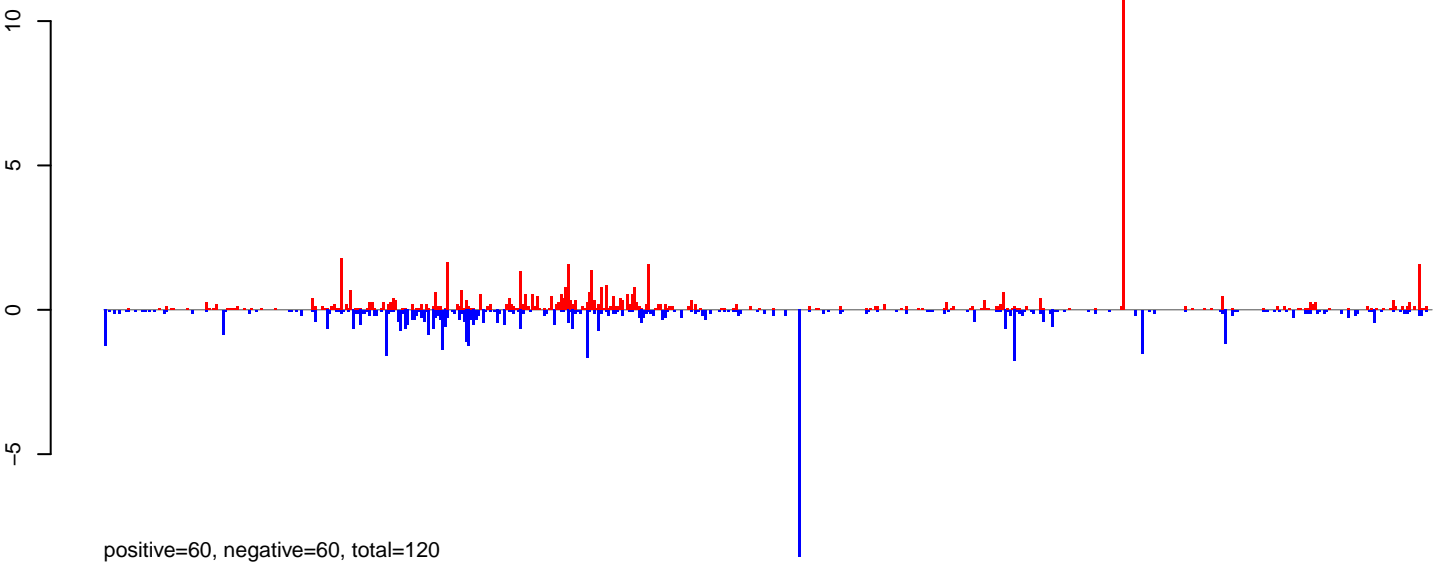
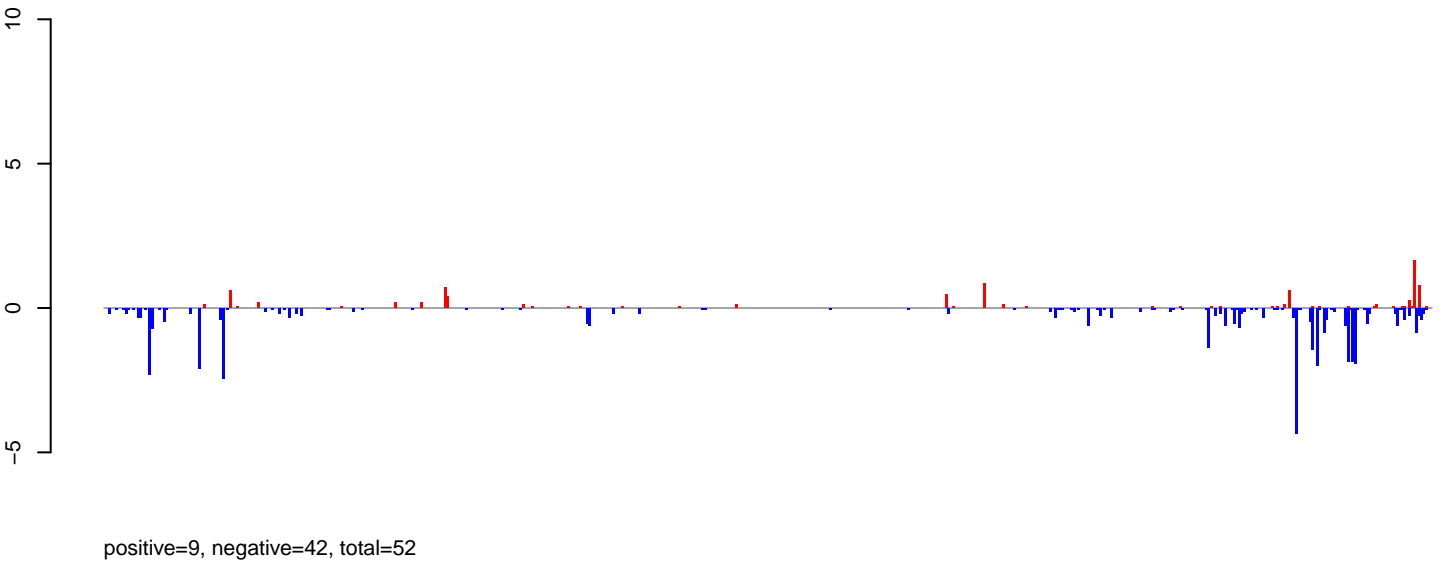


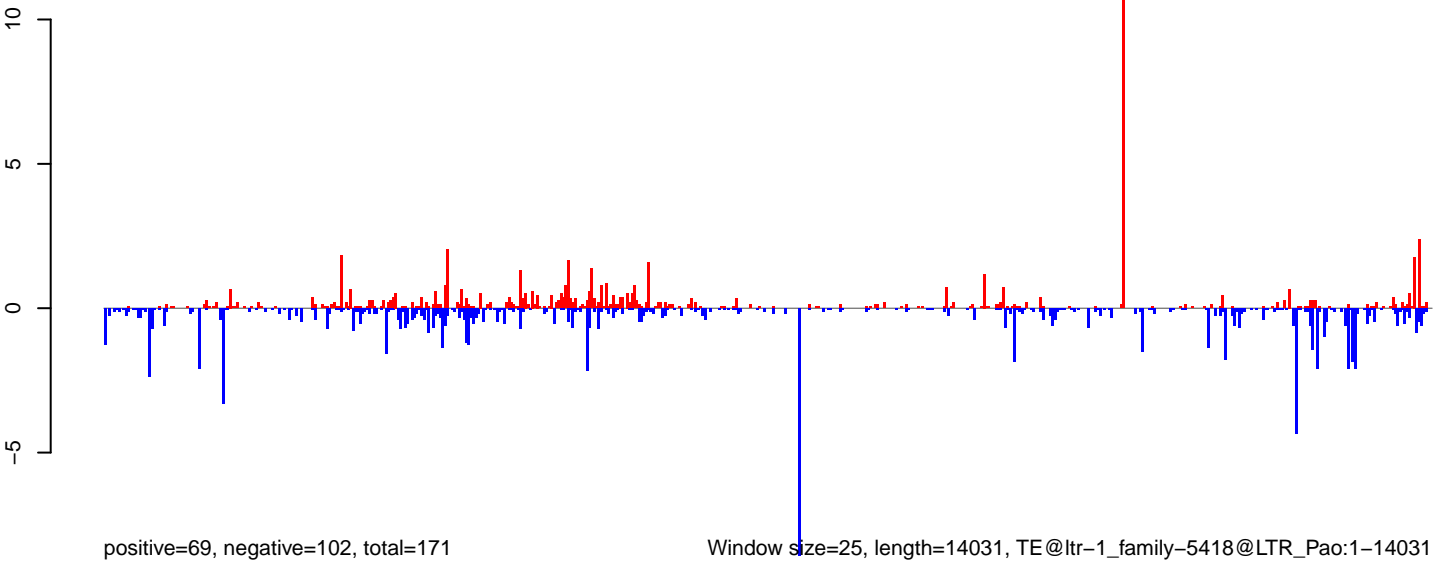
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



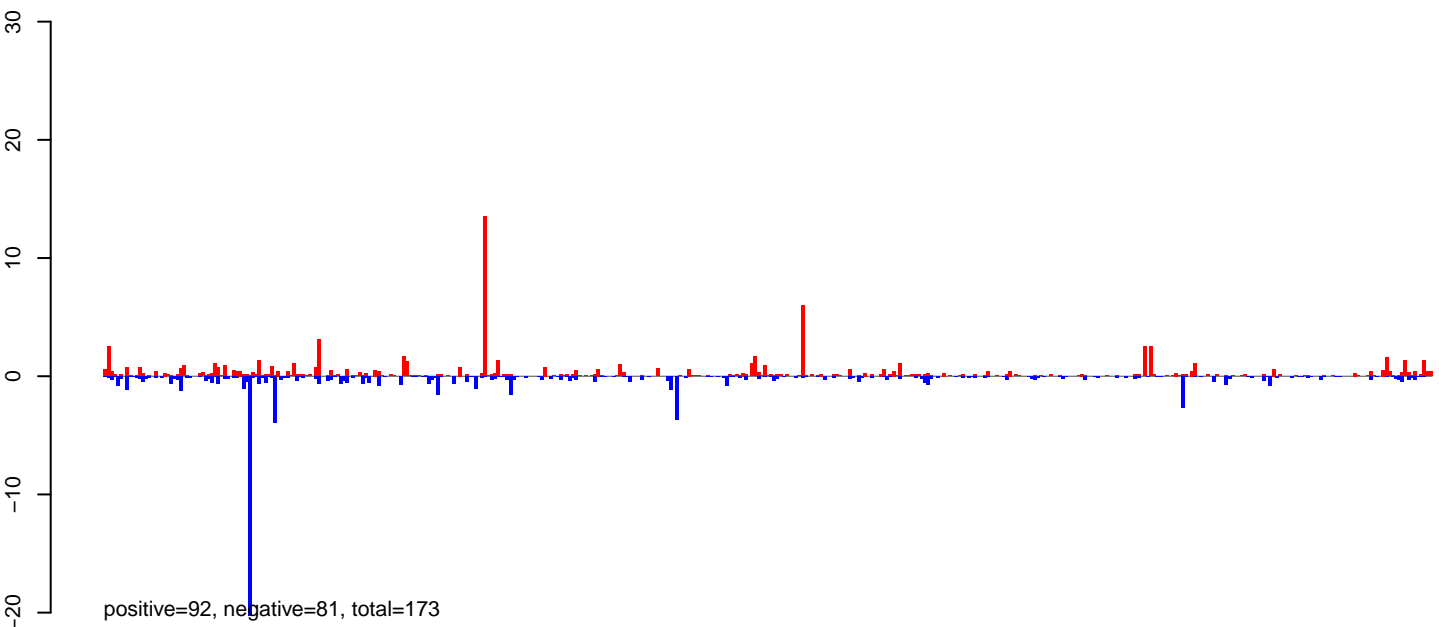
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



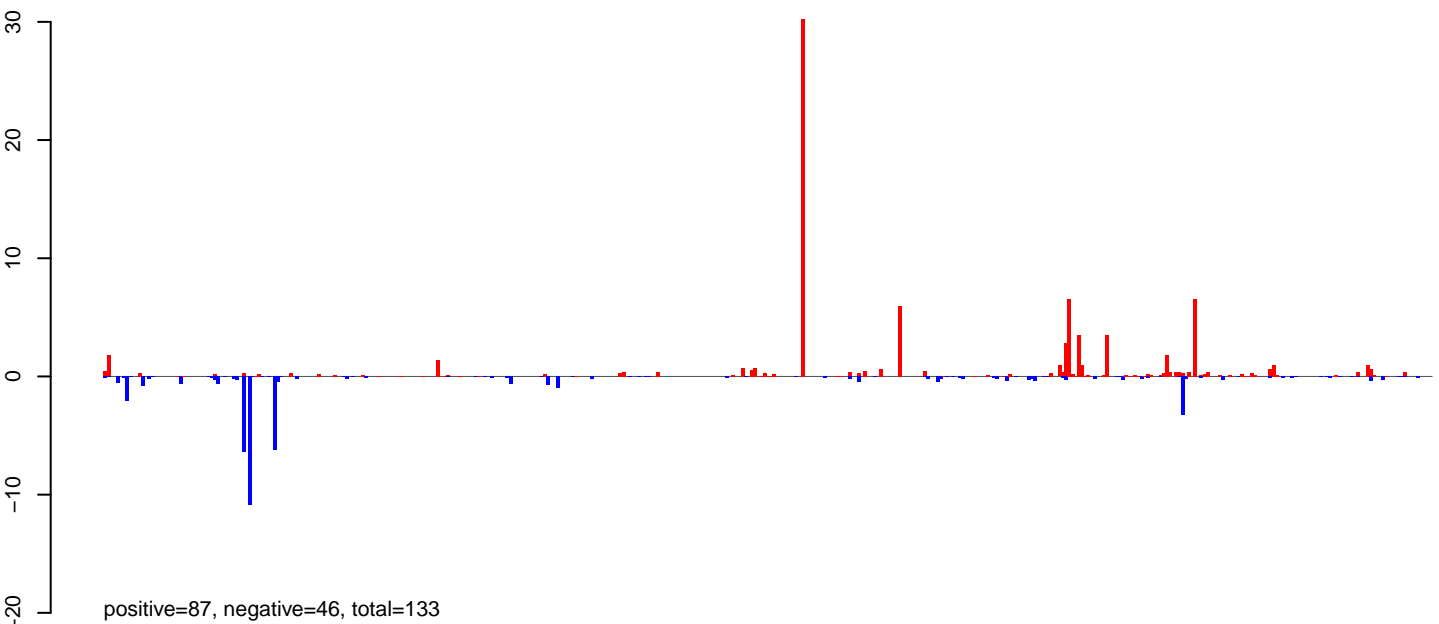
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



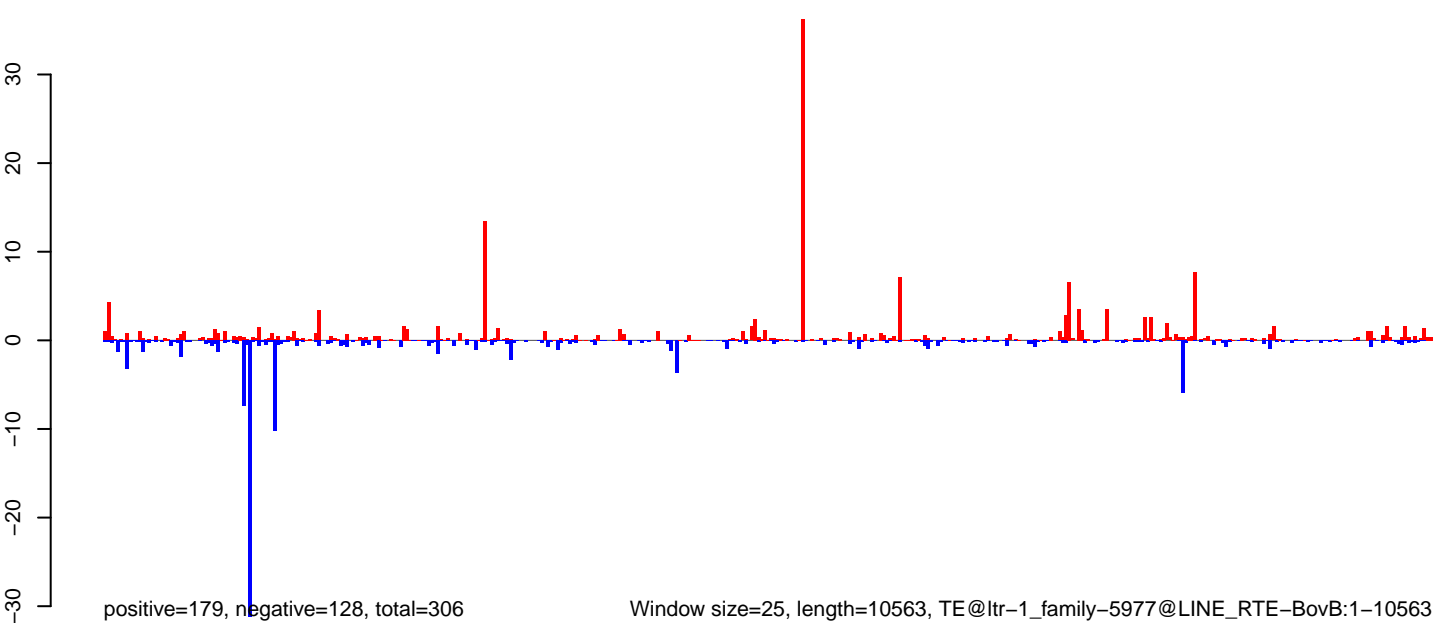
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



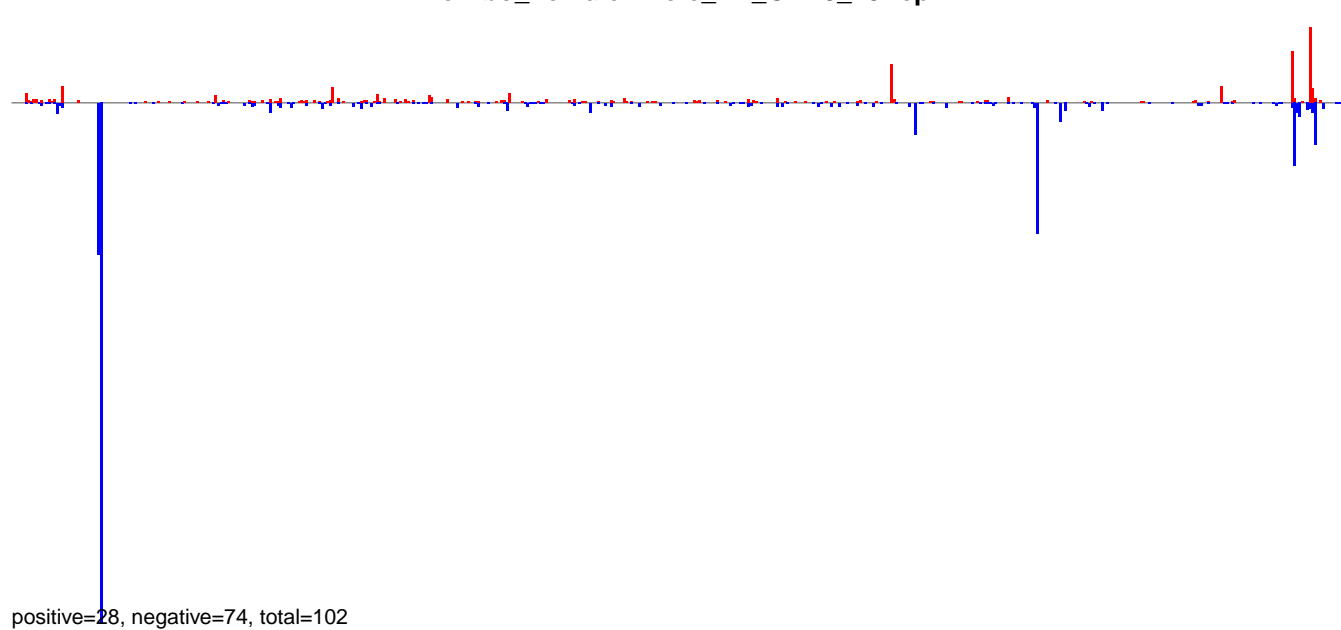
AeAlbo\_FemaleWhole\_BF\_CT.rep



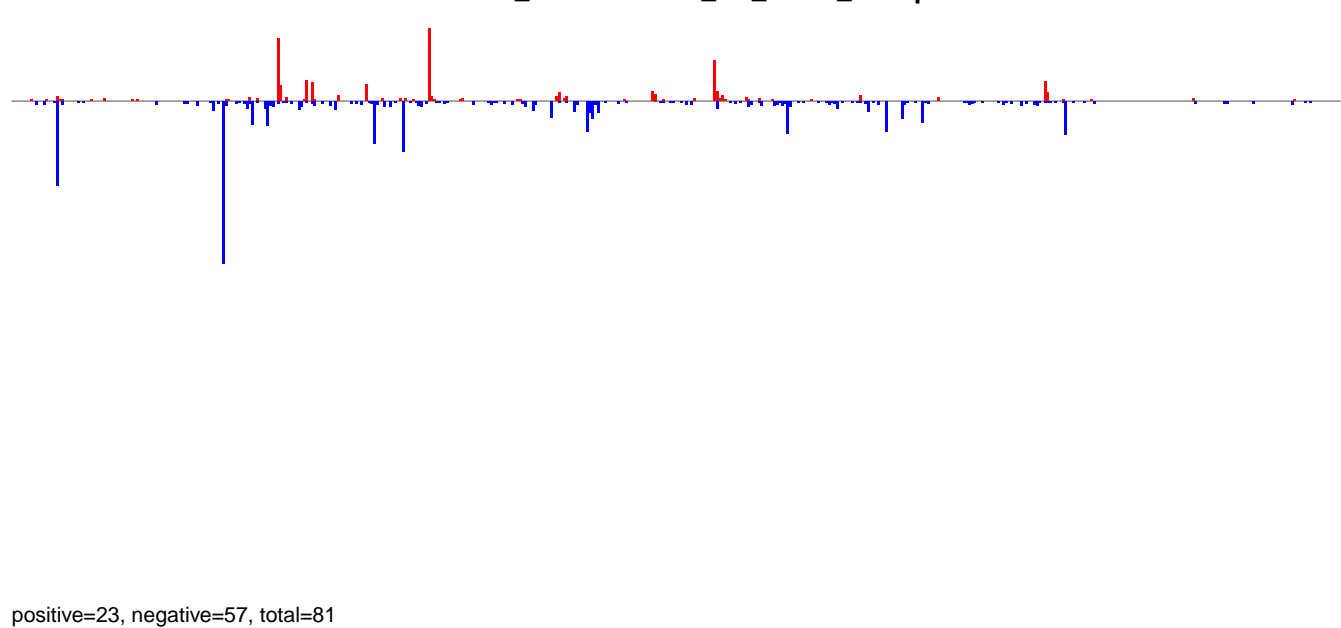
Window size=25, length=10563, TE@ltr-1\_family-5977@LINE\_RTE-BovB:1-10563

0 2000 4000 6000 8000 10000

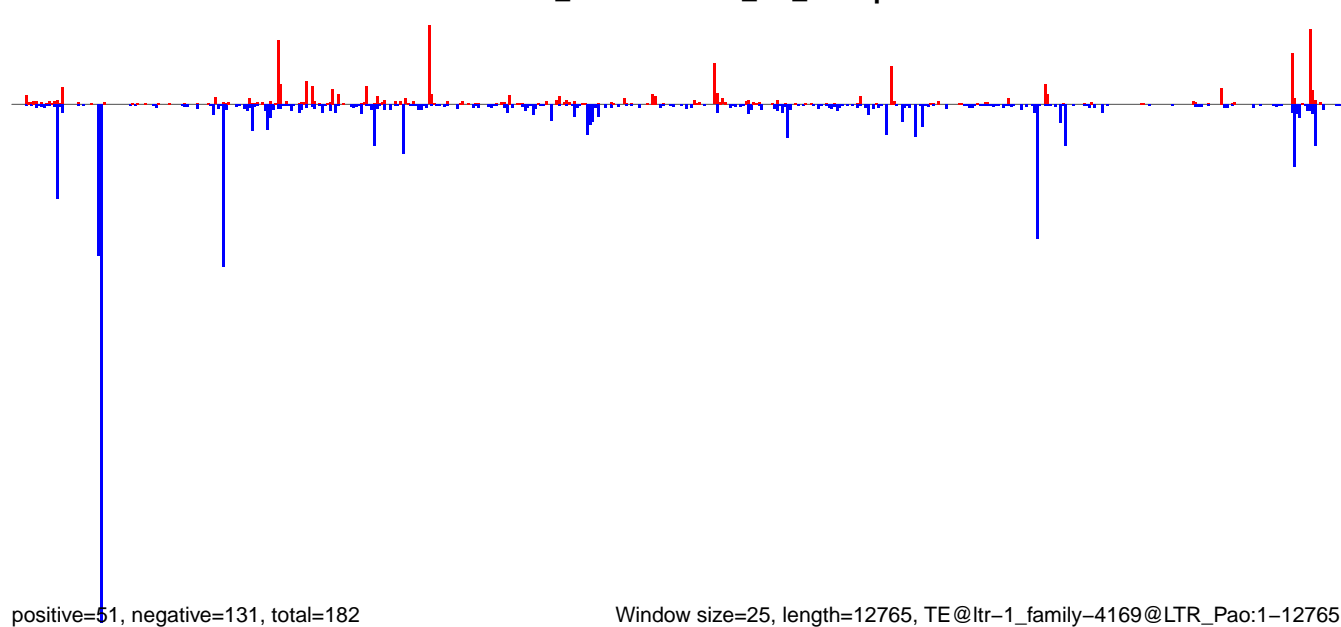
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



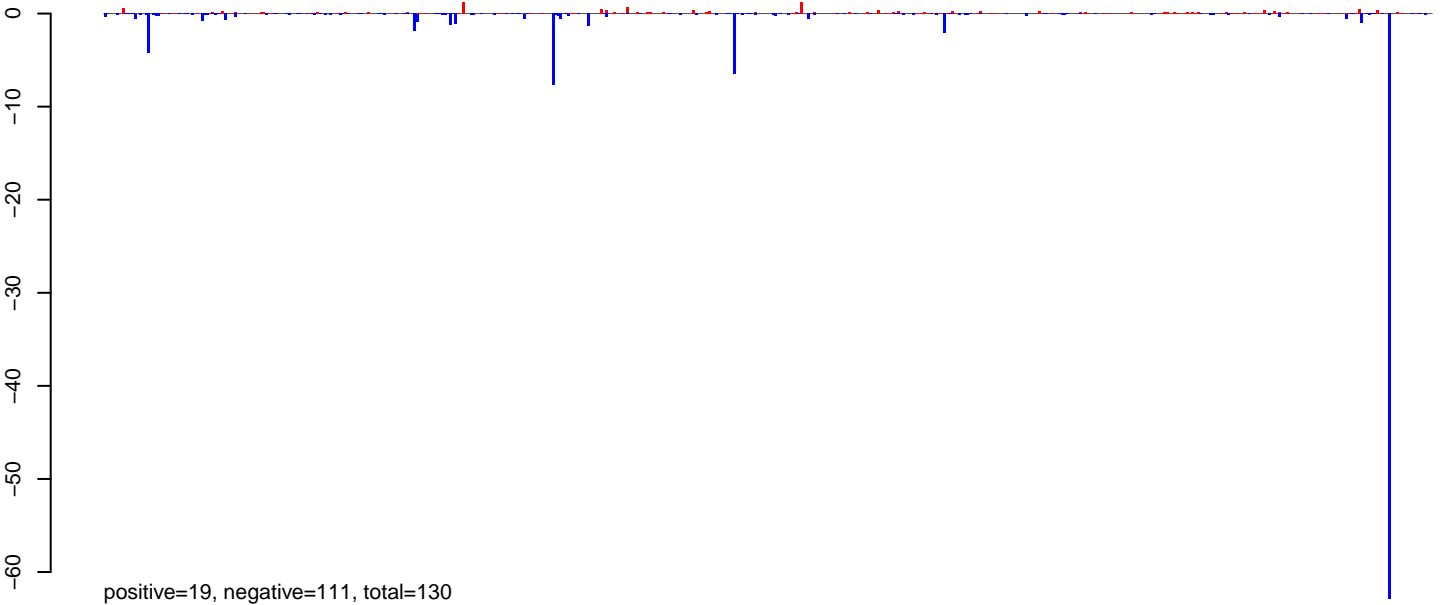
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



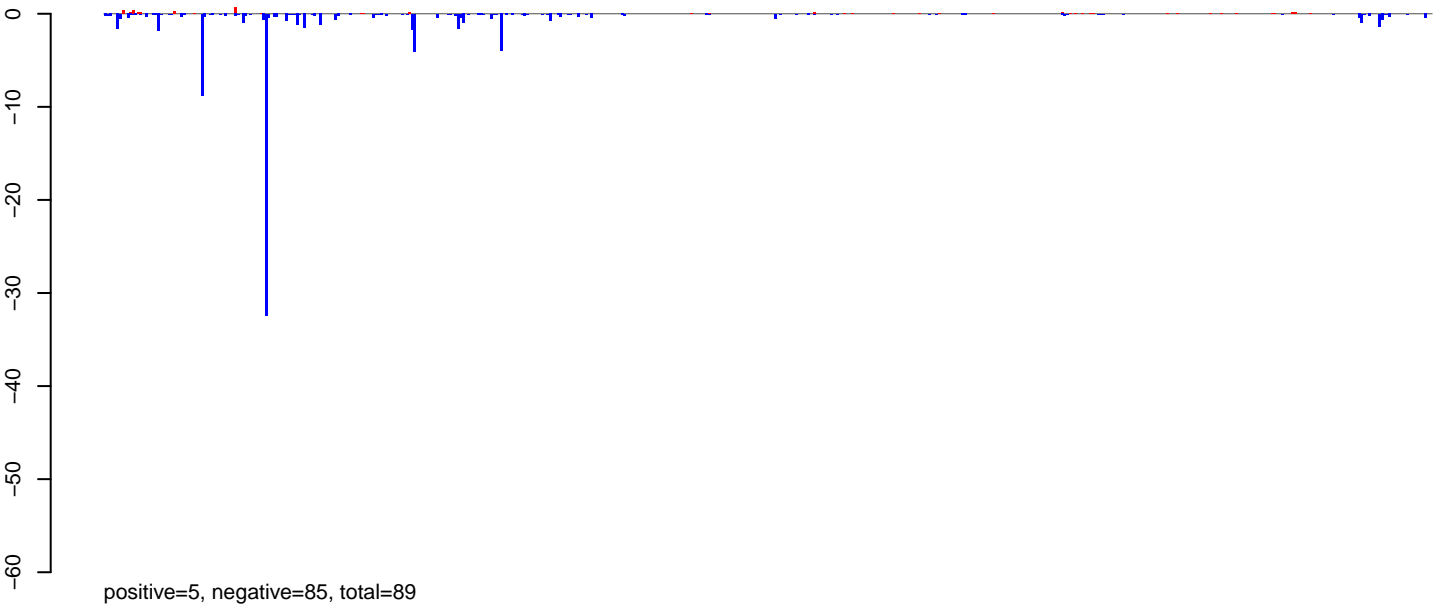
Window size=25, length=12765, TE@ltr-1\_family-4169@LTR\_Pao:1-12765

0 2000 4000 6000 8000 10000 12000

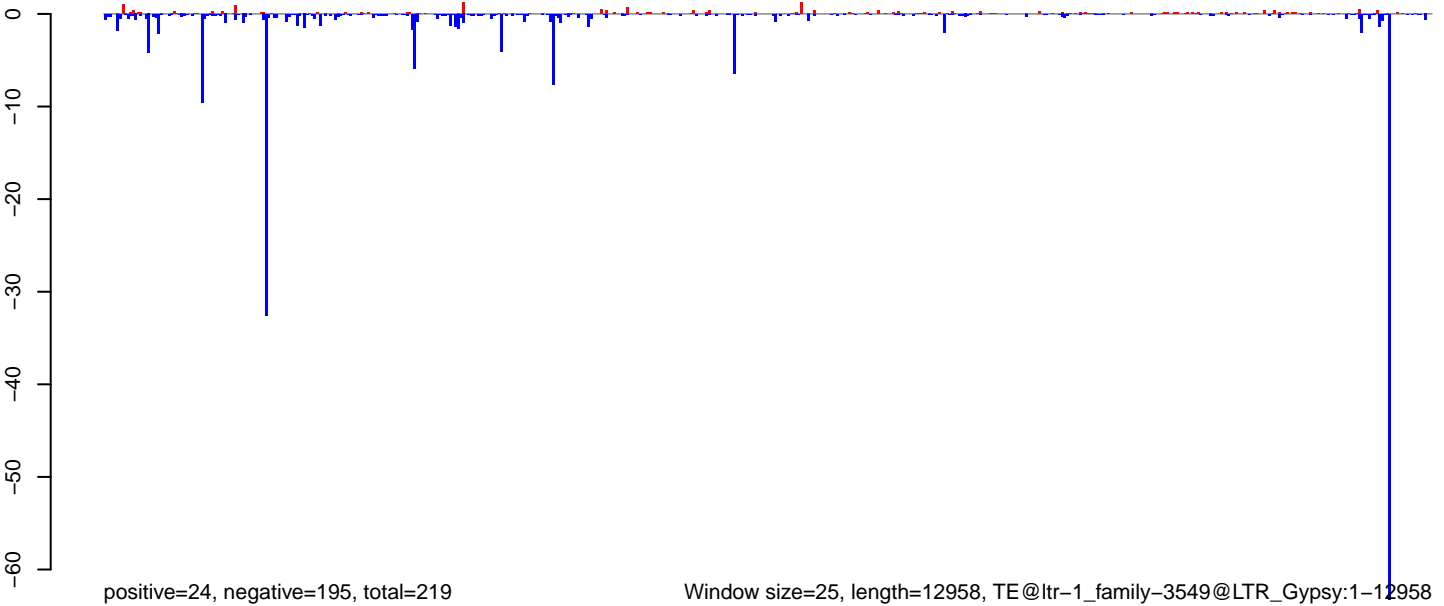
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

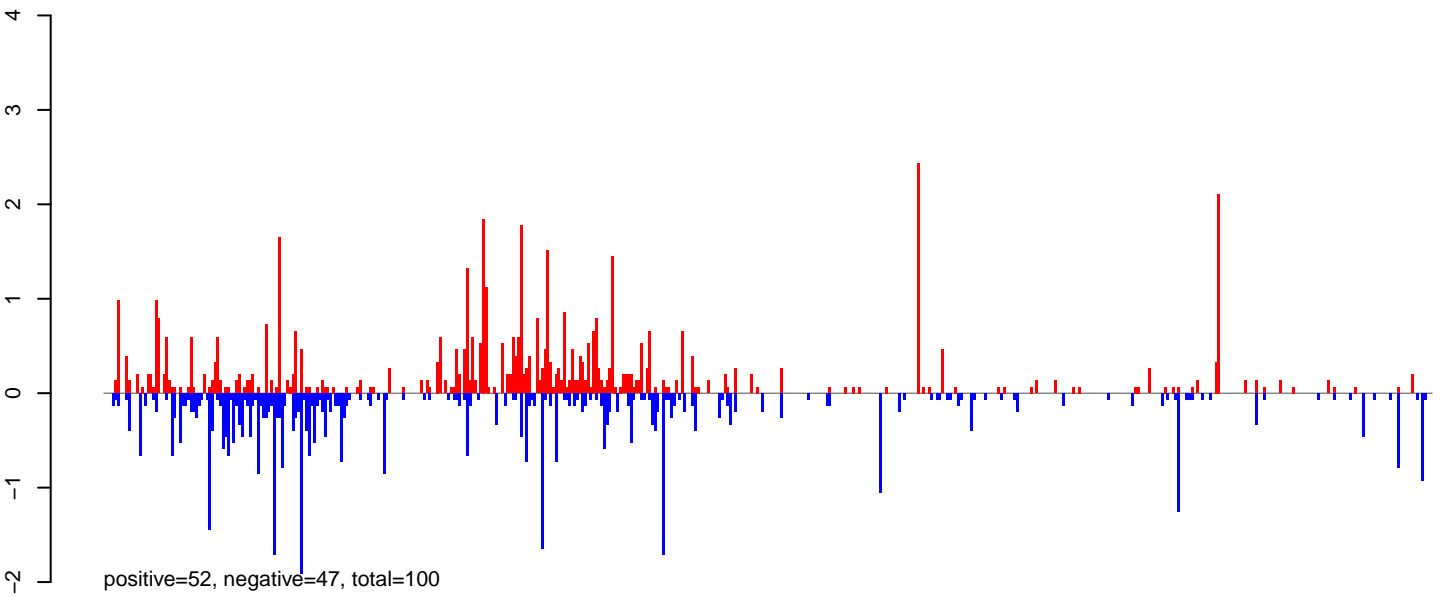


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

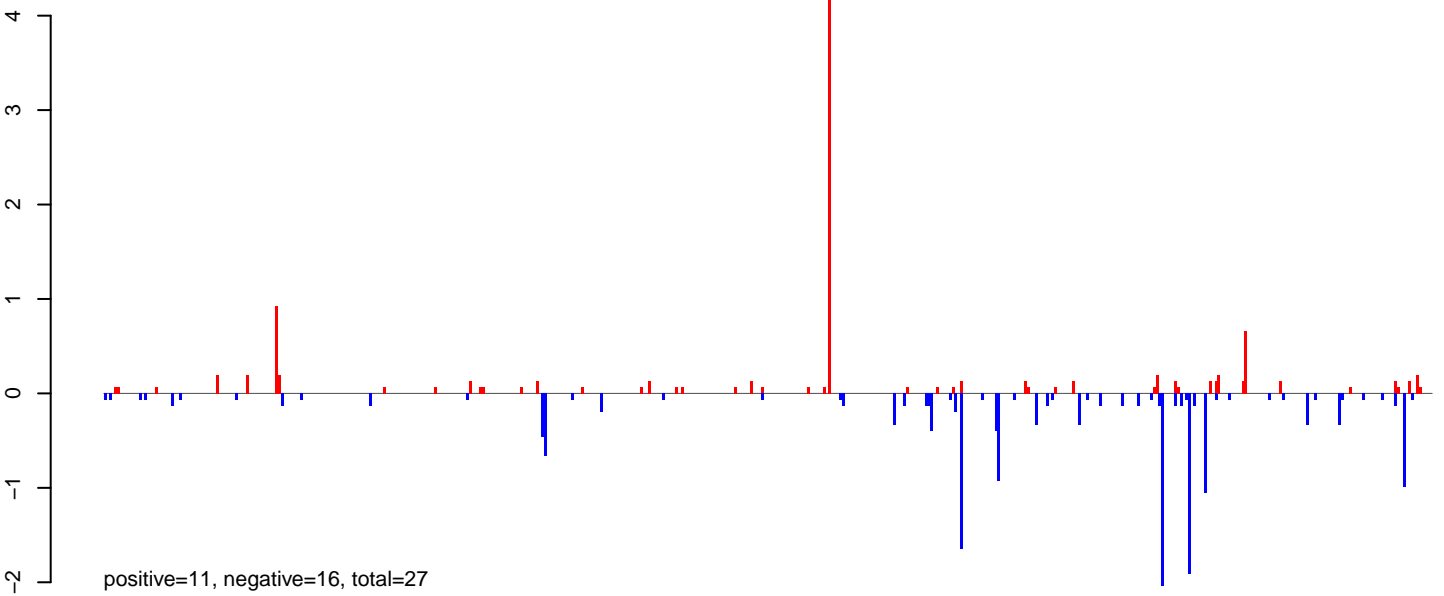


0 2000 4000 6000 8000 10000 12000

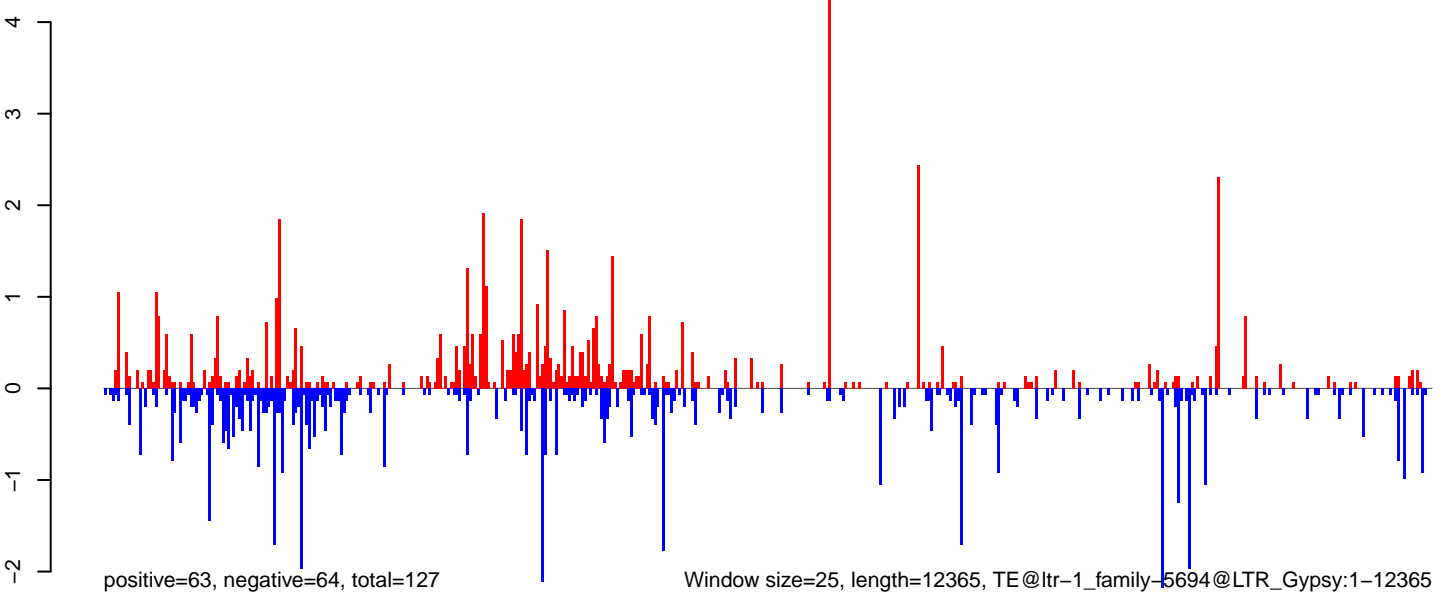
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

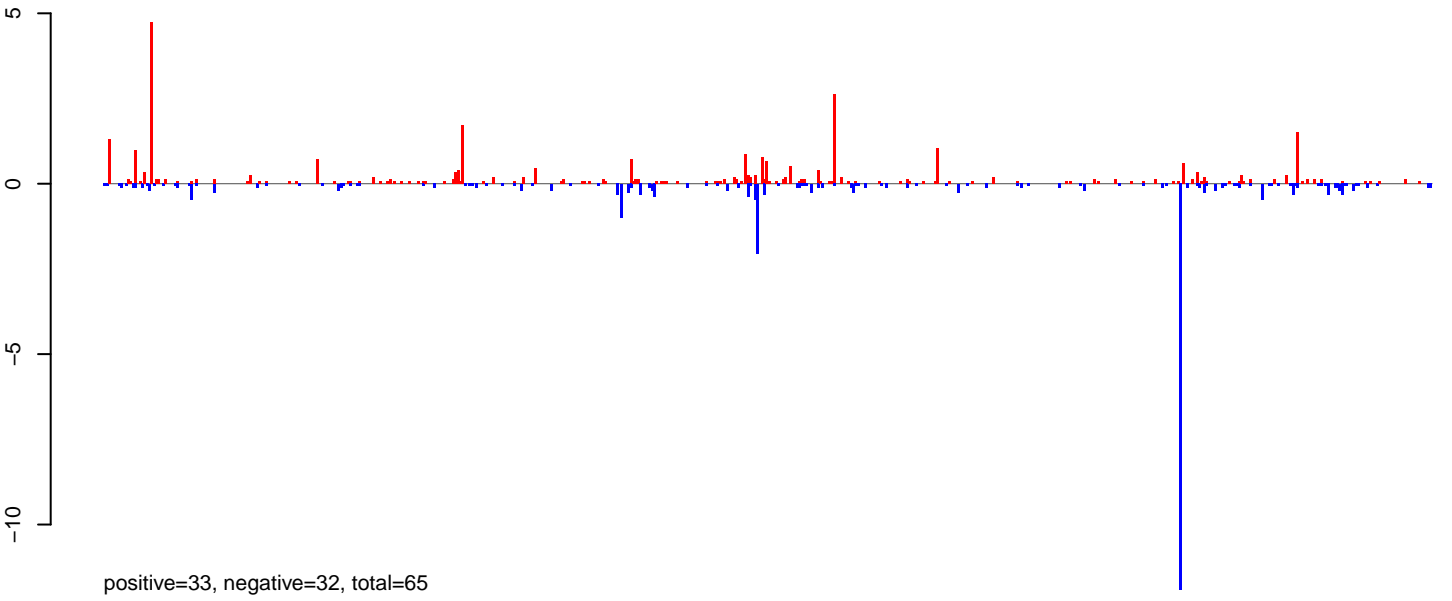


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

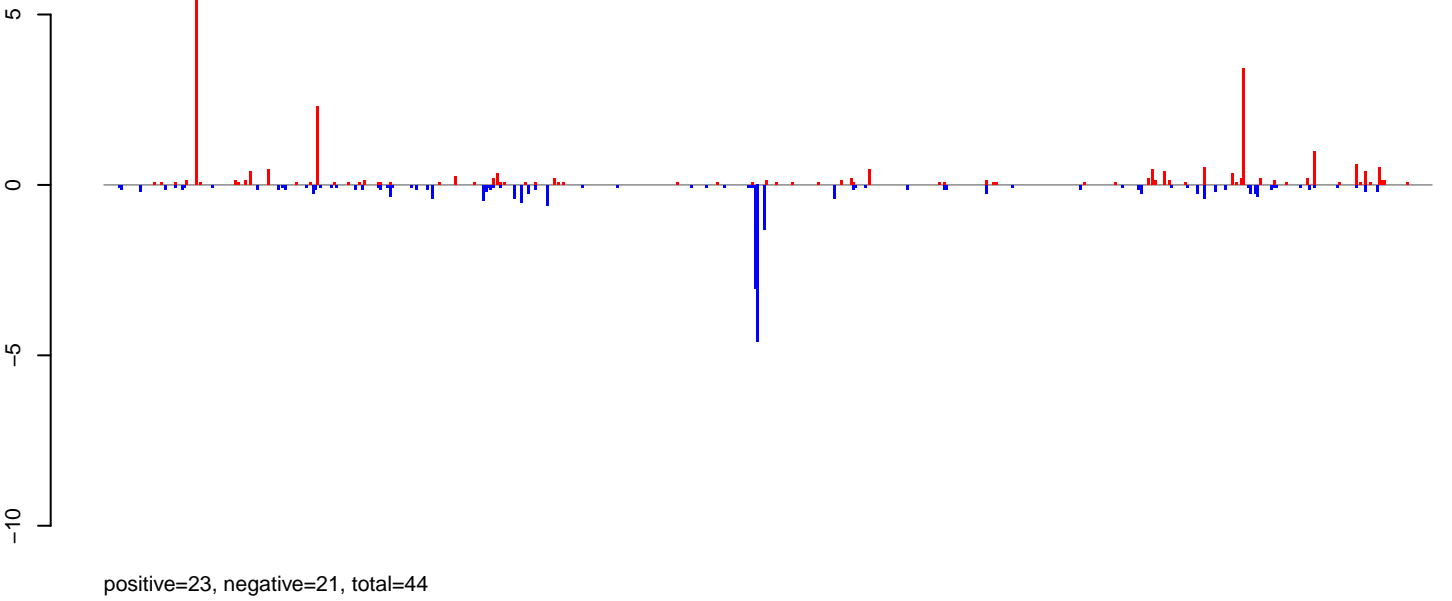


0 2000 4000 6000 8000 10000 12000

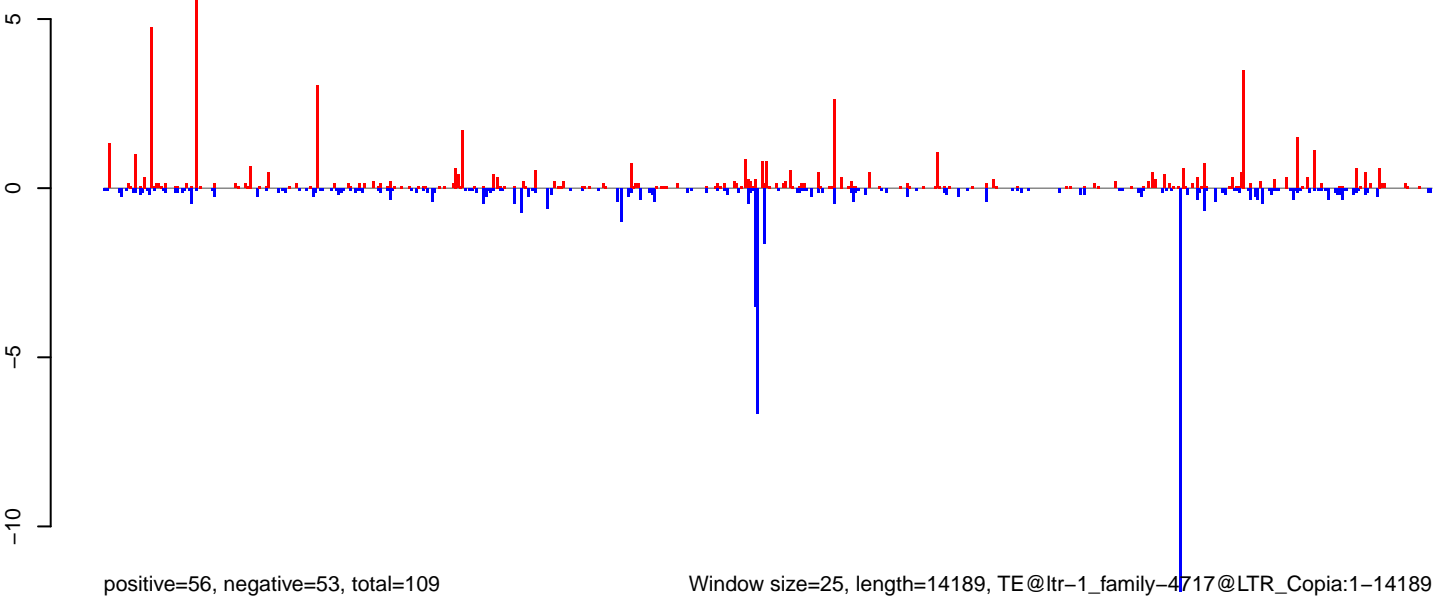
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



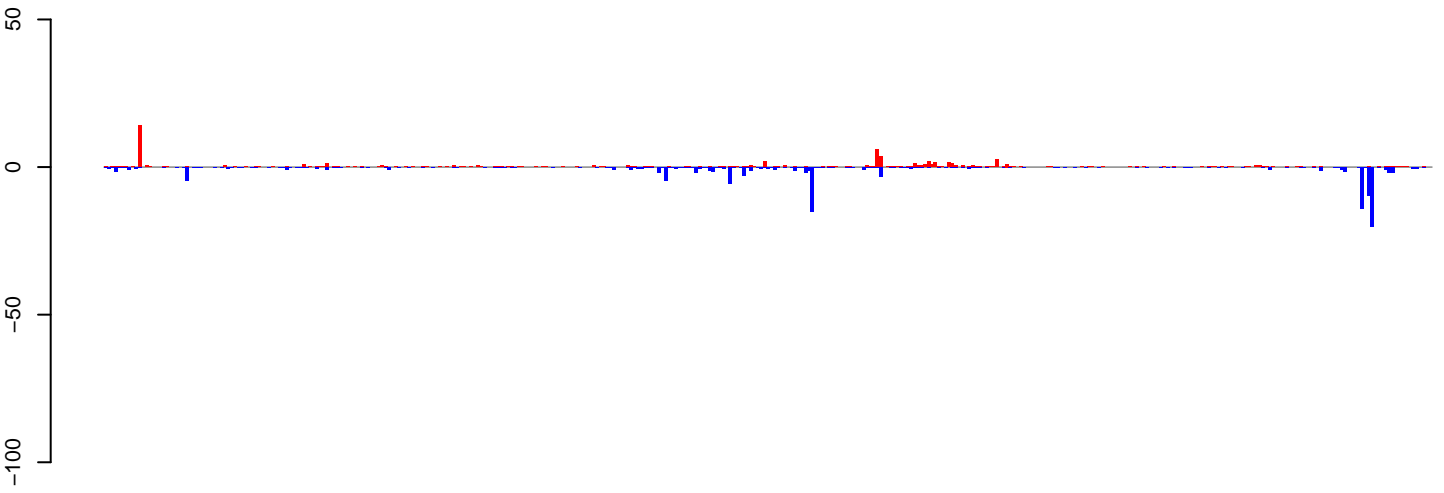
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=14189, TE@ltr-1\_family-4717@LTR\_Copia:1-14189

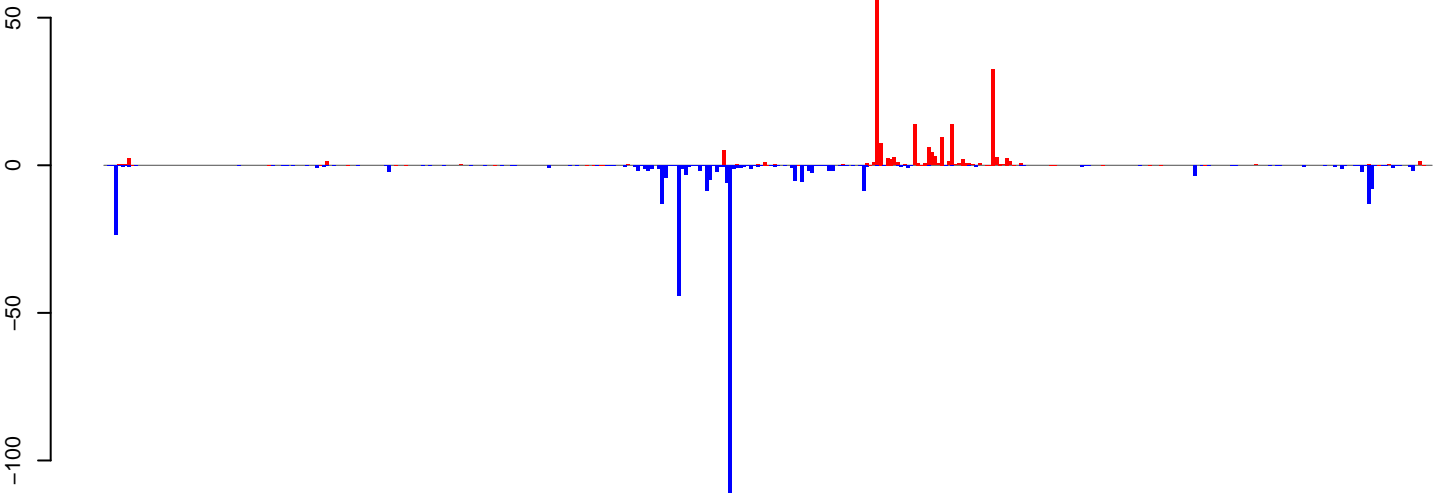
0 2000 4000 6000 8000 10000 12000 14000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



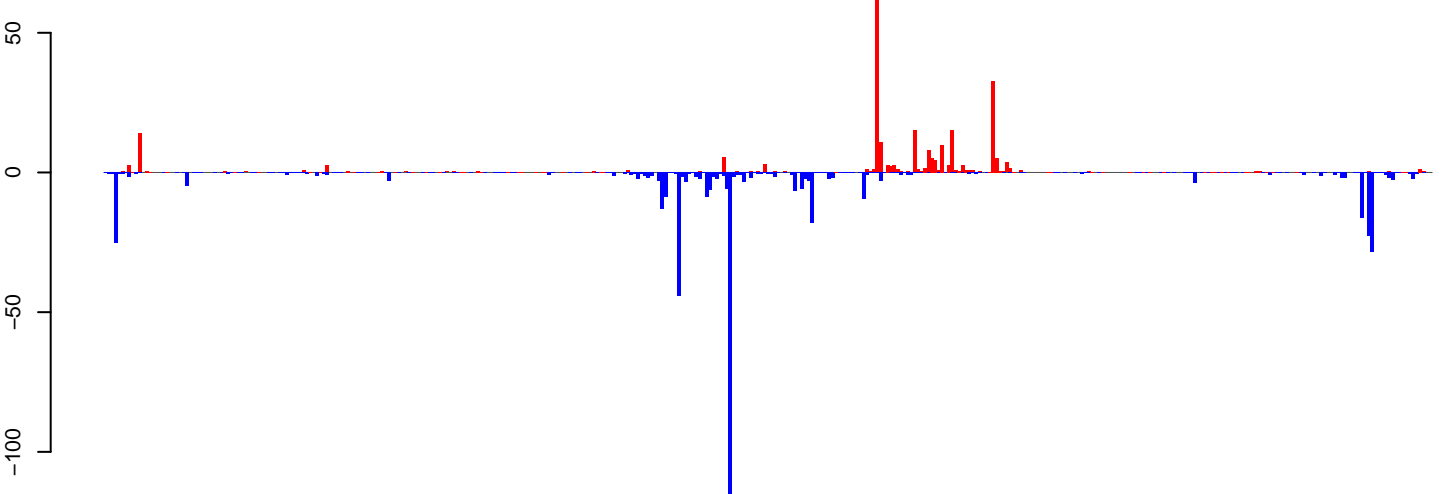
positive=65, negative=134, total=199

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



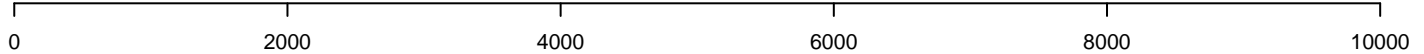
positive=203, negative=344, total=547

AeAlbo\_FemaleWhole\_BF\_CT.rep

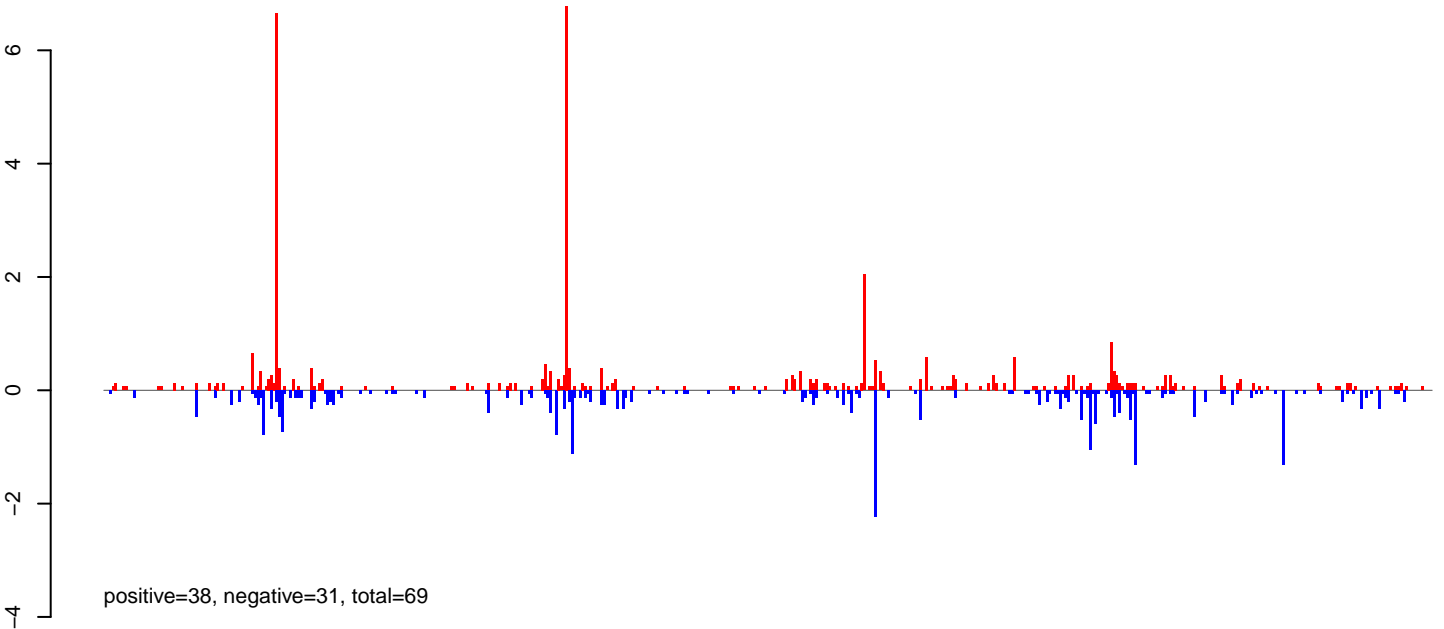


positive=268, negative=478, total=746

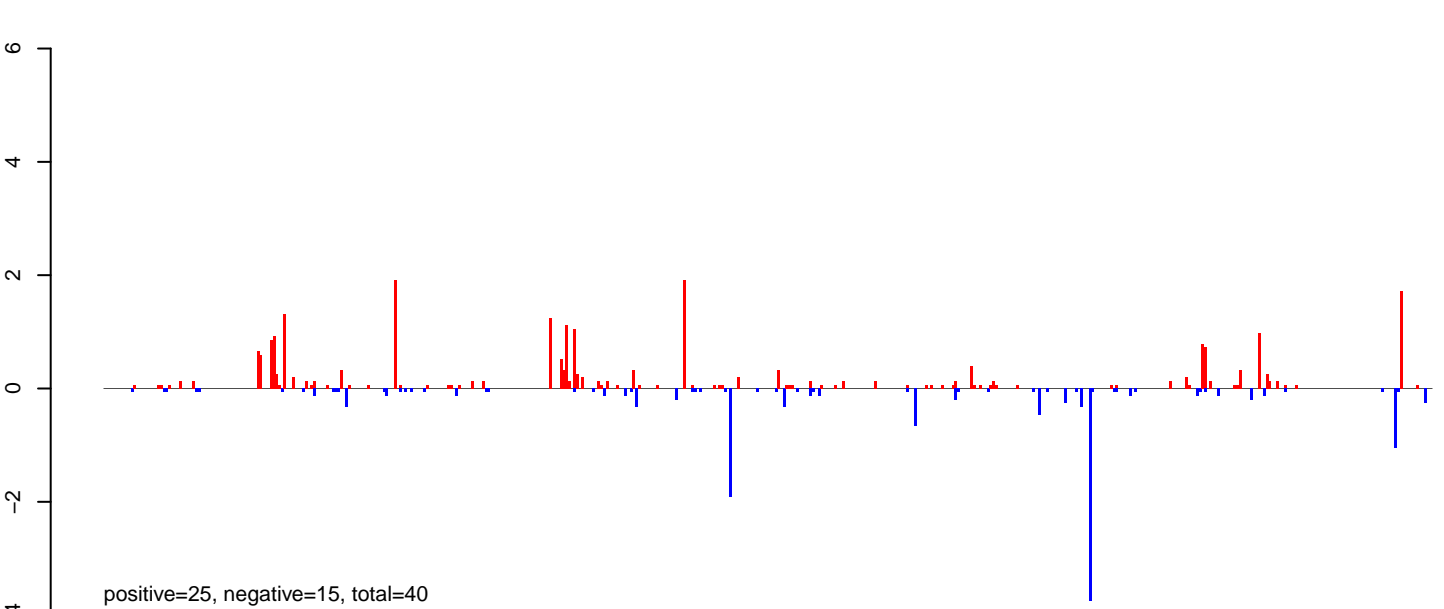
Window size=25, length=9722, TE@ltr-1\_family-6234@LTR\_Gypsy:1-9722



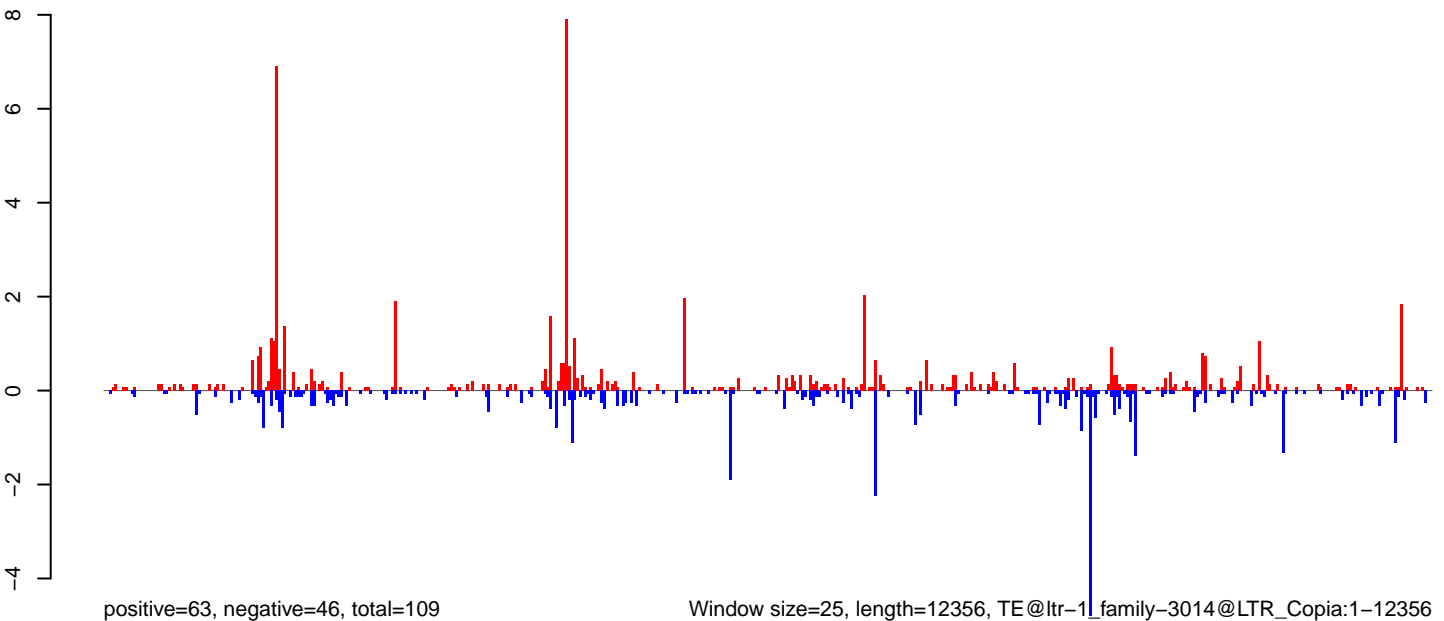
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

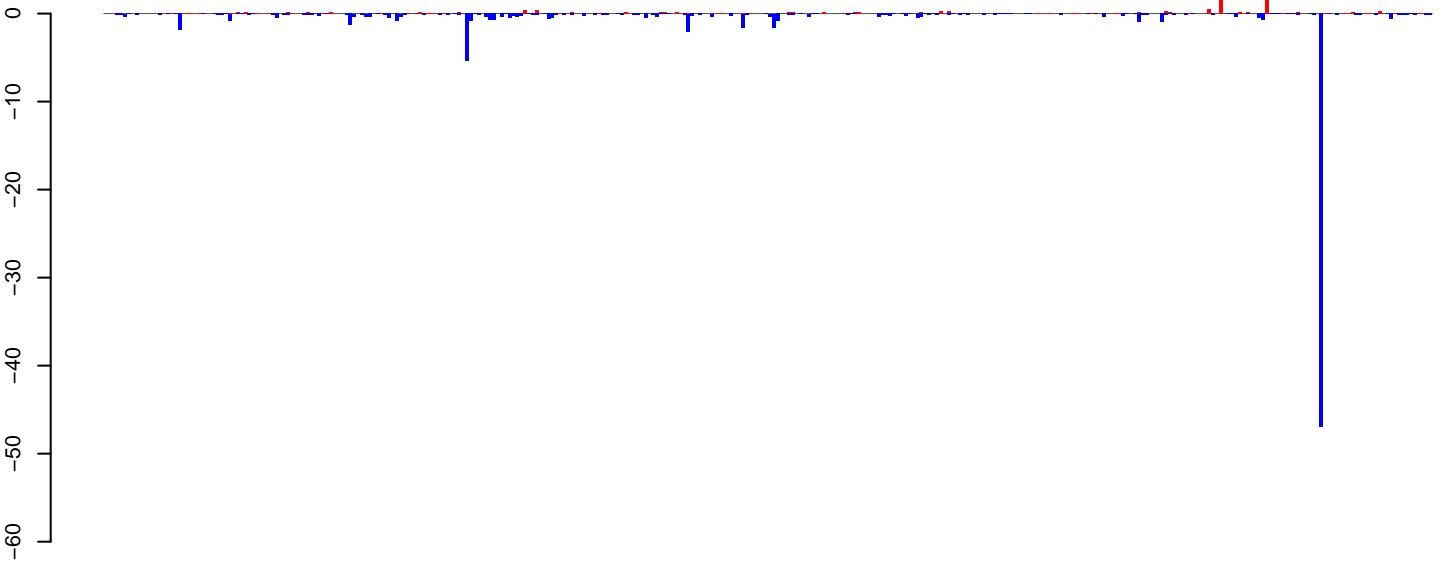


Window size=25, length=12356, TE@ltr-1\_family-3014@LTR\_Copia:1-12356

0 2000 4000 6000 8000 10000 12000

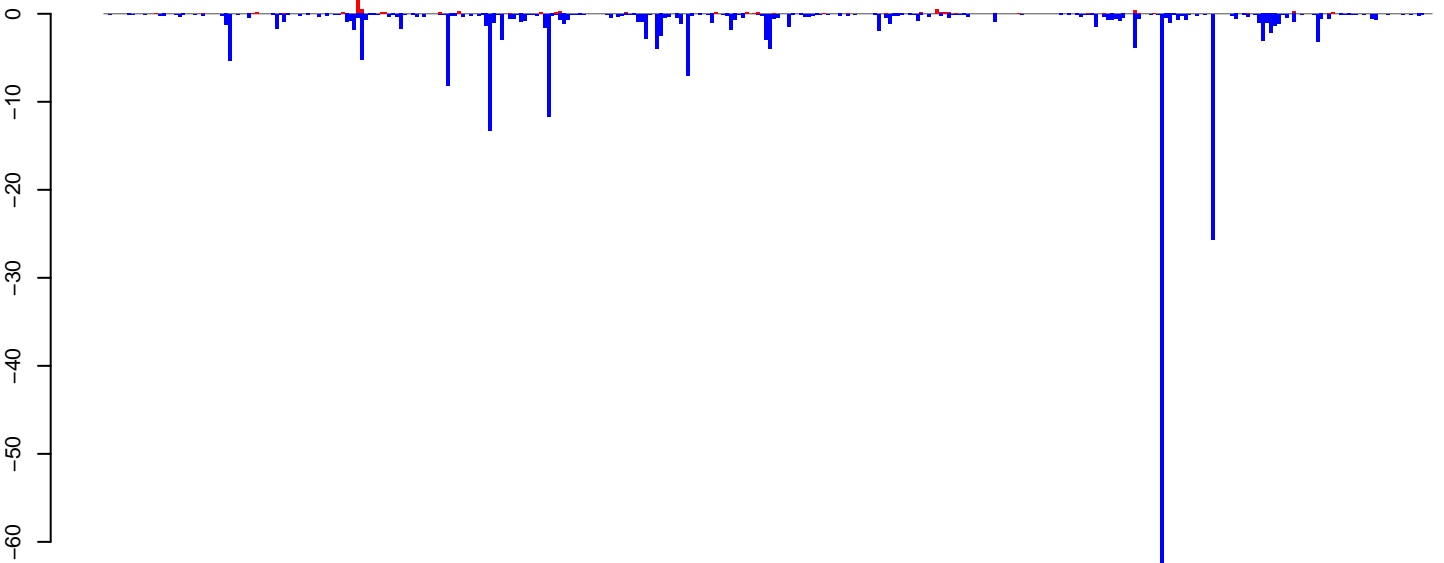


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



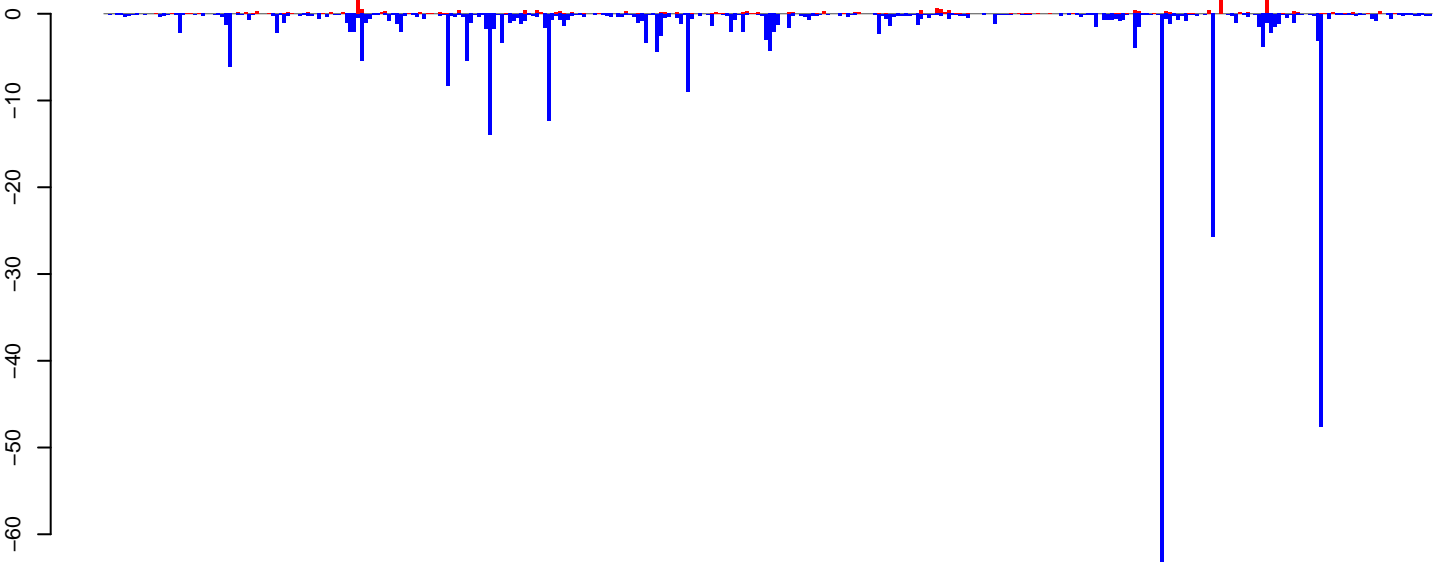
positive=14, negative=95, total=109

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=8, negative=245, total=253

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

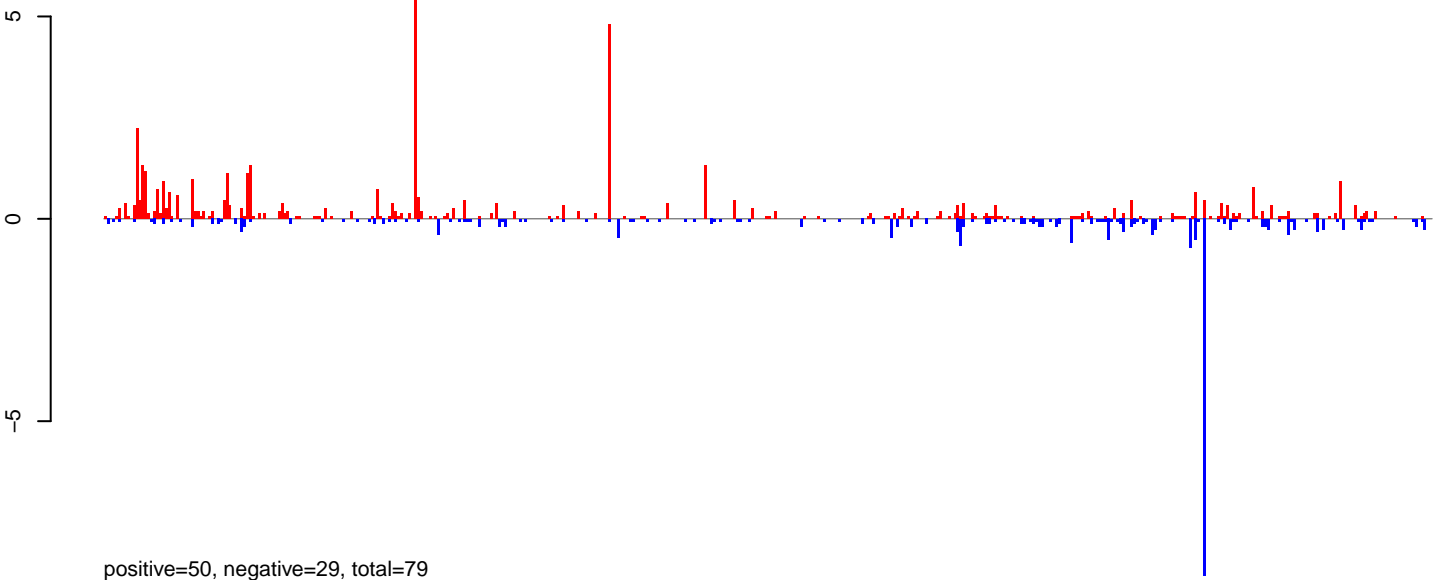


positive=22, negative=341, total=362

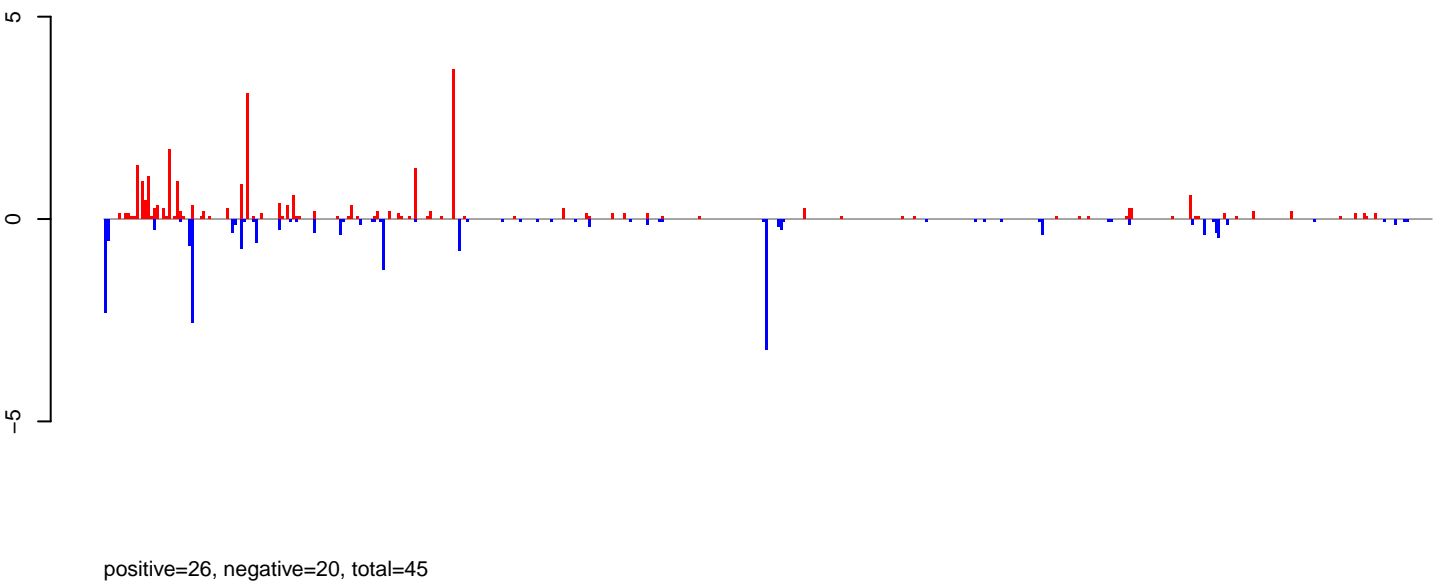
Window size=25, length=8533, TE@ltr-1\_family-4326@LTR\_Pao:1-8533

0 2000 4000 6000 8000

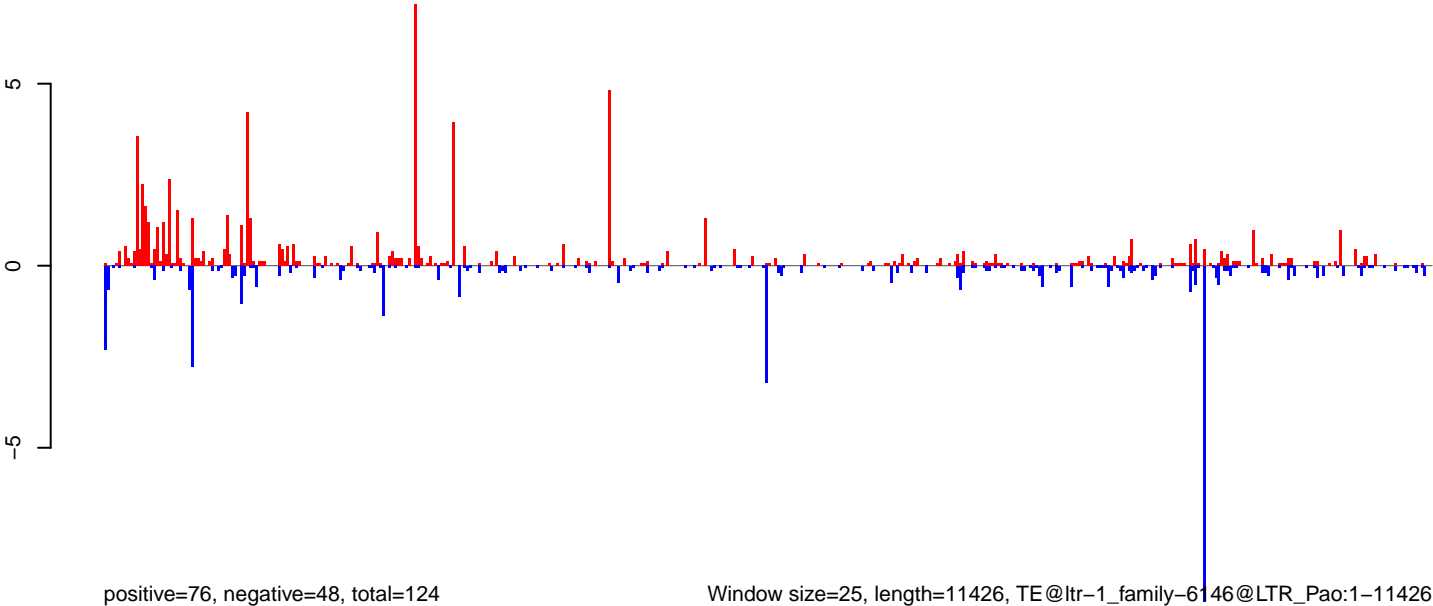
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



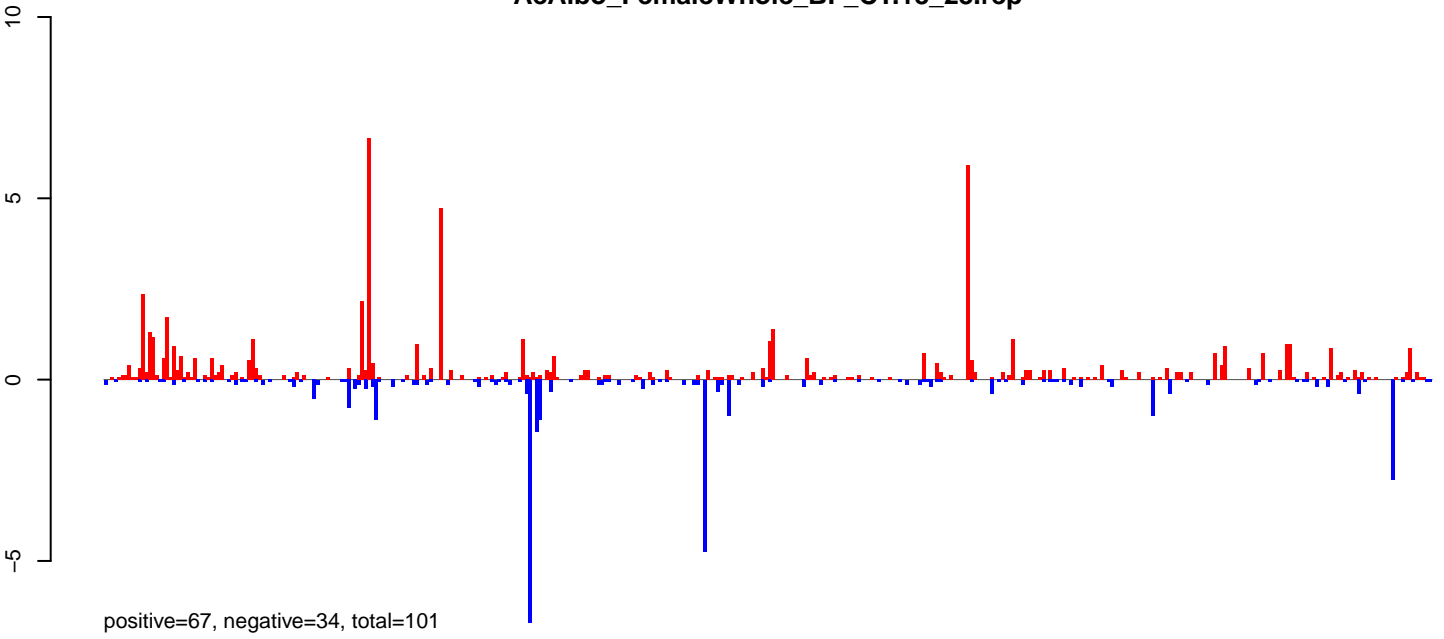
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



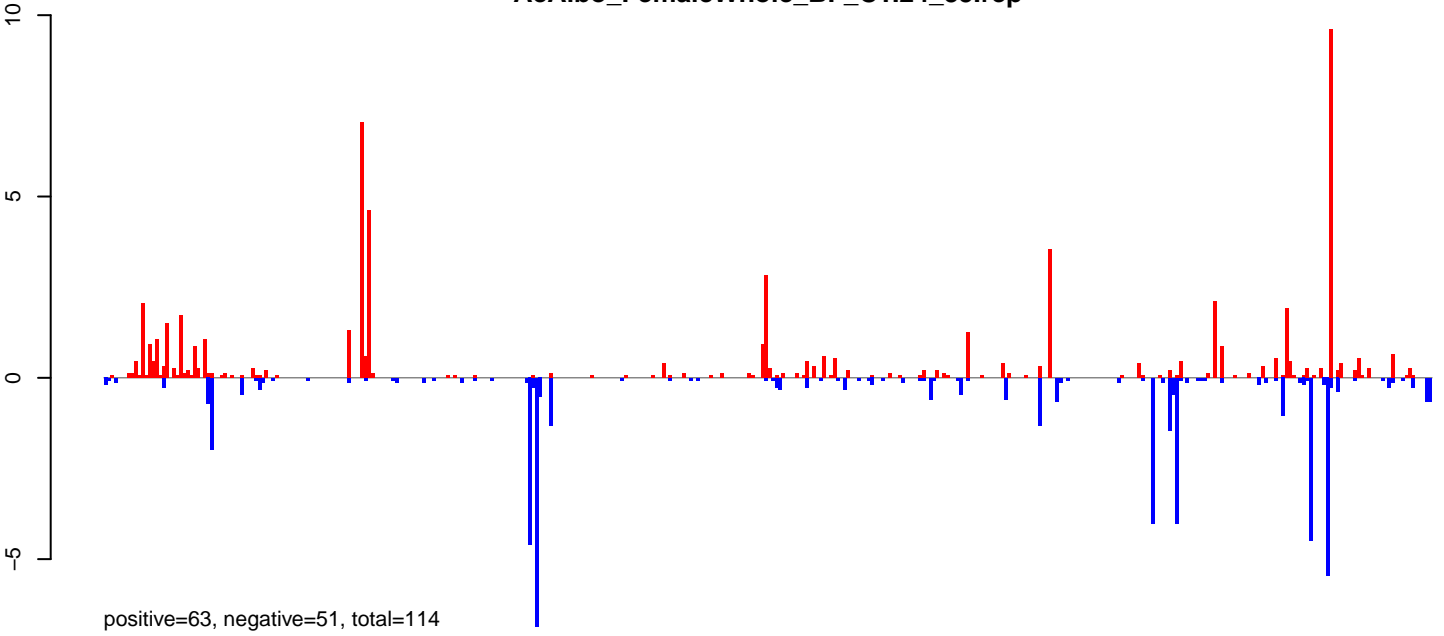
Window size=25, length=11426, TE@ltr-1\_family-6146@LTR\_Pao:1-11426

0 2000 4000 6000 8000 10000

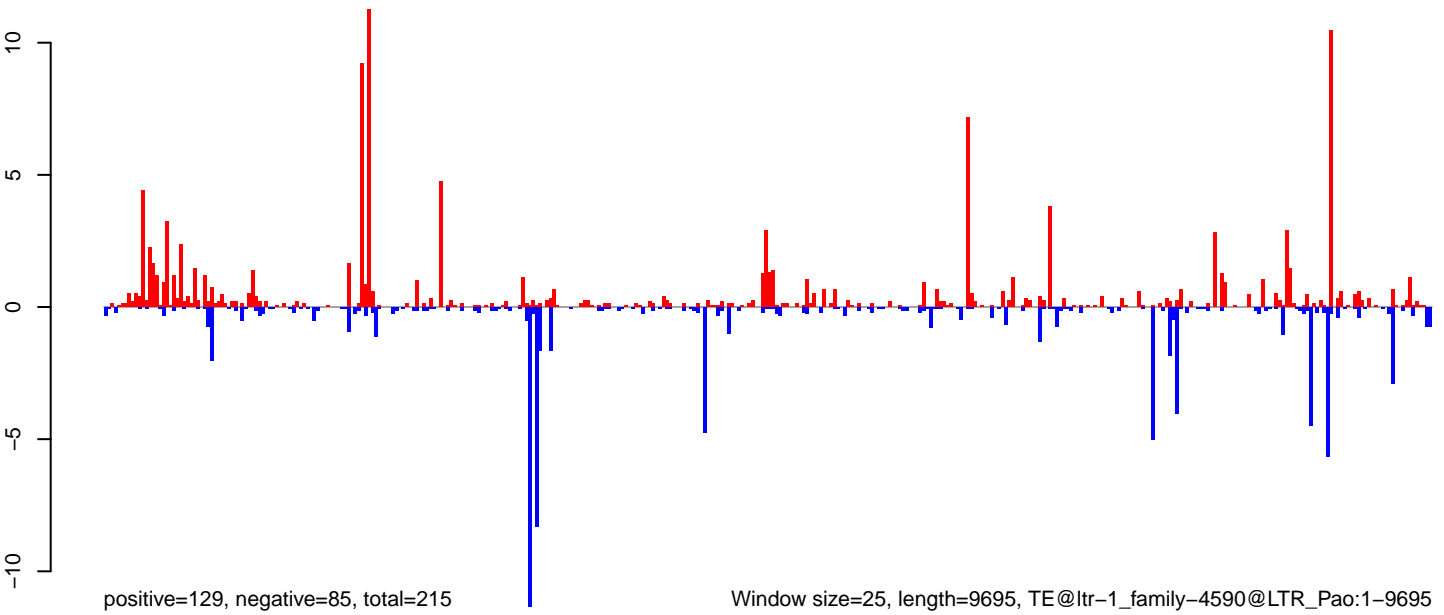
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



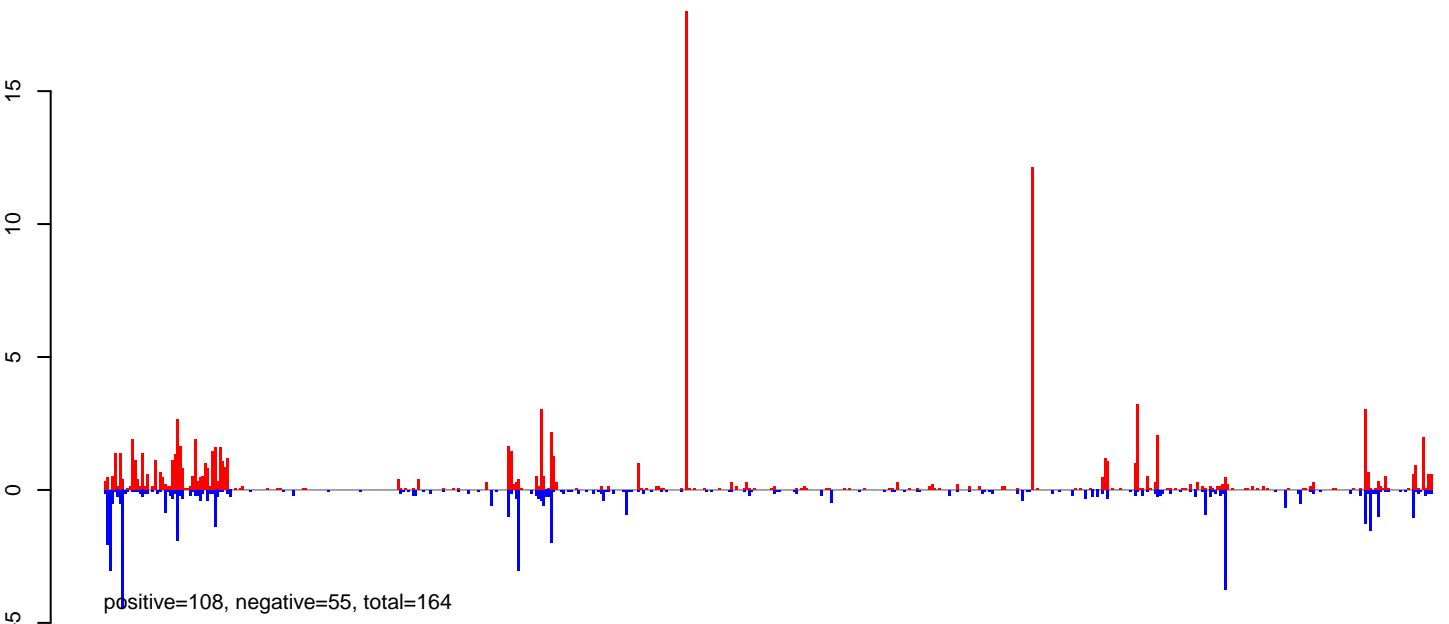
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



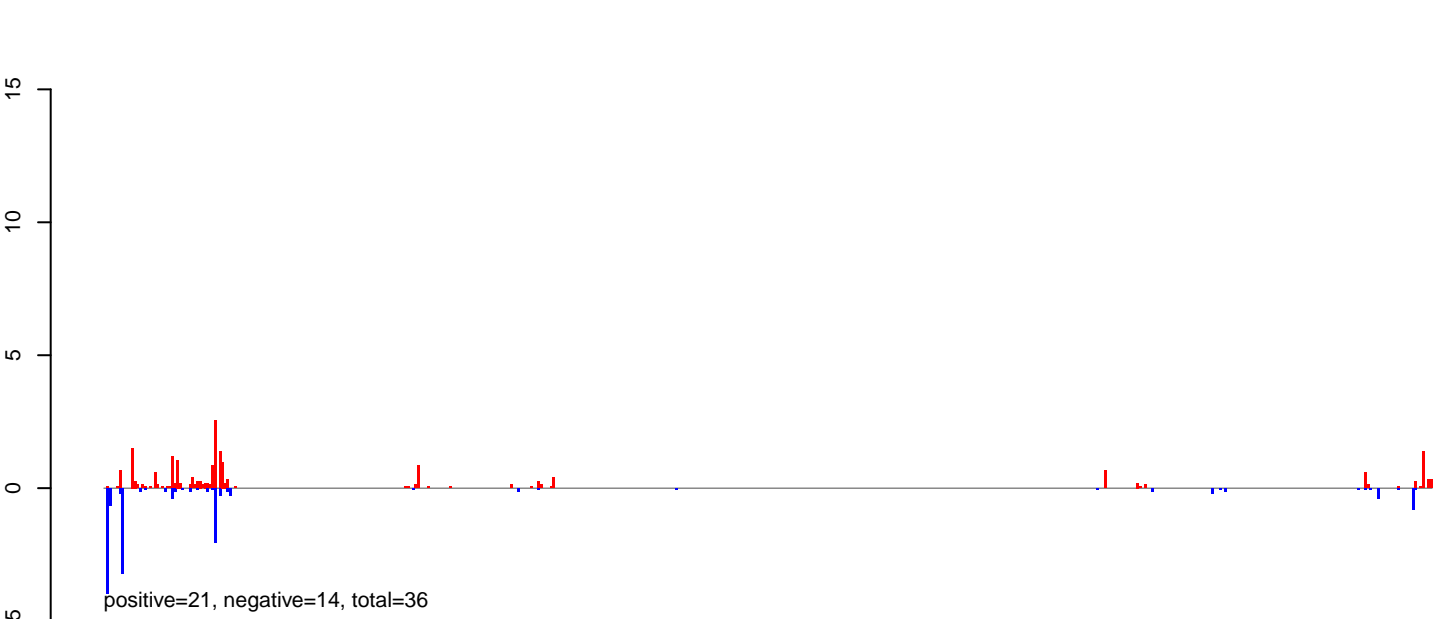
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



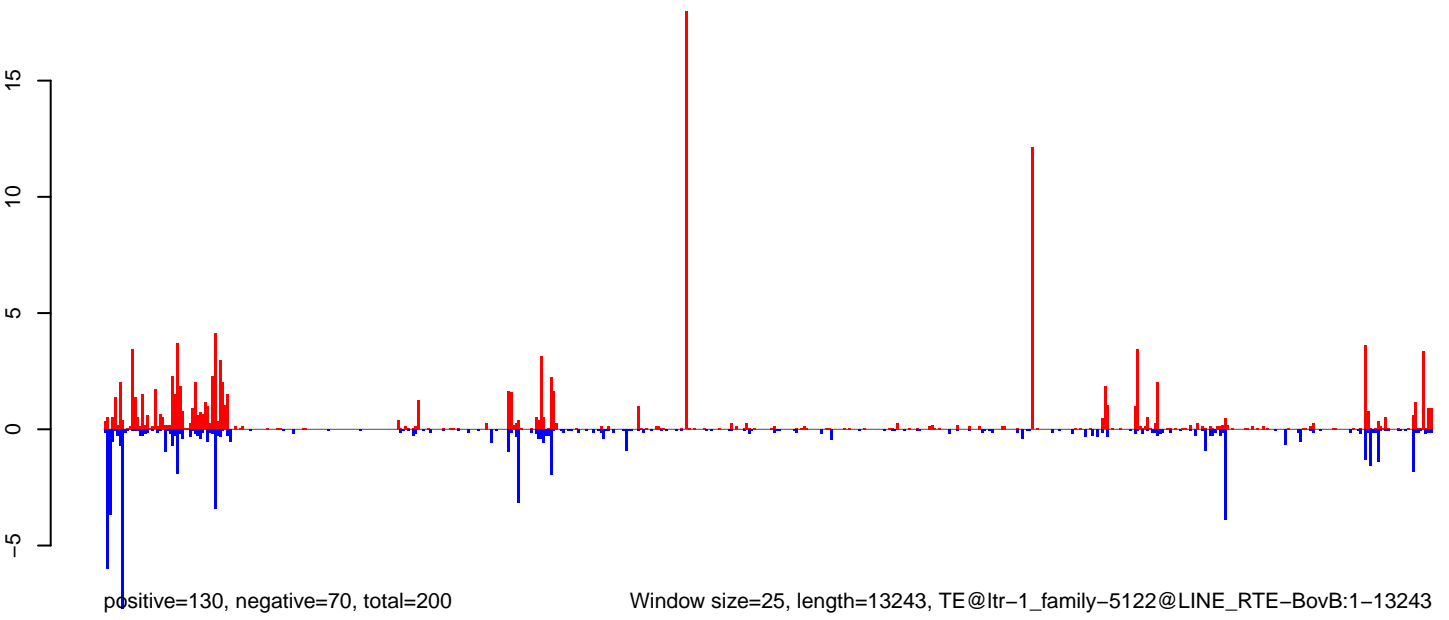
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

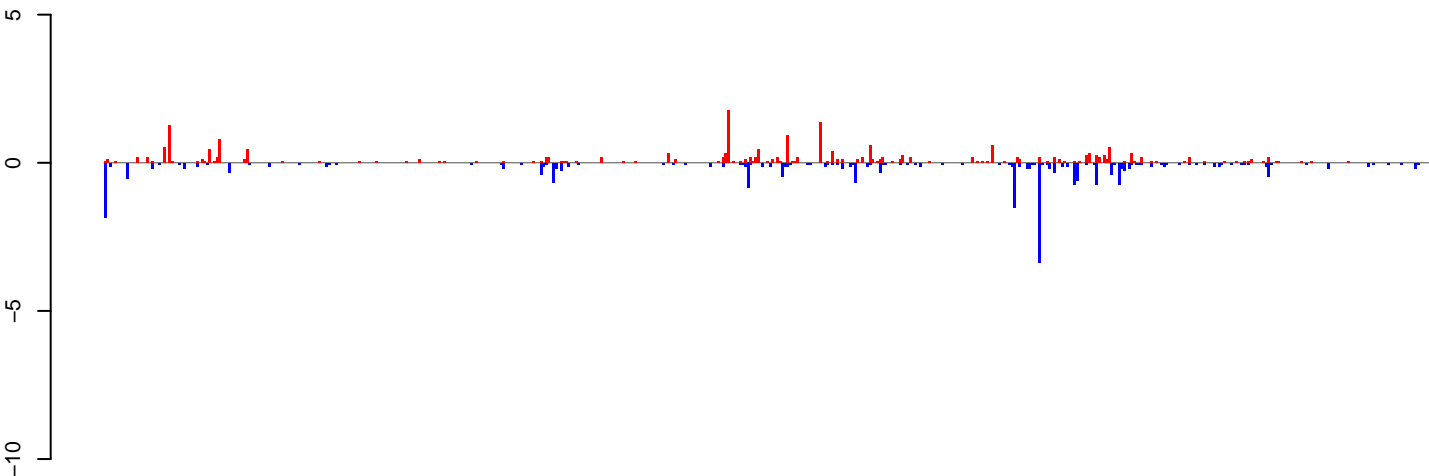


AeAlbo\_FemaleWhole\_BF\_CT.rep



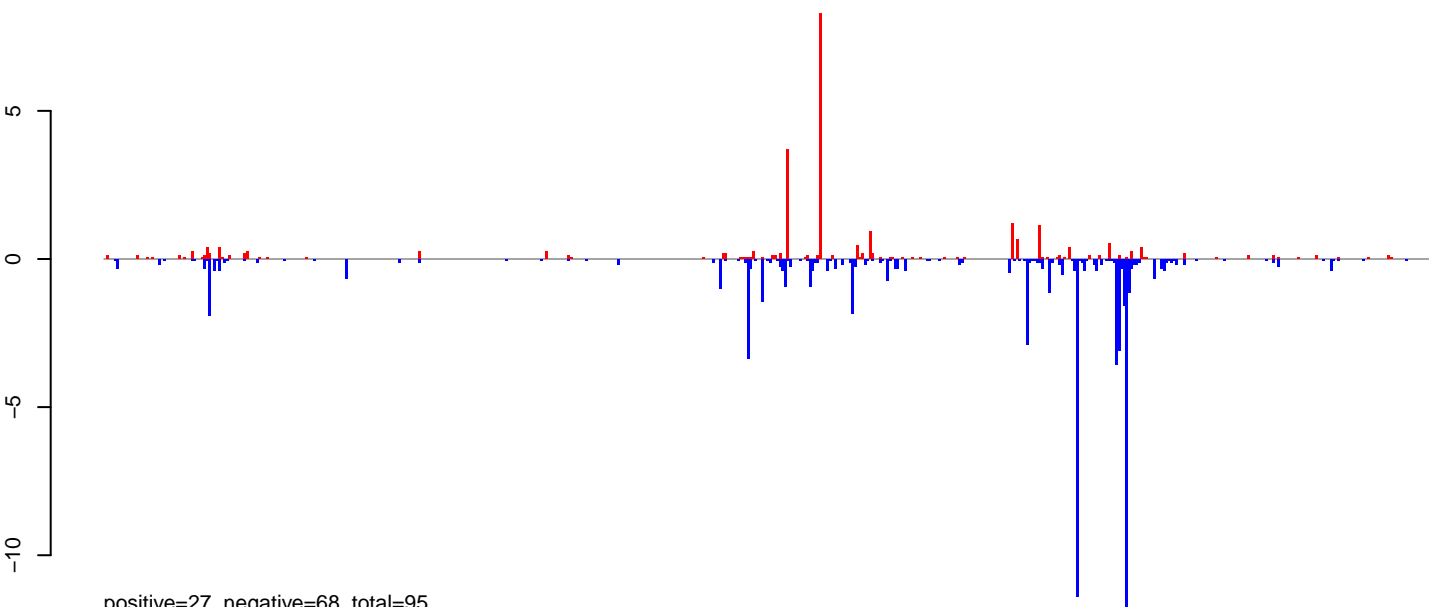
Window size=25, length=13243, TE@ltr-1\_family-5122@LINE RTE-BovB:1-13243

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



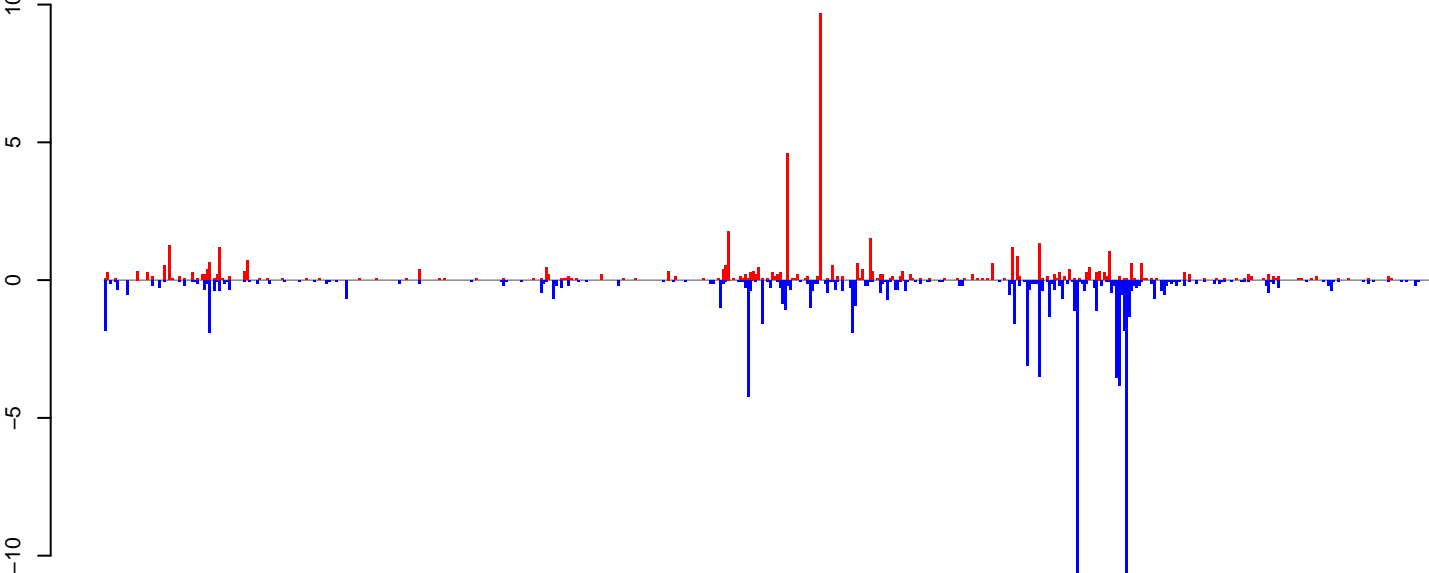
positive=23, negative=25, total=49

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=27, negative=68, total=95

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

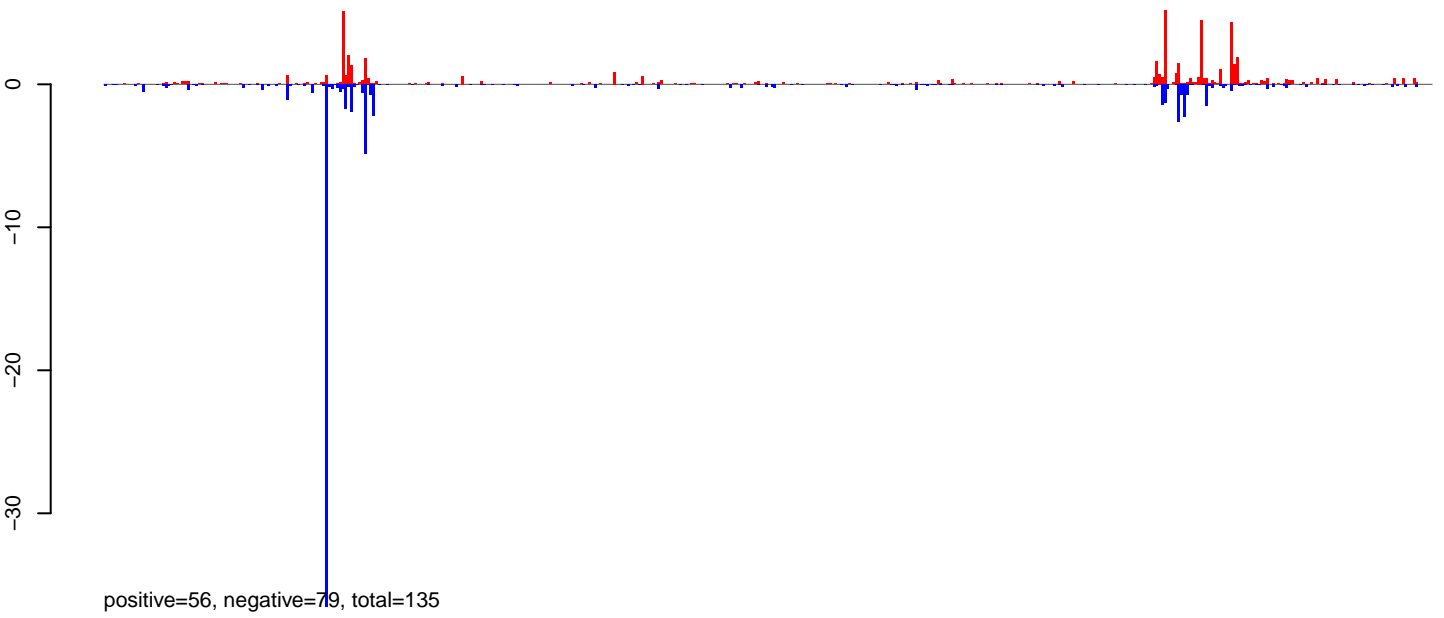


positive=50, negative=94, total=144

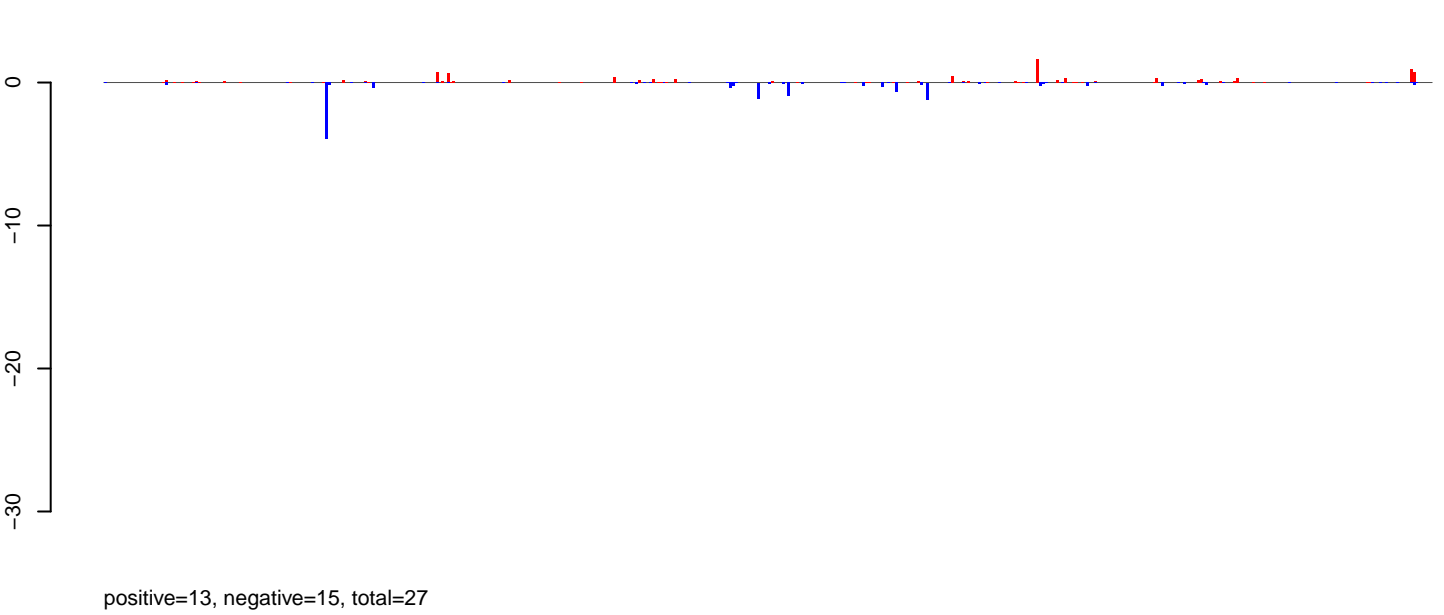
Window size=25, length=13309, TE@ltr-1\_family-5524@LTR\_Pao:1-13309

0 2000 4000 6000 8000 10000 12000

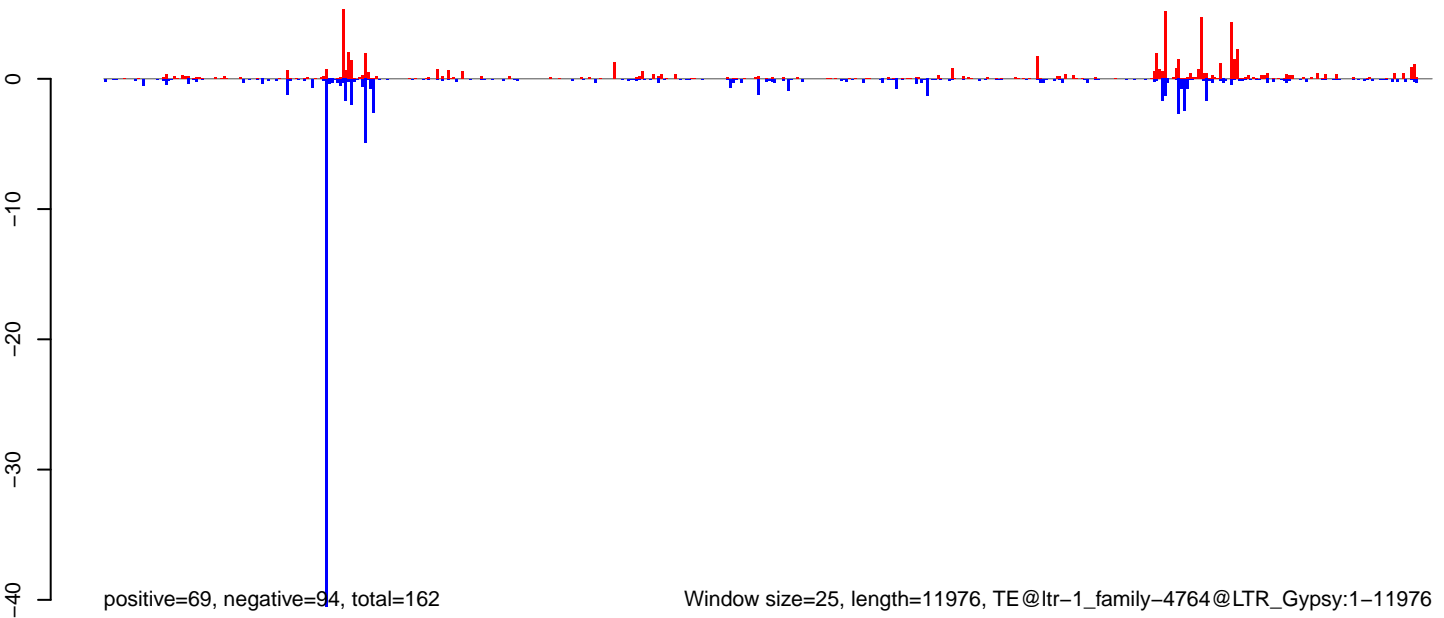
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



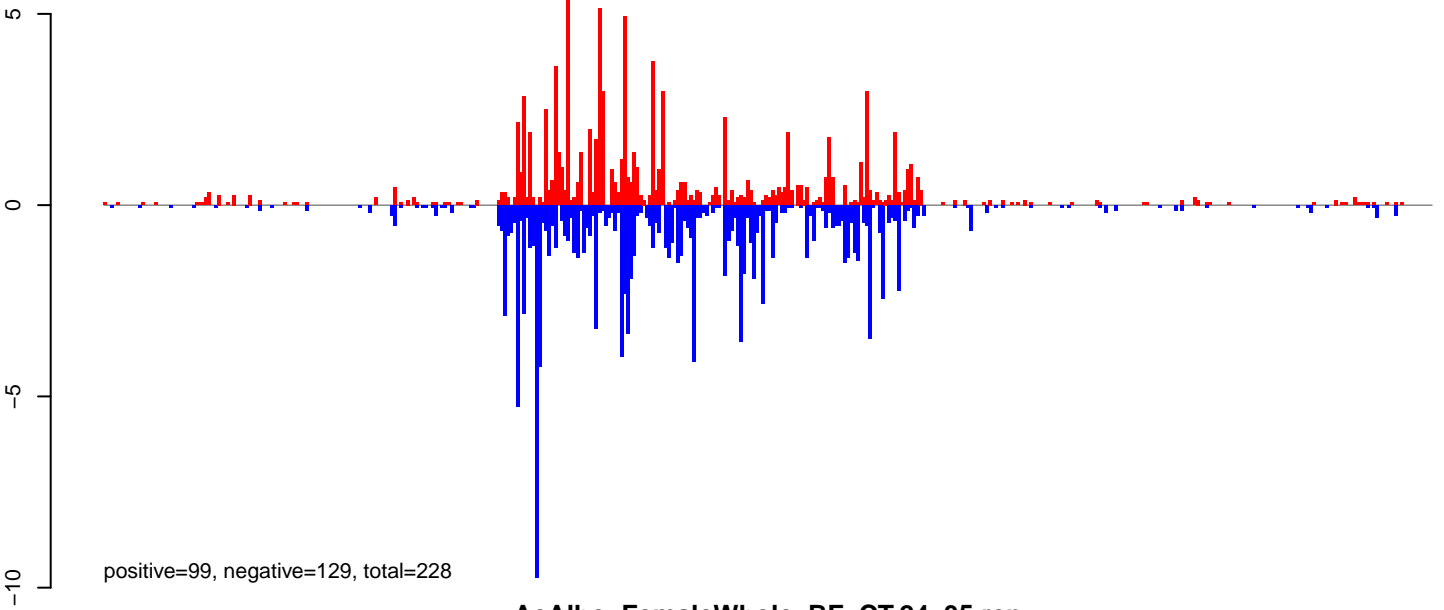
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



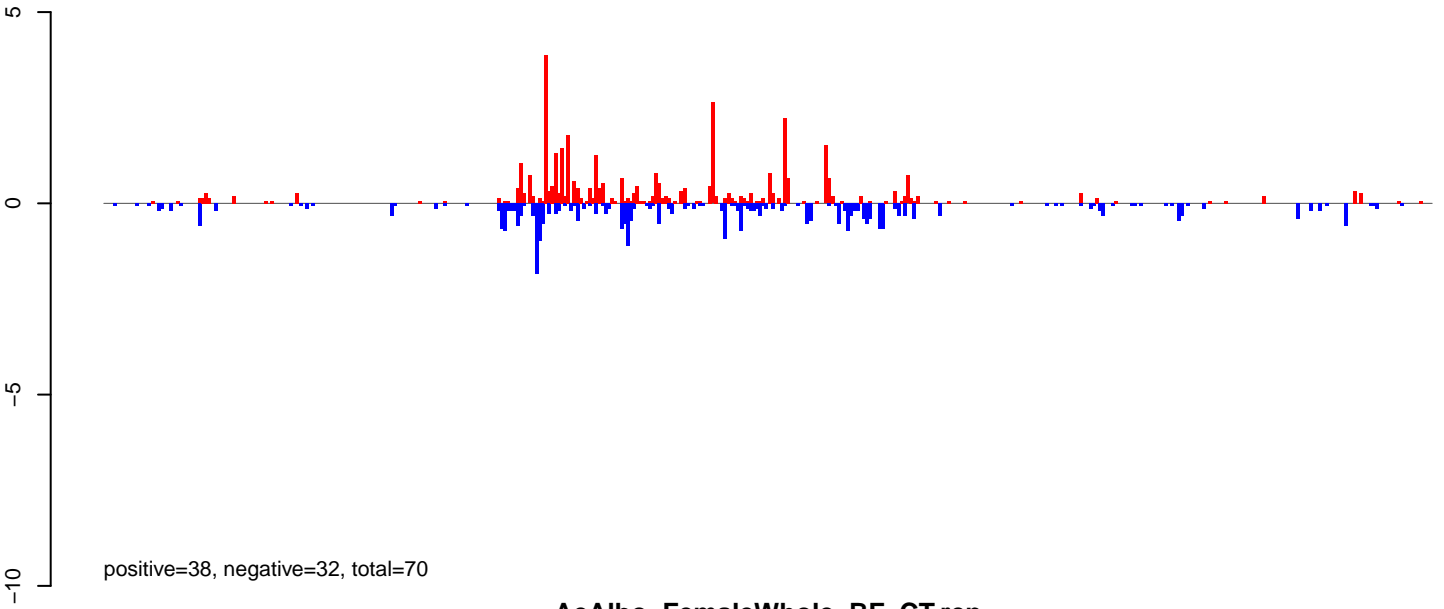
Window size=25, length=11976, TE@ltr-1\_family-4764@LTR\_Gypsy:1-11976

0 2000 4000 6000 8000 10000 12000

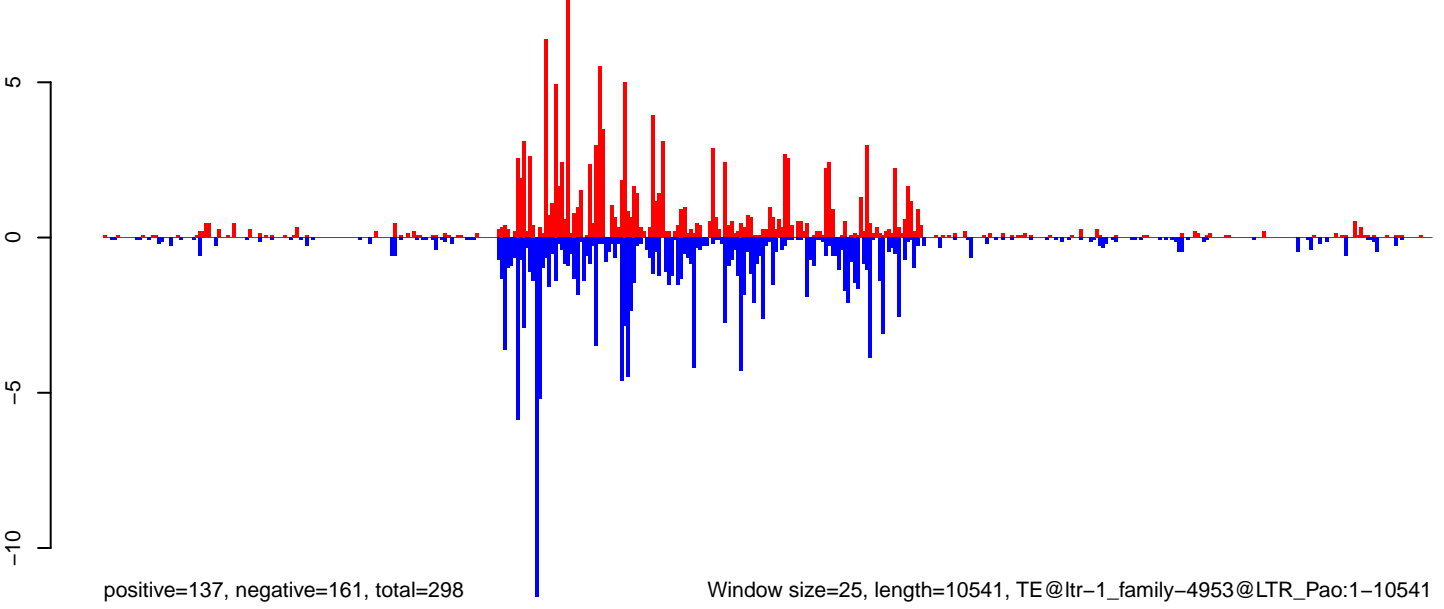
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

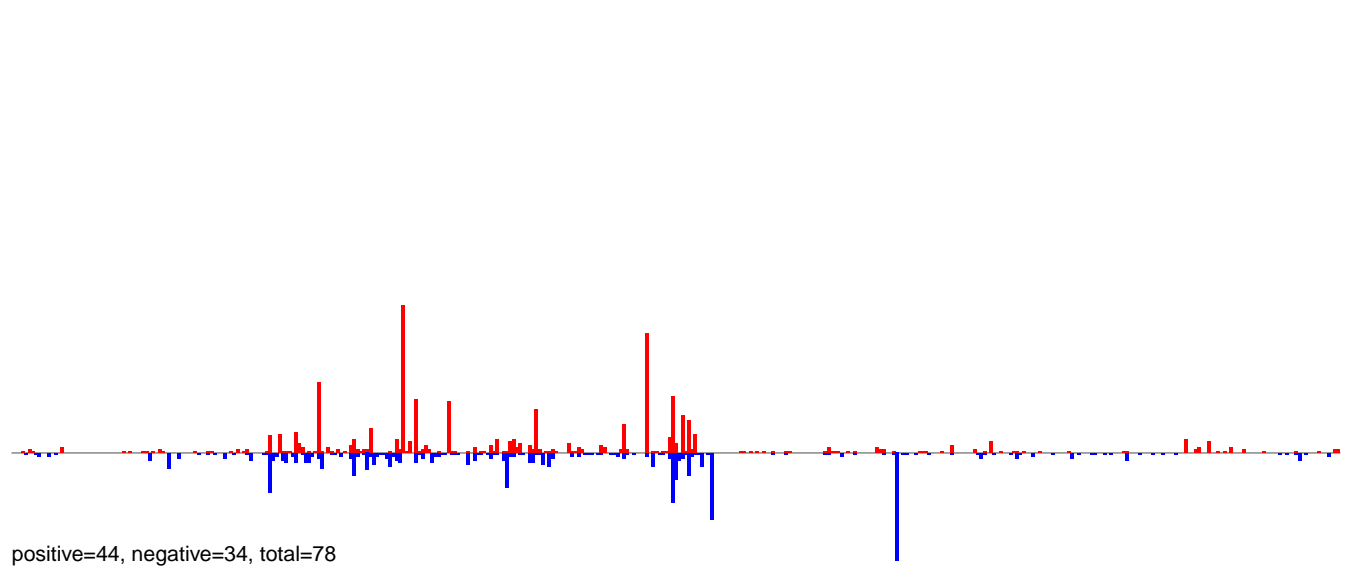


AeAlbo\_FemaleWhole\_BF\_CT.rep

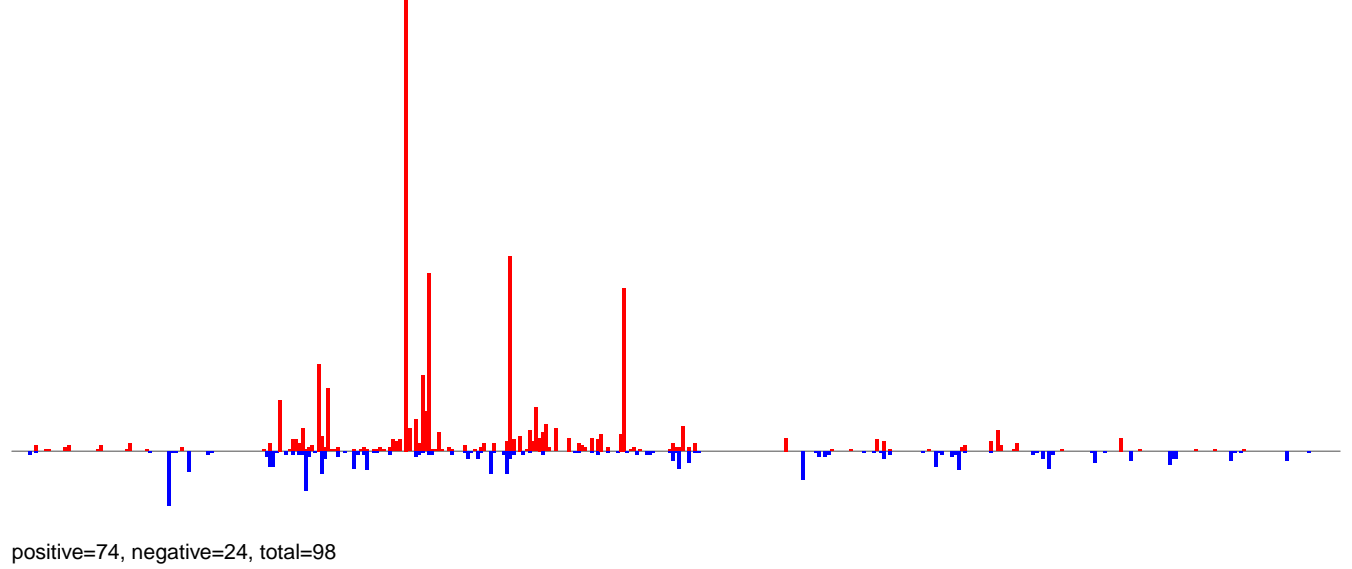


0 2000 4000 6000 8000 10000

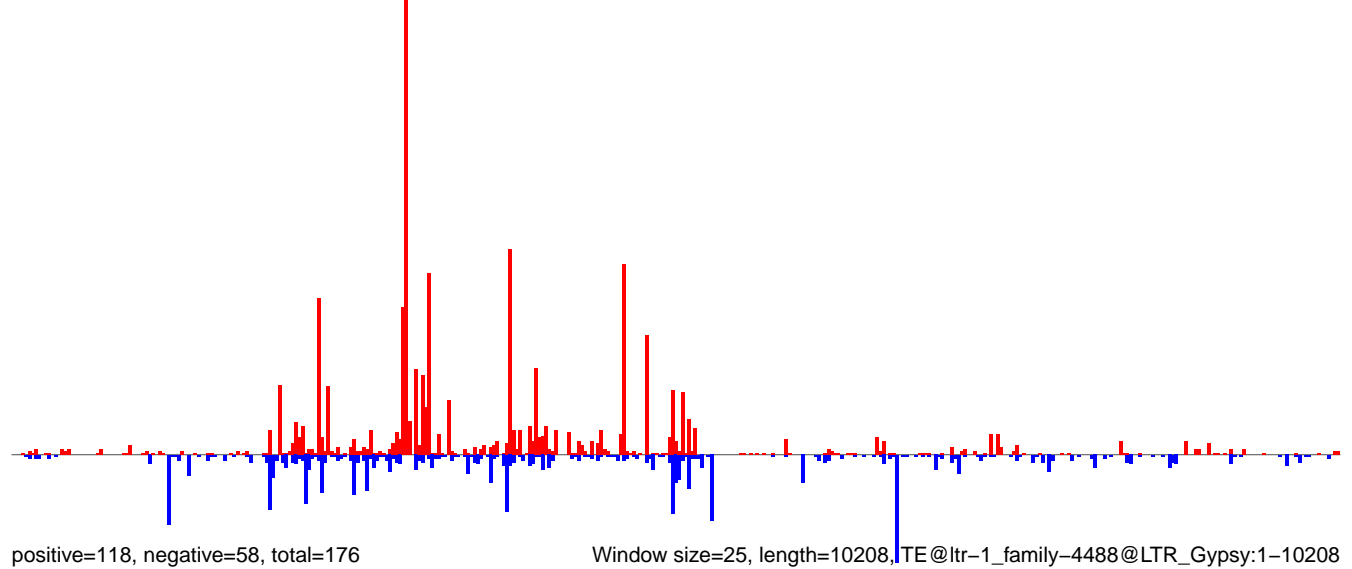
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



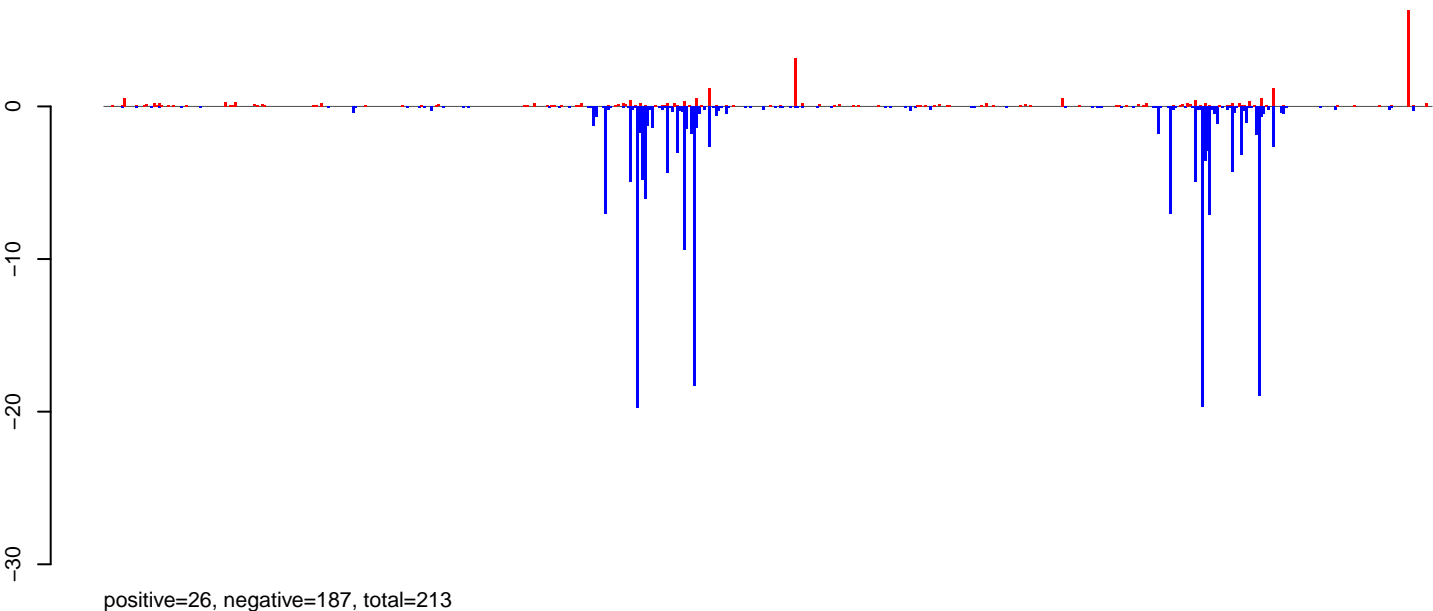
AeAlbo\_FemaleWhole\_BF\_CT.rep



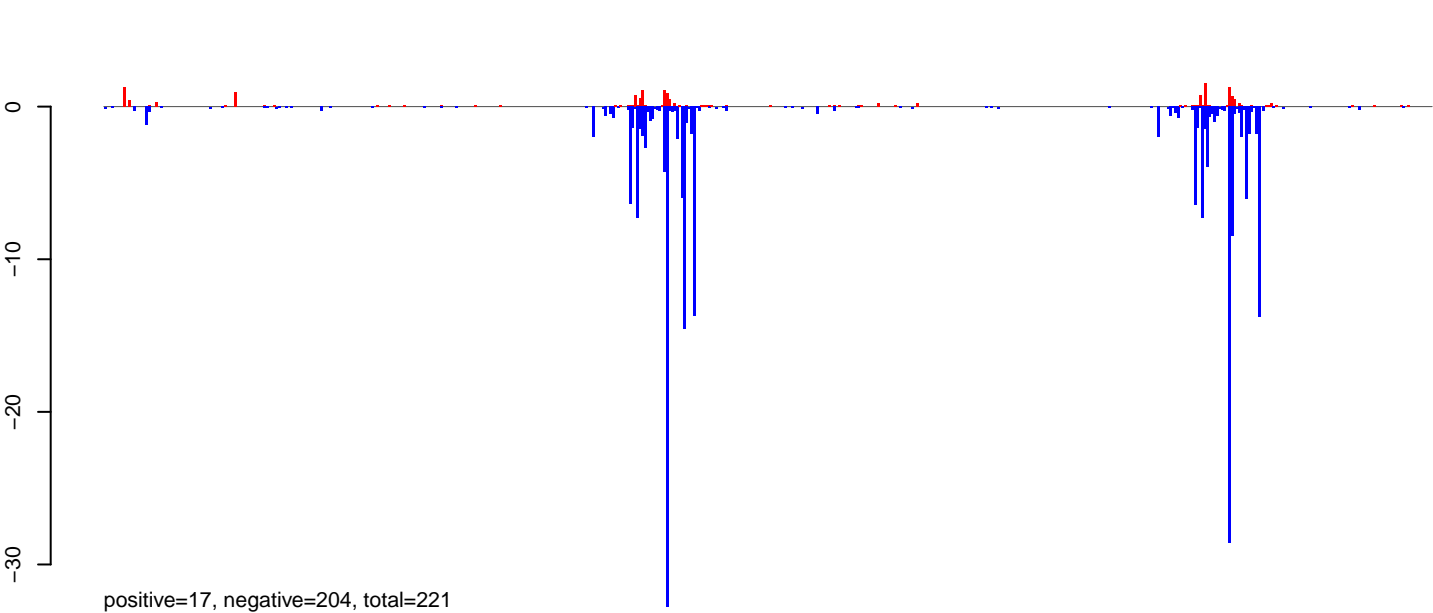
0 2000 4000 6000 8000 10000



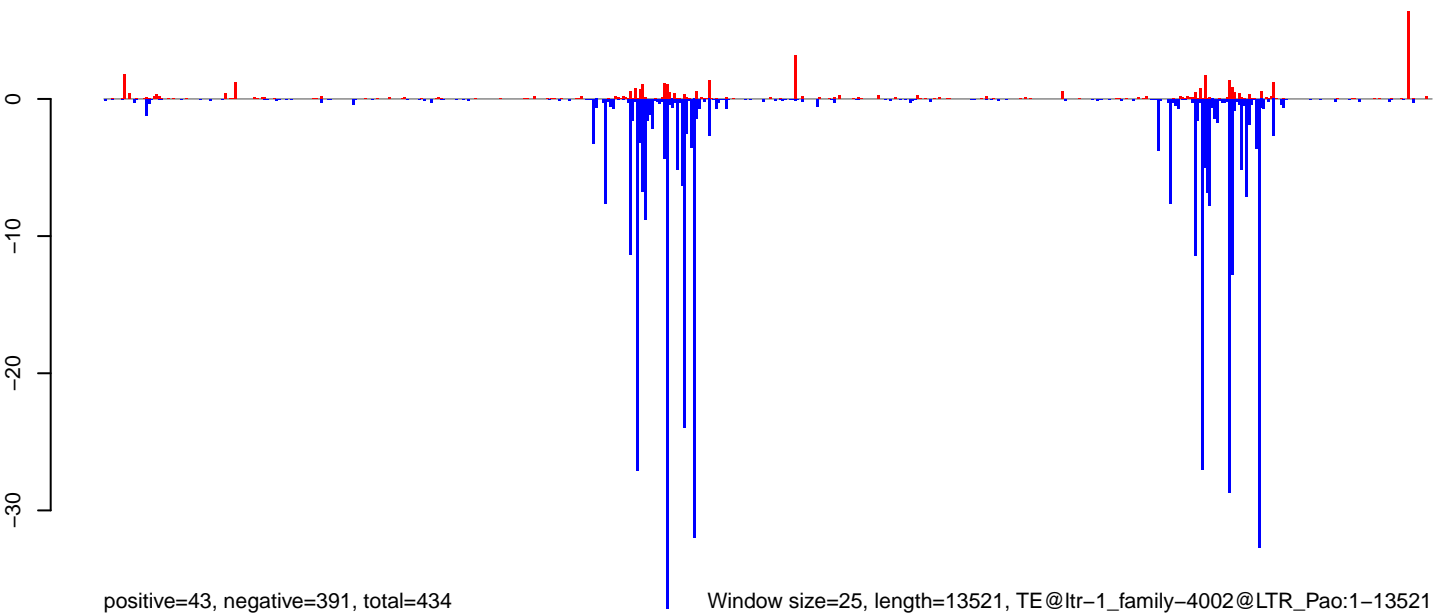
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

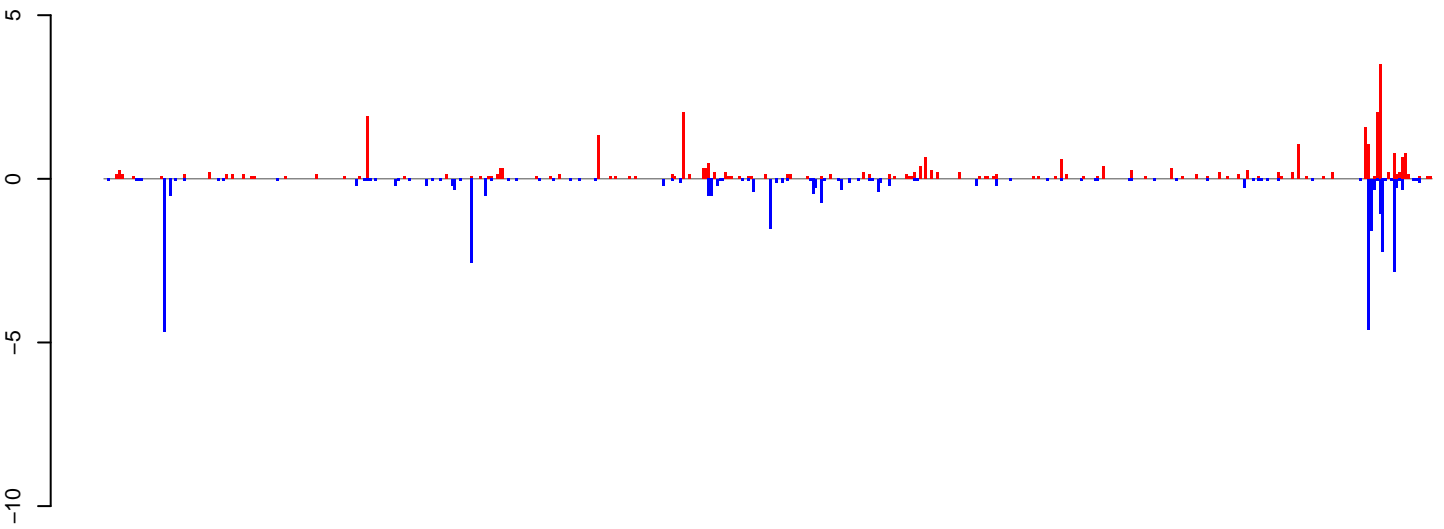


**AeAlbo\_FemaleWhole\_BF\_CT.rep**



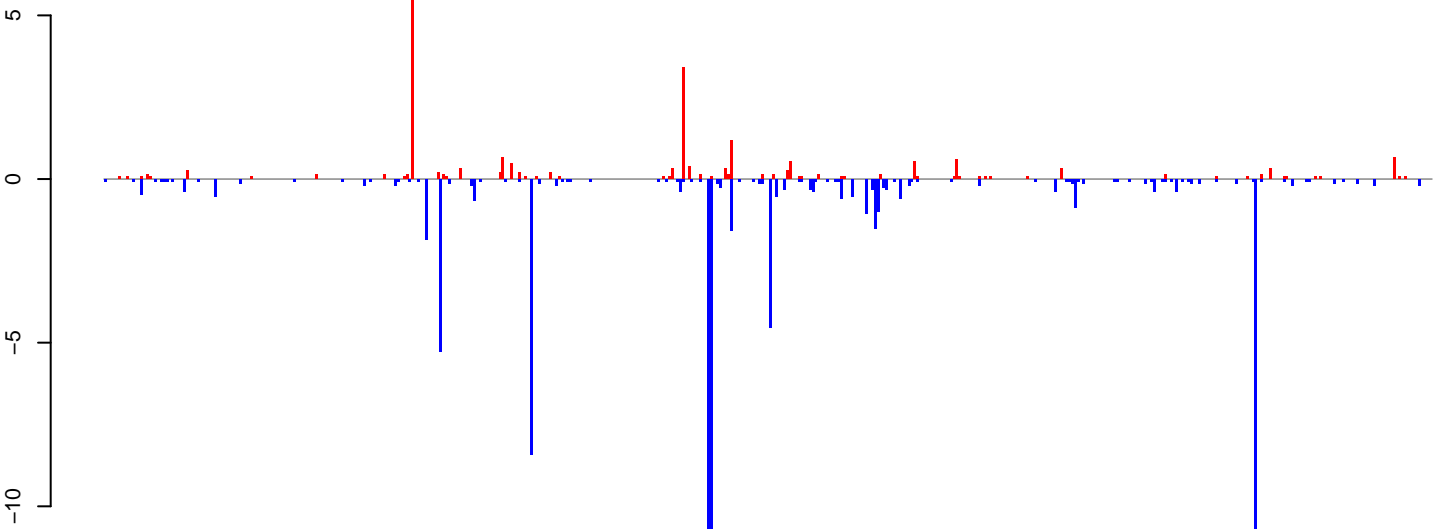
0 2000 4000 6000 8000 10000 12000 14000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



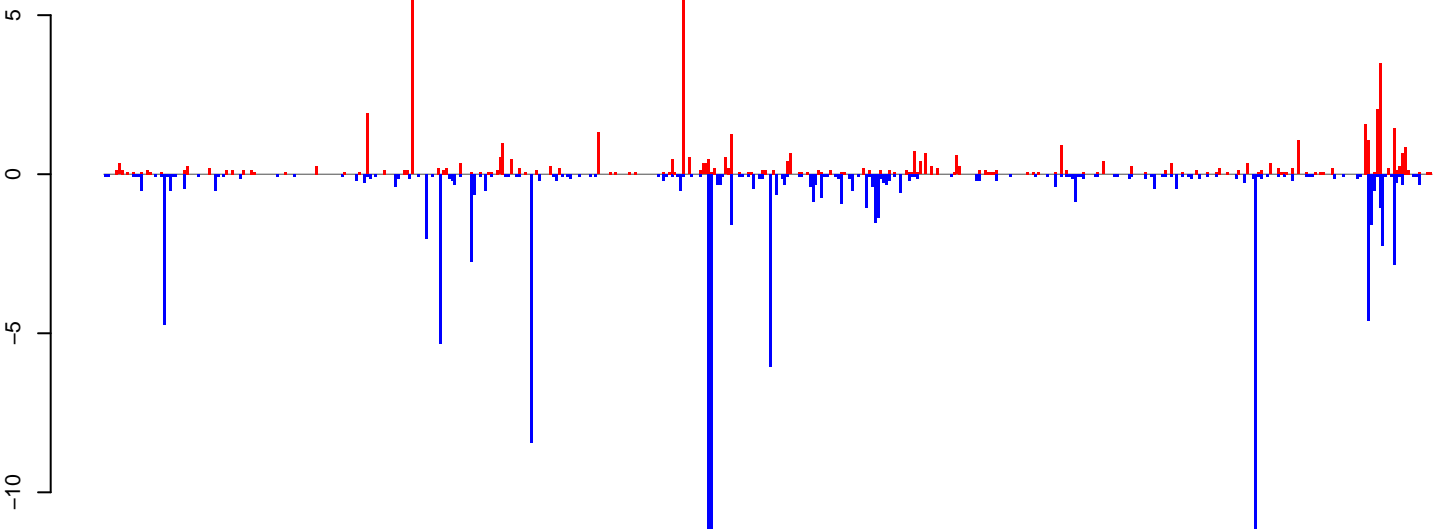
positive=31, negative=34, total=65

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



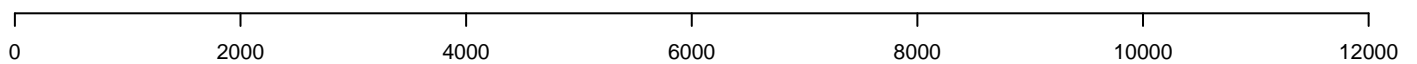
positive=21, negative=78, total=99

AeAlbo\_FemaleWhole\_BF\_CT.rep

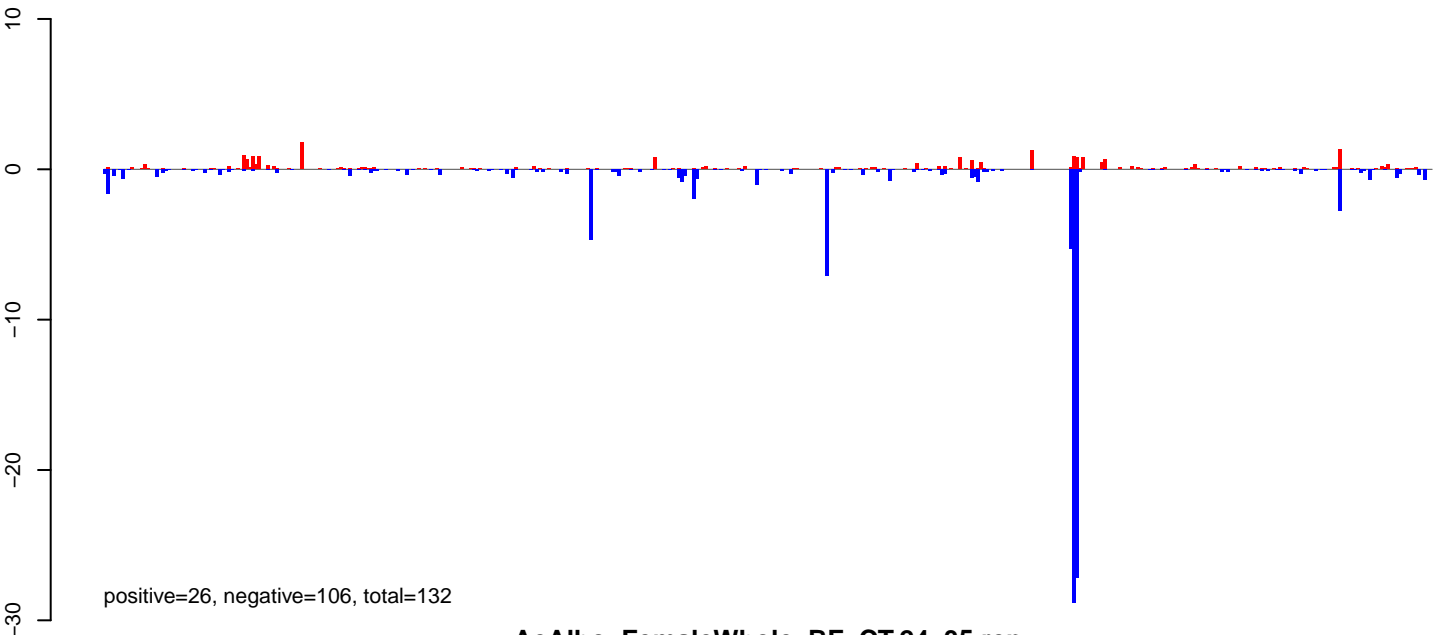


positive=52, negative=112, total=164

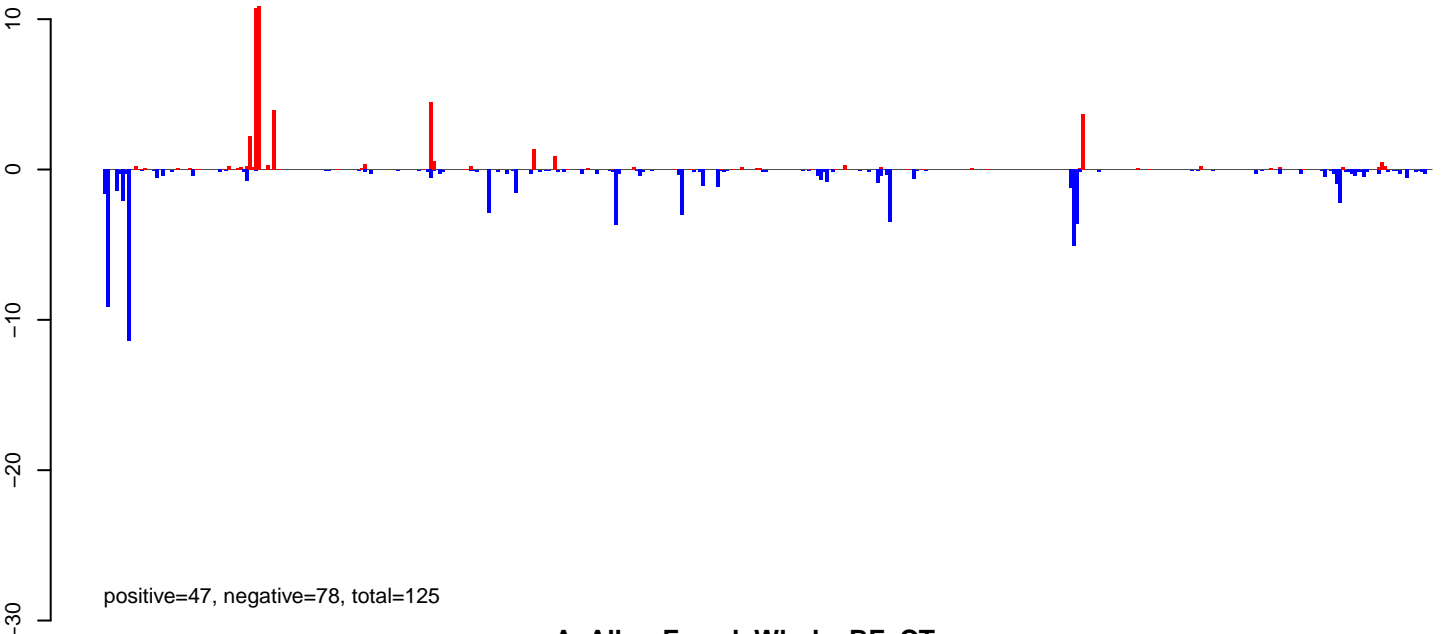
Window size=25, length=11756, TE@ltr-1\_family-3349@LTR\_Gypsy:1-11756



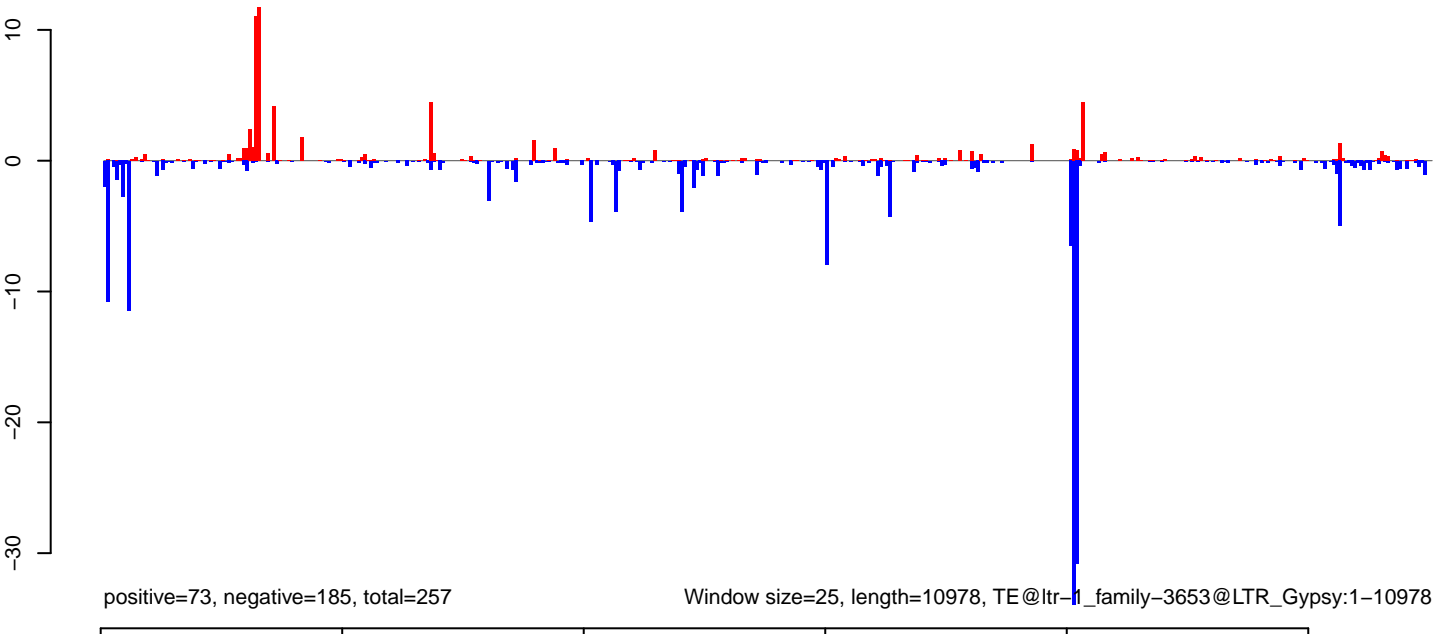
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



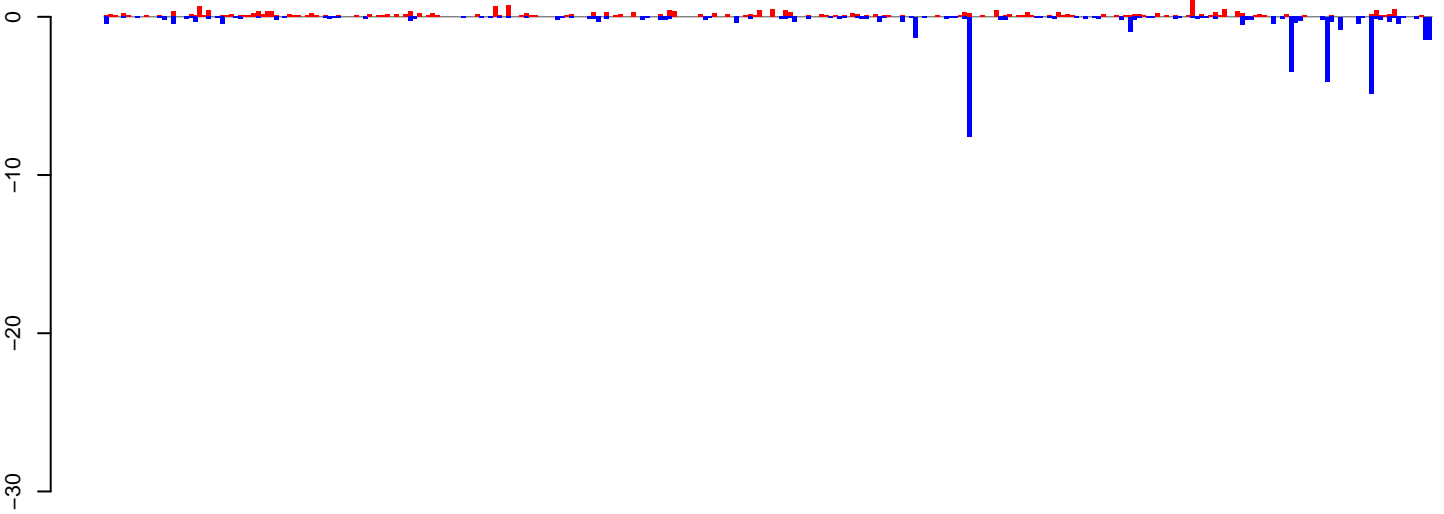
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=10978, TE@ltr-1\_family-3653@LTR\_Gypsy:1-10978

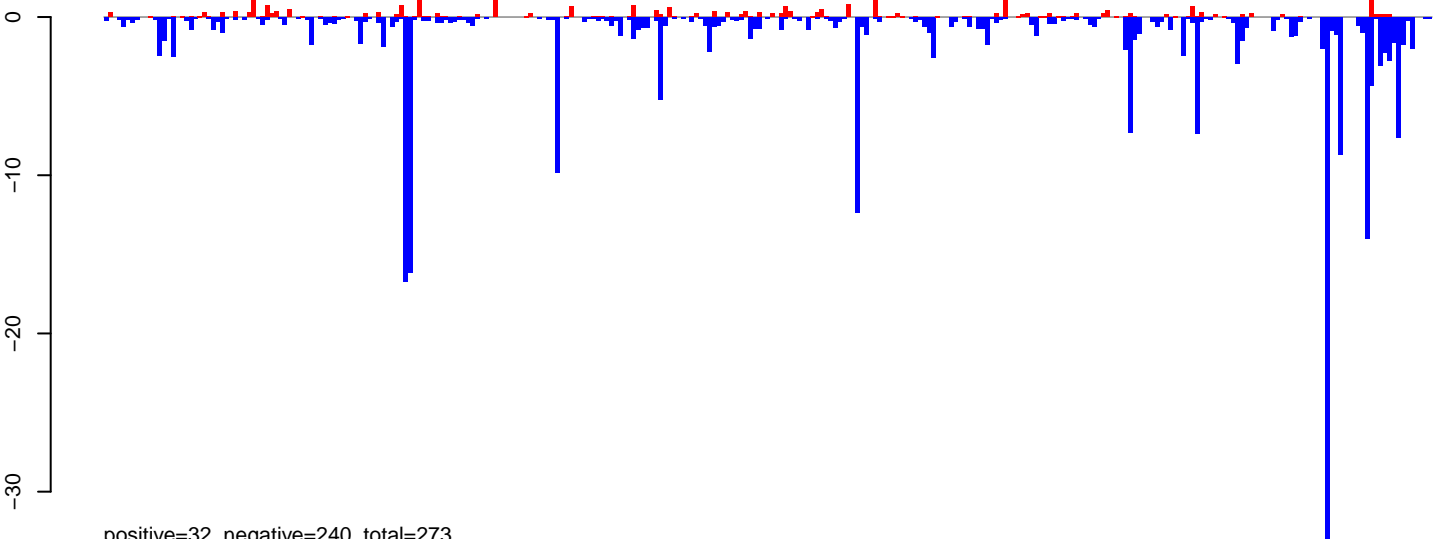
0 2000 4000 6000 8000 10000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



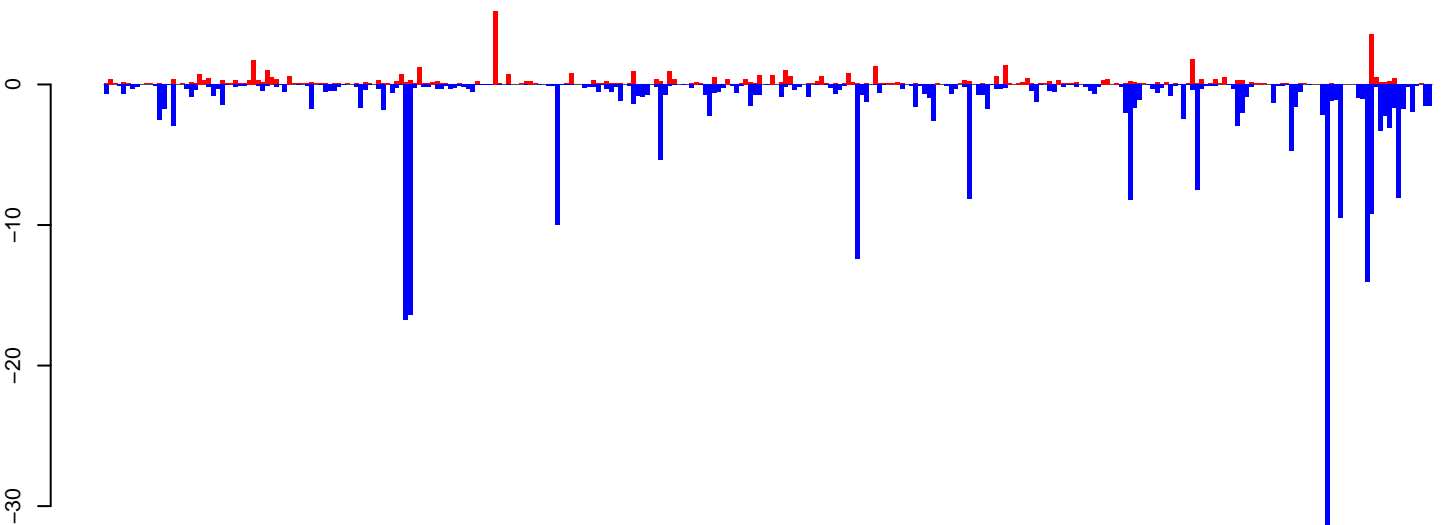
positive=22, negative=42, total=64

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=32, negative=240, total=273

AeAlbo\_FemaleWhole\_BF\_CT.rep

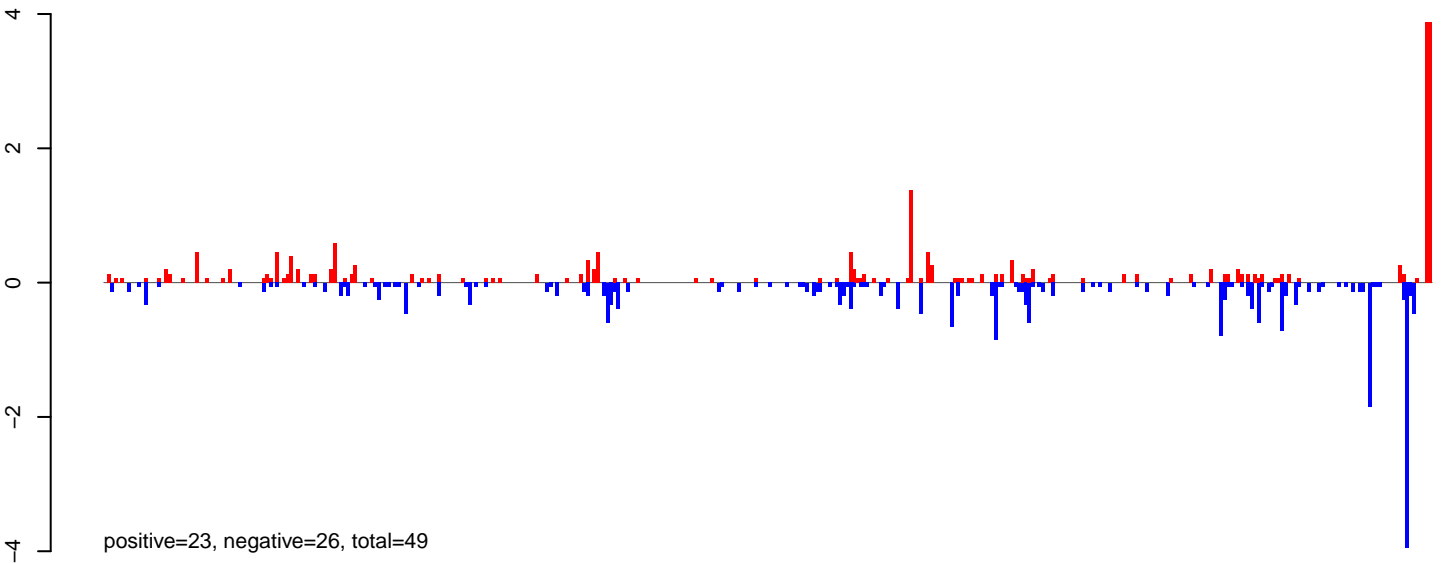


positive=54, negative=283, total=337

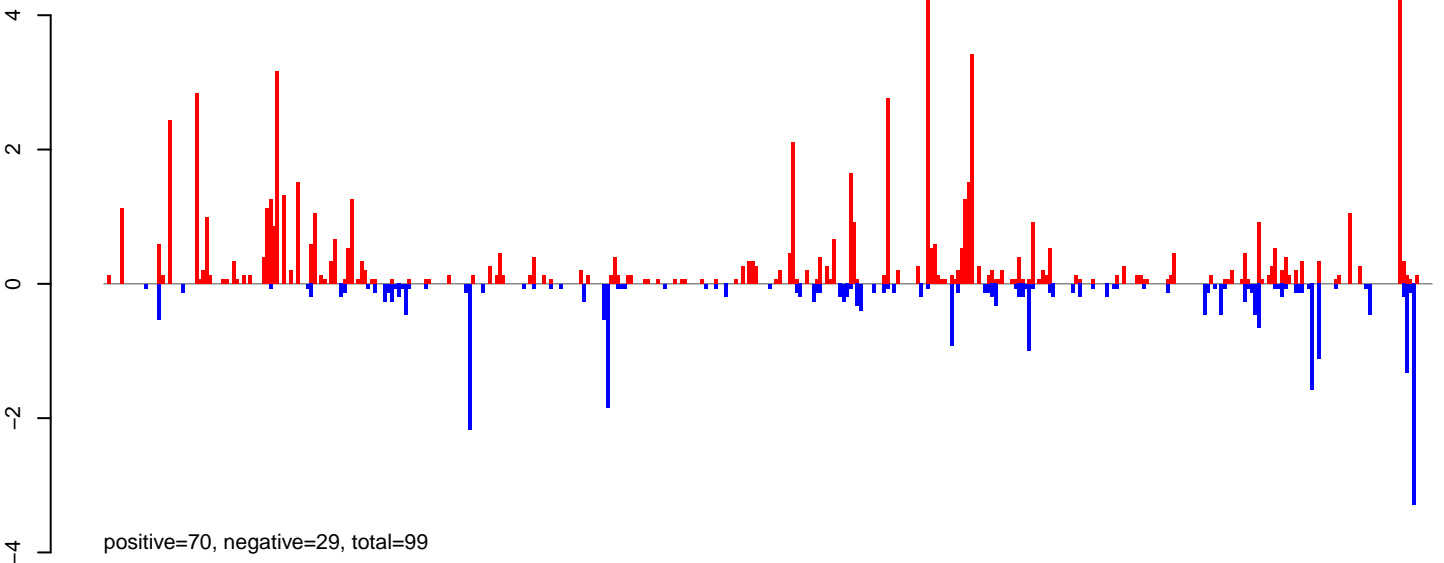
Window size=25, length=7425, TE@ltr-1\_family-4413@LTR\_Fao:1-7425

0 2000 4000 6000

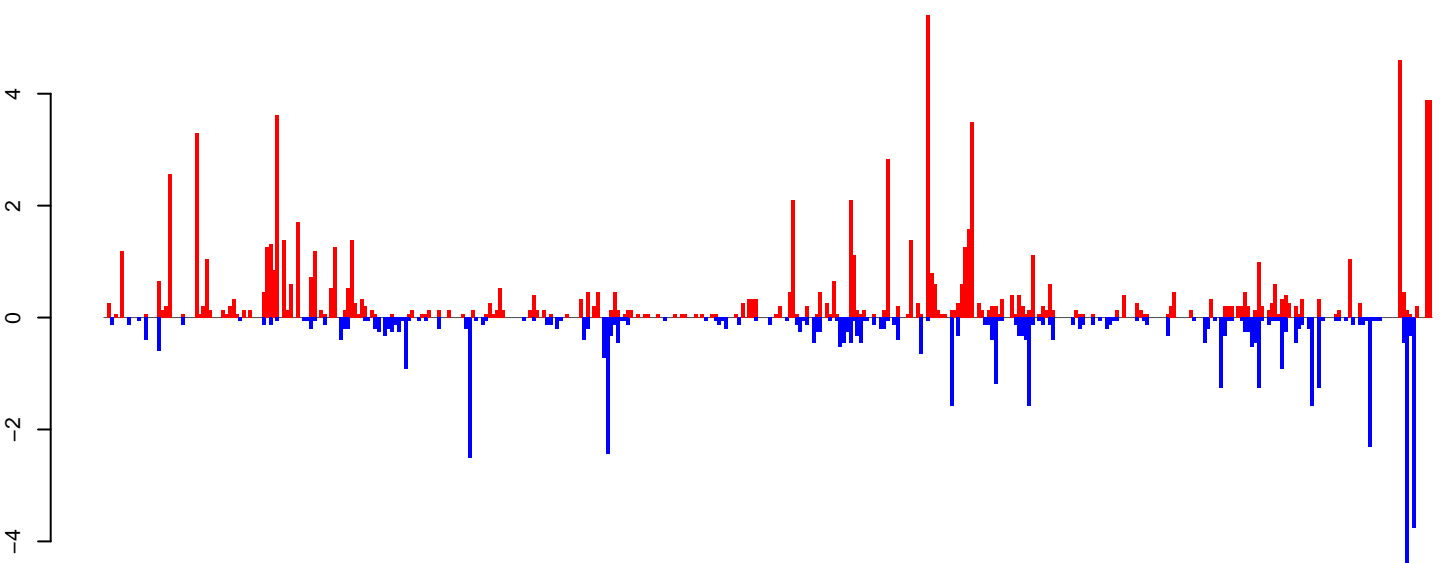
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



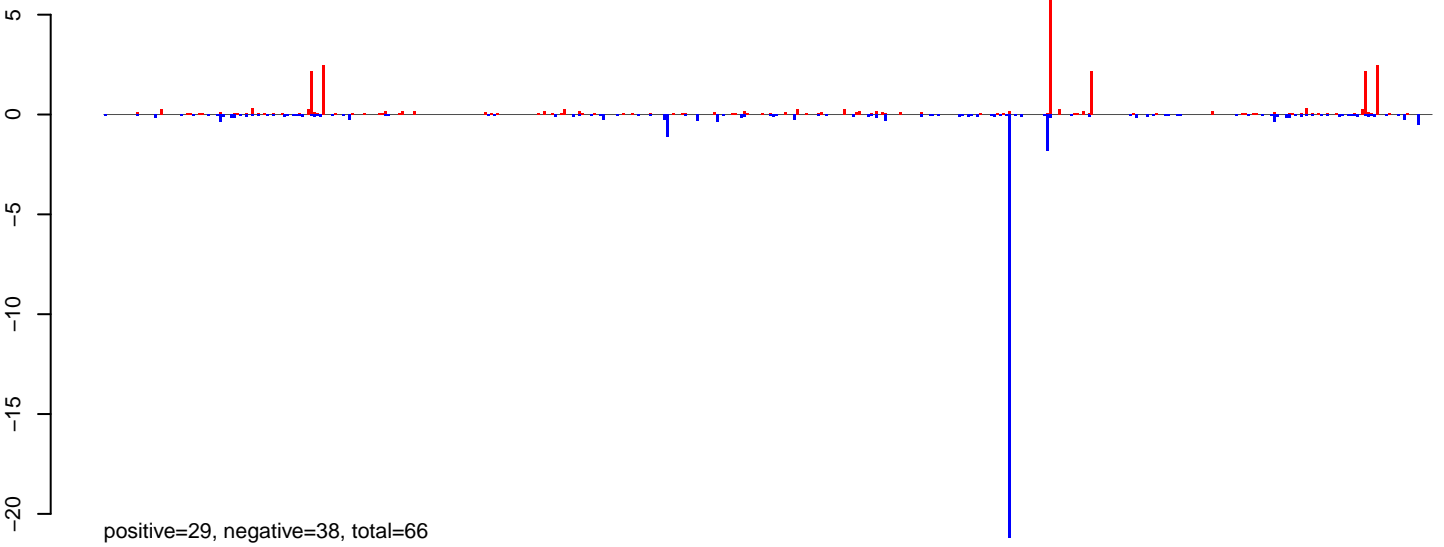
AeAlbo\_FemaleWhole\_BF\_CT.rep



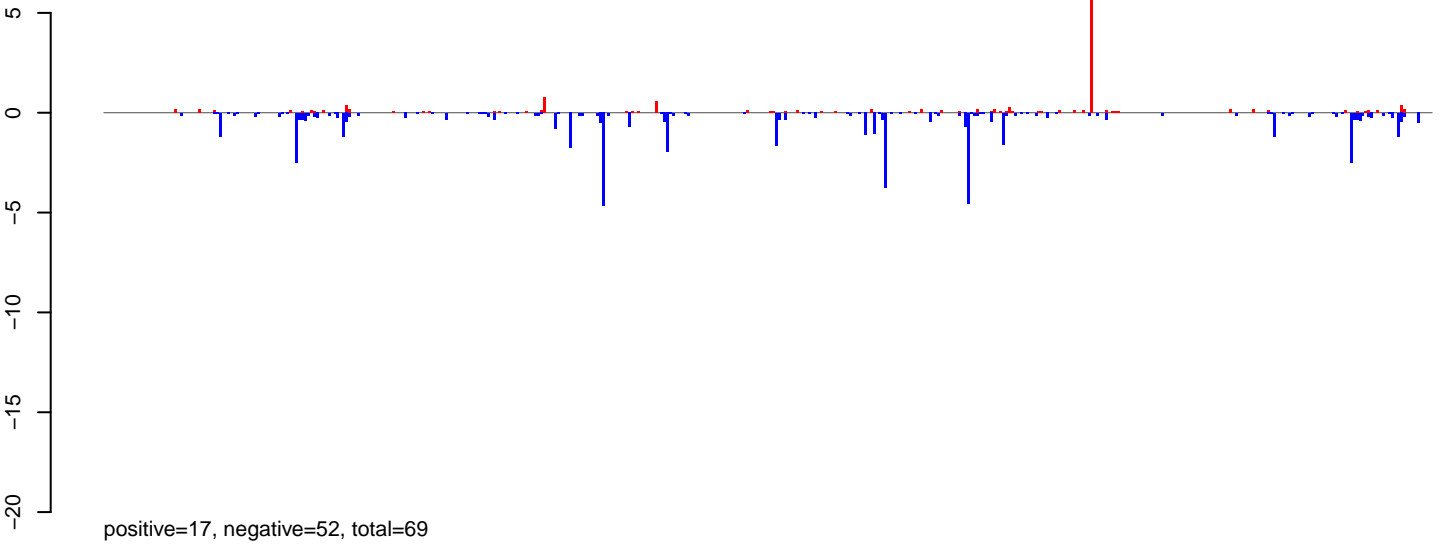
Window size=25, length=9828, TE@ltr-1\_family-3128@LTR\_Pao:1-9828

0 2000 4000 6000 8000 10000

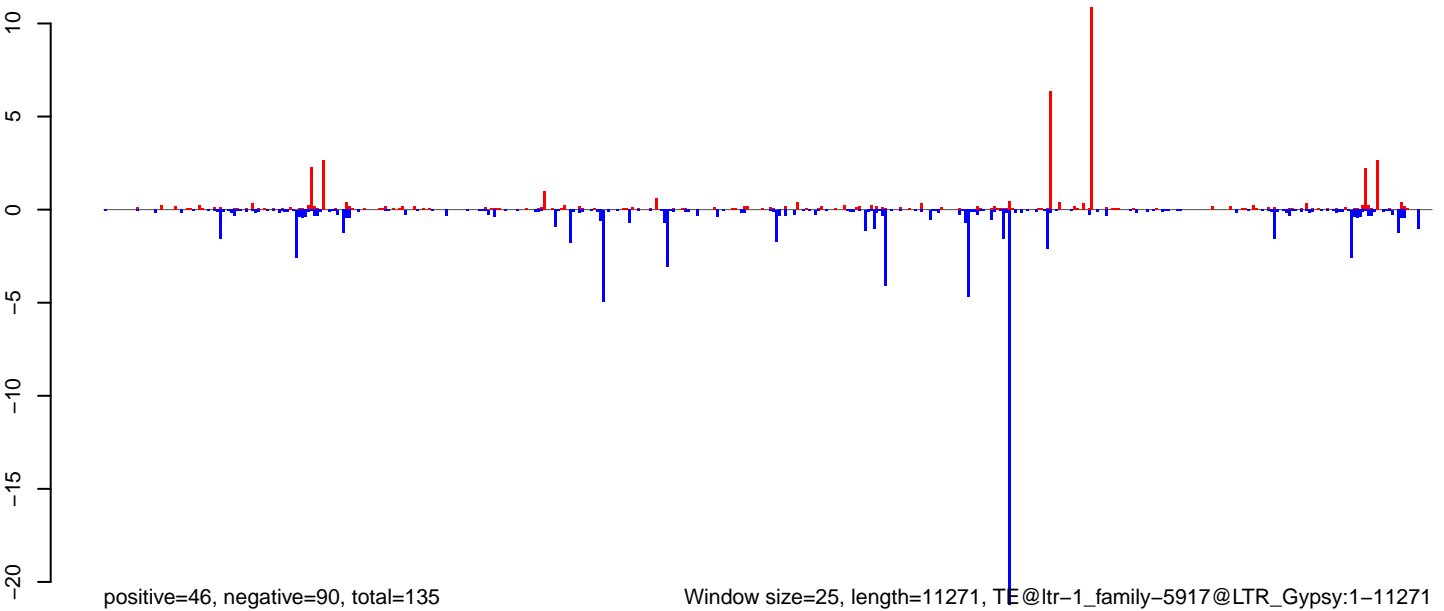
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

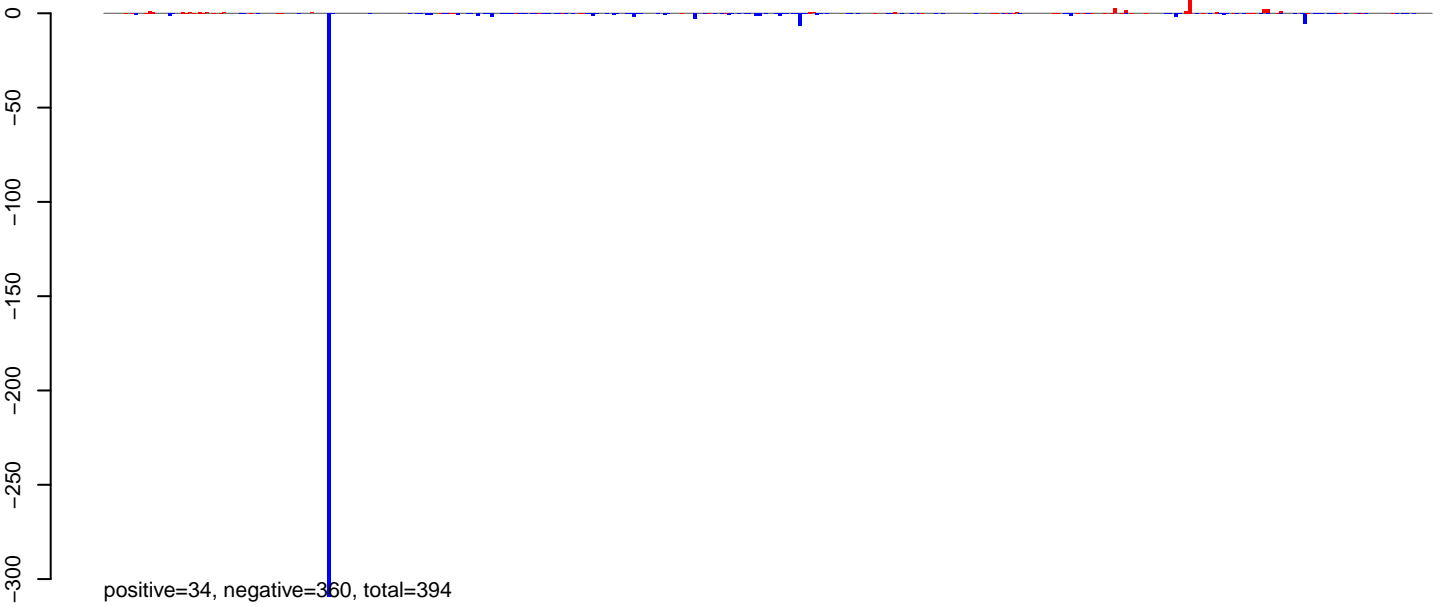


0 2000 4000 6000 8000 10000

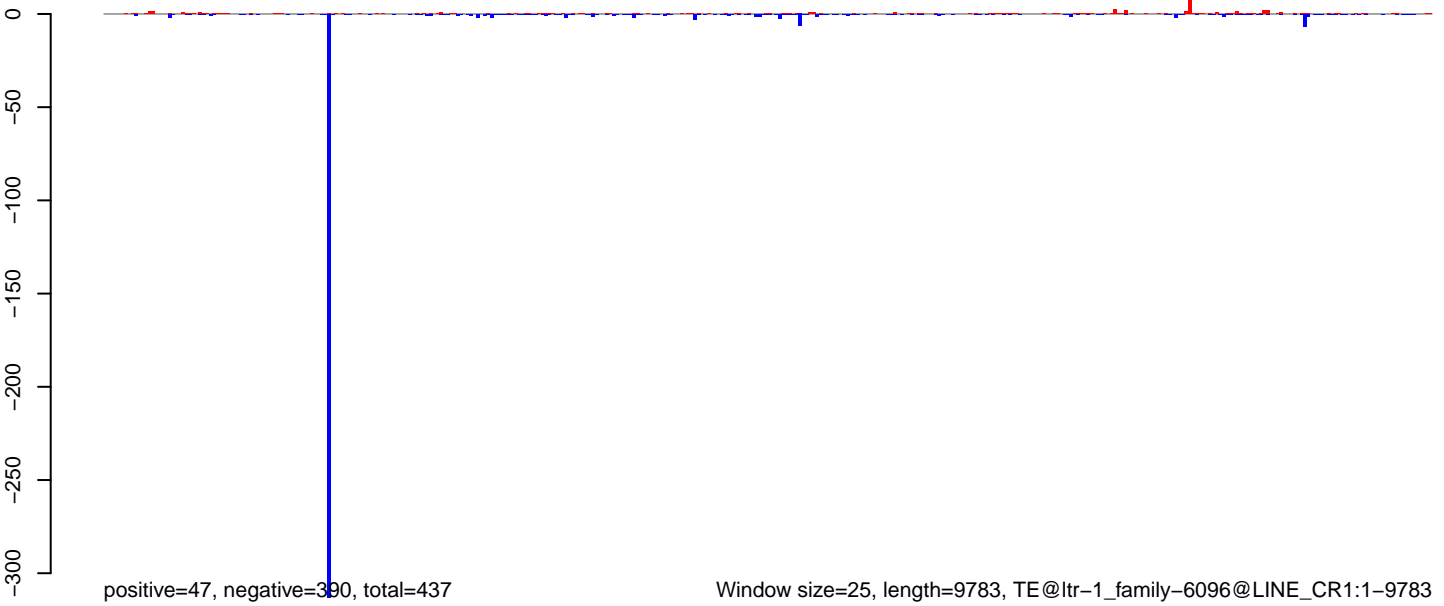
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

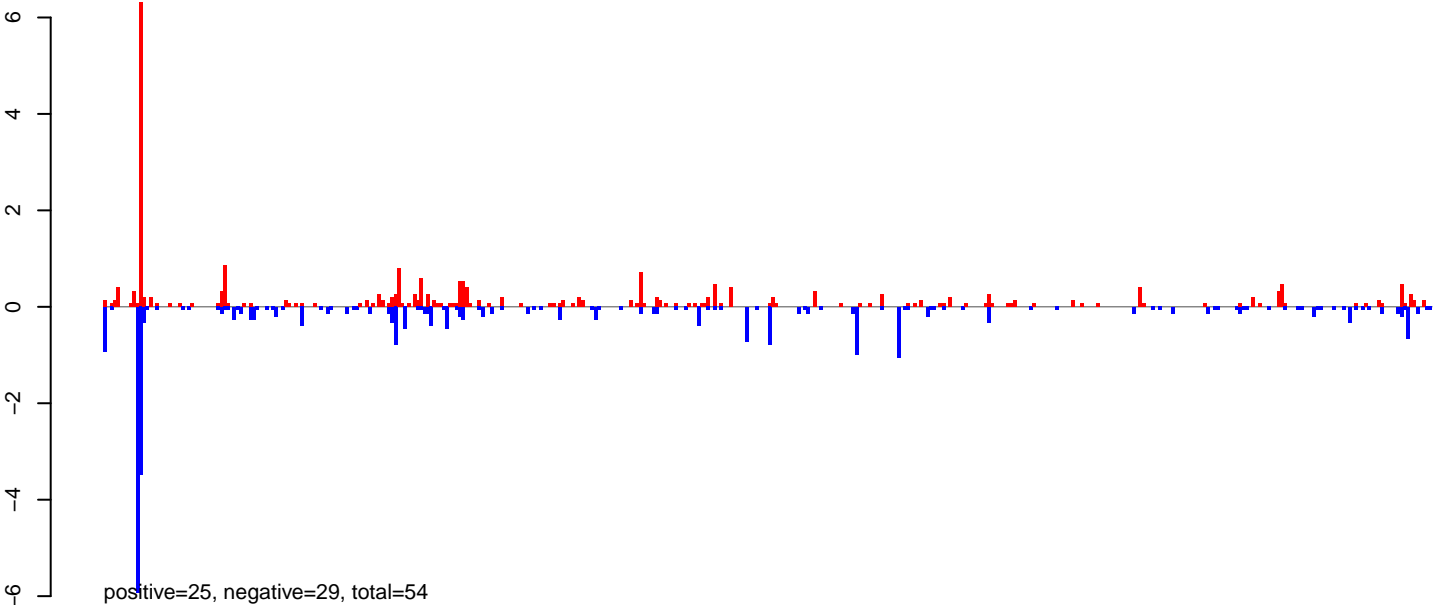


AeAlbo\_FemaleWhole\_BF\_CT.rep

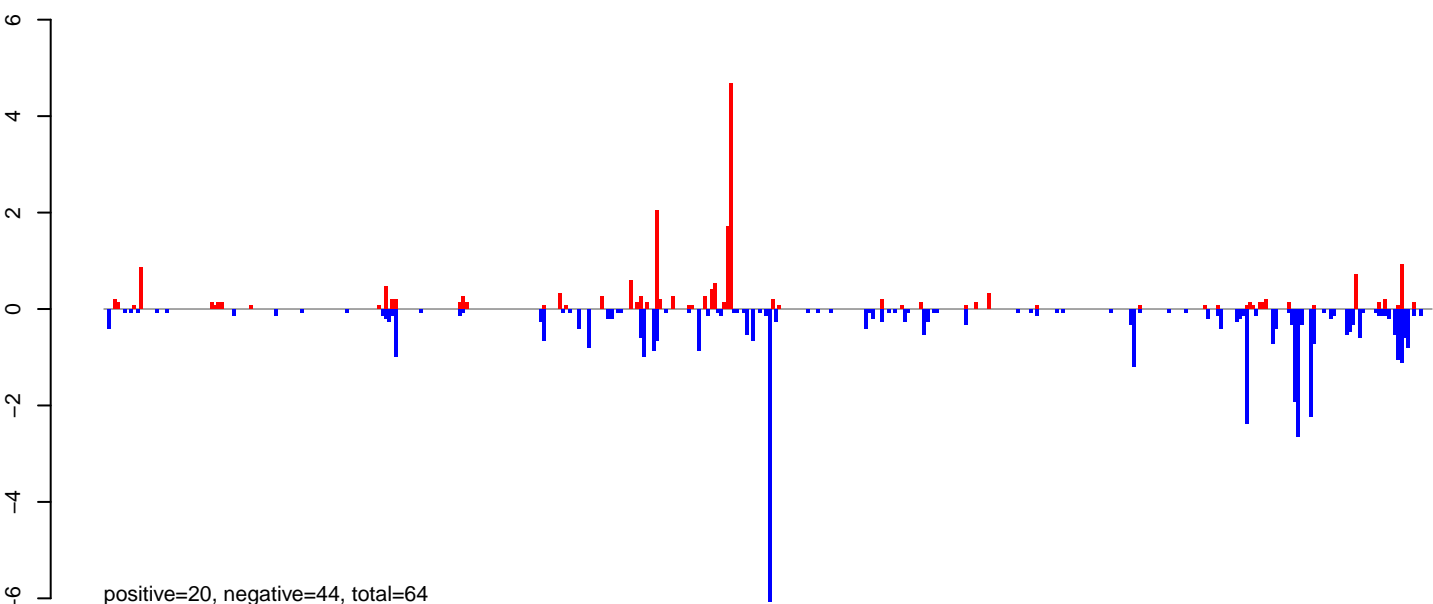


0 2000 4000 6000 8000 10000

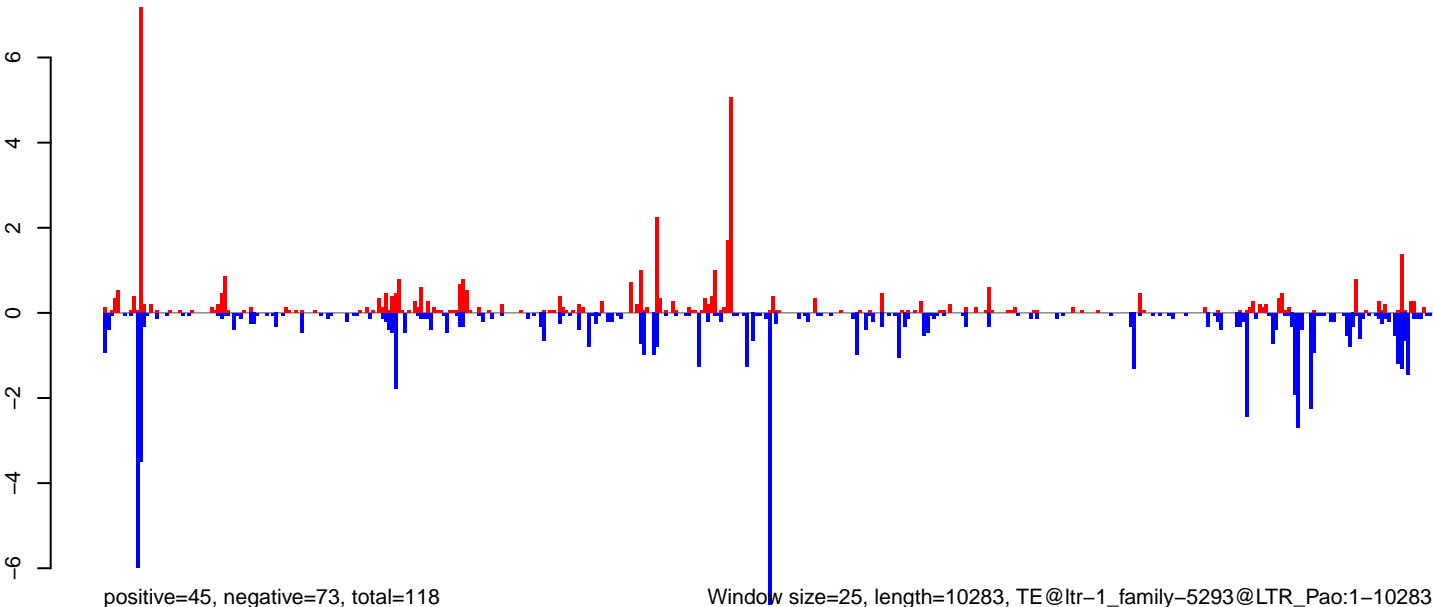
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

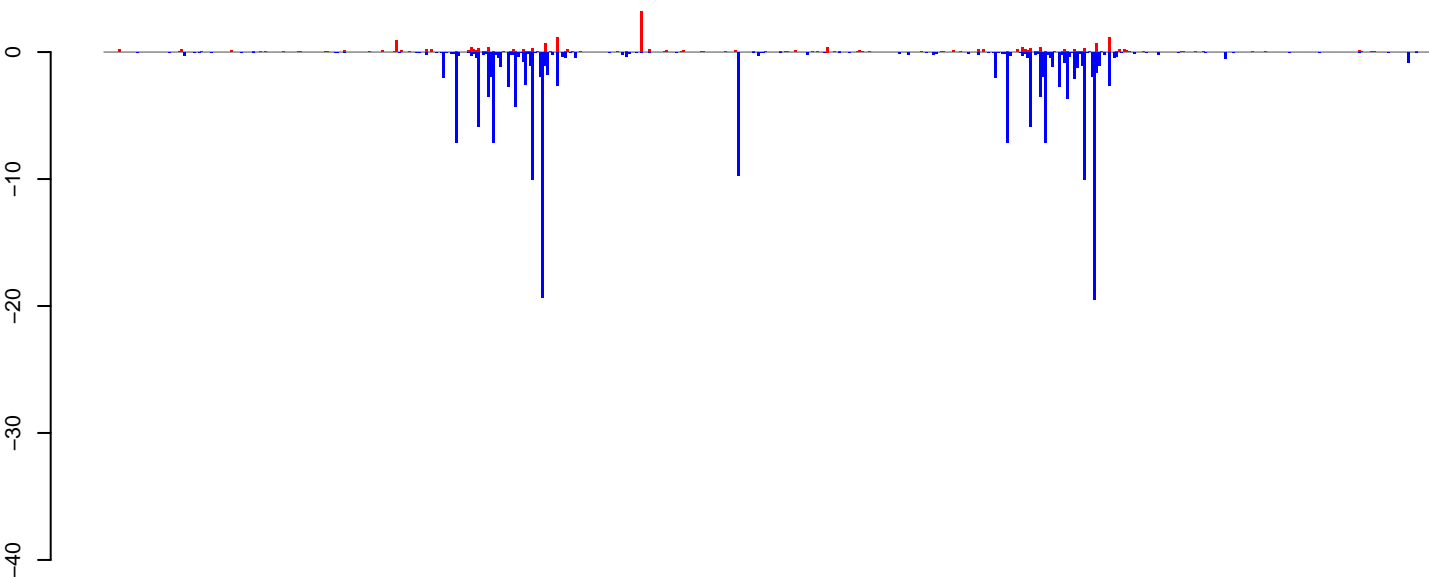


Window size=25, length=10283, TE@ltr-1\_family-5293@LTR\_Pao:1-10283

0 2000 4000 6000 8000 10000

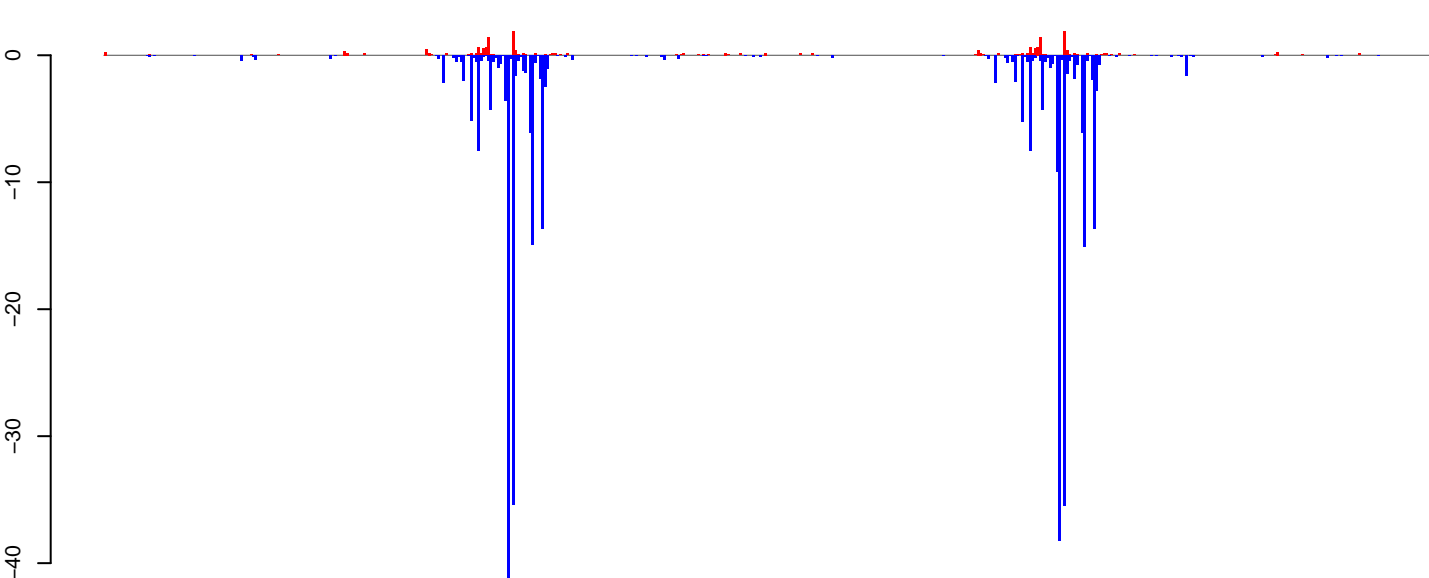


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



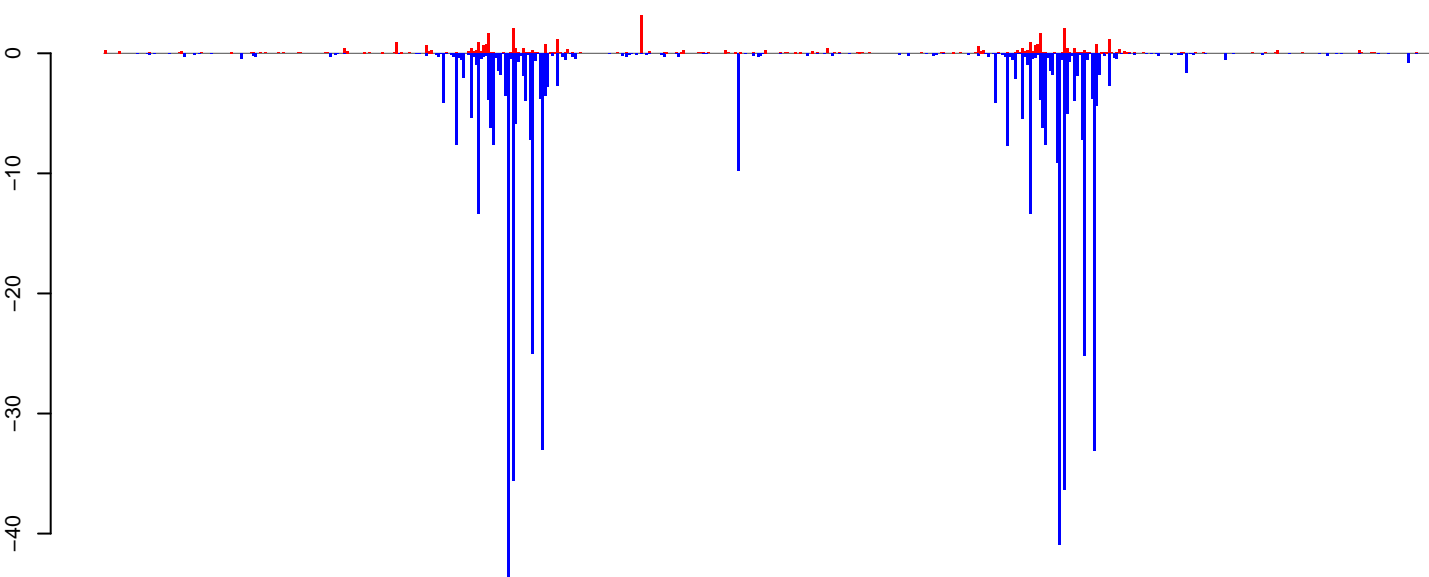
positive=21, negative=179, total=200

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



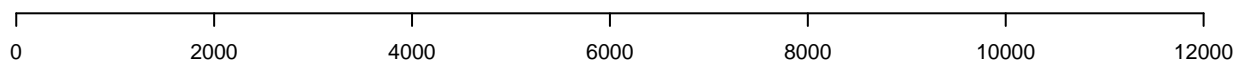
positive=19, negative=319, total=338

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

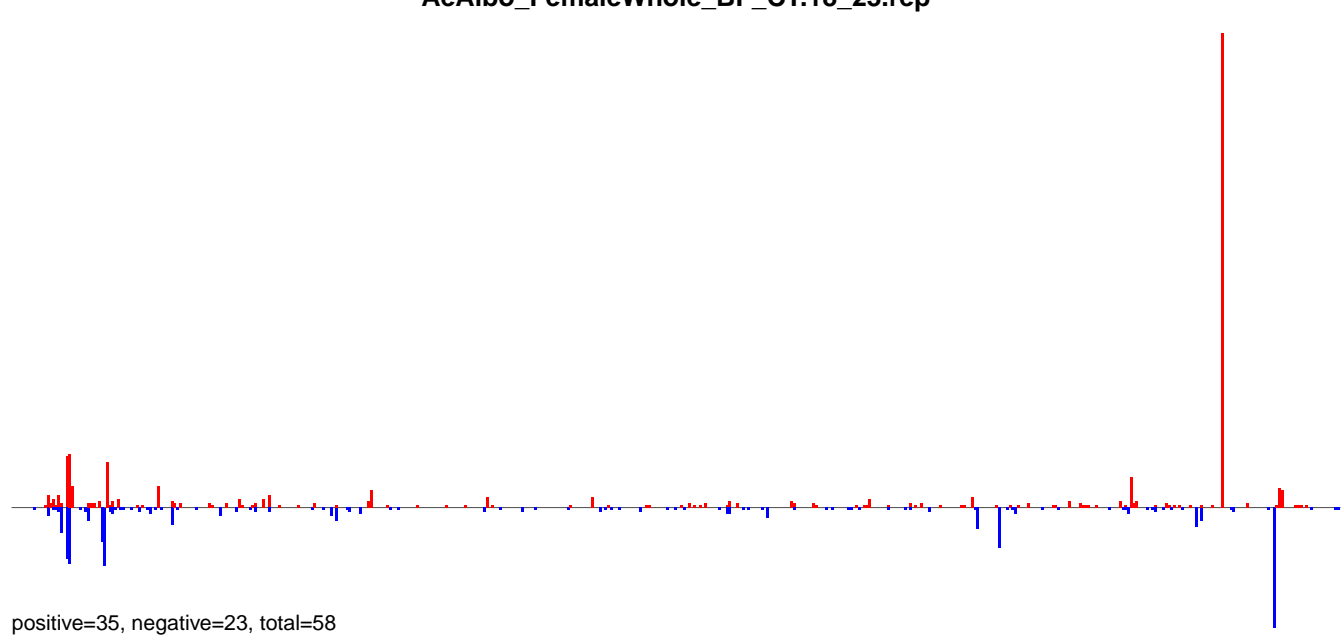


positive=40, negative=498, total=538

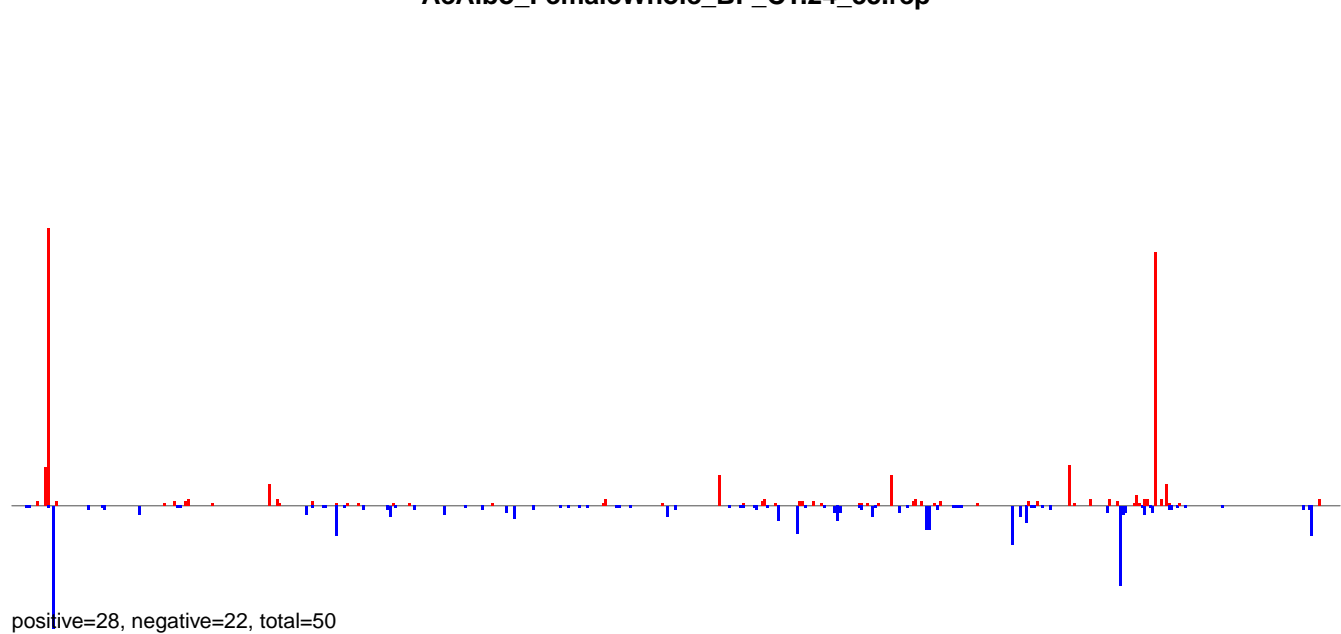
Window size=25, length=13418, TE@ltr-1\_family-5691@LTR\_Pao:1-13418



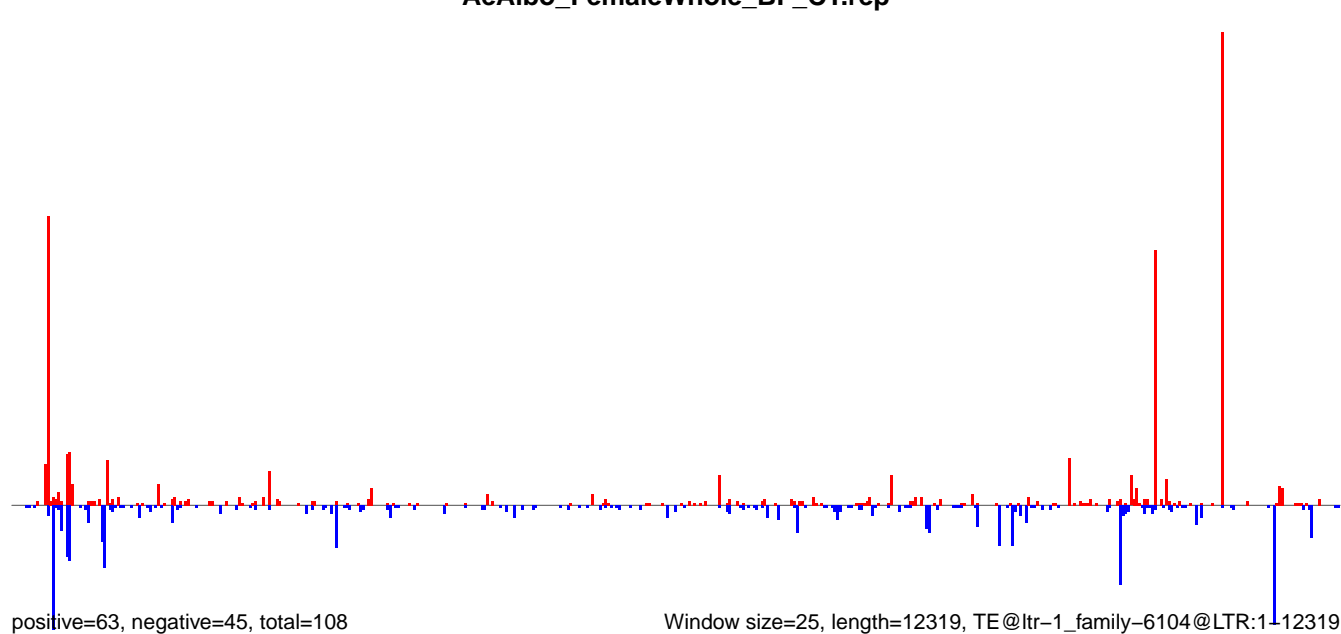
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



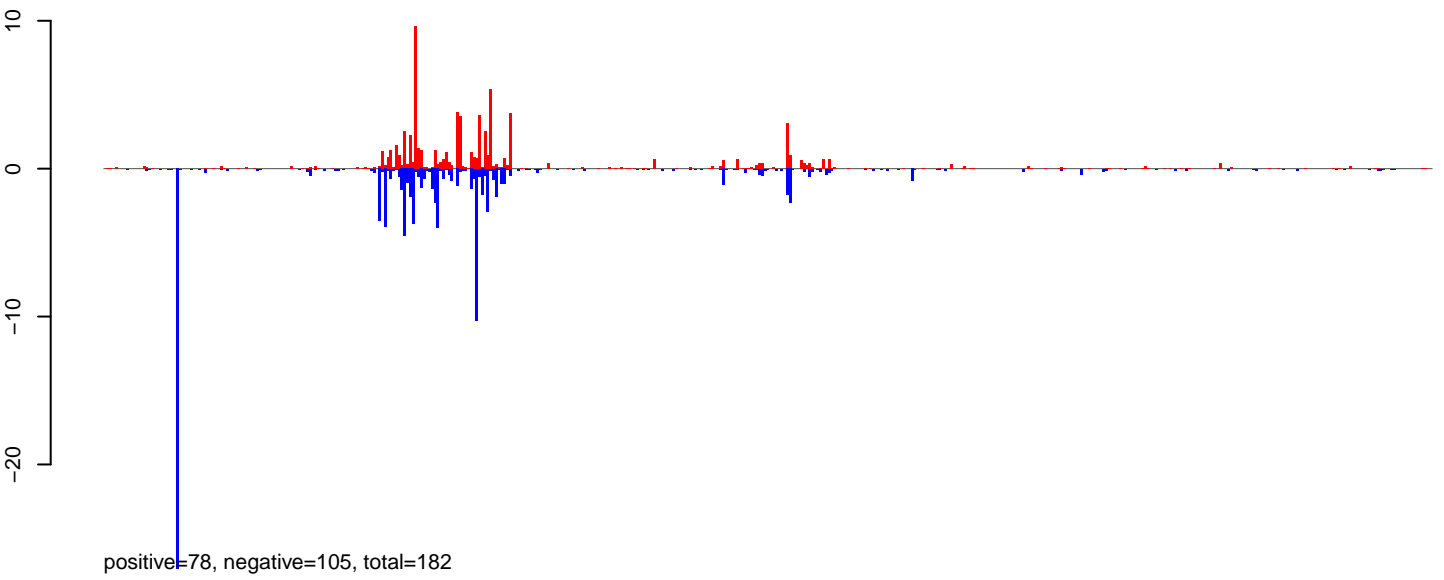
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



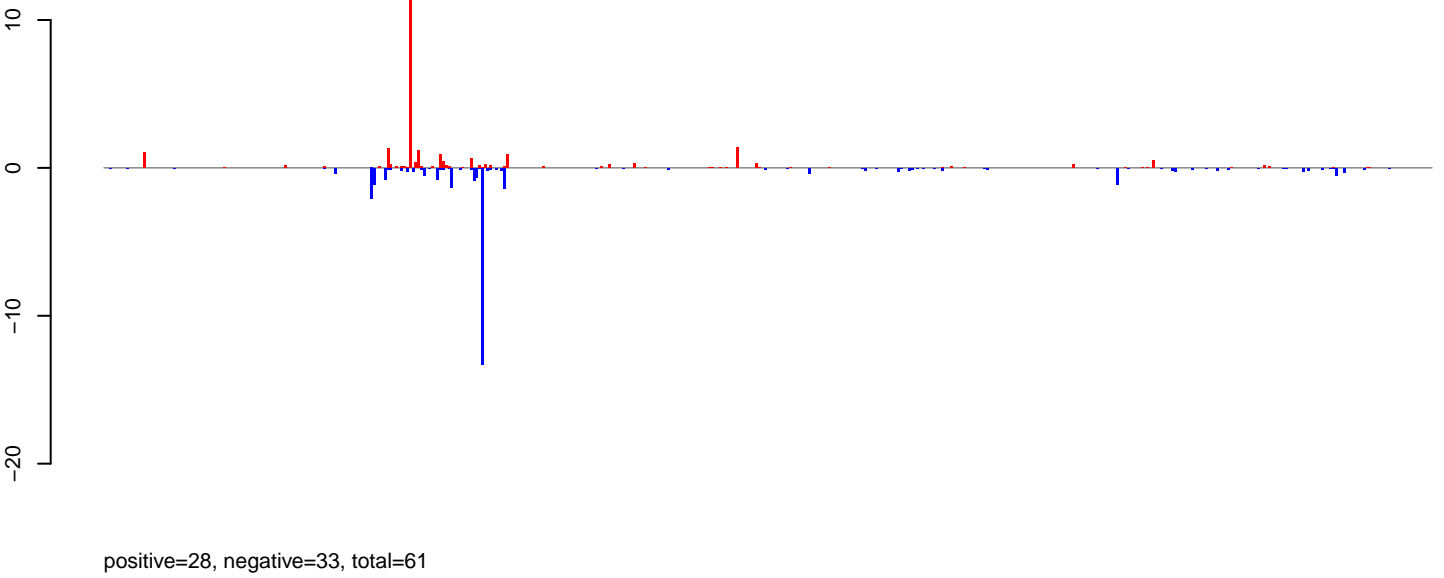
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



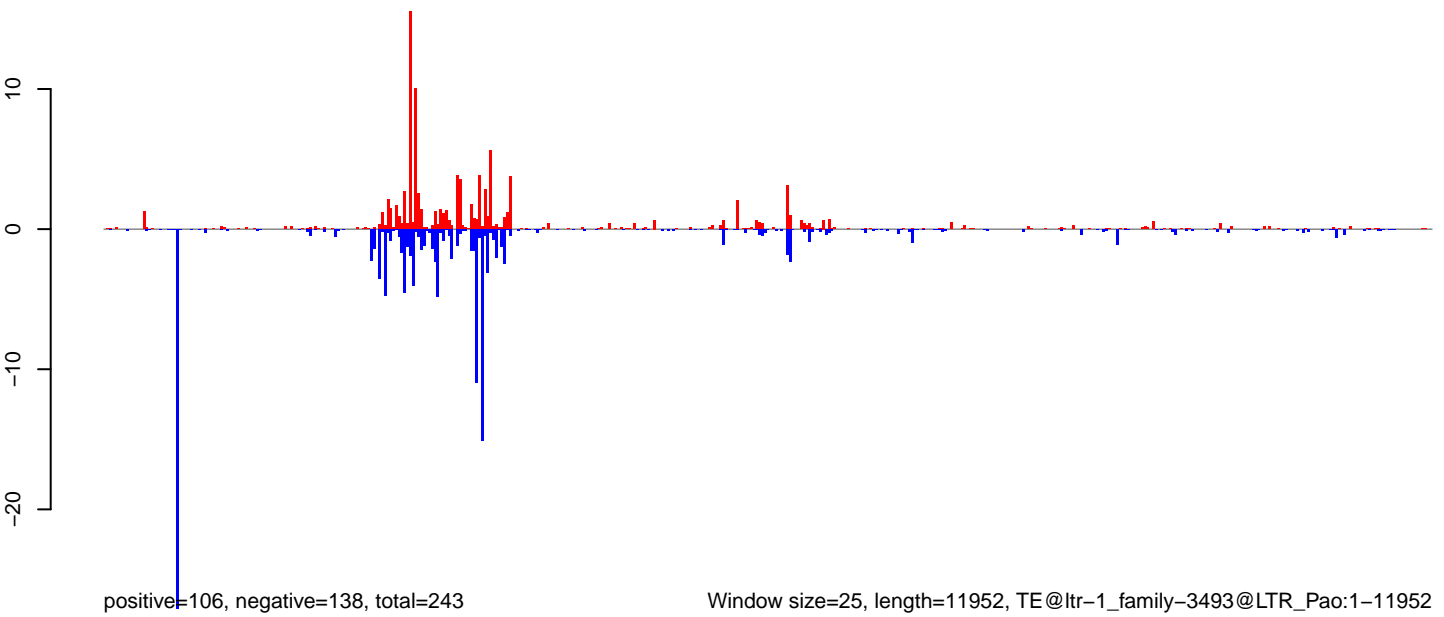
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



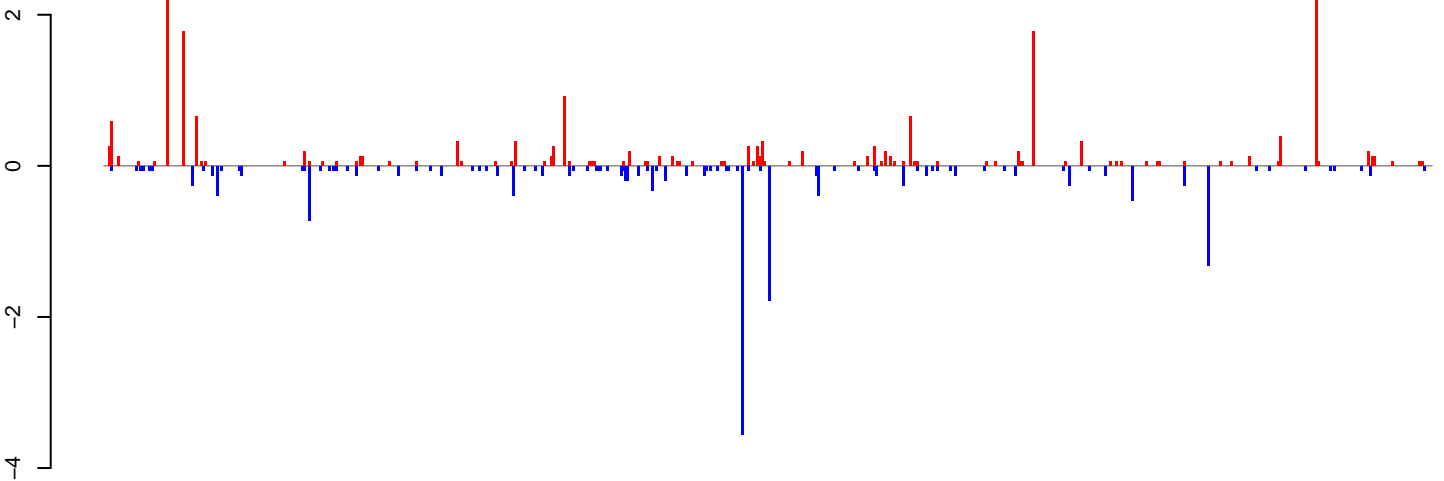
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=11952, TE@ltr-1\_family-3493@LTR\_Pao:1-11952

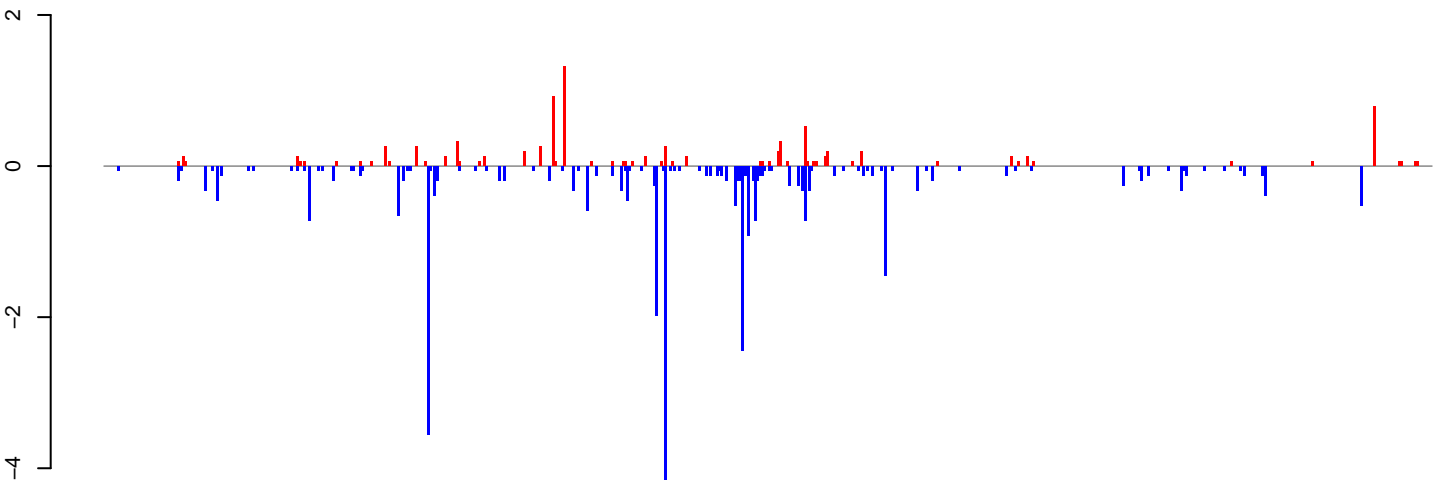
0 2000 4000 6000 8000 10000 12000

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



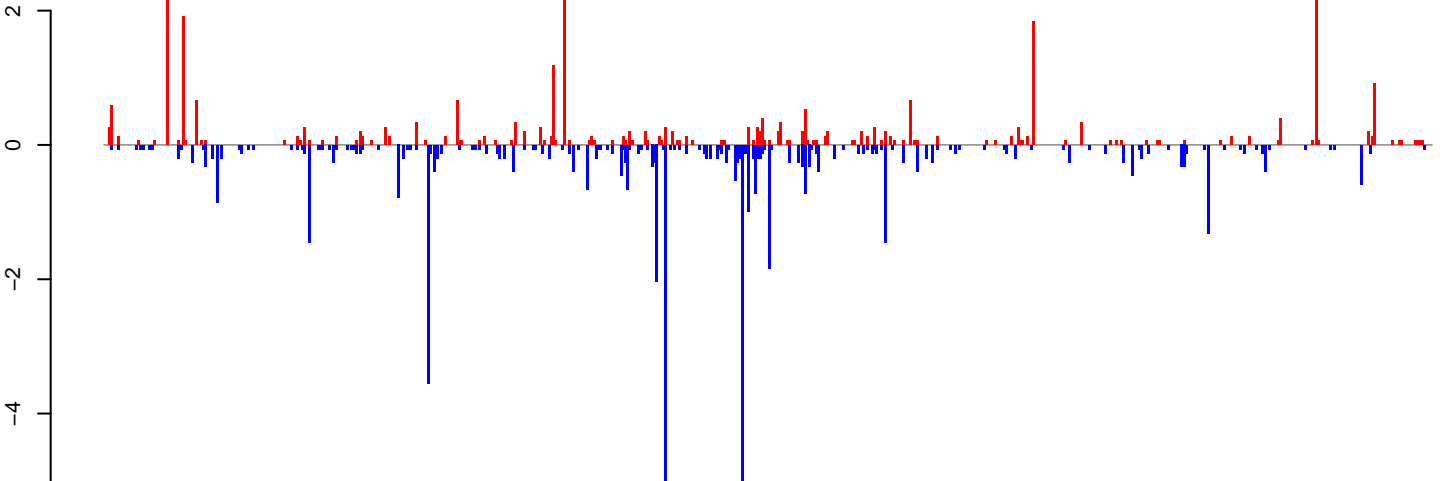
positive=21, negative=17, total=38

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=10, negative=34, total=43

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

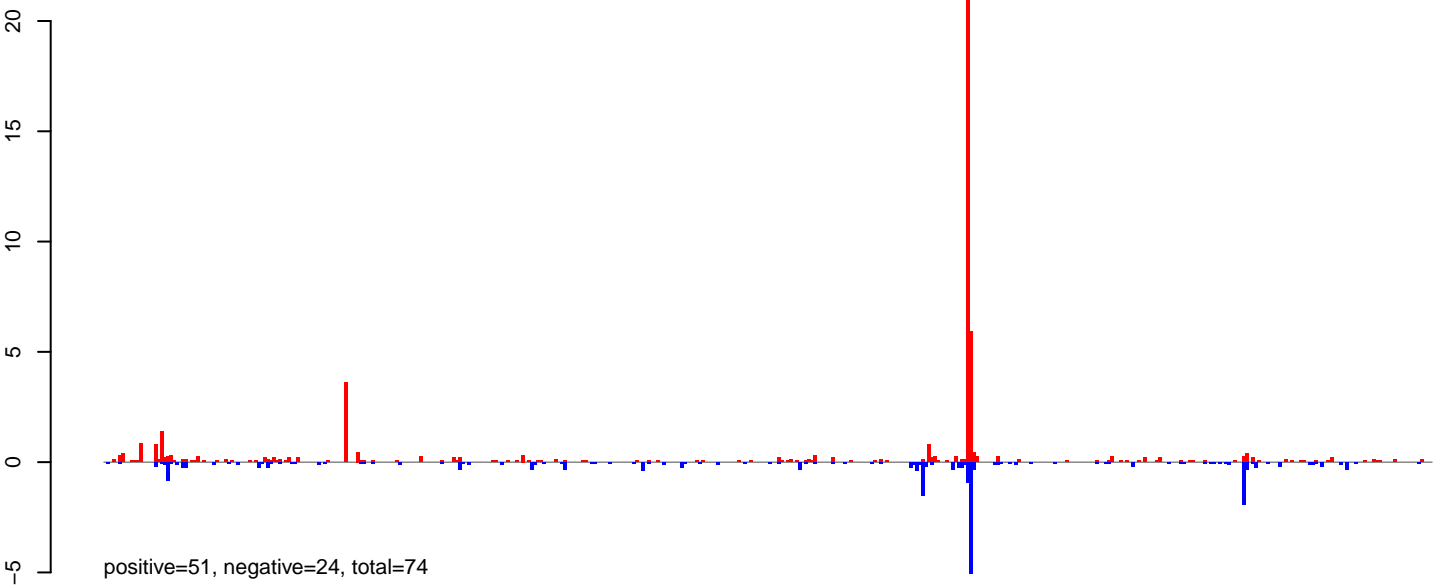


positive=31, negative=51, total=82

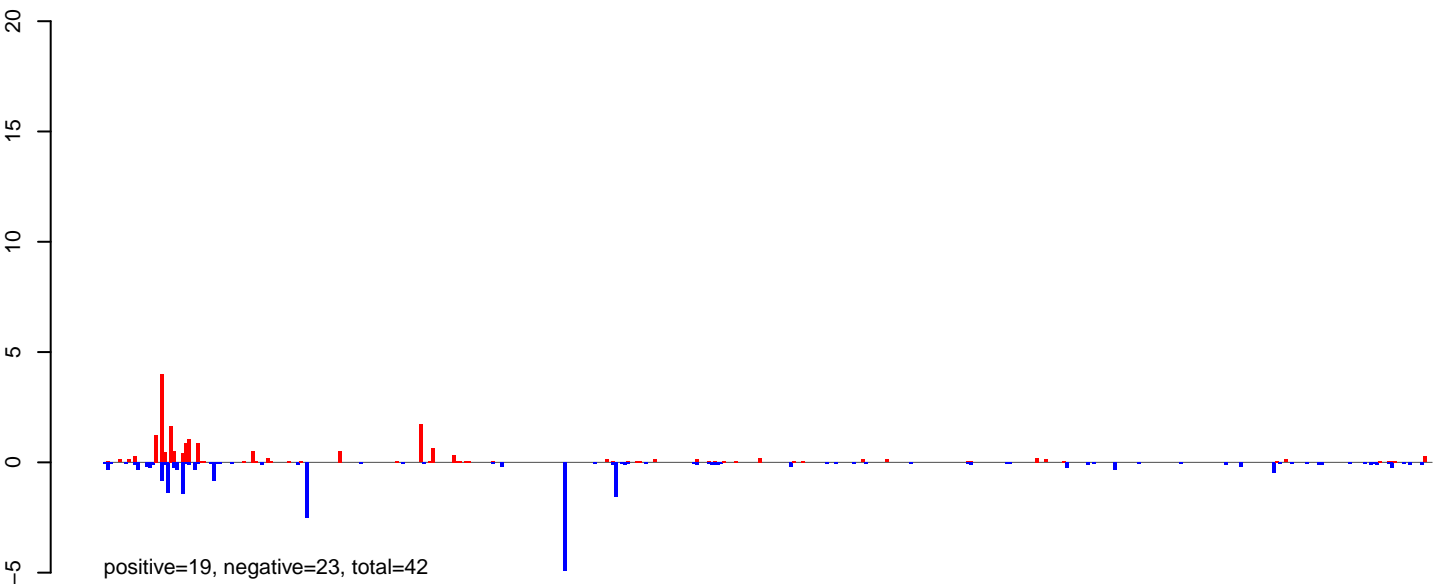
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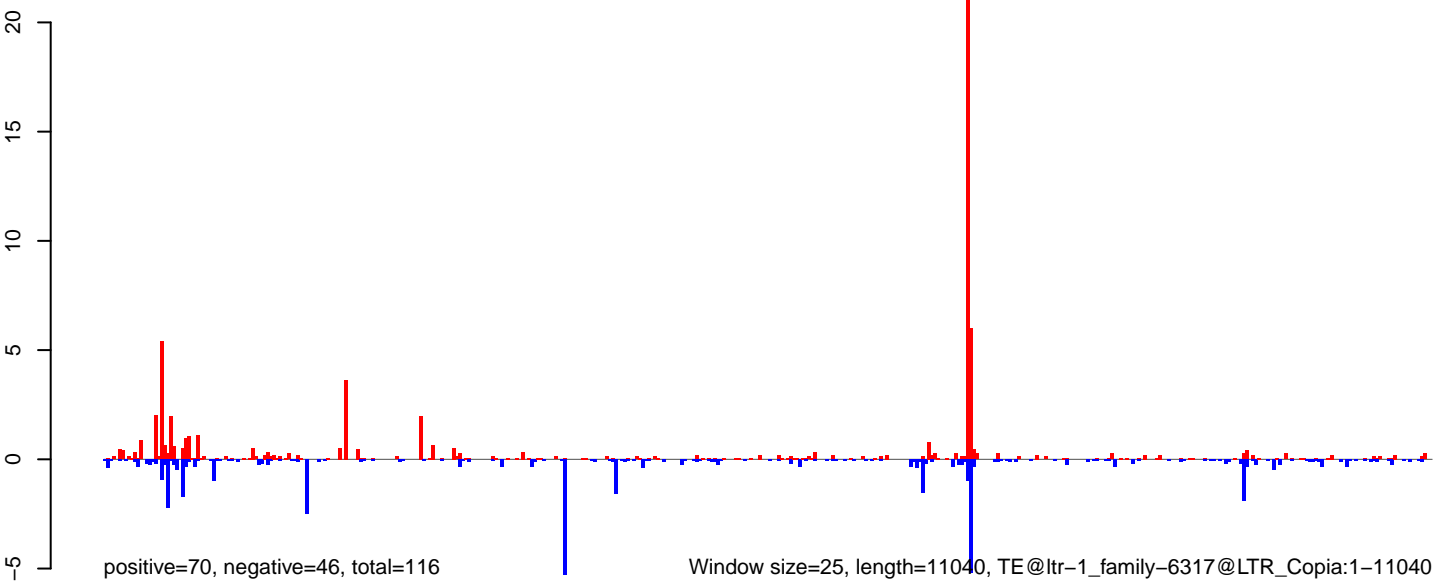
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



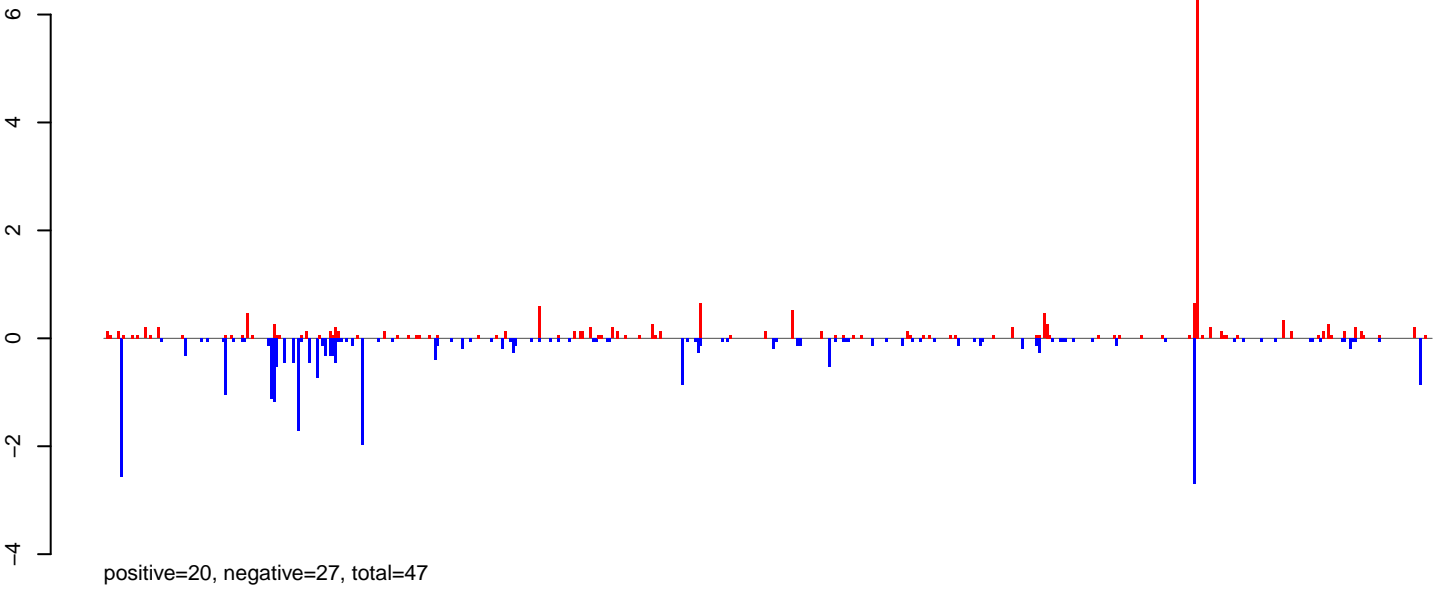
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



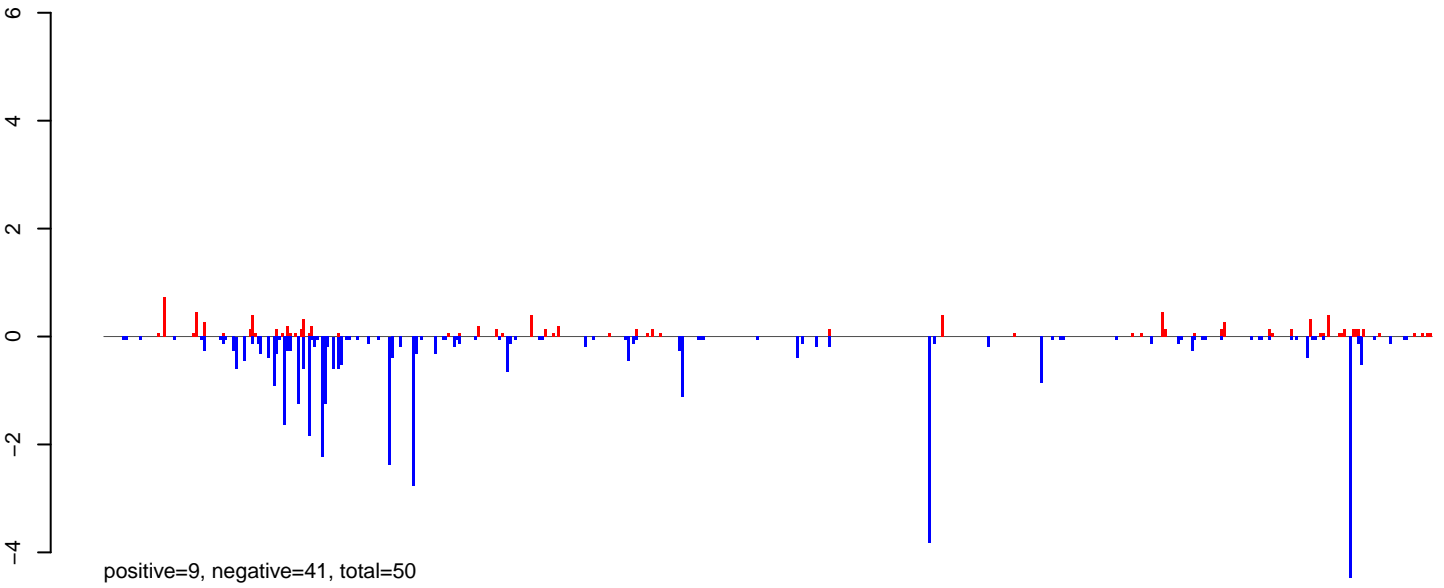
AeAlbo\_FemaleWhole\_BF\_CT.rep



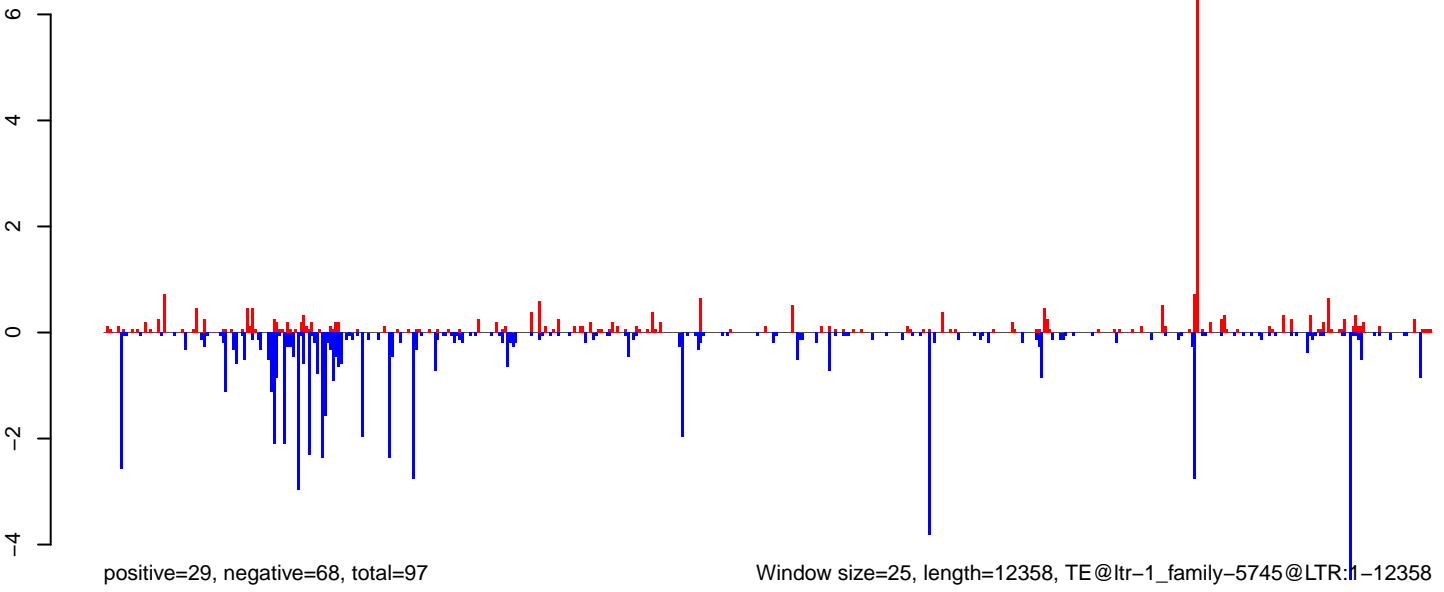
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



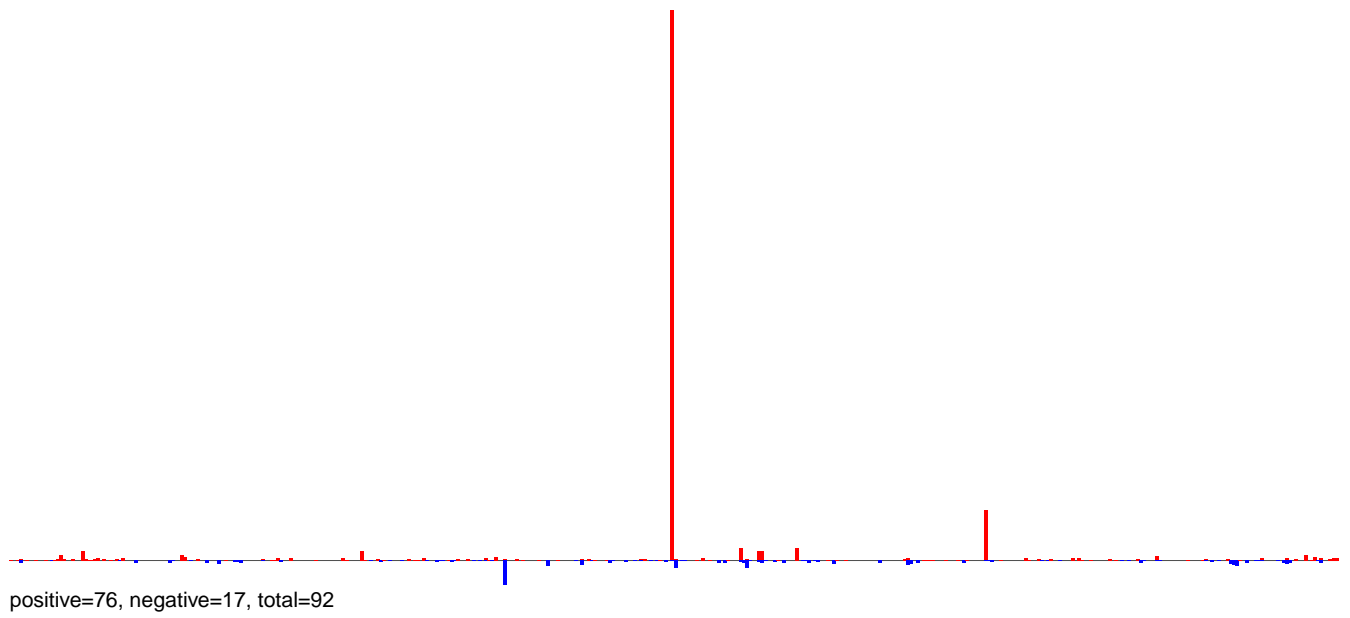
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



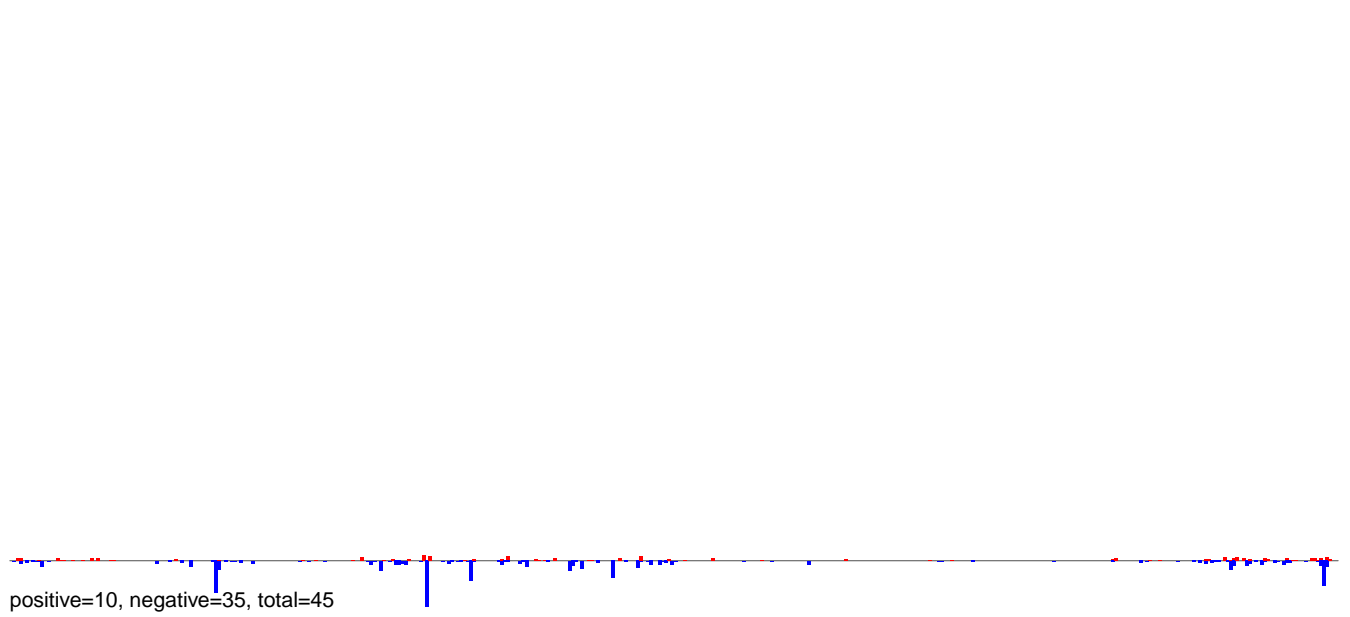
AeAlbo\_FemaleWhole\_BF\_CT.rep



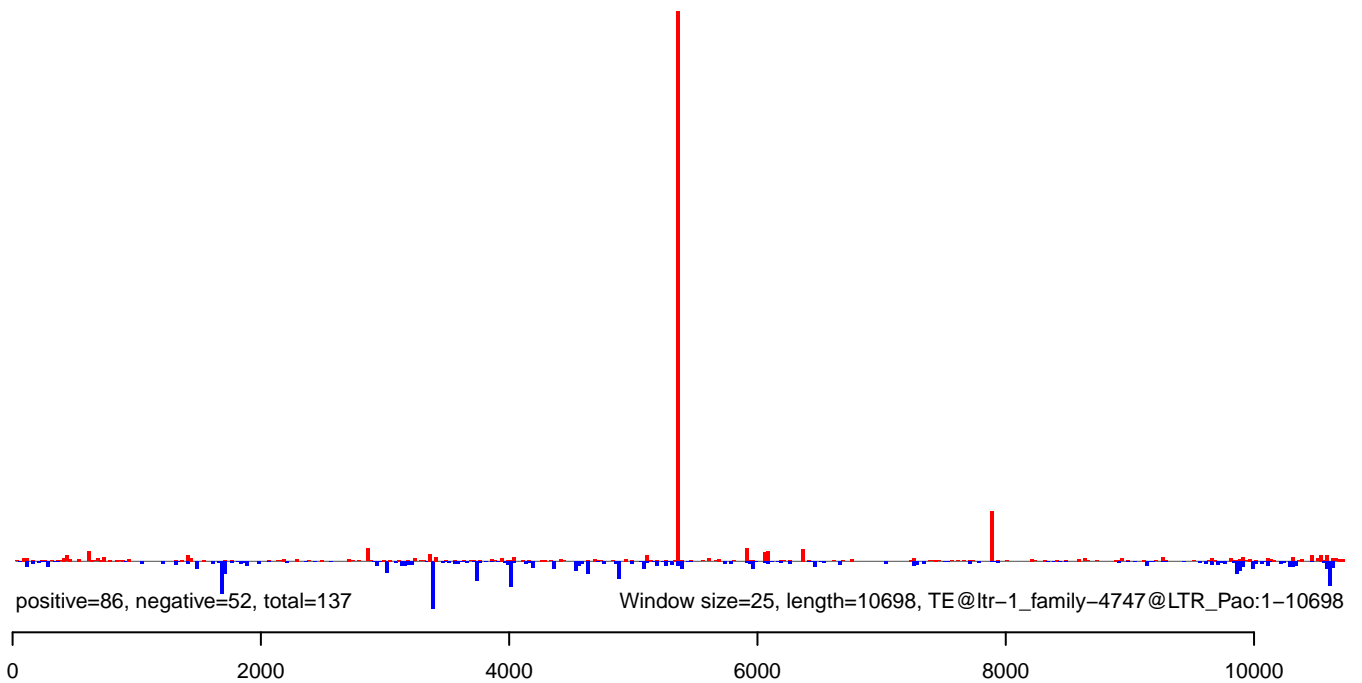
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



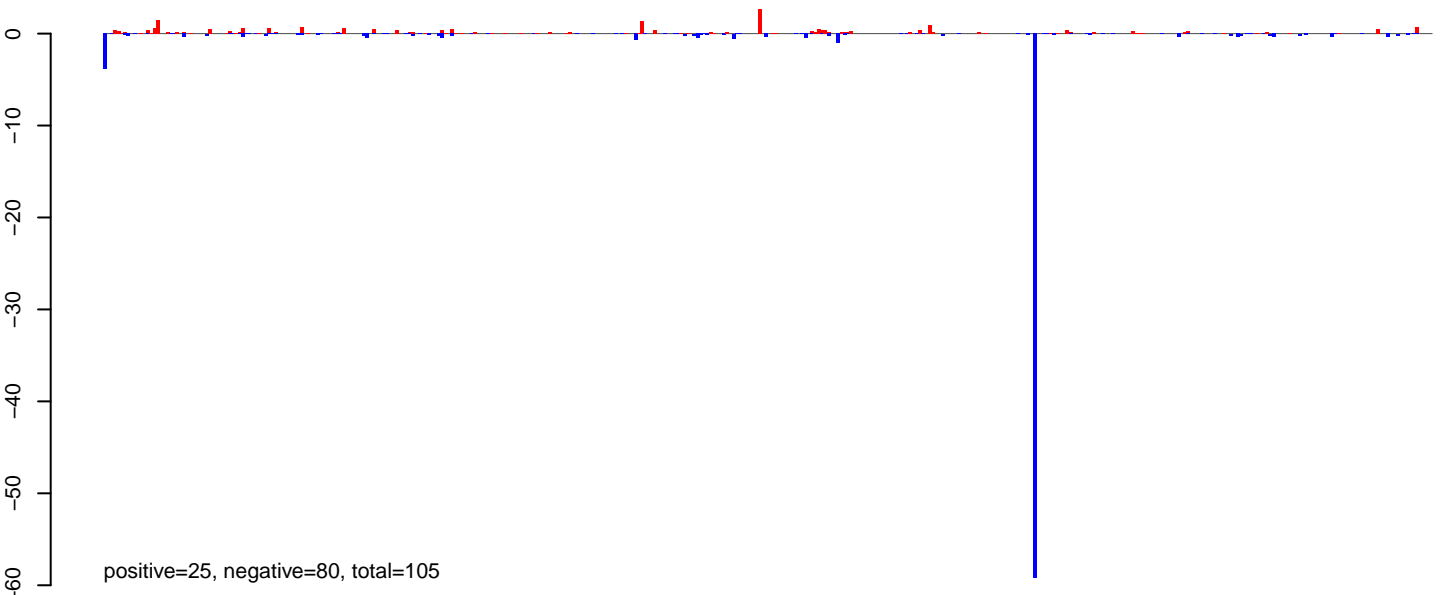
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



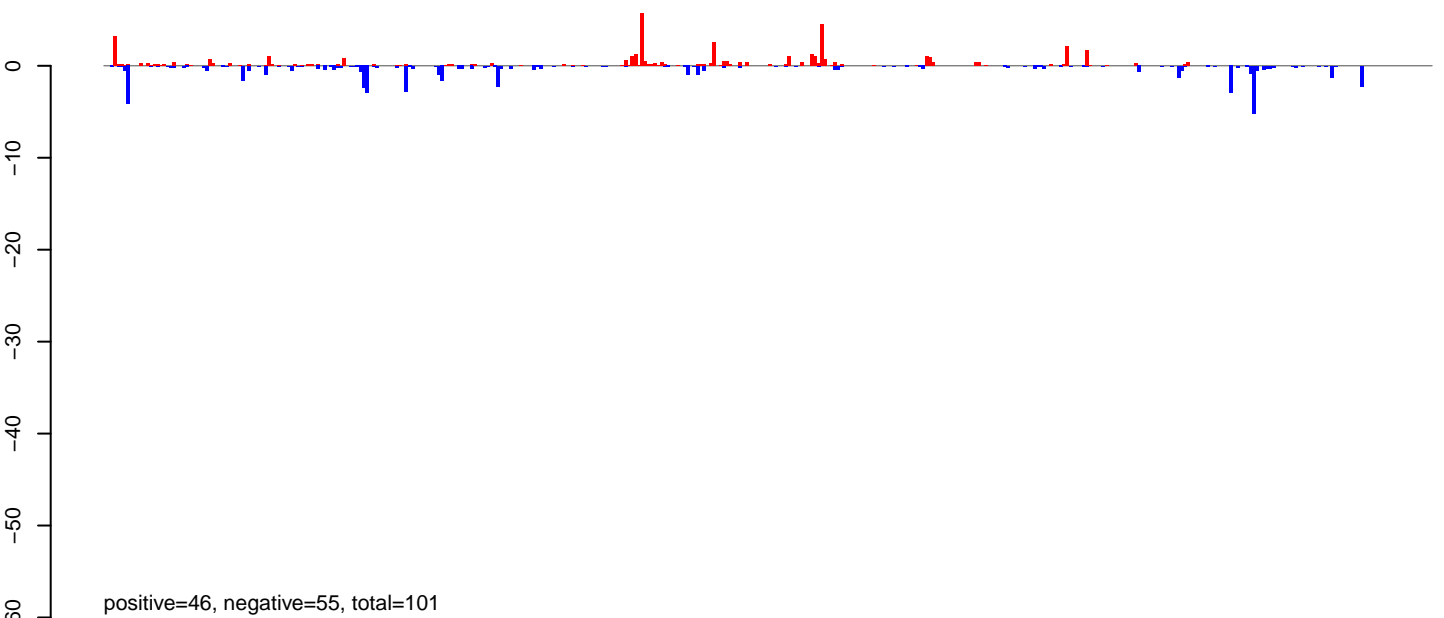
AeAlbo\_FemaleWhole\_BF\_CT.rep



**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

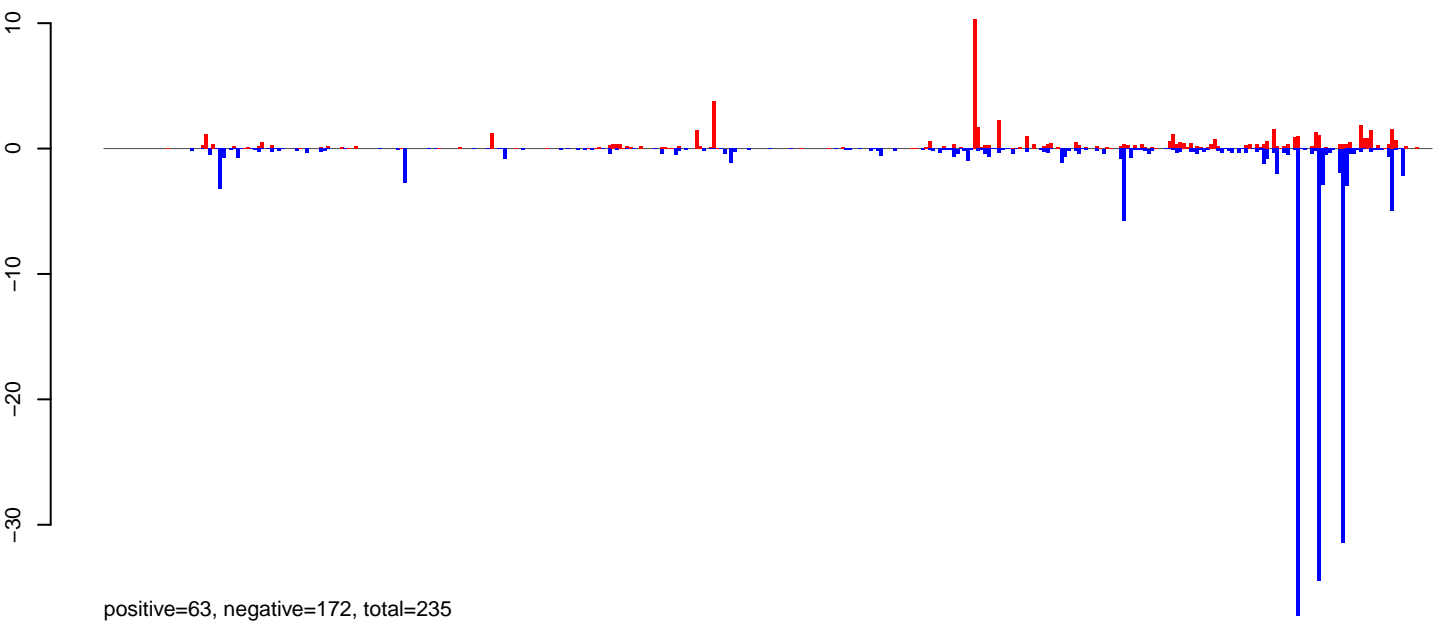


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

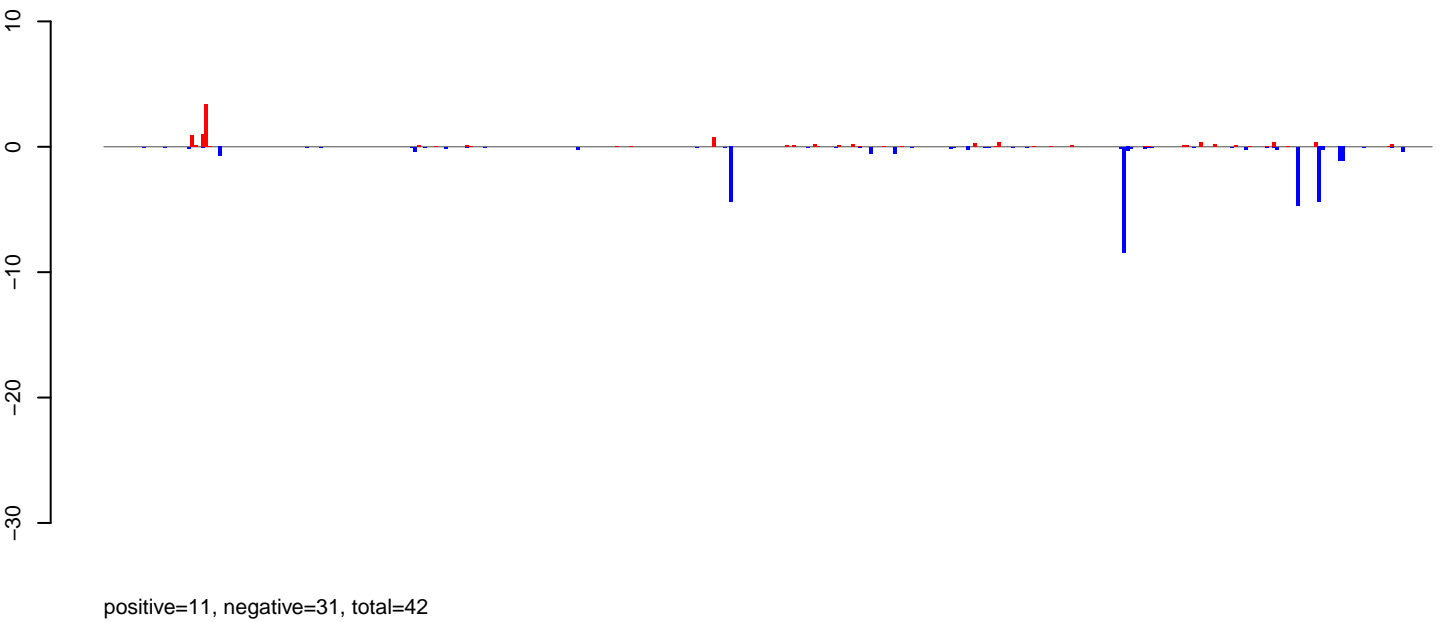




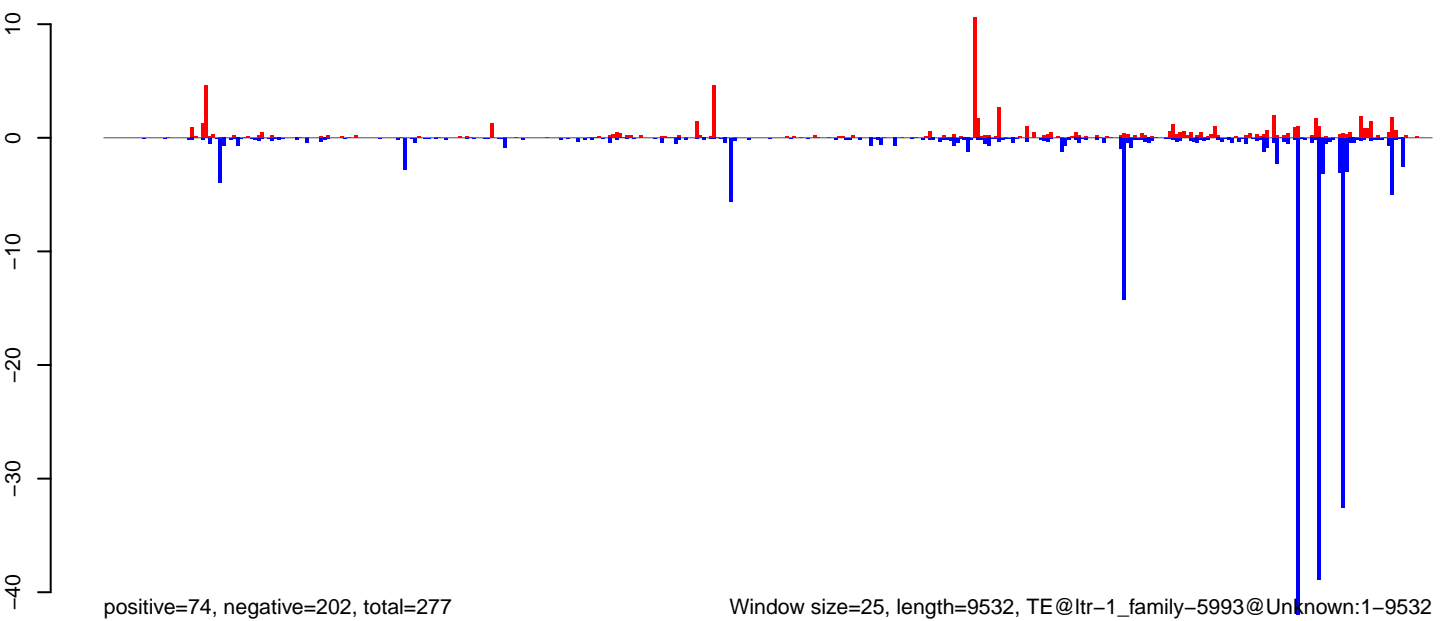
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

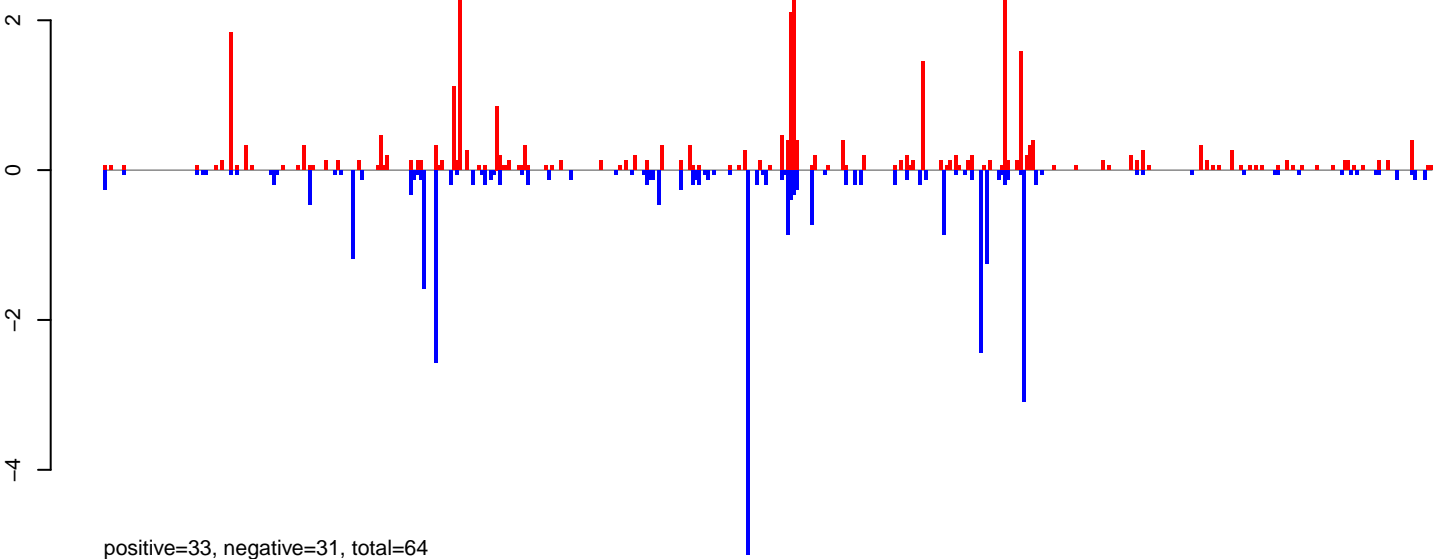


AeAlbo\_FemaleWhole\_BF\_CT.rep

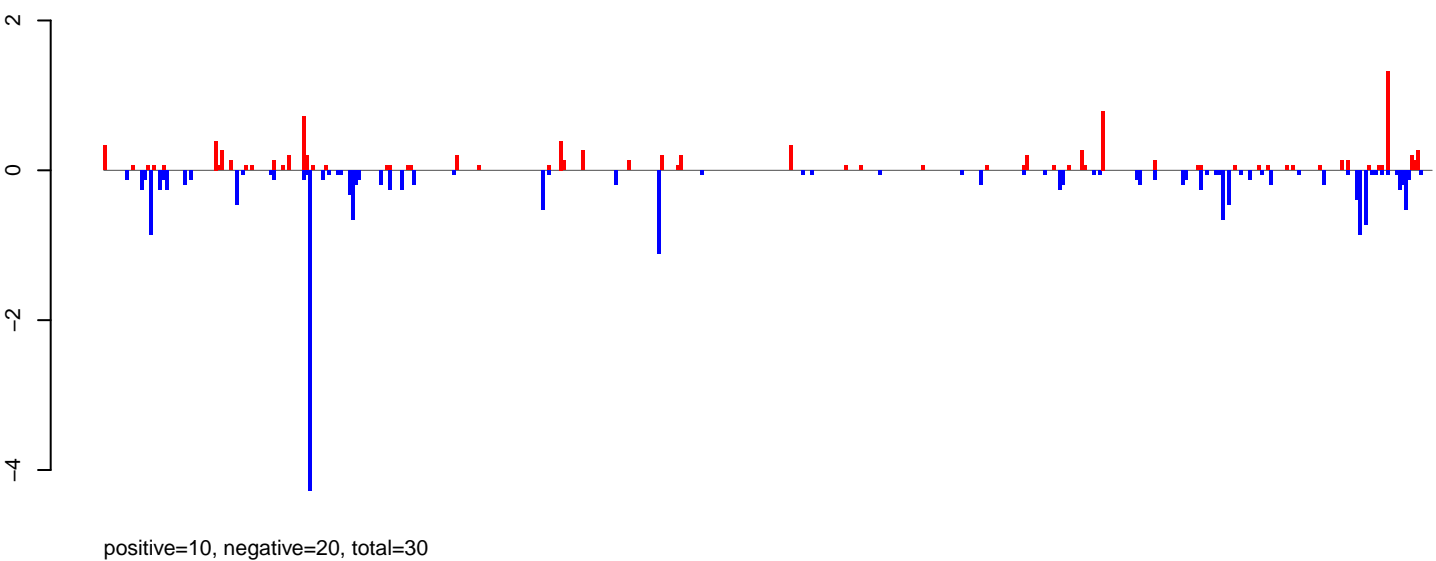


0 2000 4000 6000 8000

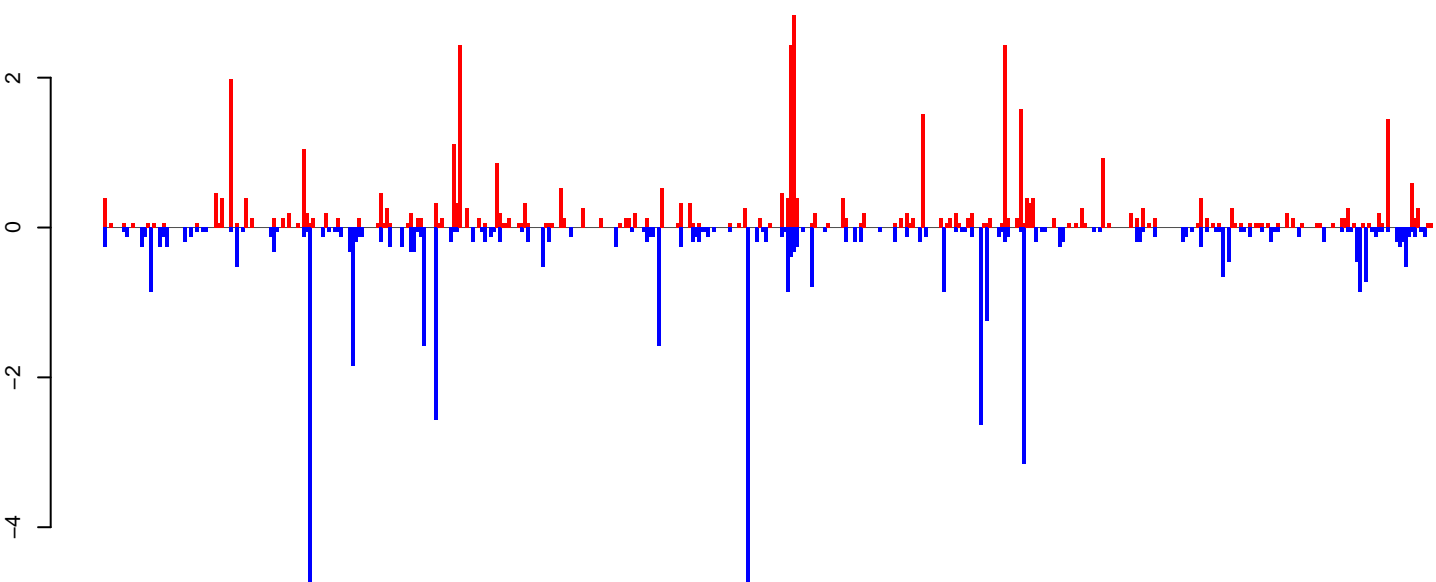
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



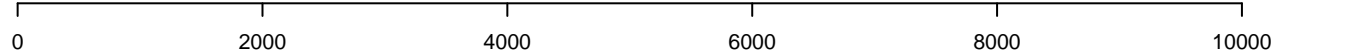
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



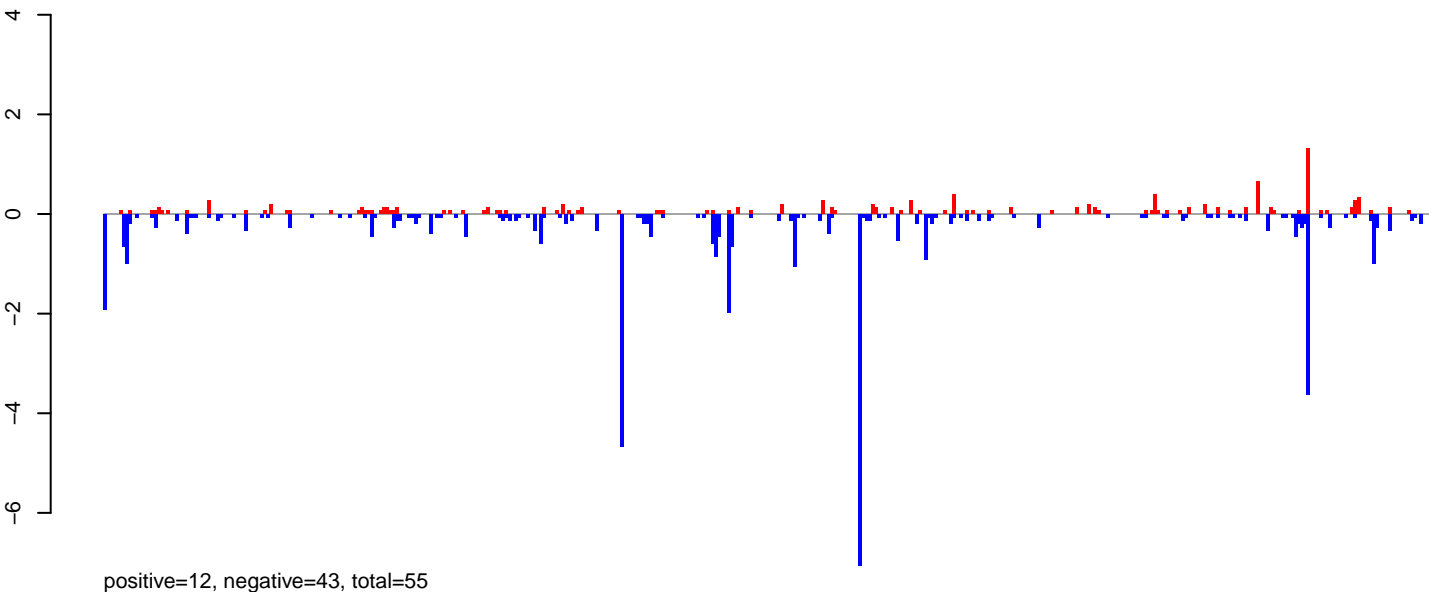
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



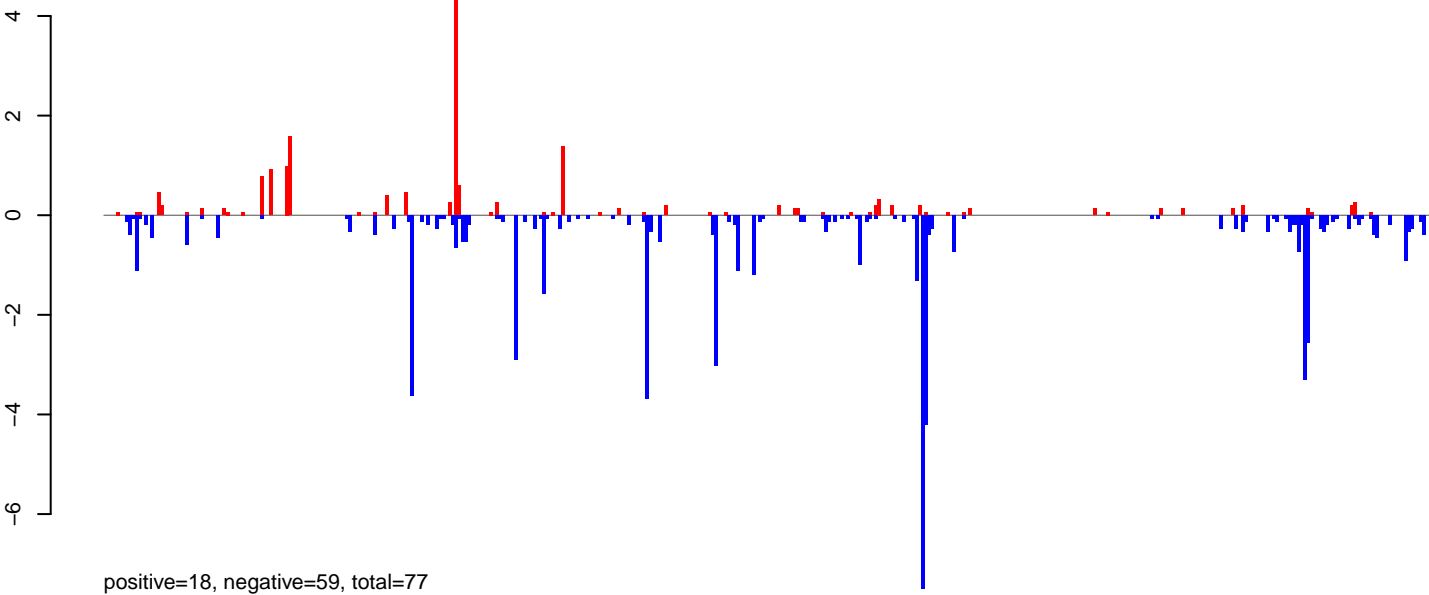
Window size=25, length=10842, TE@ltr-1\_family-3988@LTR\_Gypsy:1-10842



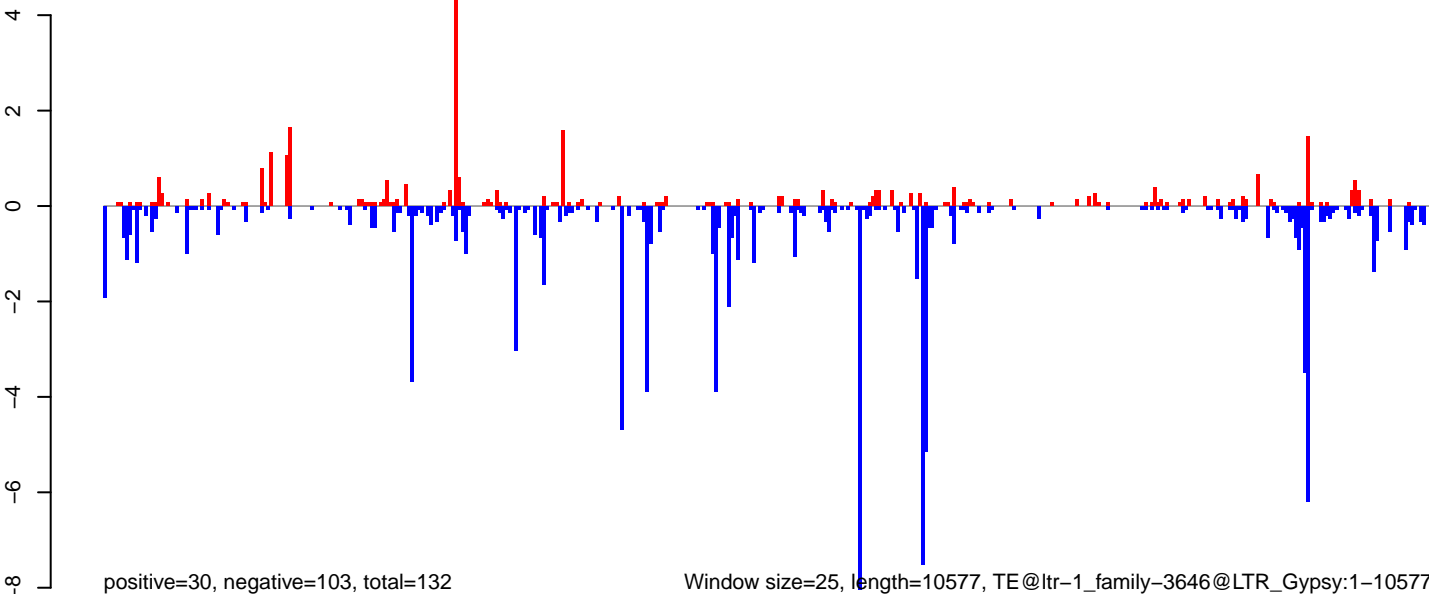
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

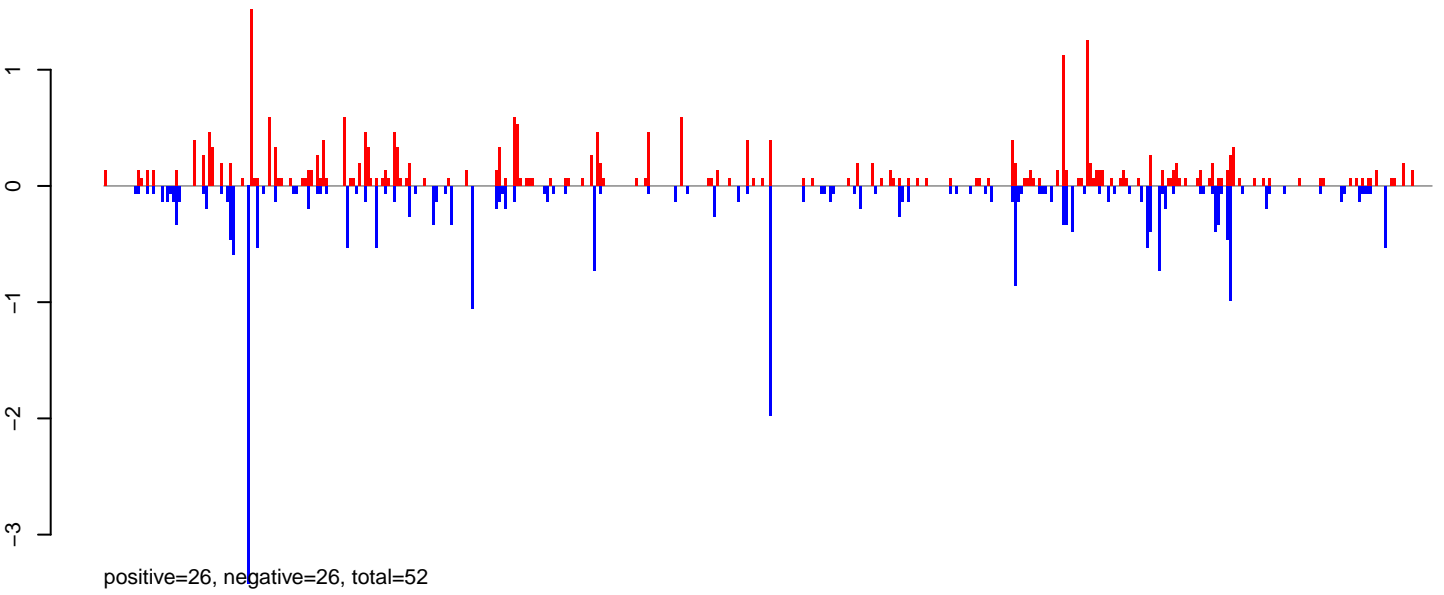


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

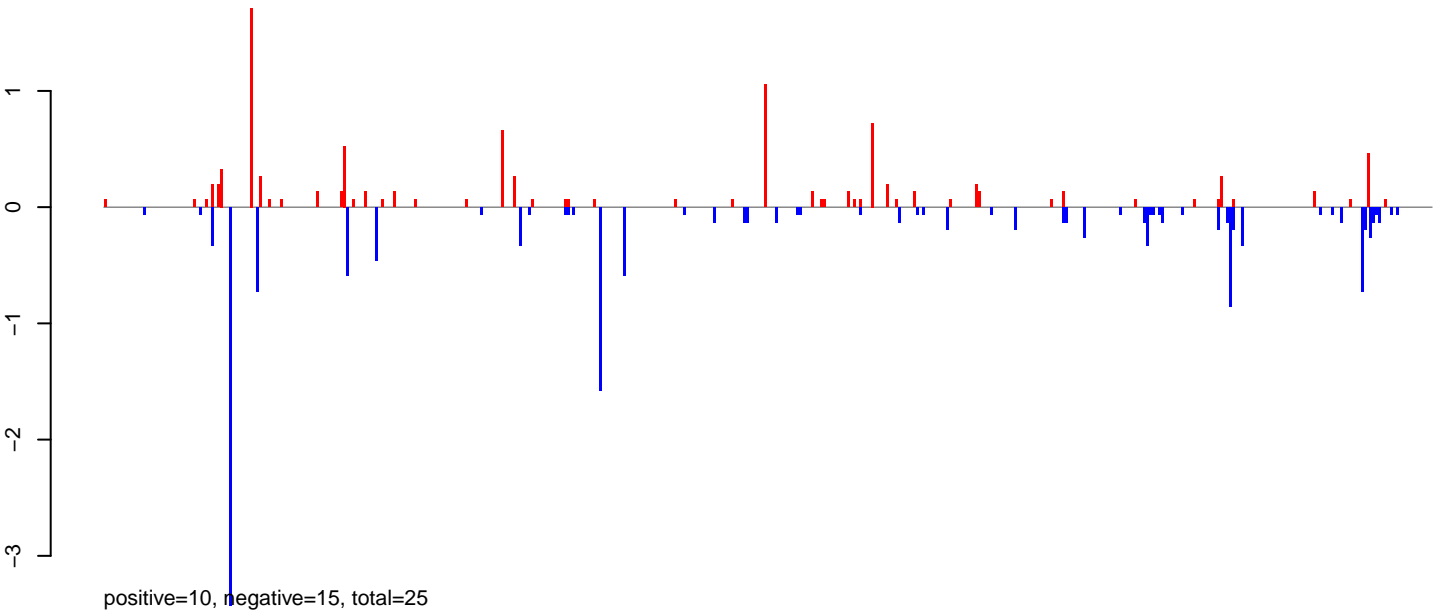


0 2000 4000 6000 8000 10000

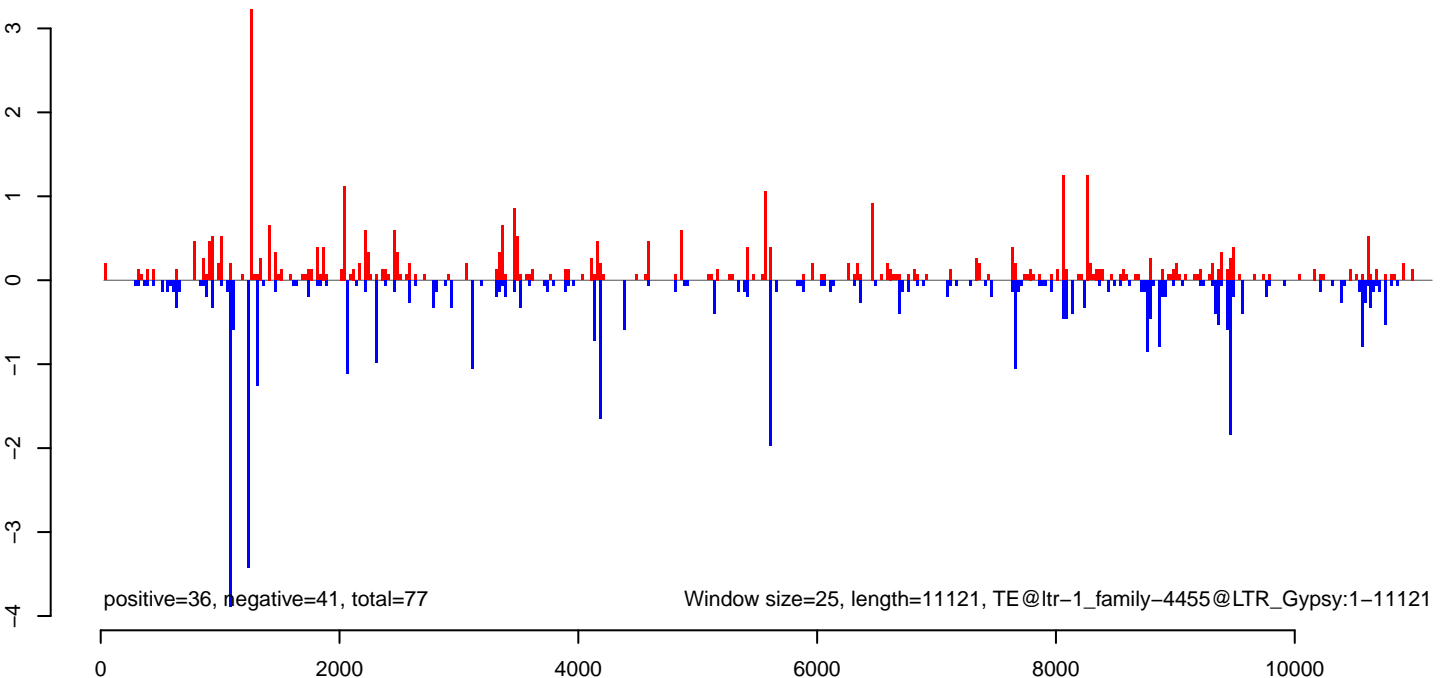
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



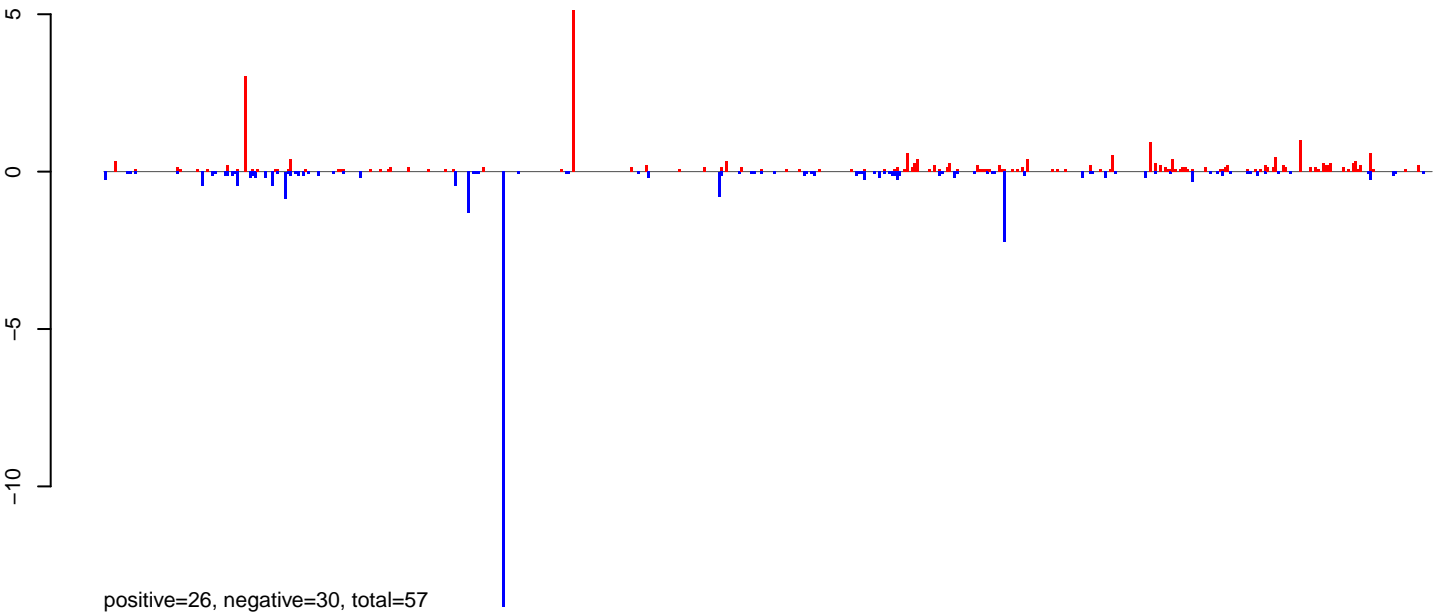
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



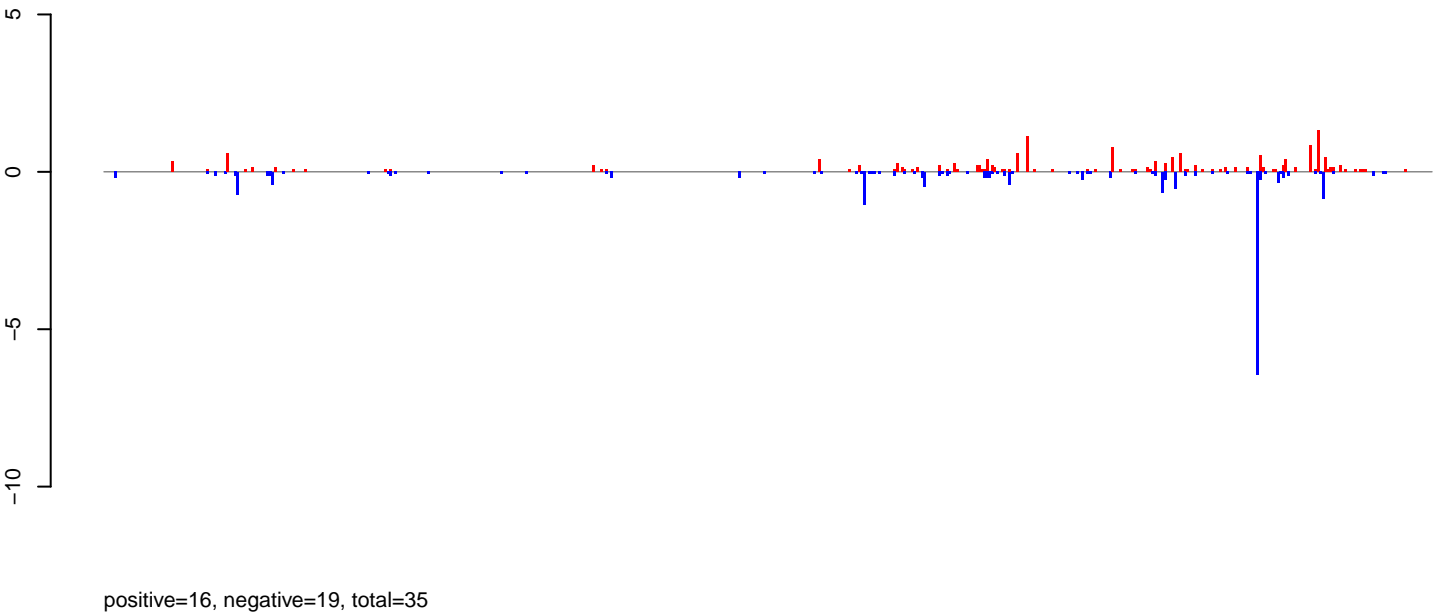
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



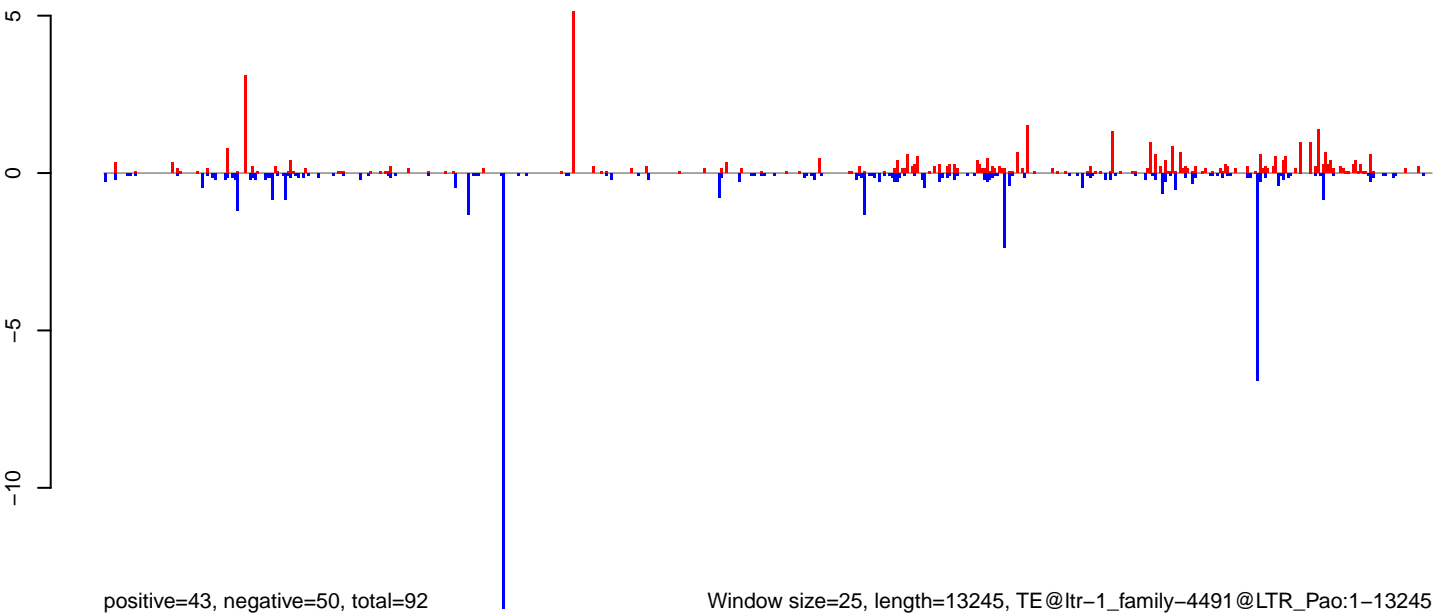
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



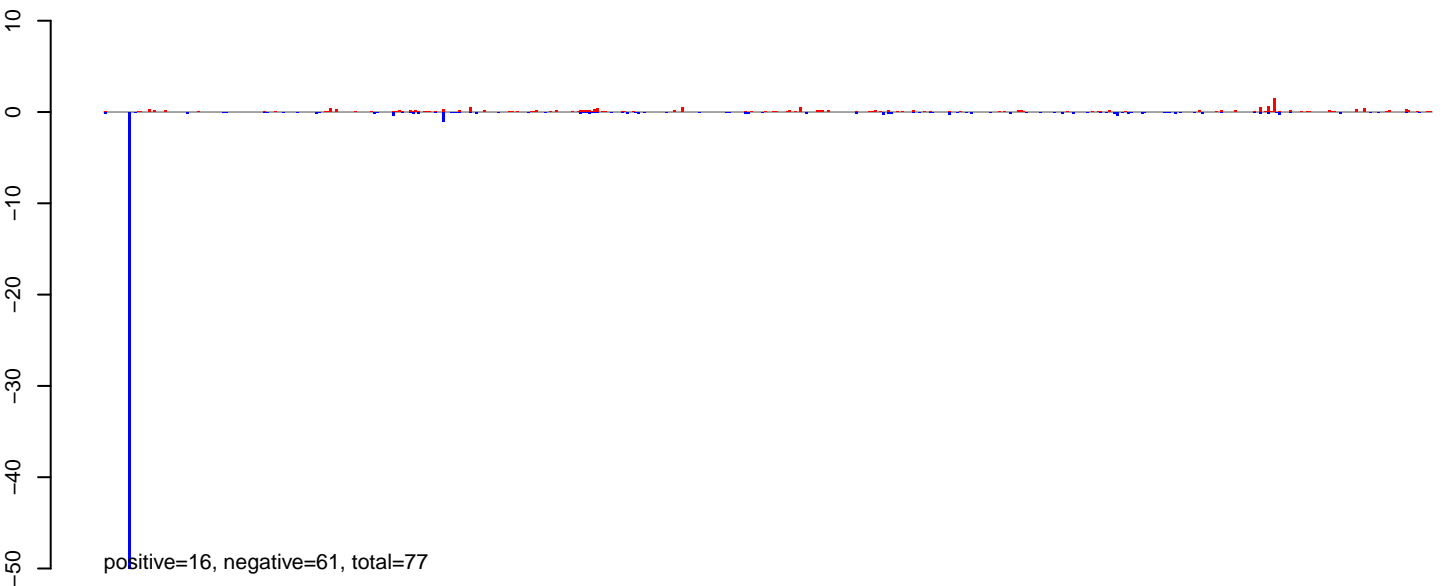
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



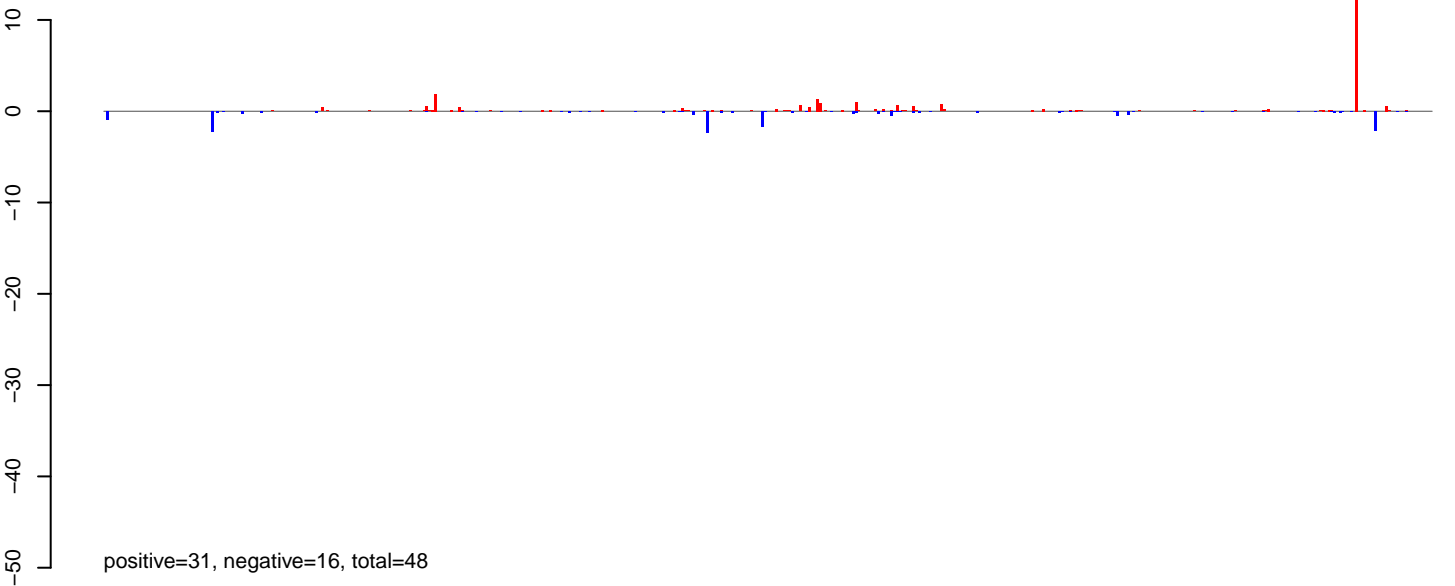
Window size=25, length=13245, TE@ltr-1\_family-4491@LTR\_Pao:1-13245

0 2000 4000 6000 8000 10000 12000

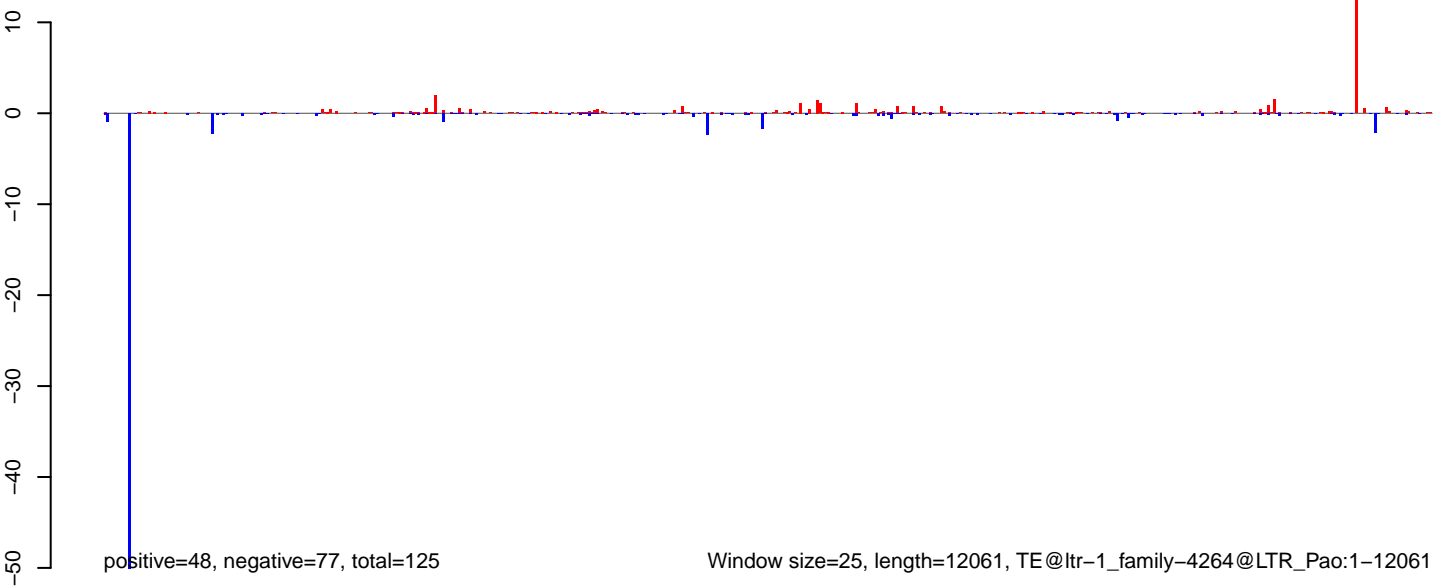
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



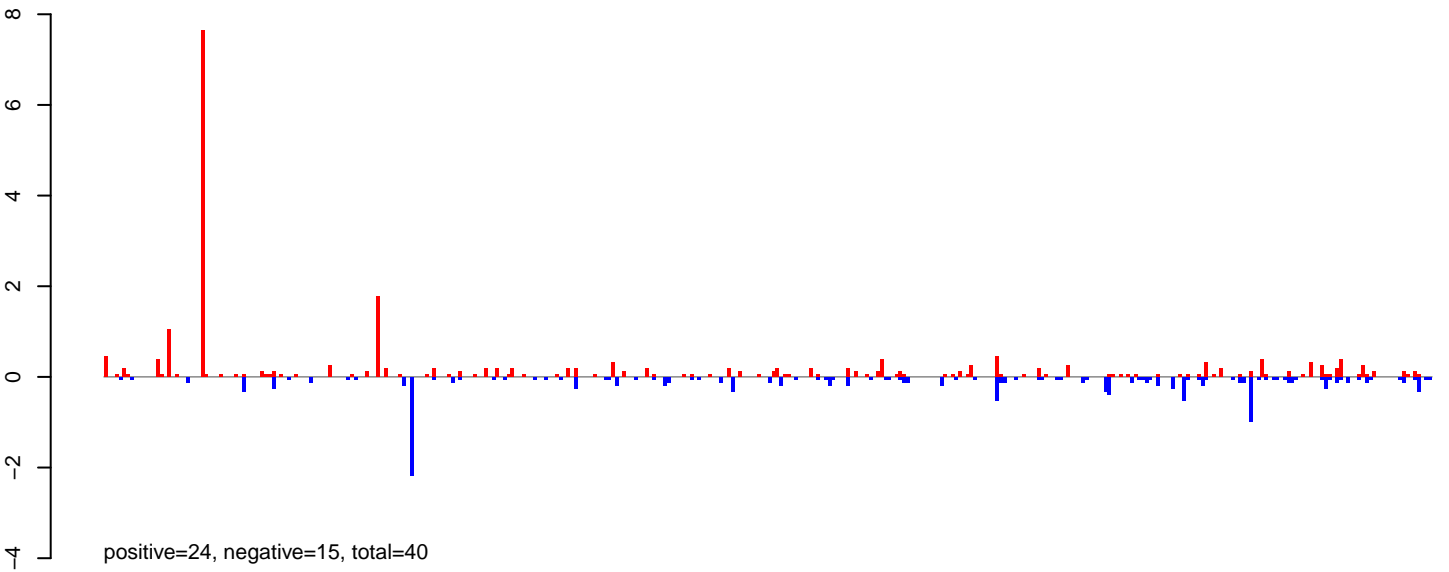
AeAlbo\_FemaleWhole\_BF\_CT.rep



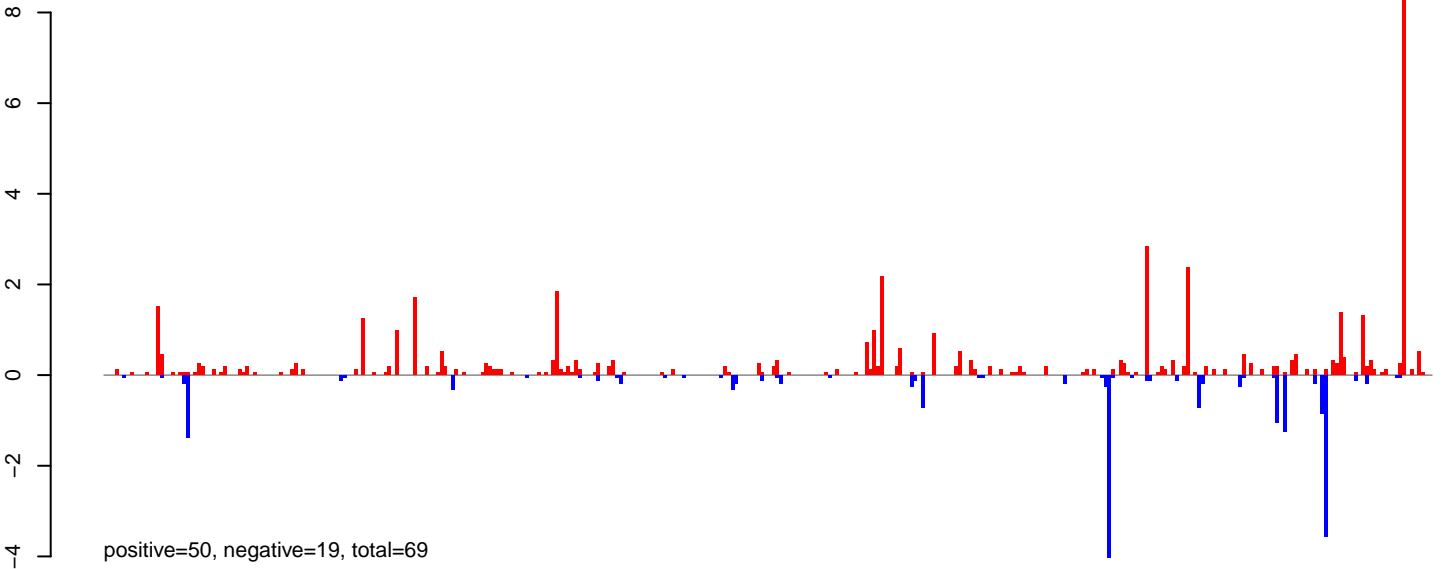
Window size=25, length=12061, TE@ltr-1\_family-4264@LTR\_Pao:1-12061

0 2000 4000 6000 8000 10000 12000

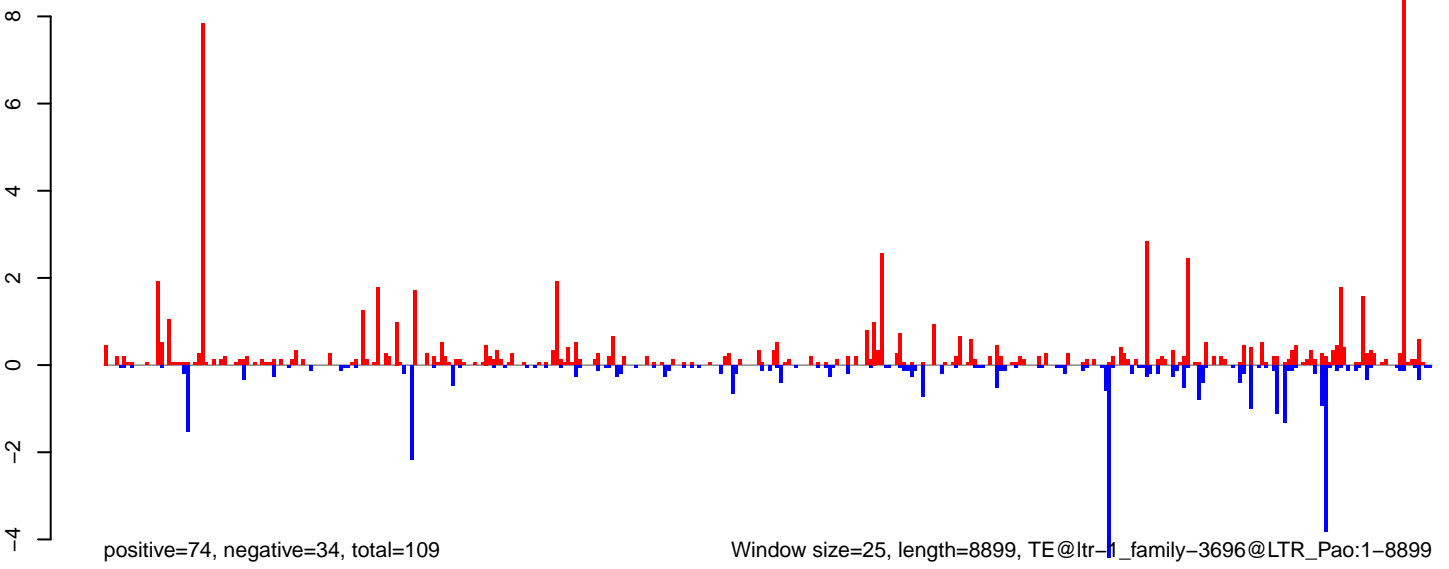
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



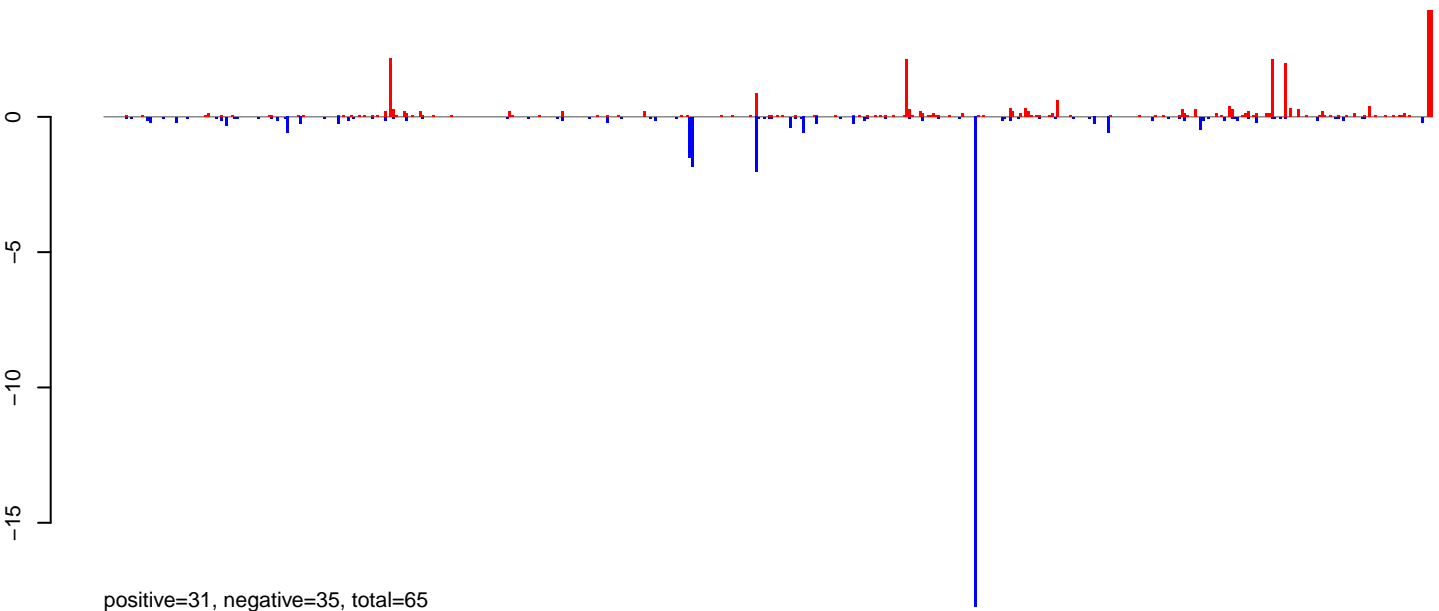
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



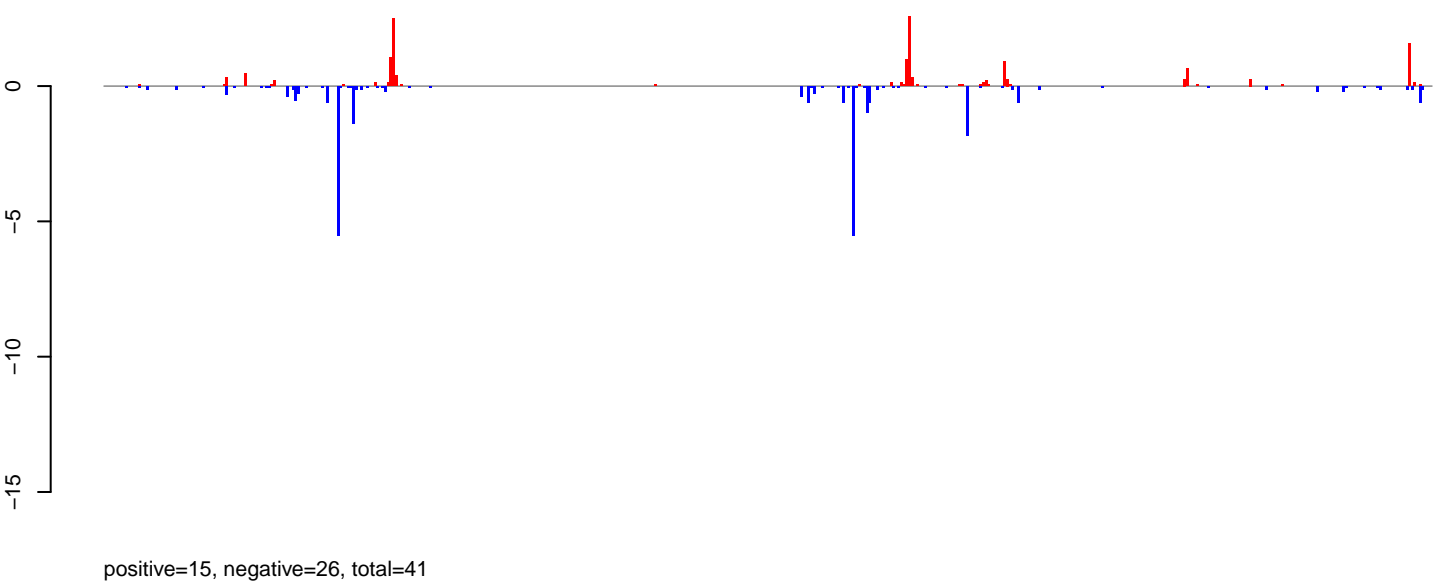
AeAlbo\_FemaleWhole\_BF\_CT.rep



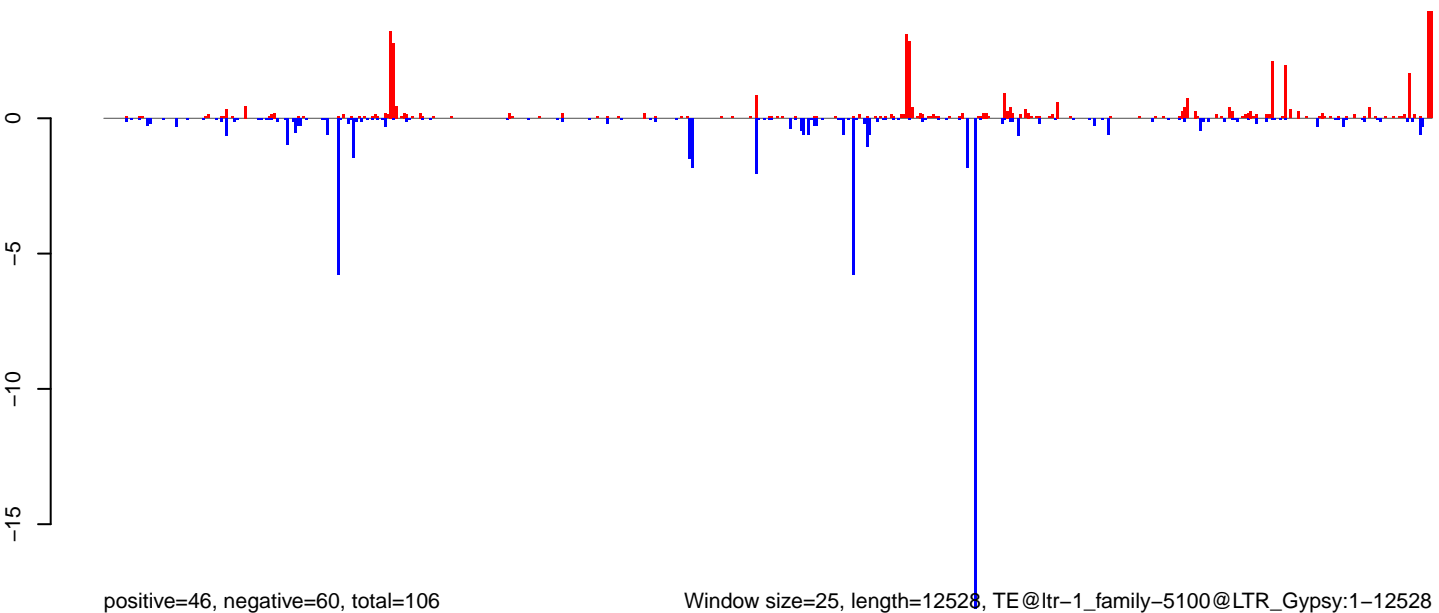
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

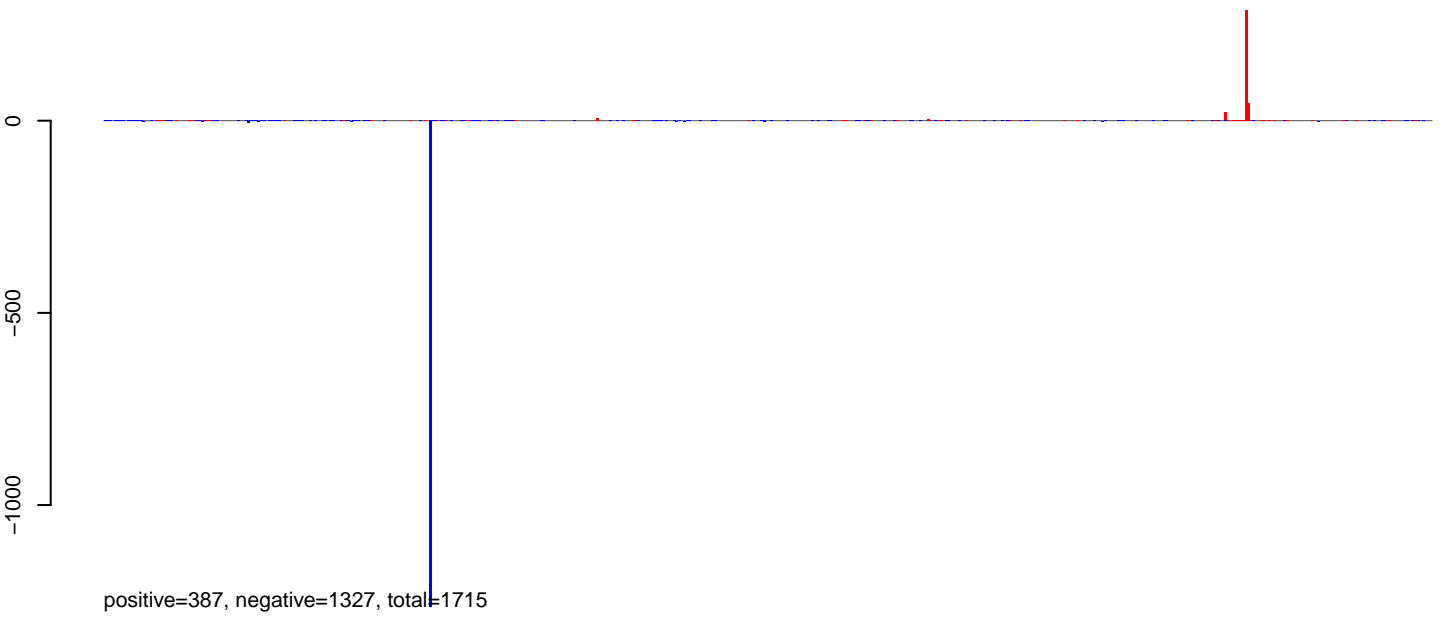


AeAlbo\_FemaleWhole\_BF\_CT.rep

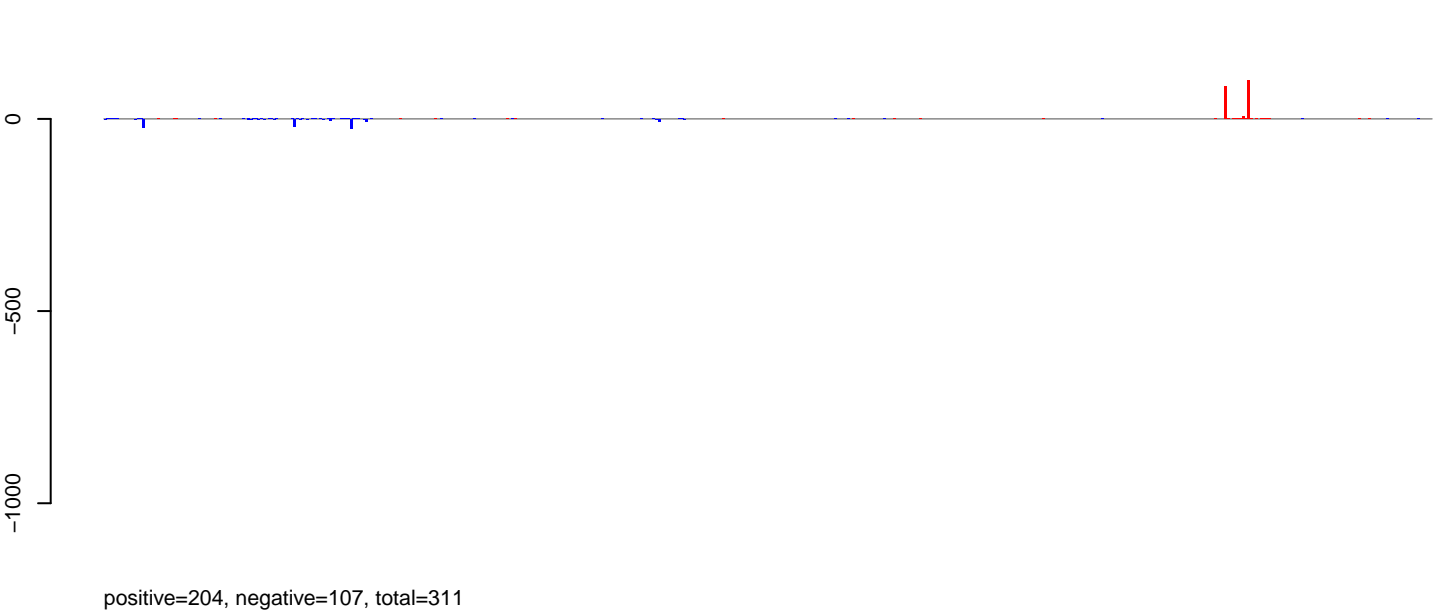




**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



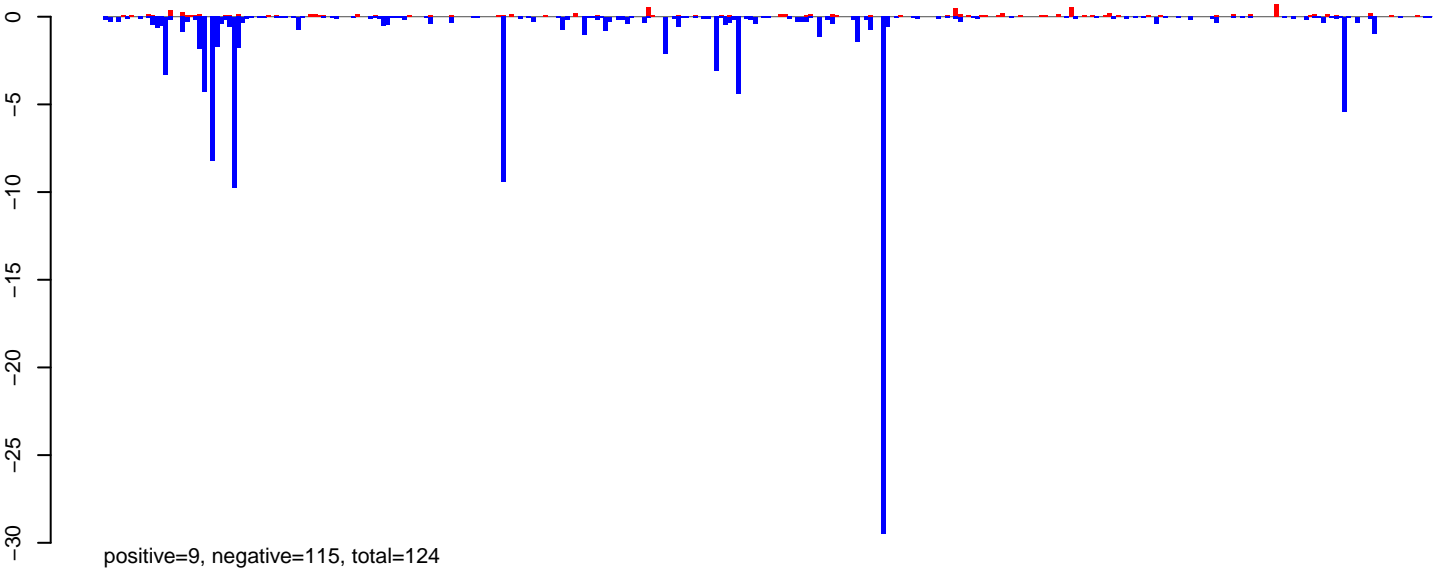
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



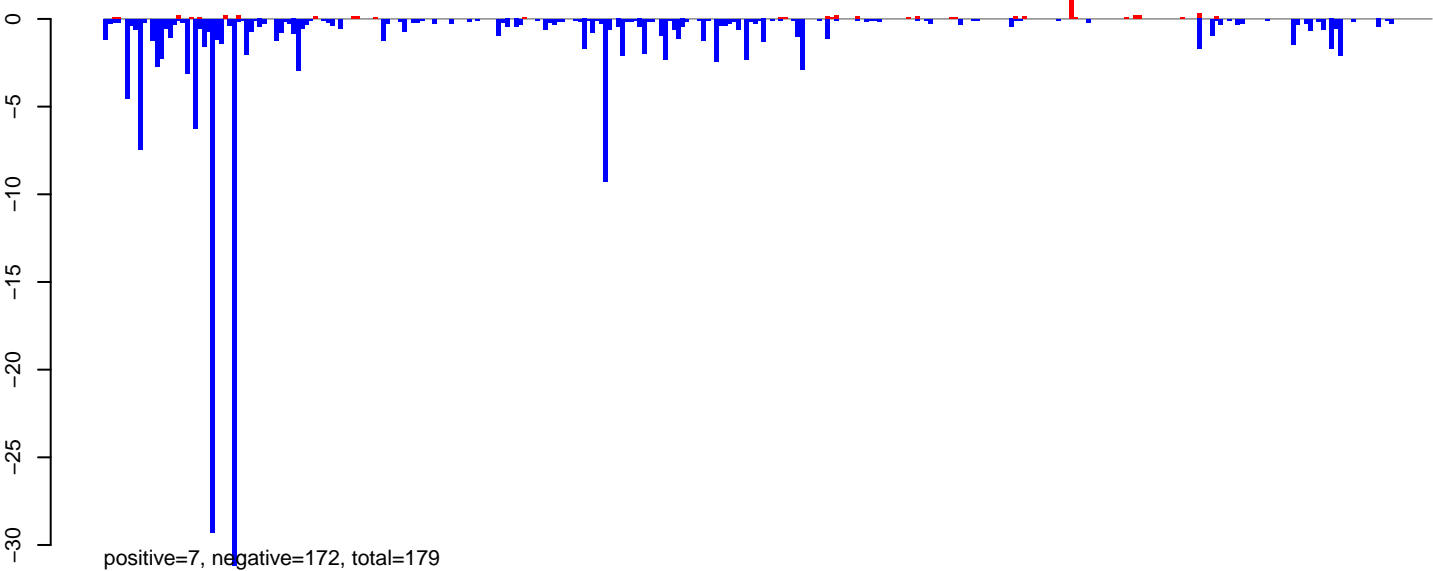
Window size=25, length=12933, TE@ltr-1\_family-3399@LTR\_Gypsy:1-12933

0 2000 4000 6000 8000 10000 12000

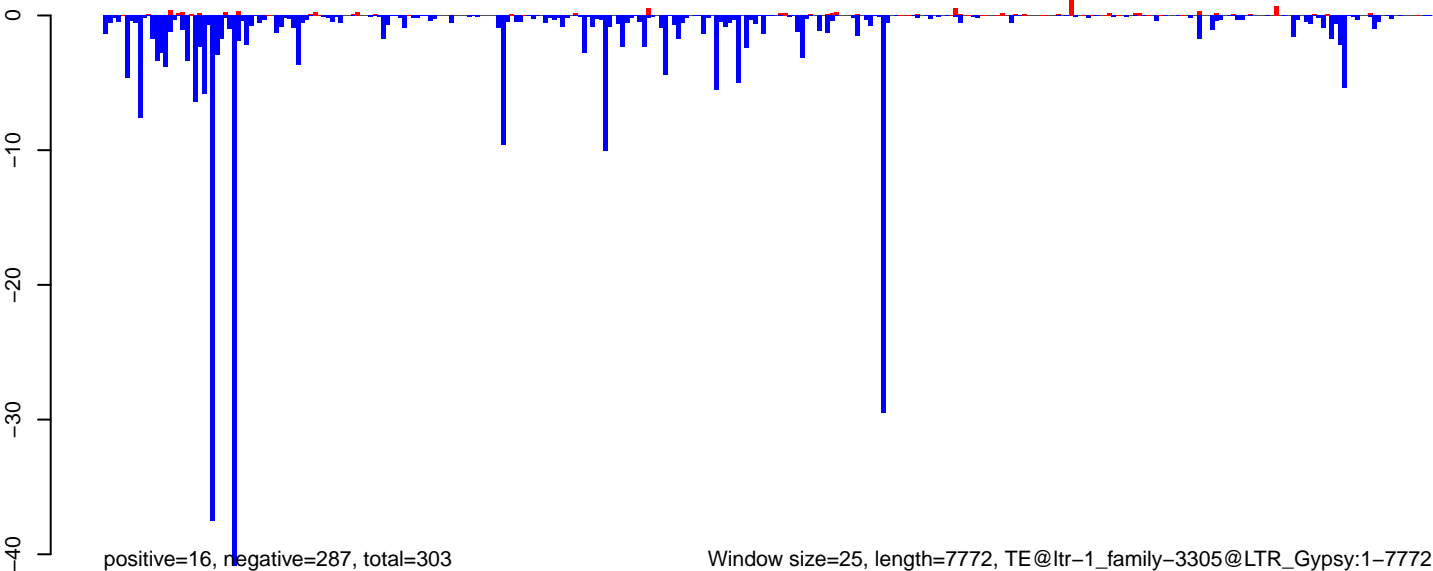
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



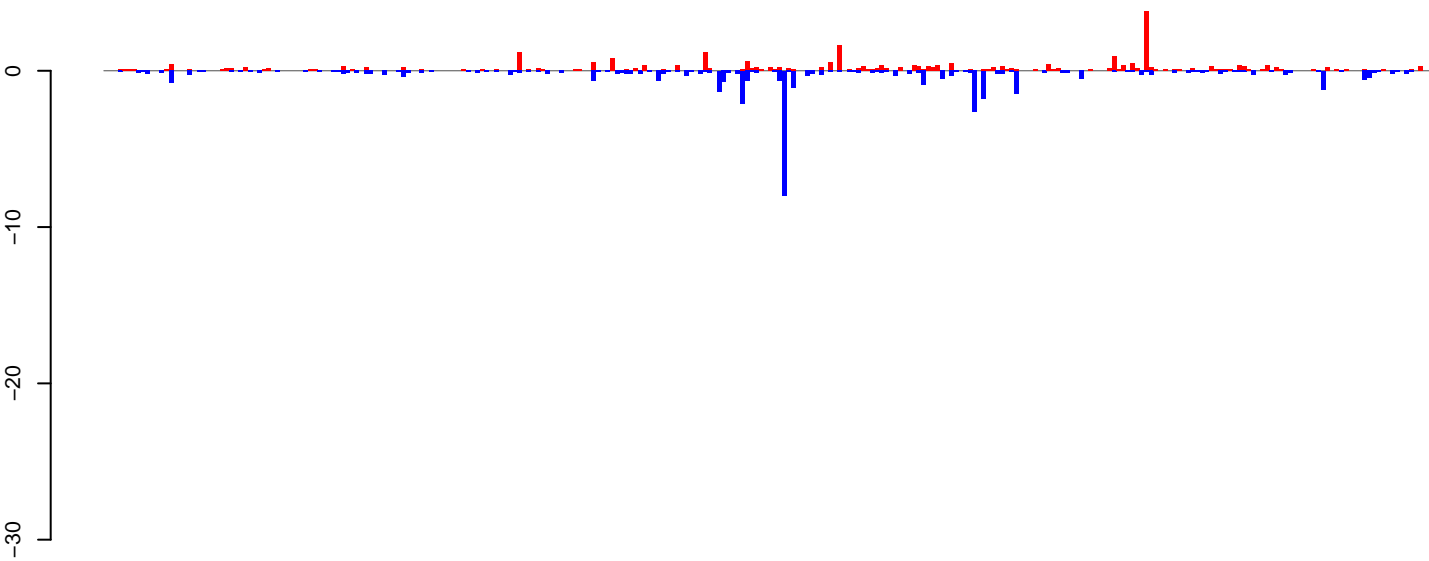
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=7772, TE@ltr-1\_family-3305@LTR\_Gypsy:1-7772

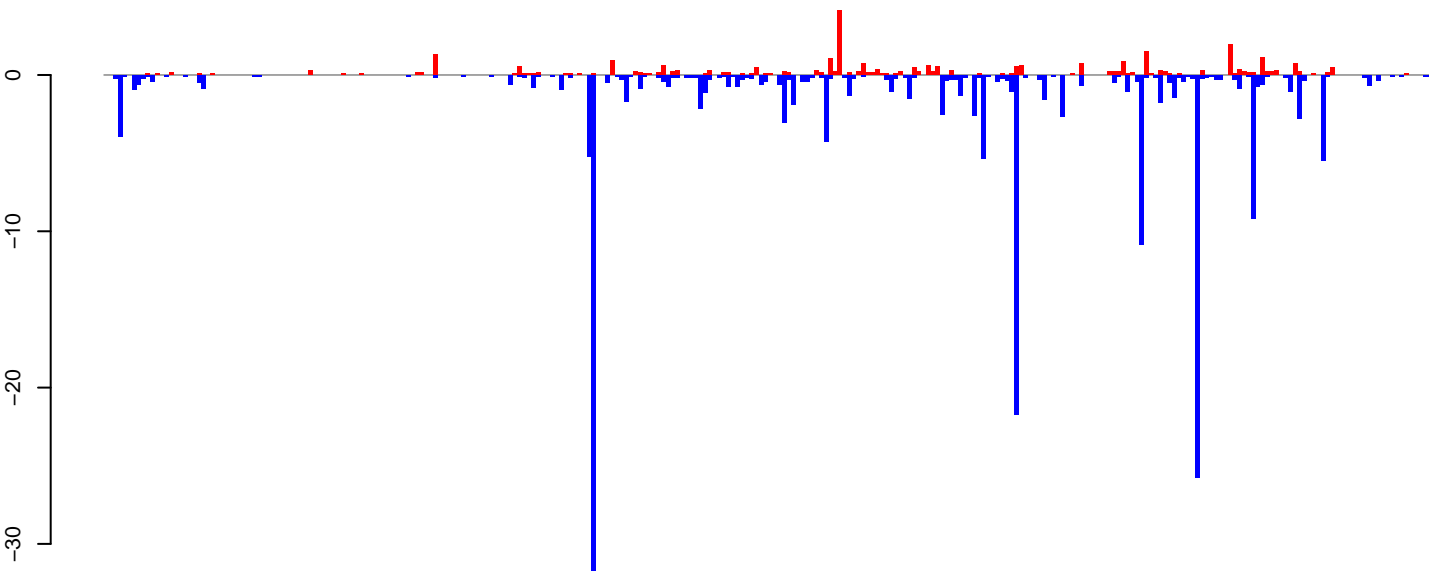
0 2000 4000 6000 8000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



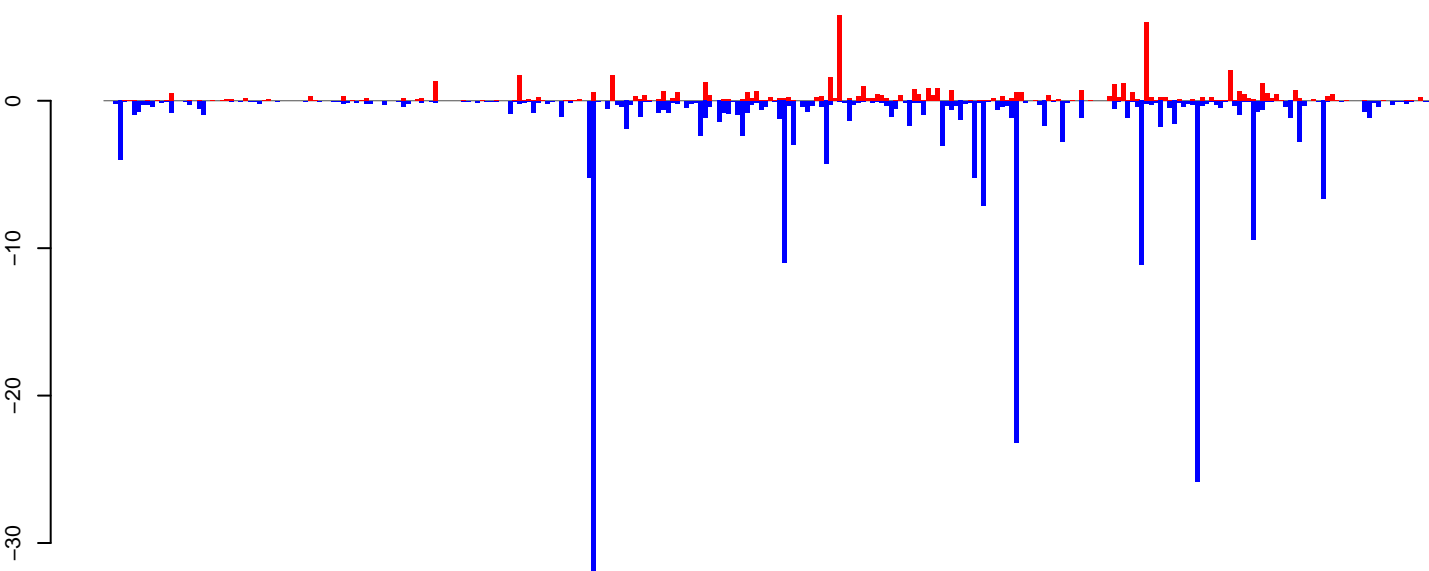
positive=26, negative=41, total=67

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



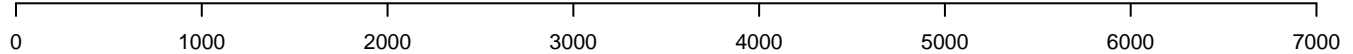
positive=30, negative=188, total=218

AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=56, negative=230, total=286

Window size=25, length=7130, TE@rnd-6\_family-754@RC\_Helitron:1-7130



**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



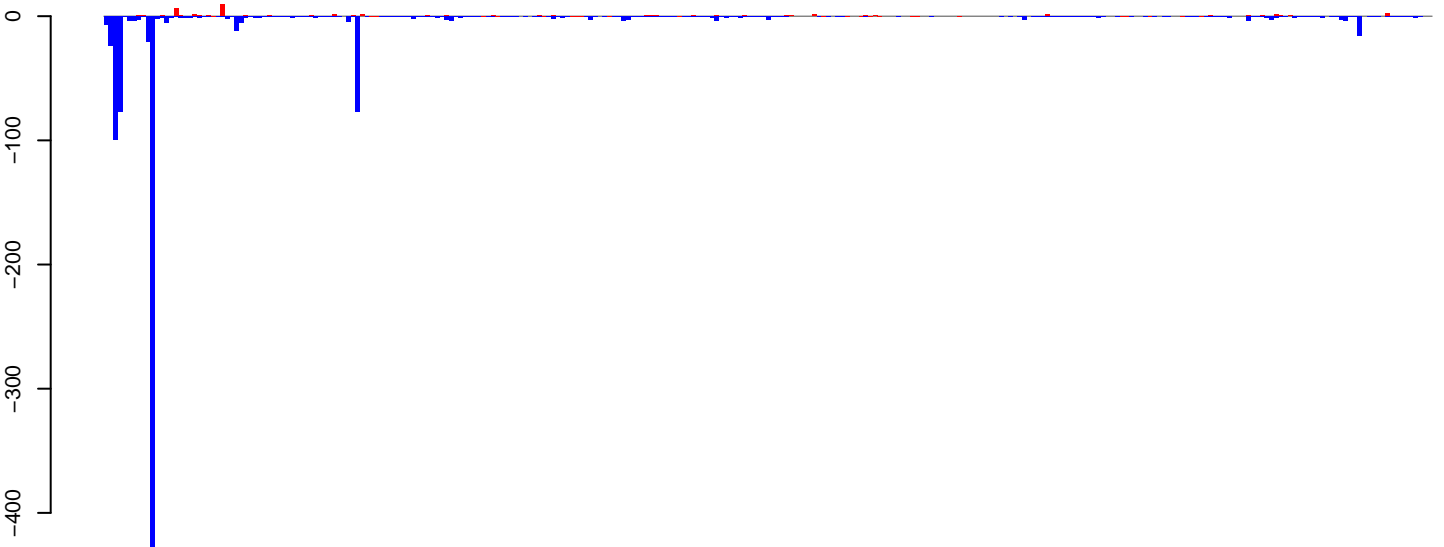
positive=33, negative=192, total=225

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=20, negative=754, total=775

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

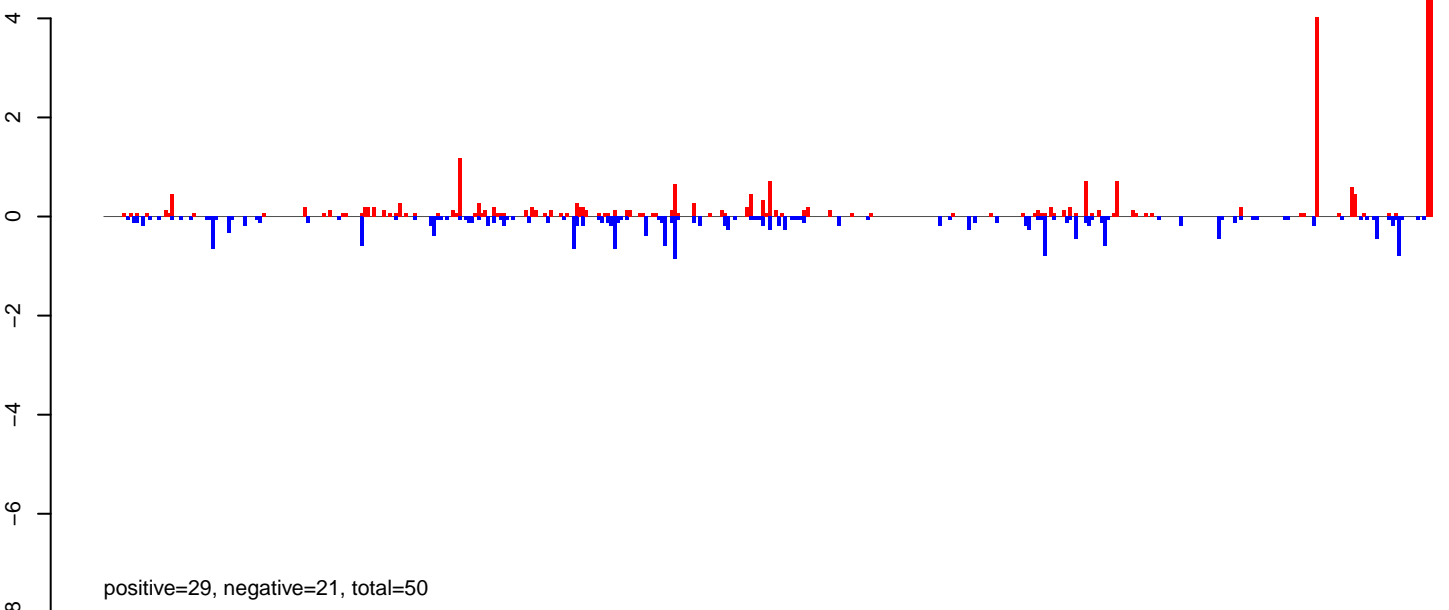


positive=53, negative=947, total=1000

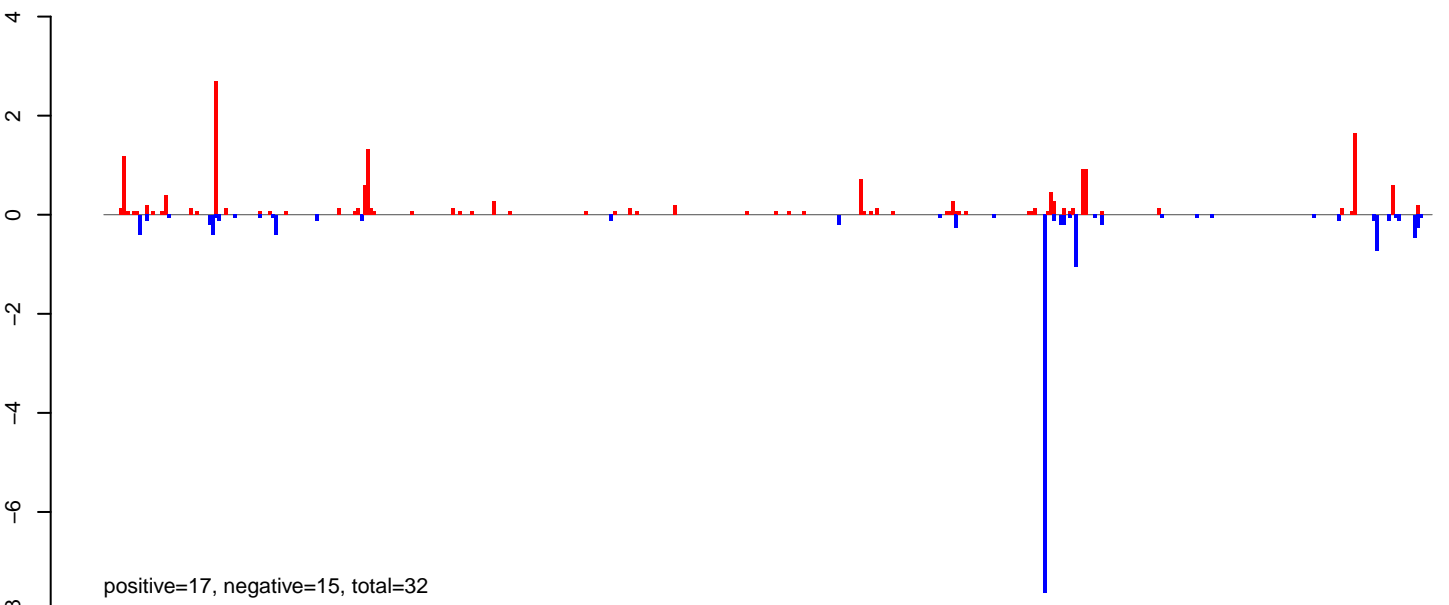
Window size=25, length=7104, TE@ltr-1\_family-3266@LTR\_Gypsy:1-7104

0 1000 2000 3000 4000 5000 6000 7000

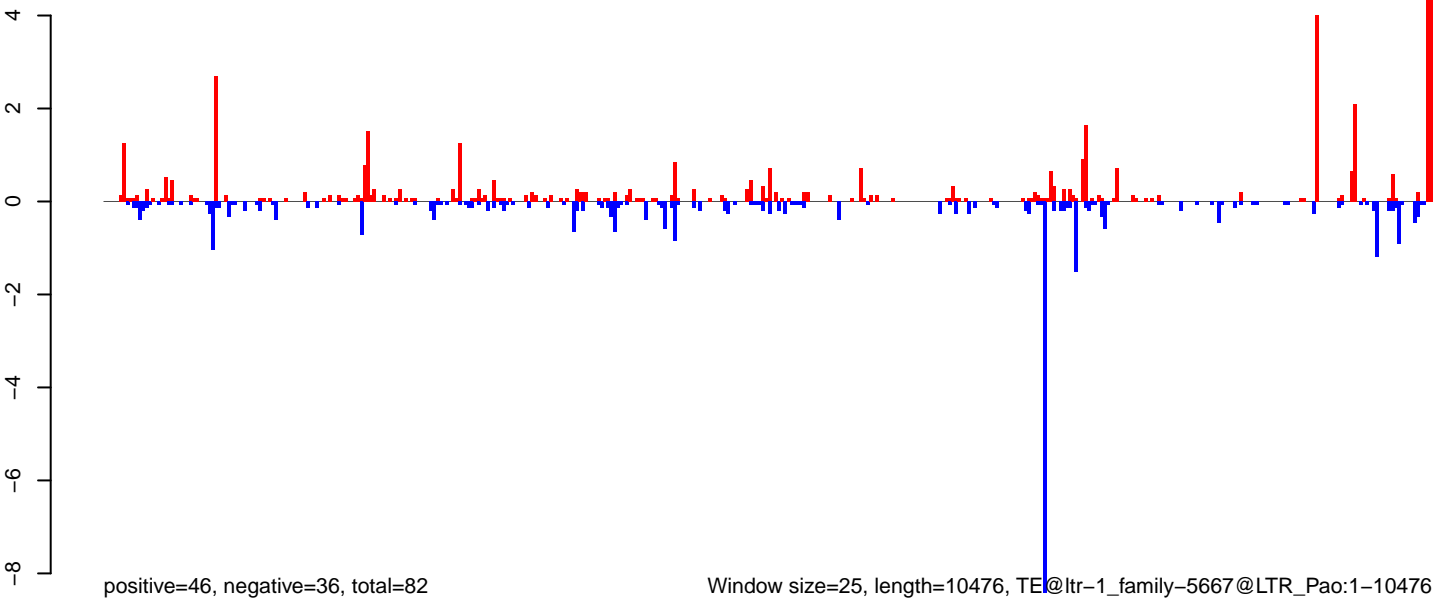
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



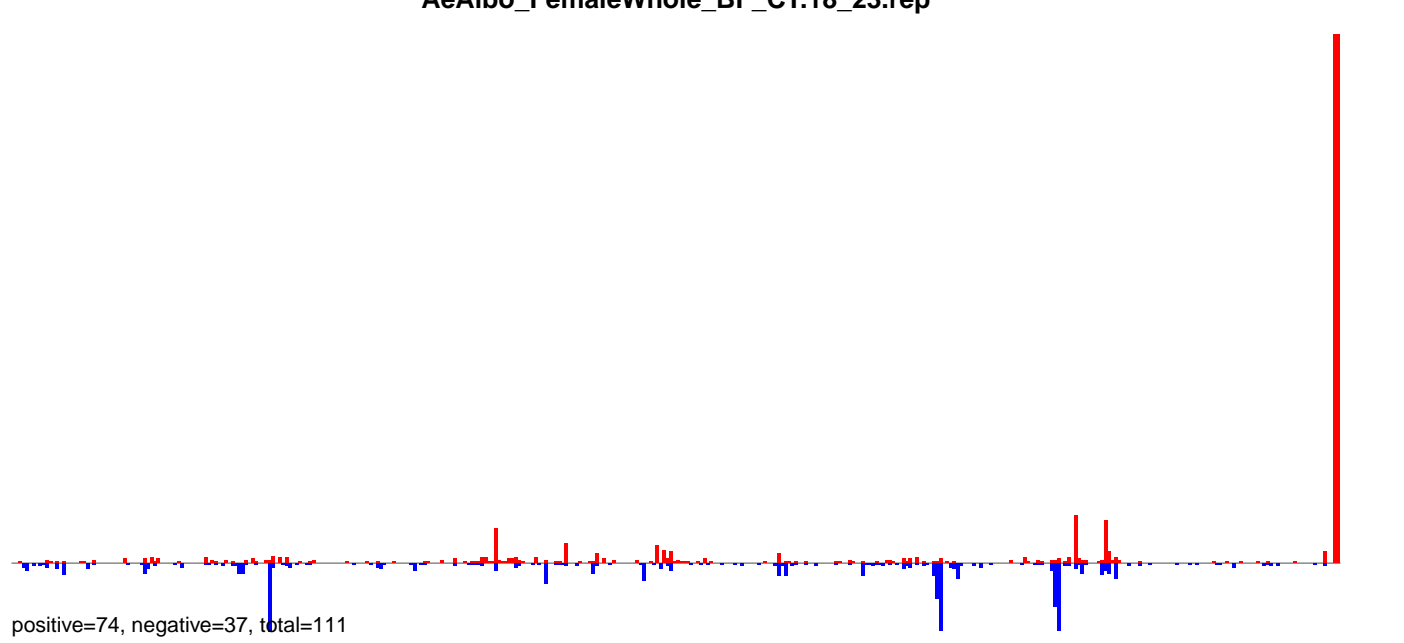
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



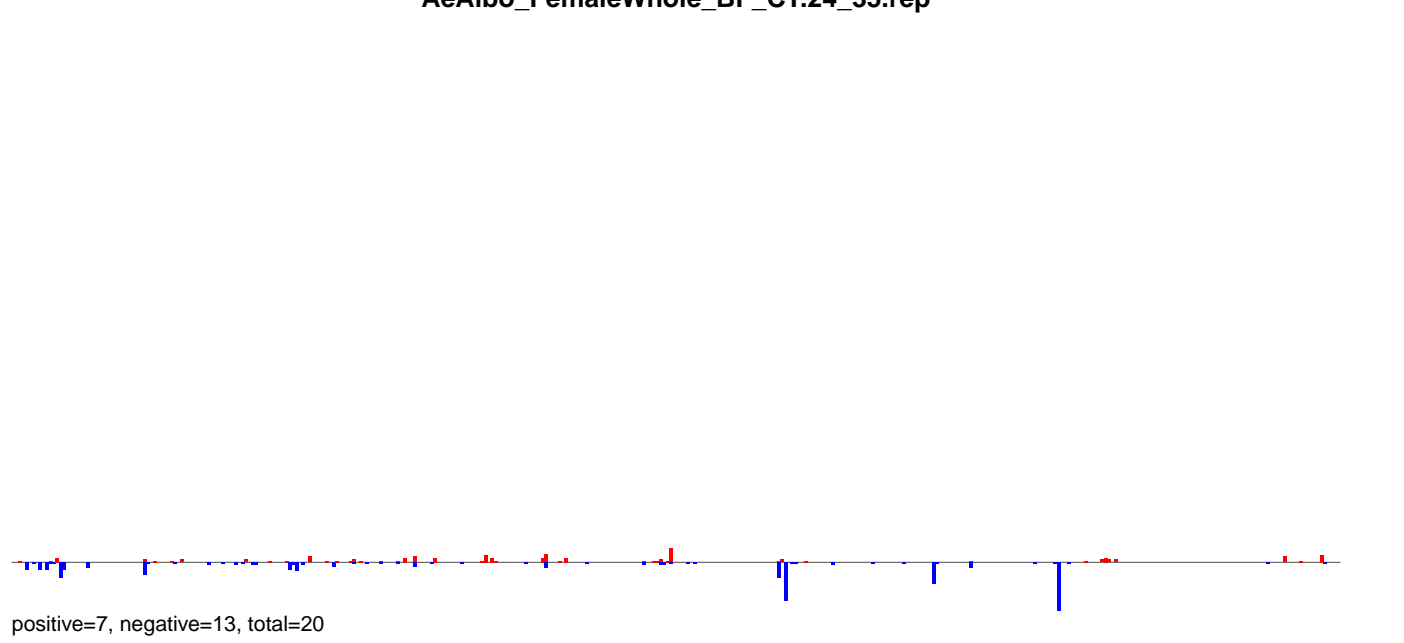
AeAlbo\_FemaleWhole\_BF\_CT.rep



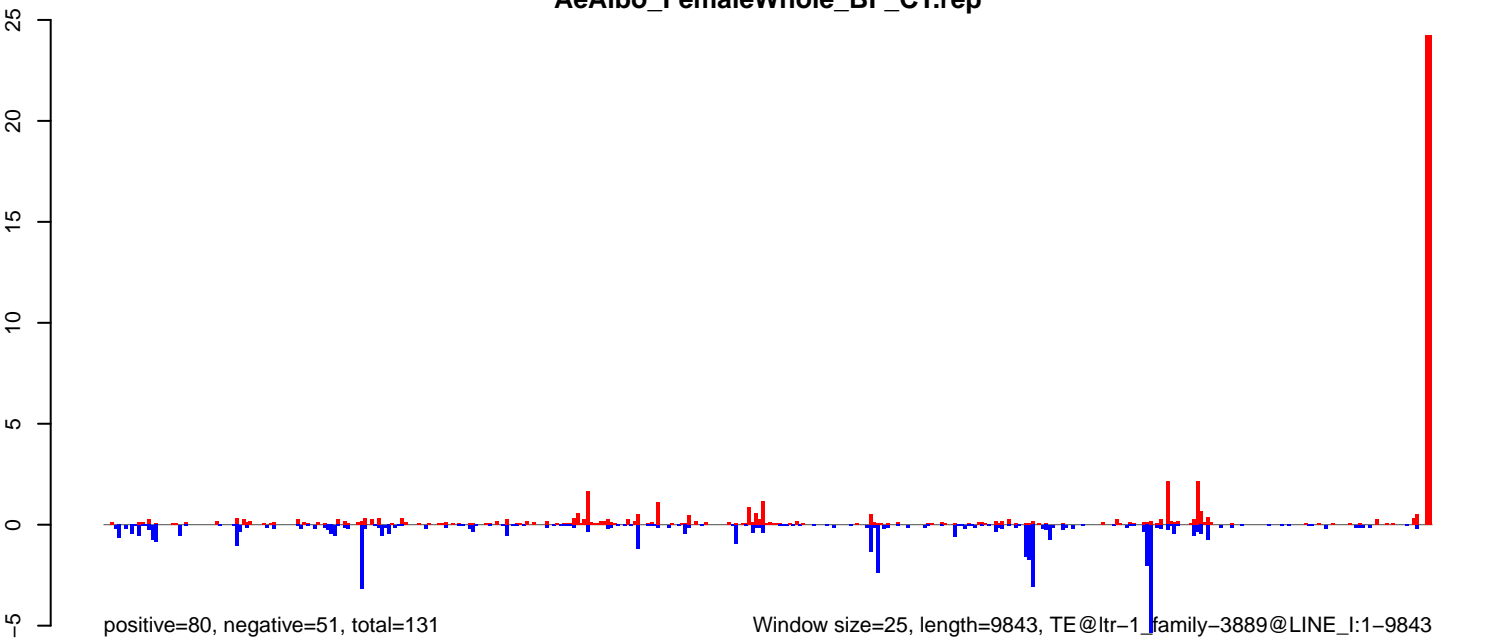
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



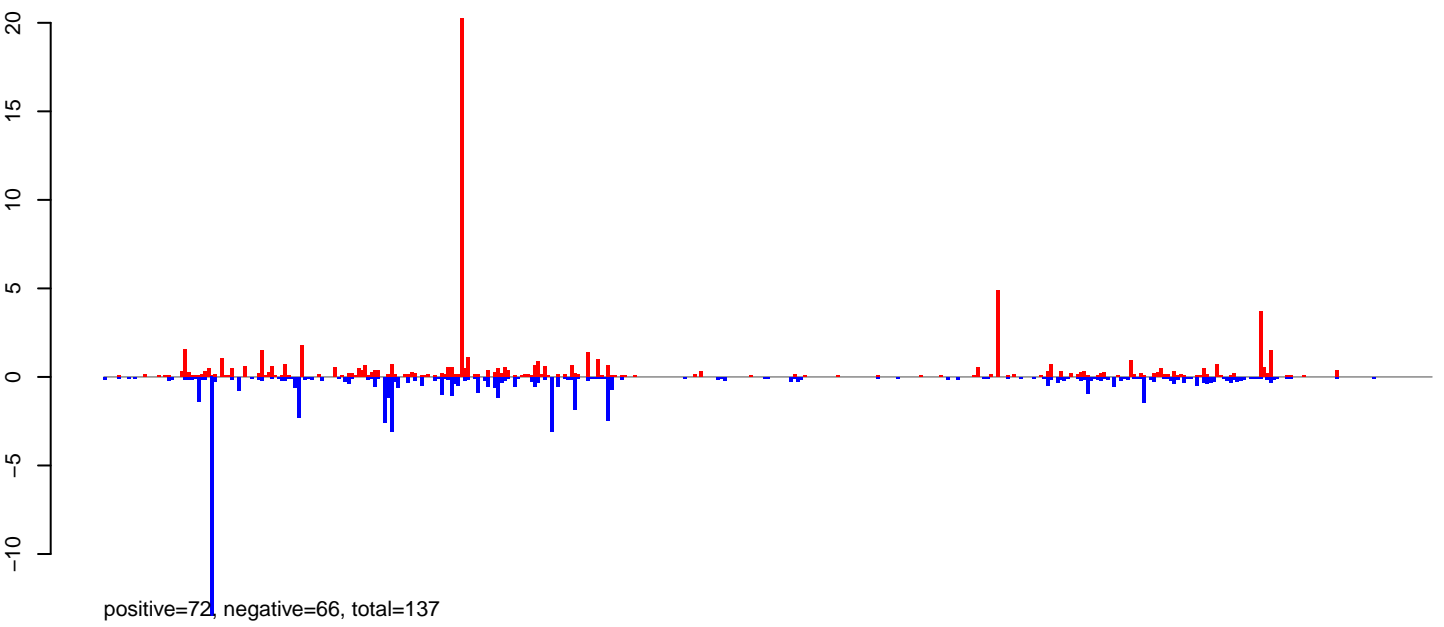
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



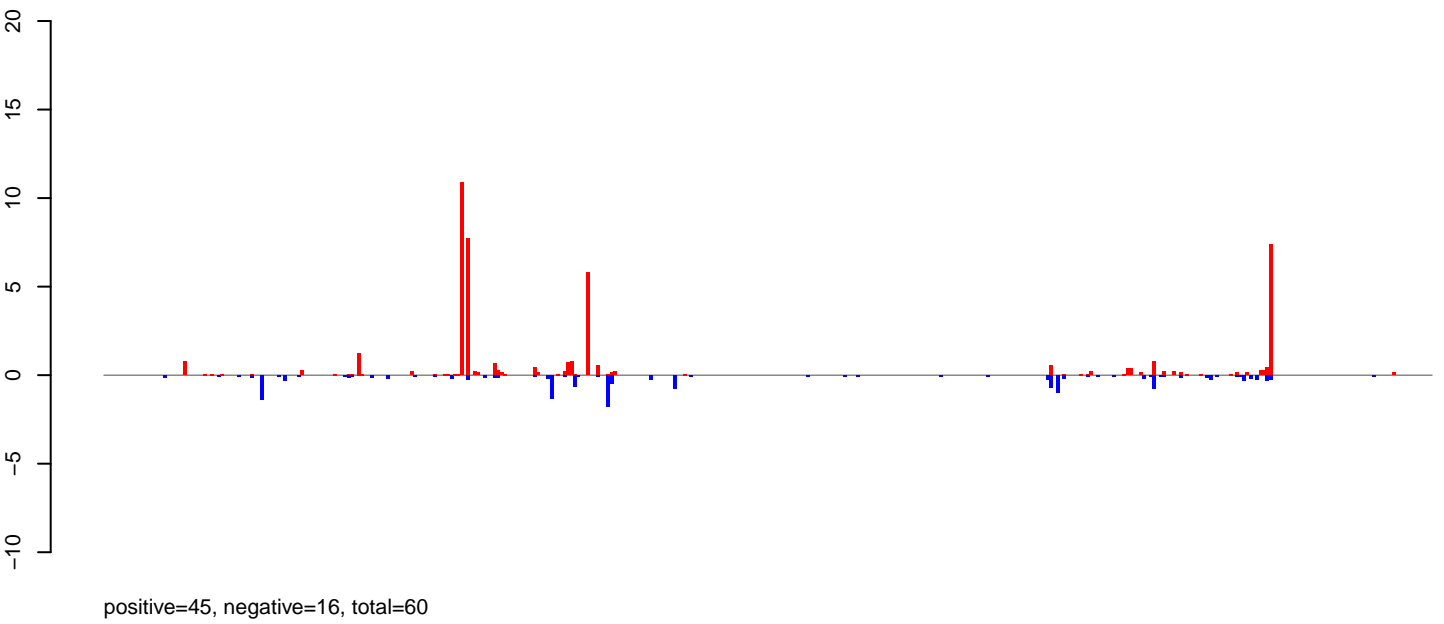
AeAlbo\_FemaleWhole\_BF\_CT.rep



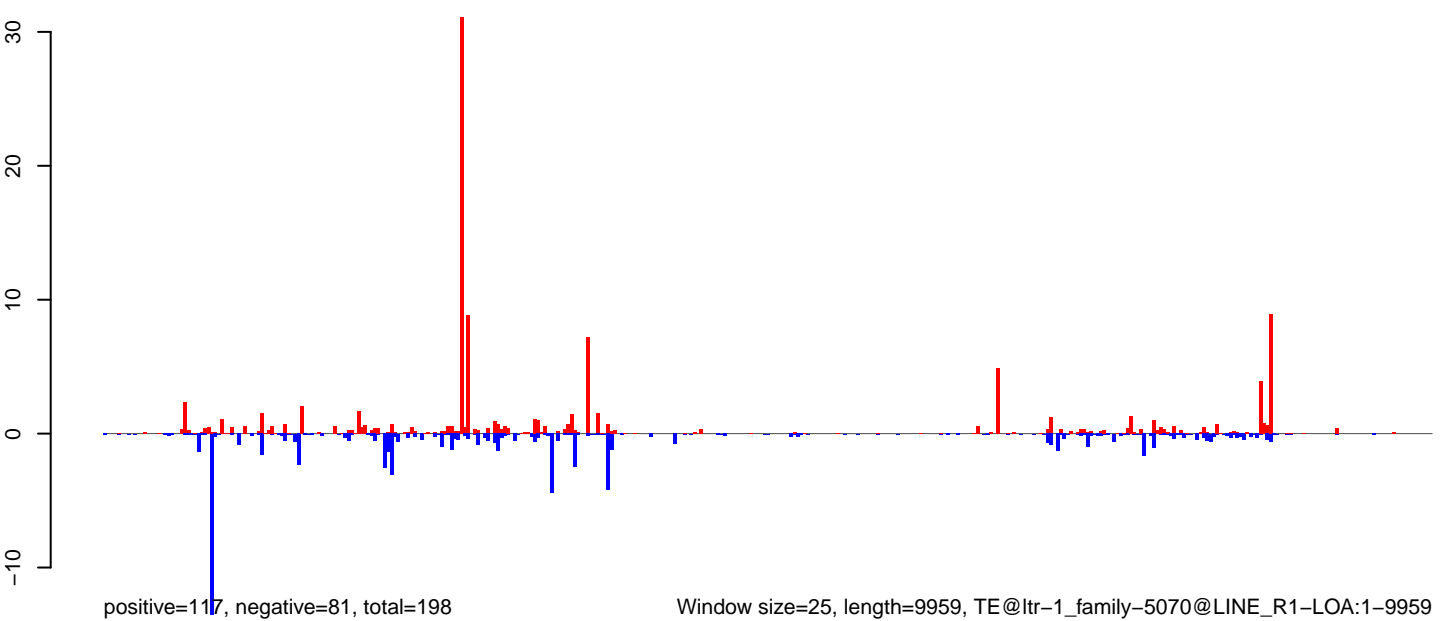
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



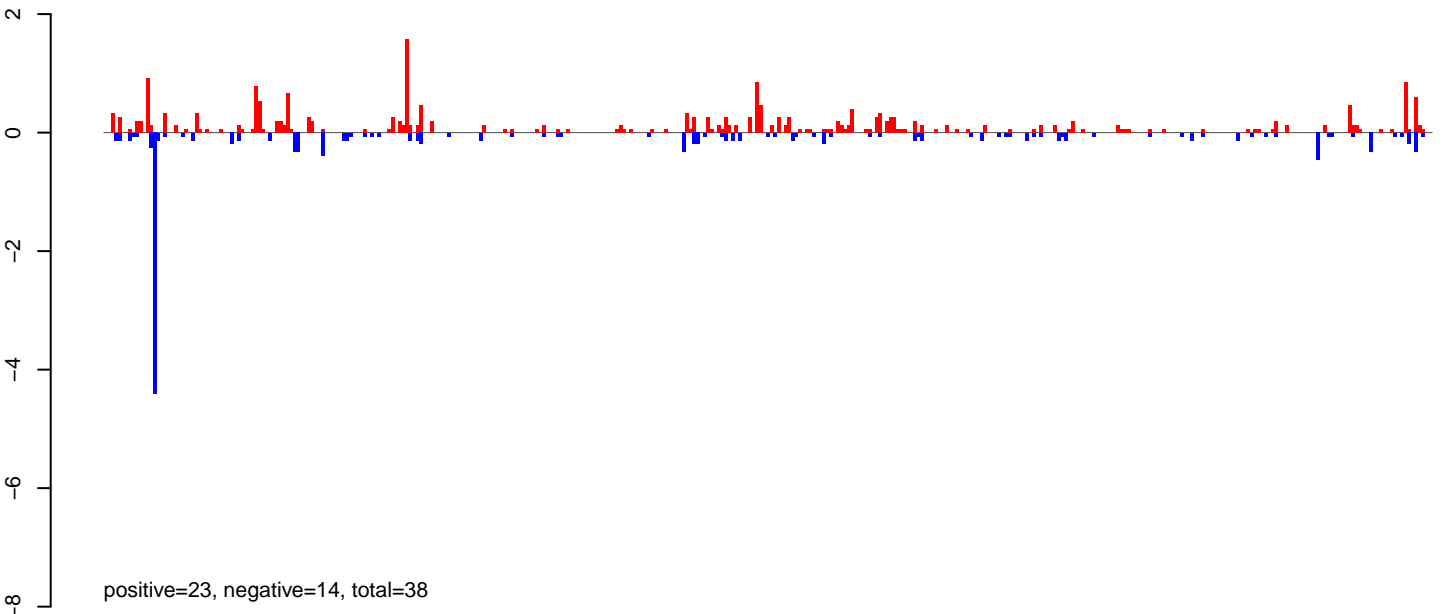
AeAlbo\_FemaleWhole\_BF\_CT.rep



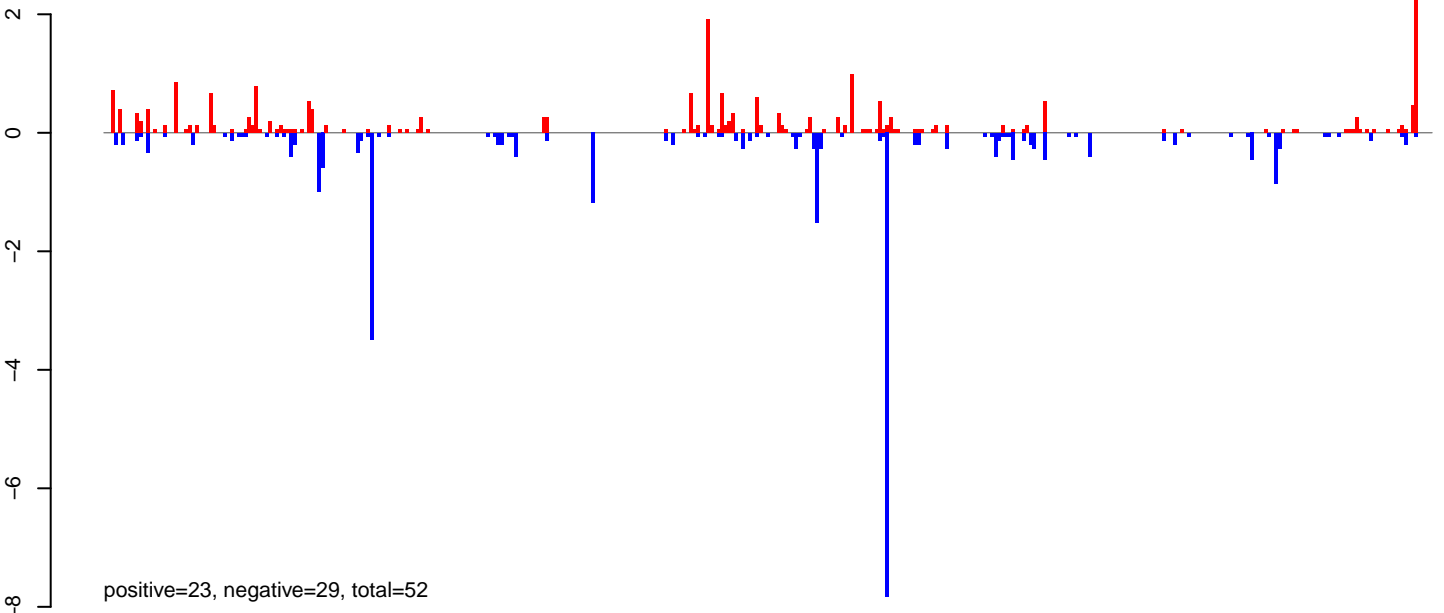
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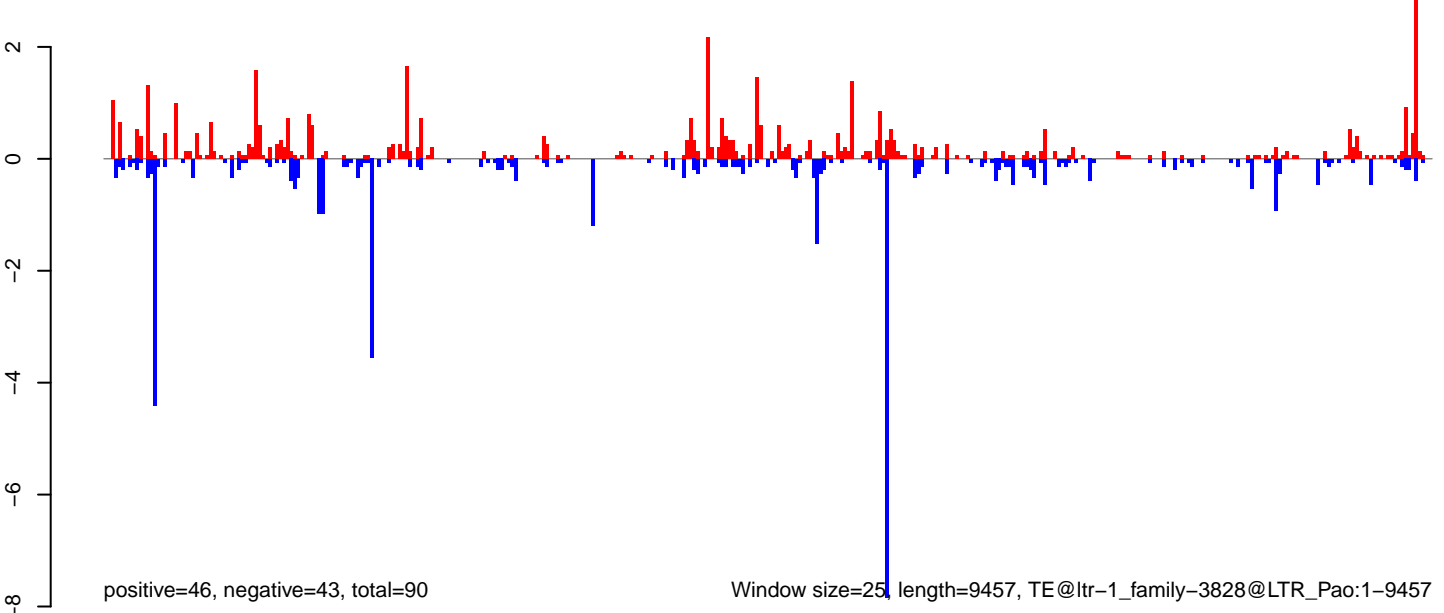
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

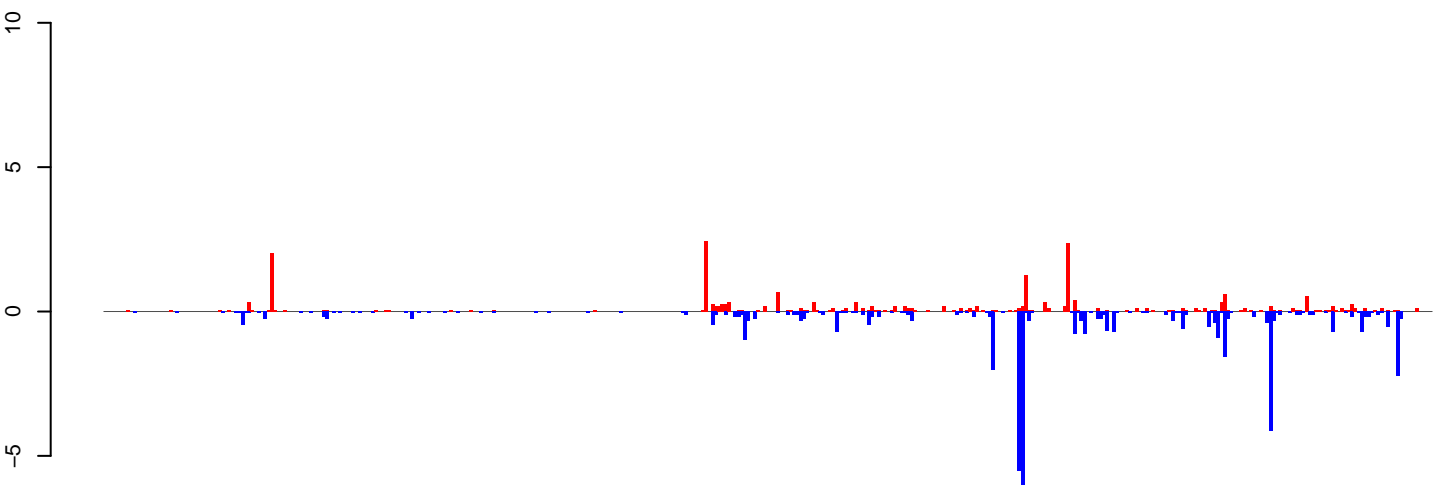


AeAlbo\_FemaleWhole\_BF\_CT.rep



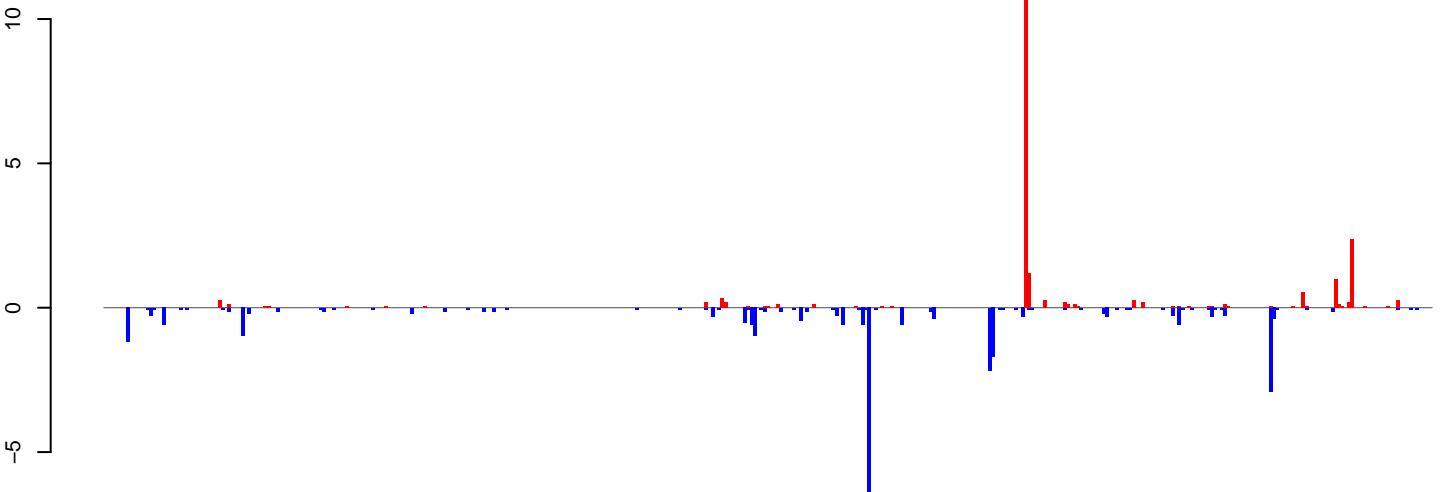


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



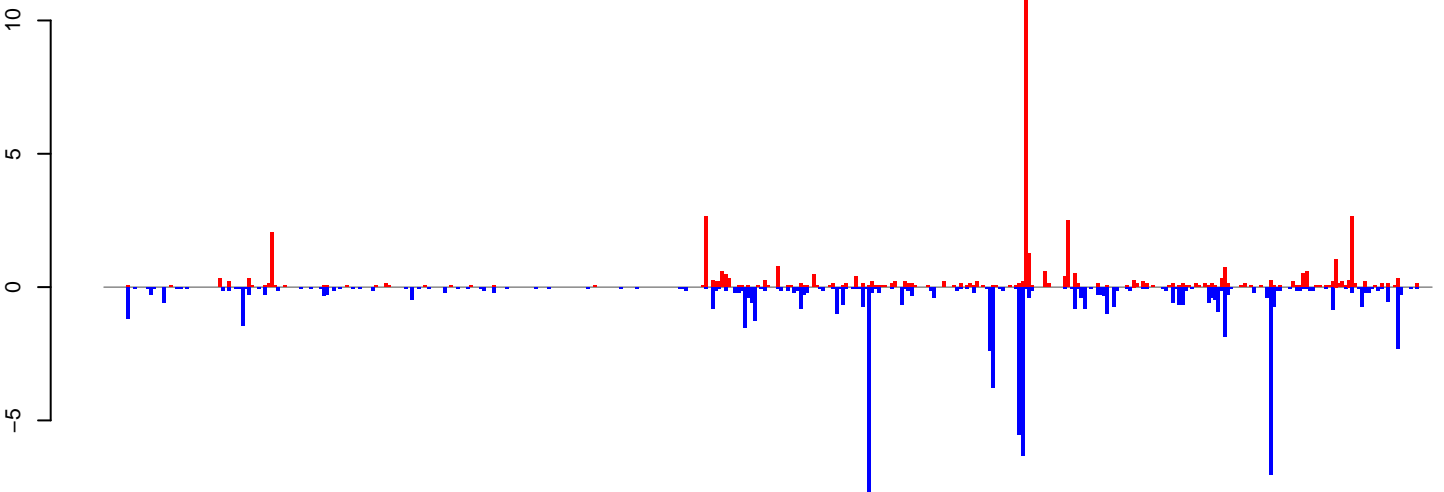
positive=24, negative=46, total=70

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=22, negative=31, total=53

AeAlbo\_FemaleWhole\_BF\_CT.rep

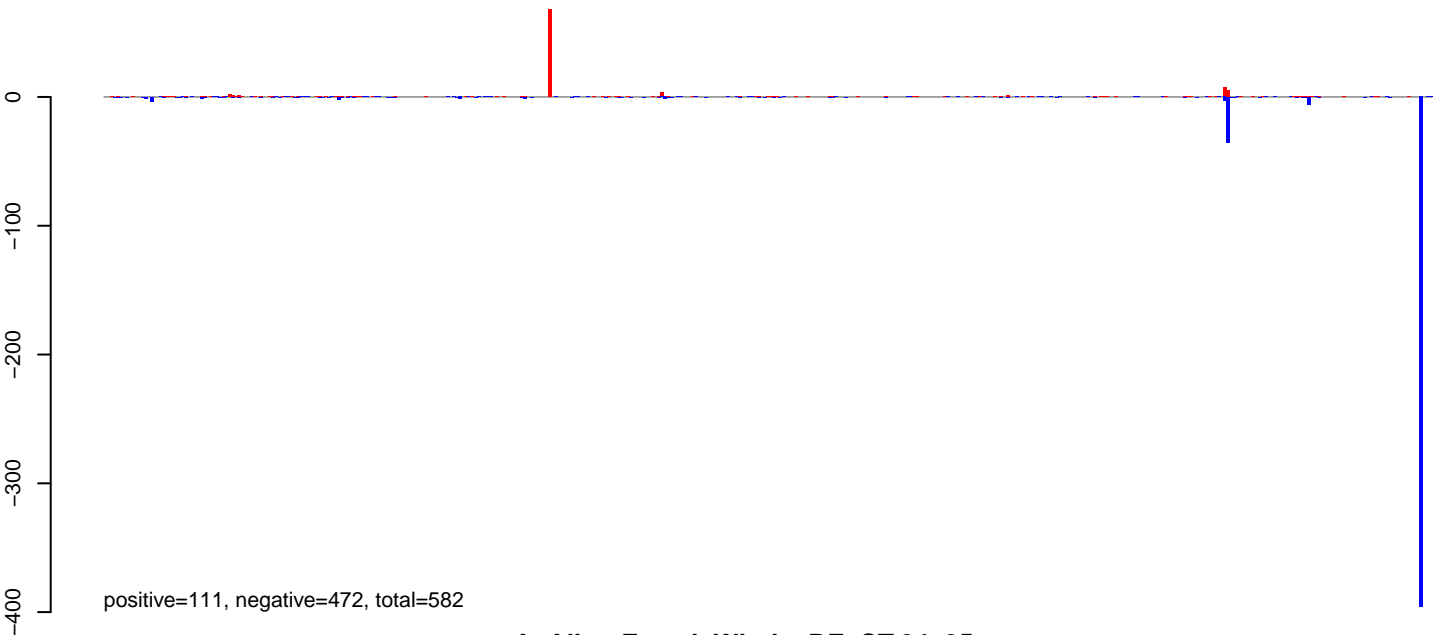


positive=46, negative=77, total=123

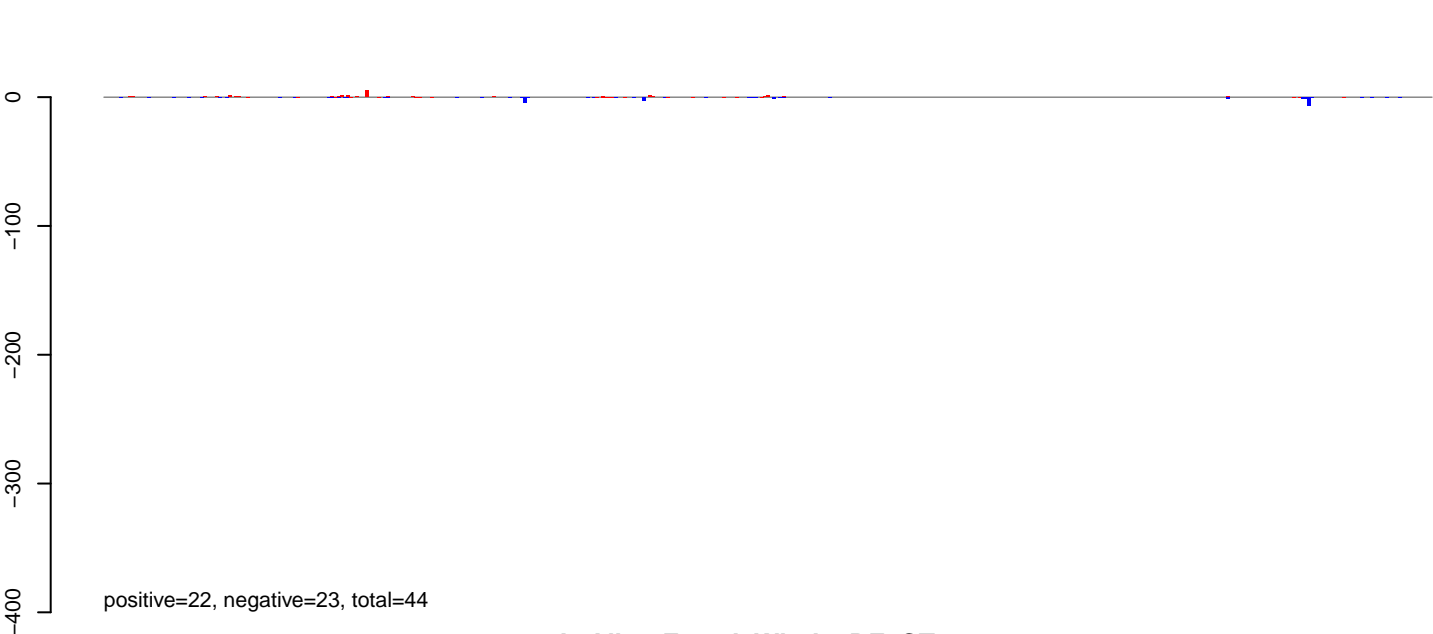
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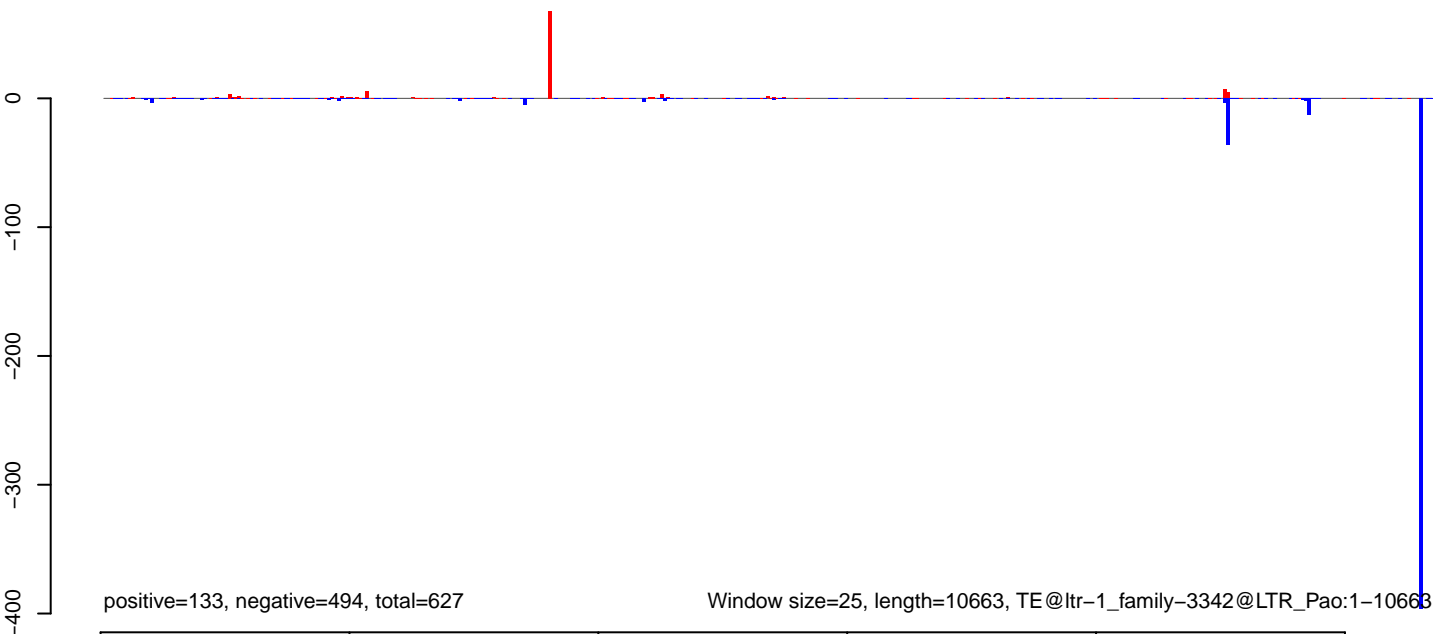
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



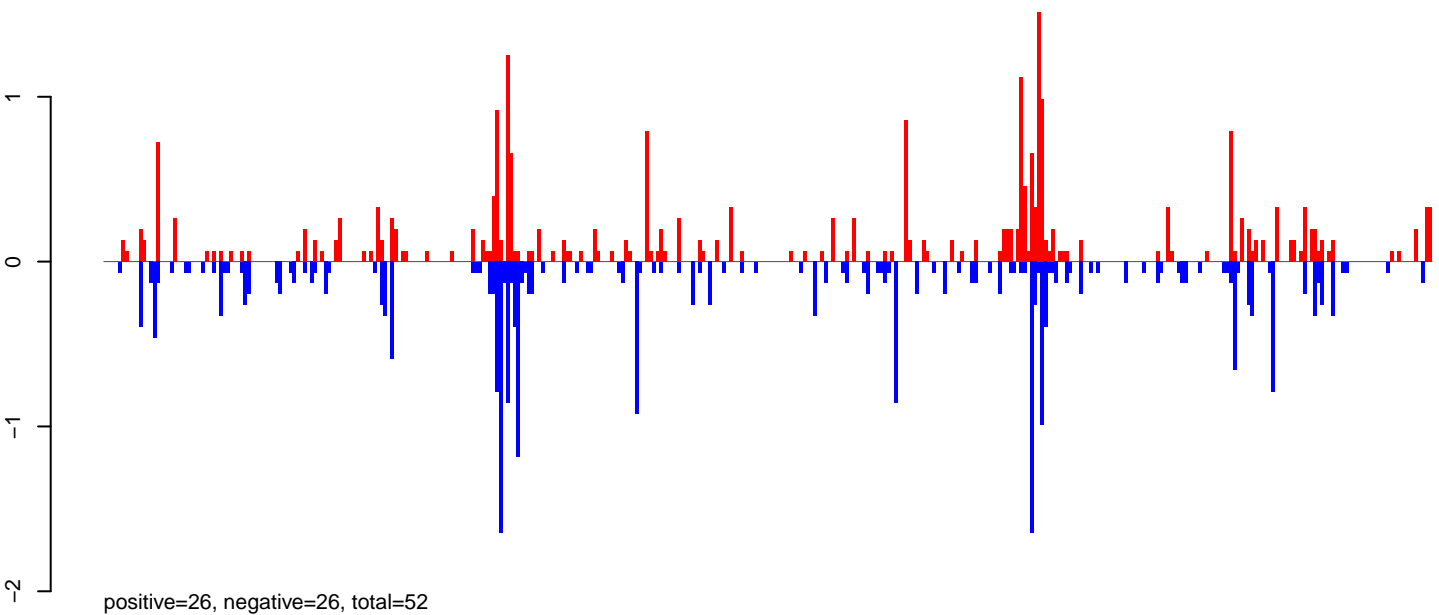
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



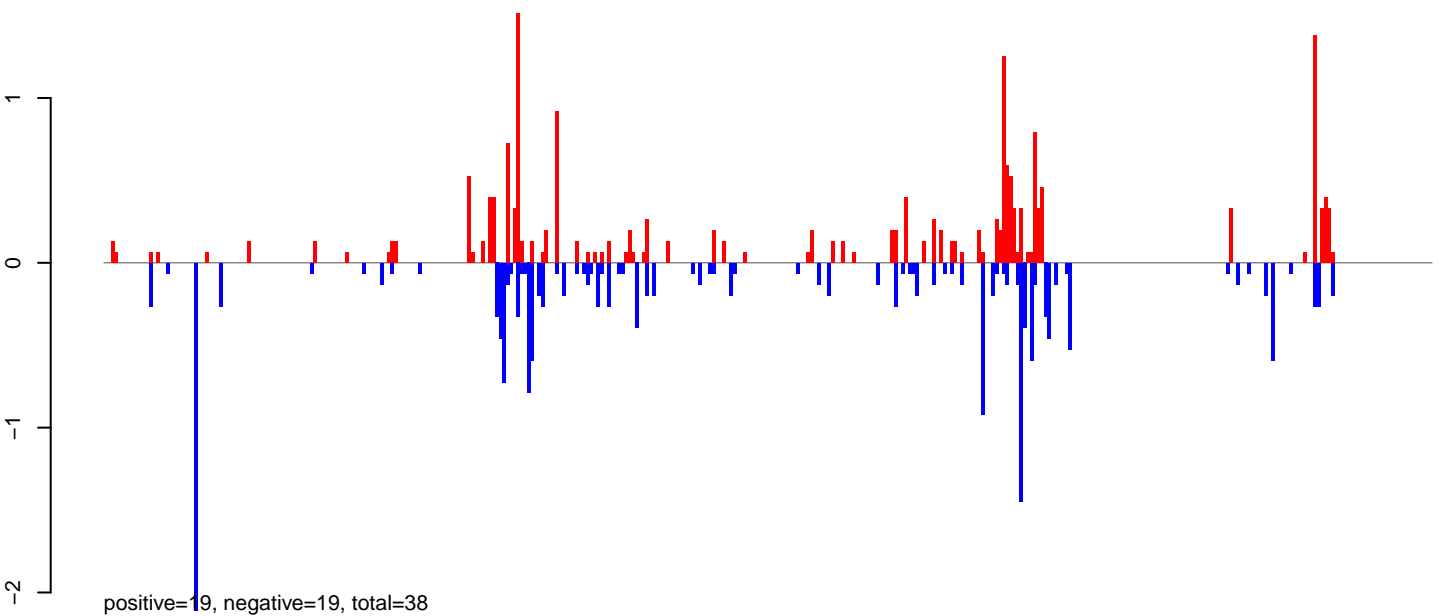
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



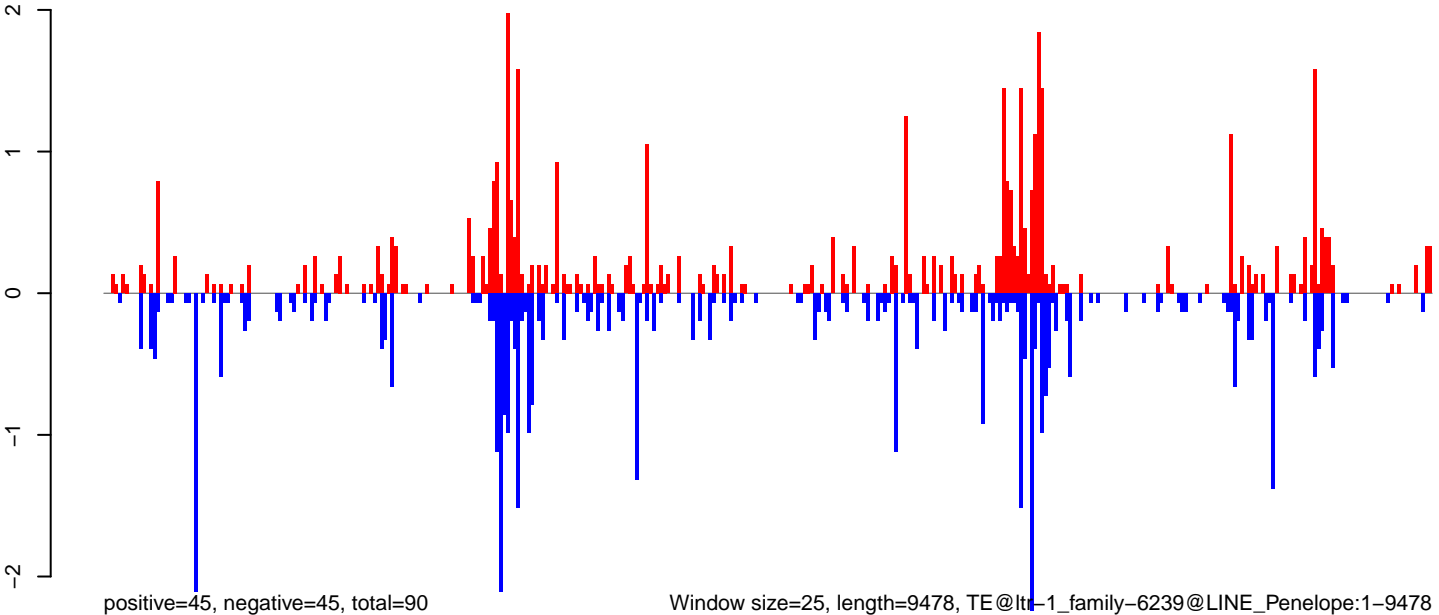
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



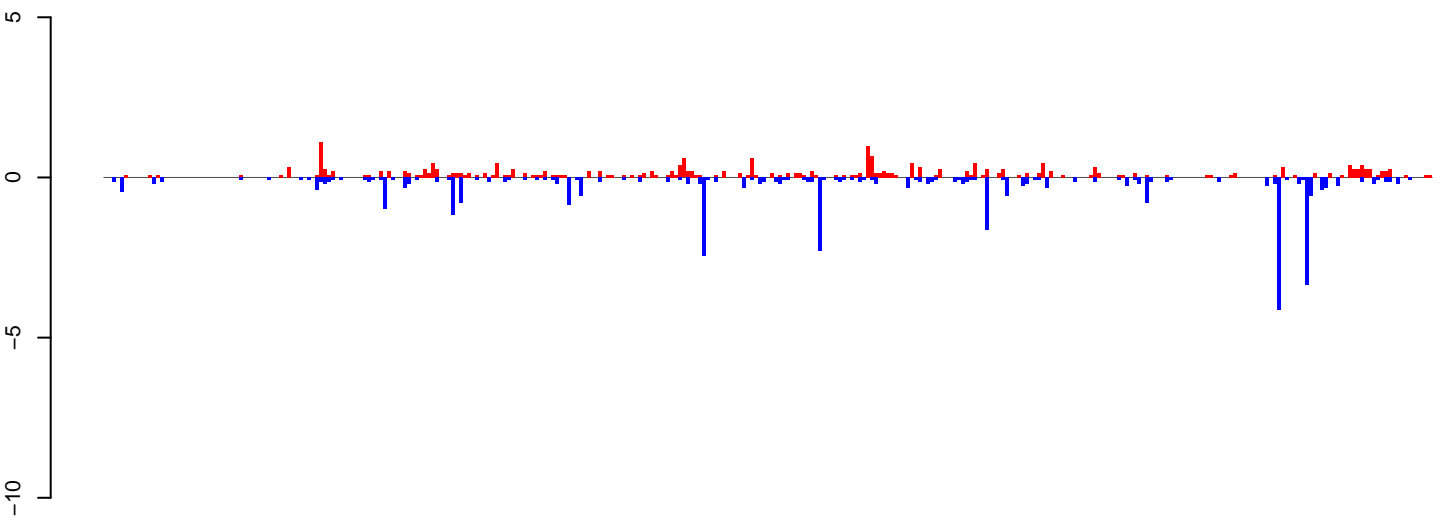
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=9478, TE@ltr-1\_family-6239@LINE\_Penelope:1-9478

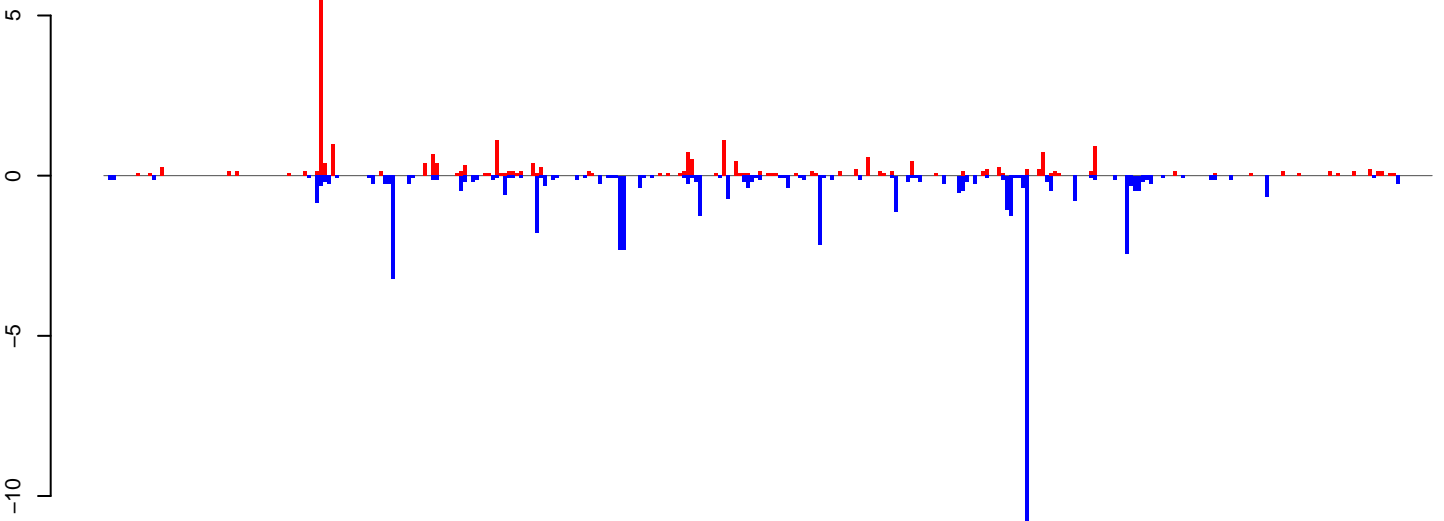
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



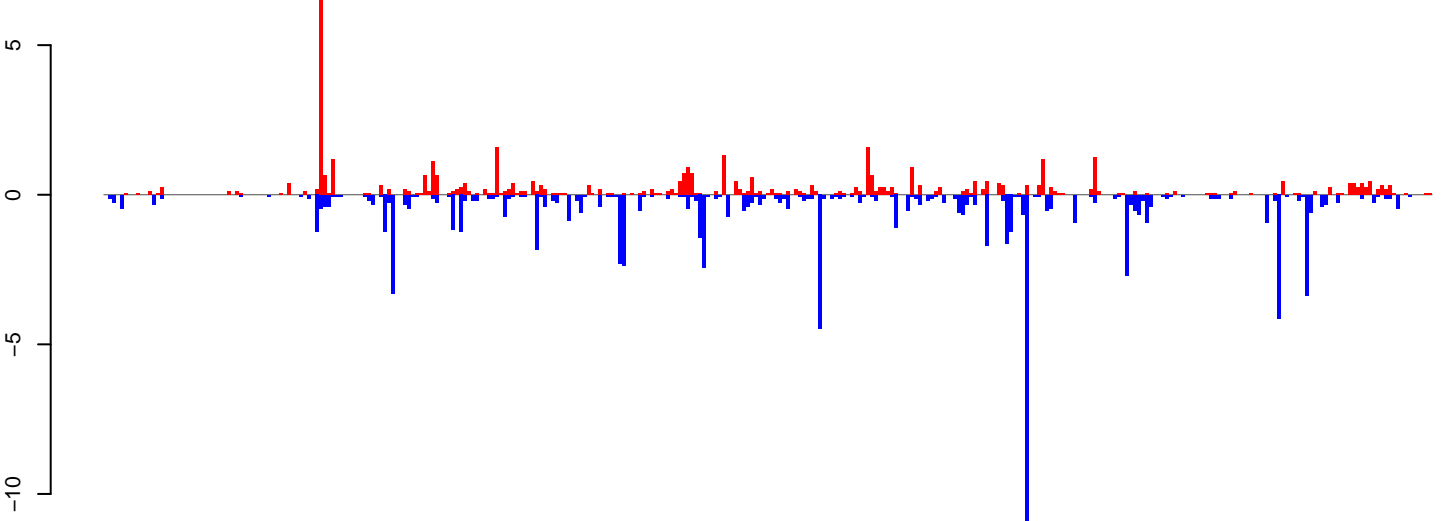
positive=23, negative=35, total=58

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=25, negative=50, total=74

AeAlbo\_FemaleWhole\_BF\_CT.rep

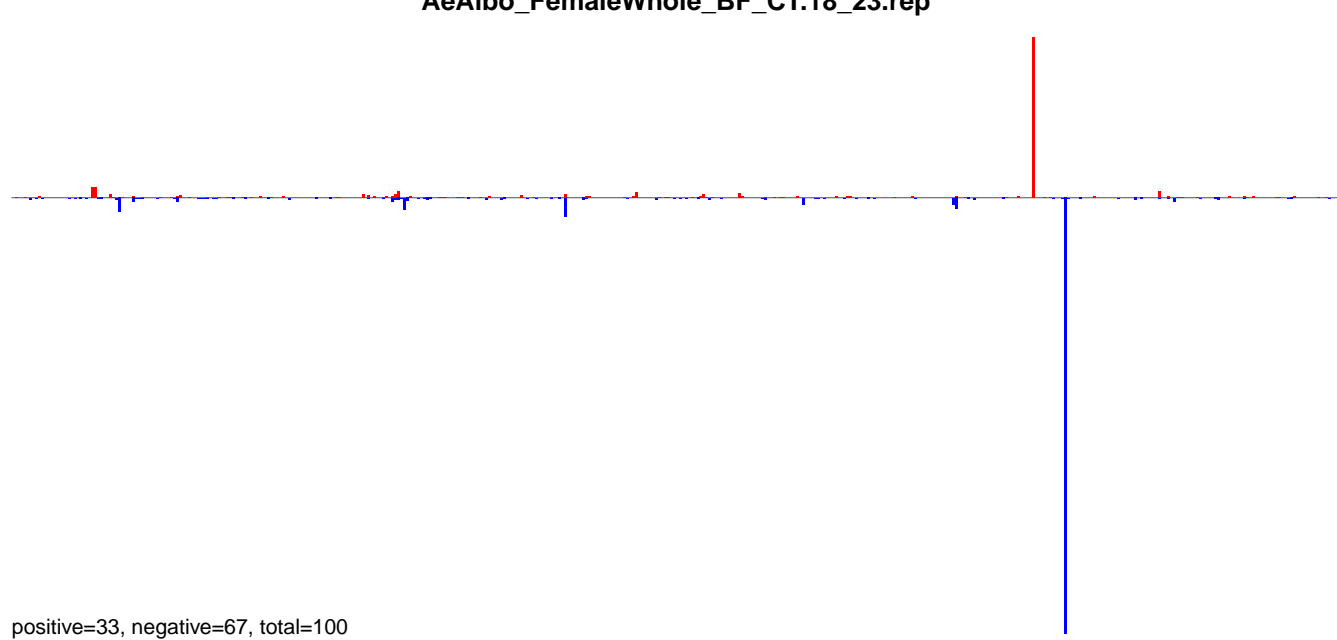


positive=48, negative=84, total=132

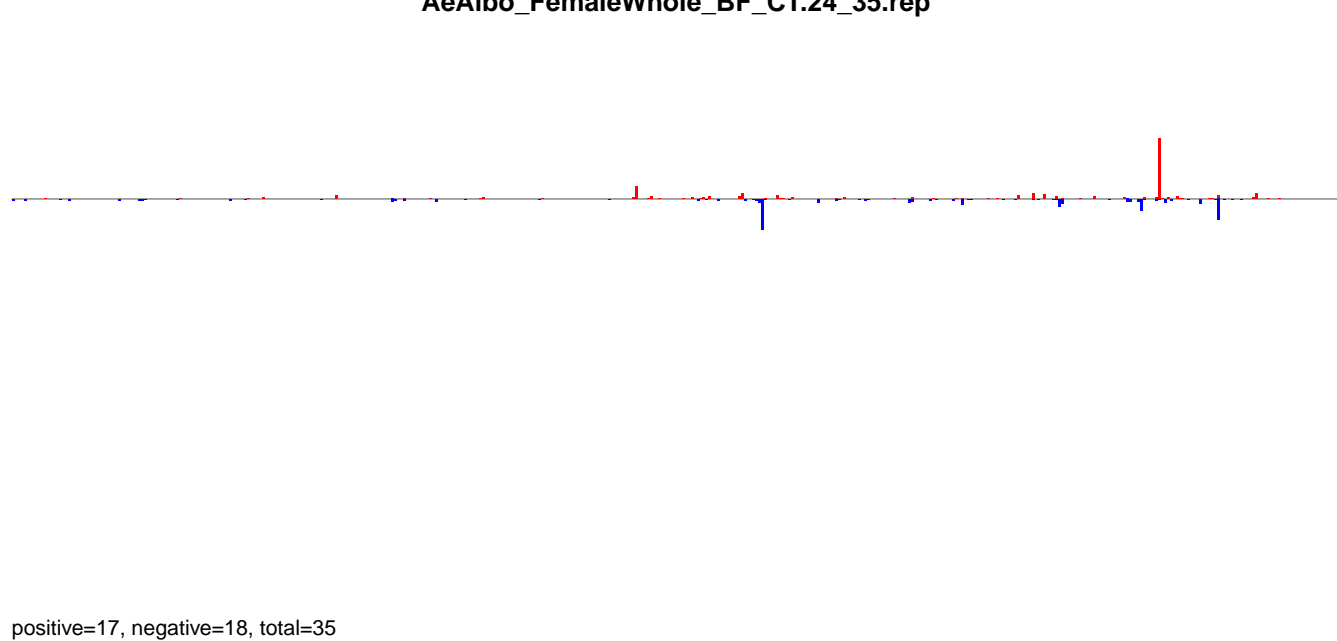
Window size=25, length=8323, TE@rnd-6\_family-7742@RC\_Helitron:1-8323

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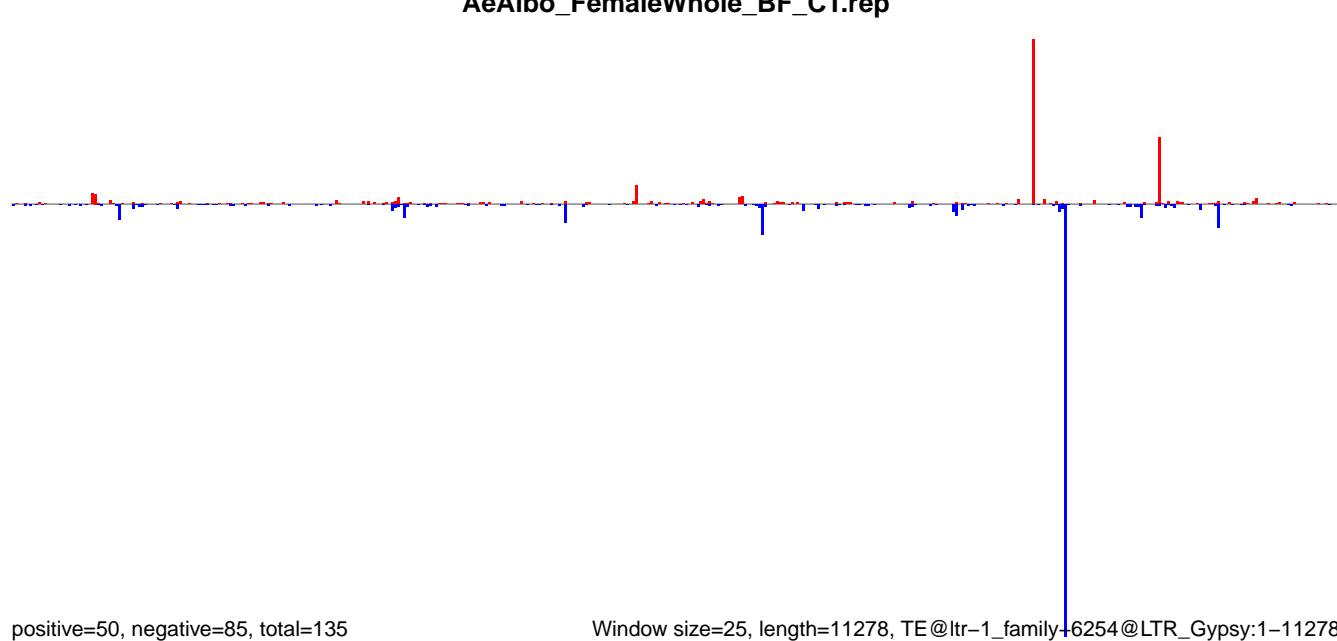
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



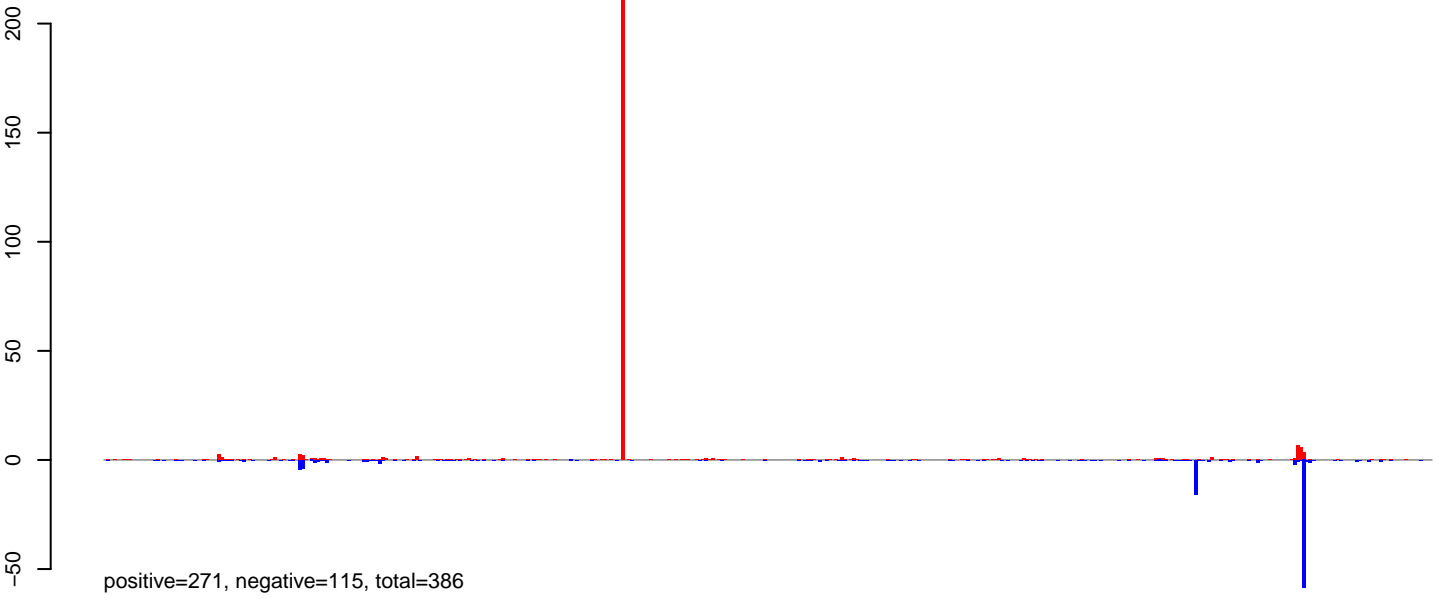
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



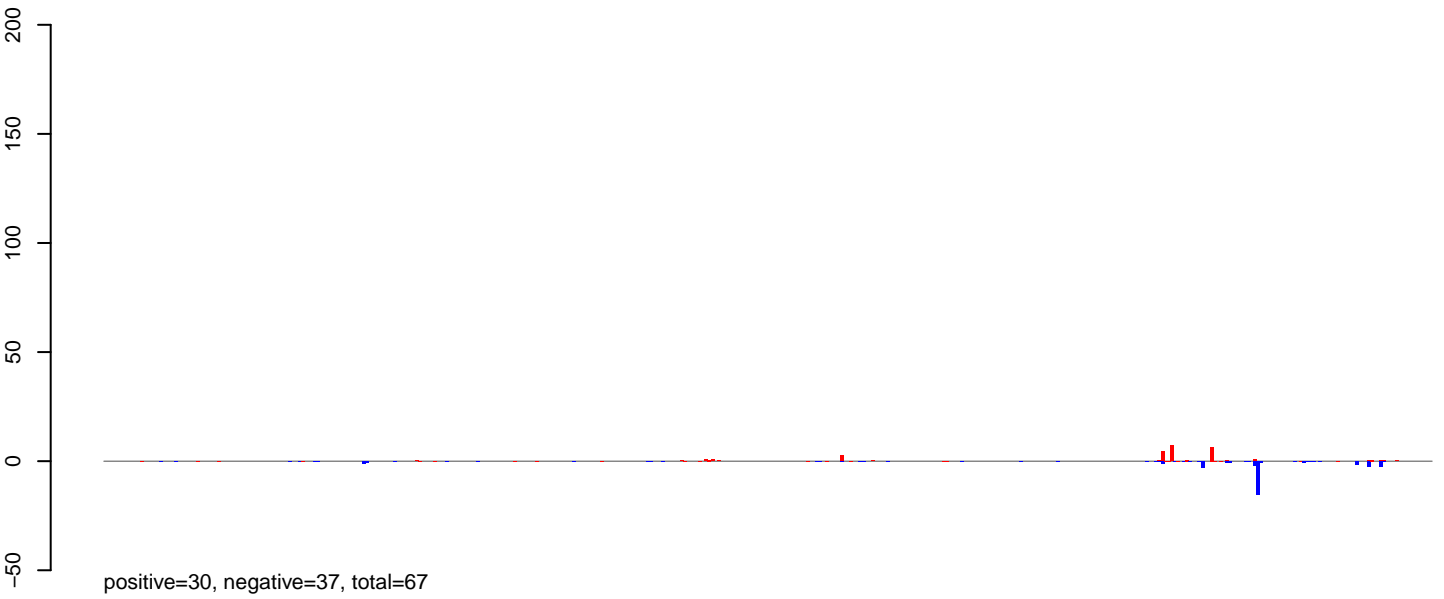
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0 2000 4000 6000 8000 10000

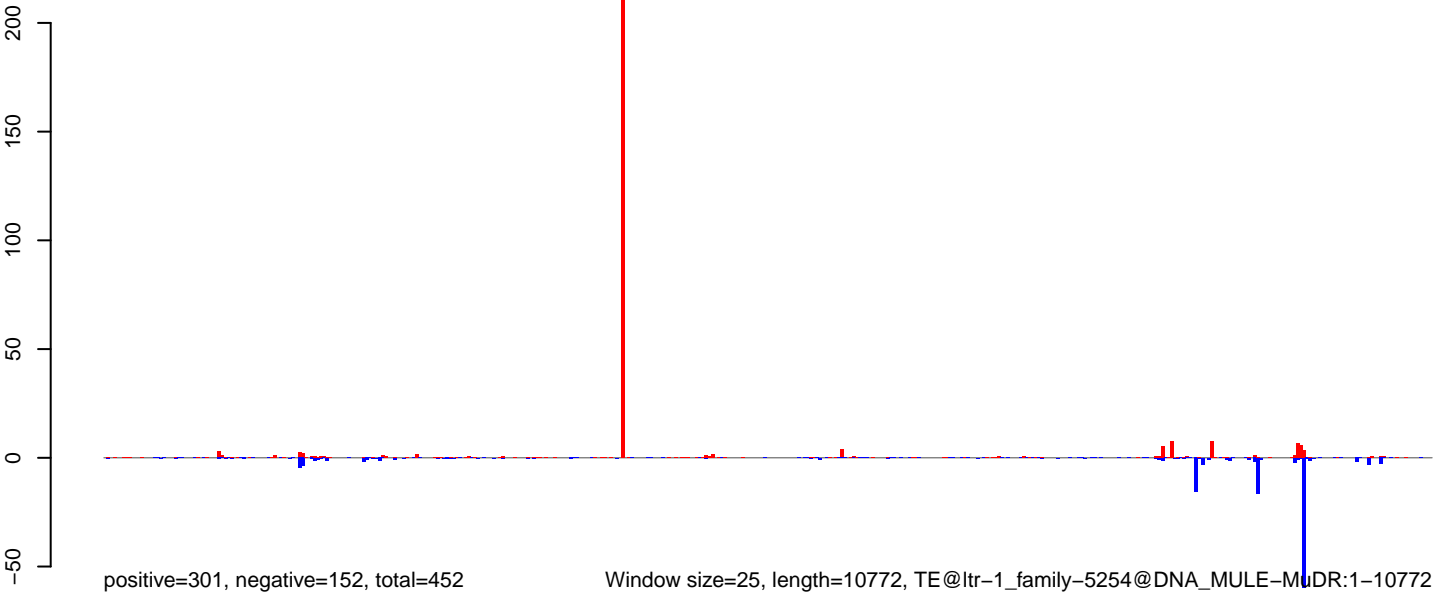
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

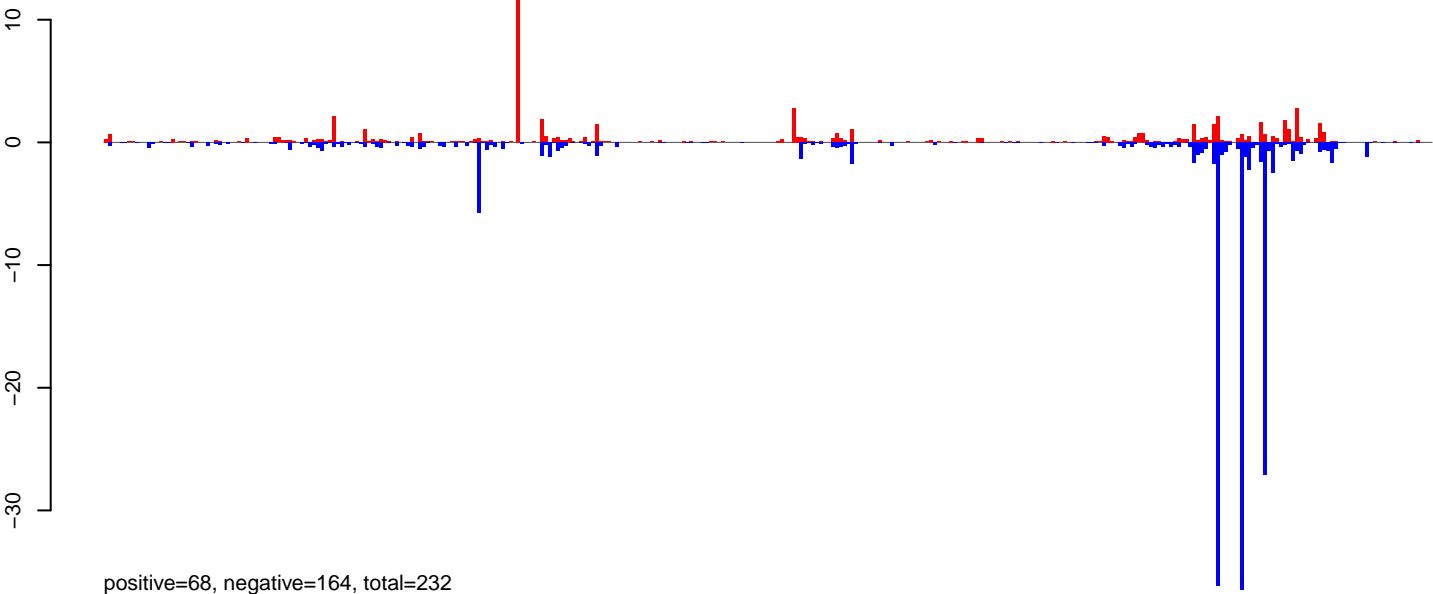


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

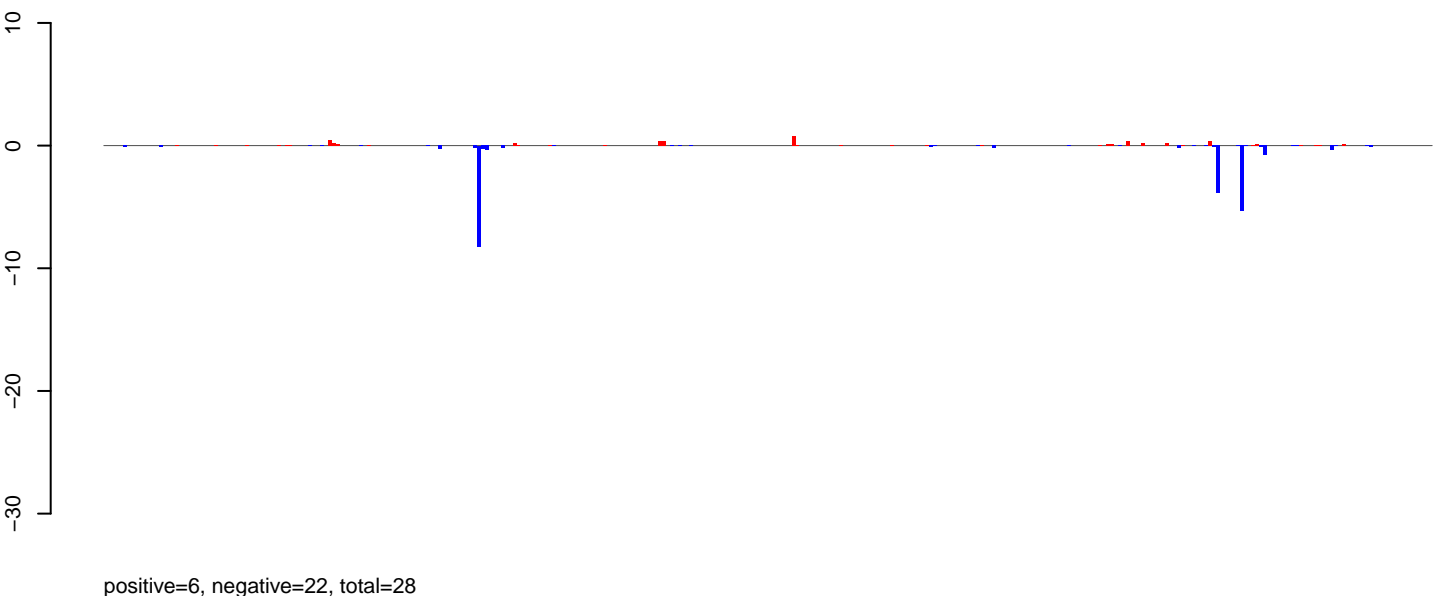


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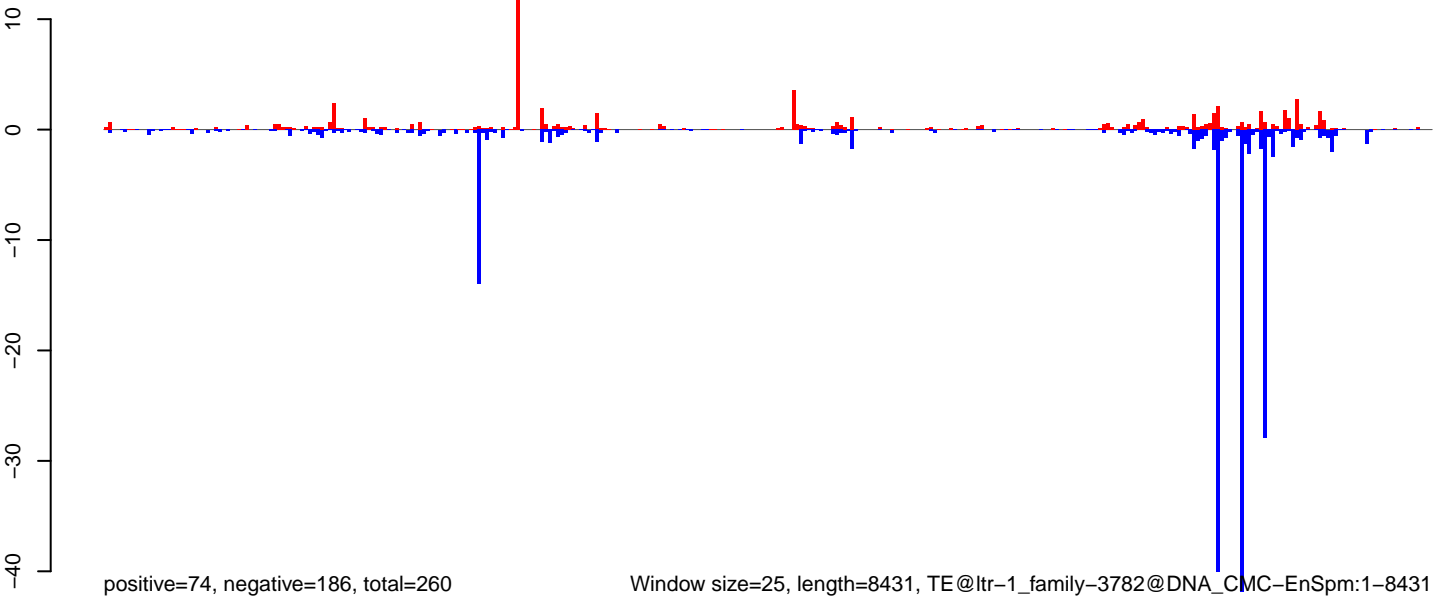
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



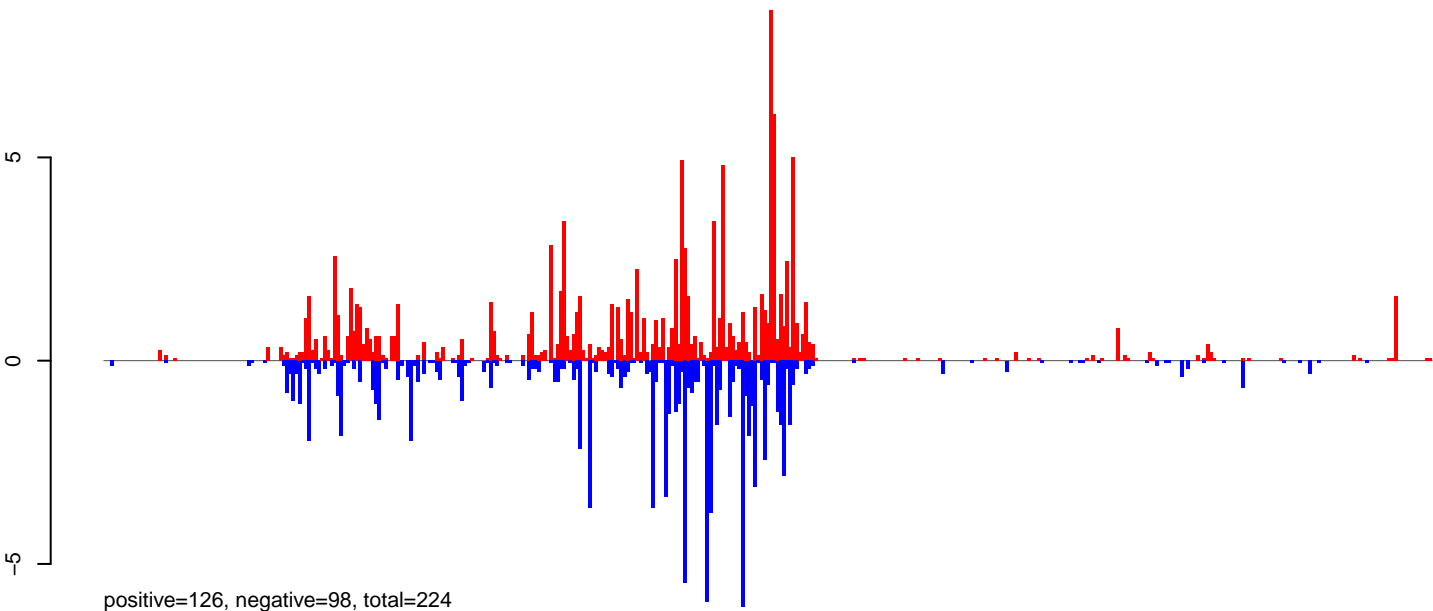
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



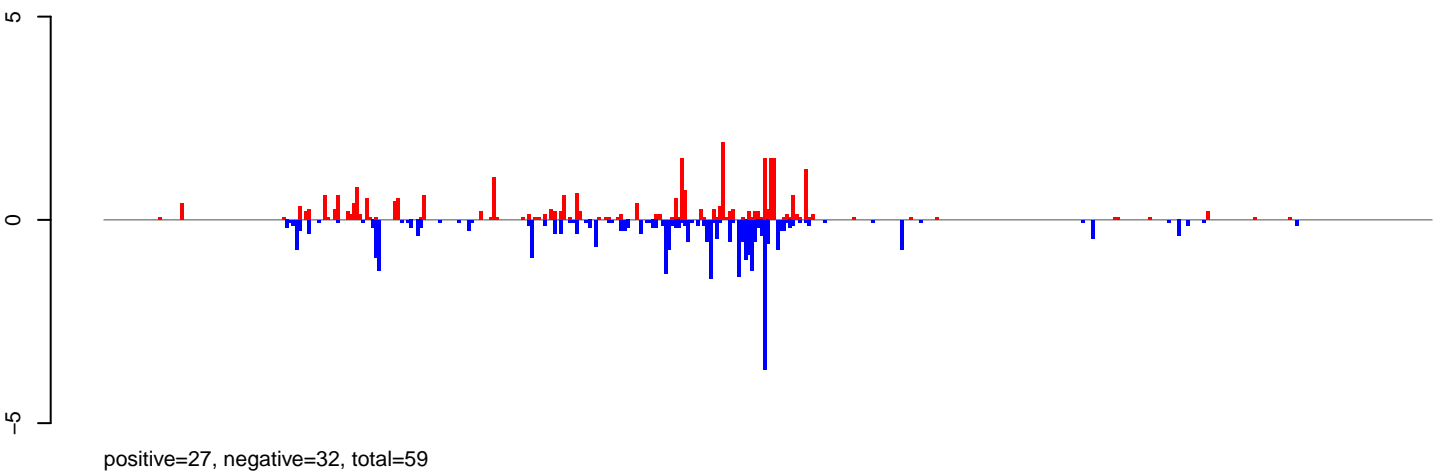
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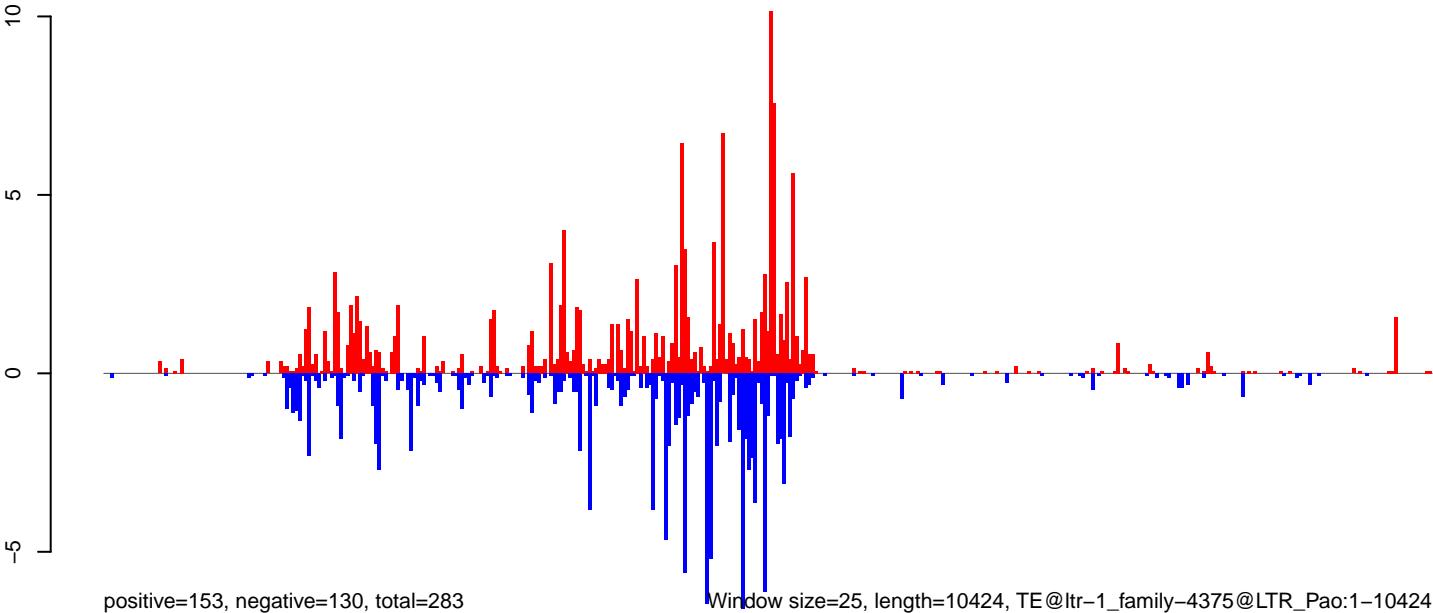
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



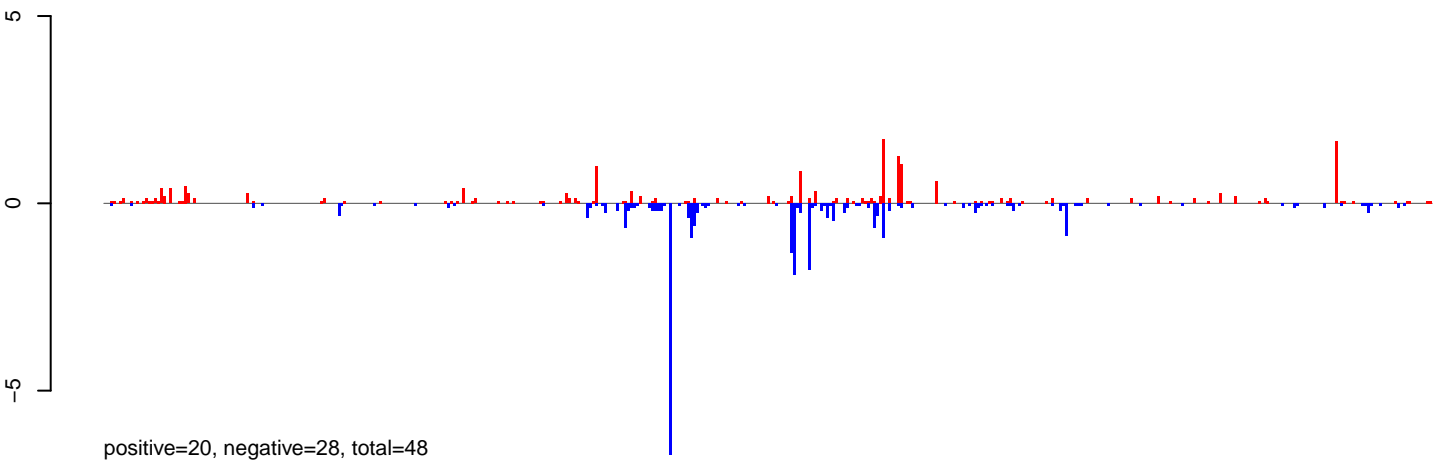
AeAlbo\_FemaleWhole\_BF\_CT.rep



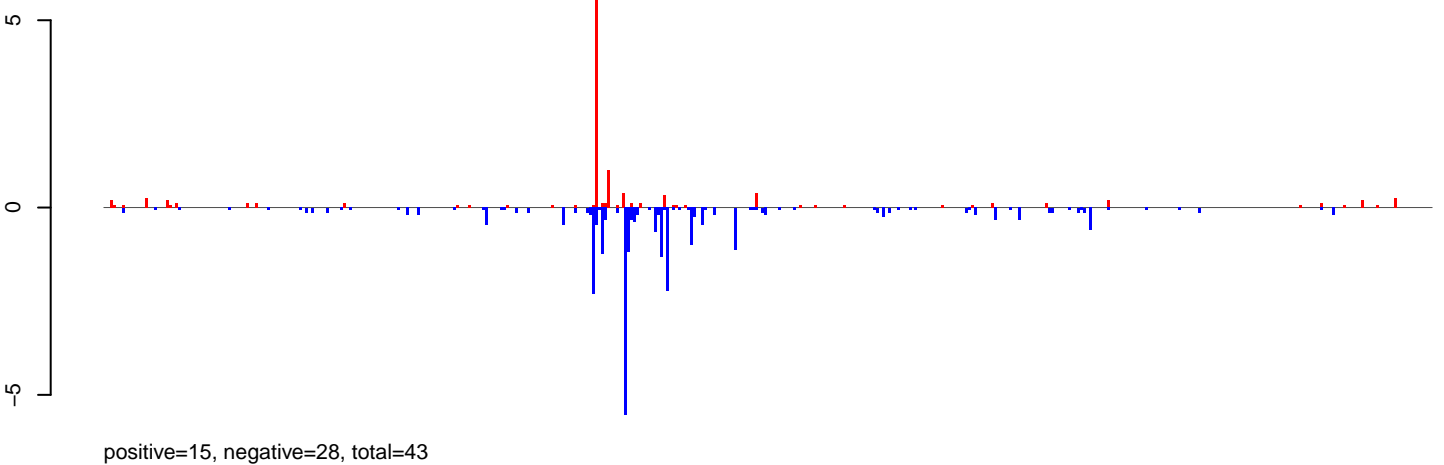
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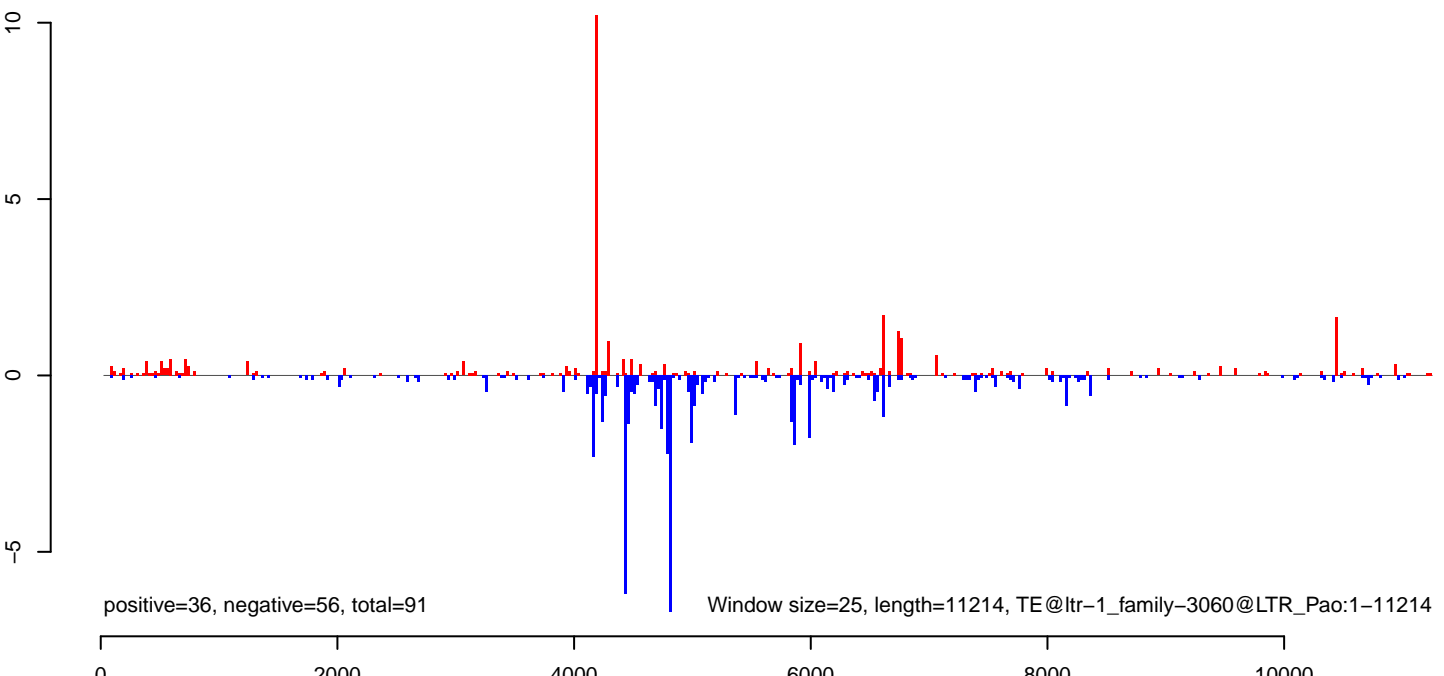
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



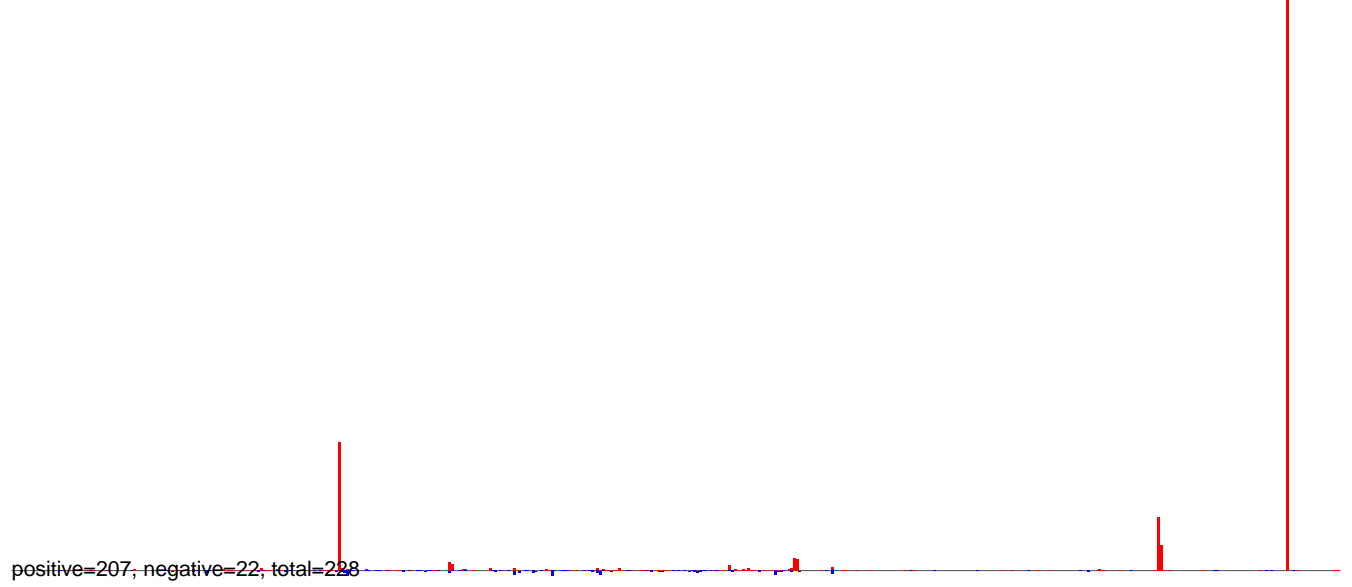
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



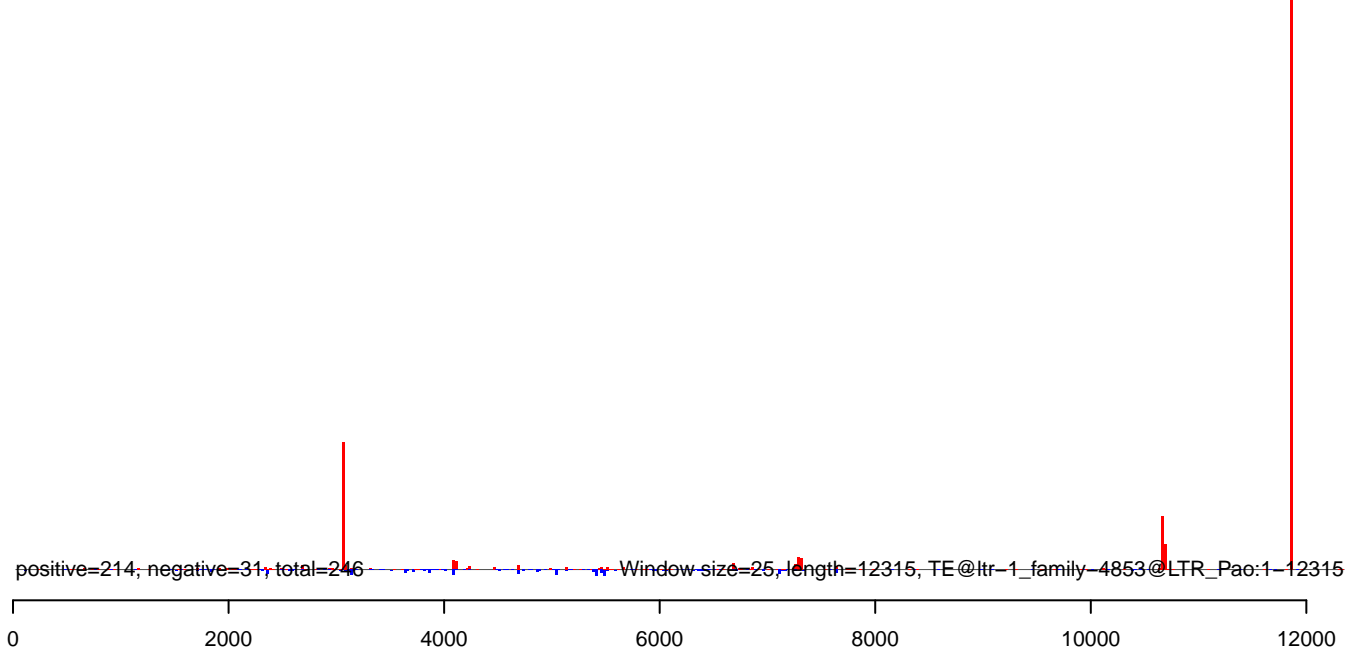
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



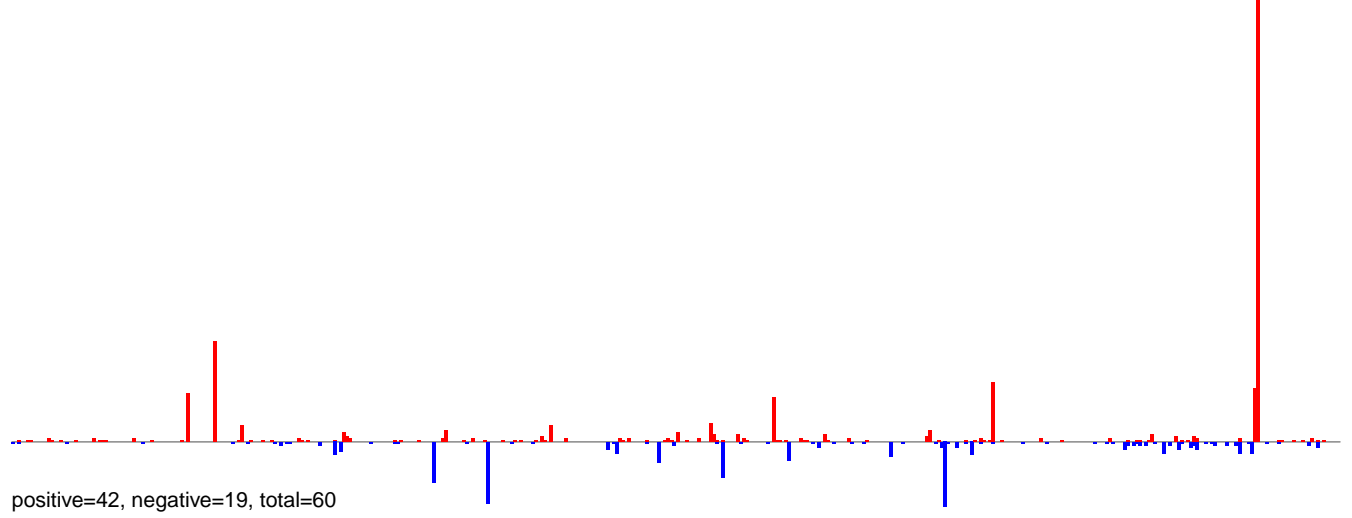
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



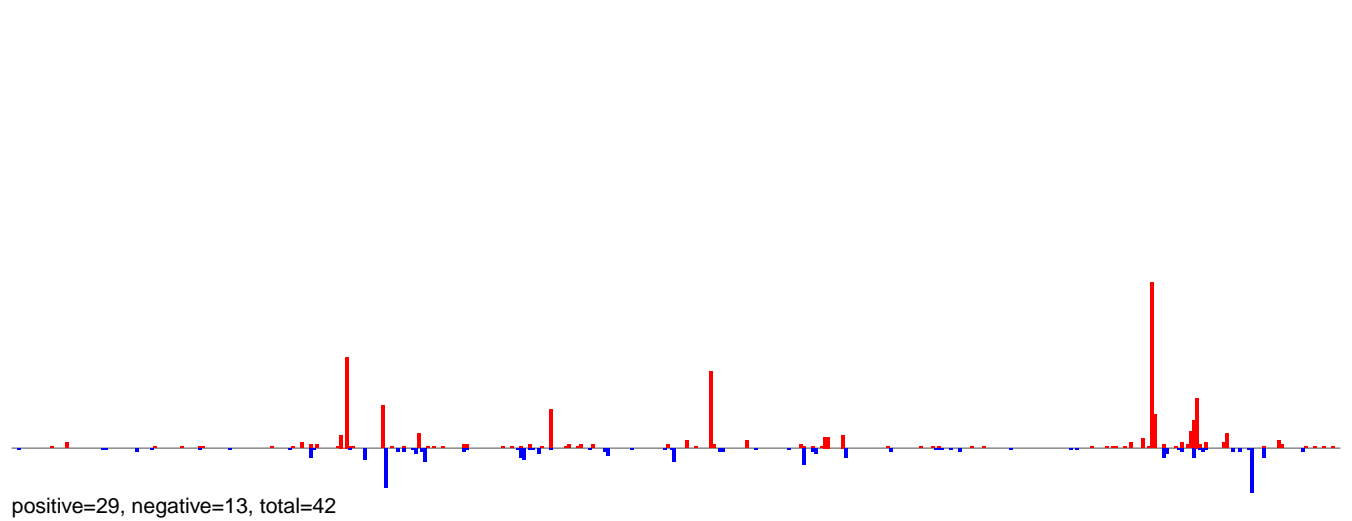
AeAlbo\_FemaleWhole\_BF\_CT.rep



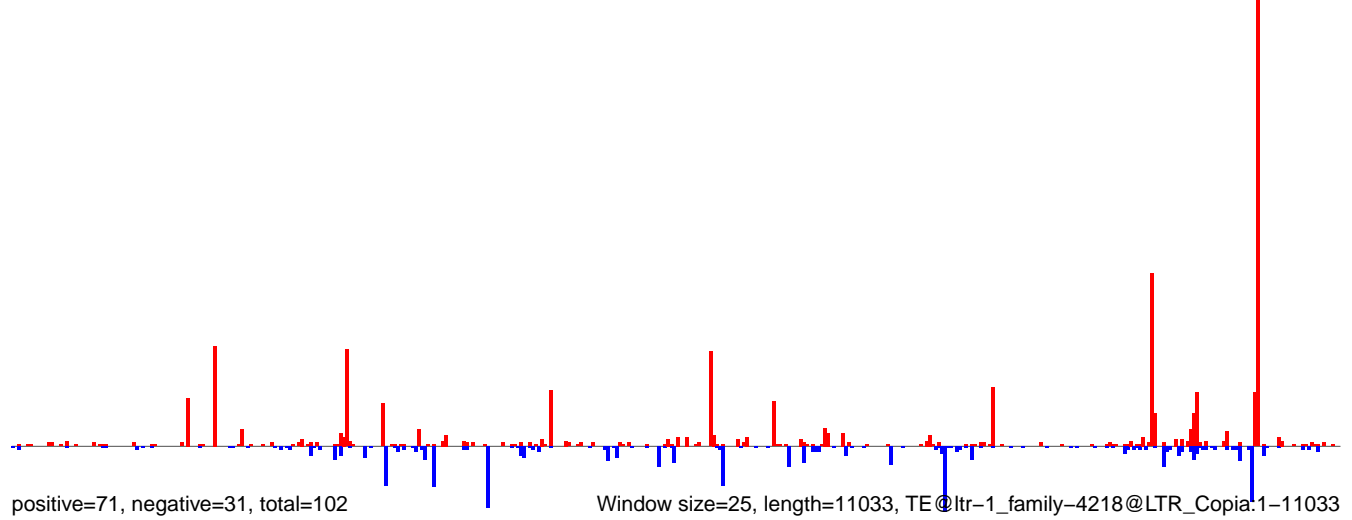
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



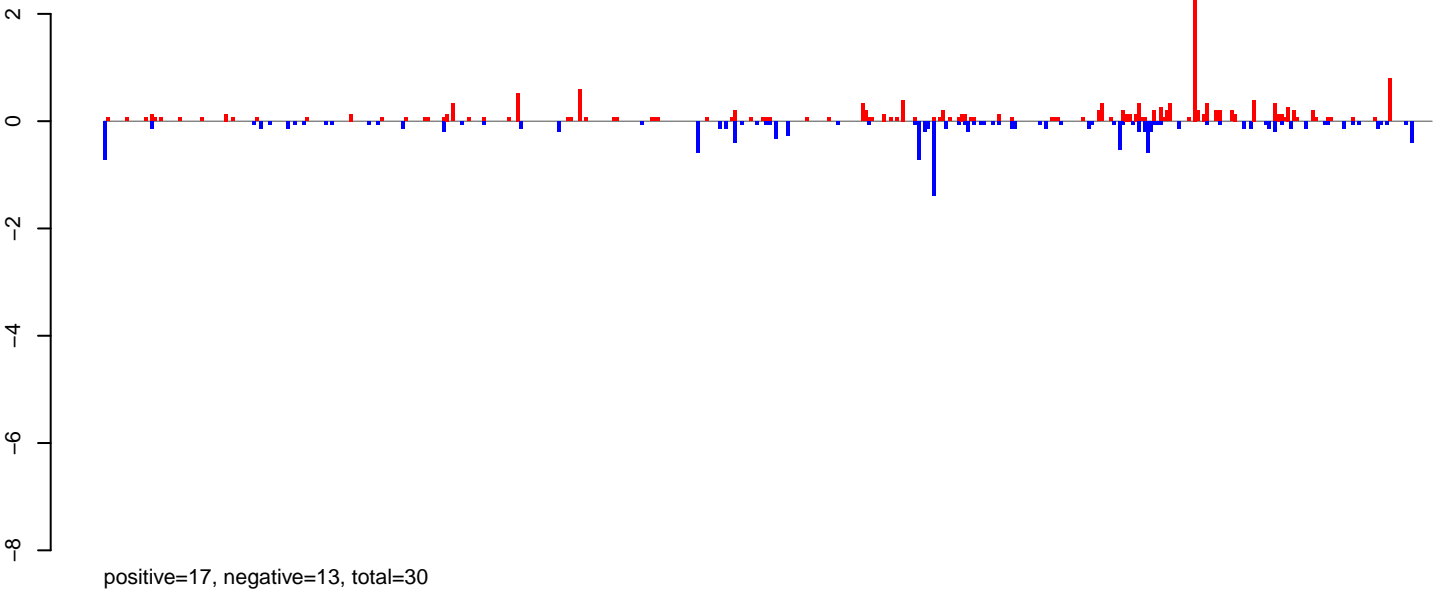
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



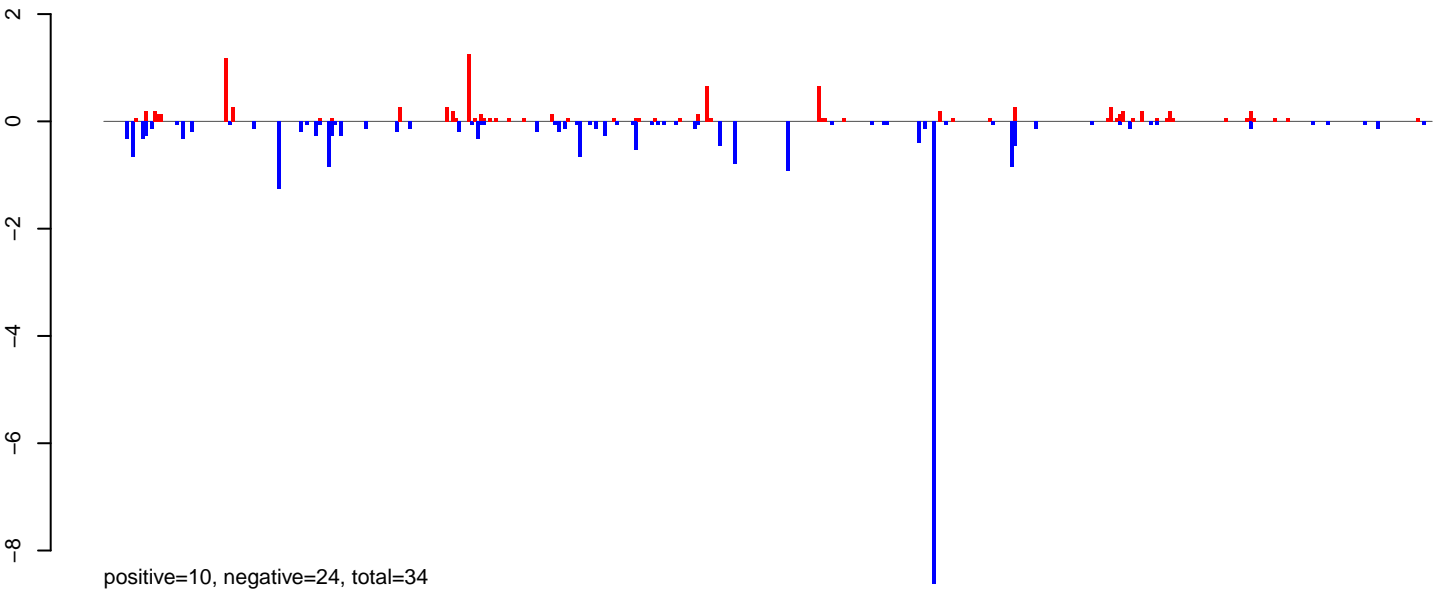
AeAlbo\_FemaleWhole\_BF\_CT.rep



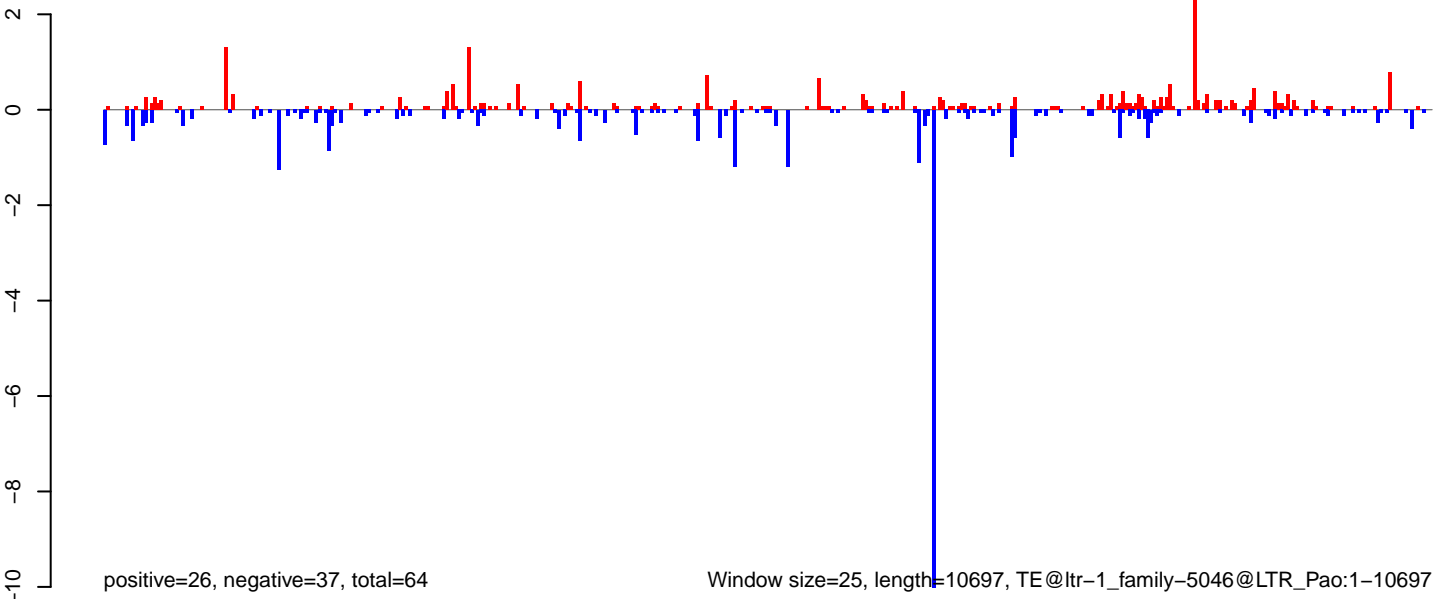
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



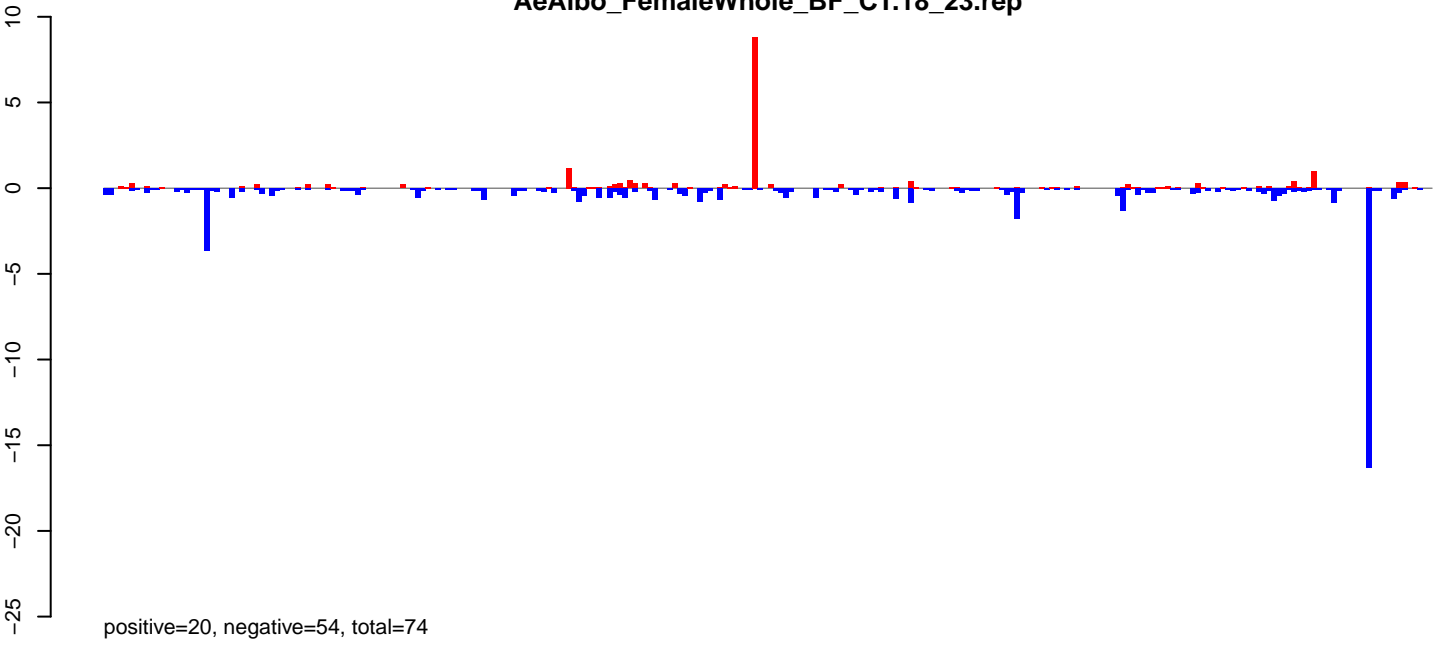
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



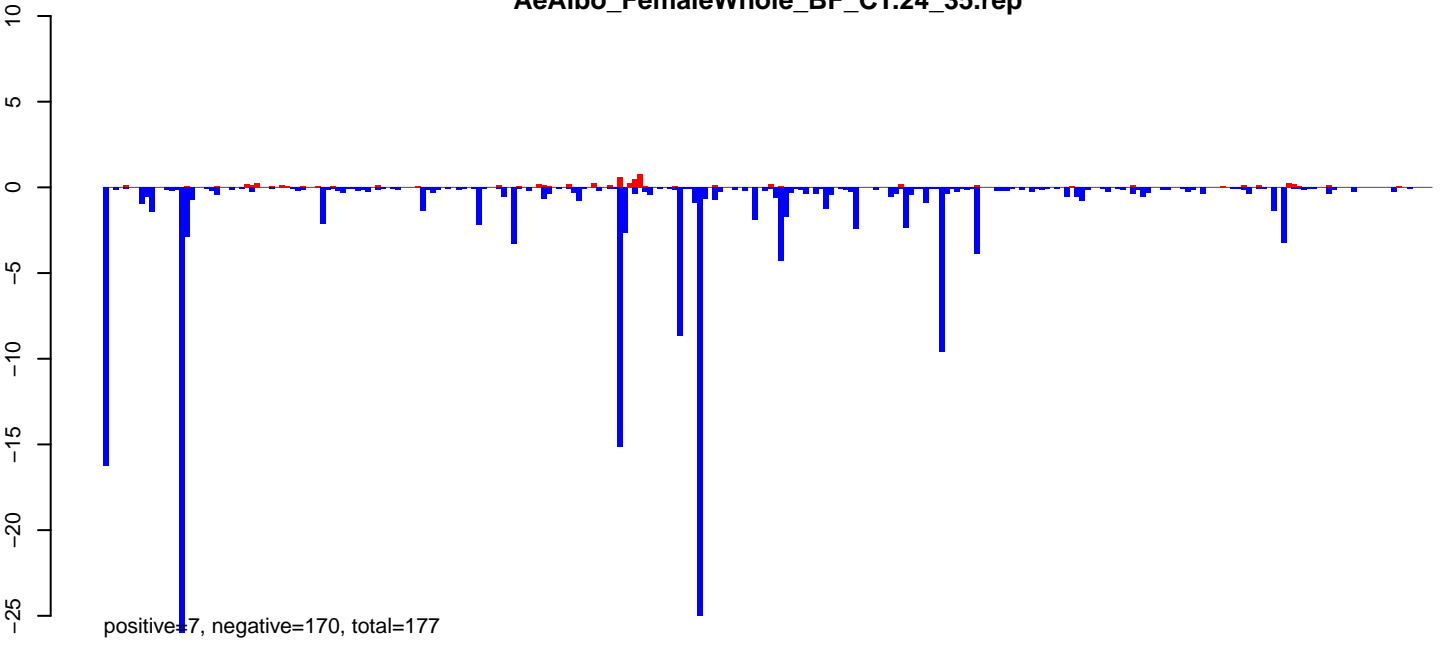
AeAlbo\_FemaleWhole\_BF\_CT.rep



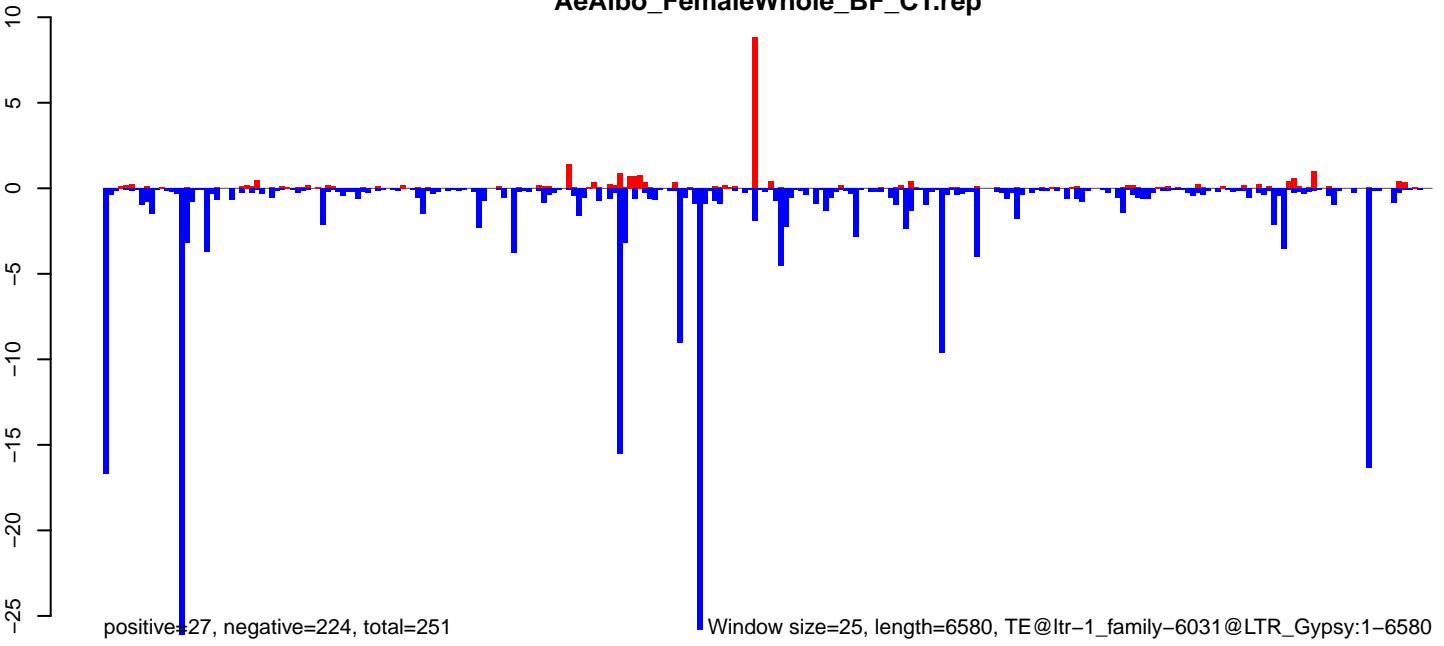
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



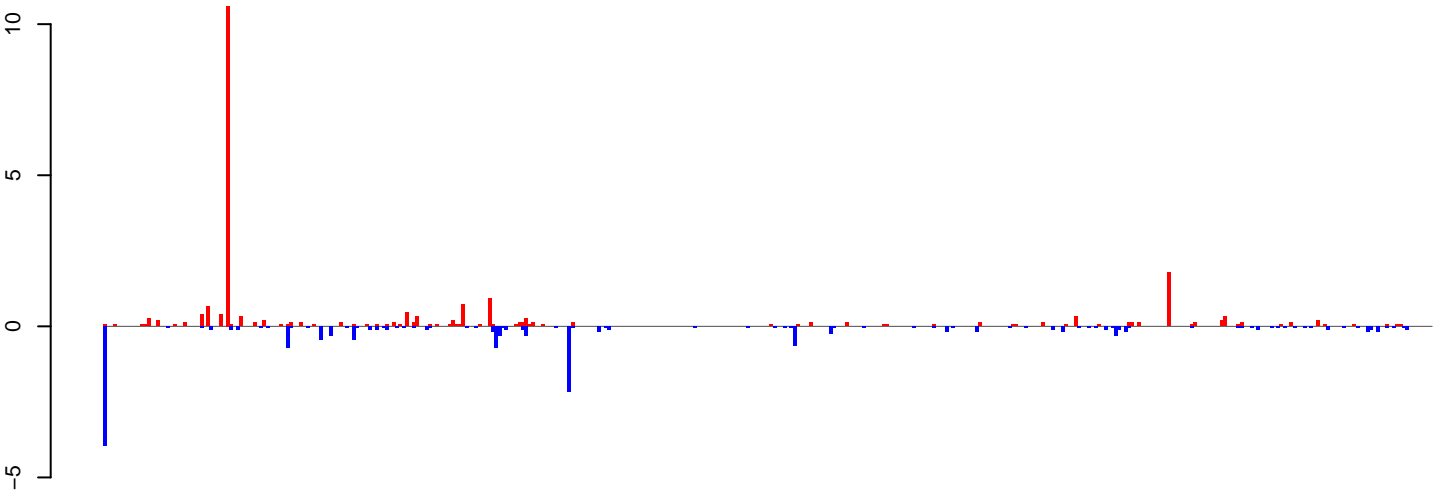
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

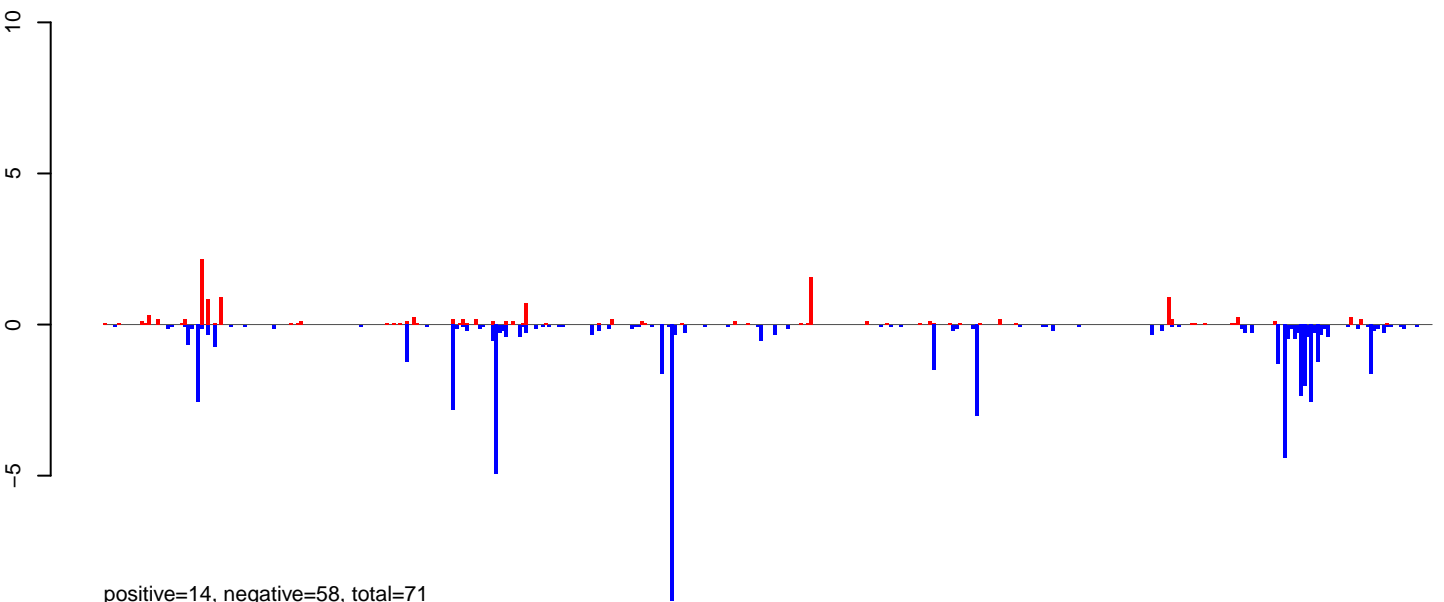


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



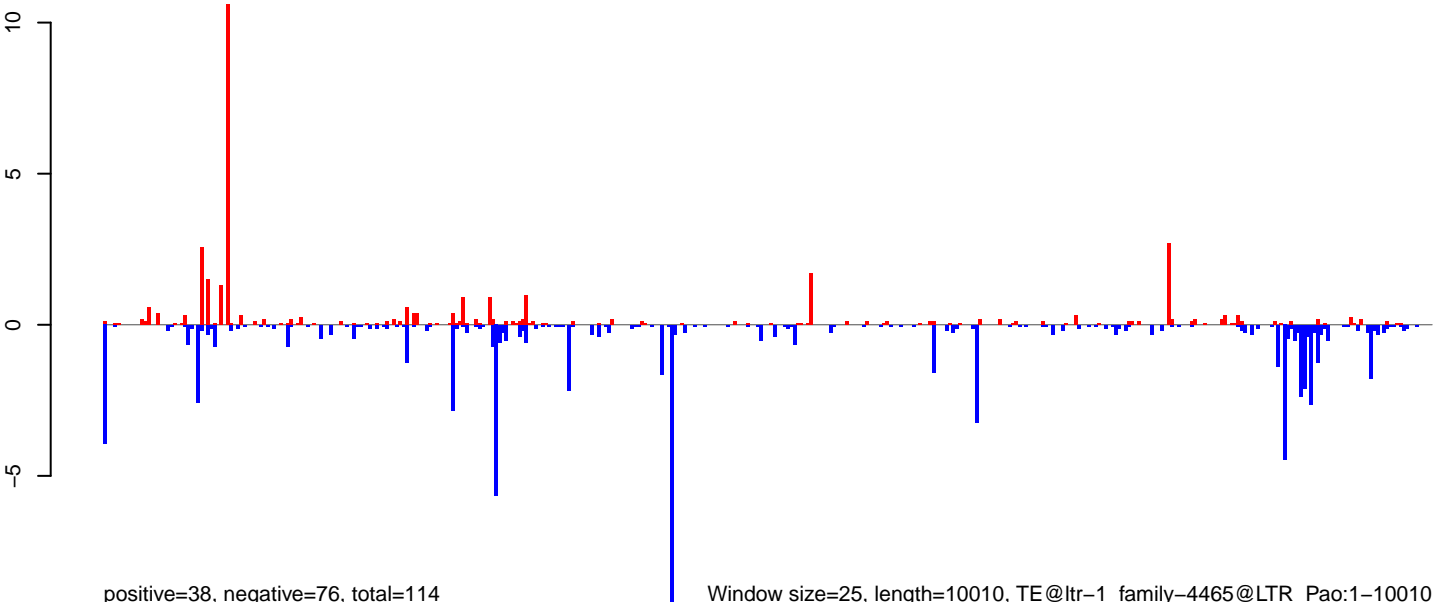
positive=24, negative=18, total=42

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=14, negative=58, total=71

AeAlbo\_FemaleWhole\_BF\_CT.rep

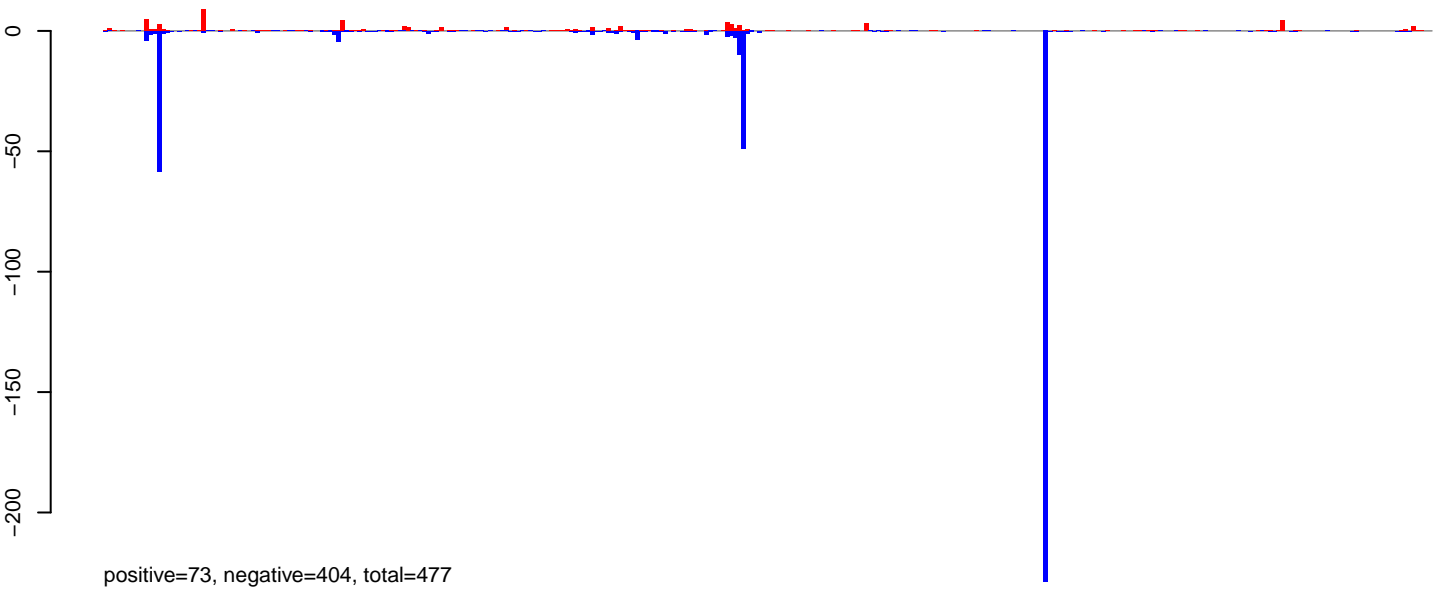


positive=38, negative=76, total=114

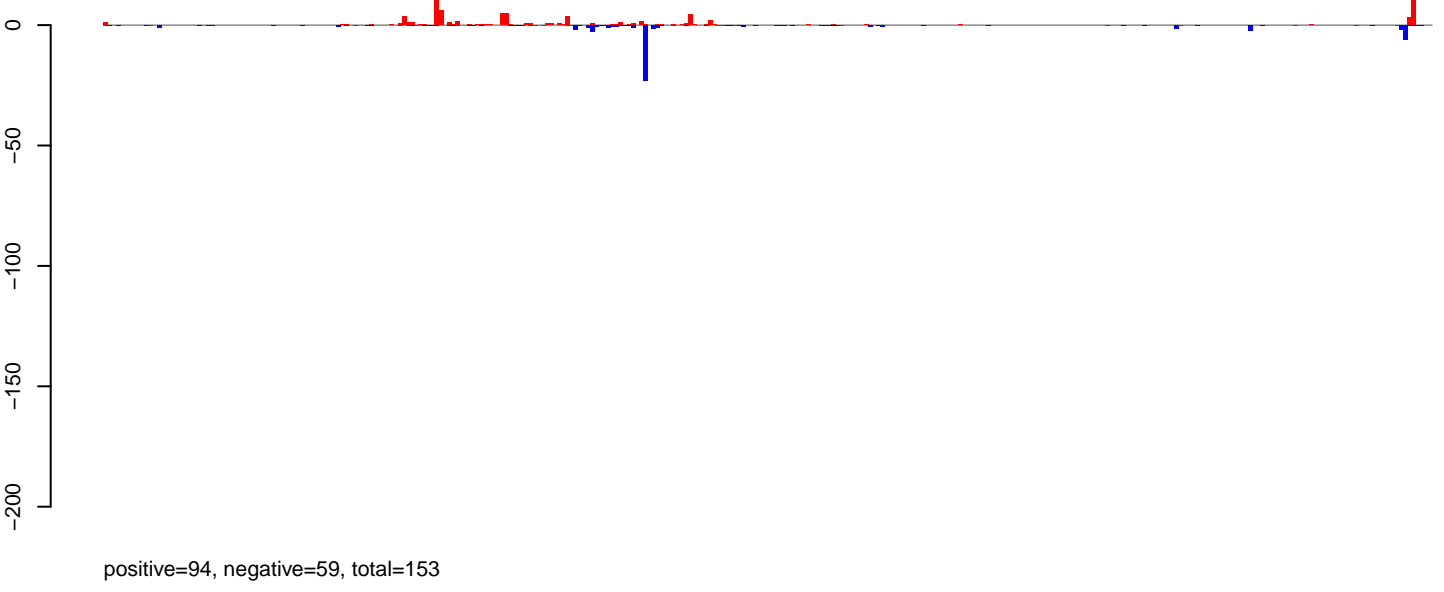
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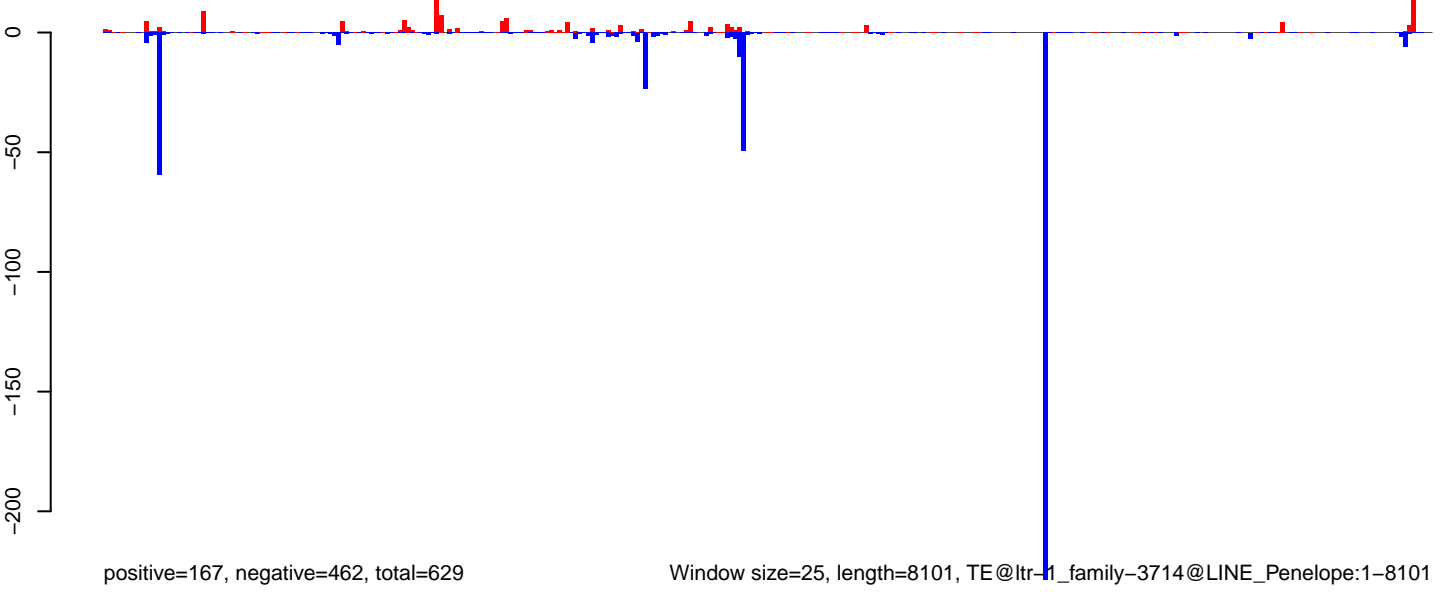
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



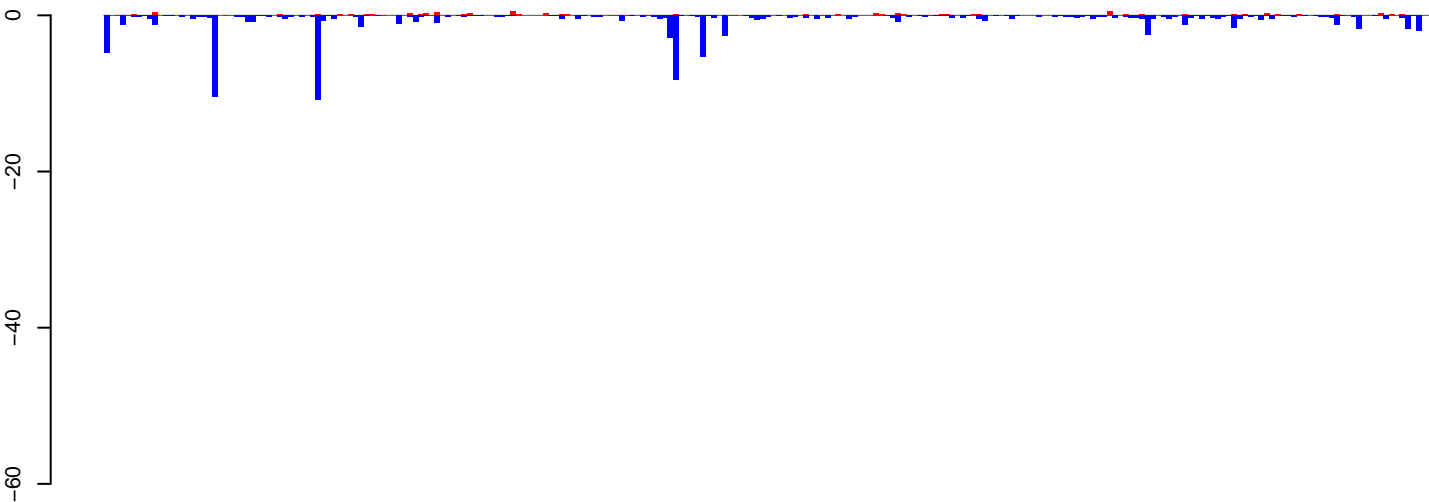
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

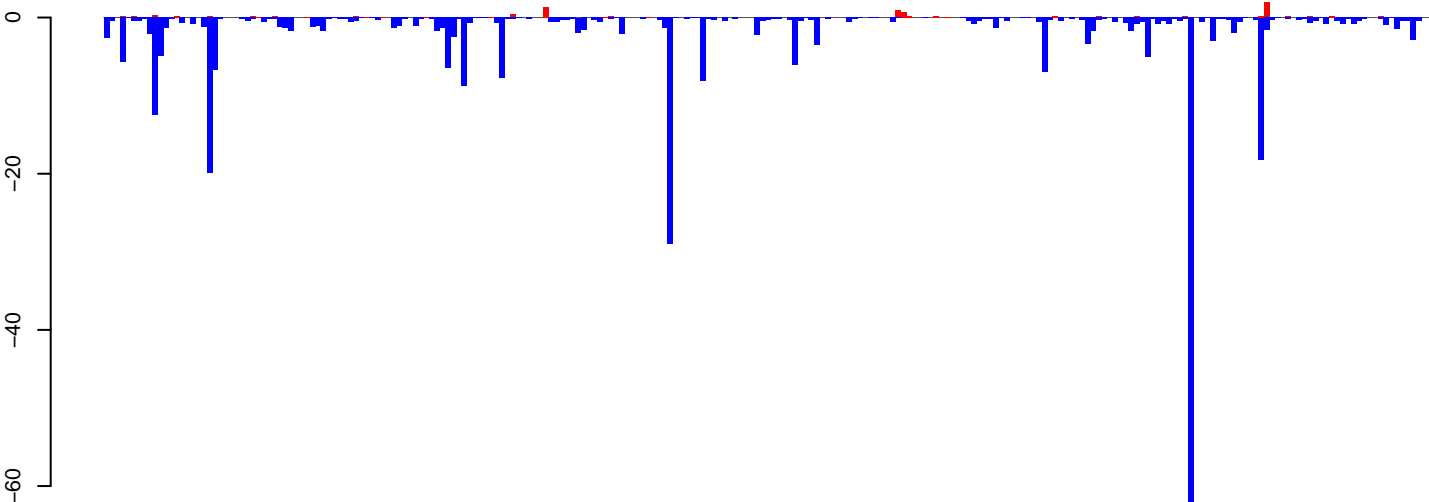


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



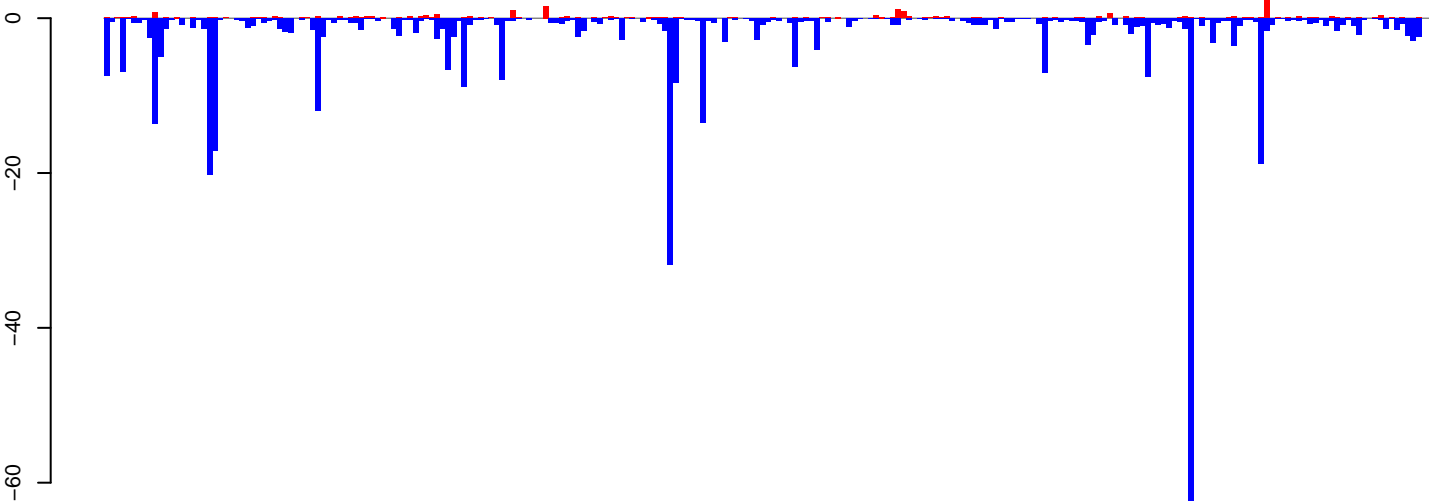
positive=12, negative=93, total=105

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=10, negative=316, total=326

AeAlbo\_FemaleWhole\_BF\_CT.rep



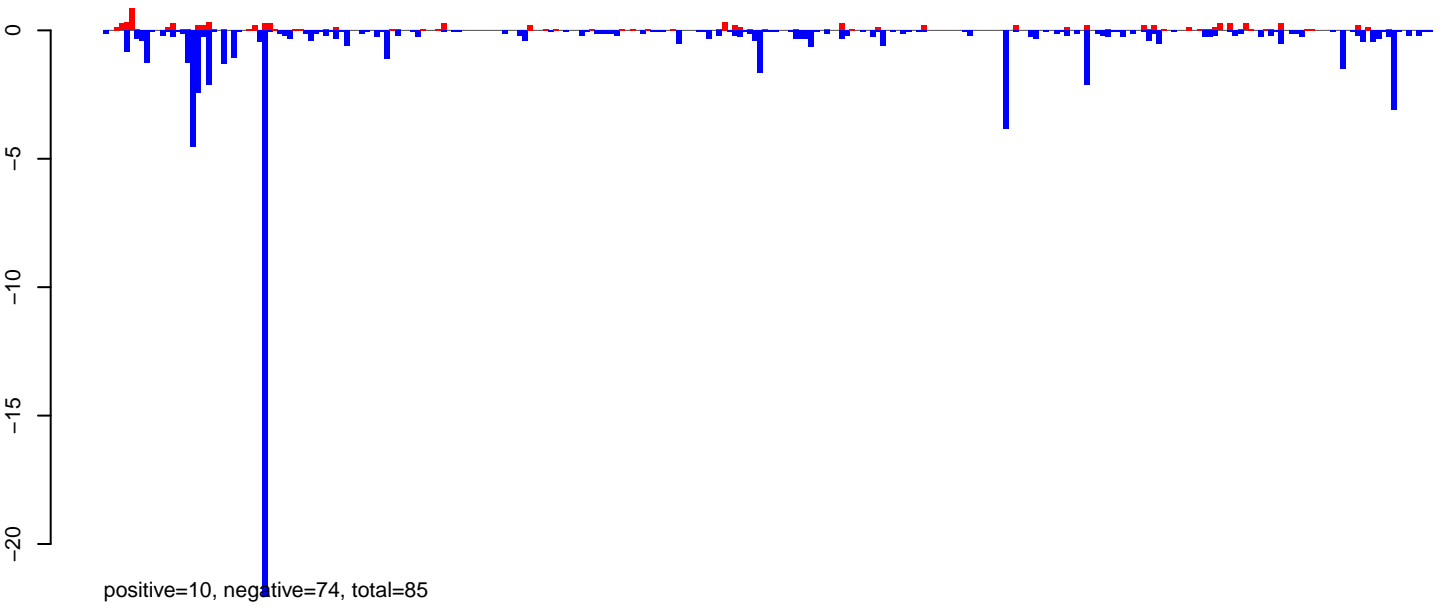
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Window size=25, length=6107, TE@ltr-1\_family\_5045@LTR\_Pao:1-6107

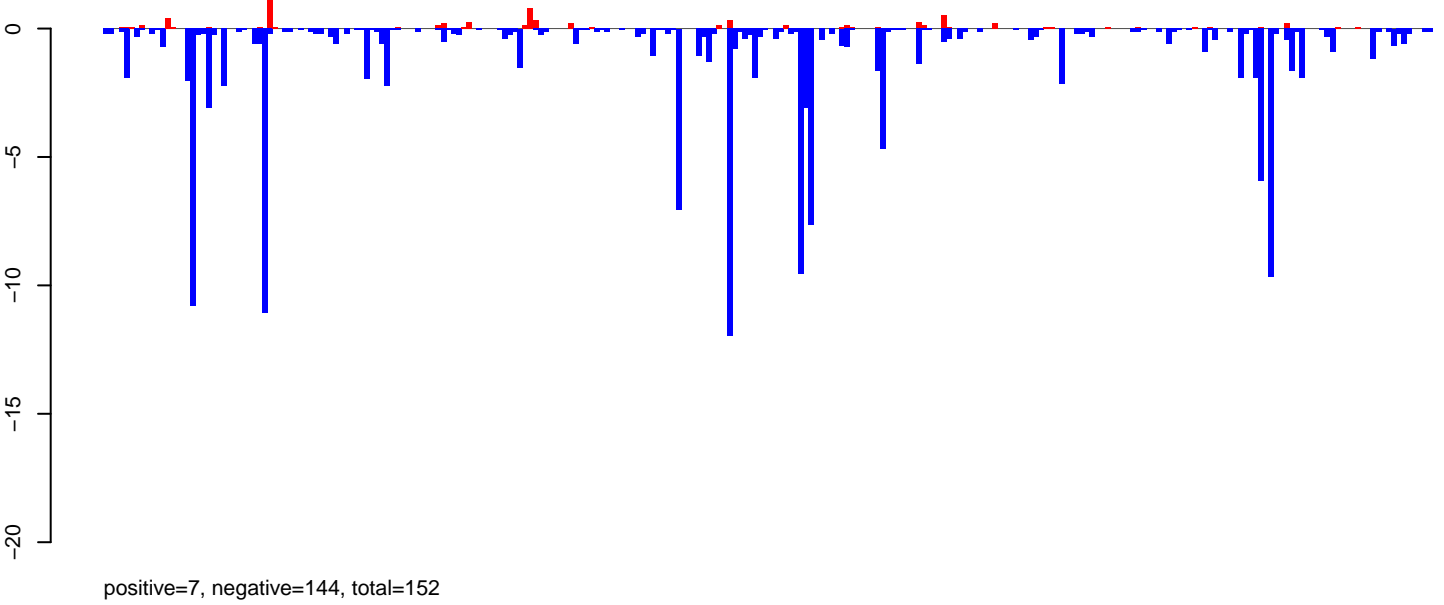
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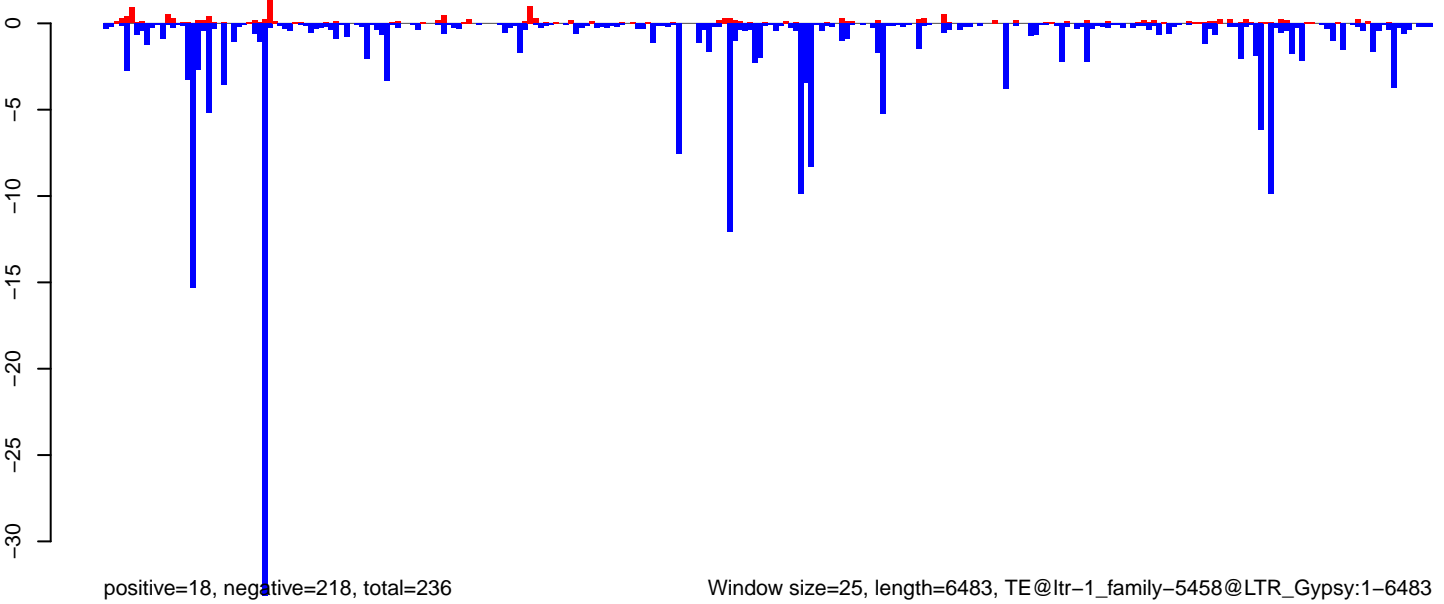
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



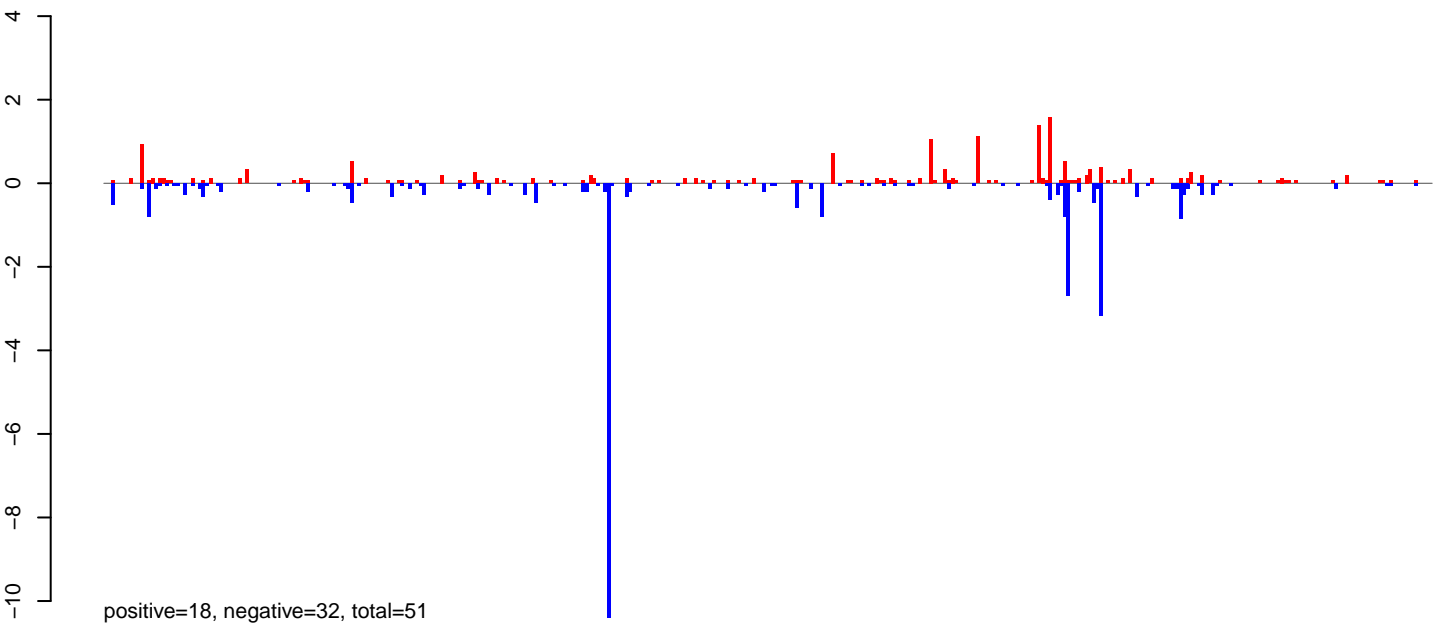
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



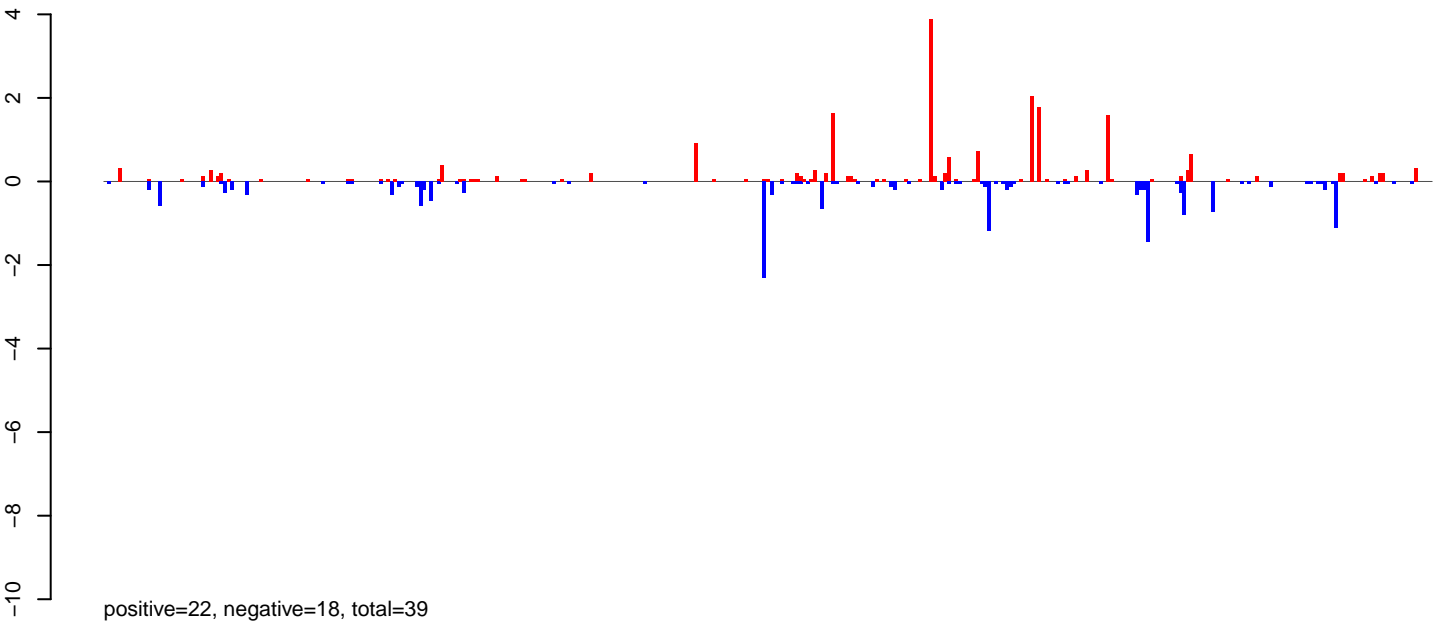
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0 1000 2000 3000 4000 5000 6000

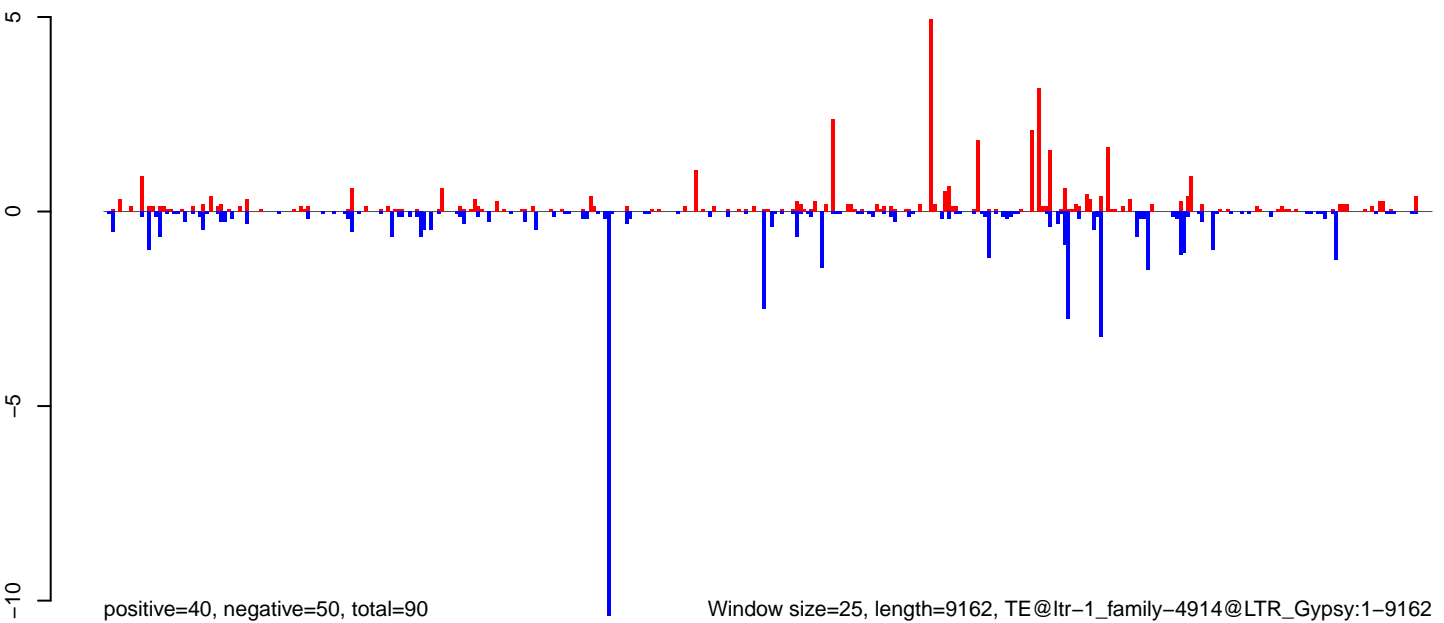
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

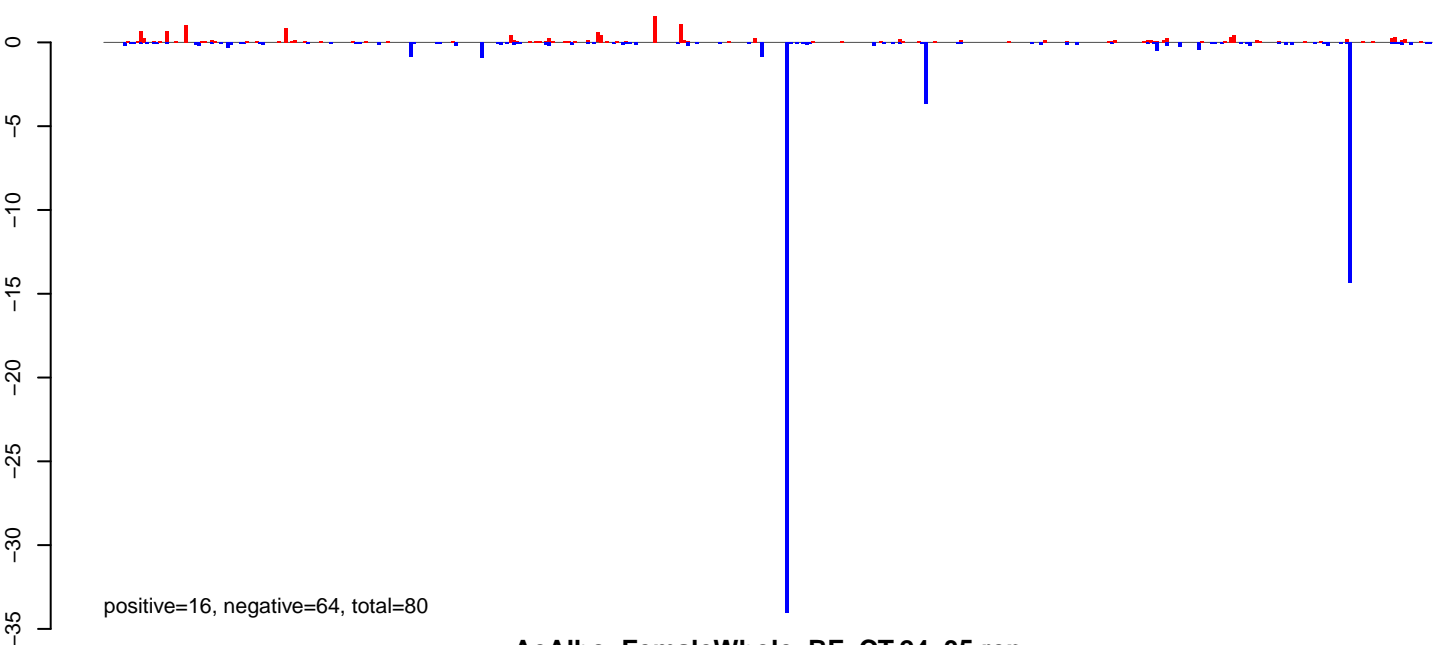


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

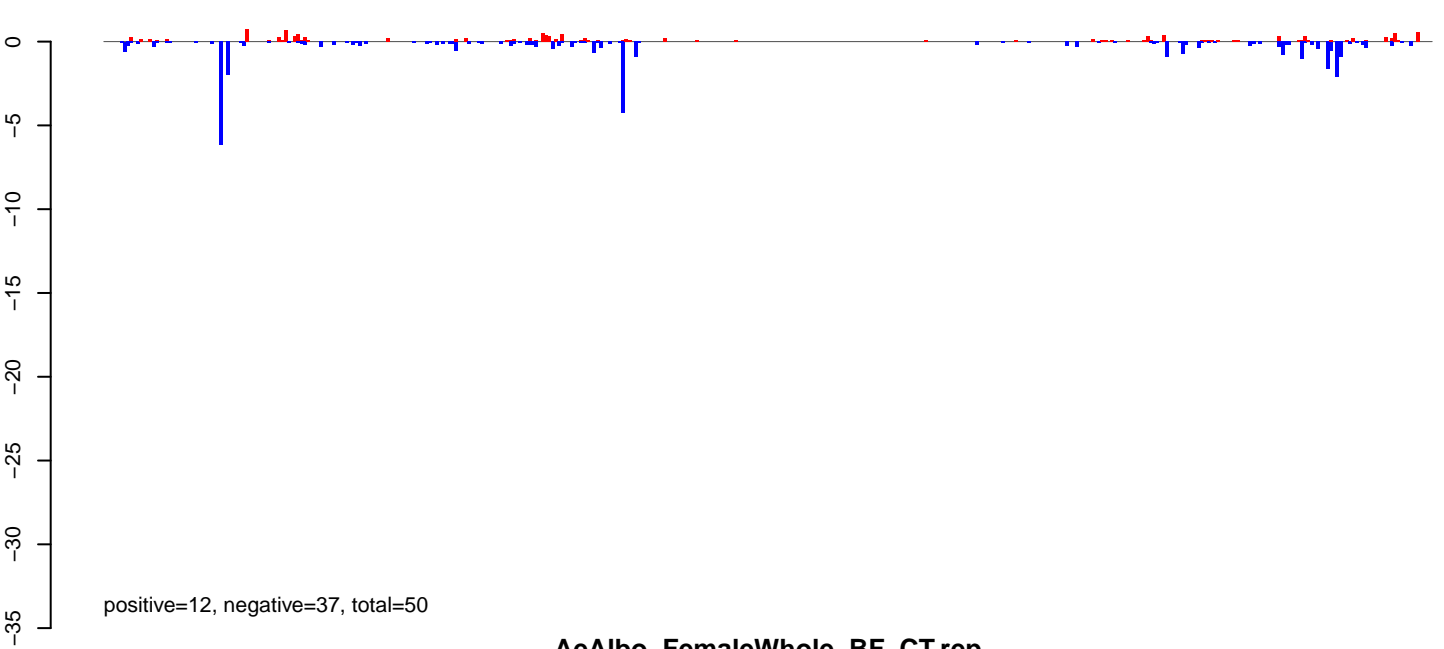


0 2000 4000 6000 8000

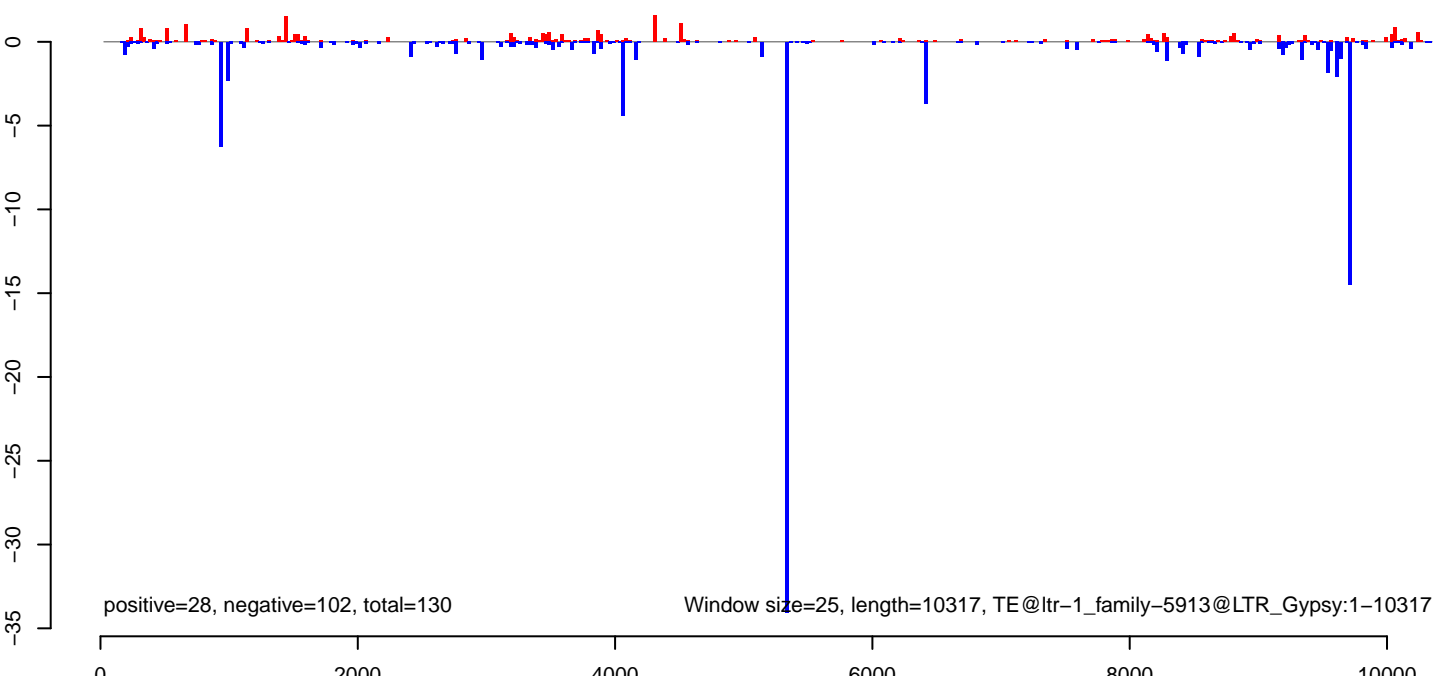
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



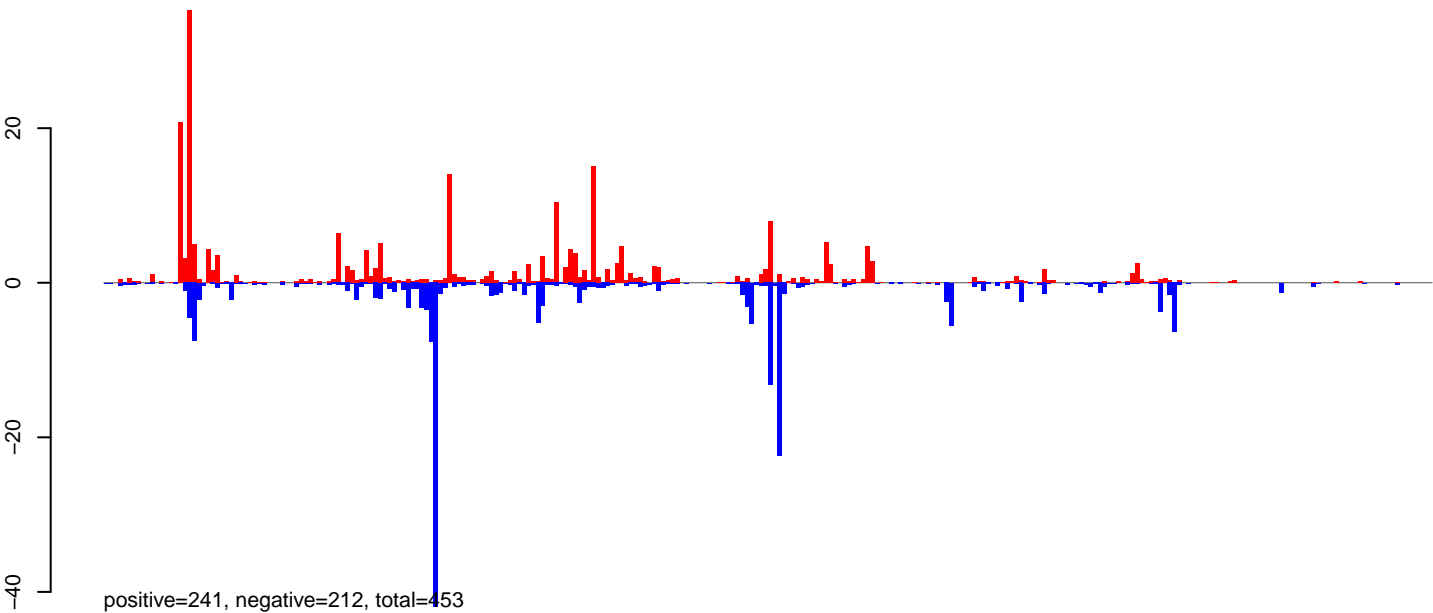
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



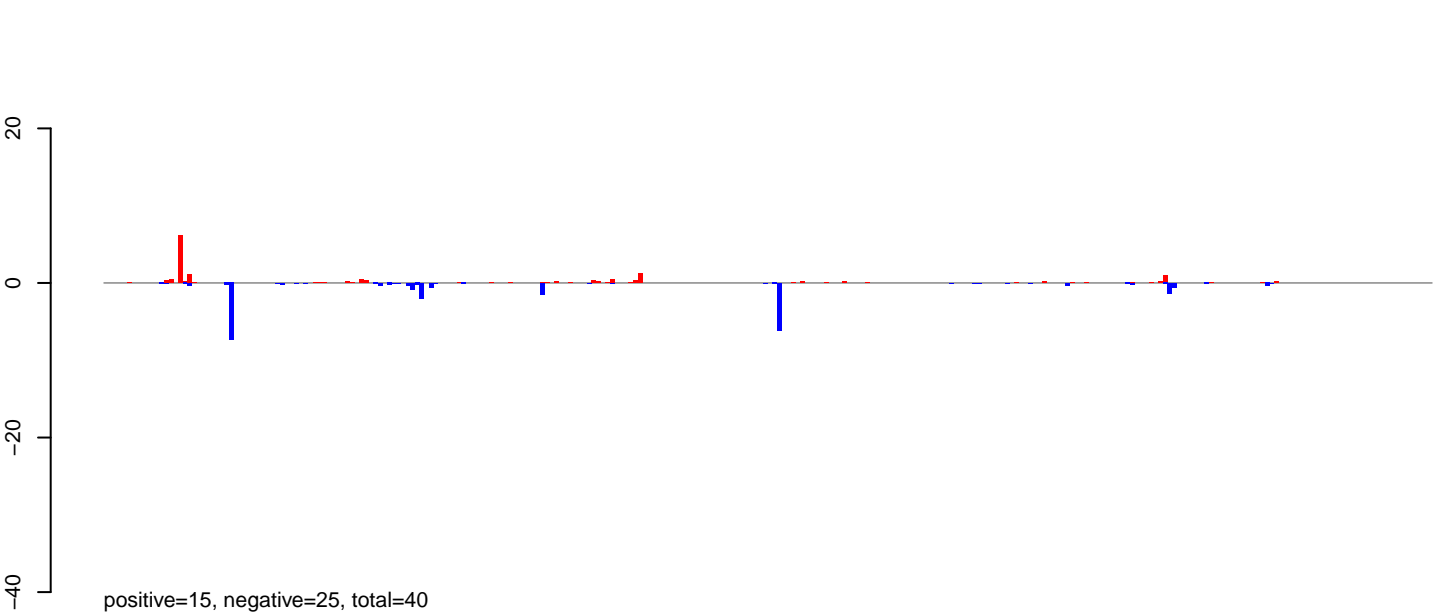
AeAlbo\_FemaleWhole\_BF\_CT.rep



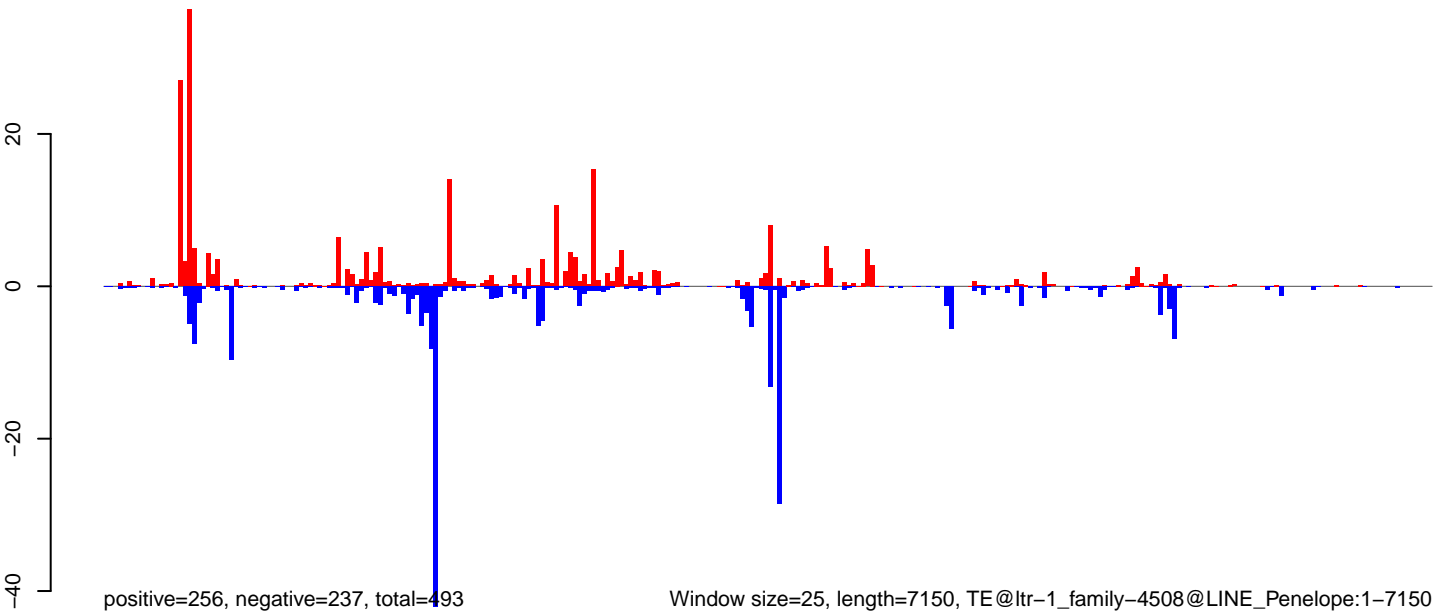
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



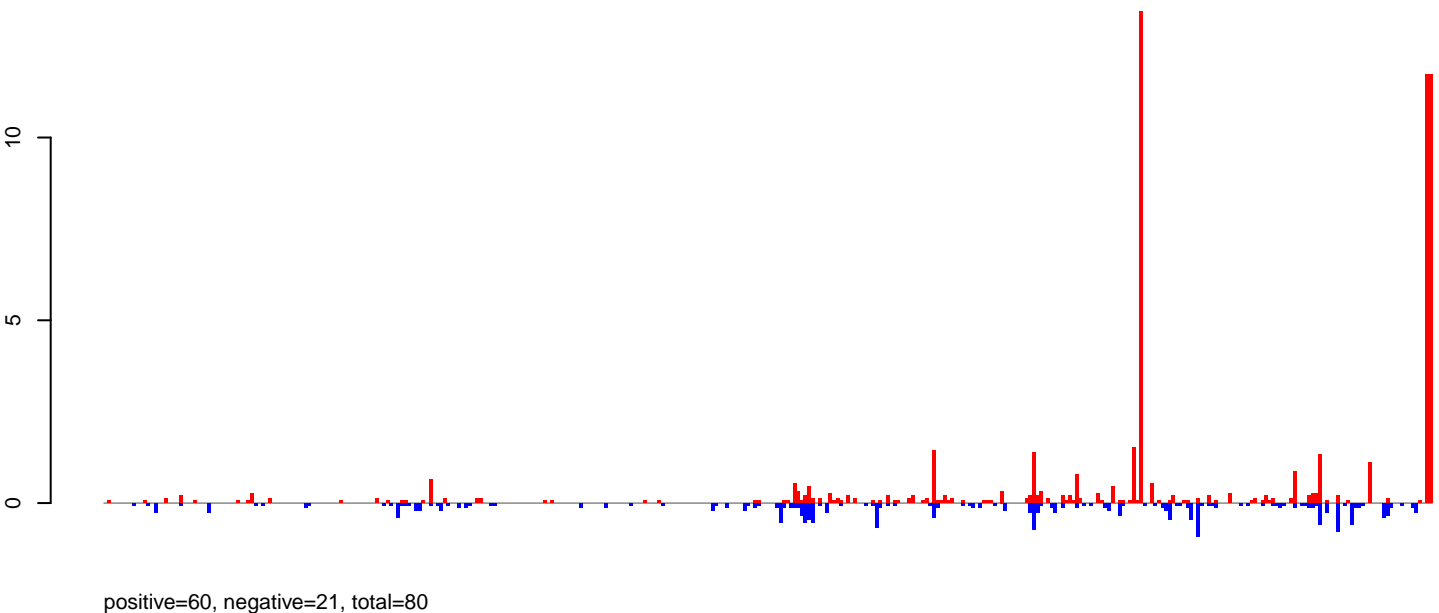
AeAlbo\_FemaleWhole\_BF\_CT.rep



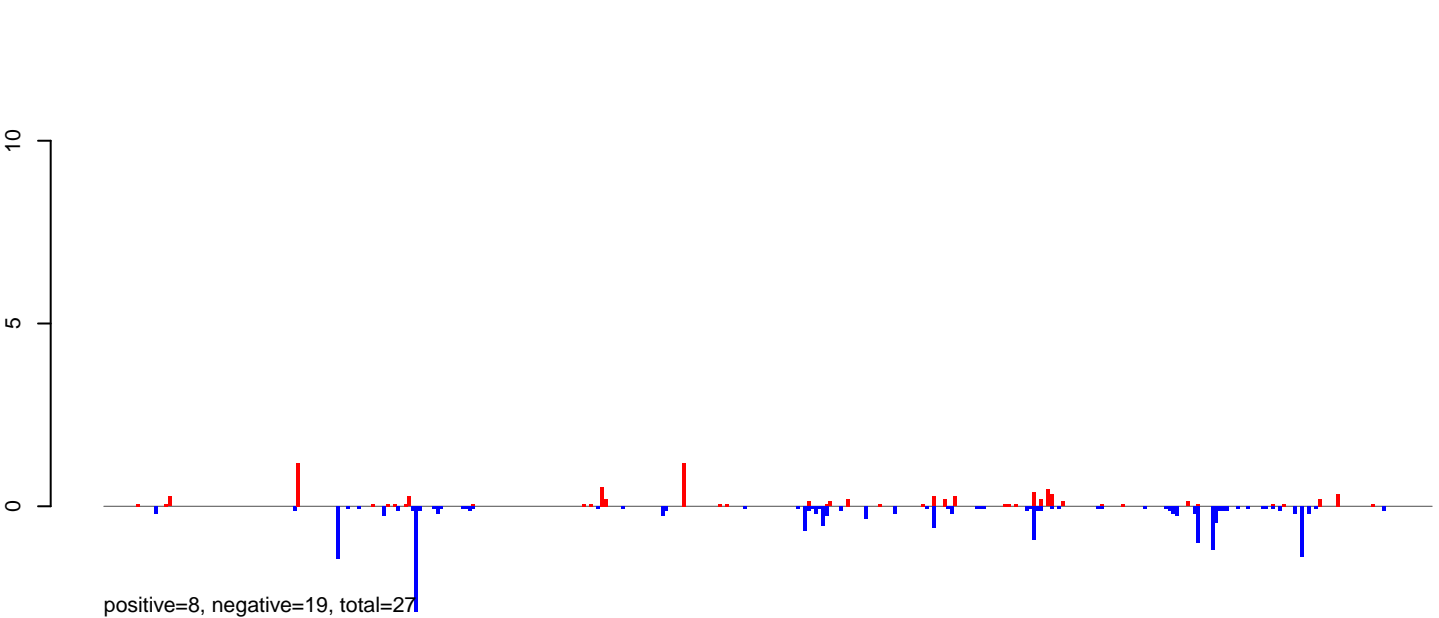
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0 1000 2000 3000 4000 5000 6000 7000

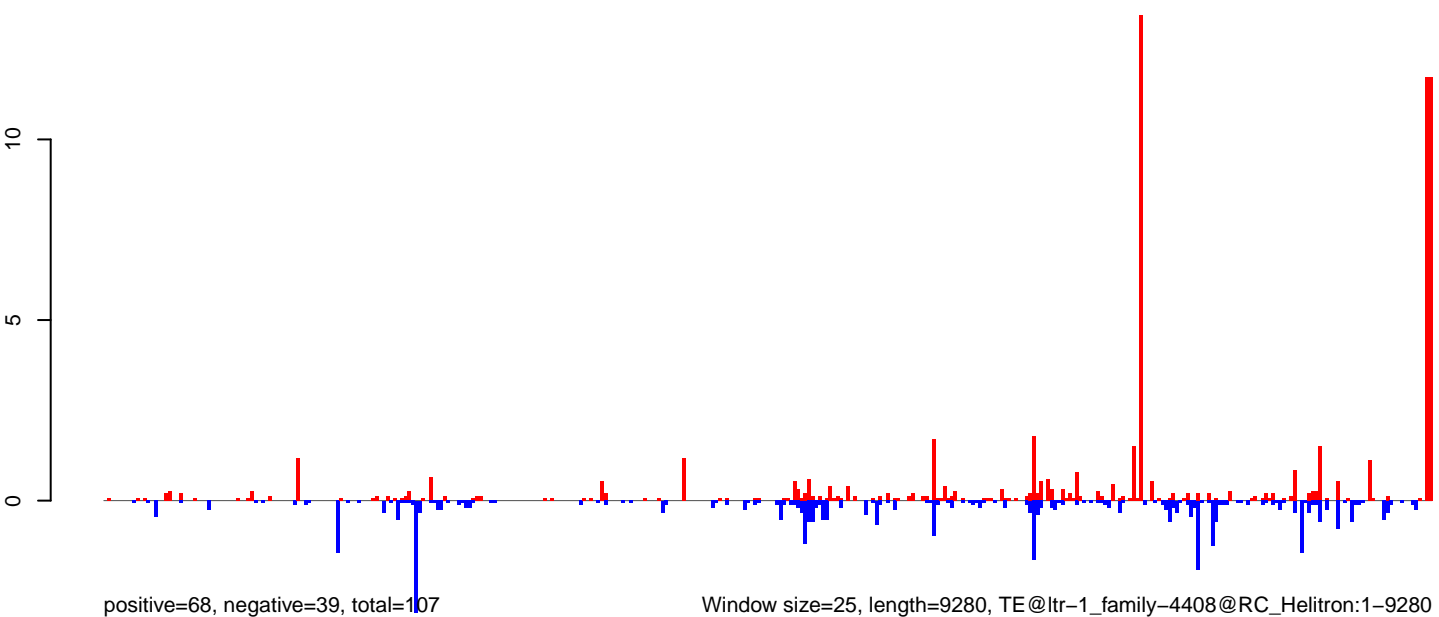
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



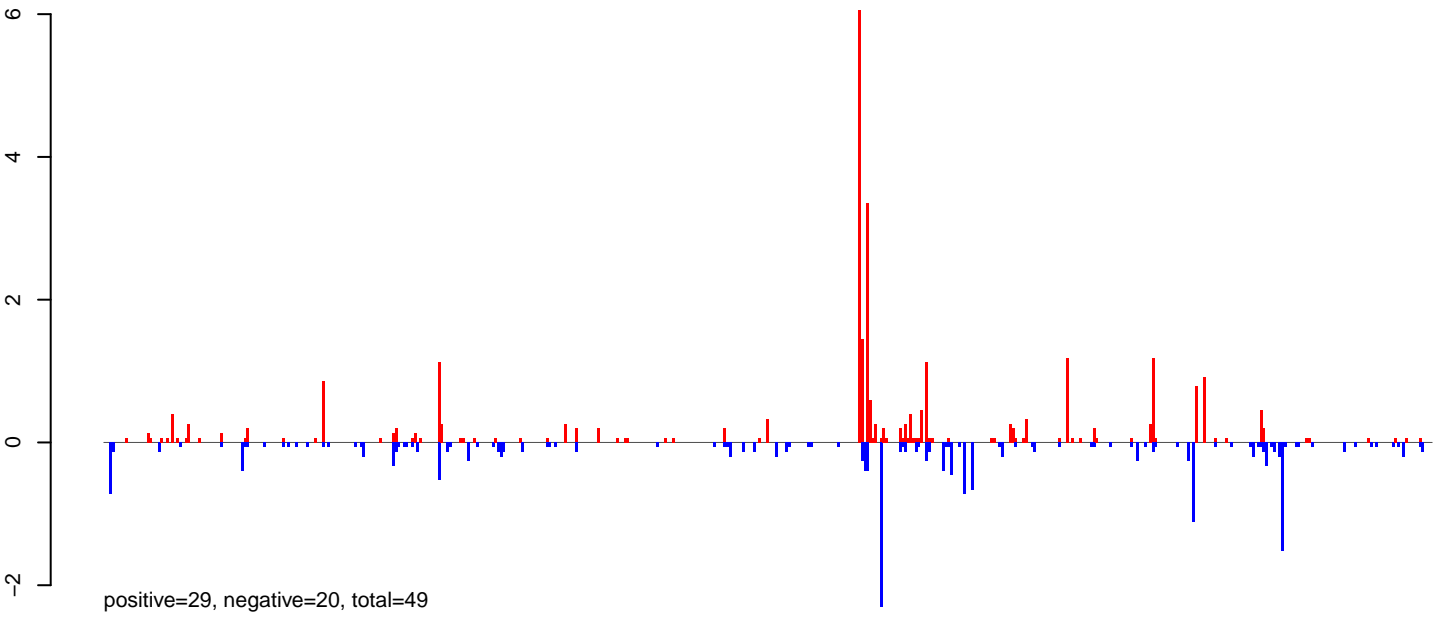
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



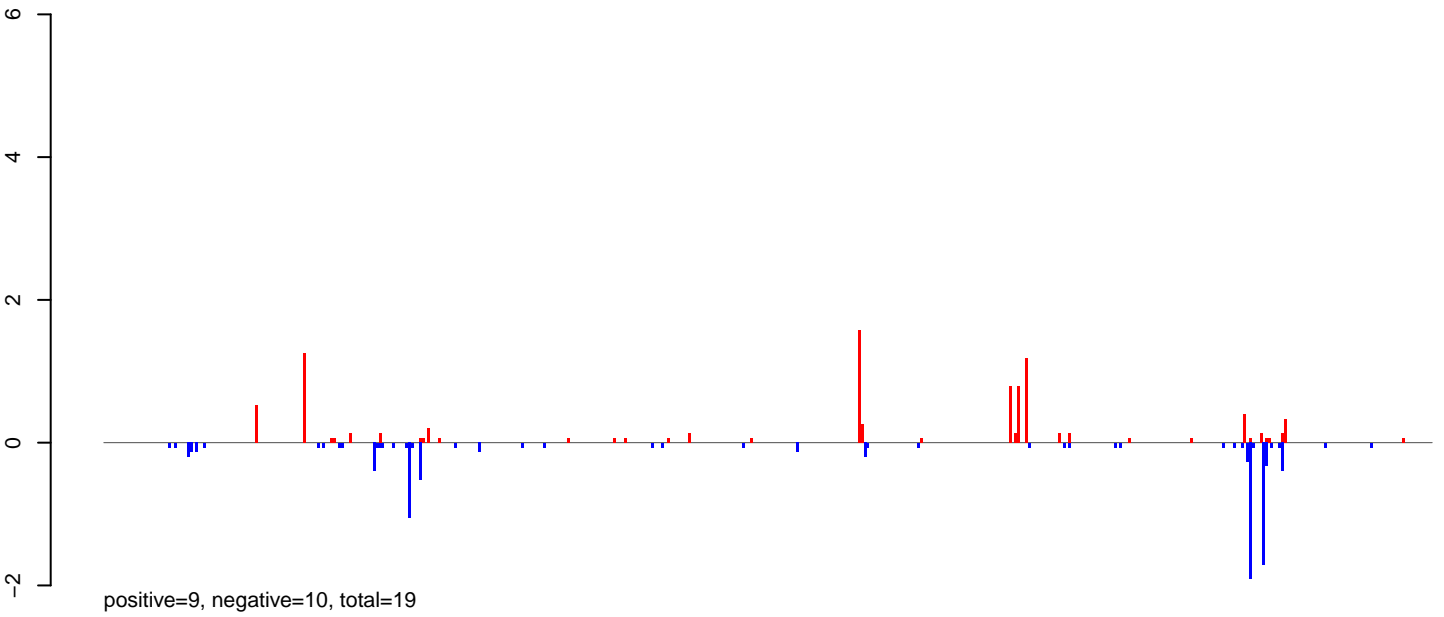
AeAlbo\_FemaleWhole\_BF\_CT.rep



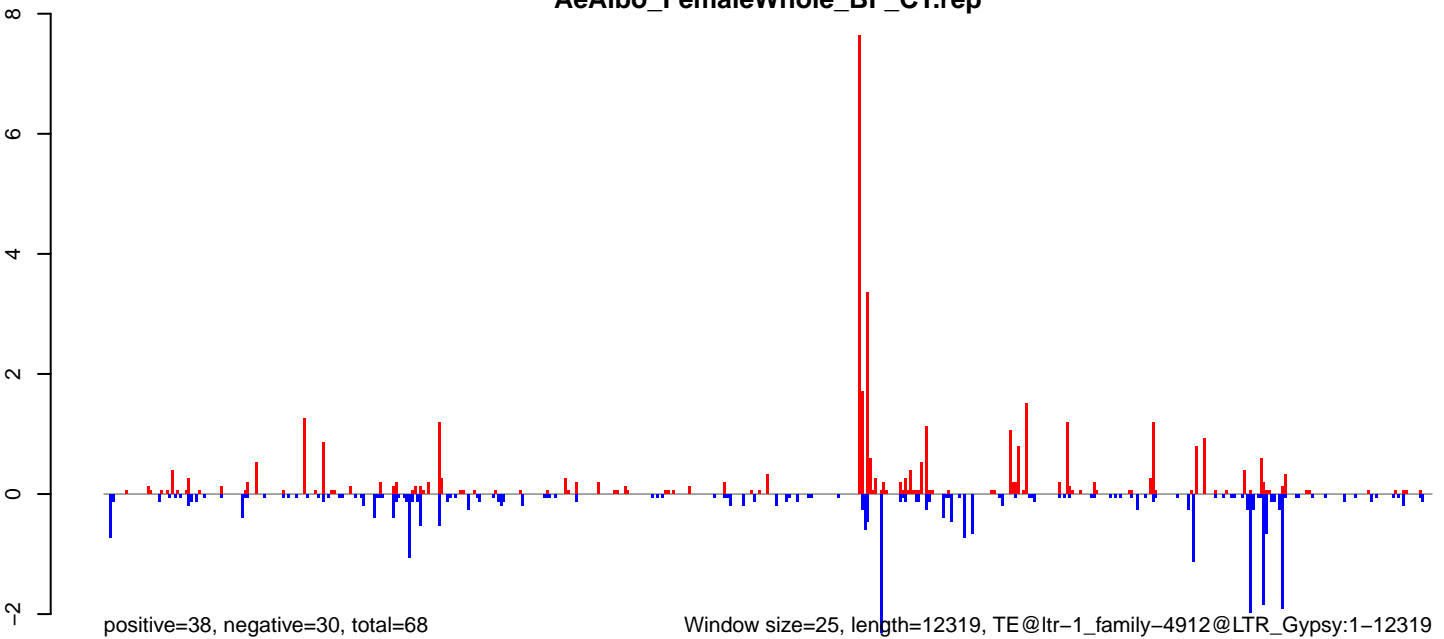
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



0 2000 4000 6000 8000 10000 12000

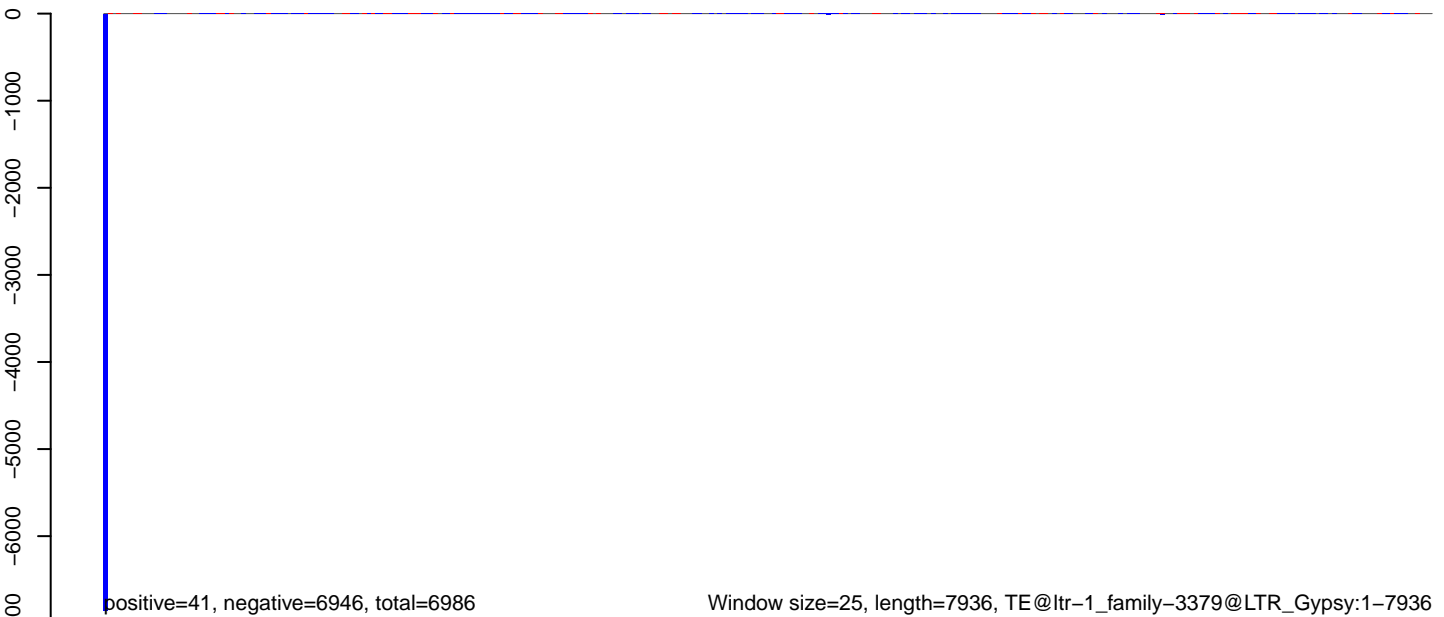
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



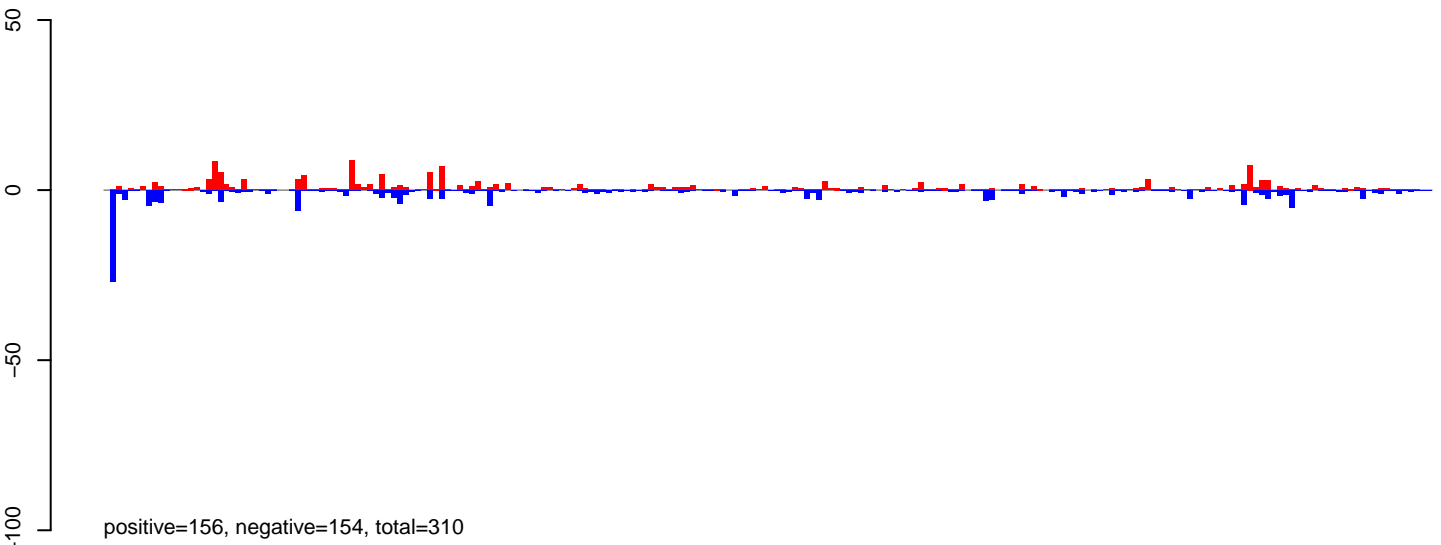
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



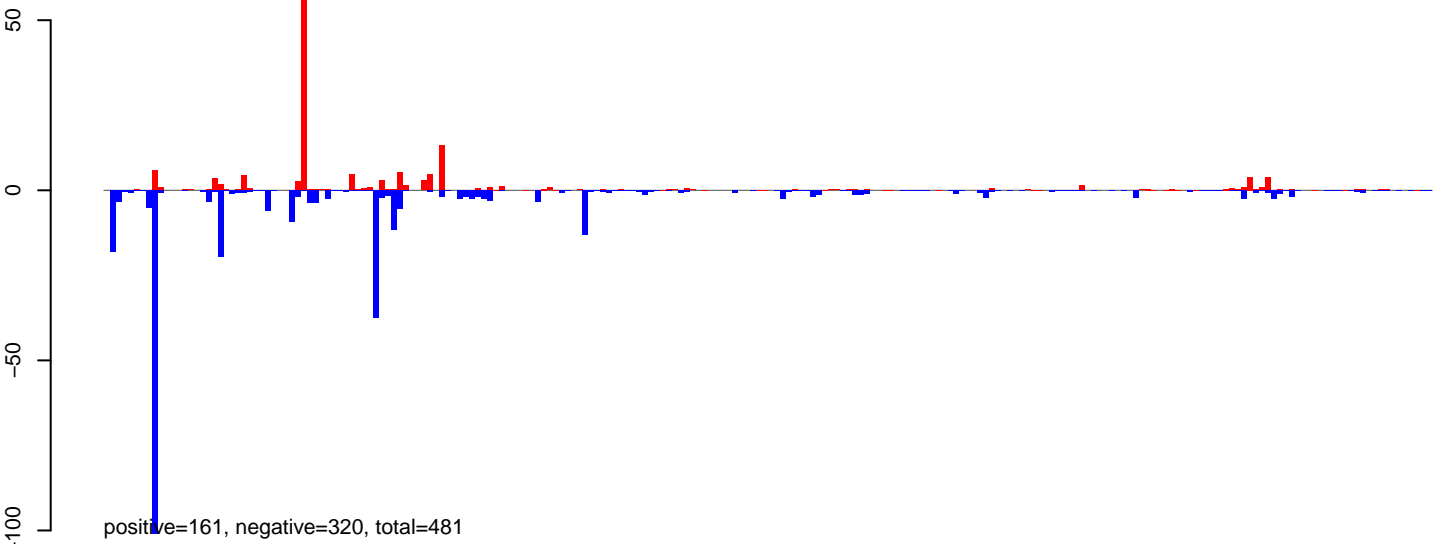
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



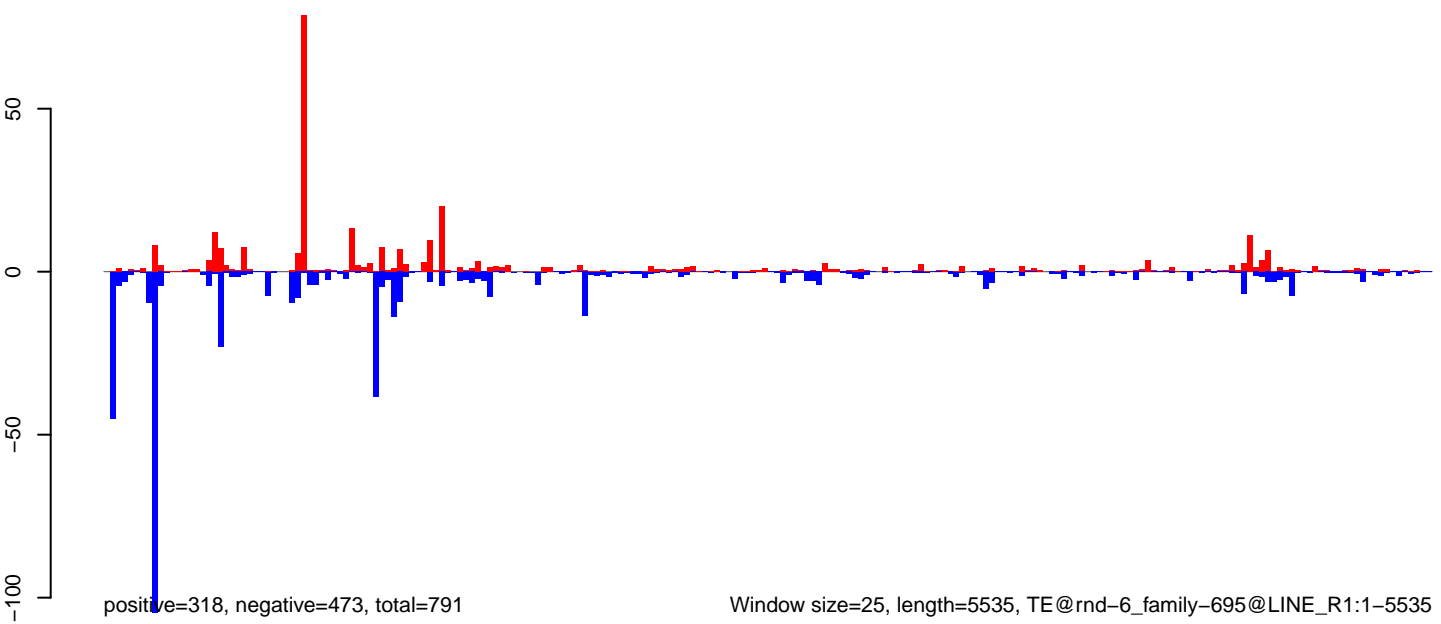
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

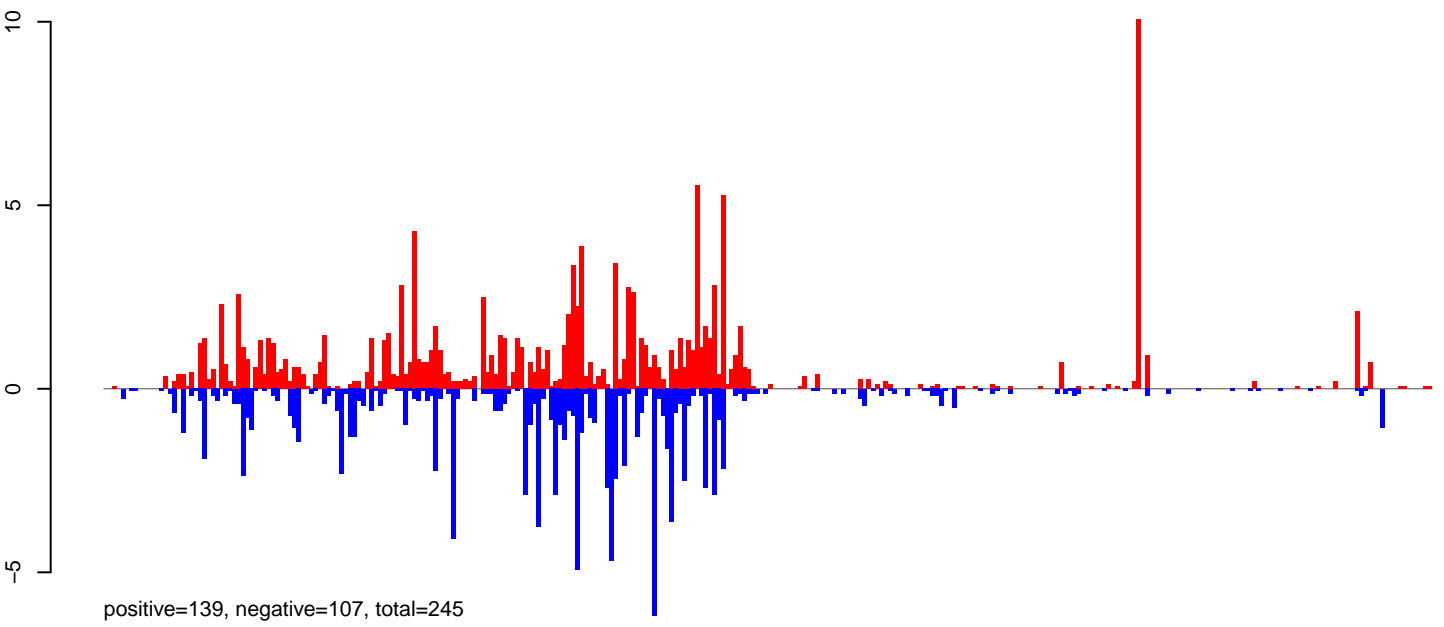


AeAlbo\_FemaleWhole\_BF\_CT.rep

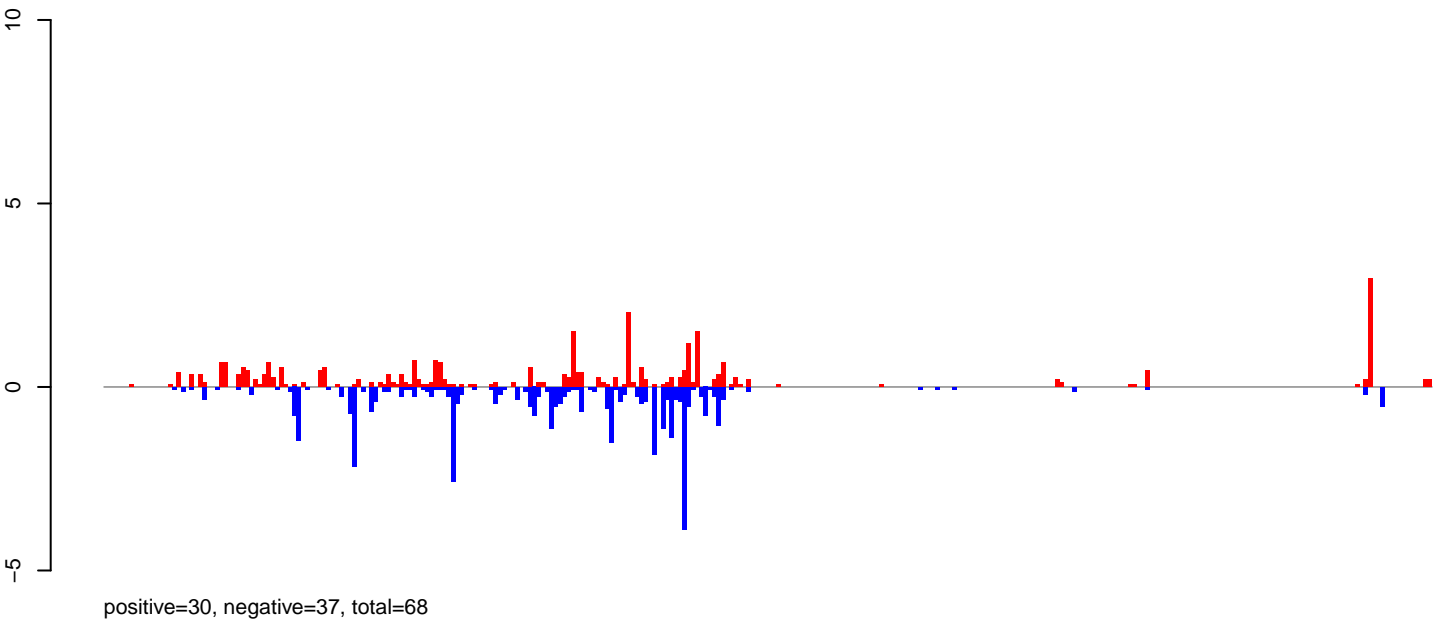




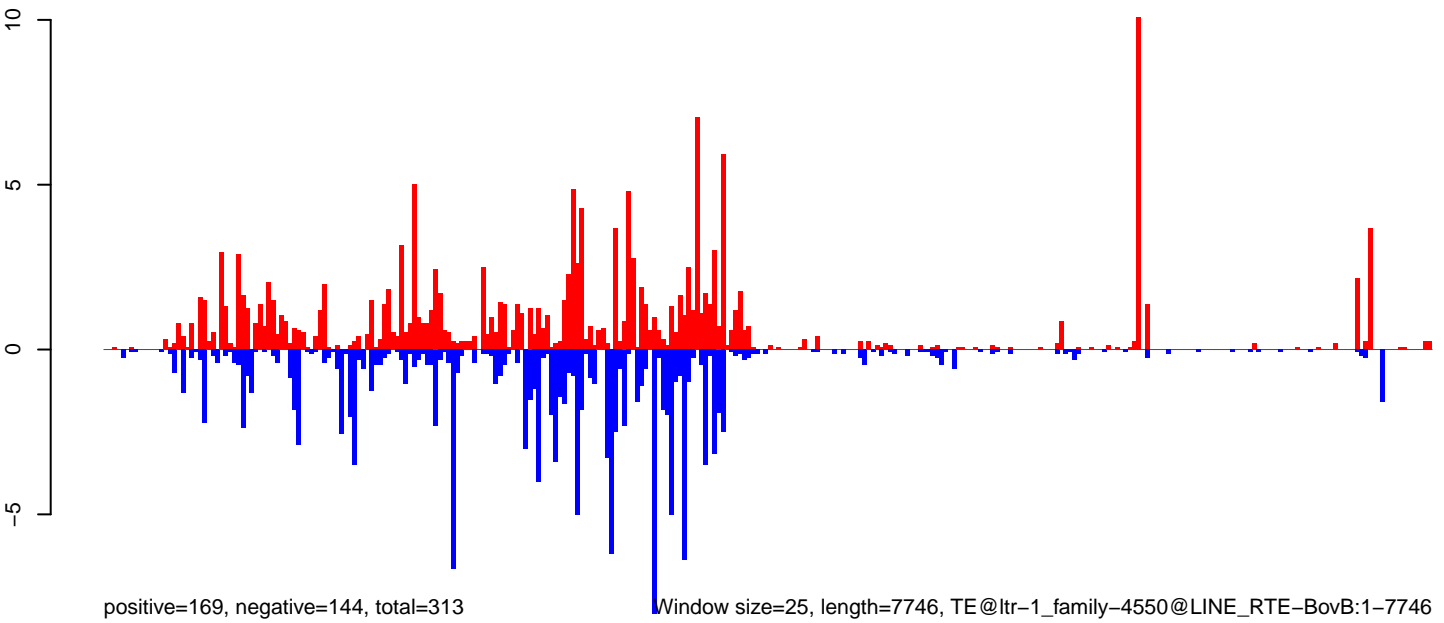
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



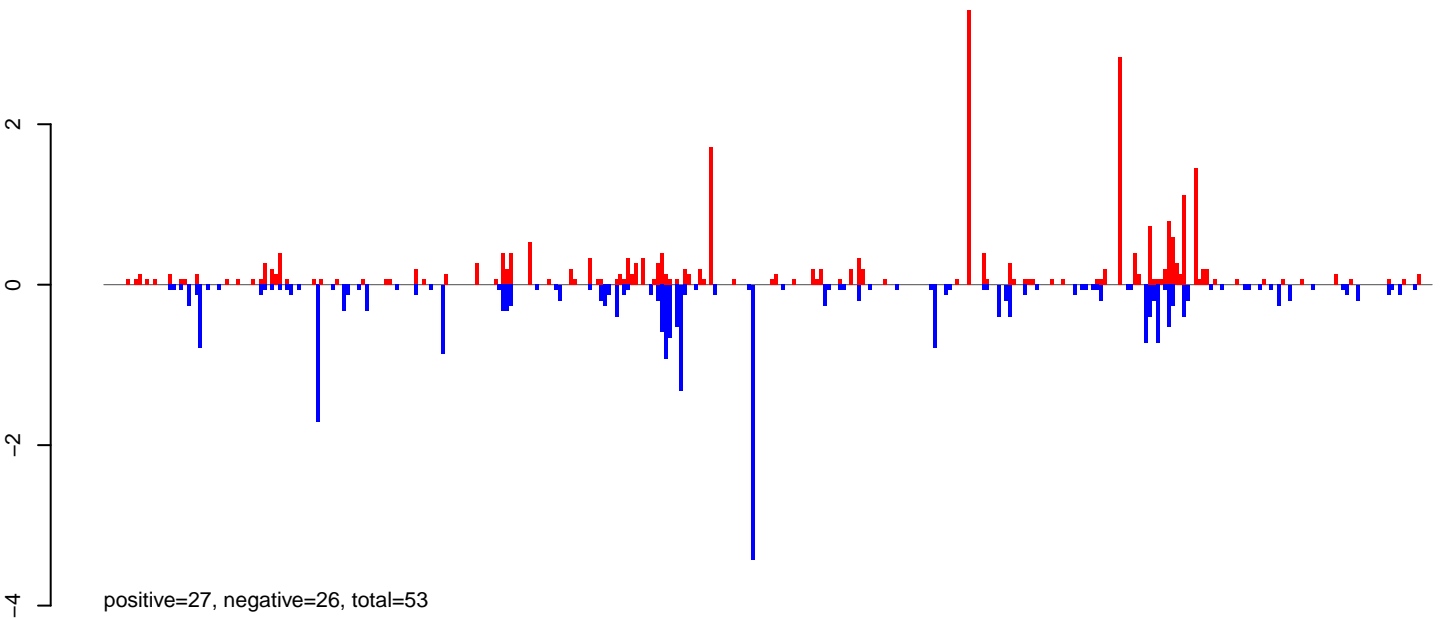
AeAlbo\_FemaleWhole\_BF\_CT.rep



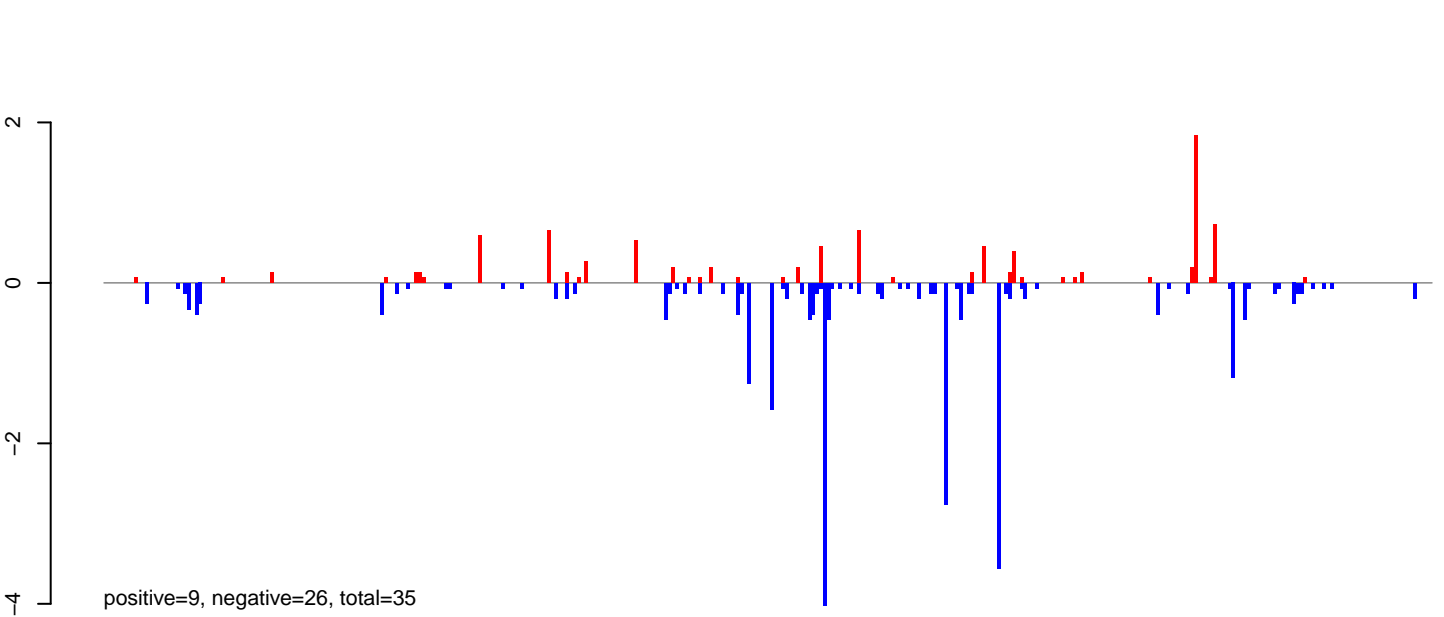
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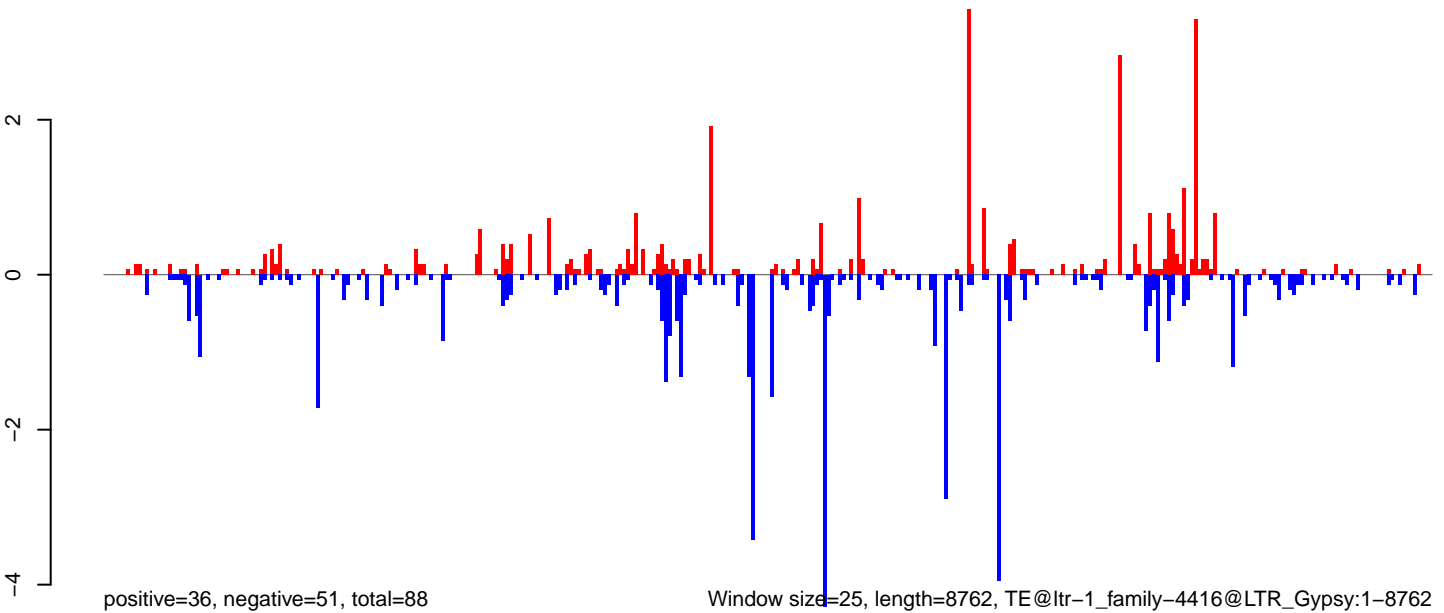
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

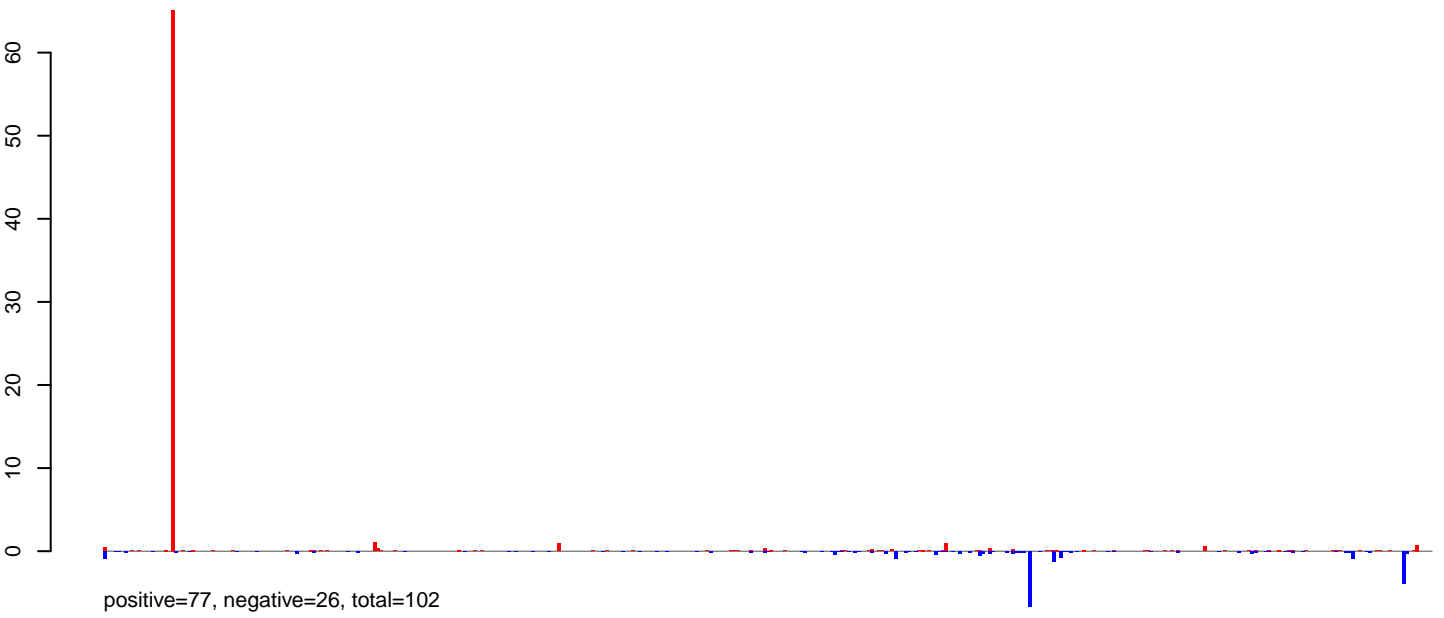


AeAlbo\_FemaleWhole\_BF\_CT.rep

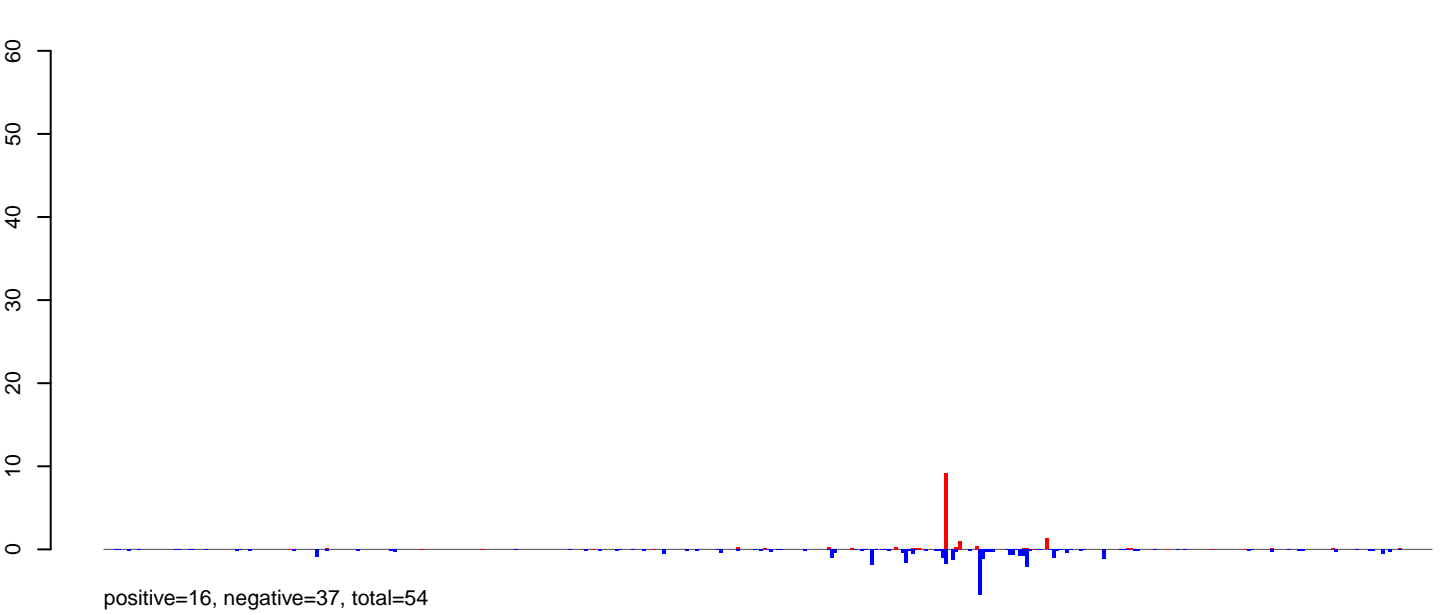


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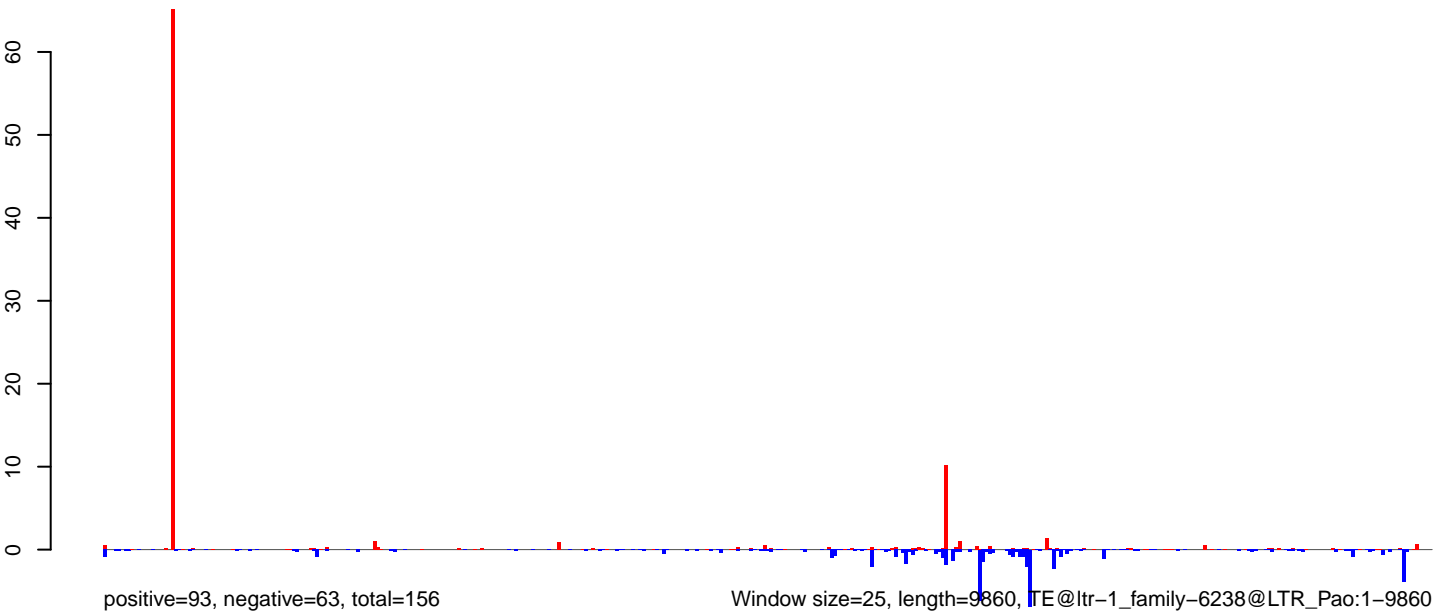
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

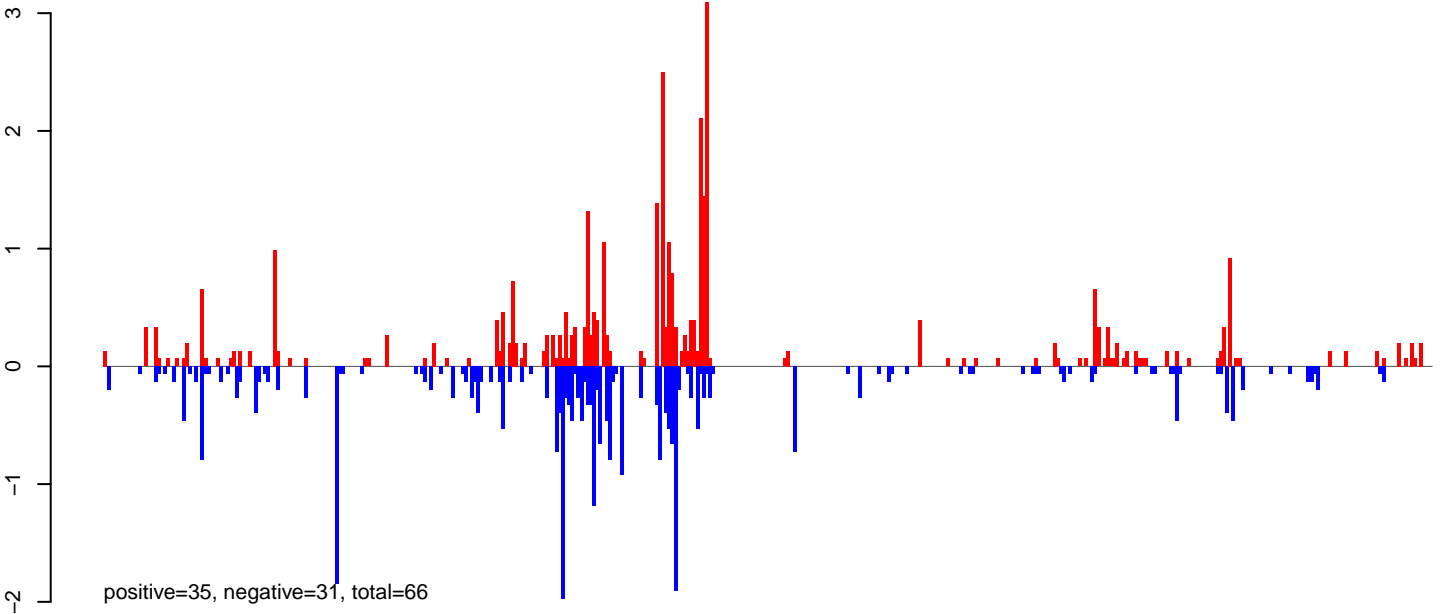


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

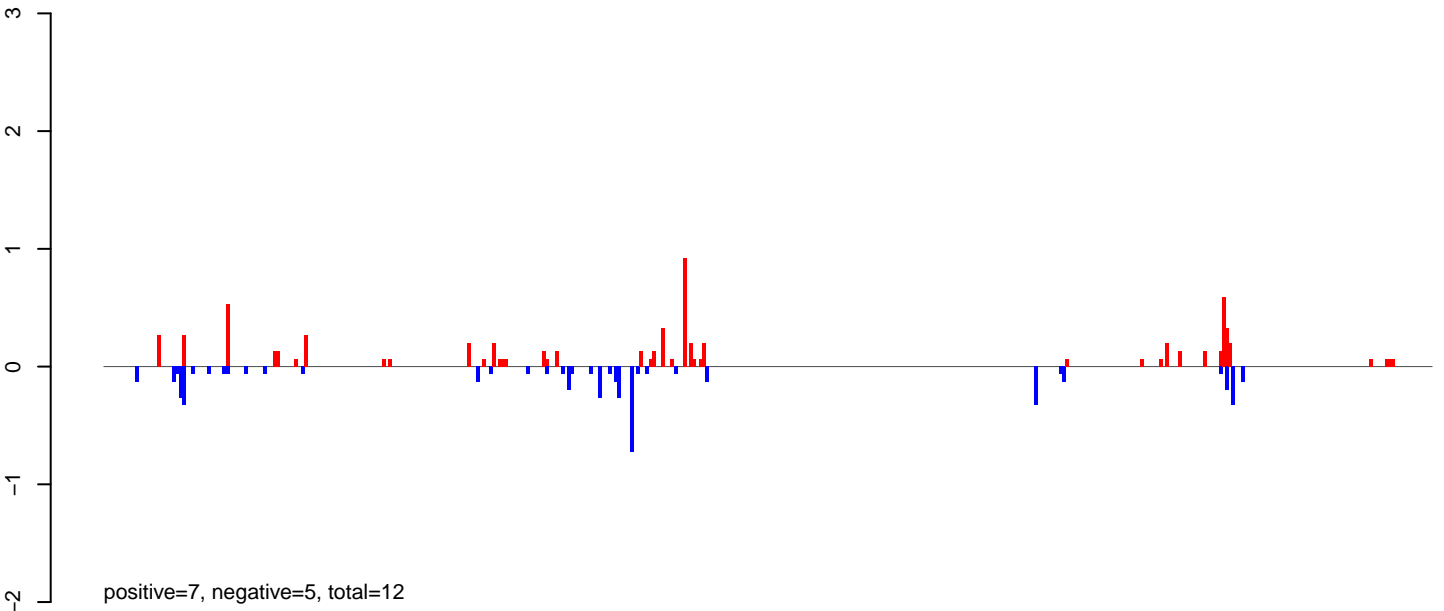


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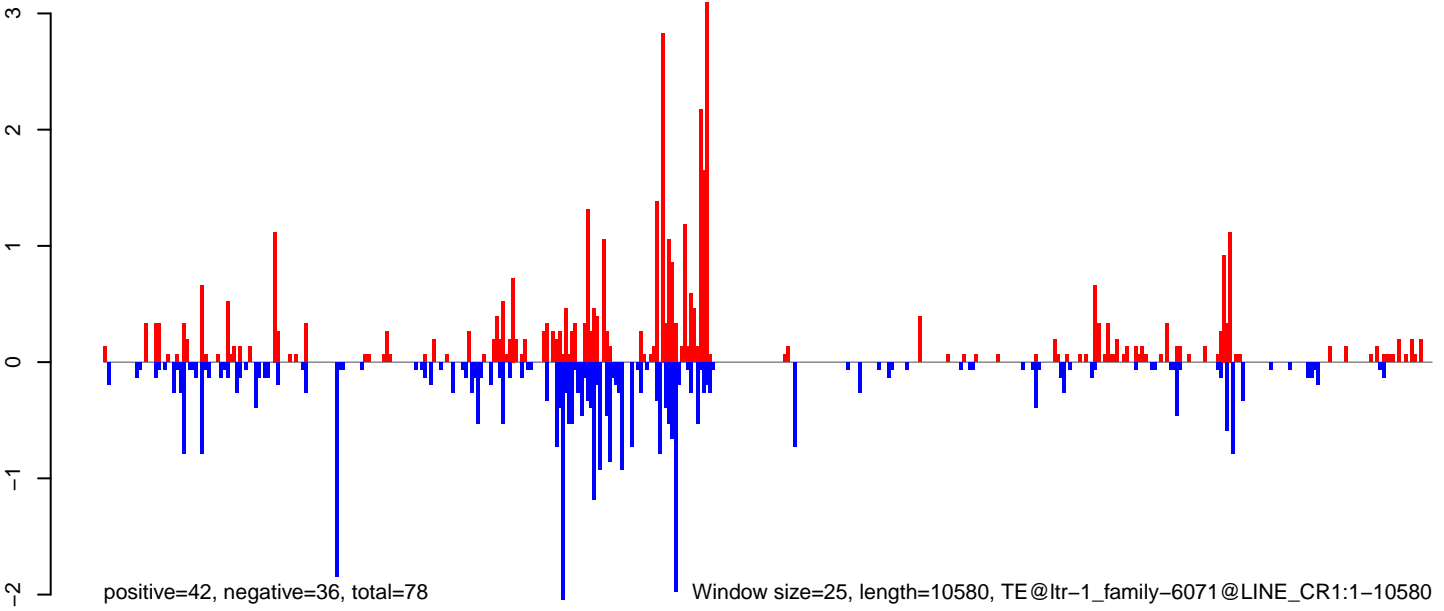
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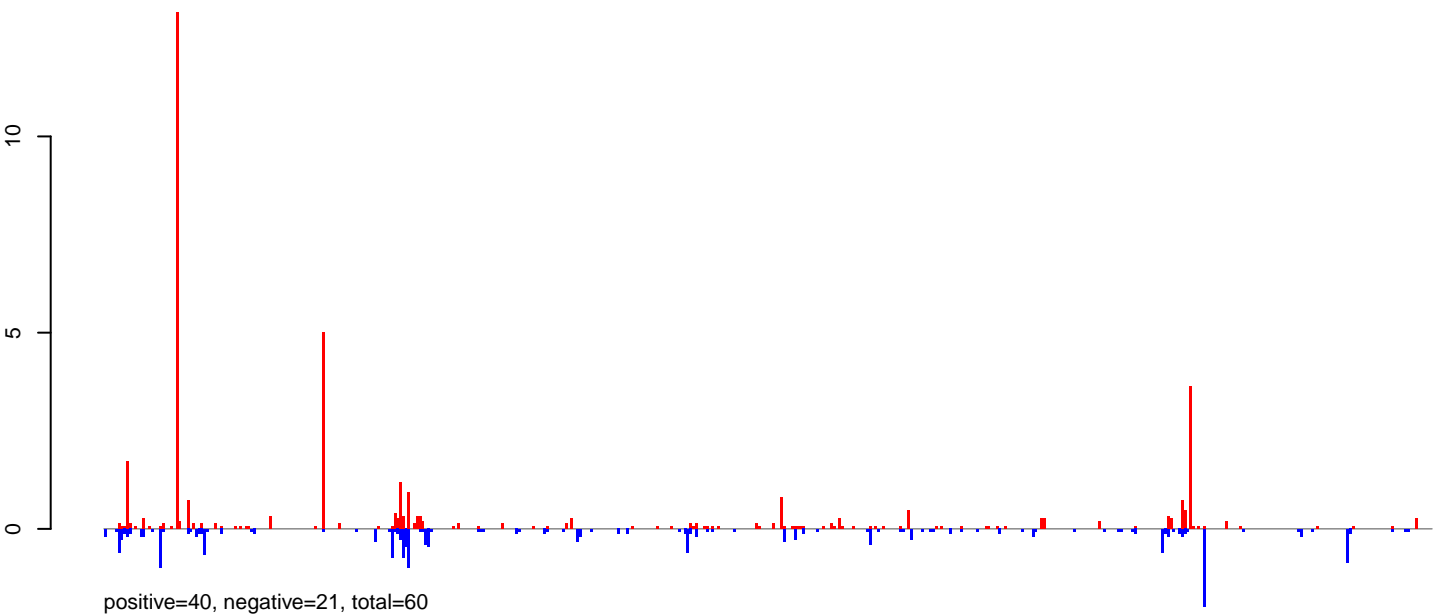
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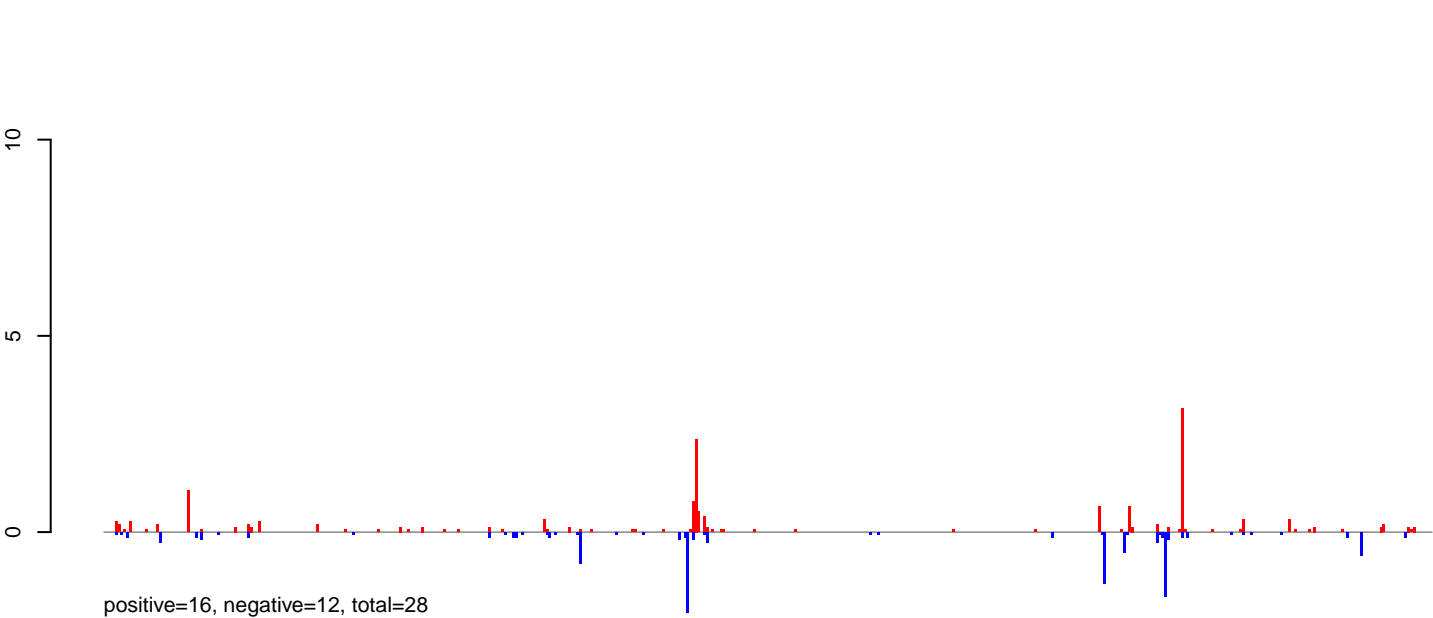
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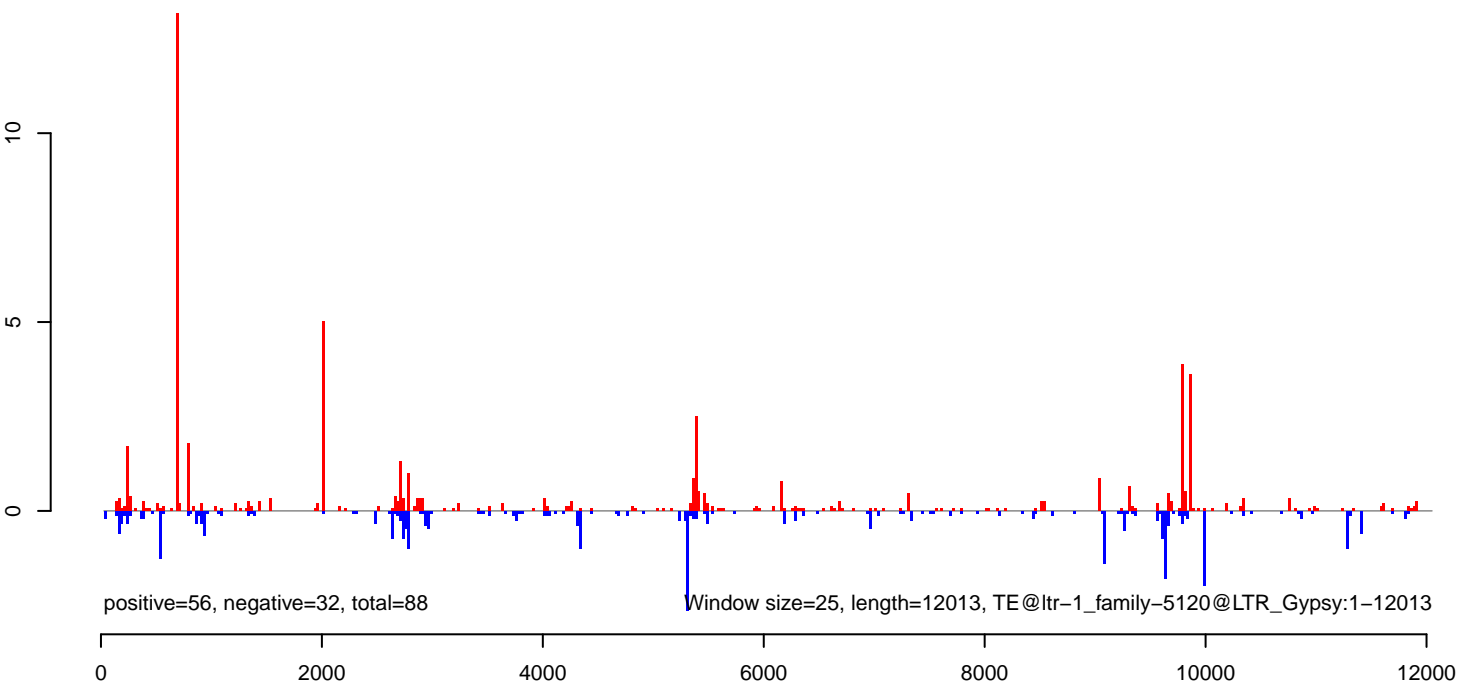
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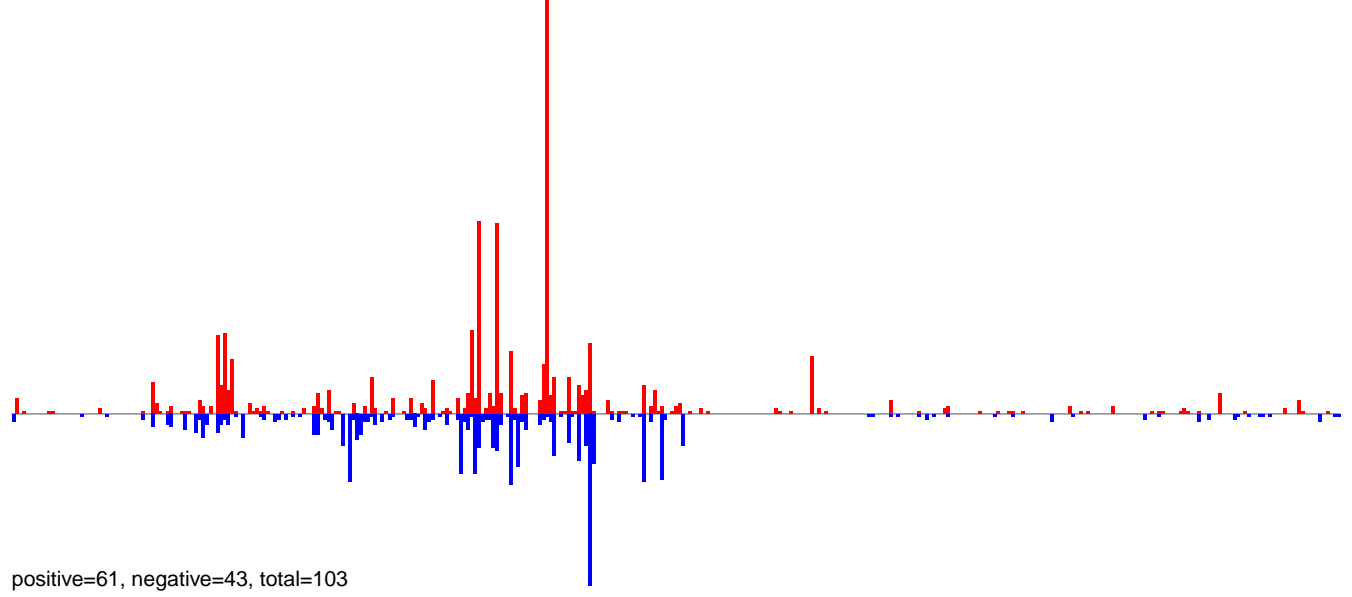
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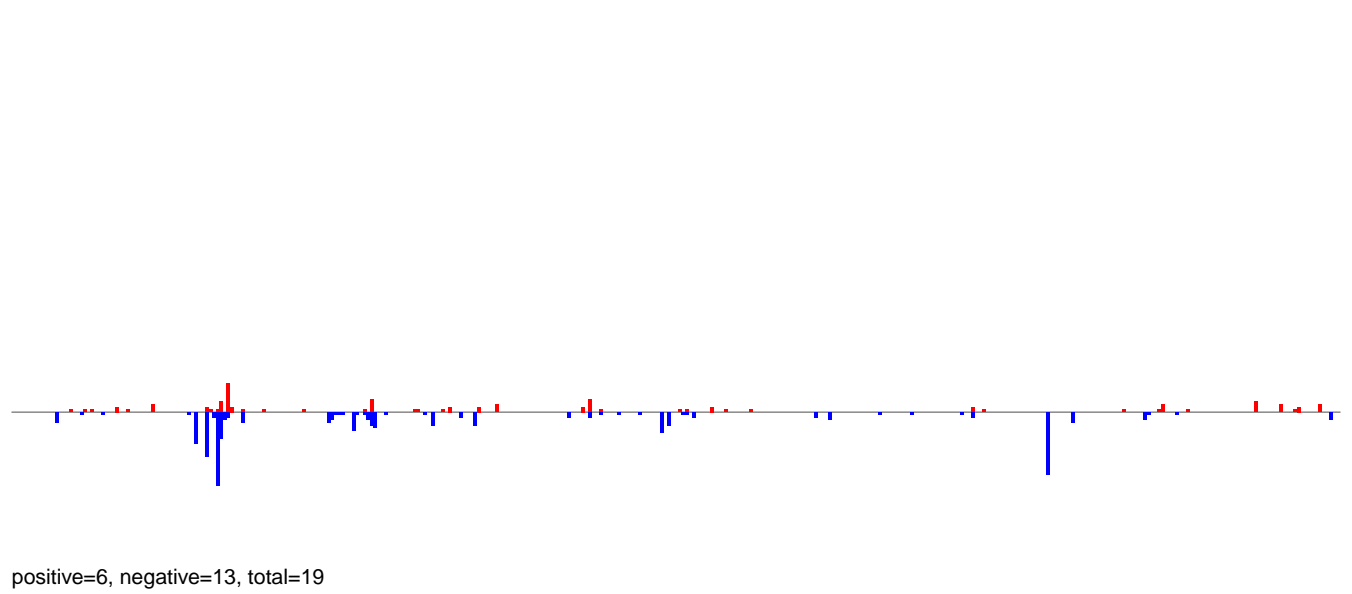
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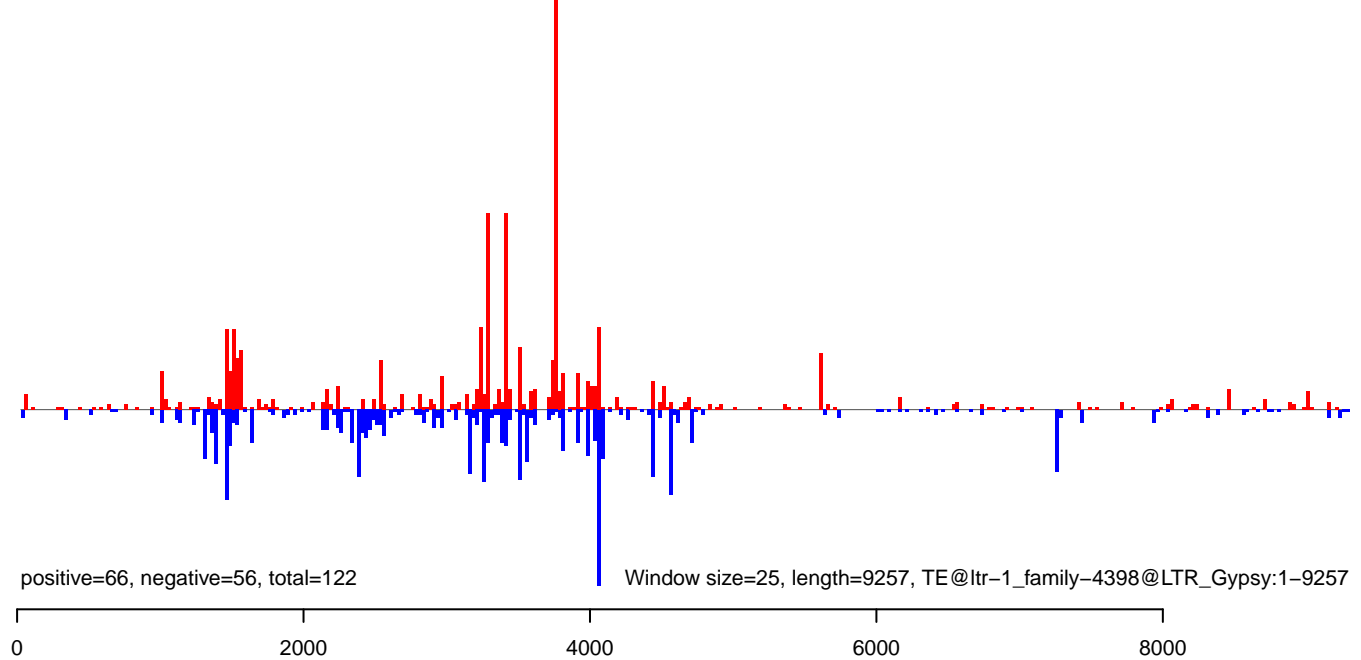
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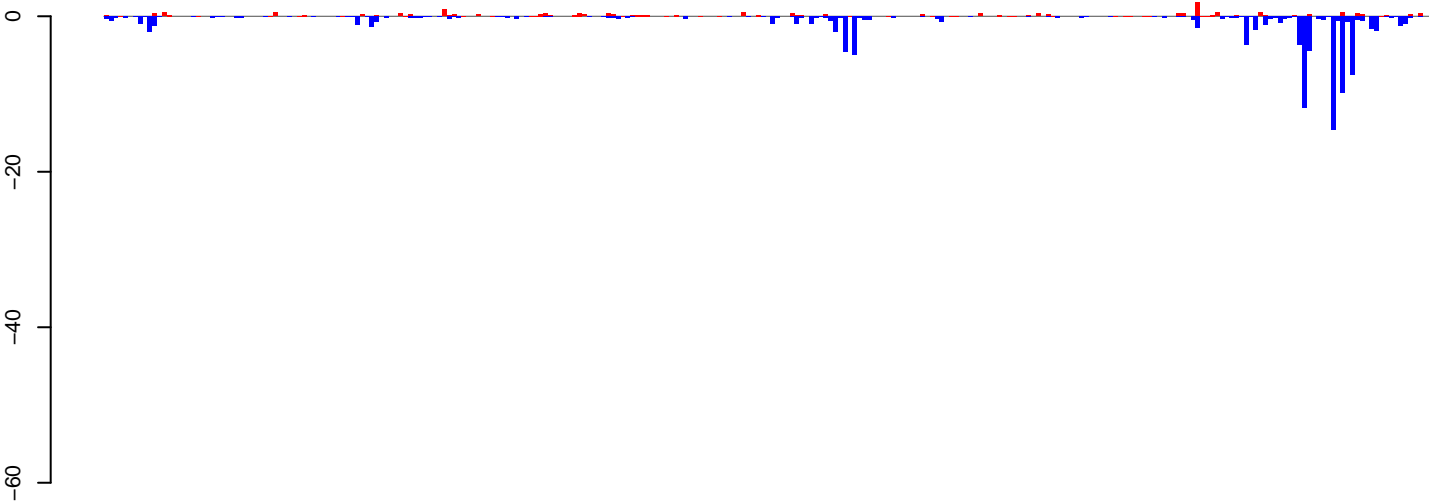
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AeAlbo\_FemaleWhole\_BF\_CT.rep

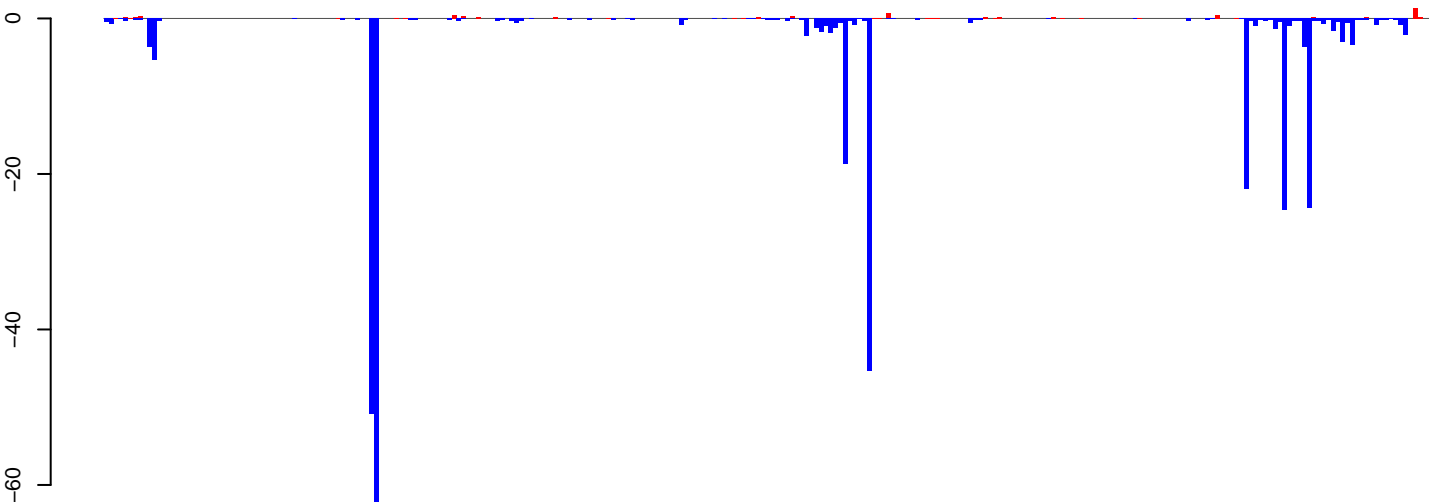


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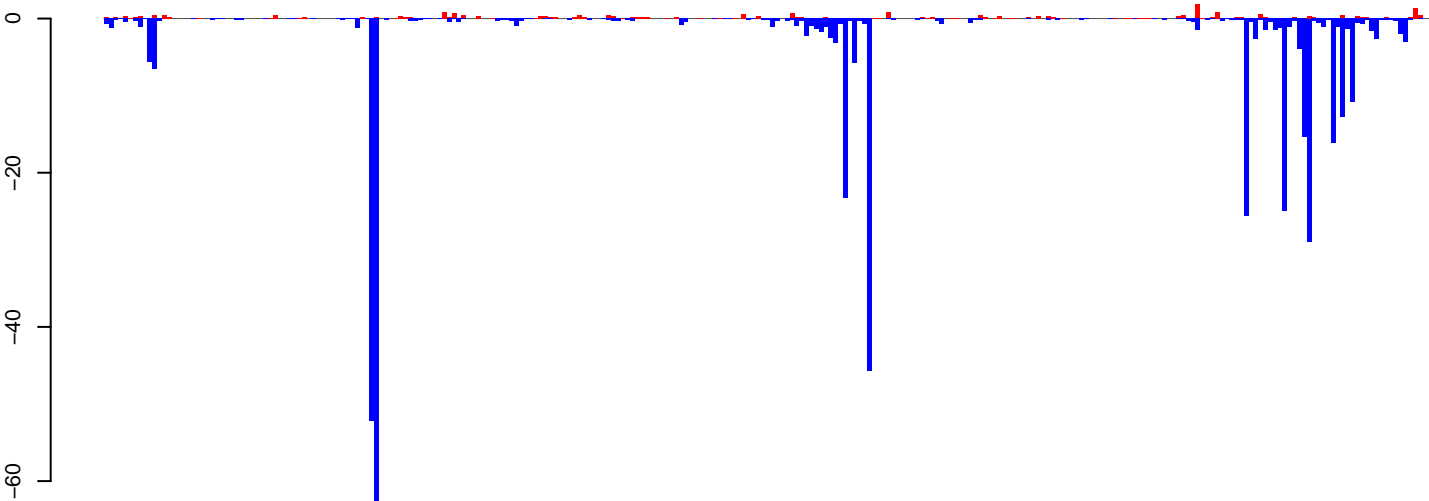
positive=19, negative=104, total=123

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=7, negative=315, total=322

AeAlbo\_FemaleWhole\_BF\_CT.rep

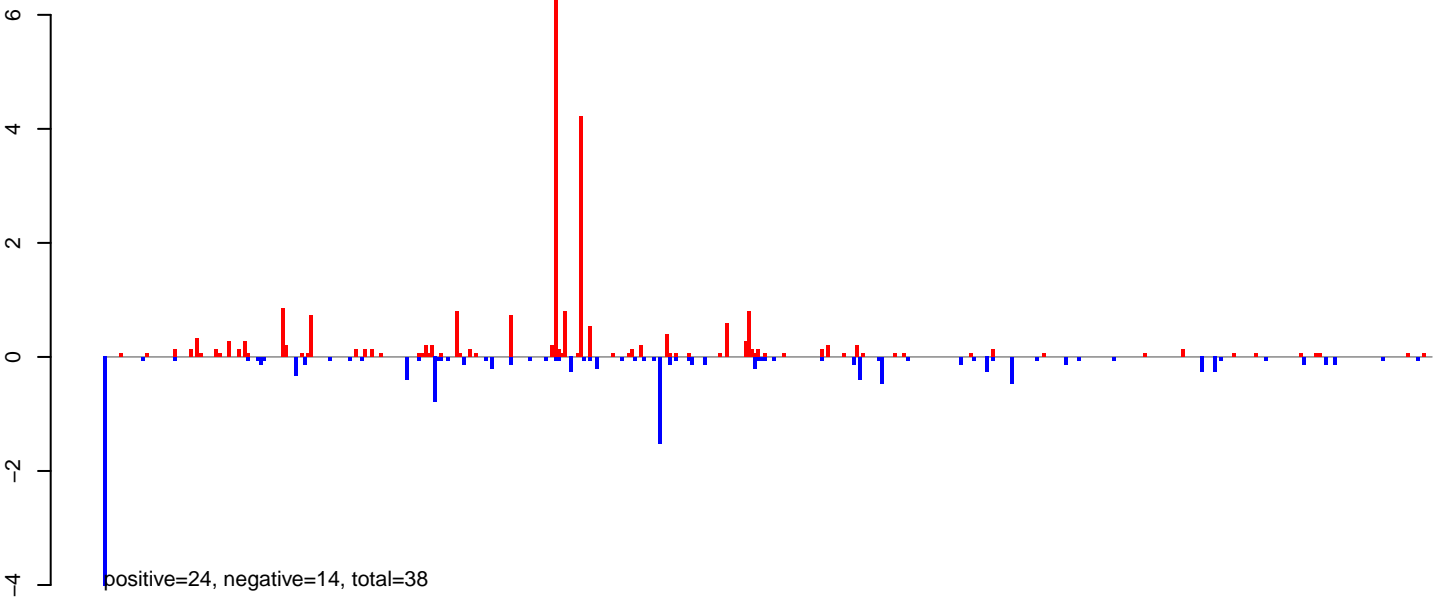


positive=27, negative=419, total=445

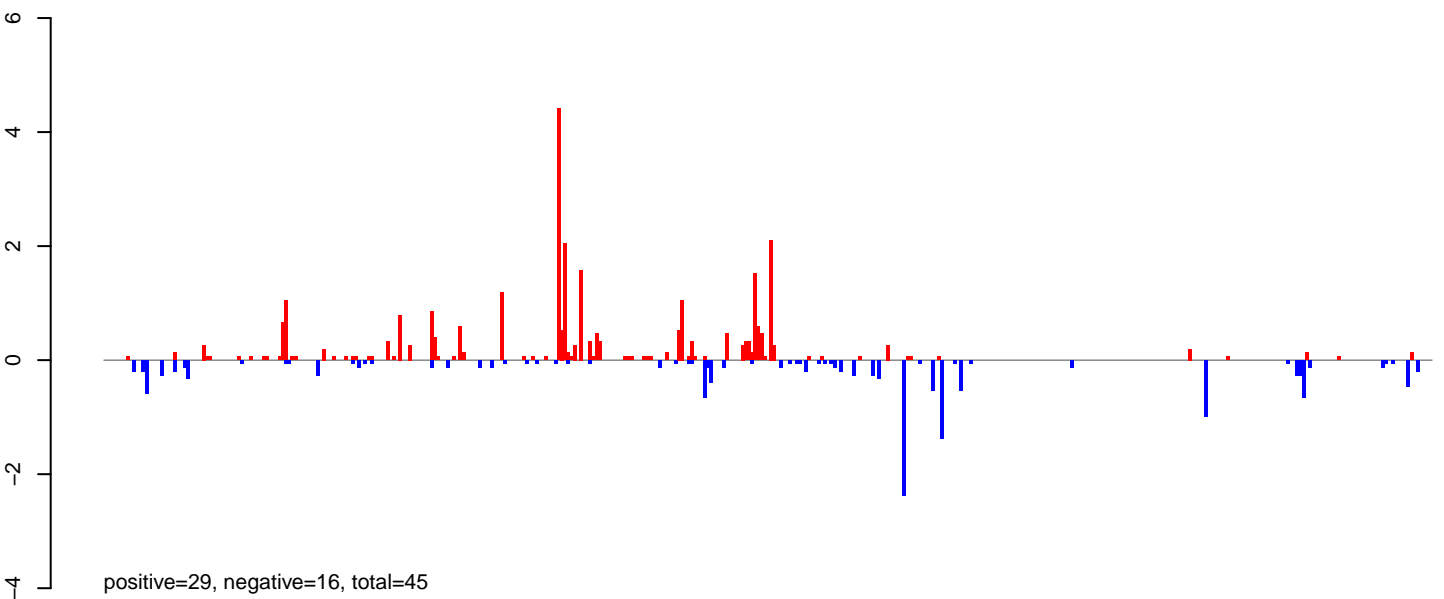
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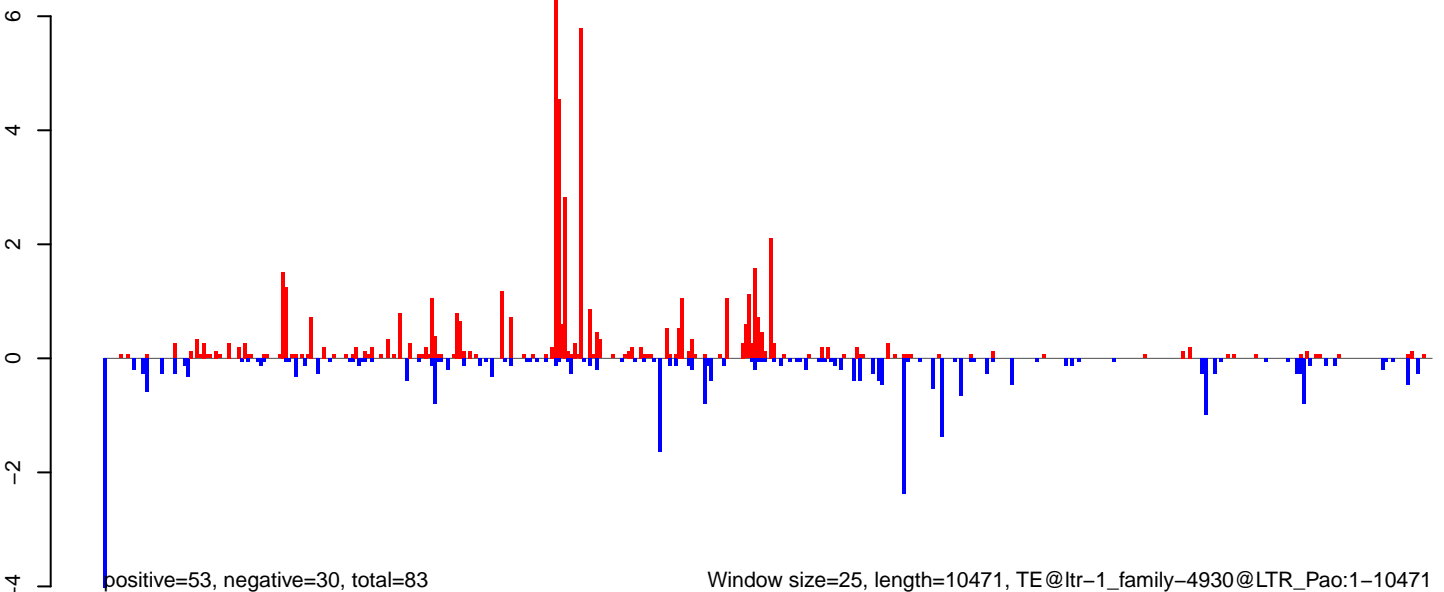
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

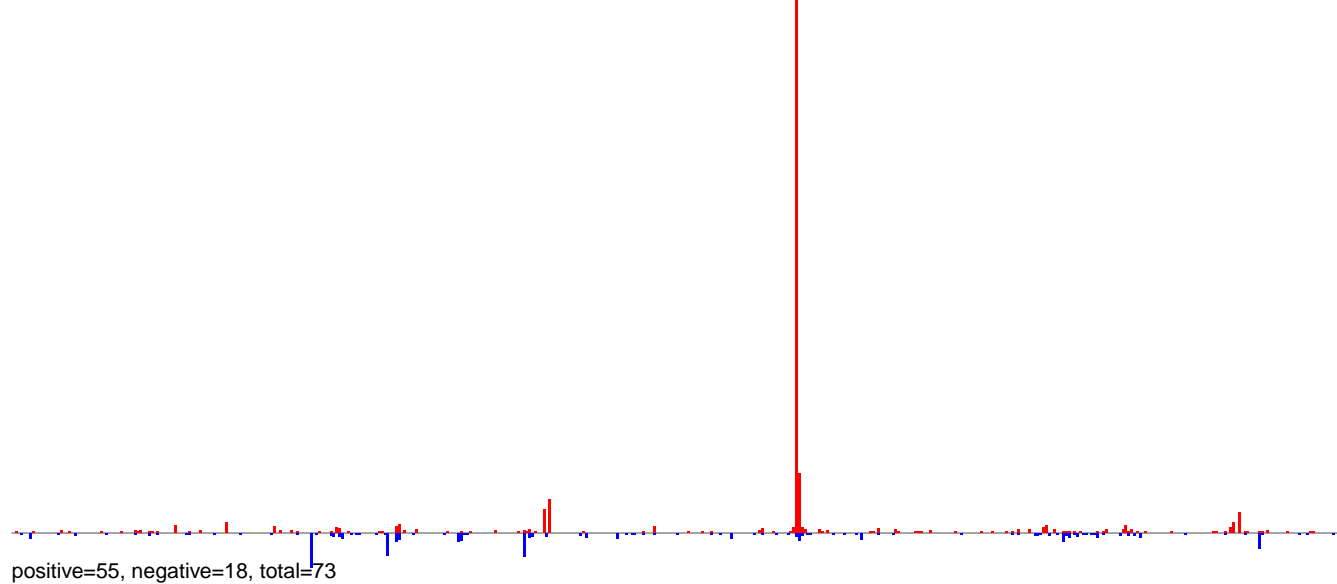


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

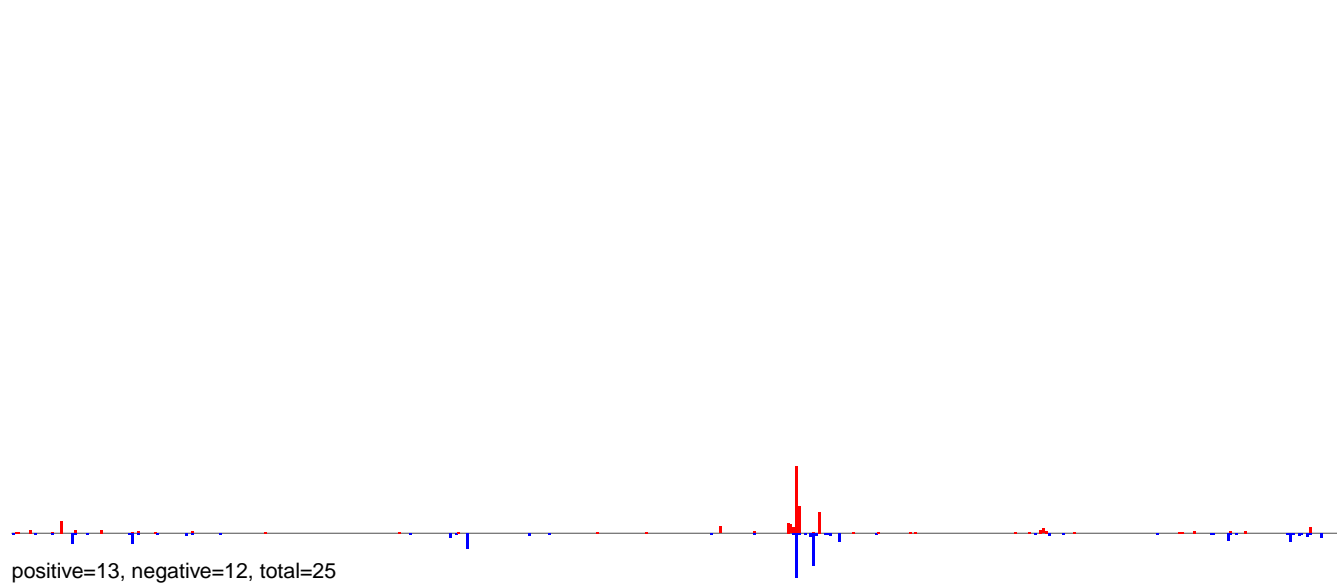




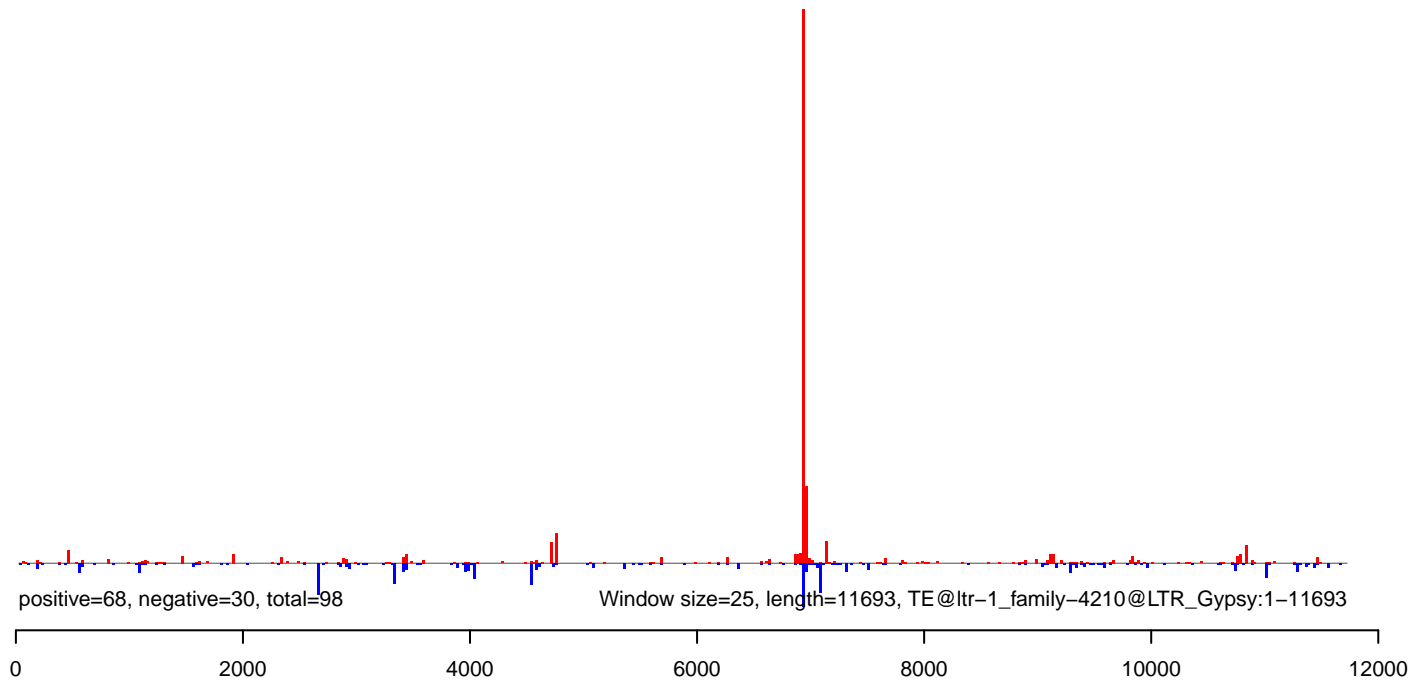
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



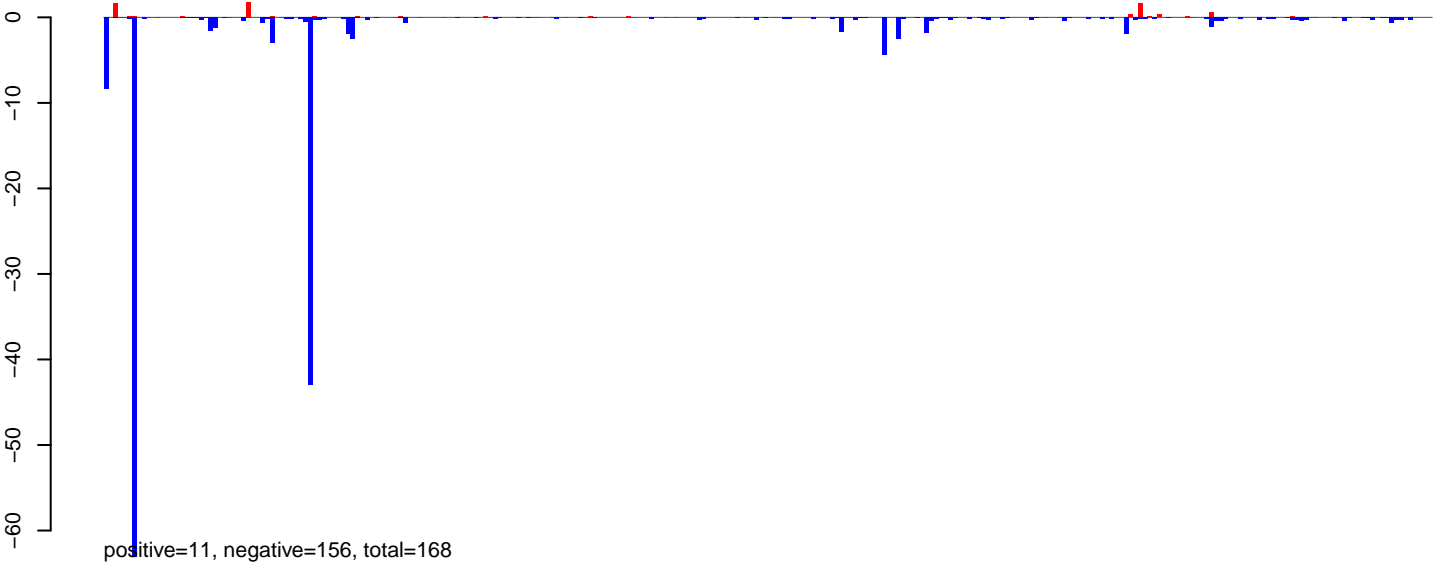
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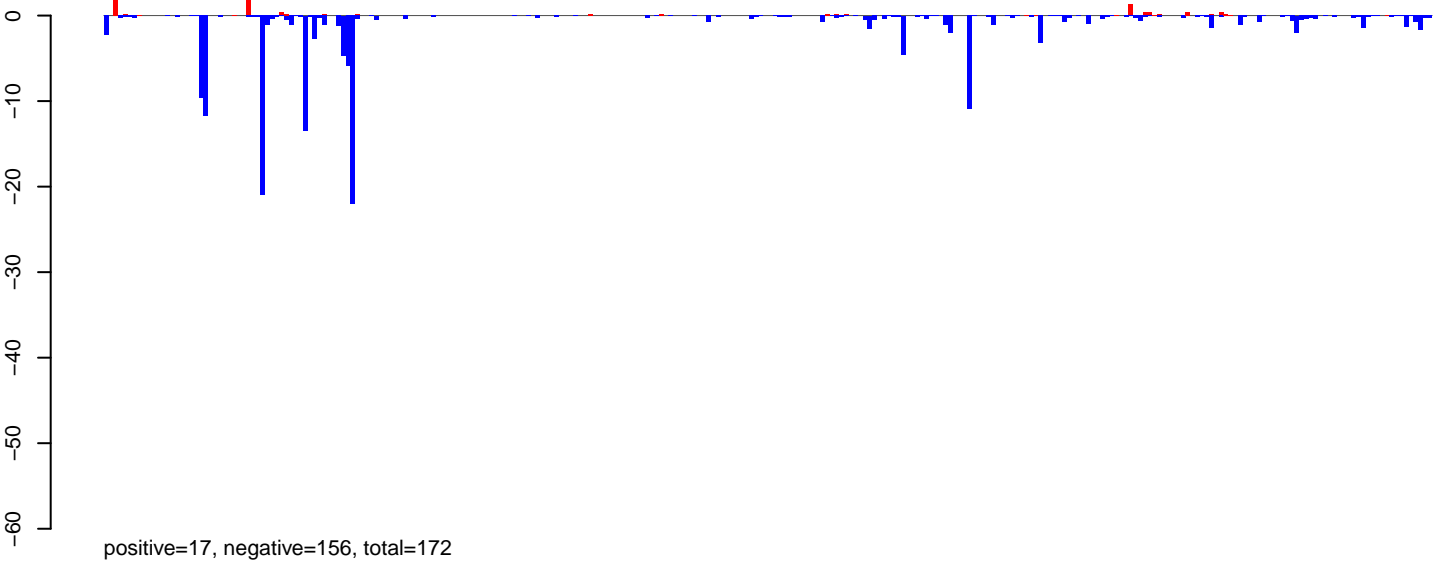
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



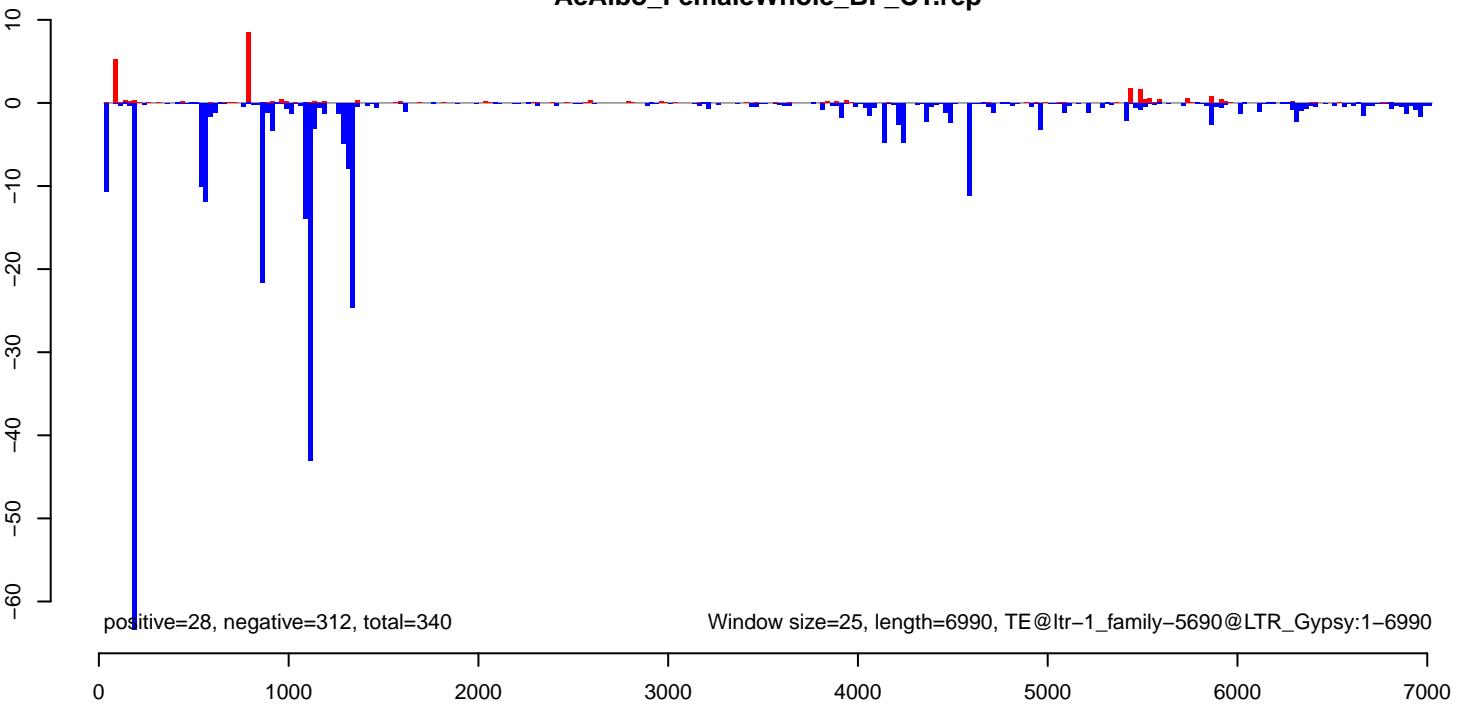
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



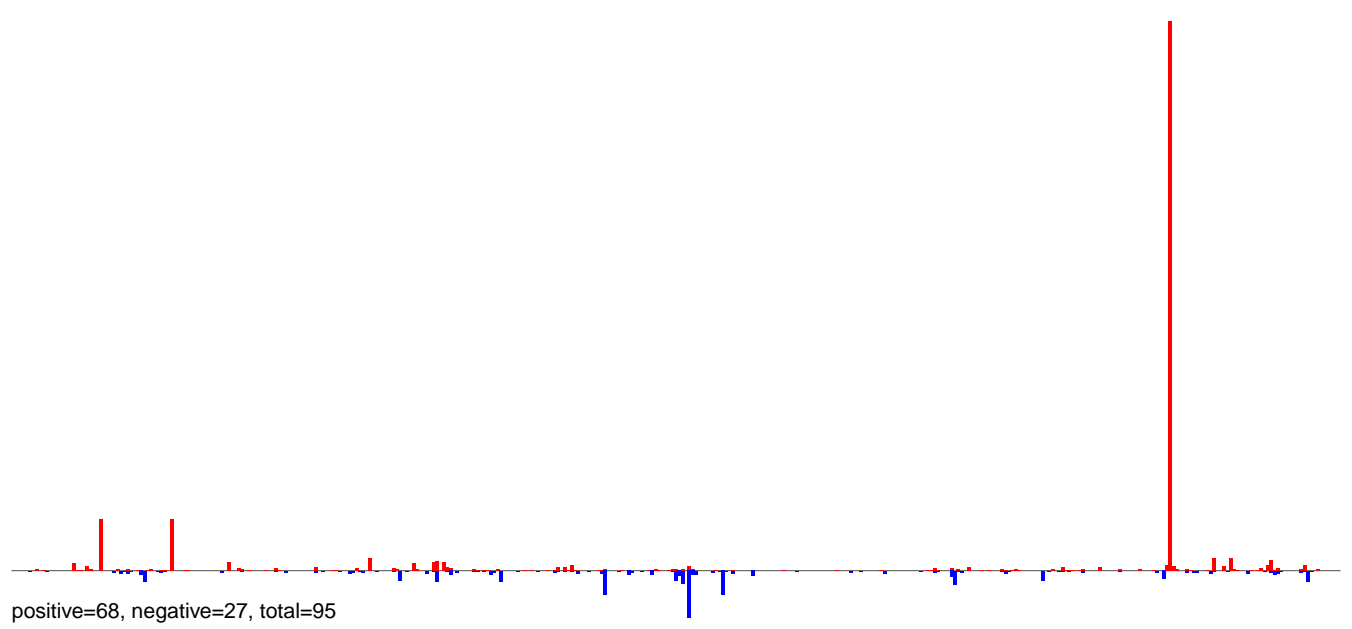
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



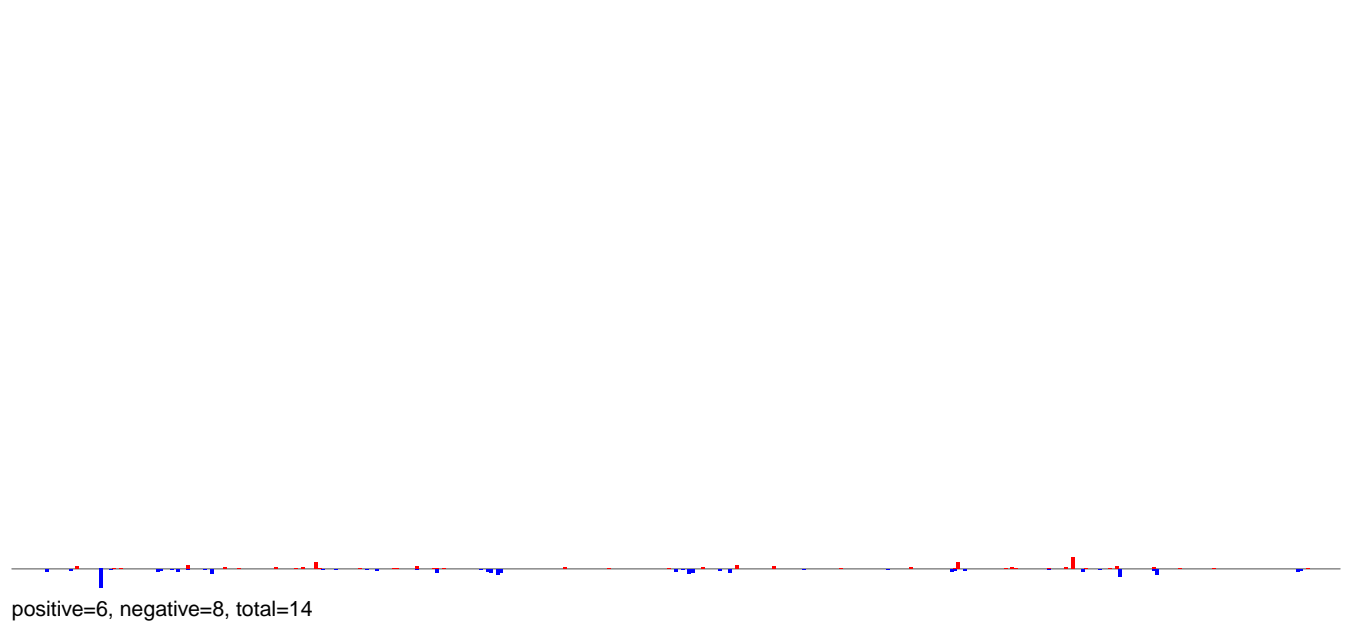
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



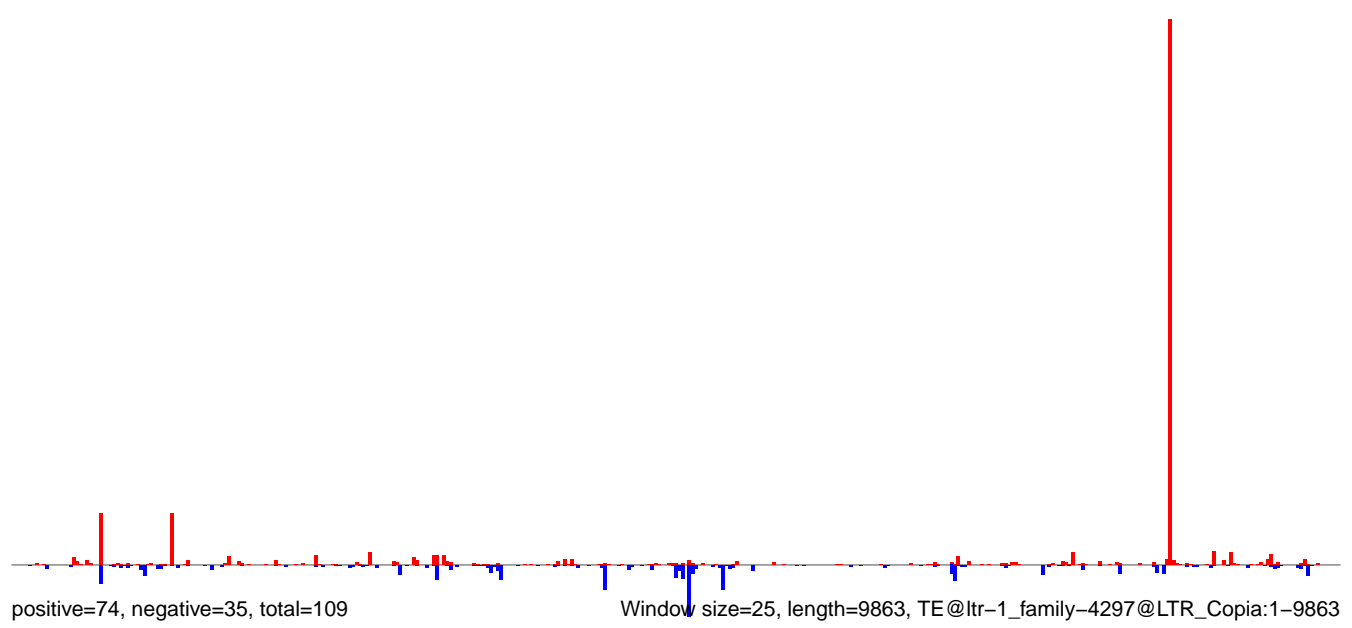
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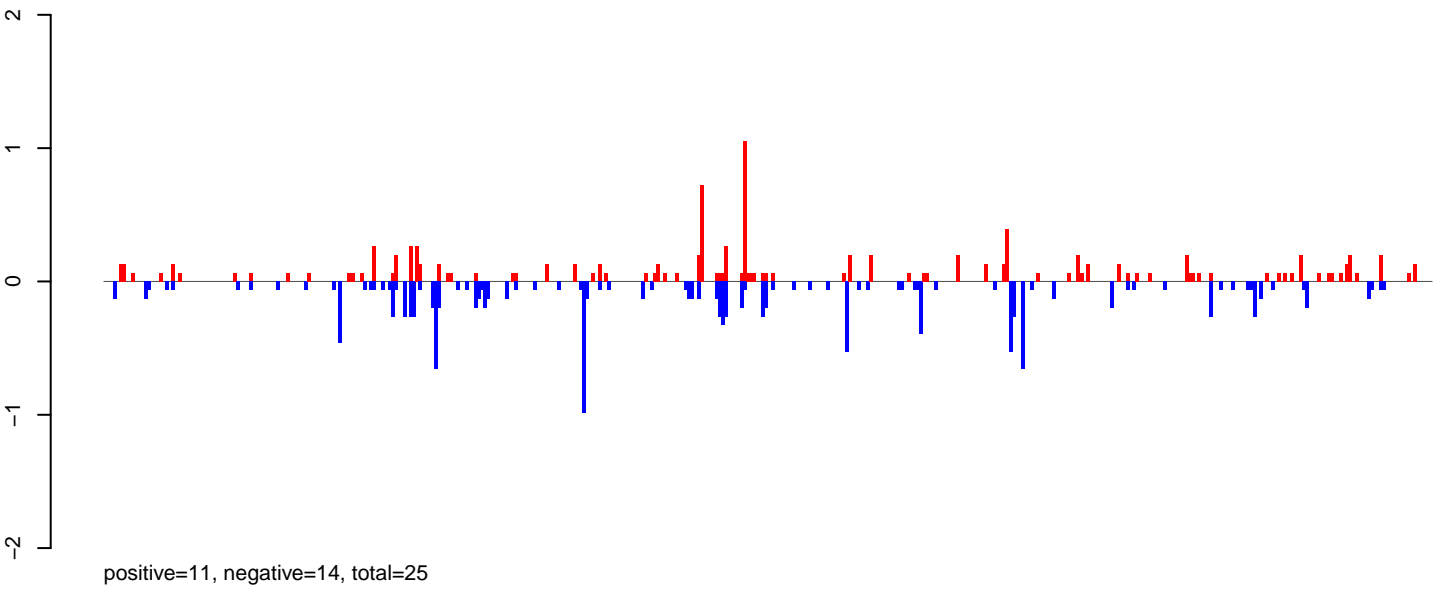
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



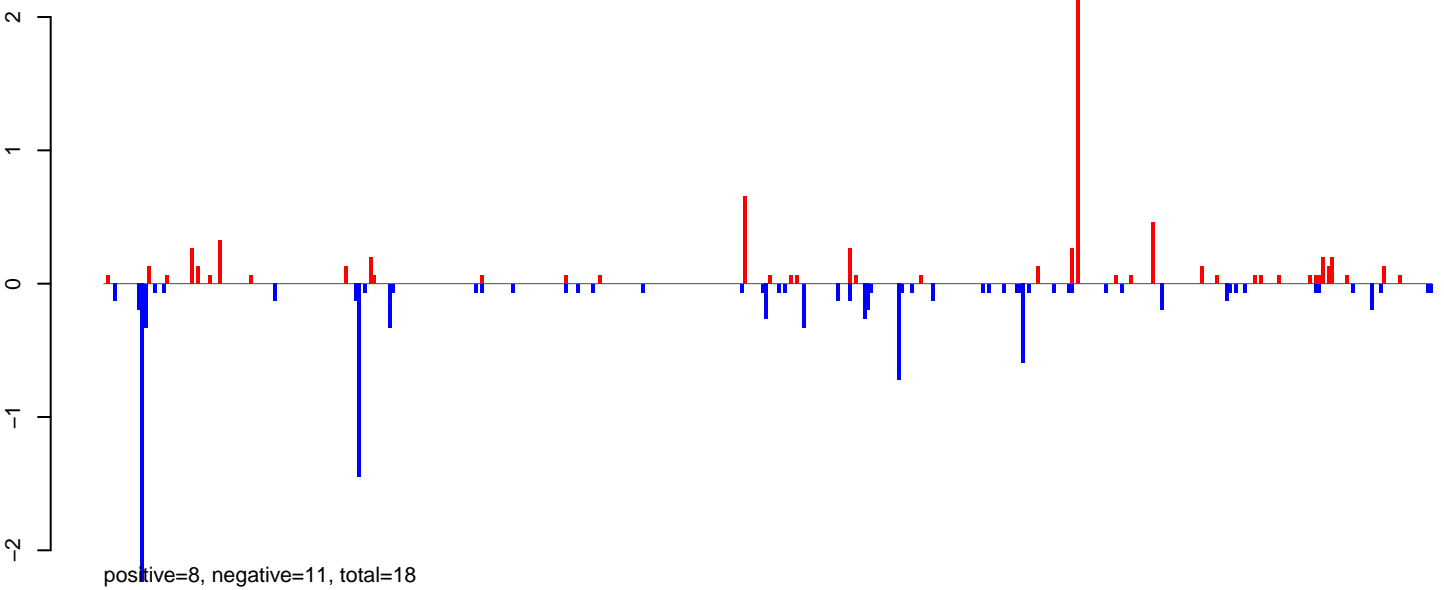
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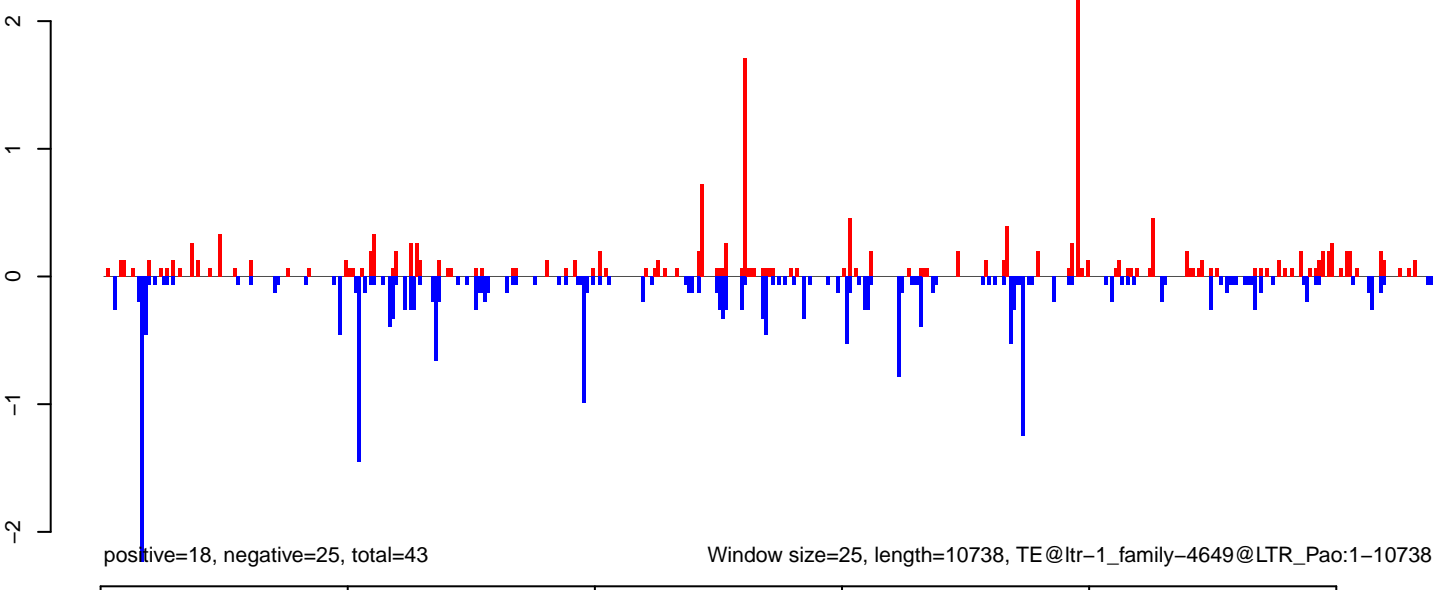
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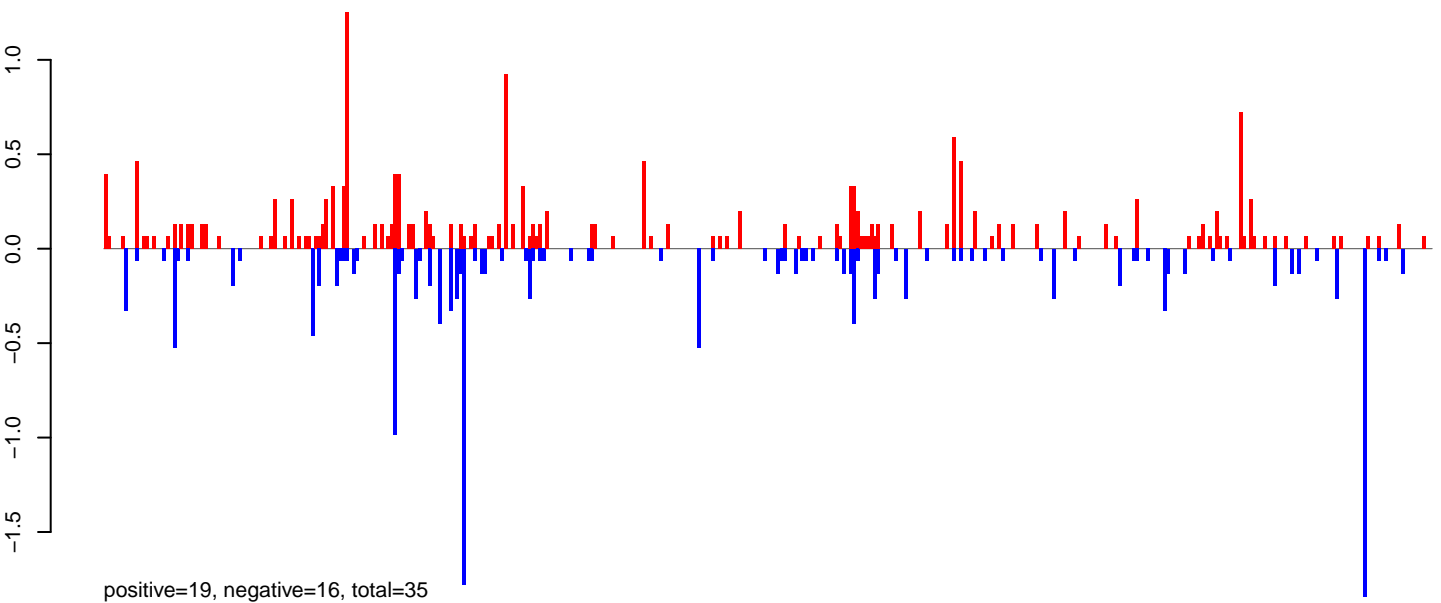
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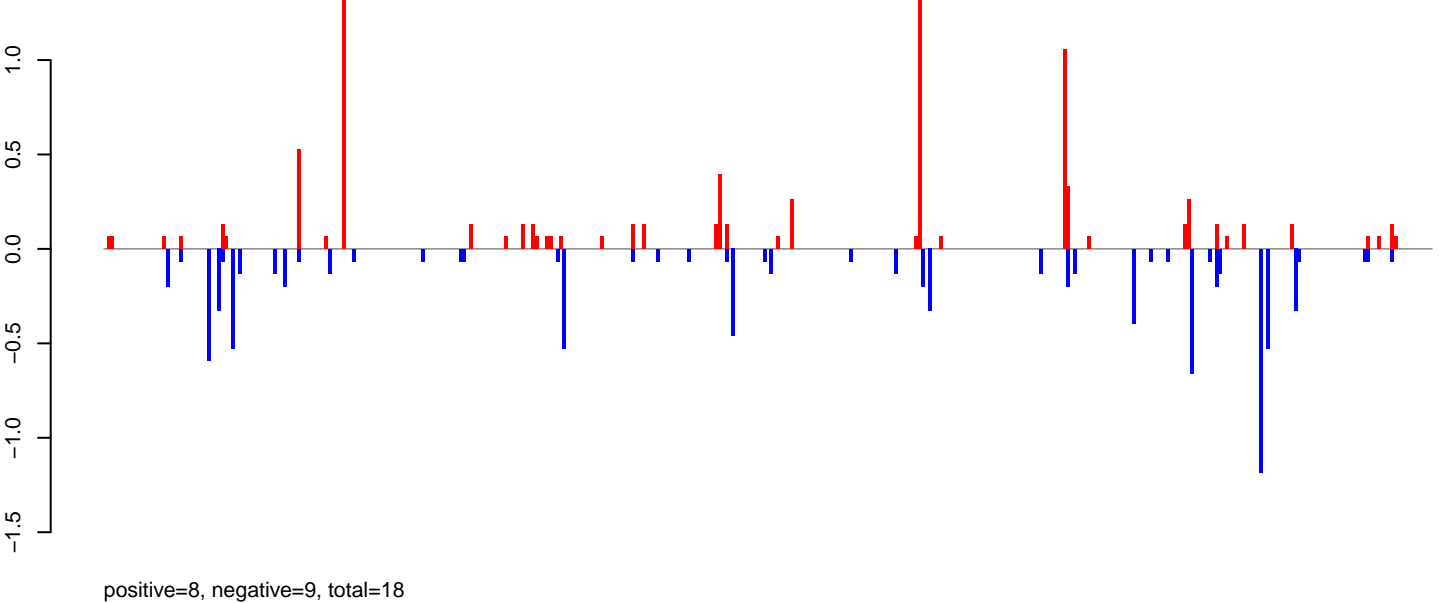
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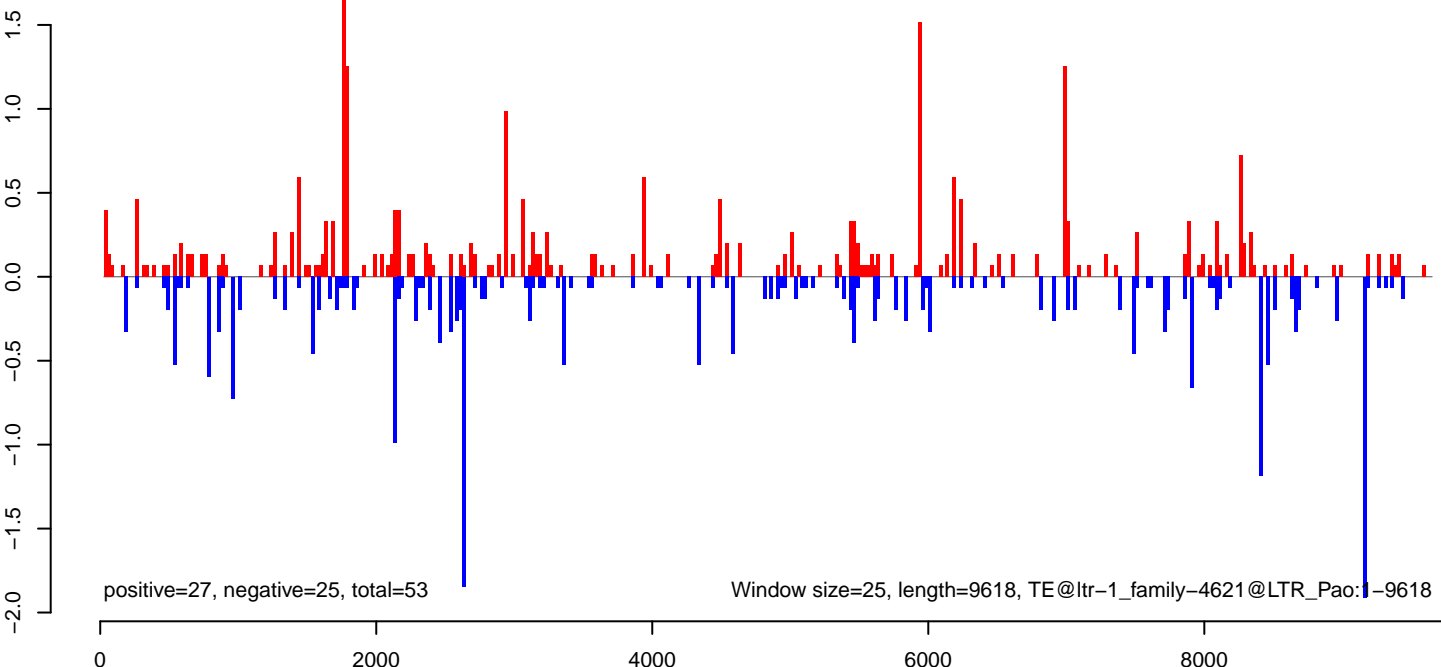
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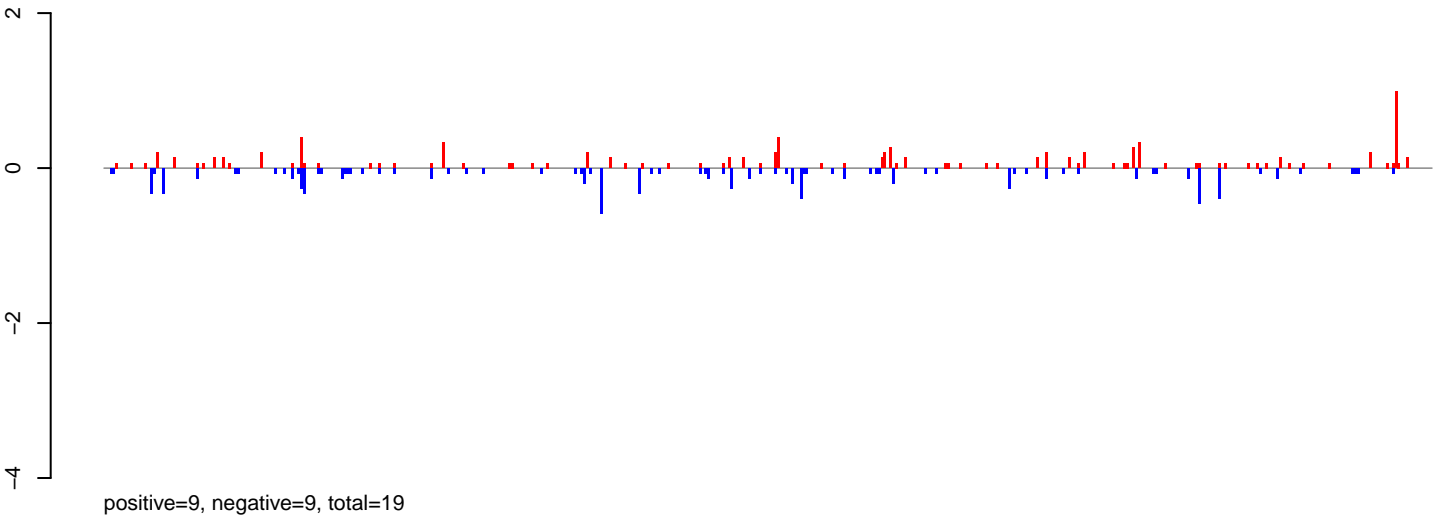
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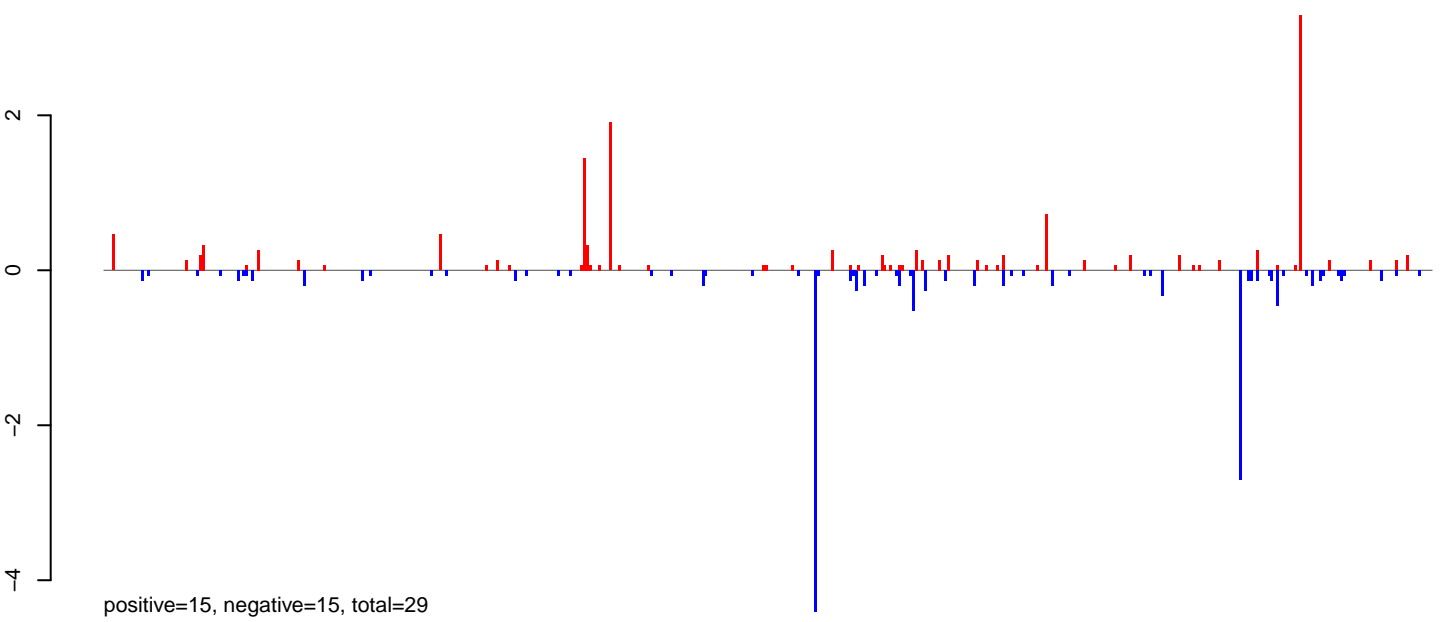
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



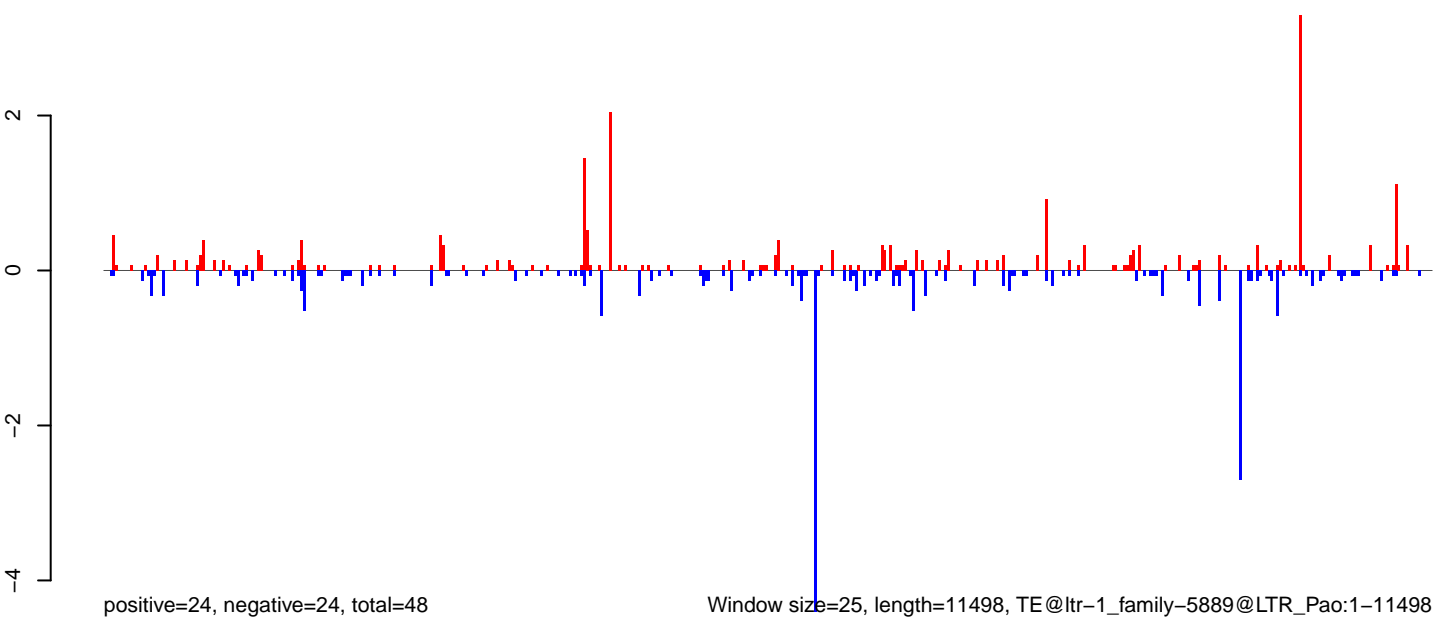
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

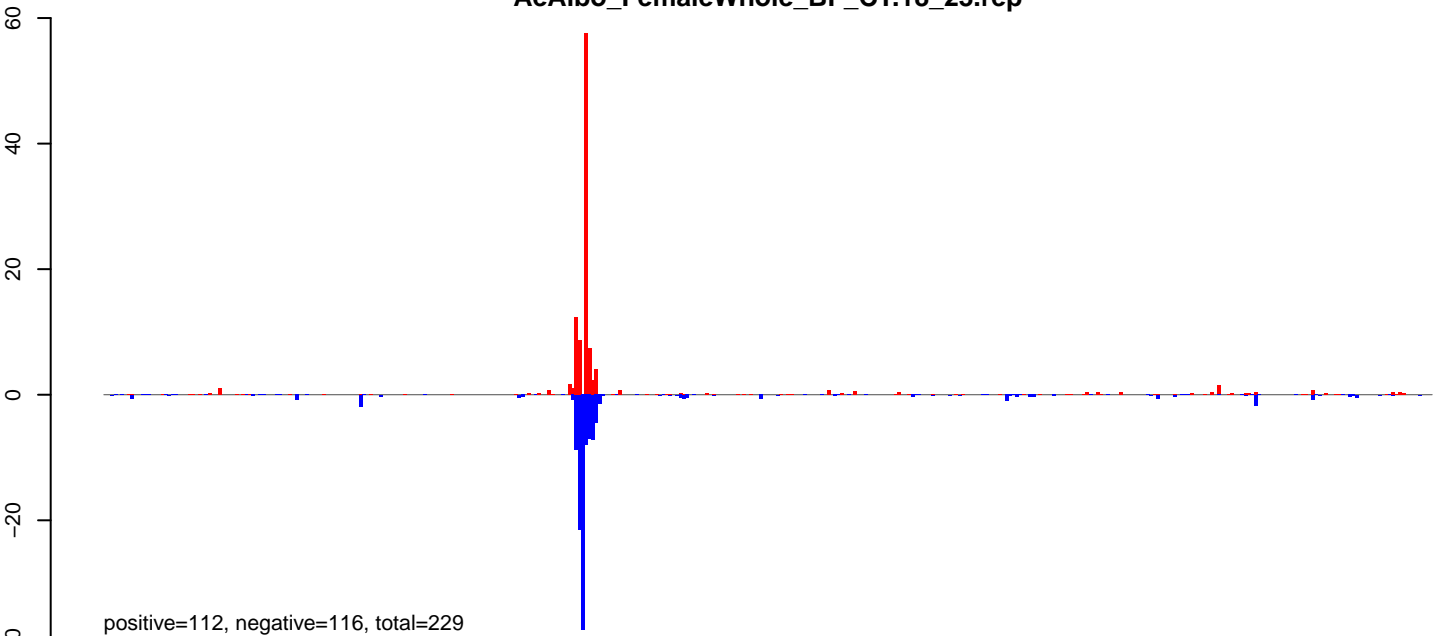


AeAlbo\_FemaleWhole\_BF\_CT.rep

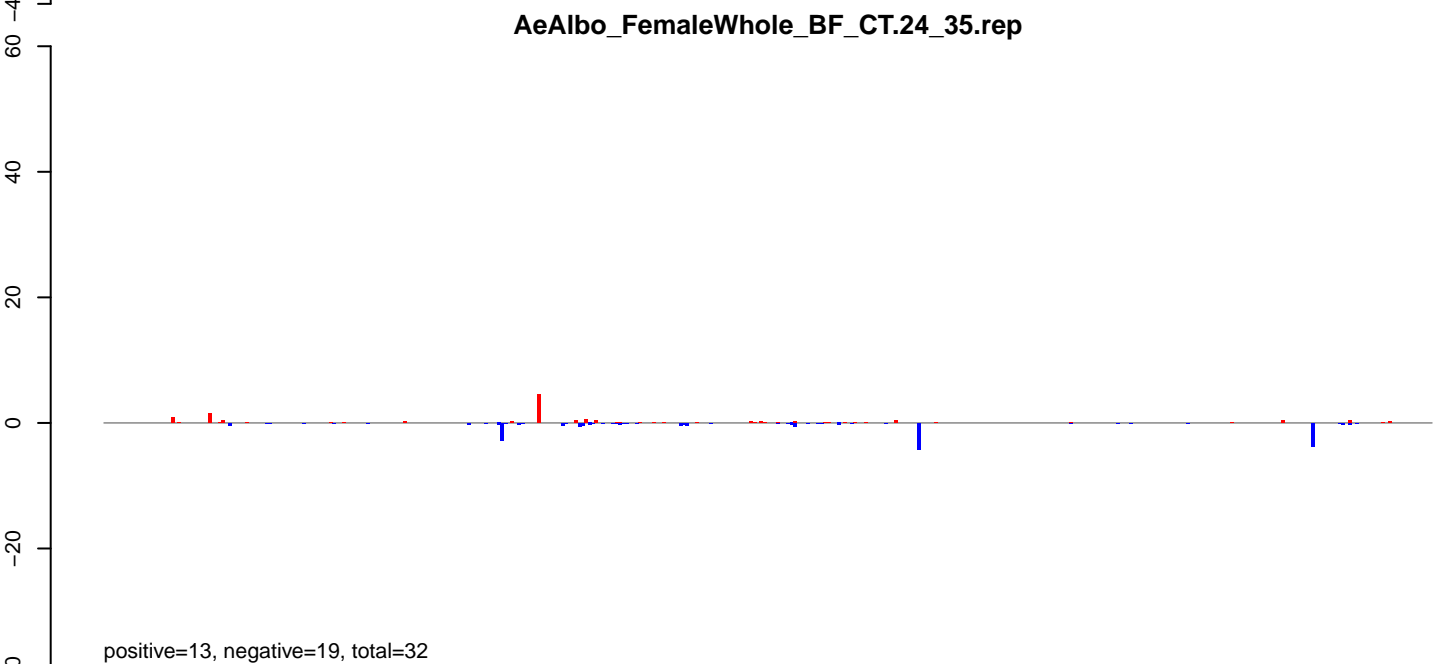


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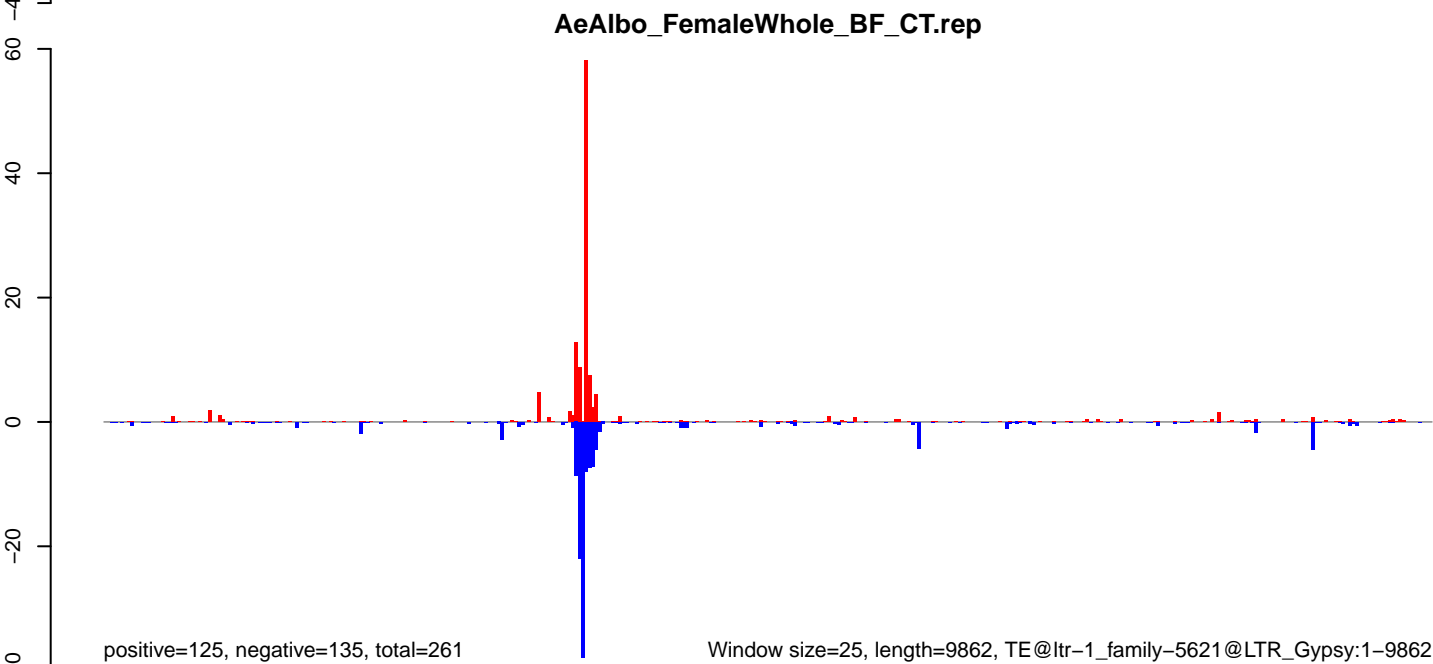
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



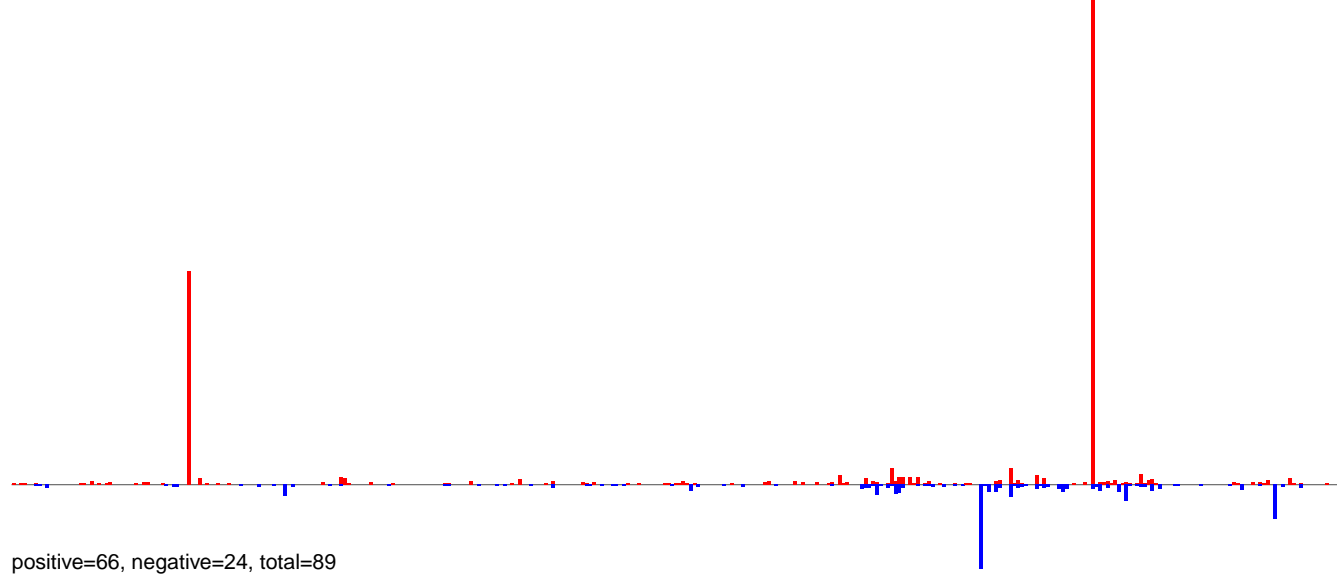
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



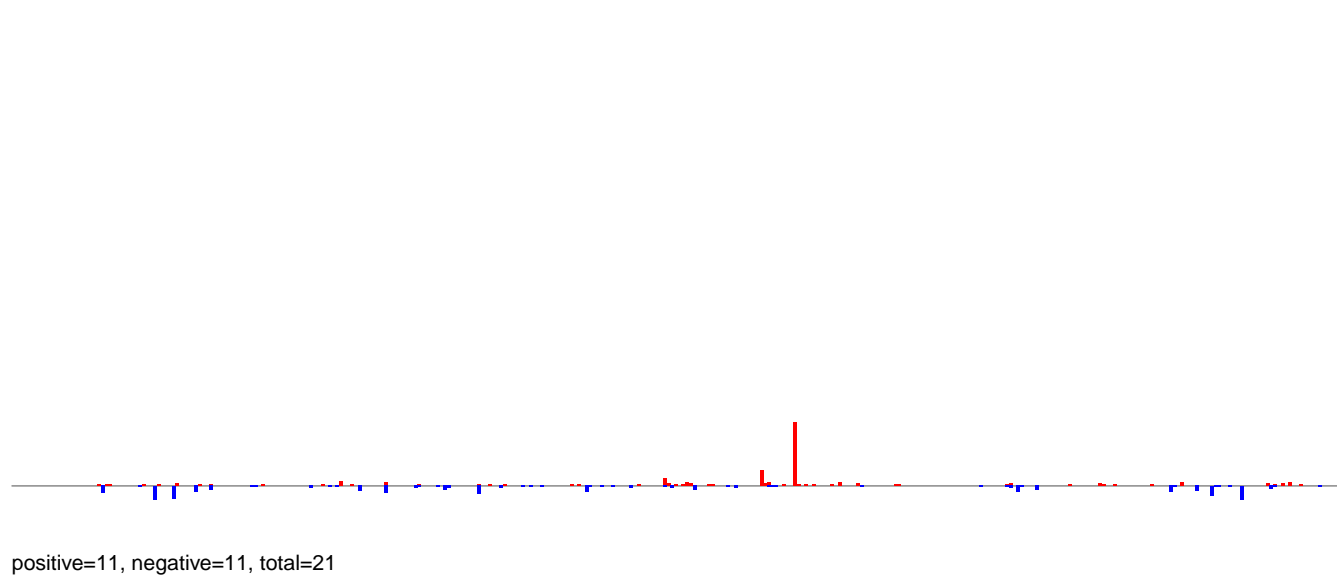
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



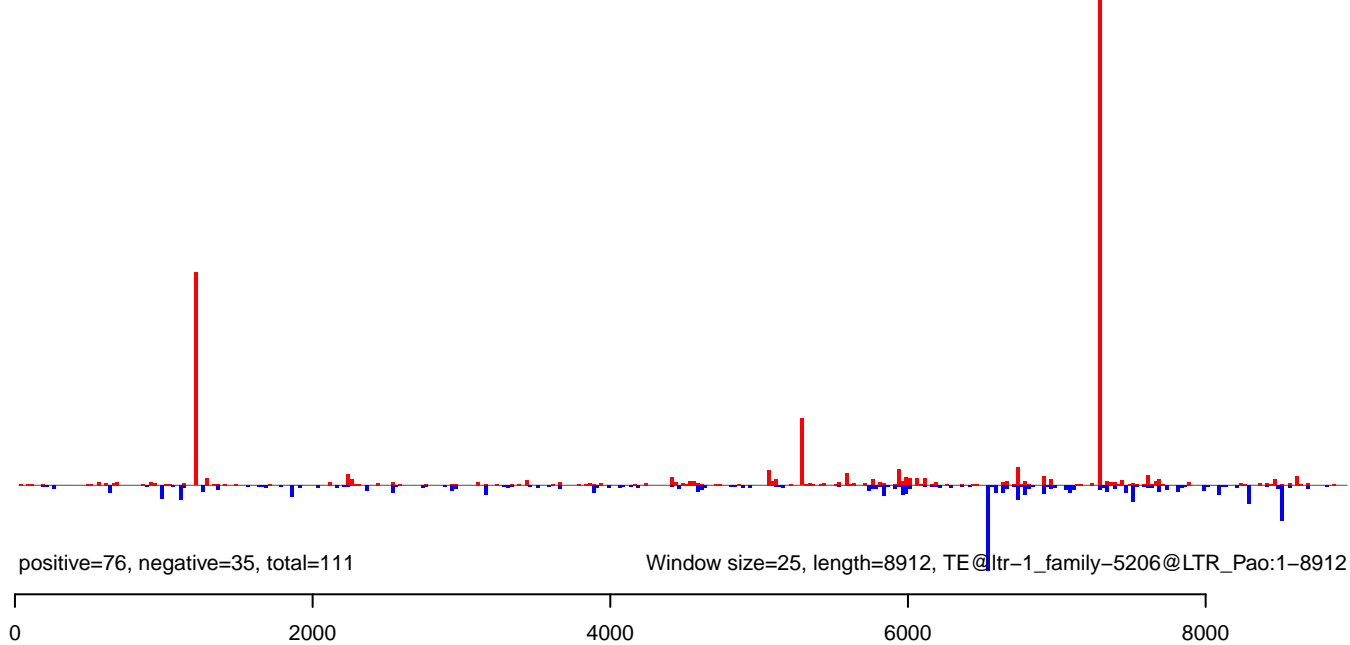
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

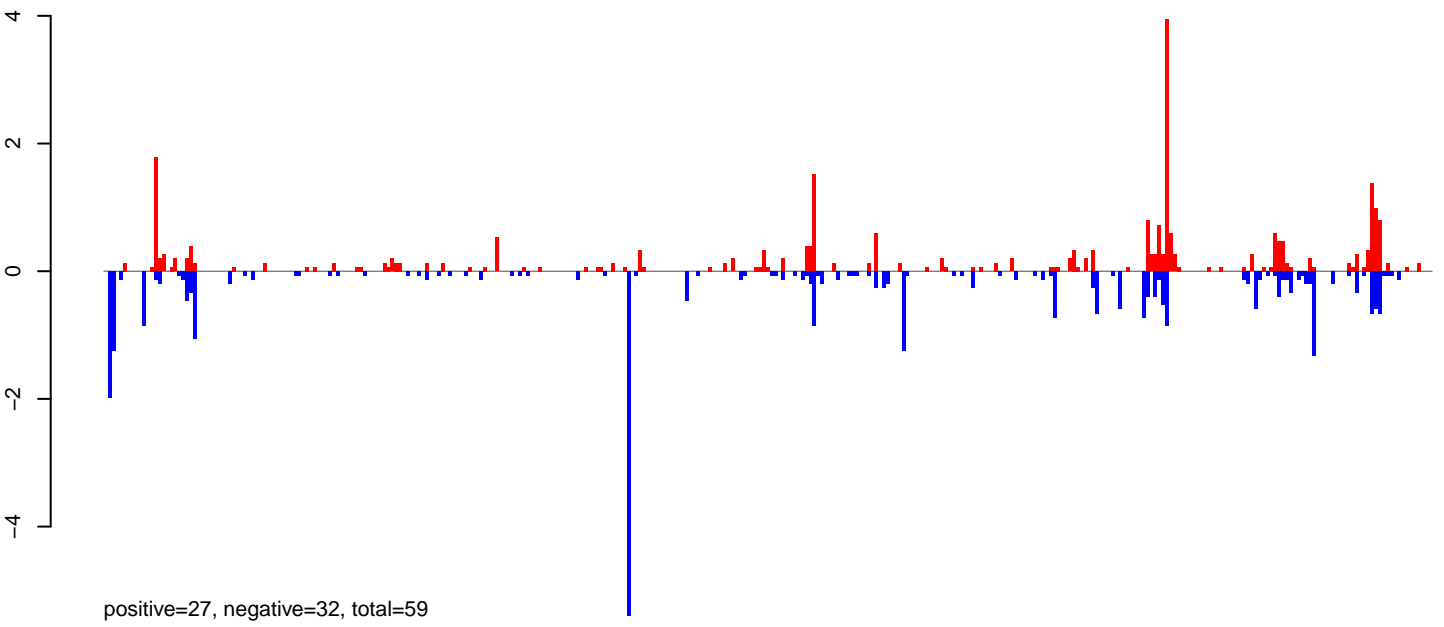


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

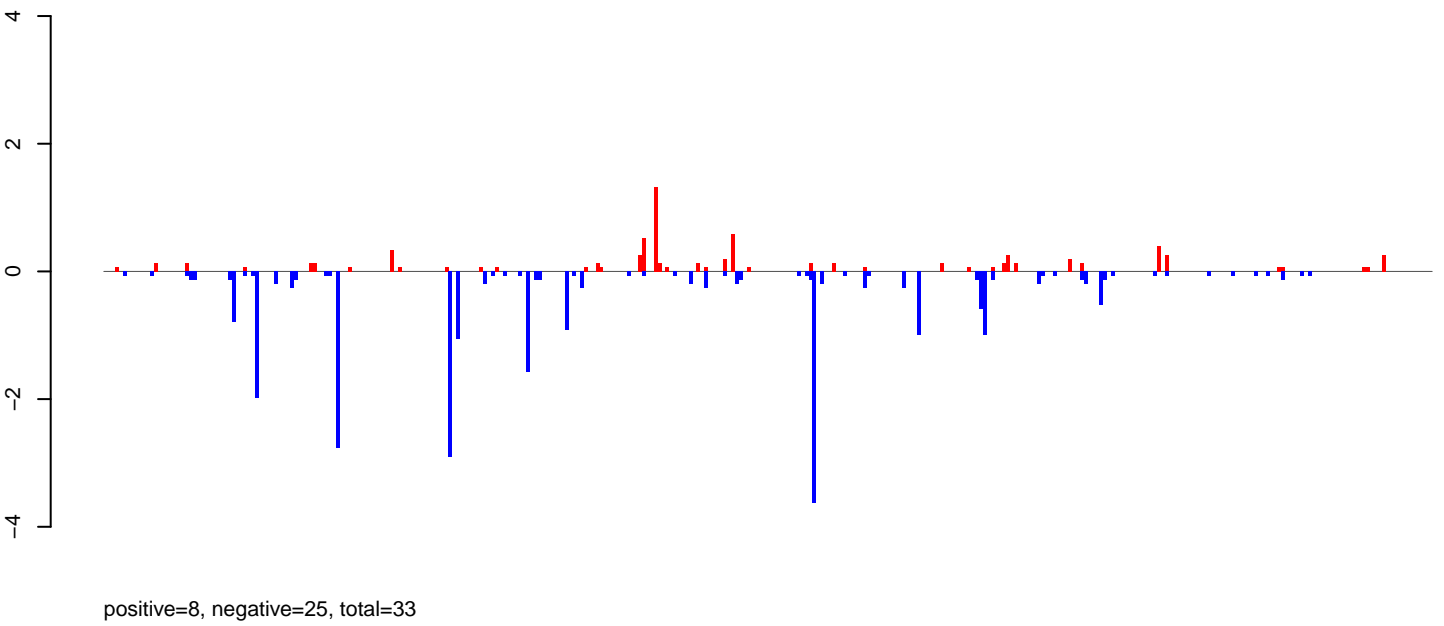




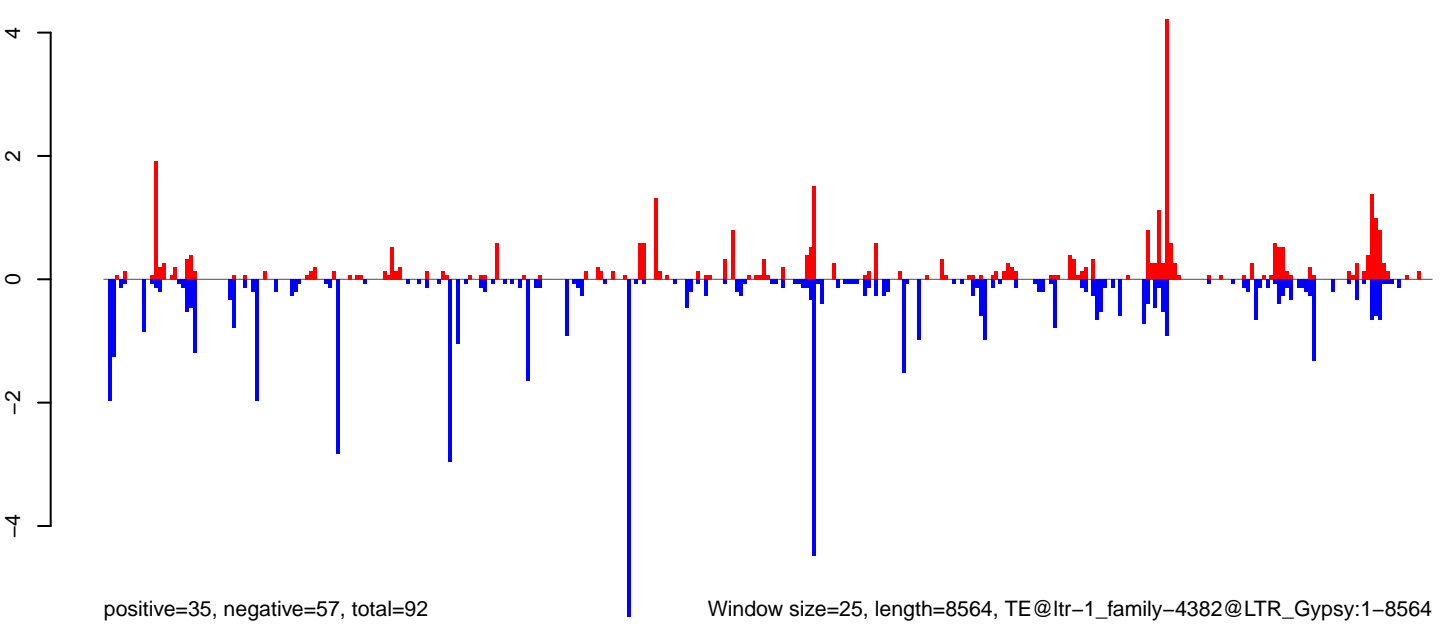
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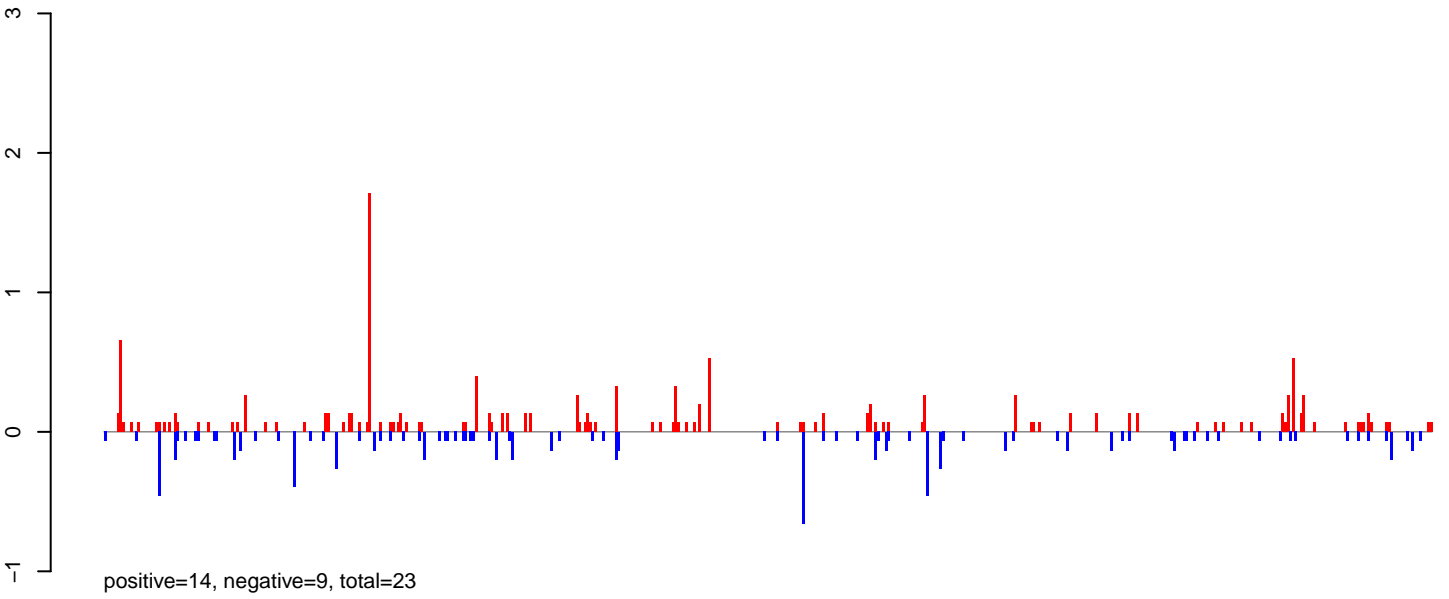
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



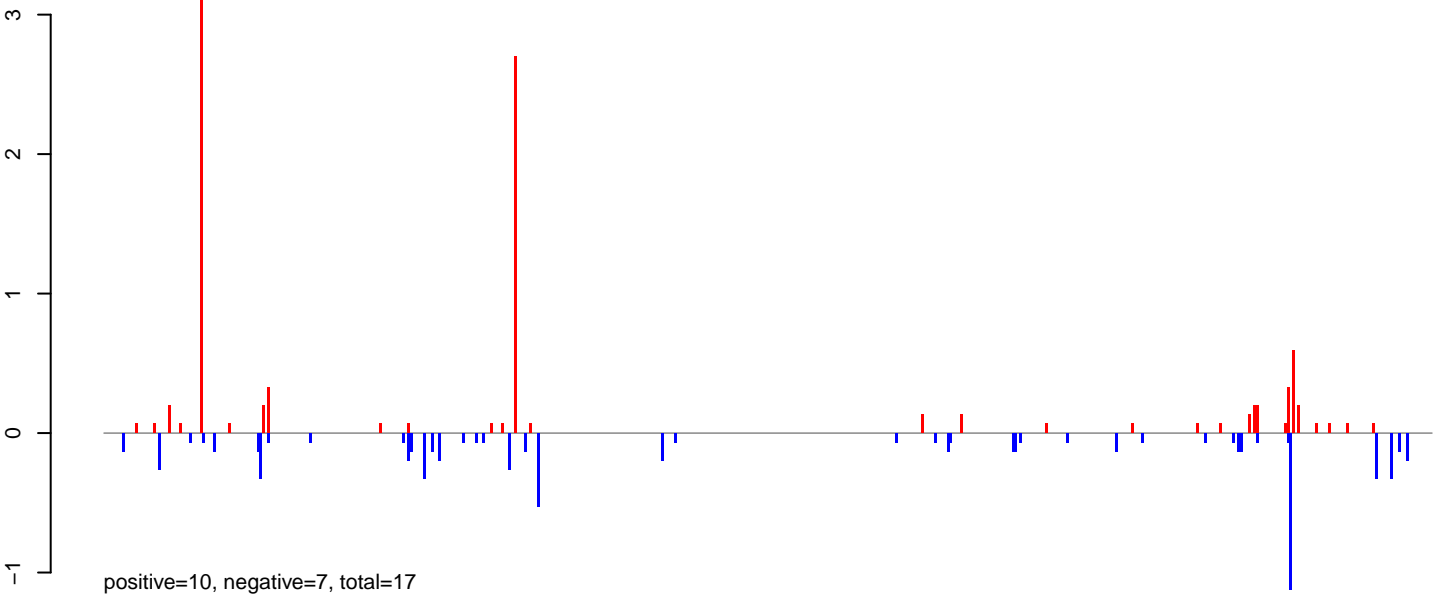
AeAlbo\_FemaleWhole\_BF\_CT.rep



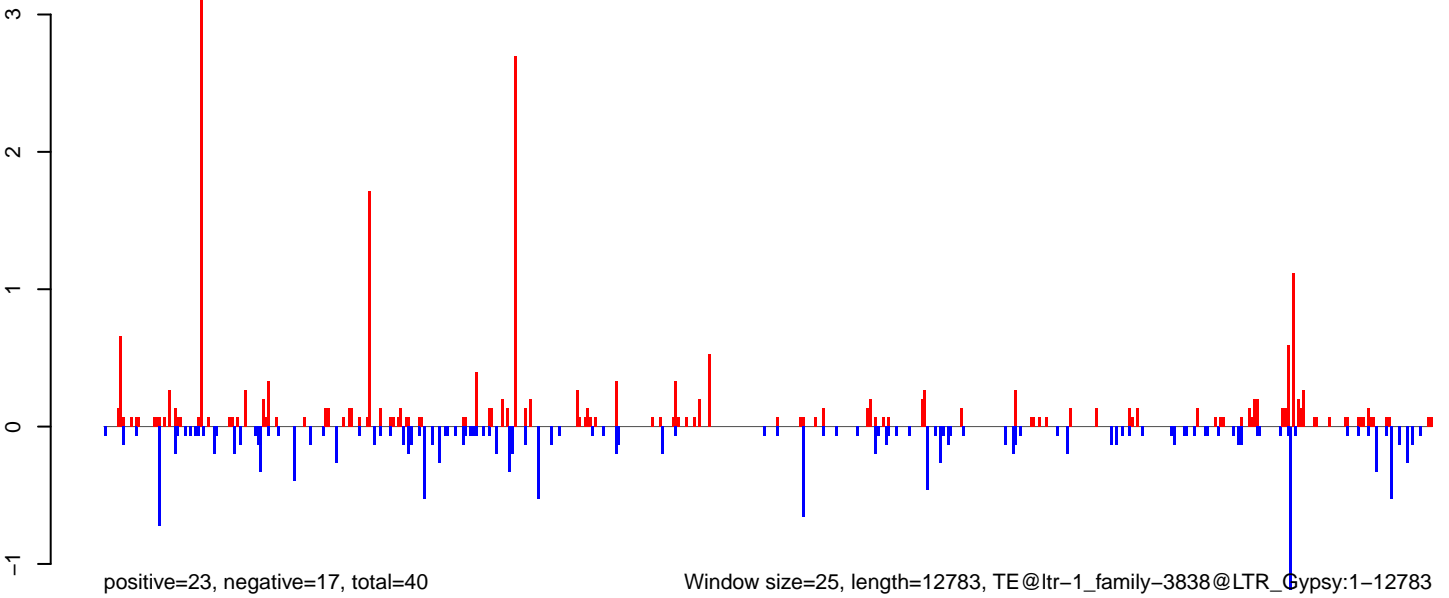
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



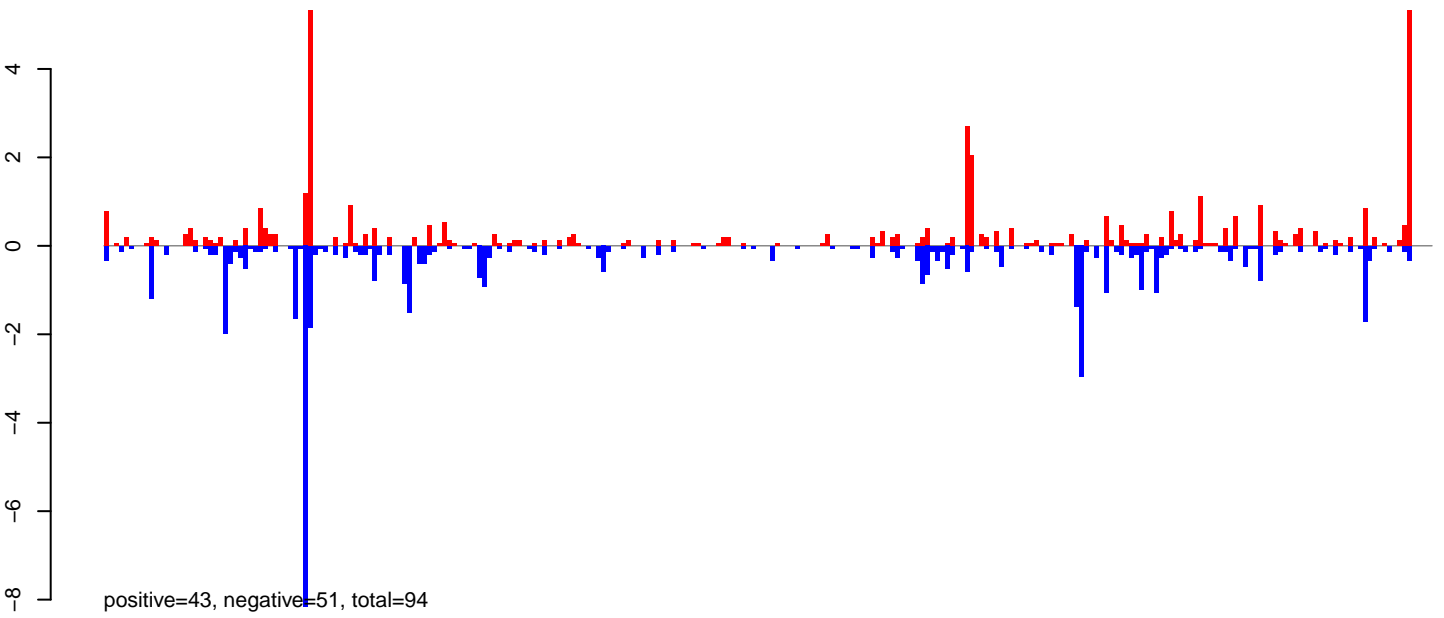
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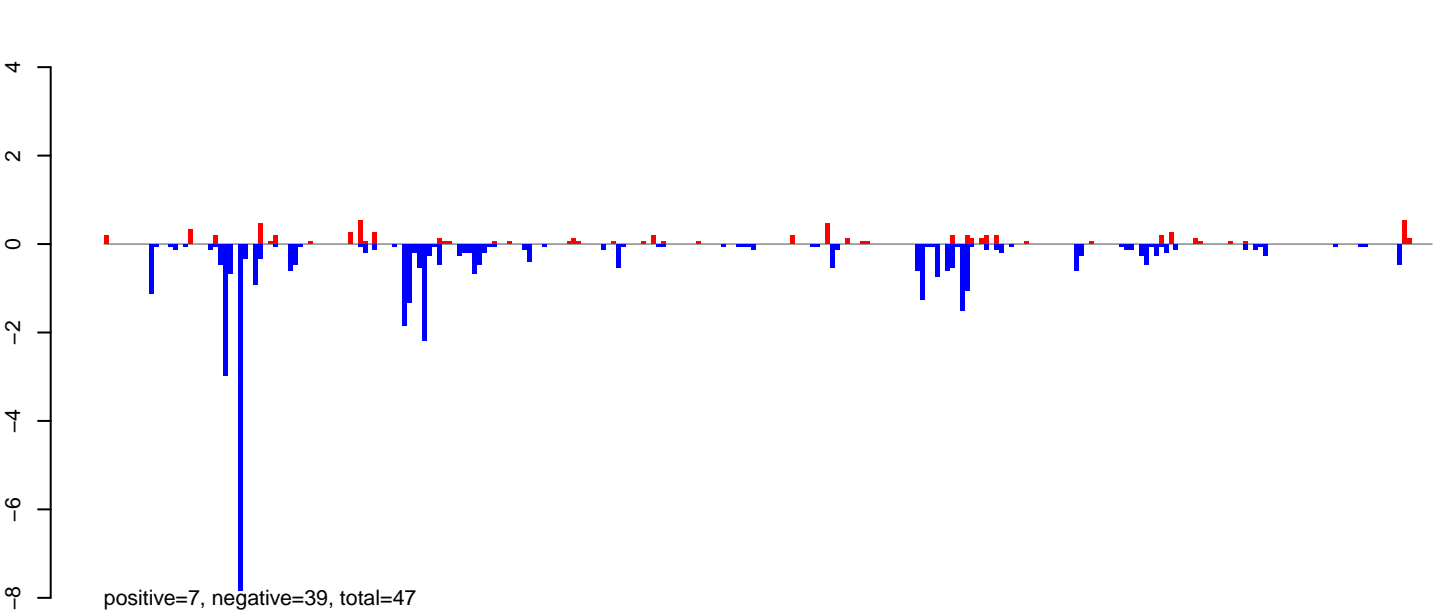
AeAlbo\_FemaleWhole\_BF\_CT.rep



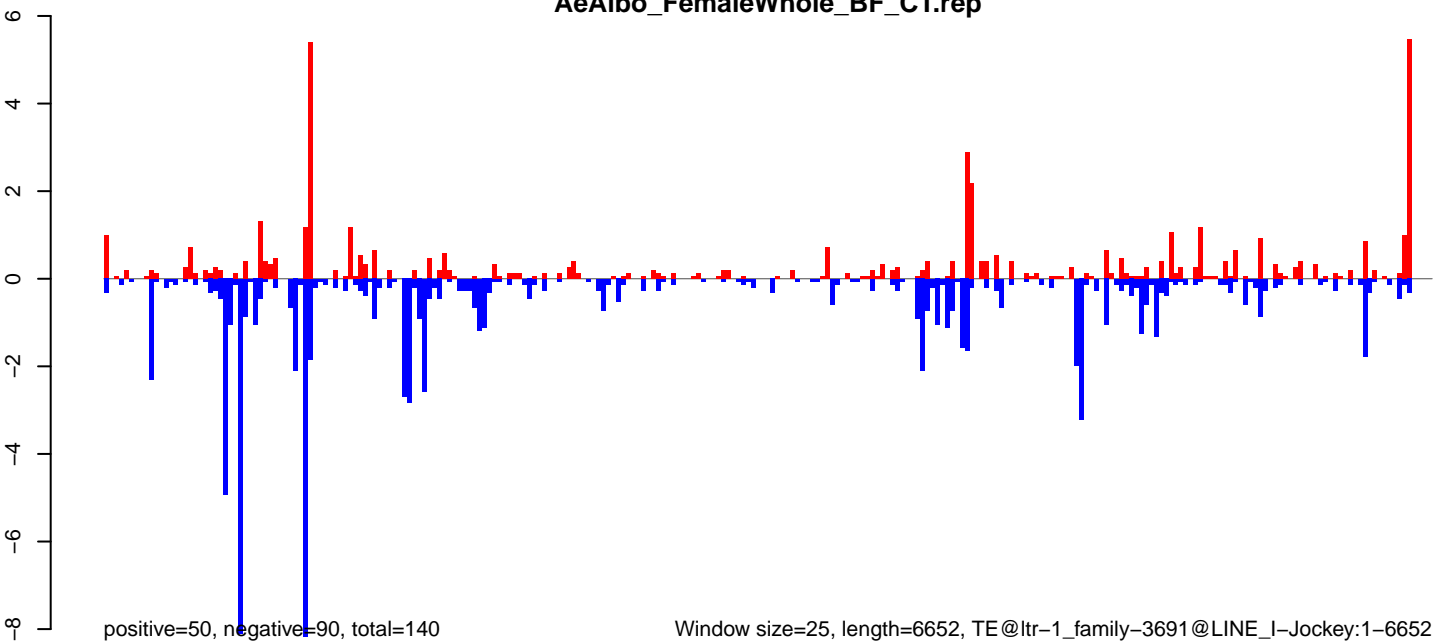
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



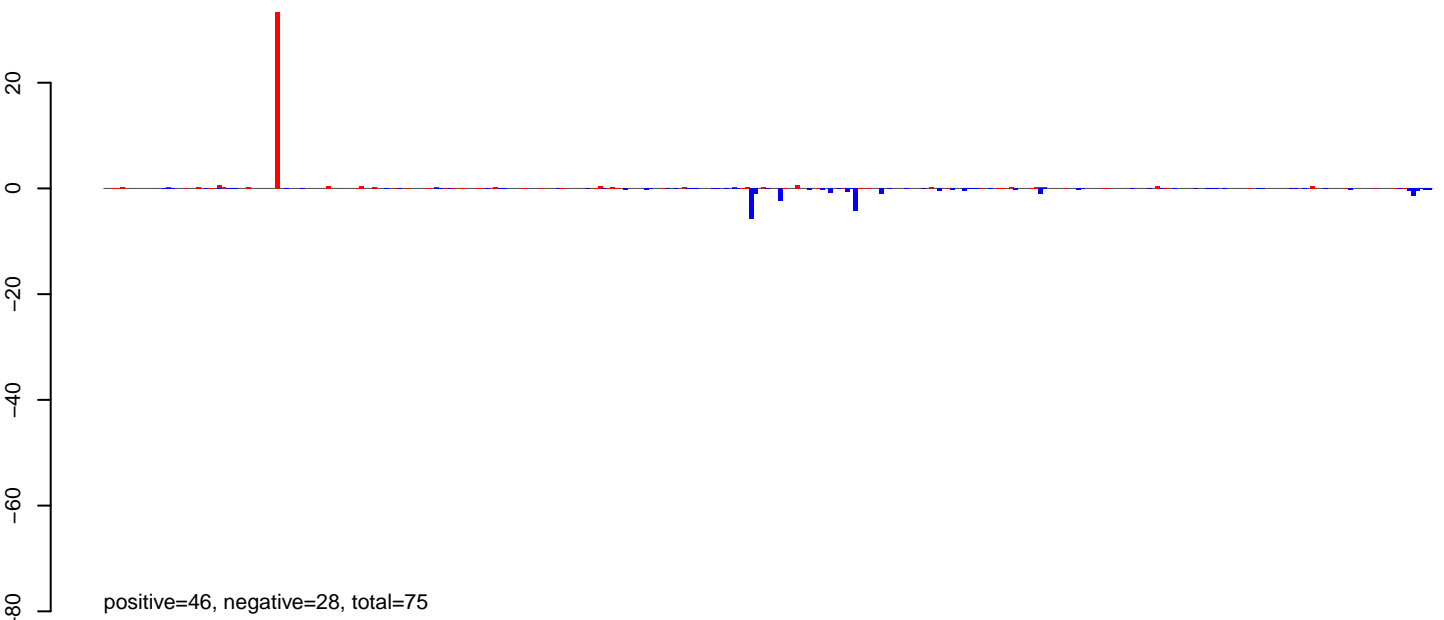
AeAlbo\_FemaleWhole\_BF\_CT.rep



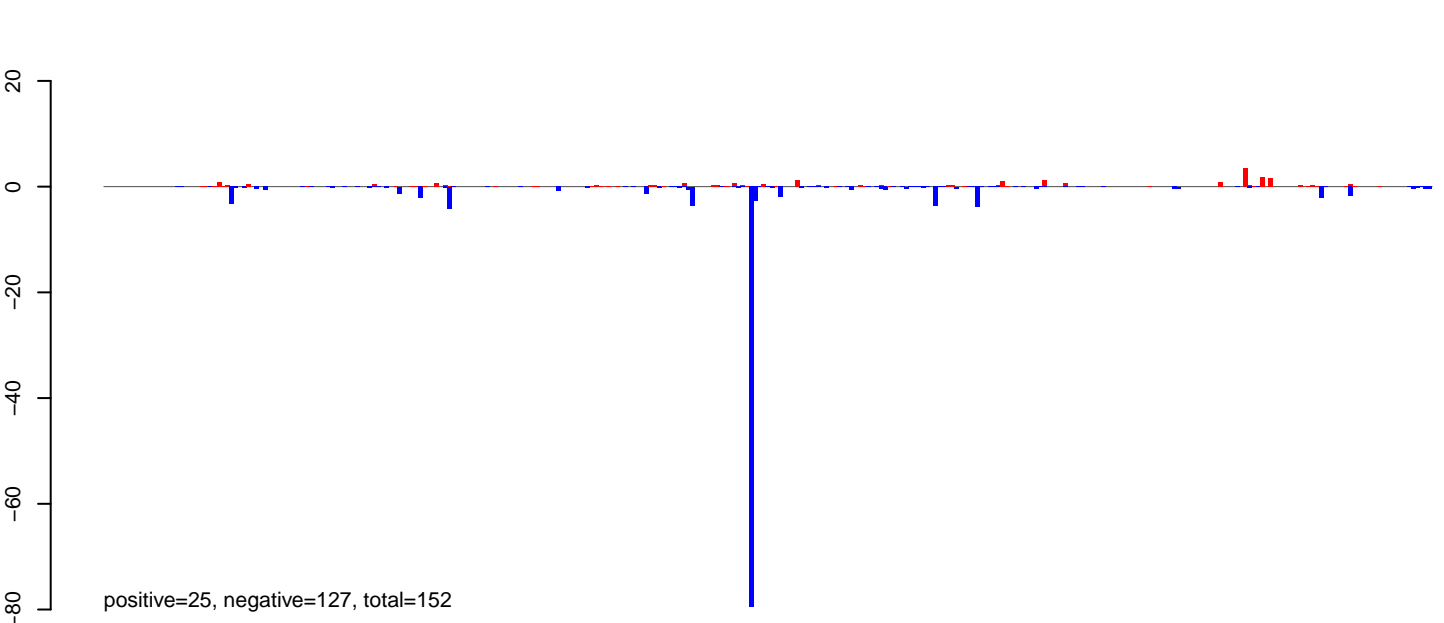
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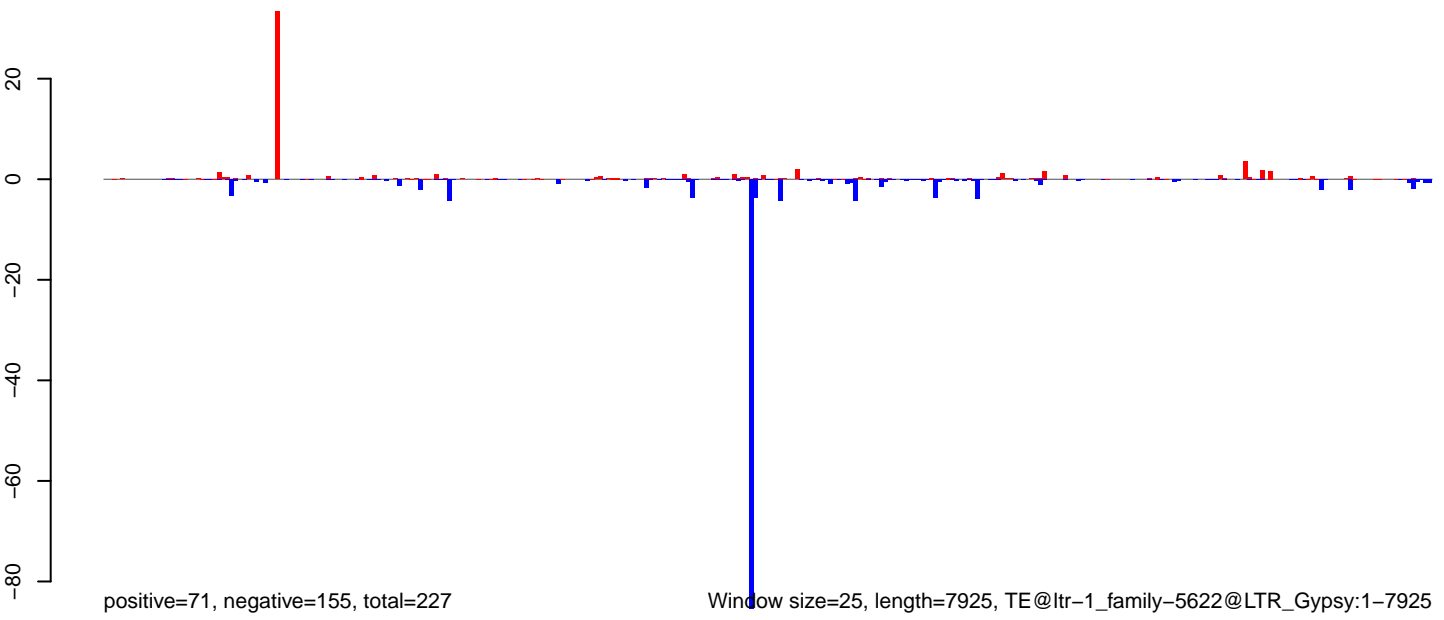
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

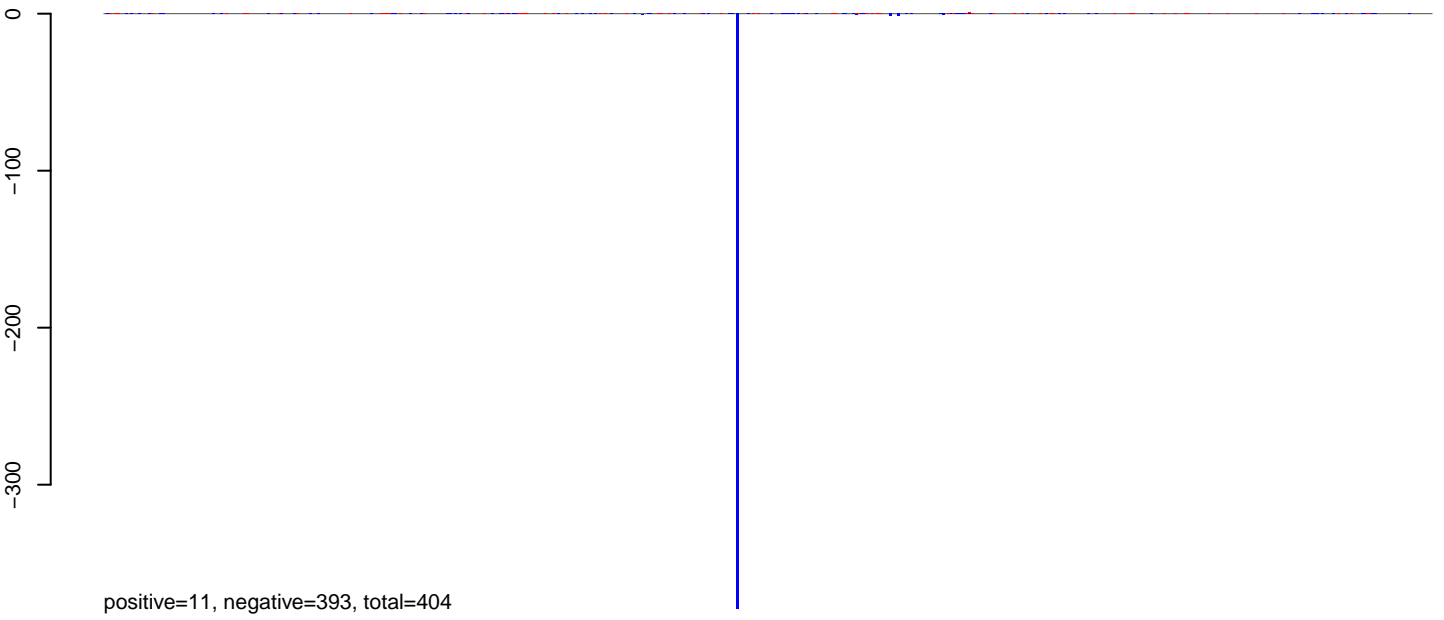


AeAlbo\_FemaleWhole\_BF\_CT.rep



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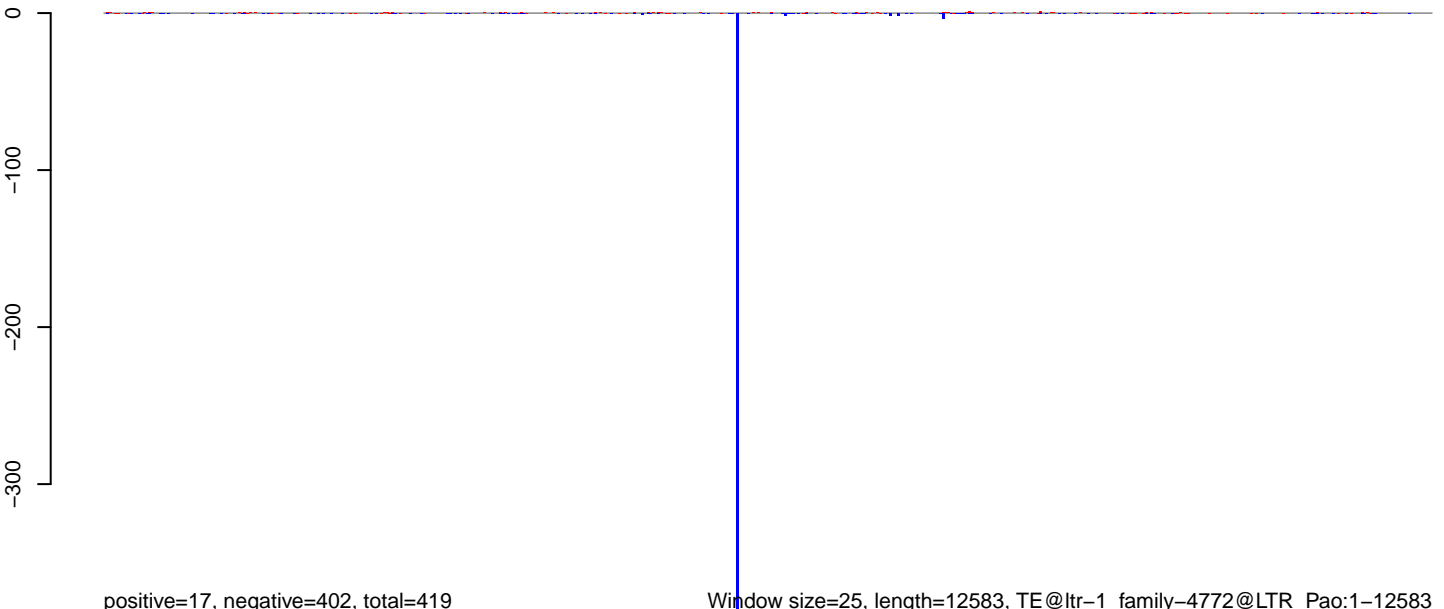
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



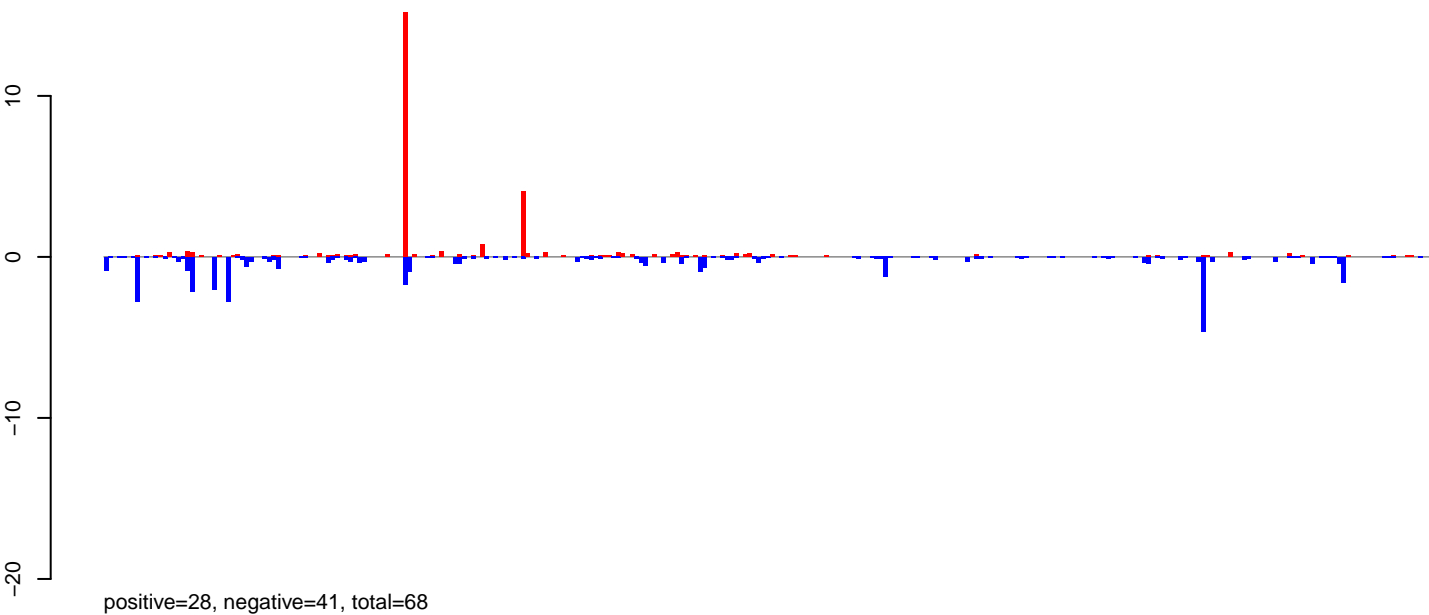
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



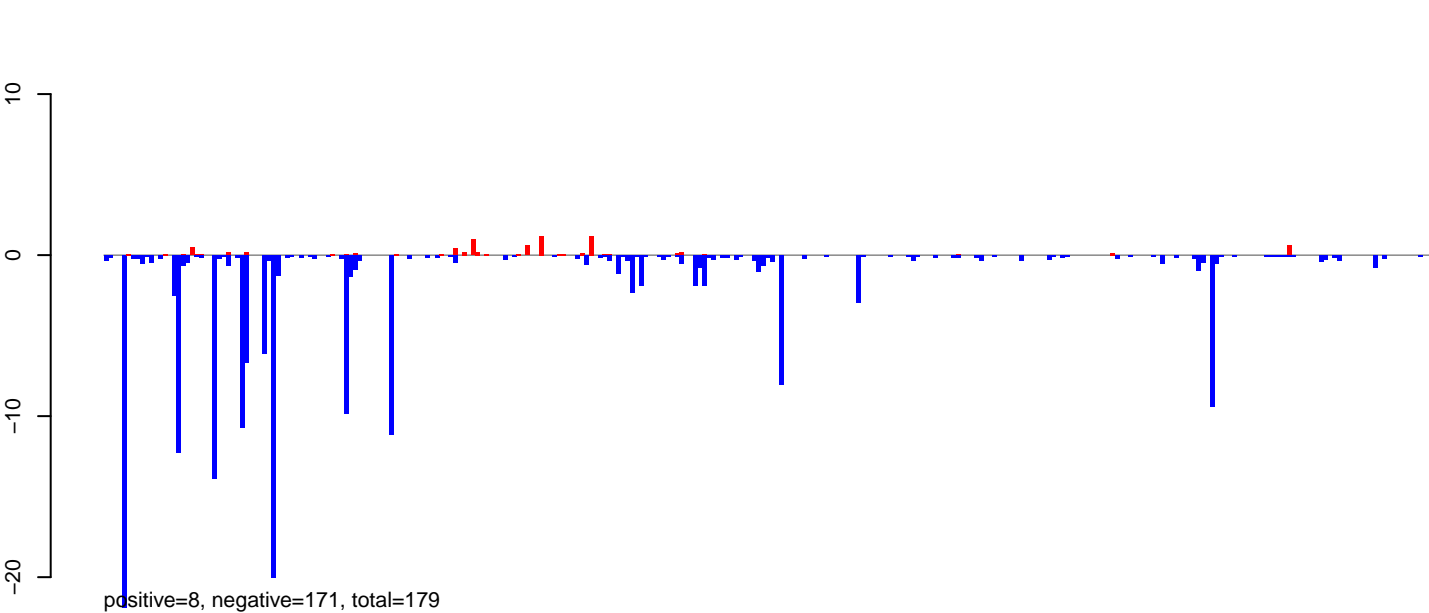
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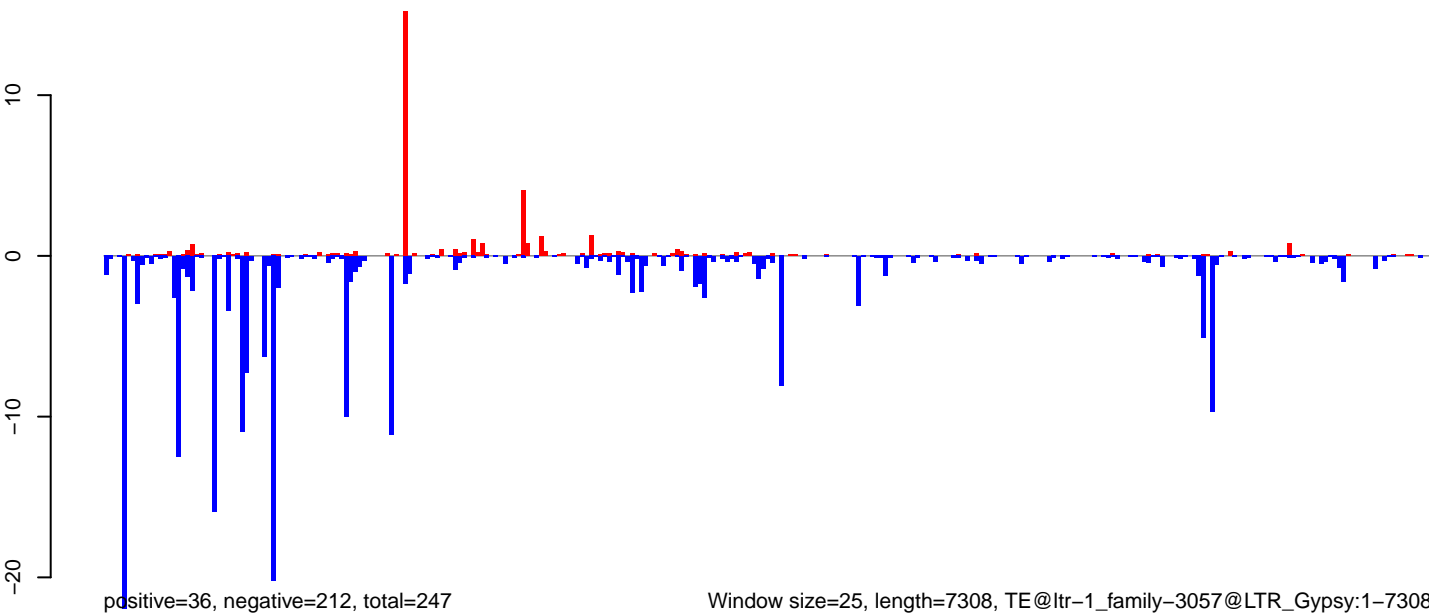
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



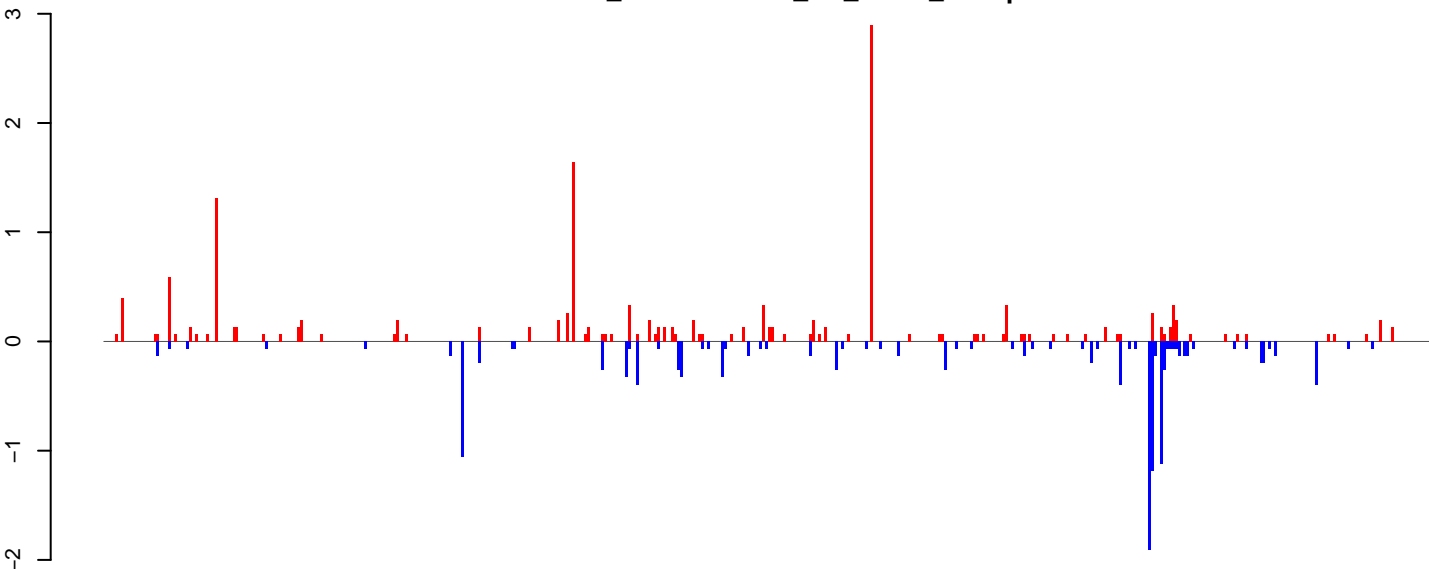
AeAlbo\_FemaleWhole\_BF\_CT.rep



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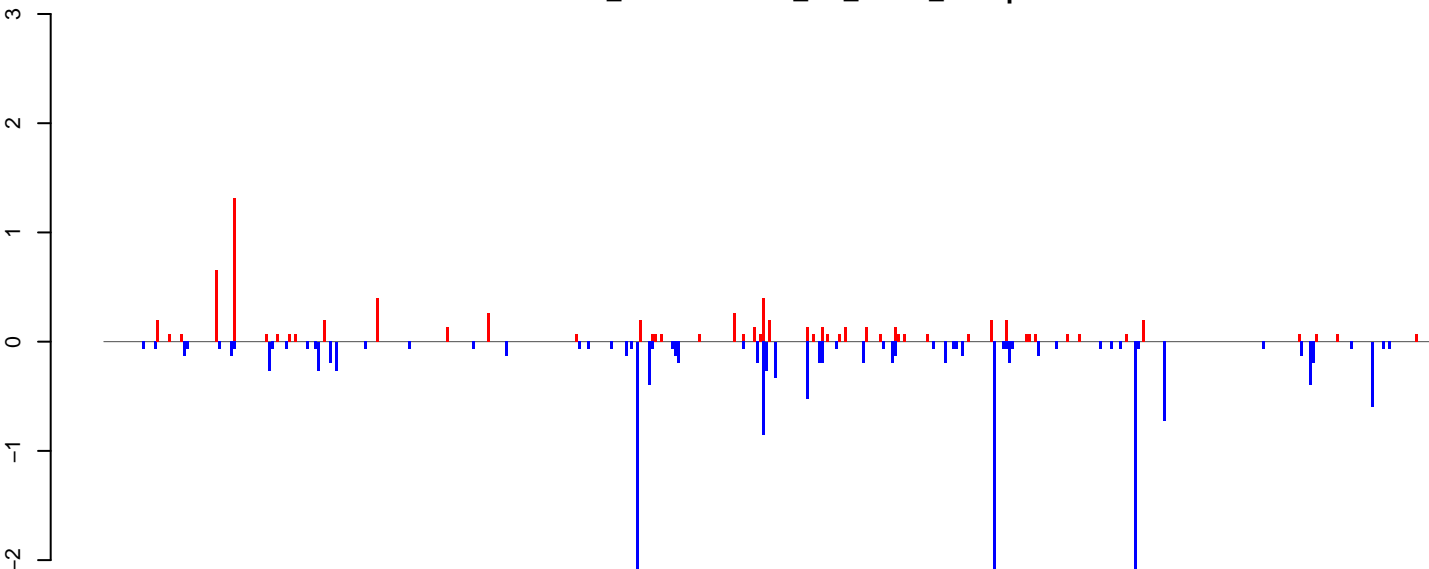
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**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



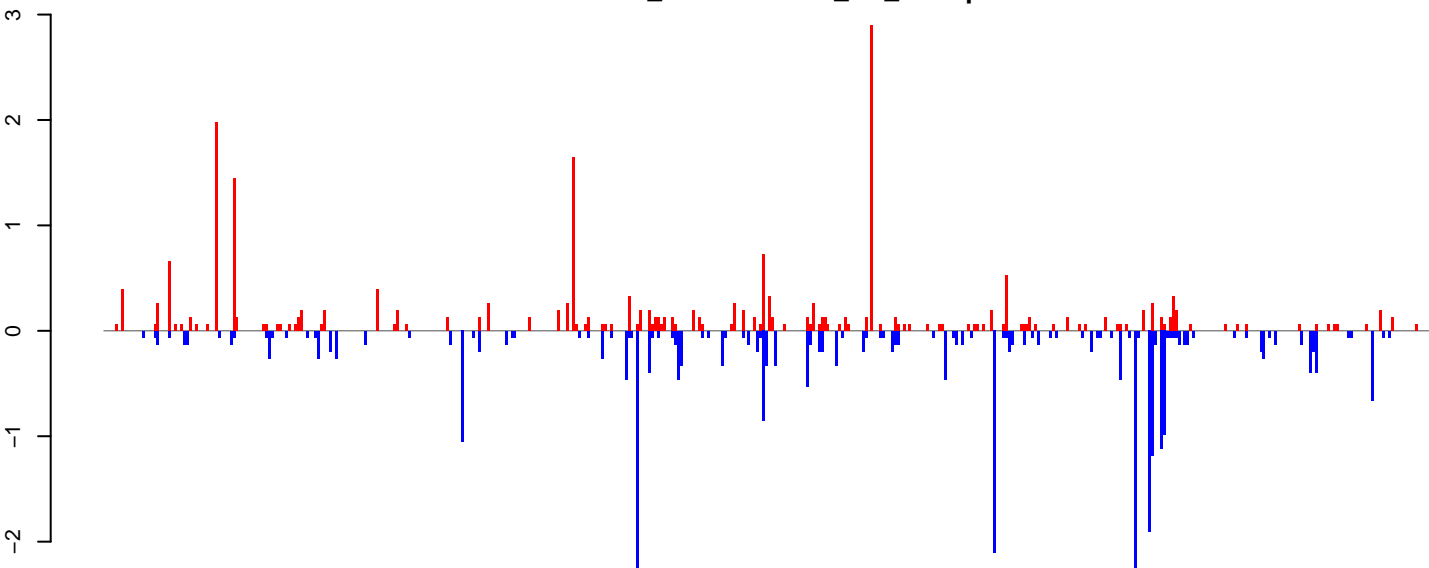
positive=16, negative=13, total=29

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=8, negative=17, total=25

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

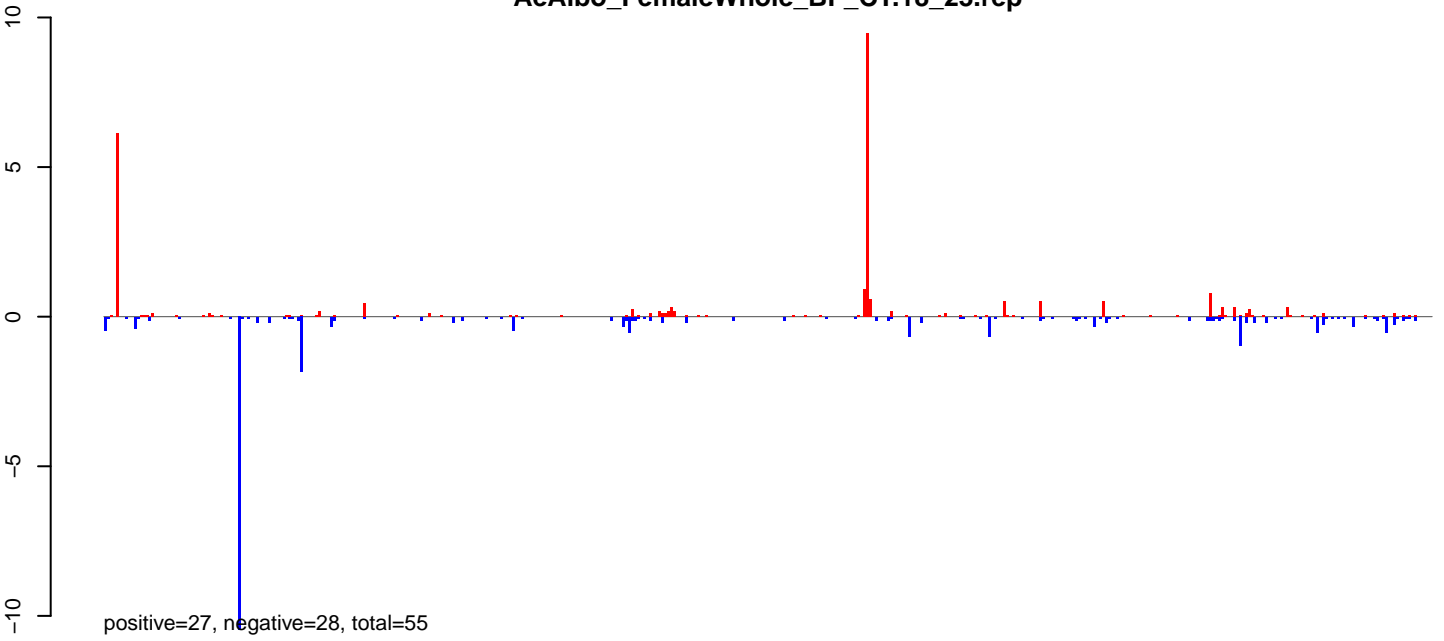


positive=23, negative=31, total=54

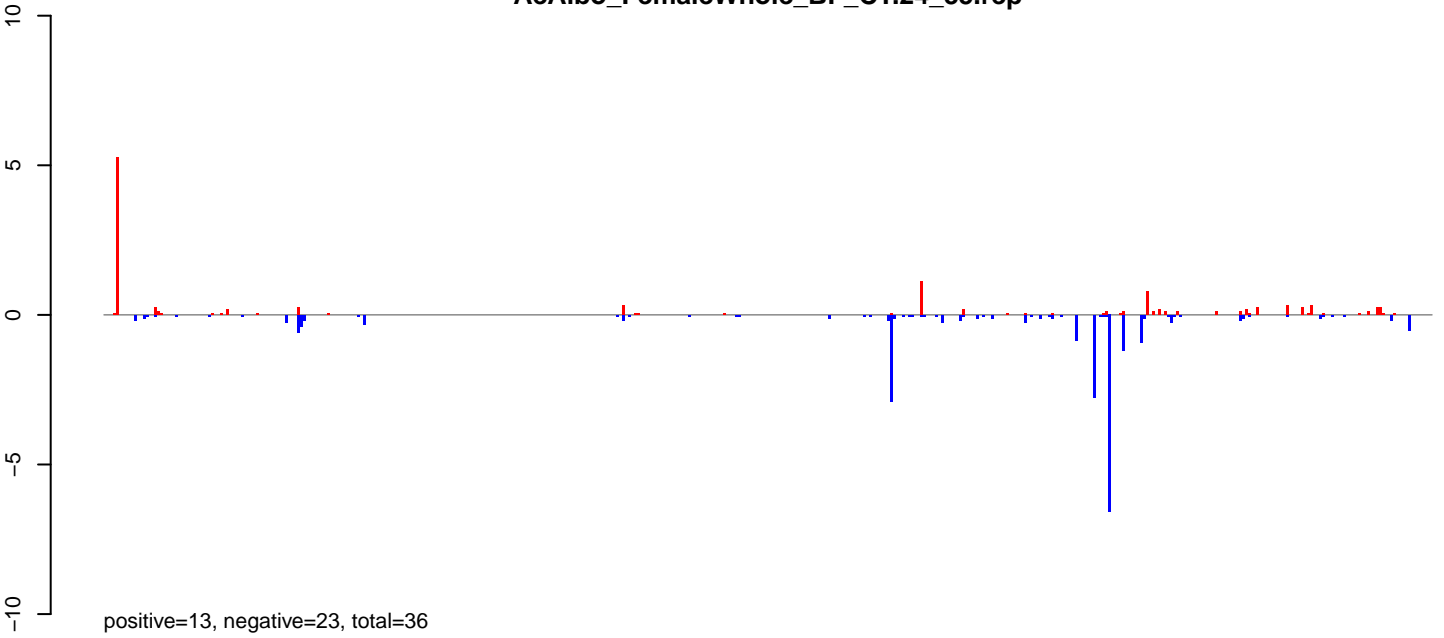
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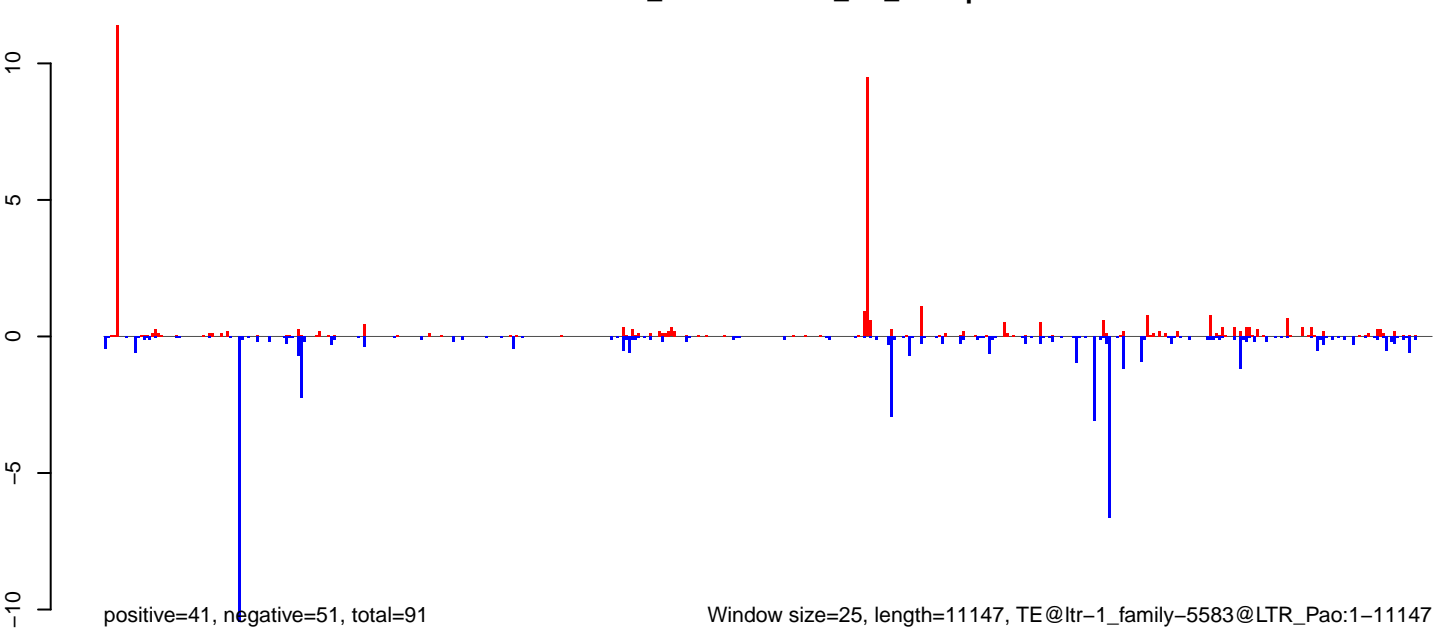
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

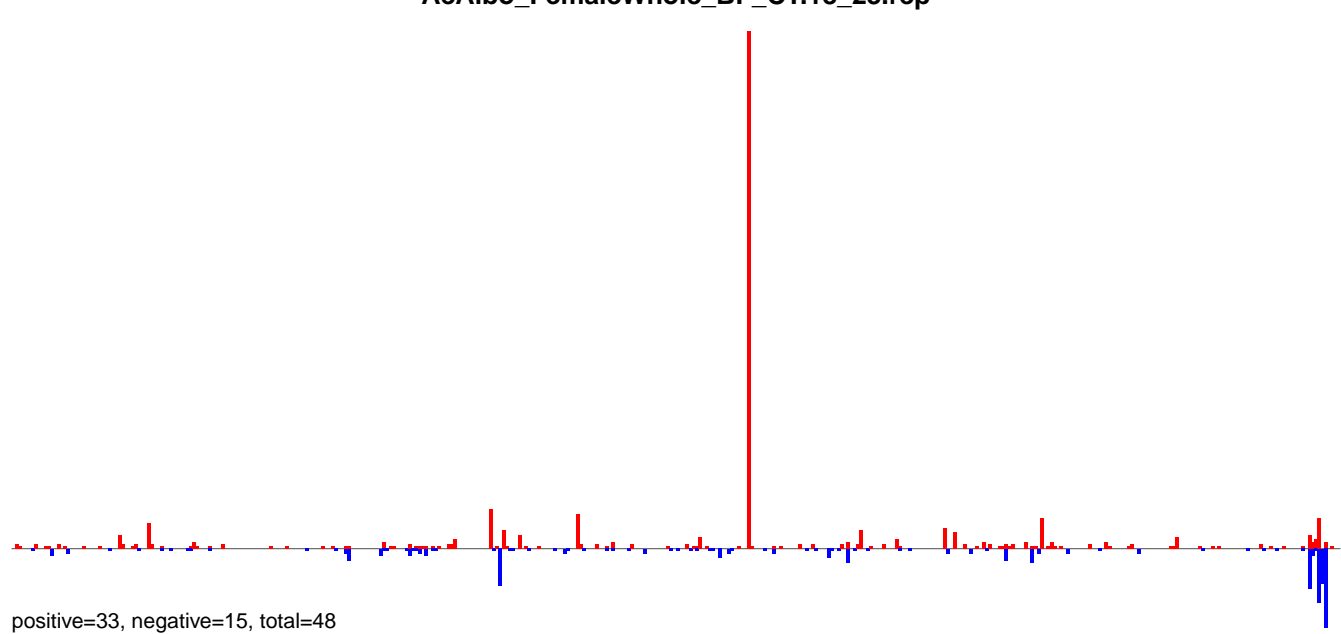


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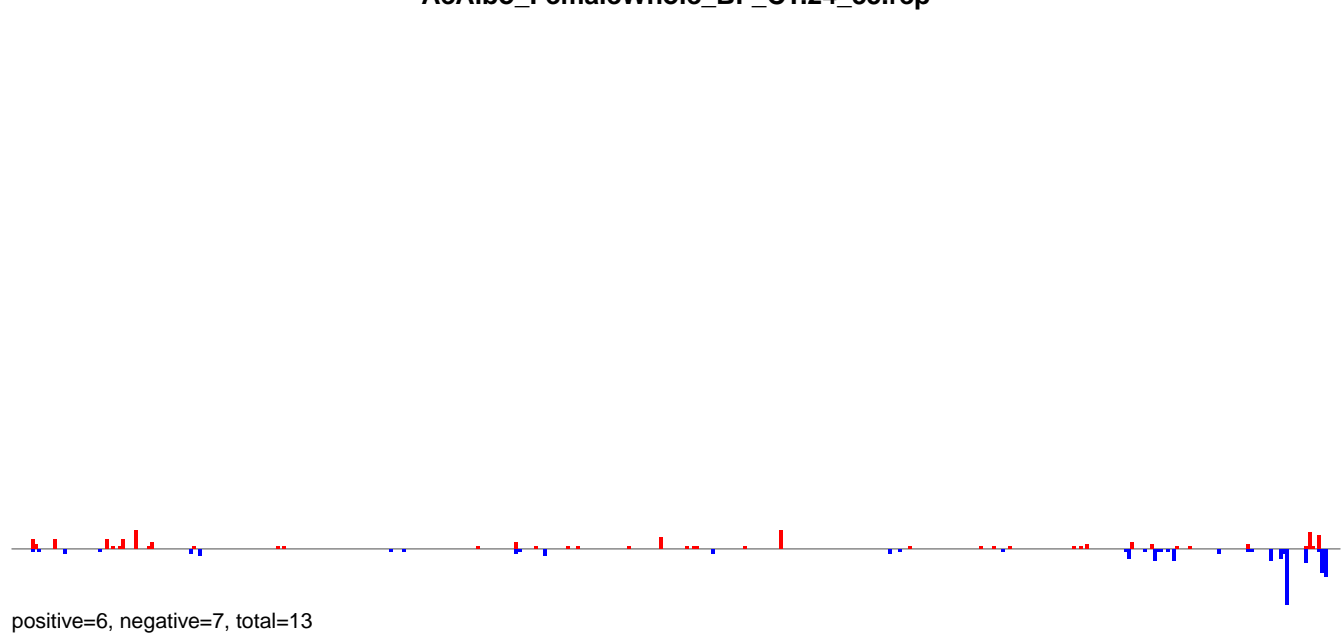
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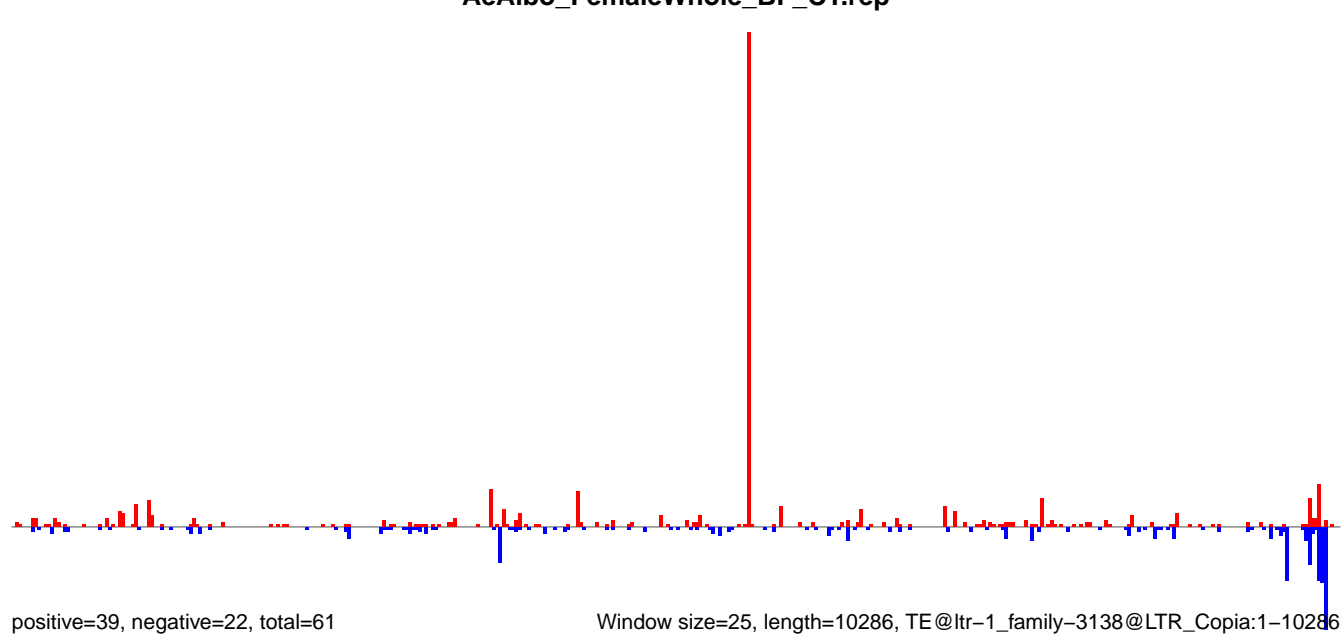
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

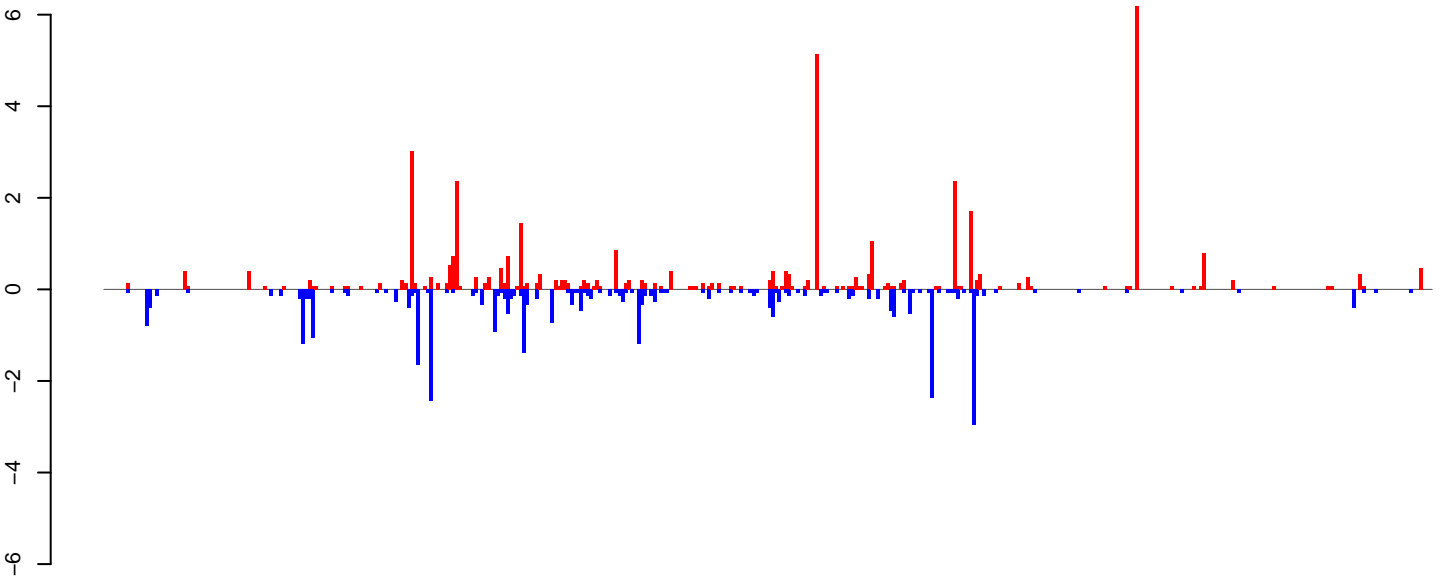


**AeAlbo\_FemaleWhole\_BF\_CT.rep**



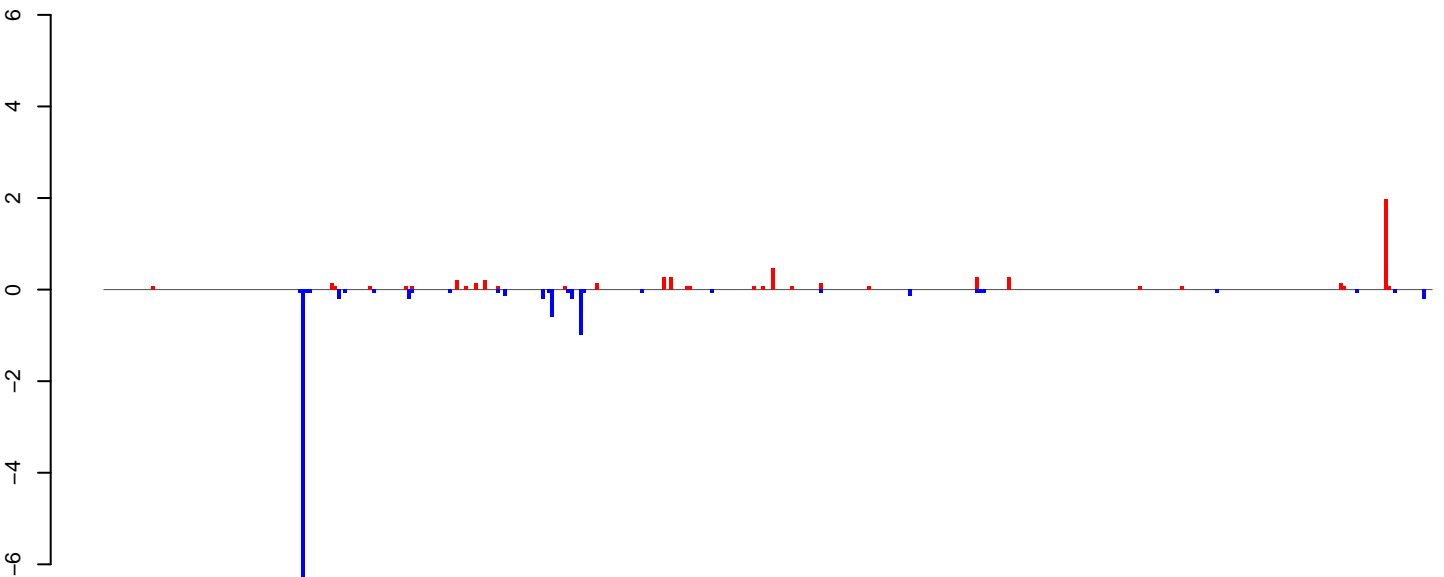
Window size=25, length=10286, TE@ltr-1\_family-3138@LTR\_Copia:1-10286

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



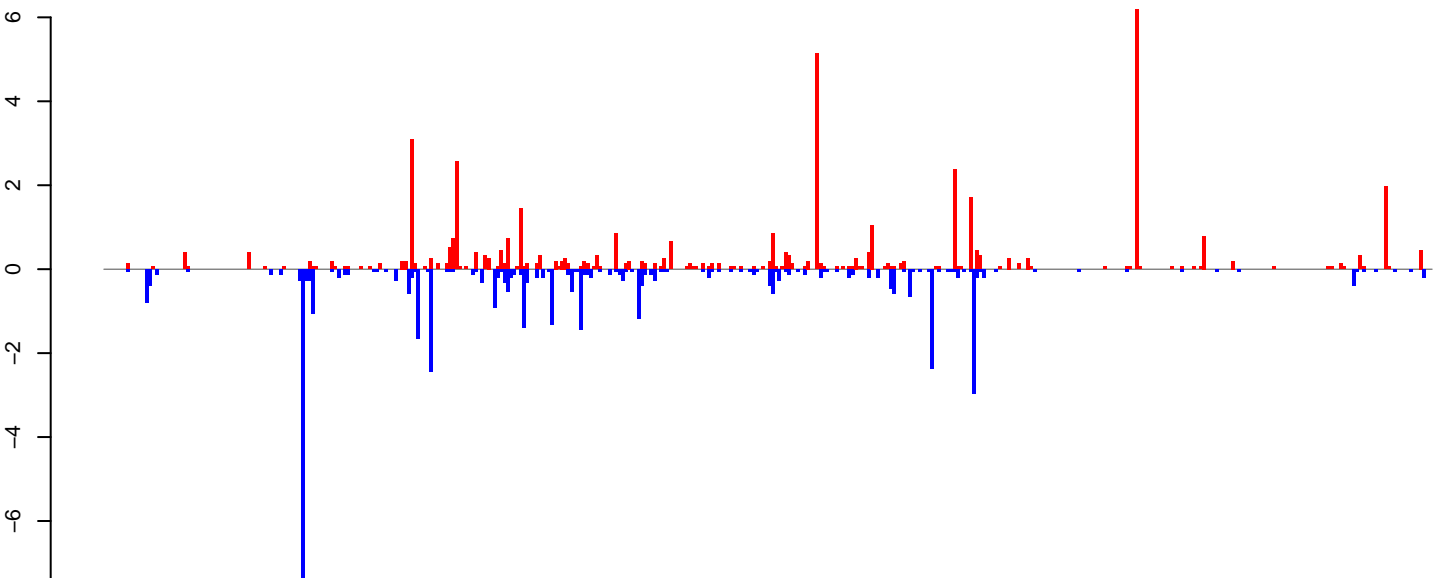
positive=42, negative=32, total=74

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=11, total=17

AeAlbo\_FemaleWhole\_BF\_CT.rep

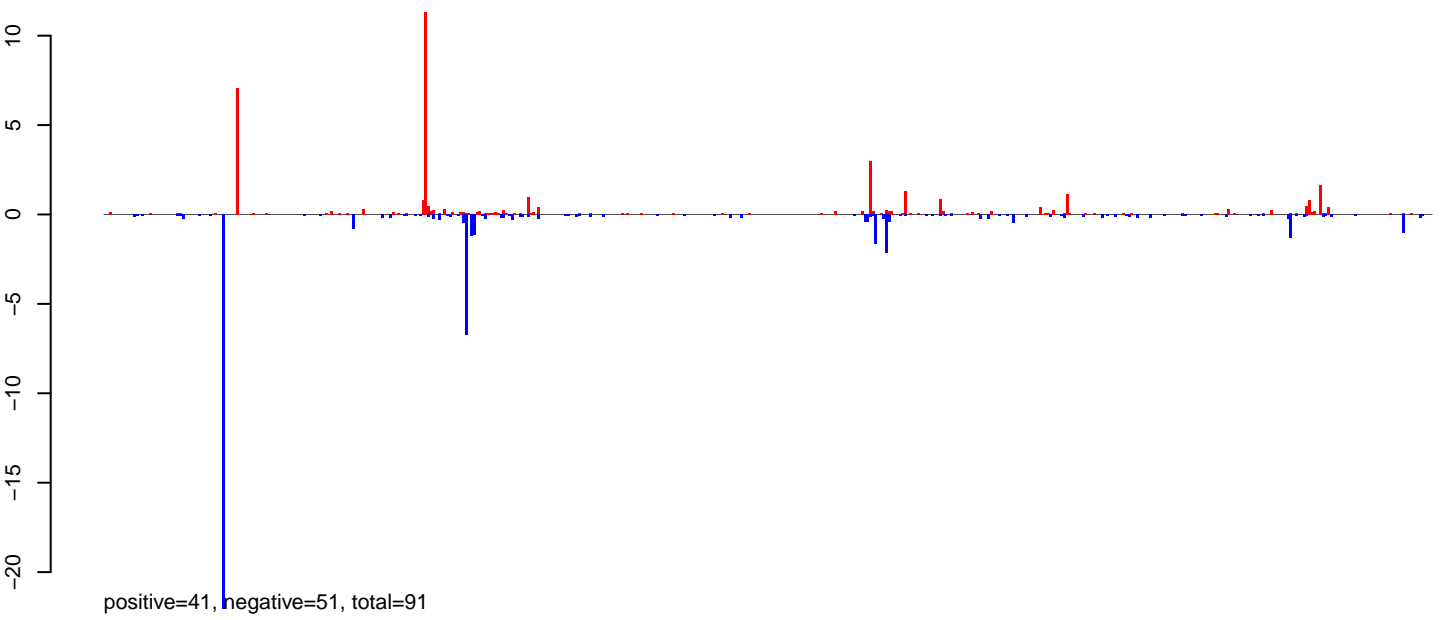


positive=48, negative=43, total=91

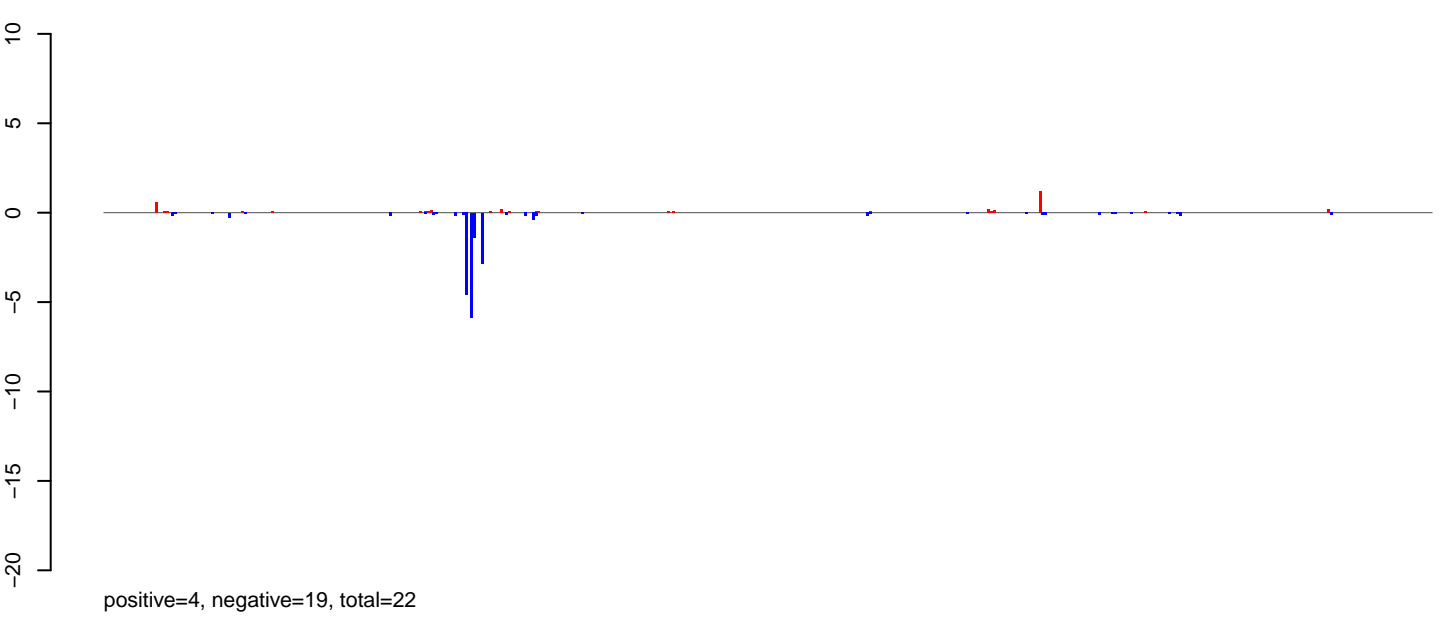
Window size=25, length=10385, TE@ltr-1\_family-3331@DNA\_hAT-hATm:1-10385

0 2000 4000 6000 8000 10000

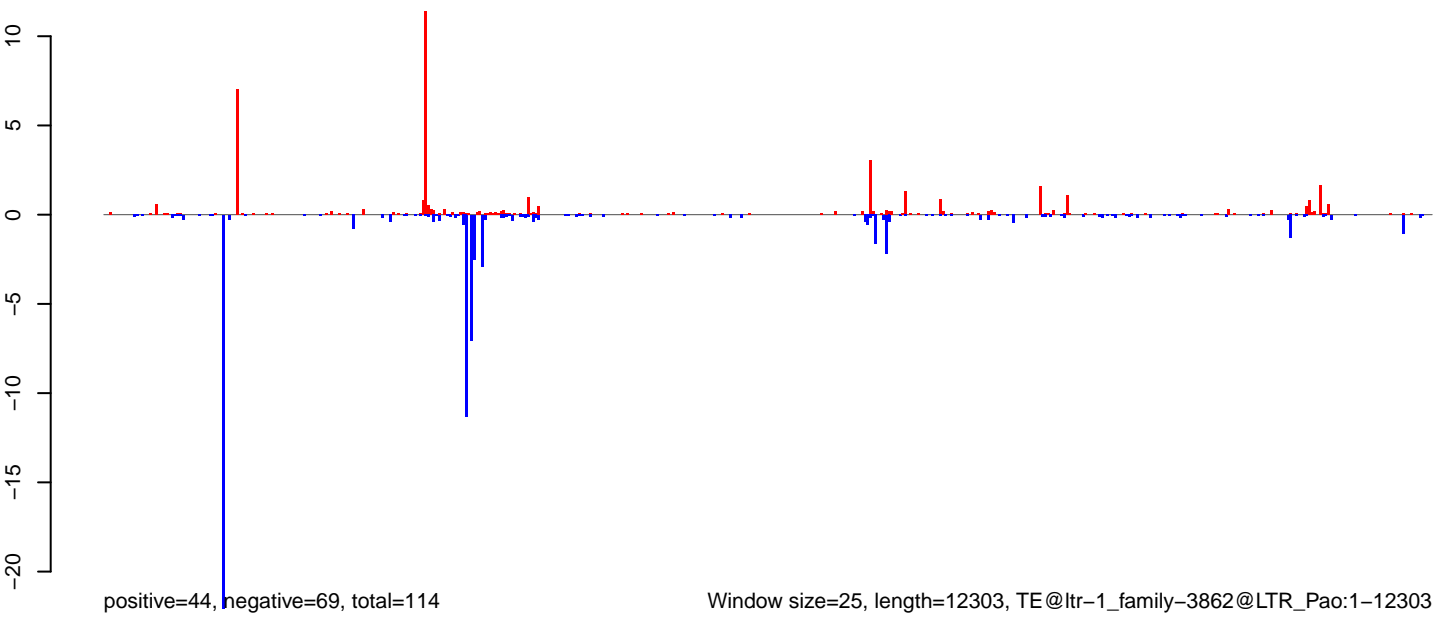
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



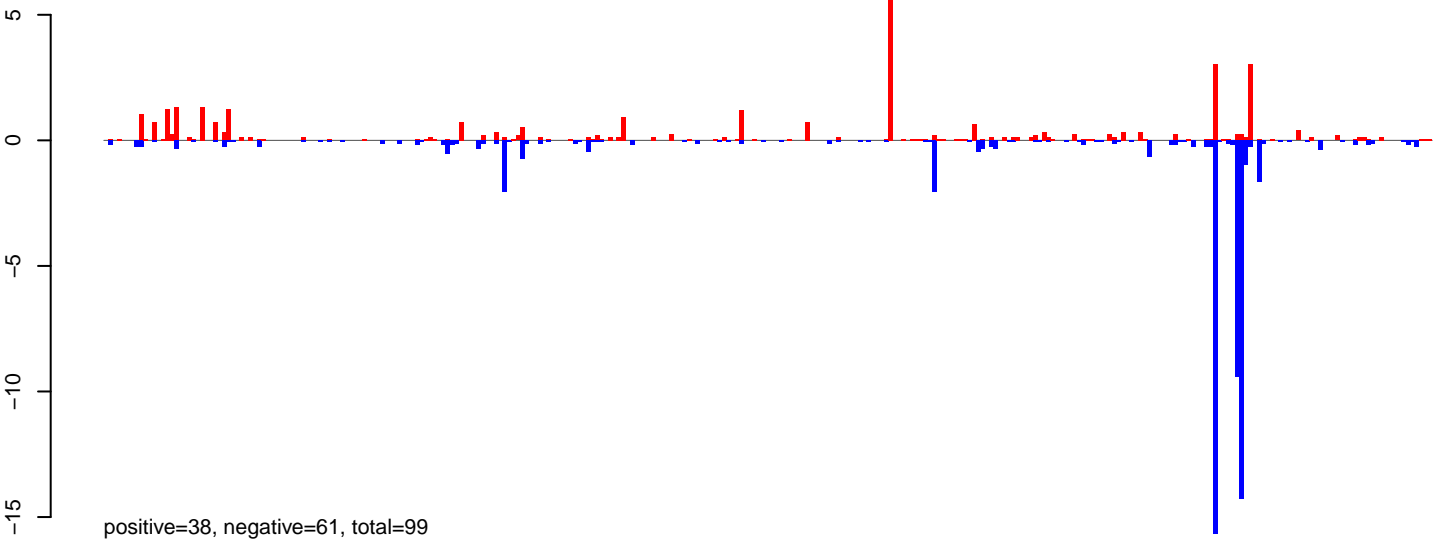
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



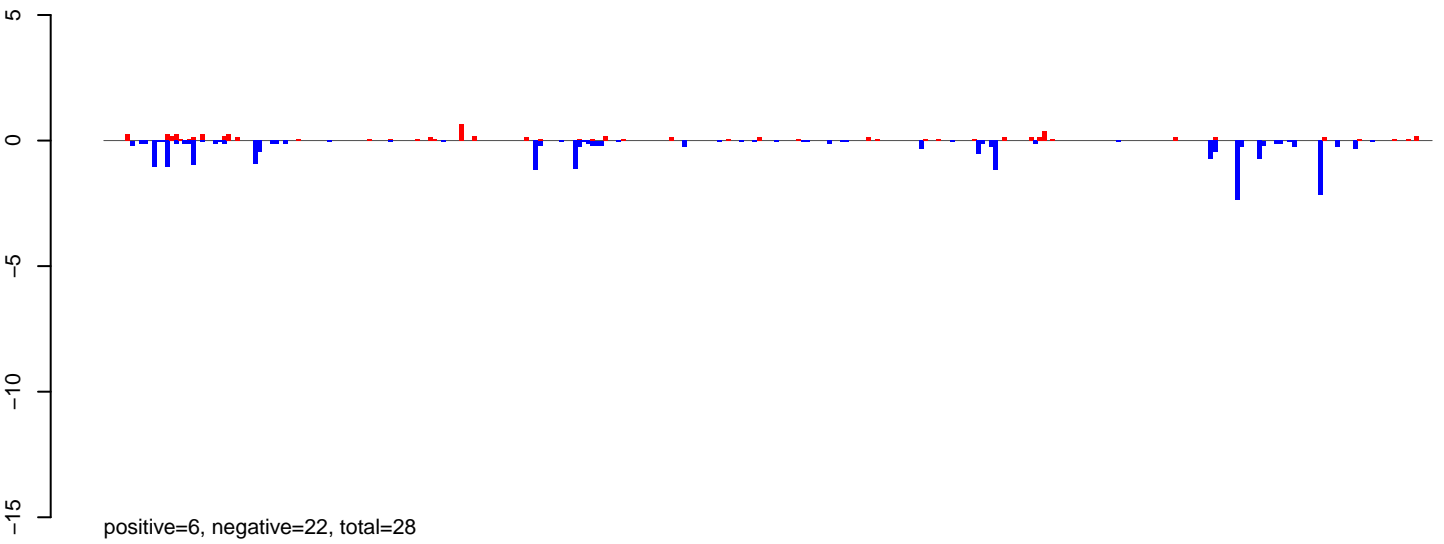
Window size=25, length=12303, TE@ltr-1\_family-3862@LTR\_Pao:1-12303

0 2000 4000 6000 8000 10000 12000

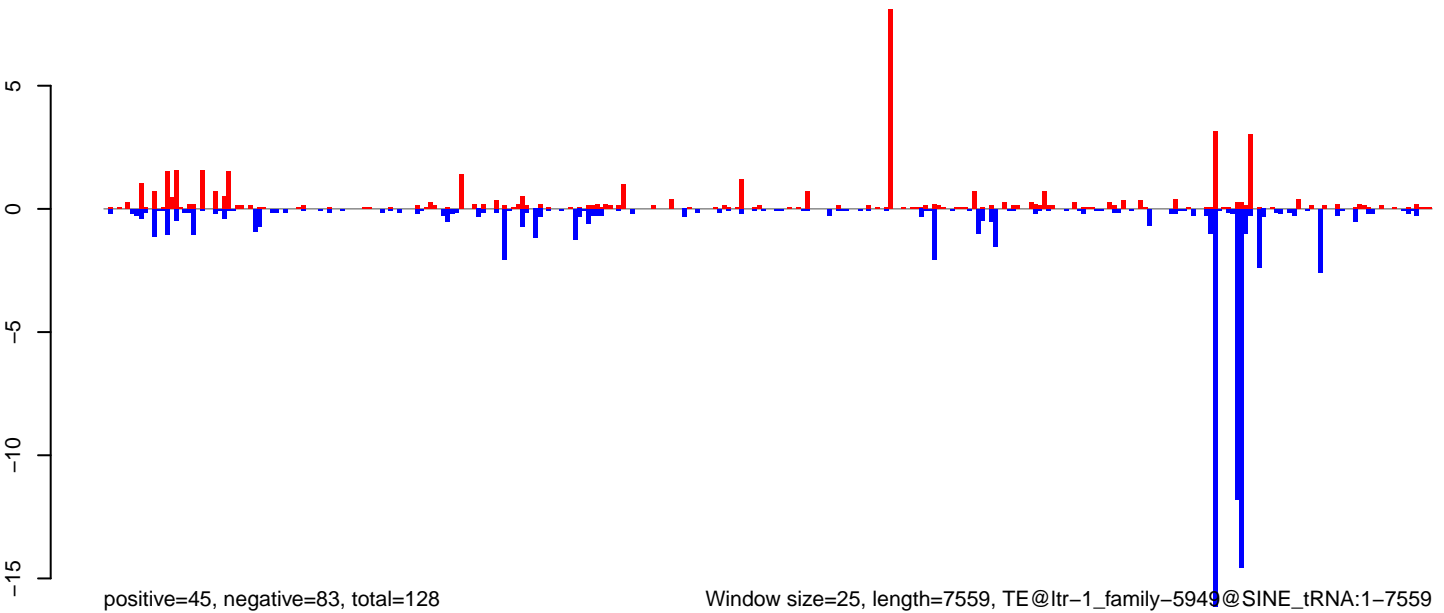
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



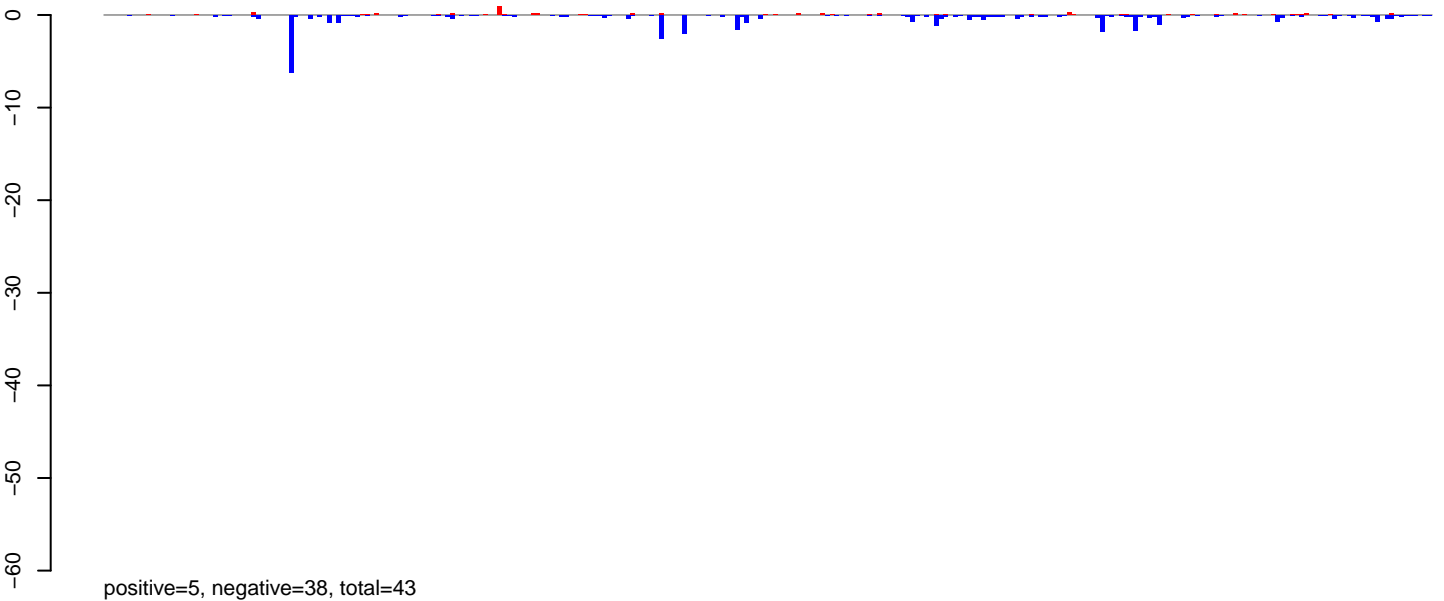
AeAlbo\_FemaleWhole\_BF\_CT.rep



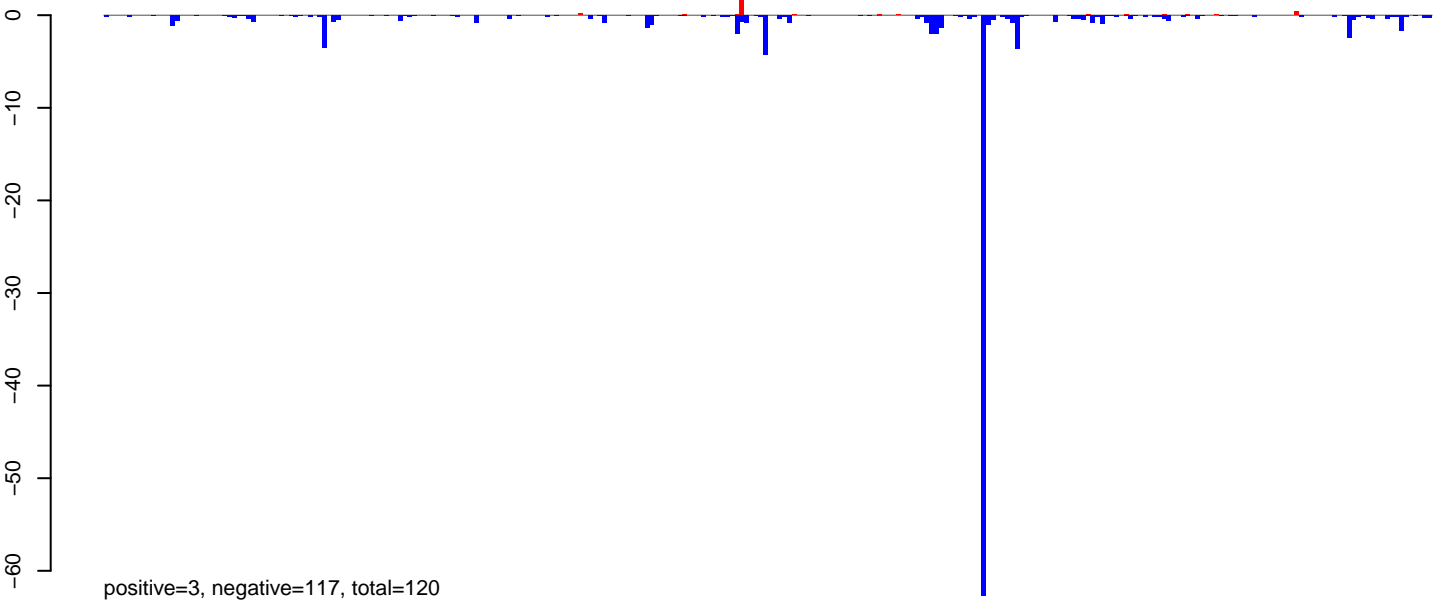
Window size=25, length=7559, TE@ltr-1\_family-5949@SINE\_tRNA:1-7559

0 2000 4000 6000

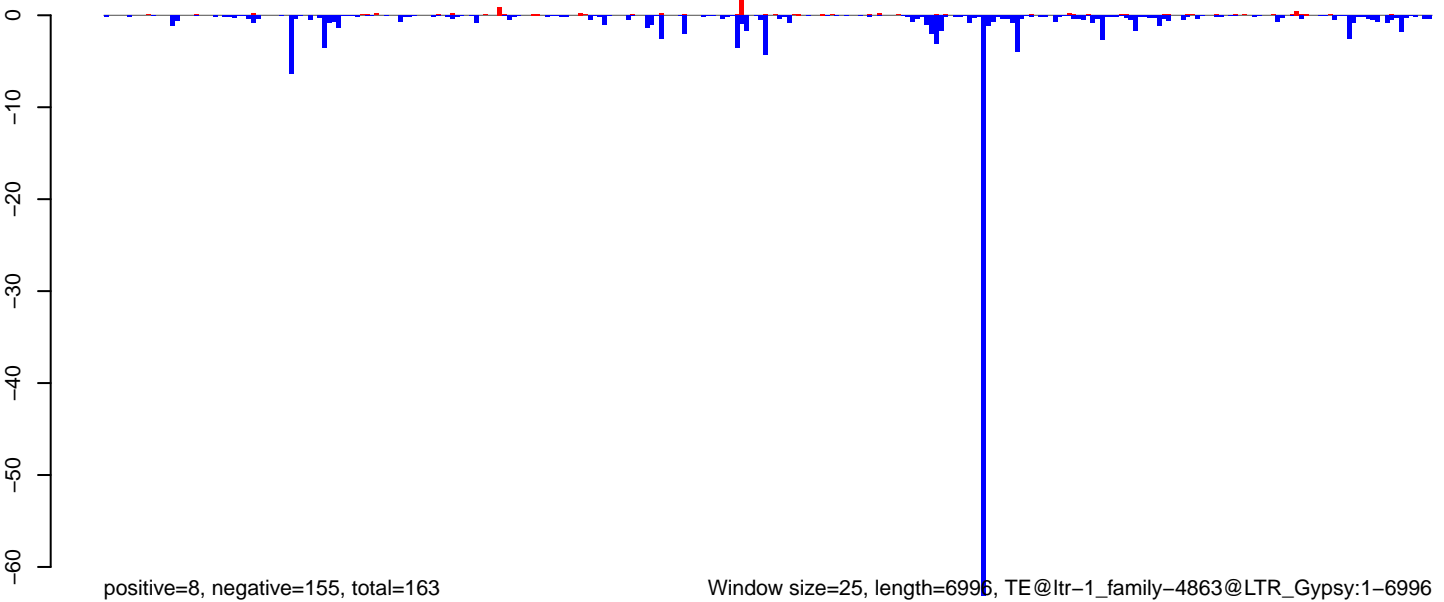
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

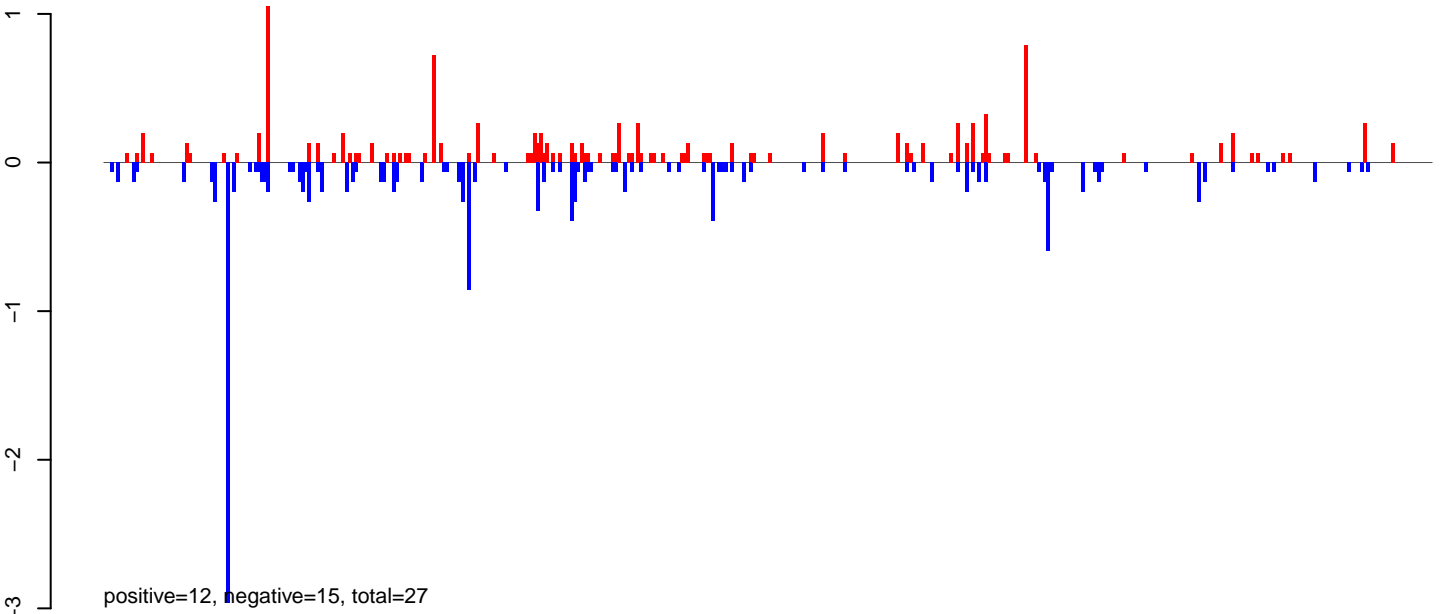


AeAlbo\_FemaleWhole\_BF\_CT.rep

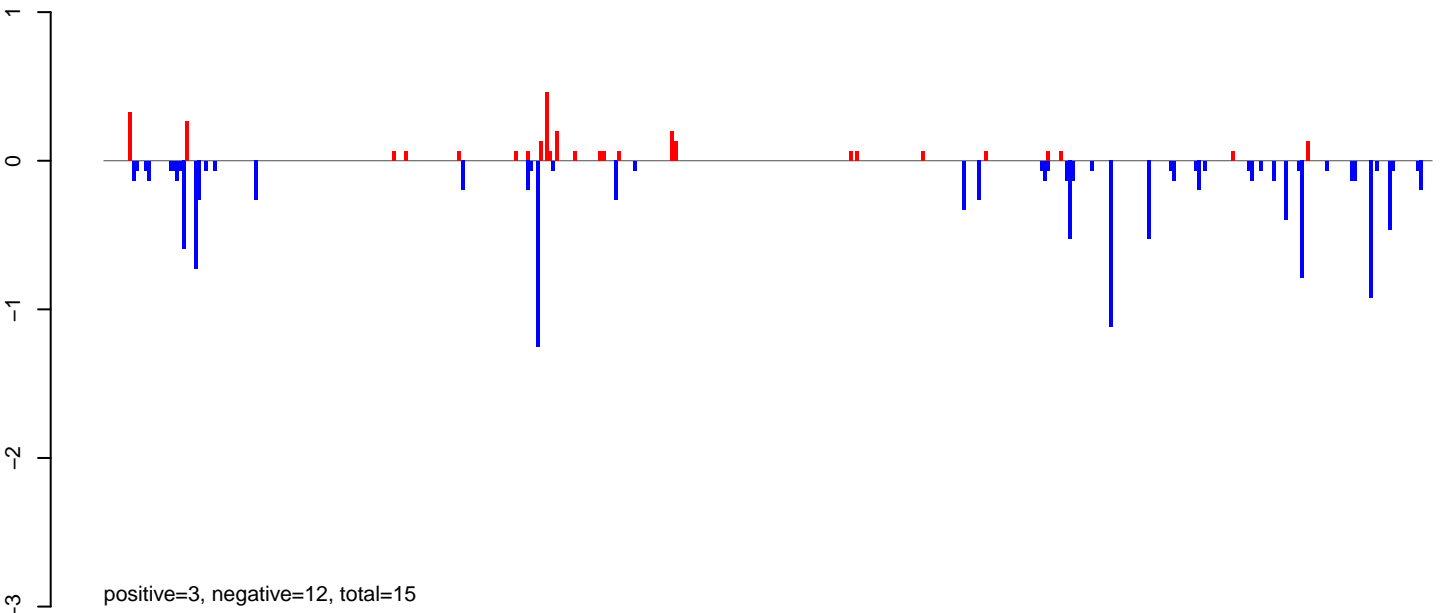


0 1000 2000 3000 4000 5000 6000 7000

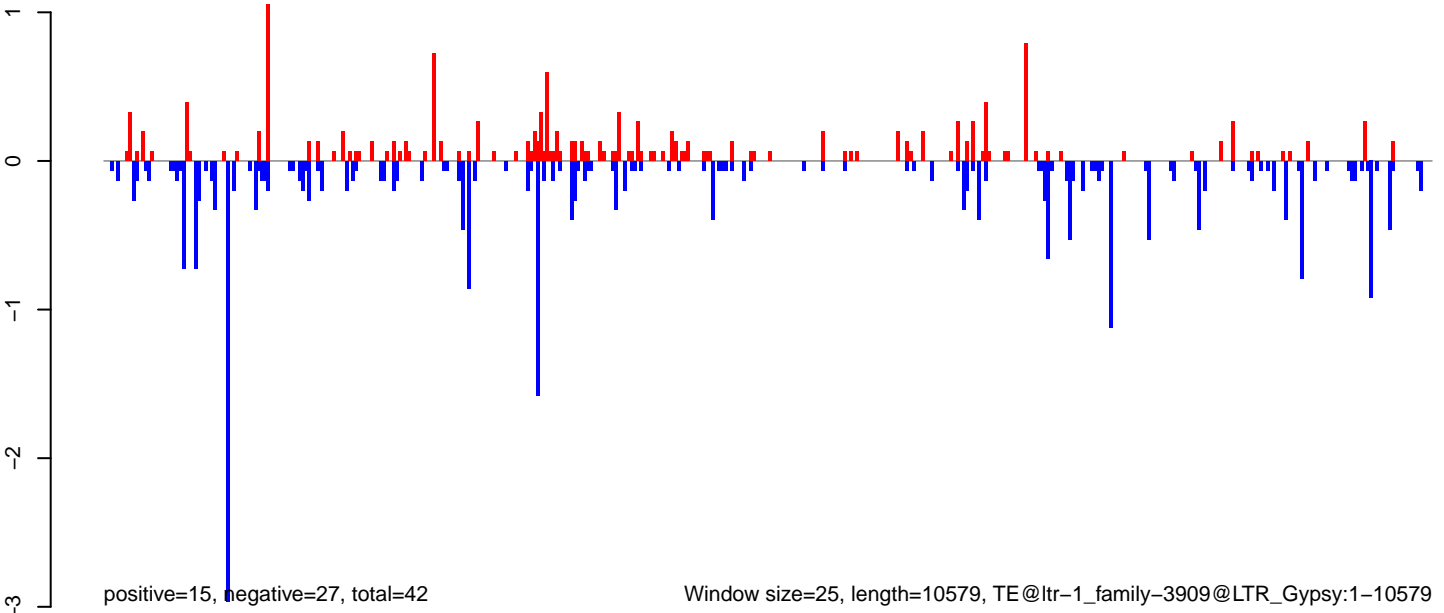
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



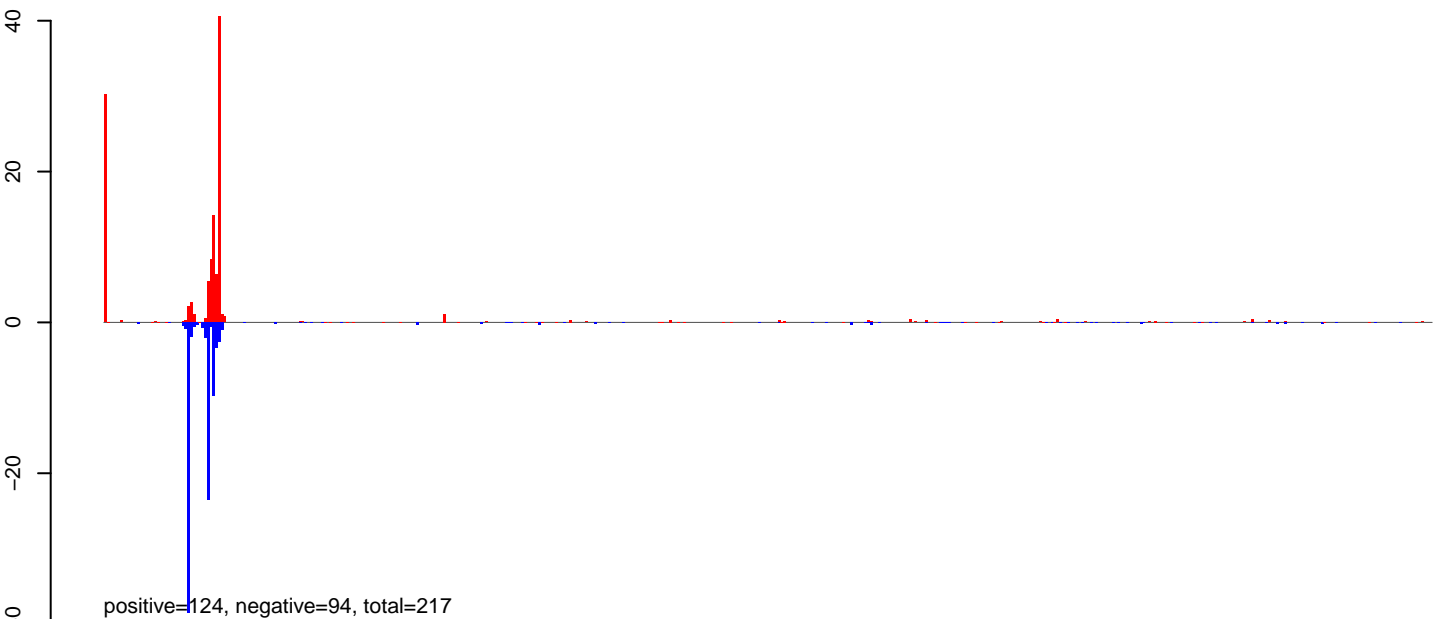
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



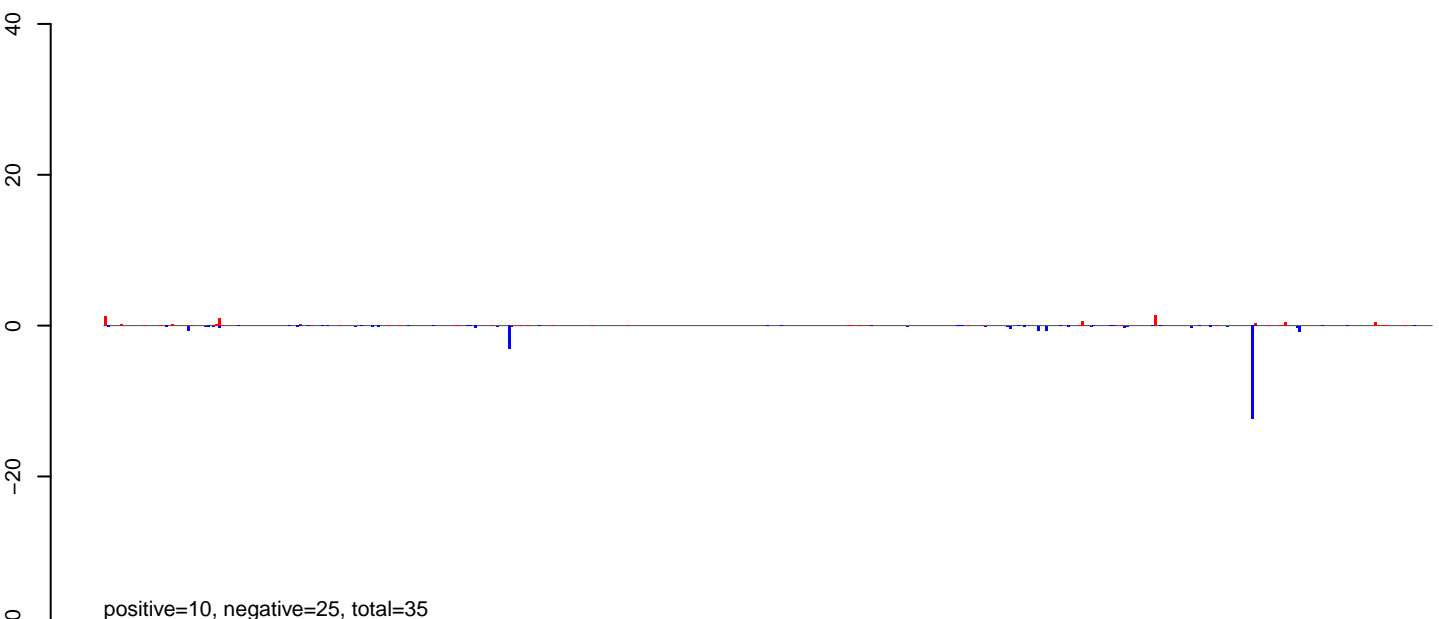
Window size=25, length=10579, TE@ltr-1\_family-3909@LTR\_Gypsy:1-10579

0 2000 4000 6000 8000 10000

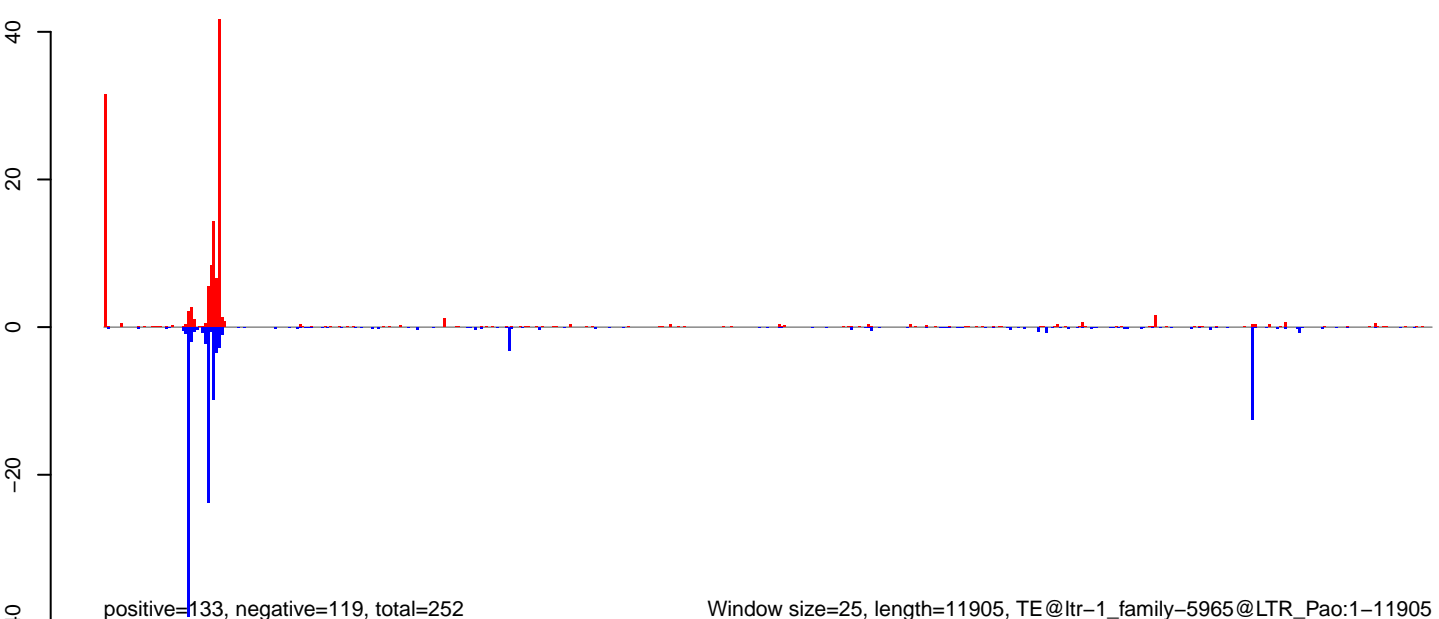
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



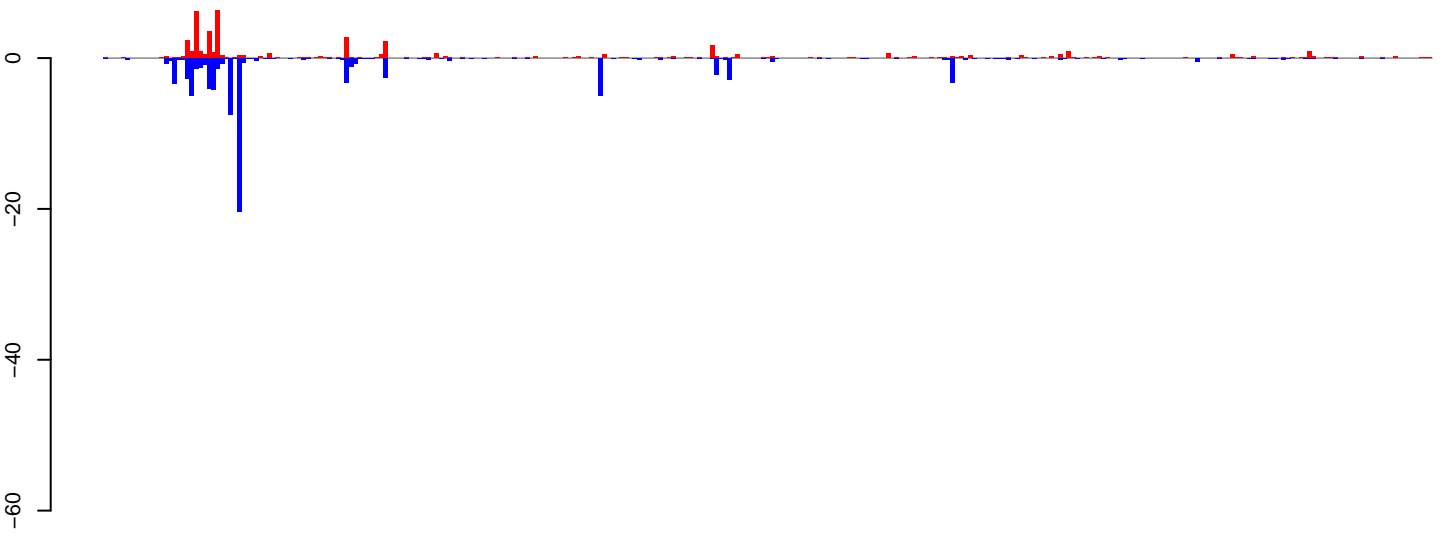
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

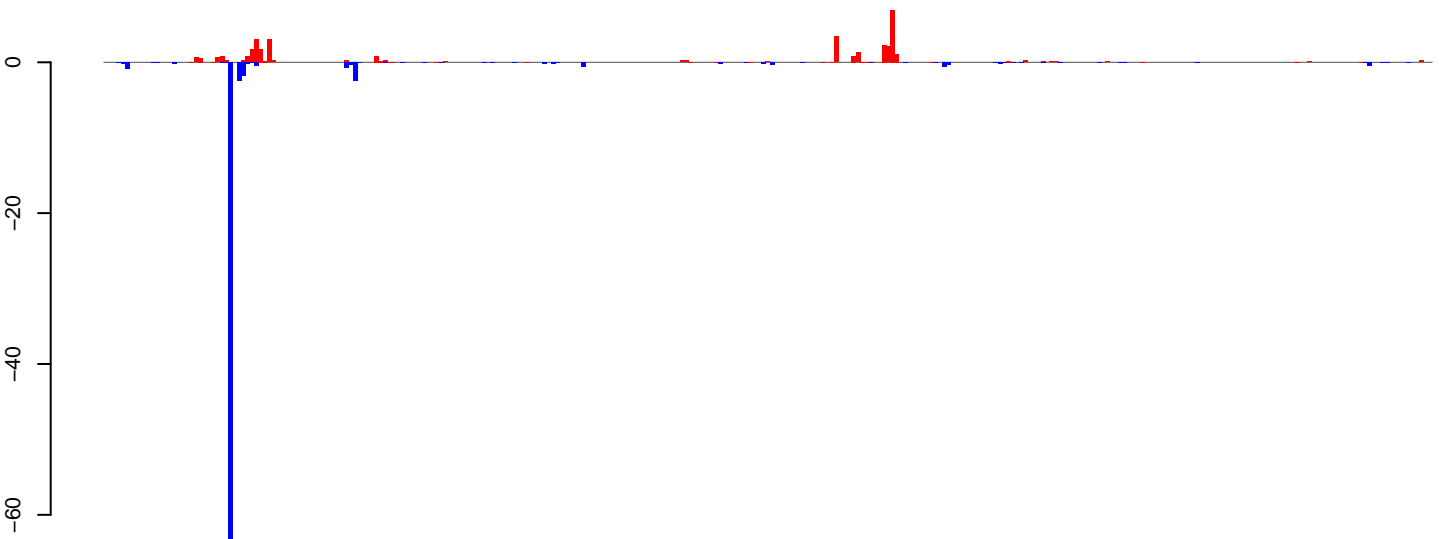


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



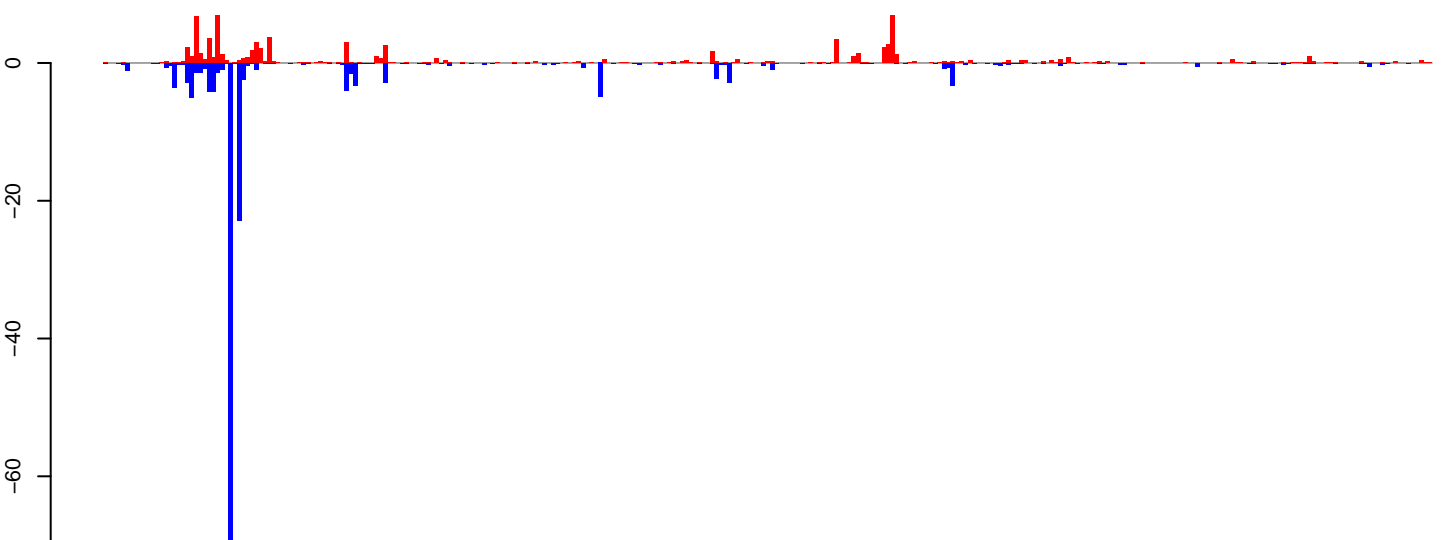
positive=46, negative=87, total=133

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=38, negative=89, total=126

AeAlbo\_FemaleWhole\_BF\_CT.rep



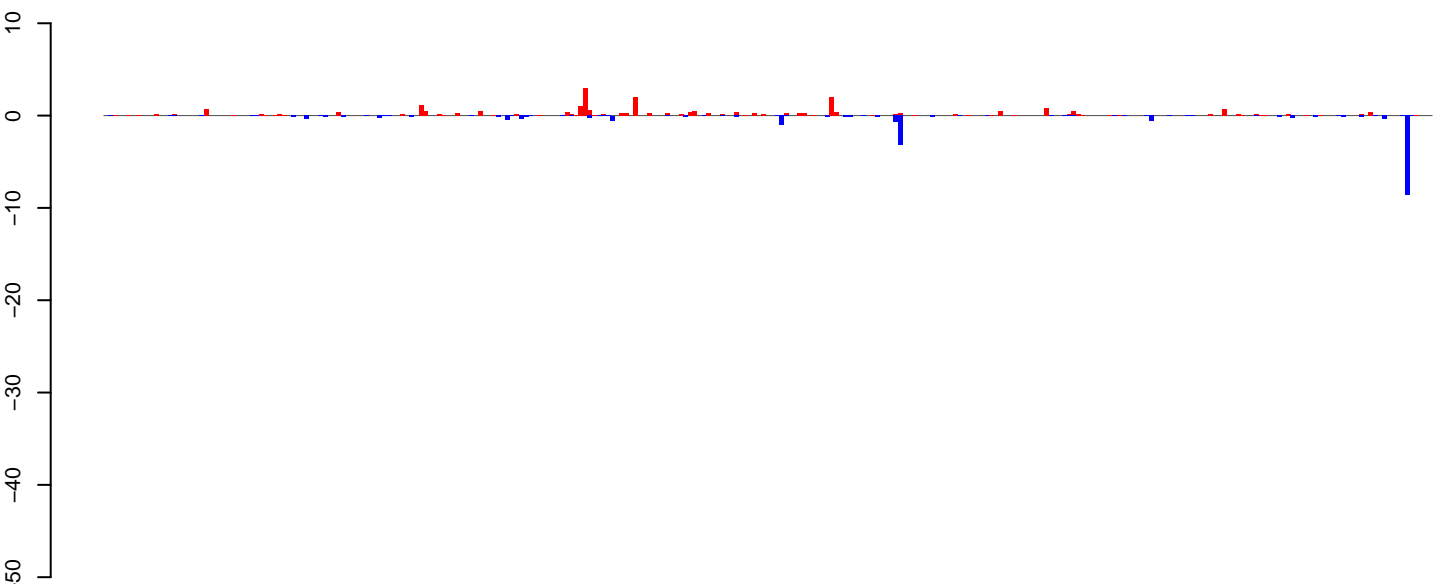
positive=84, negative=176, total=260

Window size=25, length=7707, TE@ltr-1\_family-5858@DNA\_PIF-Harbinger:1-7707

0 2000 4000 6000 8000

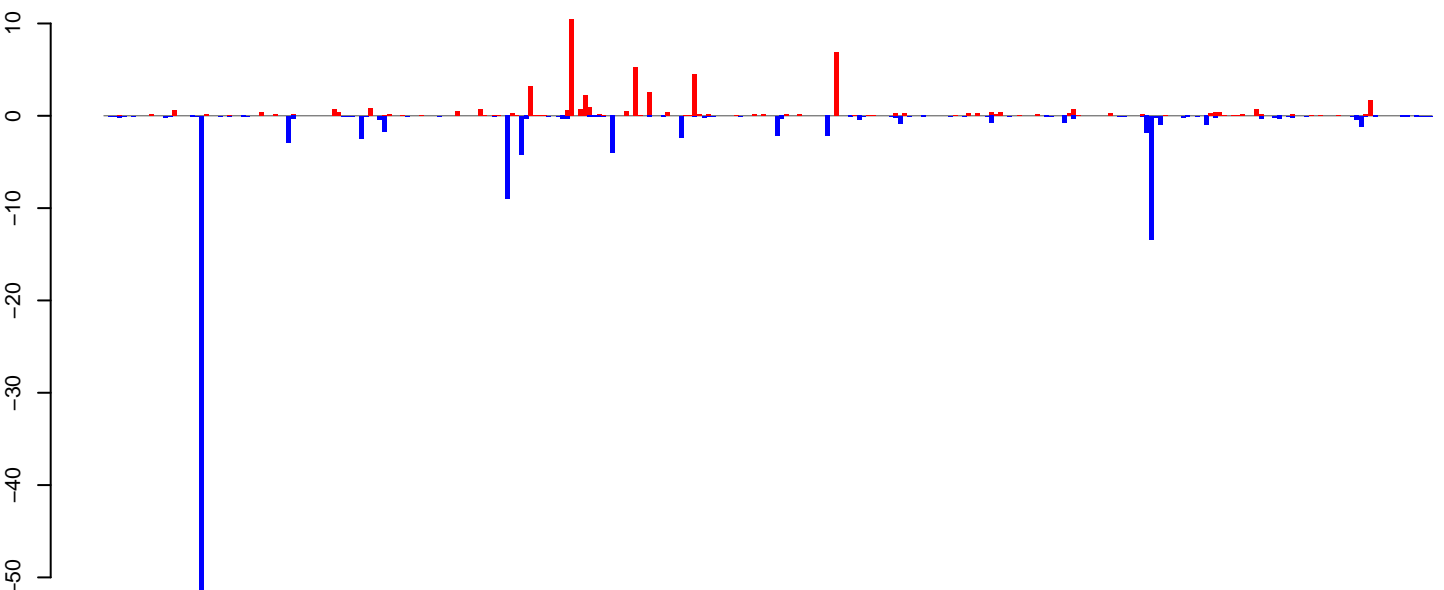


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



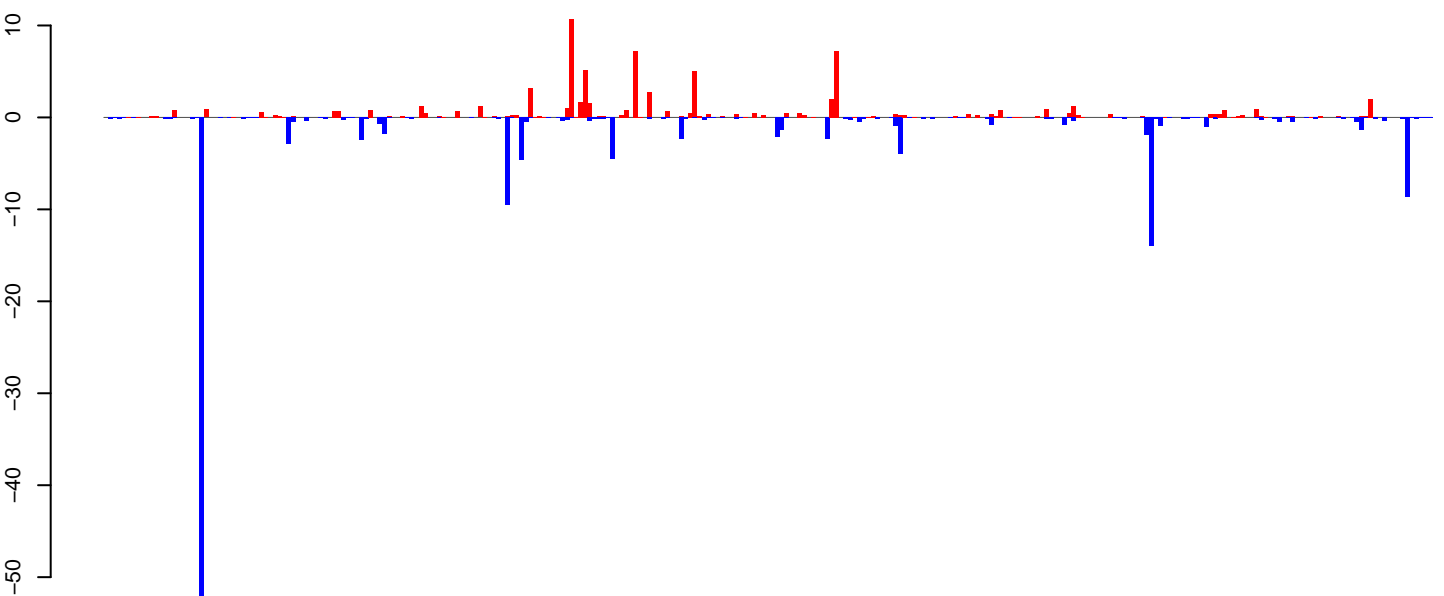
positive=25, negative=22, total=47

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=54, negative=116, total=170

AeAlbo\_FemaleWhole\_BF\_CT.rep

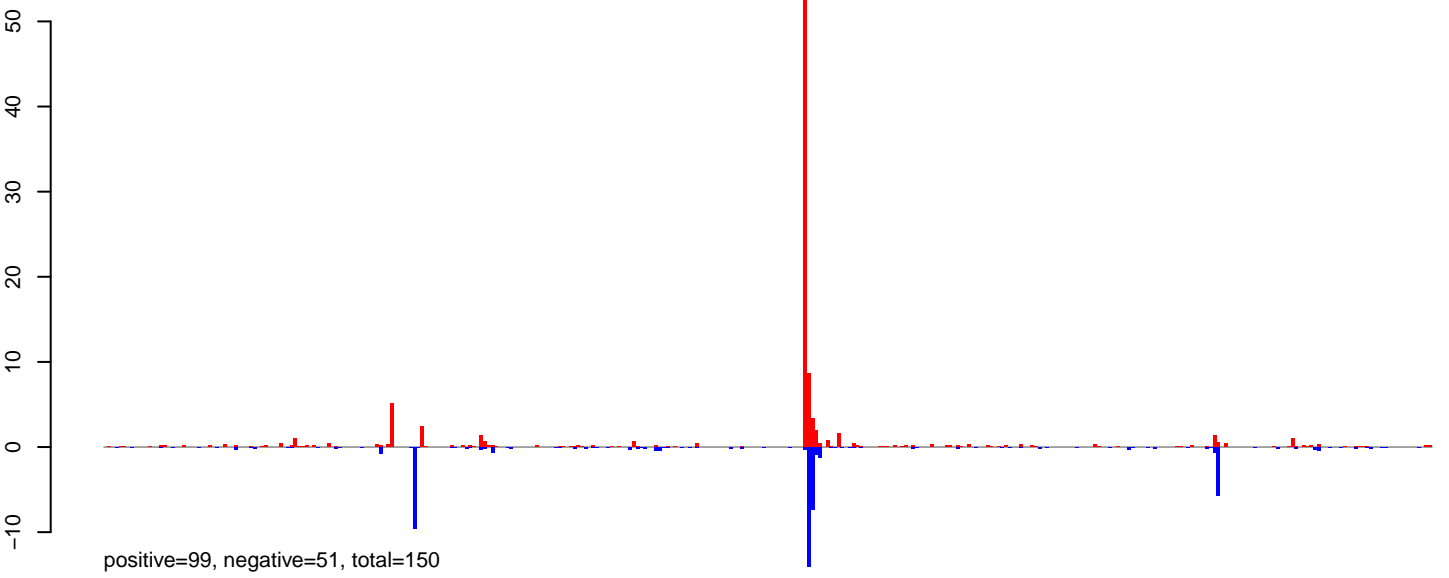


positive=79, negative=138, total=218

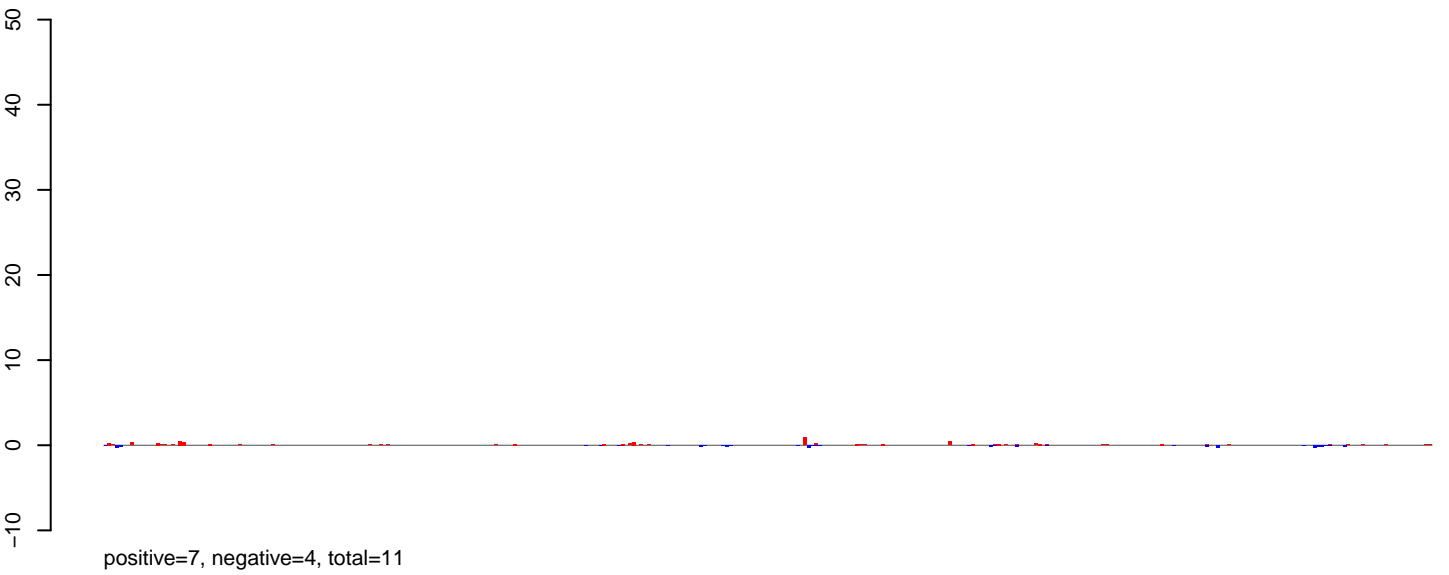
Window size=25, length=7275, TE@ltr-1\_family-5197@LTR\_Gypsy:1-7275

0 2000 4000 6000

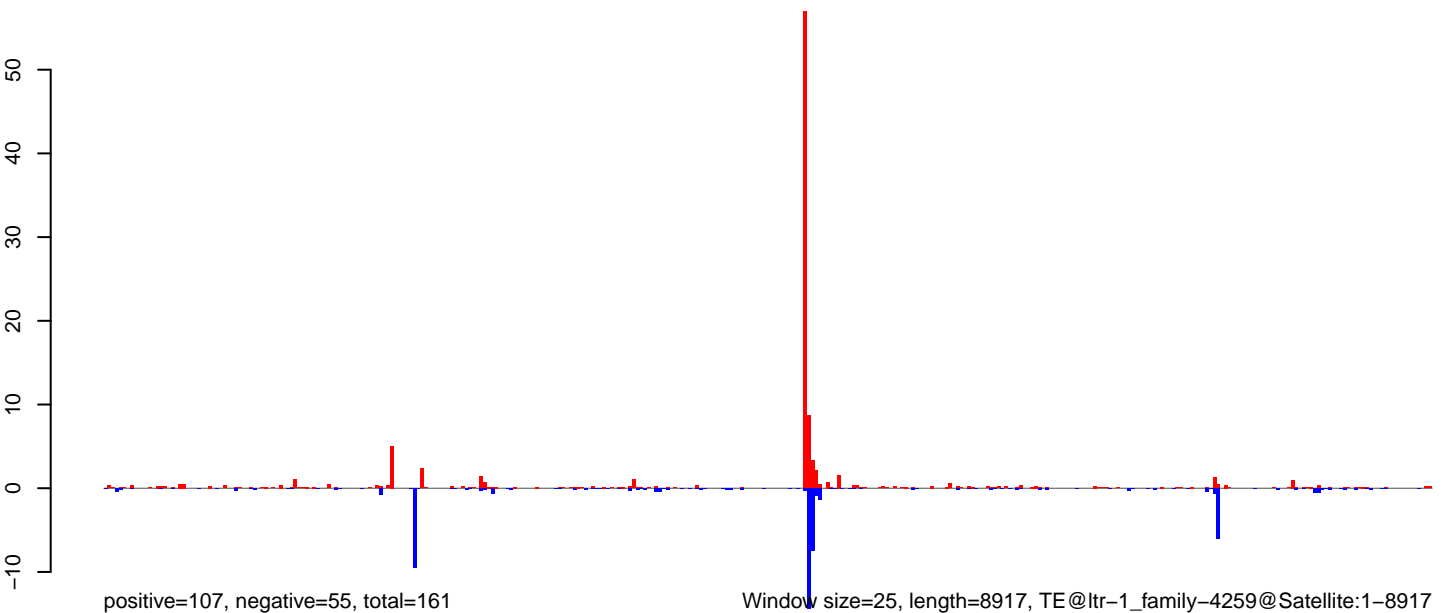
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

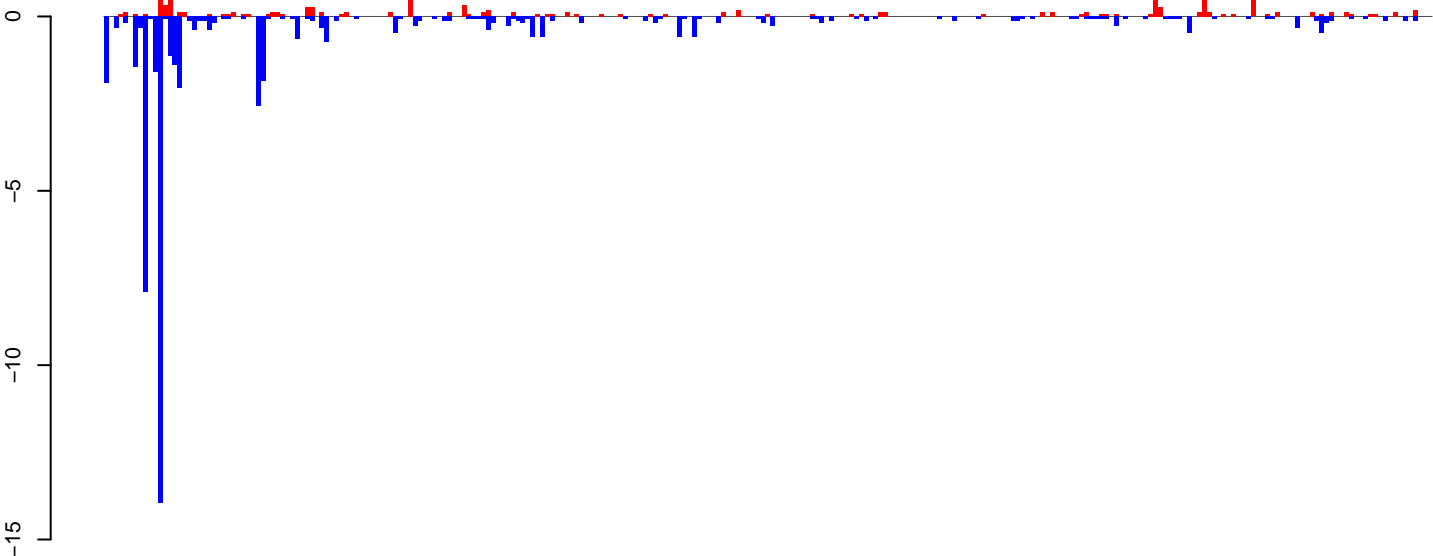


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

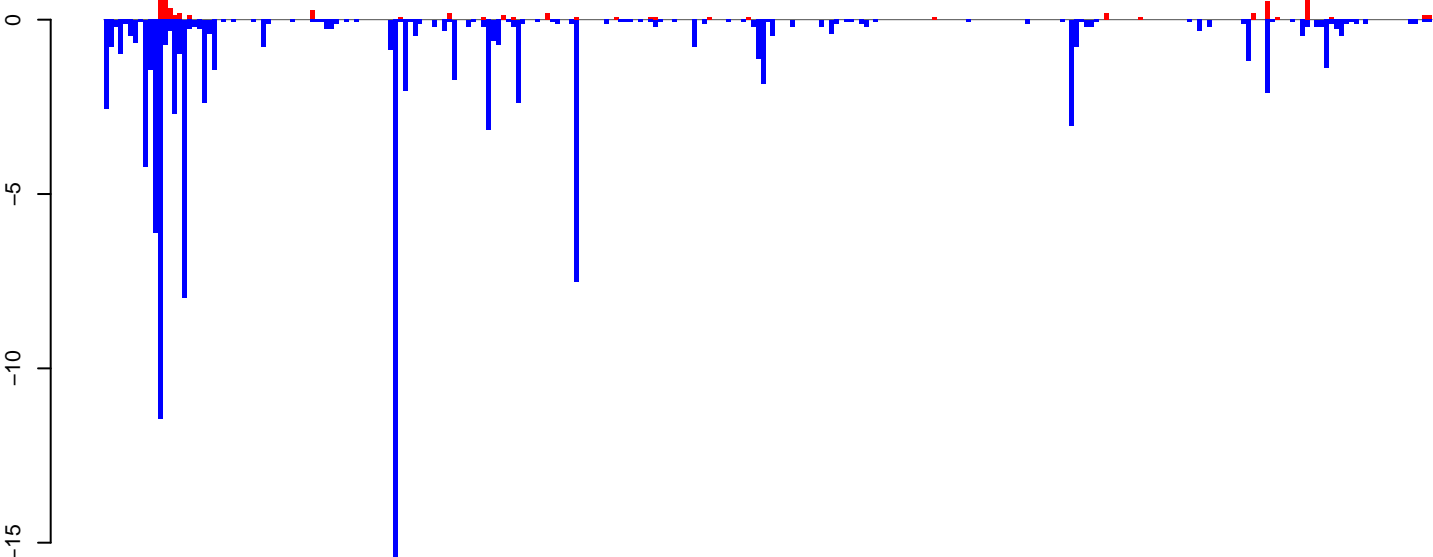


0 2000 4000 6000 8000

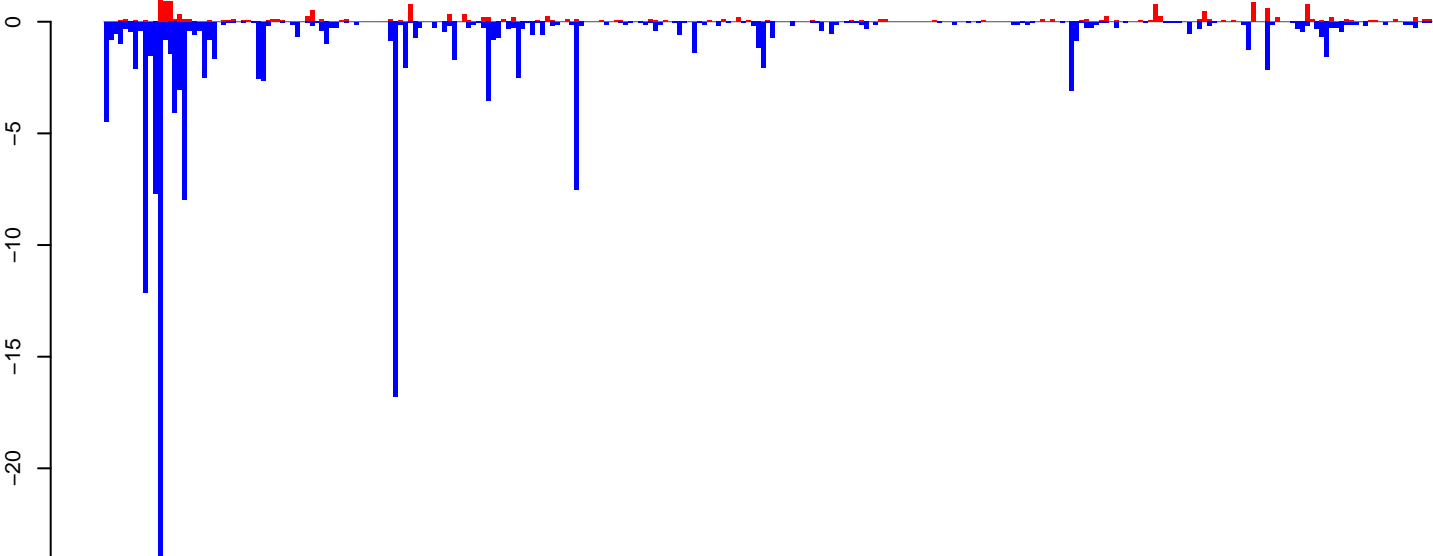
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



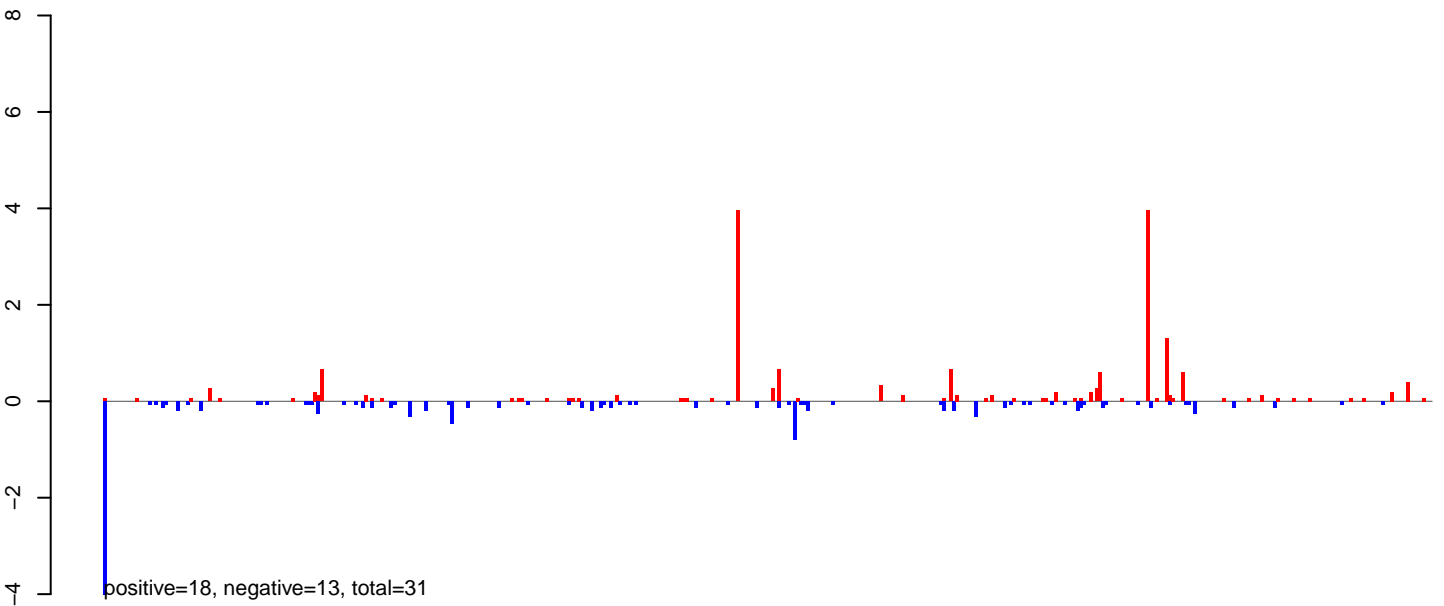
AeAlbo\_FemaleWhole\_BF\_CT.rep



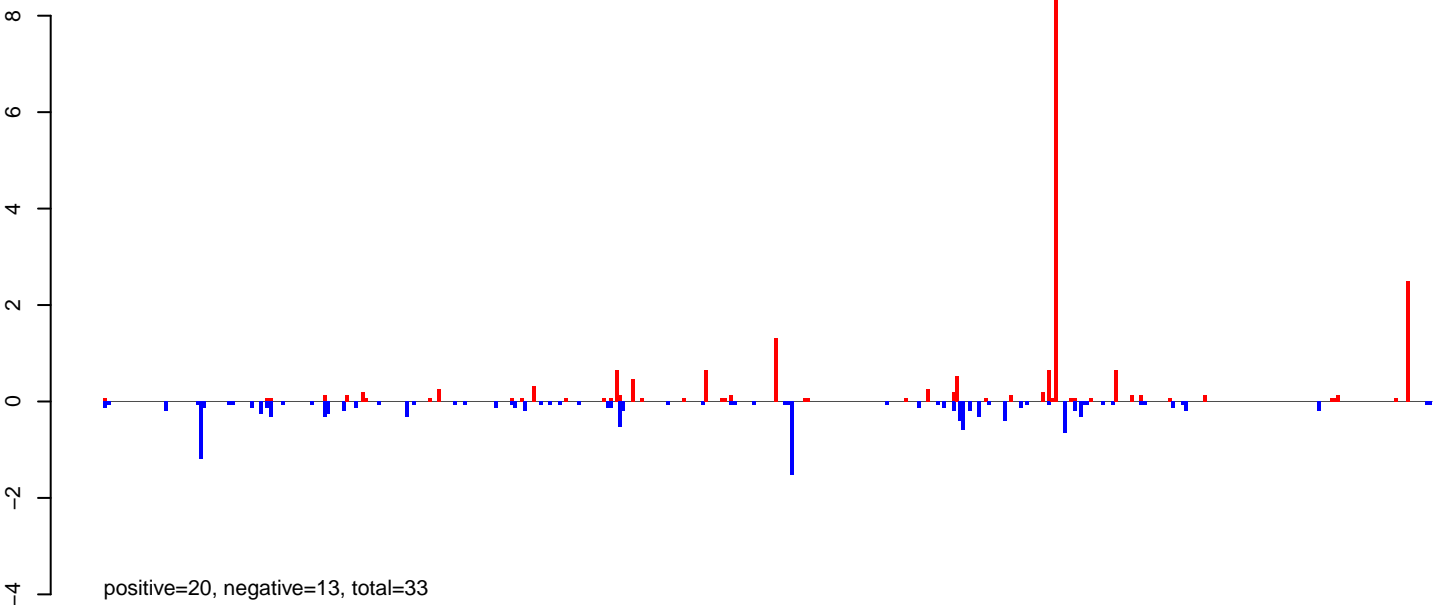
Window size=25, length=6761, TE@ltr-1\_family-3069@LTR\_Gypsy:1-6761

0 1000 2000 3000 4000 5000 6000 7000

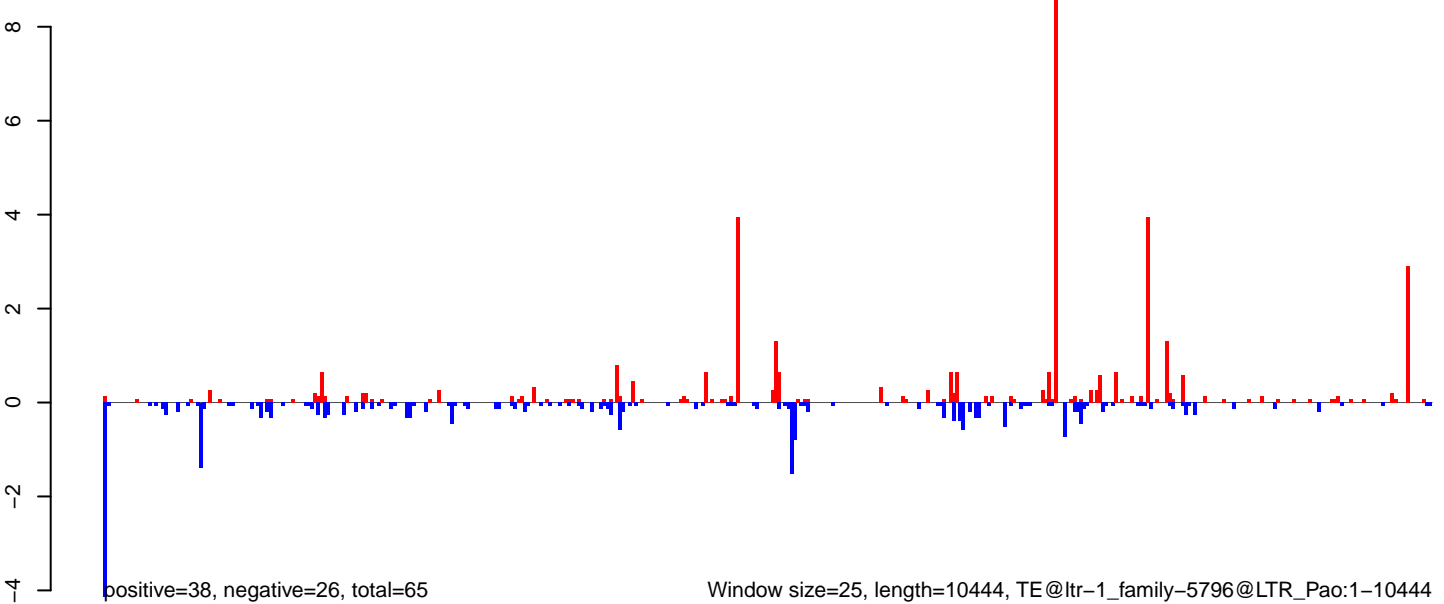
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



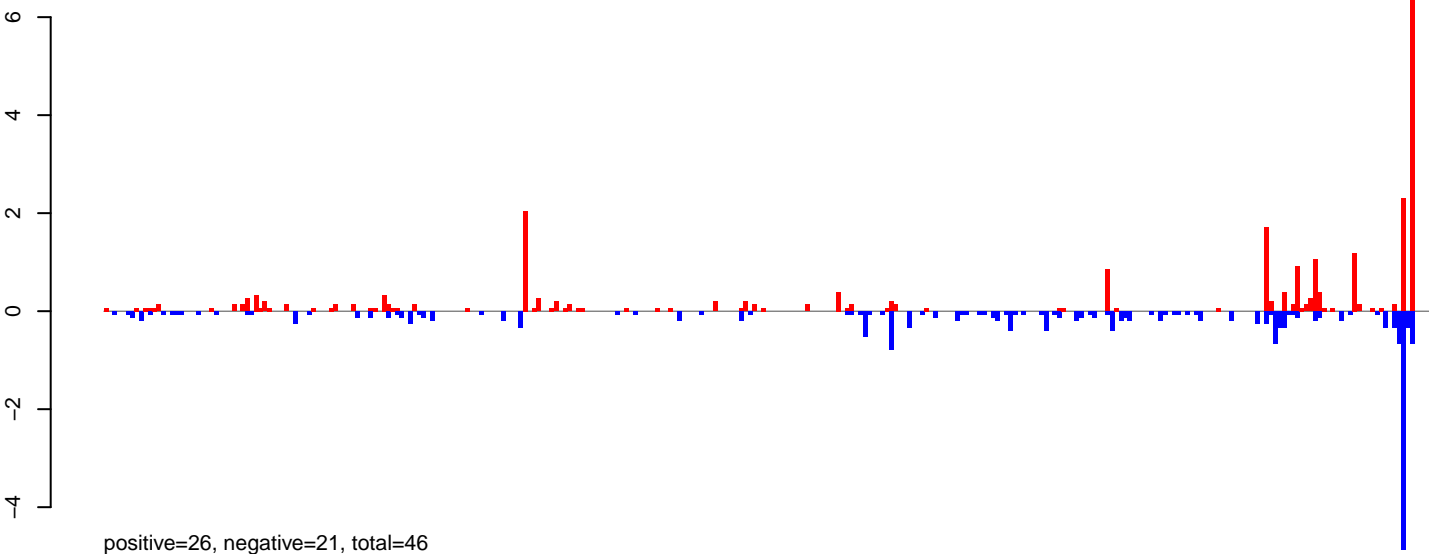
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



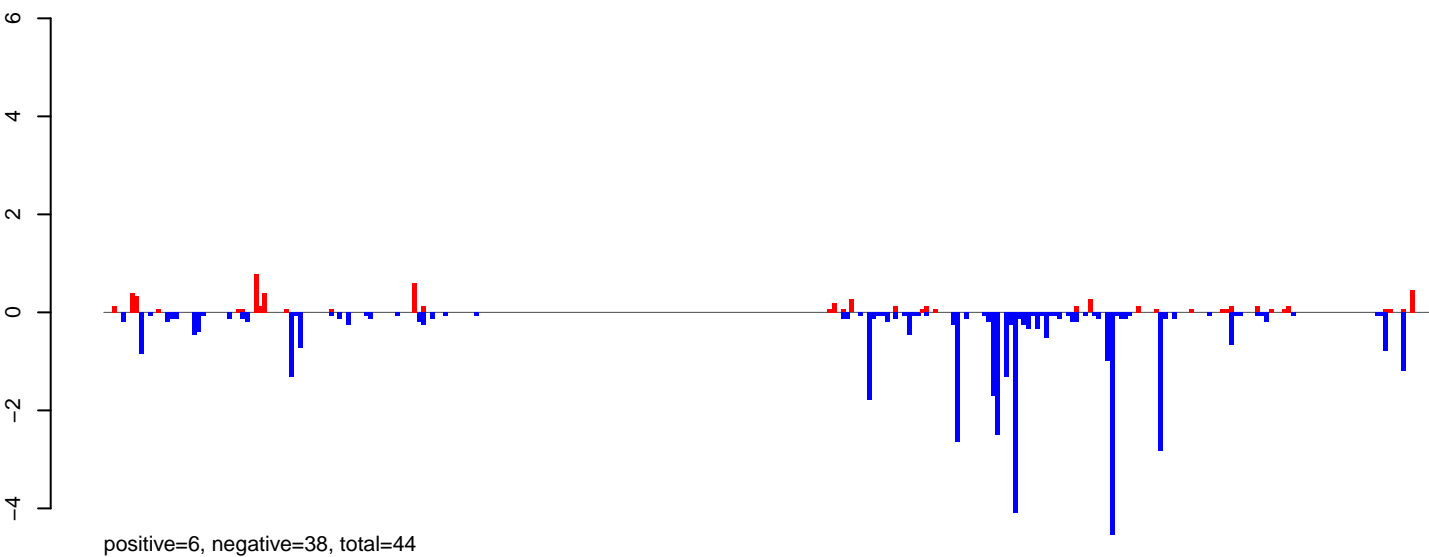
AeAlbo\_FemaleWhole\_BF\_CT.rep



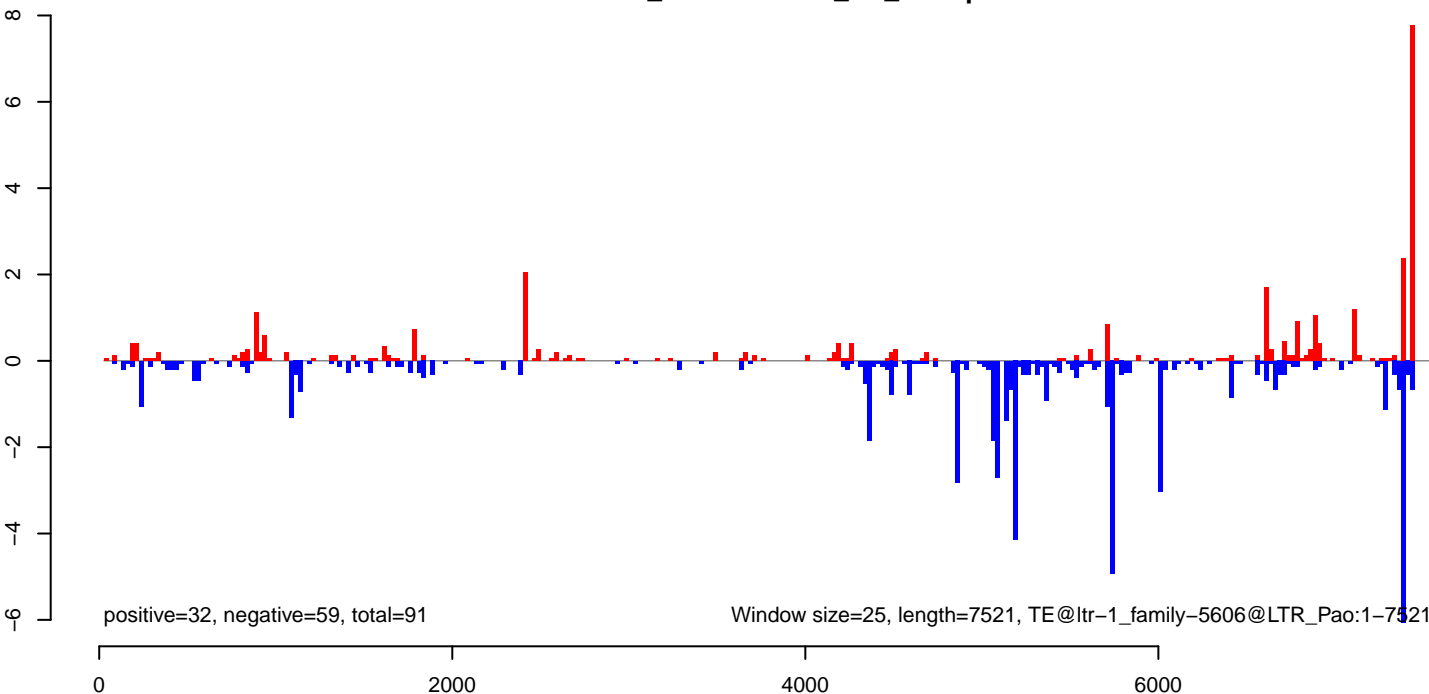
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



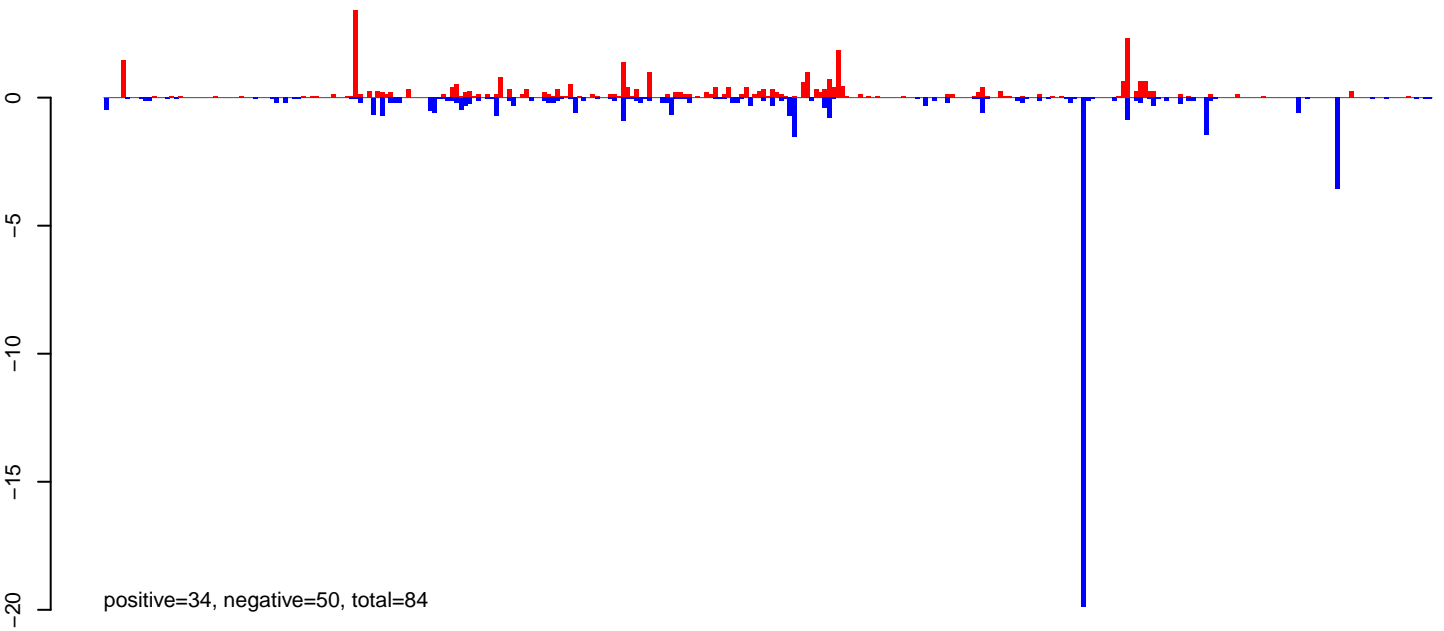
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



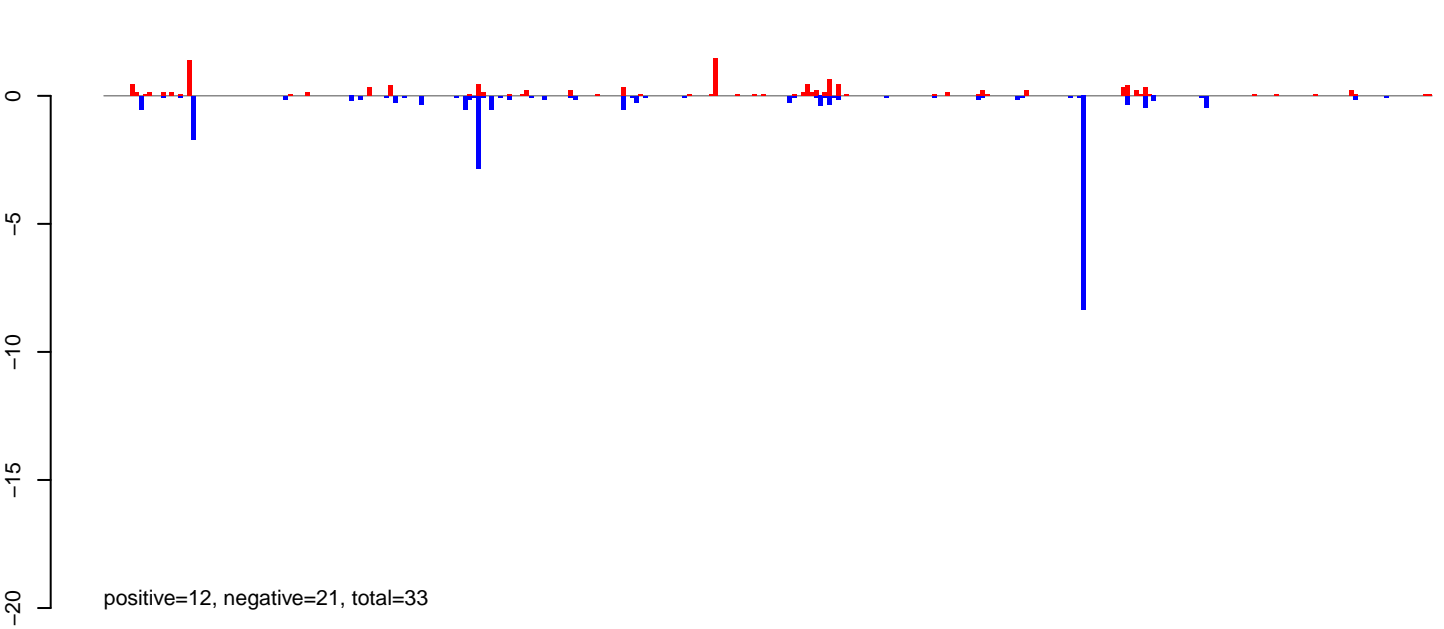
AeAlbo\_FemaleWhole\_BF\_CT.rep



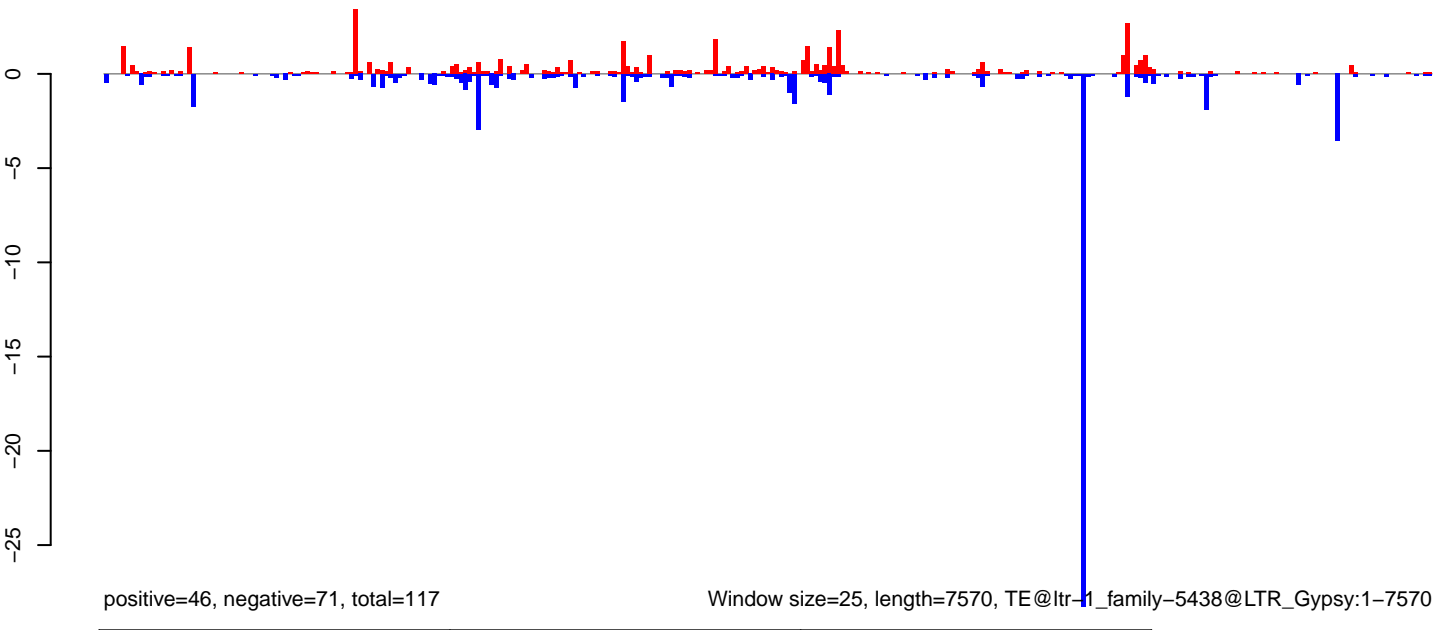
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

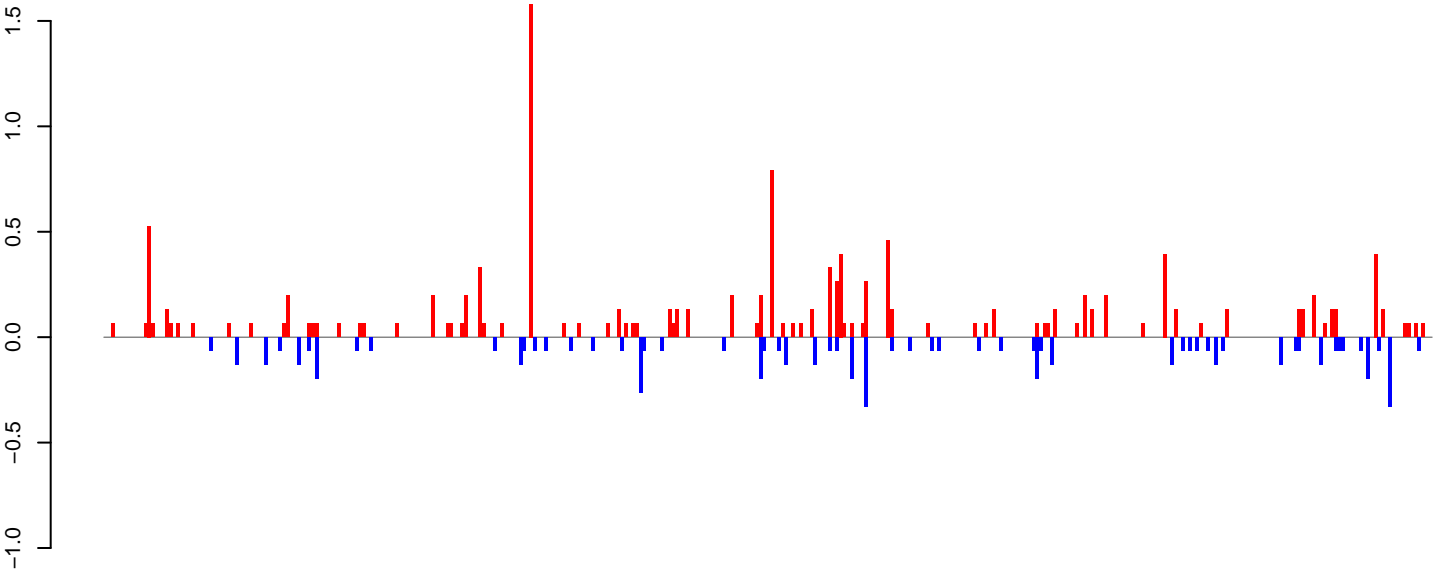


AeAlbo\_FemaleWhole\_BF\_CT.rep



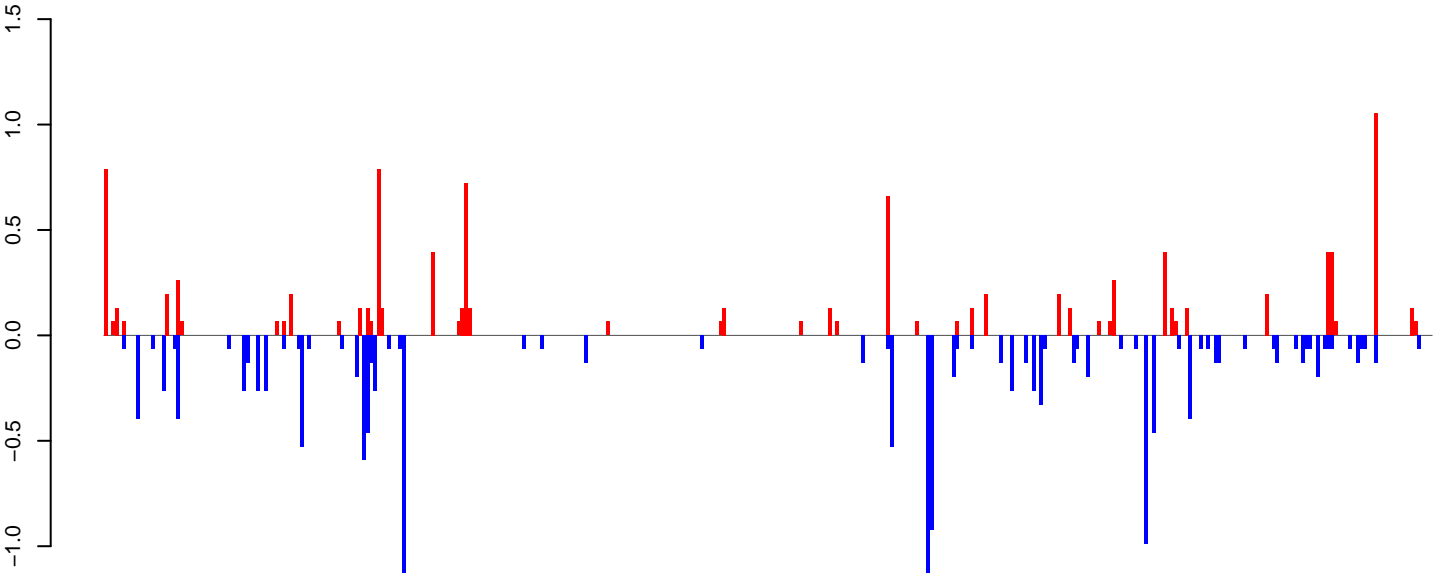
0 2000 4000 6000

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



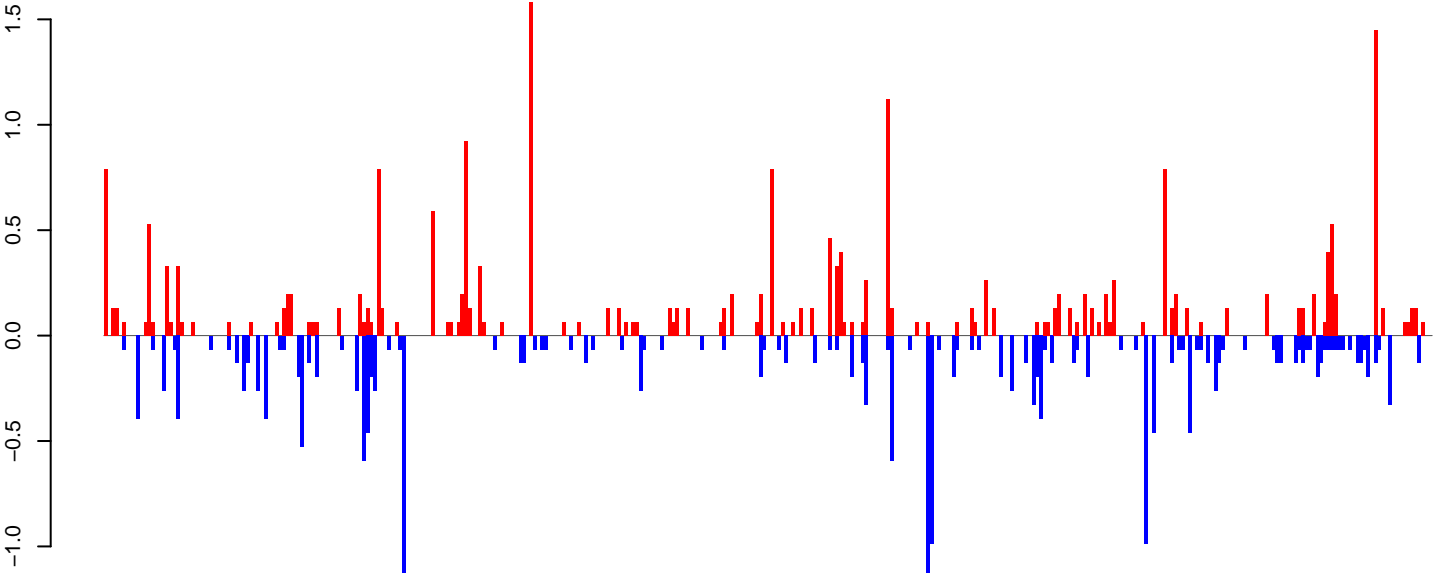
positive=13, negative=6, total=19

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=10, negative=15, total=25

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

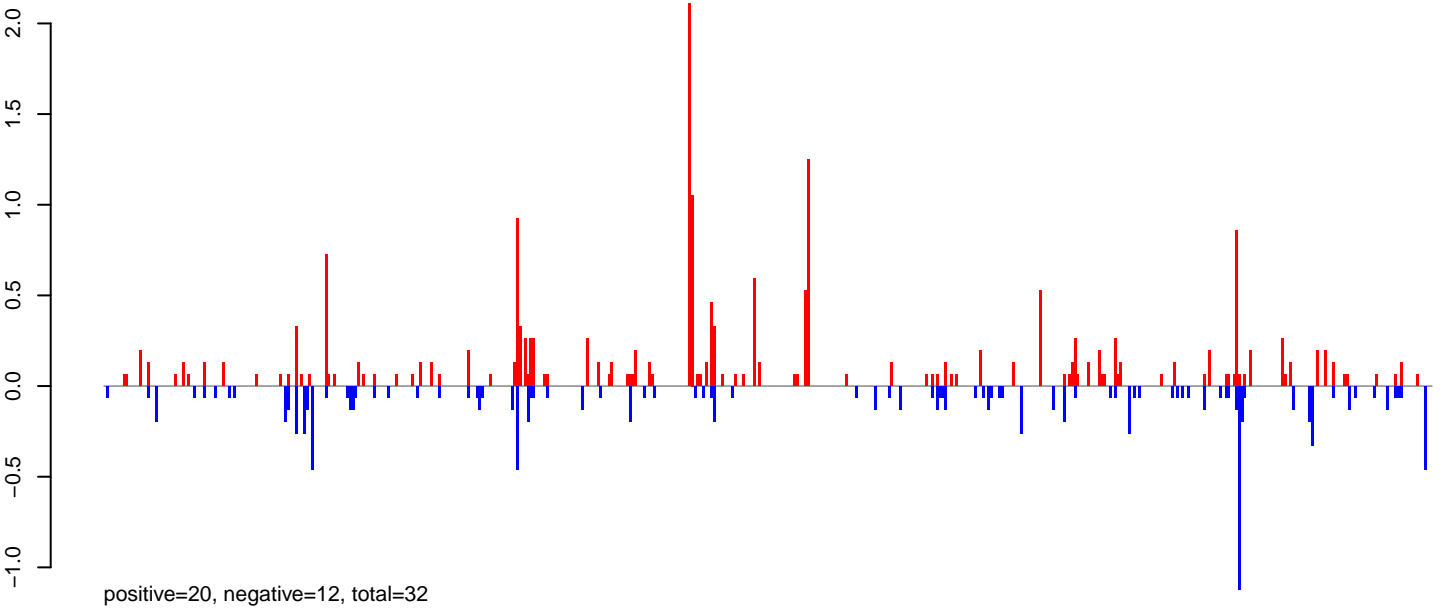


positive=23, negative=21, total=44

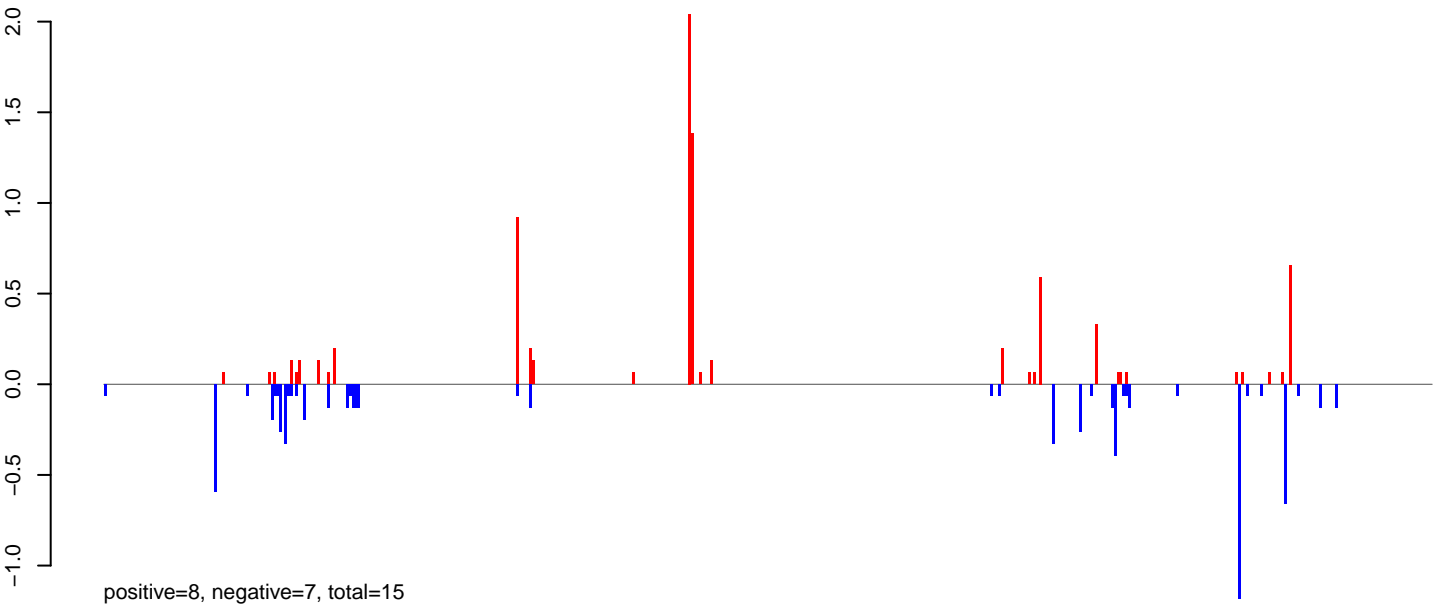
Window size=25, length=9111, TE@ltr-1\_family-5832@LTR\_Pao:1-9111

0 2000 4000 6000 8000

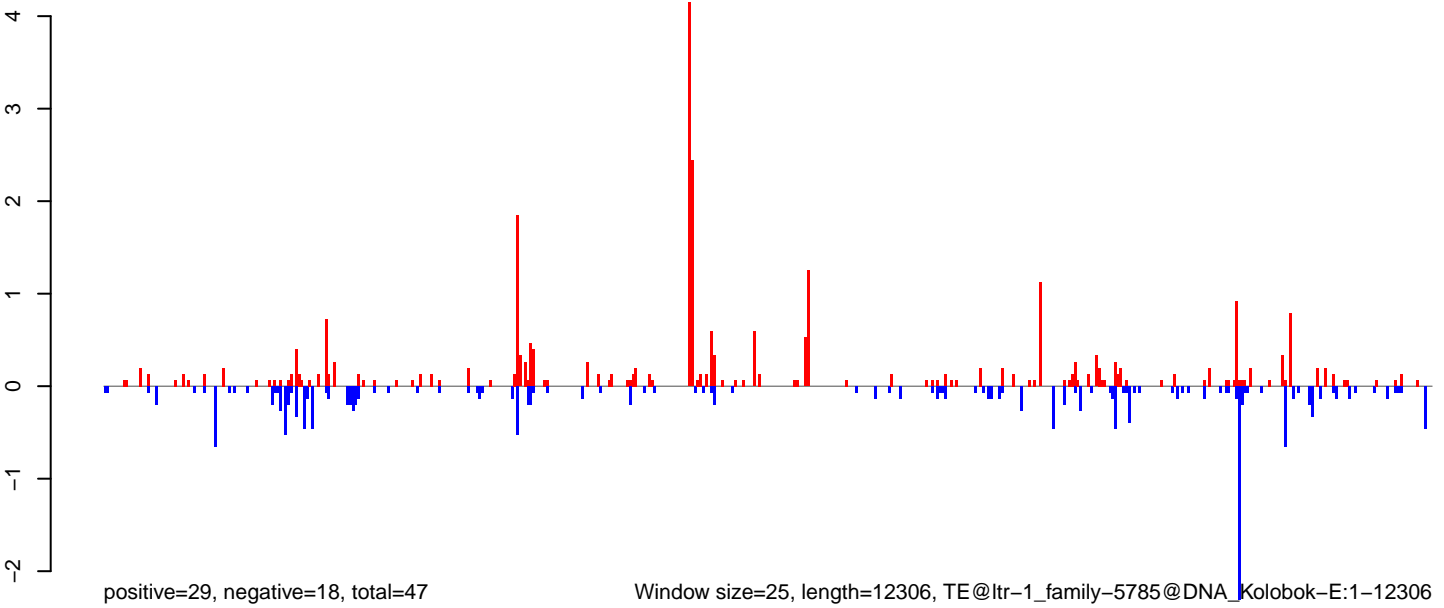
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



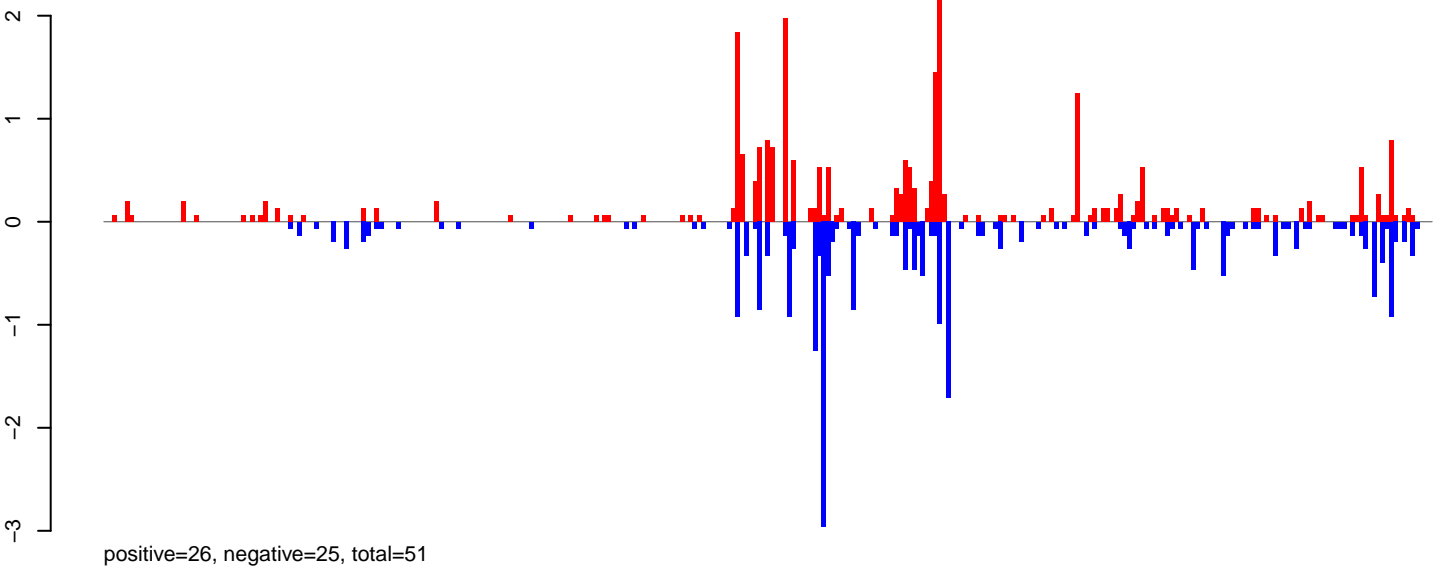
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



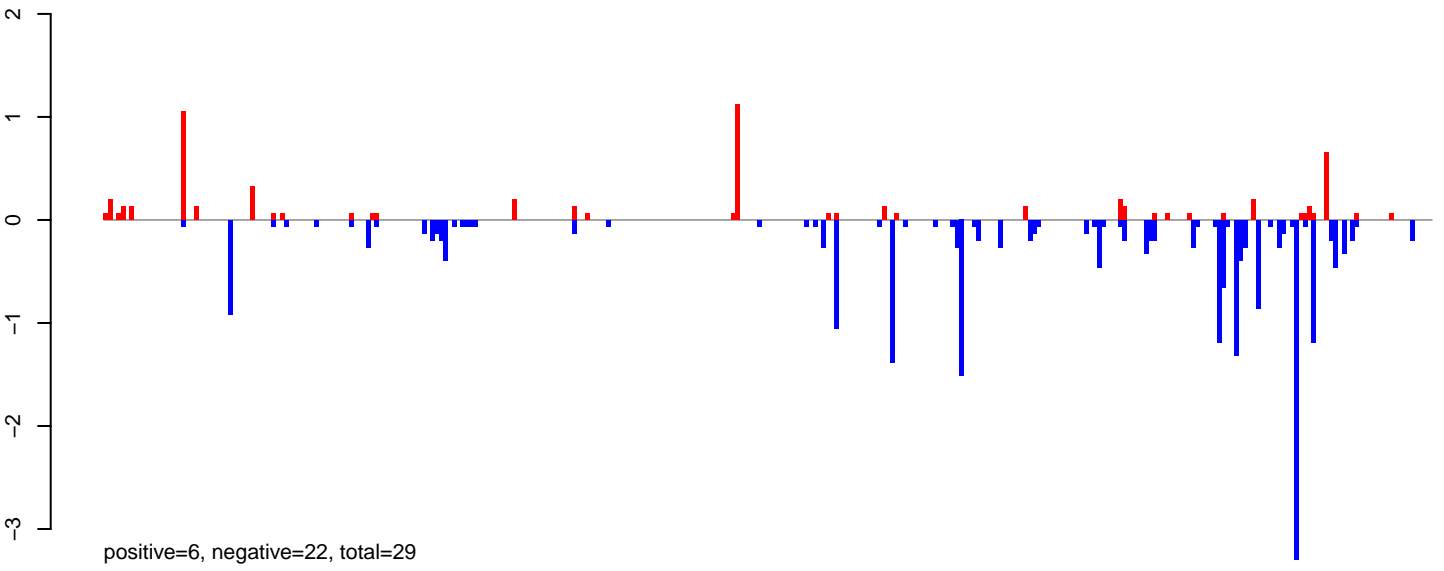
0 2000 4000 6000 8000 10000 12000



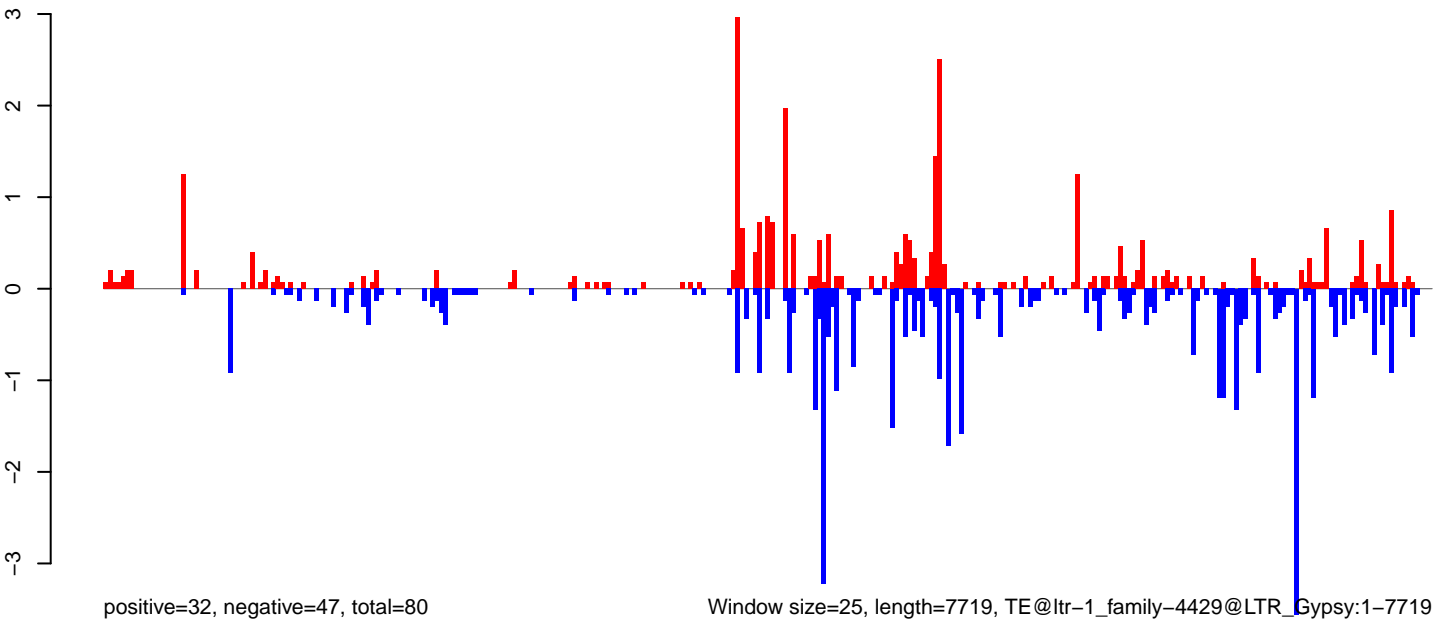
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



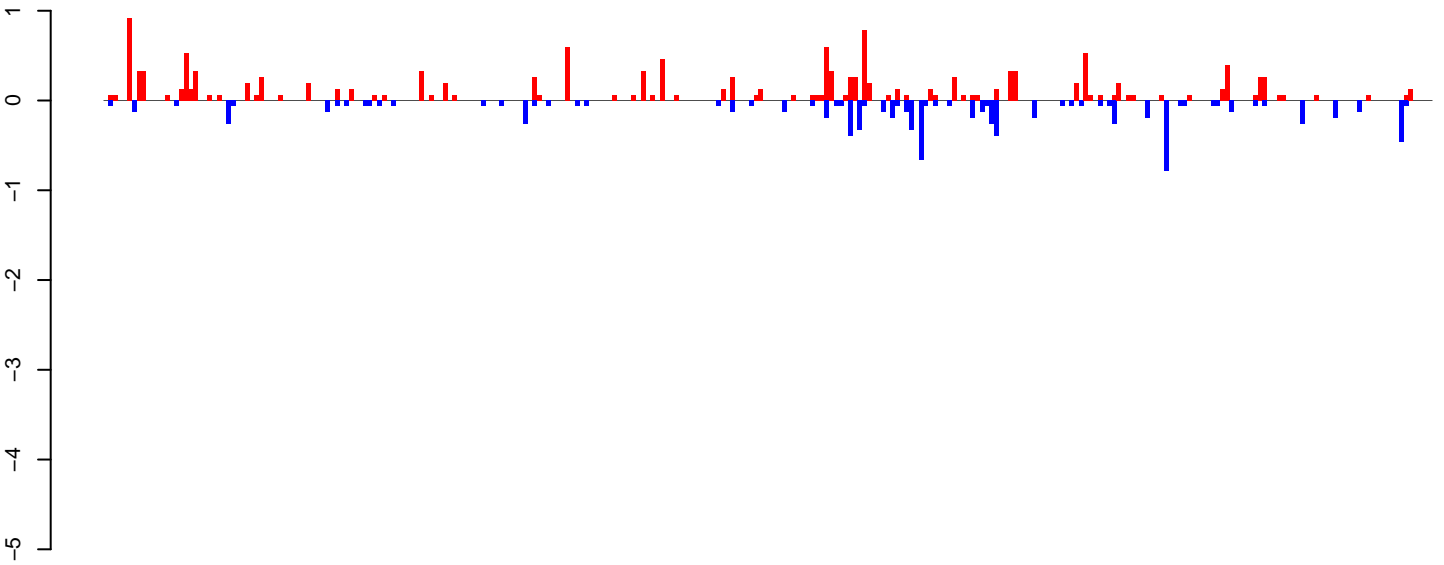
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

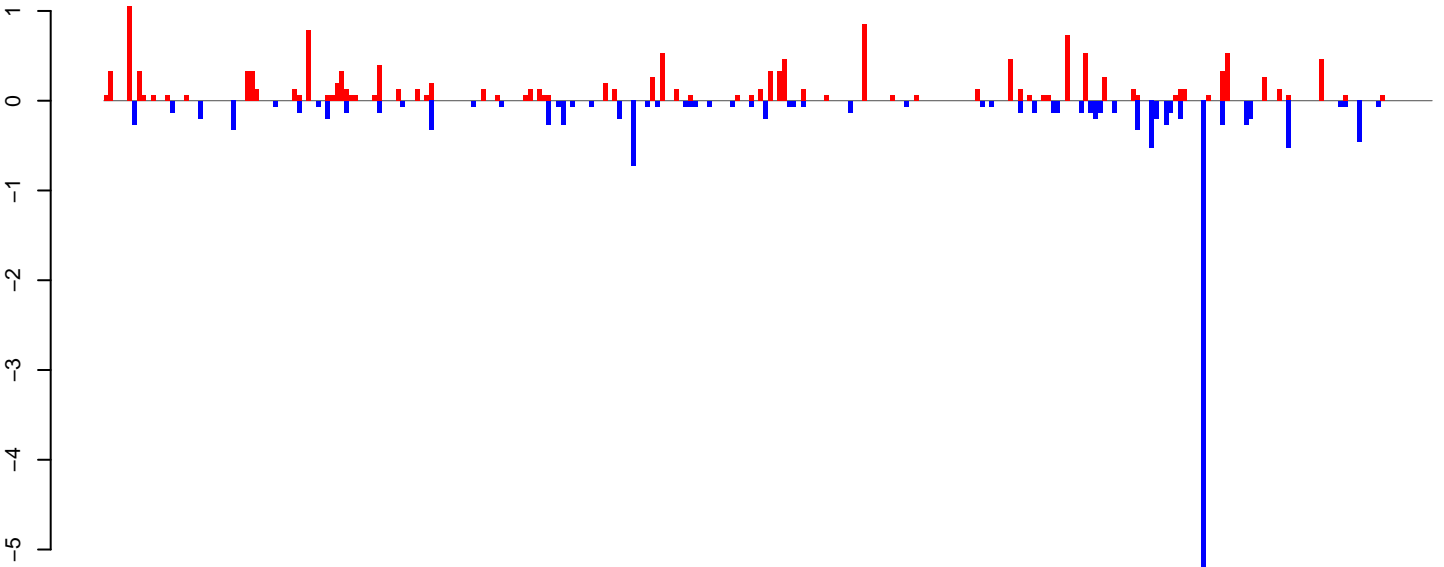


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



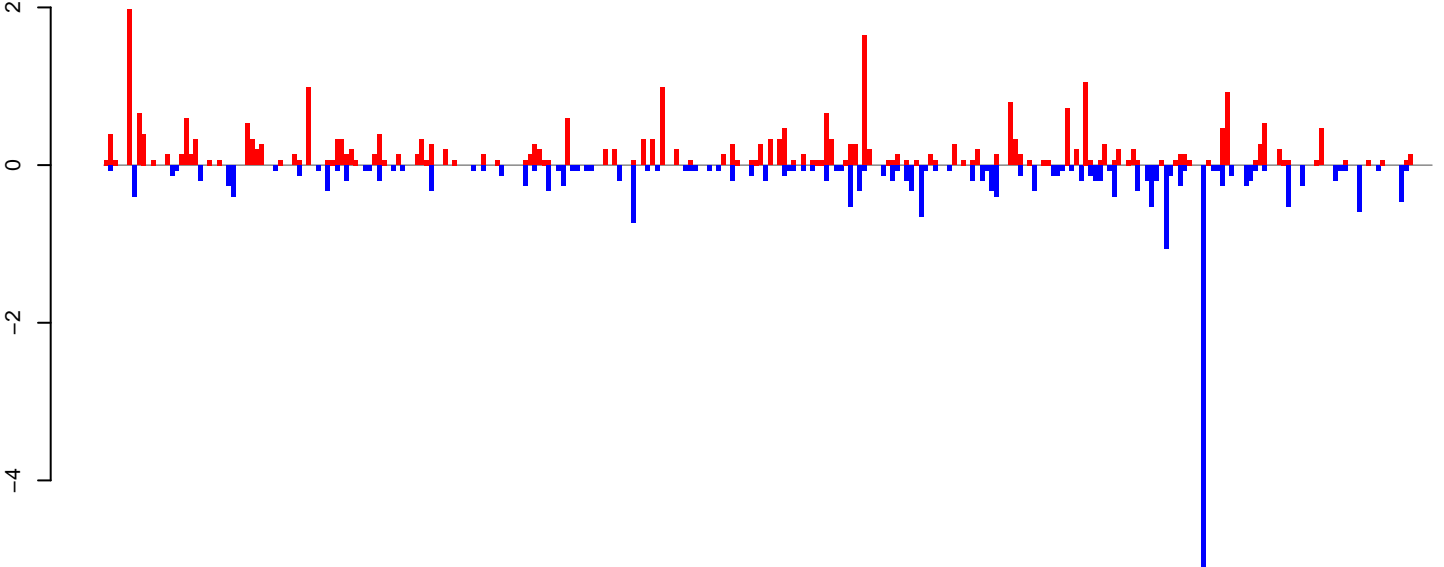
positive=15, negative=10, total=24

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



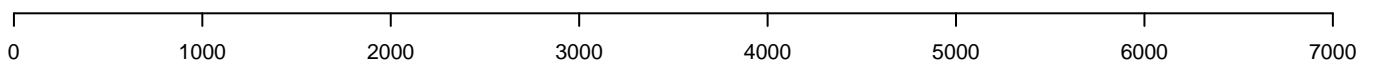
positive=15, negative=15, total=31

AeAlbo\_FemaleWhole\_BF\_CT.rep

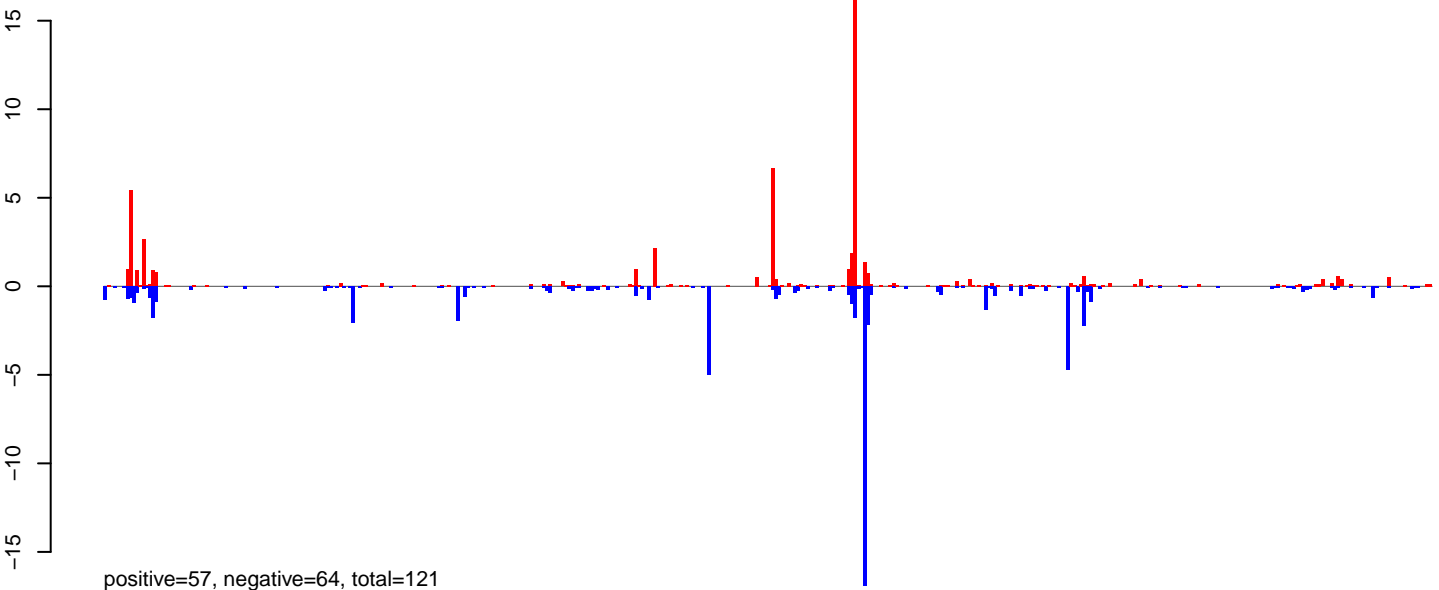


positive=30, negative=25, total=55

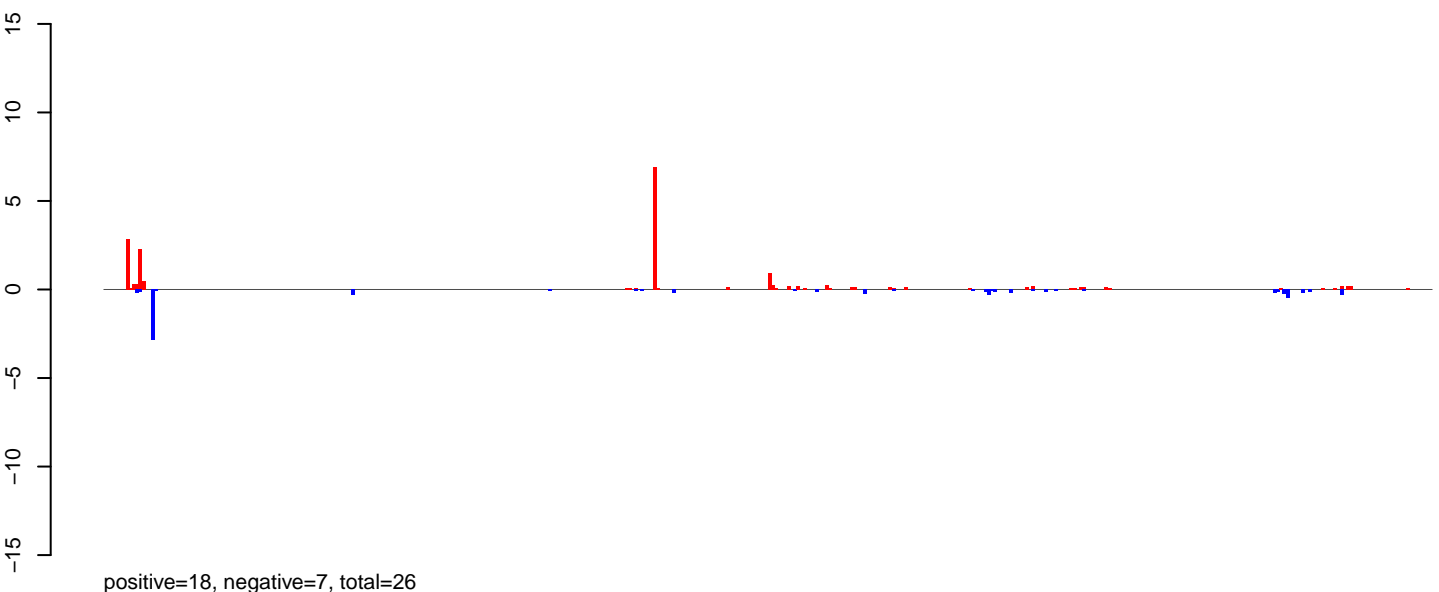
Window size=25, length=7050, TE@ltr-1\_family-3630@LTR\_Pao:1-7050



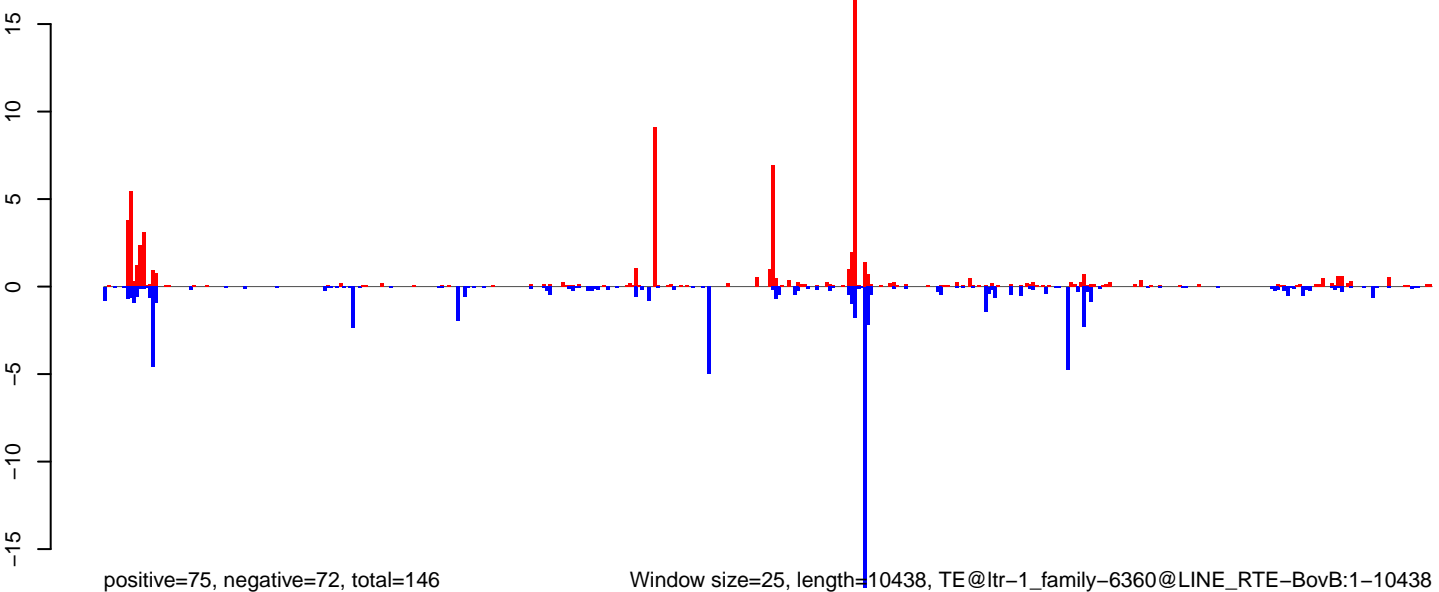
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



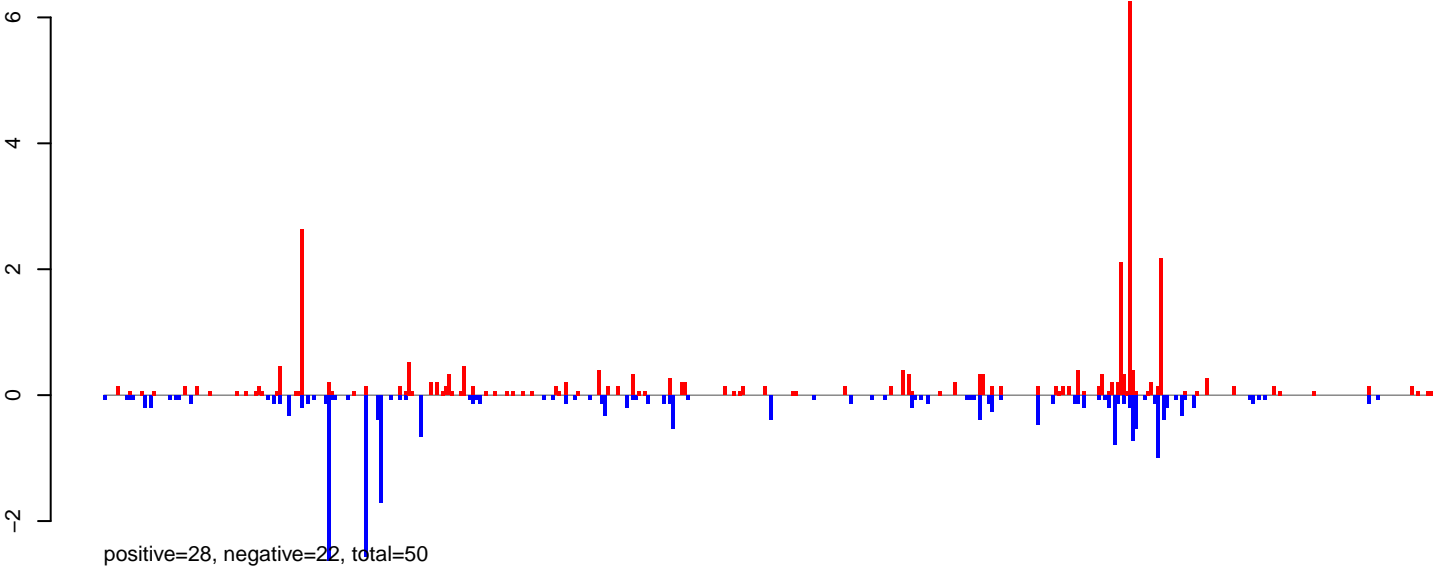
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



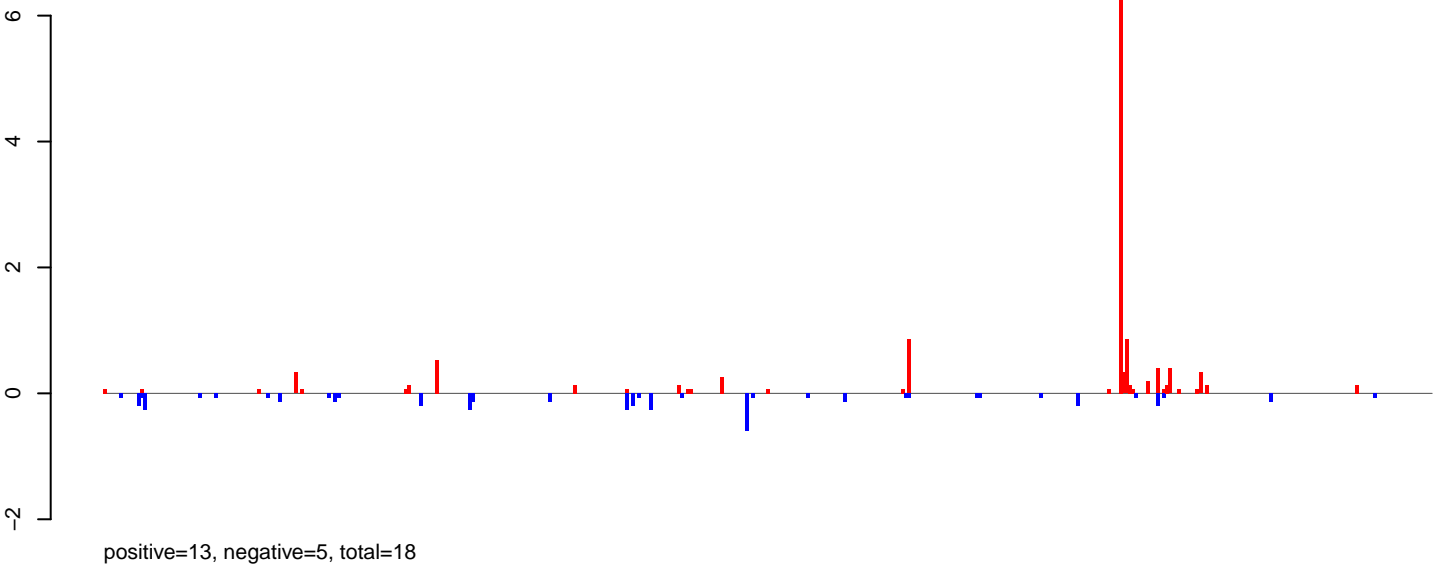
AeAlbo\_FemaleWhole\_BF\_CT.rep



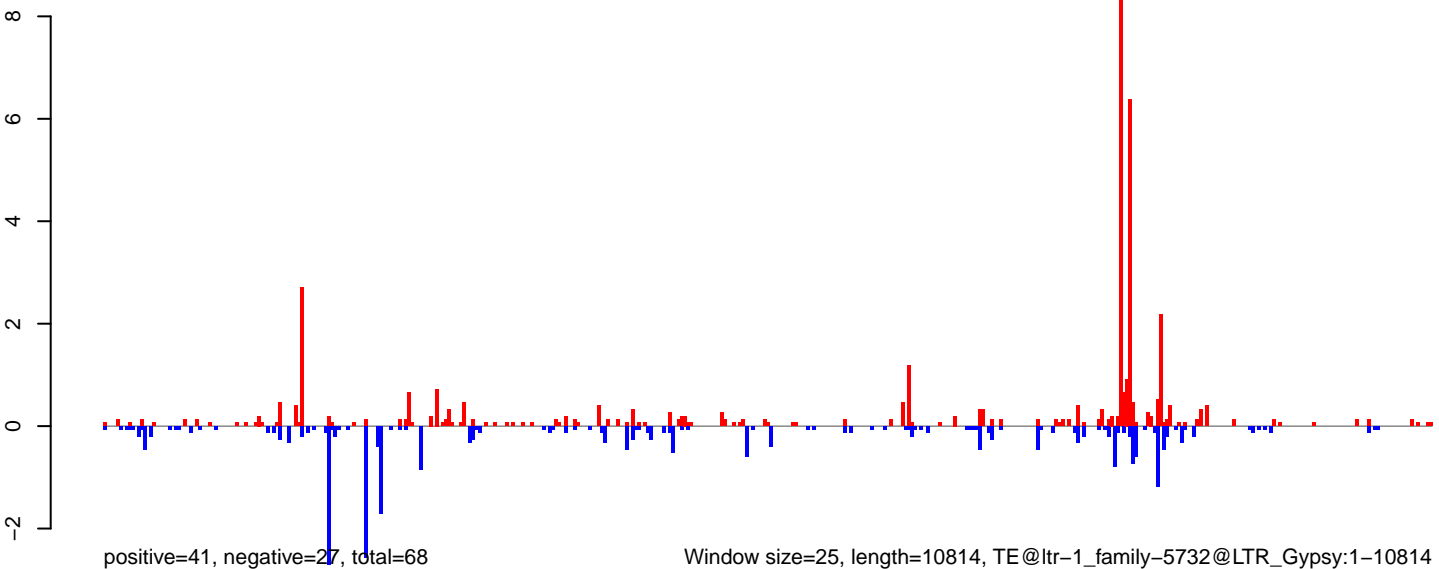
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

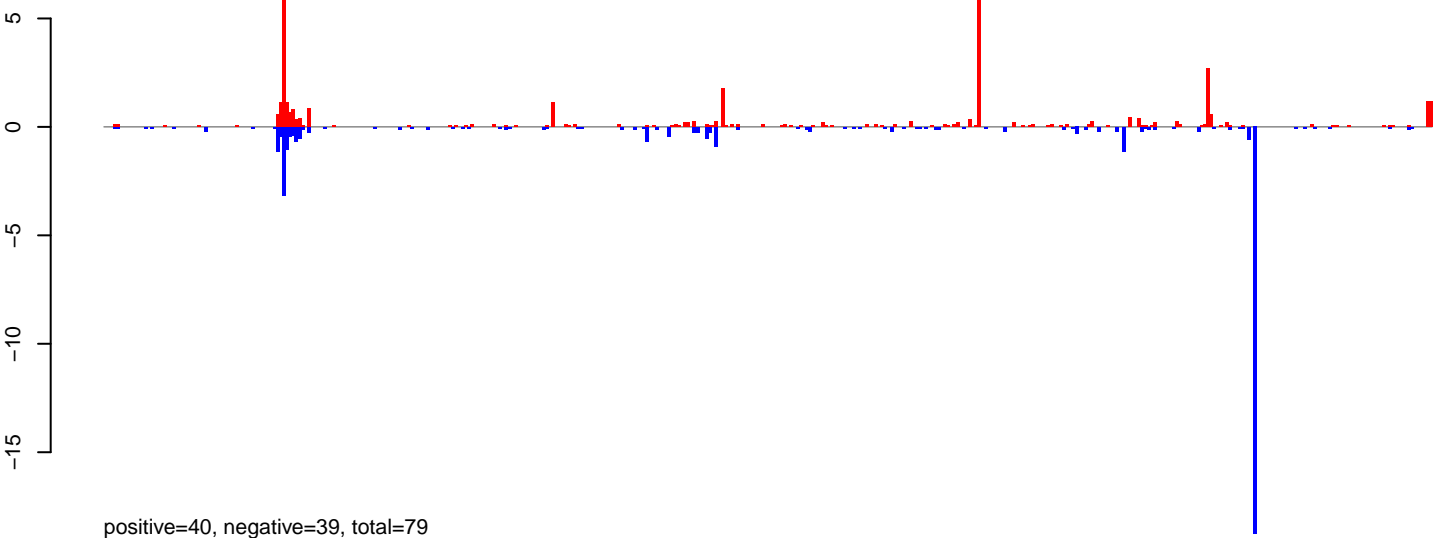


AeAlbo\_FemaleWhole\_BF\_CT.rep

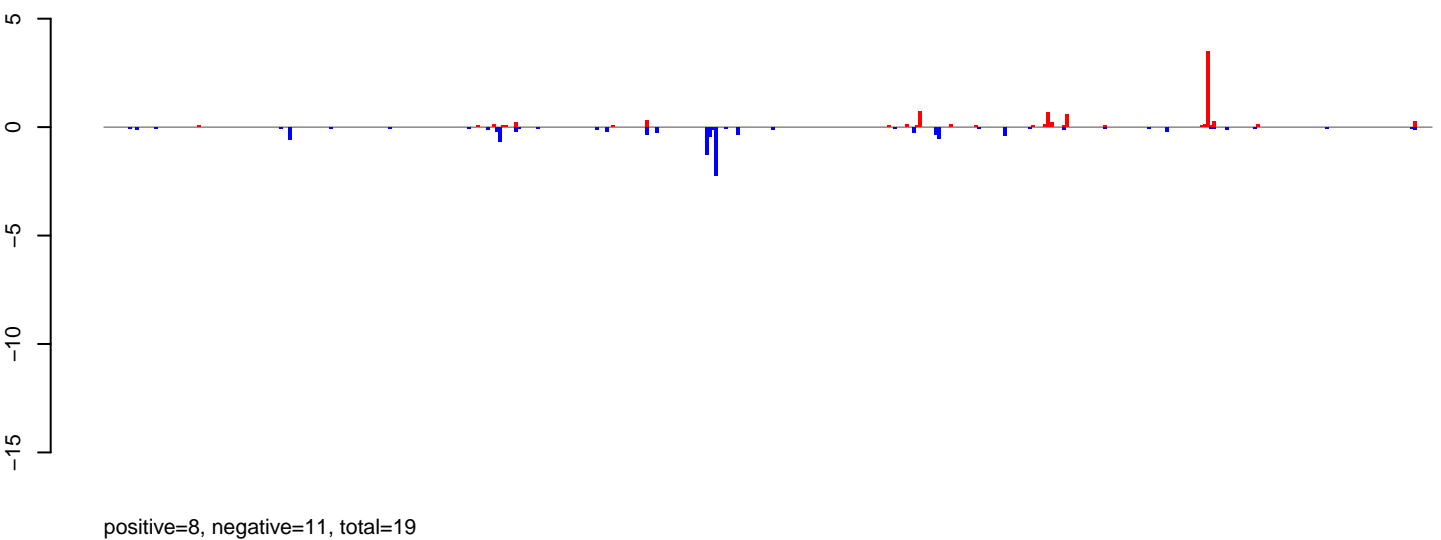


0 2000 4000 6000 8000 10000

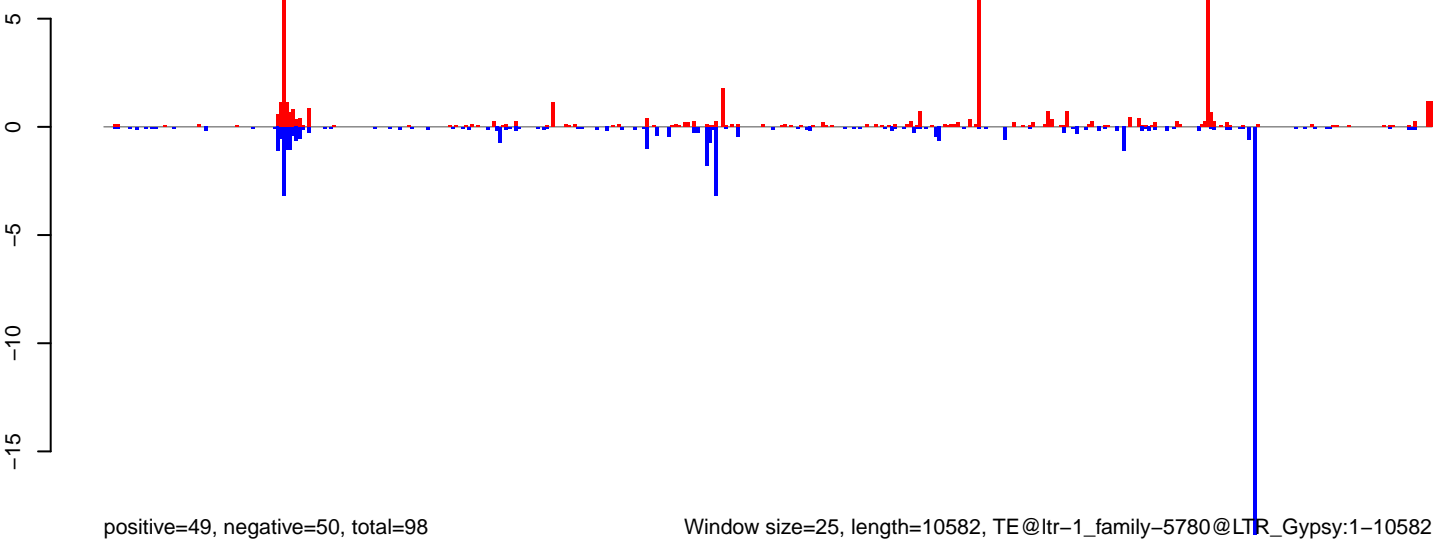
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



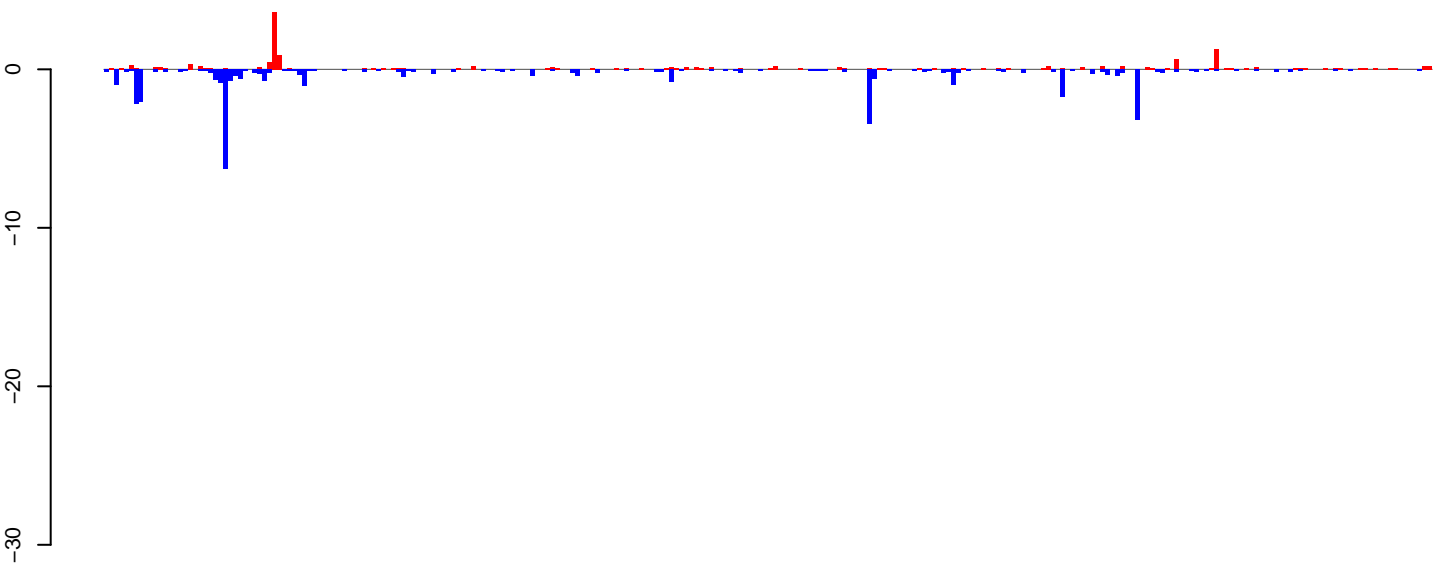
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=10582, TE@ltr-1\_family-5780@LTR\_Gypsy:1-10582

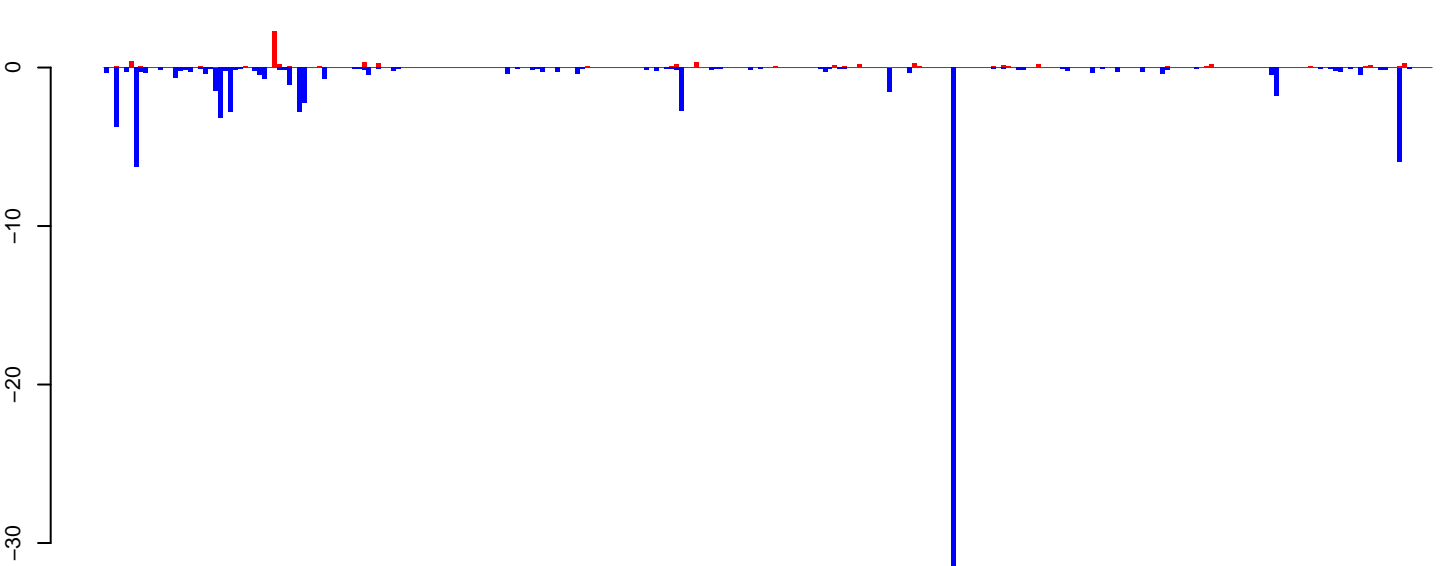
0 2000 4000 6000 8000 10000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



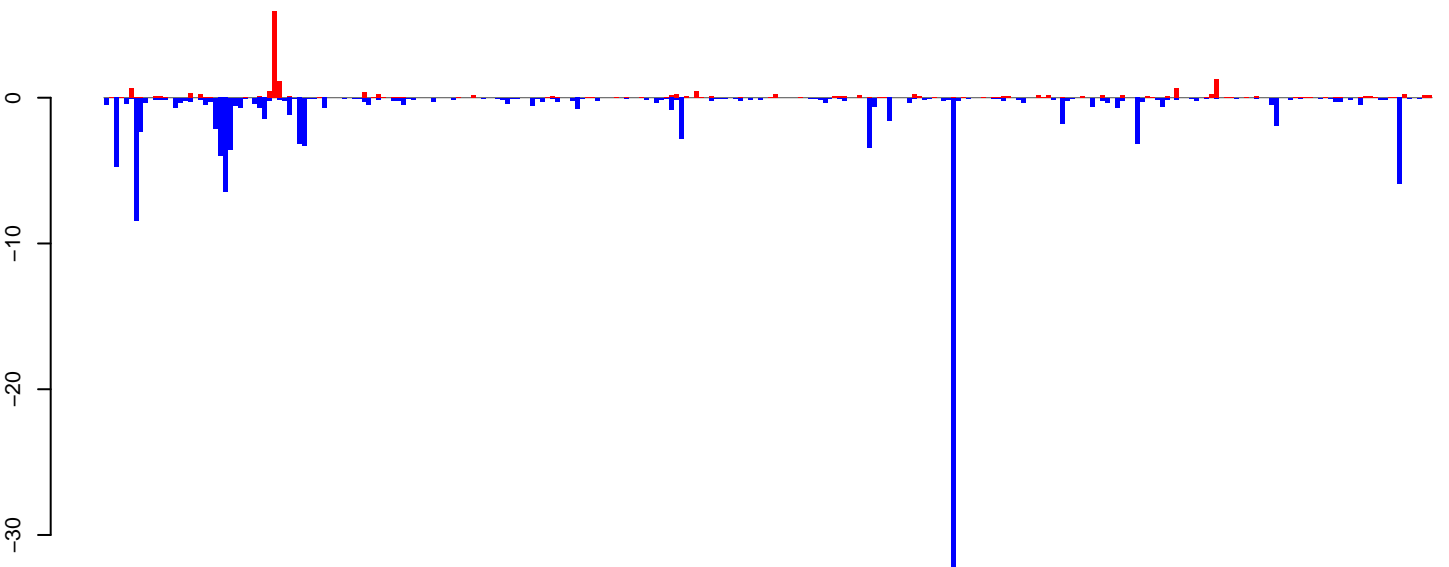
positive=14, negative=38, total=53

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



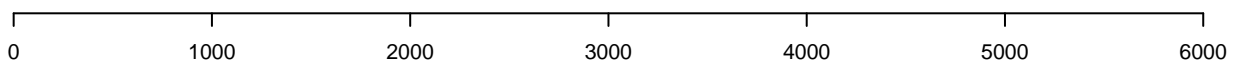
positive=7, negative=84, total=91

AeAlbo\_FemaleWhole\_BF\_CT.rep

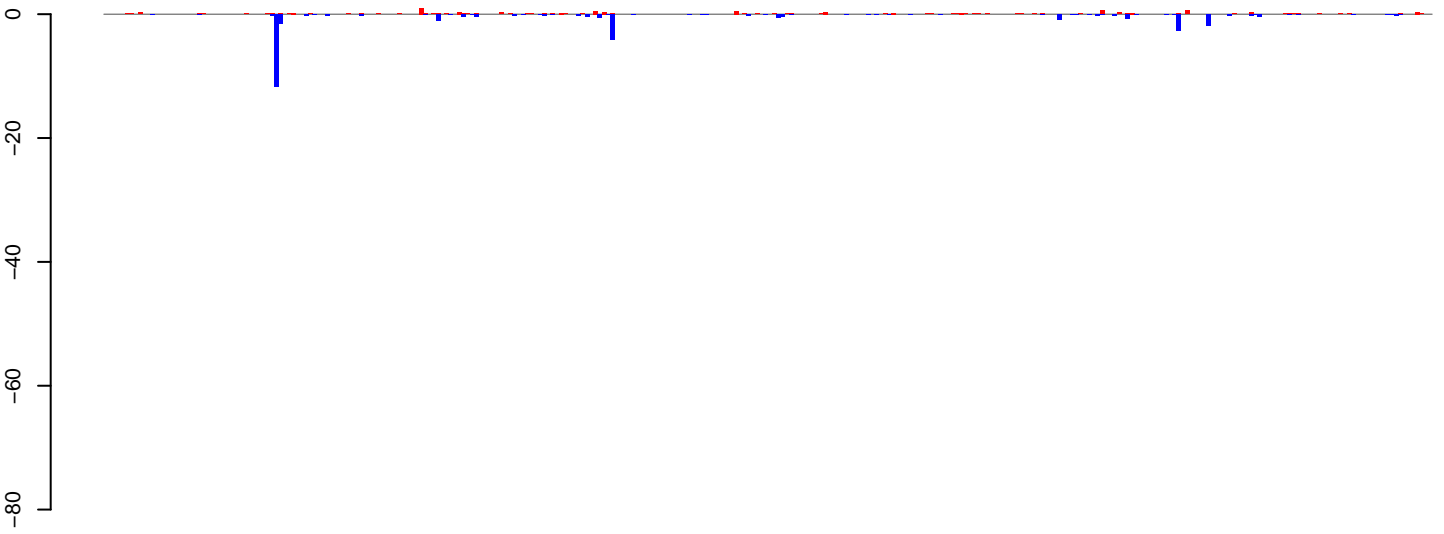


positive=21, negative=122, total=144

Window size=25, length=6691, TE@ltr-1\_family-4319@LTR\_Gypsy:1-6691

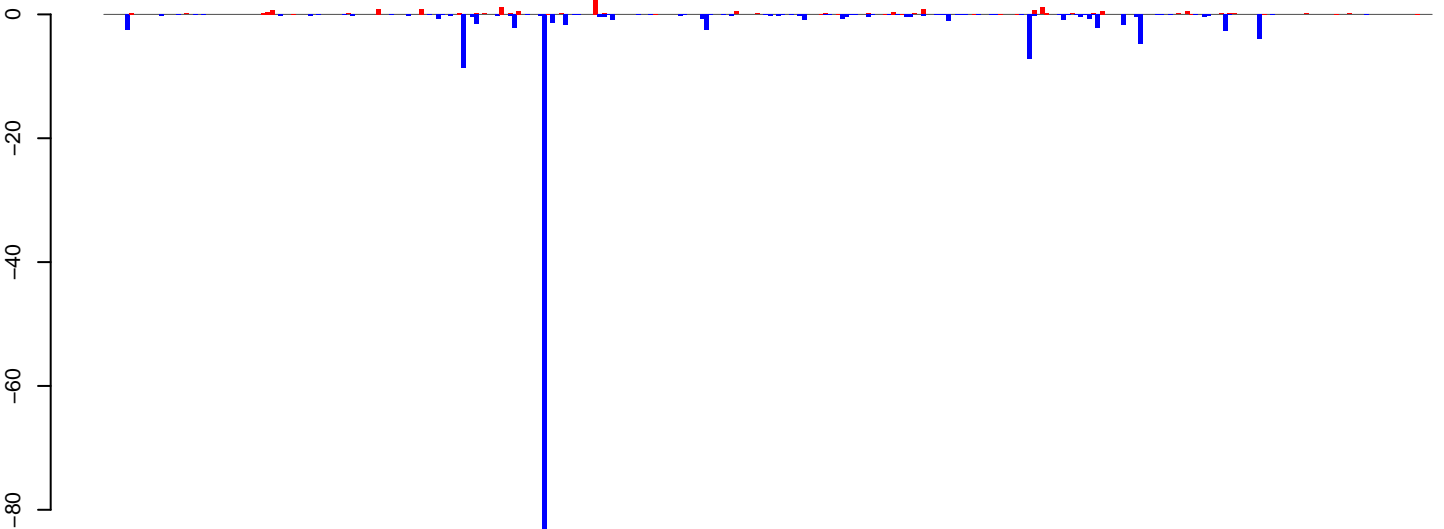


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



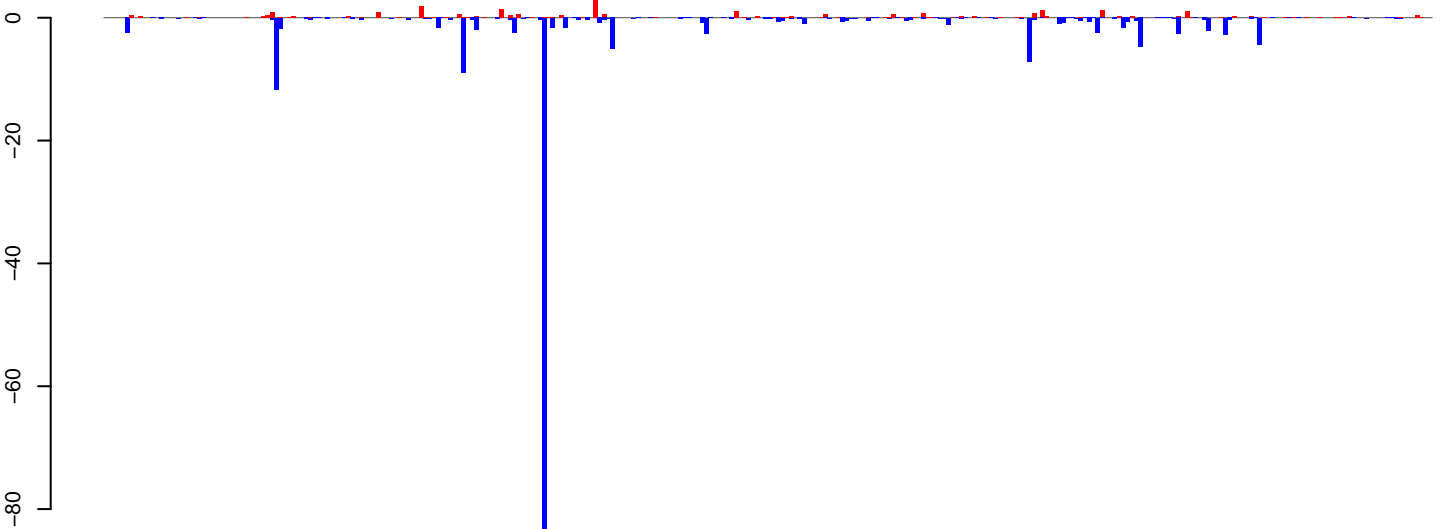
positive=12, negative=33, total=45

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=16, negative=155, total=171

AeAlbo\_FemaleWhole\_BF\_CT.rep

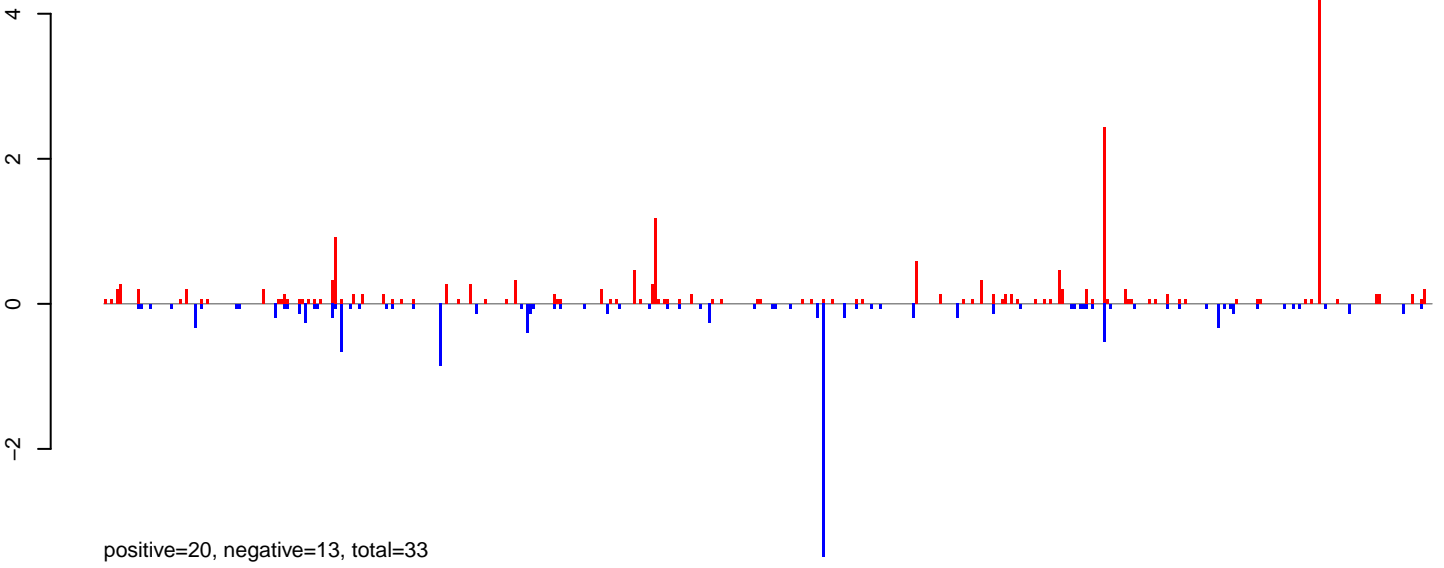


positive=28, negative=189, total=217

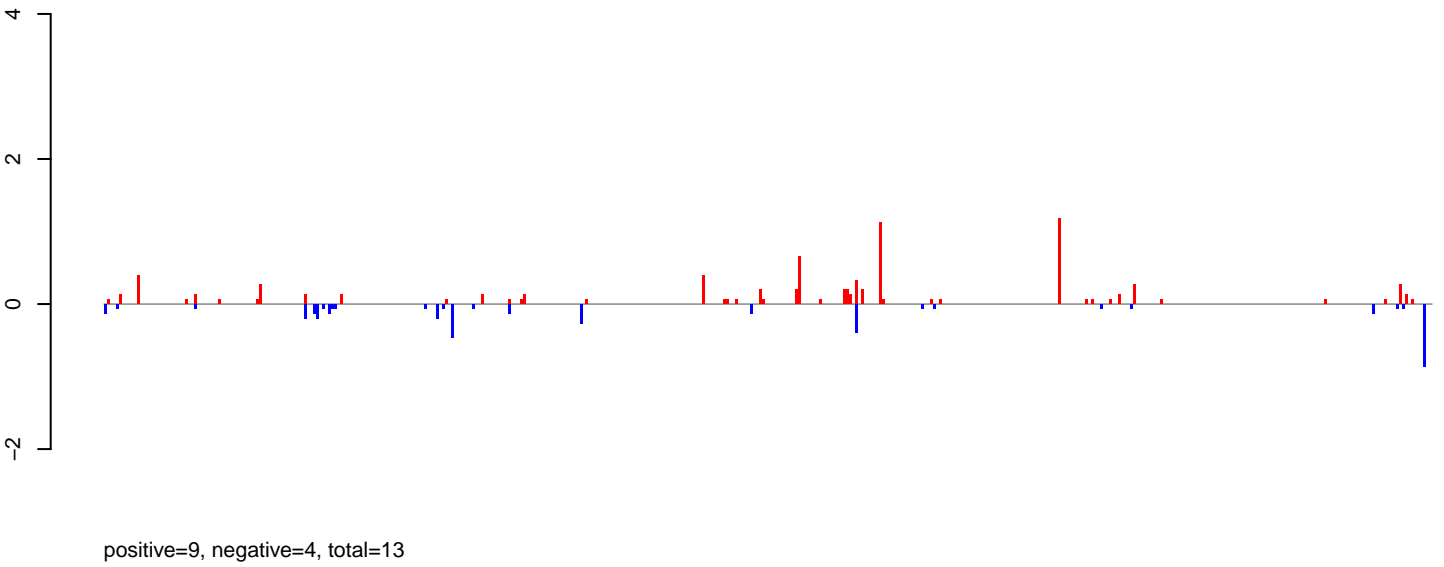
Window size=25, length=7792, TE@ltr-1\_family-4276@LTR\_Gypsy:1-7792

0 2000 4000 6000 8000

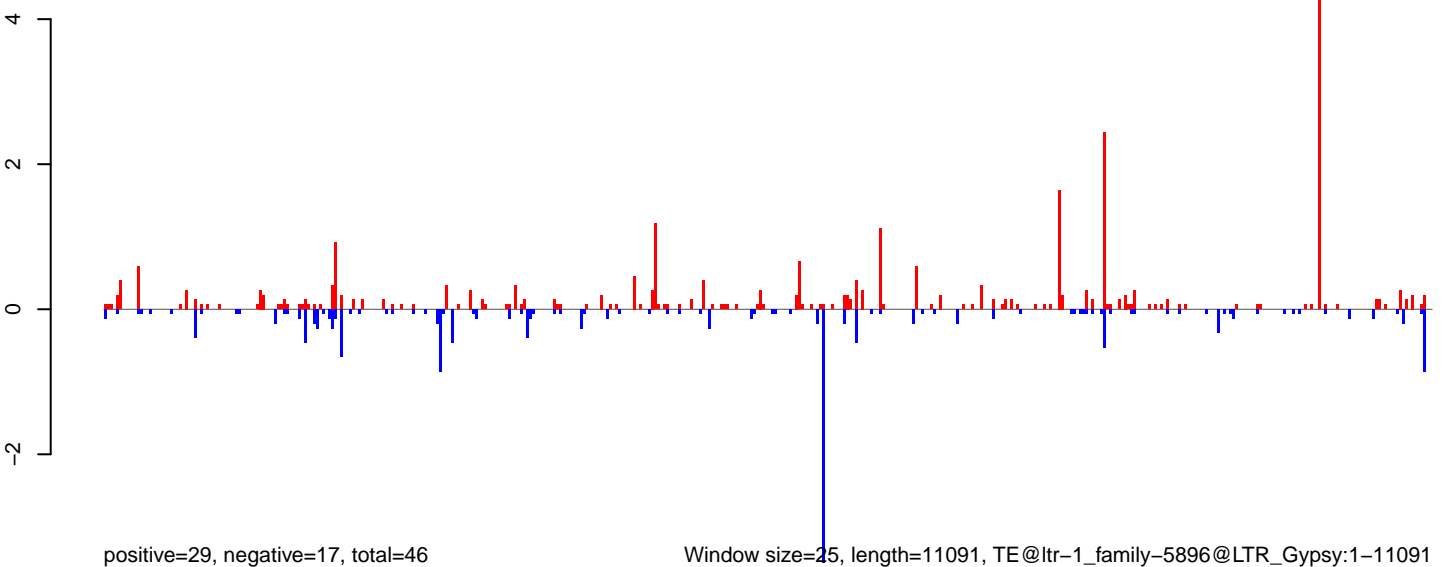
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

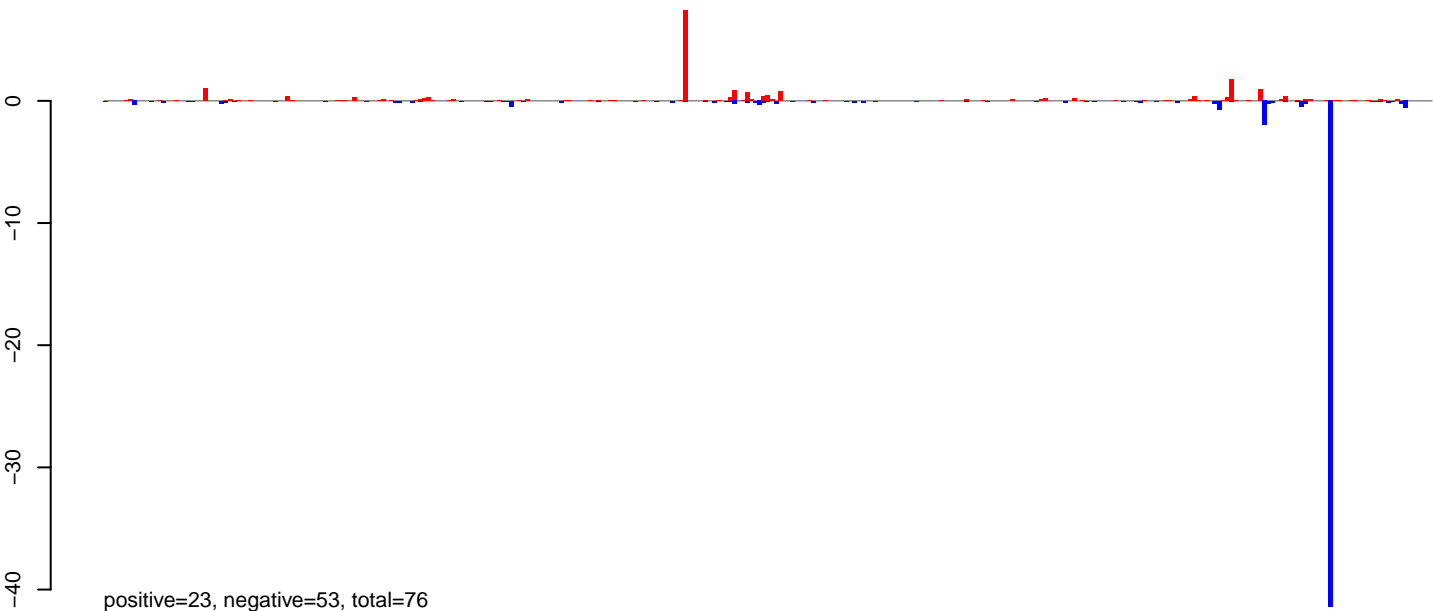


AeAlbo\_FemaleWhole\_BF\_CT.rep

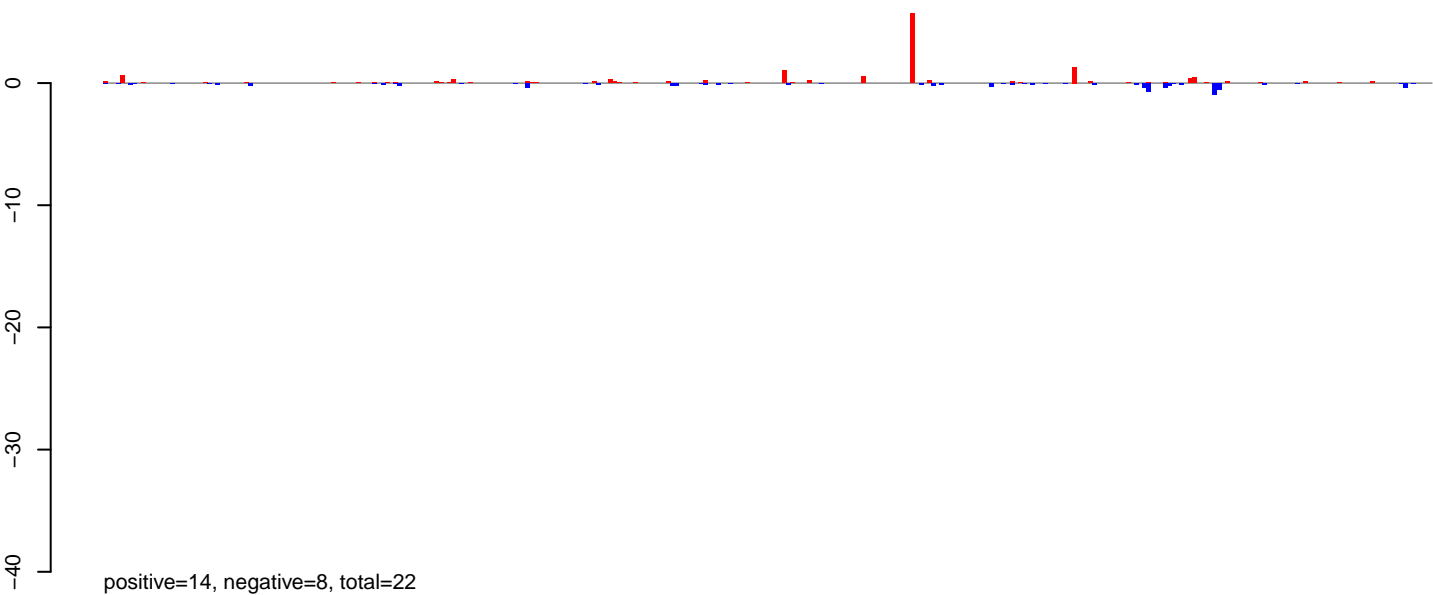




AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



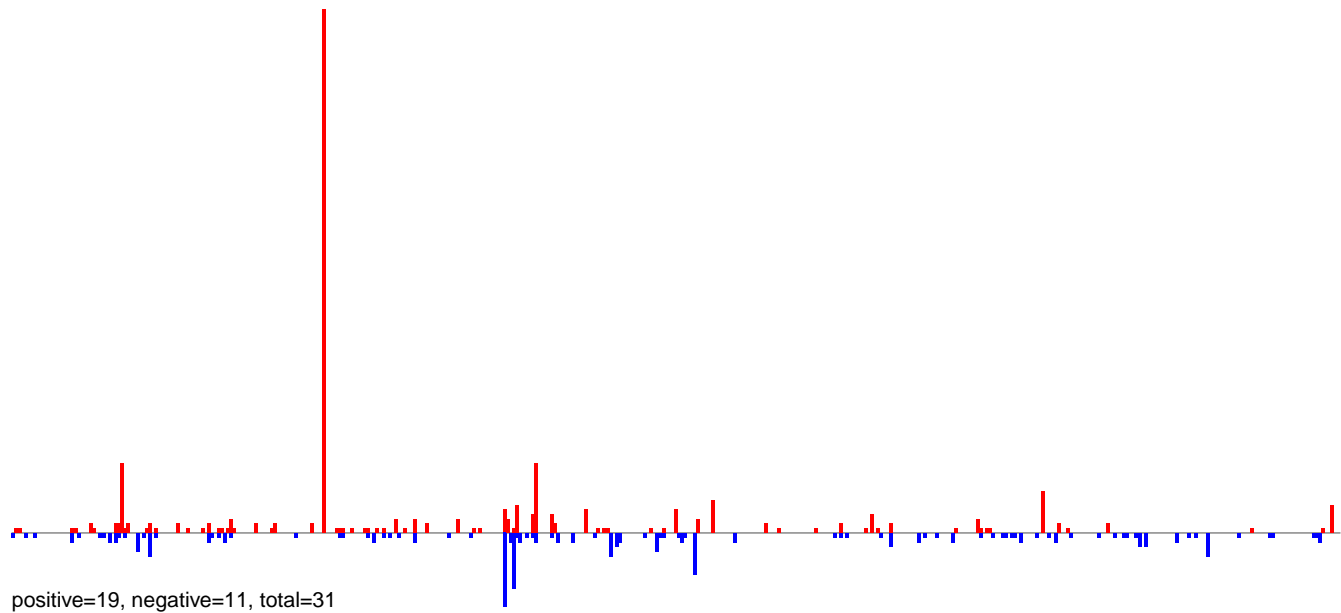
AeAlbo\_FemaleWhole\_BF\_CT.rep



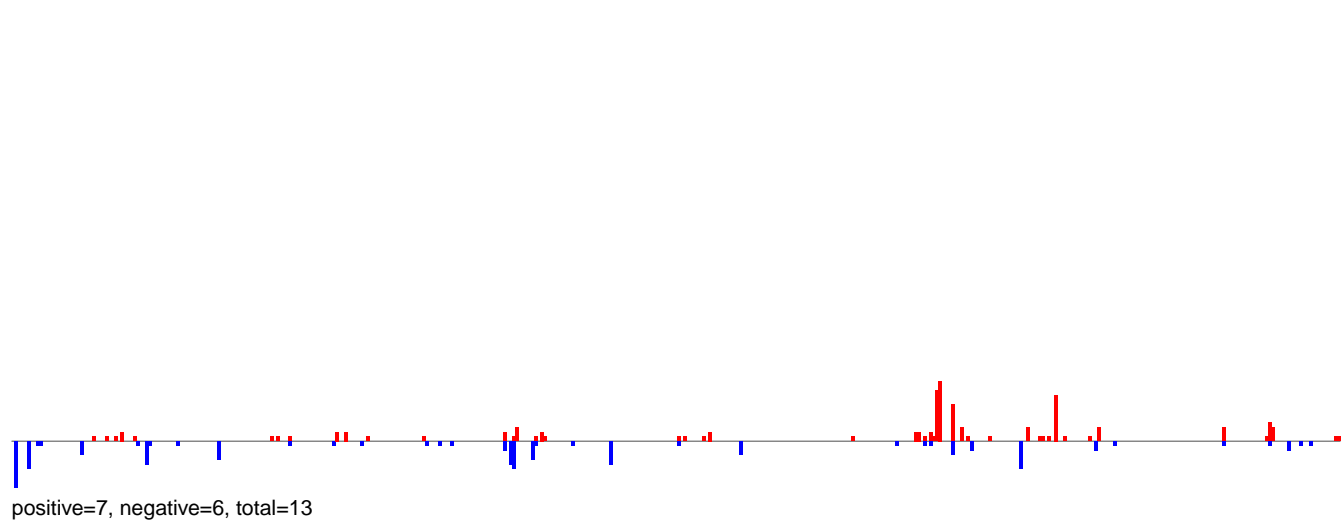
Window size=25, length=8011, TE@ltr-1\_family-6122@LTR\_Gypsy:1-8011

0 2000 4000 6000 8000

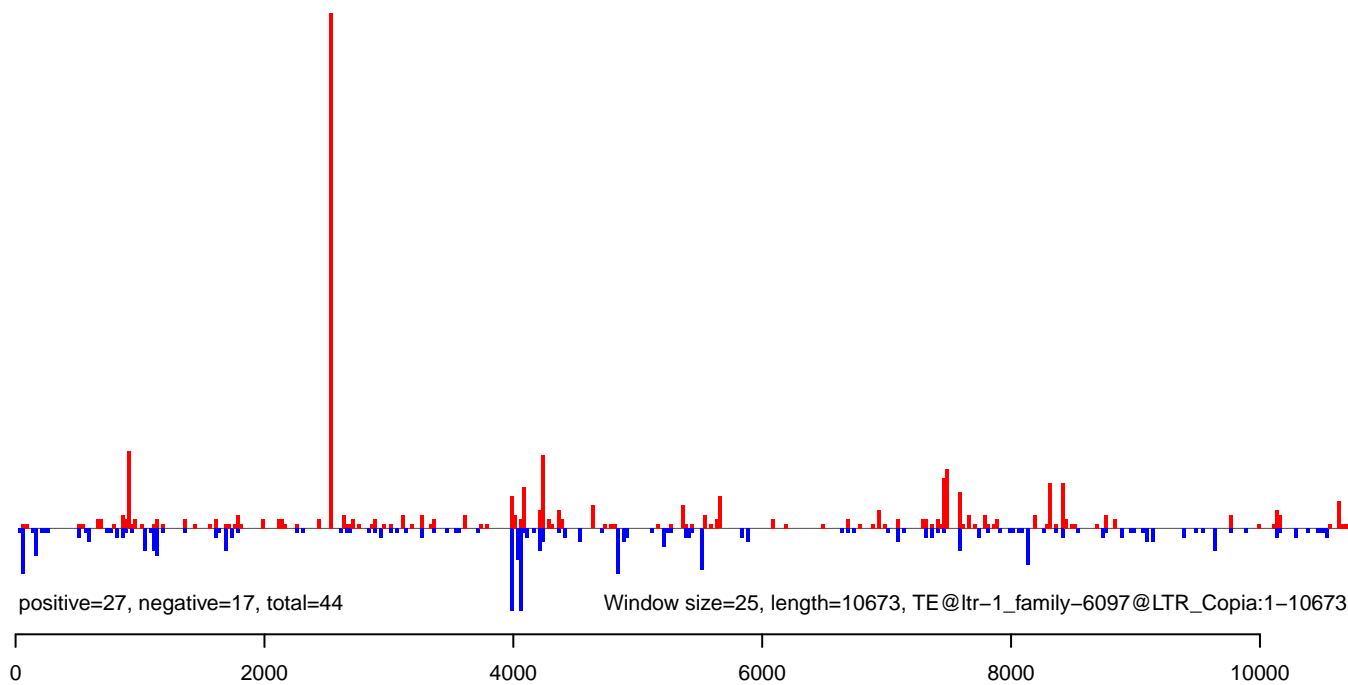
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



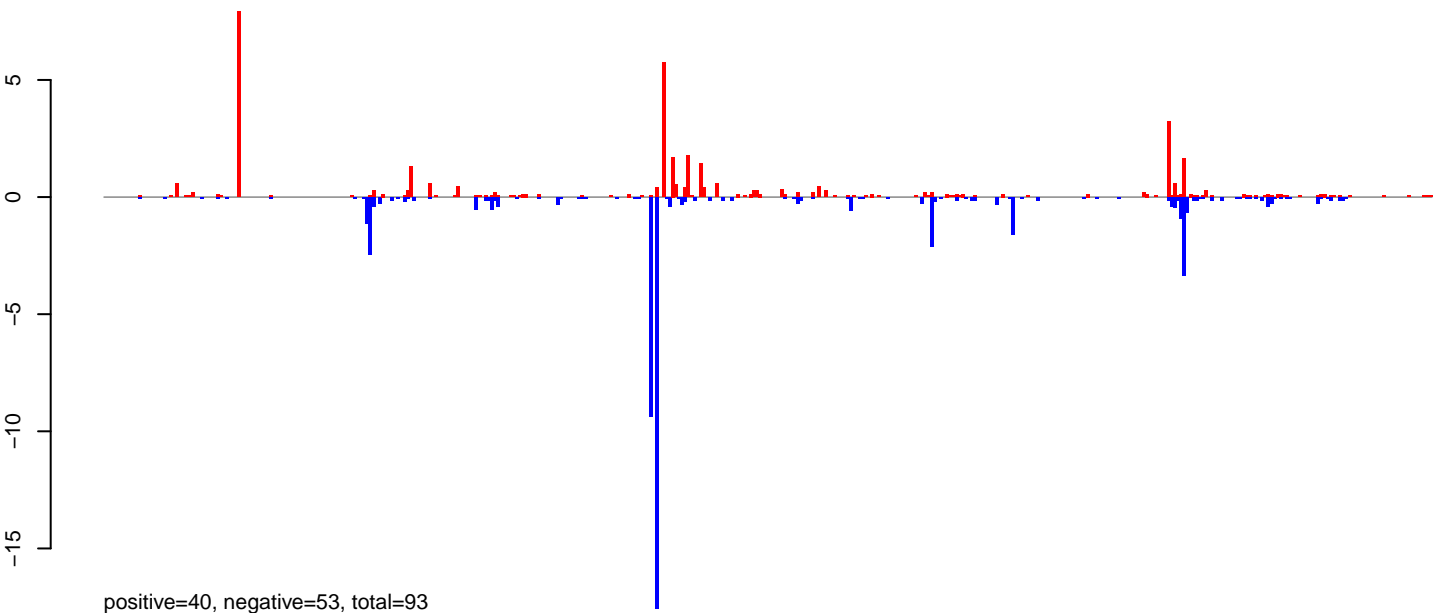
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



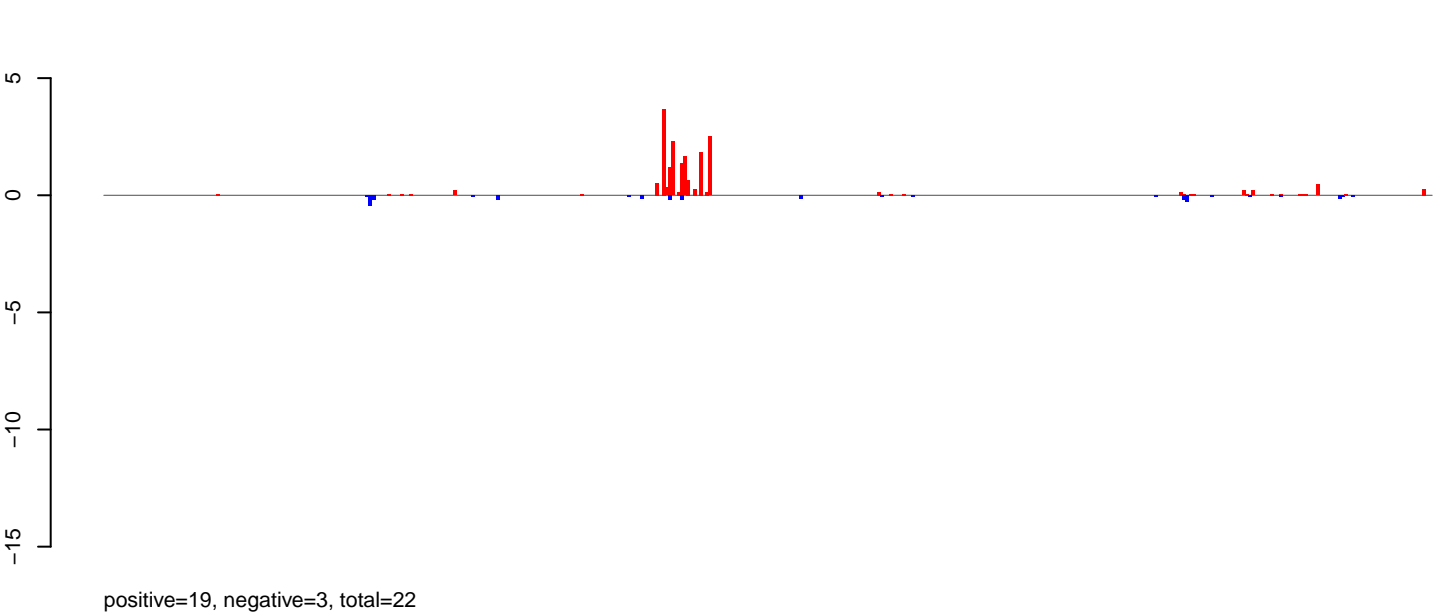
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



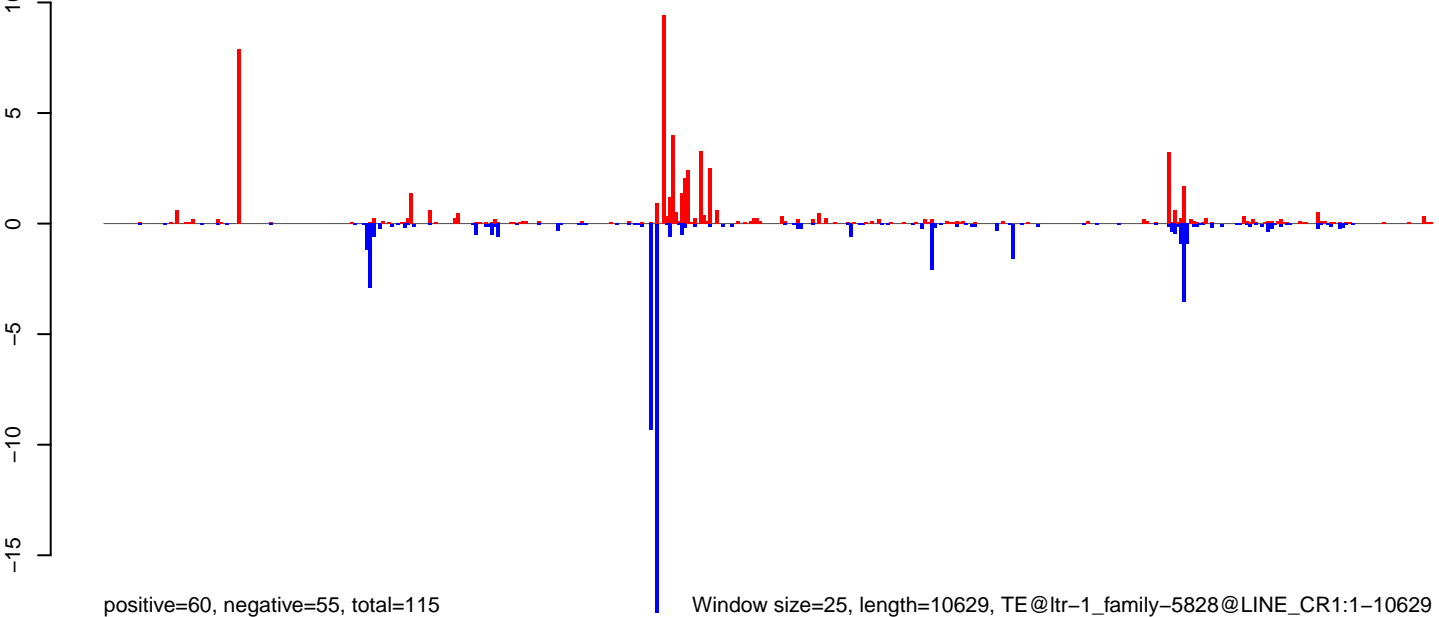
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



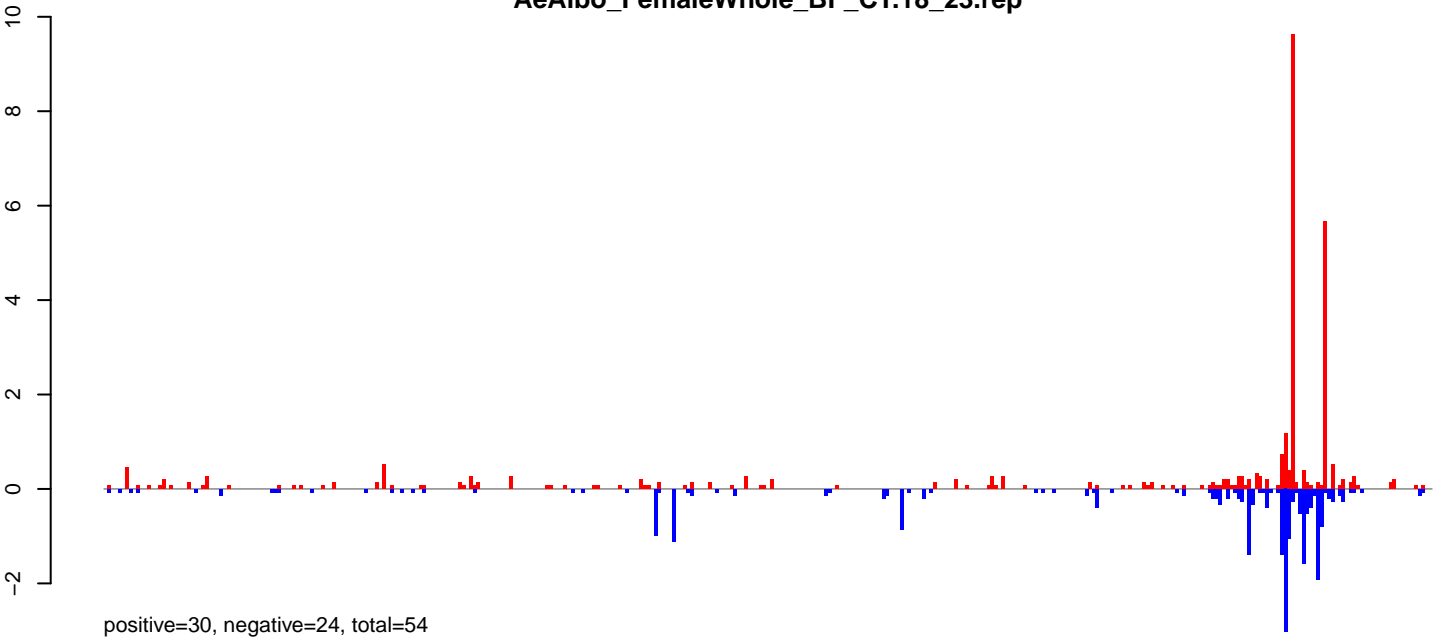
AeAlbo\_FemaleWhole\_BF\_CT.rep



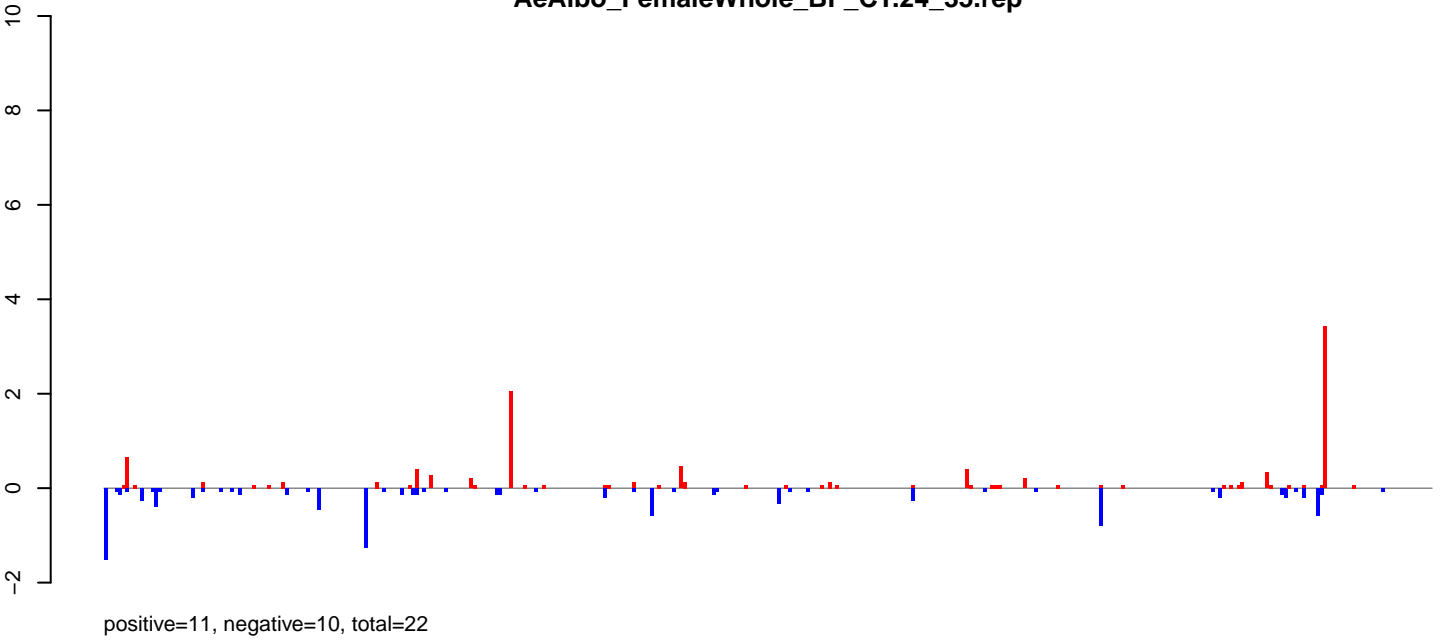
Window size=25, length=10629, TE@ltr-1\_family-5828@LINE\_CR1:1-10629

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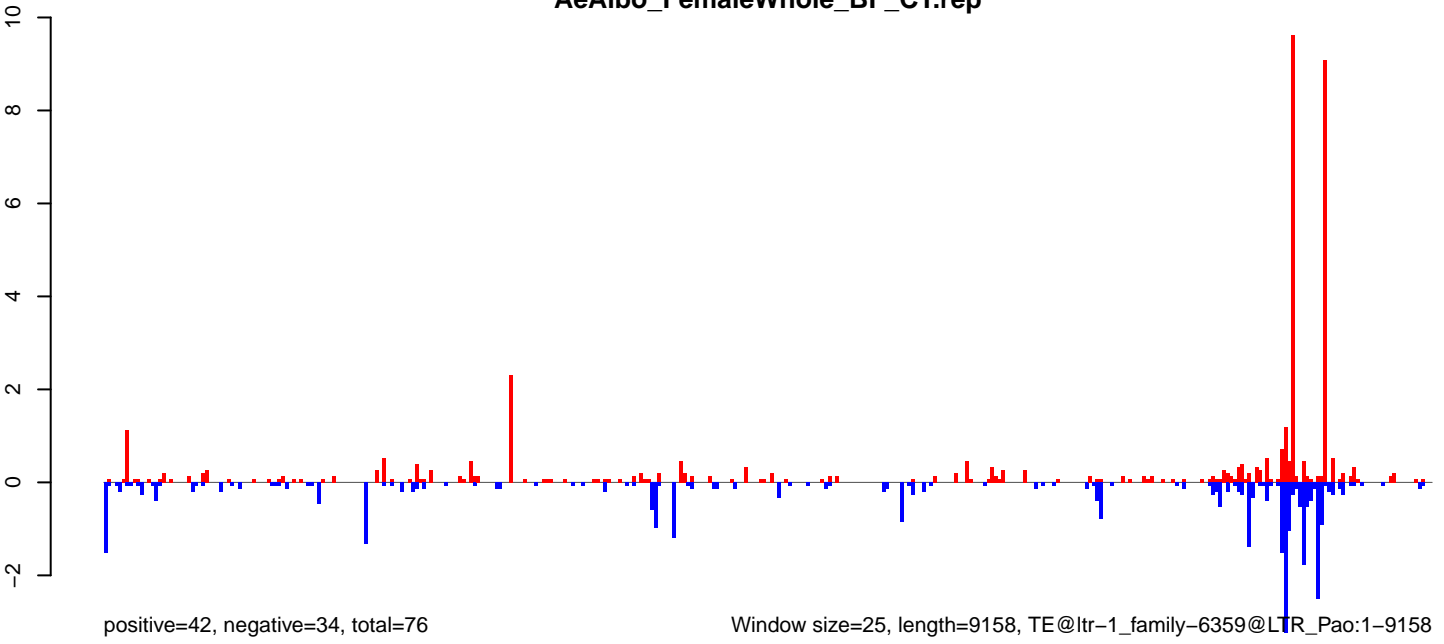
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



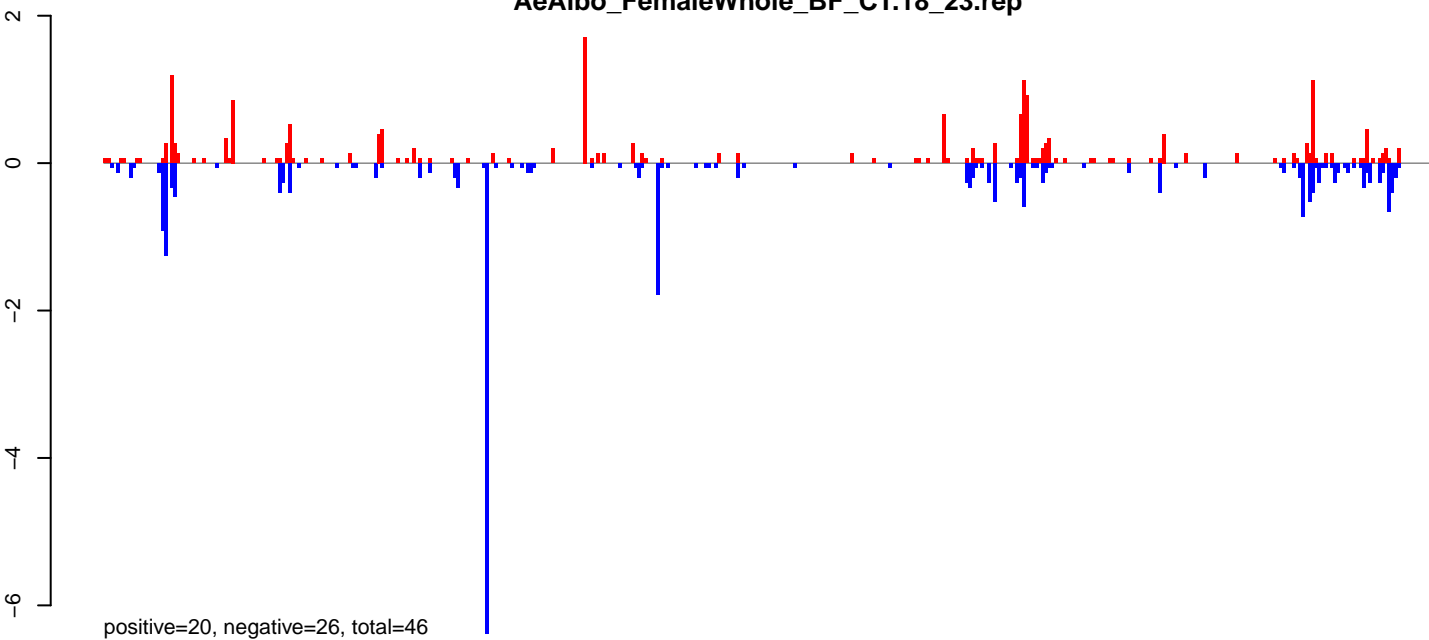
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



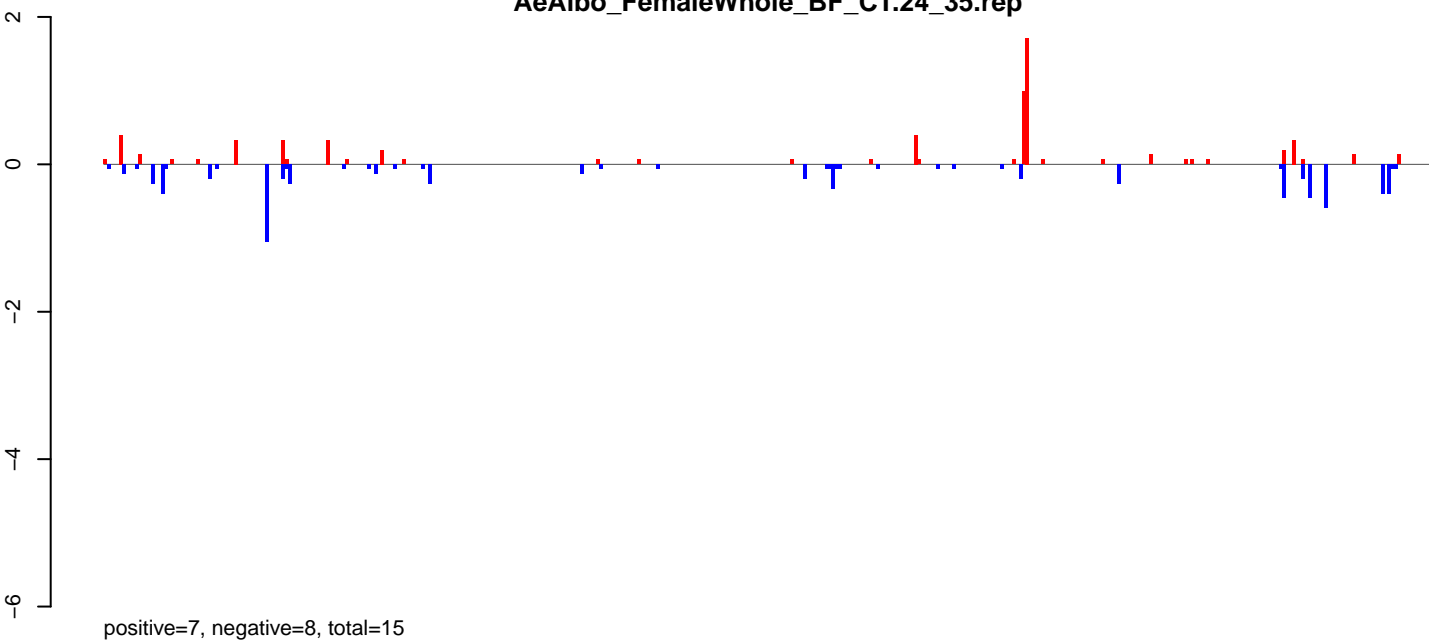
AeAlbo\_FemaleWhole\_BF\_CT.rep



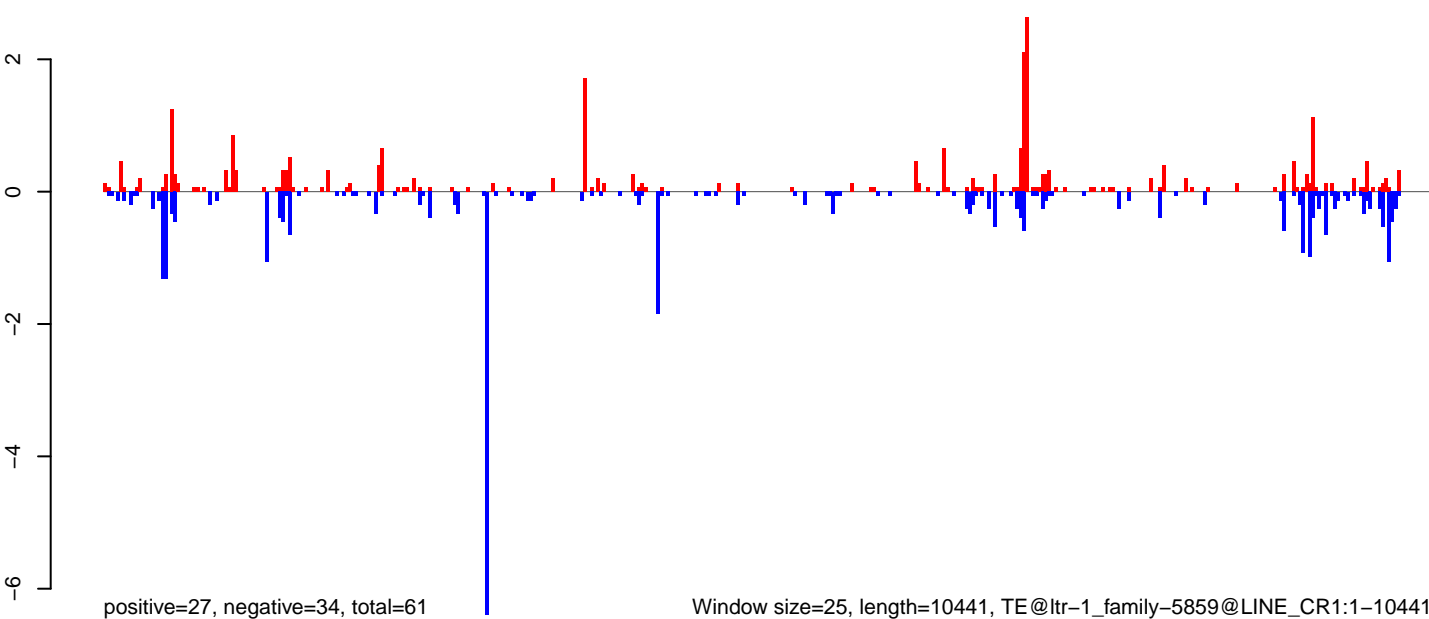
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

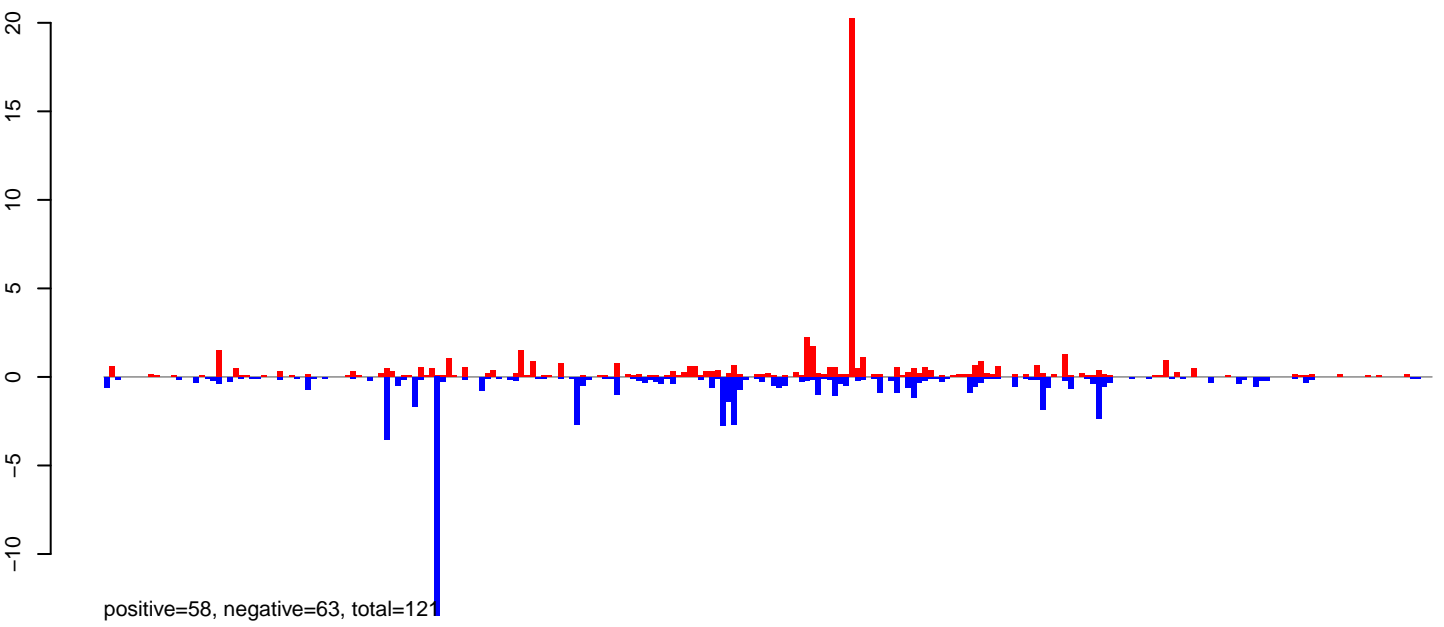


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

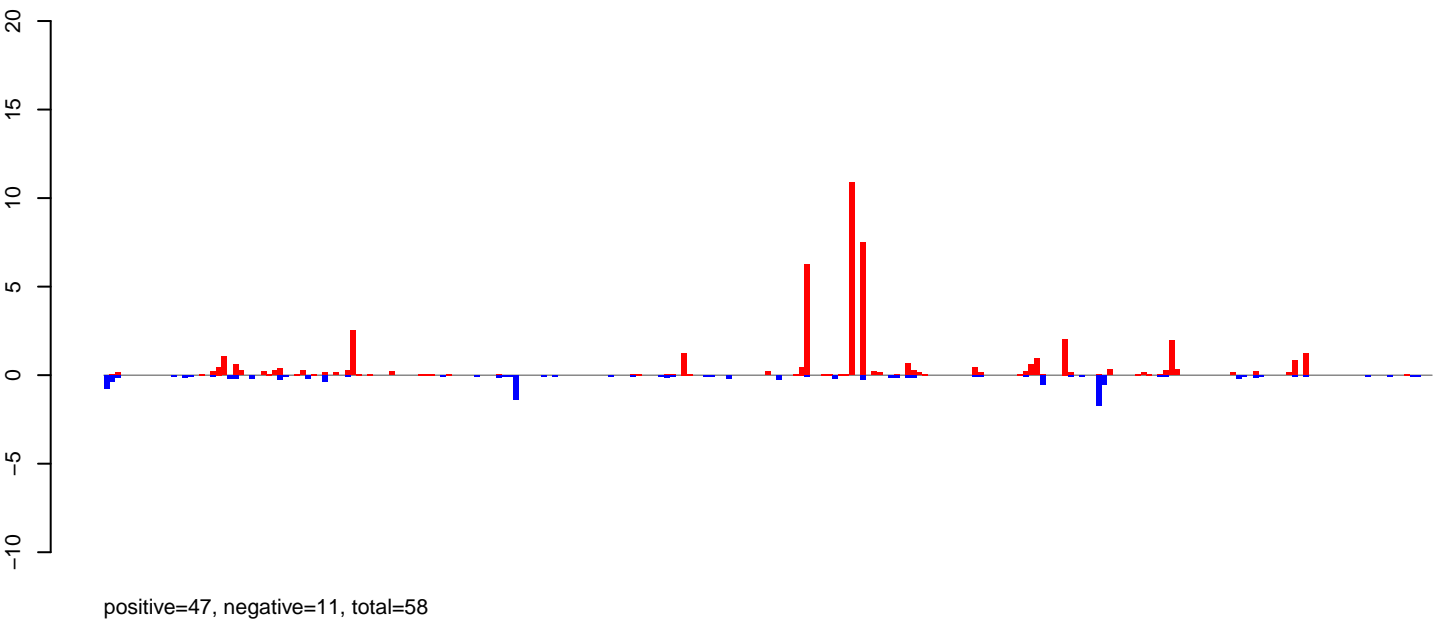


Window size=25, length=10441, TE@ltr-1\_family-5859@LINE\_CR1:1-10441

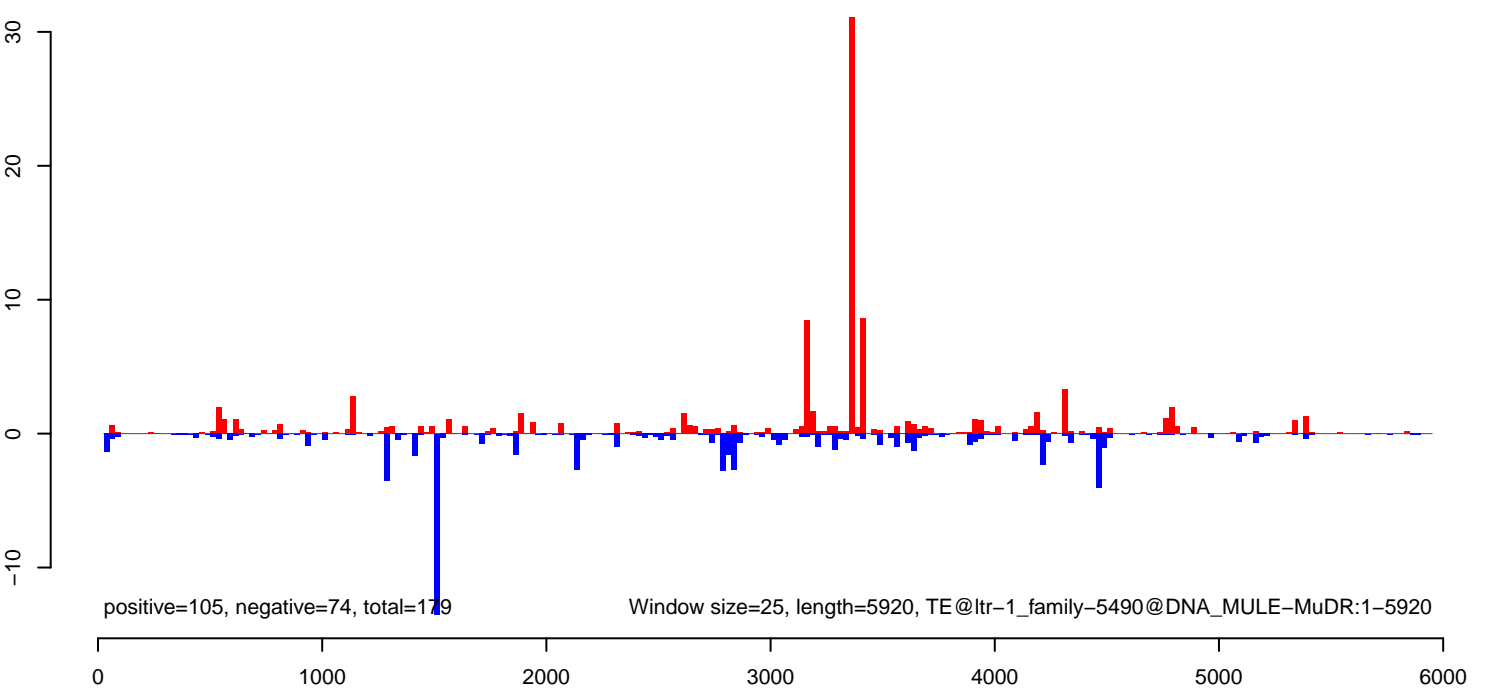
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



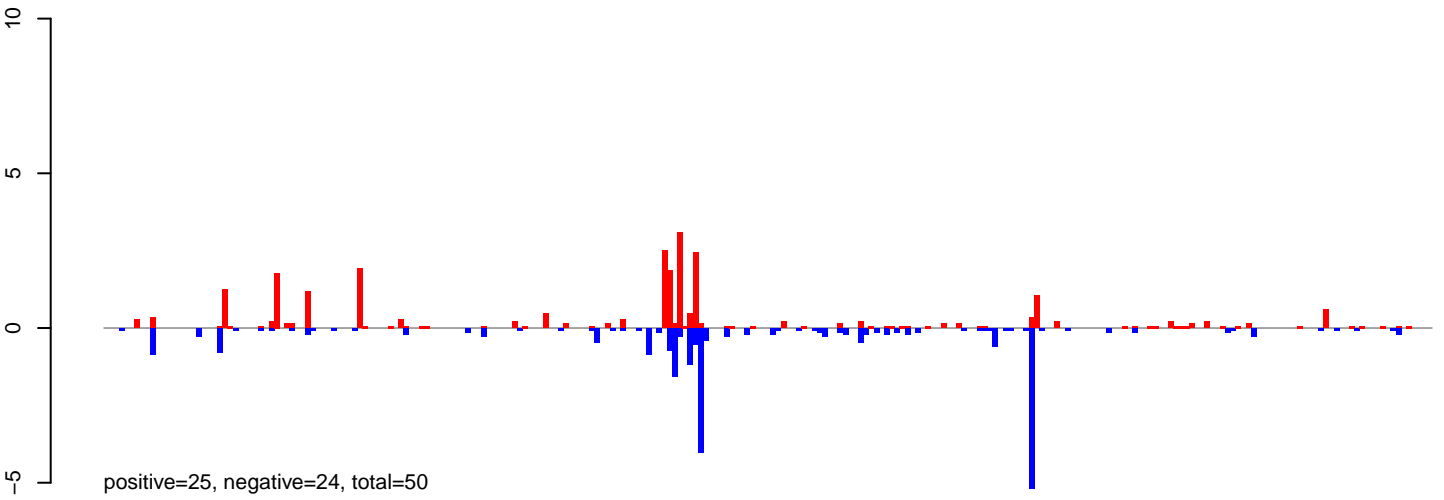
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



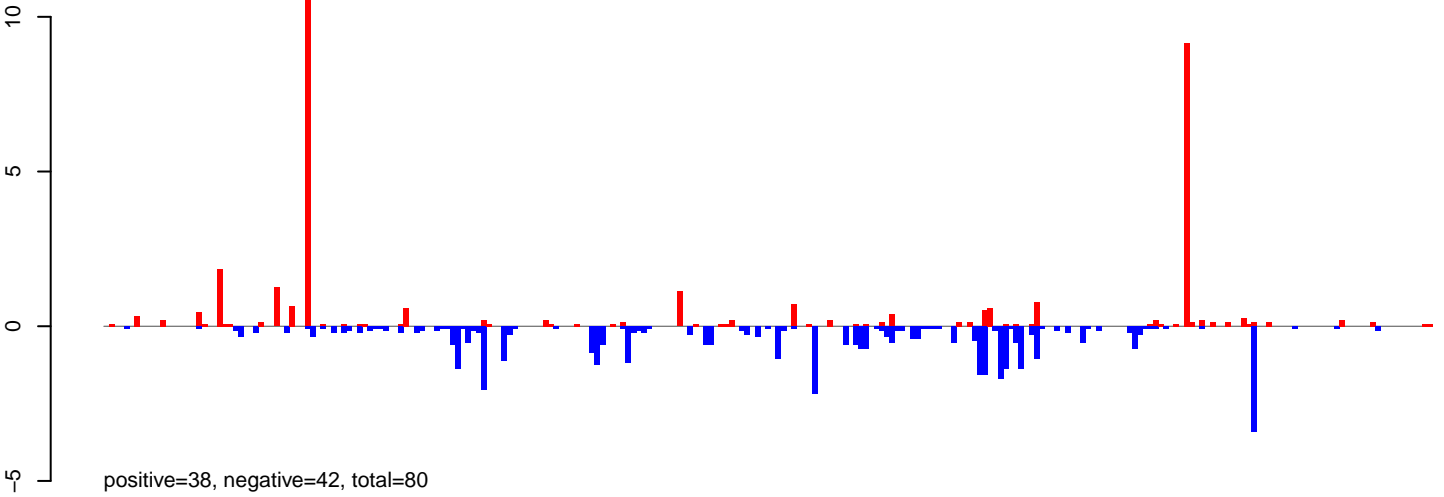
AeAlbo\_FemaleWhole\_BF\_CT.rep



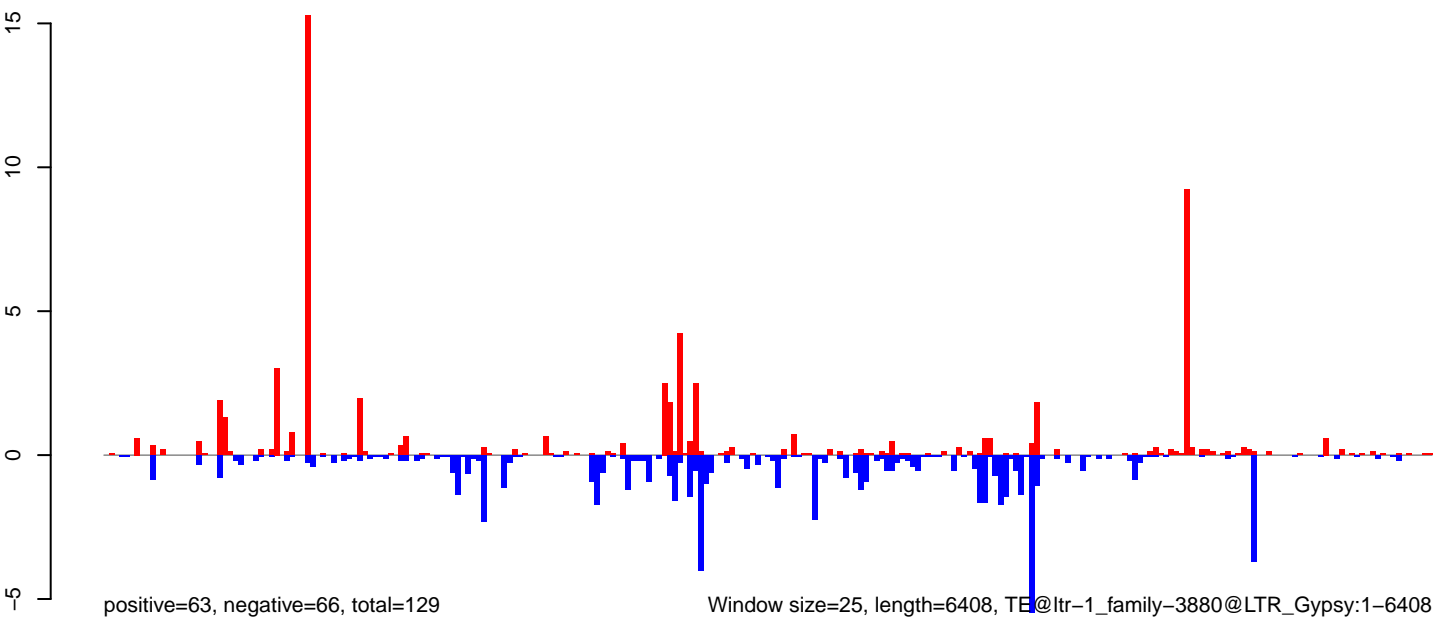
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

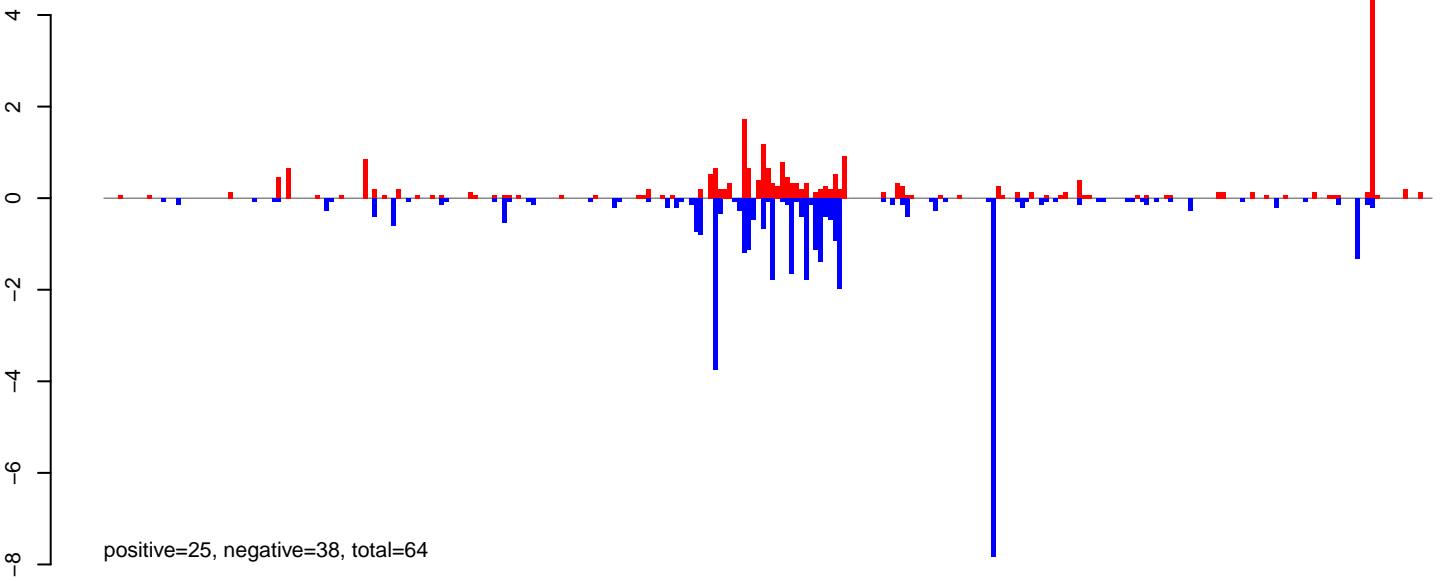


AeAlbo\_FemaleWhole\_BF\_CT.rep

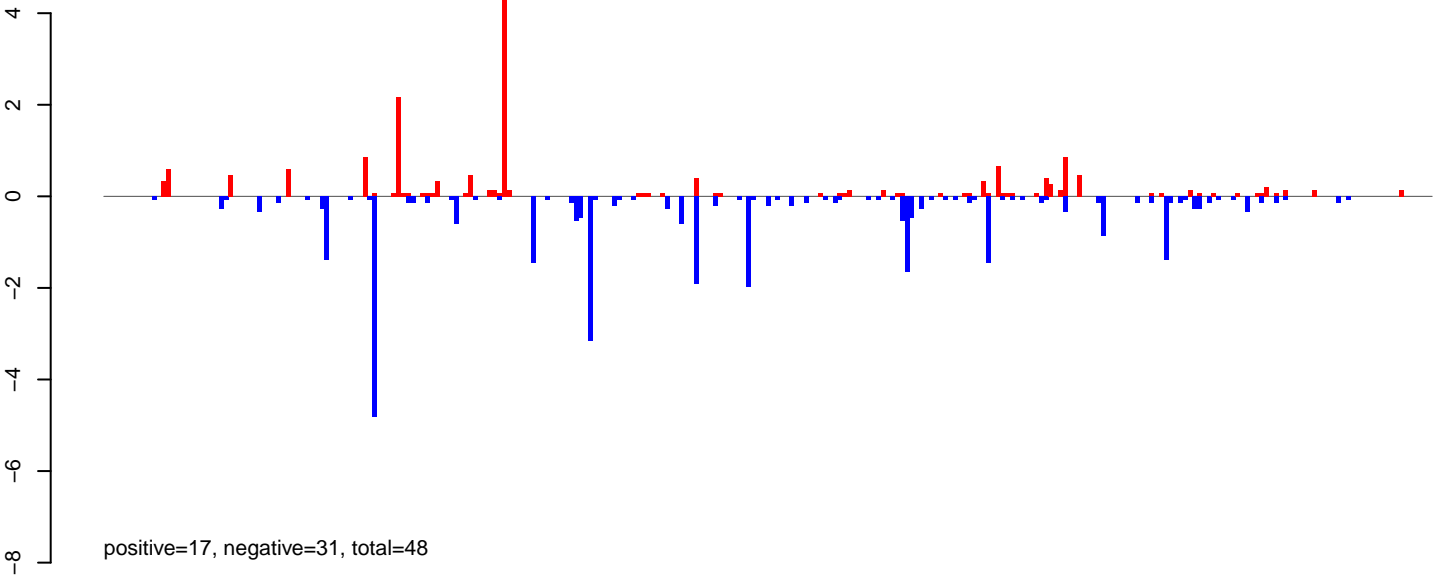


0 1000 2000 3000 4000 5000 6000

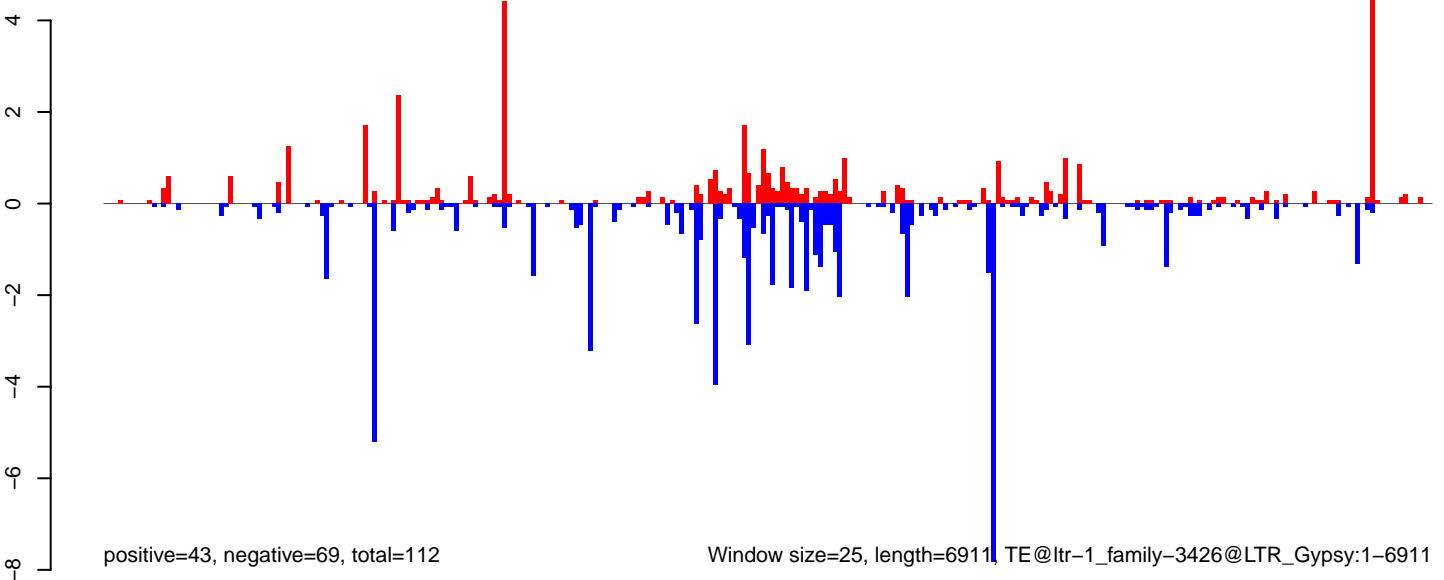
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



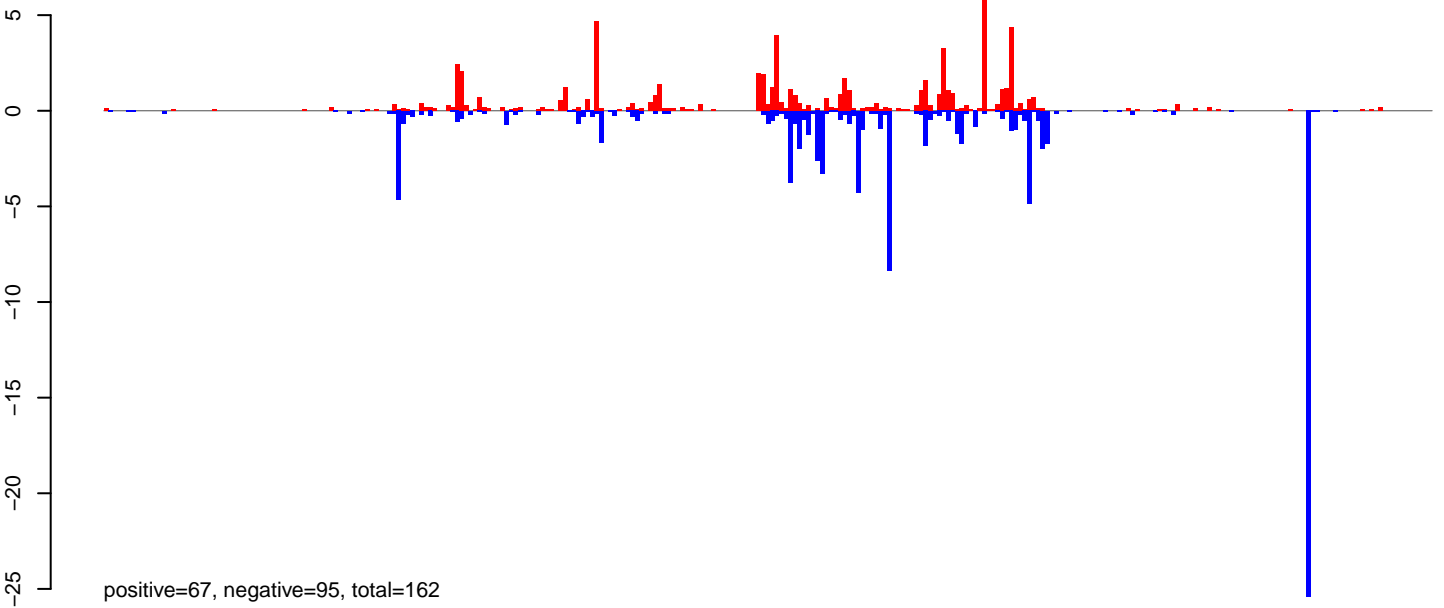
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



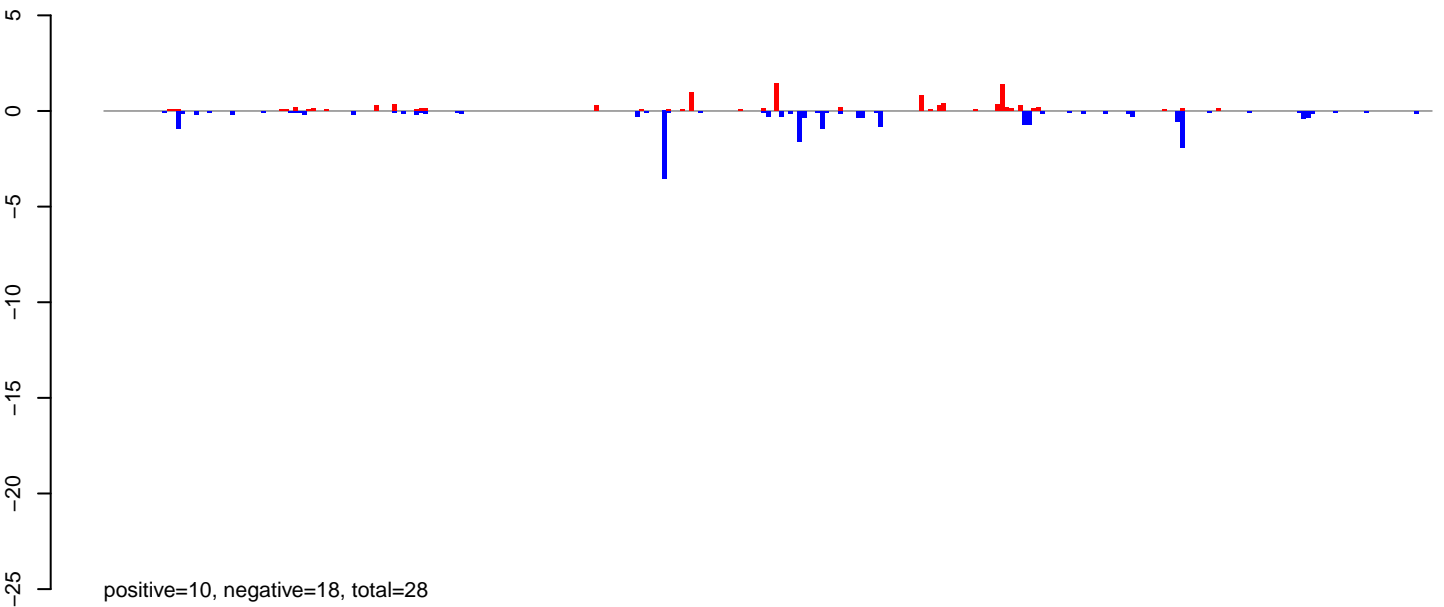
0 1000 2000 3000 4000 5000 6000 7000



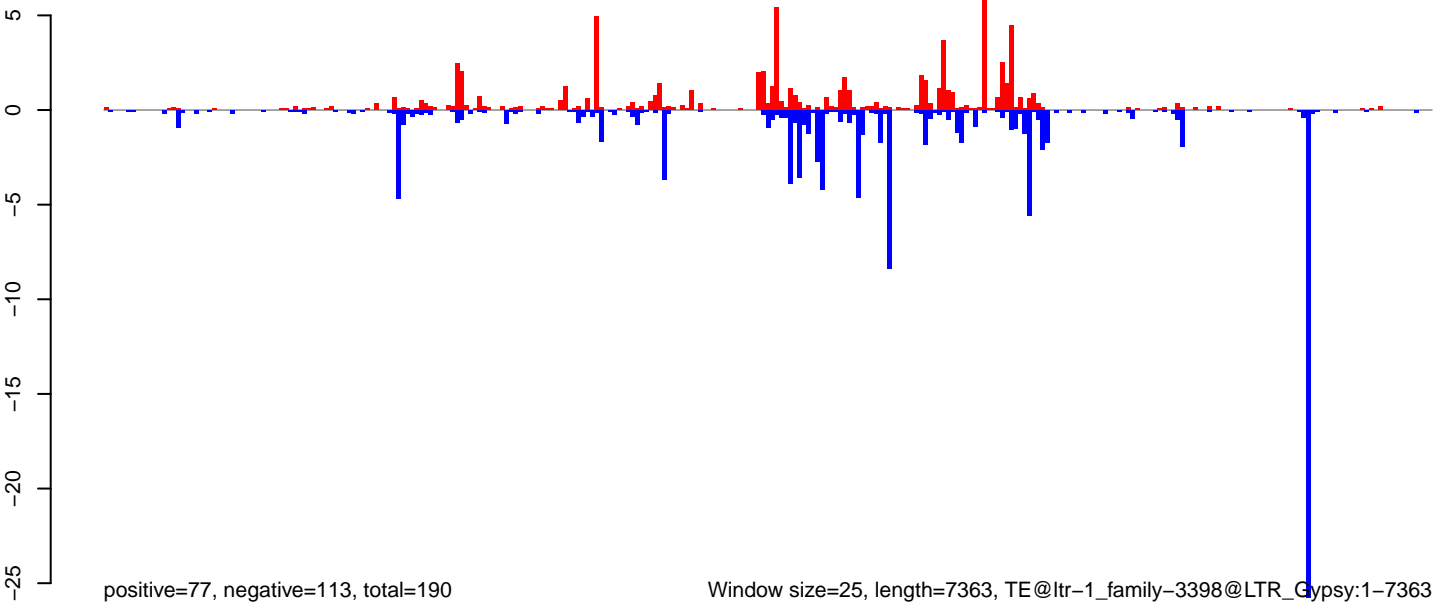
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



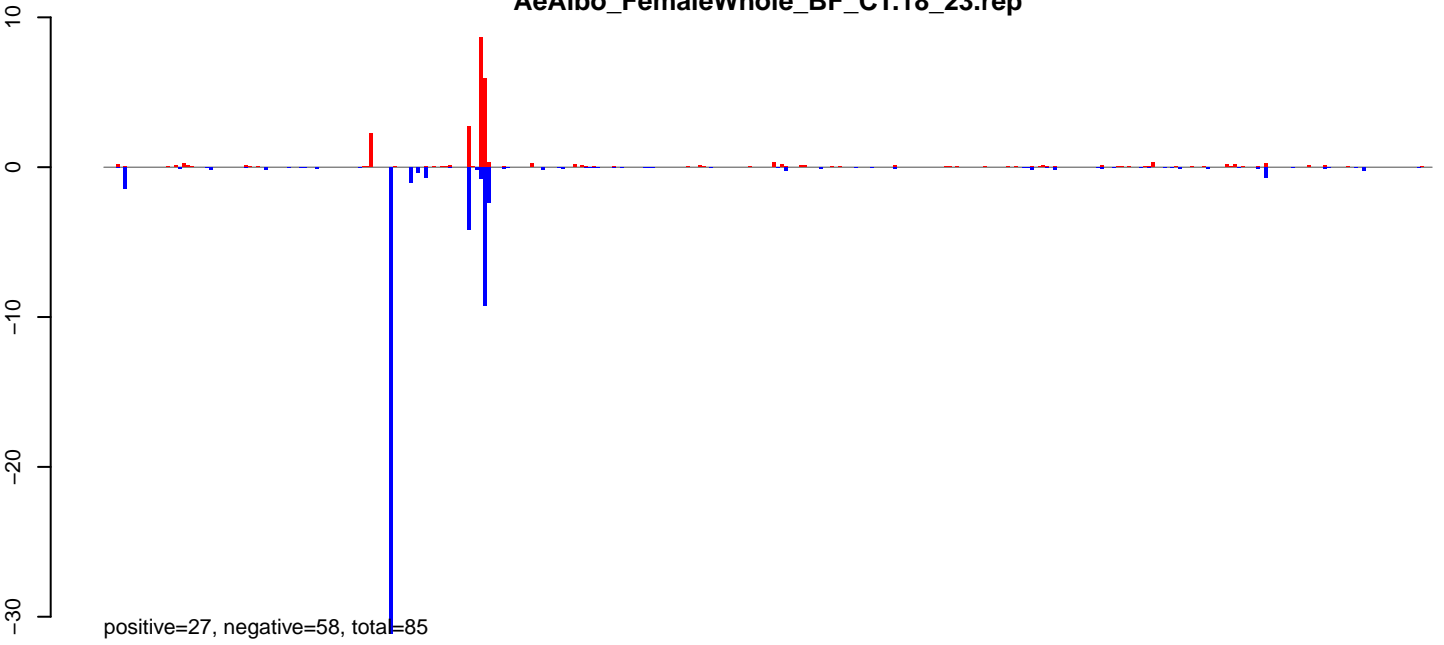
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



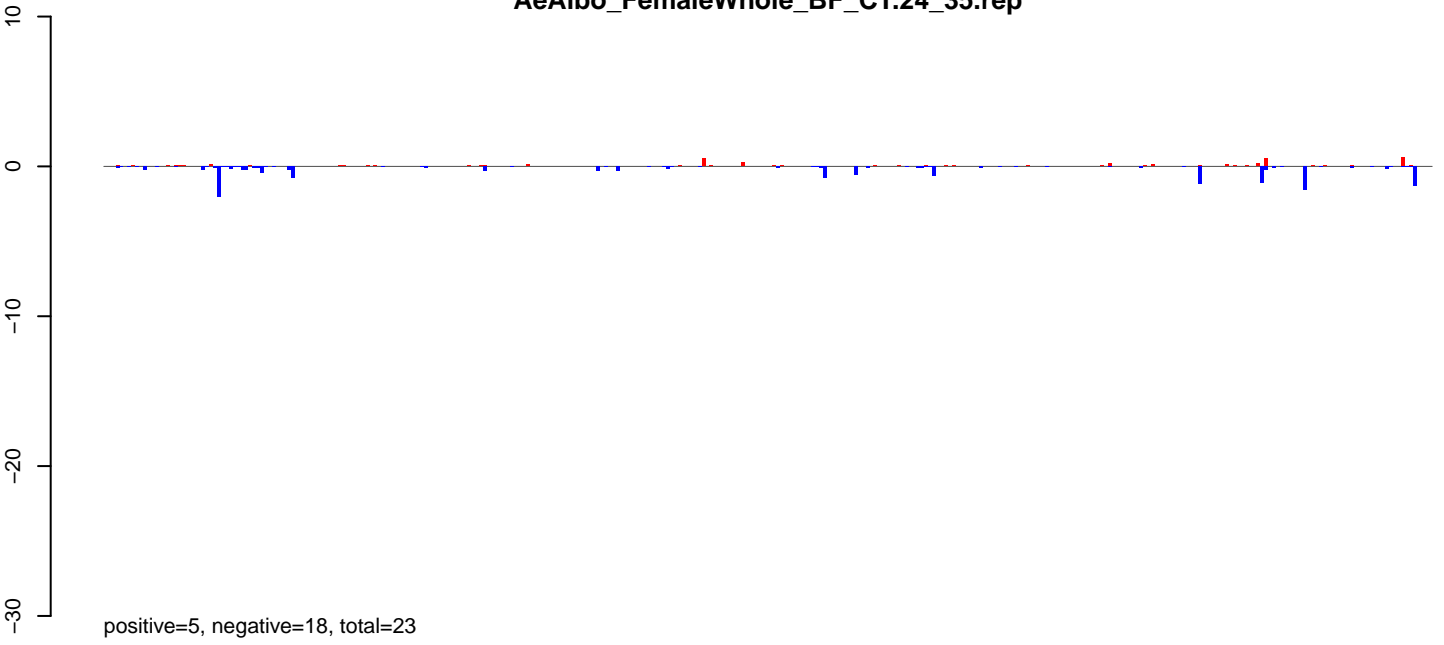
Window size=25, length=7363, TE@ltr-1\_family-3398@LTR\_Gypsy:1-7363

0 2000 4000 6000

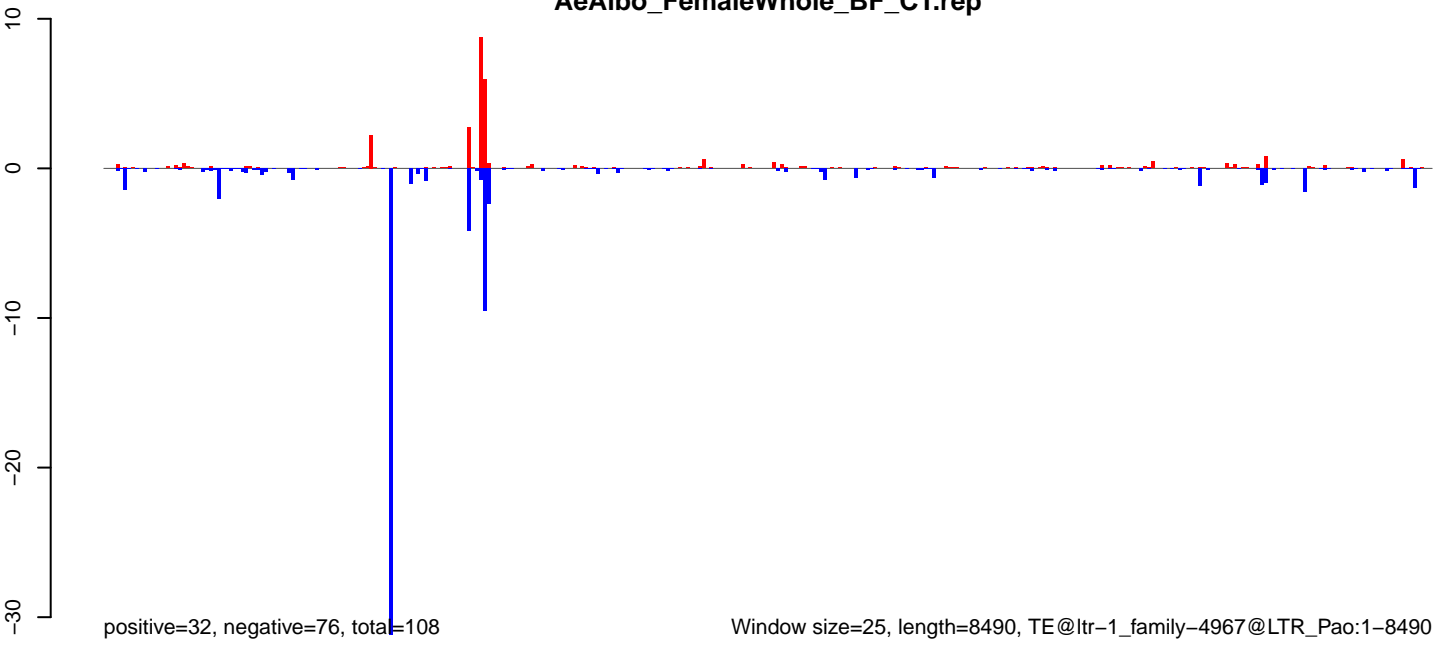
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



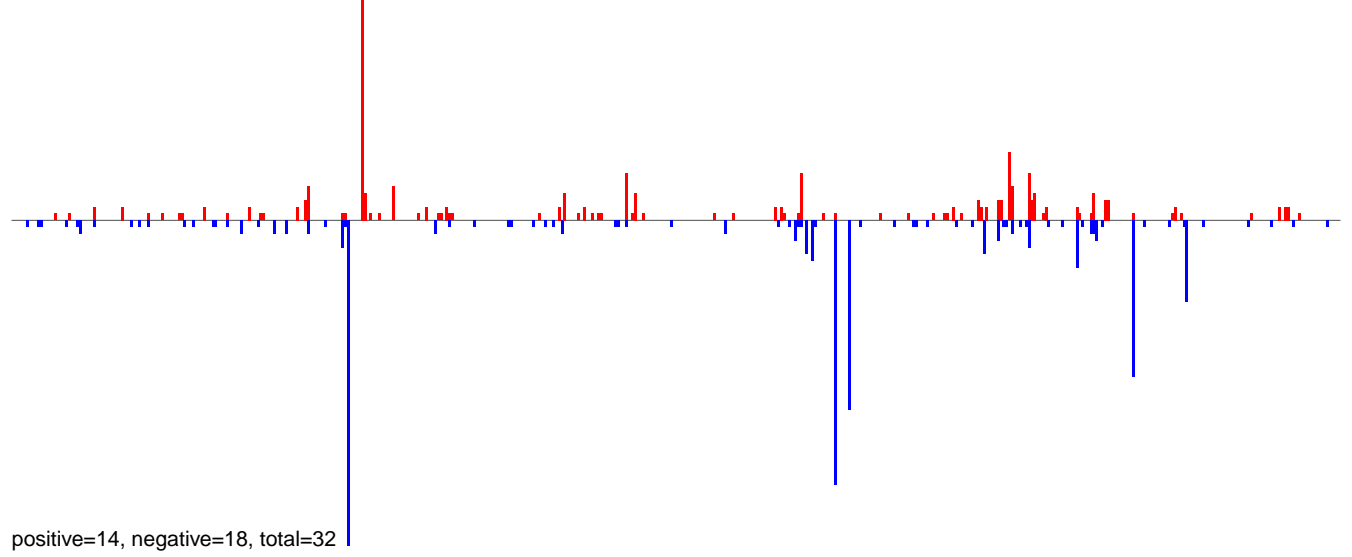
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



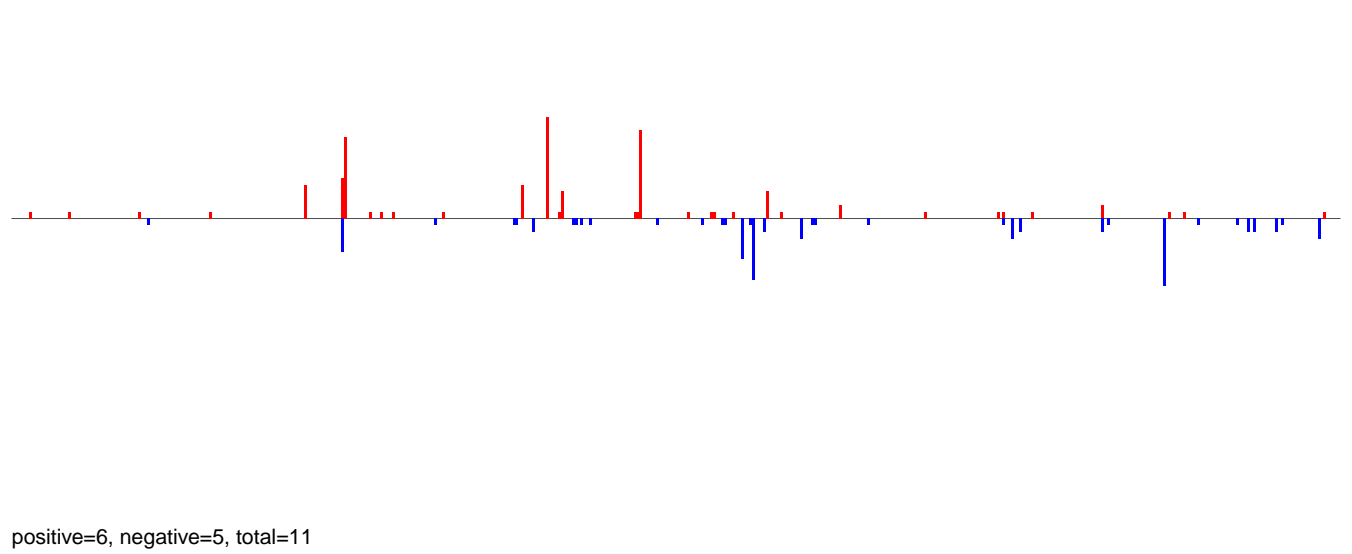
Window size=25, length=8490, TE@ltr-1\_family-4967@LTR\_Pao:1-8490

0 2000 4000 6000 8000

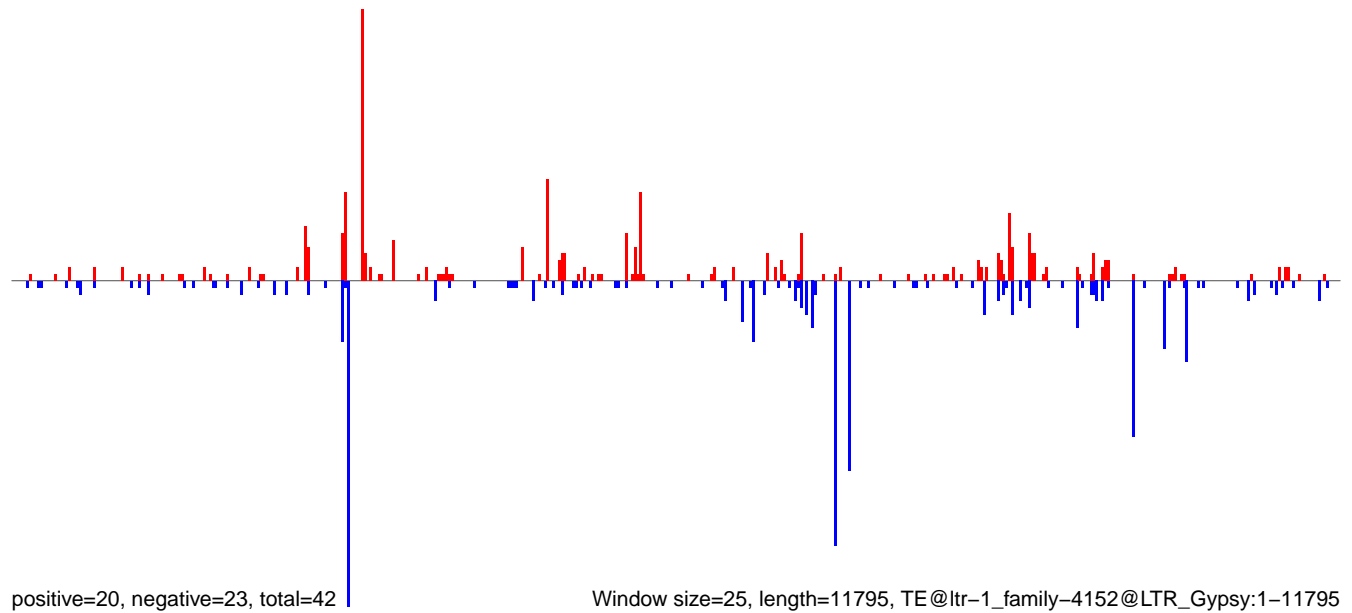
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



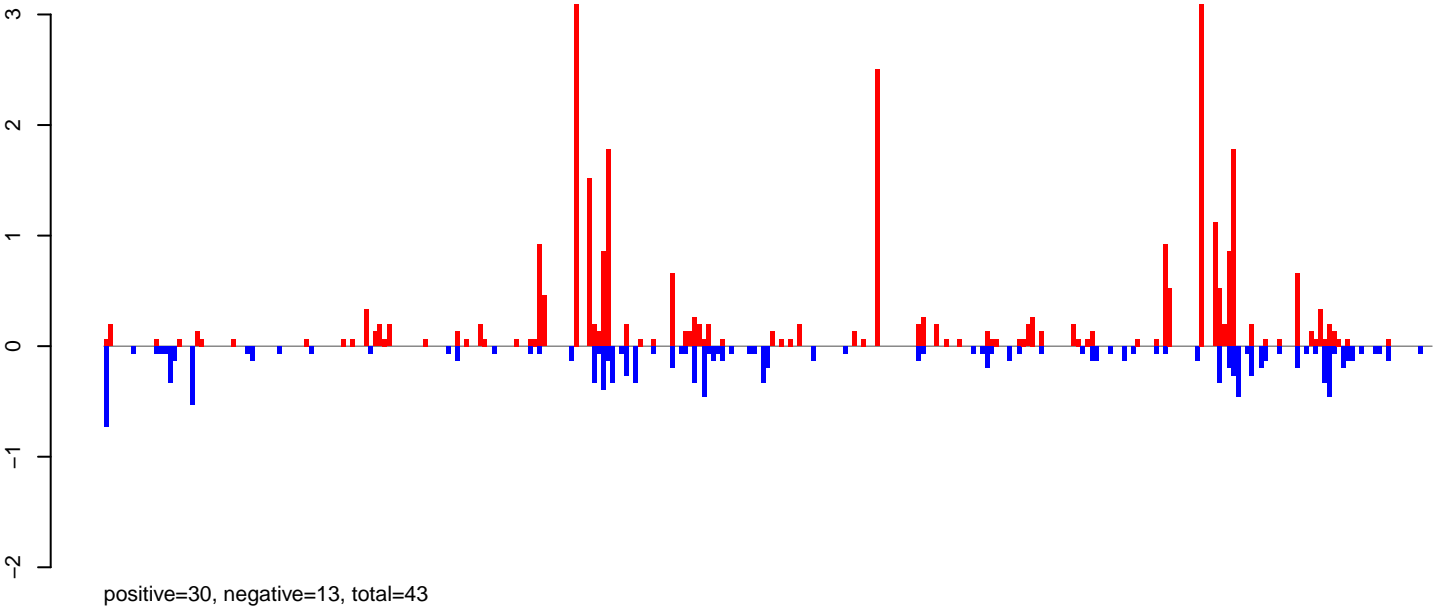
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



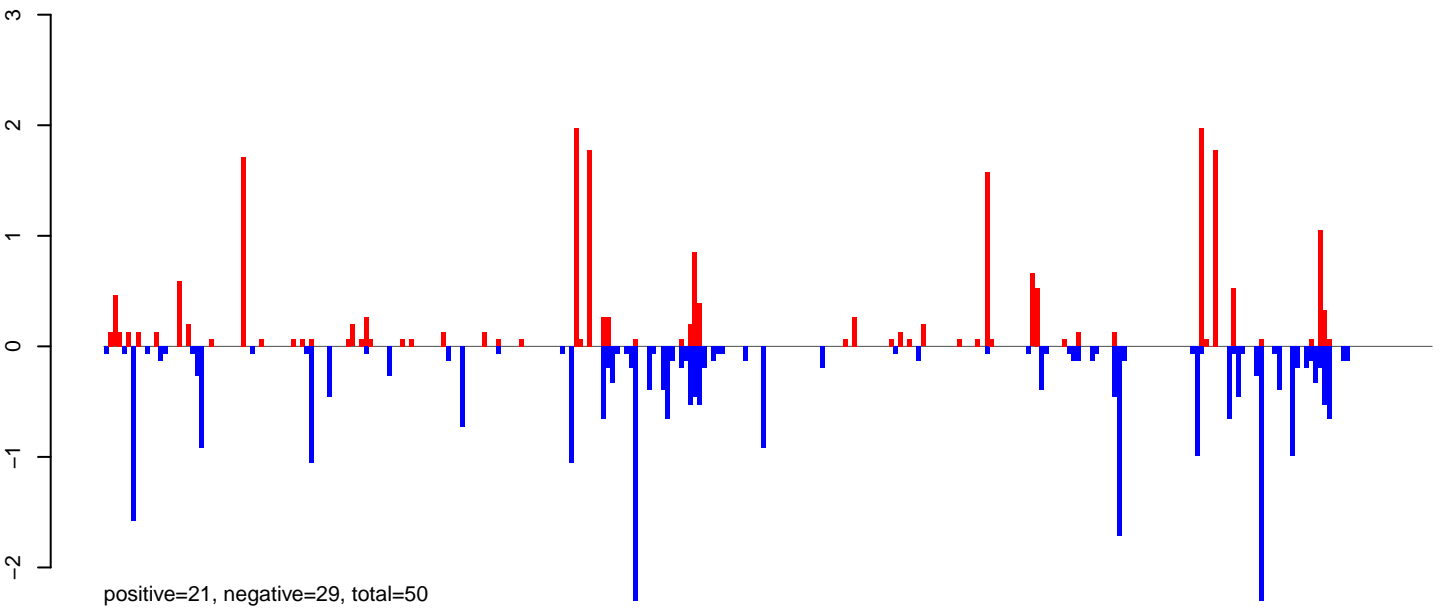
Window size=25, length=11795, TE@ltr-1\_family-4152@LTR\_Gypsy:1-11795

0 2000 4000 6000 8000 10000 12000

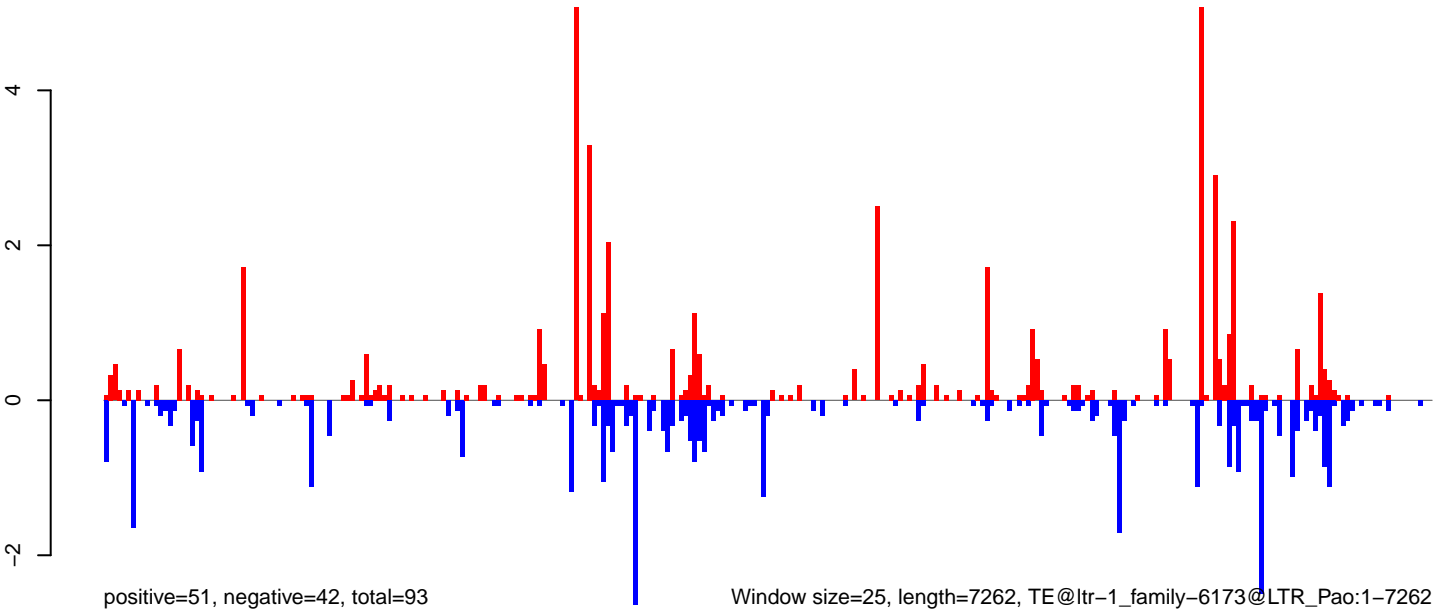
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



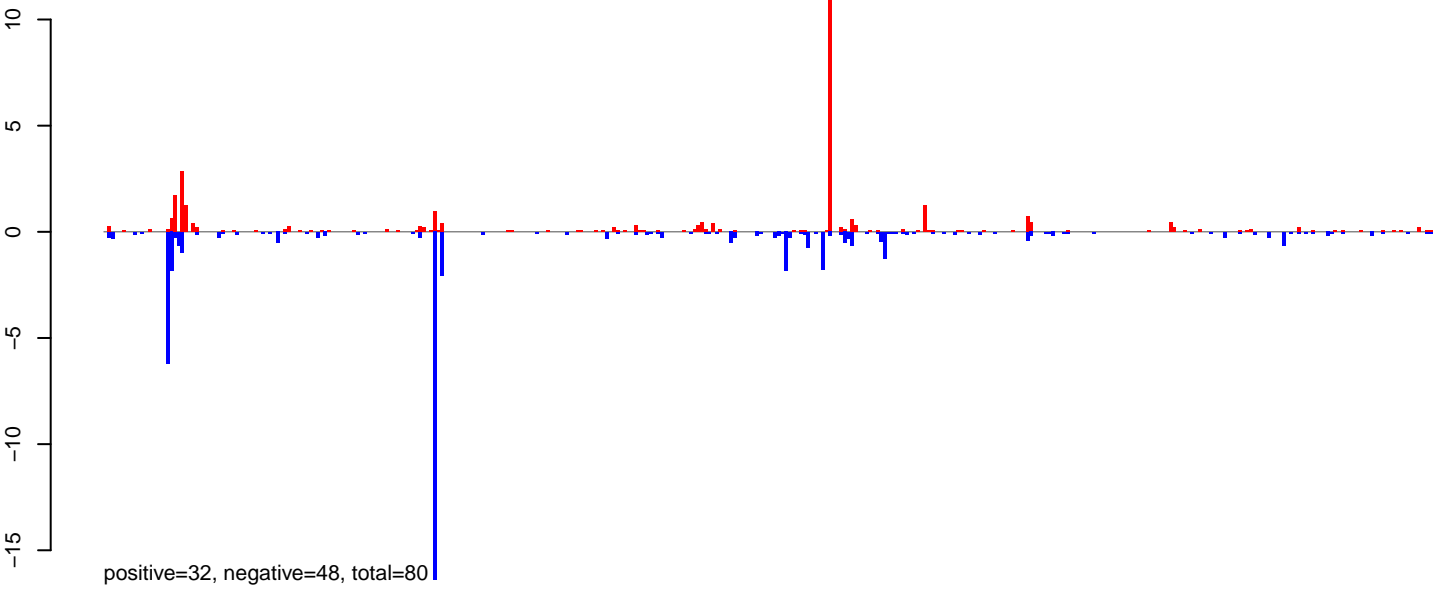
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



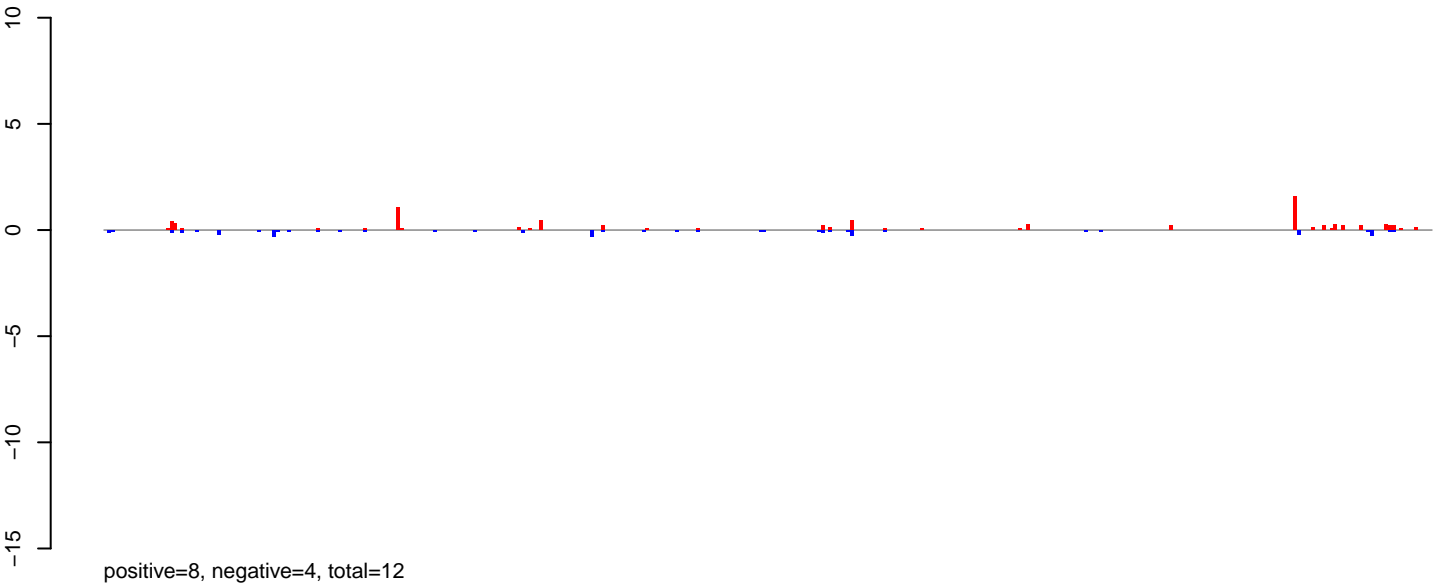
AeAlbo\_FemaleWhole\_BF\_CT.rep



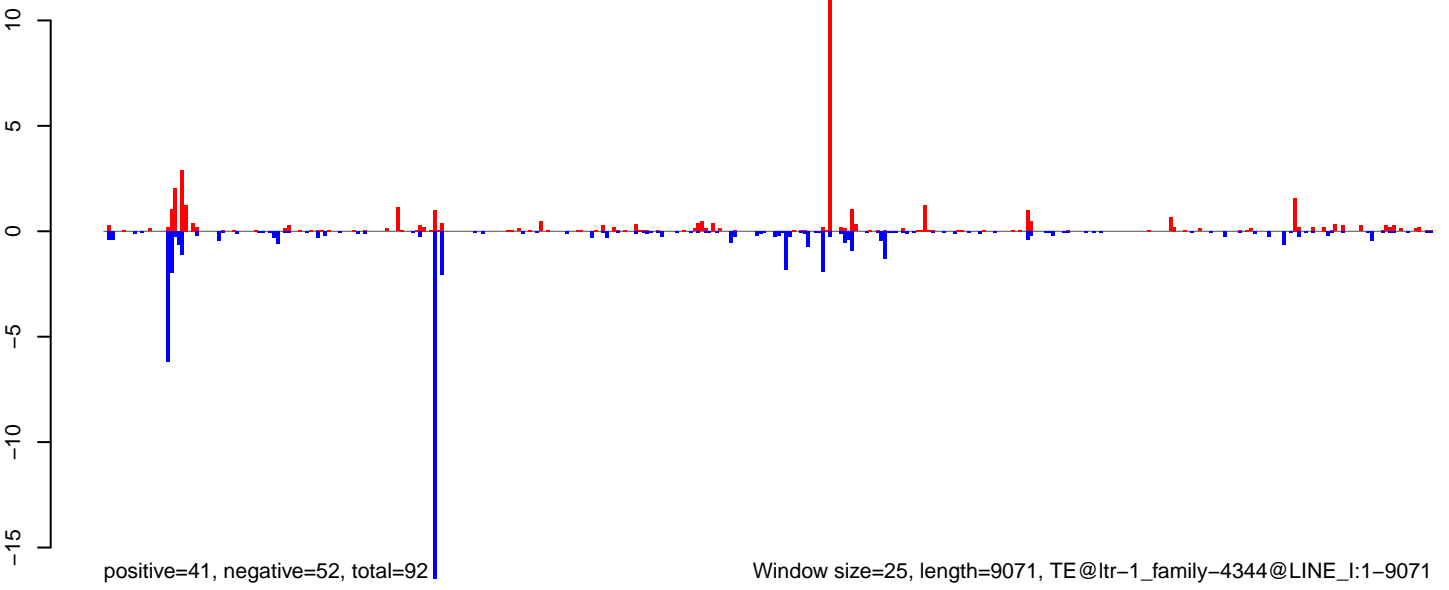
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



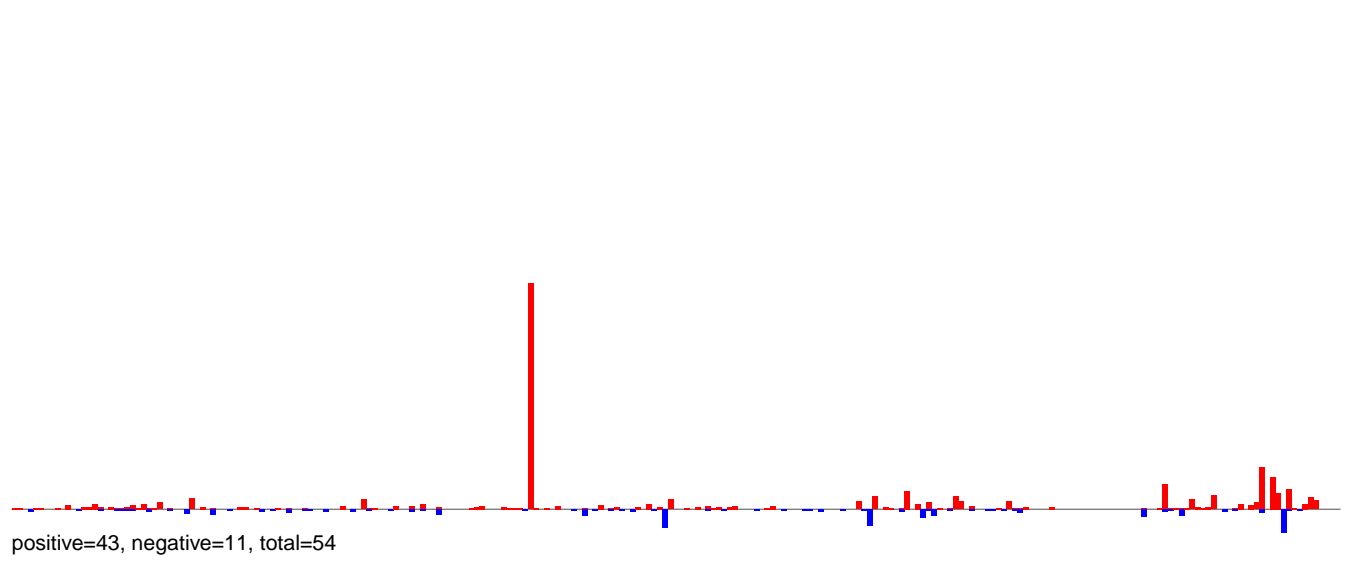
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



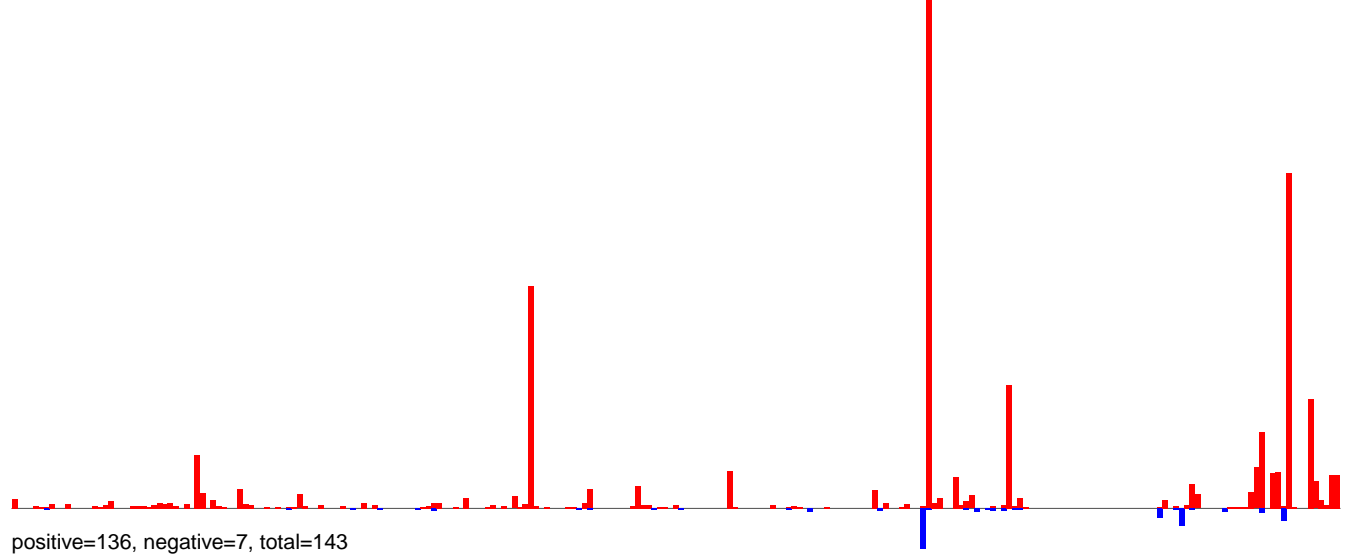
AeAlbo\_FemaleWhole\_BF\_CT.rep



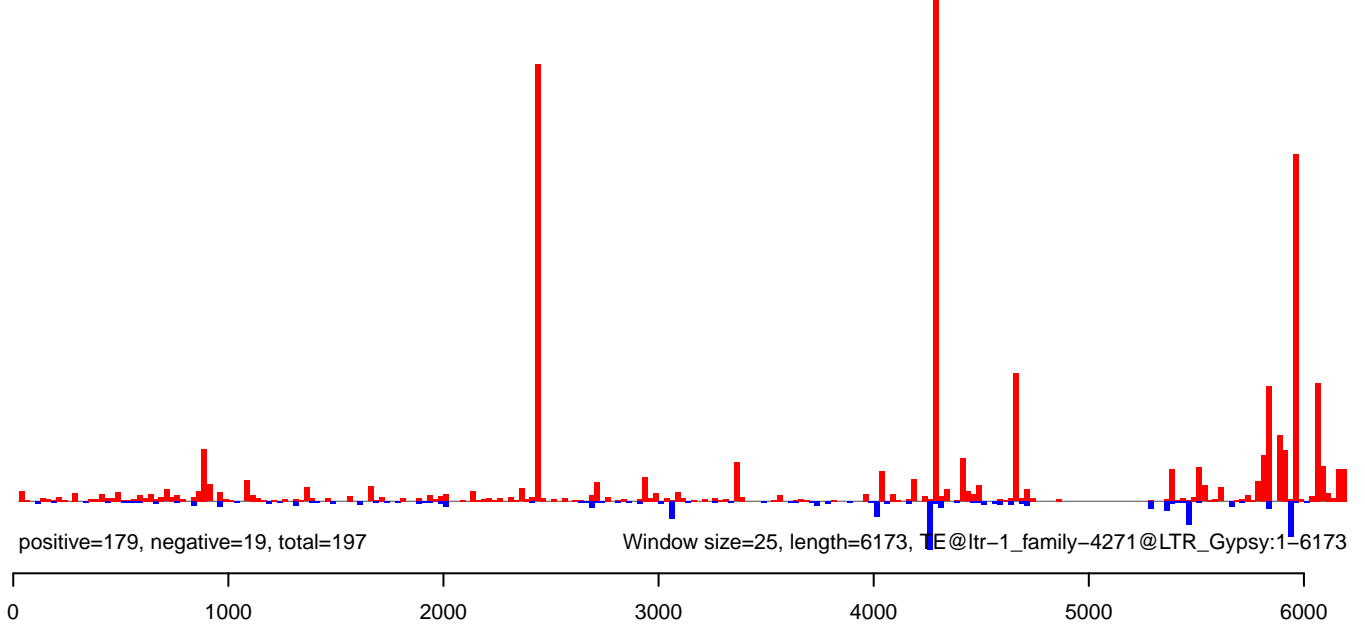
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



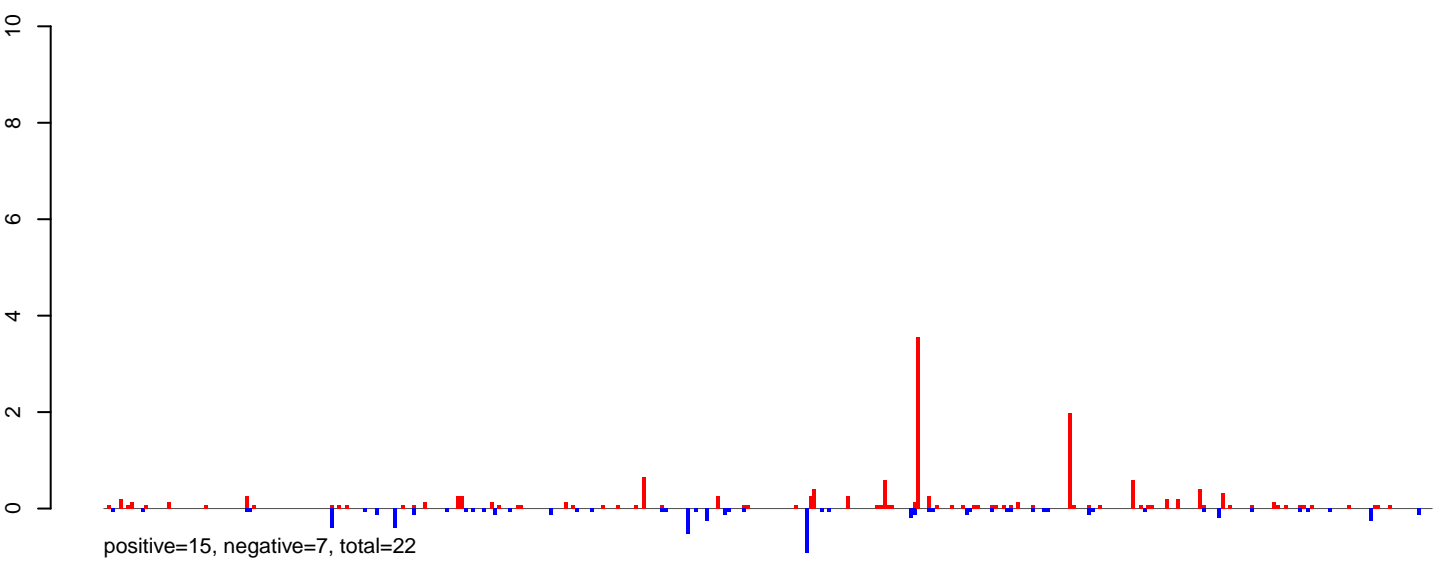
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



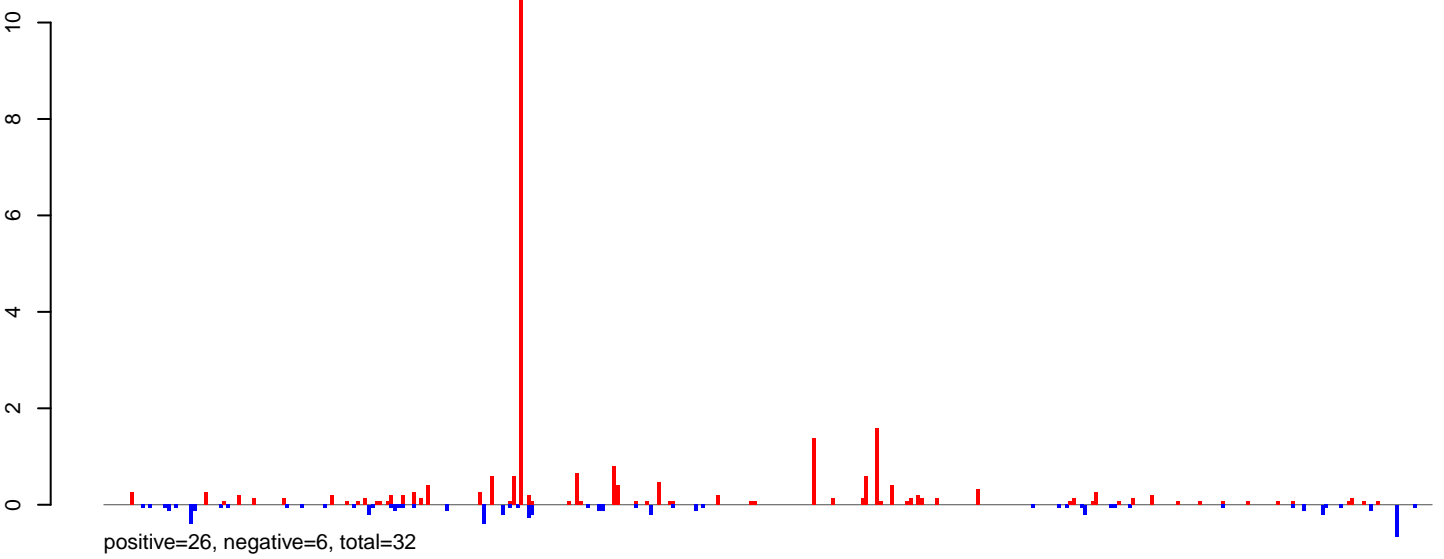
AeAlbo\_FemaleWhole\_BF\_CT.rep



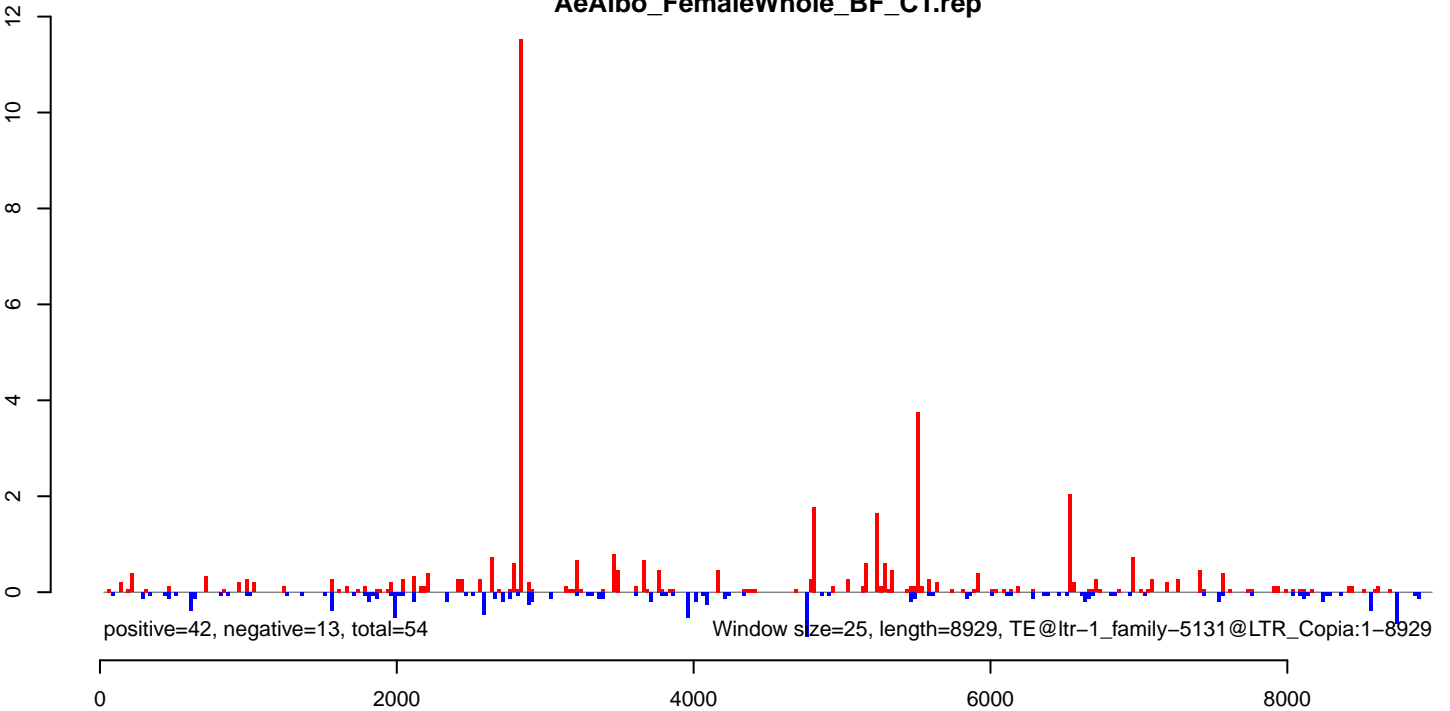
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

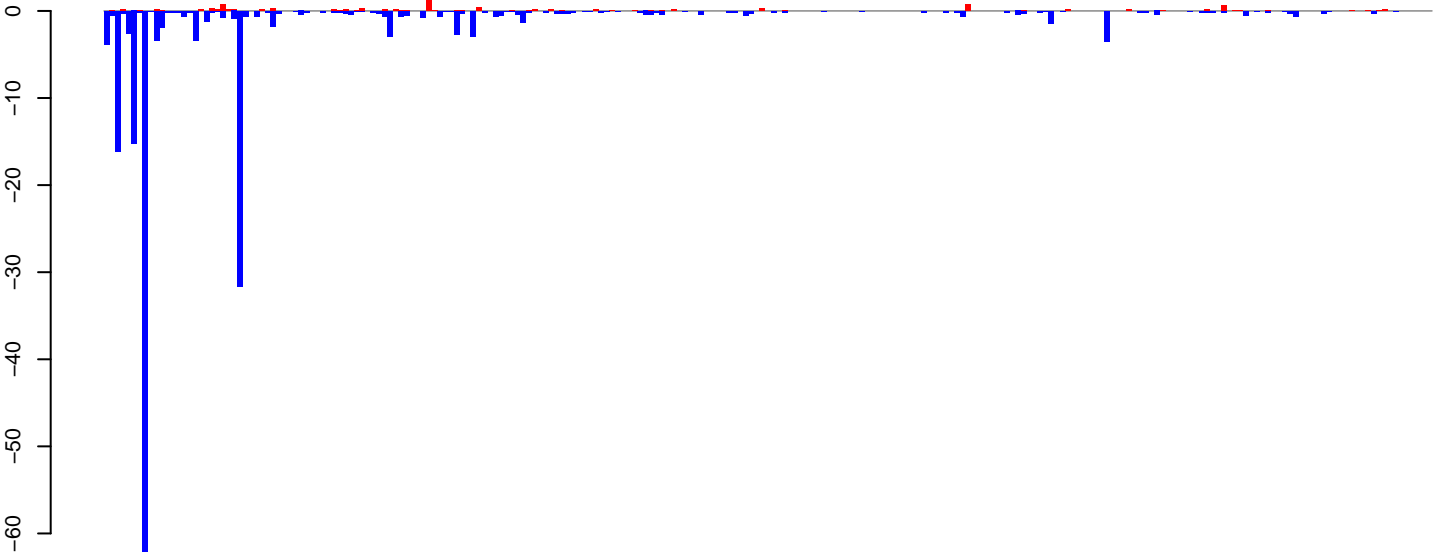


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



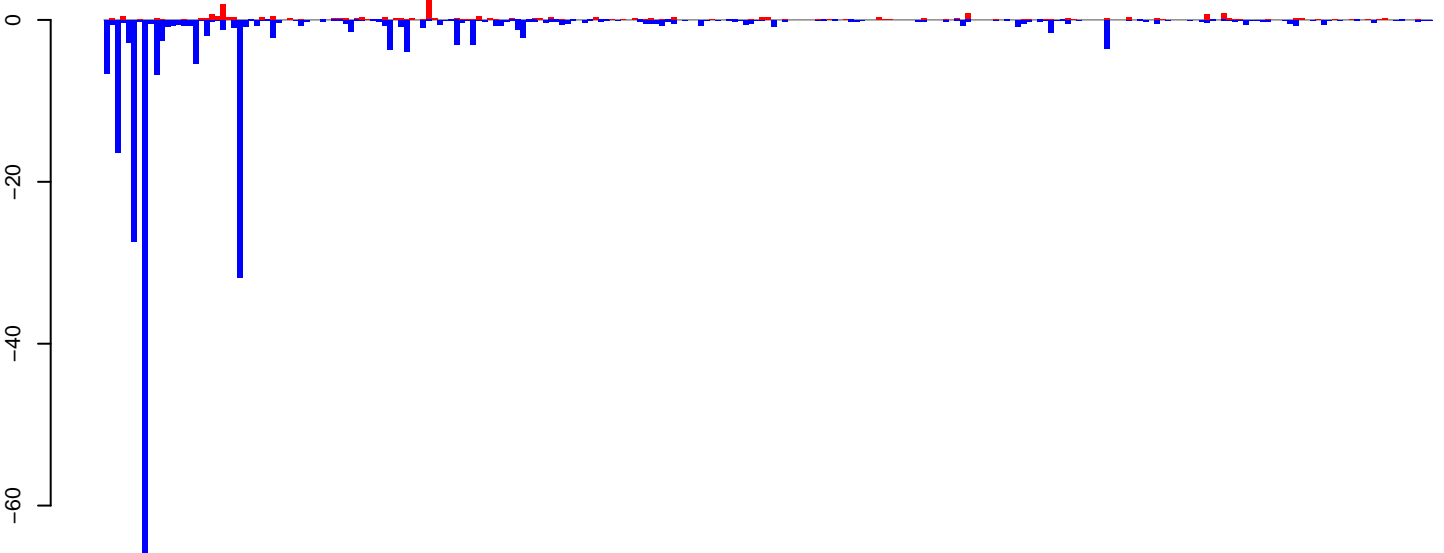
positive=10, negative=49, total=59

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=11, negative=187, total=198

**AeAlbo\_FemaleWhole\_BF\_CT.rep**



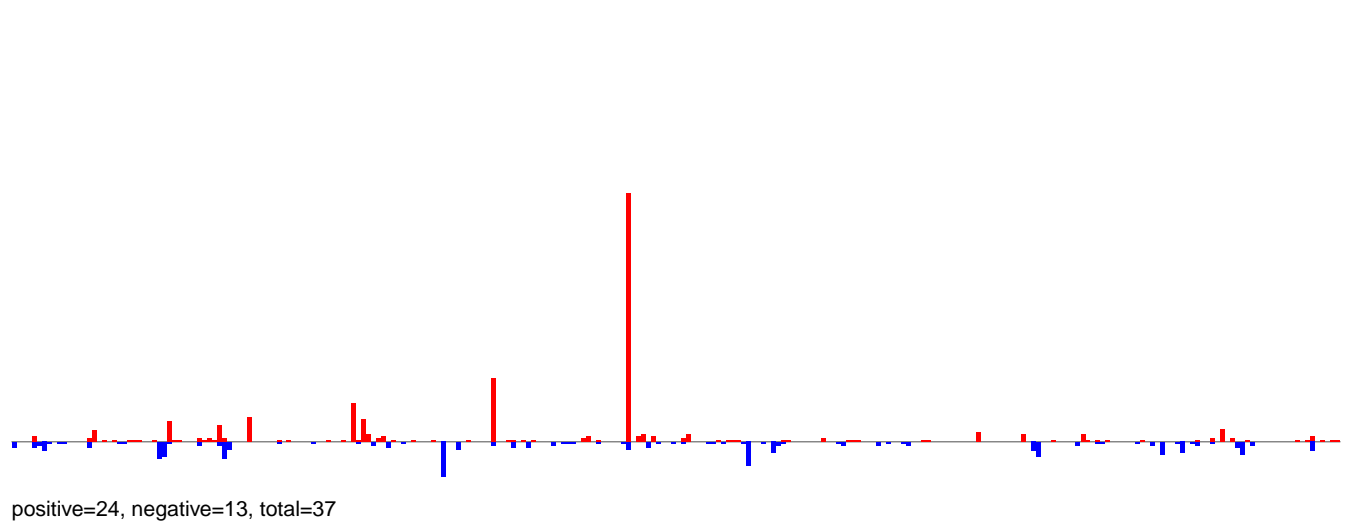
positive=22, negative=236, total=257

Window size=25, length=5973, TE@ltr-1\_family-4400@LTR\_Gypsy:1-5973

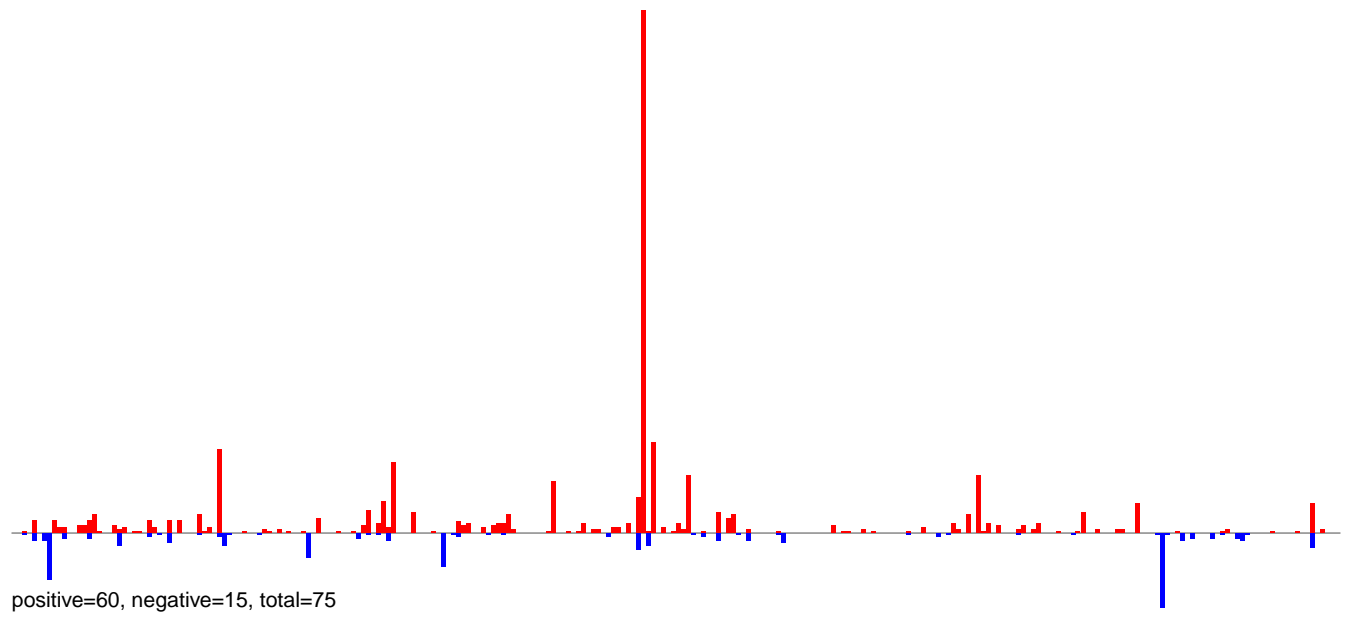
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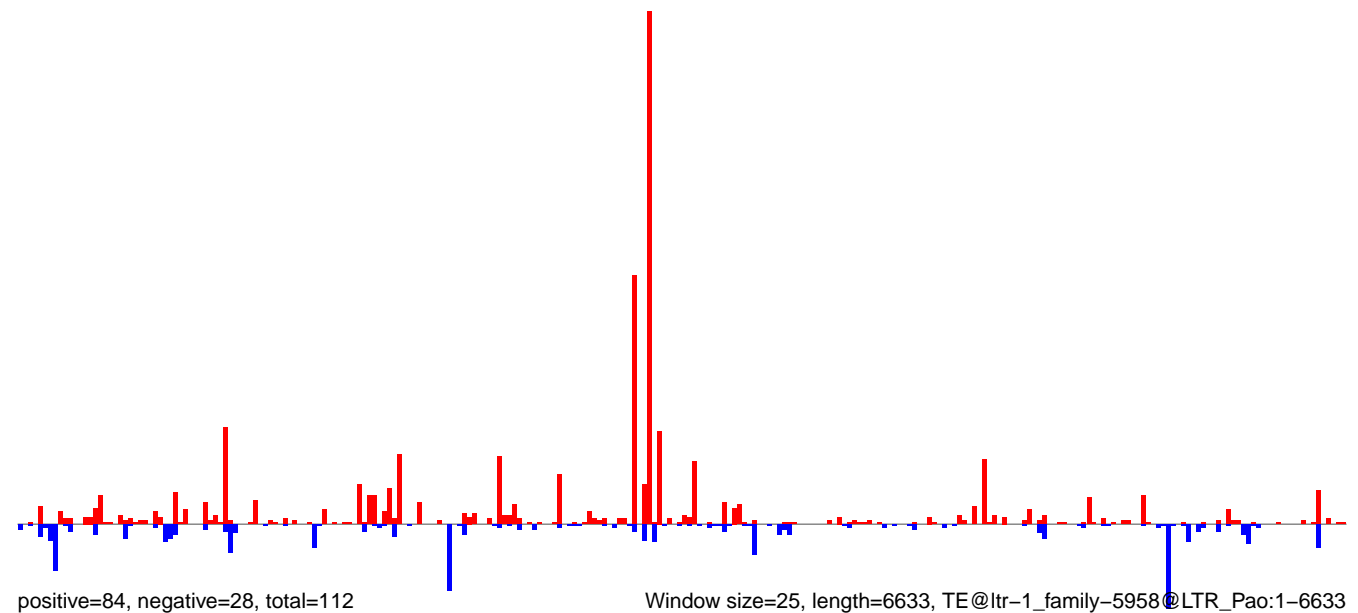
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



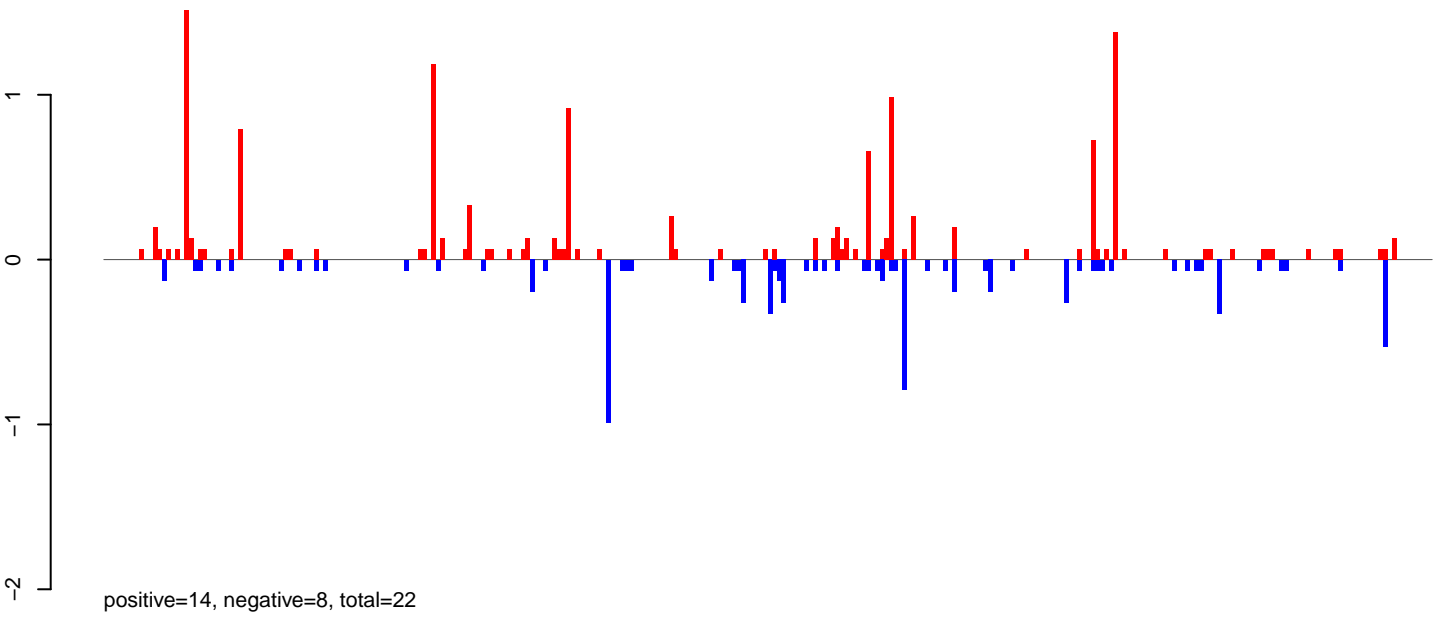
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



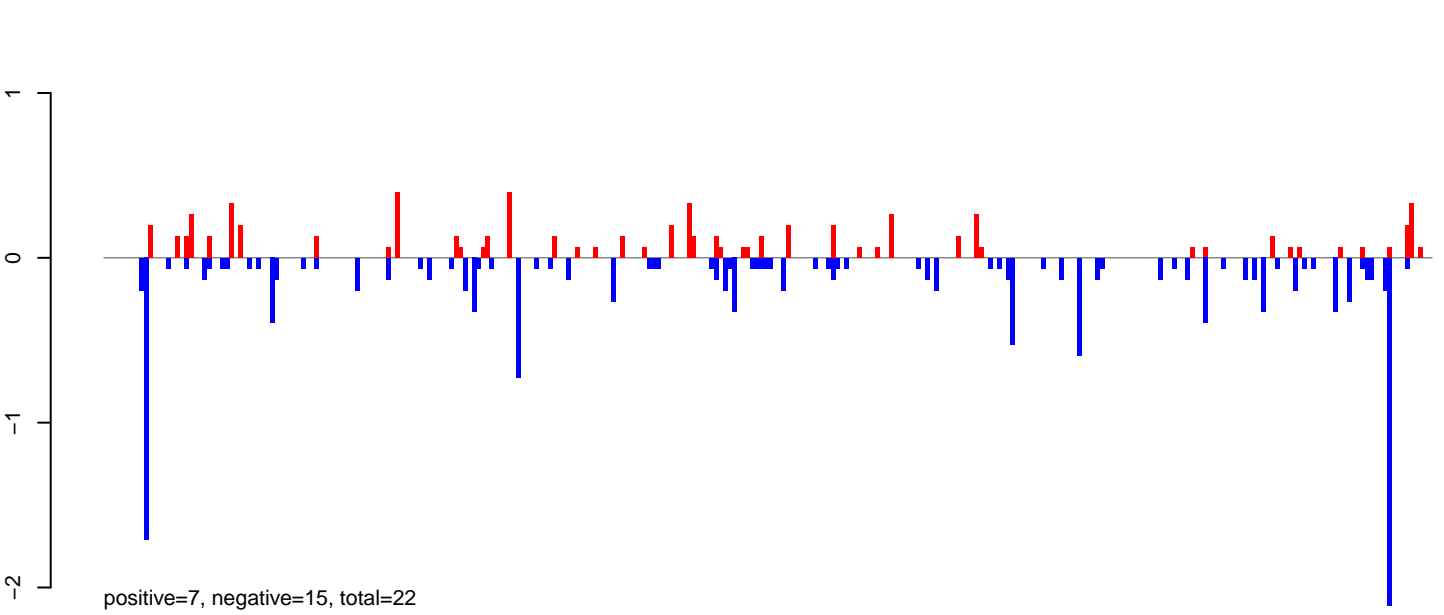
AeAlbo\_FemaleWhole\_BF\_CT.rep



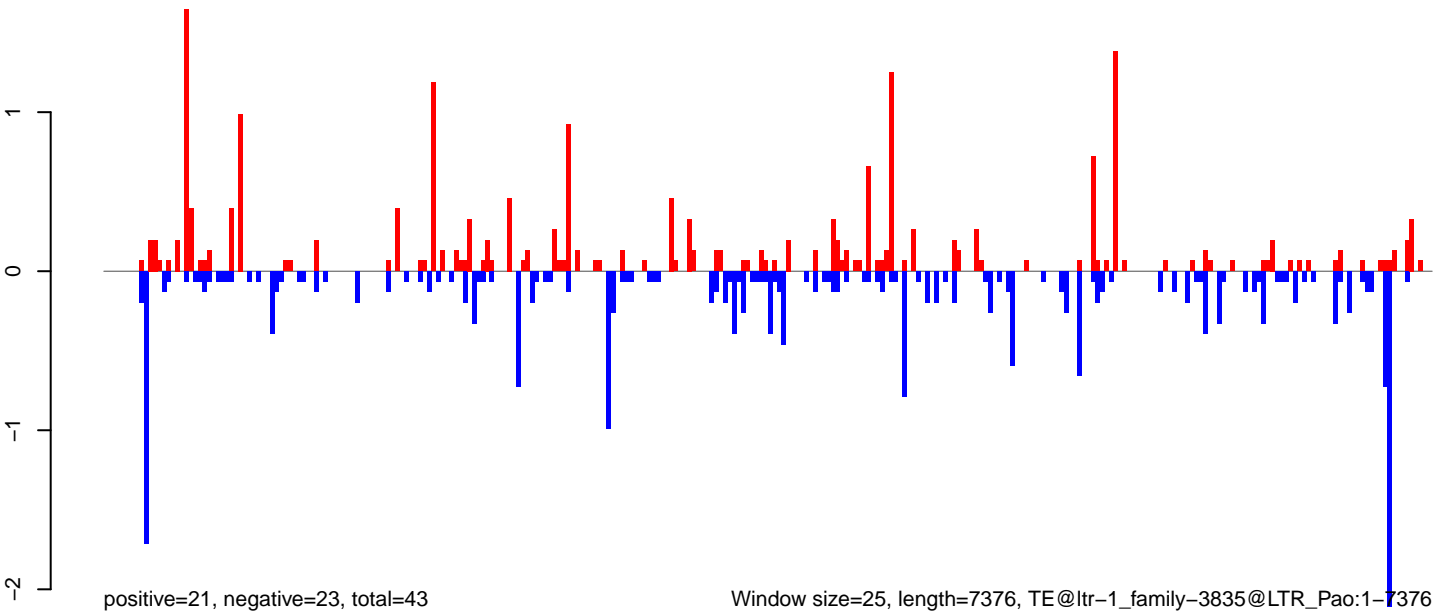
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



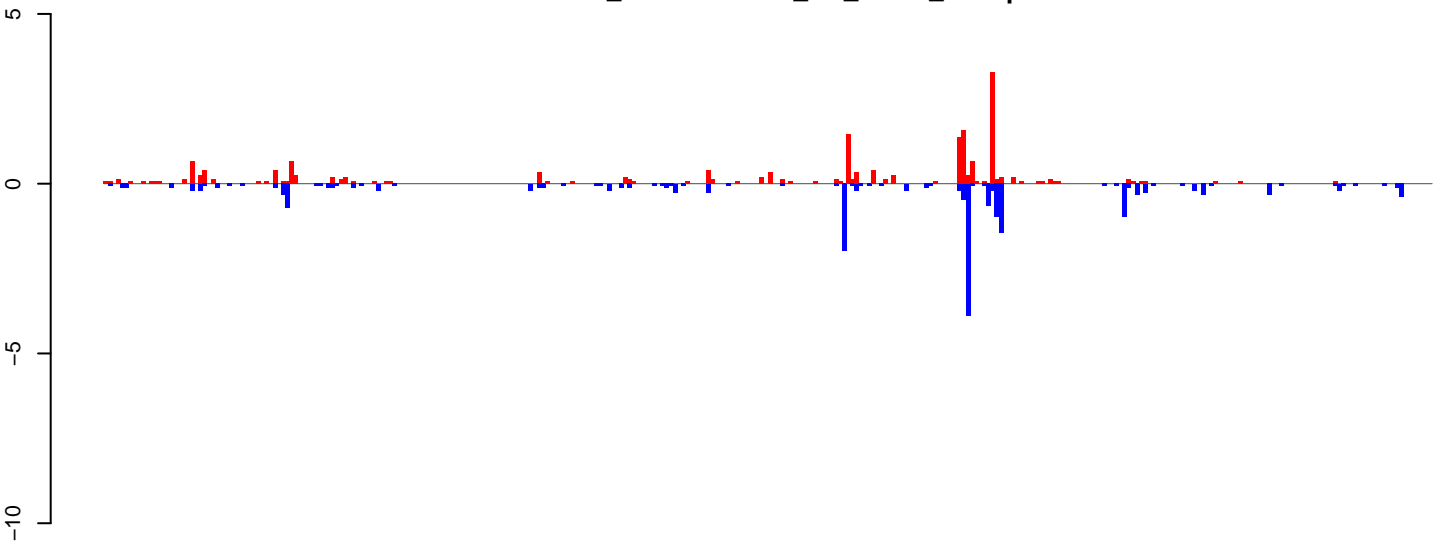
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=7376, TE@ltr-1\_family-3835@LTR\_Pao:1-7376

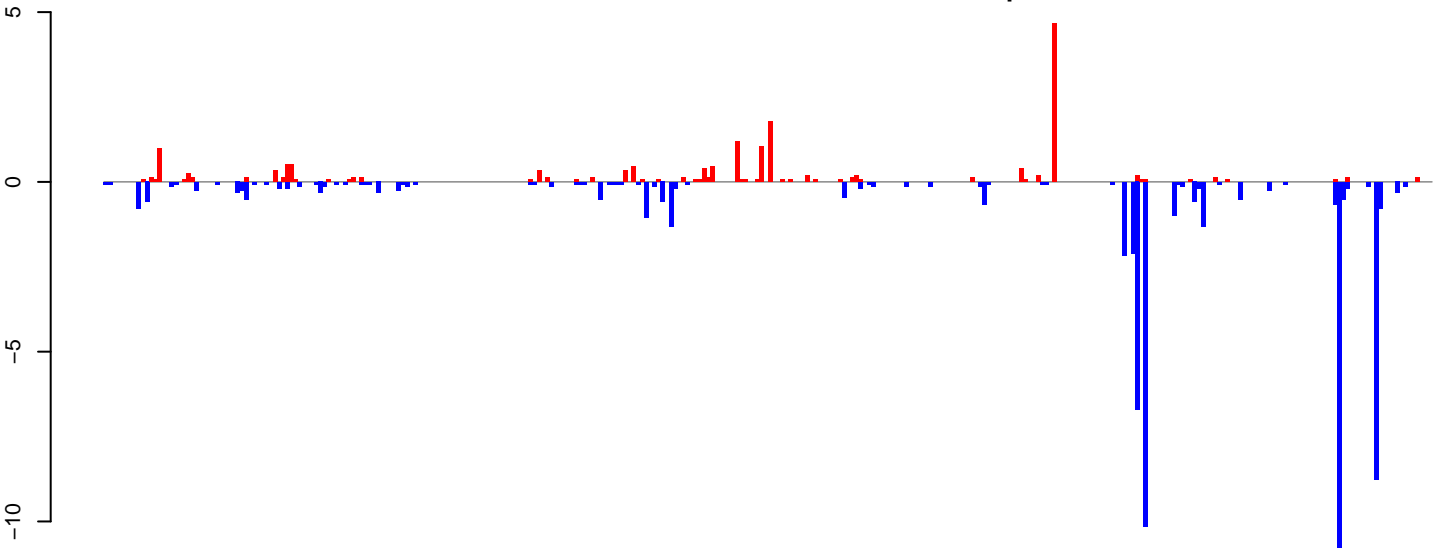
0 2000 4000 6000

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



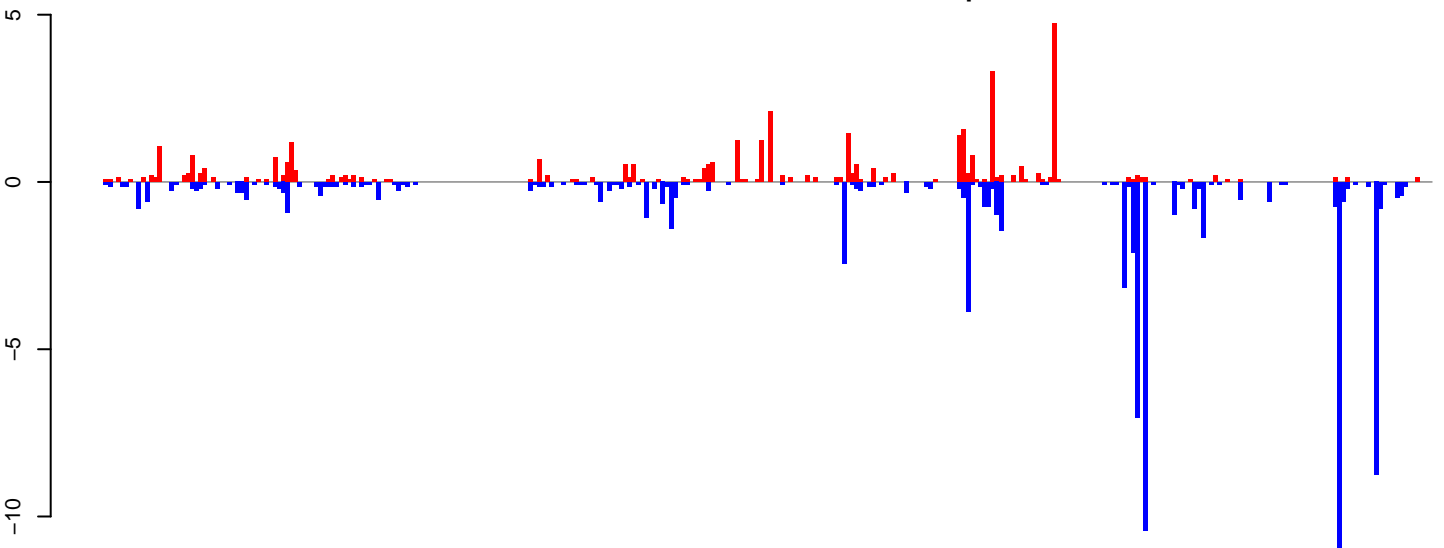
positive=19, negative=20, total=39

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=18, negative=62, total=80

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

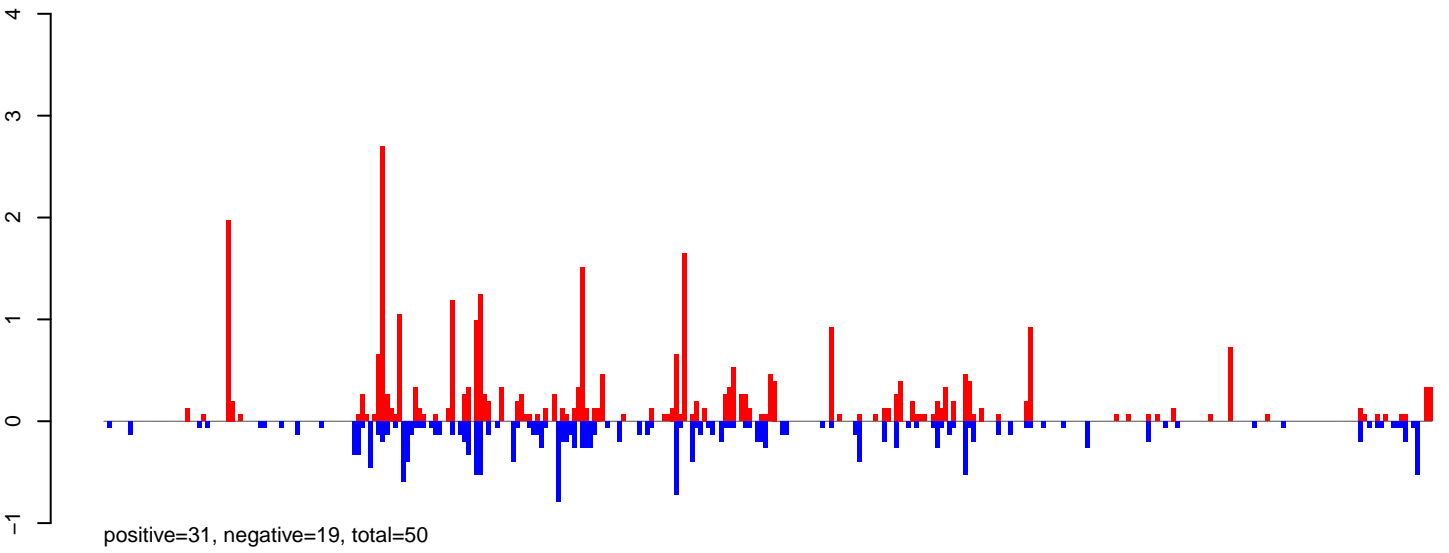


positive=37, negative=82, total=119

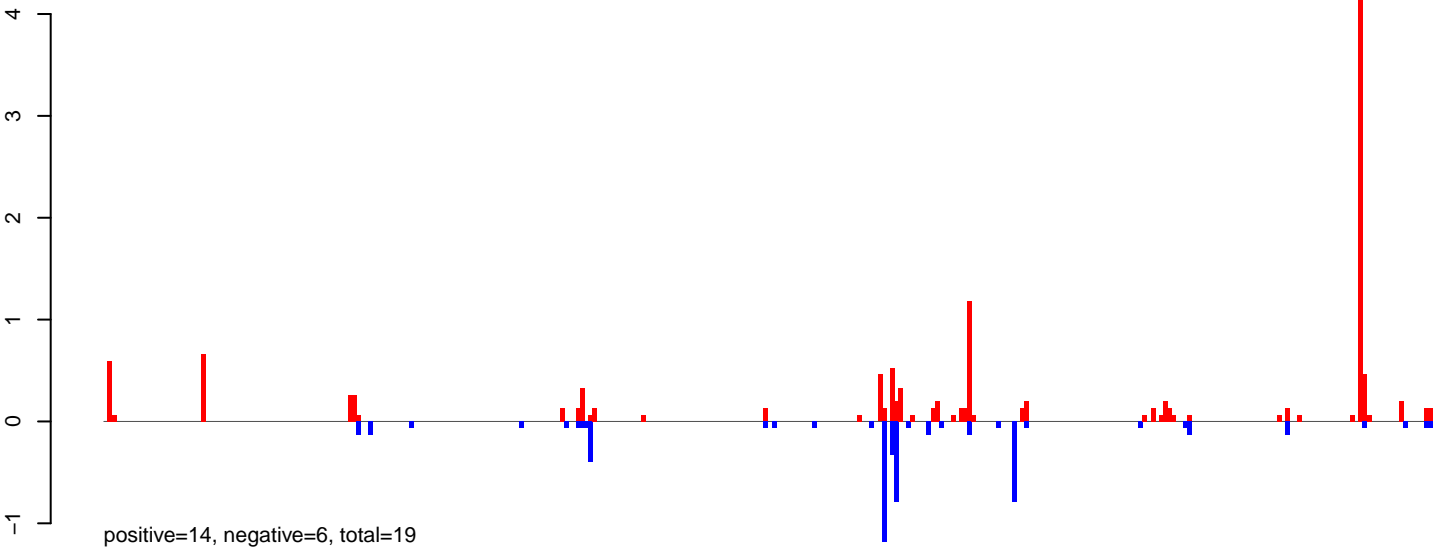
Window size=25, length=8029, TE@ltr-1\_family-3411@LTR\_Pao:1-8029

0 2000 4000 6000 8000

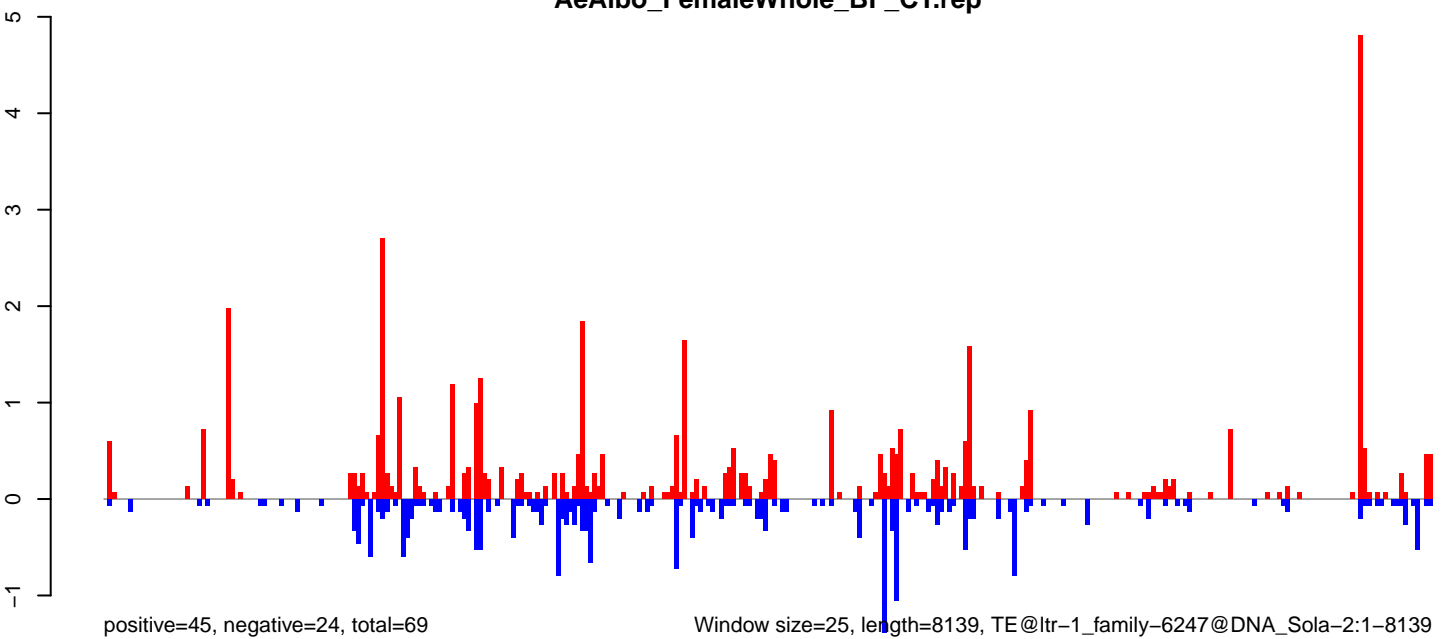
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

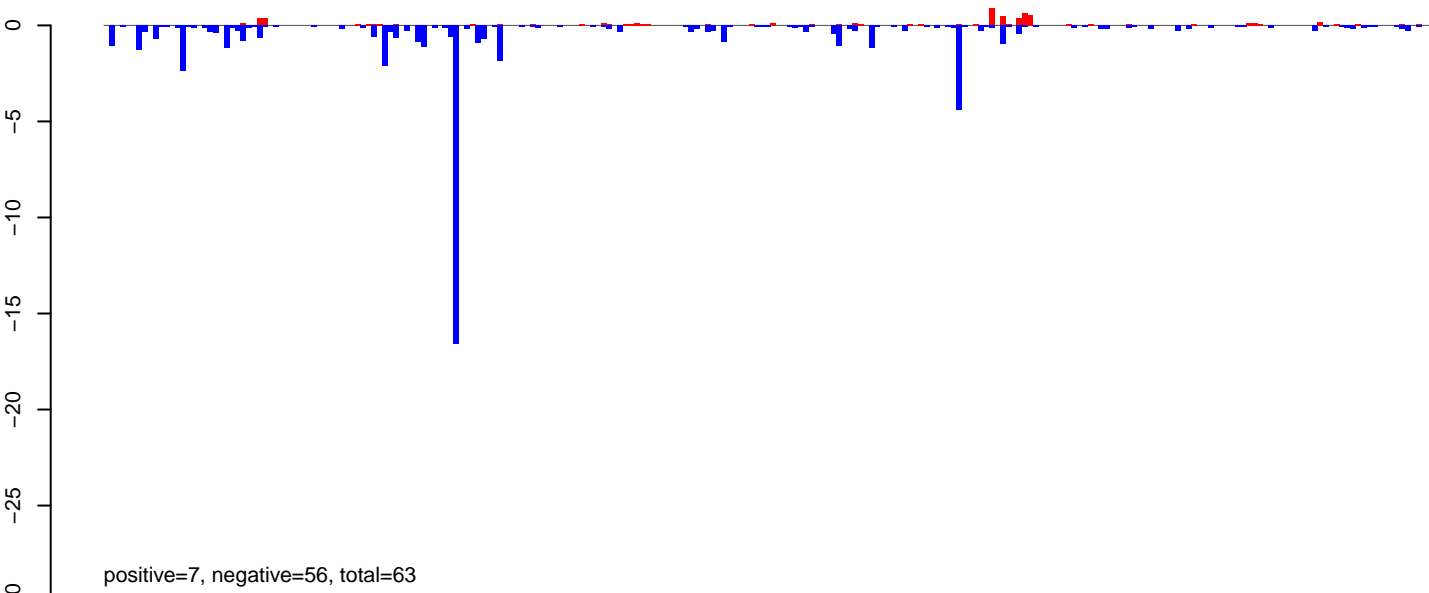


AeAlbo\_FemaleWhole\_BF\_CT.rep

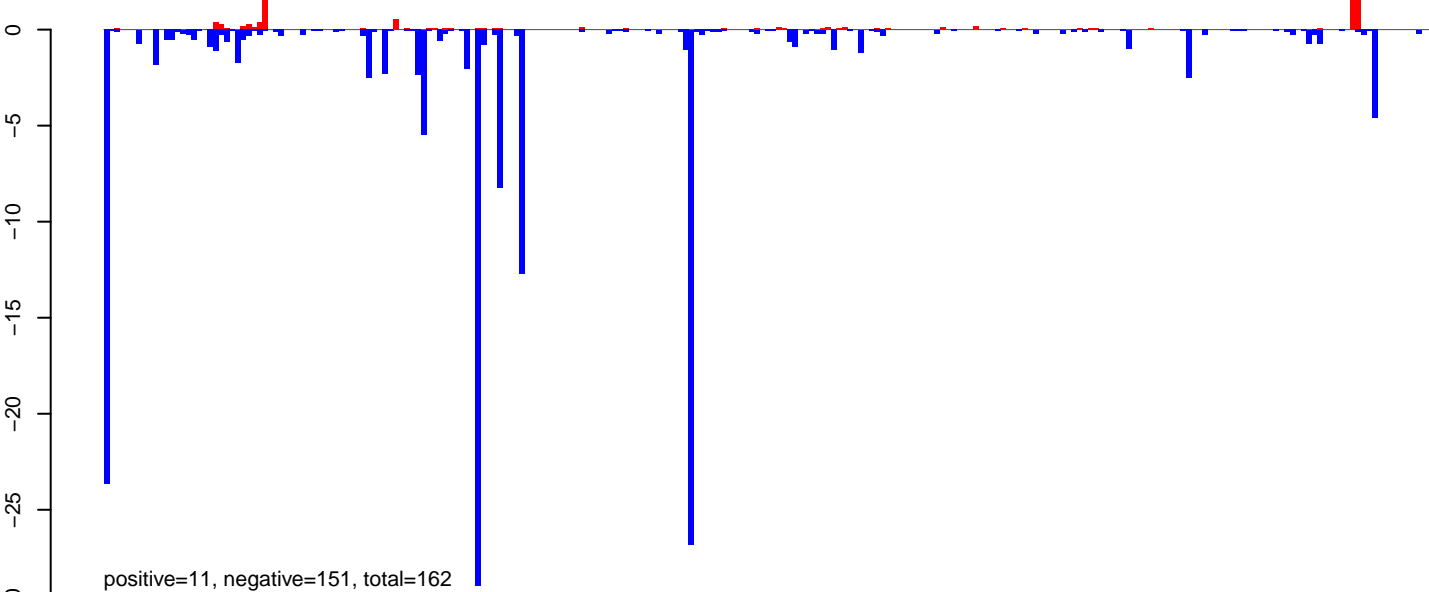


0 2000 4000 6000 8000

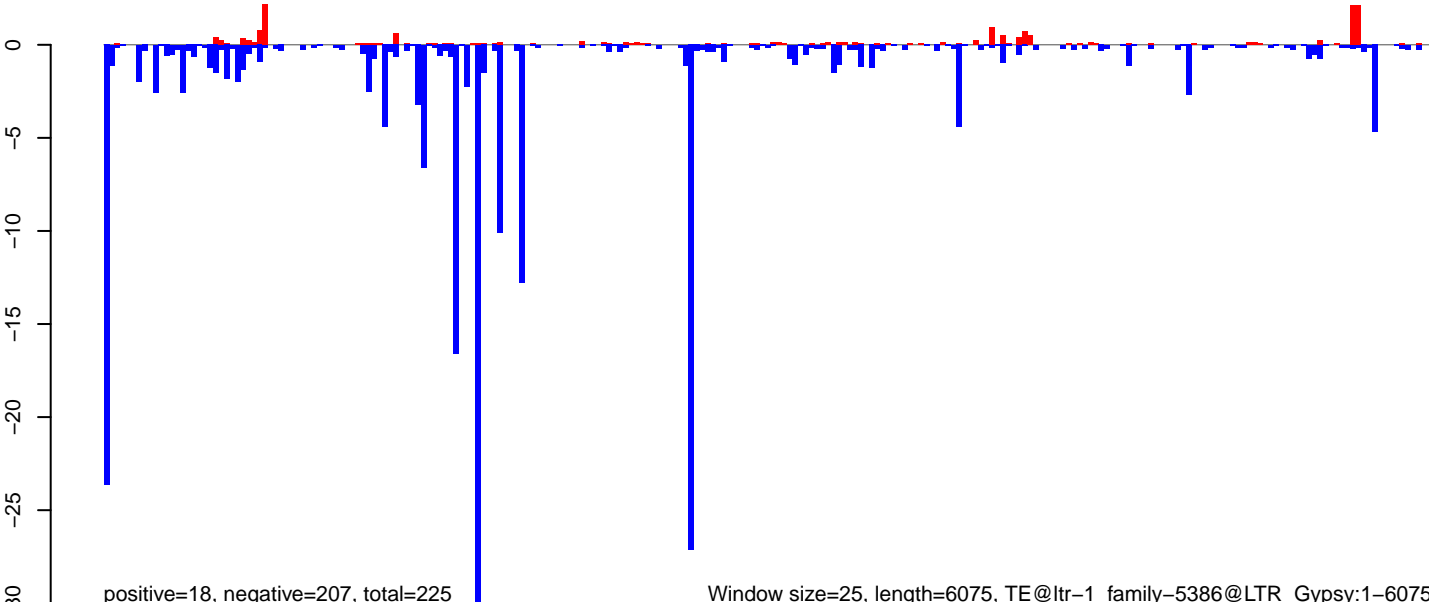
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



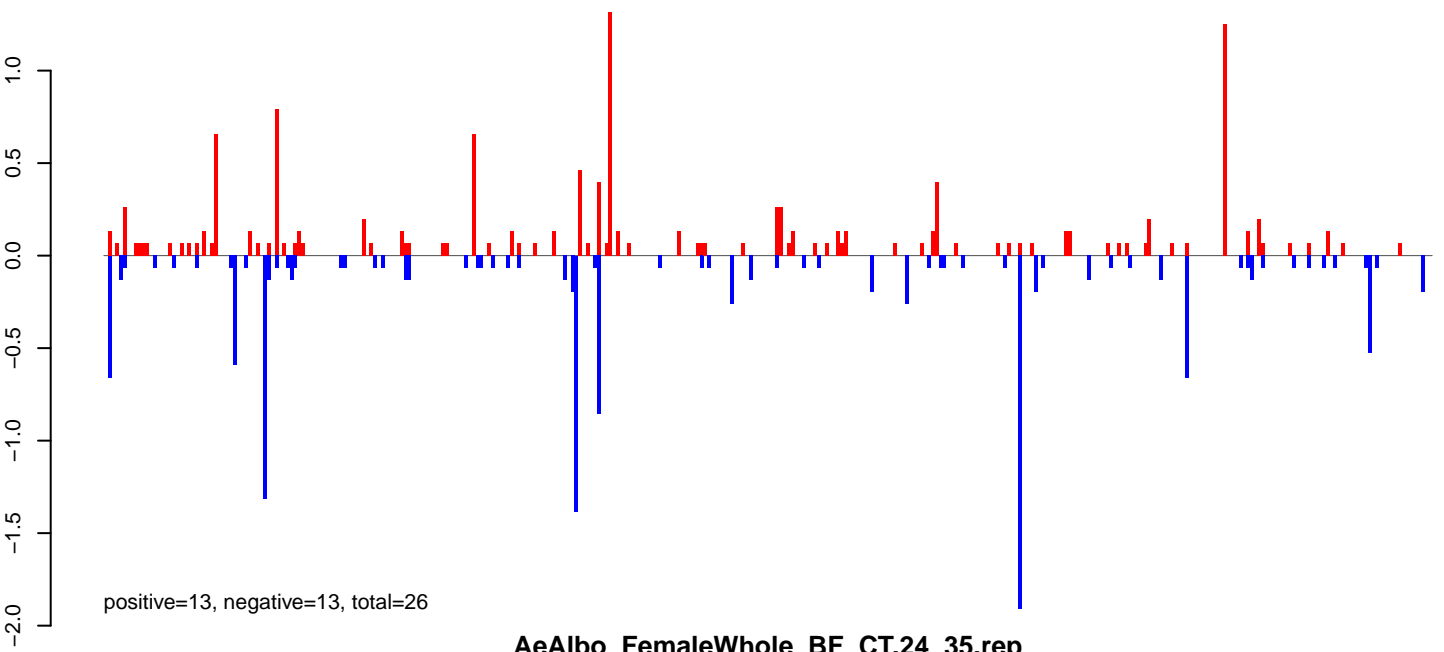
AeAlbo\_FemaleWhole\_BF\_CT.rep



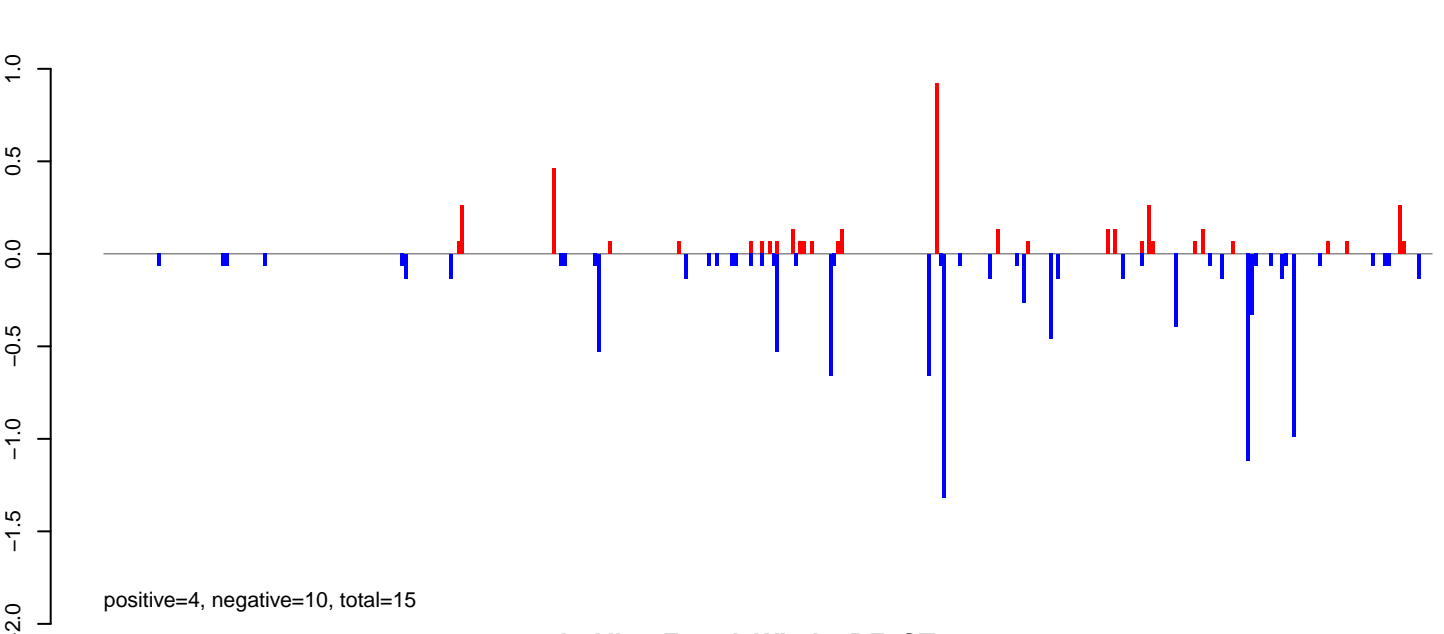
Window size=25, length=6075, TE@ltr-1\_family-5386@LTR\_Gypsy:1-6075

0 1000 2000 3000 4000 5000 6000

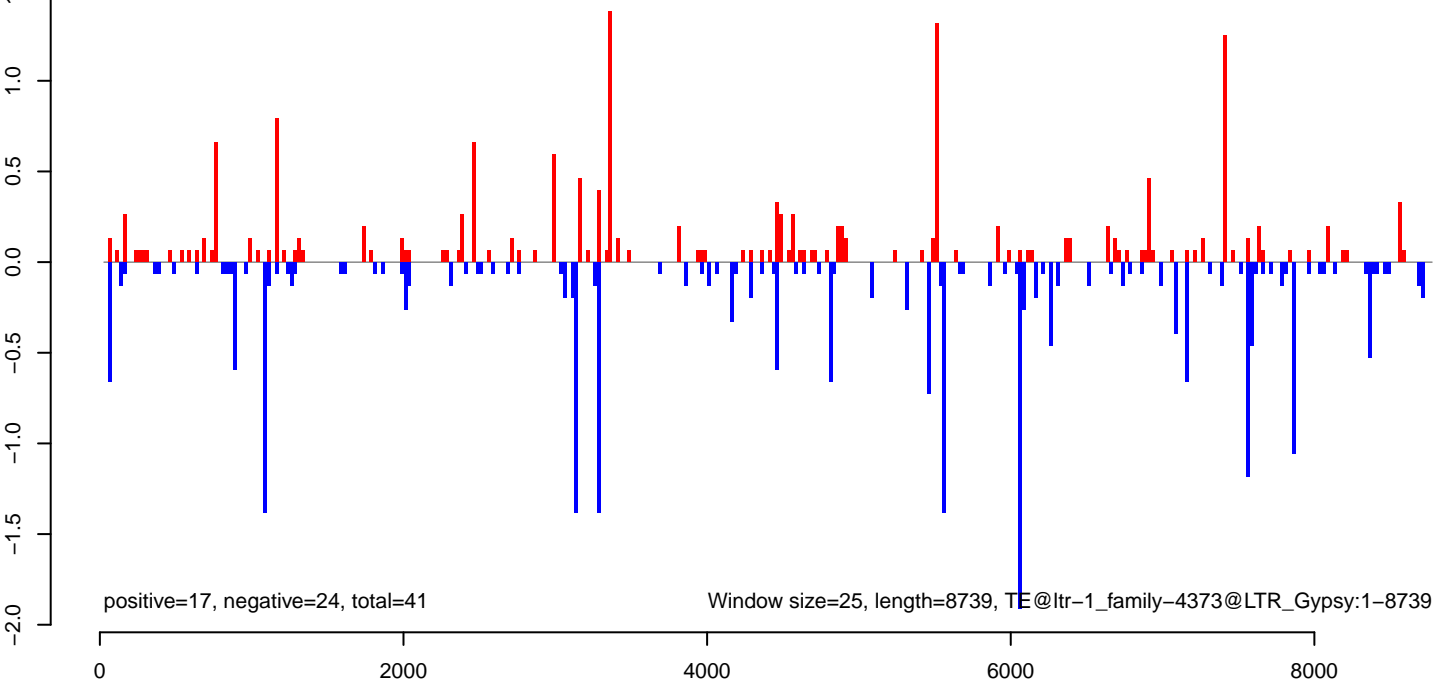
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



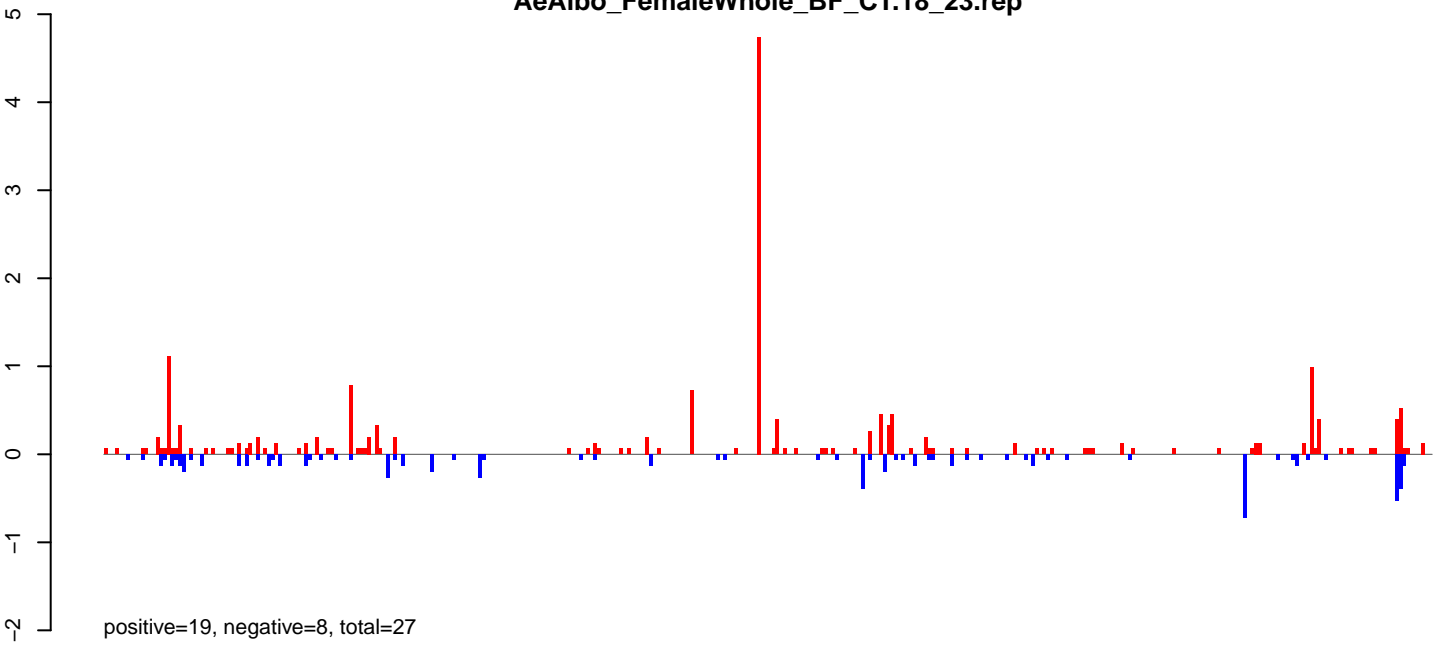
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



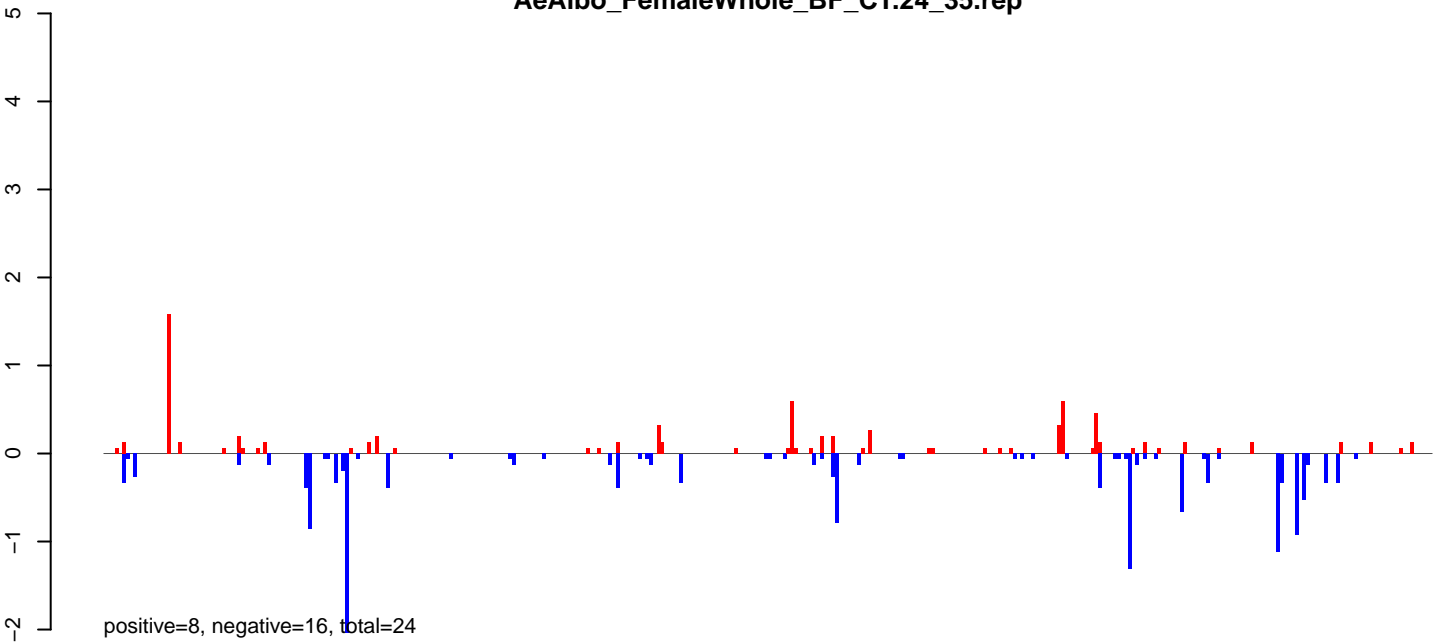
AeAlbo\_FemaleWhole\_BF\_CT.rep



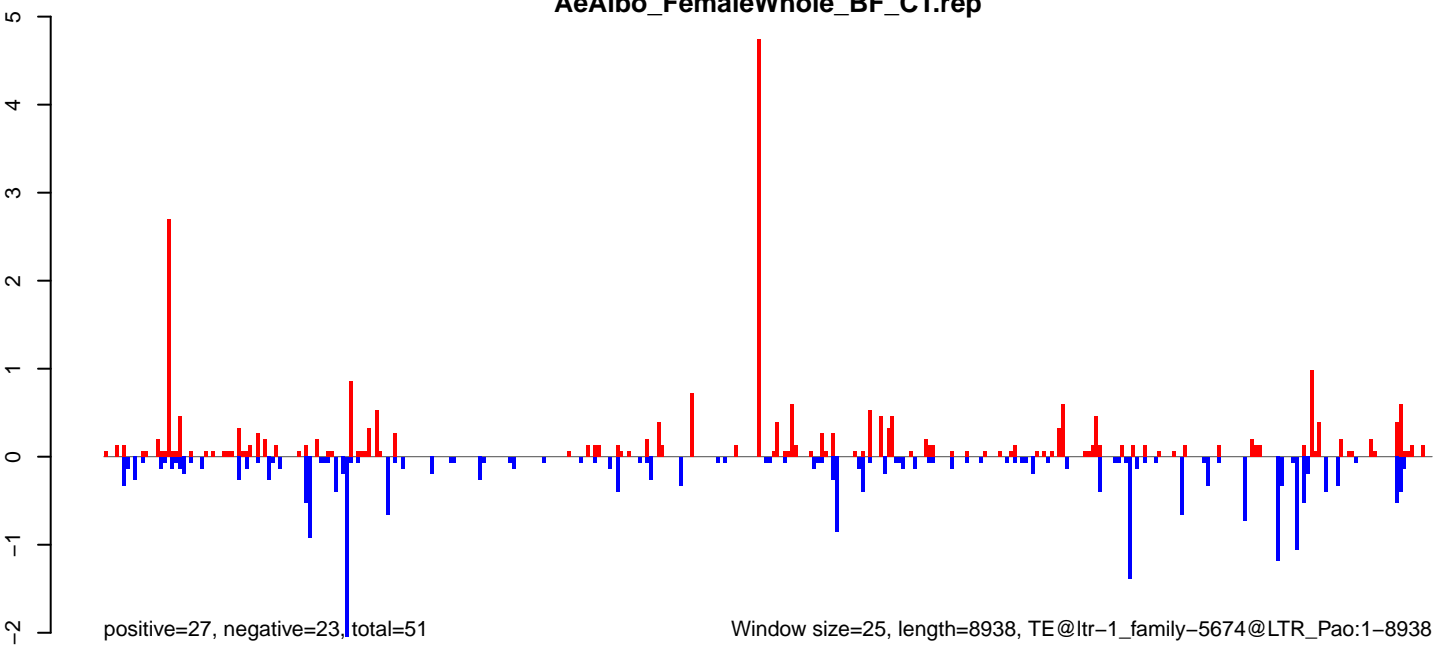
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

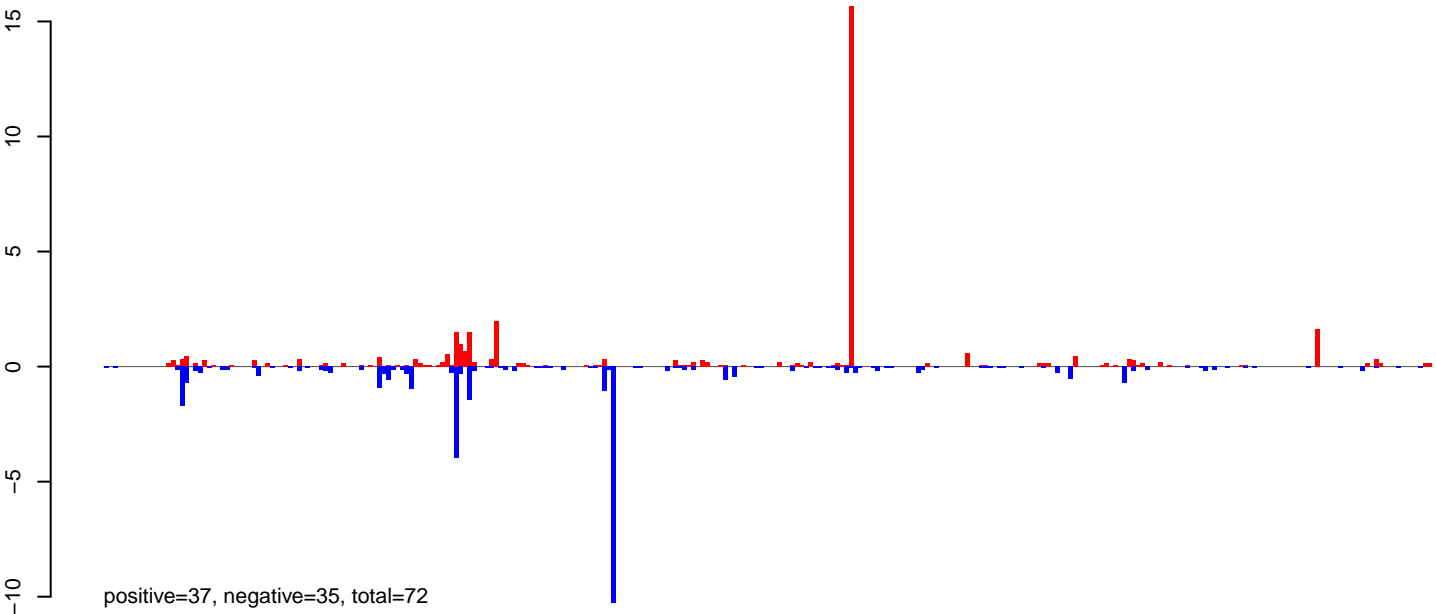


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

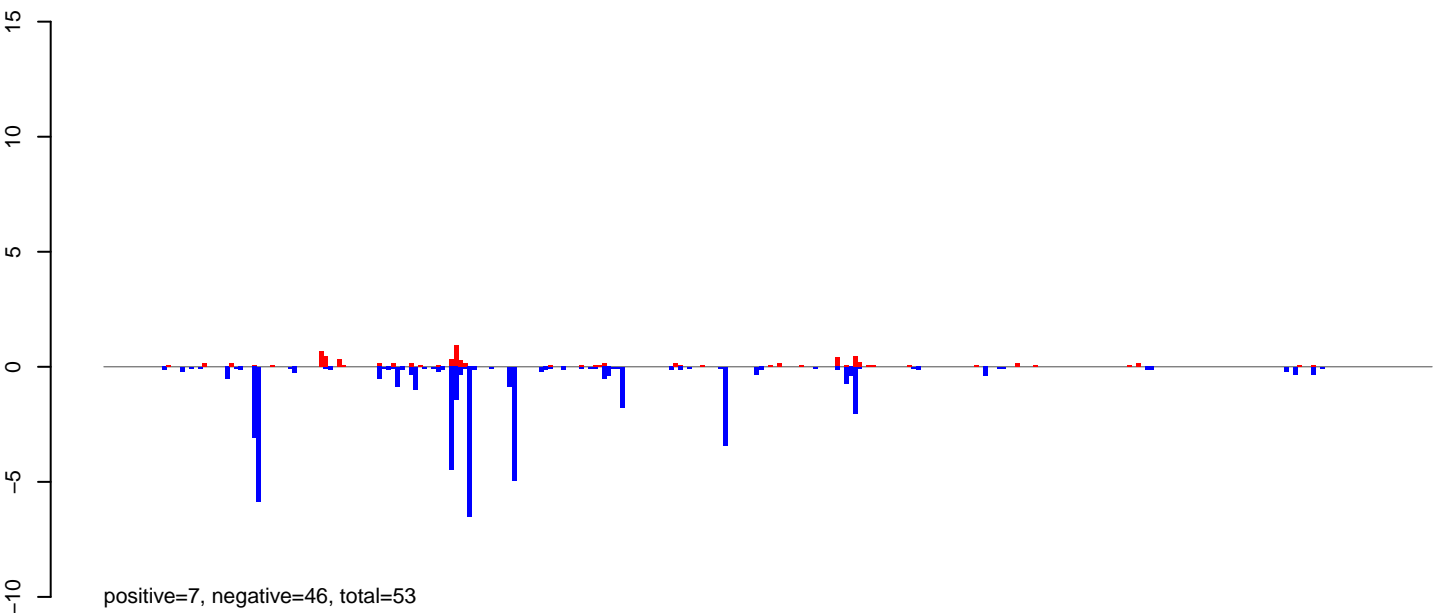


0 2000 4000 6000 8000

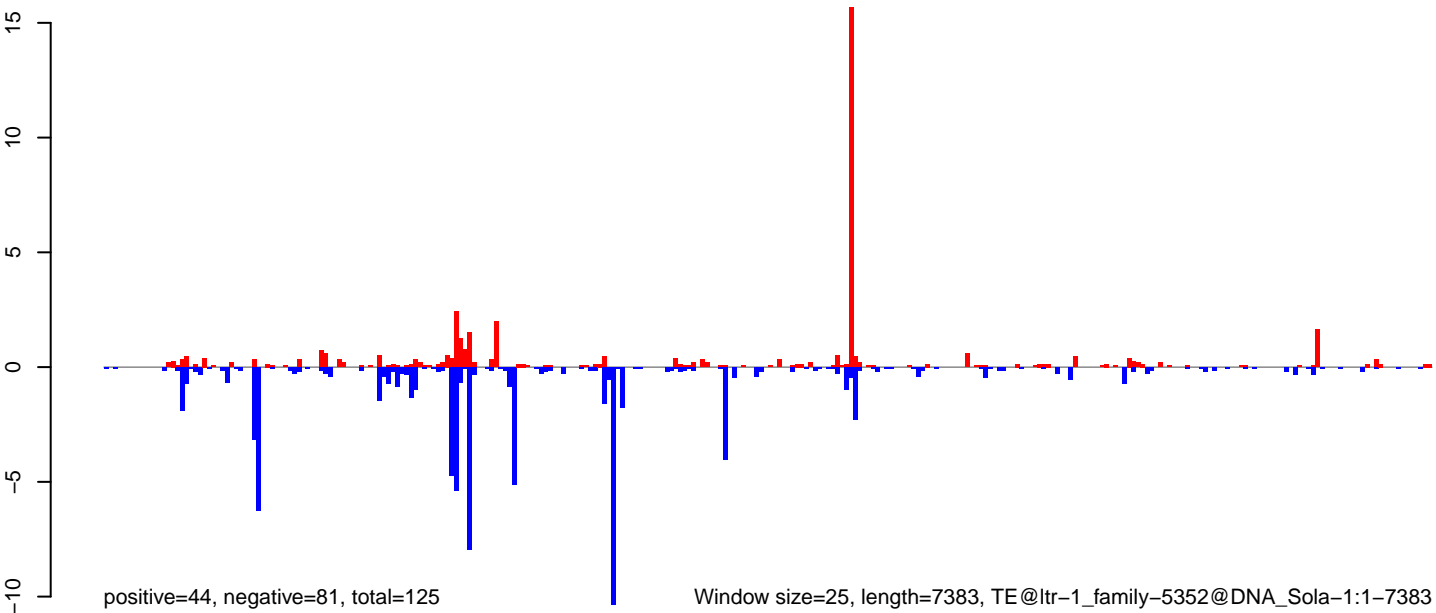
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

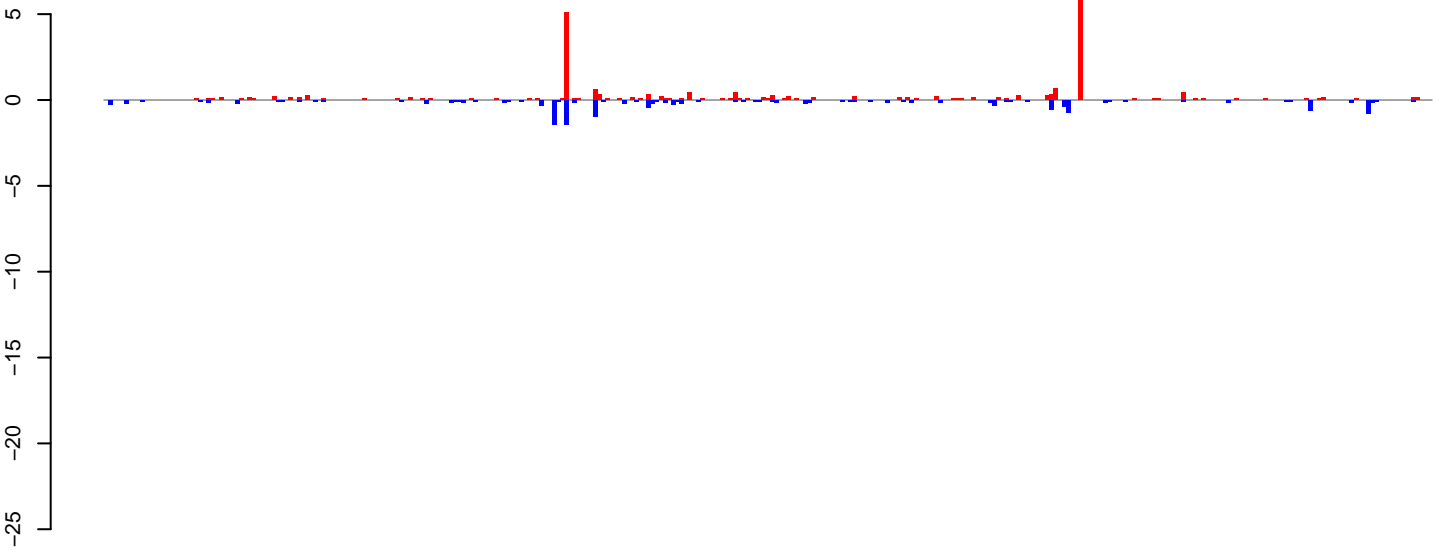


AeAlbo\_FemaleWhole\_BF\_CT.rep



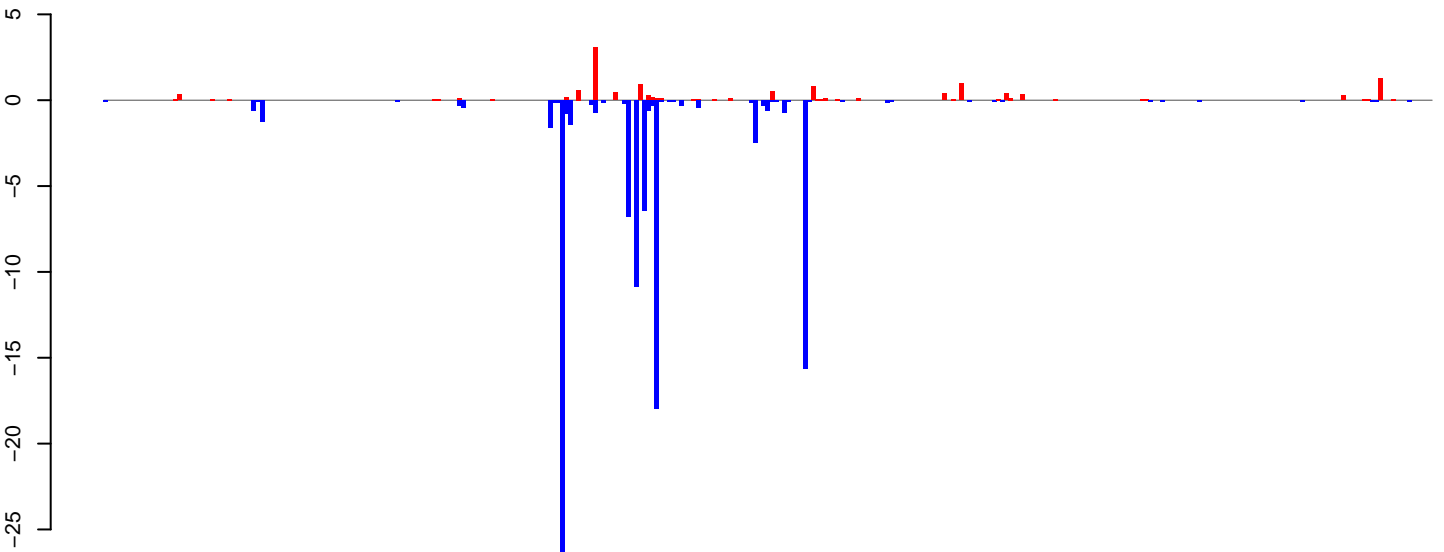


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



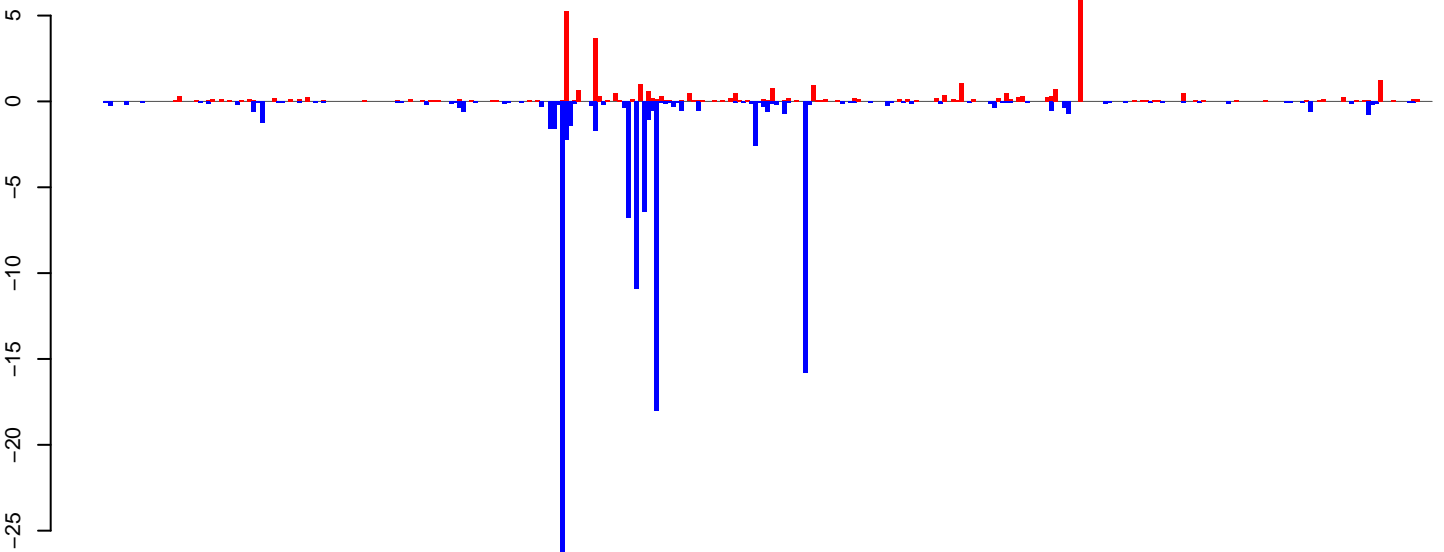
positive=22, negative=15, total=37

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=13, negative=101, total=115

AeAlbo\_FemaleWhole\_BF\_CT.rep

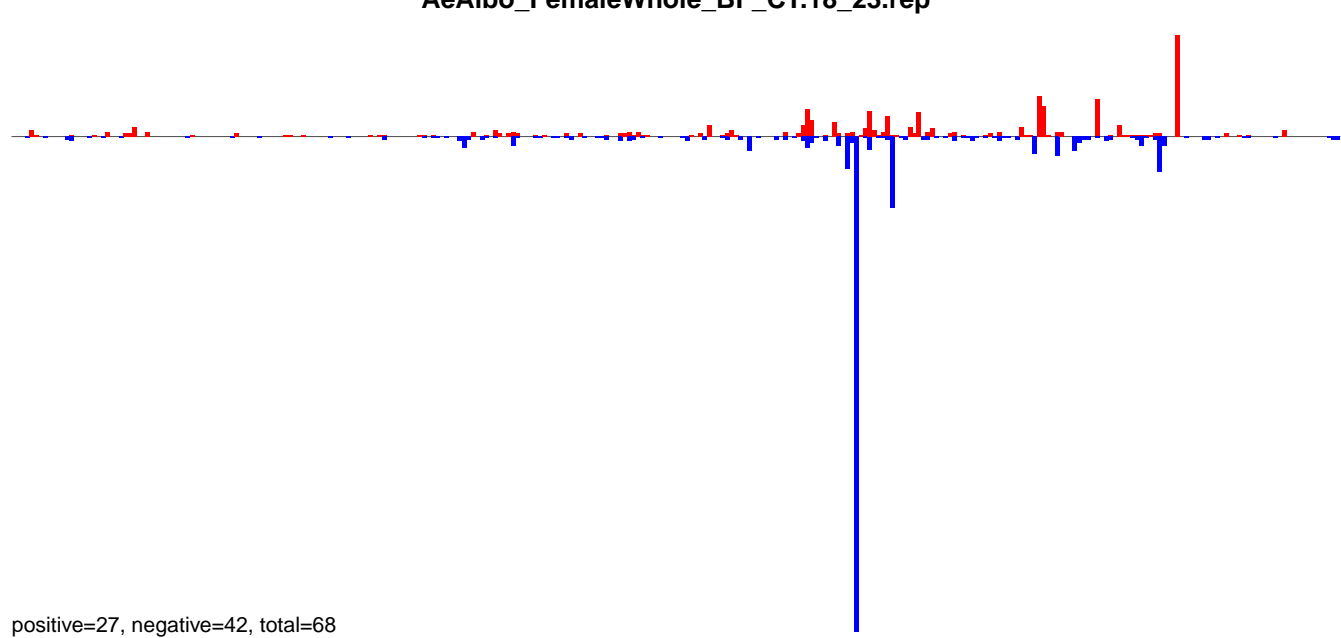


positive=36, negative=116, total=152

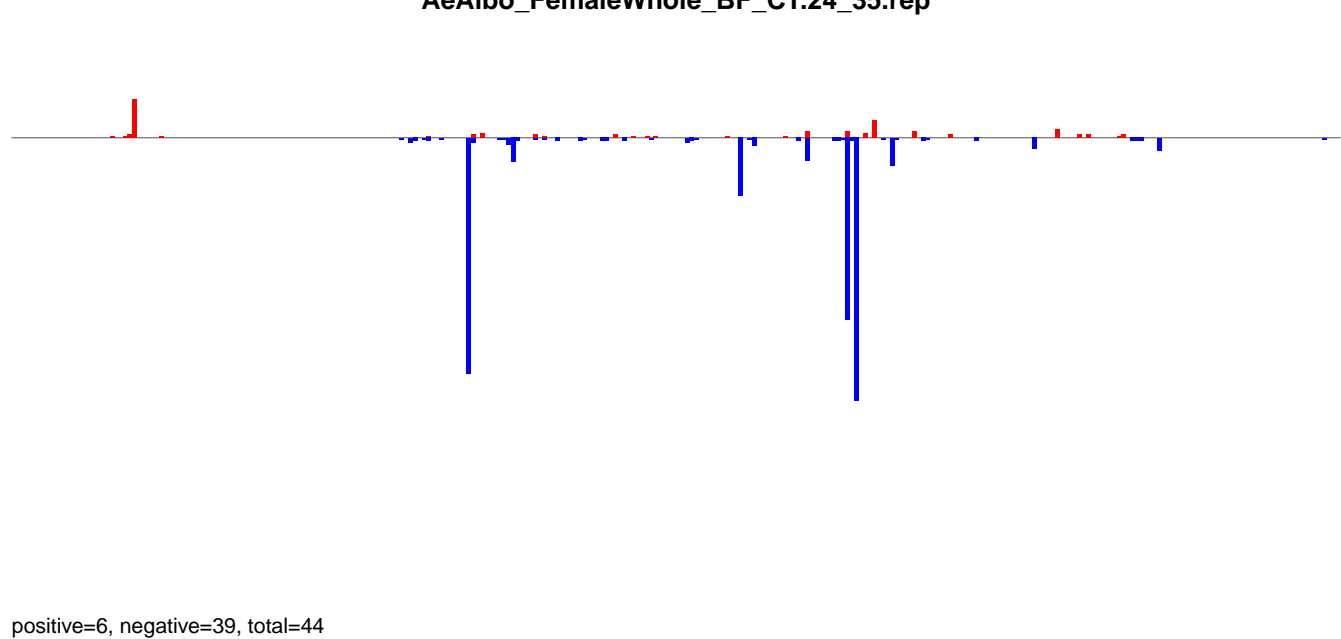
Window size=25, length=8055, TE@ltr-1\_family-5256@LTR\_Pao:1-8055

0 2000 4000 6000 8000

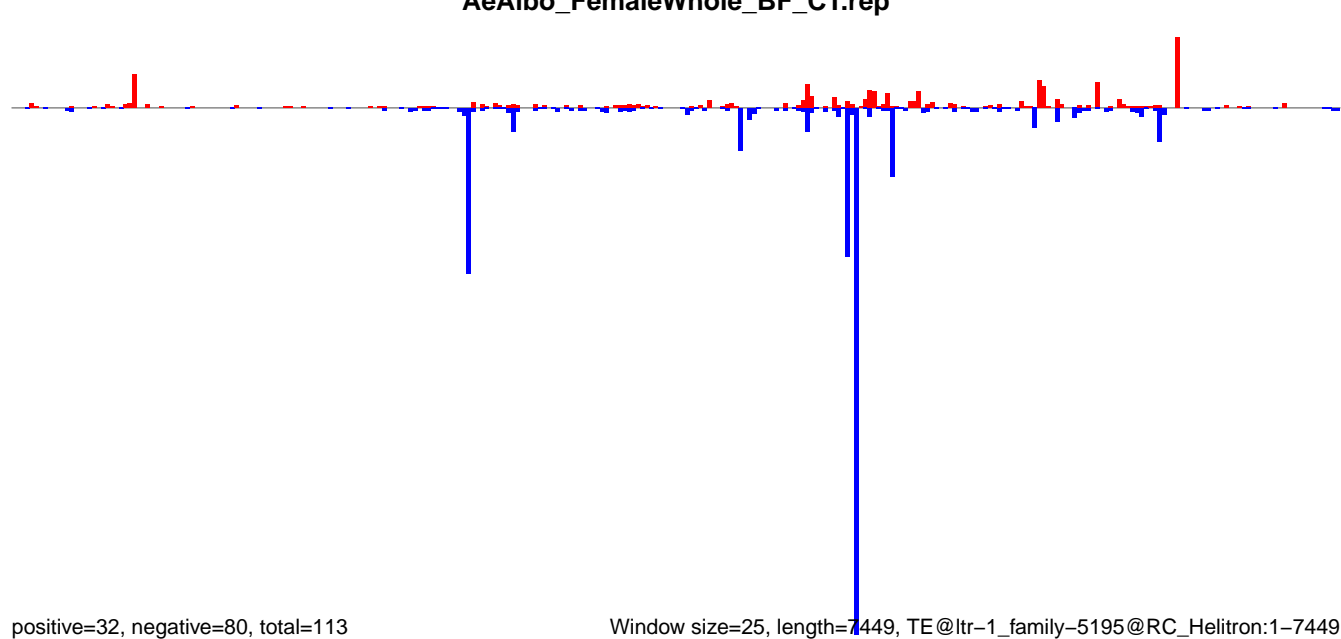
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



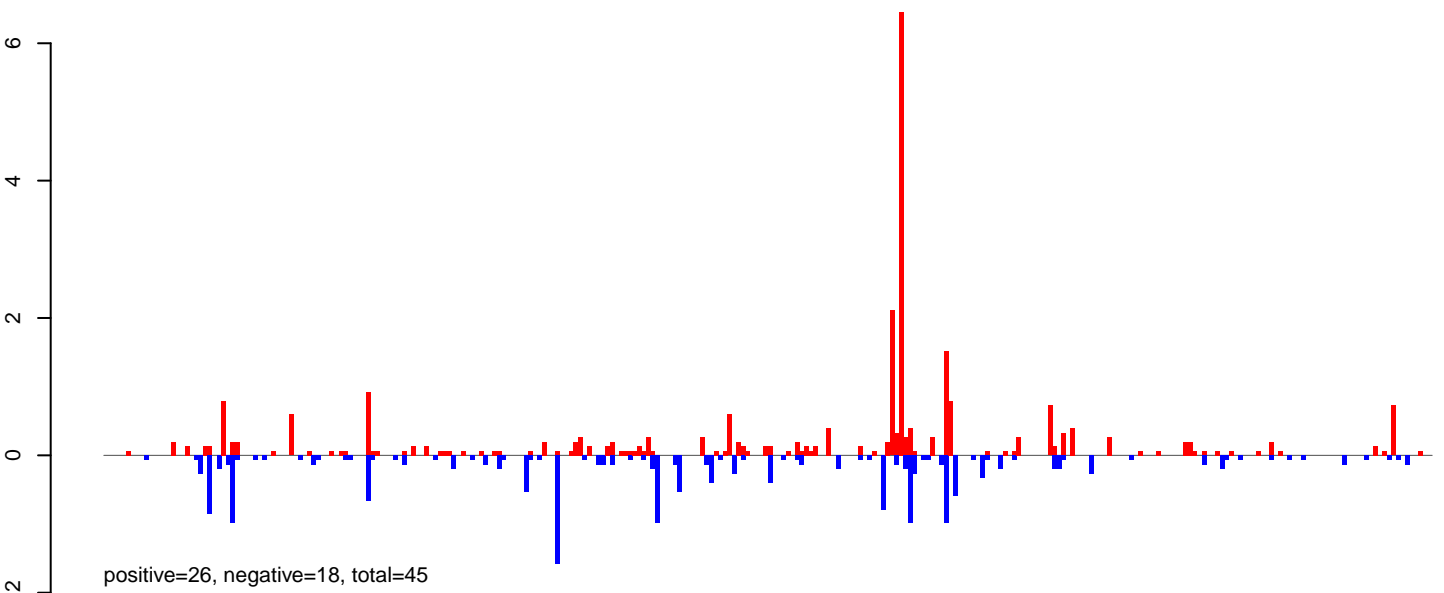
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



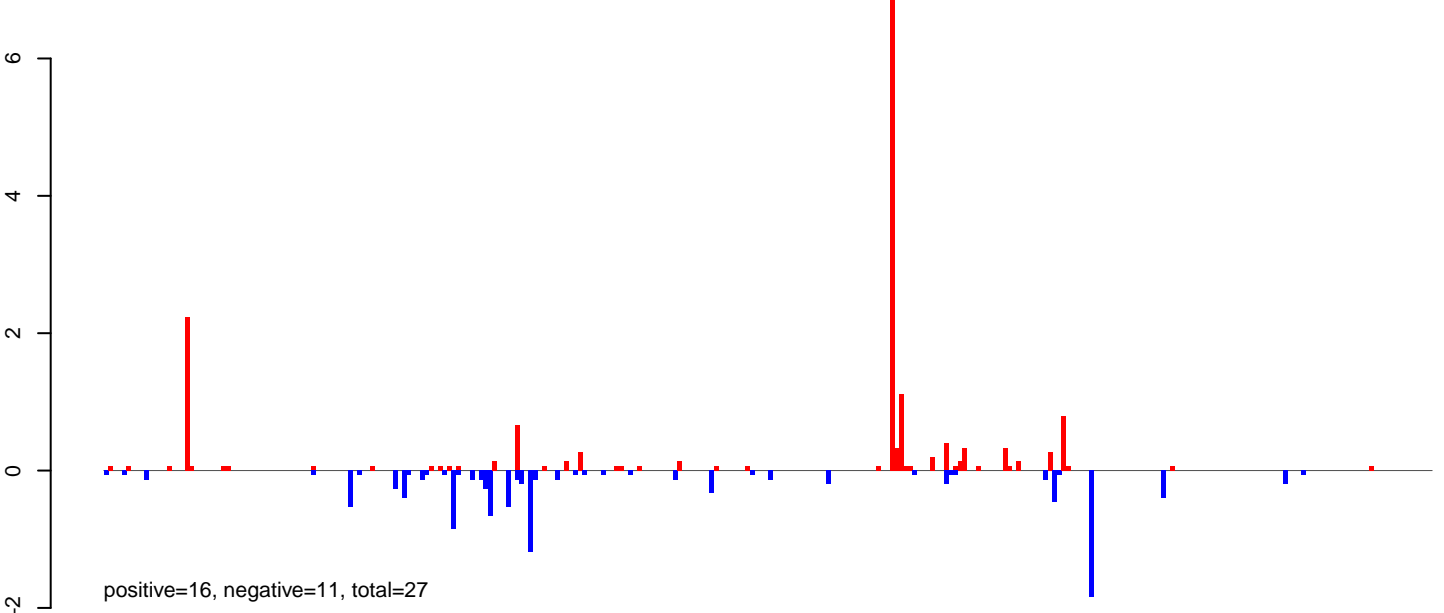
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



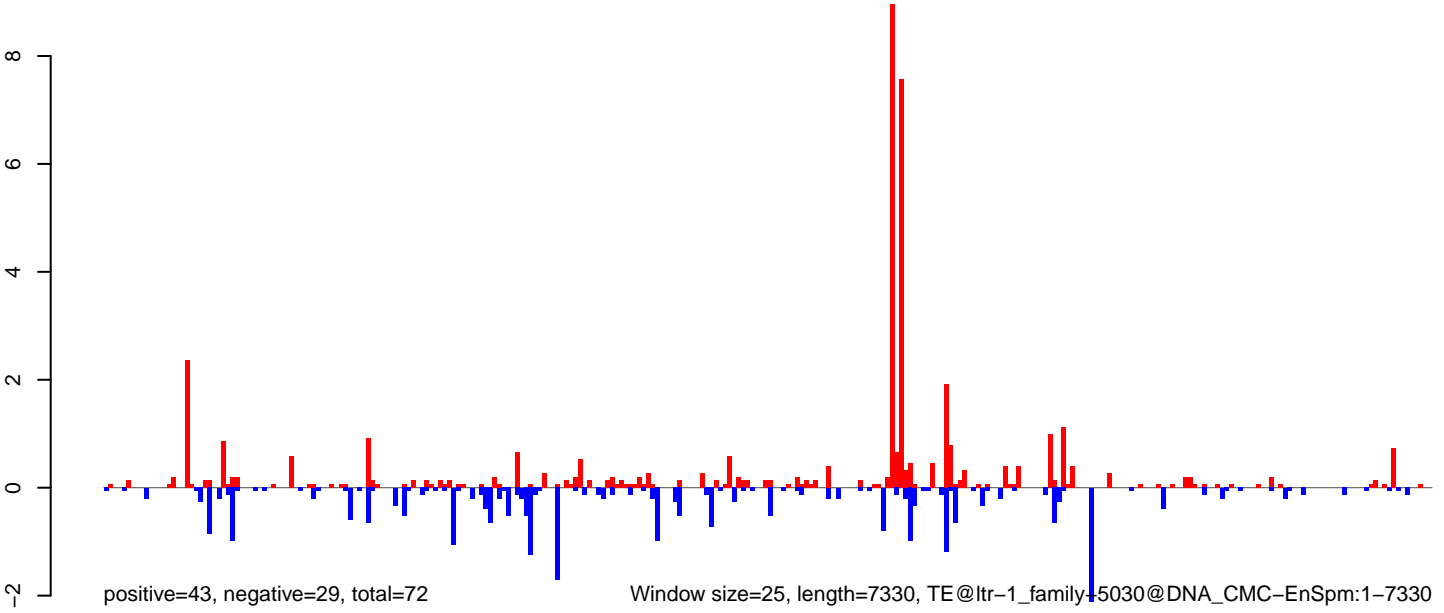
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



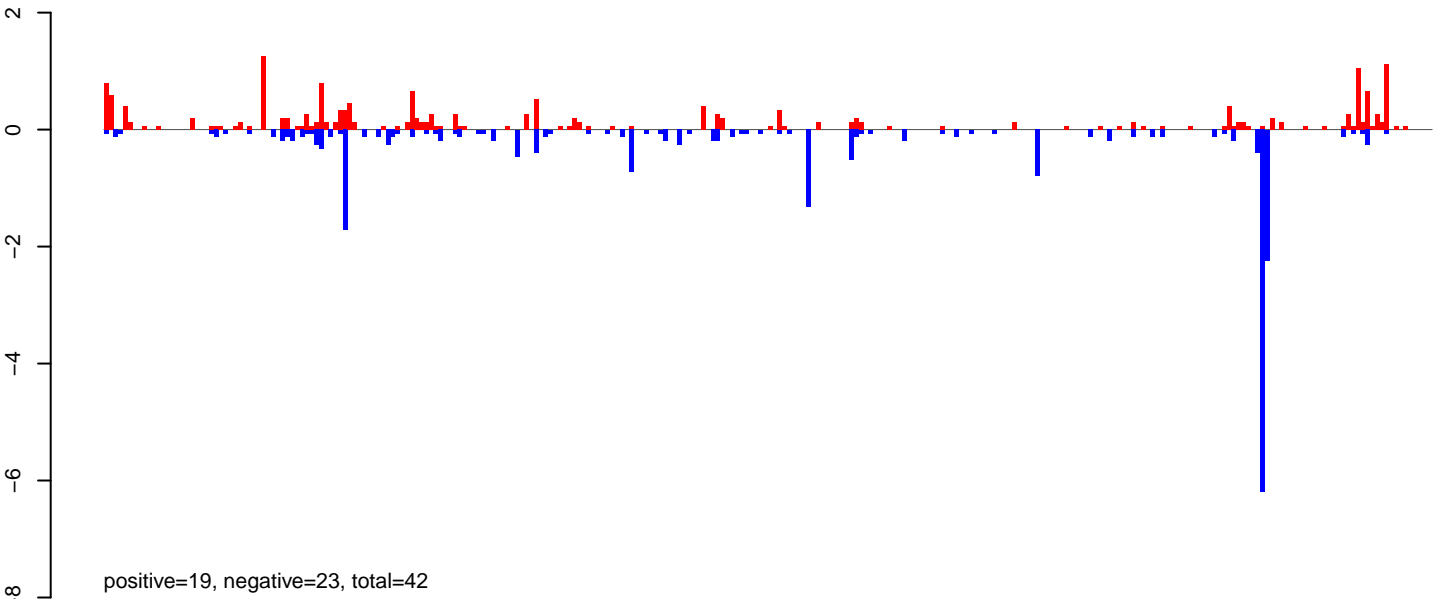
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



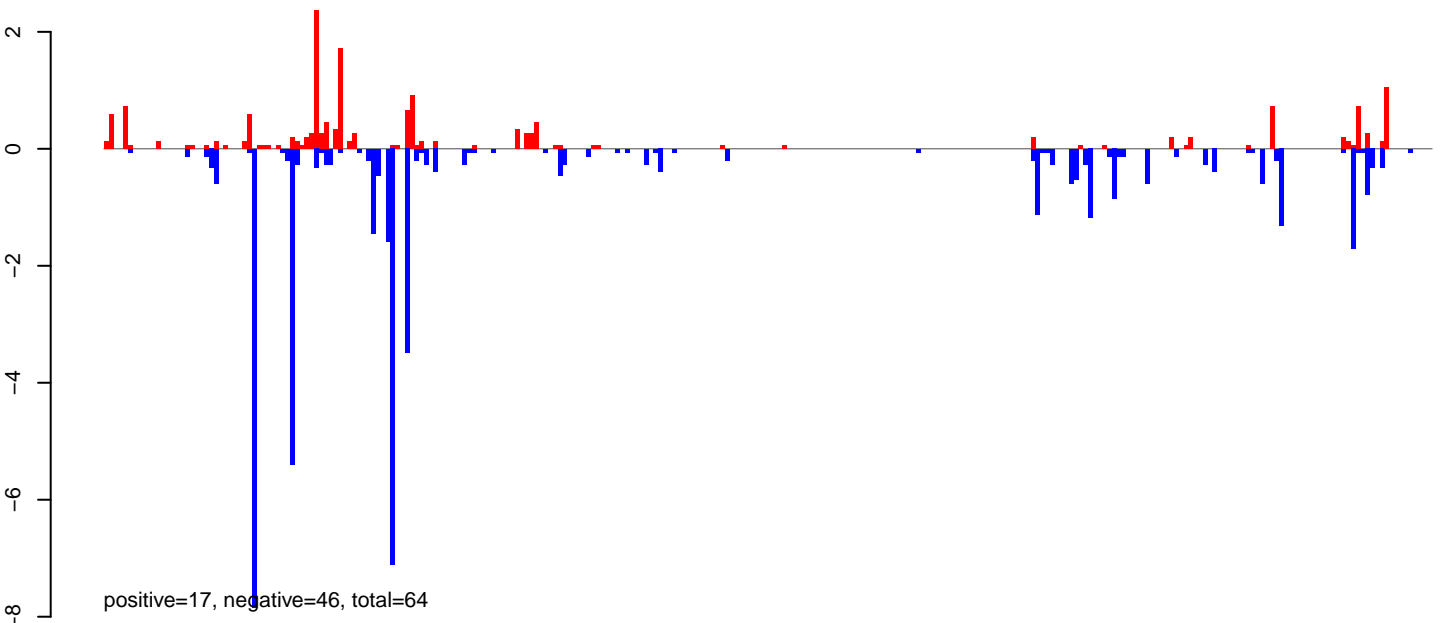
AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



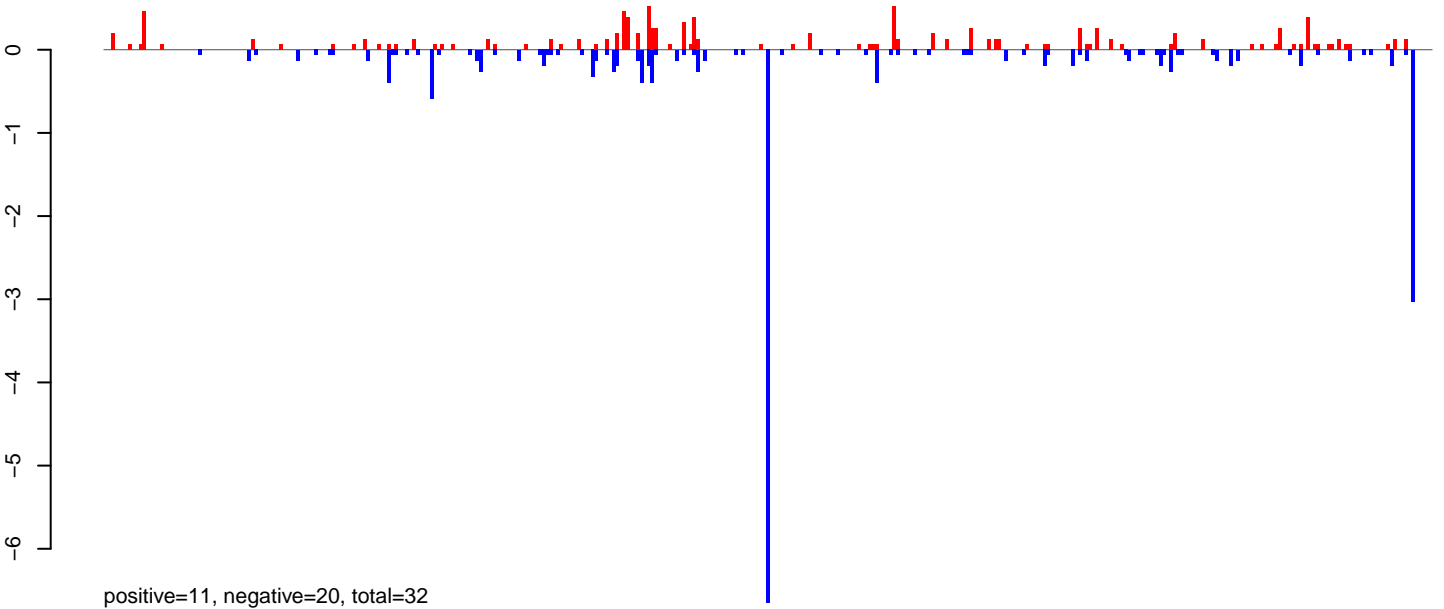
AeAlbo\_FemaleWhole\_BF\_CT.rep



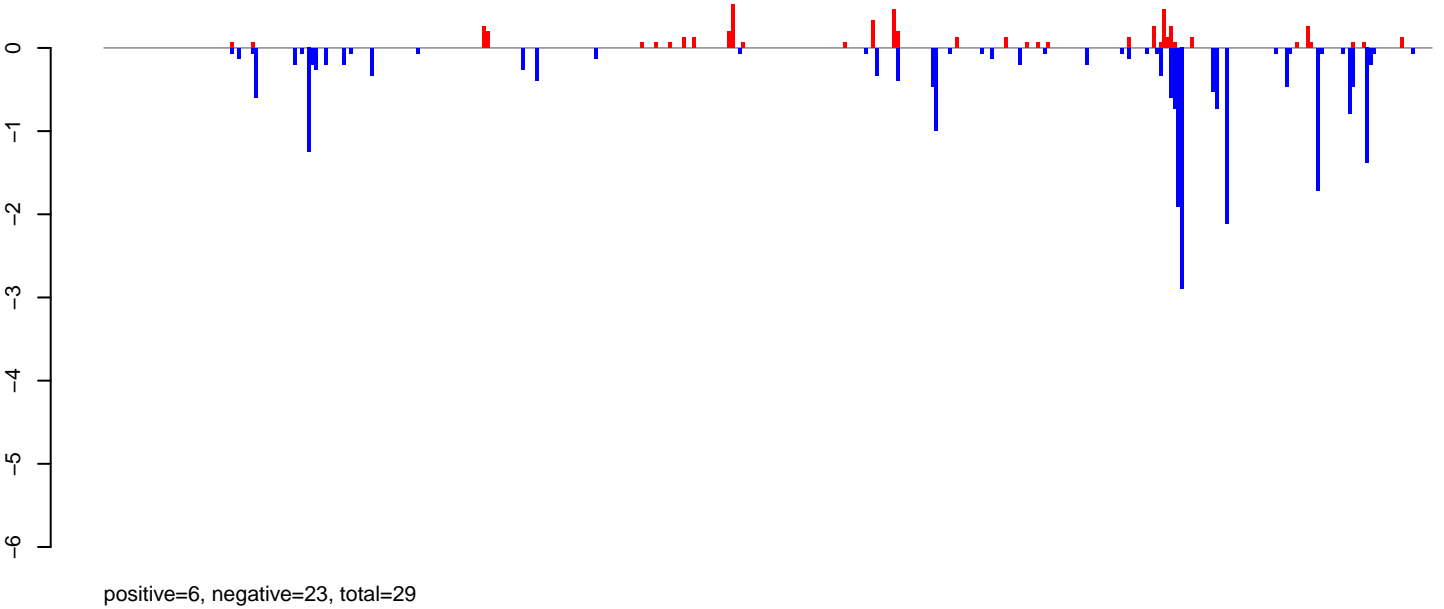
Window size=25, length=6947, TE@ltr-1\_family-4569@LTR\_Gypsy:1-6947

0 1000 2000 3000 4000 5000 6000 7000

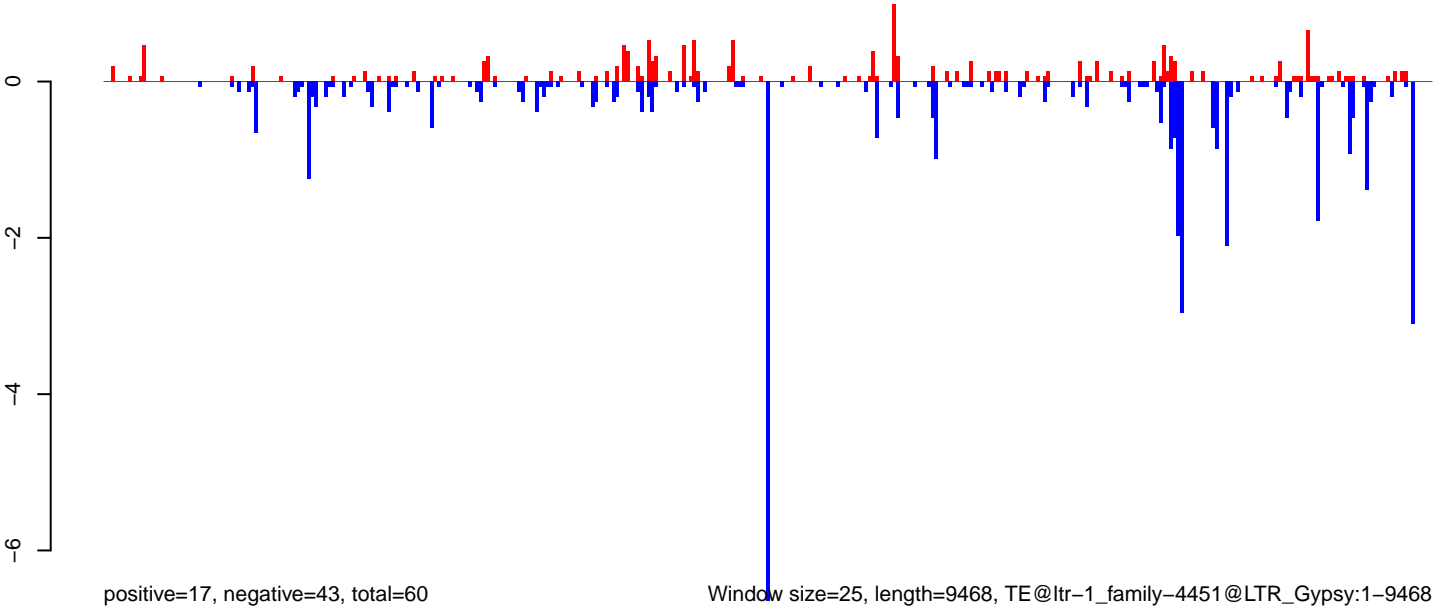
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

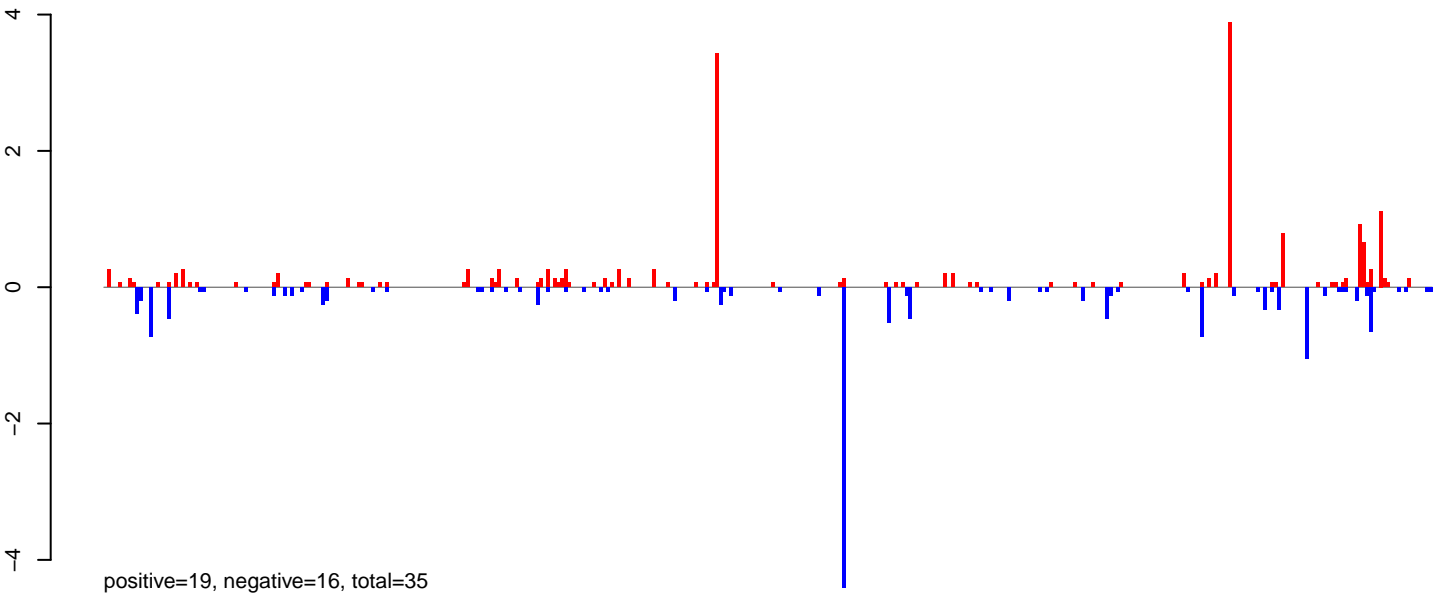


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

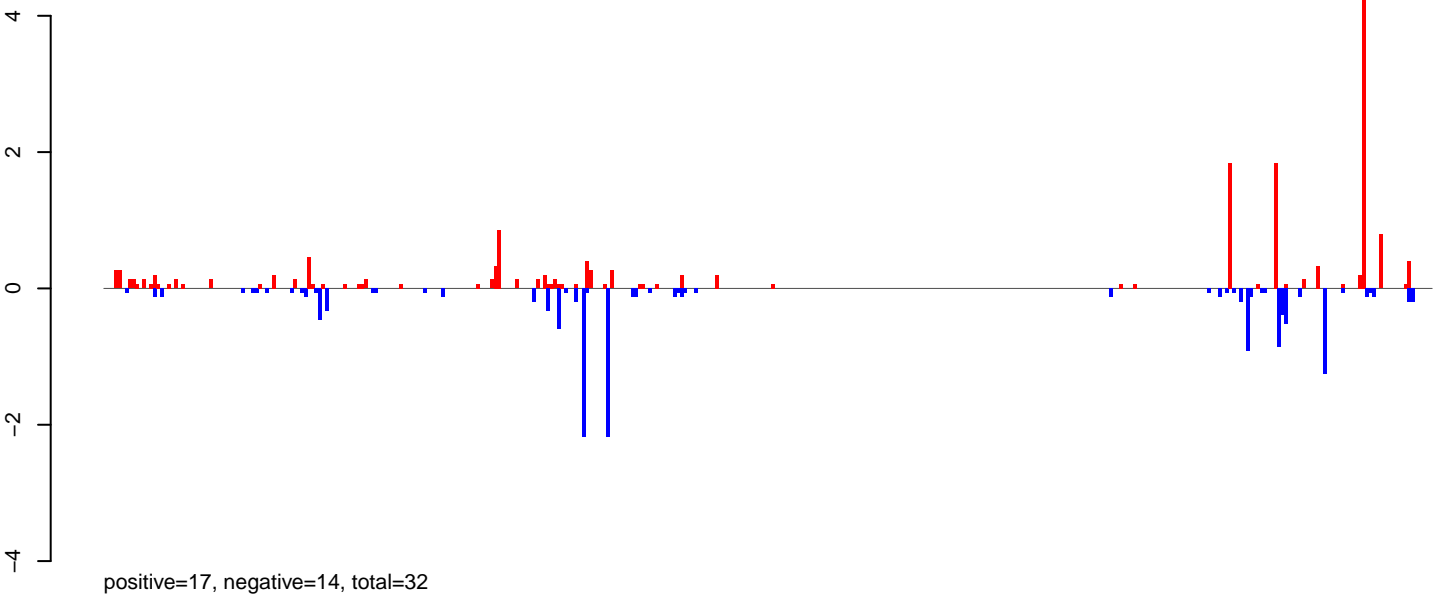


0 2000 4000 6000 8000

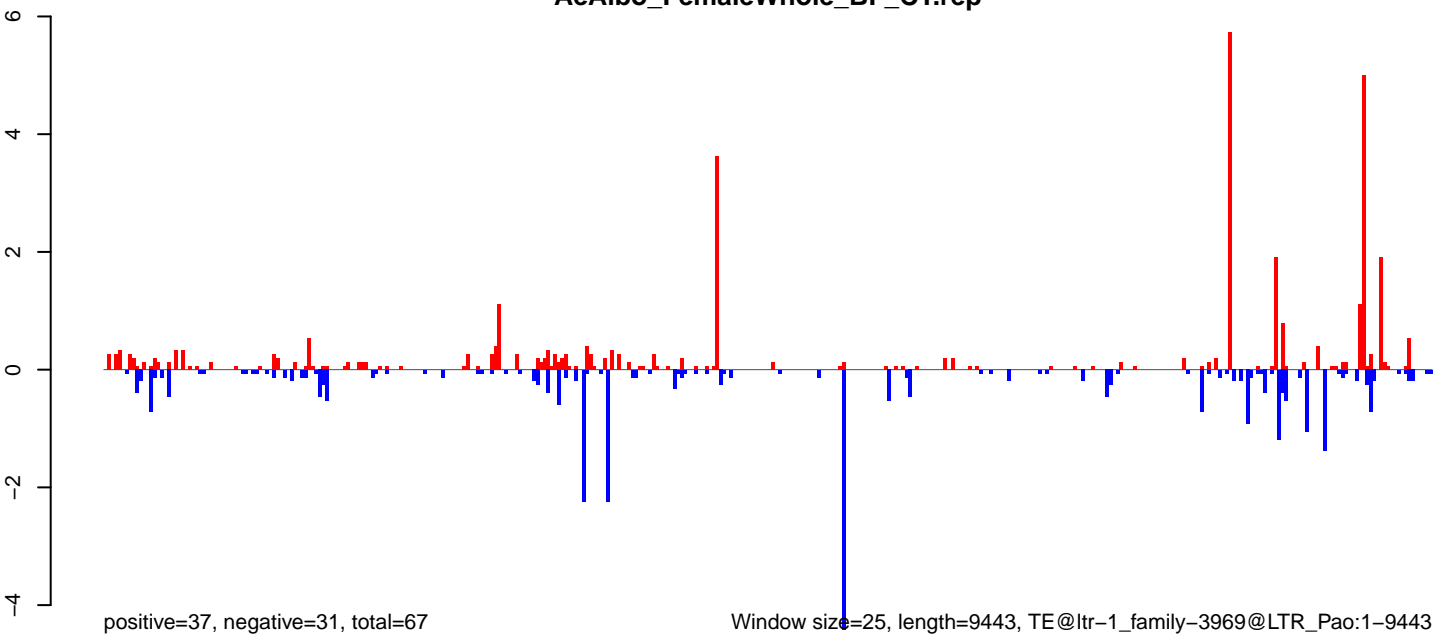
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

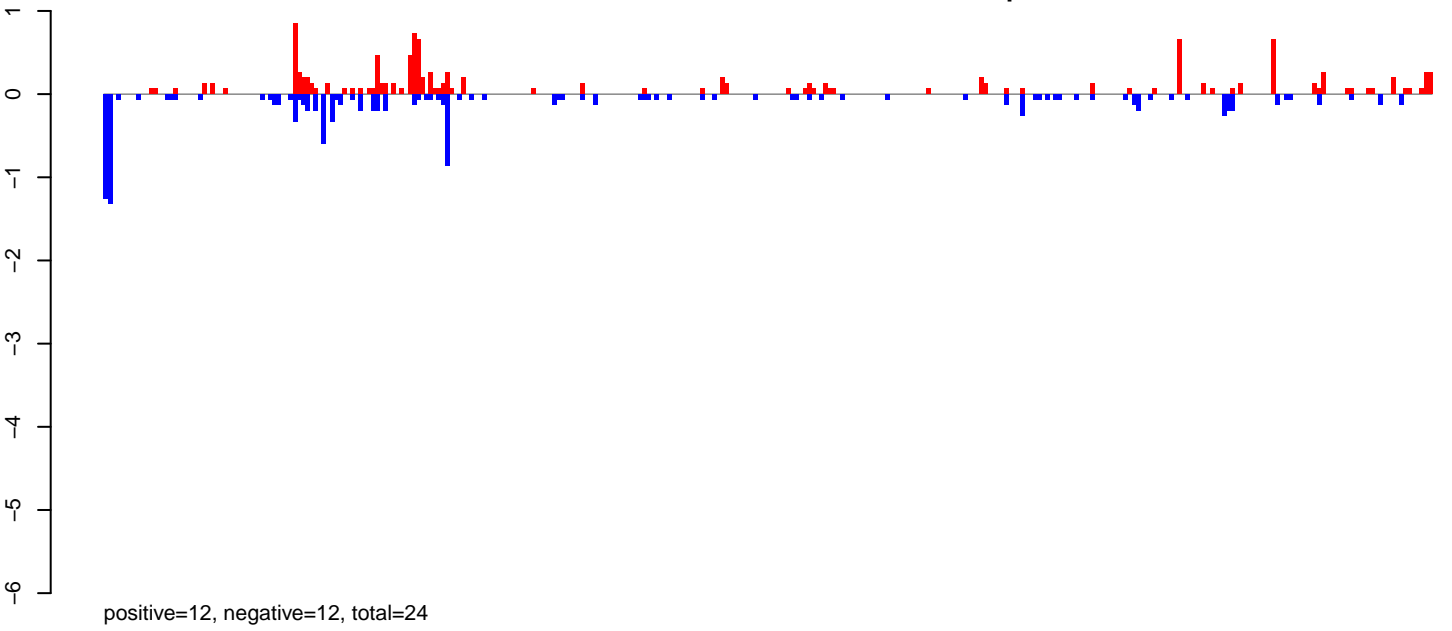


AeAlbo\_FemaleWhole\_BF\_CT.rep

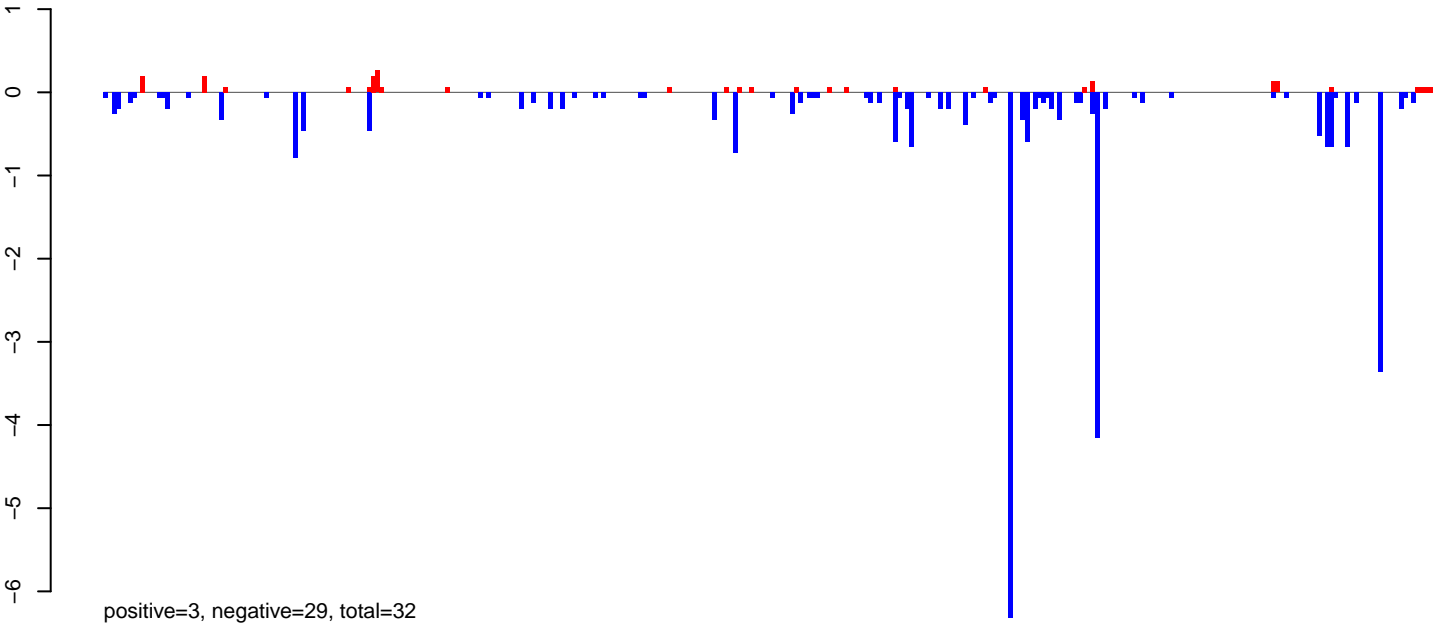


0 2000 4000 6000 8000

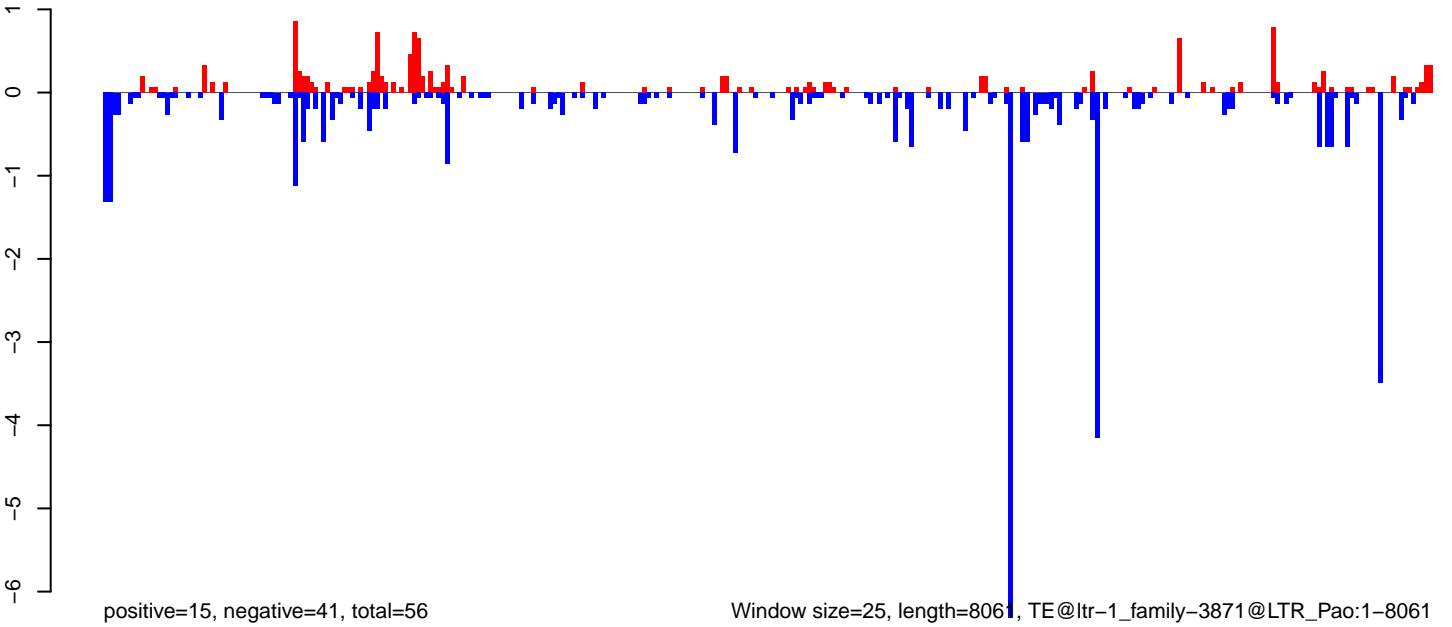
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

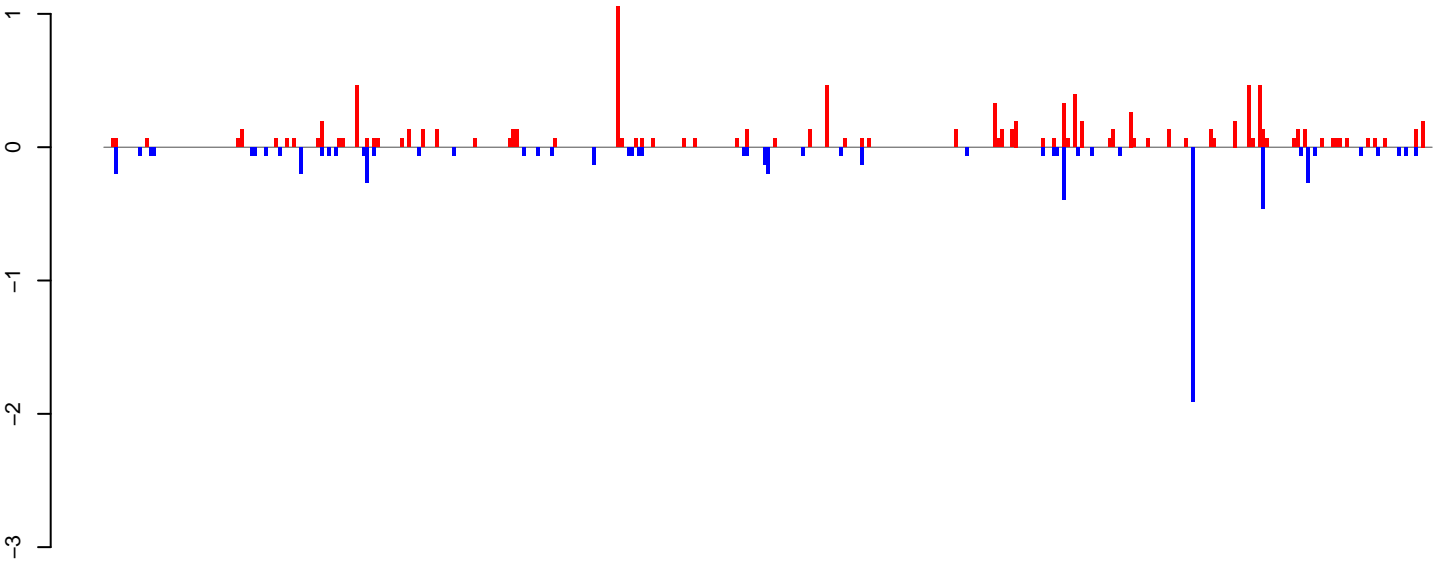


AeAlbo\_FemaleWhole\_BF\_CT.rep



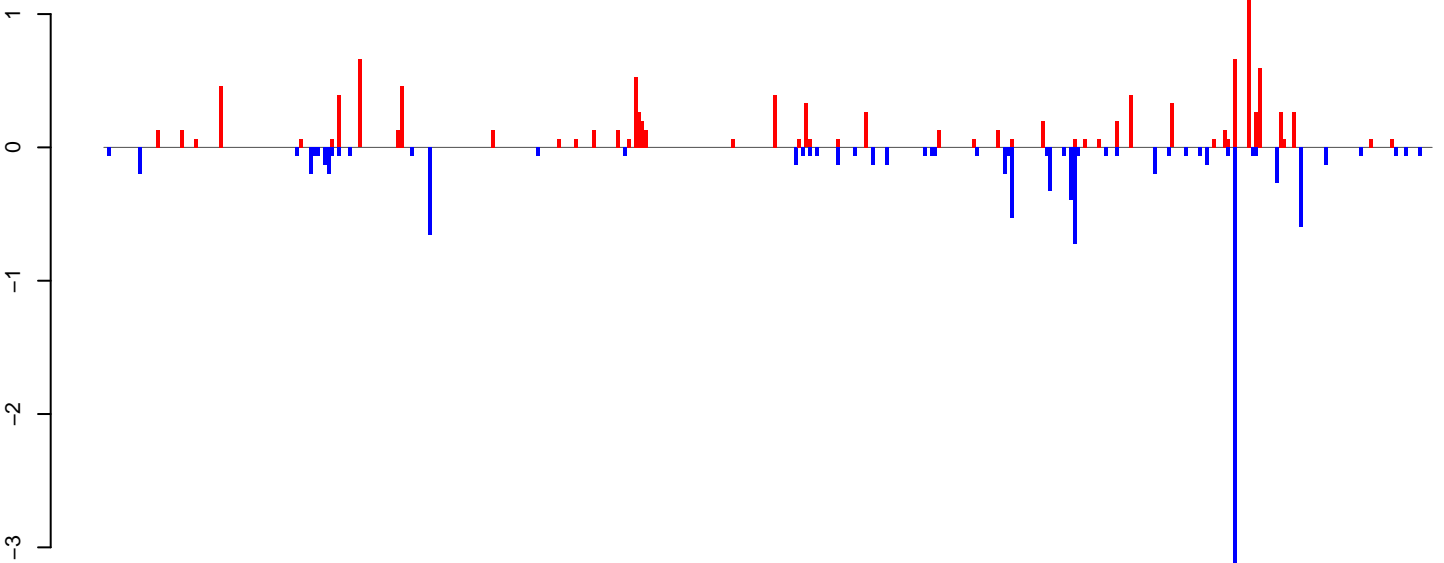
0 2000 4000 6000 8000

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



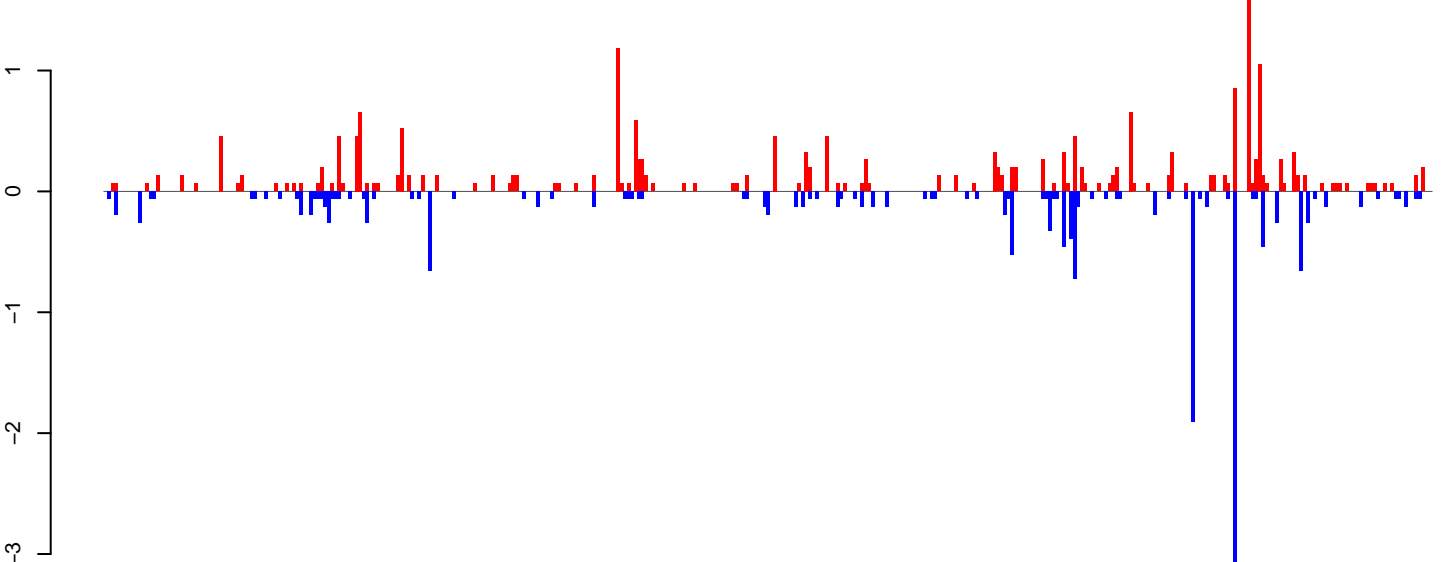
positive=11, negative=7, total=18

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=11, negative=11, total=22

**AeAlbo\_FemaleWhole\_BF\_CT.rep**



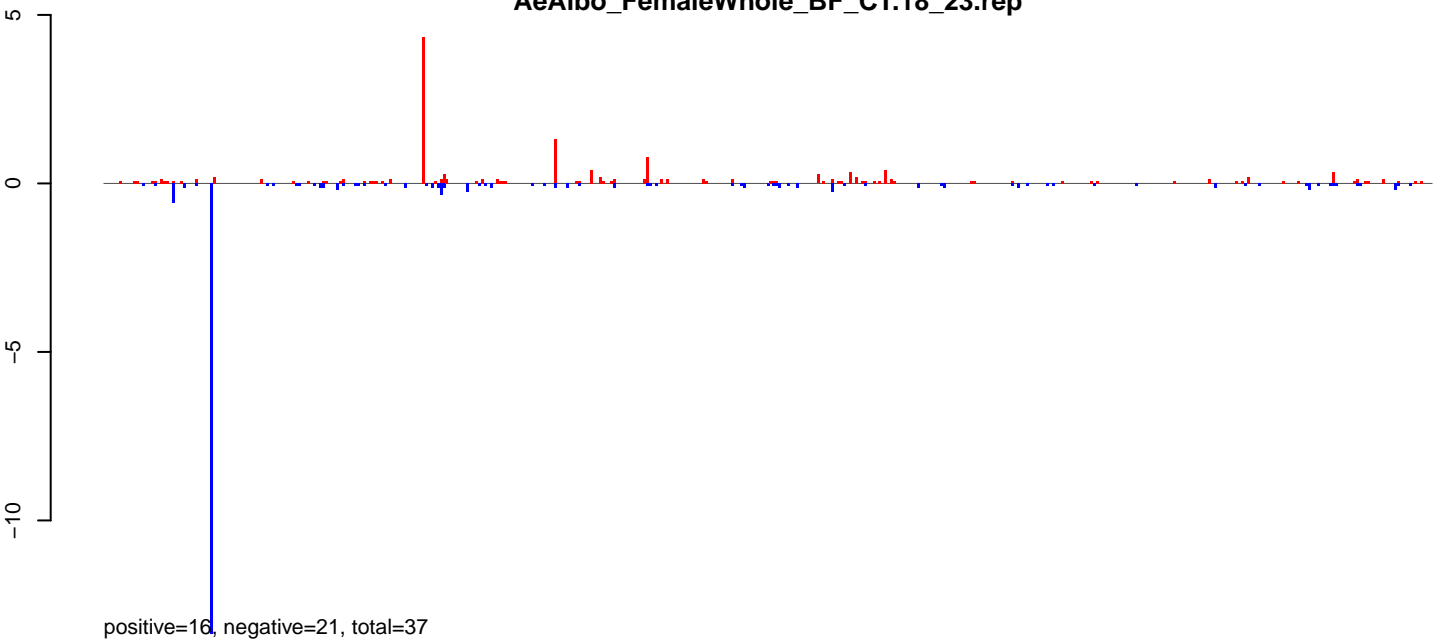
positive=22, negative=18, total=39

Window size=25, length=9522, TE@ltr-1\_family-3175@LTR\_Gypsy:1-9522

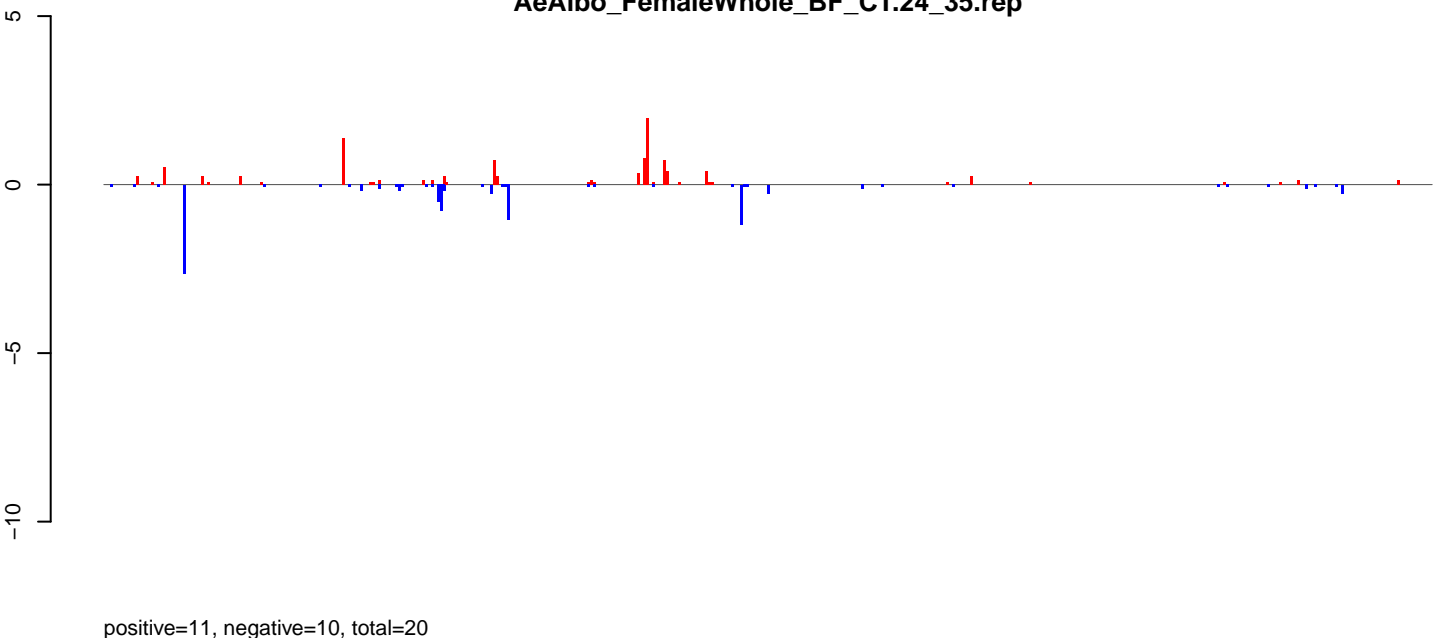
0 2000 4000 6000 8000



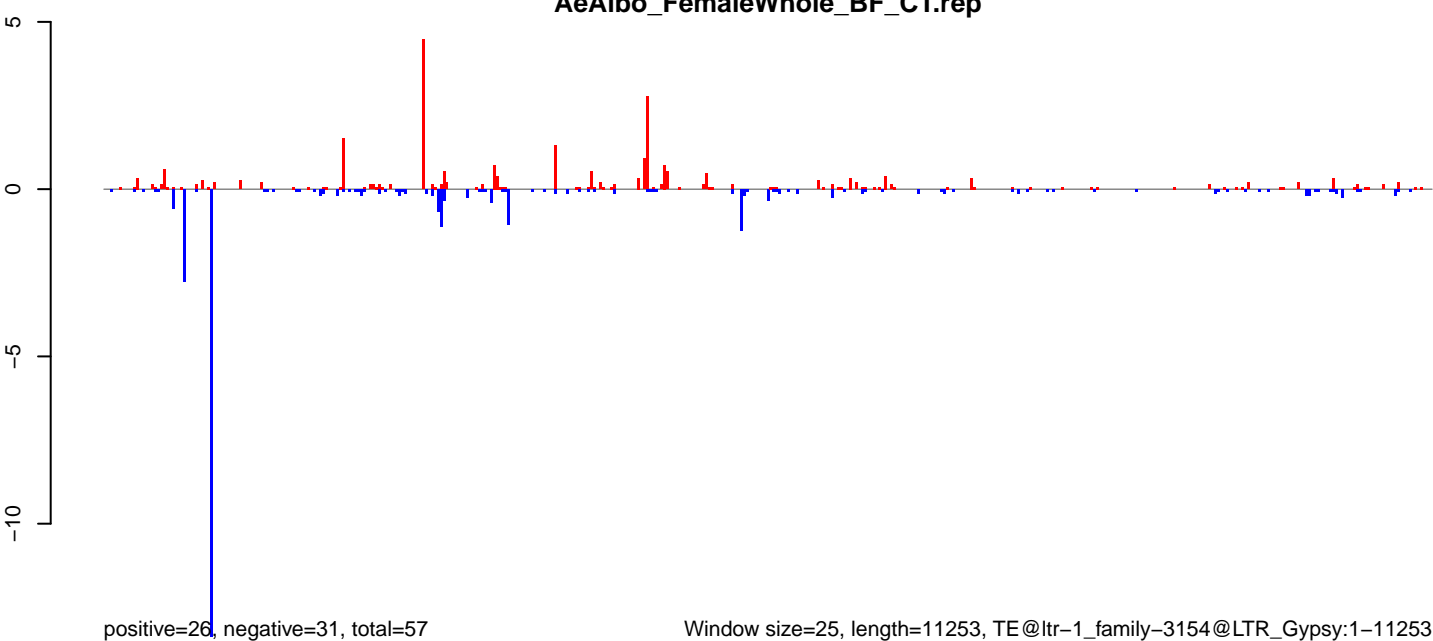
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



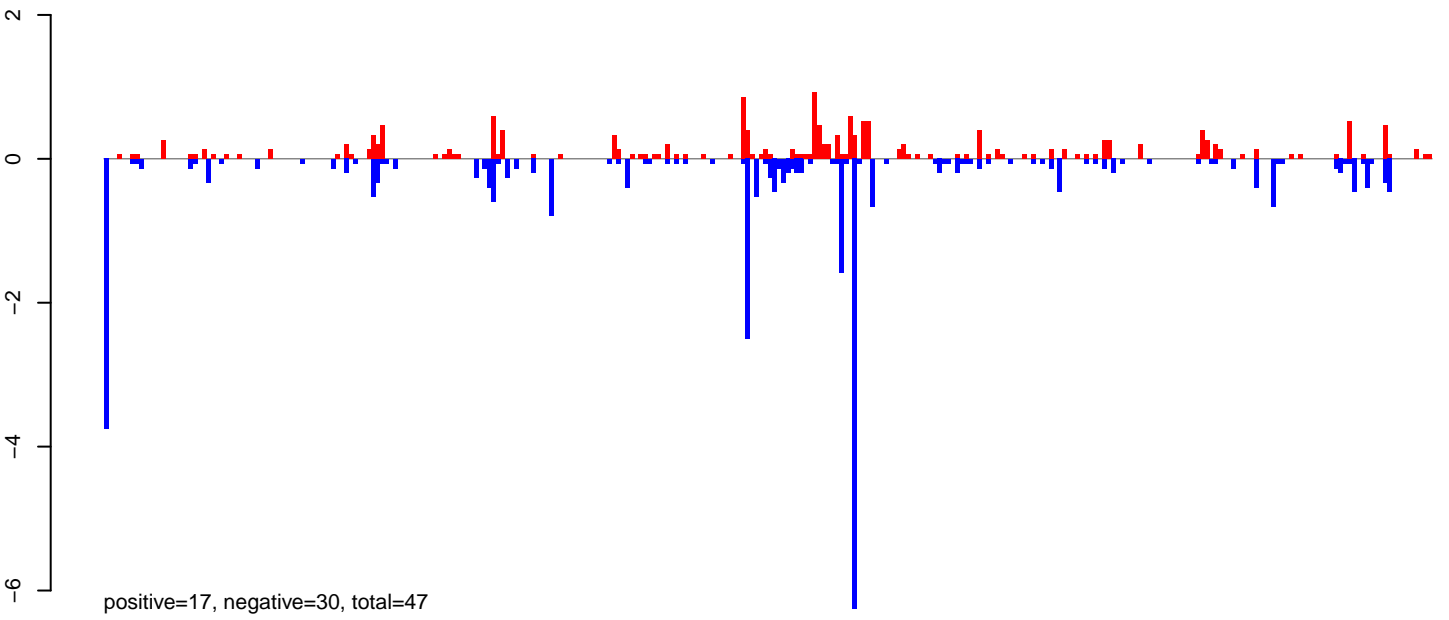
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



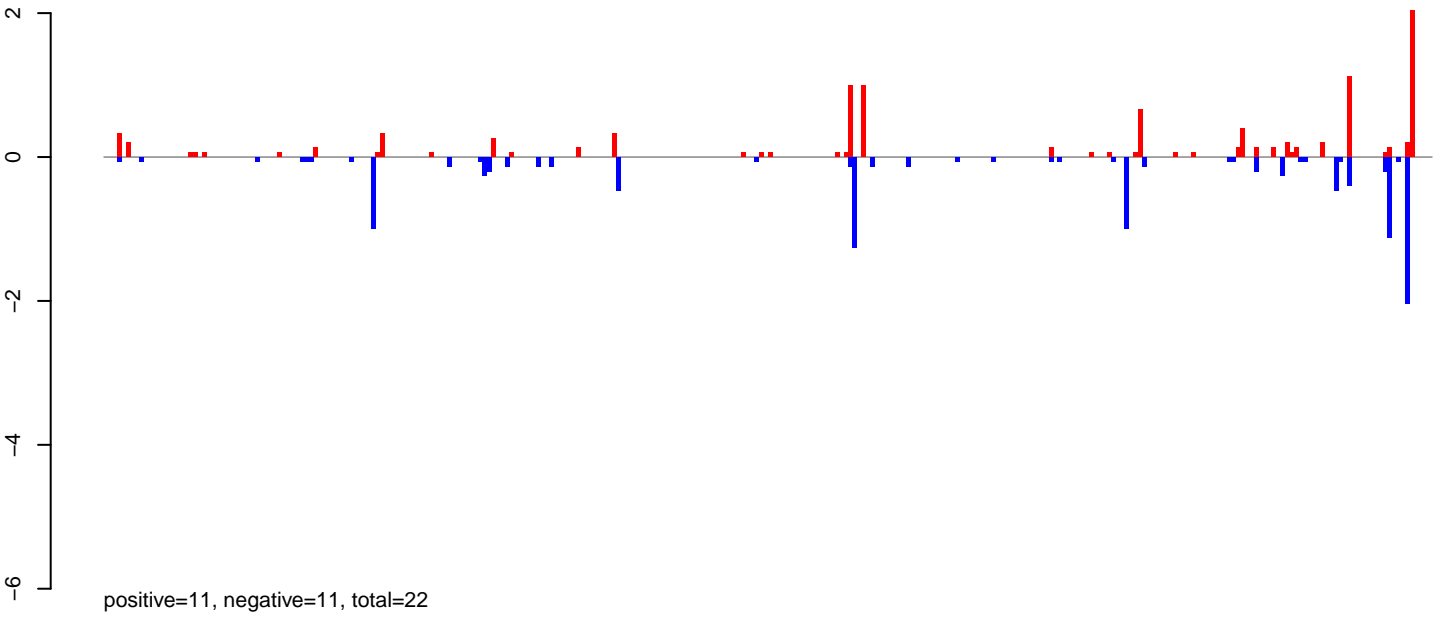
Window size=25, length=11253, TE@ltr-1\_family-3154@LTR\_Gypsy:1-11253

0 2000 4000 6000 8000 10000

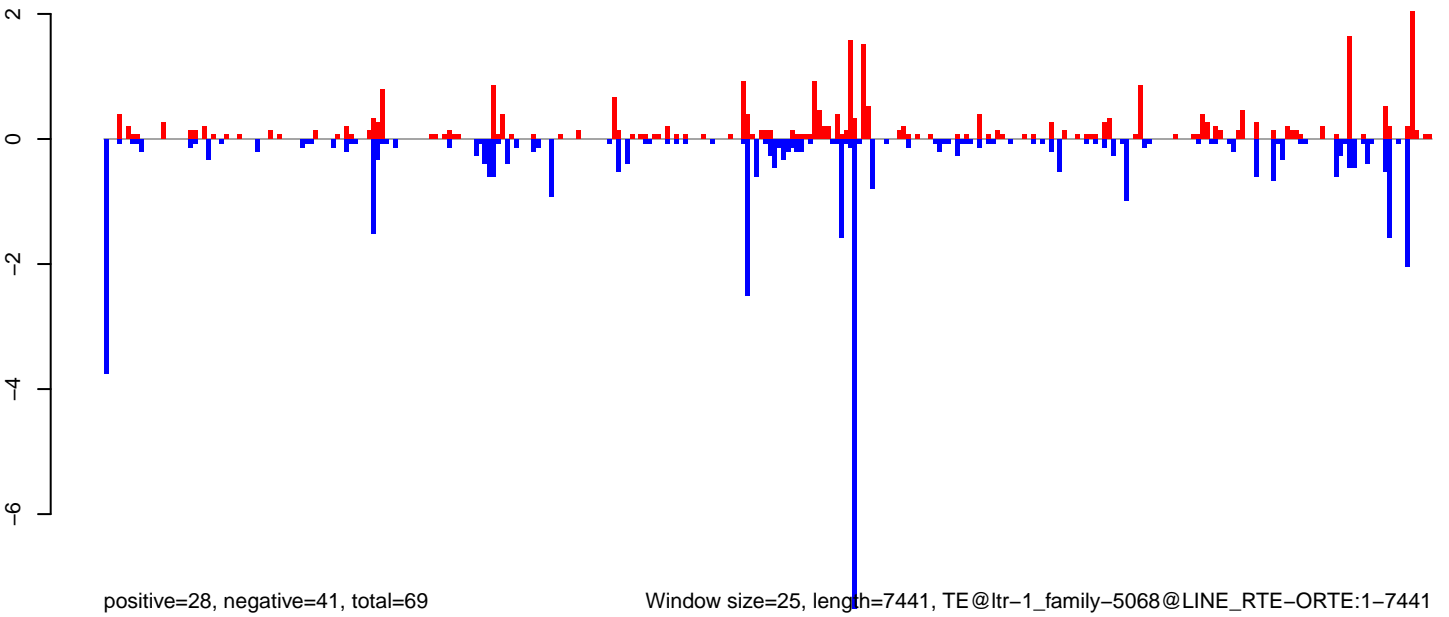
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

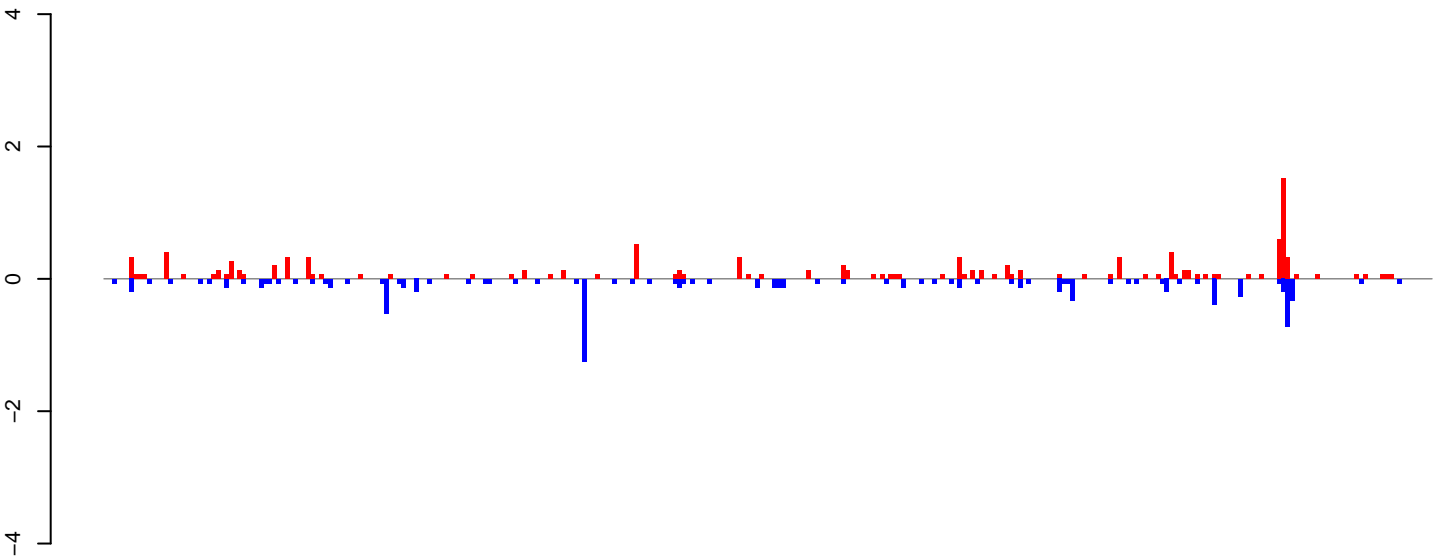


AeAlbo\_FemaleWhole\_BF\_CT.rep



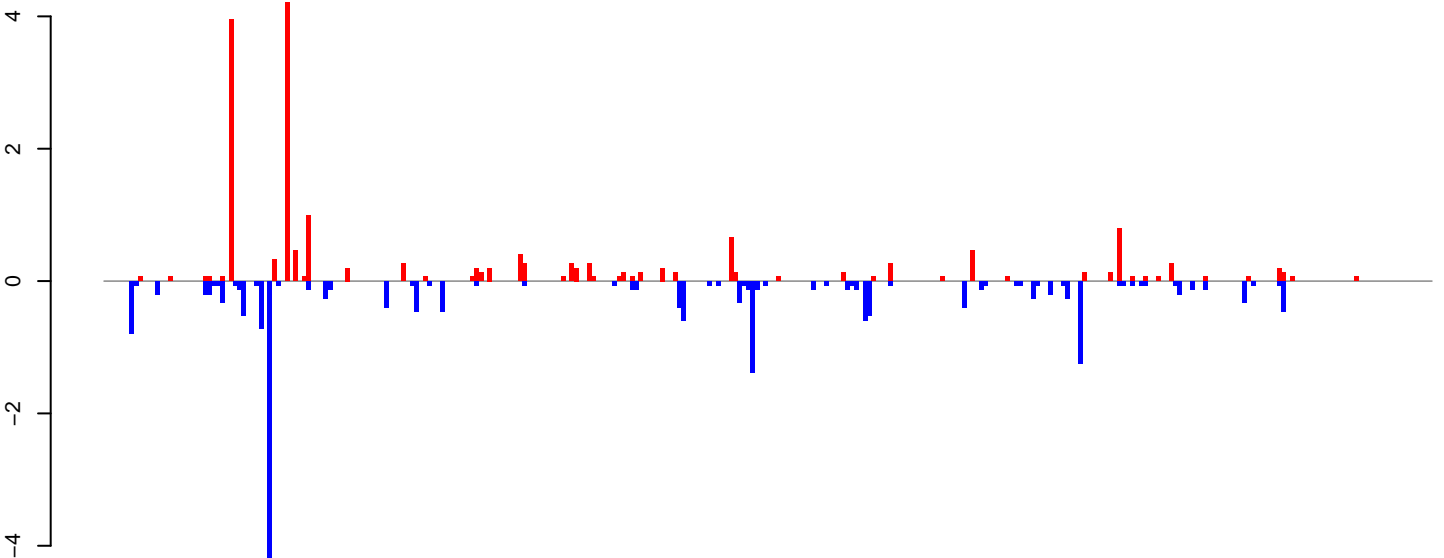
0 2000 4000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



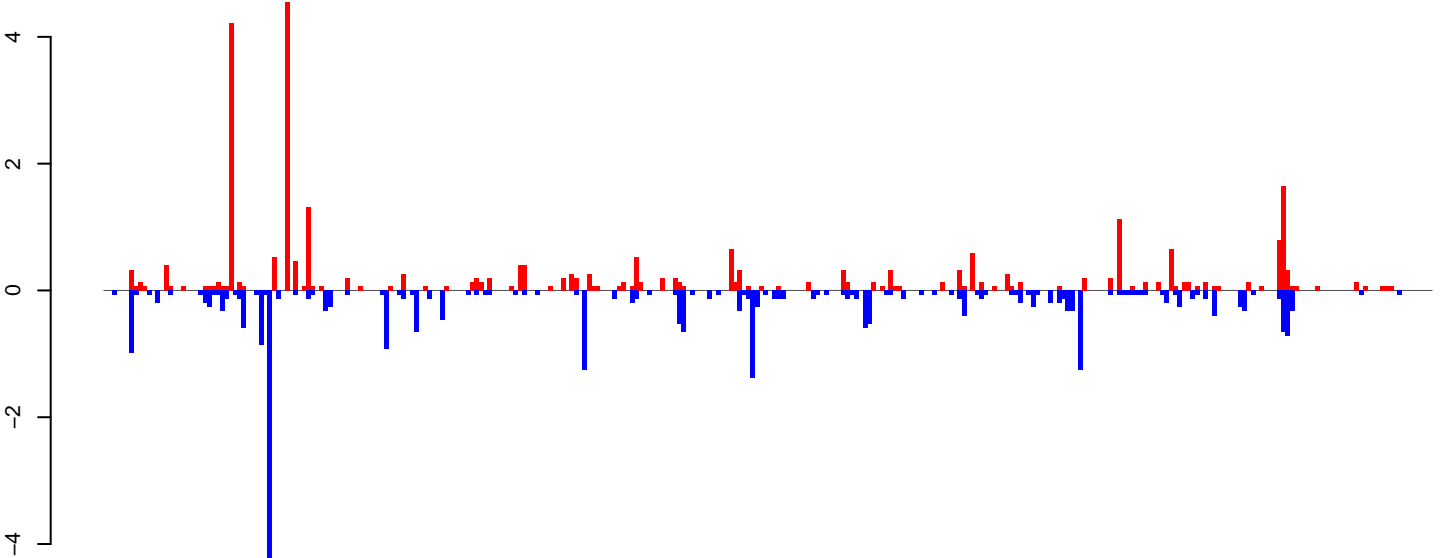
positive=11, negative=10, total=21

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=18, negative=20, total=38

AeAlbo\_FemaleWhole\_BF\_CT.rep

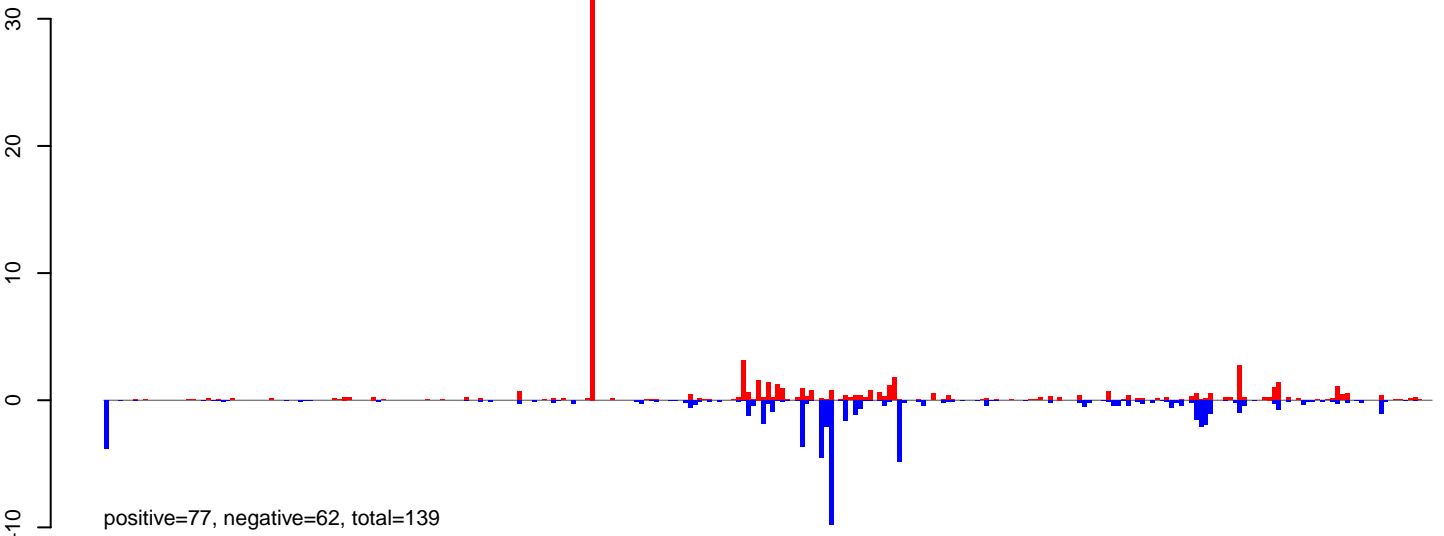


positive=29, negative=30, total=59

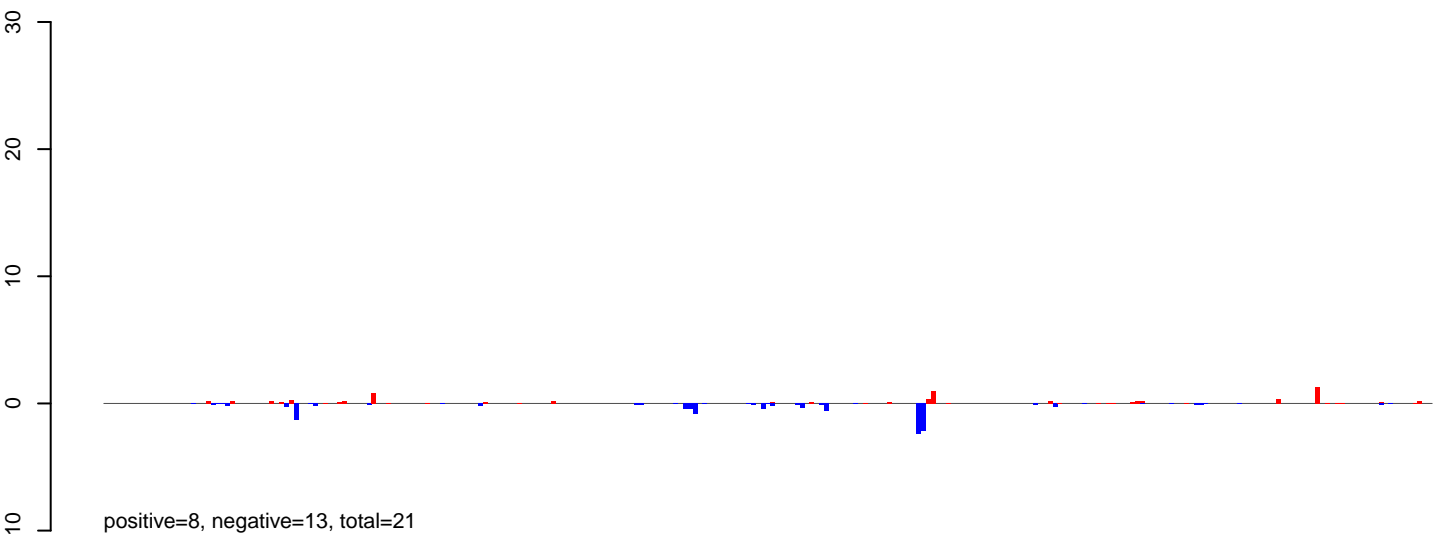
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0 2000 4000 6000 8000

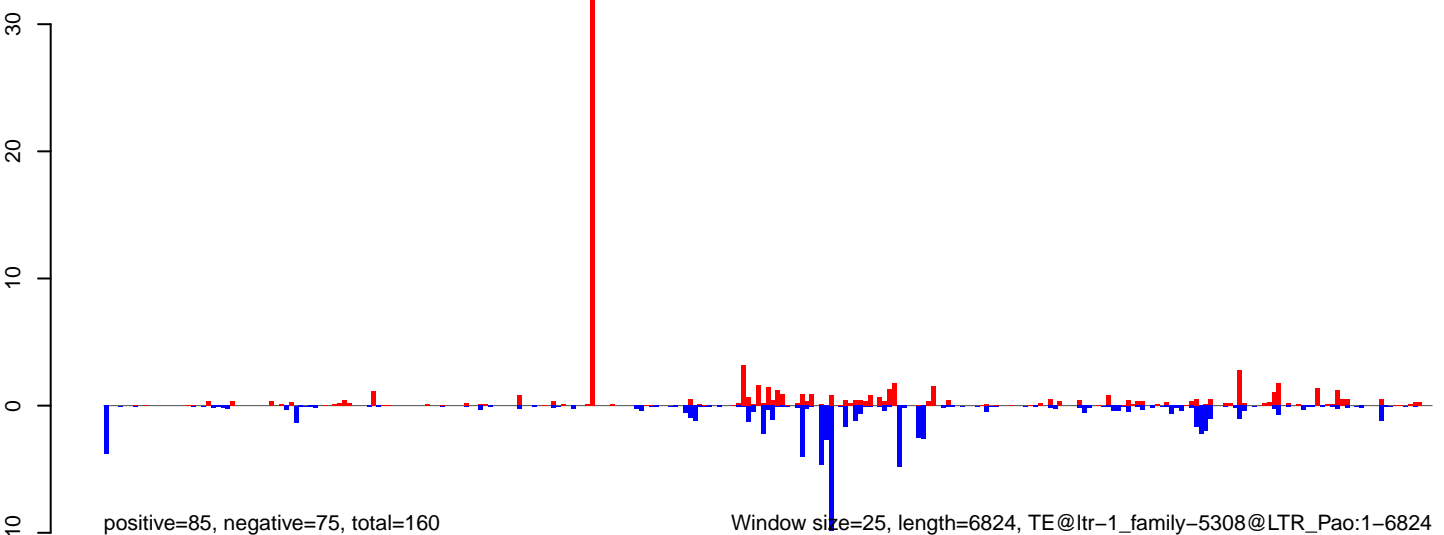
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



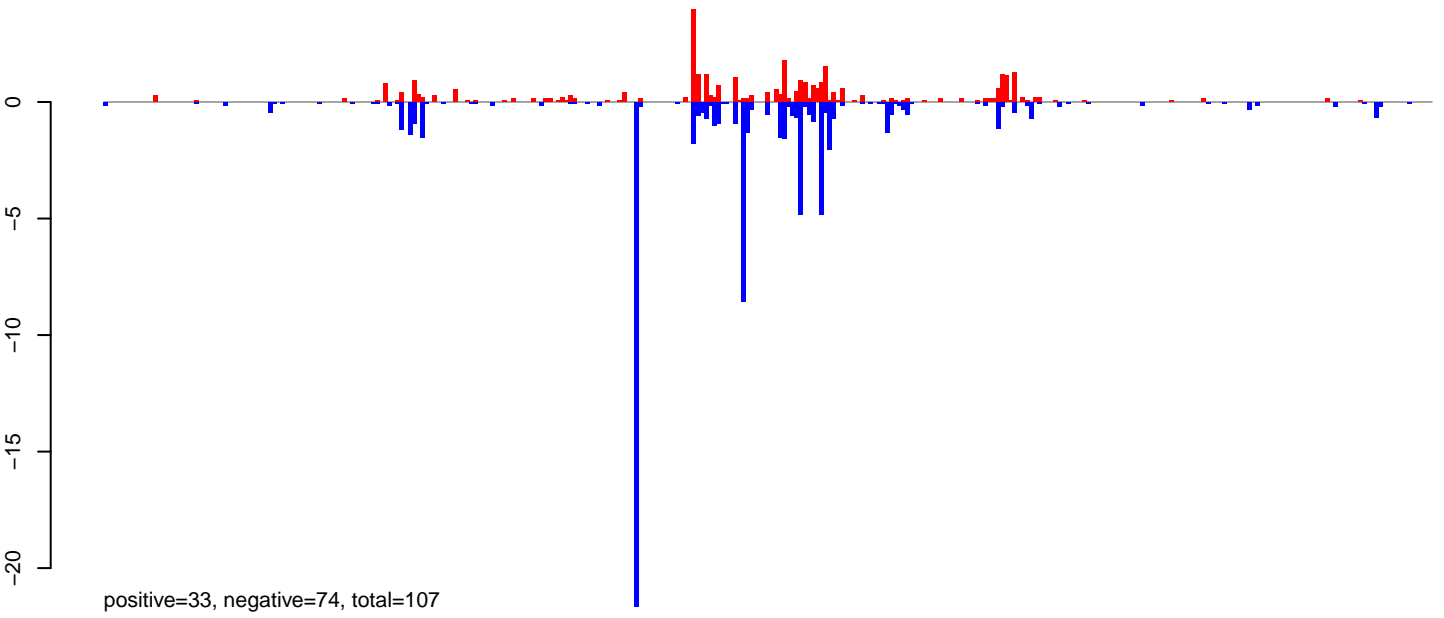
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



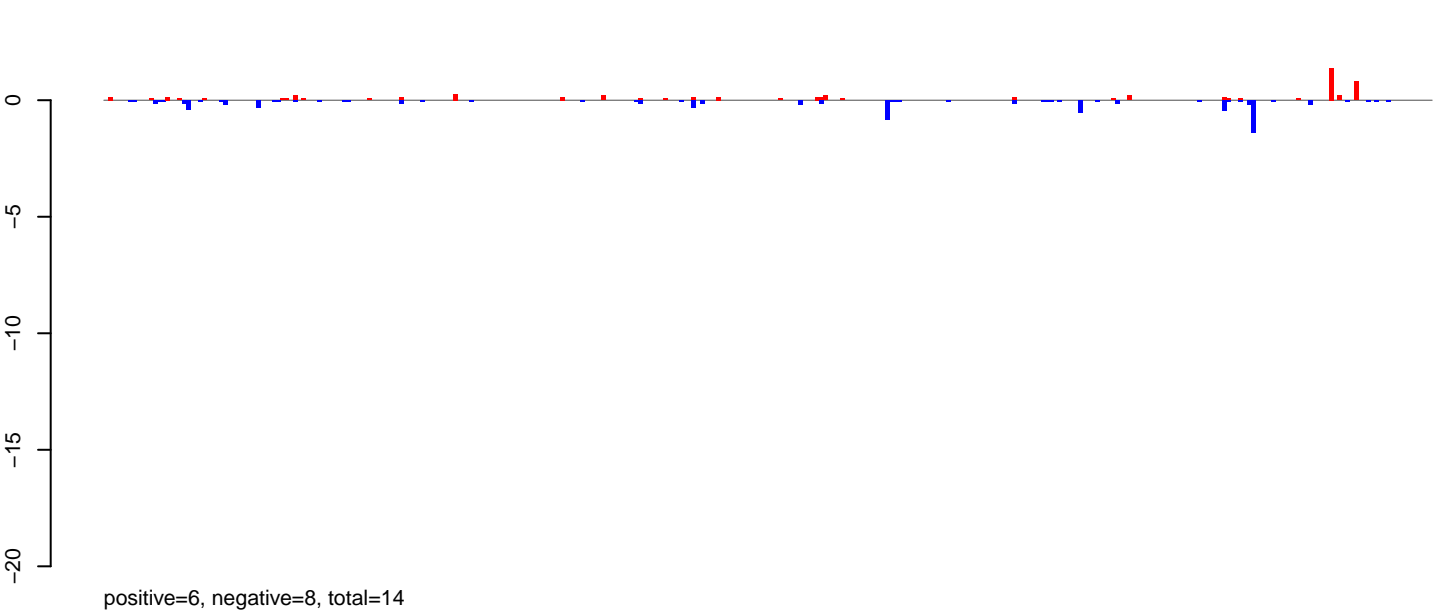
AeAlbo\_FemaleWhole\_BF\_CT.rep



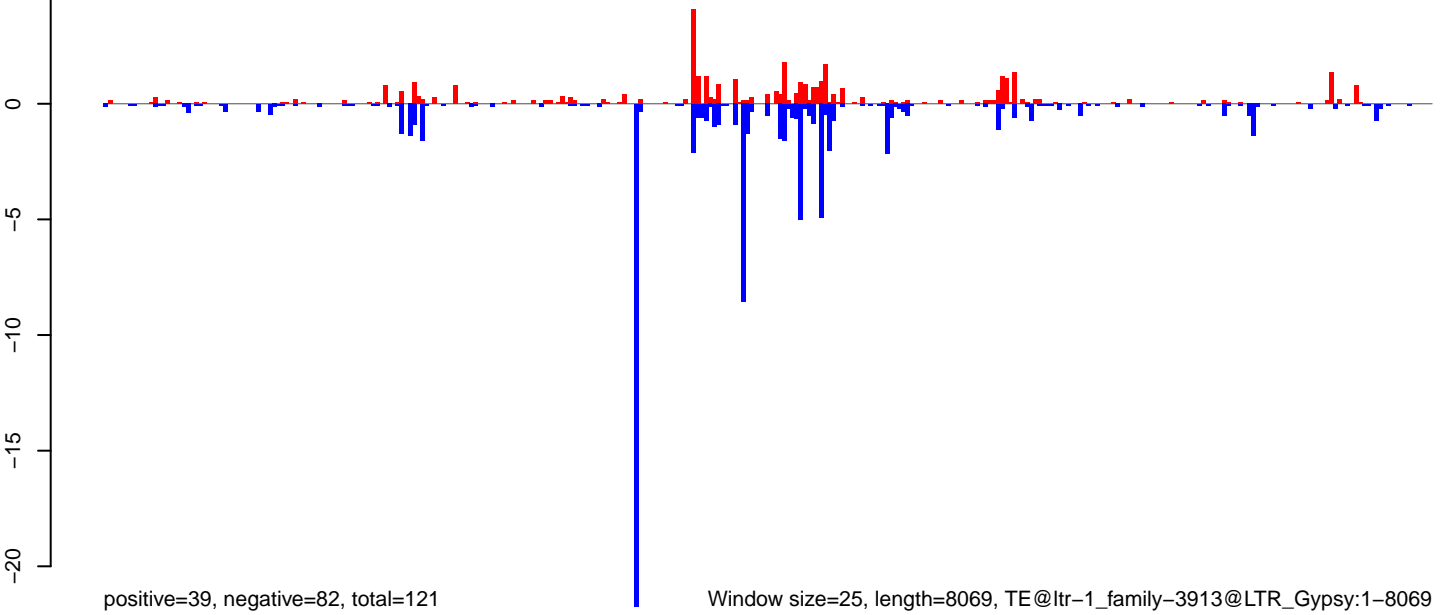
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

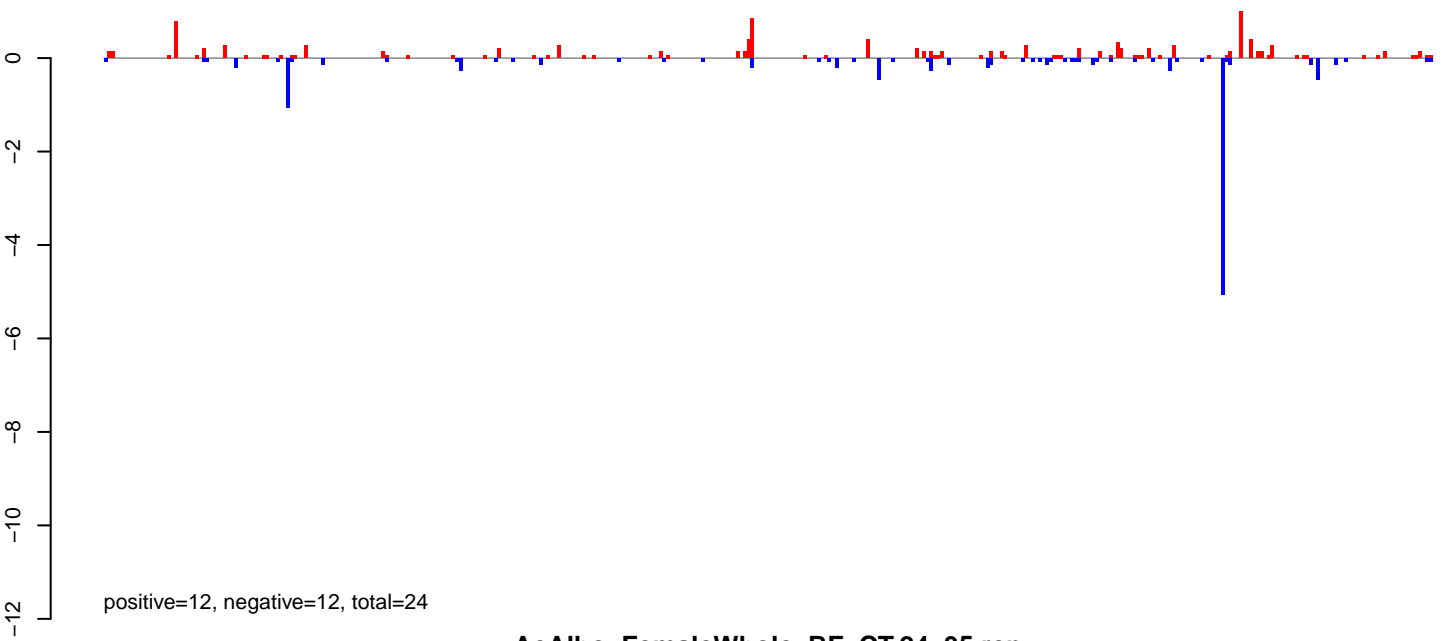


AeAlbo\_FemaleWhole\_BF\_CT.rep

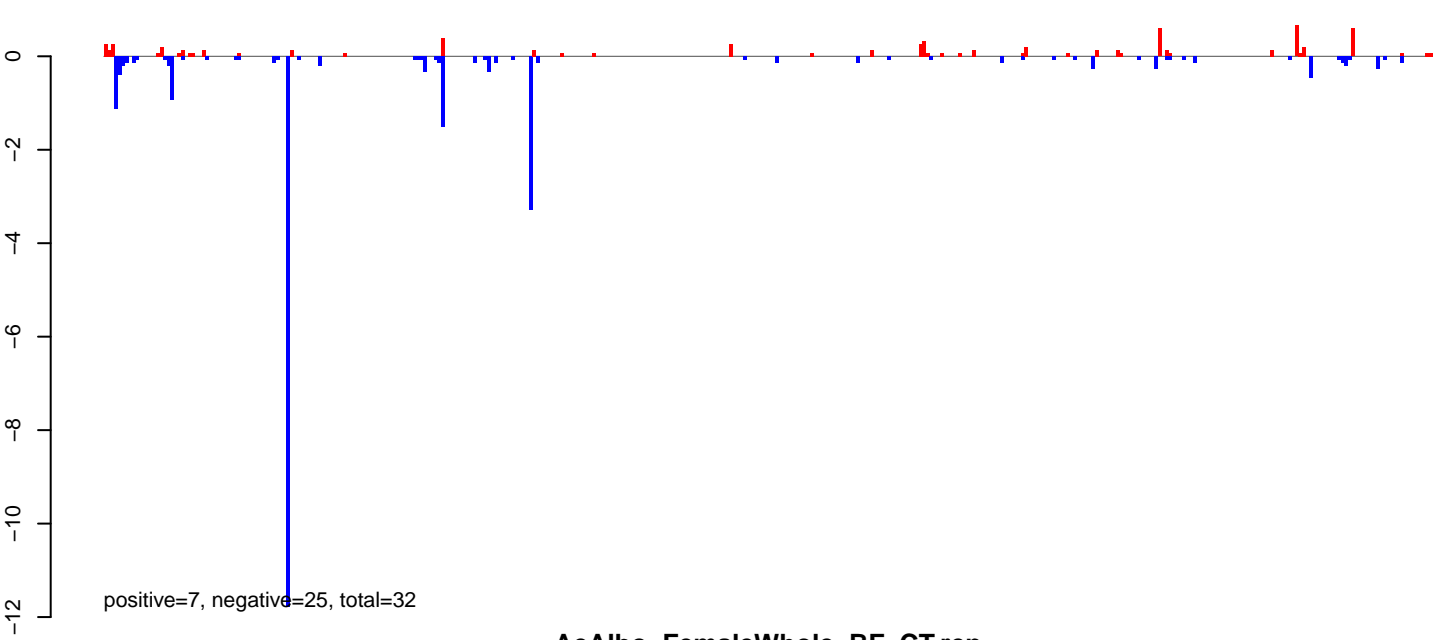


0 2000 4000 6000 8000

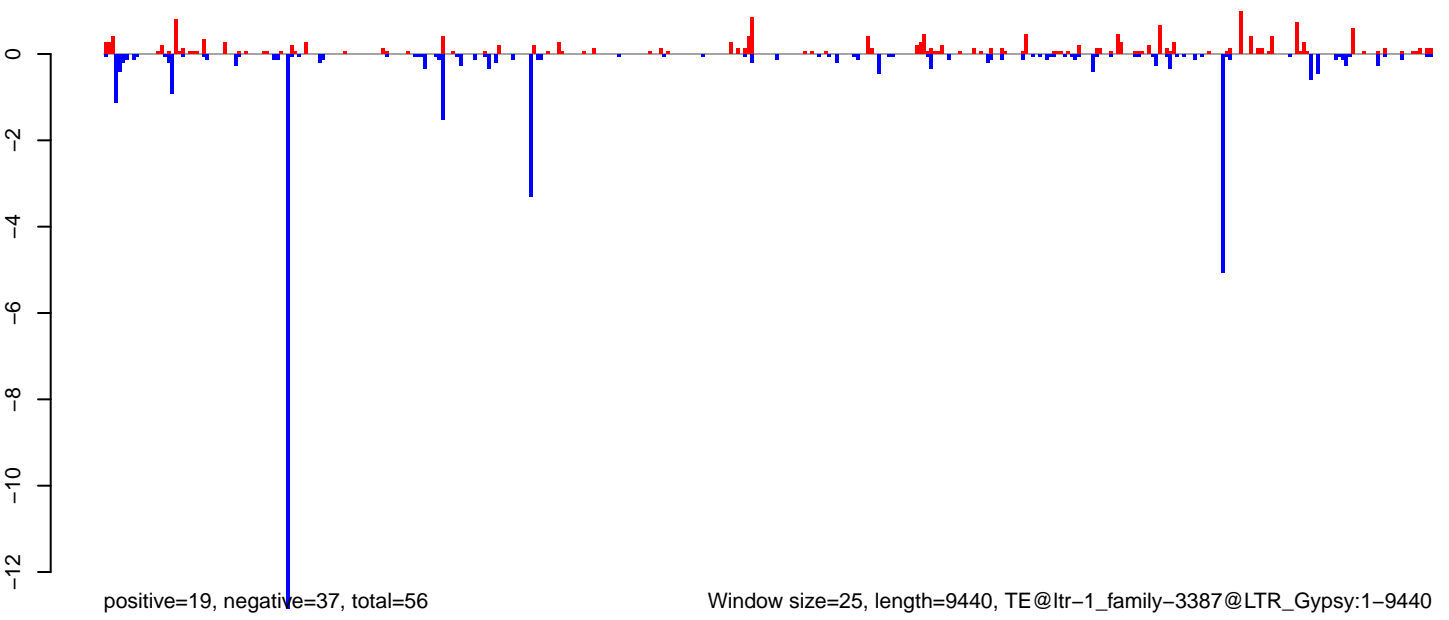
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



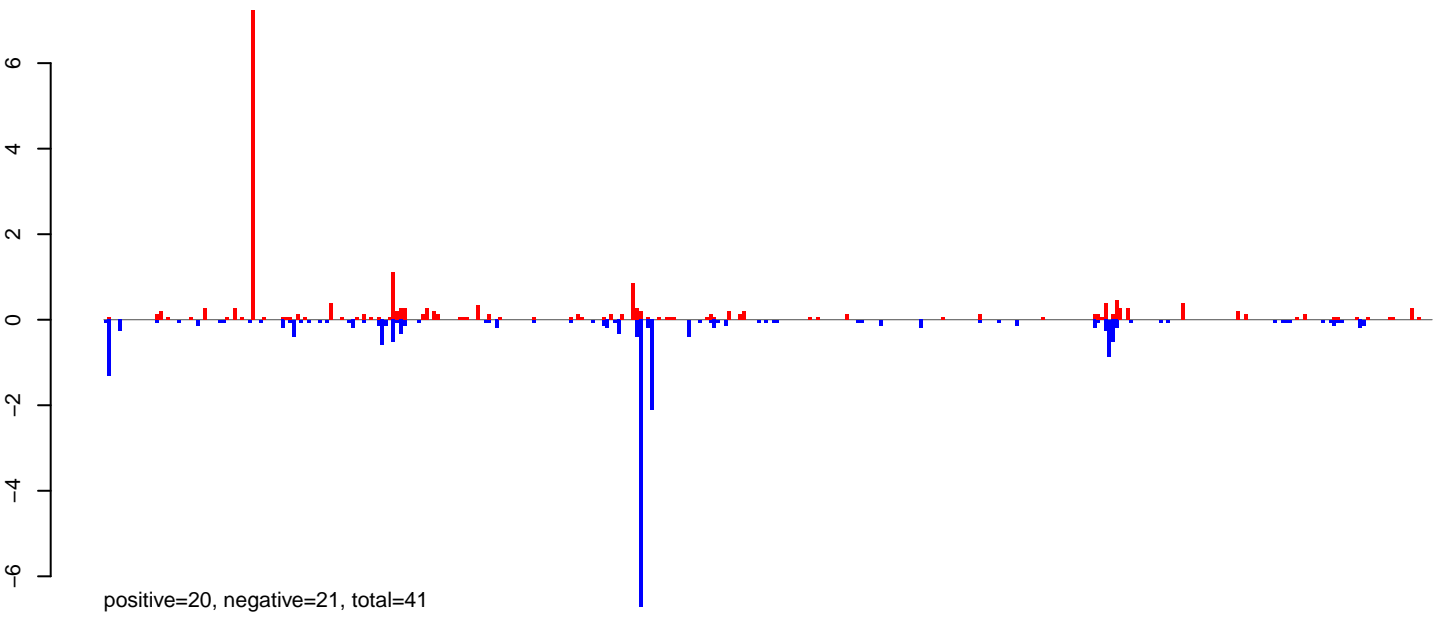
AeAlbo\_FemaleWhole\_BF\_CT.rep



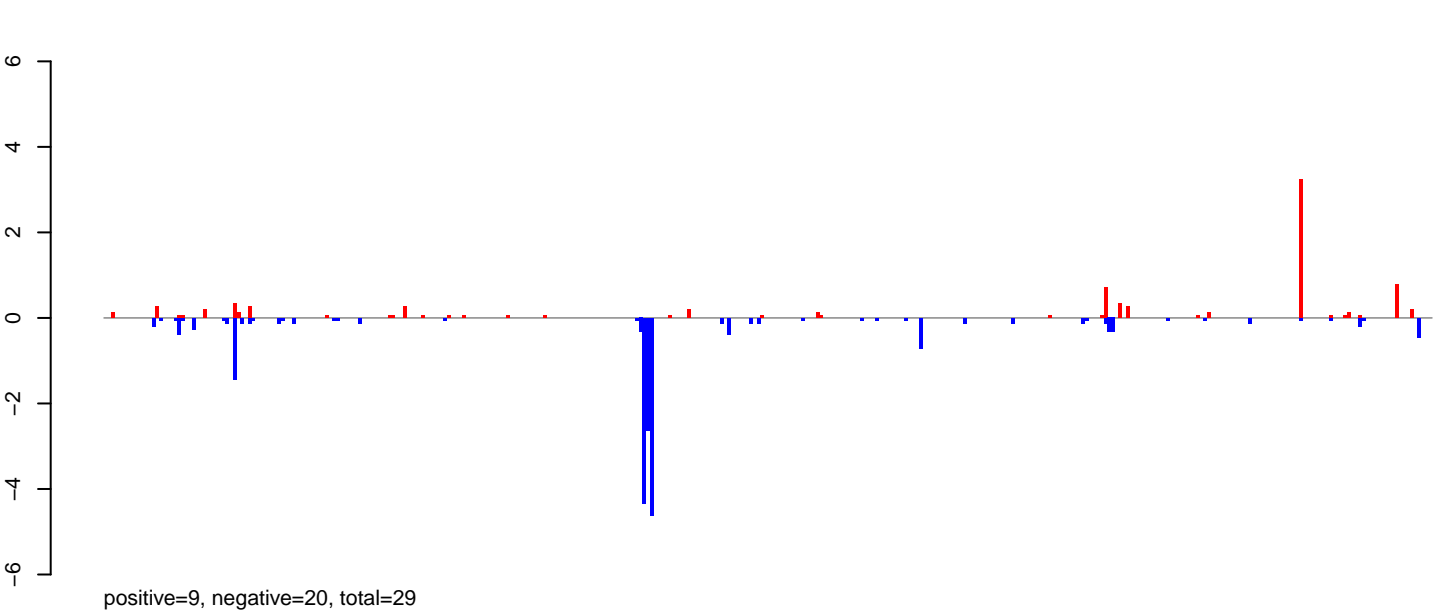
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0 2000 4000 6000 8000

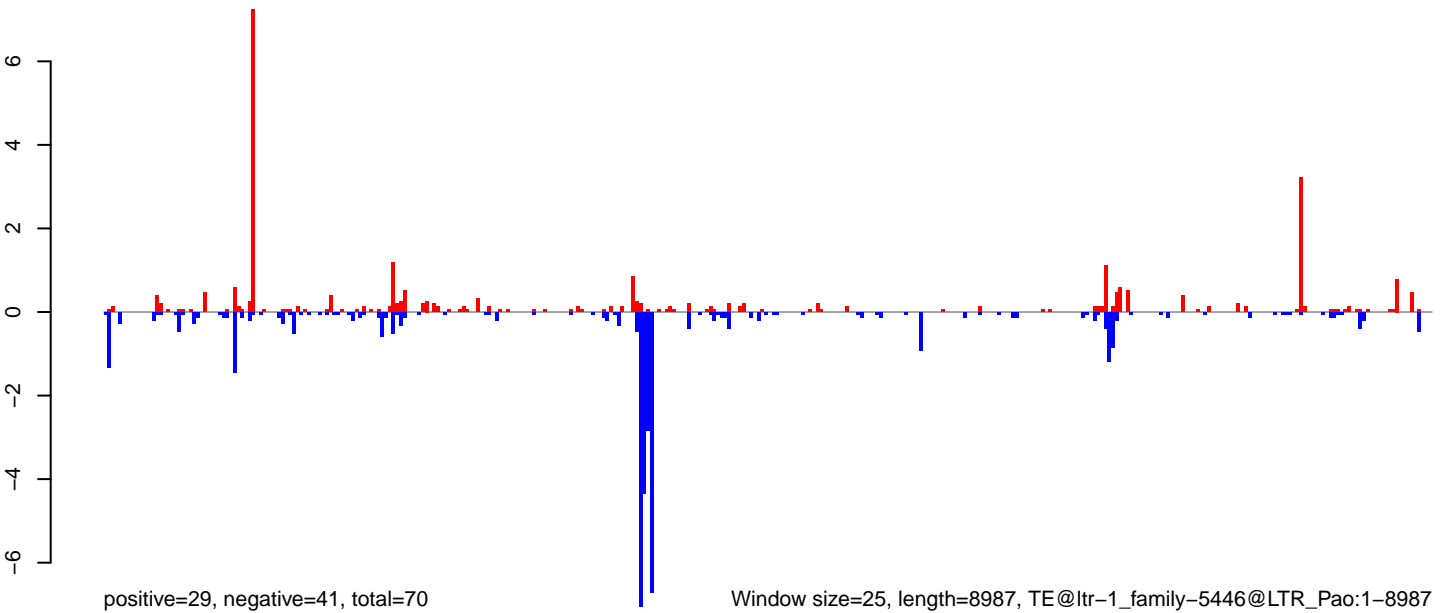
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



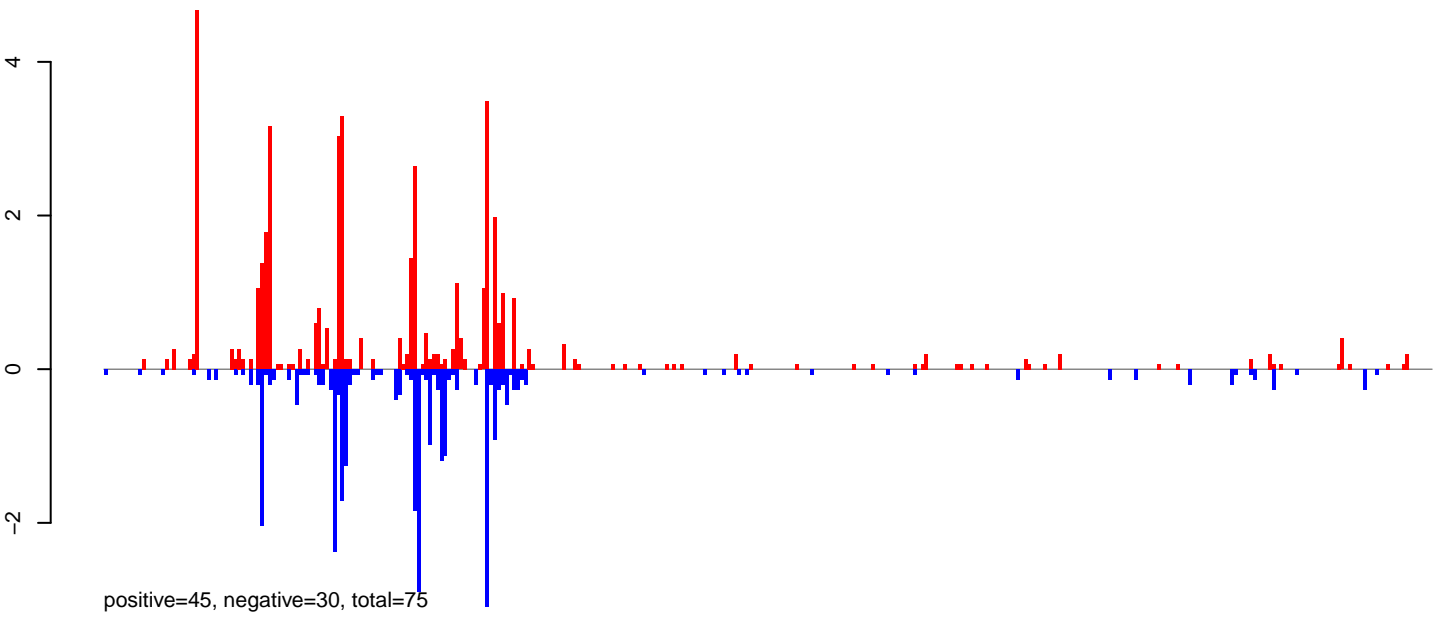
AeAlbo\_FemaleWhole\_BF\_CT.rep



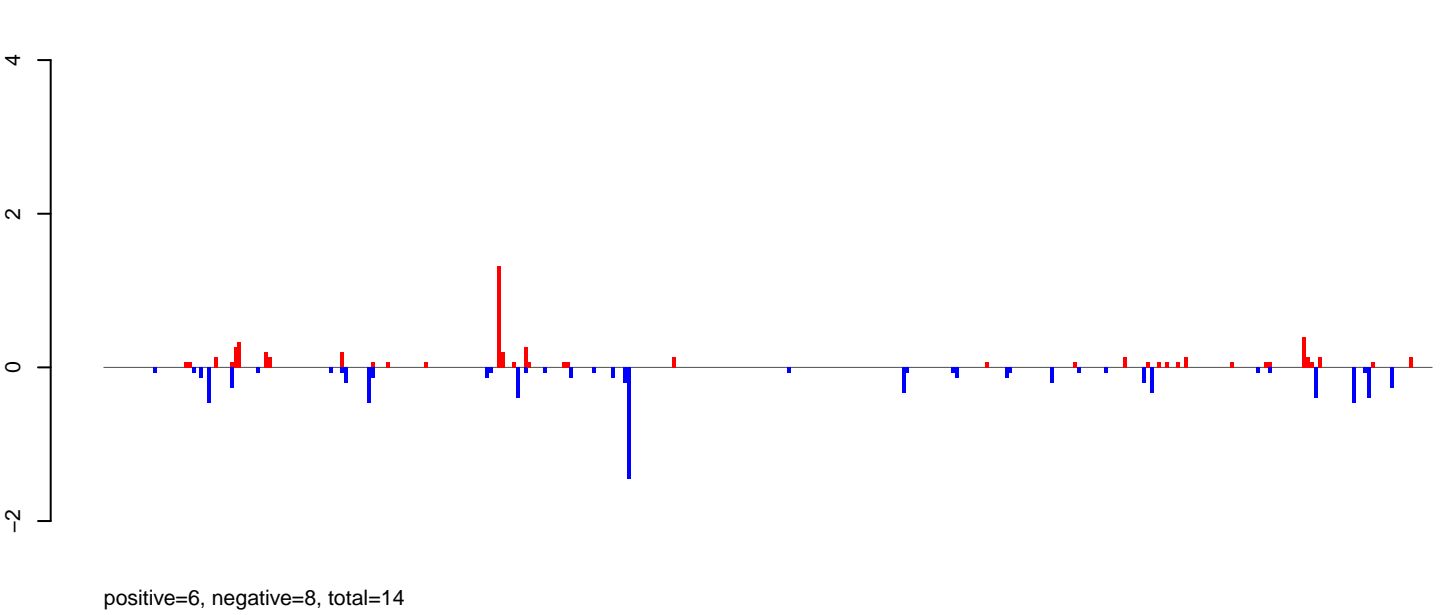
Window size=25, length=8987, TE@ltr-1\_family-5446@LTR\_Pao:1-8987

0 2000 4000 6000 8000

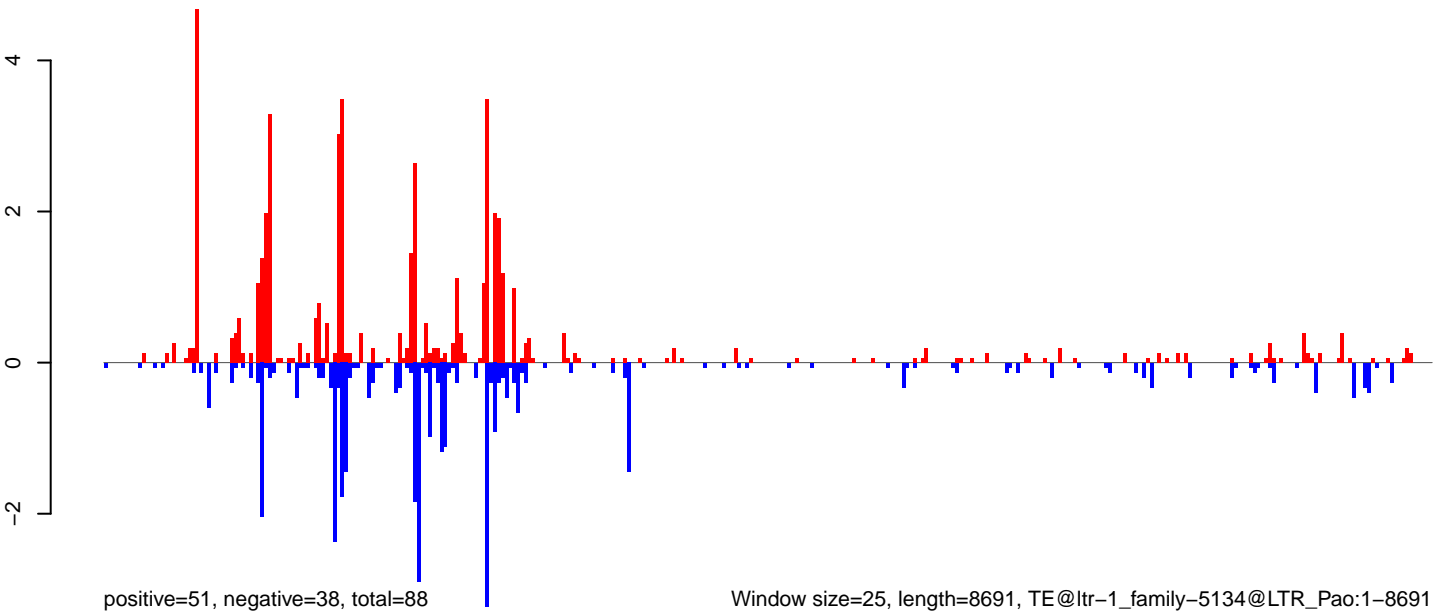
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



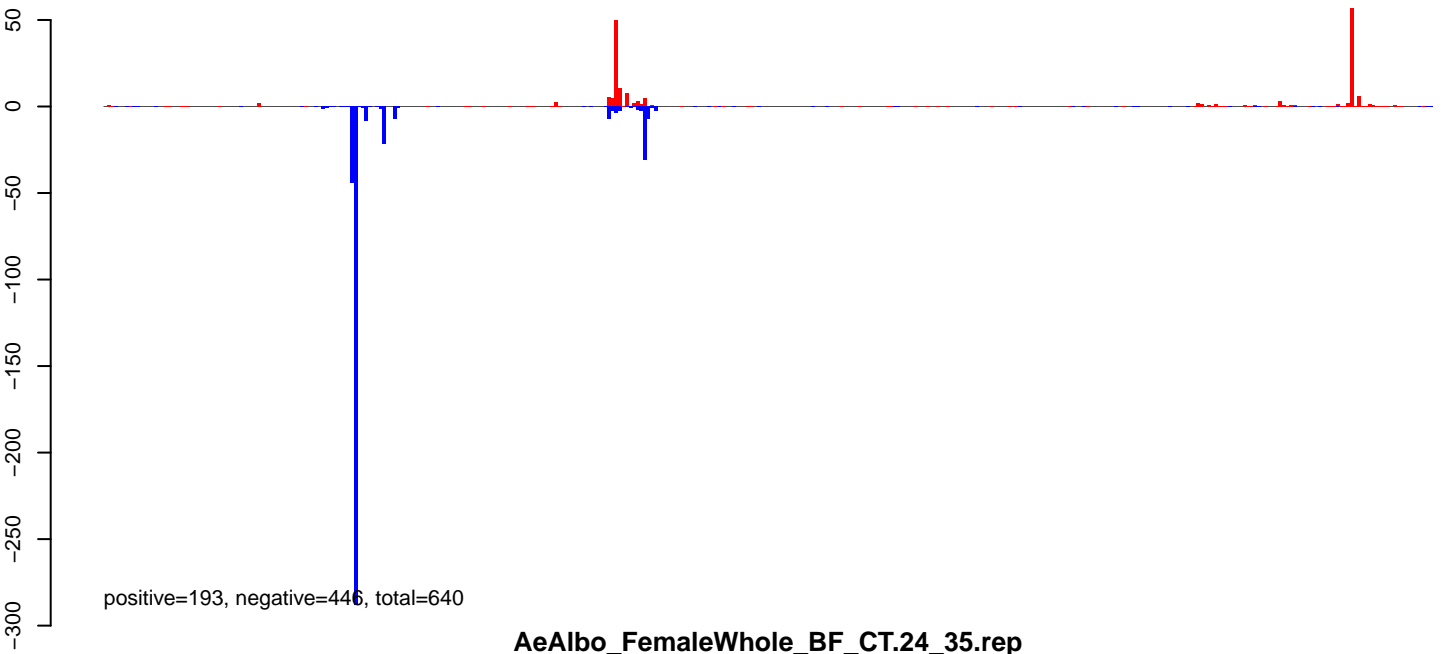
AeAlbo\_FemaleWhole\_BF\_CT.rep



0 2000 4000 6000 8000



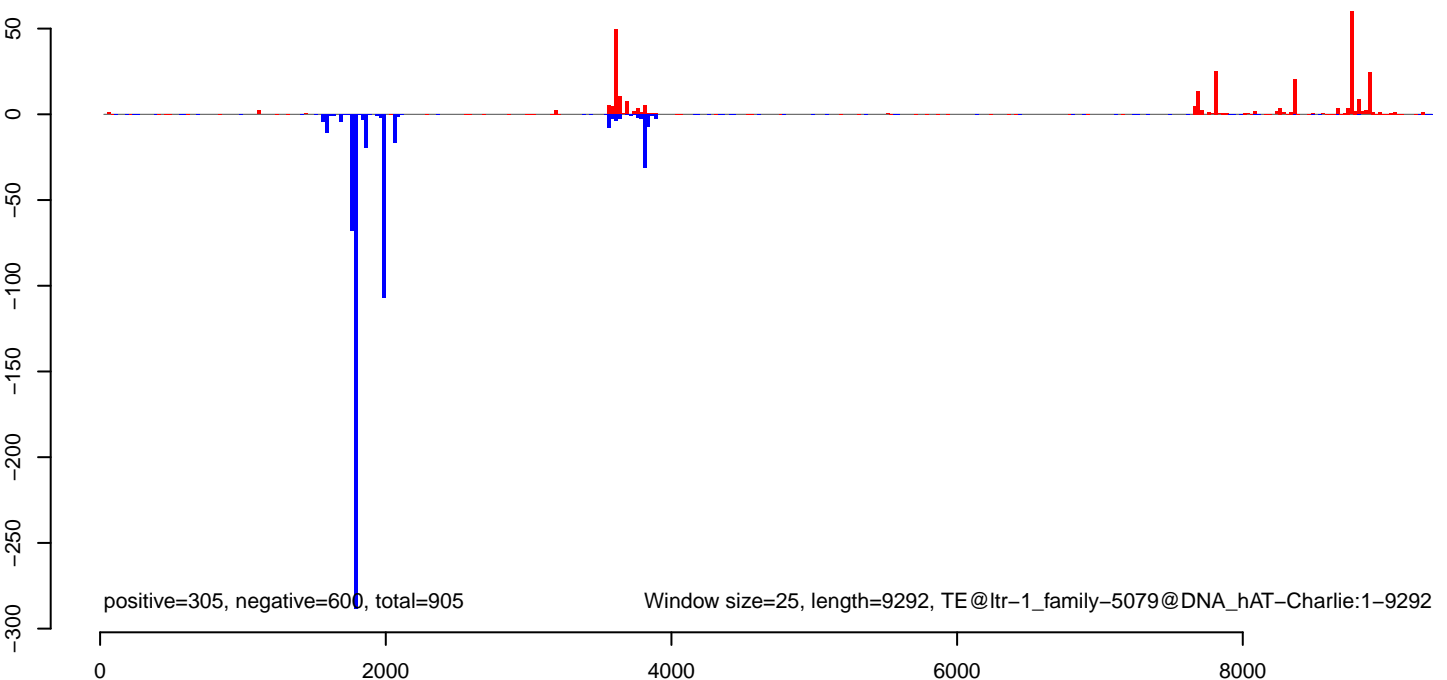
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



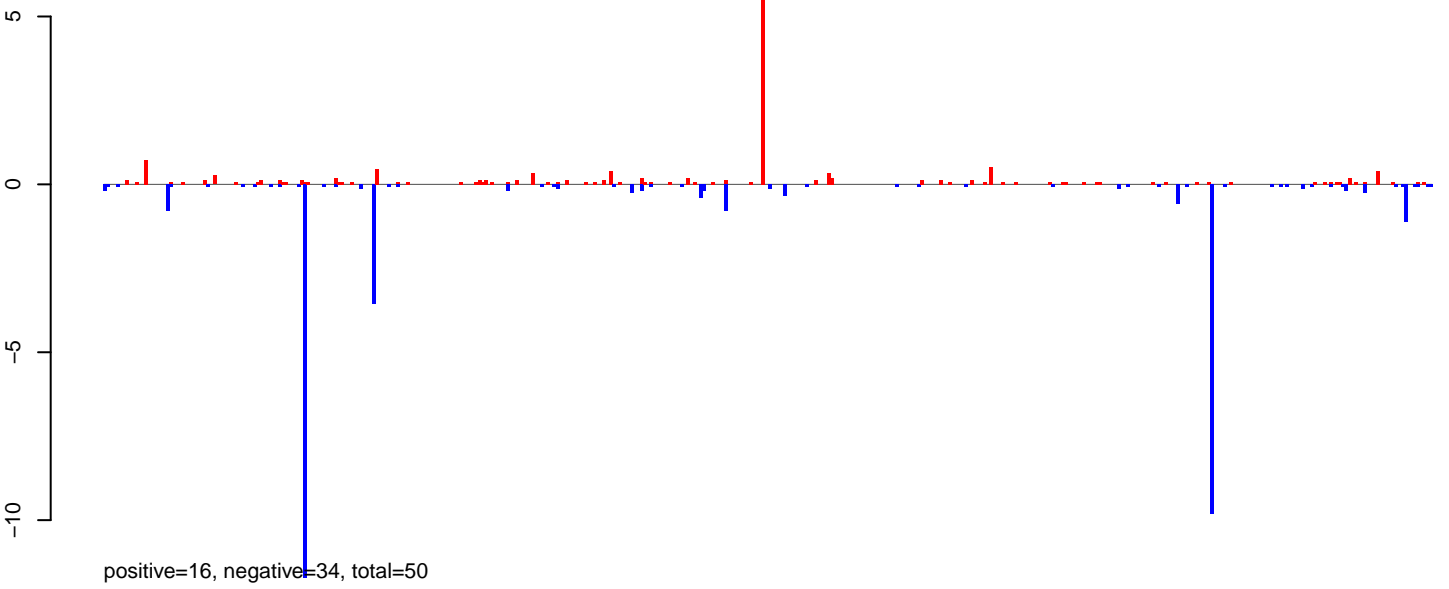
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



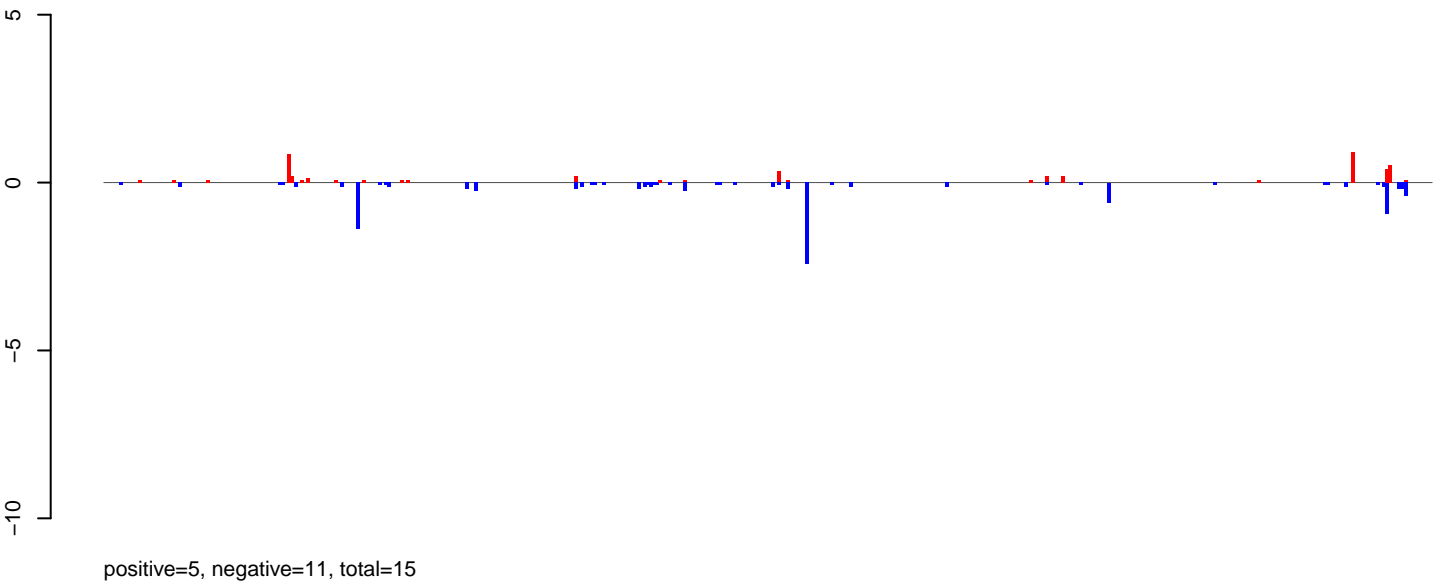
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



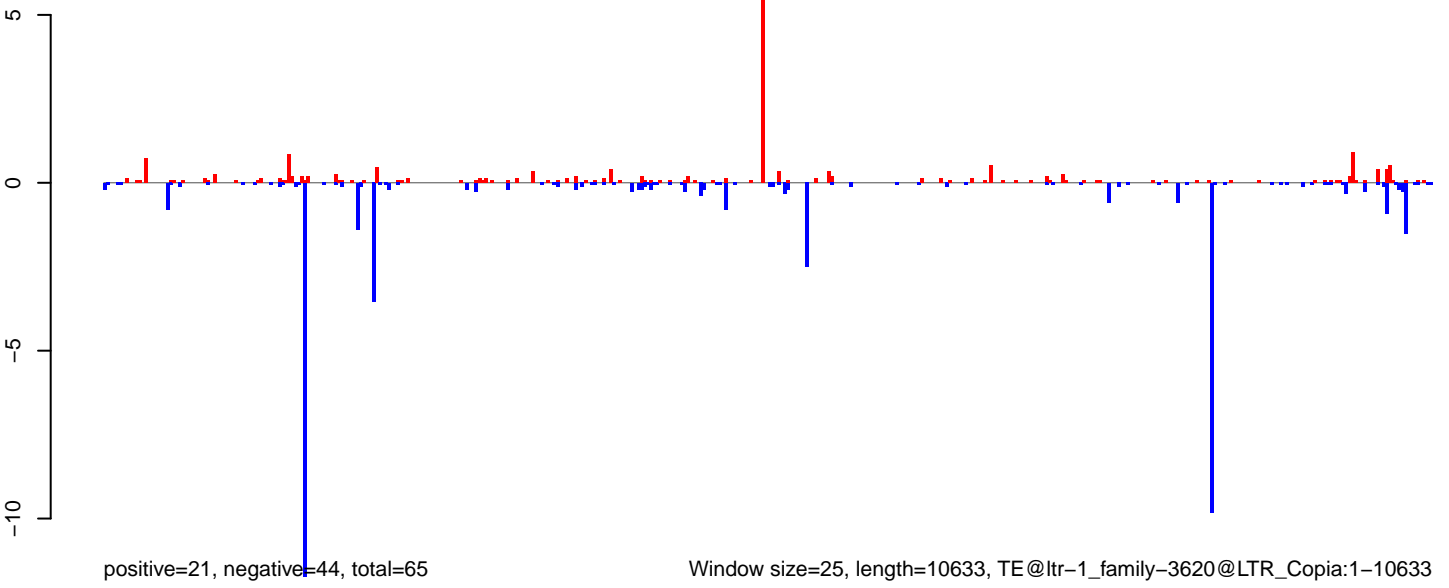
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

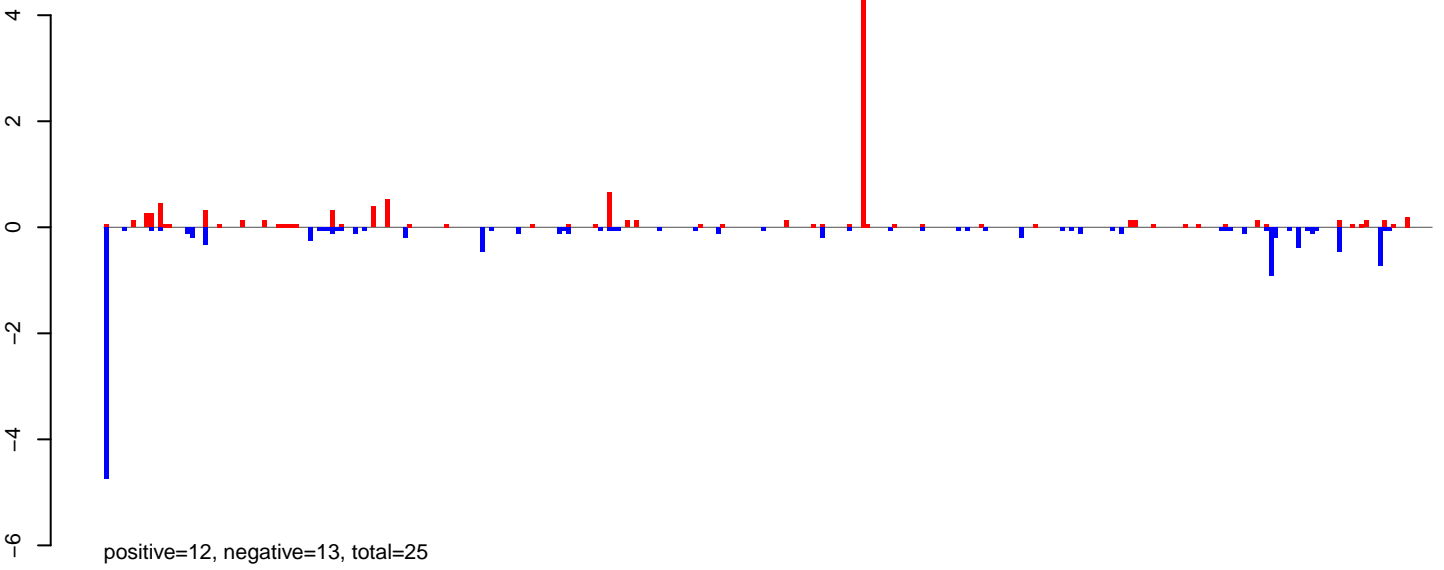


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

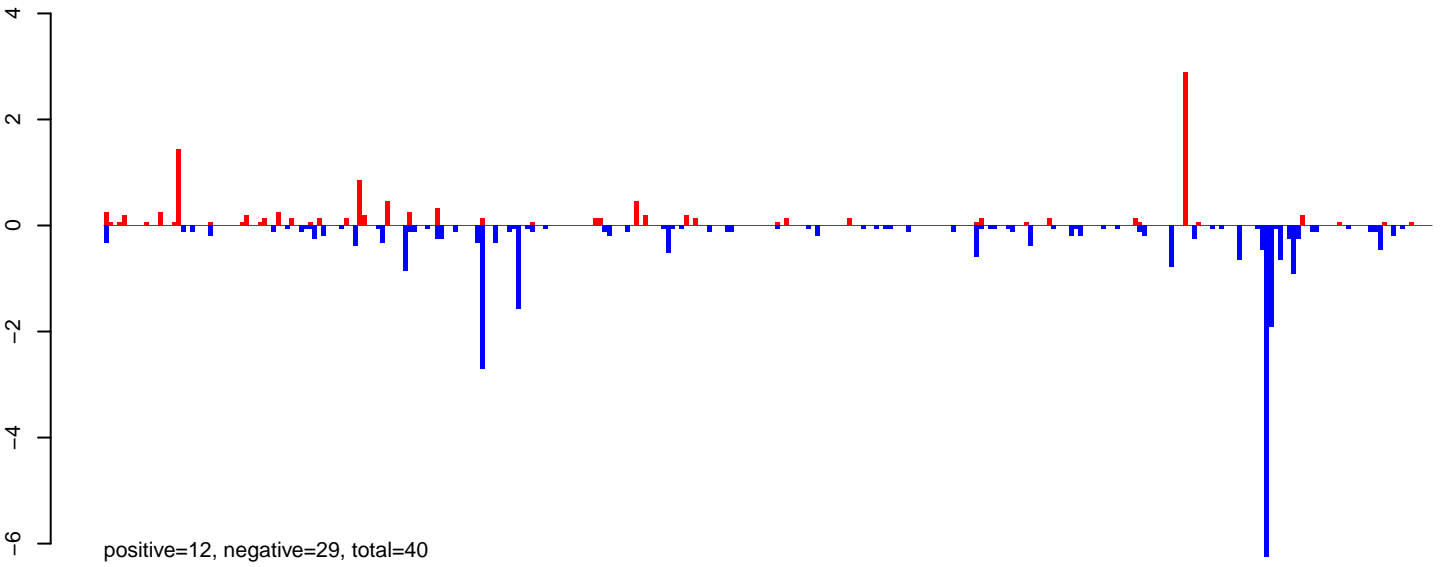


Window size=25, length=10633, TE@ltr-1\_family-3620@LTR\_Copia:1-10633

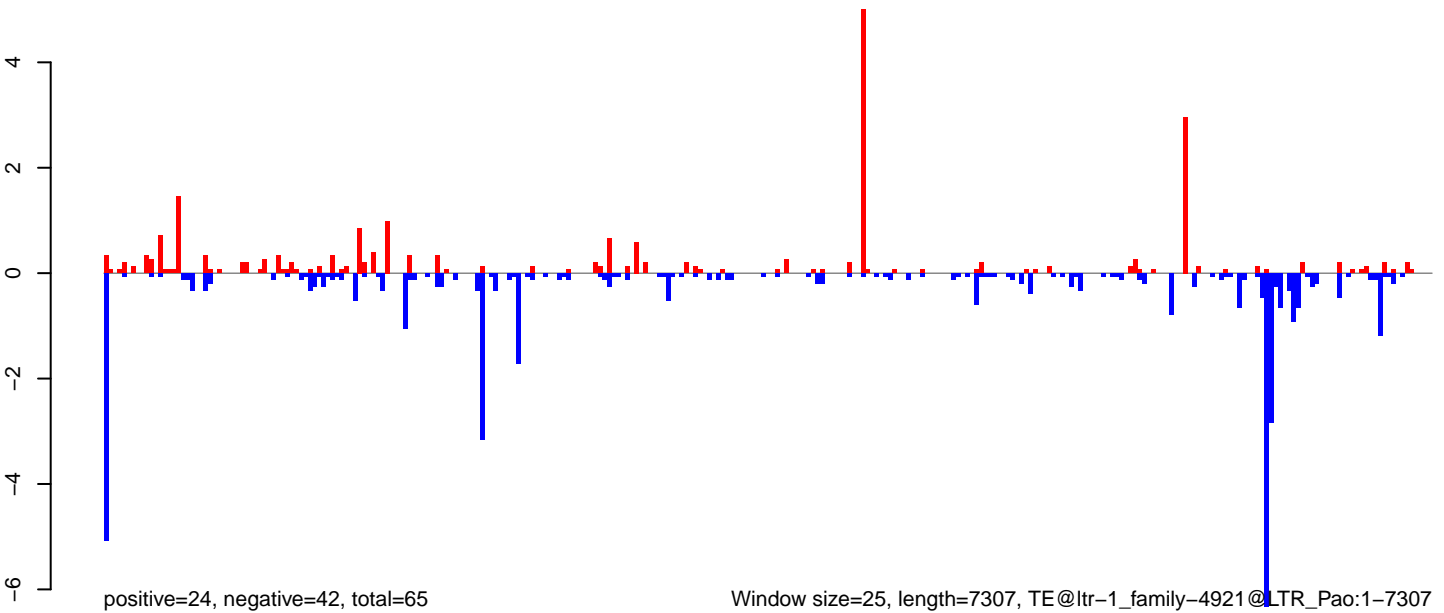
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



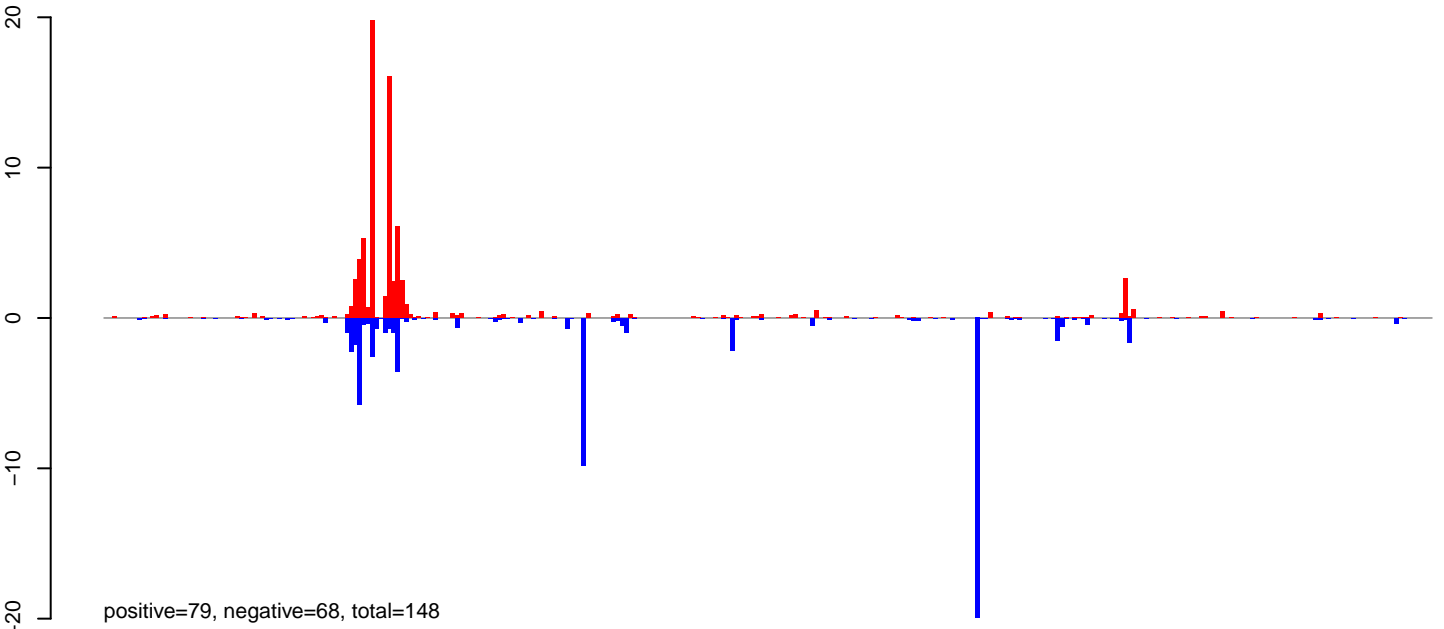
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



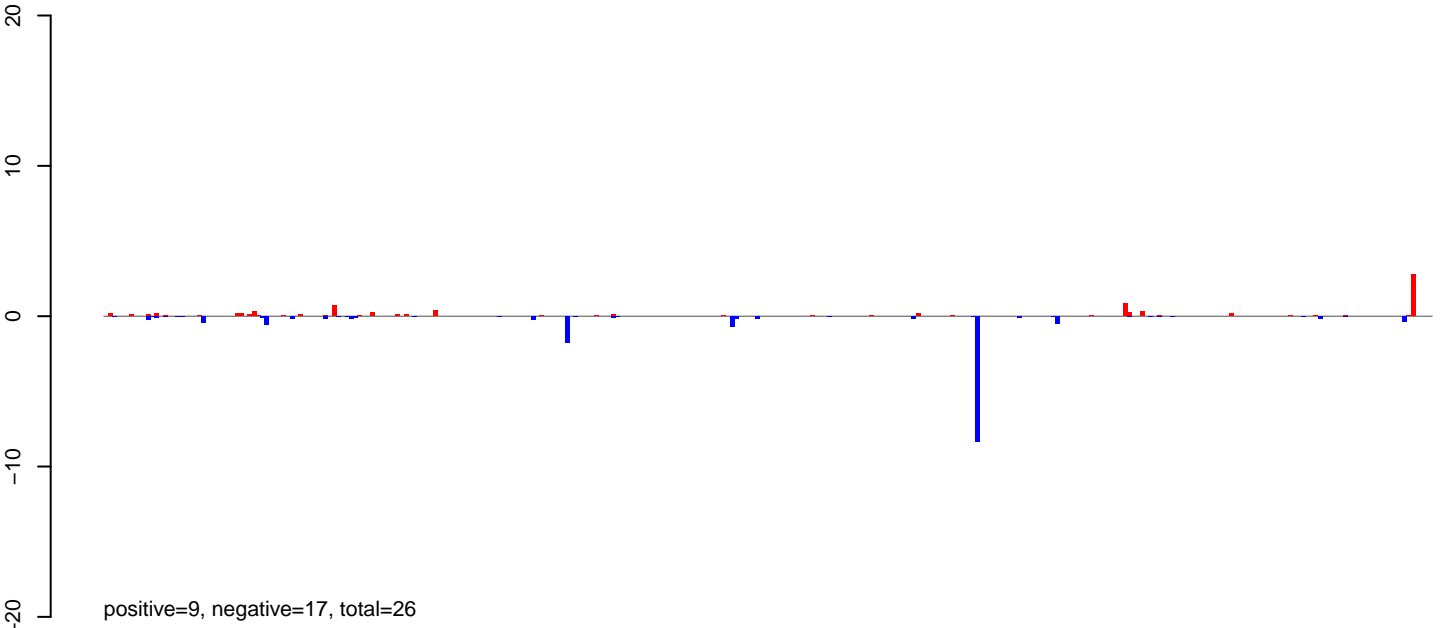
AeAlbo\_FemaleWhole\_BF\_CT.rep



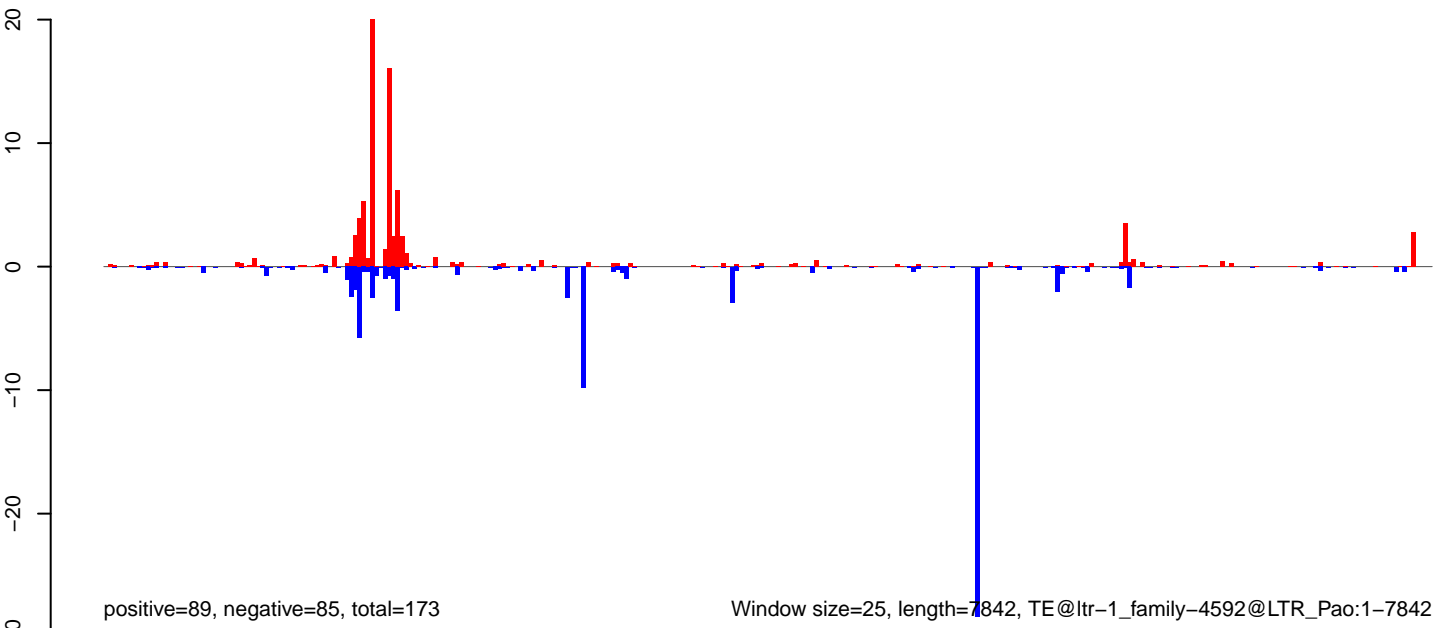
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



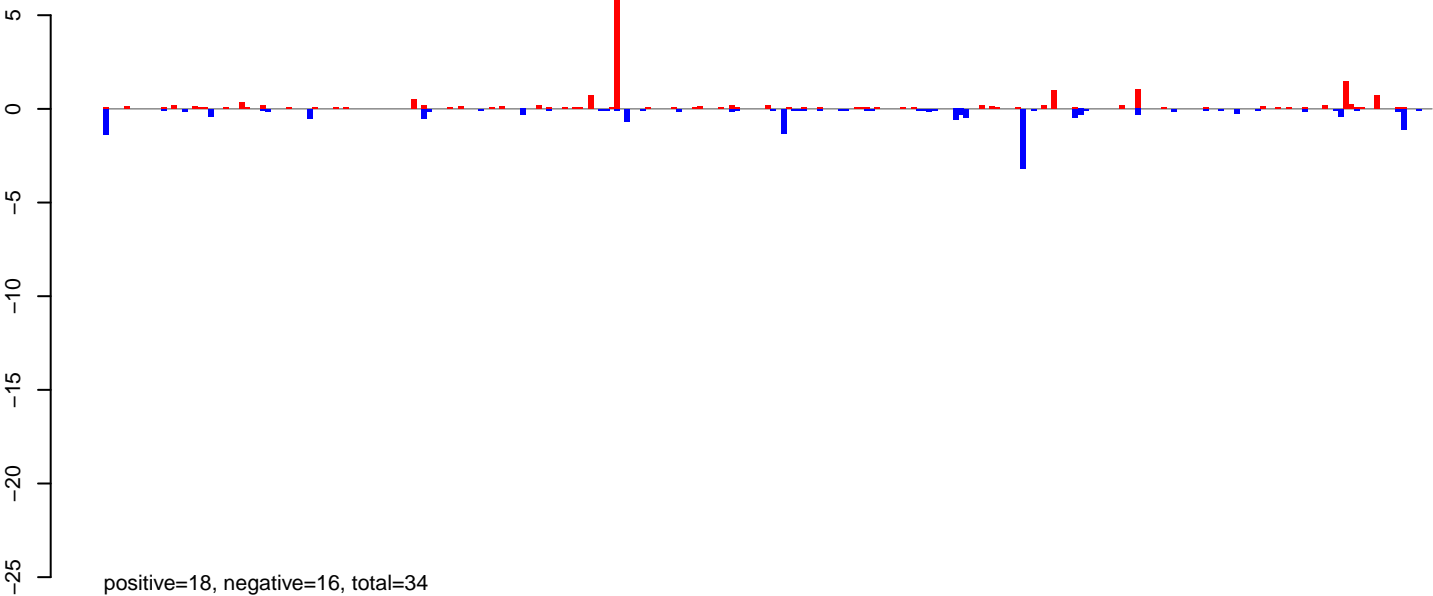
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



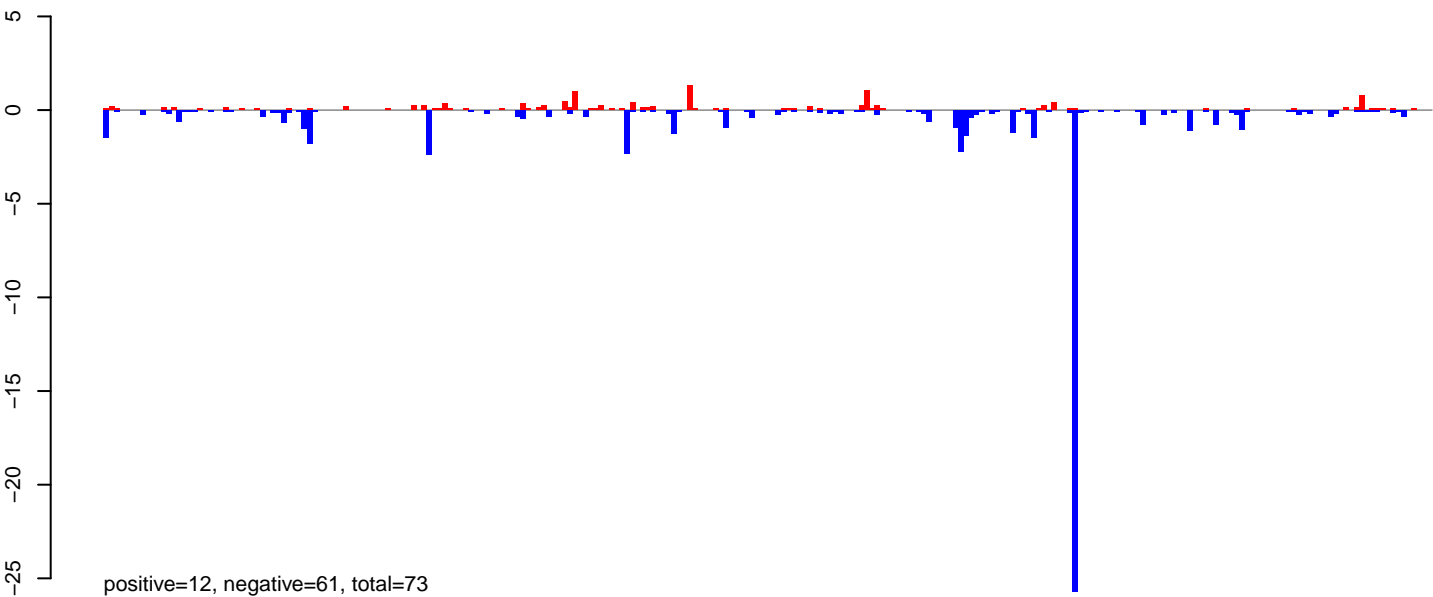
AeAlbo\_FemaleWhole\_BF\_CT.rep



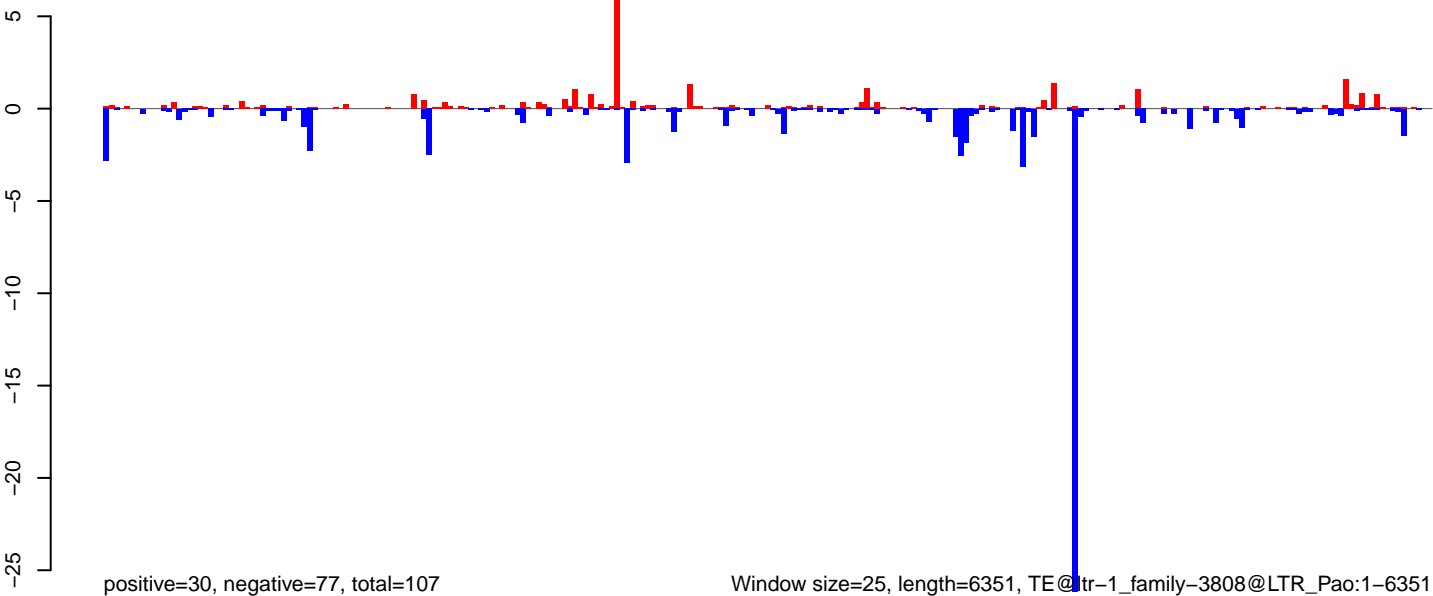
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

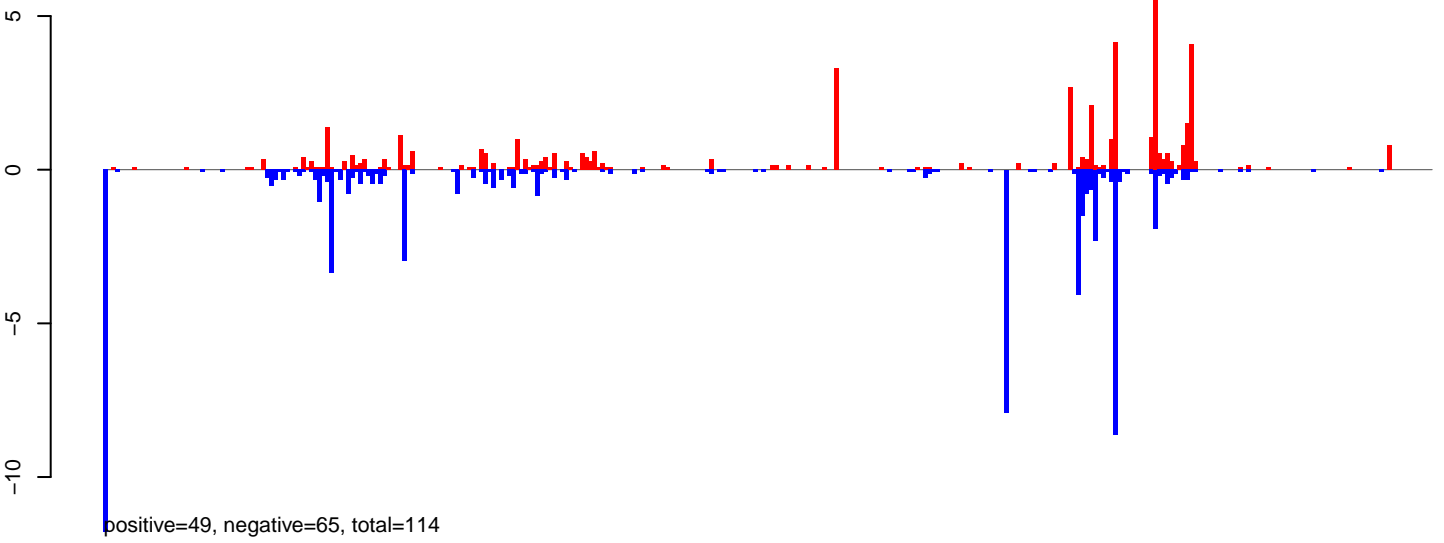


AeAlbo\_FemaleWhole\_BF\_CT.rep

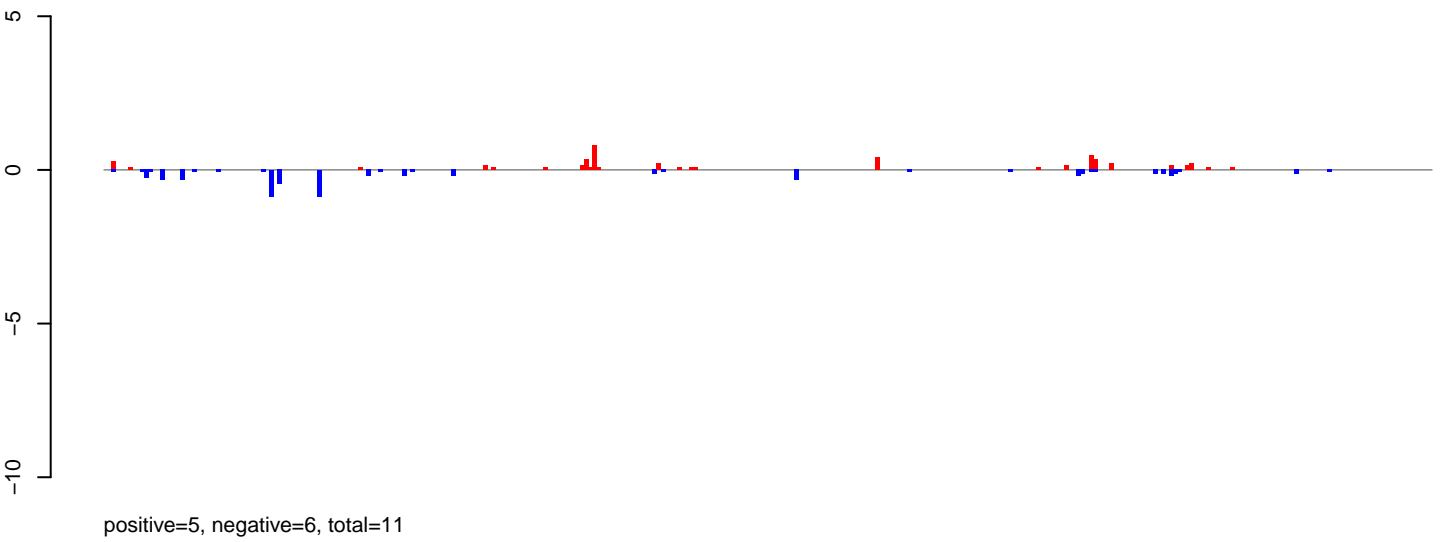


Window size=25, length=6351, TE@ltr-1\_family-3808@LTR\_Pao:1-6351

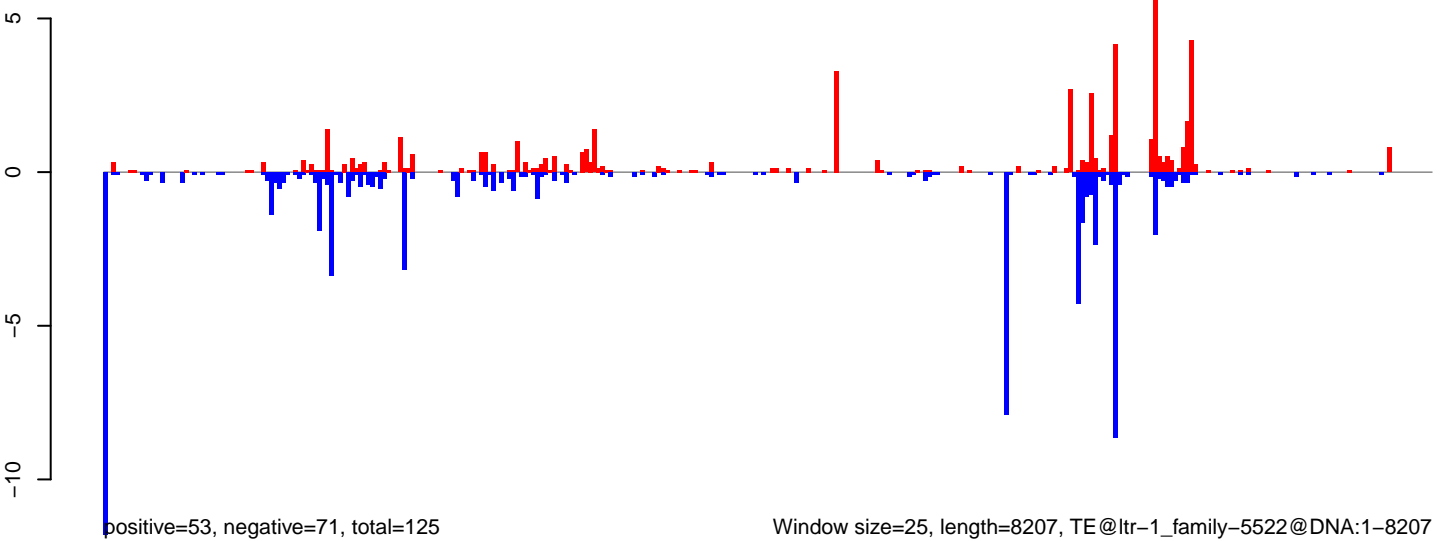
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



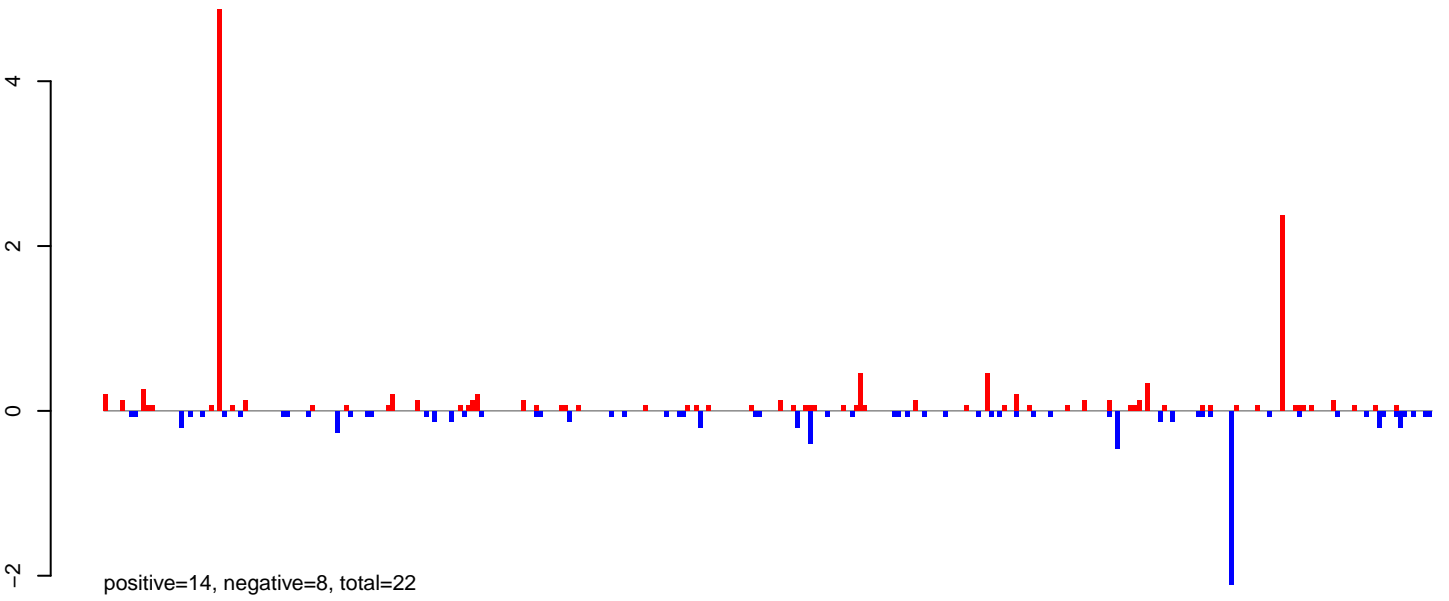
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



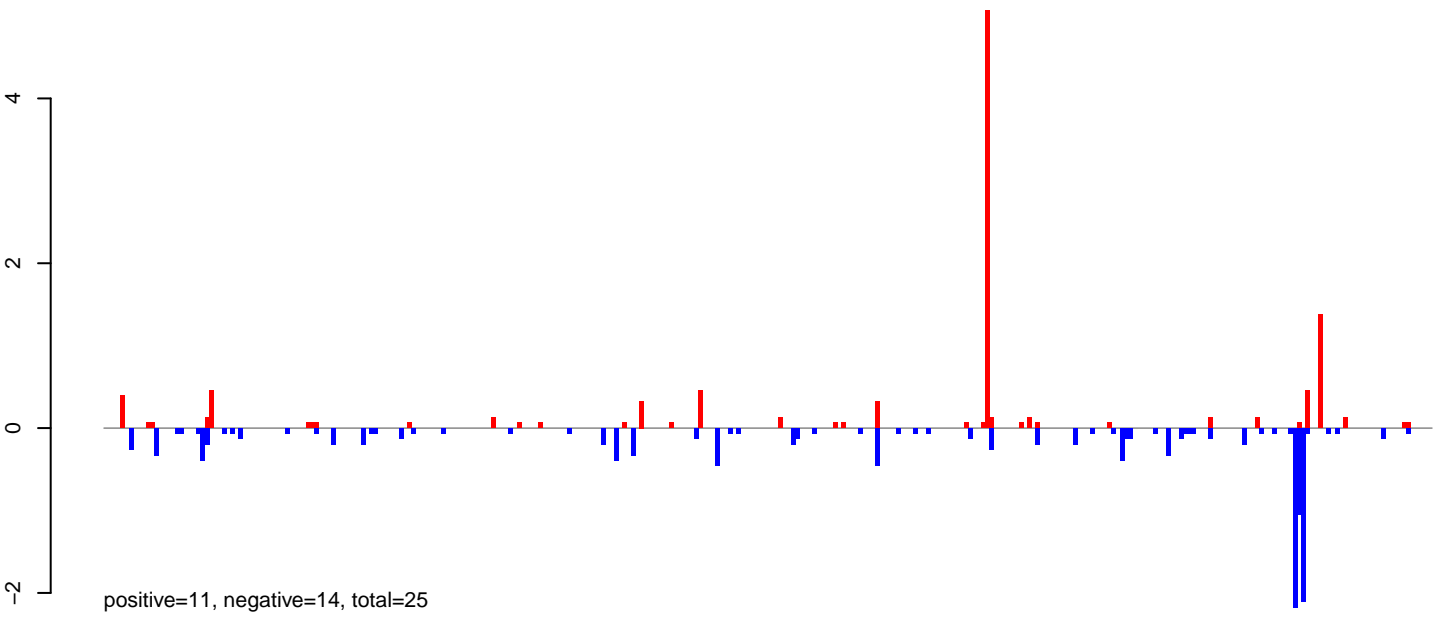
AeAlbo\_FemaleWhole\_BF\_CT.rep



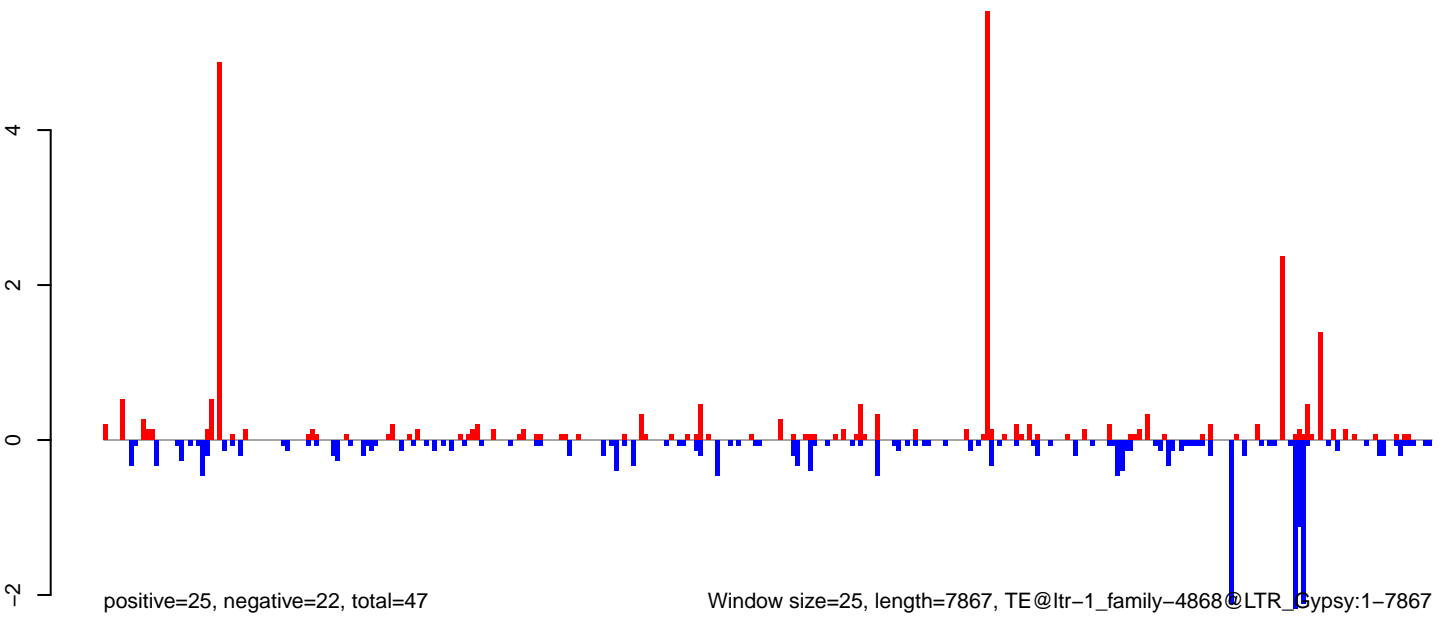
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

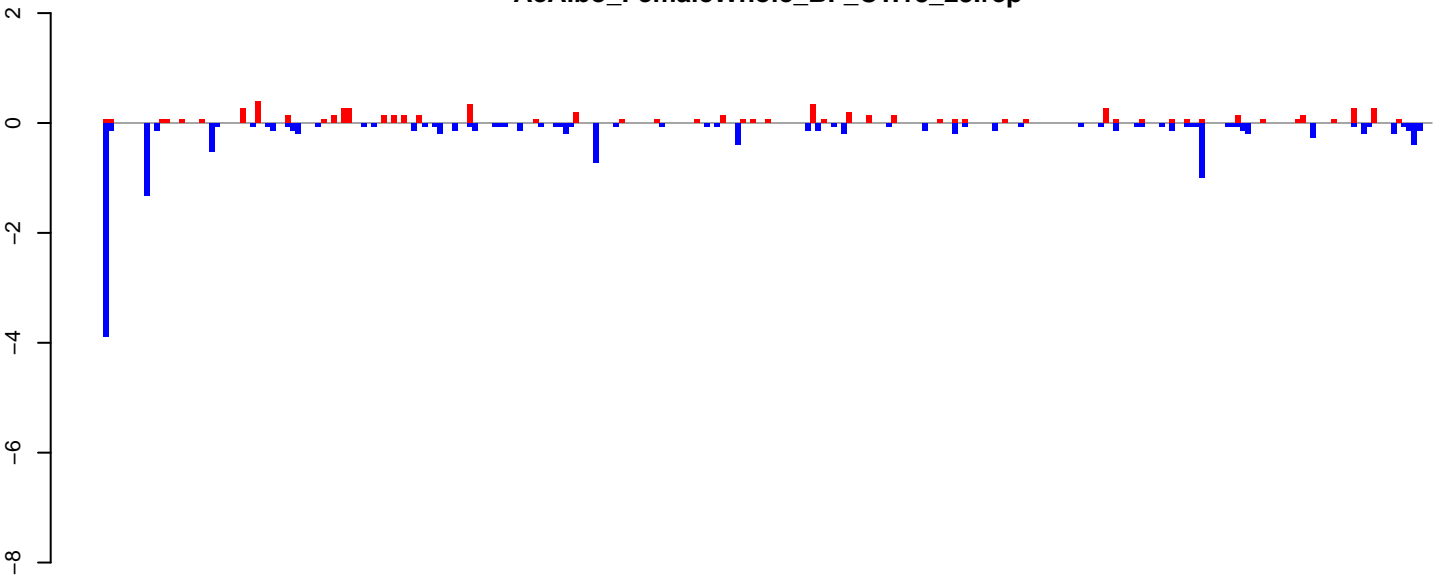


AeAlbo\_FemaleWhole\_BF\_CT.rep



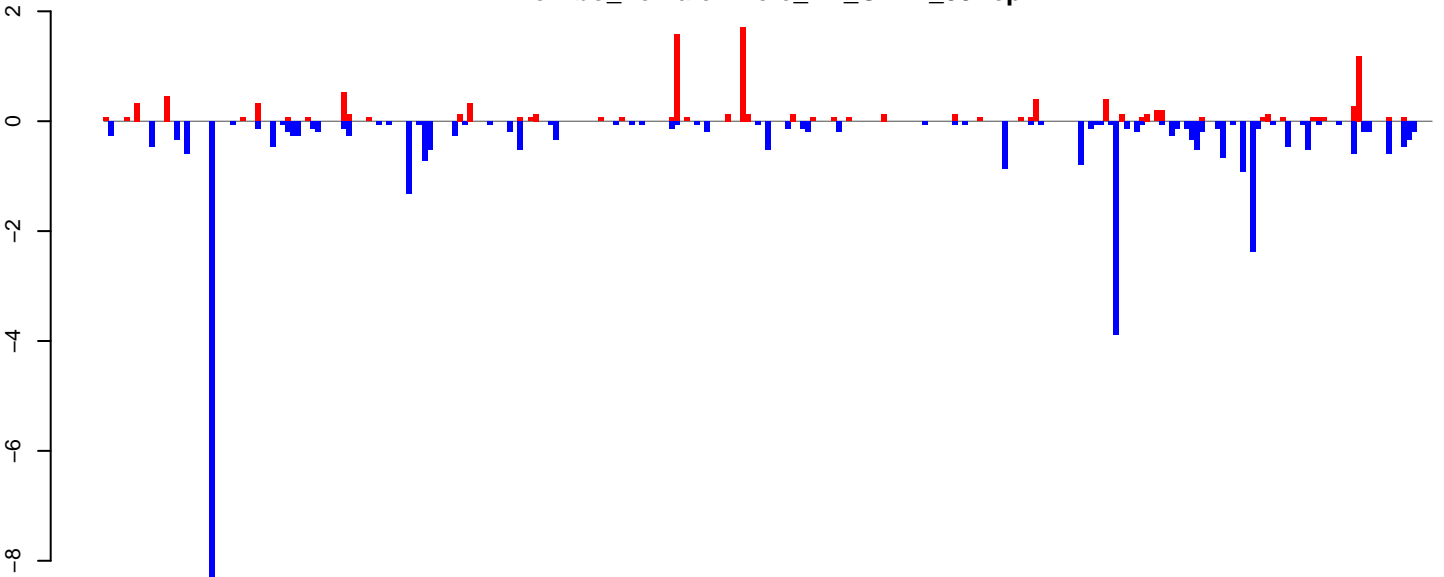
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



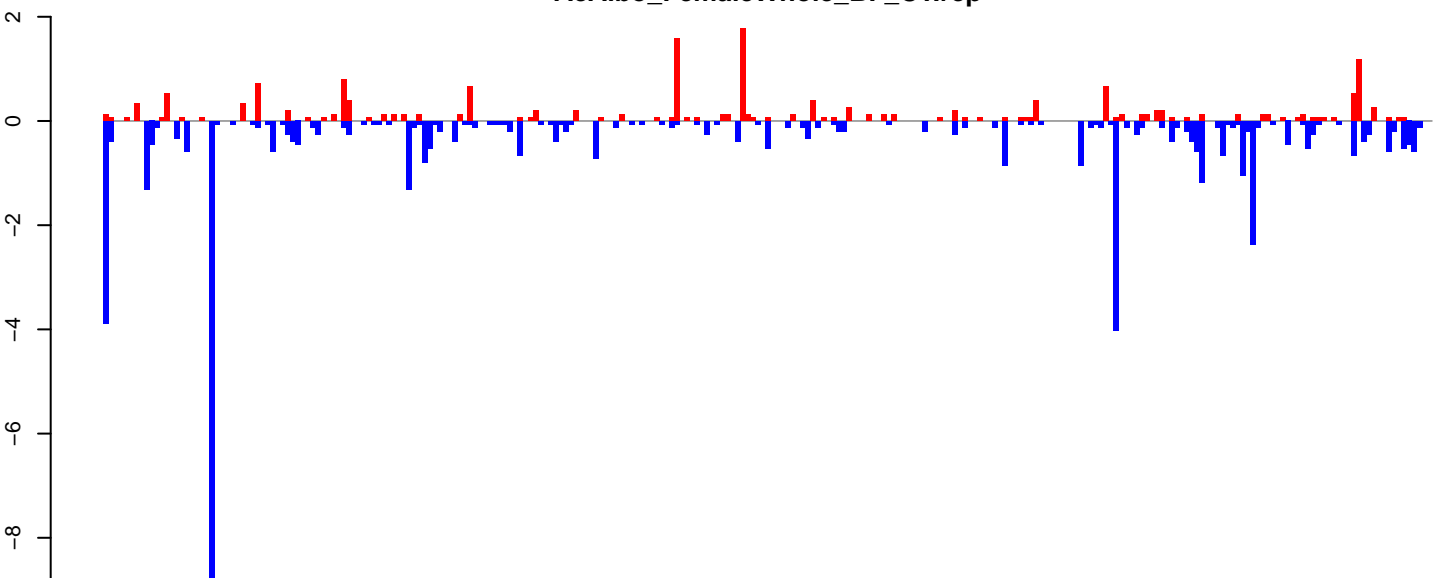
positive=6, negative=15, total=21

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=11, negative=36, total=47

AeAlbo\_FemaleWhole\_BF\_CT.rep

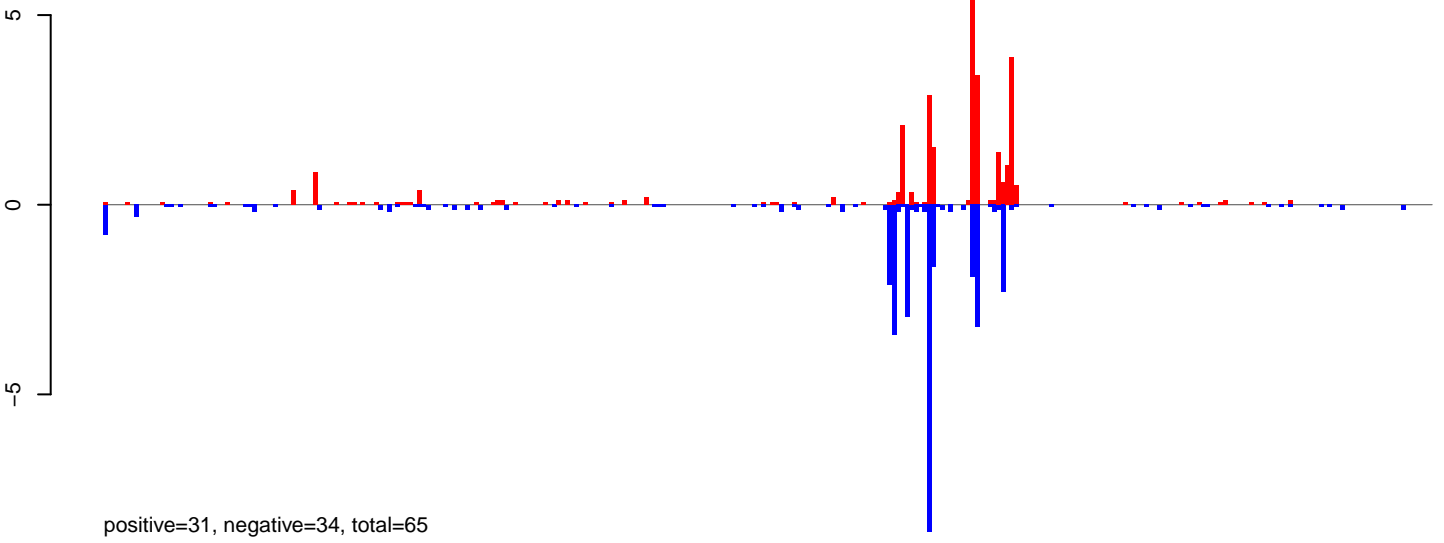


positive=18, negative=50, total=68

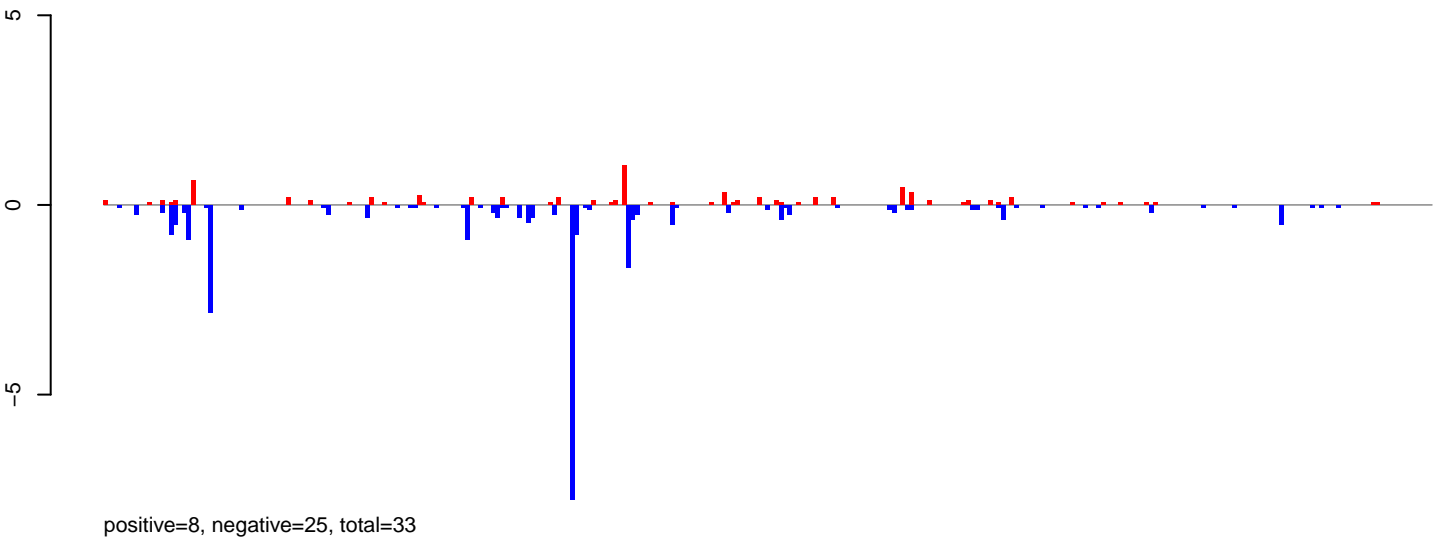
Window size=25, length=6551, TE@ltr-1\_family-3159@LTR\_Pao:1-6551



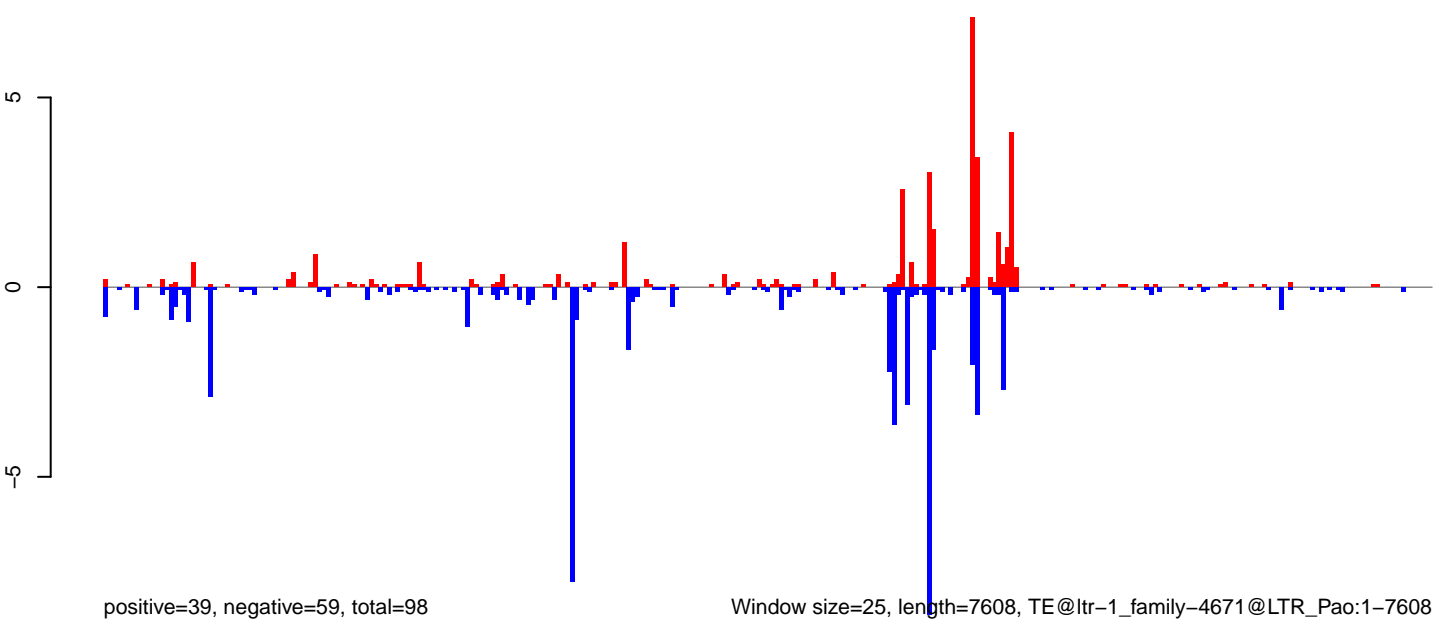
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



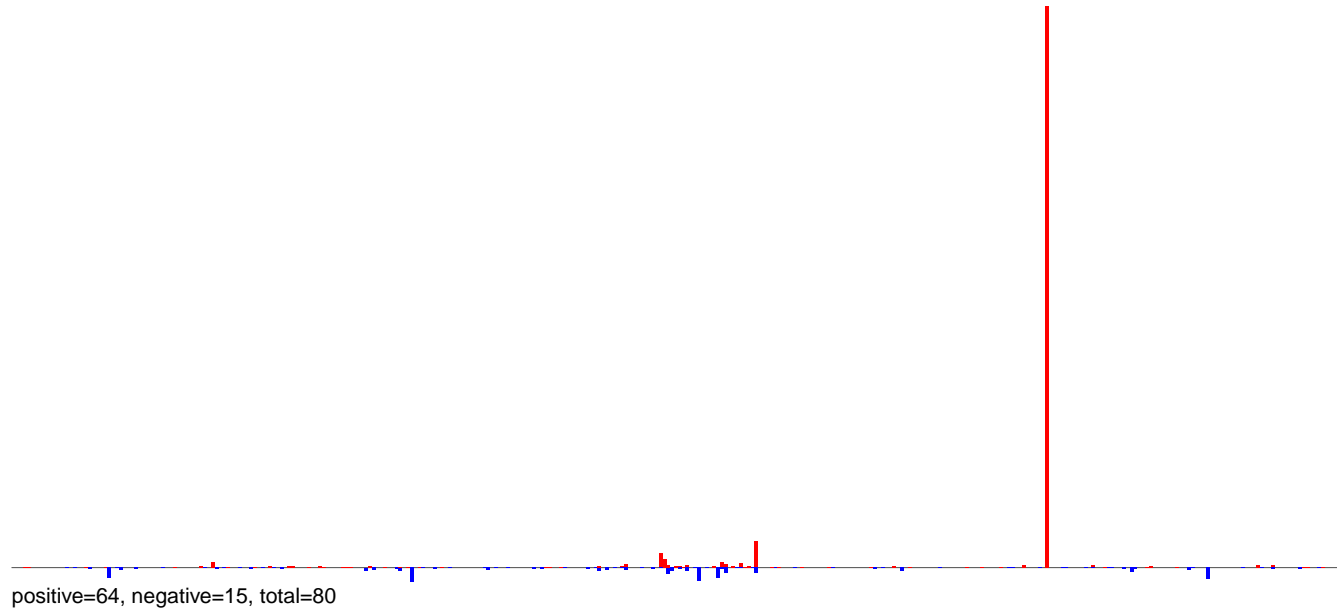
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



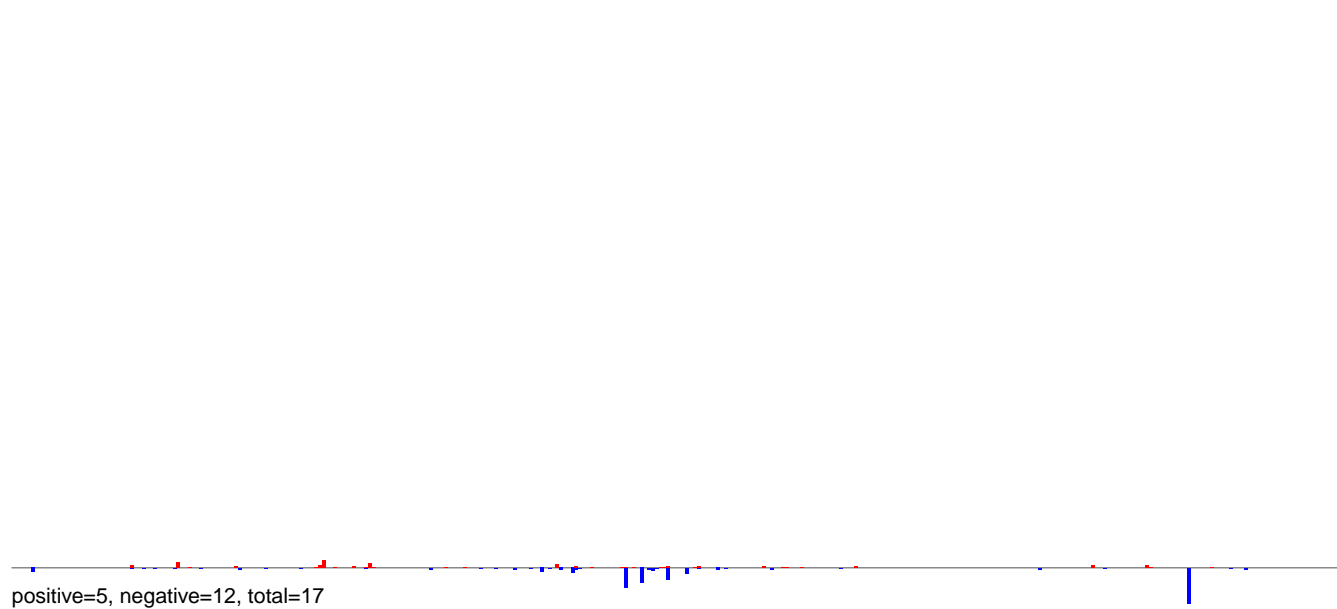
AeAlbo\_FemaleWhole\_BF\_CT.rep



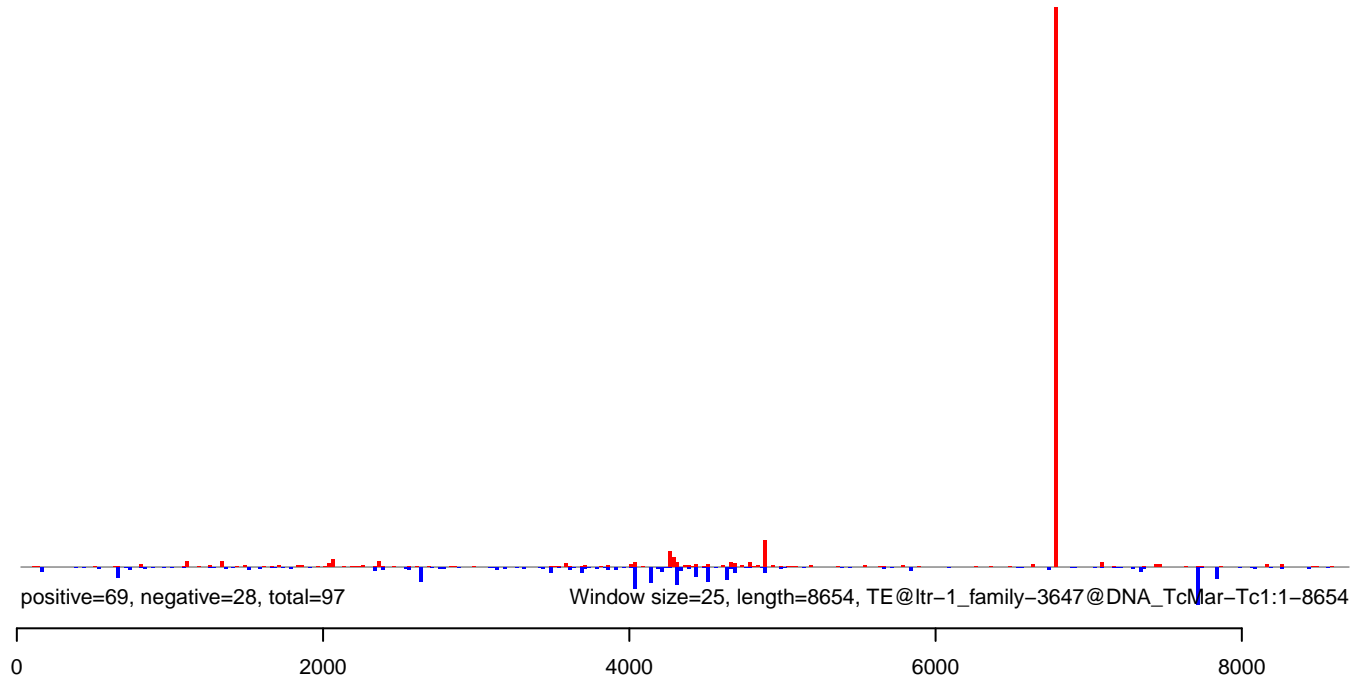
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



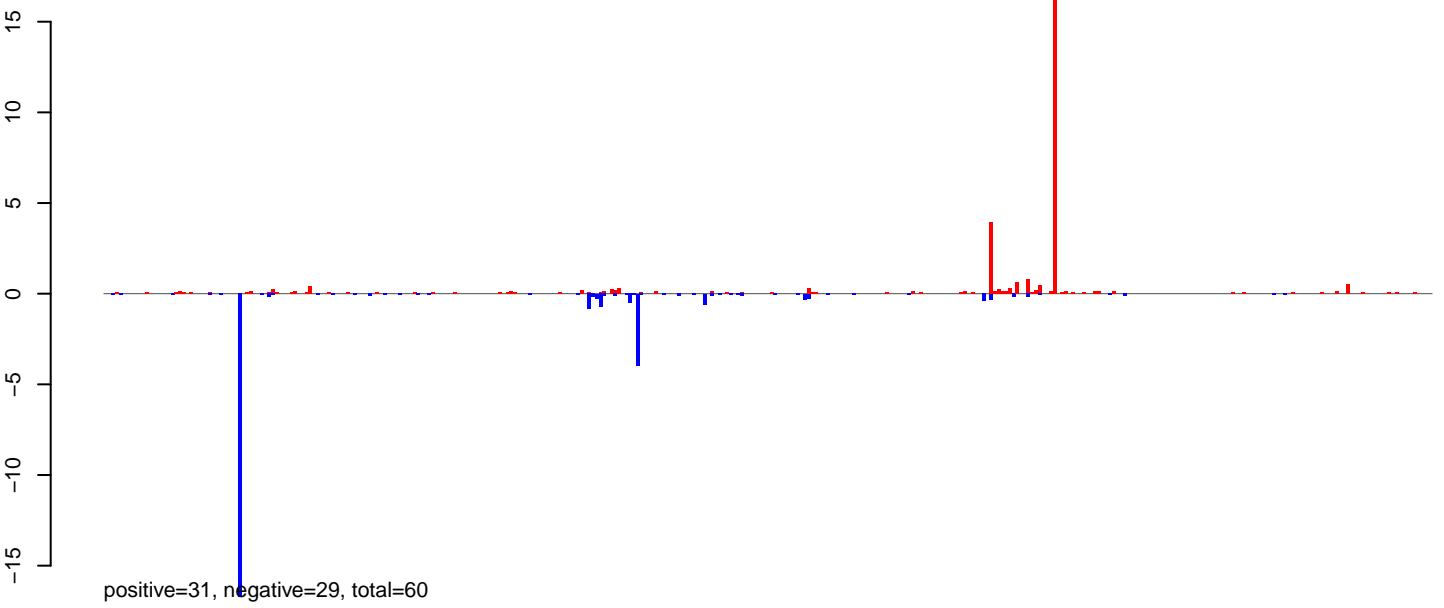
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



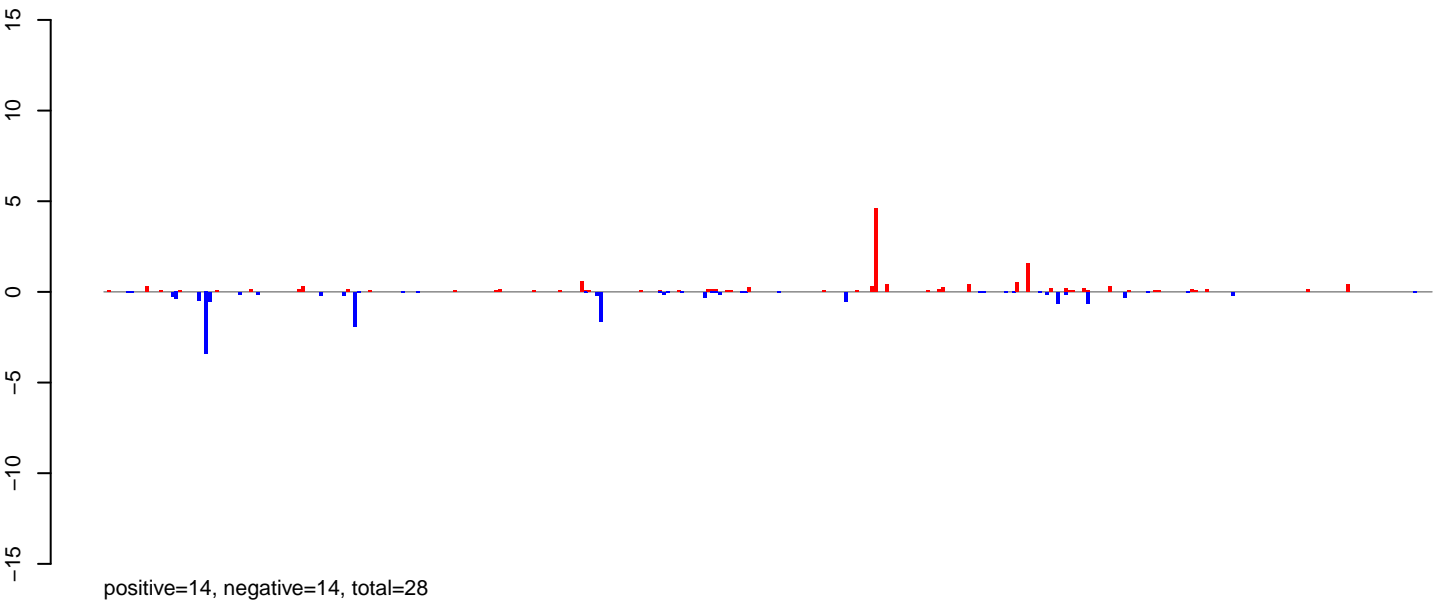
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



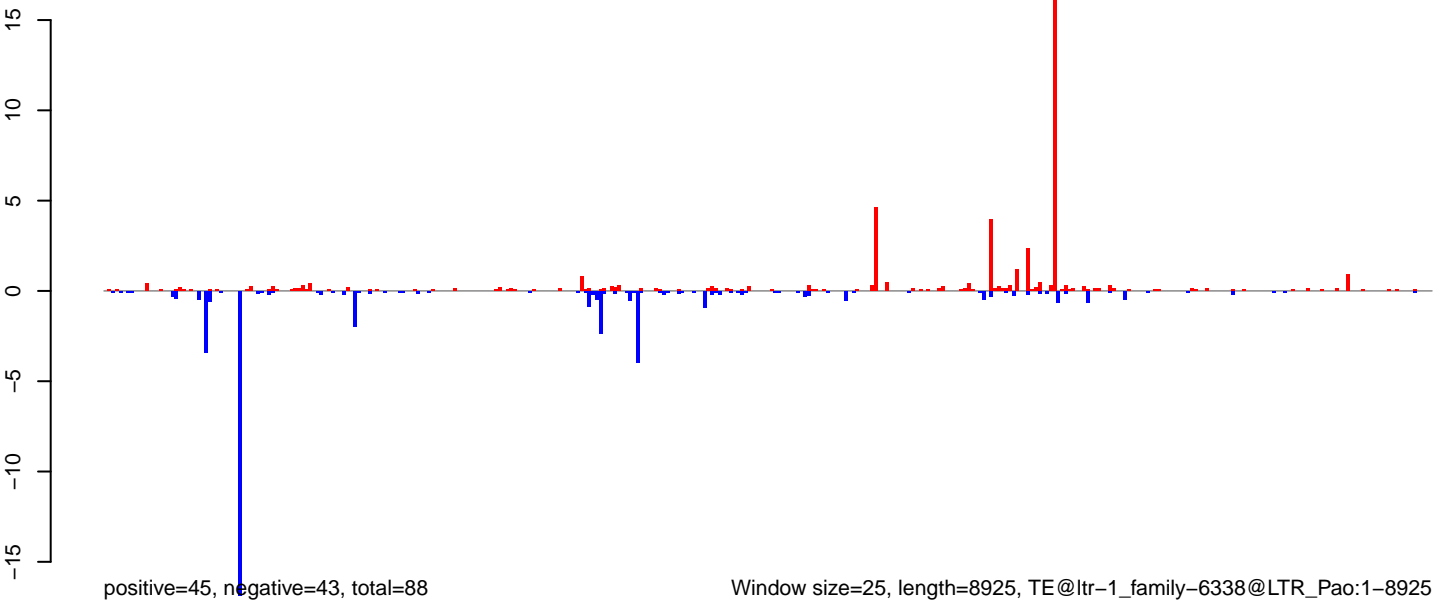
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**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



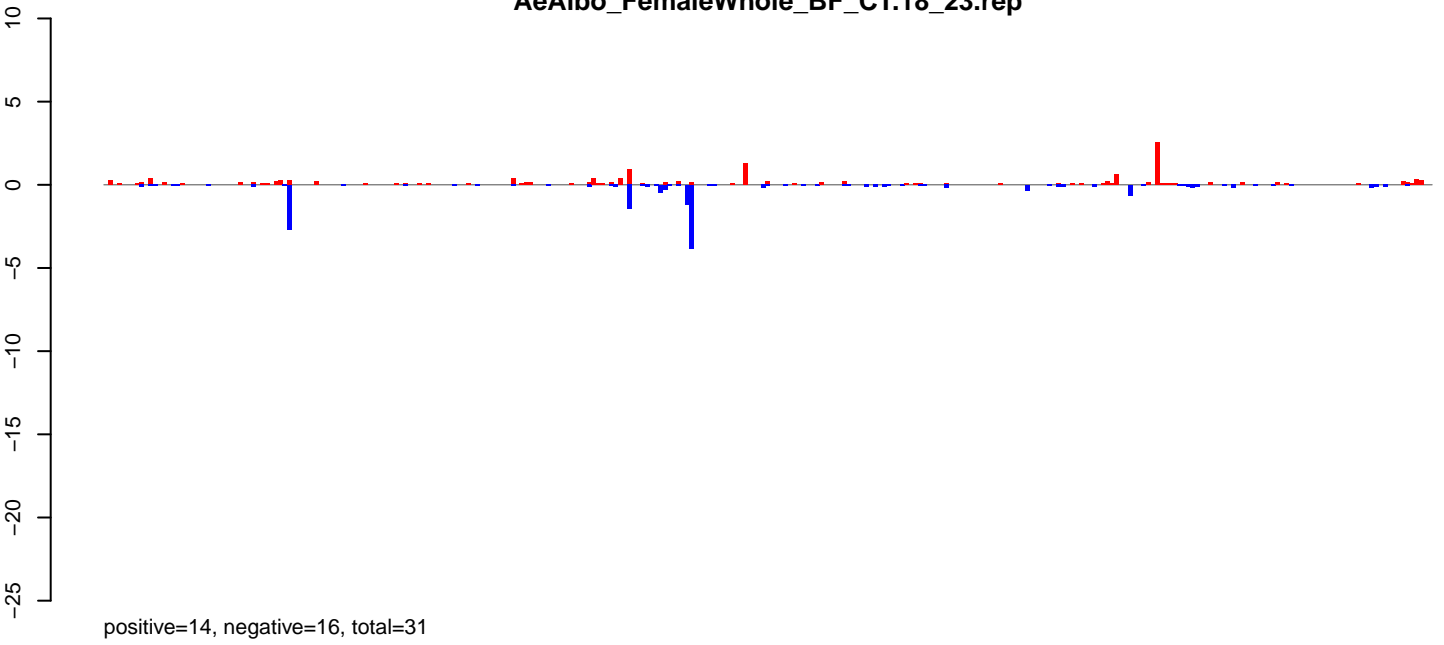
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



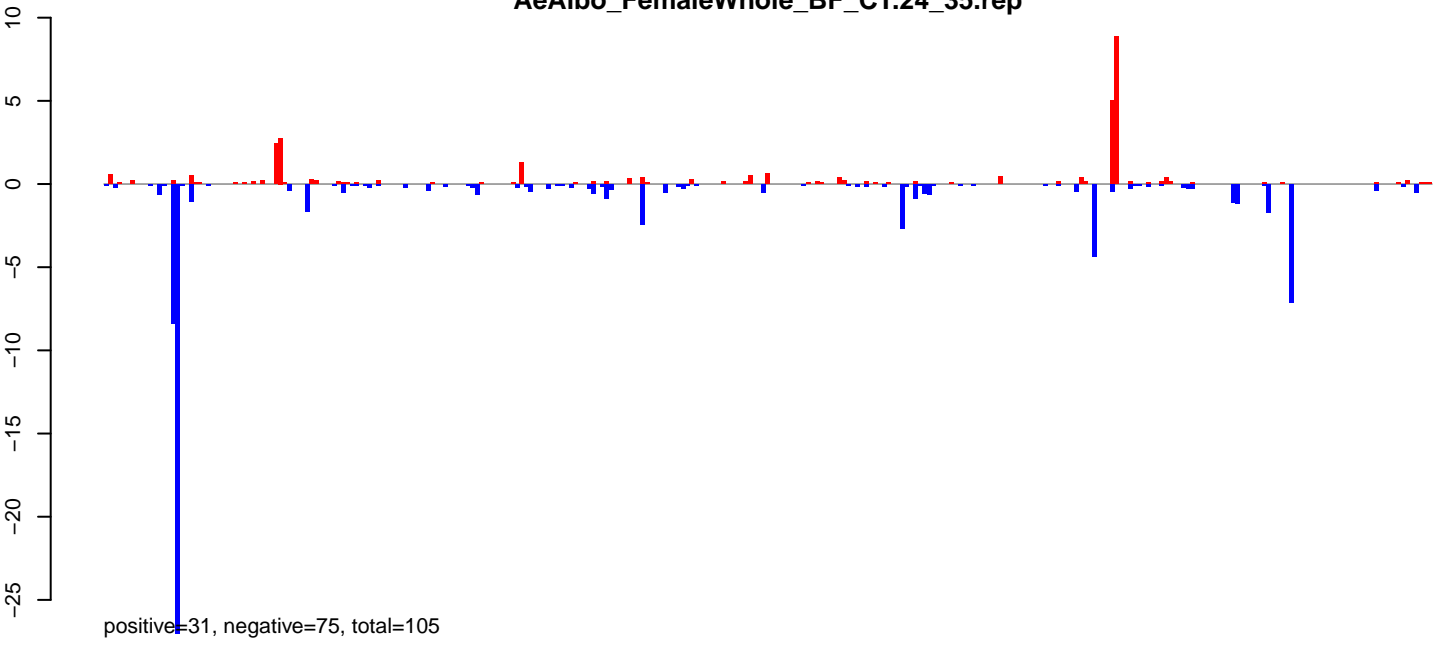
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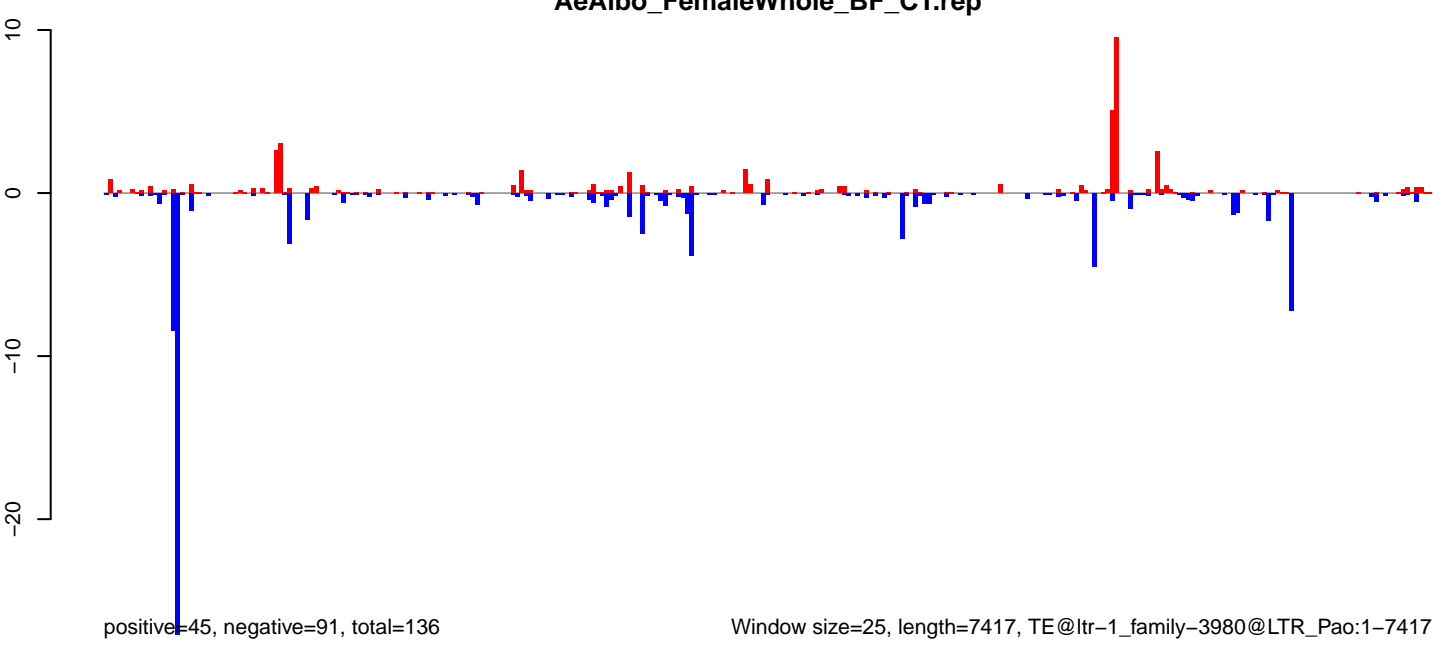
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



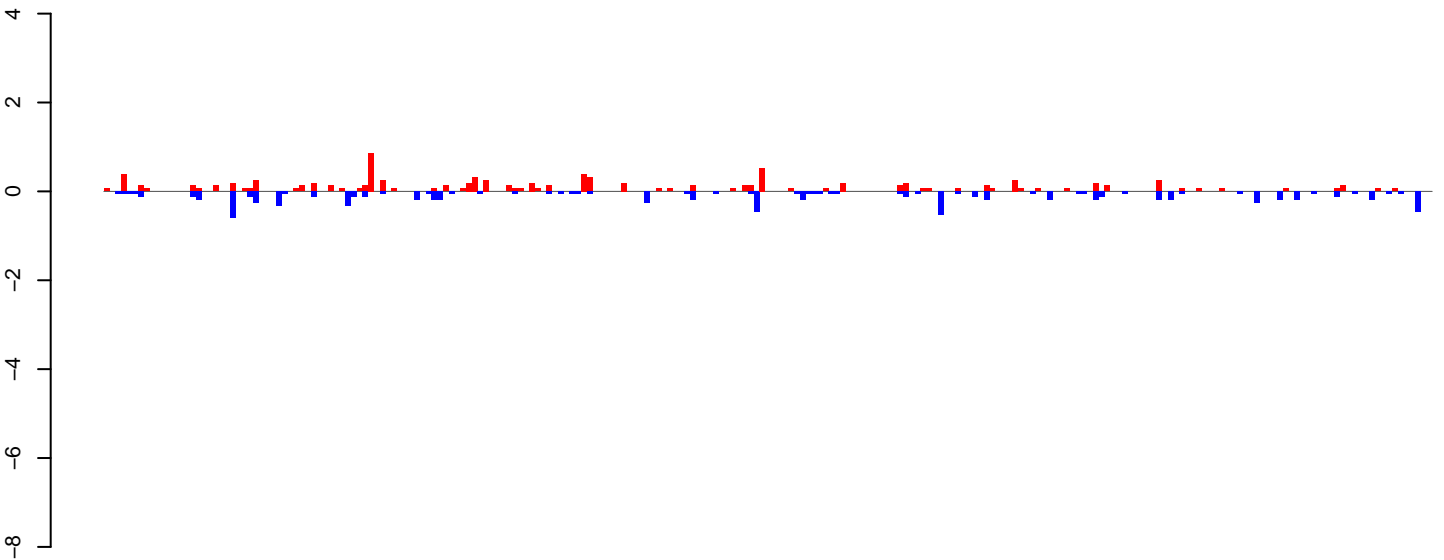
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

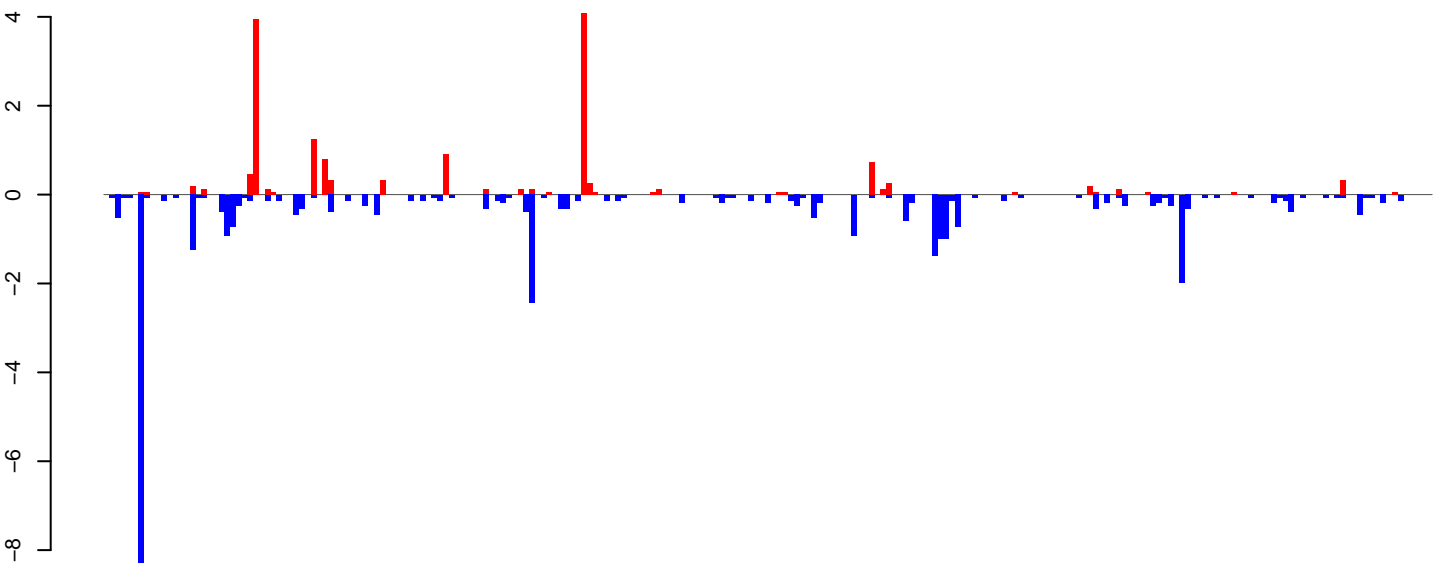


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



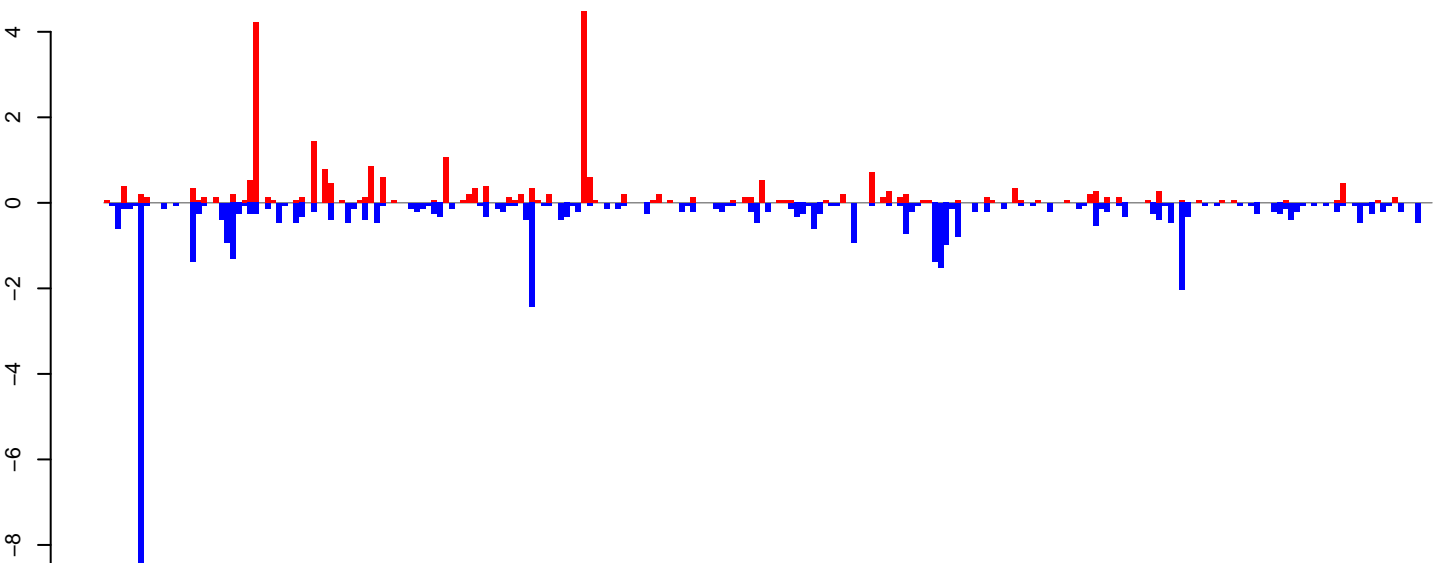
positive=10, negative=10, total=20

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=16, negative=36, total=52

AeAlbo\_FemaleWhole\_BF\_CT.rep

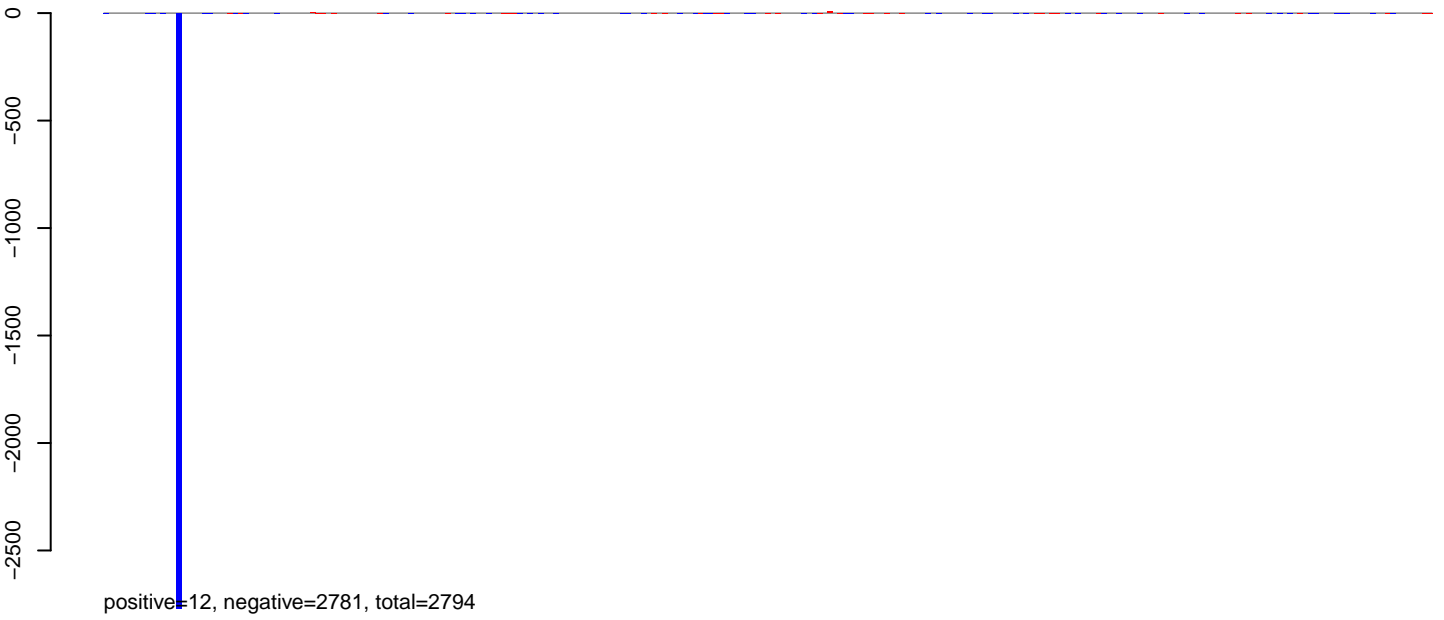


positive=26, negative=46, total=73

Window size=25, length=5762, TE@ltr-1\_family-3972@LTR\_Pao:1-5762

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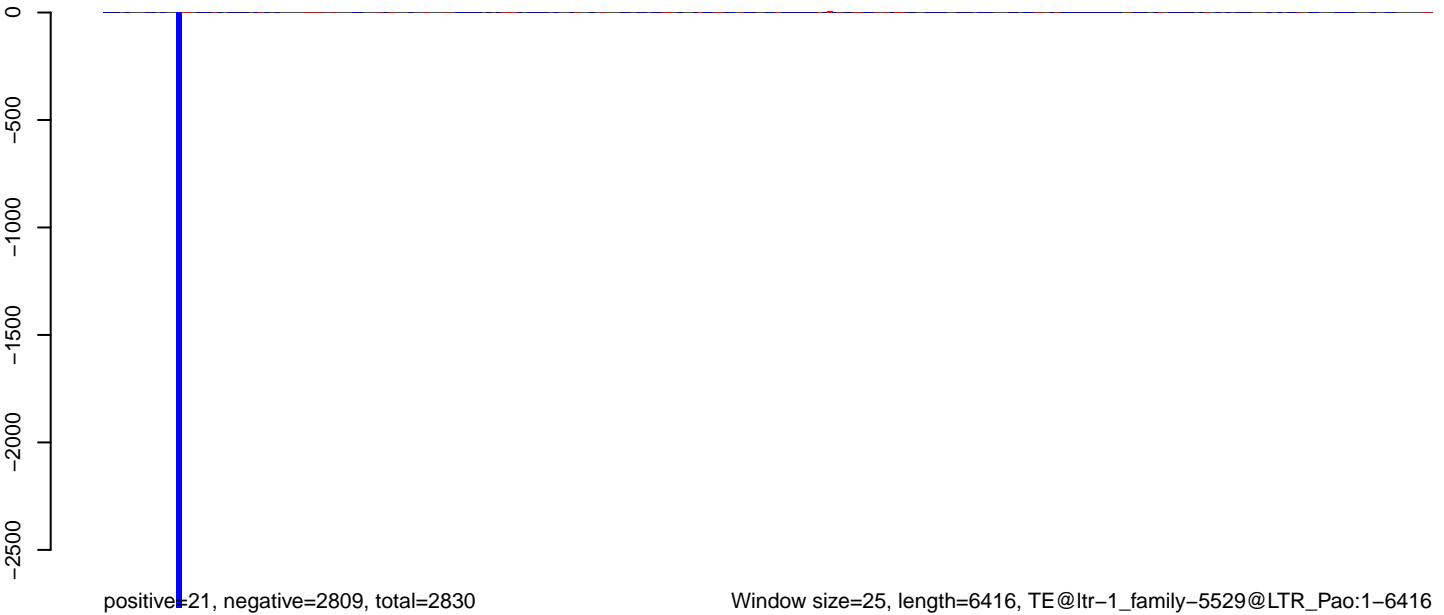
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

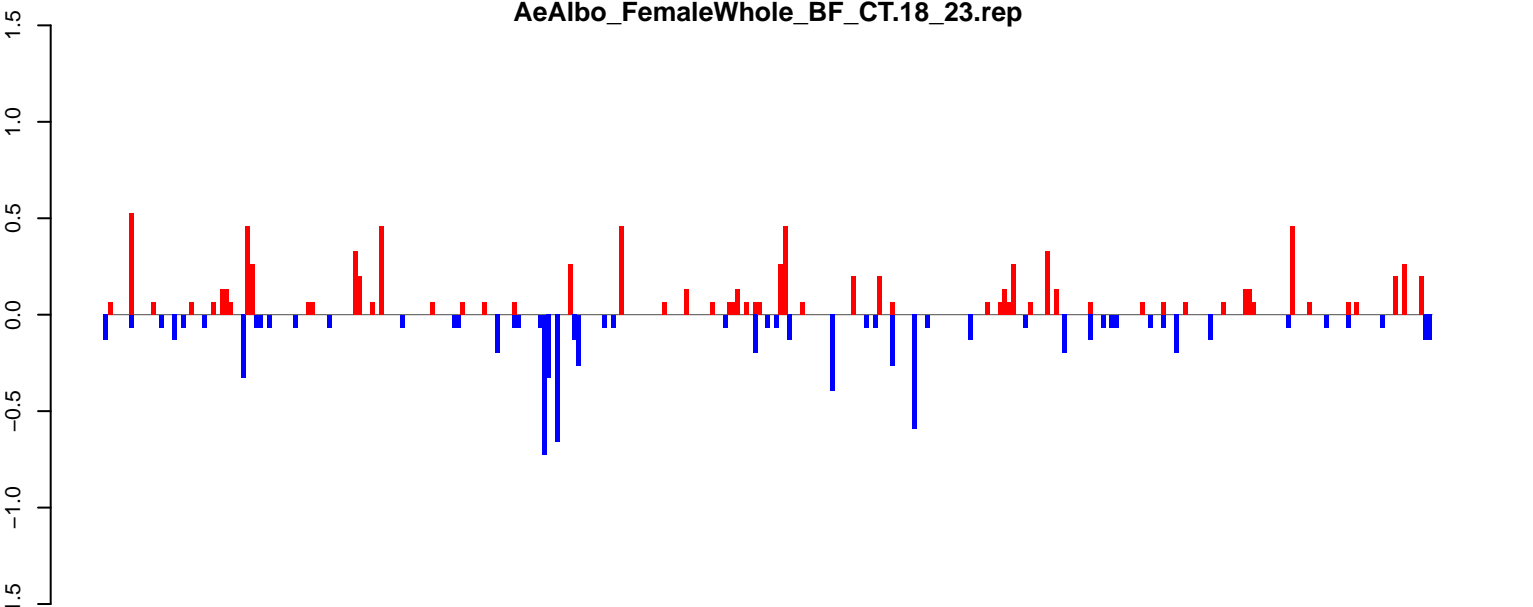


**AeAlbo\_FemaleWhole\_BF\_CT.rep**



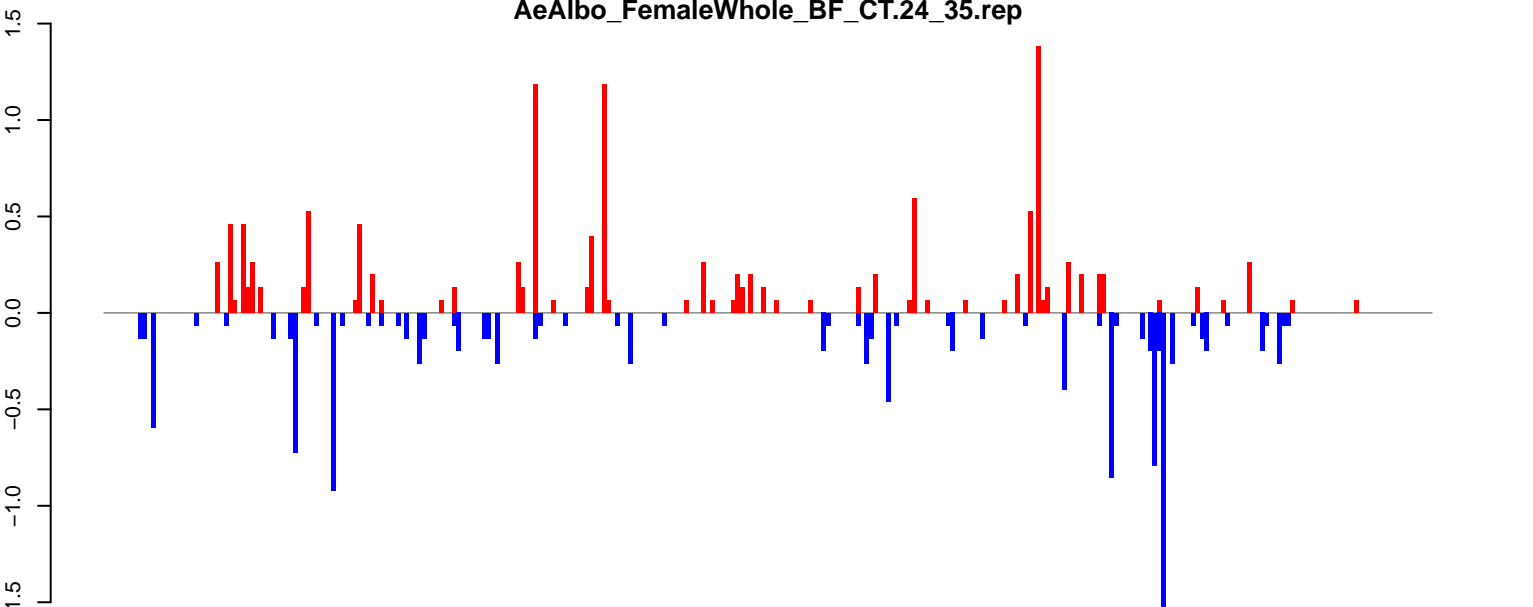
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



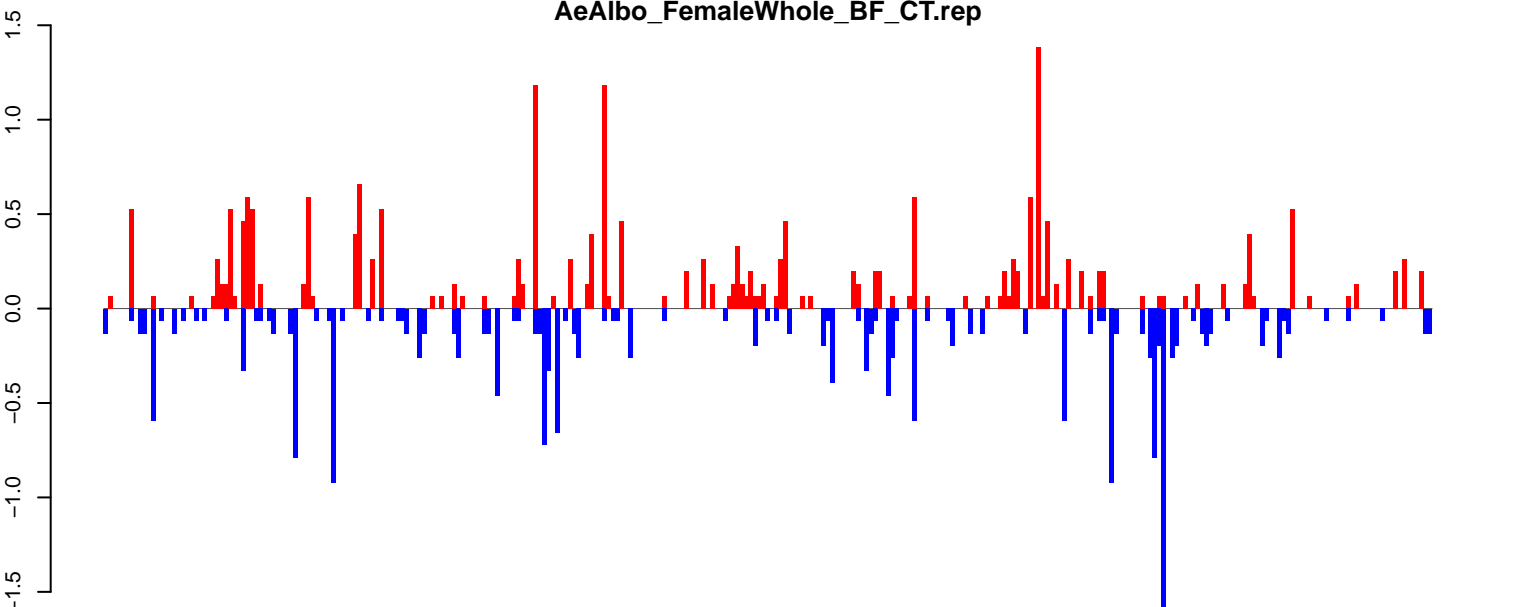
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=13, negative=13, total=26

AeAlbo\_FemaleWhole\_BF\_CT.rep

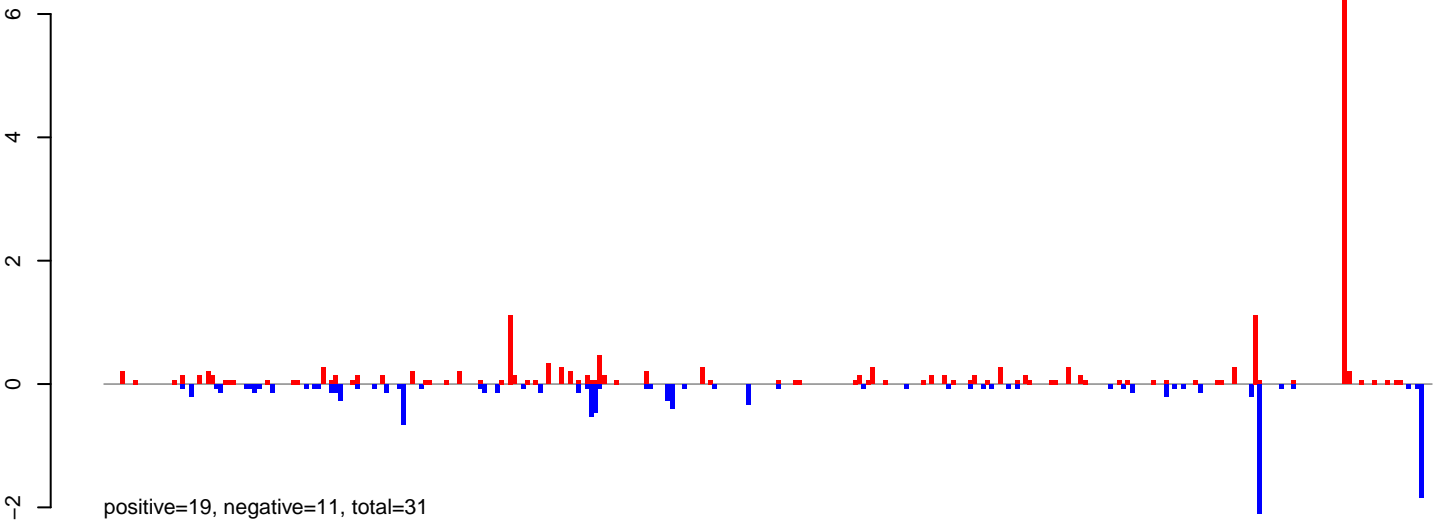


positive=22, negative=20, total=43

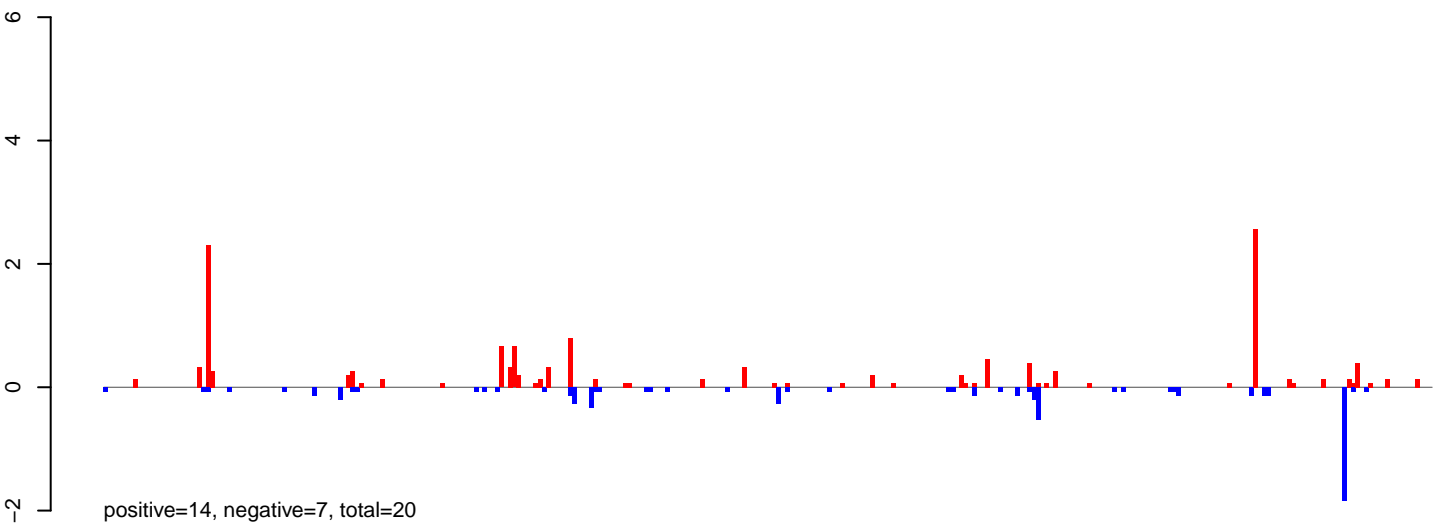
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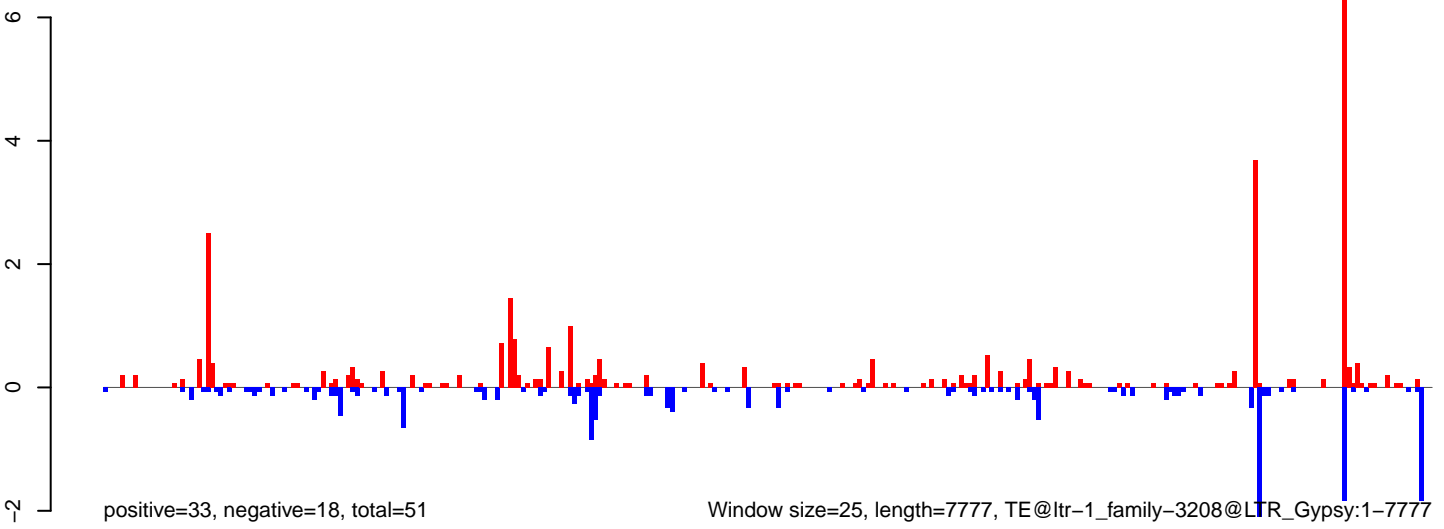
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



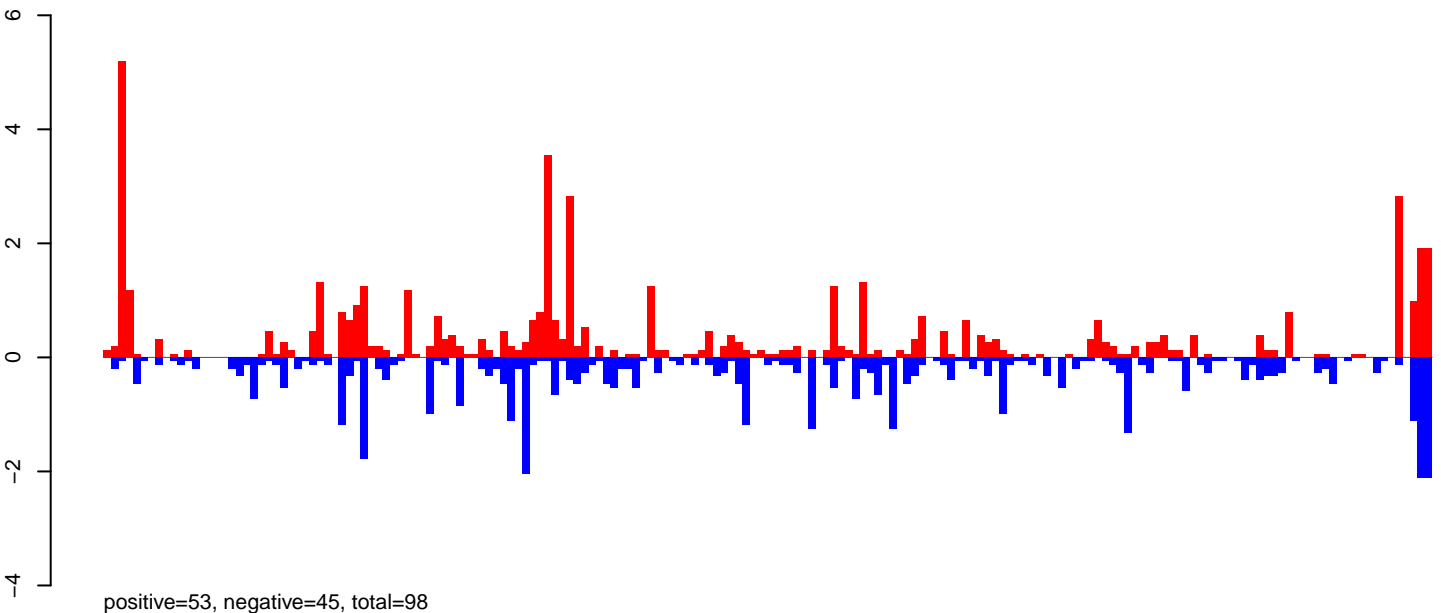
AeAlbo\_FemaleWhole\_BF\_CT.rep



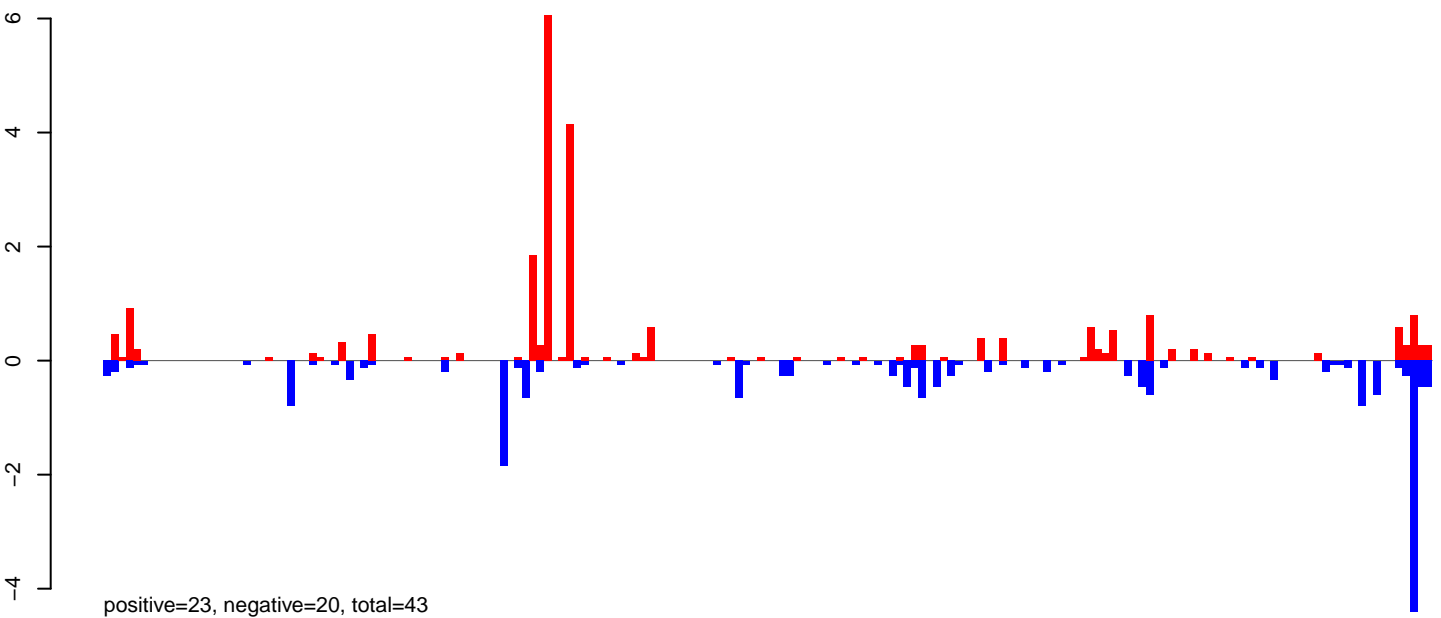
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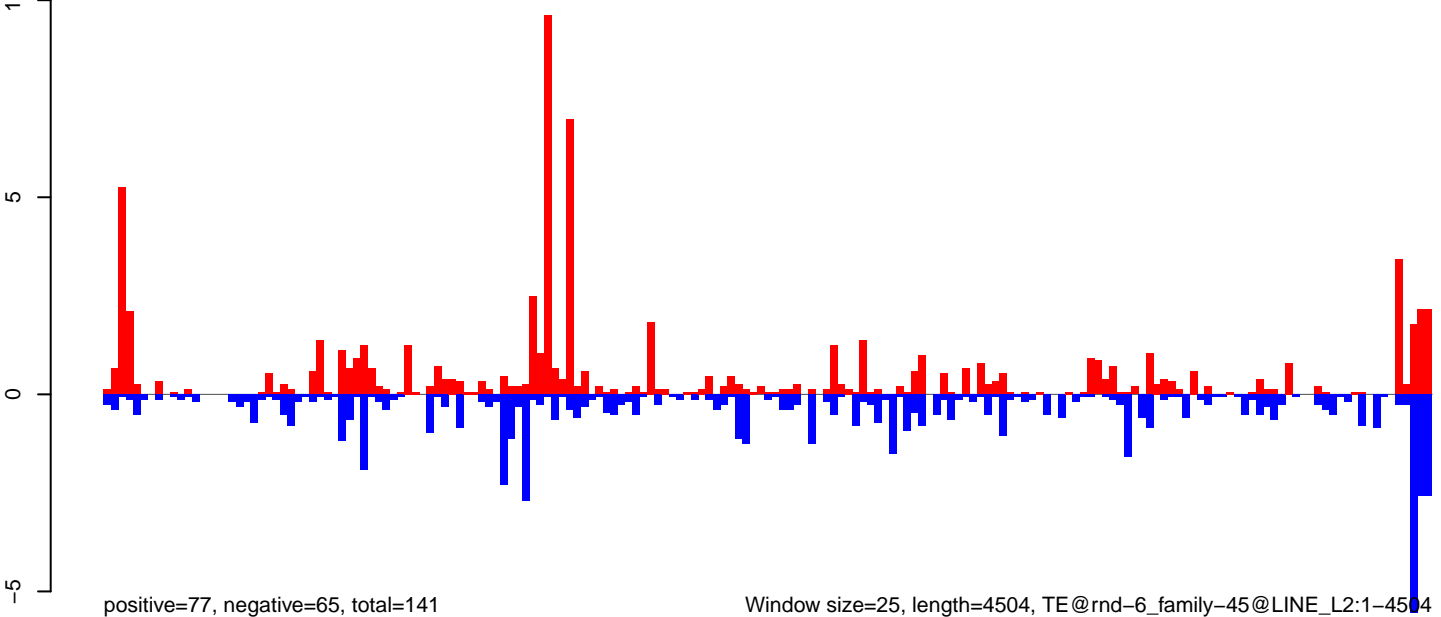
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

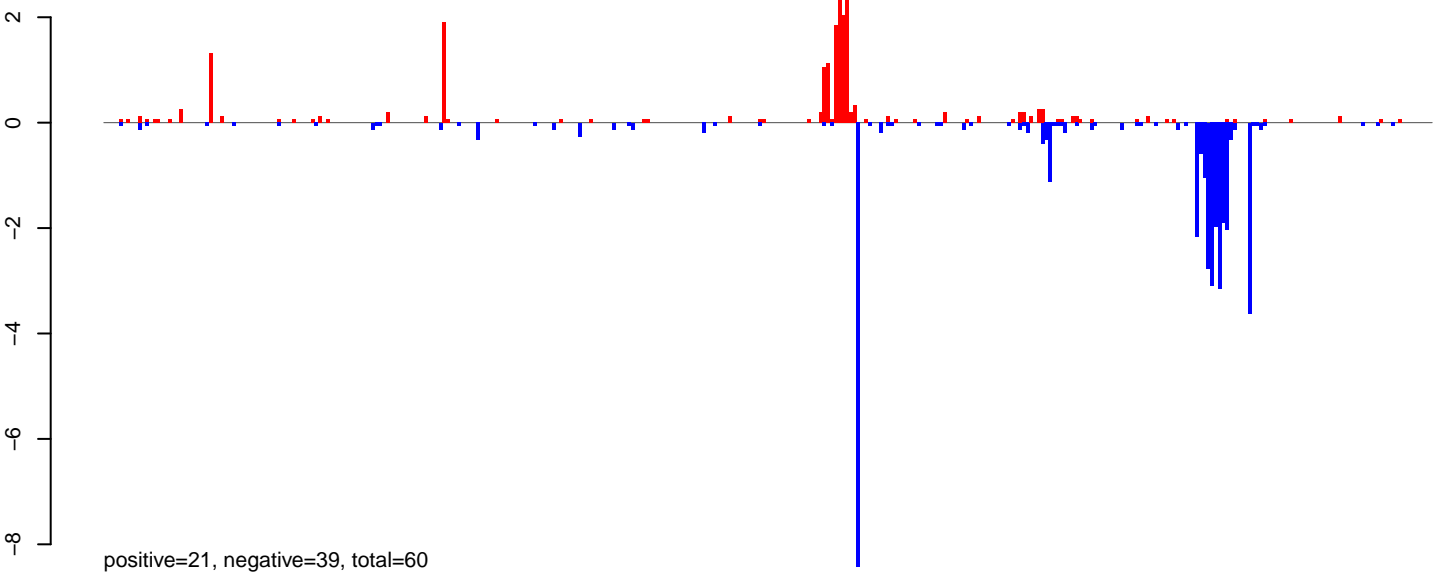


AeAlbo\_FemaleWhole\_BF\_CT.rep

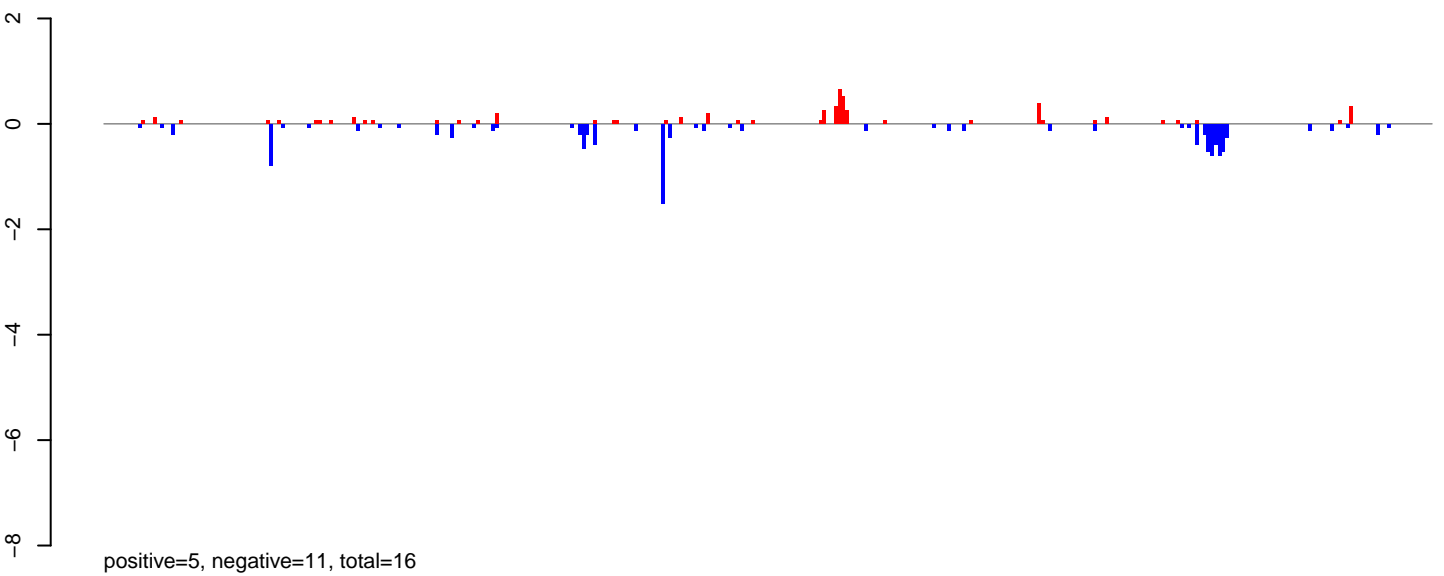


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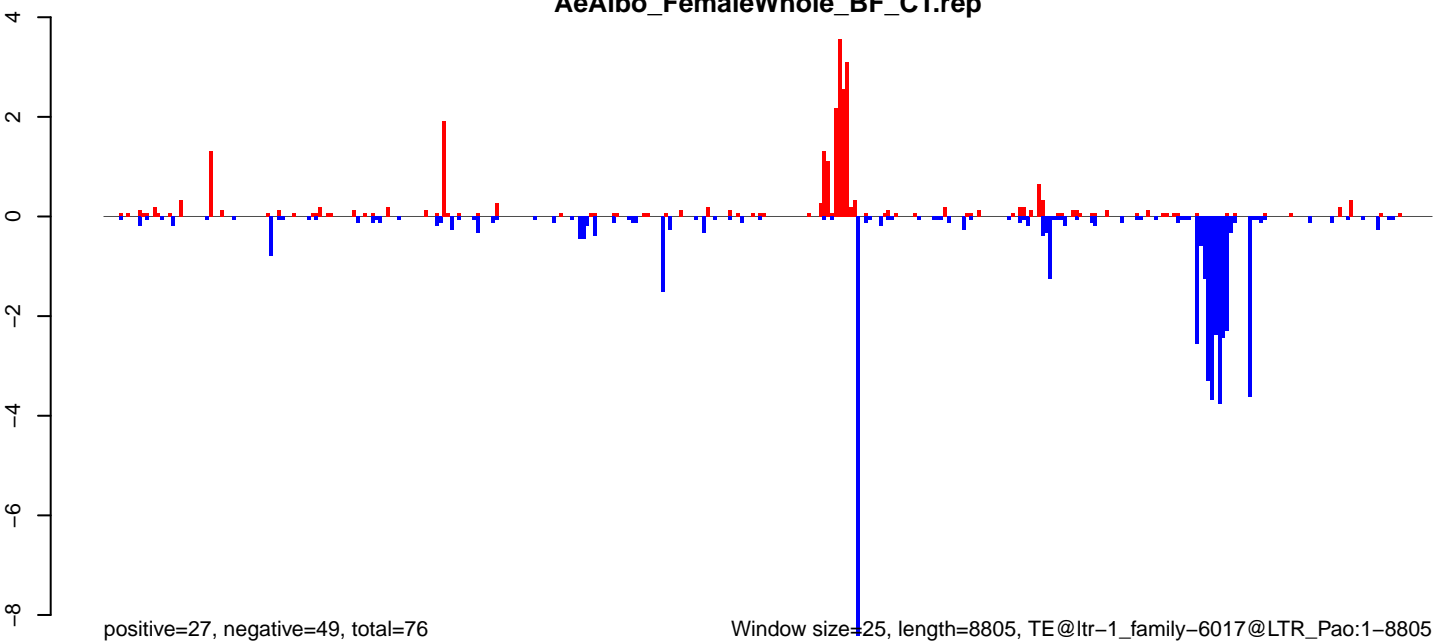
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

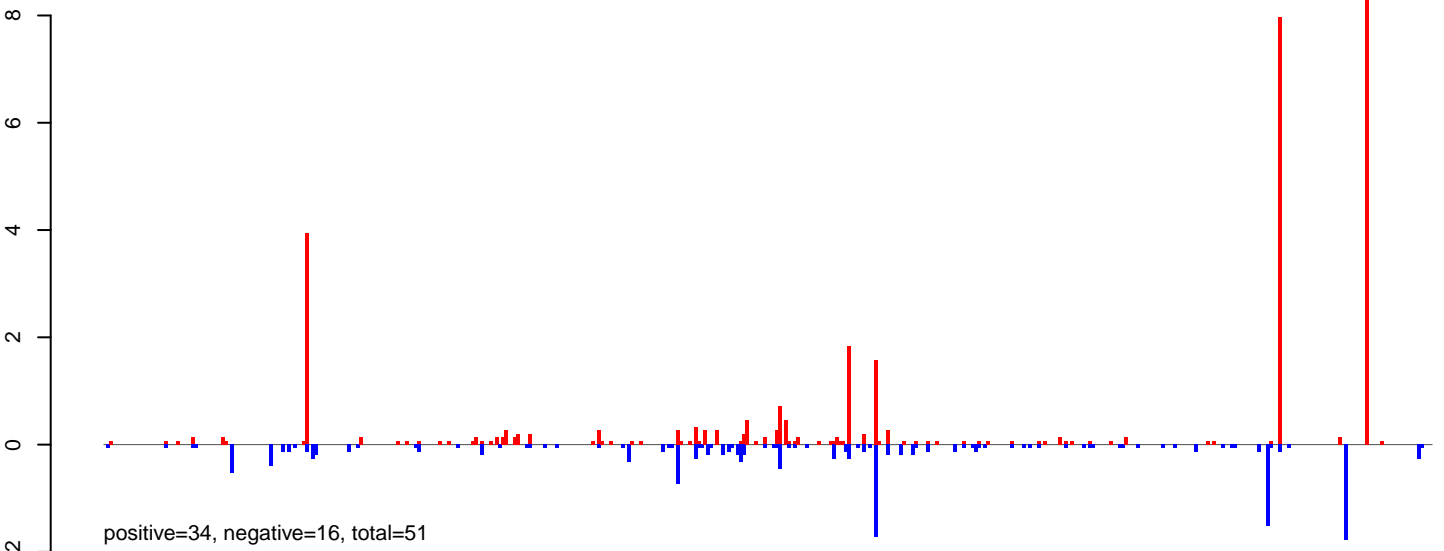


AeAlbo\_FemaleWhole\_BF\_CT.rep

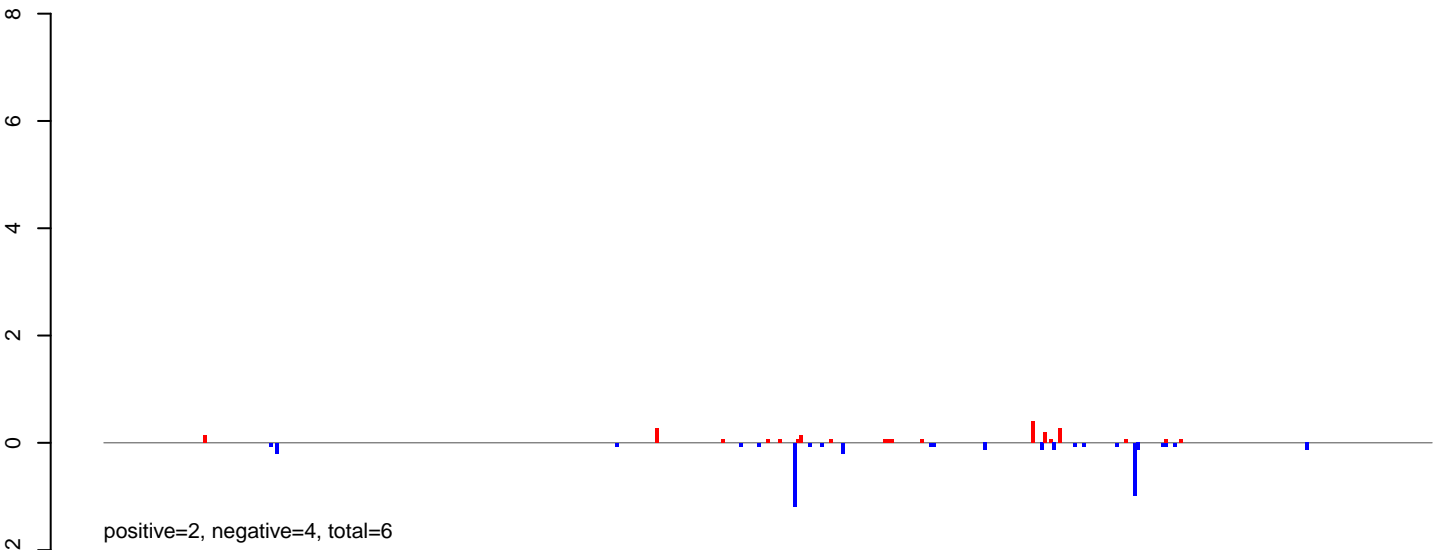


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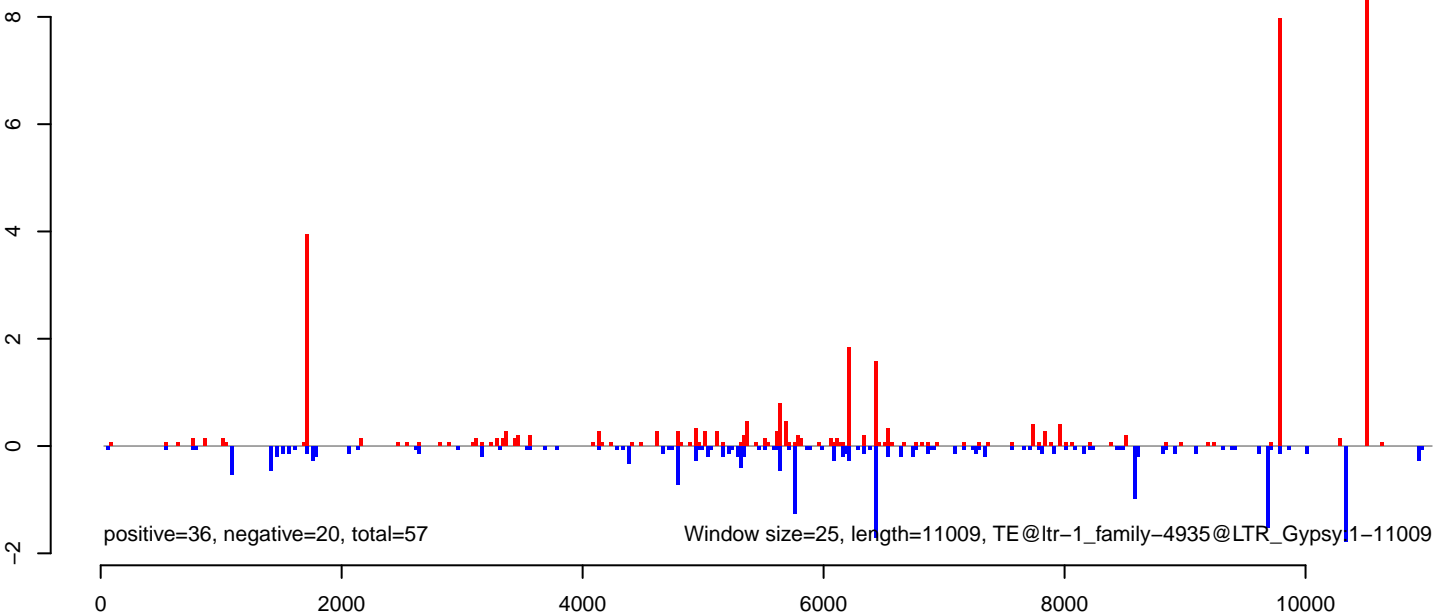
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



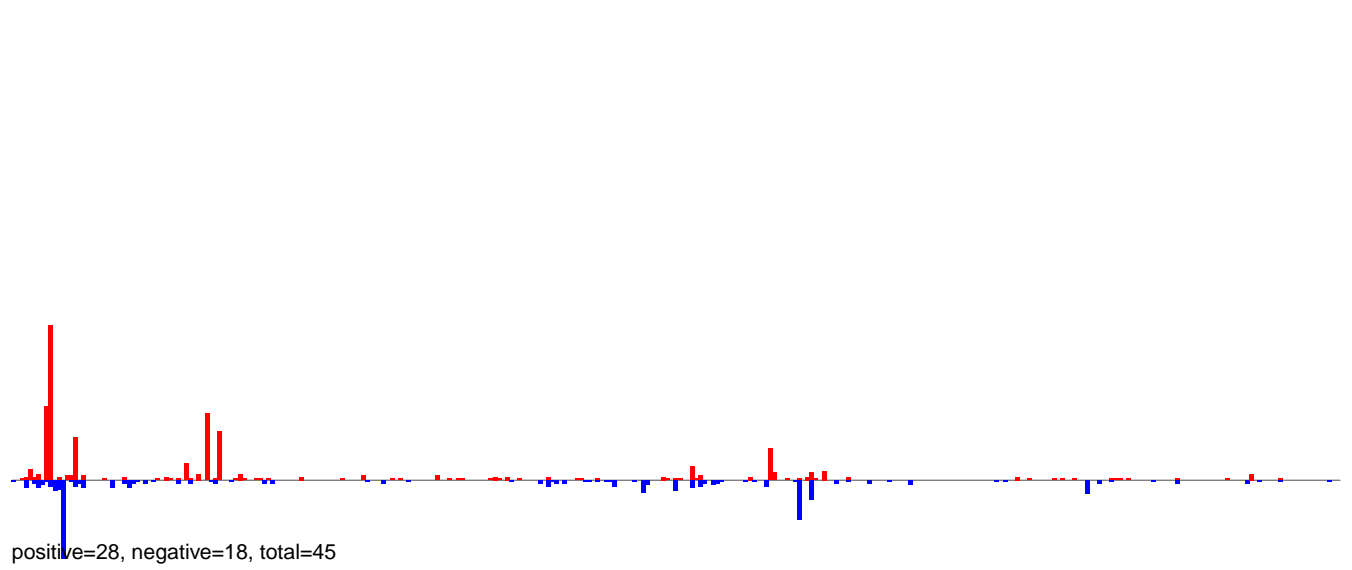
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



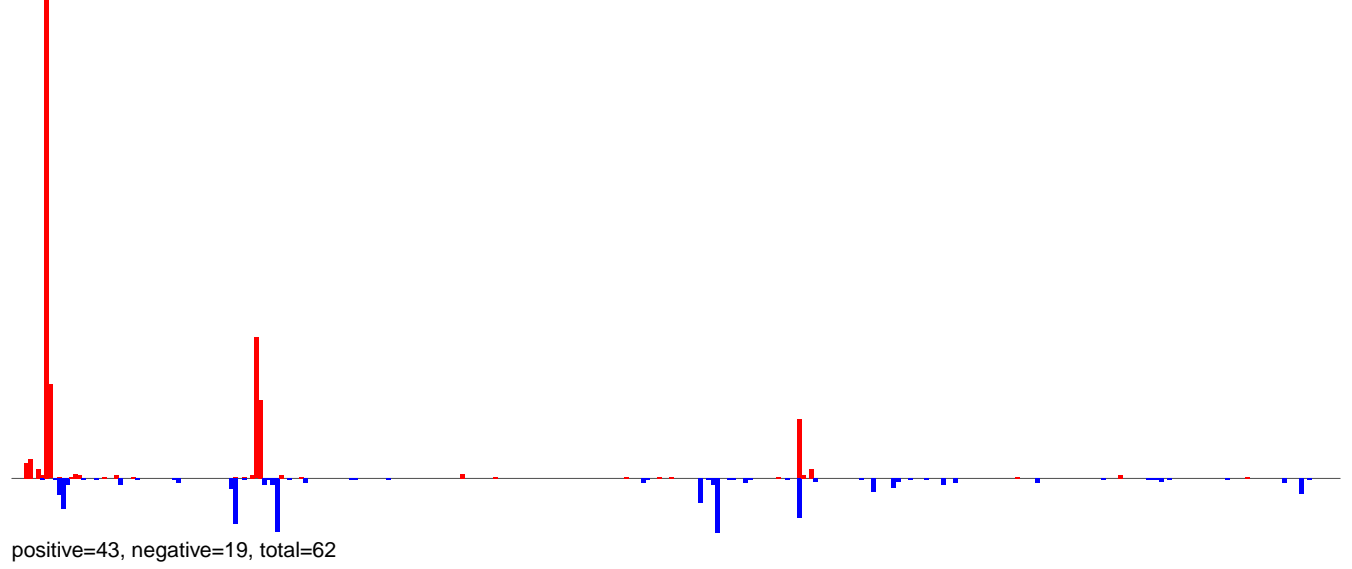
AeAlbo\_FemaleWhole\_BF\_CT.rep



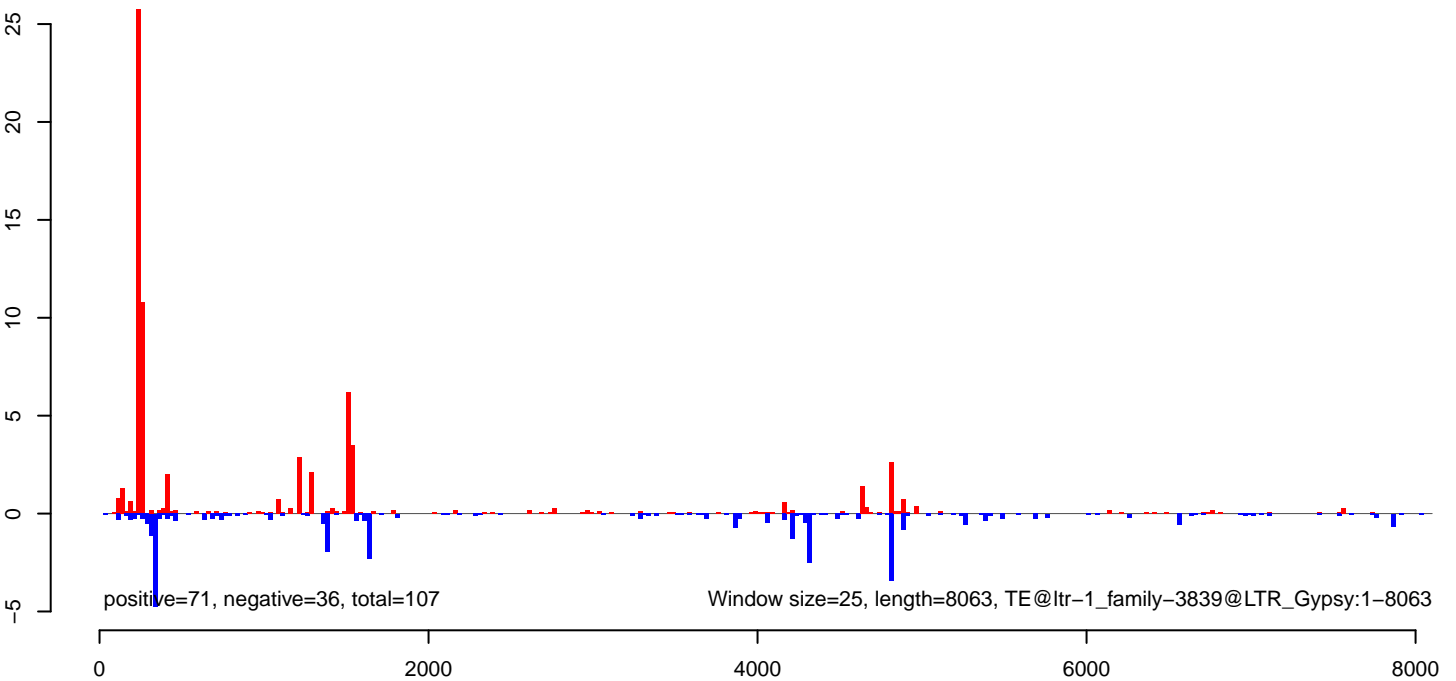
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



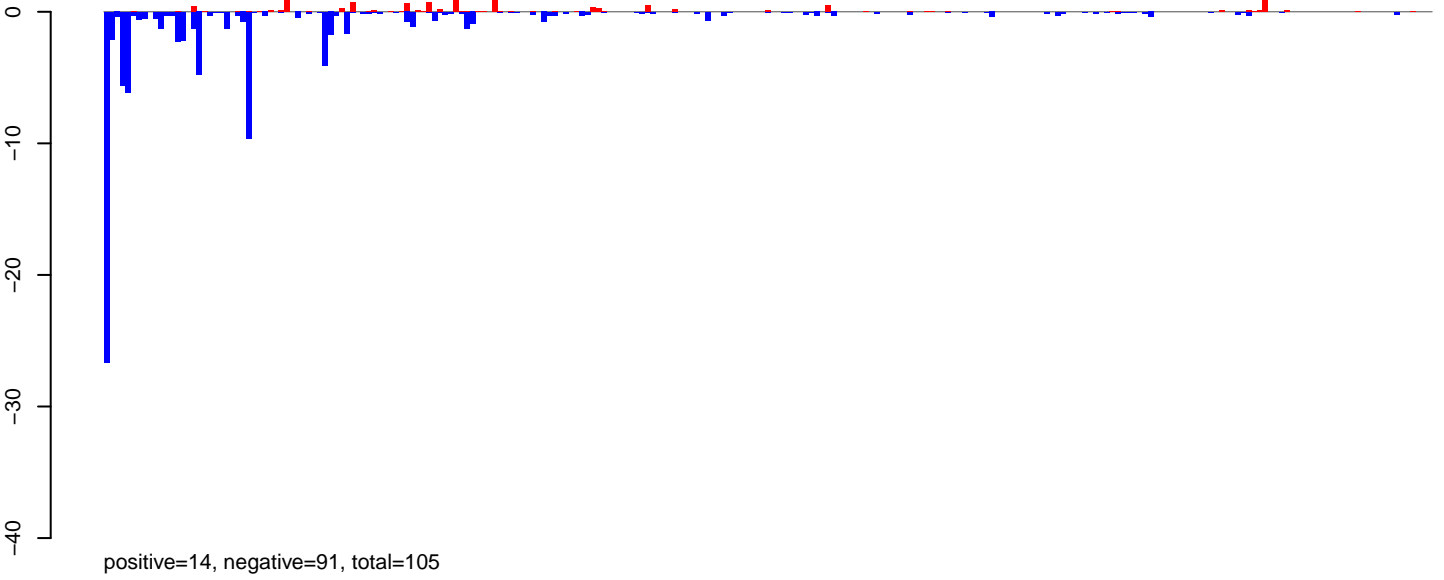
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



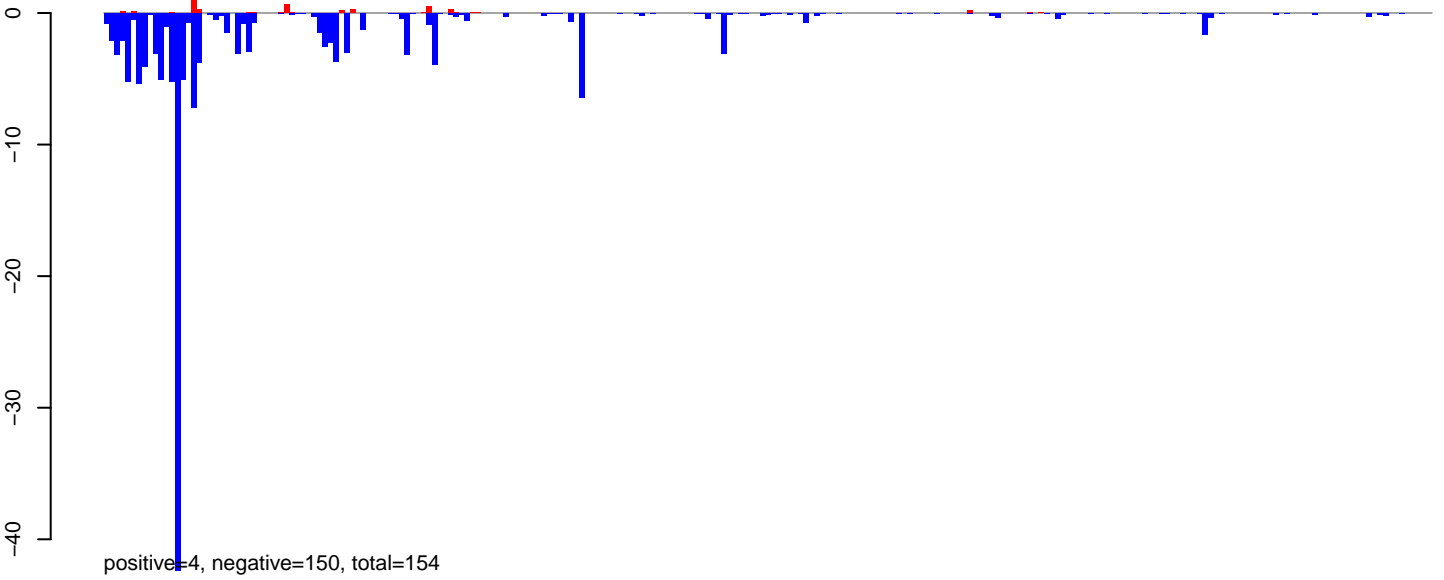
AeAlbo\_FemaleWhole\_BF\_CT.rep



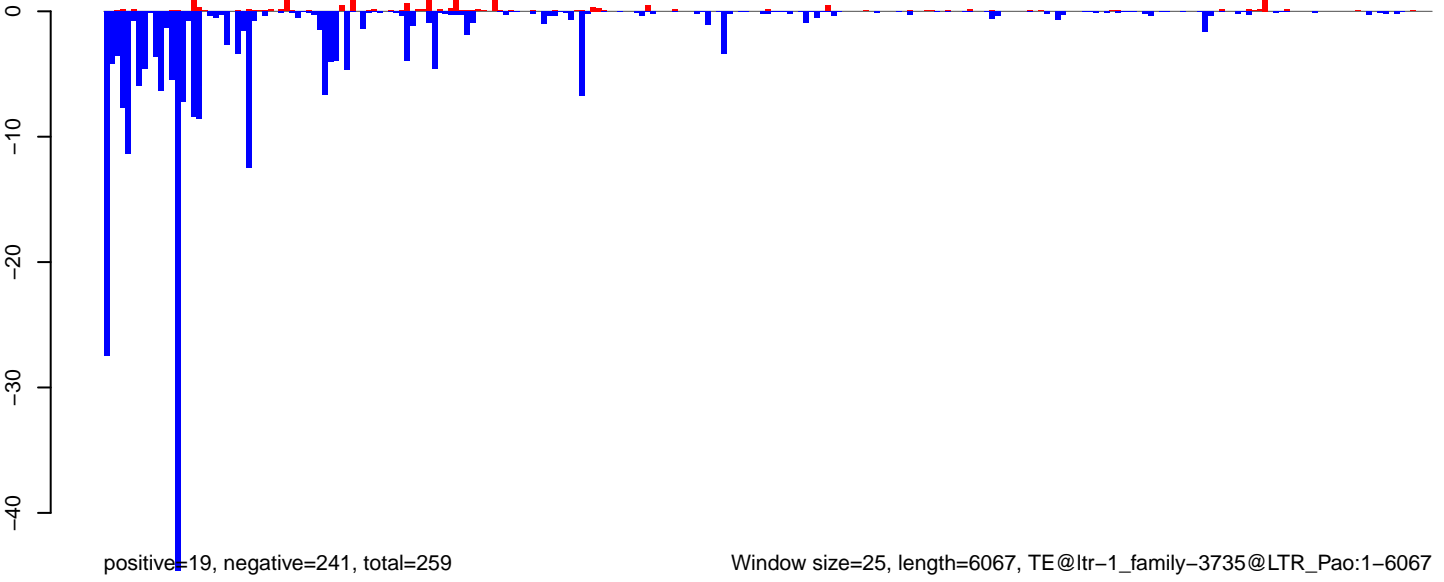
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



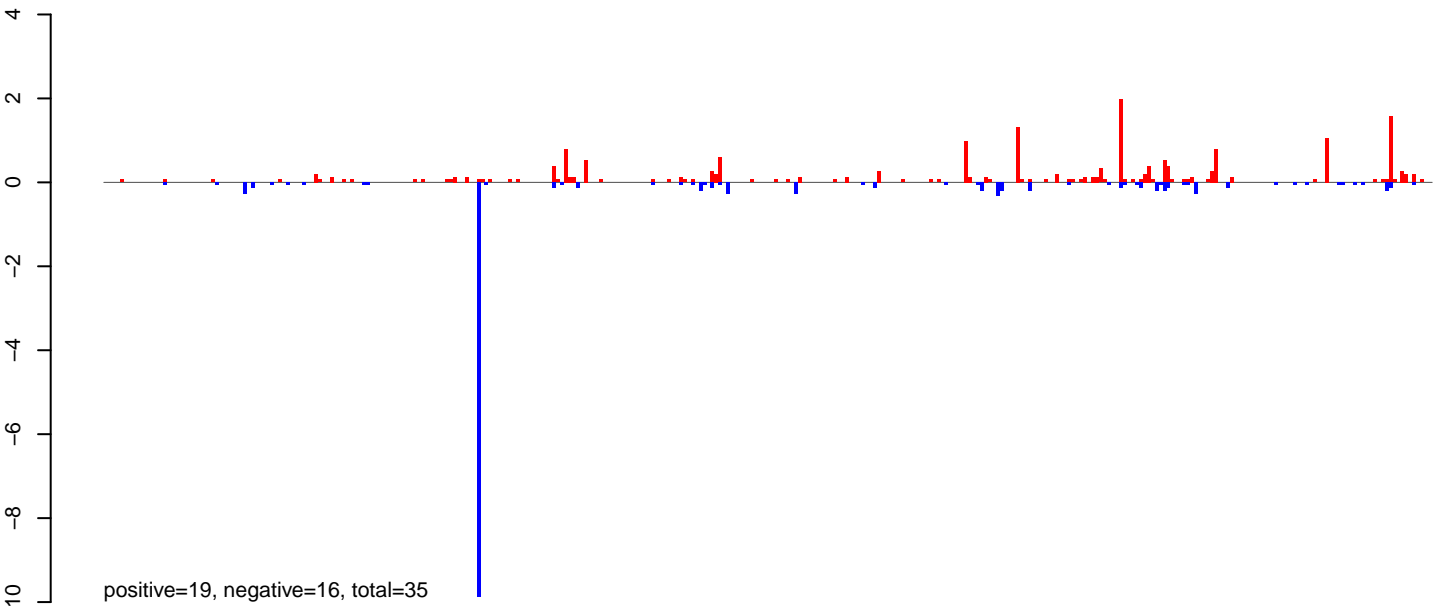
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



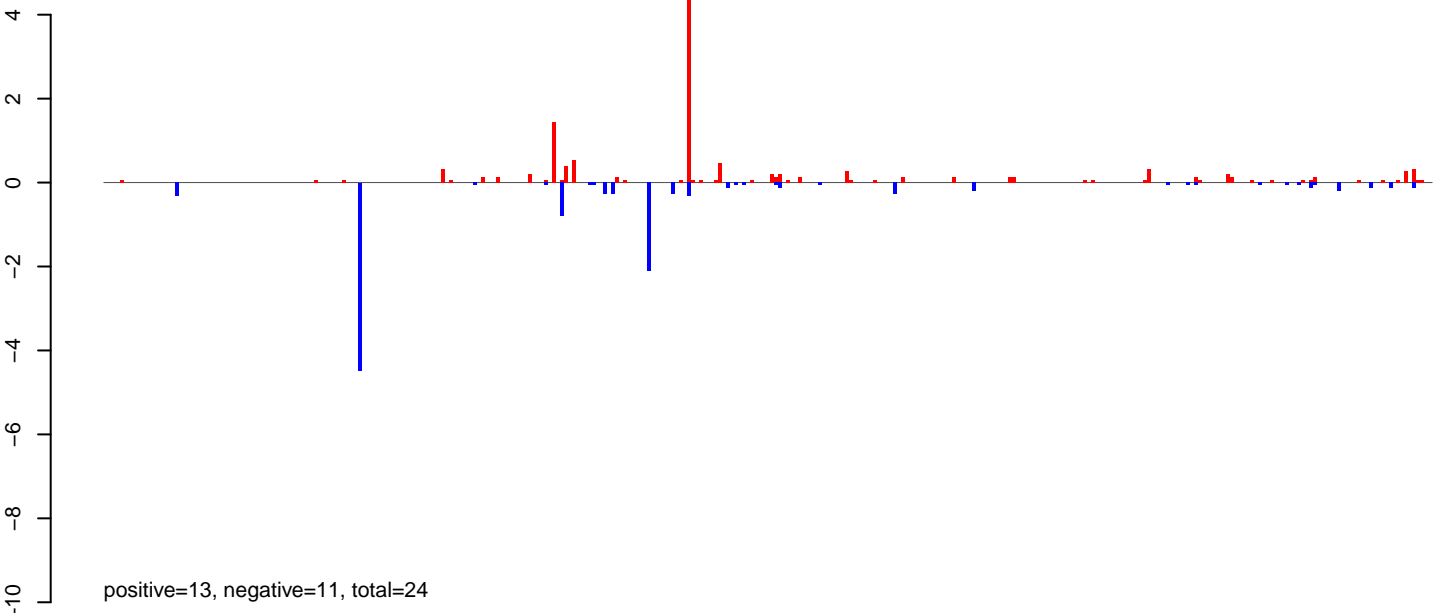
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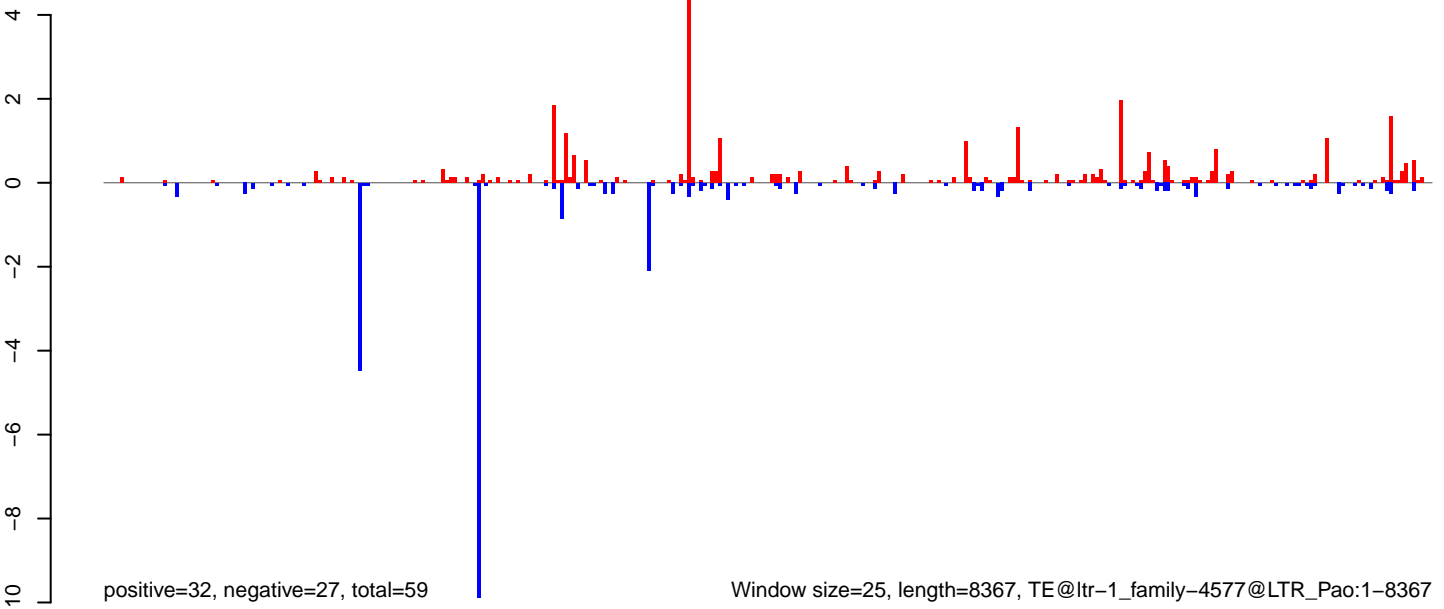
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

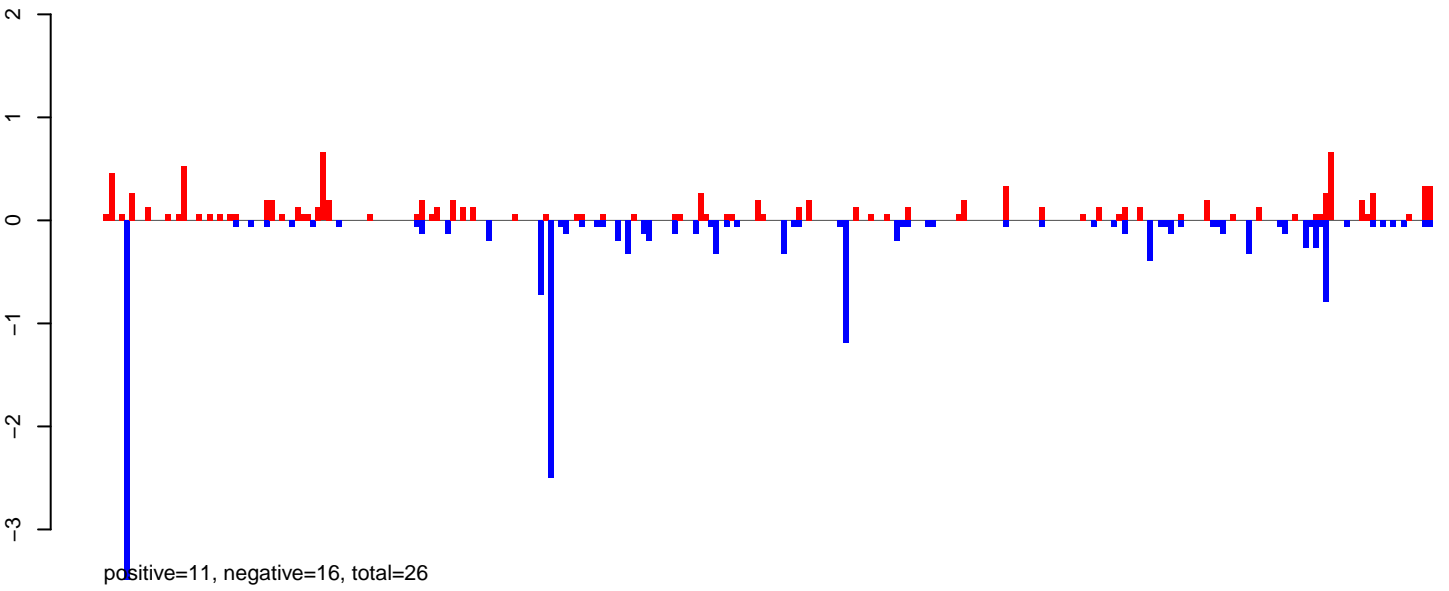


AeAlbo\_FemaleWhole\_BF\_CT.rep

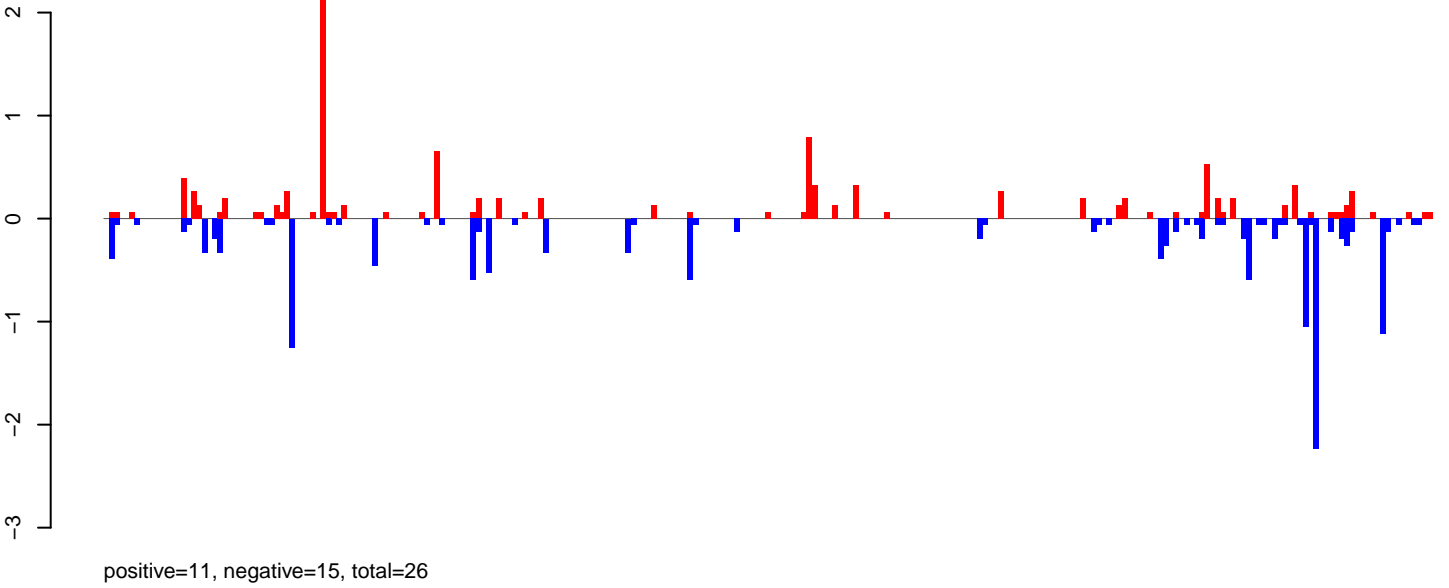


Window size=25, length=8367, TE@ltr-1\_family-4577@LTR\_Pao:1-8367

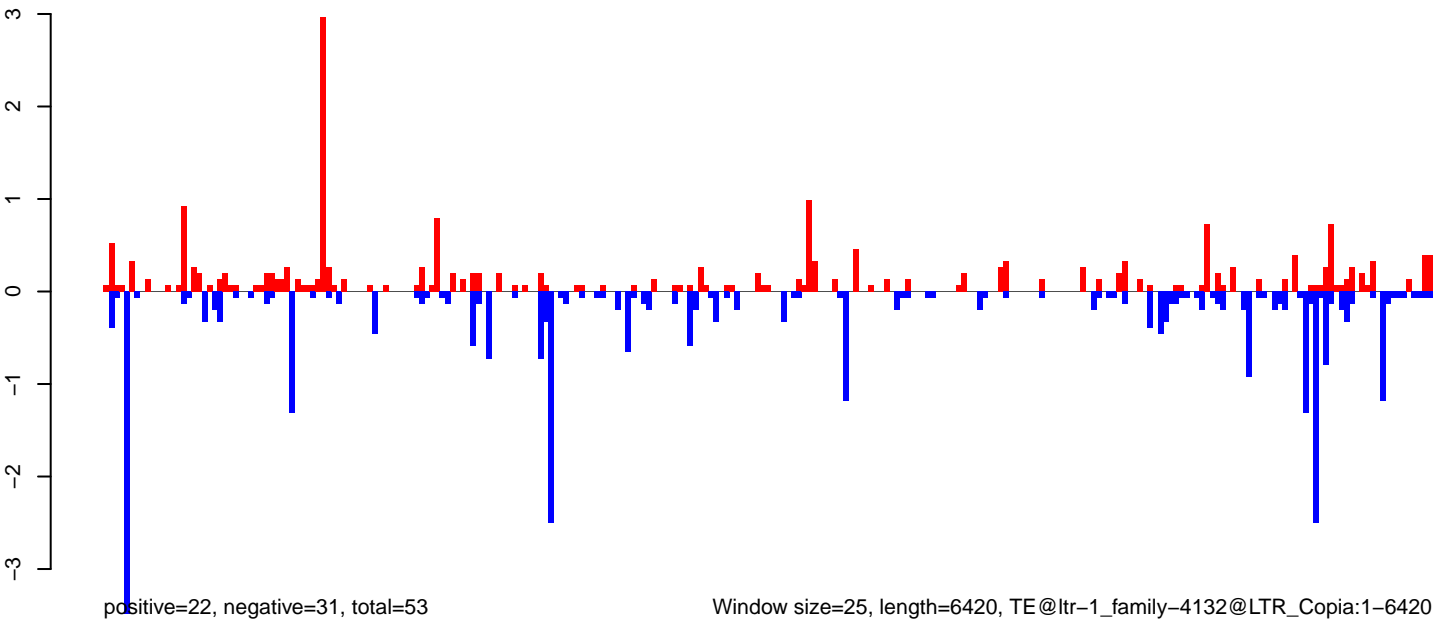
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



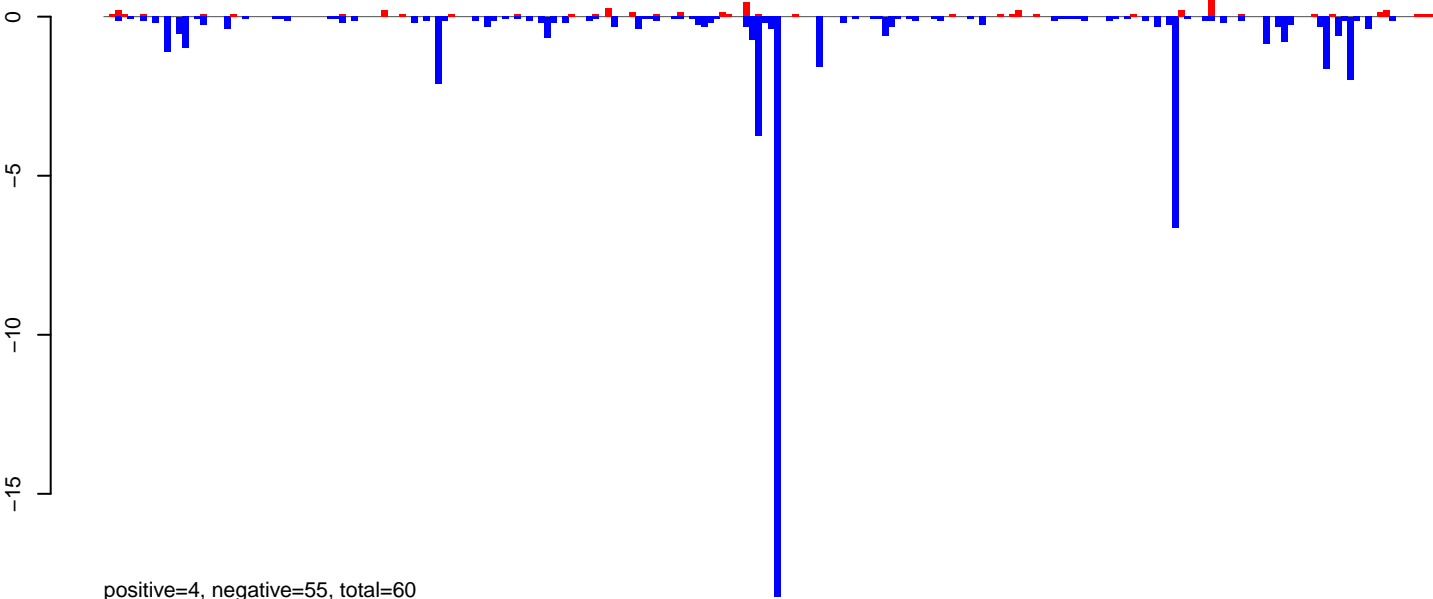
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



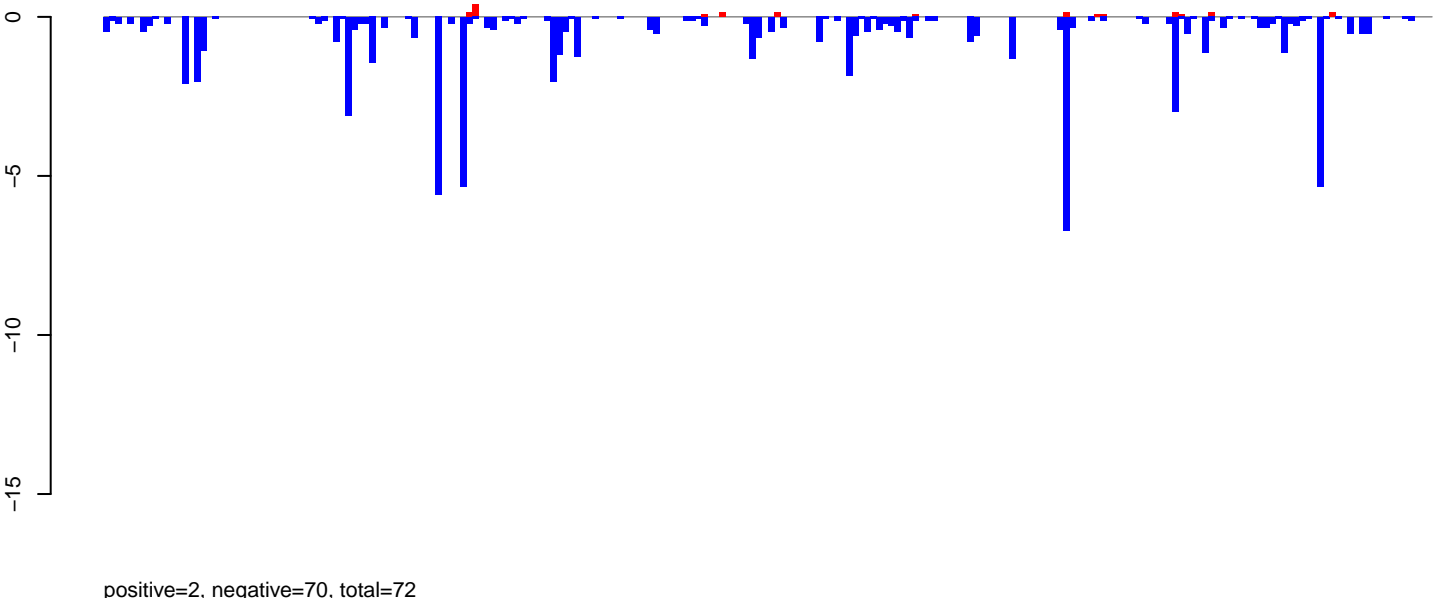
AeAlbo\_FemaleWhole\_BF\_CT.rep



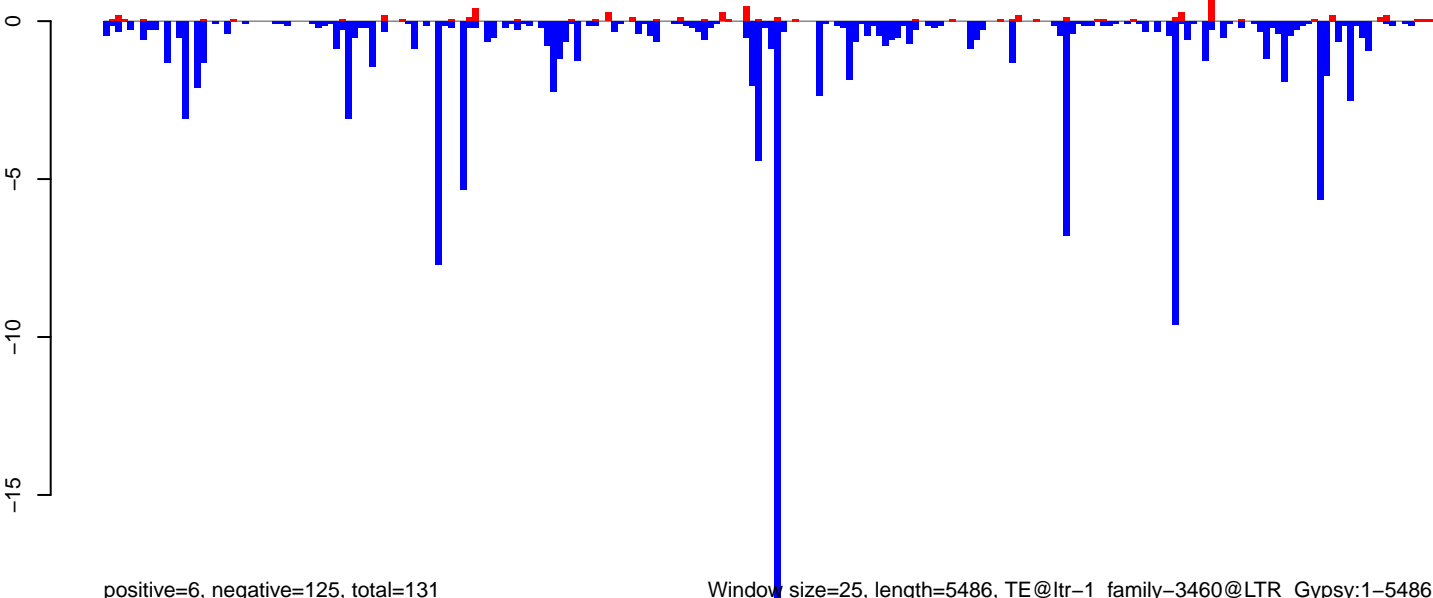
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

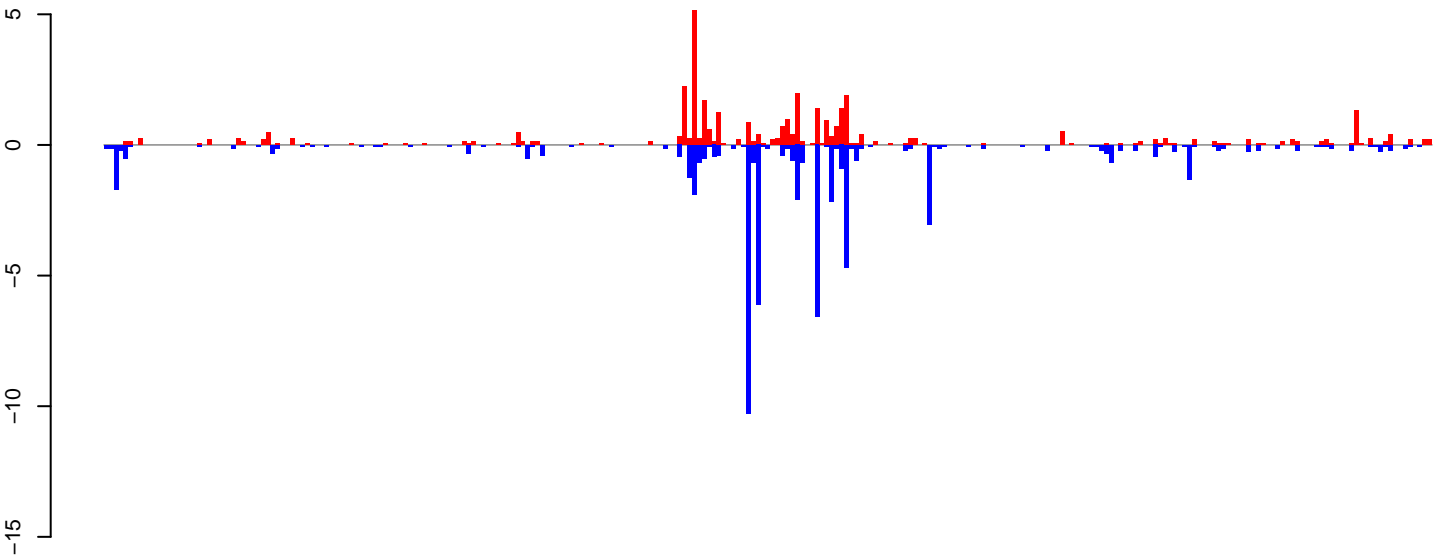


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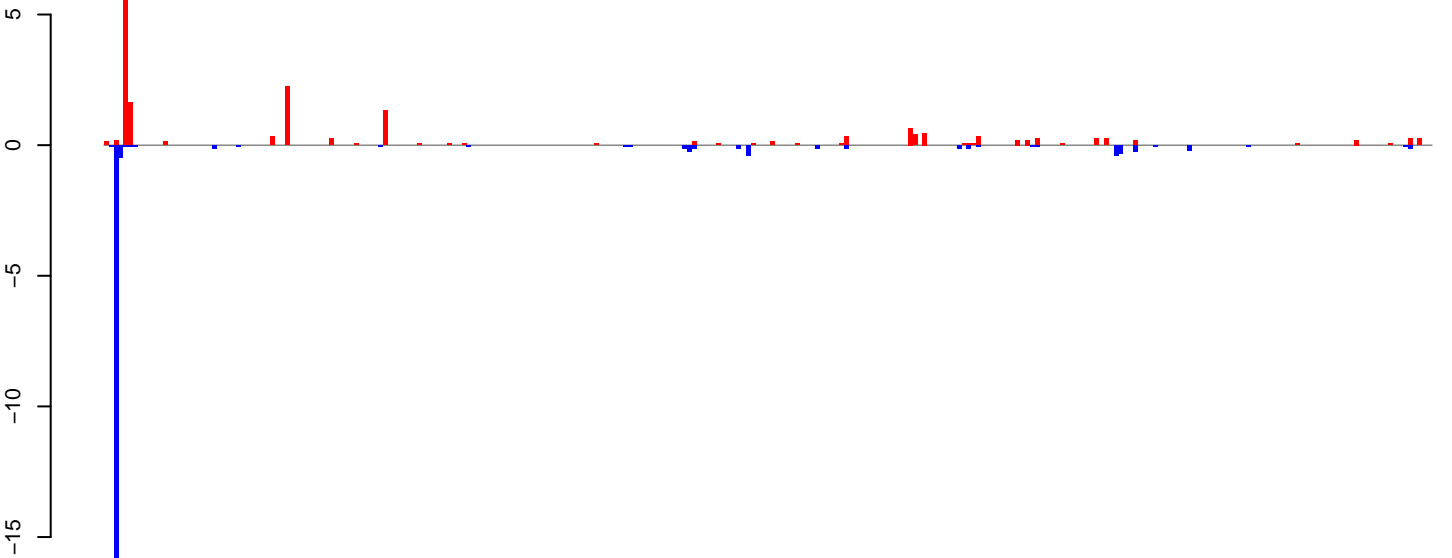


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



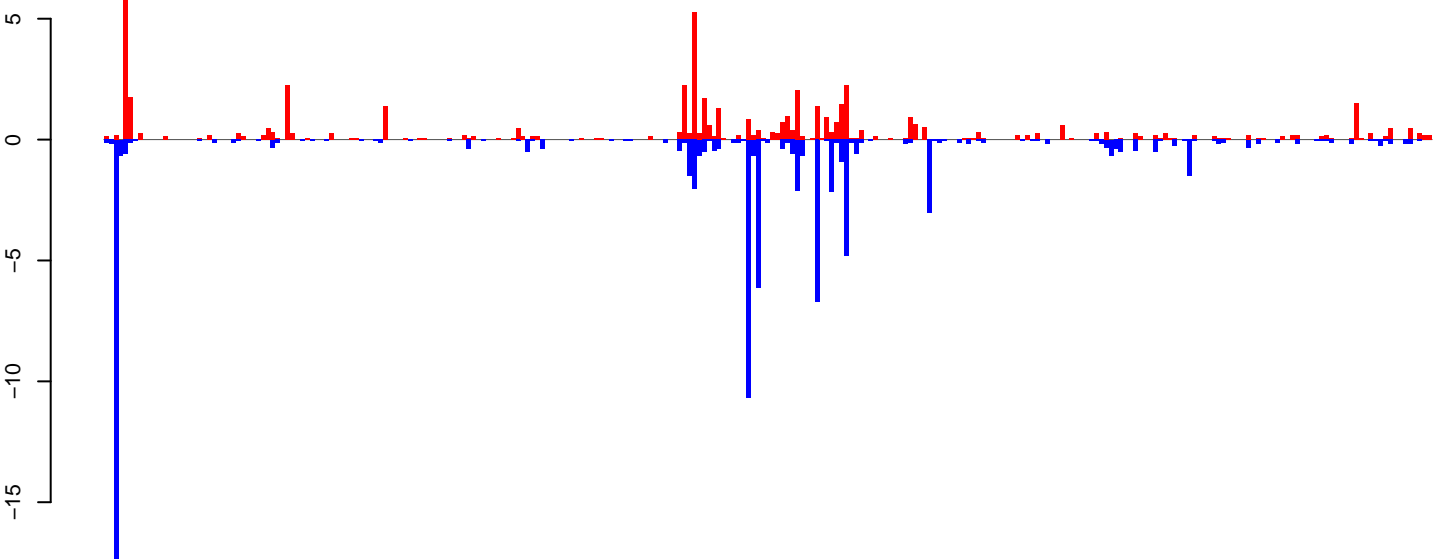
positive=37, negative=59, total=96

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=18, negative=21, total=39

AeAlbo\_FemaleWhole\_BF\_CT.rep

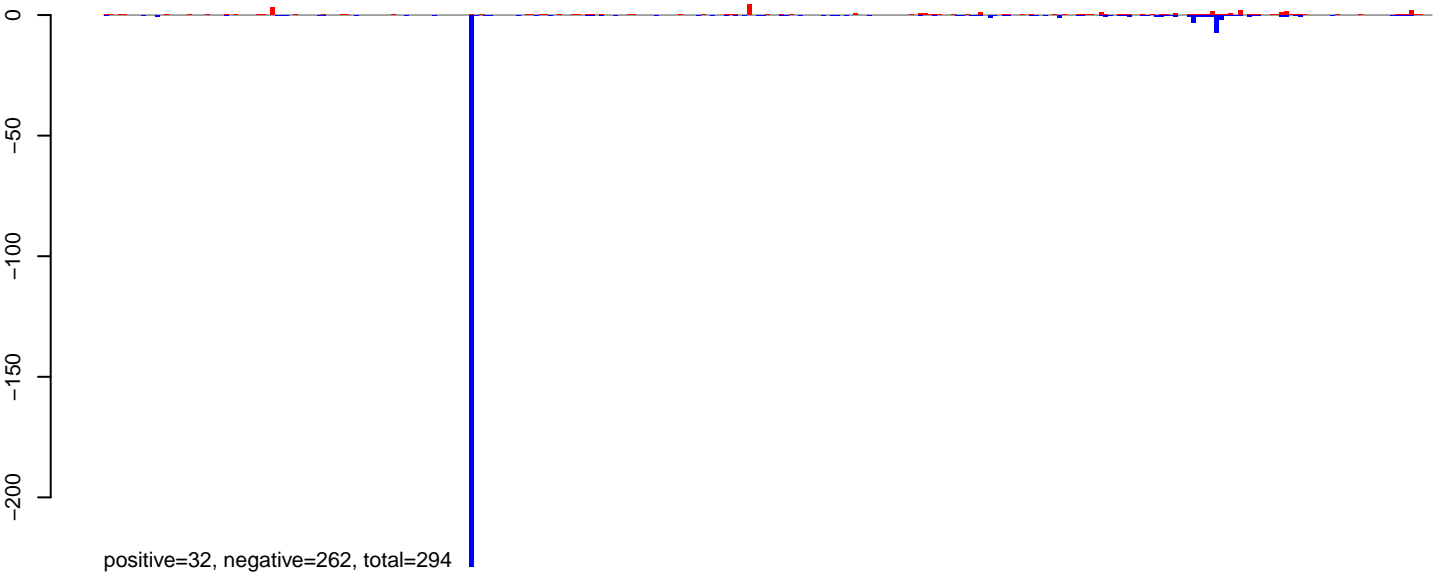


positive=55, negative=80, total=135

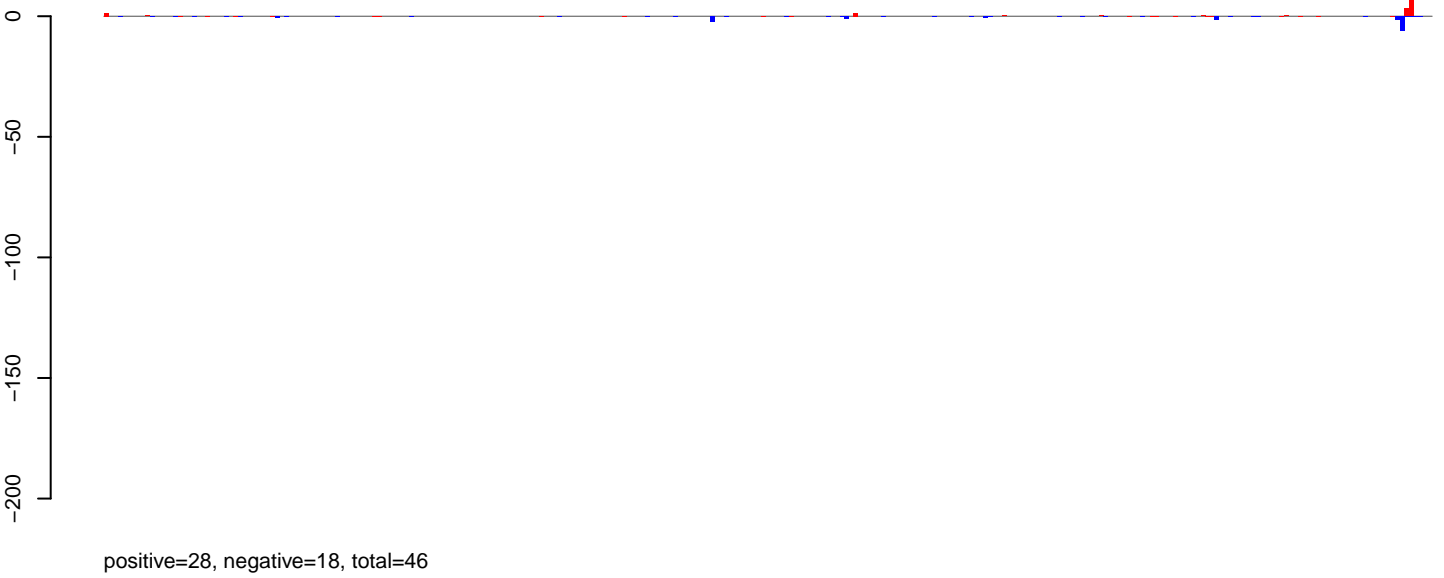
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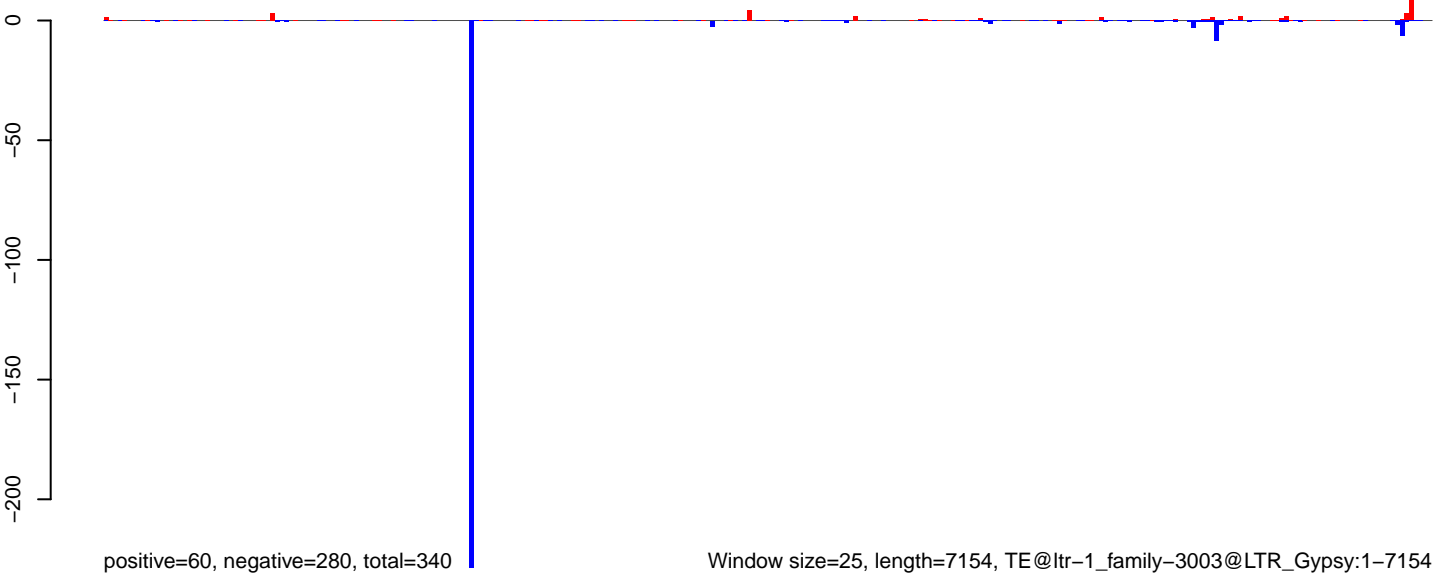
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



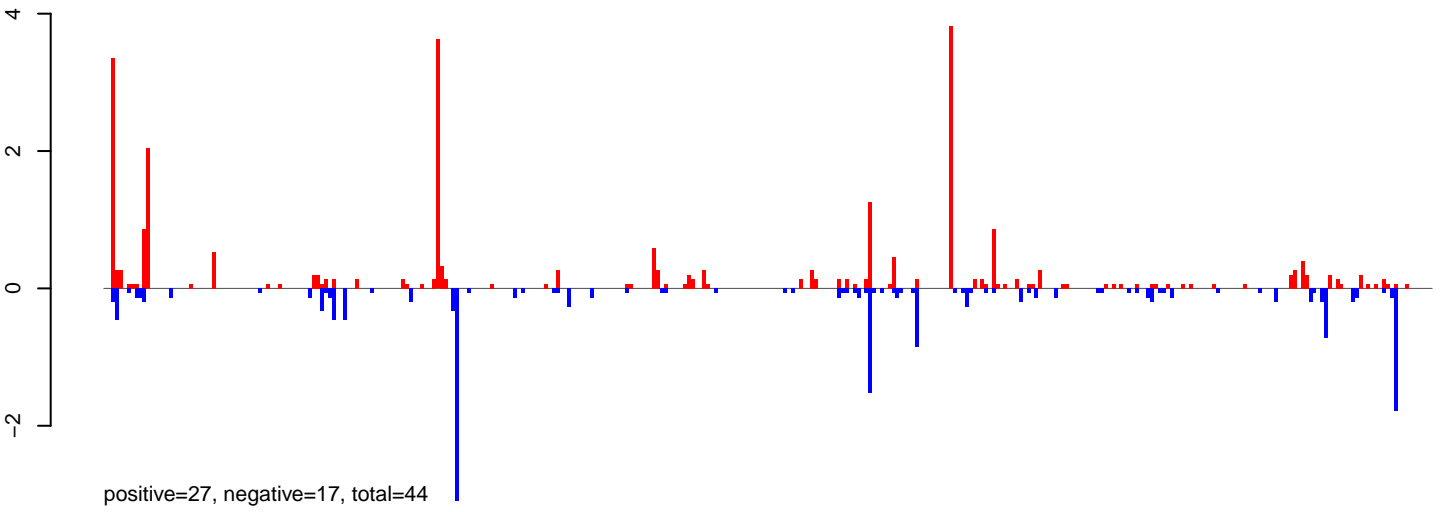
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



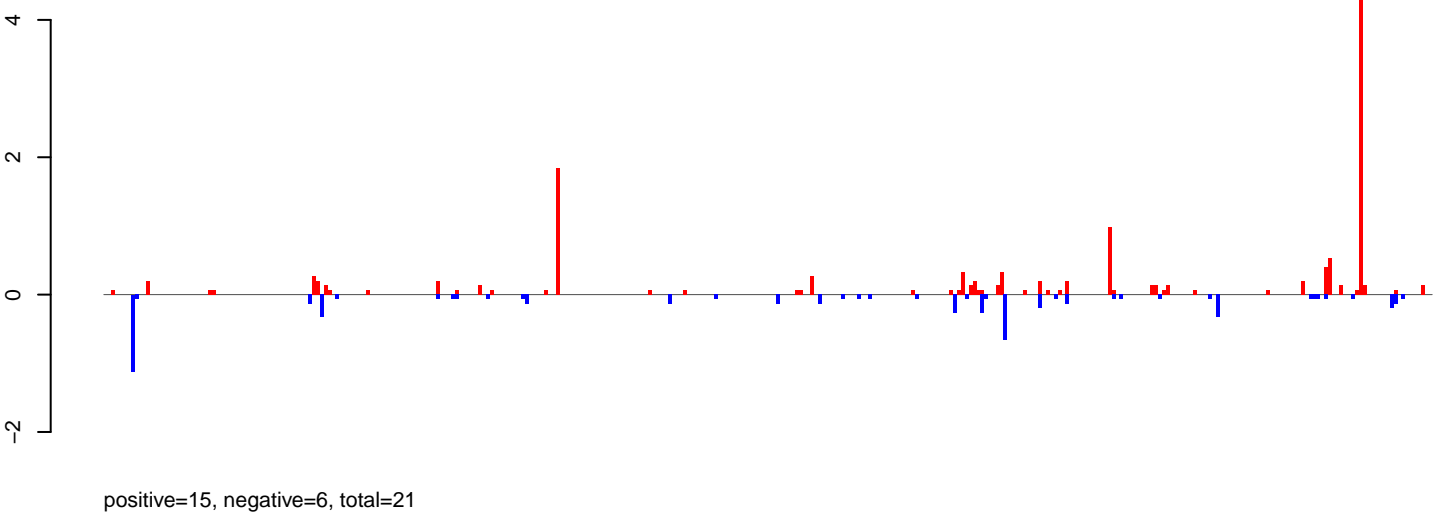
AeAlbo\_FemaleWhole\_BF\_CT.rep



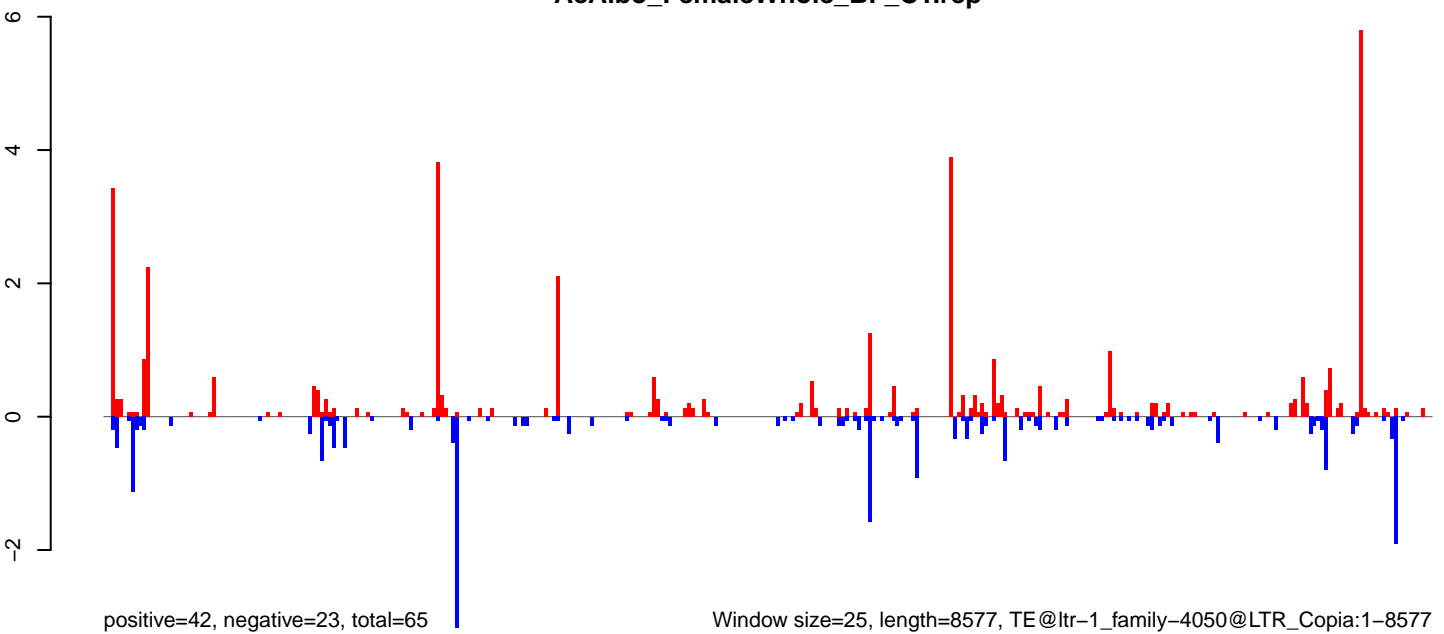
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



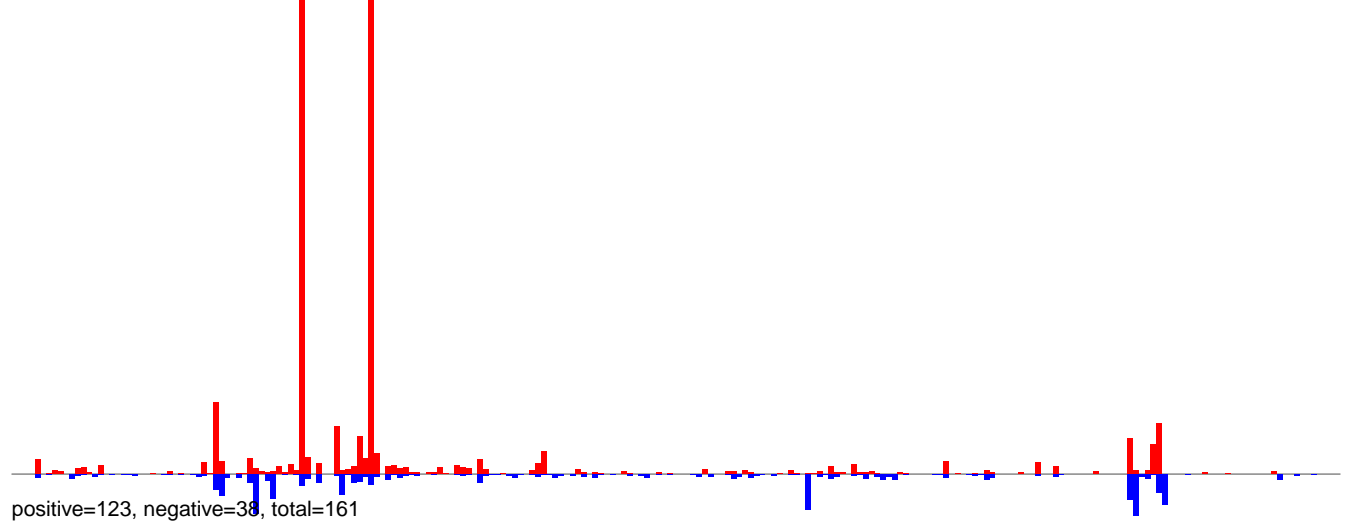
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



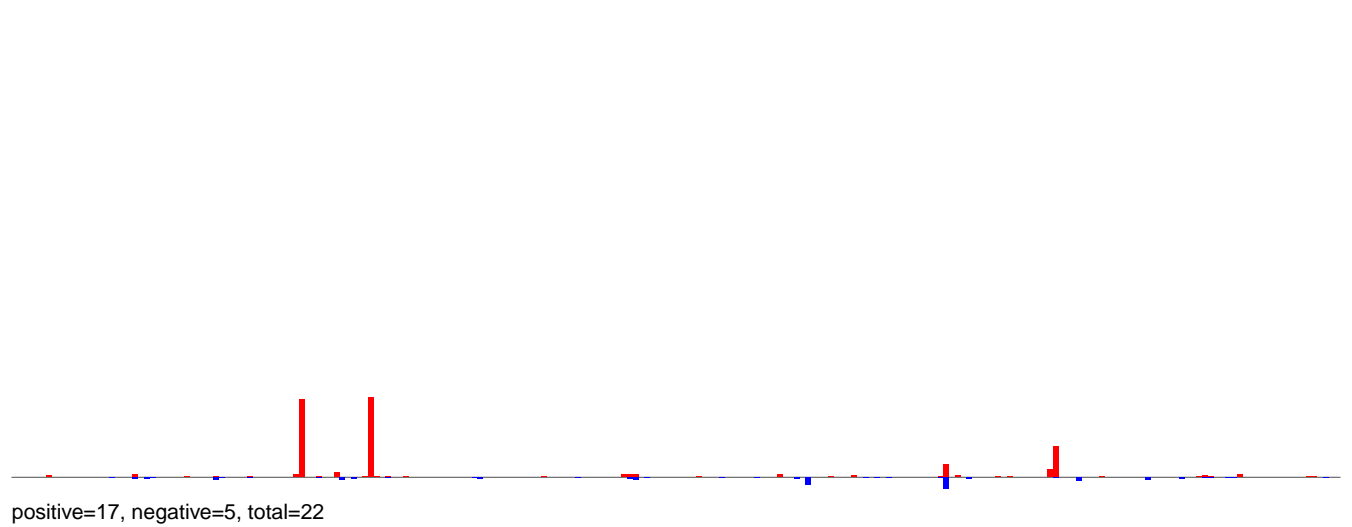
AeAlbo\_FemaleWhole\_BF\_CT.rep



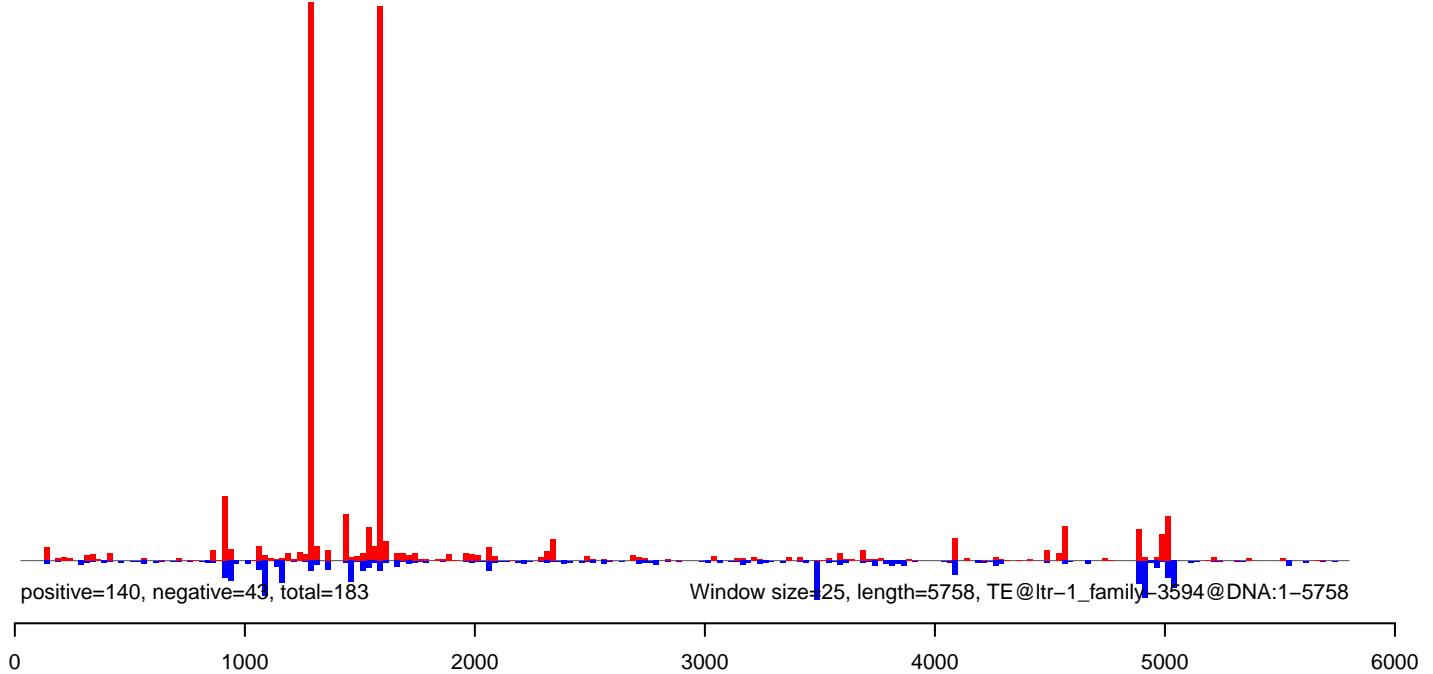
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



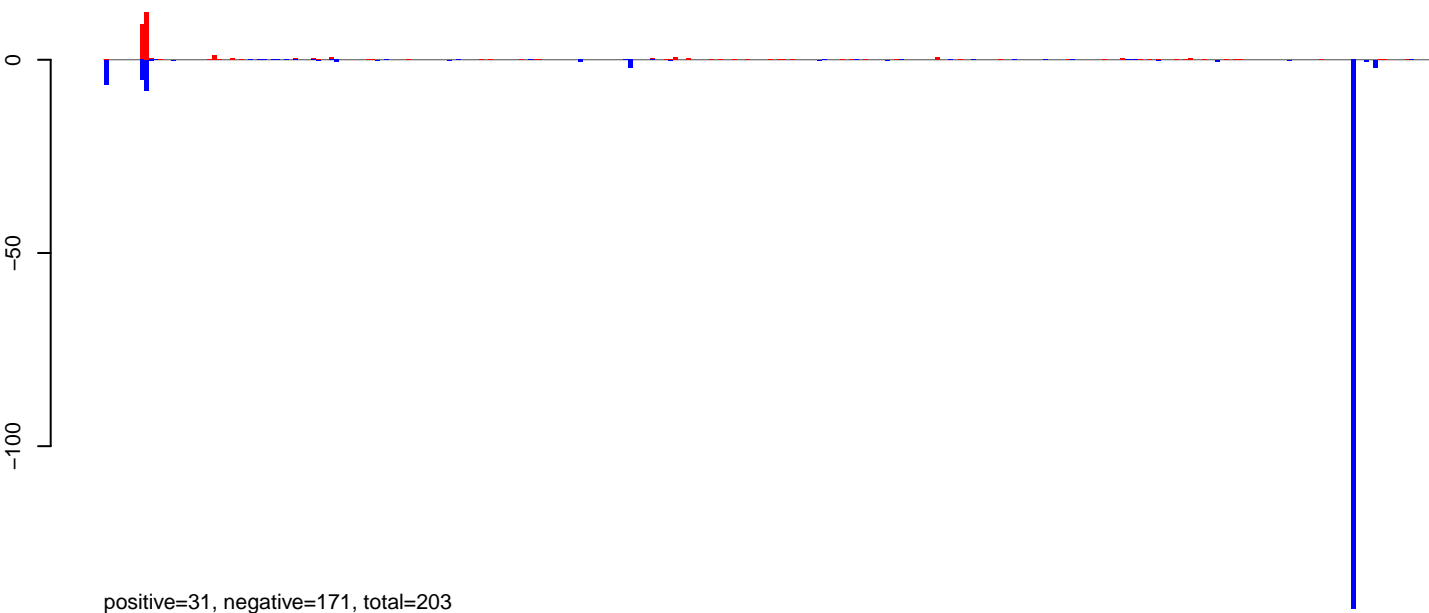
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



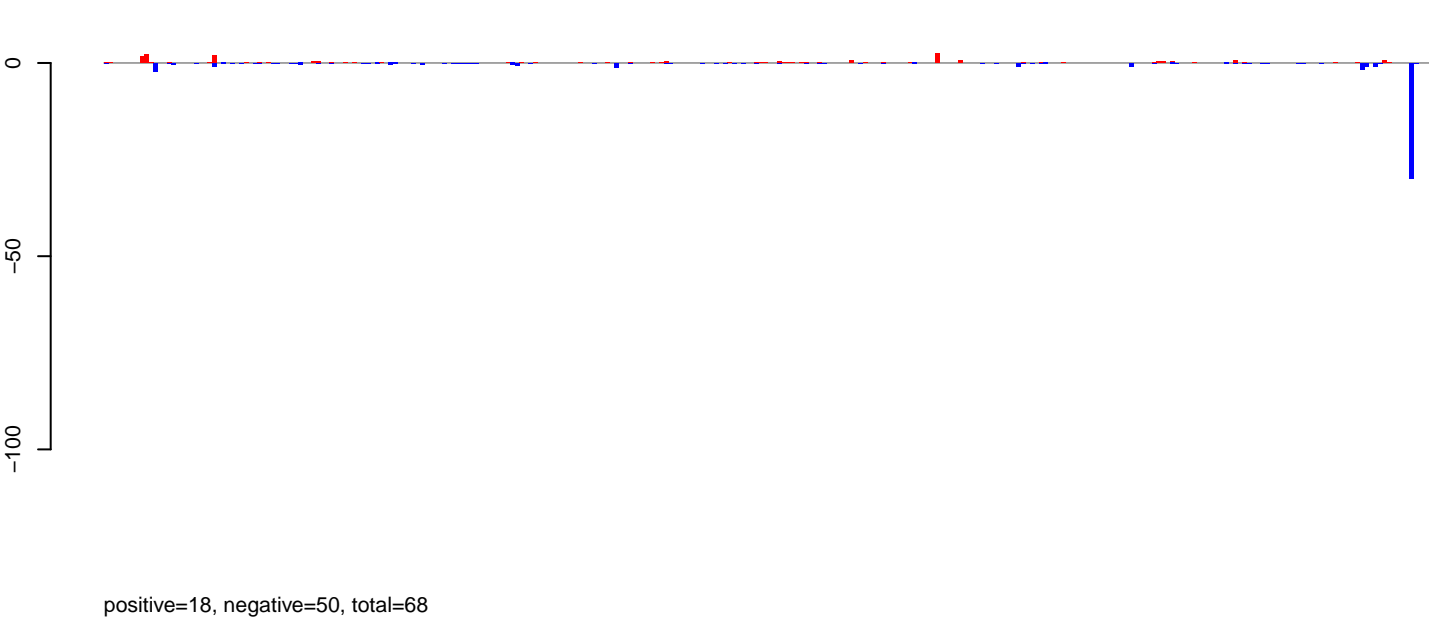
AeAlbo\_FemaleWhole\_BF\_CT.rep



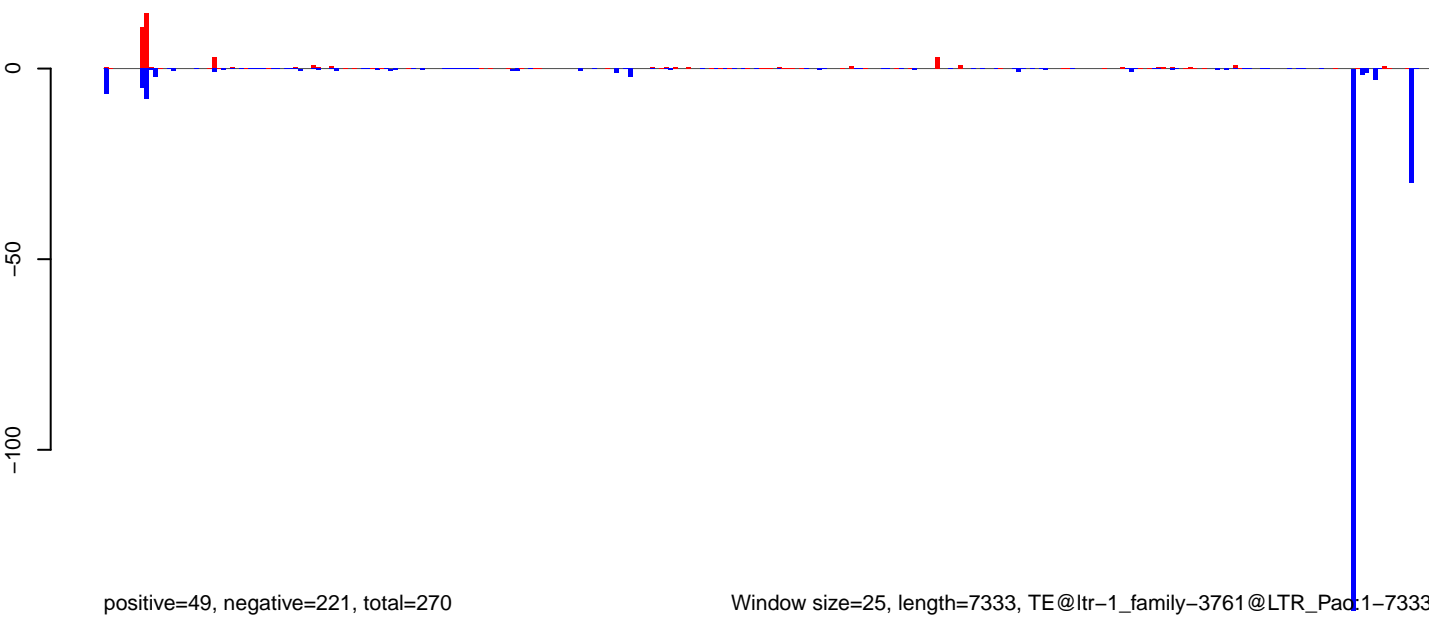
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



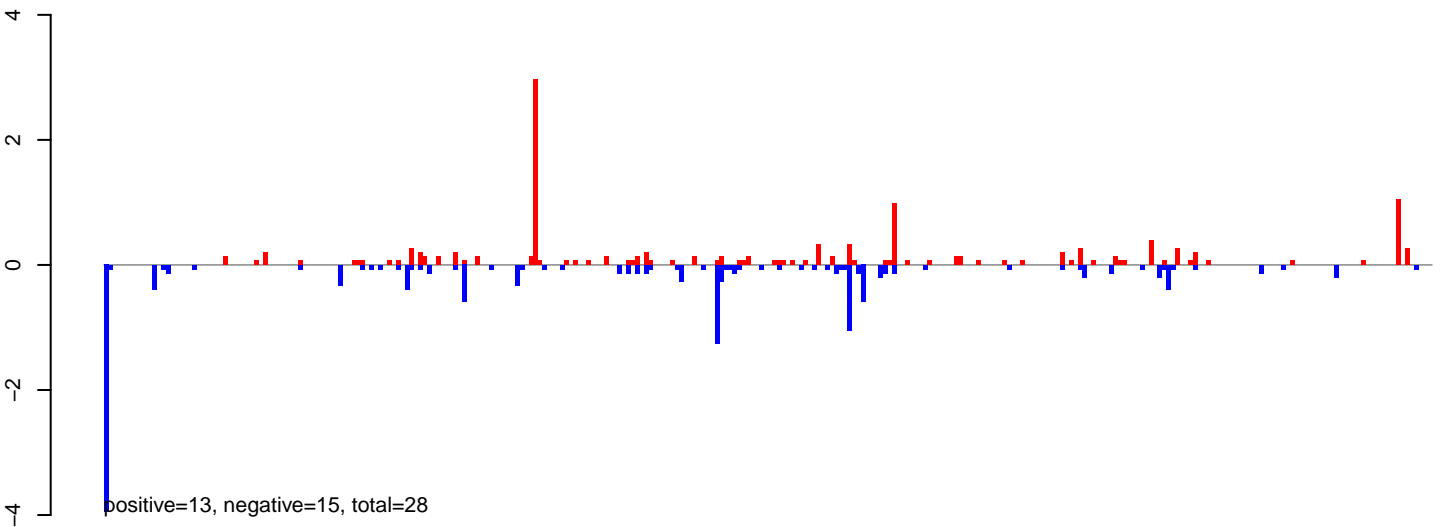
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



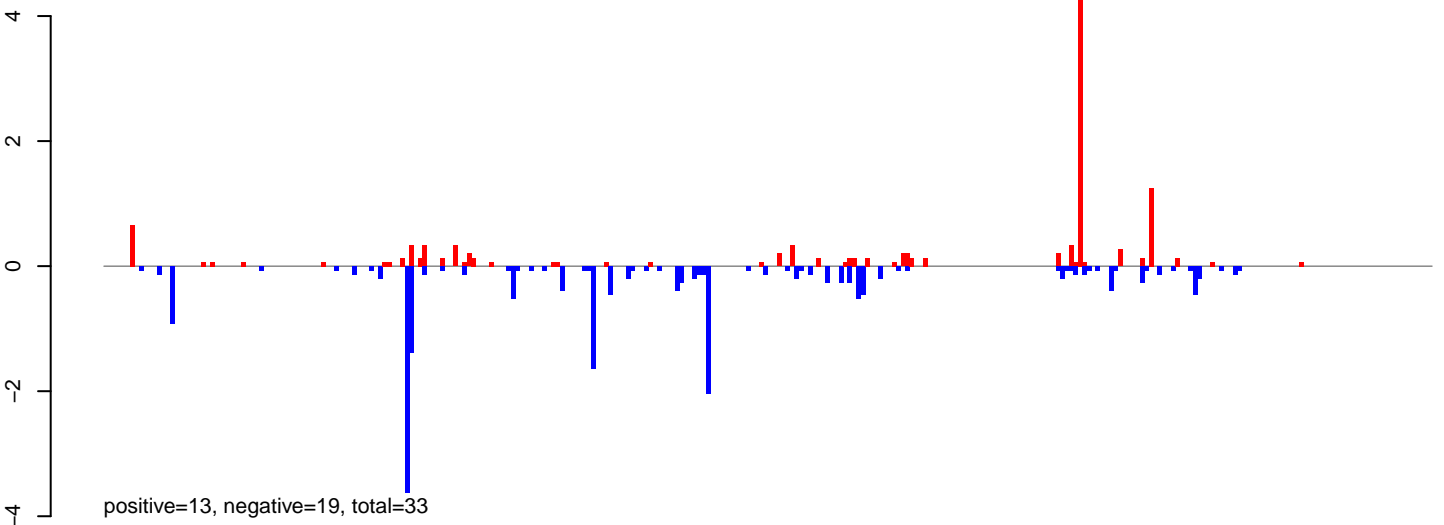
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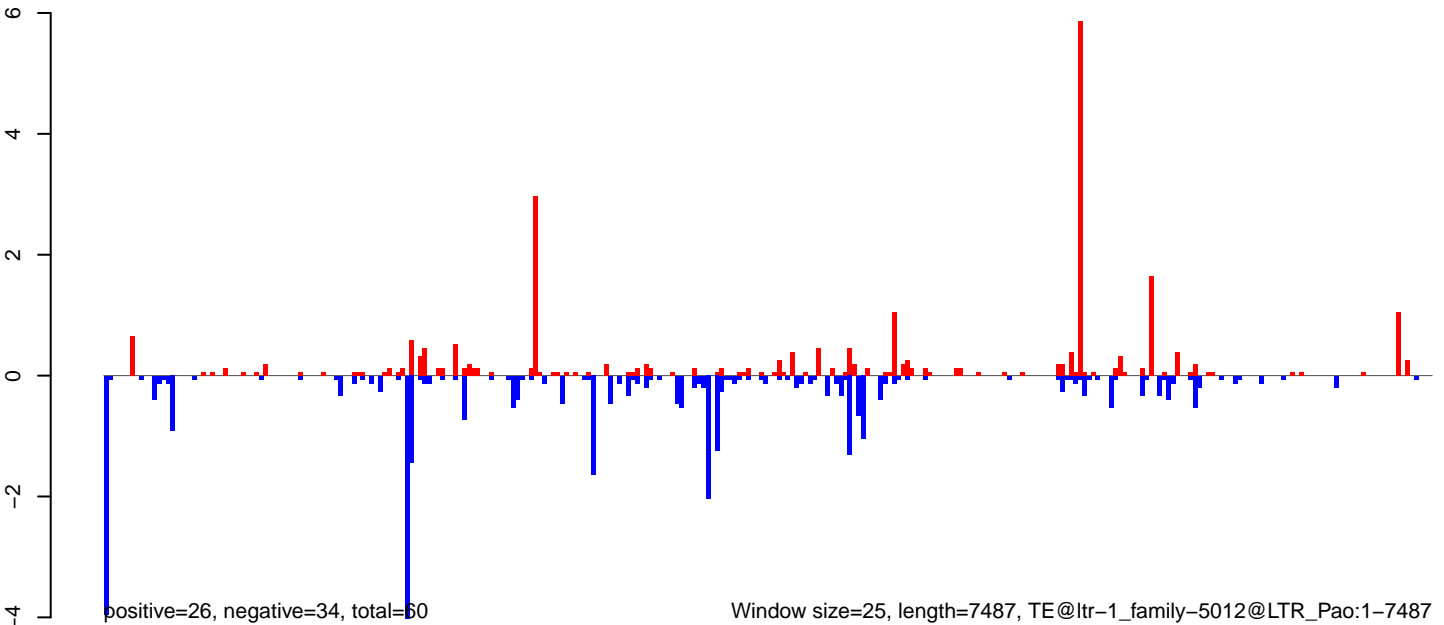
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



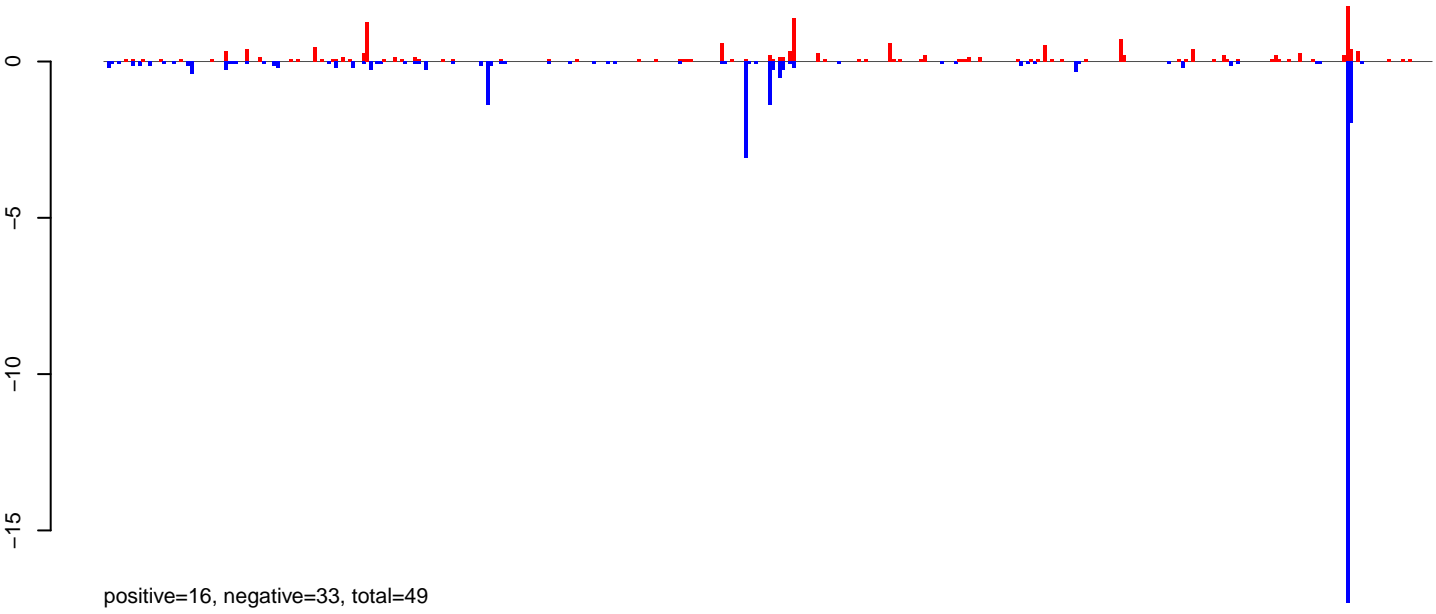
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



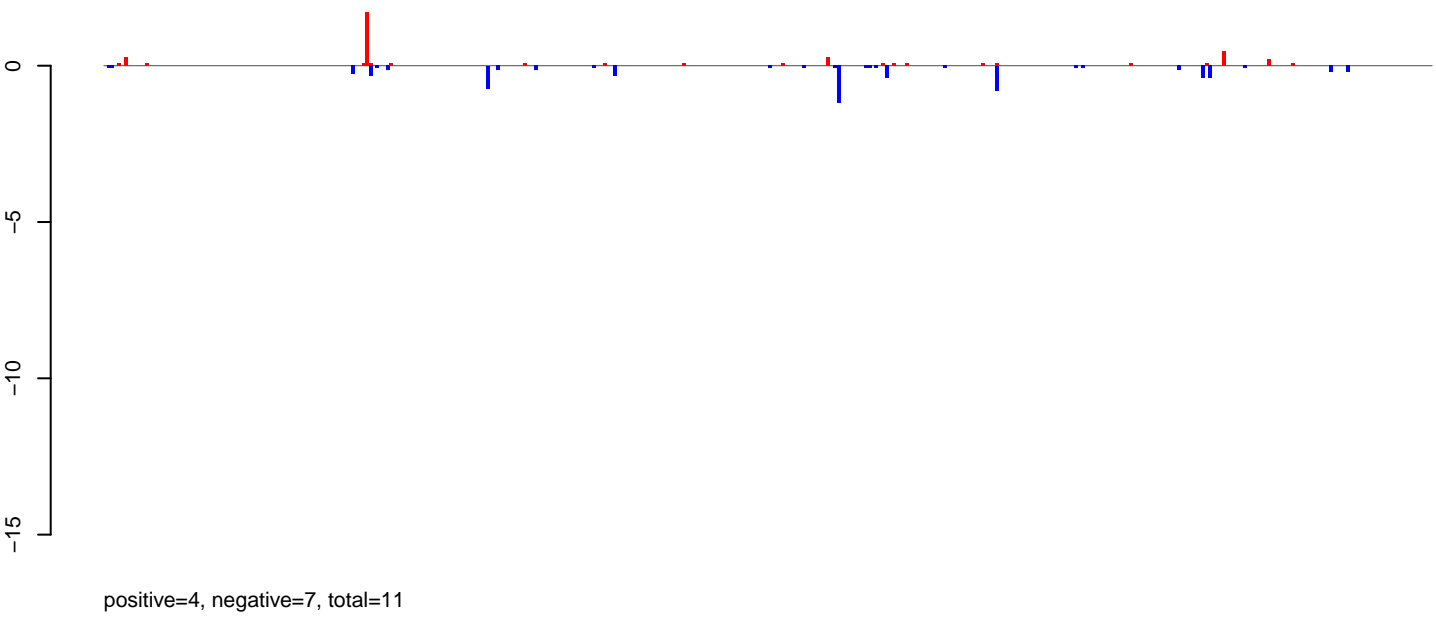
AeAlbo\_FemaleWhole\_BF\_CT.rep



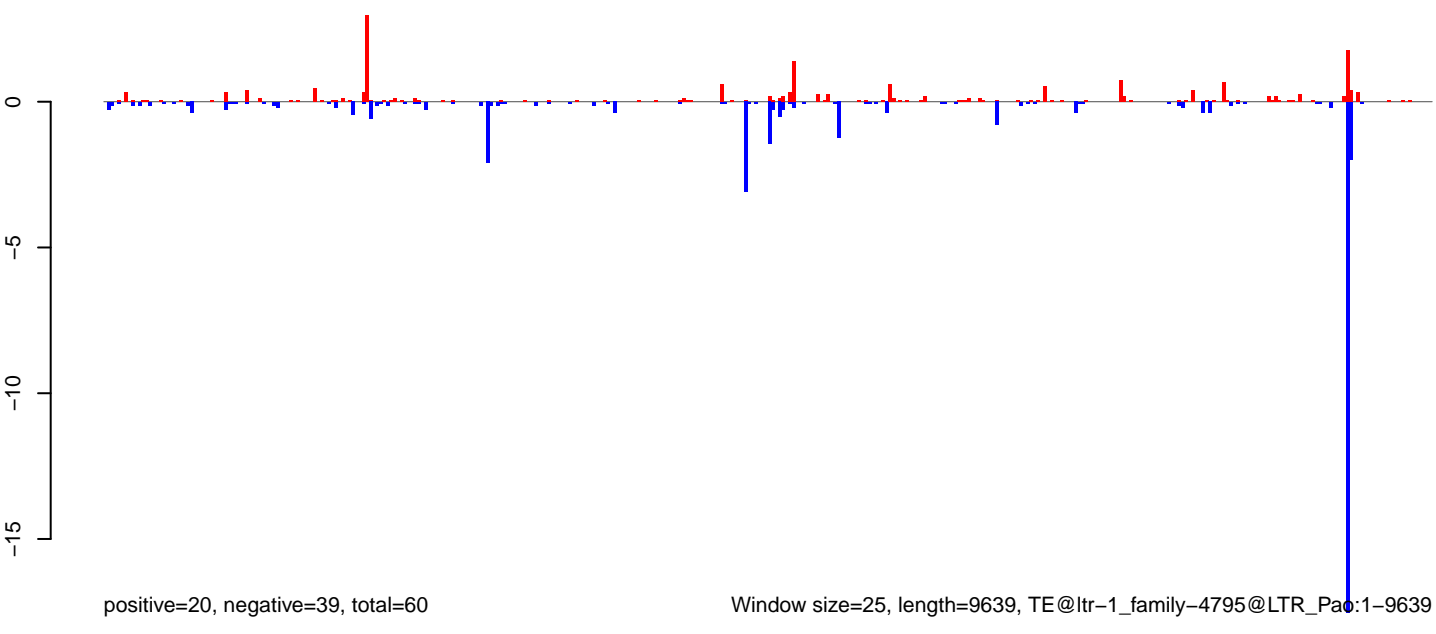
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



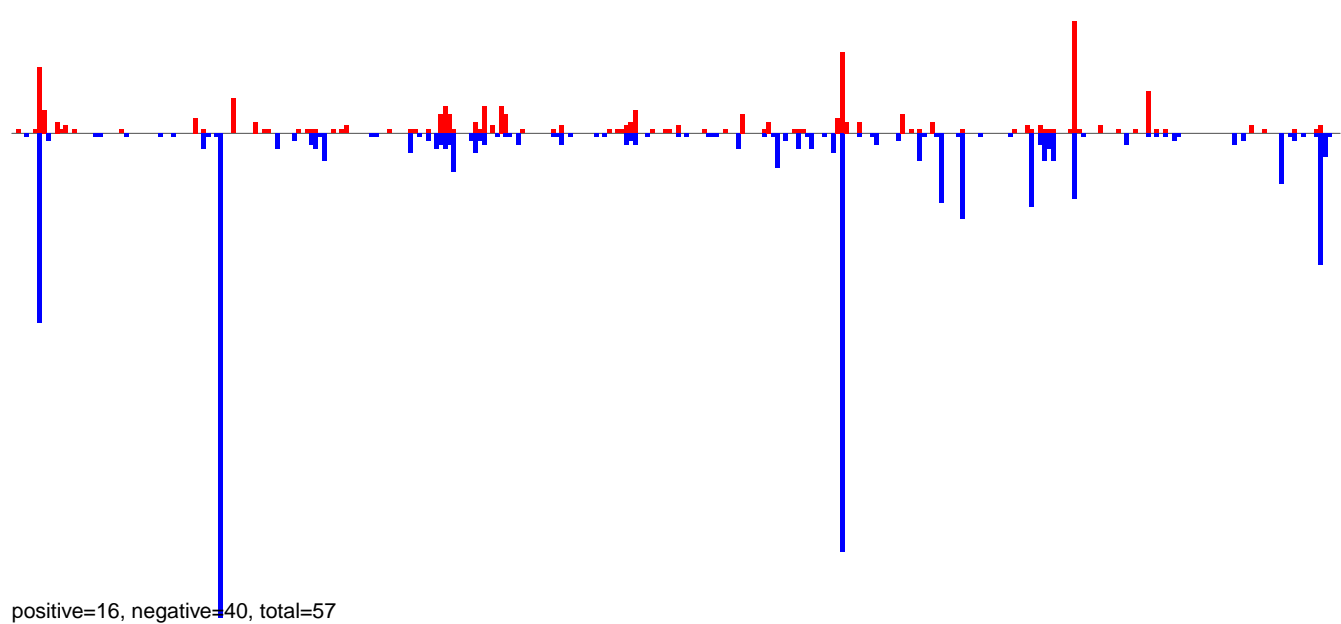
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



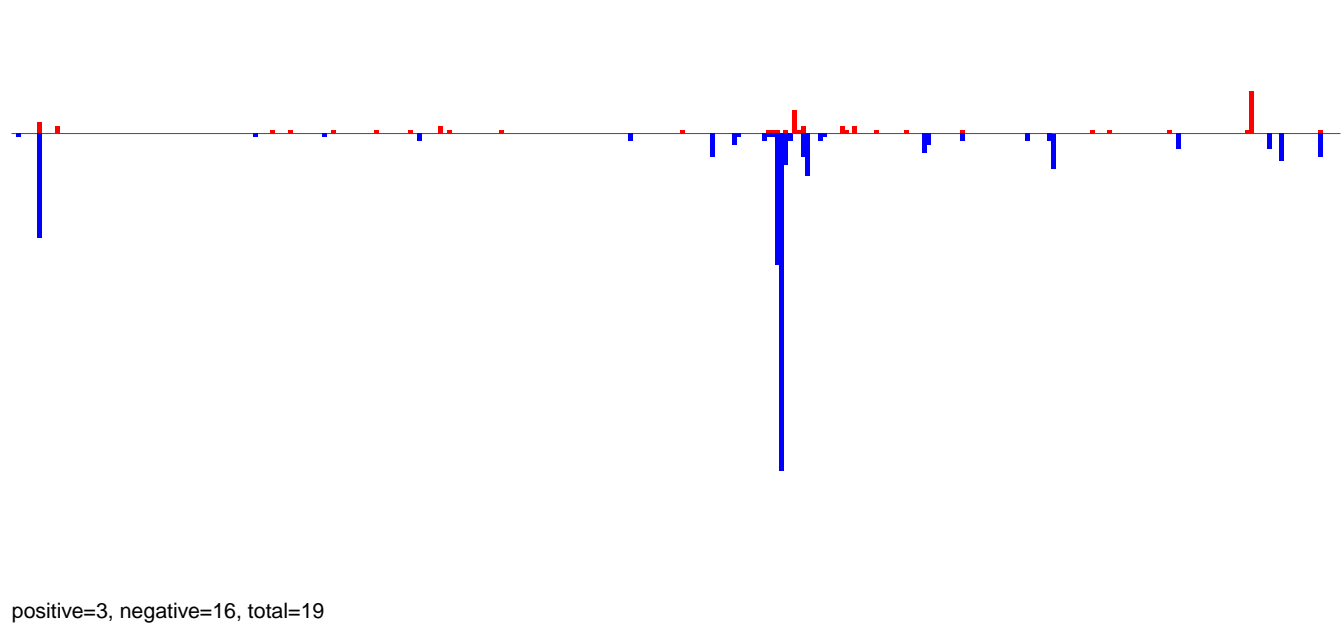
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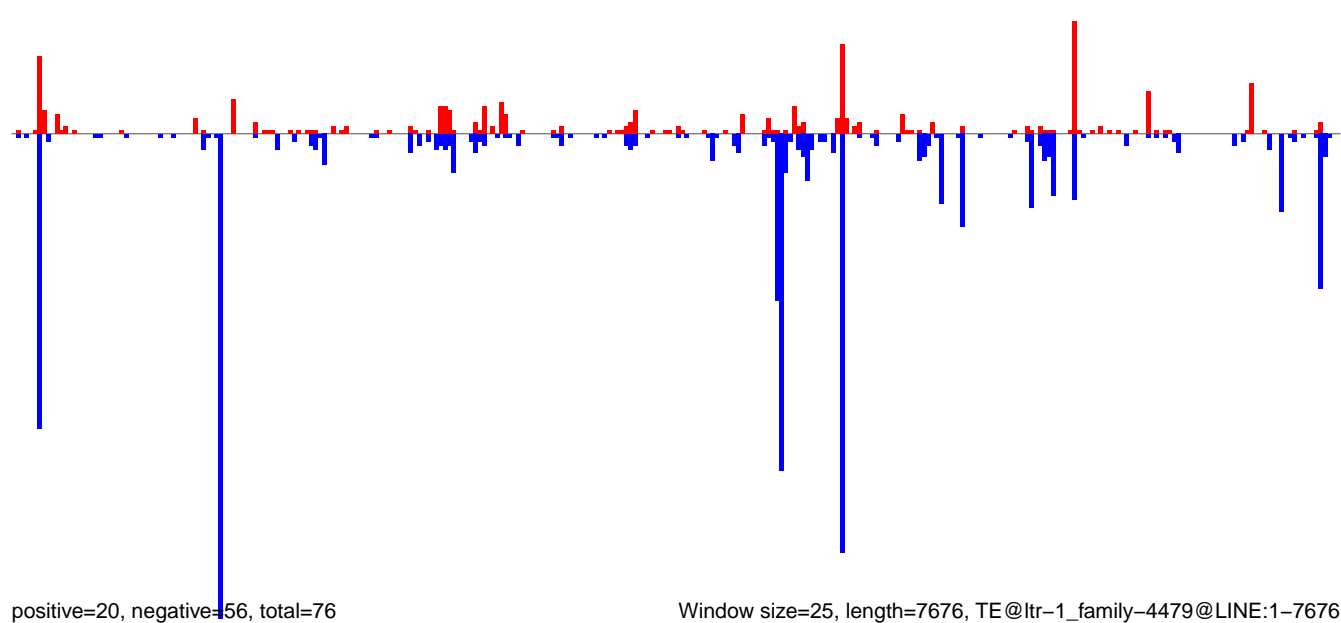
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



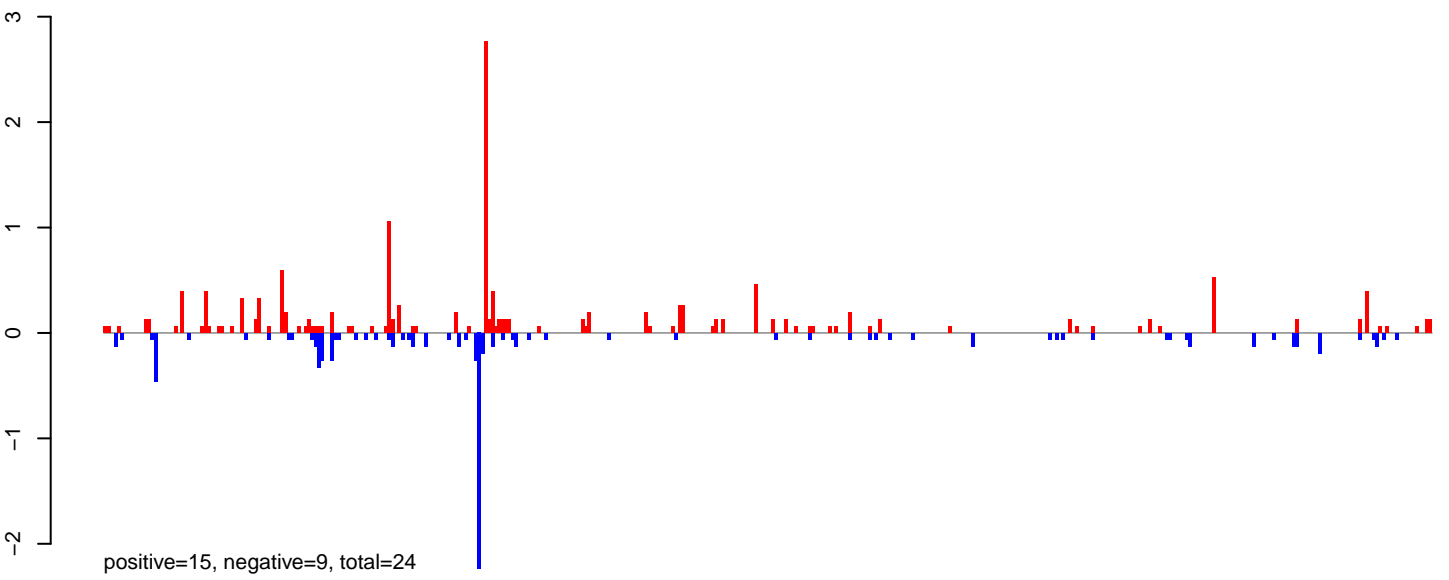
AeAlbo\_FemaleWhole\_BF\_CT.rep



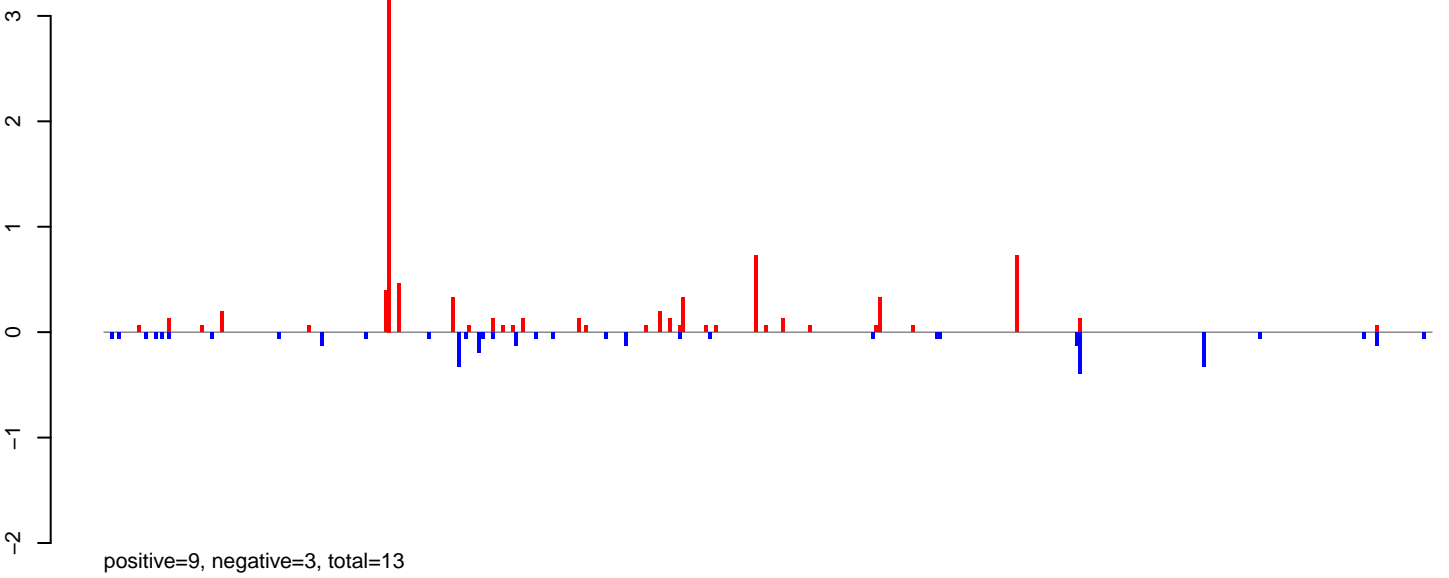
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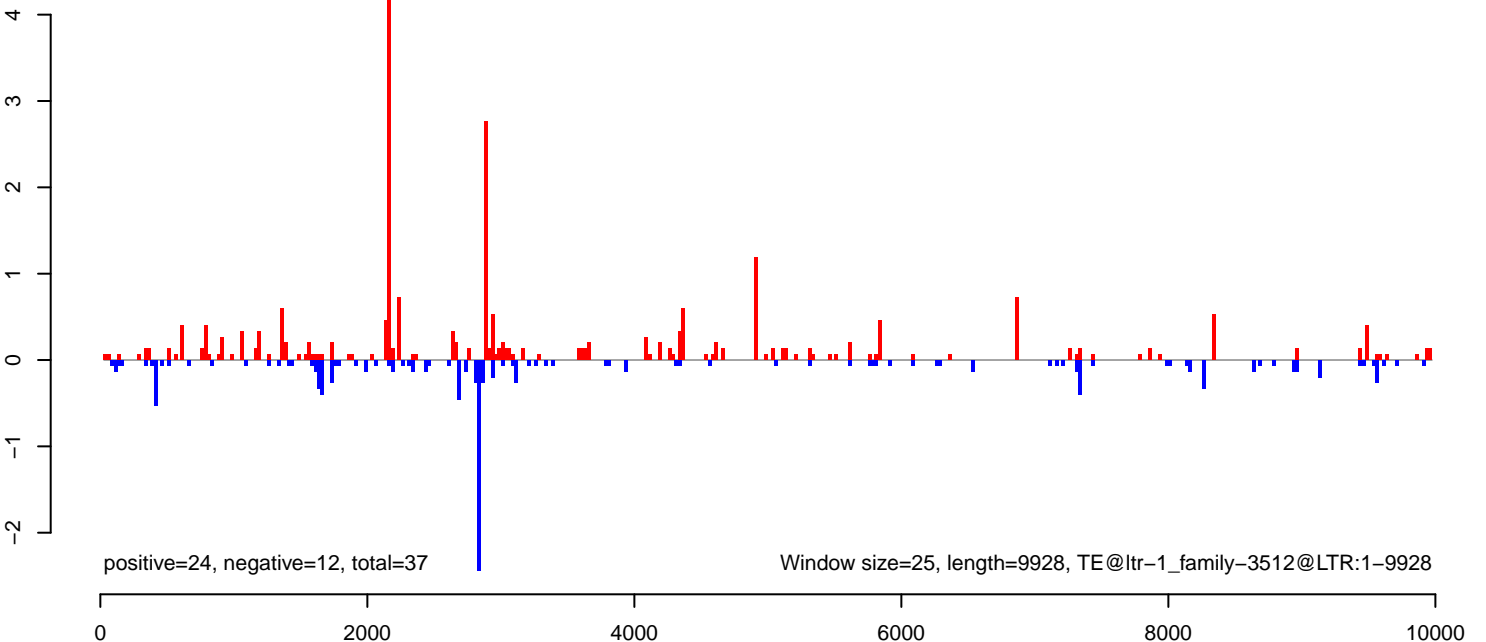
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



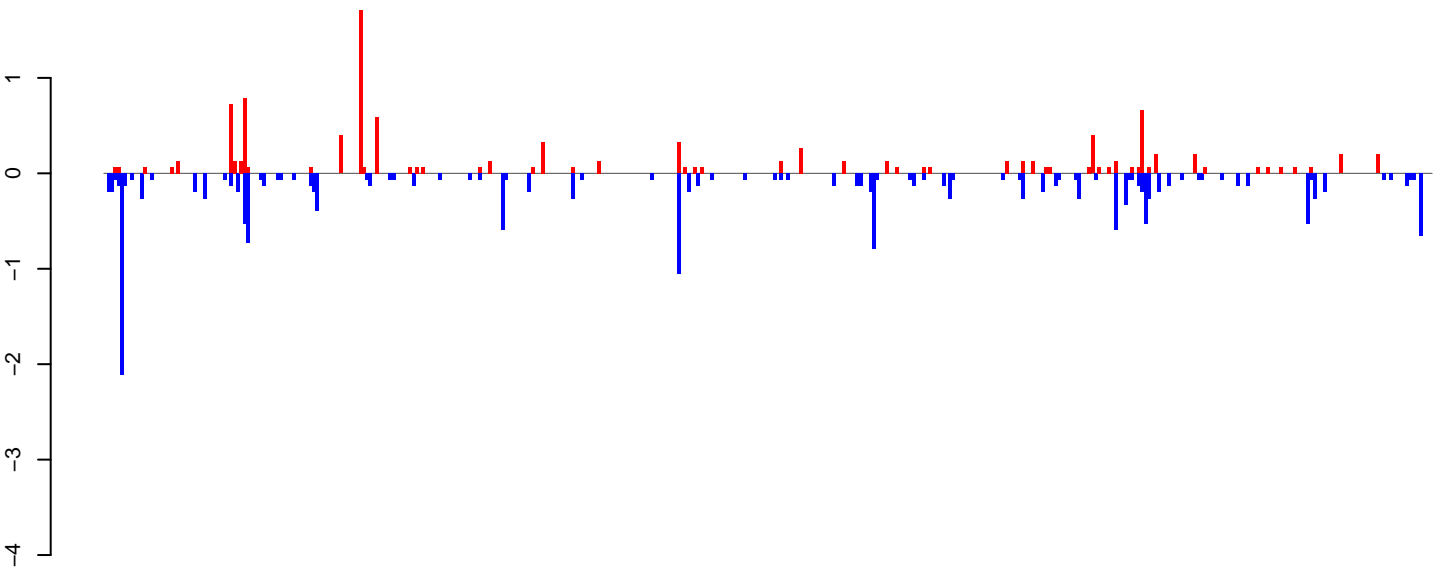
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

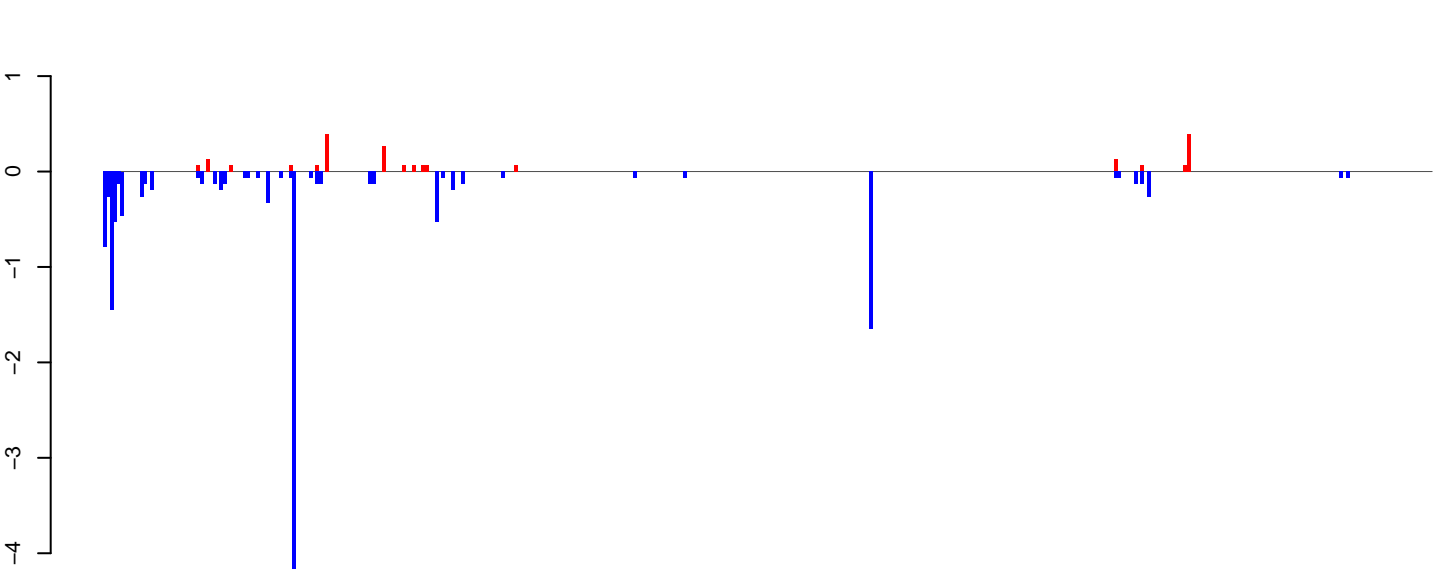


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



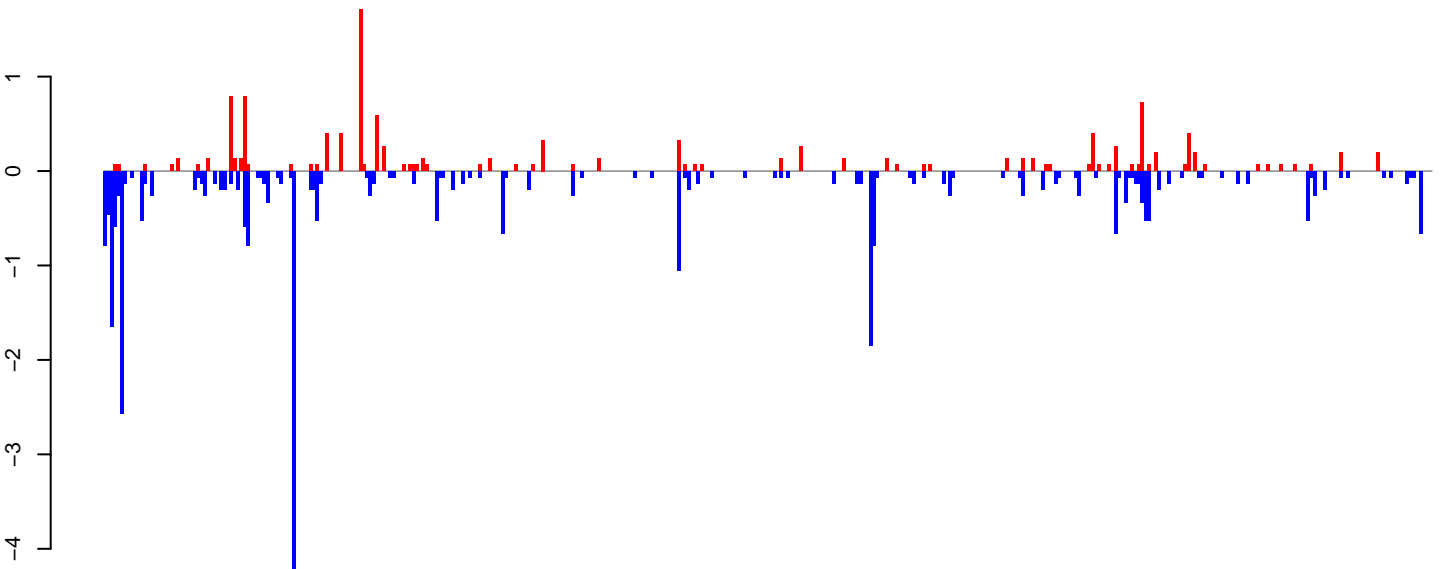
positive=11, negative=19, total=29

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=14, total=16

AeAlbo\_FemaleWhole\_BF\_CT.rep

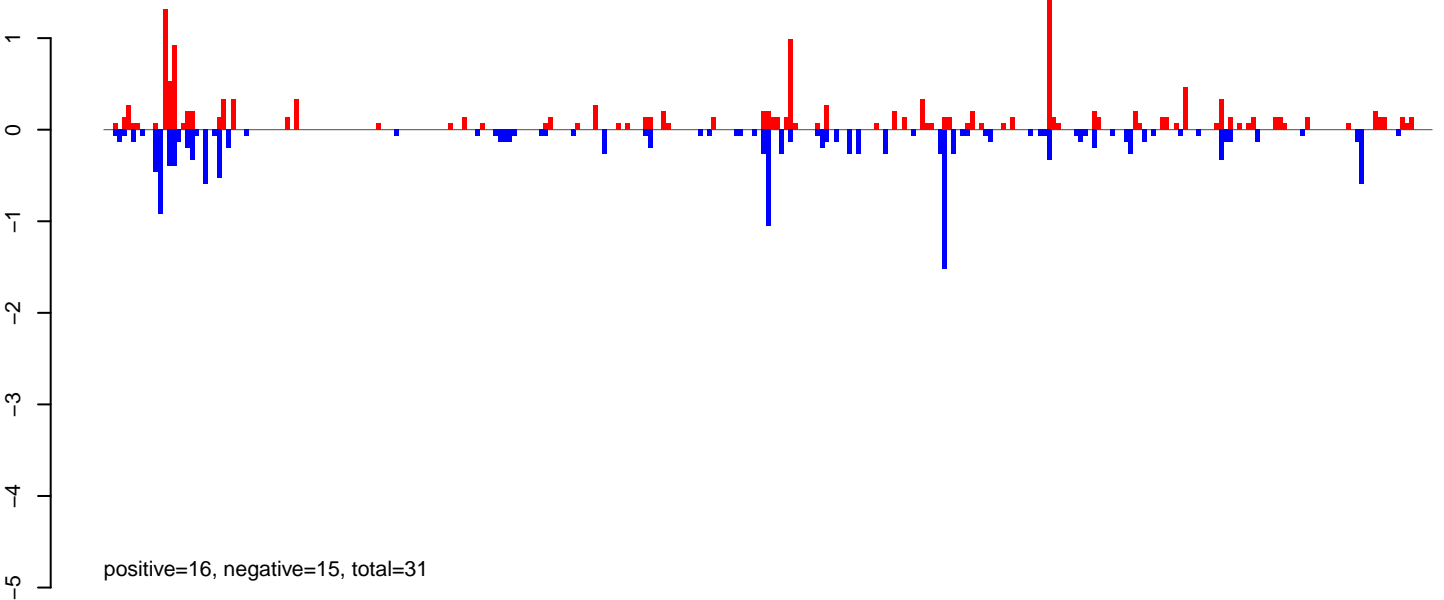


positive=13, negative=33, total=46

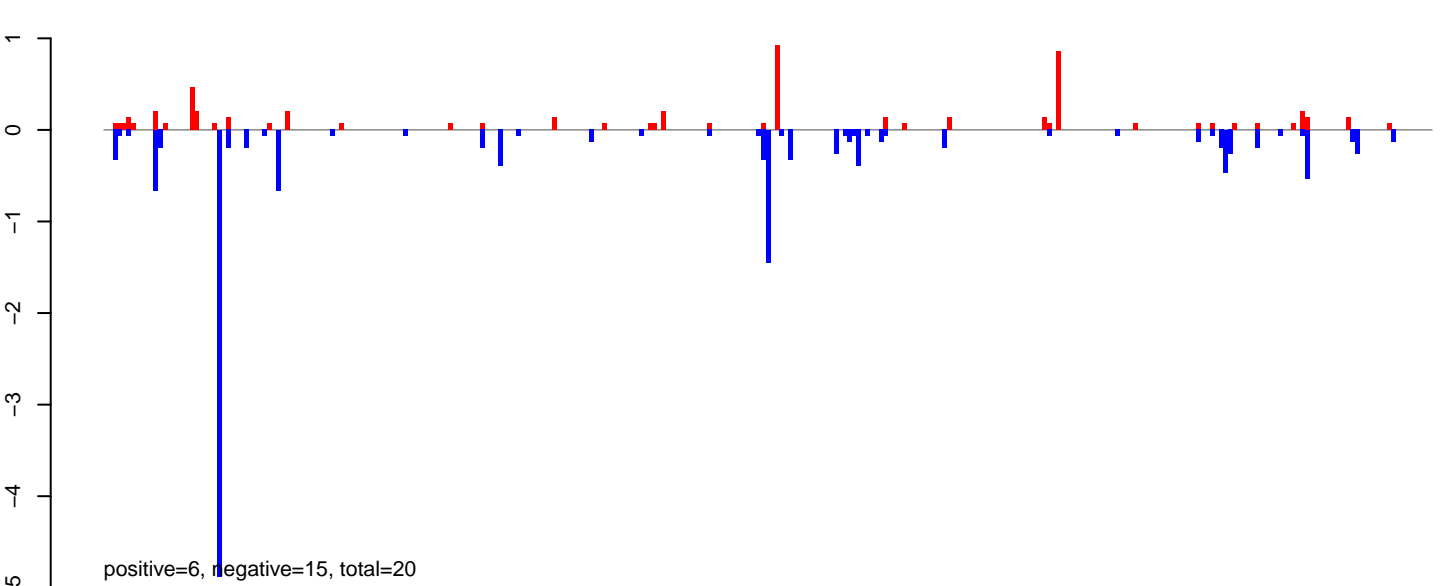
Window size=25, length=10018, TE@ltr-1\_family-5498@LTR\_Gypsy:1-10018

0 2000 4000 6000 8000 10000

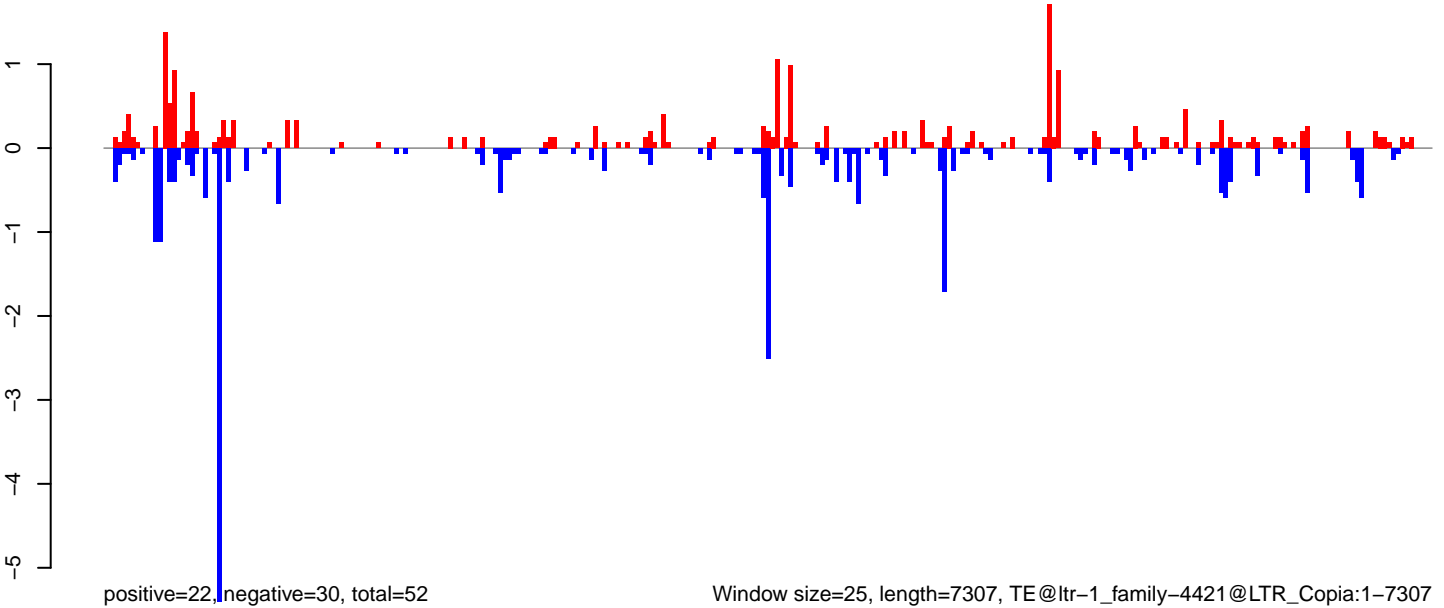
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



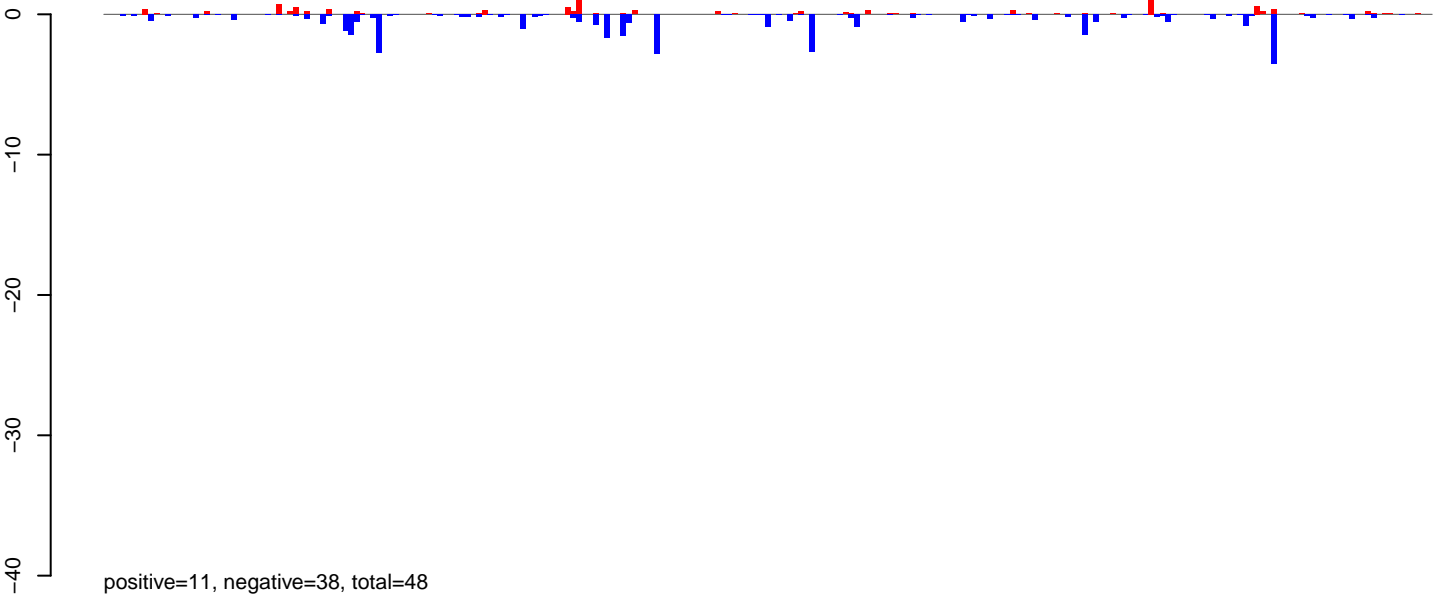
Window size=25, length=7307, TE@ltr-1\_family-4421@LTR\_Copia:1-7307

0 2000 4000 6000

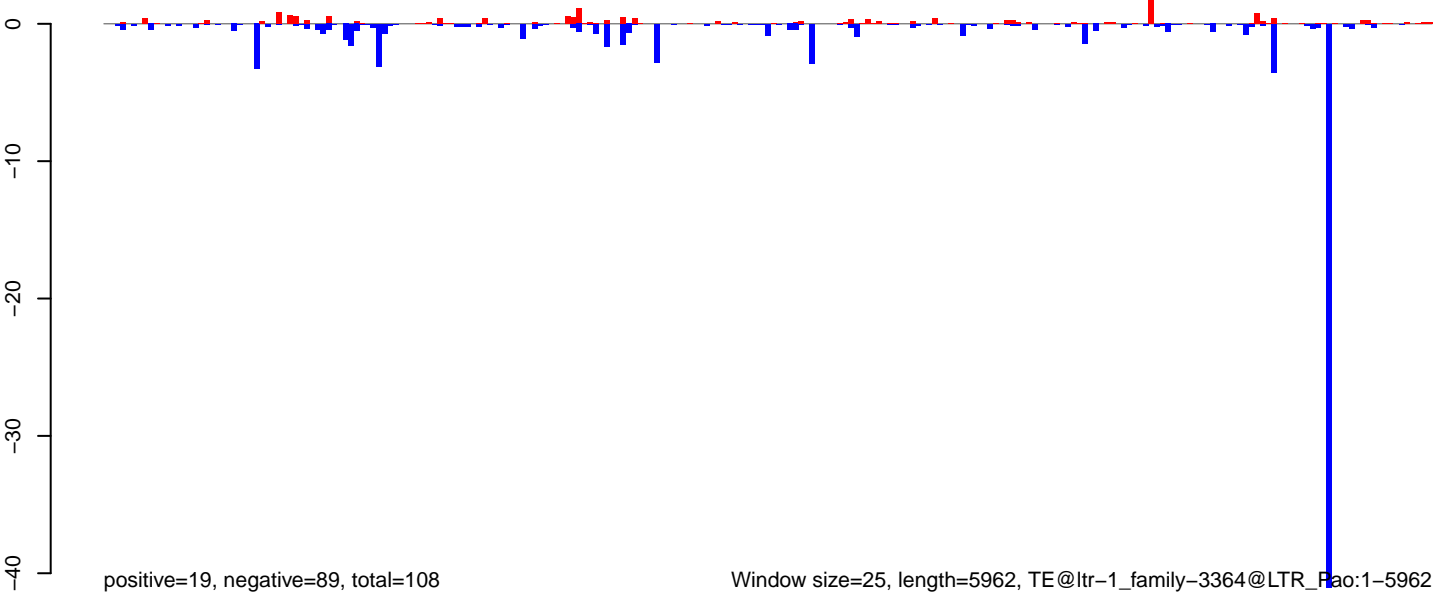
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

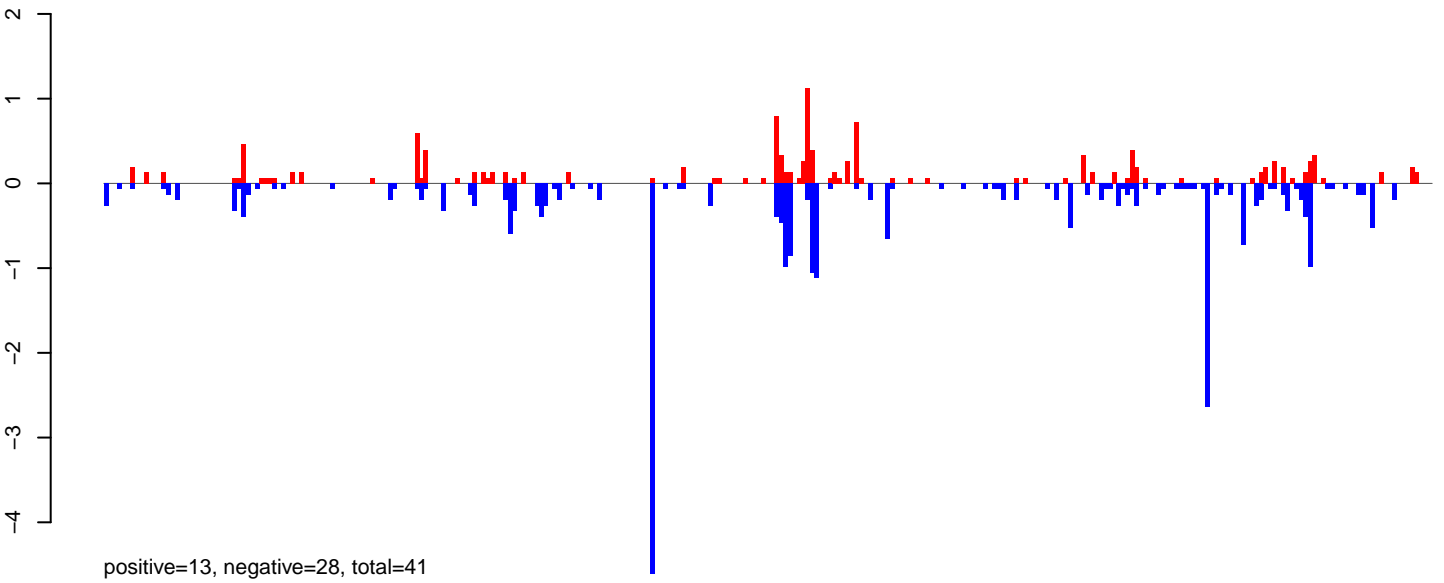


AeAlbo\_FemaleWhole\_BF\_CT.rep

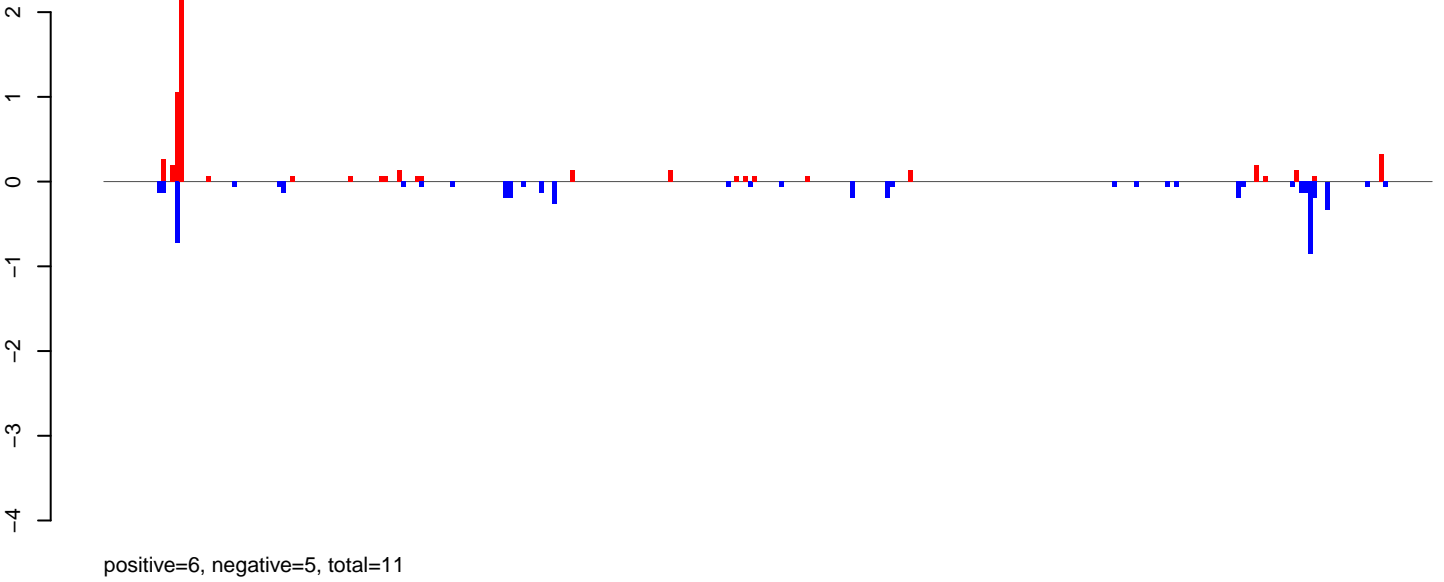


0 1000 2000 3000 4000 5000 6000

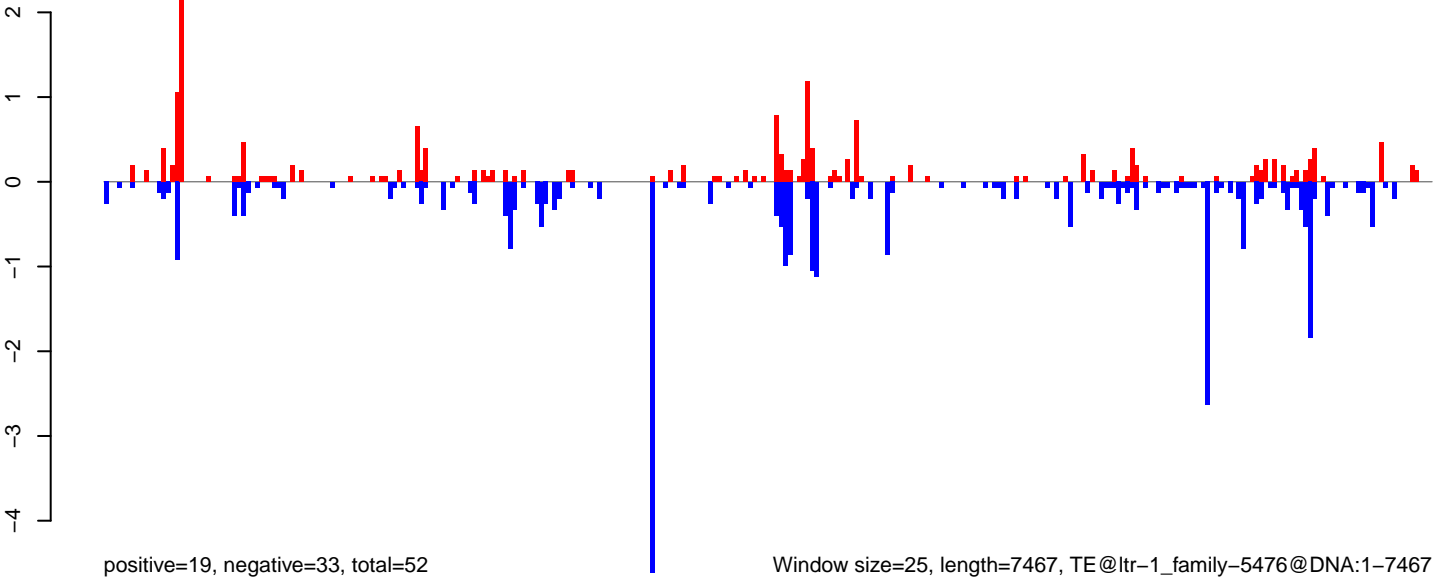
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



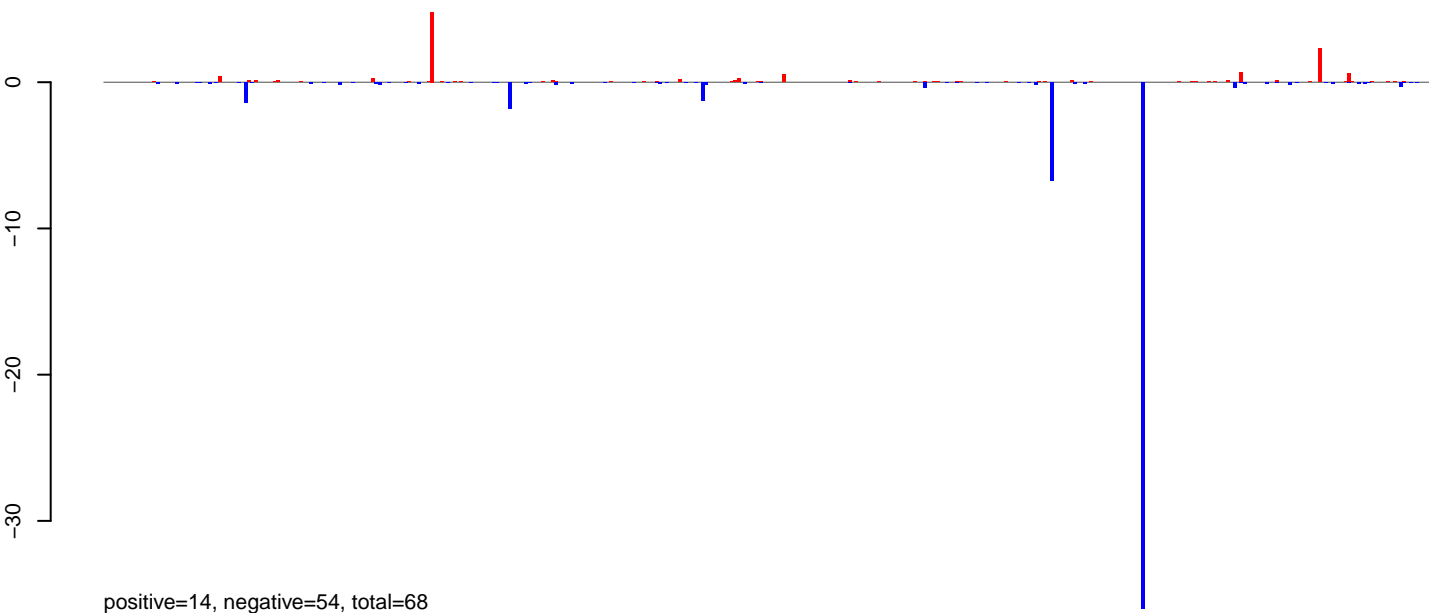
AeAlbo\_FemaleWhole\_BF\_CT.rep



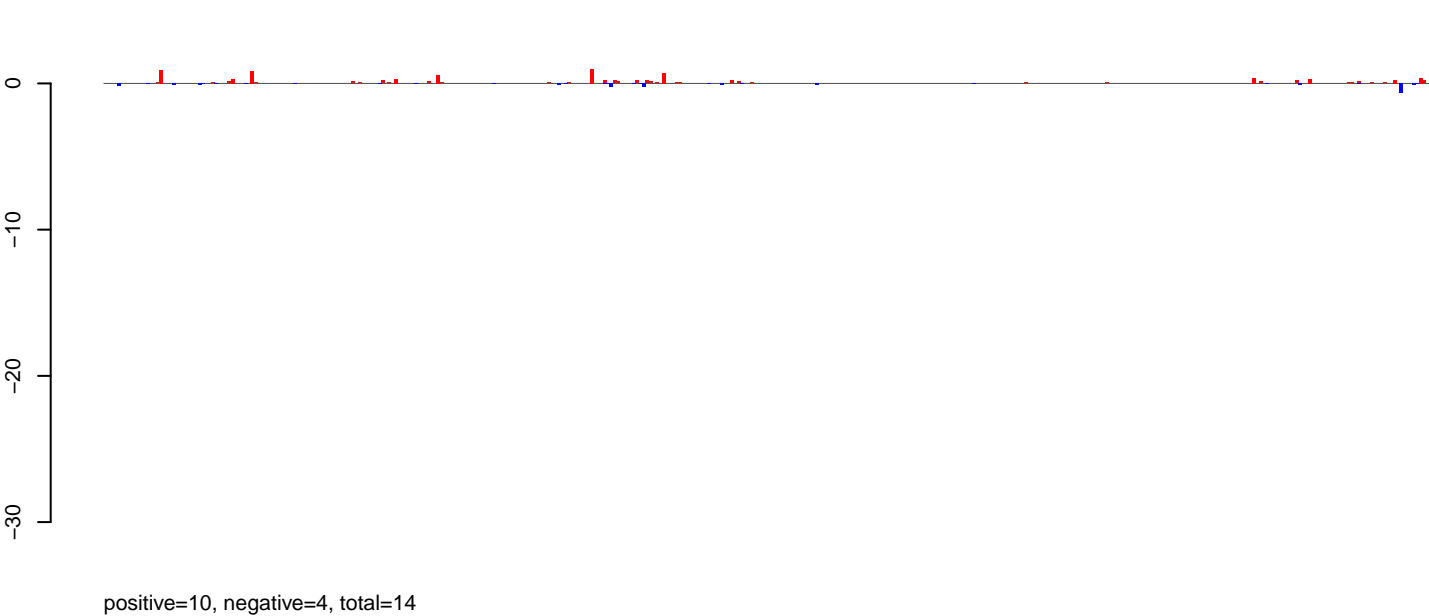
Window size=25, length=7467, TE@ltr-1\_family-5476@DNA:1-7467

0 2000 4000 6000

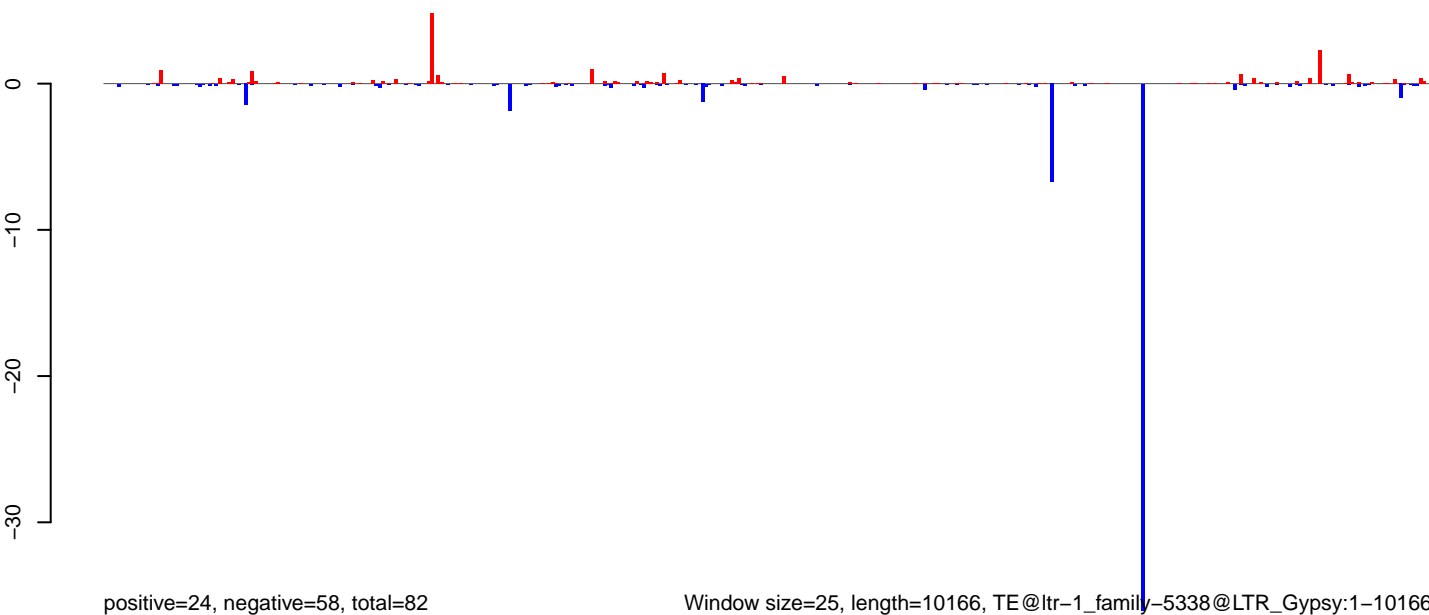
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



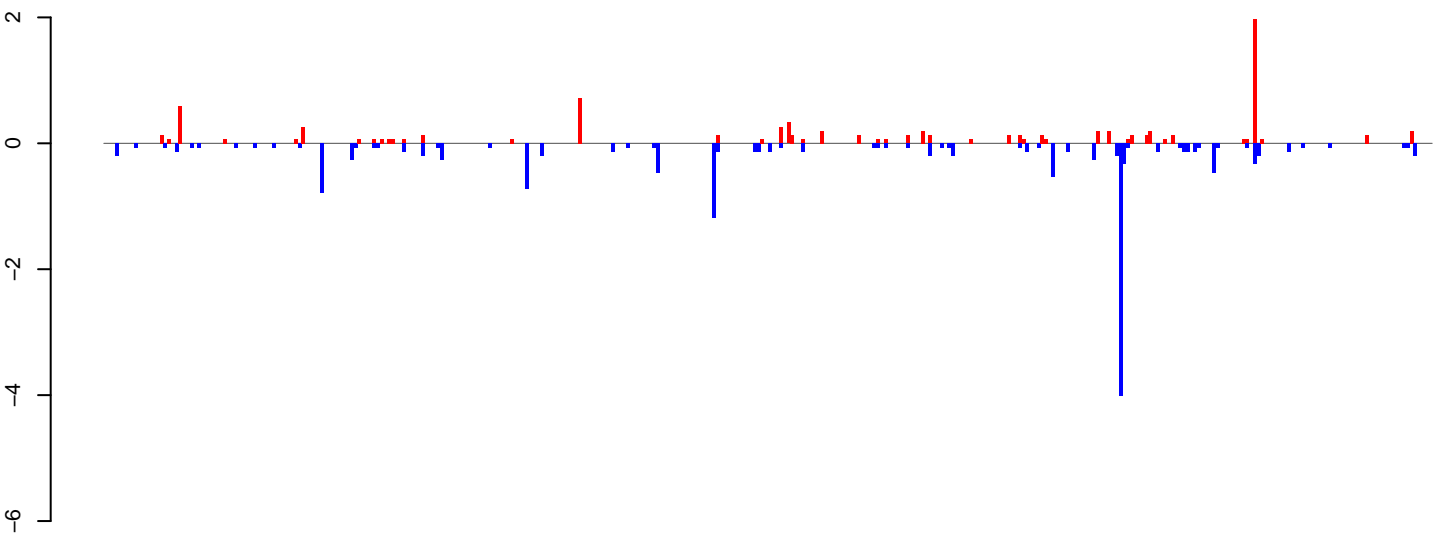
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=10166, TE@ltr-1\_family-5338@LTR\_Gypsy:1-10166

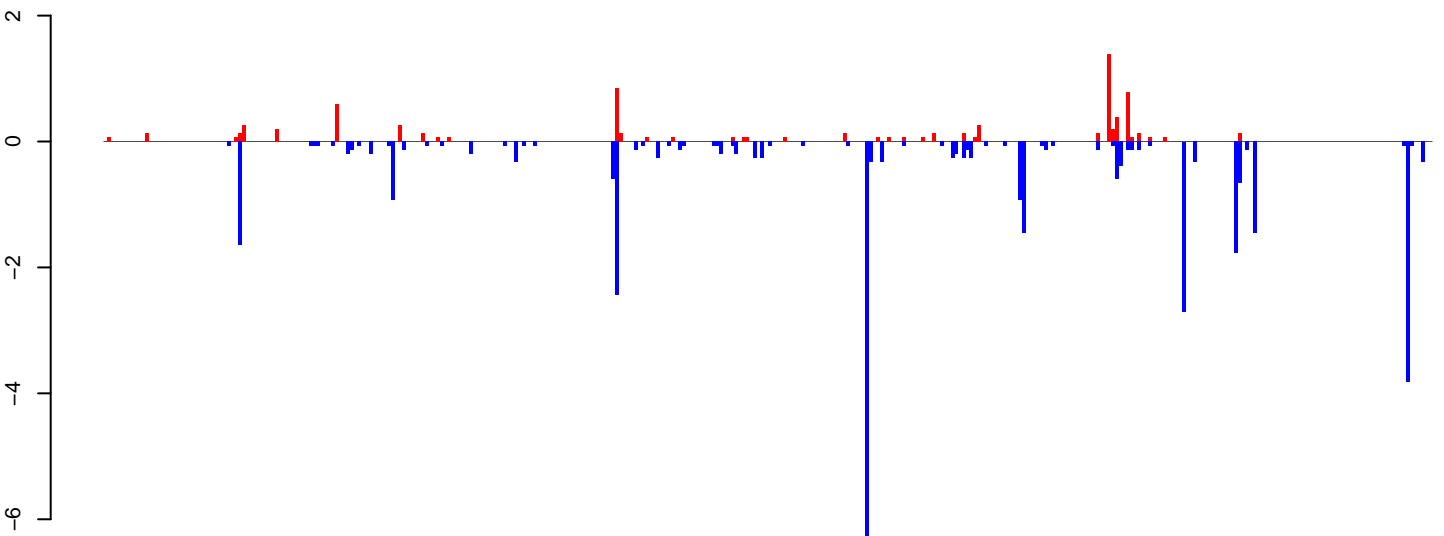
0 2000 4000 6000 8000 10000

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



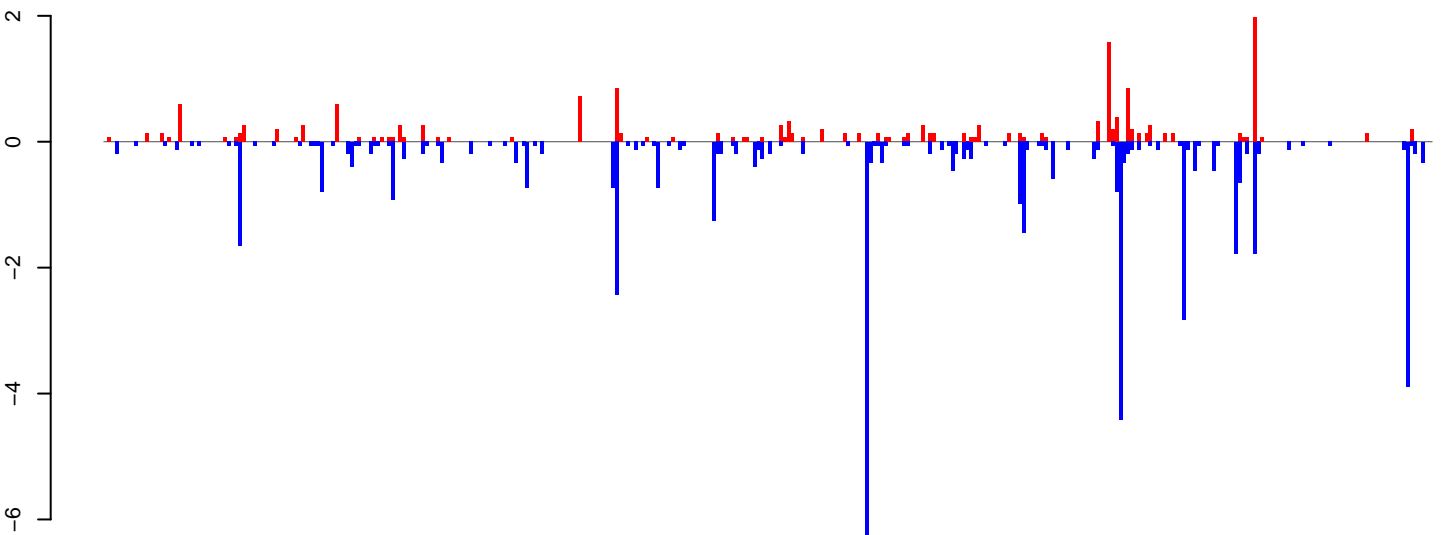
positive=9, negative=15, total=24

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=8, negative=35, total=42

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

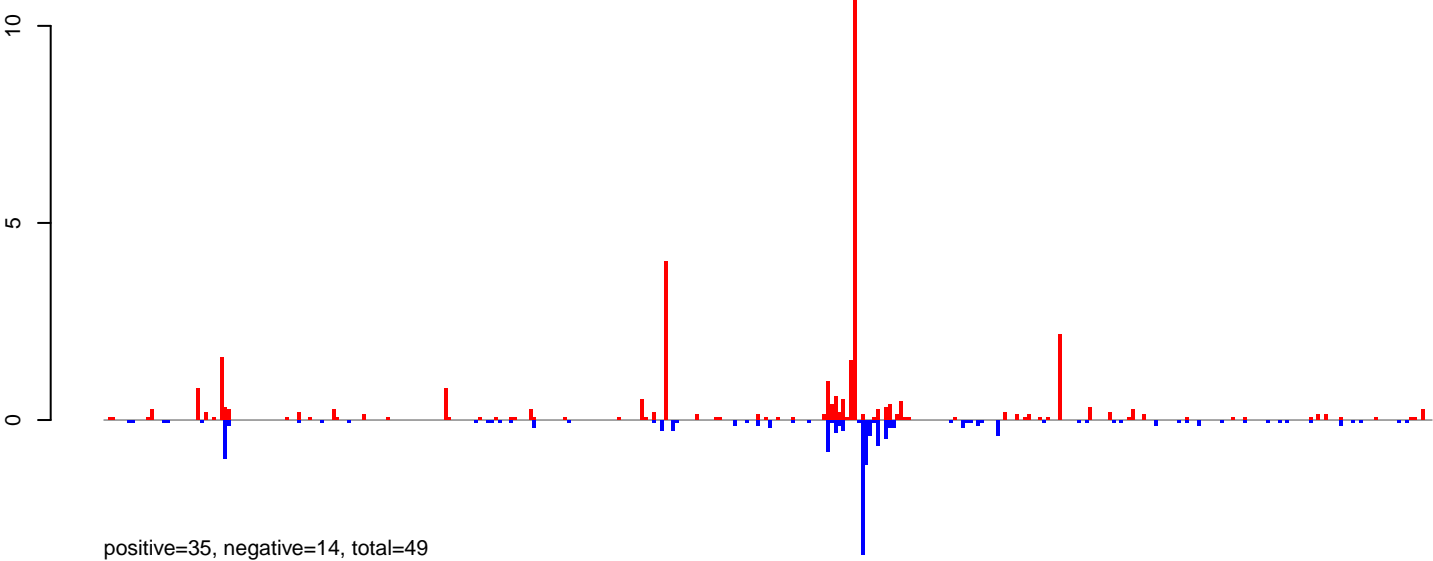


positive=16, negative=50, total=66

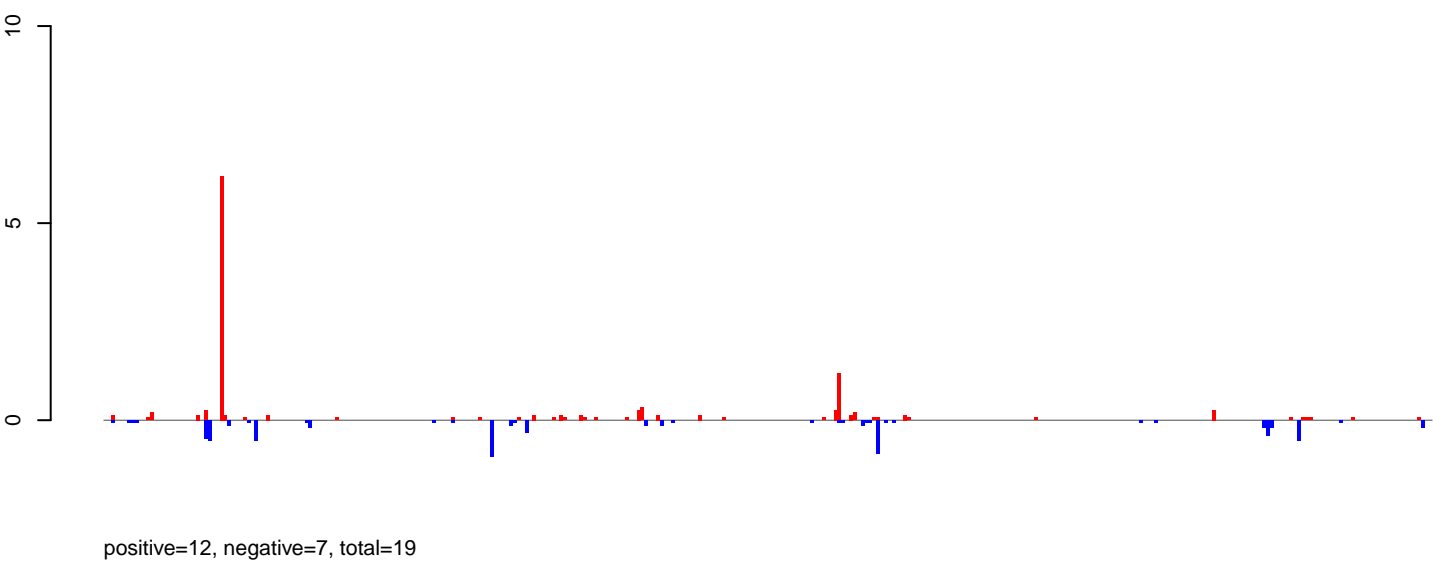
Window size=25, length=8882, TE@rnd-6\_family-4012@LTR\_Gypsy:1-8882

0 2000 4000 6000 8000

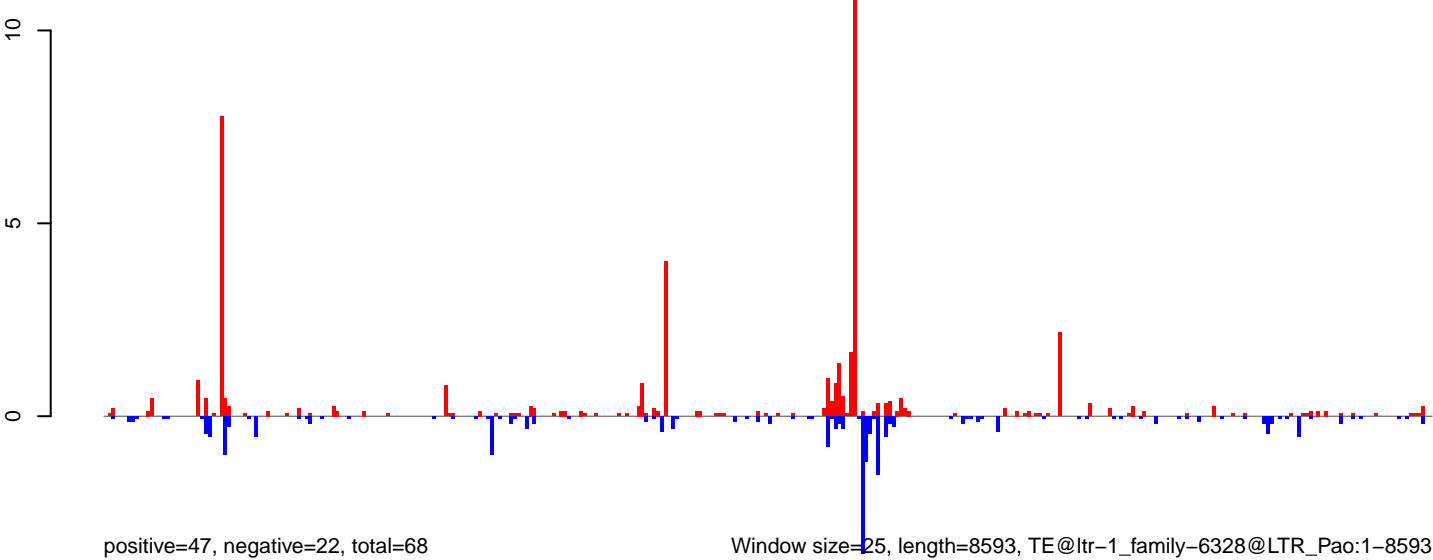
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

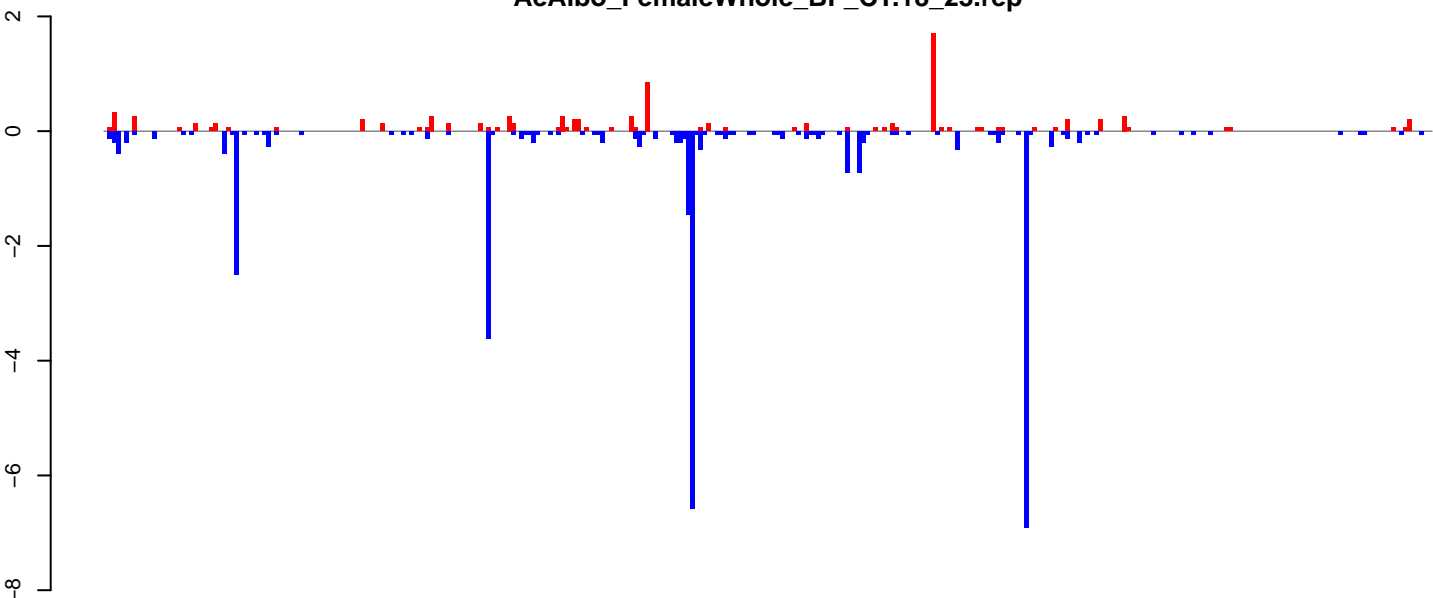


**AeAlbo\_FemaleWhole\_BF\_CT.rep**



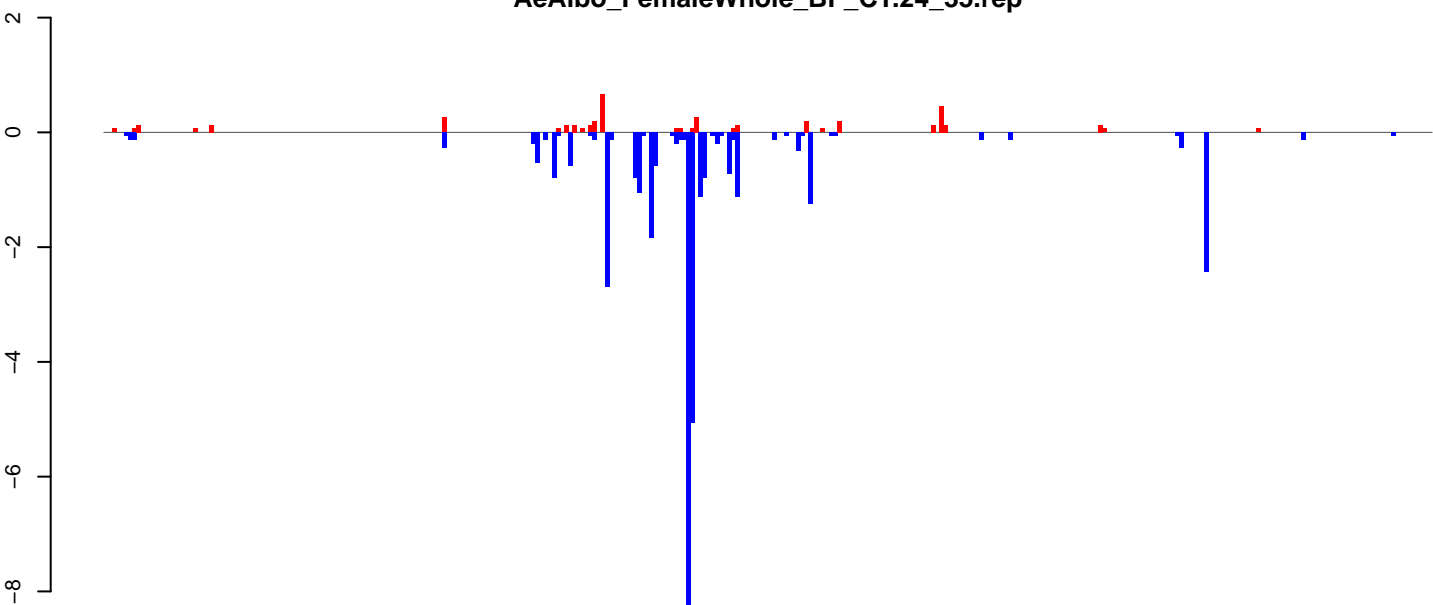


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



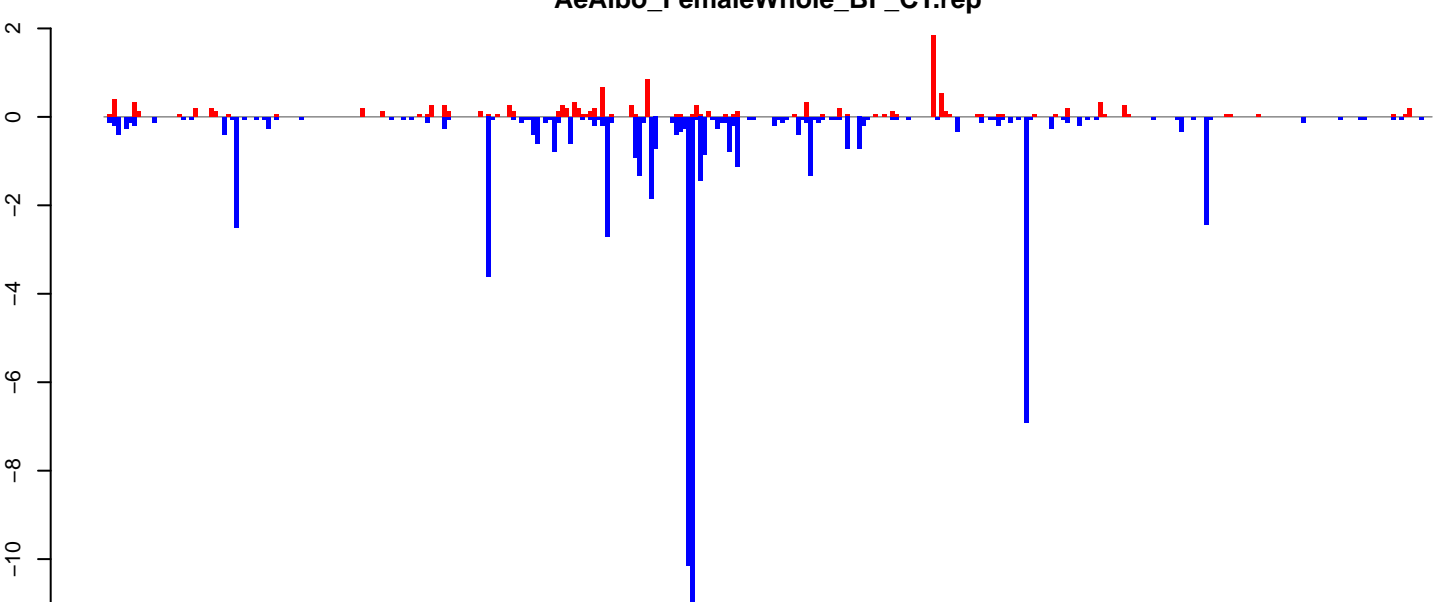
positive=9, negative=32, total=41

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=34, total=38

AeAlbo\_FemaleWhole\_BF\_CT.rep

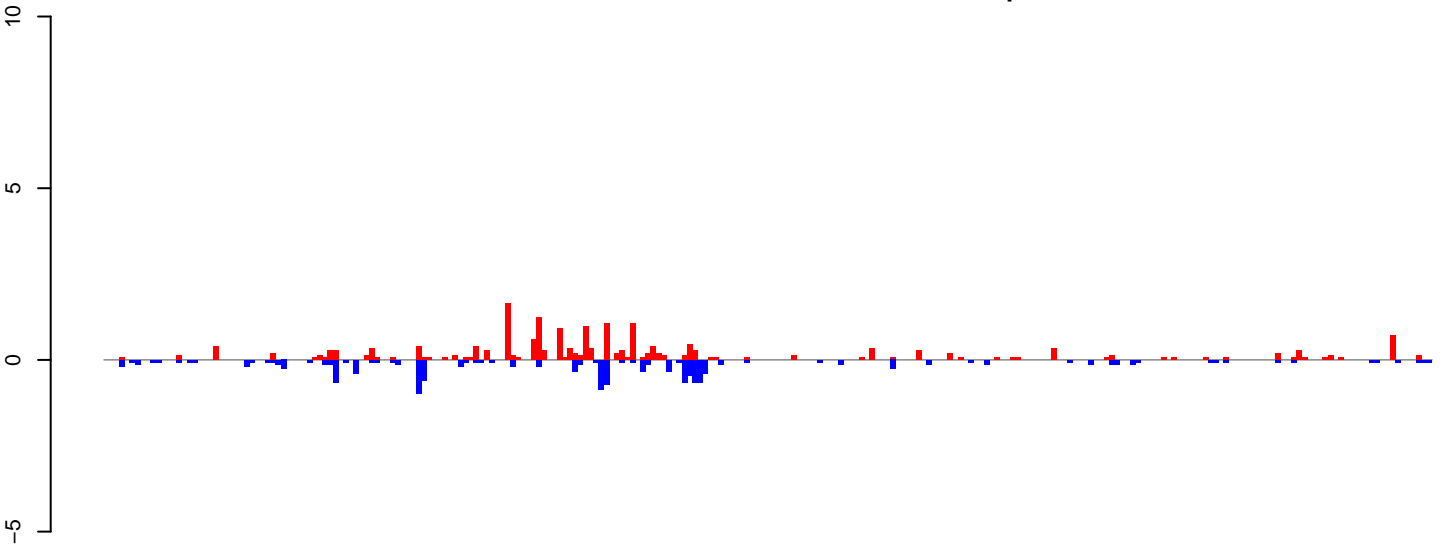


positive=13, negative=66, total=79

Window size=25, length=8130, TE@ltr-1\_family-5817@DNA\_CMC-EnSpm:1-8130

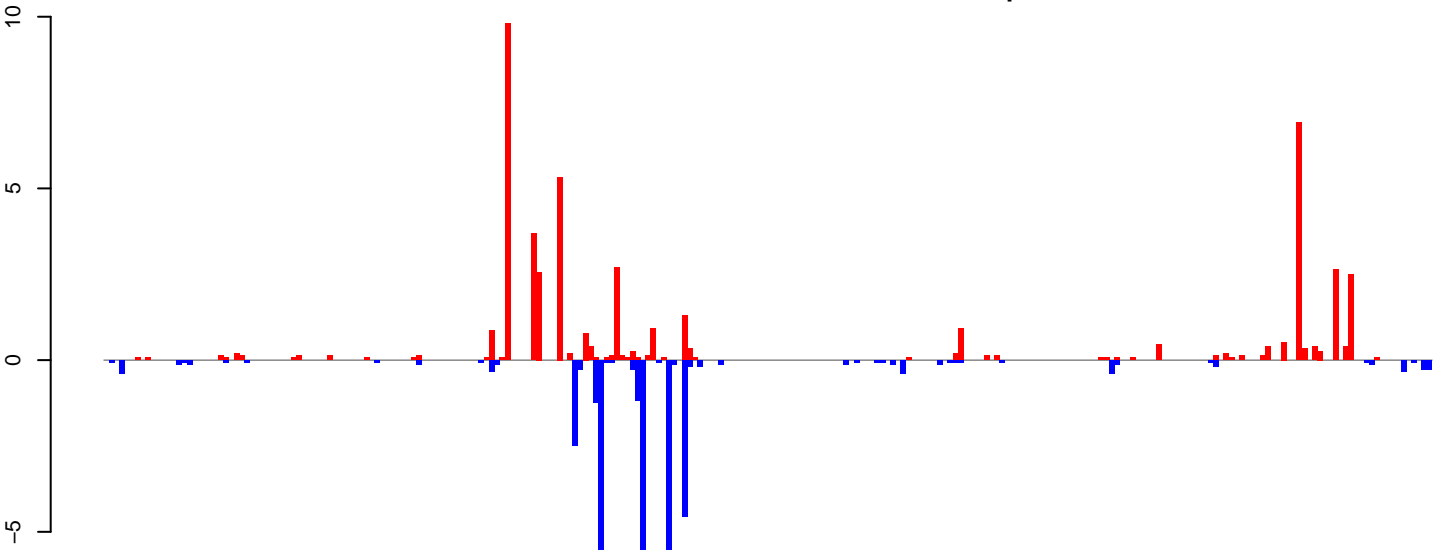
0 2000 4000 6000 8000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



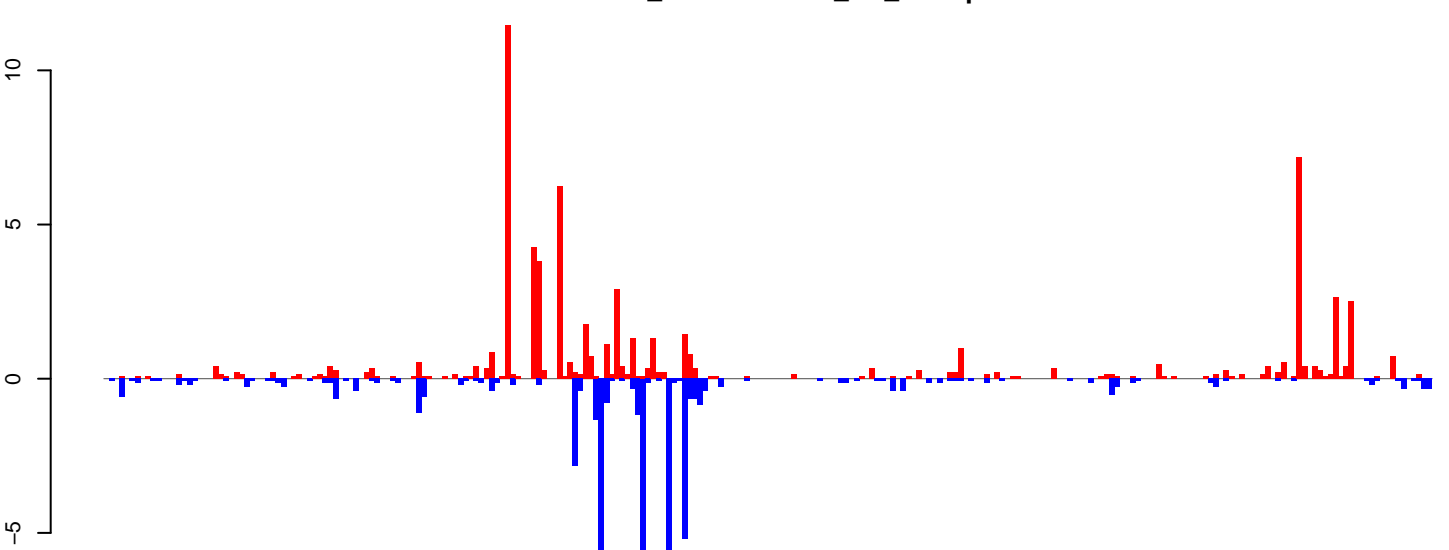
positive=19, negative=14, total=33

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



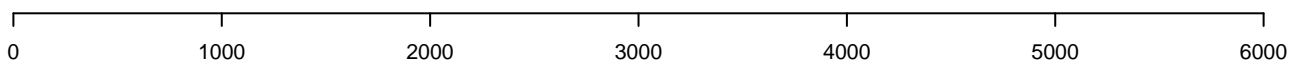
positive=49, negative=36, total=85

AeAlbo\_FemaleWhole\_BF\_CT.rep

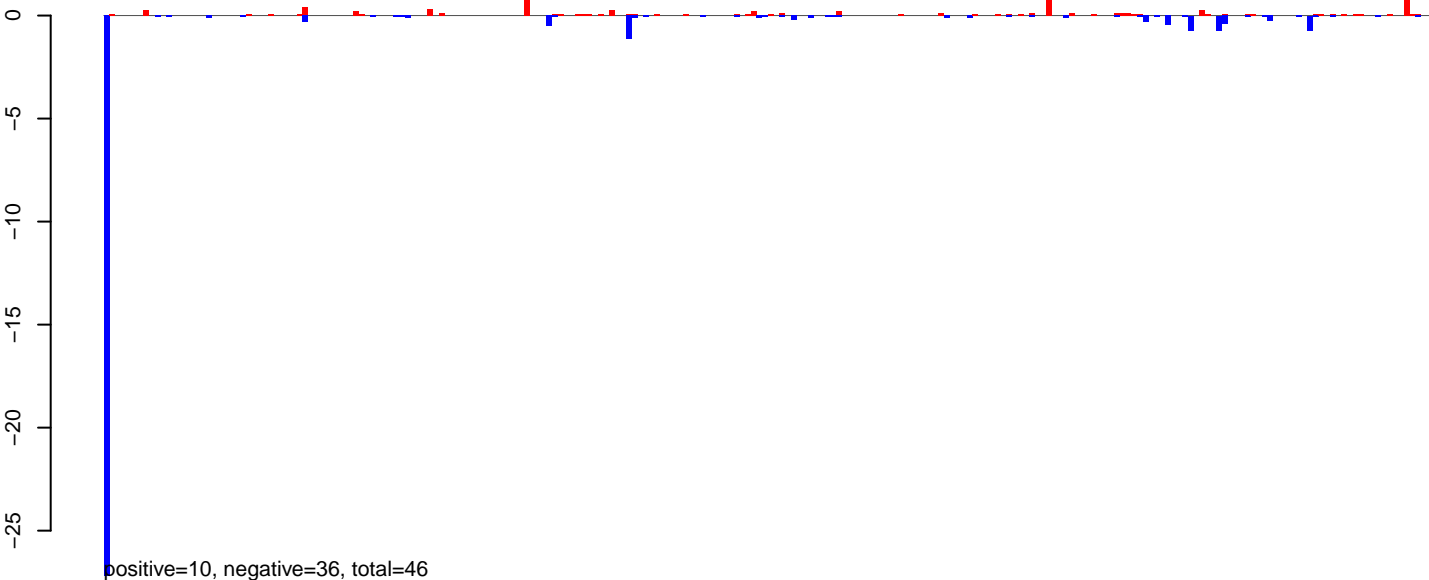


positive=68, negative=50, total=118

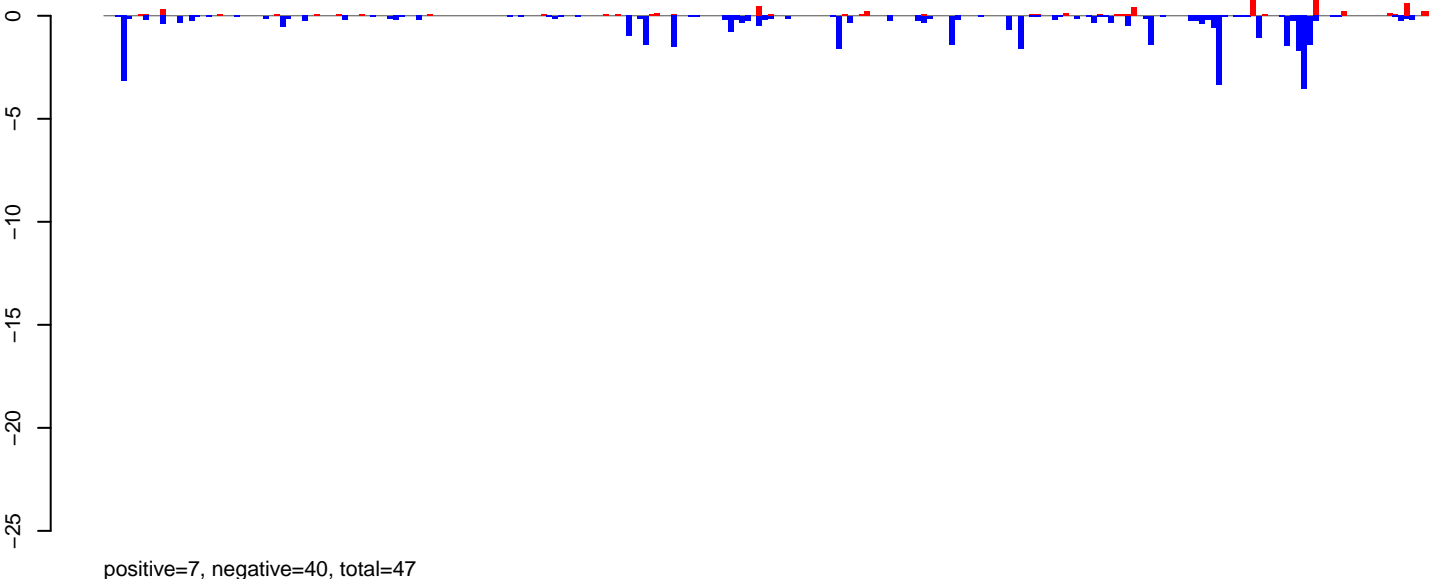
Window size=25, length=6373, TE@ltr-1\_family-5923@LINE RTE-ORTE:1-6373



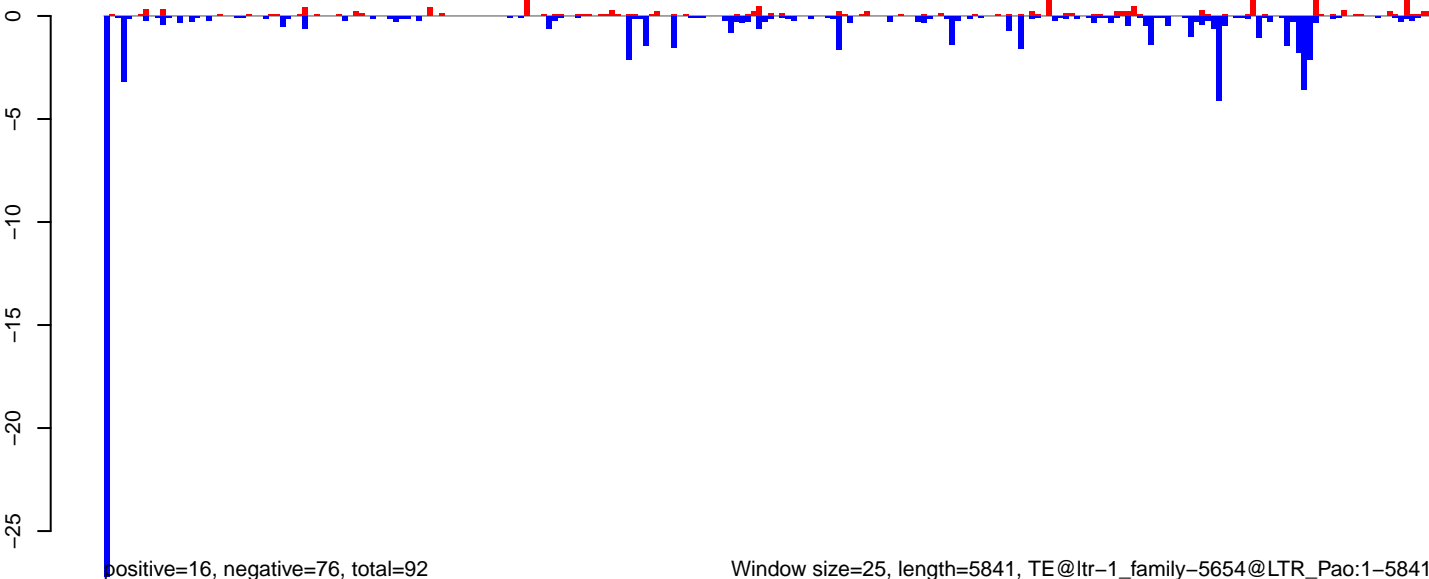
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

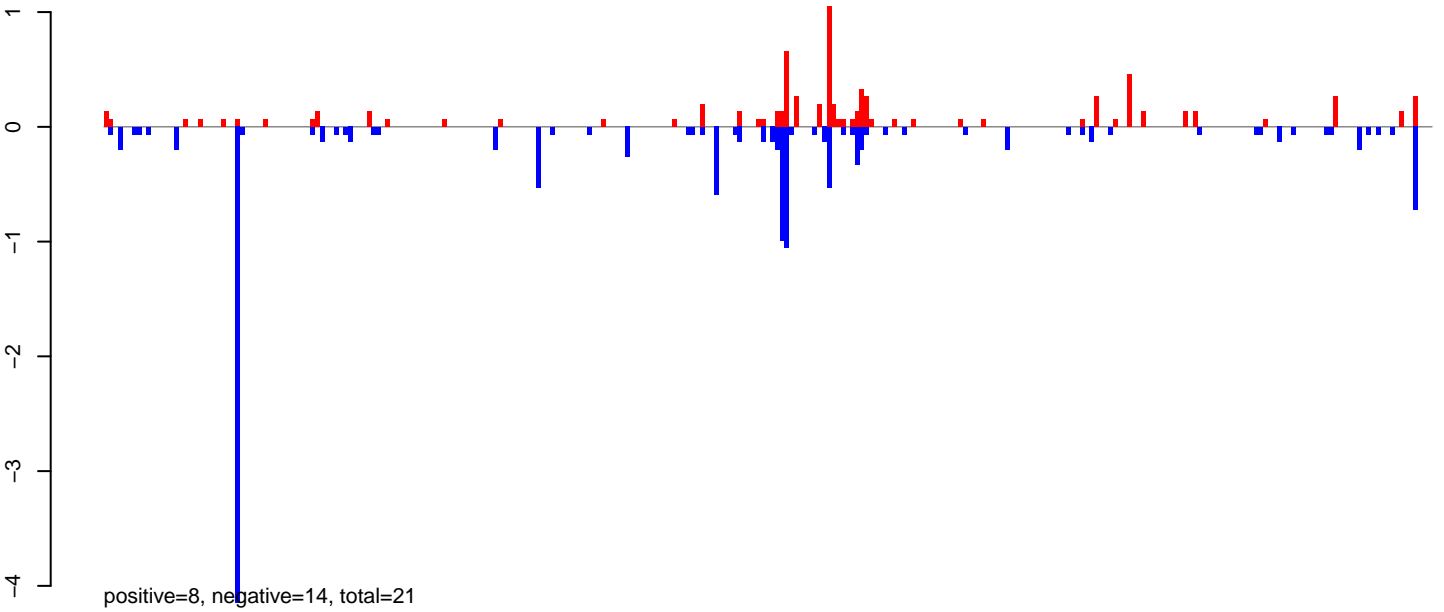


AeAlbo\_FemaleWhole\_BF\_CT.rep

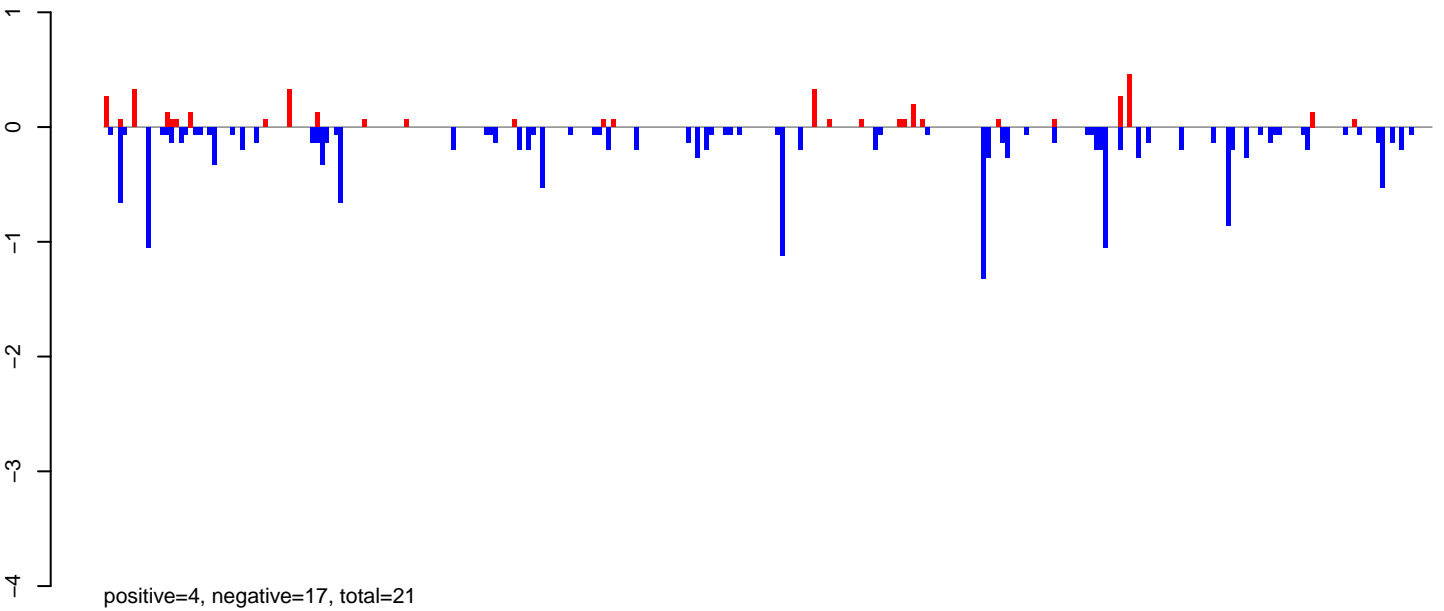


Window size=25, length=5841, TE@ltr-1\_family-5654@LTR\_Pao:1-5841

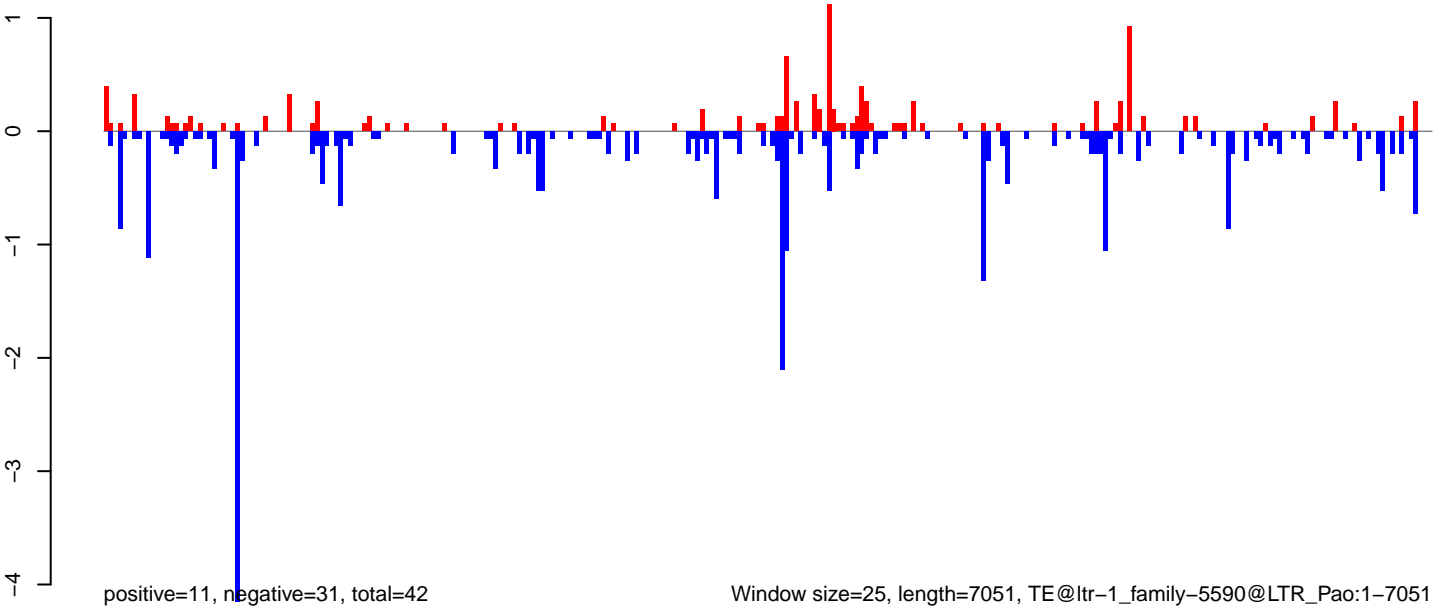
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



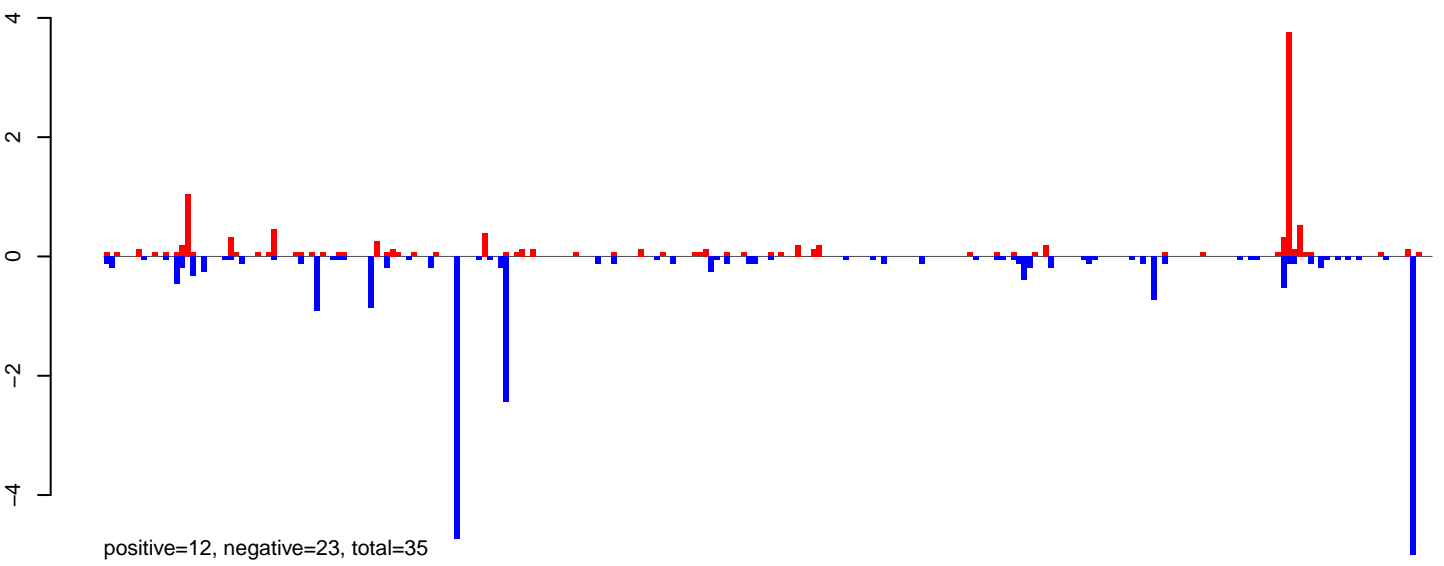
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



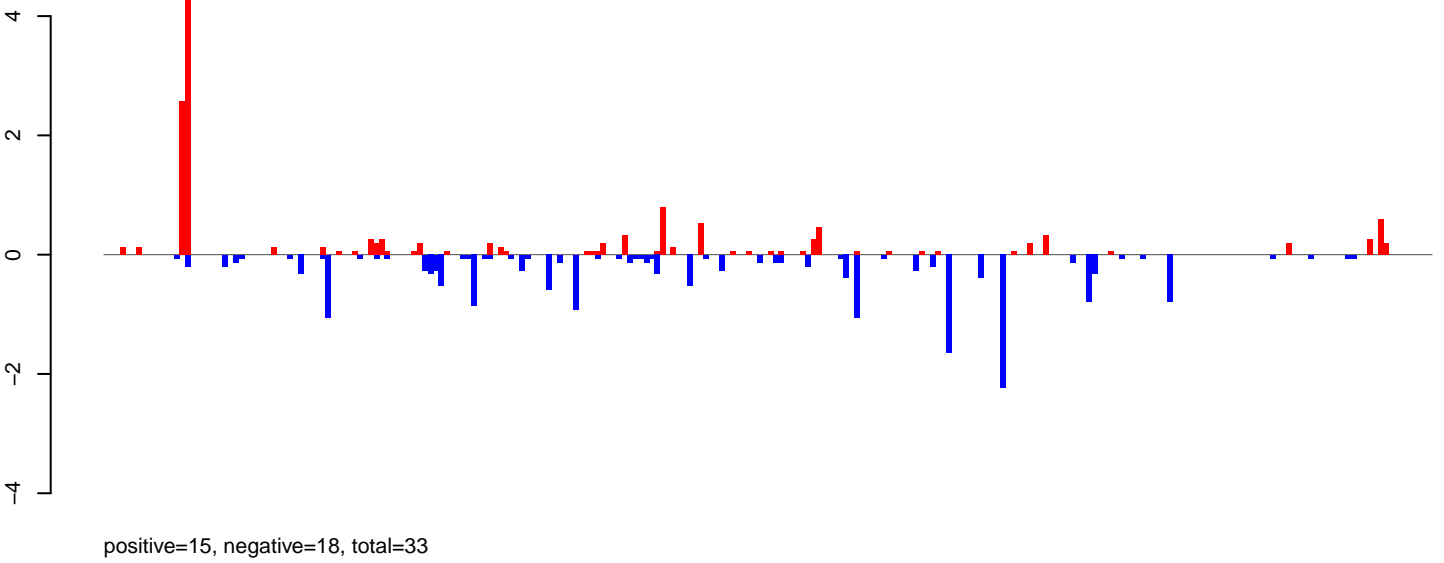
AeAlbo\_FemaleWhole\_BF\_CT.rep



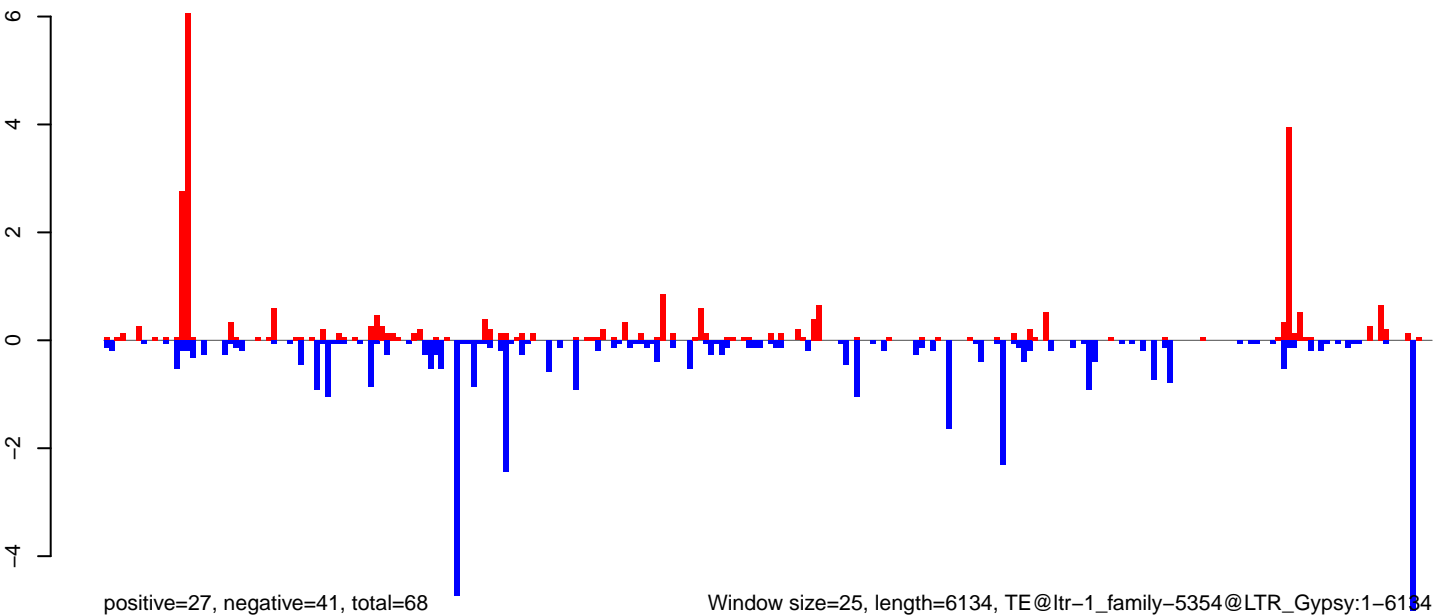
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

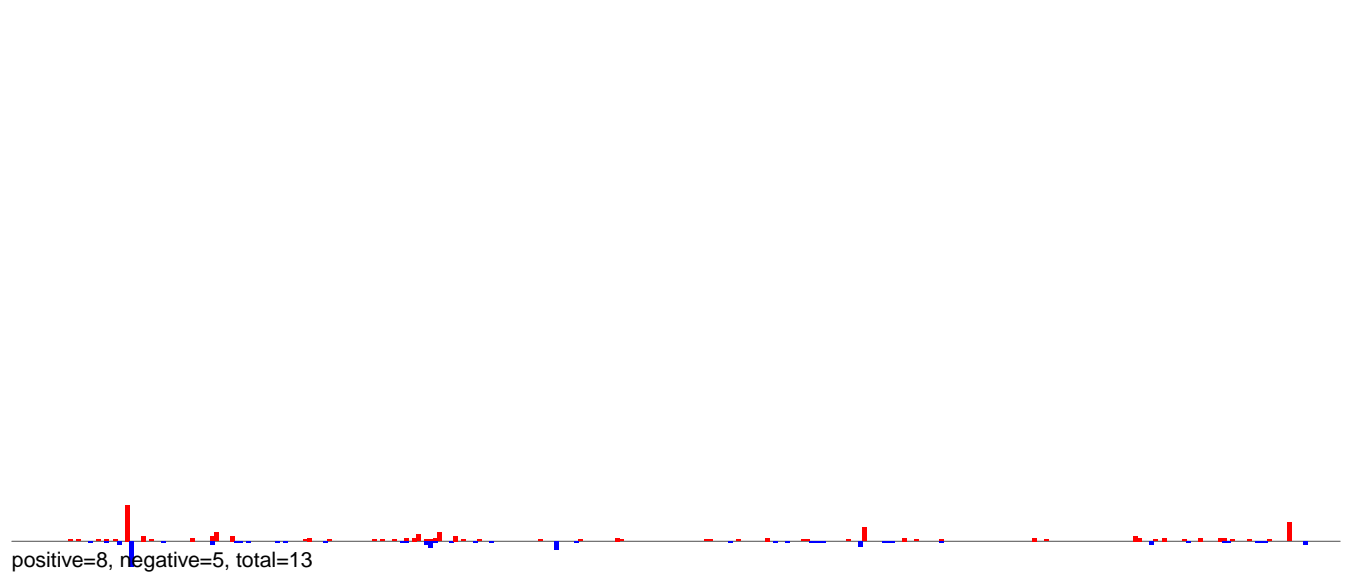


AeAlbo\_FemaleWhole\_BF\_CT.rep

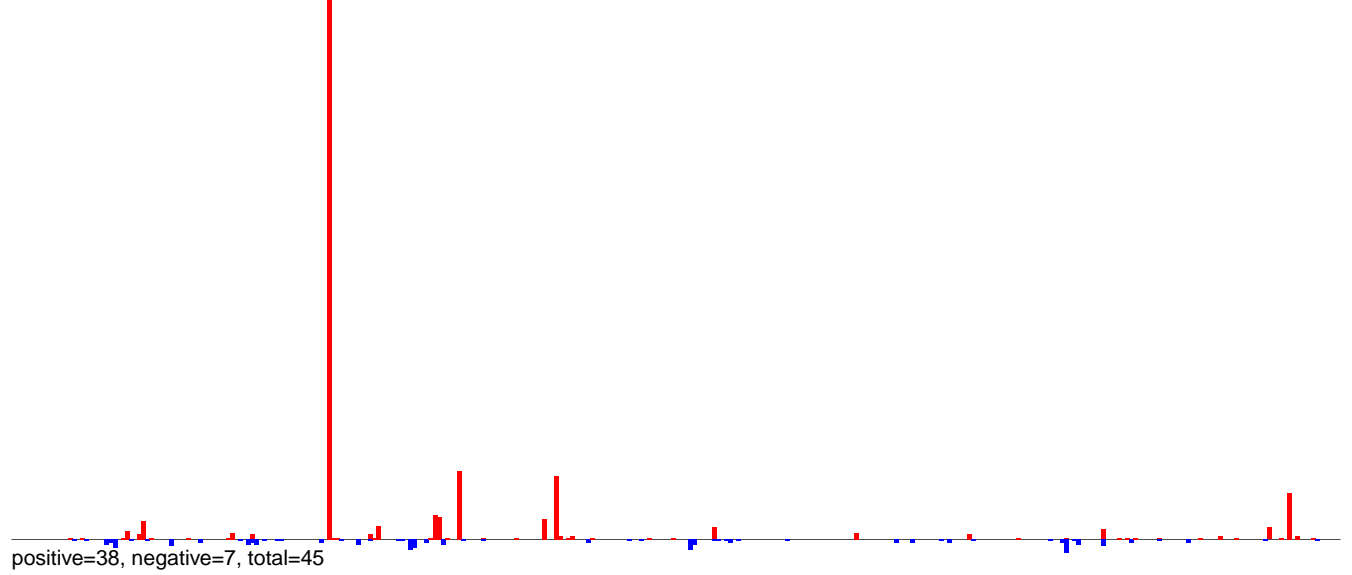


Window size=25, length=6134, TE@ltr-1\_family-5354@LTR\_Gypsy:1-6134

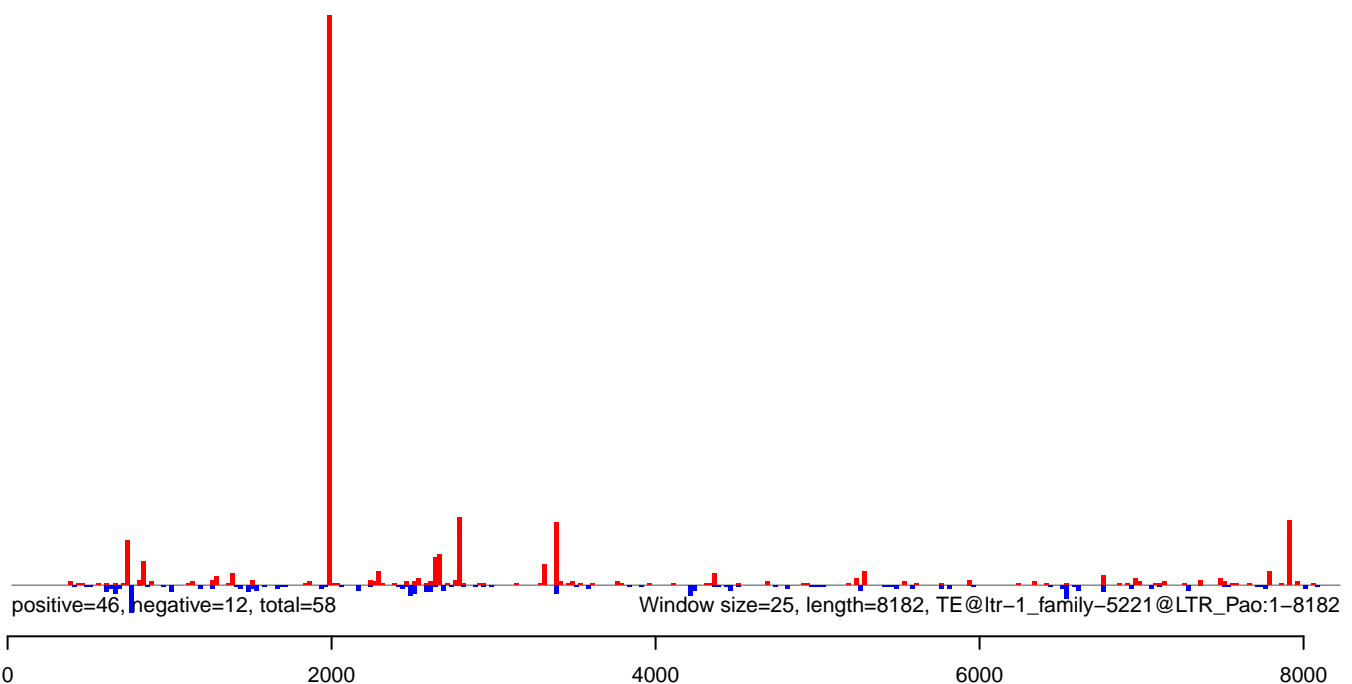
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



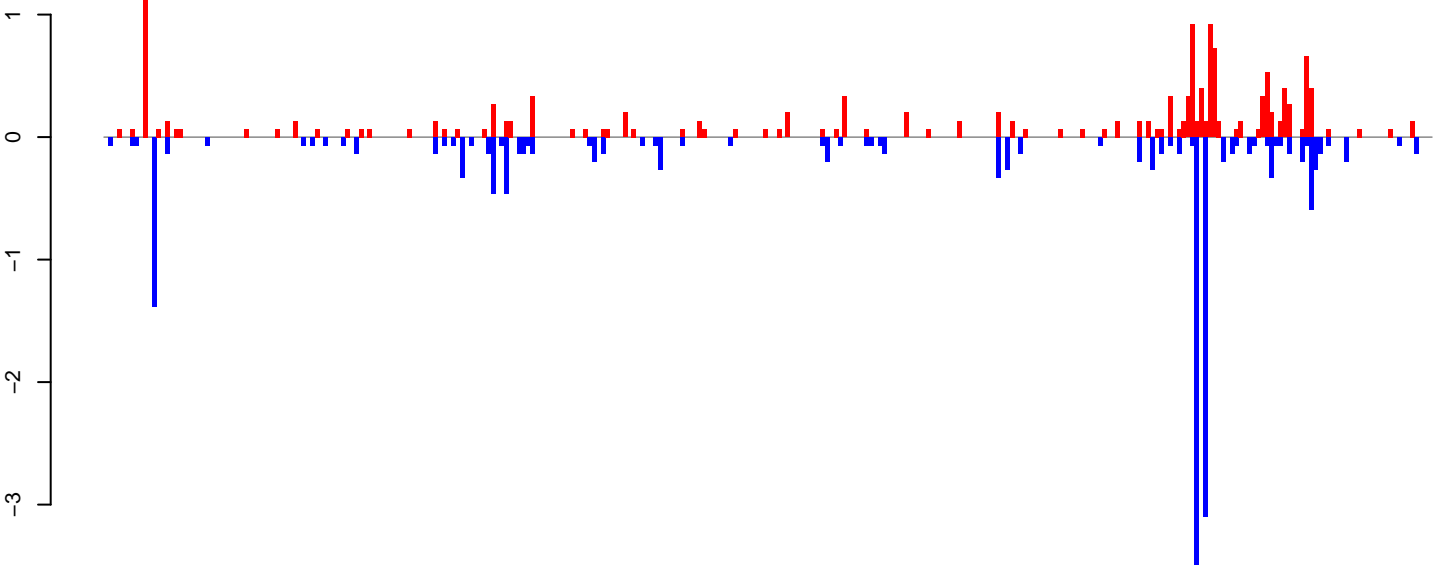
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

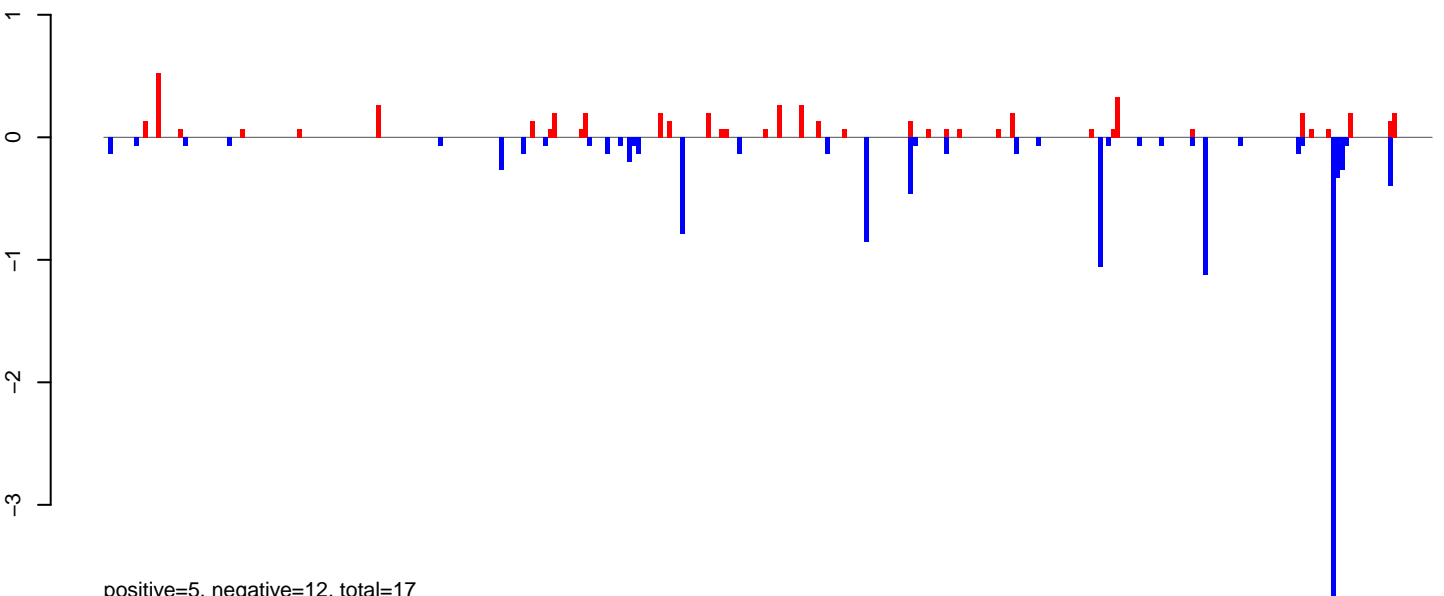


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



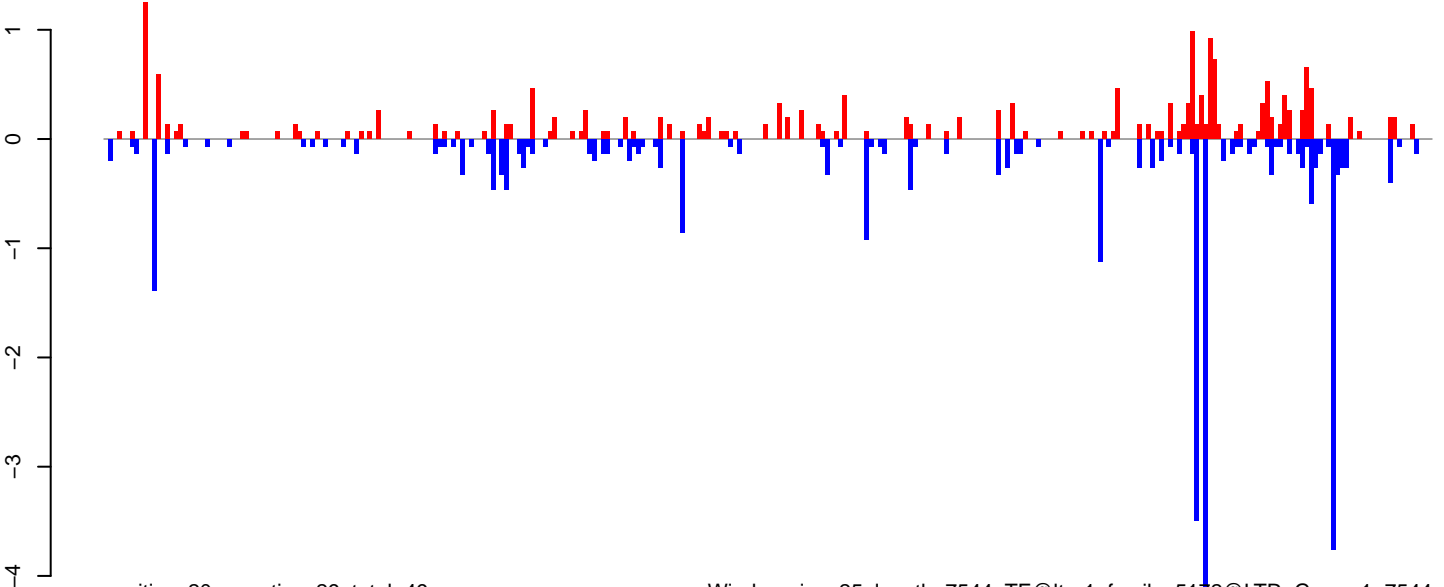
positive=14, negative=17, total=32

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



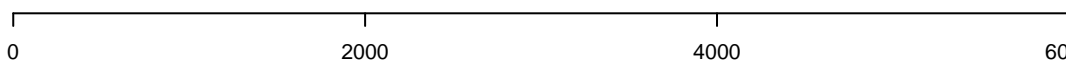
positive=5, negative=12, total=17

AeAlbo\_FemaleWhole\_BF\_CT.rep

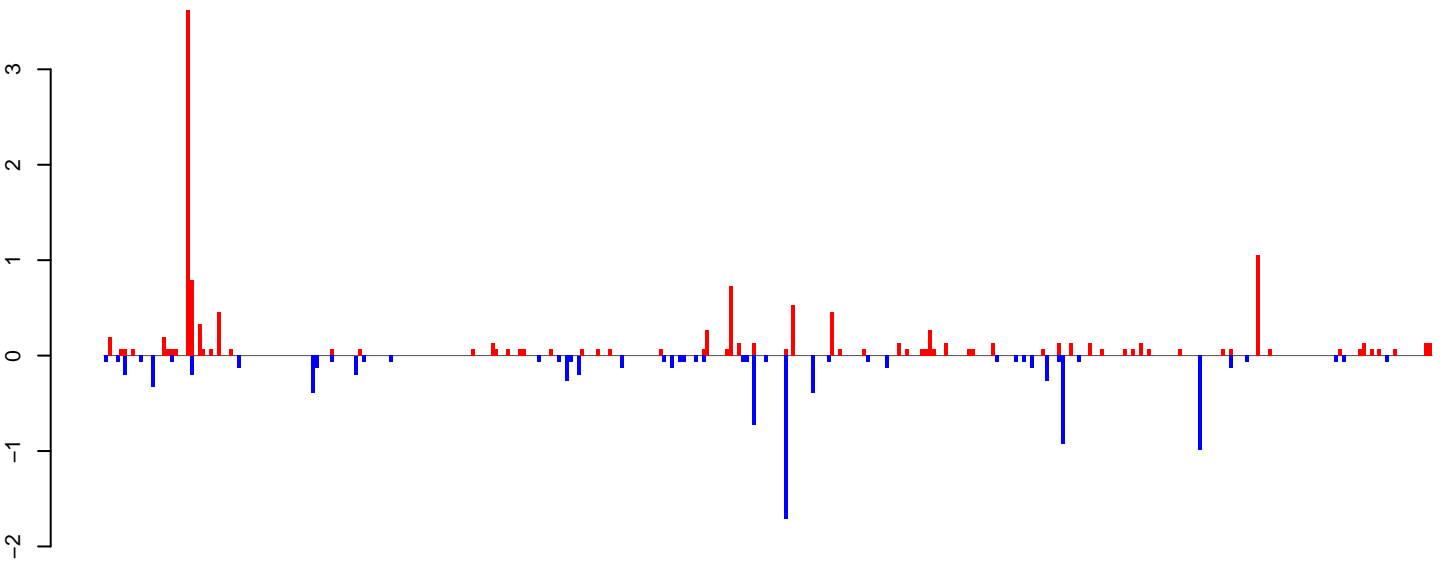


positive=20, negative=29, total=49

Window size=25, length=7544, TE@ltr-1\_family-5112@LTR\_Gypsy:1-7544

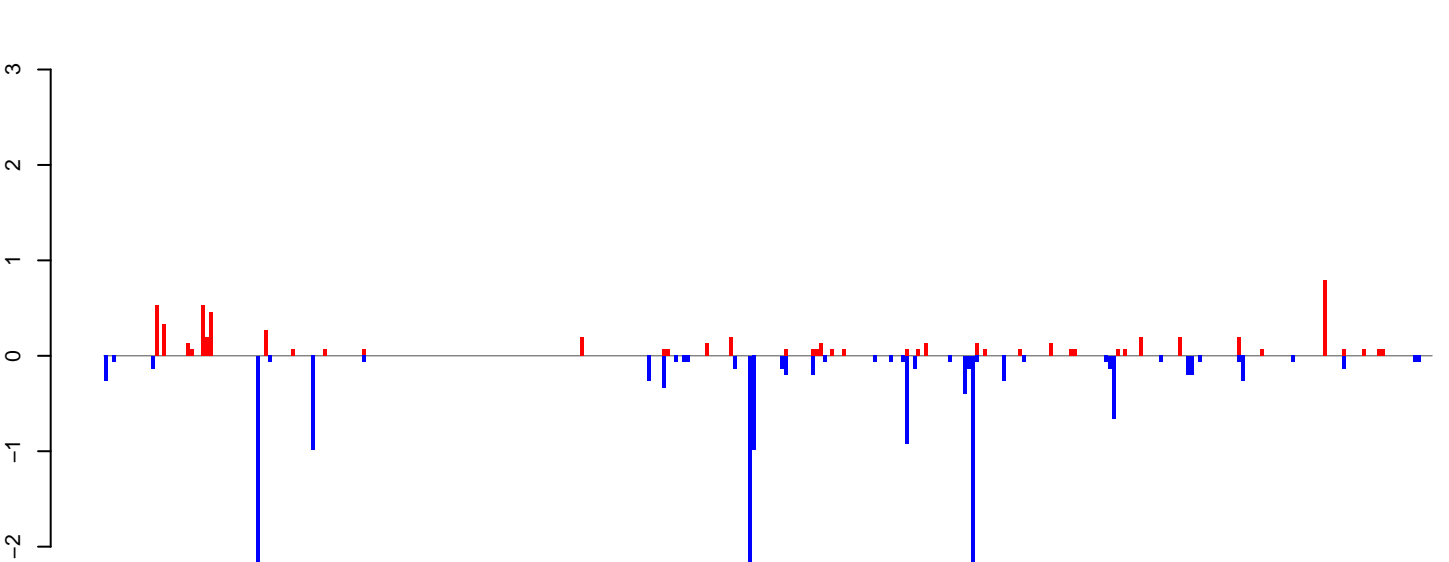


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



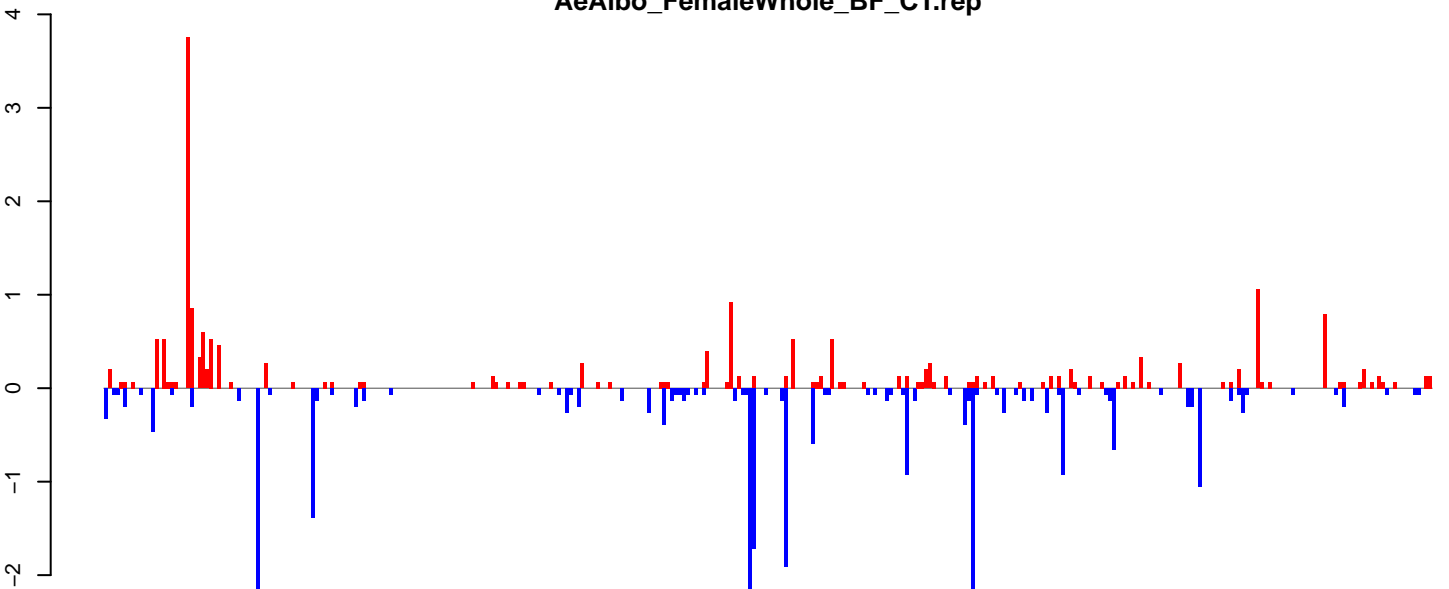
positive=14, negative=10, total=23

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=16, total=22

AeAlbo\_FemaleWhole\_BF\_CT.rep



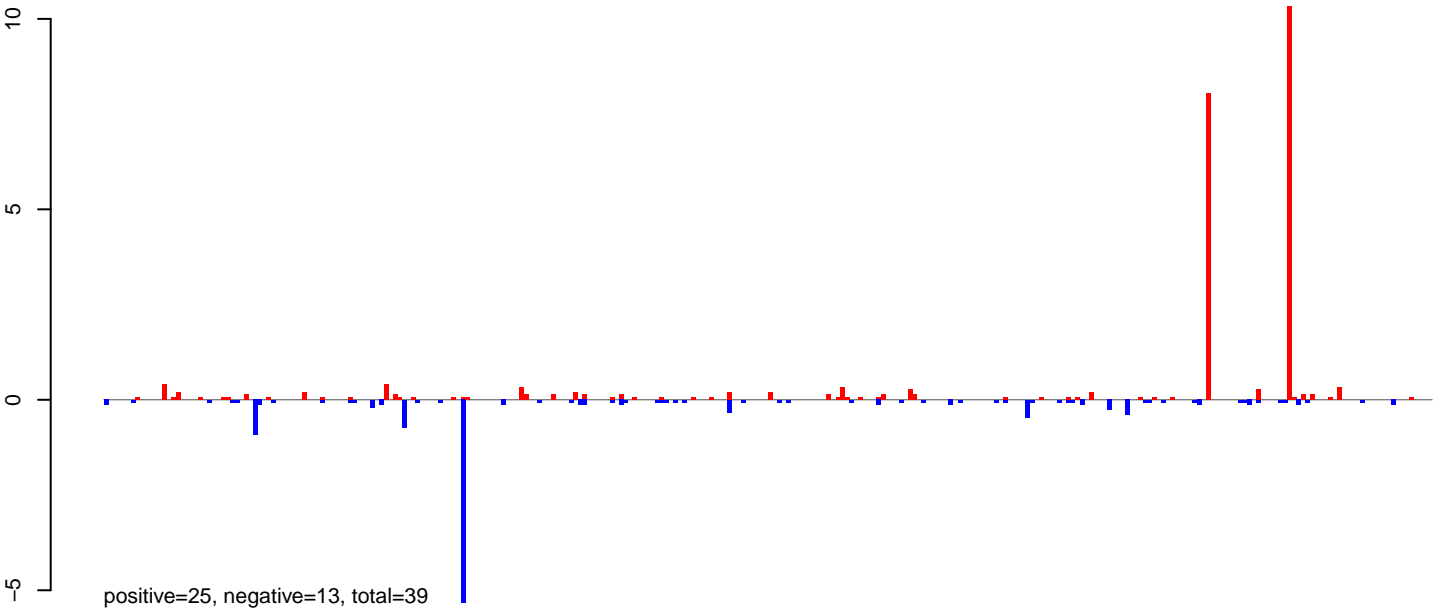
positive=20, negative=26, total=46

Window size=25, length=8497, TE@ltr-1\_family-4690@LTR\_Gypsy:1-8497

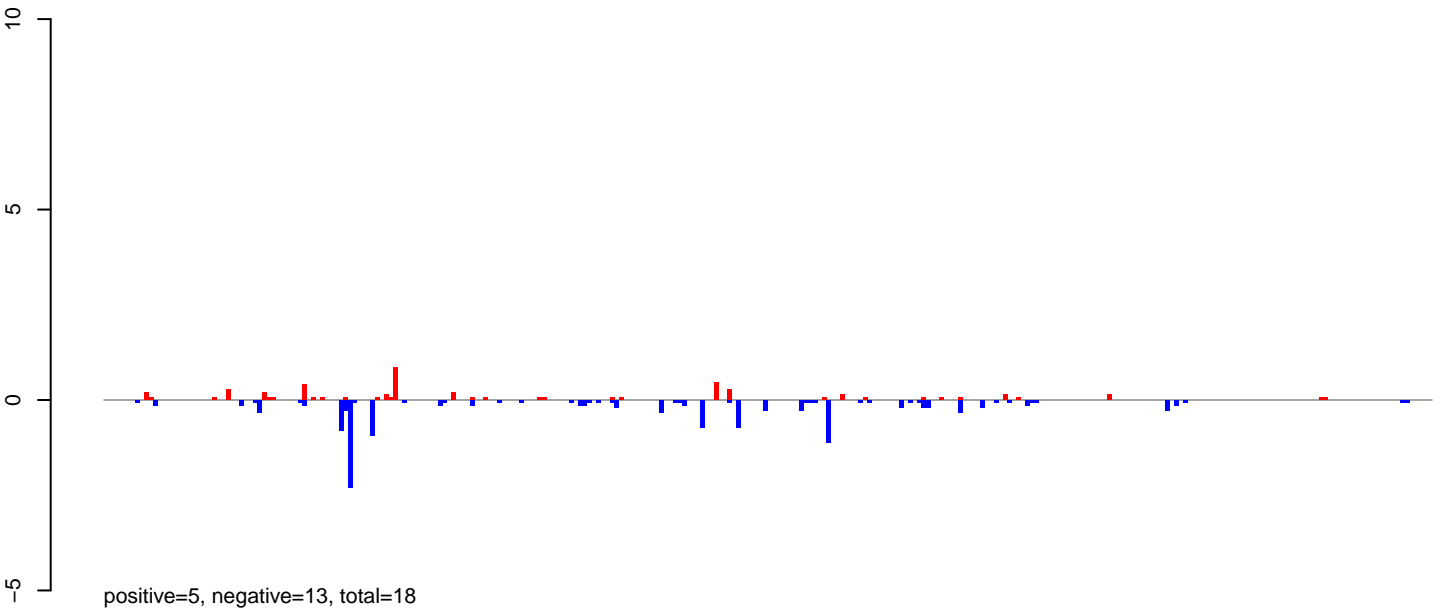
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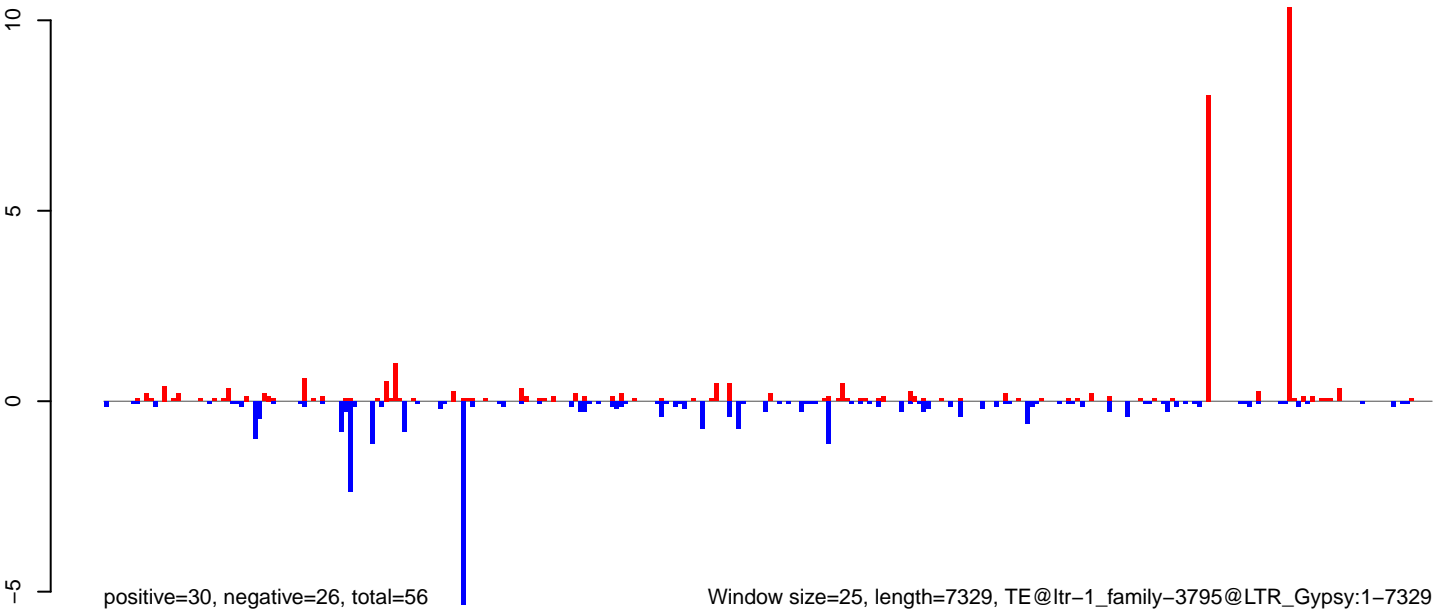
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



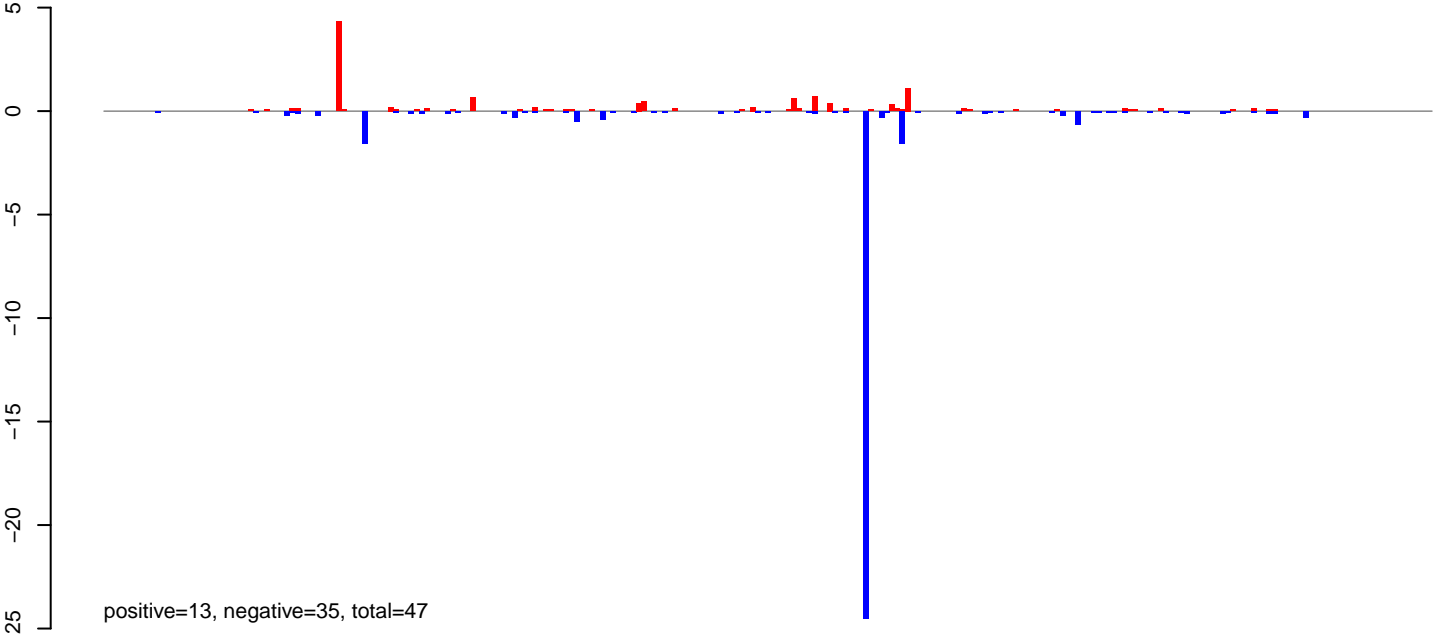
Window size=25, length=7329, TE@ltr-1\_family-3795@LTR\_Gypsy:1-7329

0 2000 4000 6000

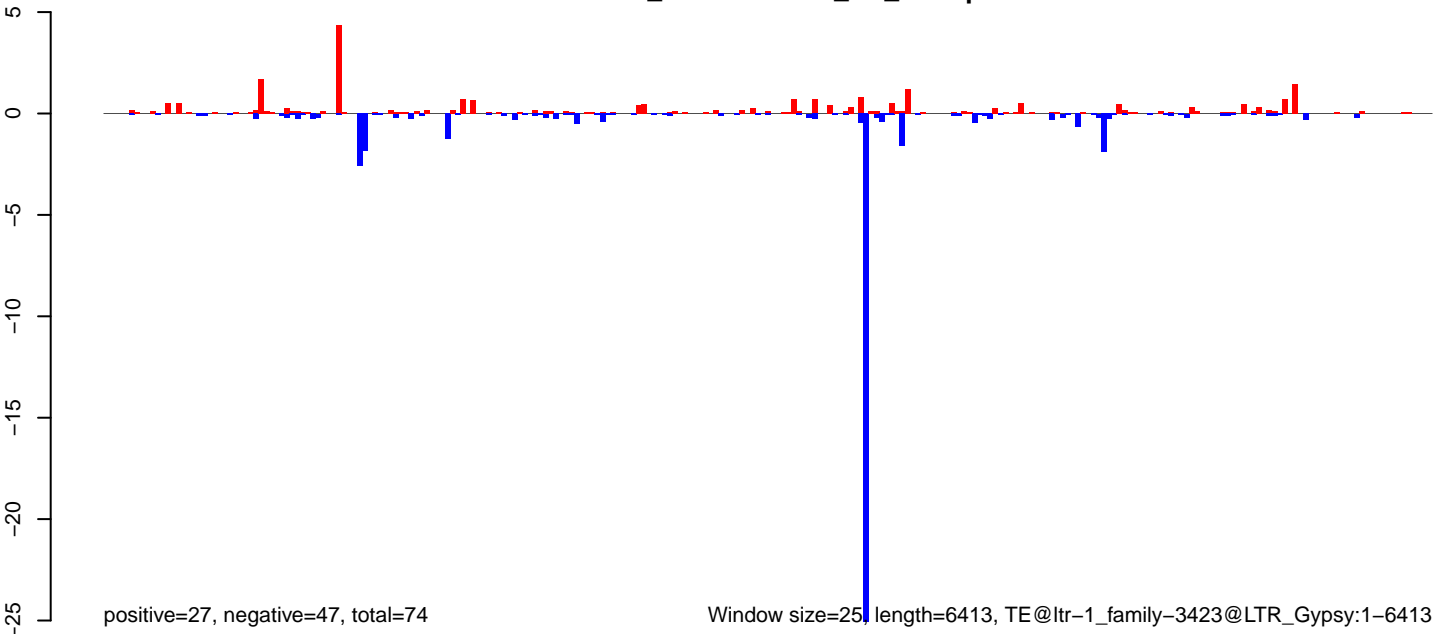
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

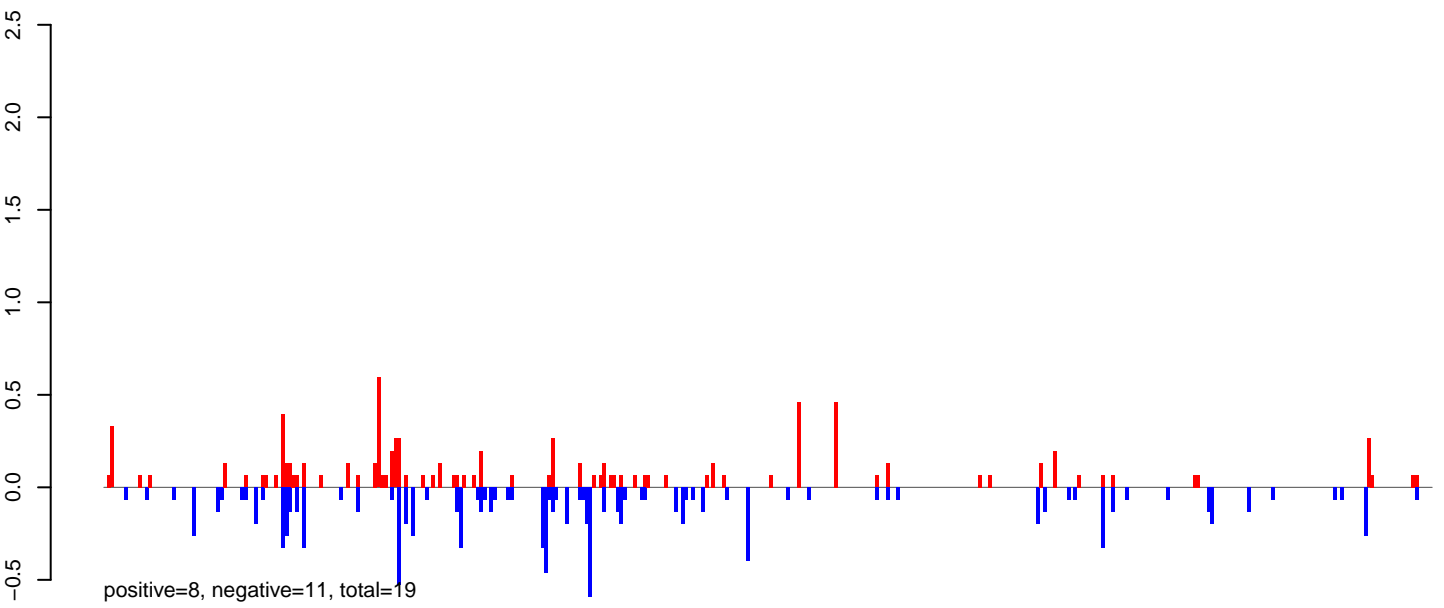


AeAlbo\_FemaleWhole\_BF\_CT.rep

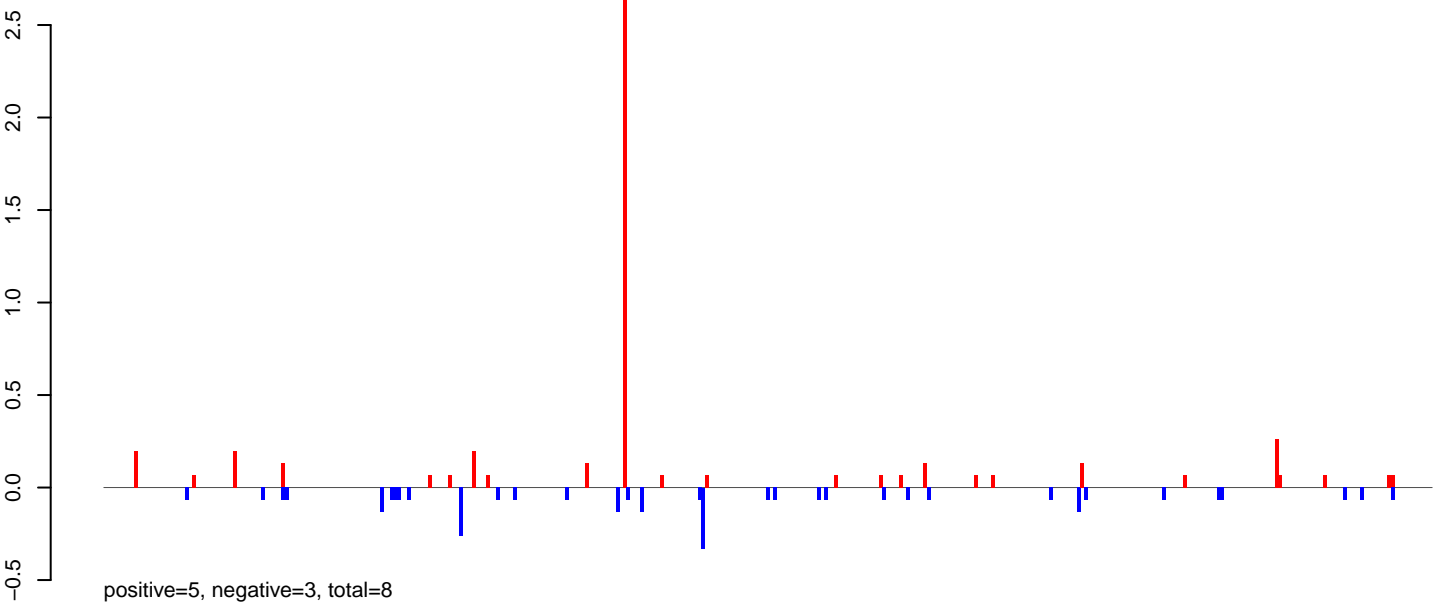


0 1000 2000 3000 4000 5000 6000

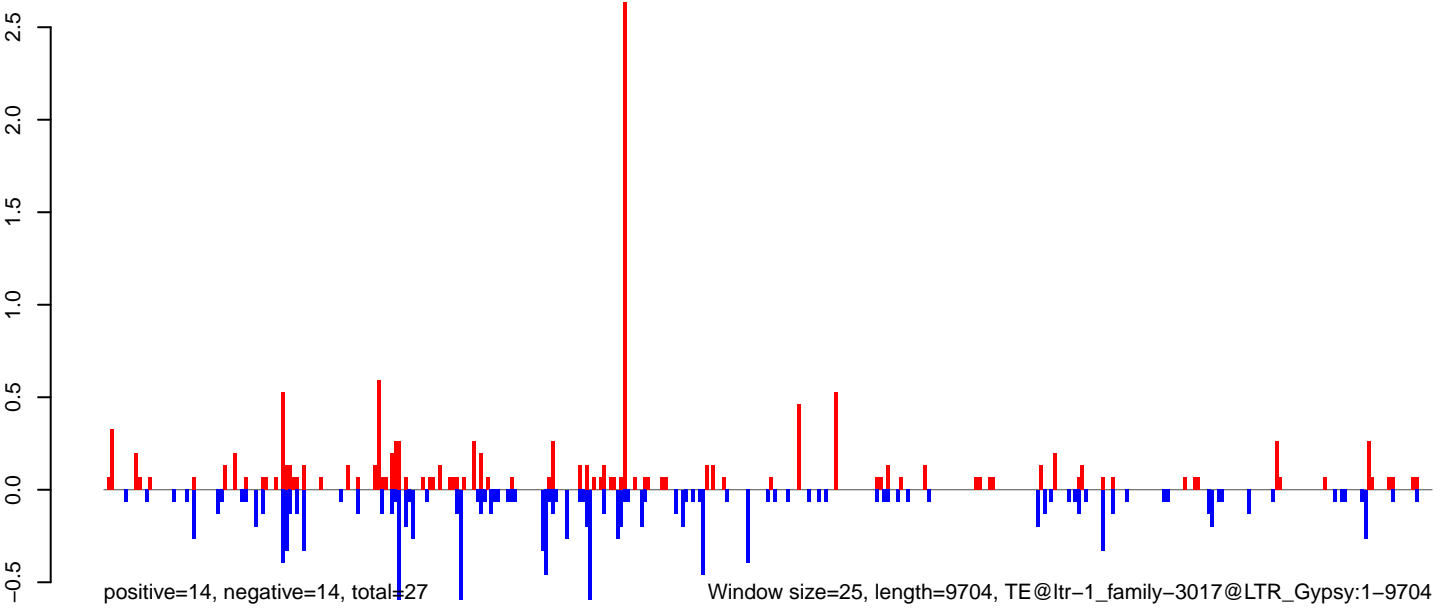
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

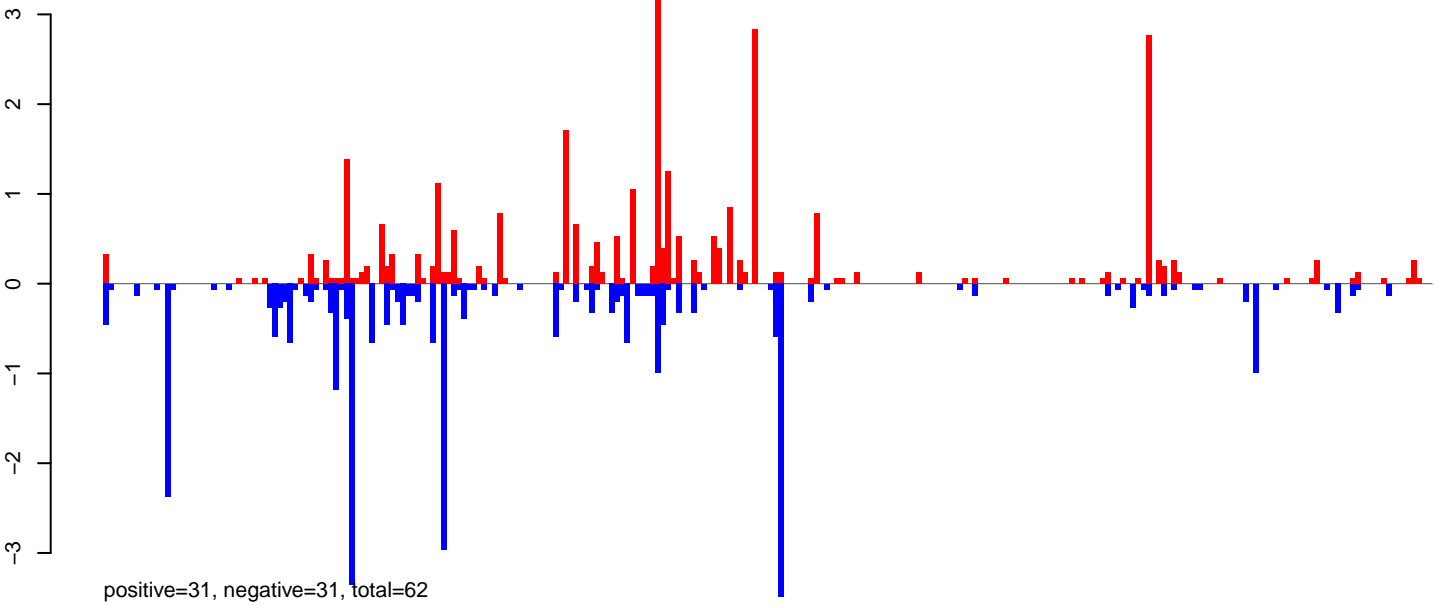


AeAlbo\_FemaleWhole\_BF\_CT.rep

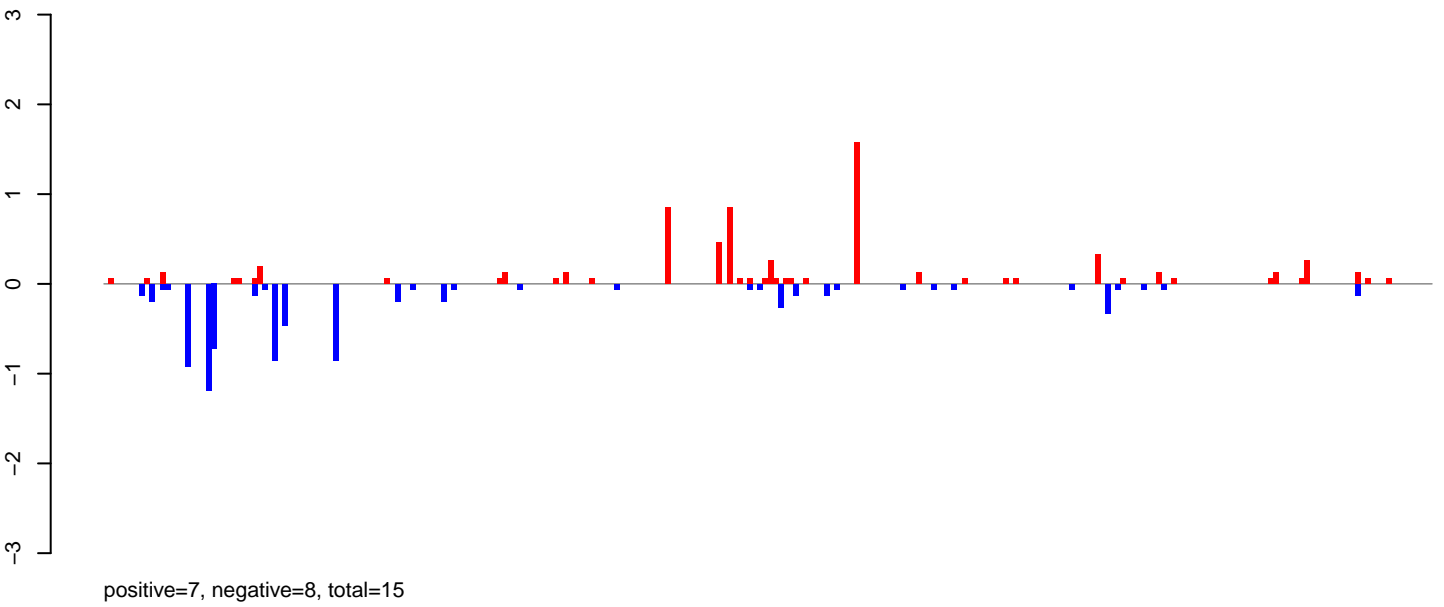


0 2000 4000 6000 8000 10000

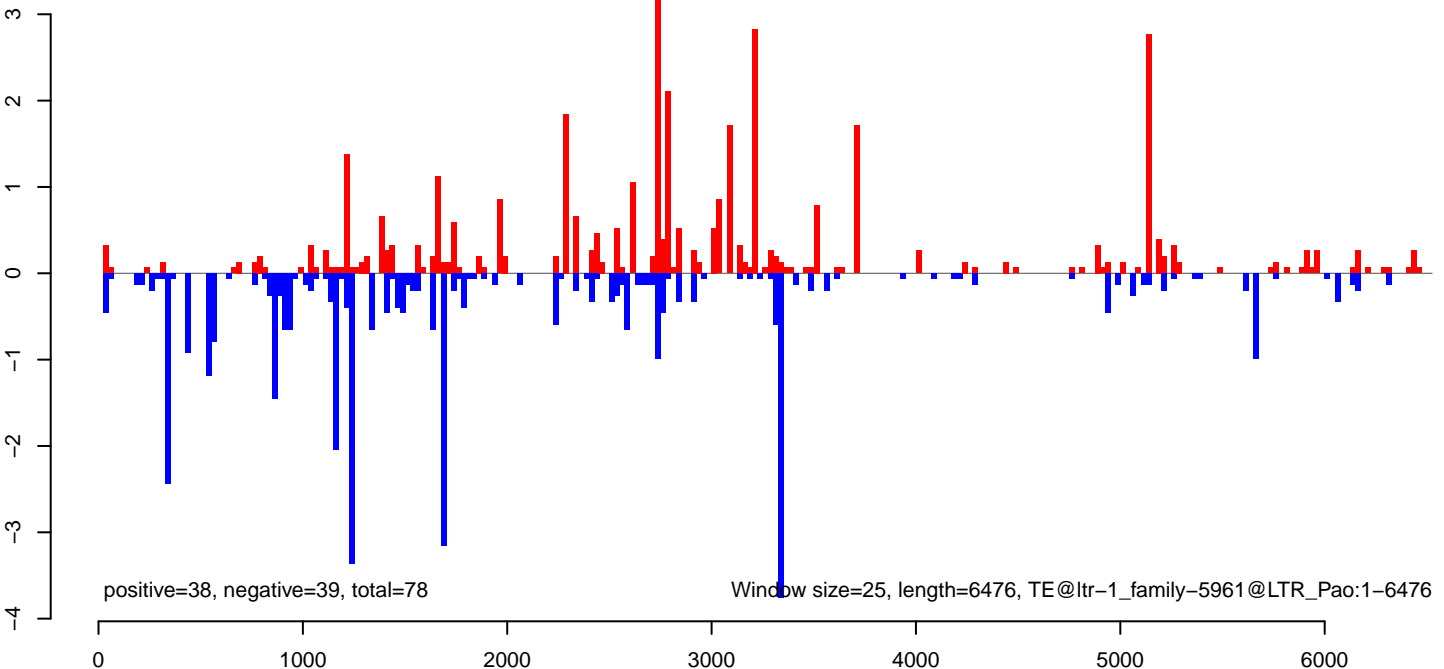
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



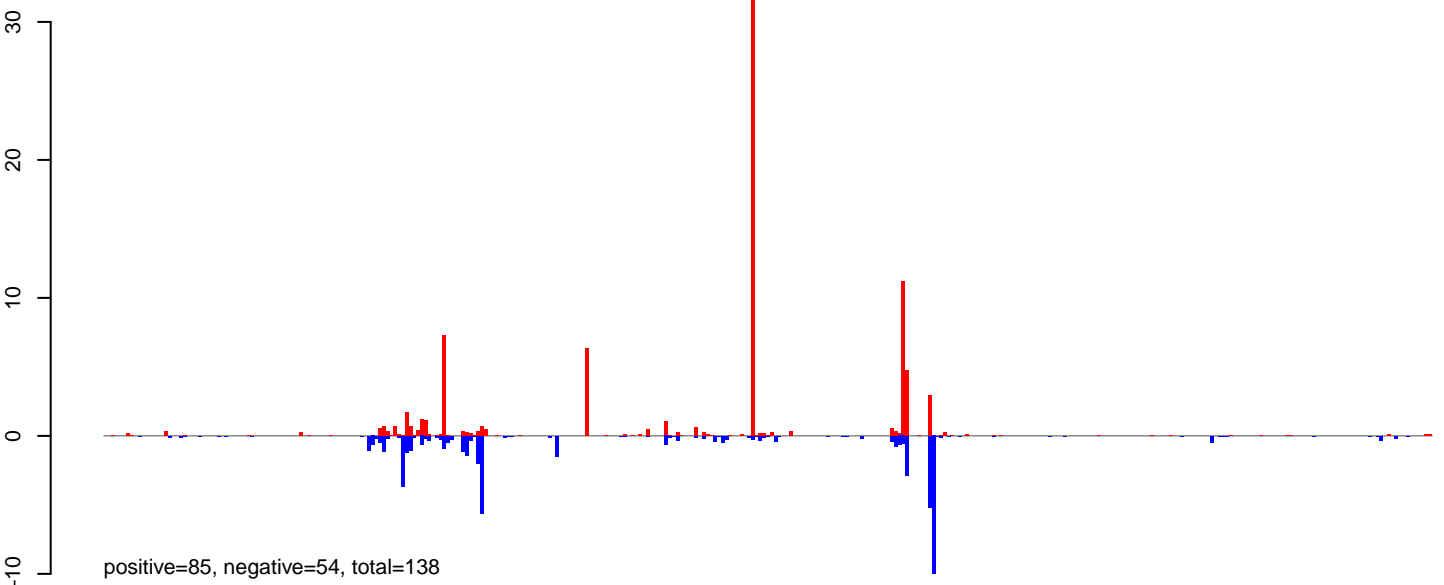
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



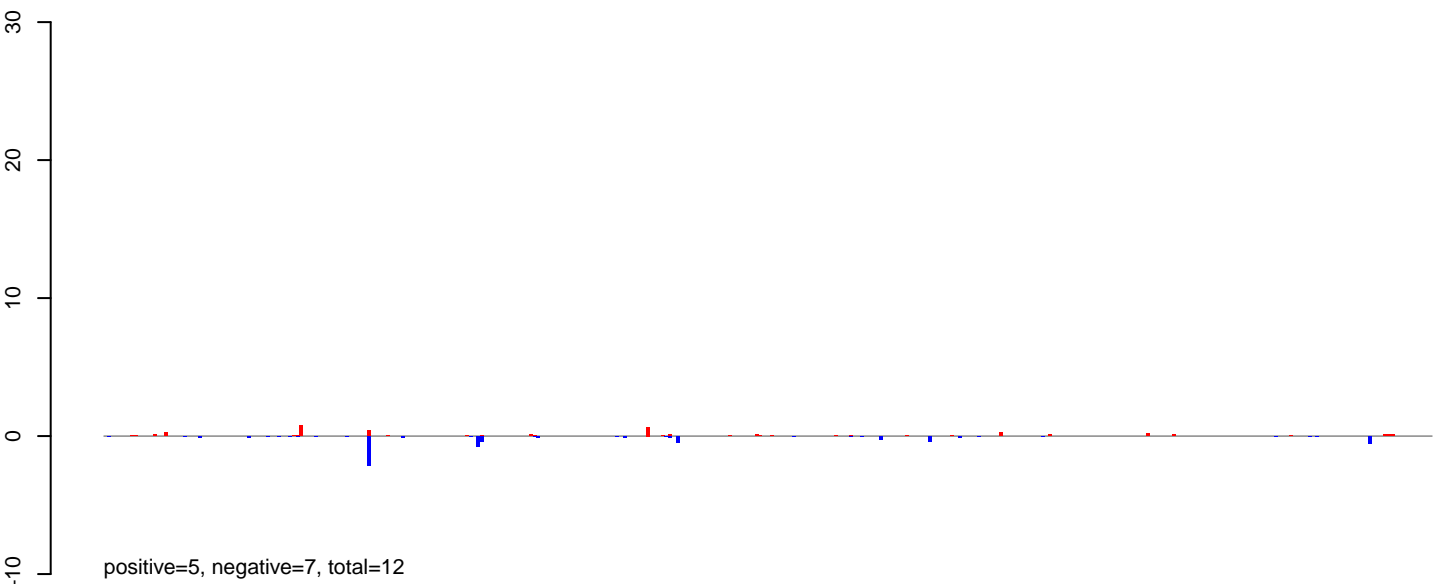
AeAlbo\_FemaleWhole\_BF\_CT.rep



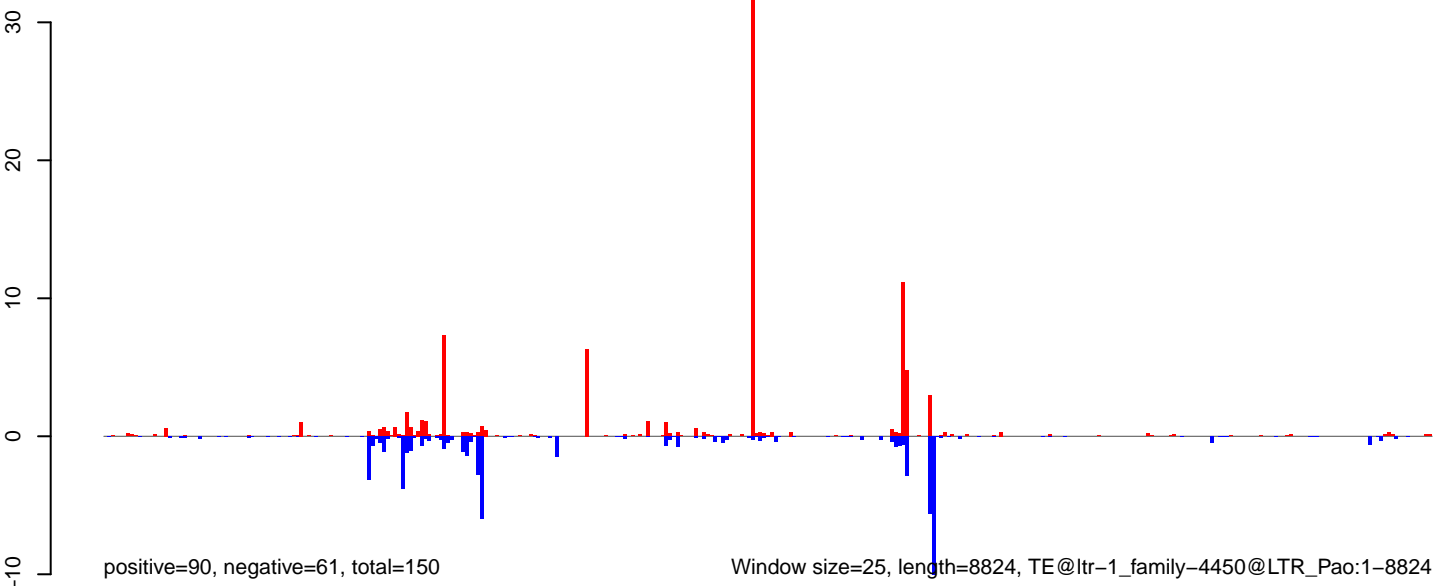
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



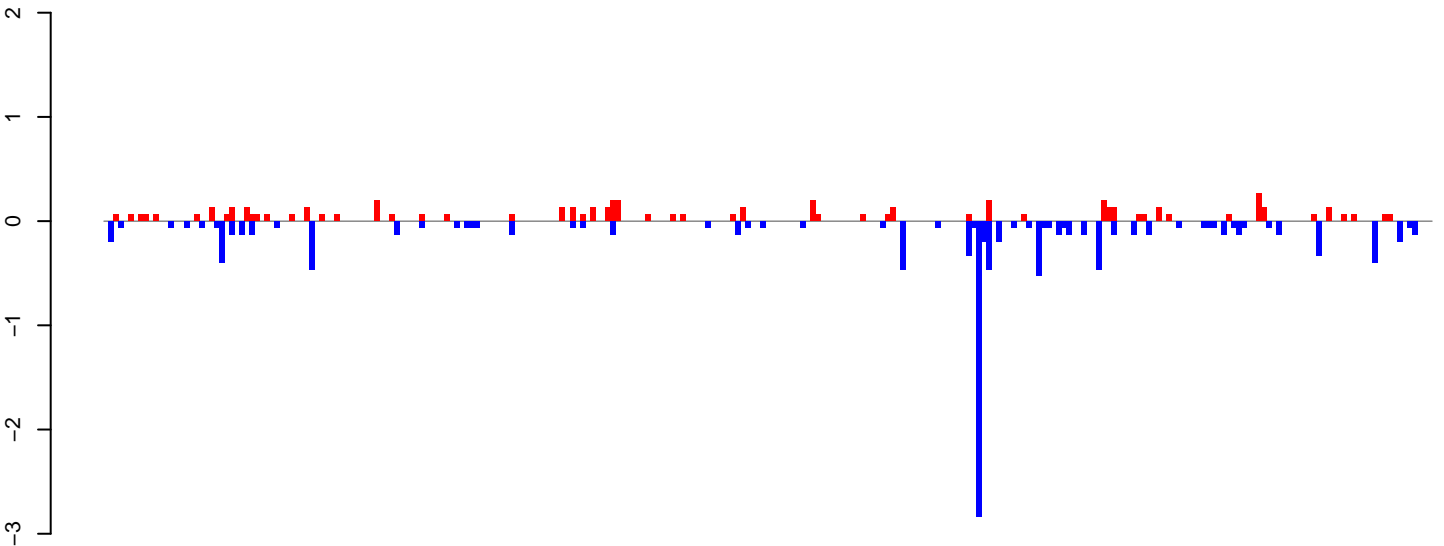
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

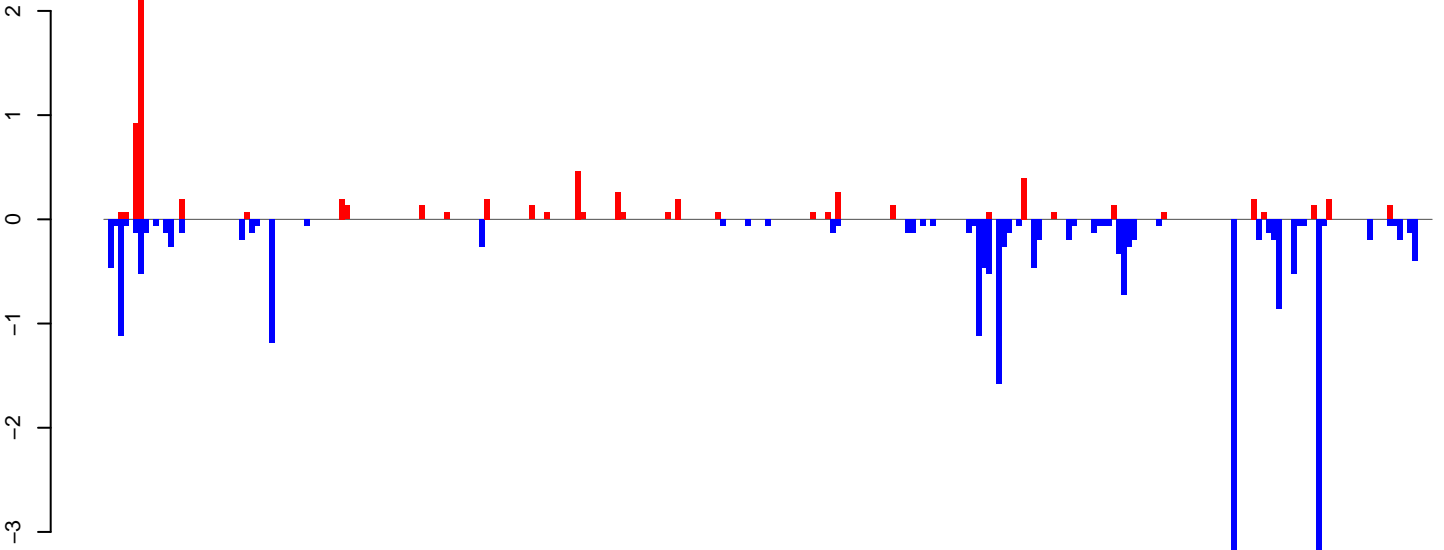


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



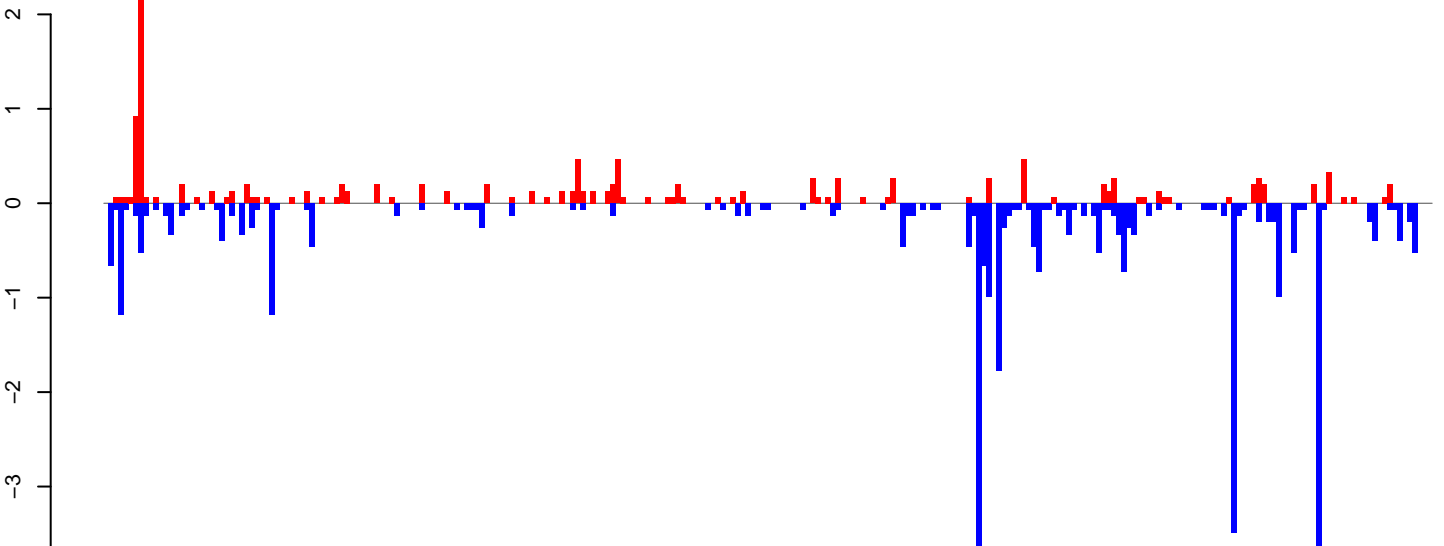
positive=6, negative=12, total=18

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=8, negative=23, total=31

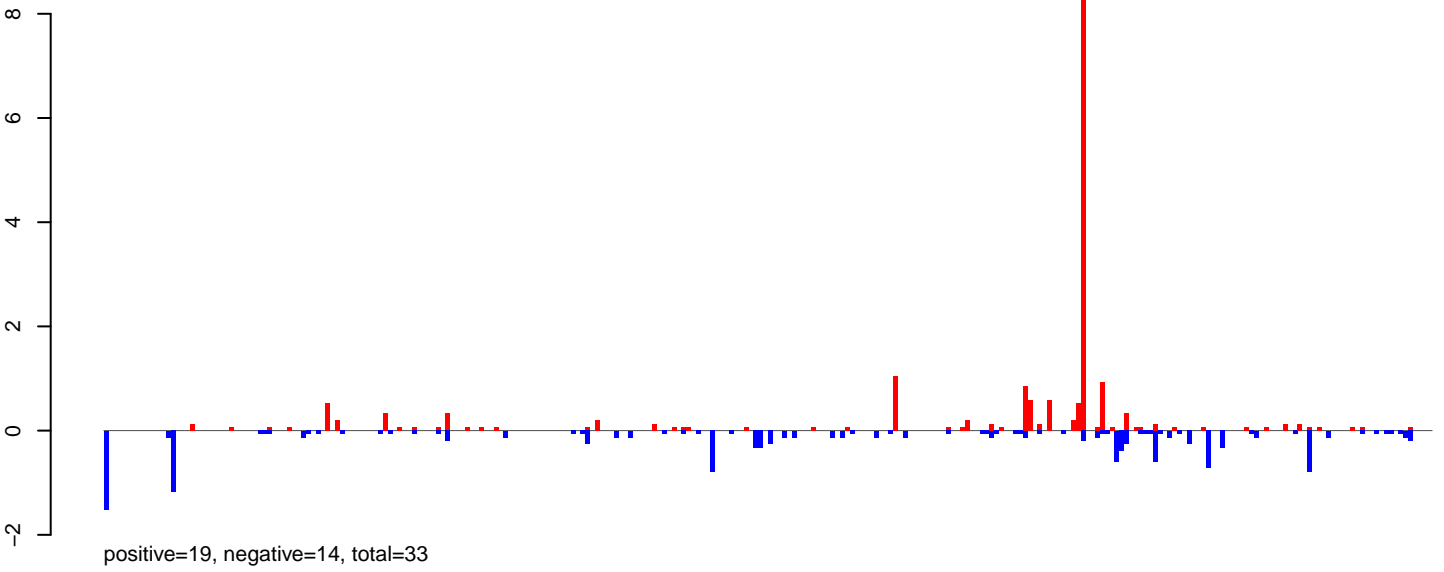
AeAlbo\_FemaleWhole\_BF\_CT.rep



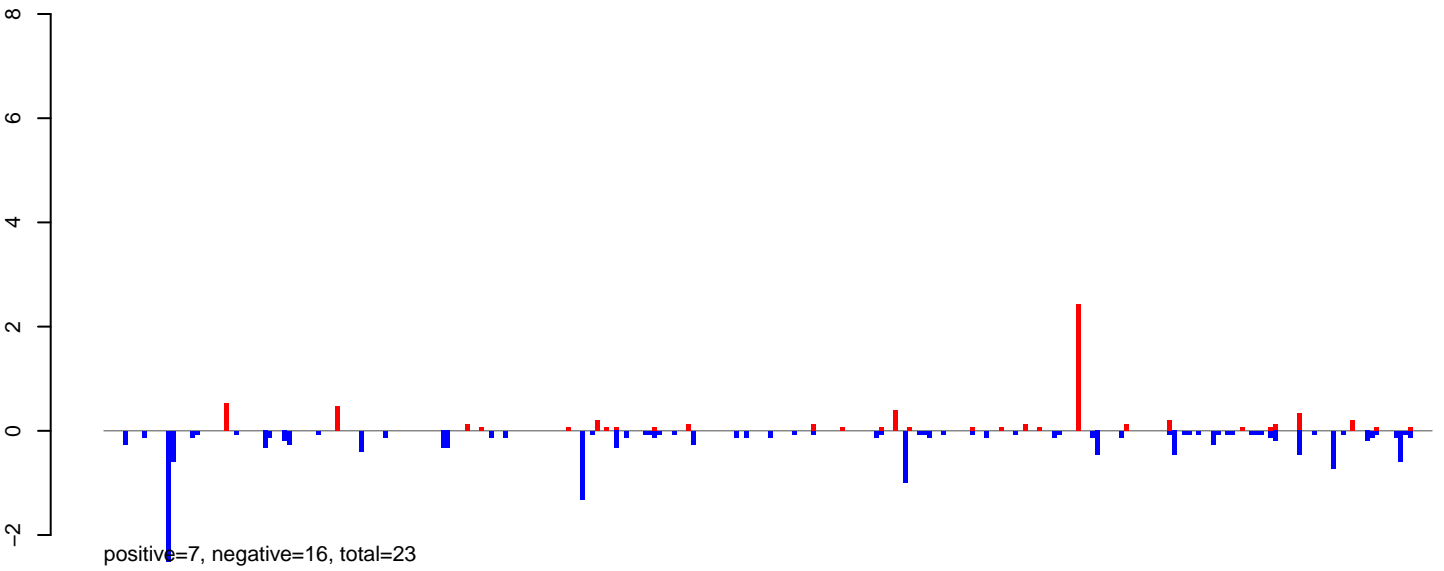
positive=14, negative=35, total=49

Window size=25, length=6606, TE@ltr-1\_family-3008@Unknown:1-6606

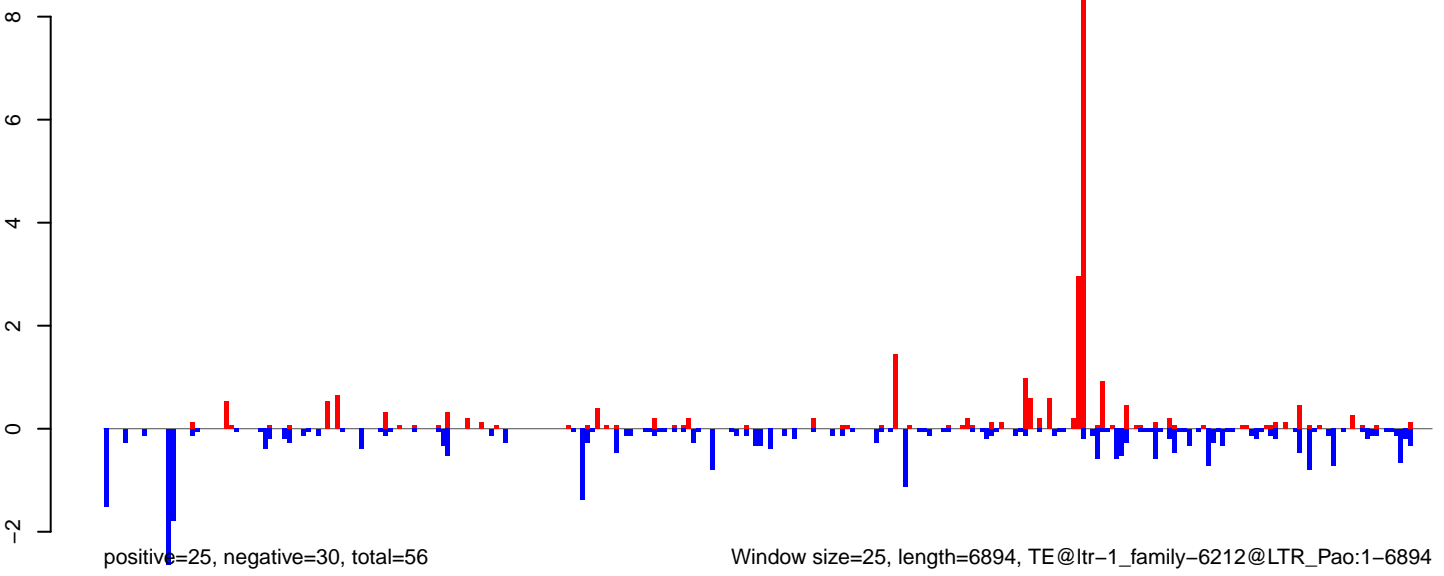
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



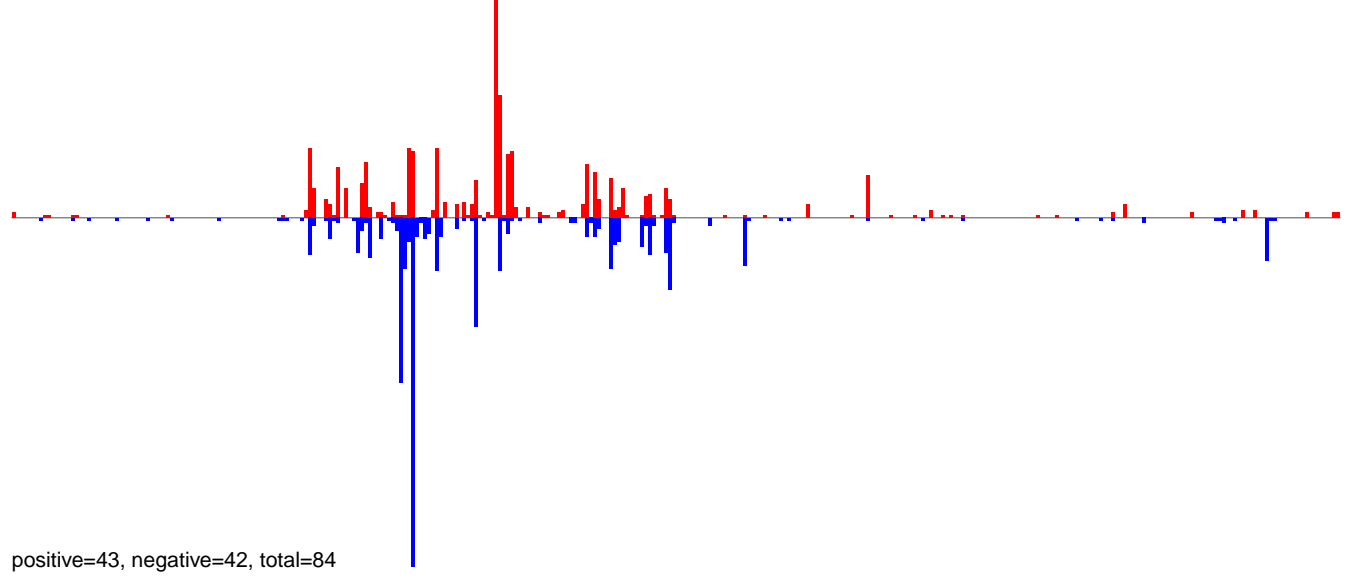
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



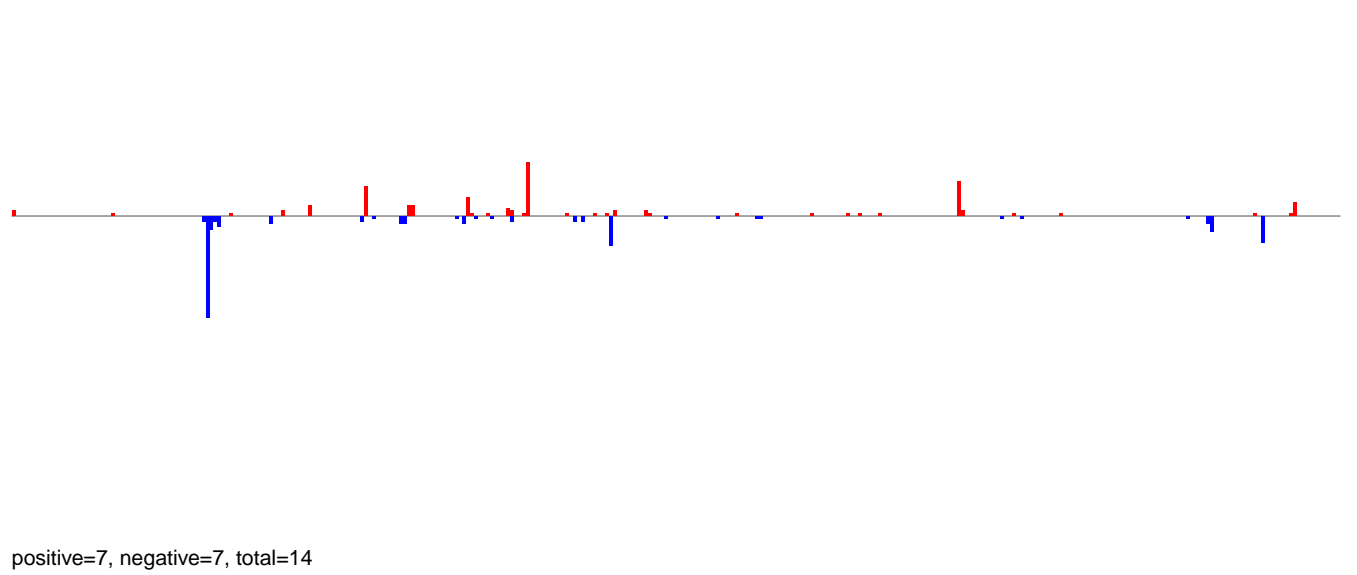
AeAlbo\_FemaleWhole\_BF\_CT.rep



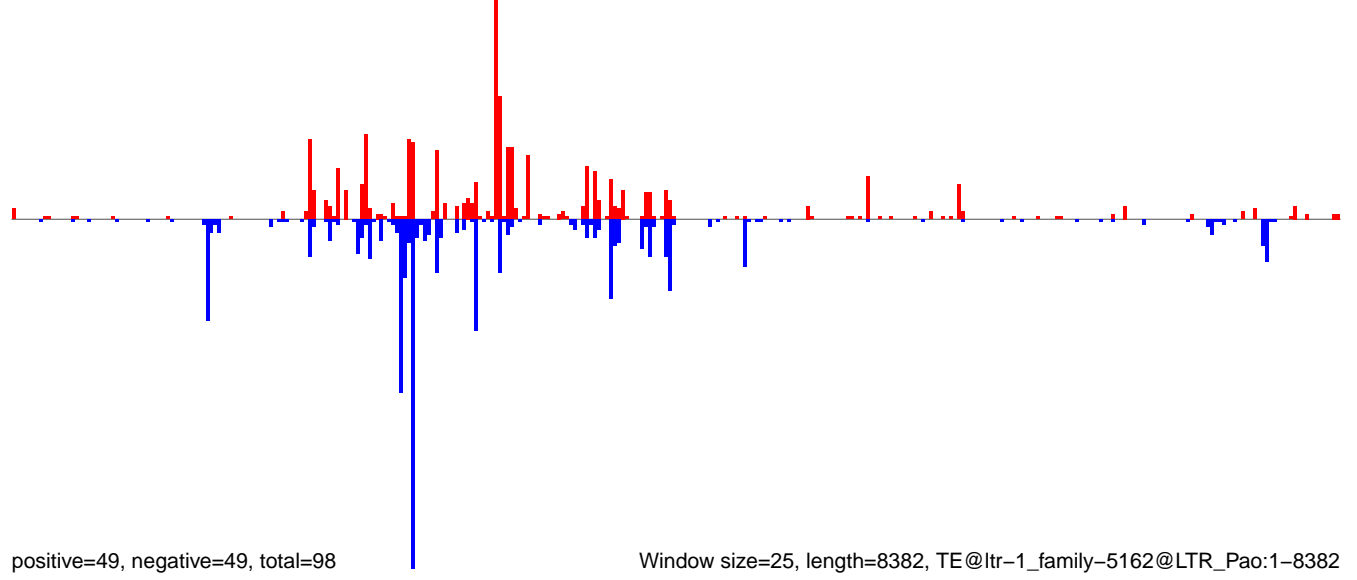
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

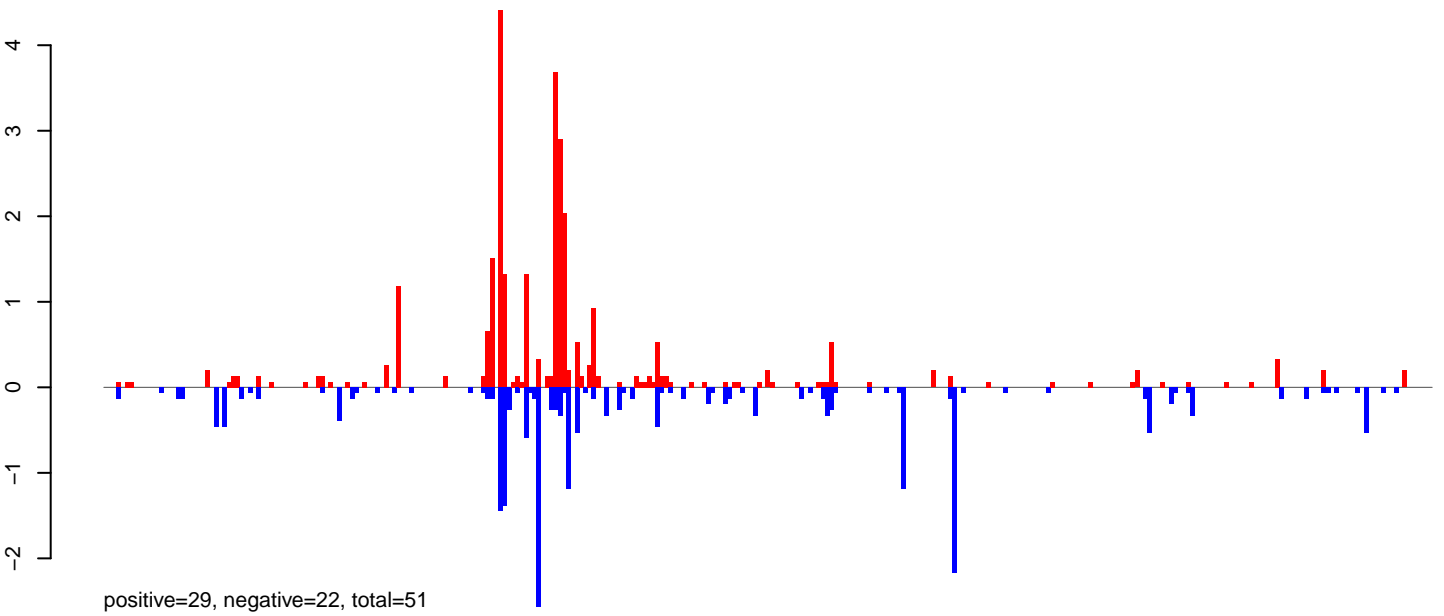


AeAlbo\_FemaleWhole\_BF\_CT.rep

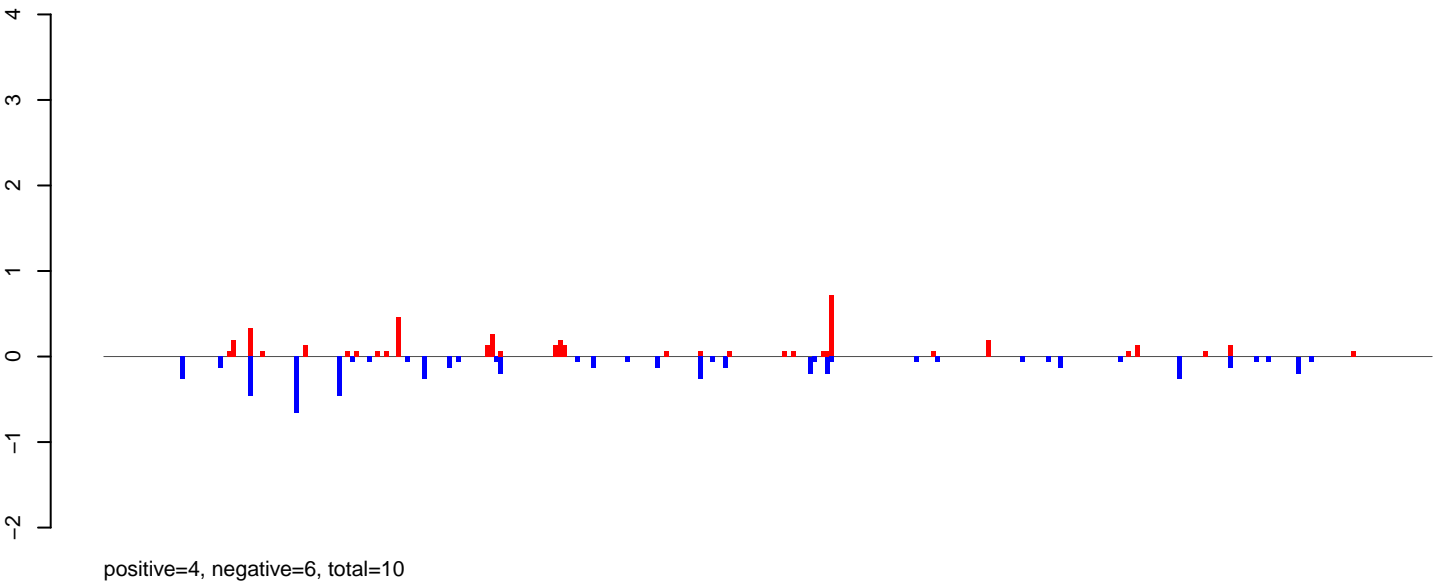




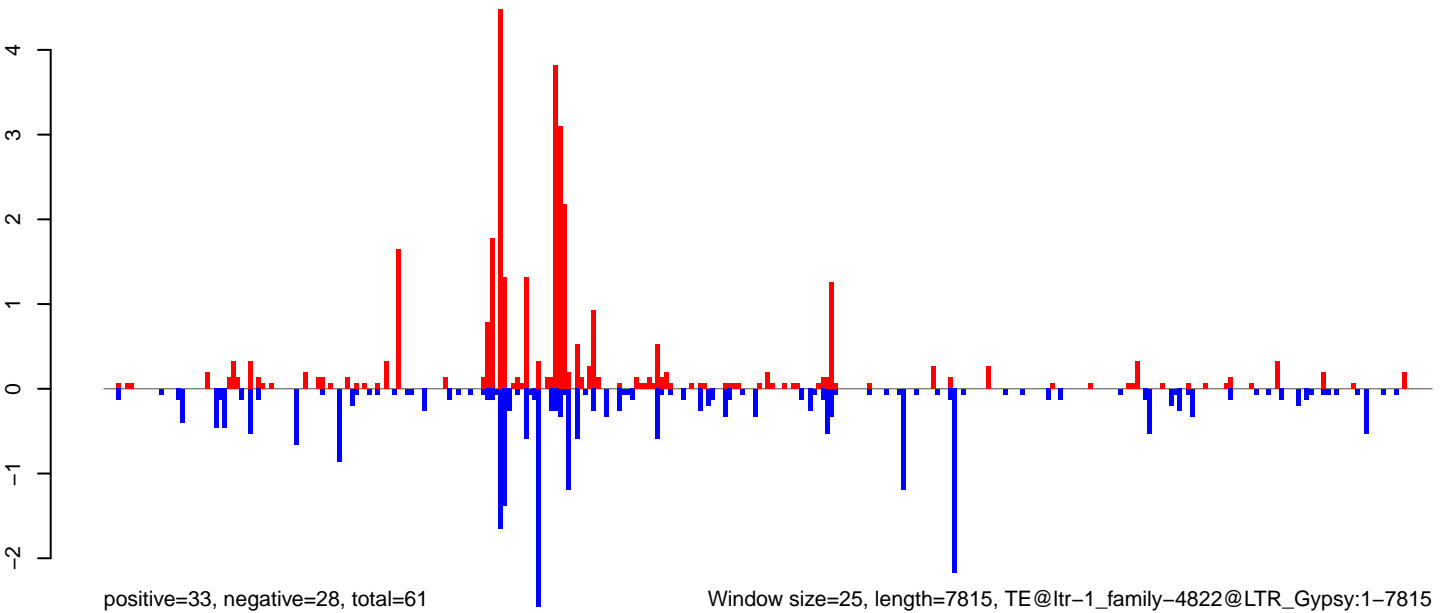
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



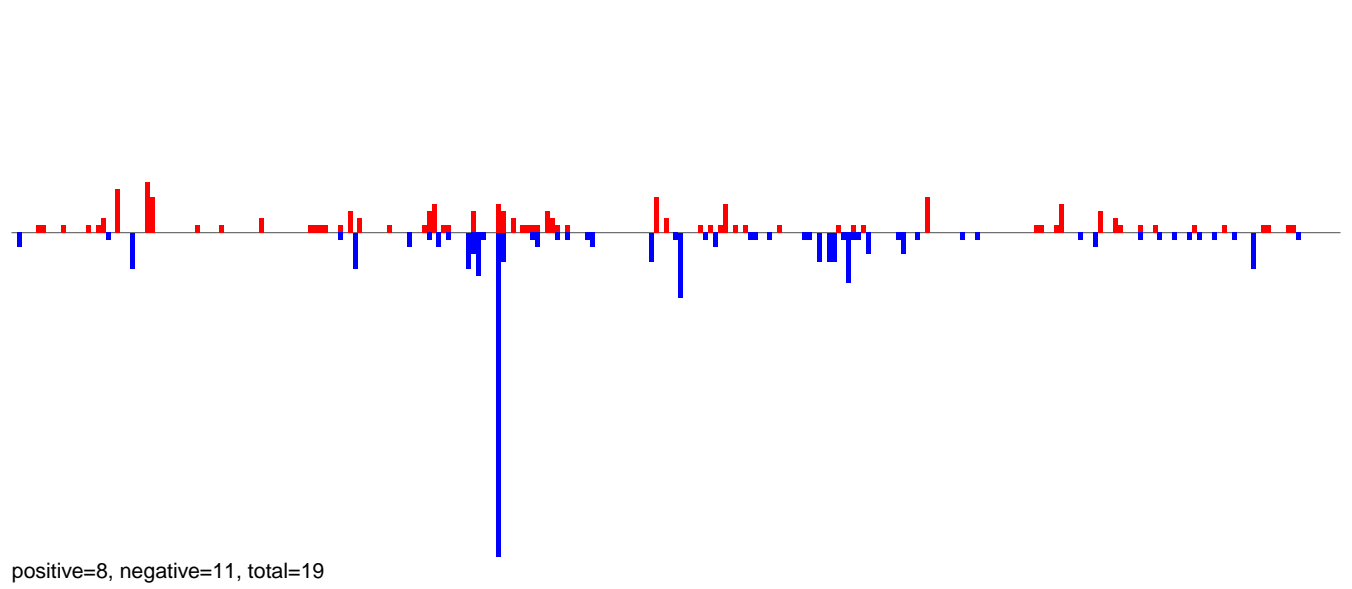
AeAlbo\_FemaleWhole\_BF\_CT.rep



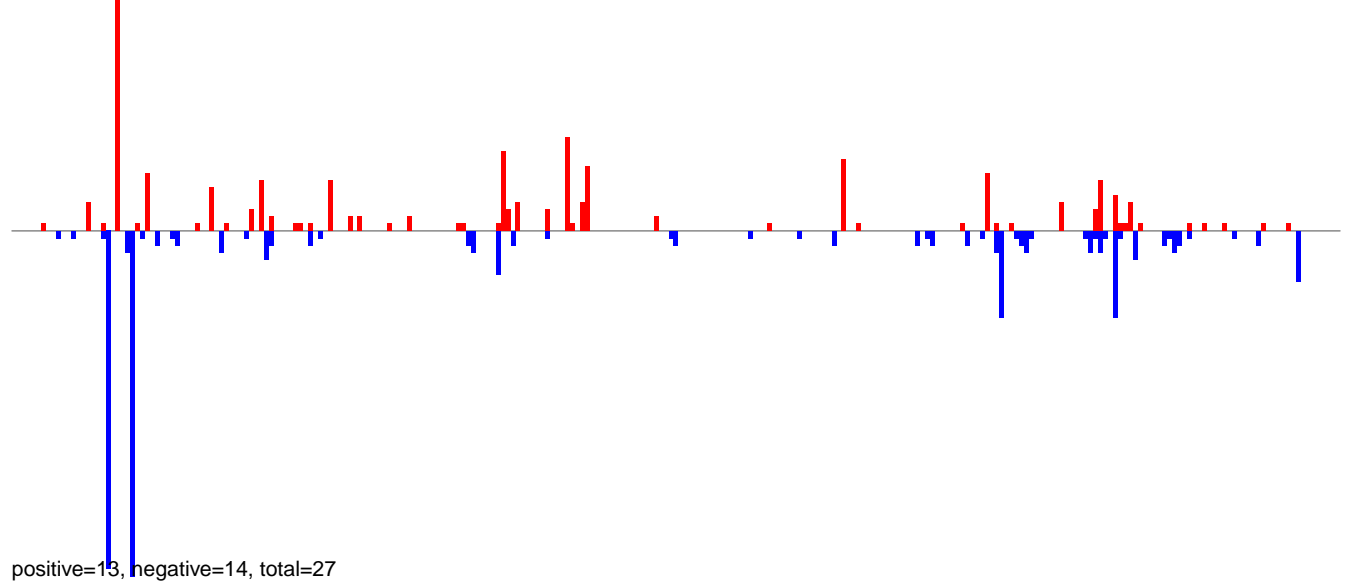
Window size=25, length=7815, TE@ltr-1\_family-4822@LTR\_Gypsy:1-7815

0 2000 4000 6000 8000

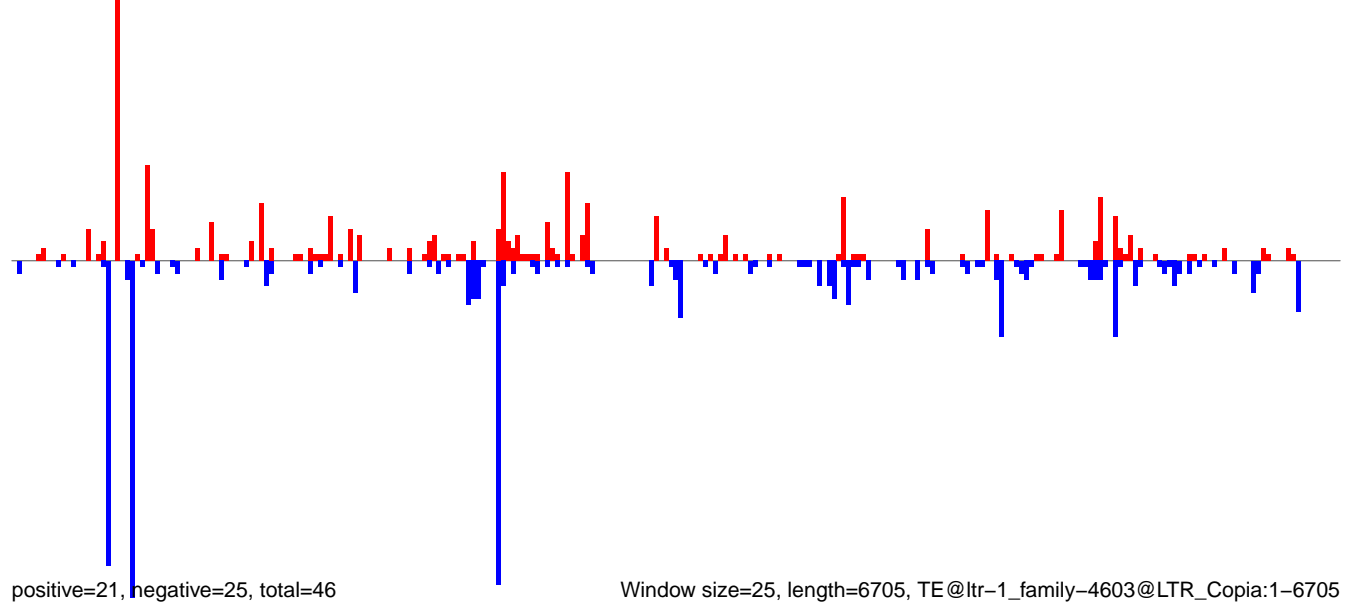
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



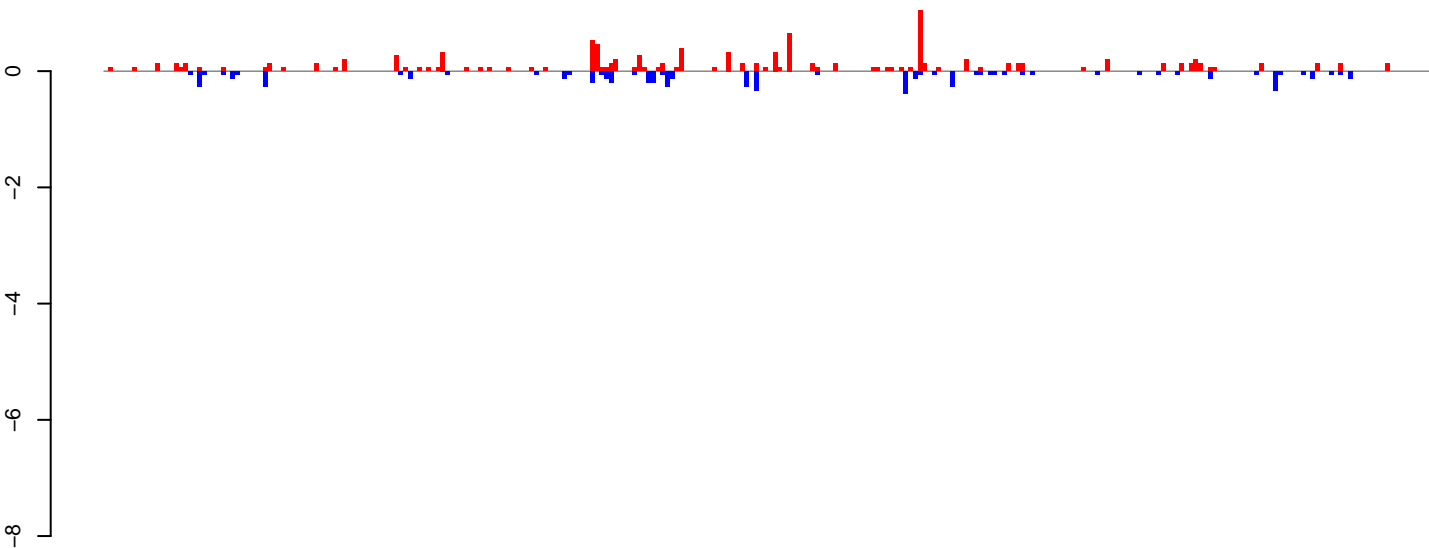
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

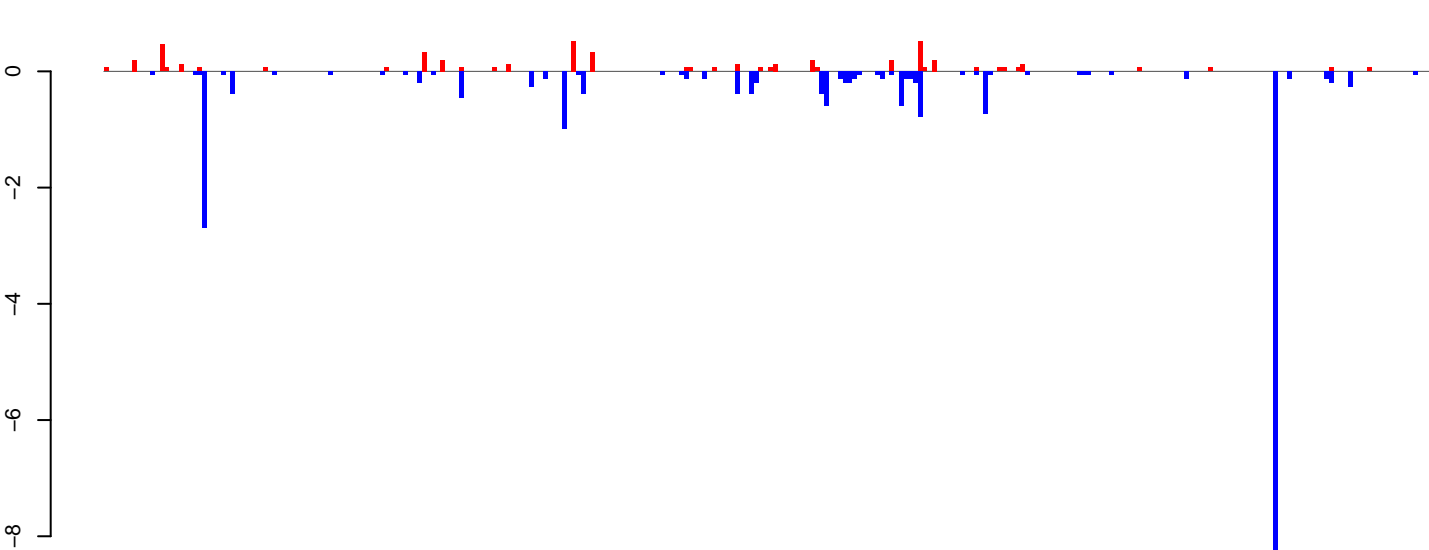


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



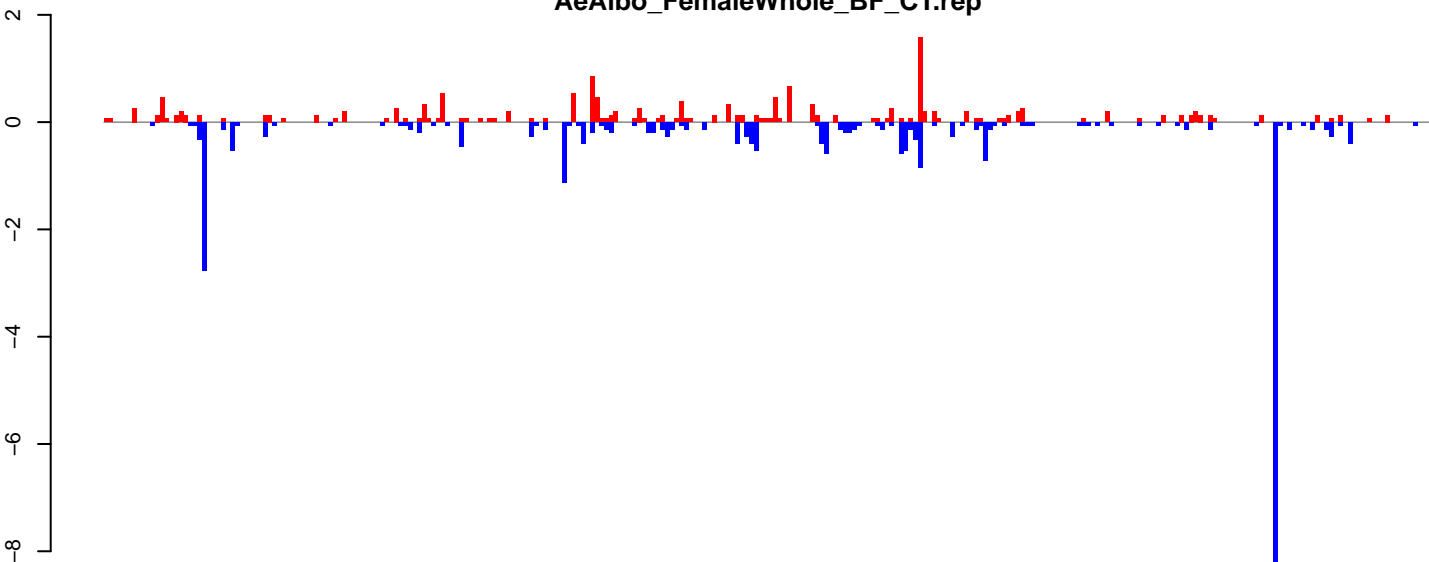
positive=11, negative=6, total=18

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=5, negative=23, total=28

AeAlbo\_FemaleWhole\_BF\_CT.rep

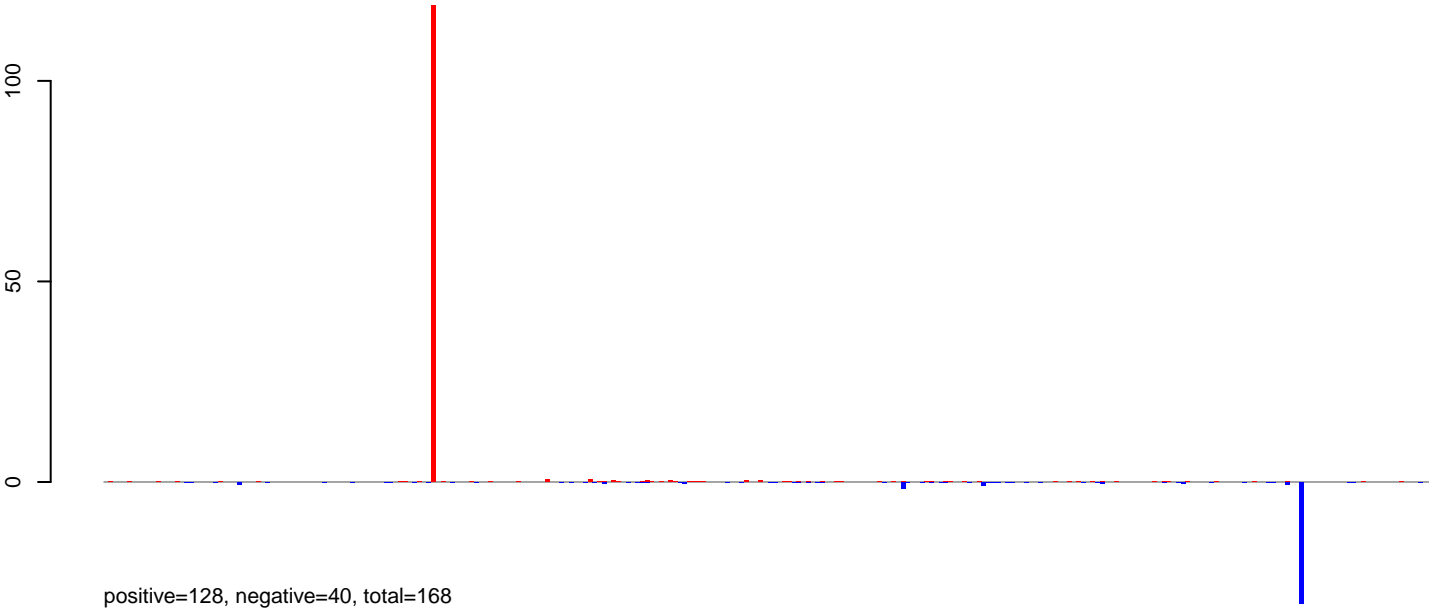


positive=16, negative=29, total=46

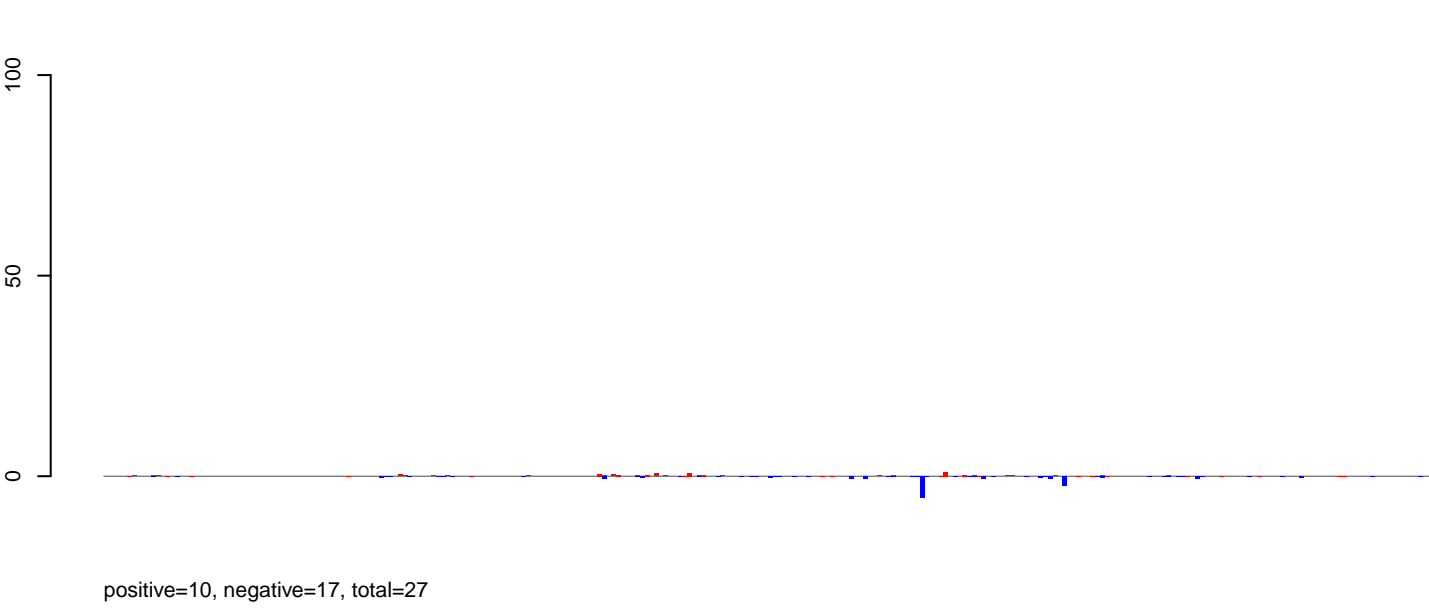
Window size=25, length=7076, TE@ltr-1\_family-4216@LTR\_Pao:1-7076

0 1000 2000 3000 4000 5000 6000 7000

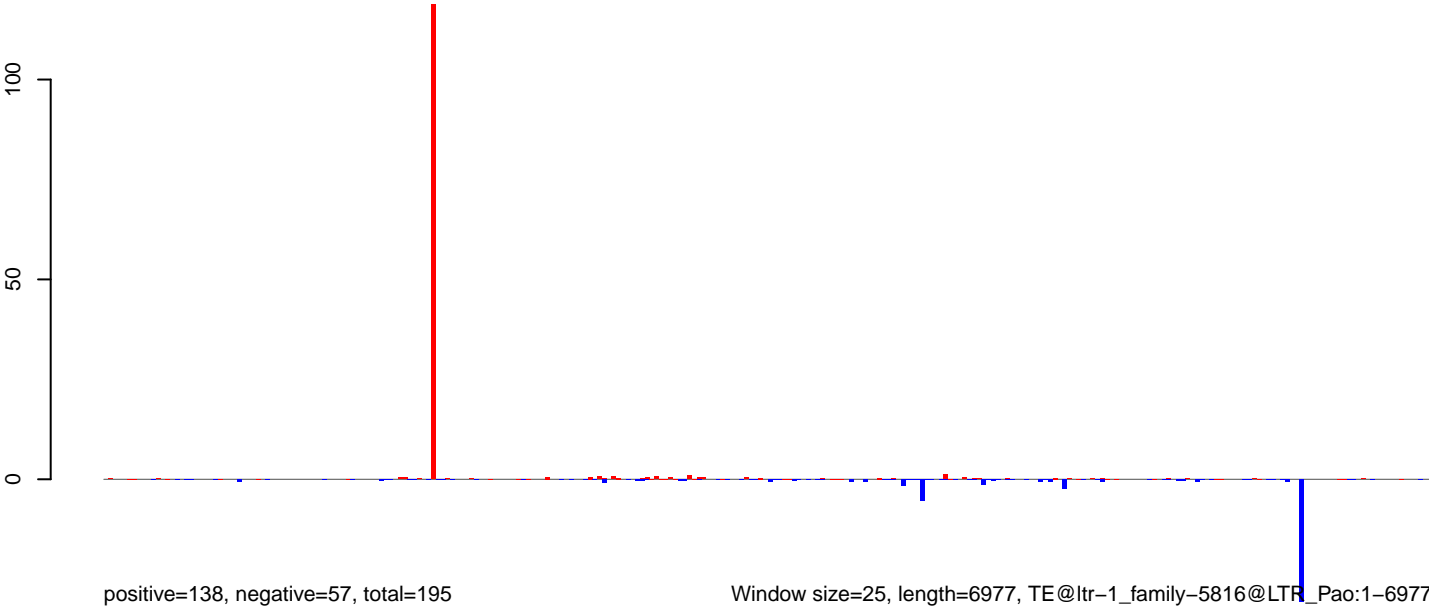
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=6977, TE@ltr-1\_family-5816@LTR\_Pao:1-6977

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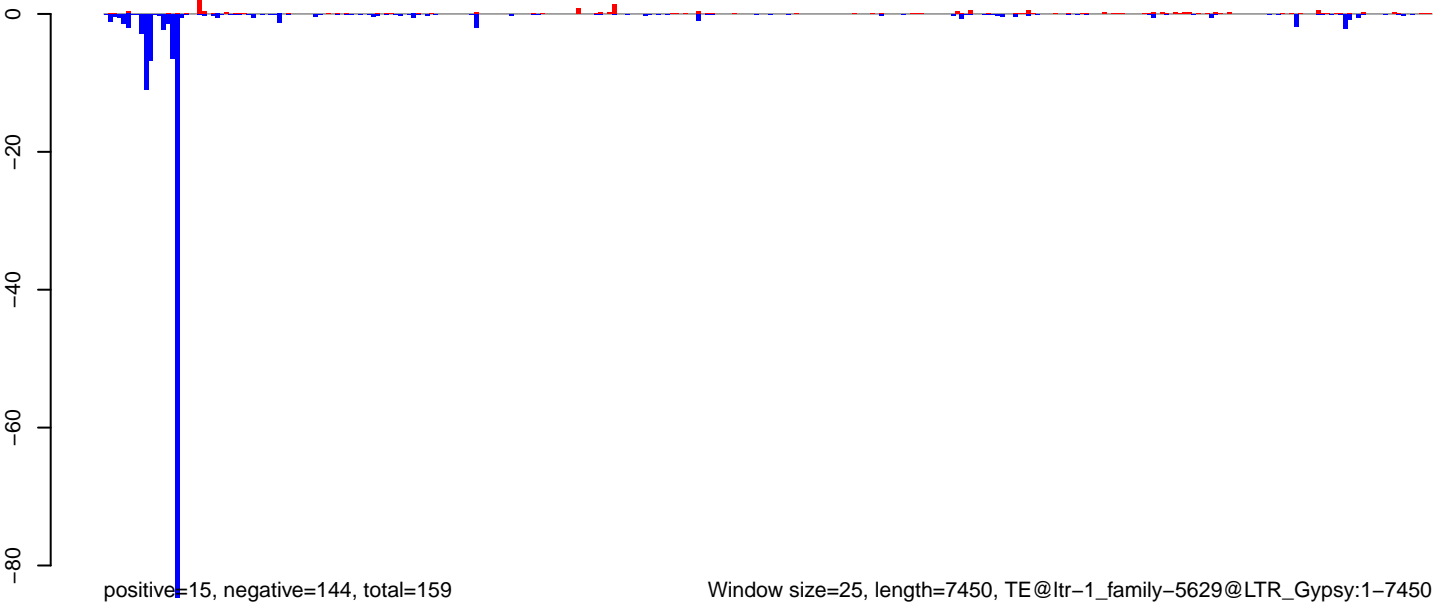
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



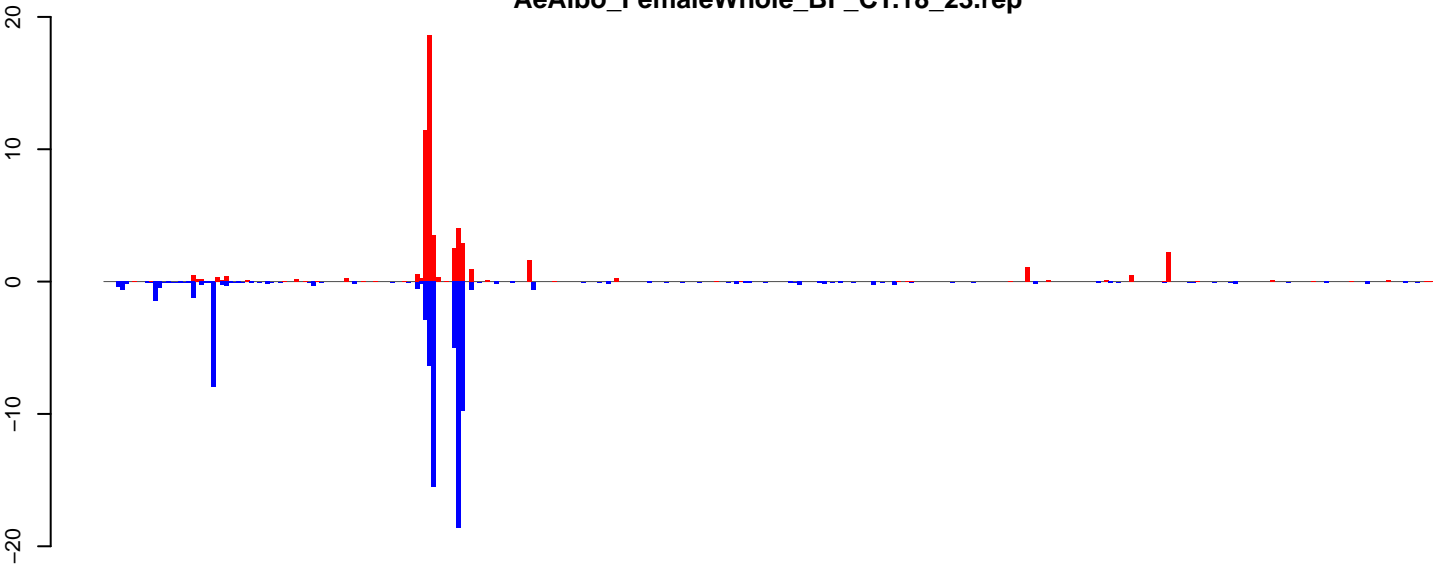
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

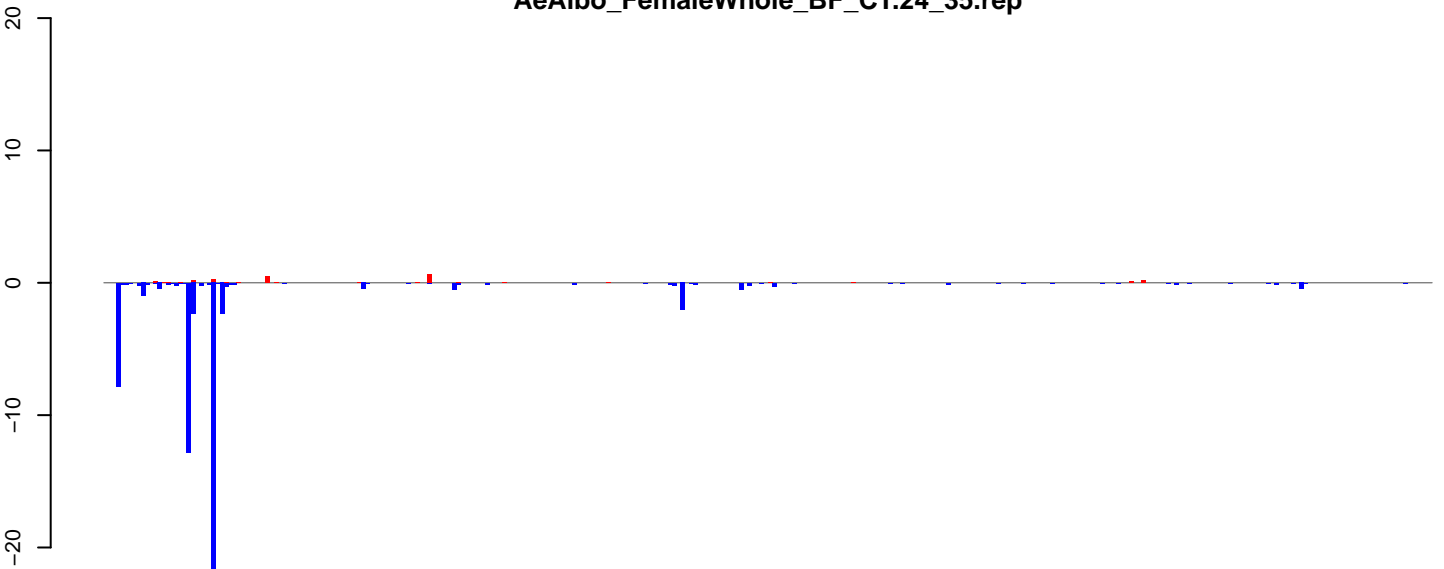


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



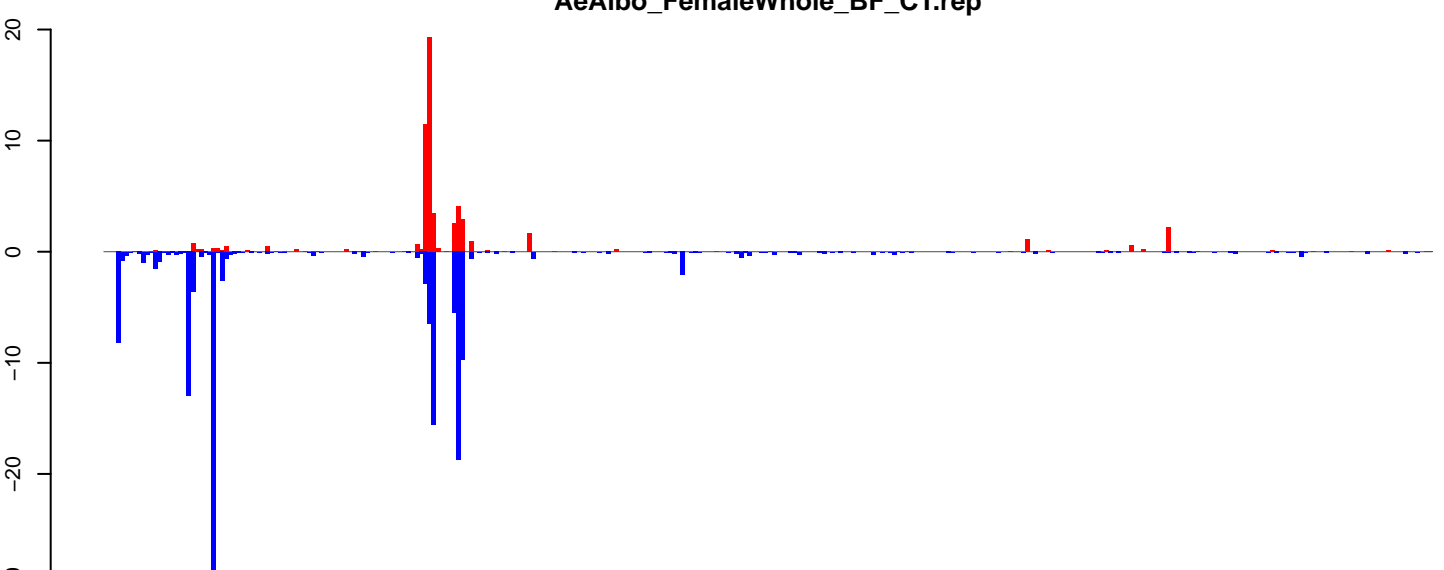
positive=56, negative=81, total=137

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=3, negative=63, total=66

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

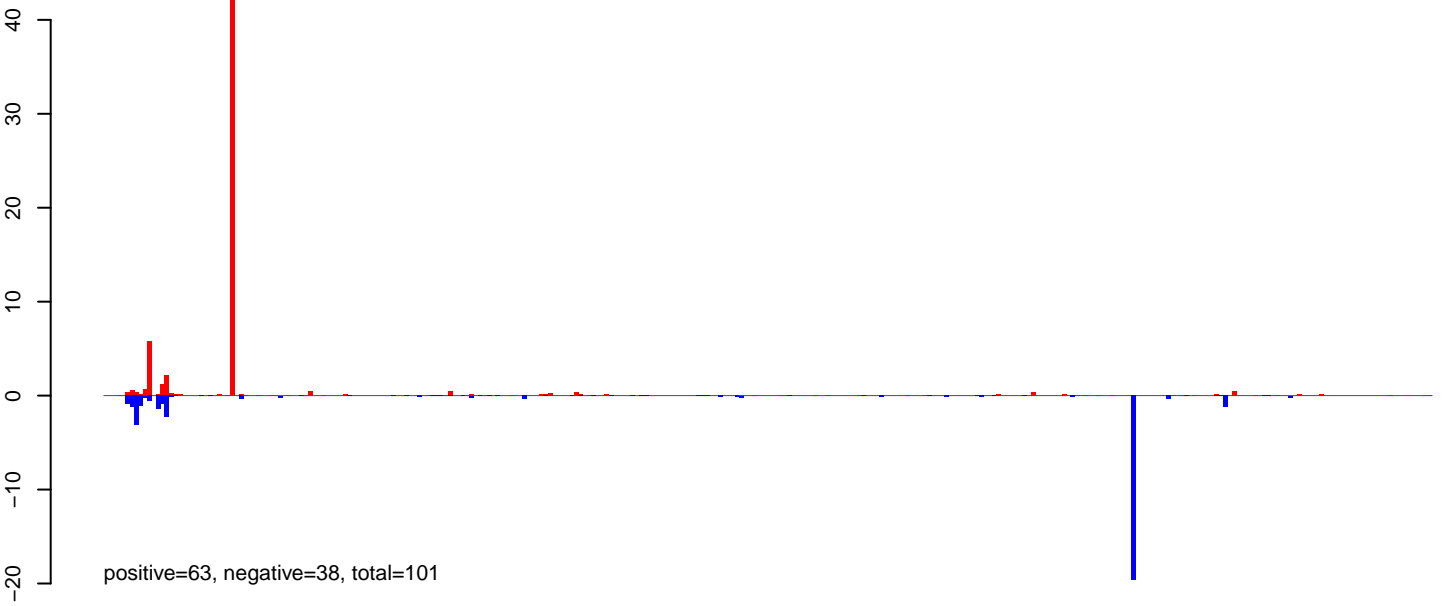


positive=59, negative=144, total=203

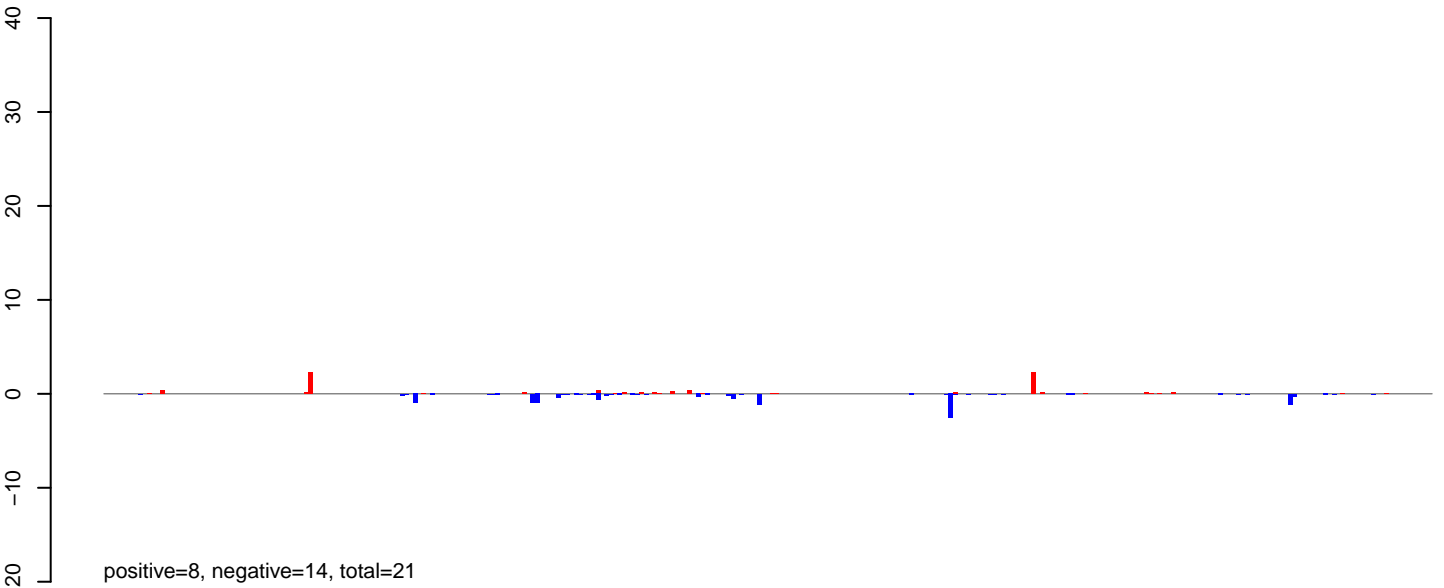
Window size=25, length=7981, TE@ltr-1\_family-5598@LTR\_Pao:1-7981

0 2000 4000 6000 8000

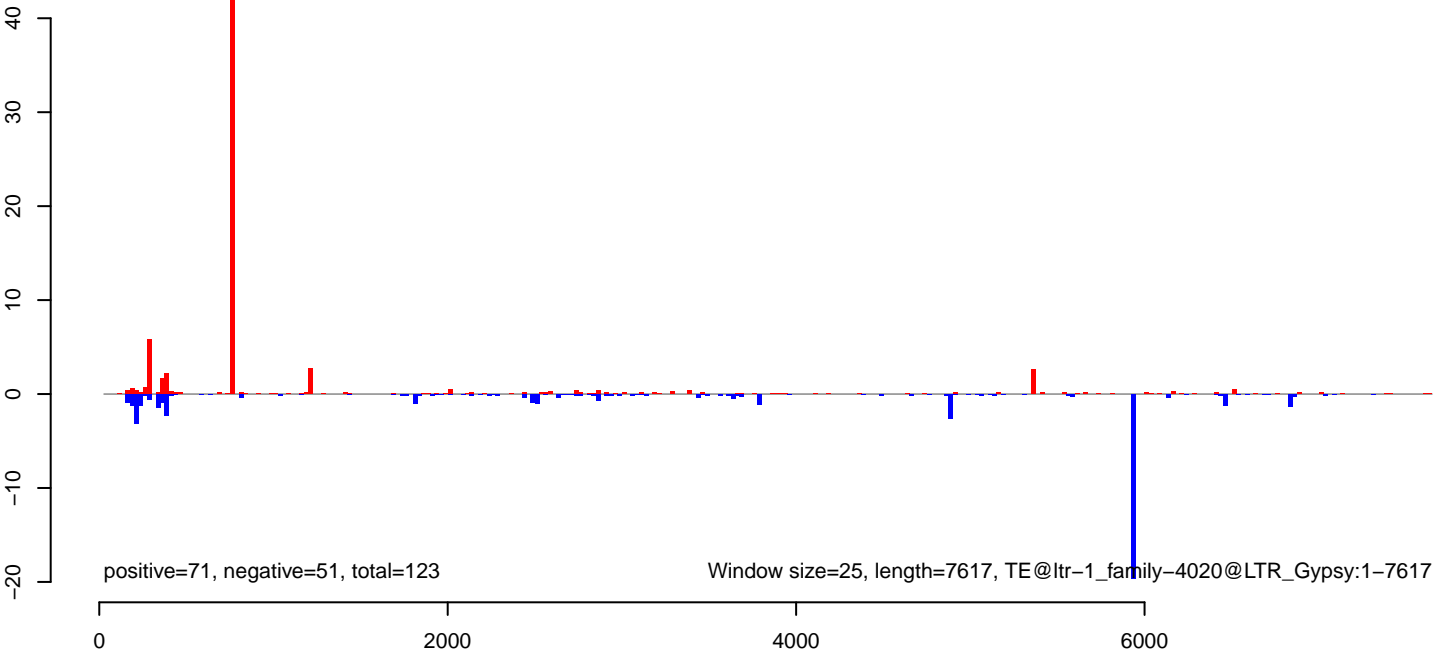
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



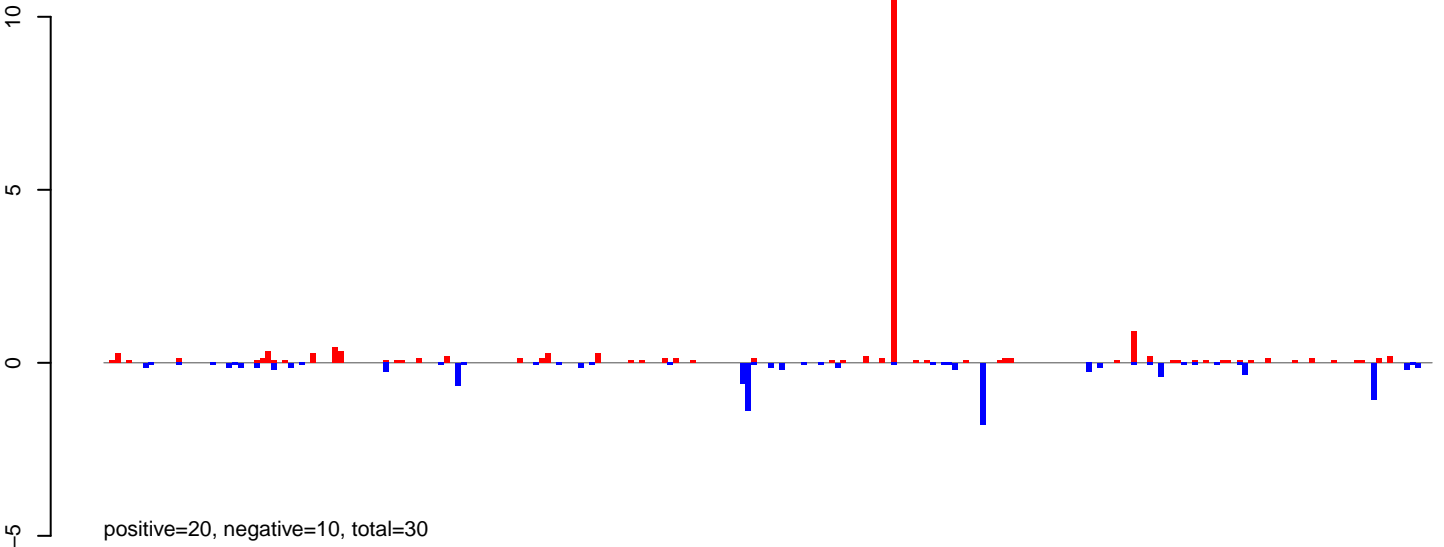
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



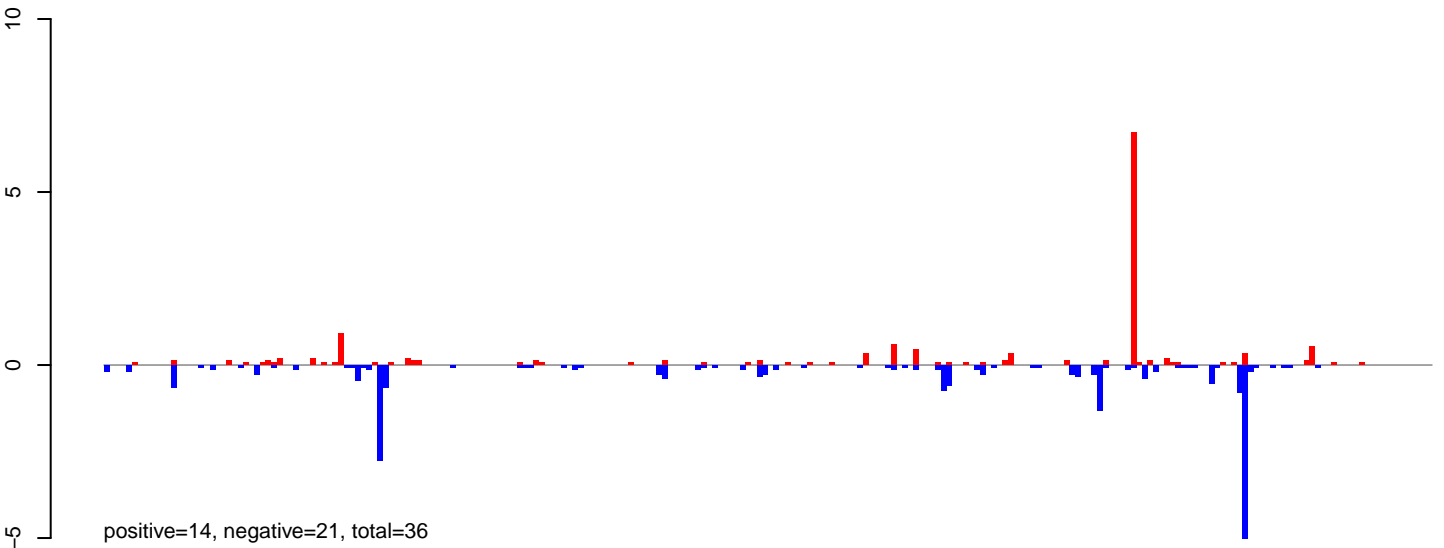
AeAlbo\_FemaleWhole\_BF\_CT.rep



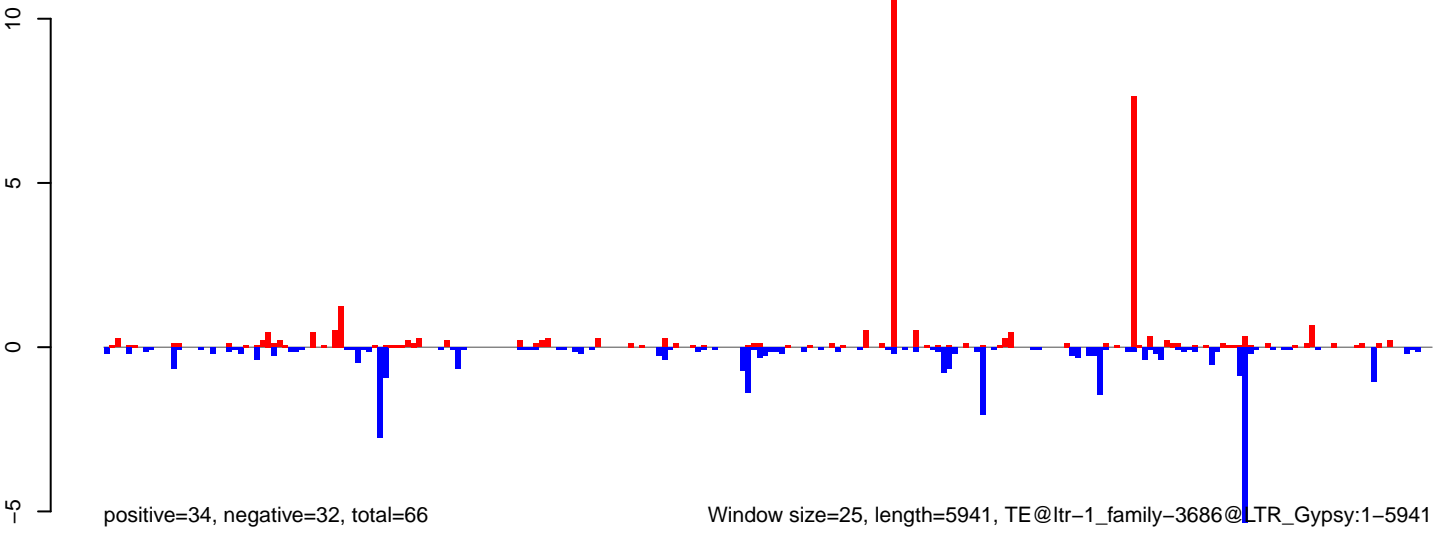
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



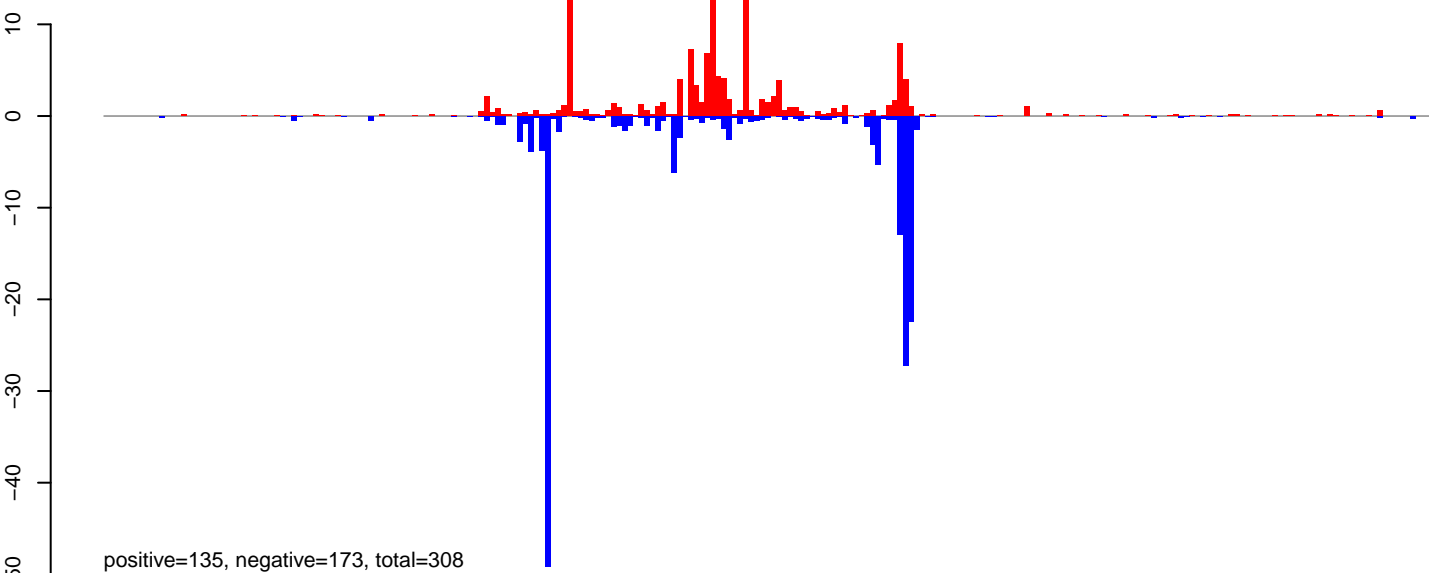
AeAlbo\_FemaleWhole\_BF\_CT.rep



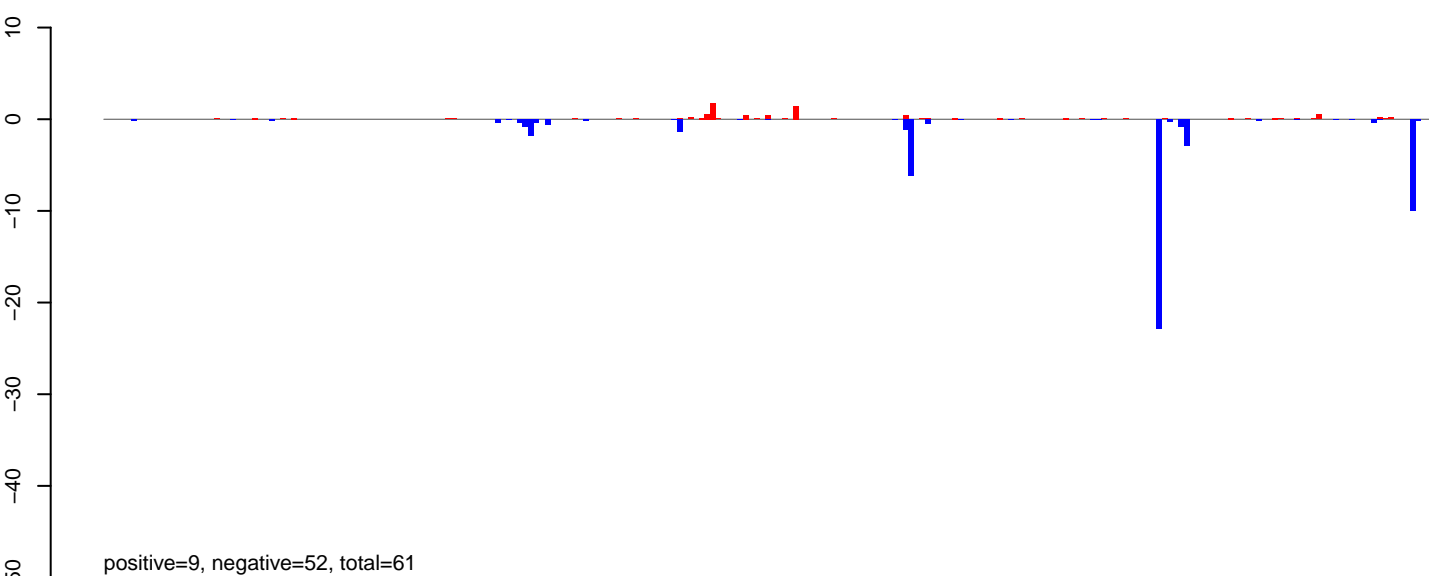
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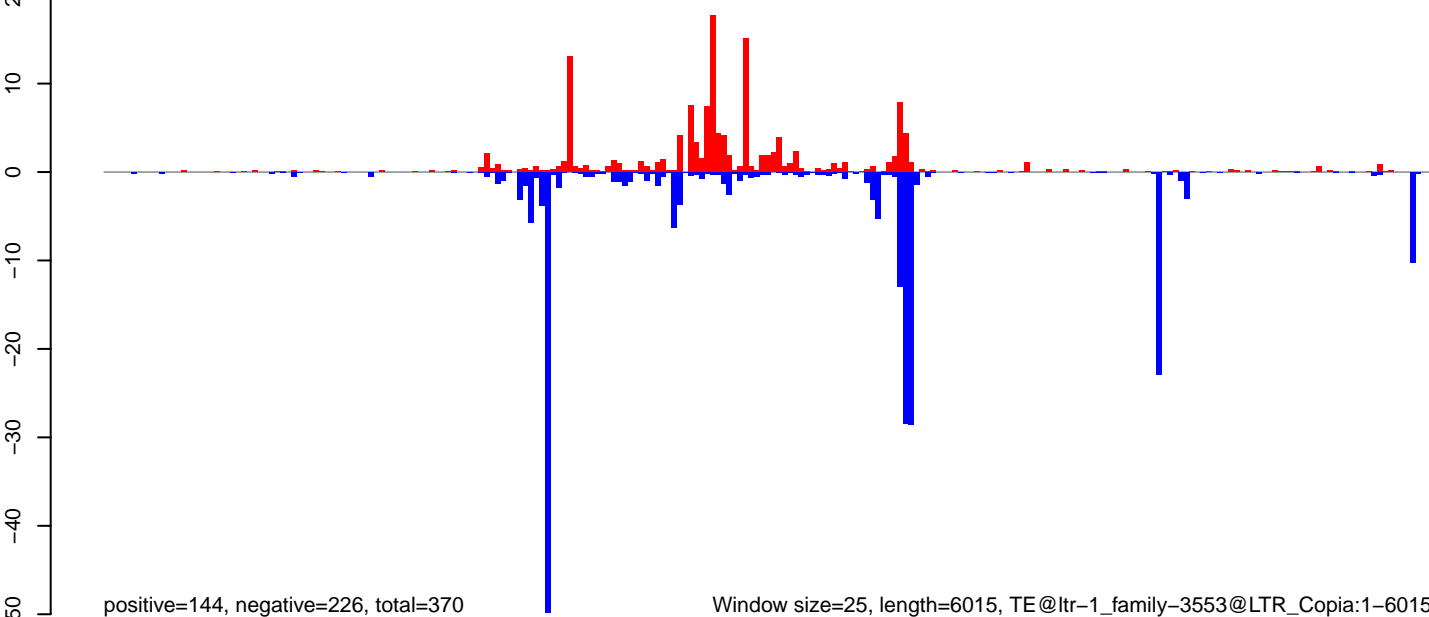
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

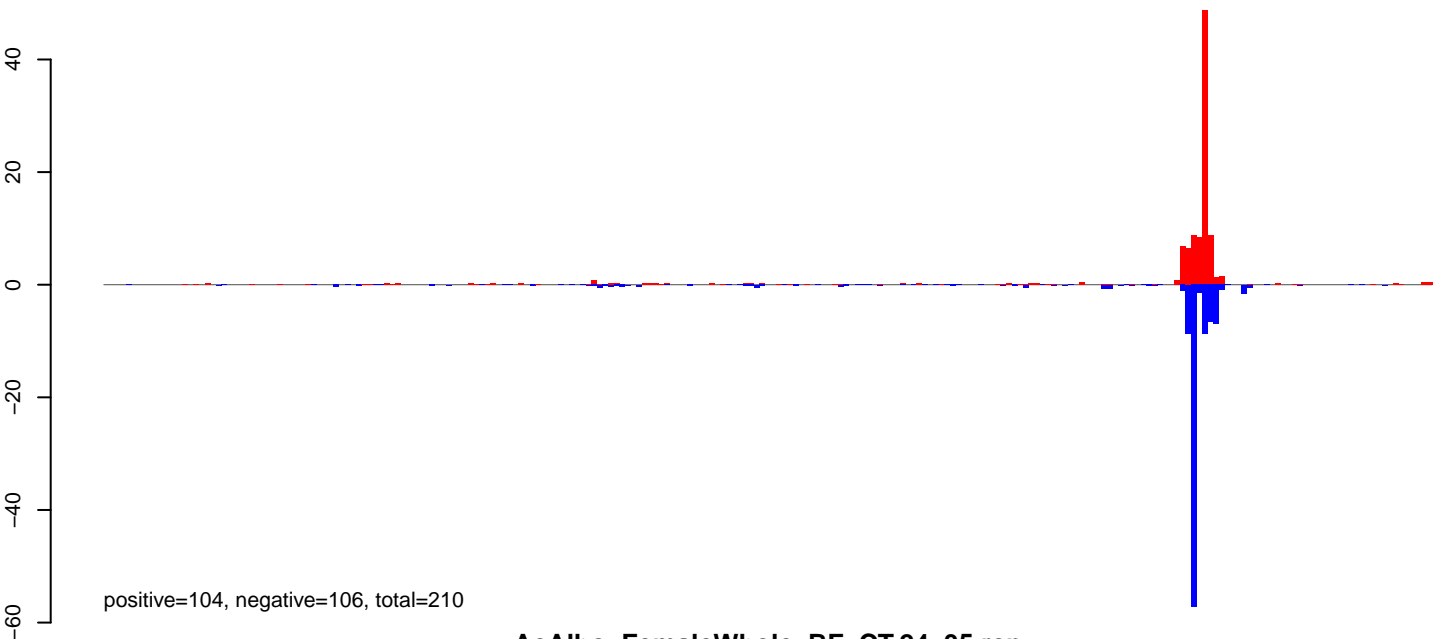


AeAlbo\_FemaleWhole\_BF\_CT.rep

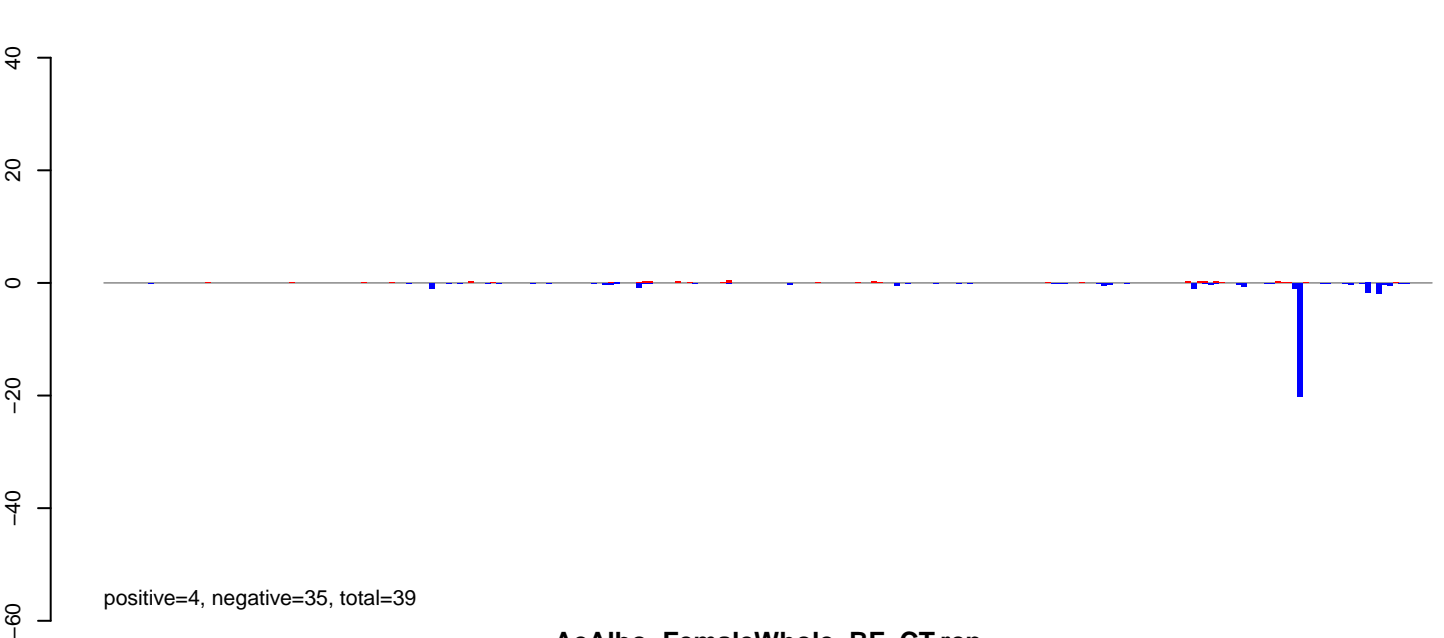


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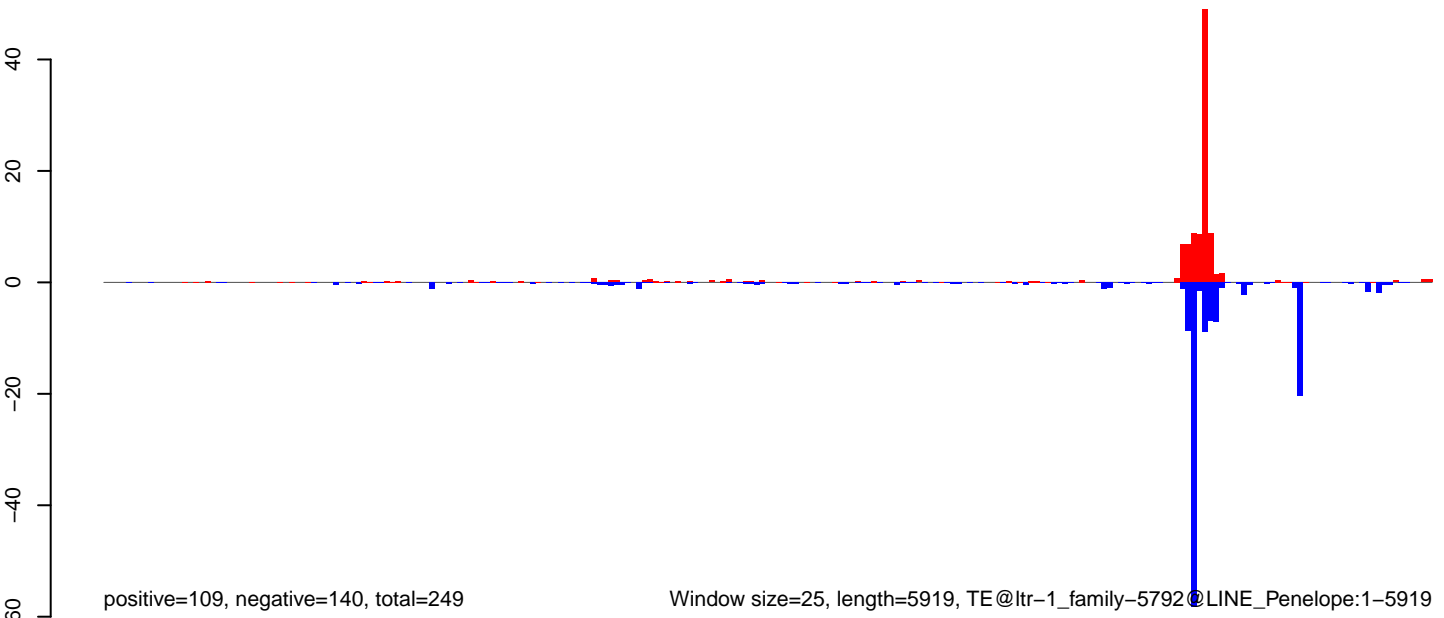
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



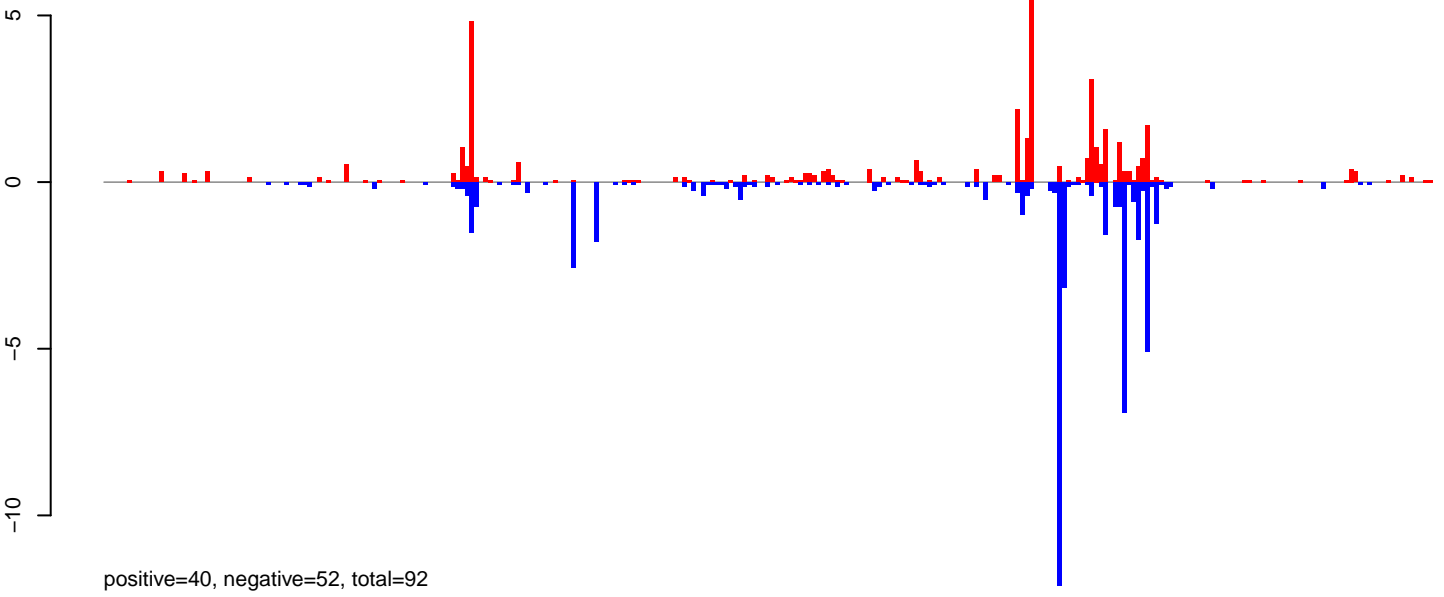
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



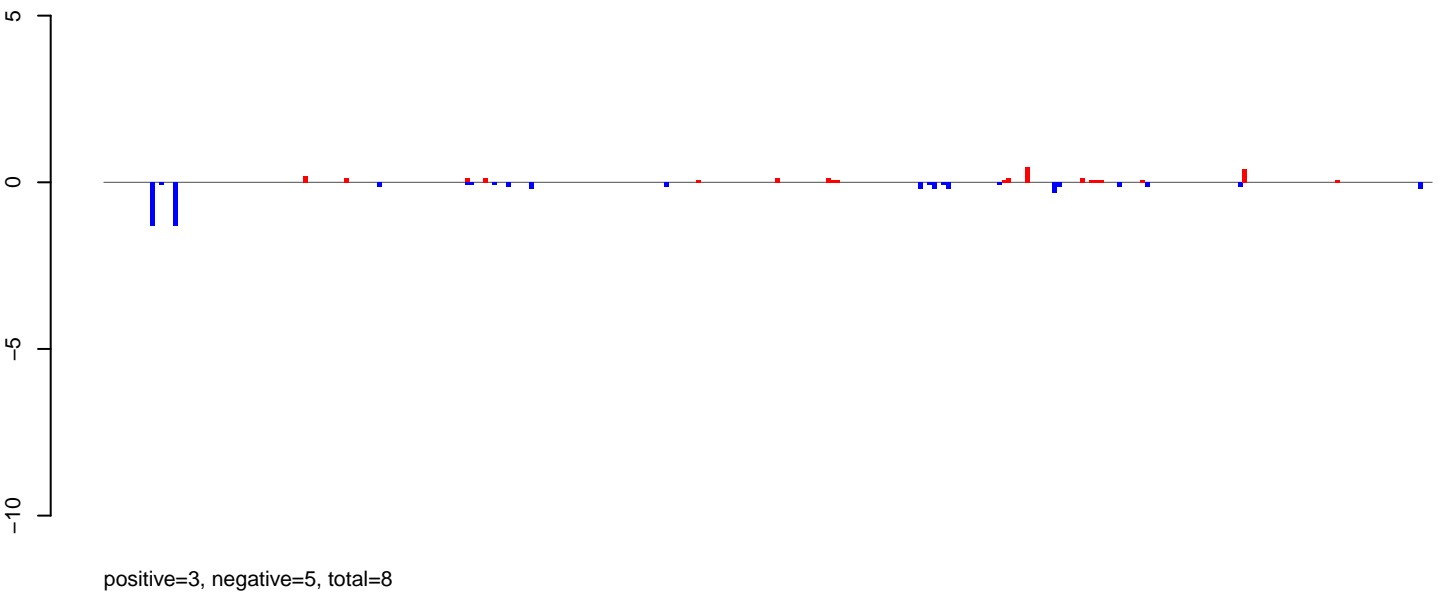
AeAlbo\_FemaleWhole\_BF\_CT.rep



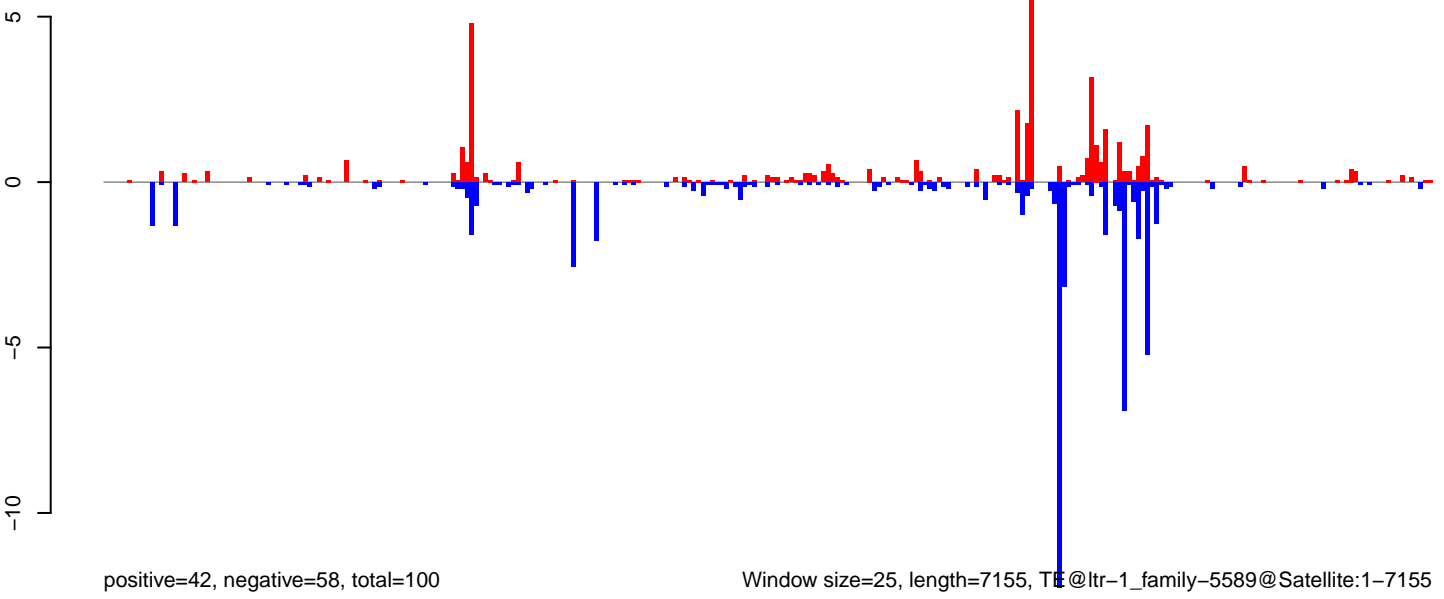
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



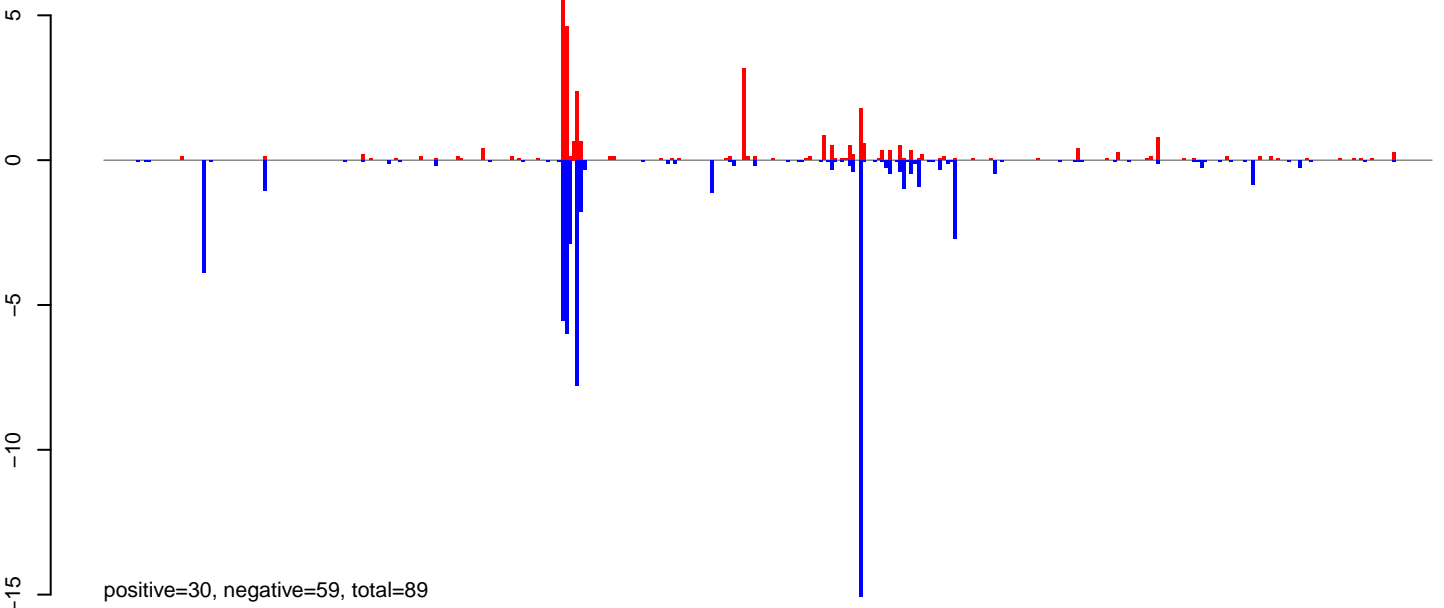
AeAlbo\_FemaleWhole\_BF\_CT.rep



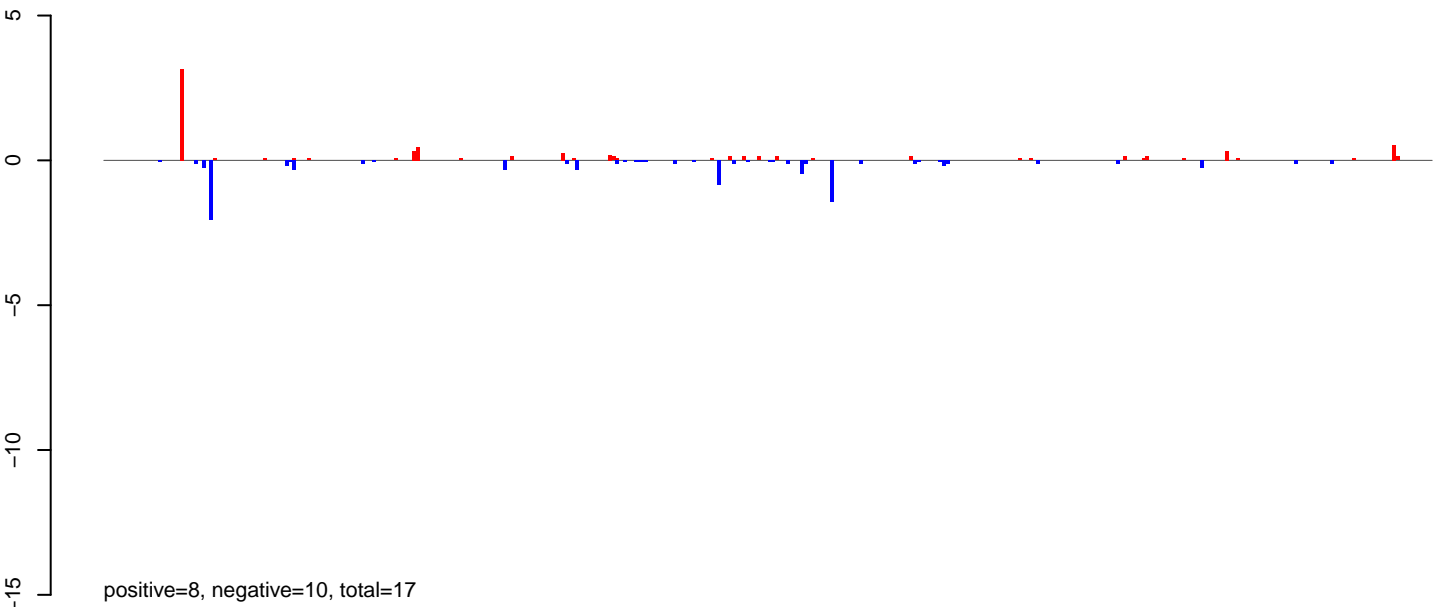
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0 1000 2000 3000 4000 5000 6000 7000

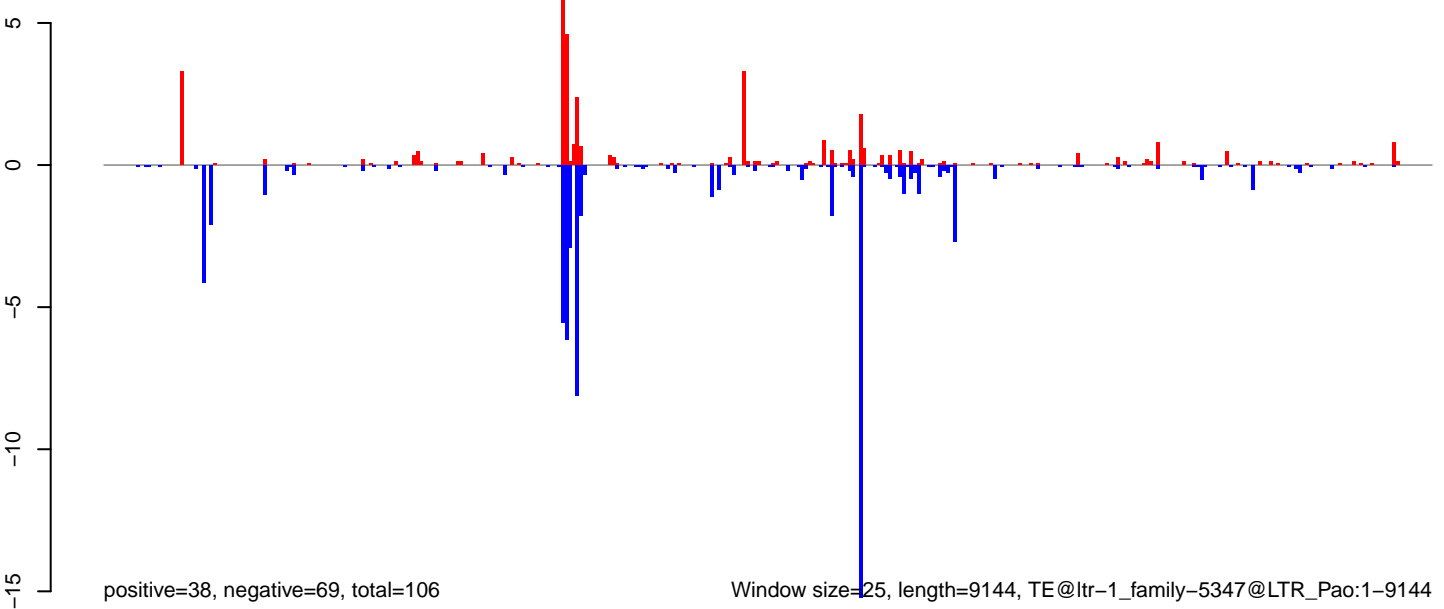
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

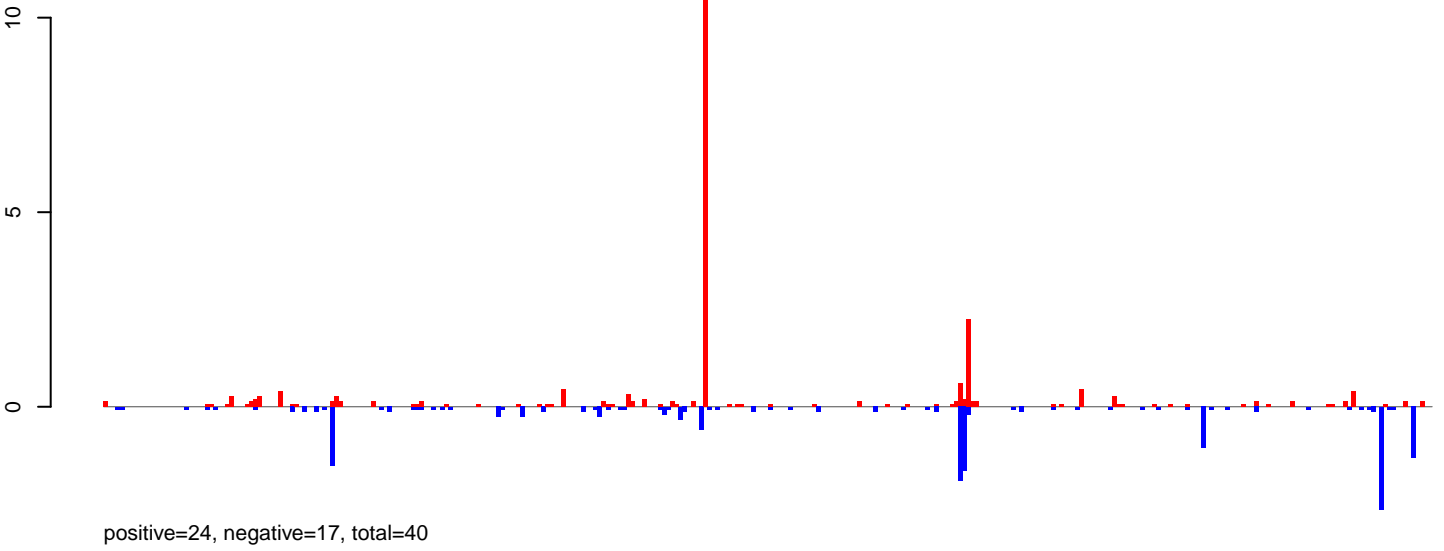


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

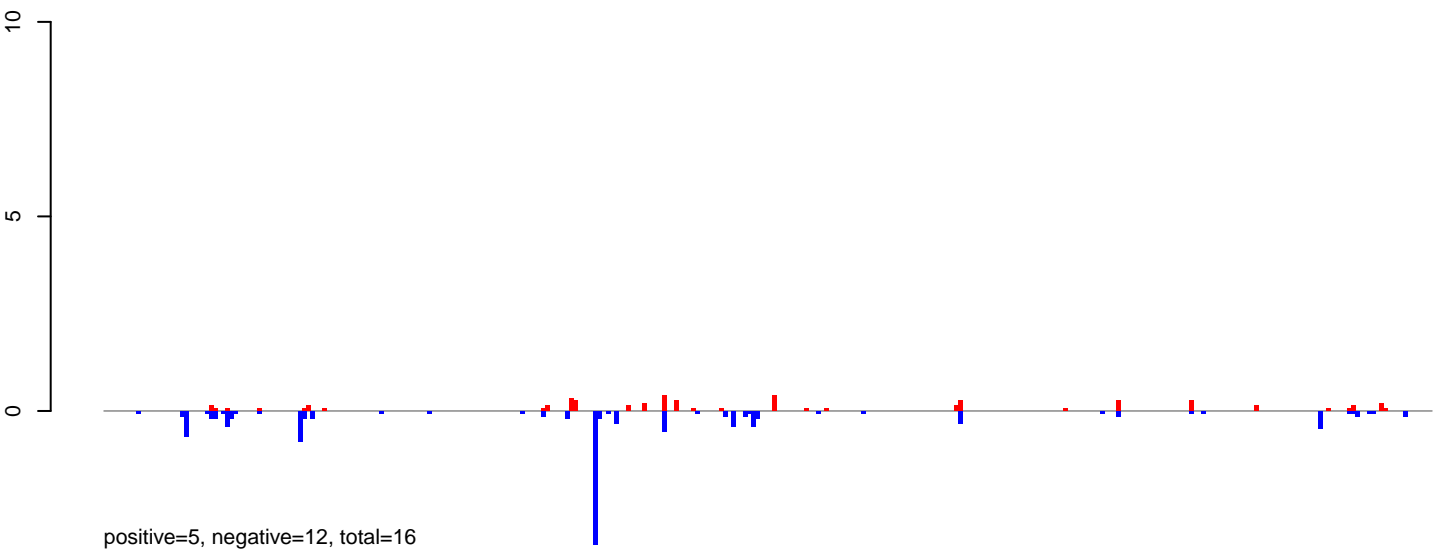


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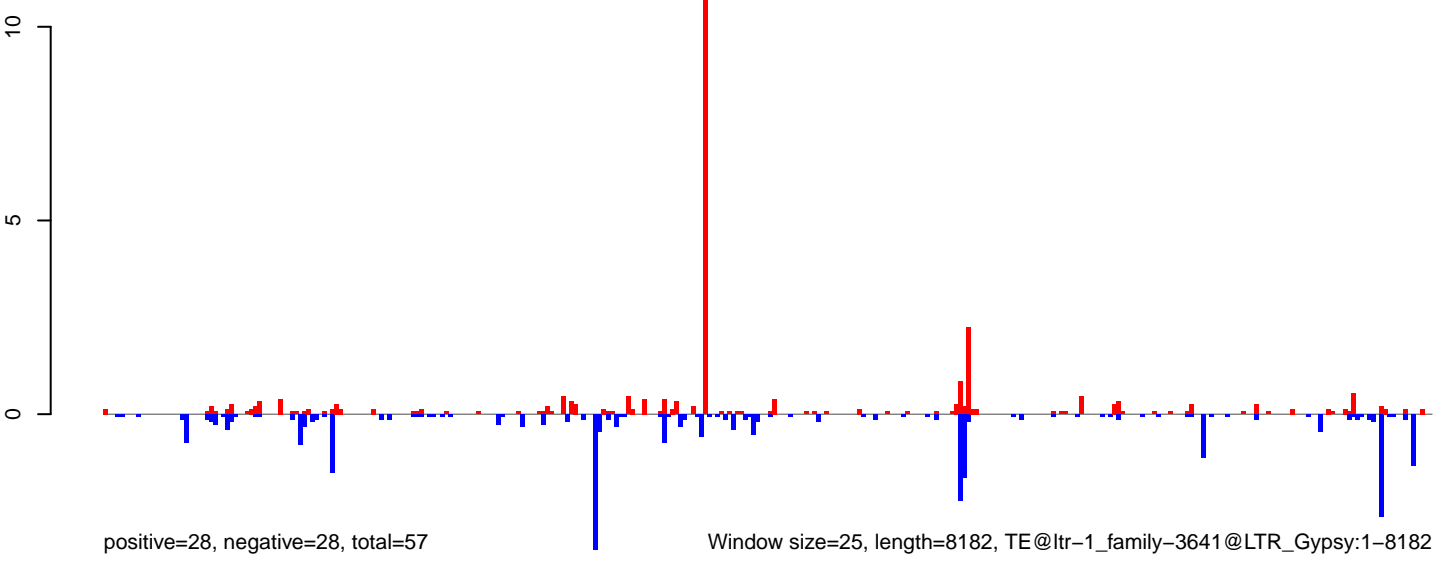
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



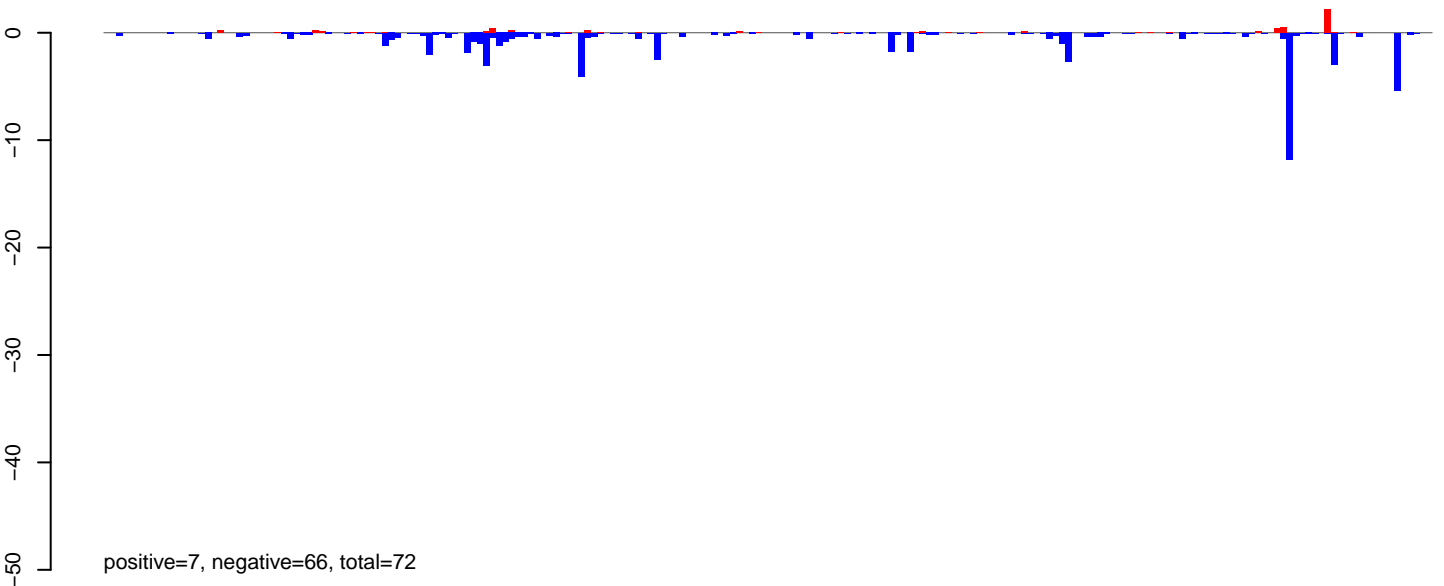
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



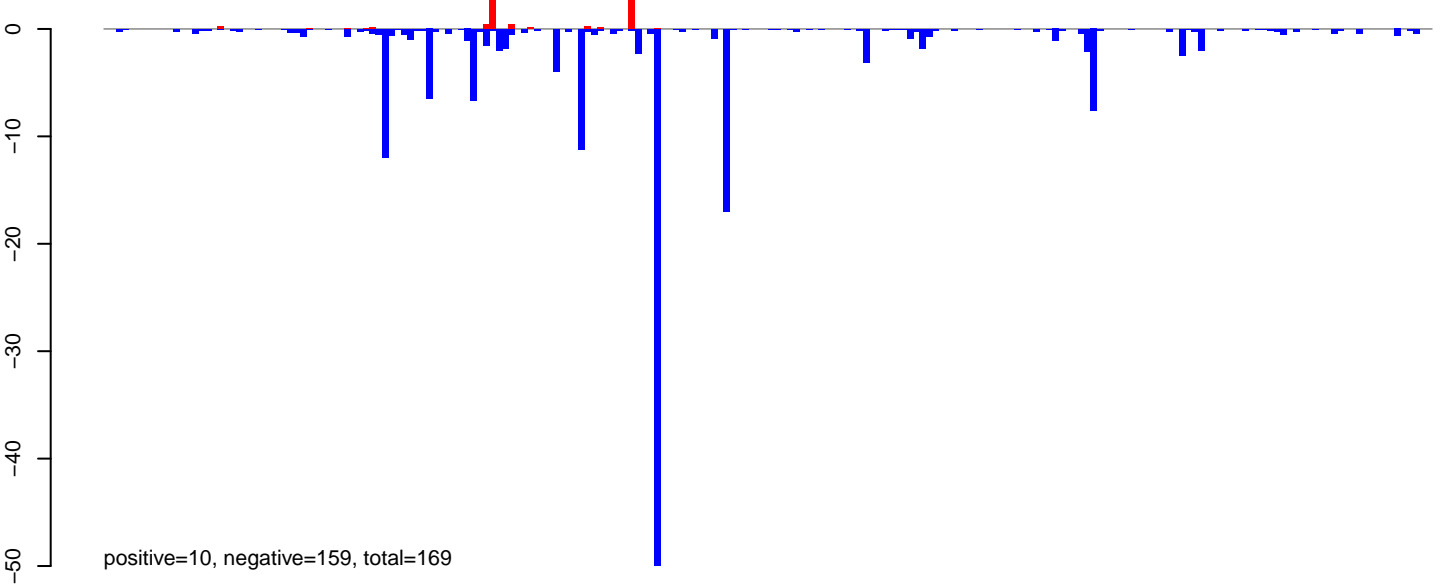
AeAlbo\_FemaleWhole\_BF\_CT.rep



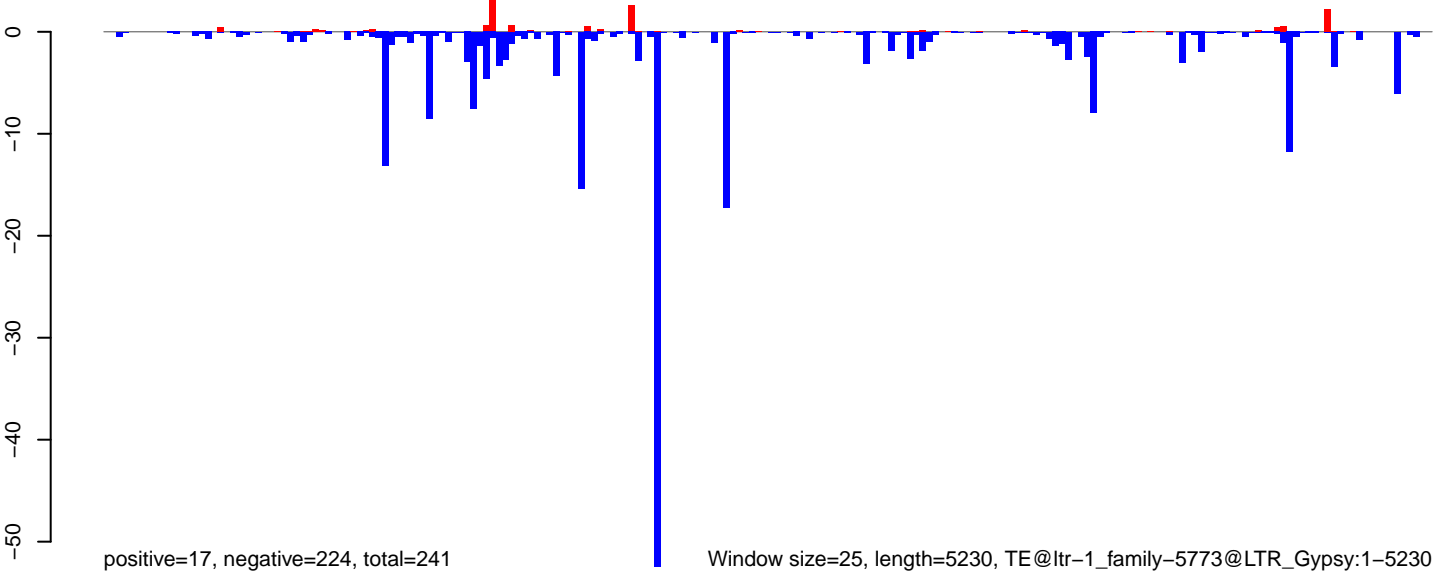
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

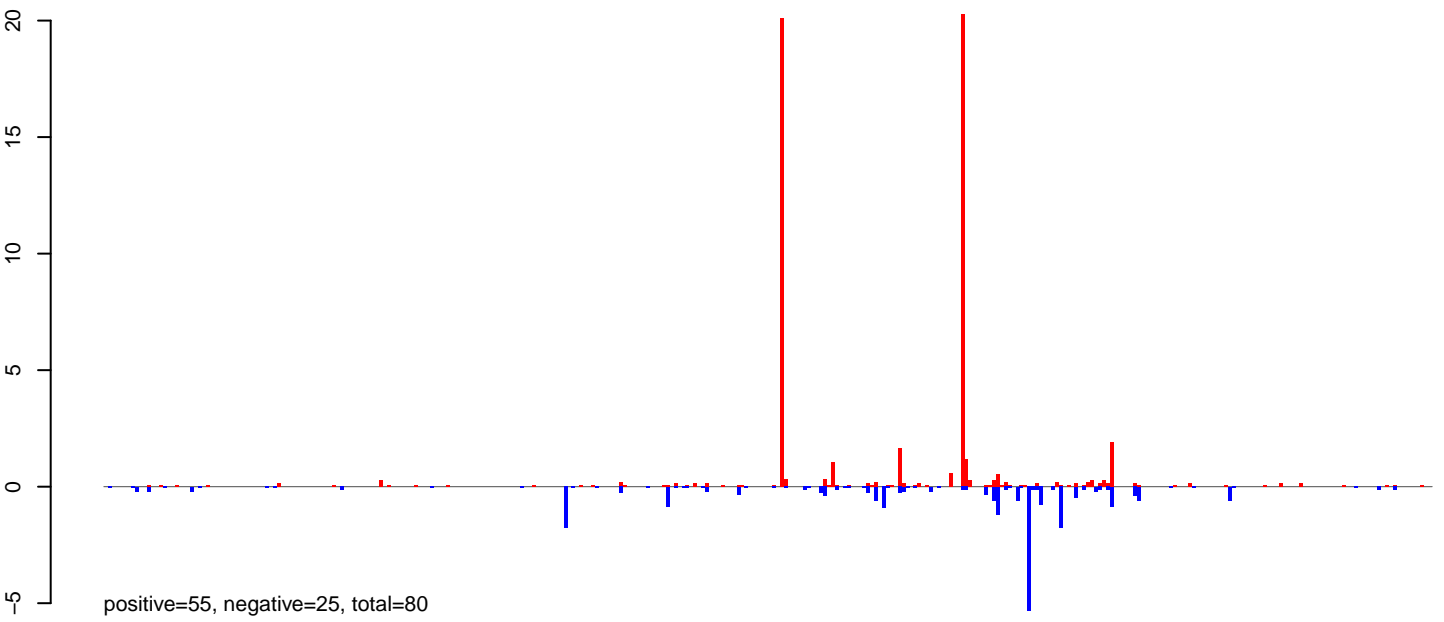


AeAlbo\_FemaleWhole\_BF\_CT.rep

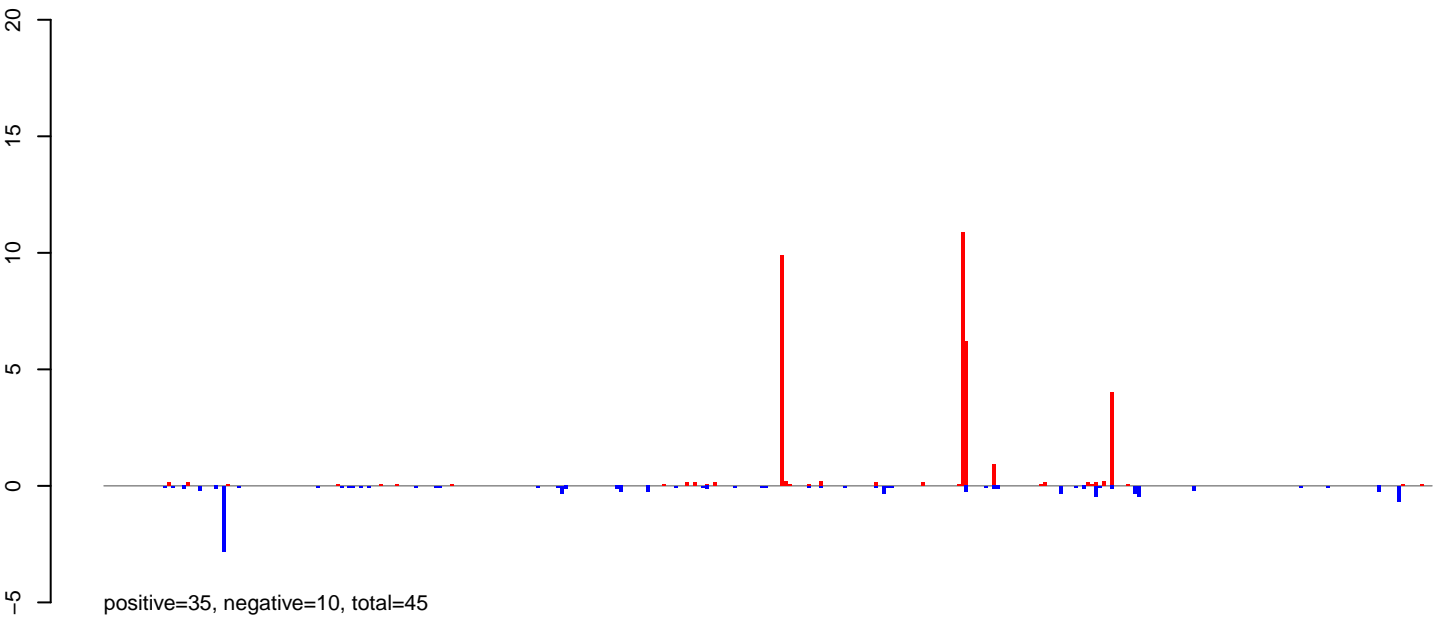


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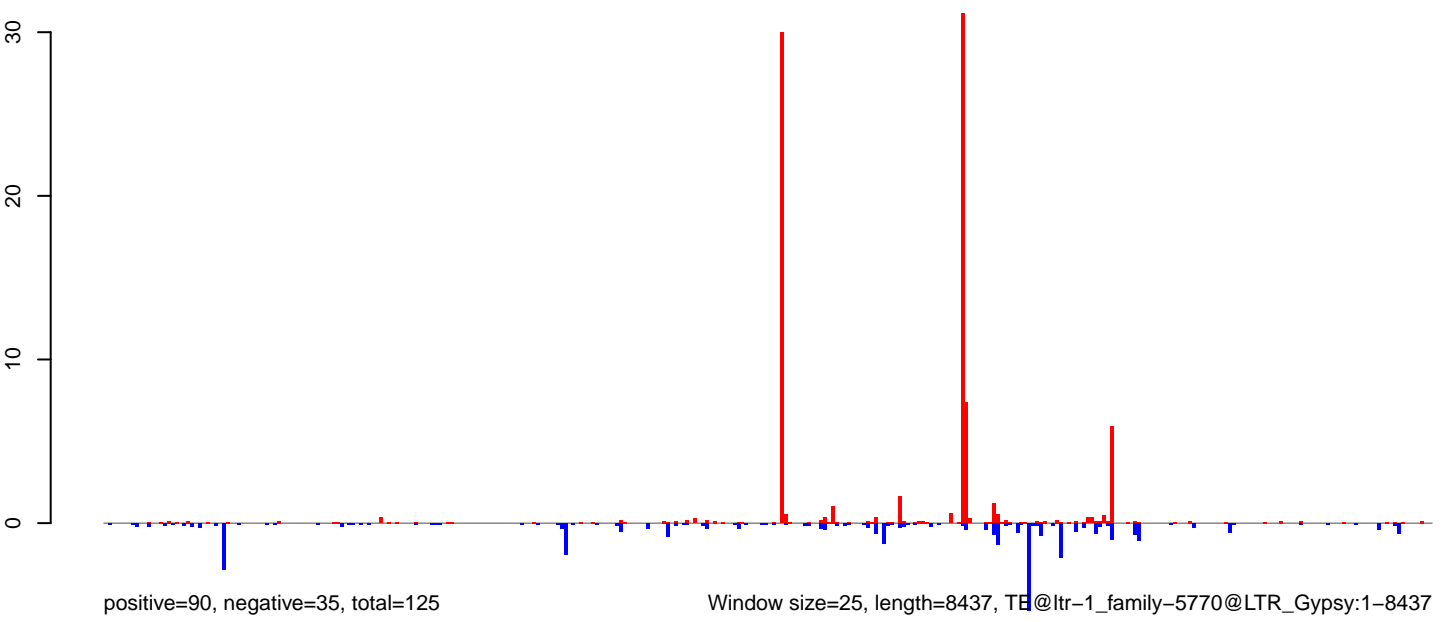
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

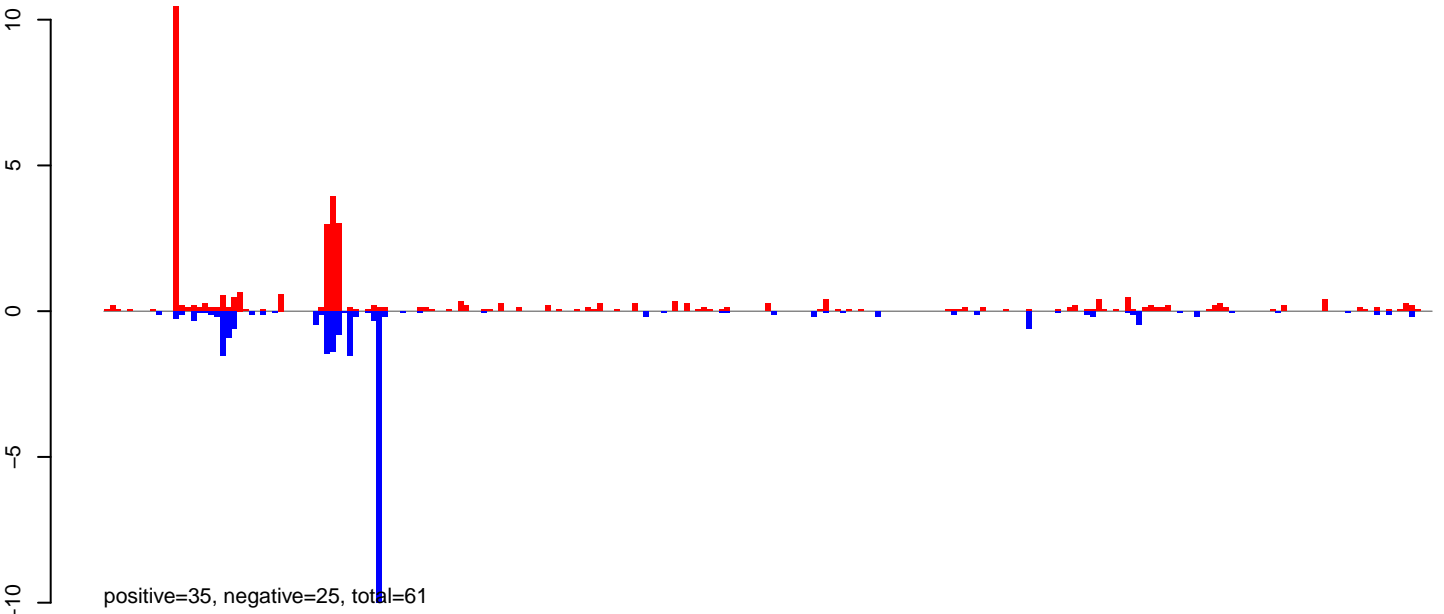


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

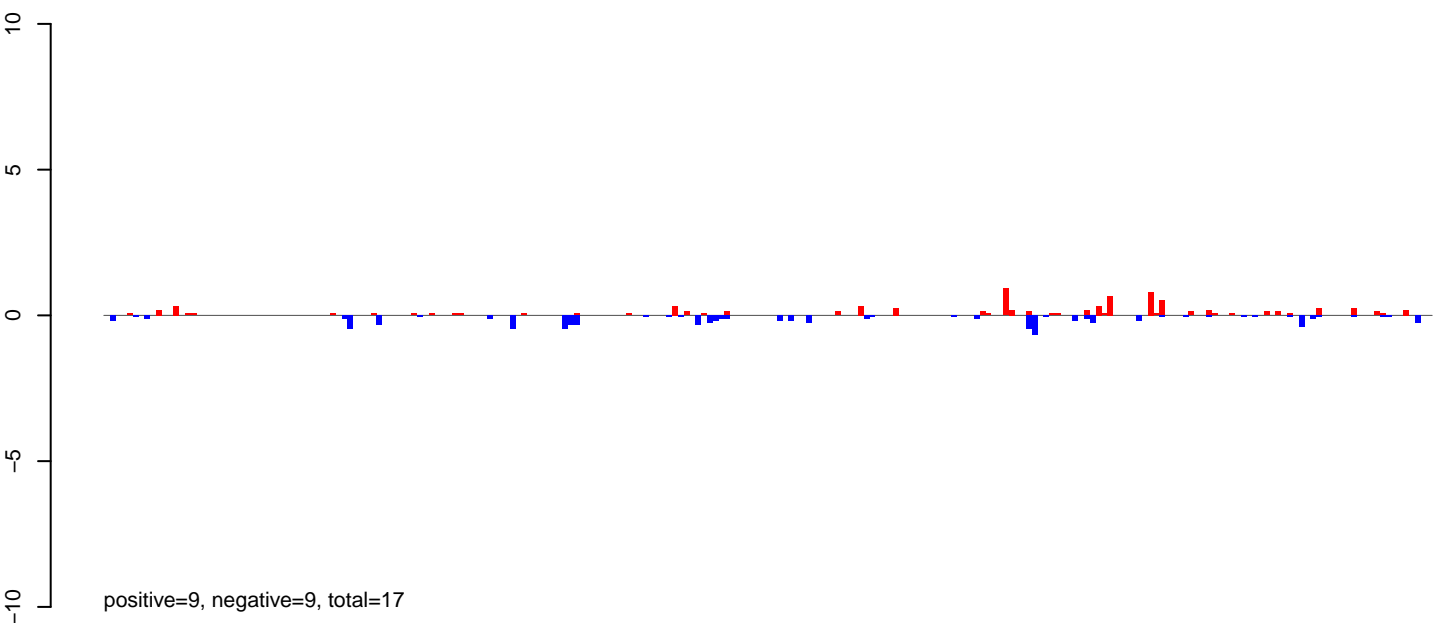


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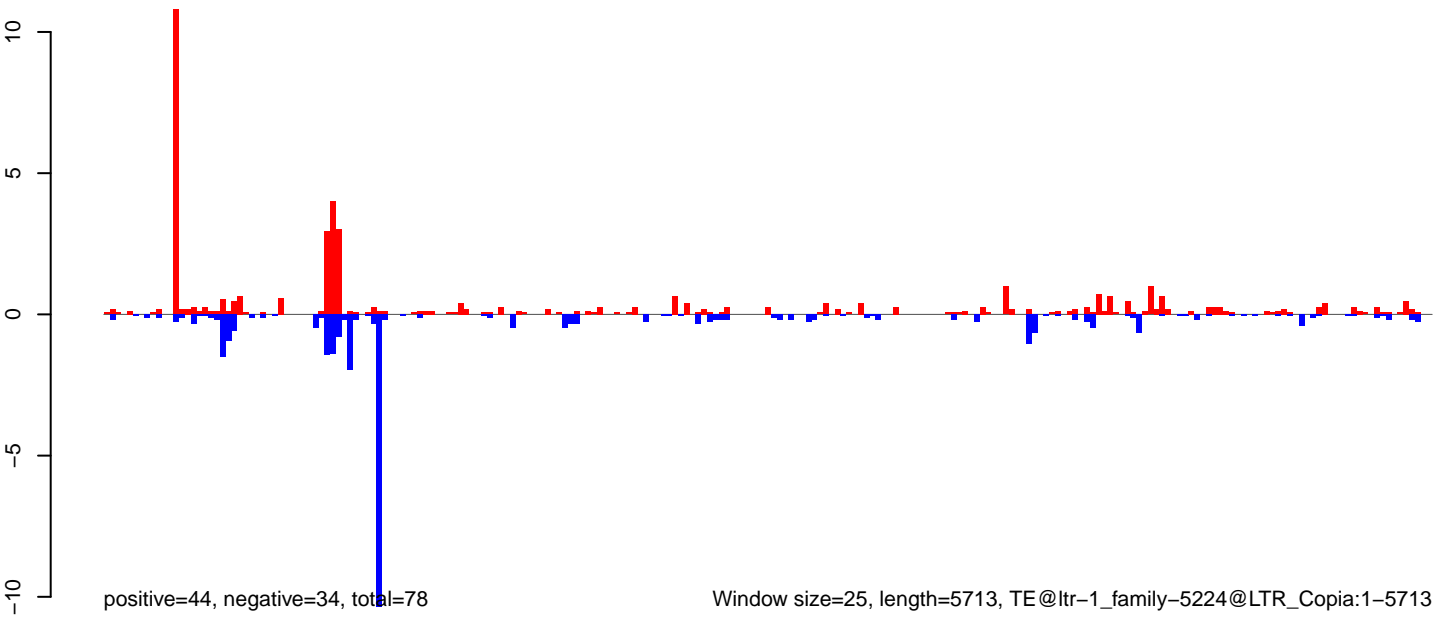
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



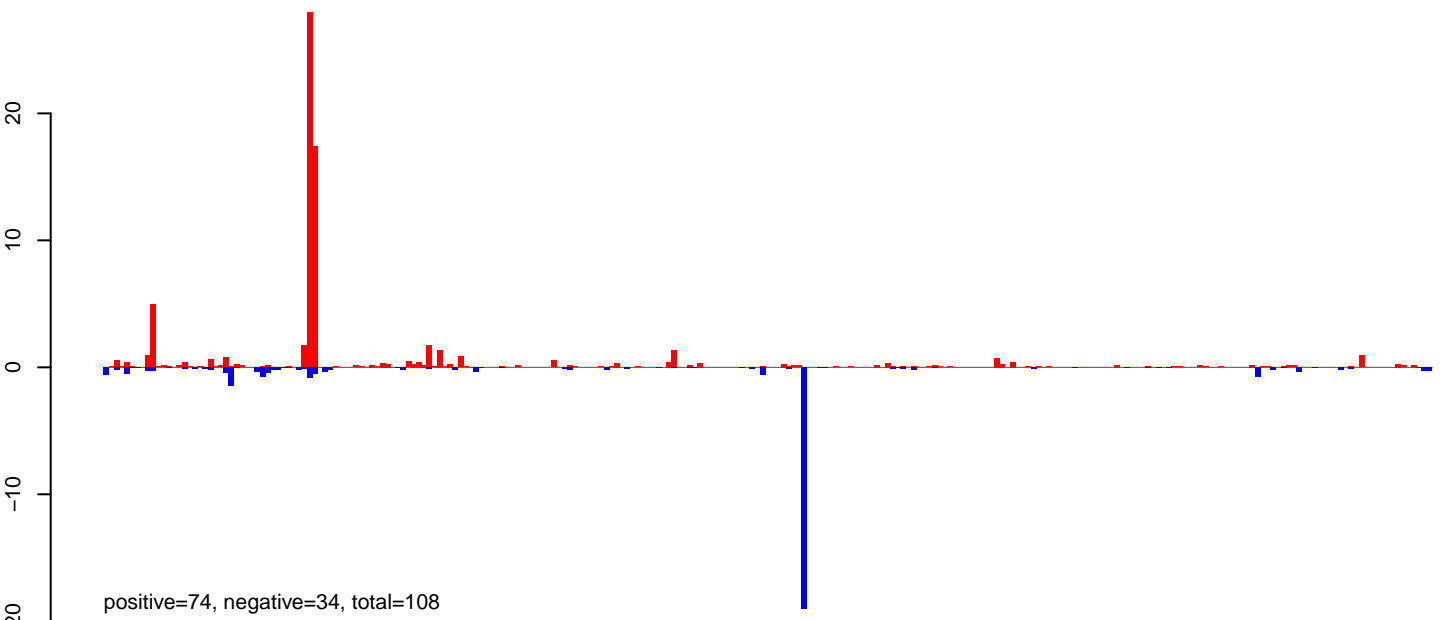
AeAlbo\_FemaleWhole\_BF\_CT.rep



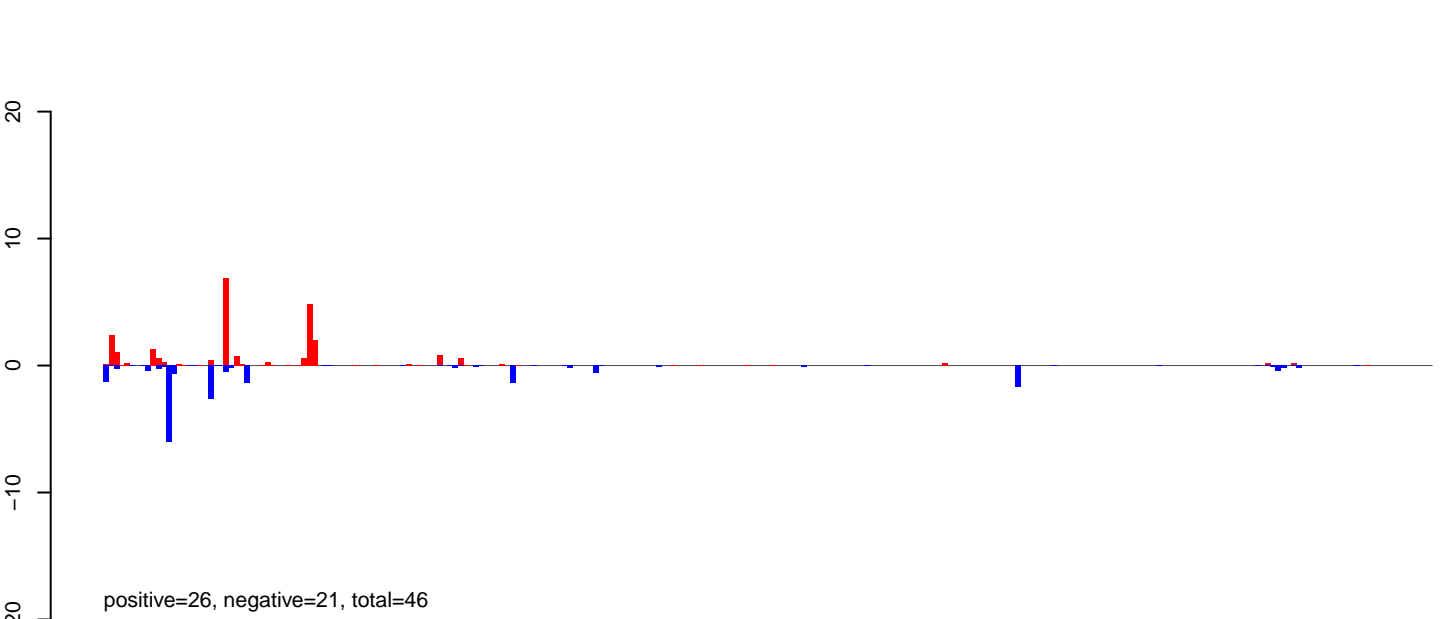
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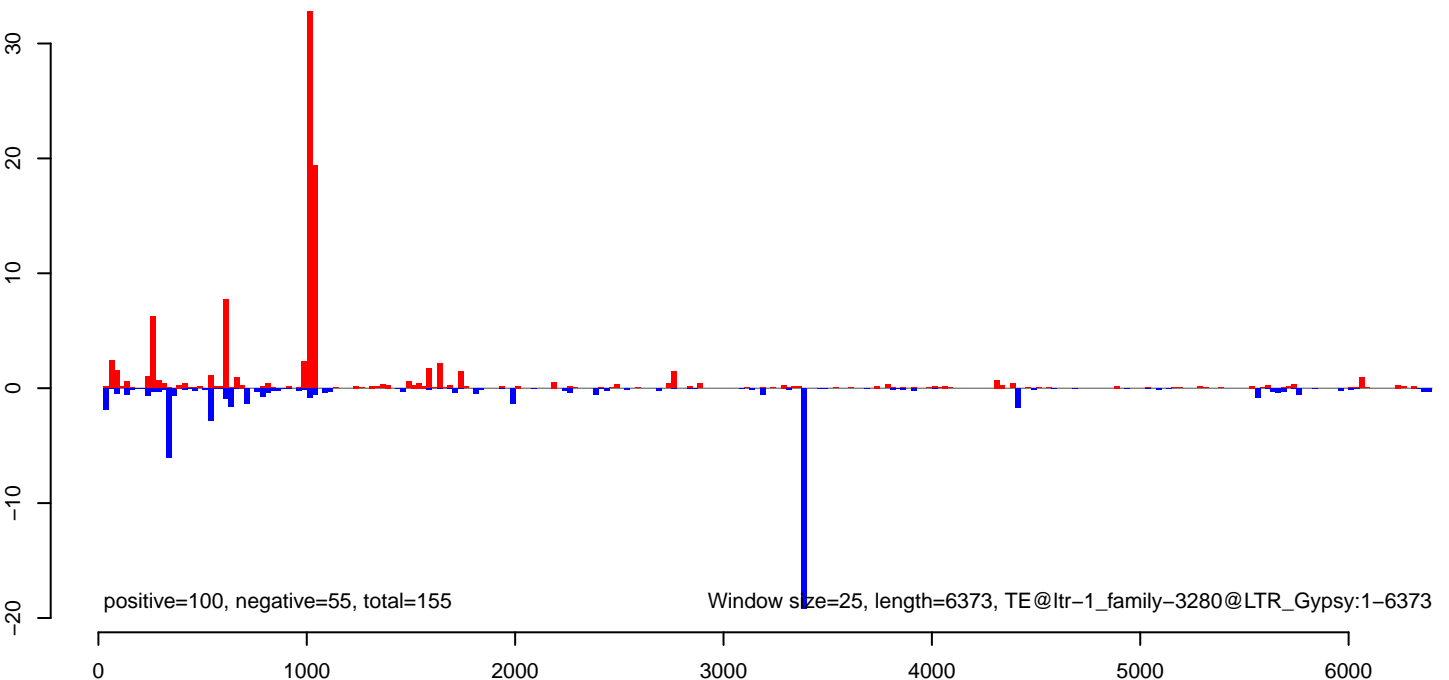
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



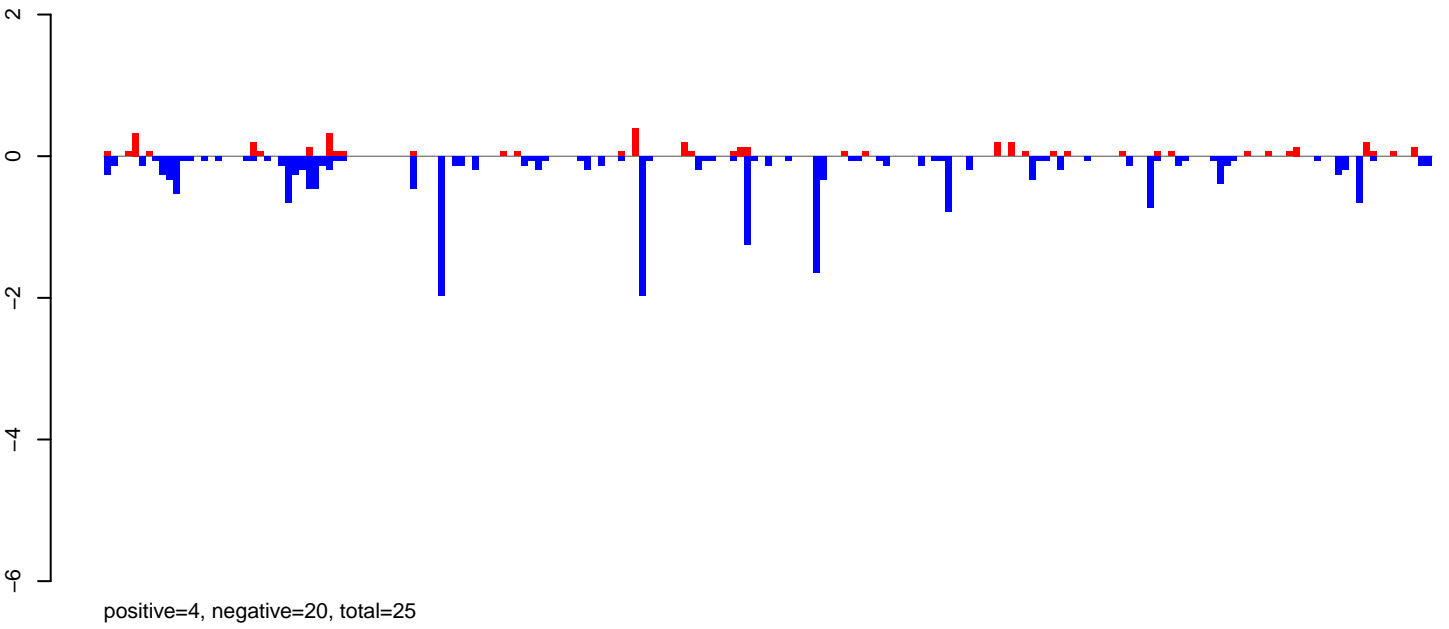
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



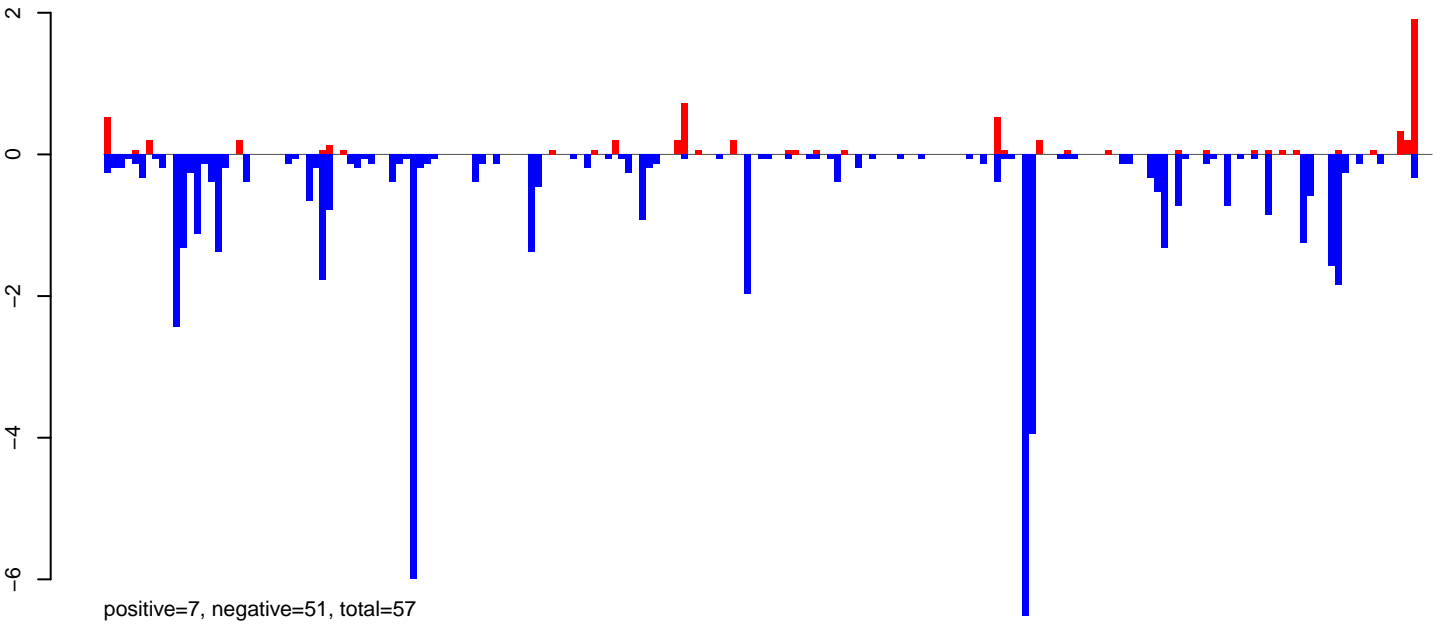
AeAlbo\_FemaleWhole\_BF\_CT.rep



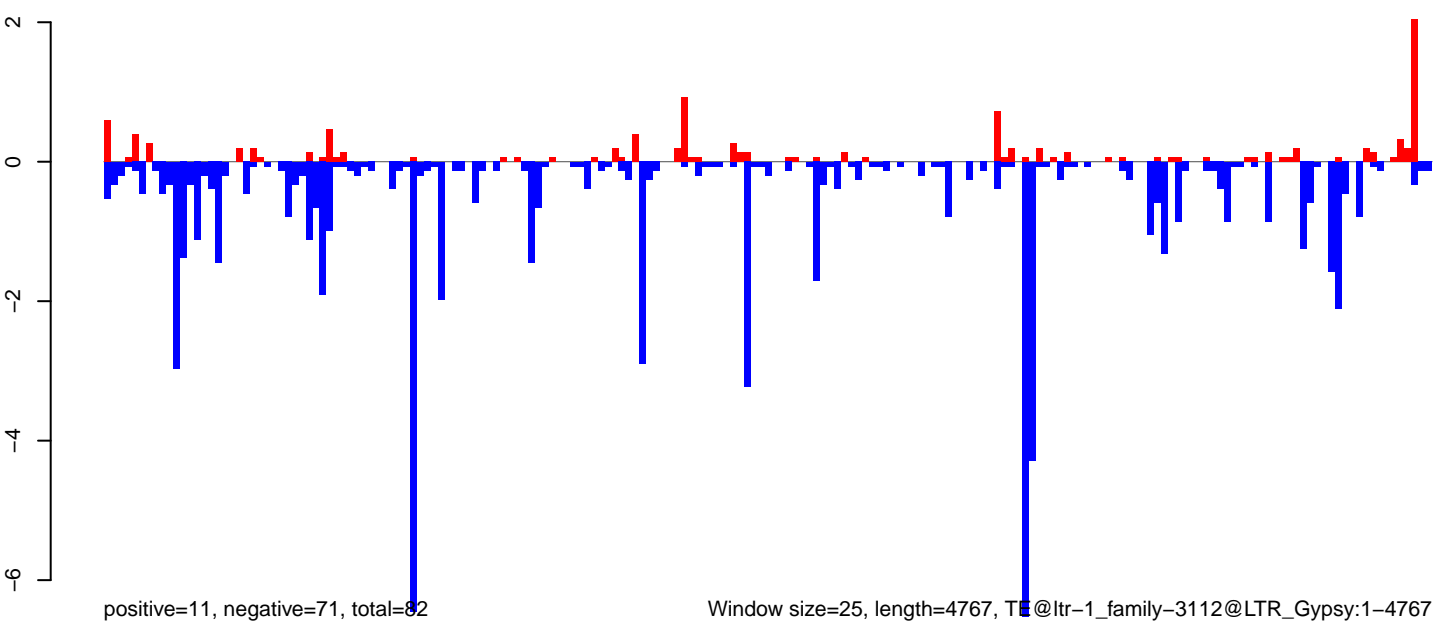
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



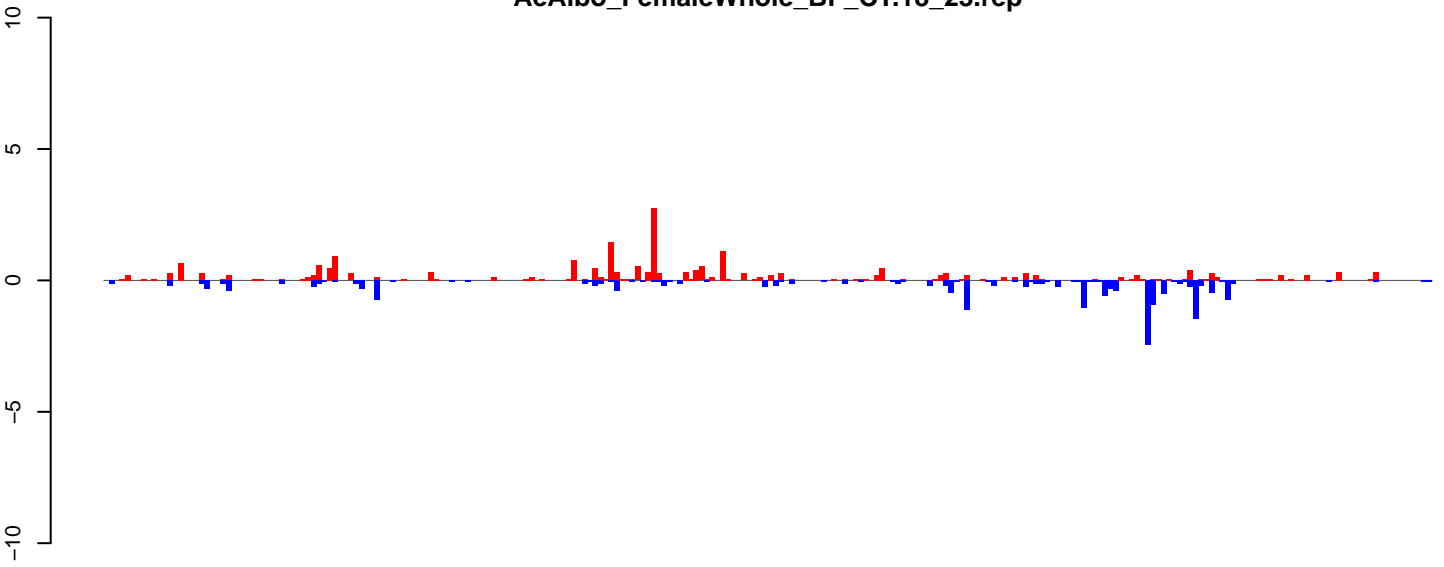
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=4767, TE@ltr-1\_family-3112@LTR\_Gypsy:1-4767

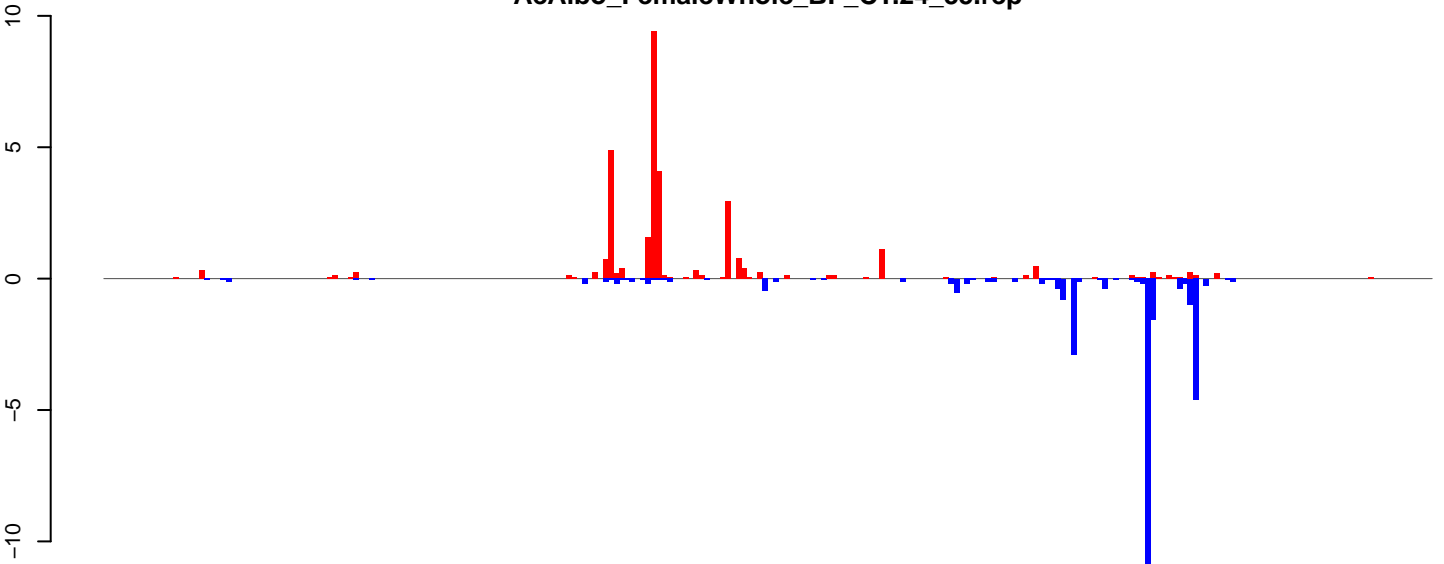
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



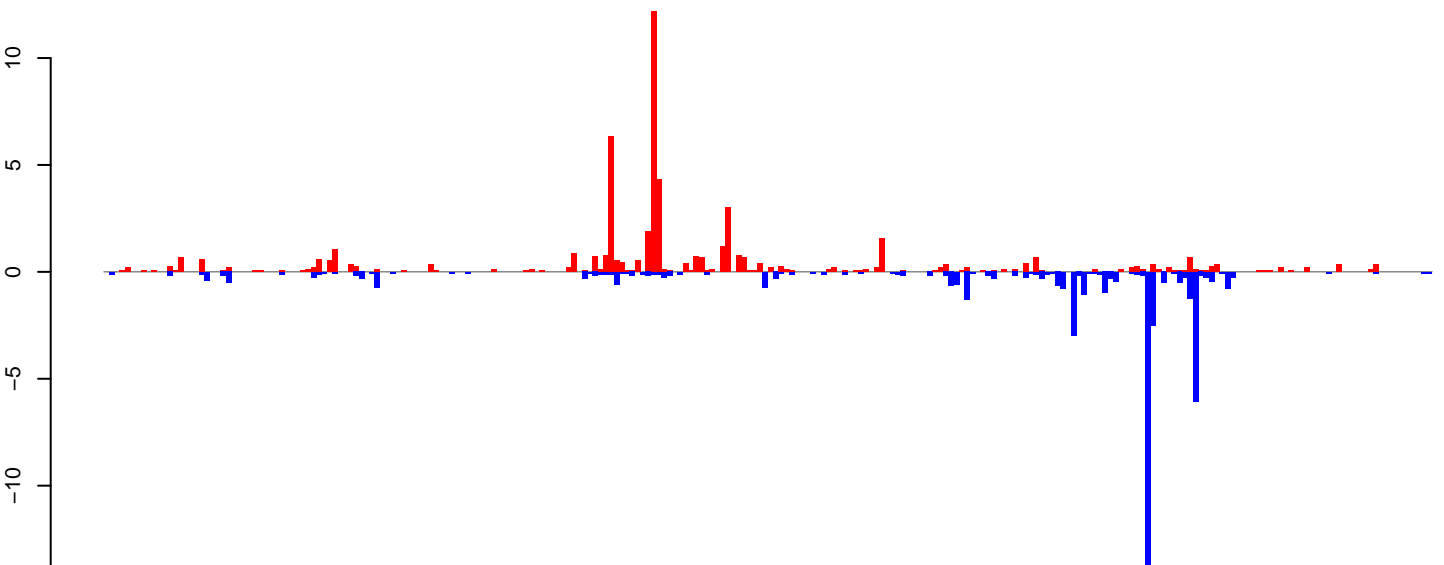
positive=23, negative=20, total=43

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=32, negative=31, total=63

AeAlbo\_FemaleWhole\_BF\_CT.rep

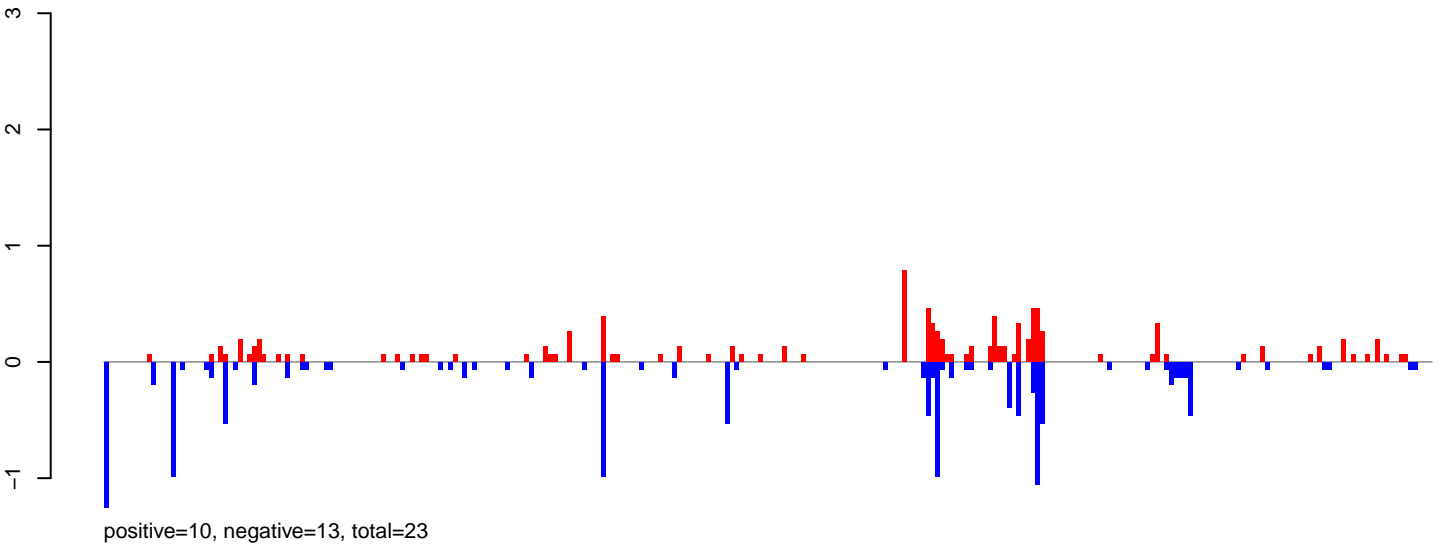


positive=54, negative=51, total=106

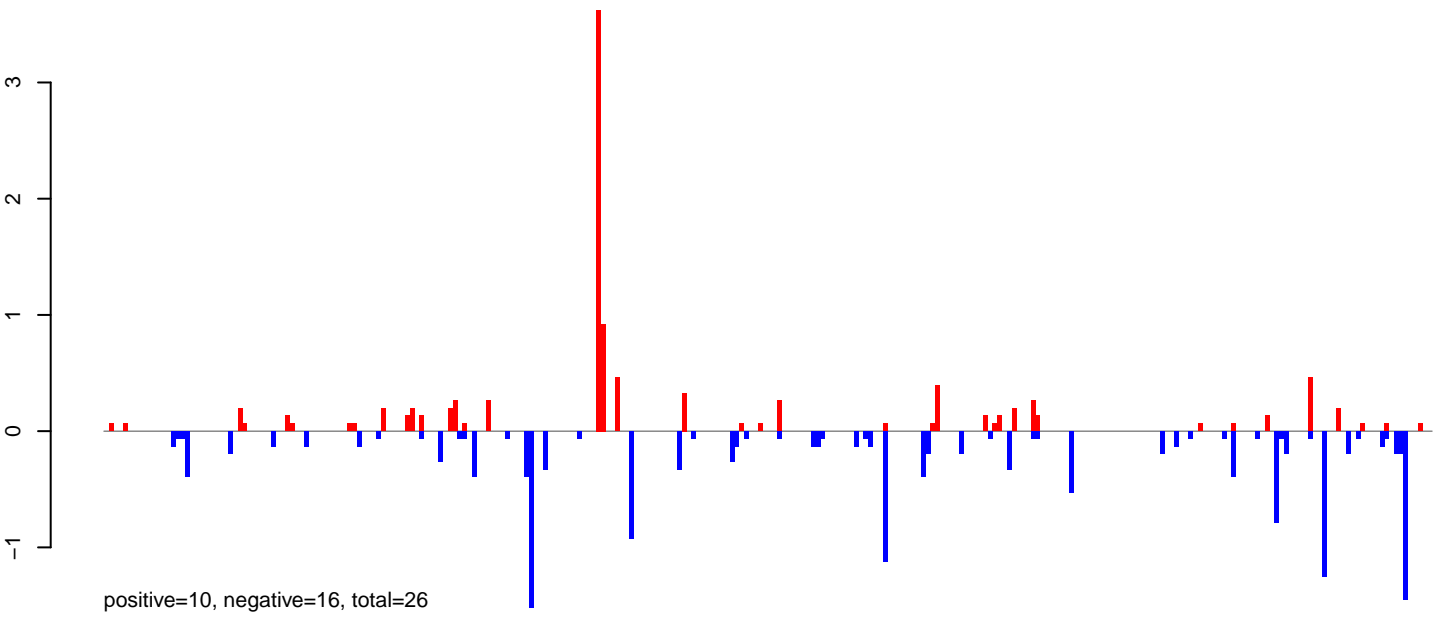
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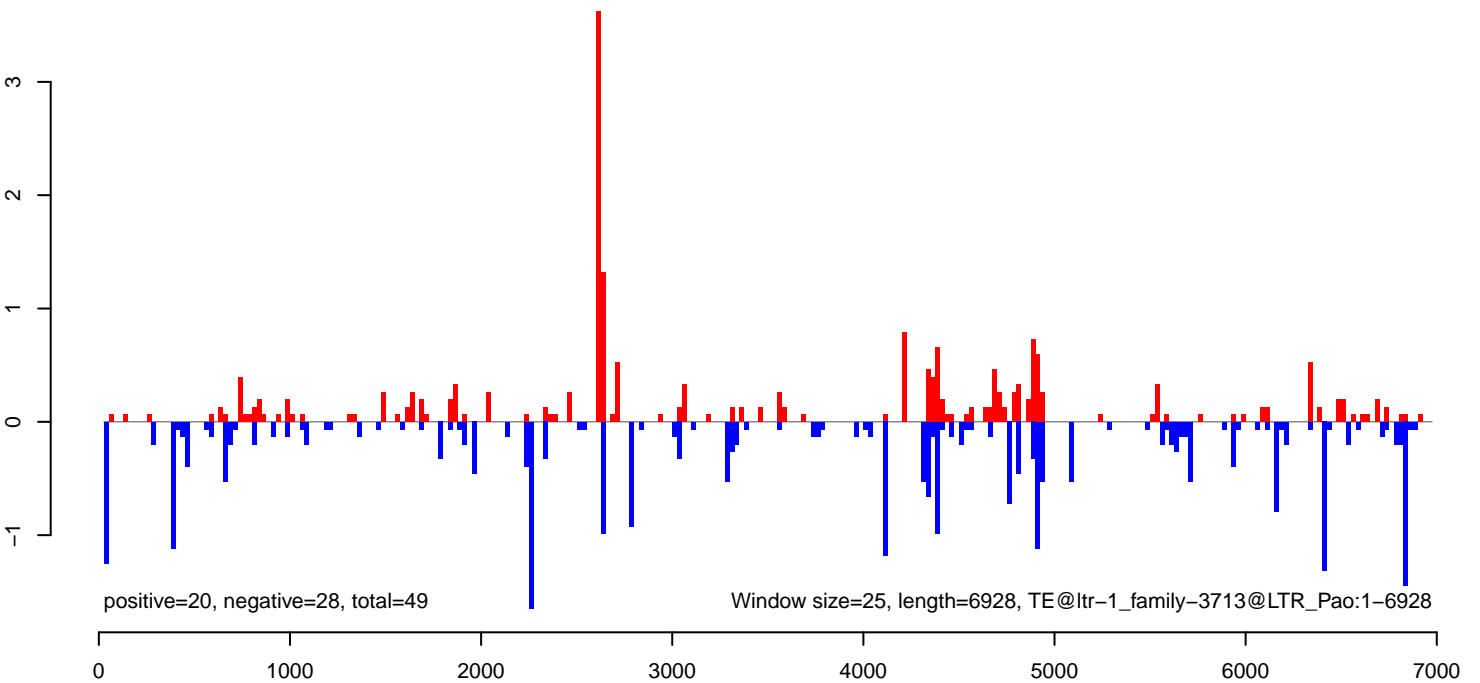
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



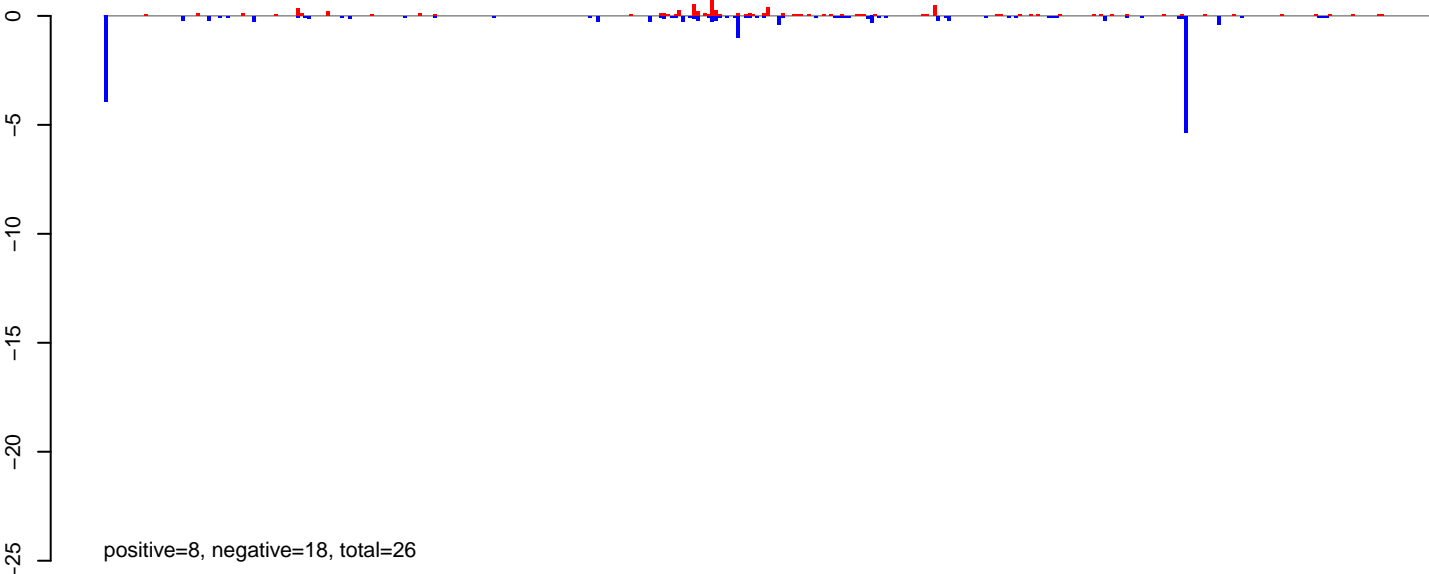
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



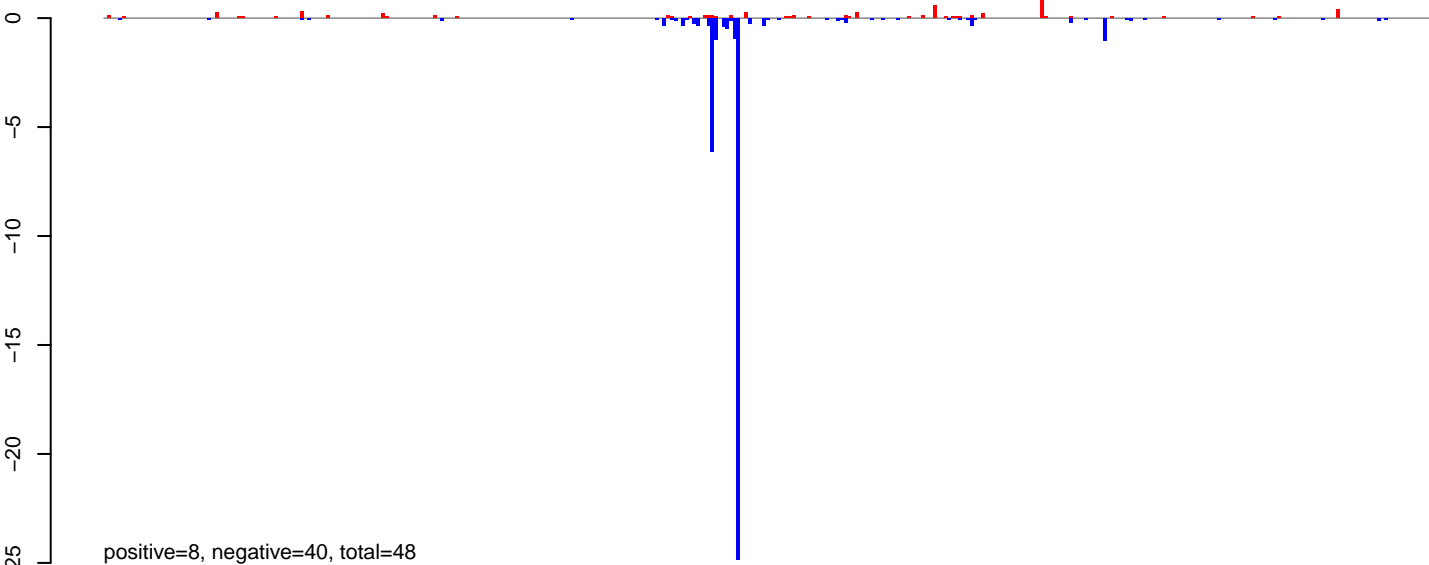
AeAlbo\_FemaleWhole\_BF\_CT.rep



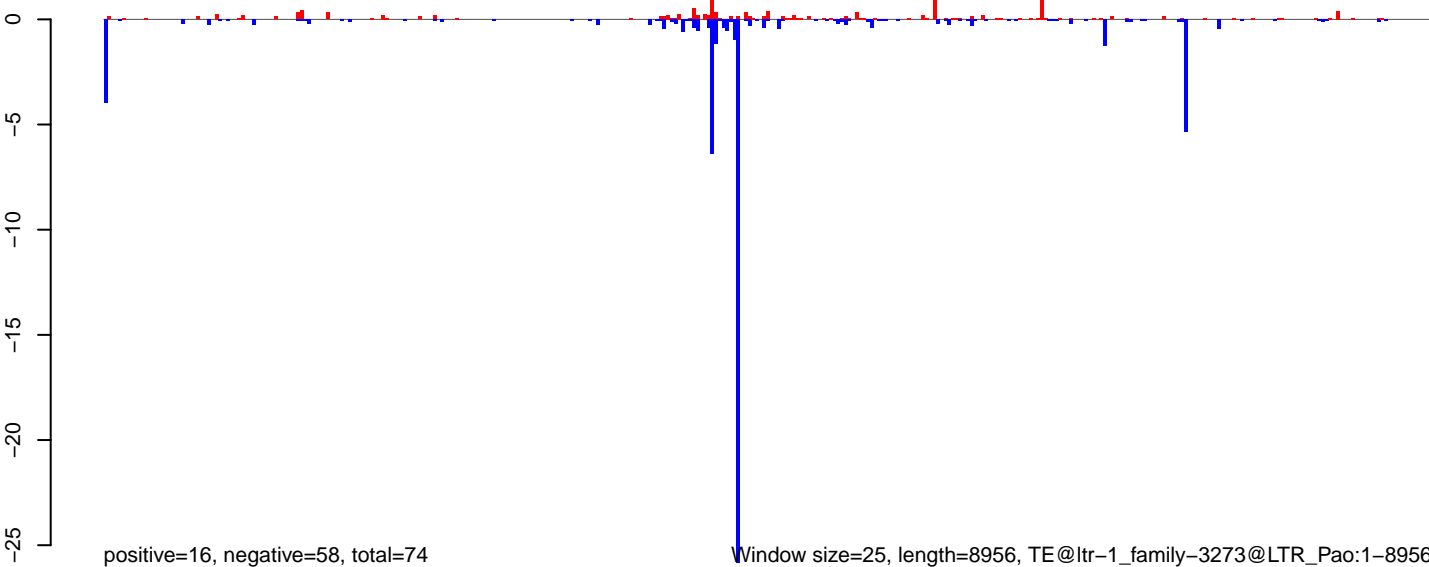
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

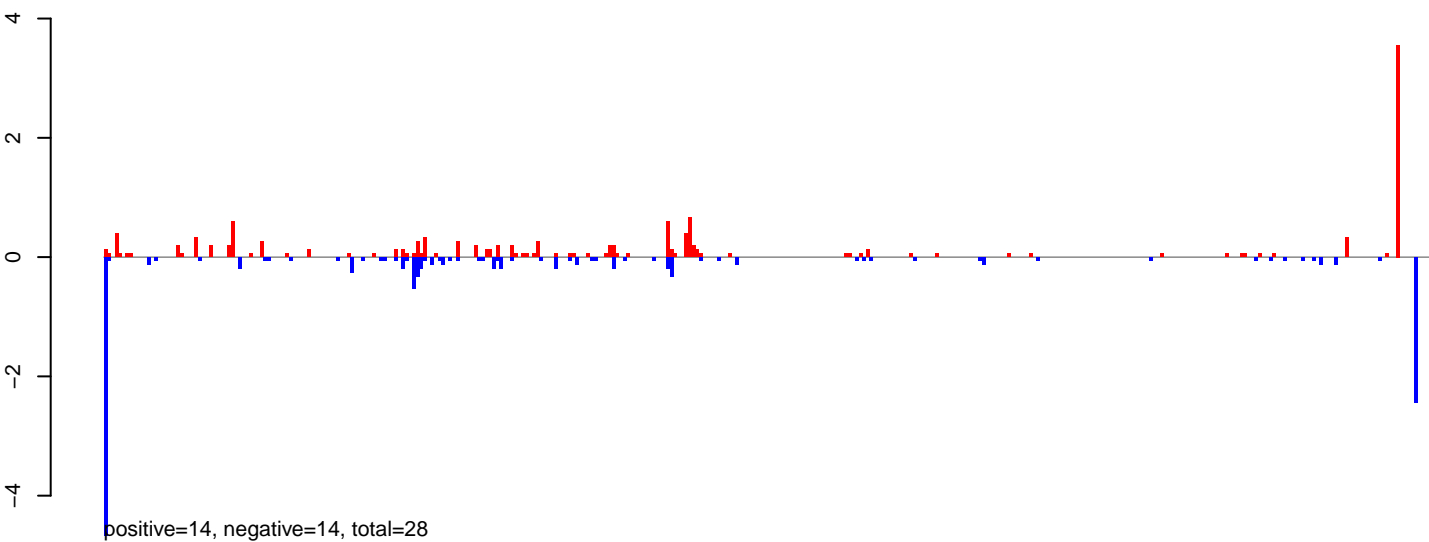


AeAlbo\_FemaleWhole\_BF\_CT.rep

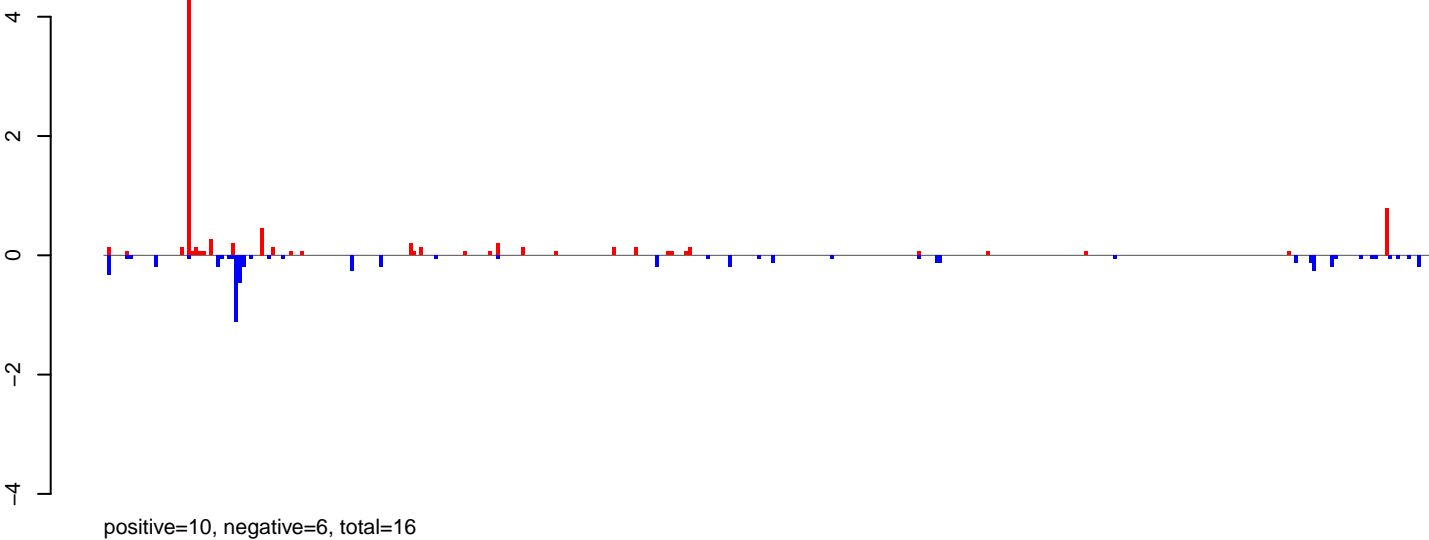


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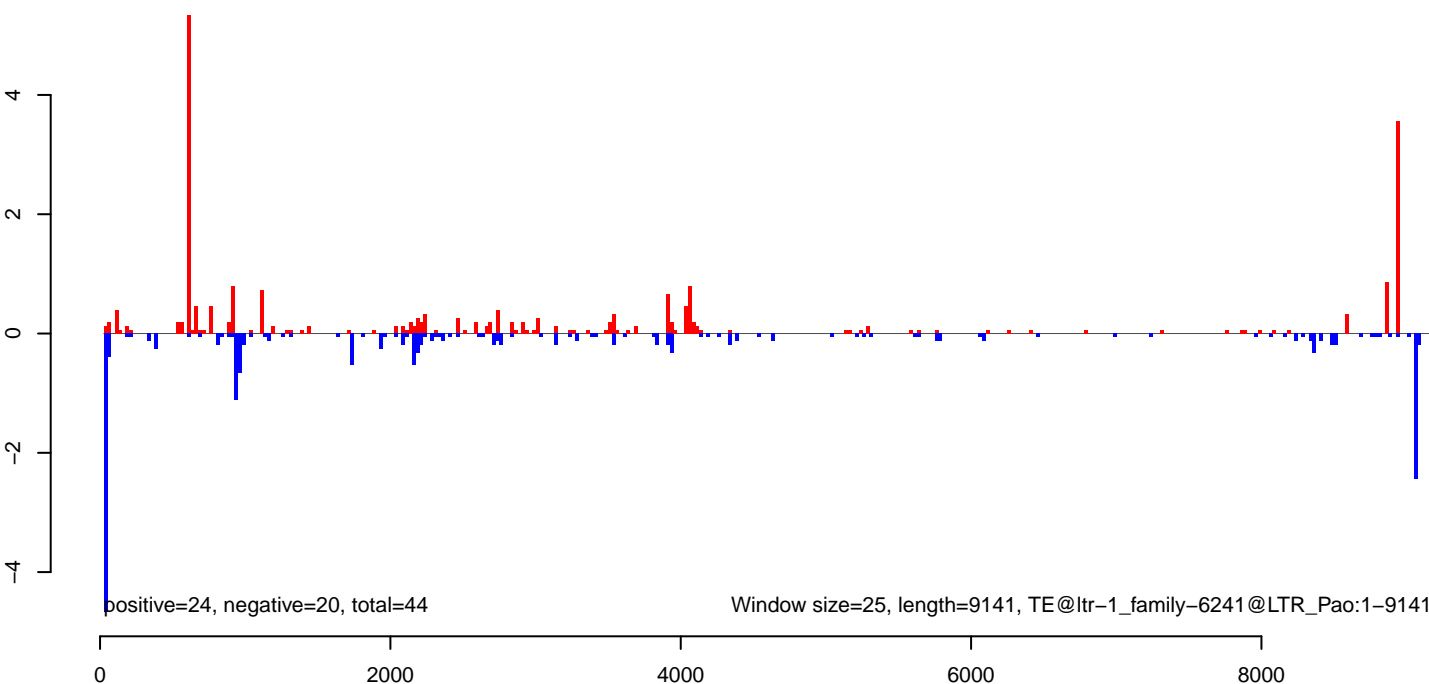
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



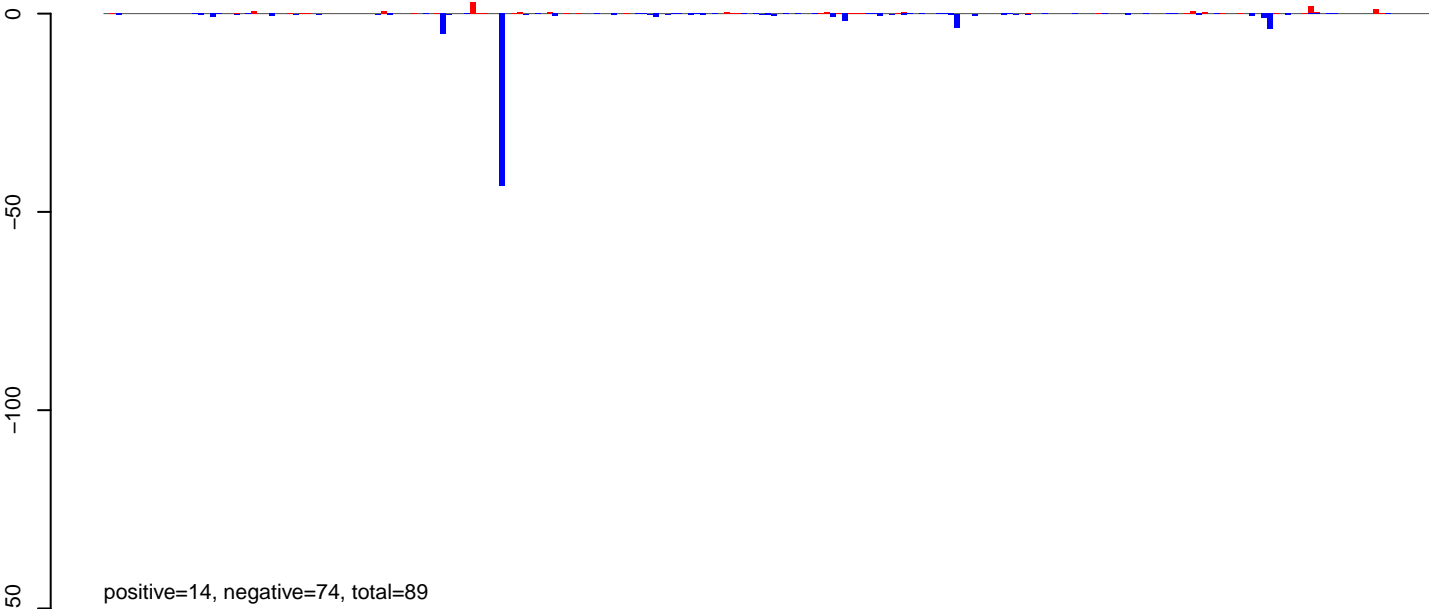
AeAlbo\_FemaleWhole\_BF\_CT.rep



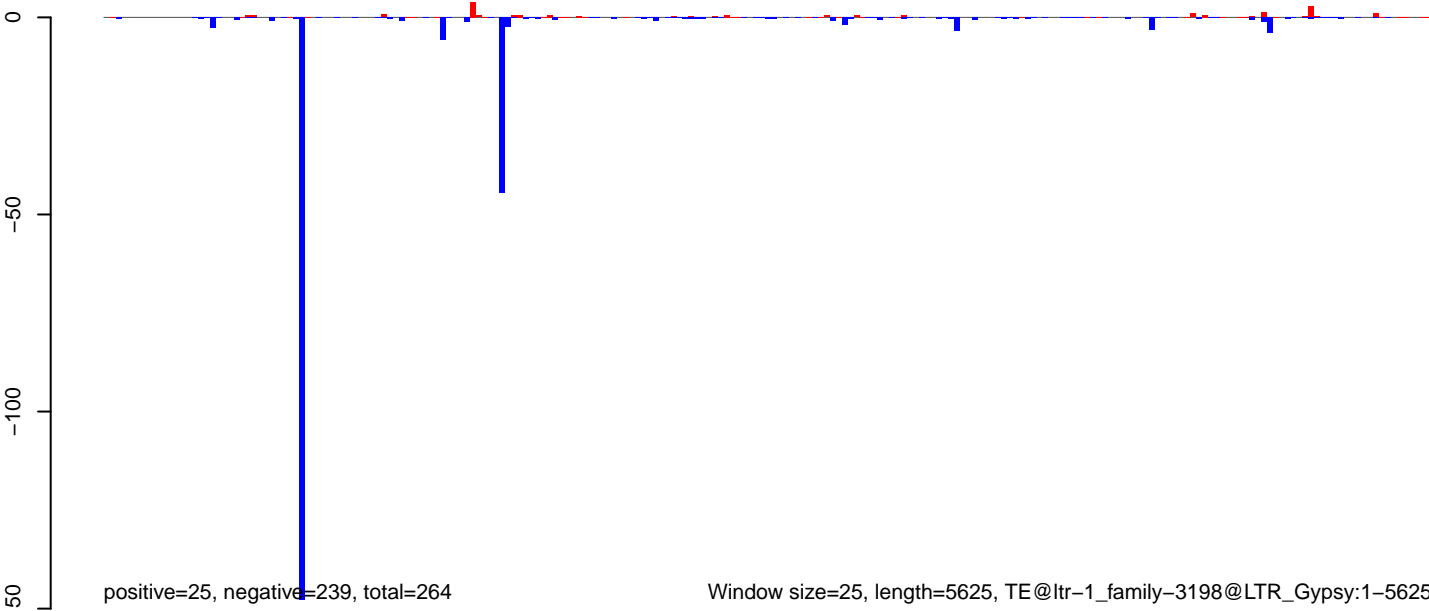
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



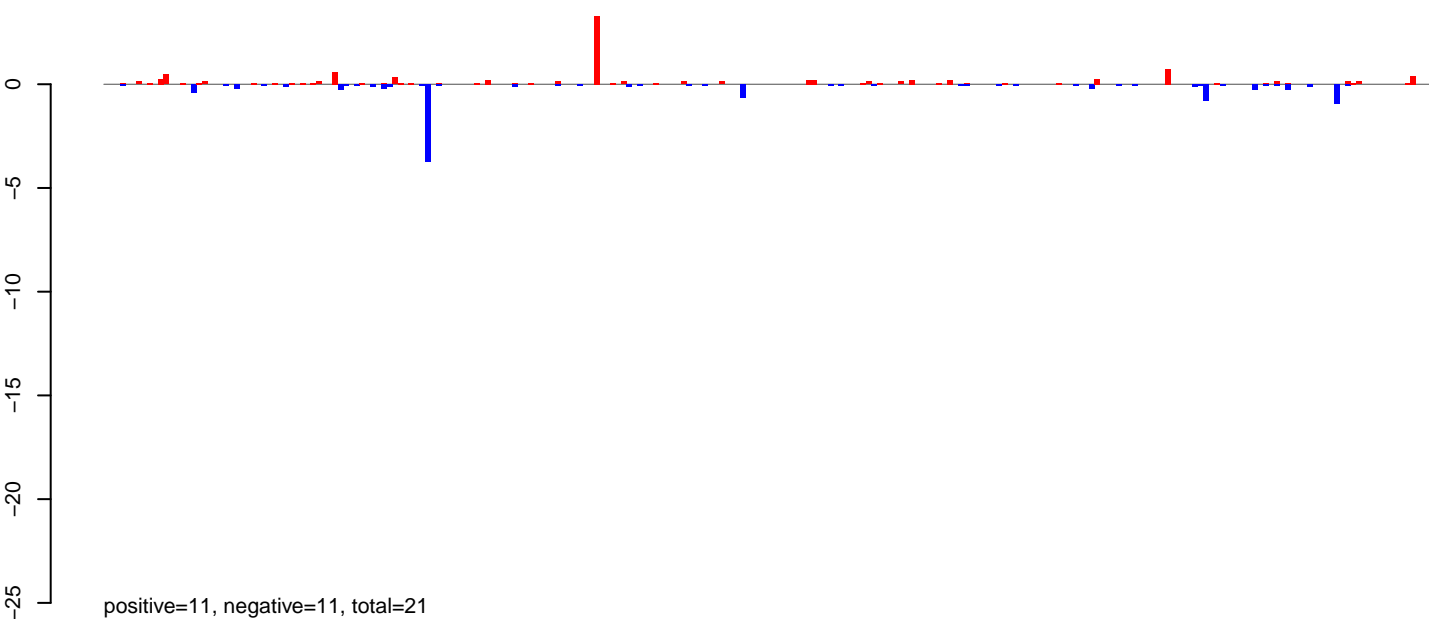
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



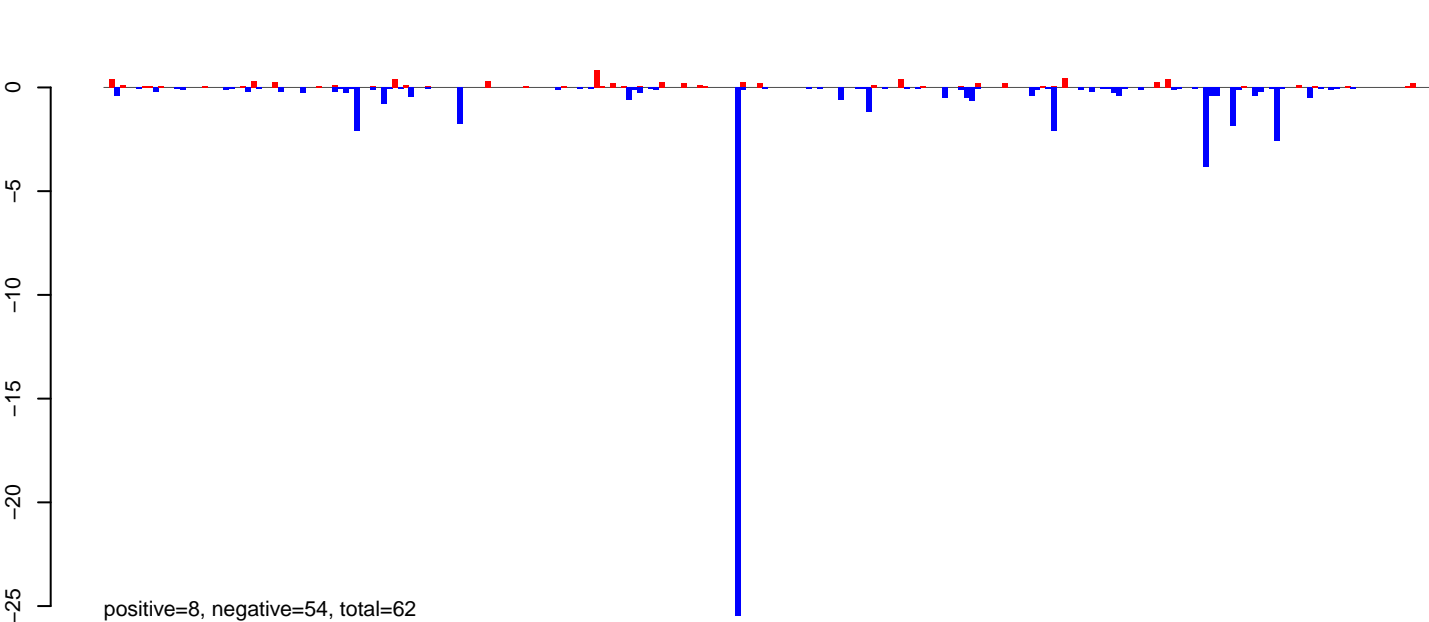
AeAlbo\_FemaleWhole\_BF\_CT.rep



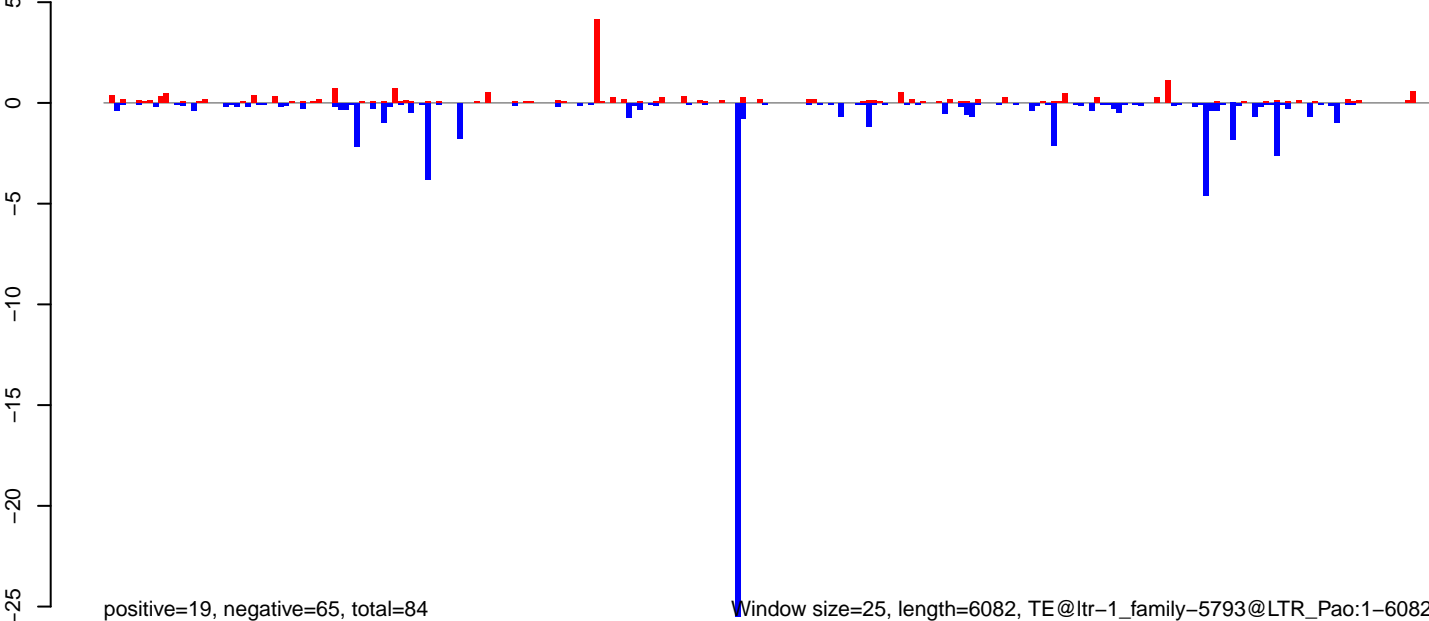
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

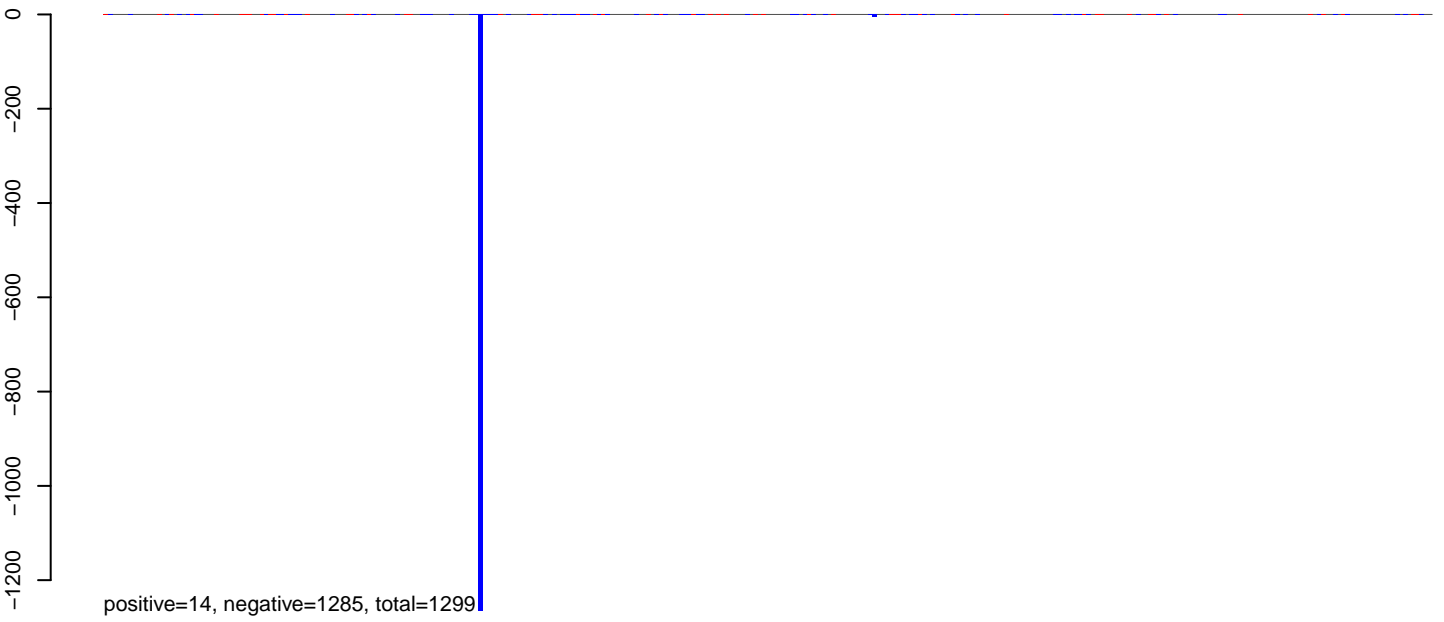


**AeAlbo\_FemaleWhole\_BF\_CT.rep**





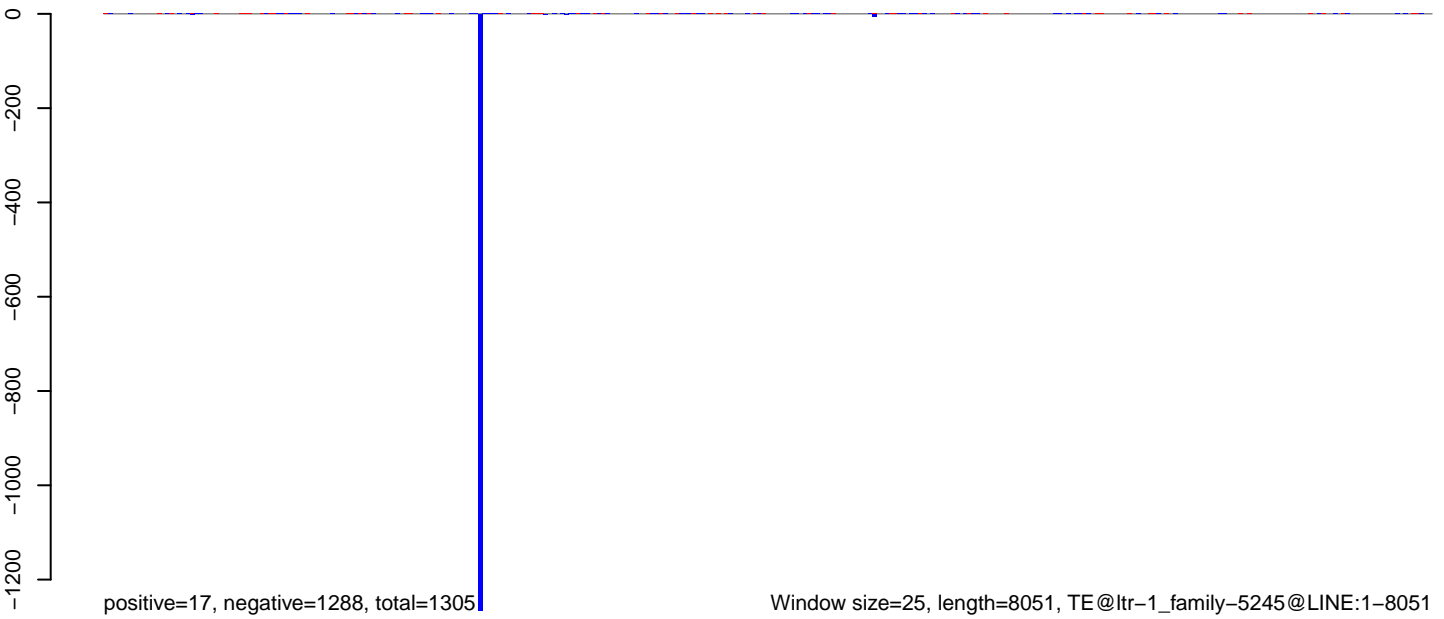
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



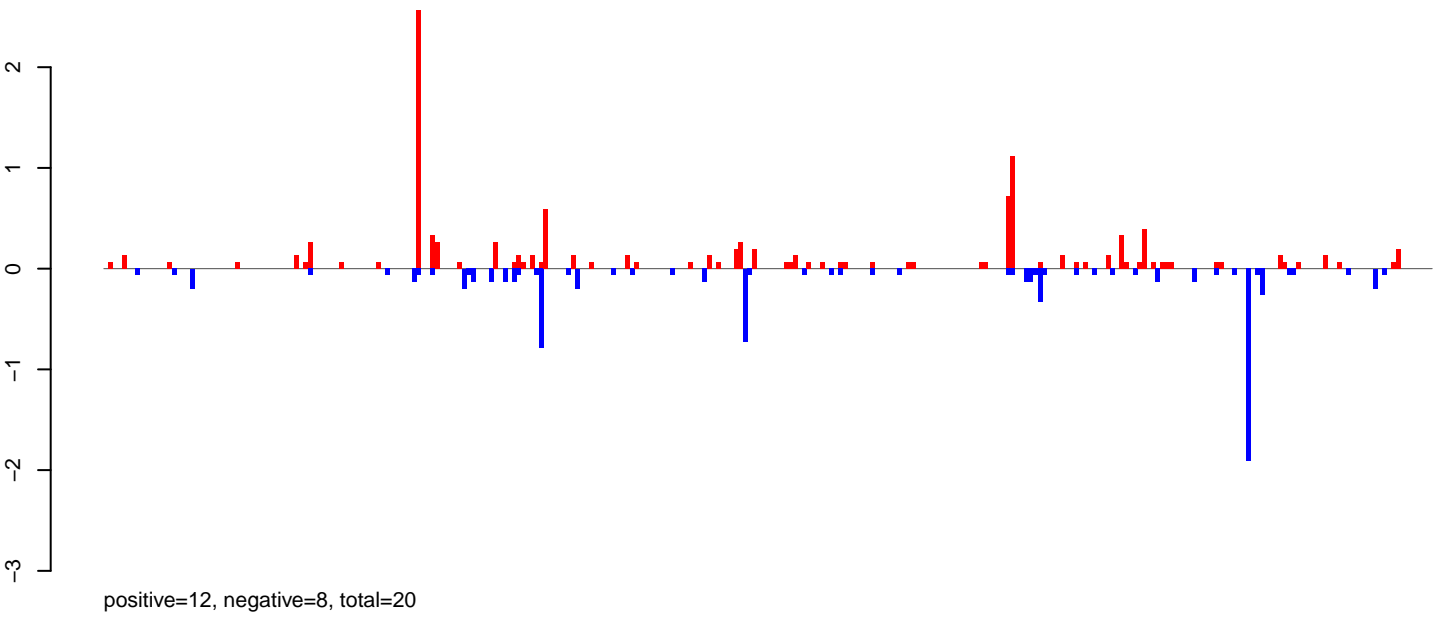
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



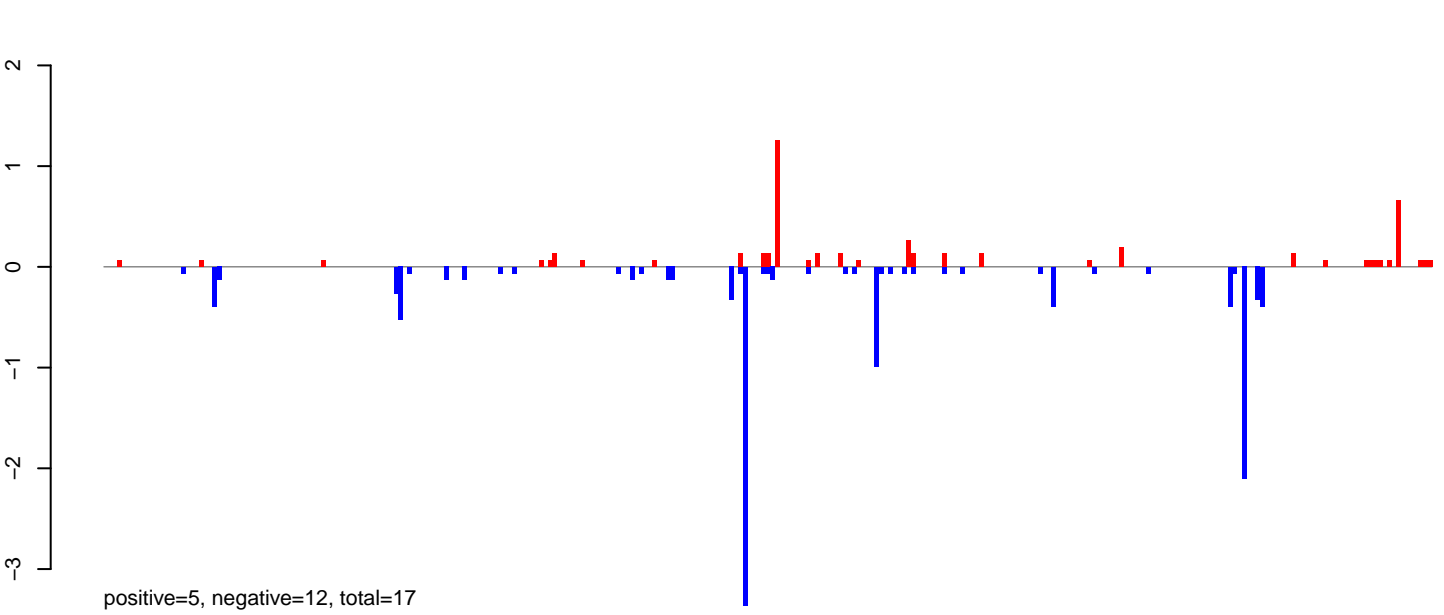
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



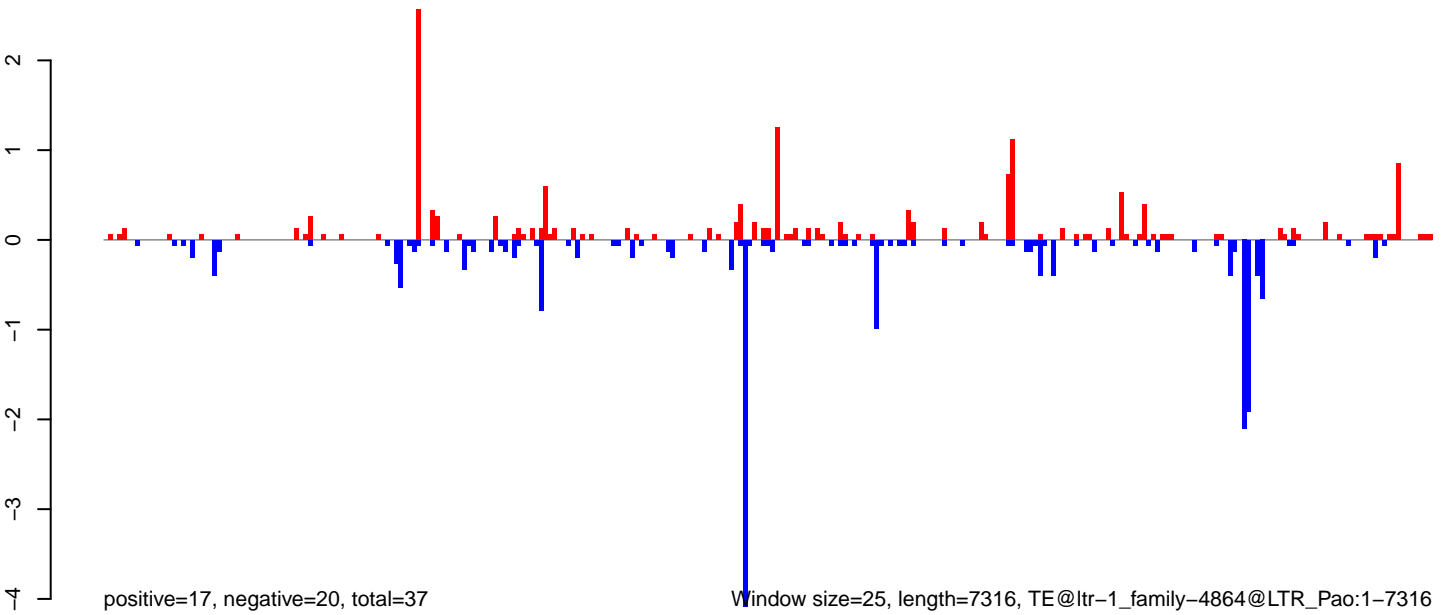
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



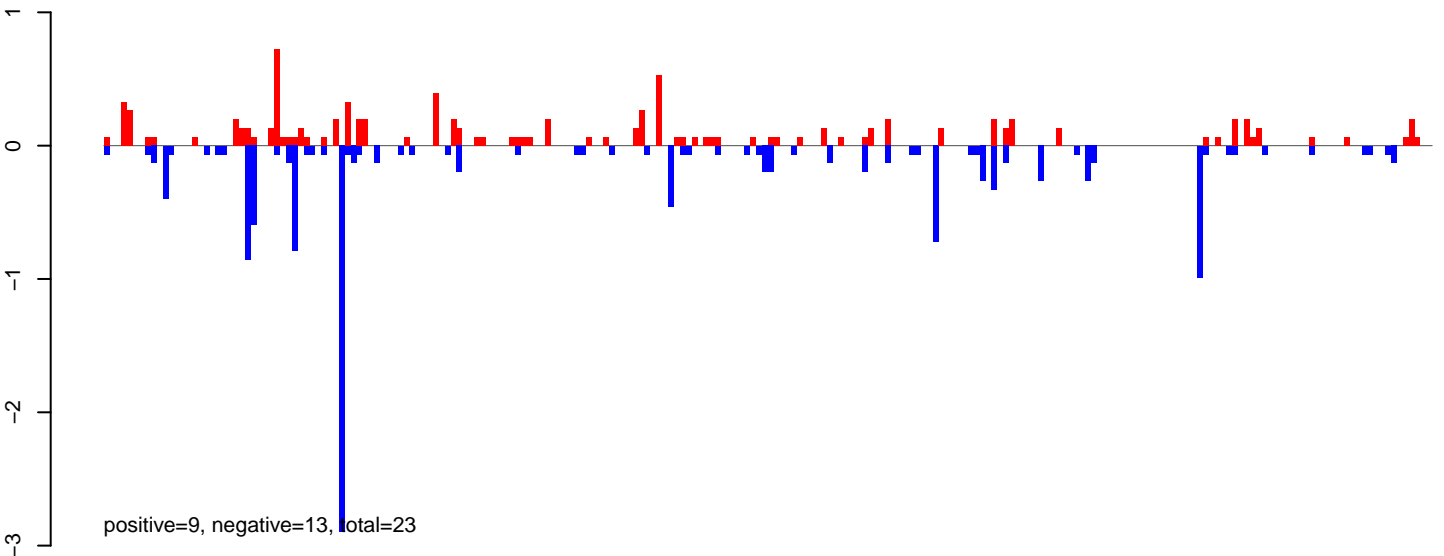
AeAlbo\_FemaleWhole\_BF\_CT.rep



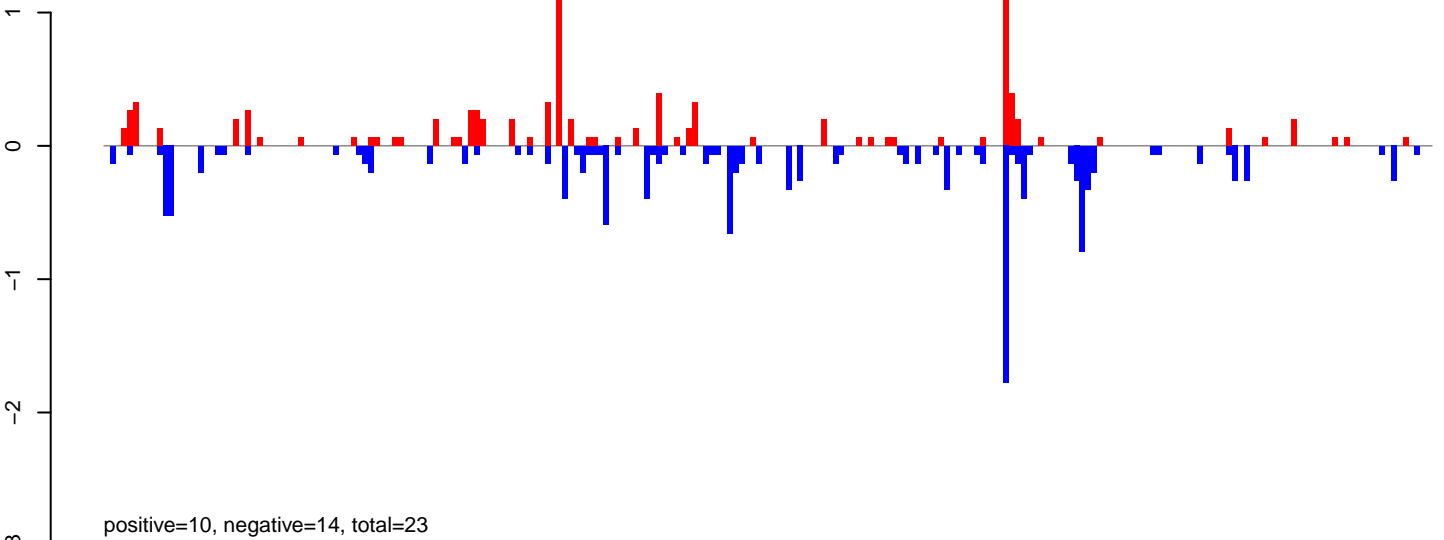
Window size=25, length=7316, TE@ltr-1\_family-4864@LTR\_Pao:1-7316

0 2000 4000 6000

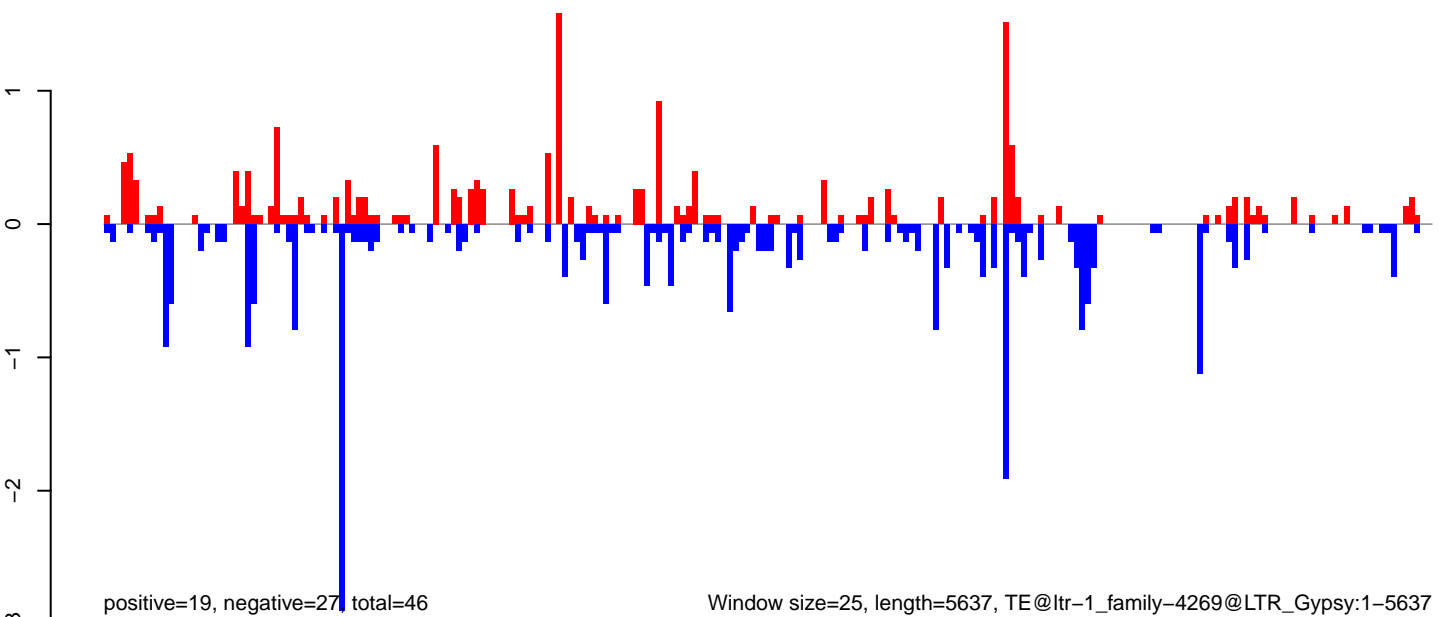
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

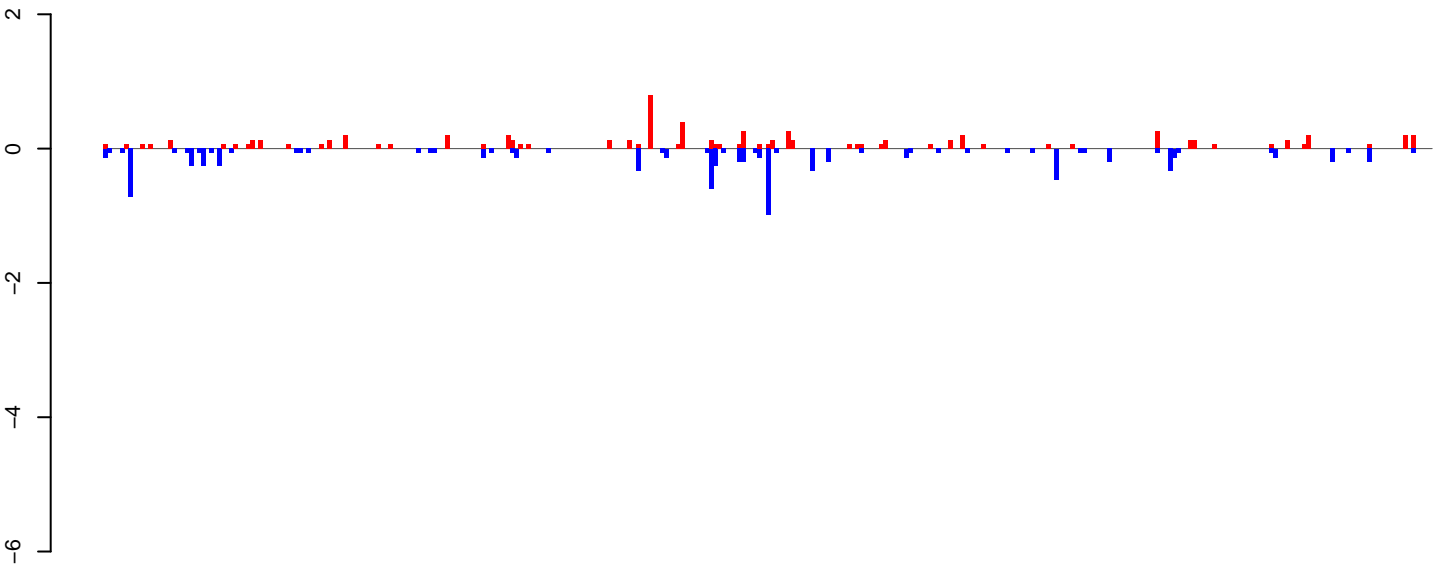


AeAlbo\_FemaleWhole\_BF\_CT.rep



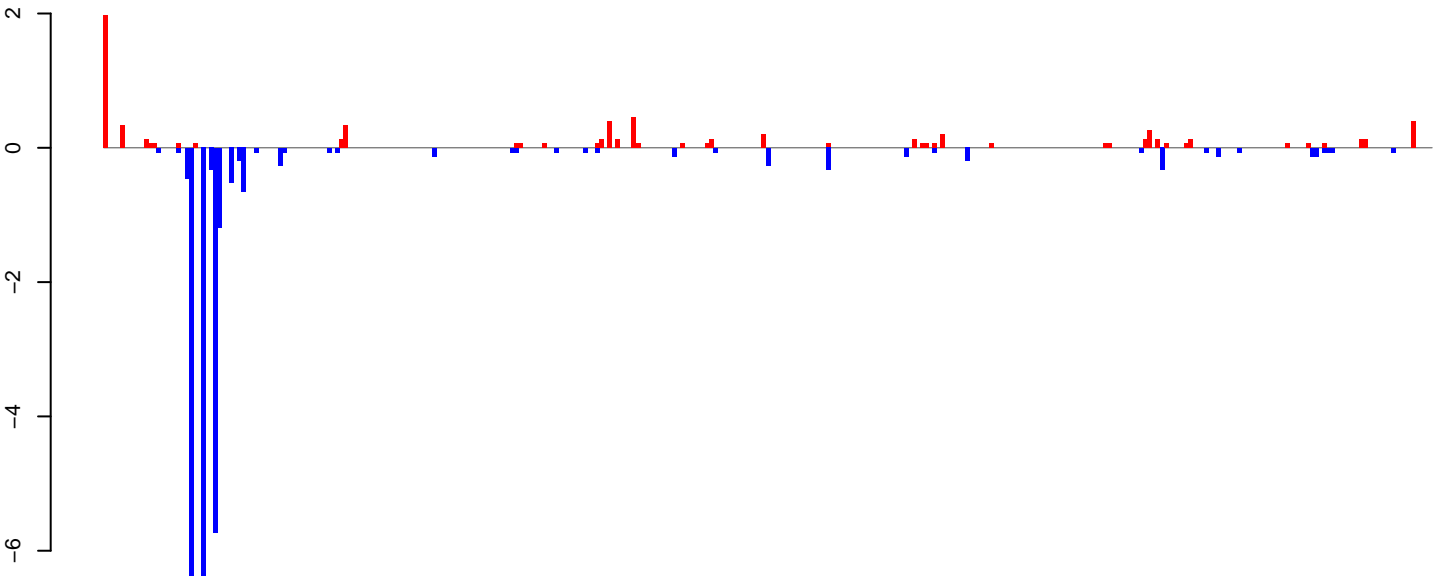
Window size=25, length=5637, TE@ltr-1\_family-4269@LTR\_Gypsy:1-5637

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



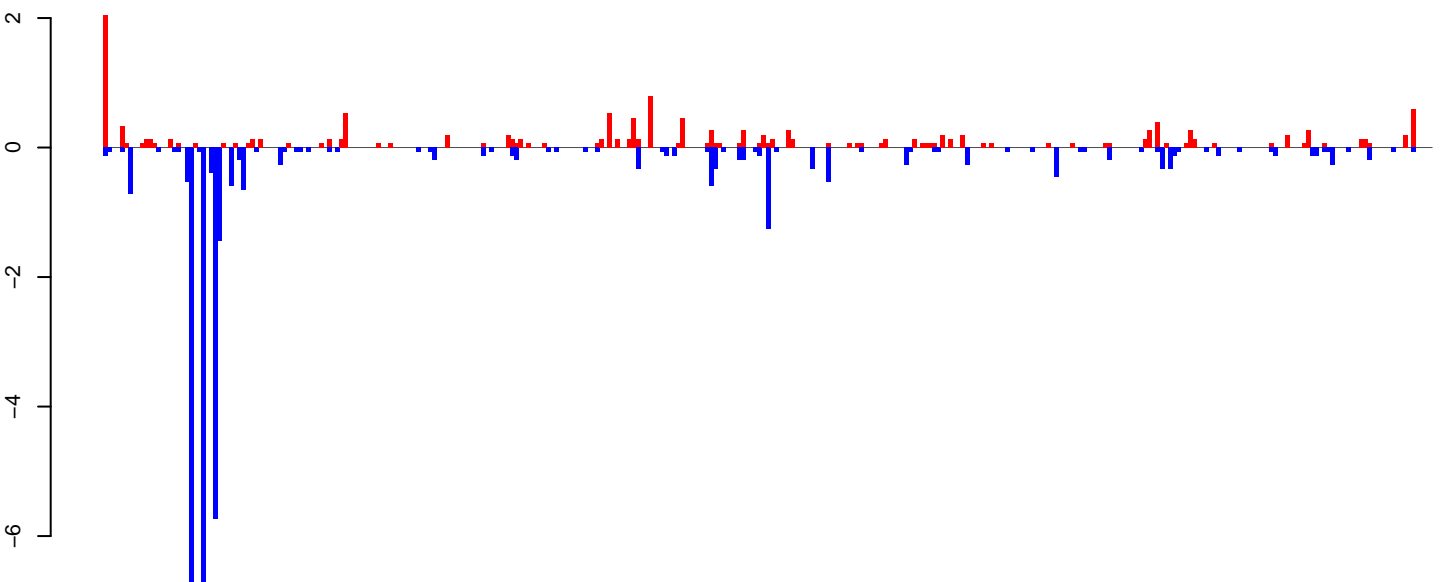
positive=8, negative=9, total=17

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



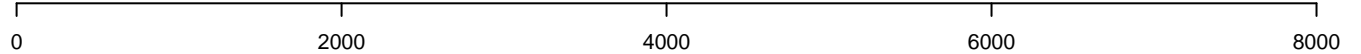
positive=8, negative=26, total=33

AeAlbo\_FemaleWhole\_BF\_CT.rep

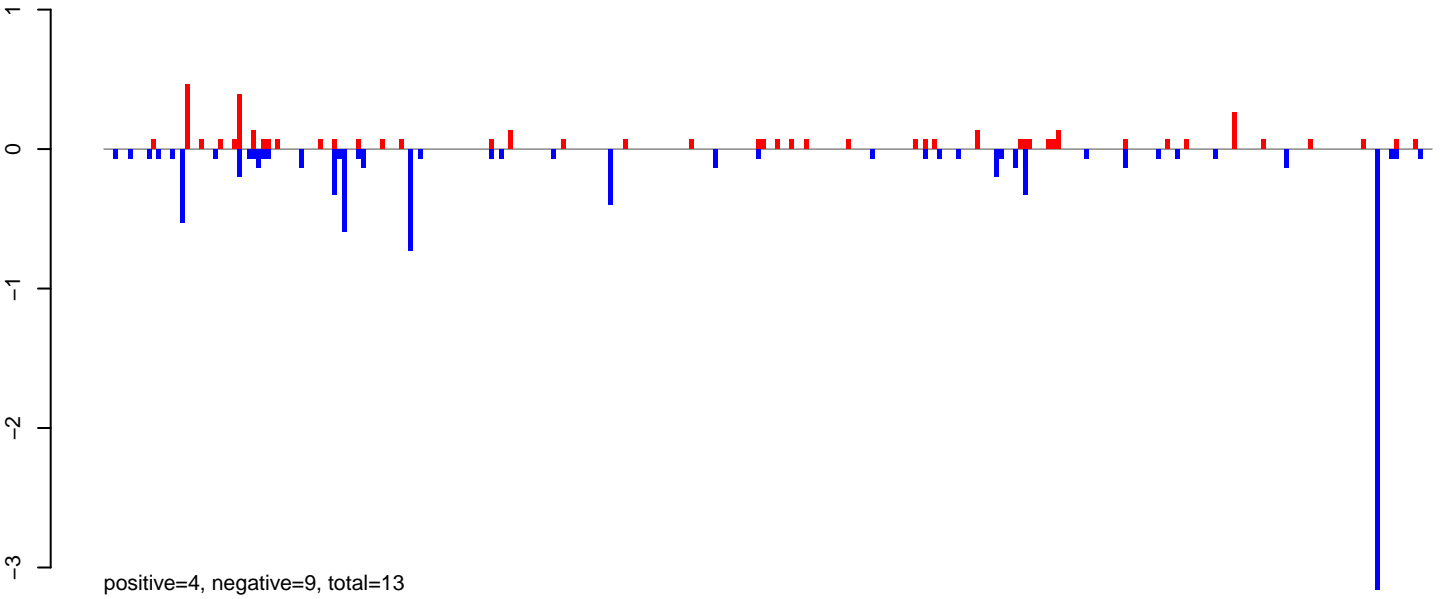


positive=15, negative=35, total=50

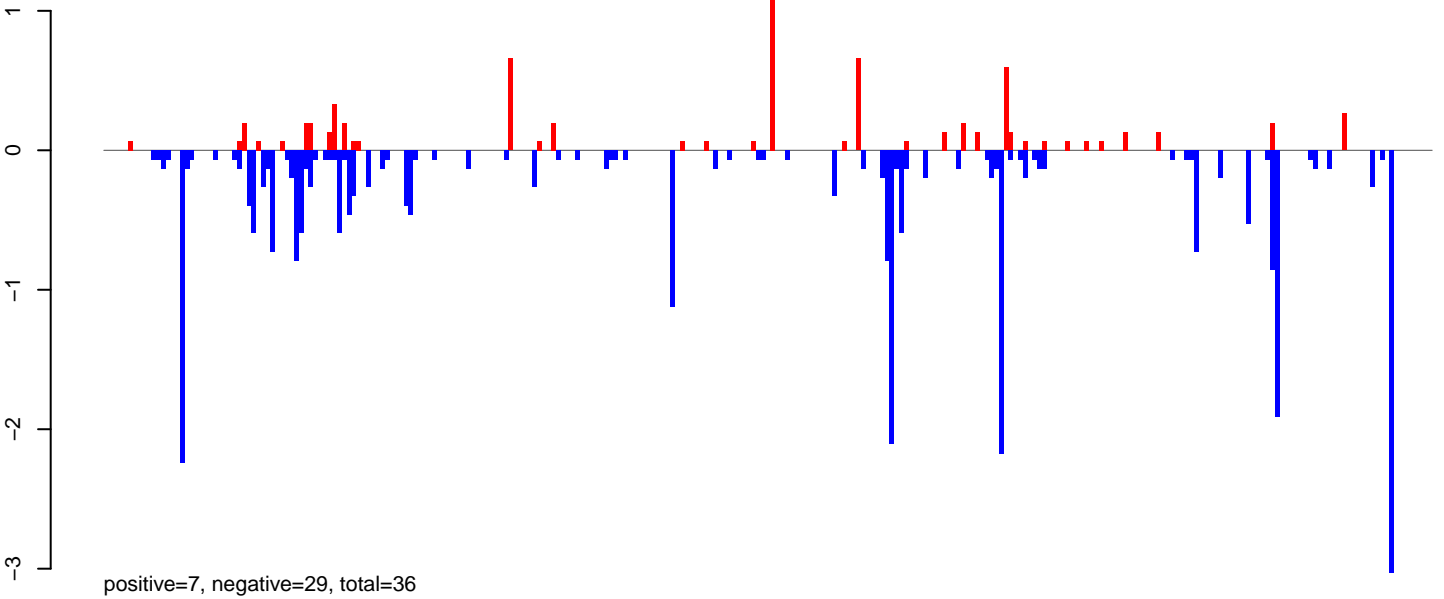
Window size=25, length=8171, TE@ltr-1\_family-3975@DNA:1-8171



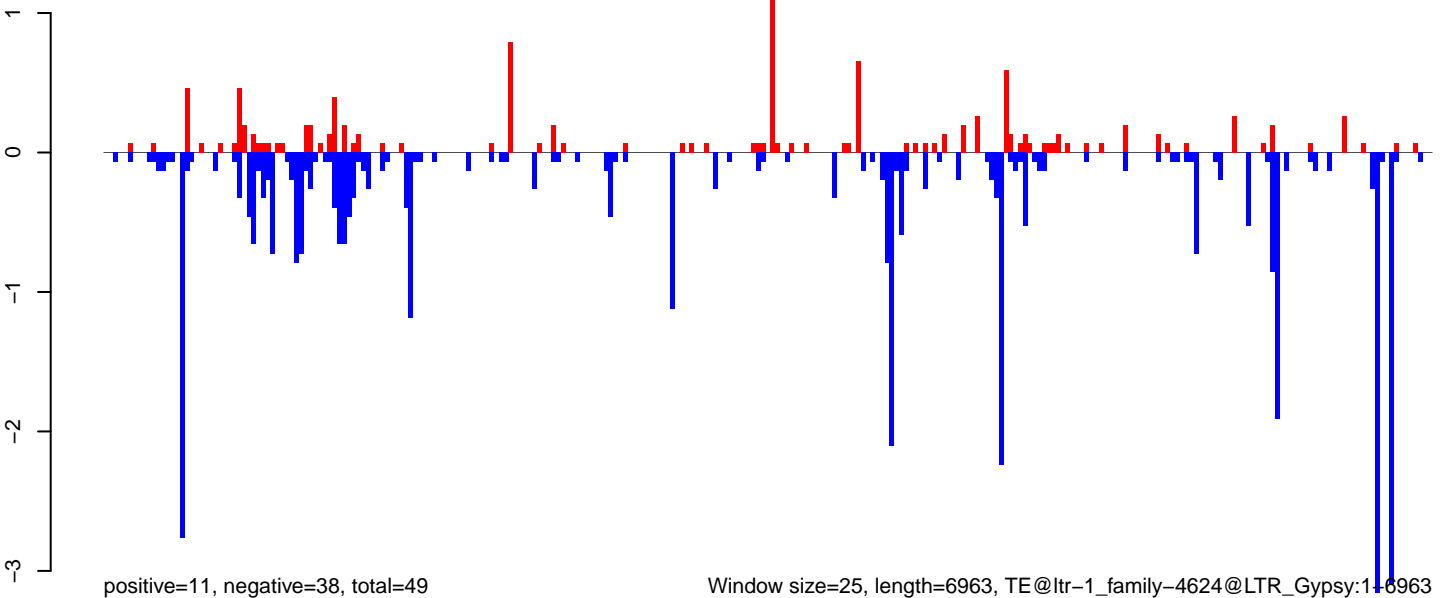
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



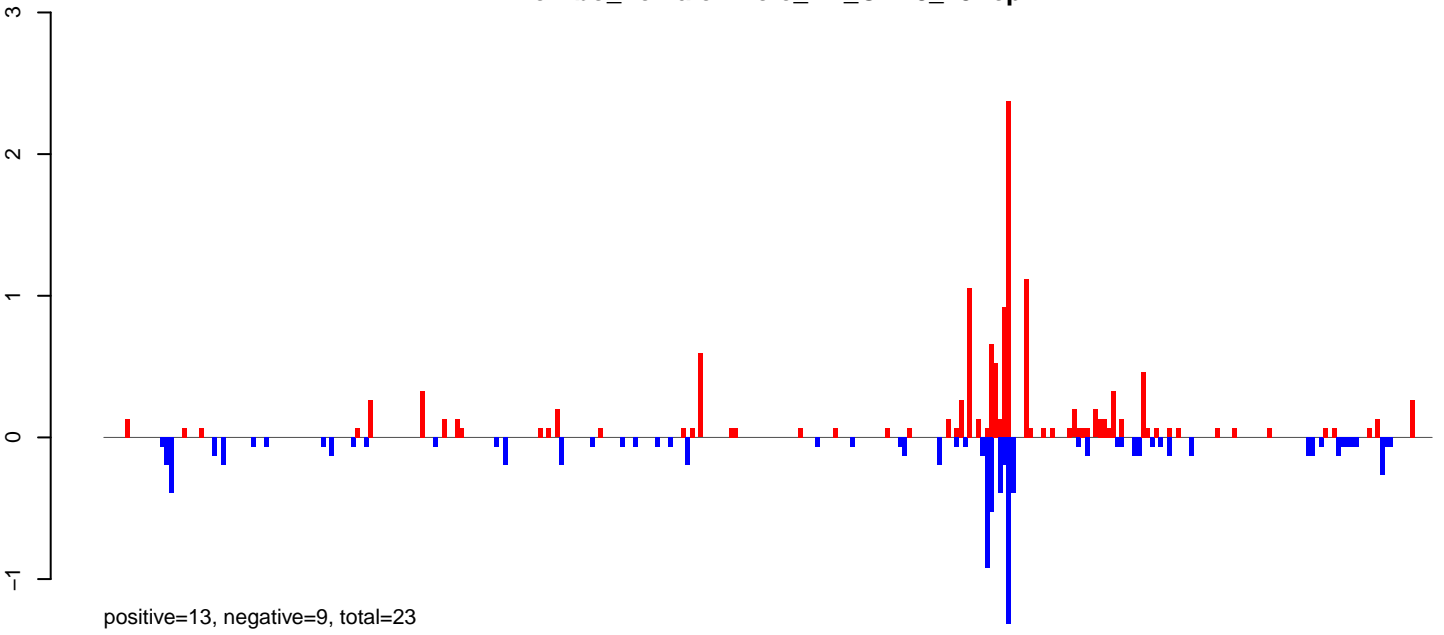
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



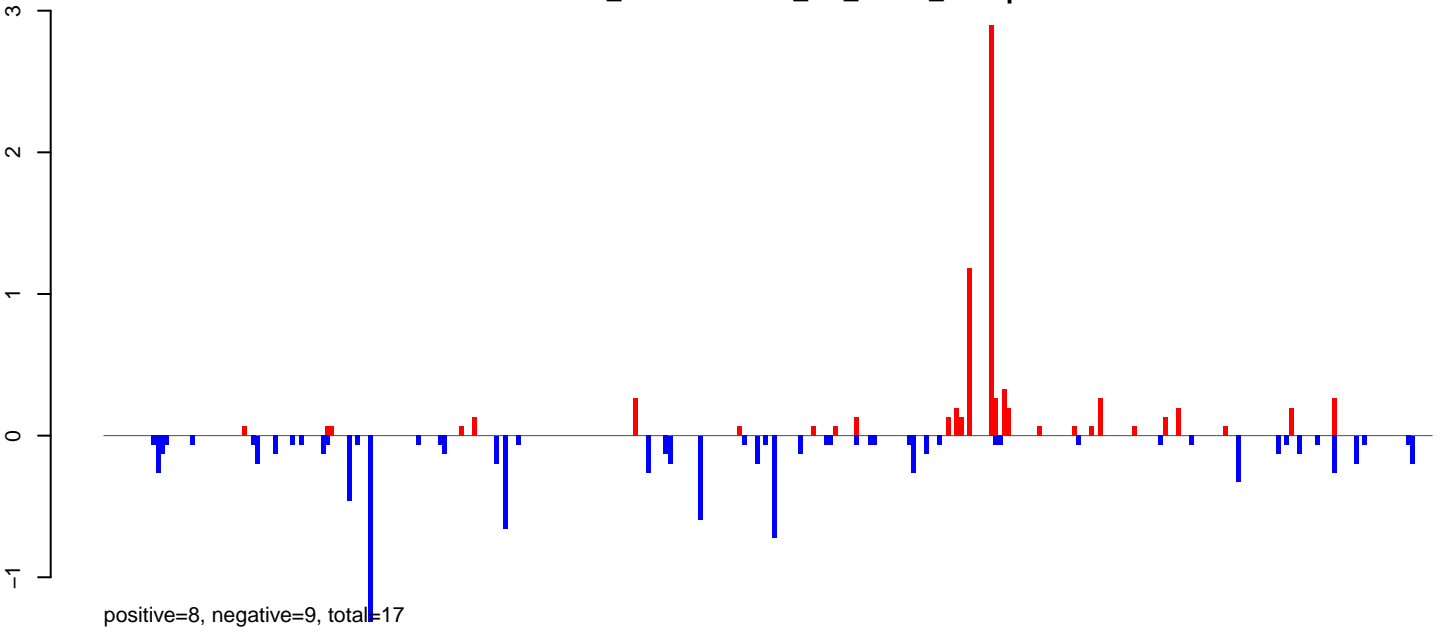
AeAlbo\_FemaleWhole\_BF\_CT.rep



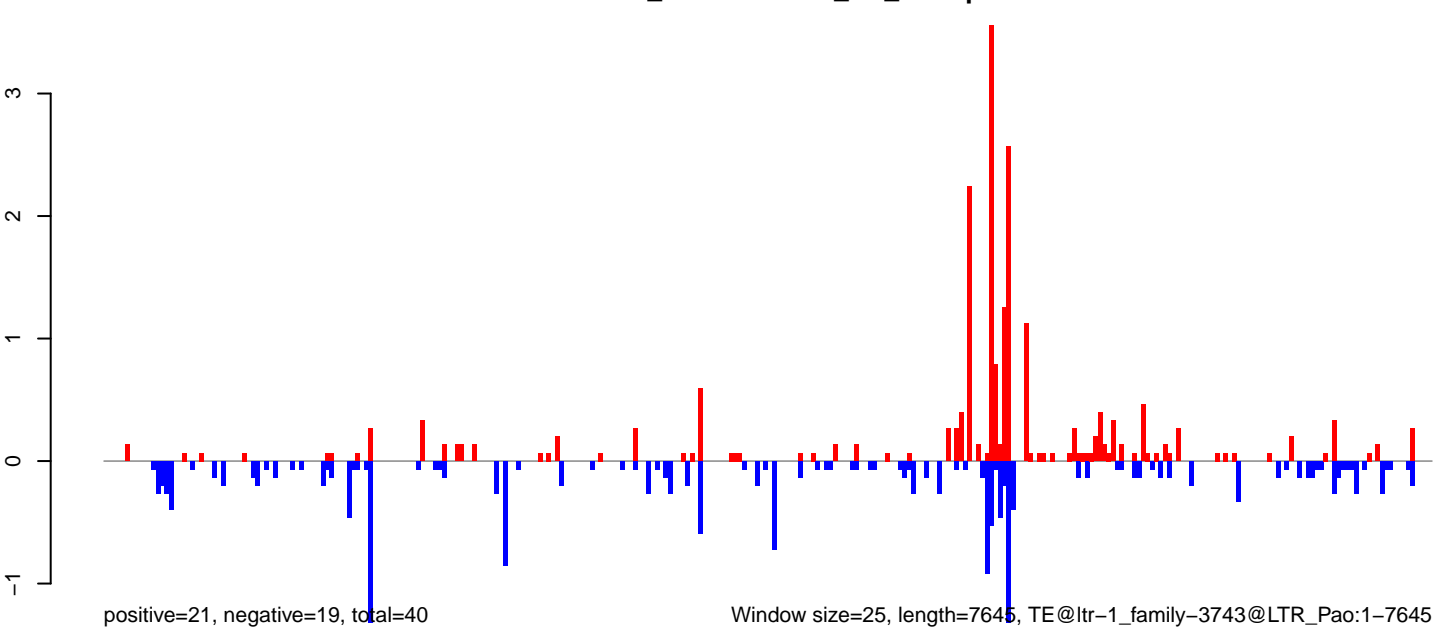
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



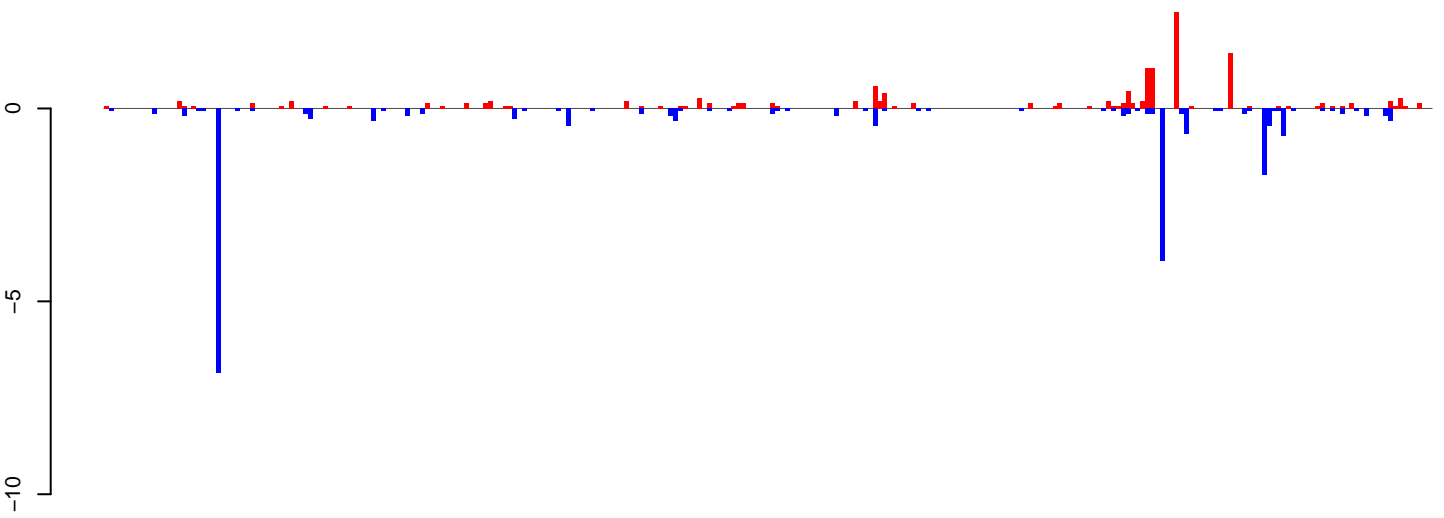
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=7645, TE@ltr-1\_family-3743@LTR\_Pao:1-7645

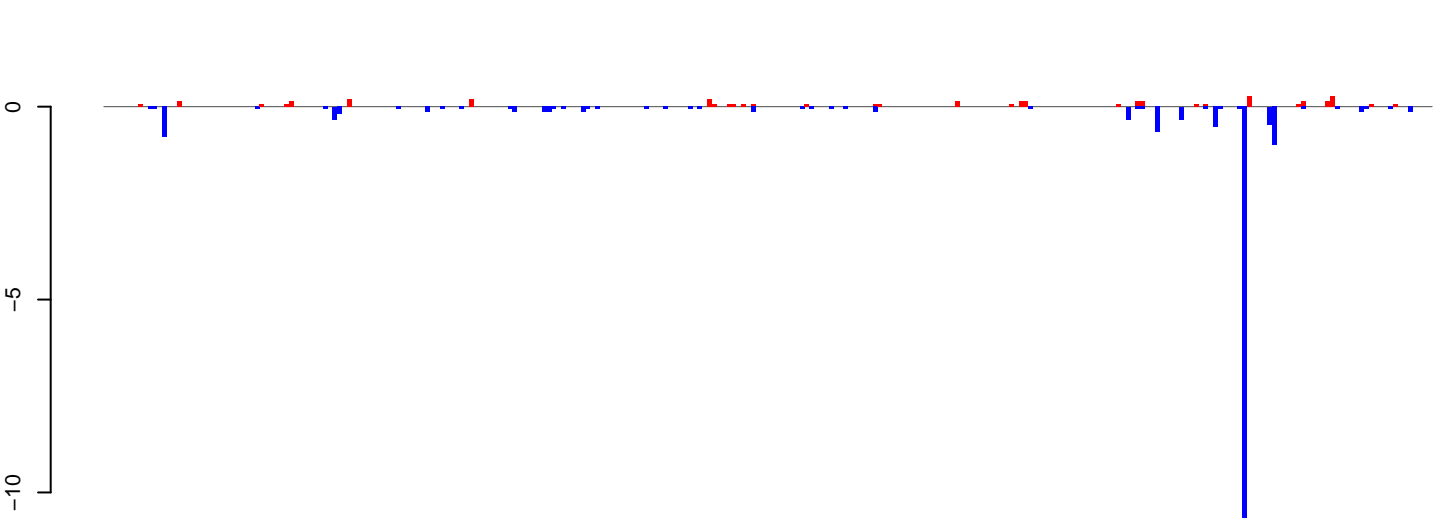
0 2000 4000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



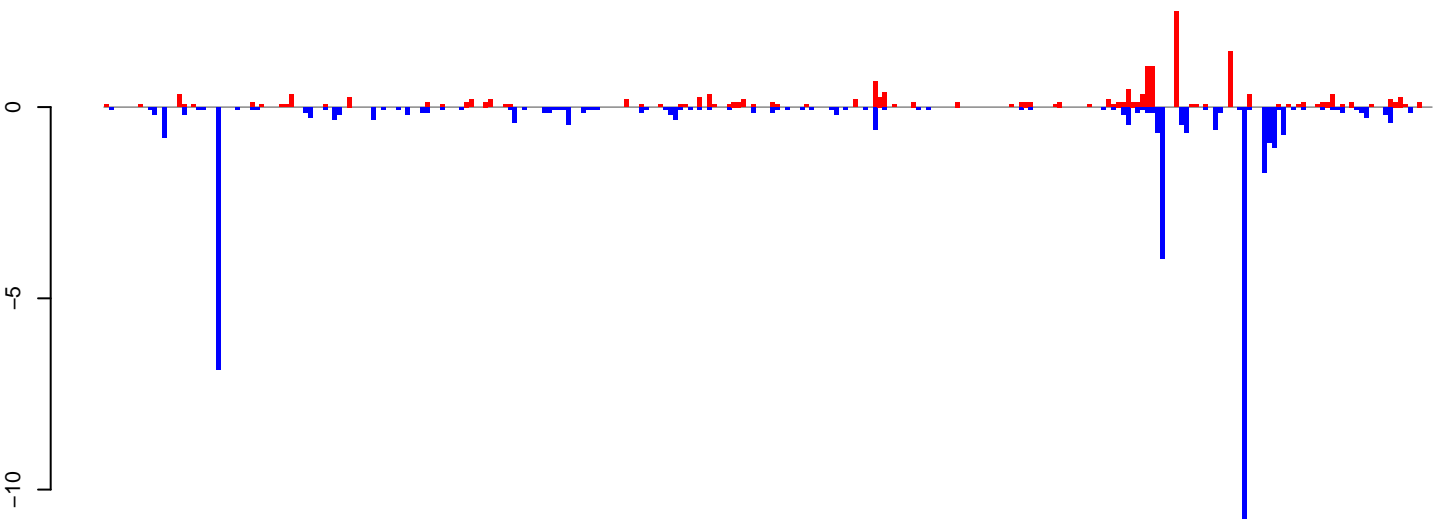
positive=14, negative=22, total=36

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=21, total=24

AeAlbo\_FemaleWhole\_BF\_CT.rep

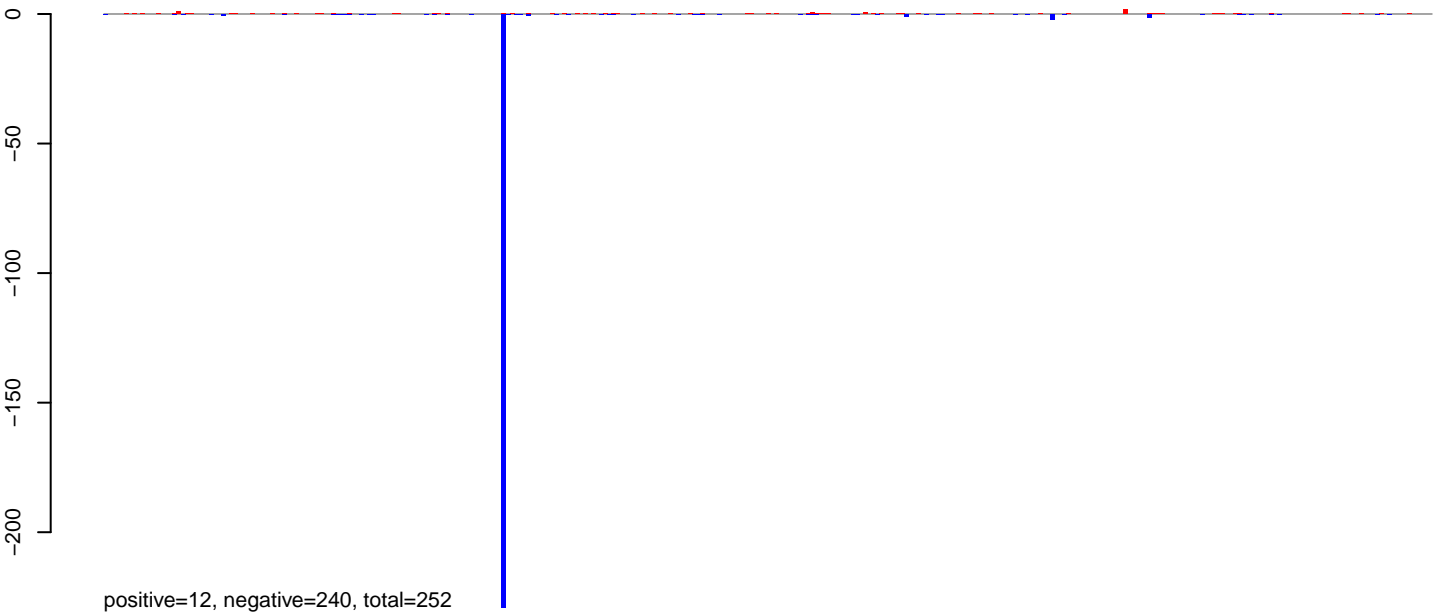


positive=17, negative=42, total=60

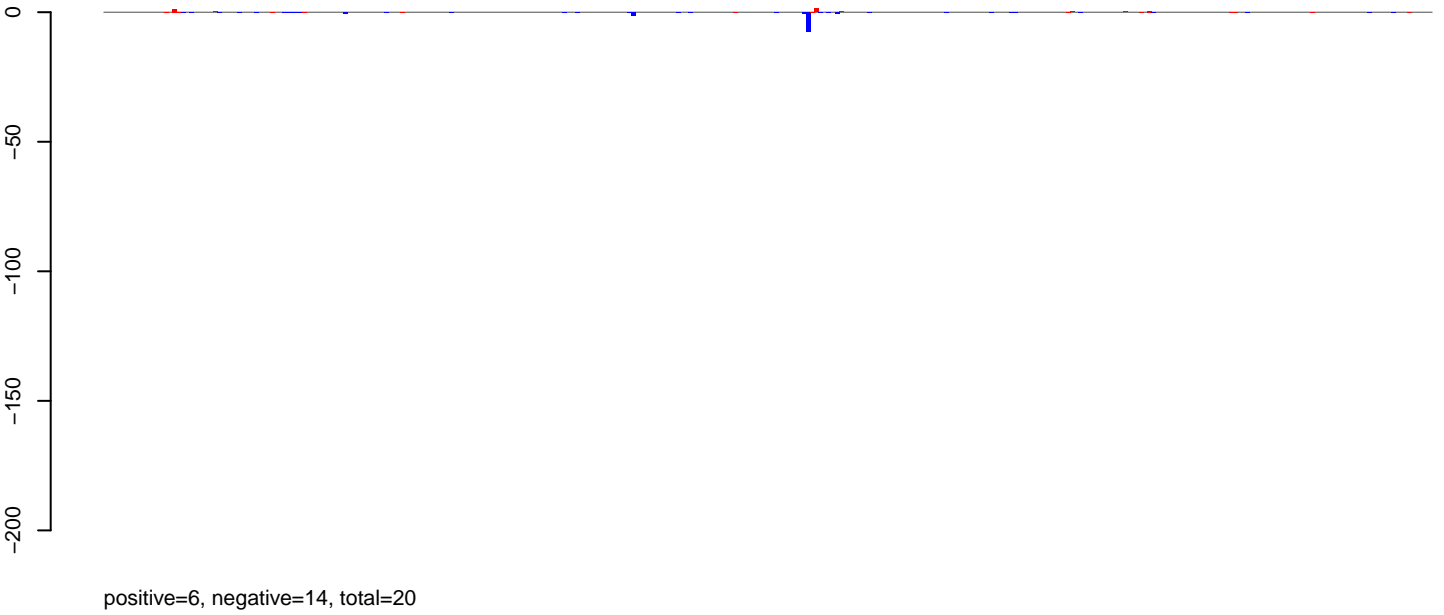
Window size=25, length=6802, TE@ltr-1\_family-6108@LTR\_Gypsy:1-6802



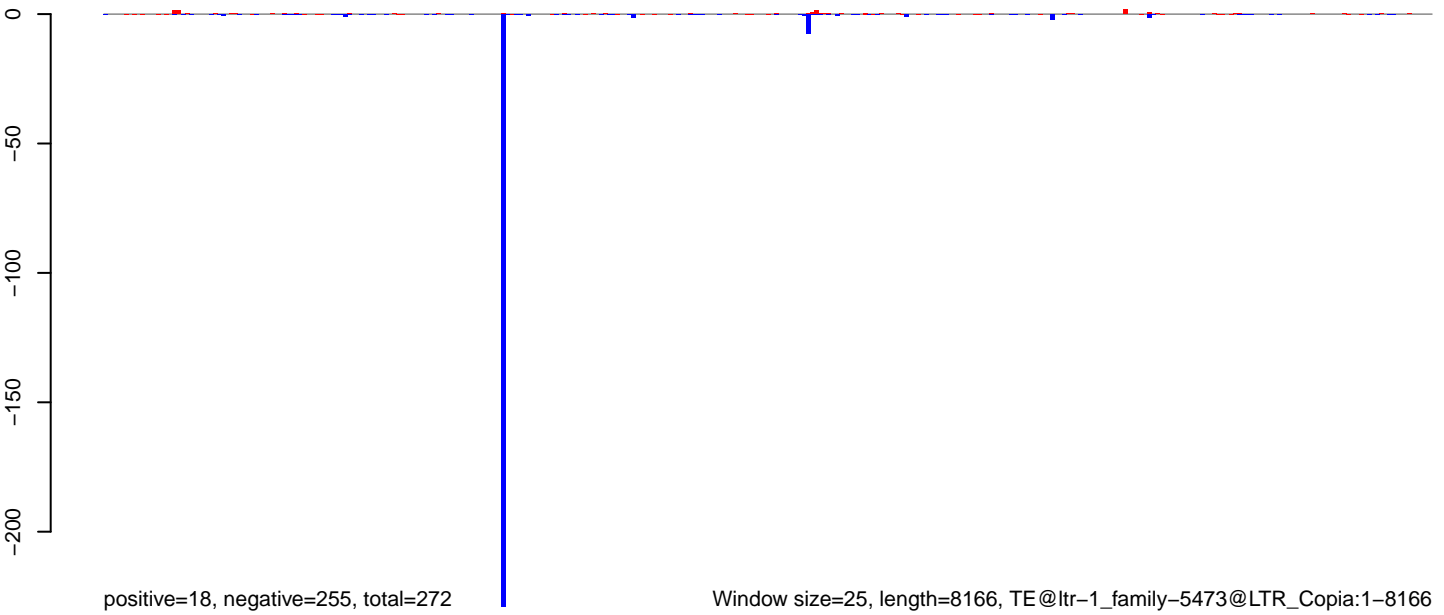
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

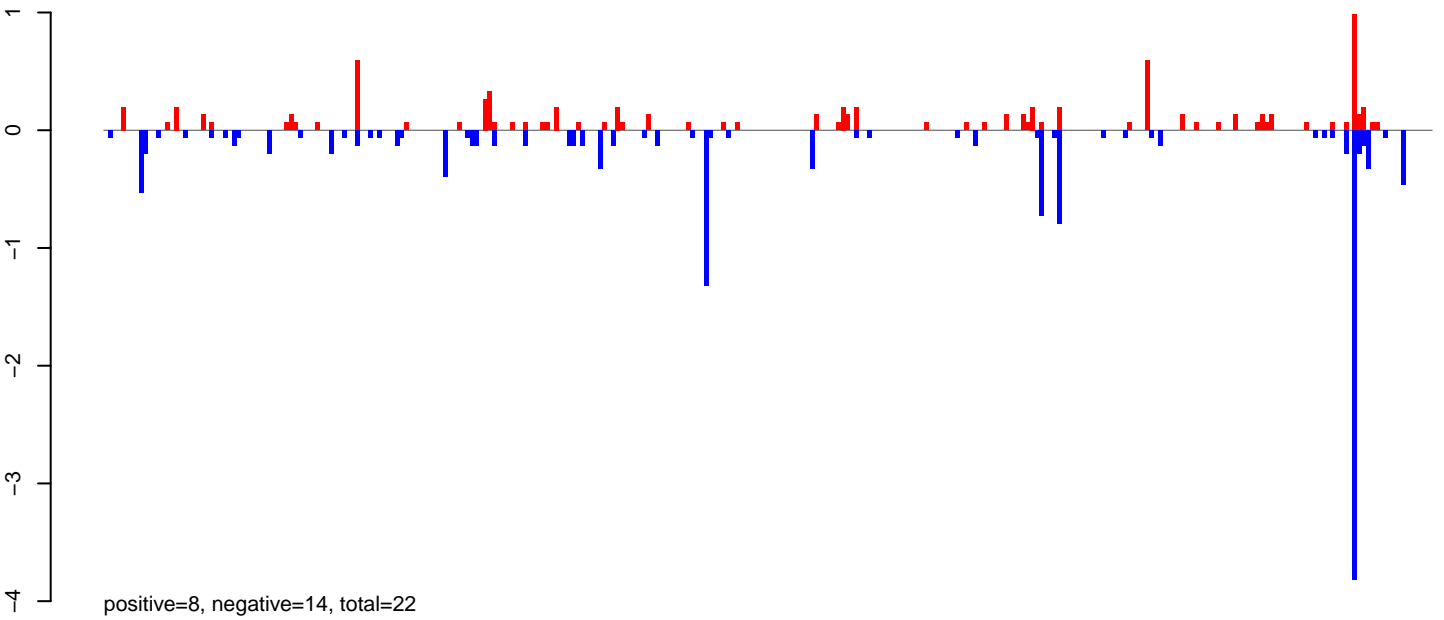


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

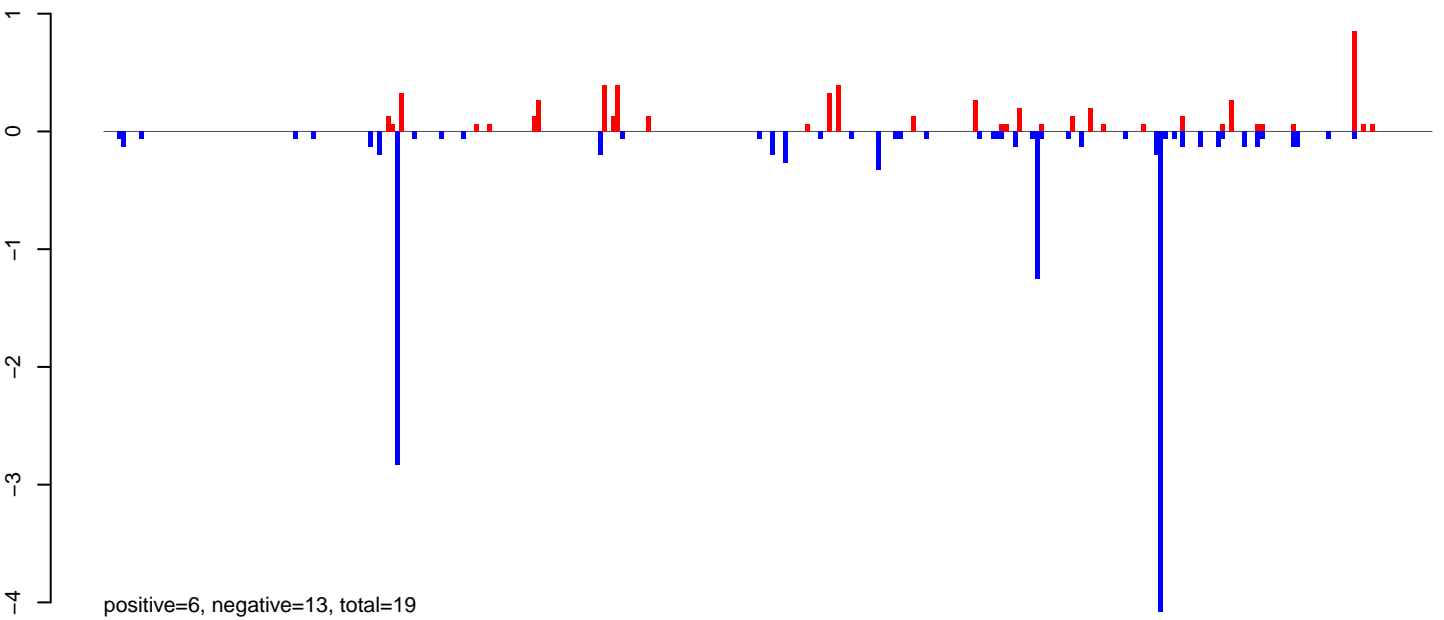




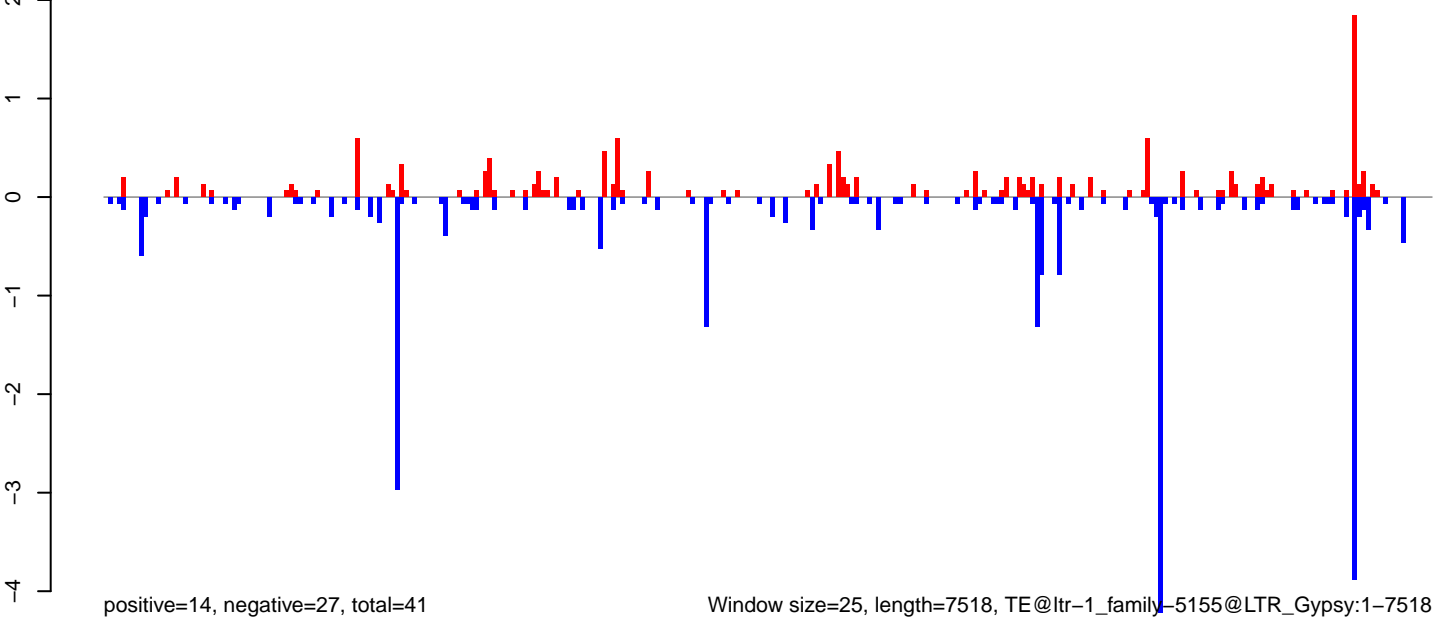
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

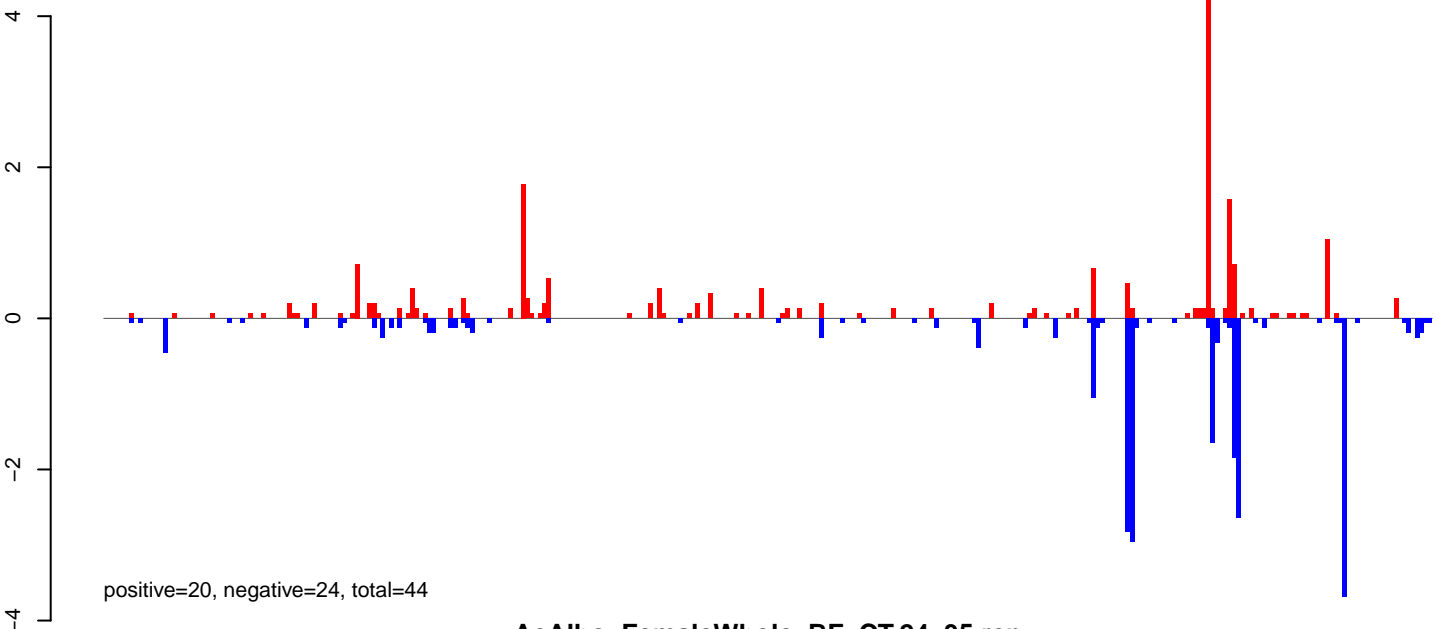


AeAlbo\_FemaleWhole\_BF\_CT.rep

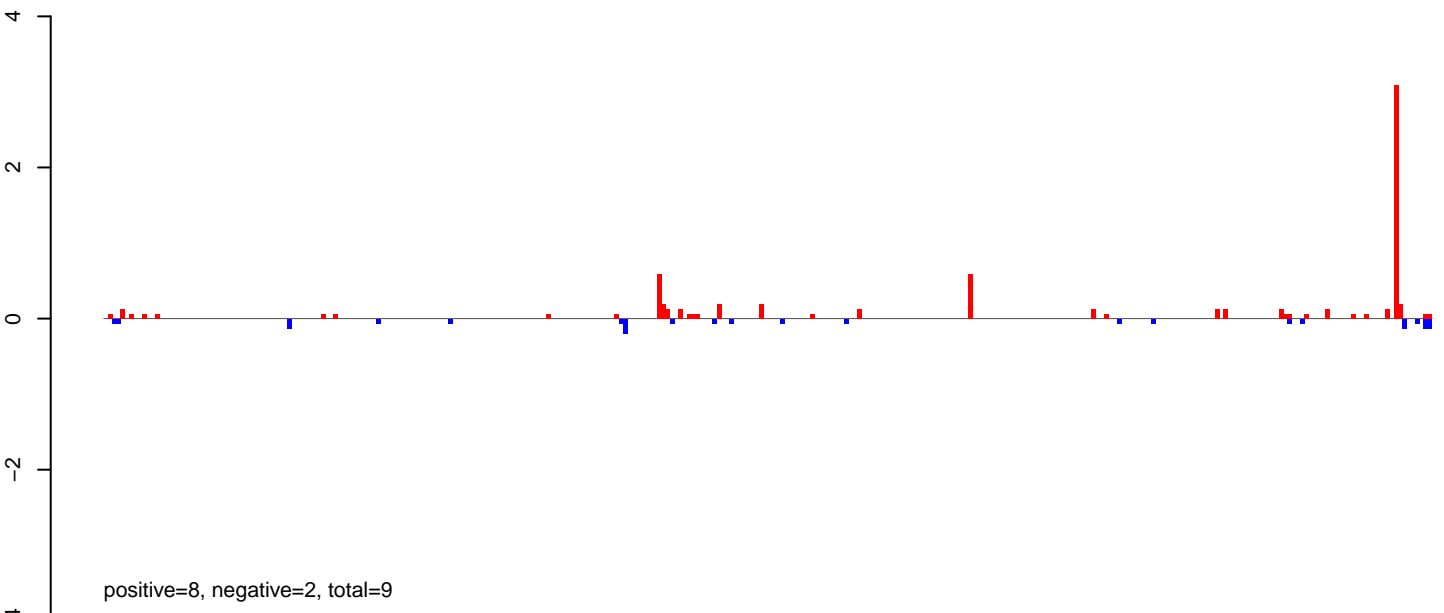


0 2000 4000 6000

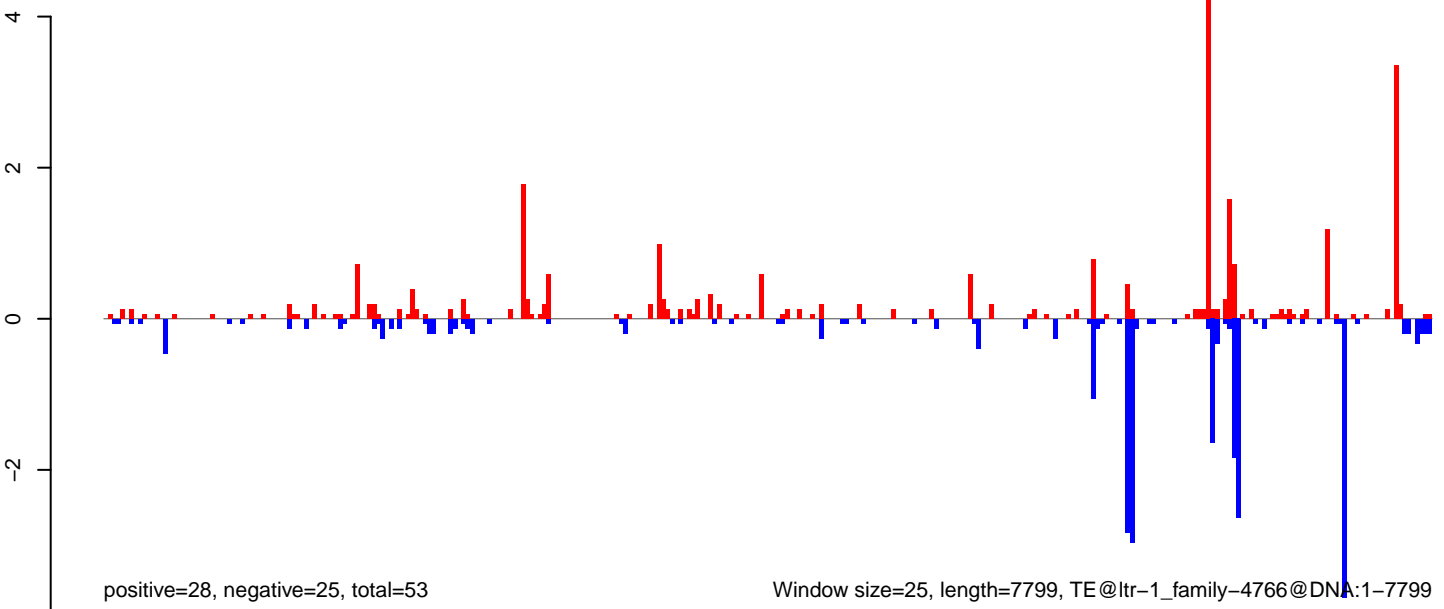
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



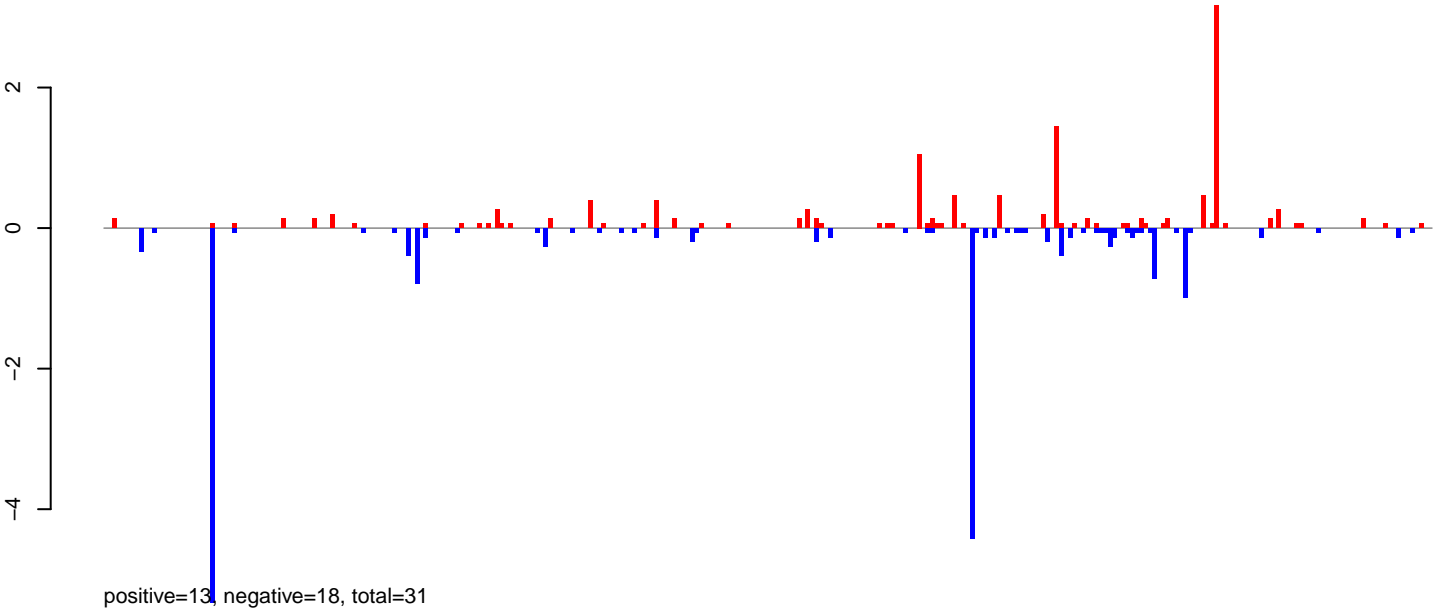
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



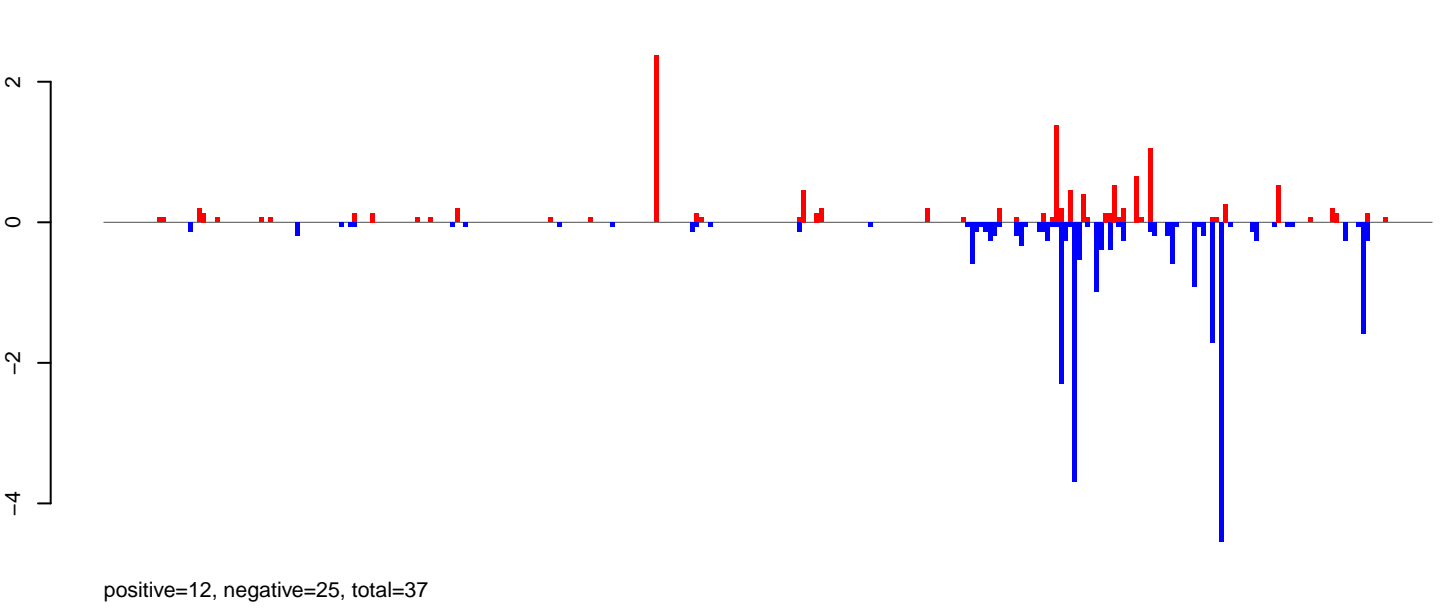
AeAlbo\_FemaleWhole\_BF\_CT.rep



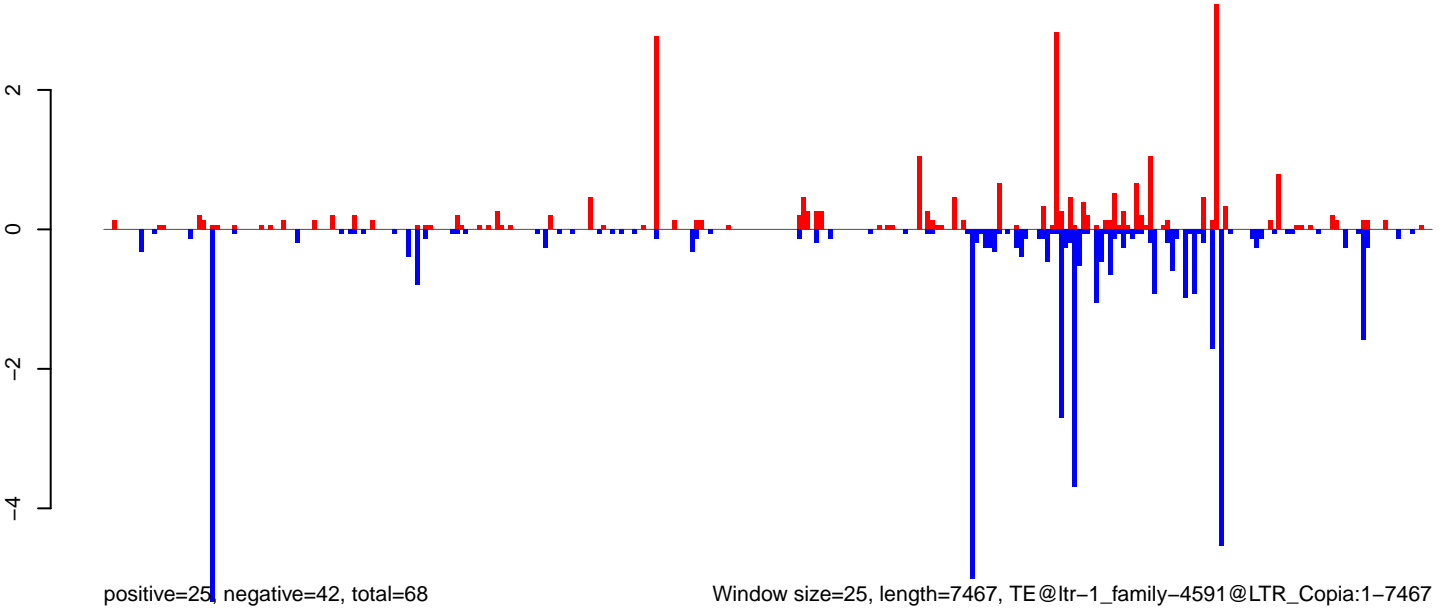
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



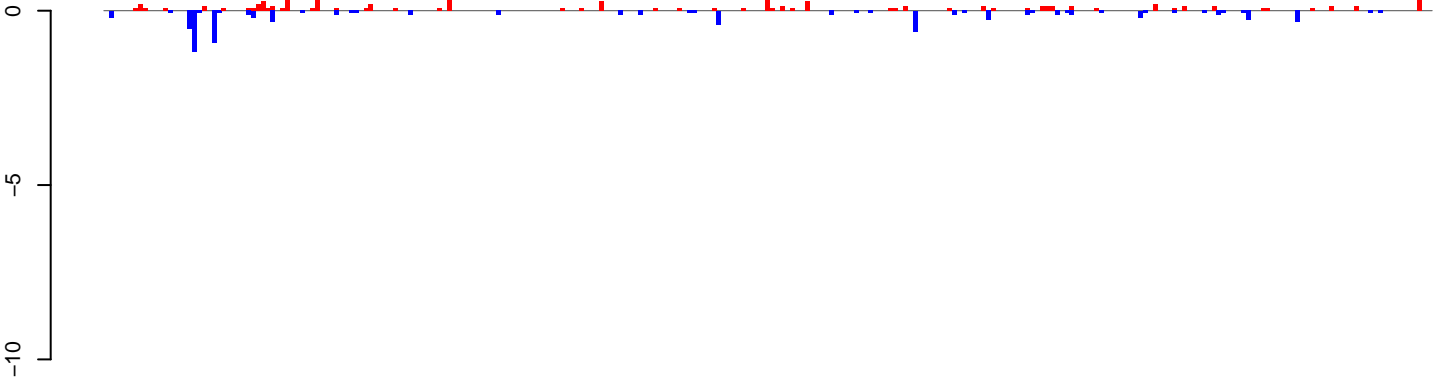
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=7467, TE@ltr-1\_family-4591@LTR\_Copia:1-7467

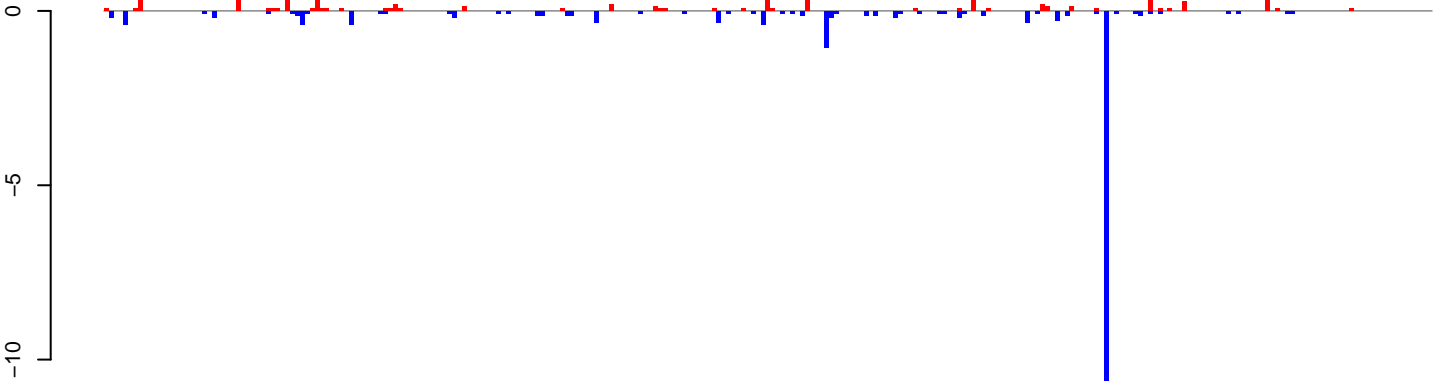
0 2000 4000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



positive=12, negative=8, total=20

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=11, negative=22, total=32

AeAlbo\_FemaleWhole\_BF\_CT.rep

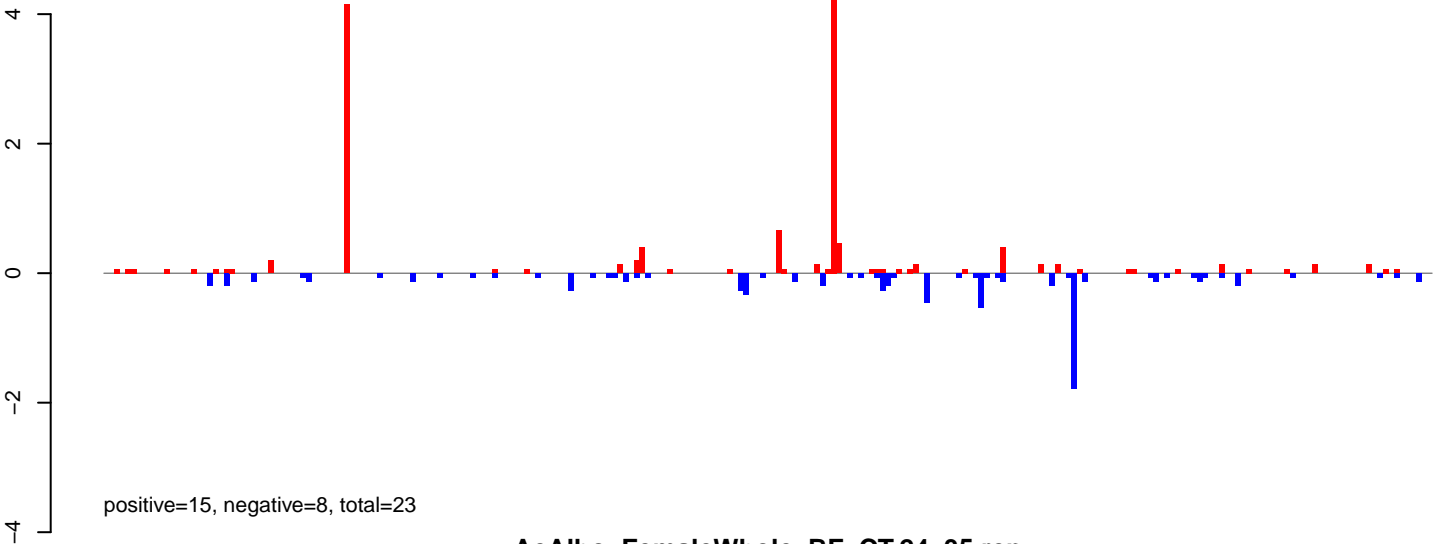


positive=23, negative=30, total=53

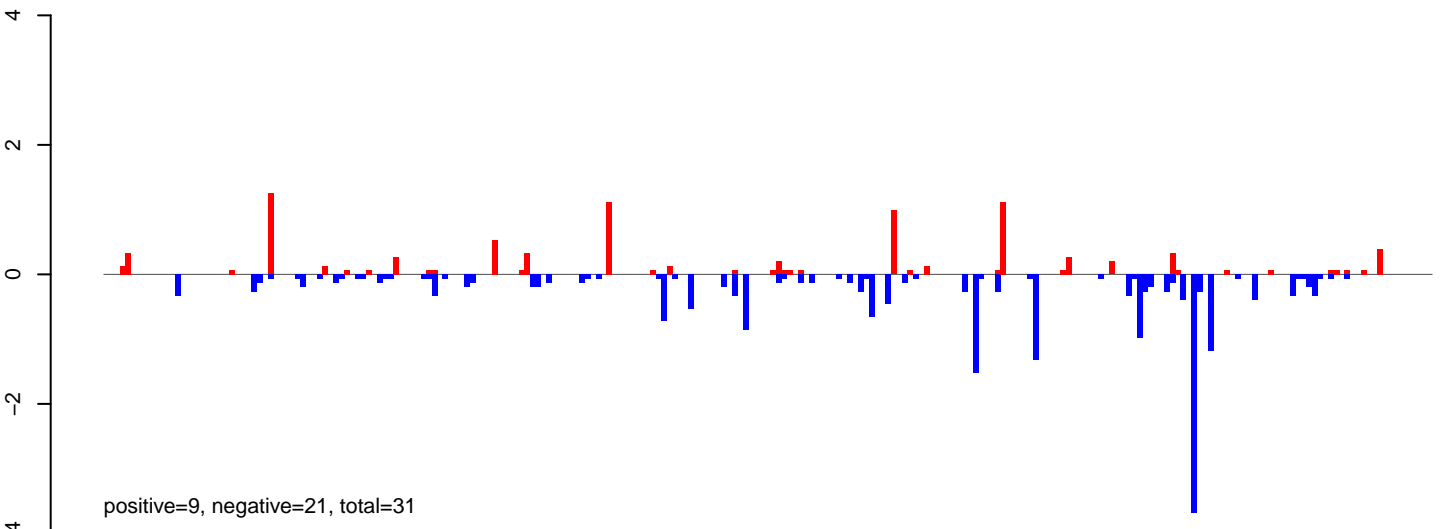
Window size=25, length=6753, TE@ltr-1\_family-3684@LTR\_Gypsy:1-6753

0 1000 2000 3000 4000 5000 6000 7000

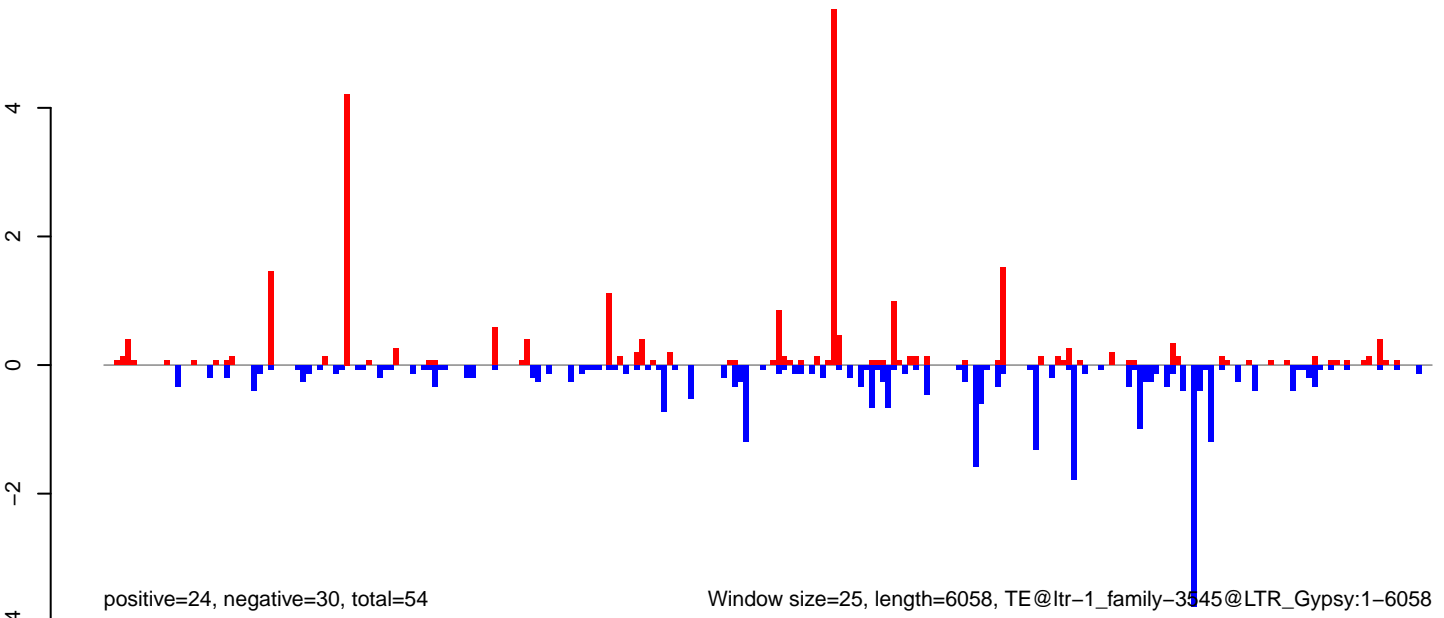
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

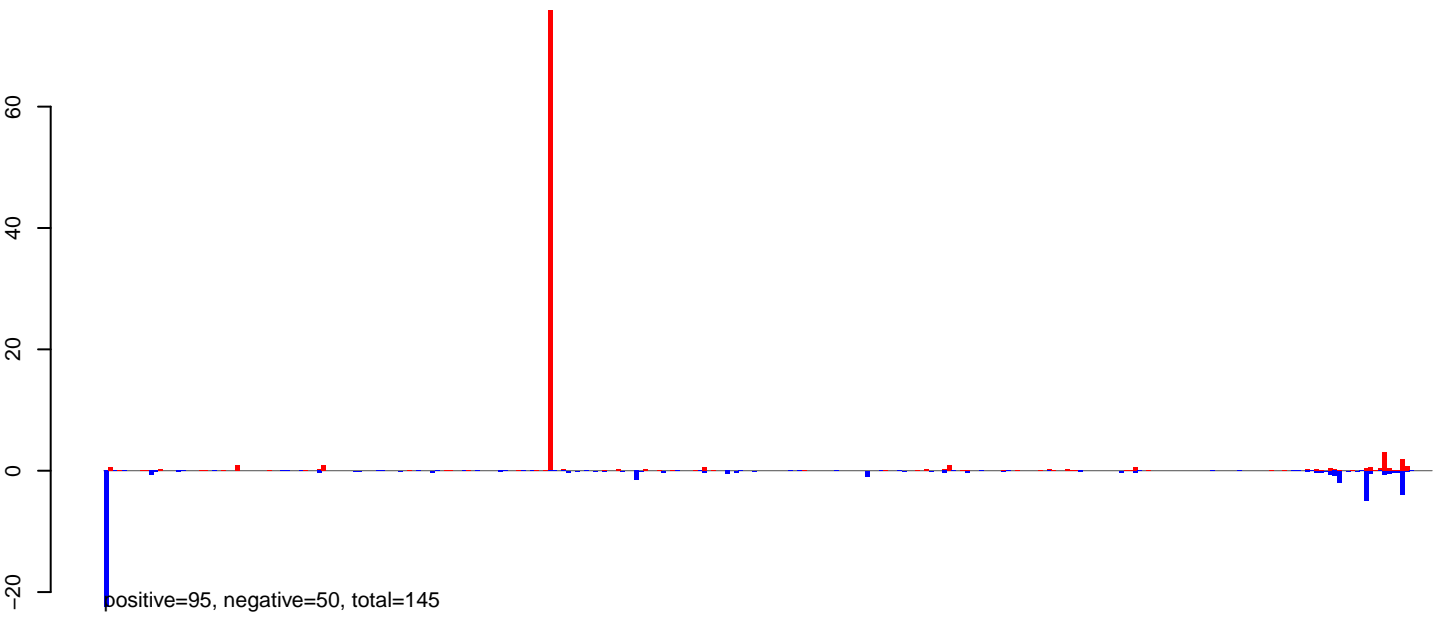


AeAlbo\_FemaleWhole\_BF\_CT.rep

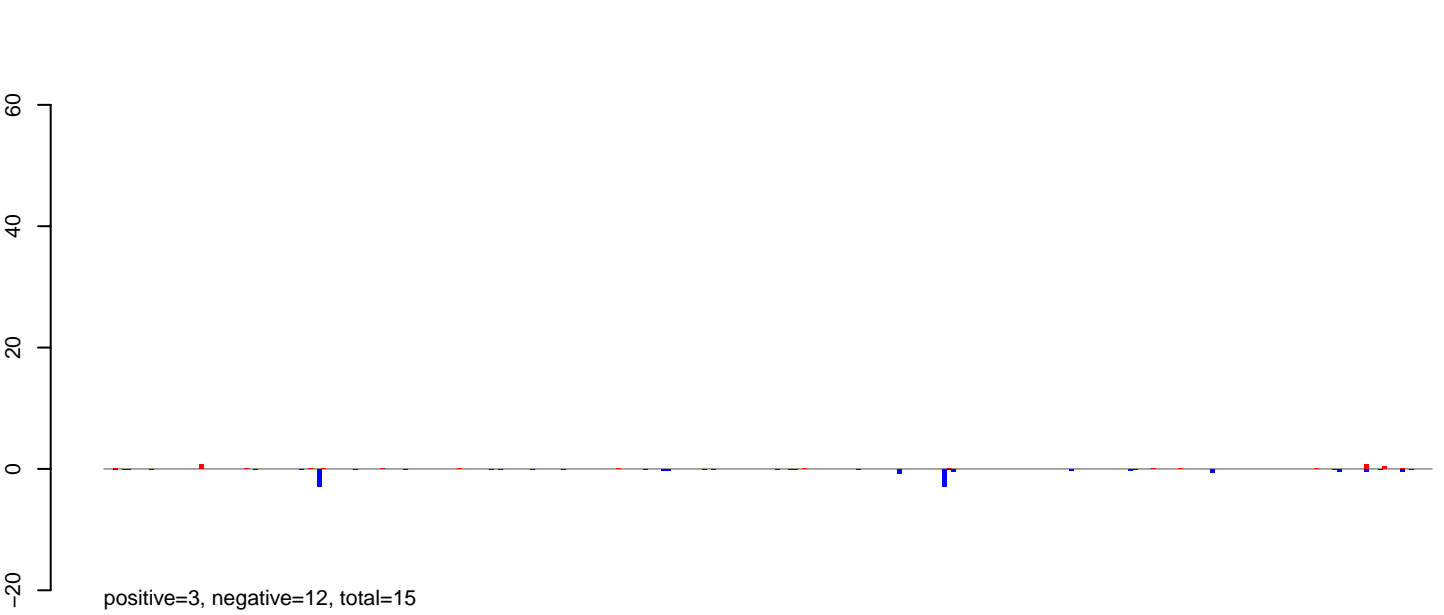


Window size=25, length=6058, TE@ltr-1\_family-3545@LTR\_Gypsy:1-6058

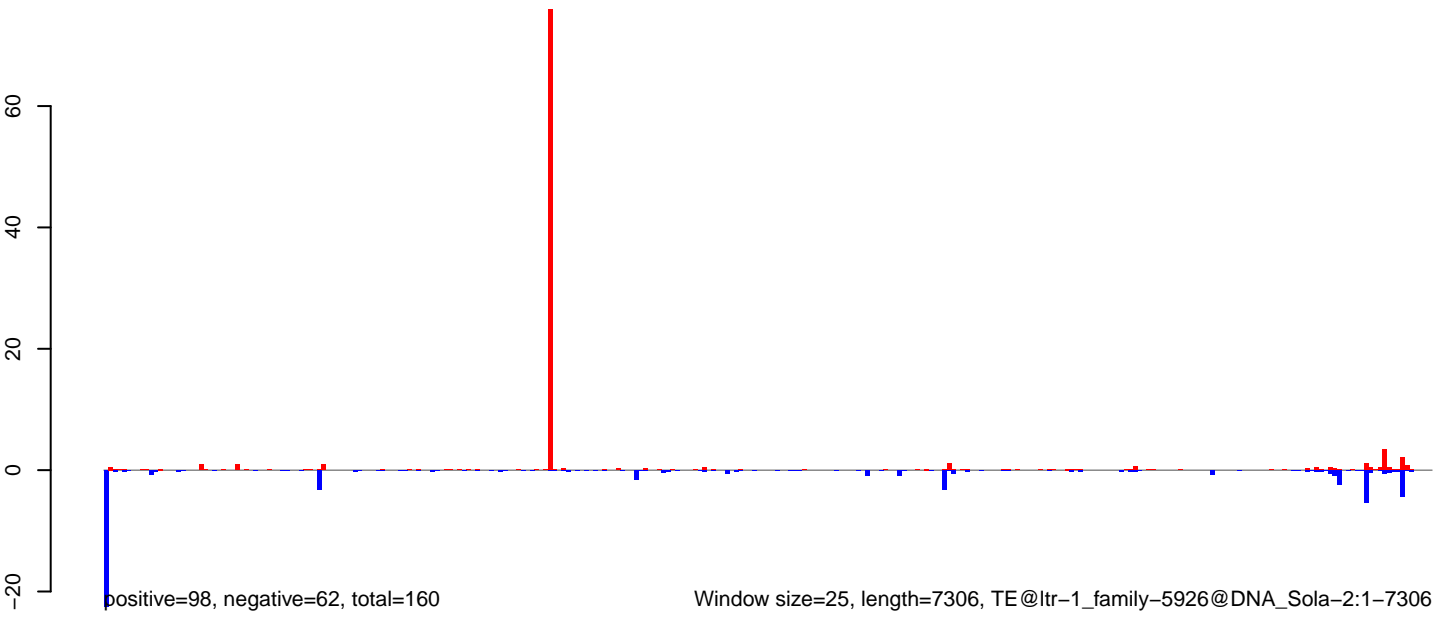
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



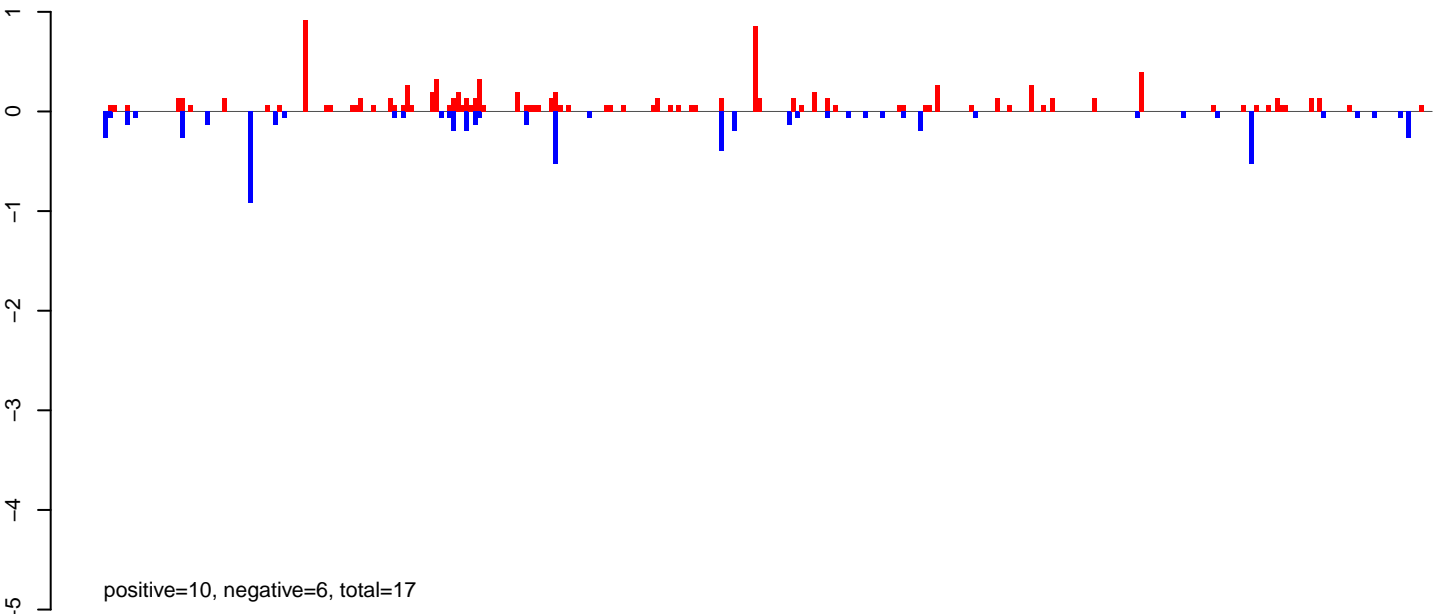
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



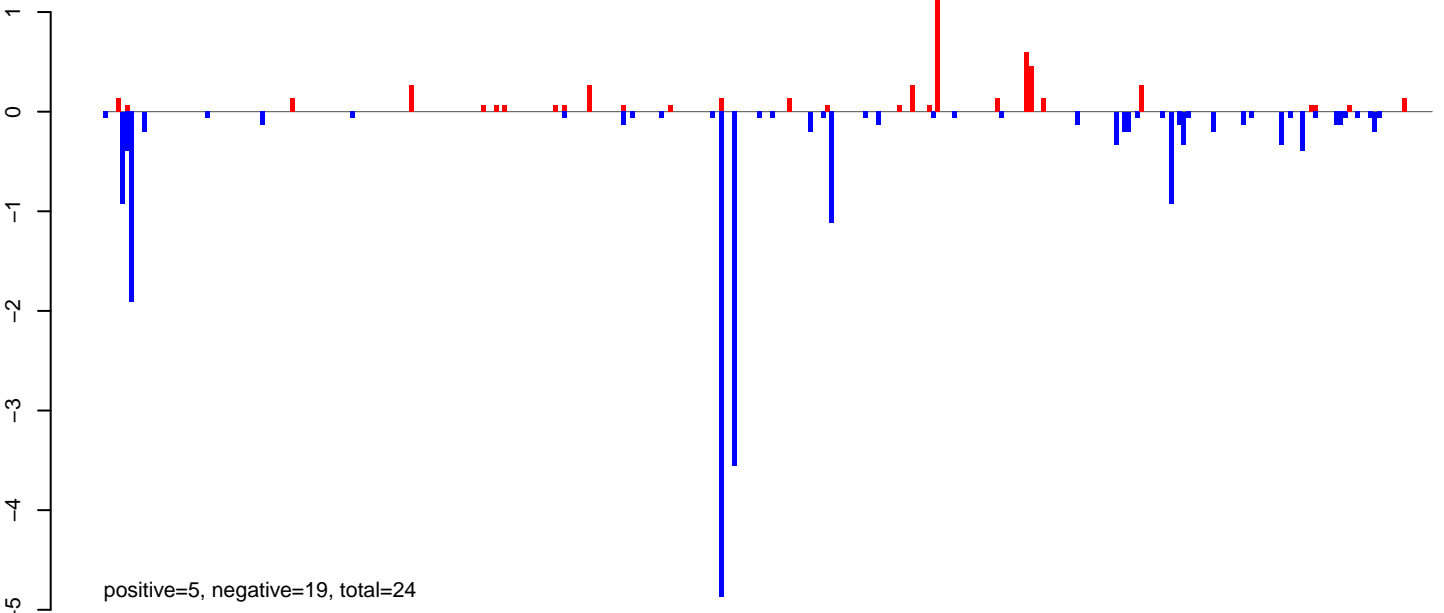
AeAlbo\_FemaleWhole\_BF\_CT.rep



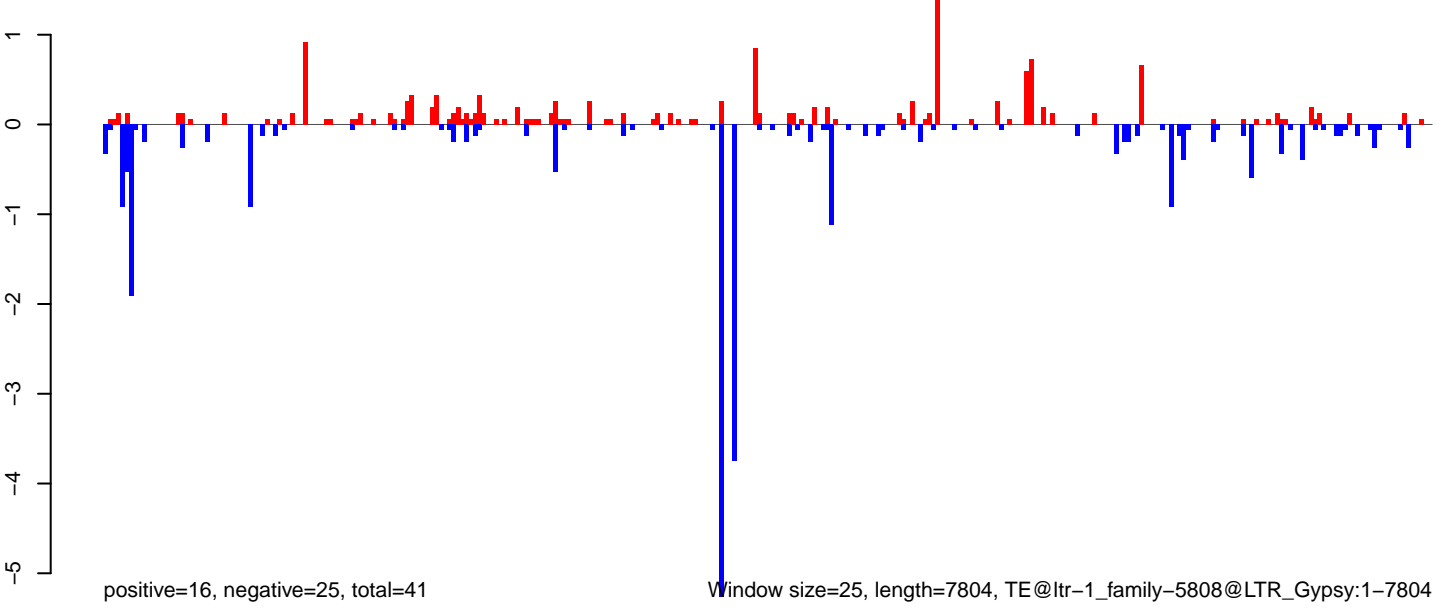
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

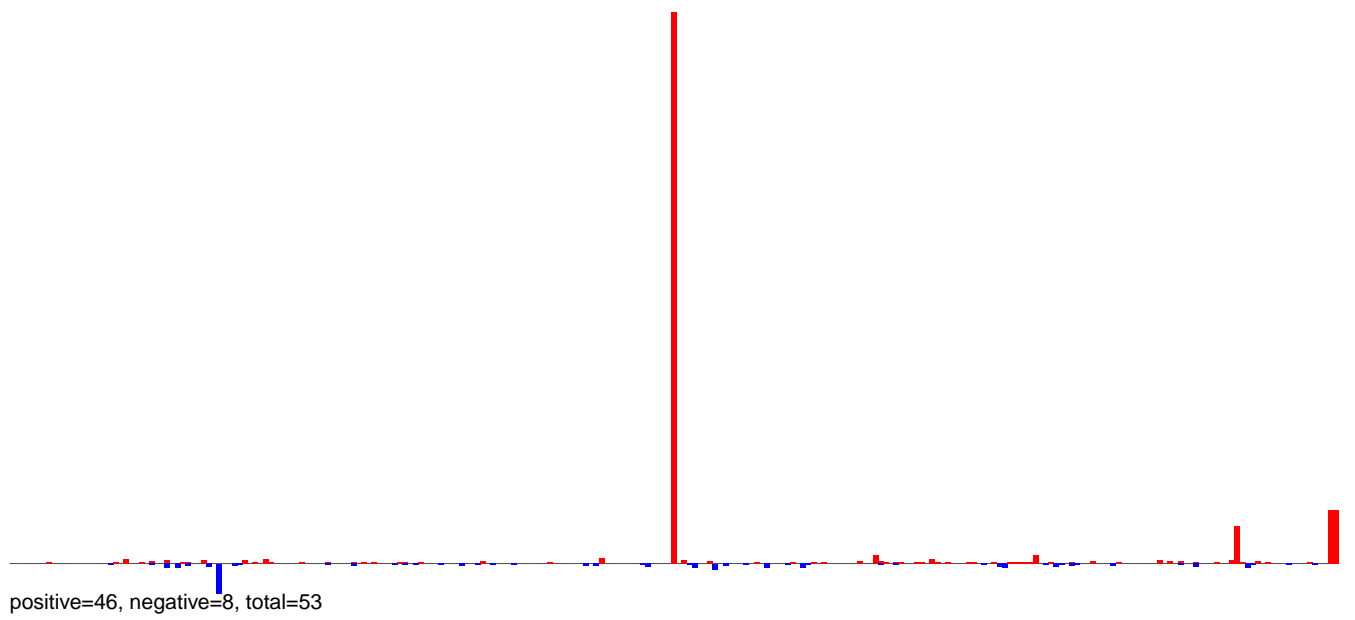


AeAlbo\_FemaleWhole\_BF\_CT.rep

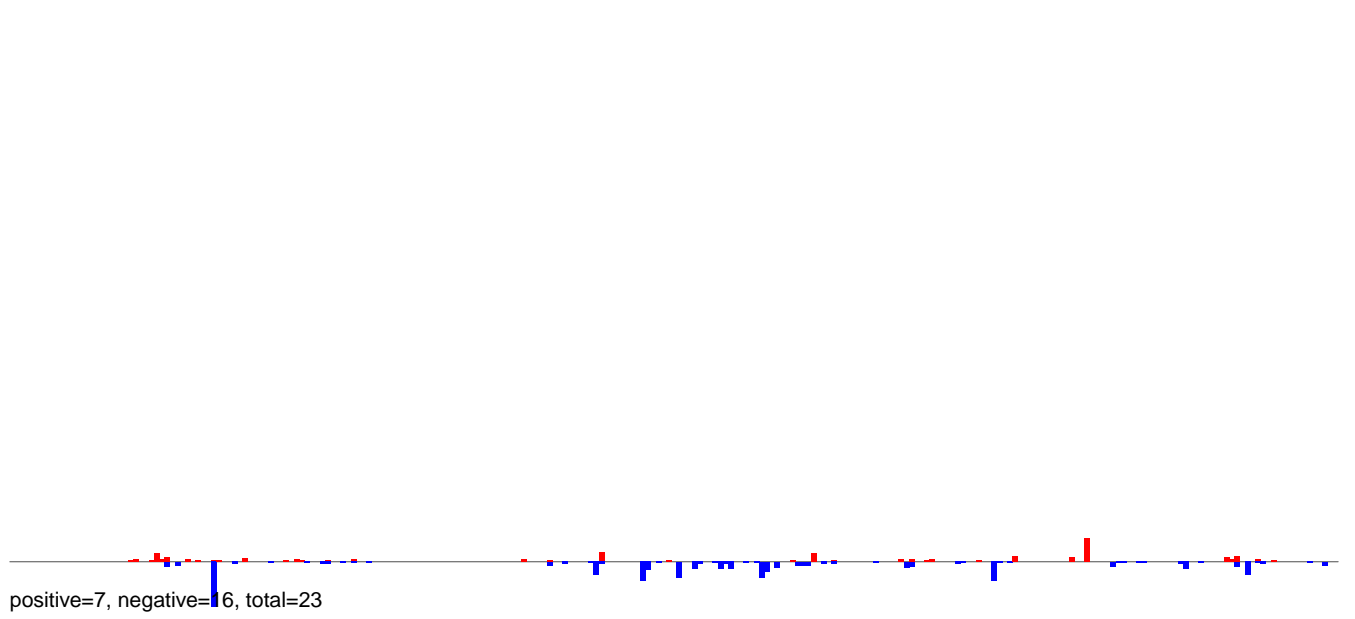


0 2000 4000 6000 8000

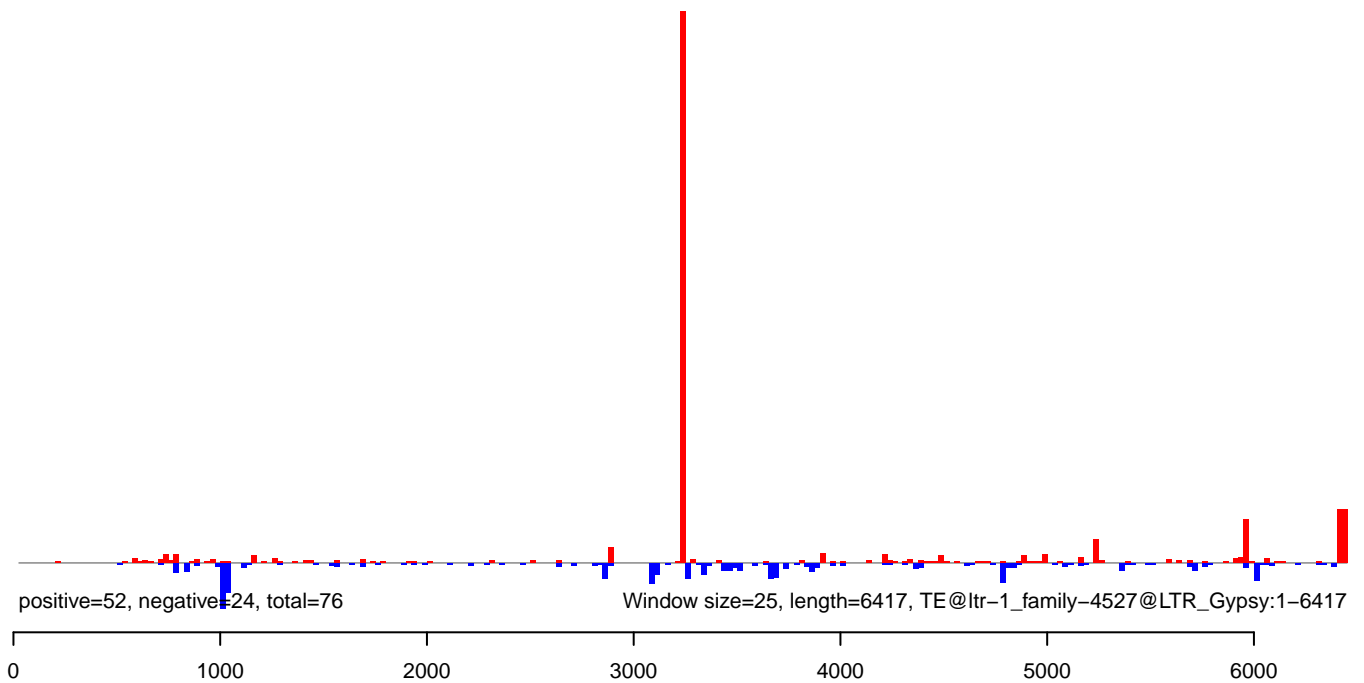
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

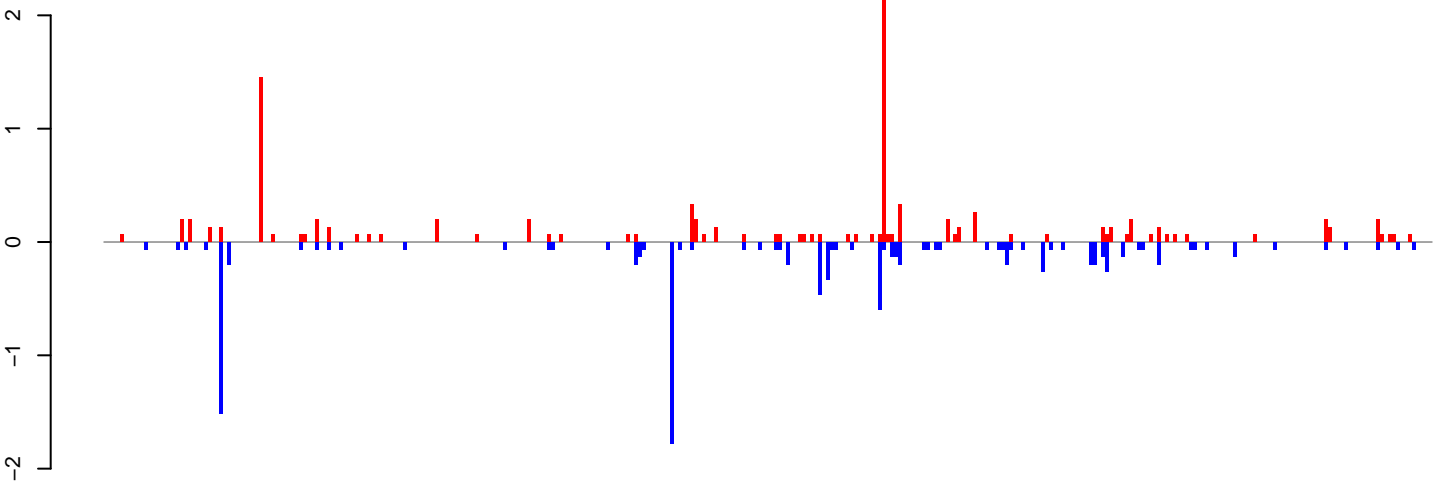


AeAlbo\_FemaleWhole\_BF\_CT.rep



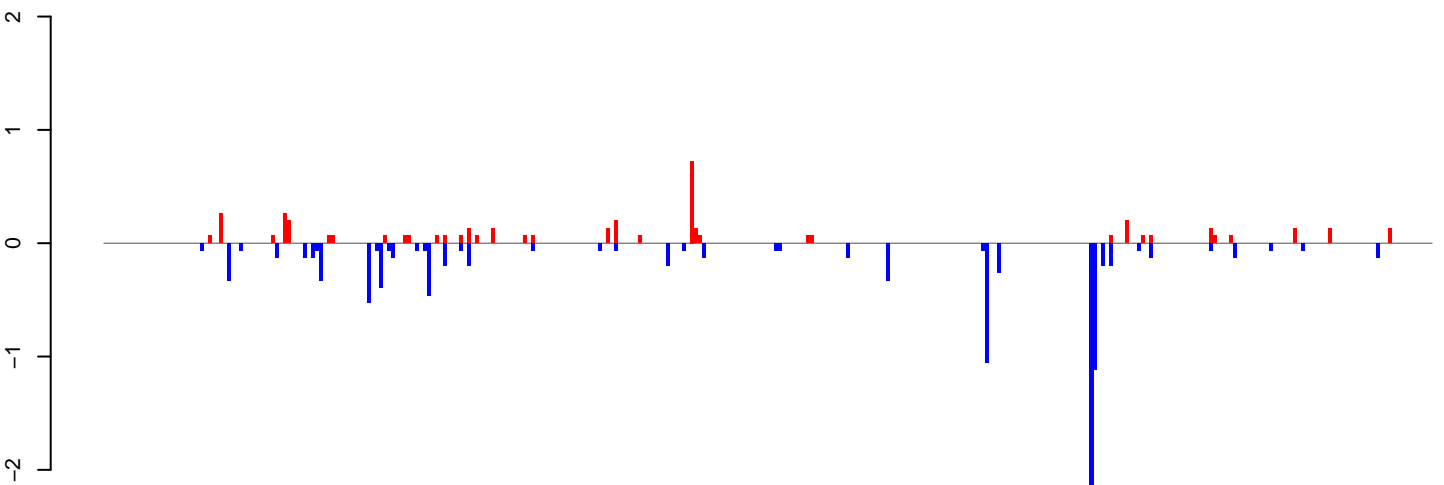


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



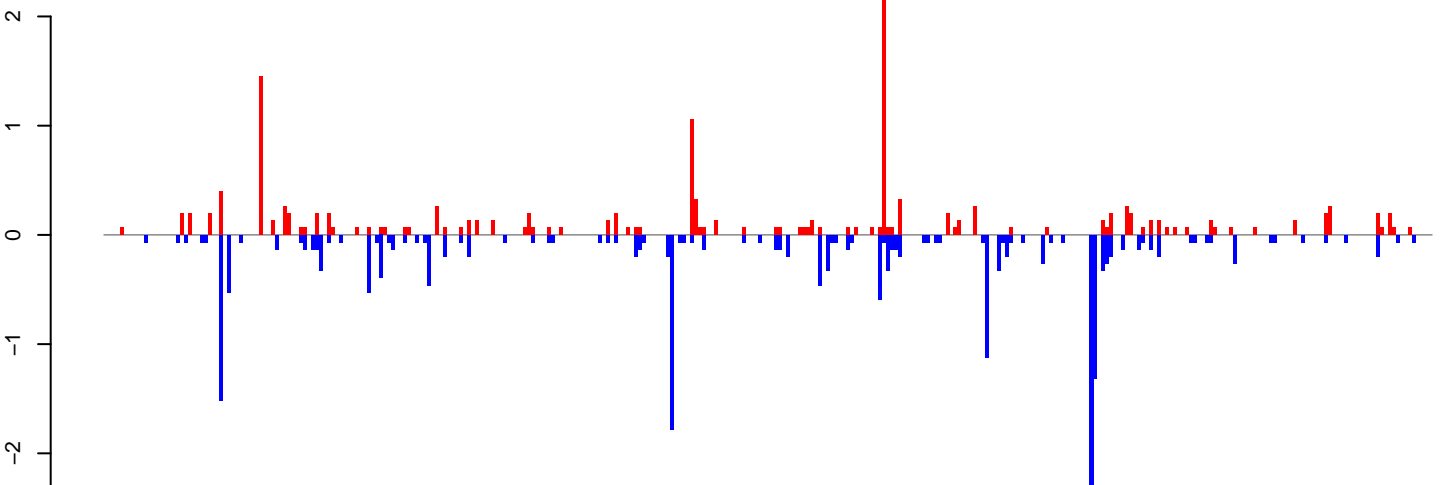
positive=11, negative=11, total=21

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=11, total=15

AeAlbo\_FemaleWhole\_BF\_CT.rep

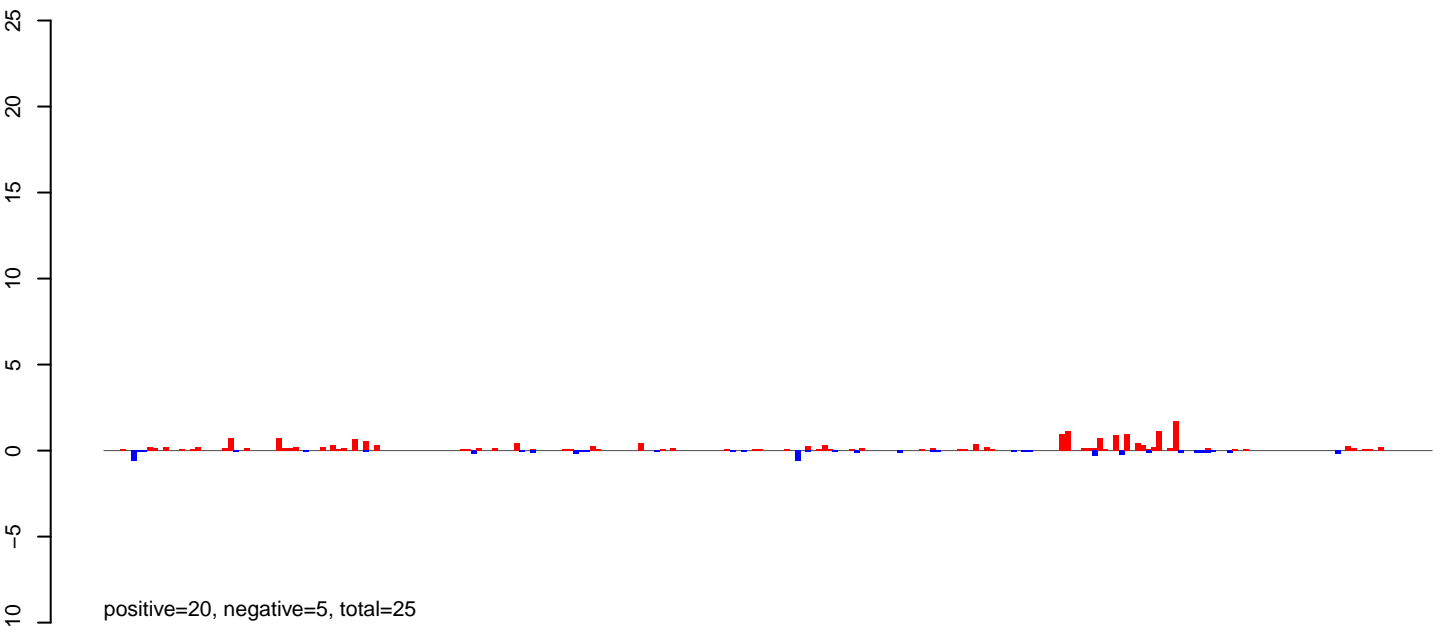


positive=15, negative=22, total=37

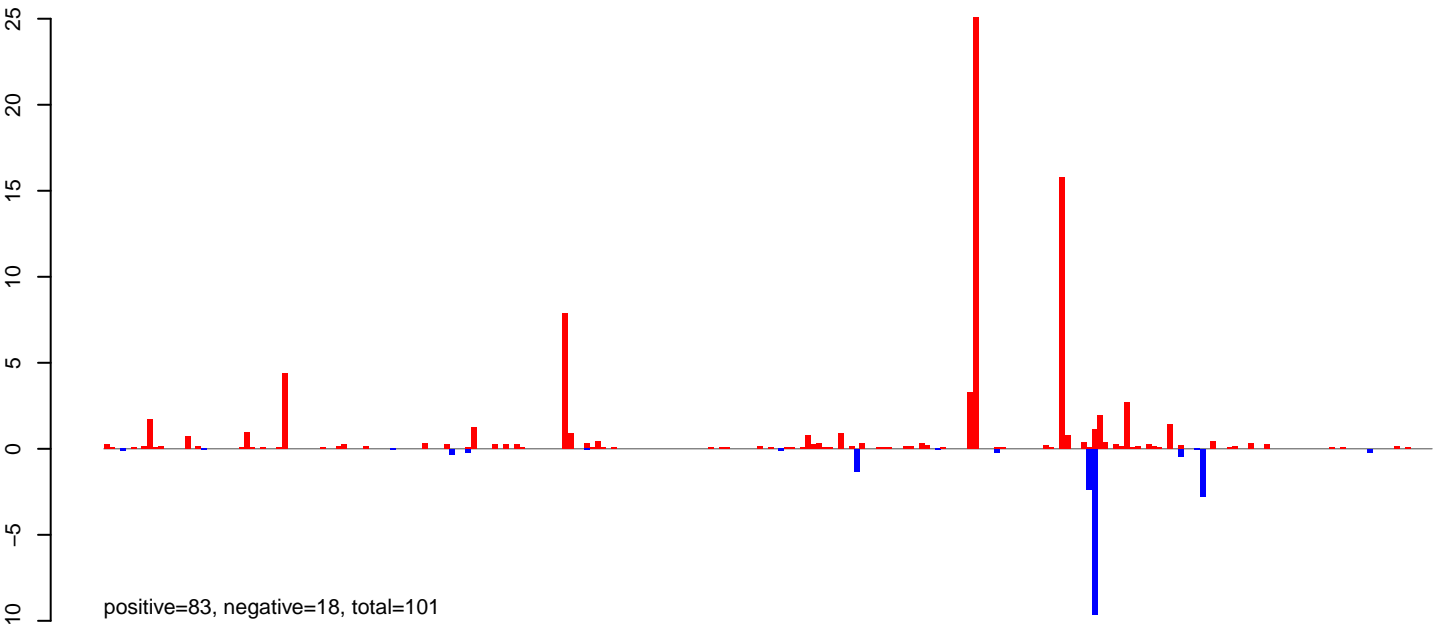
Window size=25, length=8304, TE@ltr-1\_family-6296@LTR\_Gypsy:1-8304

0 2000 4000 6000 8000

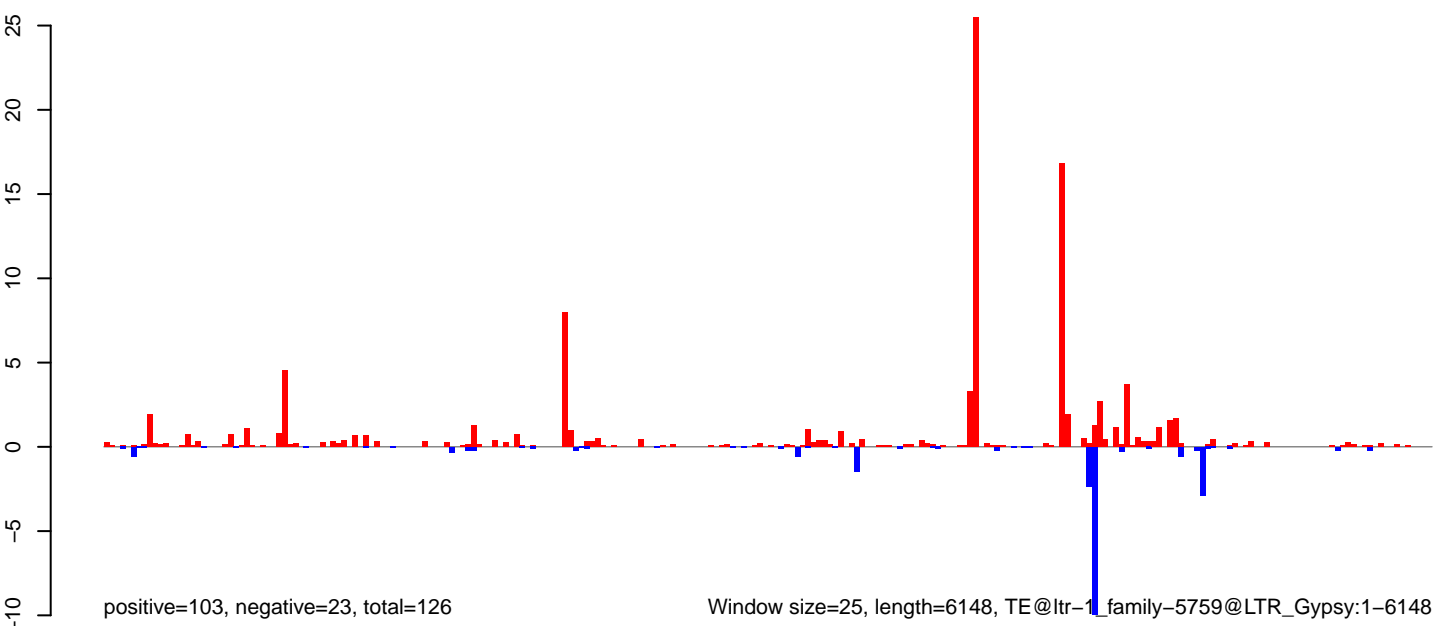
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

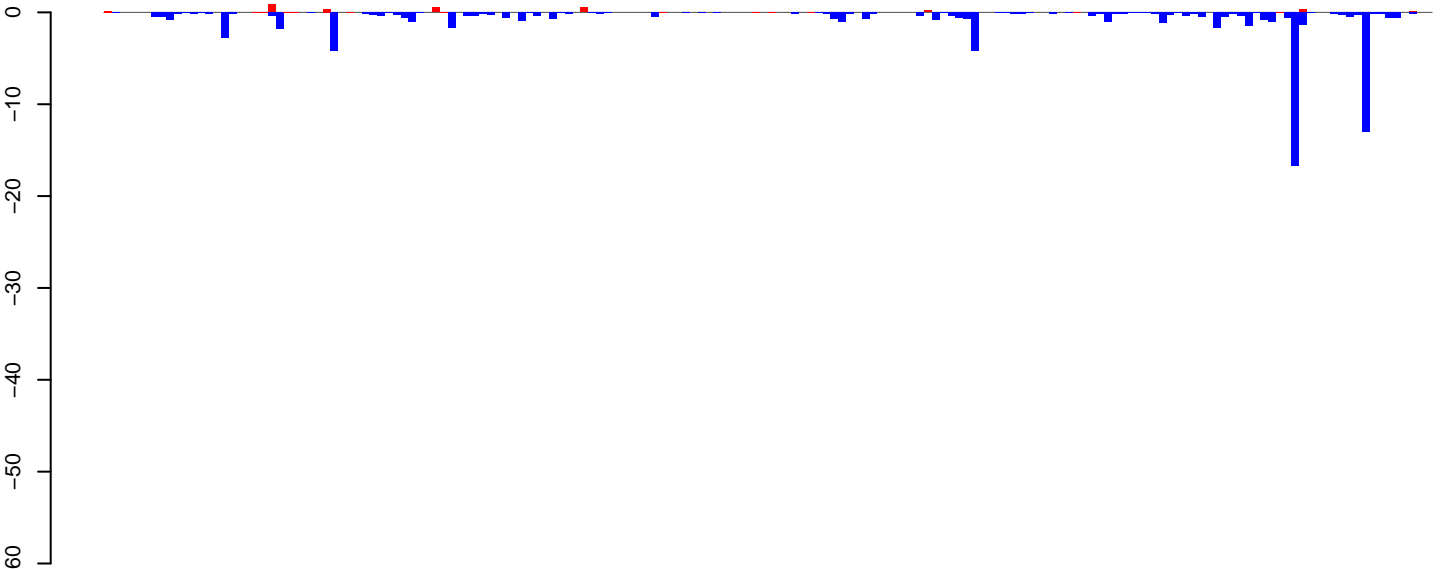


AeAlbo\_FemaleWhole\_BF\_CT.rep



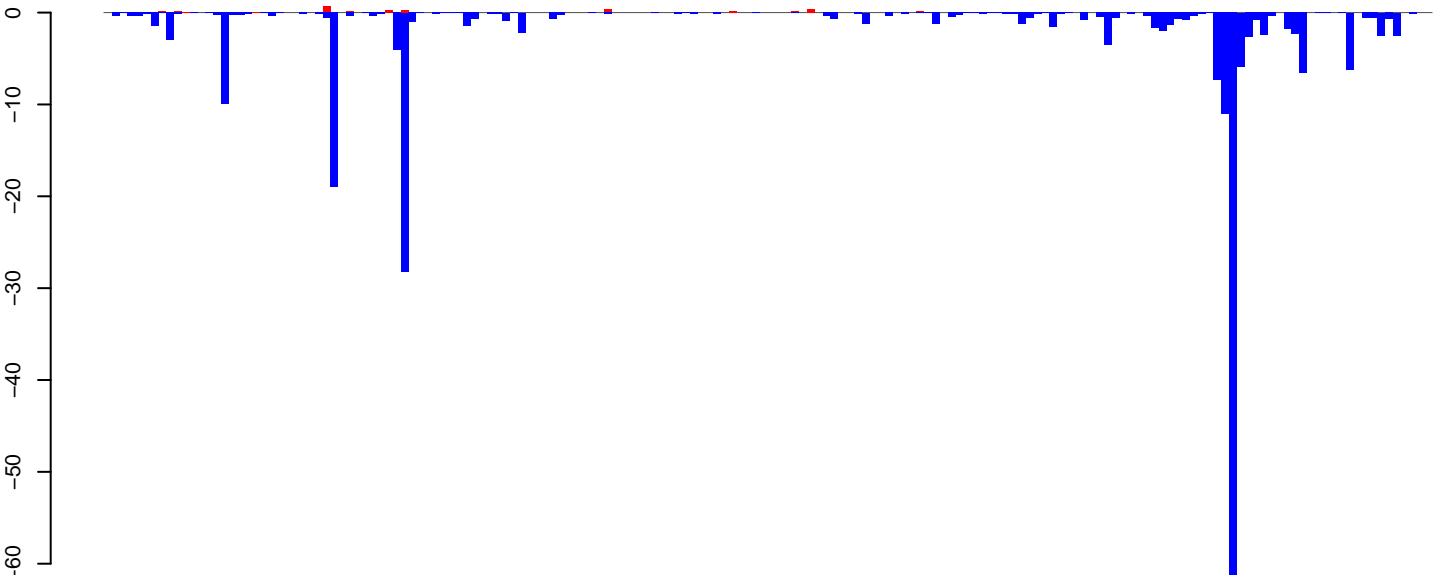
Window size=25, length=6148, TE@ltr-1\_family-5759@LTR\_Gypsy:1-6148

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



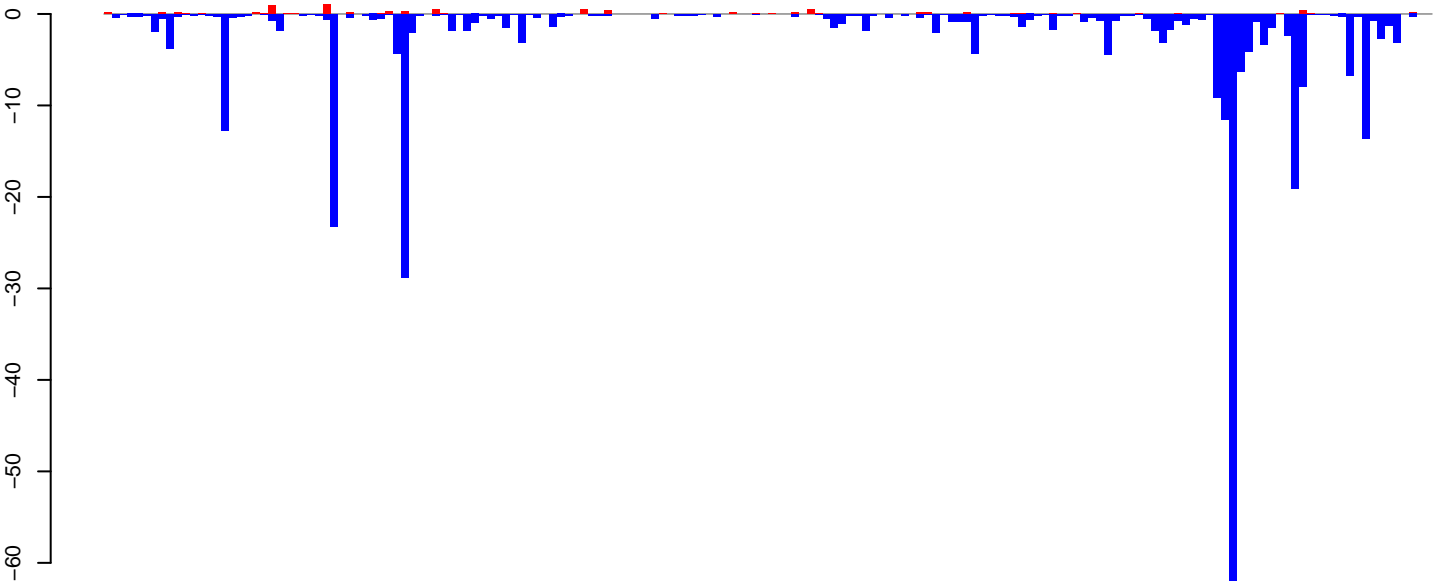
positive=5, negative=77, total=82

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=221, total=224

AeAlbo\_FemaleWhole\_BF\_CT.rep

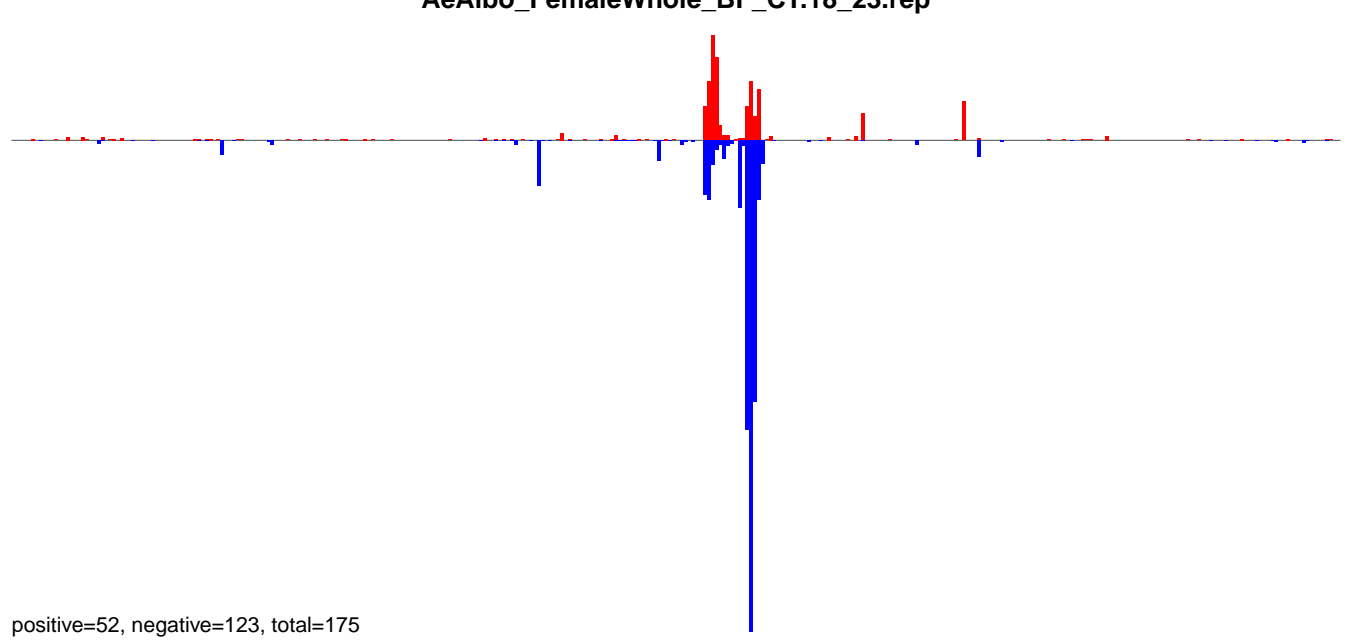


positive=8, negative=298, total=306

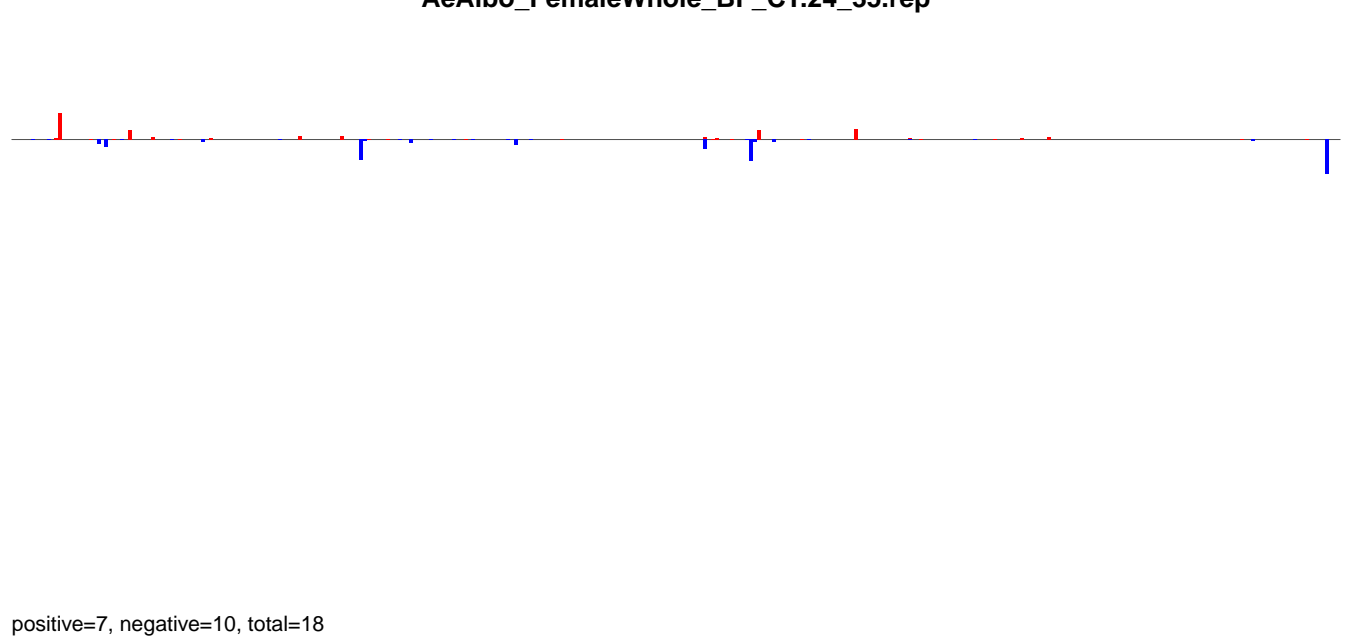
Window size=25, length=4239, TE@ltr-1\_family-5619@LTR\_Gypsy:1-4239

0 1000 2000 3000 4000

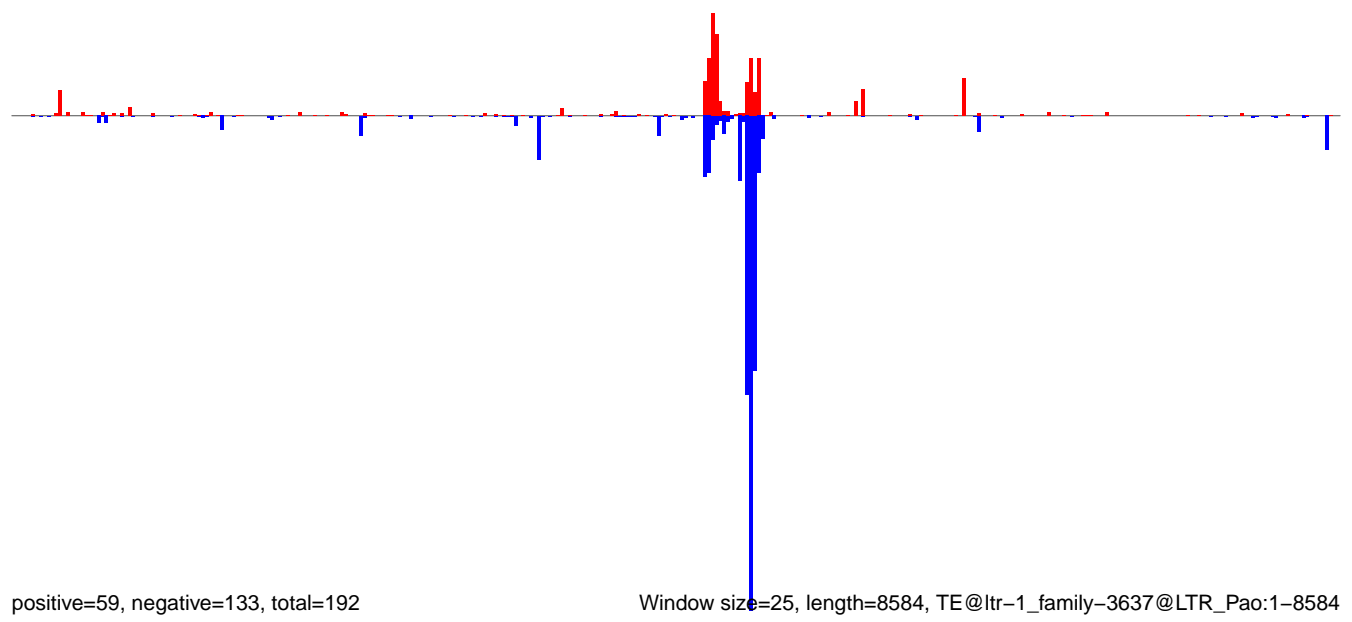
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

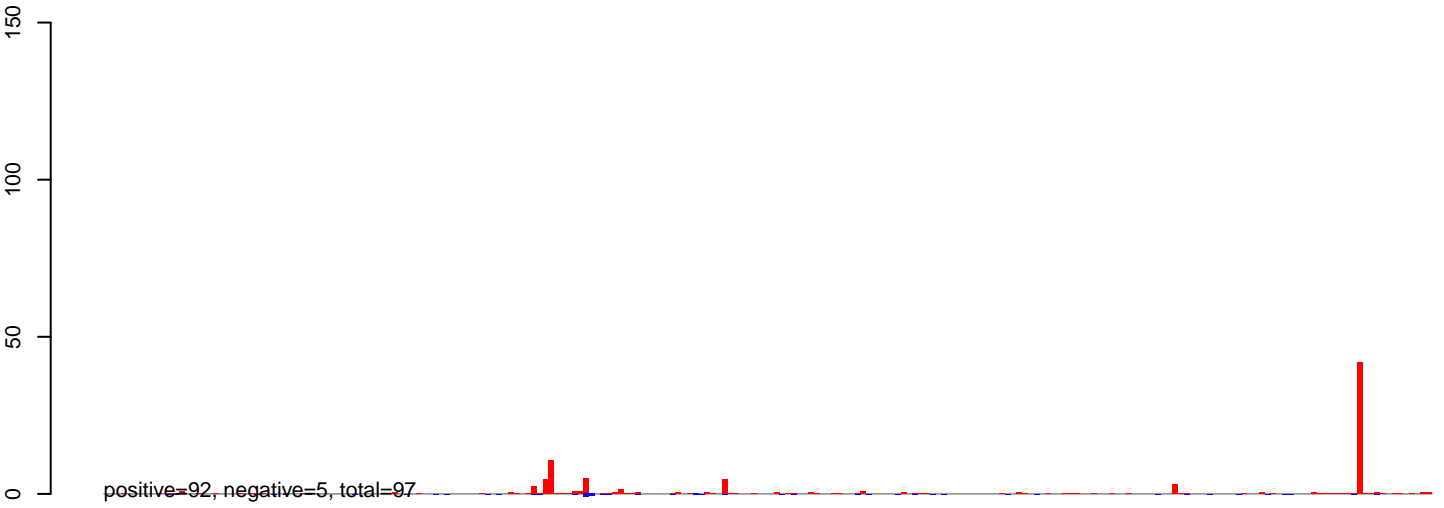


AeAlbo\_FemaleWhole\_BF\_CT.rep

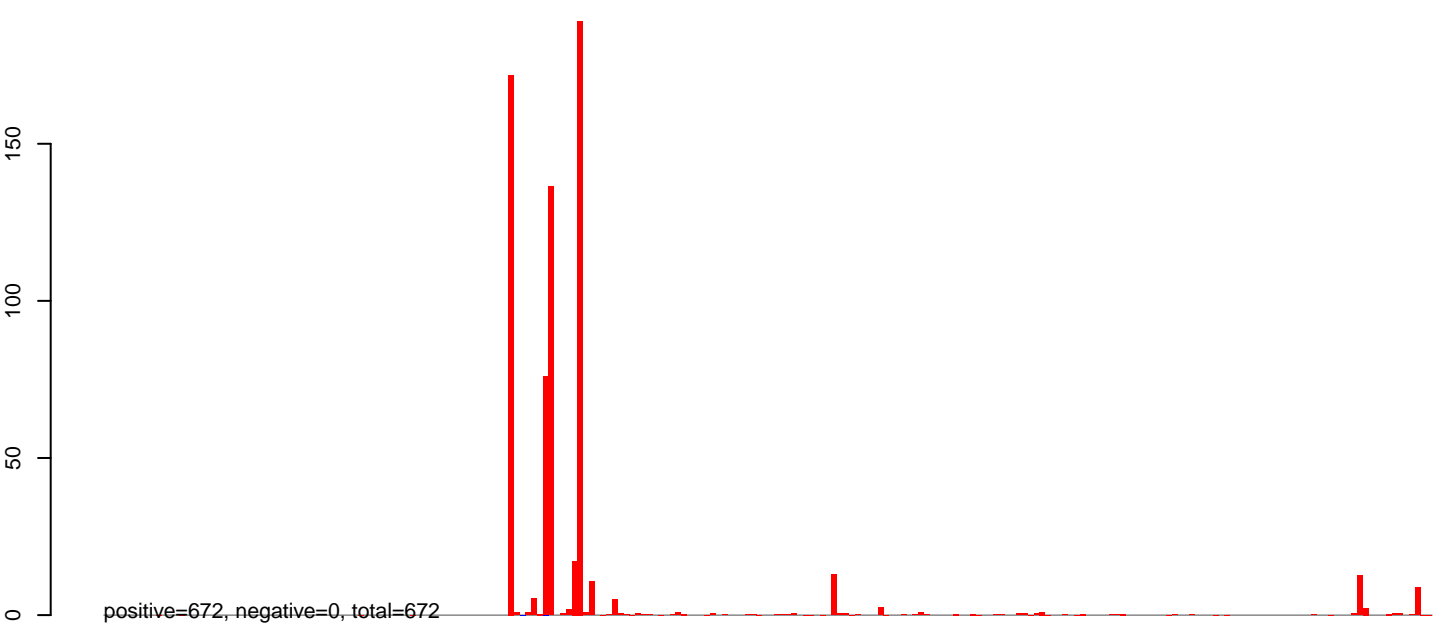


0 2000 4000 6000 8000

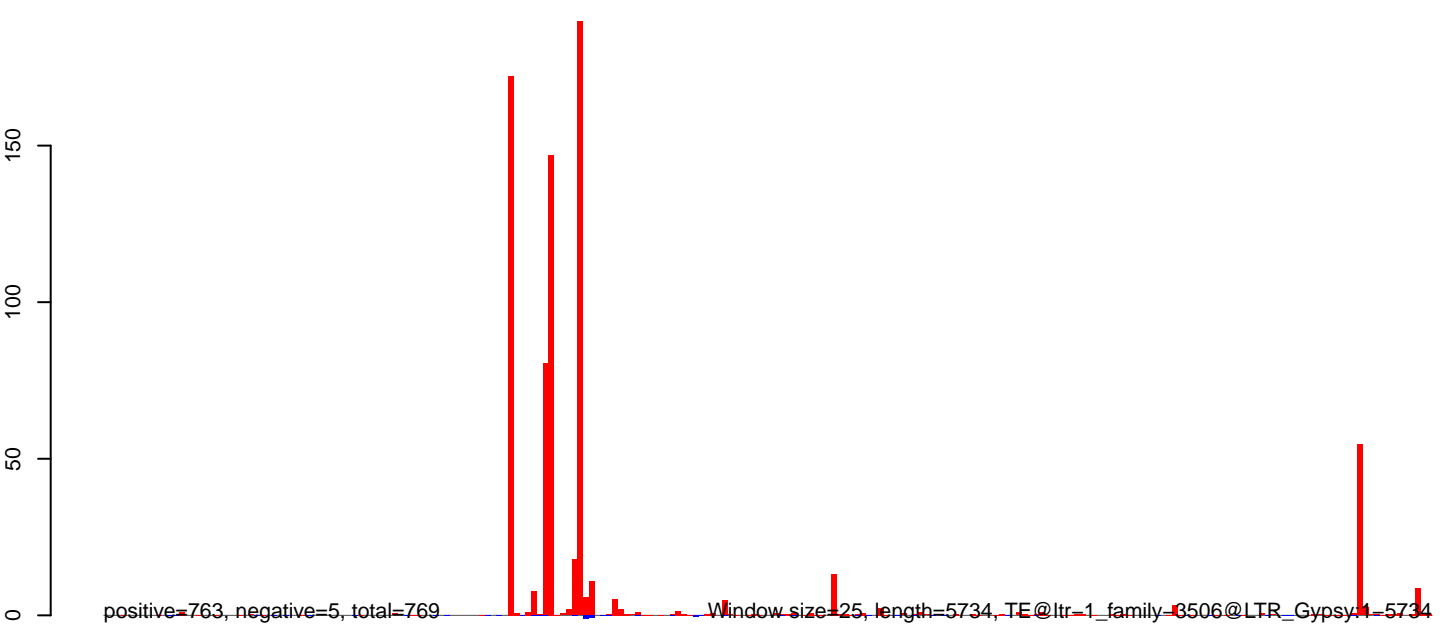
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

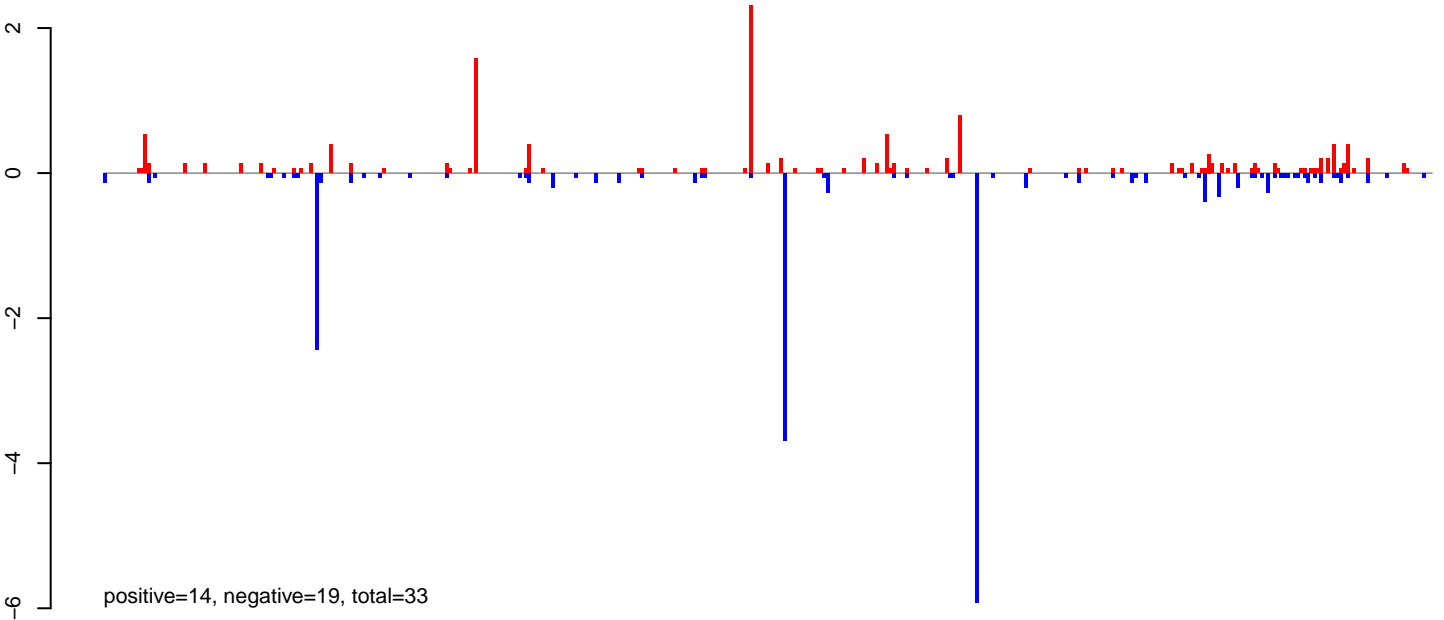


AeAlbo\_FemaleWhole\_BF\_CT.rep

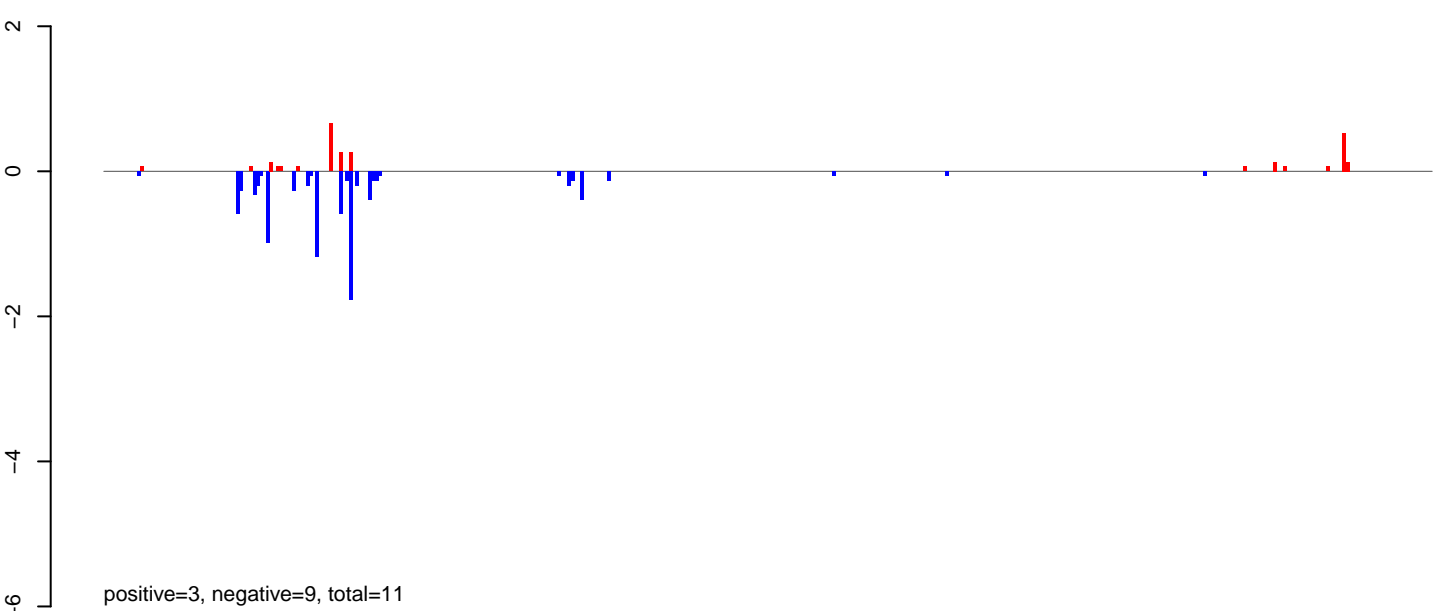


0 1000 2000 3000 4000 5000 6000

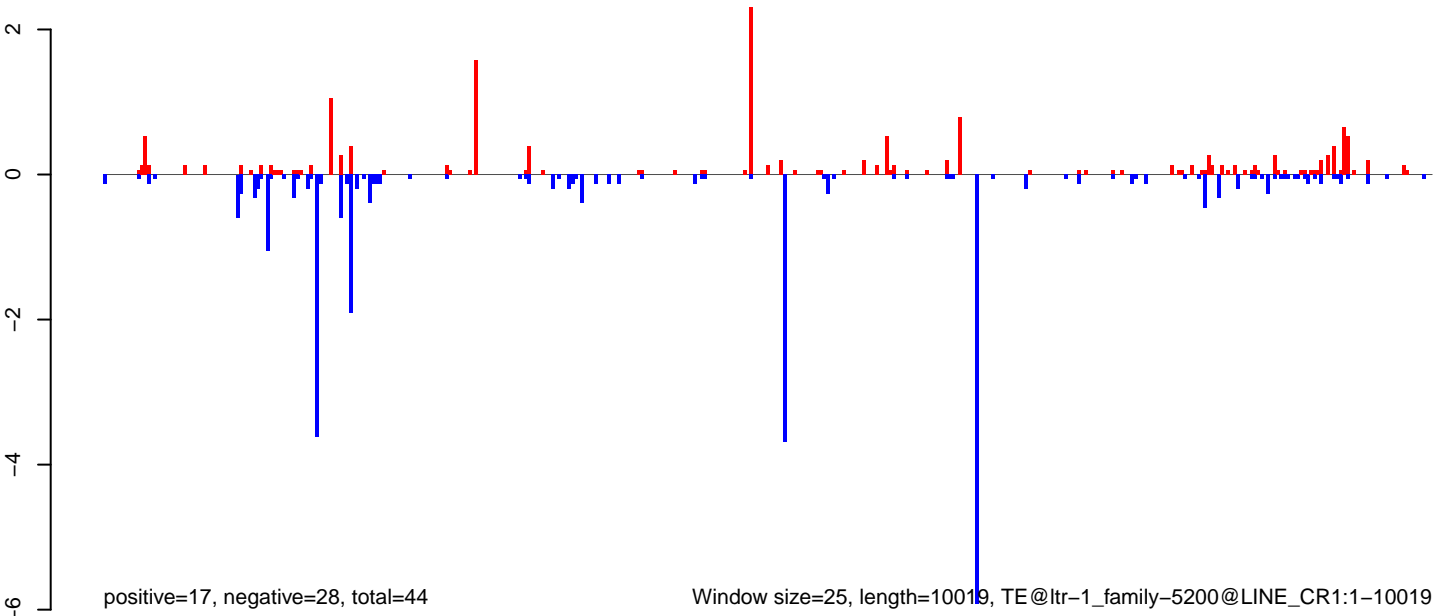
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



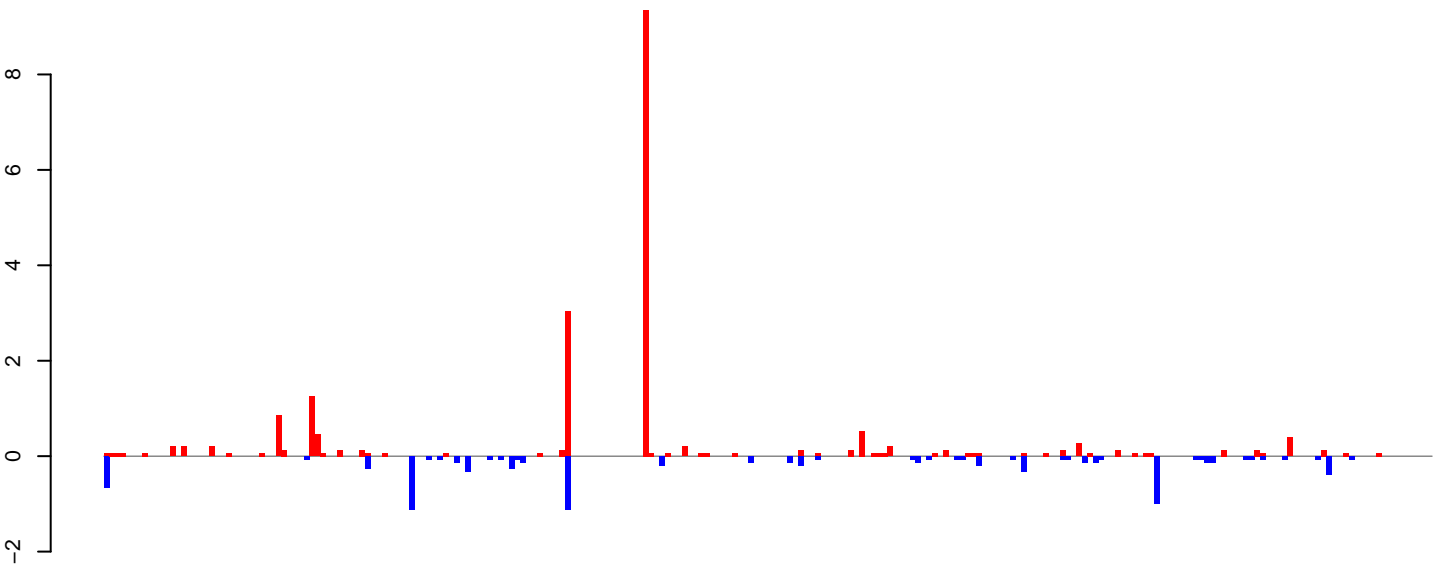
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

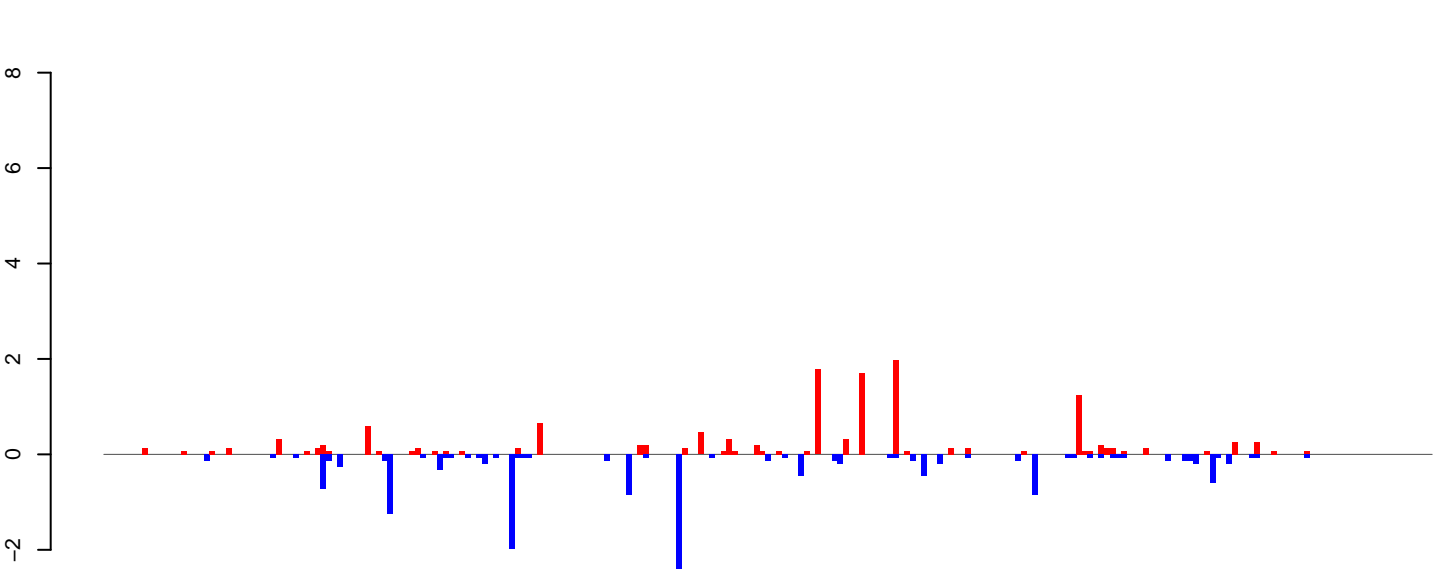


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



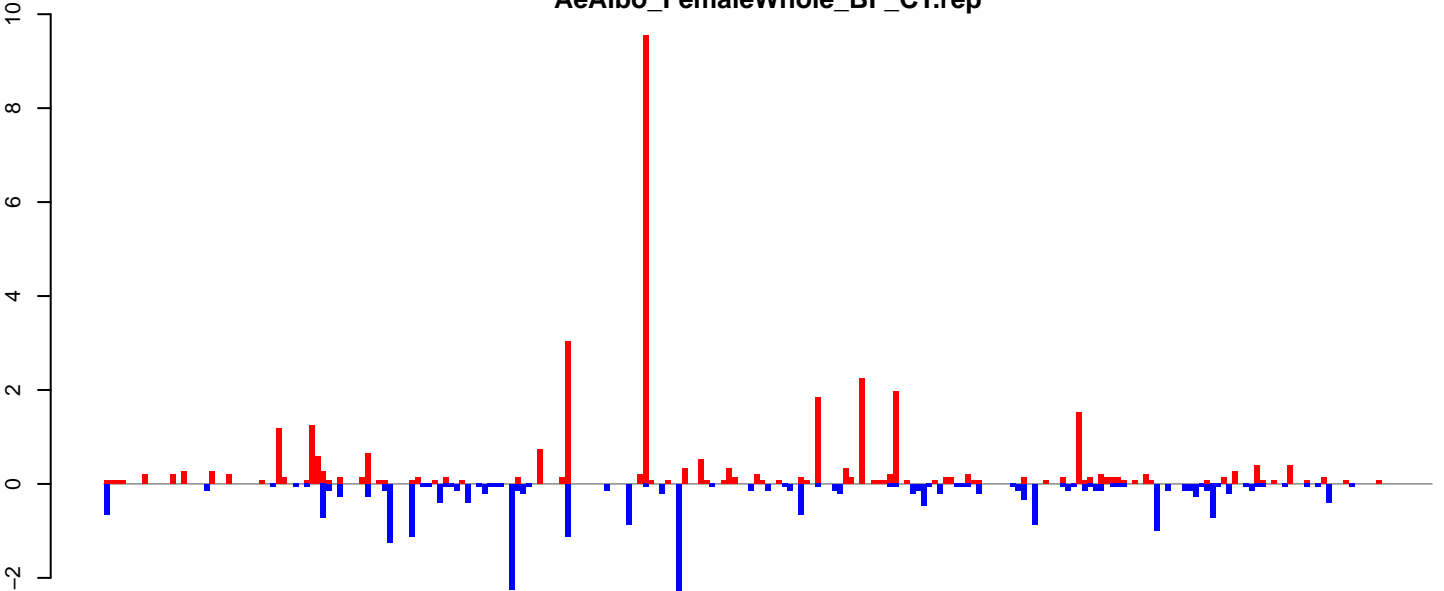
positive=21, negative=9, total=30

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=14, negative=15, total=29

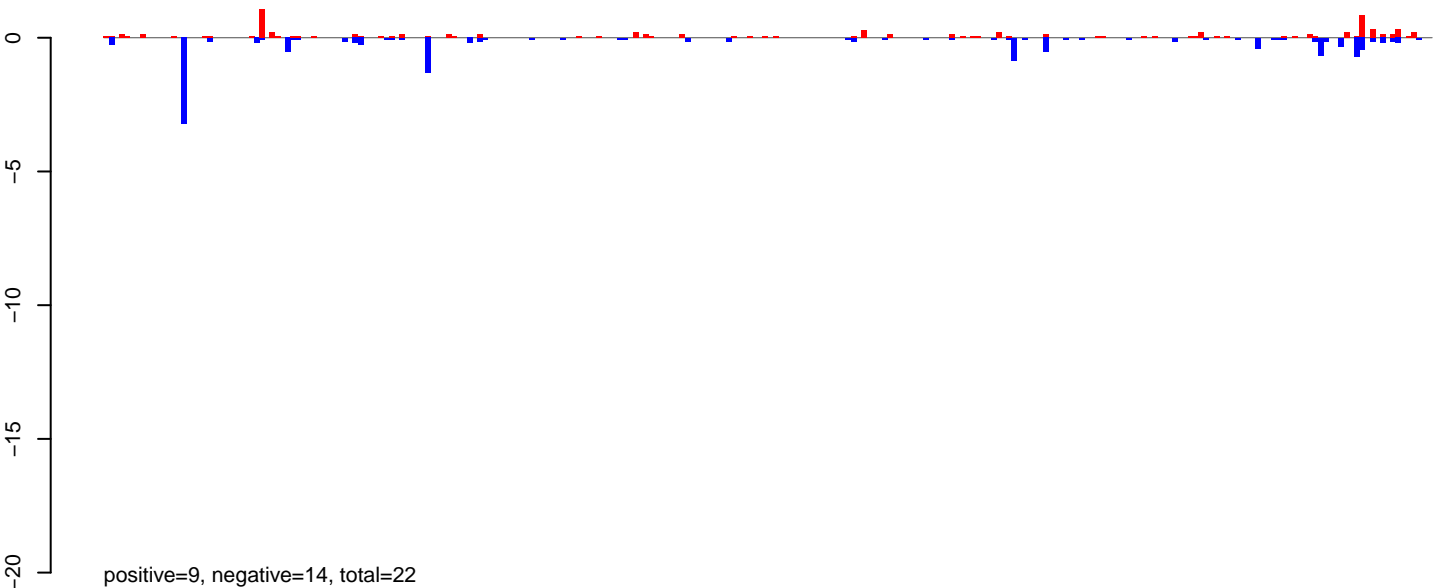
AeAlbo\_FemaleWhole\_BF\_CT.rep



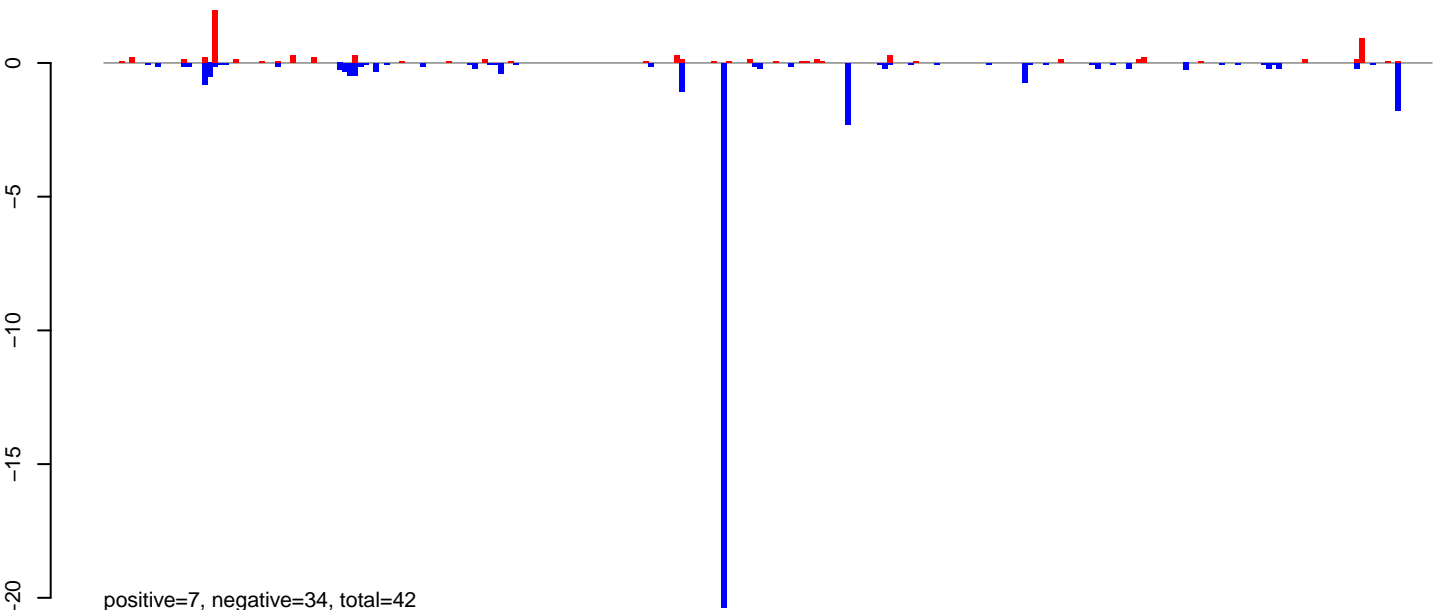
positive=35, negative=24, total=59

Window size=25, length=5953, TE@ltr-1\_family-4893@LTR\_Pao:1-5953

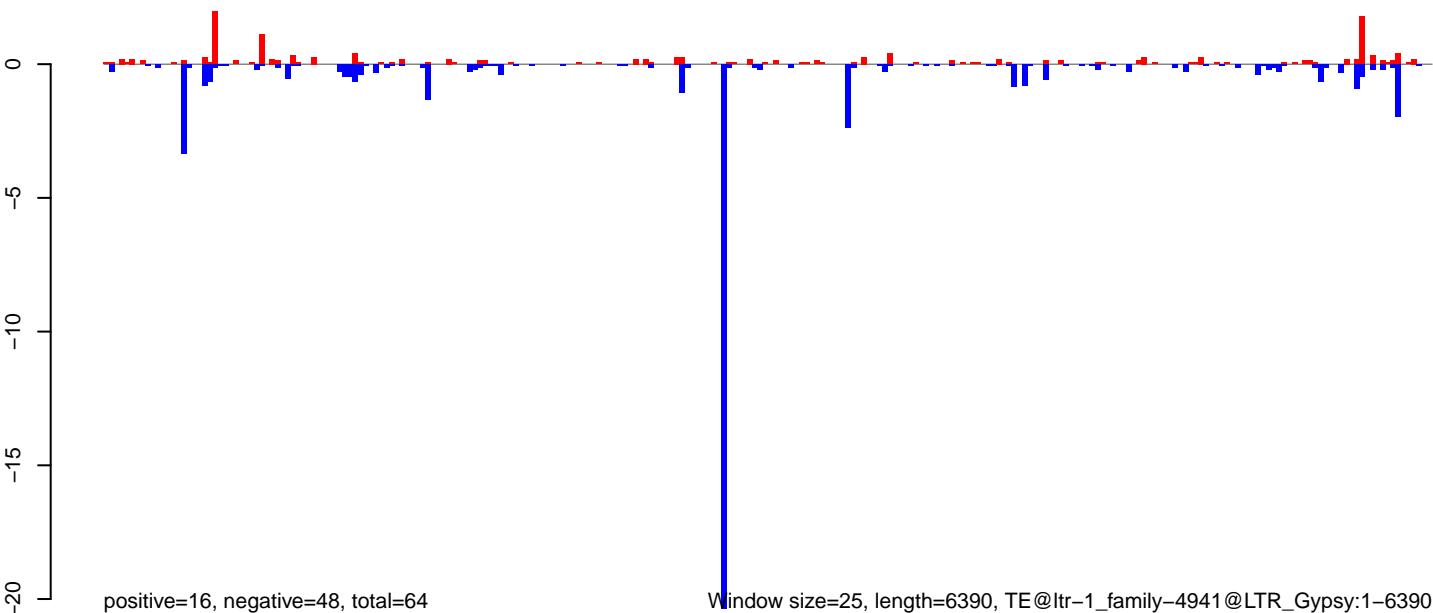
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



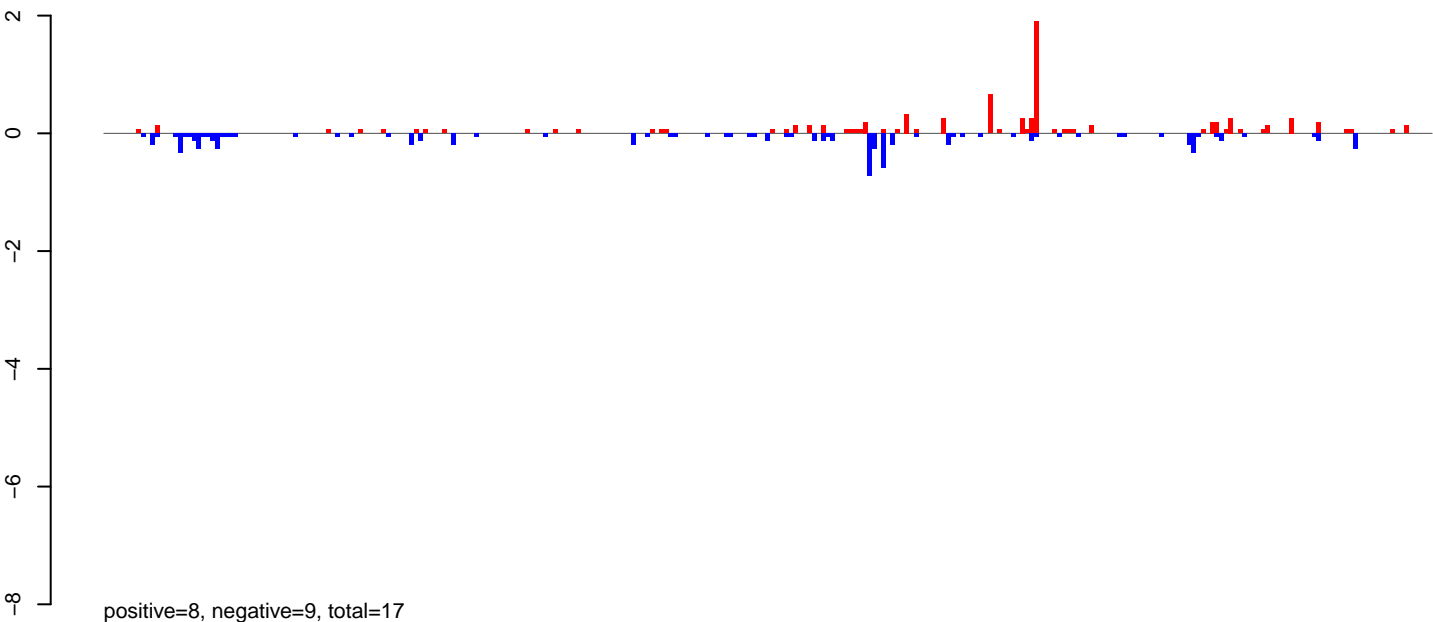
AeAlbo\_FemaleWhole\_BF\_CT.rep



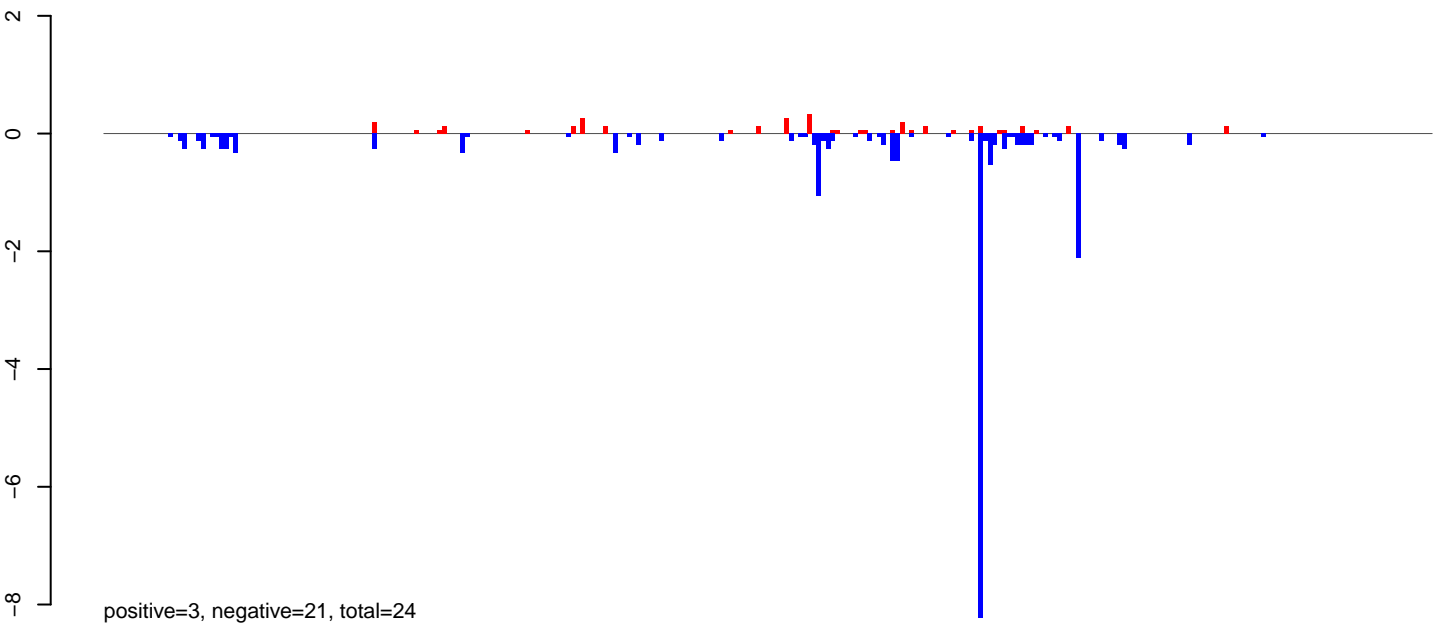
0 1000 2000 3000 4000 5000 6000



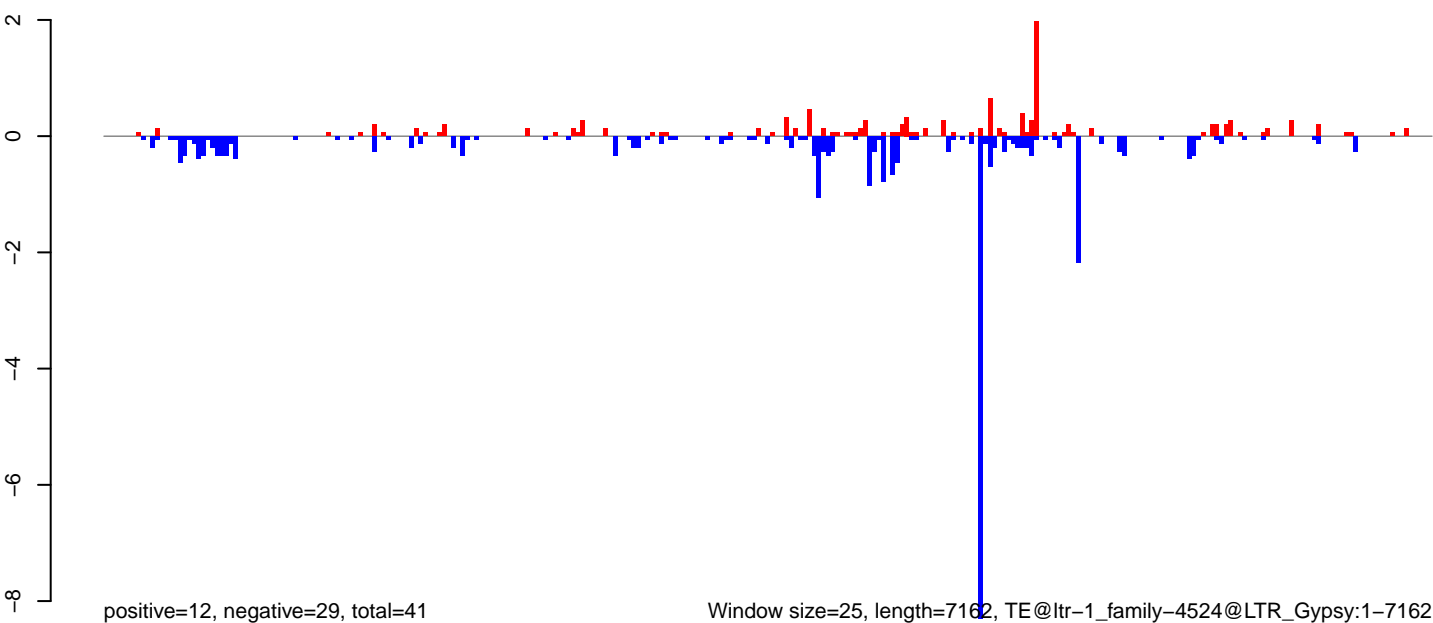
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



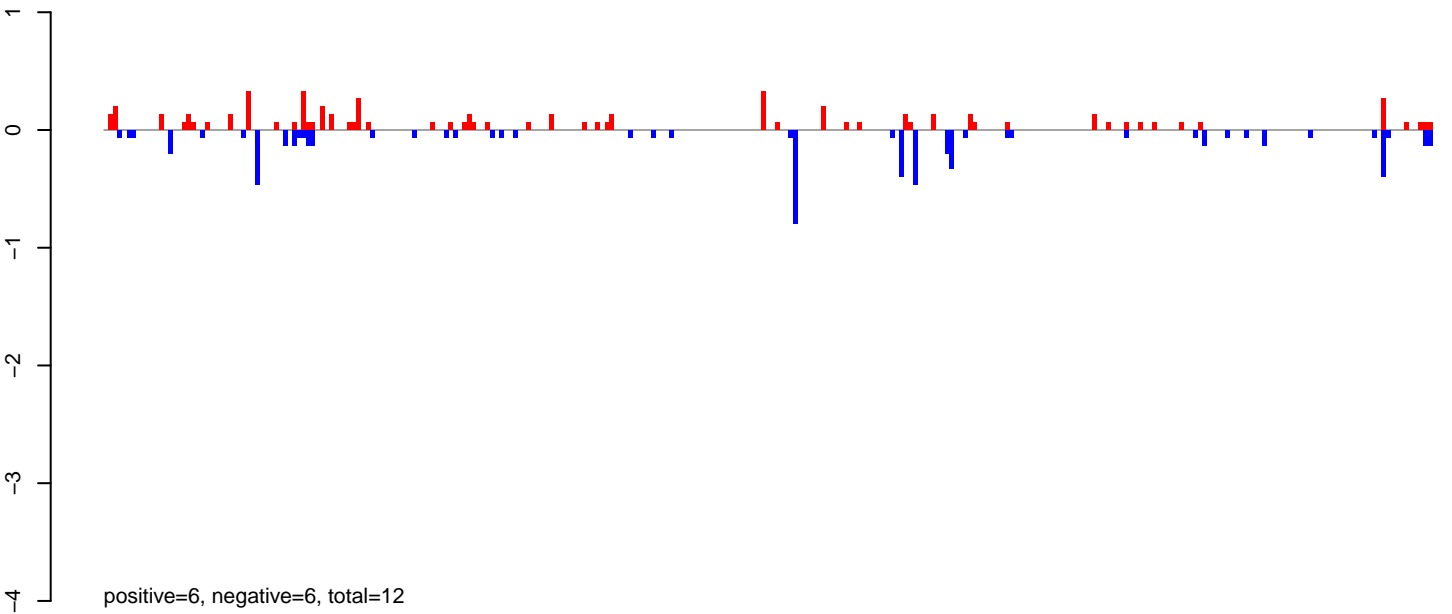
AeAlbo\_FemaleWhole\_BF\_CT.rep



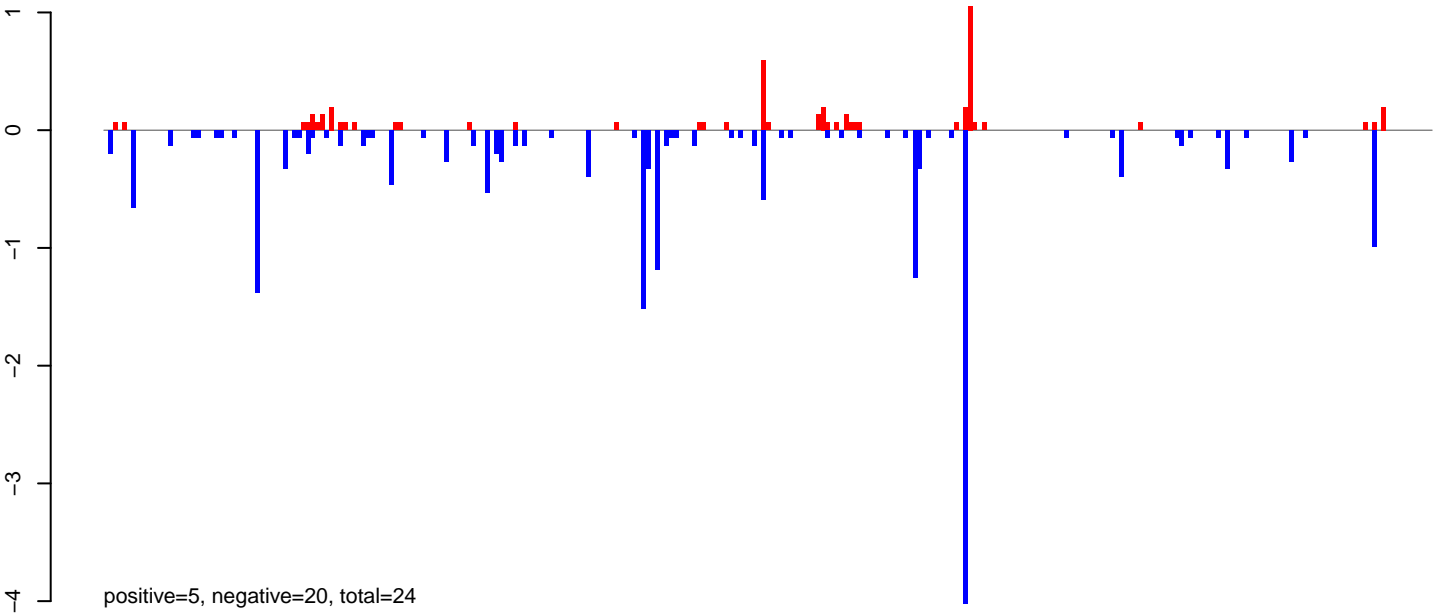
Window size=25, length=7162, TE@ltr-1\_family-4524@LTR\_Gypsy:1-7162

0 1000 2000 3000 4000 5000 6000 7000

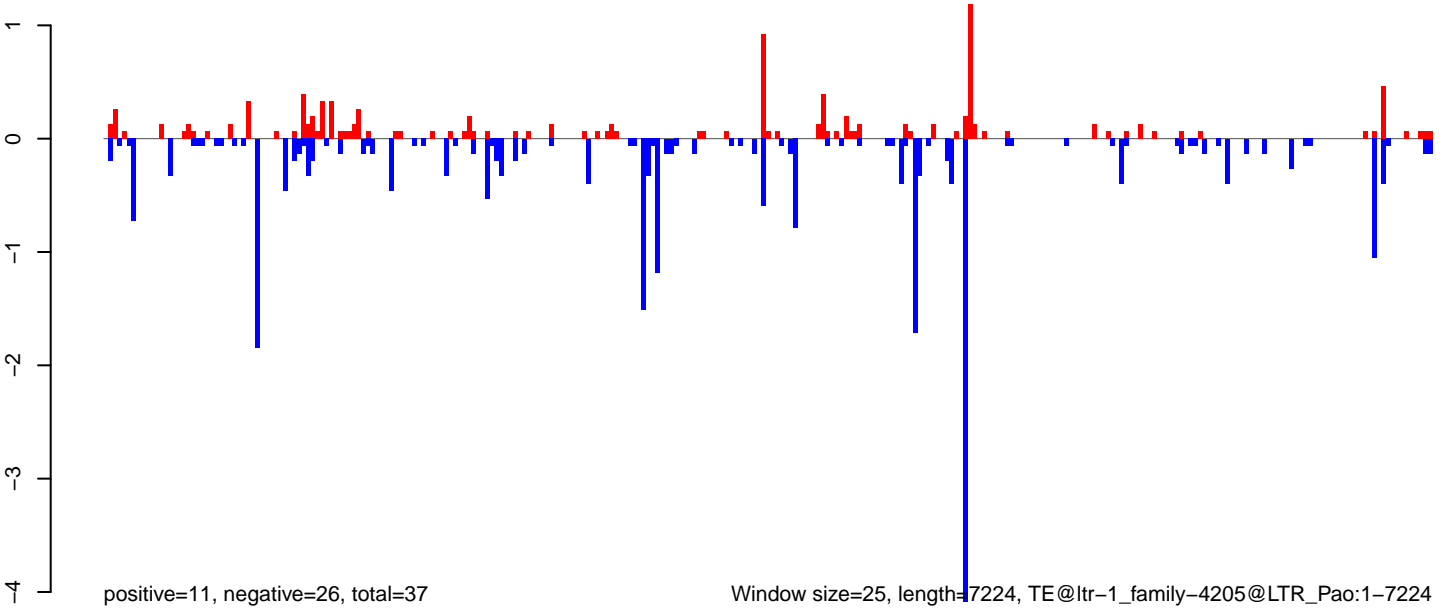
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

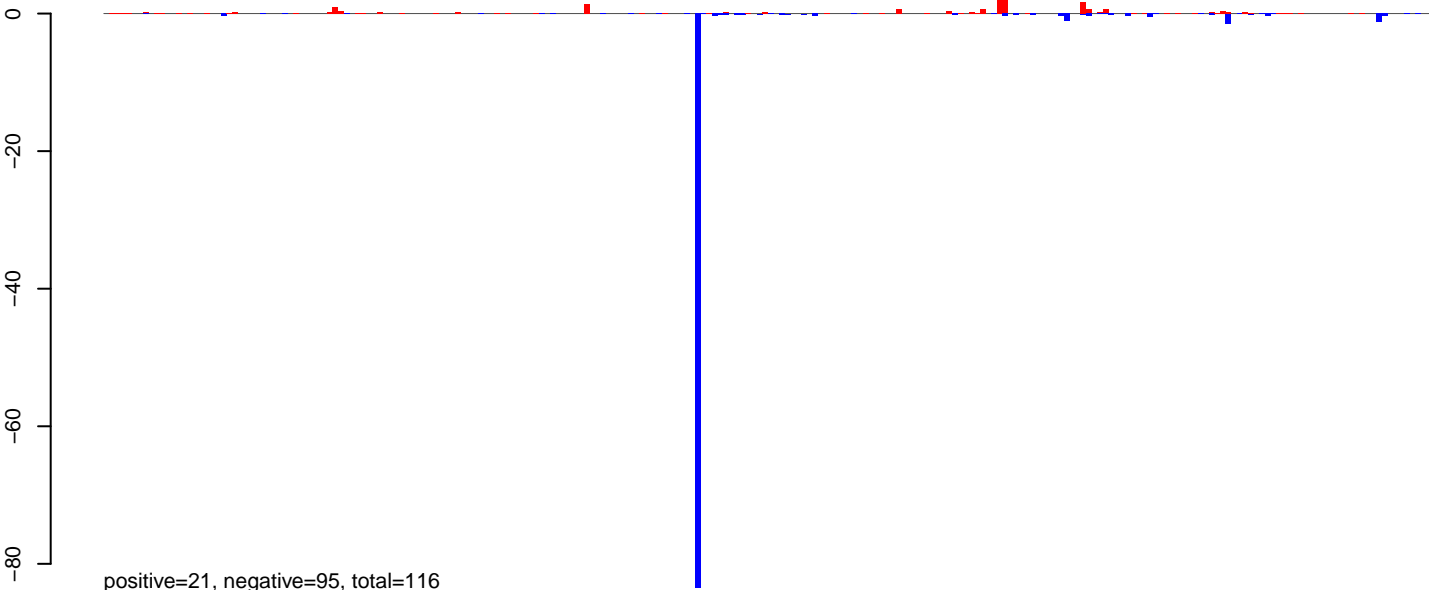


AeAlbo\_FemaleWhole\_BF\_CT.rep

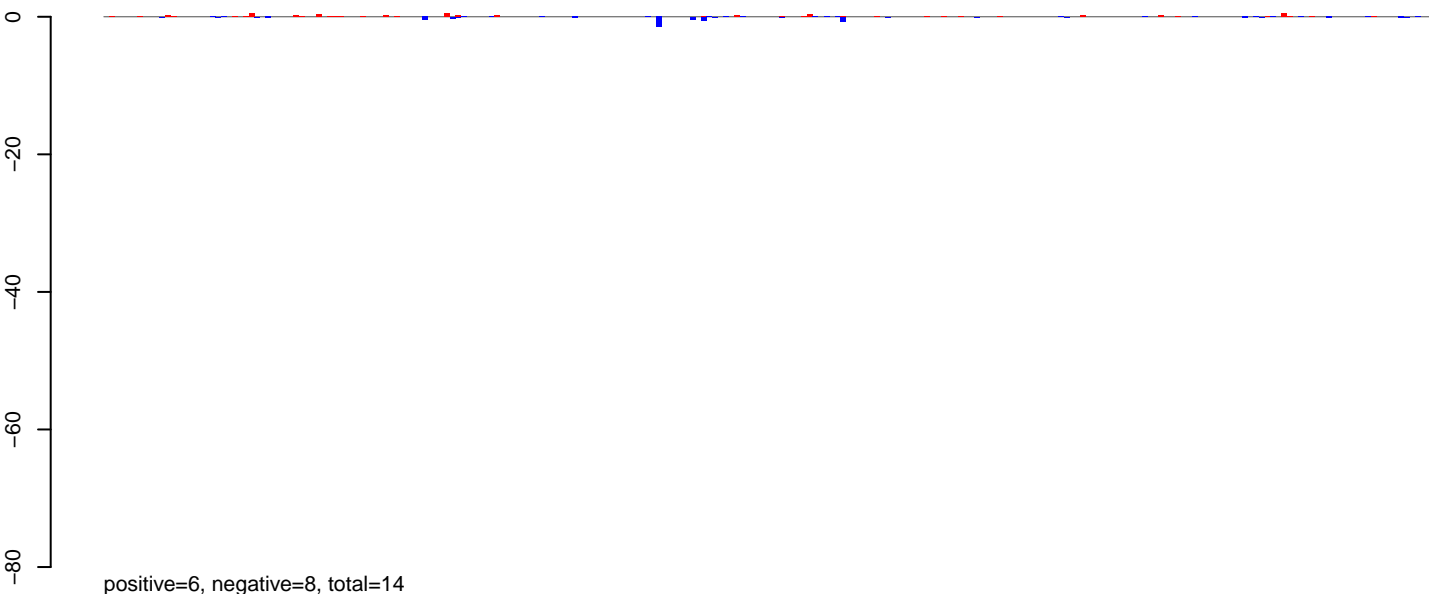


0 2000 4000 6000

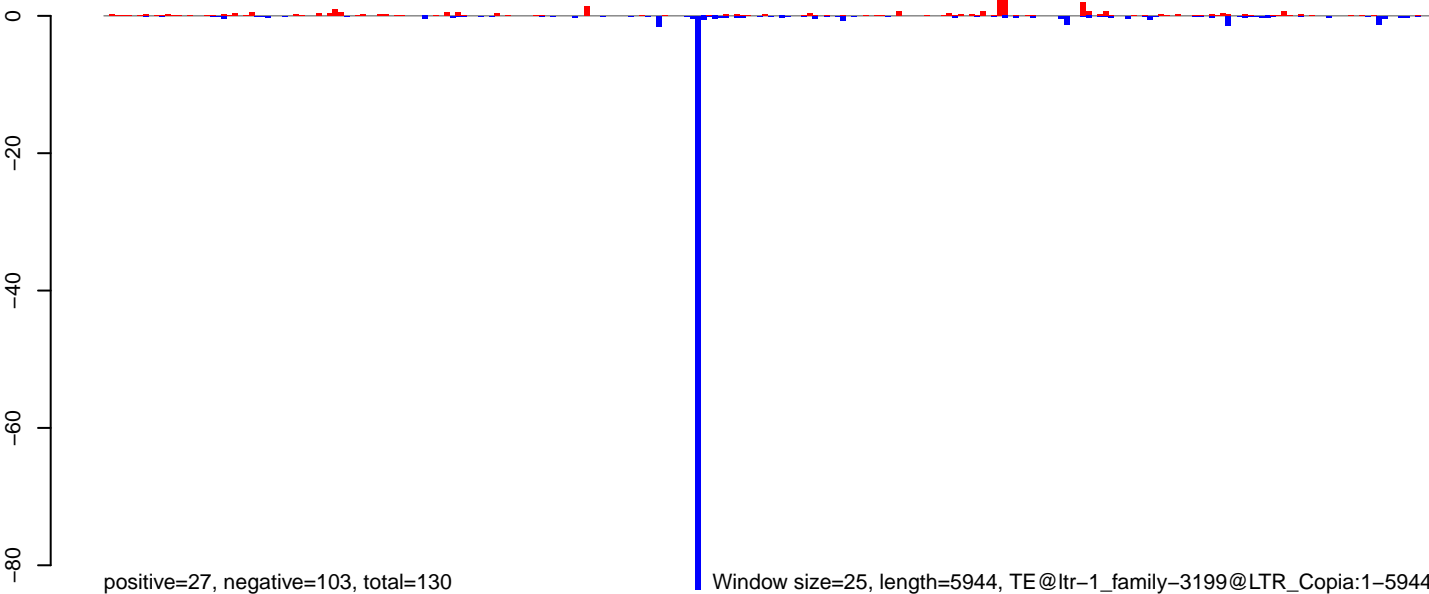
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



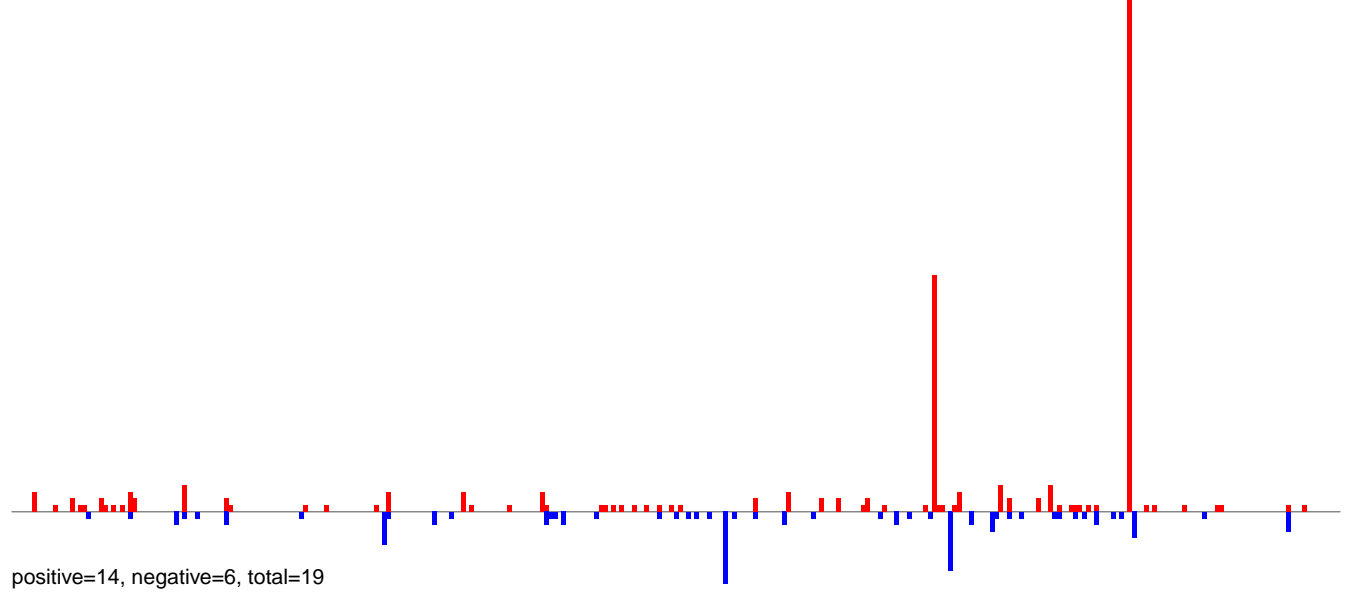
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



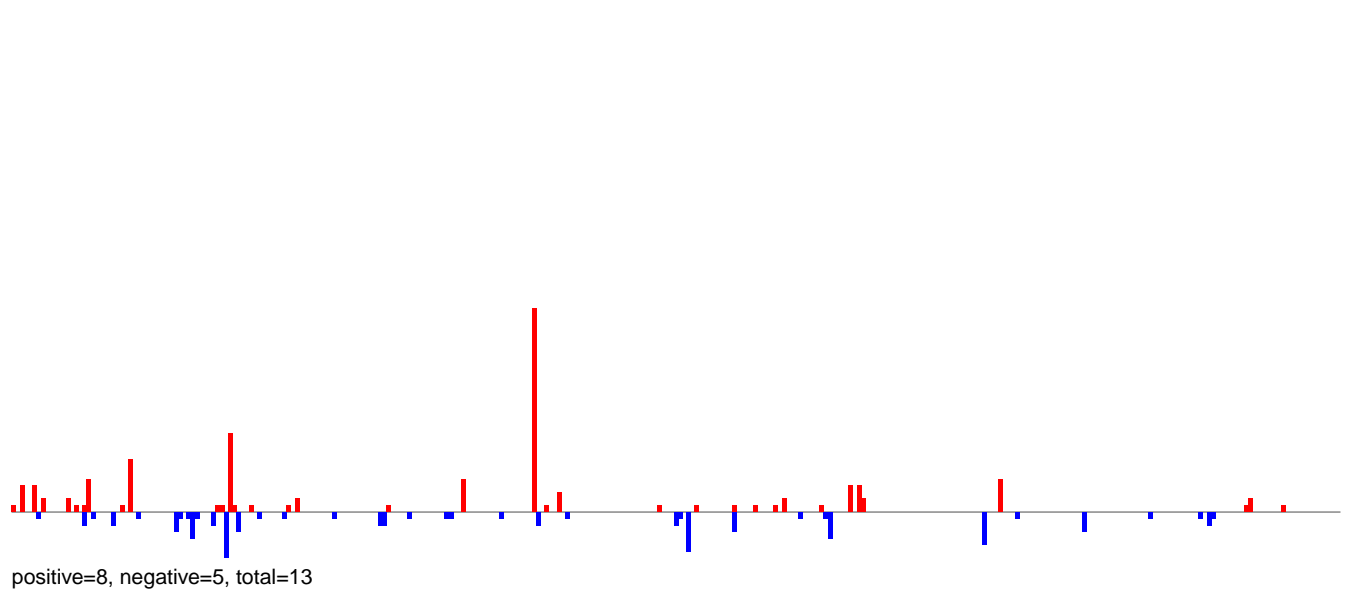
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



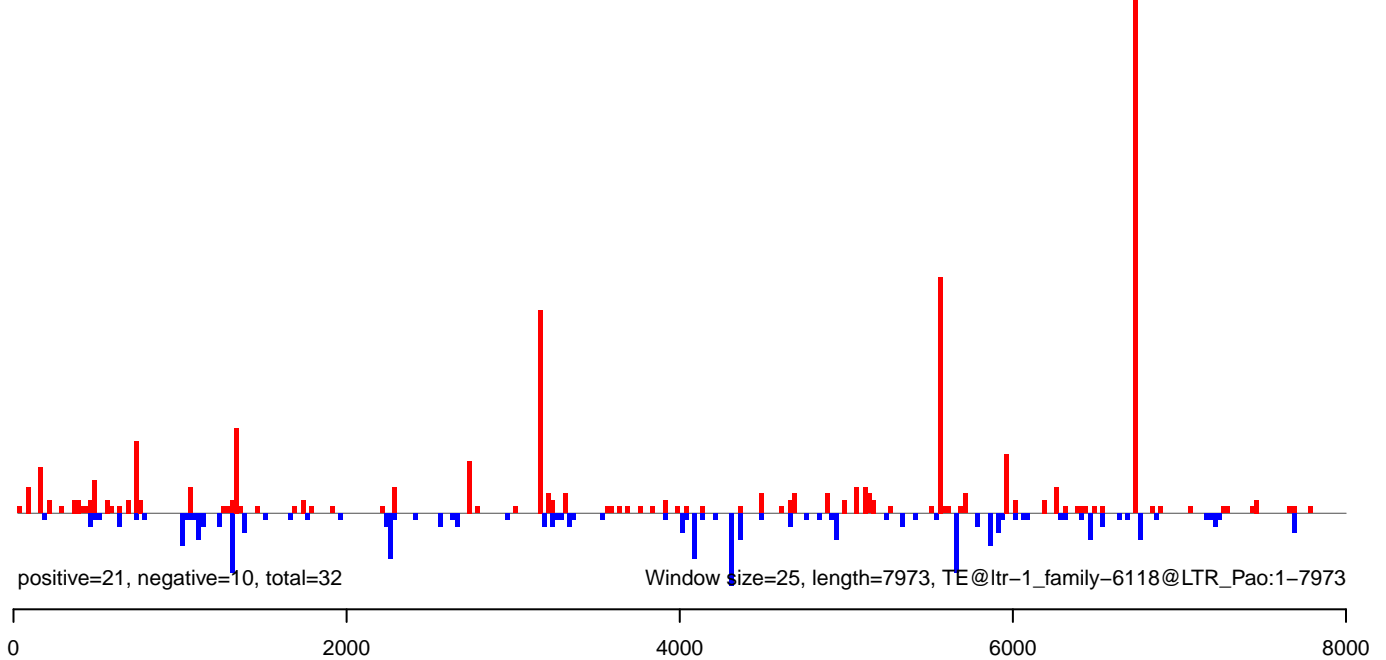
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



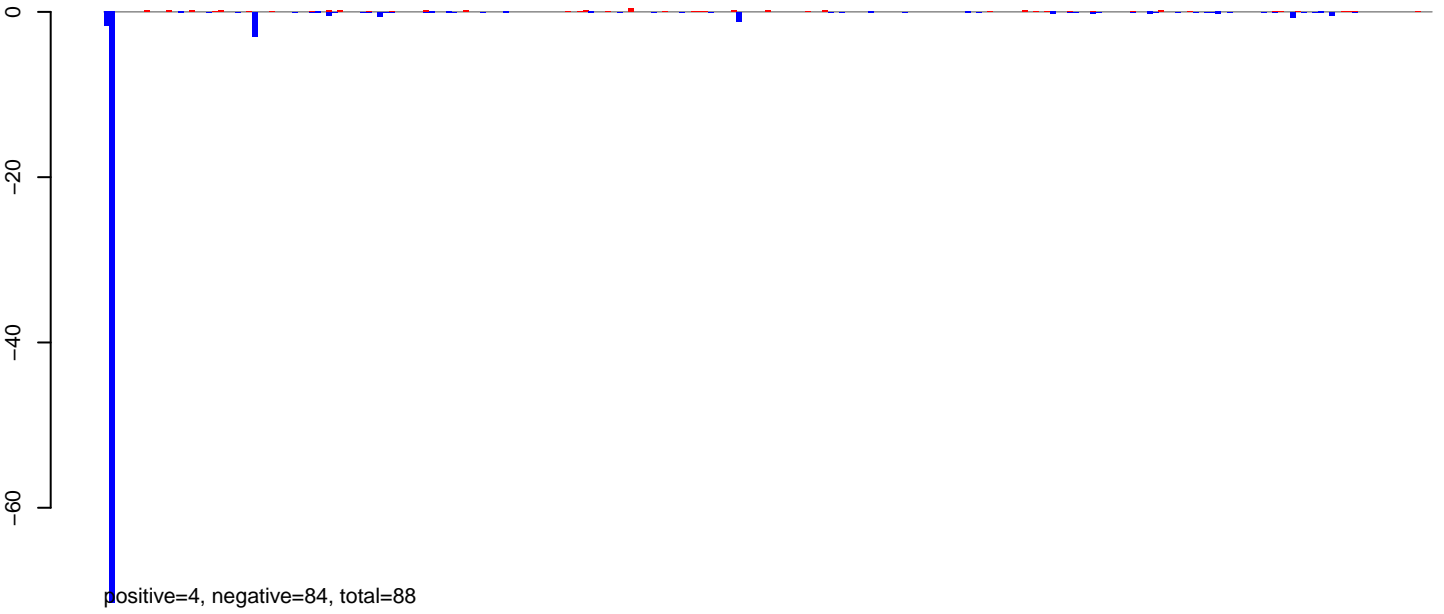
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



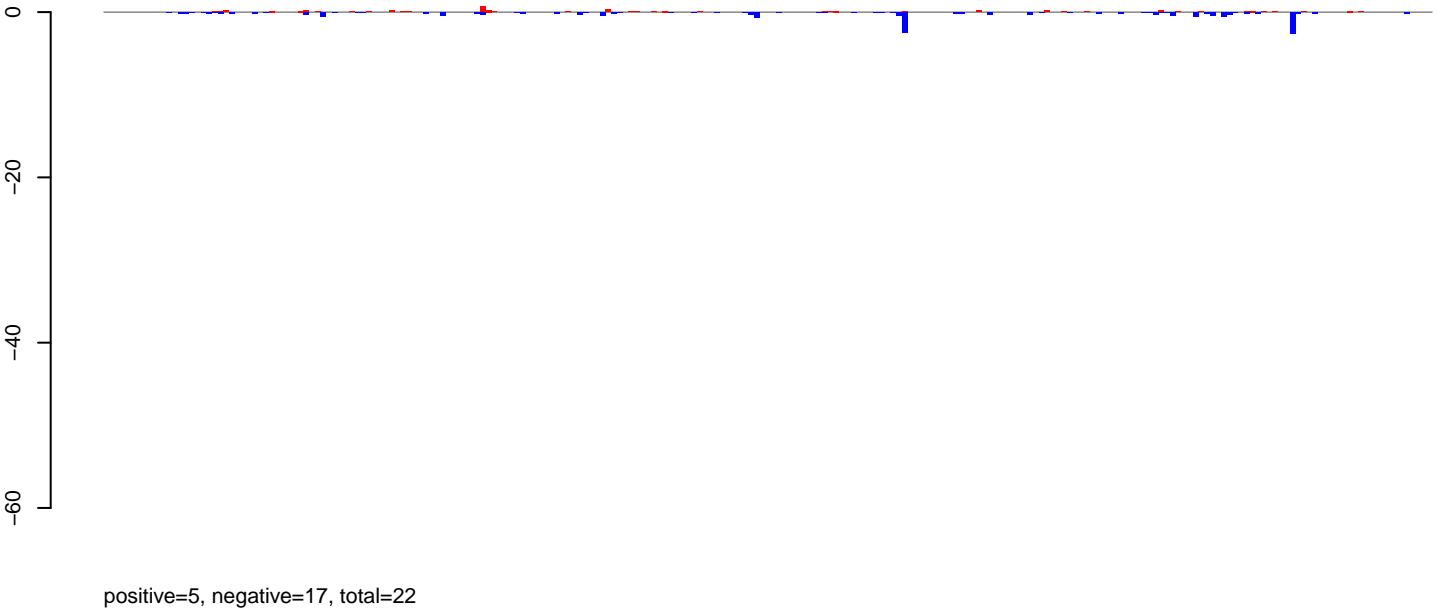
AeAlbo\_FemaleWhole\_BF\_CT.rep



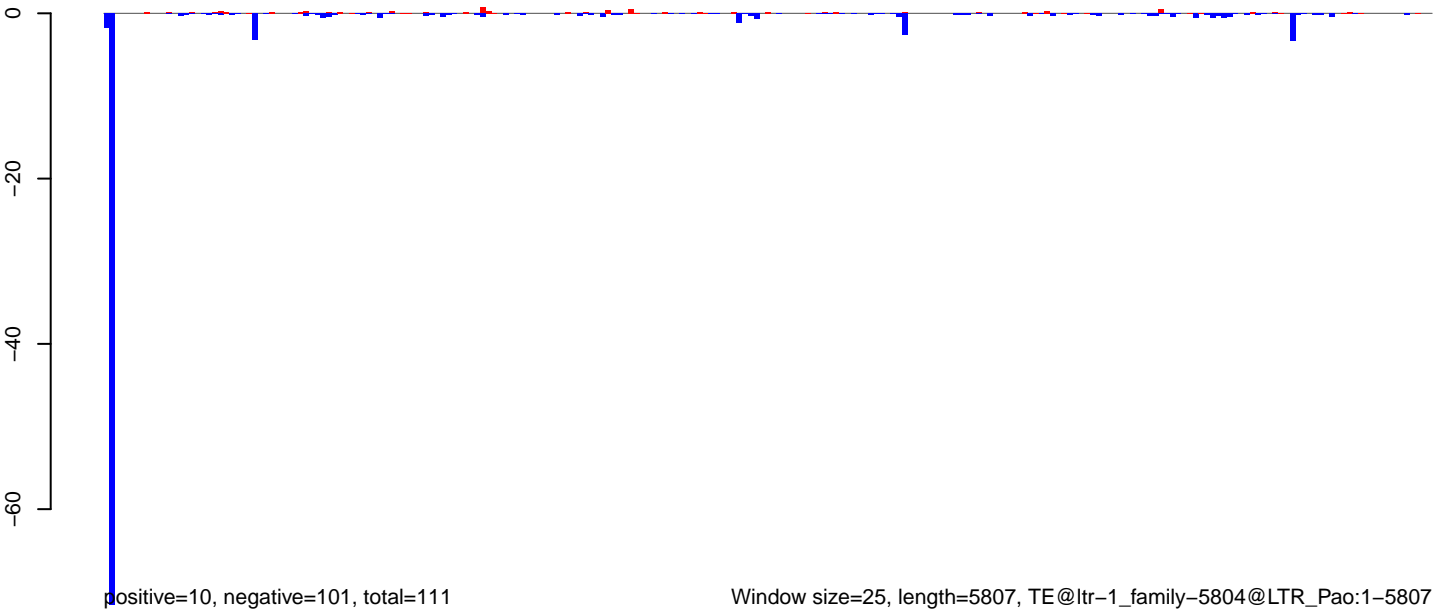
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



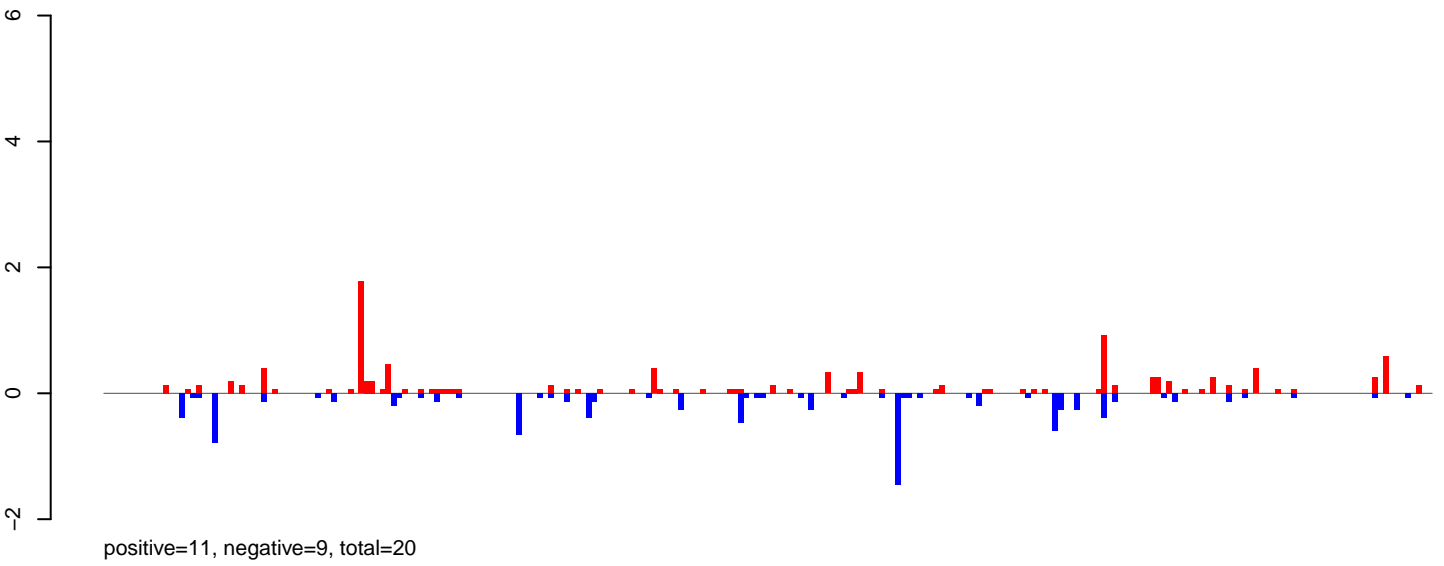
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



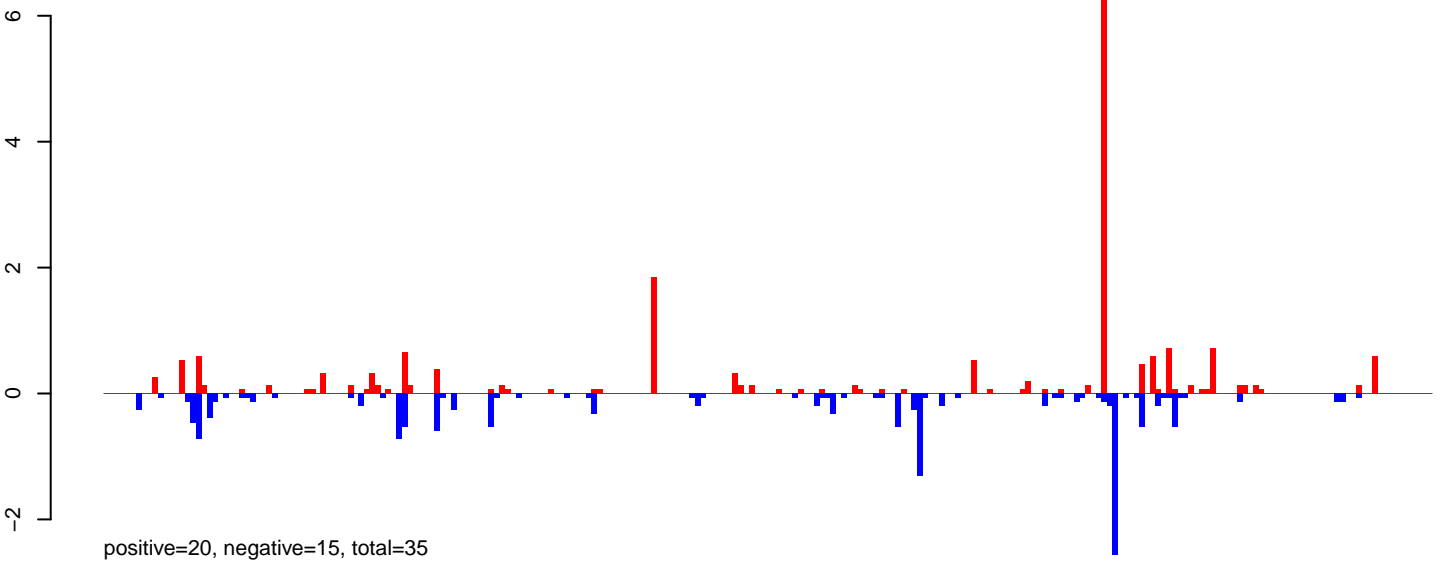
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



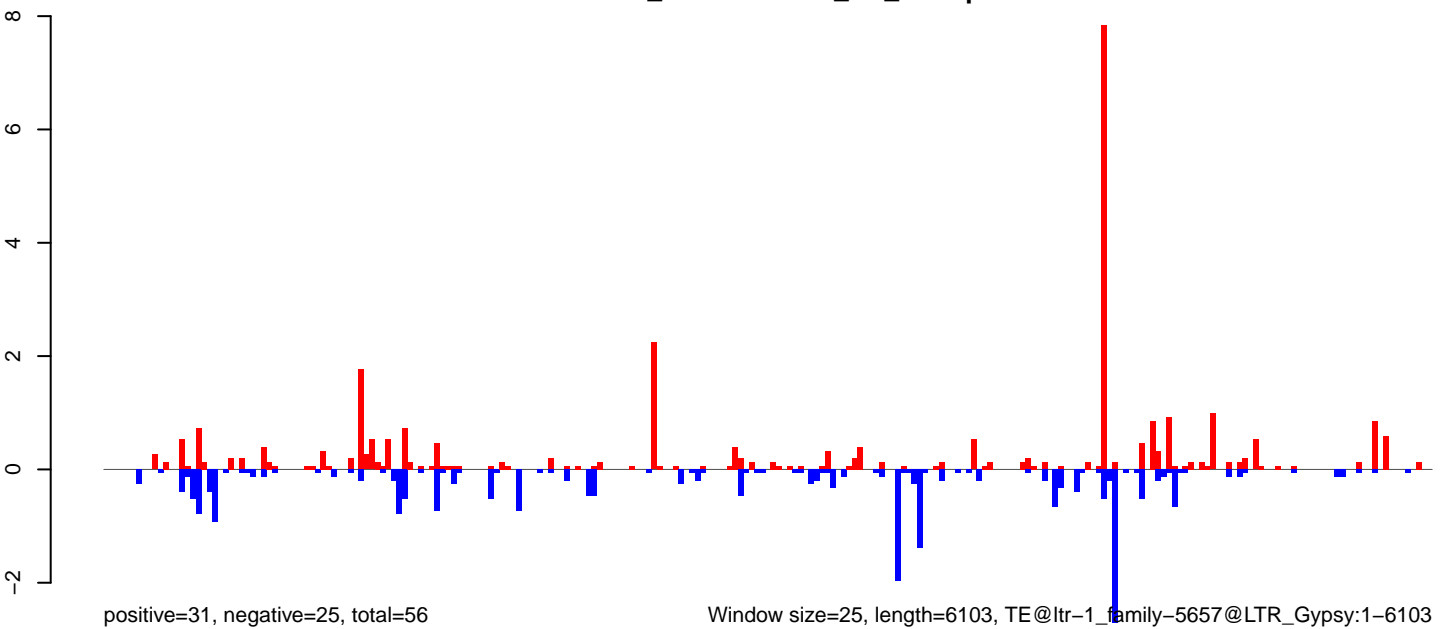
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

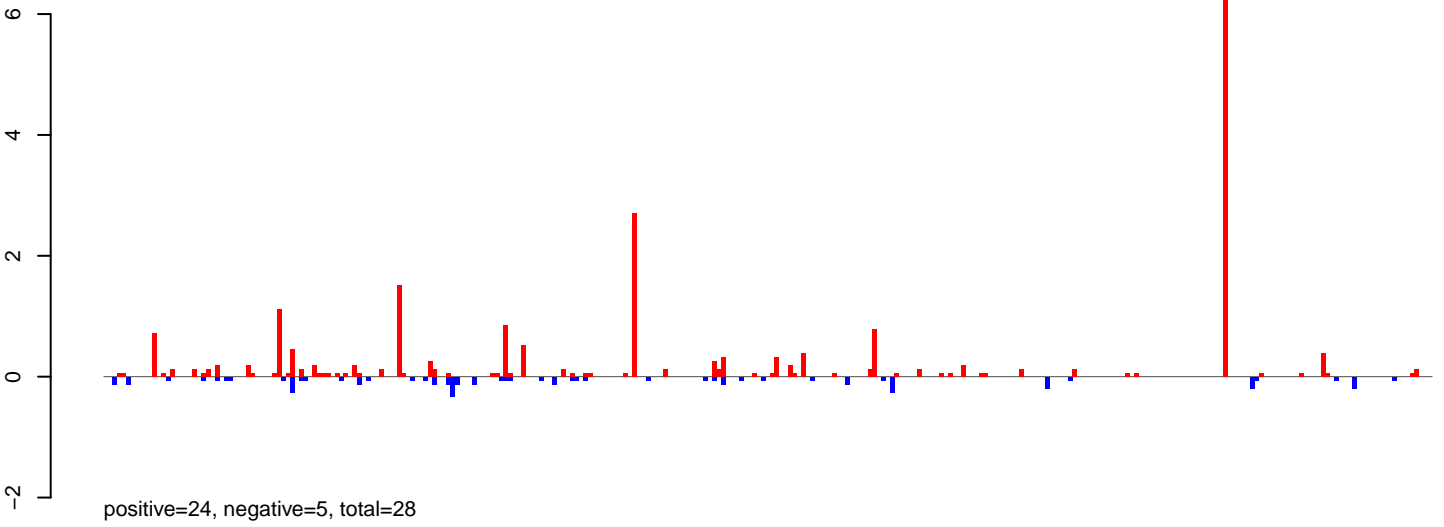


AeAlbo\_FemaleWhole\_BF\_CT.rep

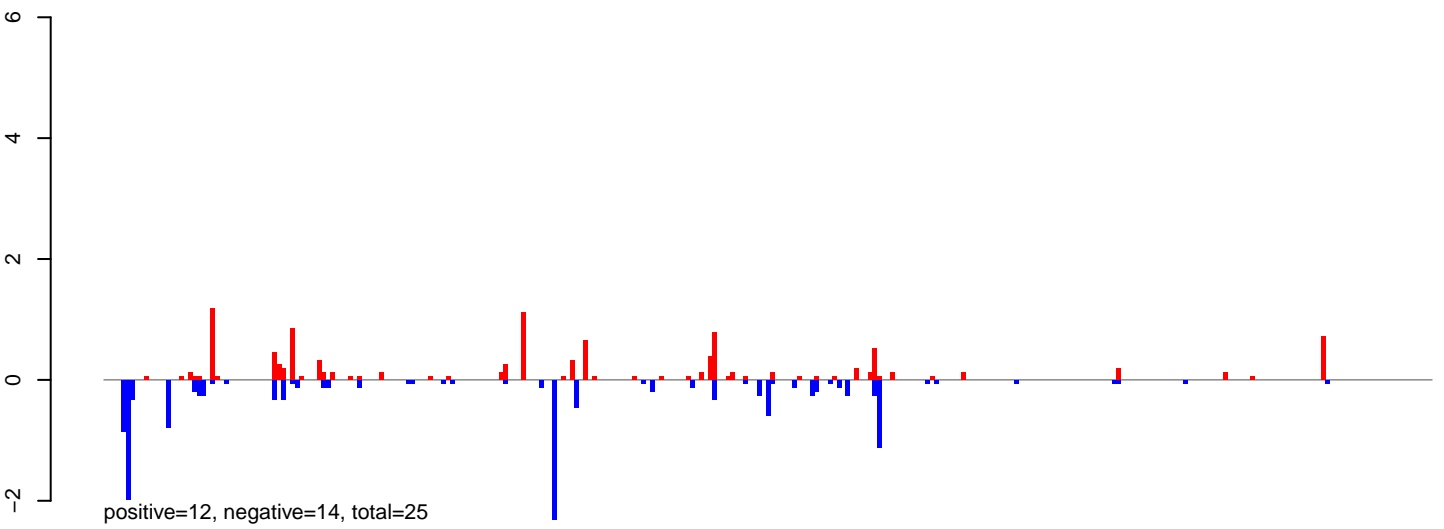


Window size=25, length=6103, TE@ltr-1\_family-5657@LTR\_Gypsy:1-6103

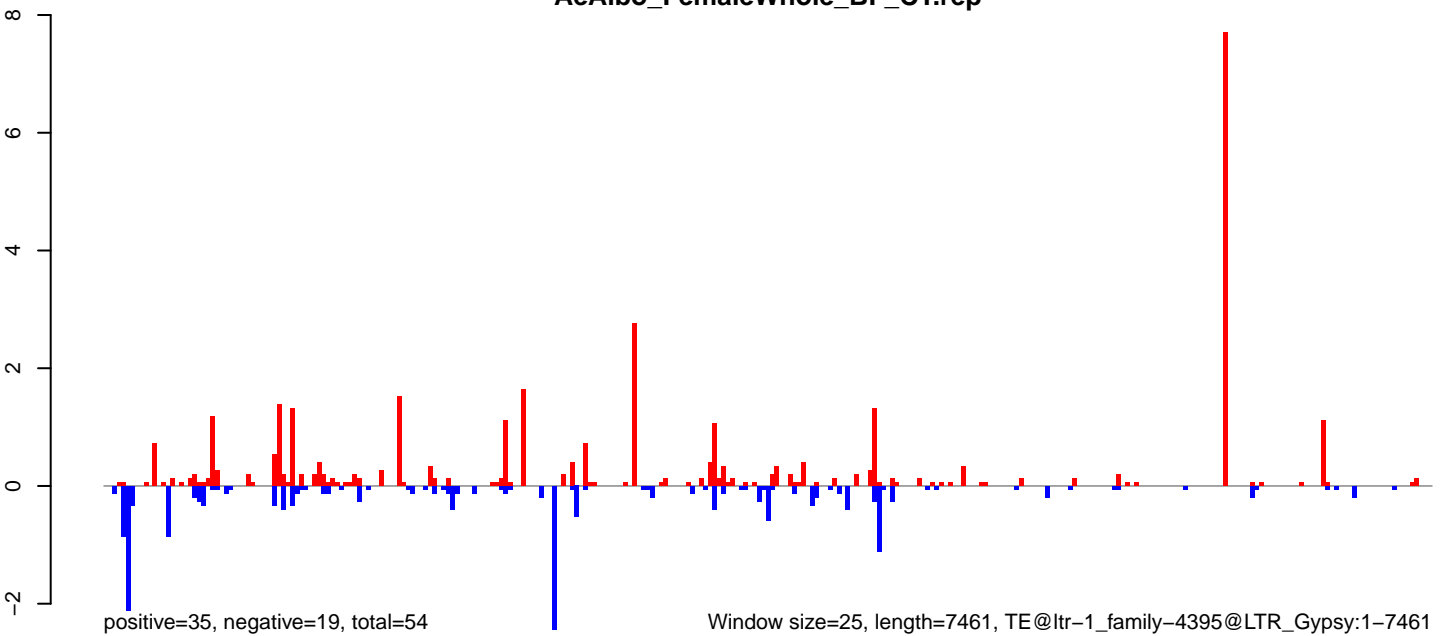
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



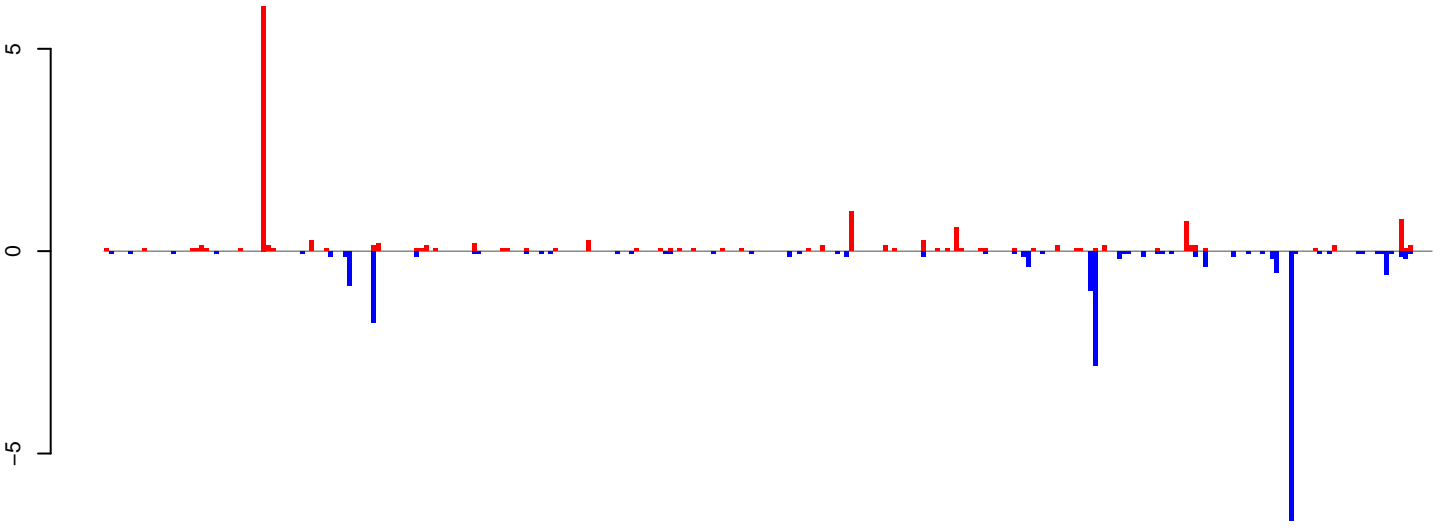
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

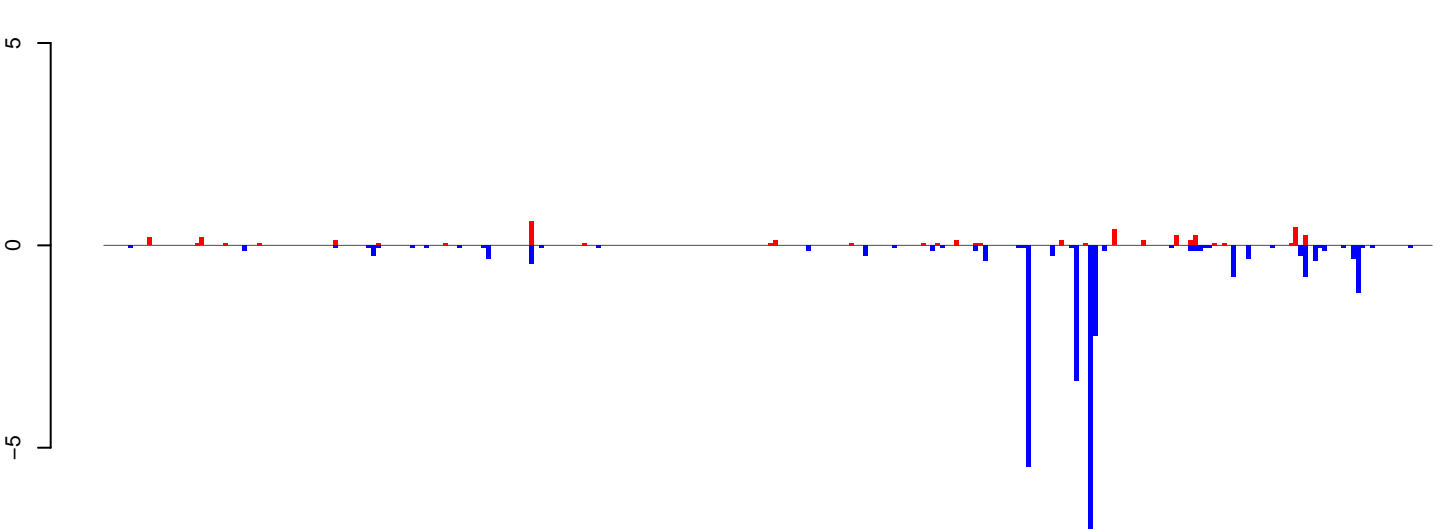


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



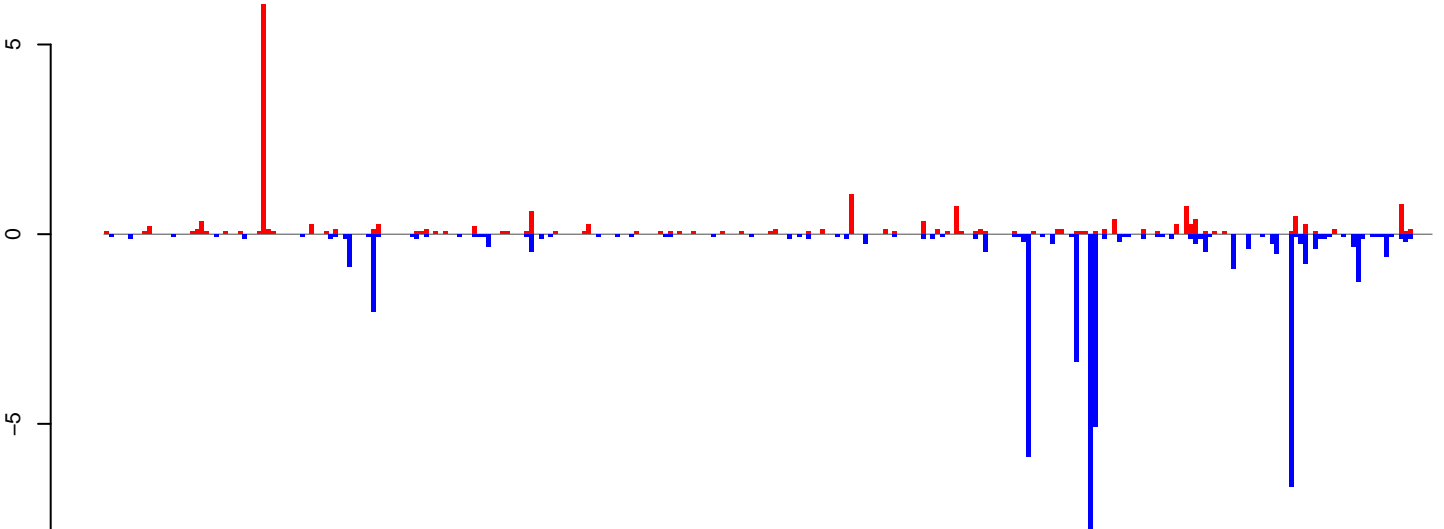
positive=14, negative=19, total=34

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=29, total=33

AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=19, negative=48, total=67

Window size=25, length=6950, TE@ltr-1\_family-4082@LTR\_Gypsy:1-6950

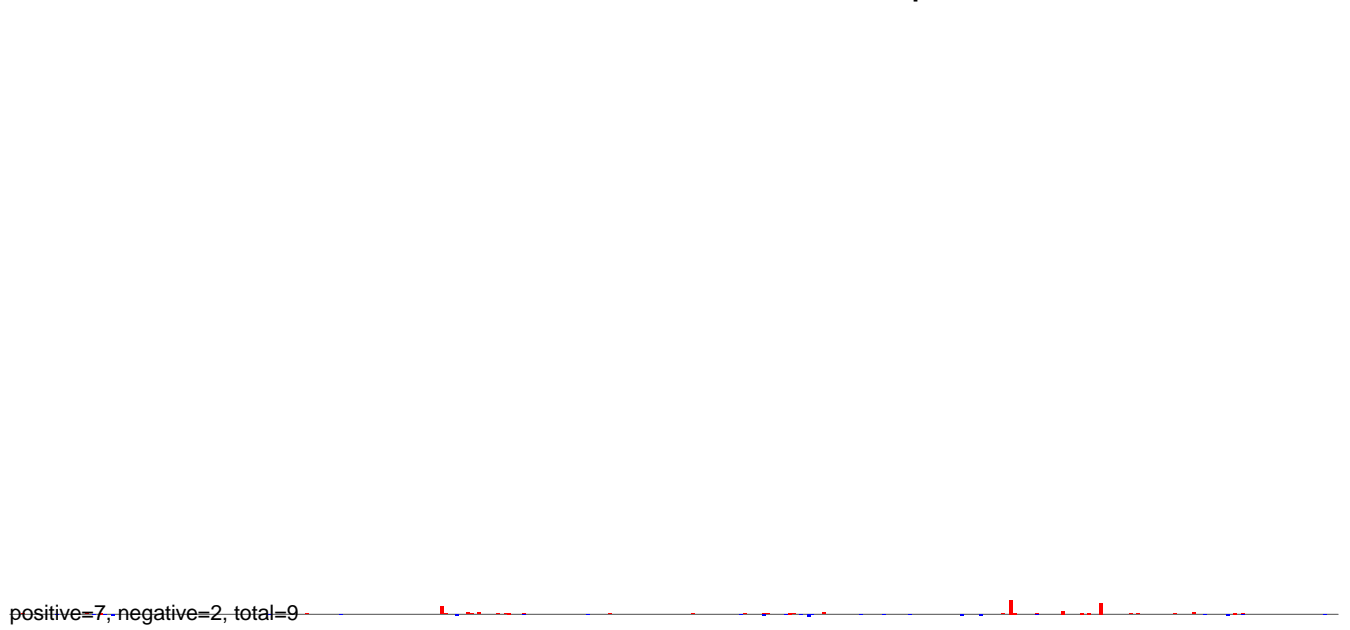
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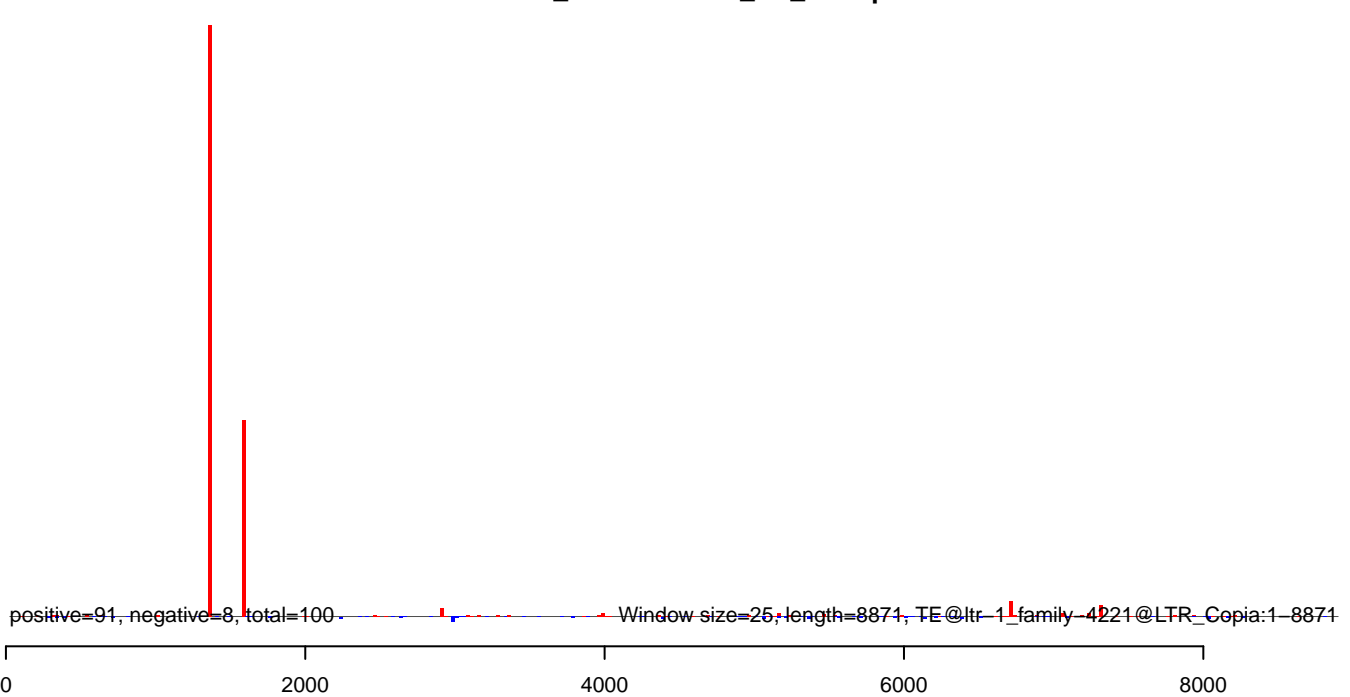
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



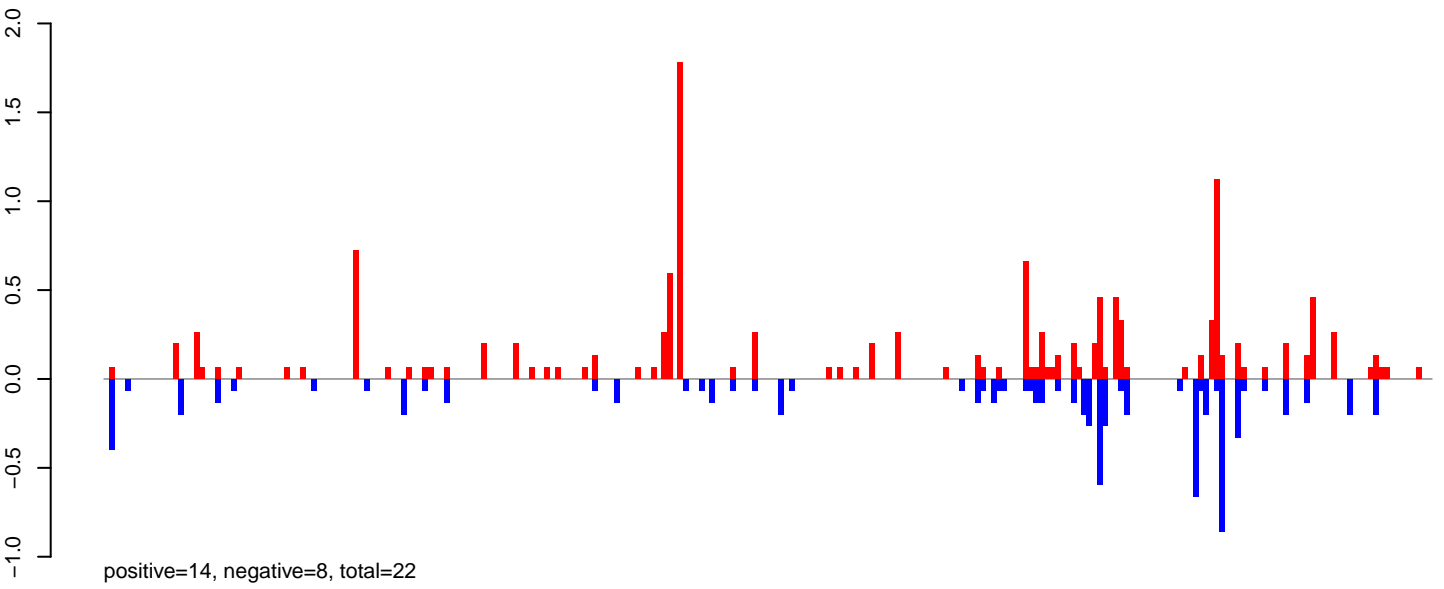
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



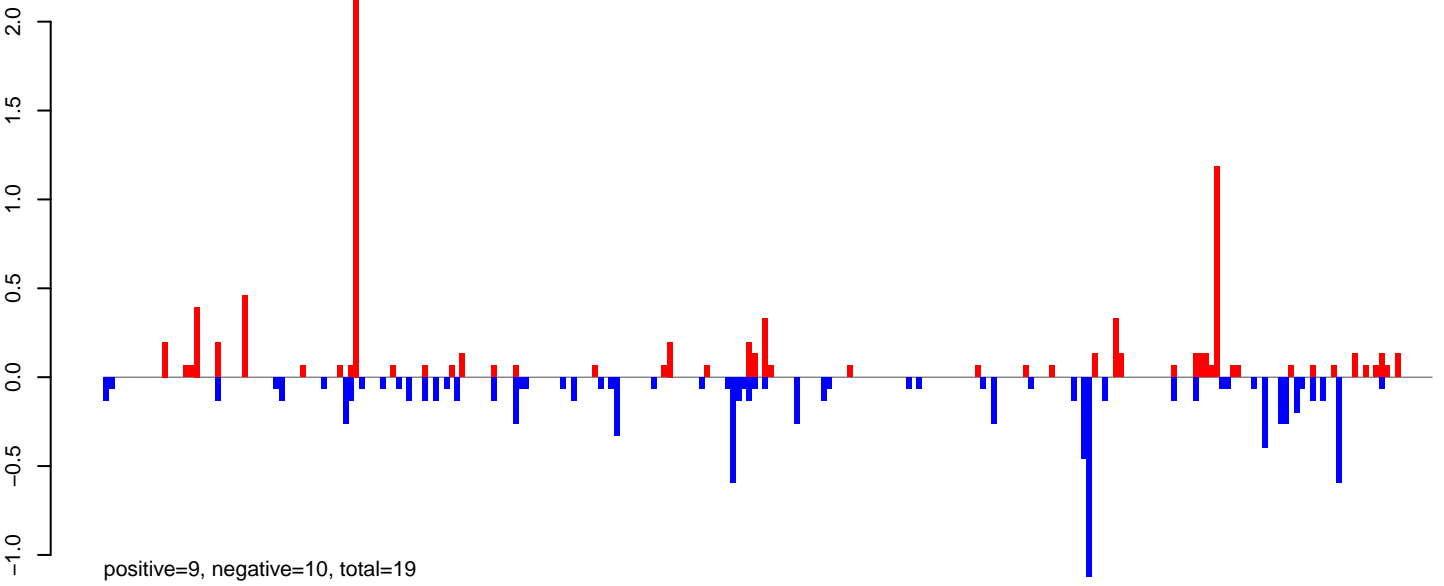
AeAlbo\_FemaleWhole\_BF\_CT.rep



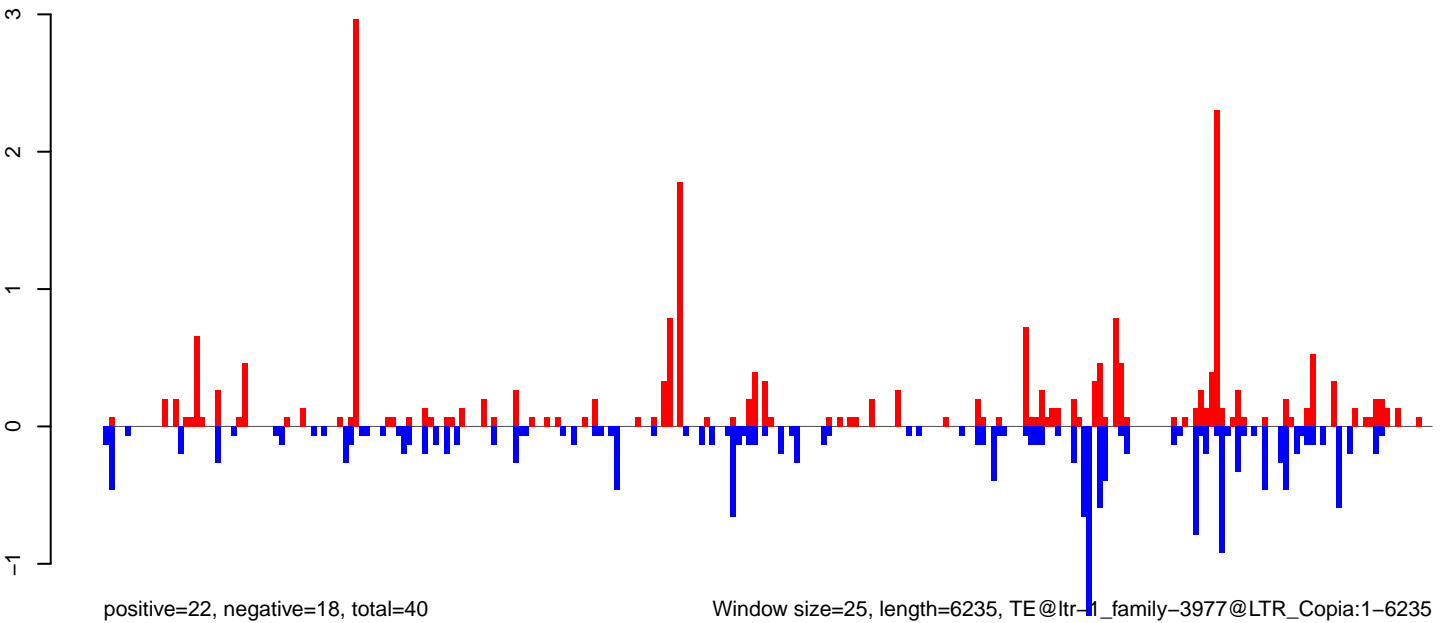
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



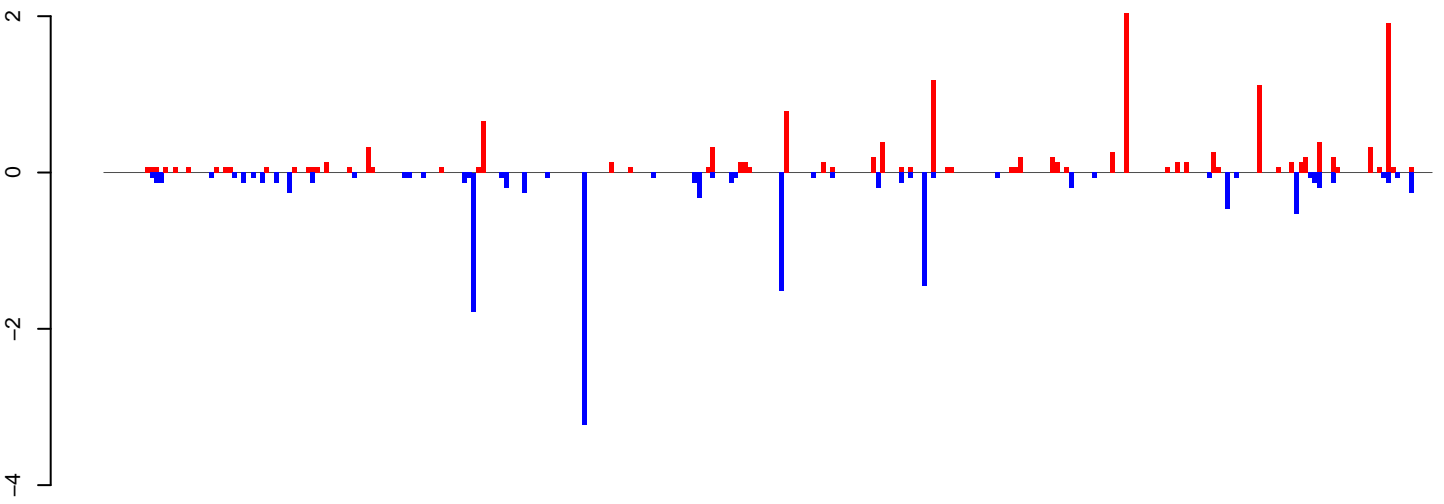
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

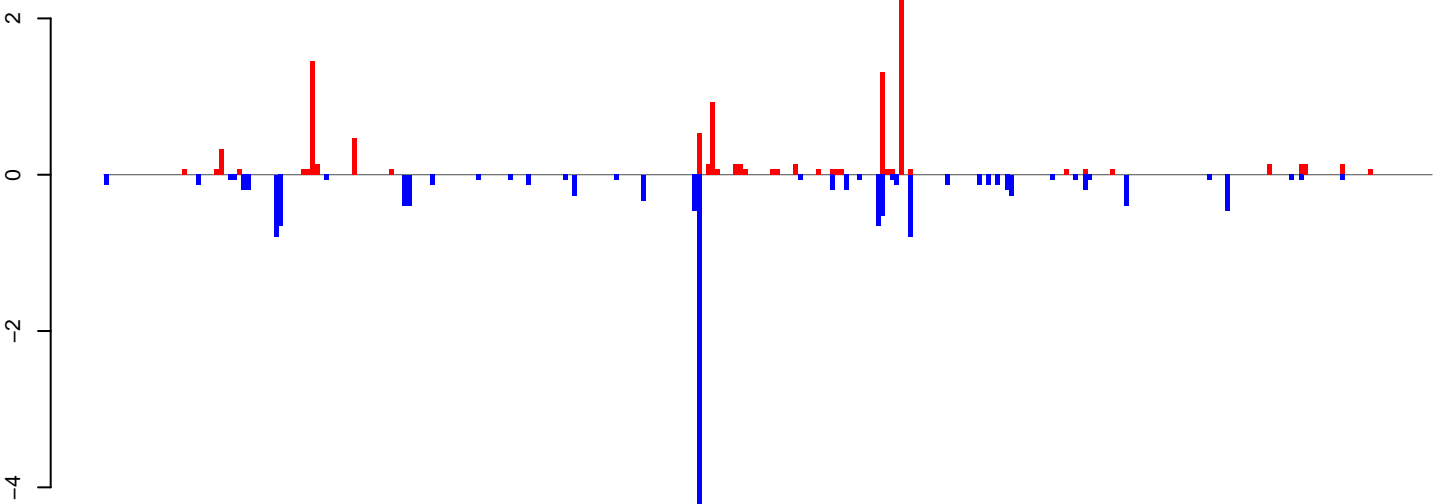


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



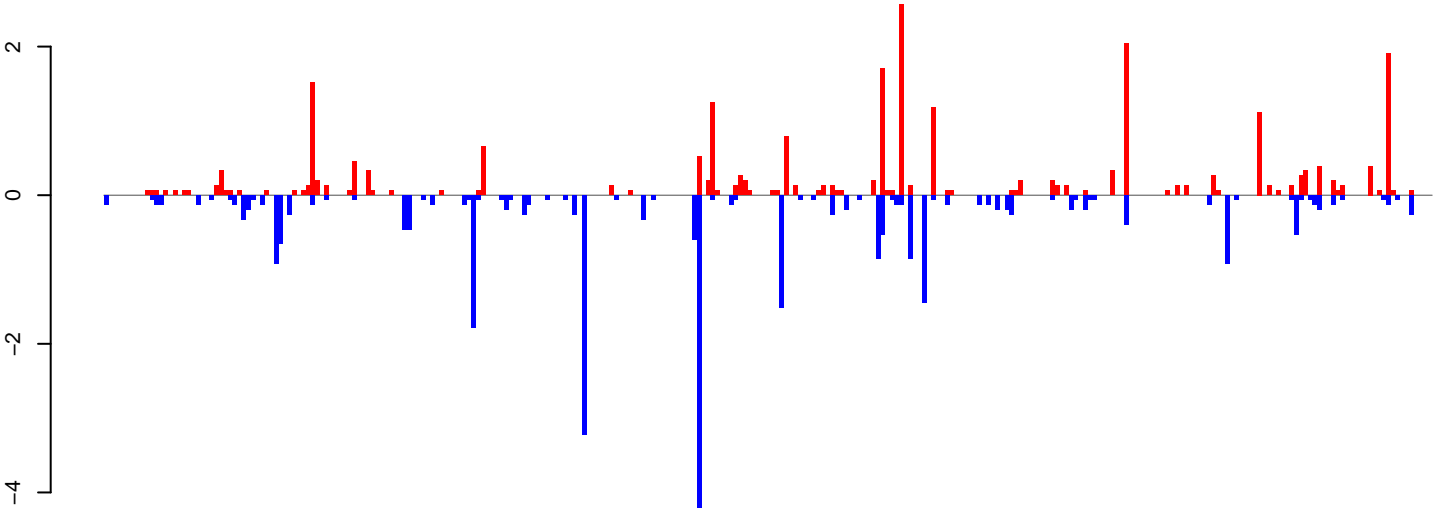
positive=15, negative=14, total=29

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



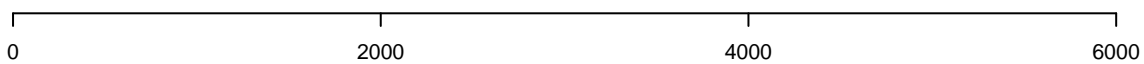
positive=10, negative=15, total=25

AeAlbo\_FemaleWhole\_BF\_CT.rep

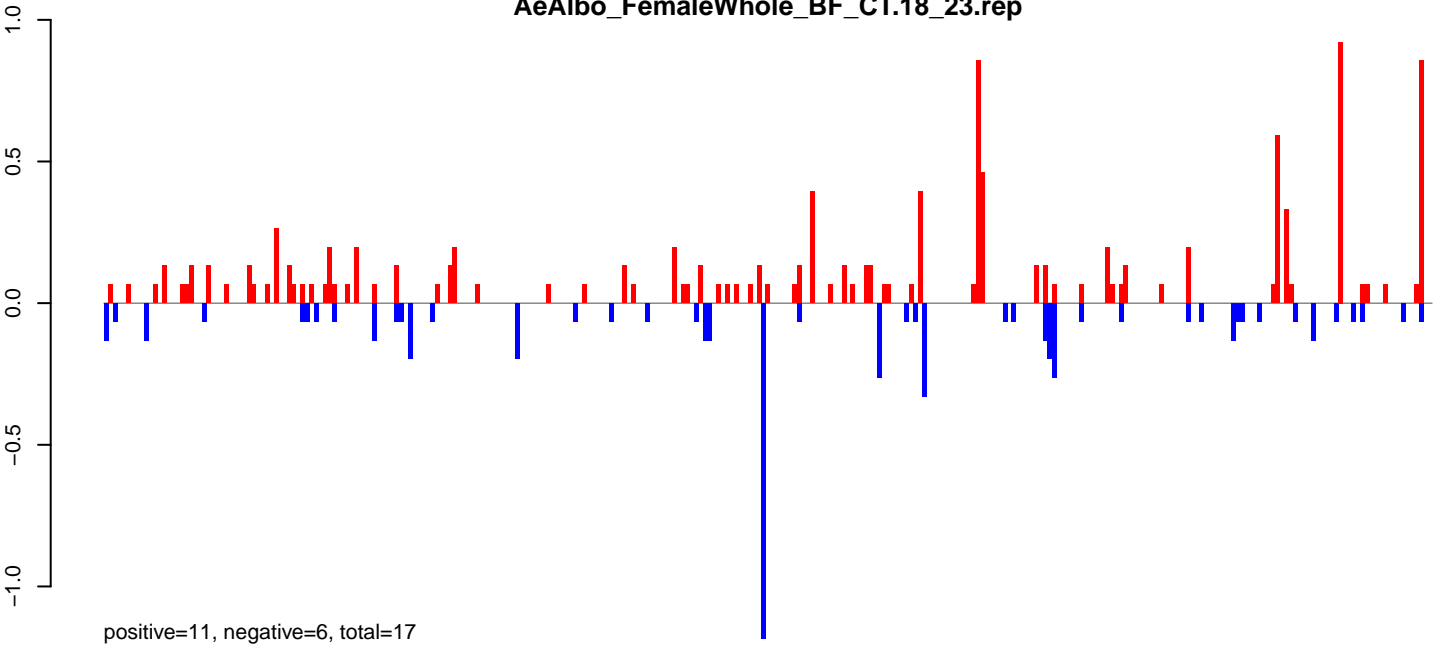


positive=25, negative=29, total=54

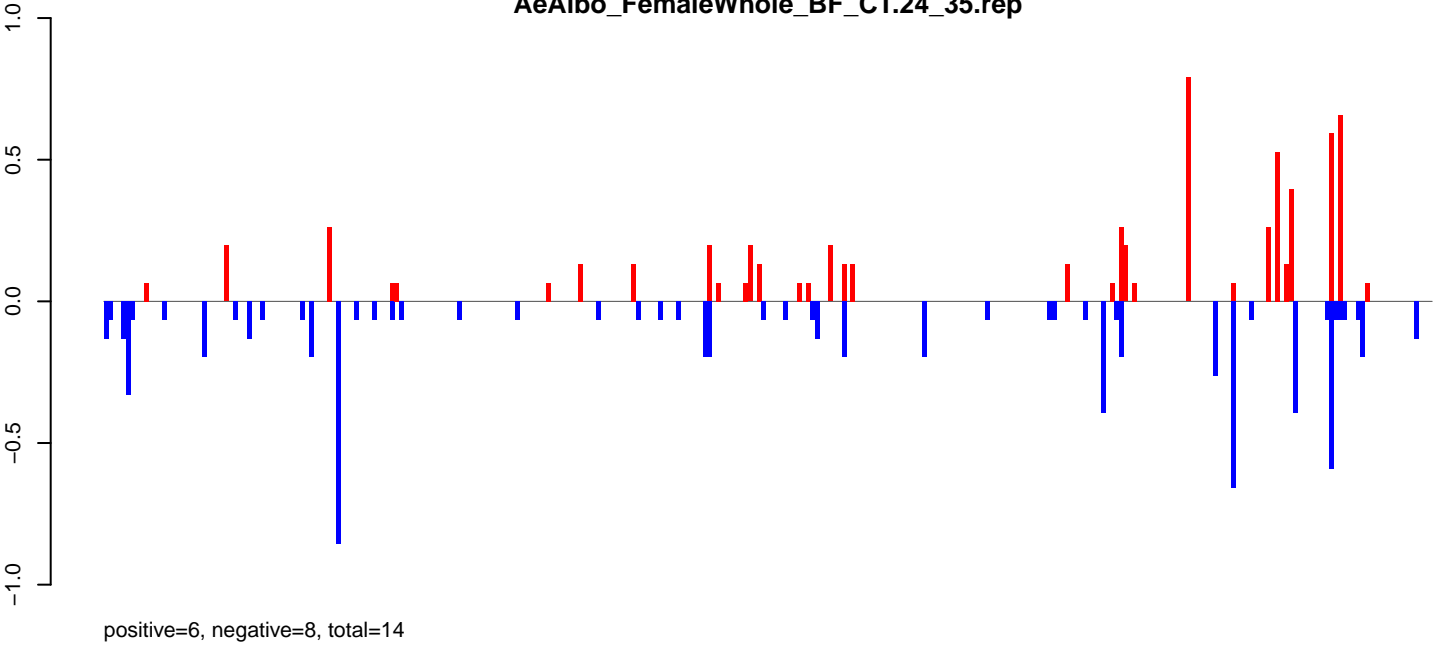
Window size=25, length=7222, TE@ltr-1\_family-3740@LTR\_Gypsy:1-7222



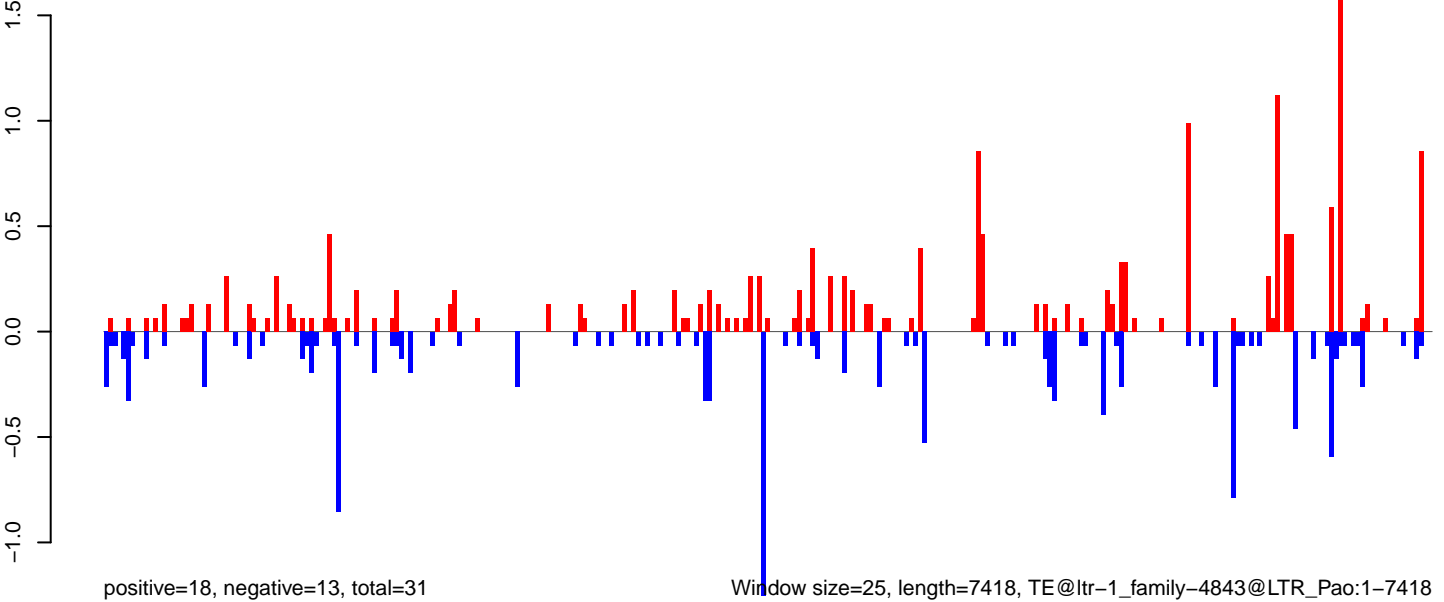
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

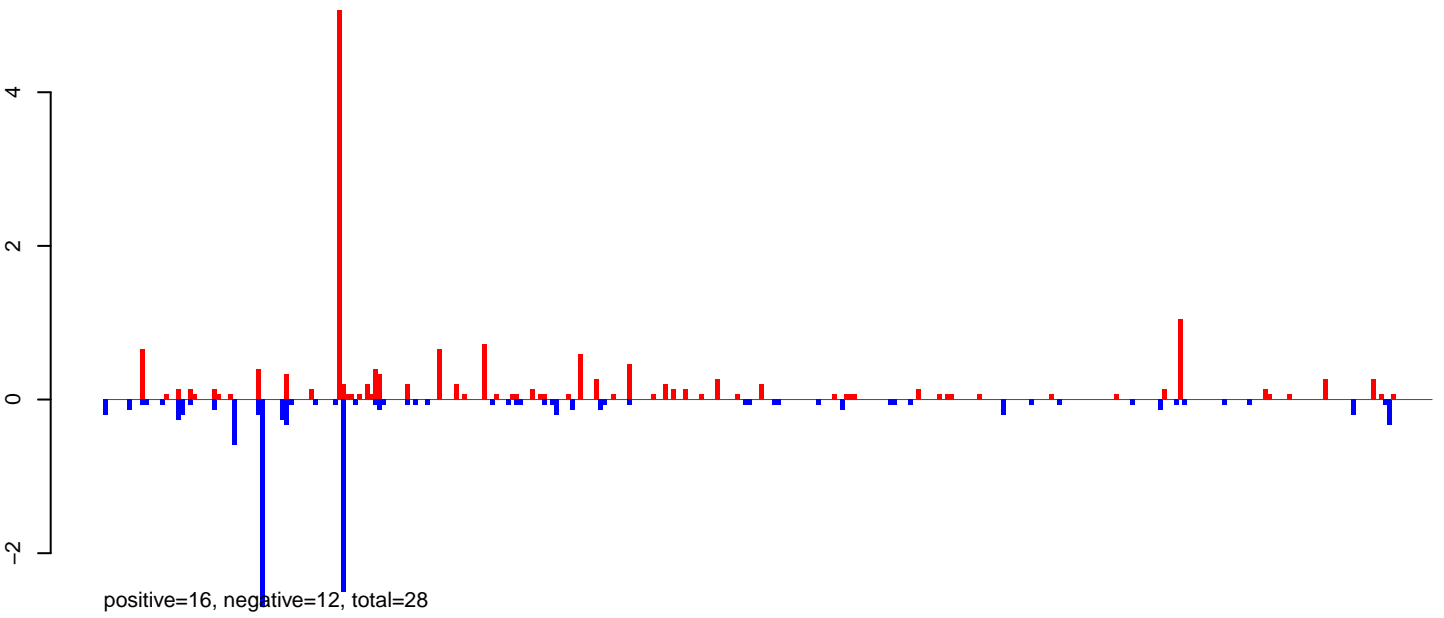


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

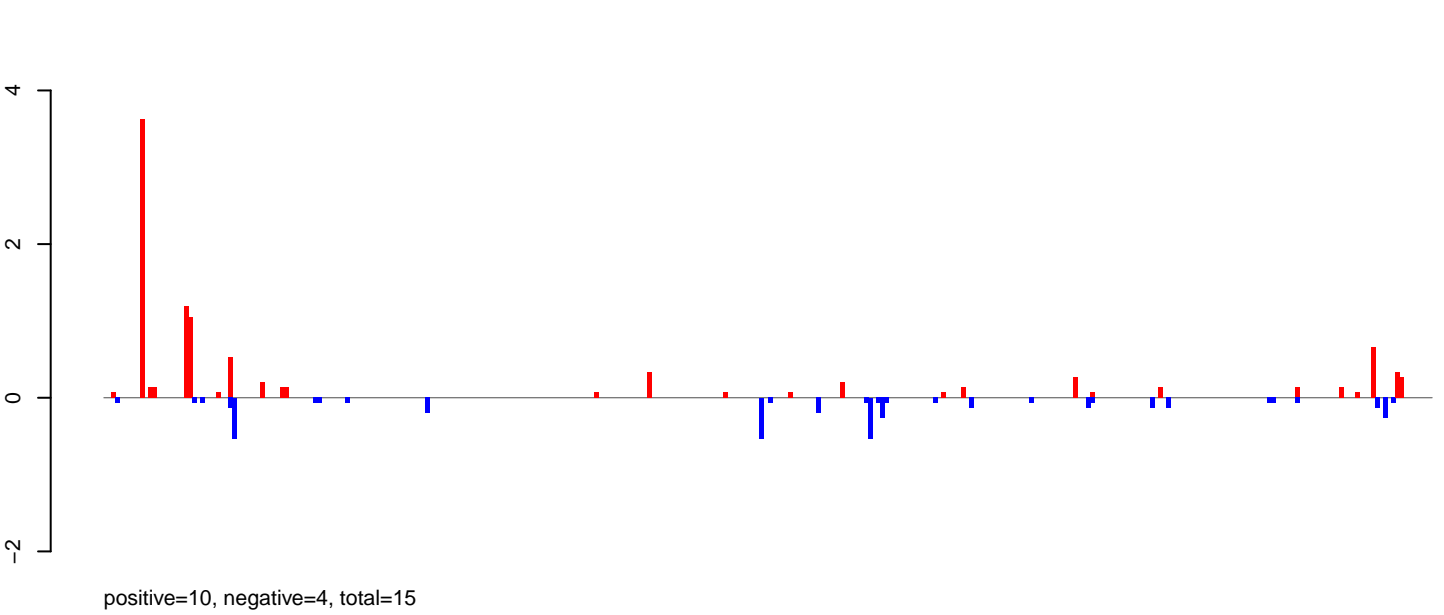


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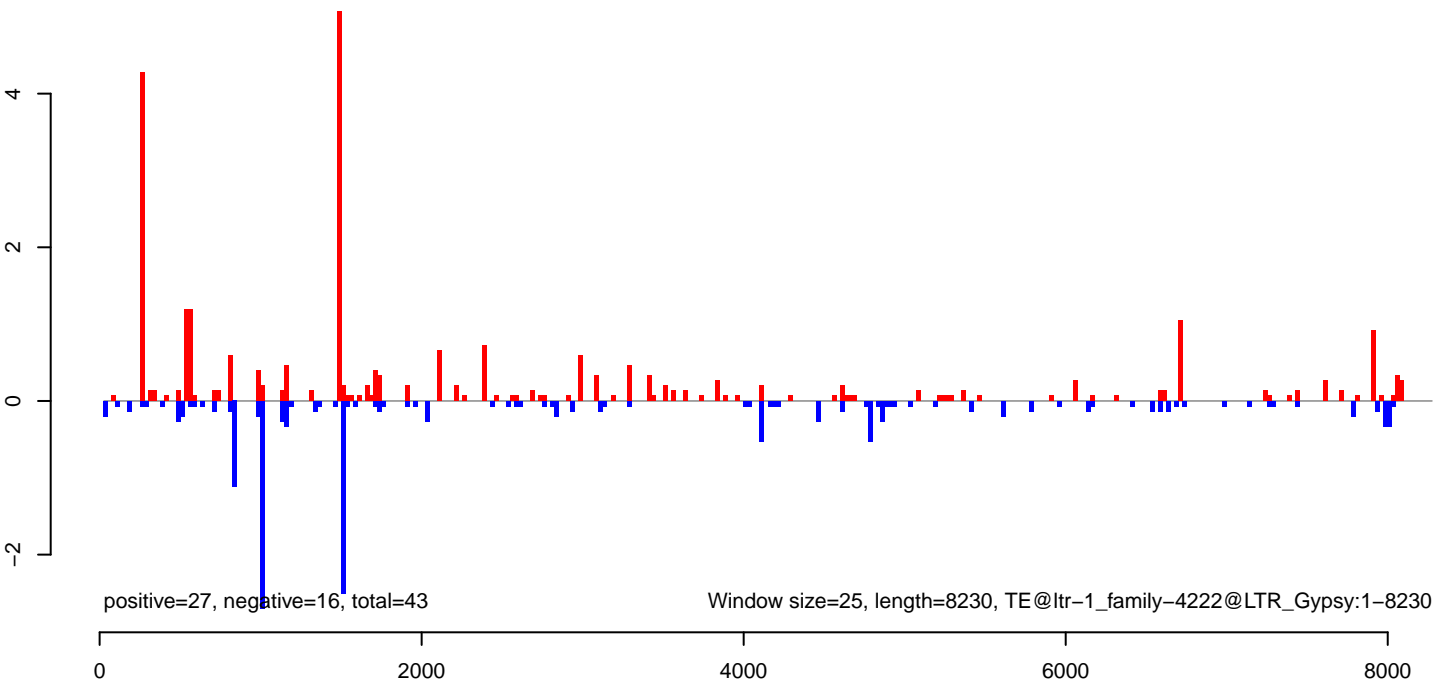
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



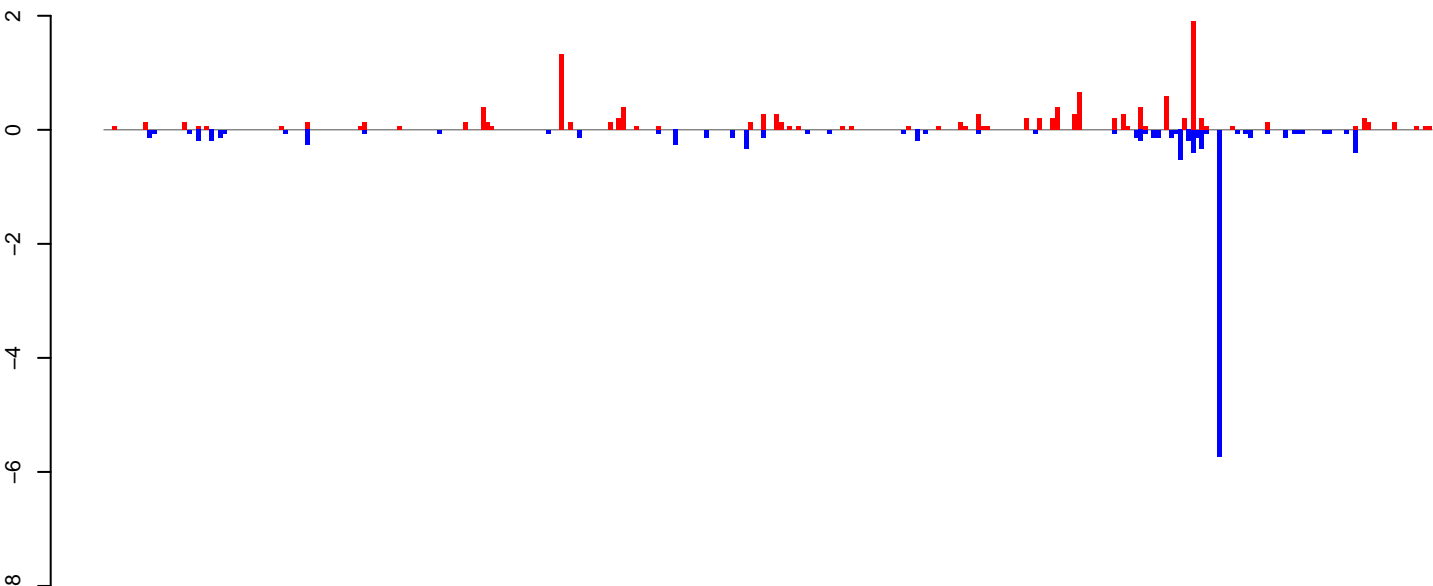
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



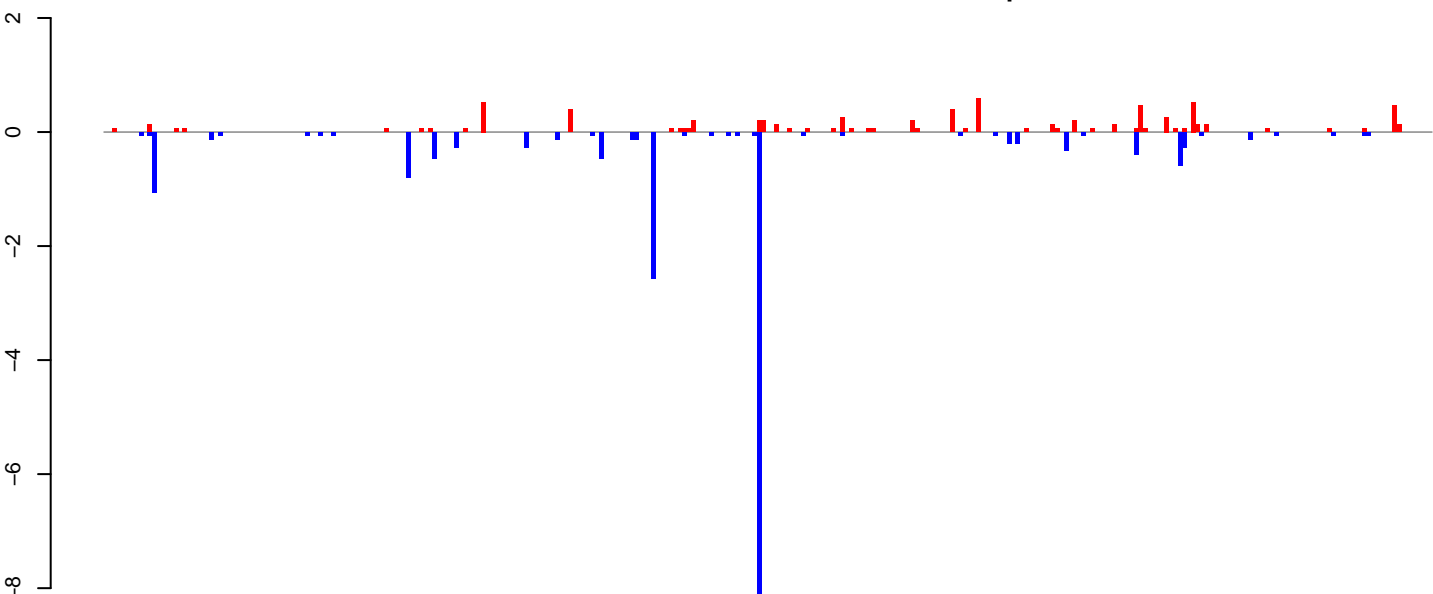
AeAlbo\_FemaleWhole\_BF\_CT.rep



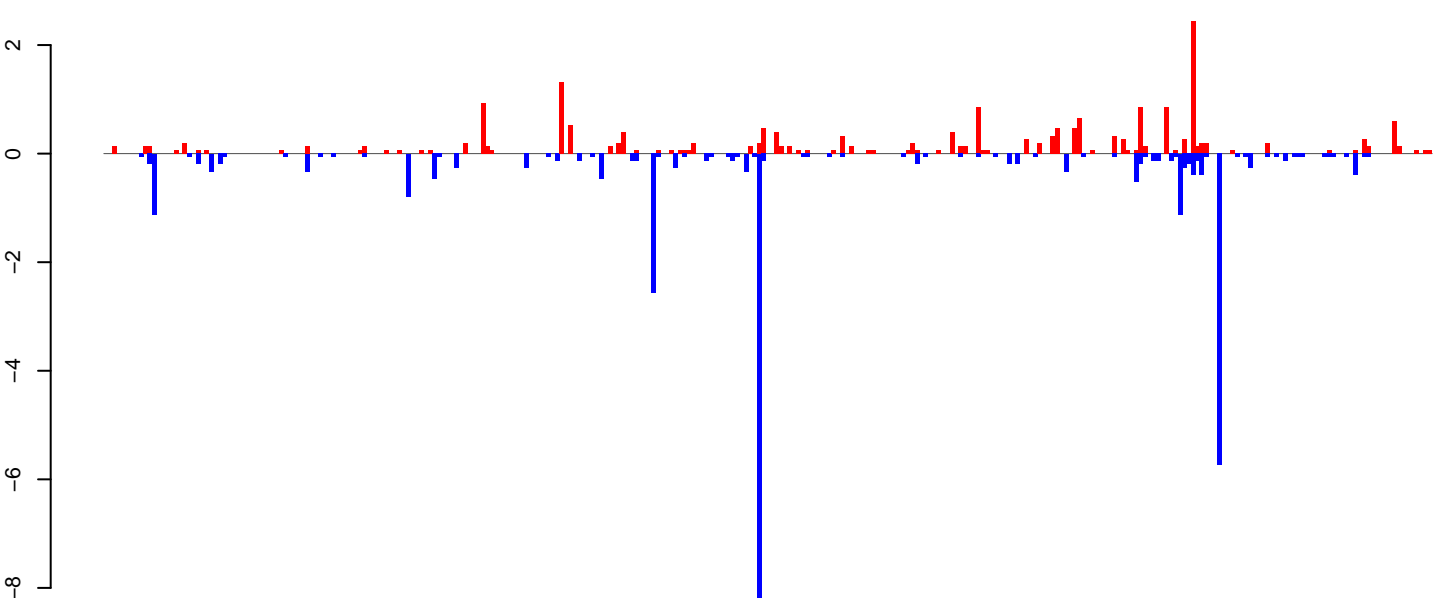
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



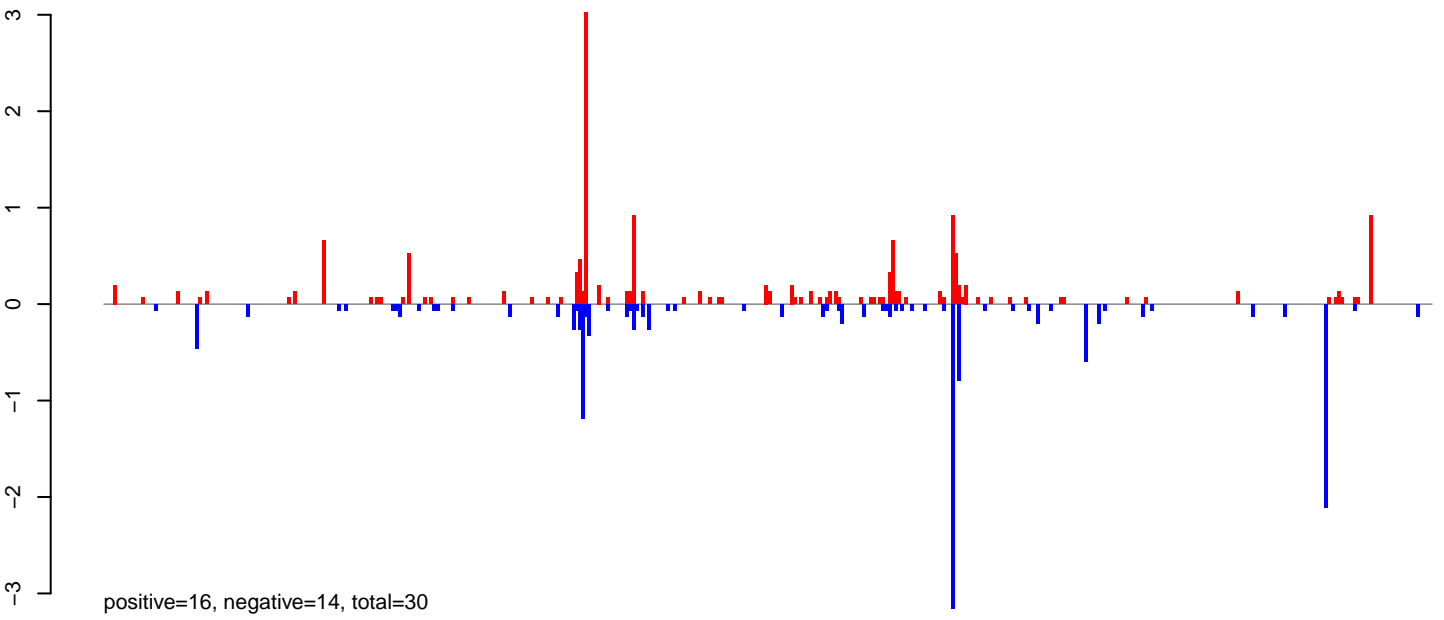
AeAlbo\_FemaleWhole\_BF\_CT.rep



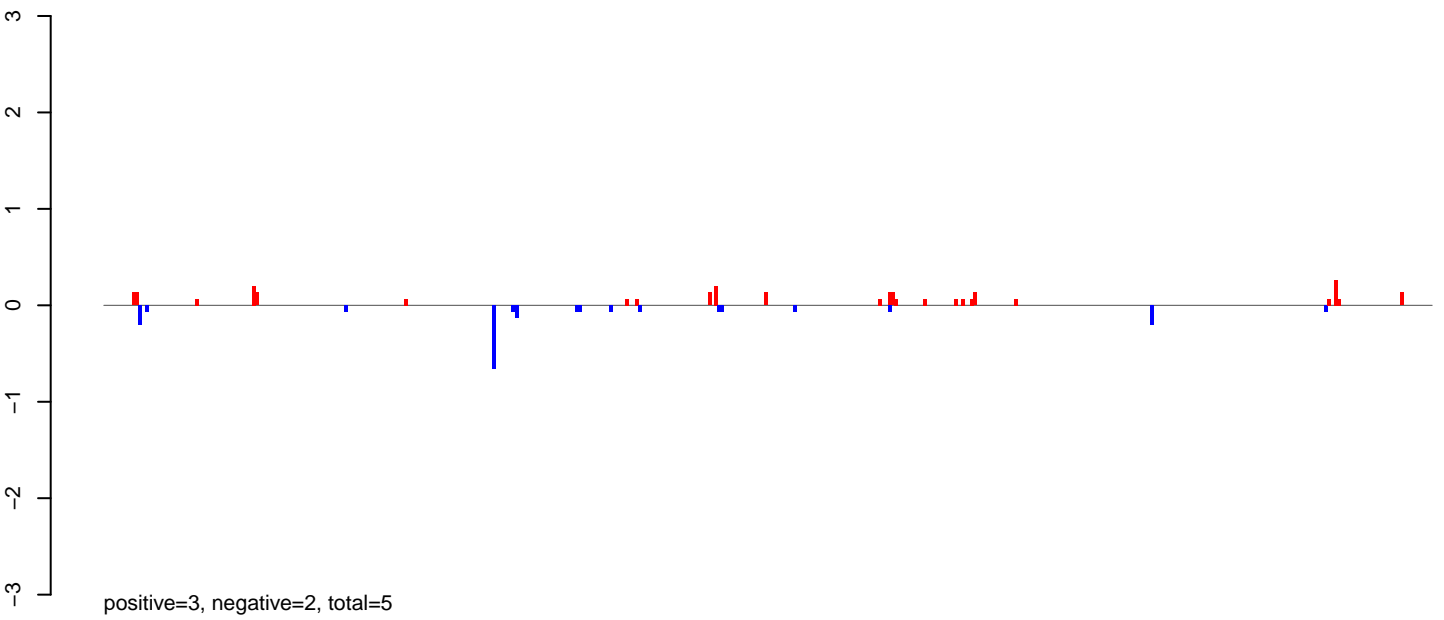
Window size=25, length=7558, TE@ltr-1\_family-3408@LTR\_Pao:1-7558

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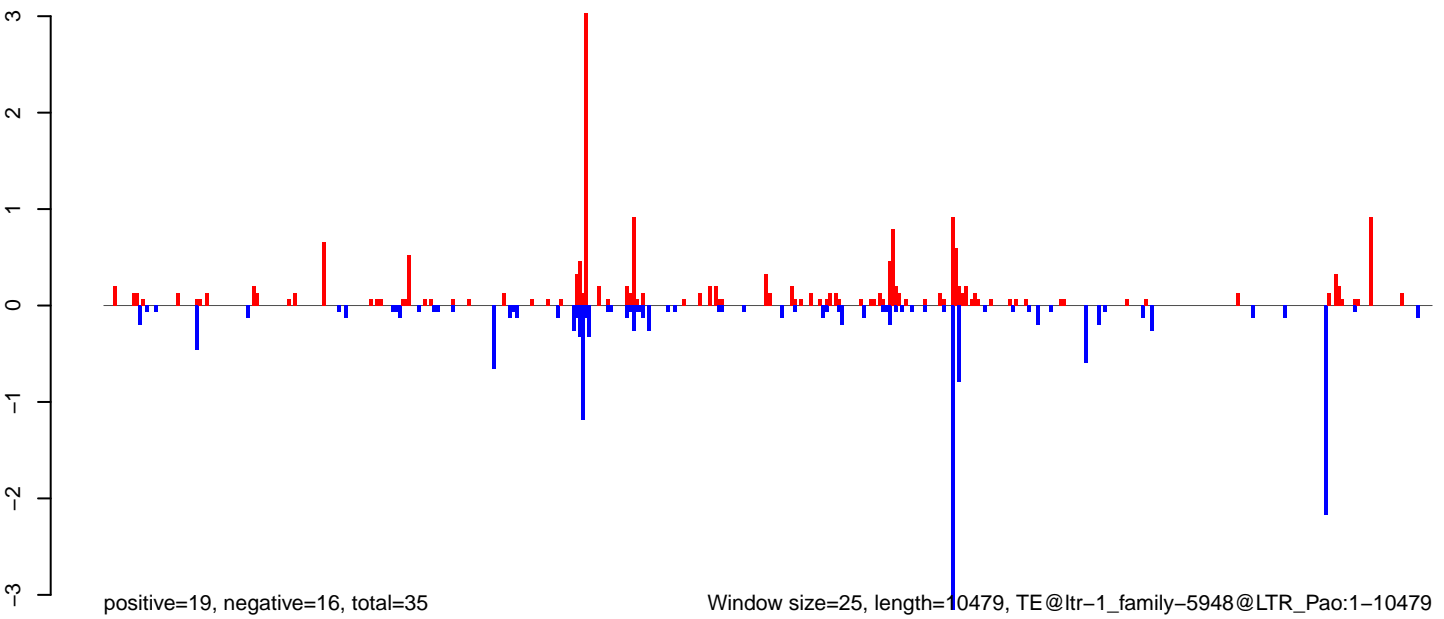
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



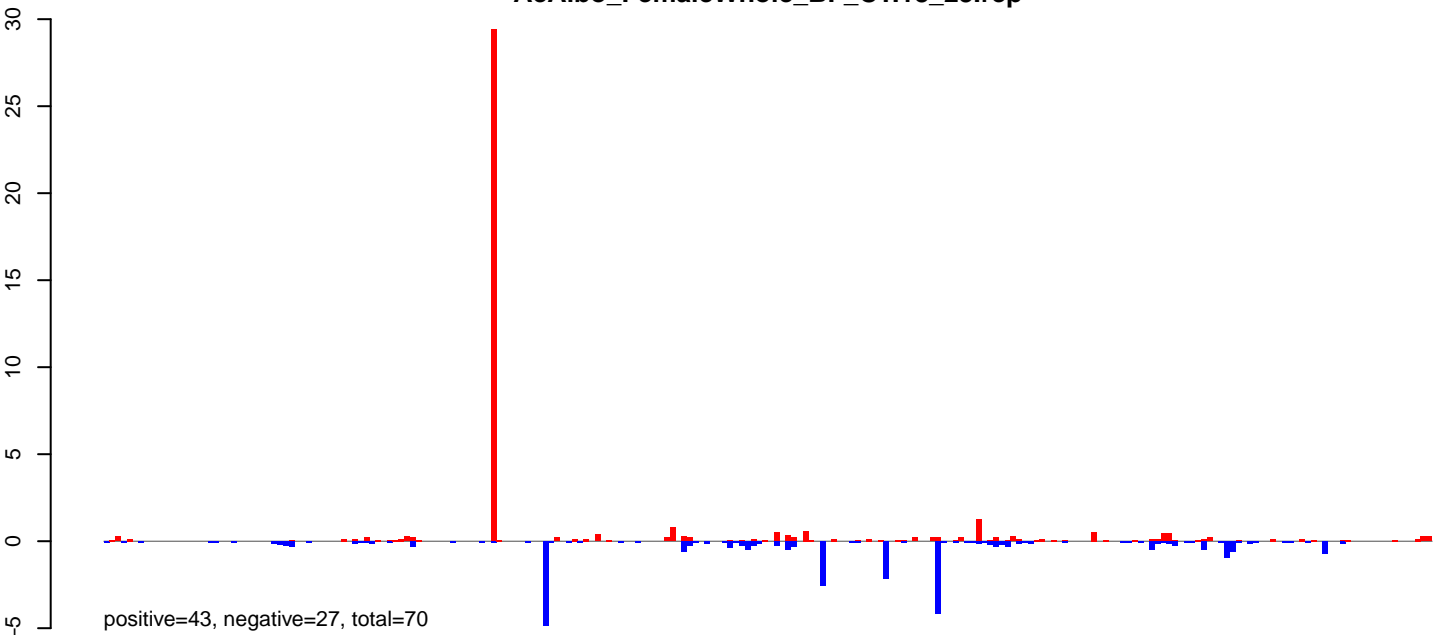
AeAlbo\_FemaleWhole\_BF\_CT.rep



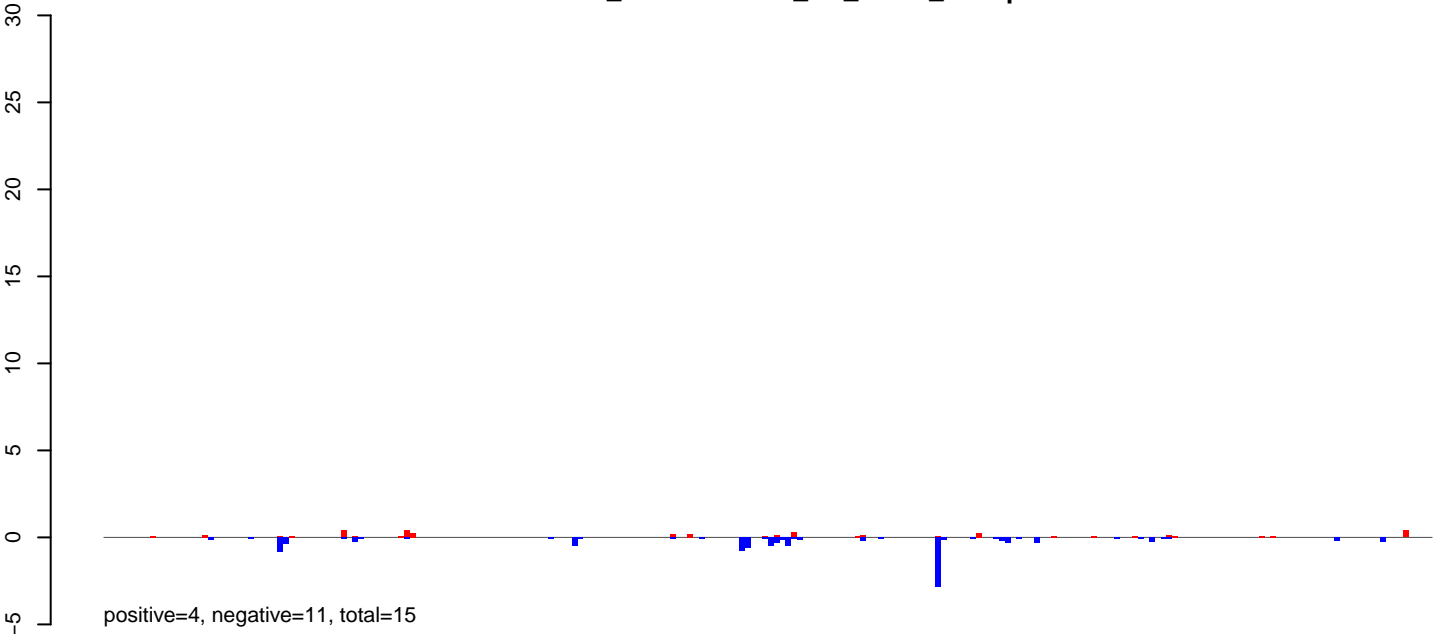
Window size=25, length=10479, TE@ltr-1\_family-5948@LTR\_Pao:1-10479

0 2000 4000 6000 8000 10000

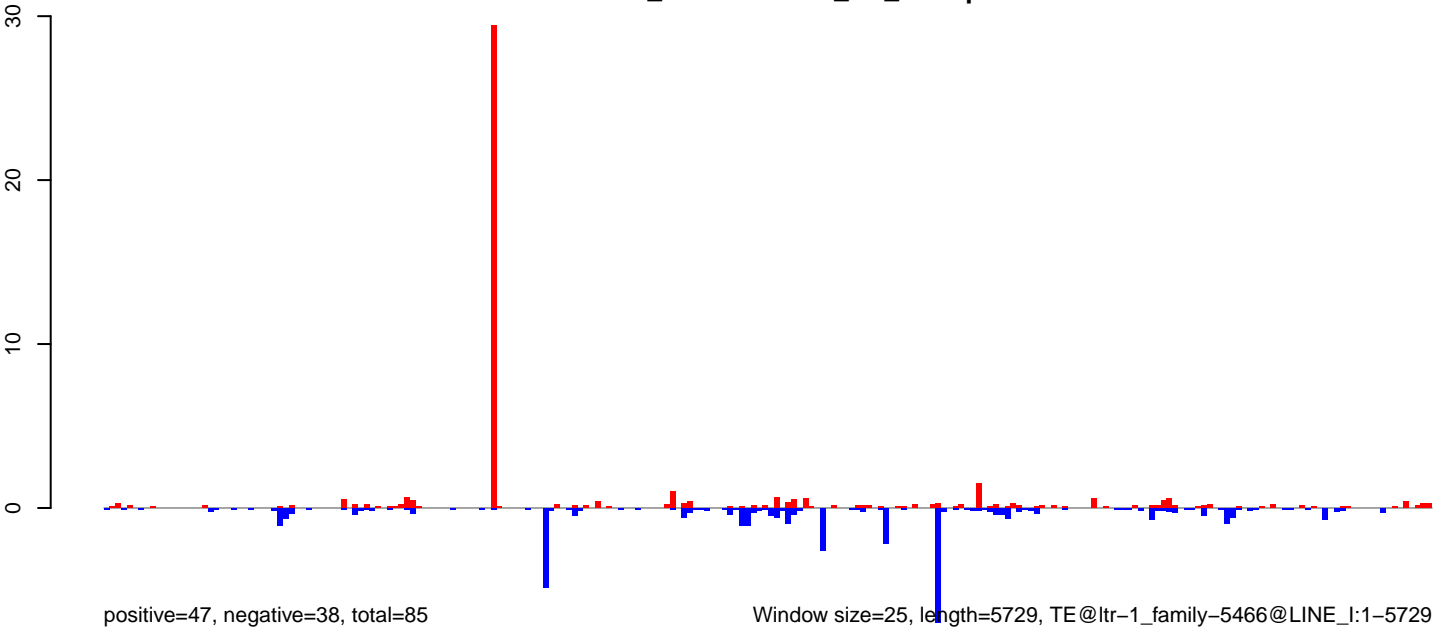
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



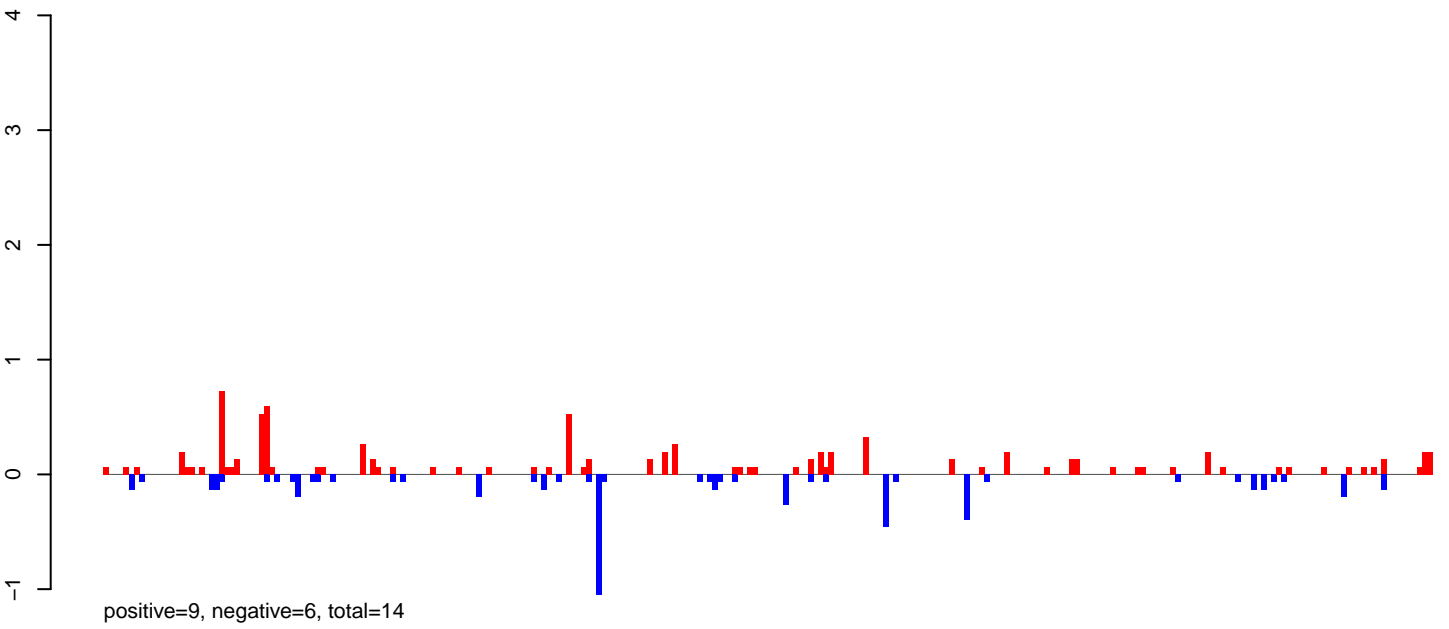
AeAlbo\_FemaleWhole\_BF\_CT.rep



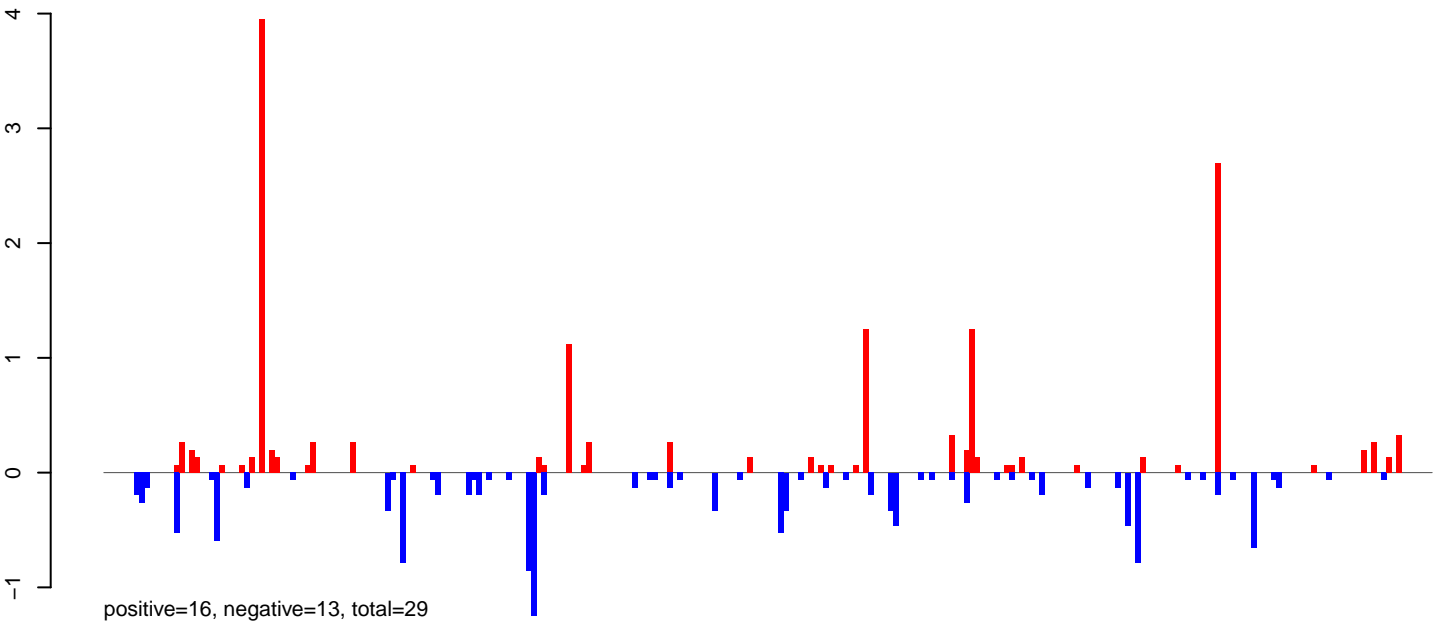
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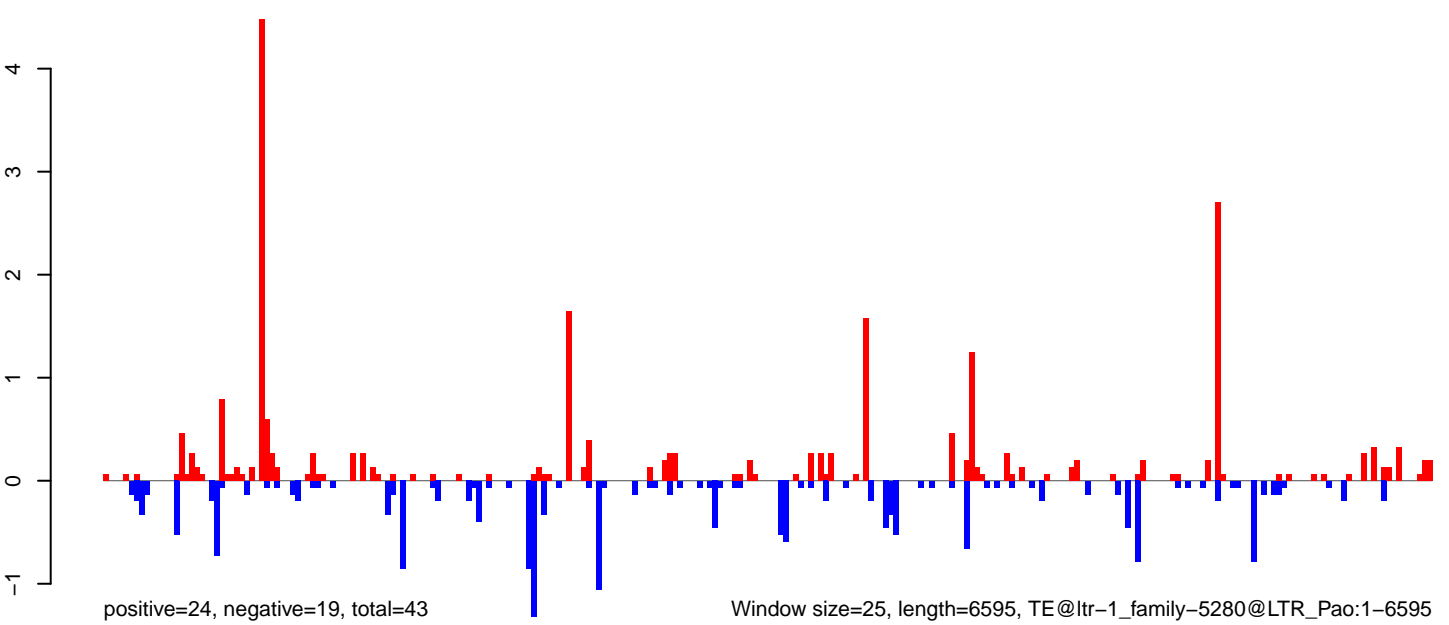
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

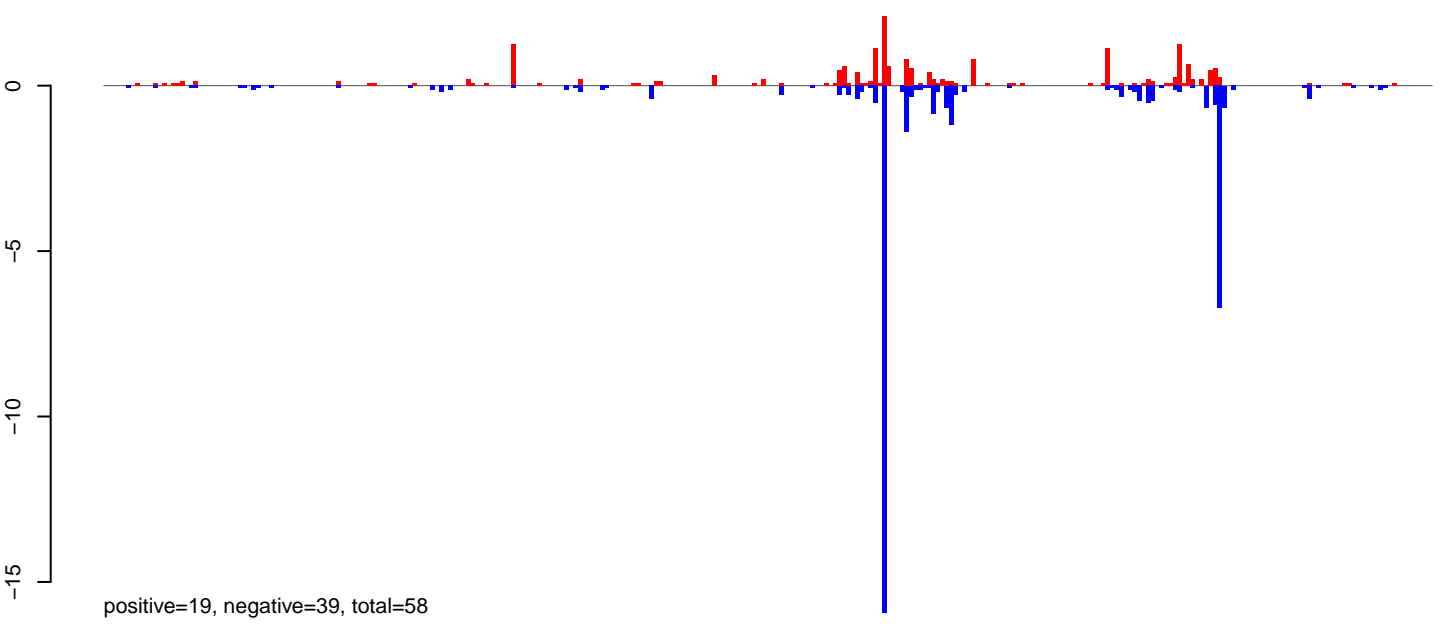


AeAlbo\_FemaleWhole\_BF\_CT.rep

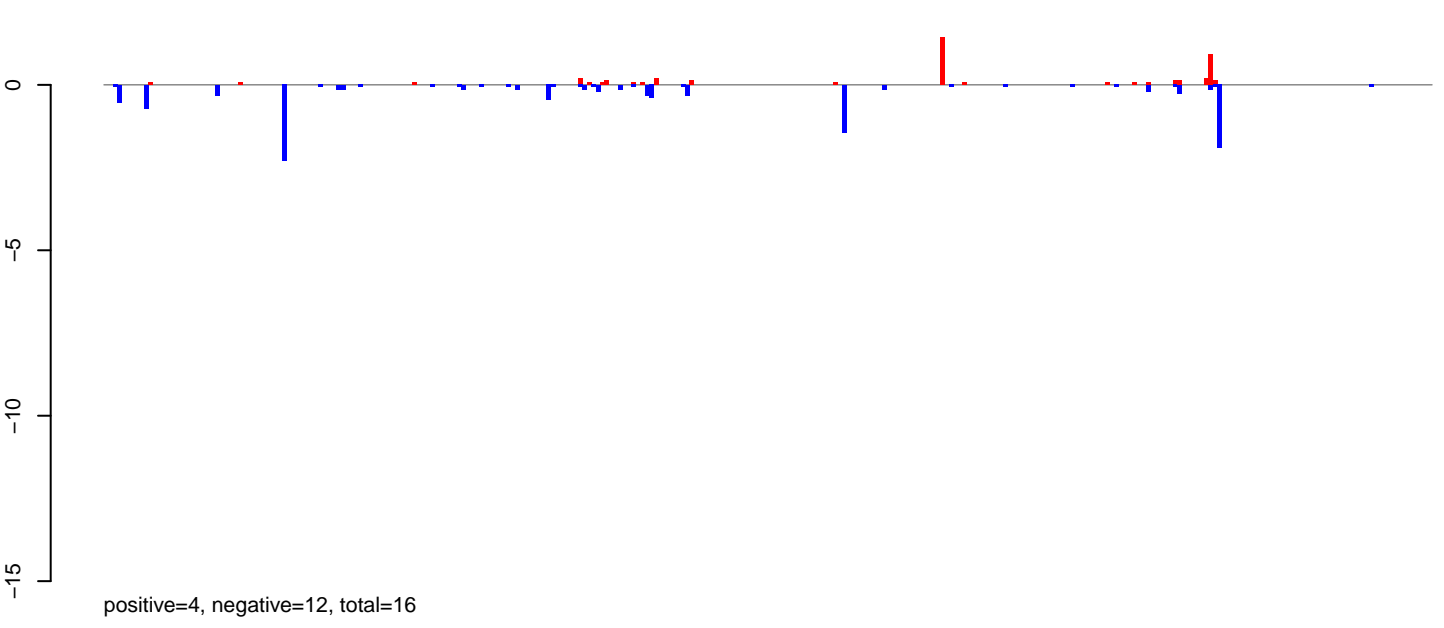


Window size=25, length=6595, TE@ltr-1\_family-5280@LTR\_Pao:1-6595

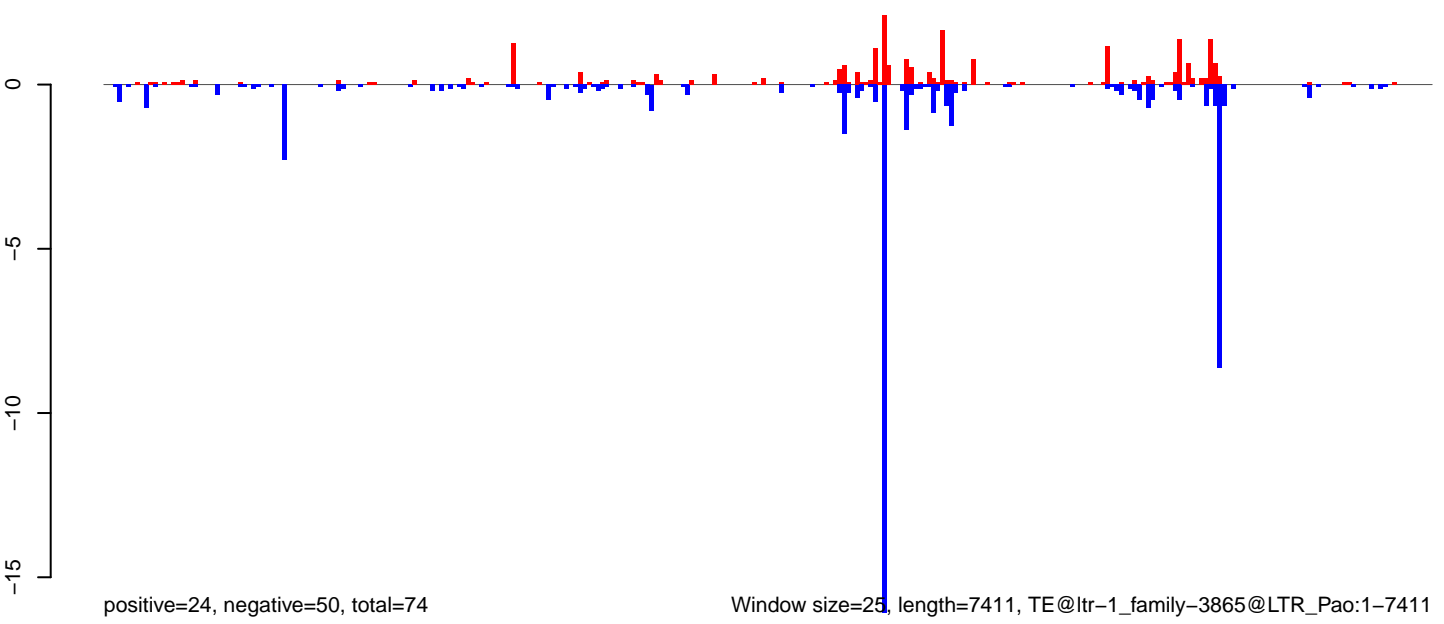
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



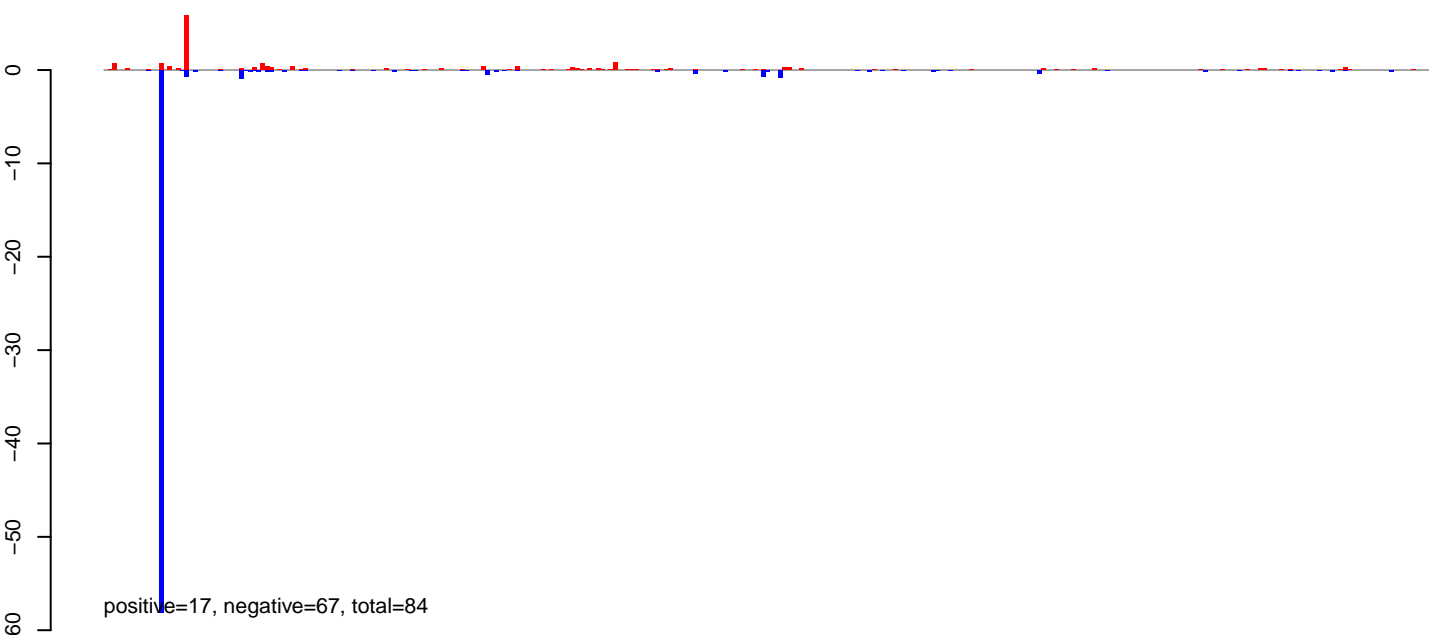
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=7411, TE@ltr-1\_family-3865@LTR\_Pao:1-7411

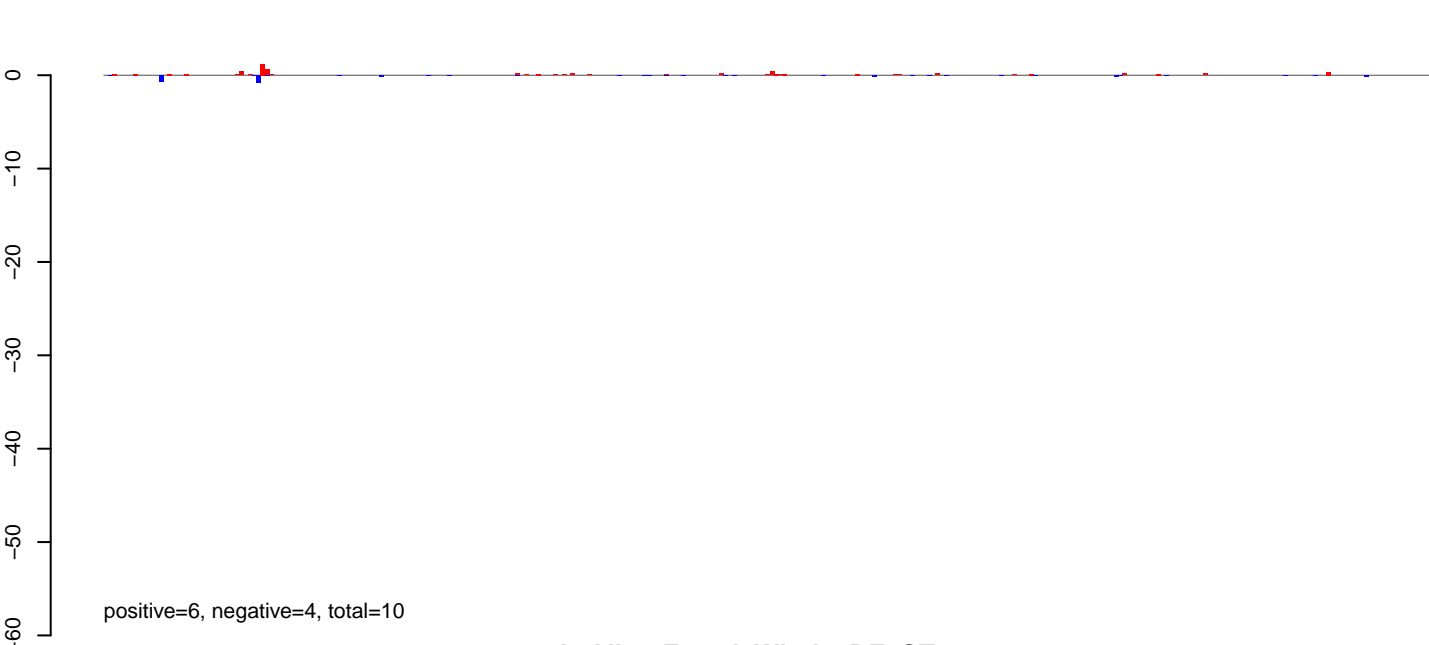
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**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



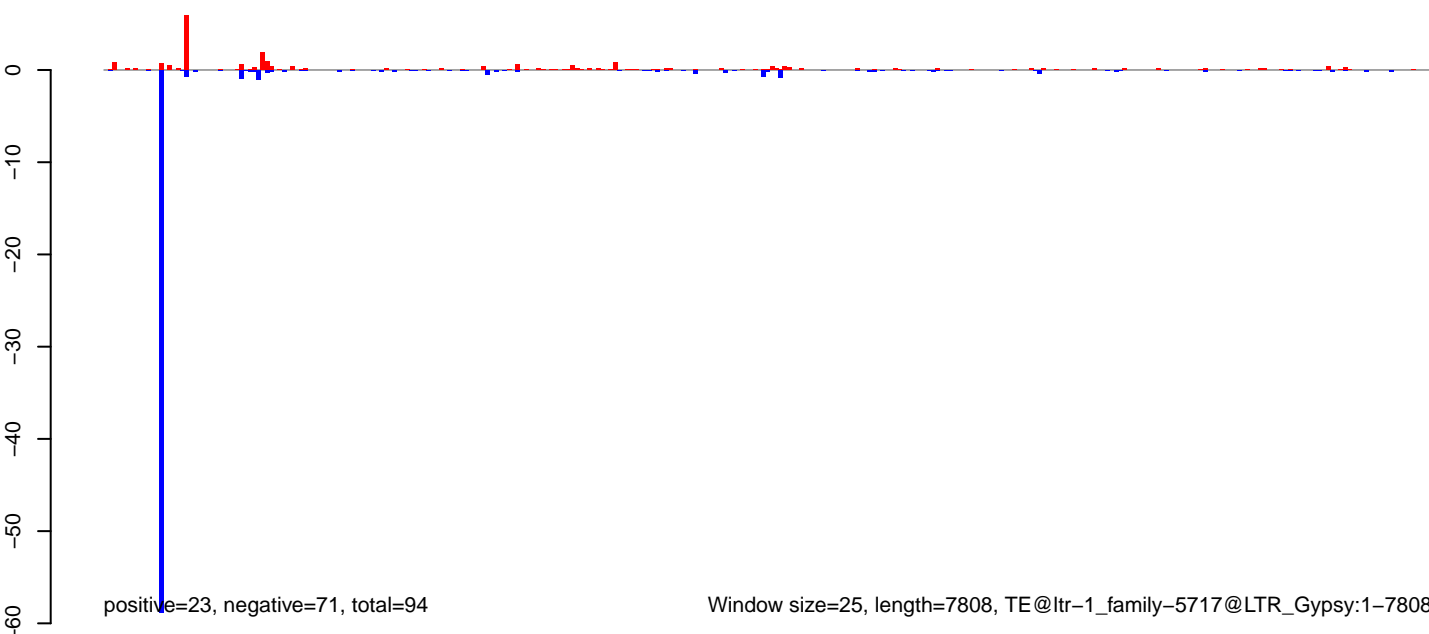
positive=17, negative=67, total=84

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=6, negative=4, total=10

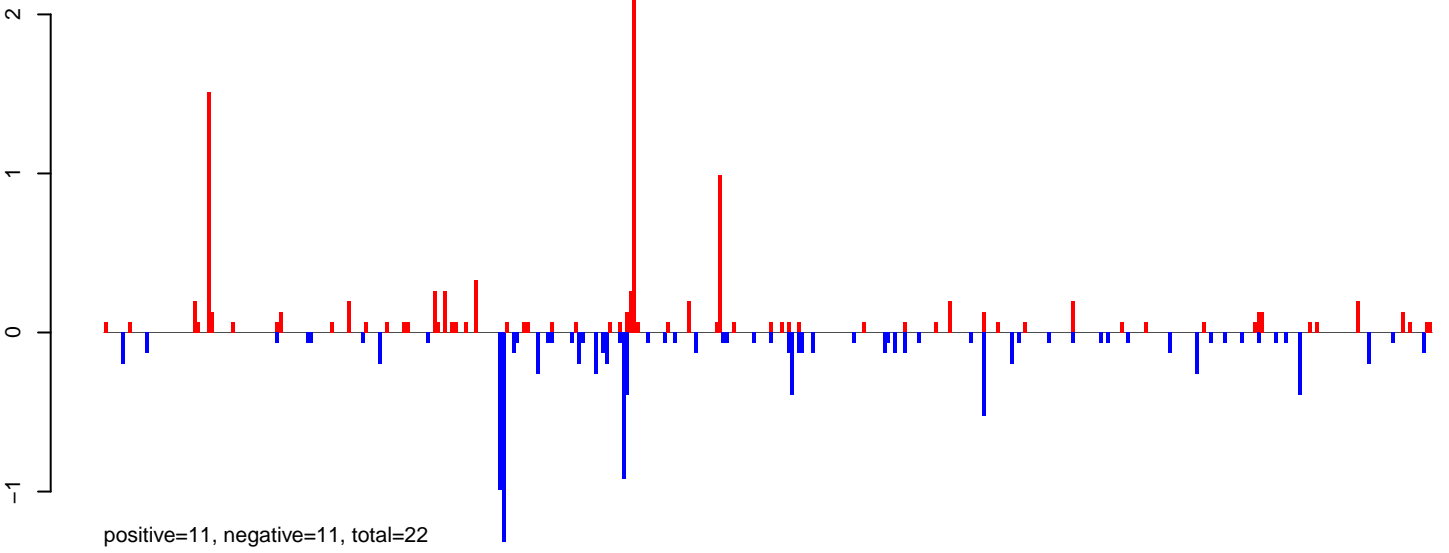
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



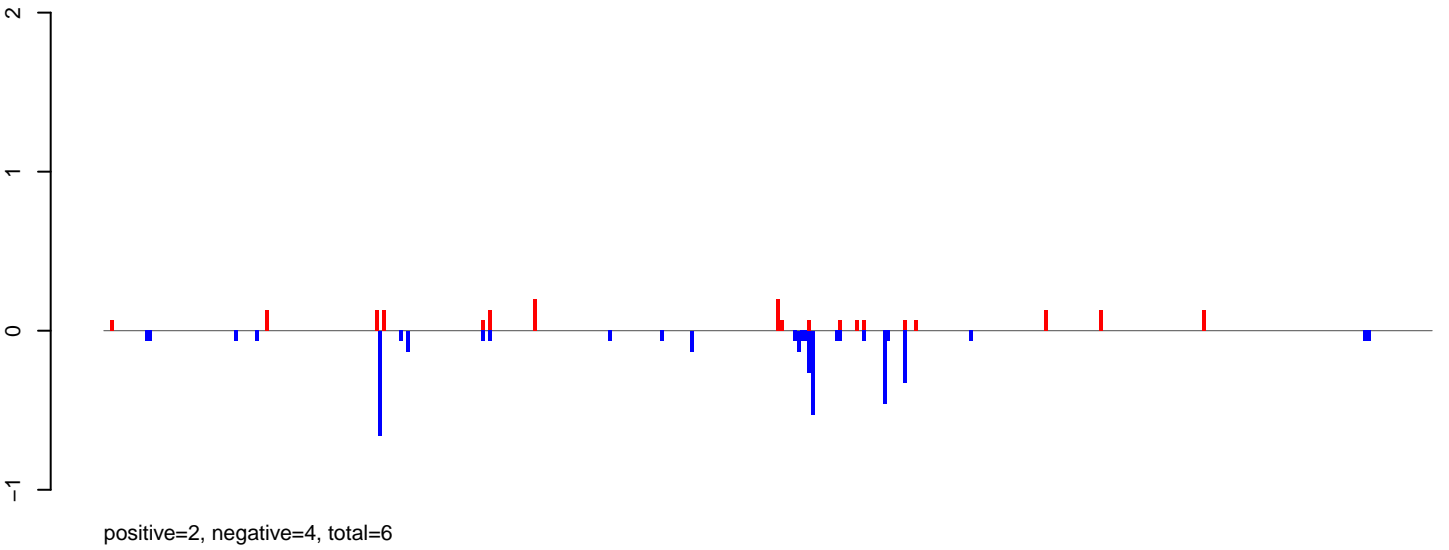
positive=23, negative=71, total=94

Window size=25, length=7808, TE@ltr-1\_family-5717@LTR\_Gypsy:1-7808

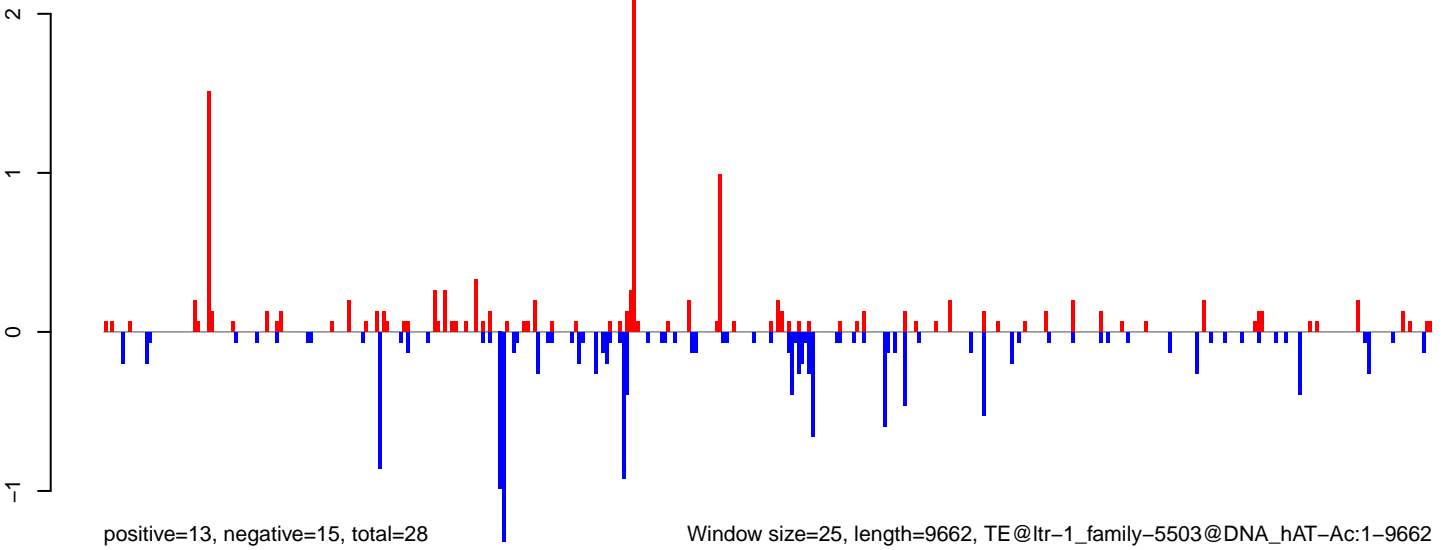
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



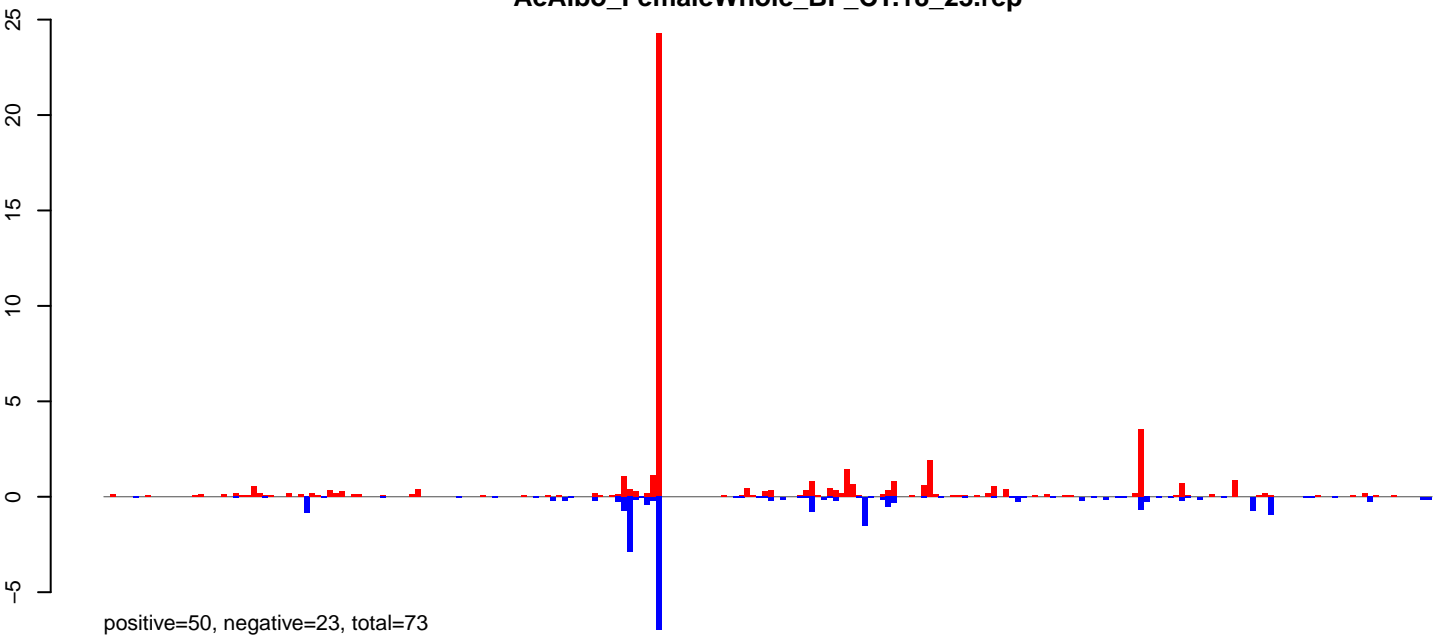
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



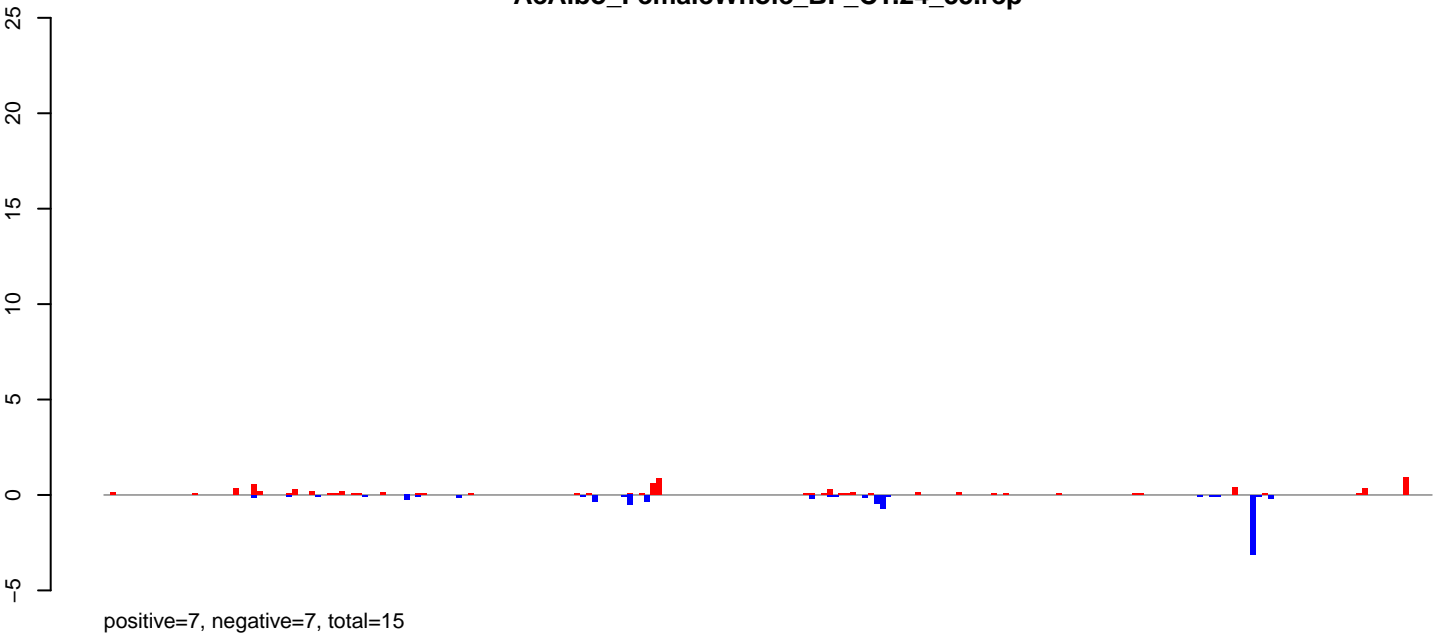
AeAlbo\_FemaleWhole\_BF\_CT.rep



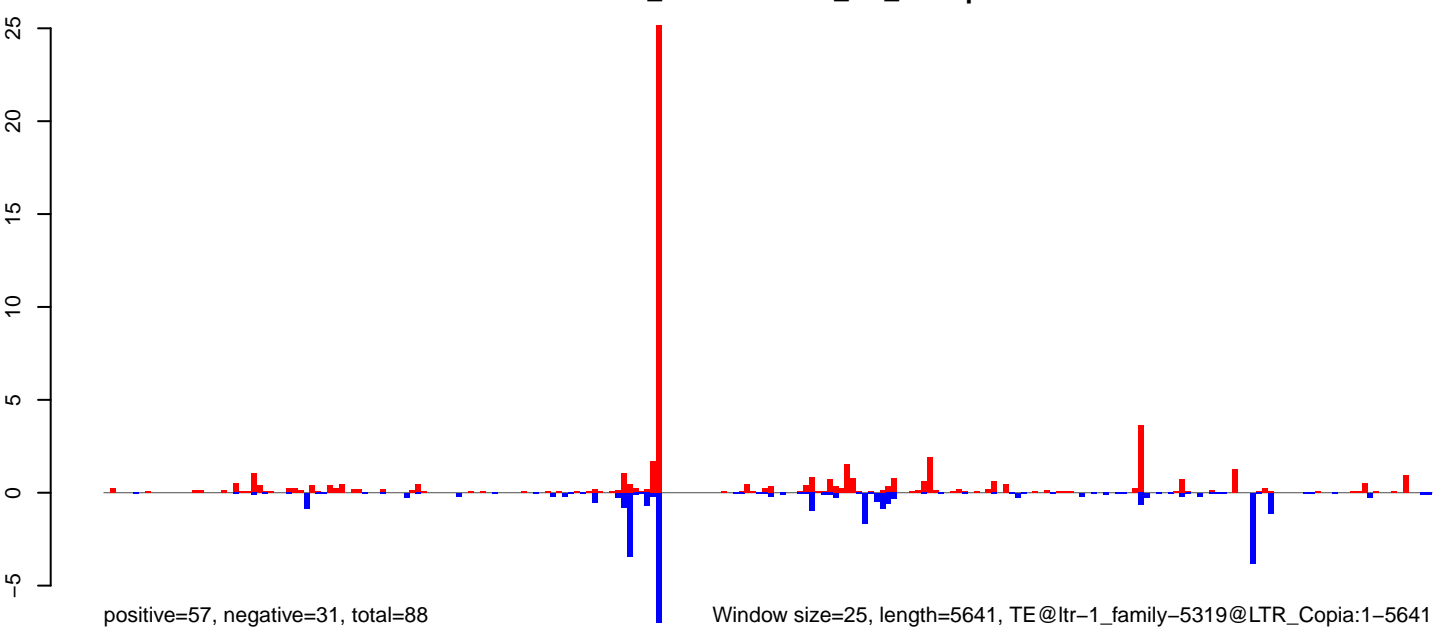
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

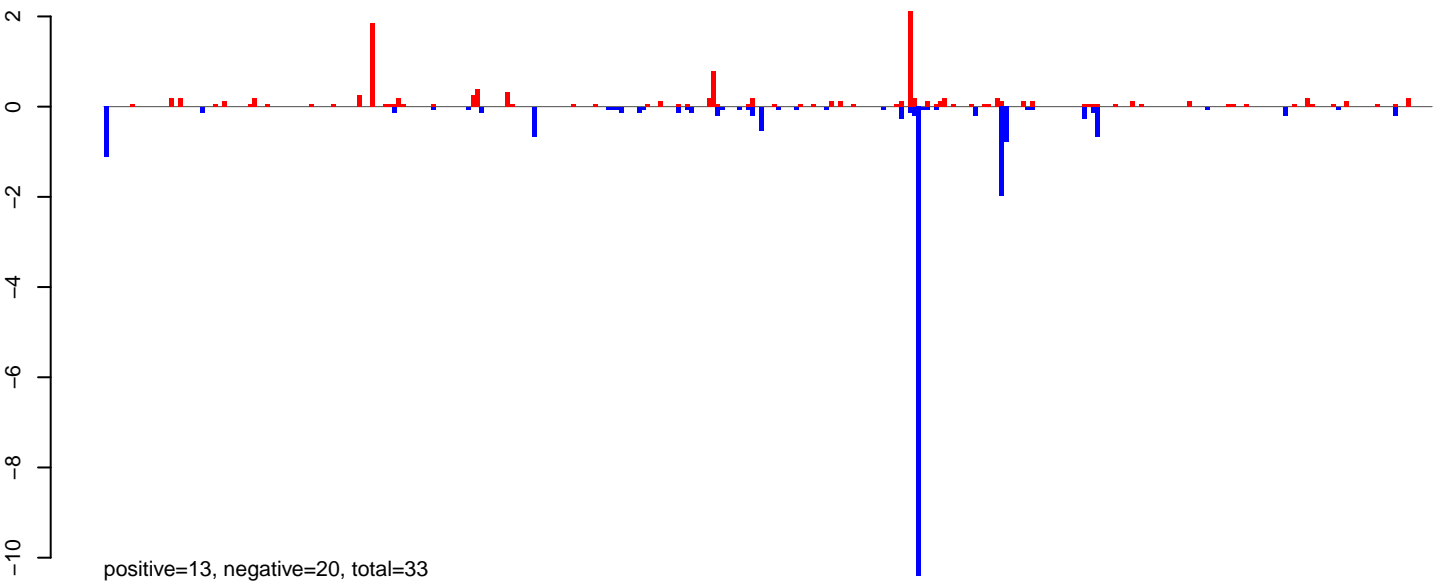


AeAlbo\_FemaleWhole\_BF\_CT.rep

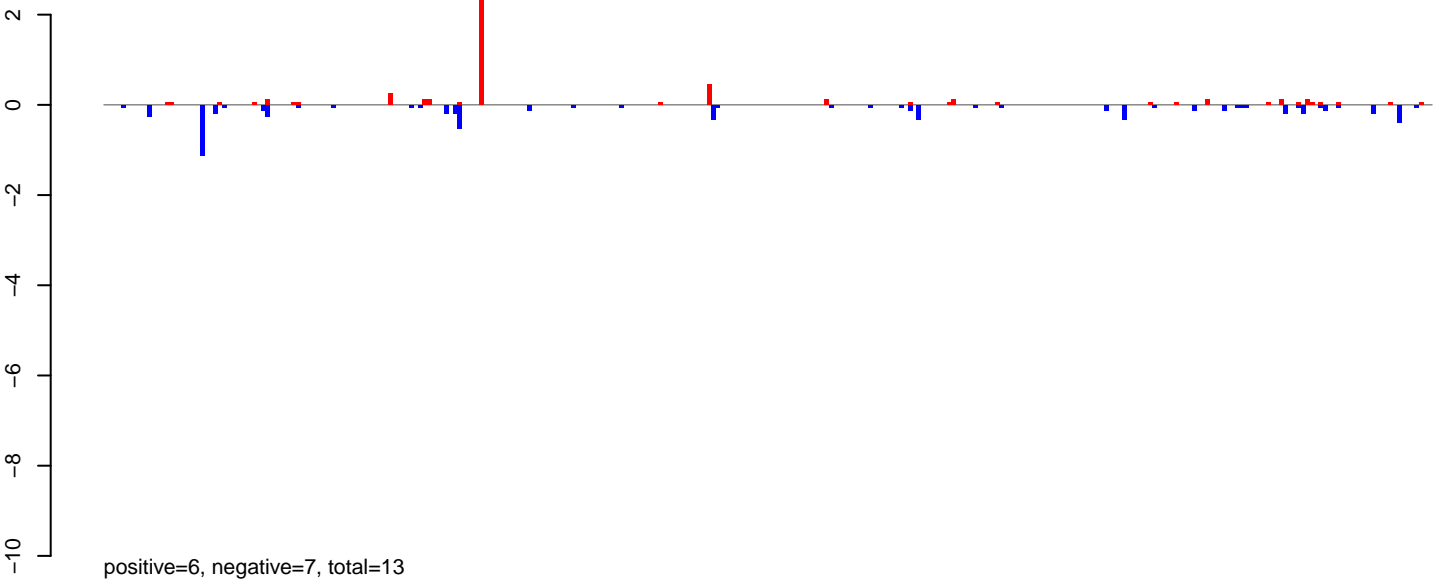


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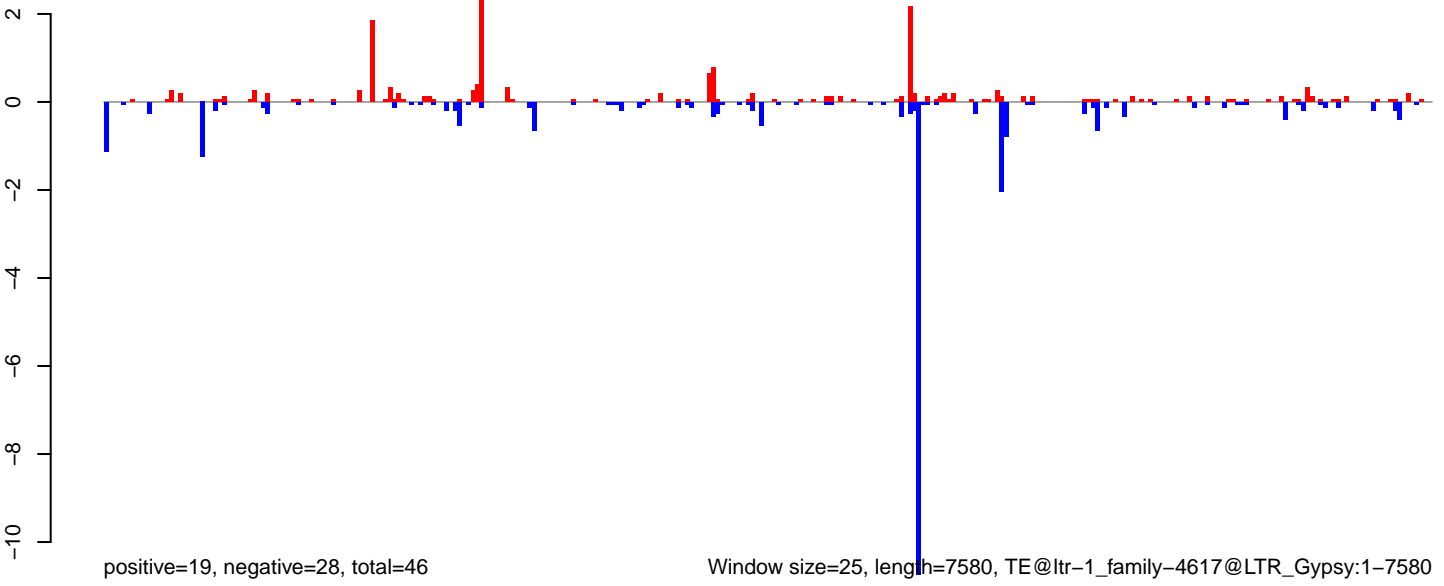
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



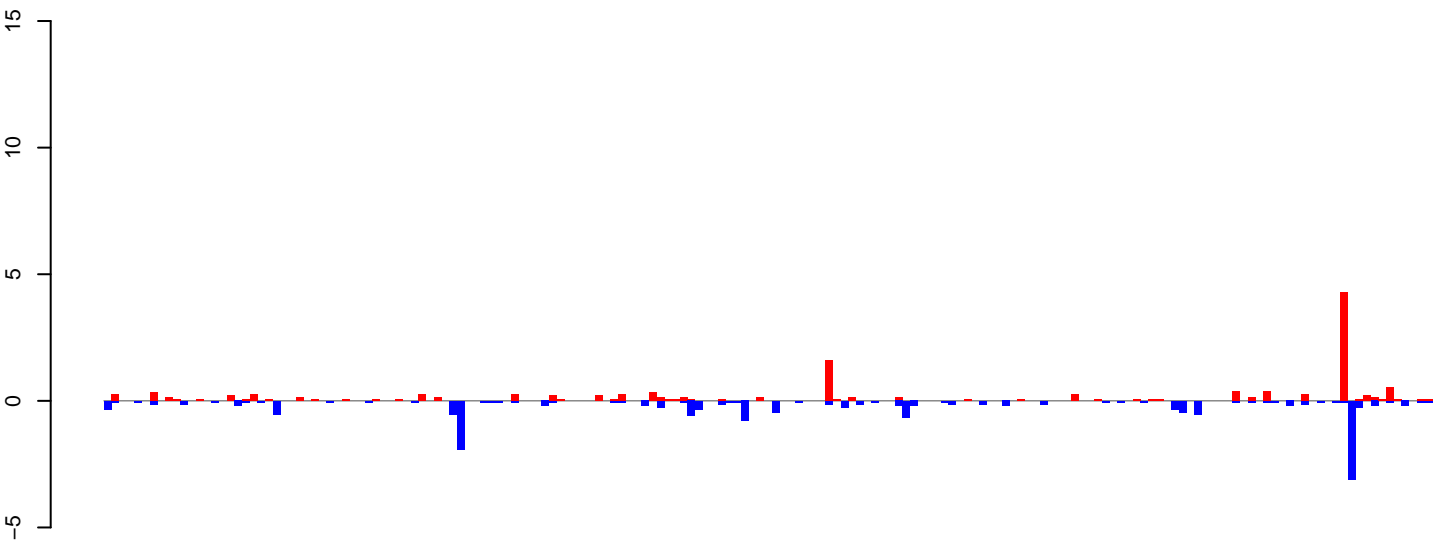
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

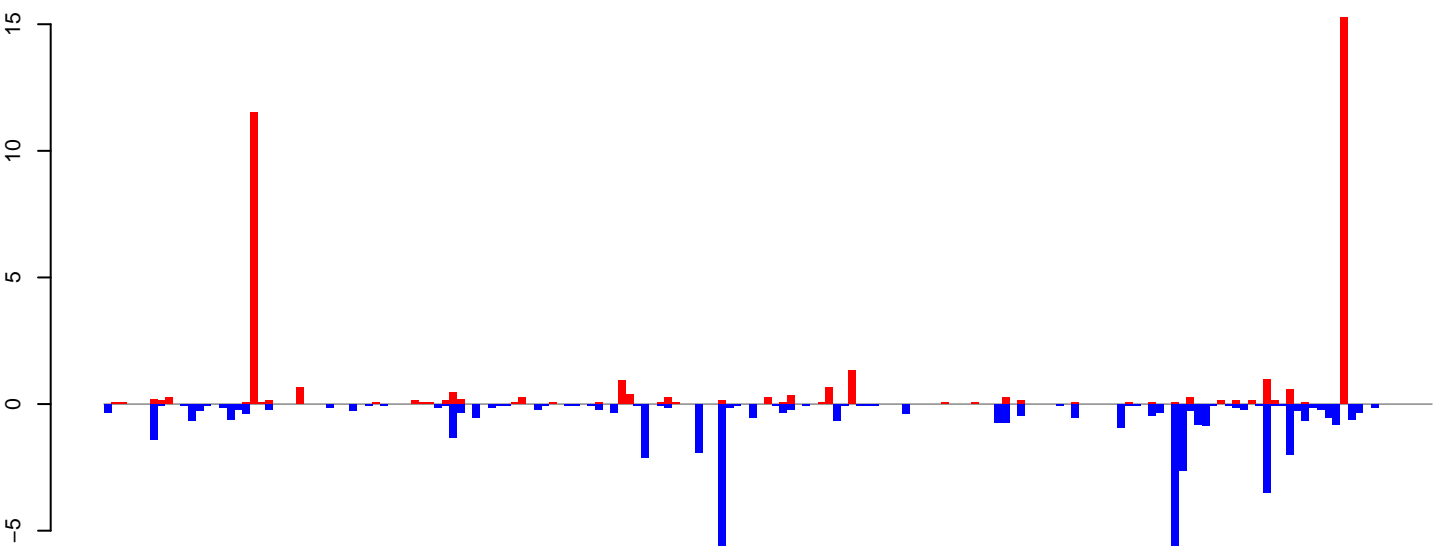


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



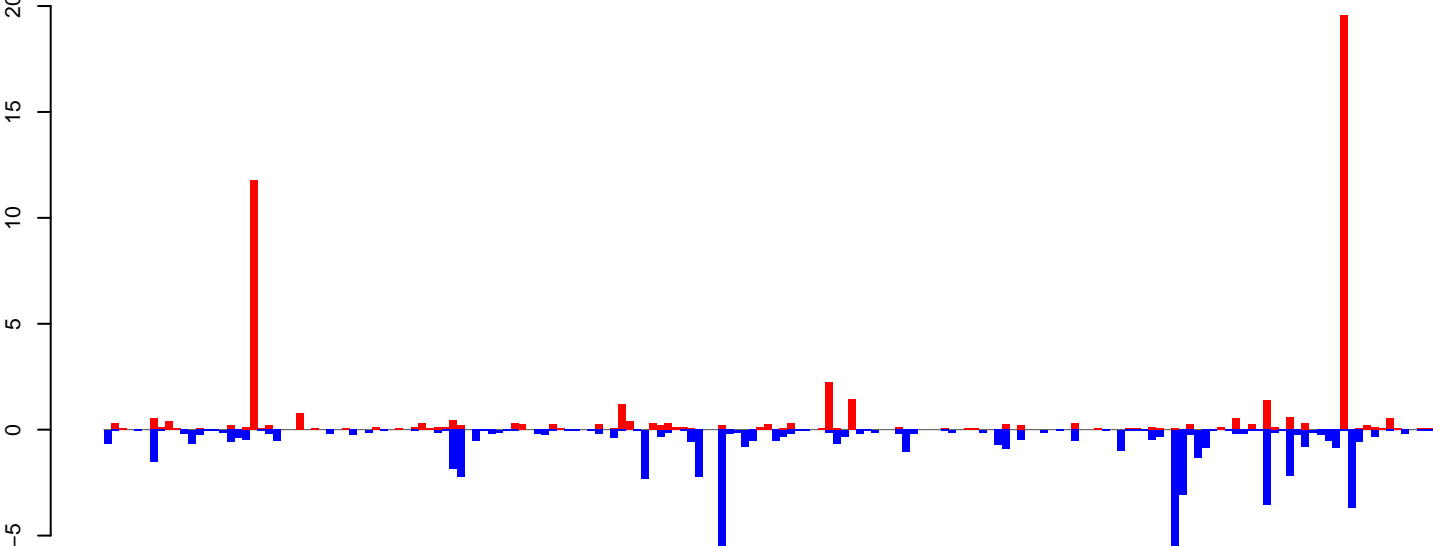
positive=14, negative=17, total=30

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=38, negative=50, total=88

AeAlbo\_FemaleWhole\_BF\_CT.rep

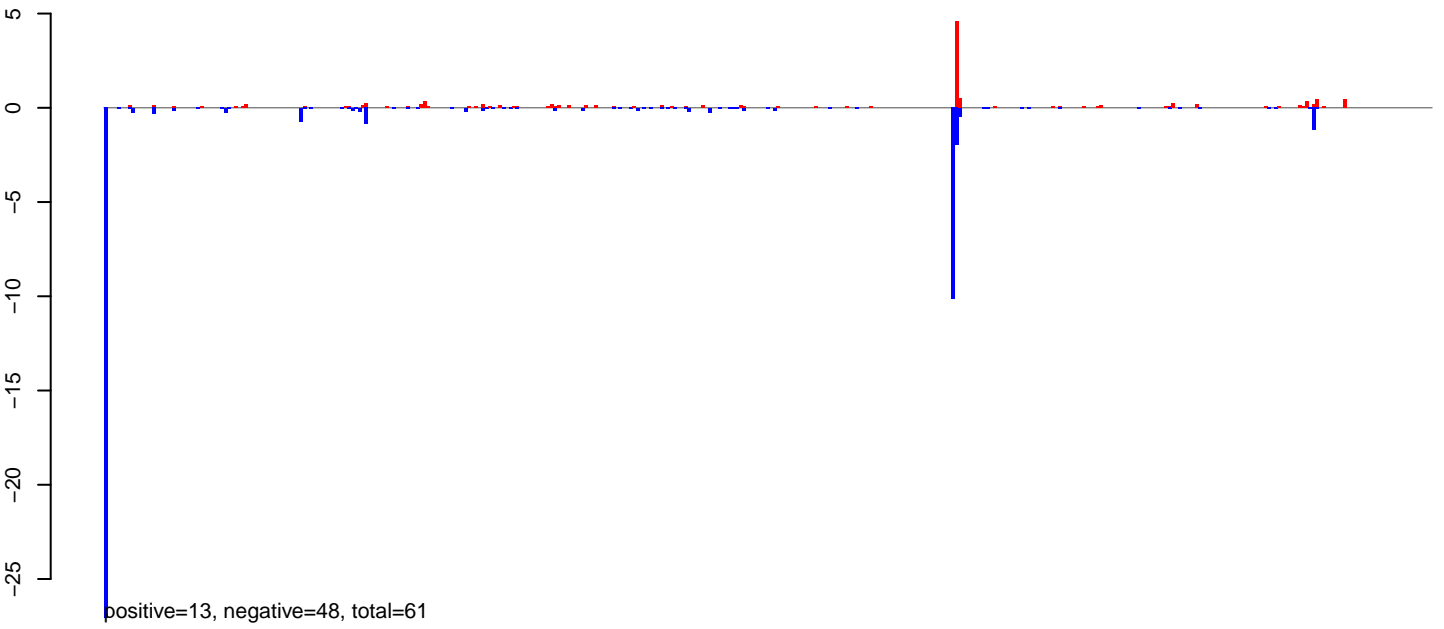


positive=51, negative=67, total=118

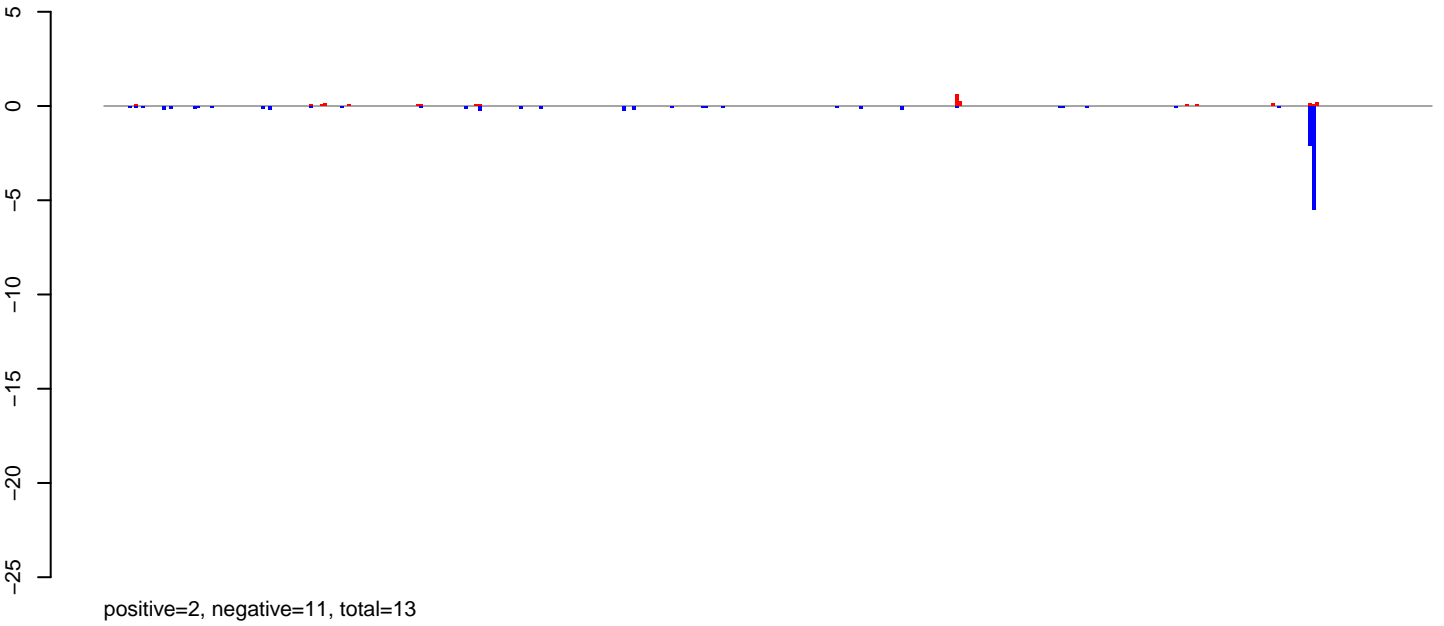
Window size=25, length=4323, TE@ltr-1\_family-4051@LTR\_Gypsy:1-4323

0 1000 2000 3000 4000

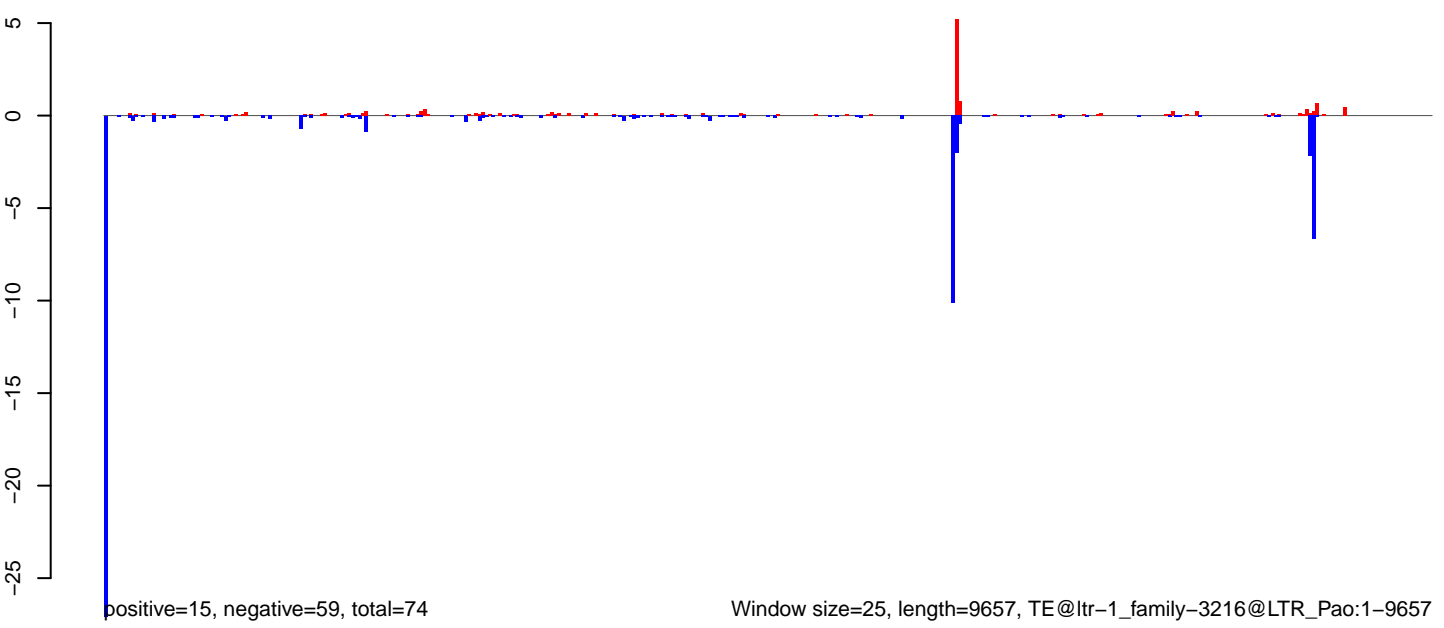
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

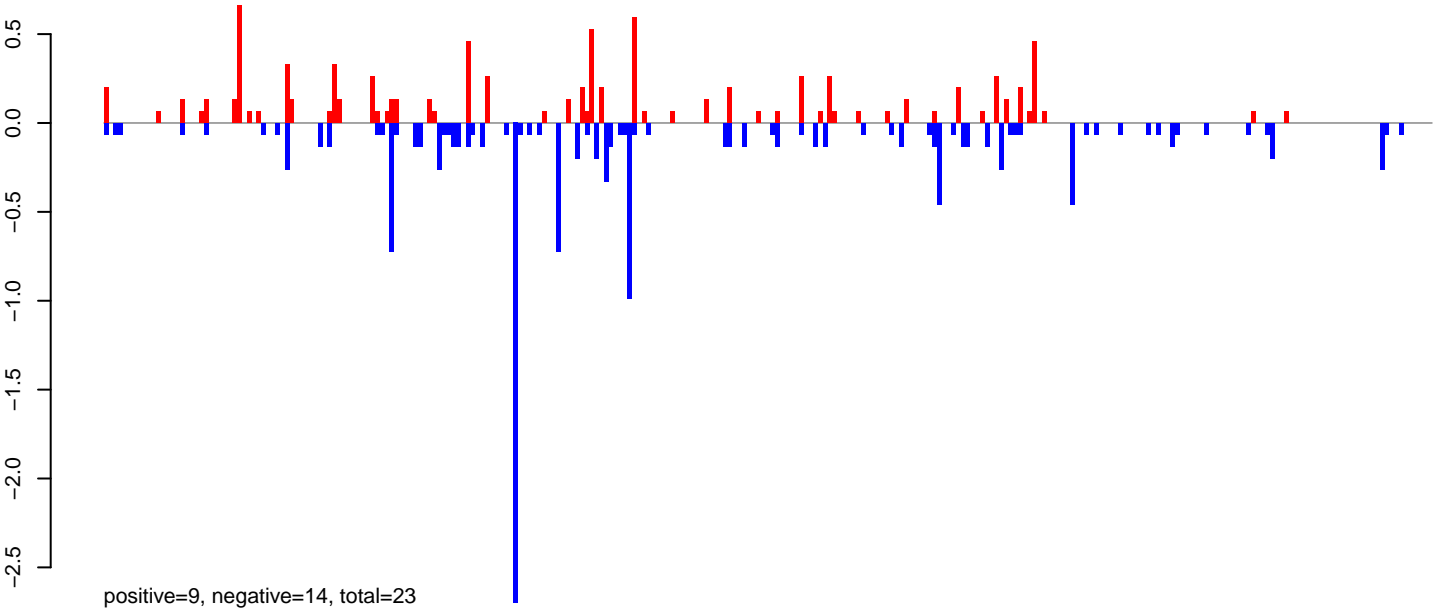


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

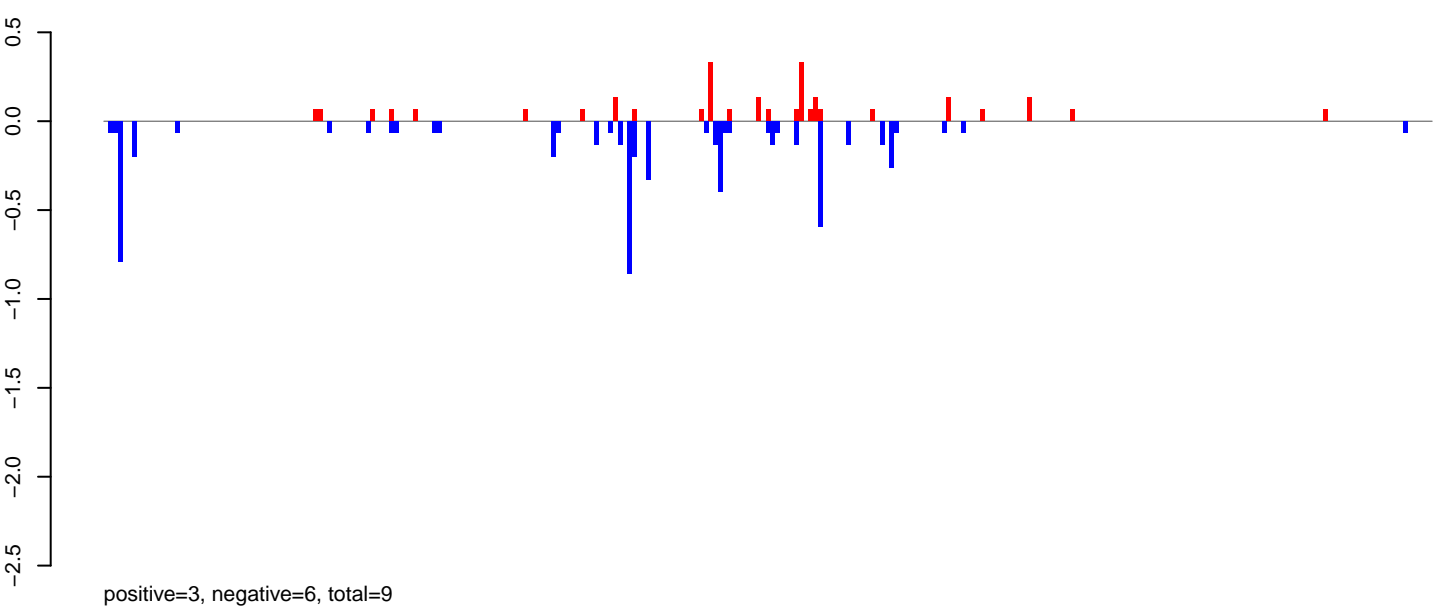




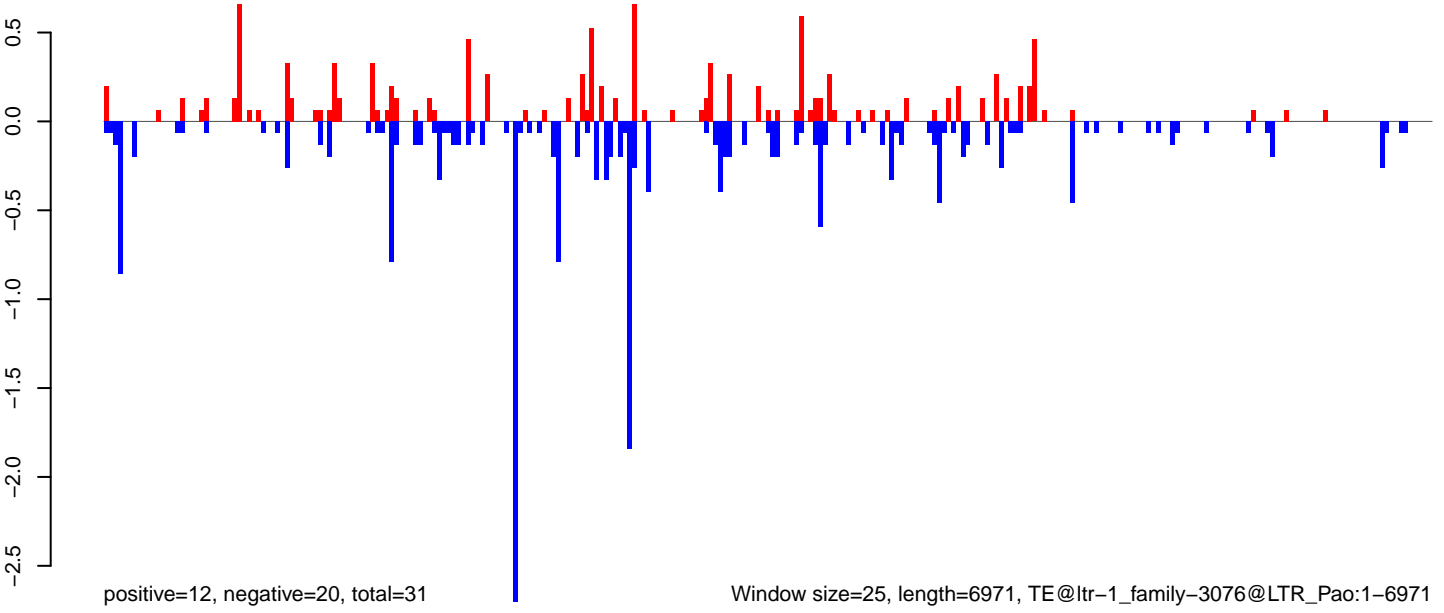
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



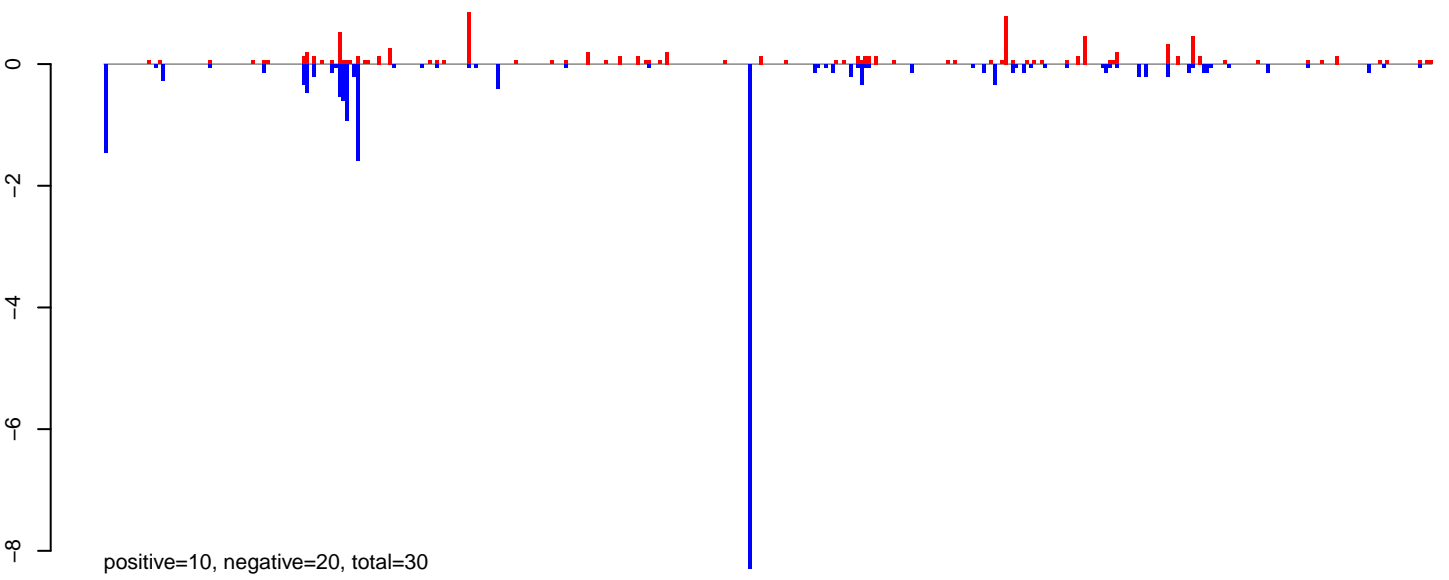
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



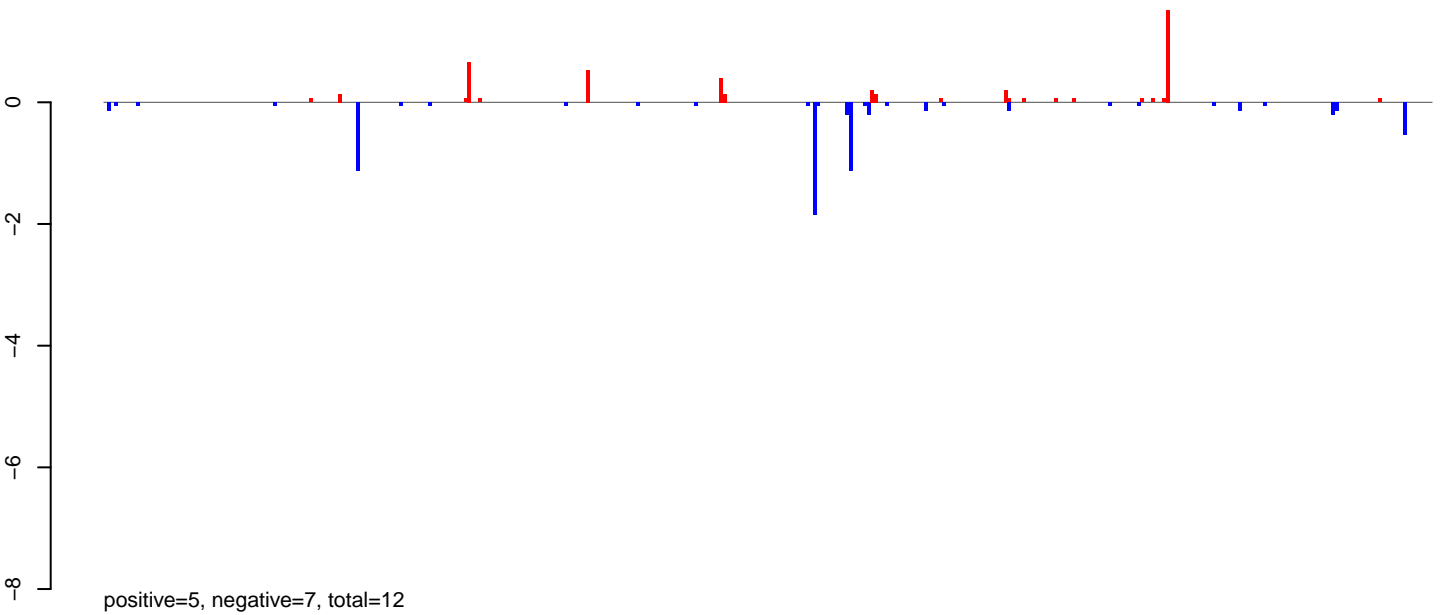
Window size=25, length=6971, TE@ltr-1\_family-3076@LTR\_Pao:1-6971

0 1000 2000 3000 4000 5000 6000 7000

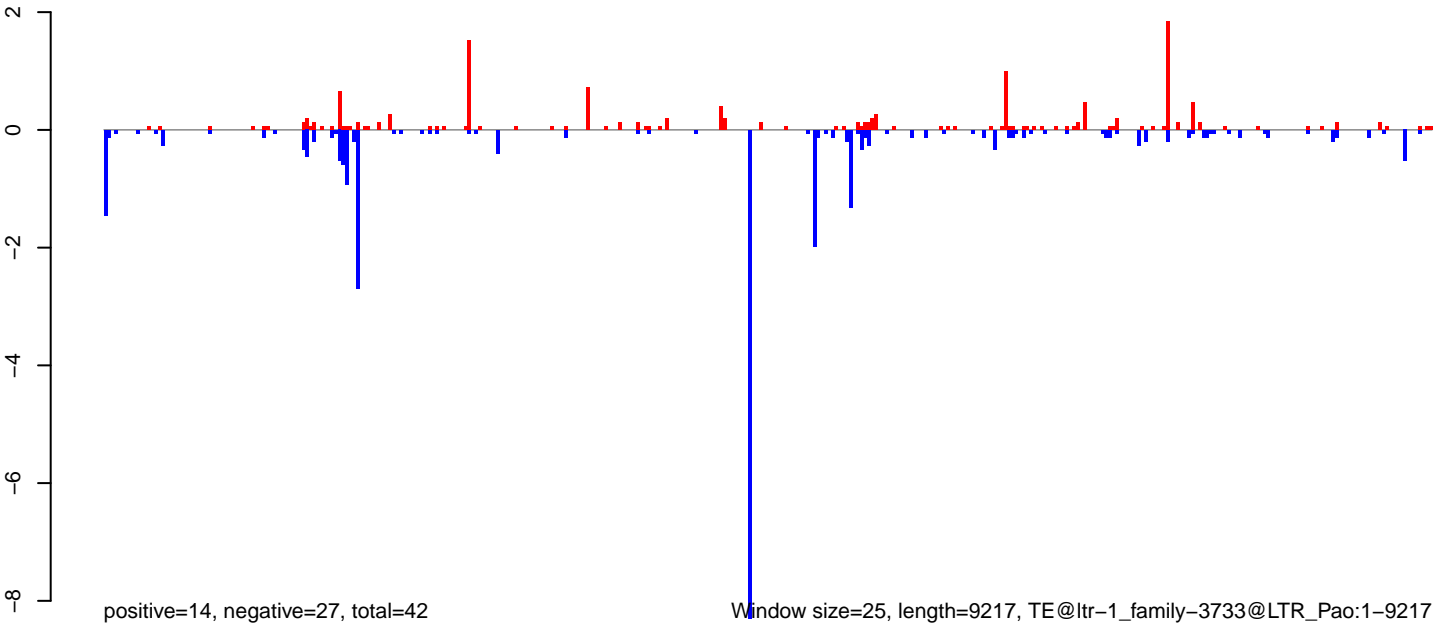
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

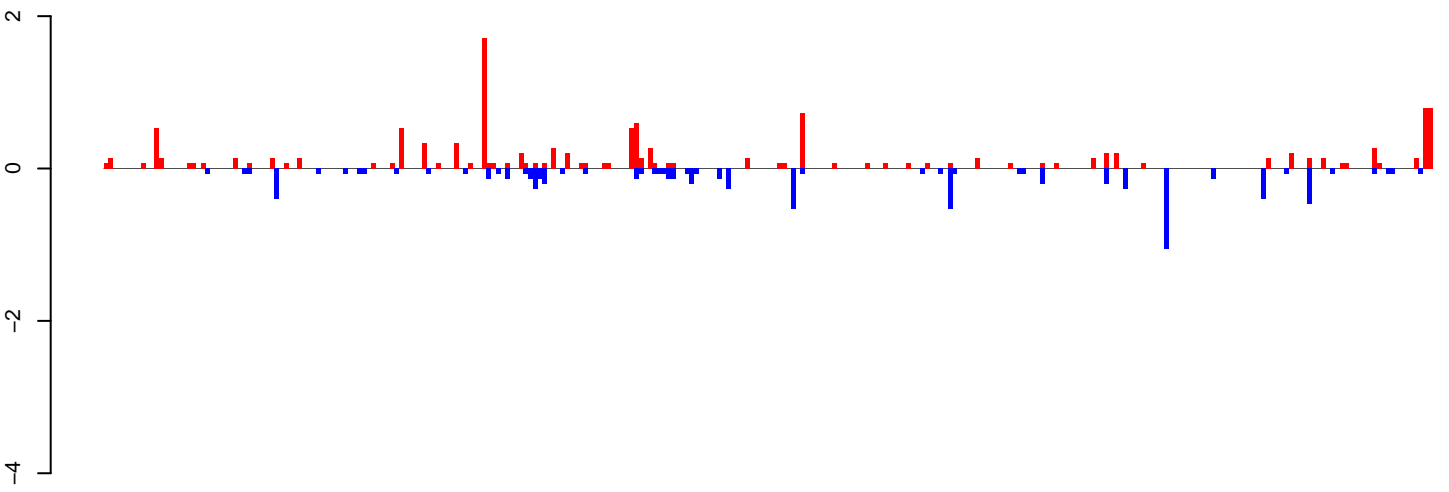


AeAlbo\_FemaleWhole\_BF\_CT.rep



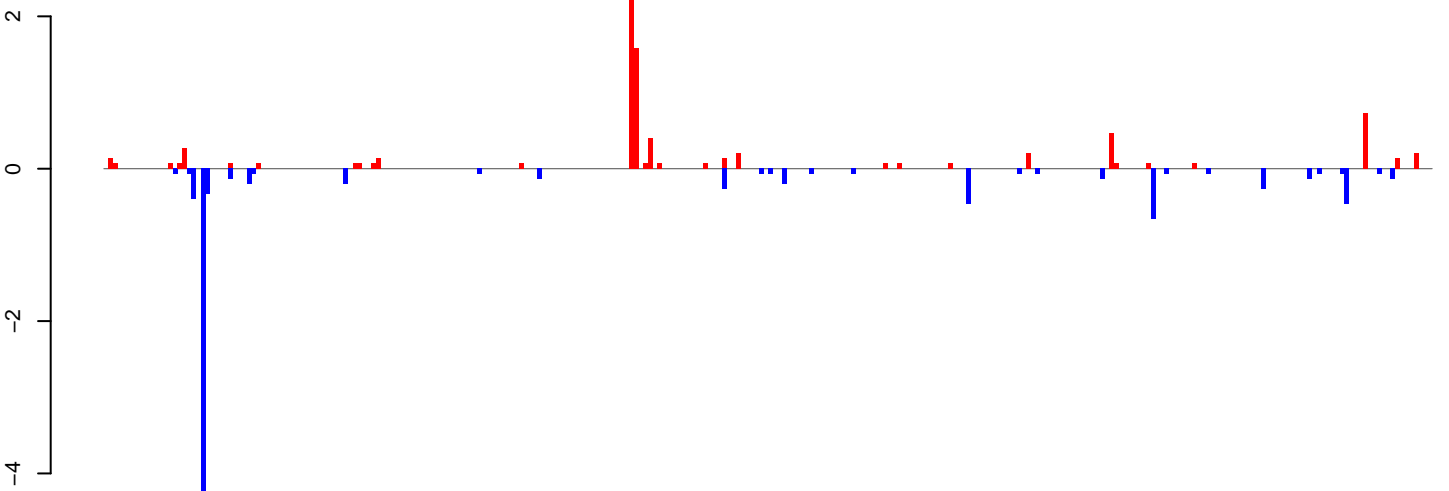
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



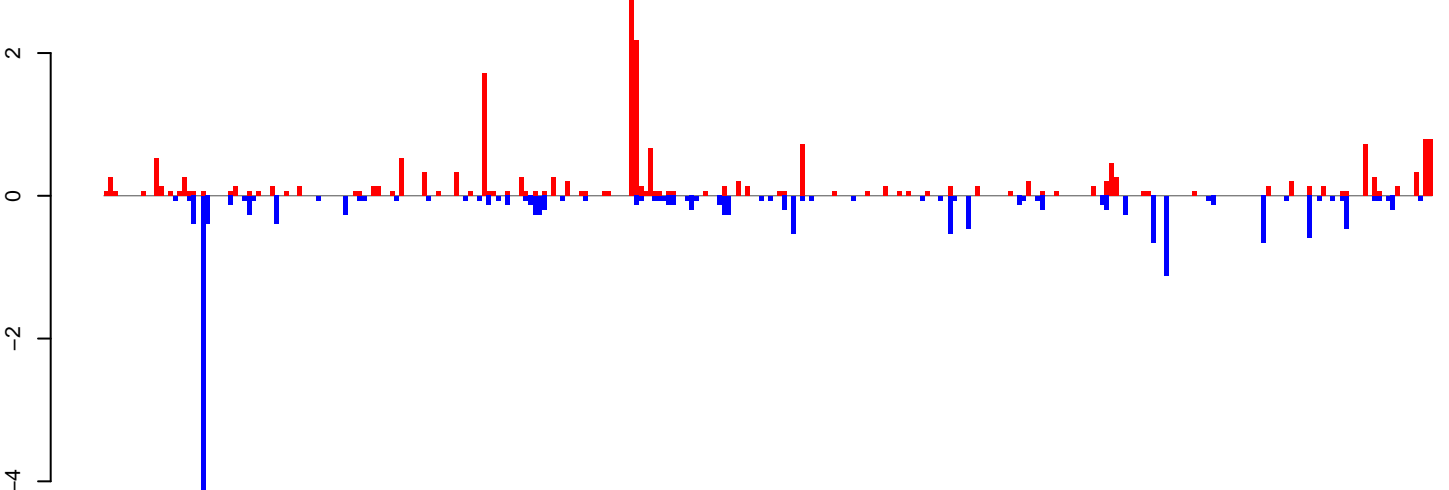
positive=13, negative=8, total=21

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=8, negative=11, total=19

AeAlbo\_FemaleWhole\_BF\_CT.rep

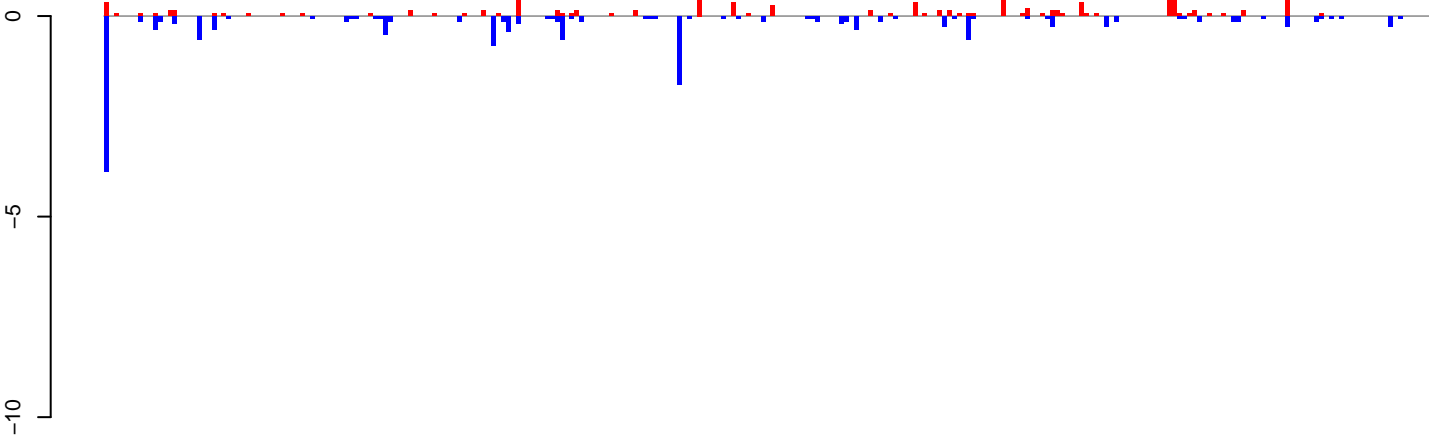


positive=21, negative=19, total=40

Window size=25, length=7185, TE@ltr-1\_family-3645@LTR\_Gypsy:1-7185

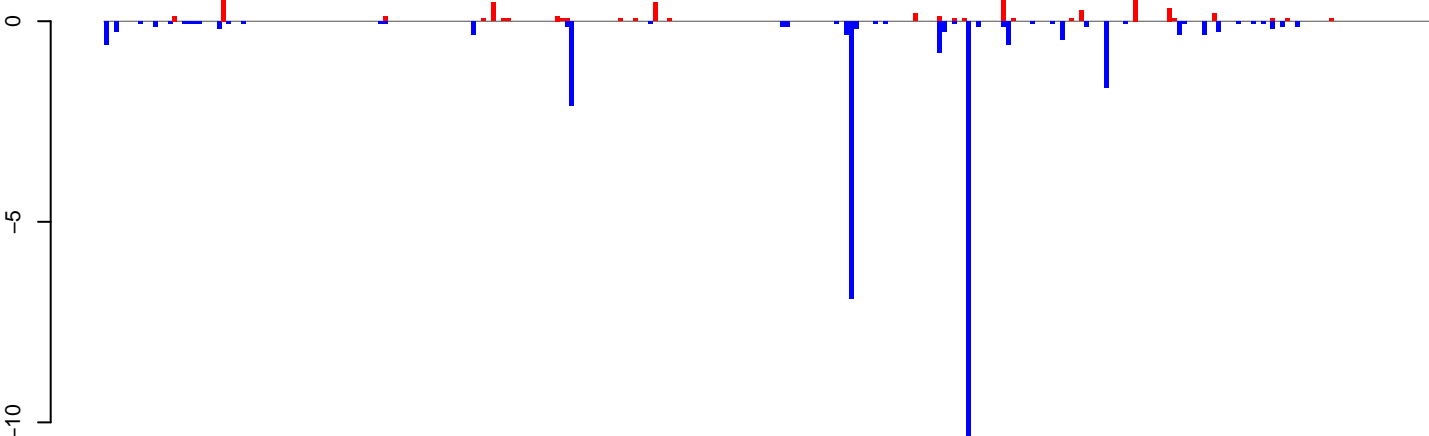
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



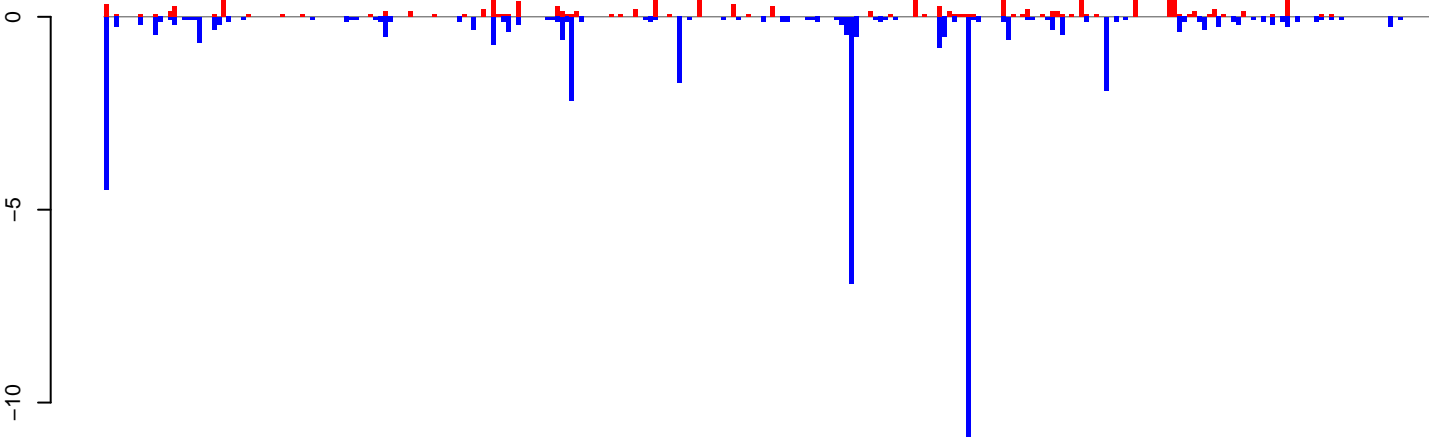
positive=9, negative=16, total=25

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=7, negative=31, total=38

AeAlbo\_FemaleWhole\_BF\_CT.rep

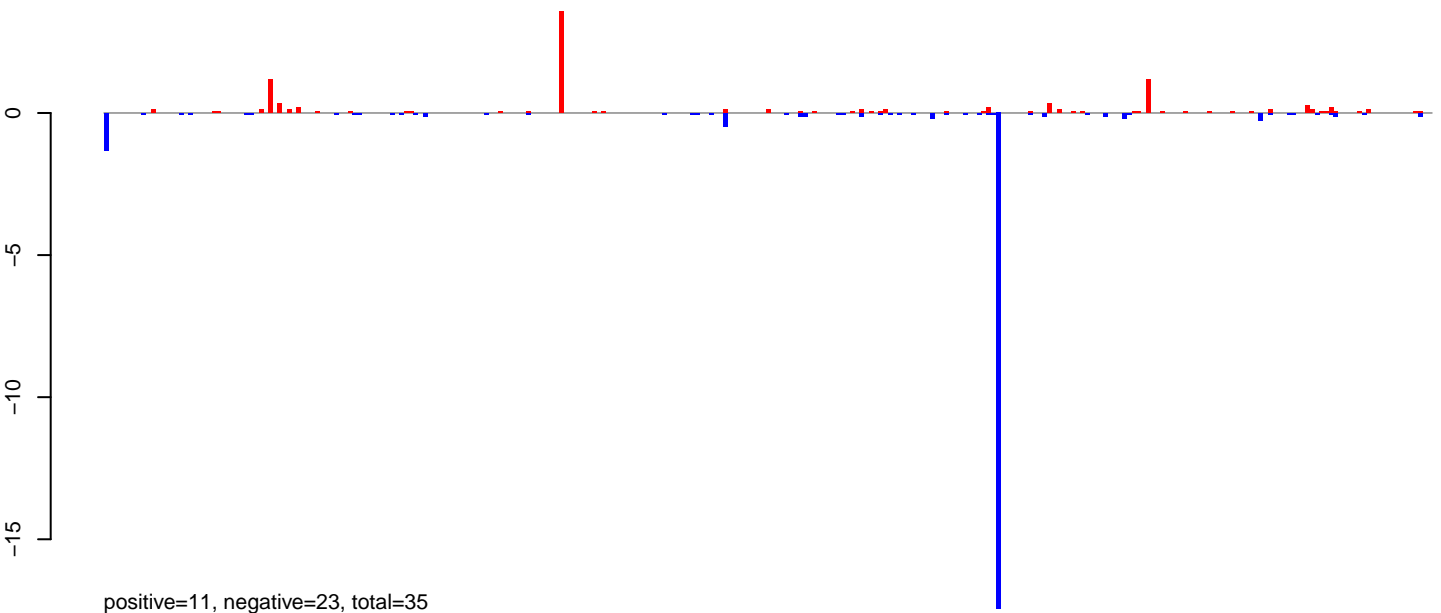


positive=16, negative=47, total=63

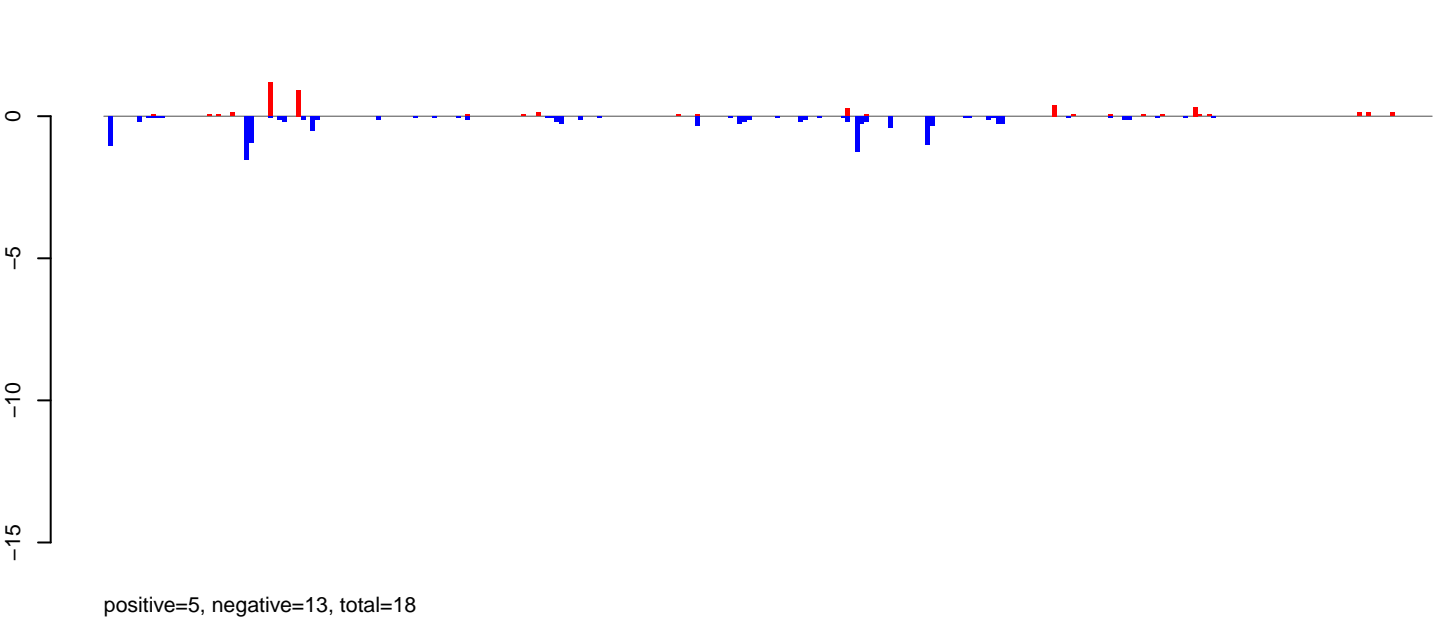
Window size=25, length=6774, TE@ltr-1\_family-6070@LTR\_Pao:1-6774

0 1000 2000 3000 4000 5000 6000 7000

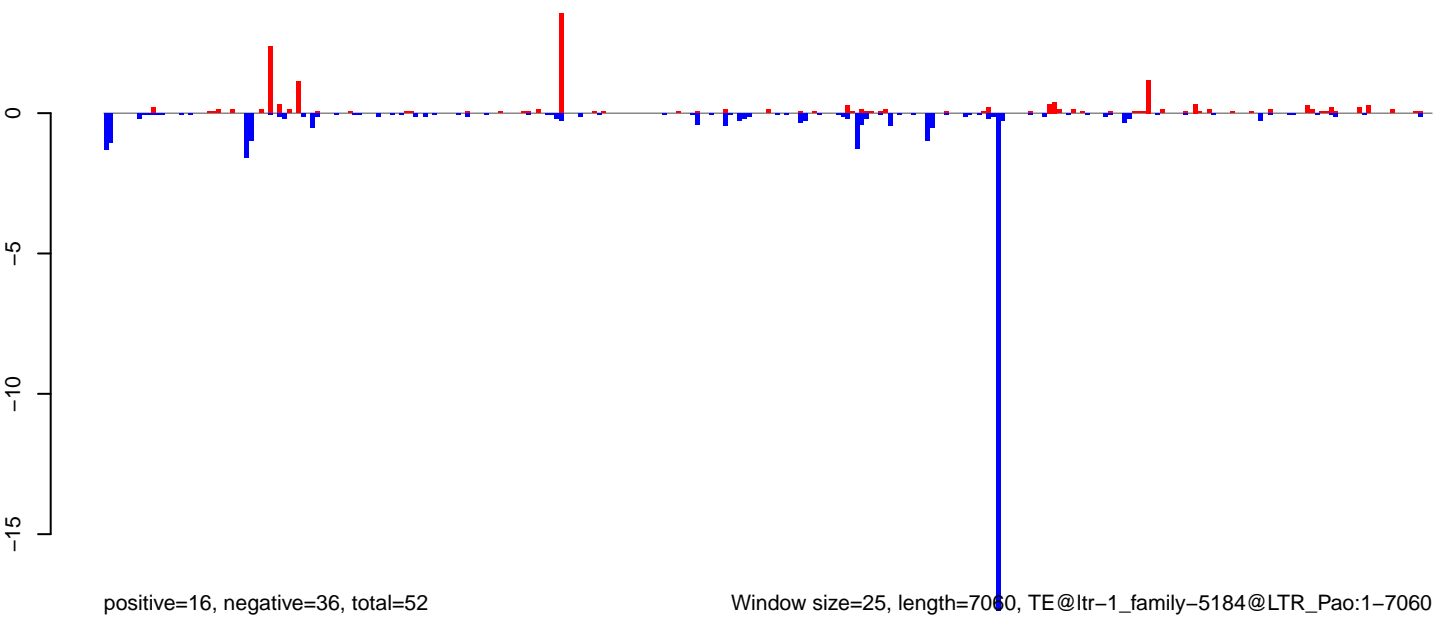
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

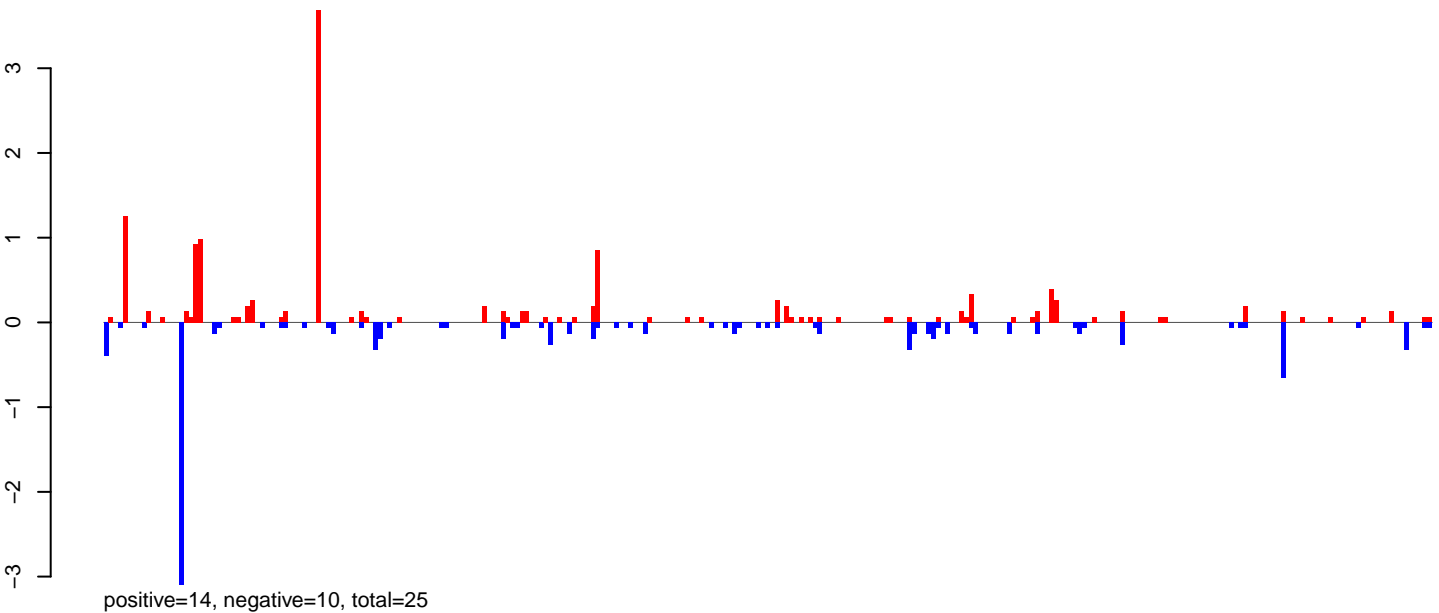


AeAlbo\_FemaleWhole\_BF\_CT.rep

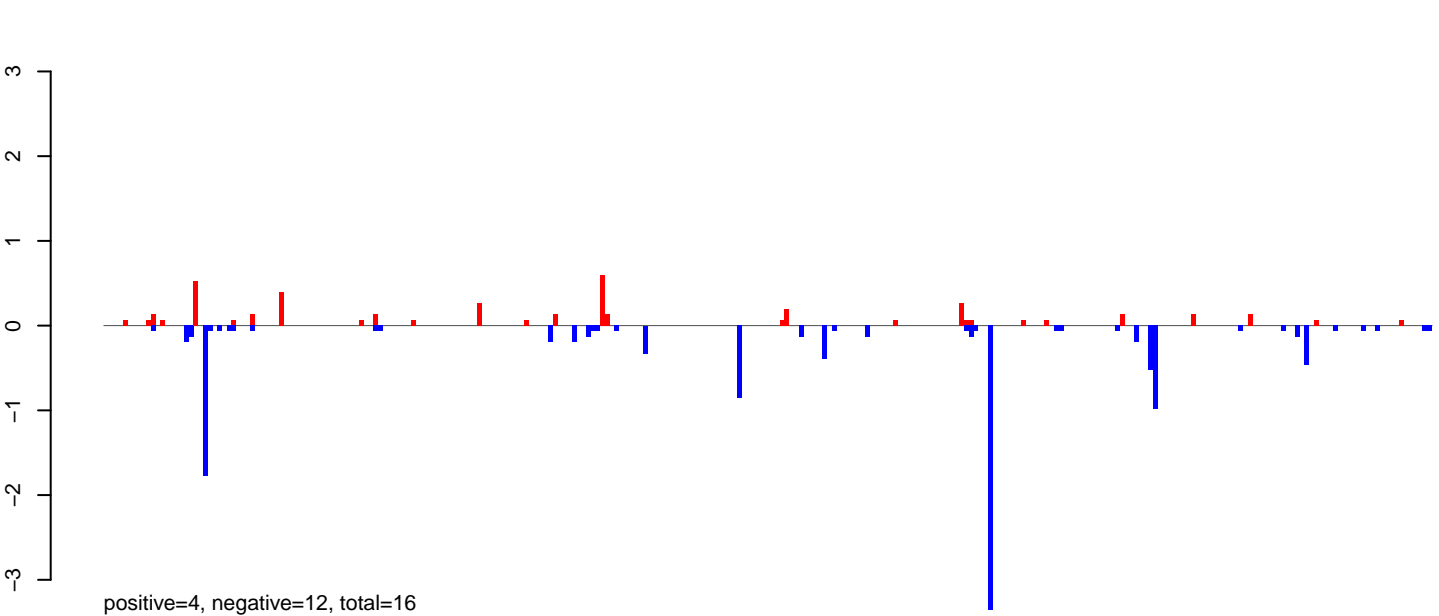


Window size=25, length=7060, TE@ltr-1\_family-5184@LTR\_Pao:1-7060

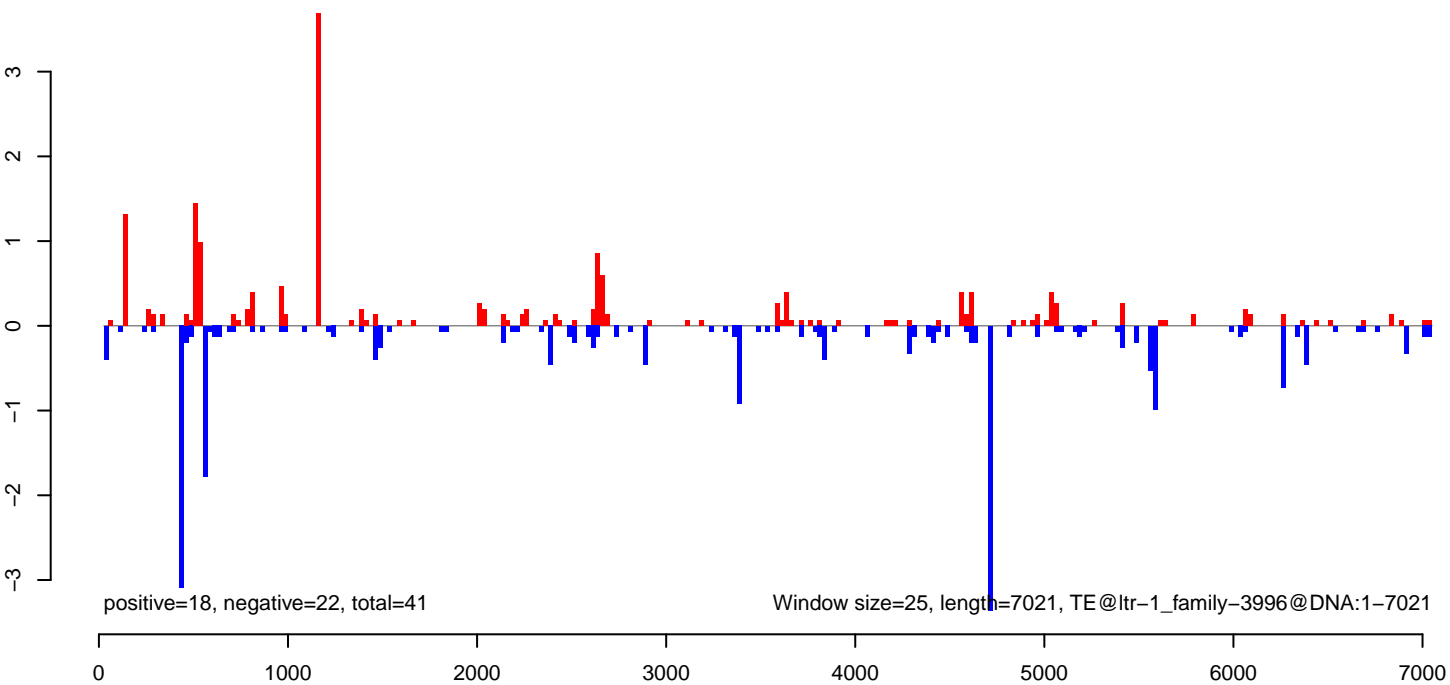
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



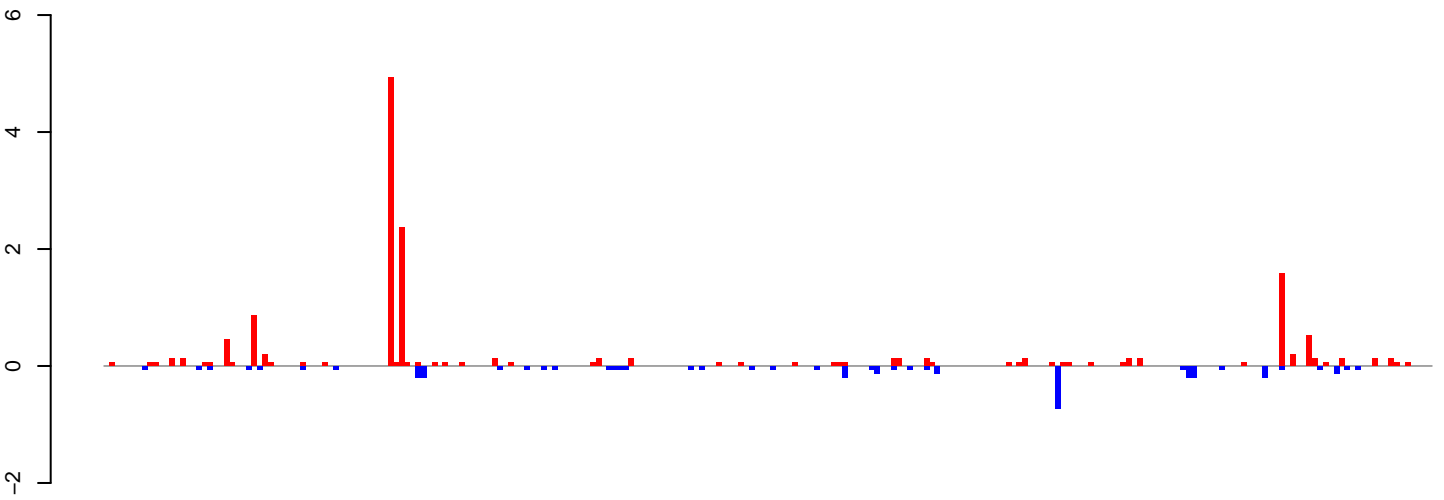
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

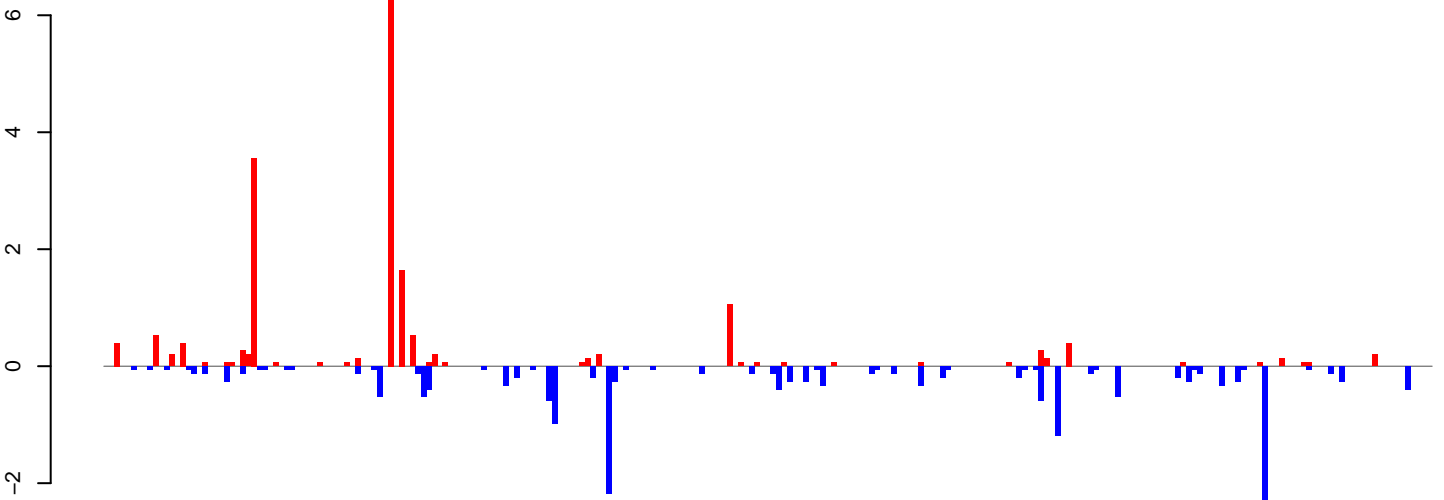


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



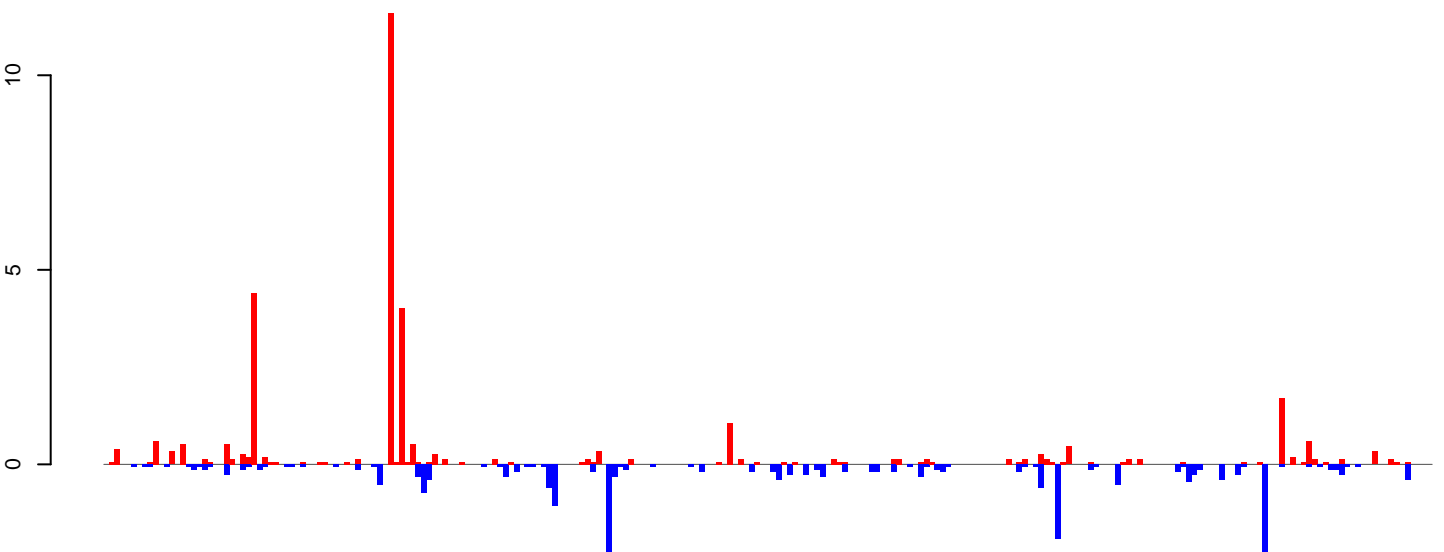
positive=15, negative=4, total=20

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=18, negative=19, total=38

AeAlbo\_FemaleWhole\_BF\_CT.rep

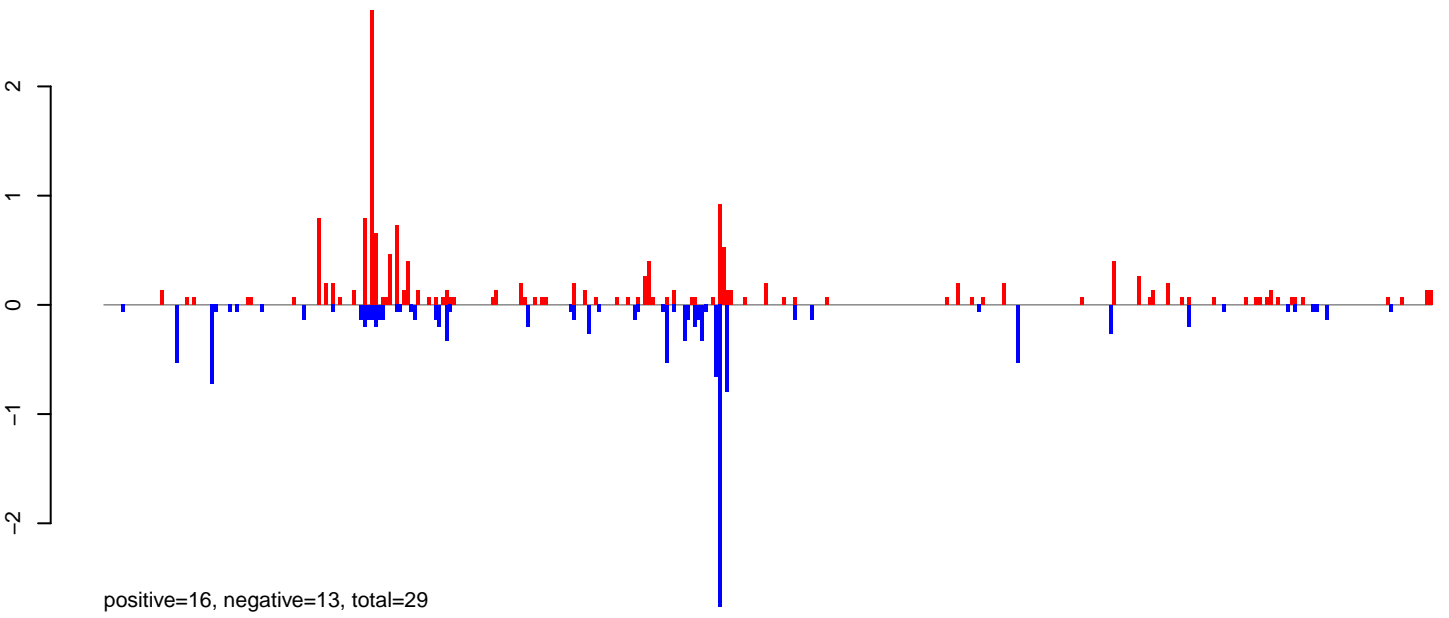


positive=34, negative=23, total=57

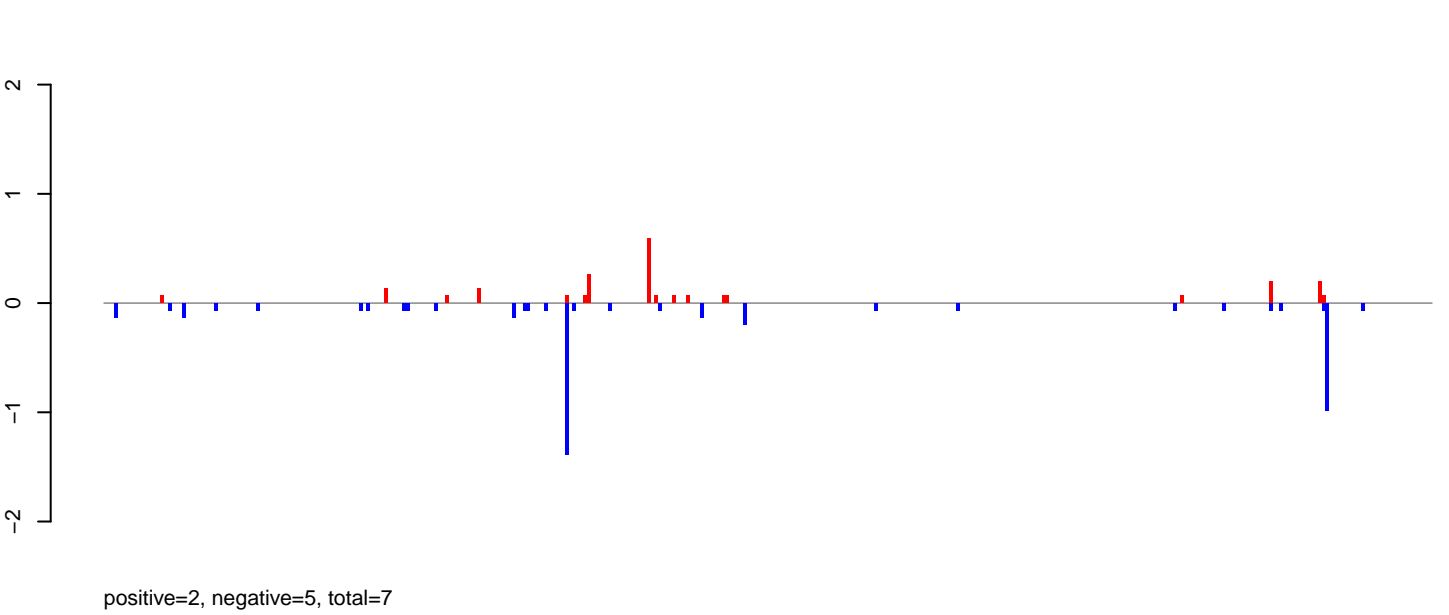
Window size=25, length=6062, TE@ltr-1\_family-3590@LTR\_Pao:1-6062

0 1000 2000 3000 4000 5000 6000

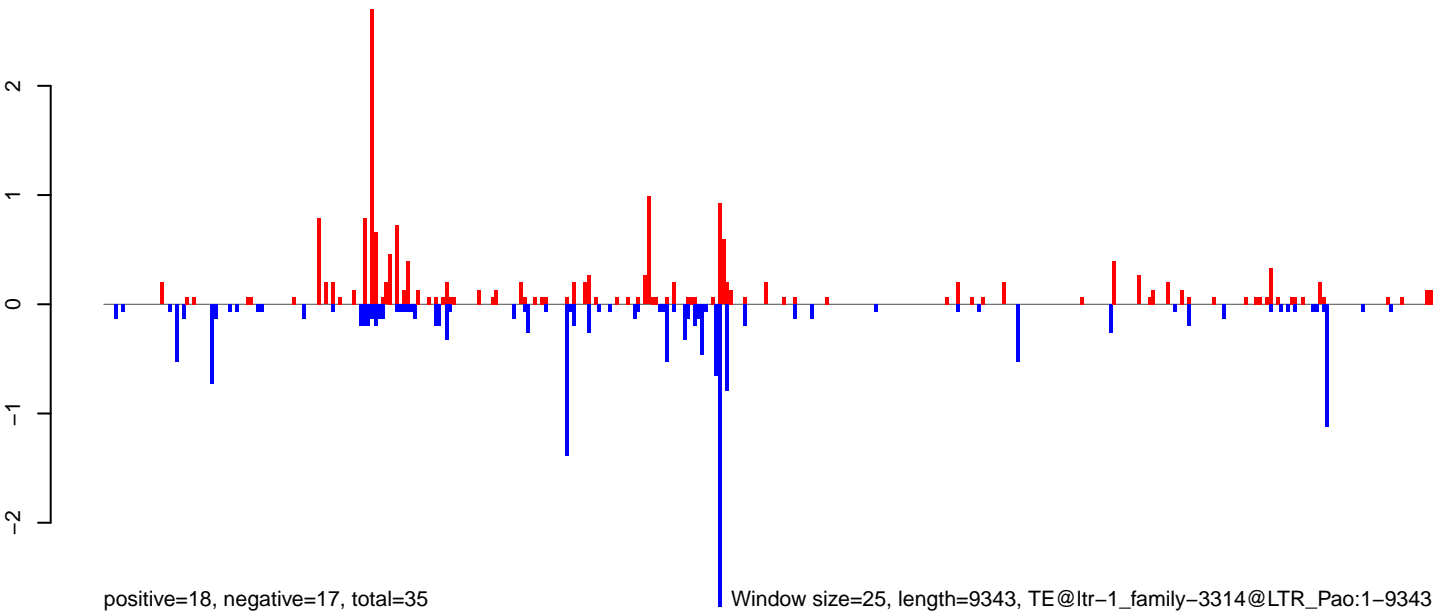
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



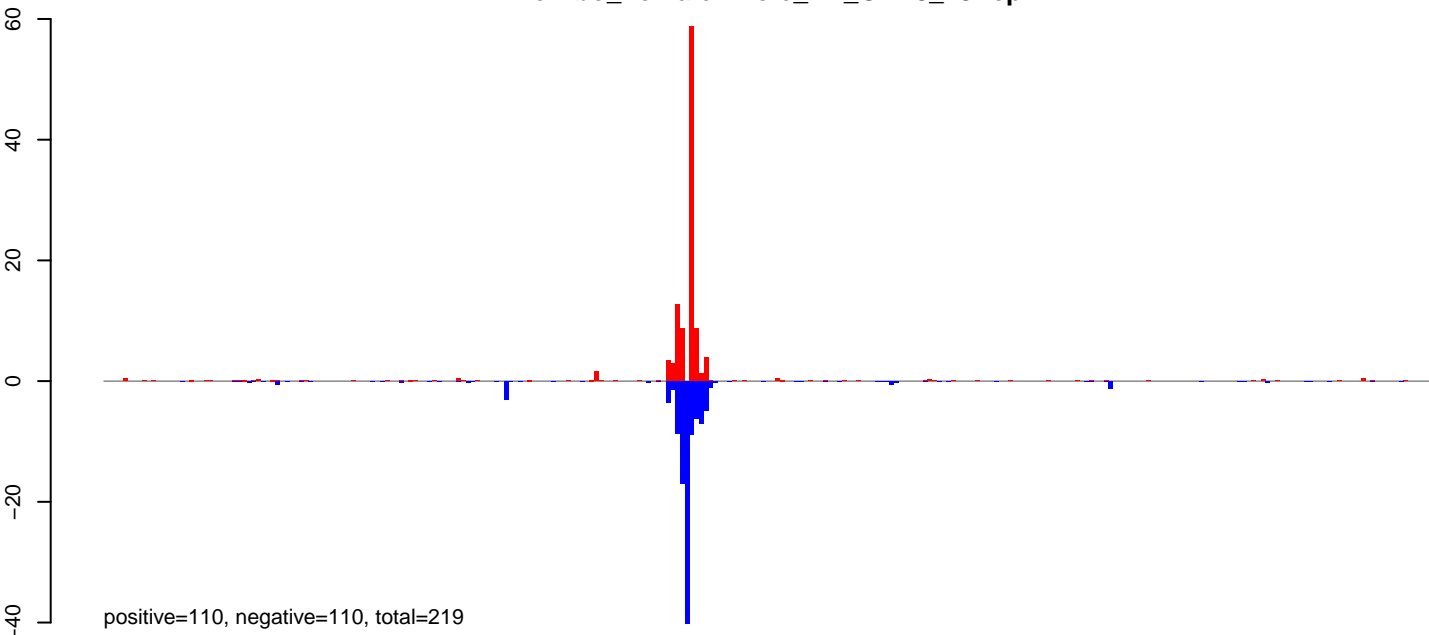
AeAlbo\_FemaleWhole\_BF\_CT.rep



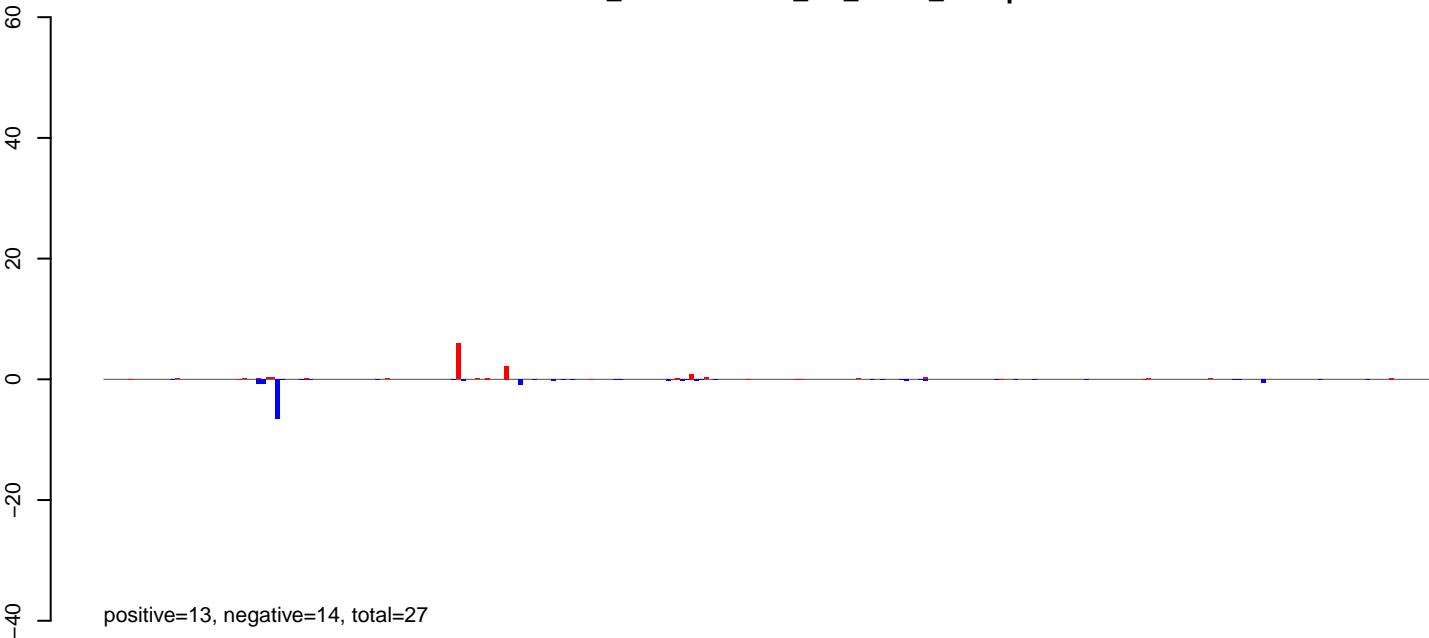
0 2000 4000 6000 8000



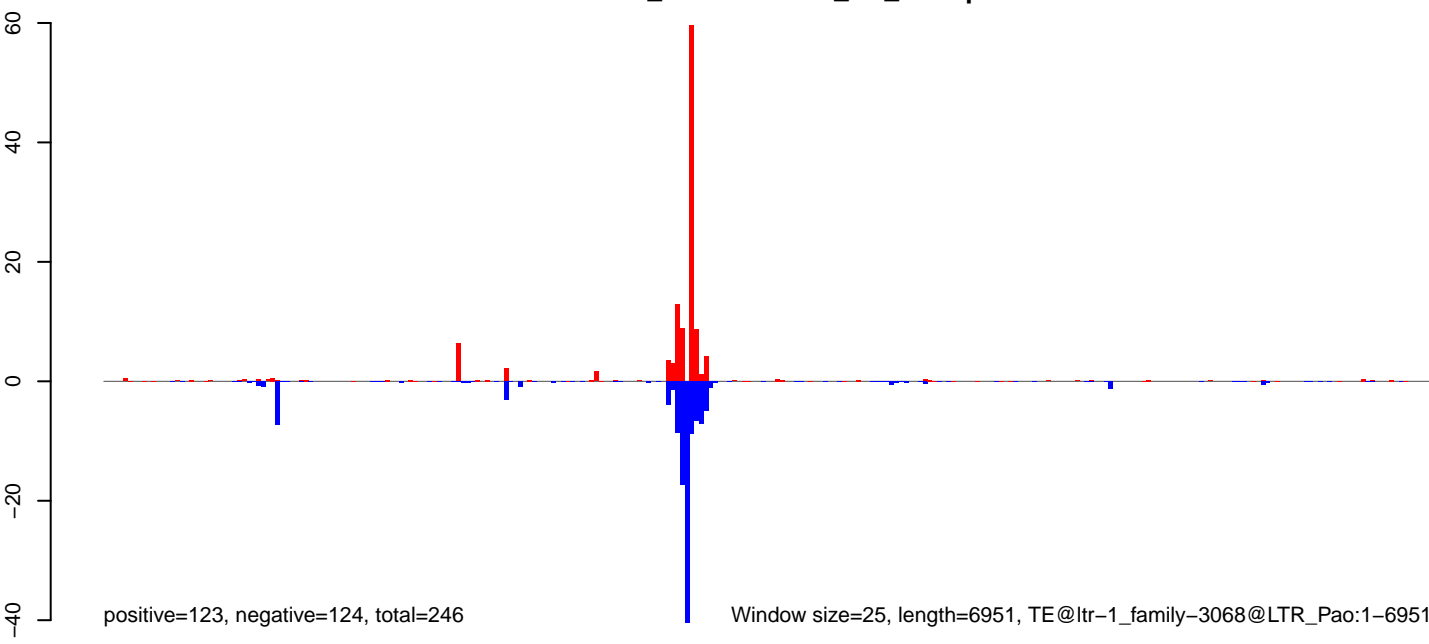
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



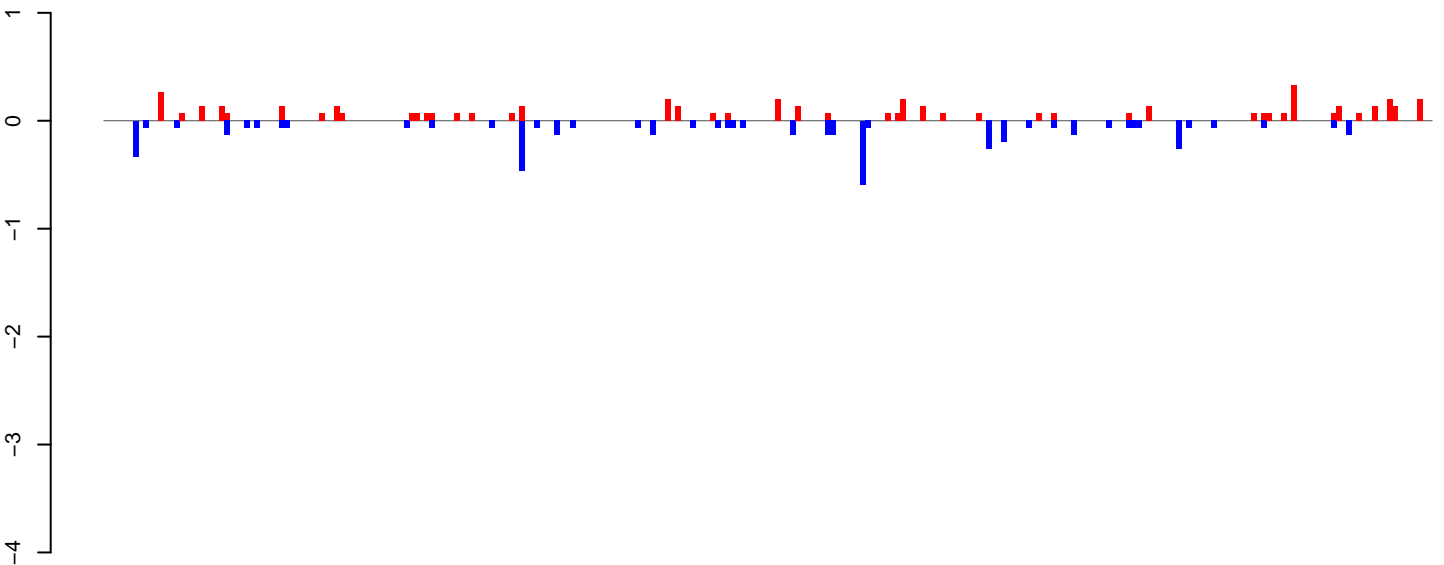
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

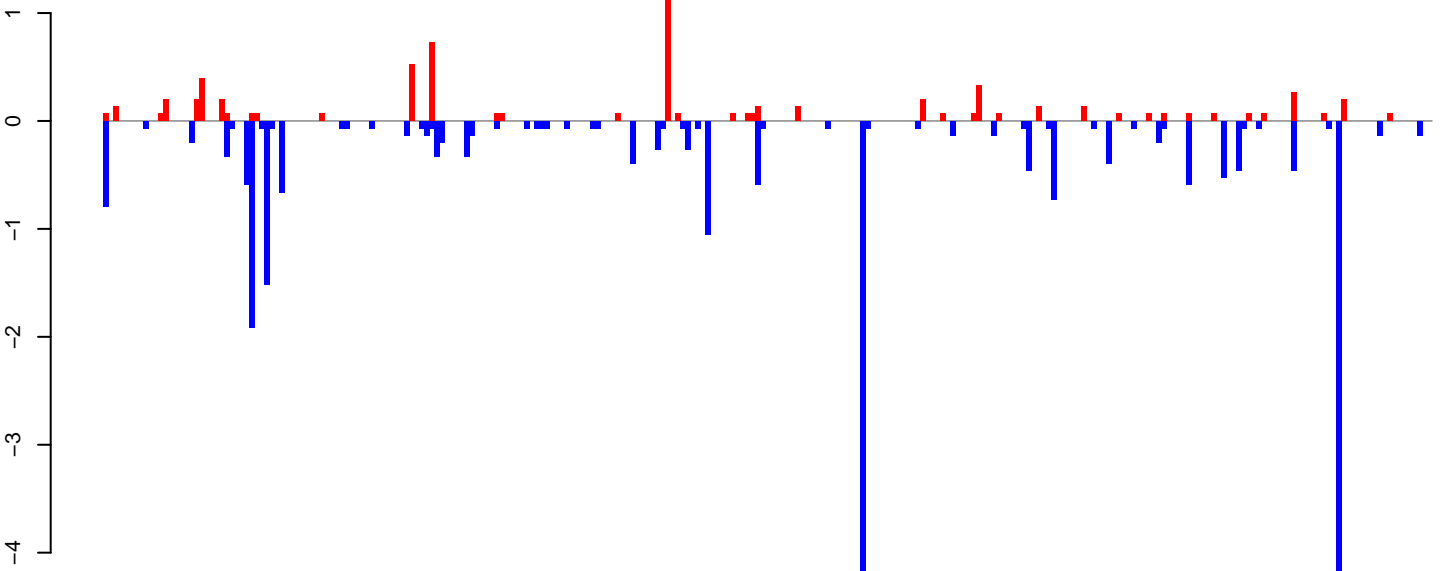


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



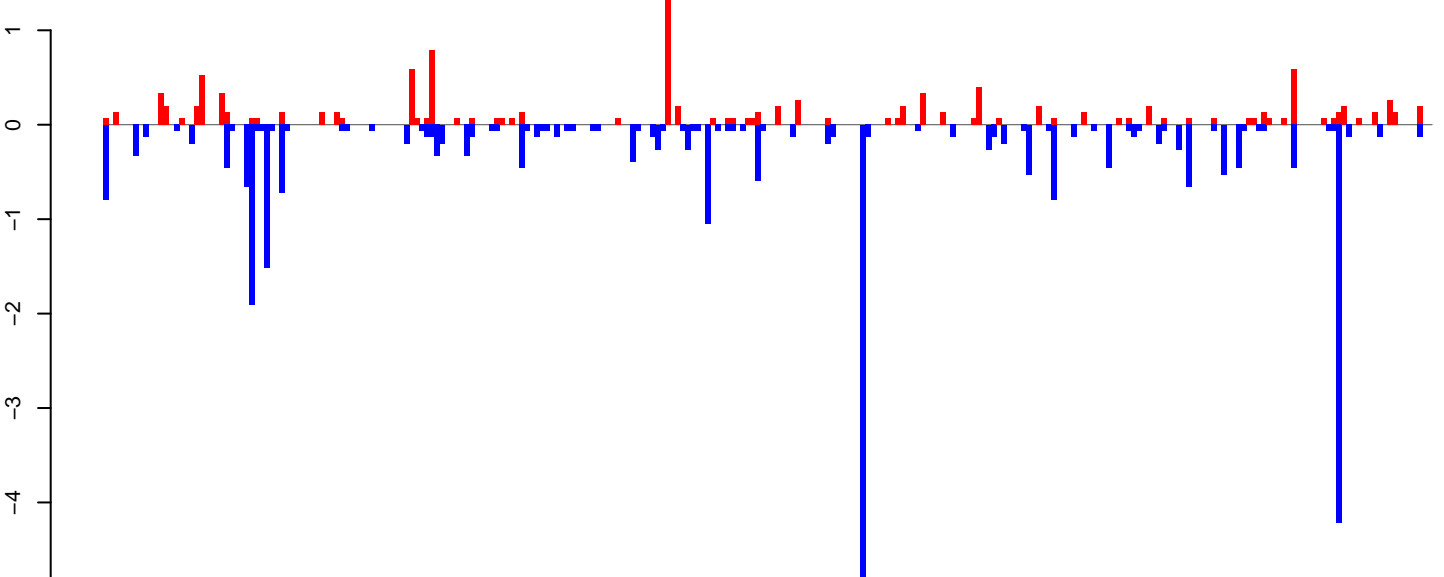
positive=5, negative=5, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=7, negative=25, total=32

AeAlbo\_FemaleWhole\_BF\_CT.rep

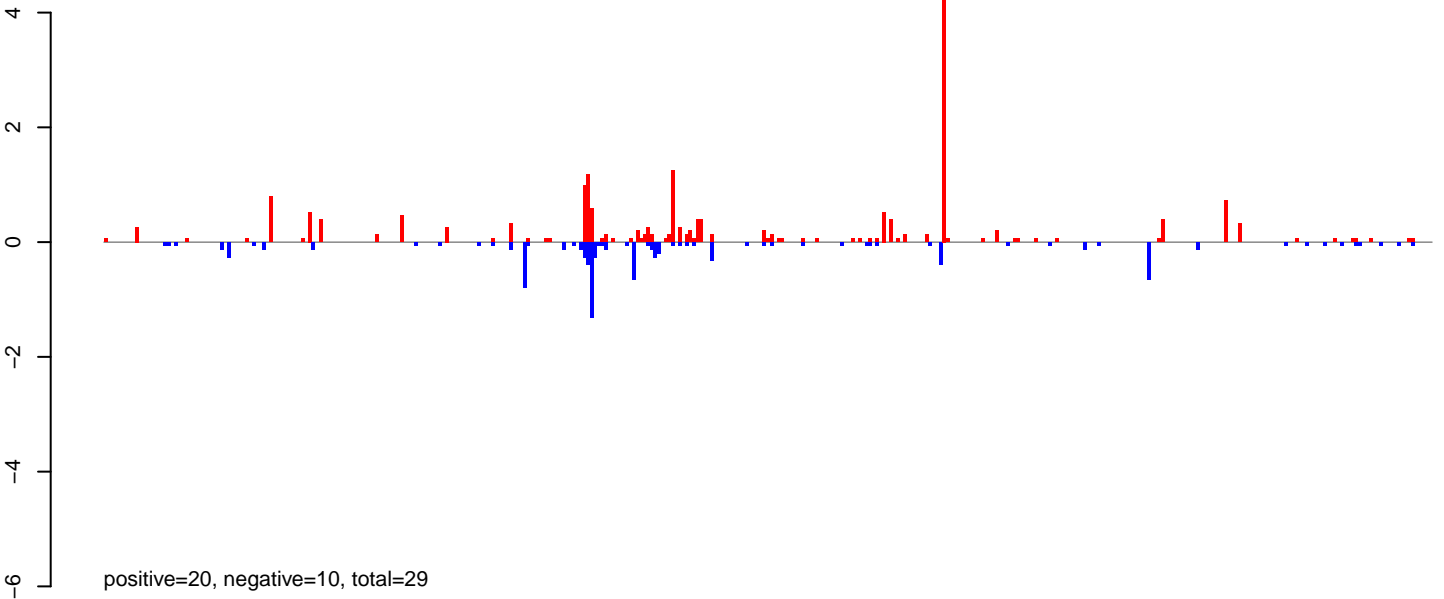


positive=12, negative=30, total=41

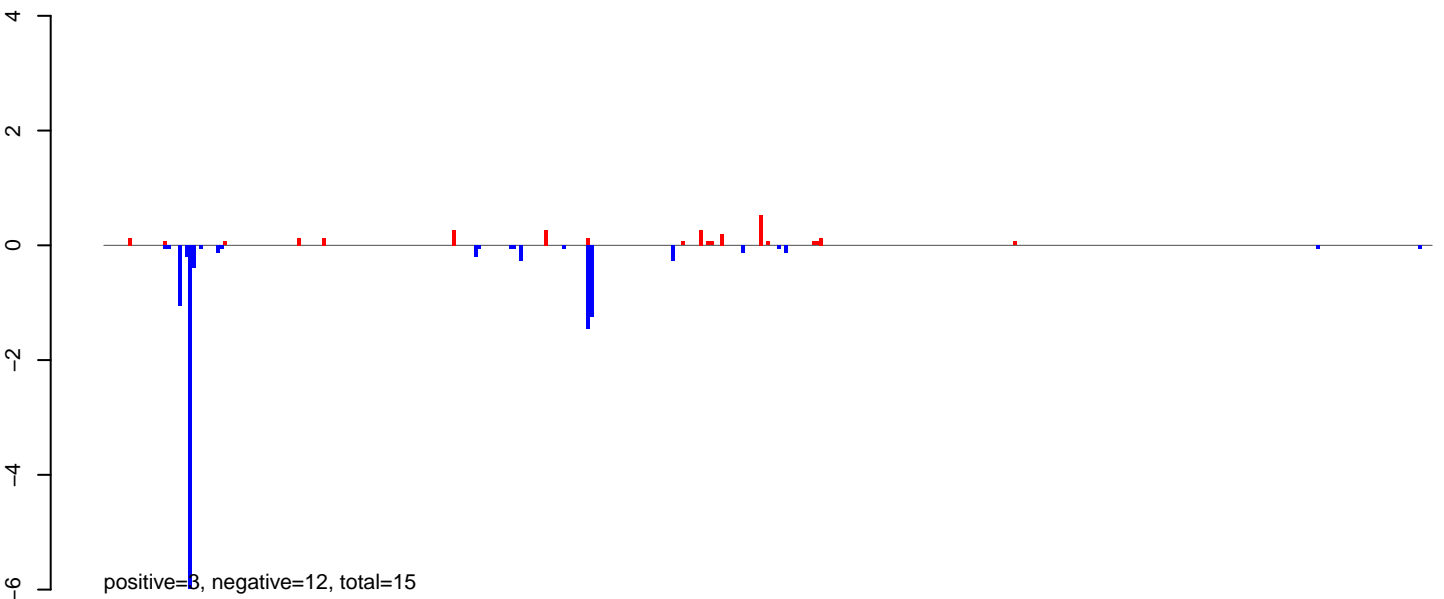
Window size=25, length=6623, TE@ltr-1\_family-6242@LTR\_Pao:1-6623

0 1000 2000 3000 4000 5000 6000

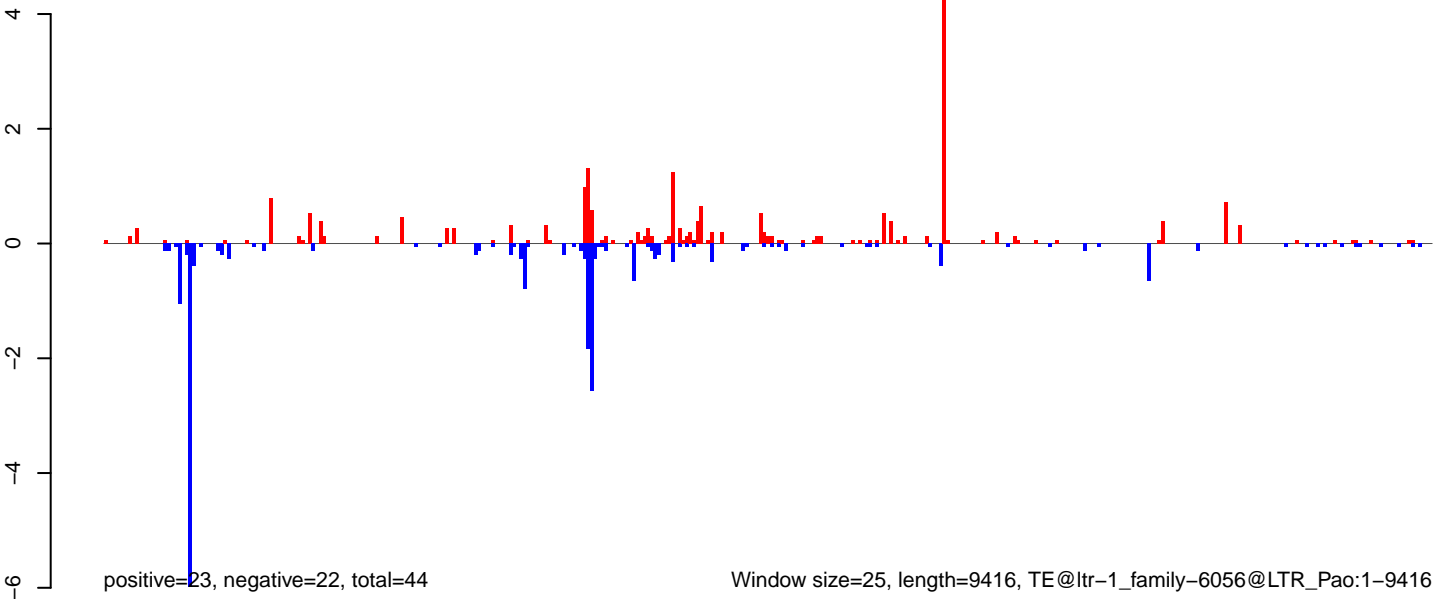
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



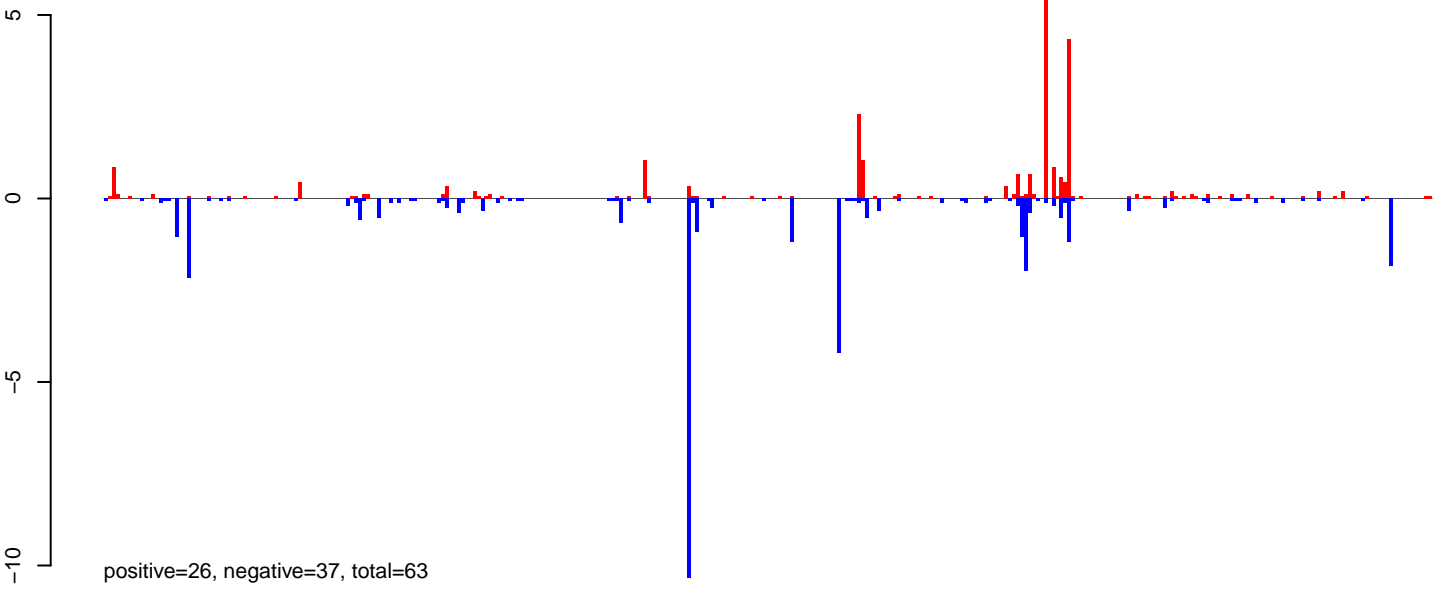
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



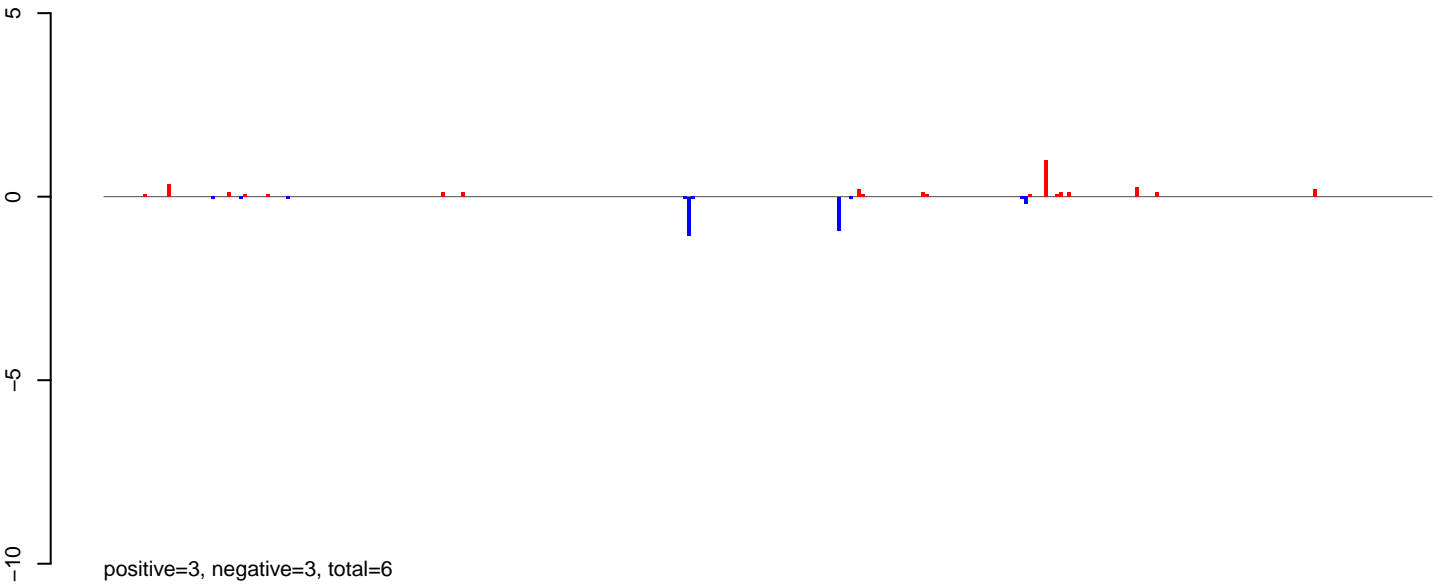
AeAlbo\_FemaleWhole\_BF\_CT.rep



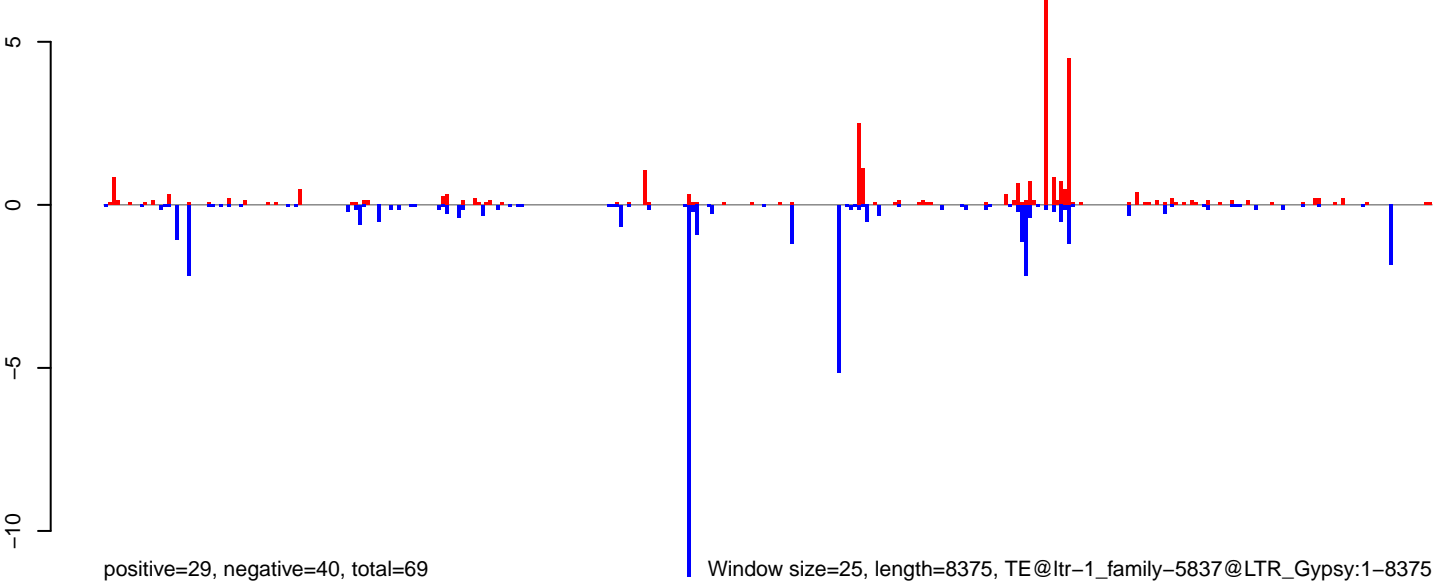
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

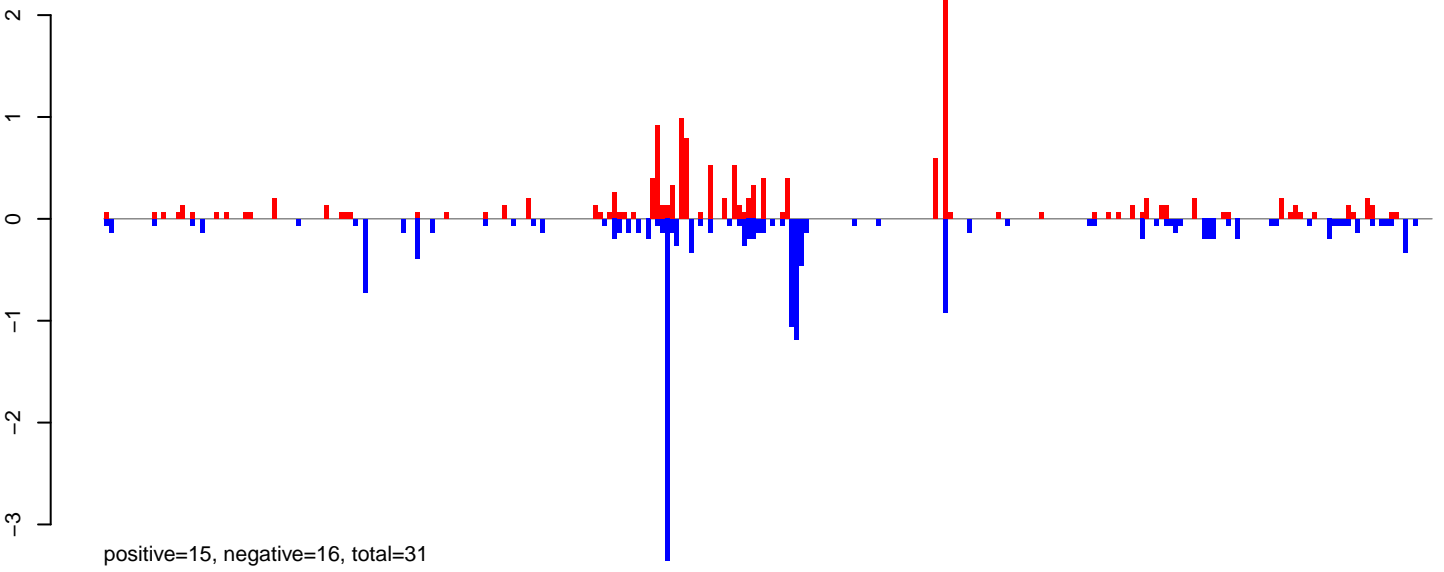


AeAlbo\_FemaleWhole\_BF\_CT.rep

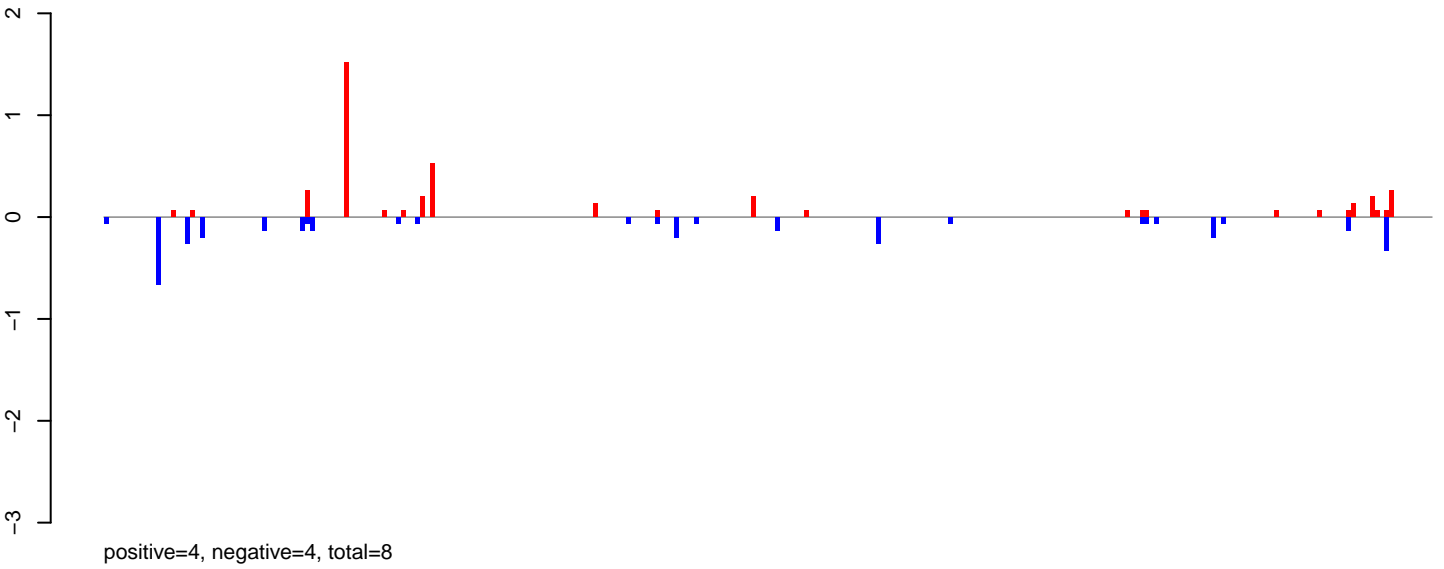


0 2000 4000 6000 8000

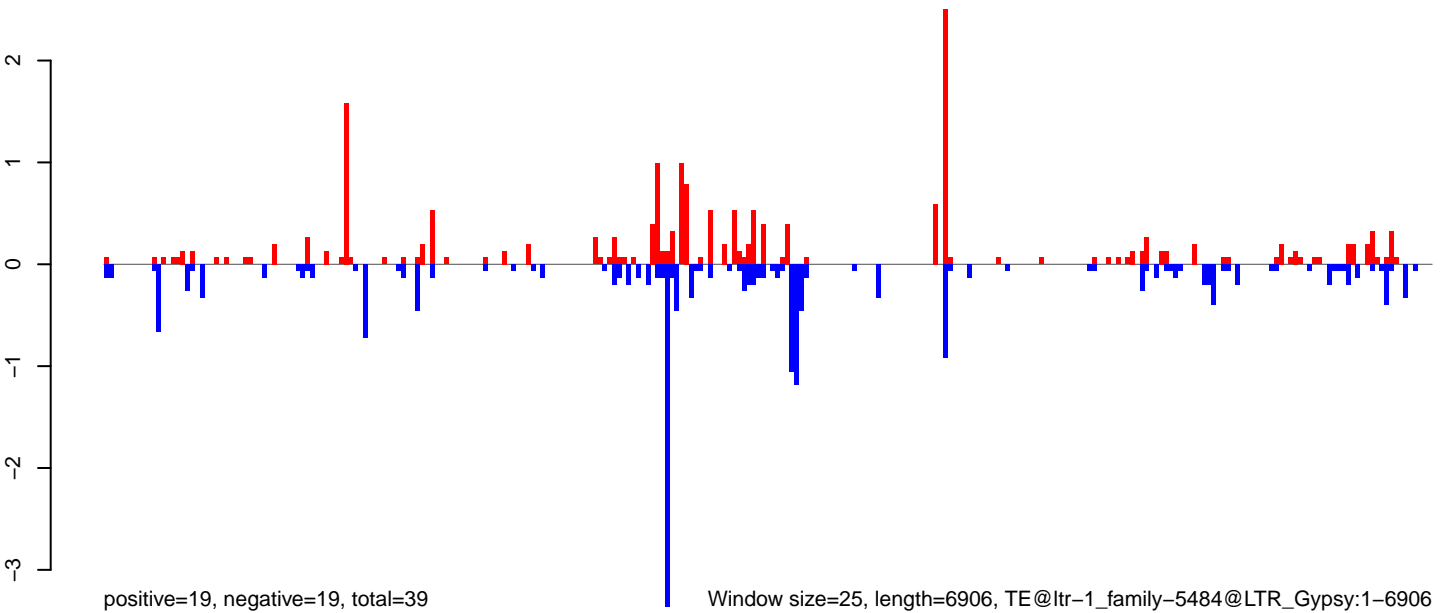
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

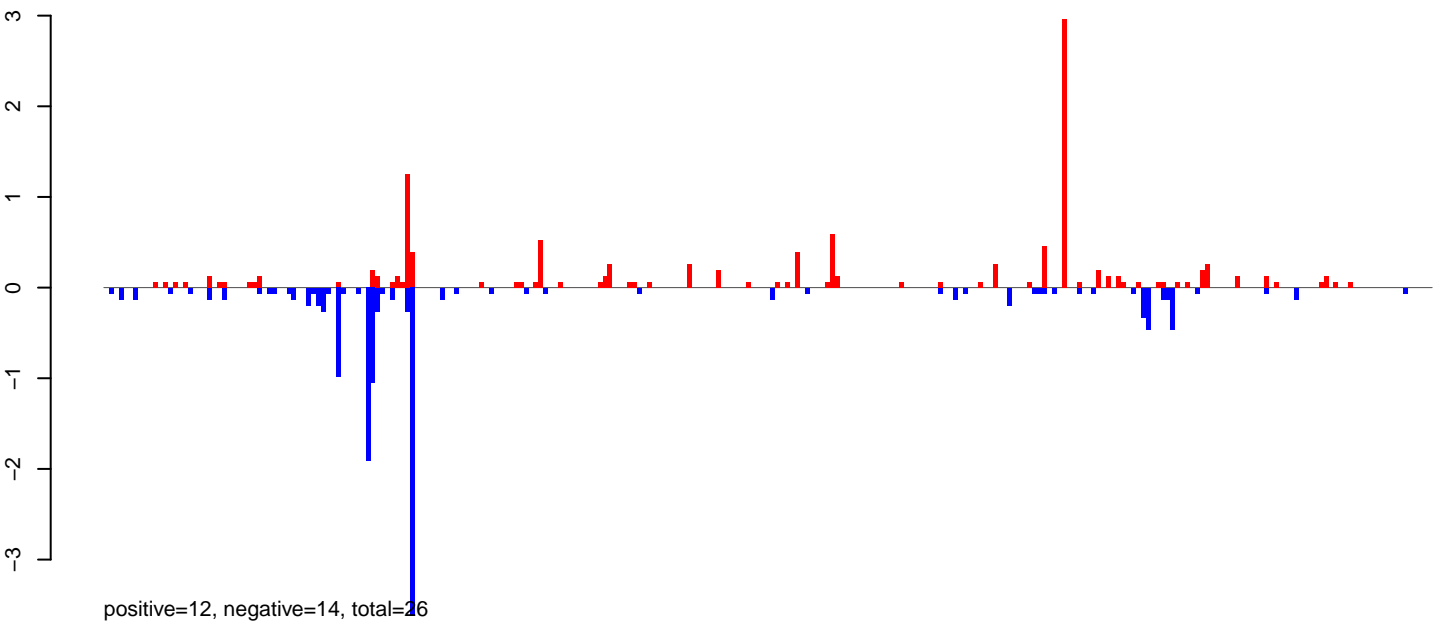


AeAlbo\_FemaleWhole\_BF\_CT.rep

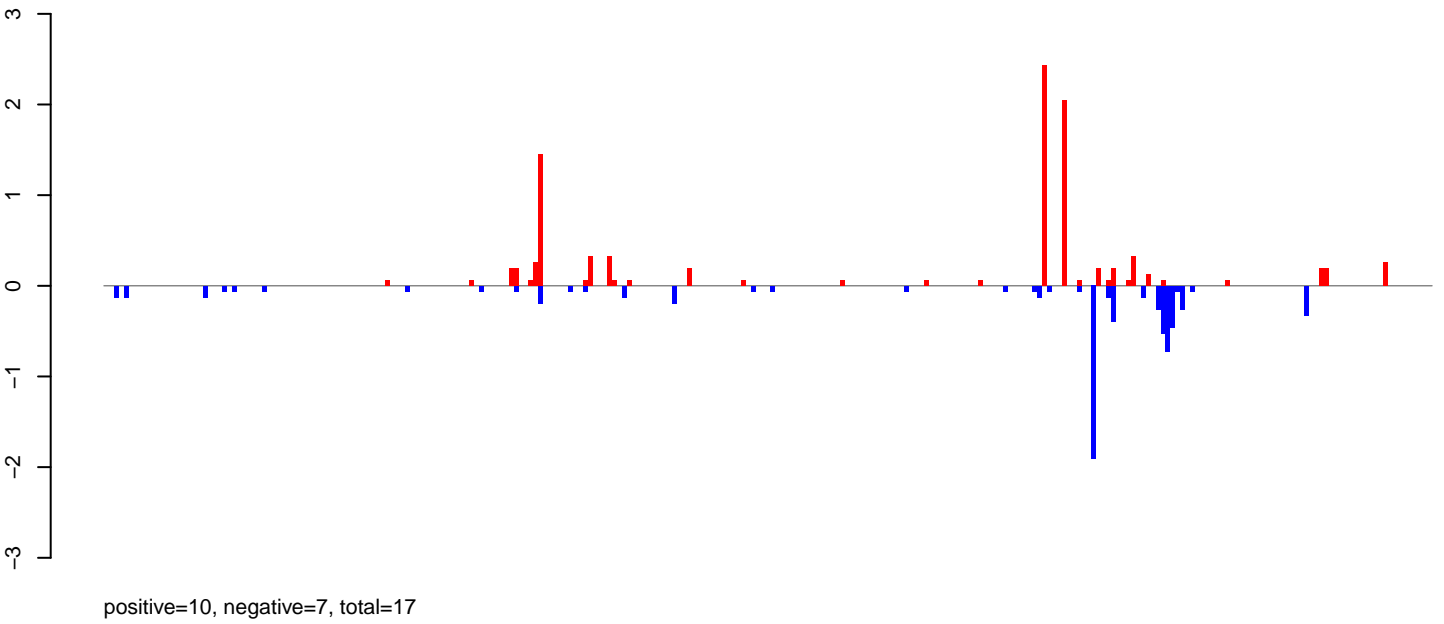


0 1000 2000 3000 4000 5000 6000 7000

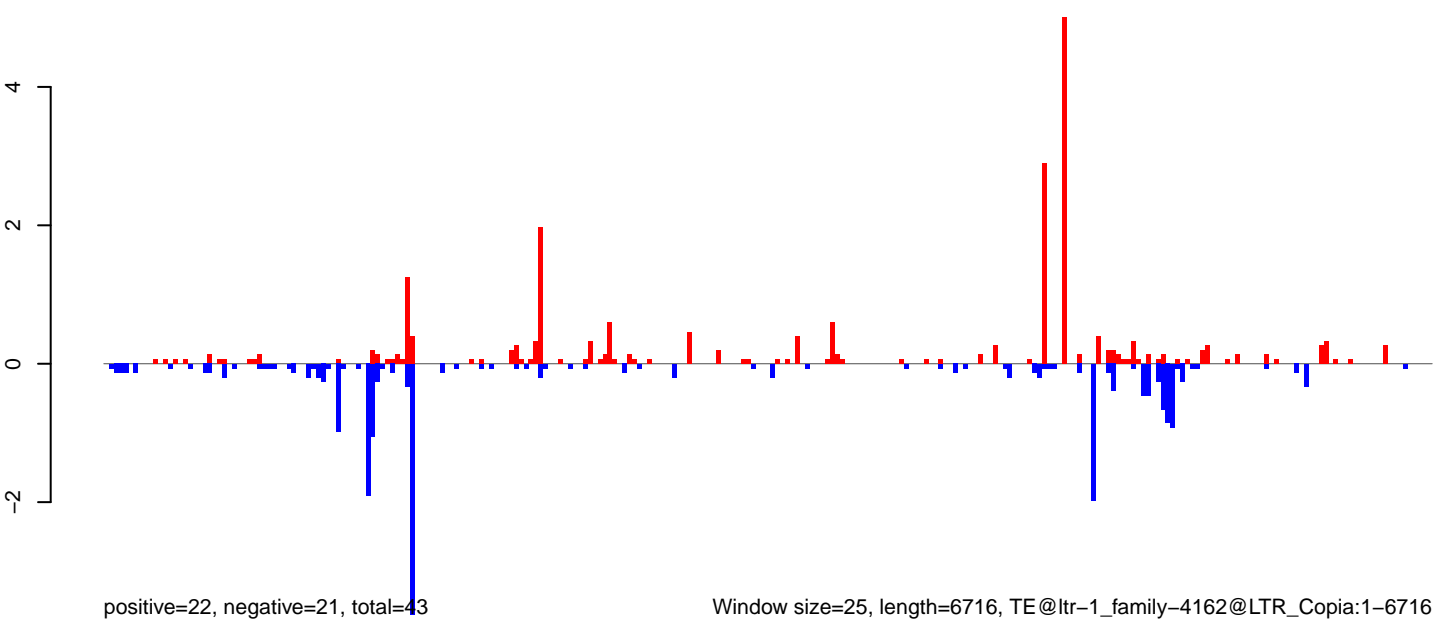
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

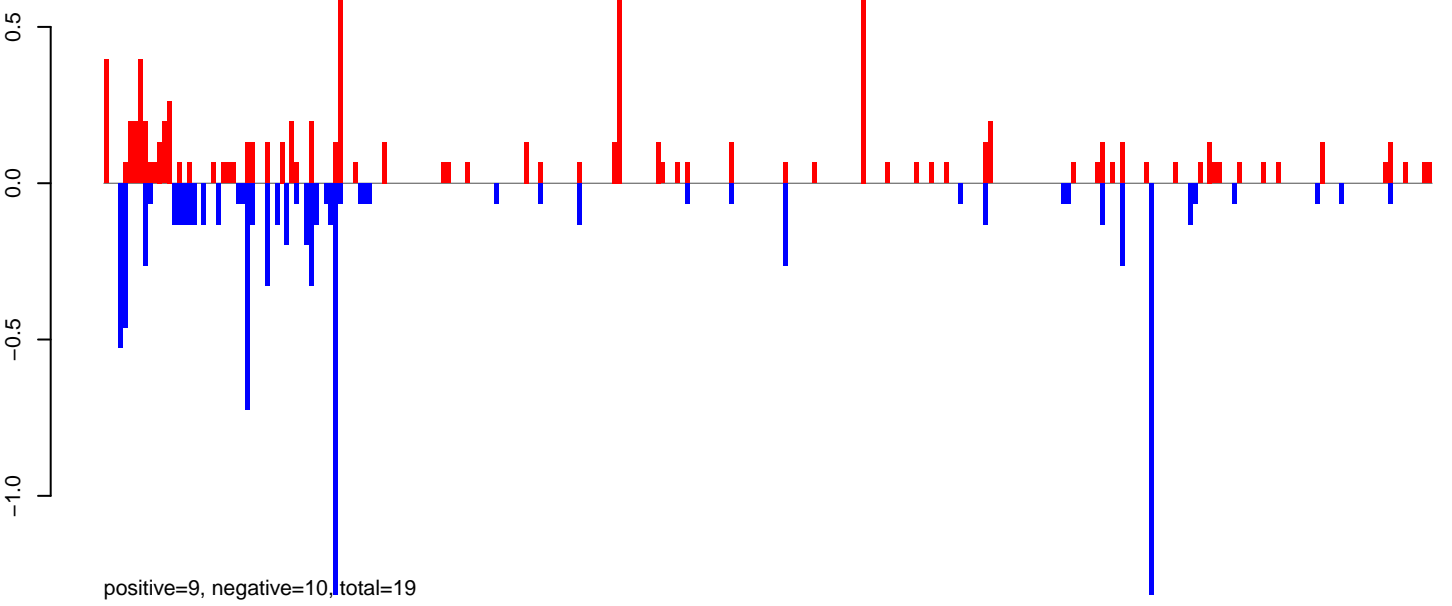


AeAlbo\_FemaleWhole\_BF\_CT.rep

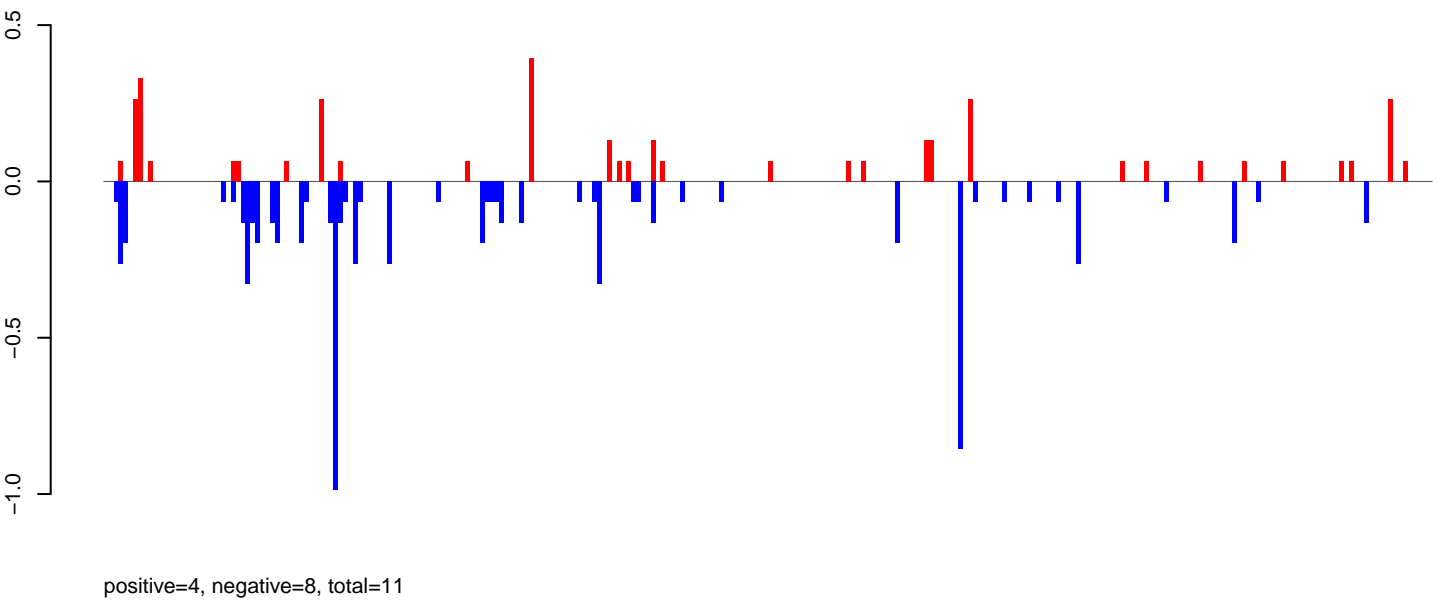


Window size=25, length=6716, TE@ltr-1\_family-4162@LTR\_Copia:1-6716

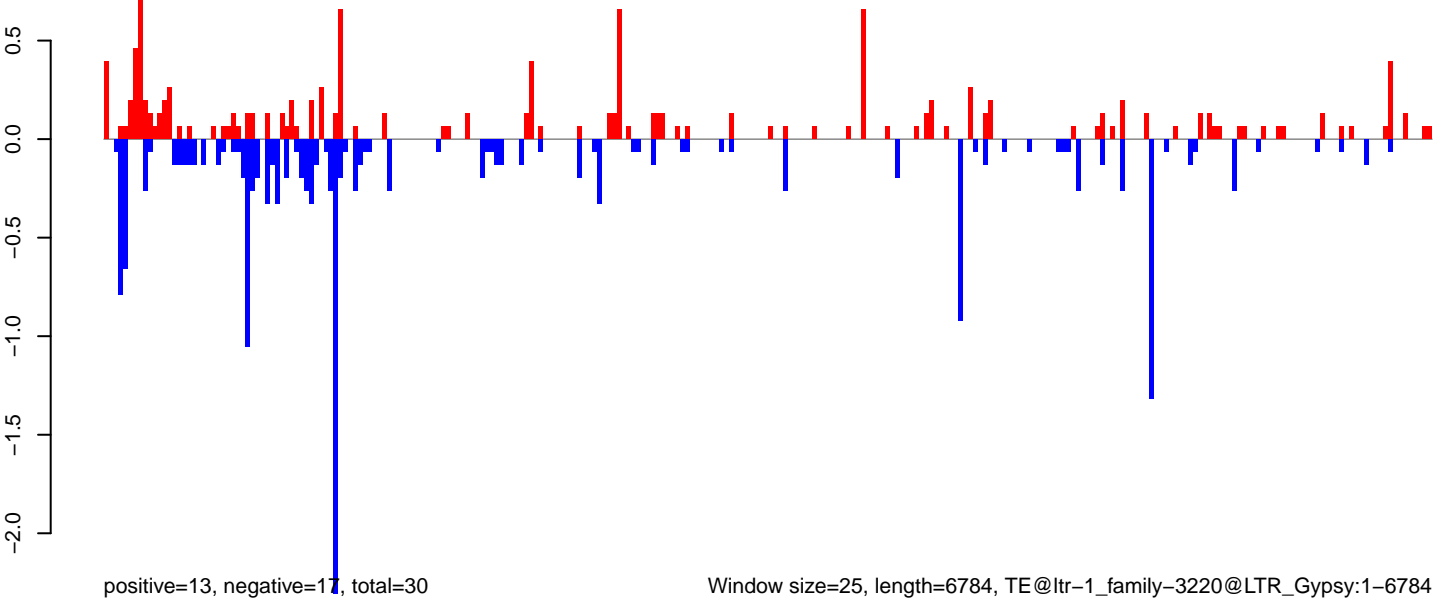
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



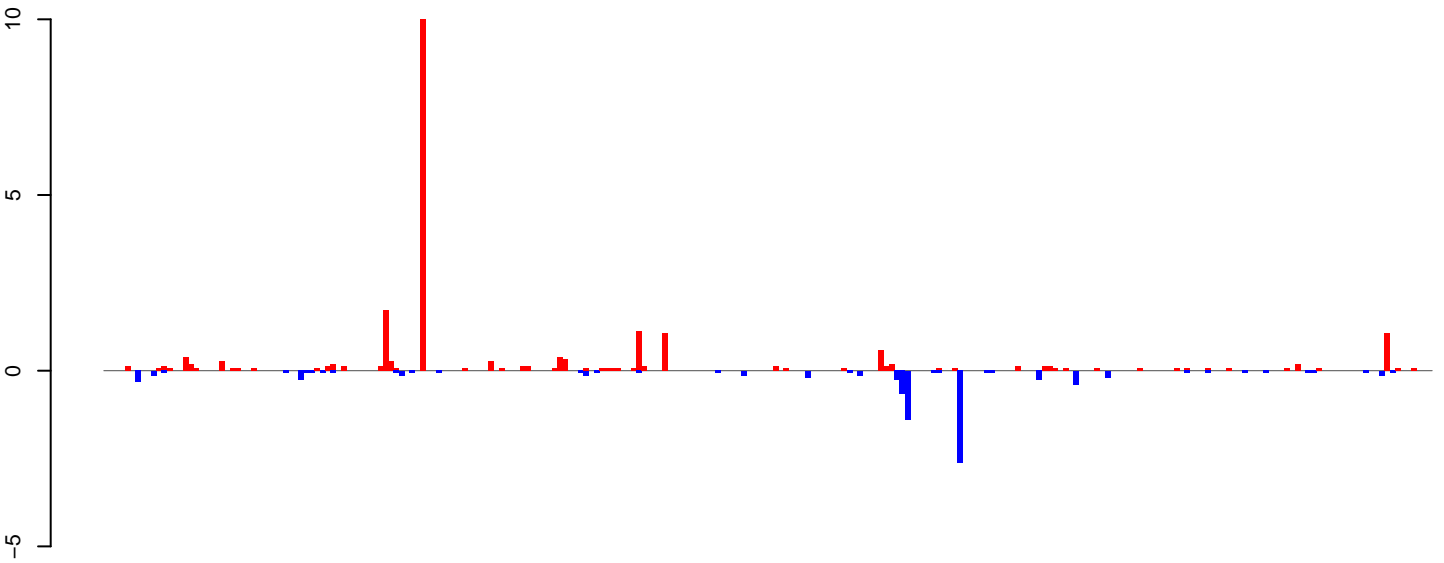
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

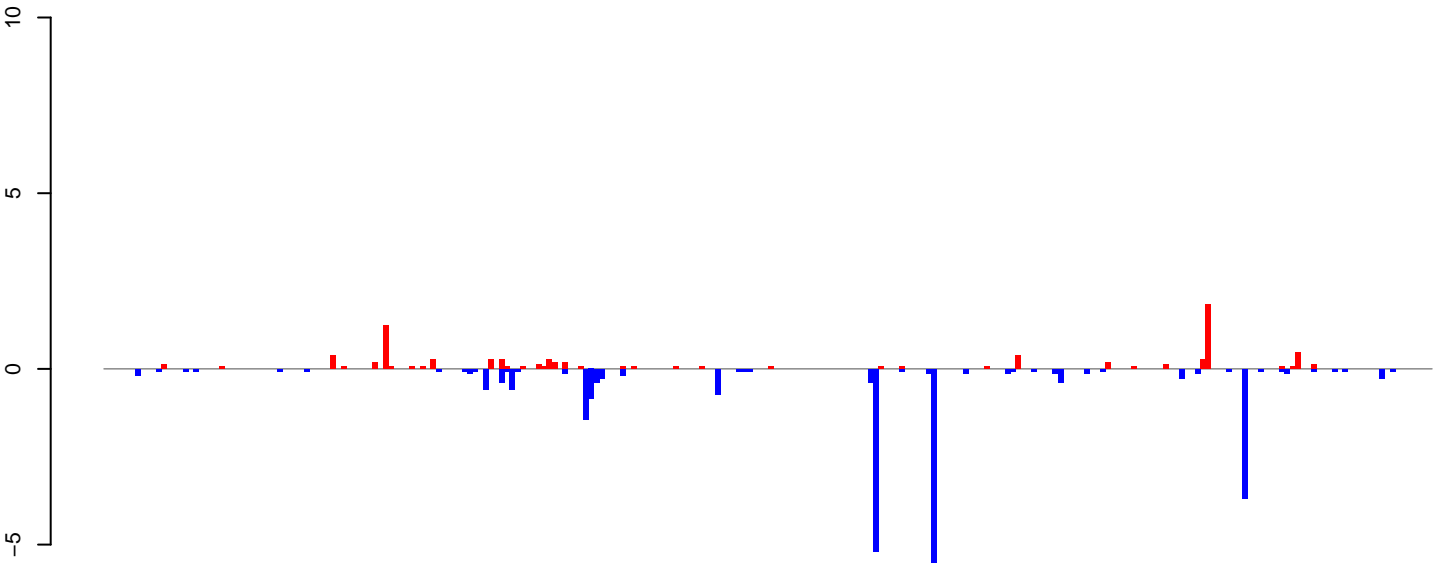


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



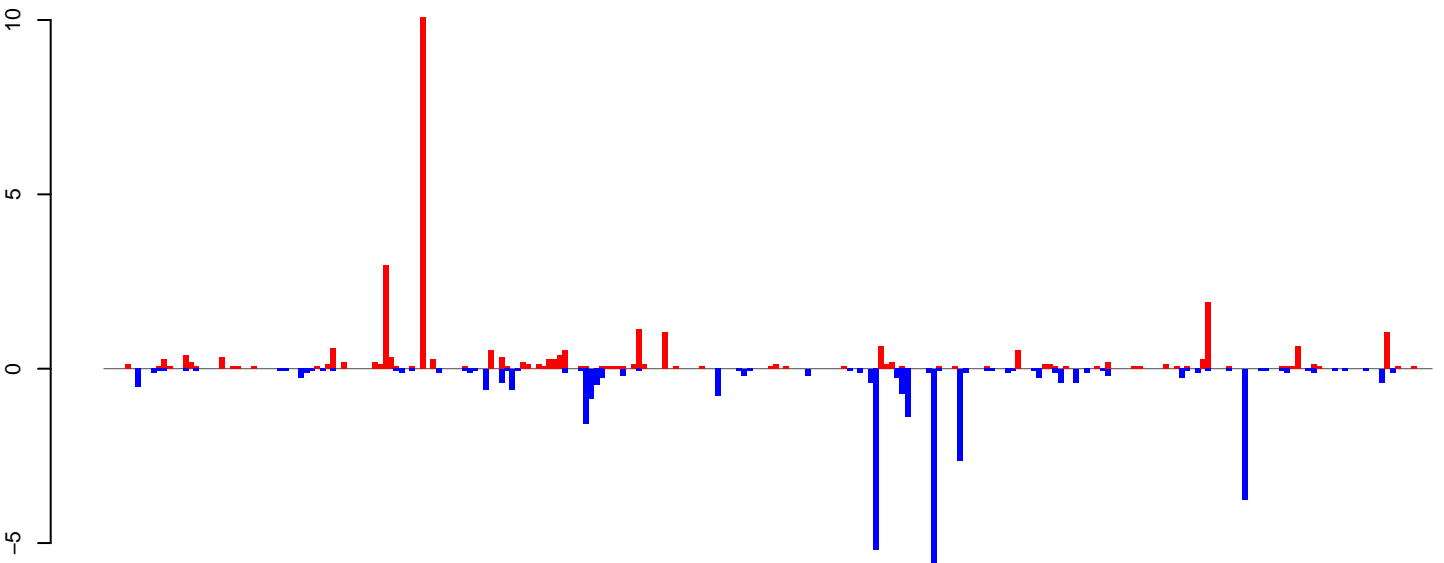
positive=22, negative=9, total=31

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=8, negative=26, total=34

AeAlbo\_FemaleWhole\_BF\_CT.rep



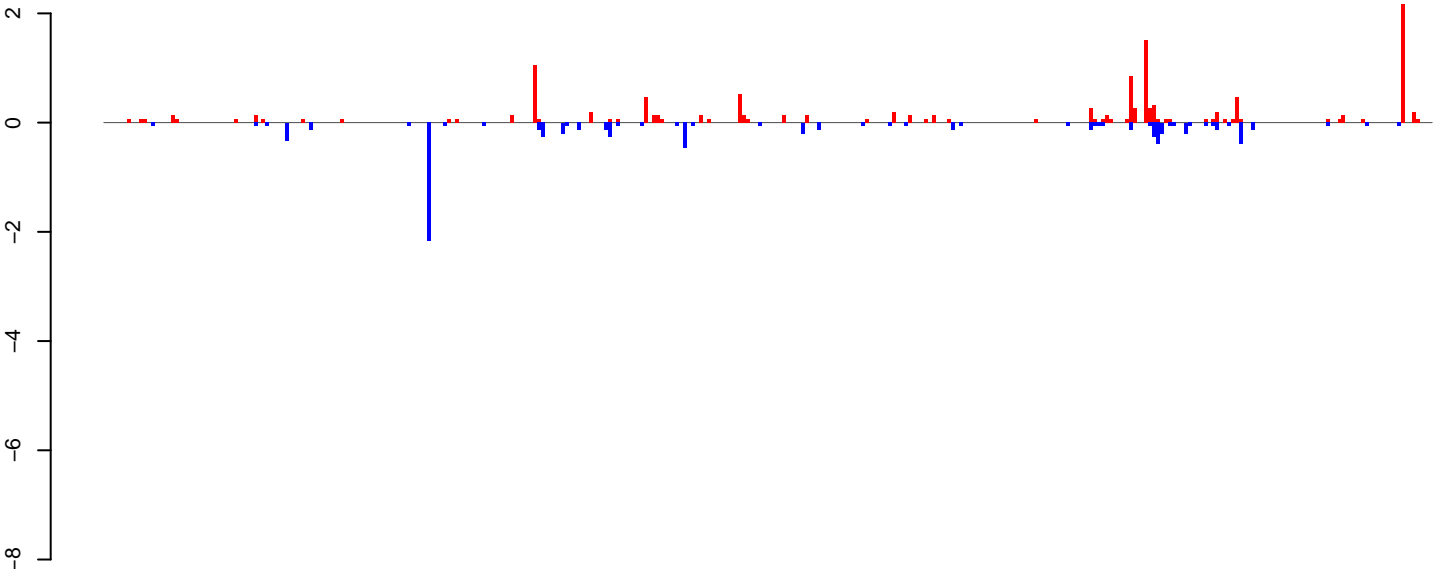
positive=30, negative=35, total=65

Window size=25, length=6287, TE@ltr-1\_family-3170@LTR\_Gypsy:1-6287

0 1000 2000 3000 4000 5000 6000

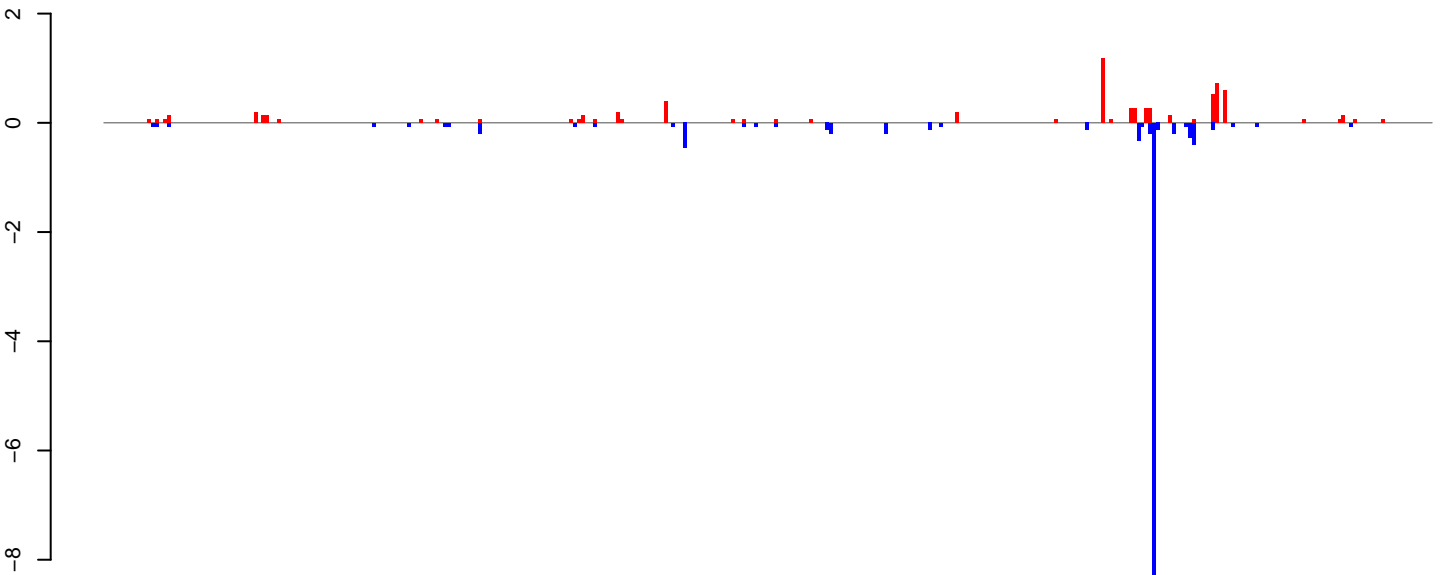


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



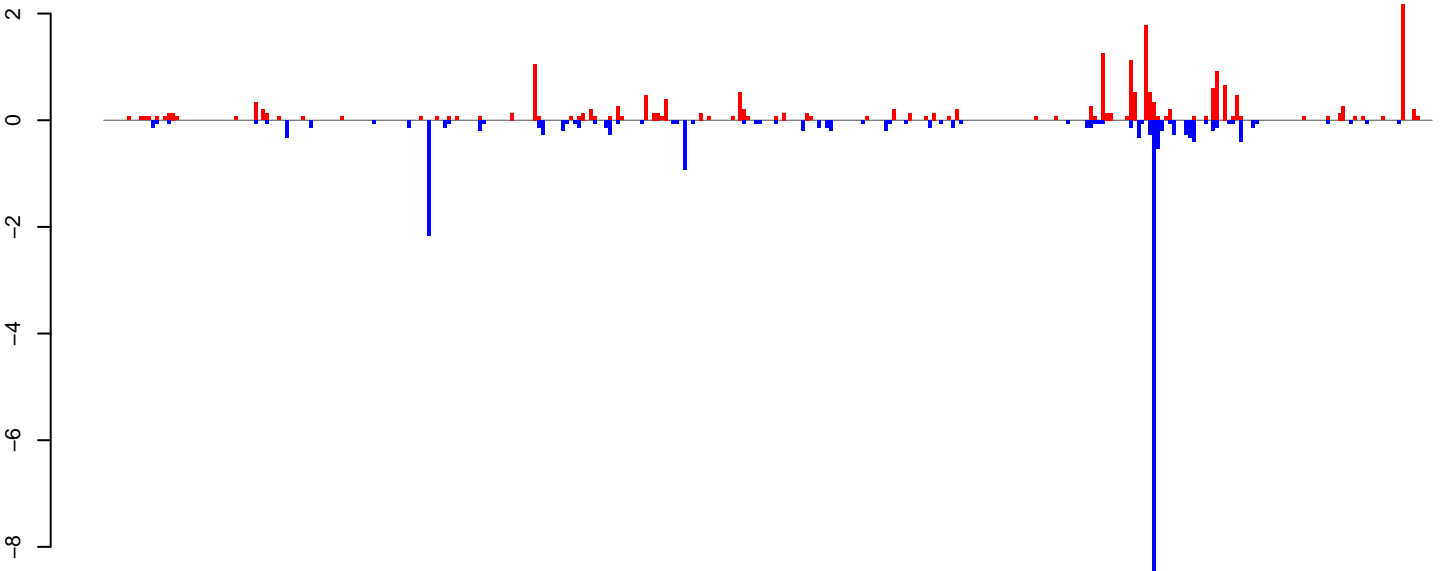
positive=13, negative=9, total=22

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=7, negative=13, total=20

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

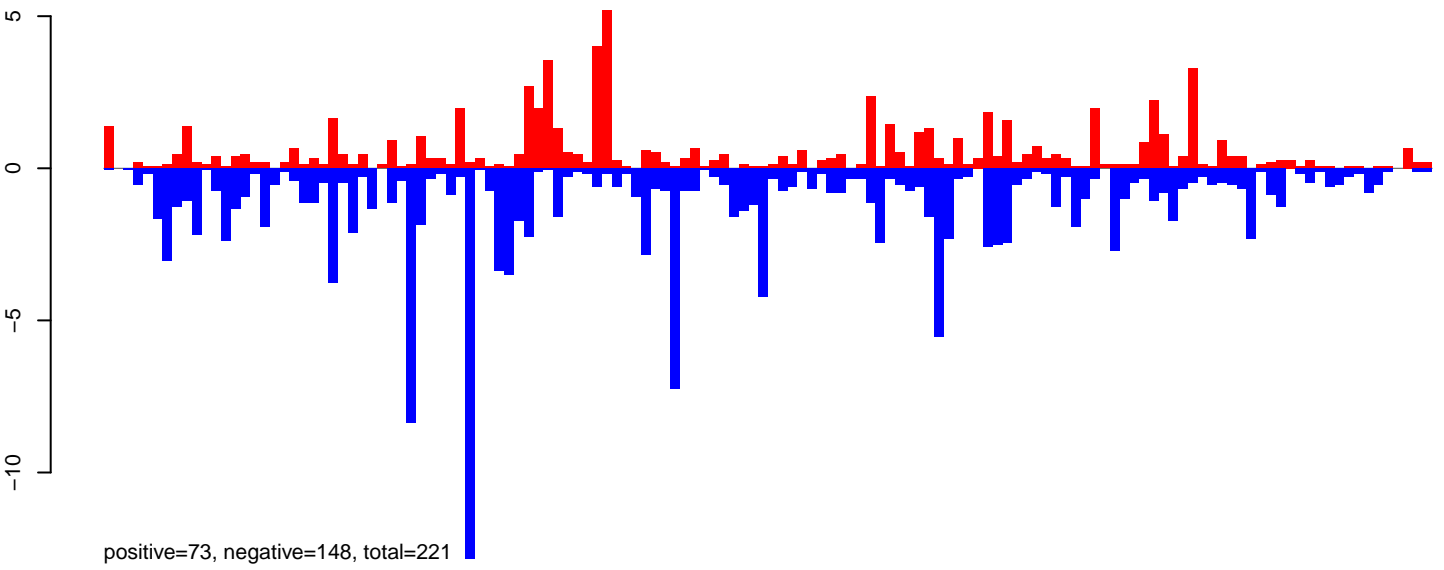


positive=20, negative=22, total=42

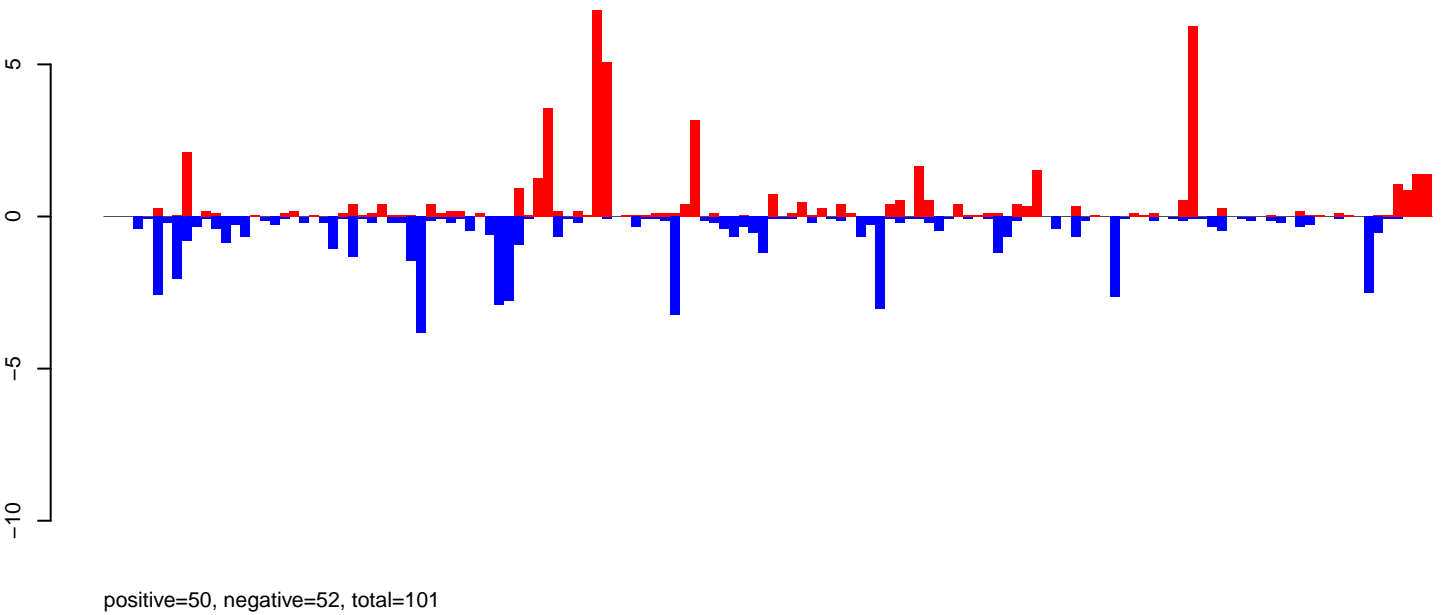
Window size=25, length=8423, TE@ltr-1\_family-2974@LTR\_Pao:1-8423

0 2000 4000 6000 8000

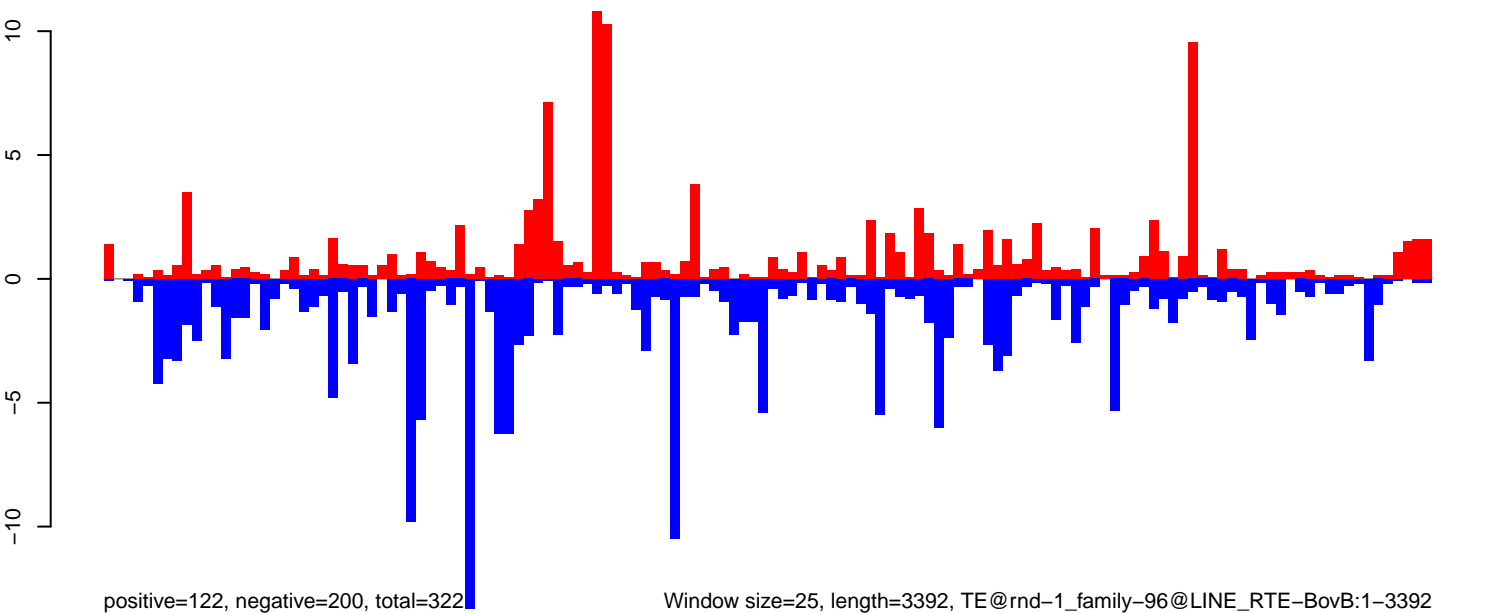
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



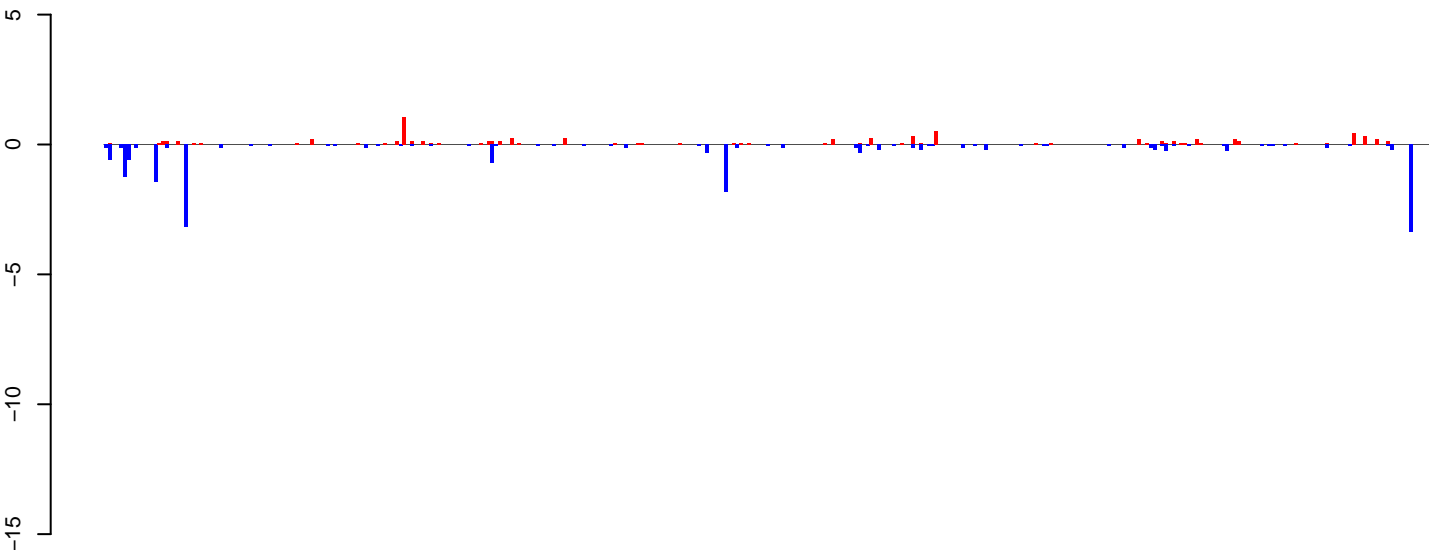
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

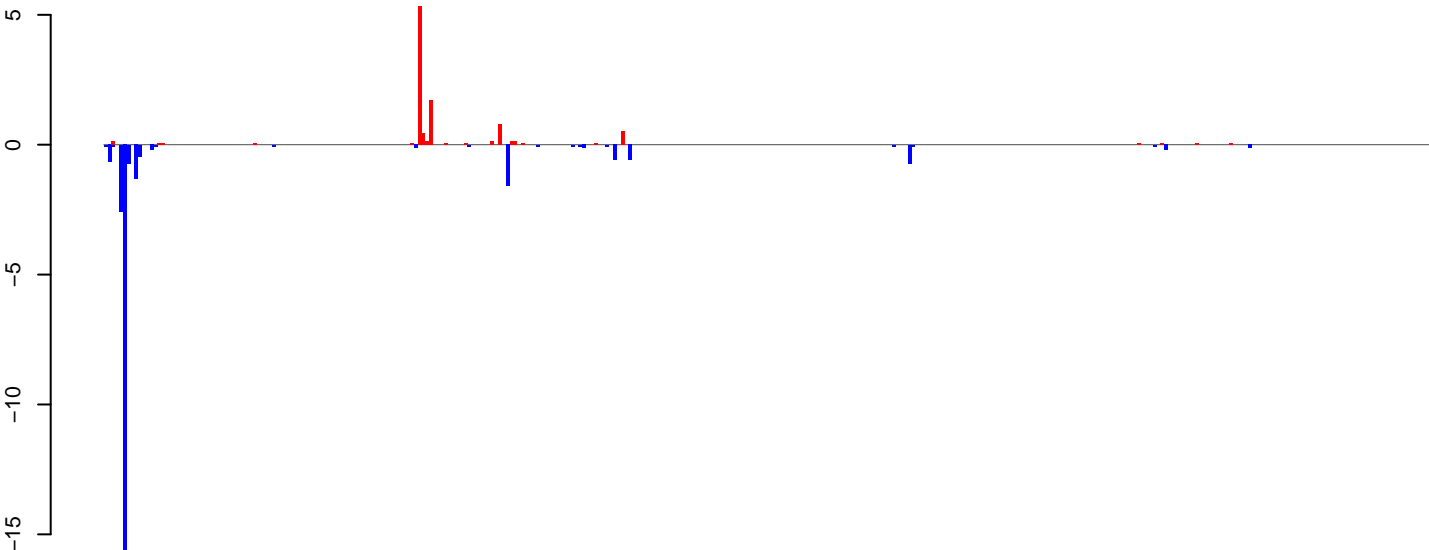


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



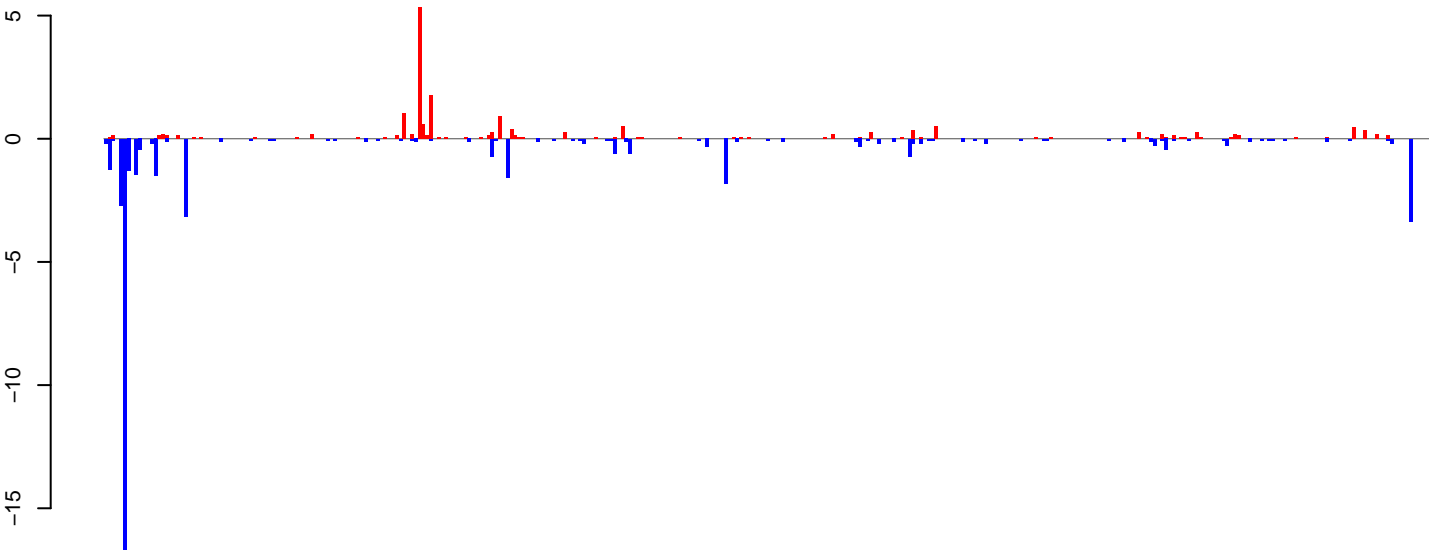
positive=8, negative=19, total=28

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=10, negative=28, total=39

AeAlbo\_FemaleWhole\_BF\_CT.rep

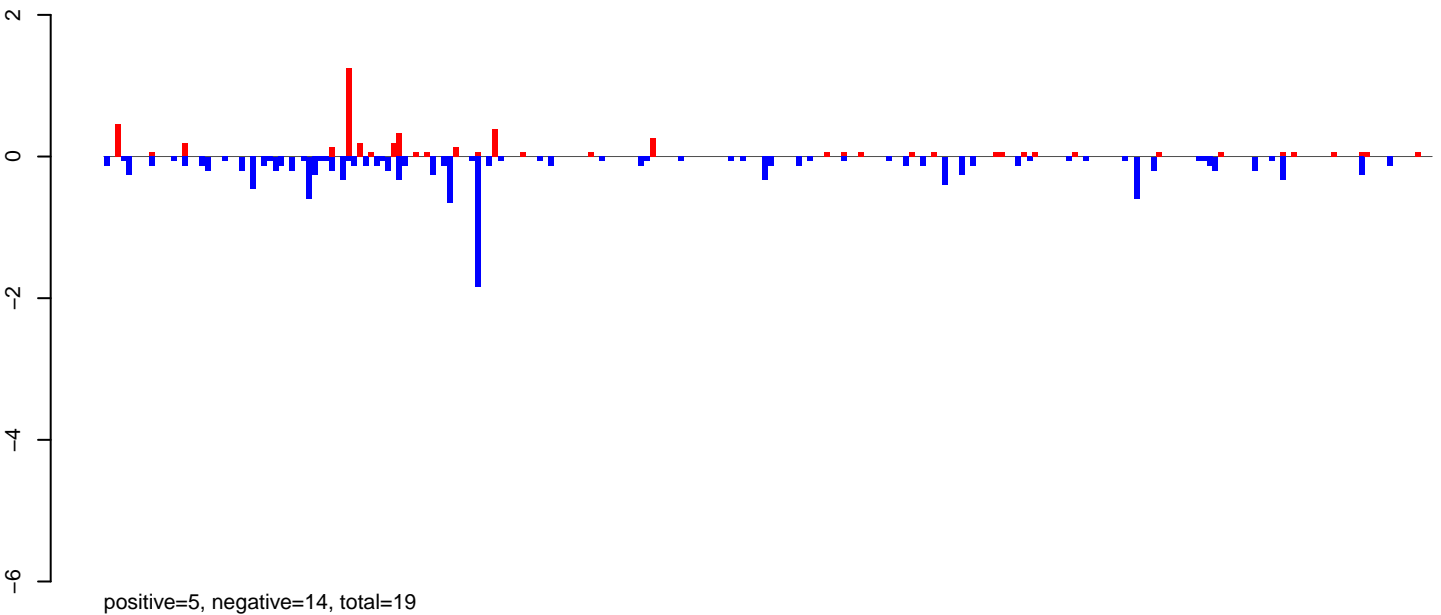


positive=19, negative=48, total=67

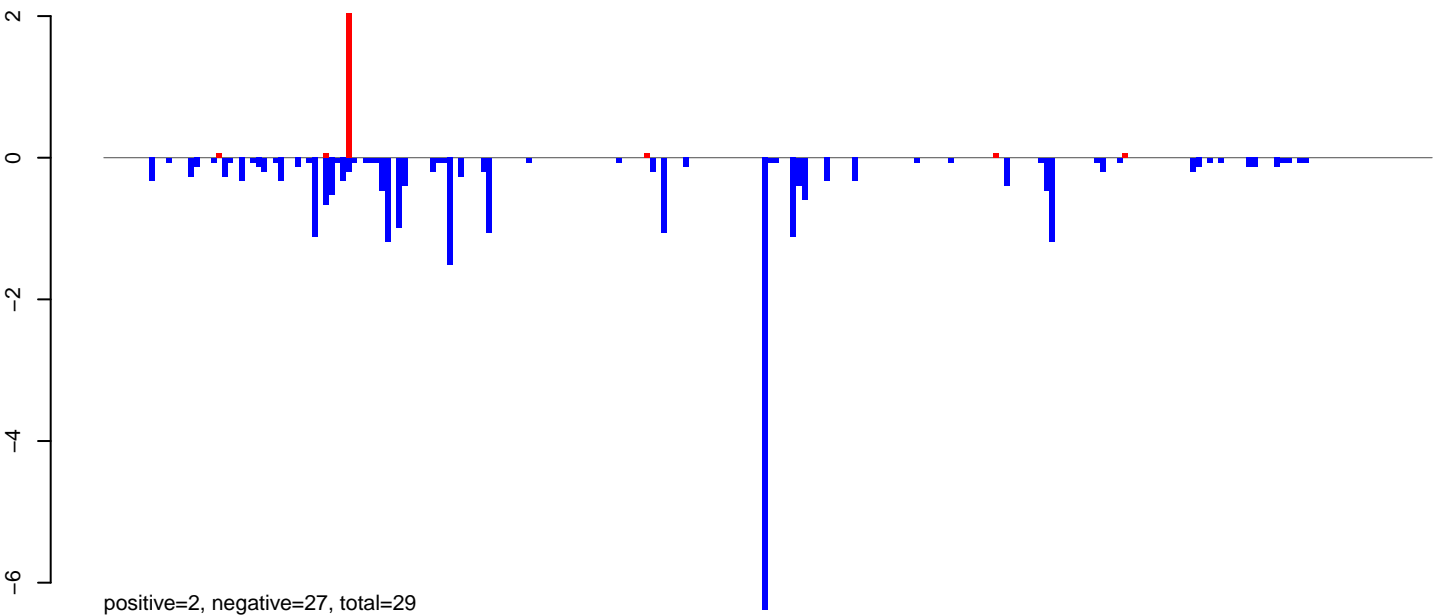
Window size=25, length=8667, TE@ltr-1\_family-5650@LTR\_Gypsy:1-8667

0 2000 4000 6000 8000

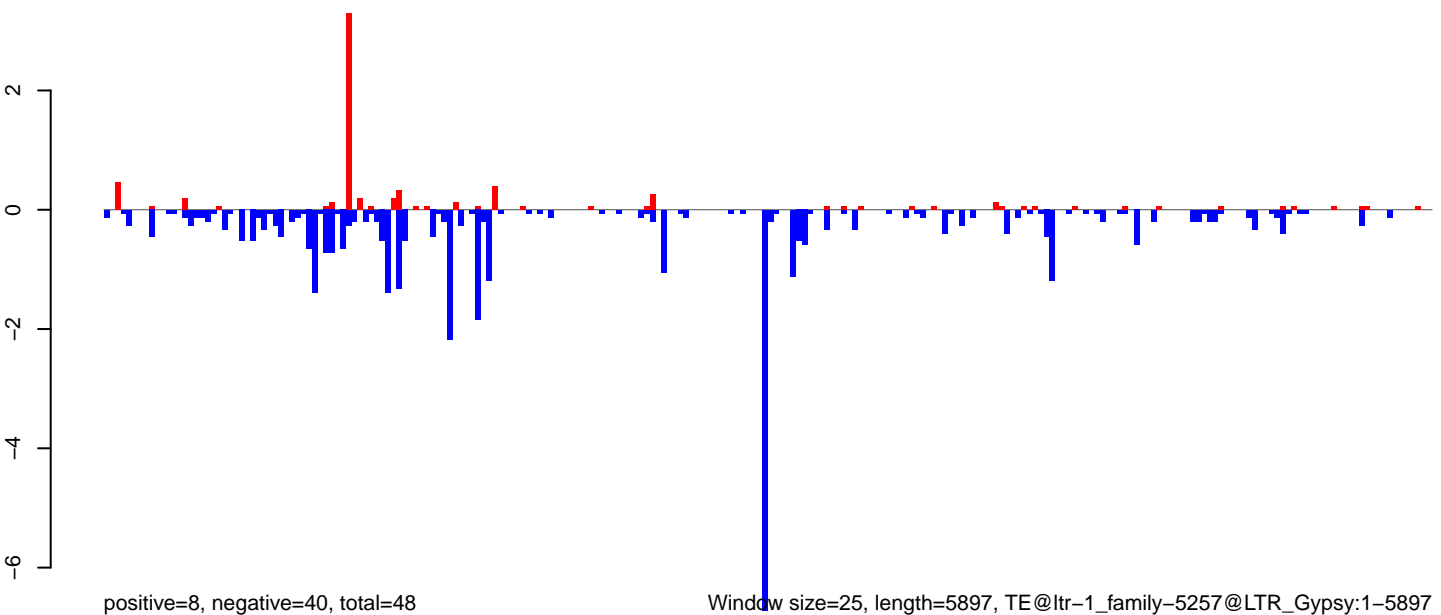
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



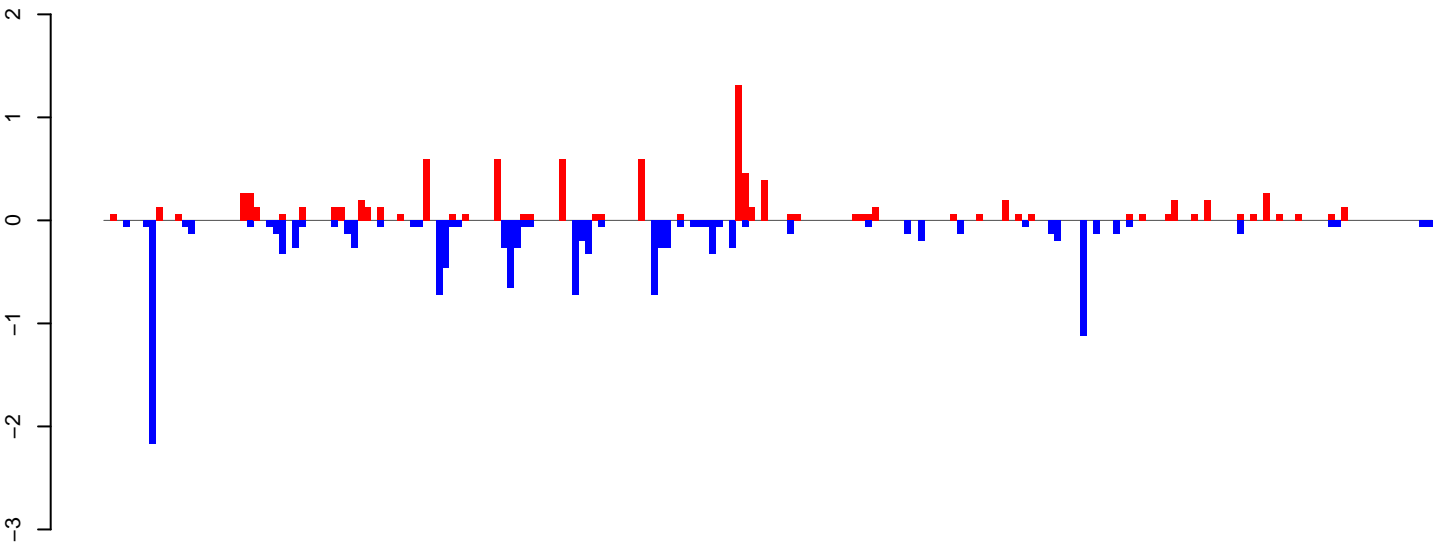
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=5897, TE@ltr-1\_family-5257@LTR\_Gypsy:1-5897

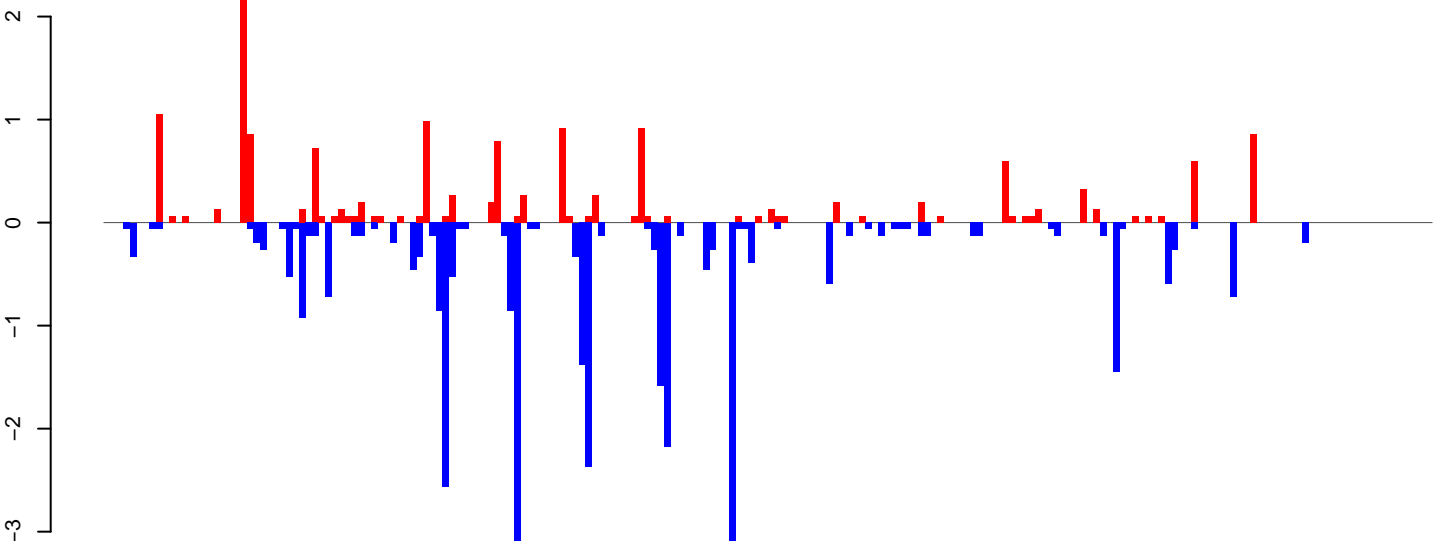
0 1000 2000 3000 4000 5000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



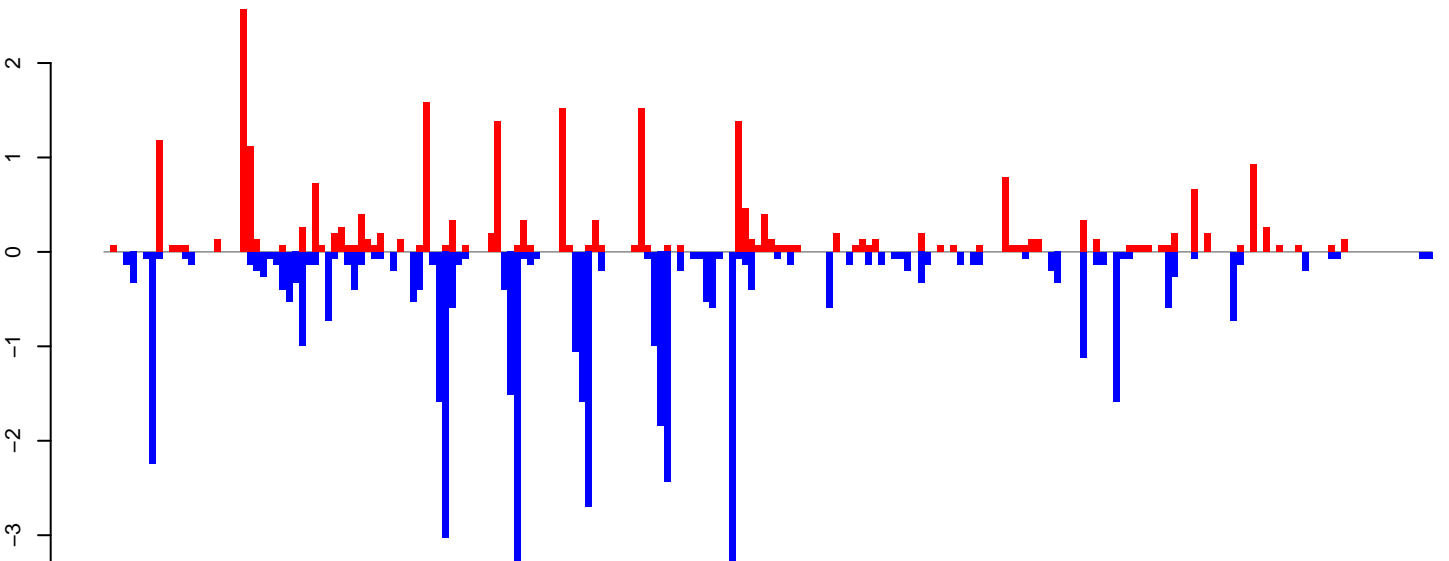
positive=9, negative=13, total=23

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=15, negative=32, total=47

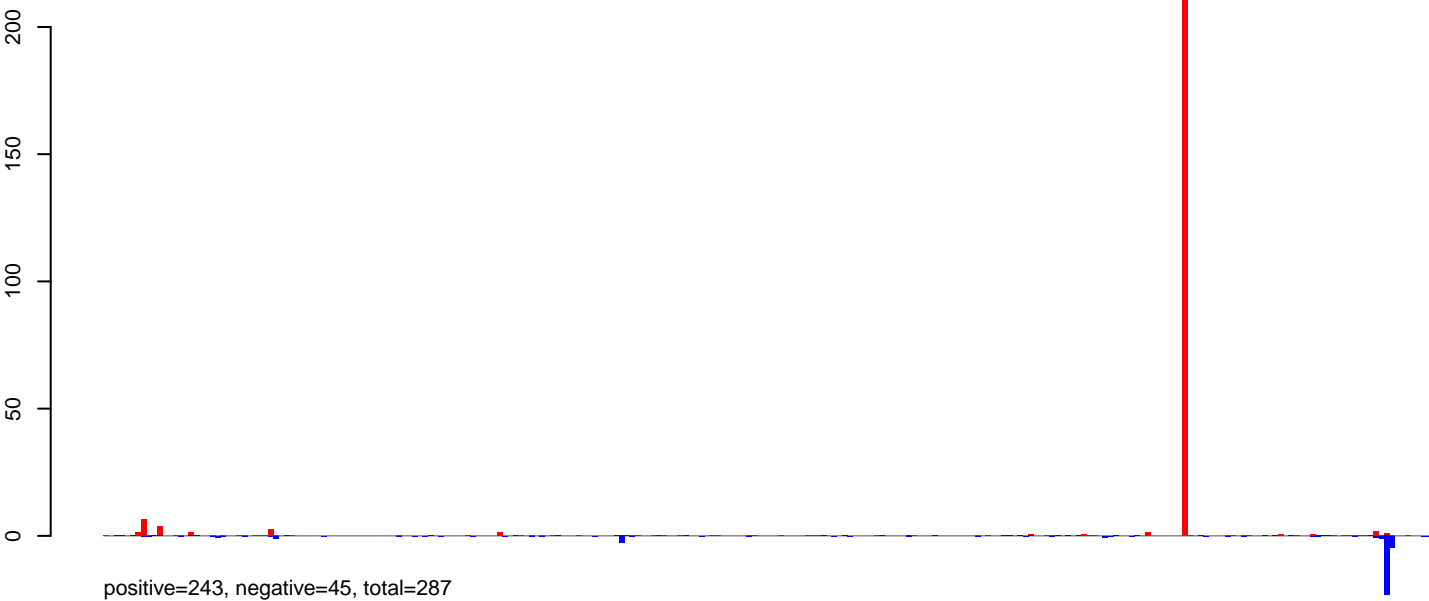
AeAlbo\_FemaleWhole\_BF\_CT.rep



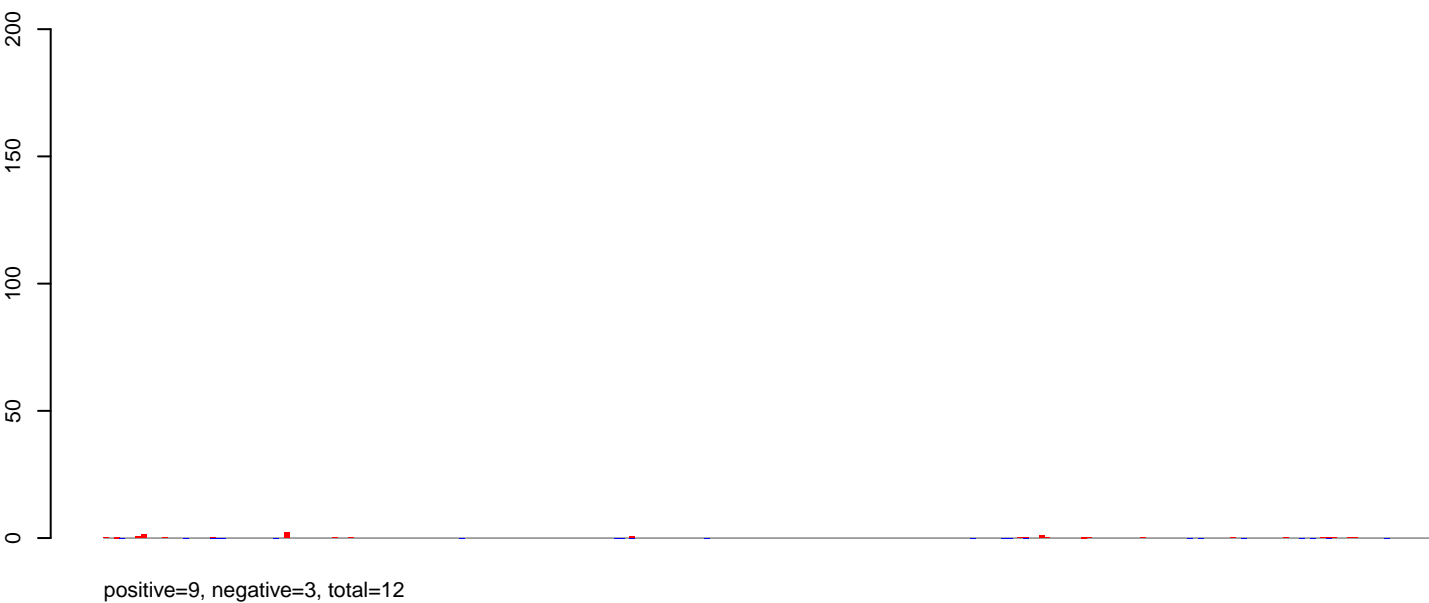
positive=25, negative=45, total=70

Window size=25, length=5089, TE@rnd-5\_family-610@LINE\_CR1:1-5089

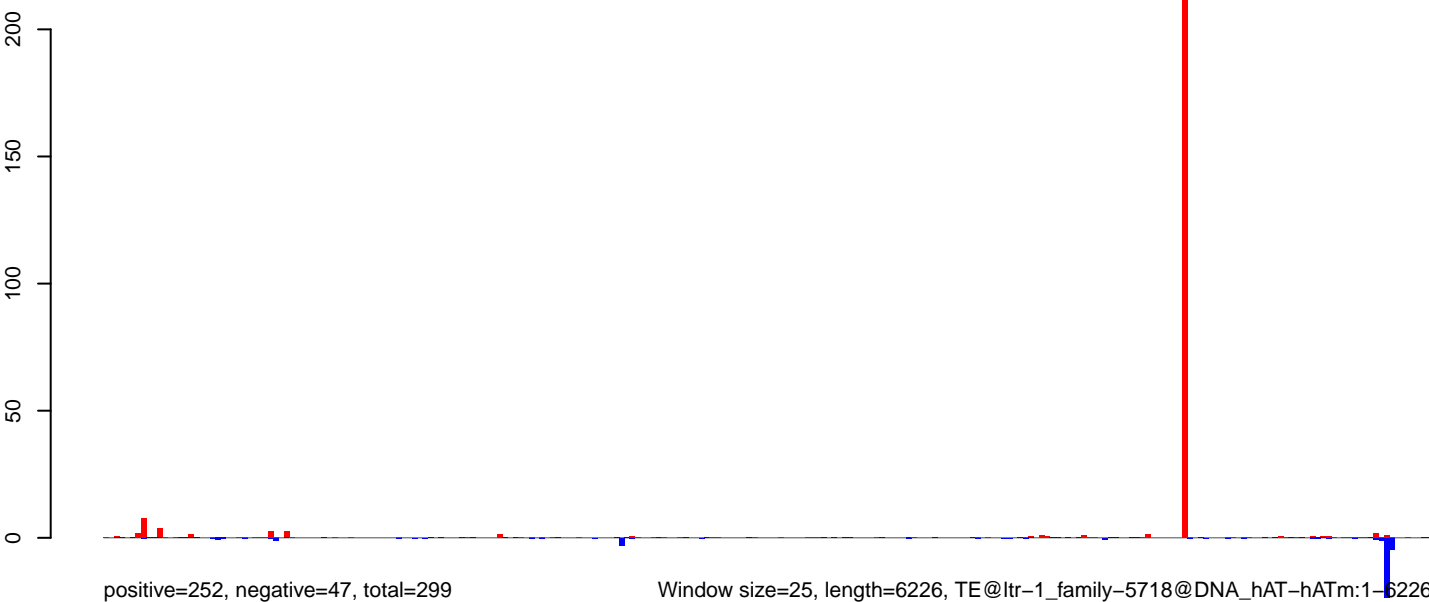
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

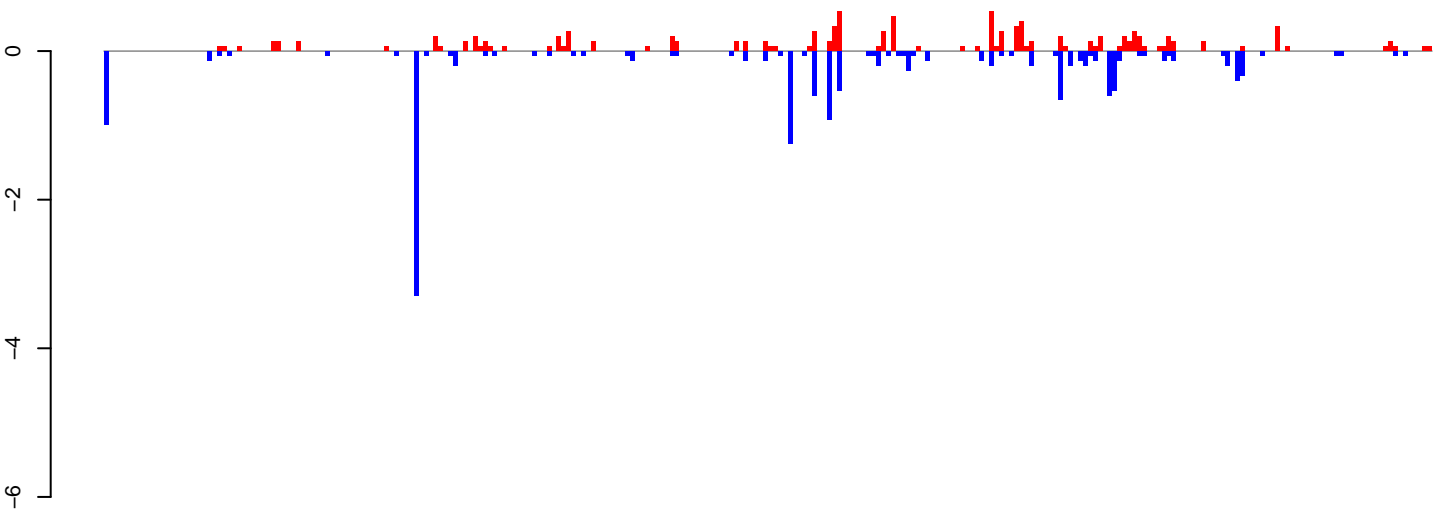


AeAlbo\_FemaleWhole\_BF\_CT.rep



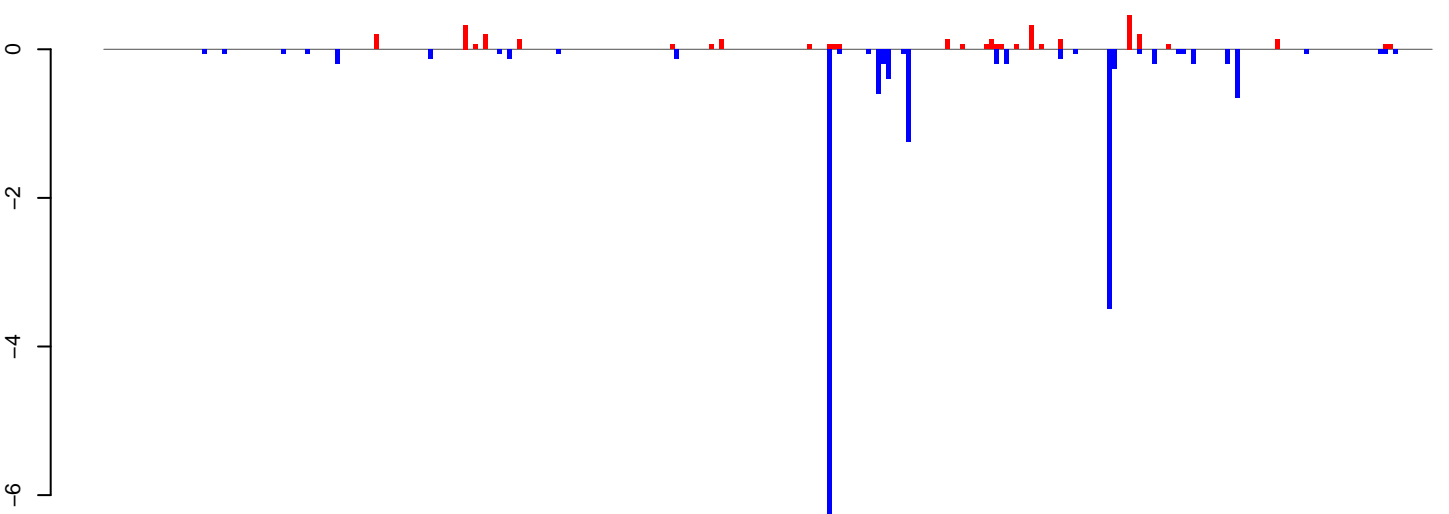
0 1000 2000 3000 4000 5000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



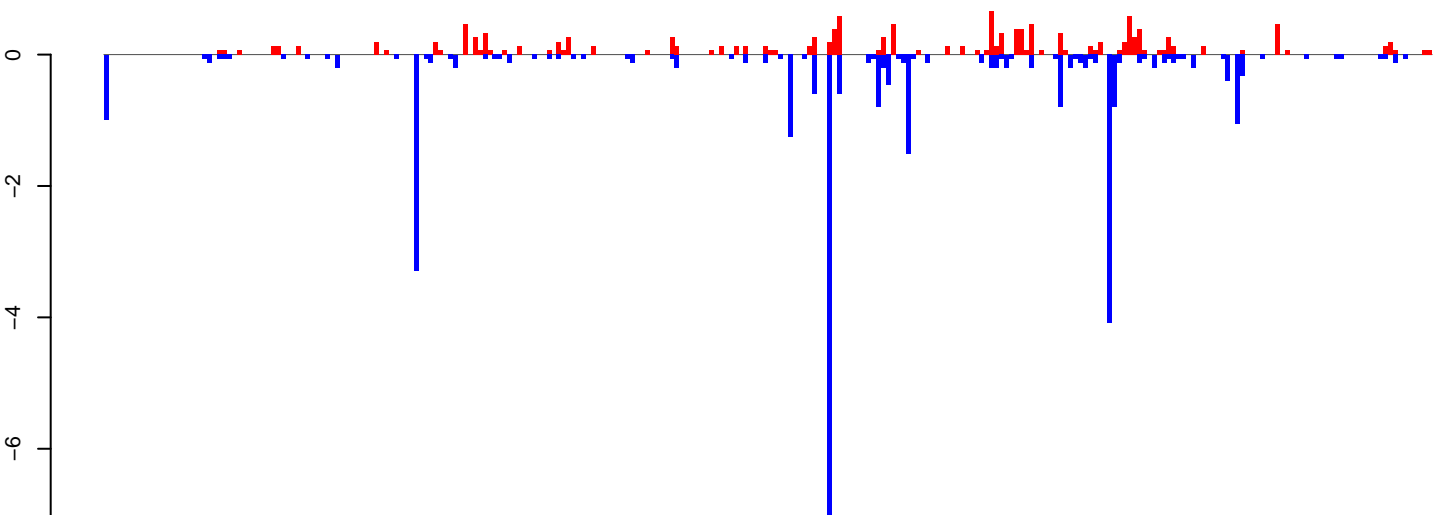
positive=10, negative=16, total=26

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



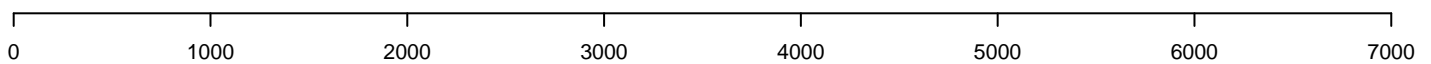
positive=4, negative=17, total=21

AeAlbo\_FemaleWhole\_BF\_CT.rep

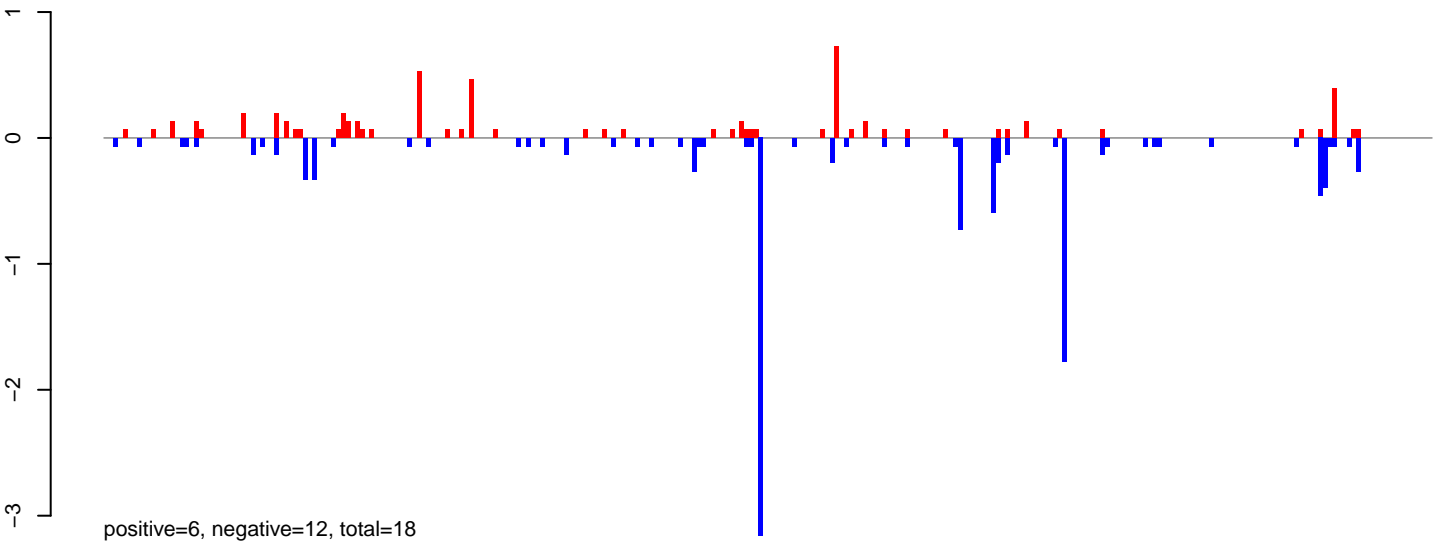


positive=14, negative=33, total=47

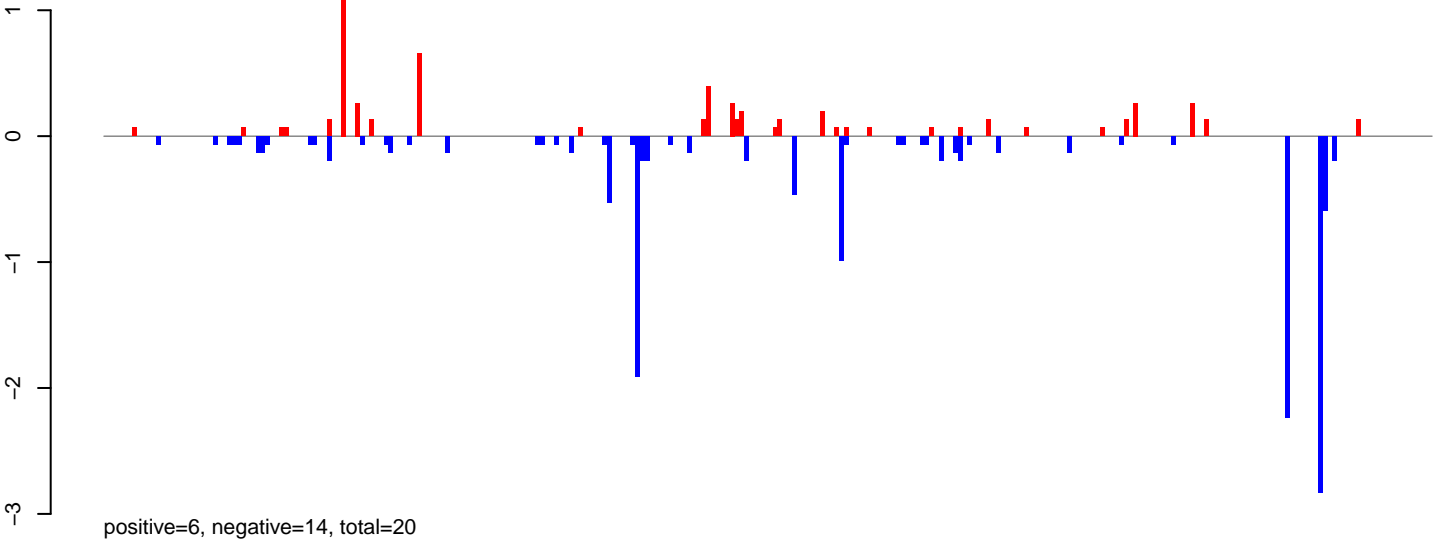
Window size=25, length=6736, TE@ltr-1\_family-3510@LTR\_Pao:1-6736



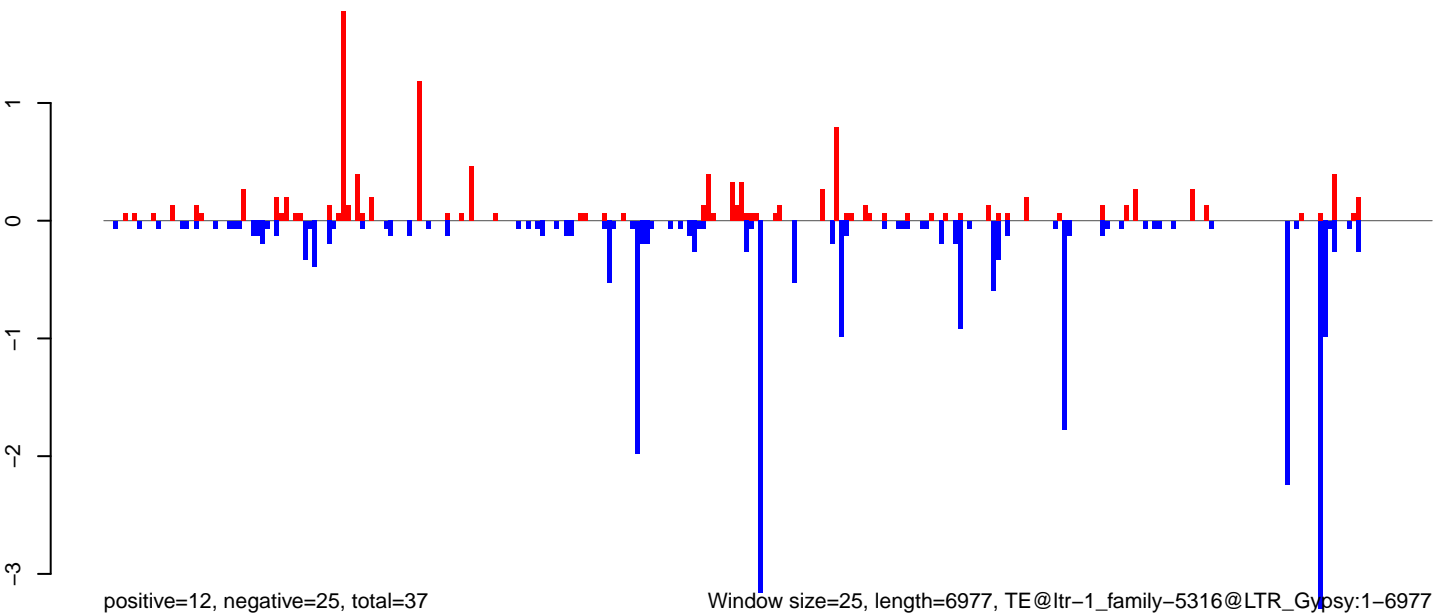
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



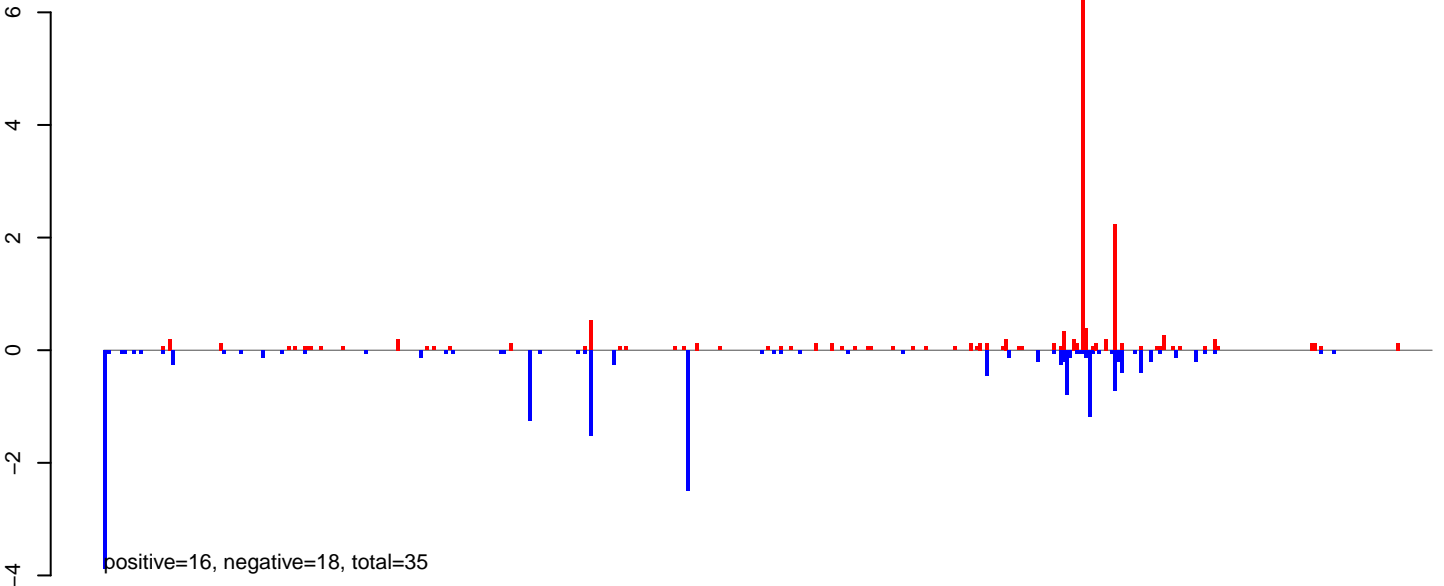
AeAlbo\_FemaleWhole\_BF\_CT.rep



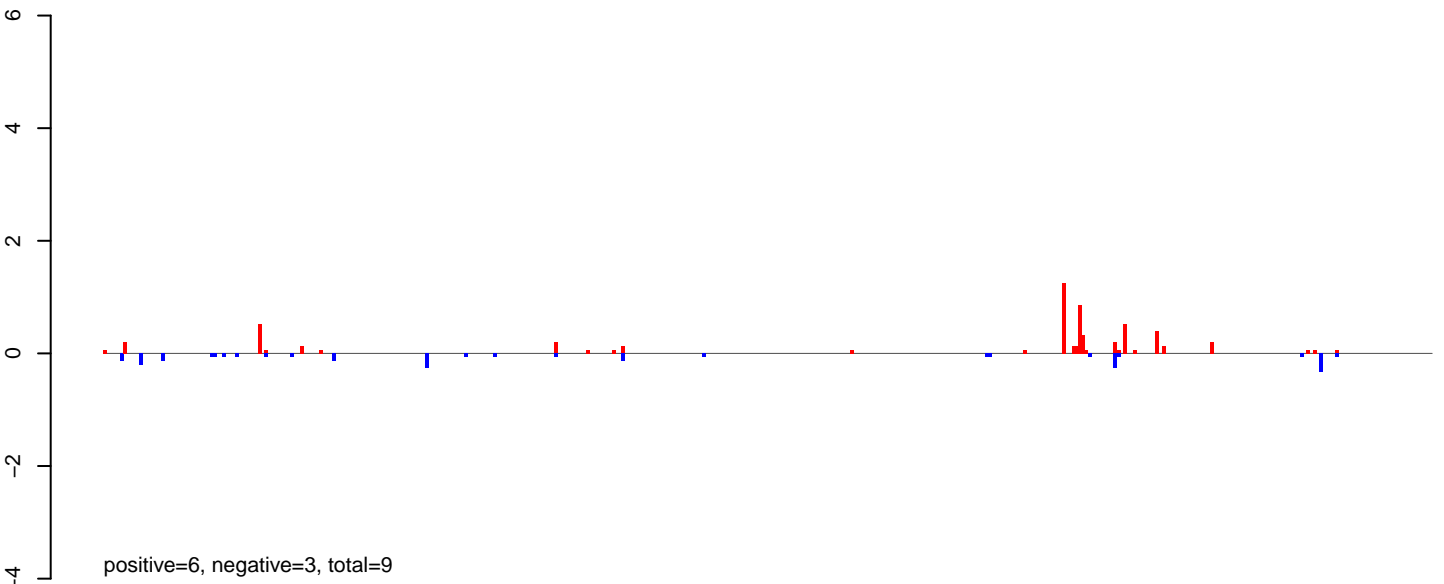
0 1000 2000 3000 4000 5000 6000 7000



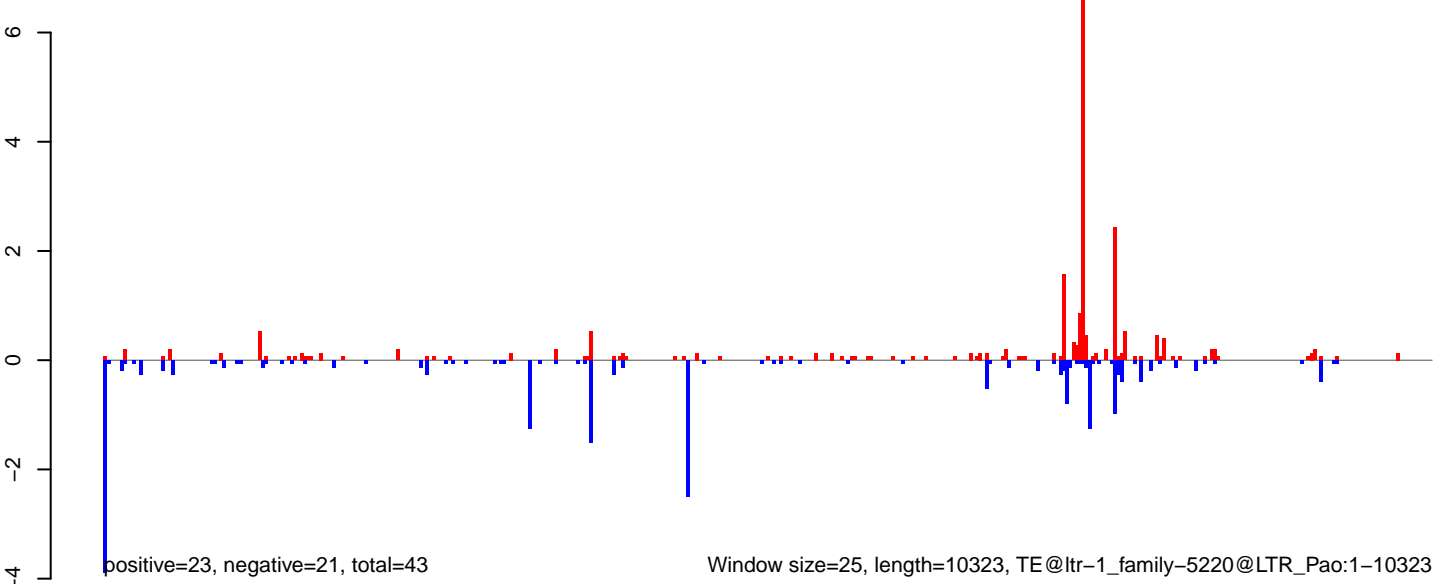
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



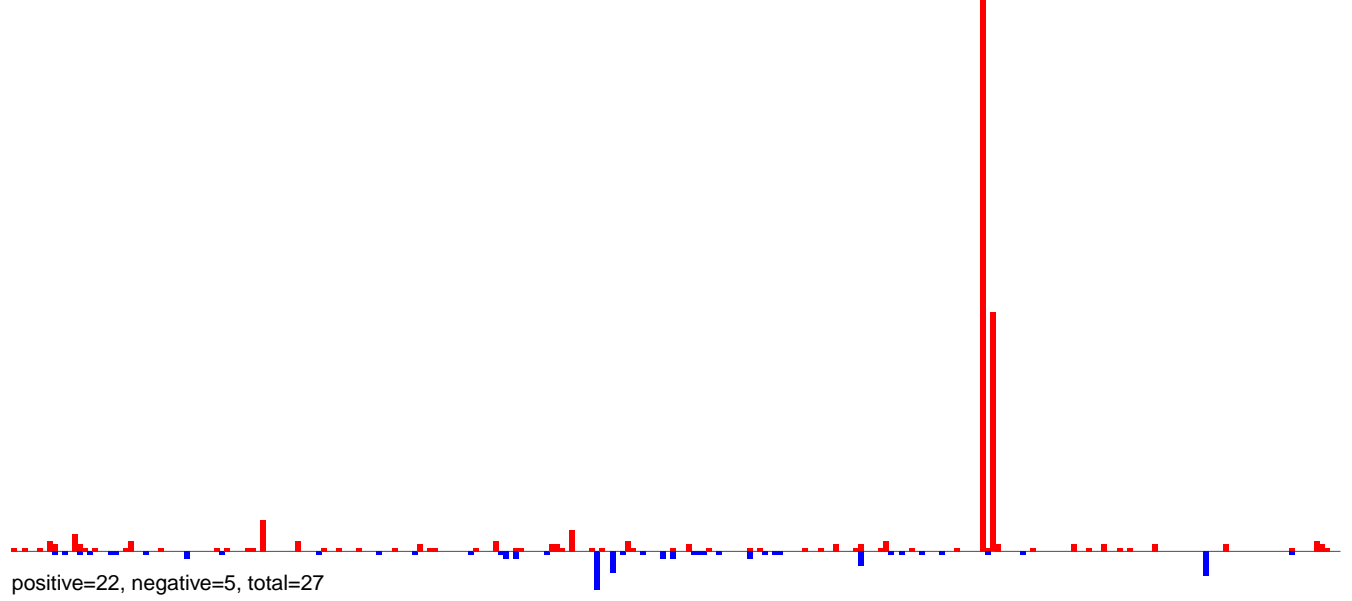
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



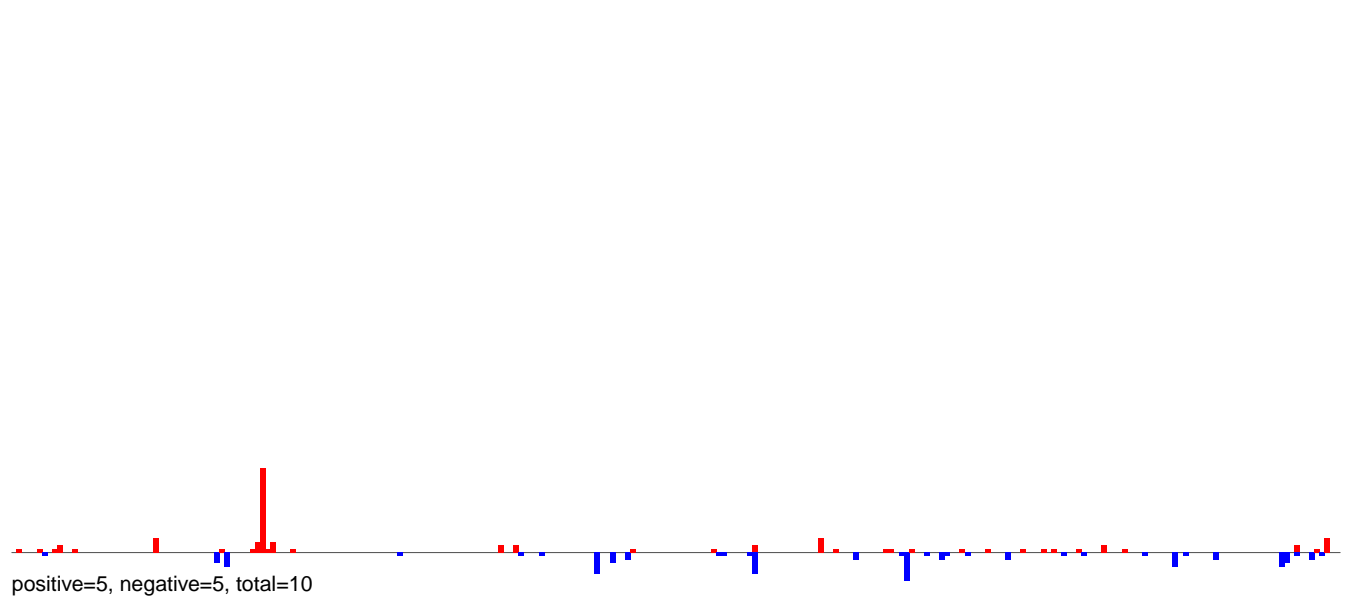
AeAlbo\_FemaleWhole\_BF\_CT.rep



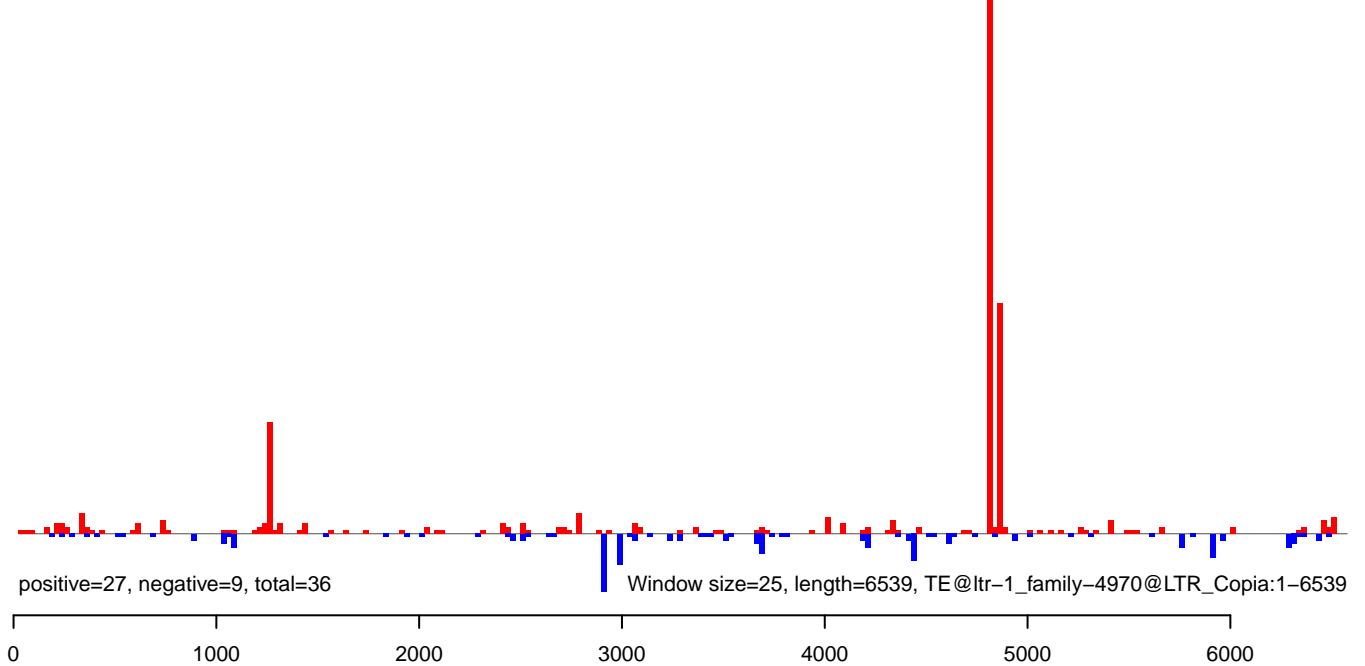
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



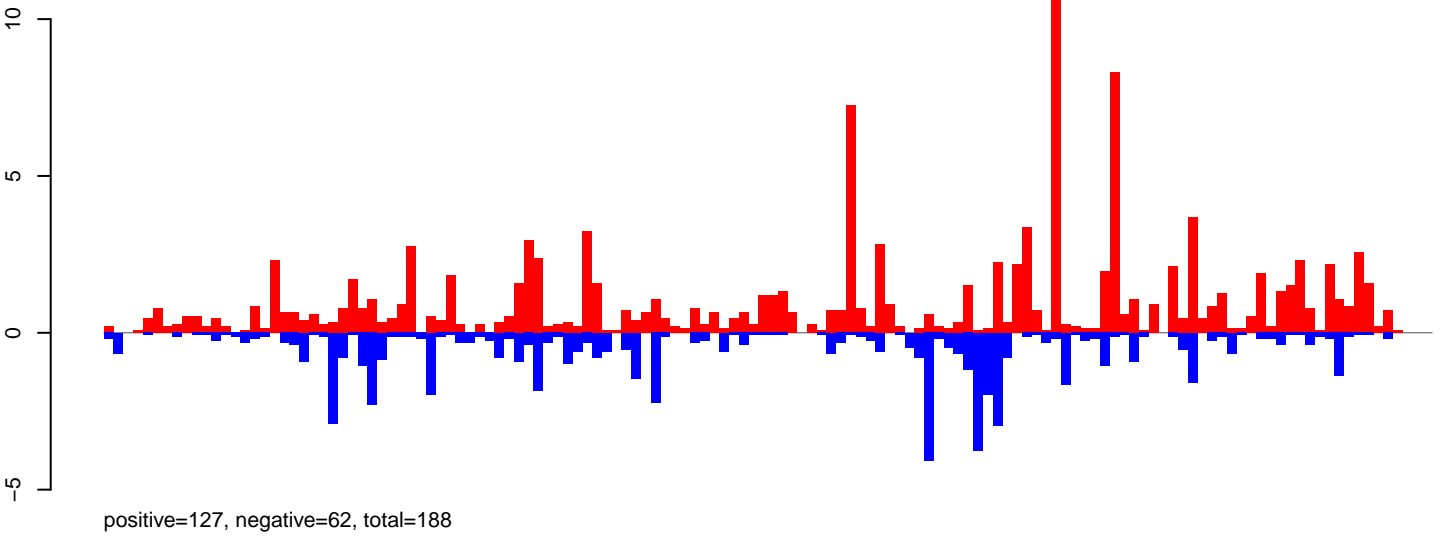
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



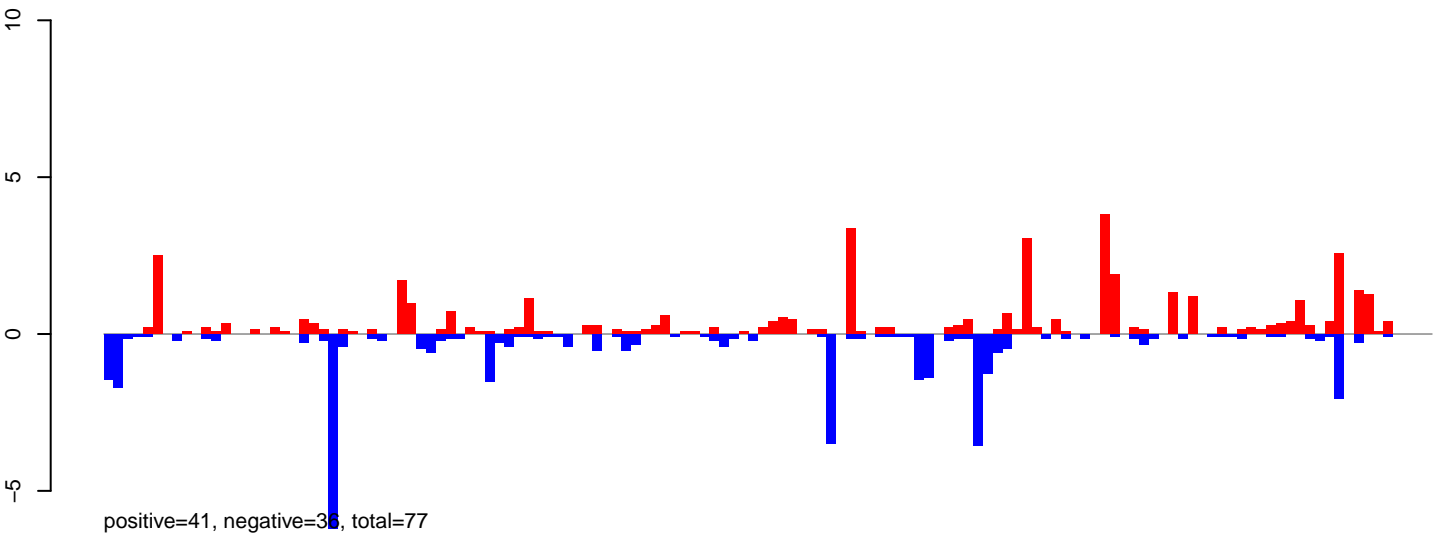
AeAlbo\_FemaleWhole\_BF\_CT.rep



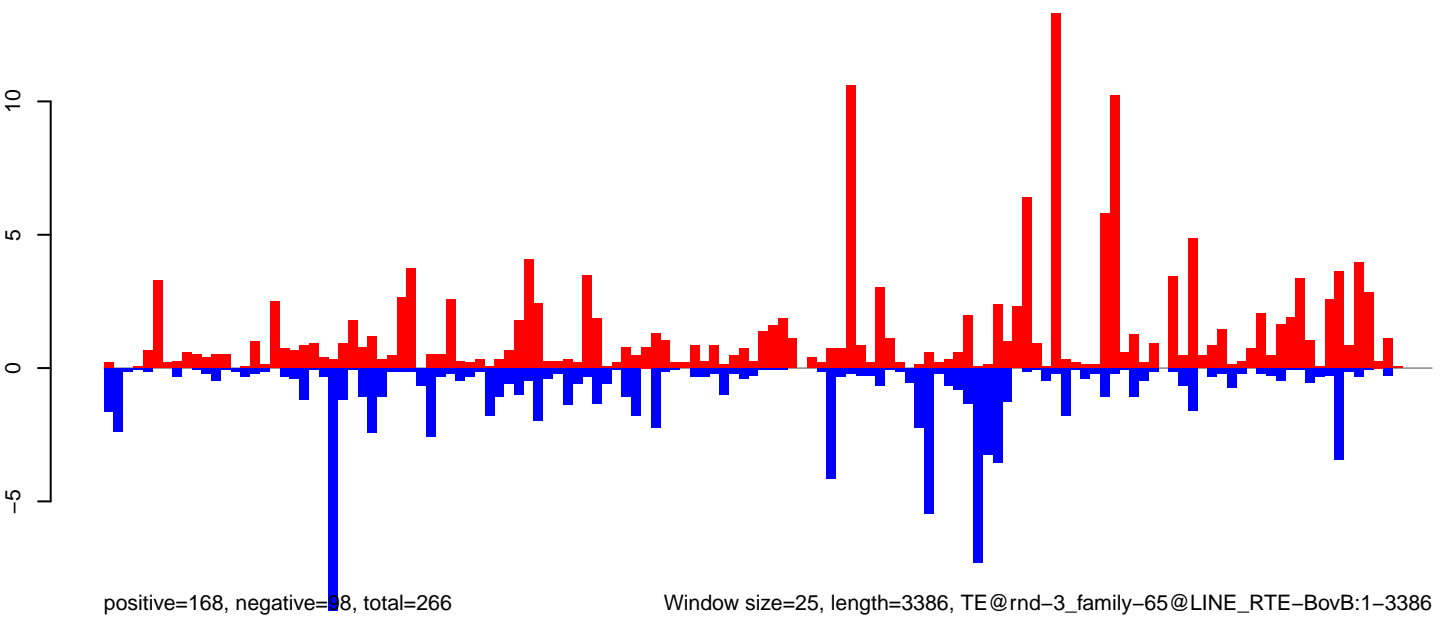
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



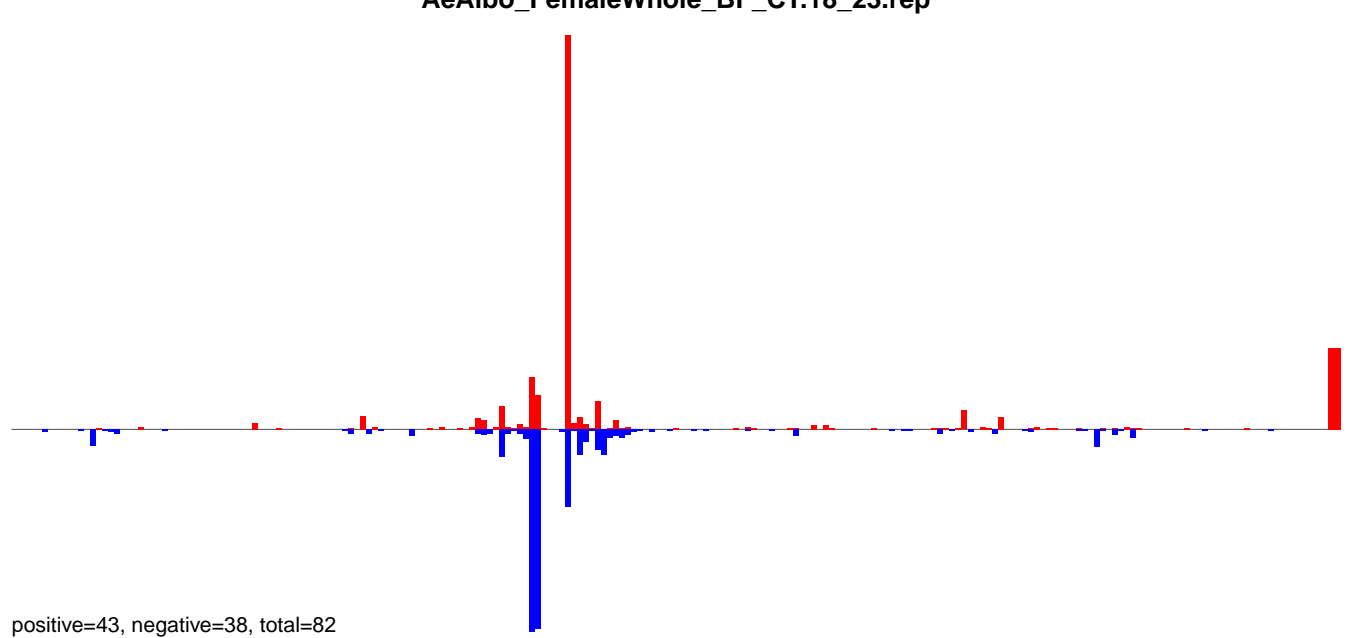
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



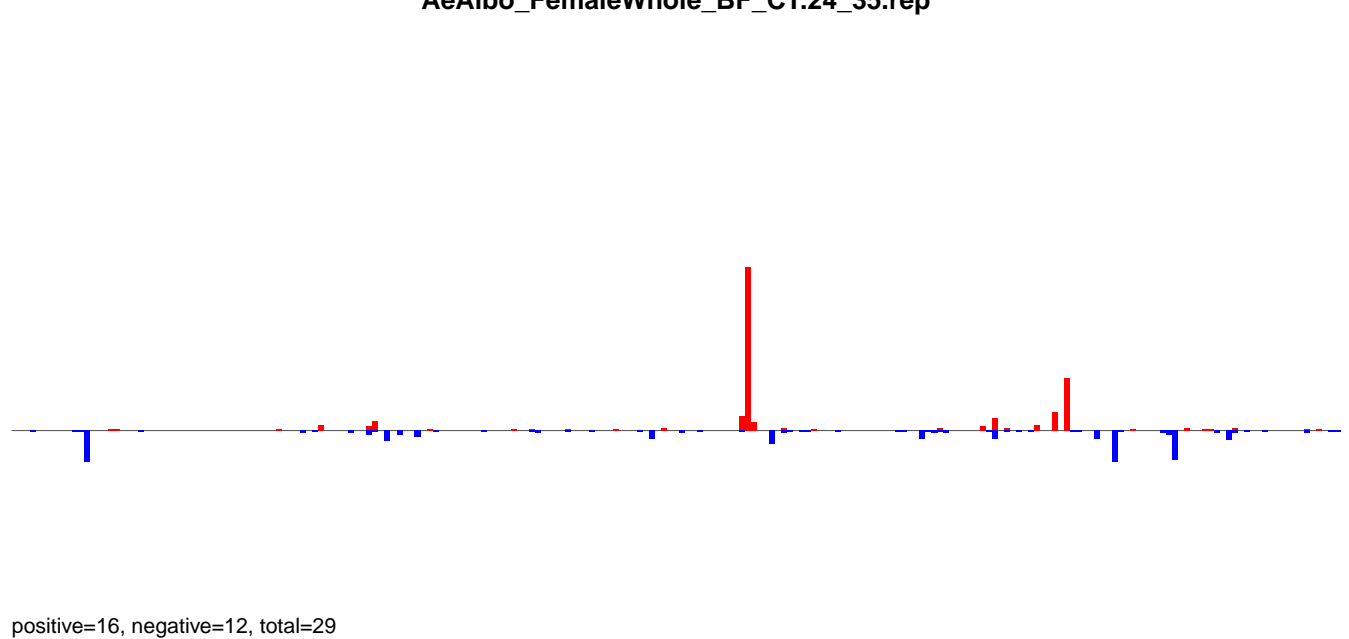
AeAlbo\_FemaleWhole\_BF\_CT.rep



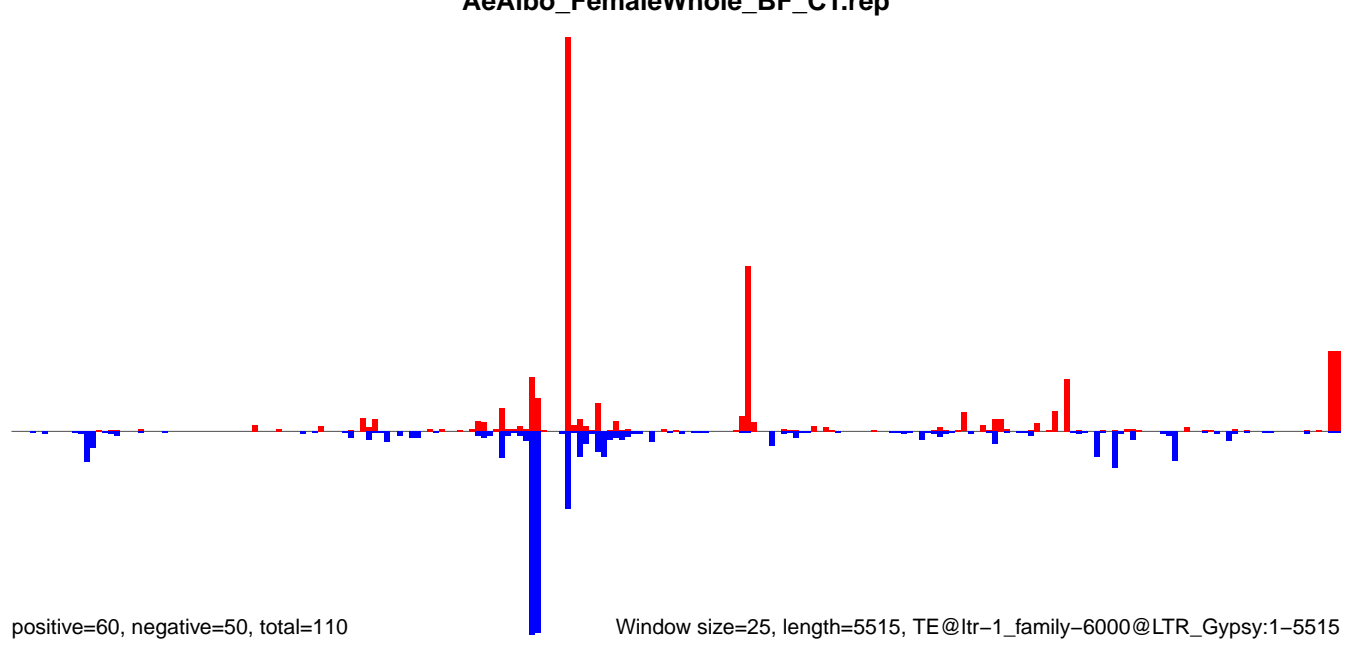
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



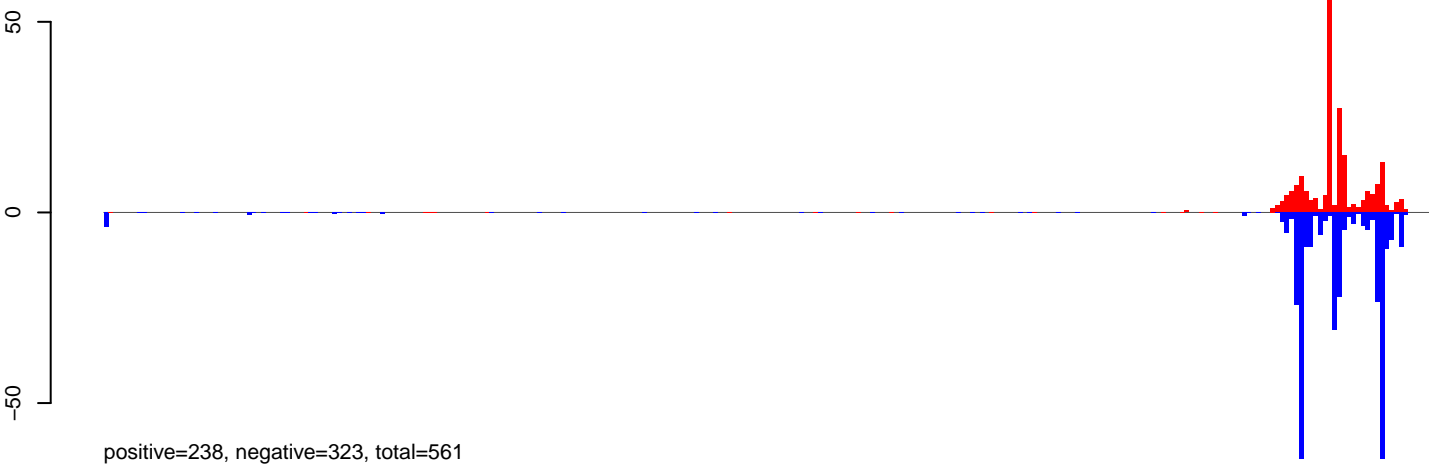
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



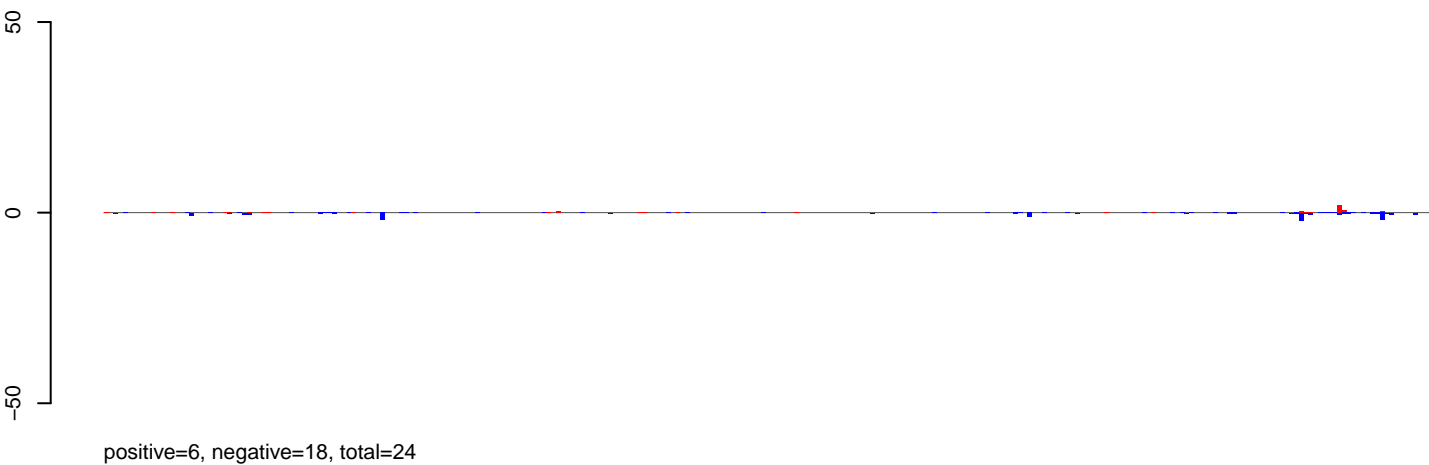
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



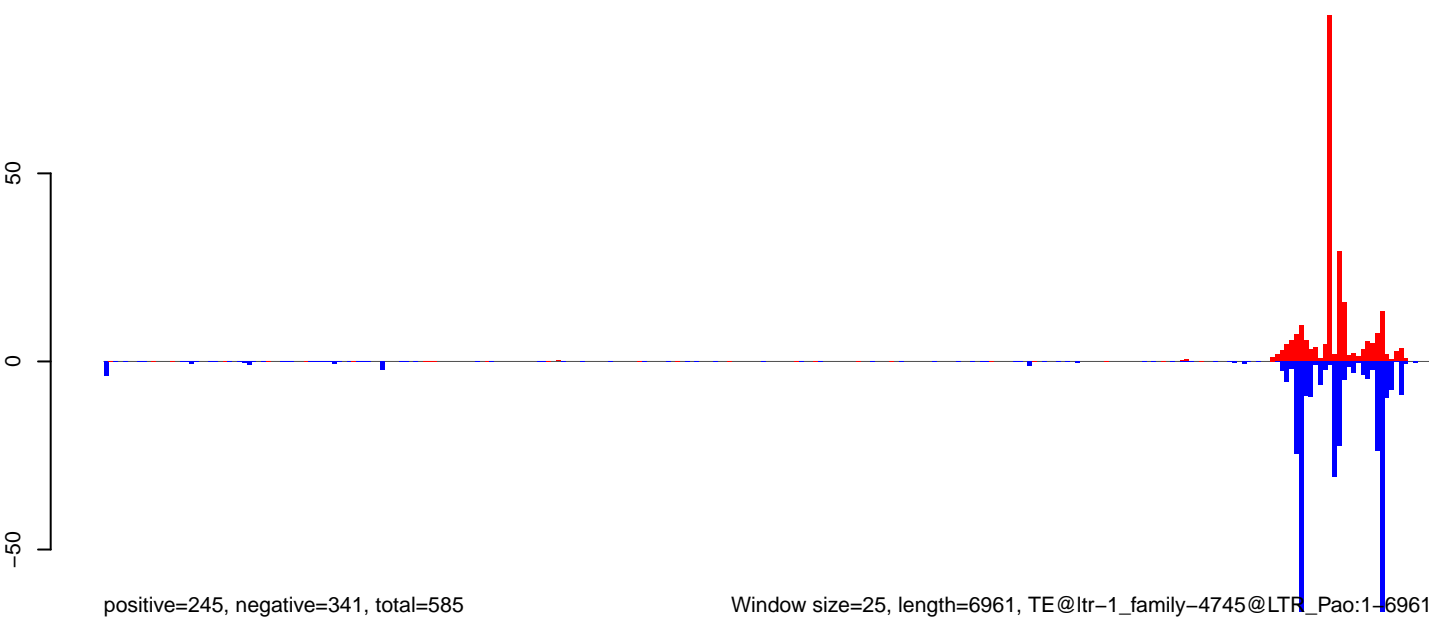
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



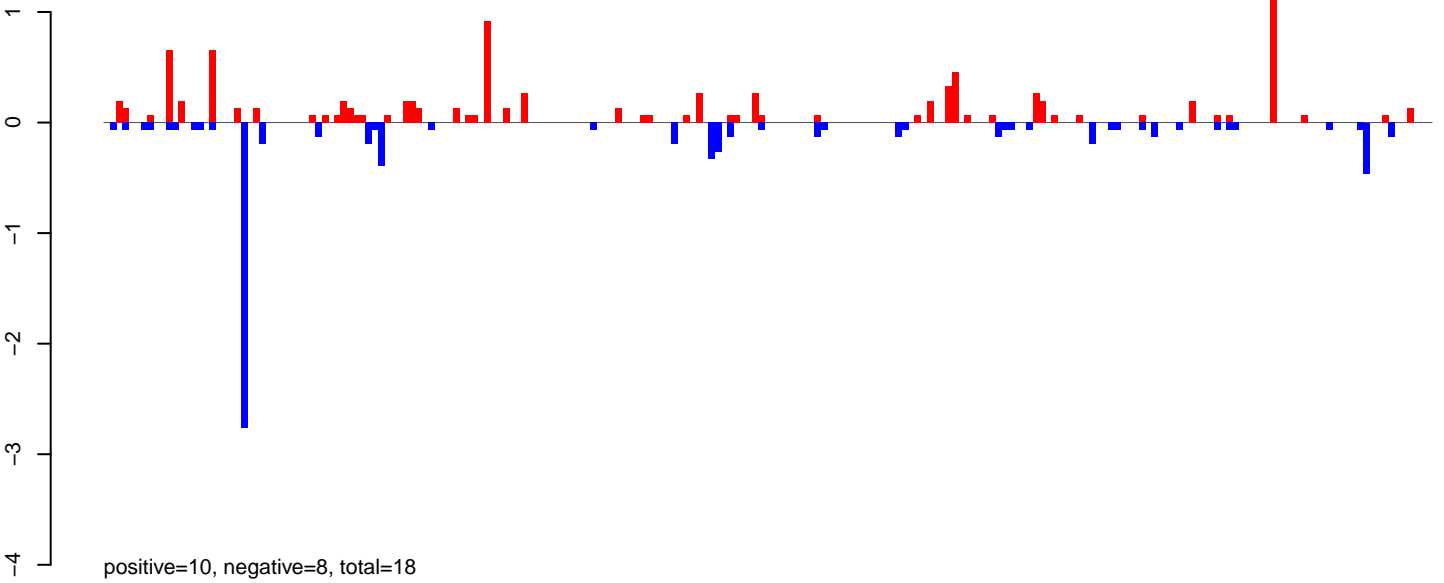
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



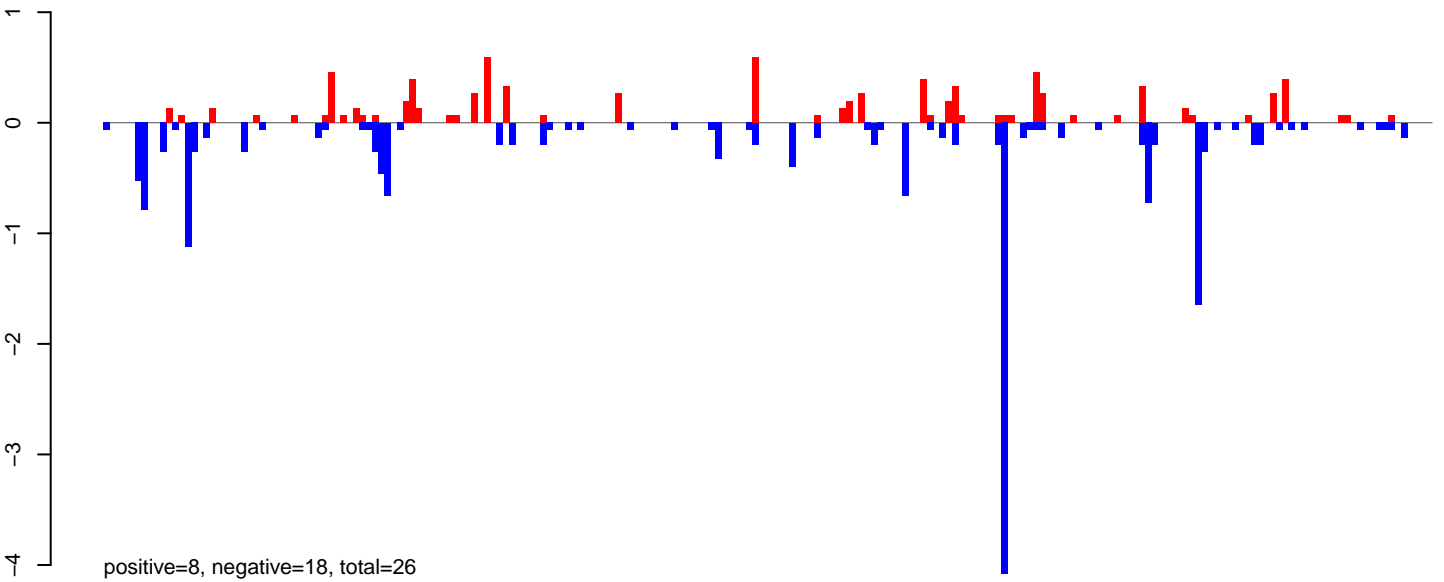
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



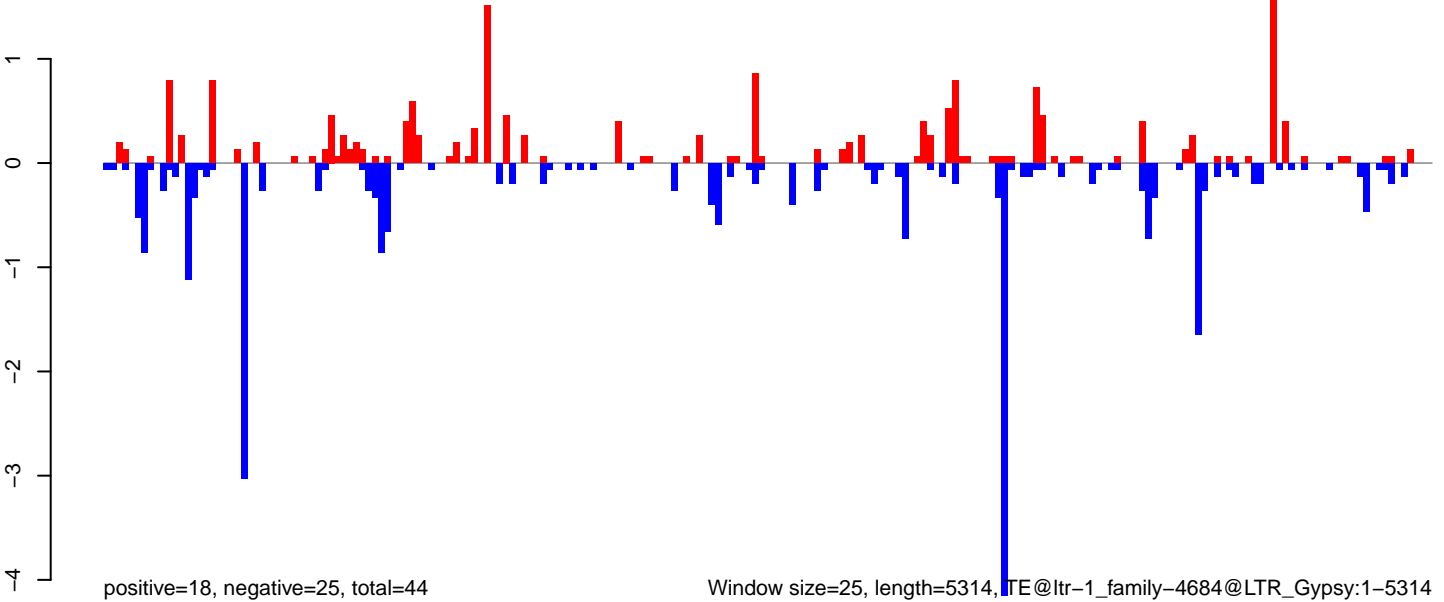
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



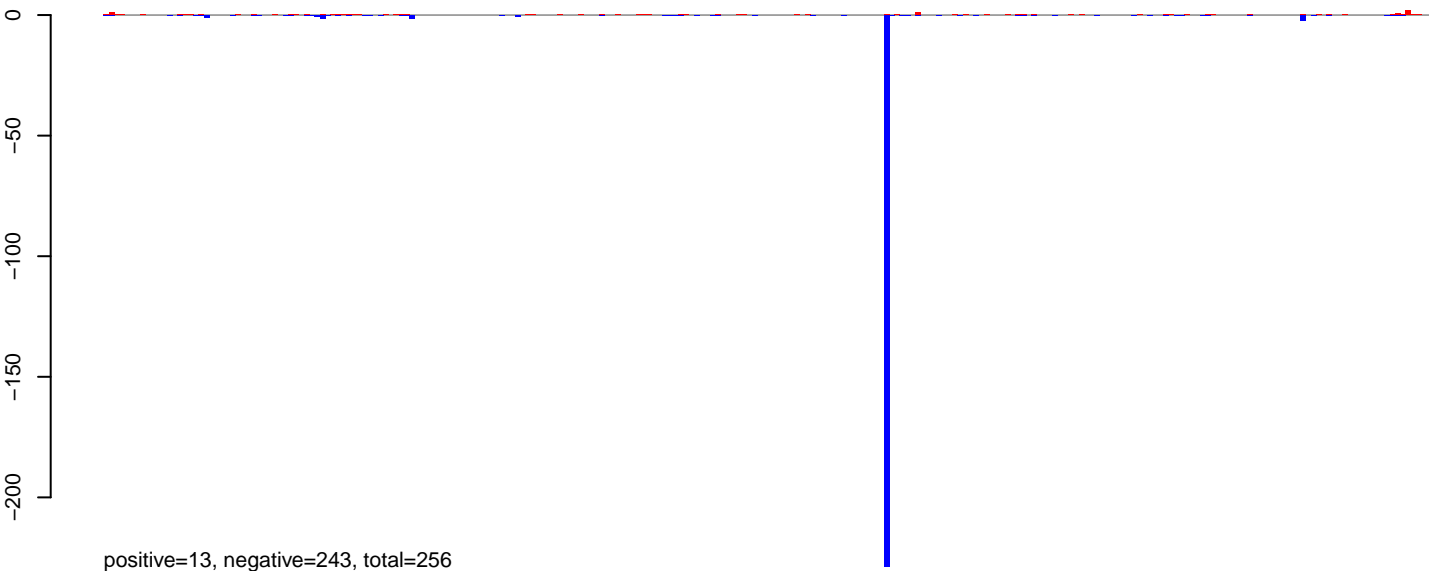
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=5314, TE@ltr-1\_family-4684@LTR\_Gypsy:1-5314

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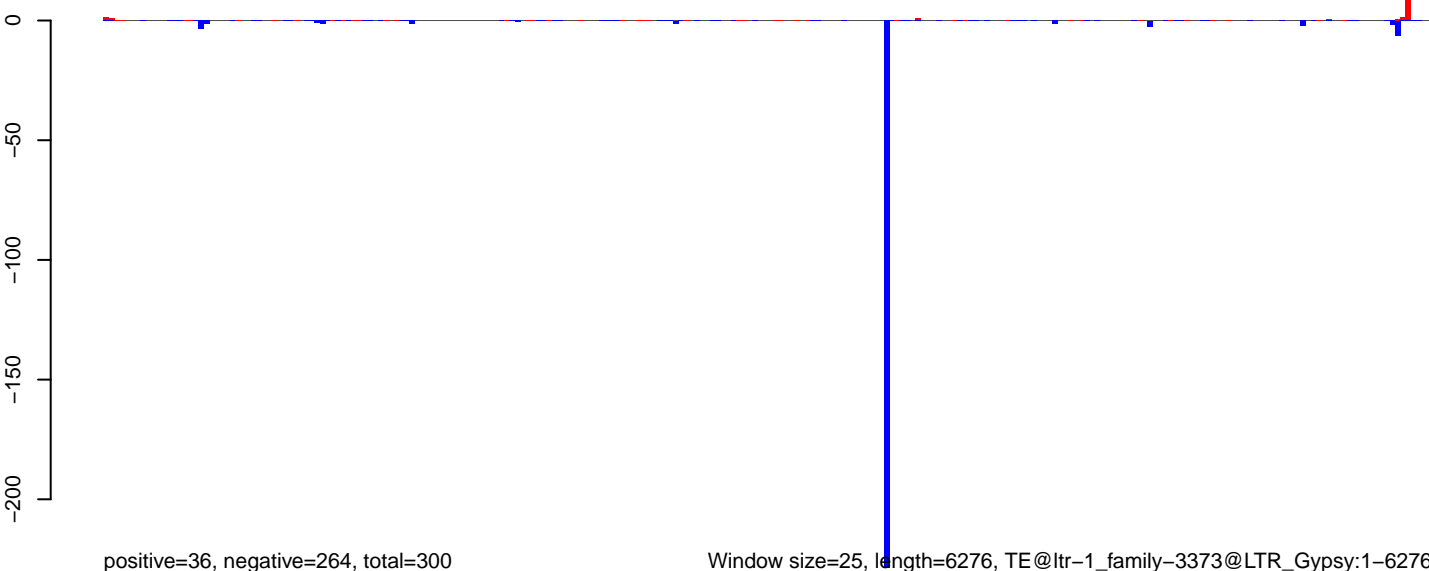
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

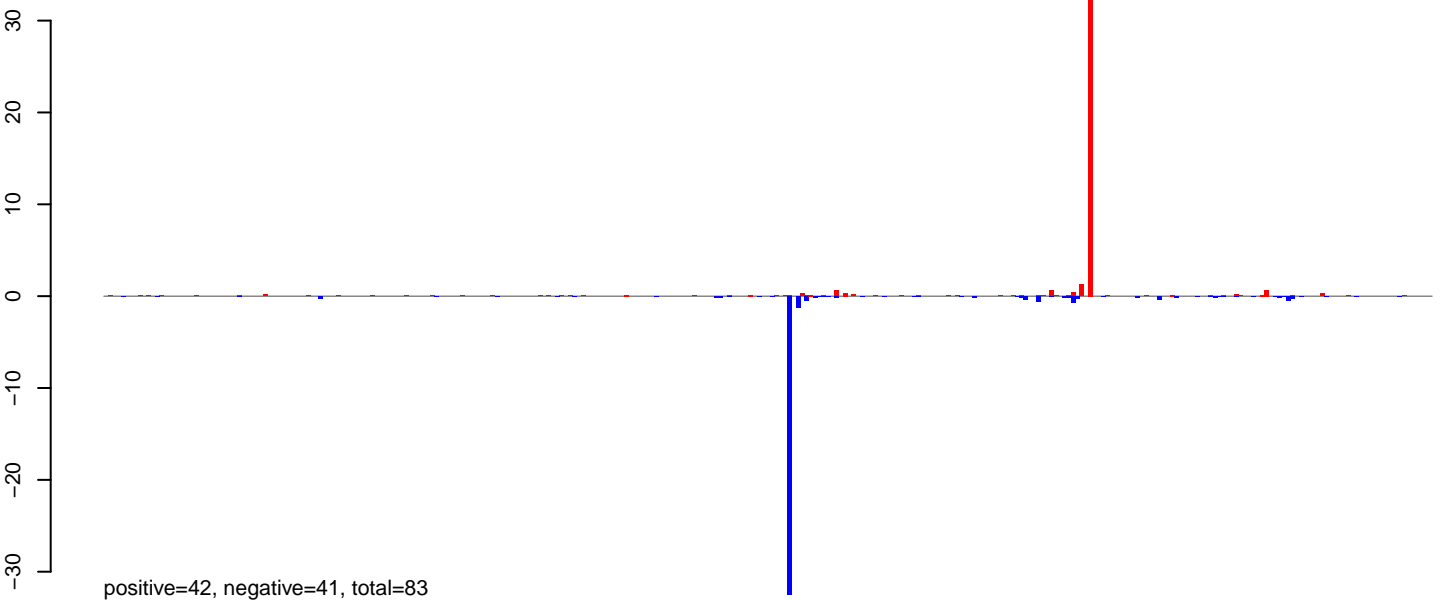


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

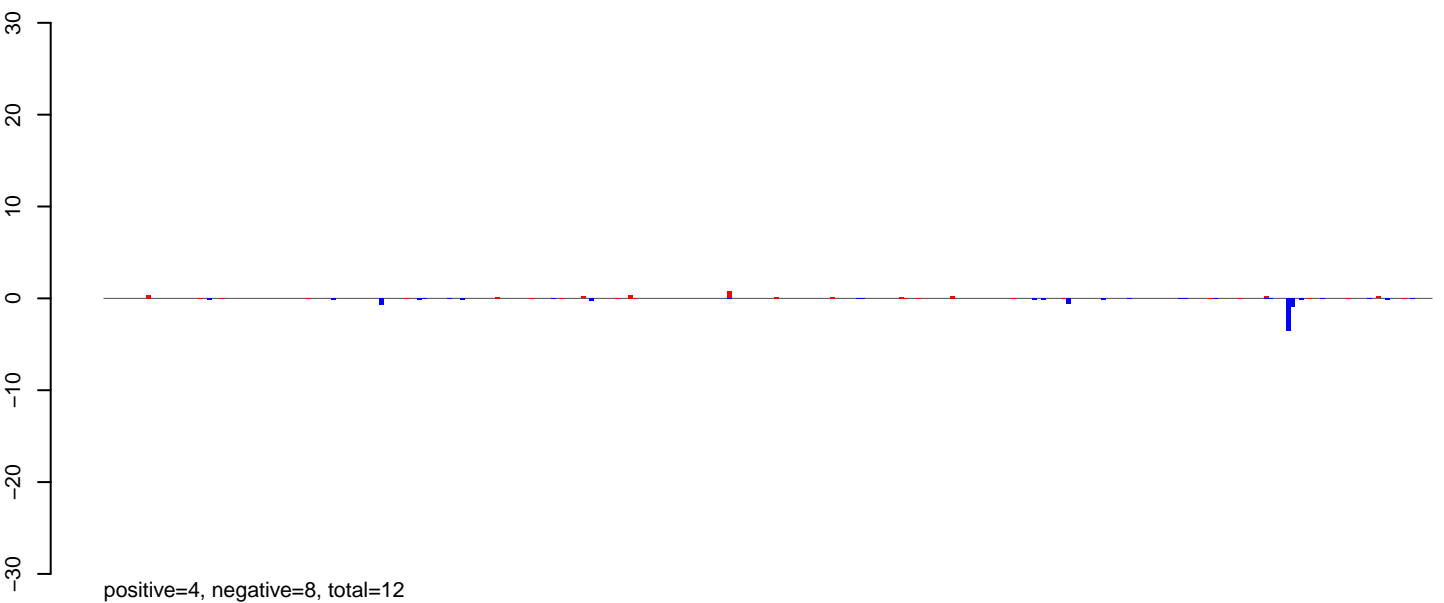


0 1000 2000 3000 4000 5000 6000

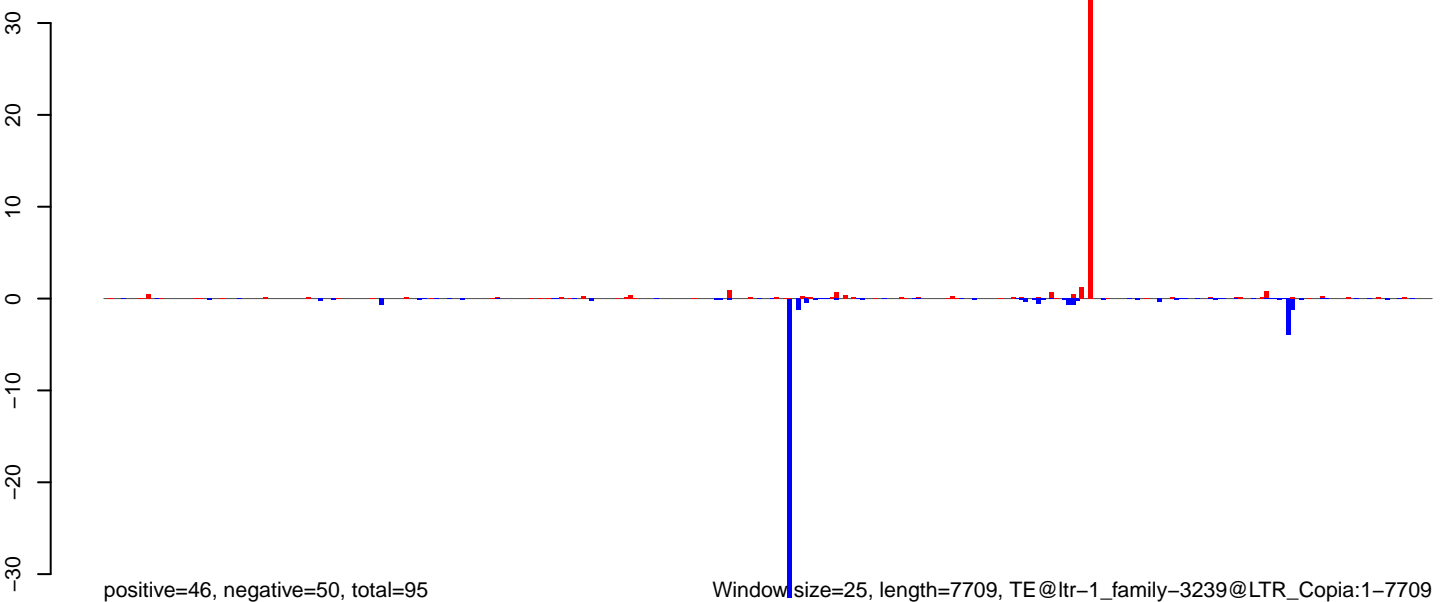
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



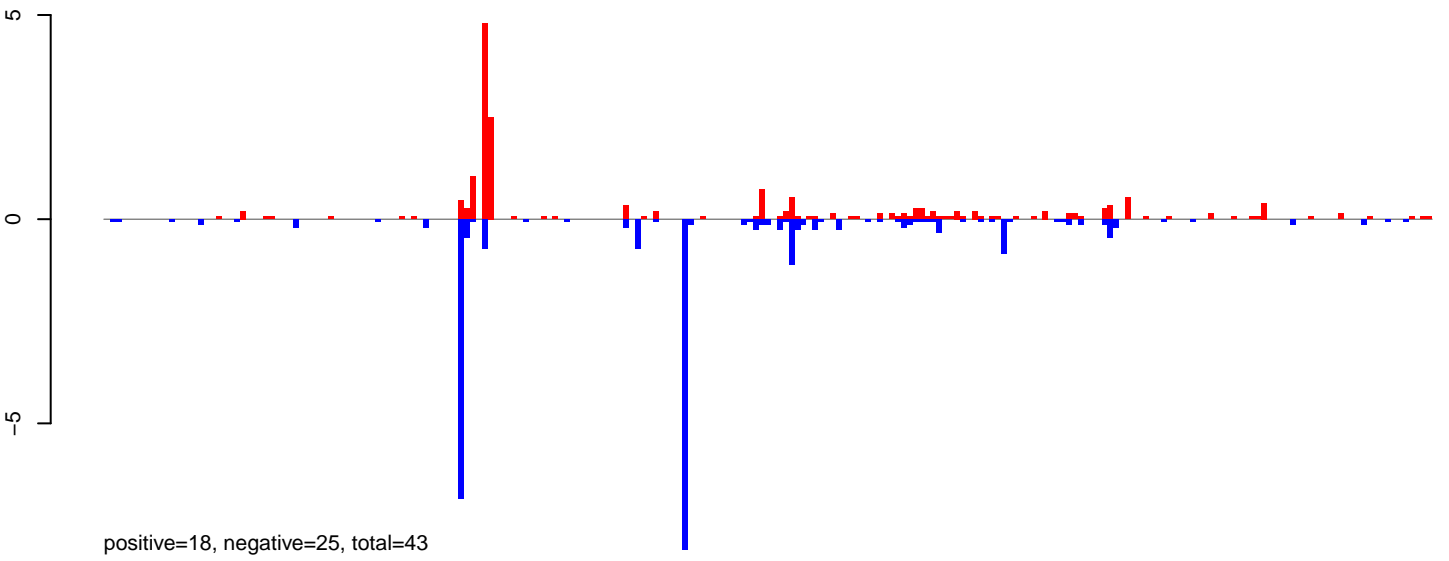
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



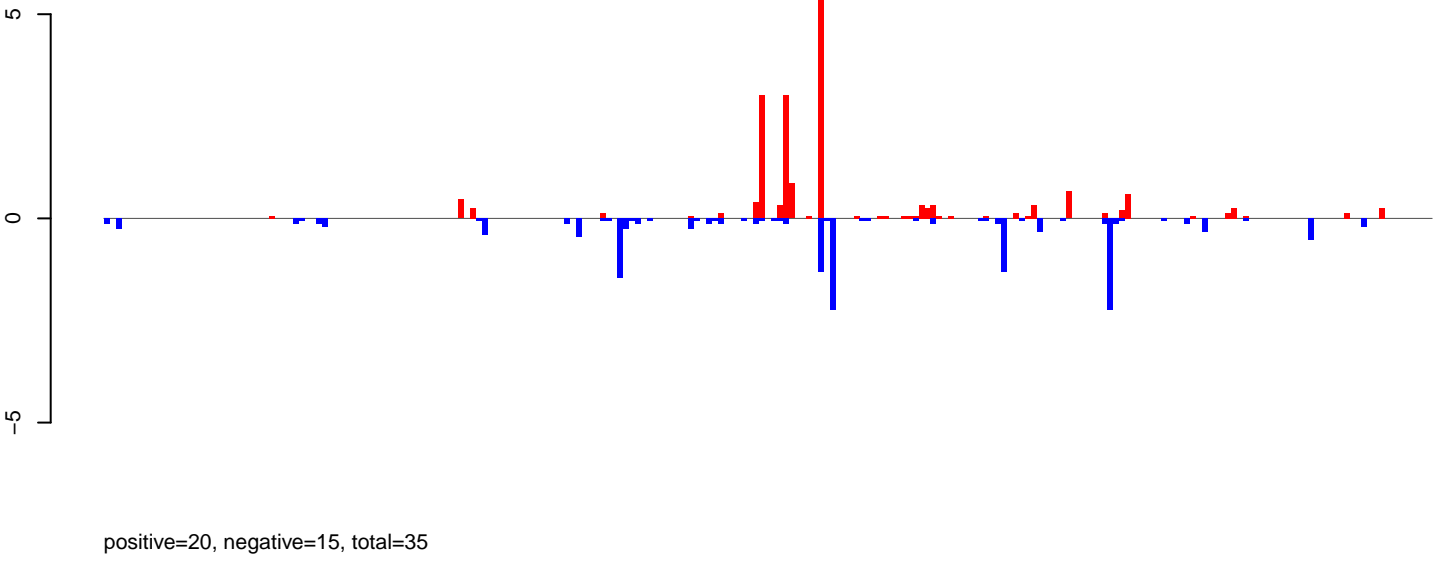
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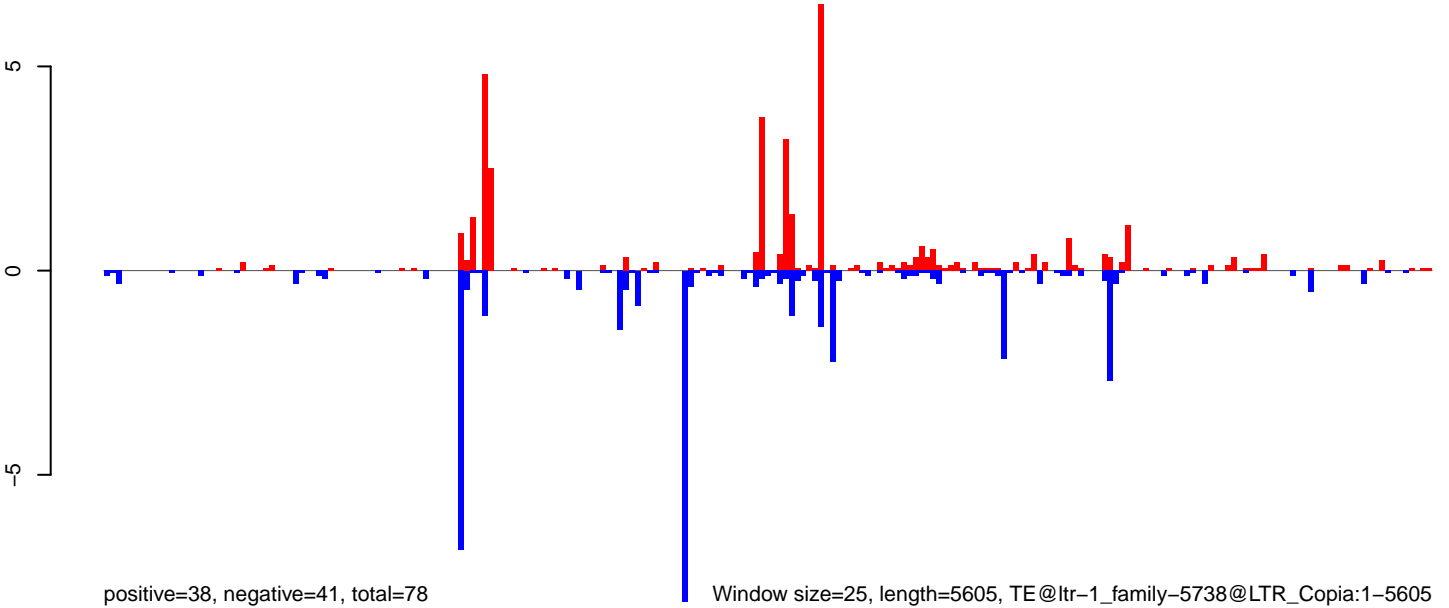
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



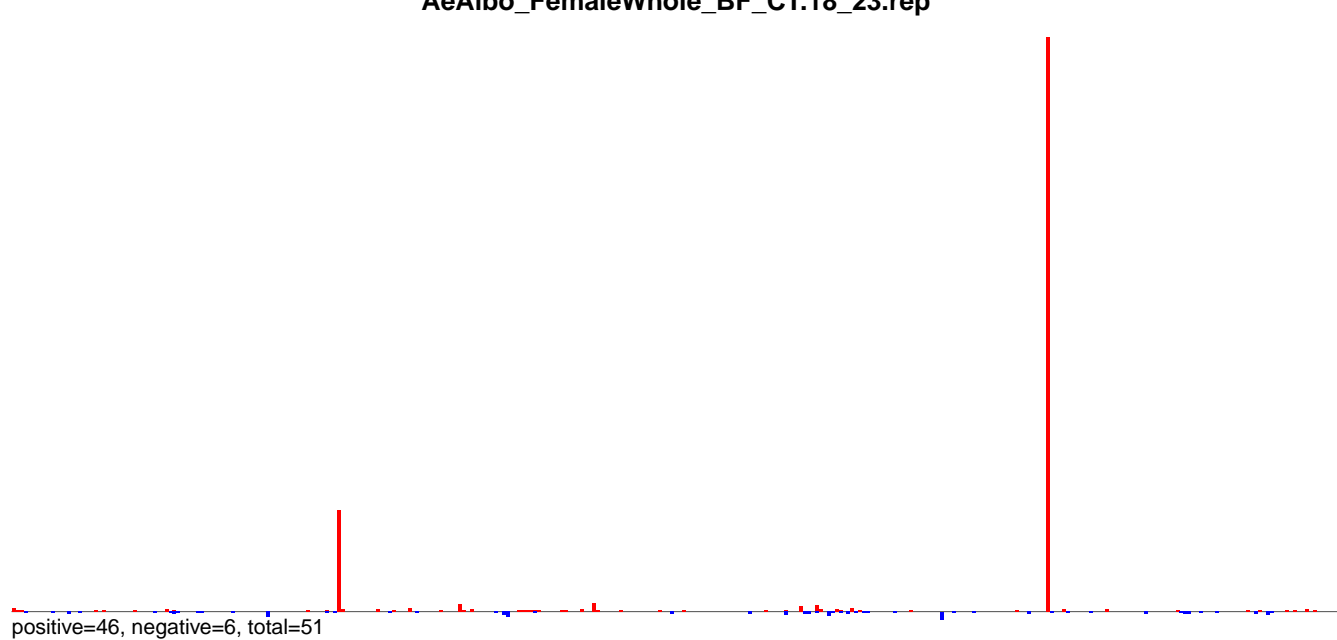
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



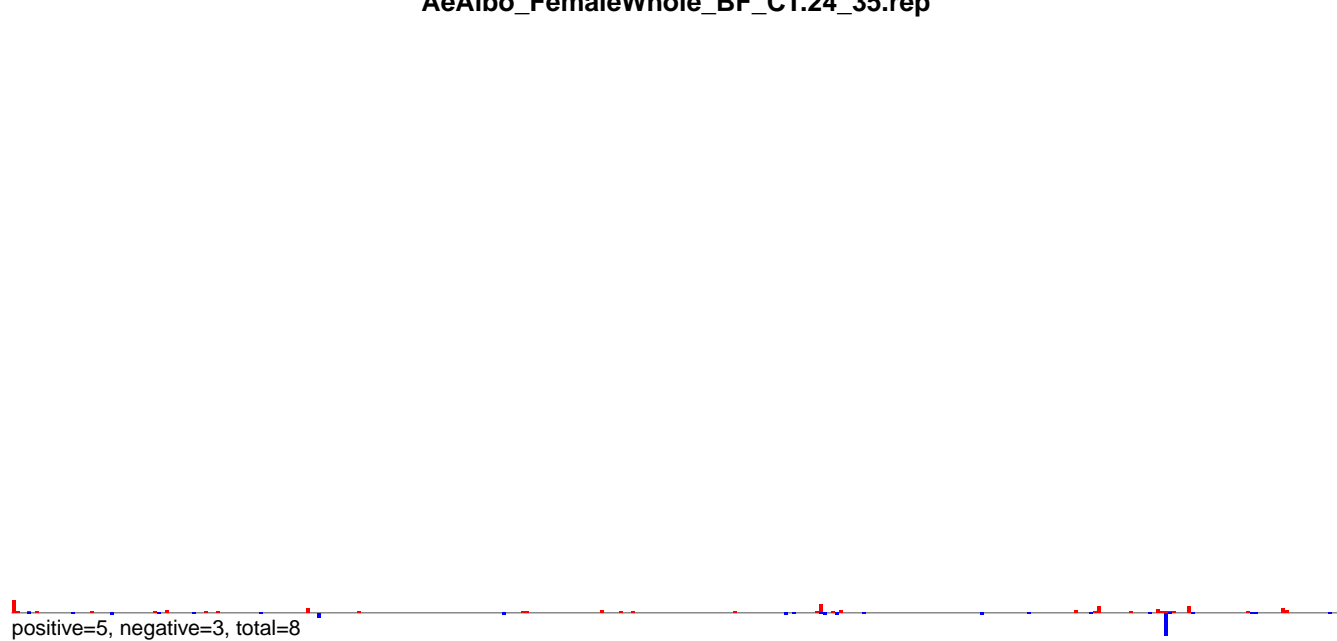
AeAlbo\_FemaleWhole\_BF\_CT.rep



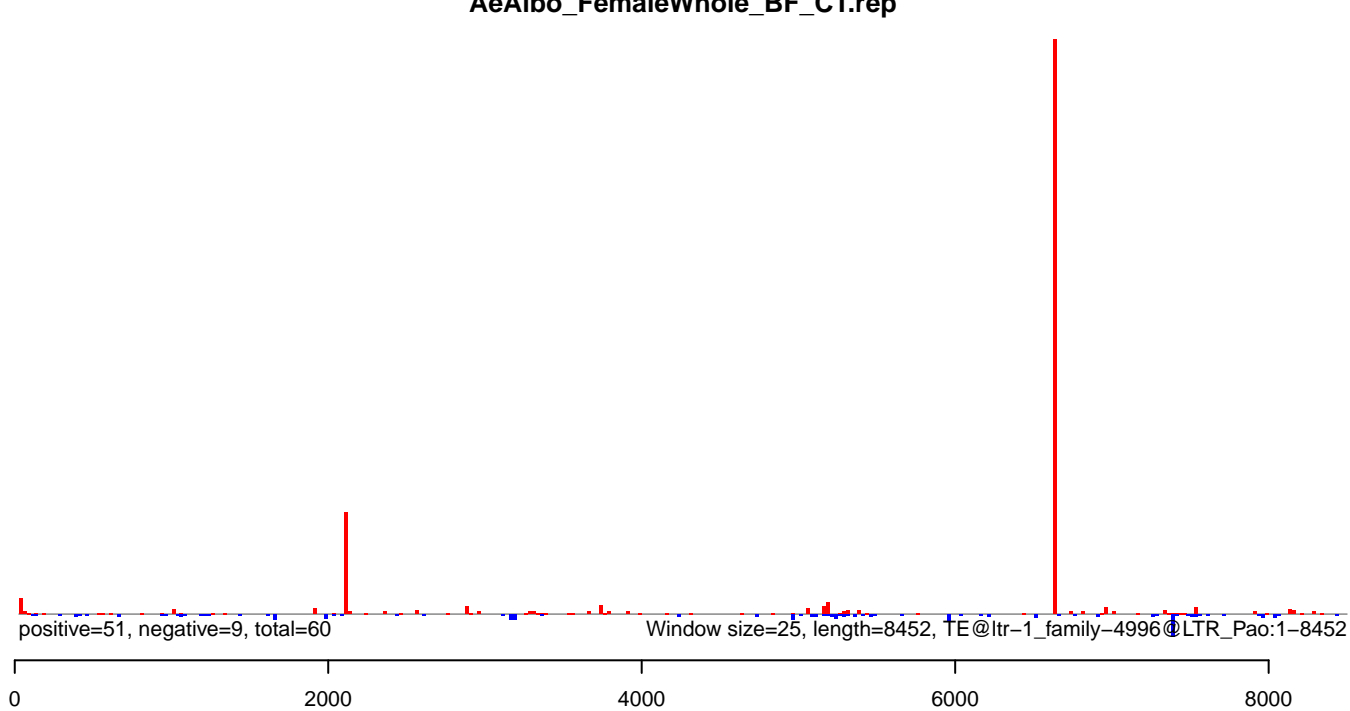
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



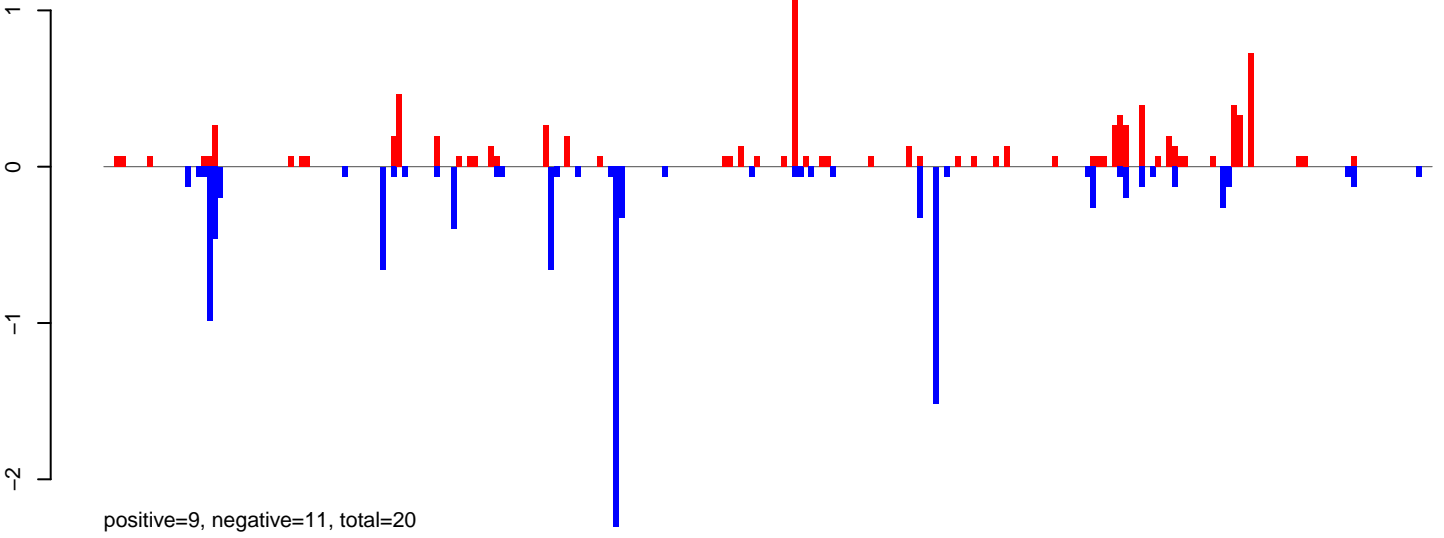
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



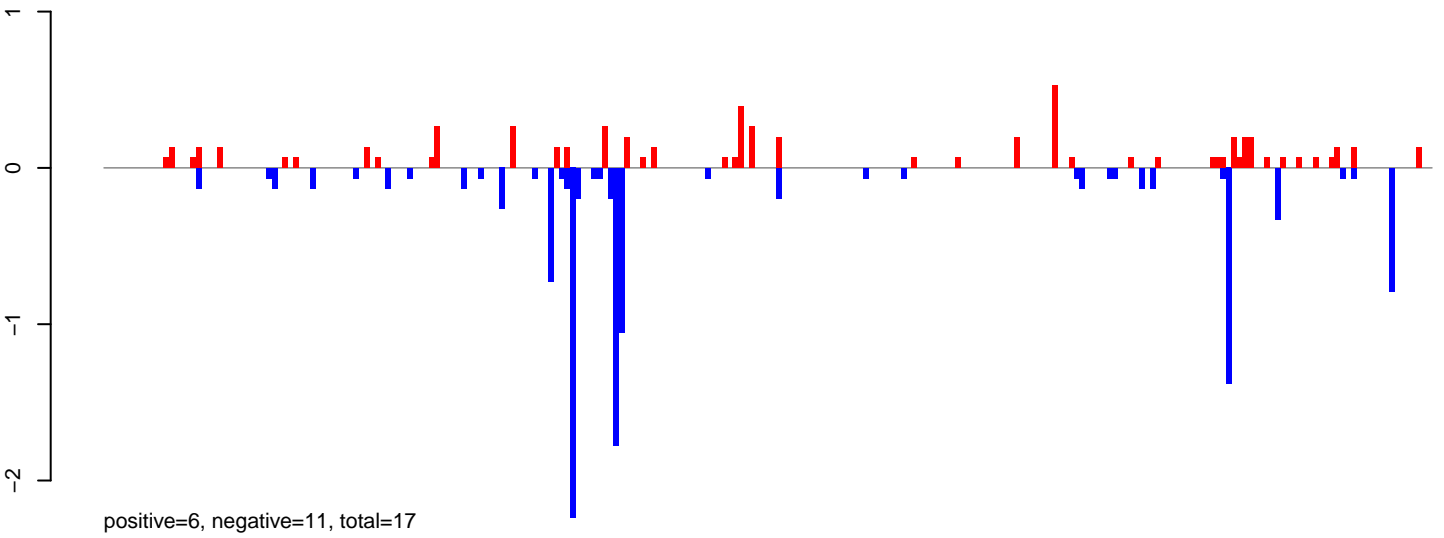
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



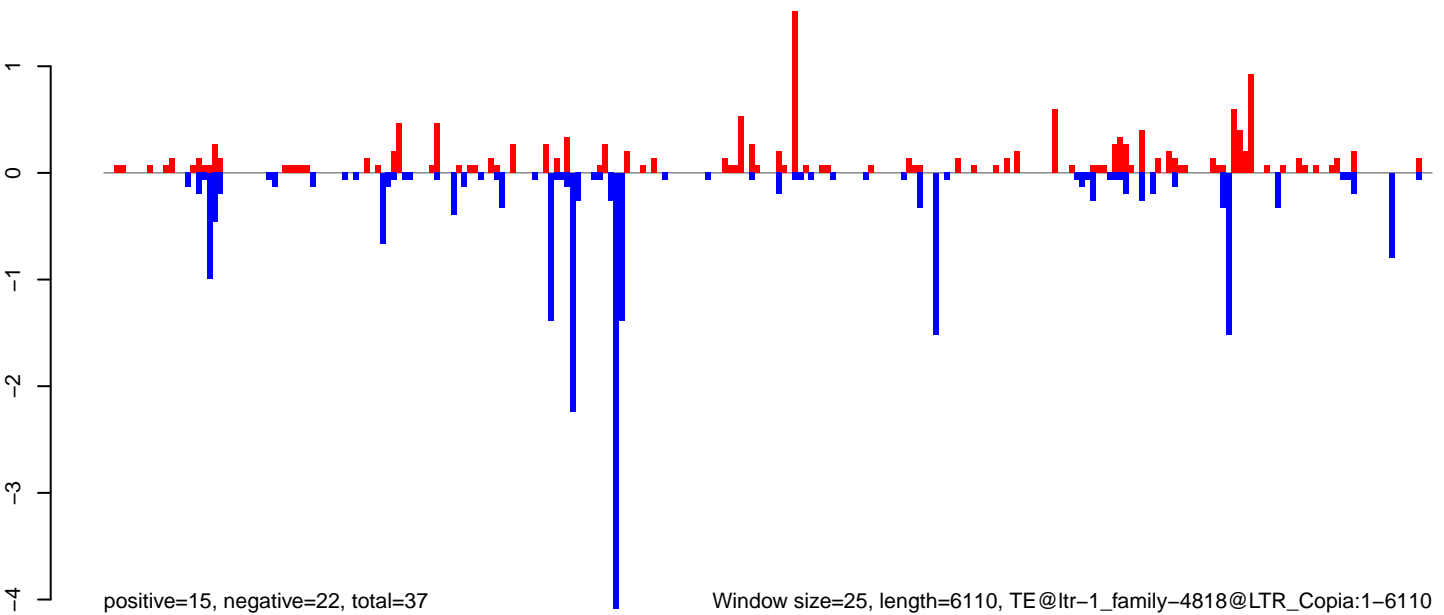
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



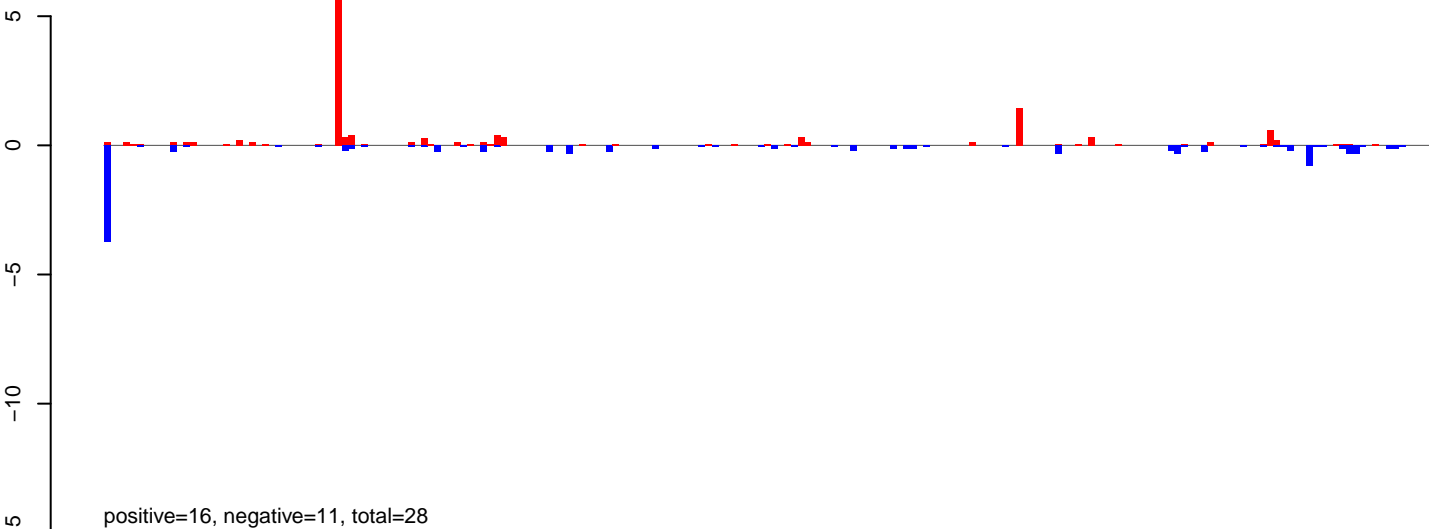
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



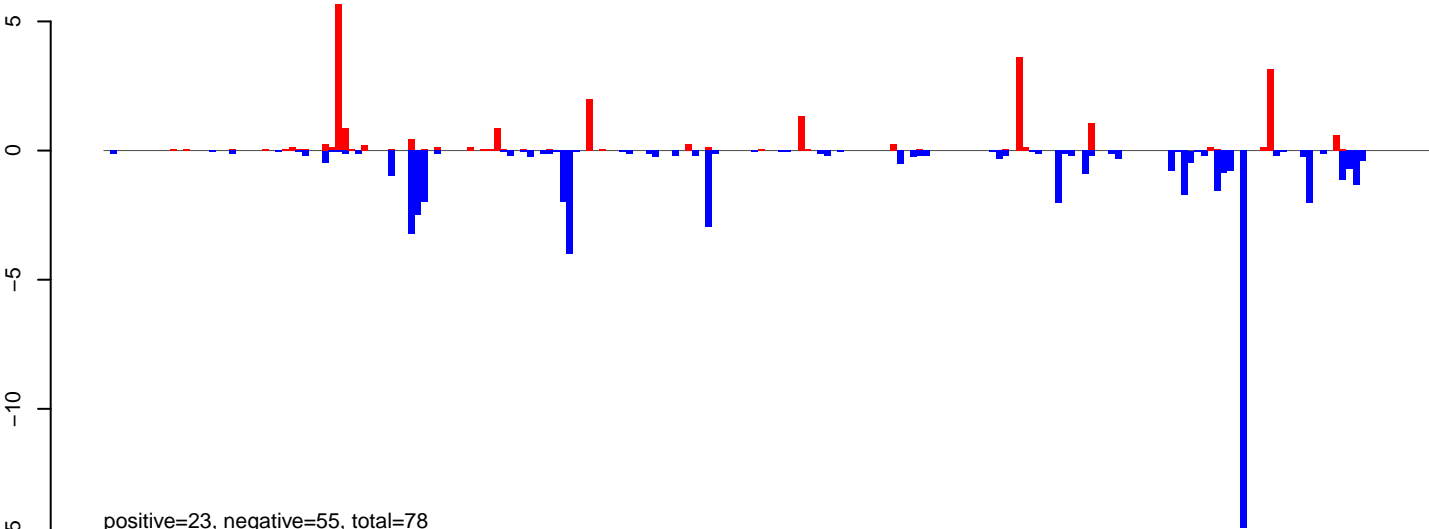
AeAlbo\_FemaleWhole\_BF\_CT.rep



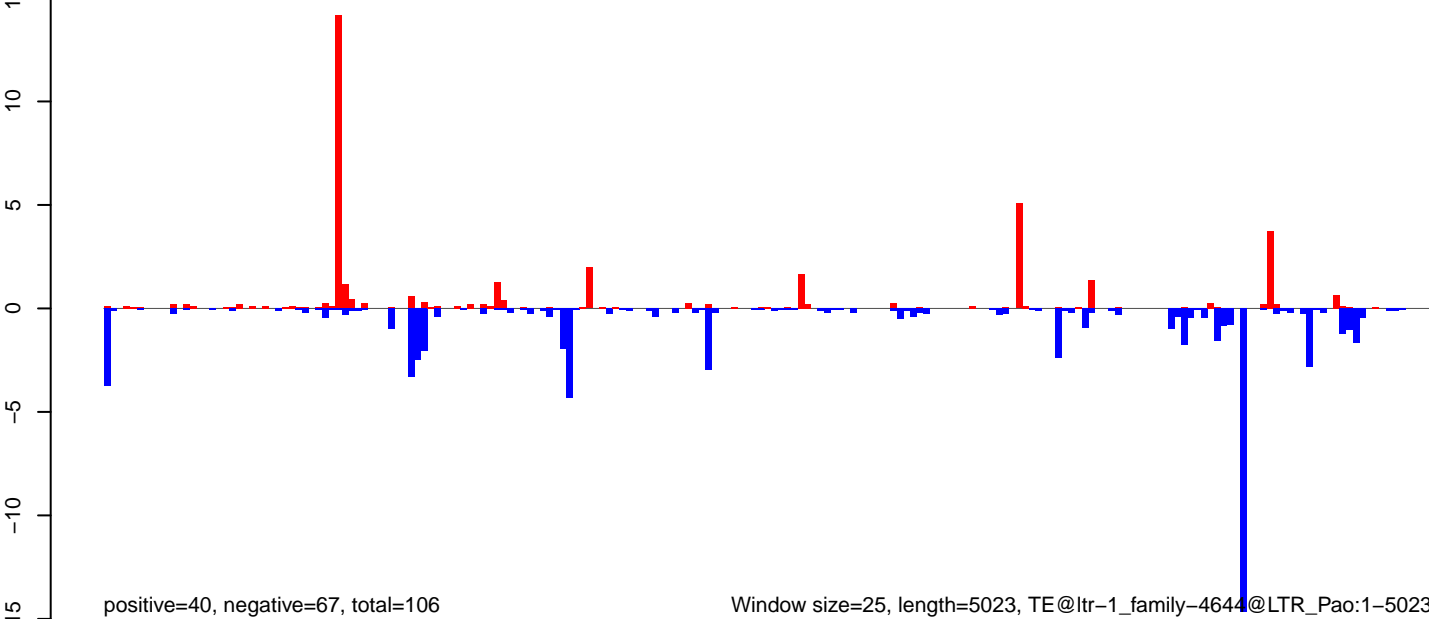
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

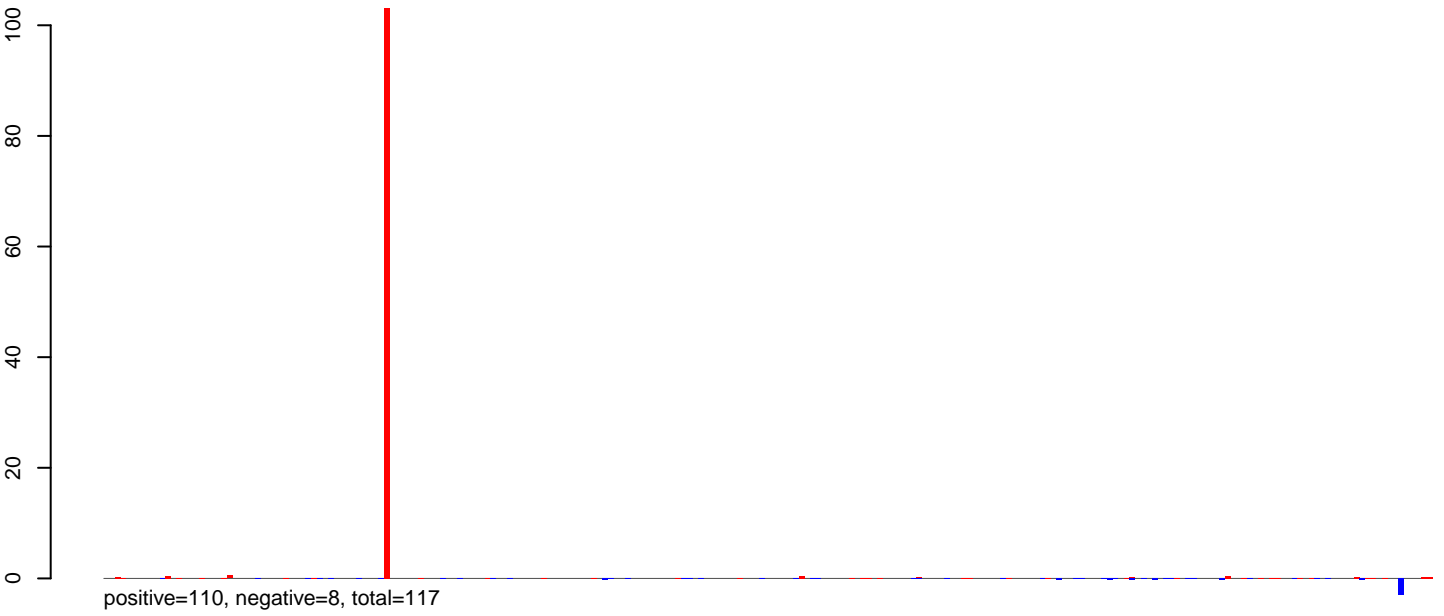


AeAlbo\_FemaleWhole\_BF\_CT.rep

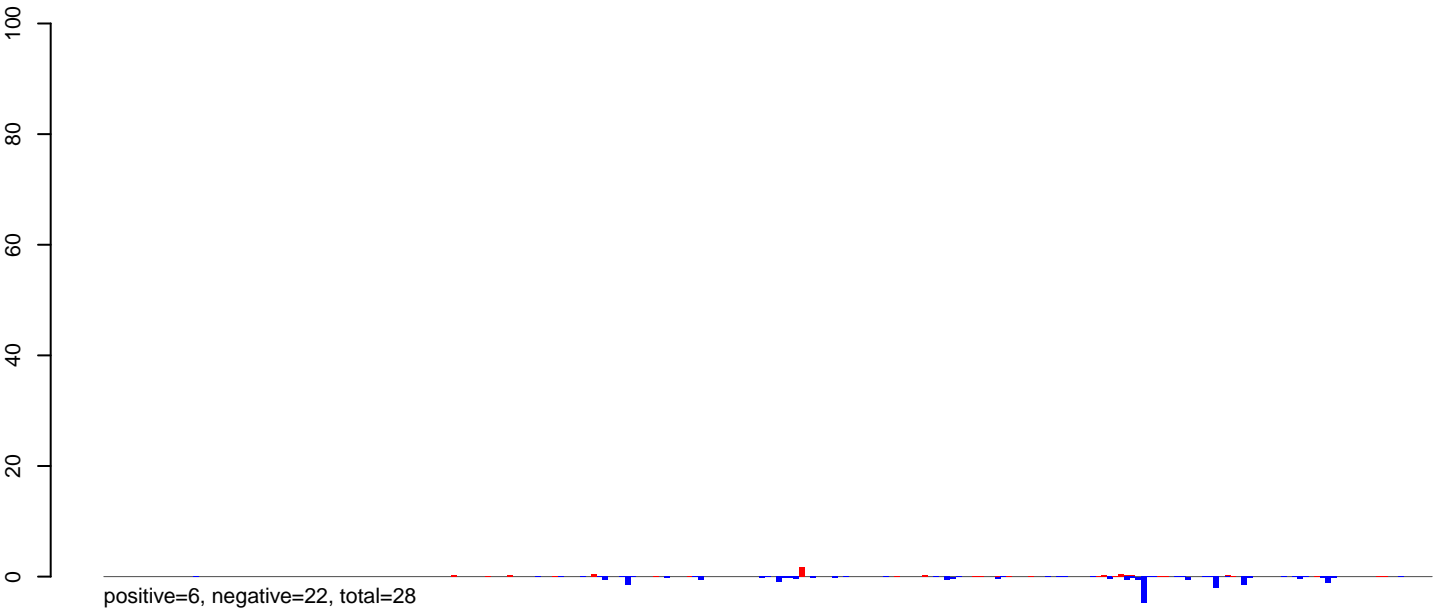


Window size=25, length=5023, TE@ltr-1\_family-4644@LTR\_Pao:1-5023

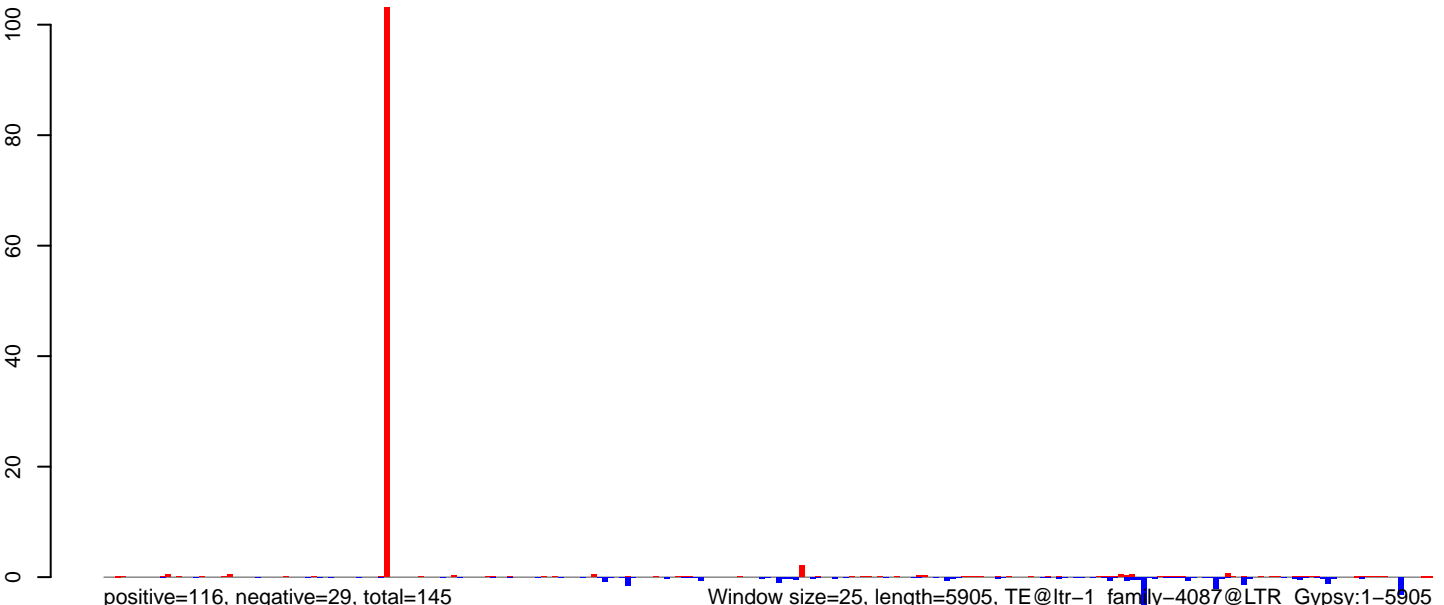
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

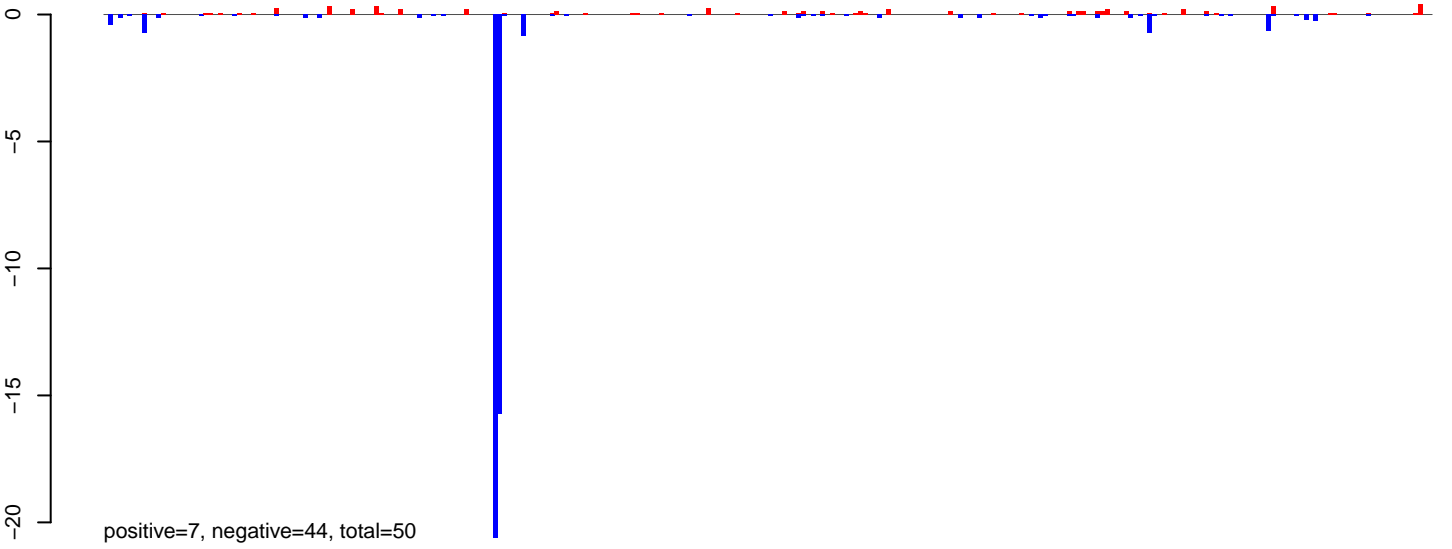


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

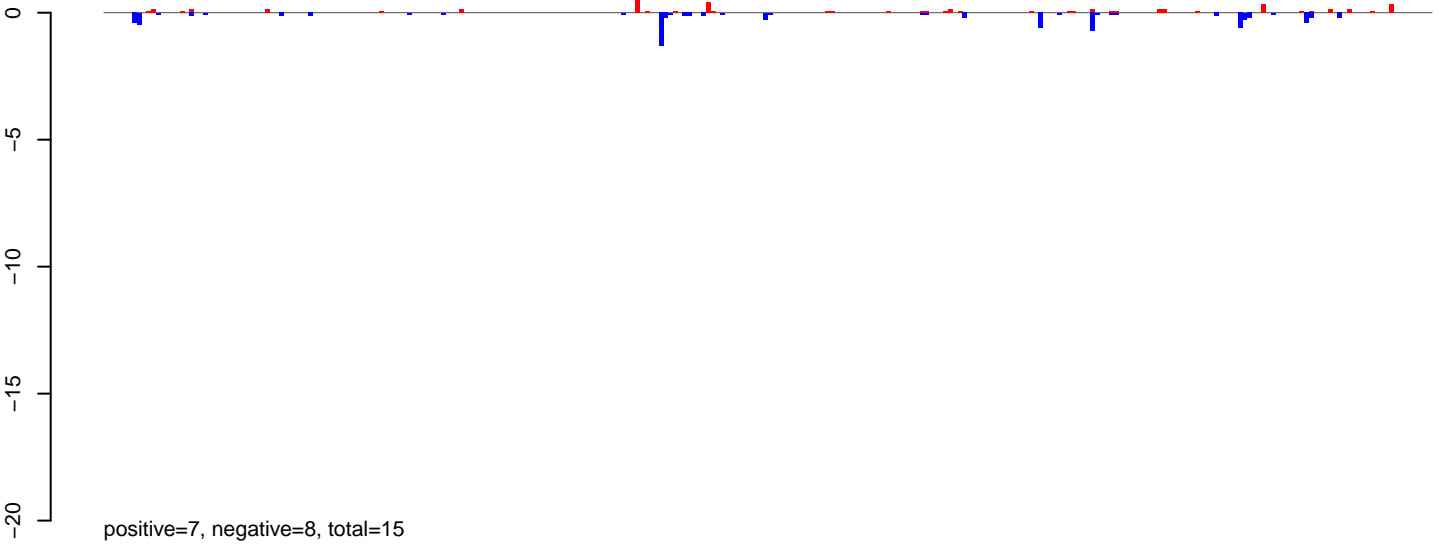


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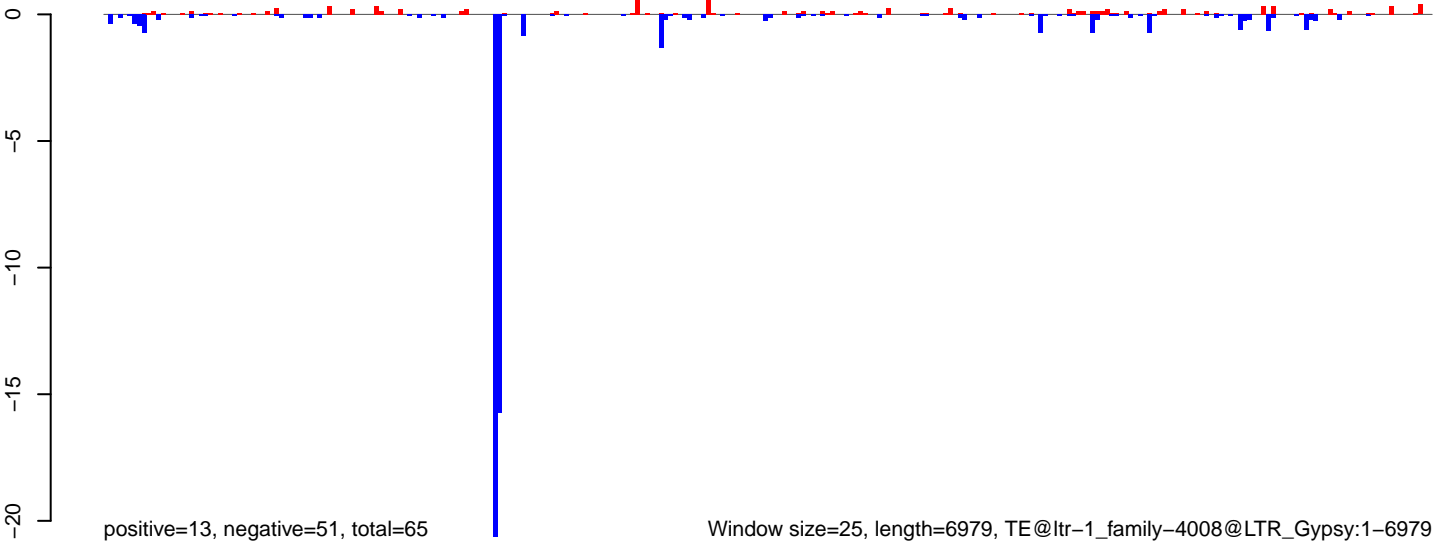
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



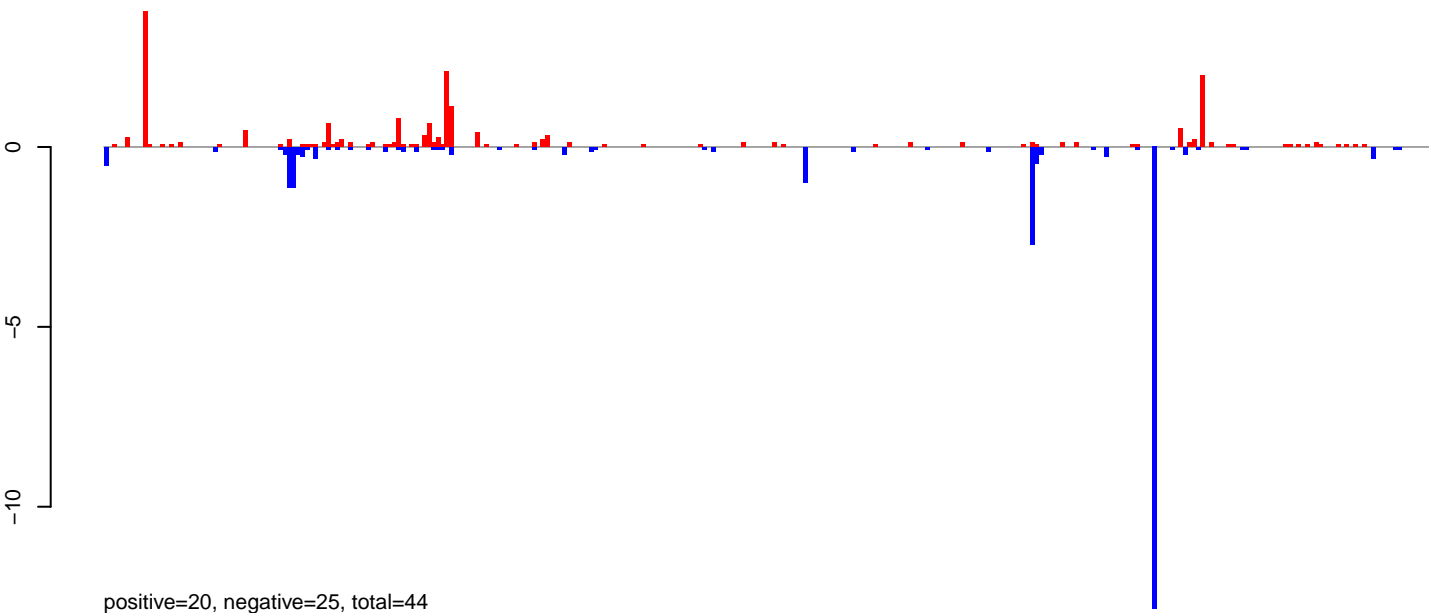
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



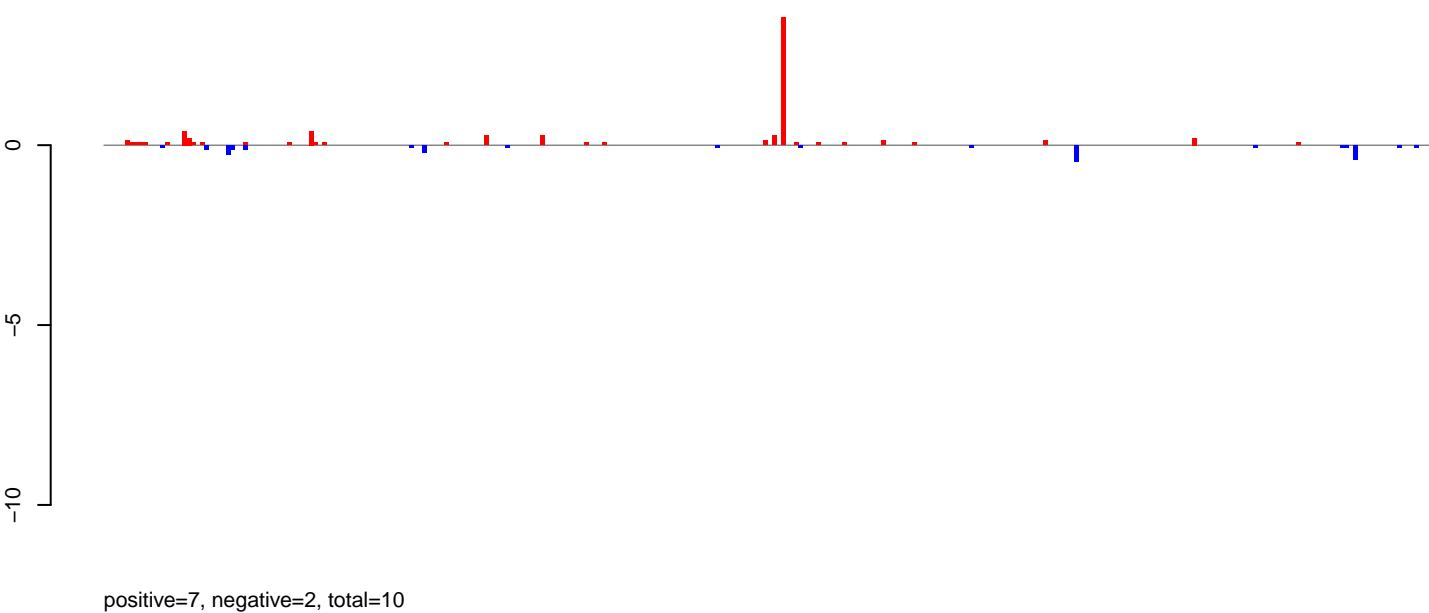
AeAlbo\_FemaleWhole\_BF\_CT.rep



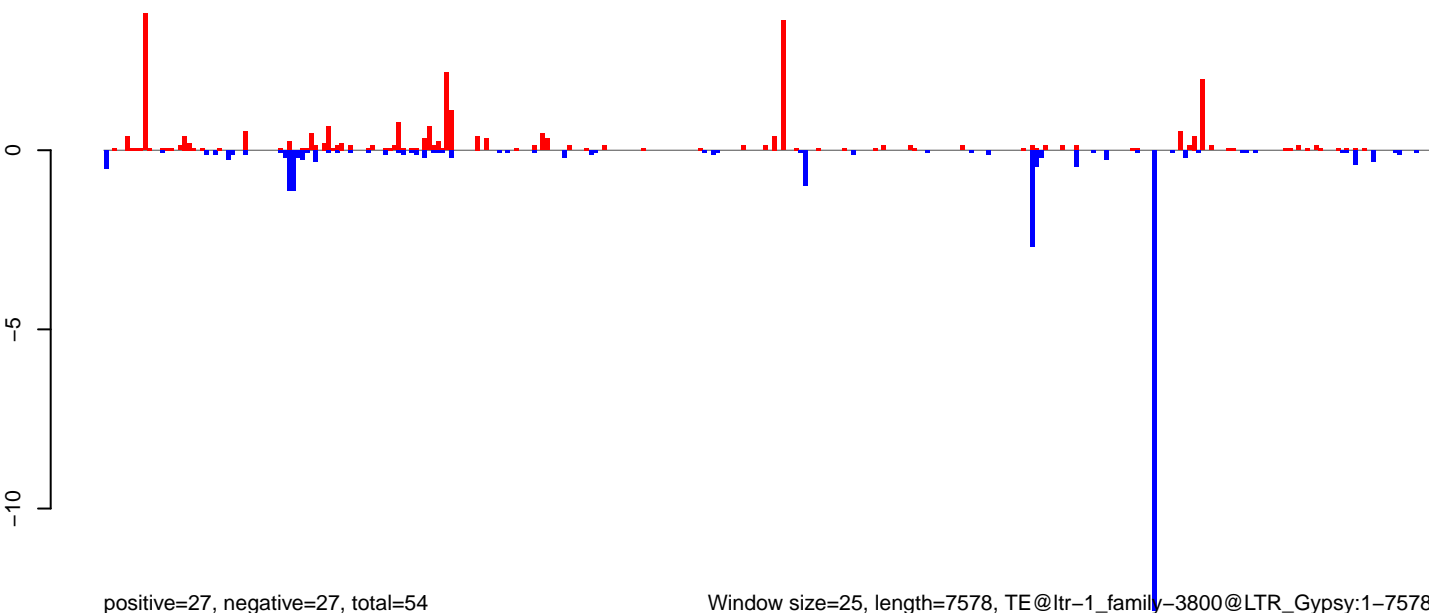
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



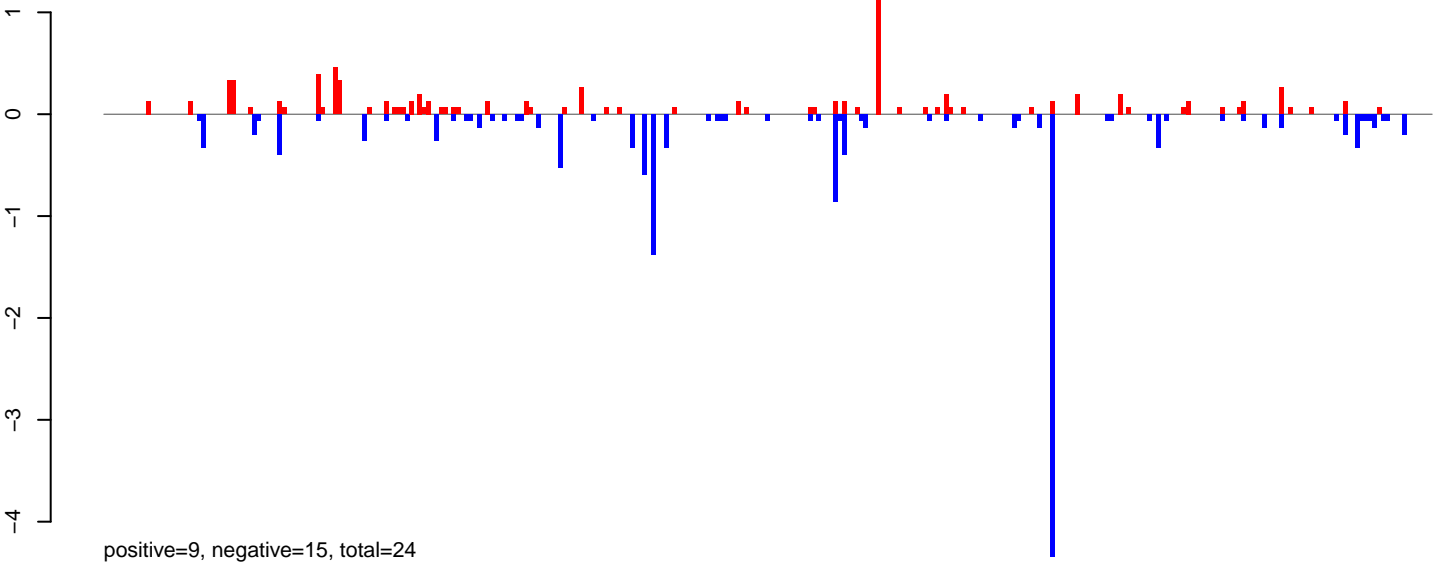
AeAlbo\_FemaleWhole\_BF\_CT.rep



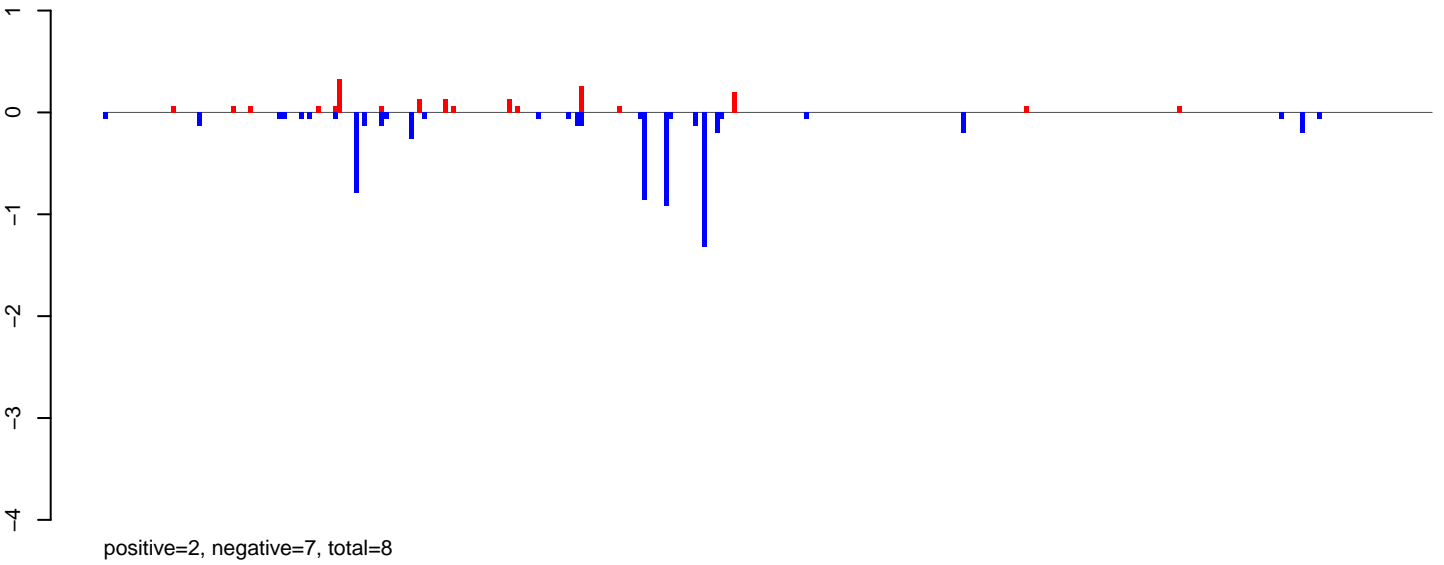
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0 2000 4000 6000

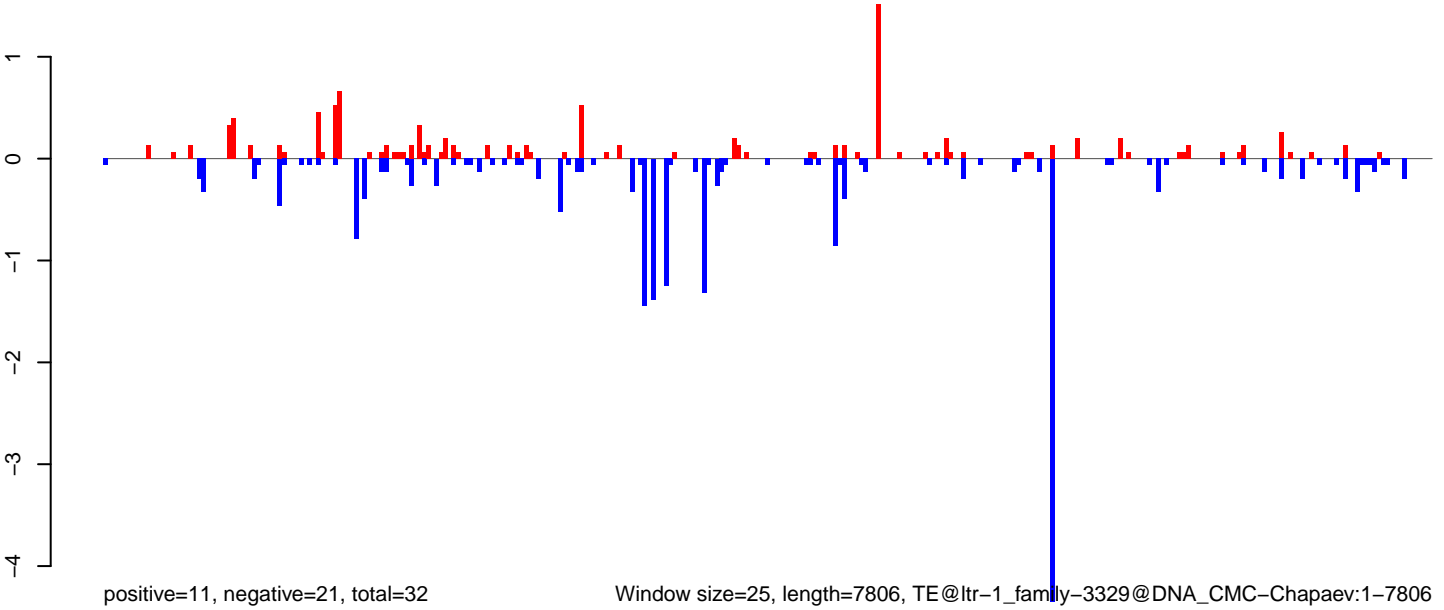
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



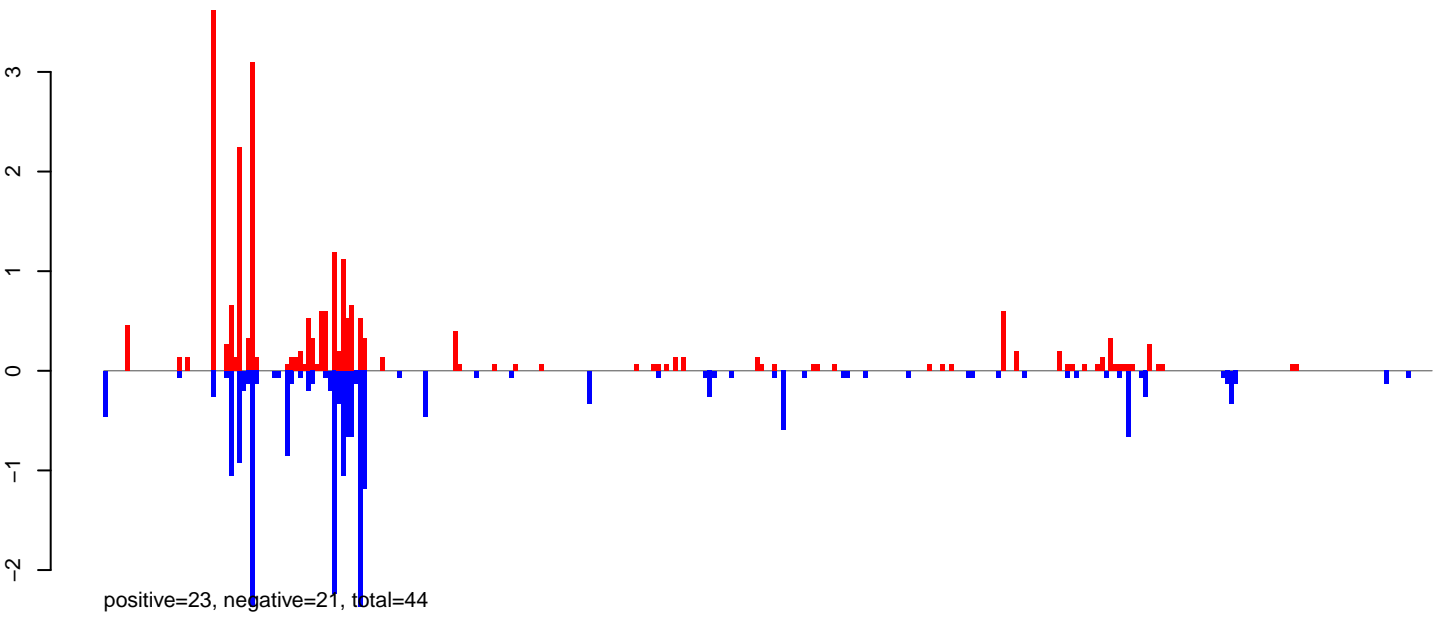
AeAlbo\_FemaleWhole\_BF\_CT.rep



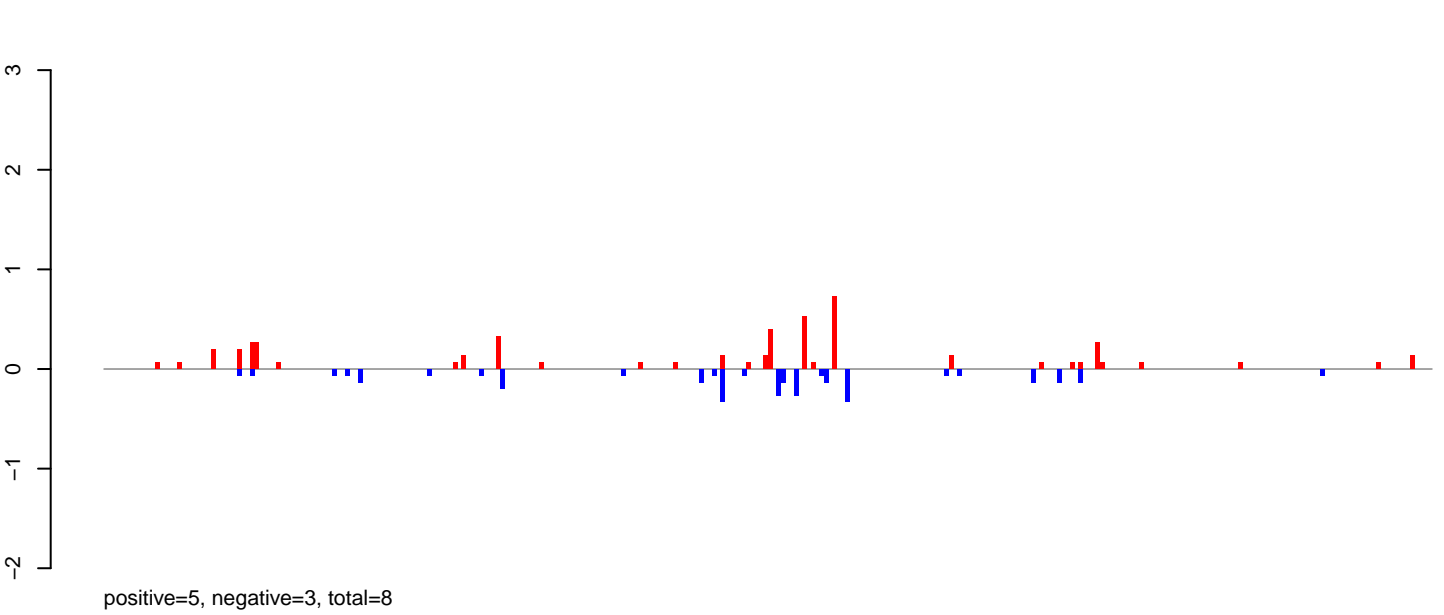
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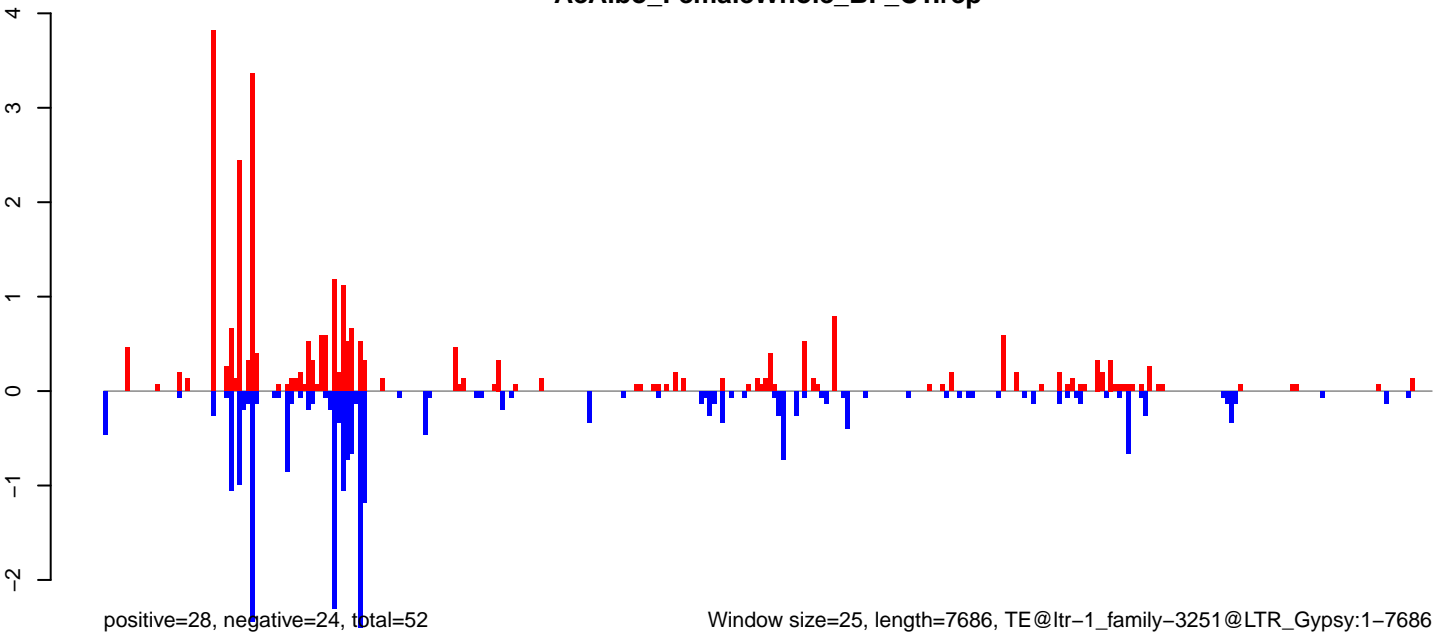
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



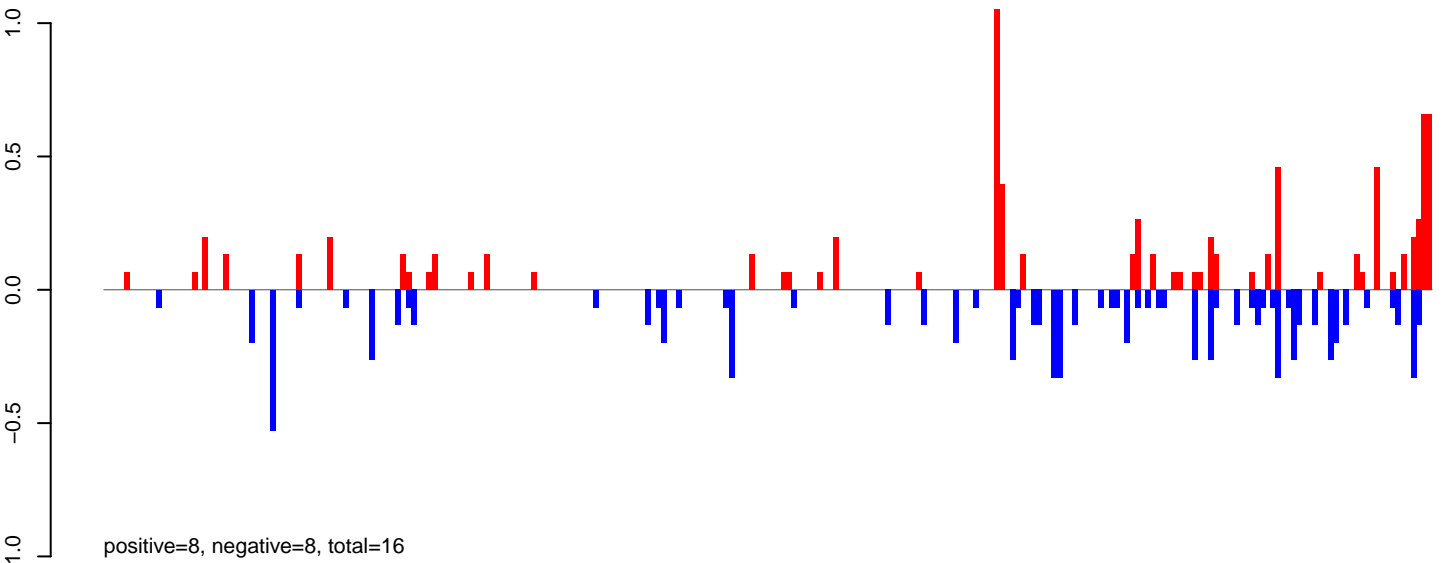
AeAlbo\_FemaleWhole\_BF\_CT.rep



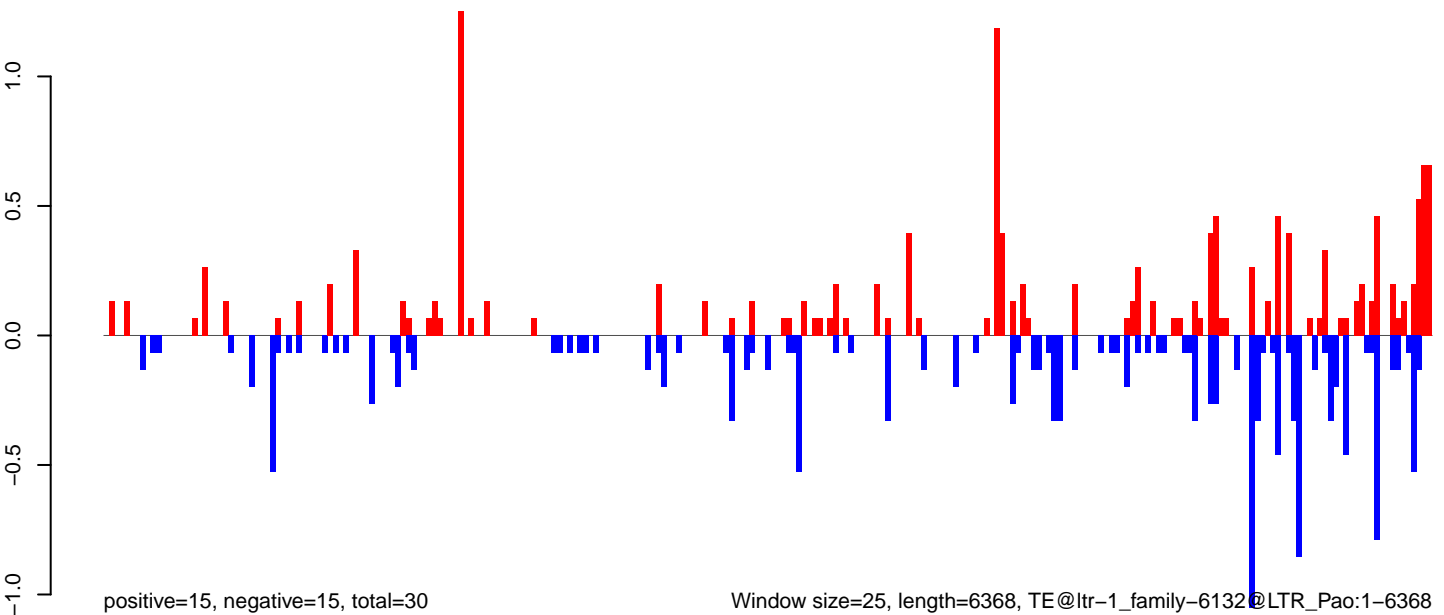
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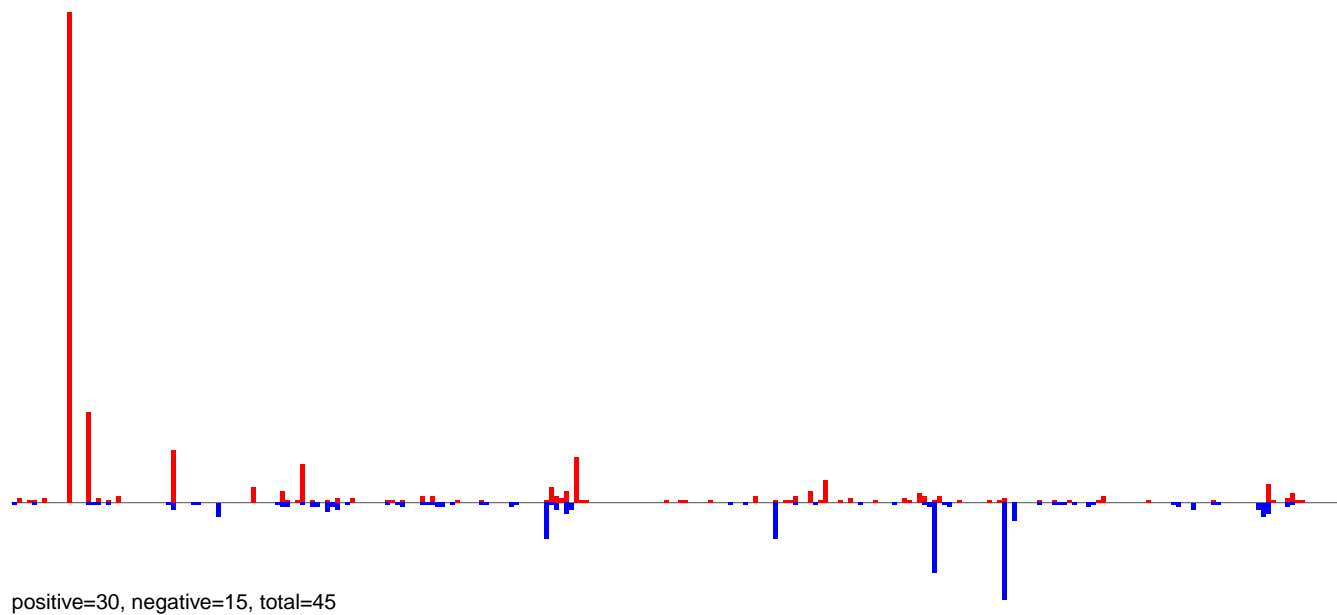
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



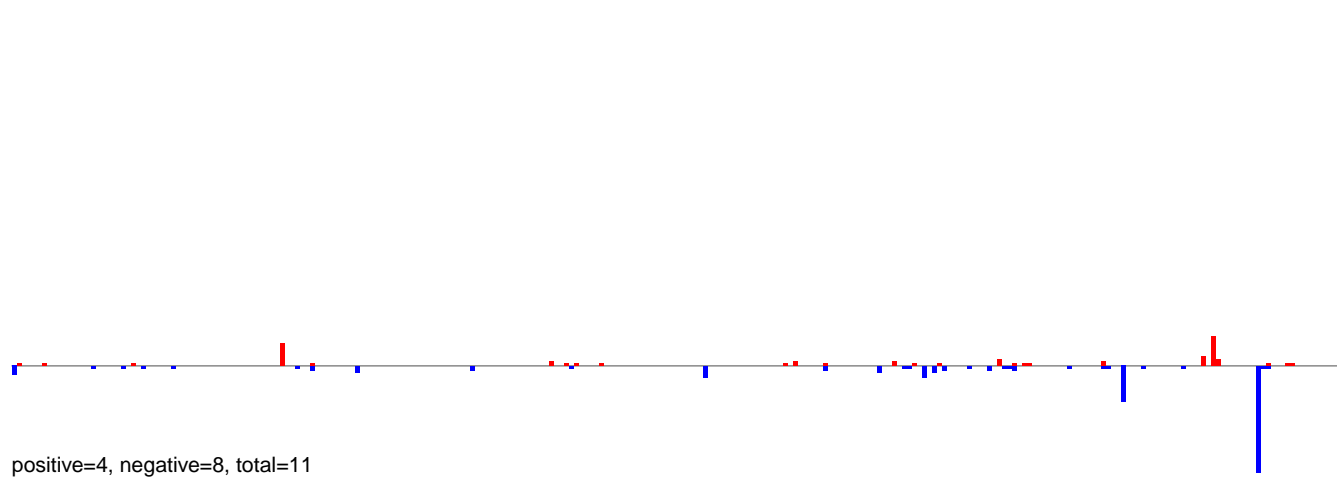
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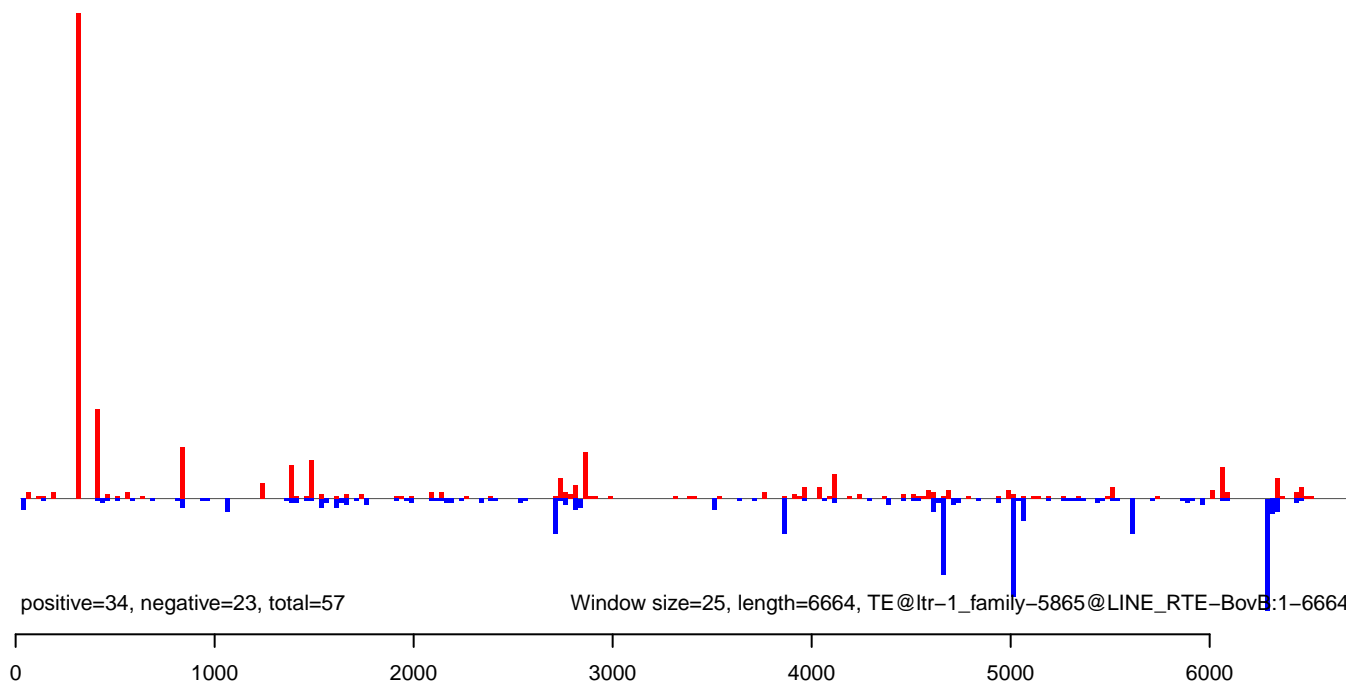
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



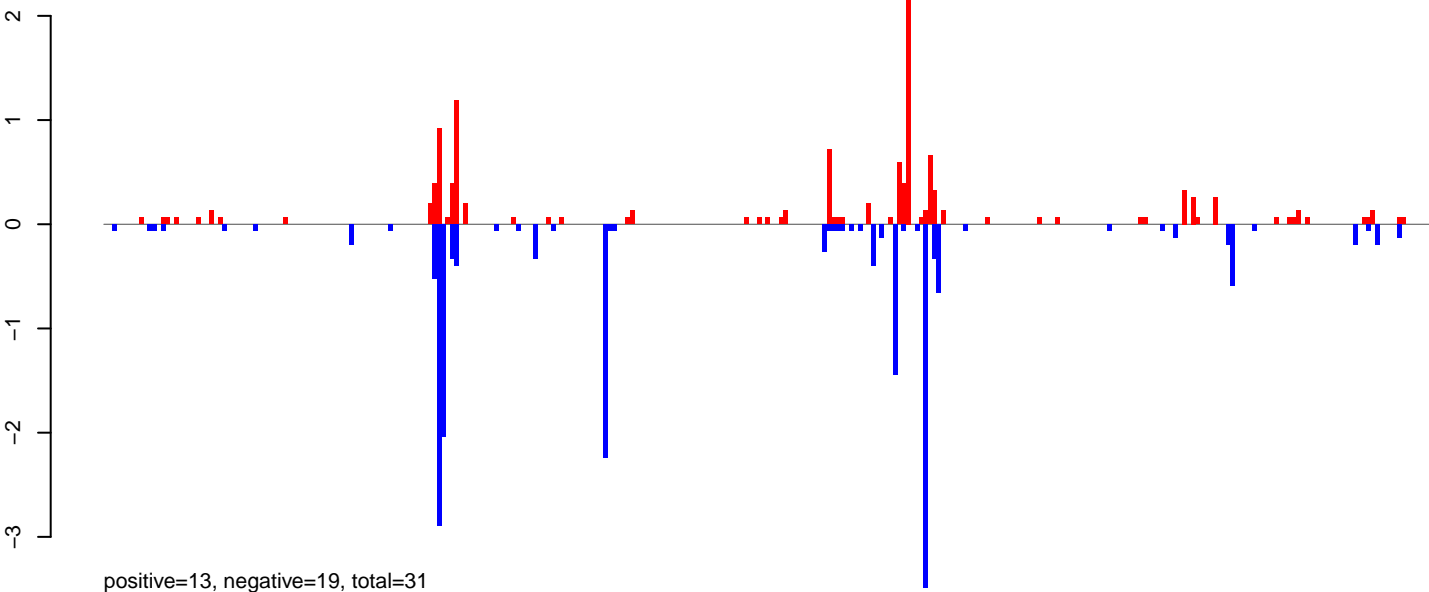
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



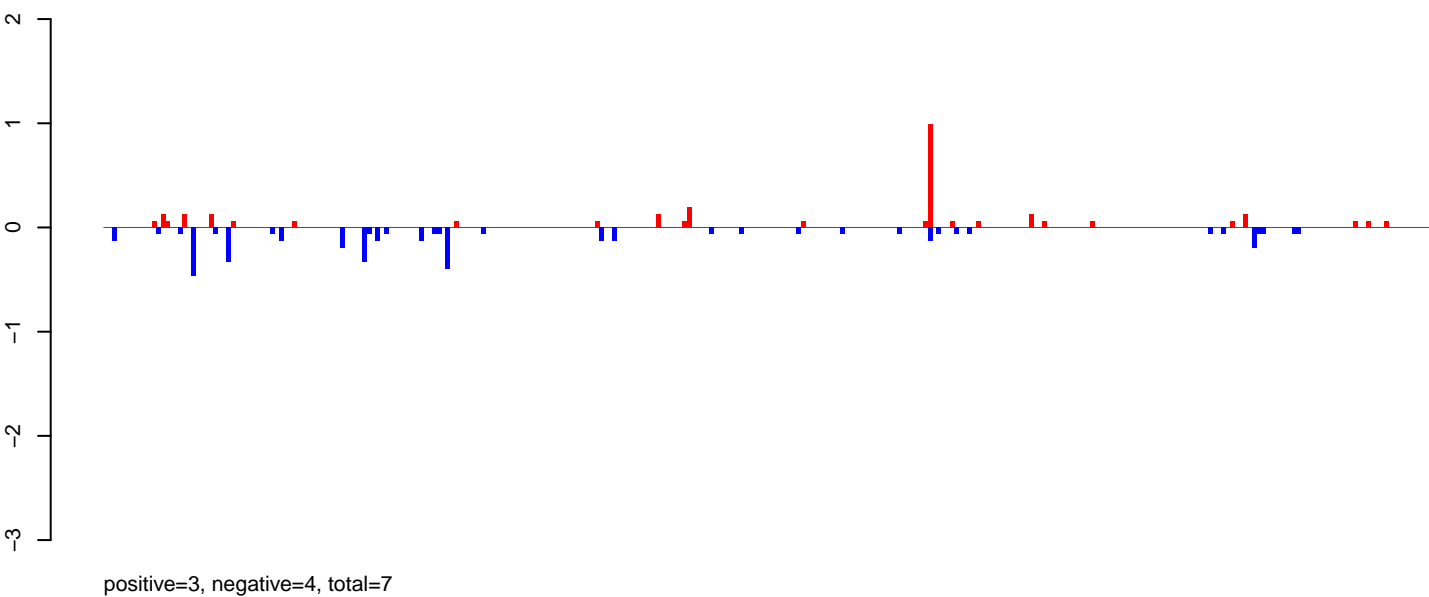
AeAlbo\_FemaleWhole\_BF\_CT.rep



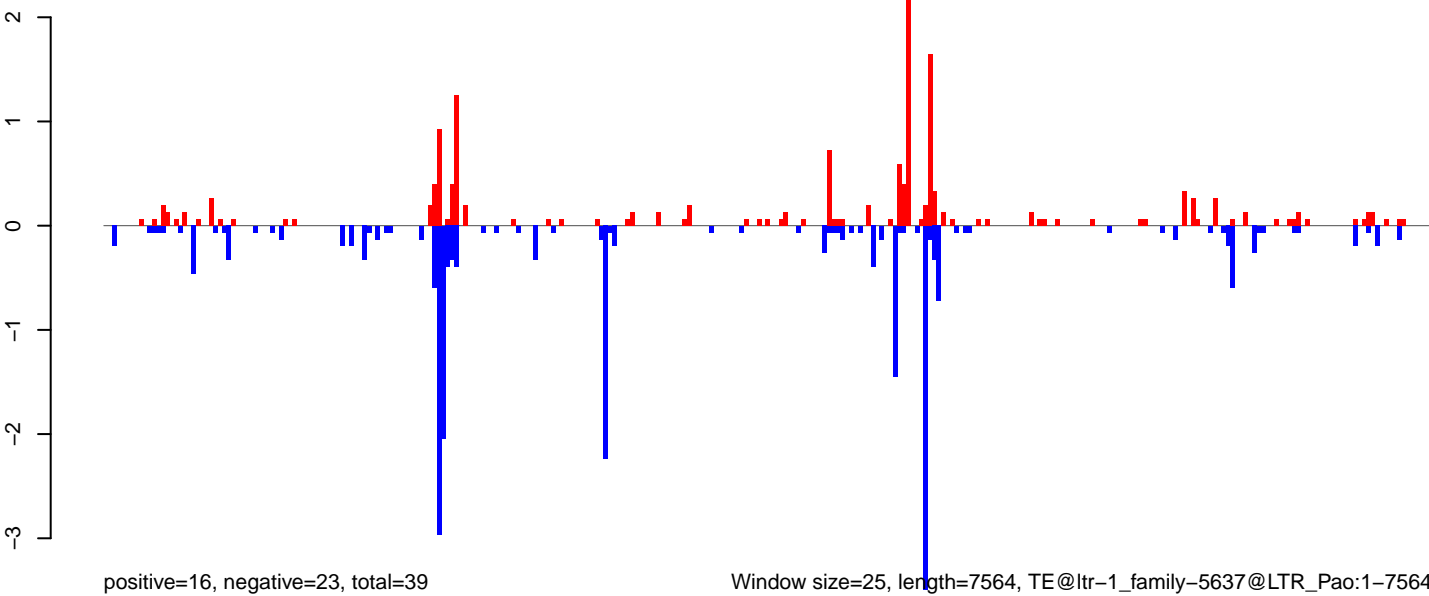
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

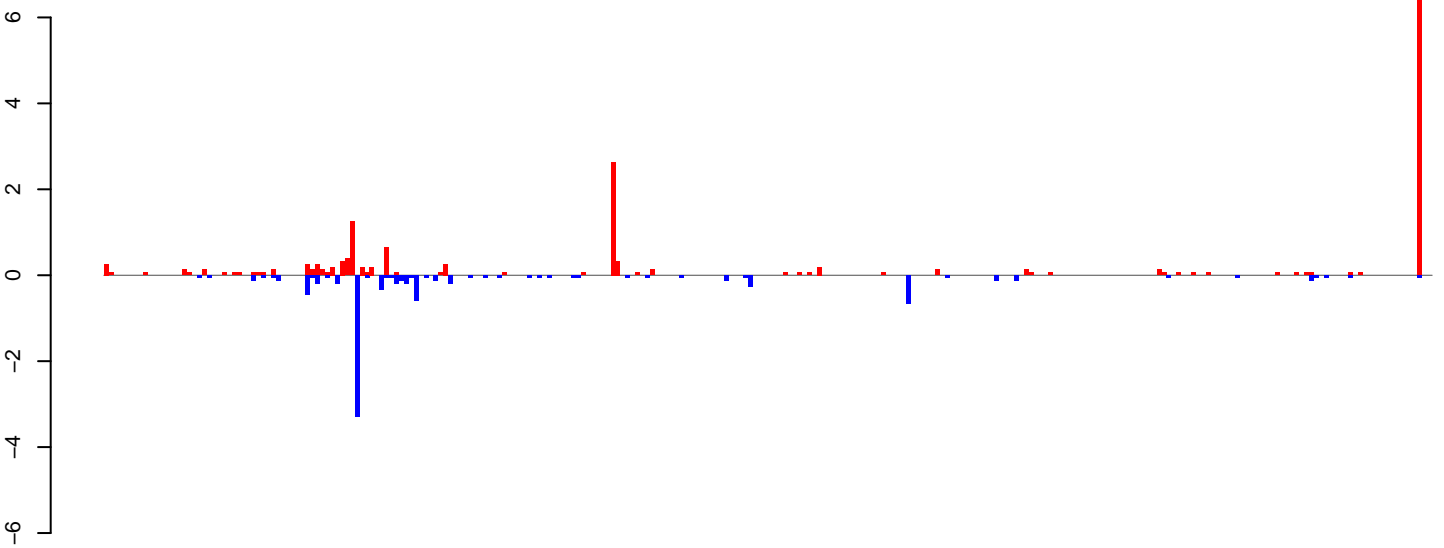


AeAlbo\_FemaleWhole\_BF\_CT.rep



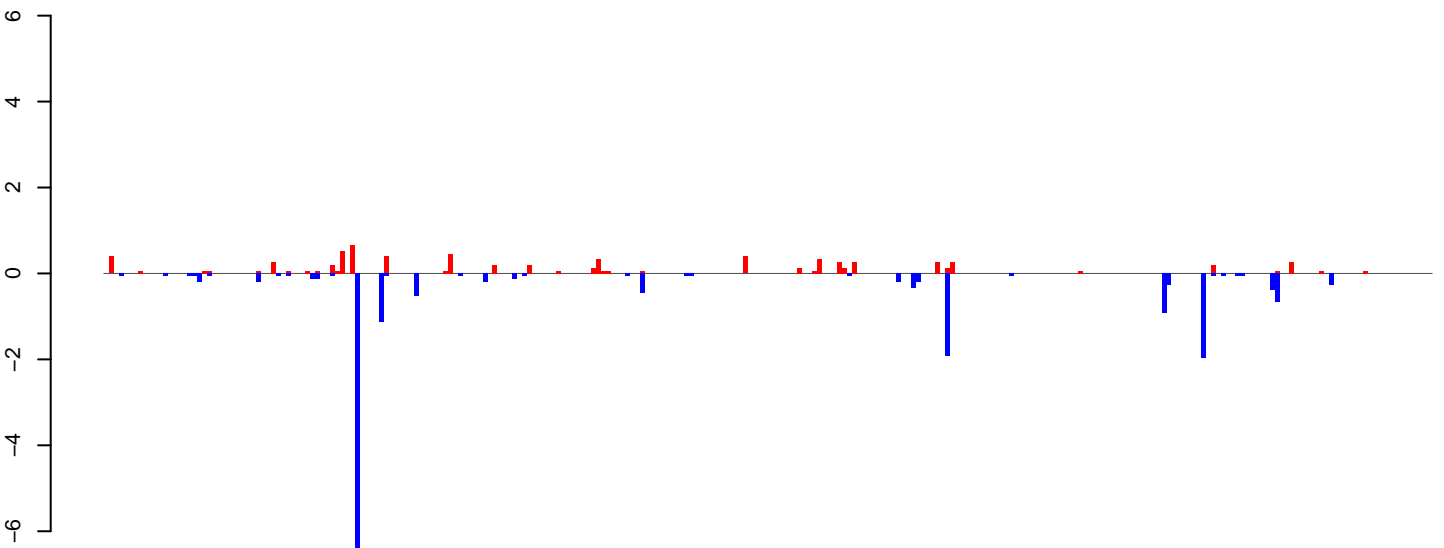
0 2000 4000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



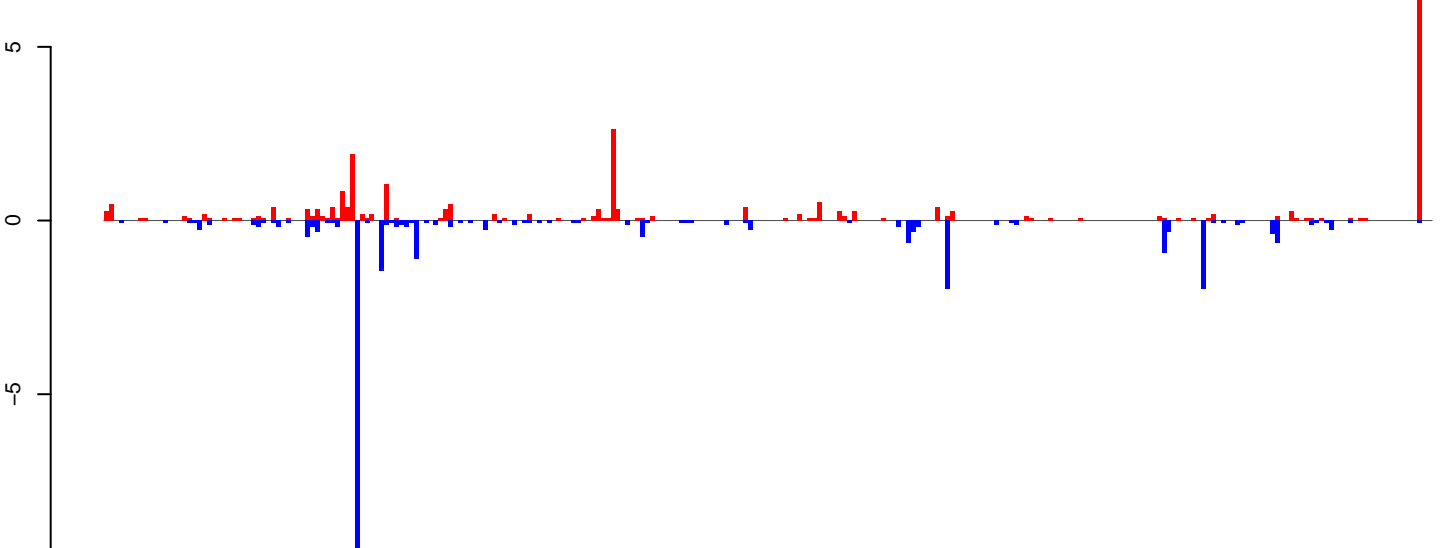
positive=17, negative=10, total=27

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=8, negative=19, total=27

AeAlbo\_FemaleWhole\_BF\_CT.rep

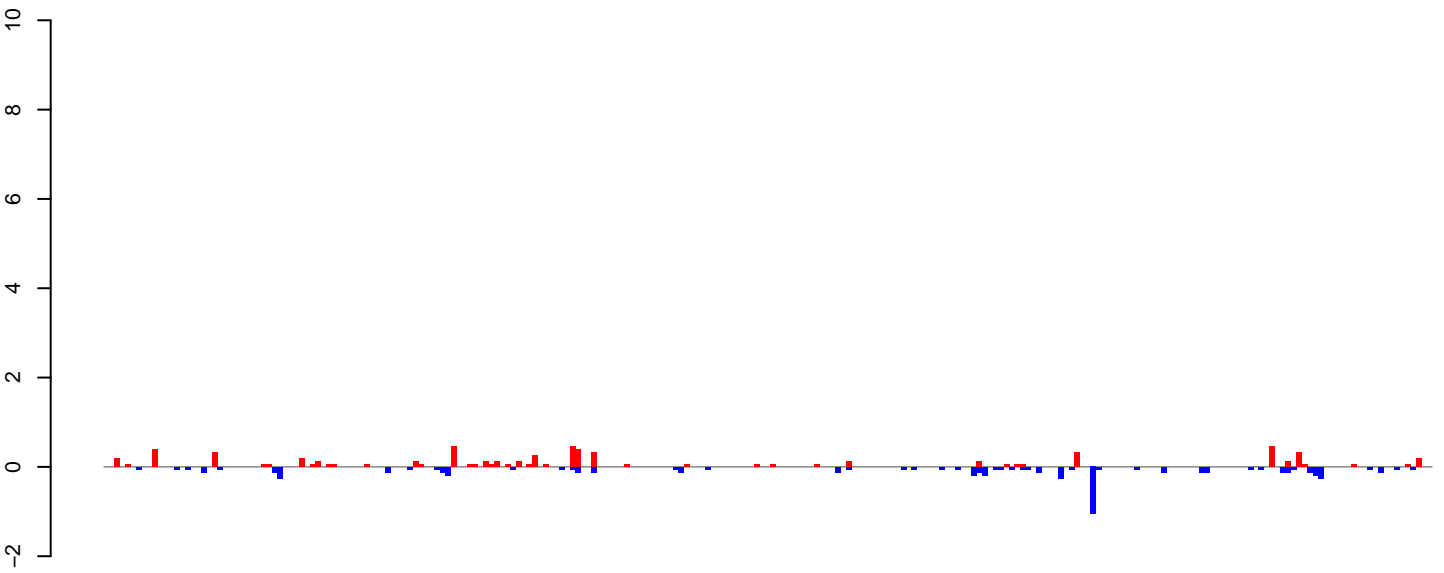


positive=25, negative=29, total=53

Window size=25, length=6729, TE@ltr-1\_family-4744@LTR\_Pao:1-6729

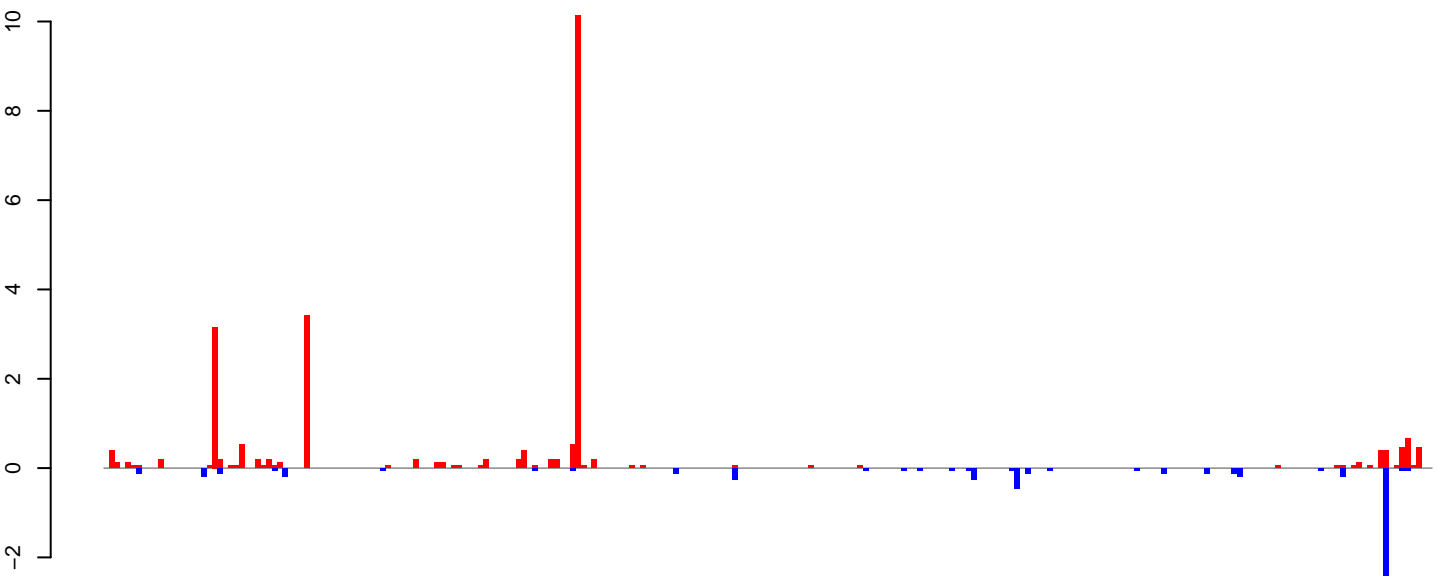
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



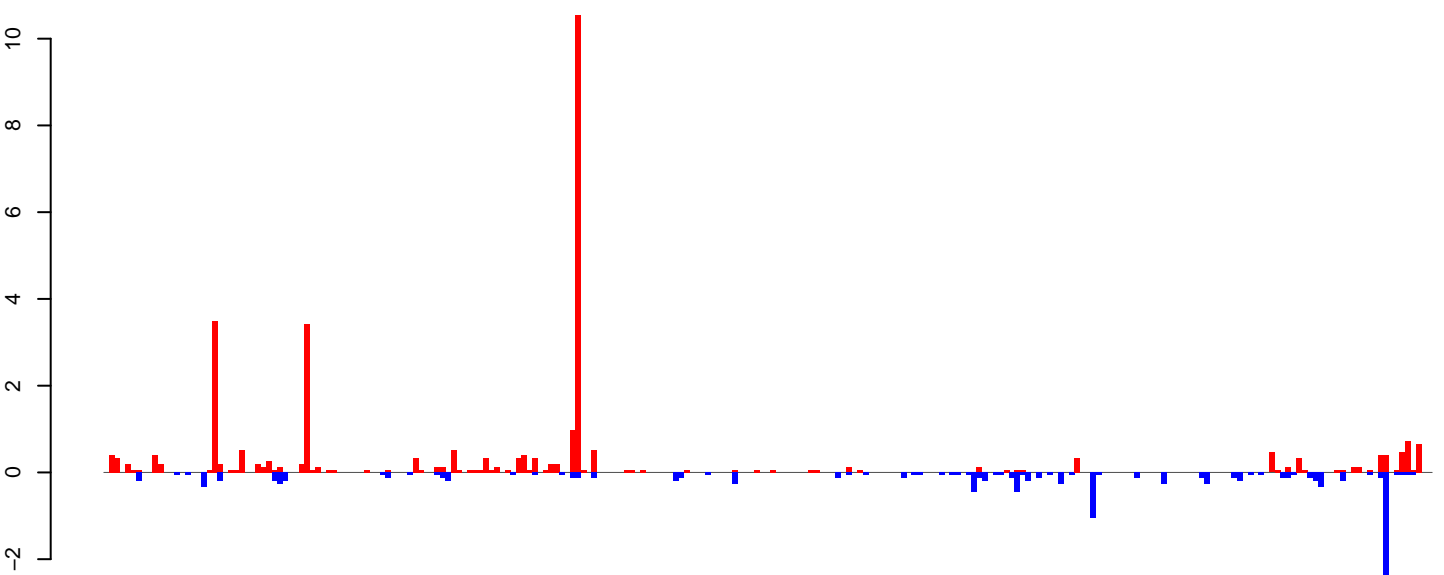
positive=7, negative=7, total=14

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=25, negative=7, total=32

AeAlbo\_FemaleWhole\_BF\_CT.rep

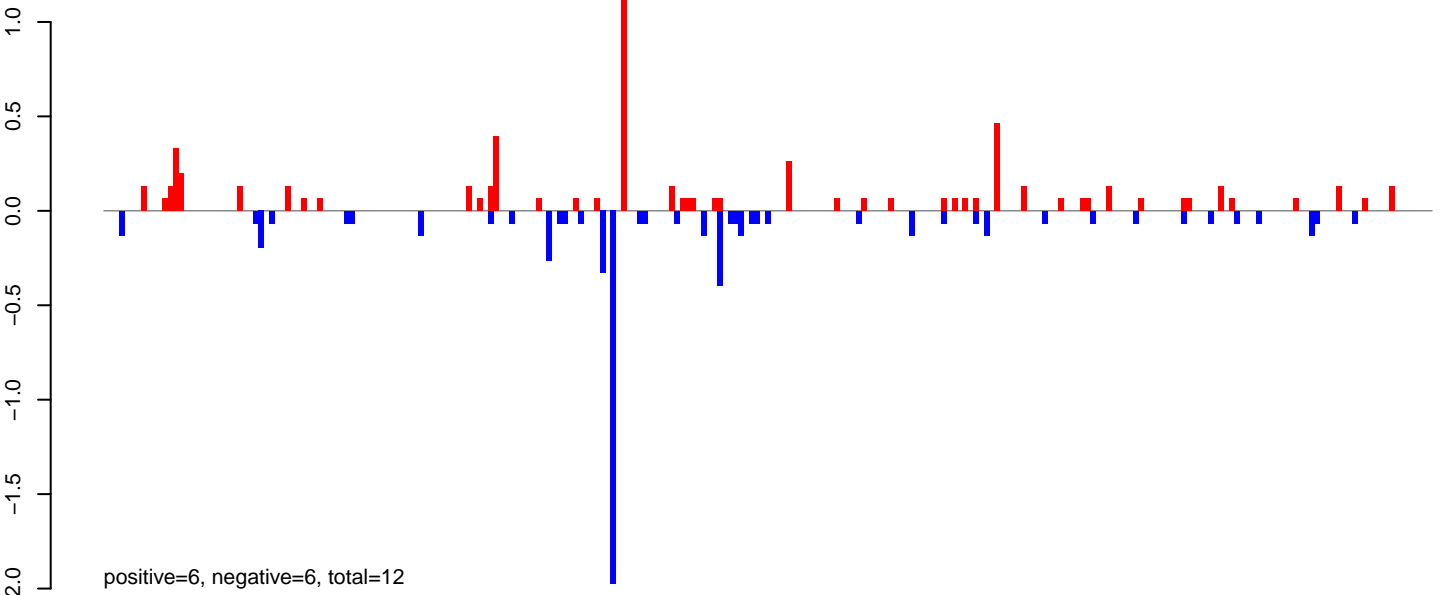


positive=32, negative=14, total=46

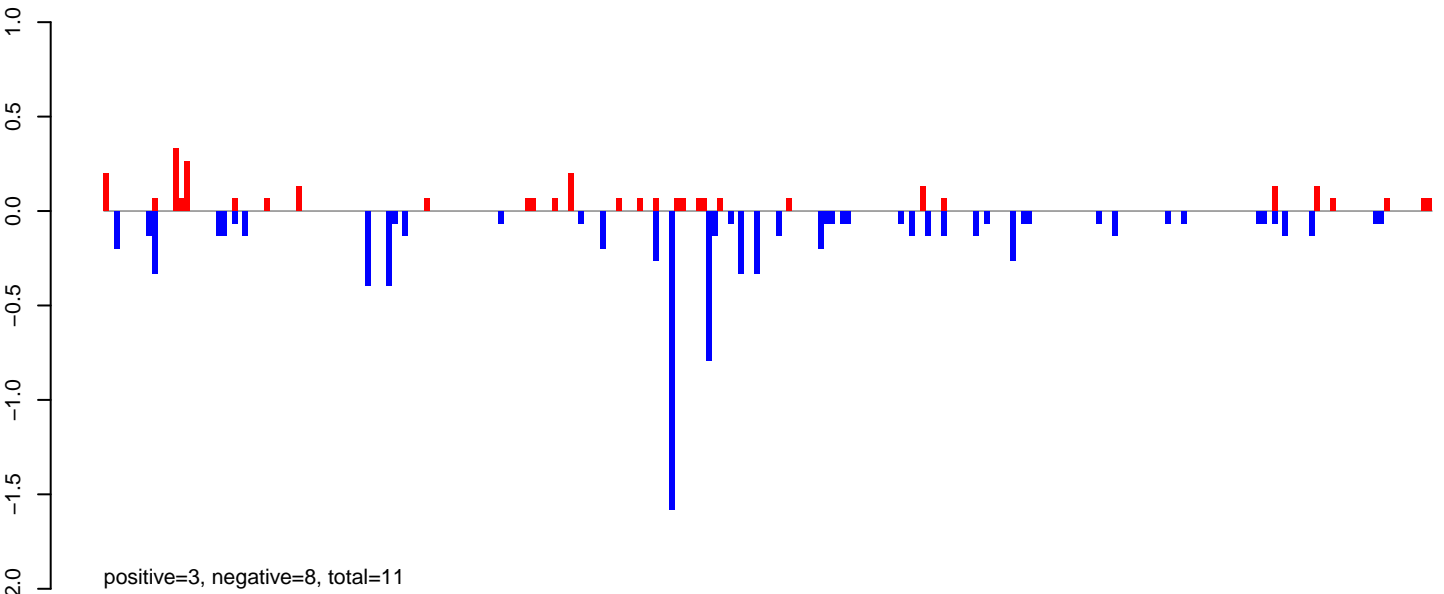
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0 1000 2000 3000 4000 5000 6000

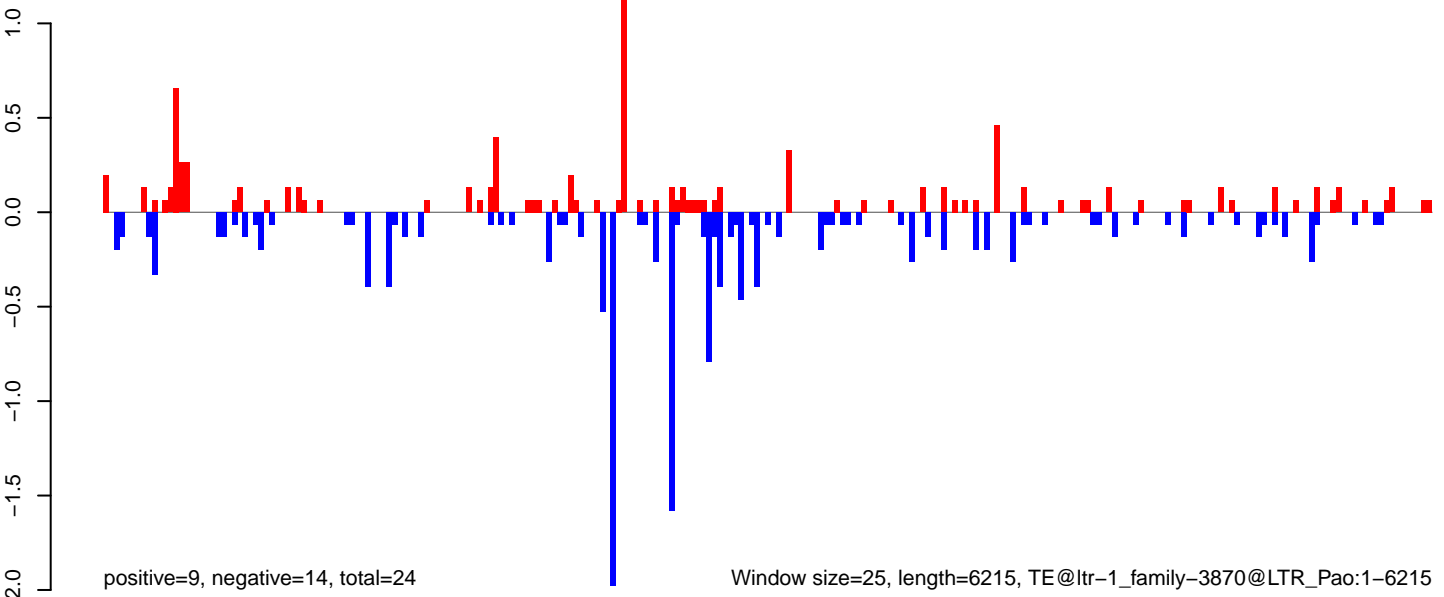
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



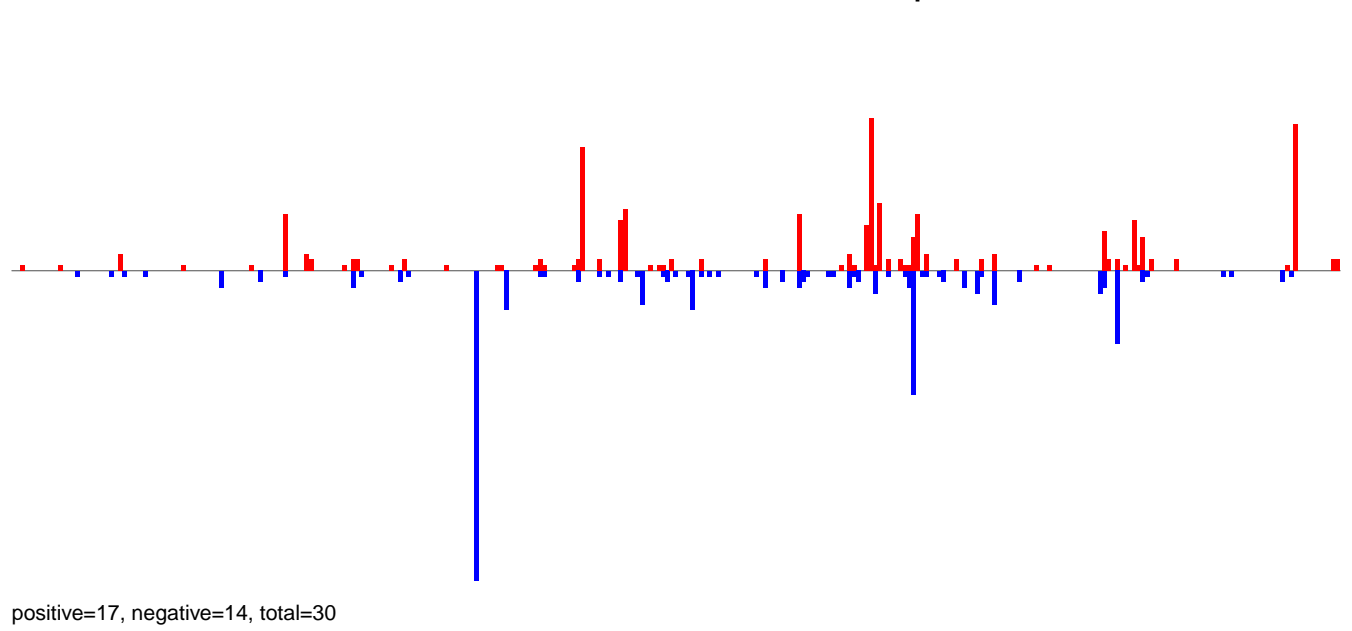
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



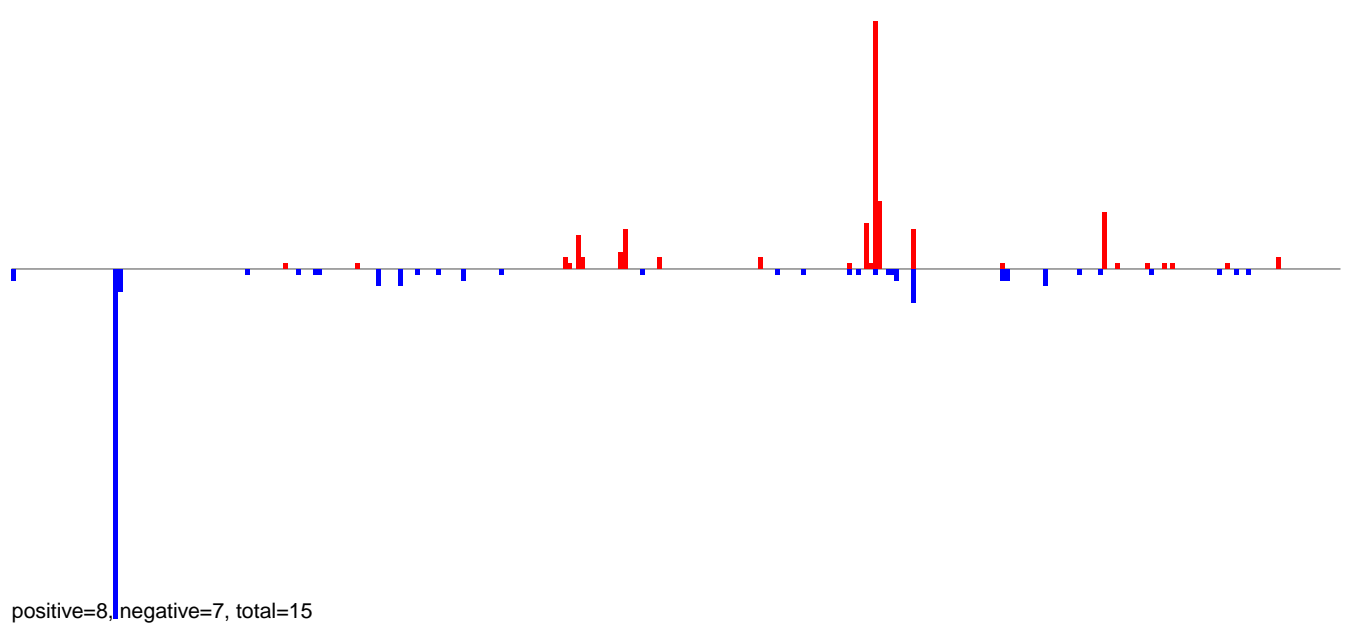
AeAlbo\_FemaleWhole\_BF\_CT.rep



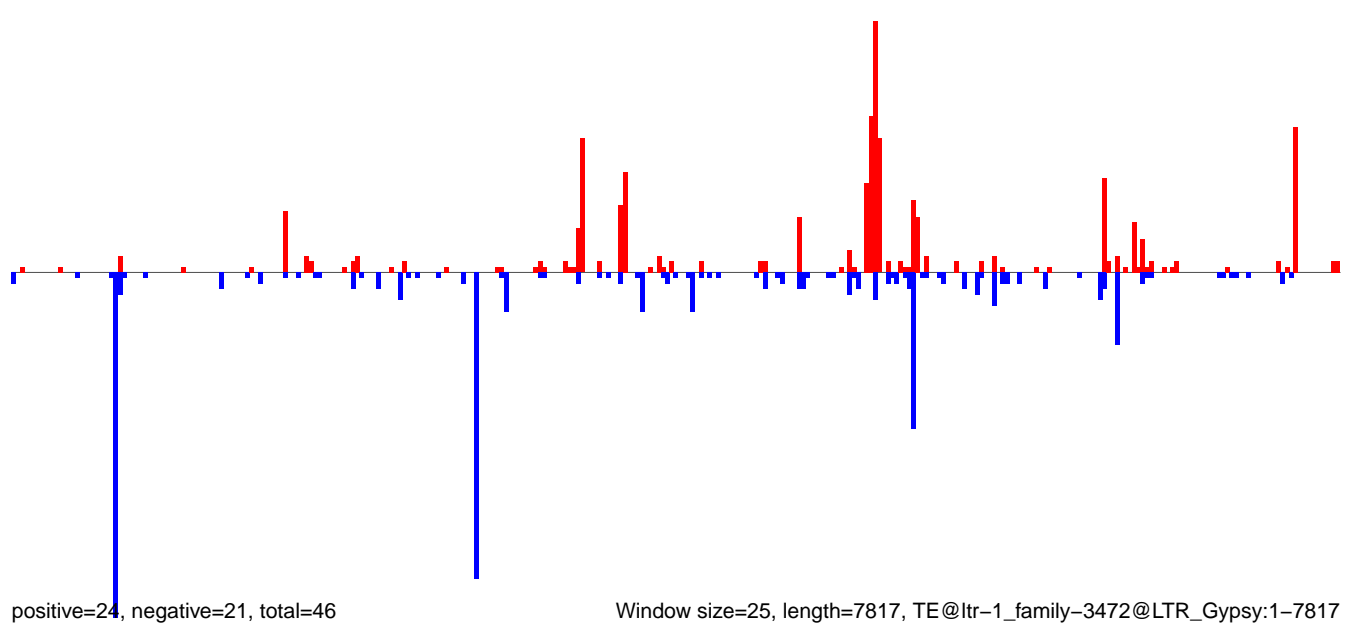
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

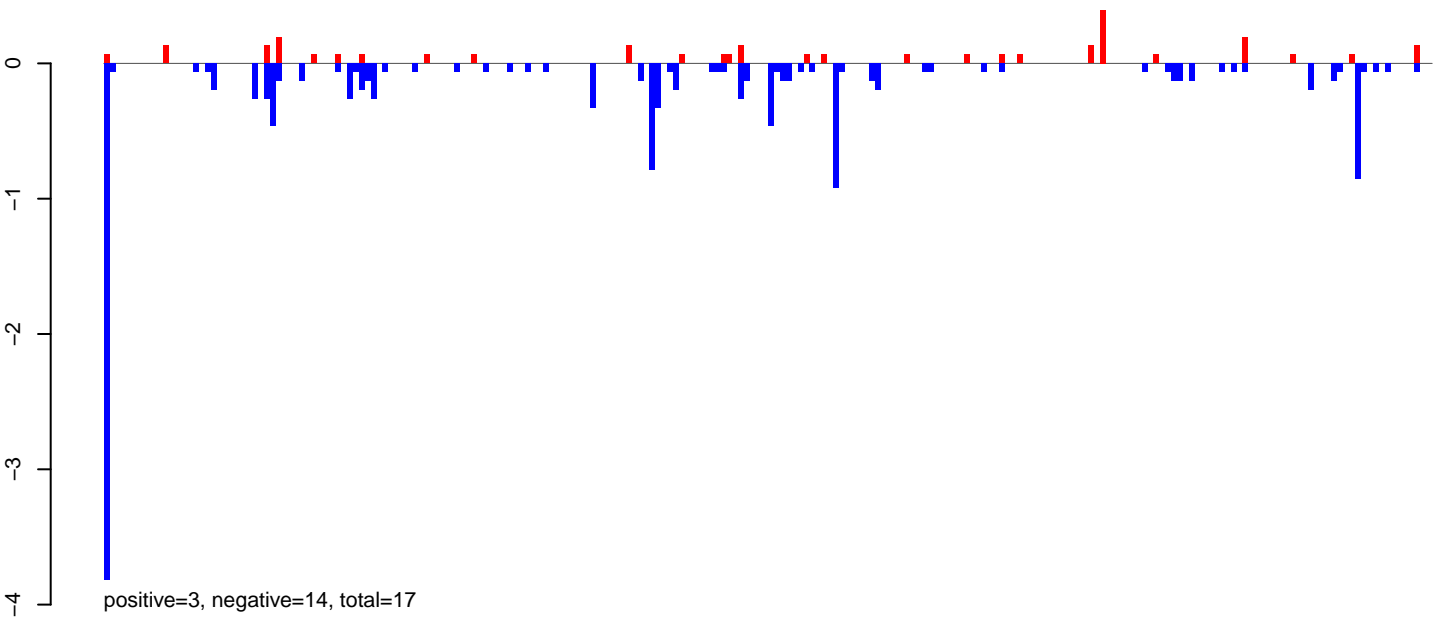


AeAlbo\_FemaleWhole\_BF\_CT.rep

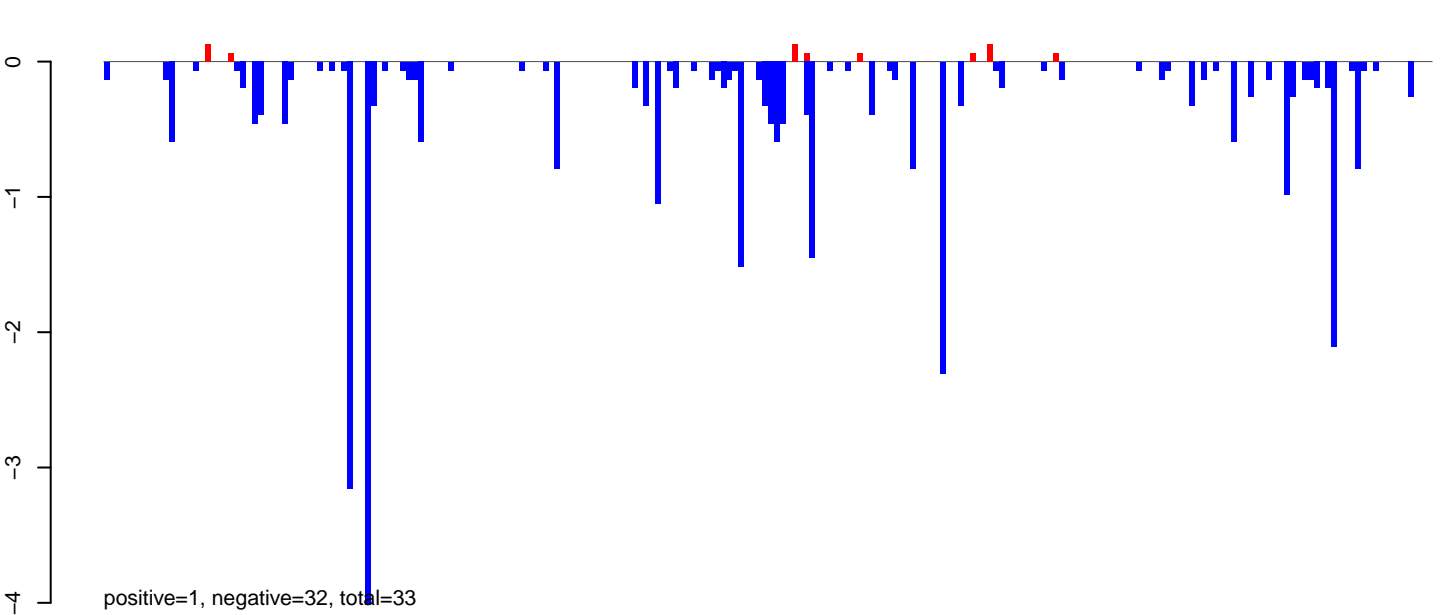




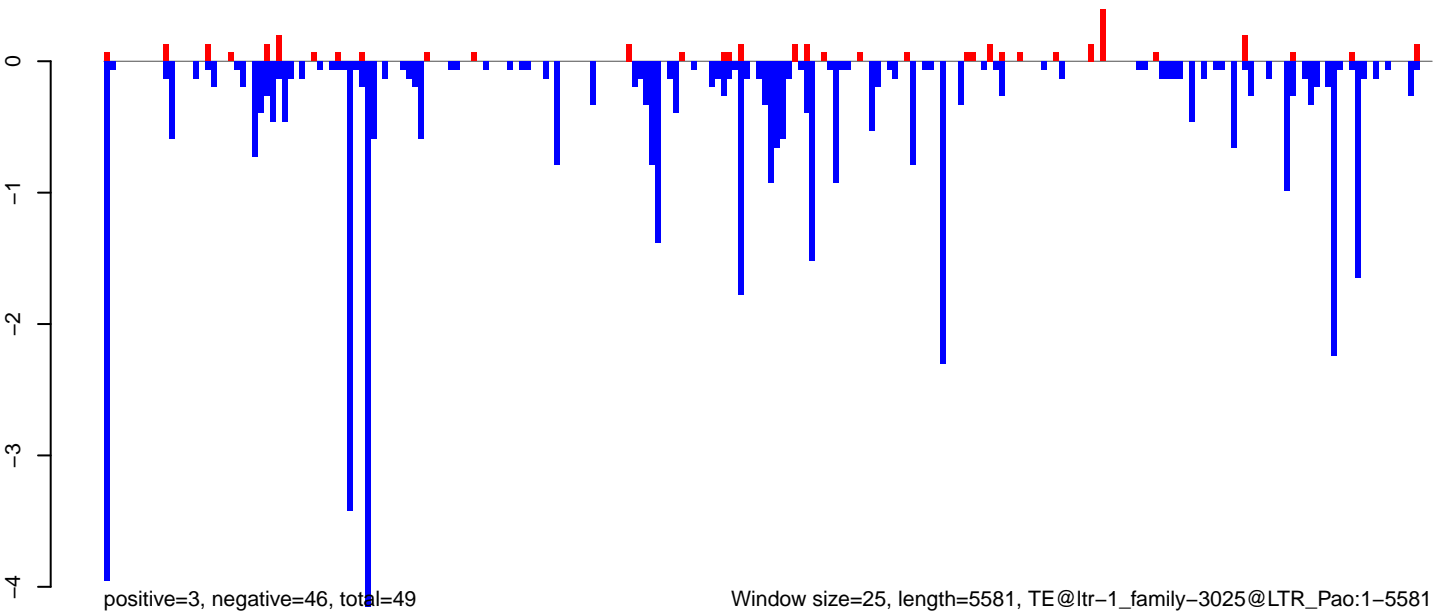
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



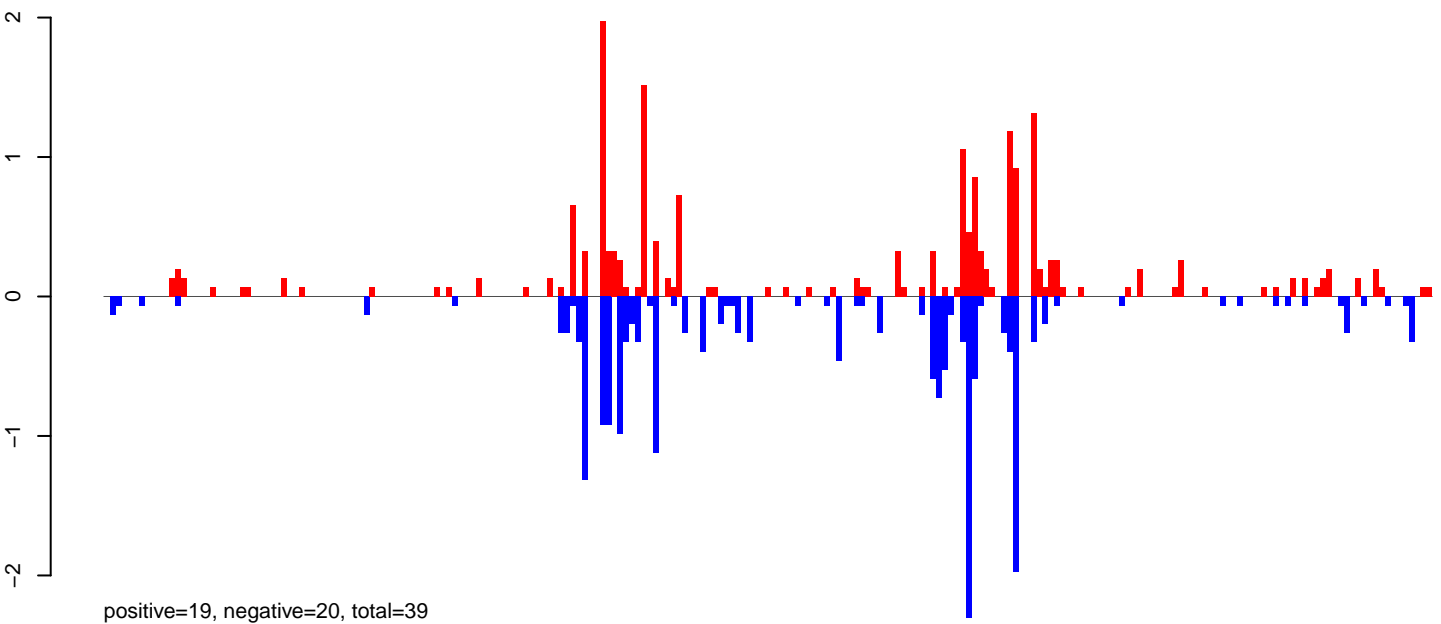
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



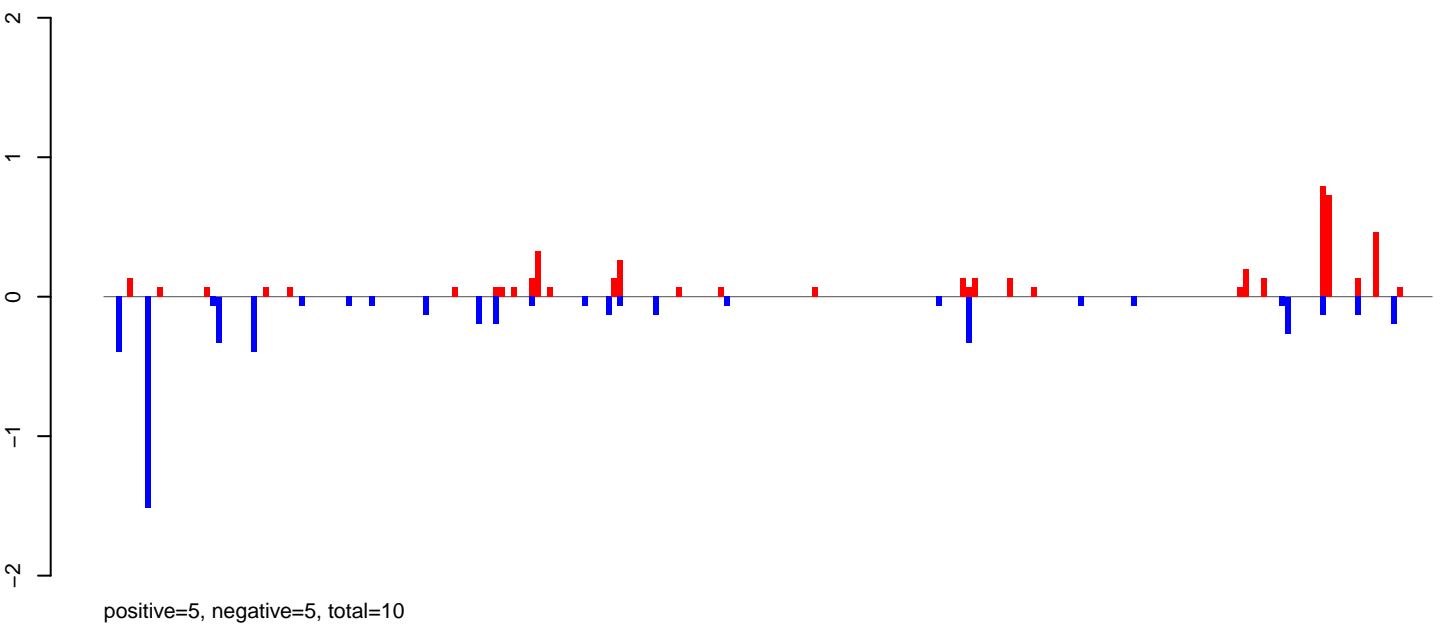
AeAlbo\_FemaleWhole\_BF\_CT.rep



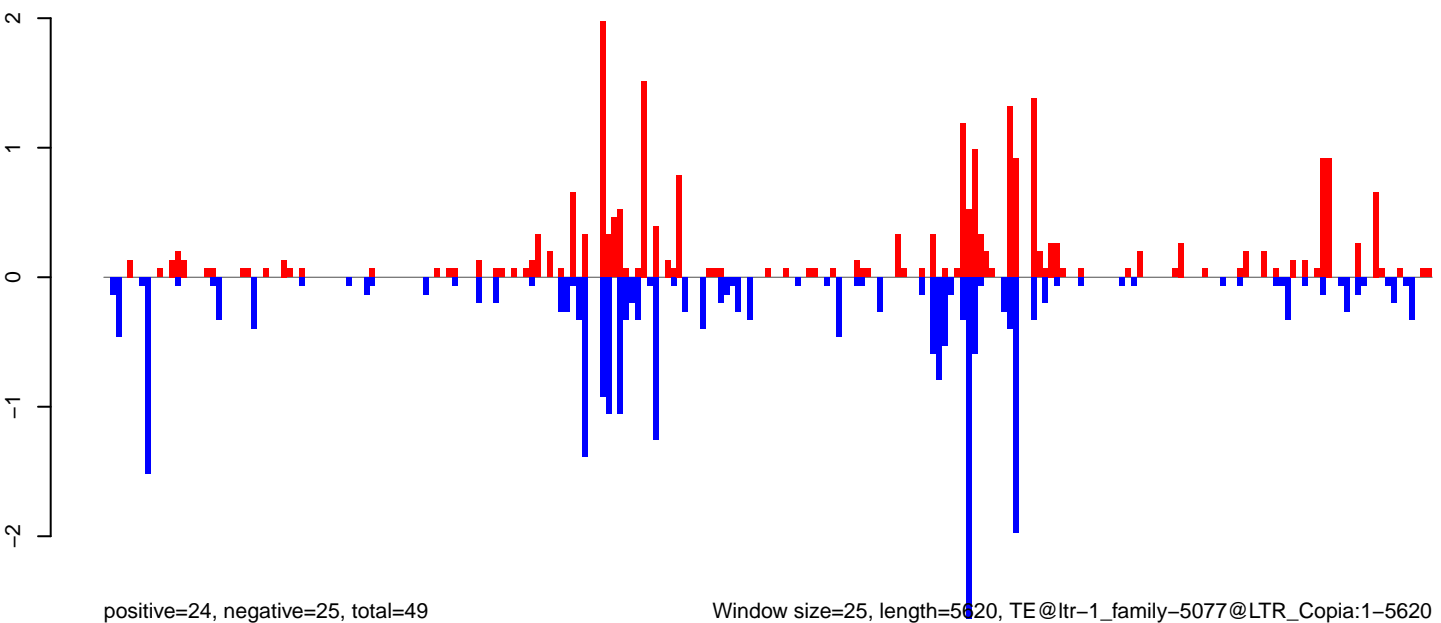
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

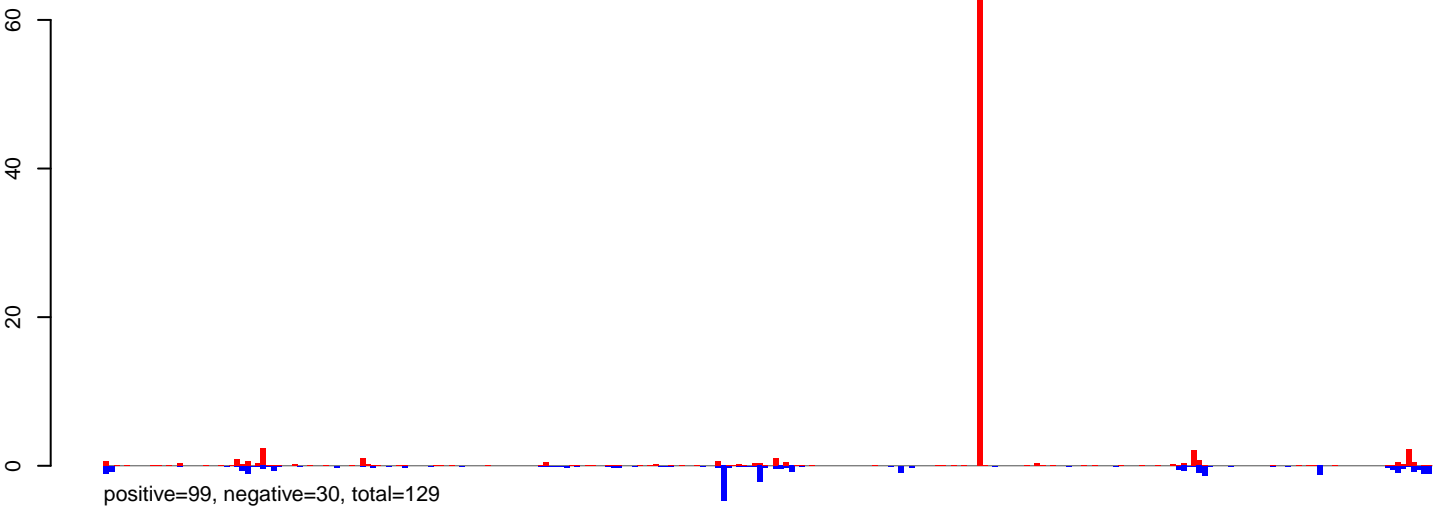


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=5620, TE@ltr-1\_family-5077@LTR\_Copia:1-5620

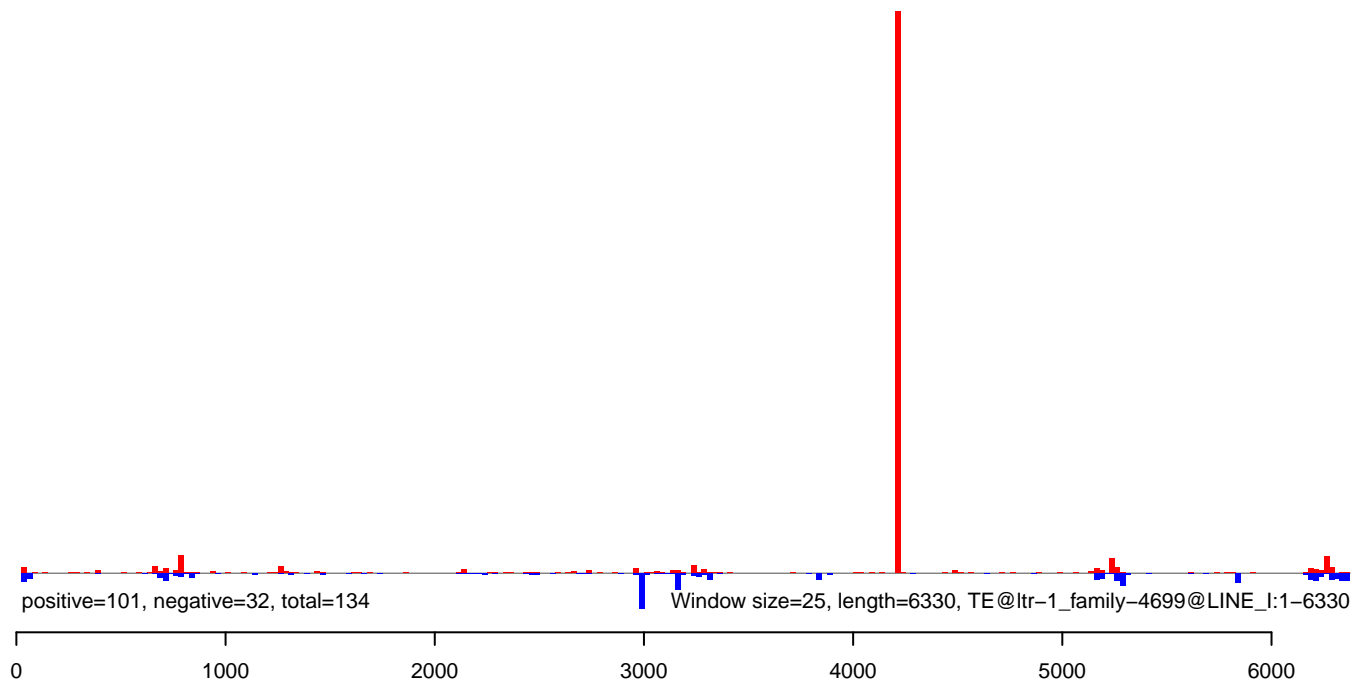
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



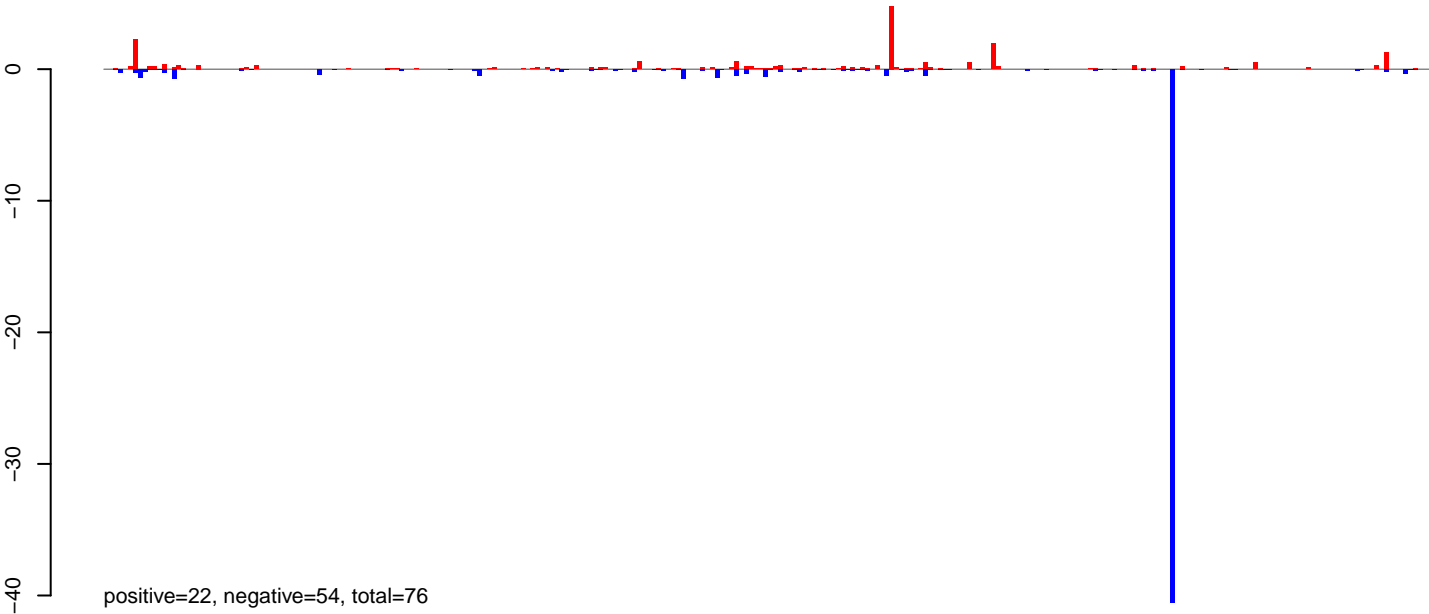
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



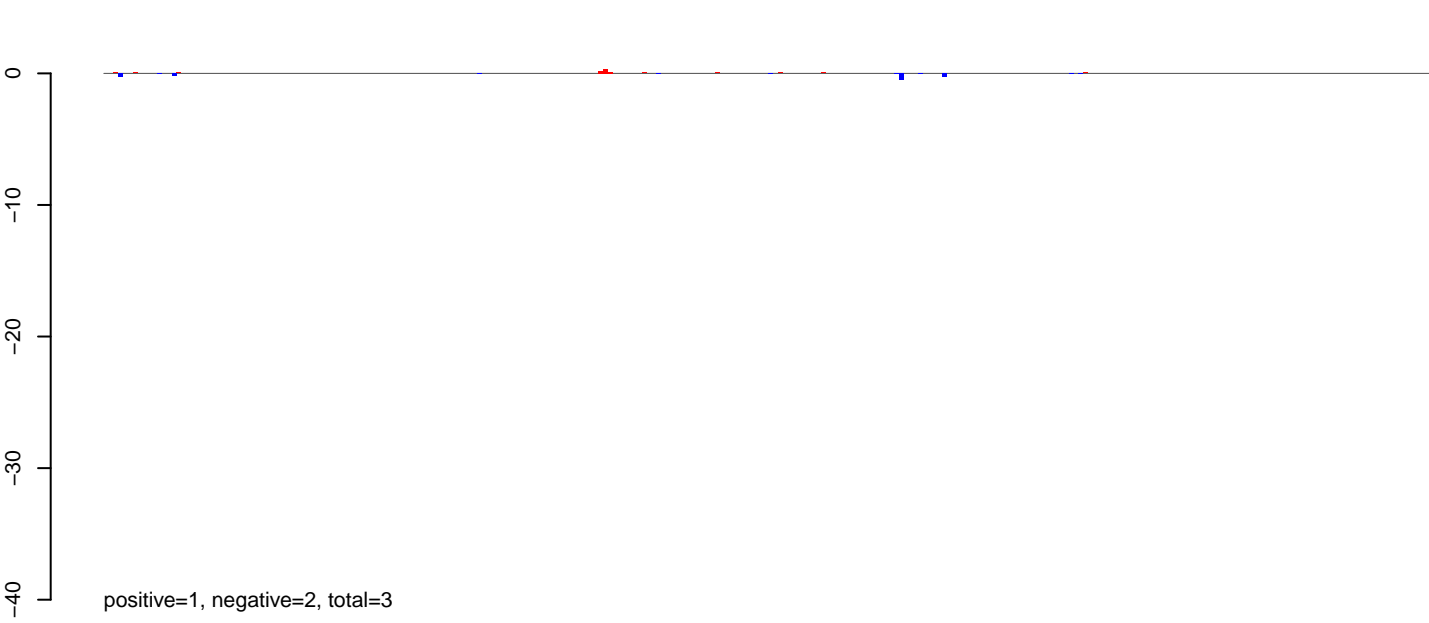
AeAlbo\_FemaleWhole\_BF\_CT.rep



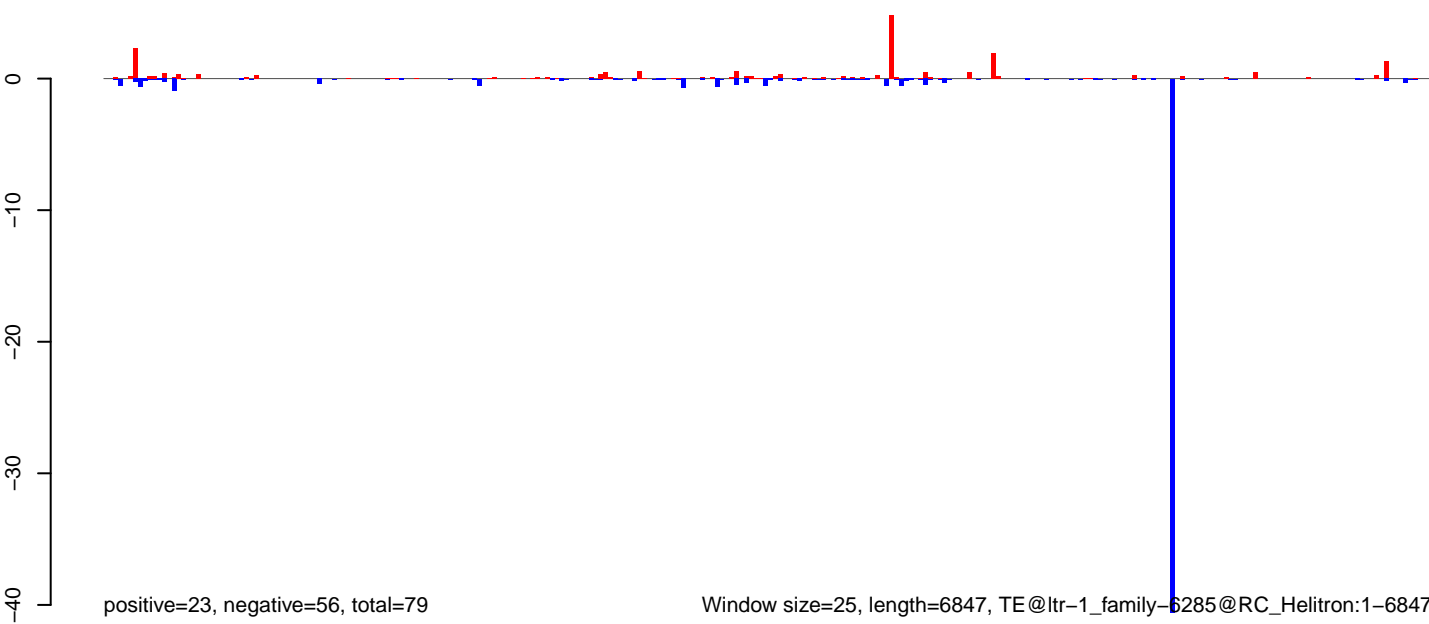
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

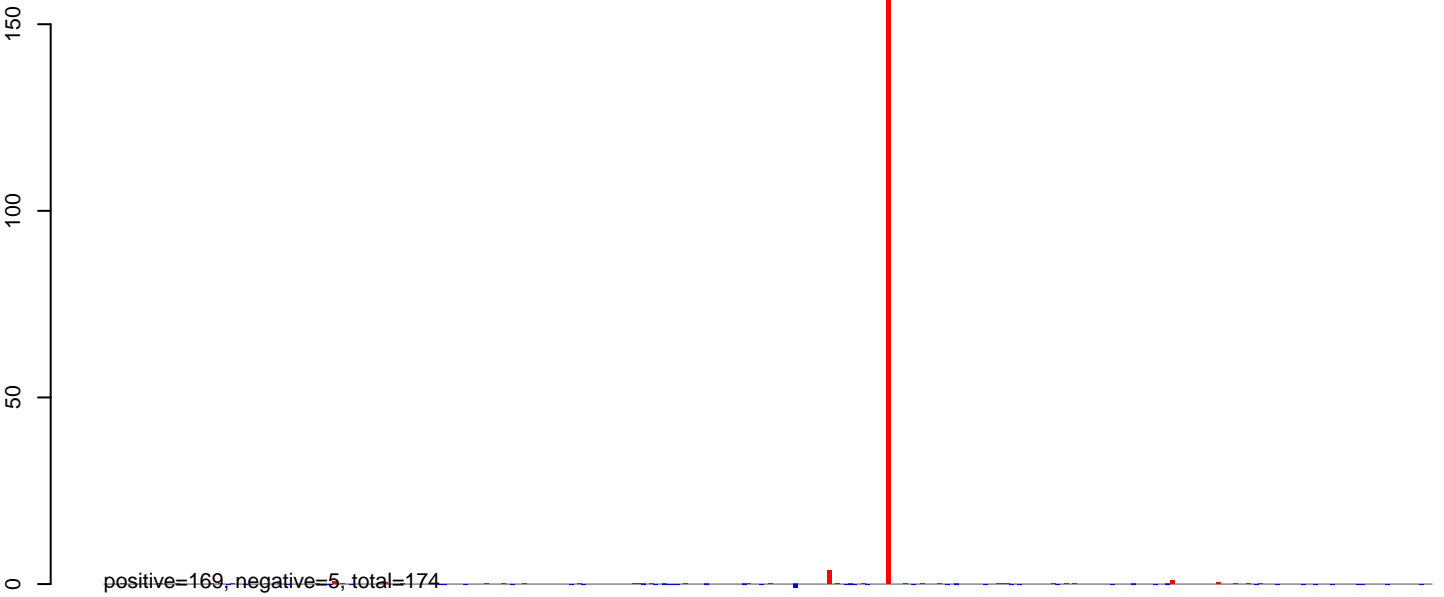


AeAlbo\_FemaleWhole\_BF\_CT.rep

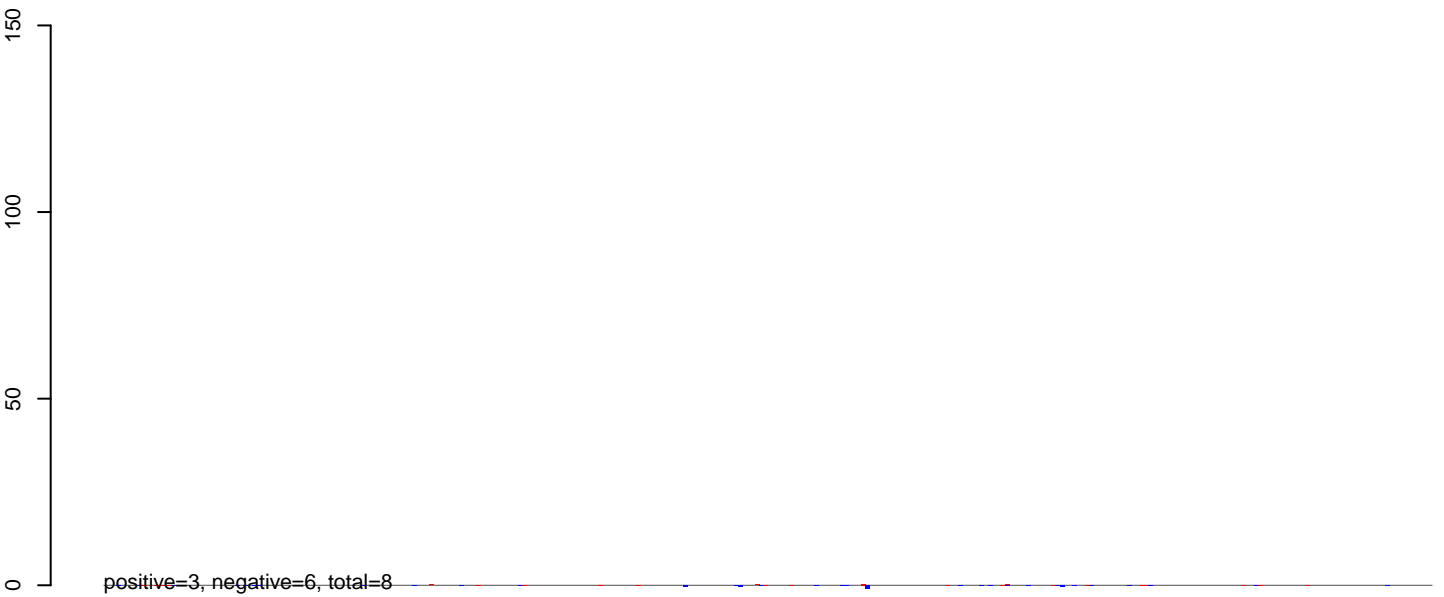


0 1000 2000 3000 4000 5000 6000 7000

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

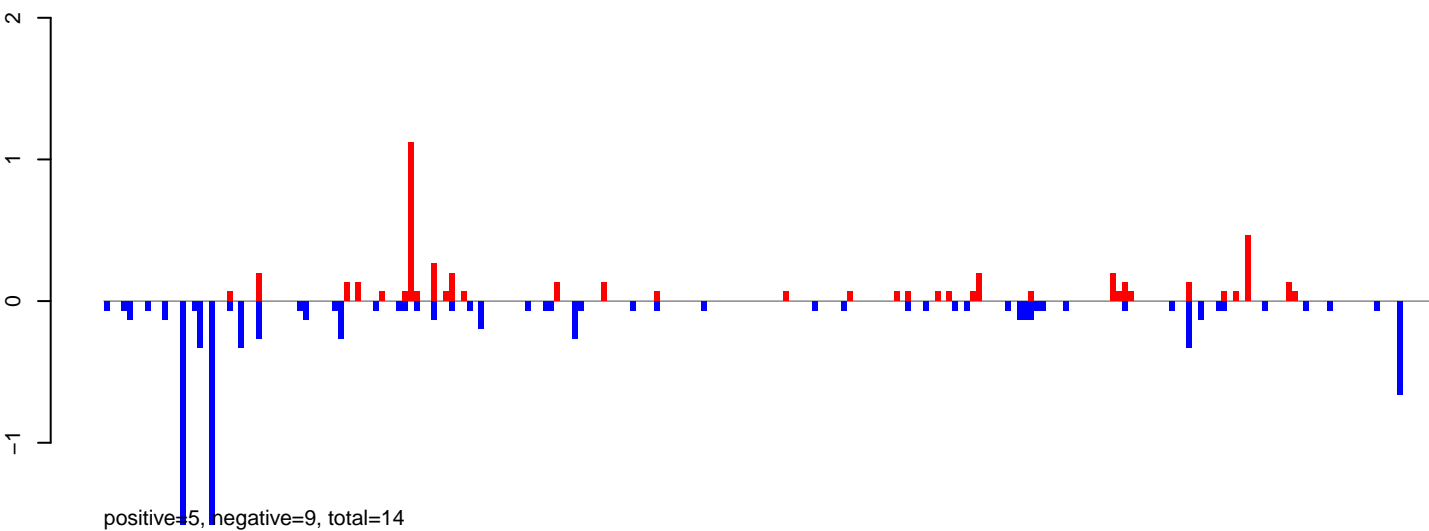


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

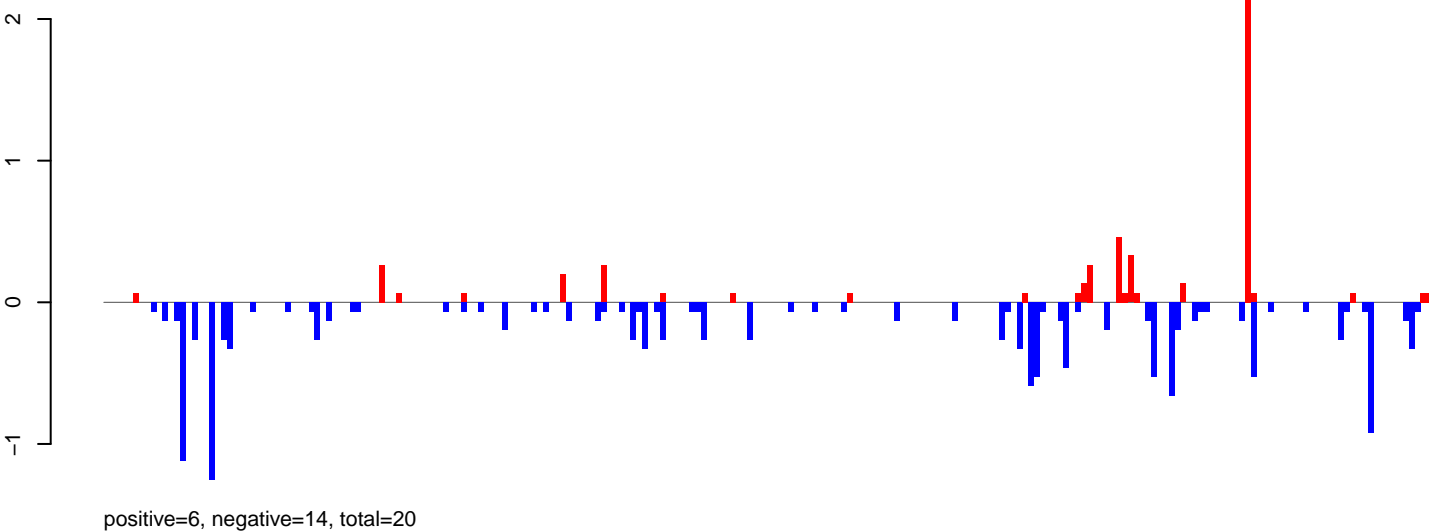


0 2000 4000 6000 8000

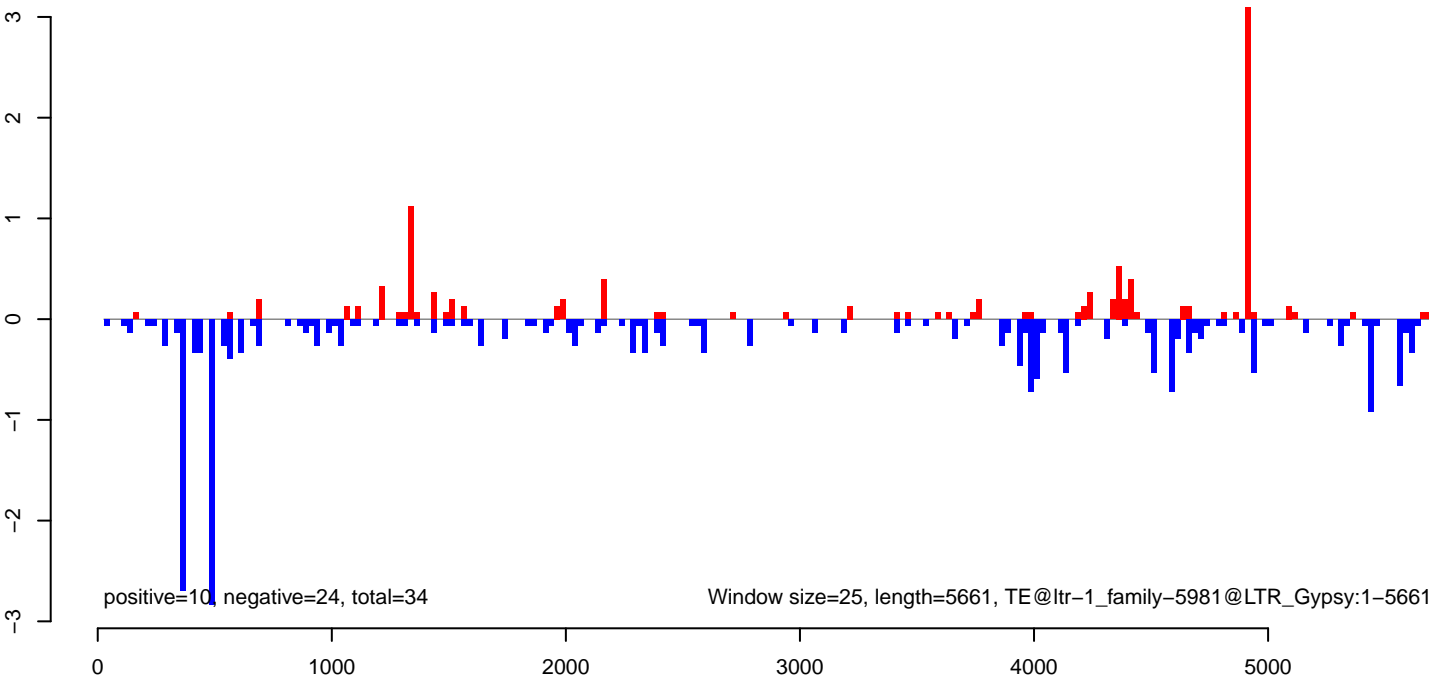
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



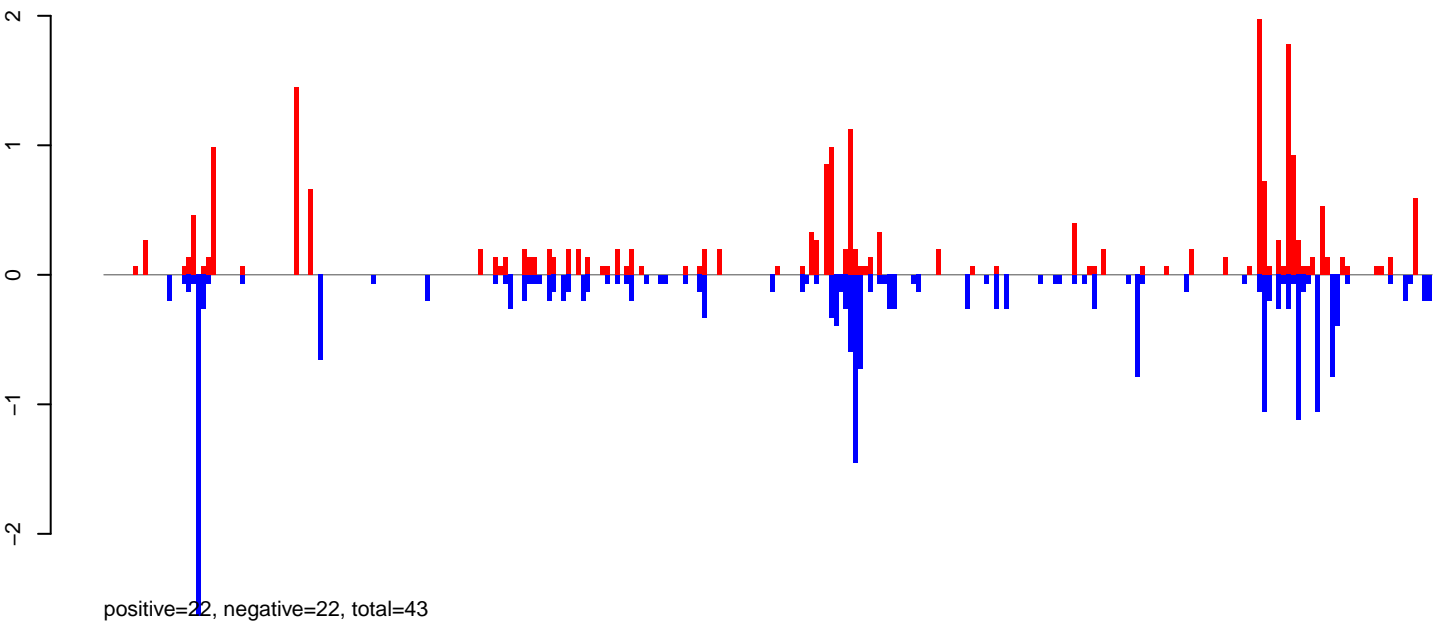
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



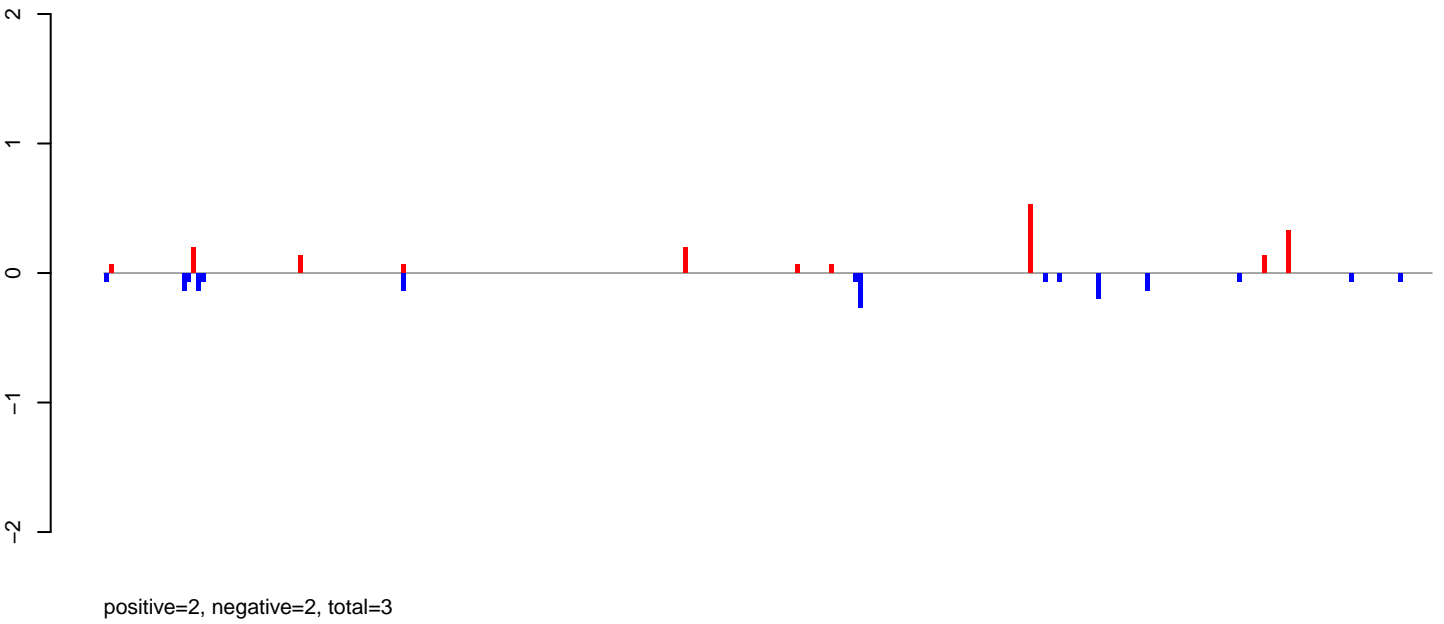
AeAlbo\_FemaleWhole\_BF\_CT.rep



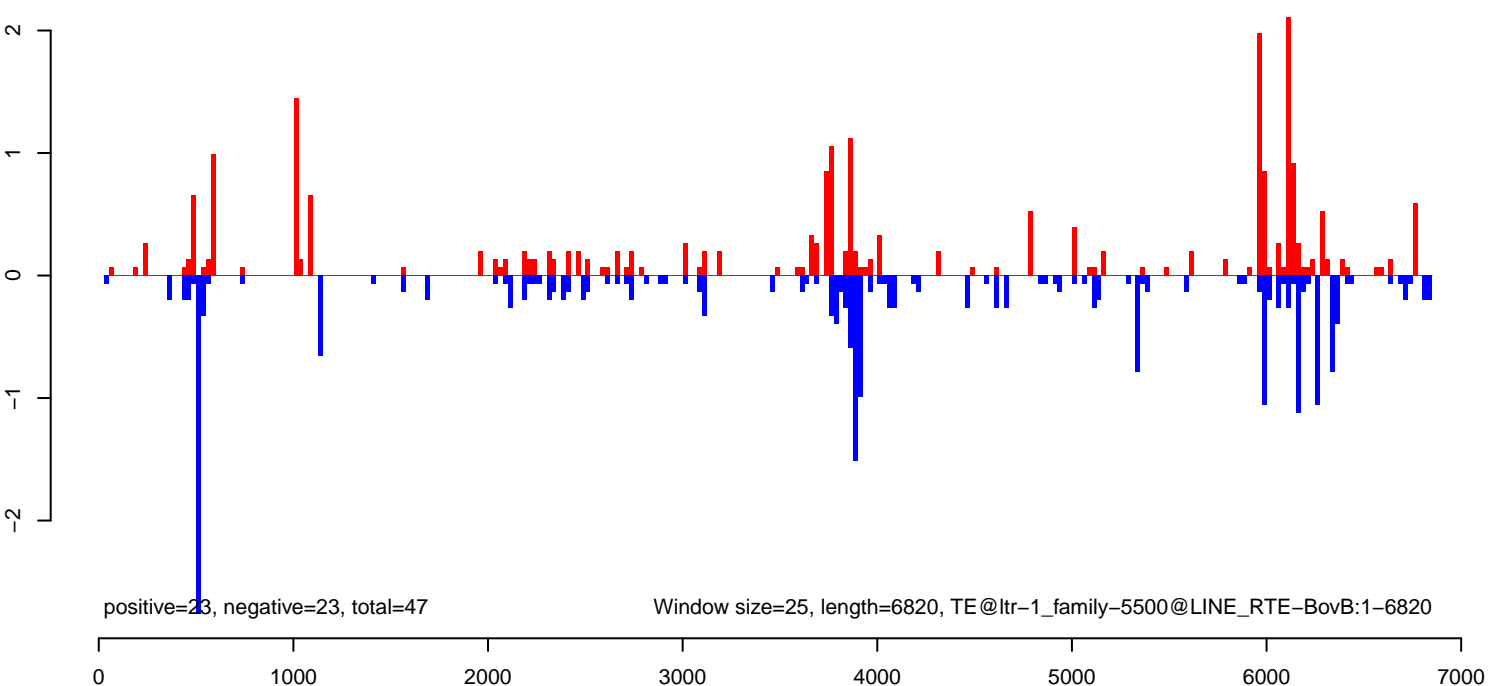
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



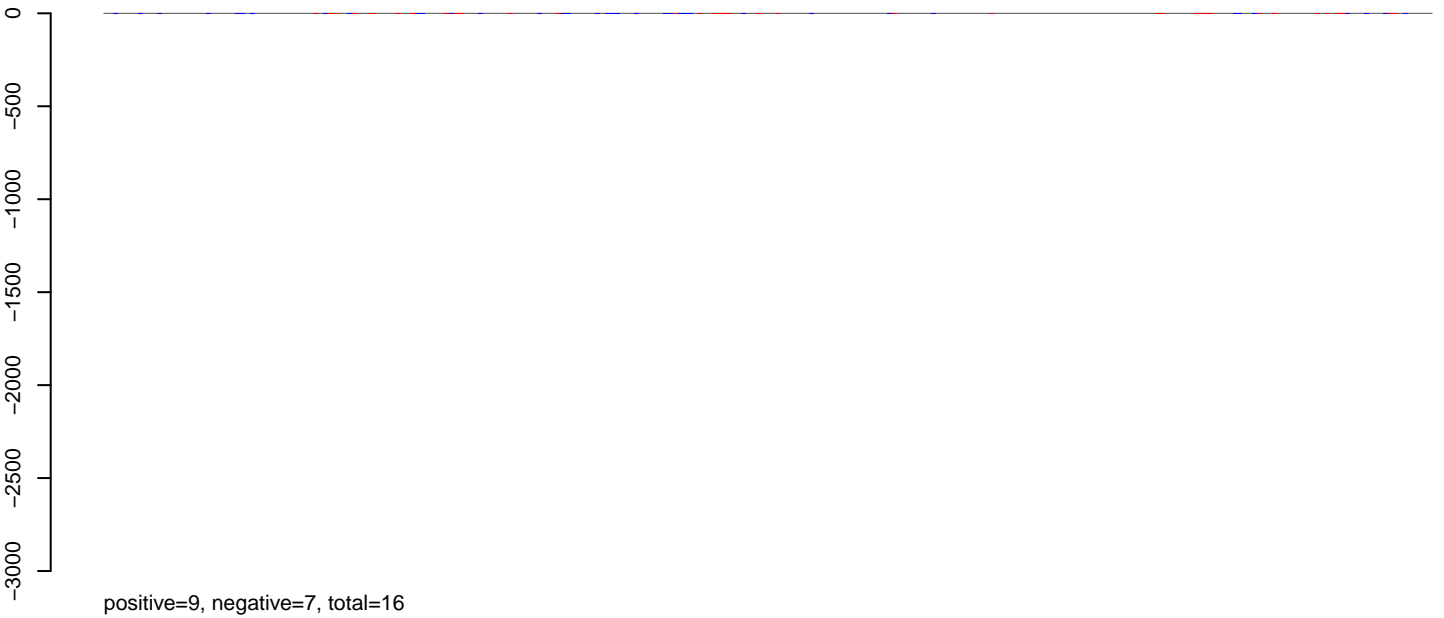
AeAlbo\_FemaleWhole\_BF\_CT.rep



**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

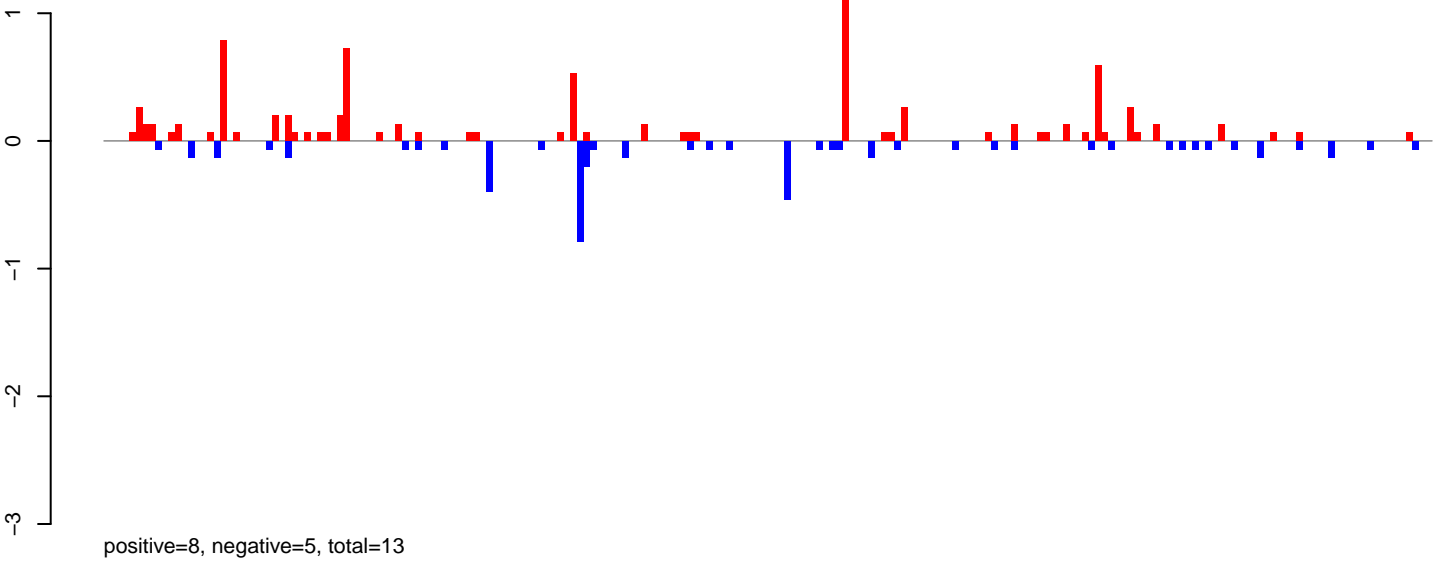


Window size=25, length=6817, TE@ltr-1\_family-5322@LTR\_Copia:1-6817

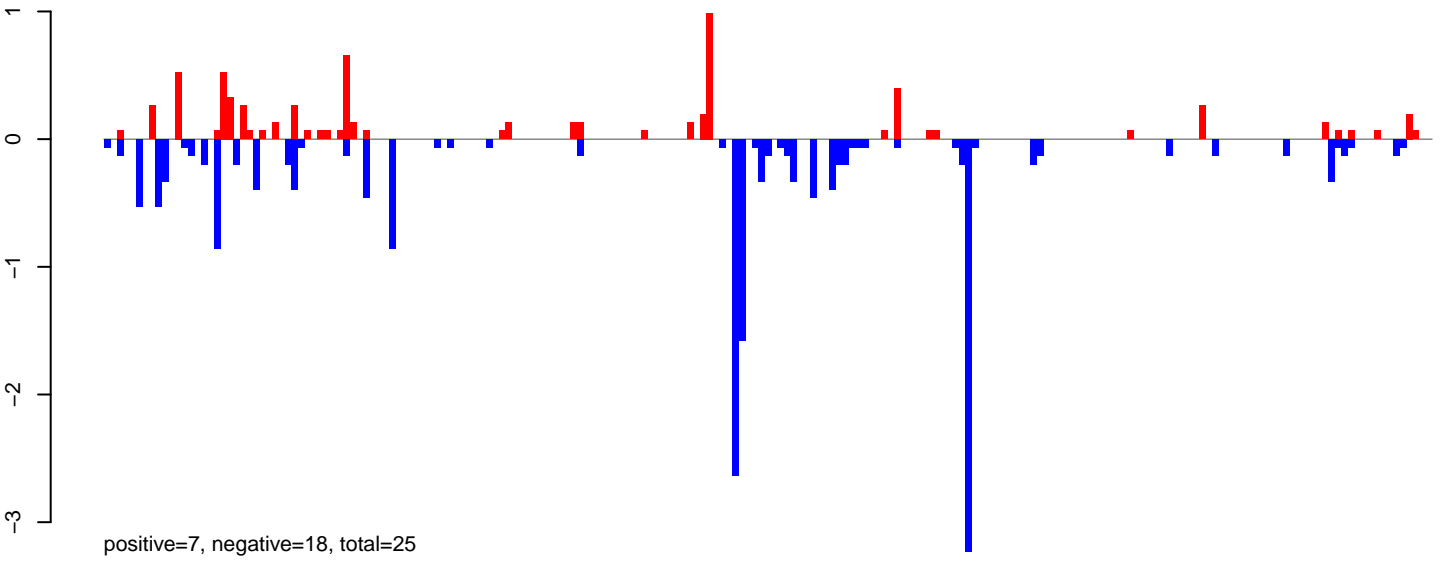
0 1000 2000 3000 4000 5000 6000 7000



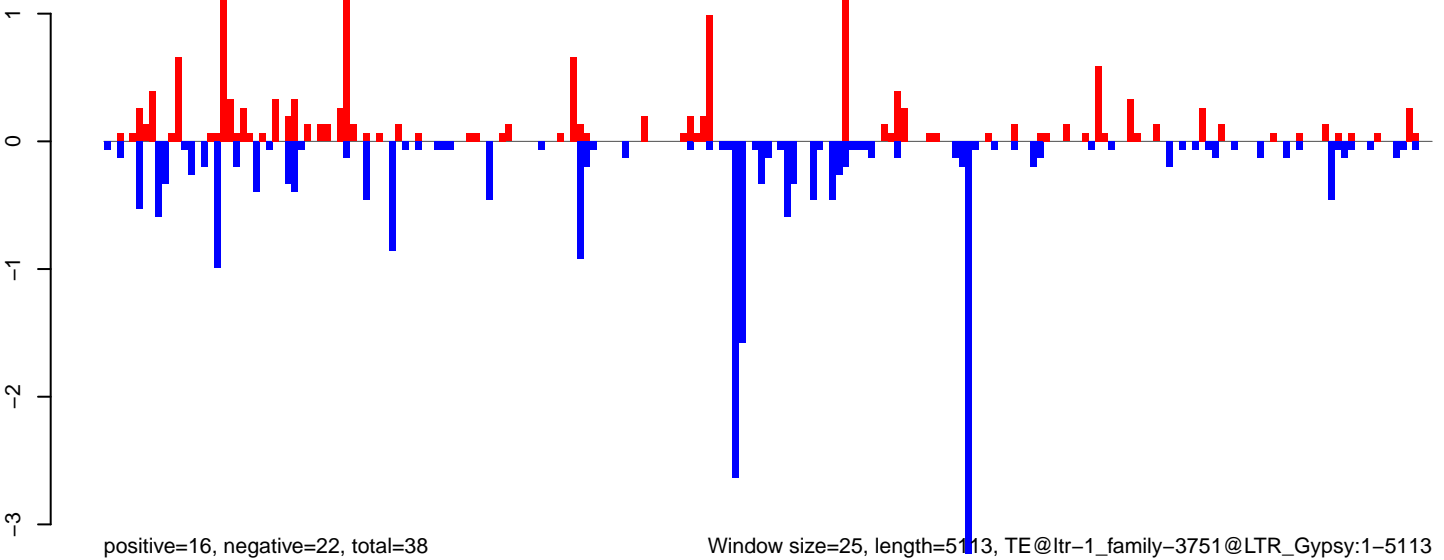
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

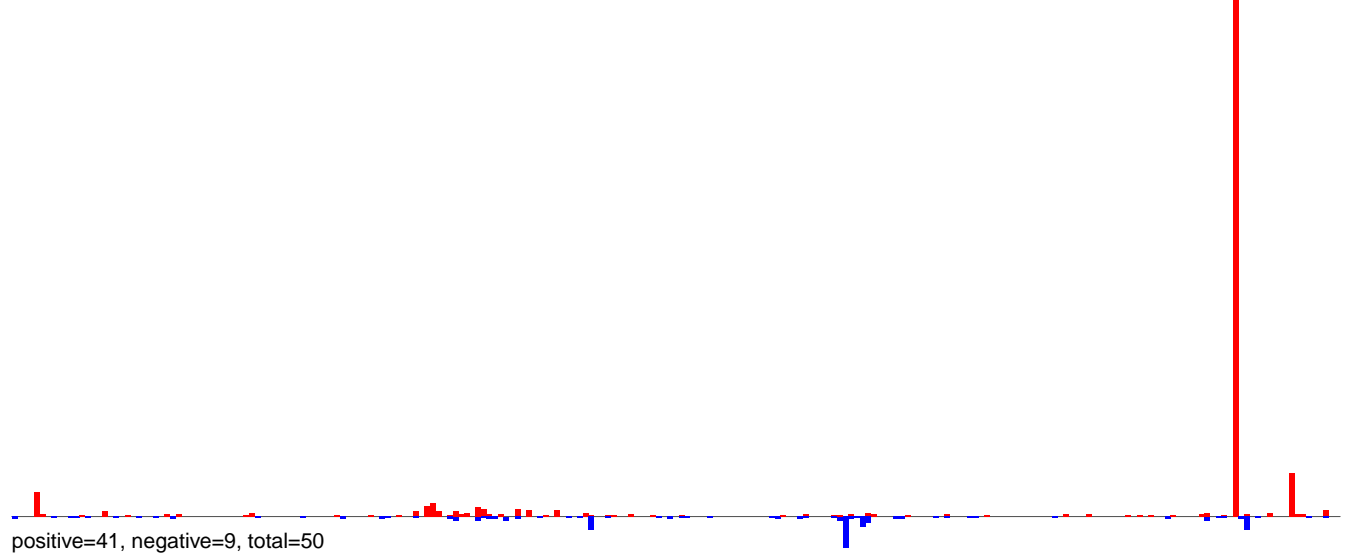


AeAlbo\_FemaleWhole\_BF\_CT.rep

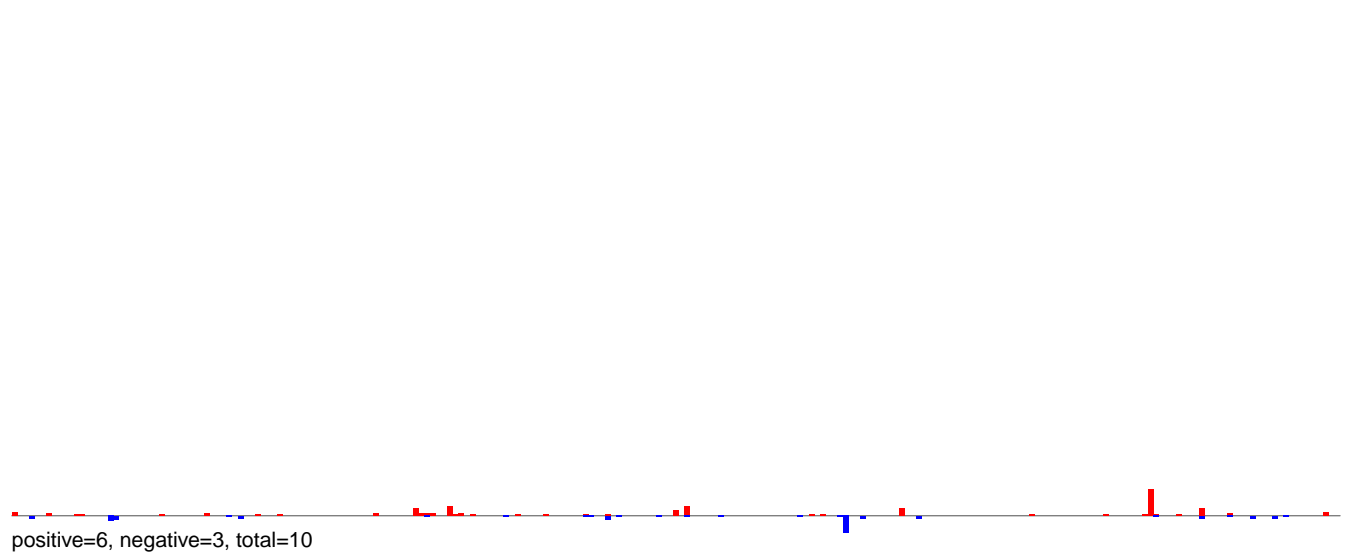


0 1000 2000 3000 4000 5000

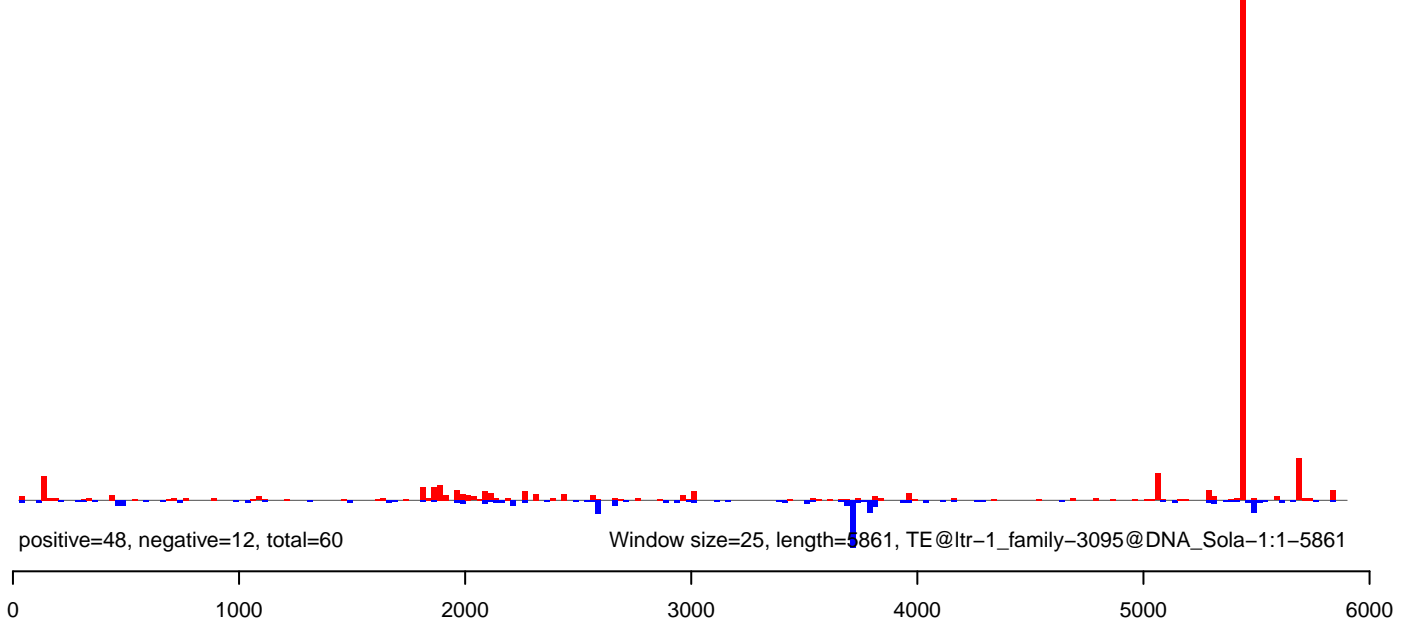
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



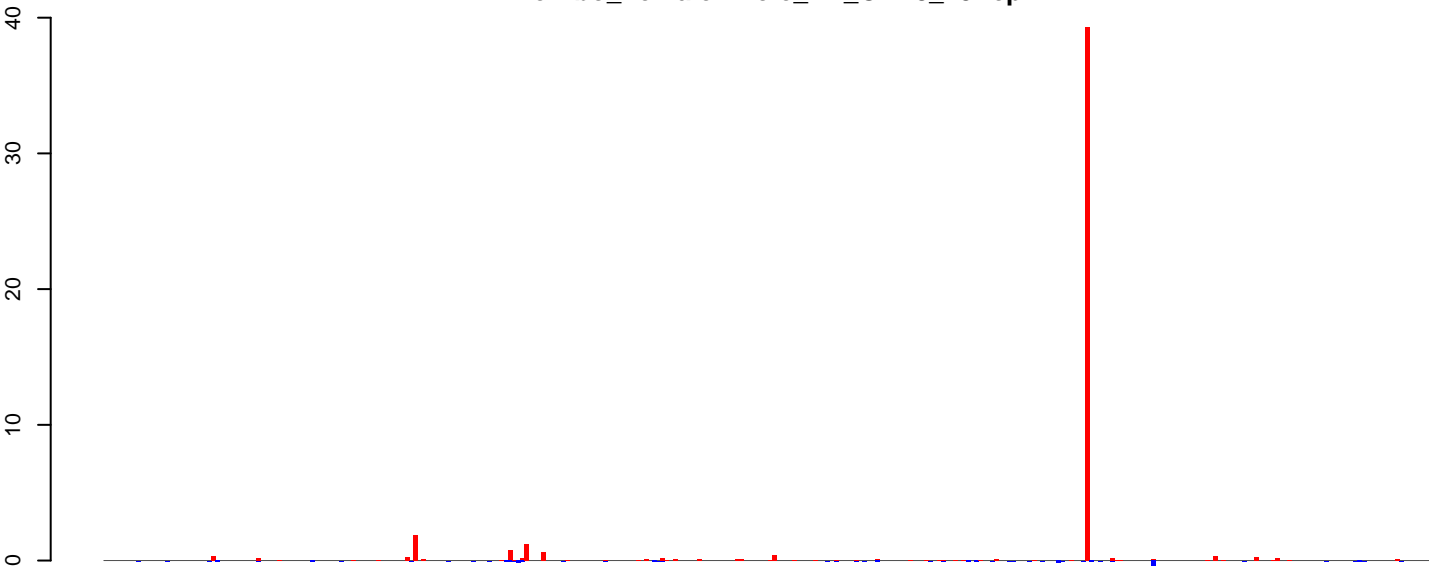
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

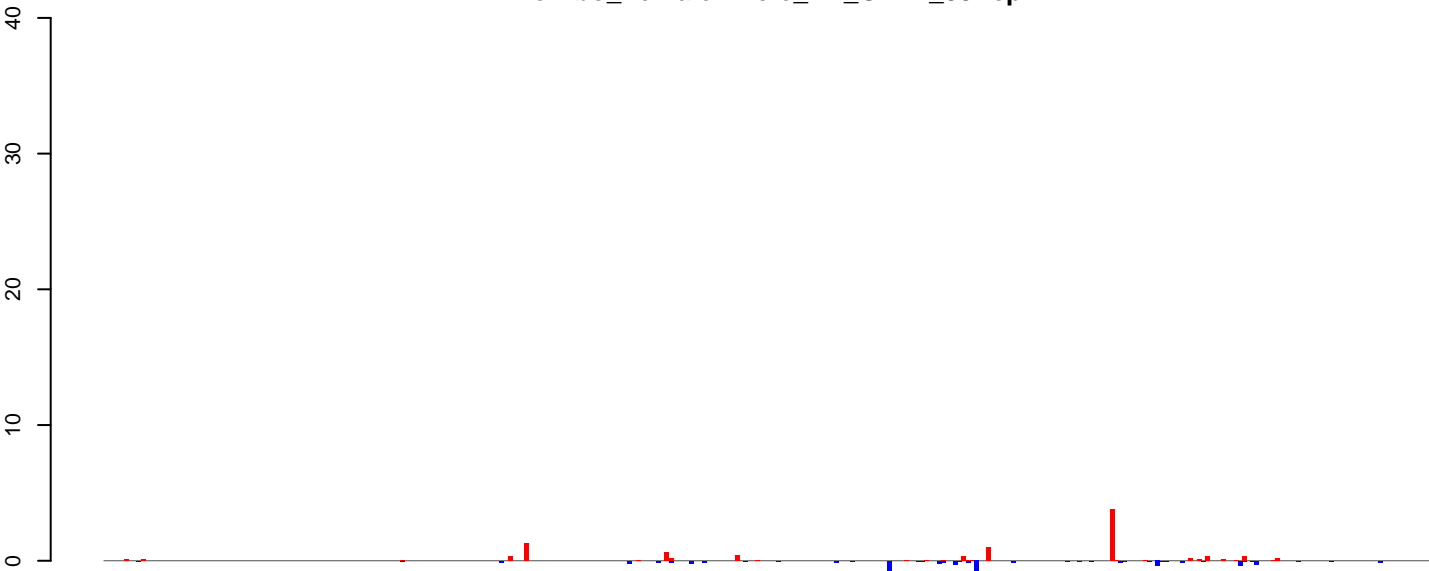


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



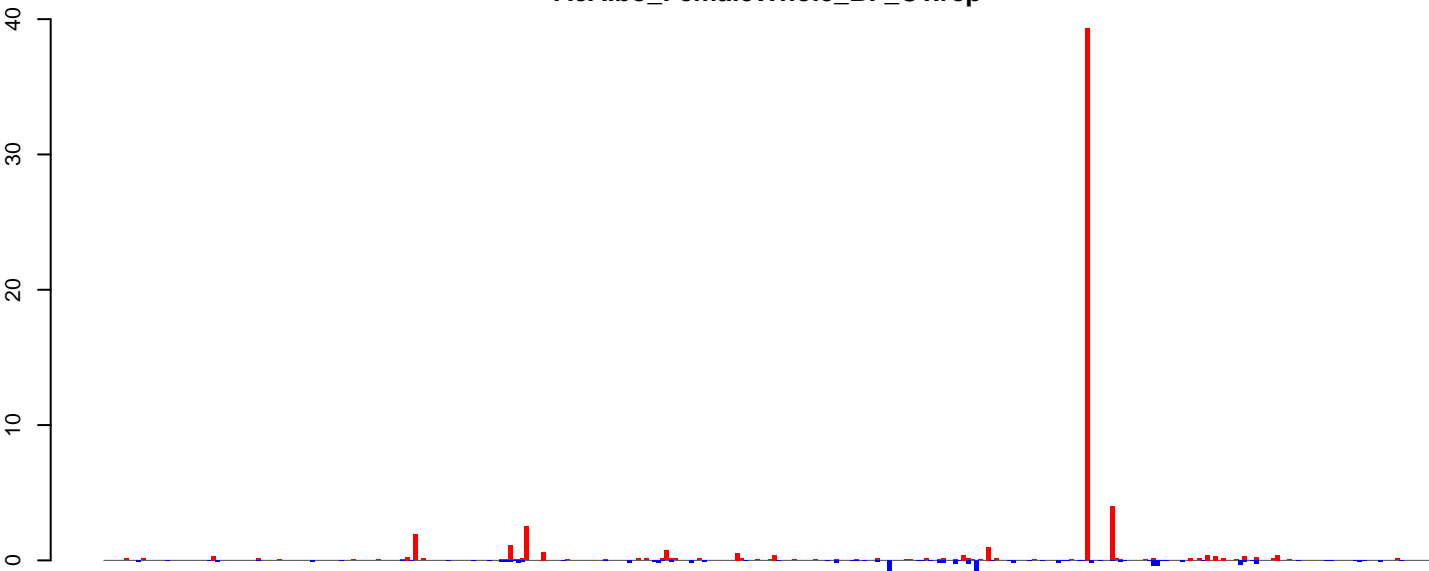
positive=50, negative=4, total=54

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=10, negative=11, total=21

AeAlbo\_FemaleWhole\_BF\_CT.rep

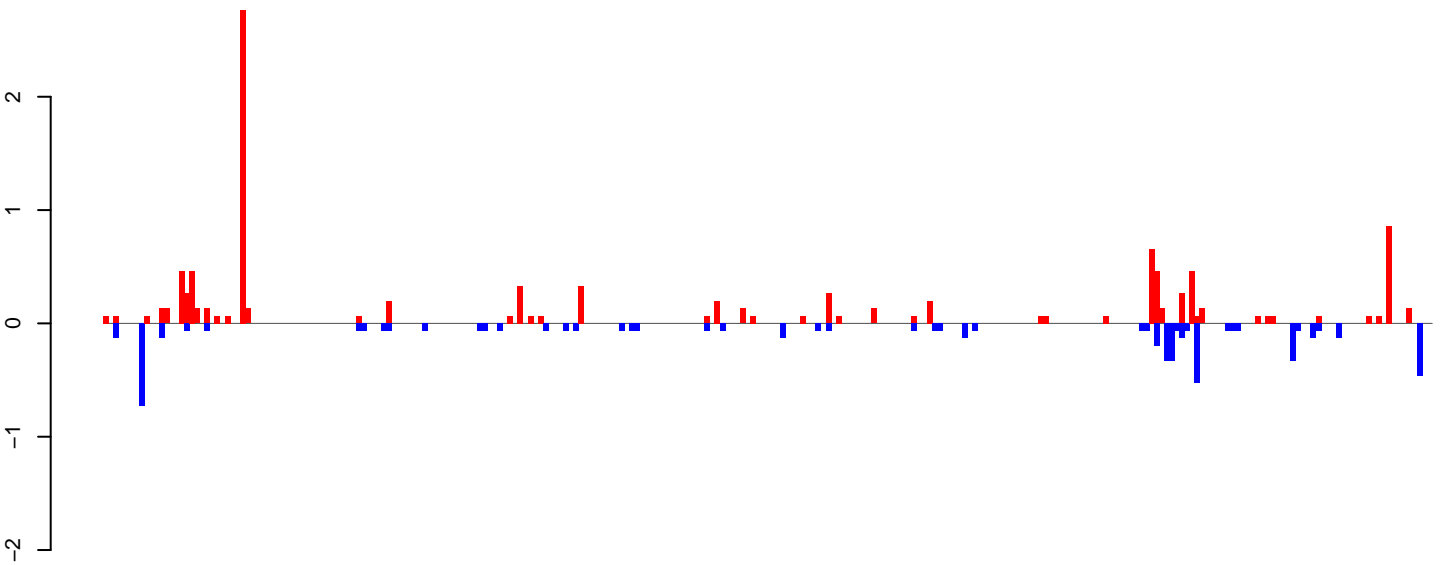


positive=60, negative=15, total=75

Window size=25, length=8048, TE@ltr-1\_family-6313@LTR\_Gypsy:1-8048

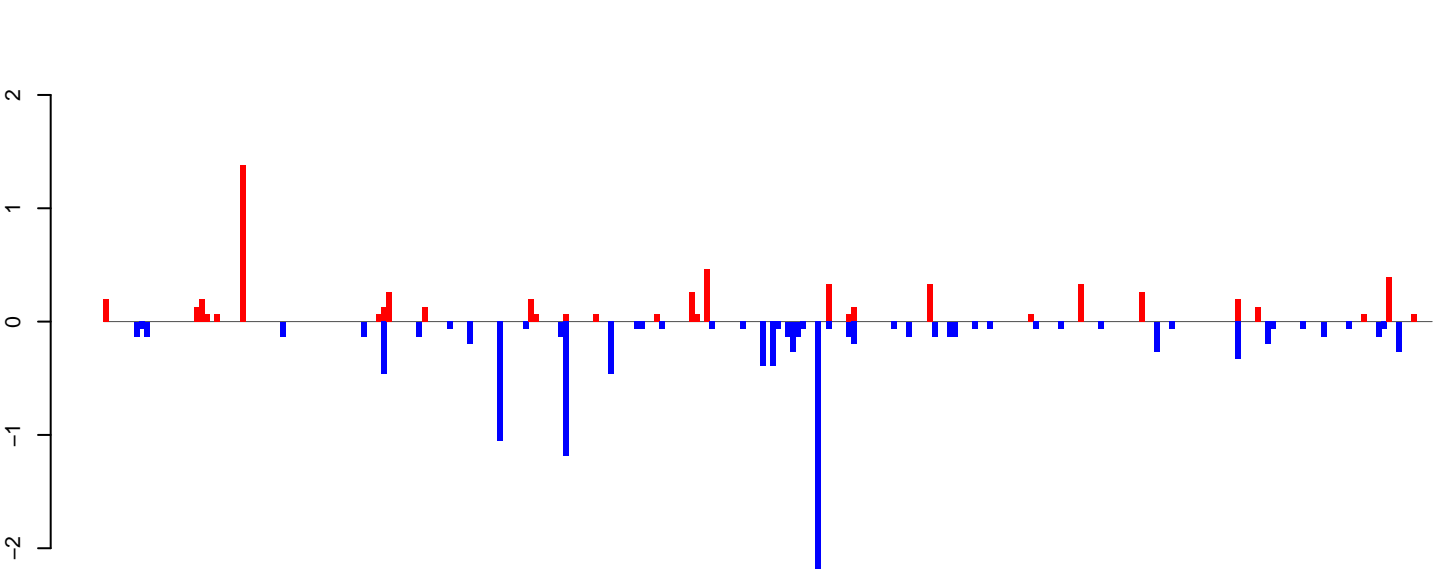
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



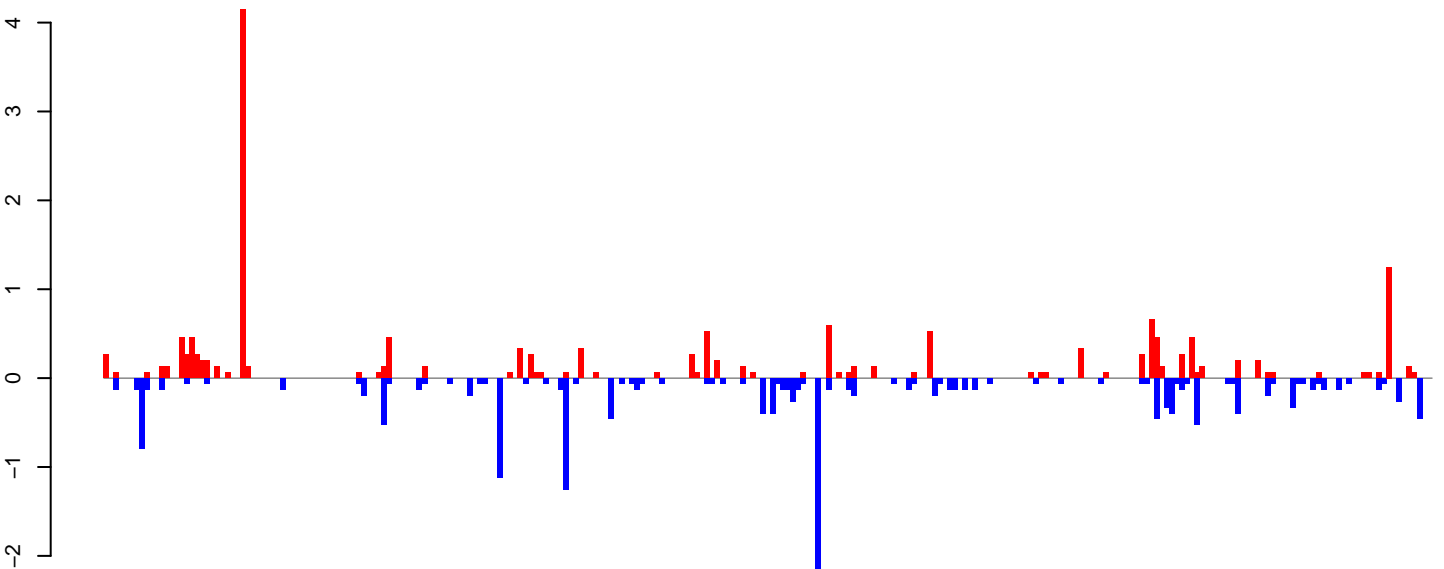
positive=11, negative=6, total=17

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=12, total=18

AeAlbo\_FemaleWhole\_BF\_CT.rep

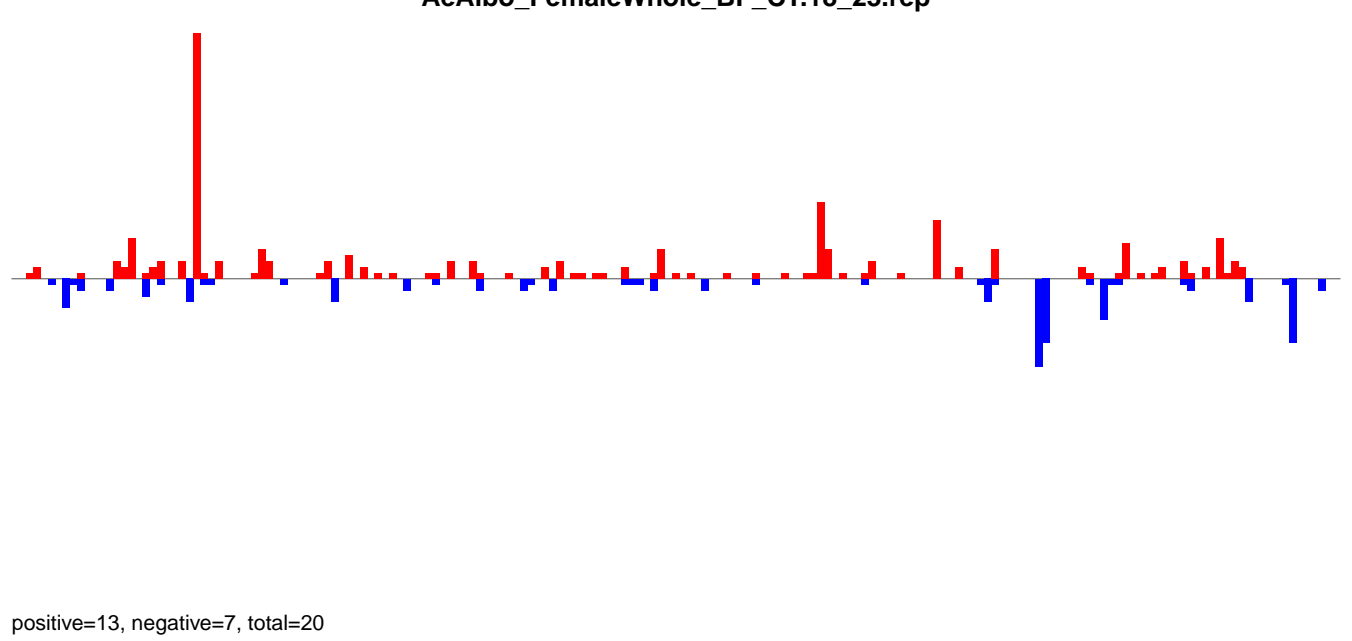


positive=17, negative=18, total=35

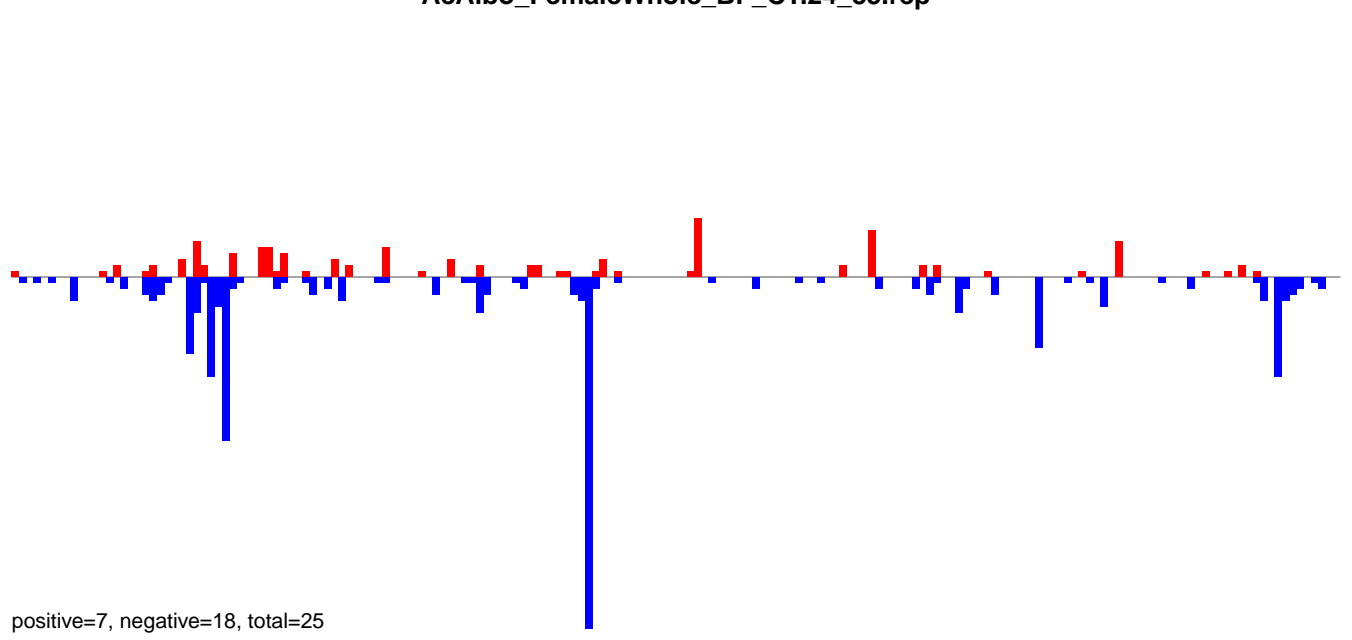
Window size=25, length=6560, TE@ltr-1\_family-4794@LTR\_Pao:1-6560

0 1000 2000 3000 4000 5000 6000

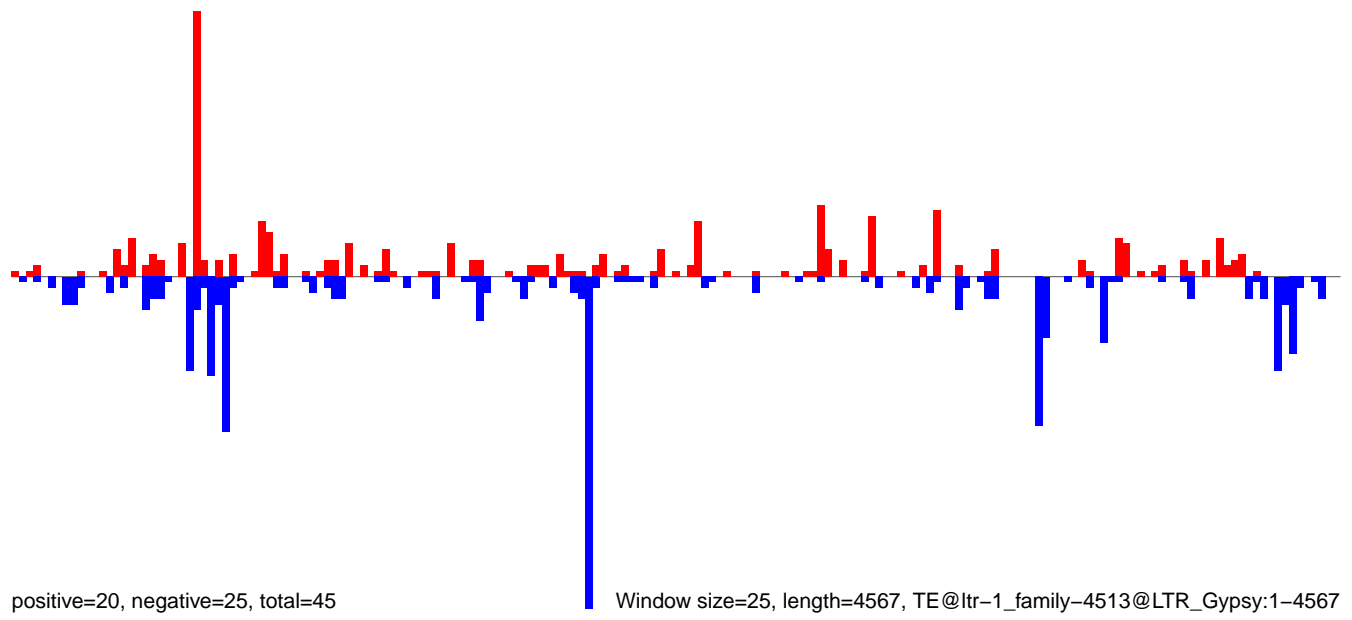
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



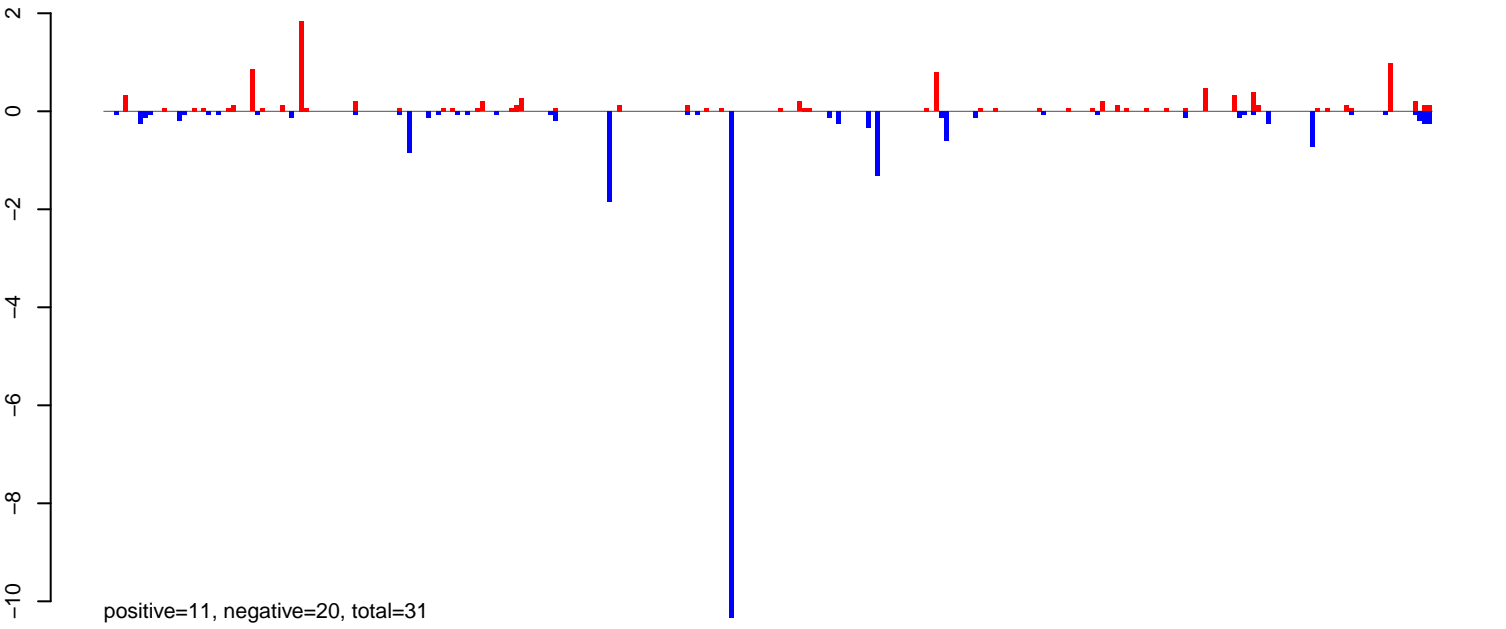
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



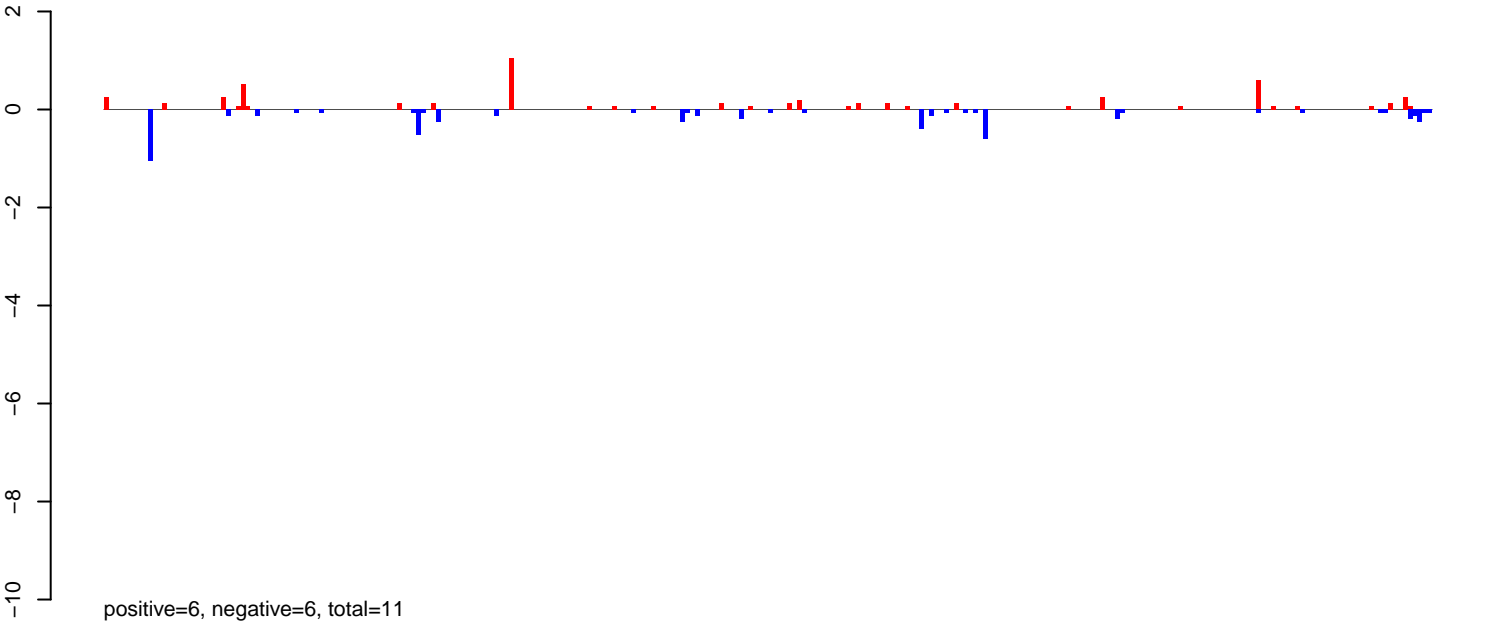
AeAlbo\_FemaleWhole\_BF\_CT.rep



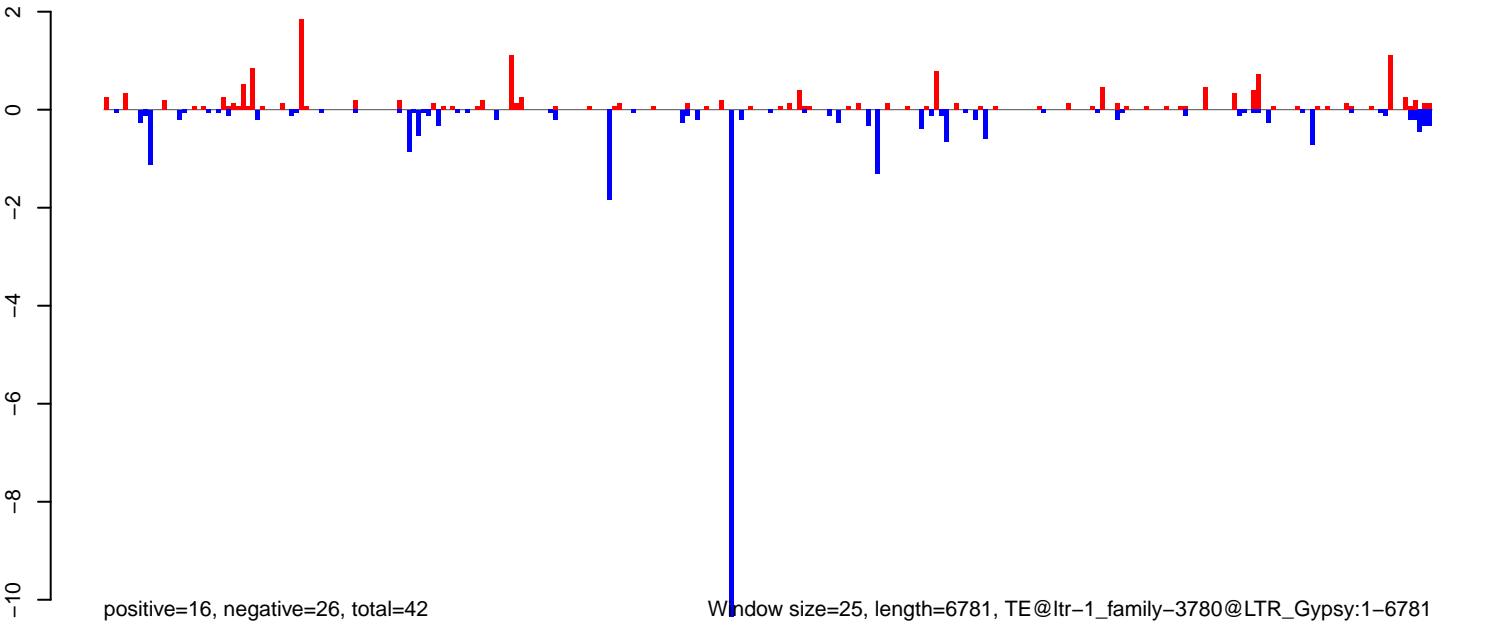
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



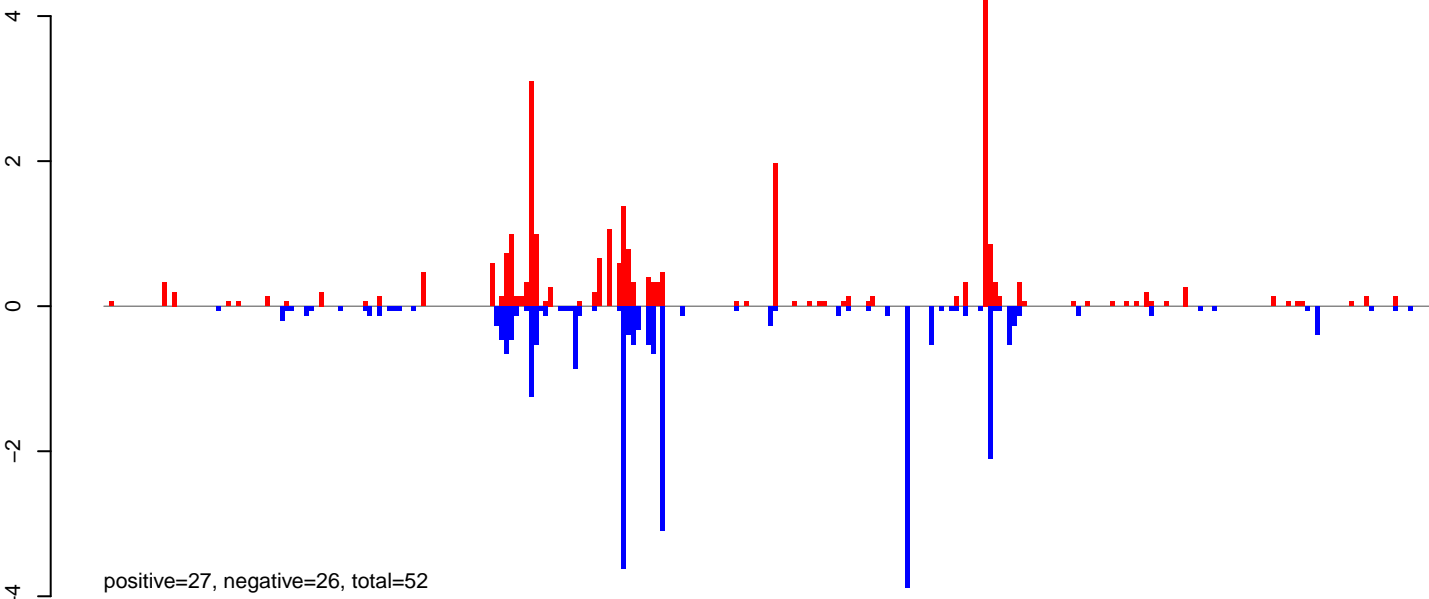
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



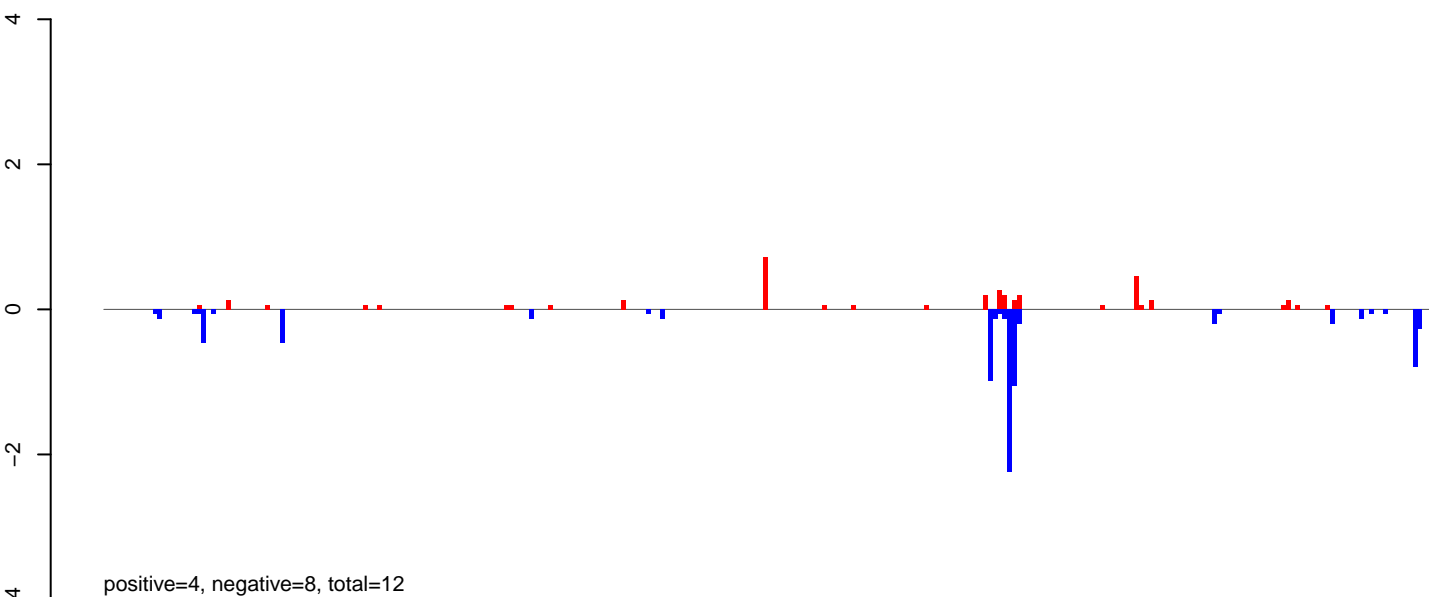
AeAlbo\_FemaleWhole\_BF\_CT.rep



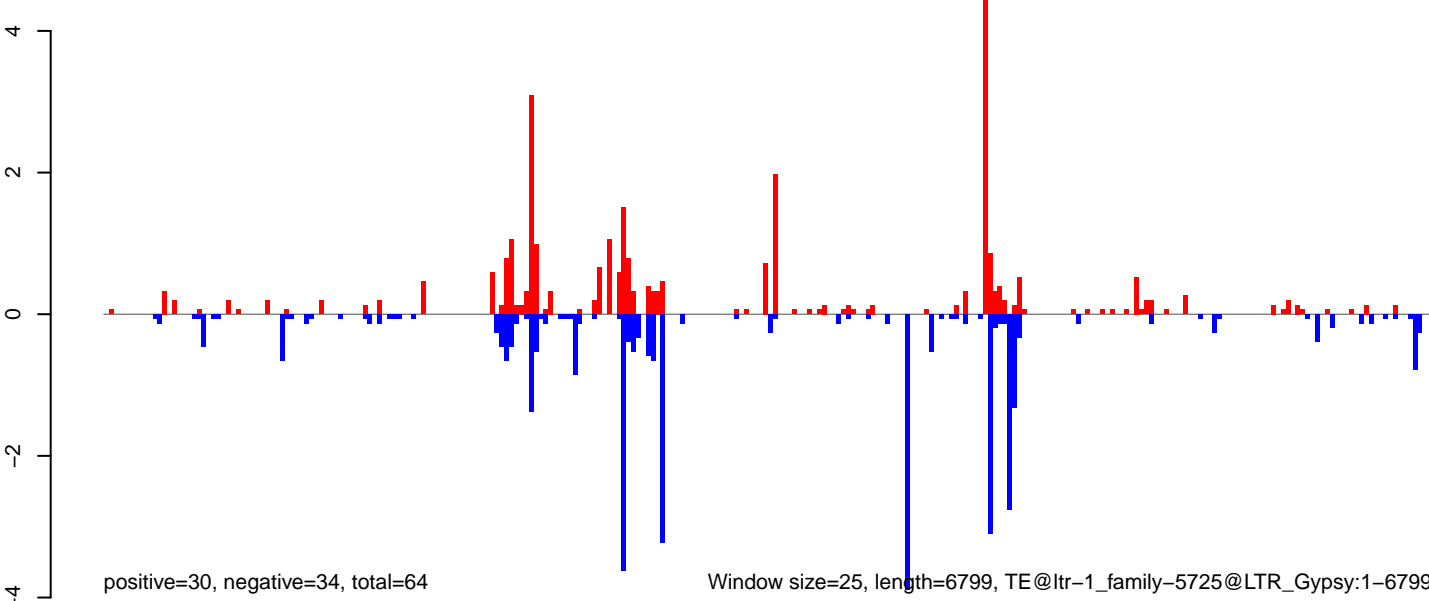
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

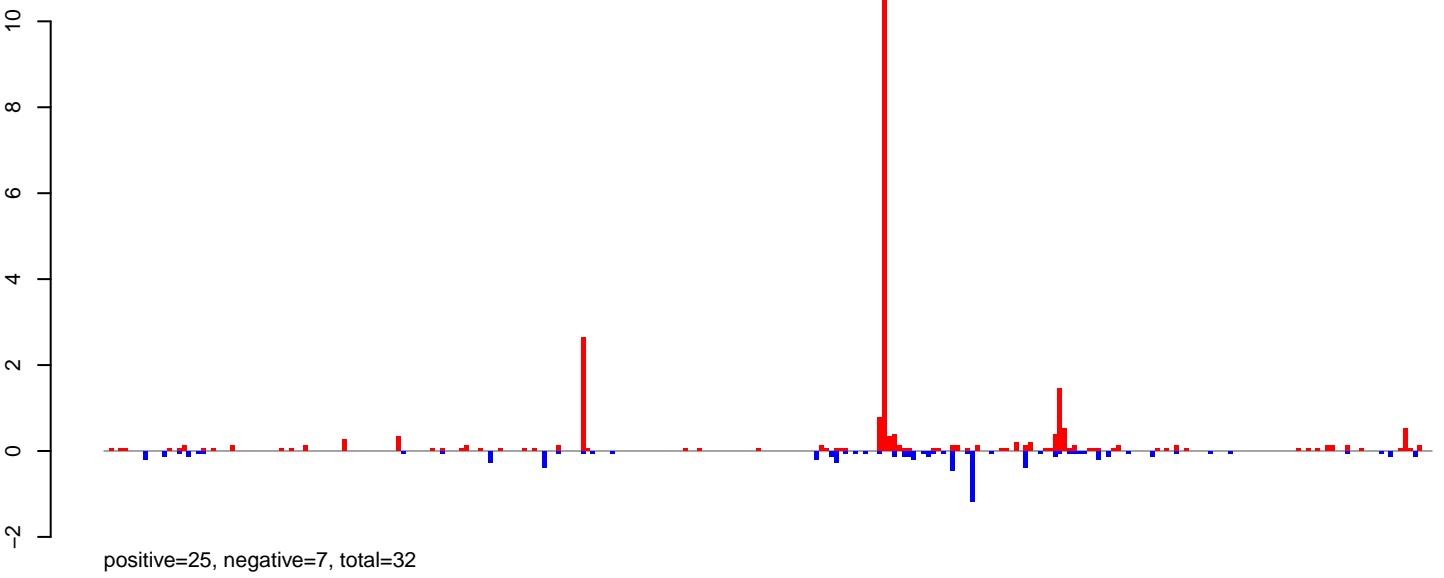


AeAlbo\_FemaleWhole\_BF\_CT.rep

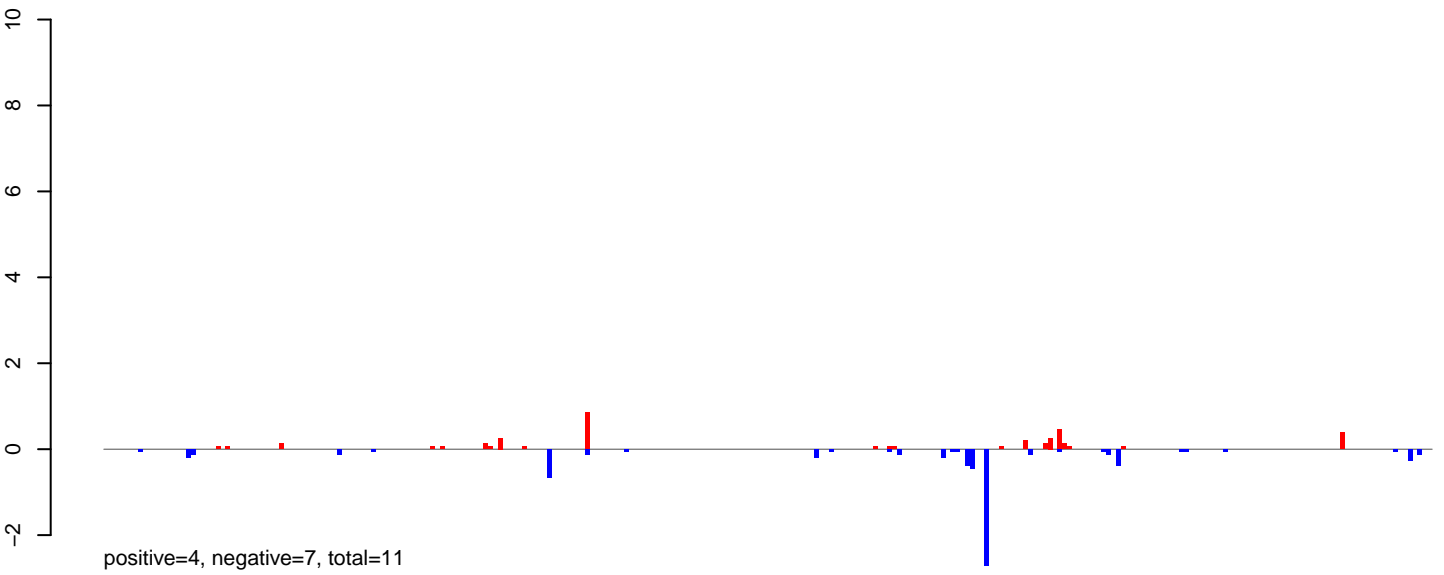


0 1000 2000 3000 4000 5000 6000 7000

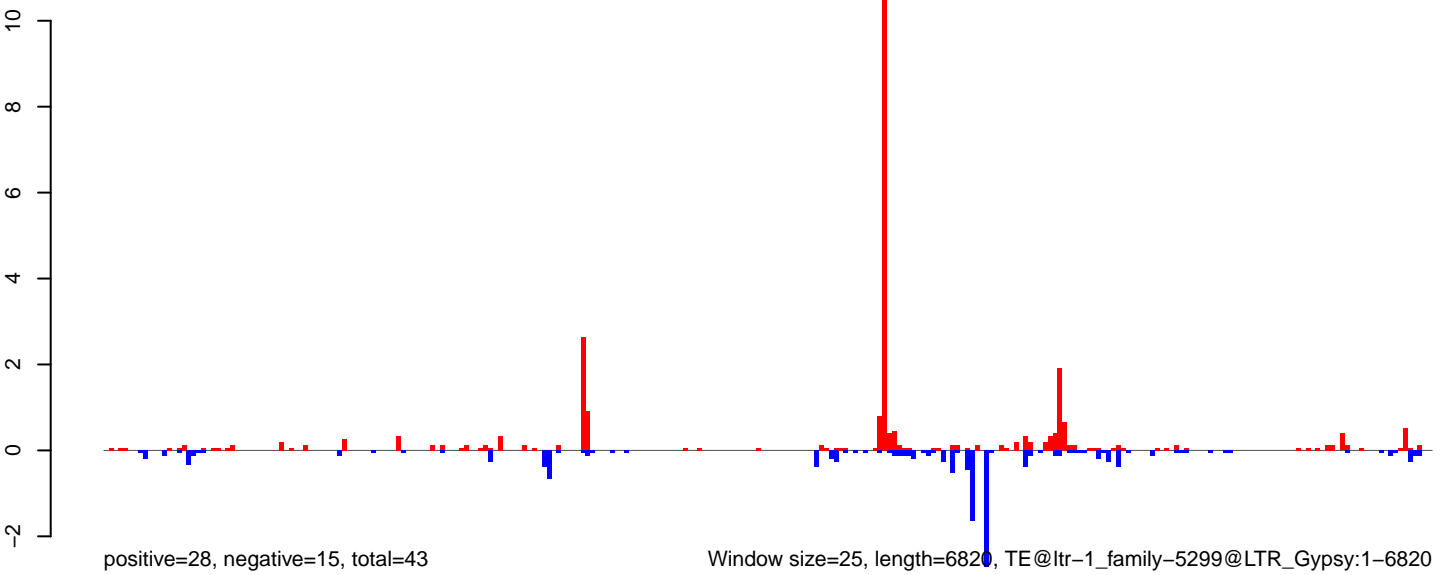
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



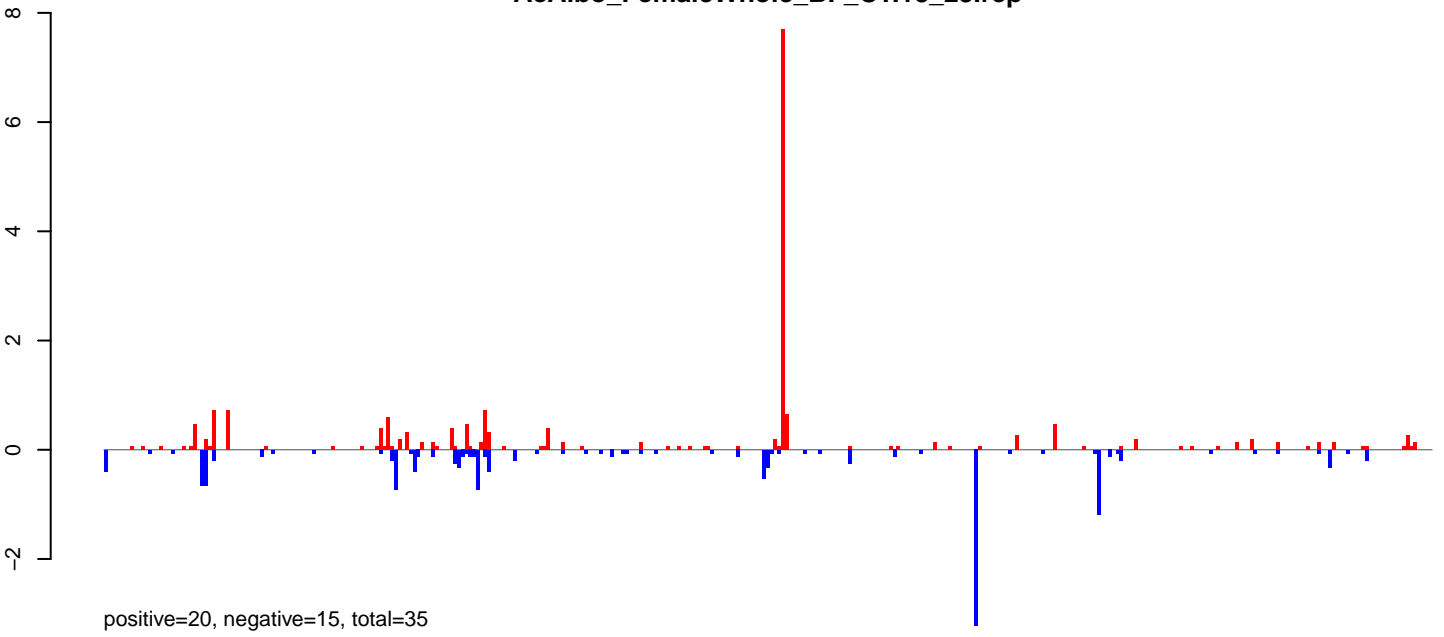
AeAlbo\_FemaleWhole\_BF\_CT.rep



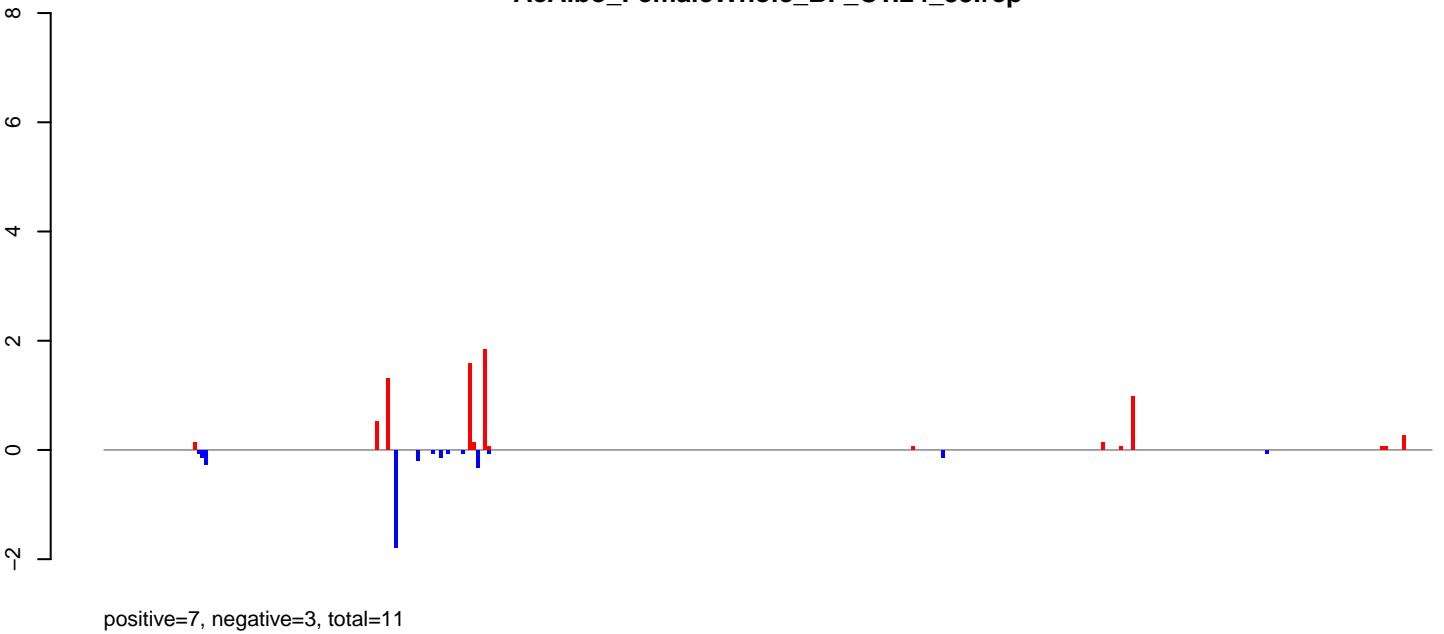
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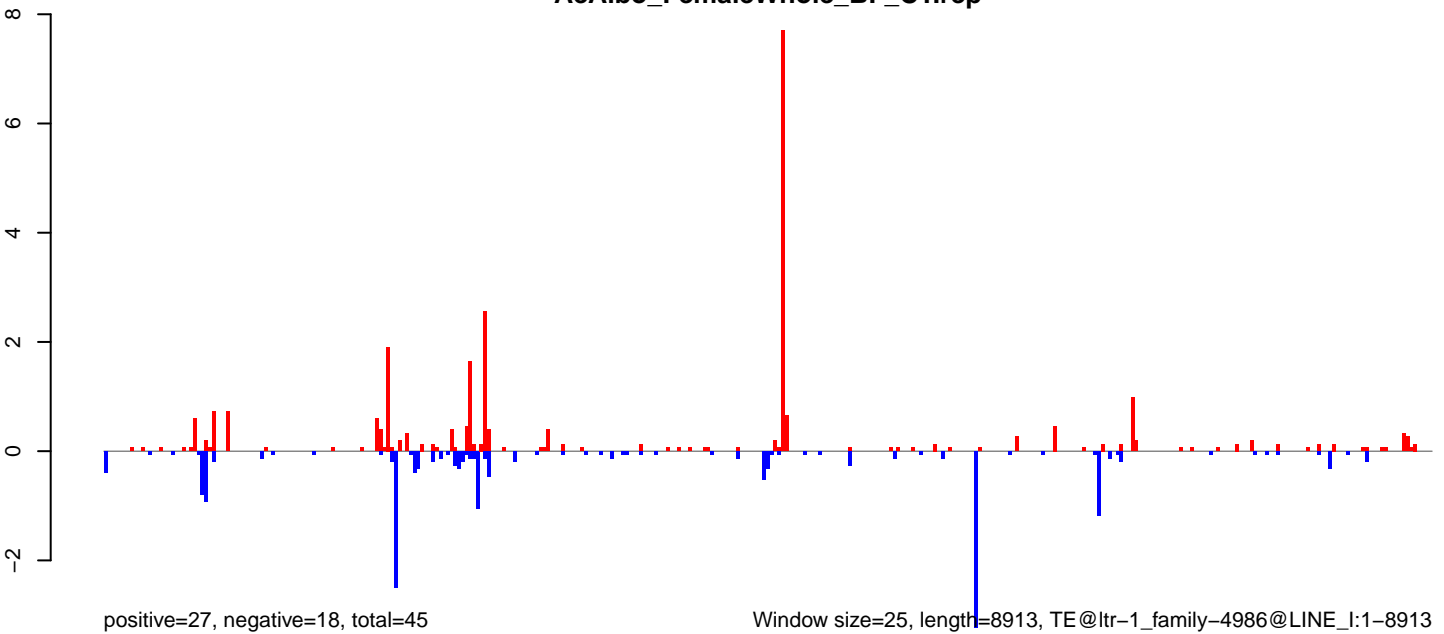
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

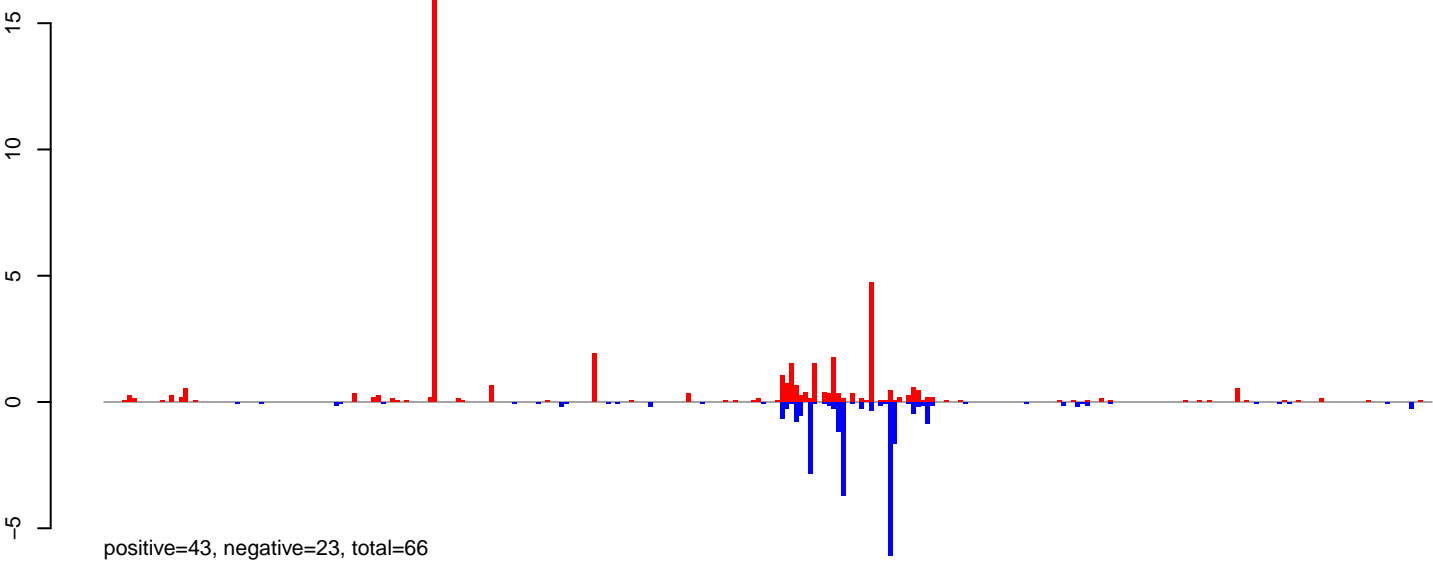


AeAlbo\_FemaleWhole\_BF\_CT.rep

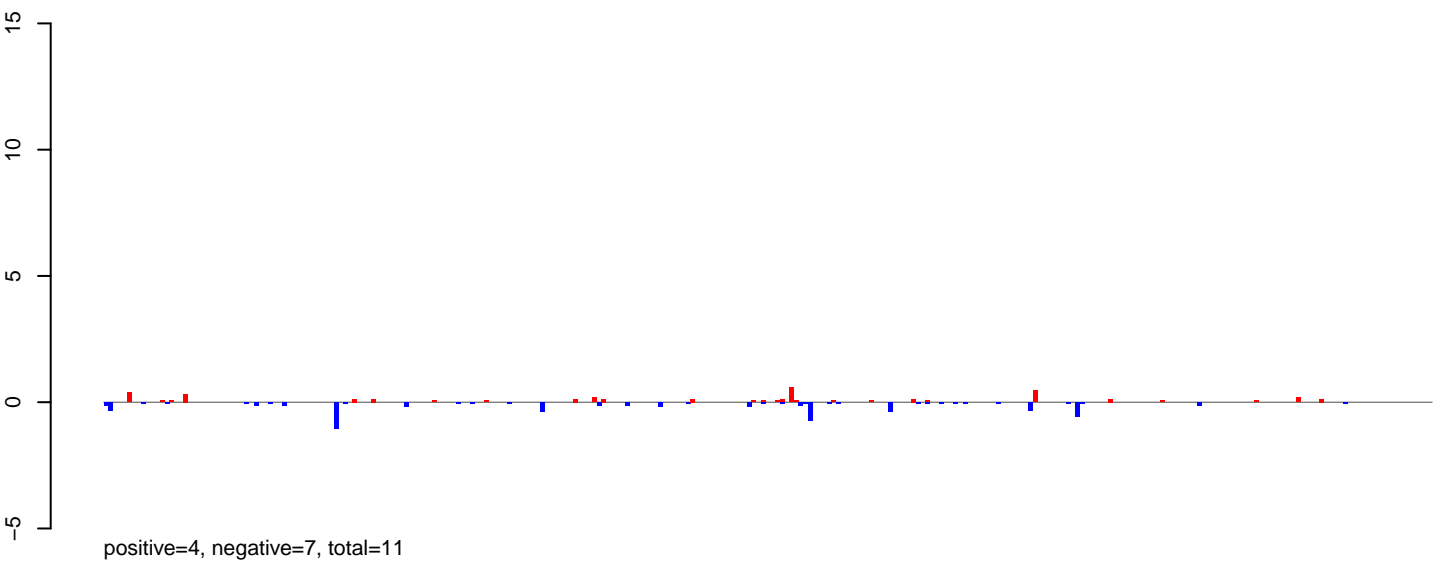


0 2000 4000 6000 8000

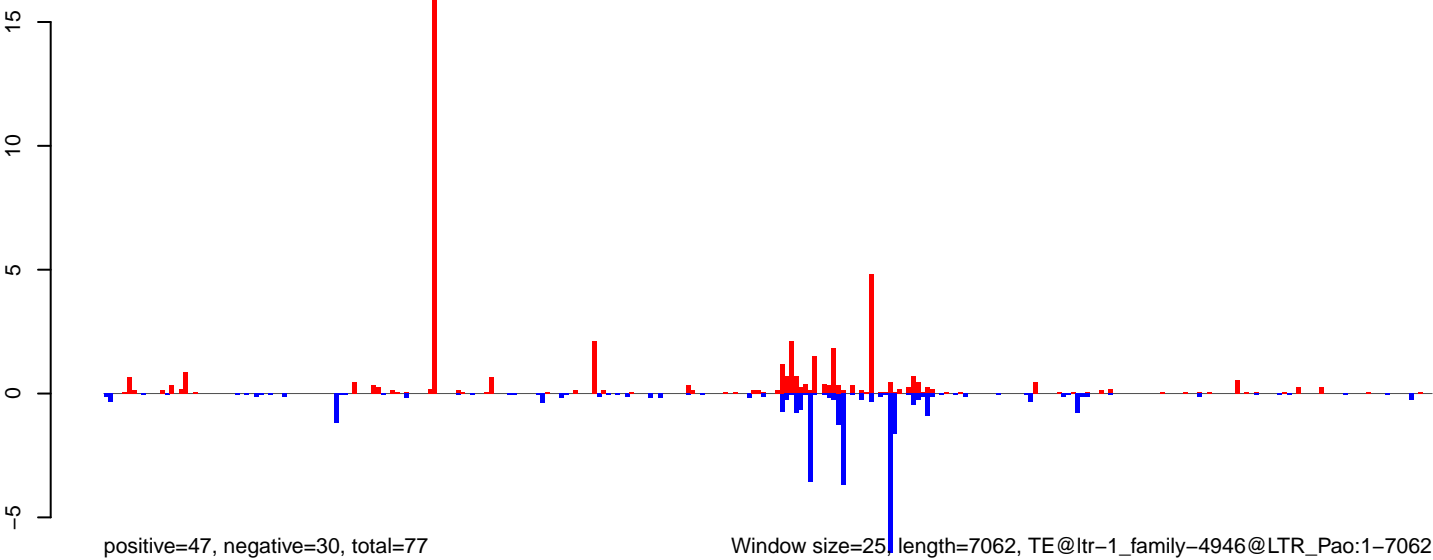
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



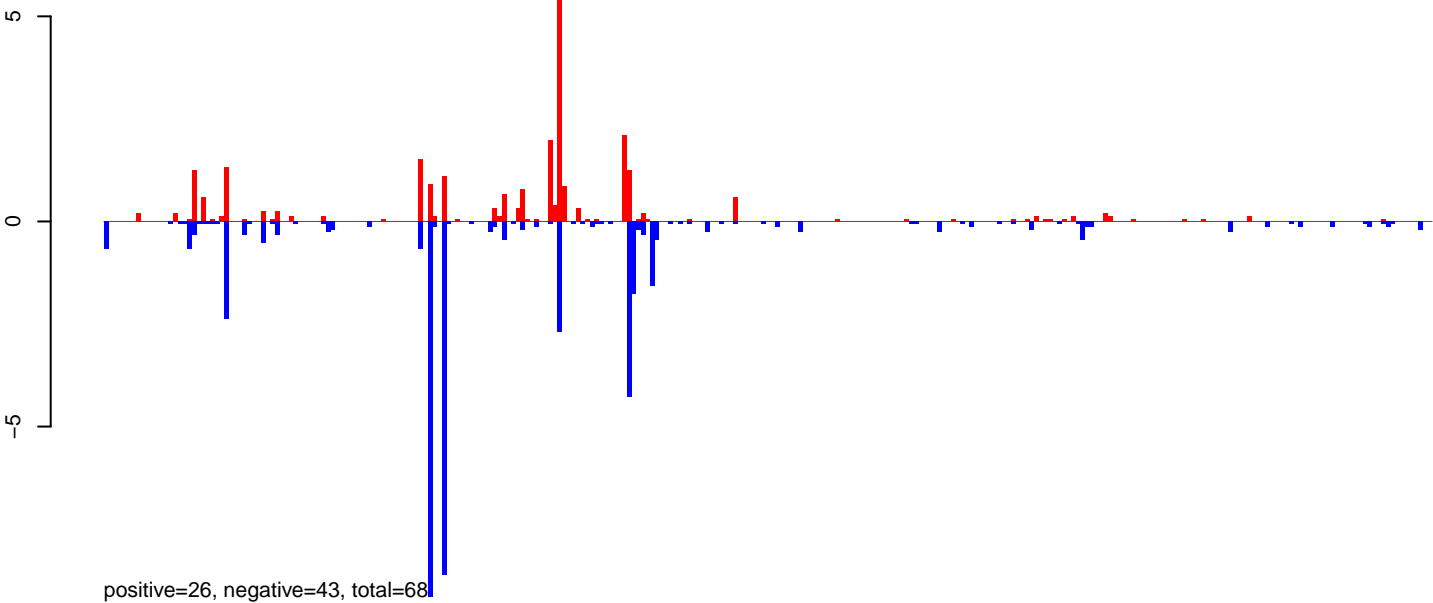
AeAlbo\_FemaleWhole\_BF\_CT.rep



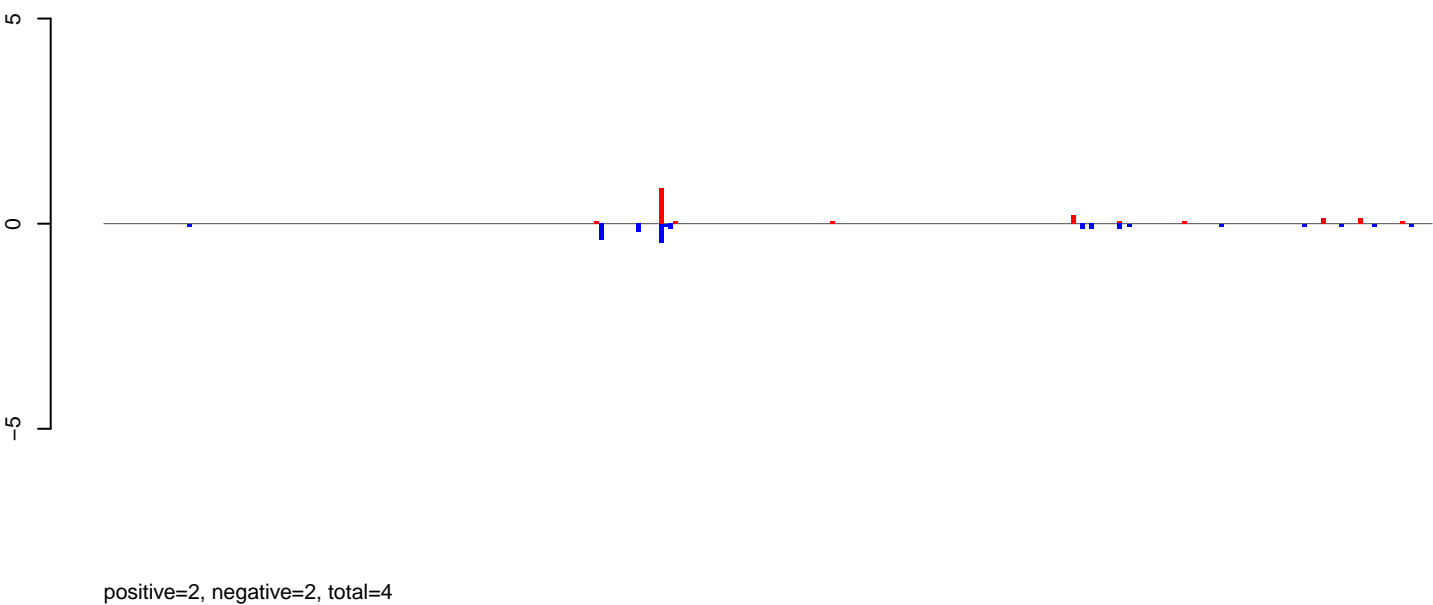
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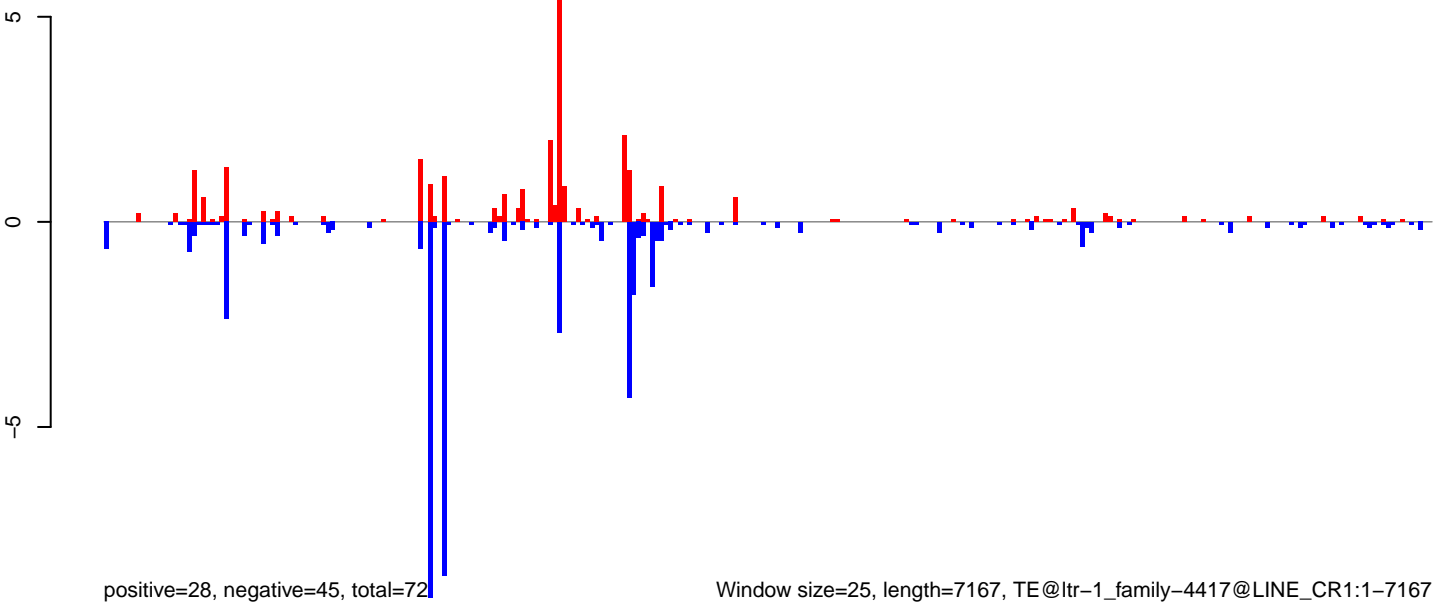
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



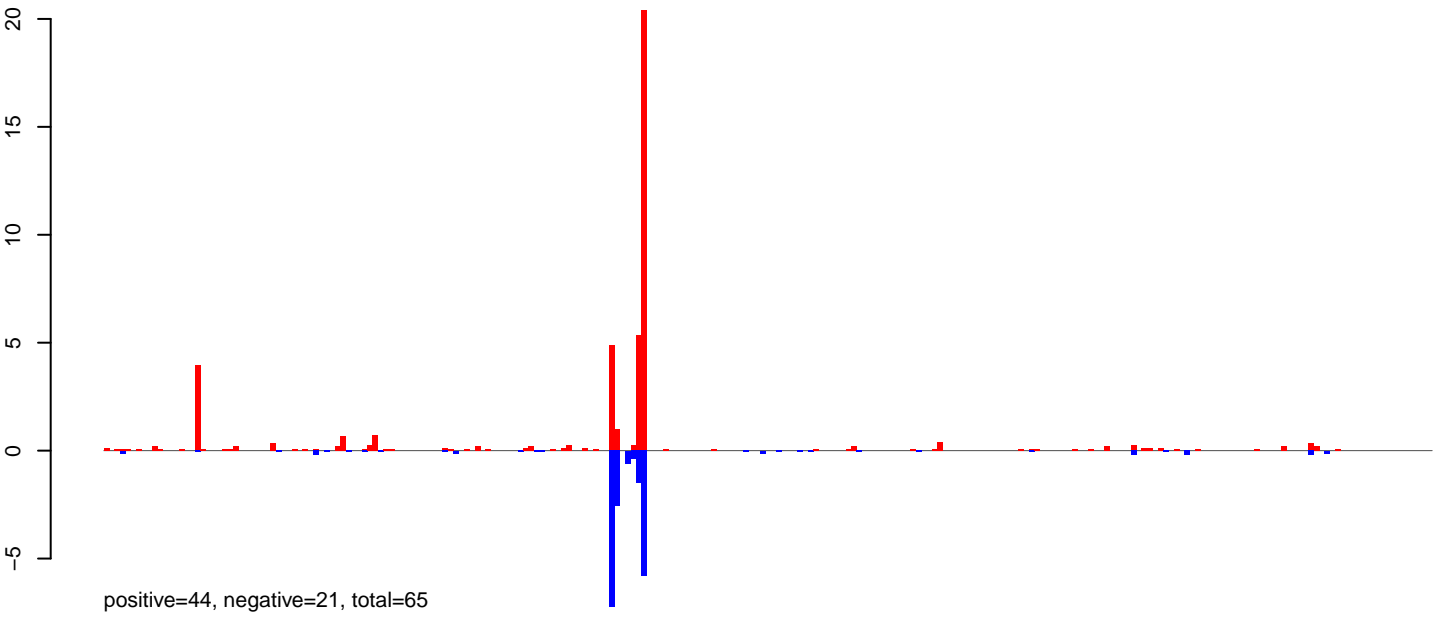
AeAlbo\_FemaleWhole\_BF\_CT.rep



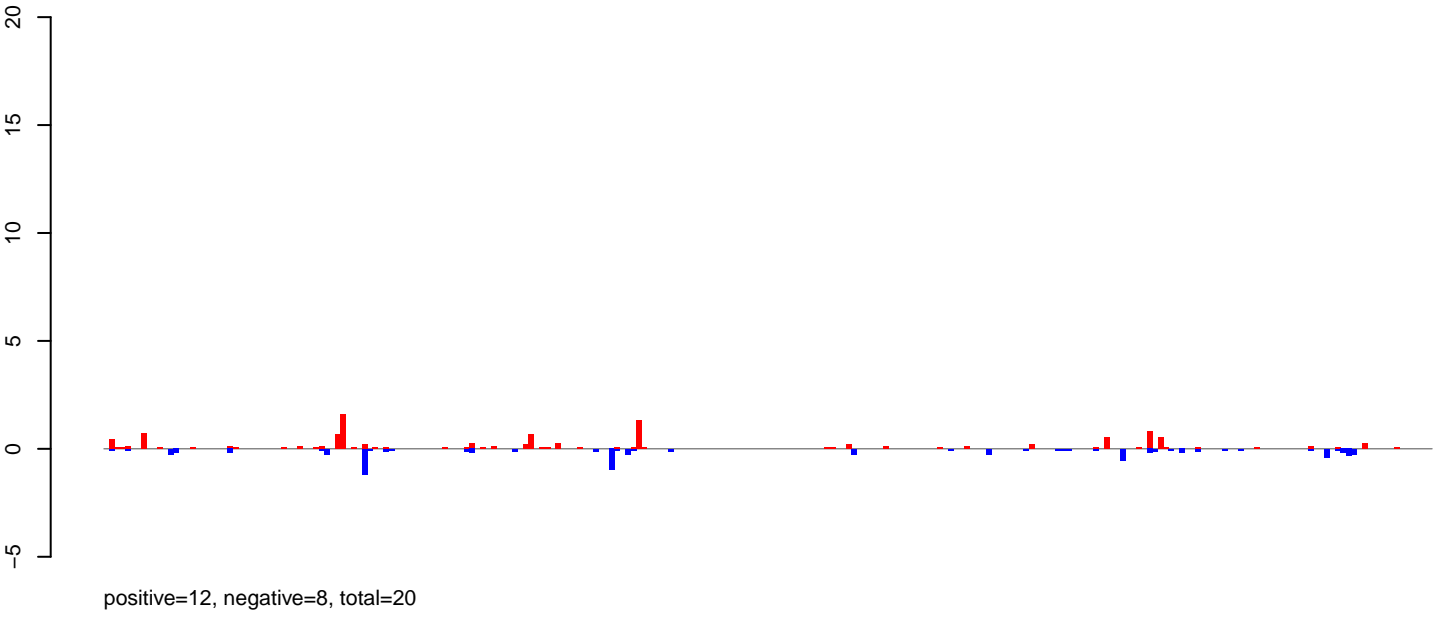
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0 1000 2000 3000 4000 5000 6000 7000

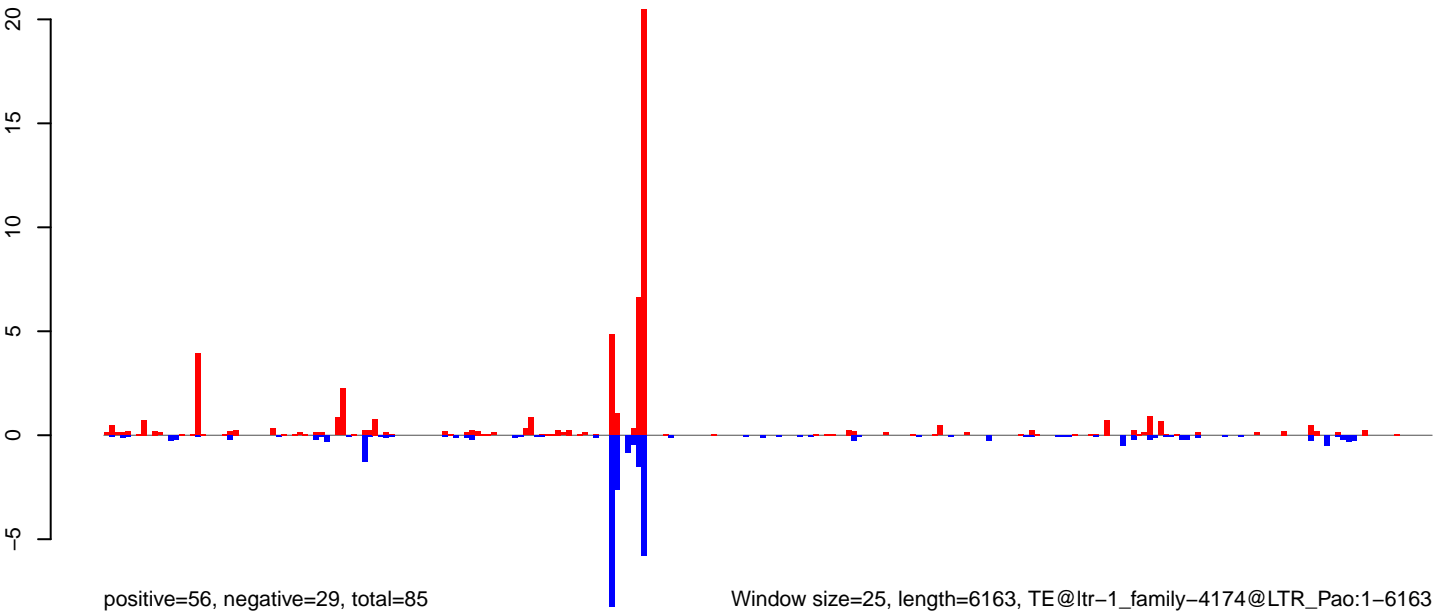
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

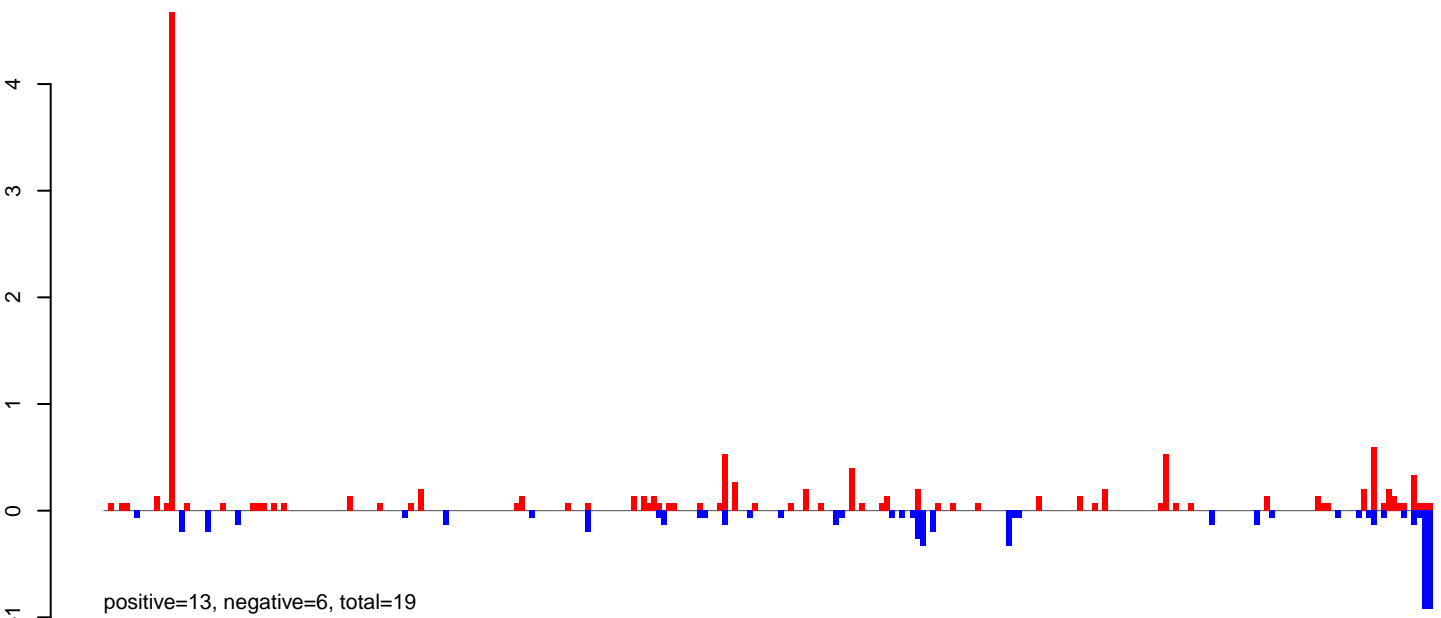


AeAlbo\_FemaleWhole\_BF\_CT.rep

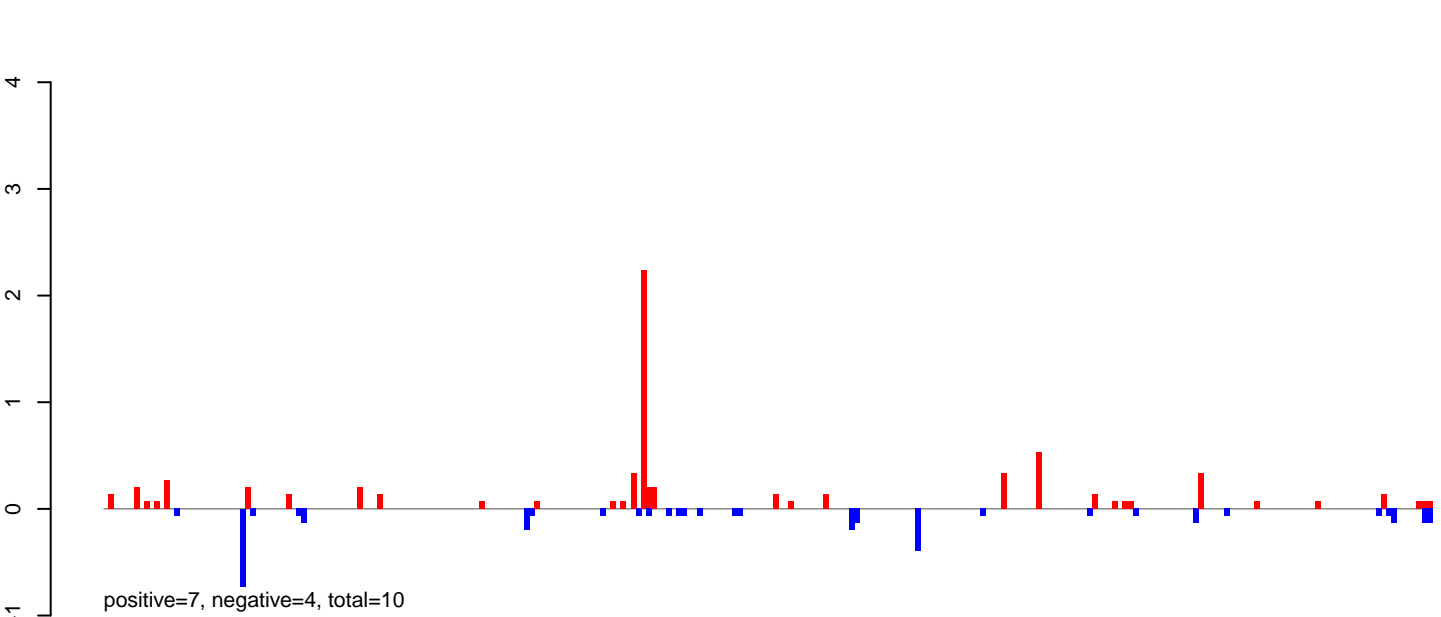


Window size=25, length=6163, TE@ltr-1\_family-4174@LTR\_Pao:1-6163

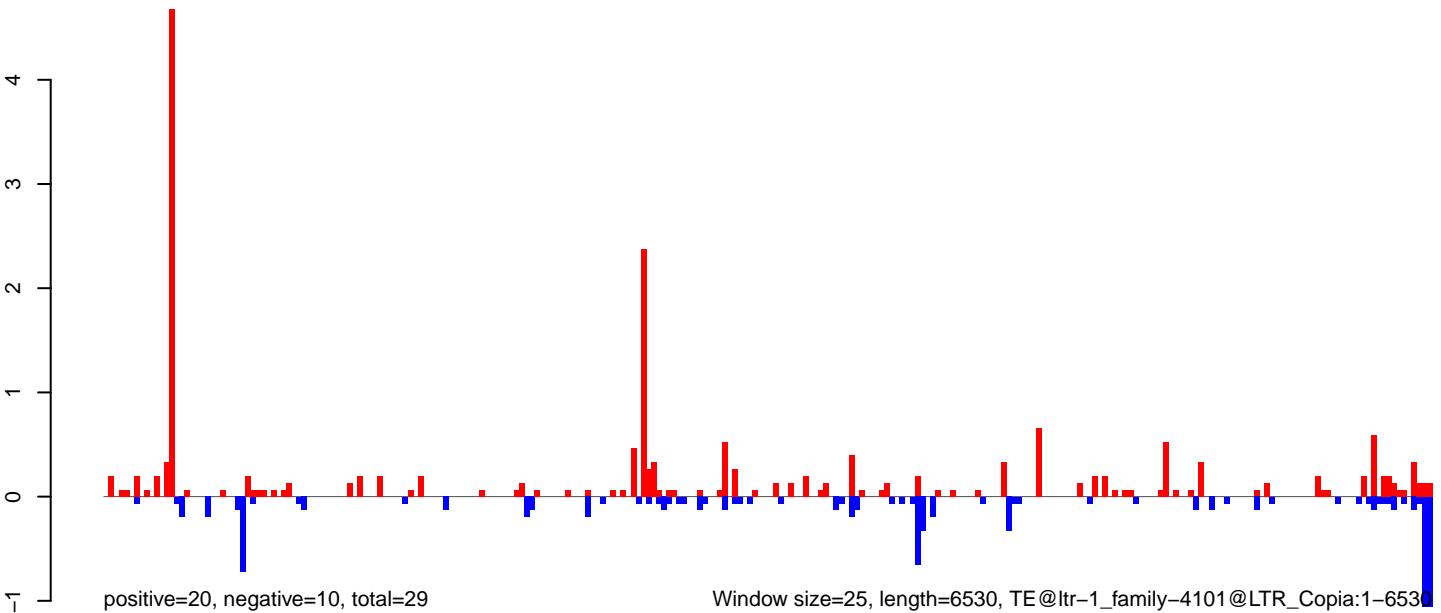
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



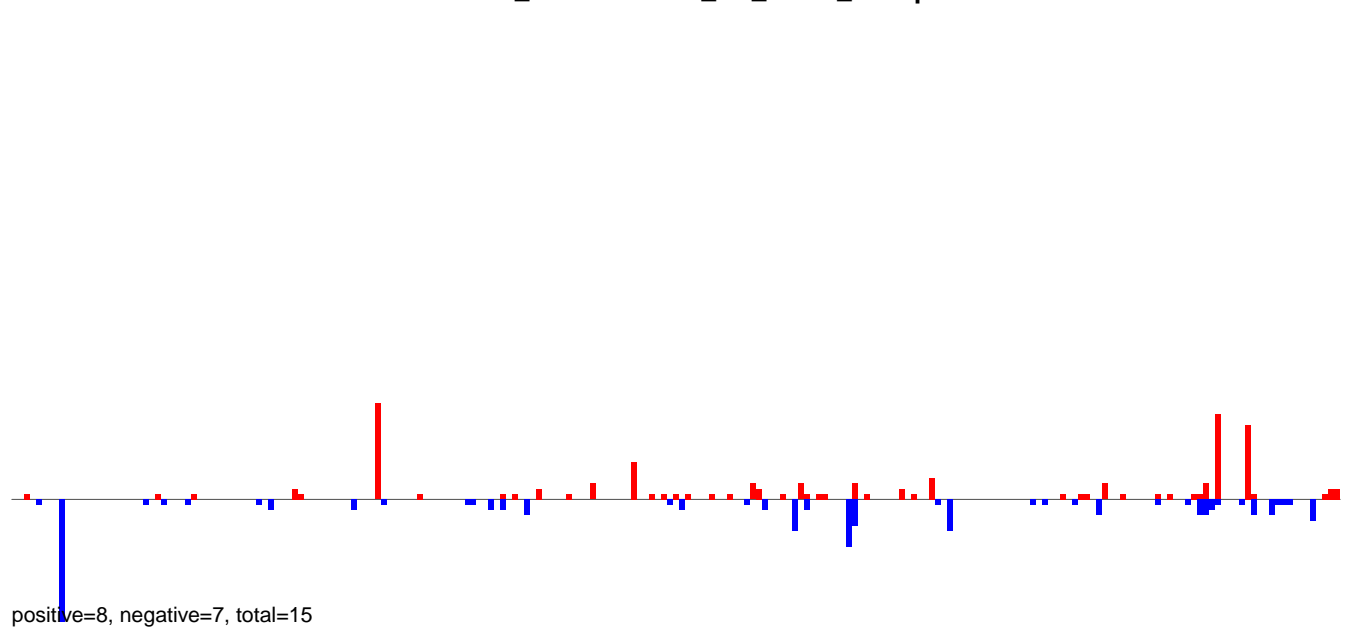
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



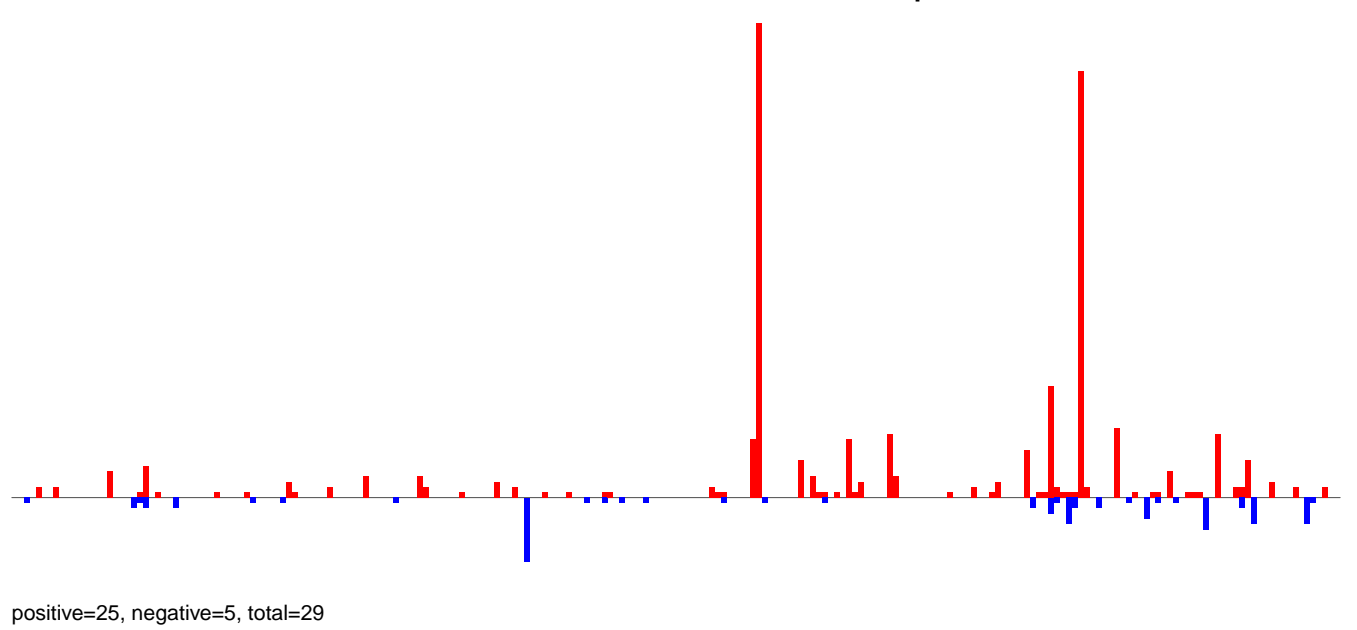
AeAlbo\_FemaleWhole\_BF\_CT.rep



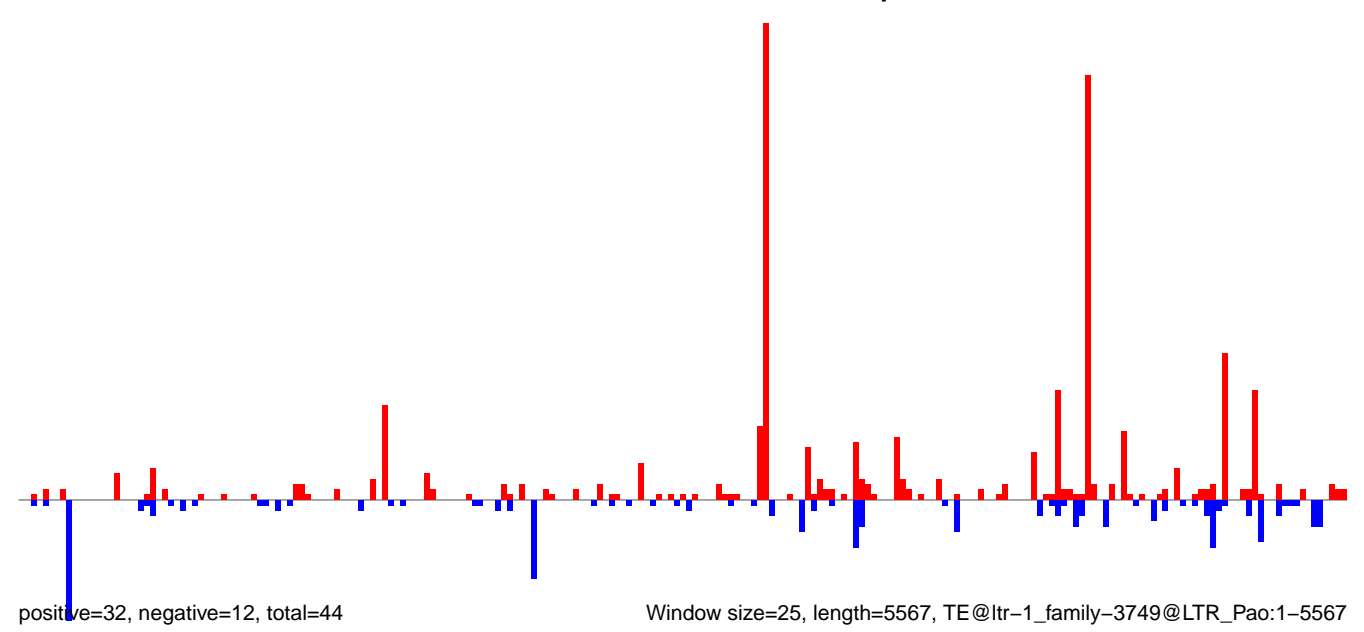
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



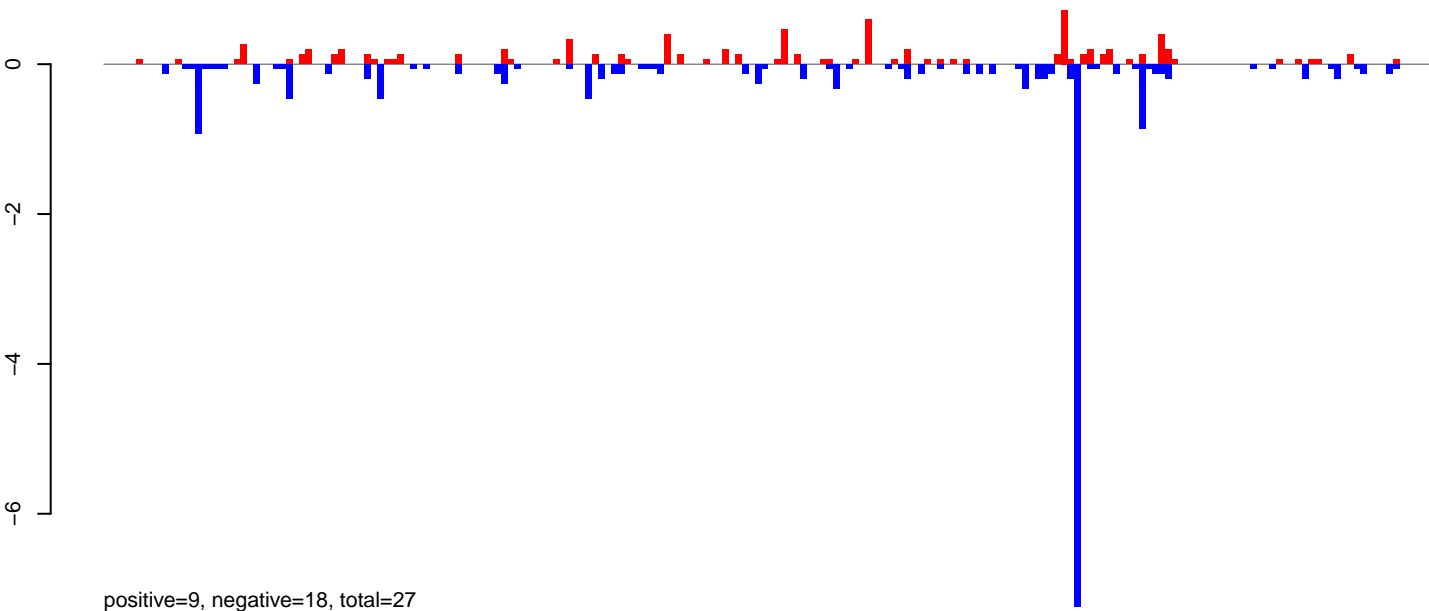
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



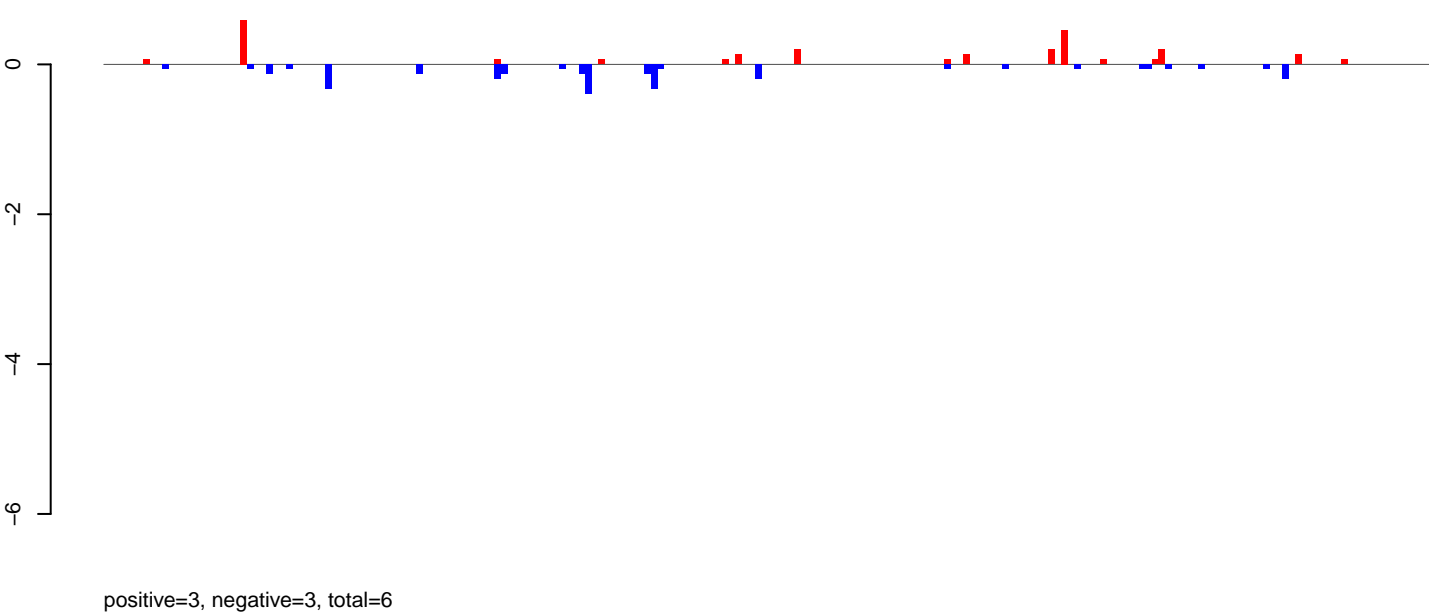
AeAlbo\_FemaleWhole\_BF\_CT.rep



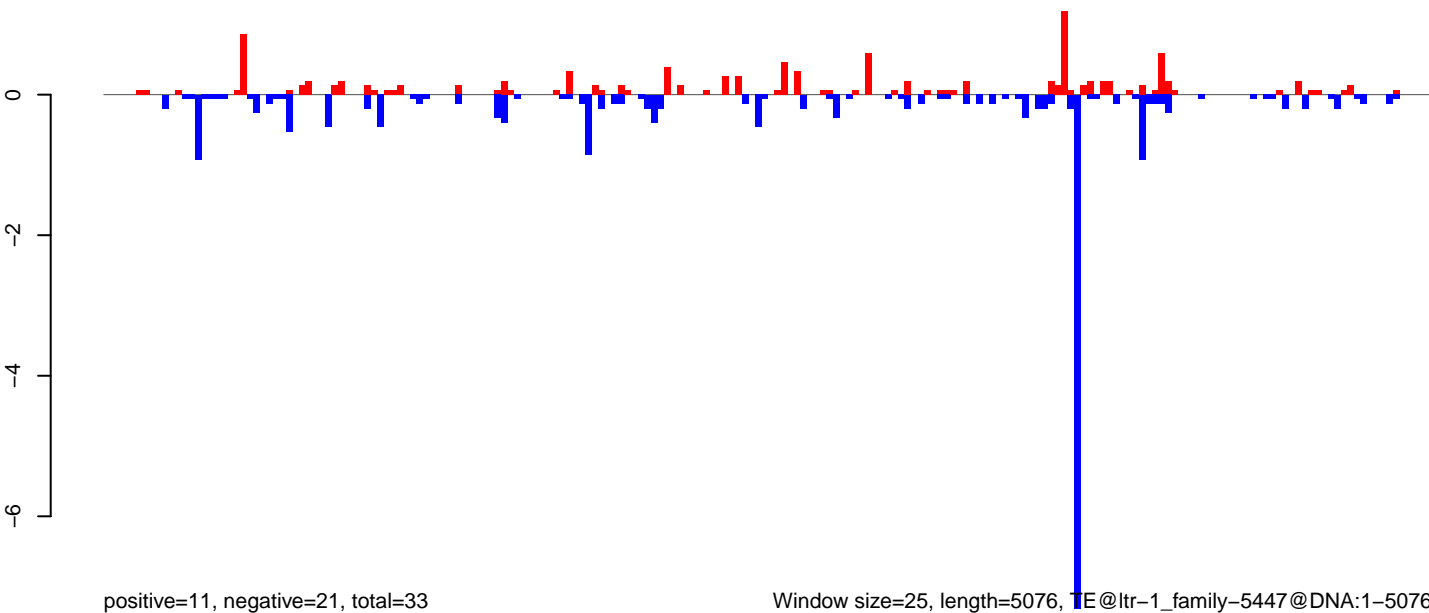
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



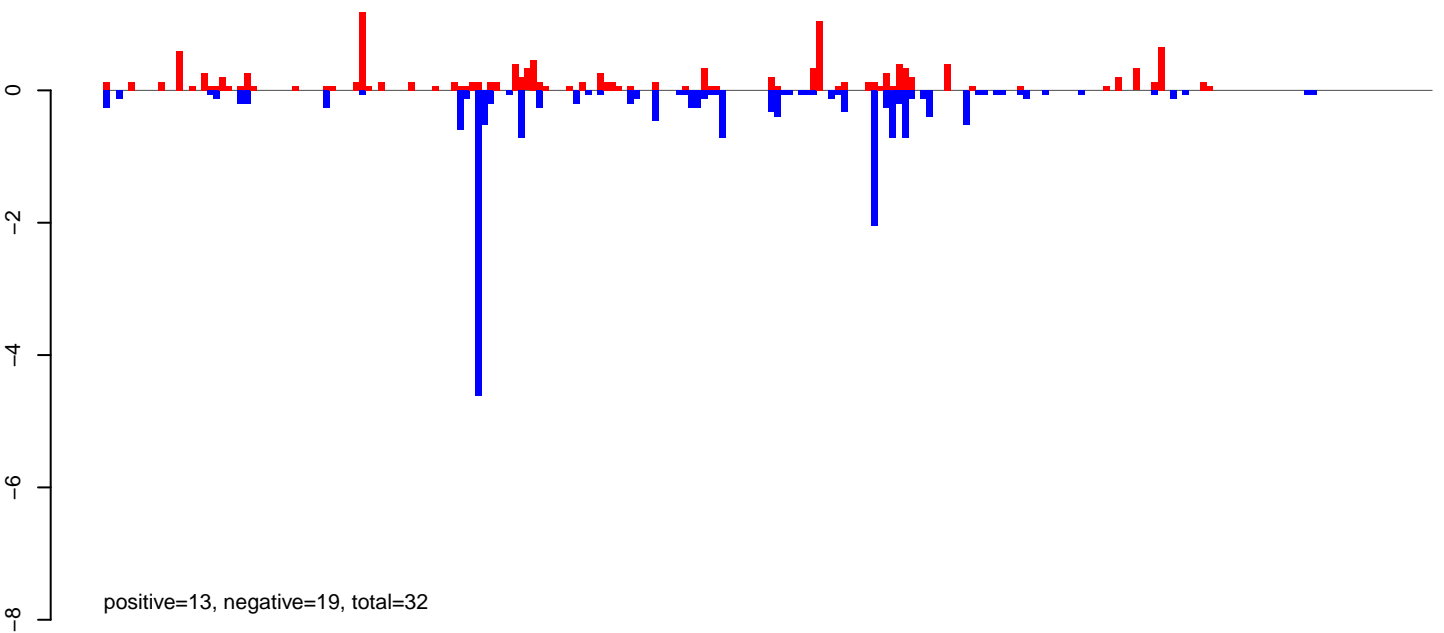
AeAlbo\_FemaleWhole\_BF\_CT.rep



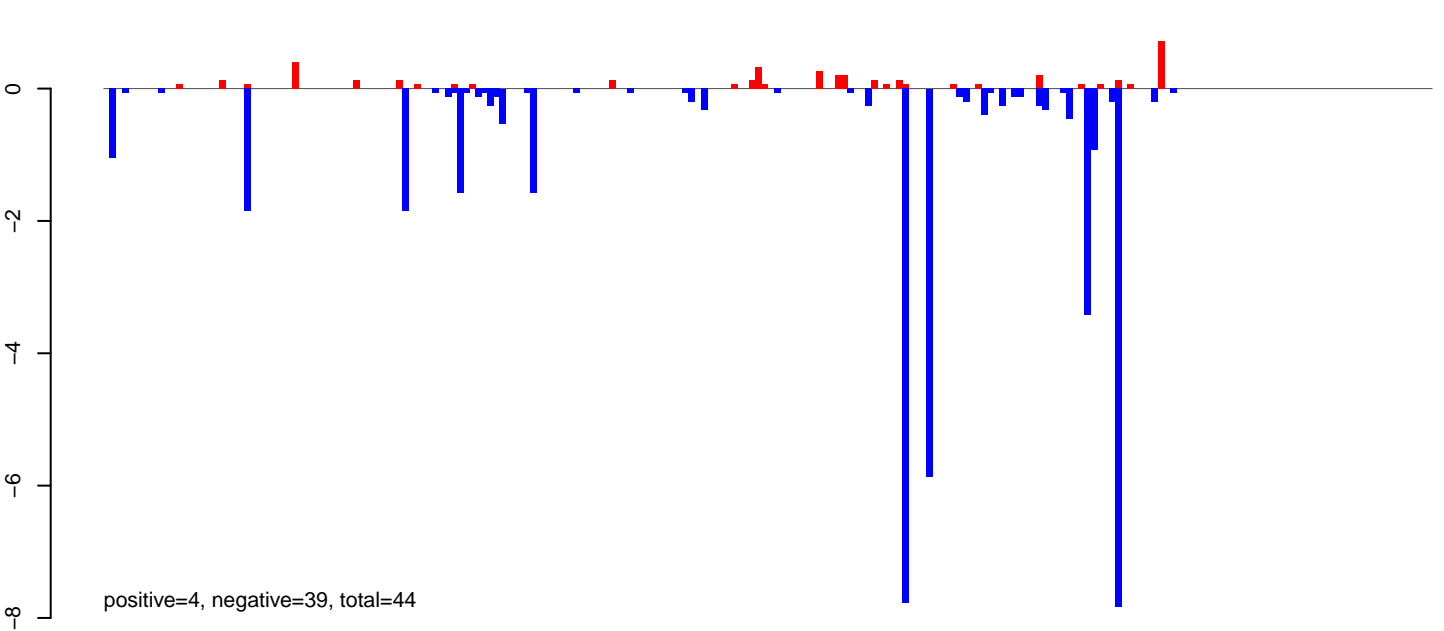
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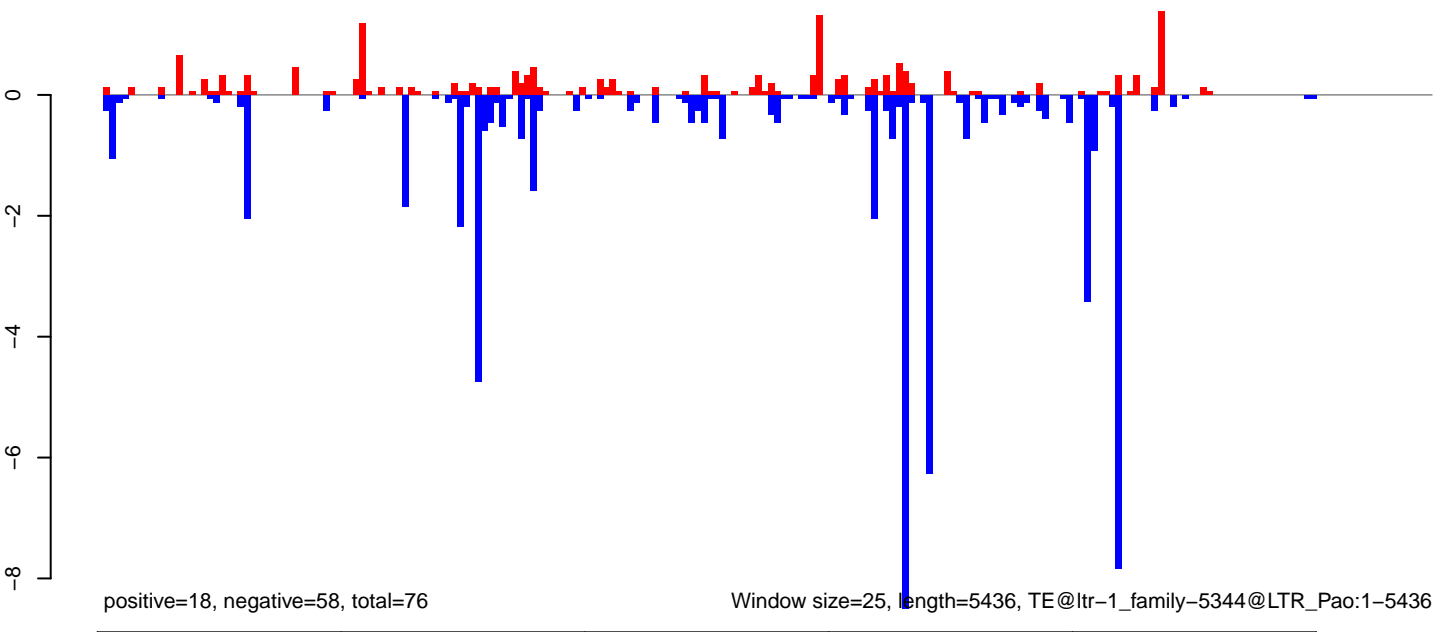
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

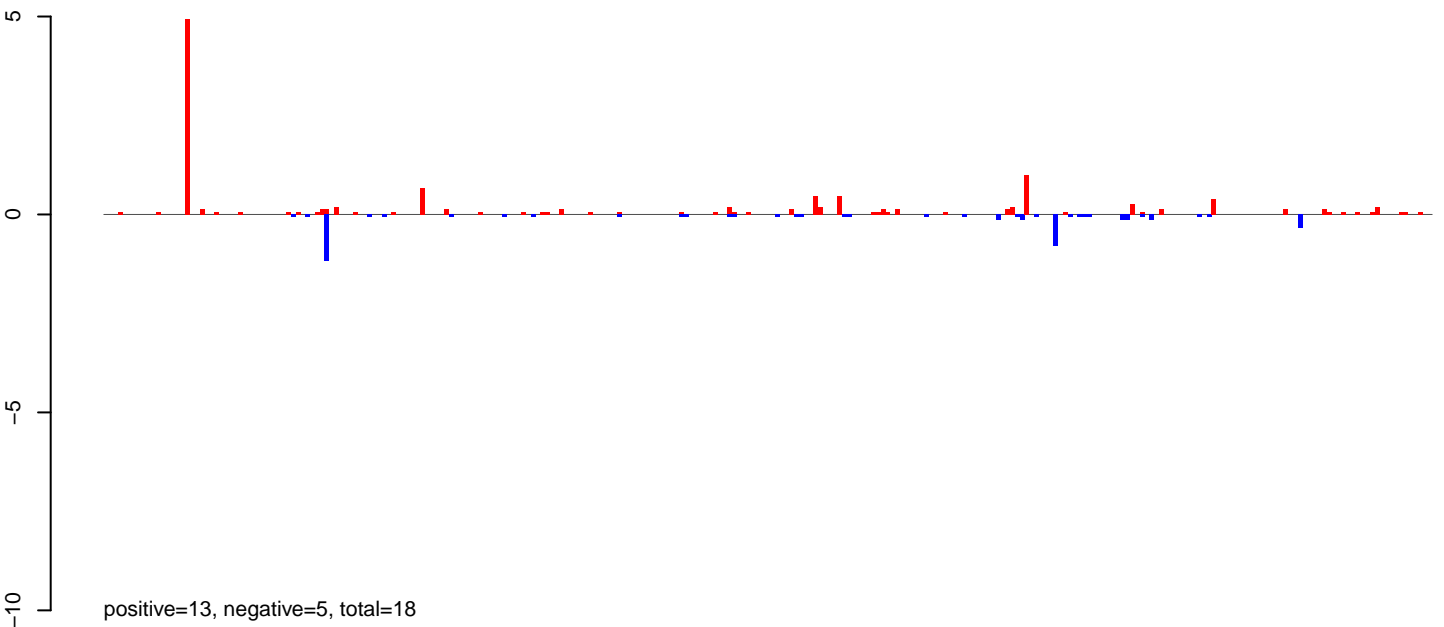


AeAlbo\_FemaleWhole\_BF\_CT.rep

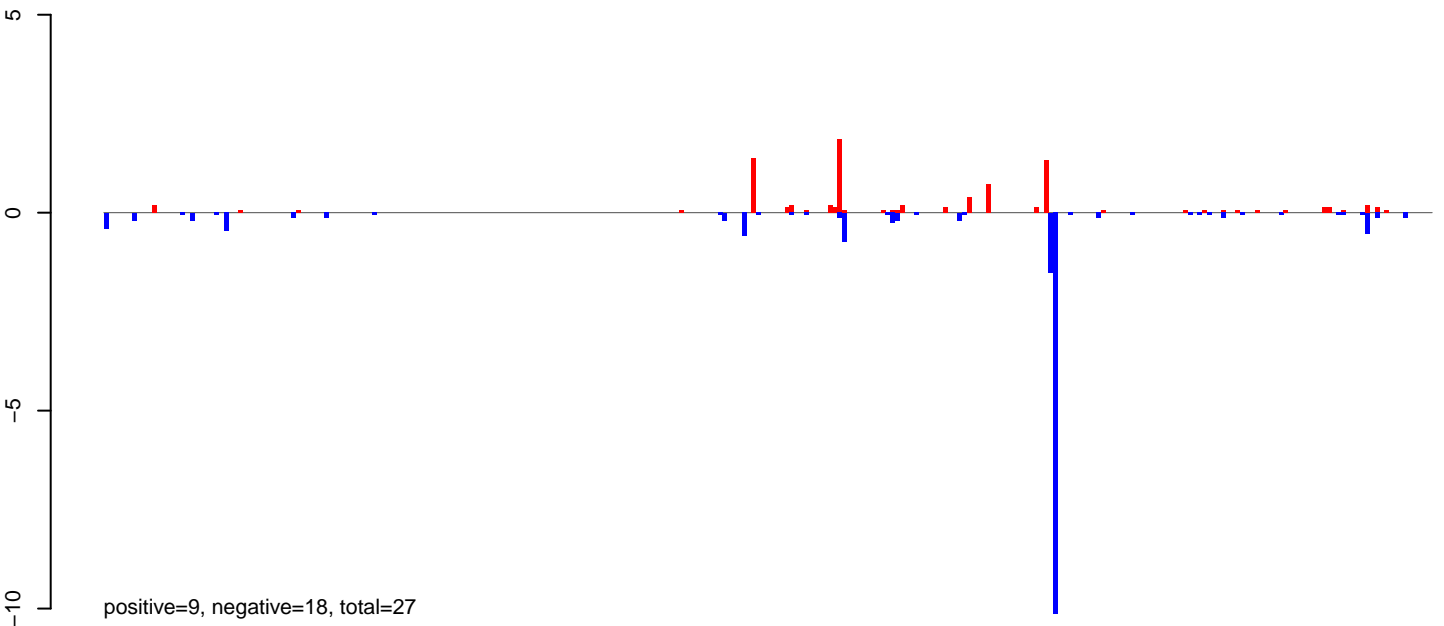




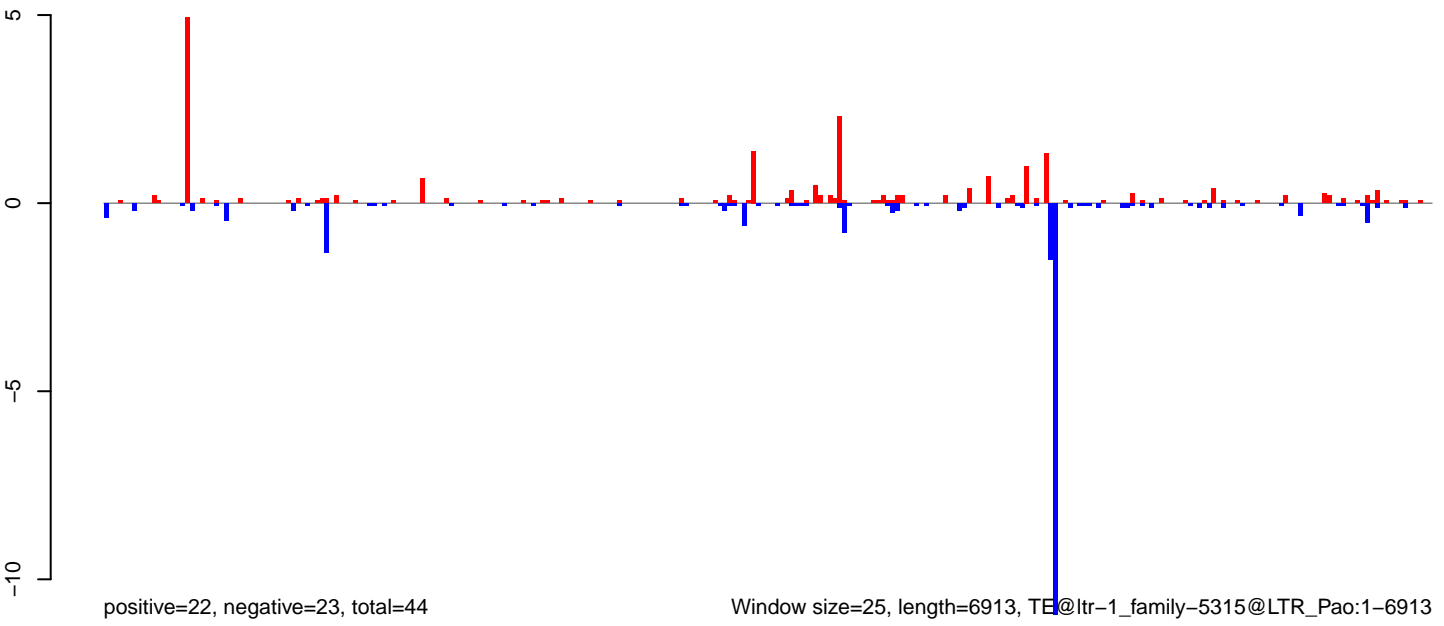
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

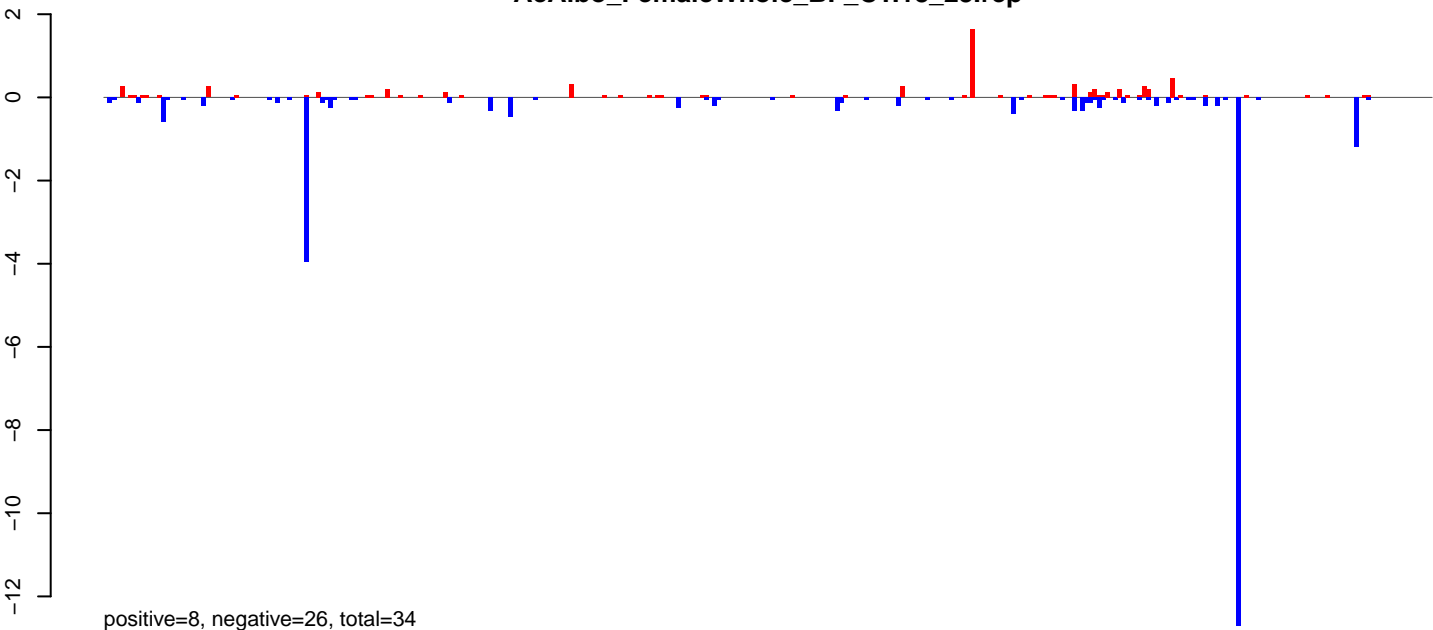


AeAlbo\_FemaleWhole\_BF\_CT.rep

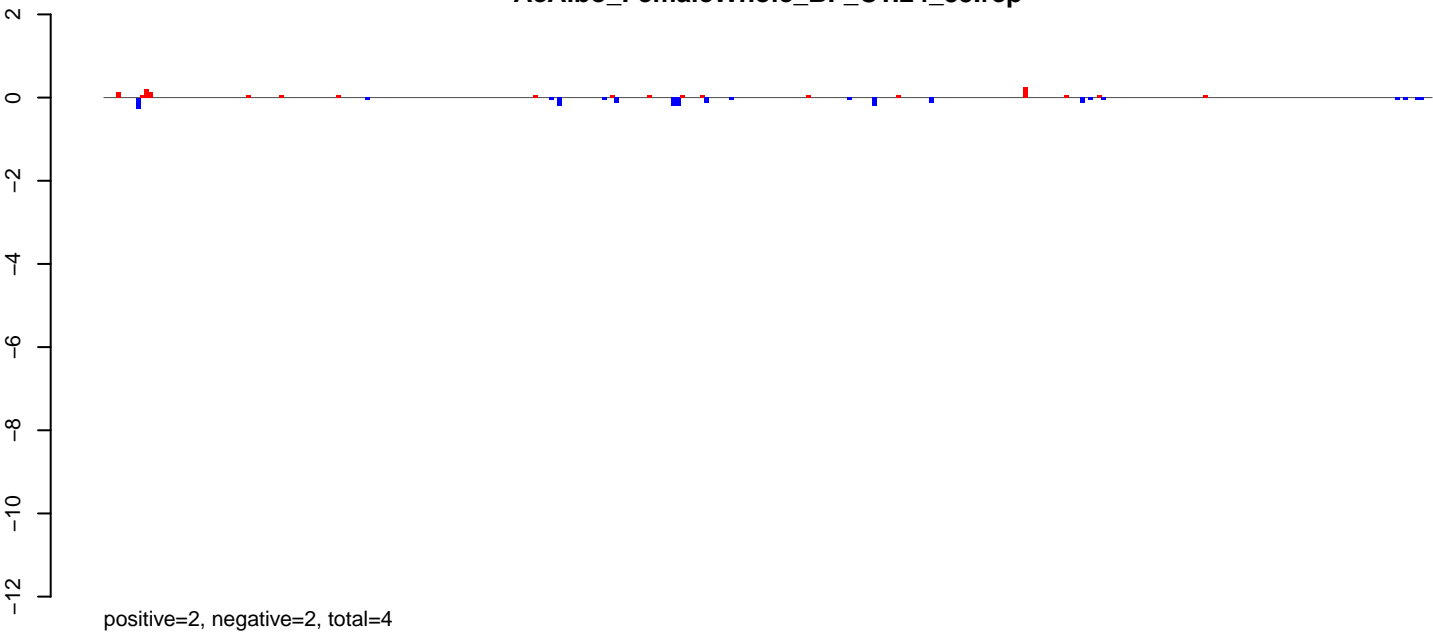


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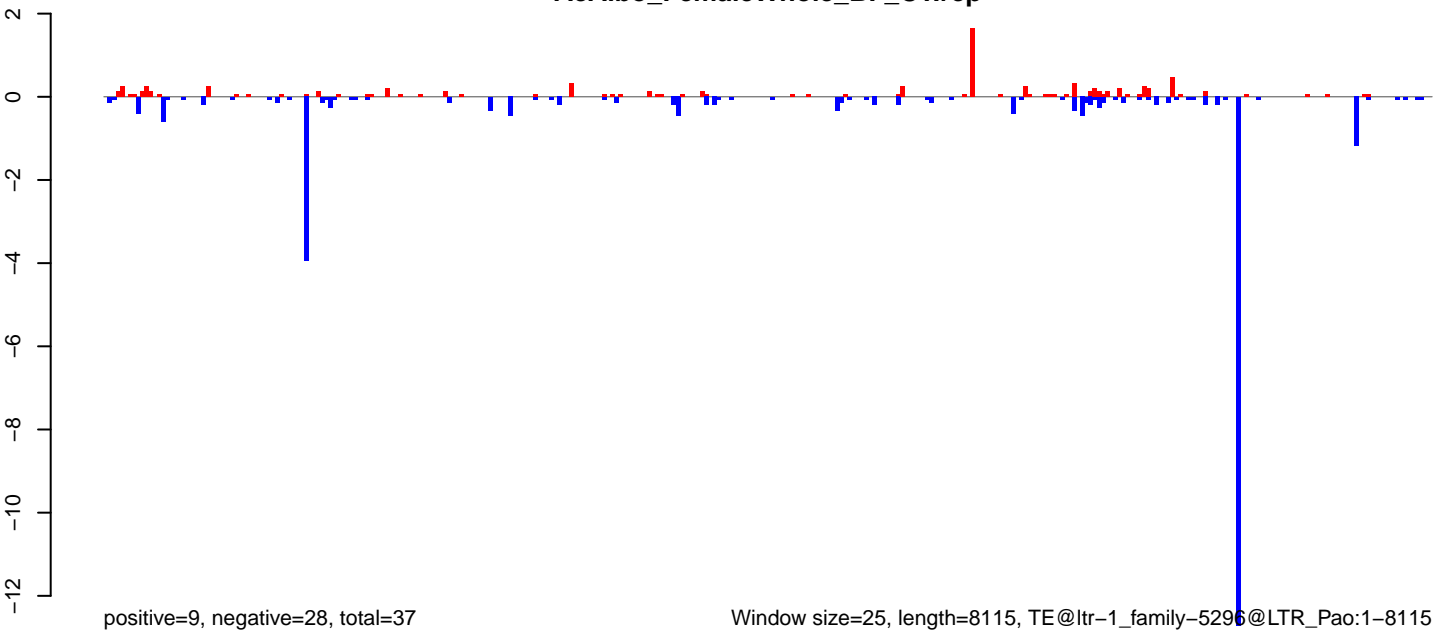
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



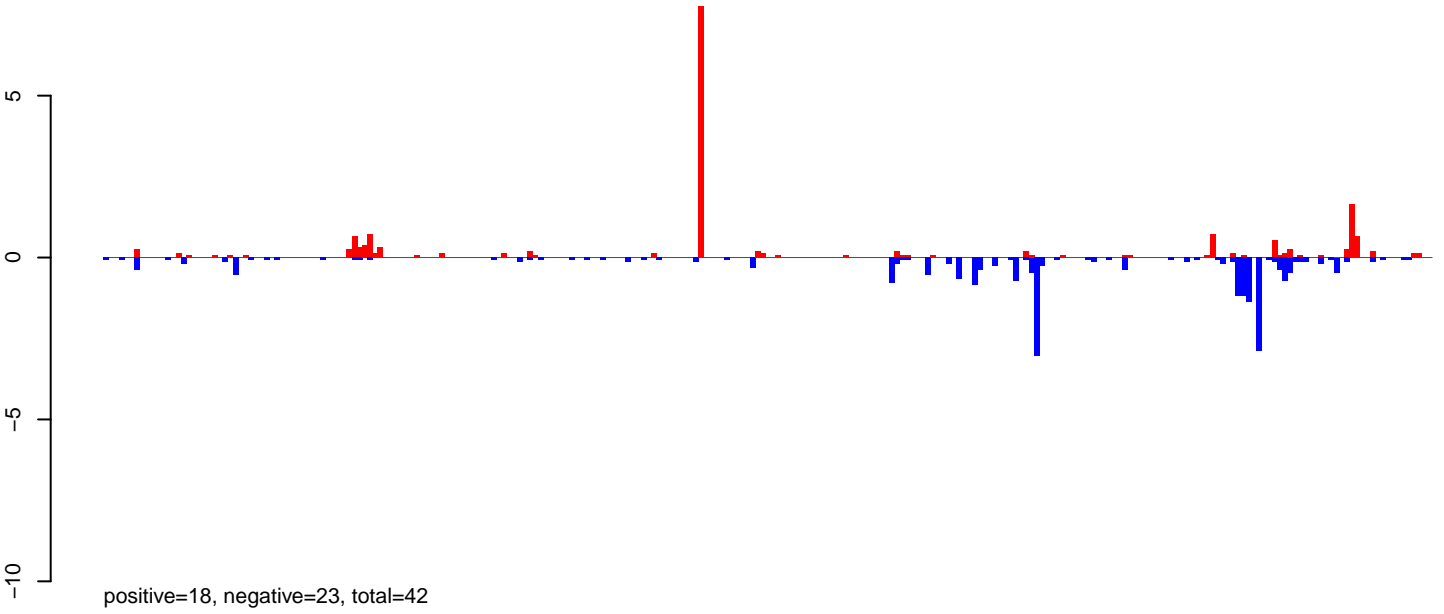
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



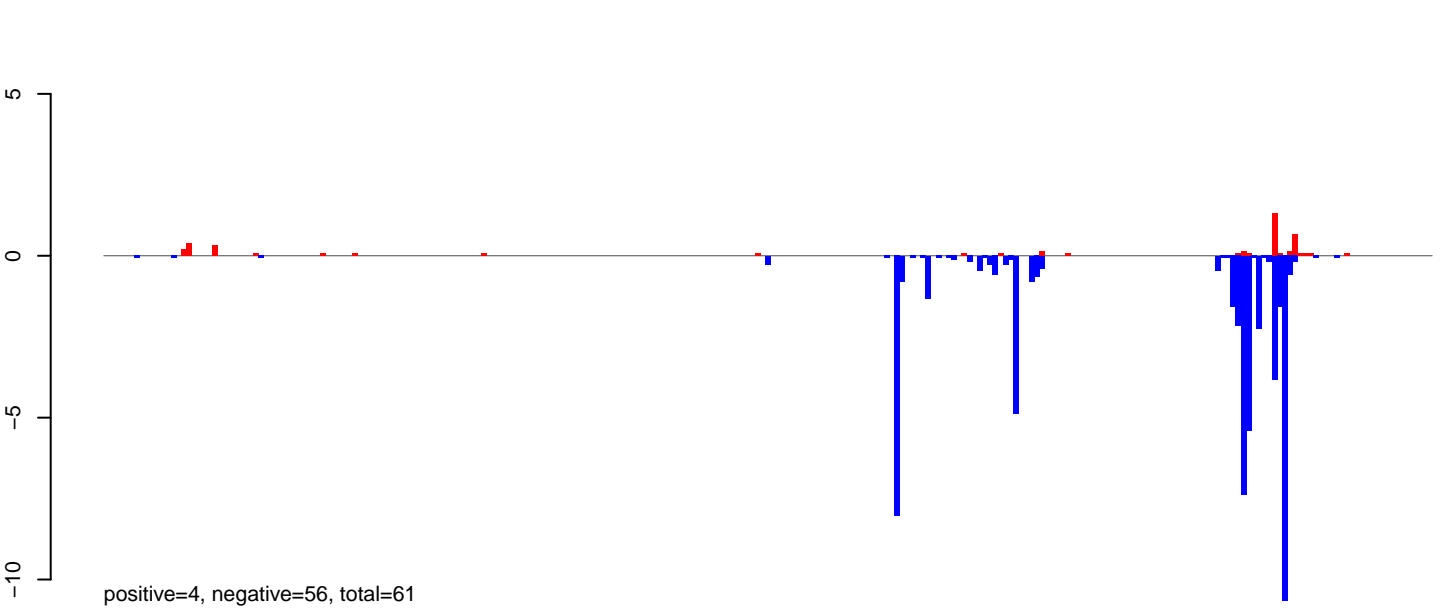
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



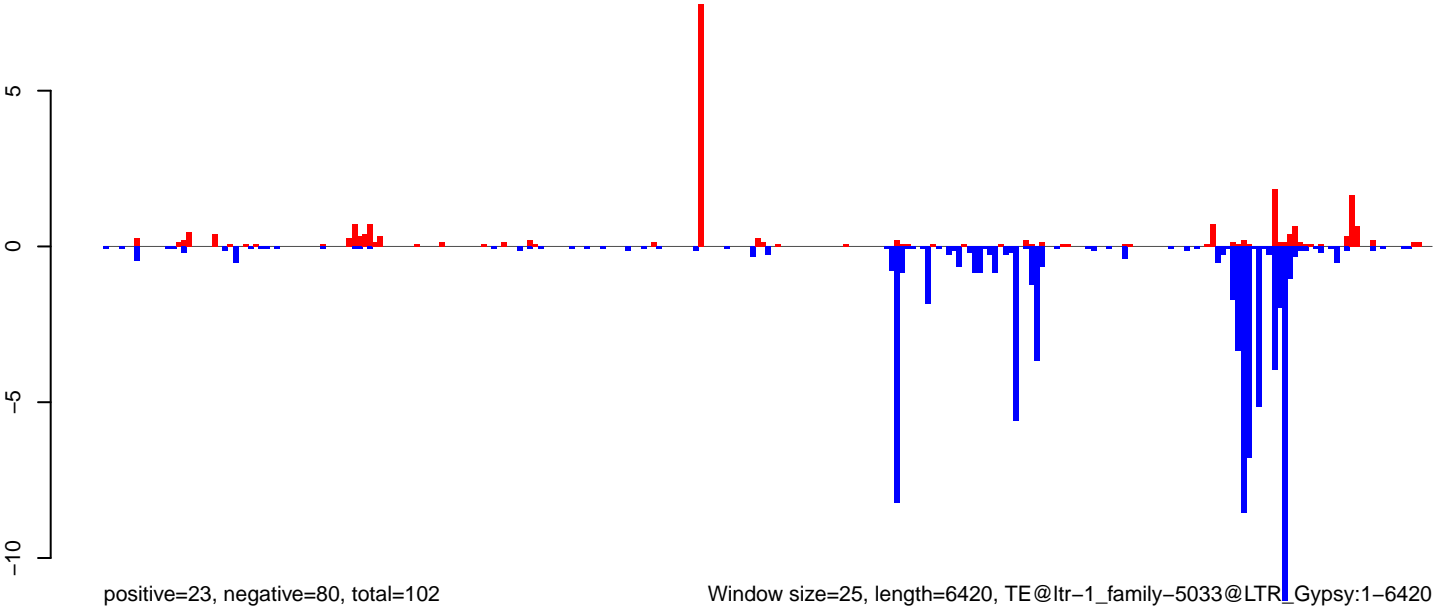
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



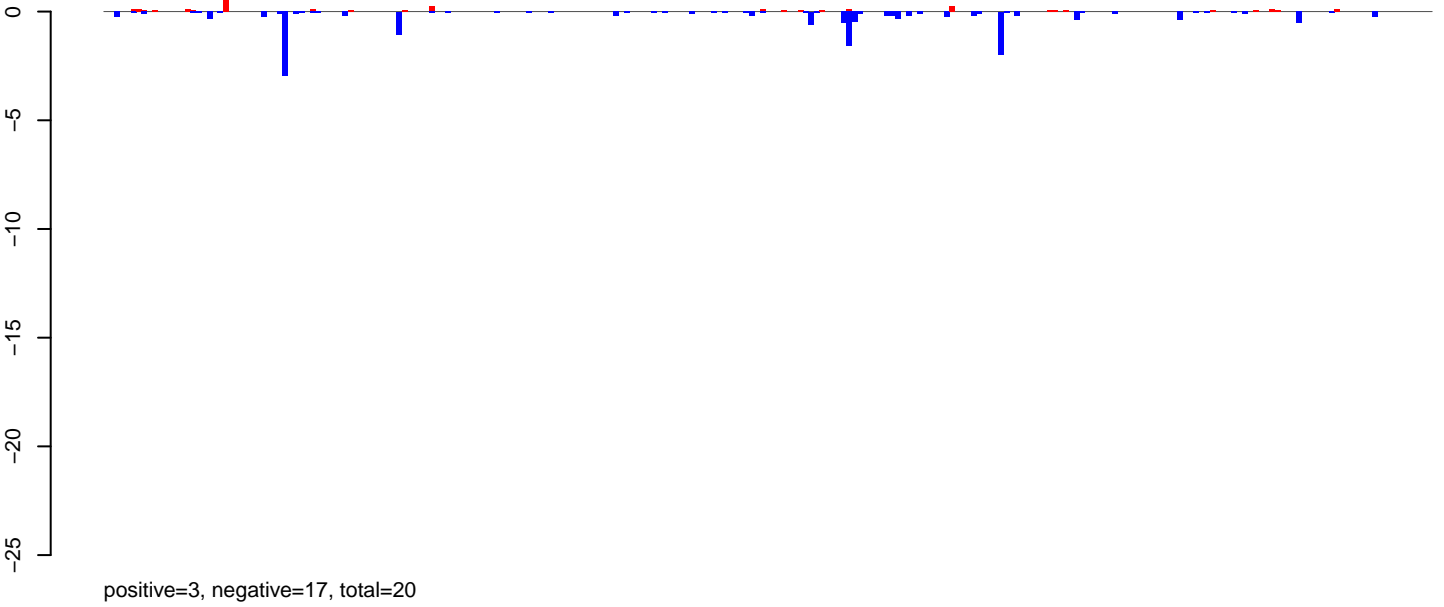
AeAlbo\_FemaleWhole\_BF\_CT.rep



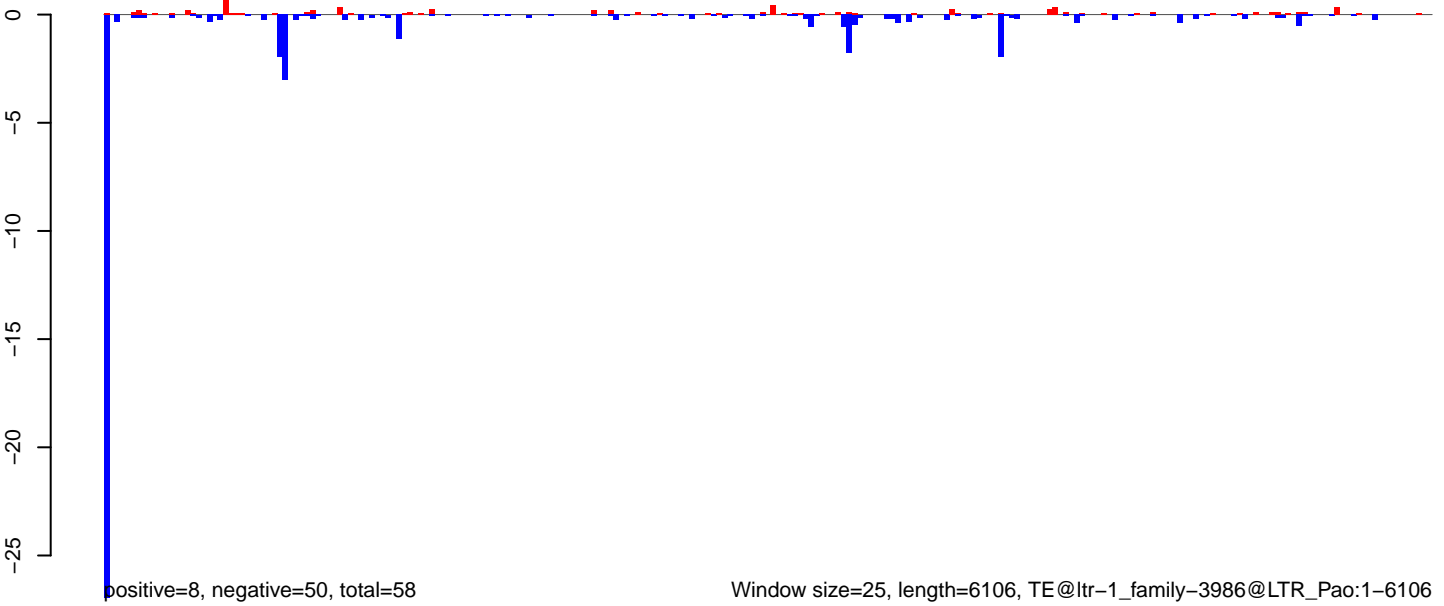
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



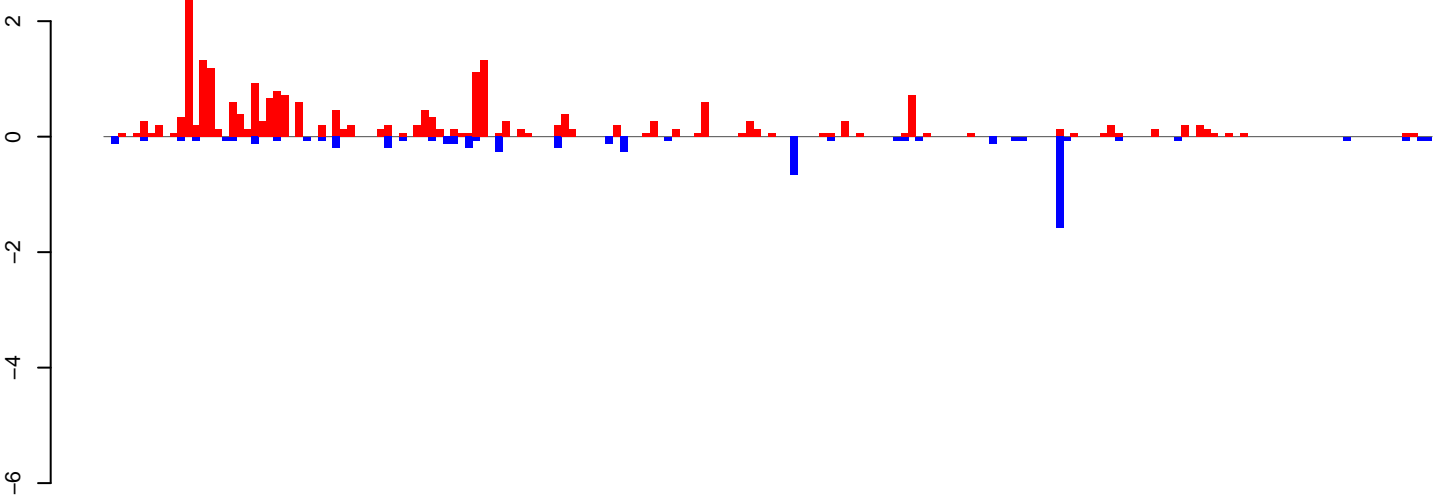
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

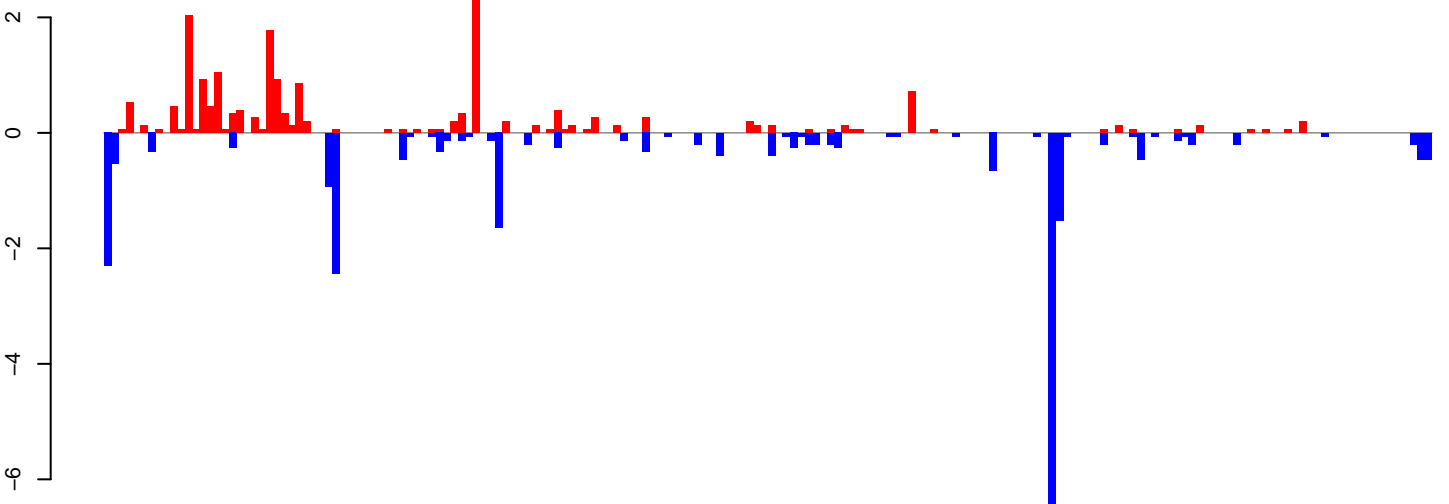


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



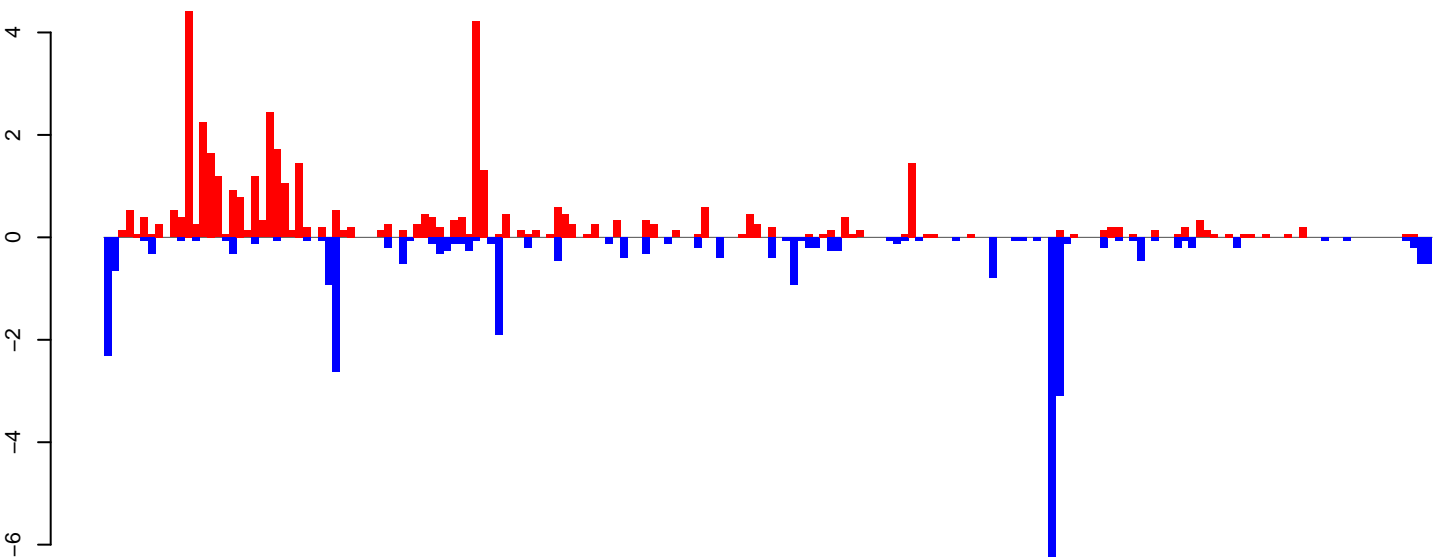
positive=23, negative=6, total=29

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=19, negative=25, total=45

AeAlbo\_FemaleWhole\_BF\_CT.rep

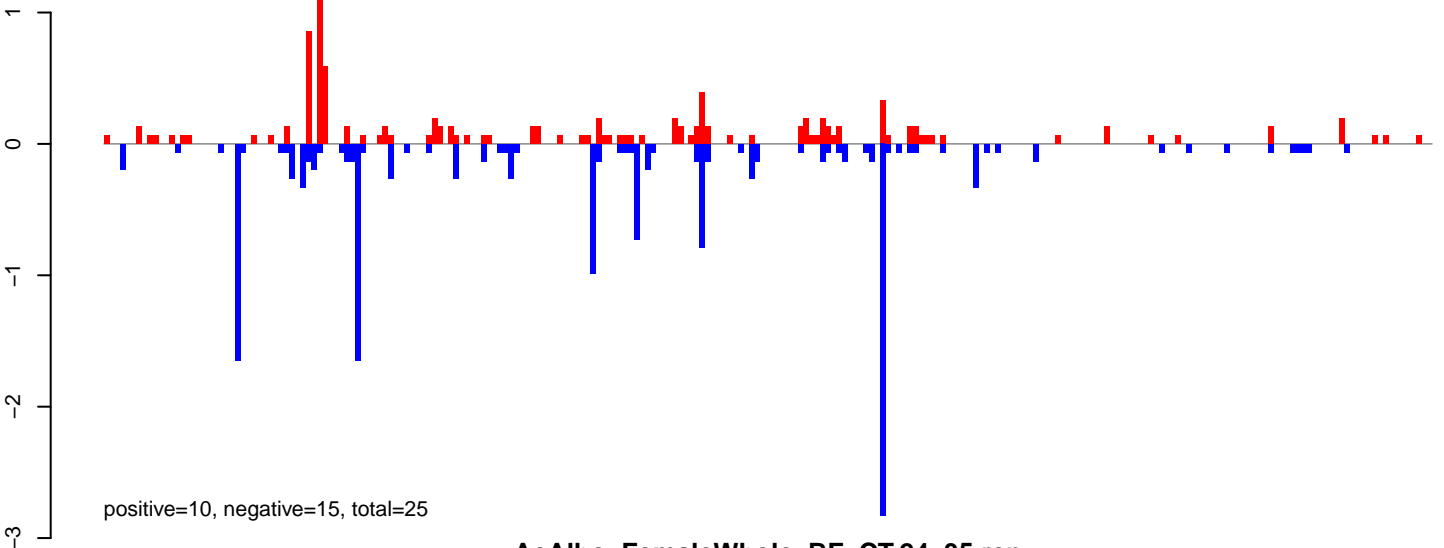


positive=42, negative=31, total=73

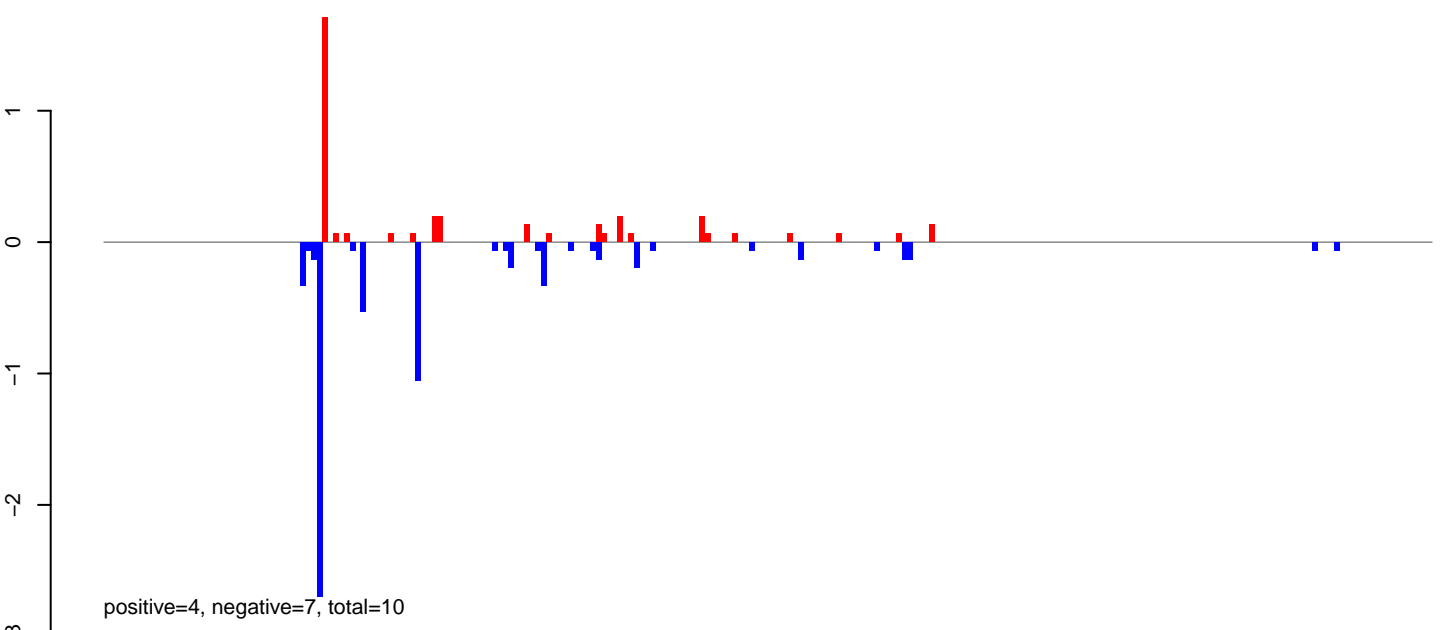
Window size=25, length=4487, TE@ltr-1\_family-3656@LTR\_Pao:1-4487

0 1000 2000 3000 4000

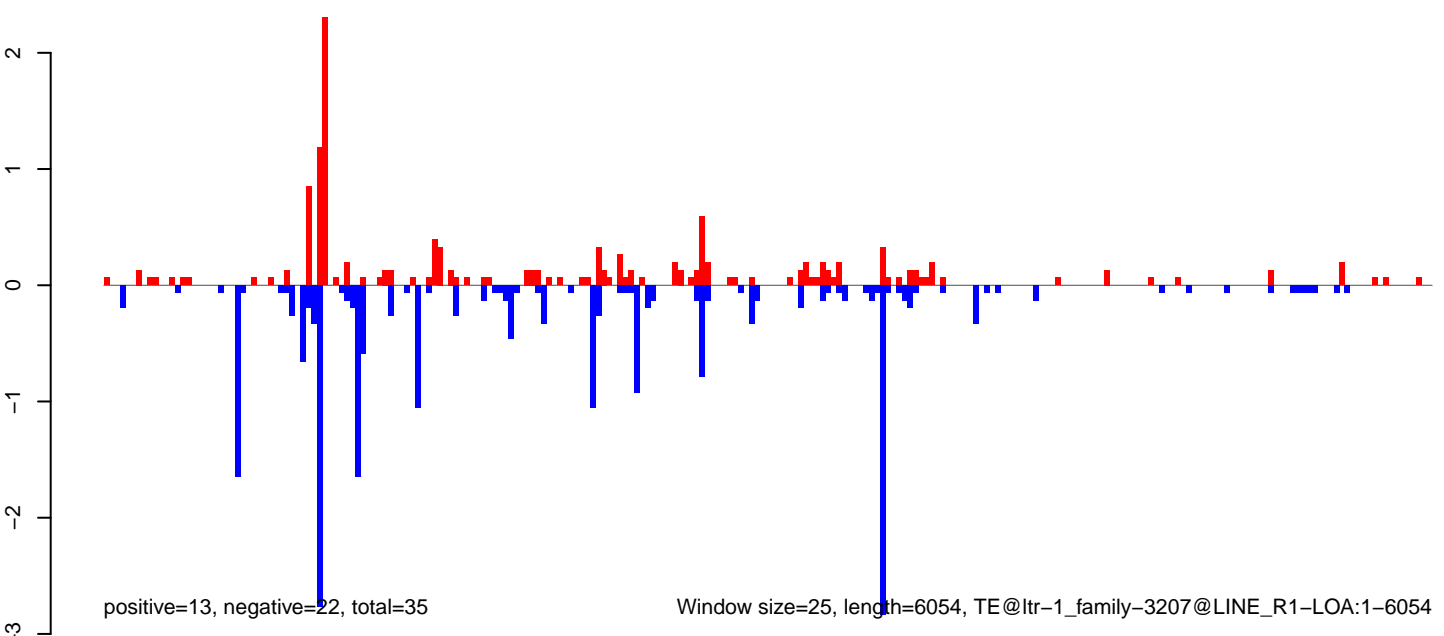
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

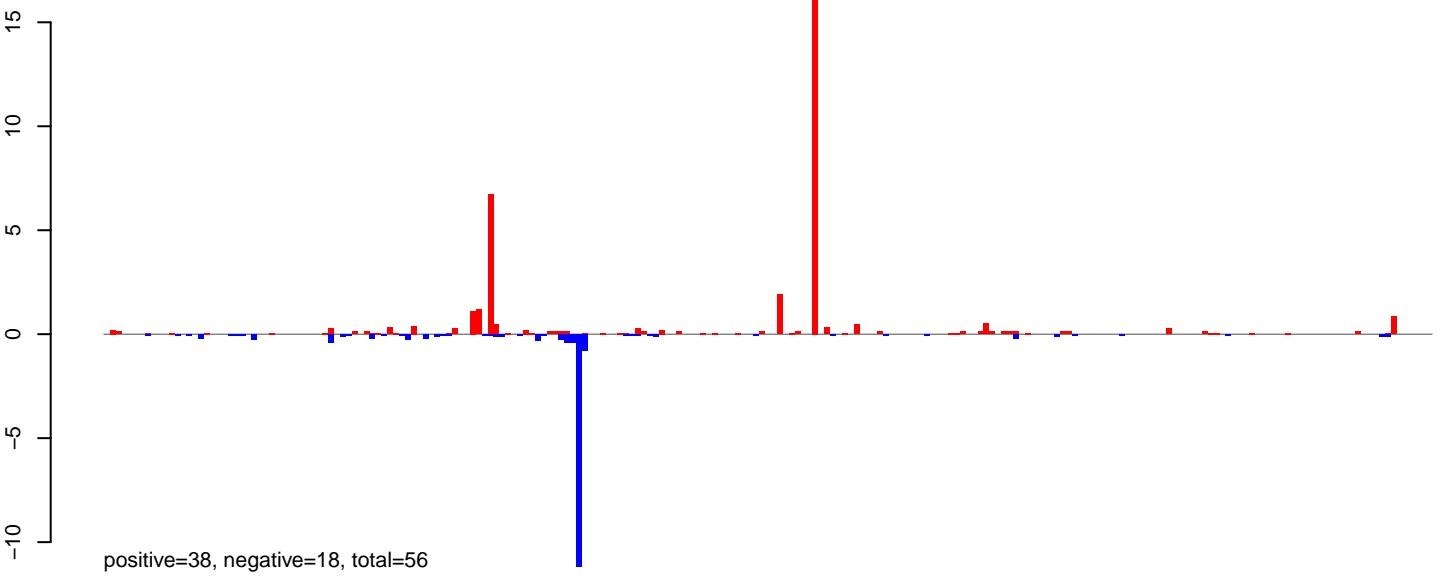


AeAlbo\_FemaleWhole\_BF\_CT.rep

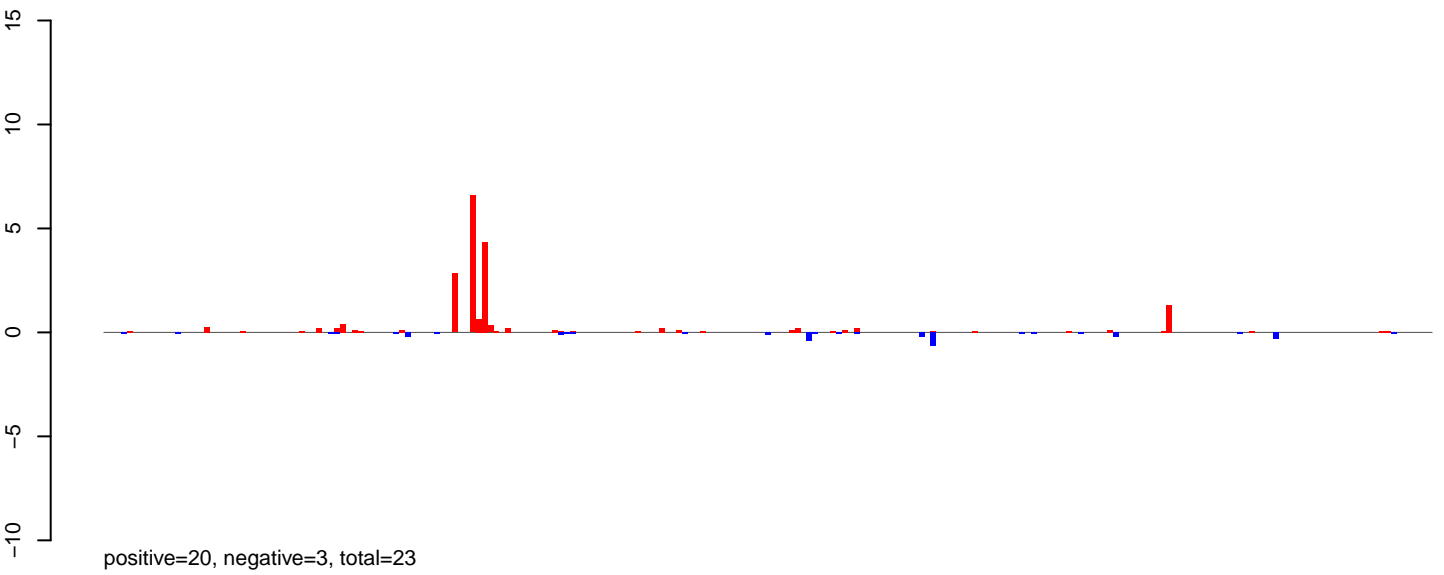


Window size=25, length=6054, TE@ltr-1\_family-3207@LINE\_R1-LOA:1-6054

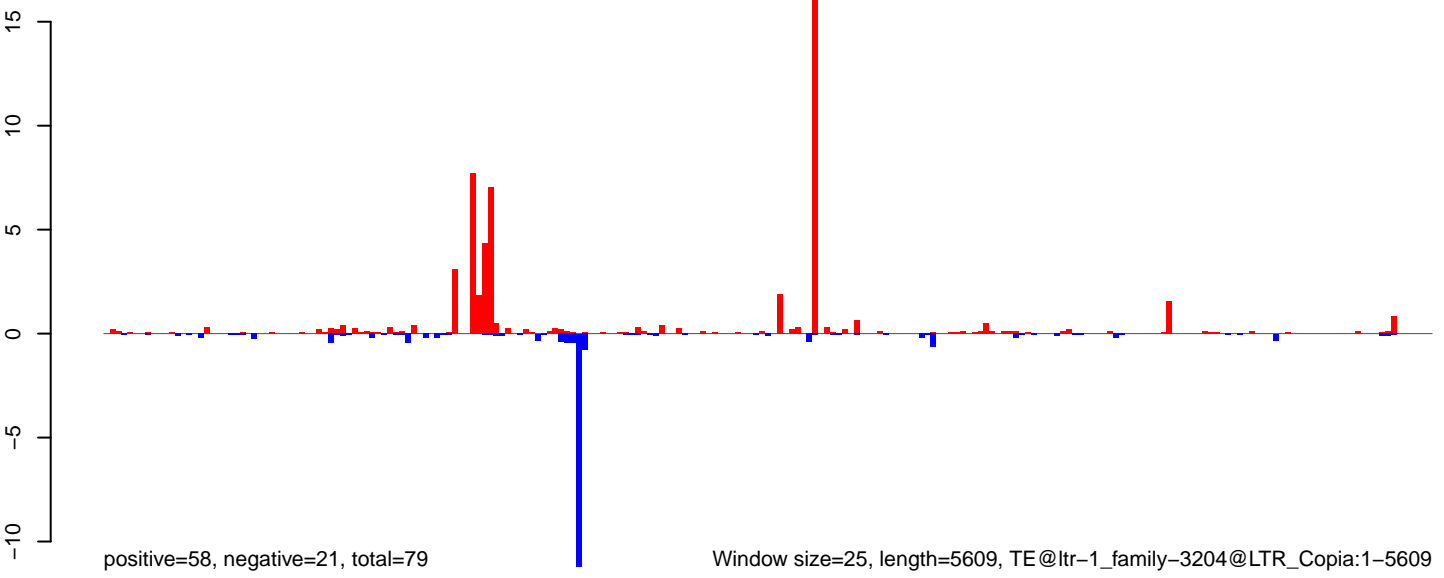
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



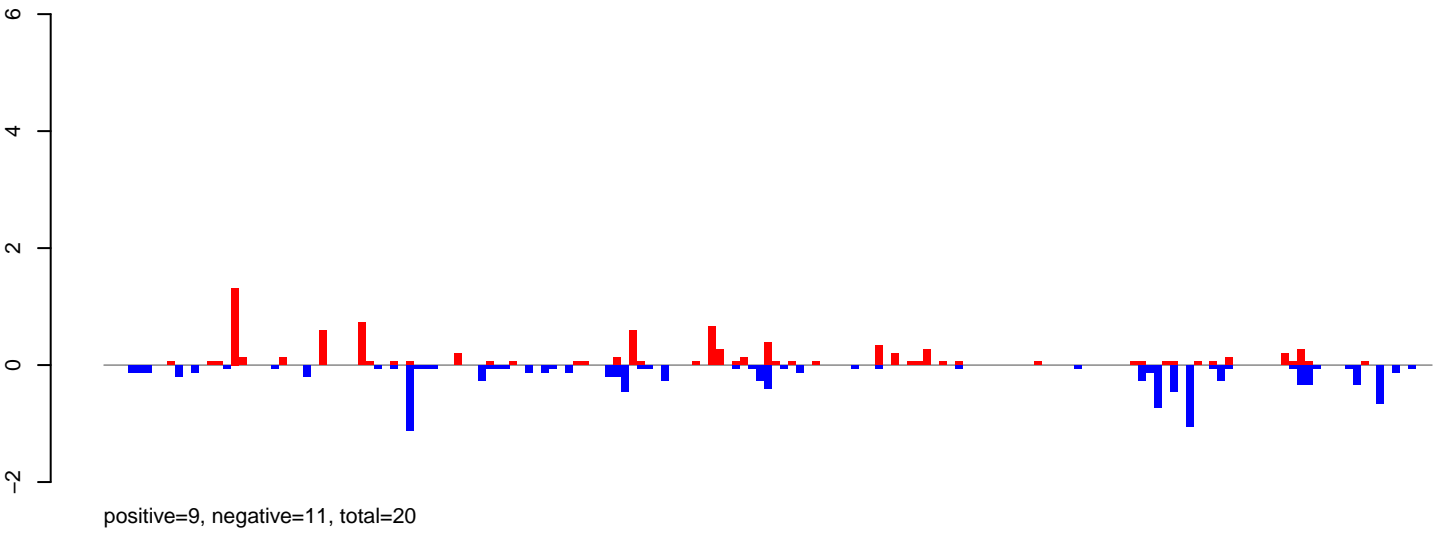
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



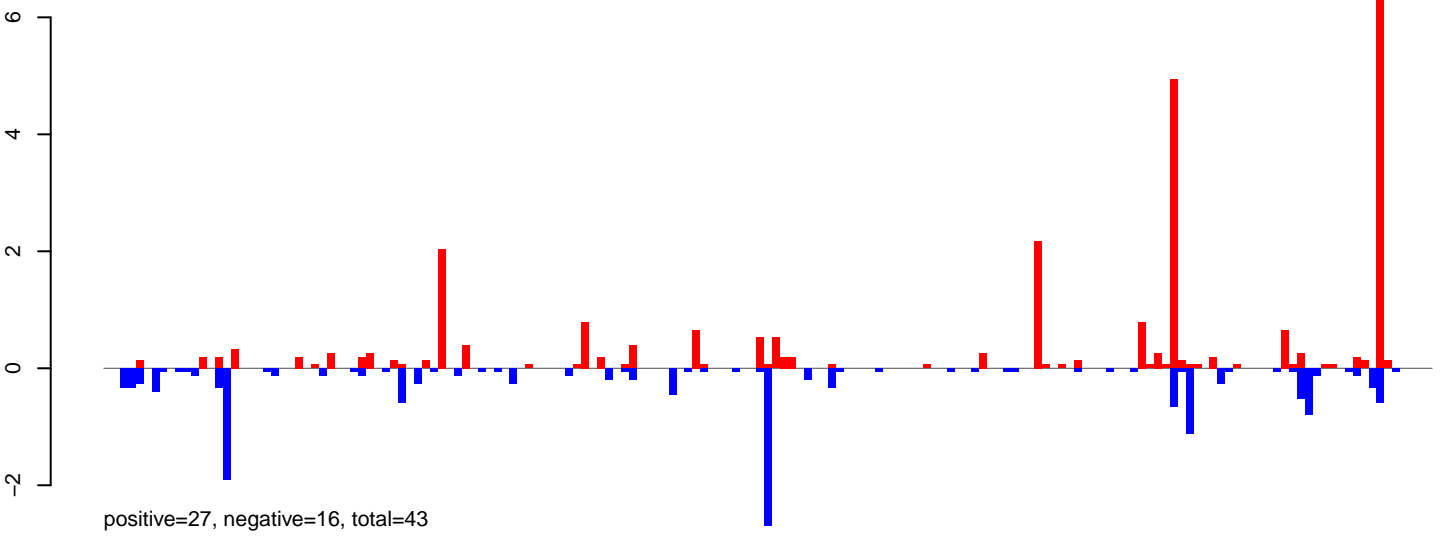
AeAlbo\_FemaleWhole\_BF\_CT.rep



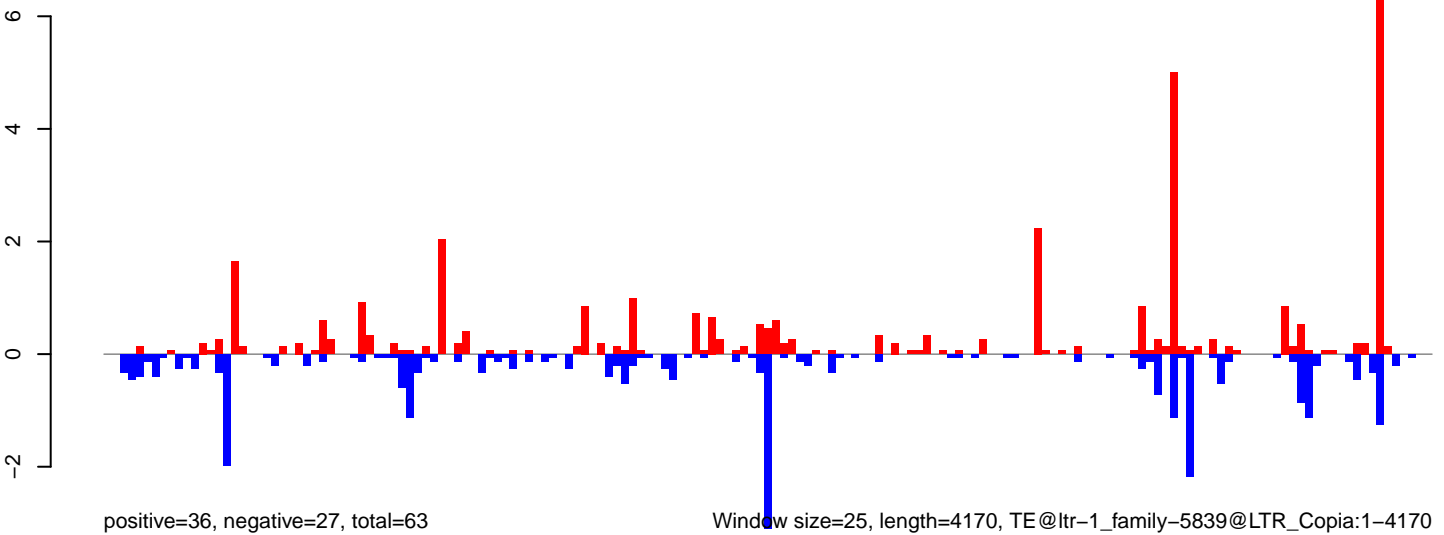
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

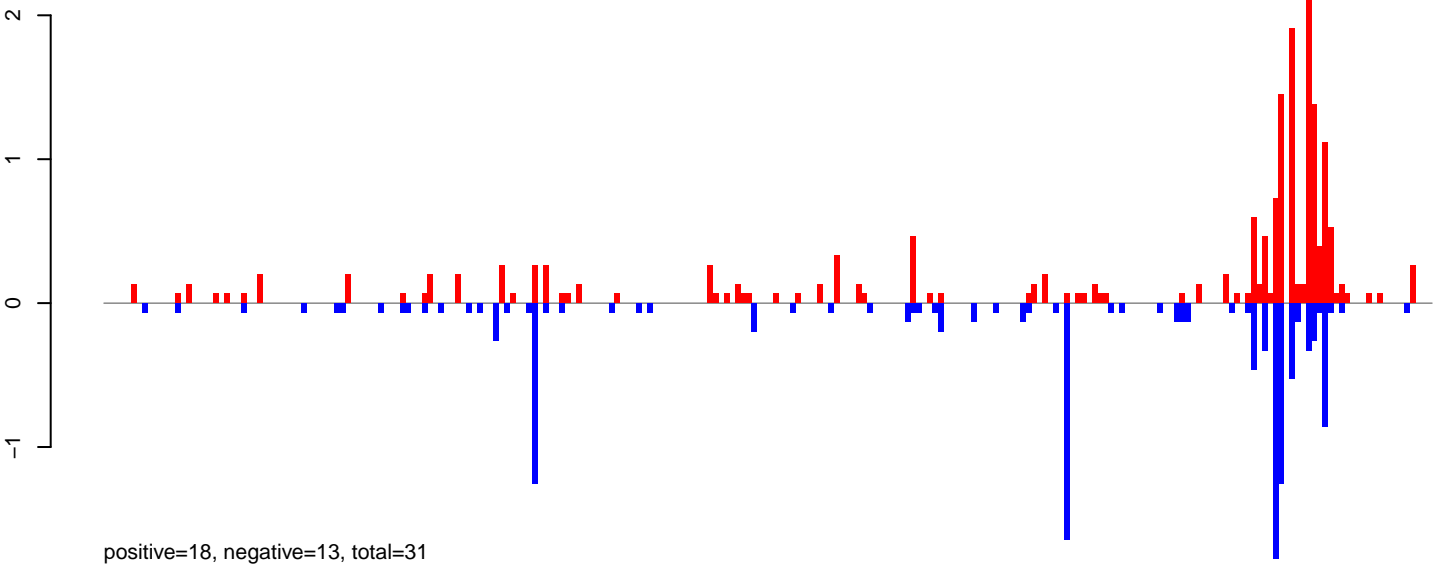


AeAlbo\_FemaleWhole\_BF\_CT.rep

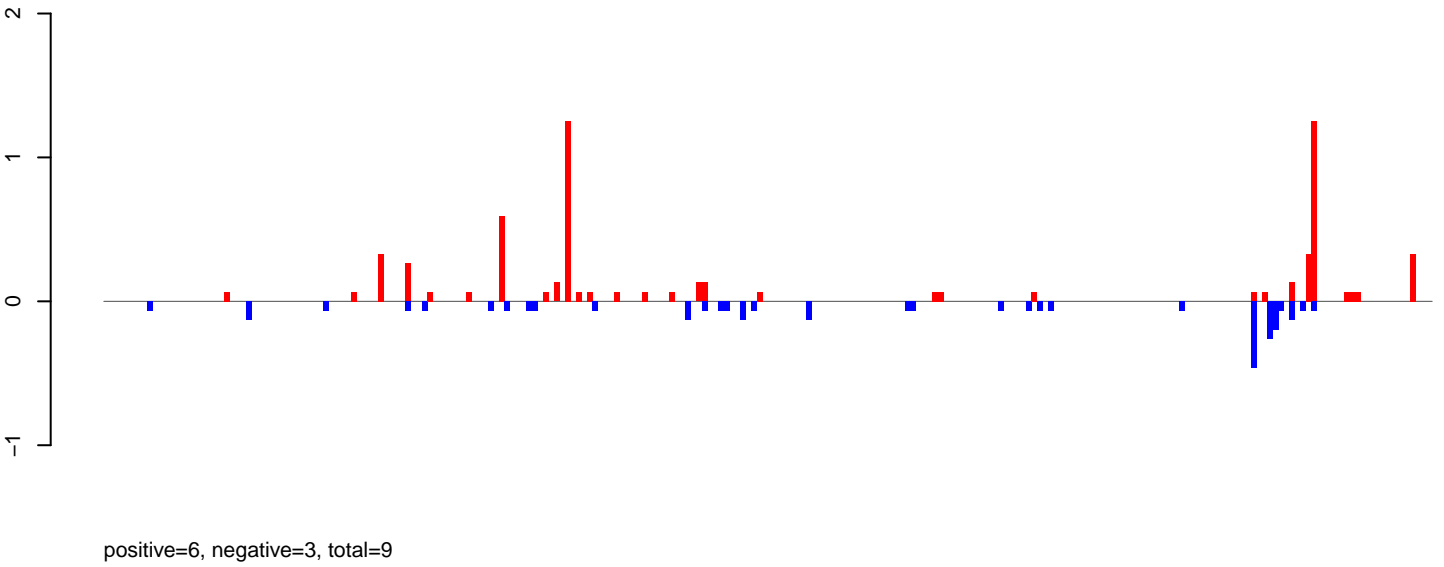




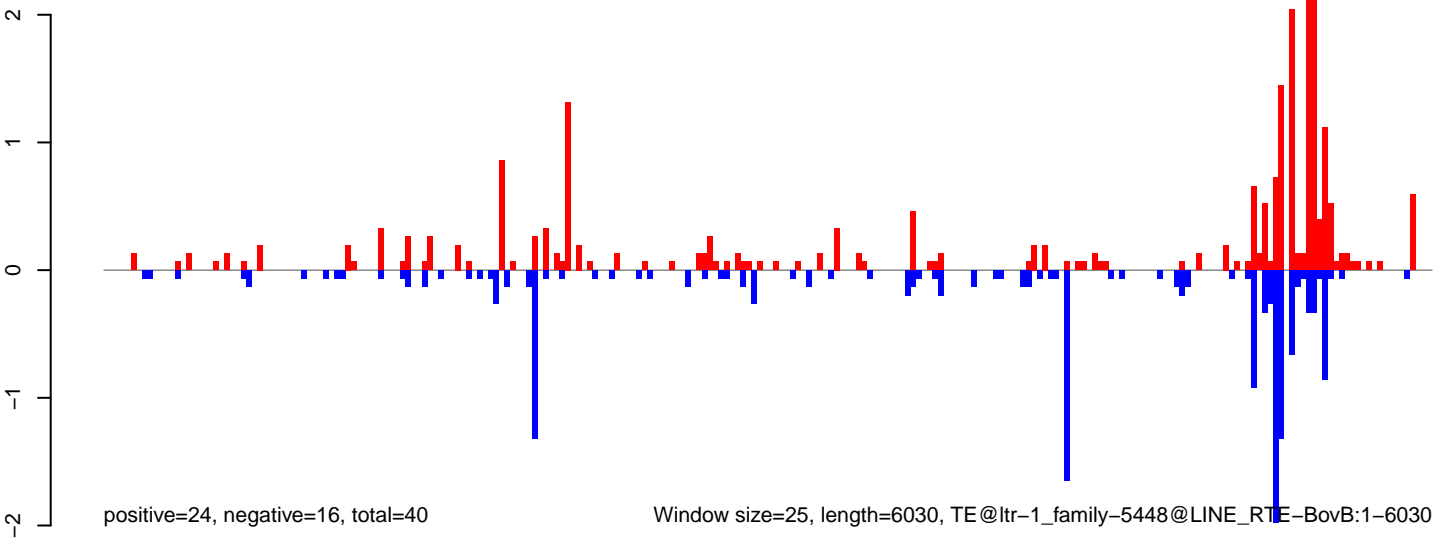
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



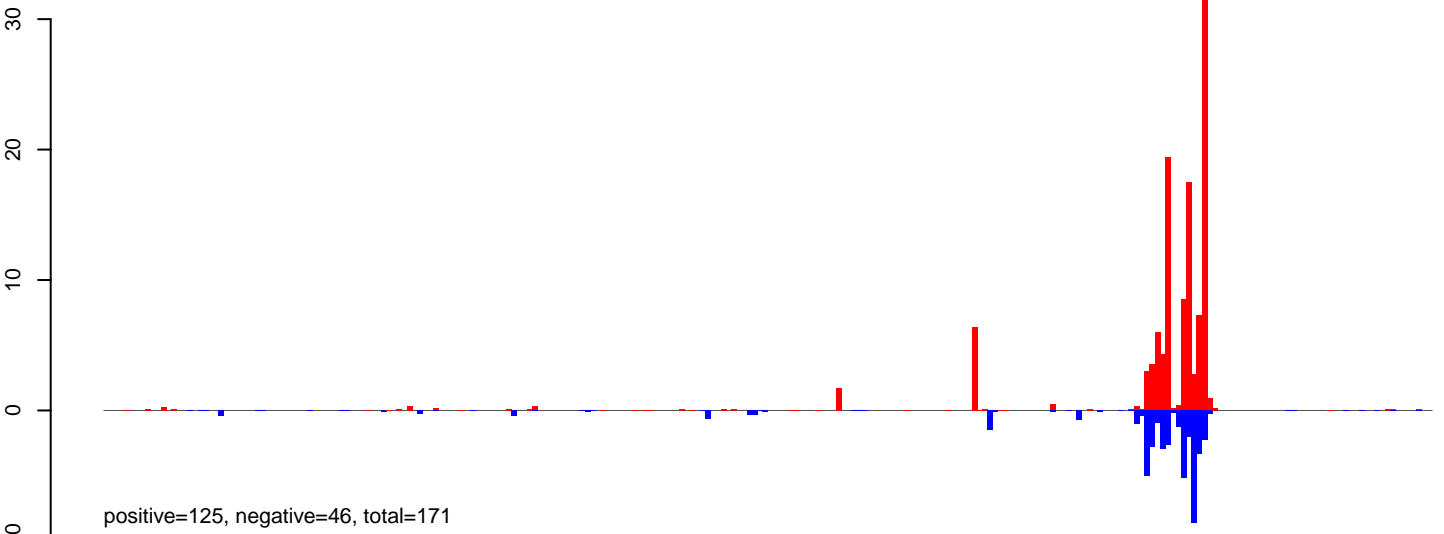
AeAlbo\_FemaleWhole\_BF\_CT.rep



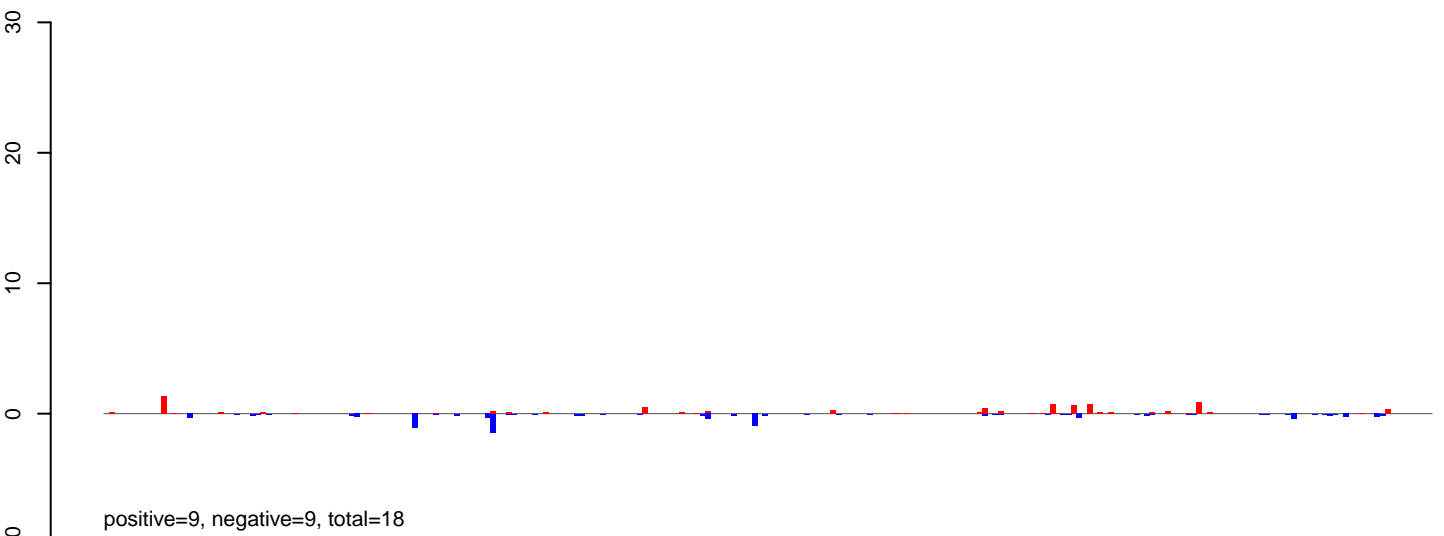
Window size=25, length=6030, TE@ltr-1\_family-5448@LINE RTE-BovB:1-6030

0 1000 2000 3000 4000 5000 6000

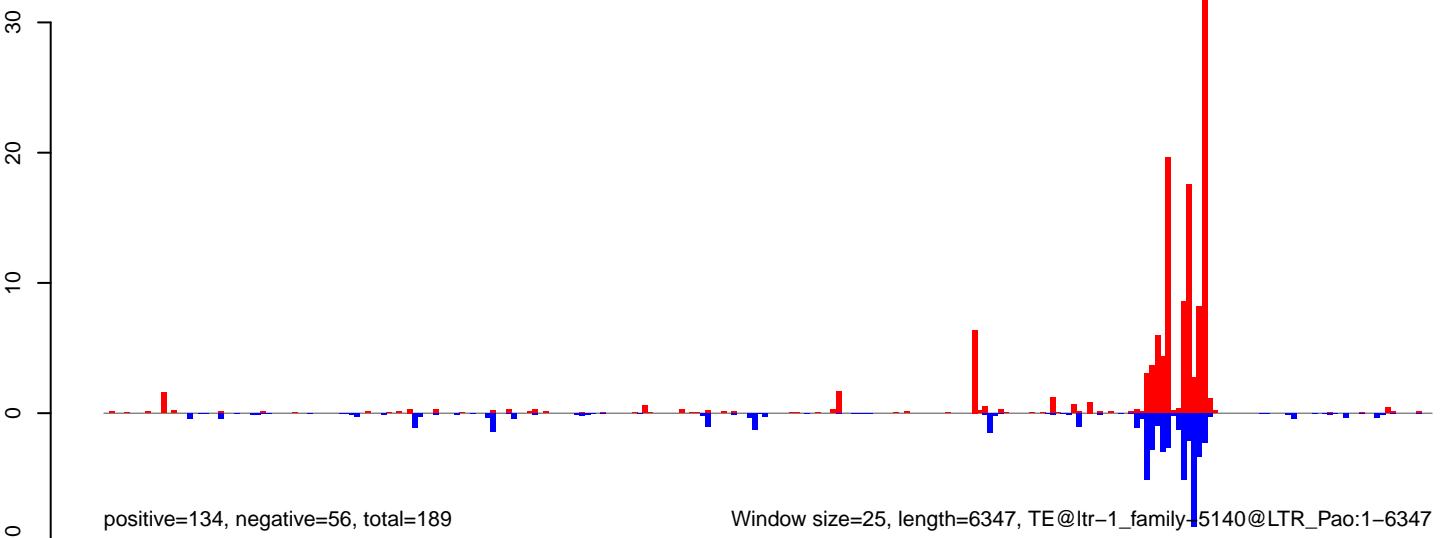
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



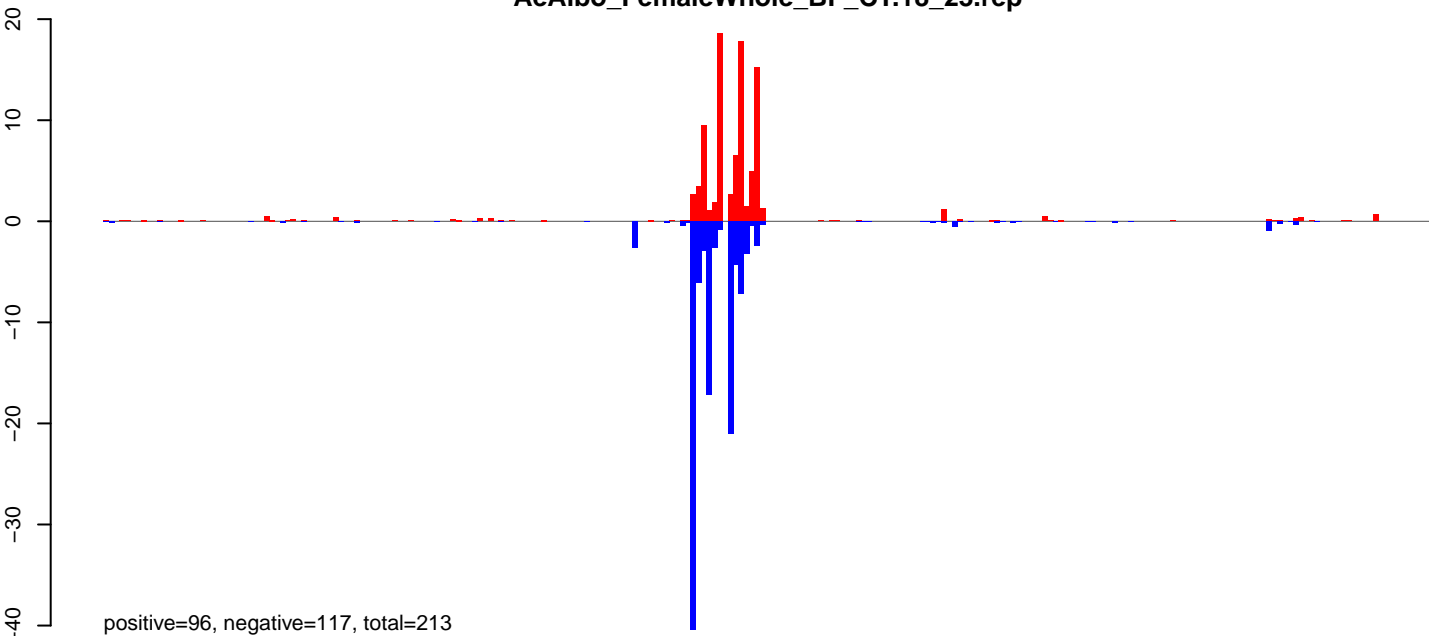
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

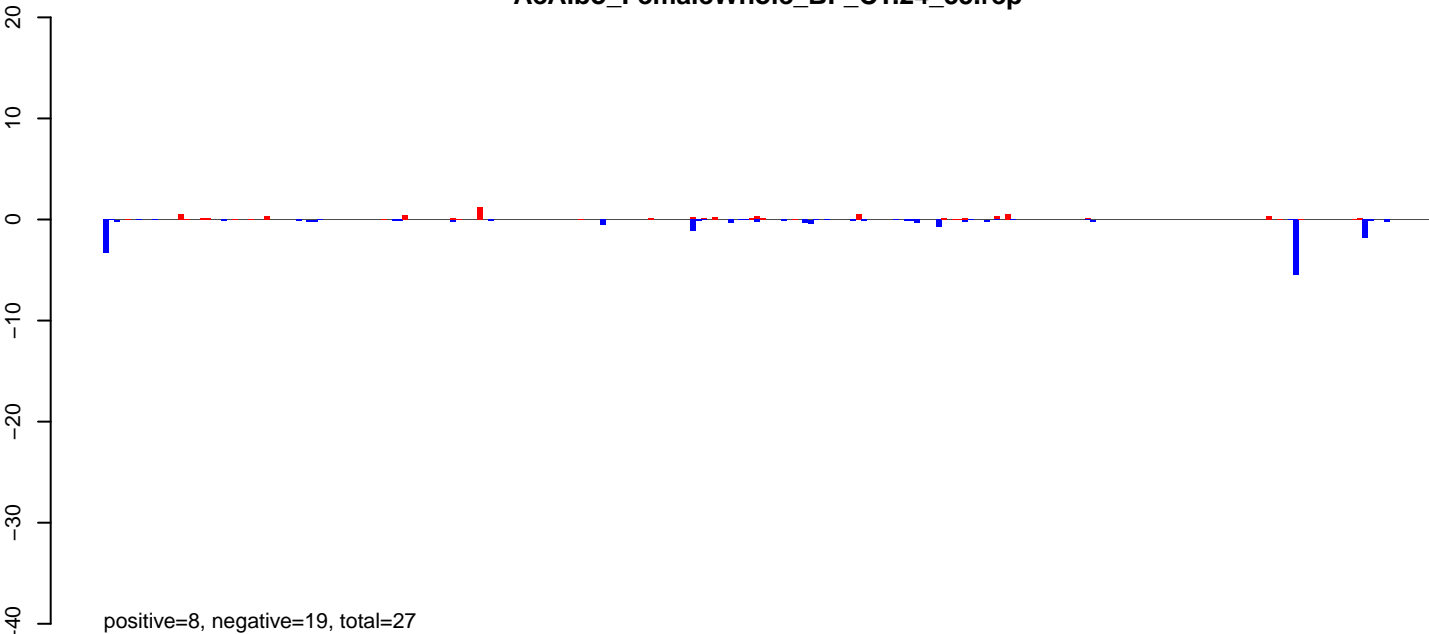


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



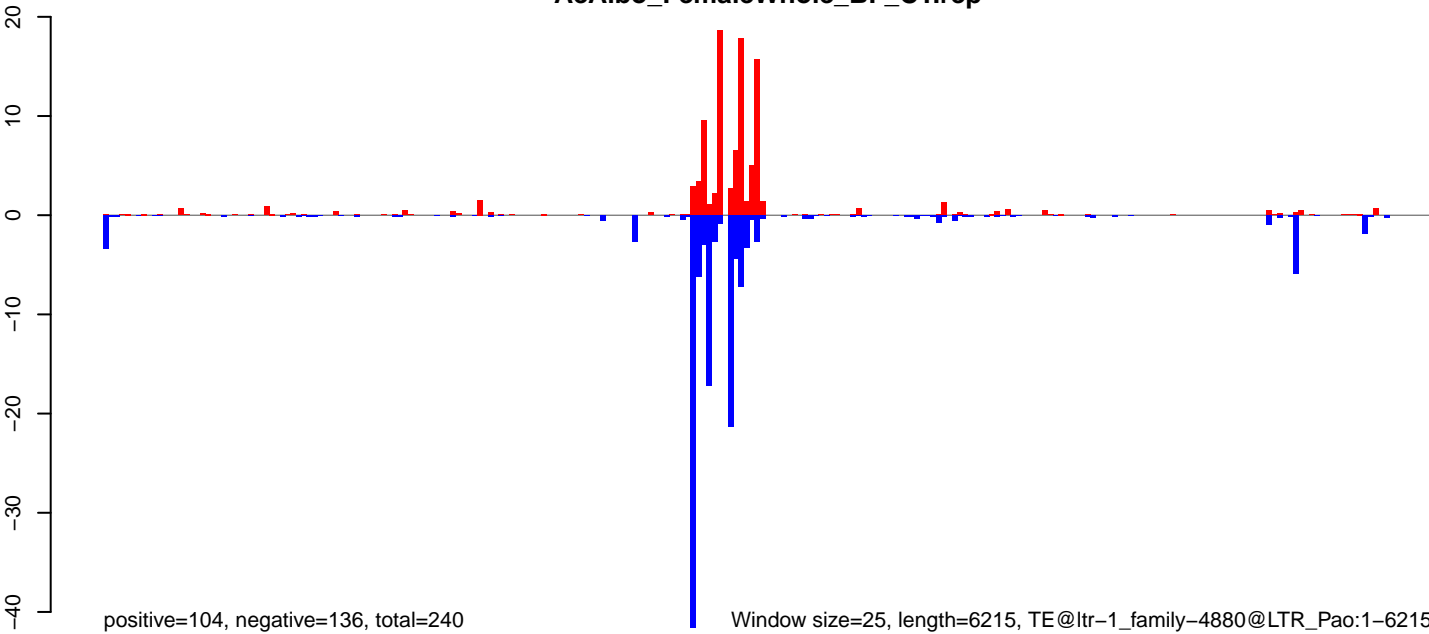
positive=96, negative=117, total=213

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=8, negative=19, total=27

AeAlbo\_FemaleWhole\_BF\_CT.rep

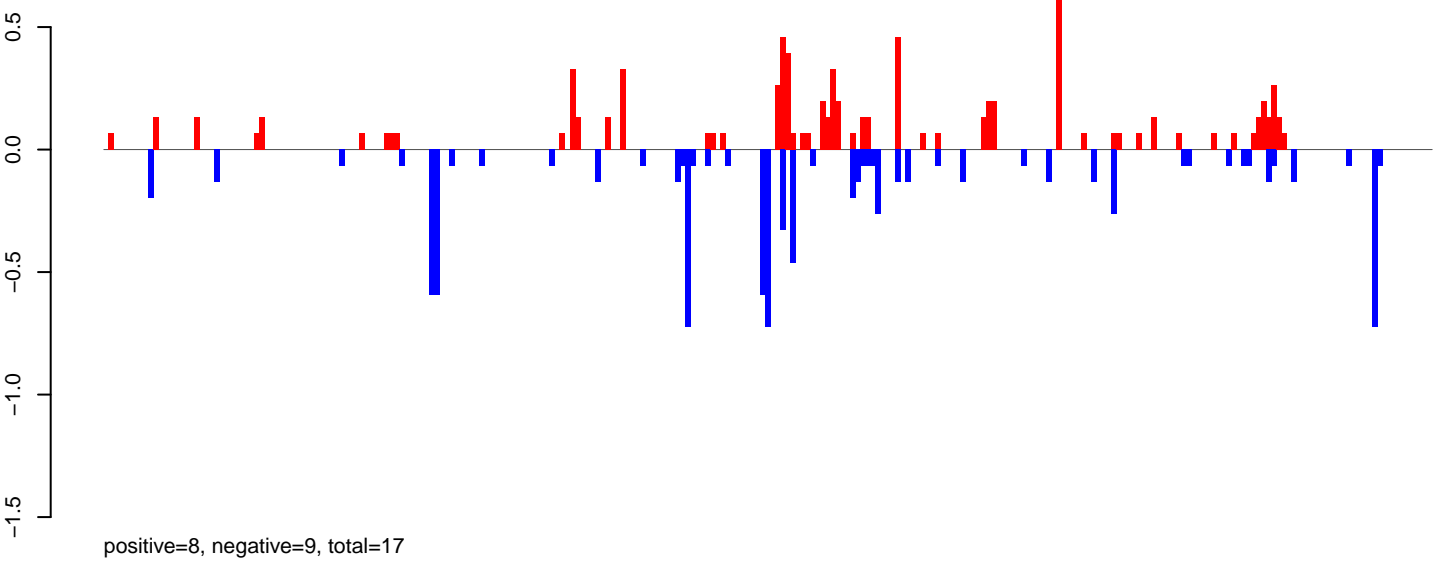


positive=104, negative=136, total=240

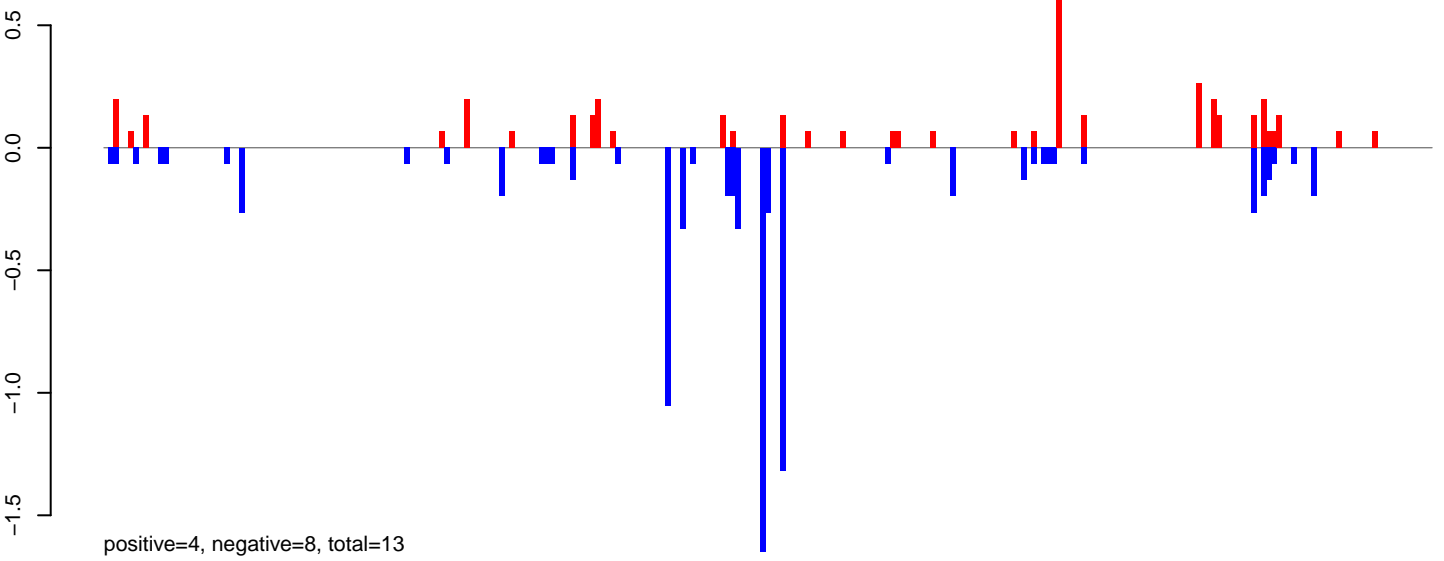
Window size=25, length=6215, TE@ltr-1\_family-4880@LTR\_Pao:1-6215

0 1000 2000 3000 4000 5000 6000

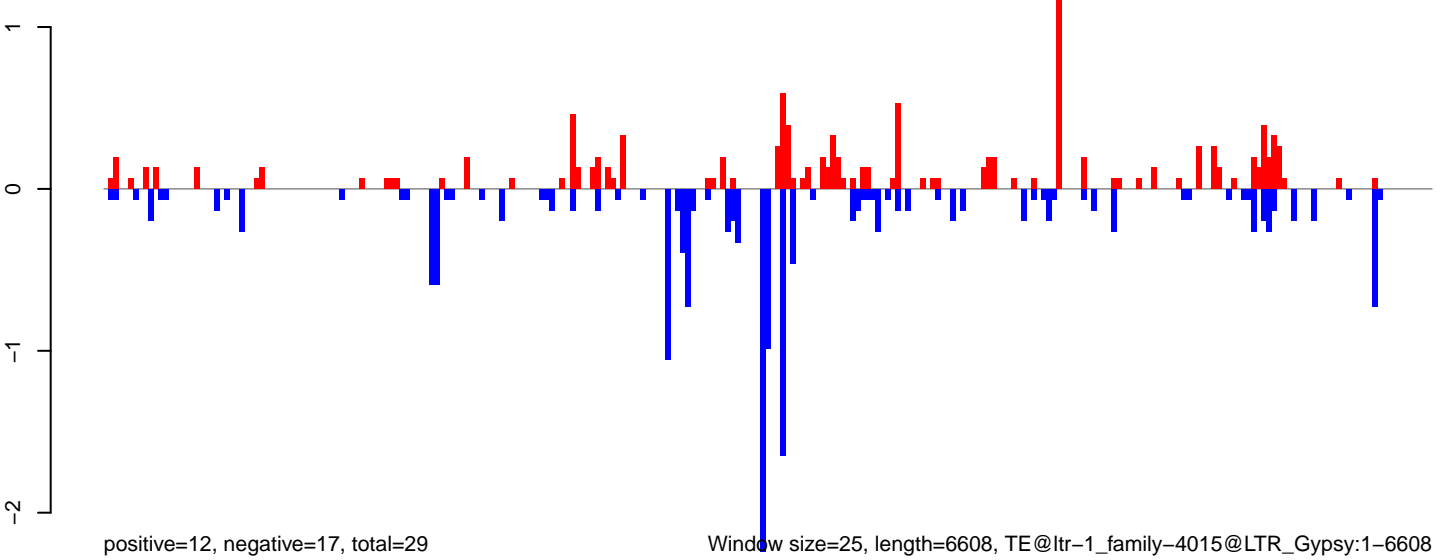
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



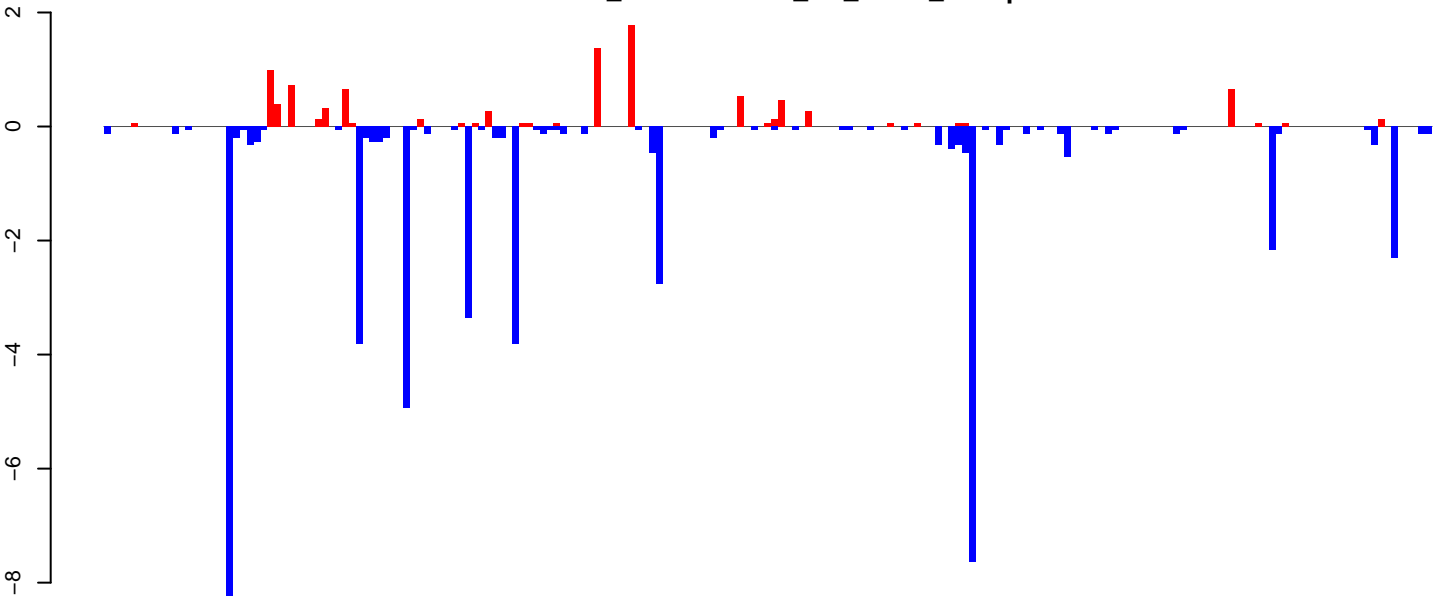
0 1000 2000 3000 4000 5000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



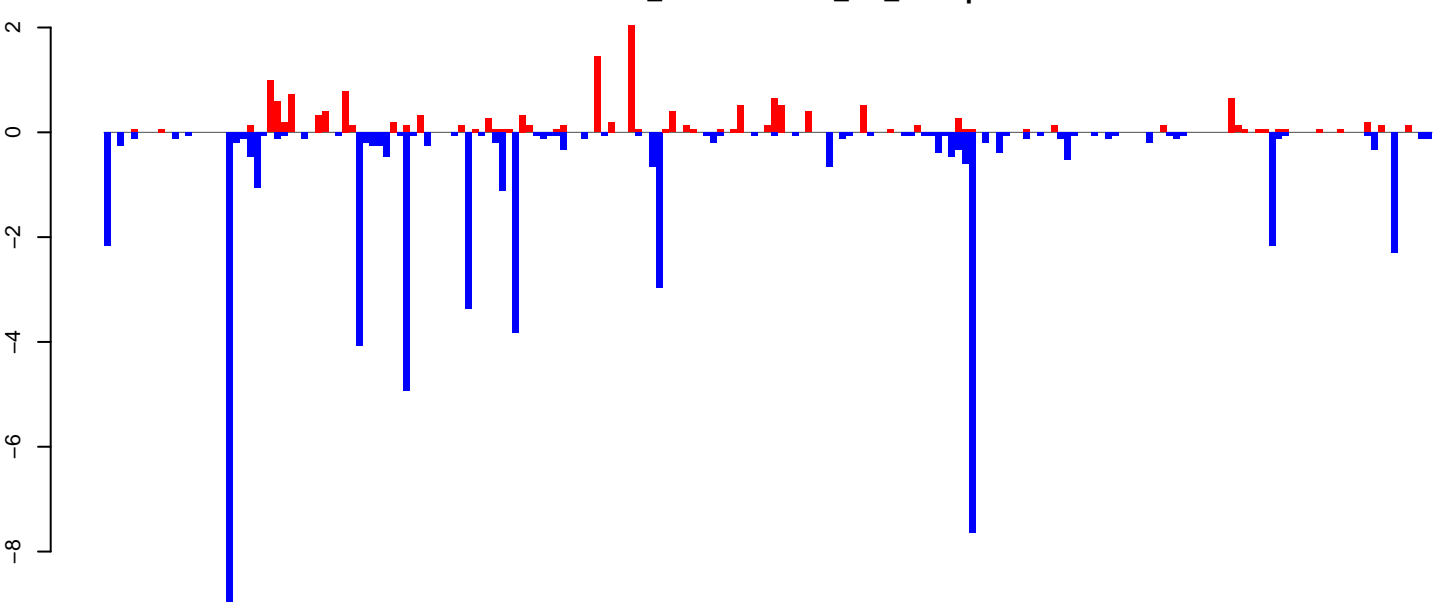
positive=6, negative=9, total=15

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=10, negative=48, total=58

AeAlbo\_FemaleWhole\_BF\_CT.rep

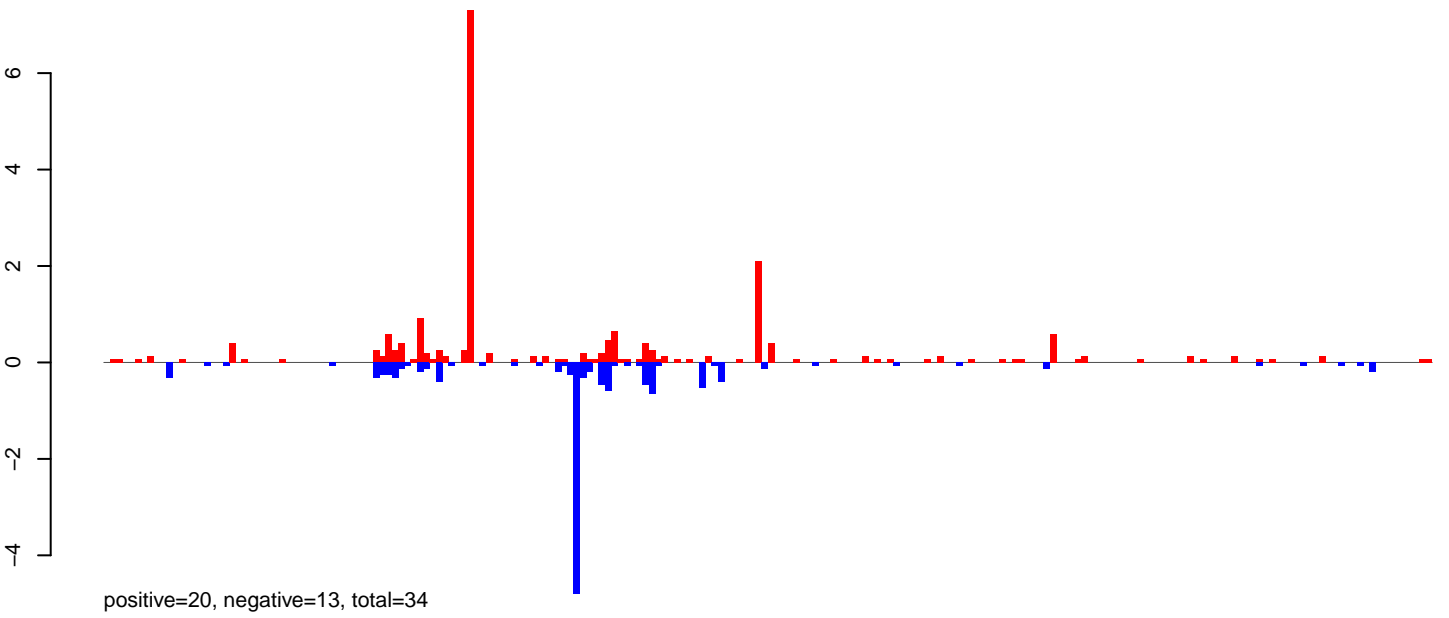


positive=16, negative=57, total=73

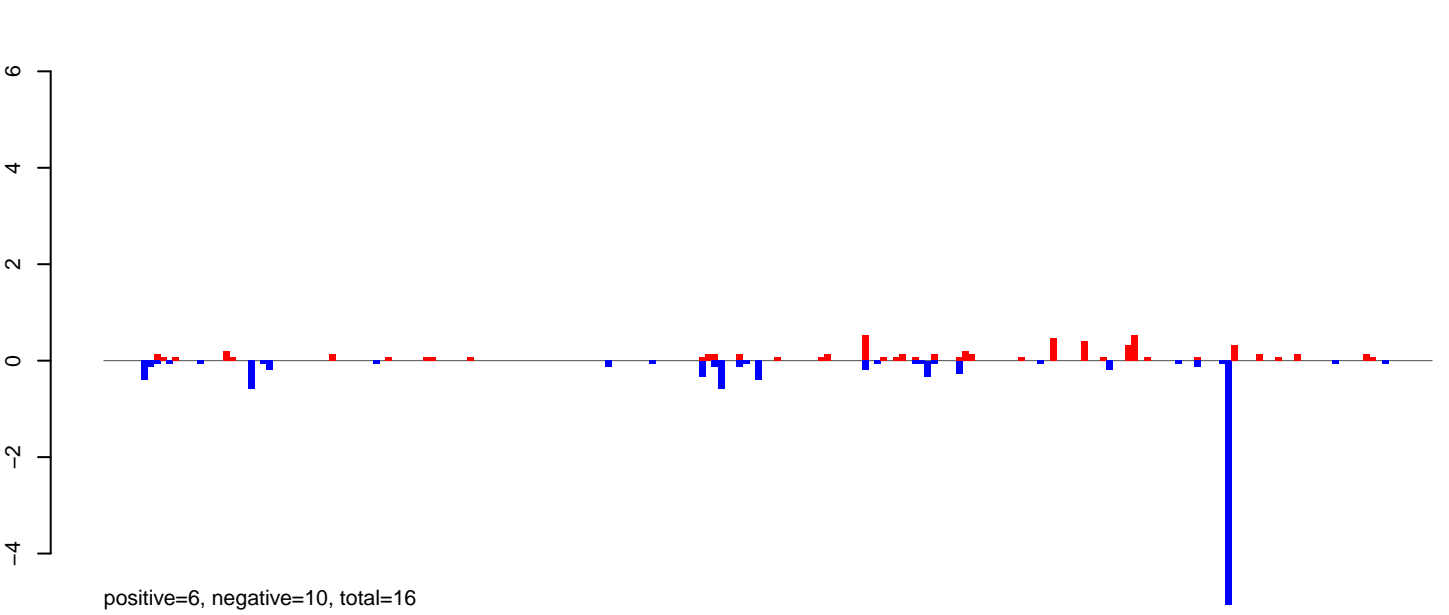
Window size=25, length=4862, TE@ltr-1\_family-3708@LTR\_Gypsy:1-4862

0 1000 2000 3000 4000 5000

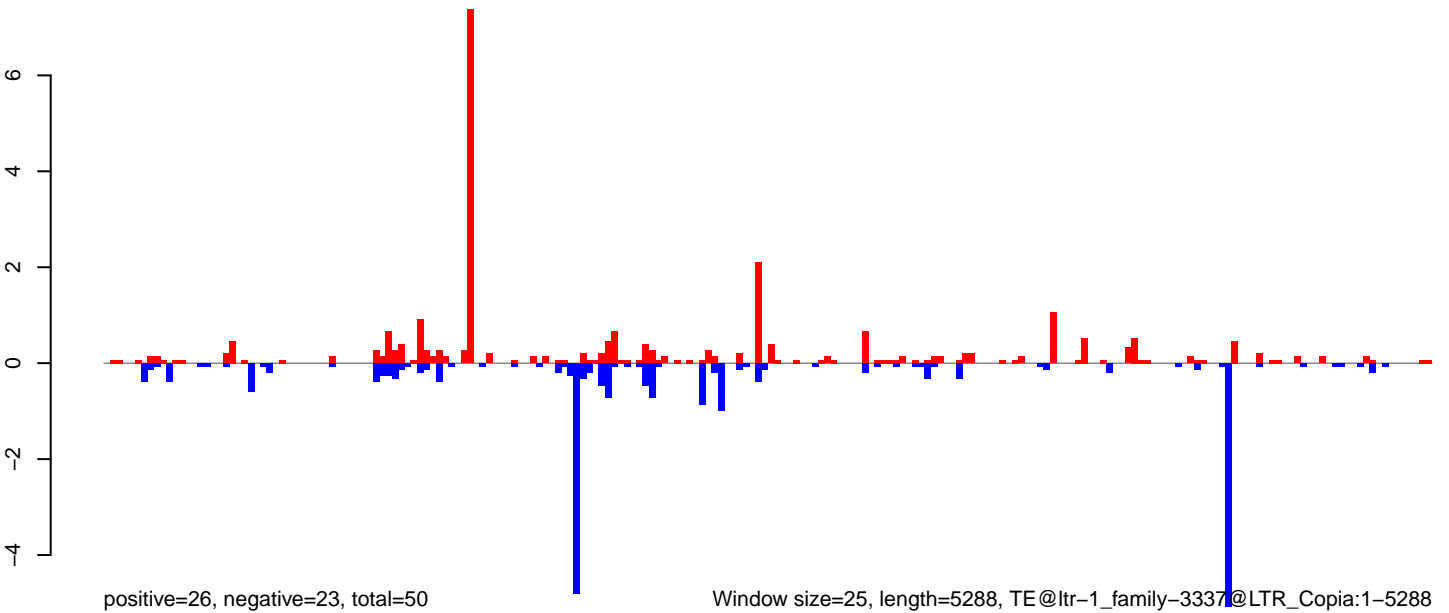
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



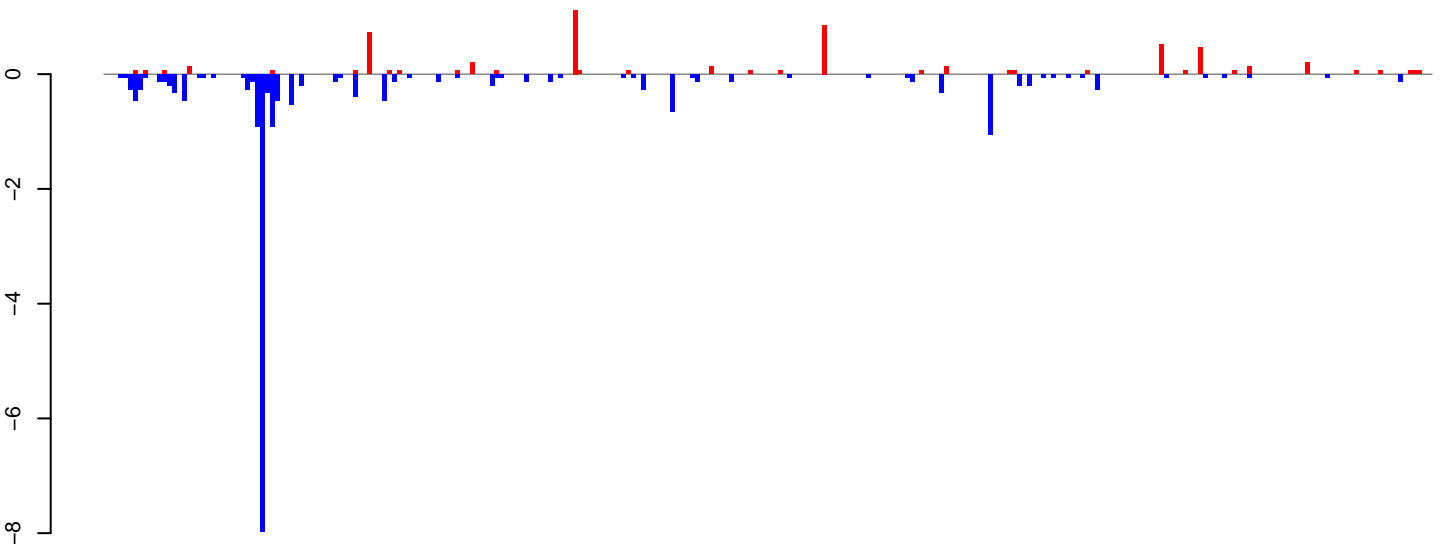
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

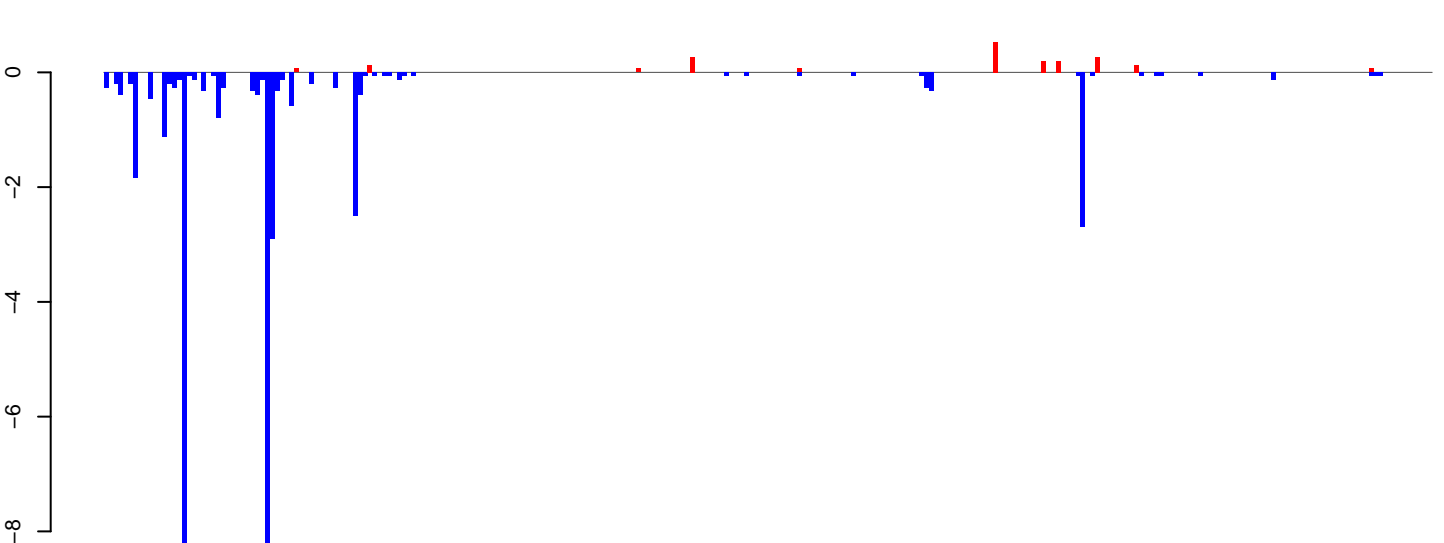


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



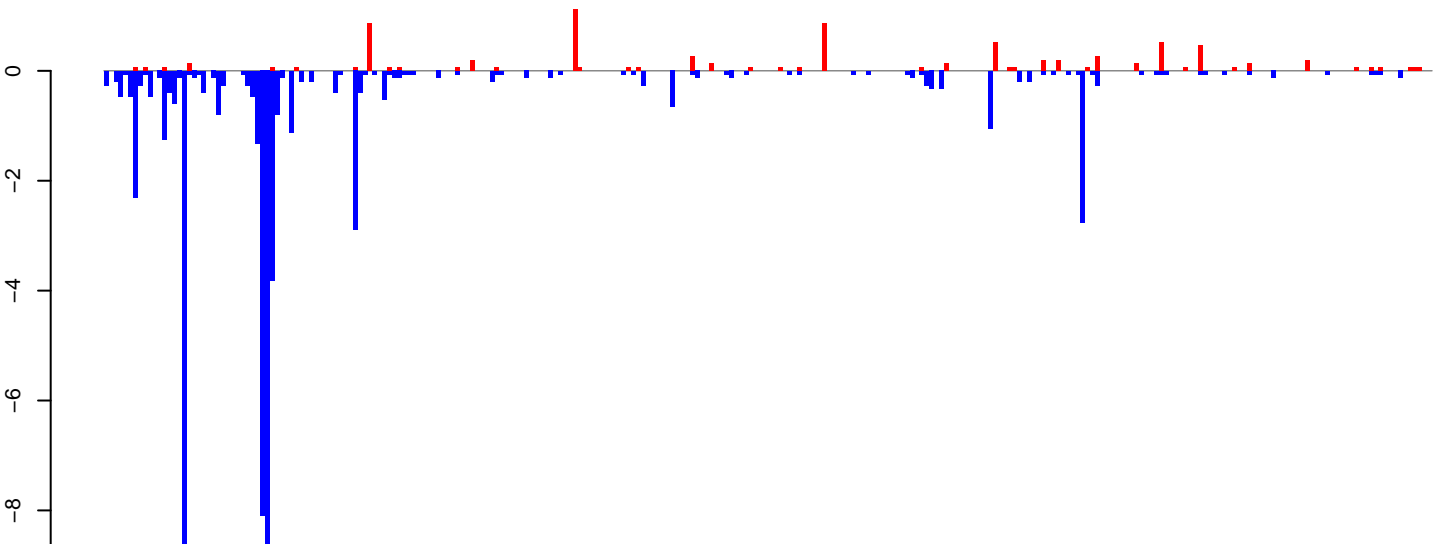
positive=6, negative=21, total=27

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=2, negative=38, total=40

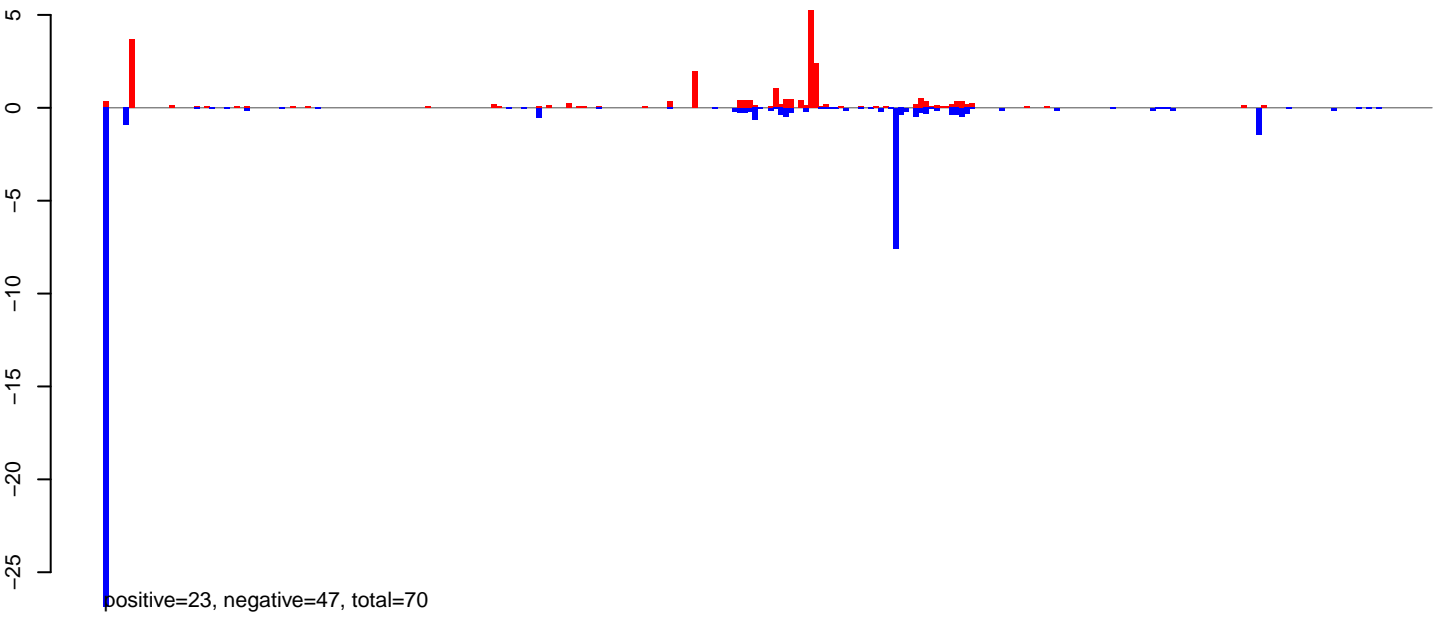
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



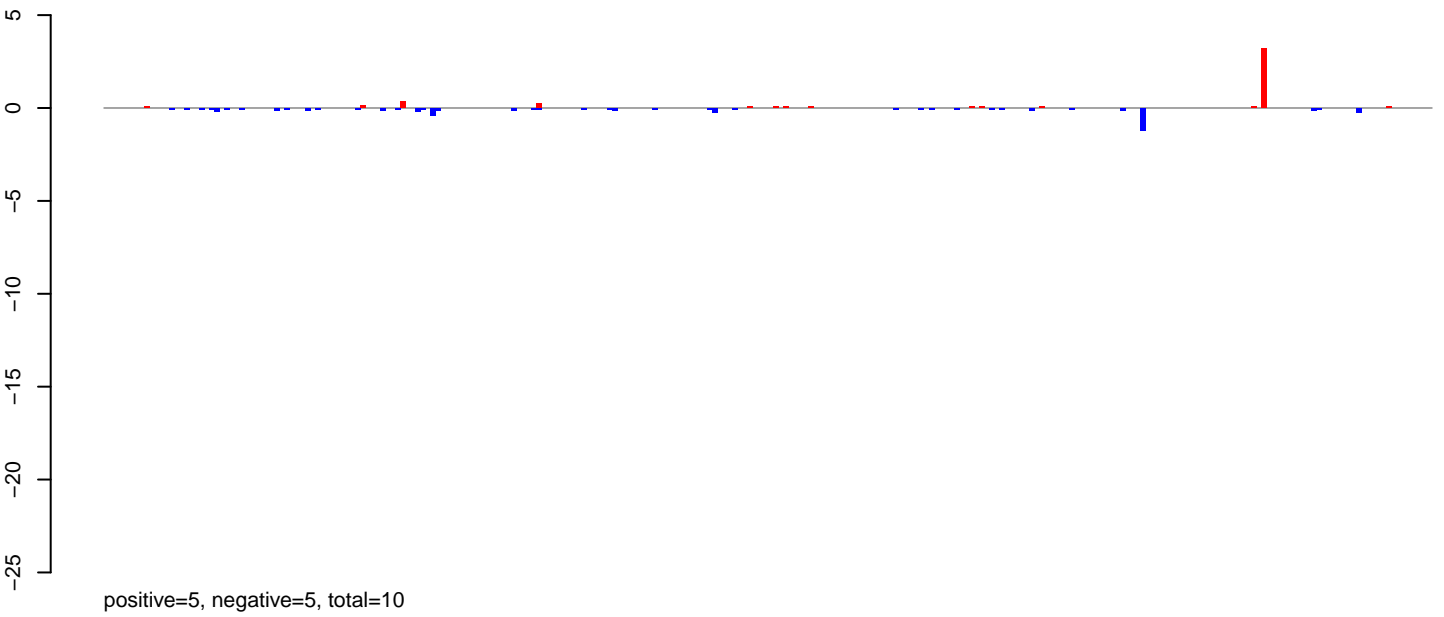
positive=8, negative=59, total=67

Window size=25, length=6777, TE@ltr-1\_family-2969@LTR\_Gypsy:1-6777

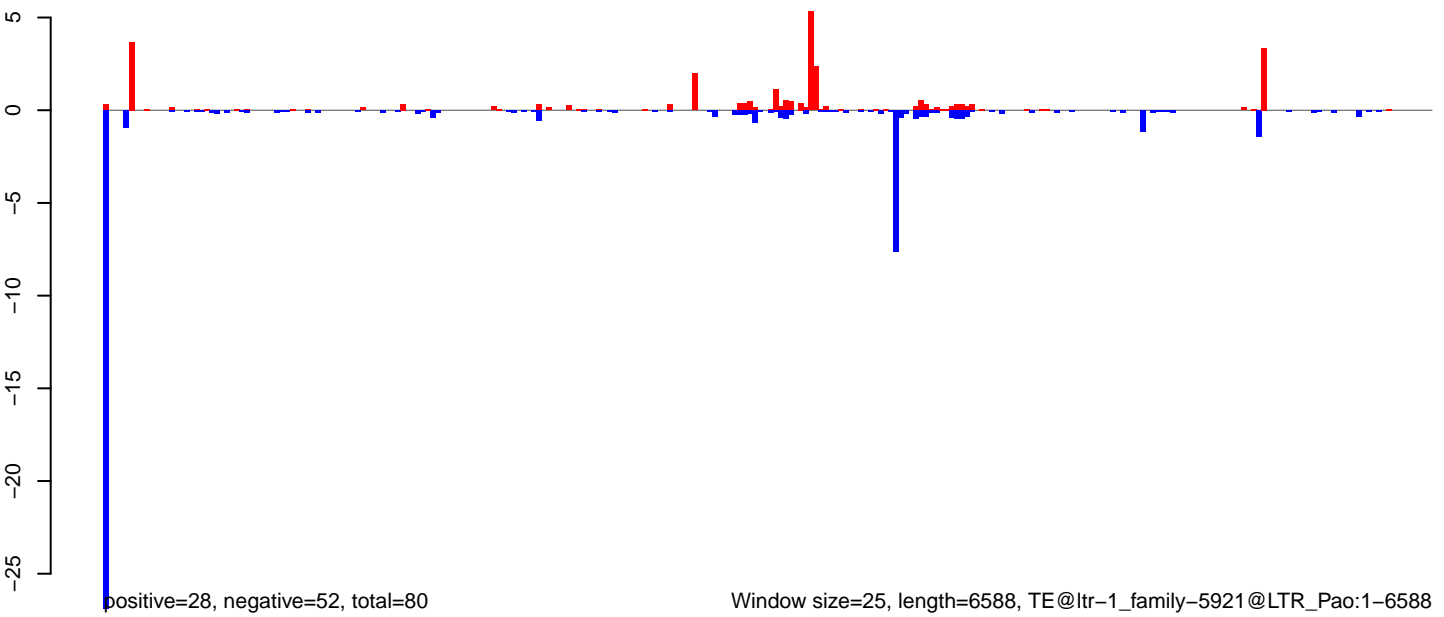
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

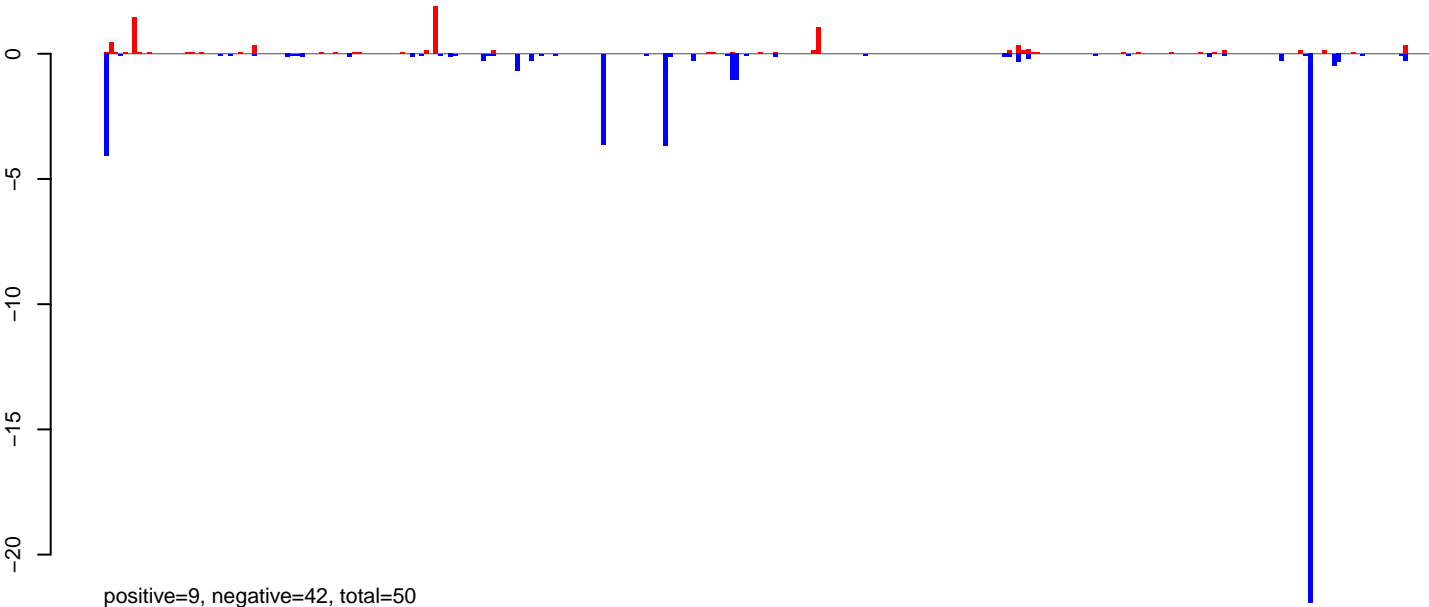


AeAlbo\_FemaleWhole\_BF\_CT.rep

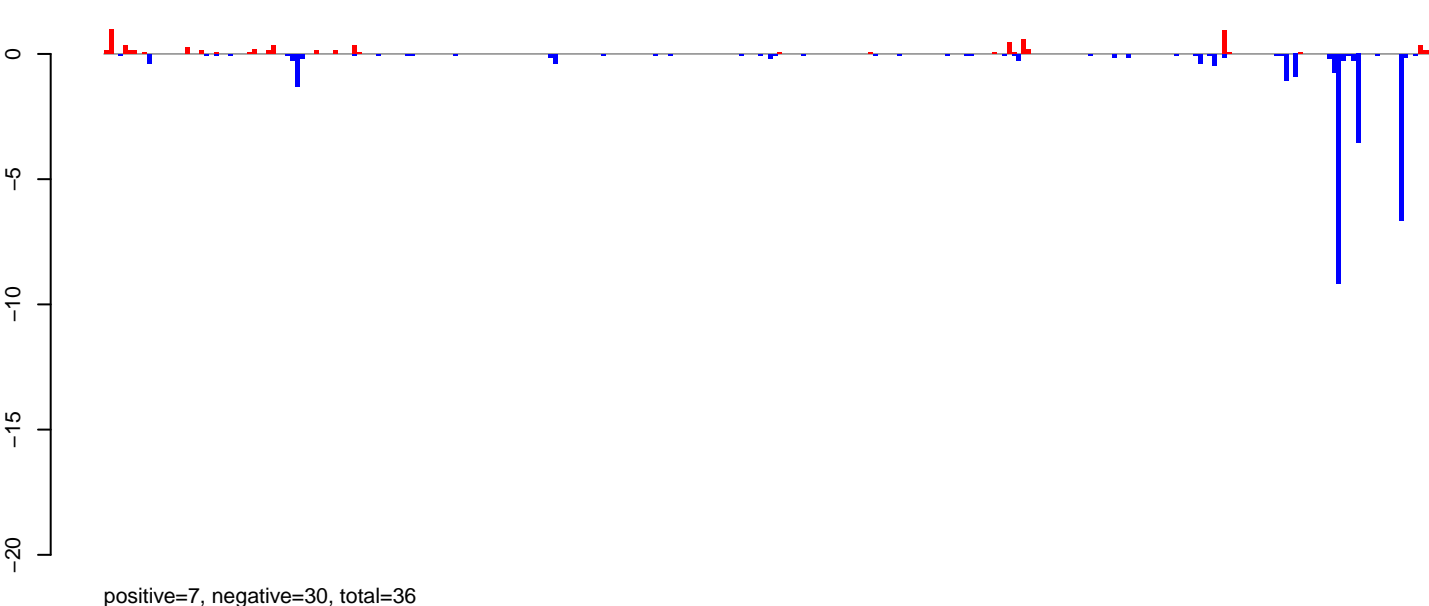




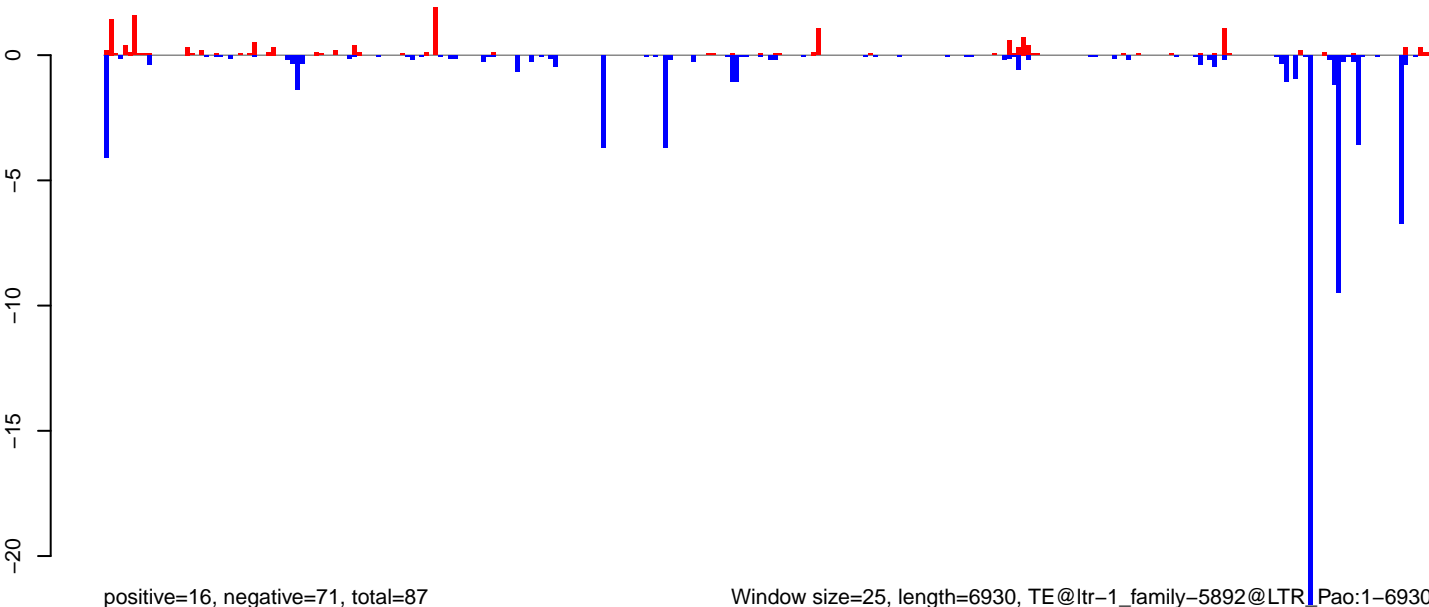
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



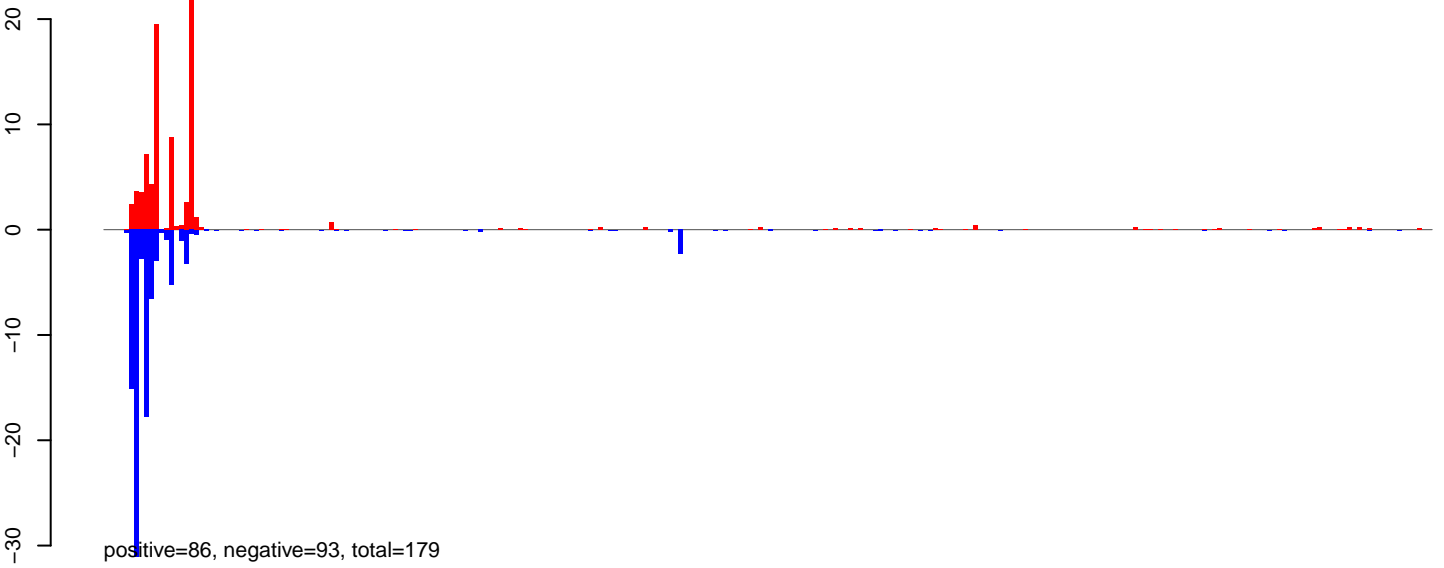
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



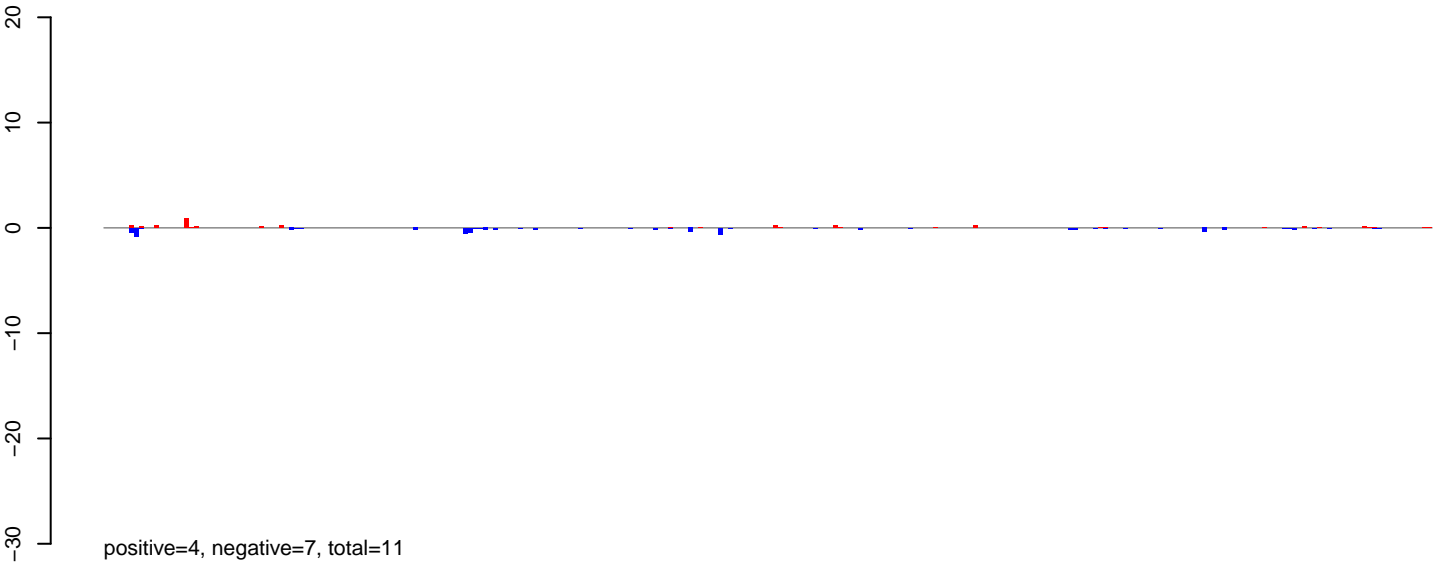
Window size=25, length=6930, TE@ltr-1\_family-5892@LTR\_Pao:1-6930

0 1000 2000 3000 4000 5000 6000 7000

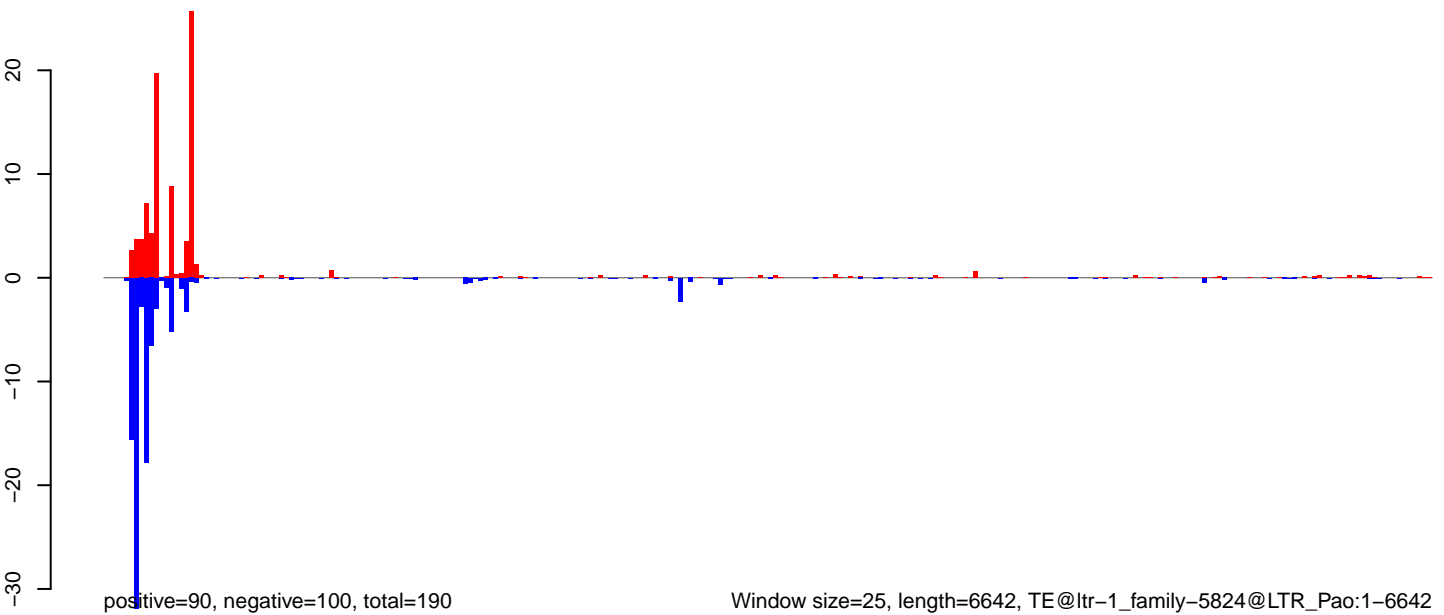
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



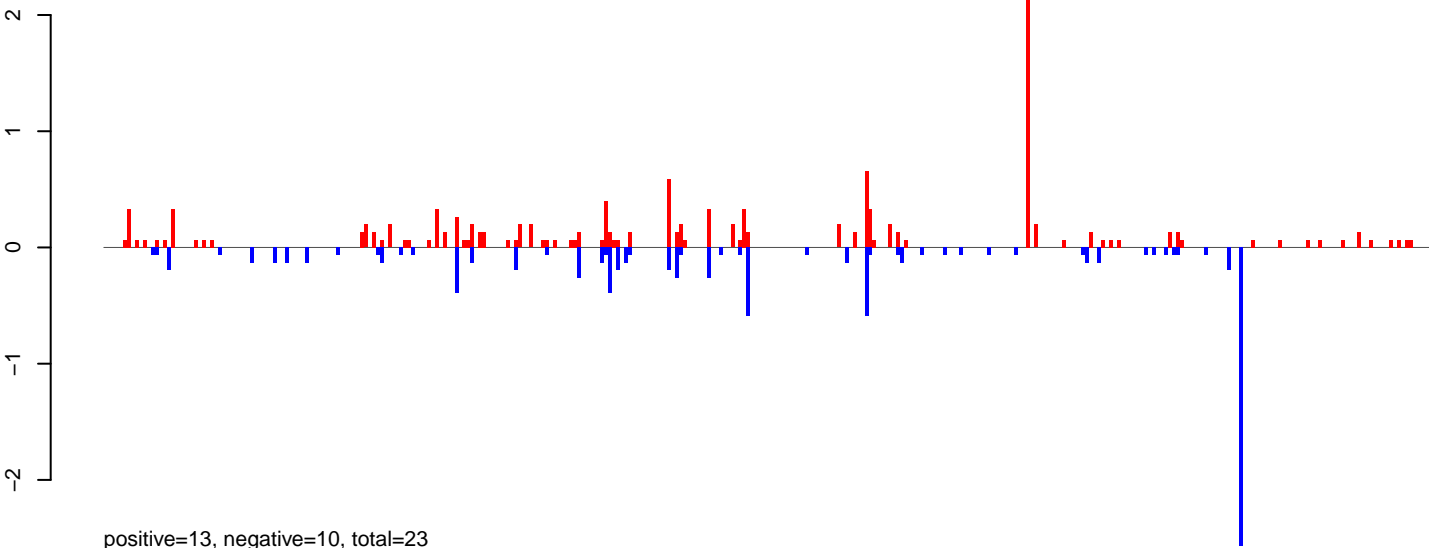
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



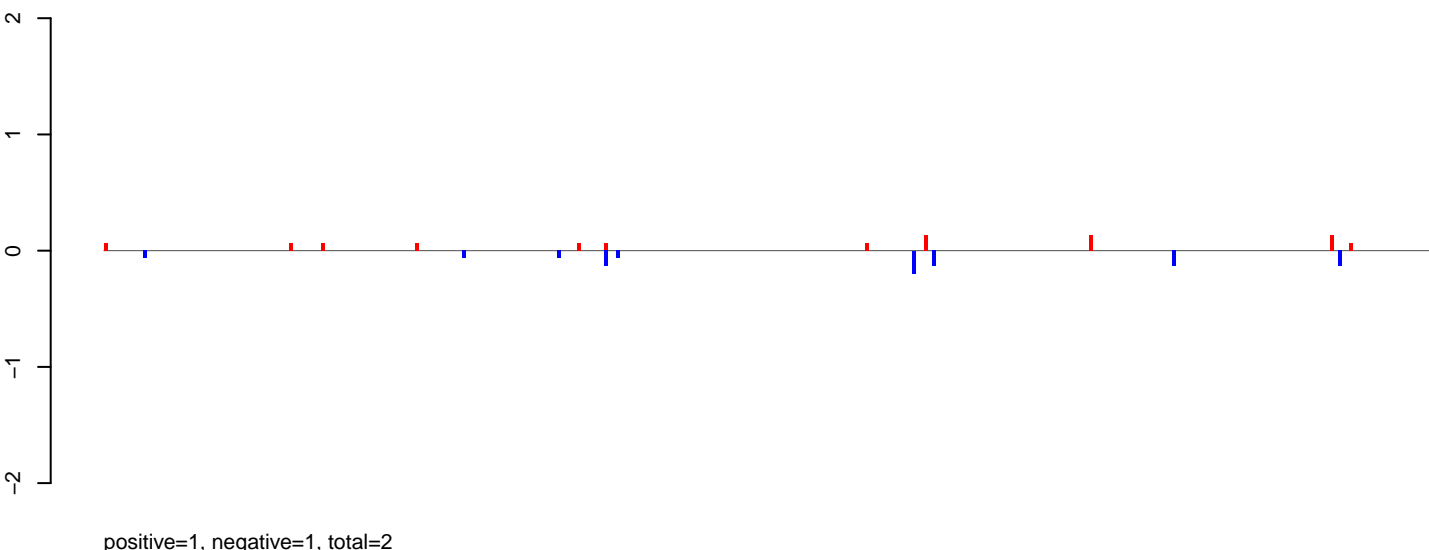
AeAlbo\_FemaleWhole\_BF\_CT.rep



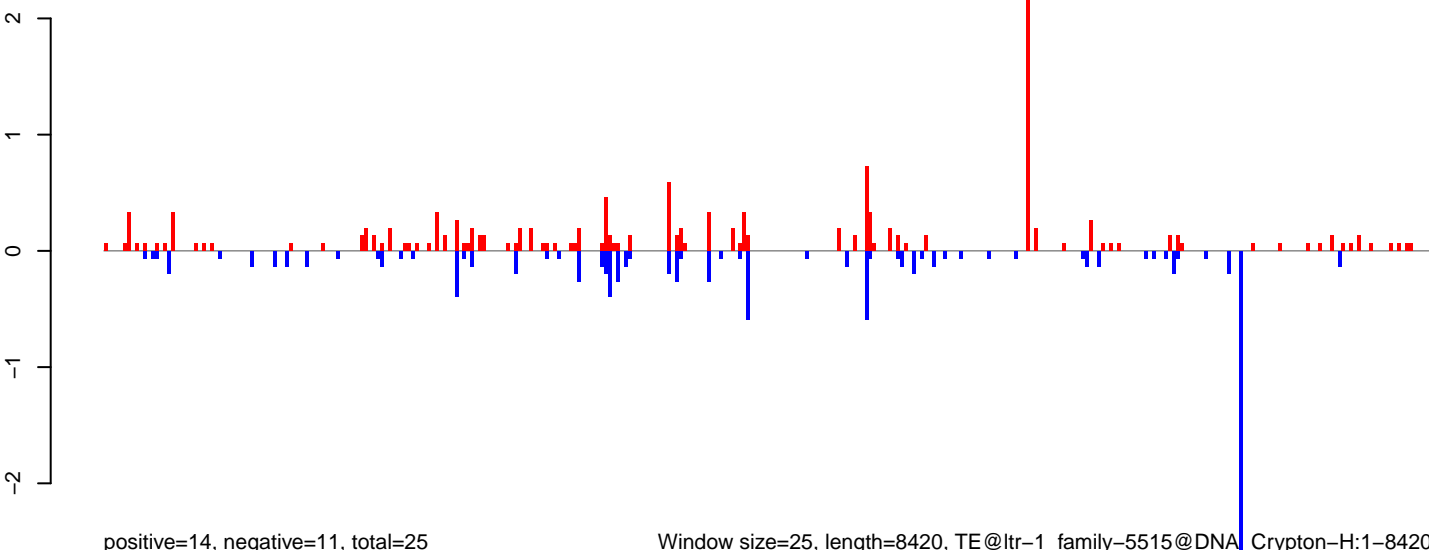
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



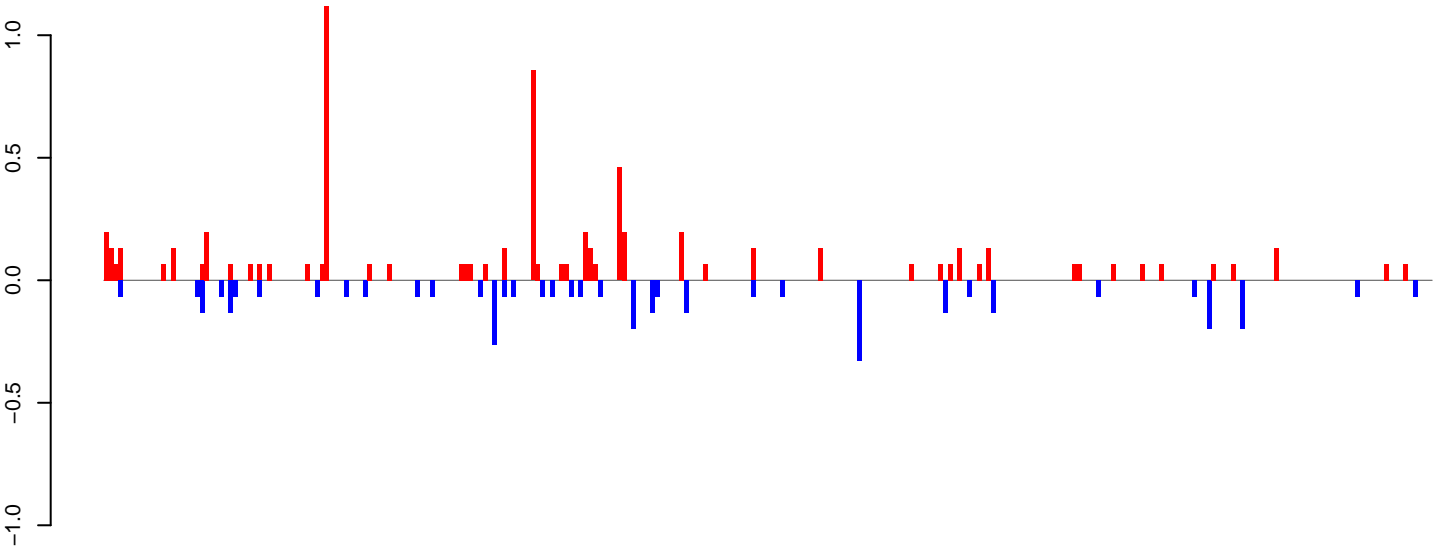
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=8420, TE@ltr-1\_family-5515@DNA\_Crypton-H:1-8420

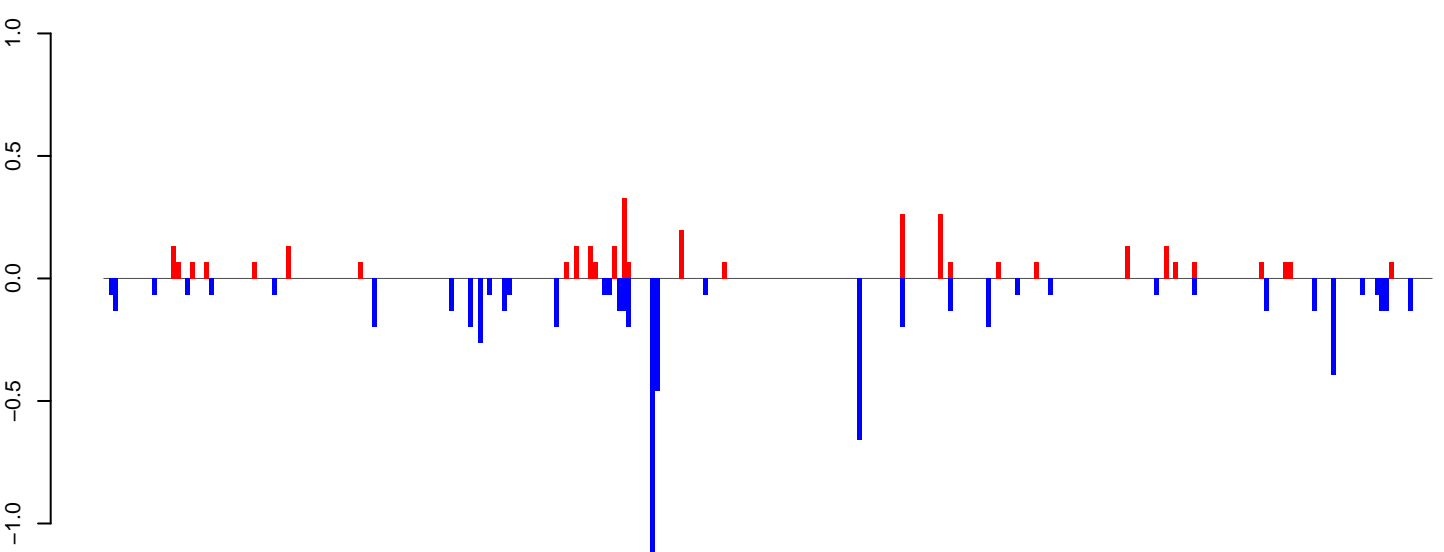
0 2000 4000 6000 8000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



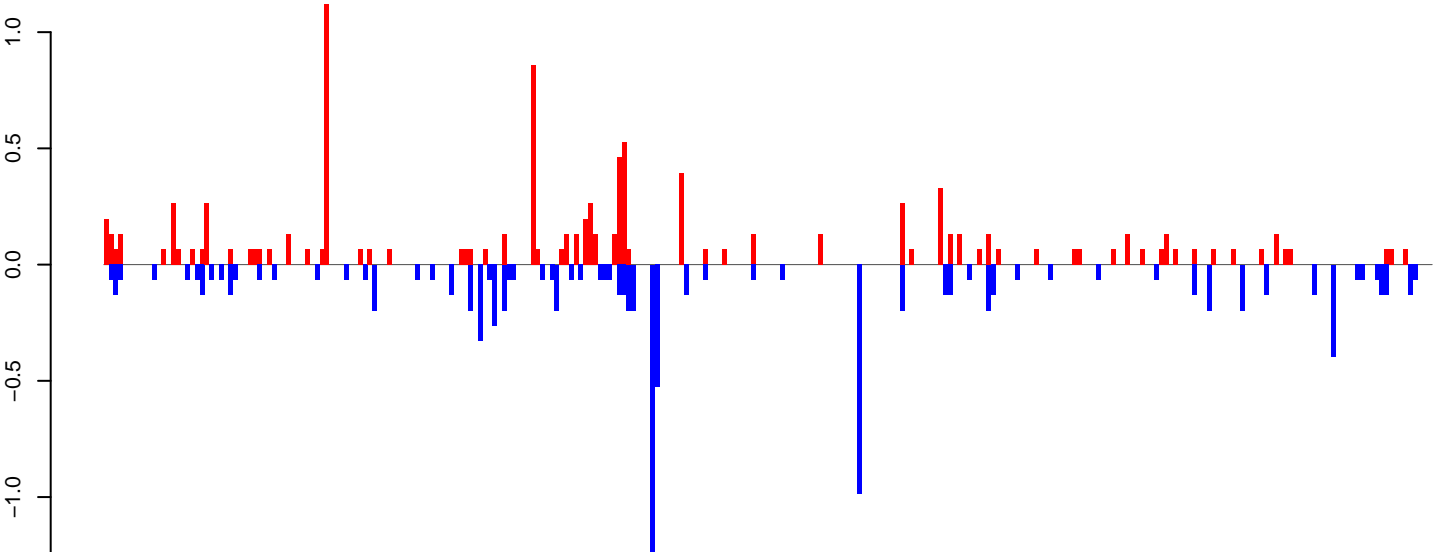
positive=7, negative=4, total=11

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=7, total=10

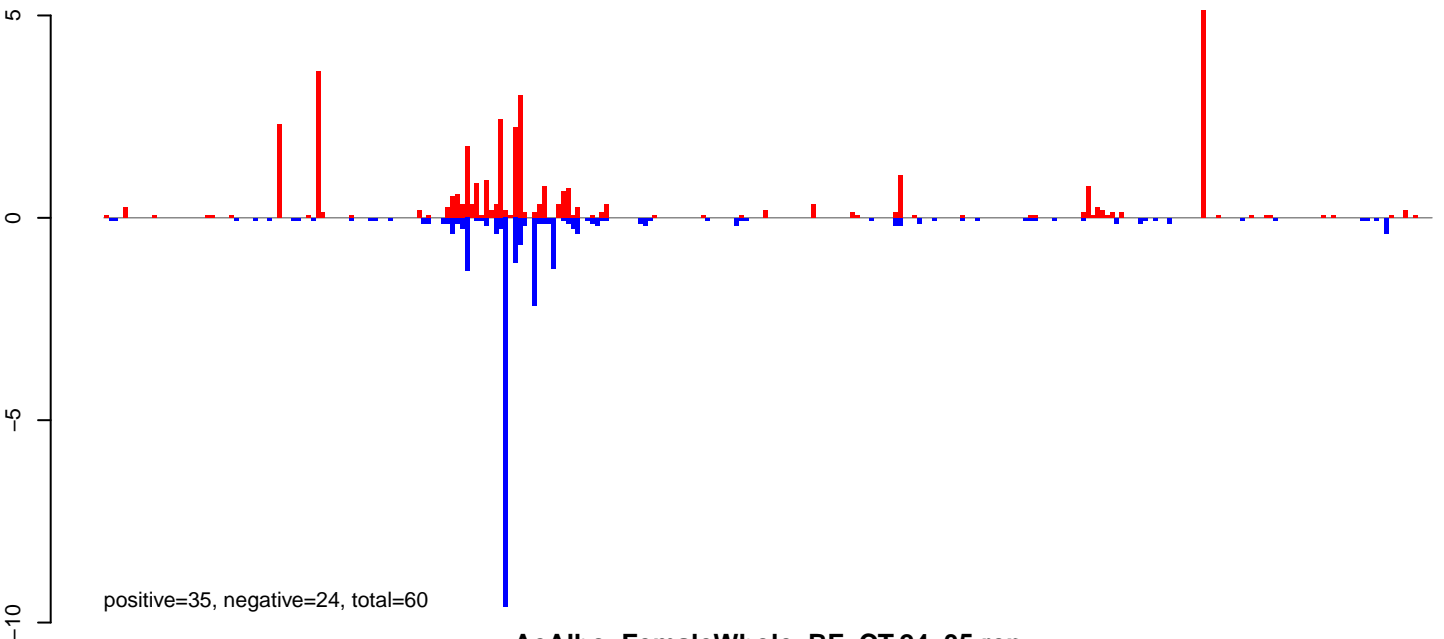
AeAlbo\_FemaleWhole\_BF\_CT.rep



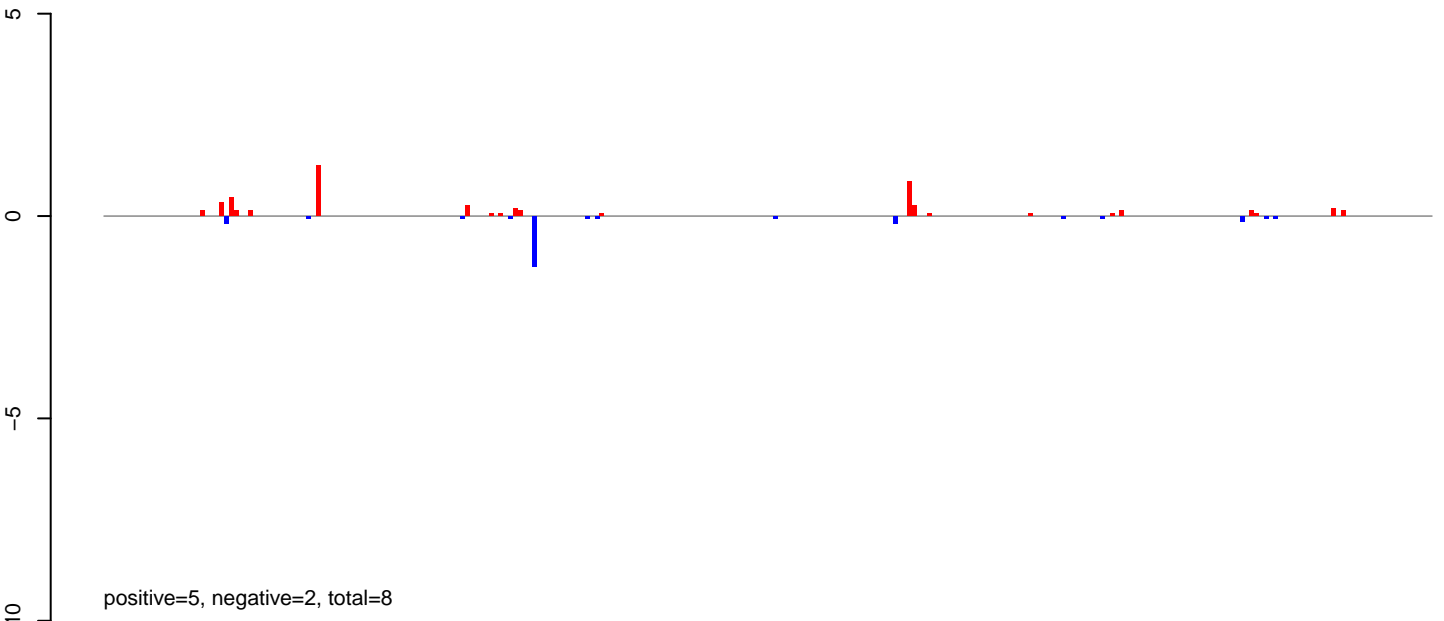
positive=10, negative=10, total=21

Window size=25, length=6921, TE@ltr-1\_family-4560@LTR\_Gypsy:1-6921

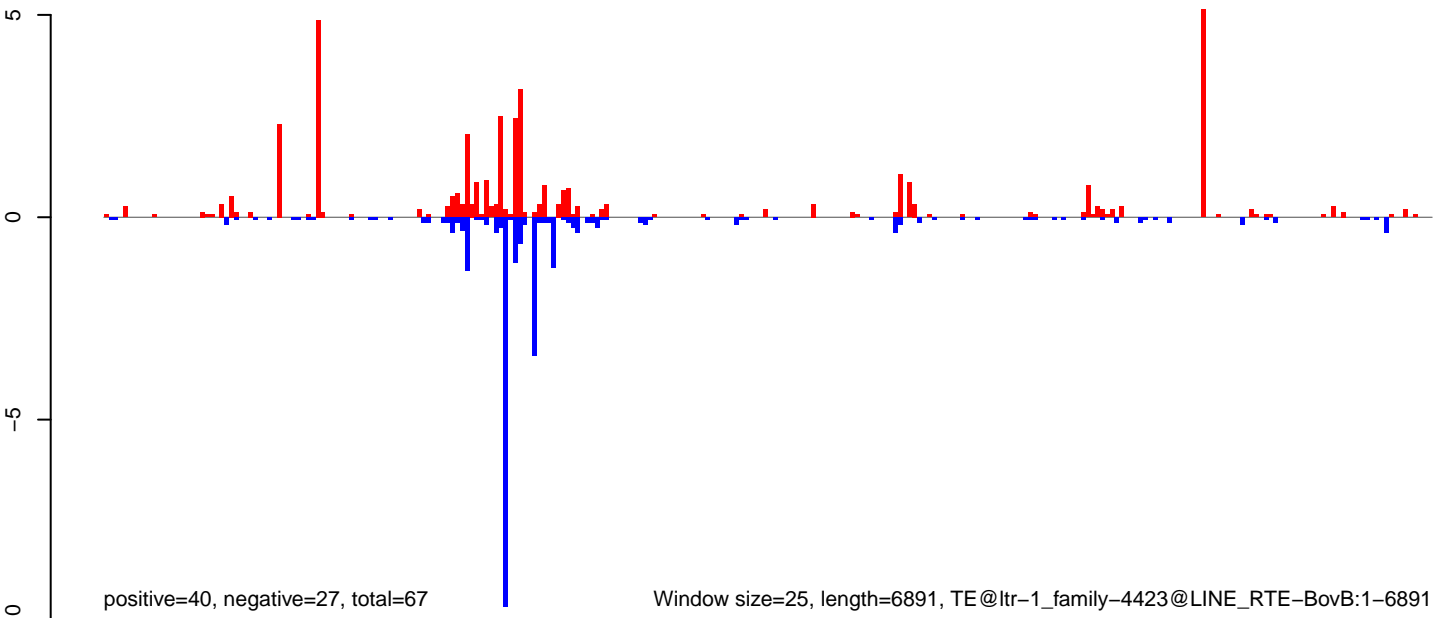
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



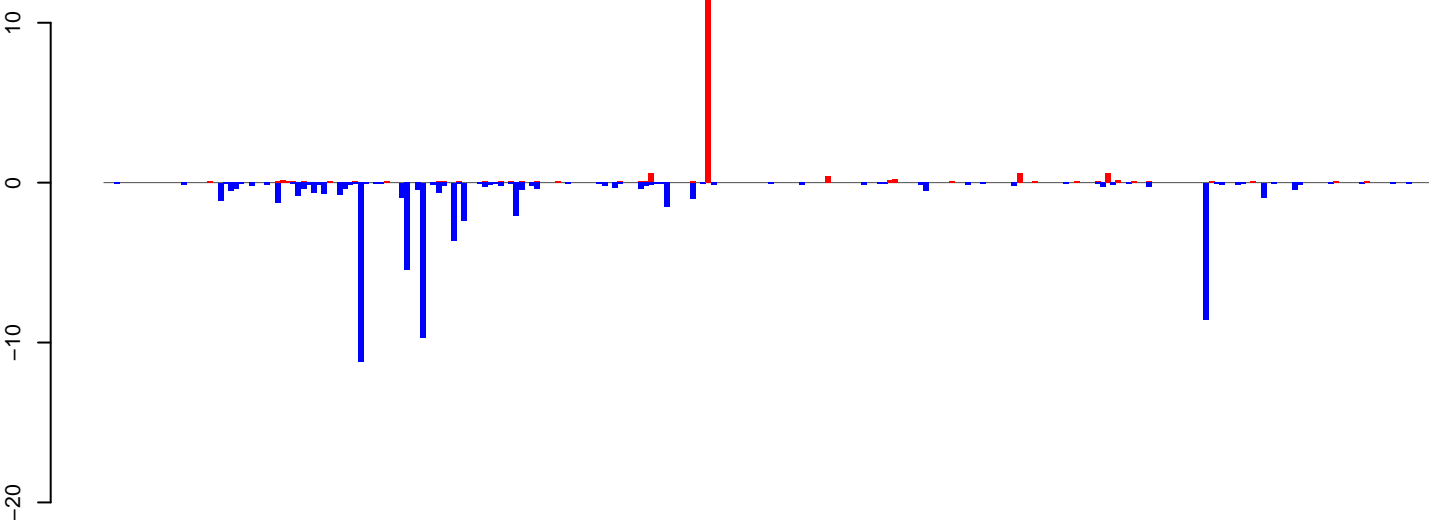
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

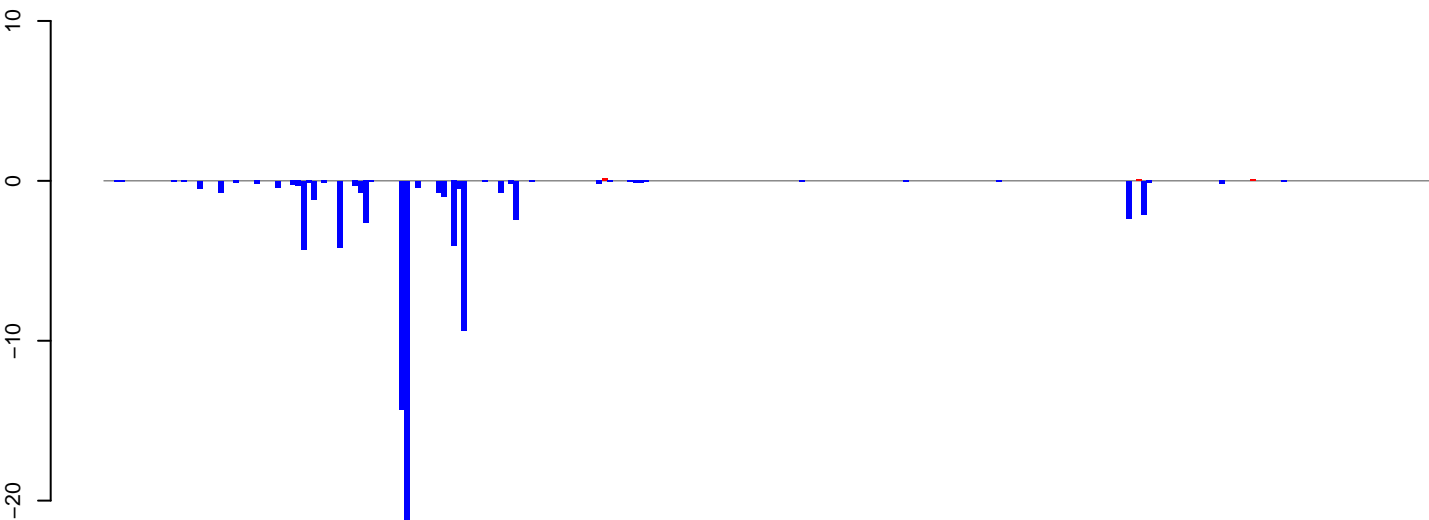


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



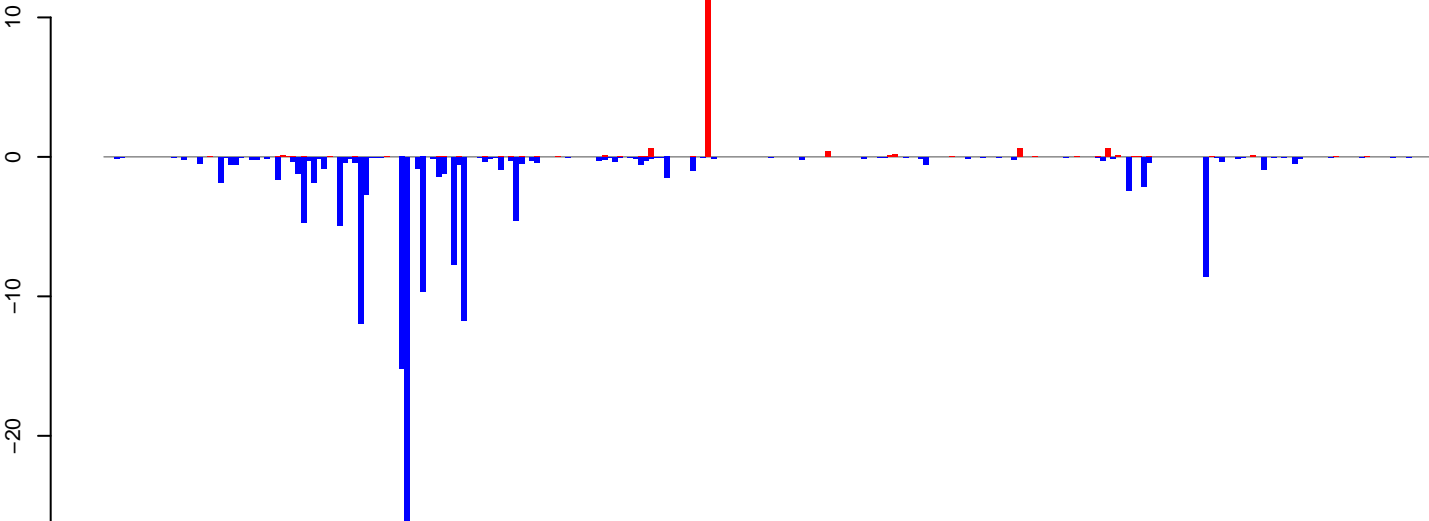
positive=18, negative=65, total=83

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=80, total=80

AeAlbo\_FemaleWhole\_BF\_CT.rep

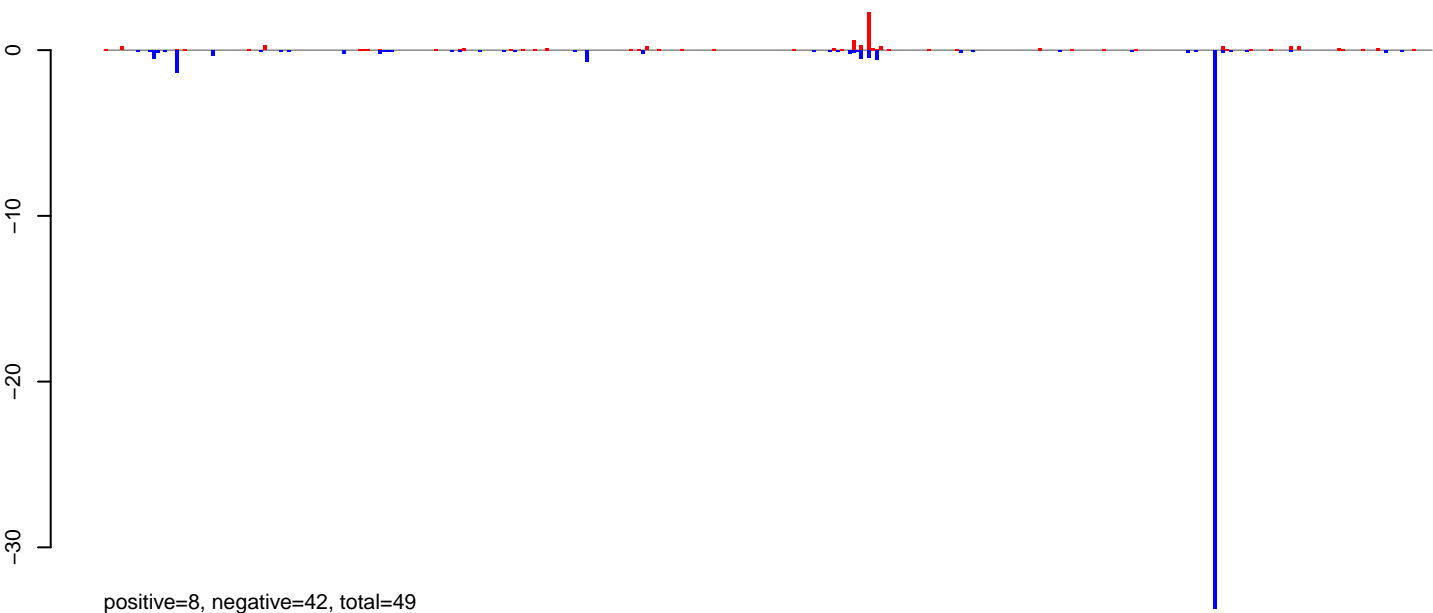


positive=18, negative=145, total=163

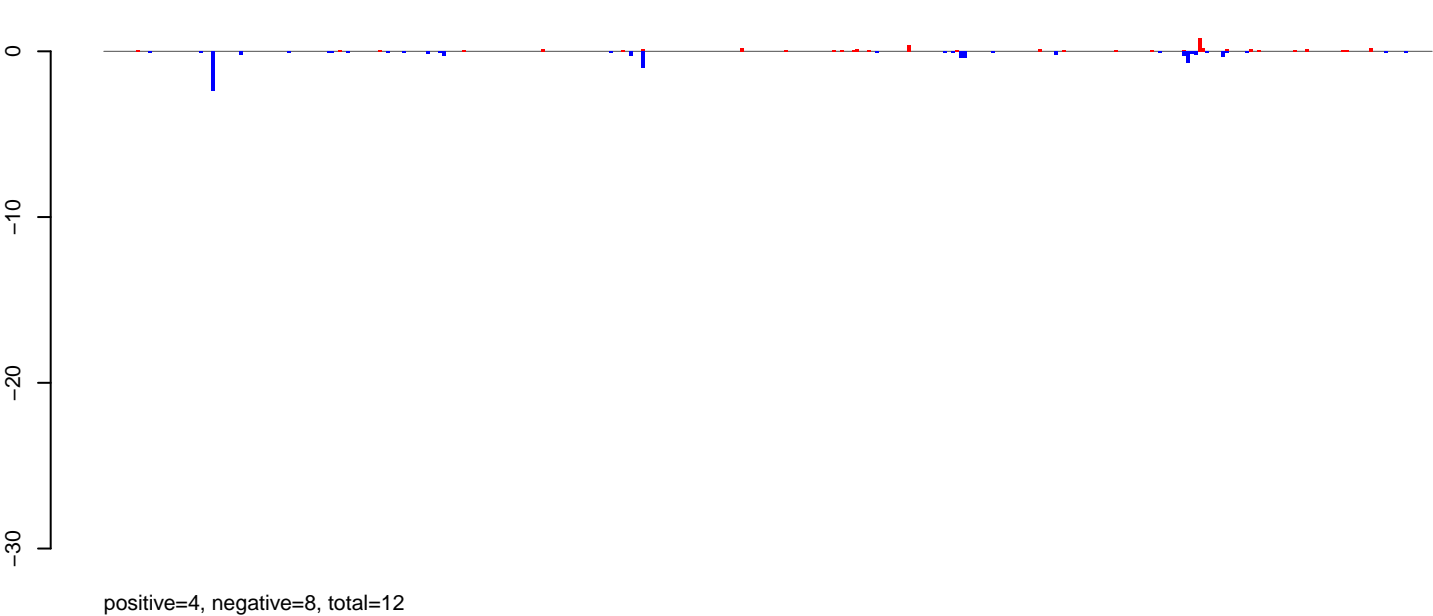
Window size=25, length=6385, TE@ltr-1\_family-4370@LTR\_Gypsy:1-6385

0 1000 2000 3000 4000 5000 6000

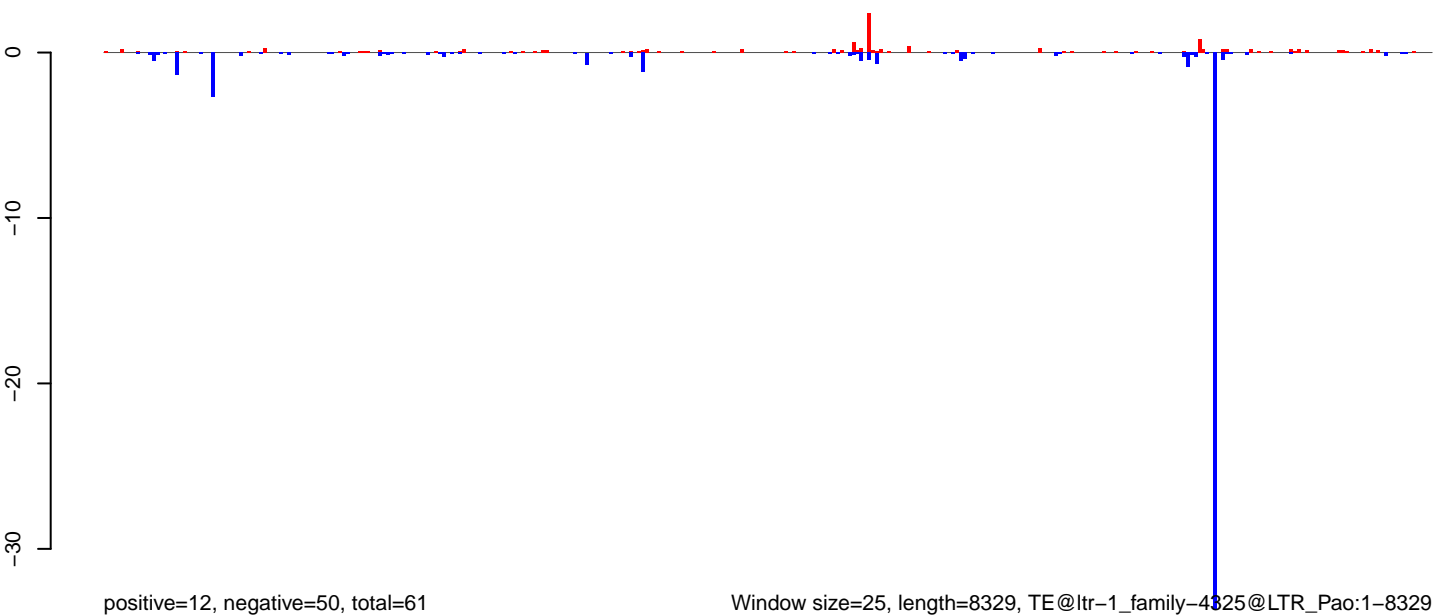
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



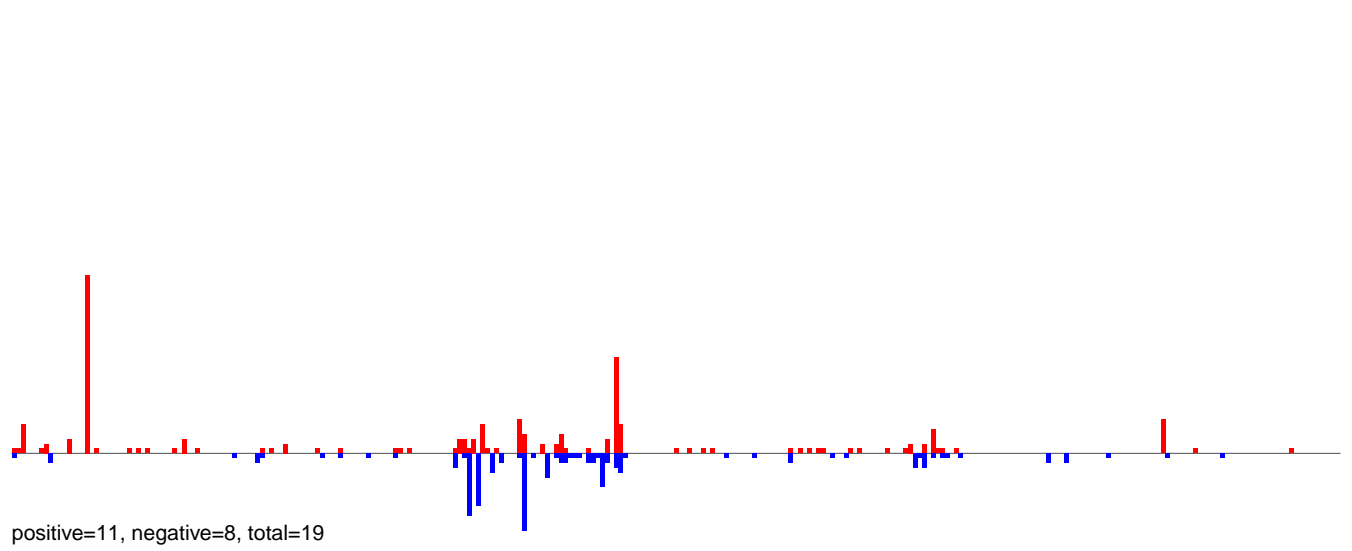
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



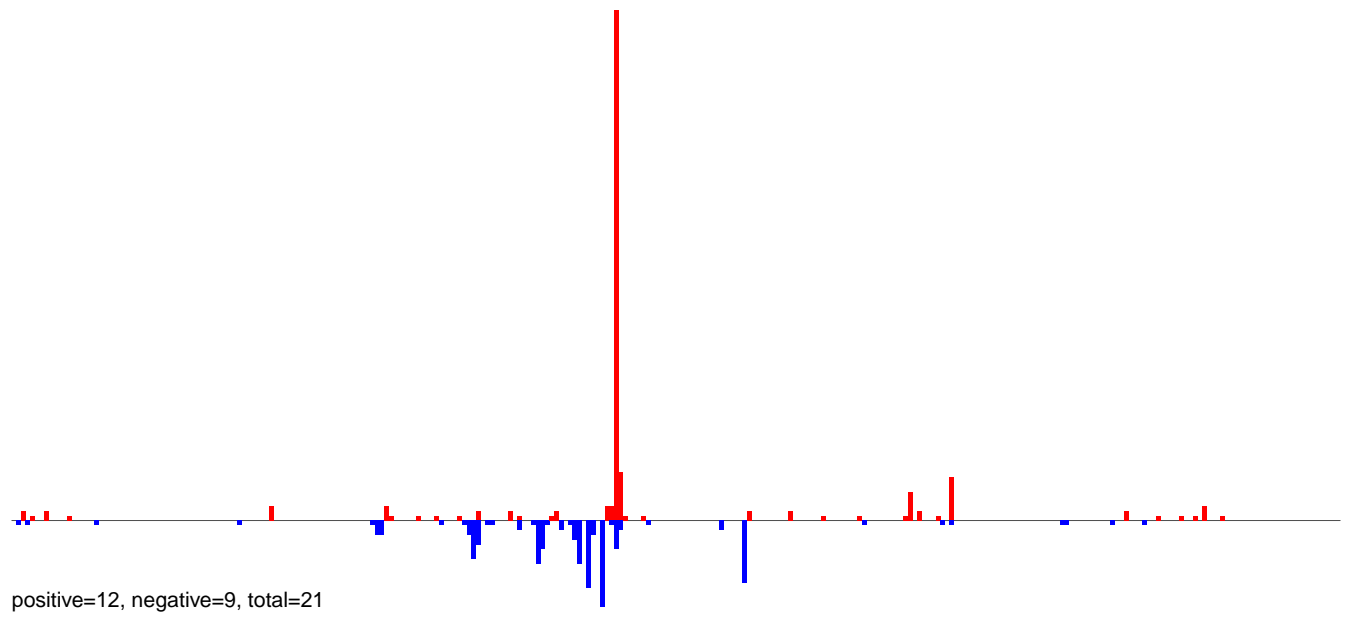
Window size=25, length=8329, TE@ltr-1\_family-4325@LTR\_Pao:1-8329

0 2000 4000 6000 8000

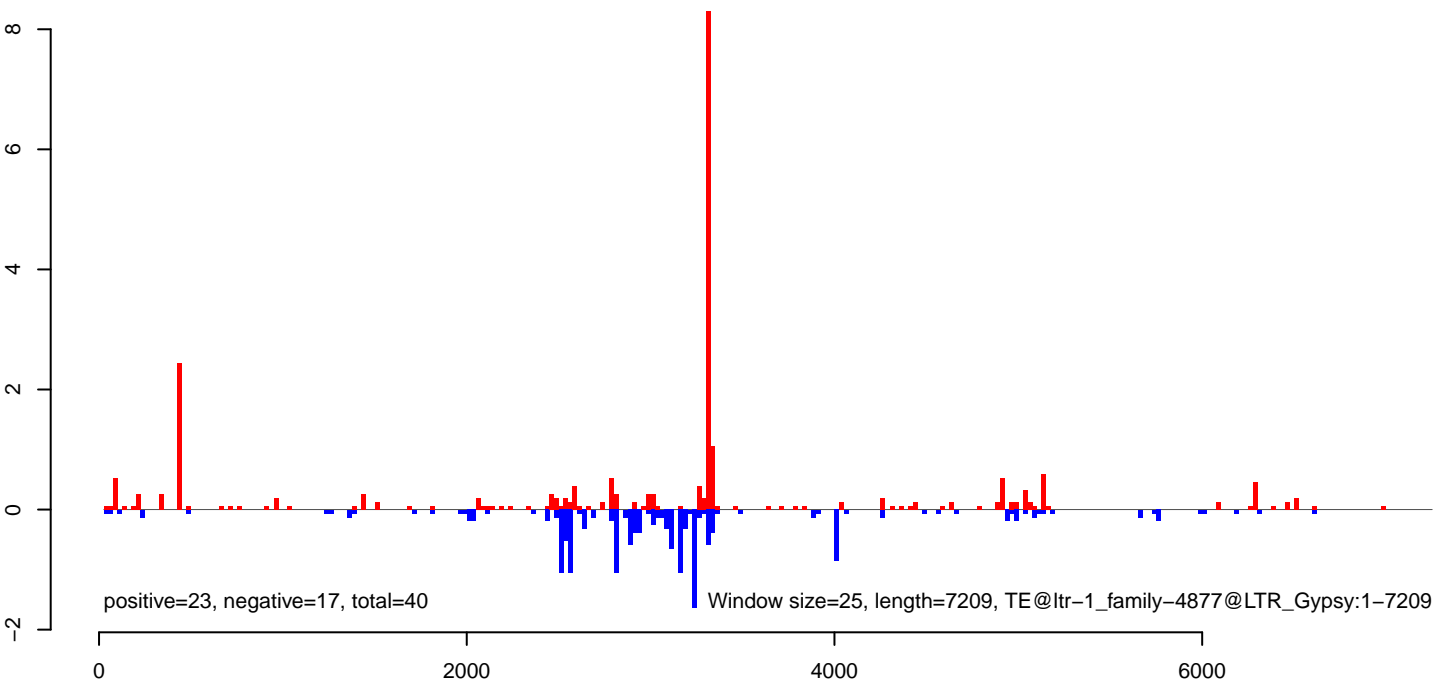
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

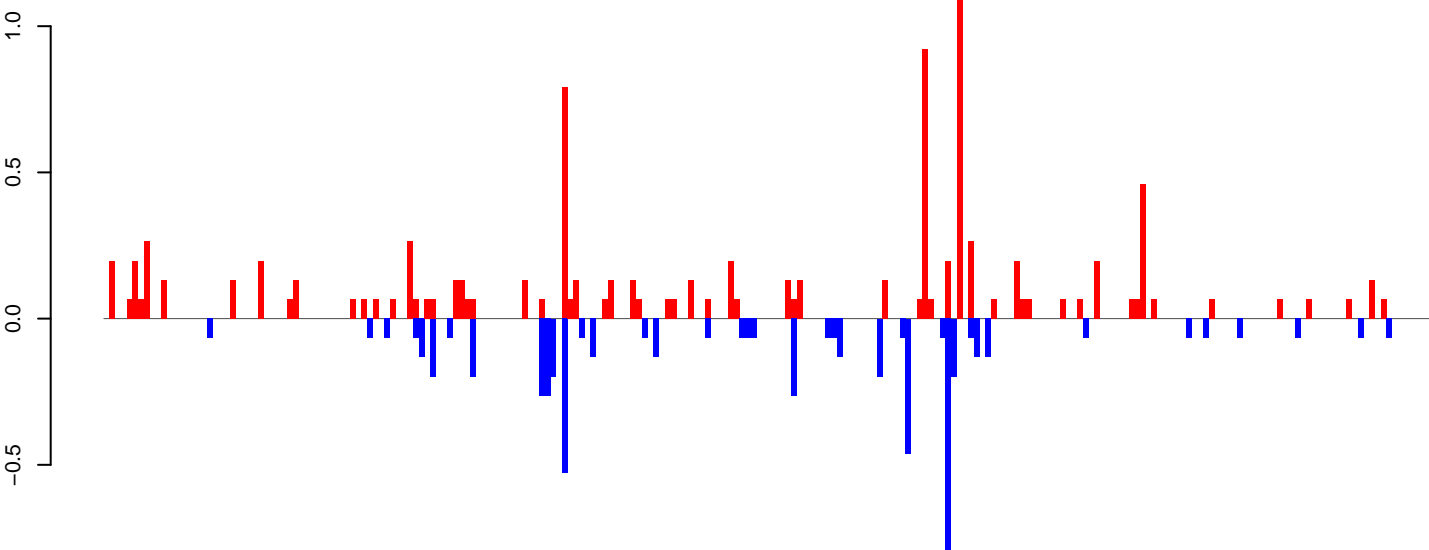


AeAlbo\_FemaleWhole\_BF\_CT.rep

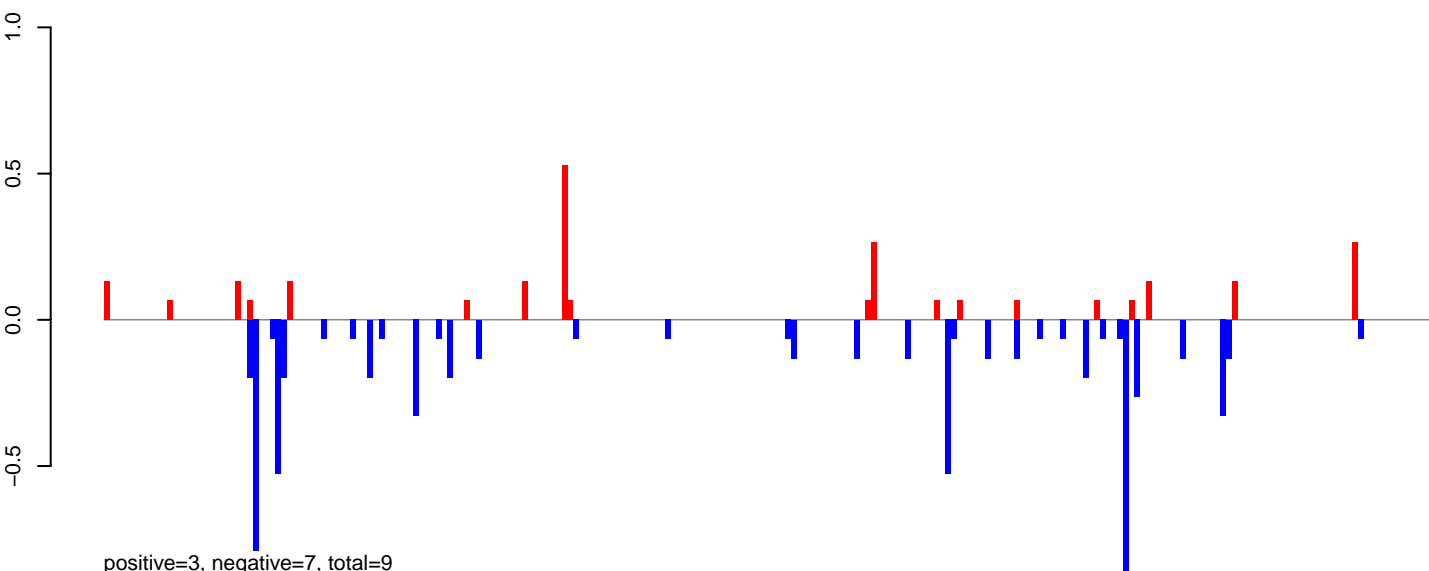




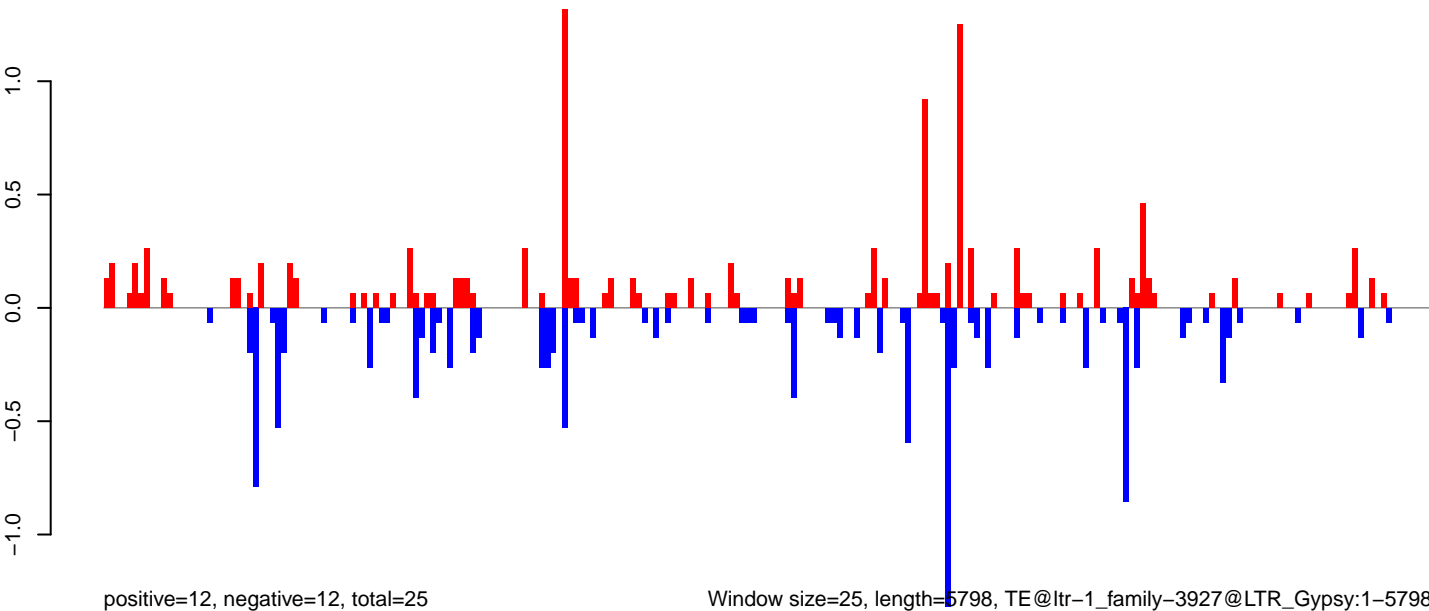
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



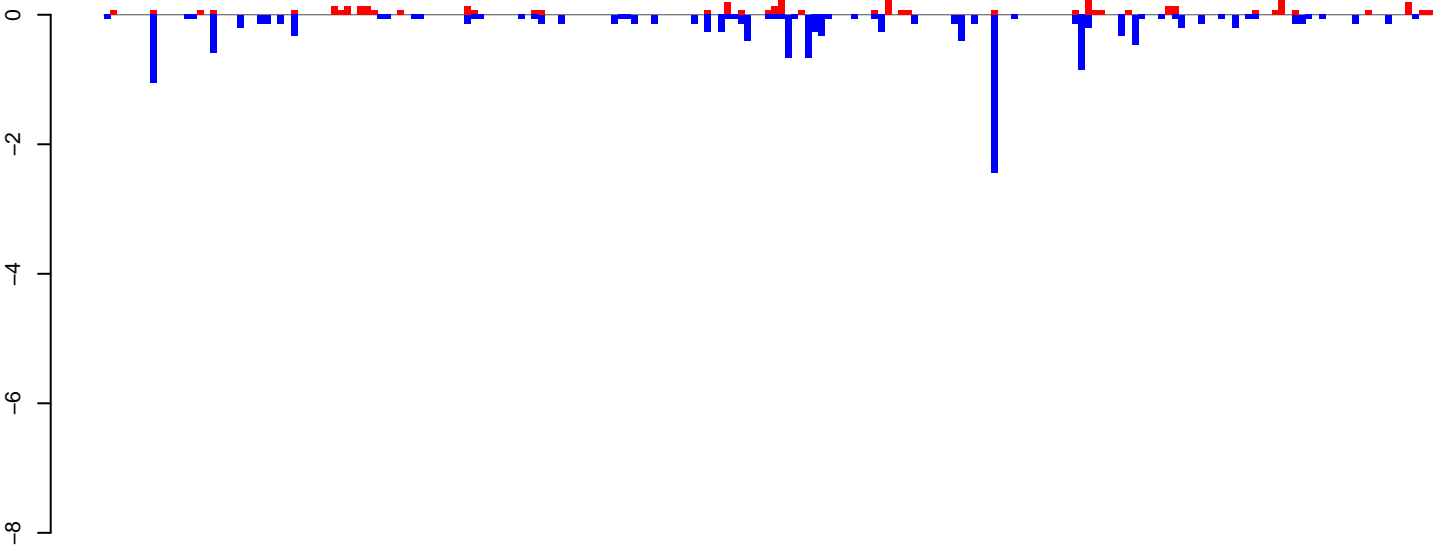
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

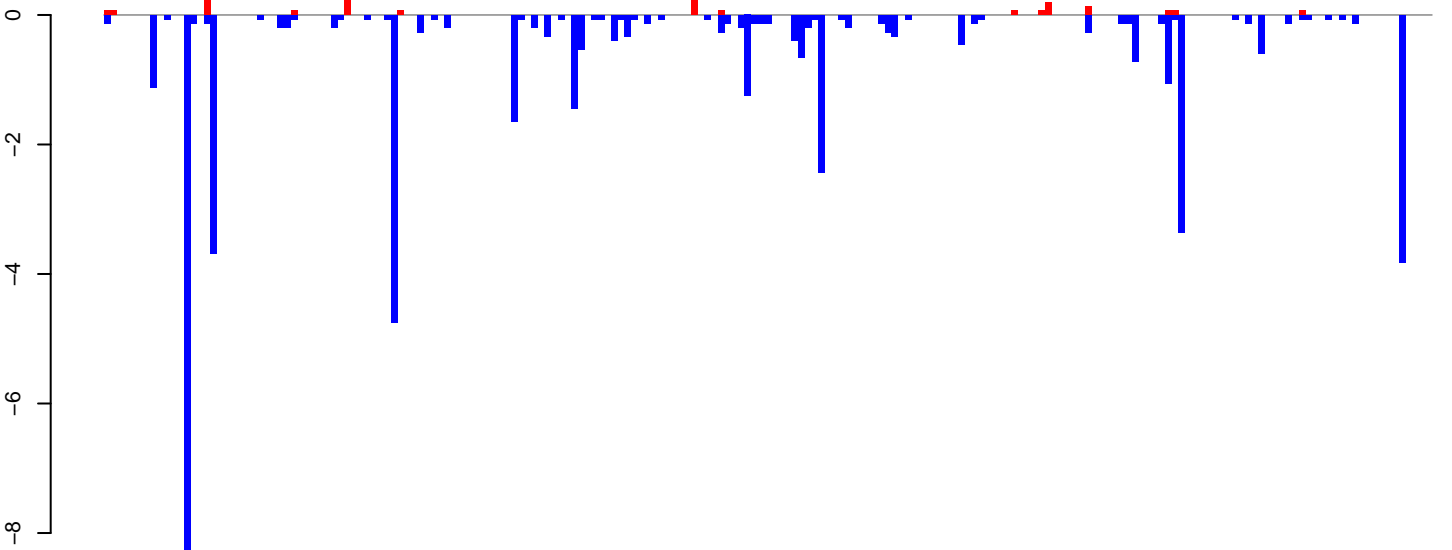


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



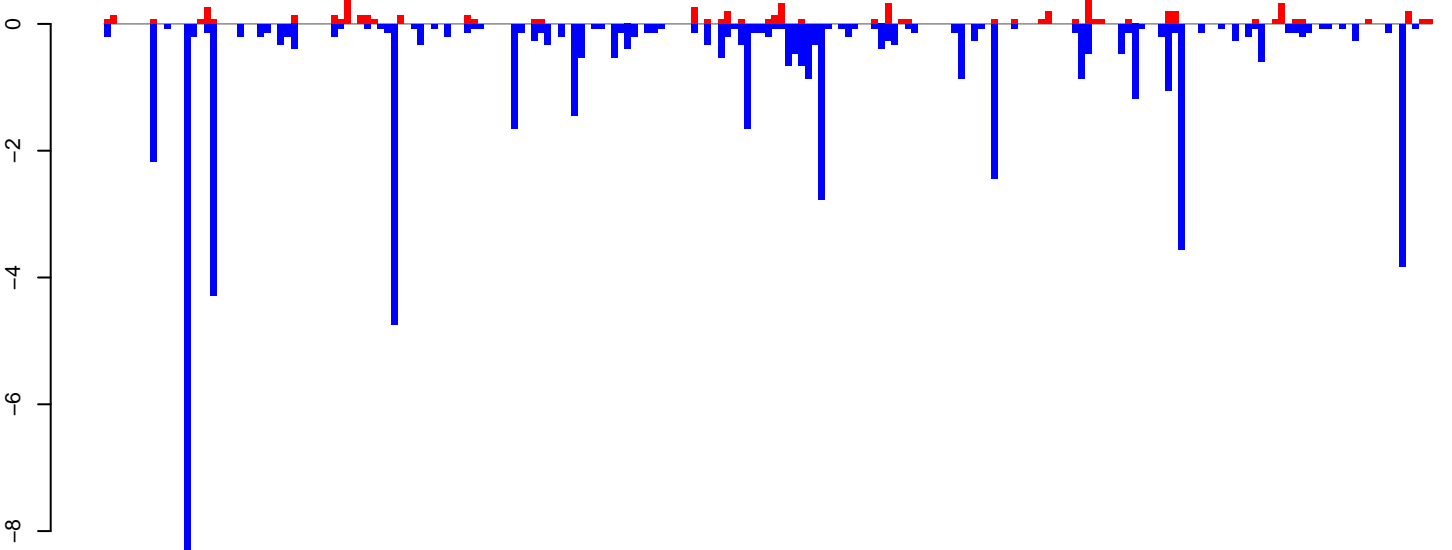
positive=5, negative=15, total=20

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



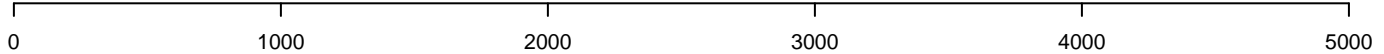
positive=2, negative=44, total=46

AeAlbo\_FemaleWhole\_BF\_CT.rep

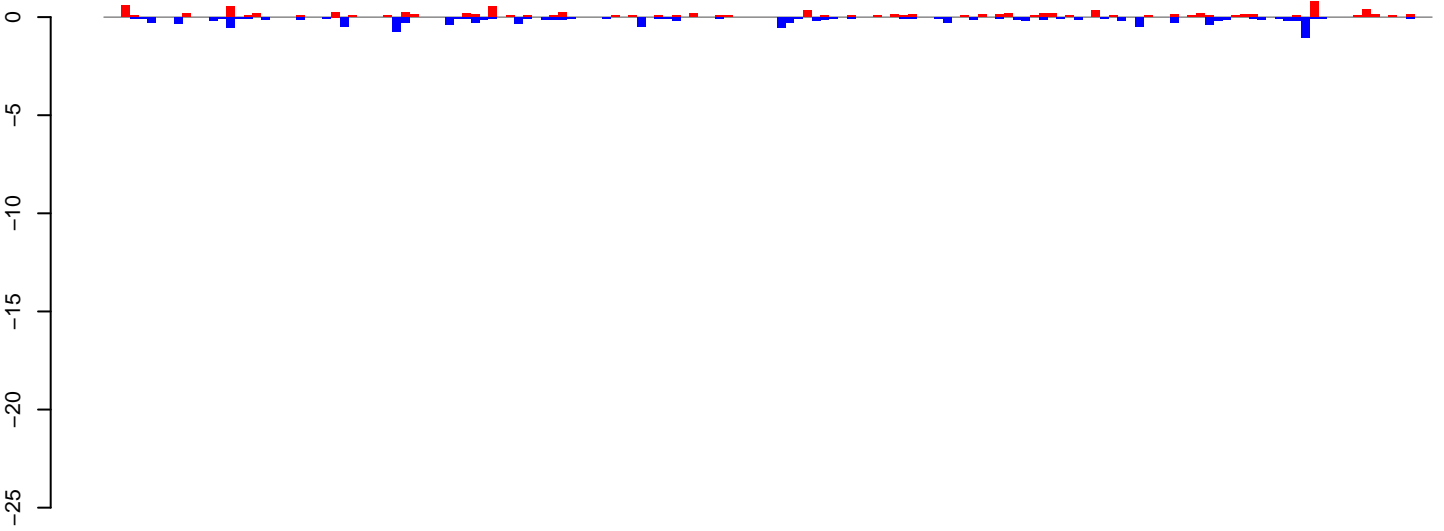


positive=7, negative=60, total=66

Window size=25, length=4975, TE@ltr-1\_family-3378@LTR\_Gypsy:1-4975

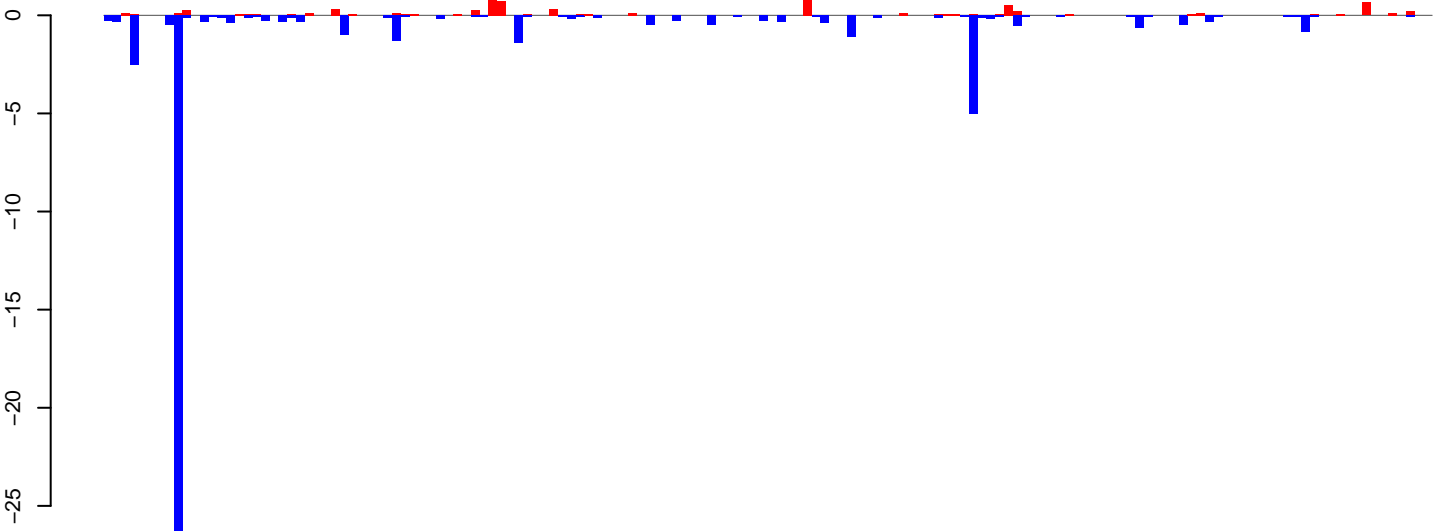


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



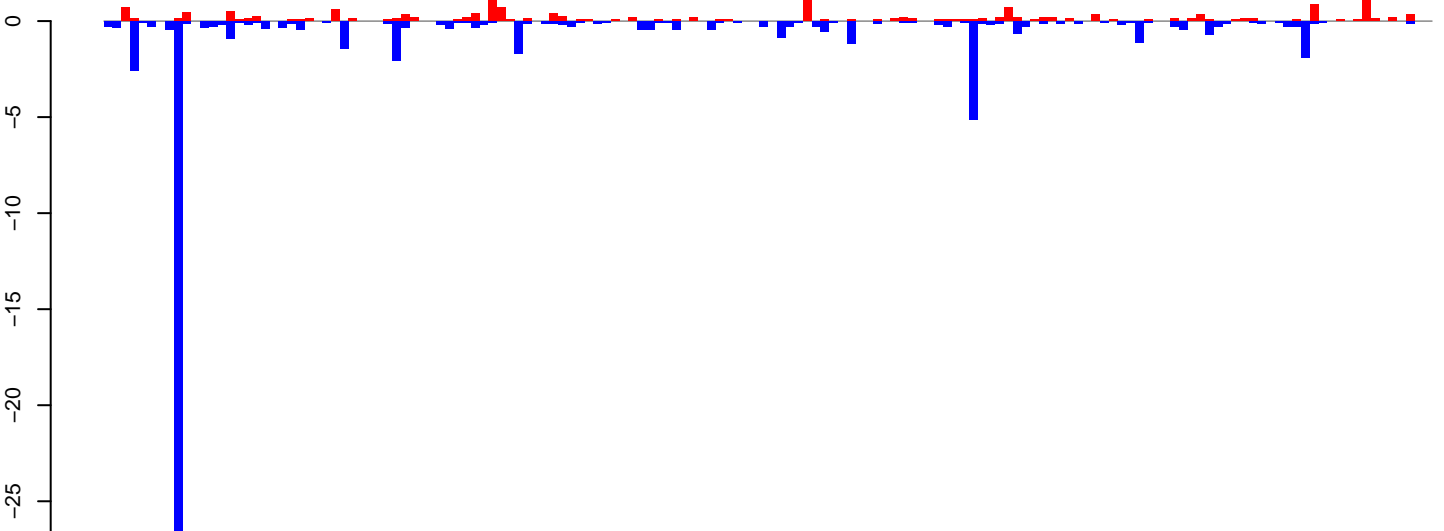
positive=9, negative=12, total=22

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=9, negative=52, total=61

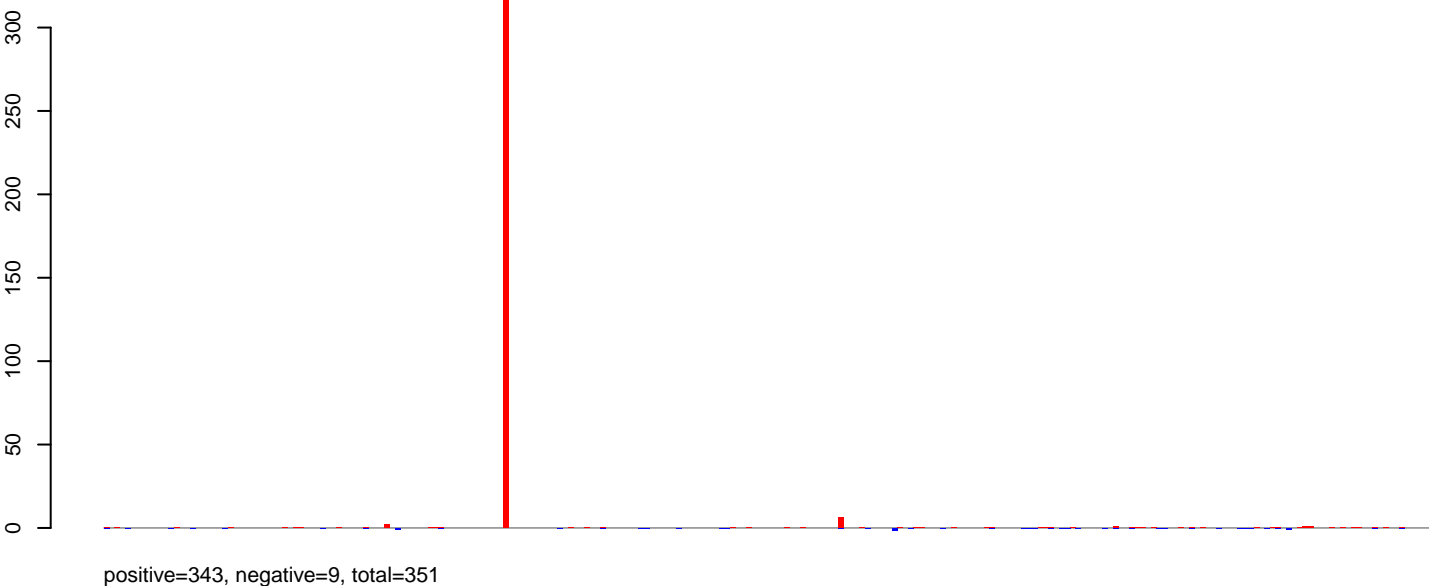
AeAlbo\_FemaleWhole\_BF\_CT.rep



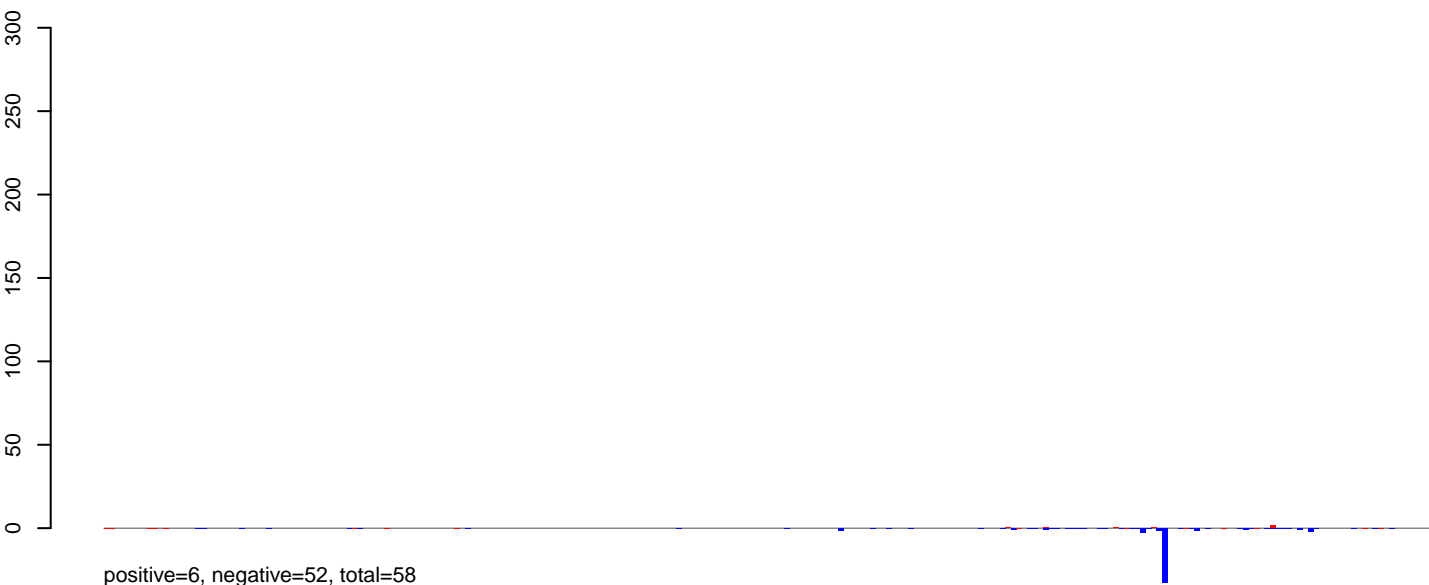
positive=18, negative=64, total=83

Window size=25, length=3776, TE@rnd-6\_family-1136@LINE\_R1-LOA:1-3776

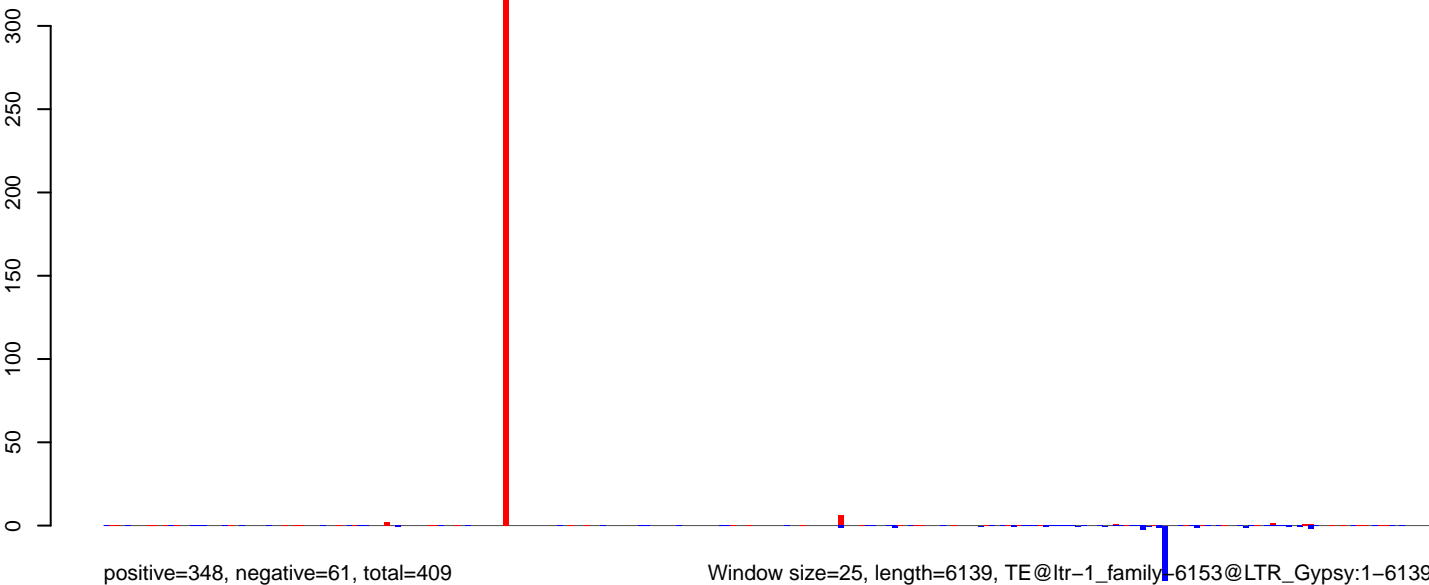
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



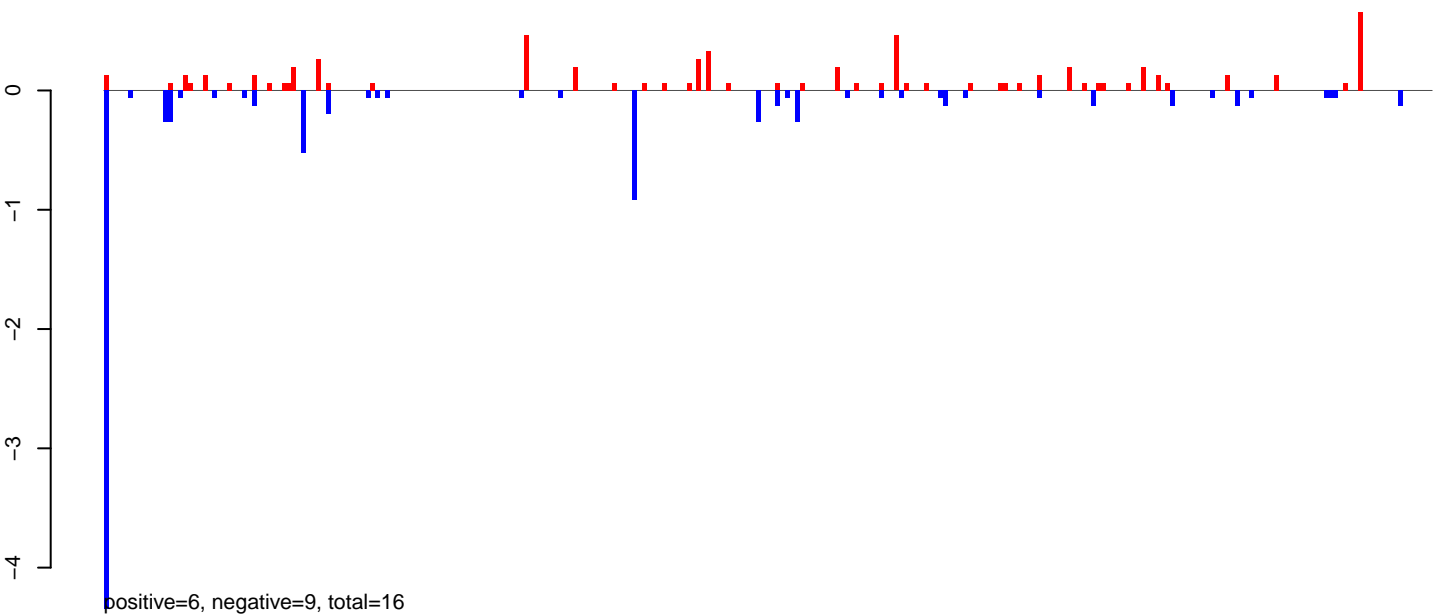
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



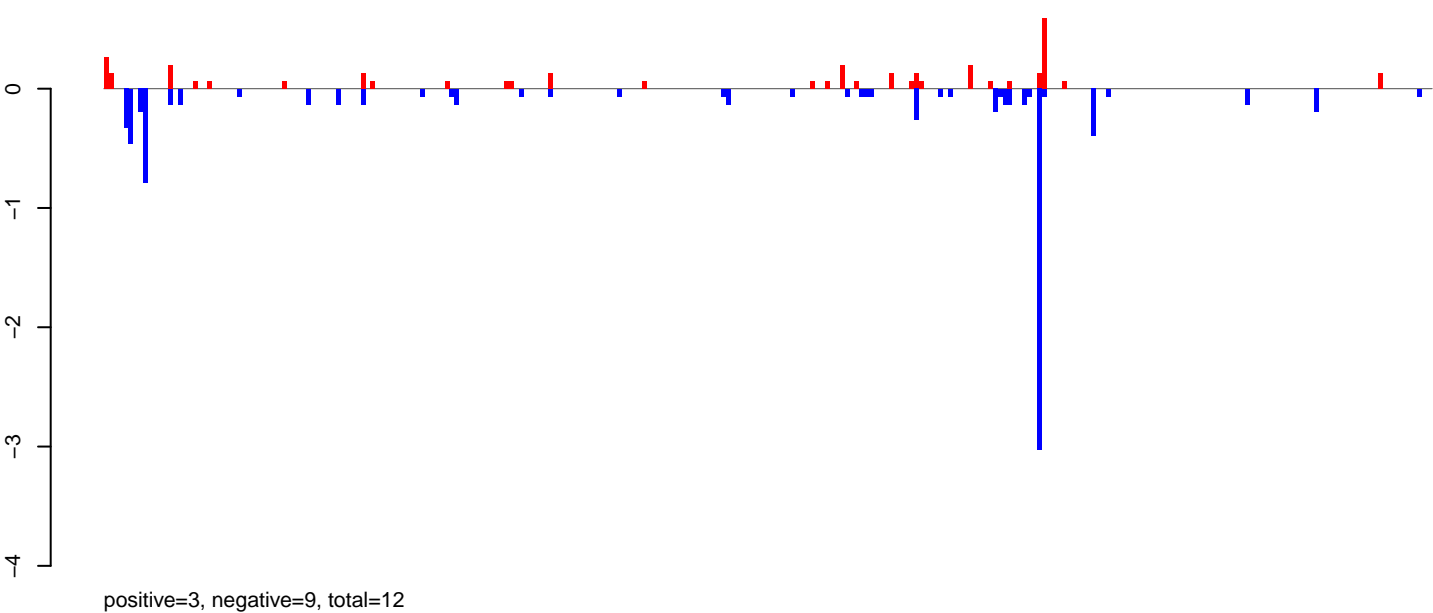
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



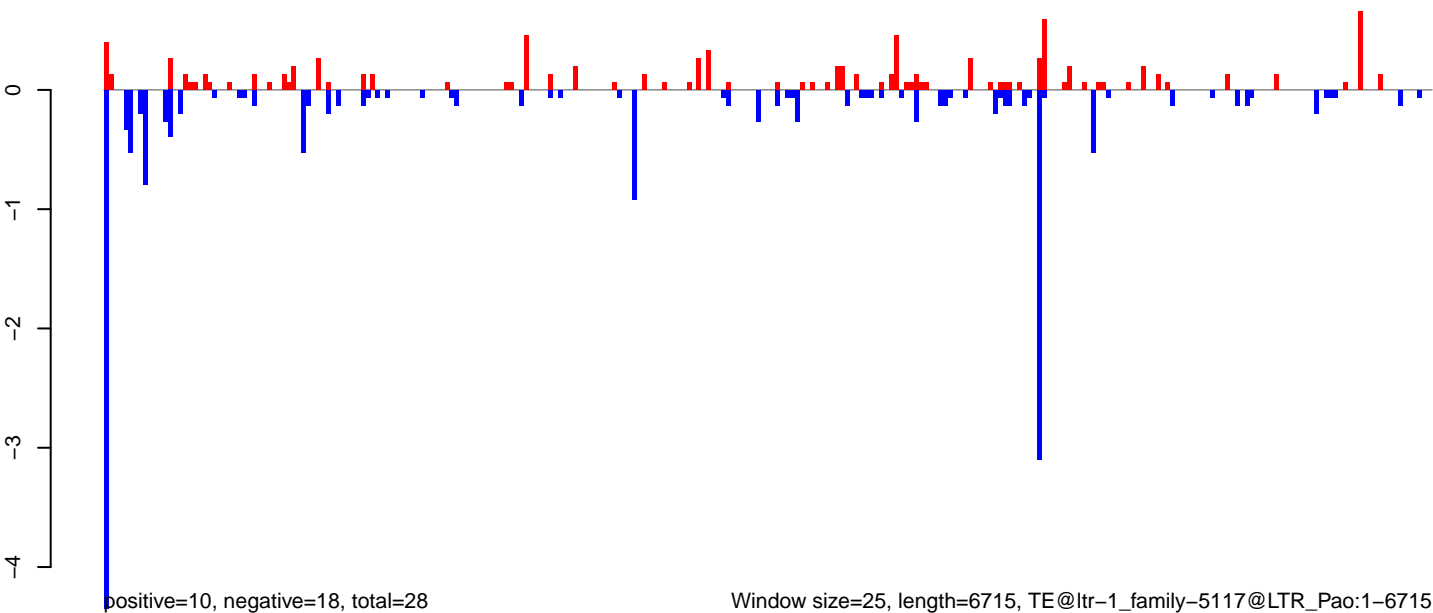
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



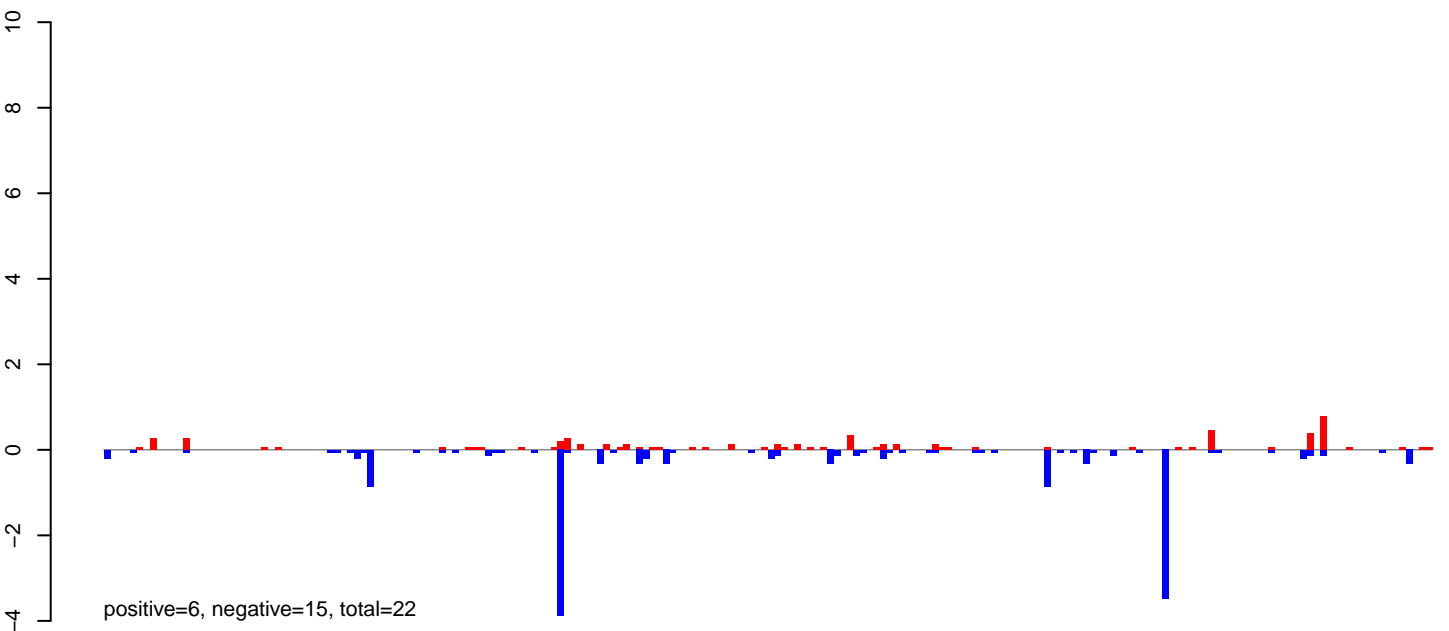
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



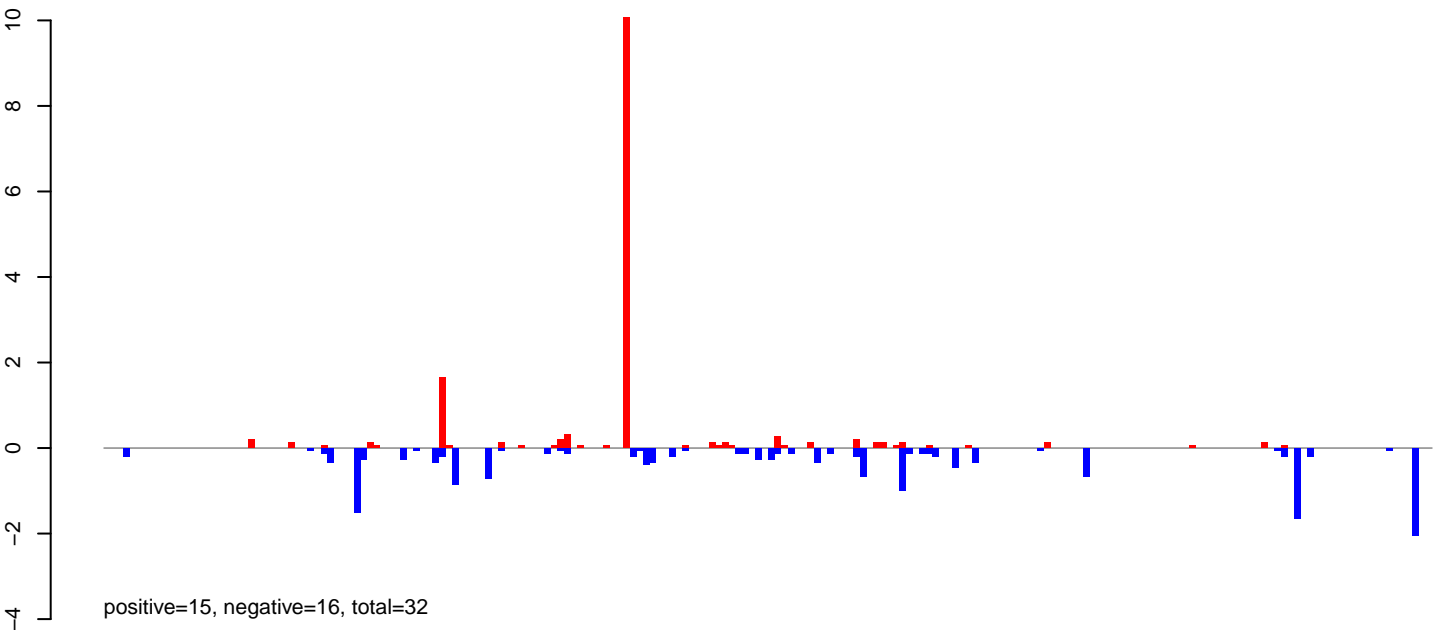
AeAlbo\_FemaleWhole\_BF\_CT.rep



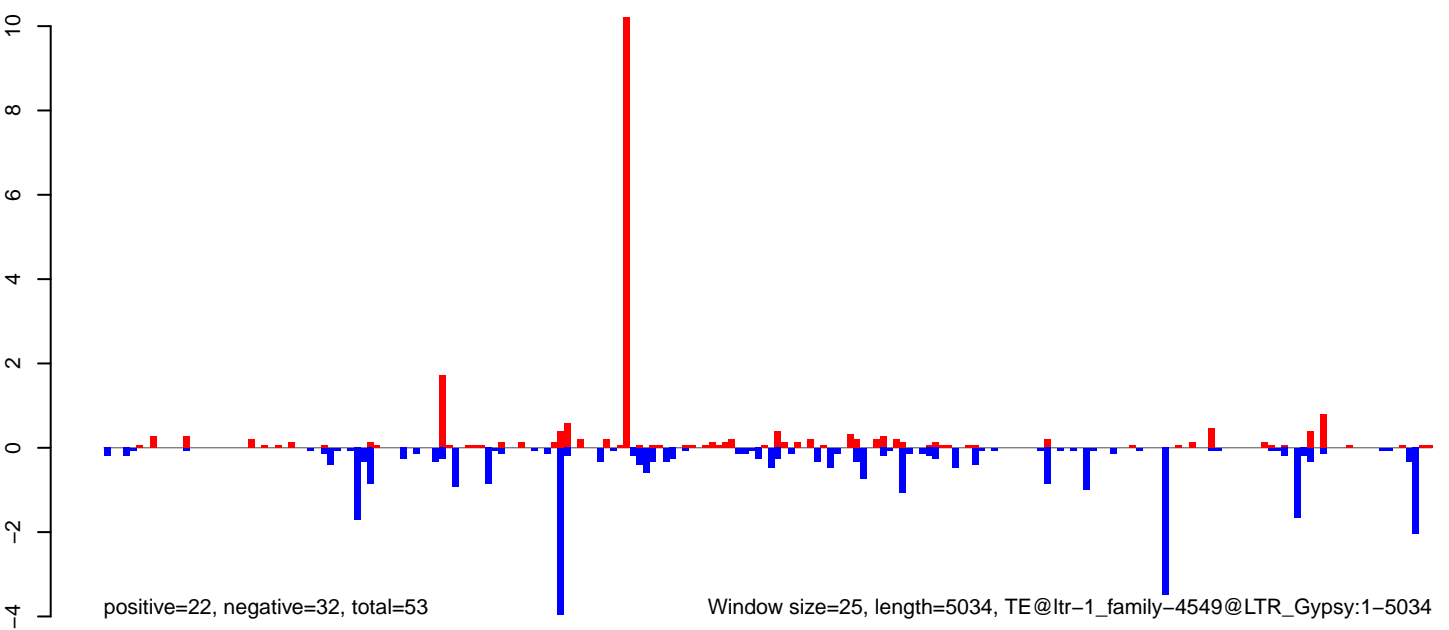
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

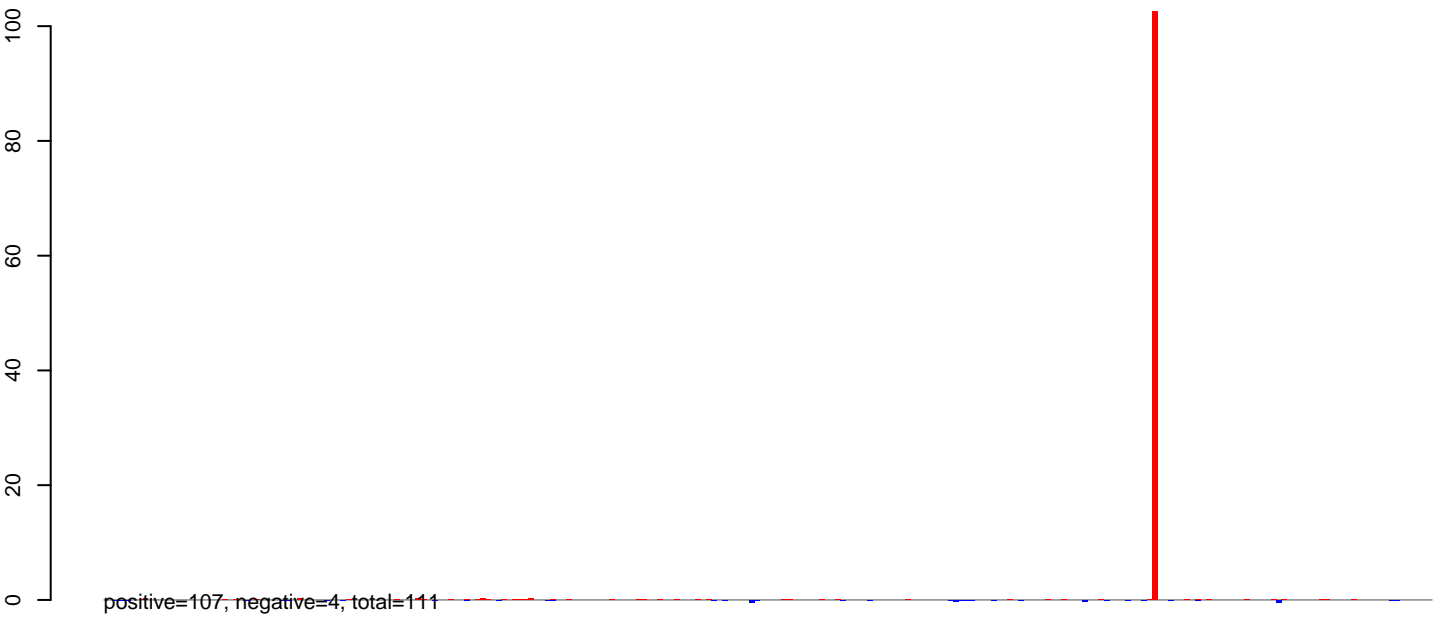


AeAlbo\_FemaleWhole\_BF\_CT.rep

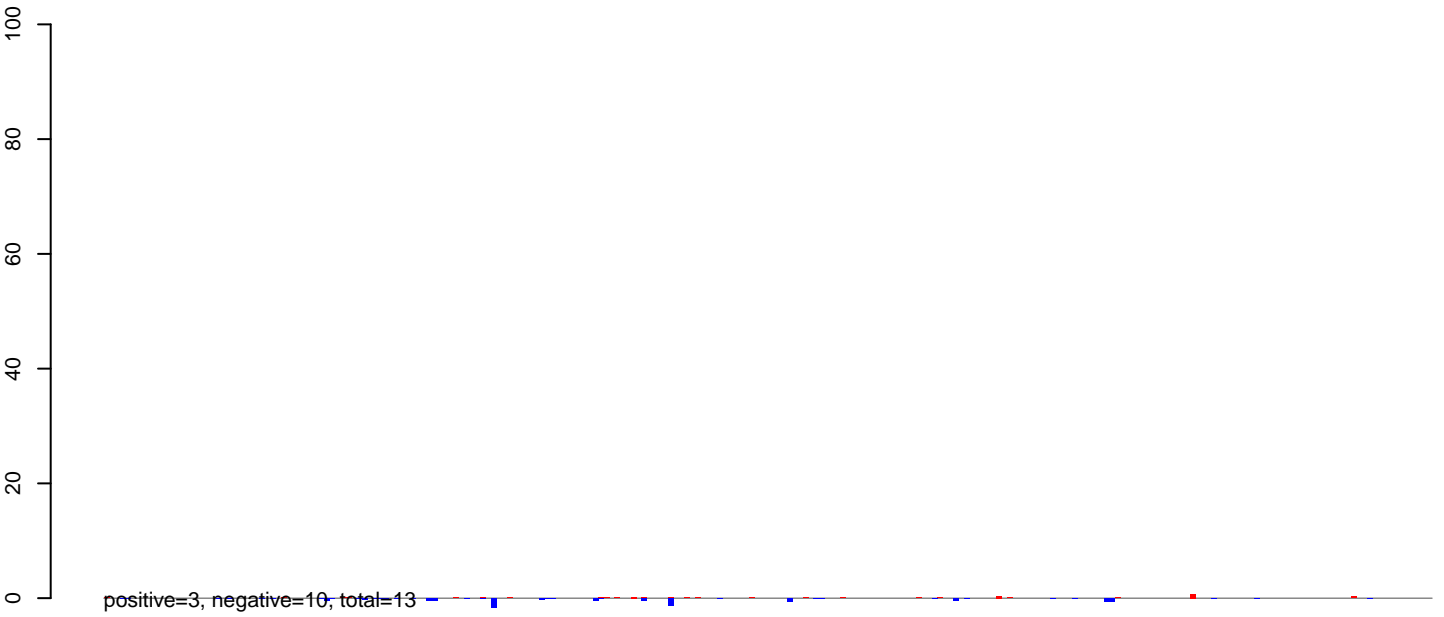


Window size=25, length=5034, TE@ltr-1\_family-4549@LTR\_Gypsy:1-5034

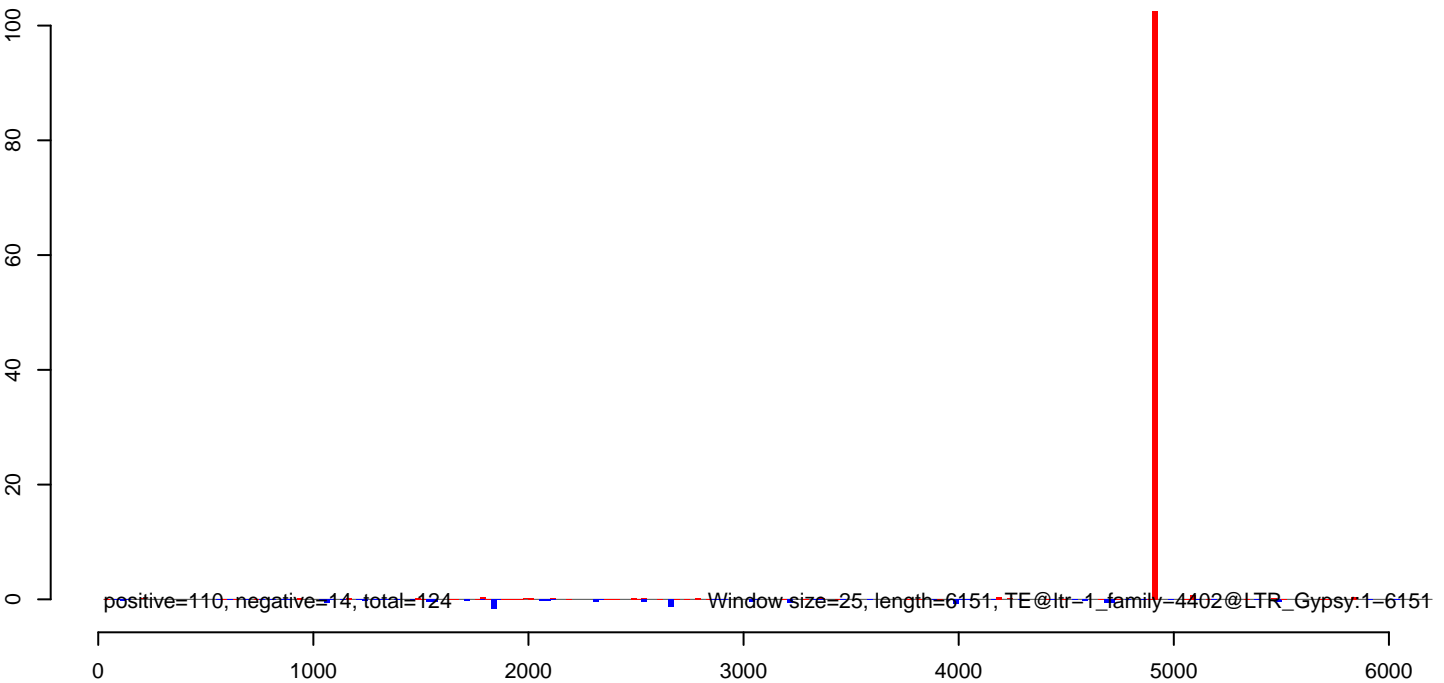
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



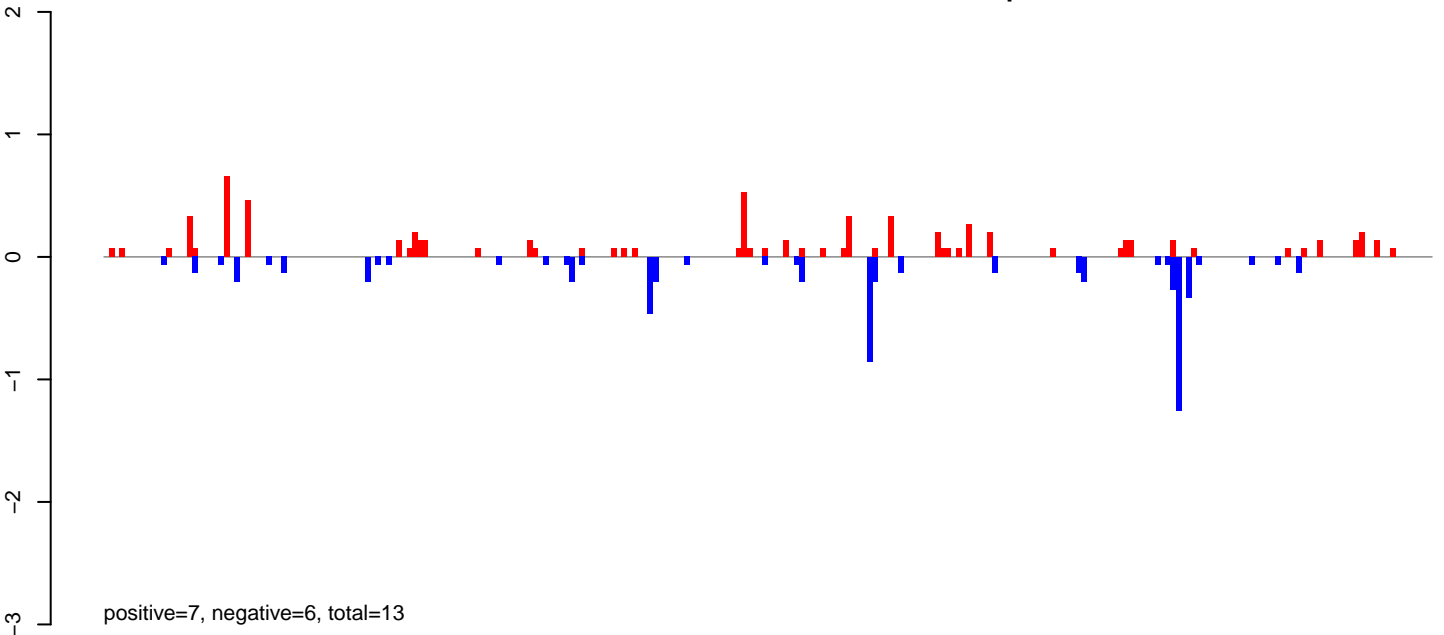
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



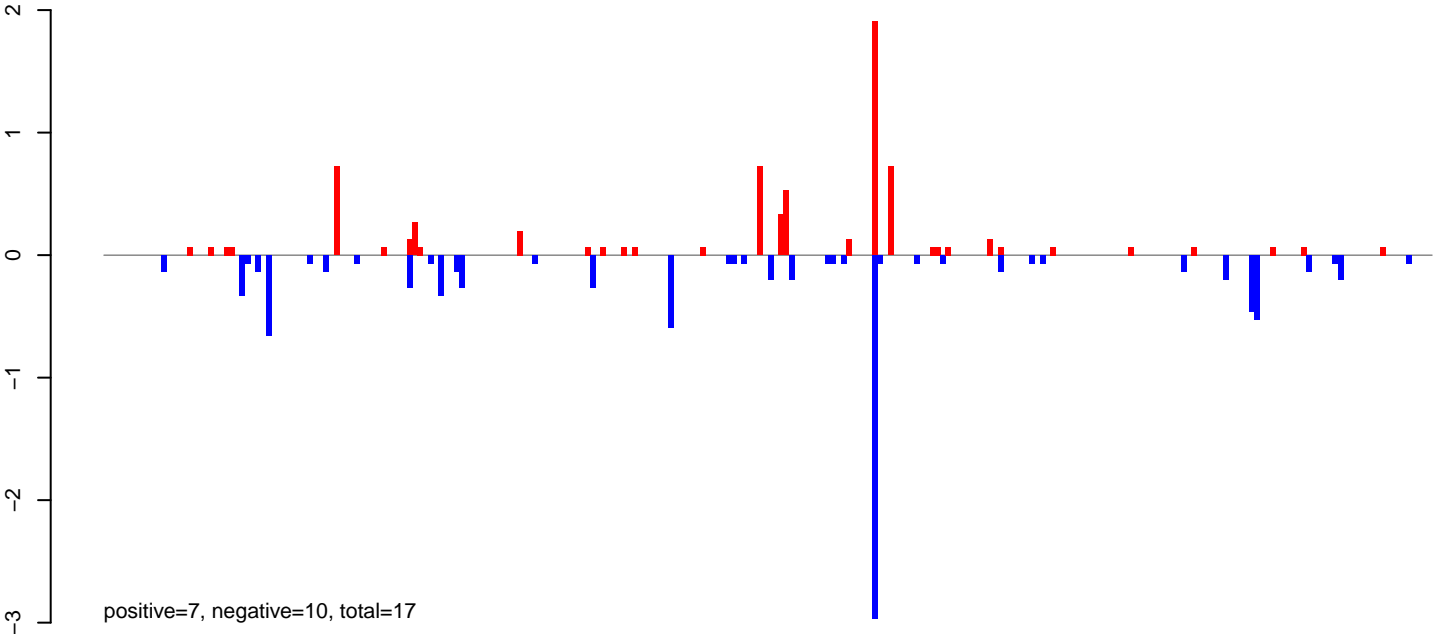
AeAlbo\_FemaleWhole\_BF\_CT.rep



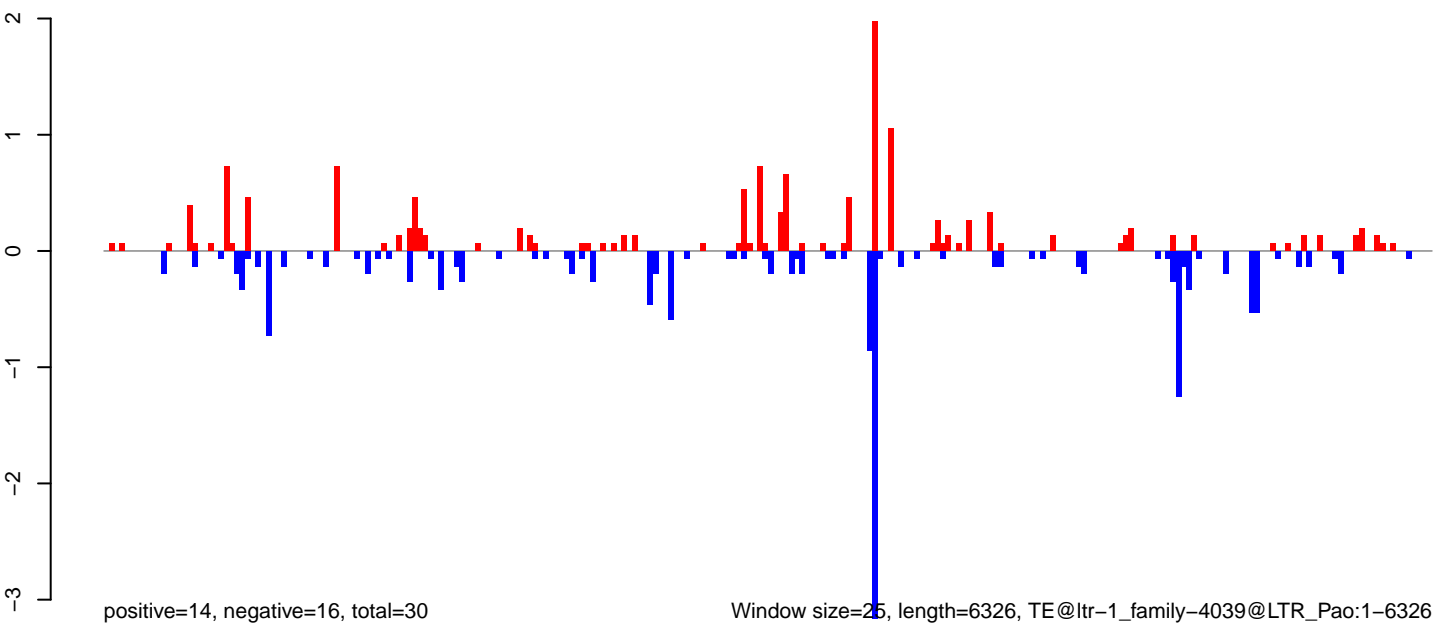
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



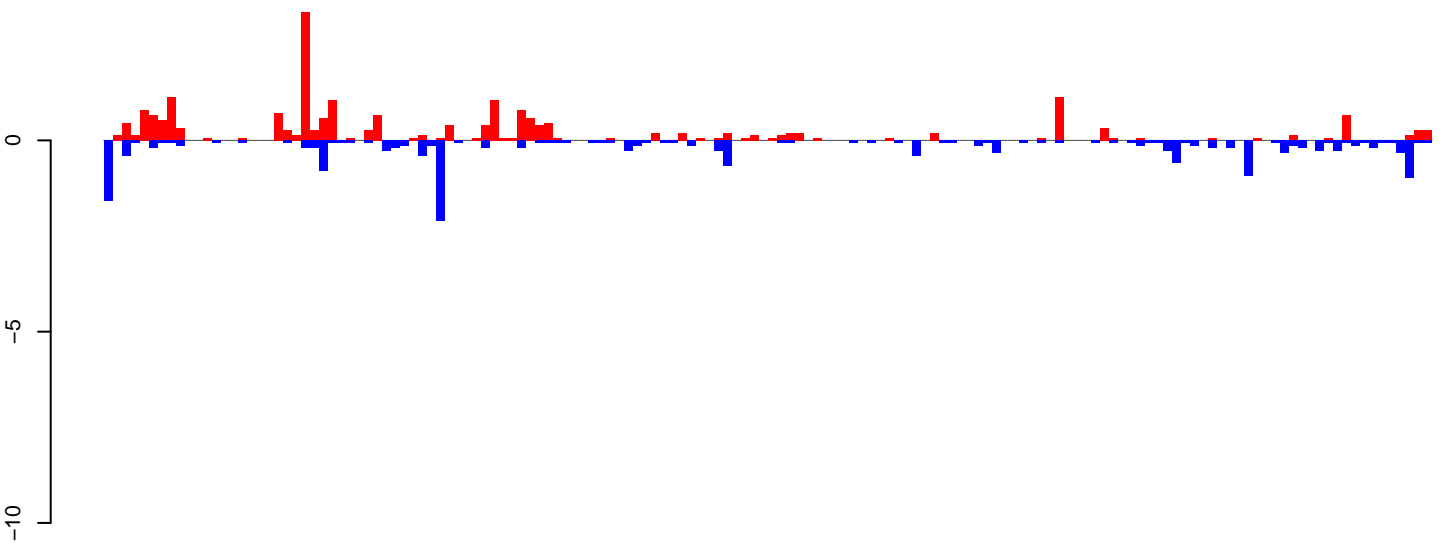
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=6326, TE@ltr-1\_family-4039@LTR\_Pao:1-6326

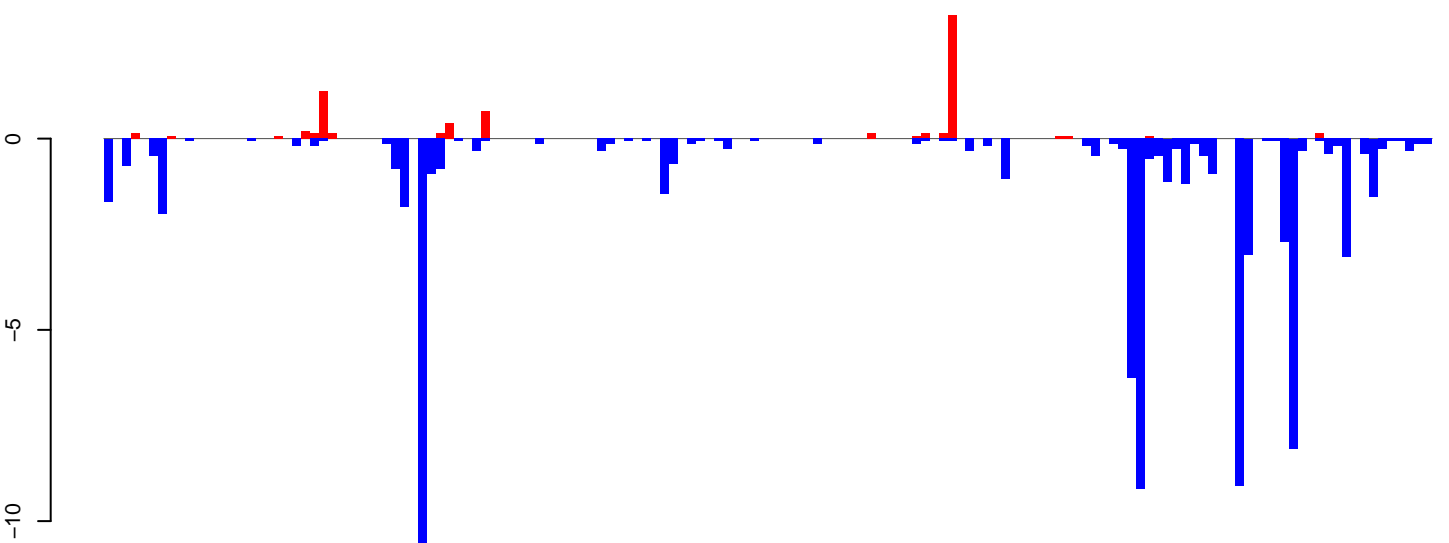


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



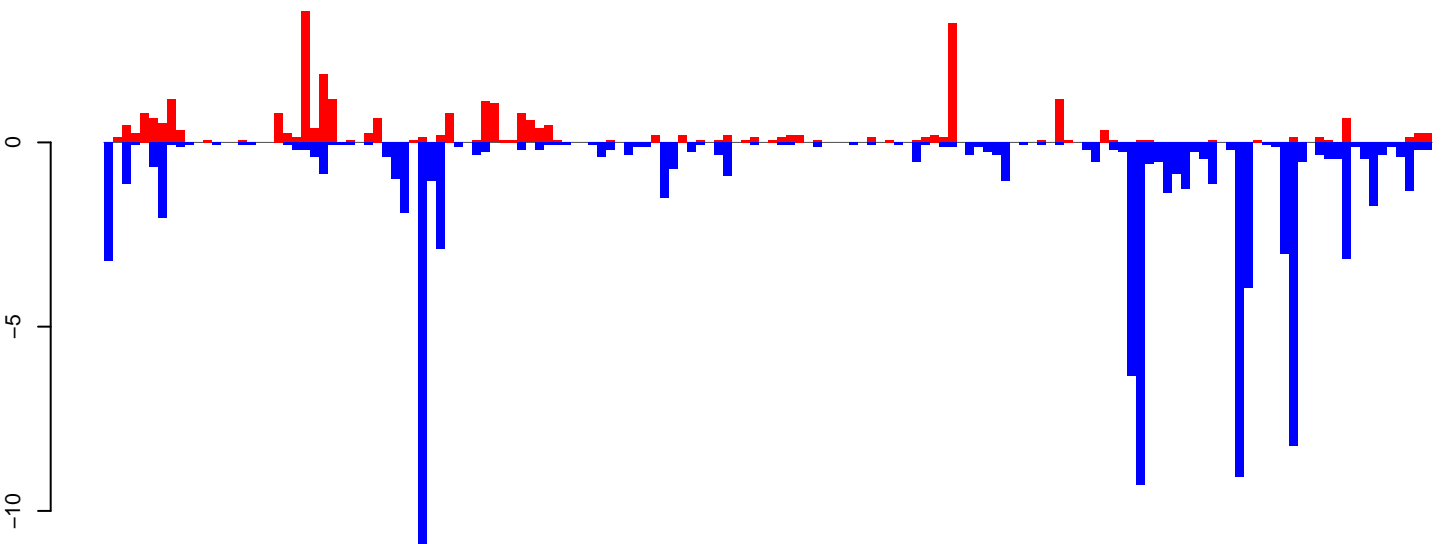
positive=21, negative=18, total=39

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=7, negative=80, total=87

AeAlbo\_FemaleWhole\_BF\_CT.rep

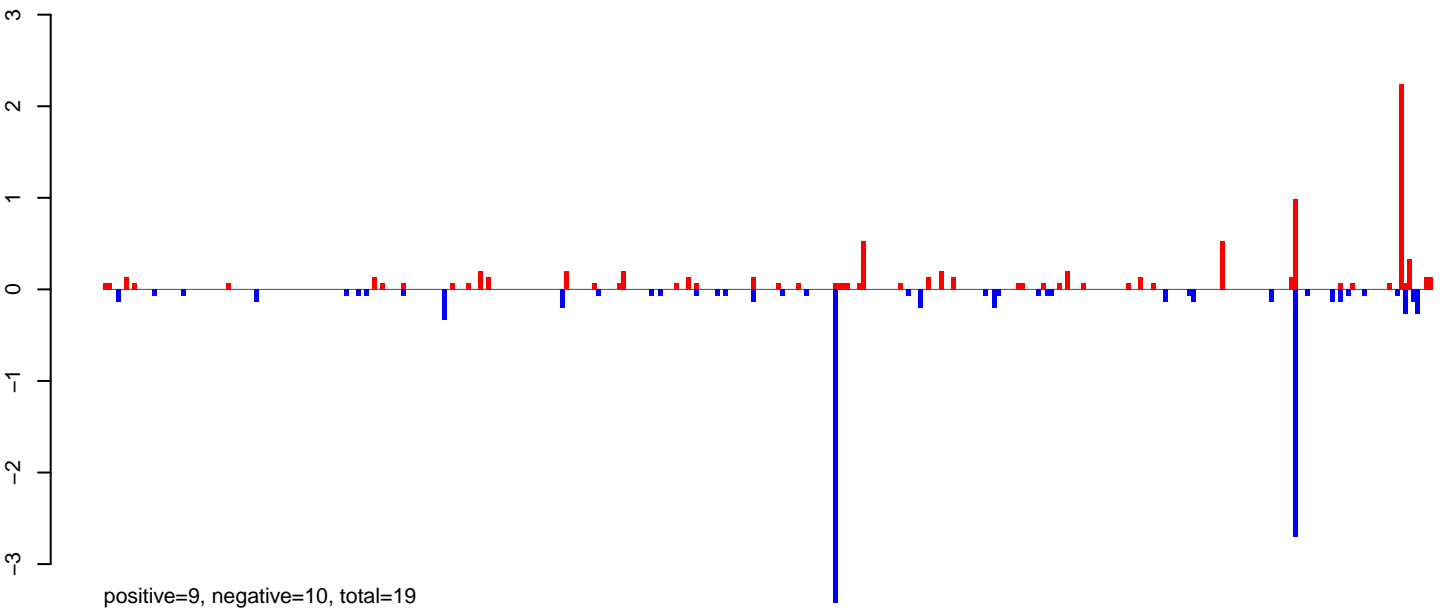


positive=29, negative=97, total=126

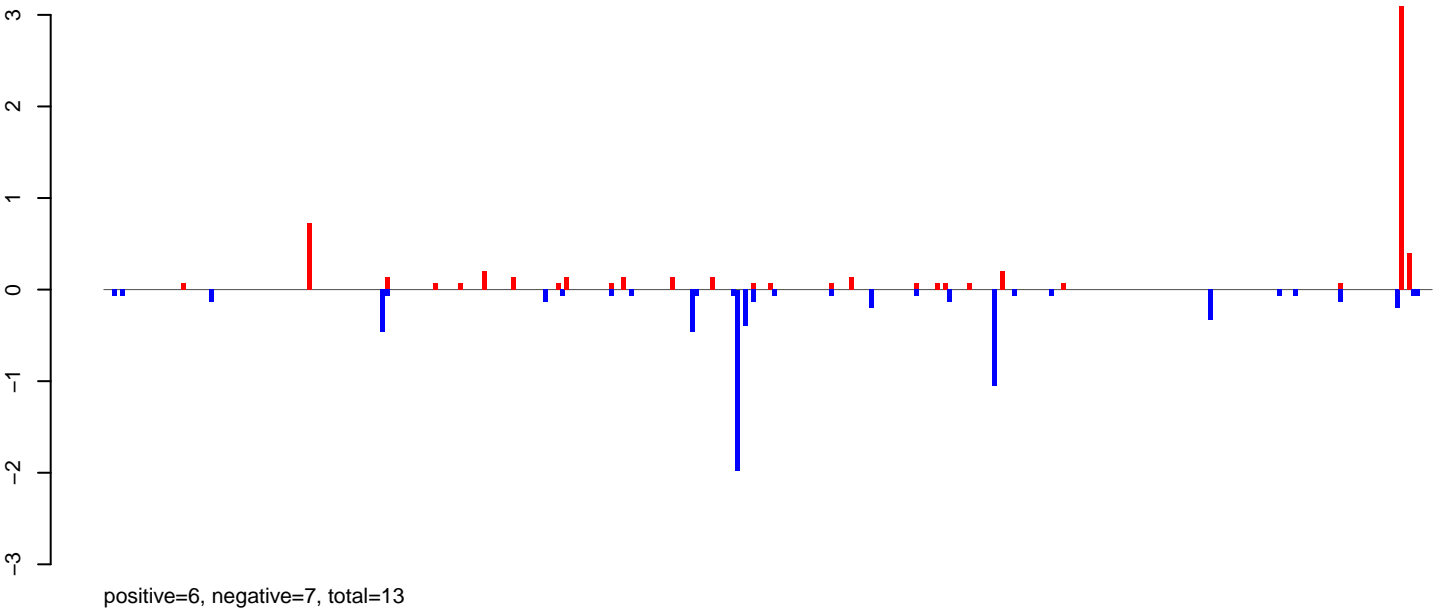
Window size=25, length=3691, TE@ltr-1\_family-3394@LTR\_Gypsy:1-3691

0 1000 2000 3000

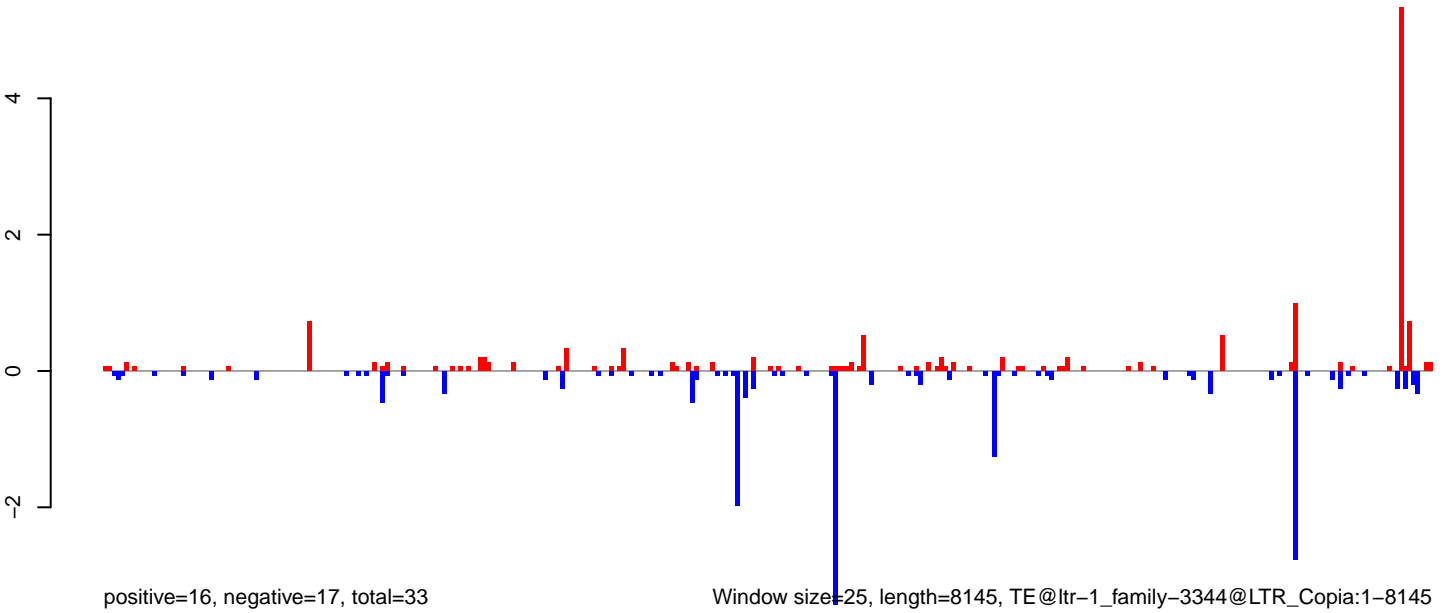
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

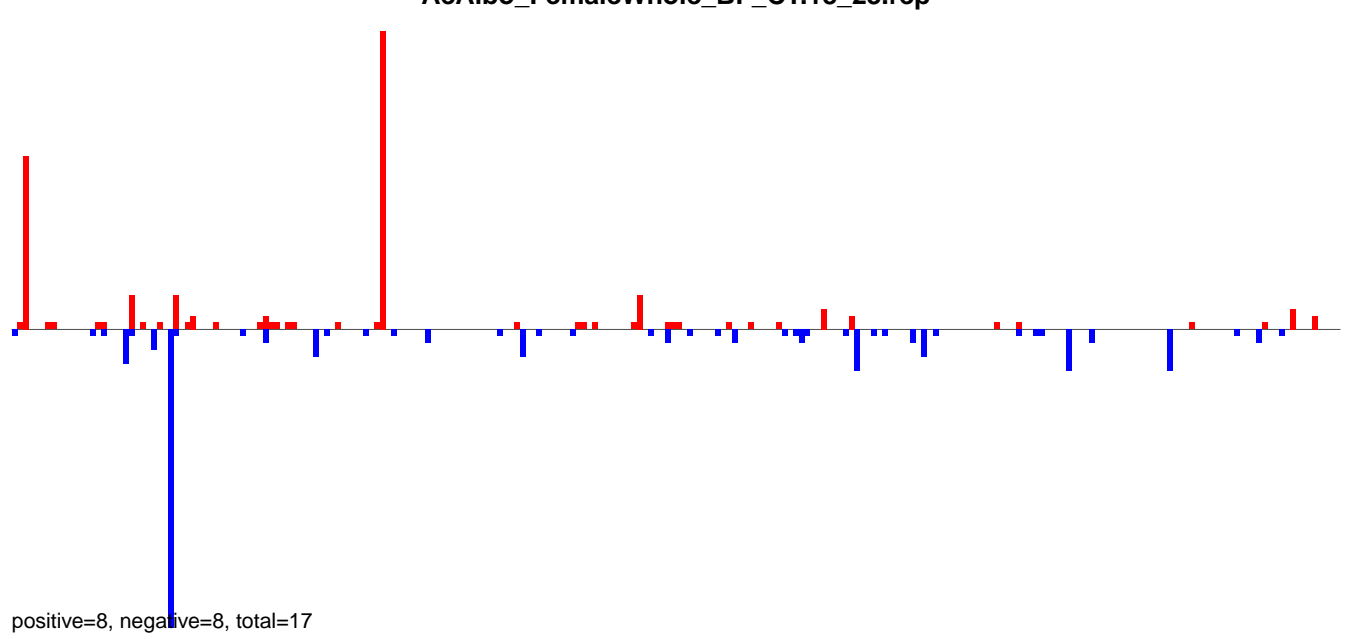


AeAlbo\_FemaleWhole\_BF\_CT.rep

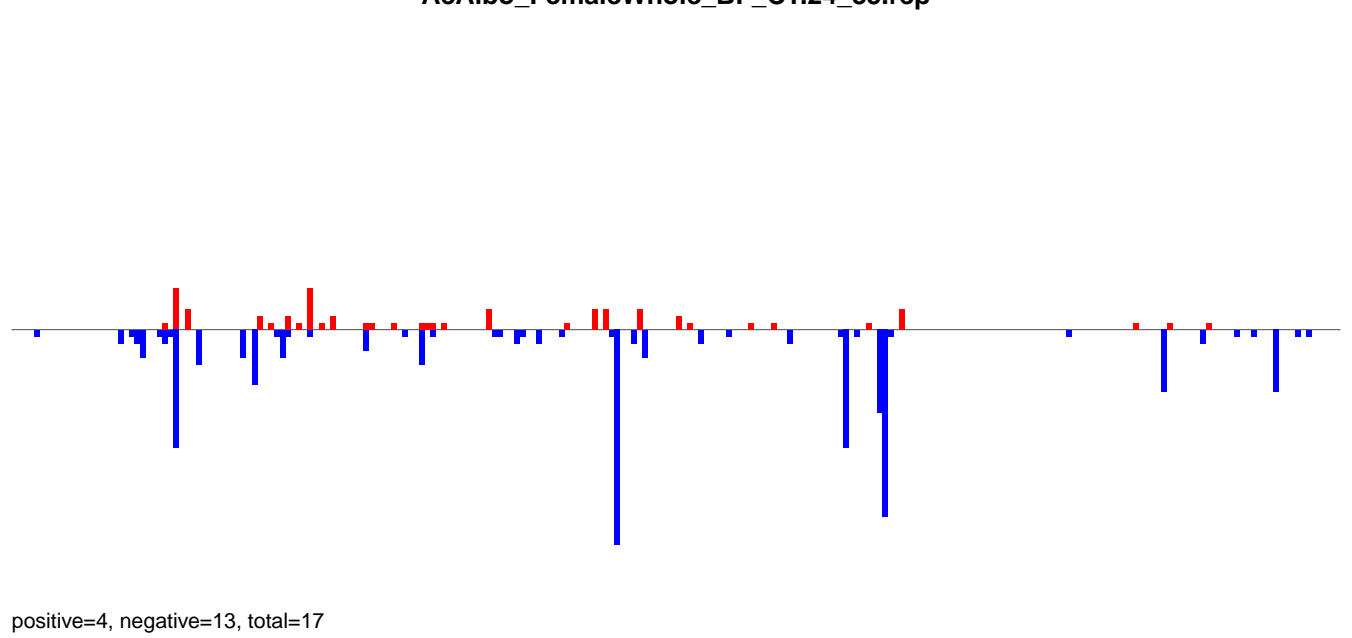


0 2000 4000 6000 8000

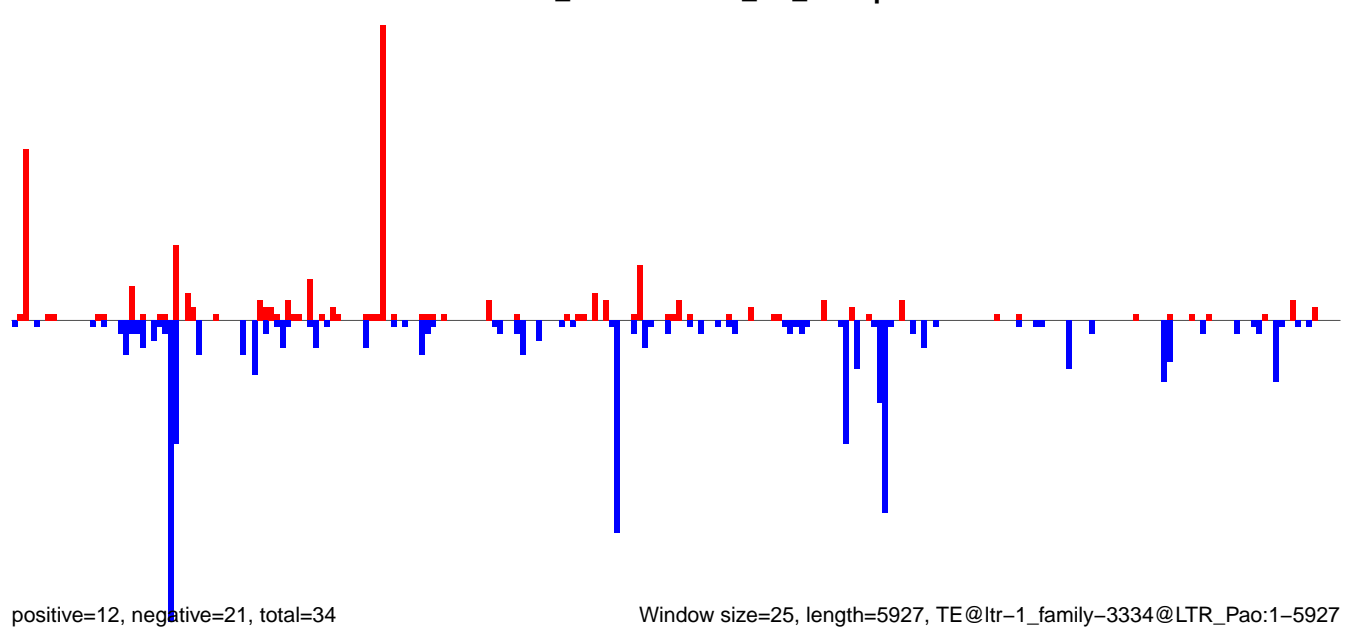
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

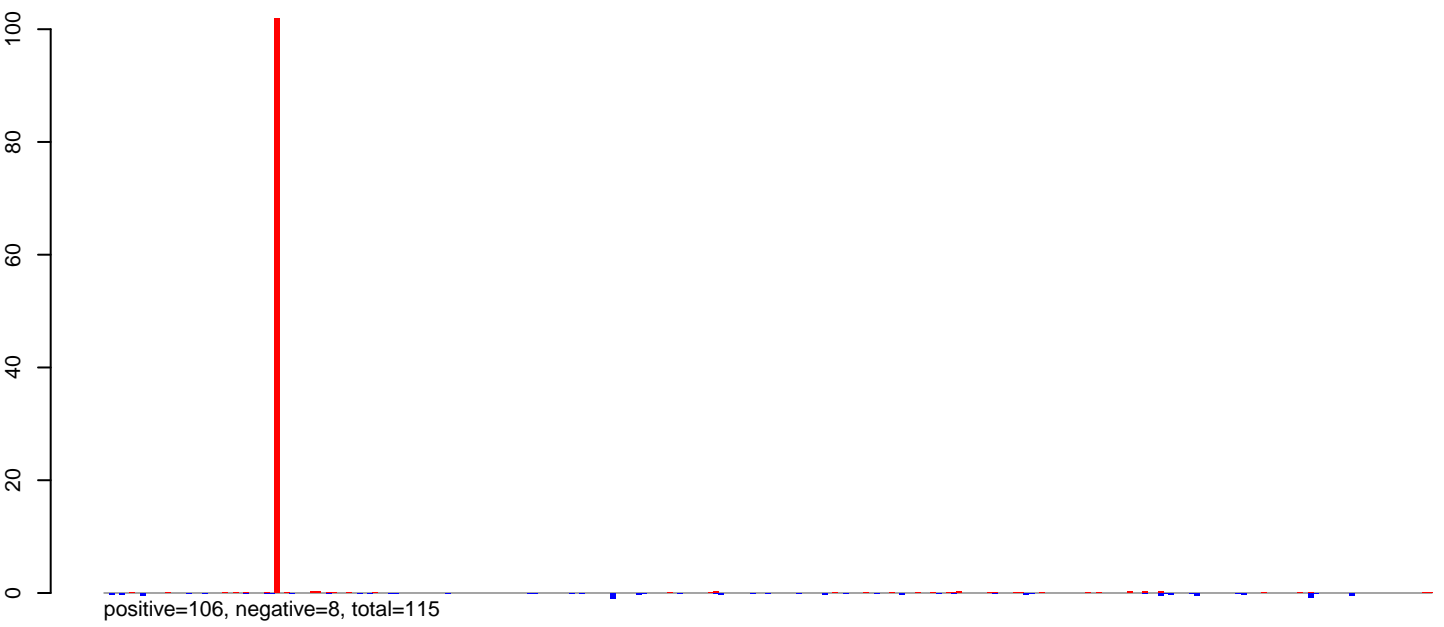


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

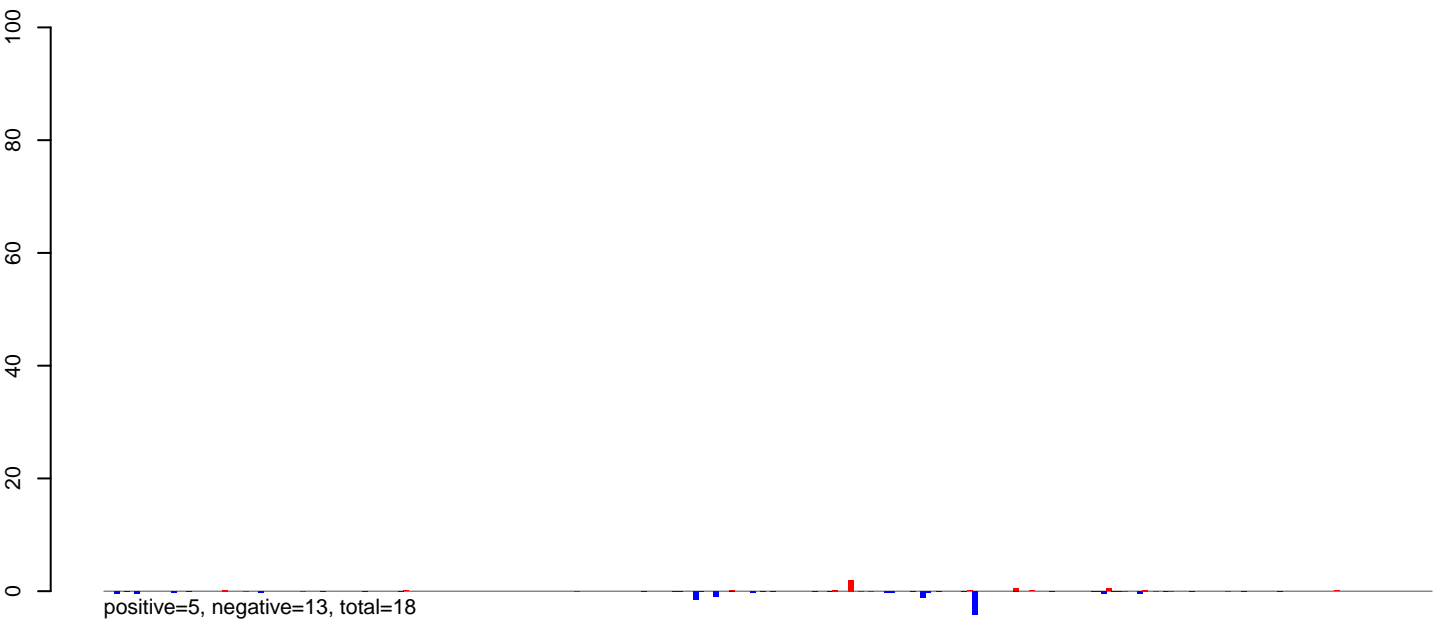


Window size=25, length=5927, TE@ltr-1\_family-3334@LTR\_Pao:1-5927

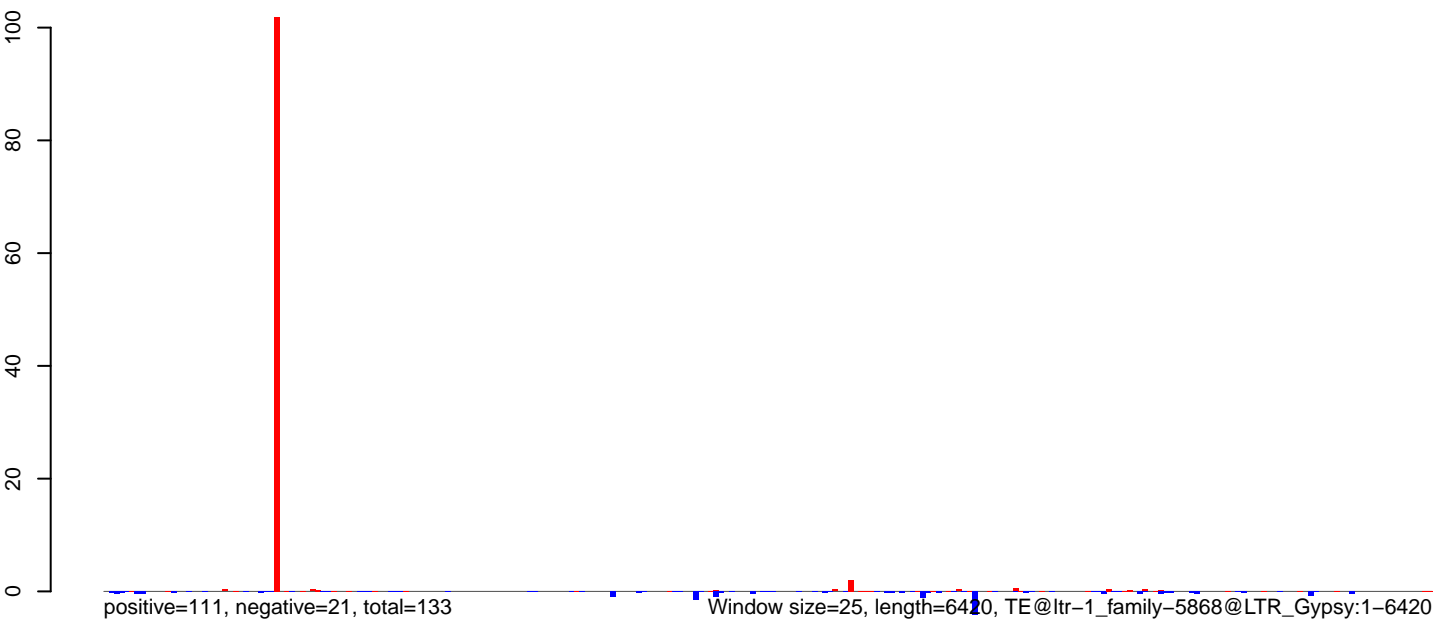
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



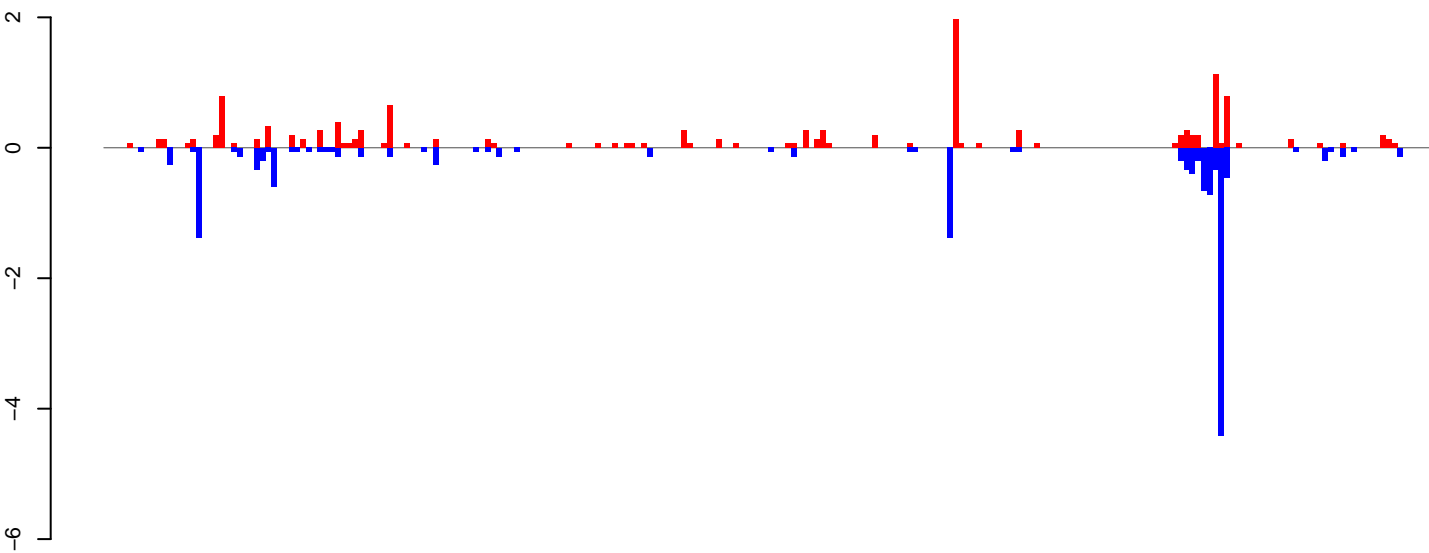
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

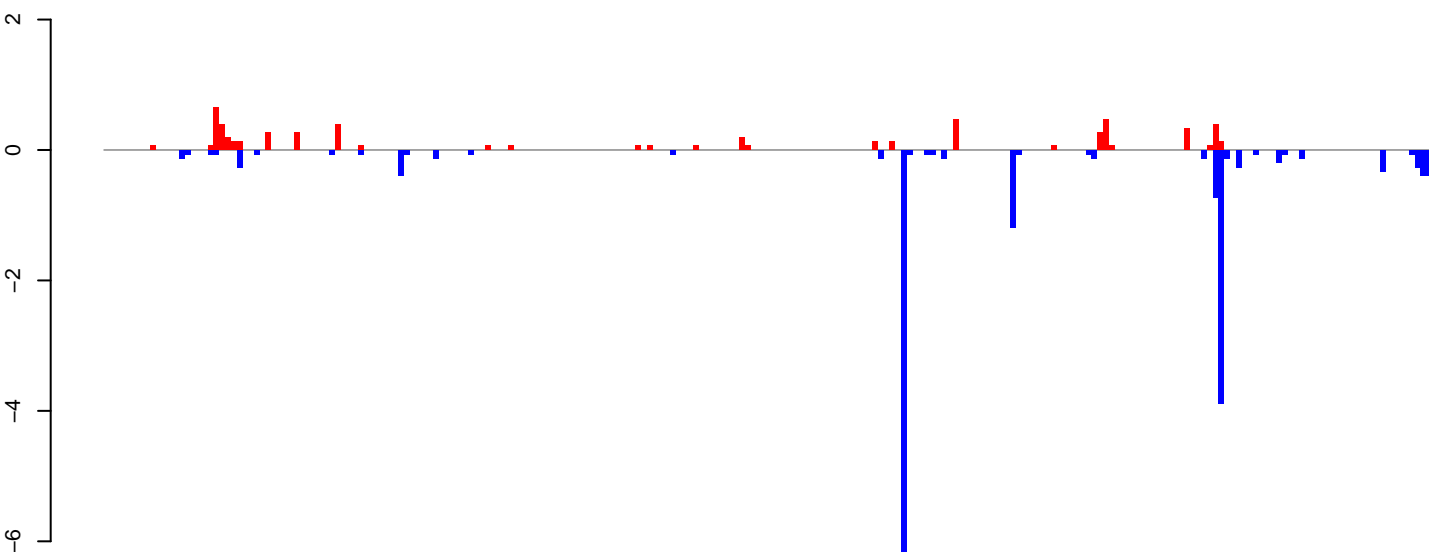


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



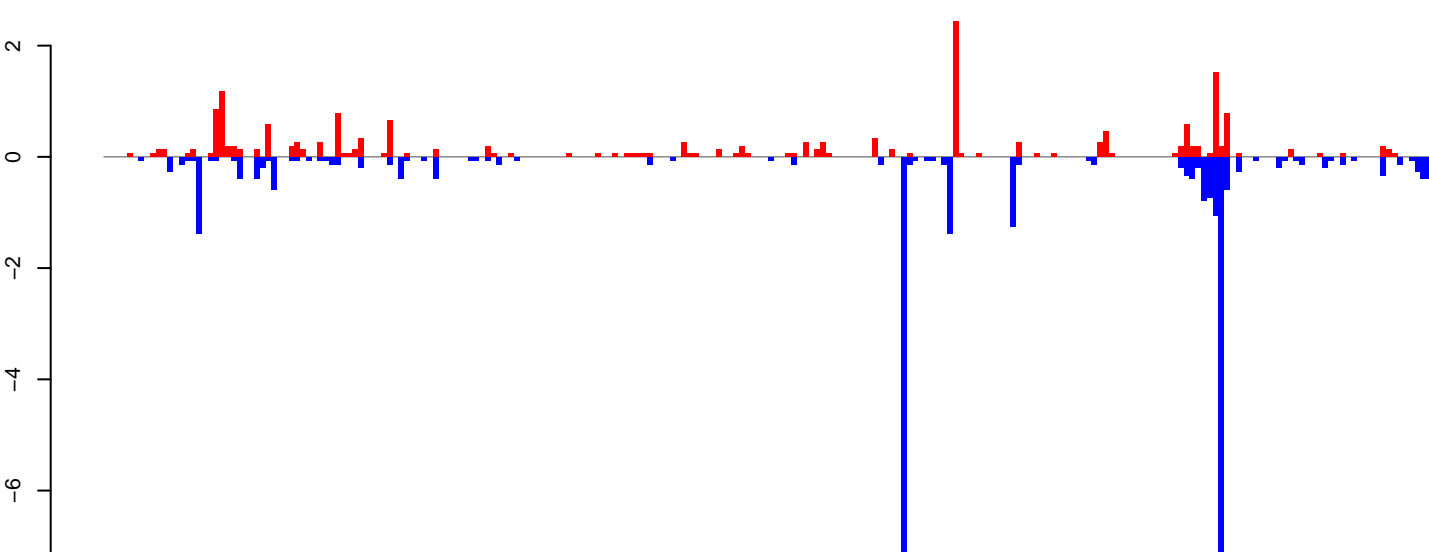
positive=13, negative=15, total=28

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=18, total=23

AeAlbo\_FemaleWhole\_BF\_CT.rep

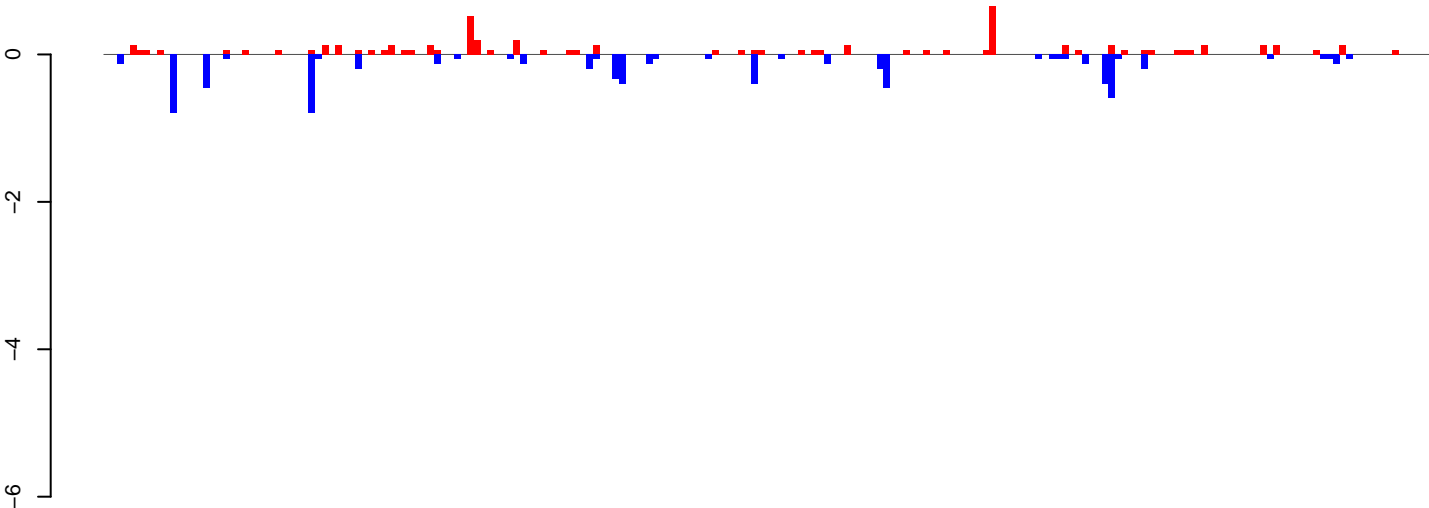


positive=19, negative=33, total=51

Window size=25, length=5744, TE@ltr-1\_family-5507@DNA\_hAT-Tip100:1-5744

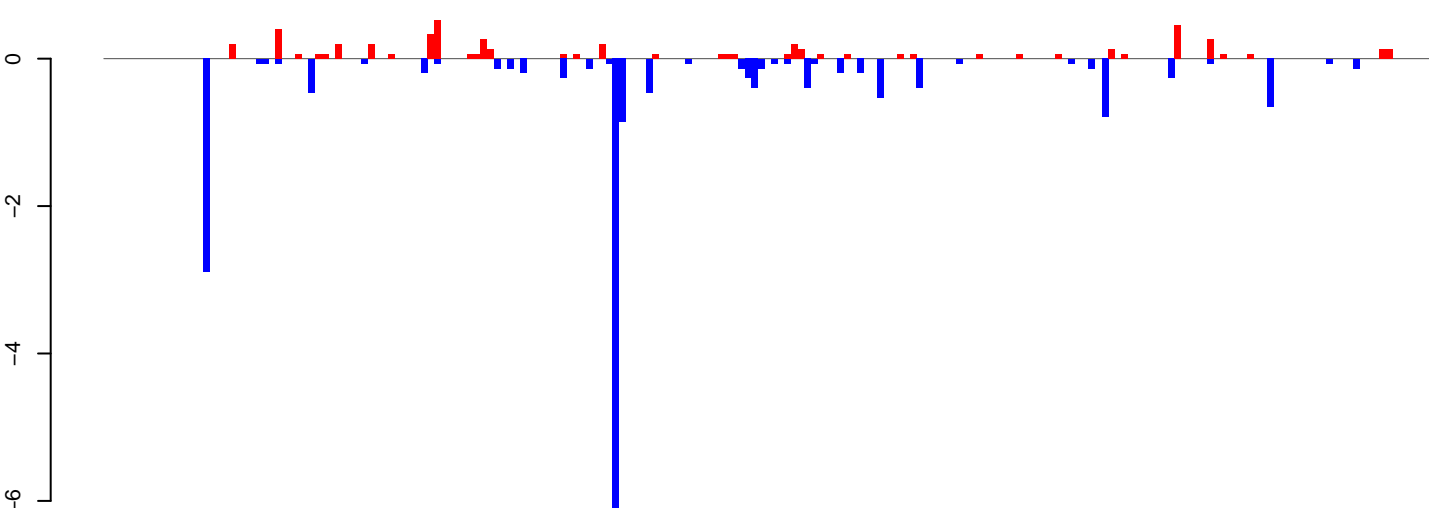
0 1000 2000 3000 4000 5000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



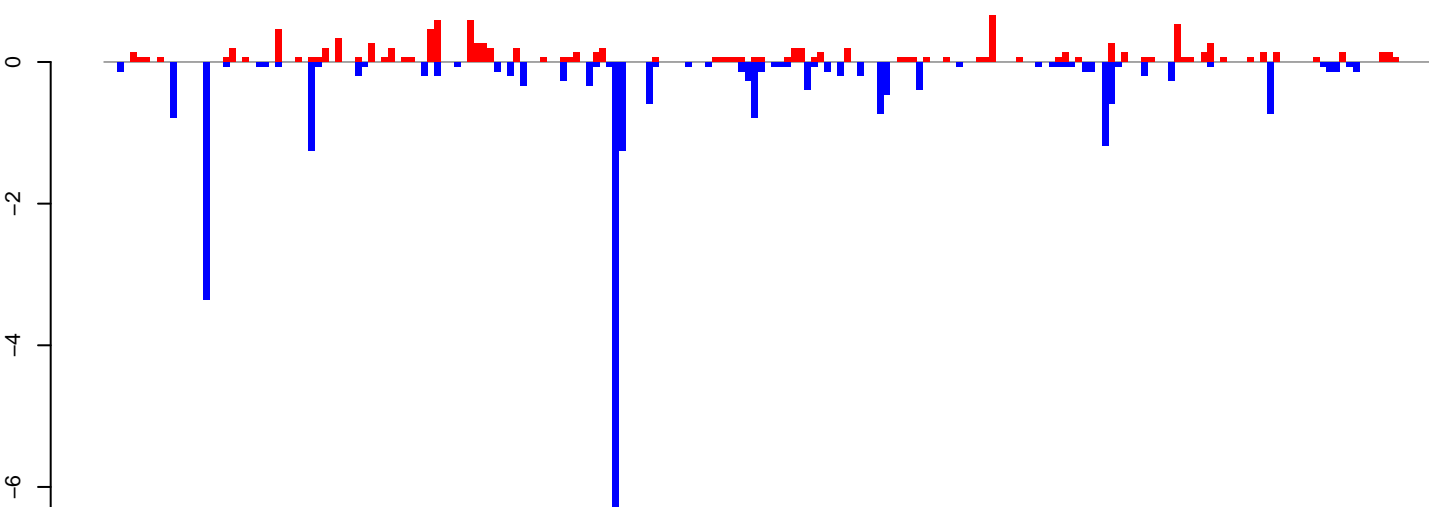
positive=6, negative=7, total=13

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=5, negative=19, total=24

AeAlbo\_FemaleWhole\_BF\_CT.rep

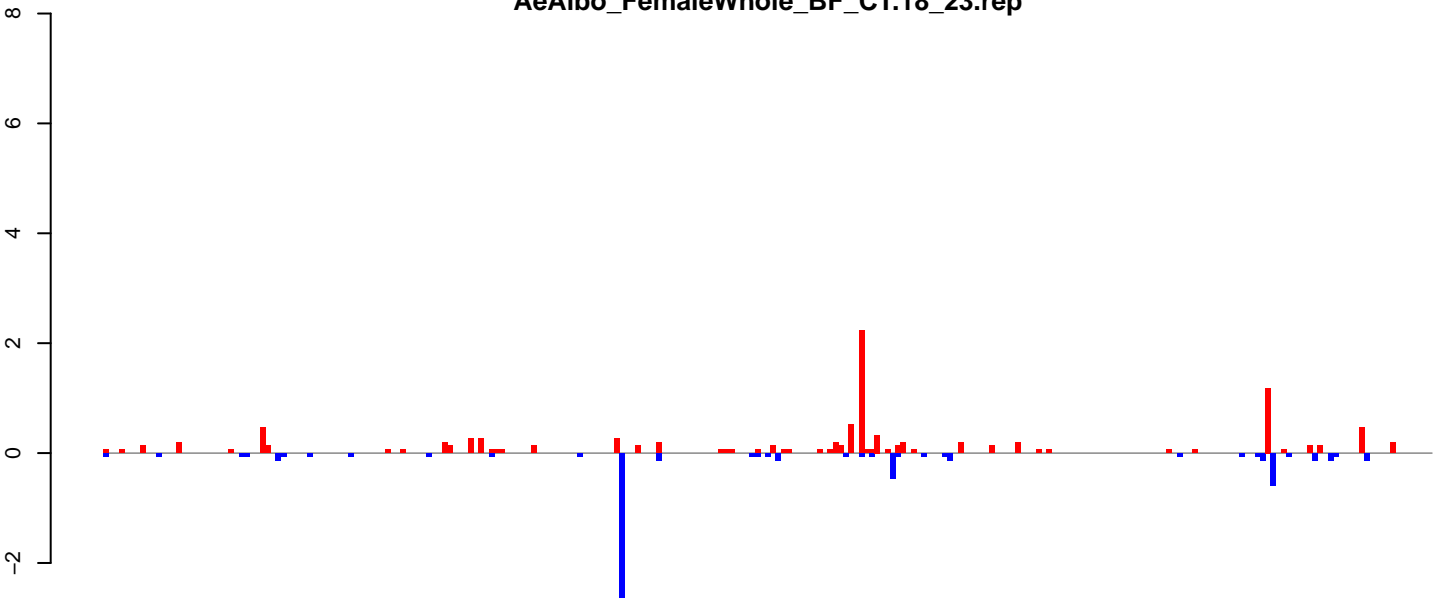


positive=11, negative=26, total=37

Window size=25, length=5017, TE@ltr-1\_family-5216@LTR\_Gypsy:1-5017

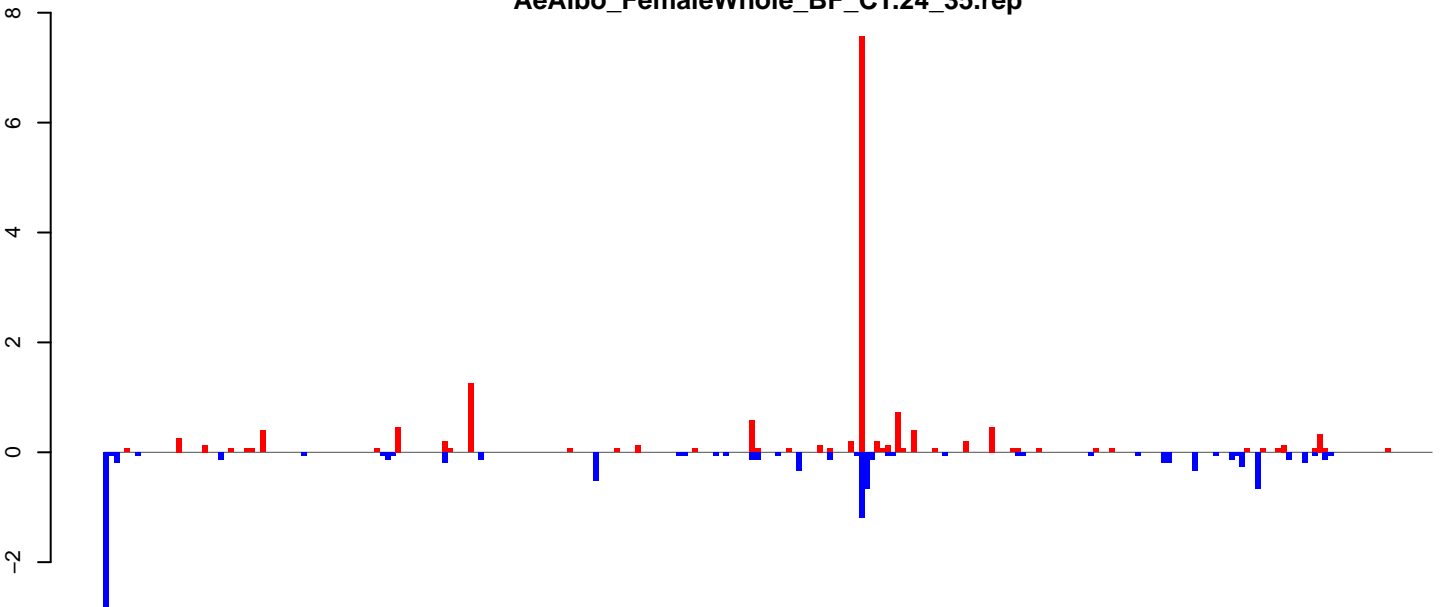
0 1000 2000 3000 4000 5000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



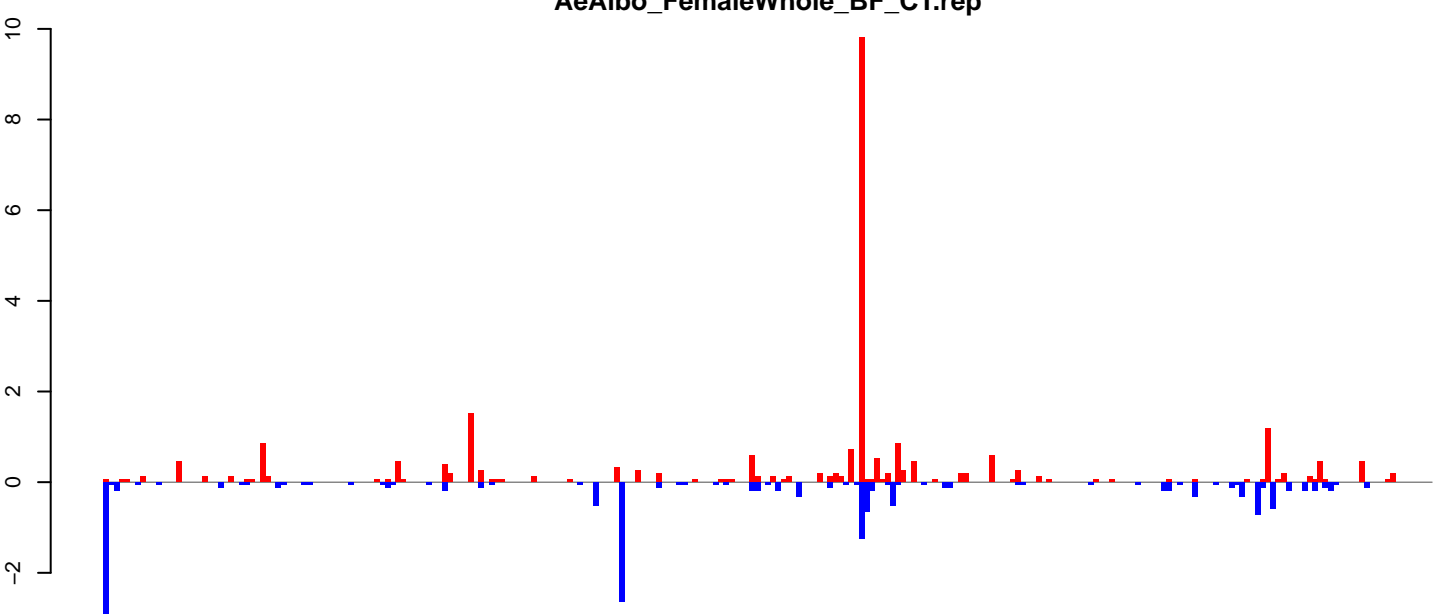
positive=11, negative=6, total=17

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=16, negative=11, total=27

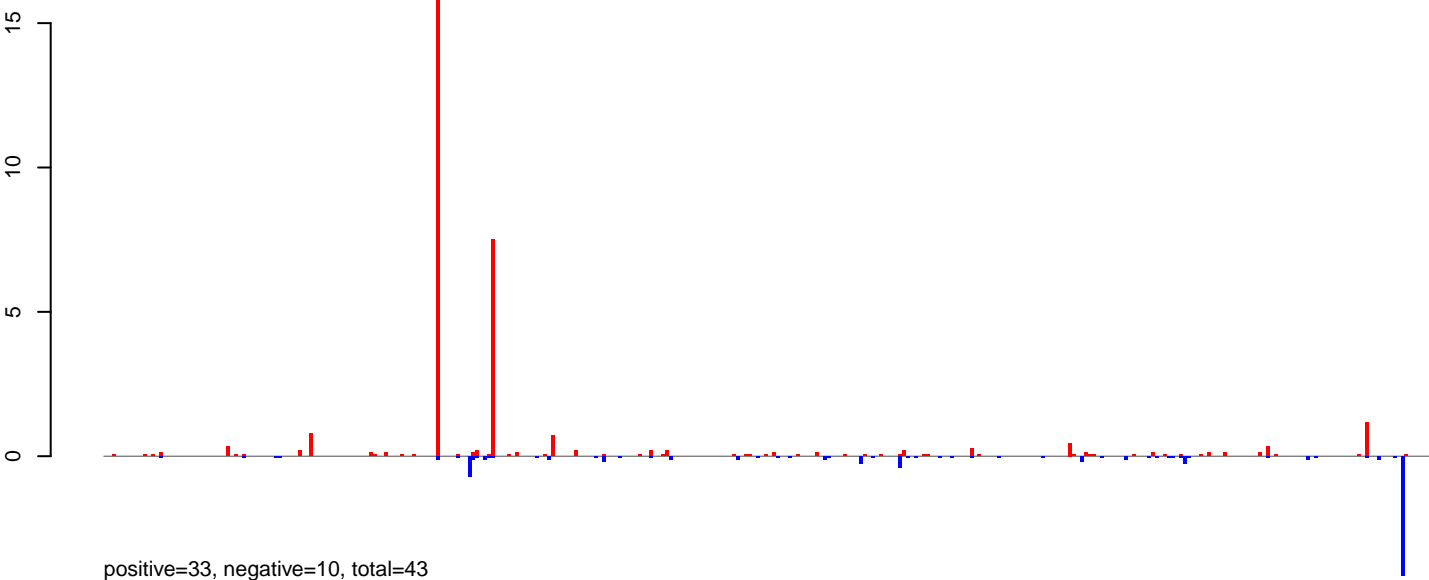
AeAlbo\_FemaleWhole\_BF\_CT.rep



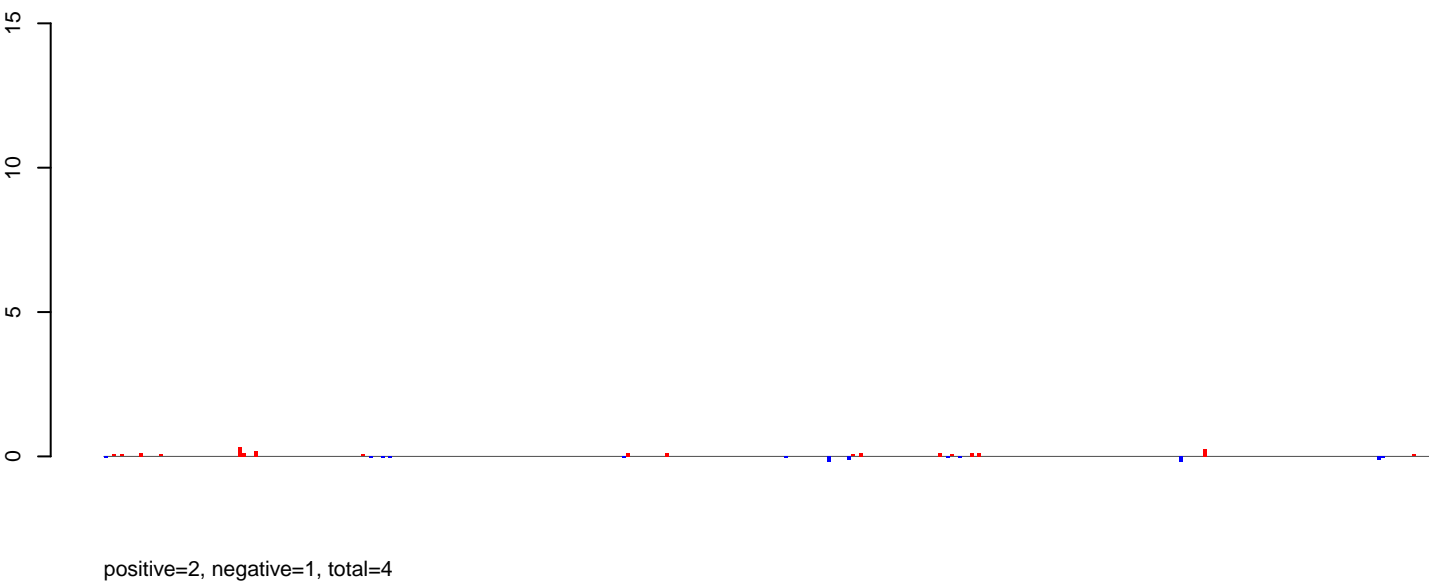
positive=26, negative=17, total=44

Window size=25, length=6354, TE@ltr-1\_family-4835@LTR\_Pao:1-6354

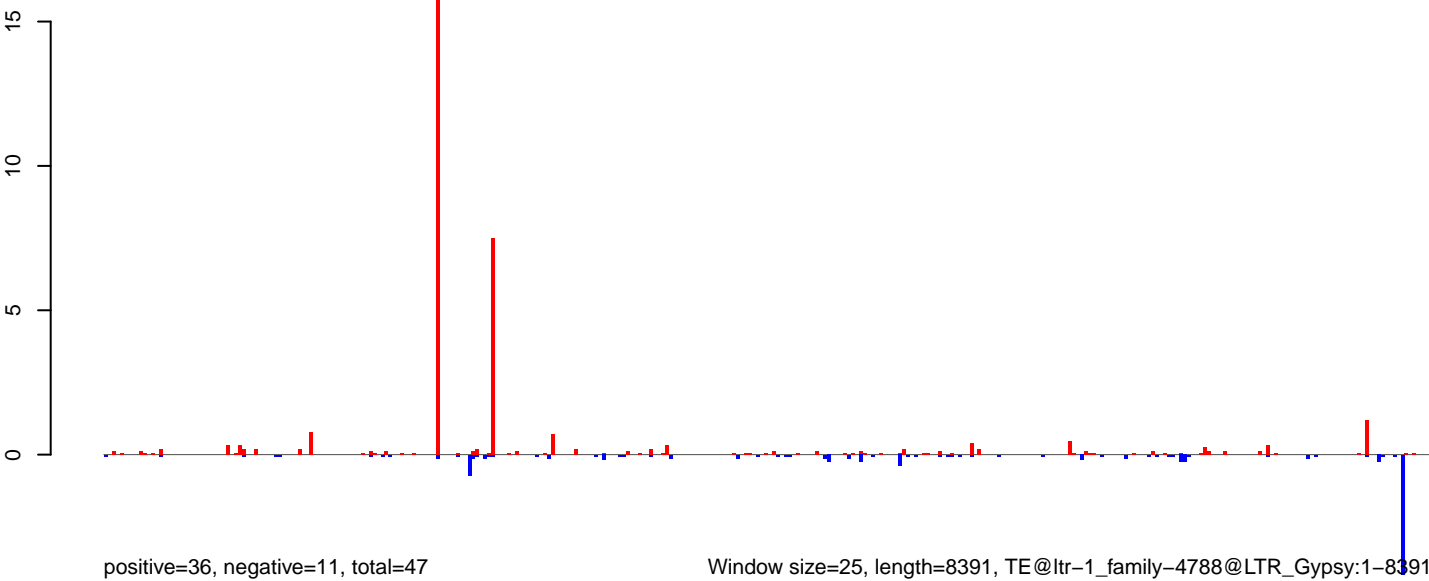
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

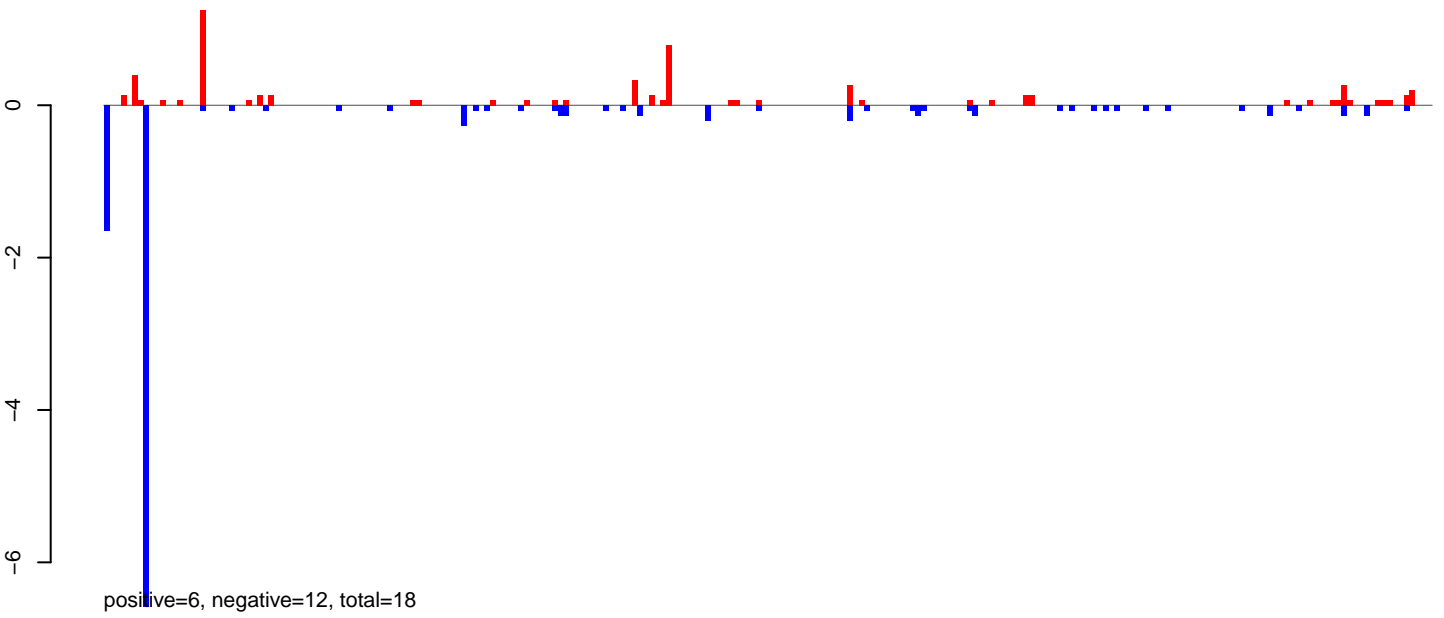


AeAlbo\_FemaleWhole\_BF\_CT.rep

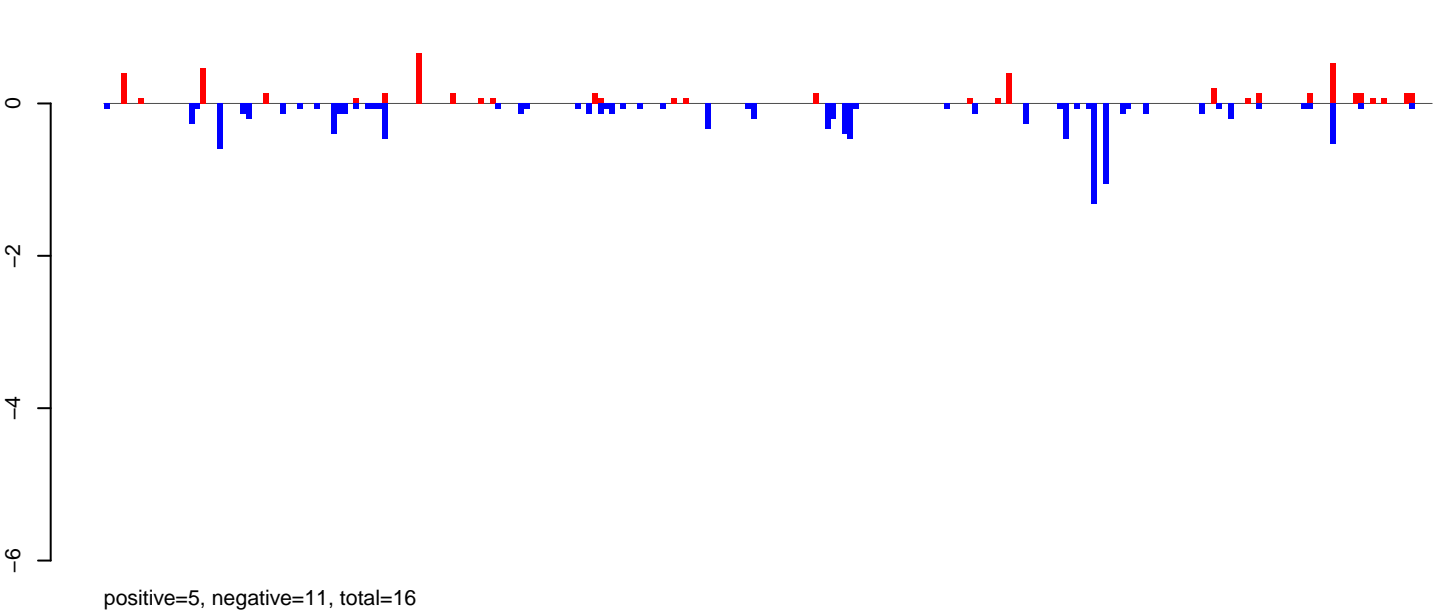




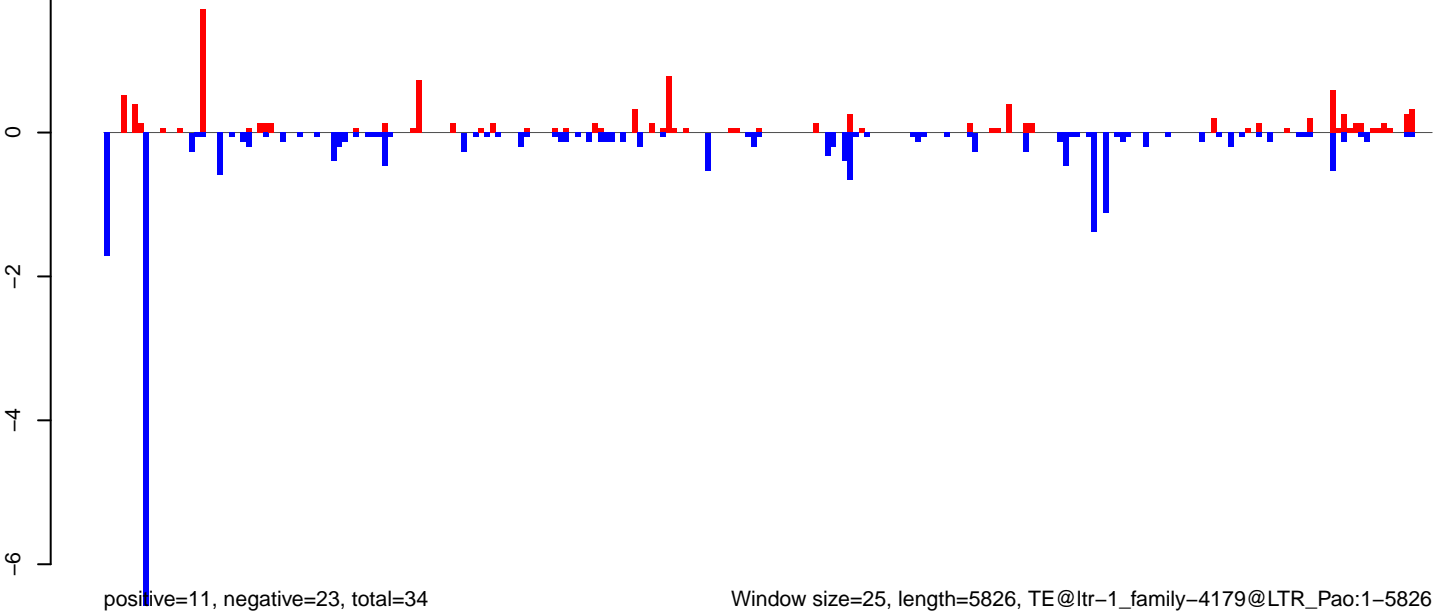
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

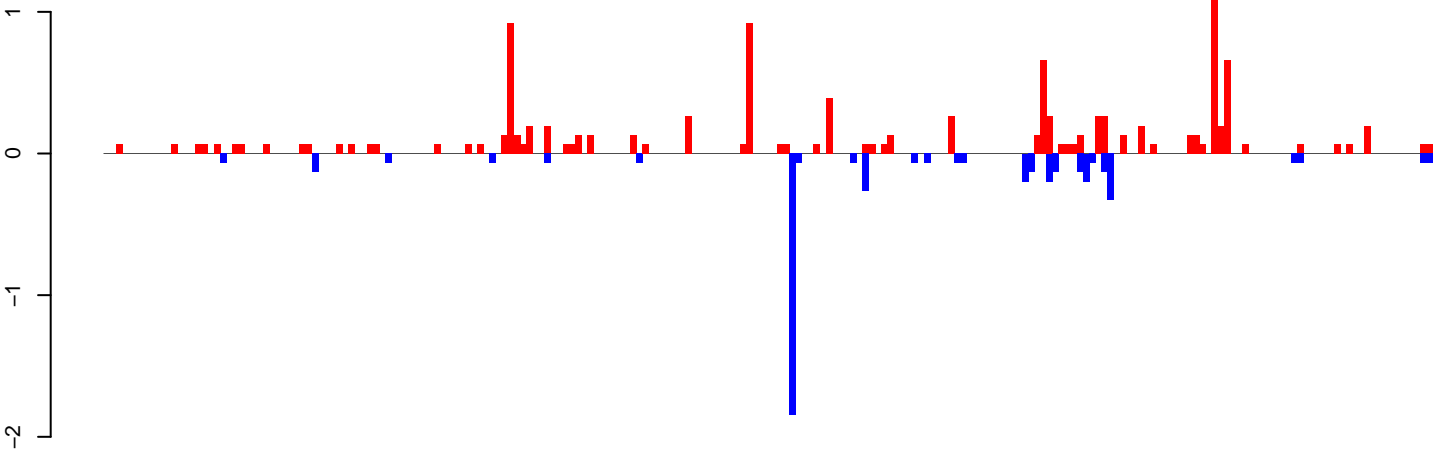


AeAlbo\_FemaleWhole\_BF\_CT.rep



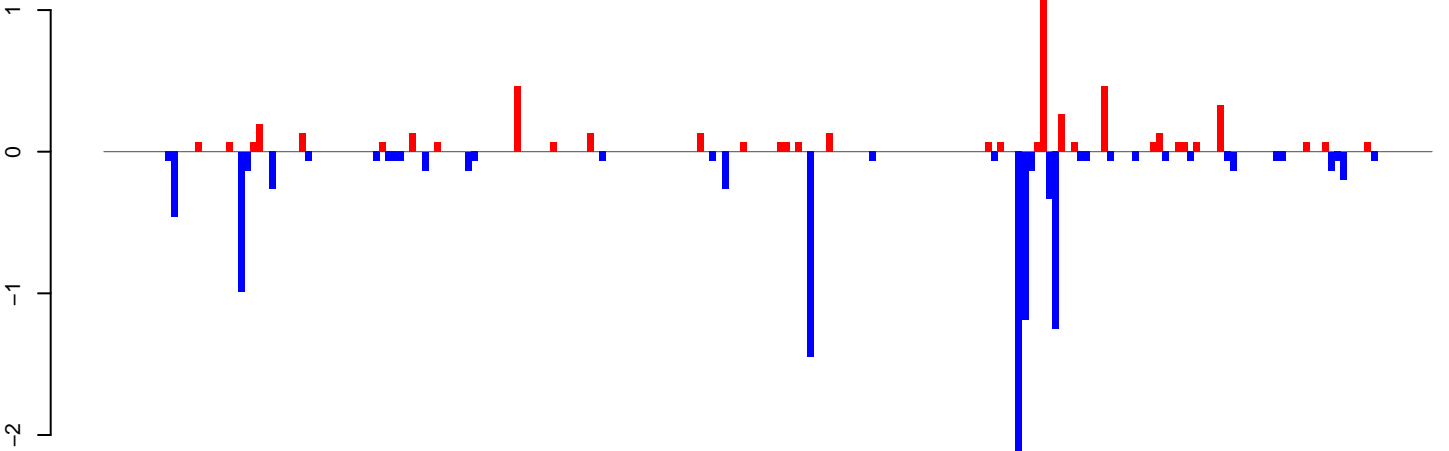
Window size=25, length=5826, TE@ltr-1\_family-4179@LTR\_Pao:1-5826

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



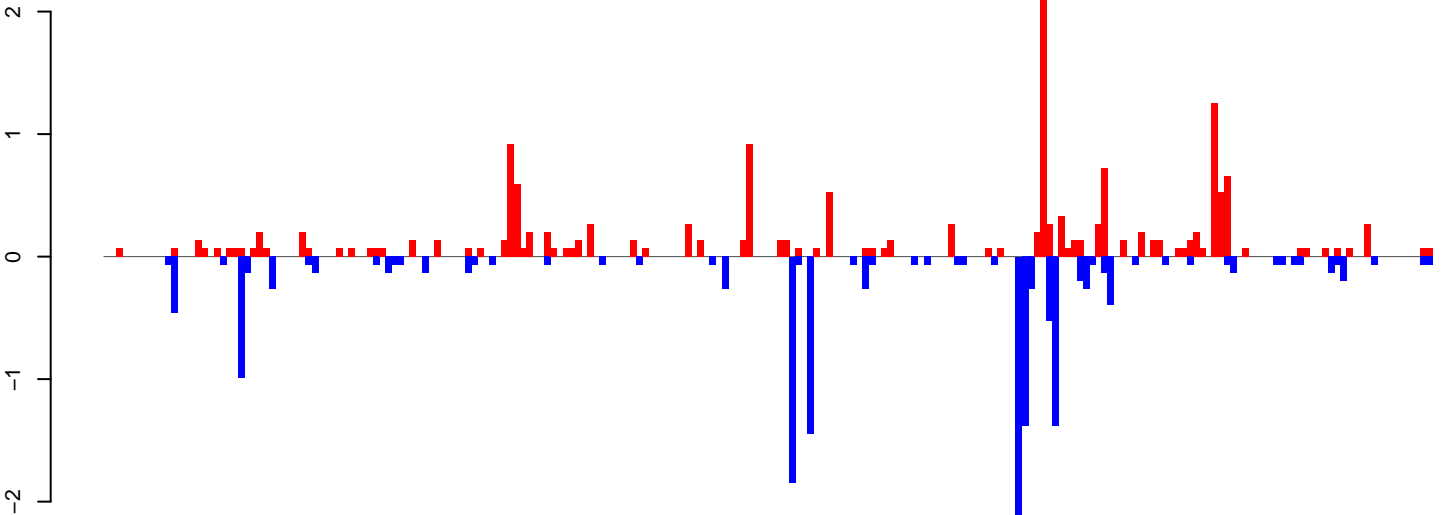
positive=11, negative=5, total=16

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=5, negative=11, total=17

AeAlbo\_FemaleWhole\_BF\_CT.rep

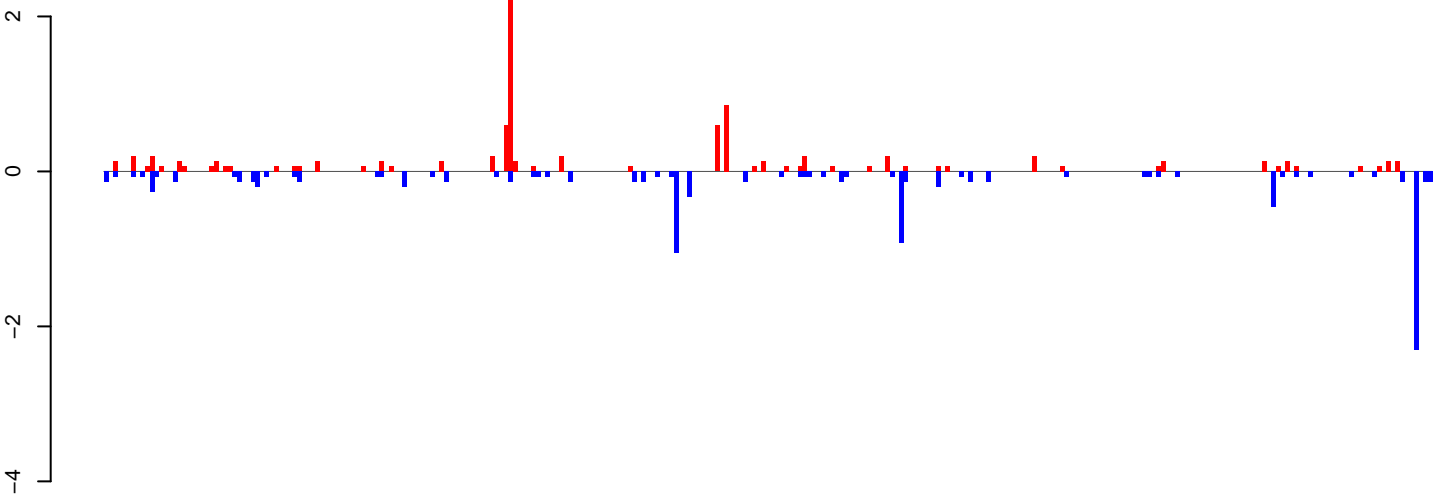


positive=17, negative=16, total=33

Window size=25, length=5425, TE@ltr-1\_family-3730@LTR\_Copia:1-5425

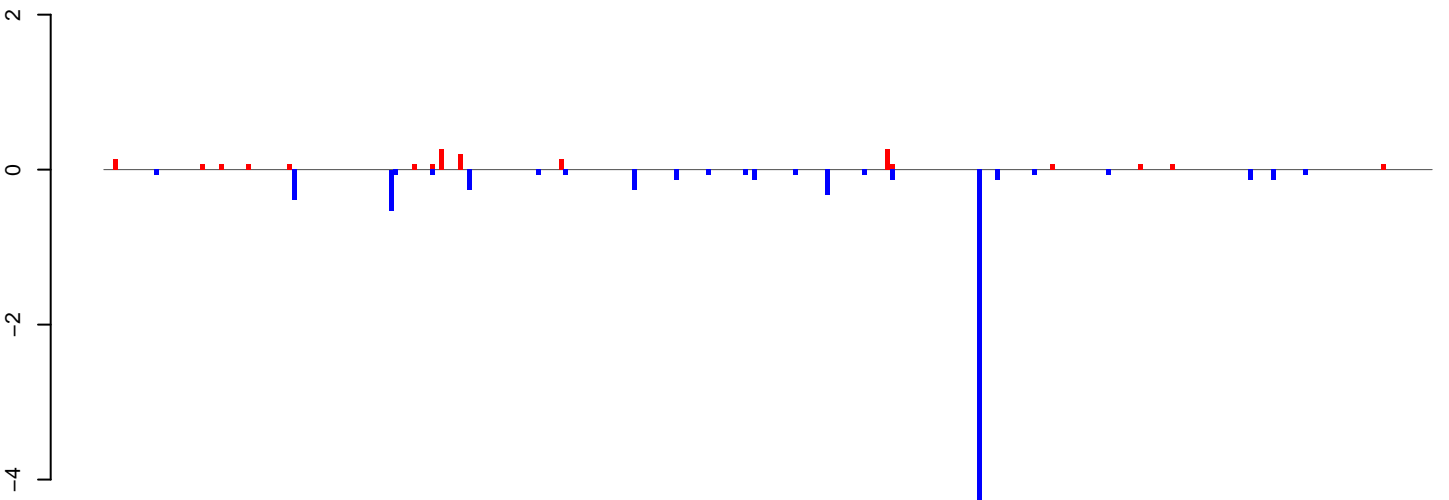
0 1000 2000 3000 4000 5000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



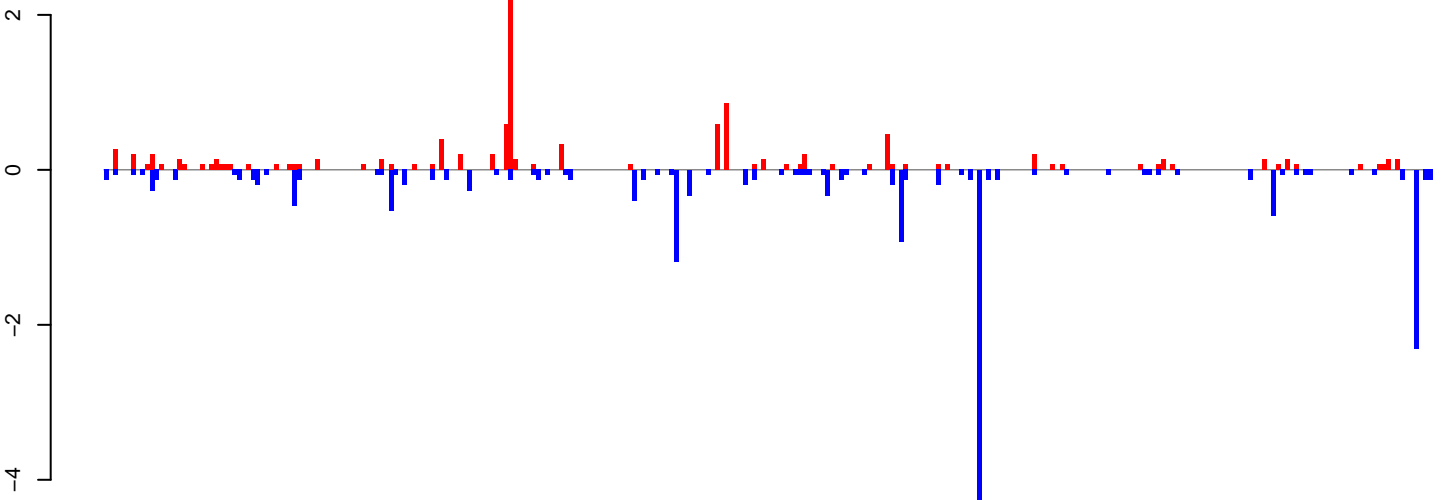
positive=9, negative=11, total=20

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=9, total=11

AeAlbo\_FemaleWhole\_BF\_CT.rep

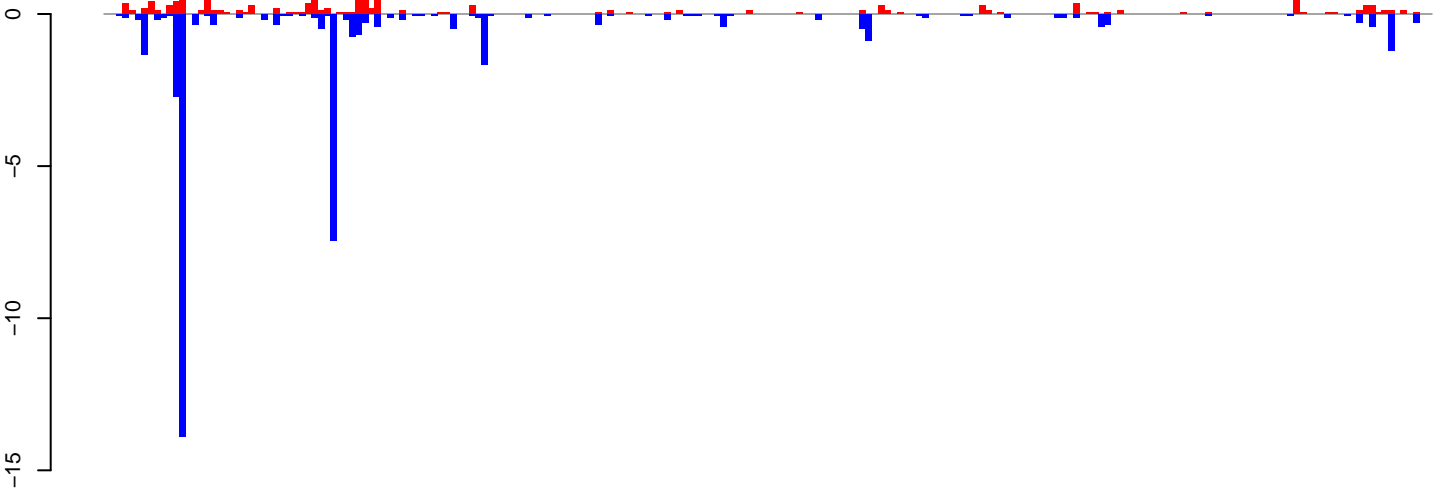


positive=11, negative=19, total=30

Window size=25, length=7208, TE@ltr-1\_family-3401@LINE\_L1-Tx1:1-7208

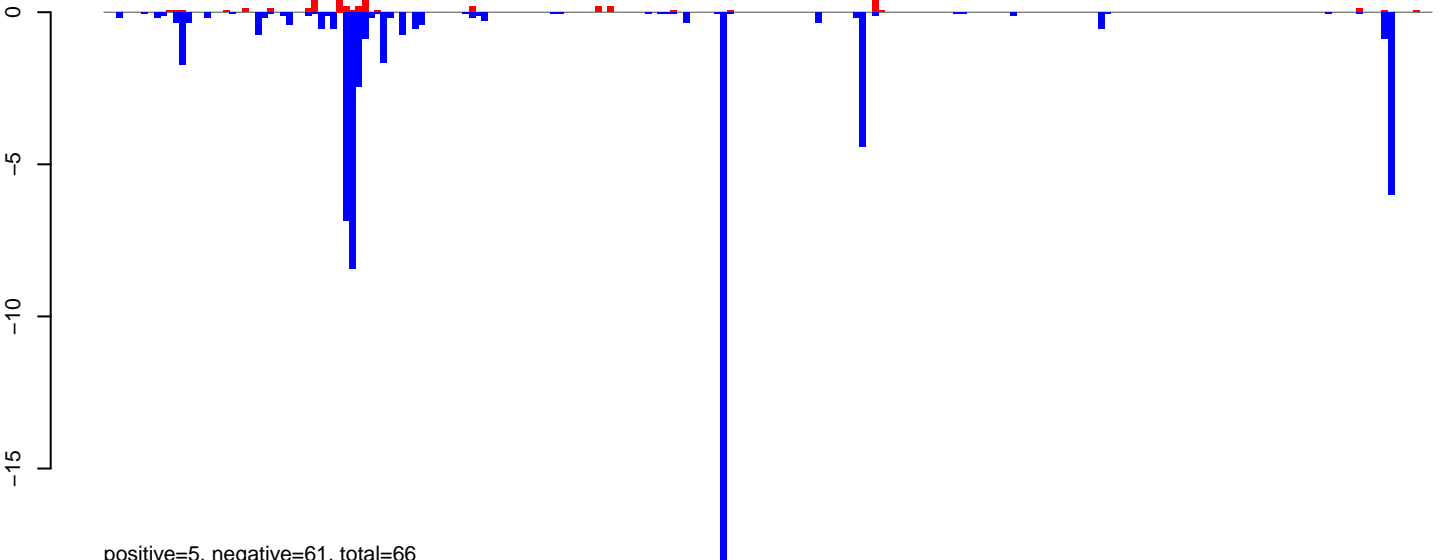
0 2000 4000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



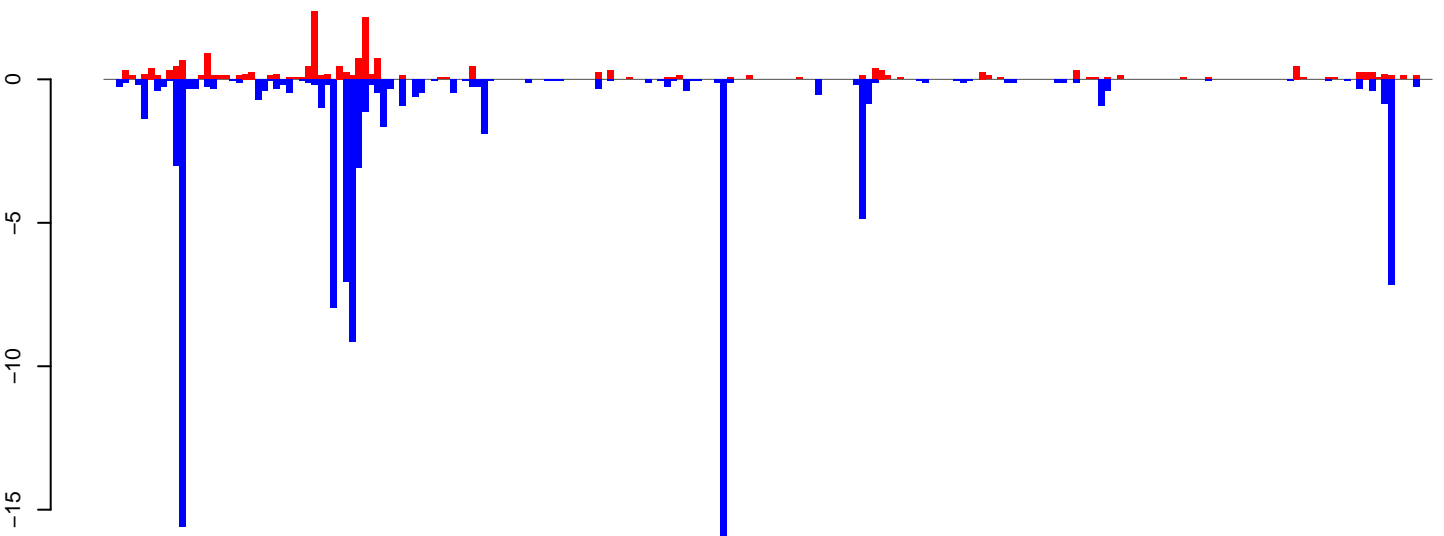
positive=14, negative=41, total=55

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=5, negative=61, total=66

AeAlbo\_FemaleWhole\_BF\_CT.rep

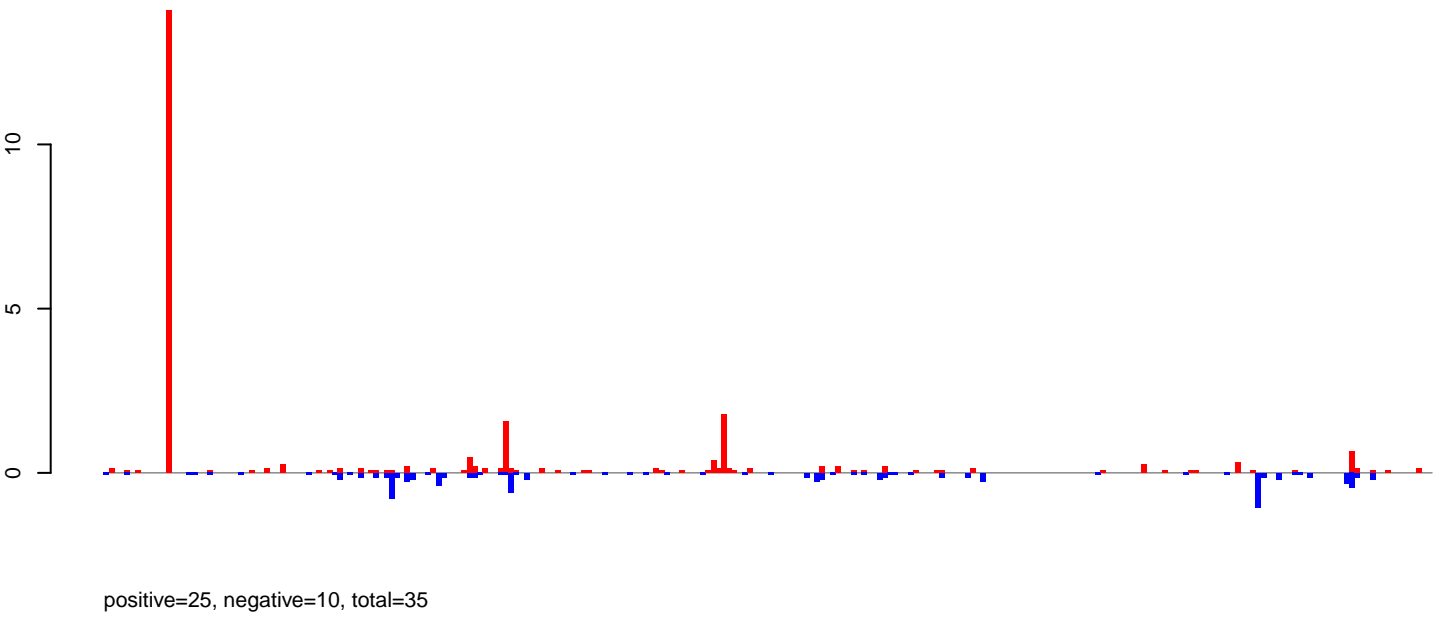


positive=19, negative=101, total=121

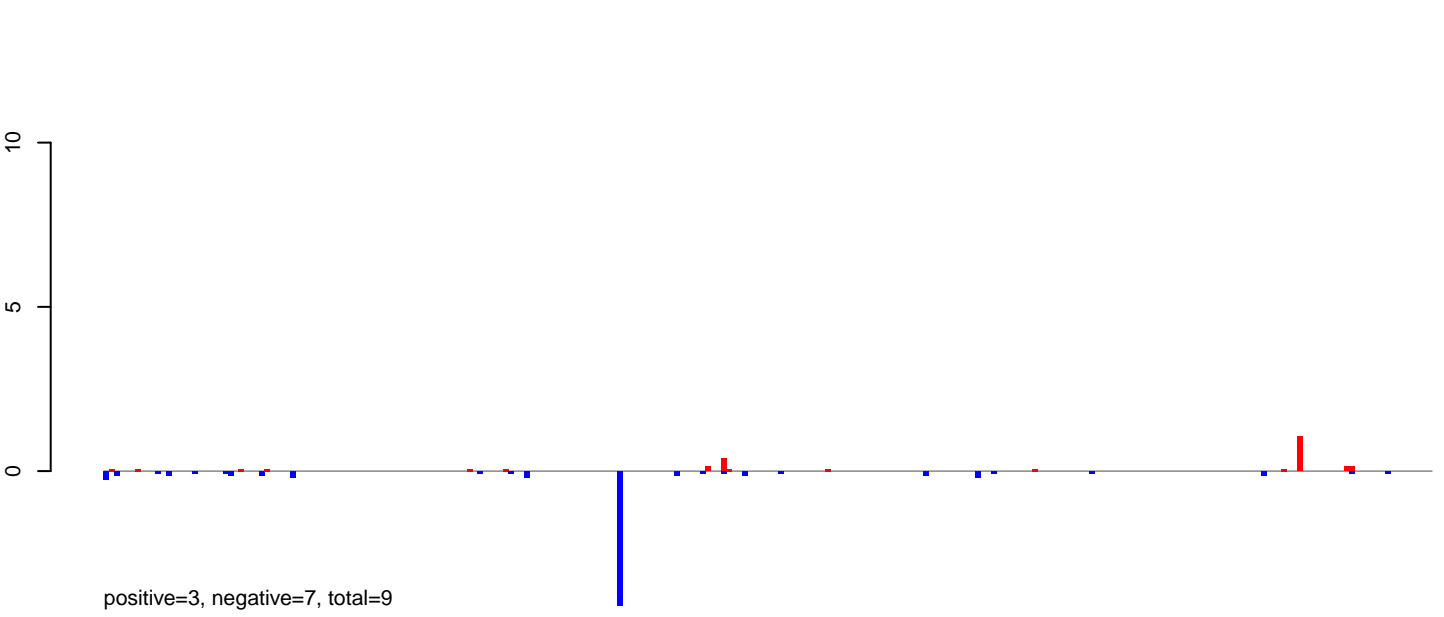
Window size=25, length=5270, TE@rnd-1\_family-458@LINE\_I:1-5270

0 1000 2000 3000 4000 5000

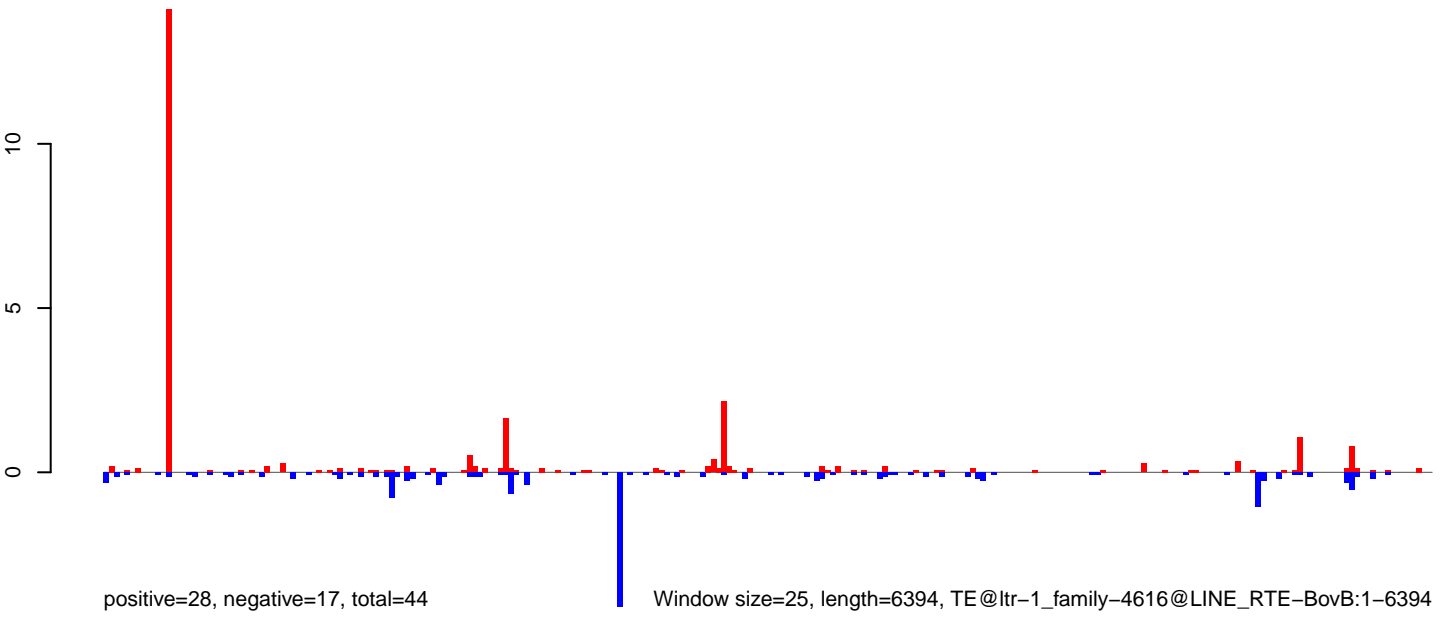
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



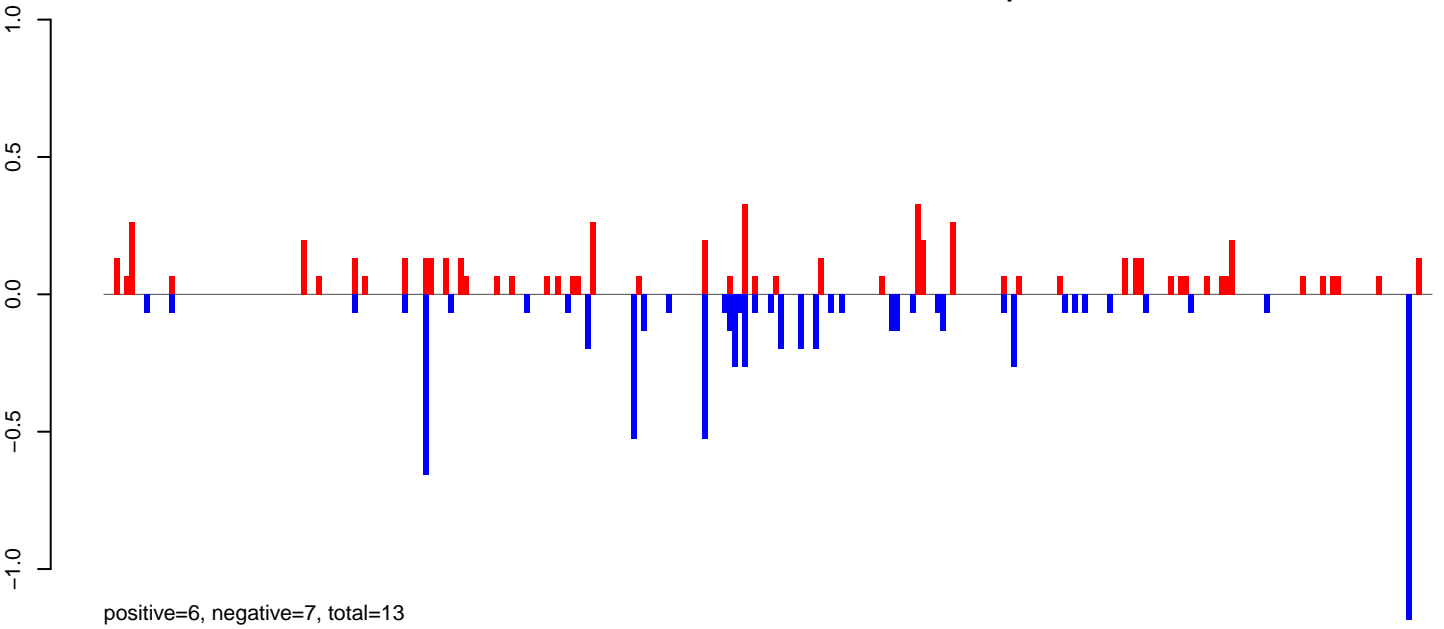
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



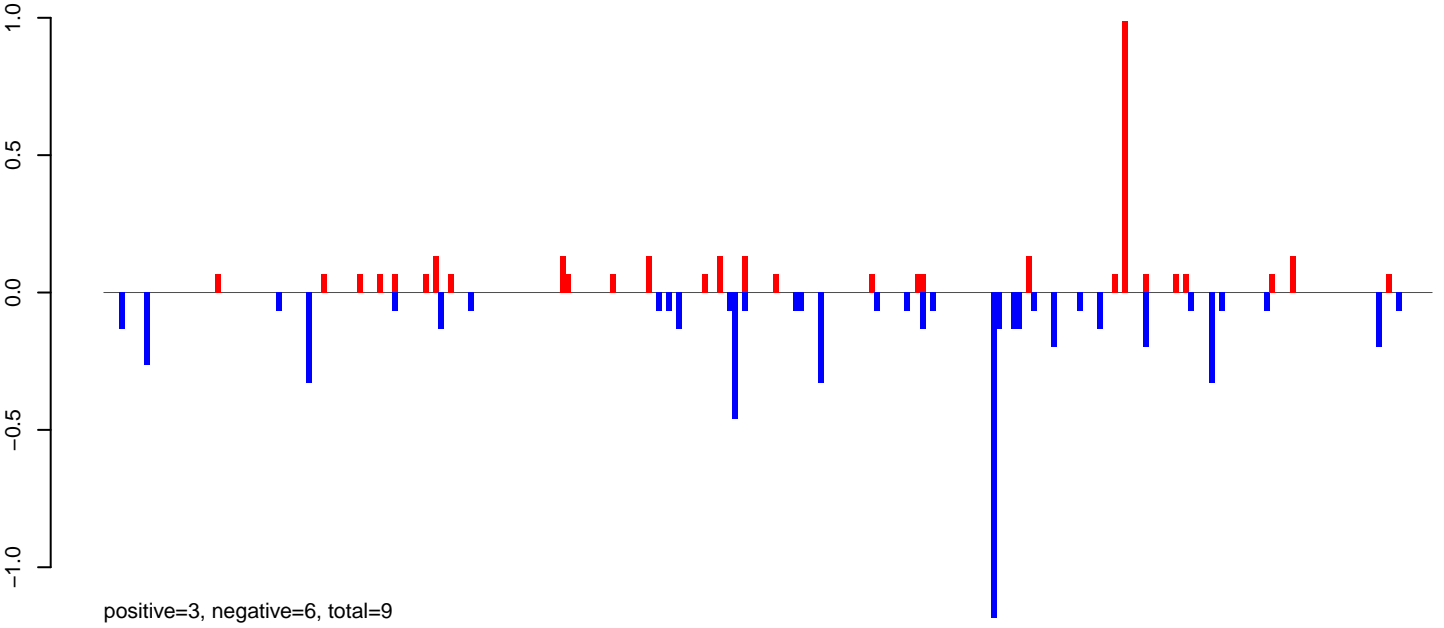
AeAlbo\_FemaleWhole\_BF\_CT.rep



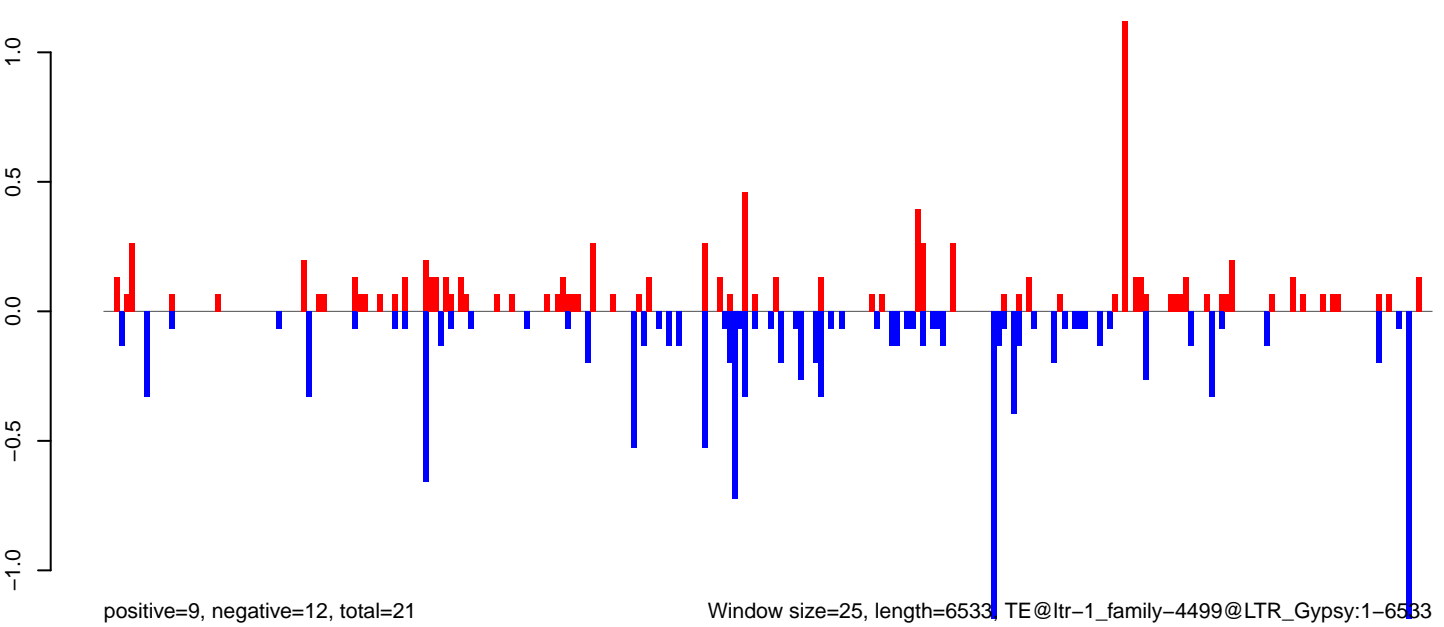
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



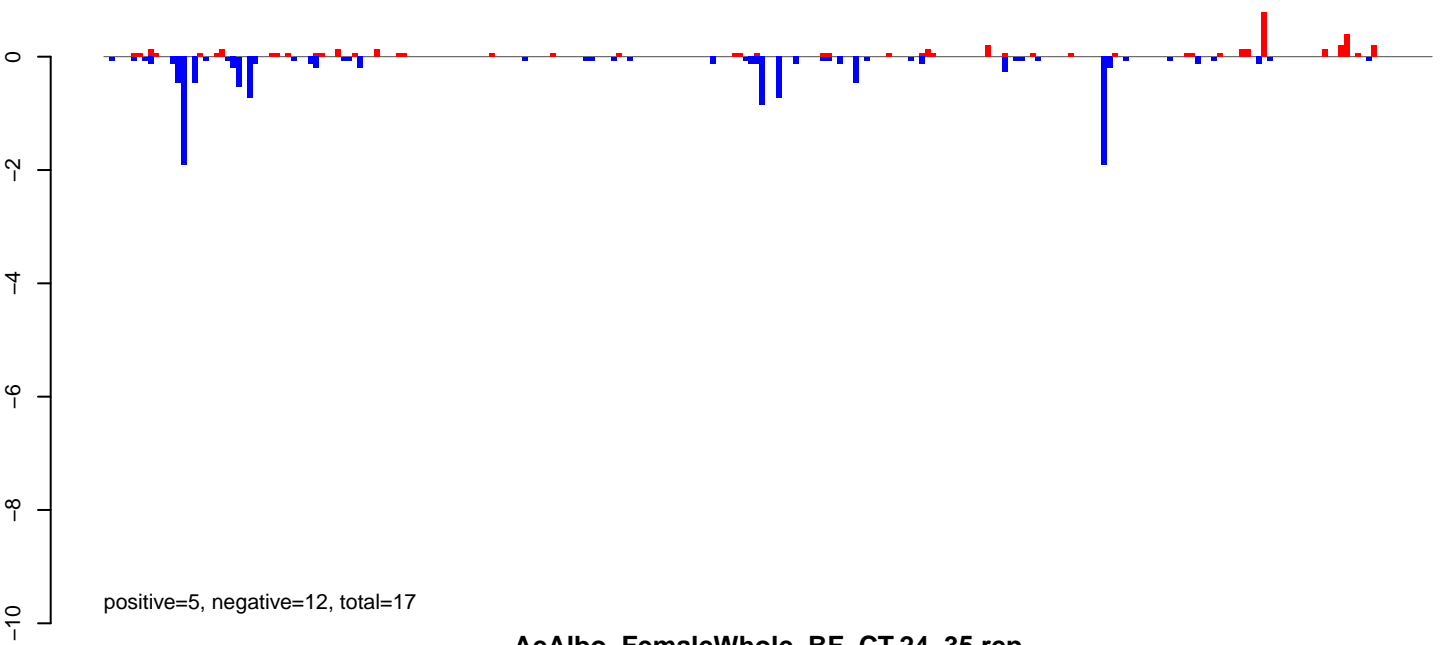
AeAlbo\_FemaleWhole\_BF\_CT.rep



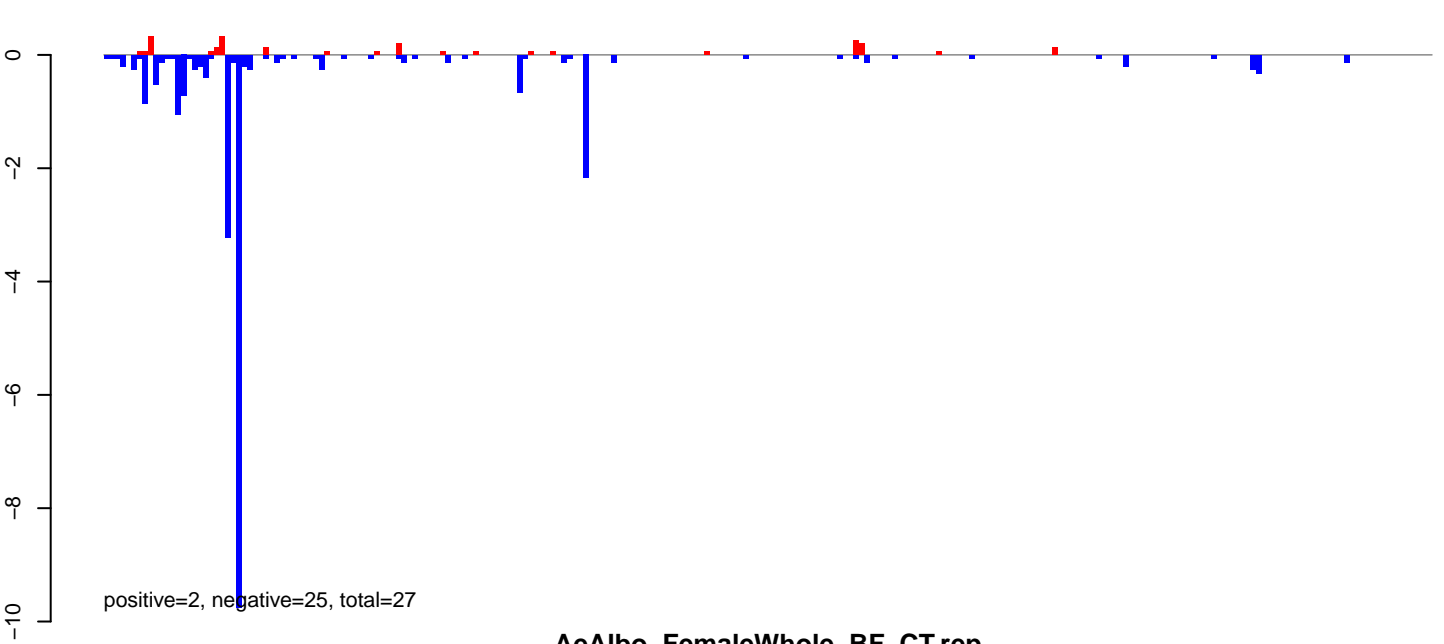
Window size=25, length=6533, TE@ltr-1\_family-4499@LTR\_Gypsy:1-6533

0 1000 2000 3000 4000 5000 6000

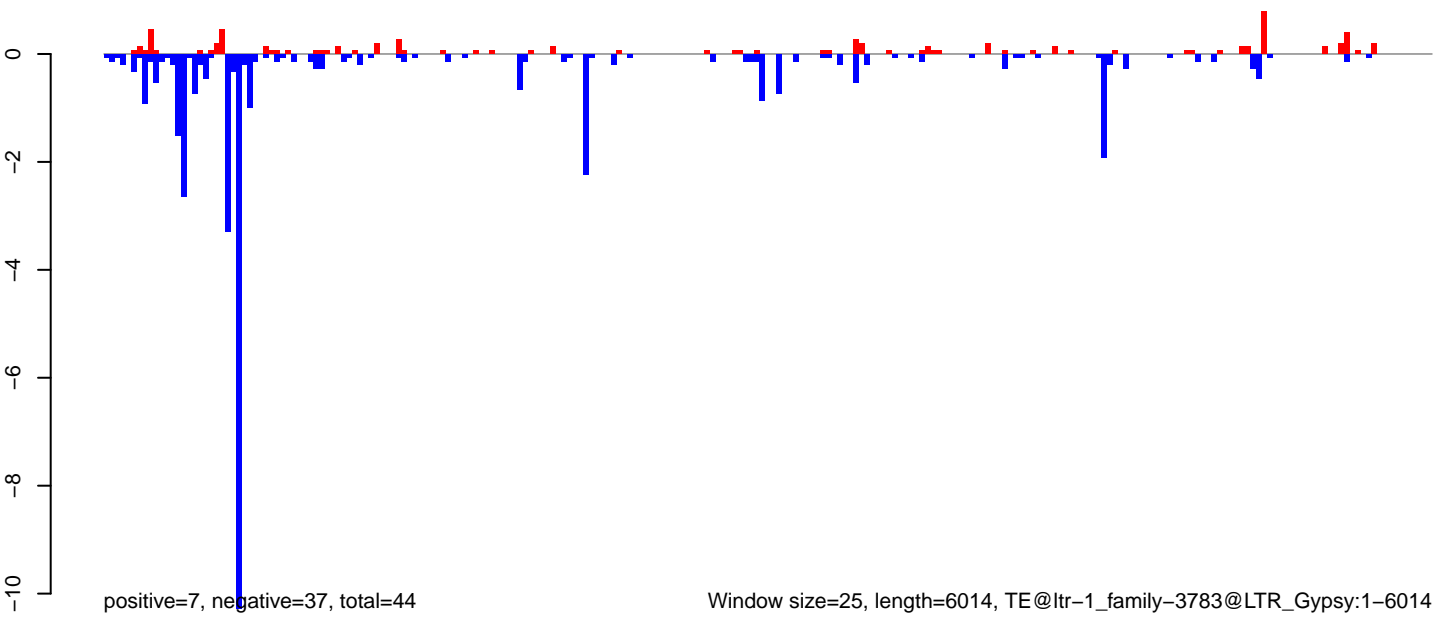
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



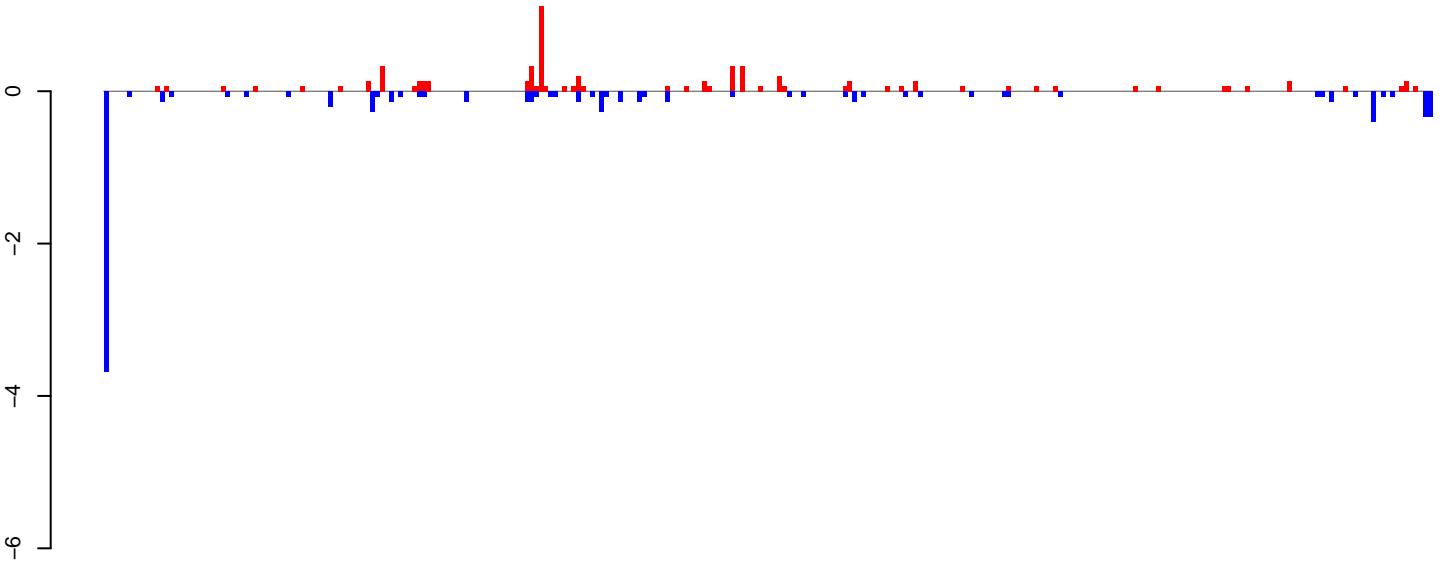
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

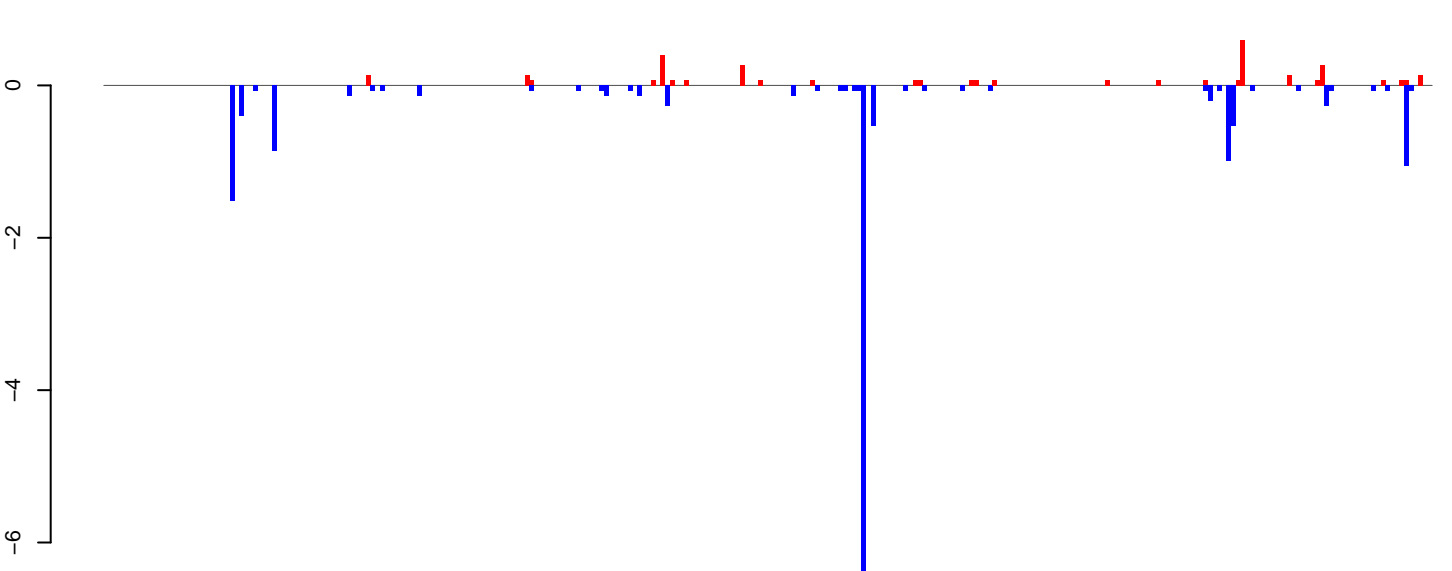


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



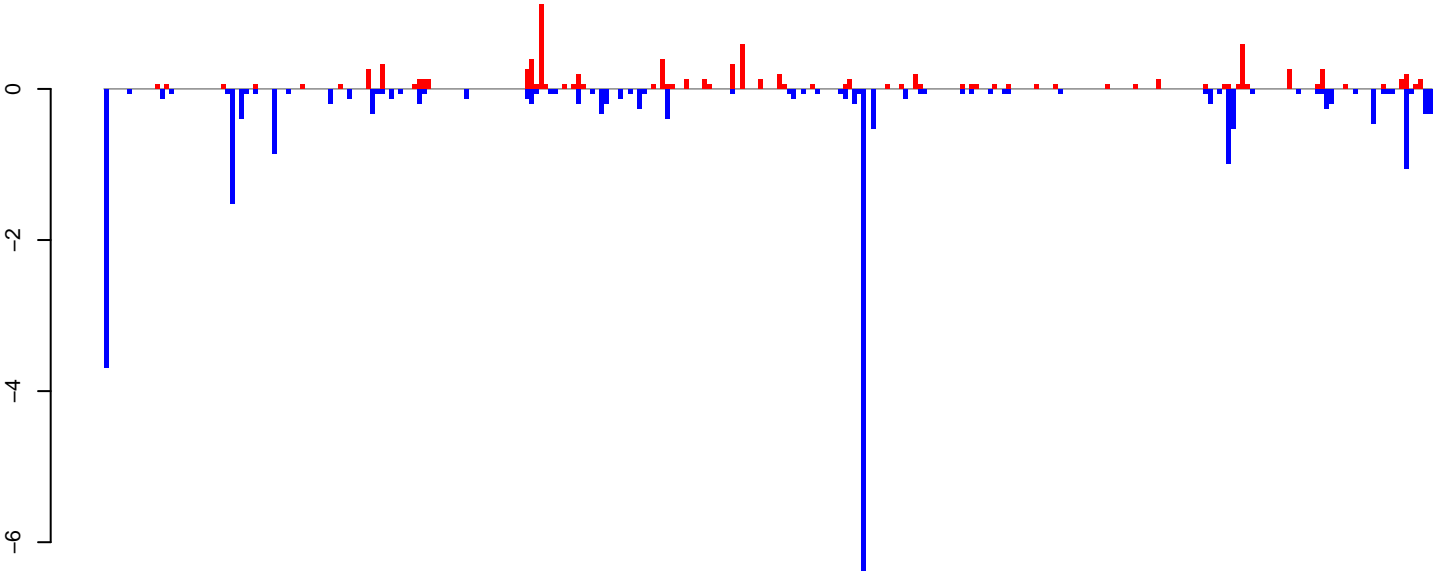
positive=6, negative=9, total=15

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=16, total=19

AeAlbo\_FemaleWhole\_BF\_CT.rep



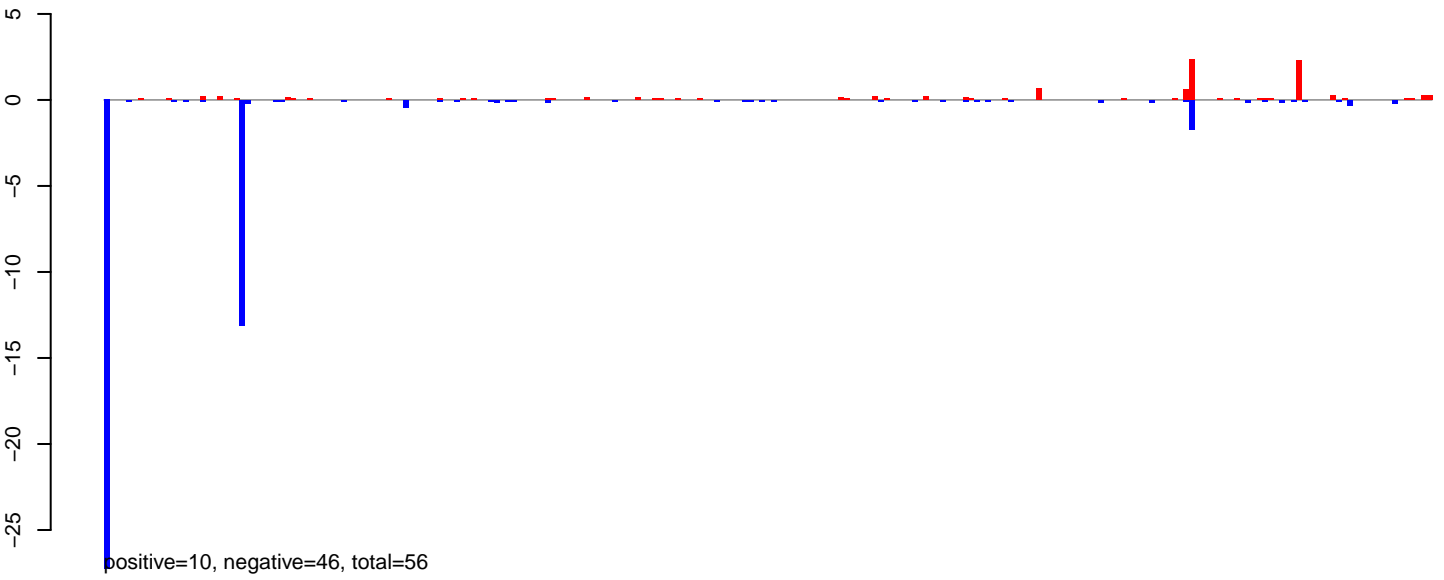
positive=10, negative=25, total=34

Window size=25 length=7083, TE@ltr-1\_family-3343@LTR\_Gypsy:1-7083

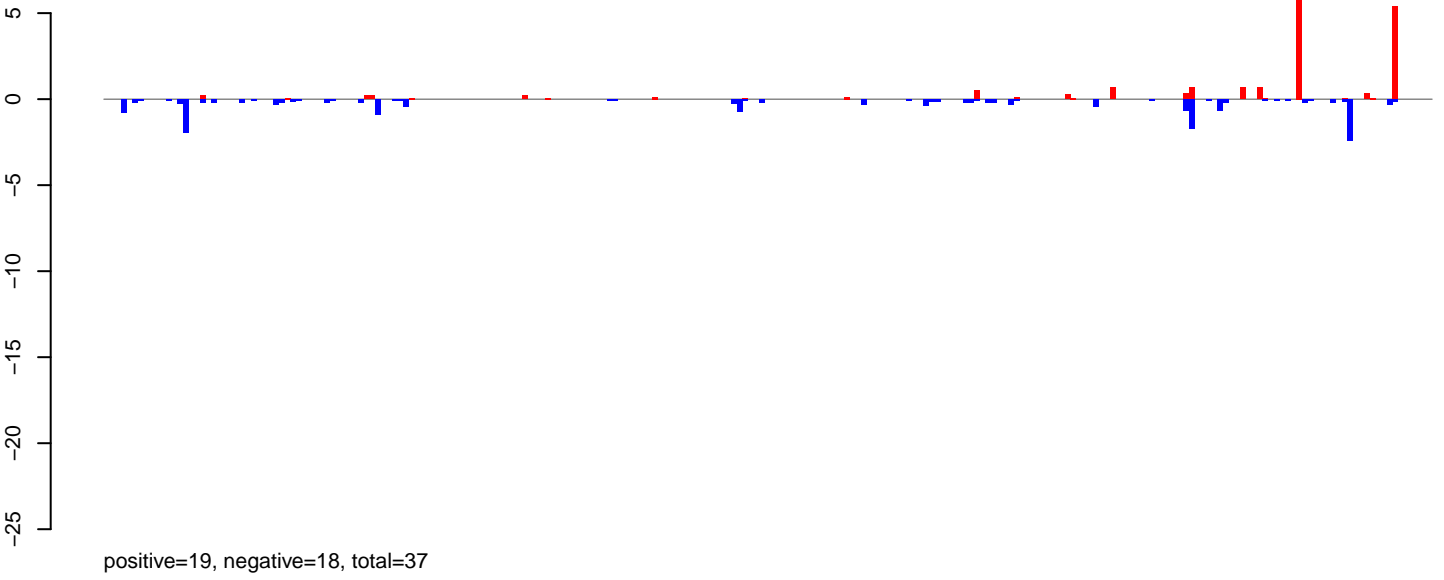
0 1000 2000 3000 4000 5000 6000 7000



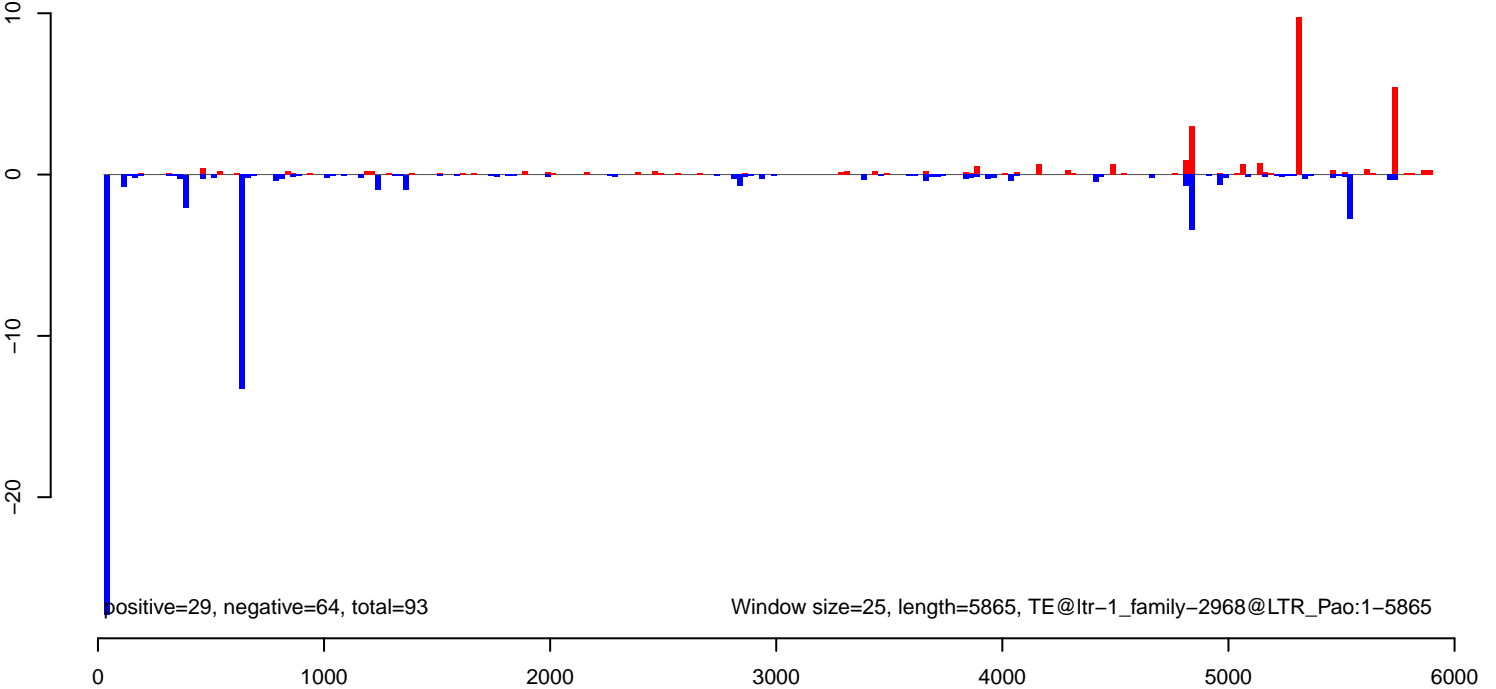
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



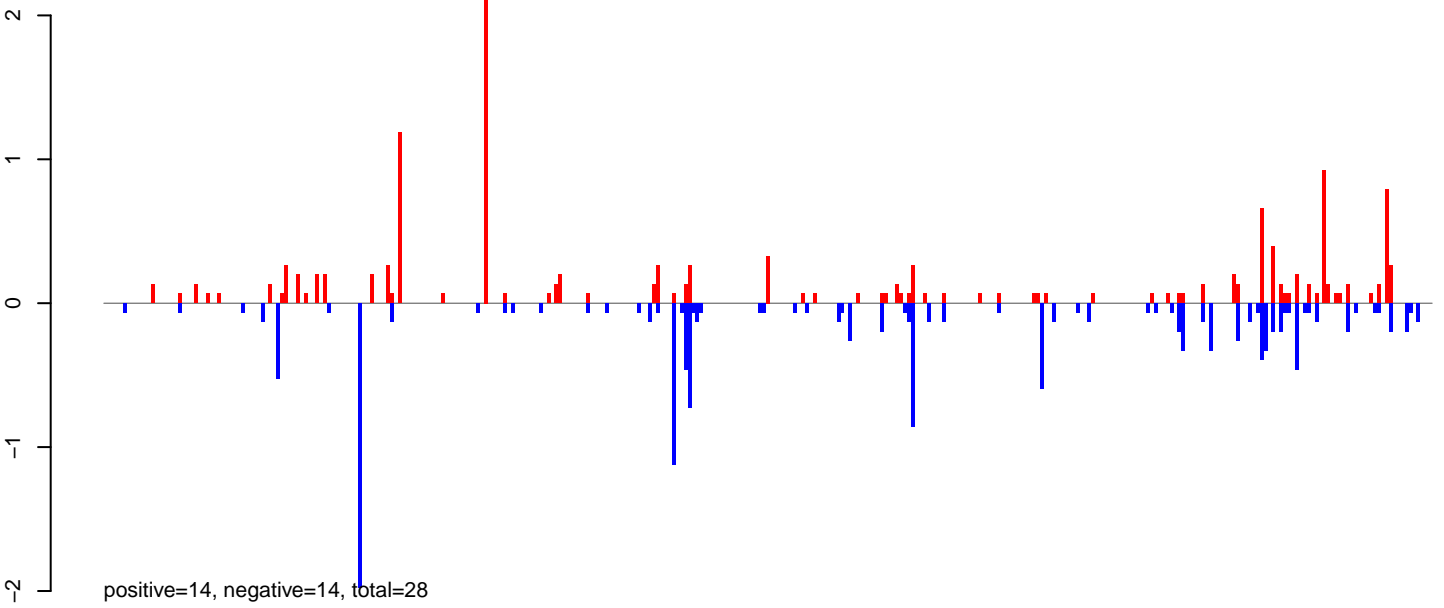
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



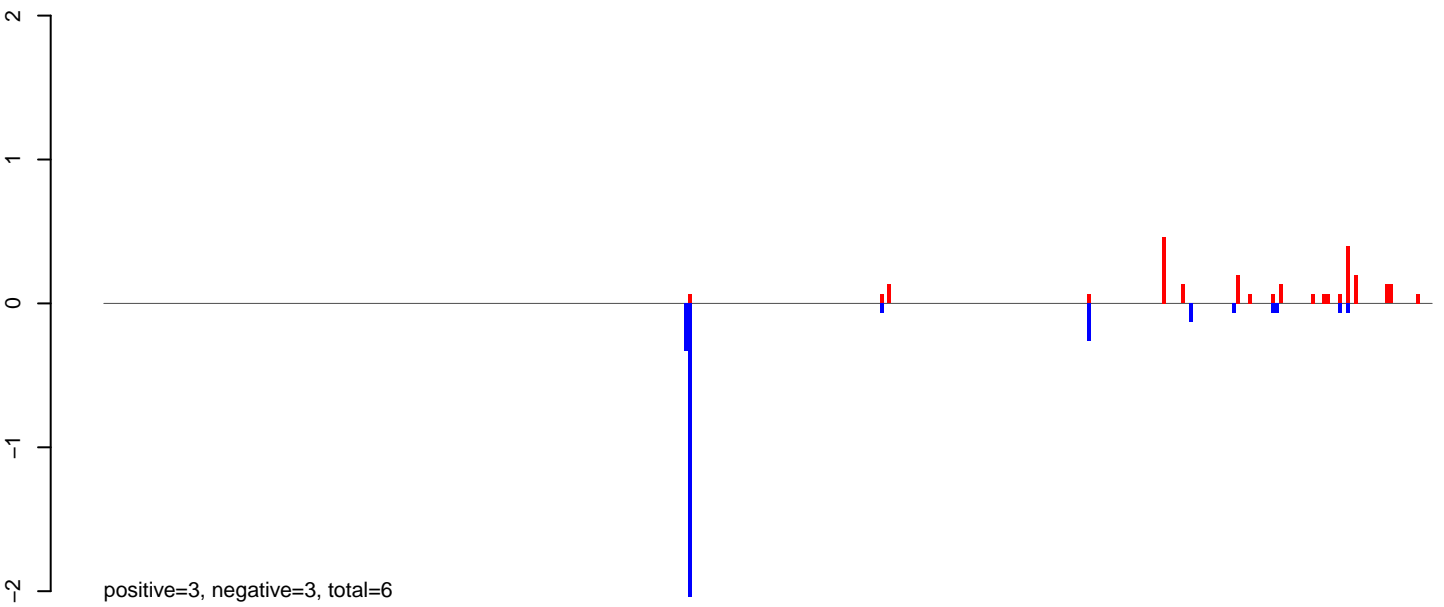
AeAlbo\_FemaleWhole\_BF\_CT.rep



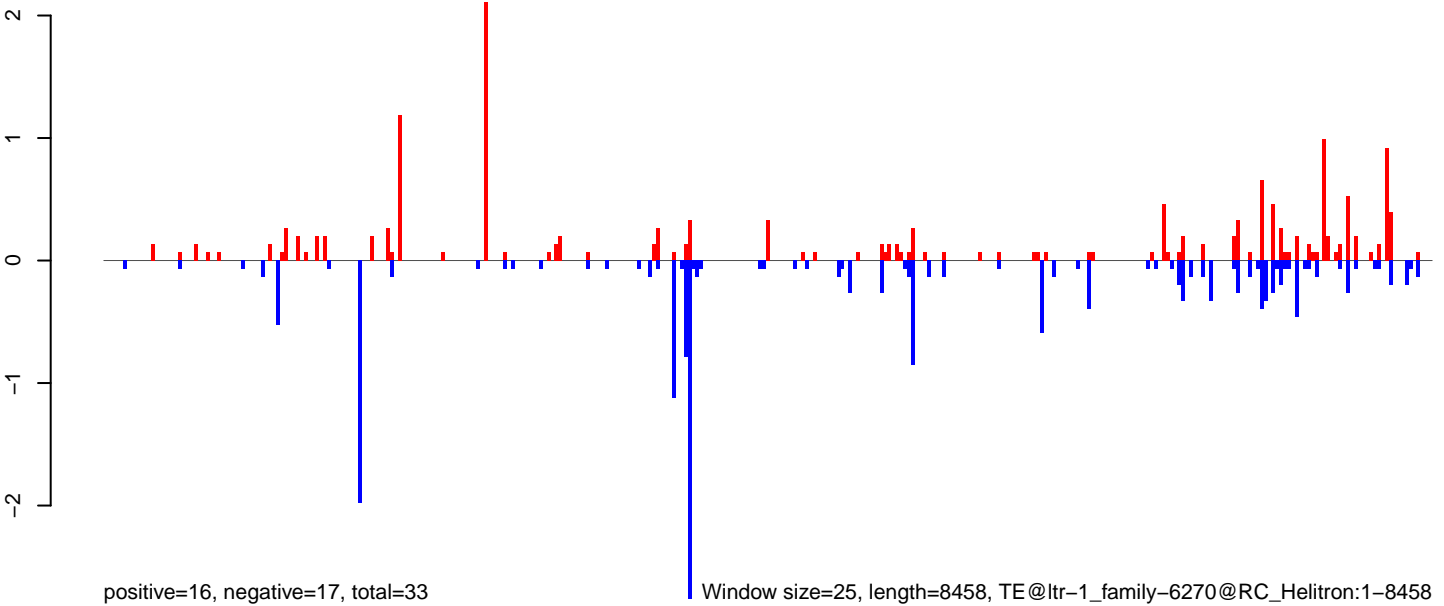
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

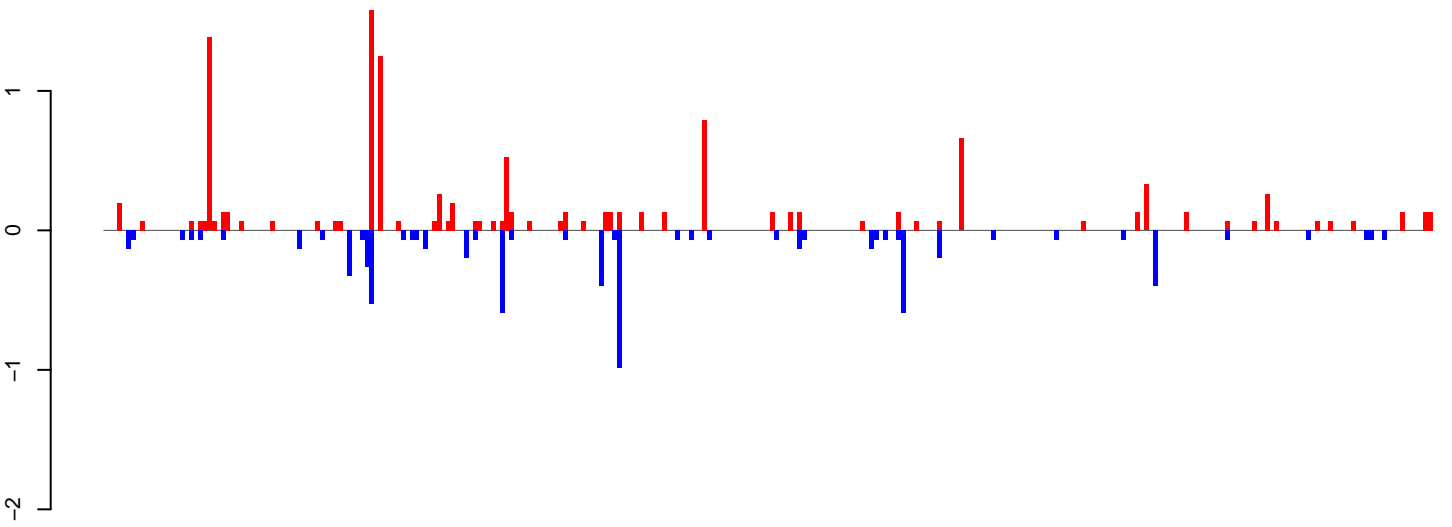


AeAlbo\_FemaleWhole\_BF\_CT.rep



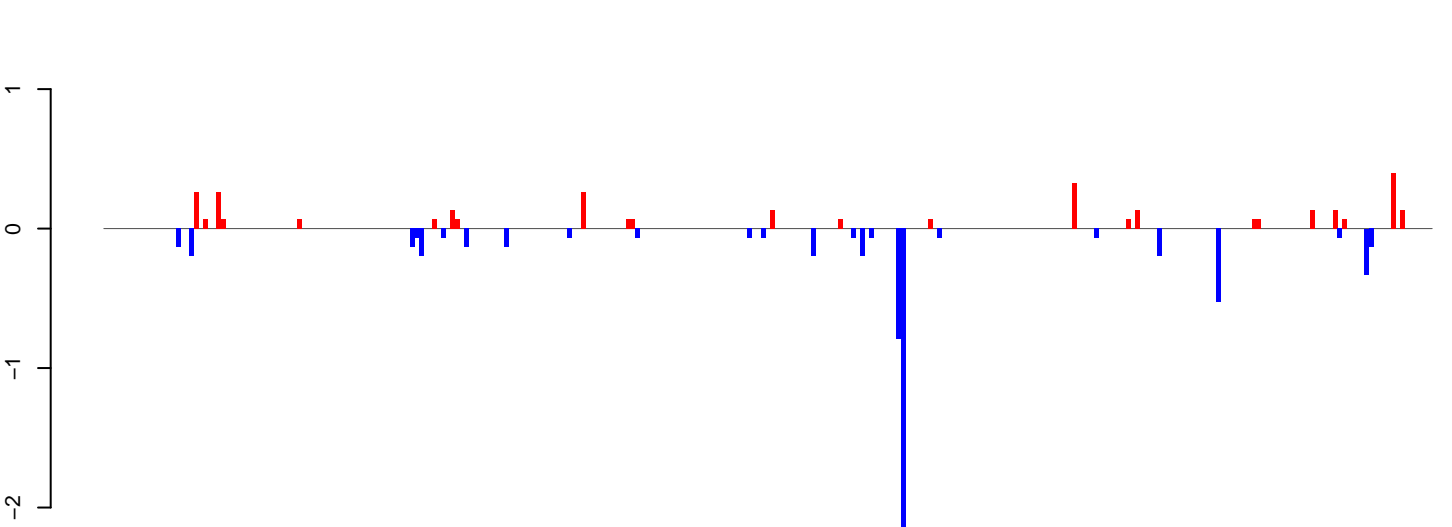
0 2000 4000 6000 8000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



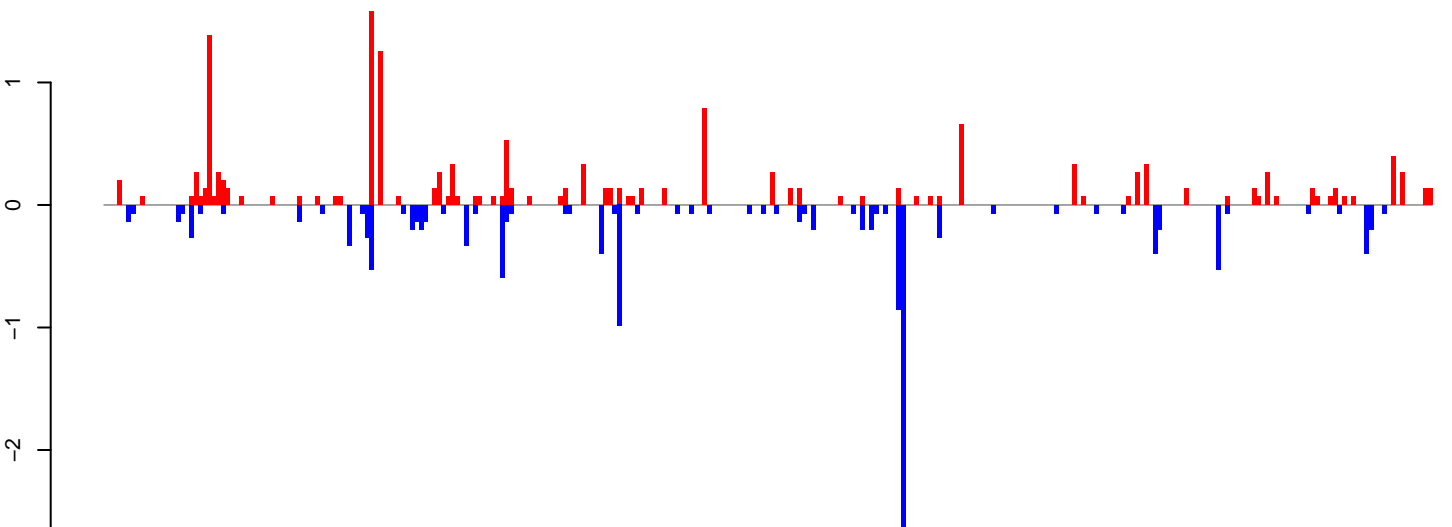
positive=12, negative=7, total=19

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=7, total=10

AeAlbo\_FemaleWhole\_BF\_CT.rep

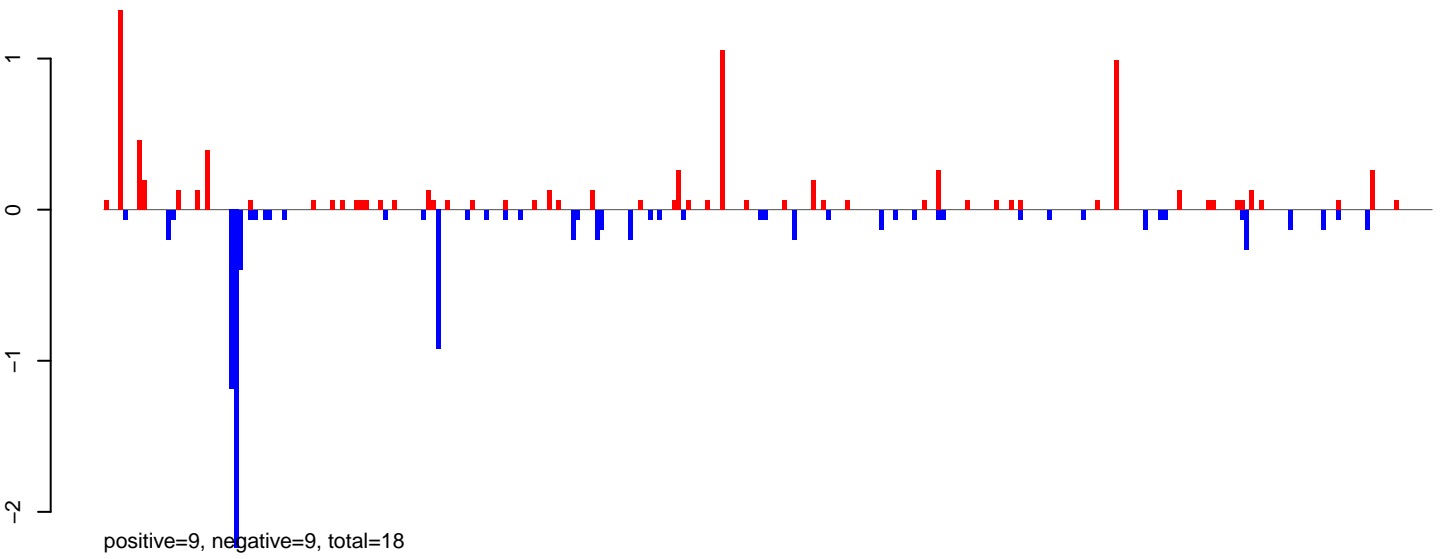


positive=15, negative=14, total=29

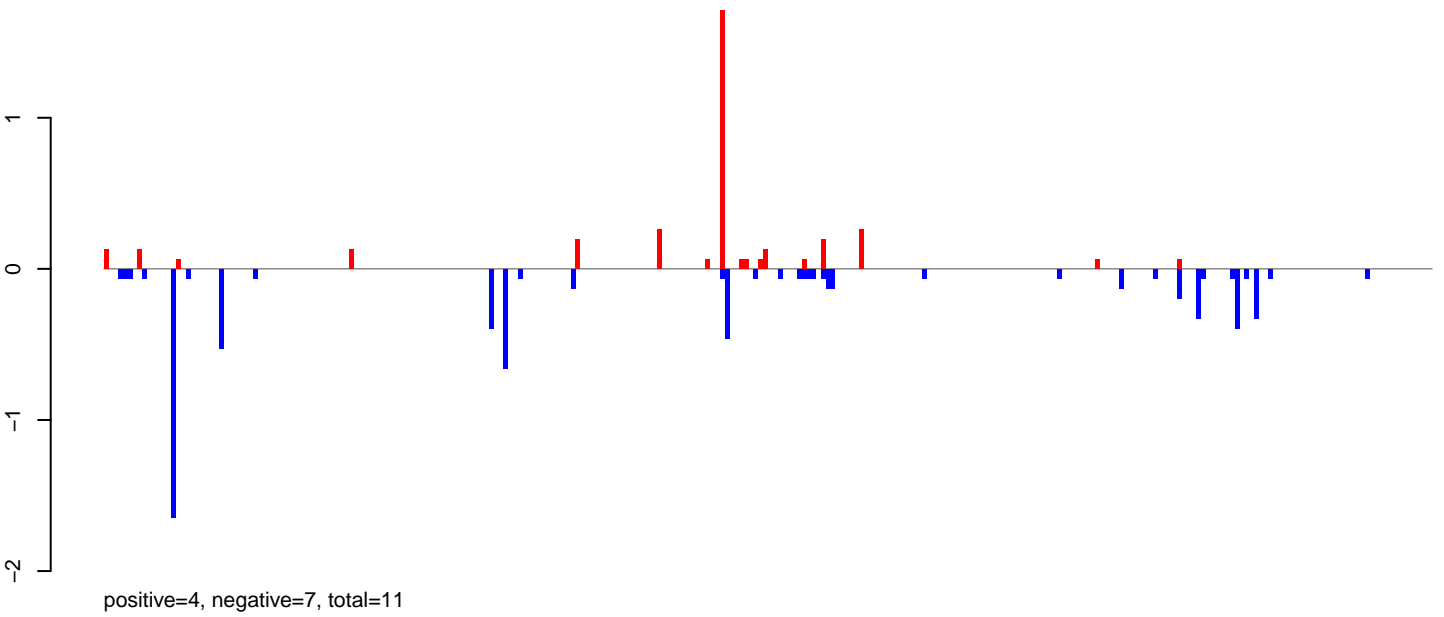
Window size=25, length=7375, TE@ltr-1\_family-6142@LTR\_Gypsy:1-7375

0 2000 4000 6000

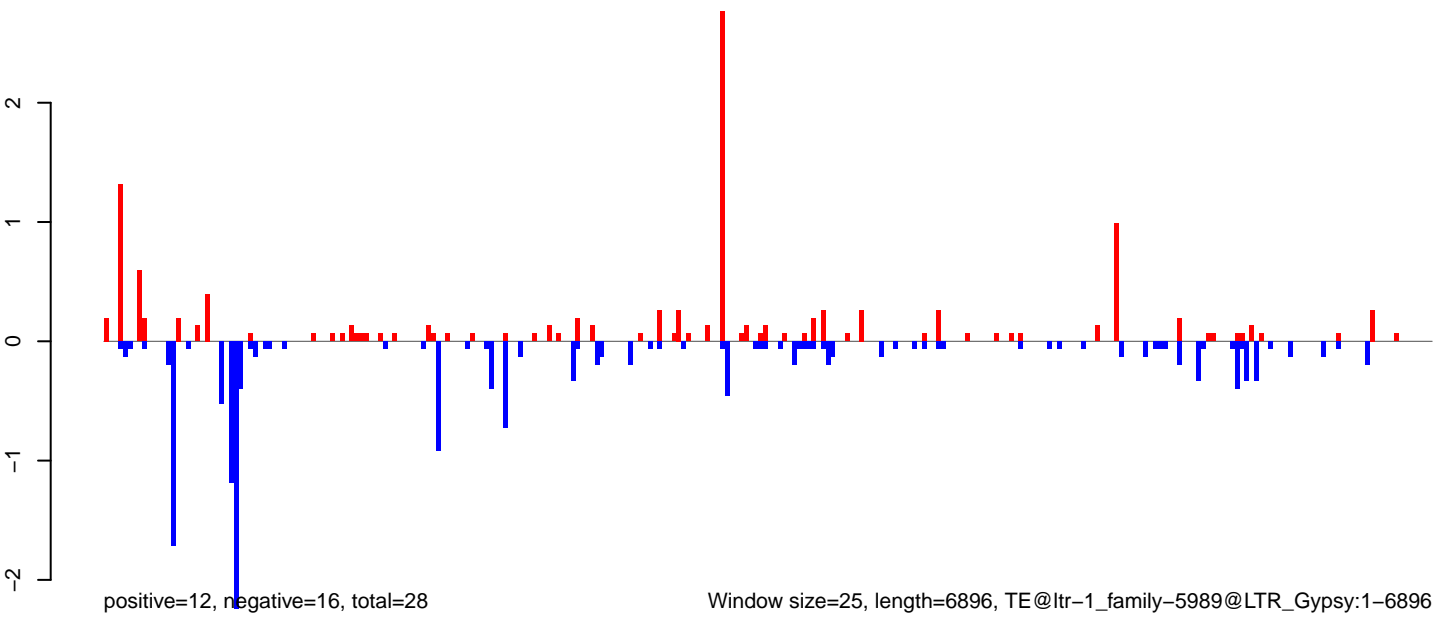
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

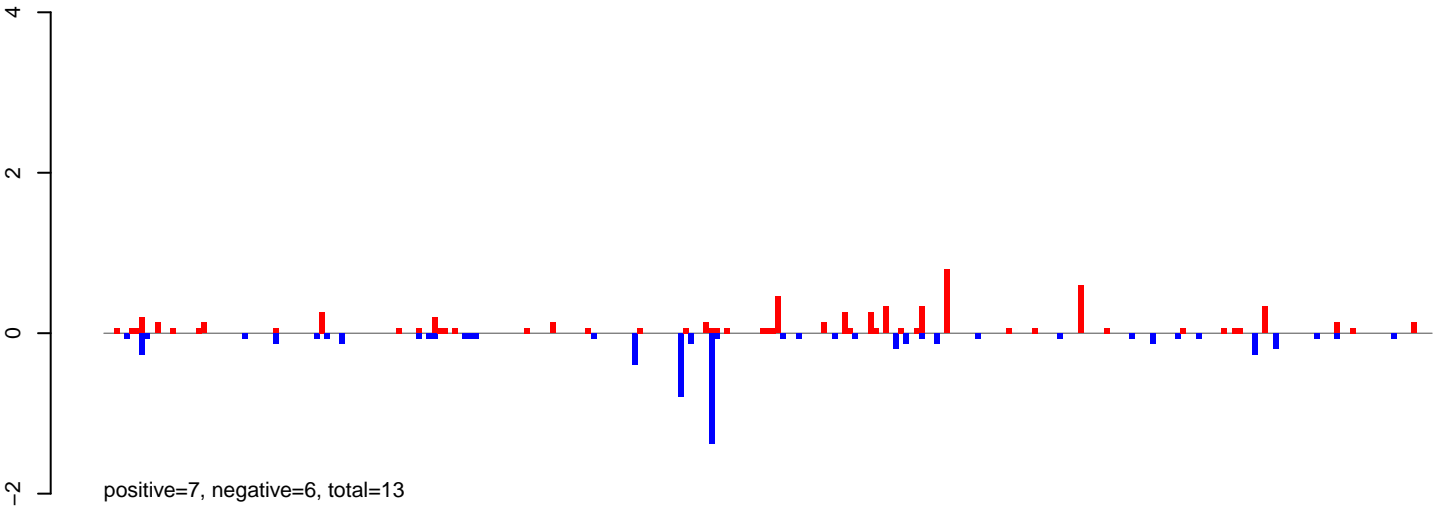


AeAlbo\_FemaleWhole\_BF\_CT.rep

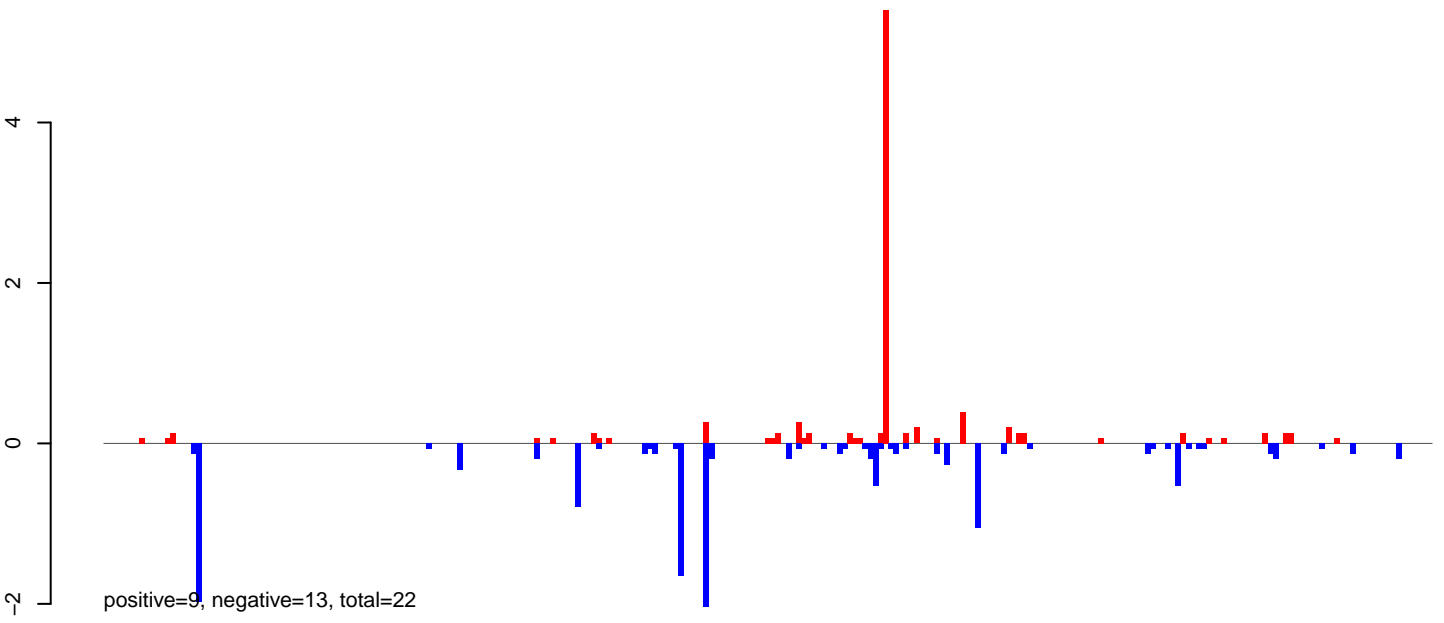


Window size=25, length=6896, TE@ltr-1\_family-5989@LTR\_Gypsy:1-6896

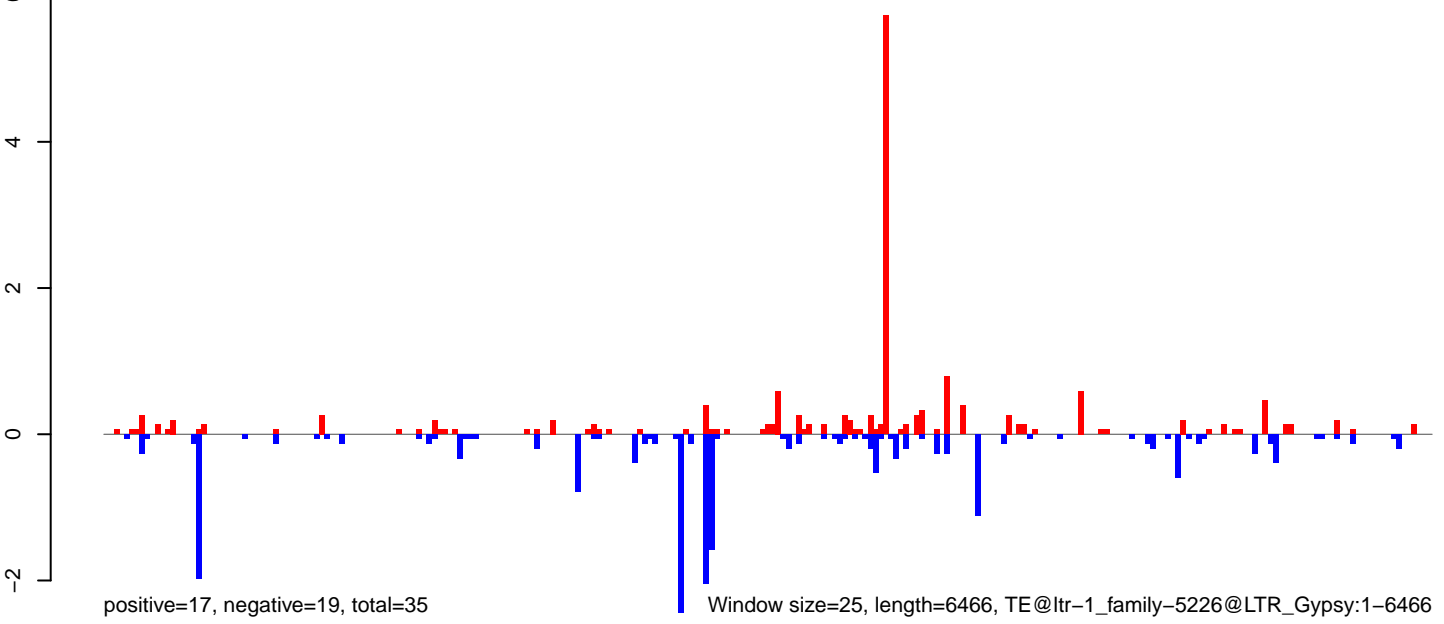
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



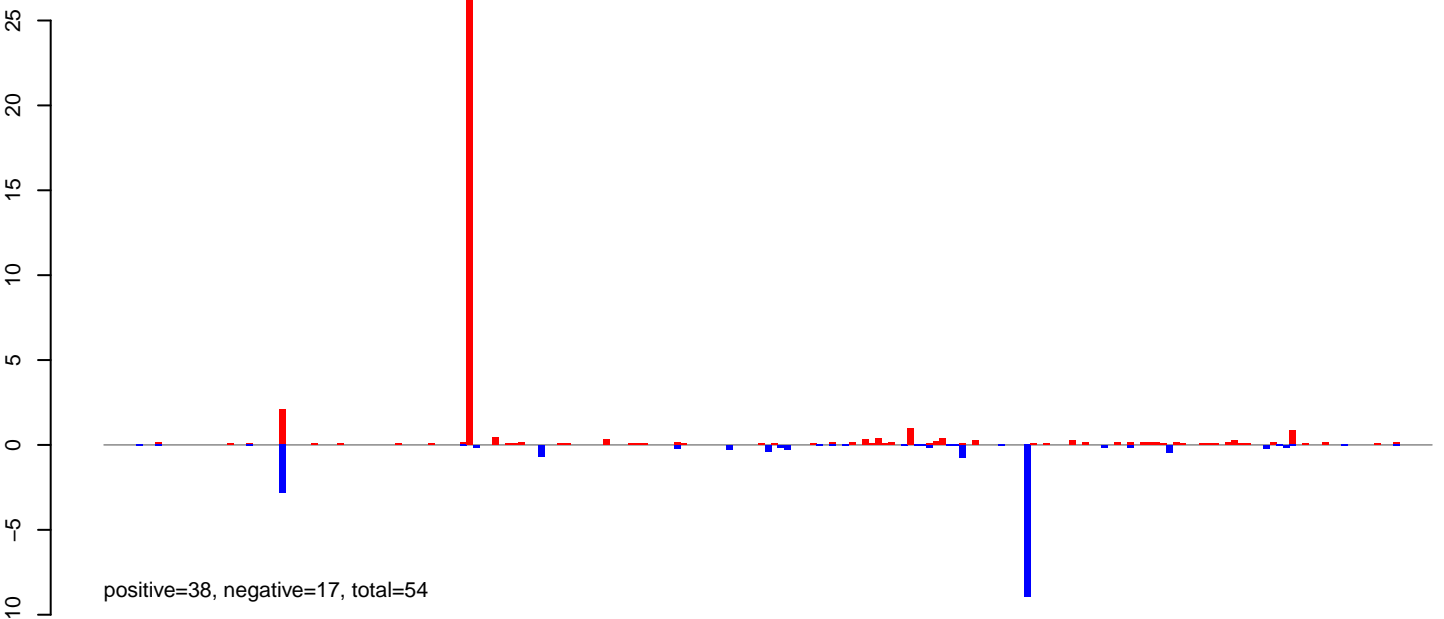
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



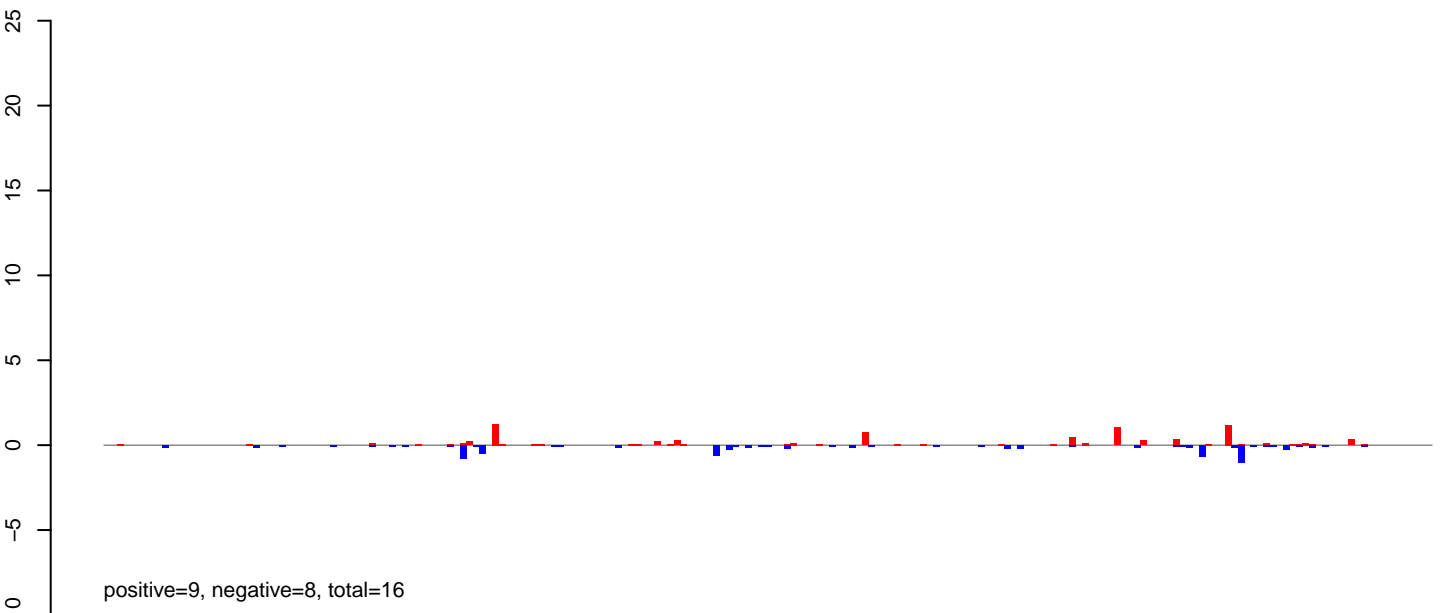
AeAlbo\_FemaleWhole\_BF\_CT.rep



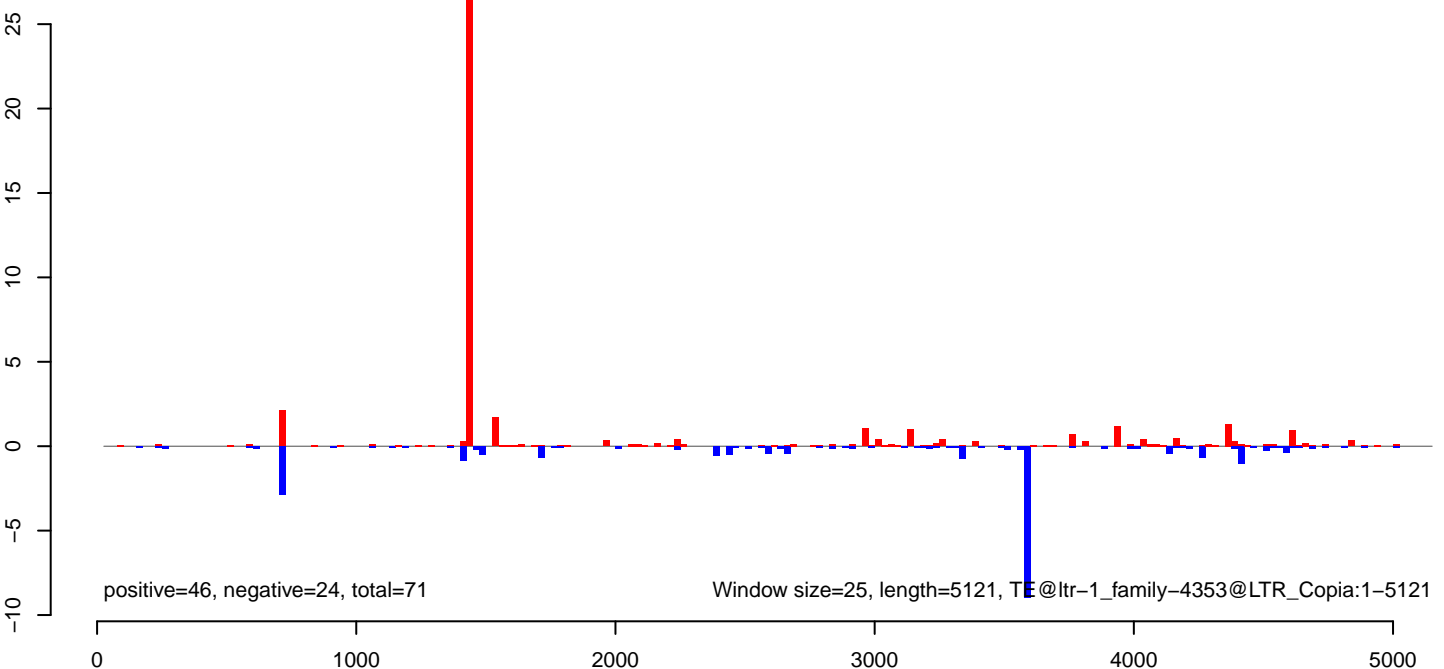
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



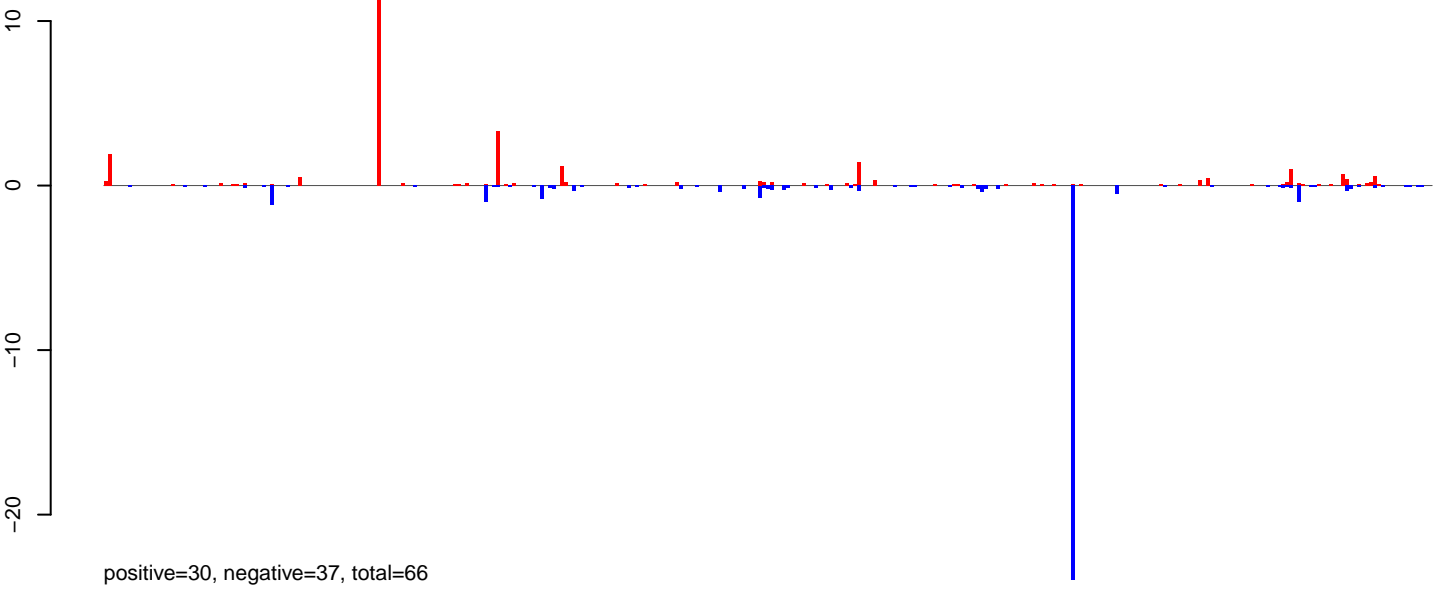
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



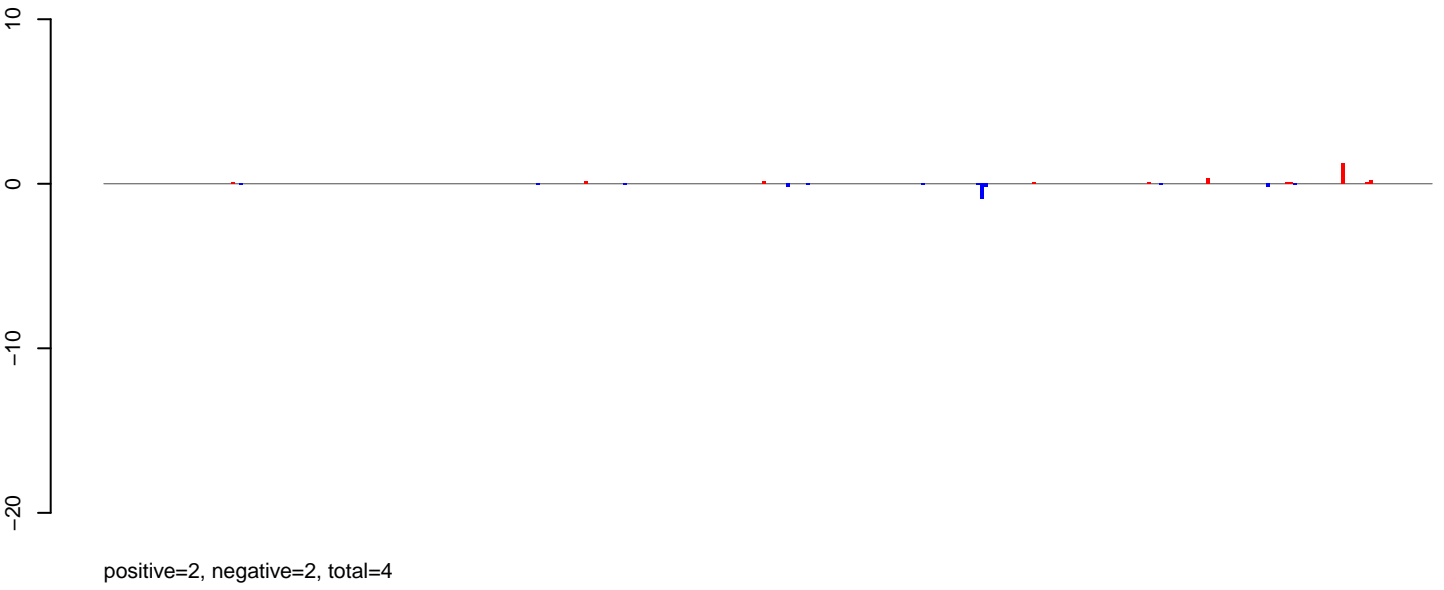
AeAlbo\_FemaleWhole\_BF\_CT.rep



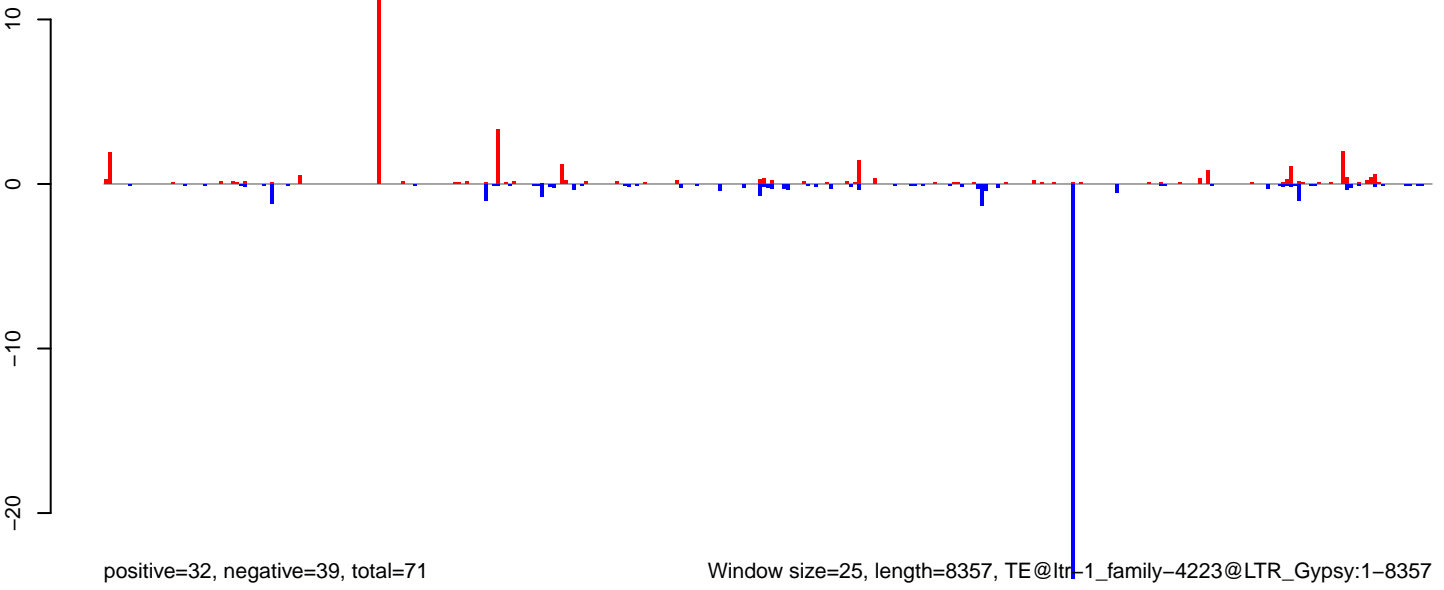
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



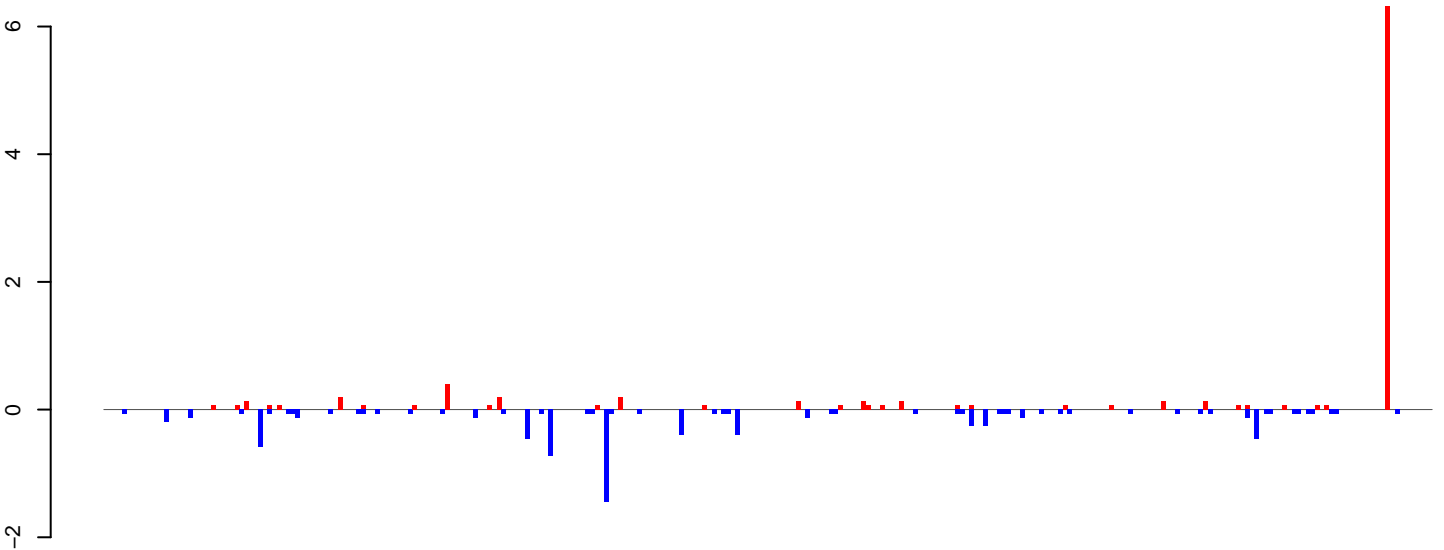
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=8357, TE@ltr-1\_family-4223@LTR\_Gypsy:1-8357

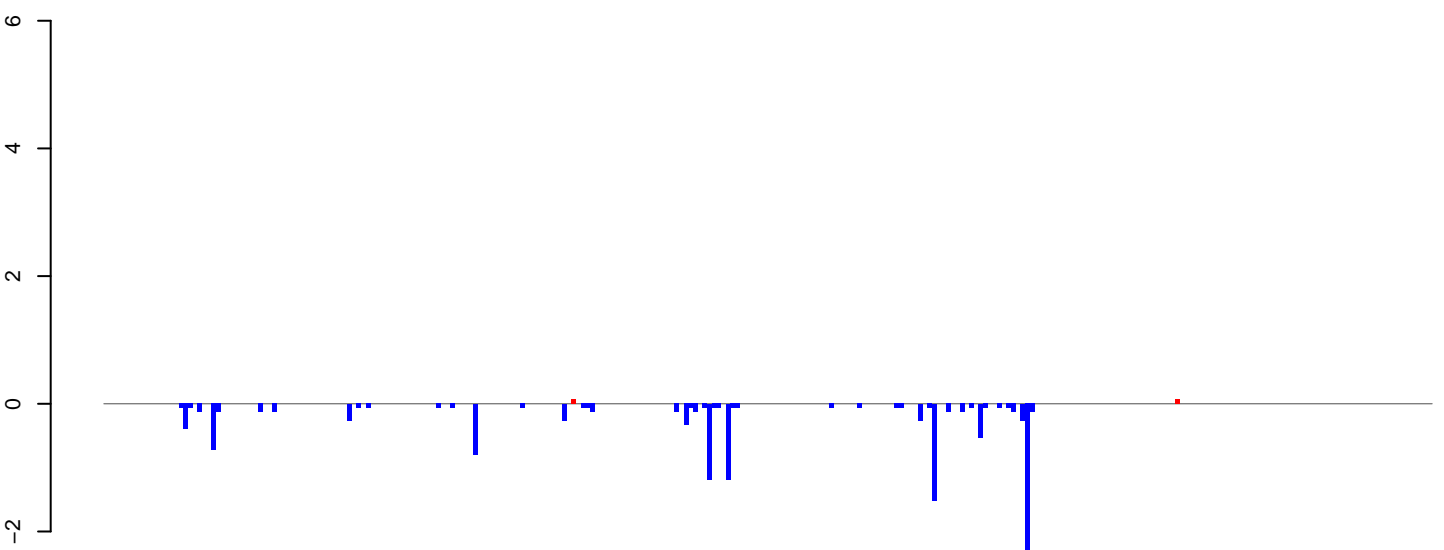
0 2000 4000 6000 8000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



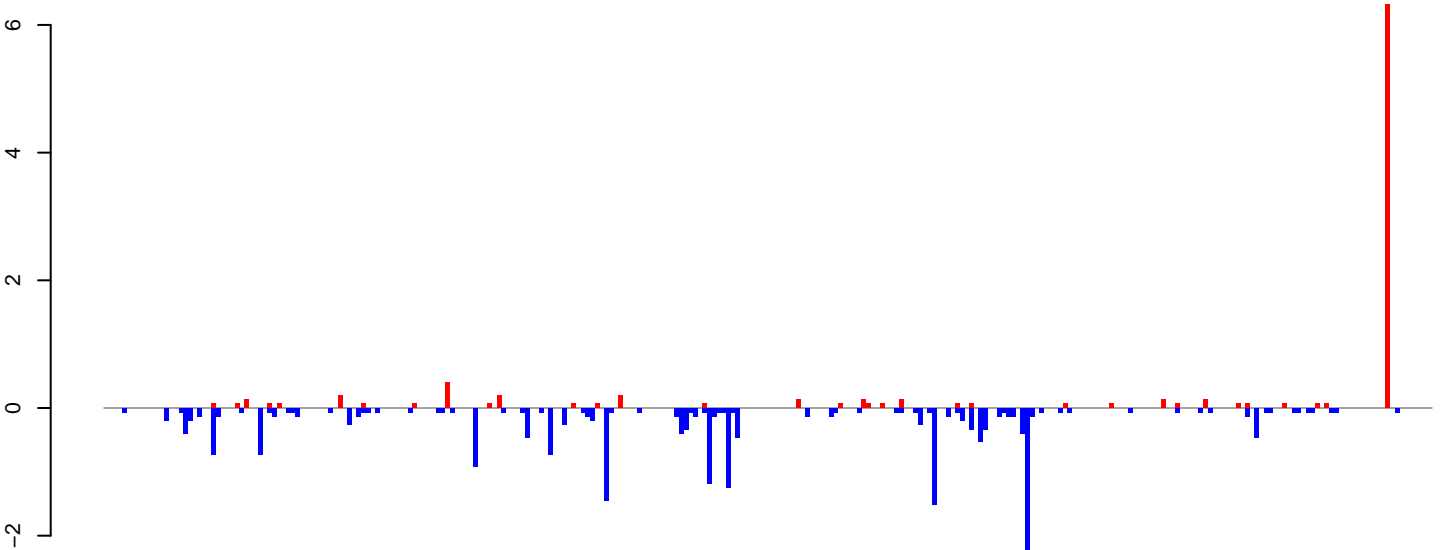
positive=9, negative=9, total=18

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=14, total=14

AeAlbo\_FemaleWhole\_BF\_CT.rep



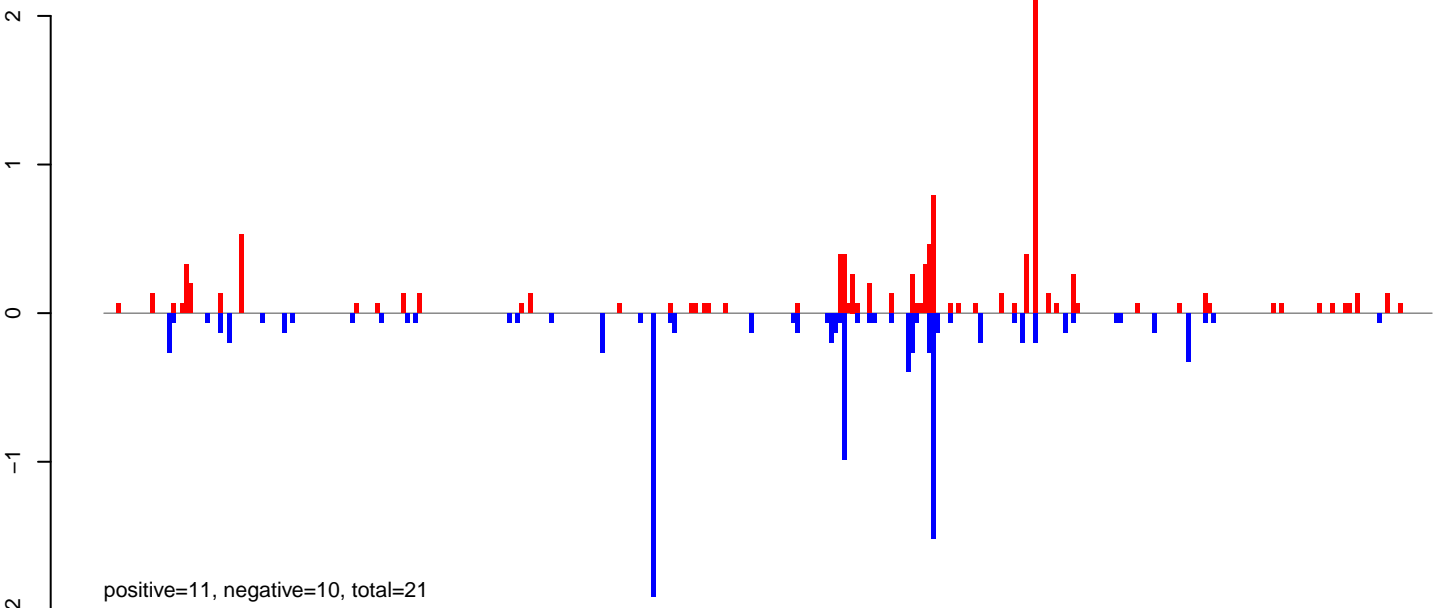
positive=10, negative=23, total=32

Window size=25, length=7096, TE@ltr-1\_family-3958@LTR\_Pao:1-7096

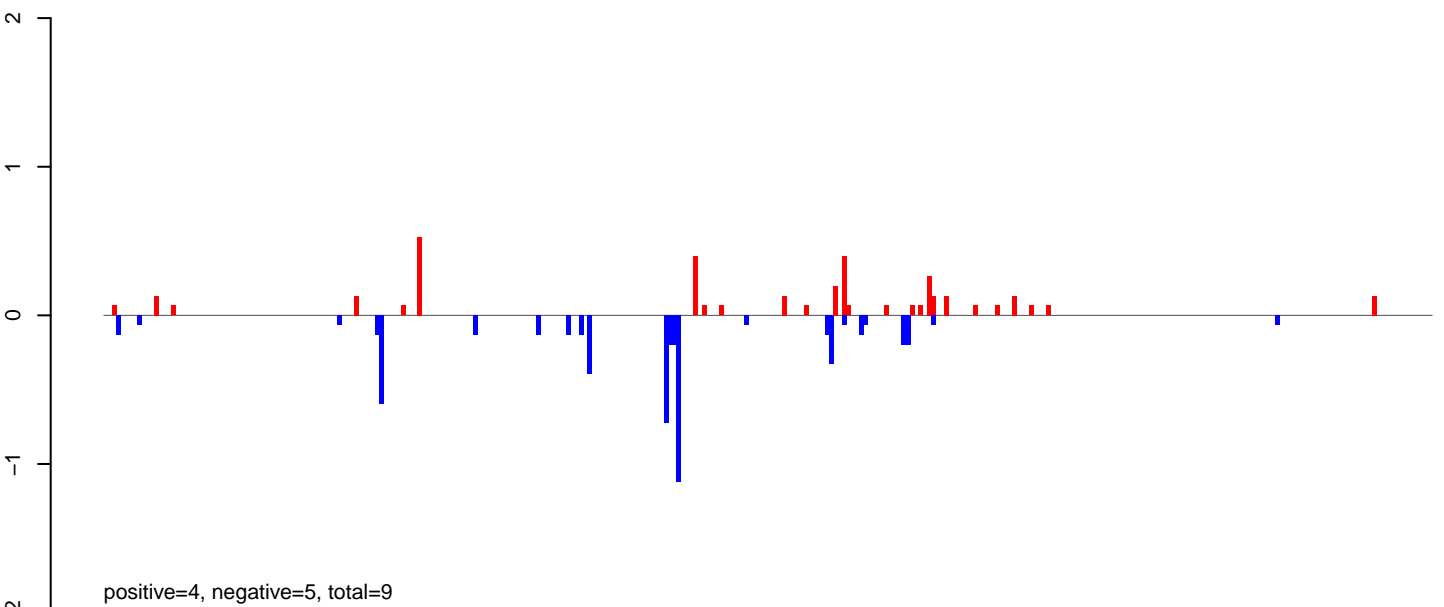
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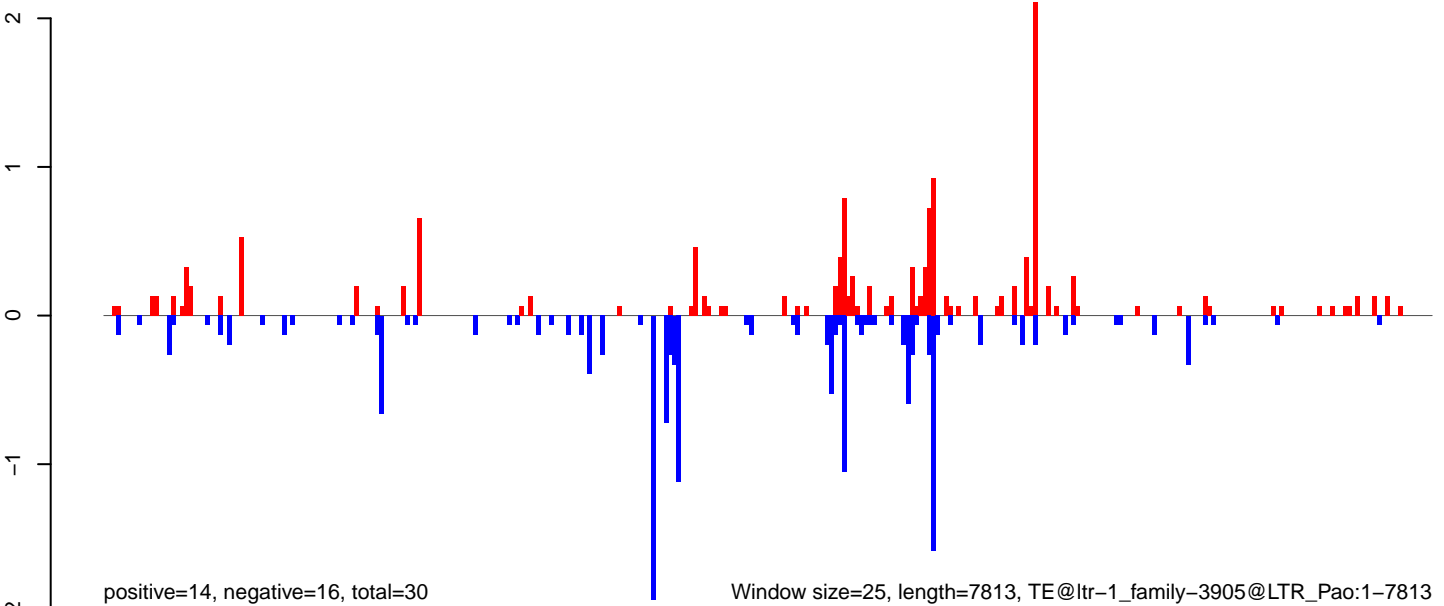
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

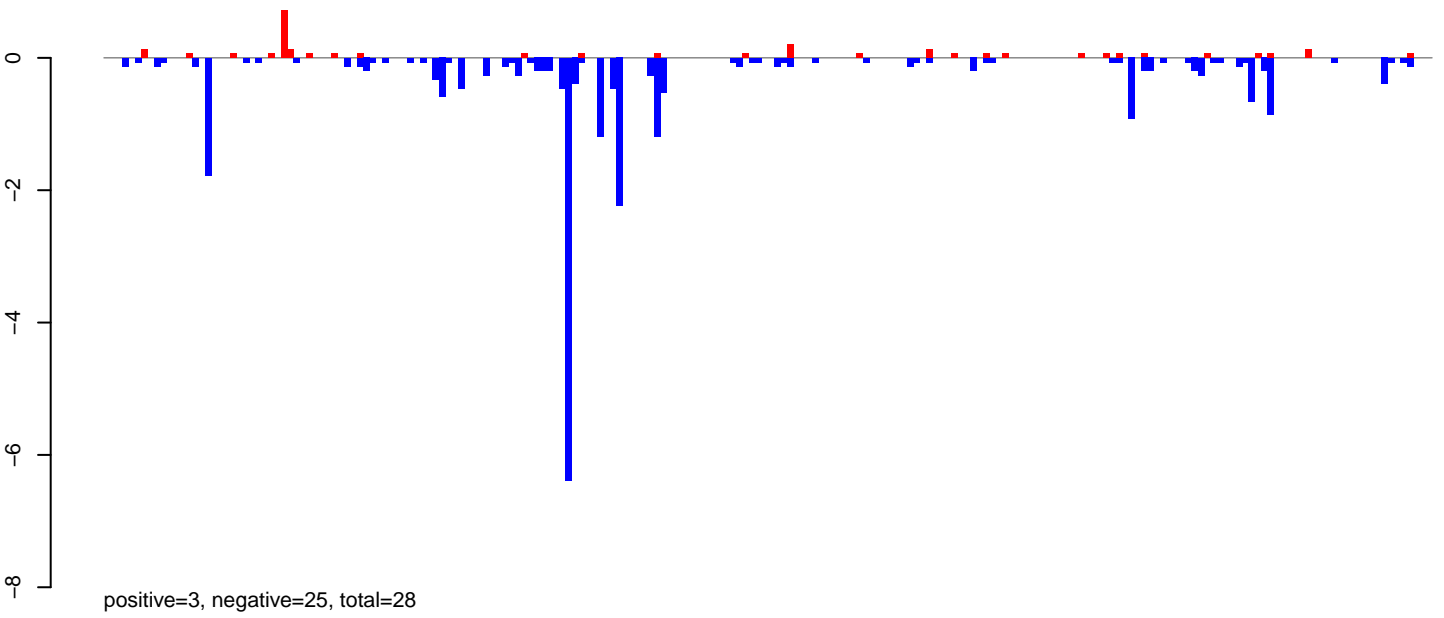


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

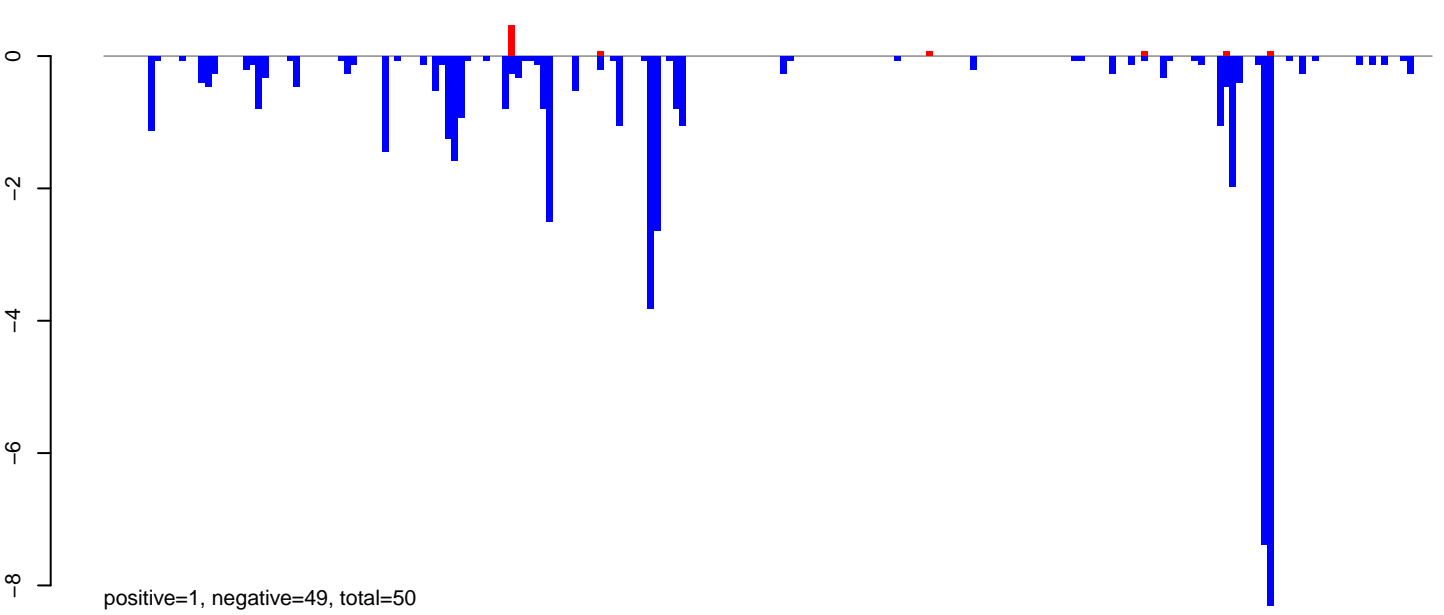


0 2000 4000 6000 8000

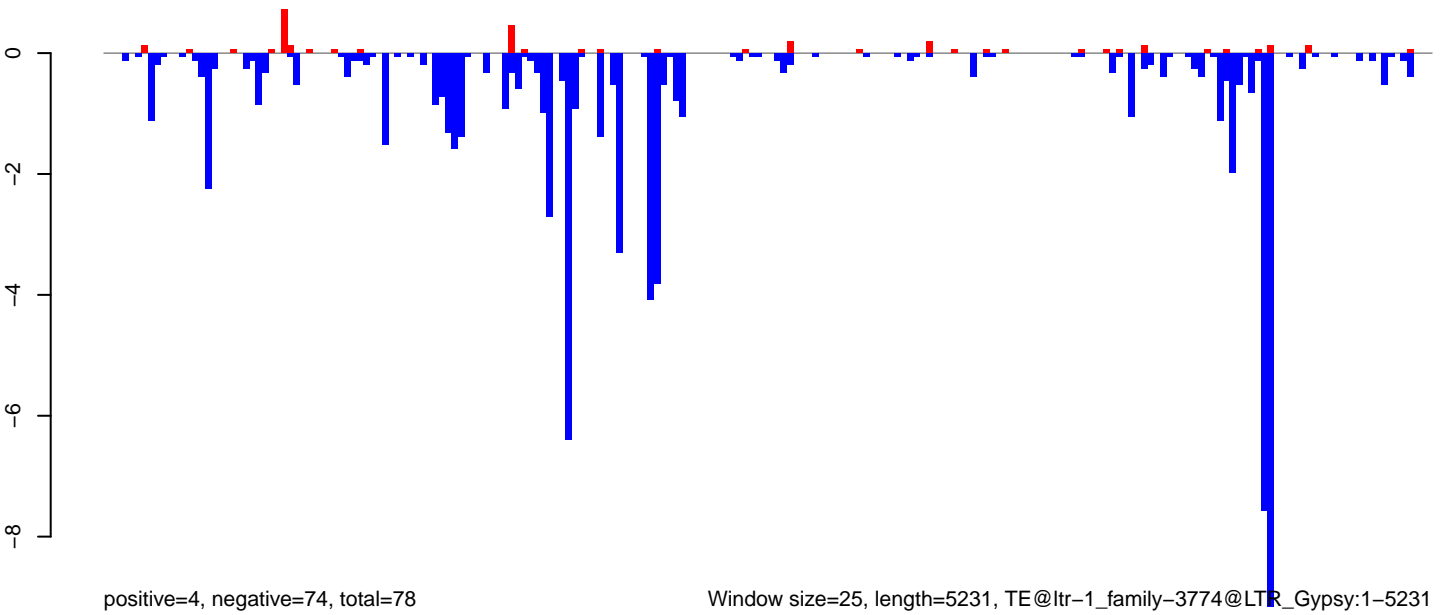
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



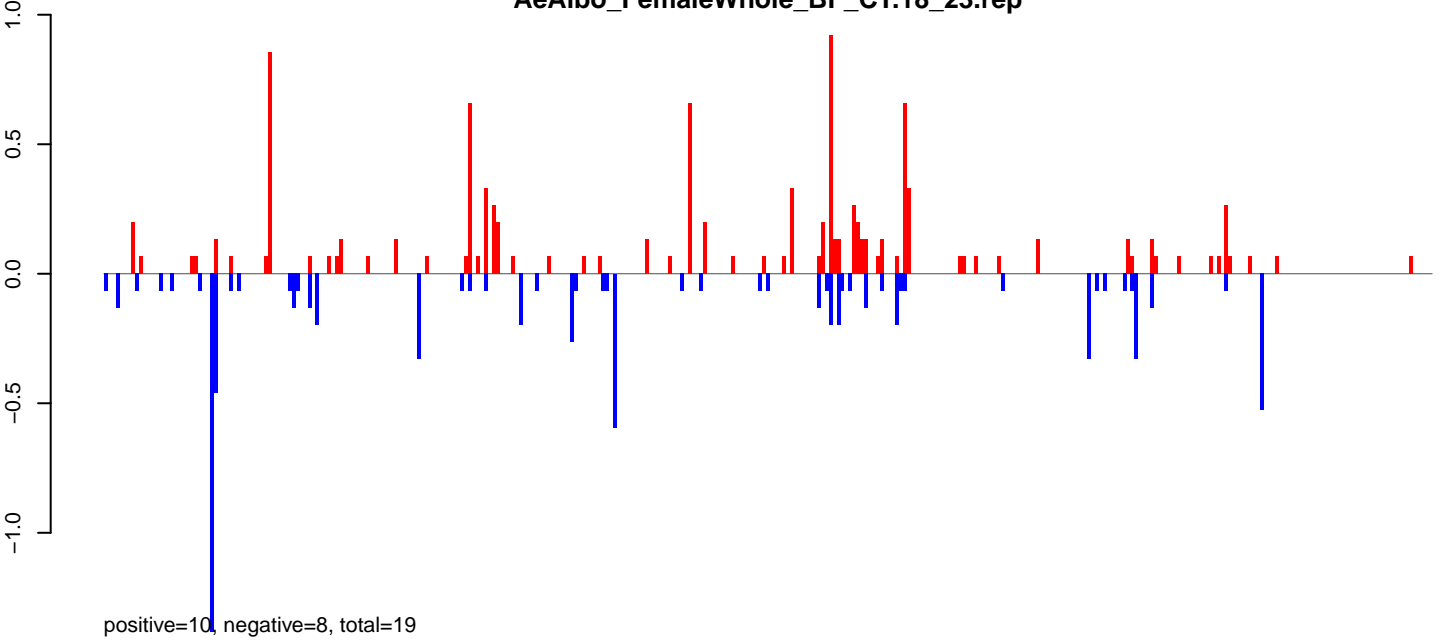
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



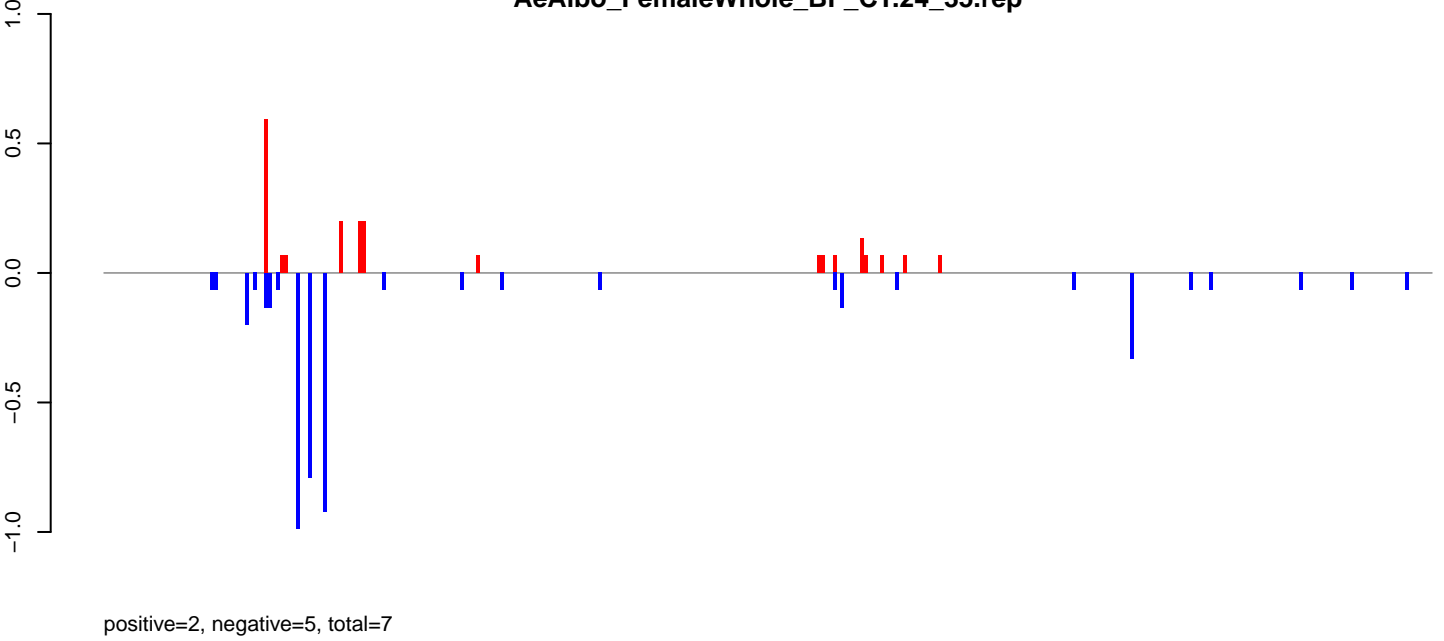
AeAlbo\_FemaleWhole\_BF\_CT.rep



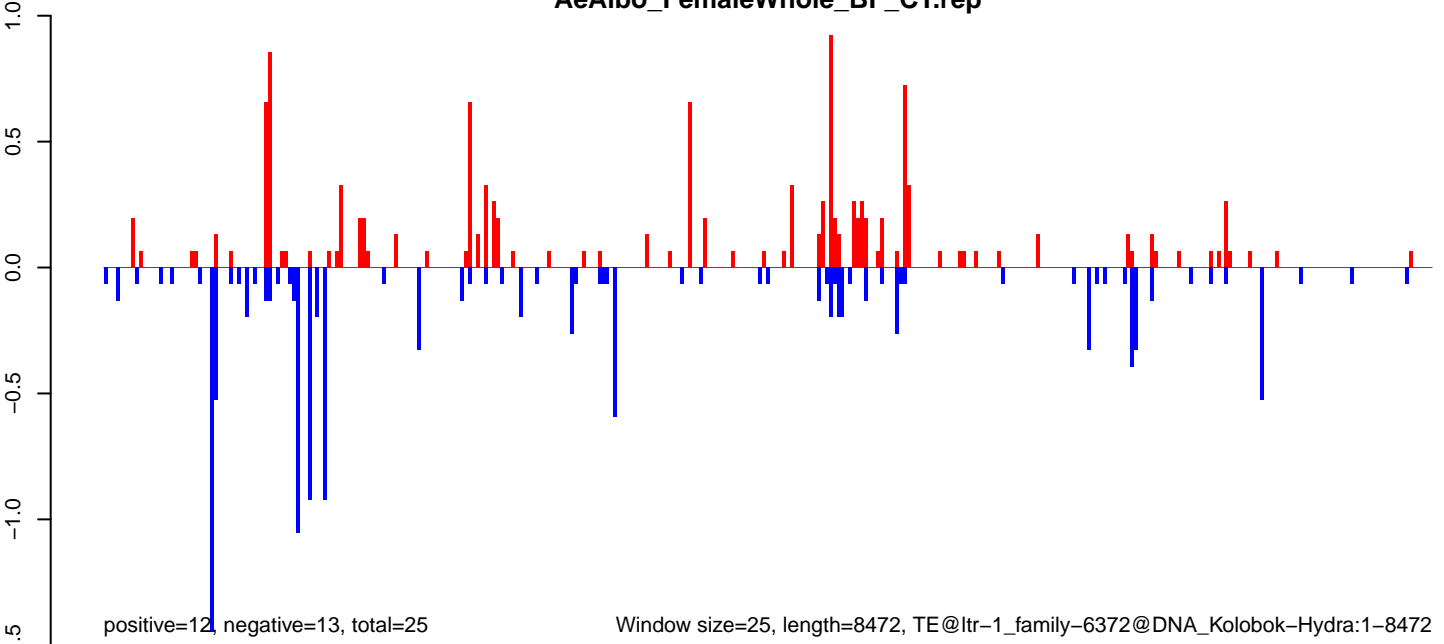
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



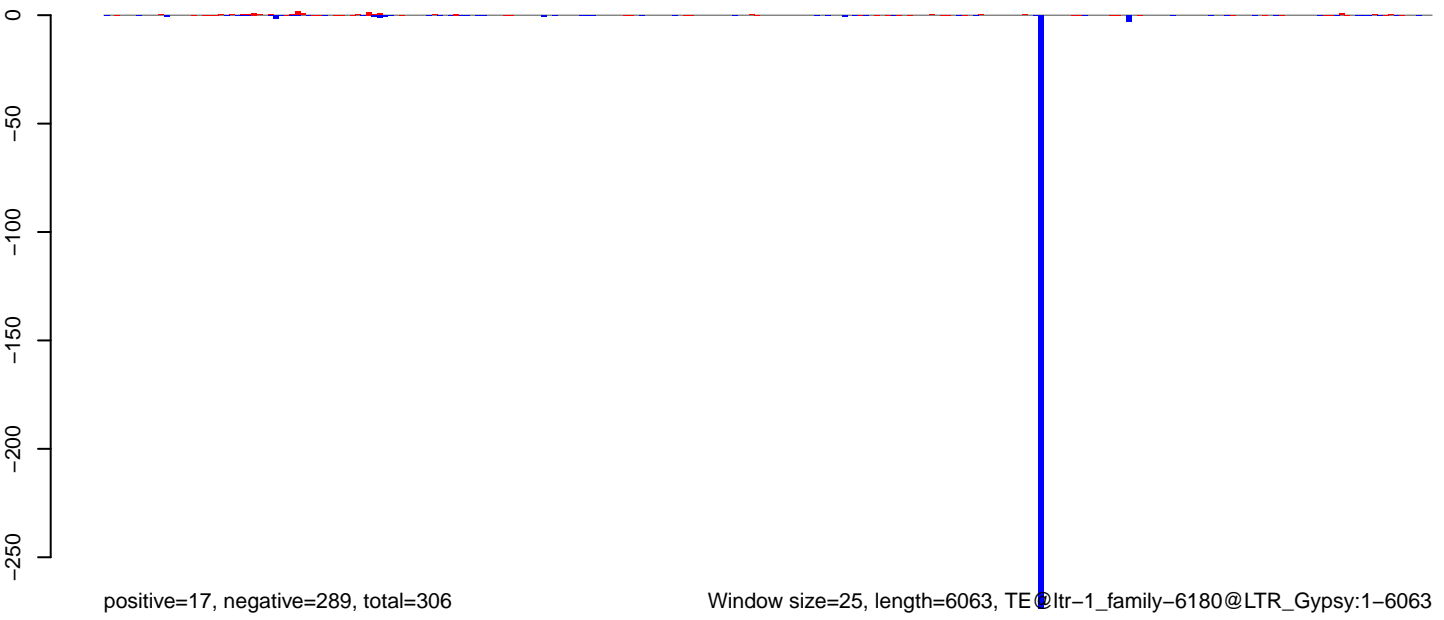
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

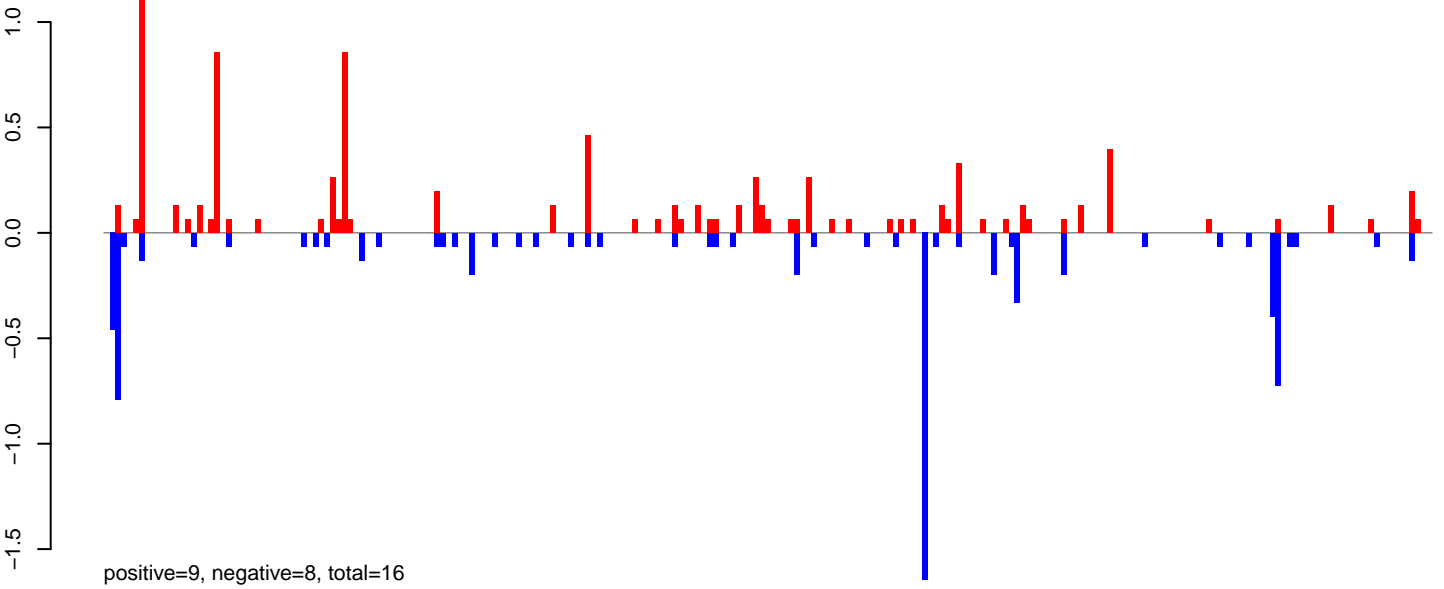


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

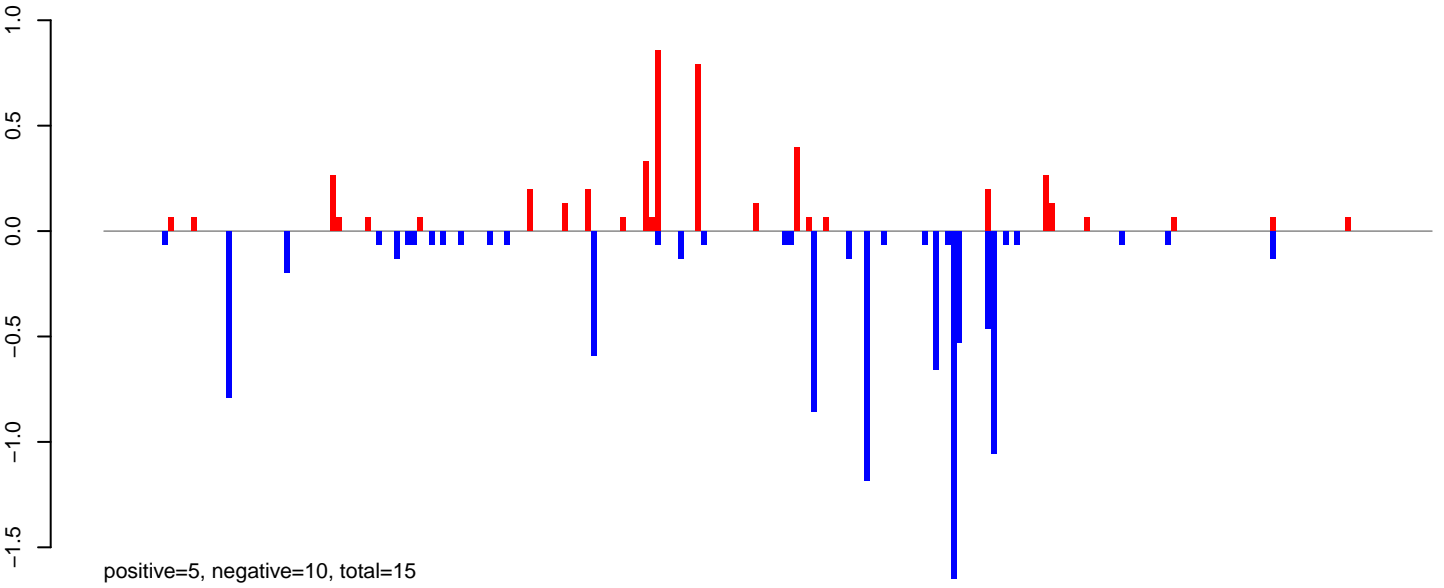


0 1000 2000 3000 4000 5000 6000

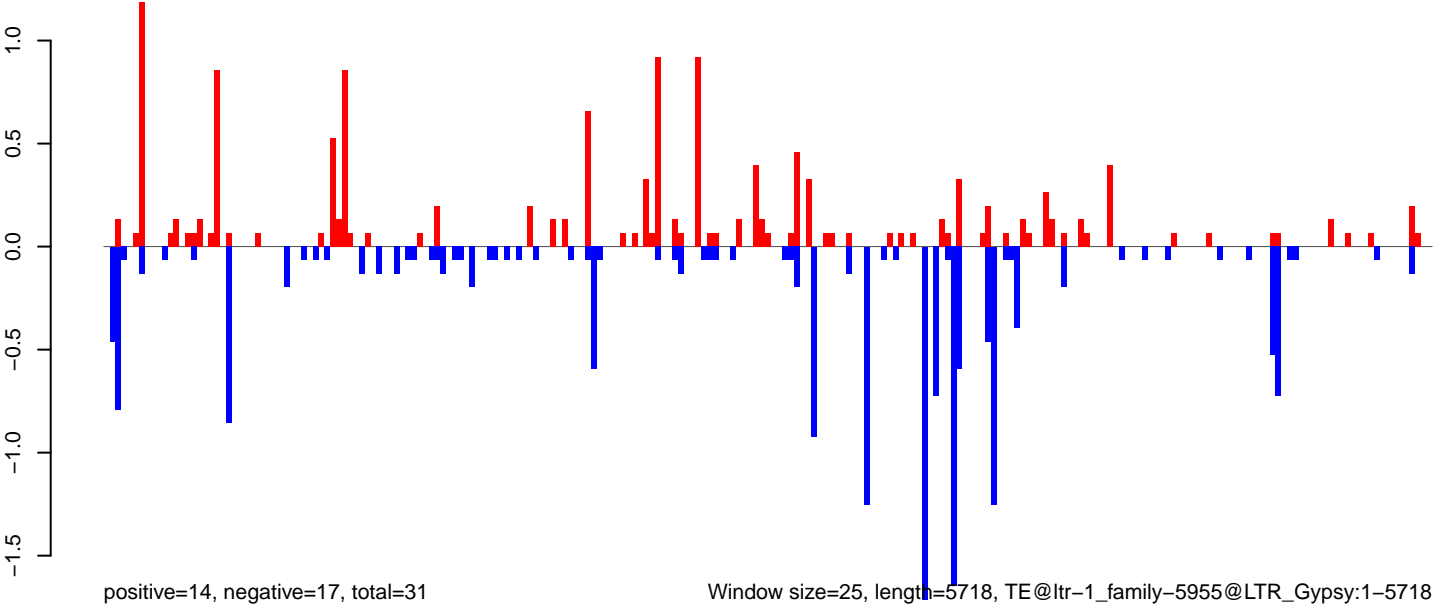
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



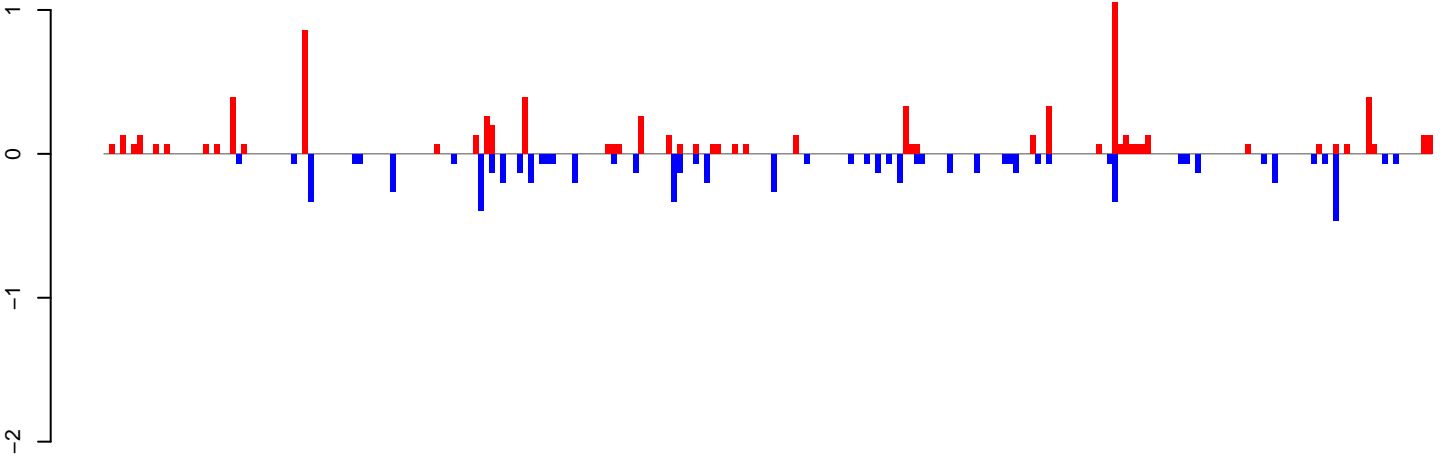
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

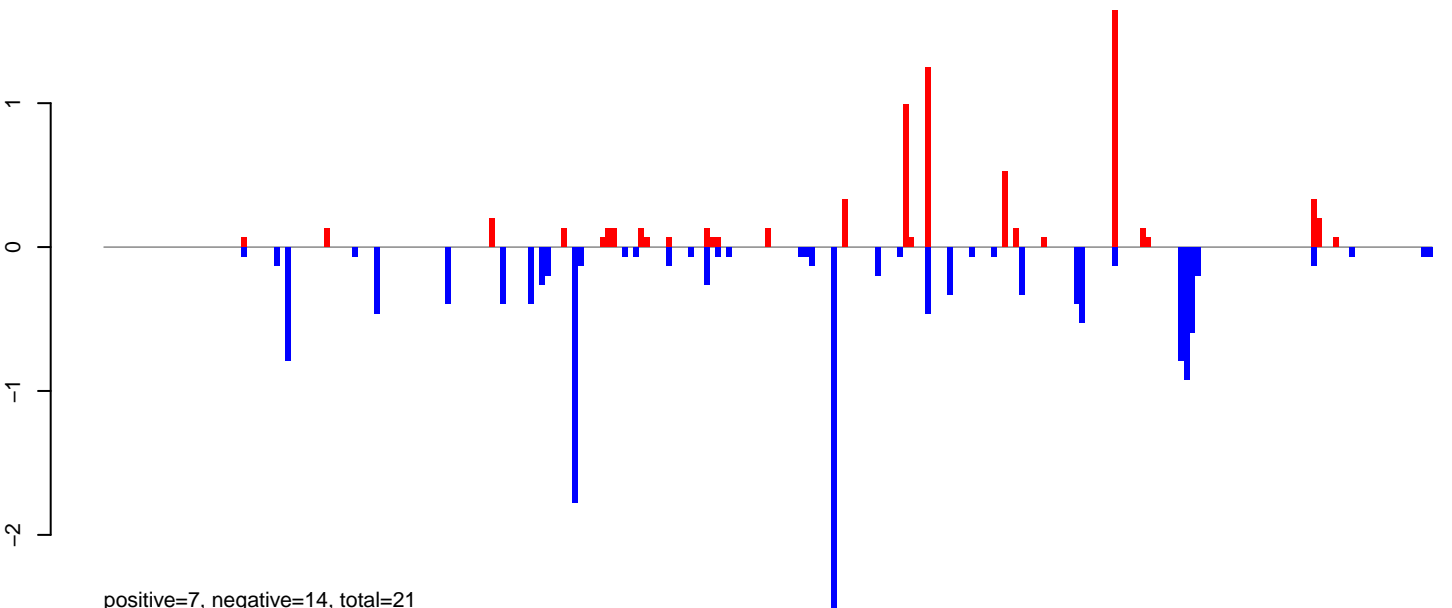


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



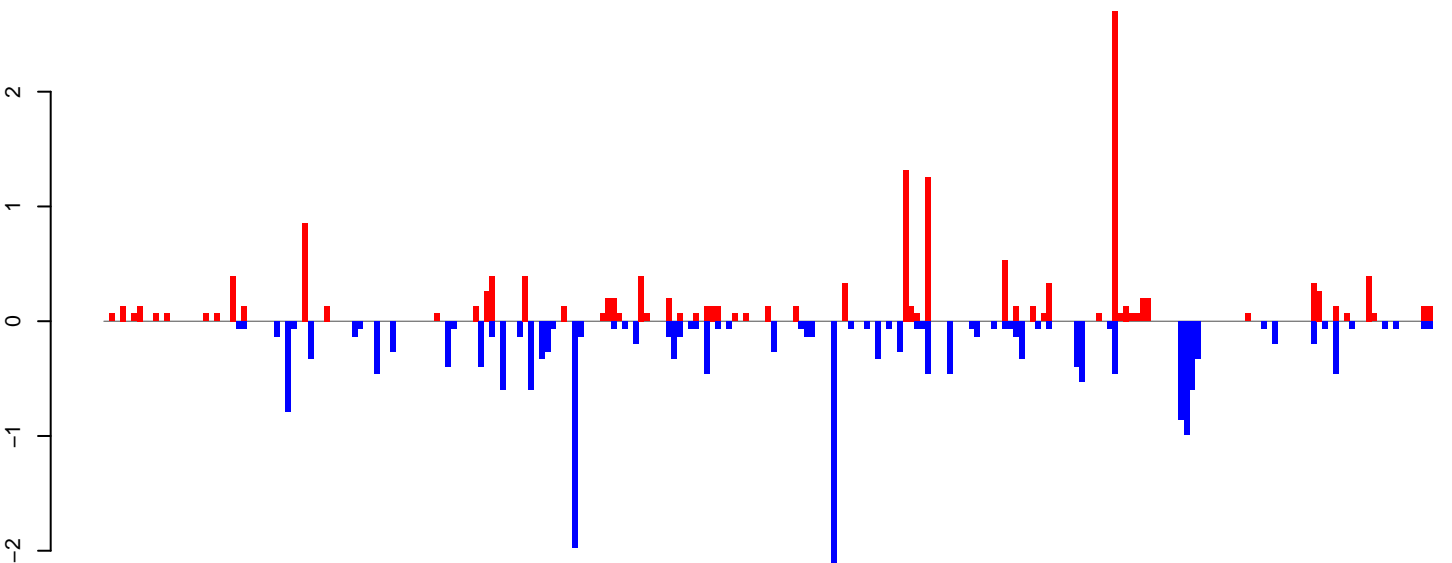
positive=8, negative=7, total=14

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=7, negative=14, total=21

AeAlbo\_FemaleWhole\_BF\_CT.rep

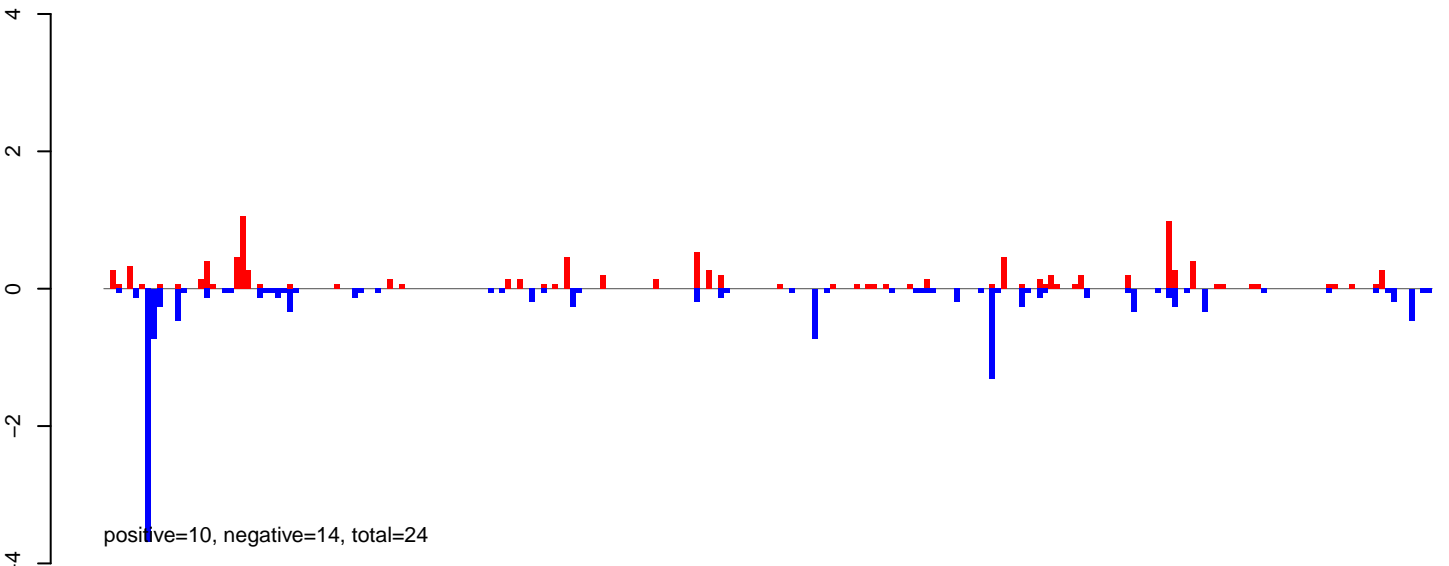


positive=15, negative=21, total=36

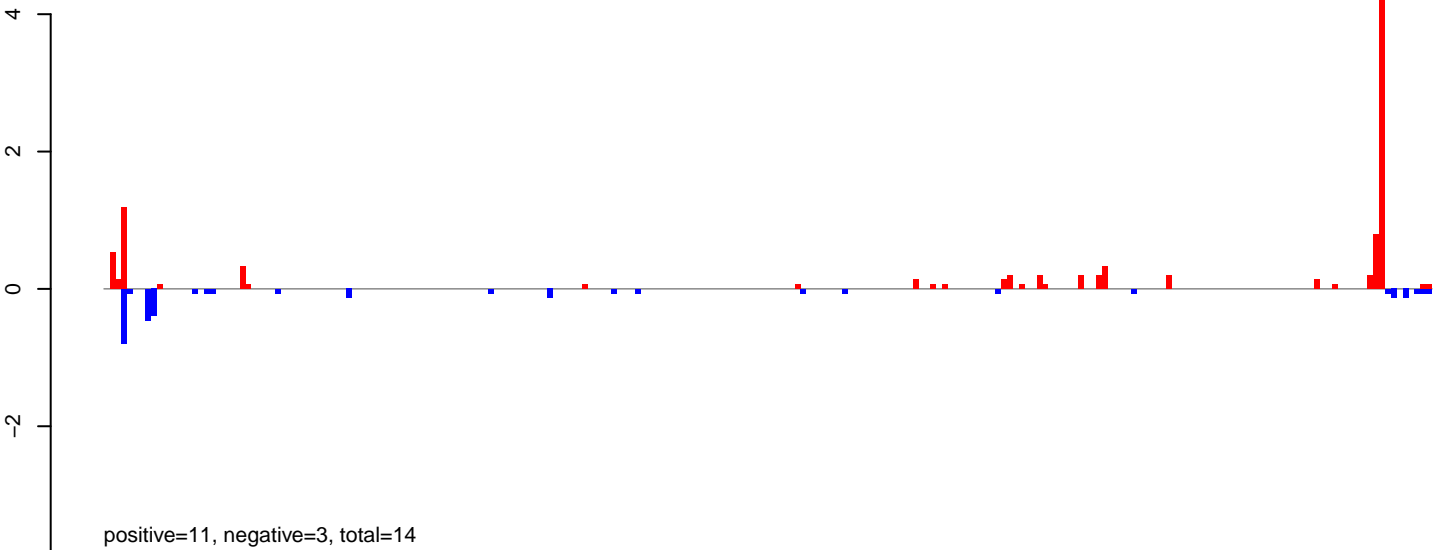
Window size=25, length=6020, TE@ltr-1\_family-4861@LTR\_Gypsy:1-6020

0 1000 2000 3000 4000 5000 6000

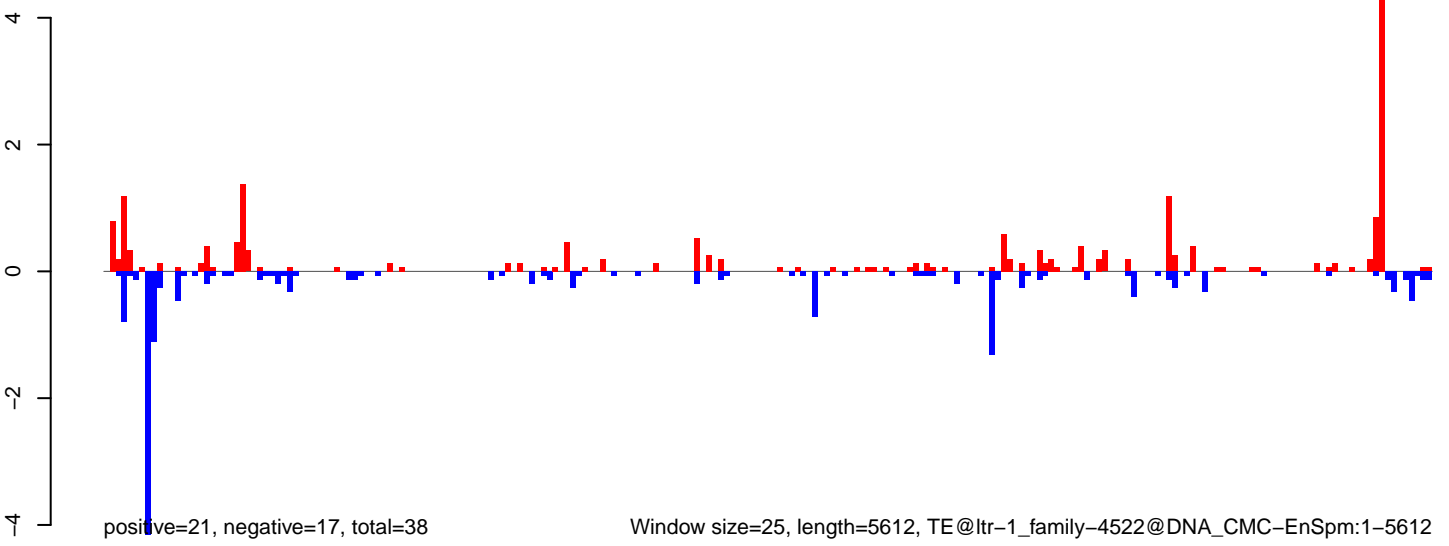
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

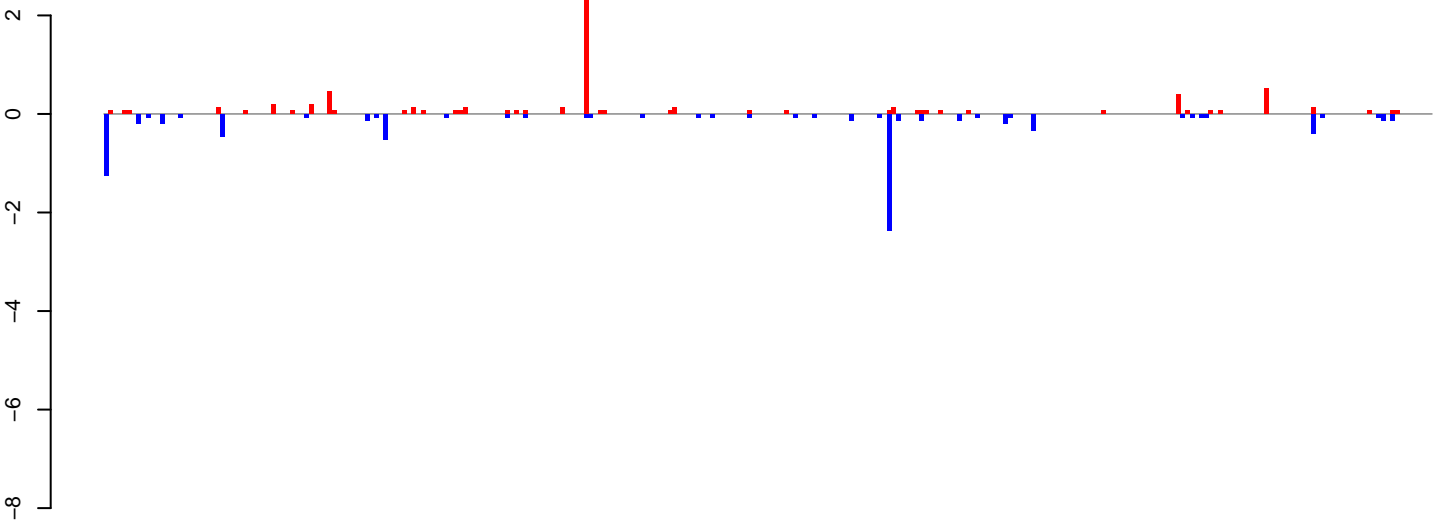


AeAlbo\_FemaleWhole\_BF\_CT.rep



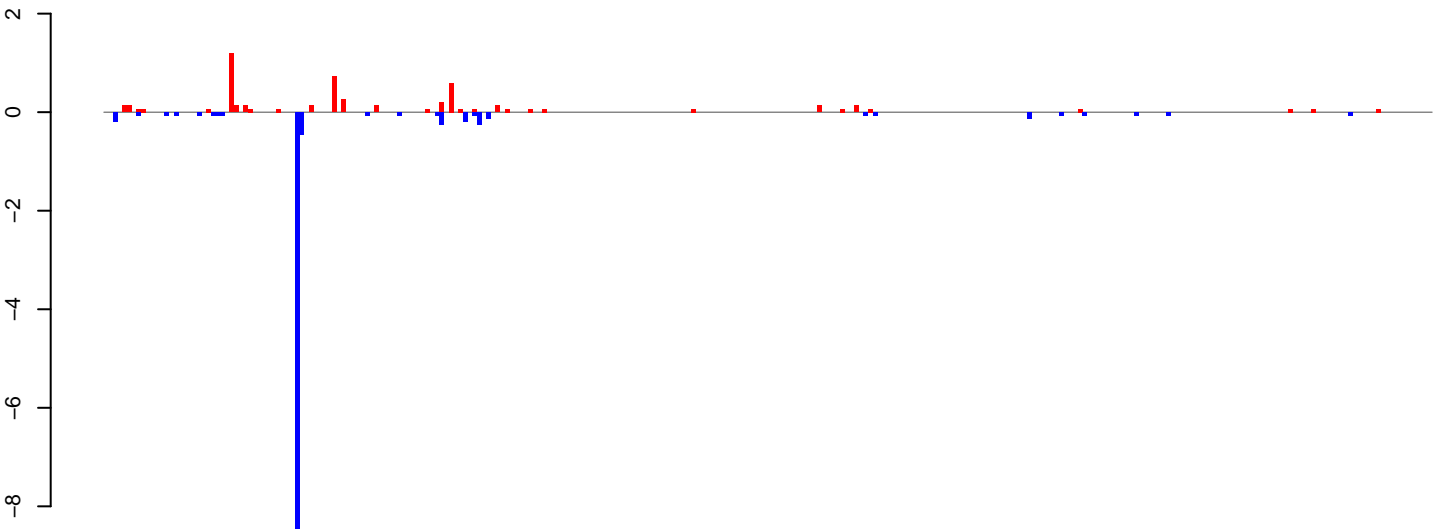
Window size=25, length=5612, TE@ltr-1\_family-4522@DNA\_CMC-EnSpm:1-5612

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



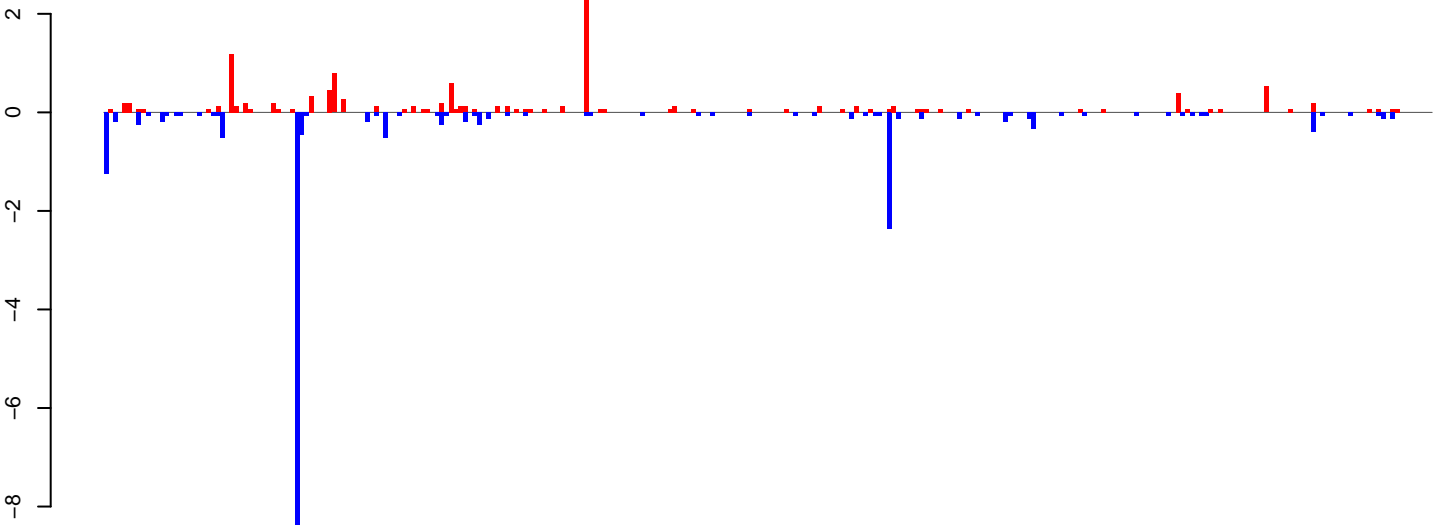
positive=7, negative=8, total=16

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=5, negative=12, total=18

AeAlbo\_FemaleWhole\_BF\_CT.rep



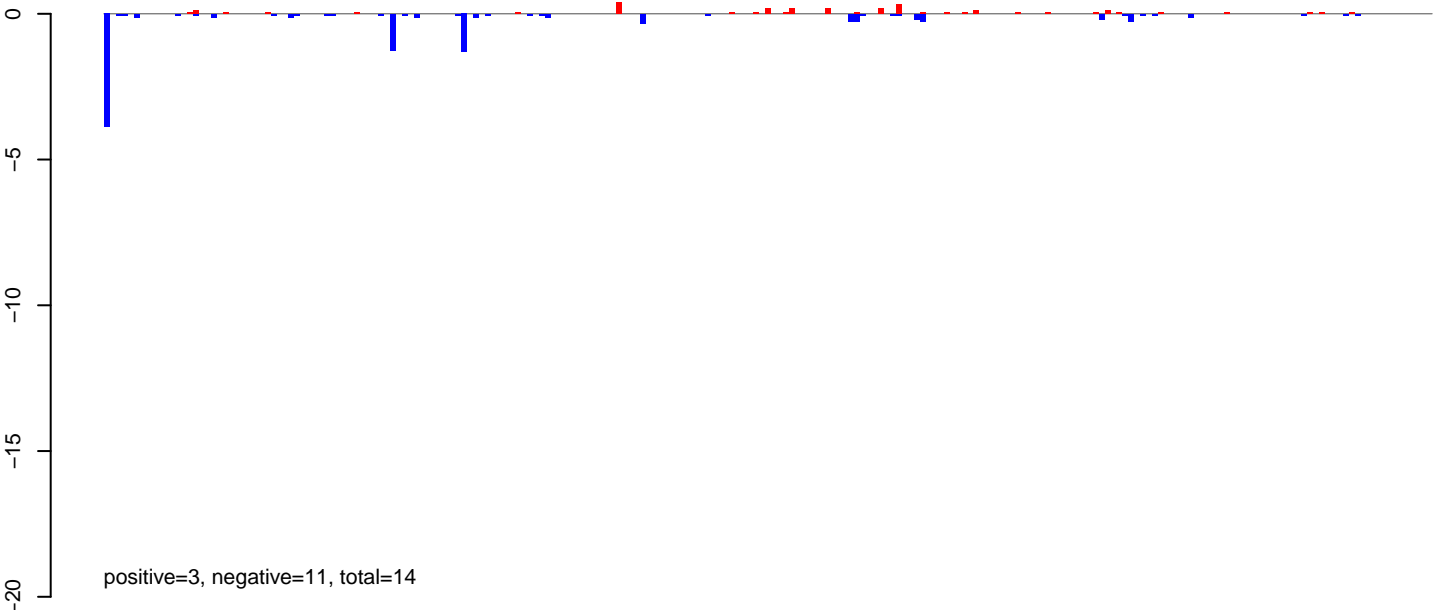
positive=13, negative=21, total=33

Window size=25, length=7106, TE@ltr-1\_family-3745@LTR\_Pao:1-7106

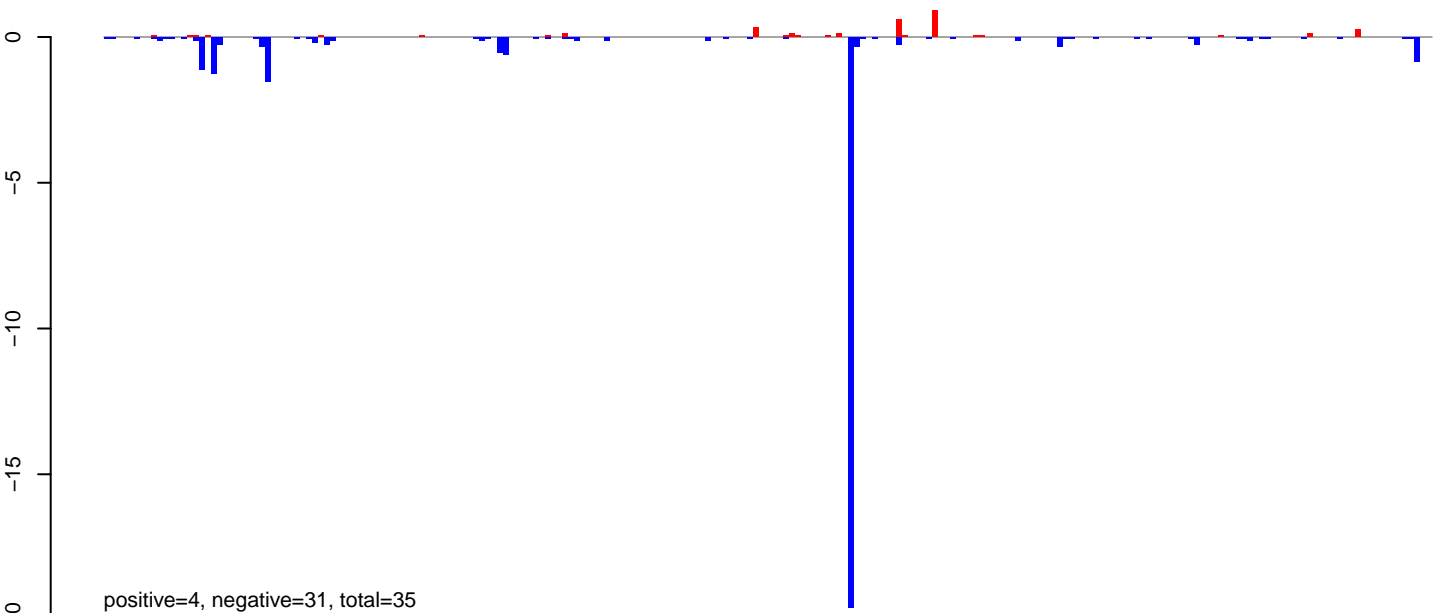
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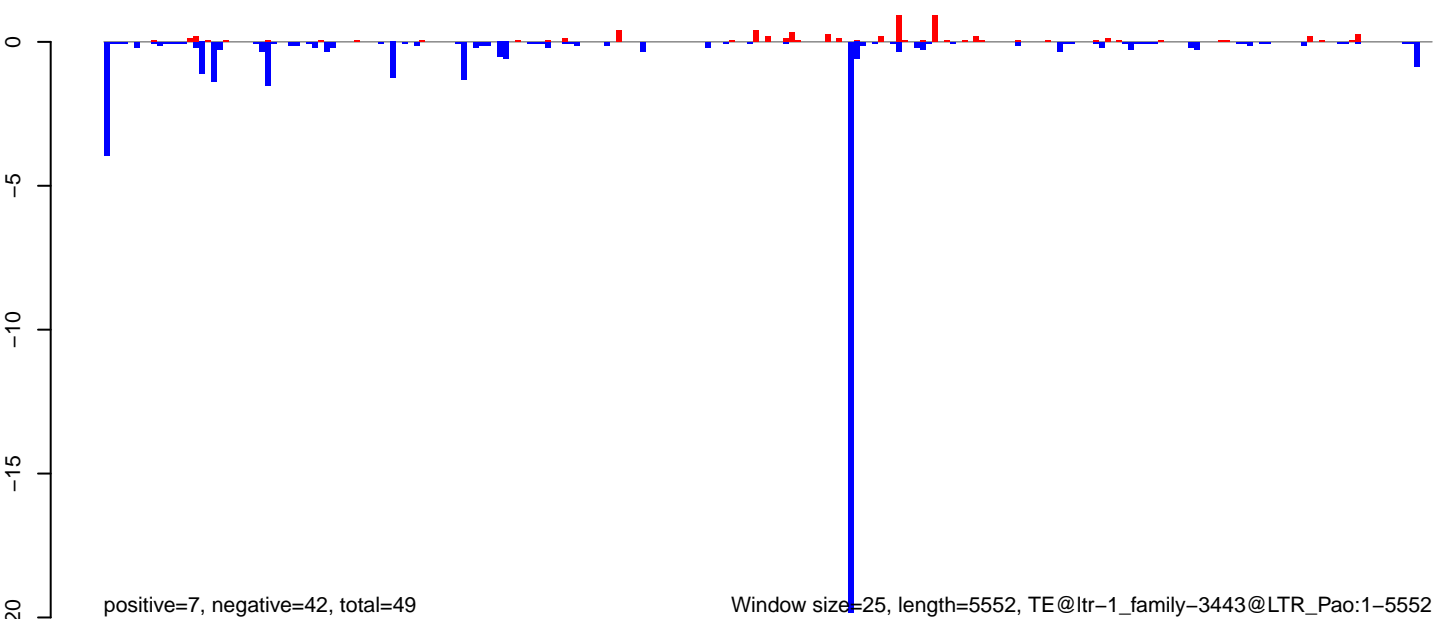
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

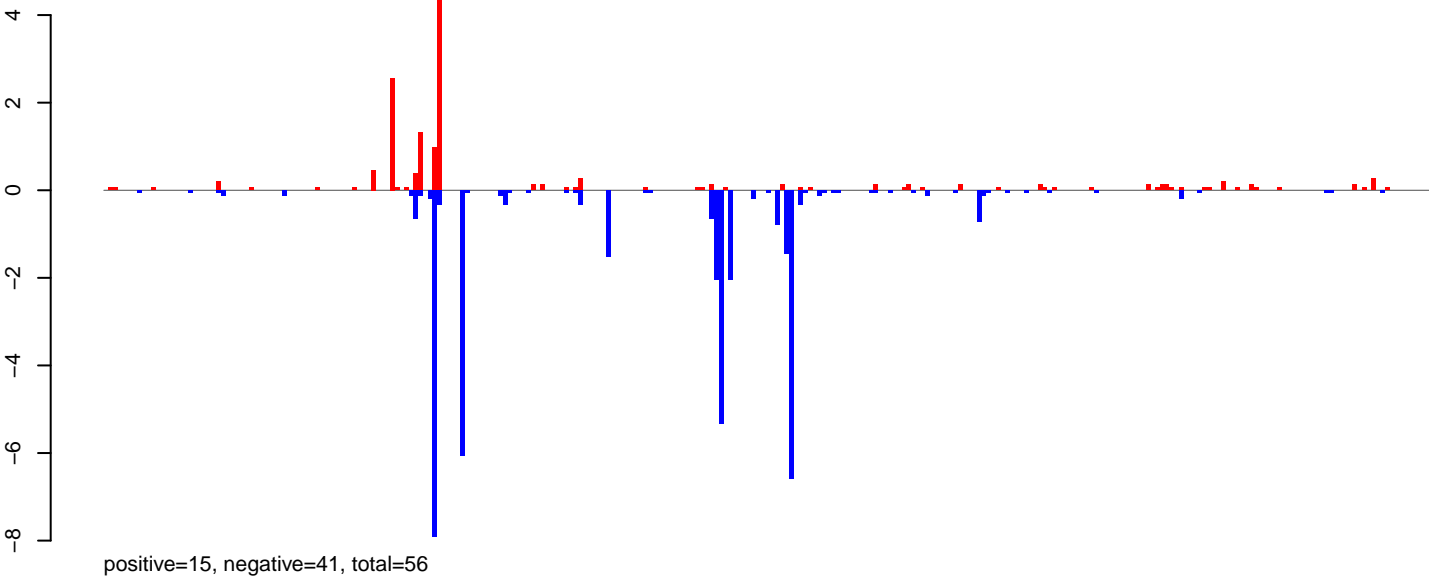


AeAlbo\_FemaleWhole\_BF\_CT.rep

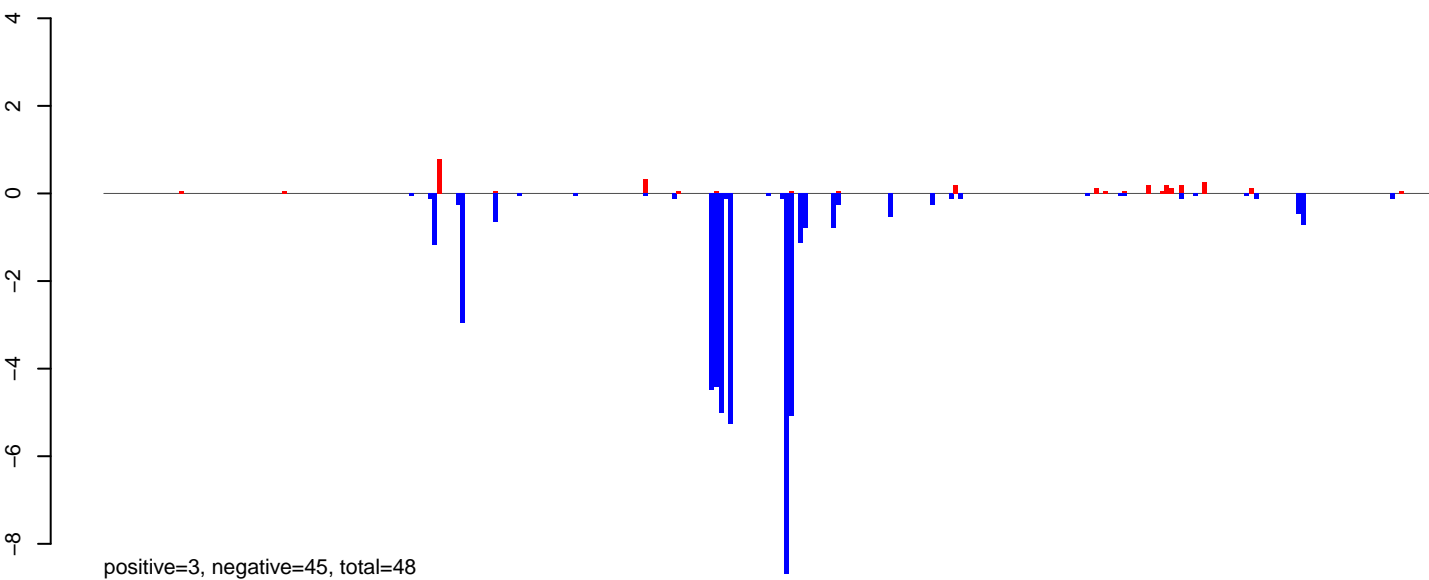


Window size=25, length=5552, TE@ltr-1\_family-3443@LTR\_Pao:1-5552

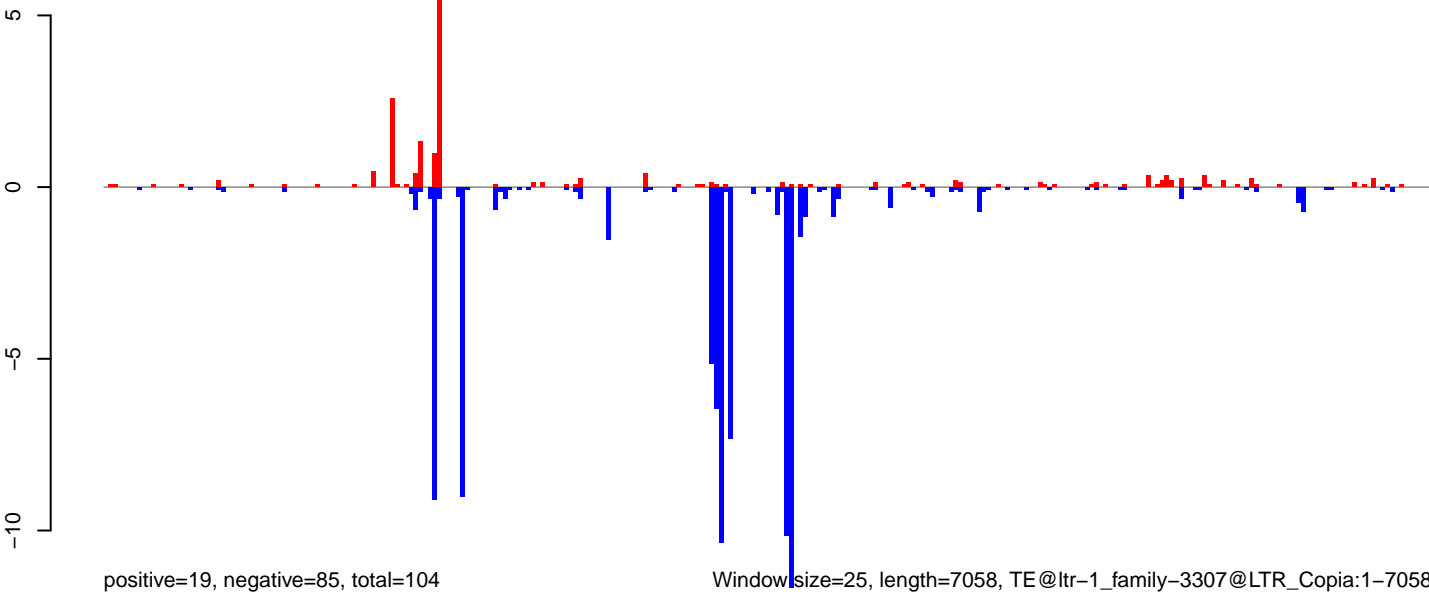
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



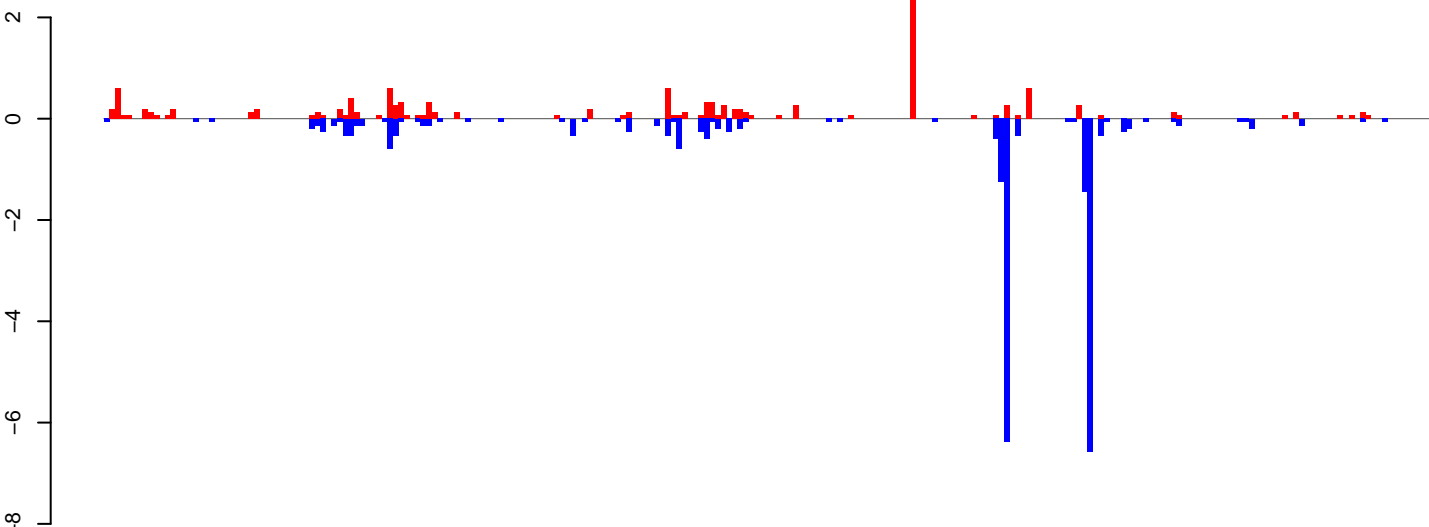
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

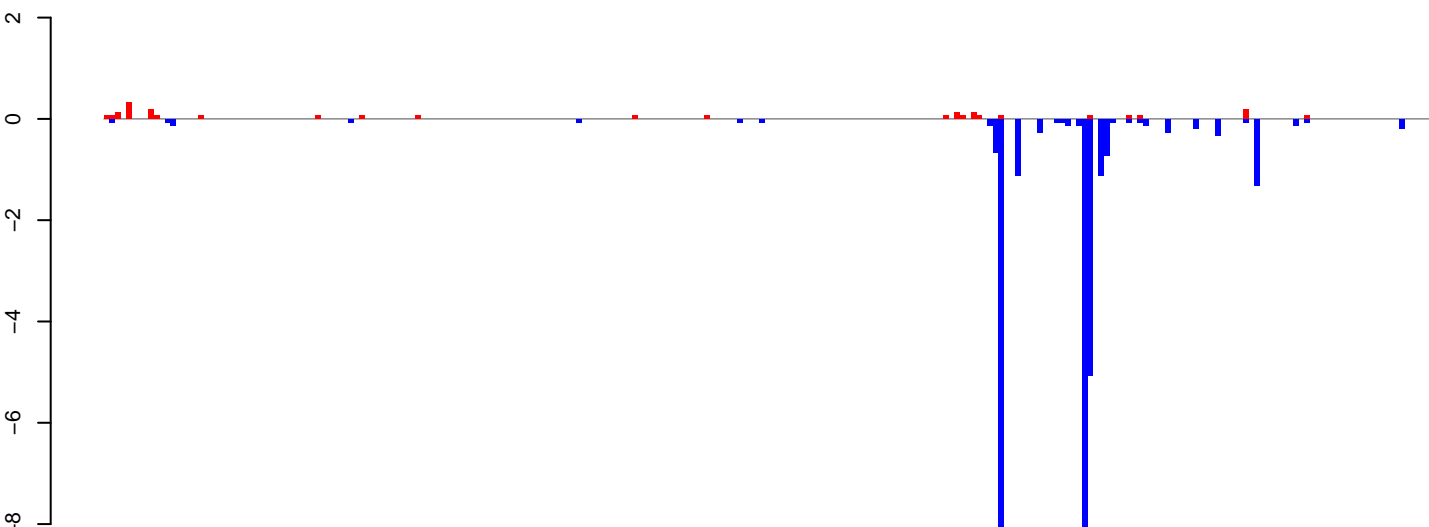


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



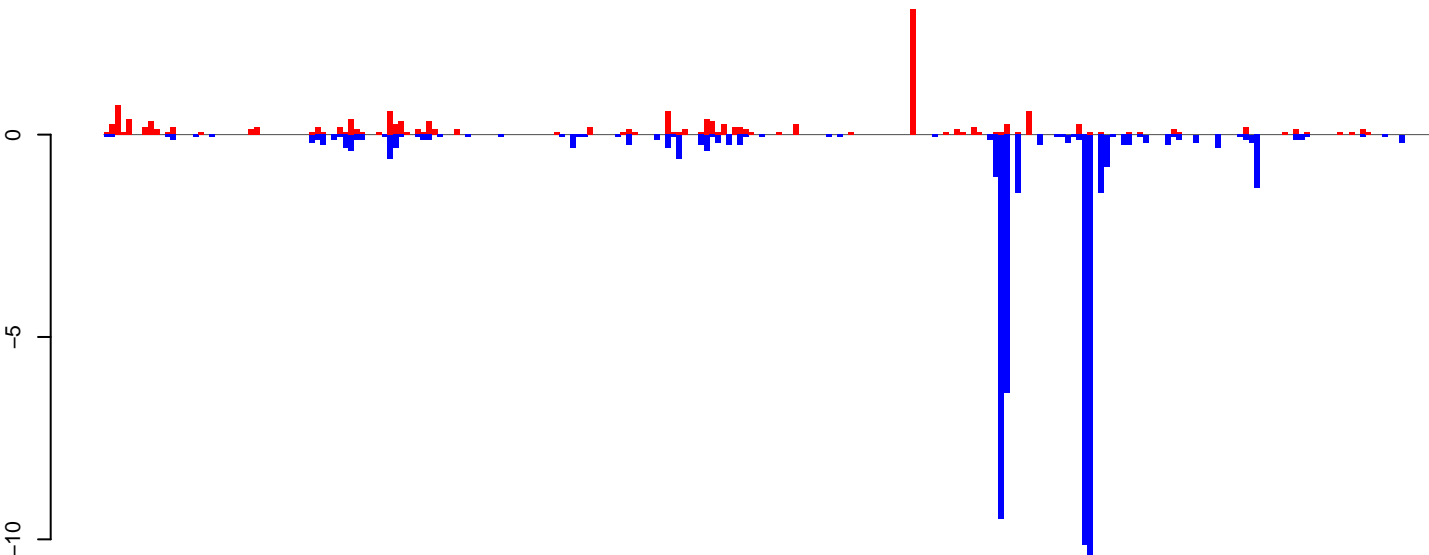
positive=14, negative=25, total=39

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=30, total=32

AeAlbo\_FemaleWhole\_BF\_CT.rep

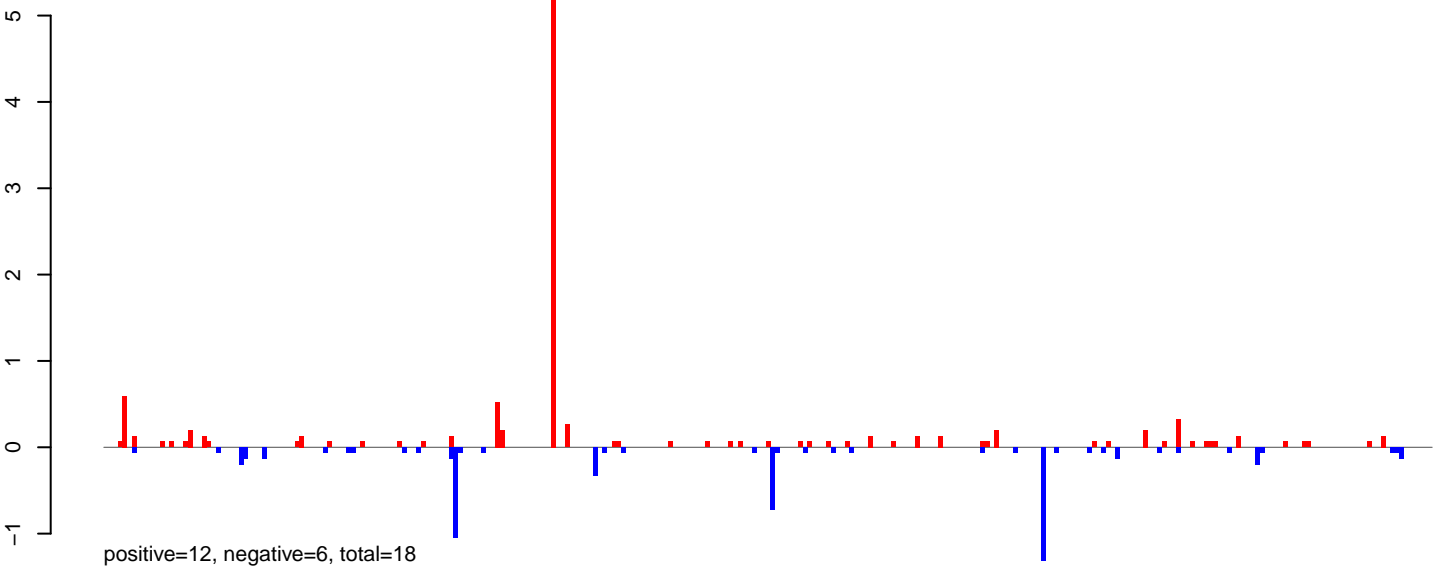


positive=16, negative=55, total=71

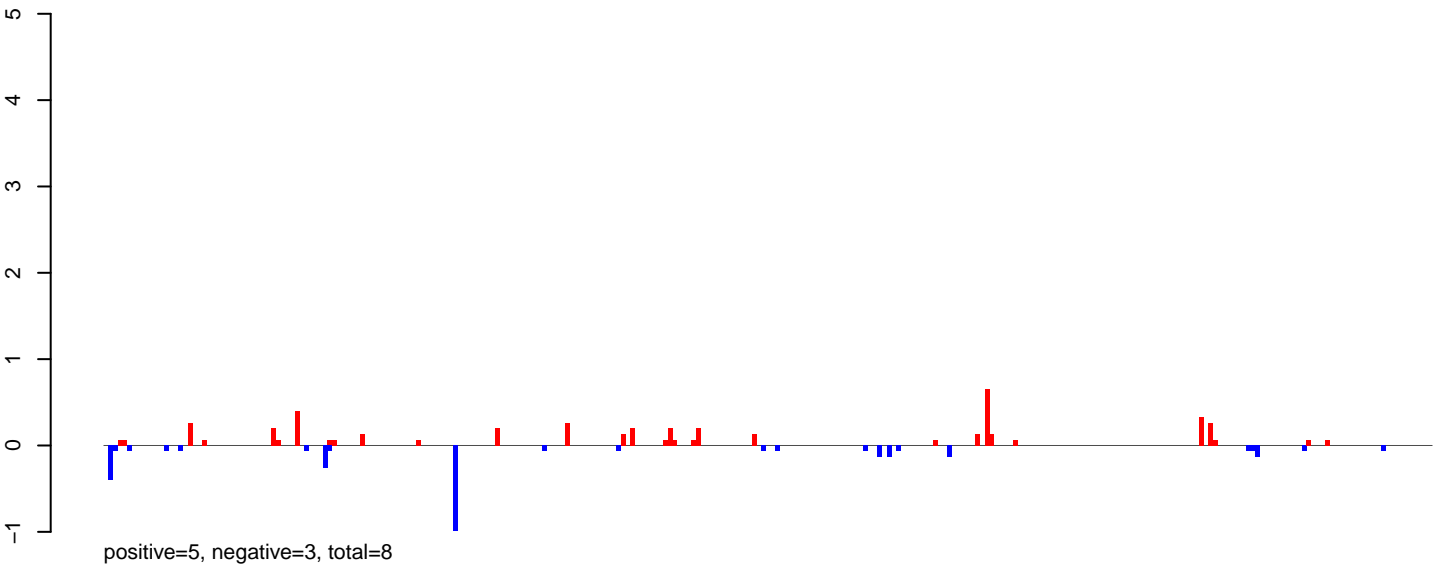
Window size=25, length=5957, TE@ltr-1\_family-3291@DNA\_CMC-Transib:1-5957

0 1000 2000 3000 4000 5000 6000

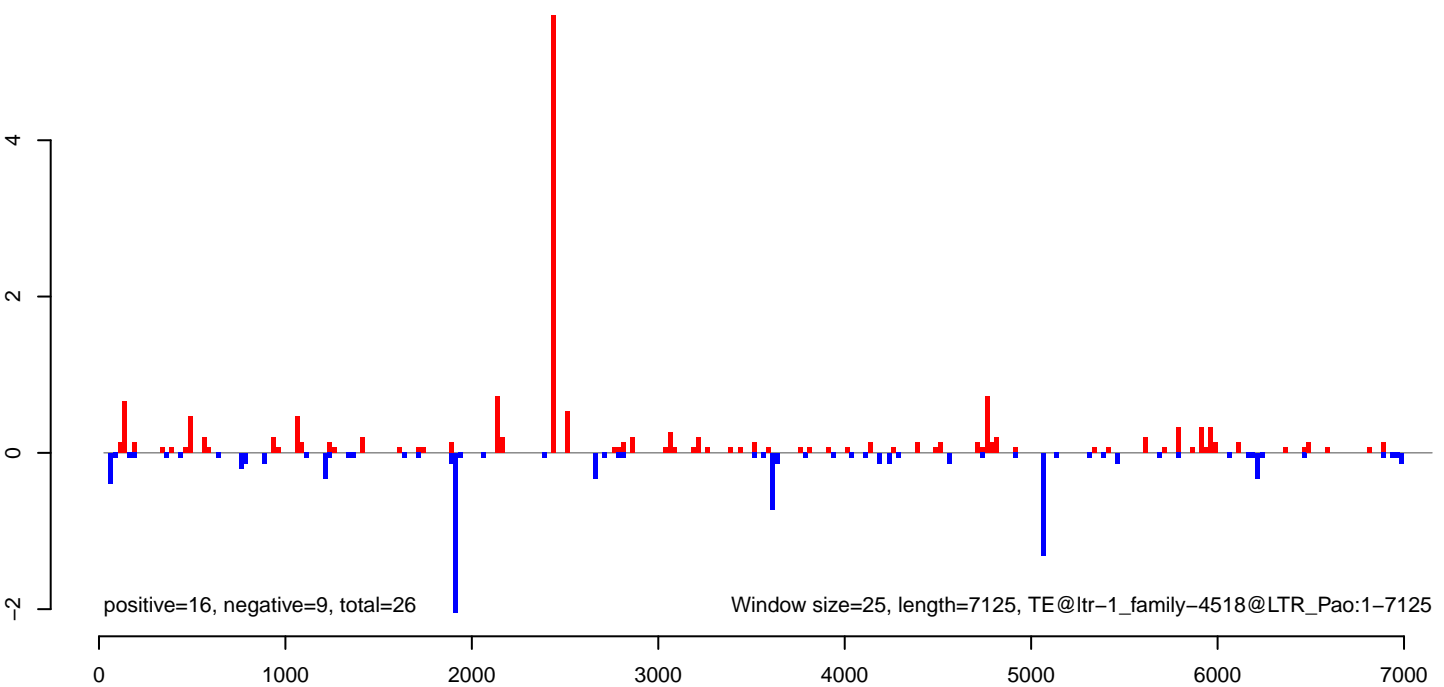
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



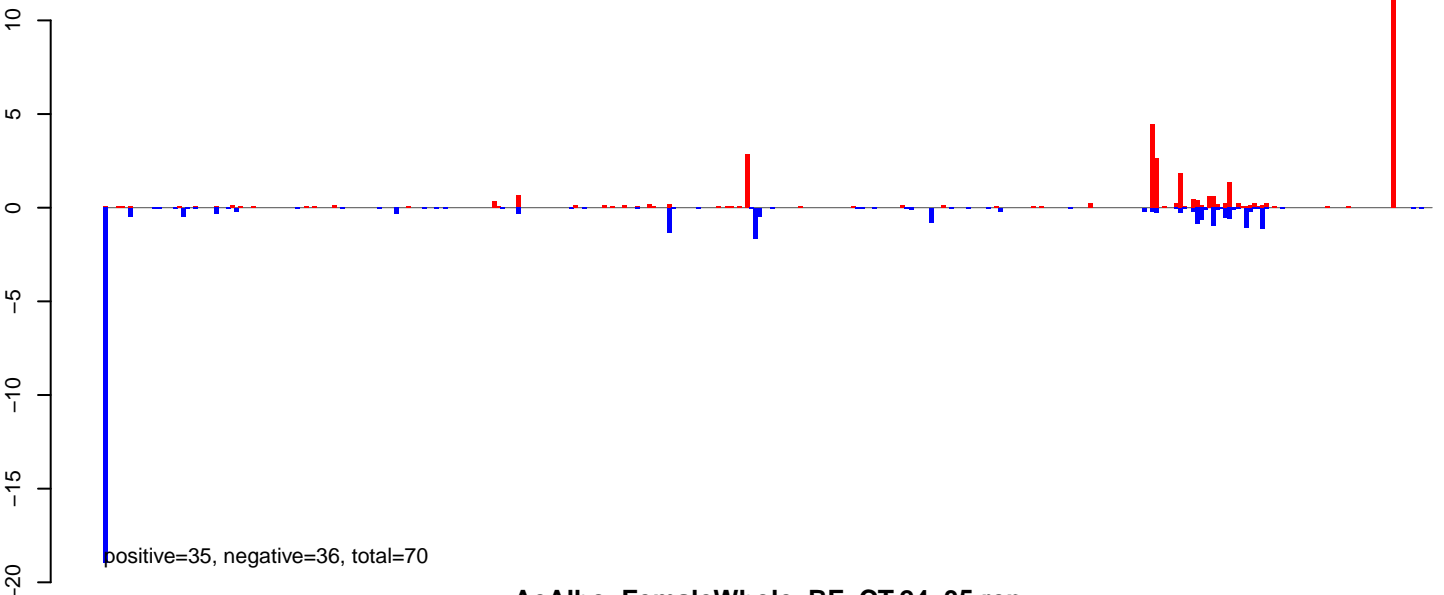
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



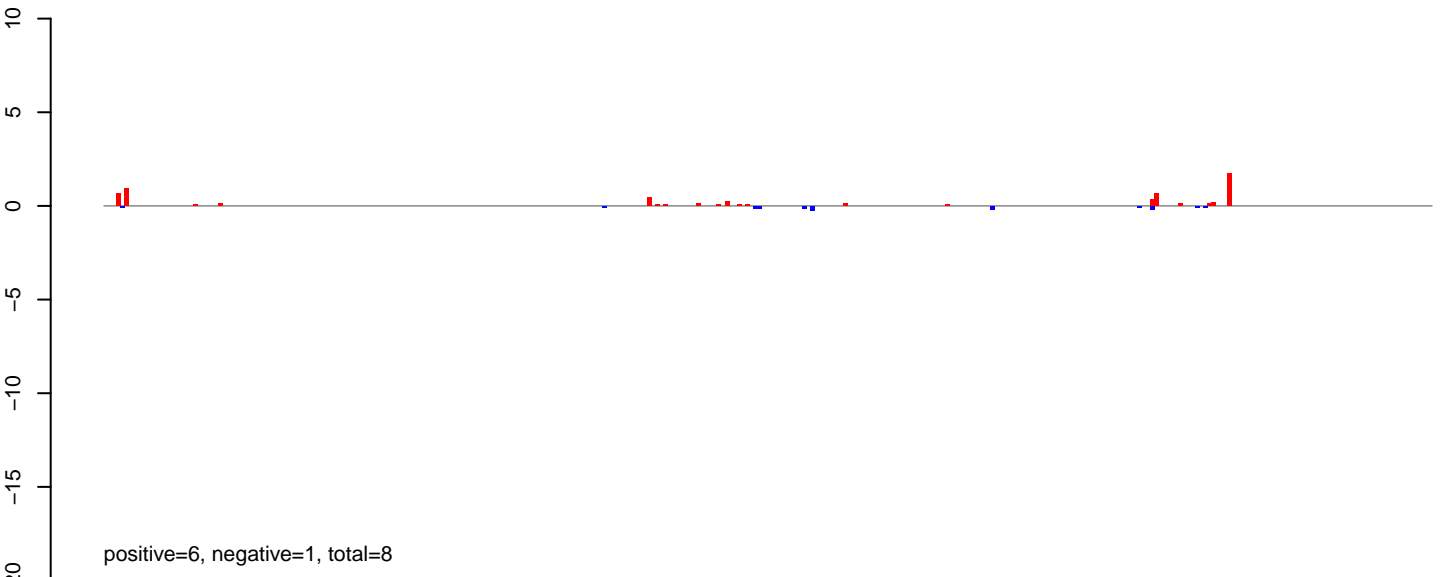
AeAlbo\_FemaleWhole\_BF\_CT.rep



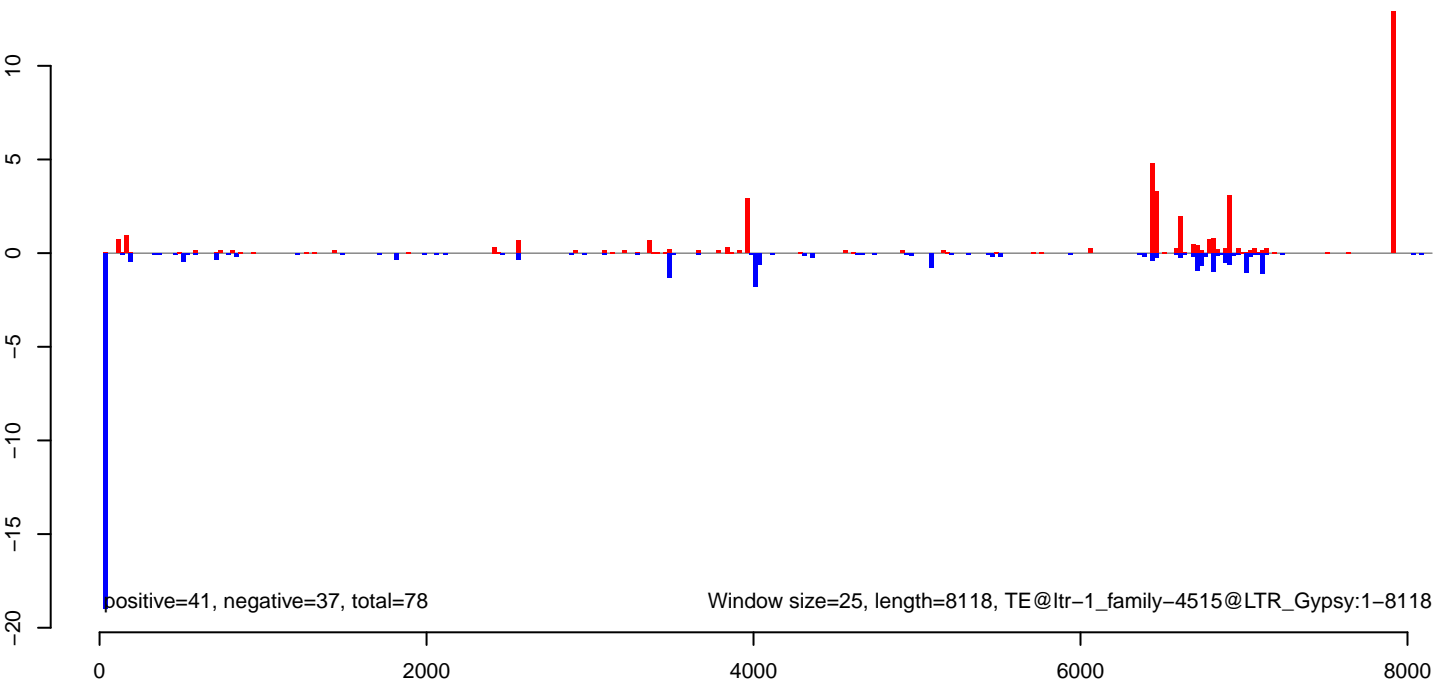
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



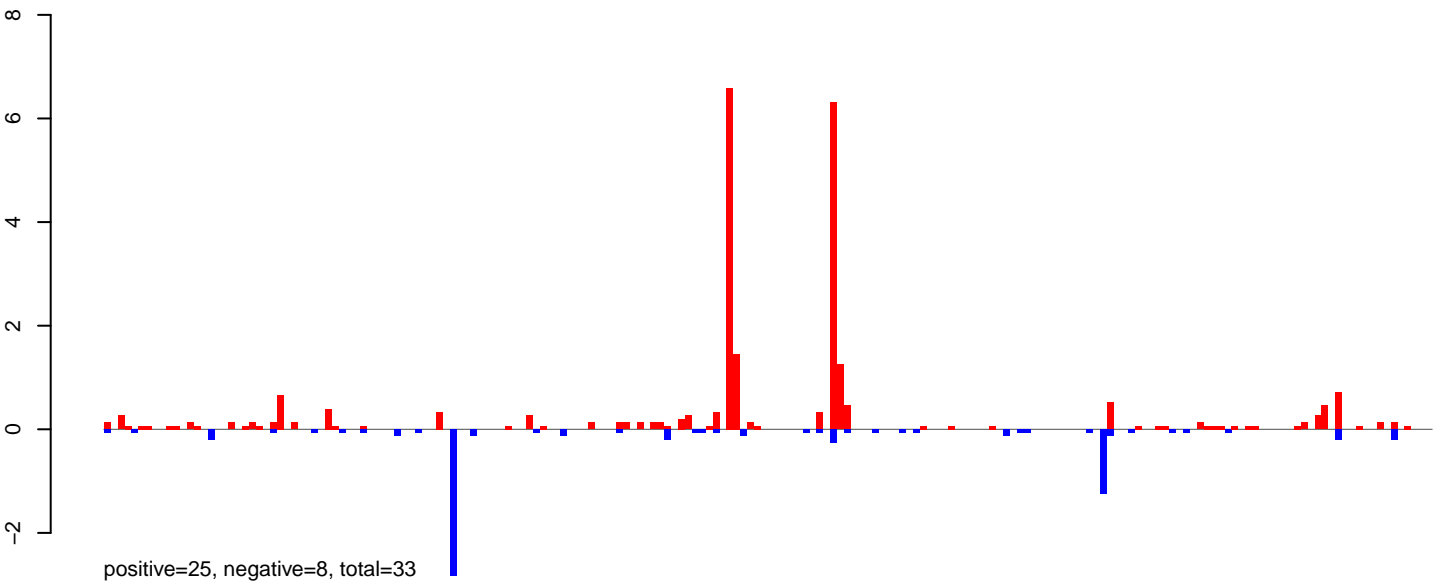
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



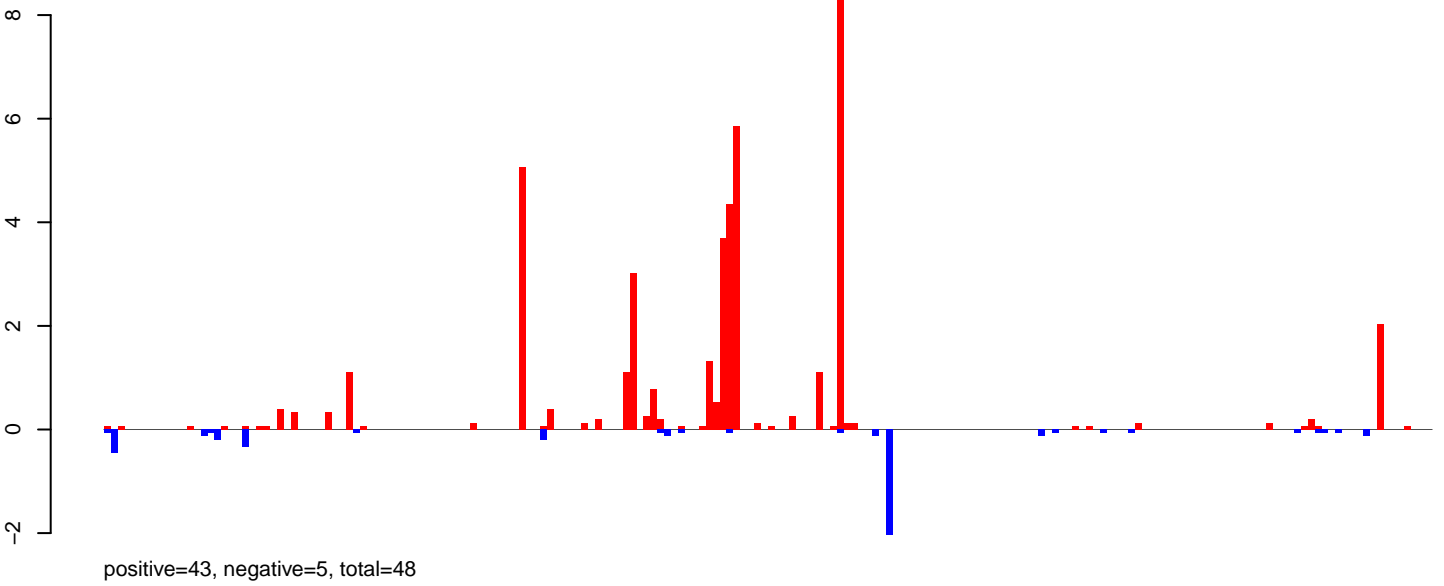
AeAlbo\_FemaleWhole\_BF\_CT.rep



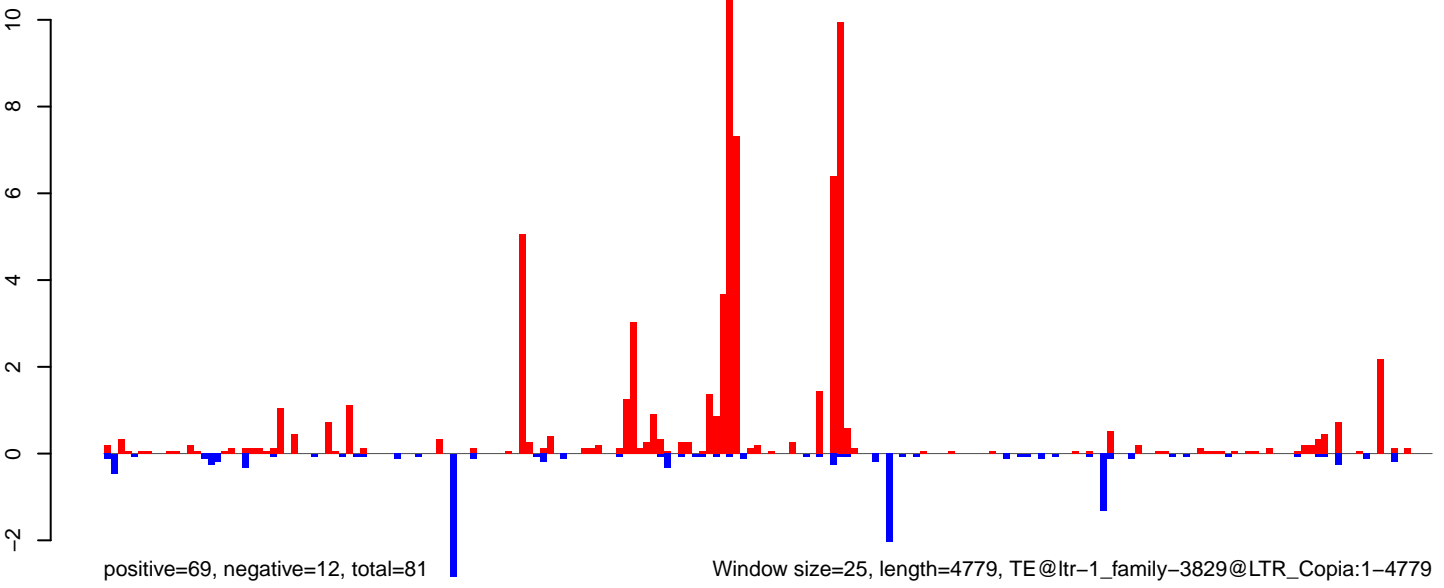
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



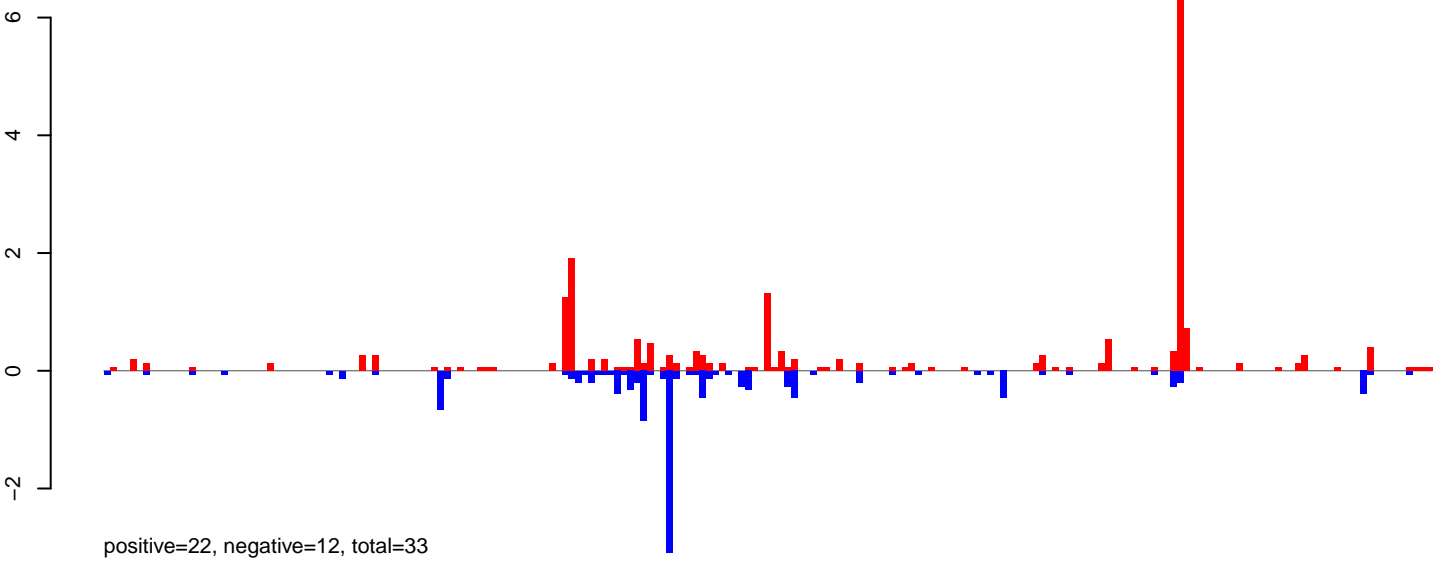
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



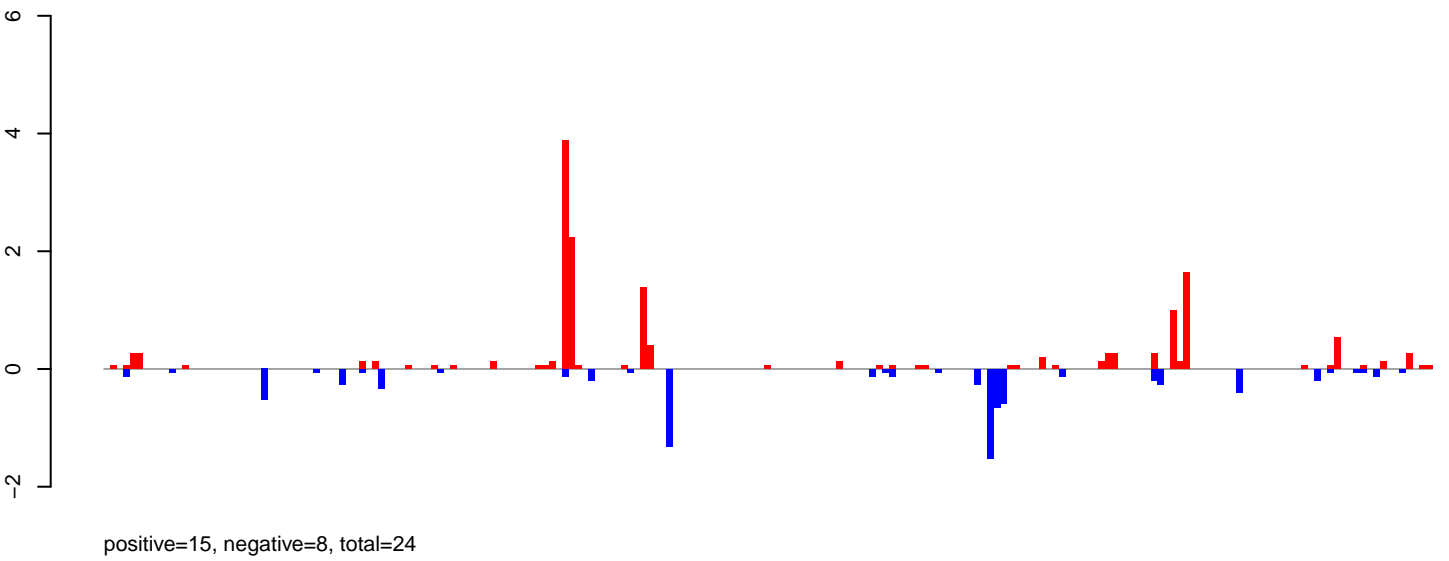
AeAlbo\_FemaleWhole\_BF\_CT.rep



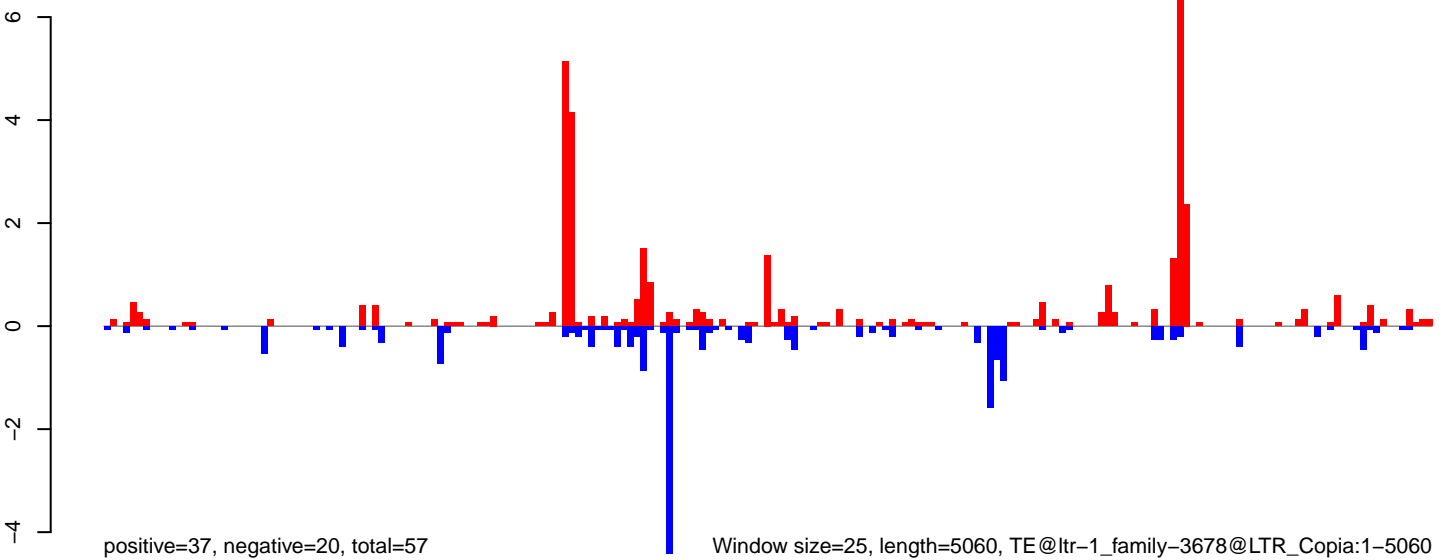
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



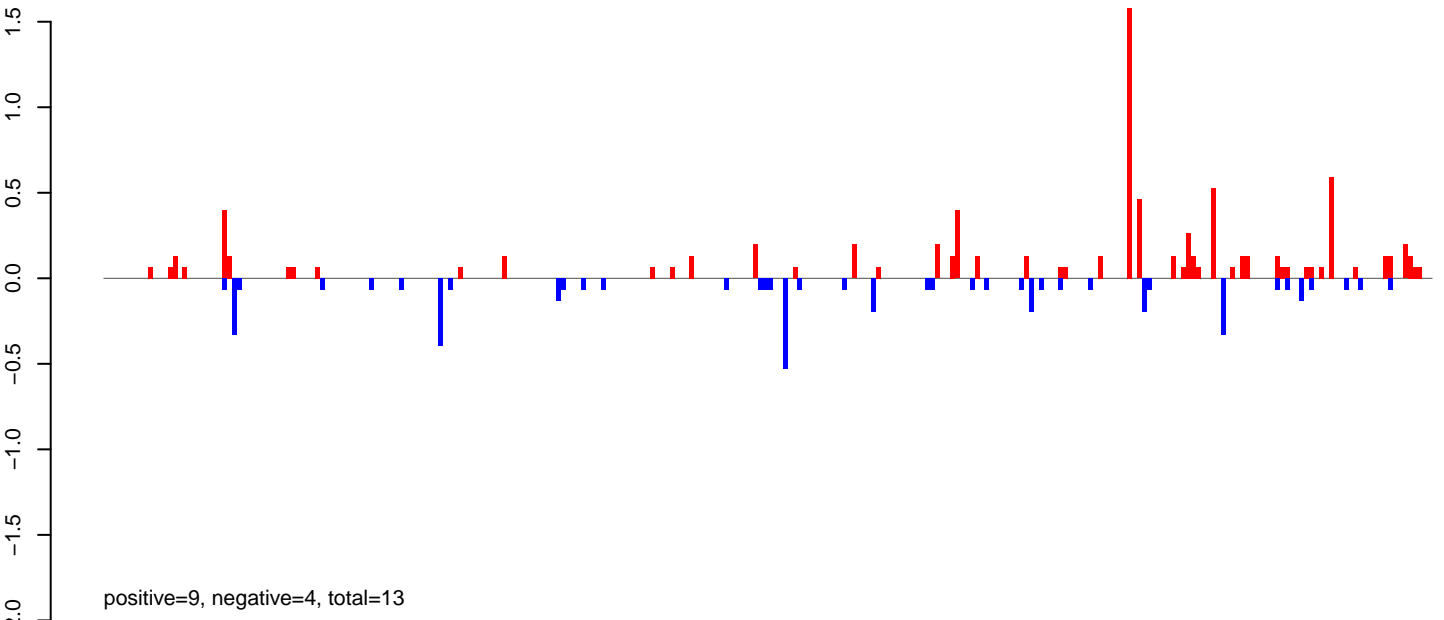
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



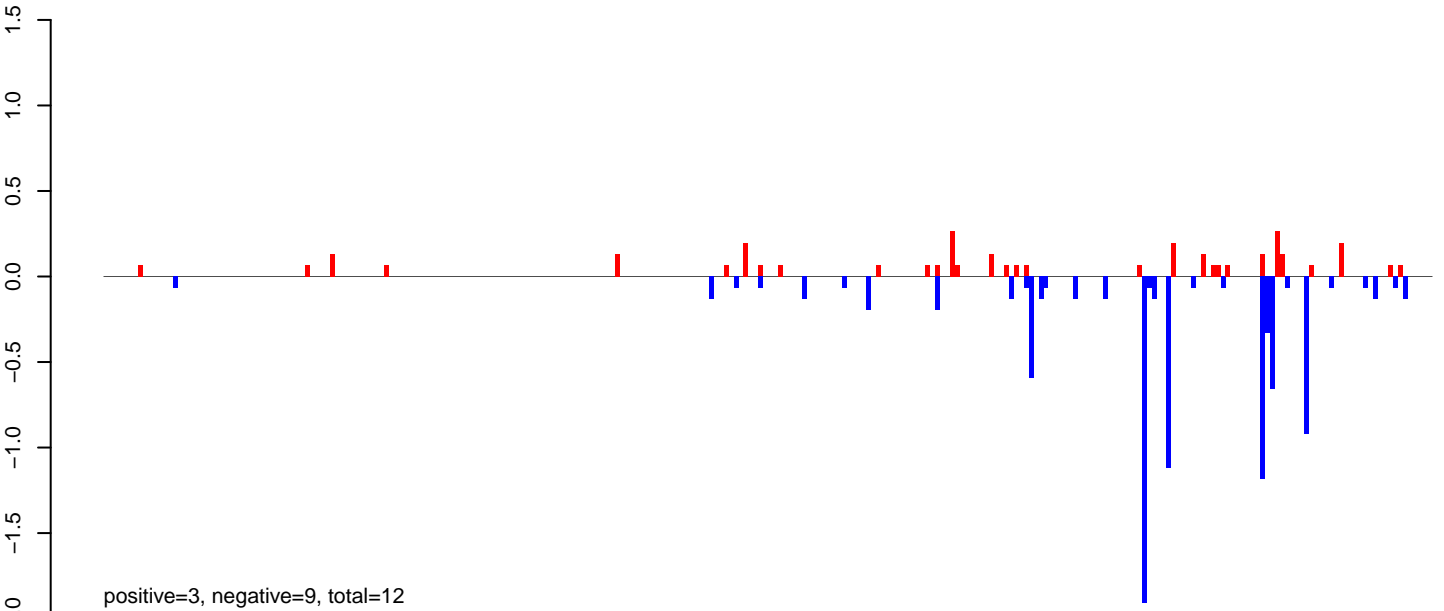
AeAlbo\_FemaleWhole\_BF\_CT.rep



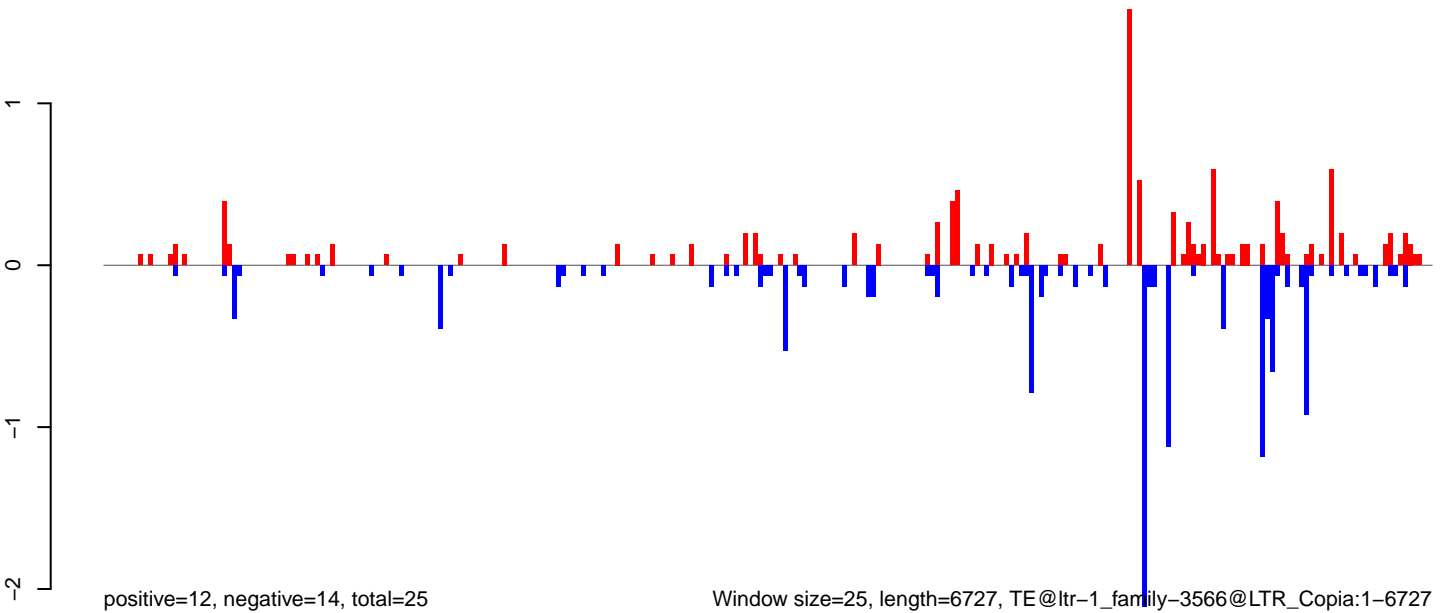
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

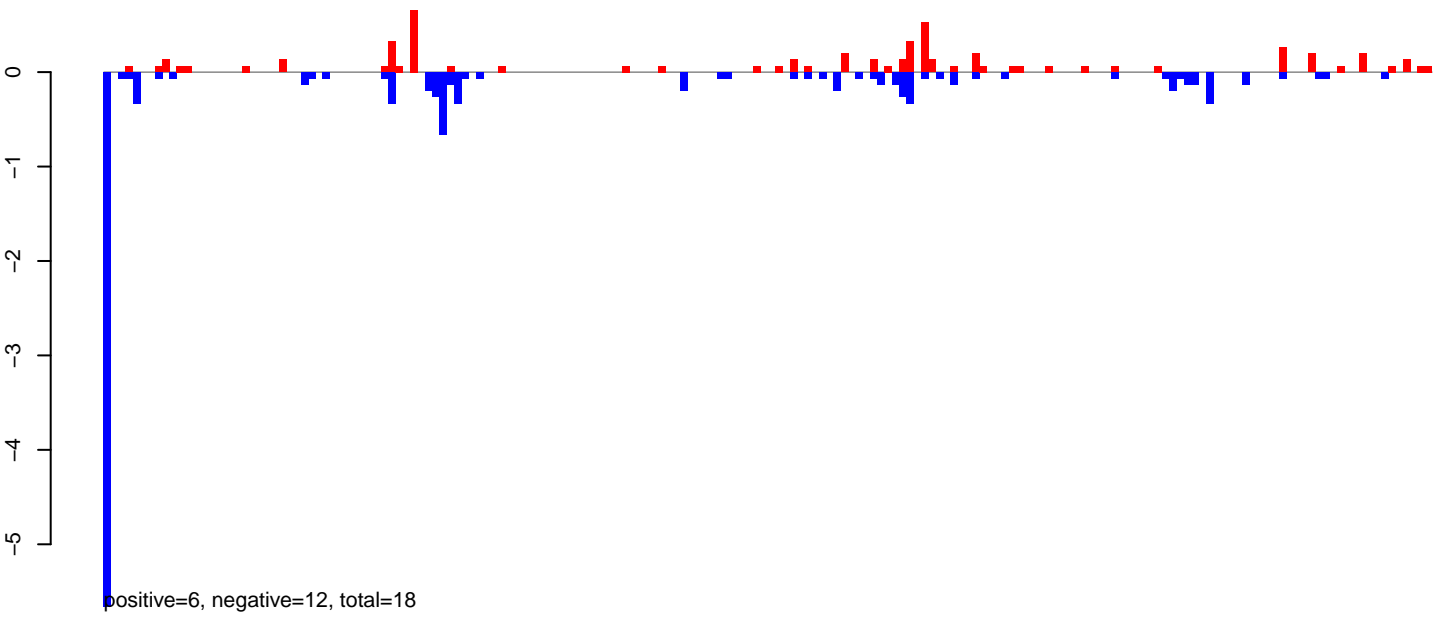


Window size=25, length=6727, TE@ltr-1\_family-3566@LTR\_Copia:1-6727

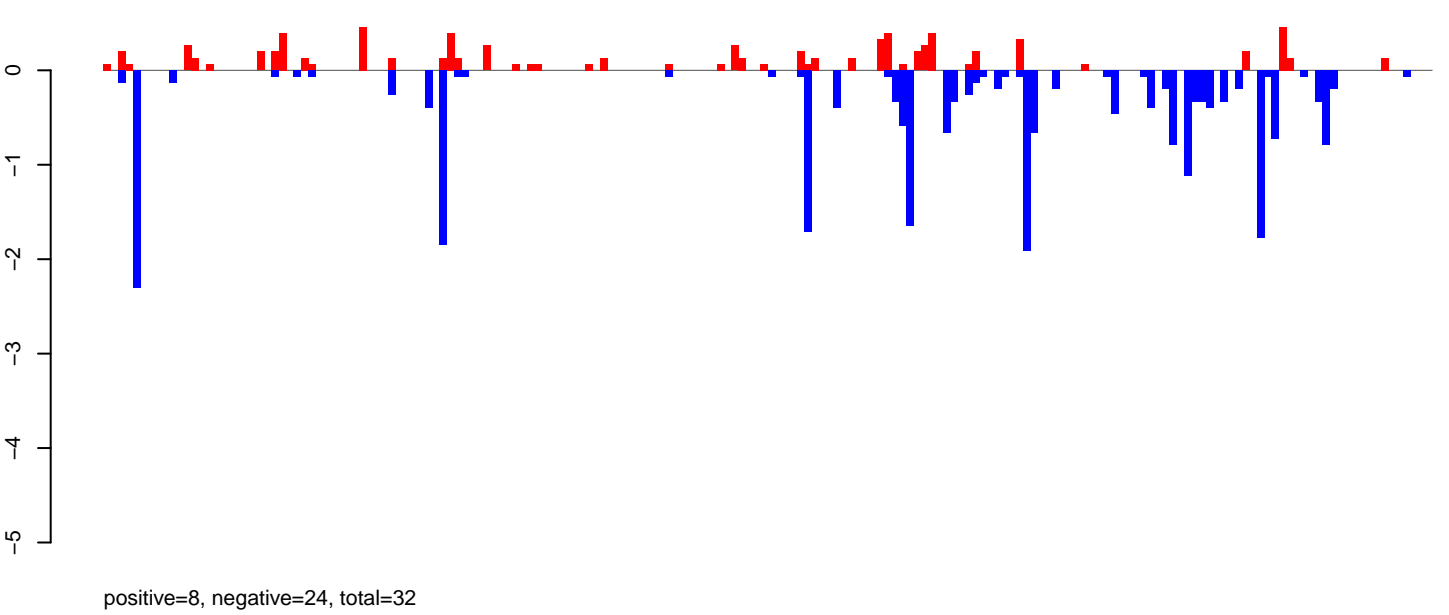
0 1000 2000 3000 4000 5000 6000 7000



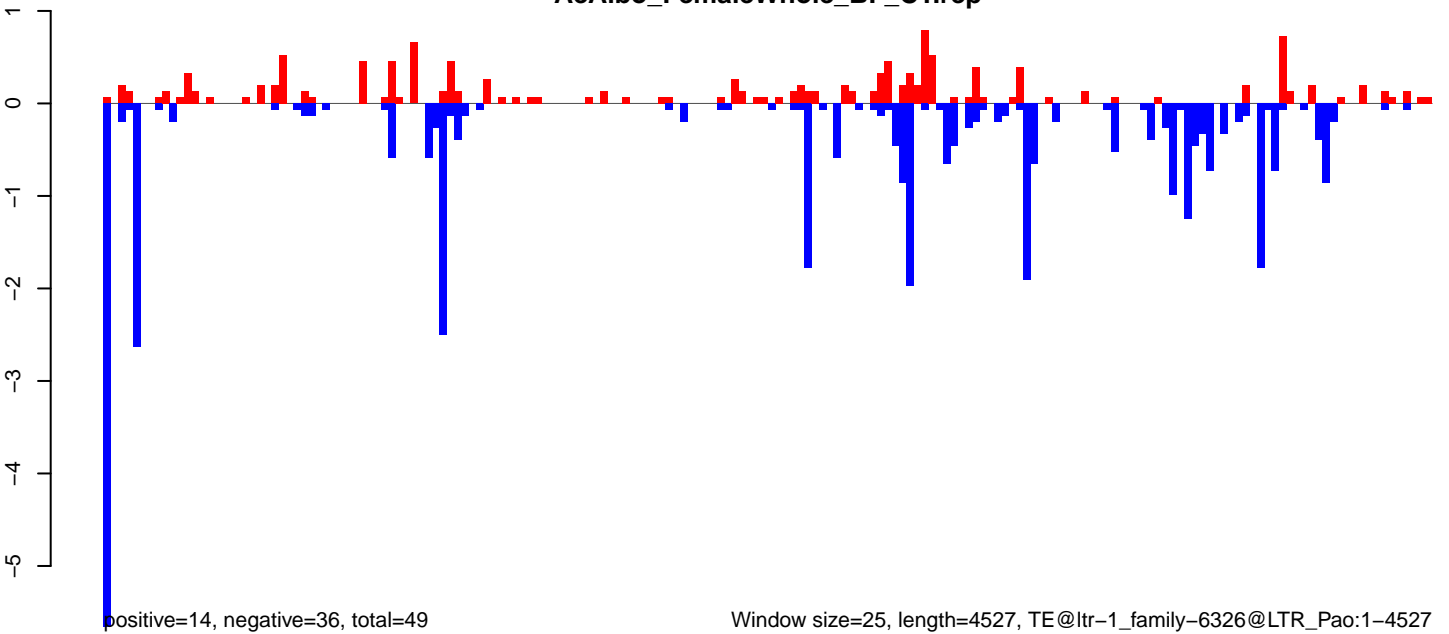
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



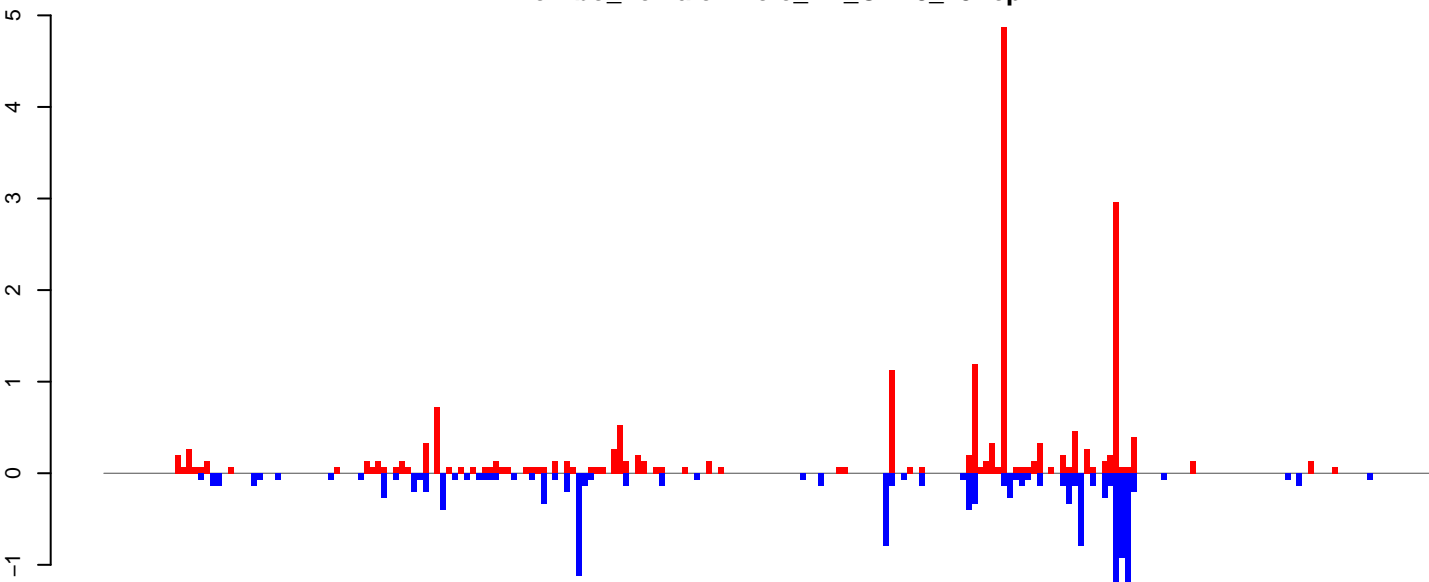
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

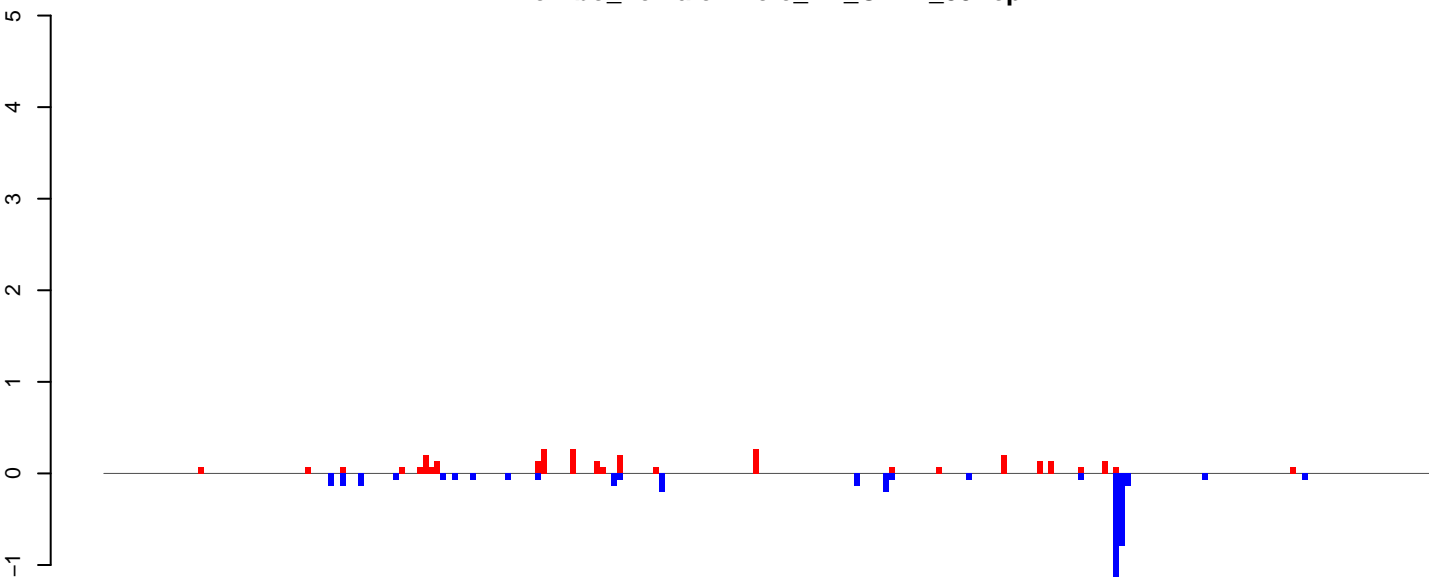


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



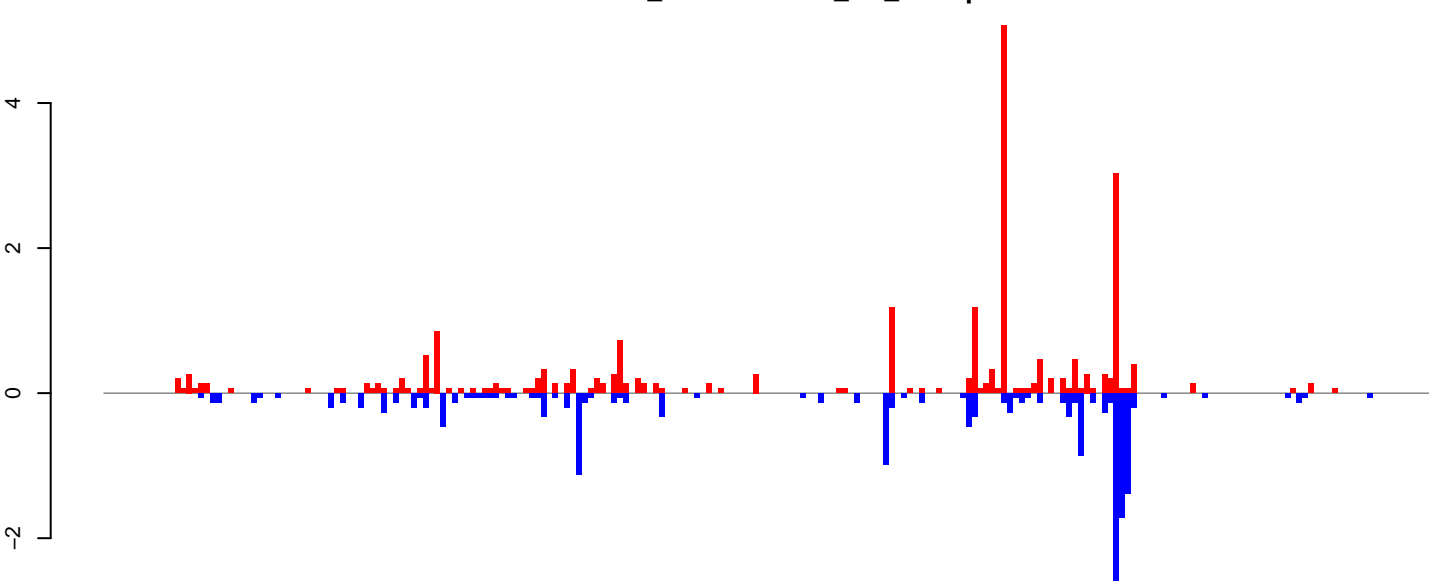
positive=20, negative=14, total=34

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=4, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep

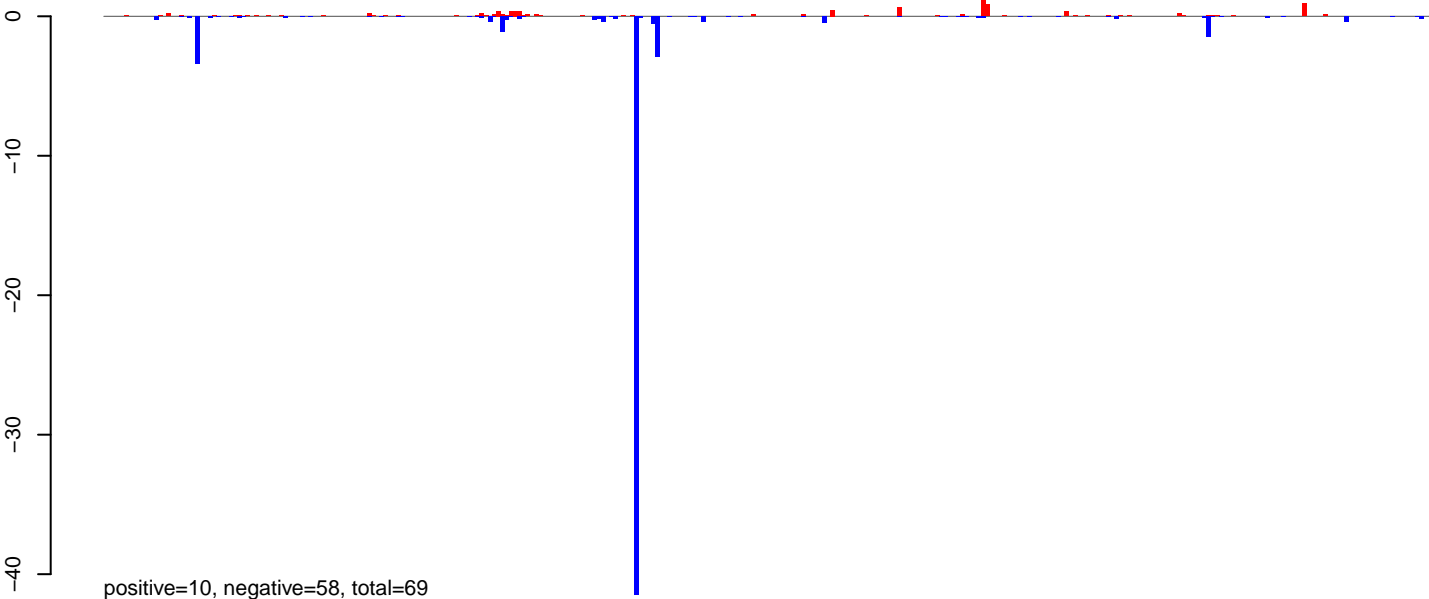


positive=23, negative=18, total=41

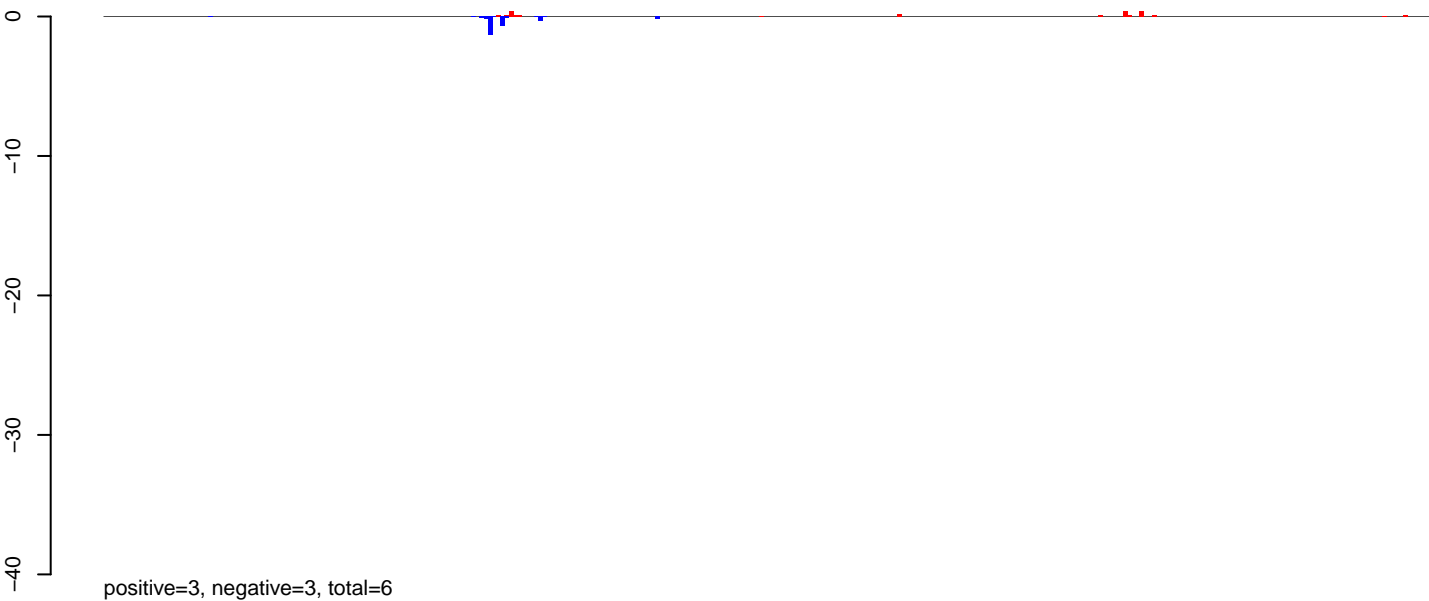
Window size=25, length=5608, TE@ltr-1\_family-5996@LTR\_Pao:1-5608

0 1000 2000 3000 4000 5000

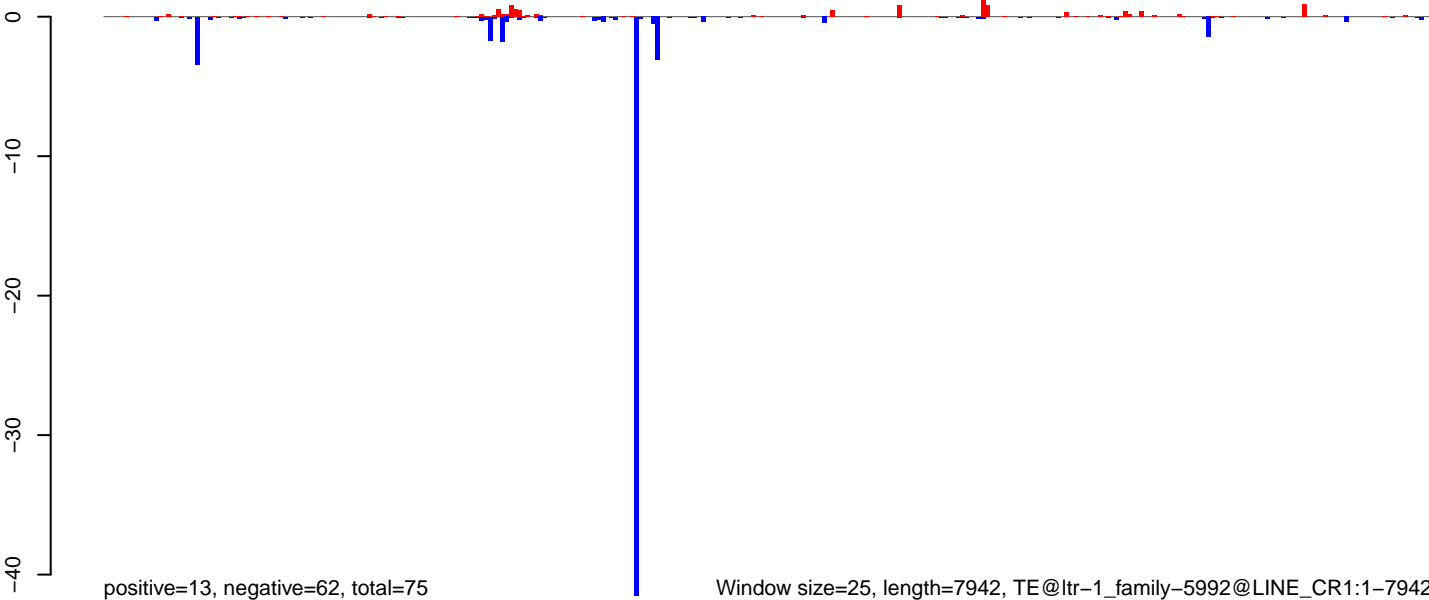
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



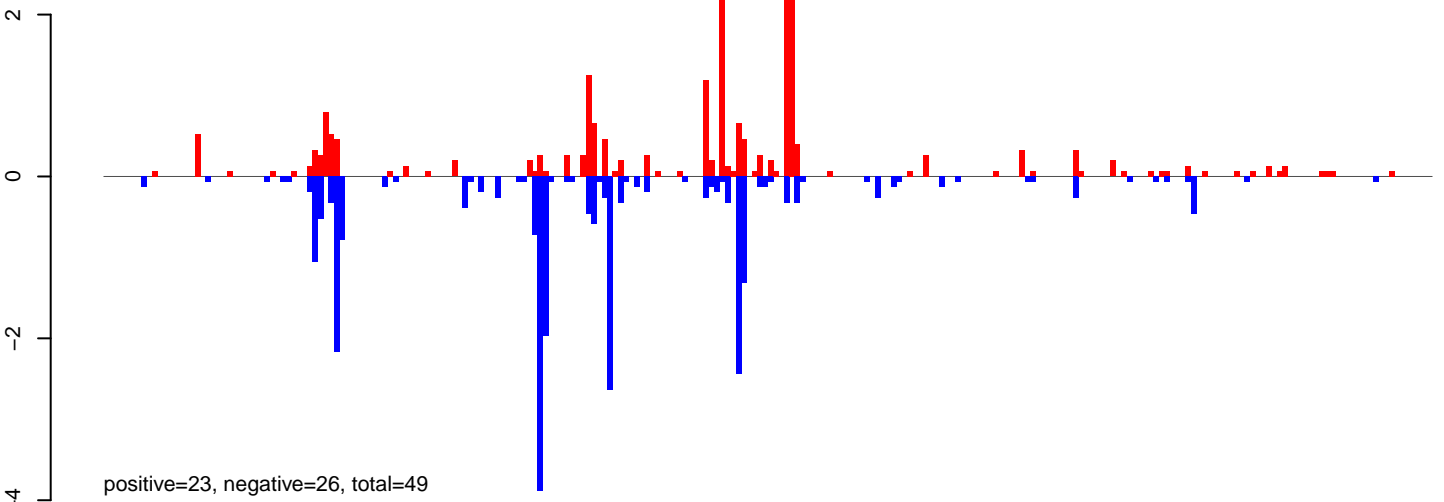
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



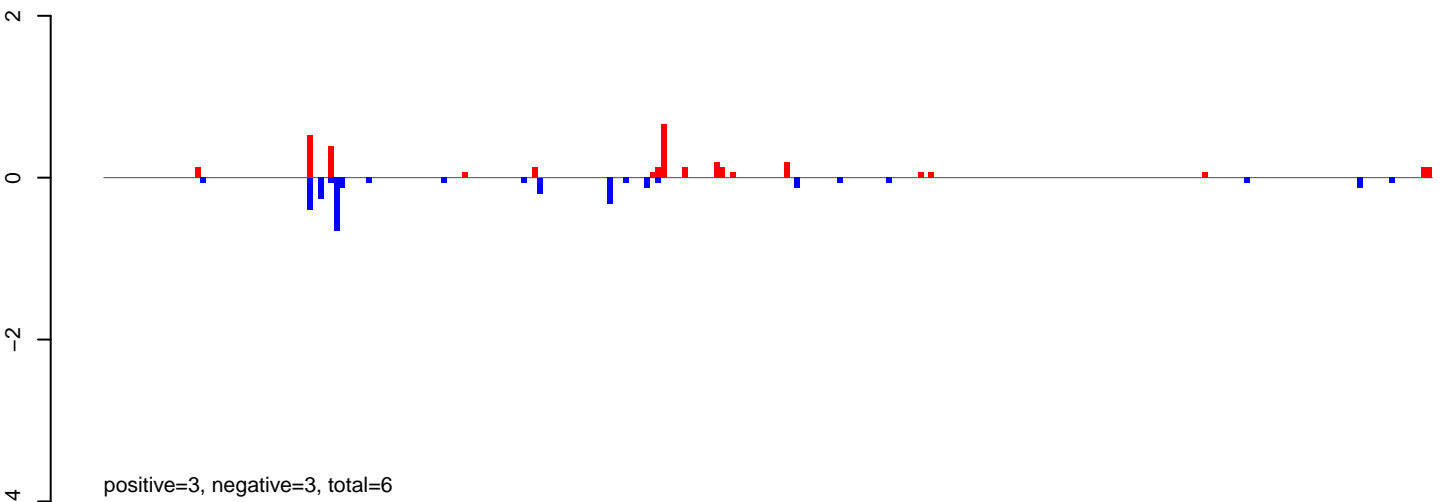
AeAlbo\_FemaleWhole\_BF\_CT.rep



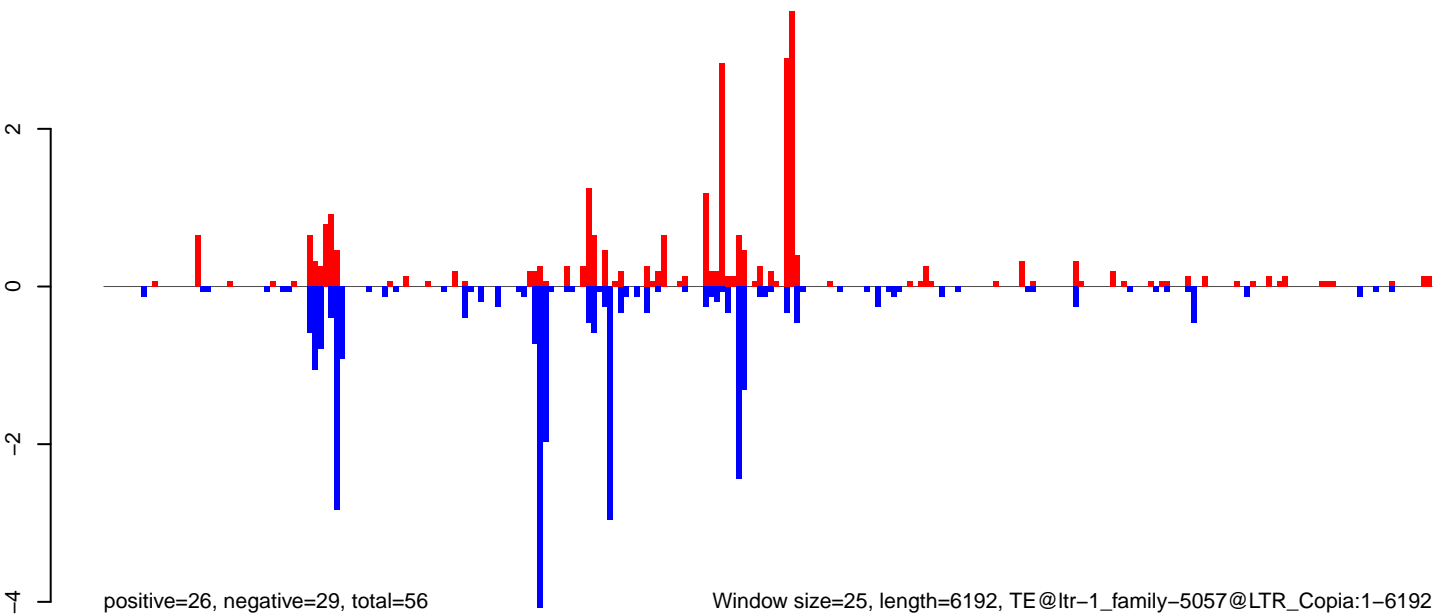
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

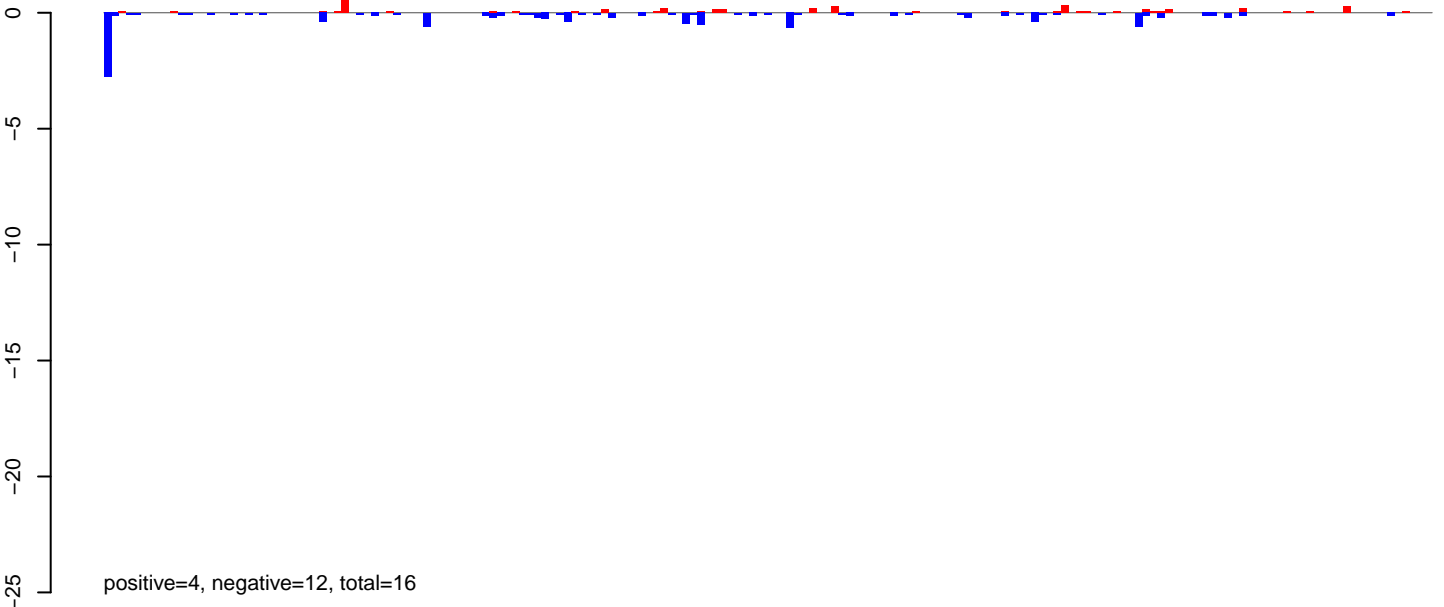


AeAlbo\_FemaleWhole\_BF\_CT.rep

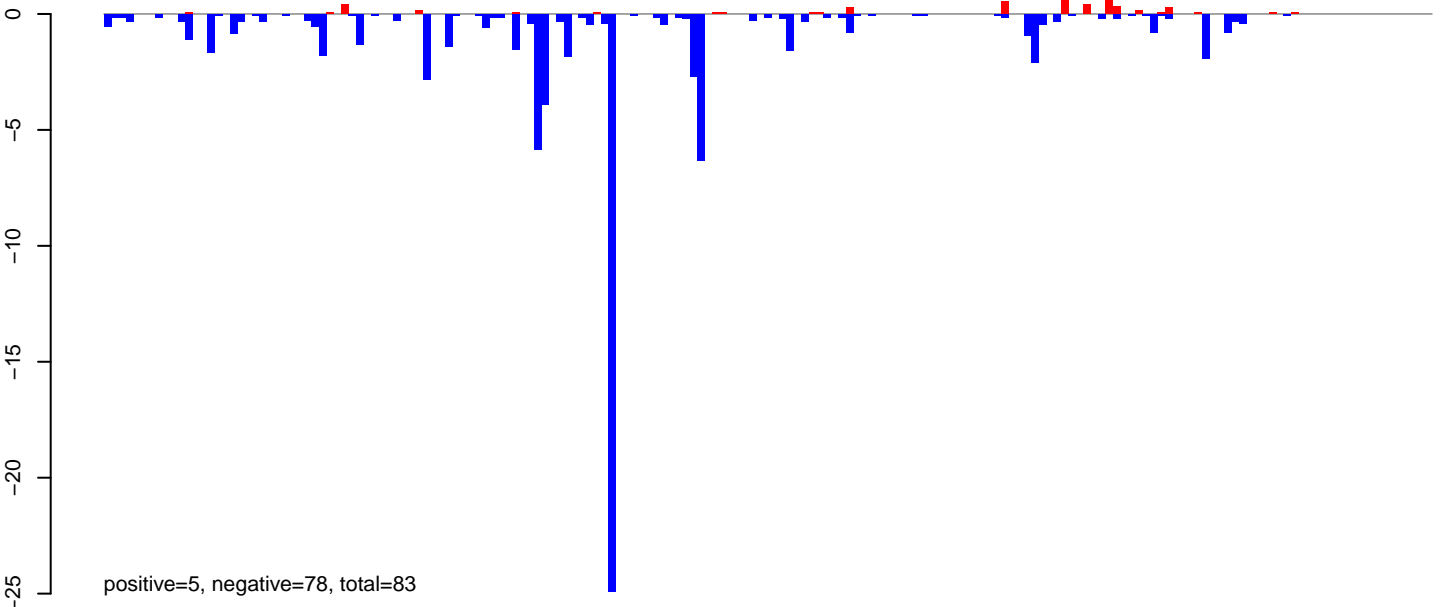


0 1000 2000 3000 4000 5000 6000

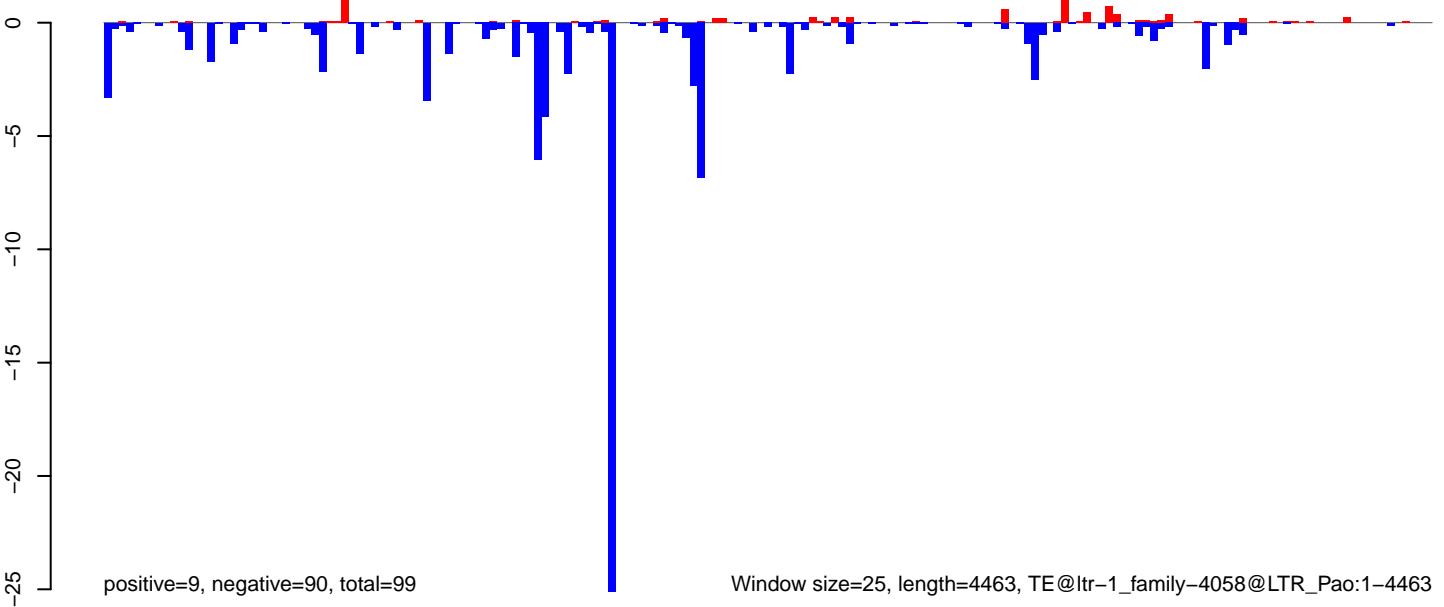
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



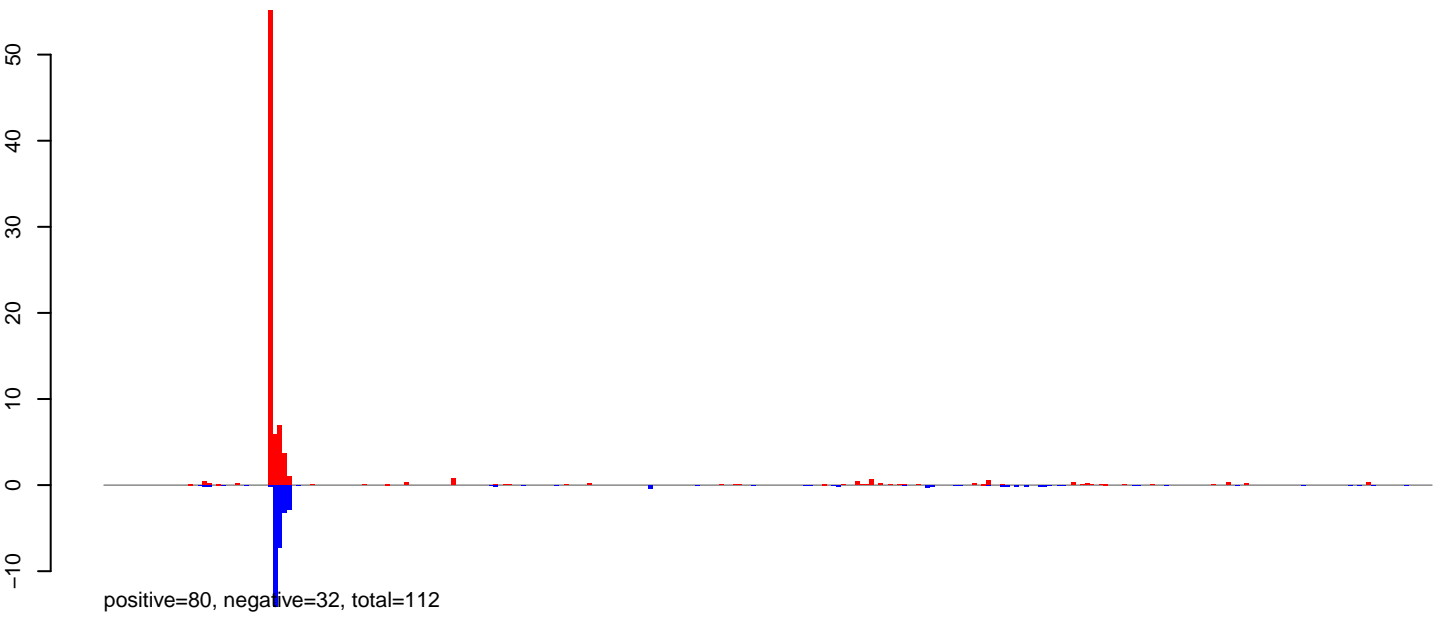
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



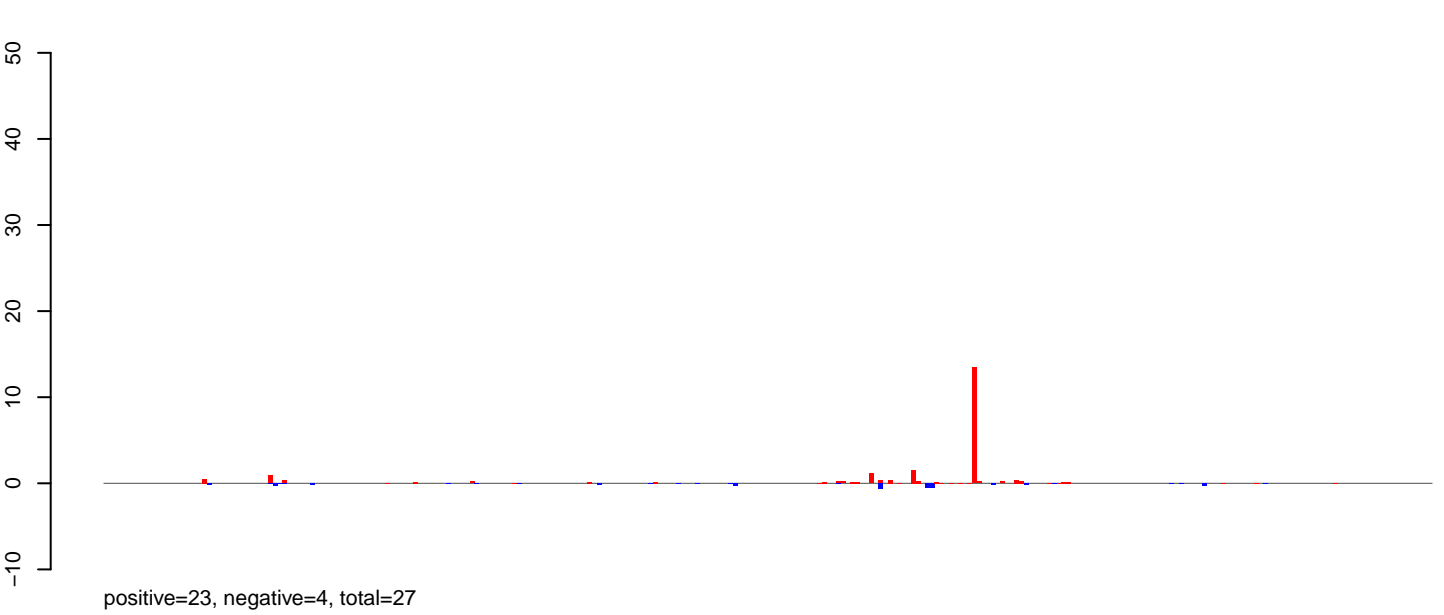
AeAlbo\_FemaleWhole\_BF\_CT.rep



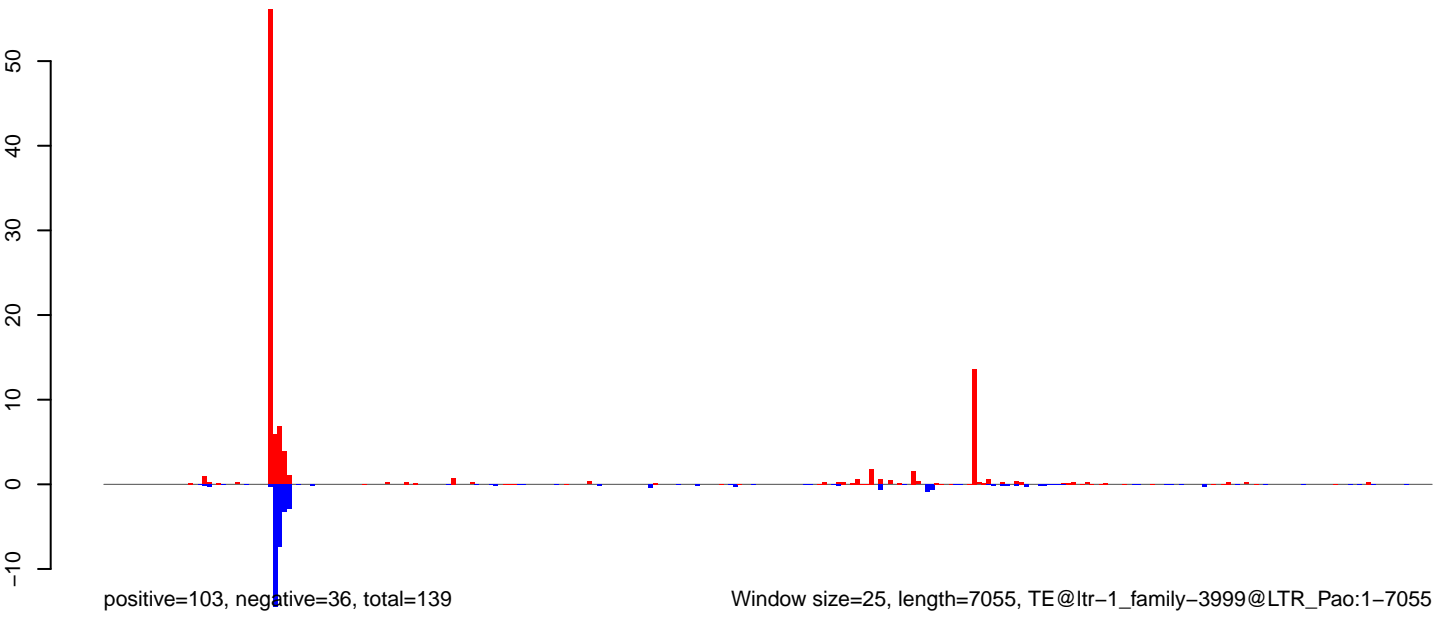
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



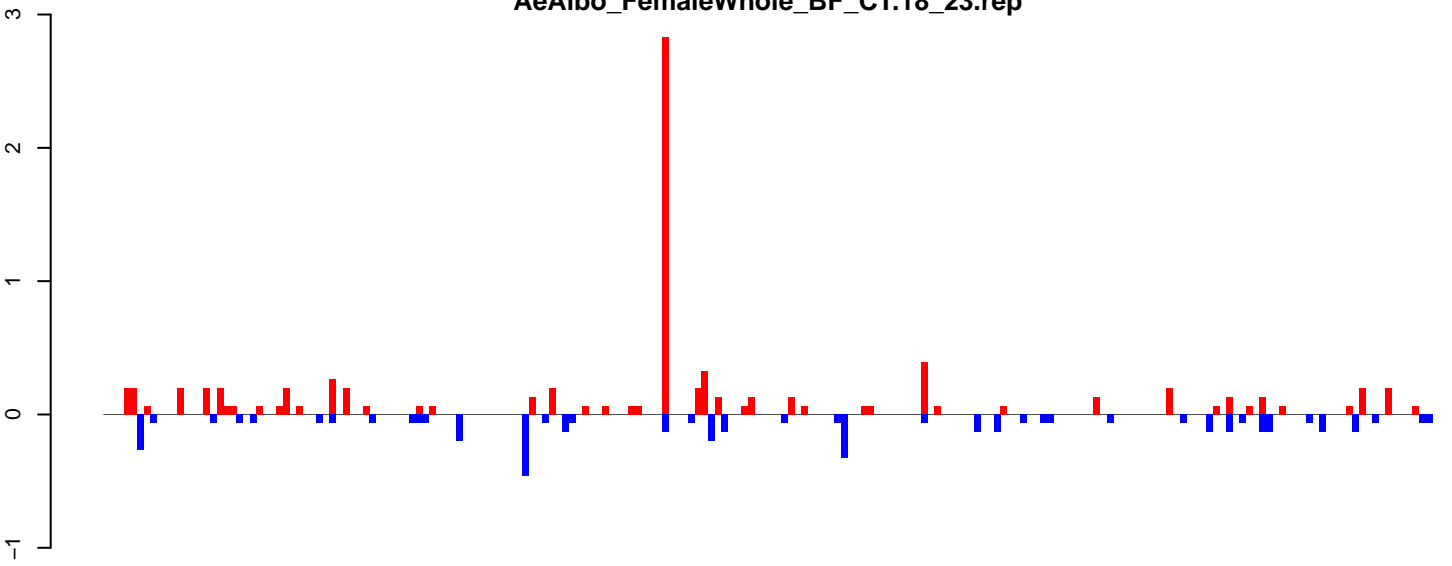
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=7055, TE@ltr-1\_family-3999@LTR\_Pao:1-7055

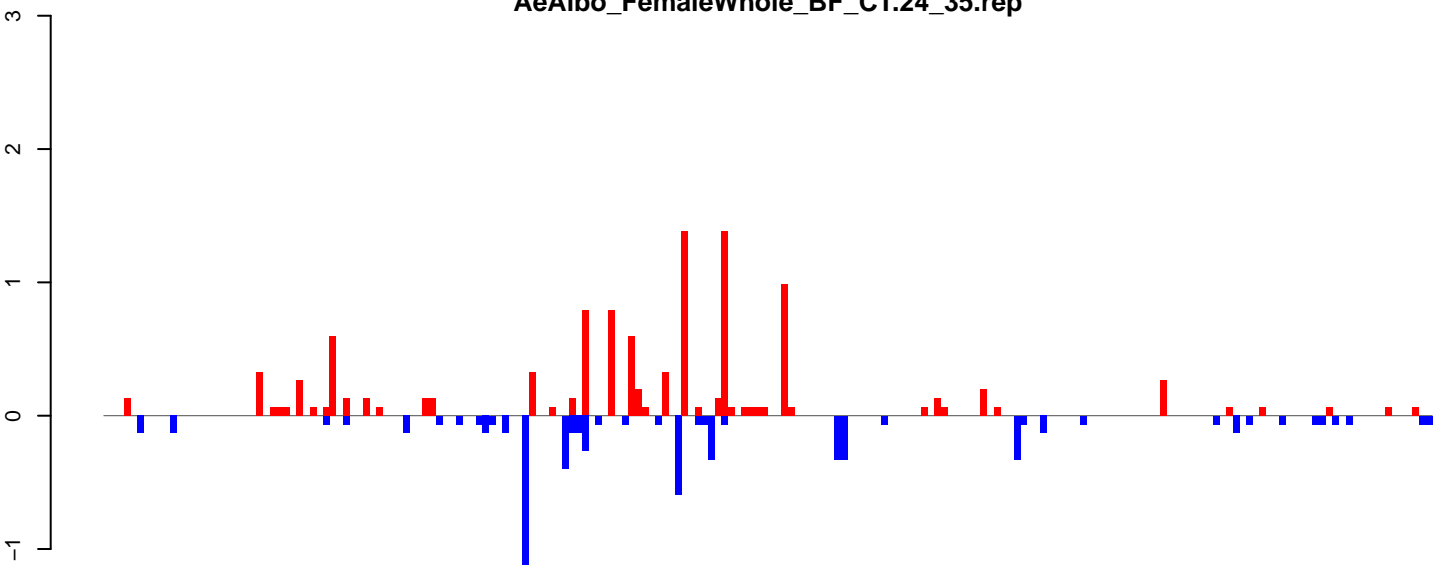
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



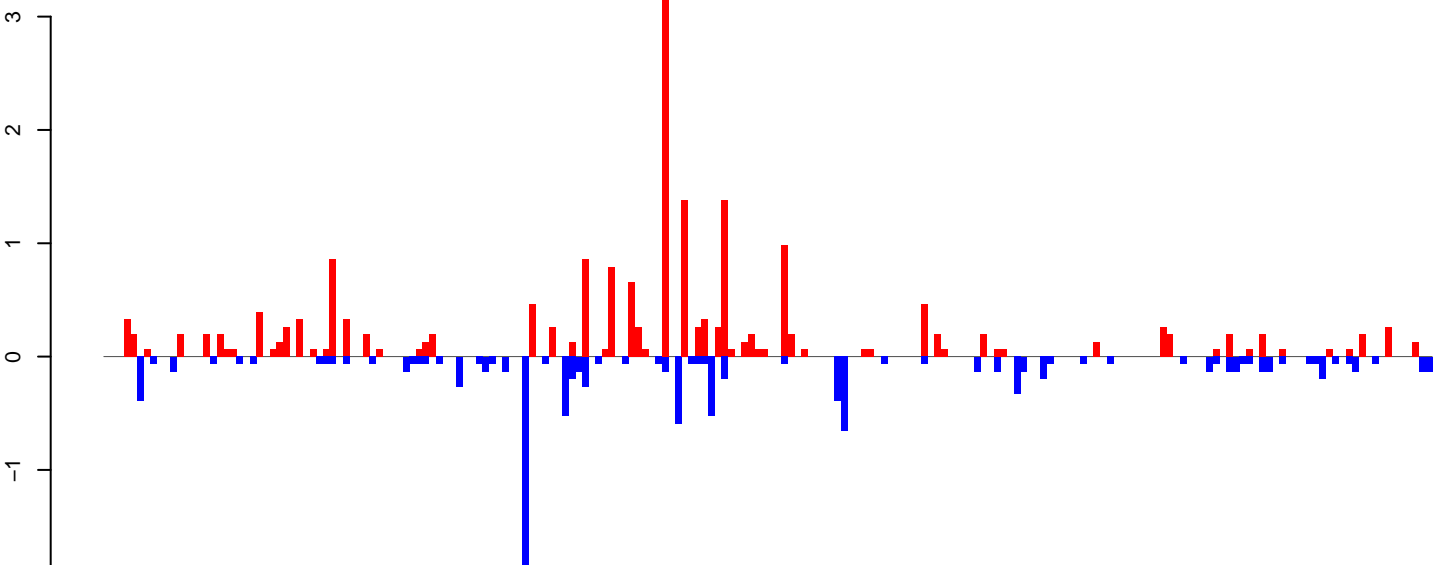
positive=9, negative=5, total=13

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



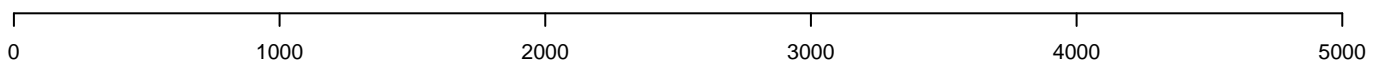
positive=11, negative=7, total=18

AeAlbo\_FemaleWhole\_BF\_CT.rep

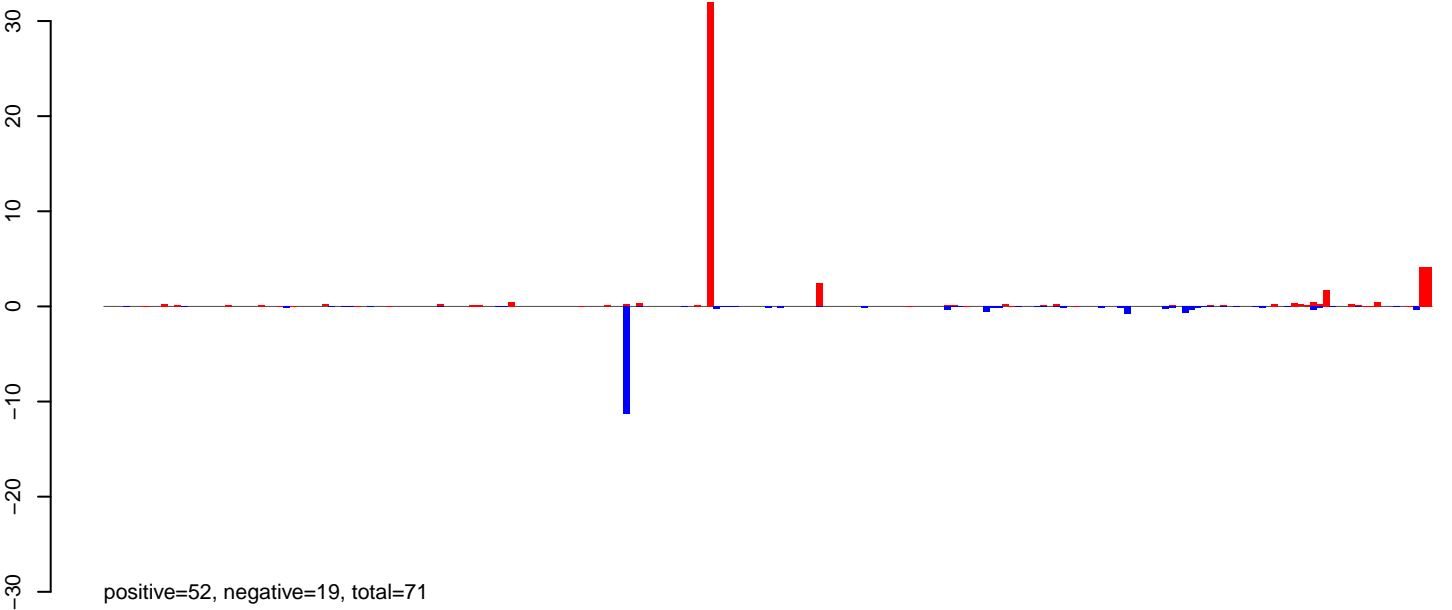


positive=20, negative=12, total=31

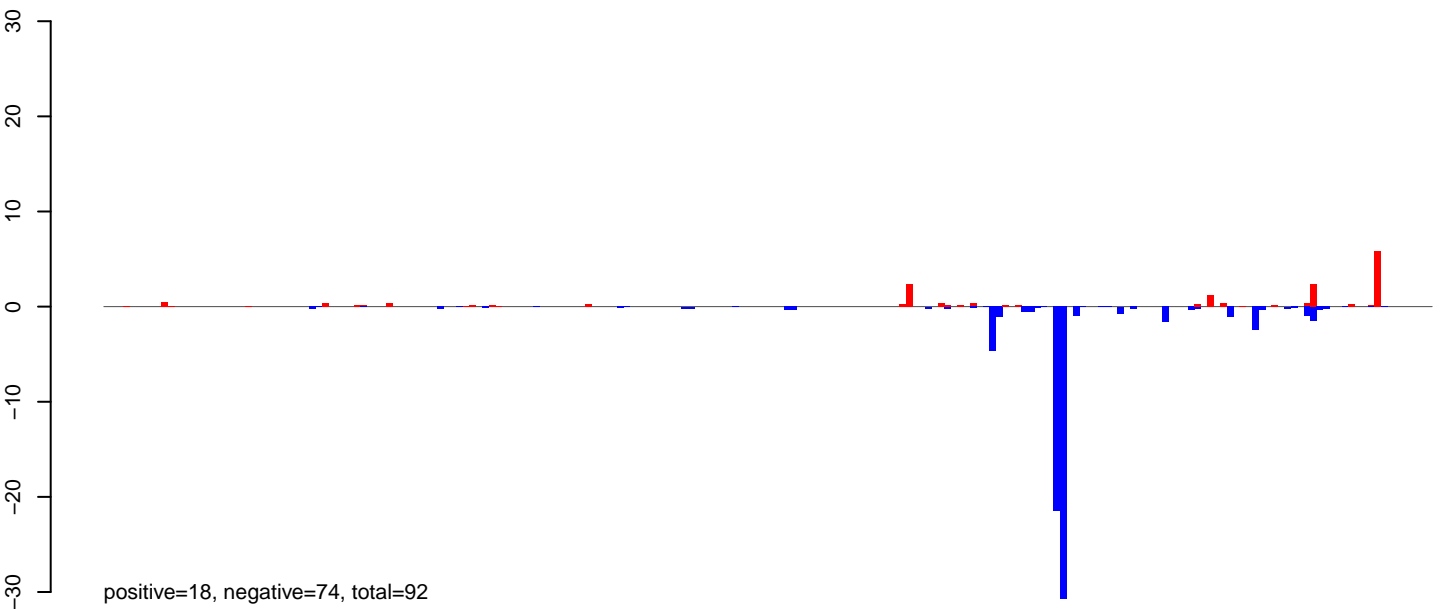
Window size=25, length=4996, TE@ltr-1\_family-3600@LTR\_Gypsy:1-4996



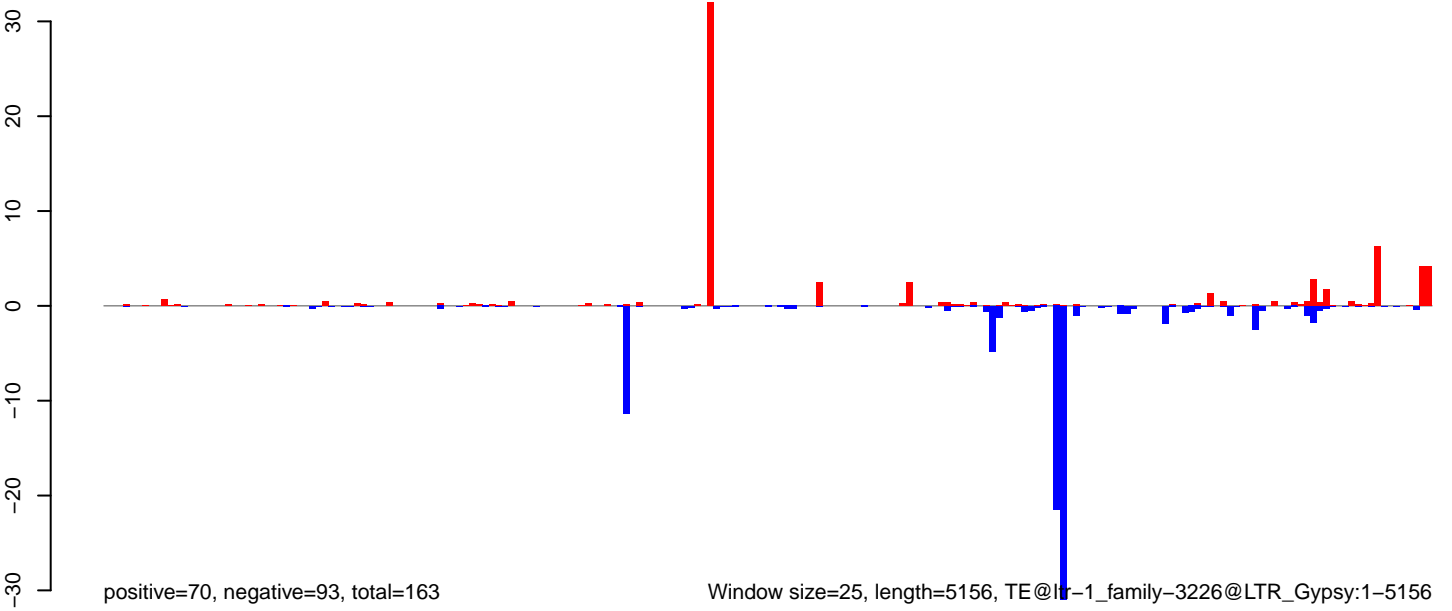
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



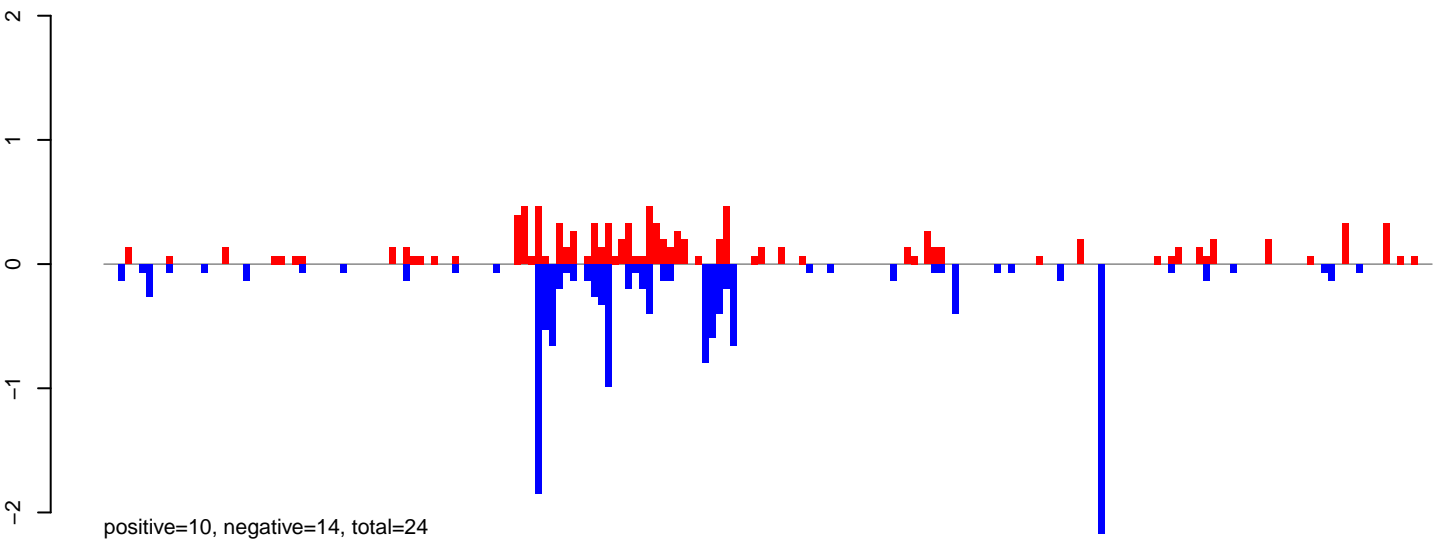
AeAlbo\_FemaleWhole\_BF\_CT.rep



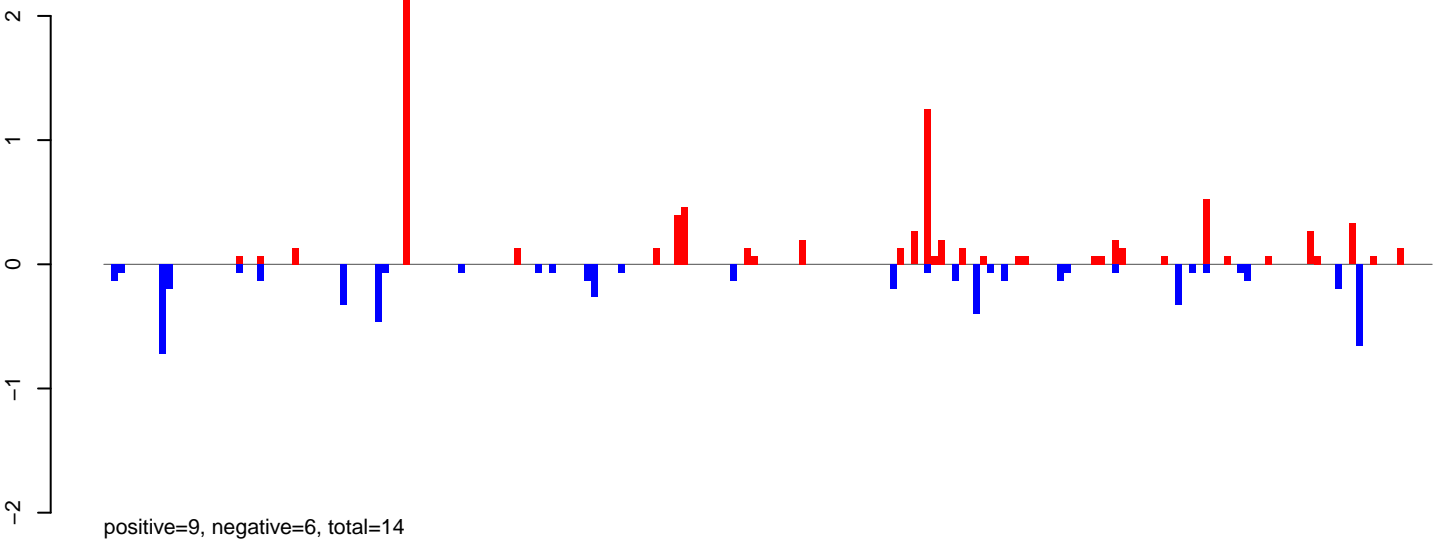
Window size=25, length=5156, TE@lr-1\_family-3226@LTR\_Gypsy:1-5156



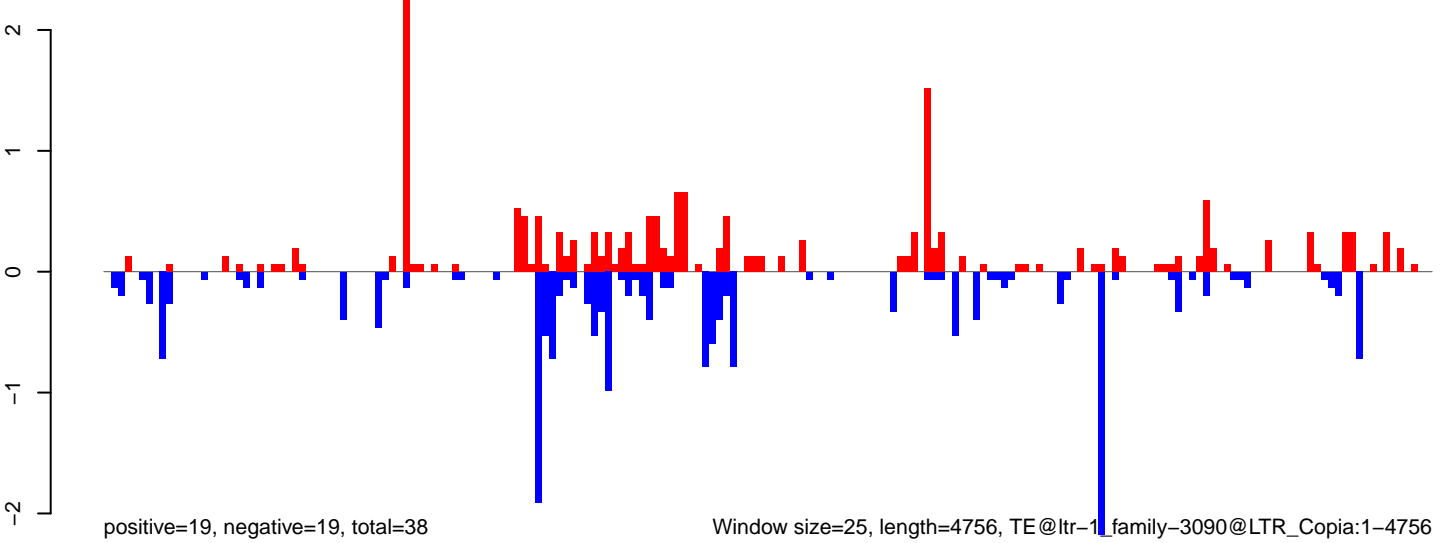
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



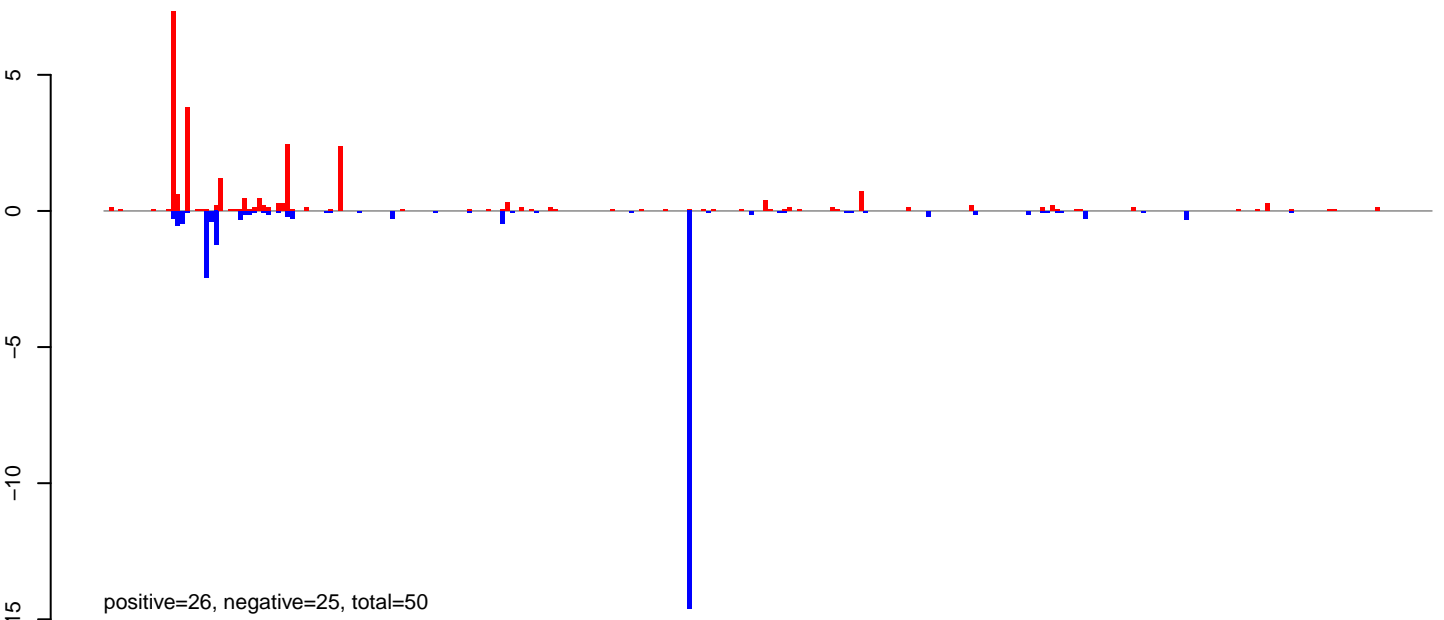
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



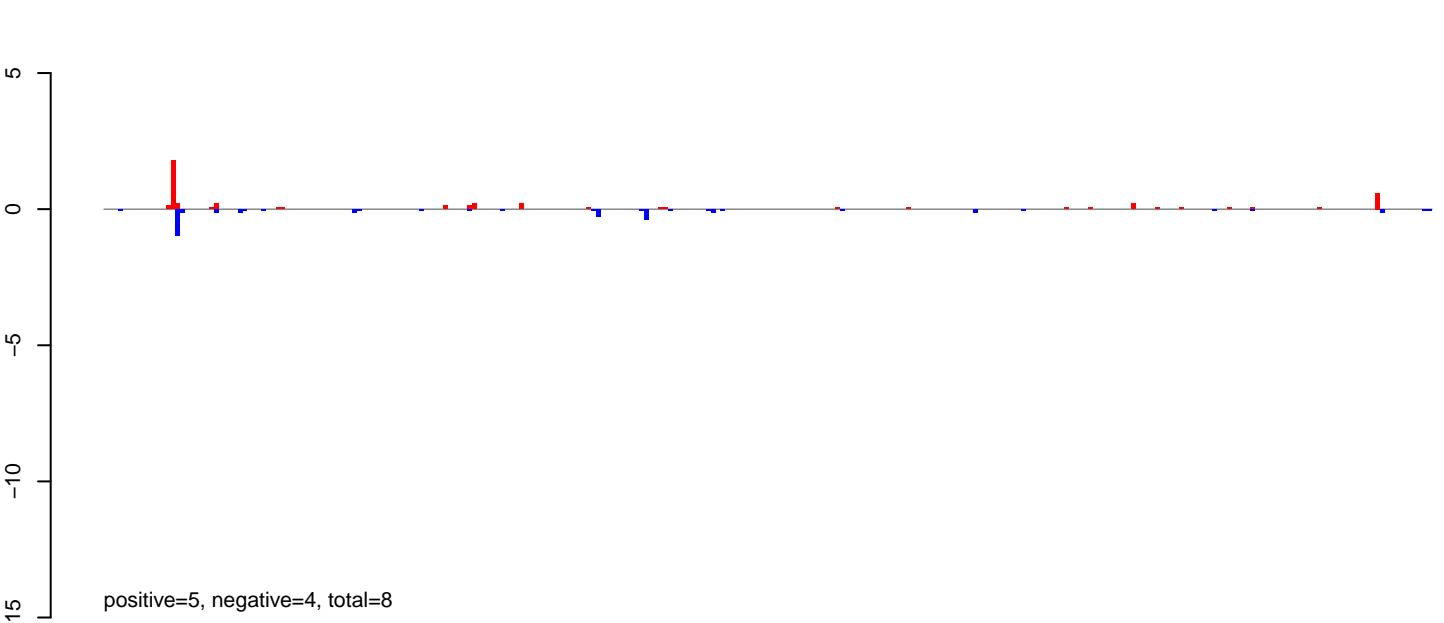
AeAlbo\_FemaleWhole\_BF\_CT.rep



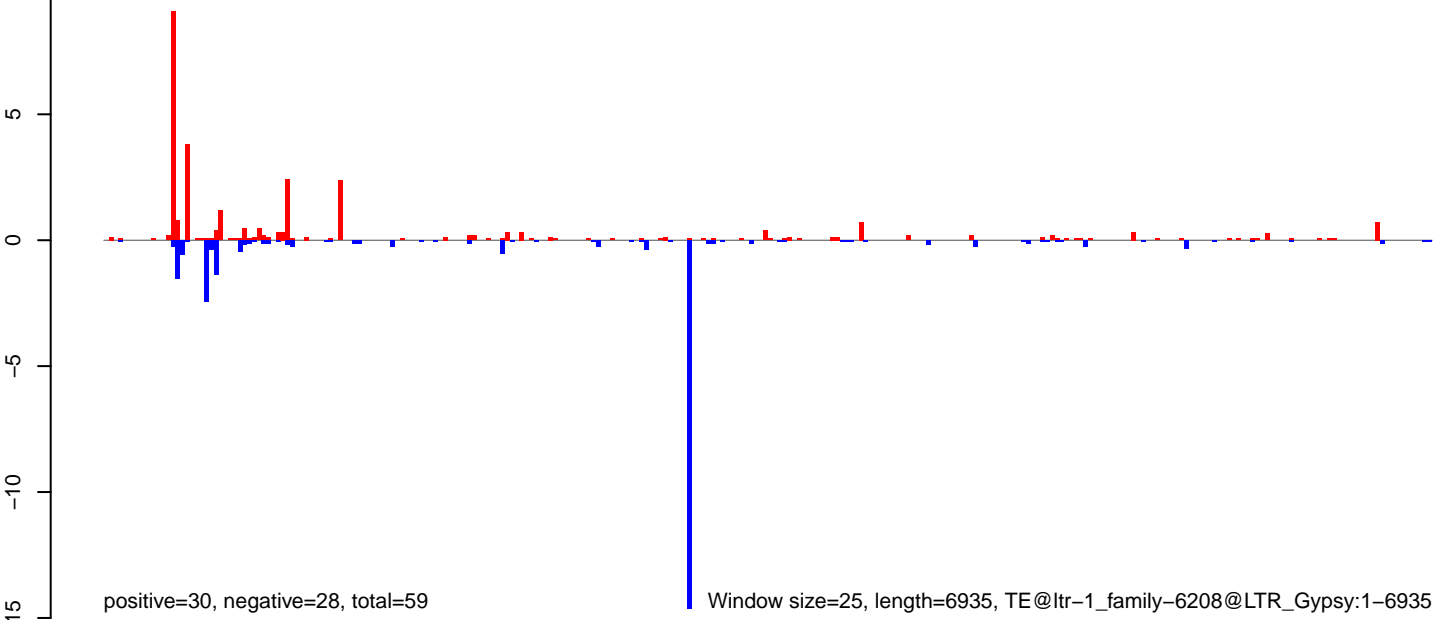
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



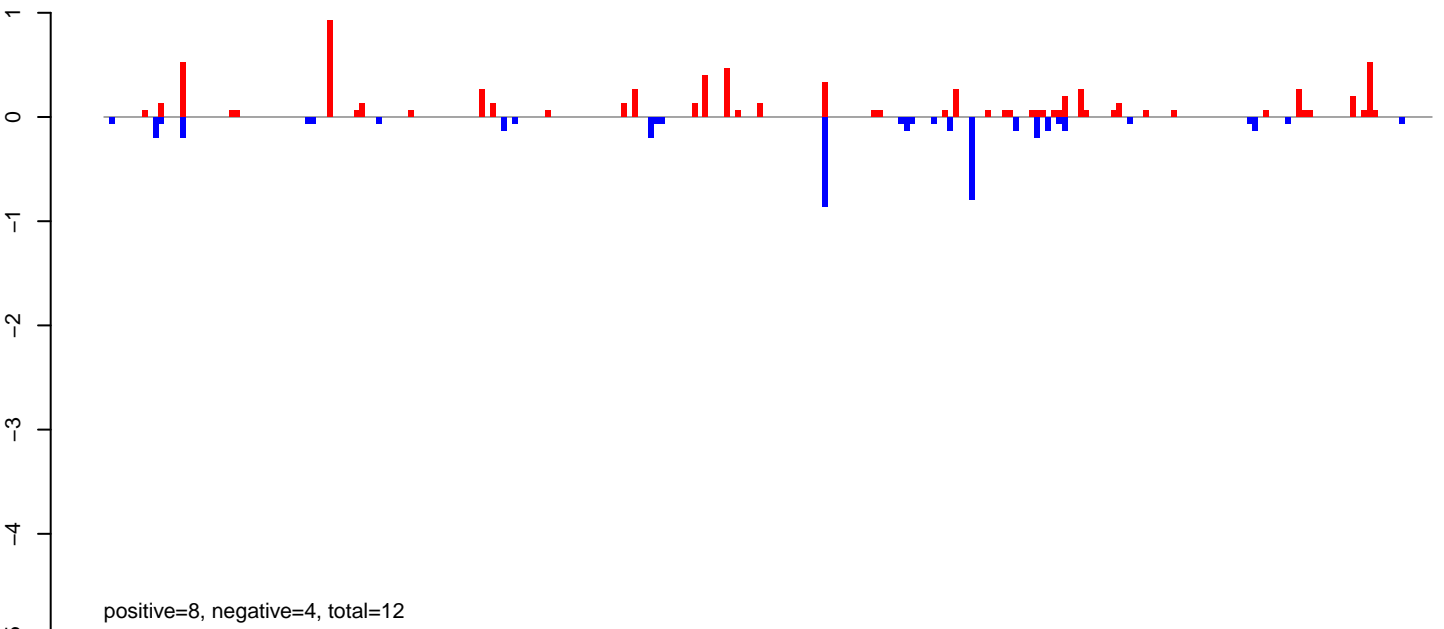
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



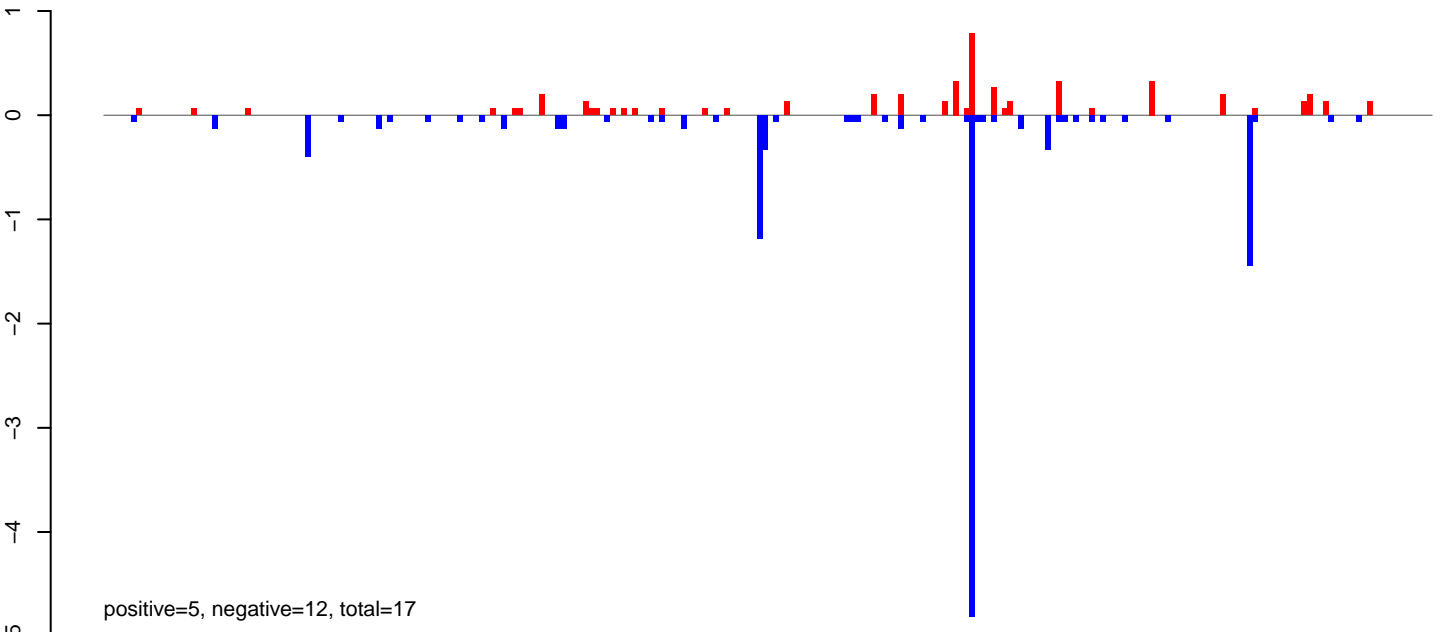
AeAlbo\_FemaleWhole\_BF\_CT.rep



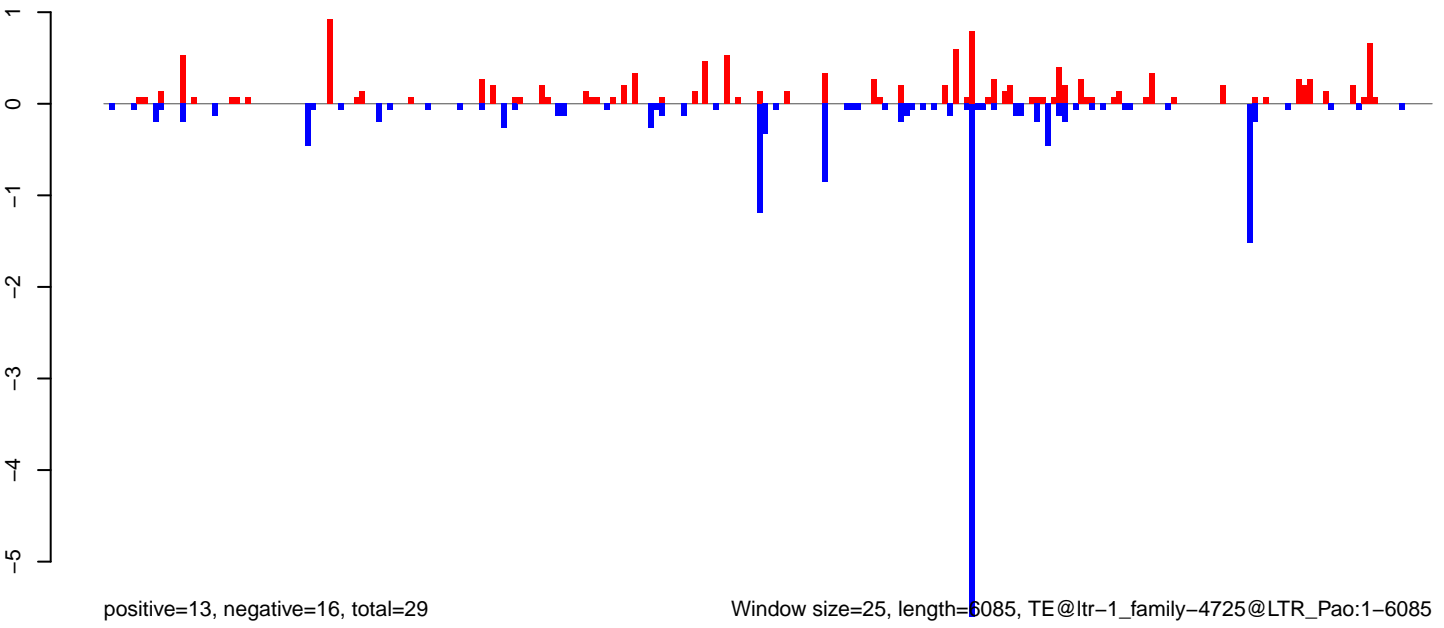
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



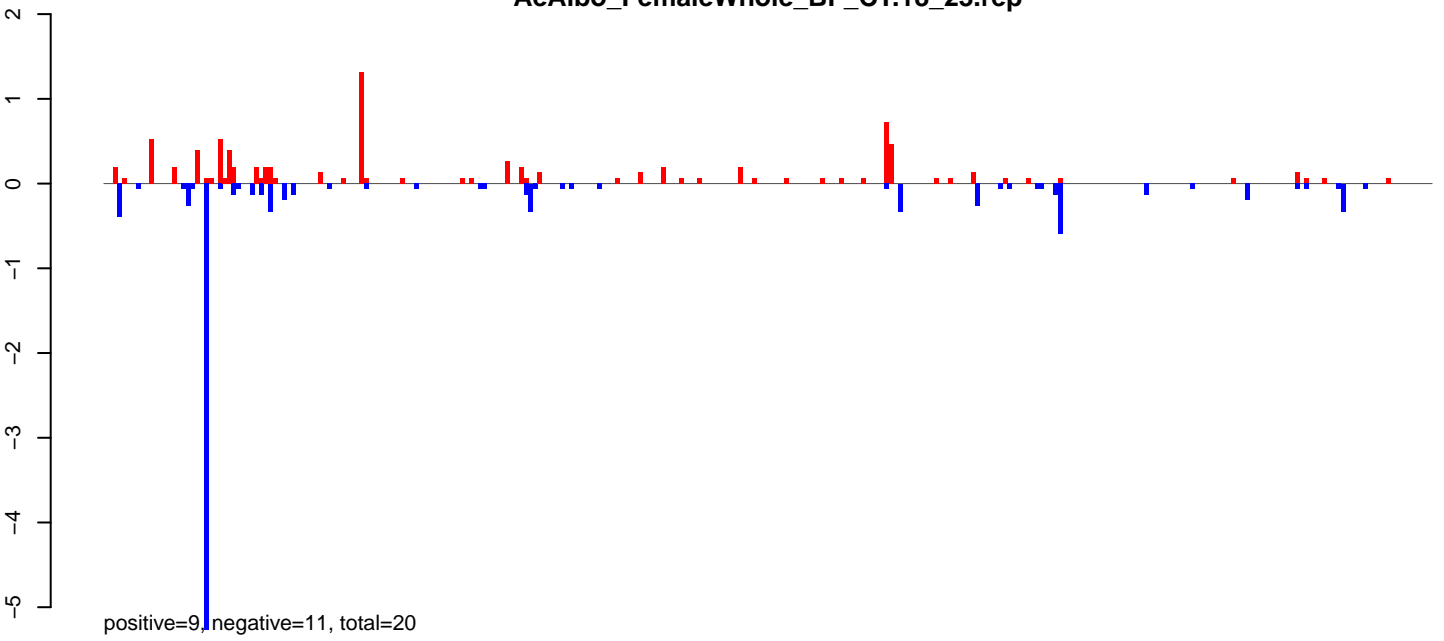
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



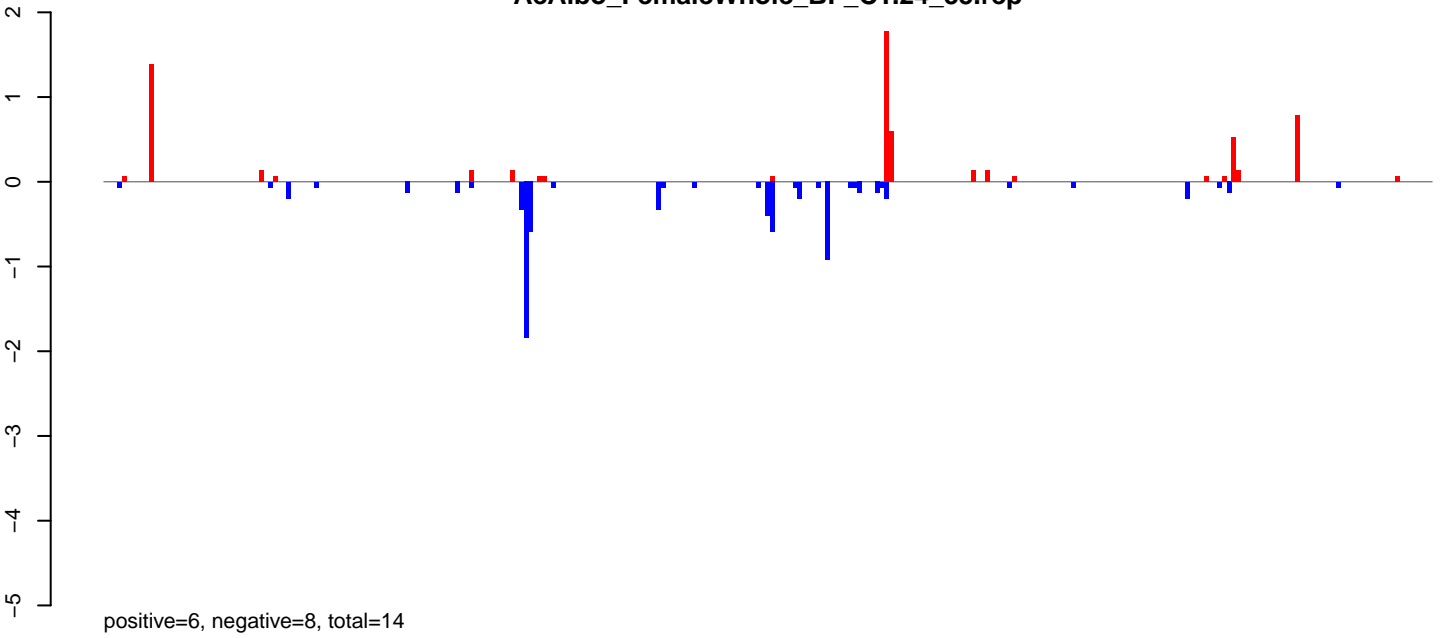
AeAlbo\_FemaleWhole\_BF\_CT.rep



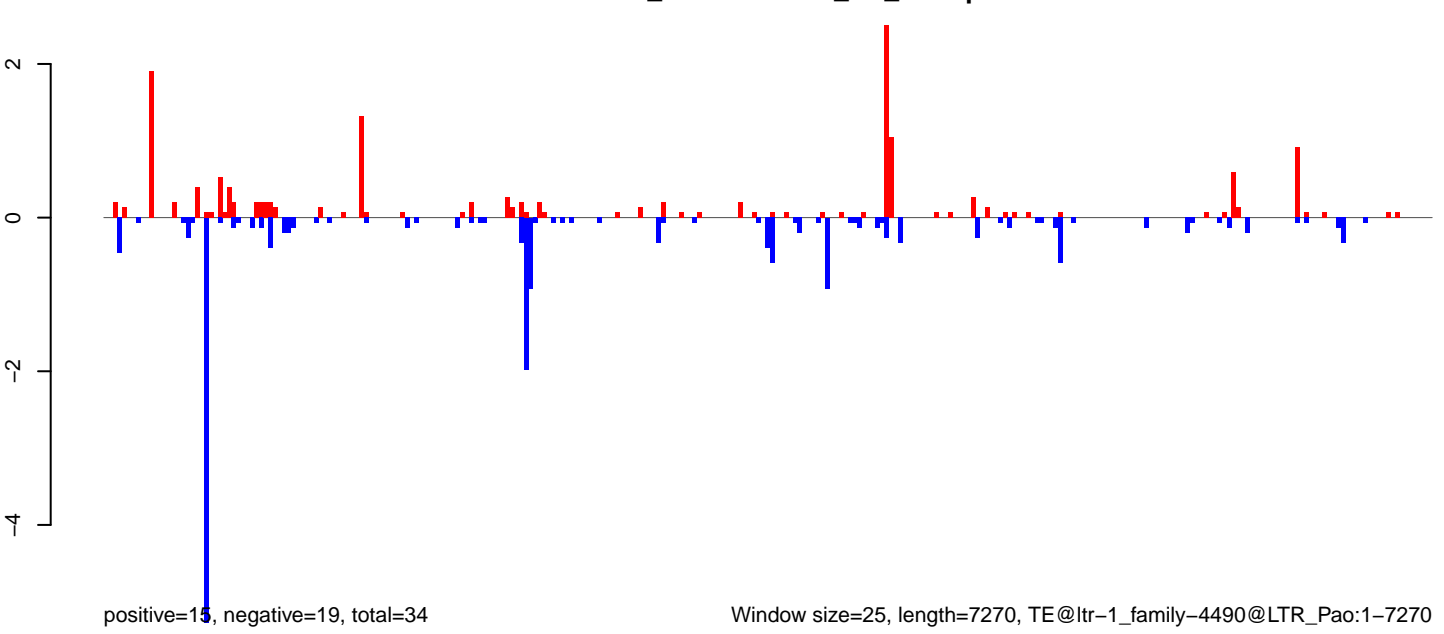
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



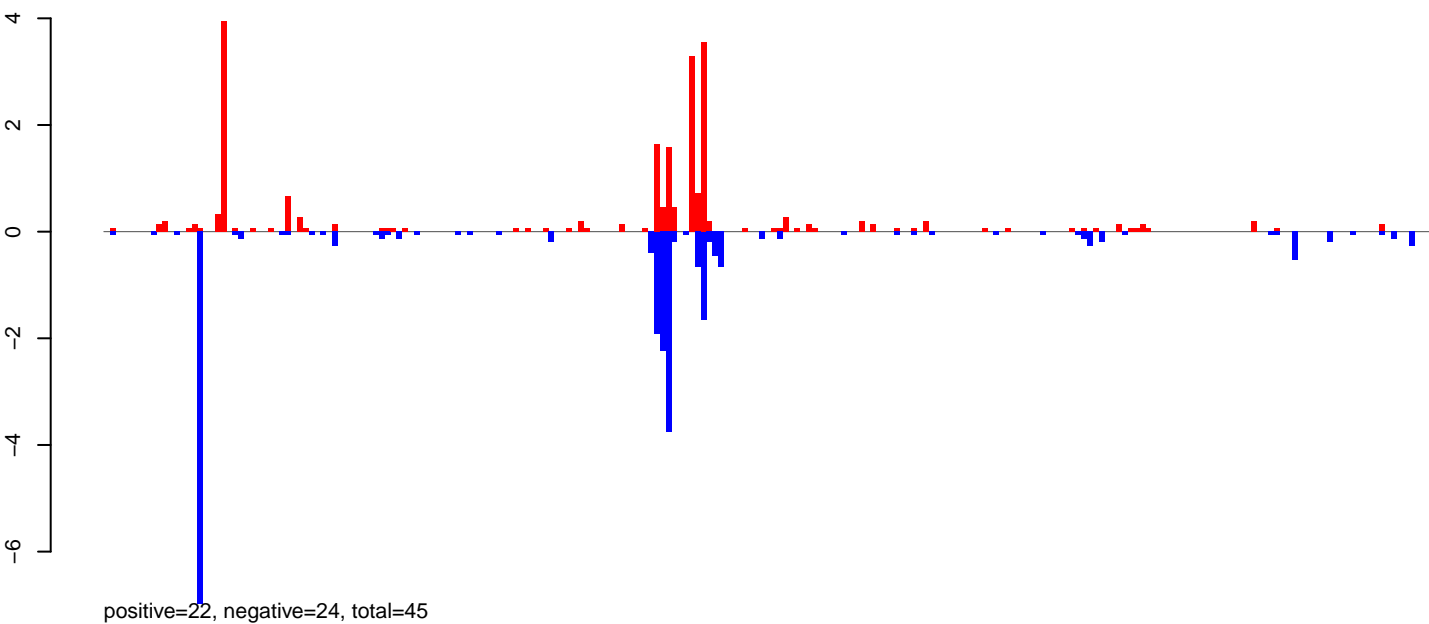
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=7270, TE@ltr-1\_family-4490@LTR\_Pao:1-7270

0 2000 4000 6000

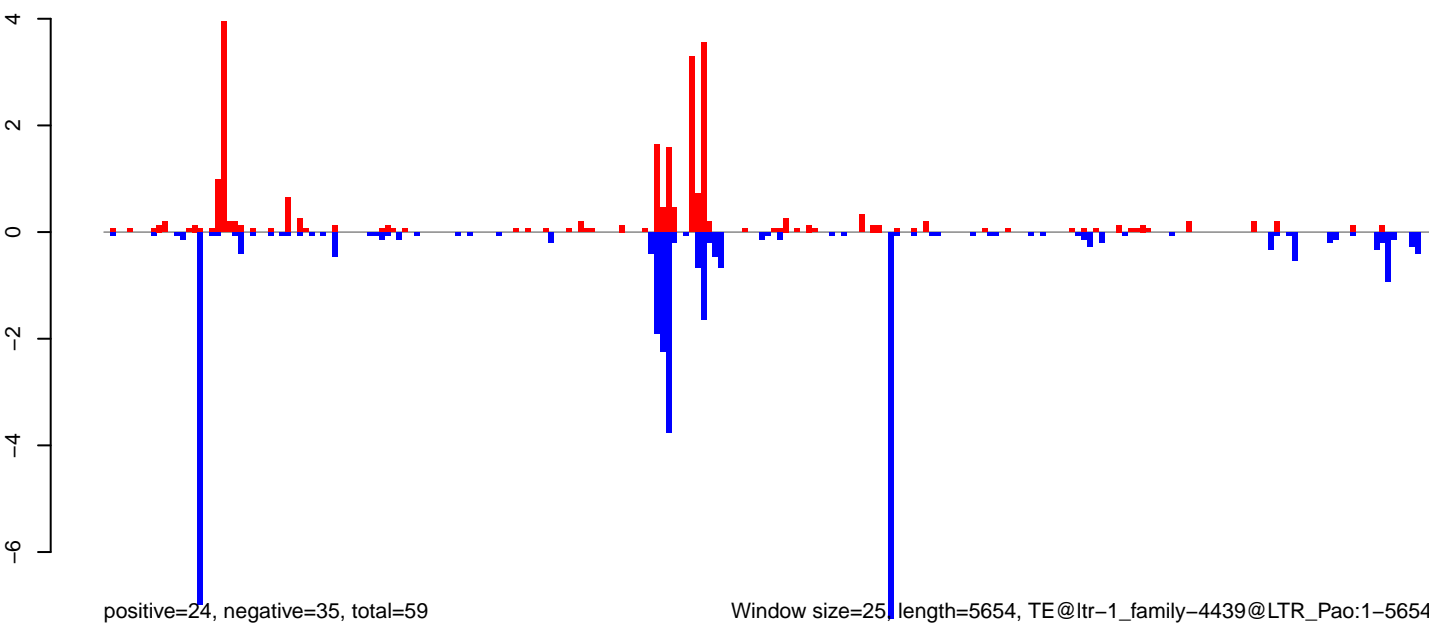
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

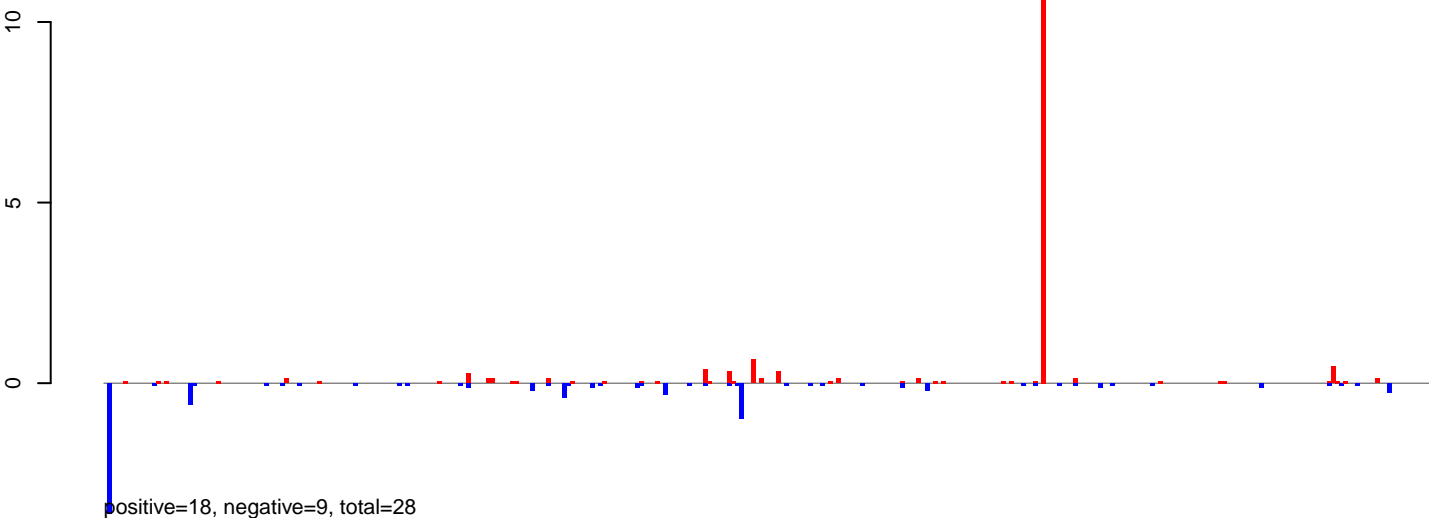


AeAlbo\_FemaleWhole\_BF\_CT.rep

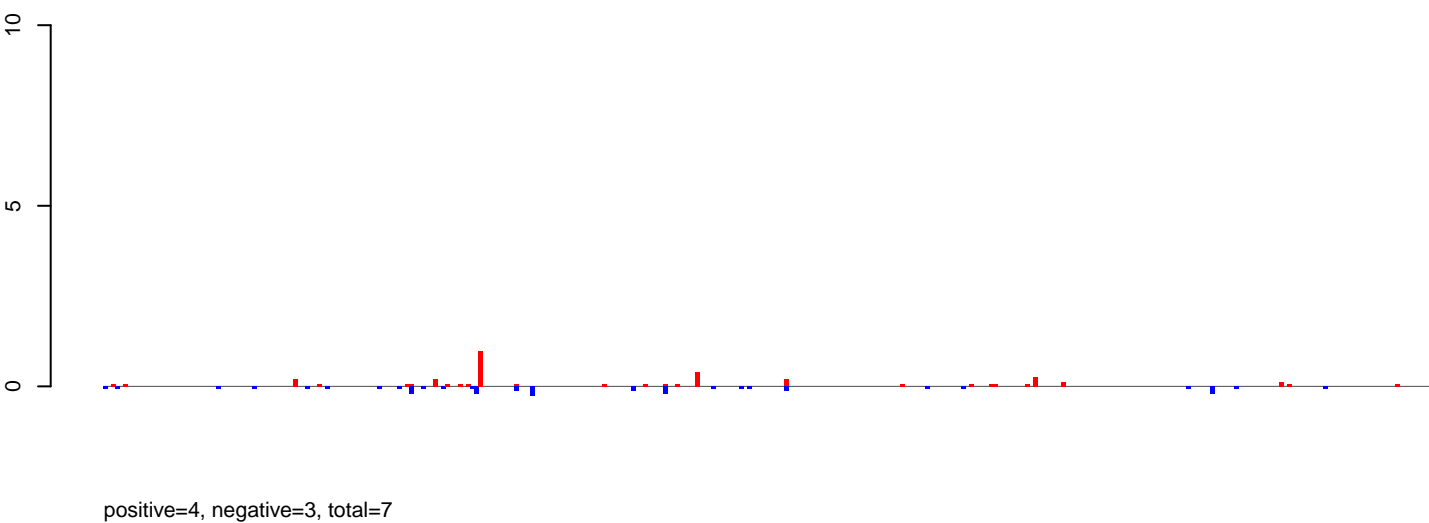


0 1000 2000 3000 4000 5000

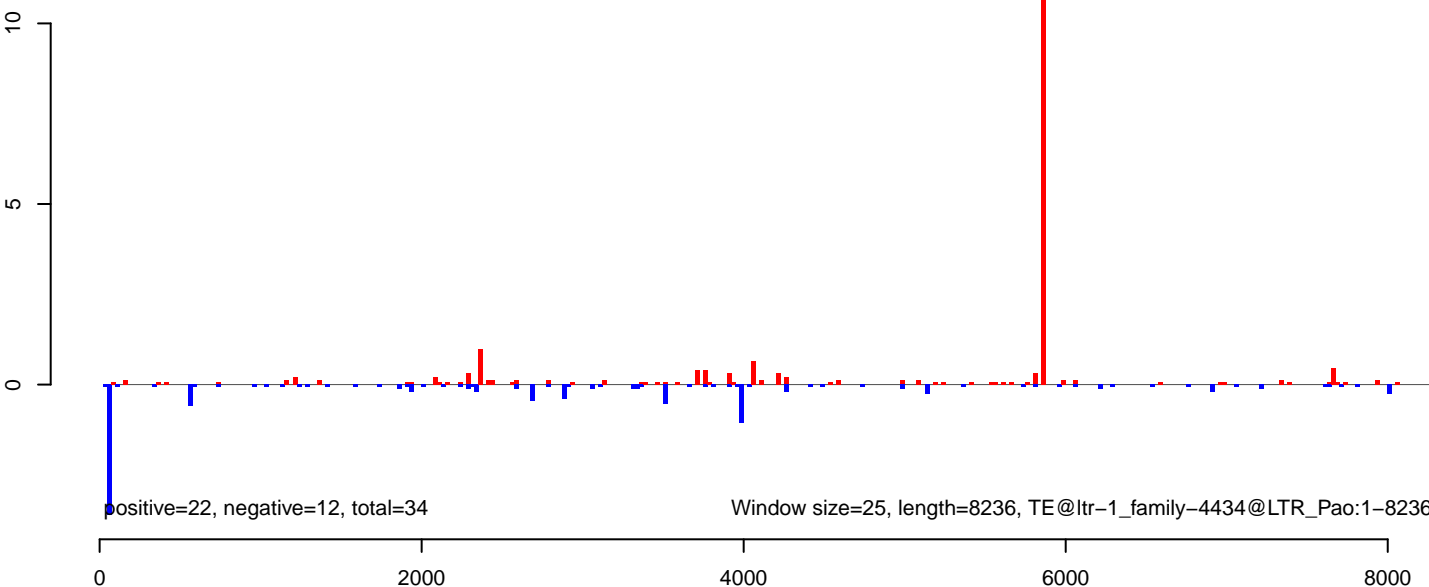
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



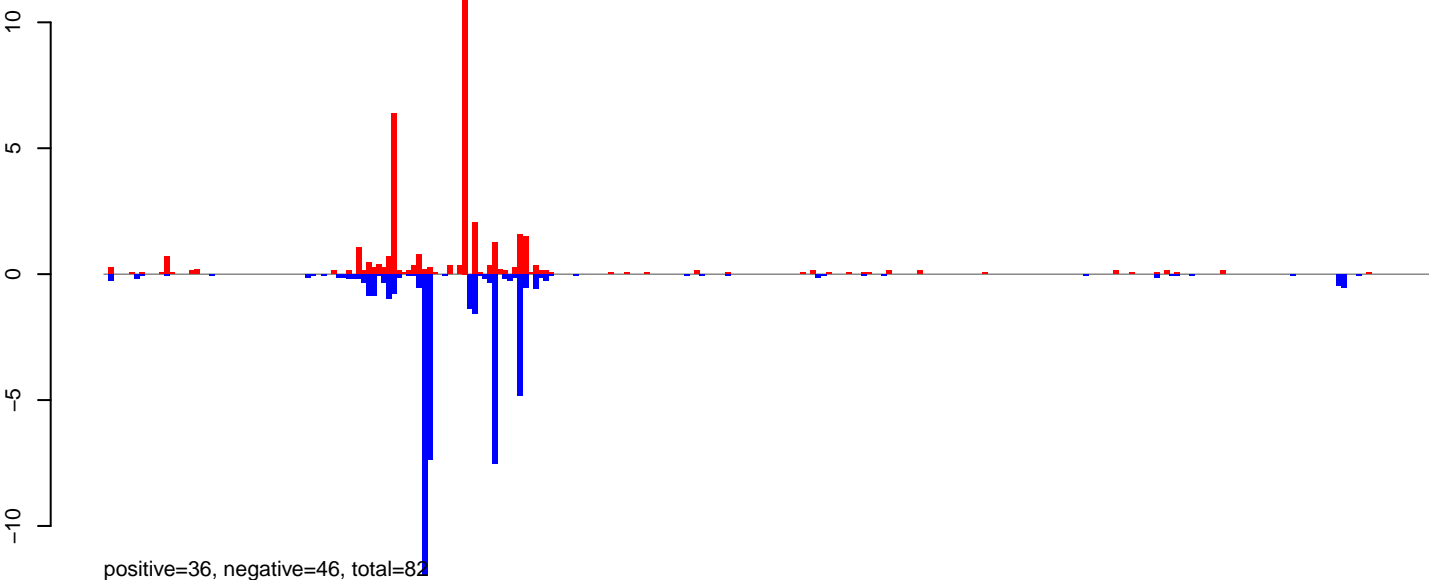
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



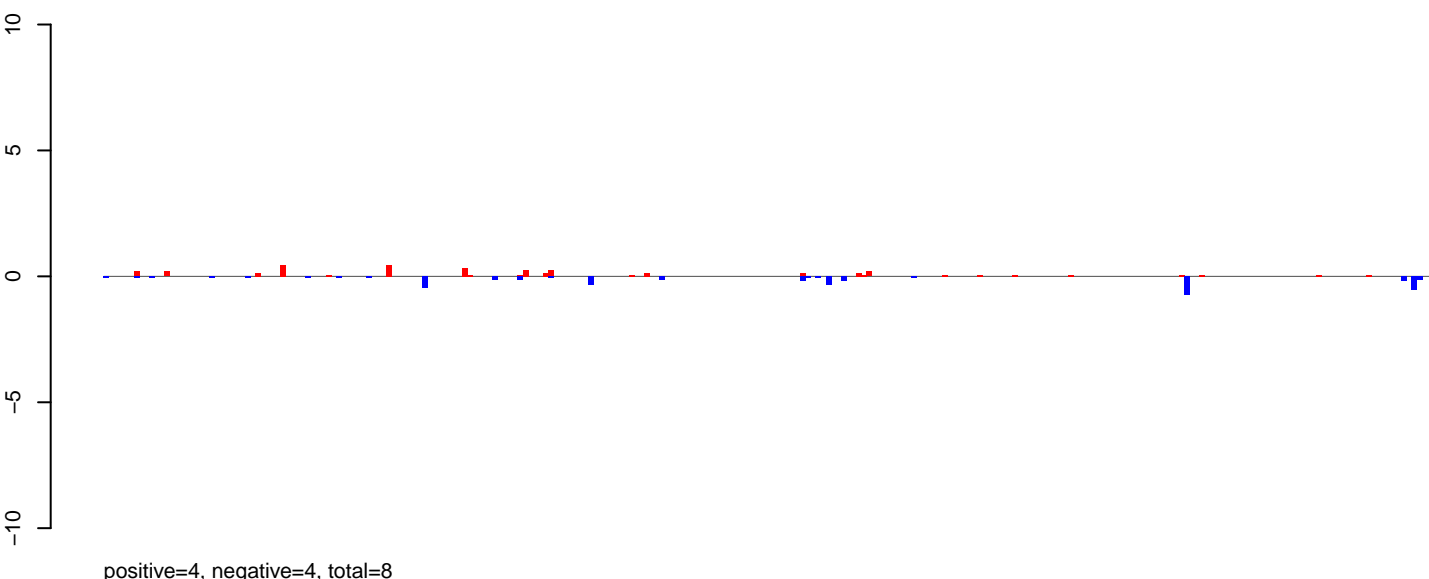
AeAlbo\_FemaleWhole\_BF\_CT.rep



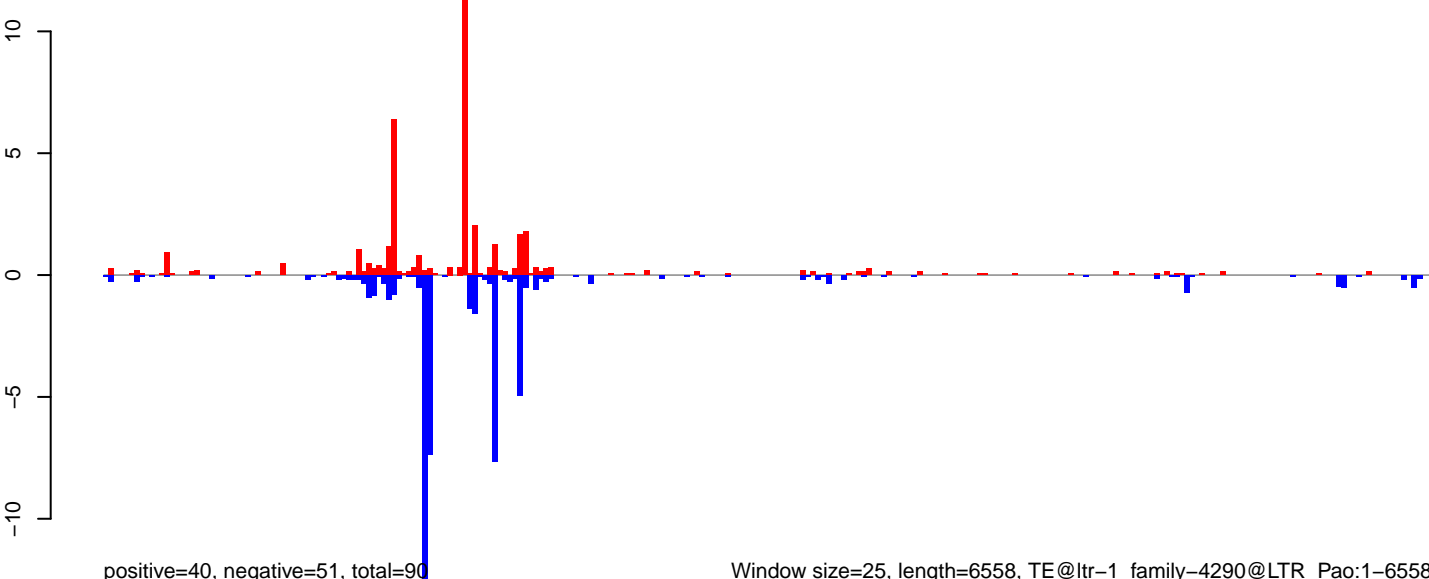
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



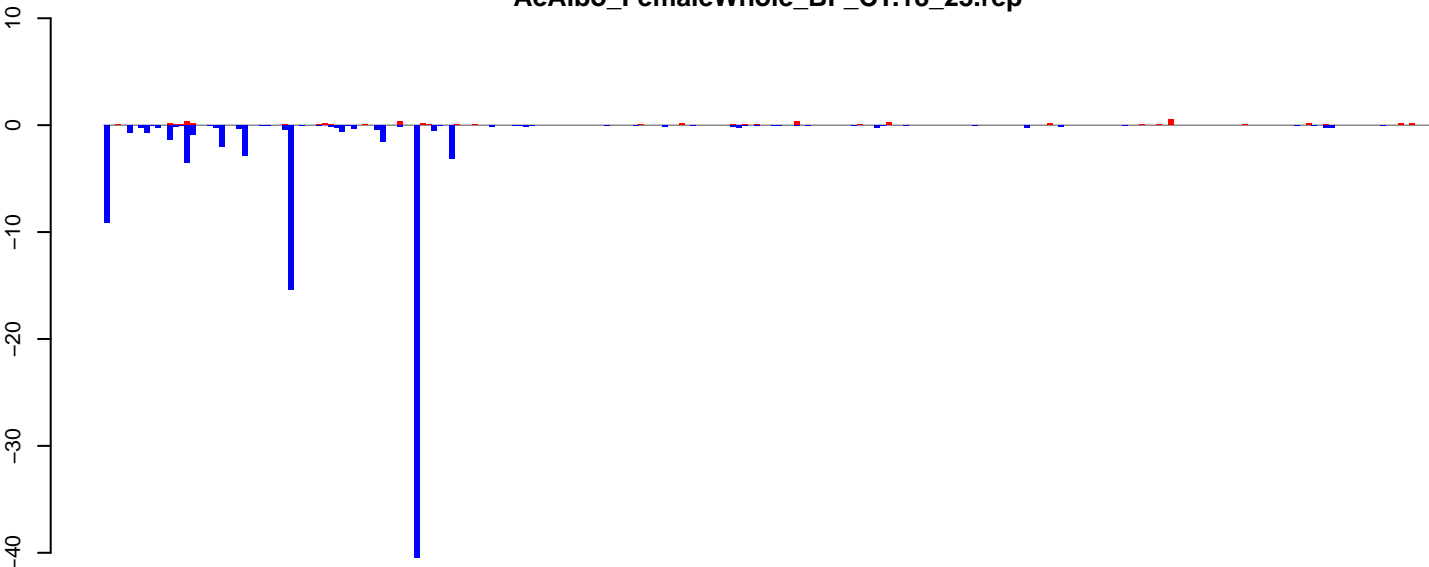
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=6558, TE@ltr-1\_family-4290@LTR\_Pao:1-6558

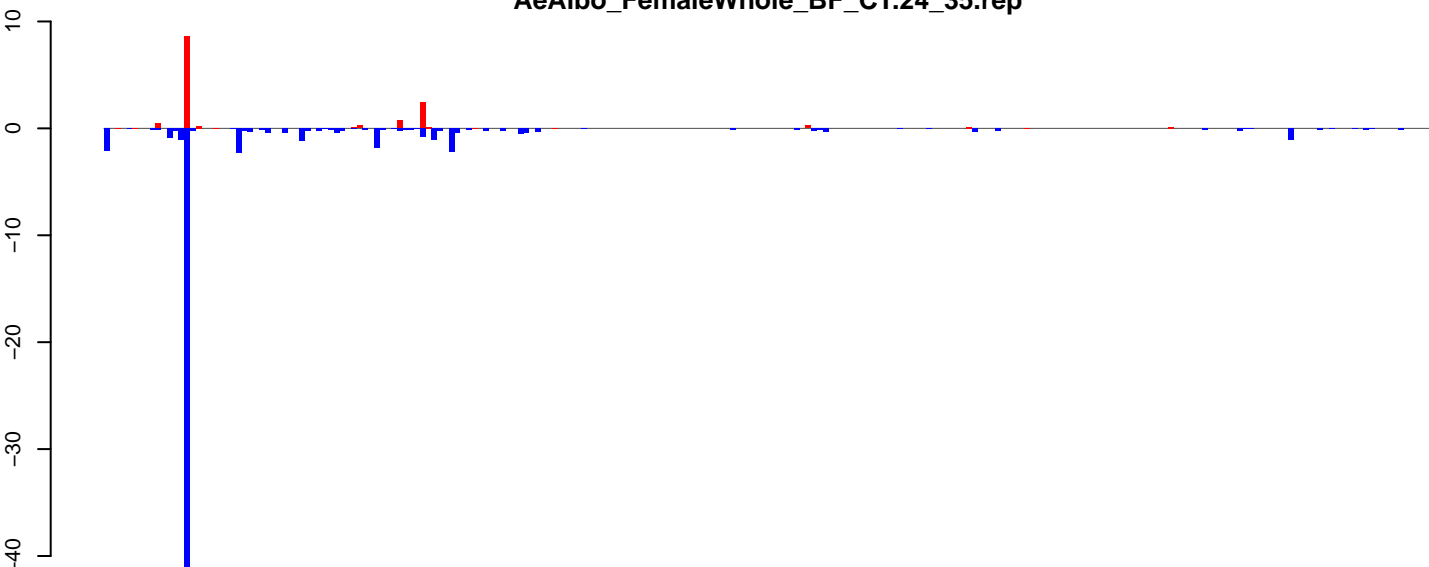
0 1000 2000 3000 4000 5000 6000

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



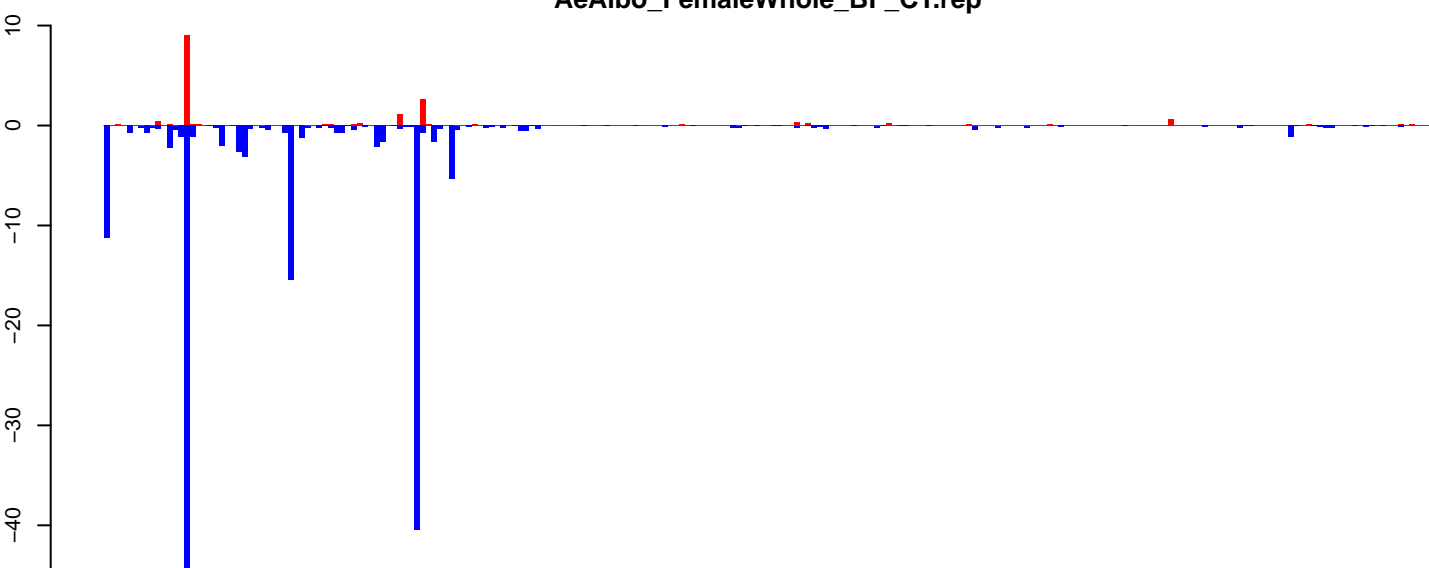
positive=4, negative=89, total=94

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=14, negative=72, total=86

**AeAlbo\_FemaleWhole\_BF\_CT.rep**



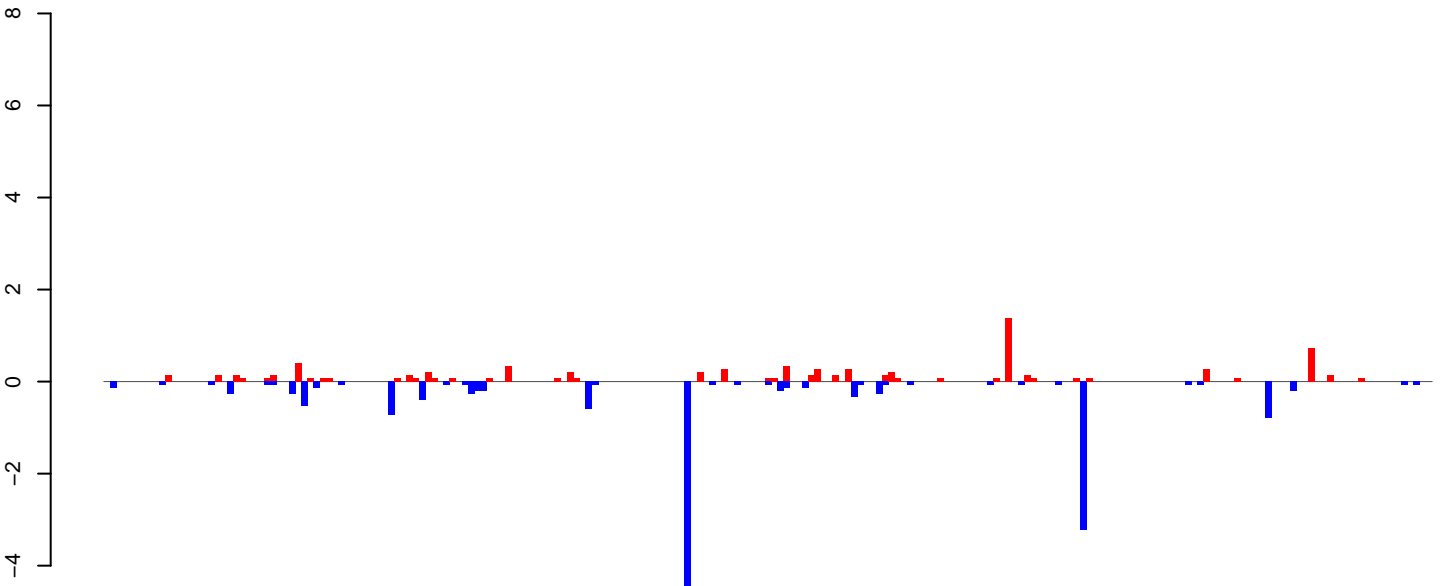
positive=18, negative=161, total=180

Window size=25, length=5762, TE@ltr-1\_family-4165@LTR\_Gypsy:1-5762

0 1000 2000 3000 4000 5000 6000

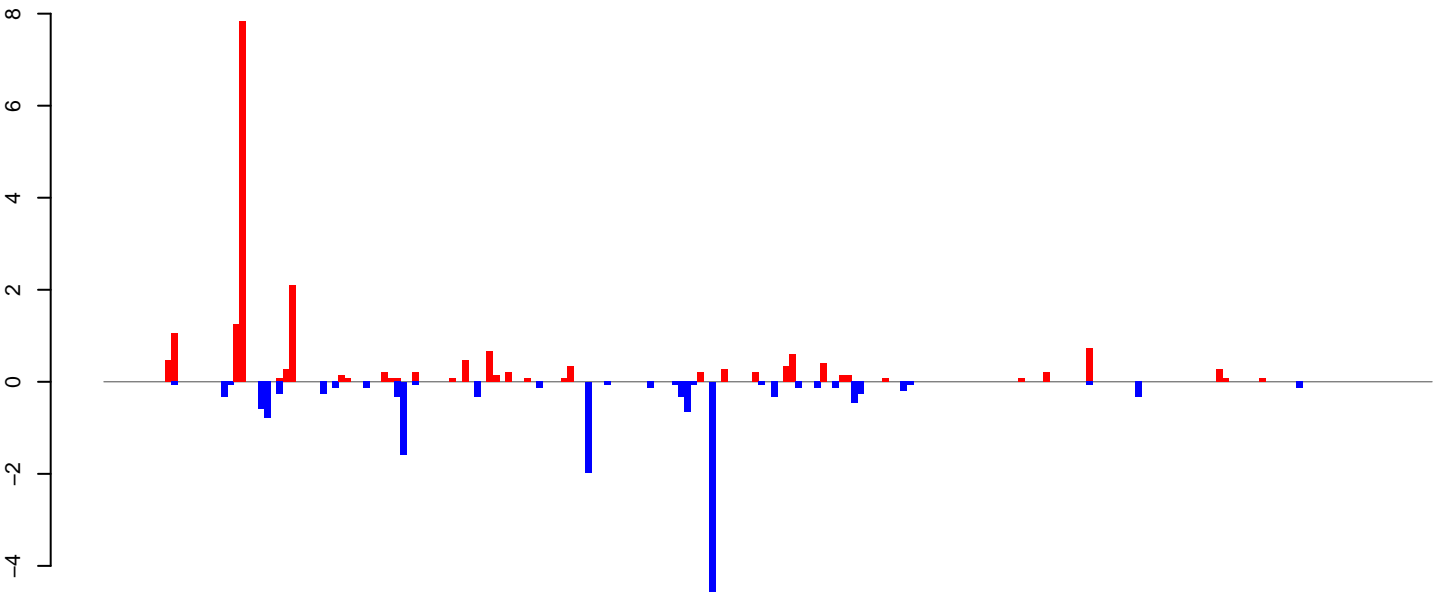


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



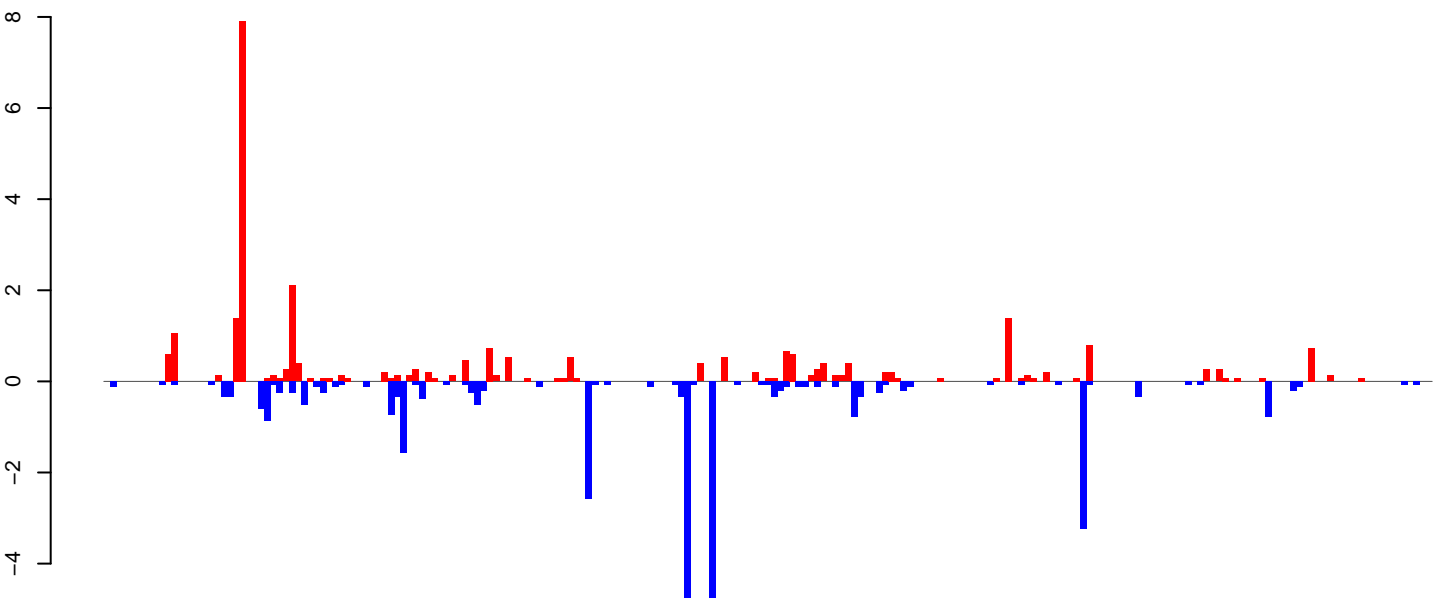
positive=8, negative=15, total=23

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=19, negative=16, total=35

AeAlbo\_FemaleWhole\_BF\_CT.rep

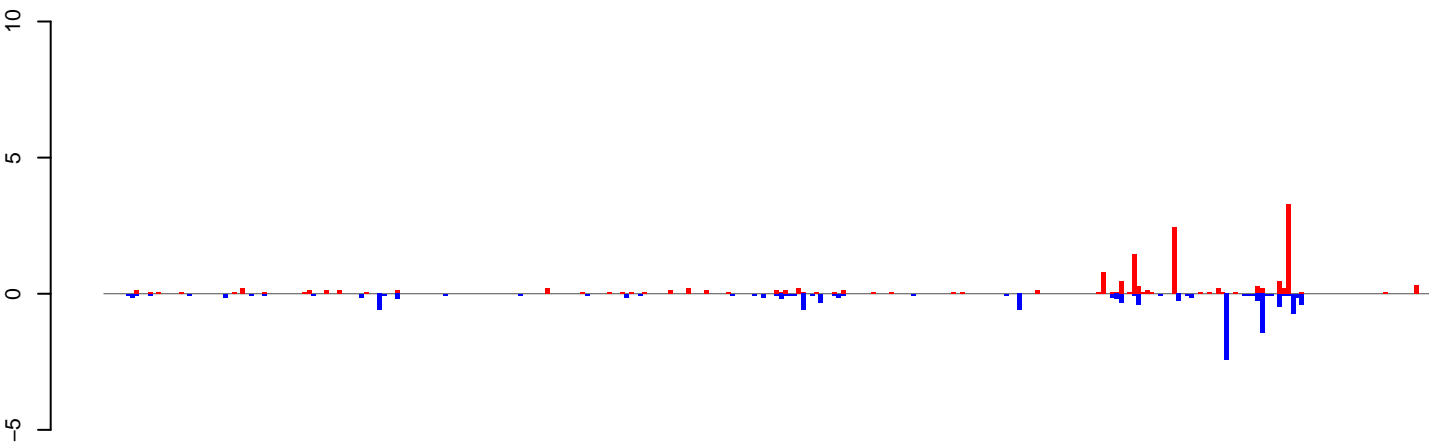


positive=27, negative=31, total=58

Window size=25, length=5368, TE@ltr-1\_family-4110@LTR\_Gypsy:1-5368

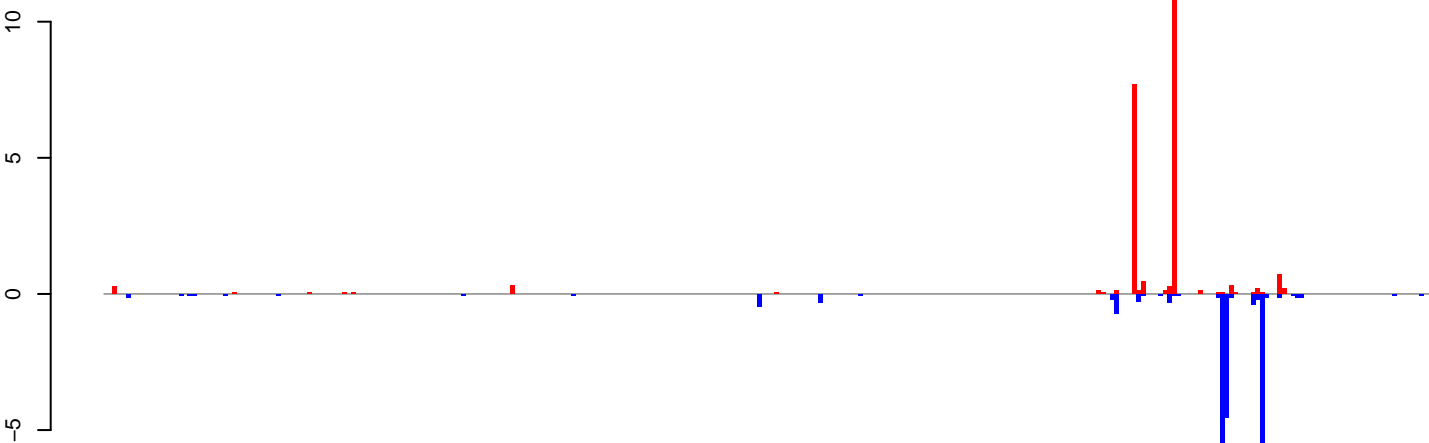
0 1000 2000 3000 4000 5000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



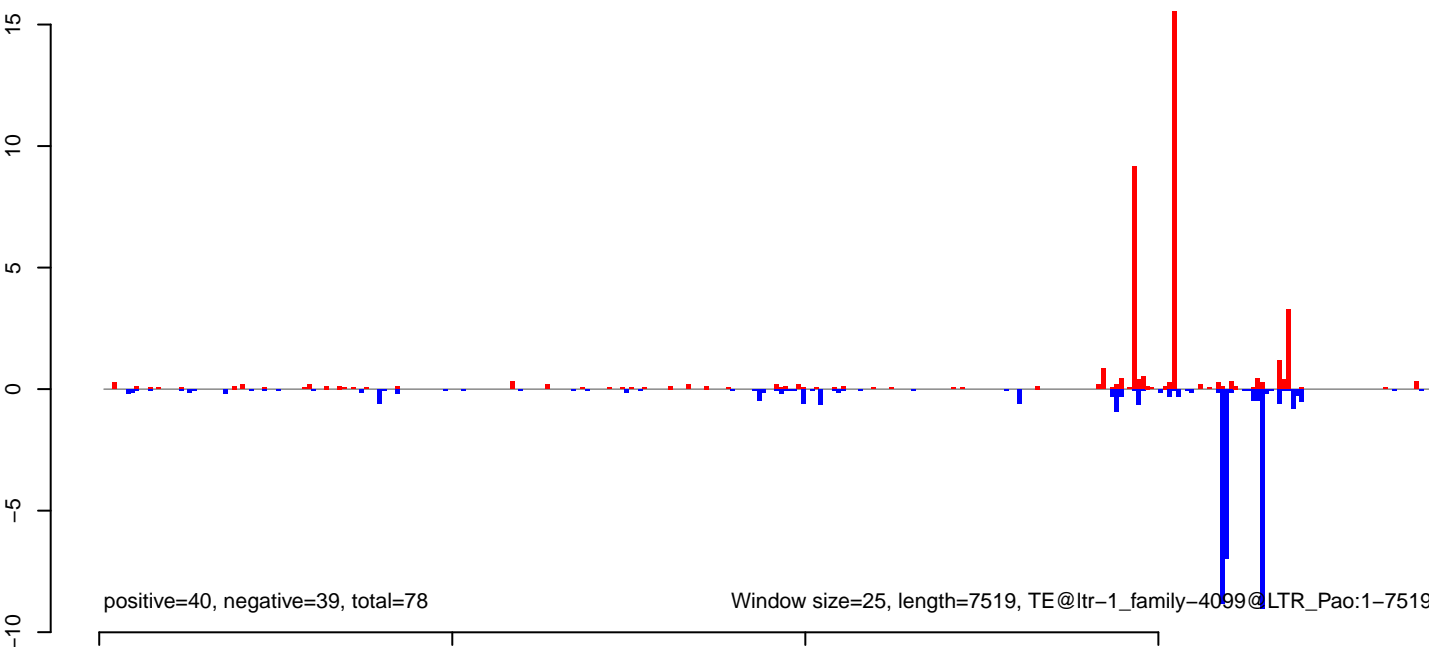
positive=15, negative=13, total=28

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=25, negative=26, total=51

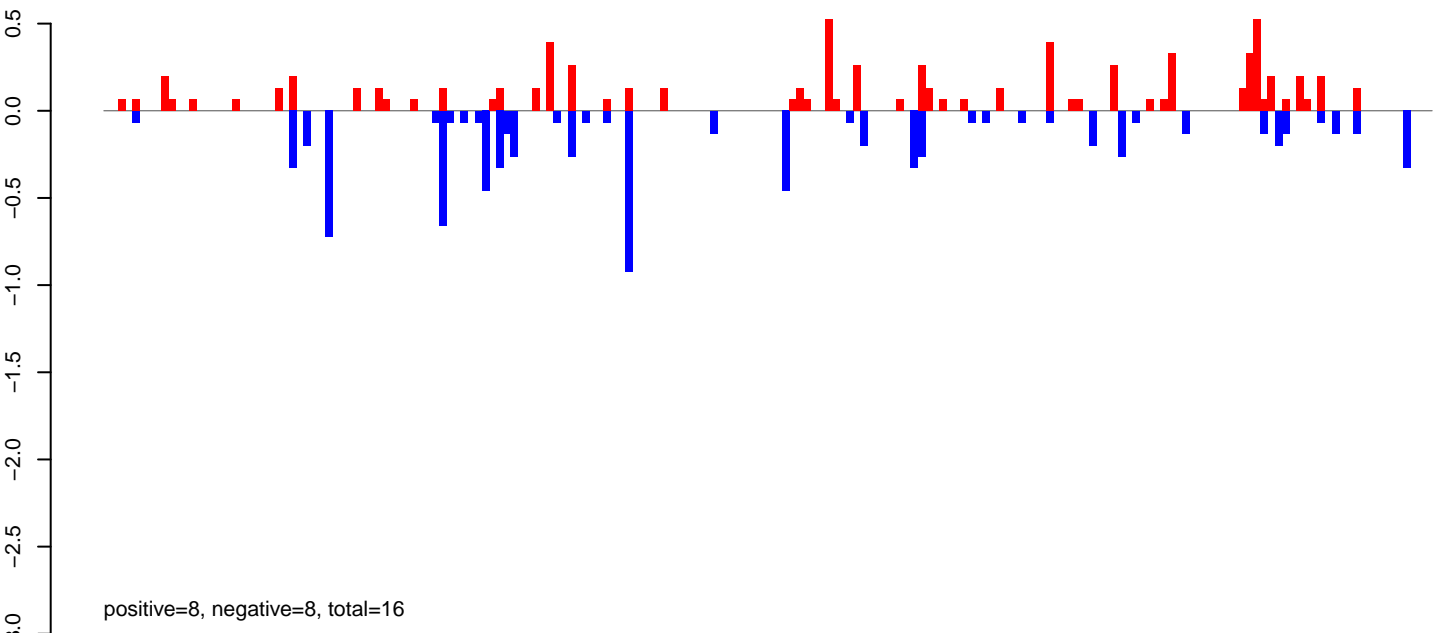
AeAlbo\_FemaleWhole\_BF\_CT.rep



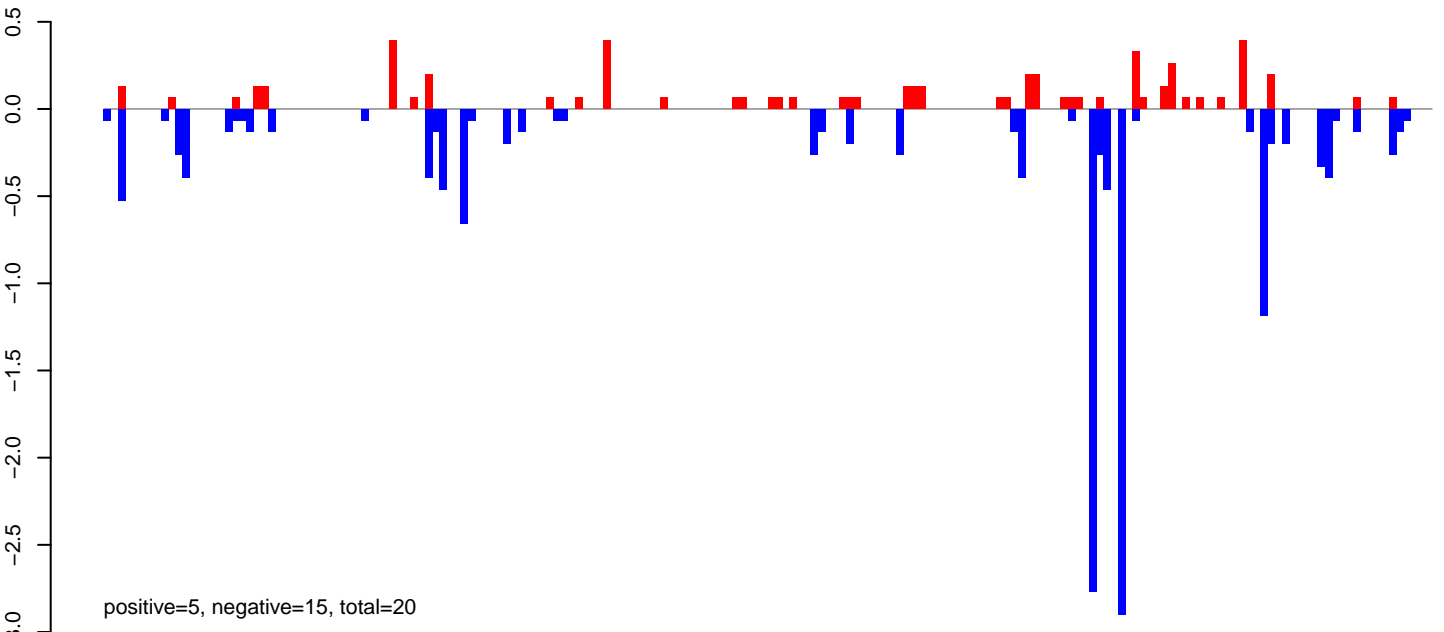
positive=40, negative=39, total=78

Window size=25, length=7519, TE@ltr-1\_family-4099@LTR\_Pao:1-7519

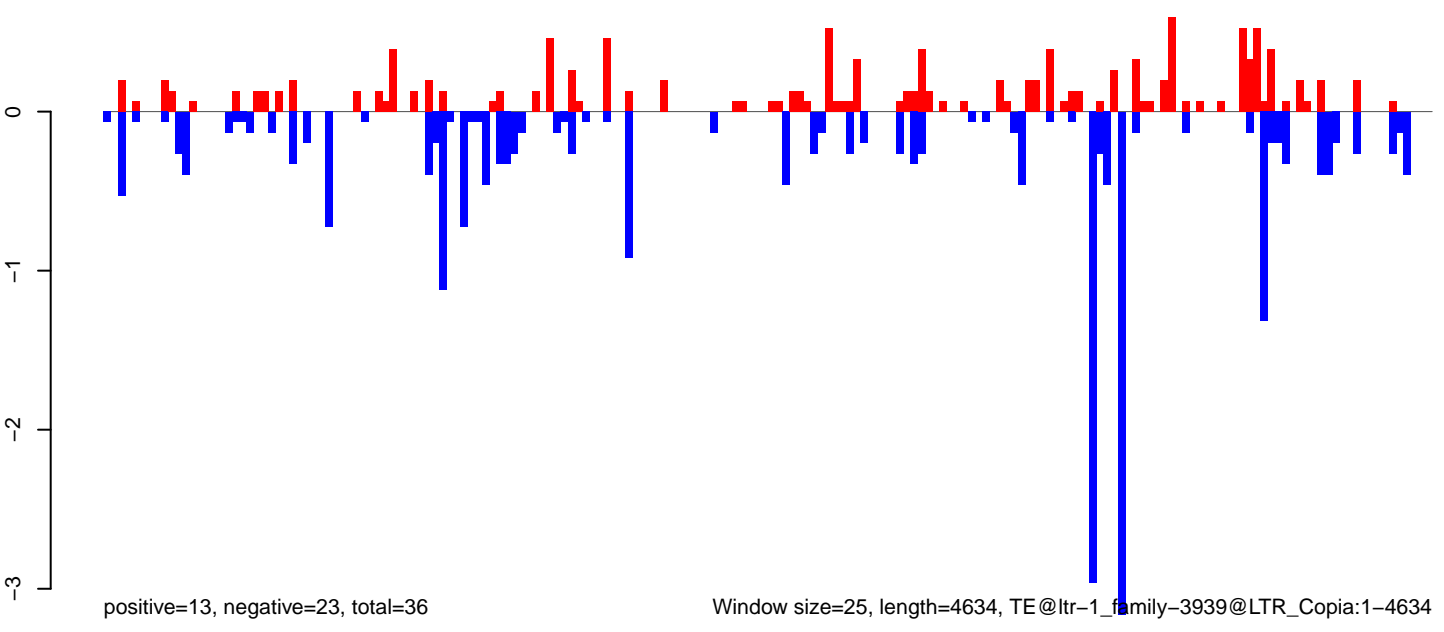
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

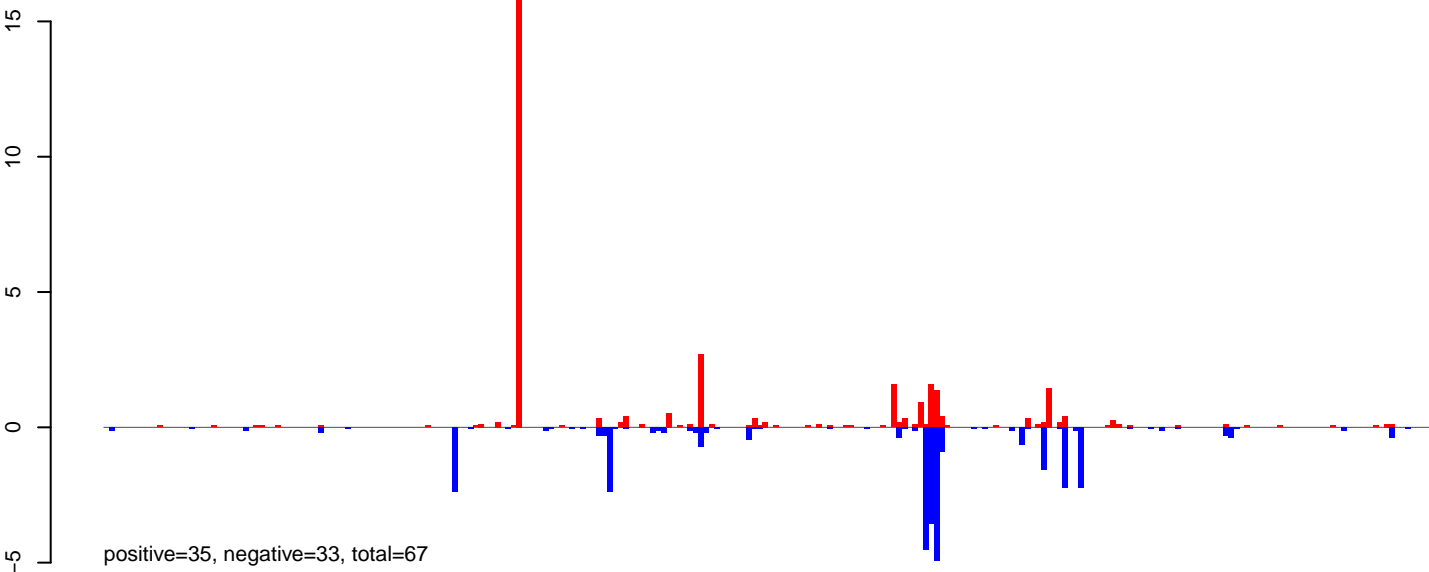


AeAlbo\_FemaleWhole\_BF\_CT.rep

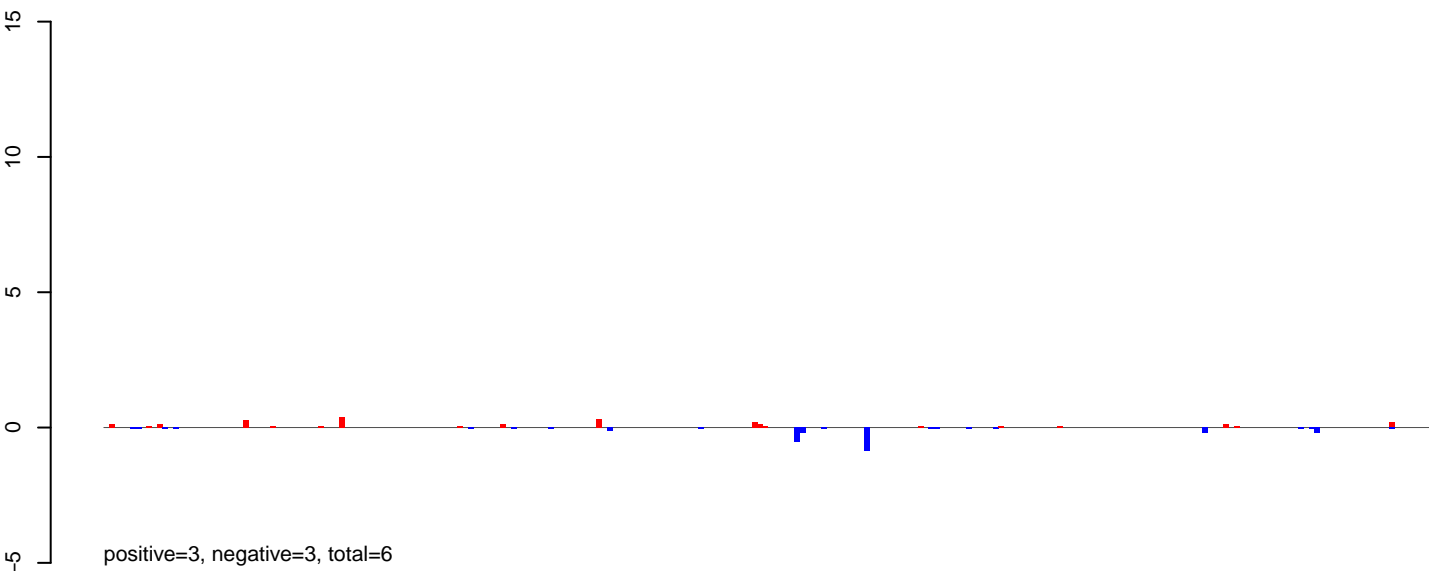


Window size=25, length=4634, TE@ltr-1\_family-3939@LTR\_Copia:1-4634

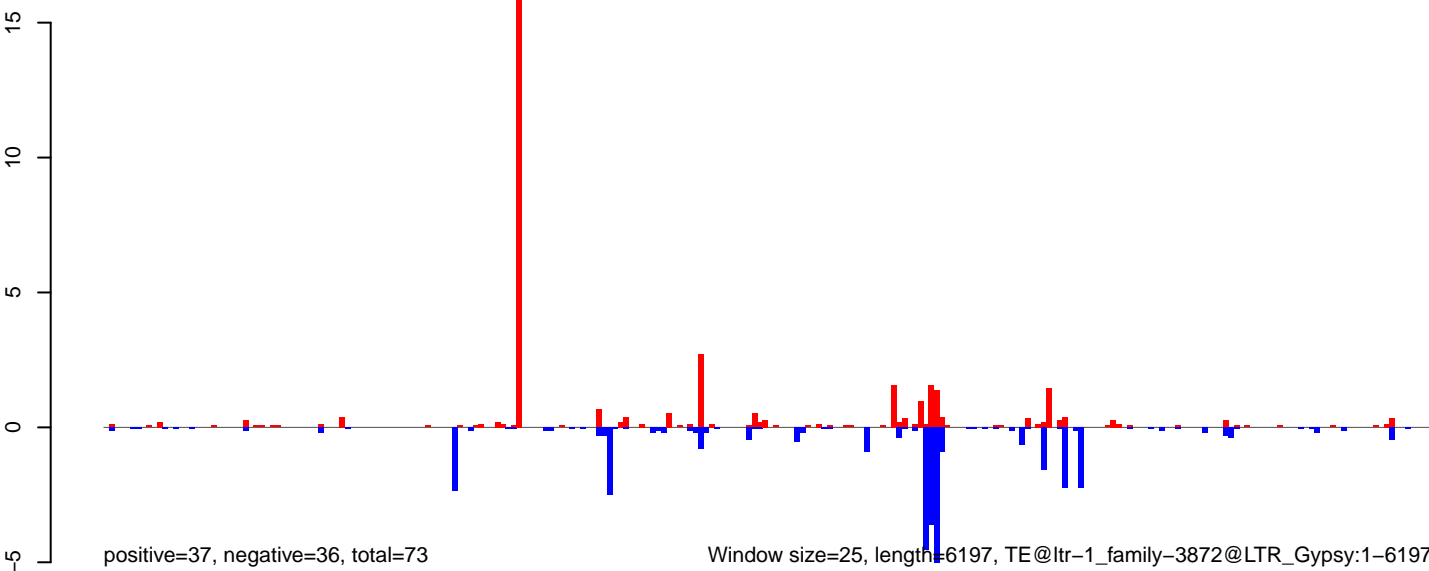
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



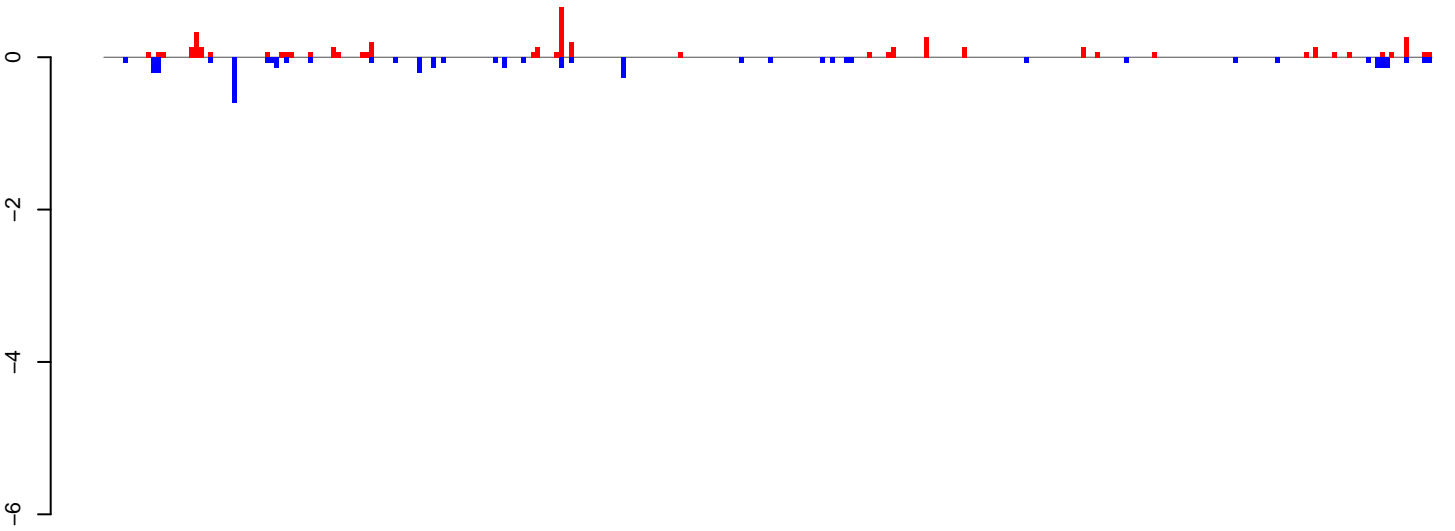
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

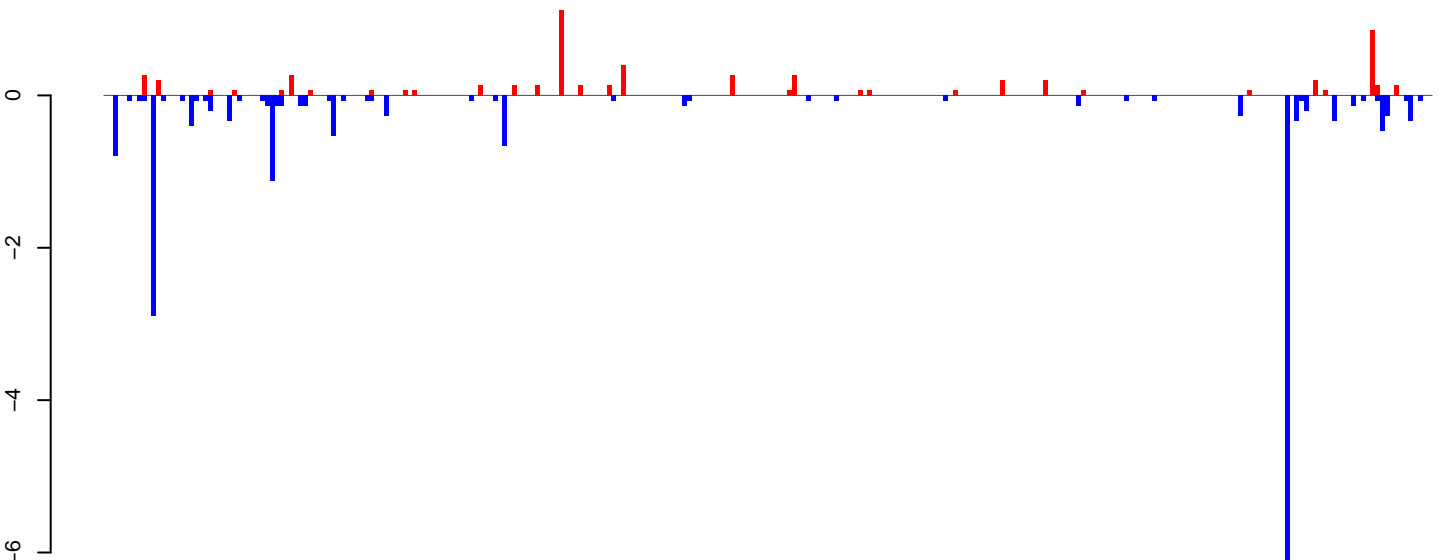


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



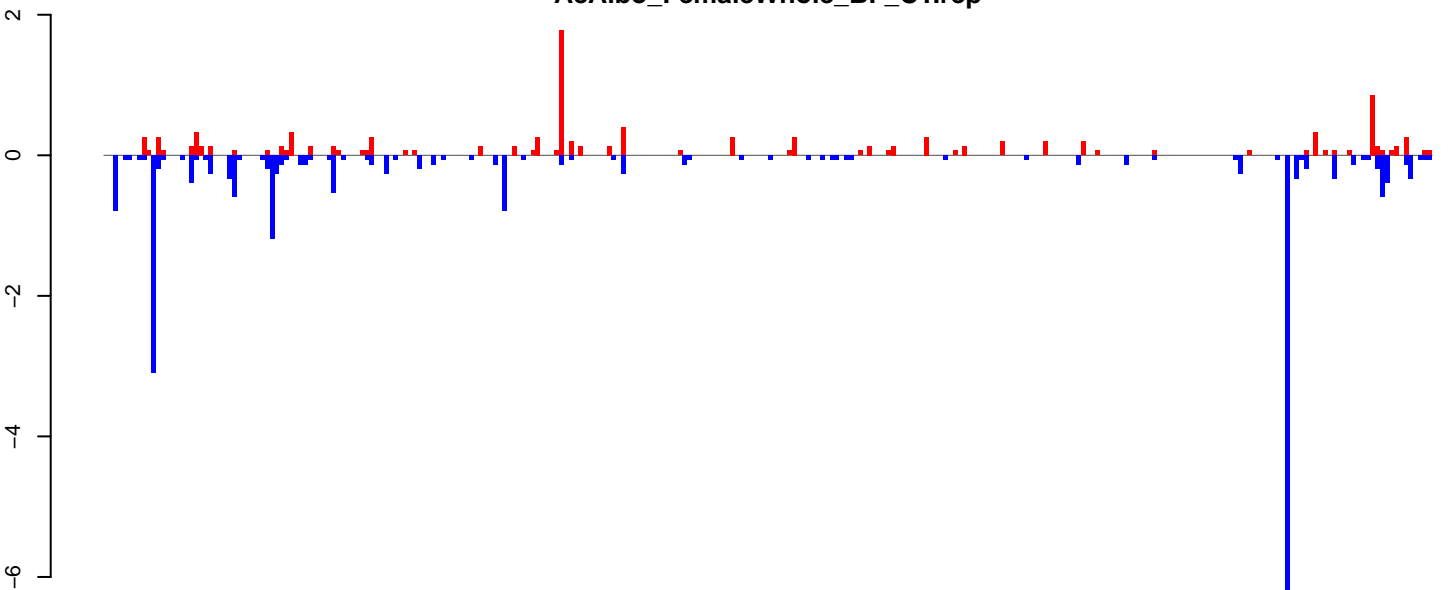
positive=5, negative=4, total=9

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=19, total=25

AeAlbo\_FemaleWhole\_BF\_CT.rep

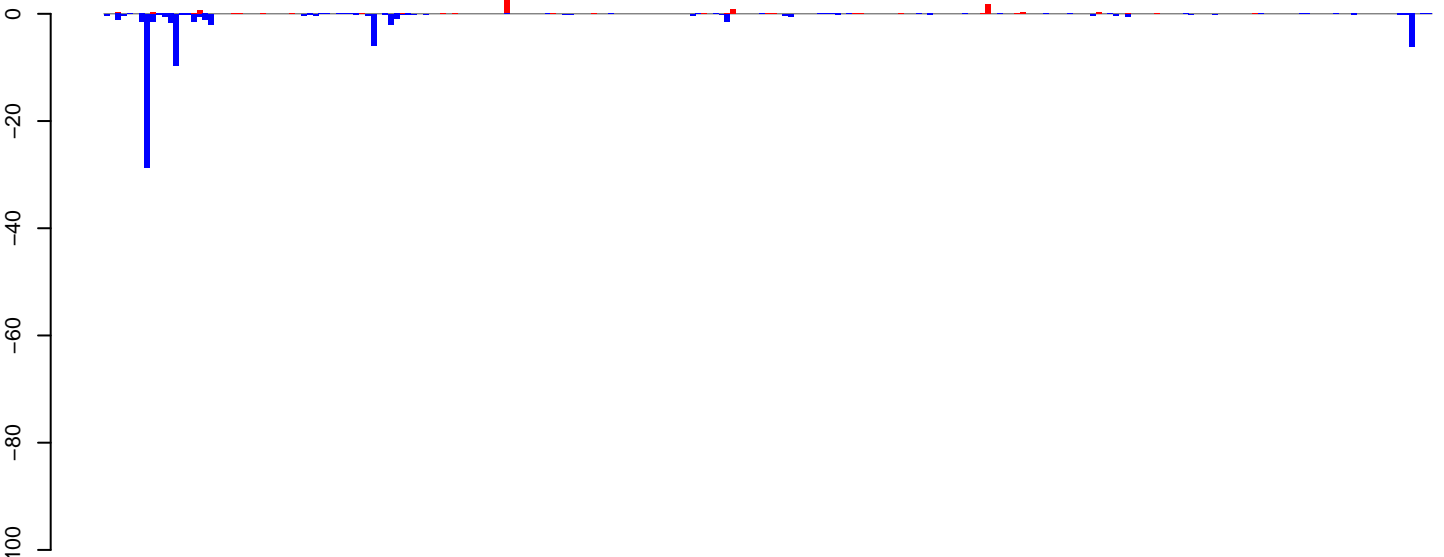


positive=11, negative=23, total=34

Window size=25, length=6987, TE@rnd-5\_family-3762@LINE\_I:1-6987

0 1000 2000 3000 4000 5000 6000 7000

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



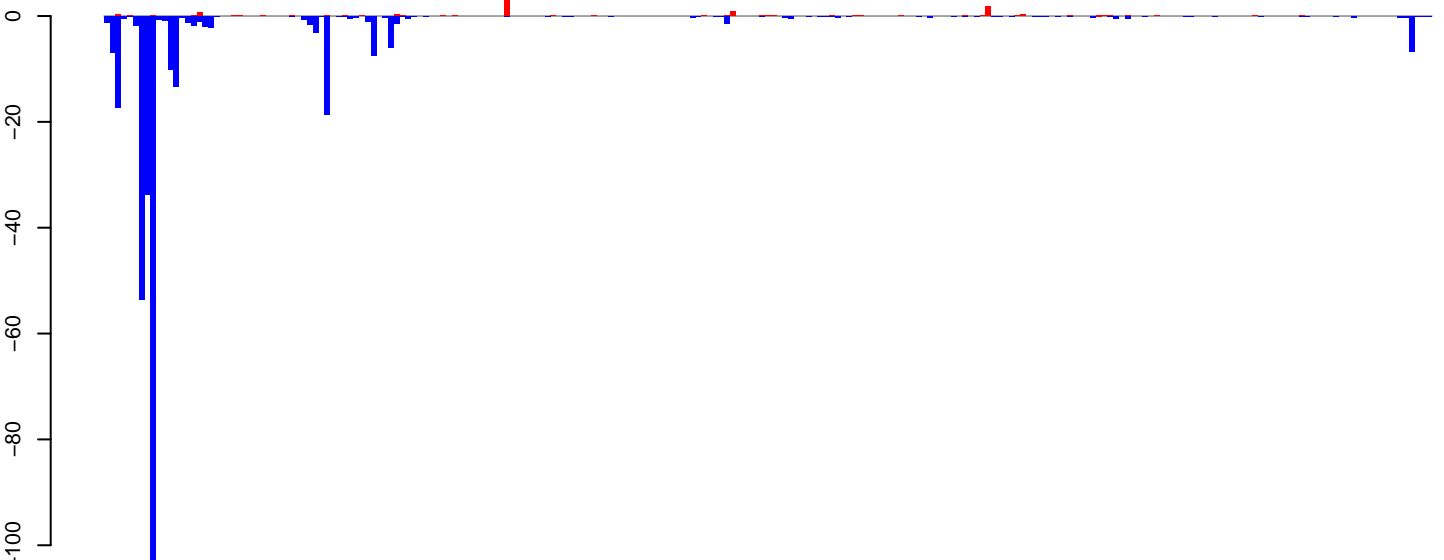
positive=10, negative=75, total=85

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=0, negative=240, total=240

**AeAlbo\_FemaleWhole\_BF\_CT.rep**



positive=10, negative=315, total=325

Window size=25, length=5715, TE@ltr-1\_family-5408@LTR\_Gypsy:1-5715

0 1000 2000 3000 4000 5000

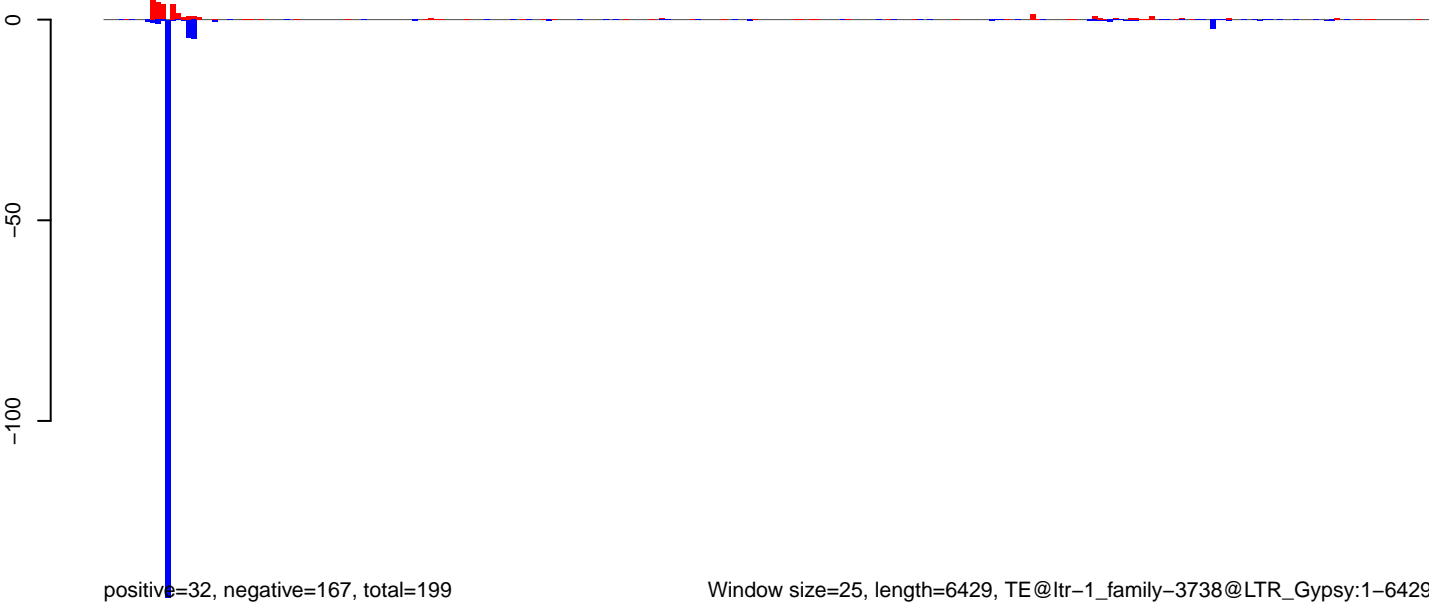
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



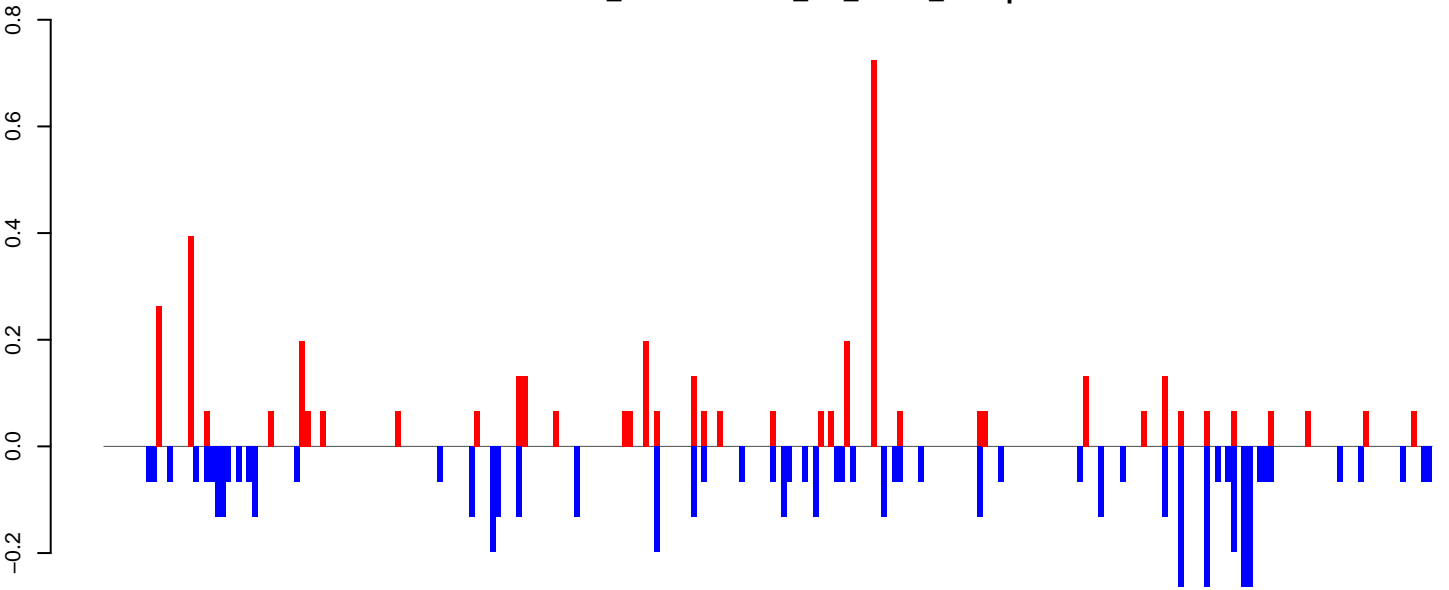
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=6429, TE@ltr-1\_family-3738@LTR\_Gypsy:1-6429

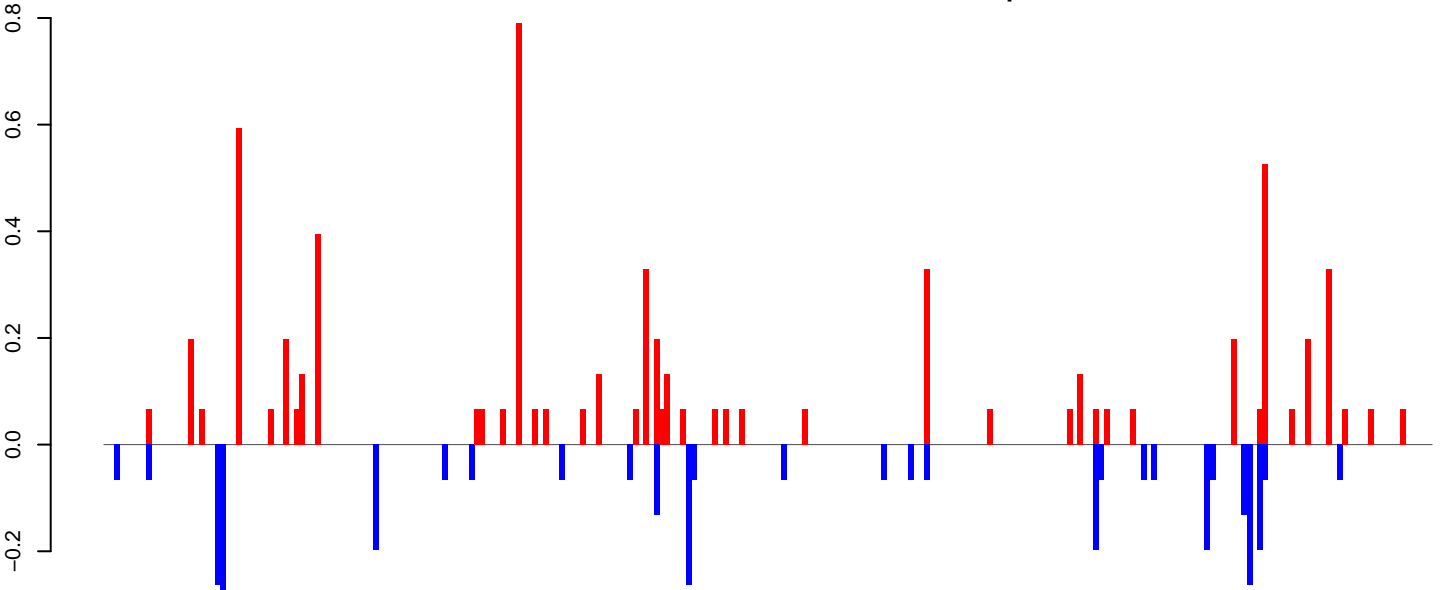
0 1000 2000 3000 4000 5000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



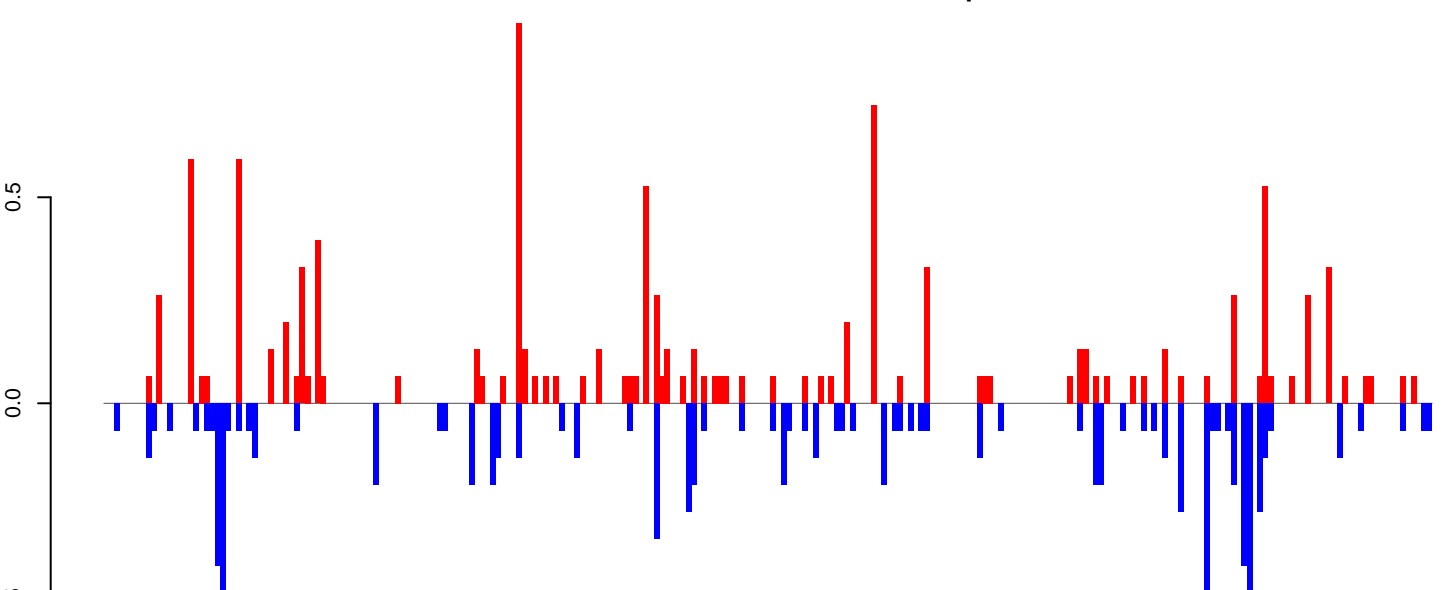
positive=4, negative=6, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=7, negative=3, total=10

AeAlbo\_FemaleWhole\_BF\_CT.rep



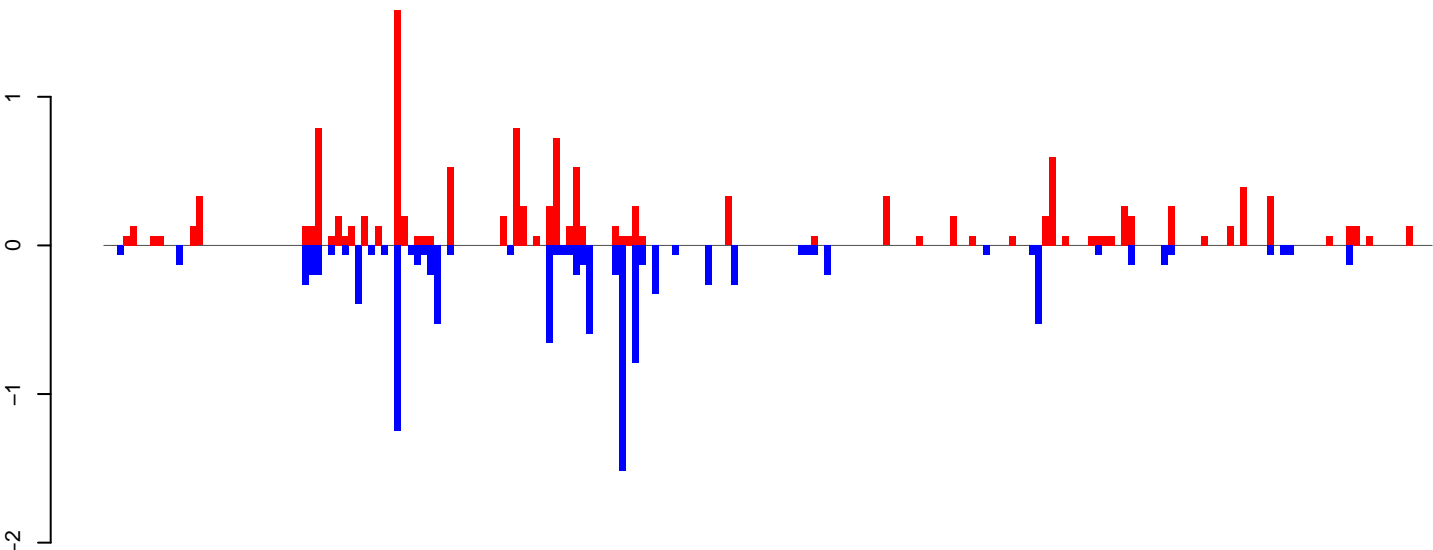
positive=11, negative=9, total=20

Window size=25, length=6263, TE@ltr-1\_family-3293@LTR\_Pao:1-6263

0 1000 2000 3000 4000 5000 6000

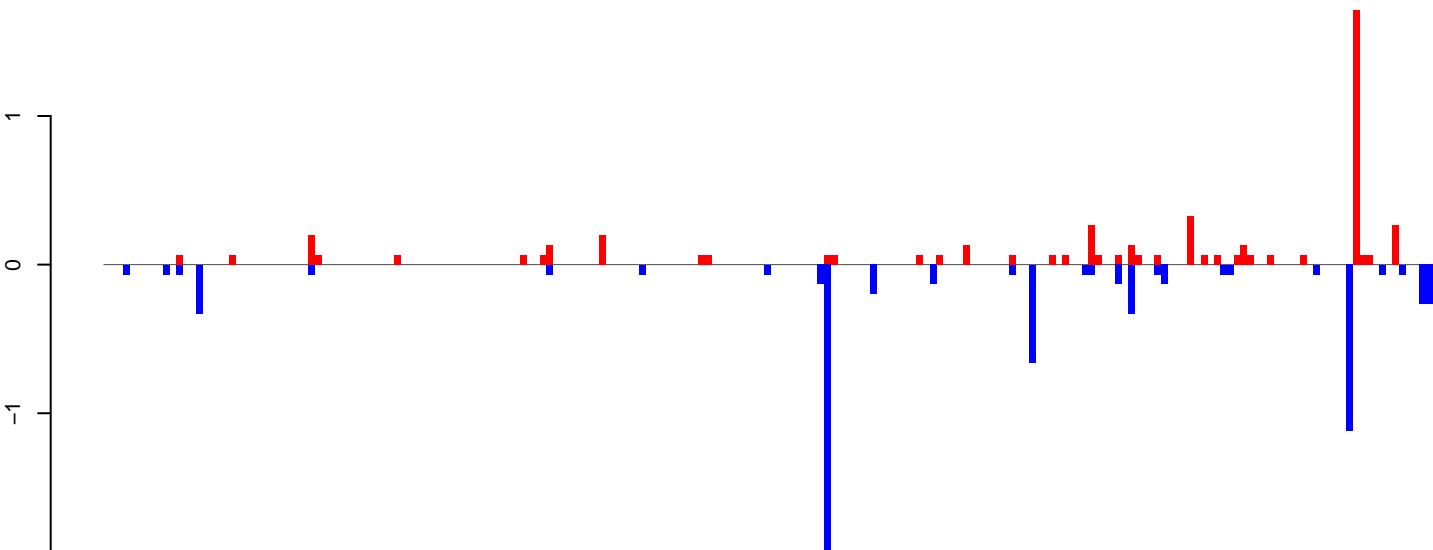


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



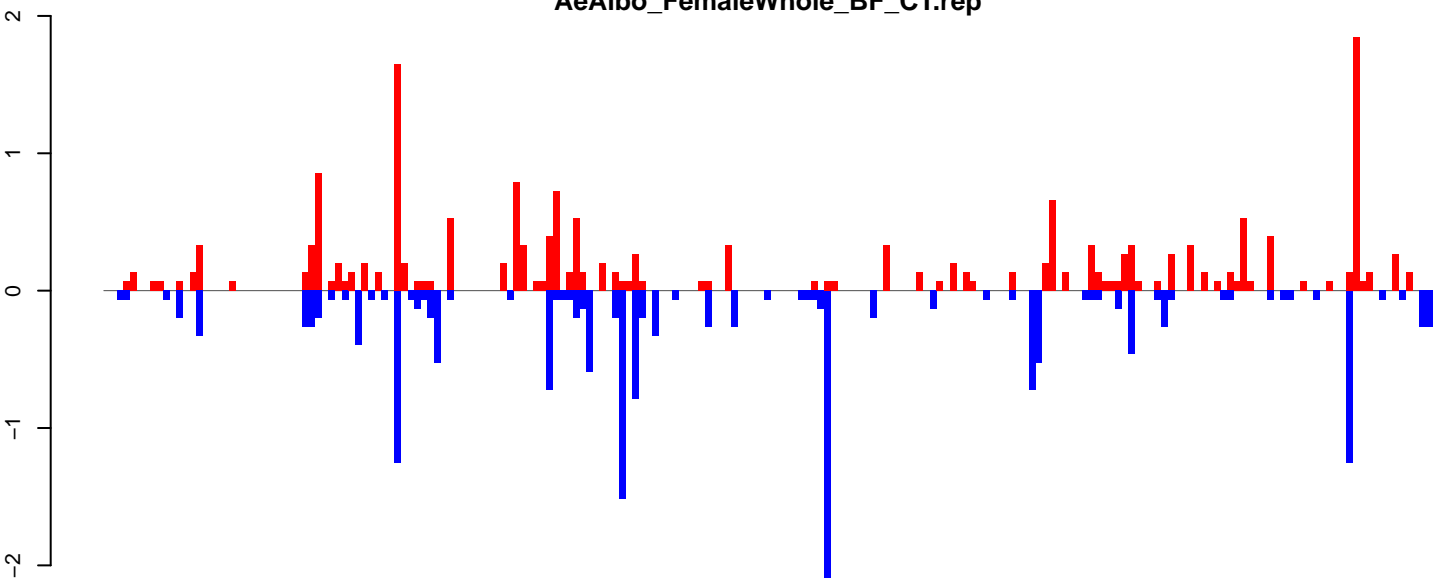
positive=13, negative=11, total=24

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=5, negative=7, total=12

AeAlbo\_FemaleWhole\_BF\_CT.rep

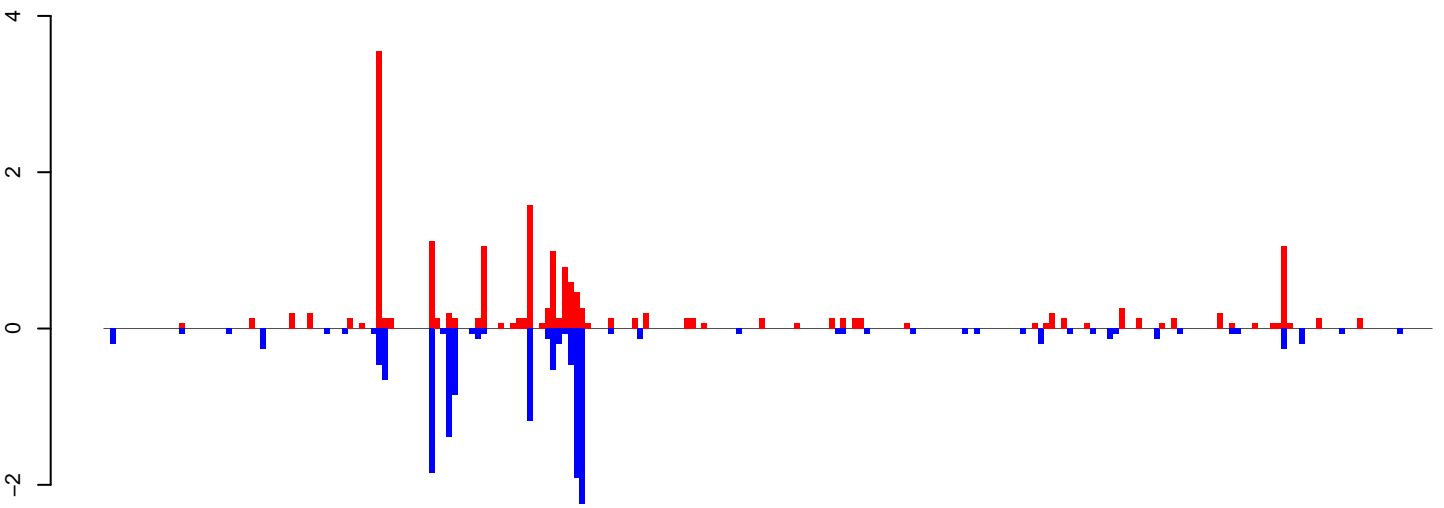


positive=19, negative=18, total=37

Window size=25, length=5016, TE@ltr-1\_family-3007@LTR\_Copia:1-5016

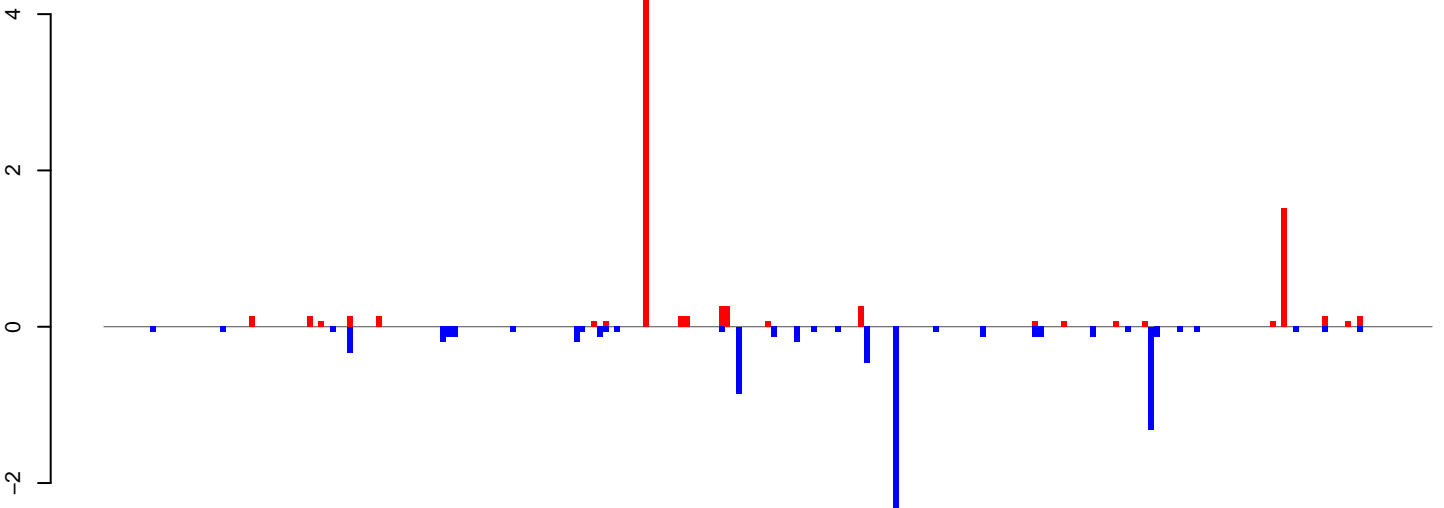
0 1000 2000 3000 4000 5000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



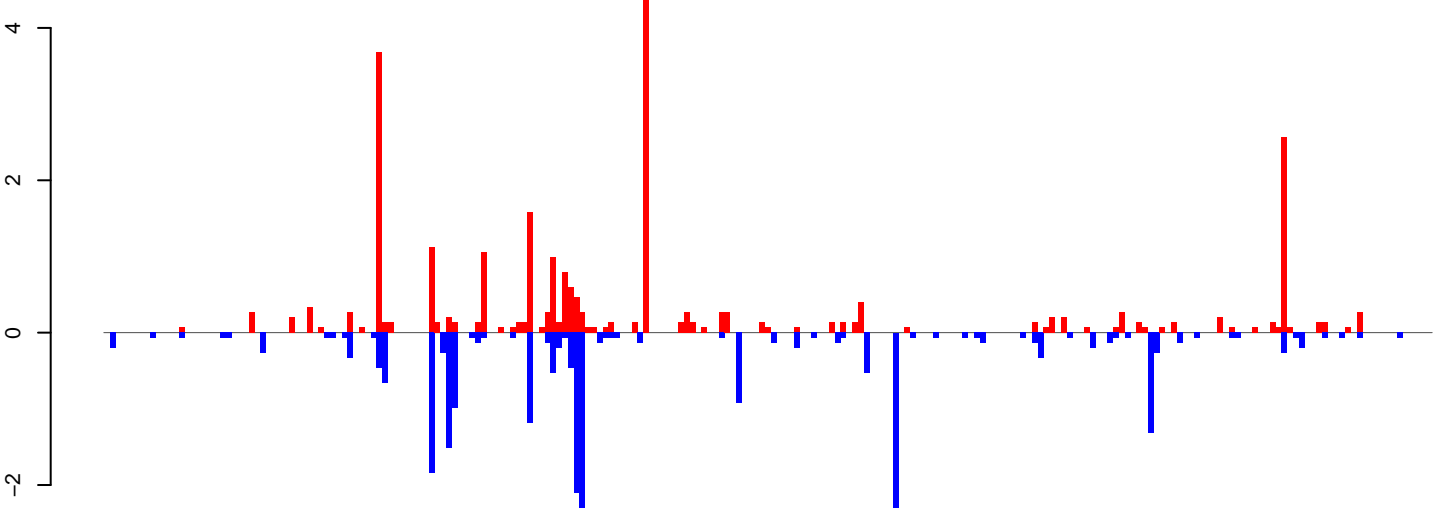
positive=18, negative=15, total=33

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



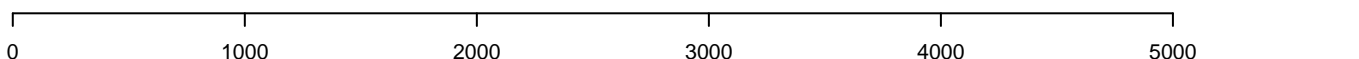
positive=9, negative=9, total=18

AeAlbo\_FemaleWhole\_BF\_CT.rep

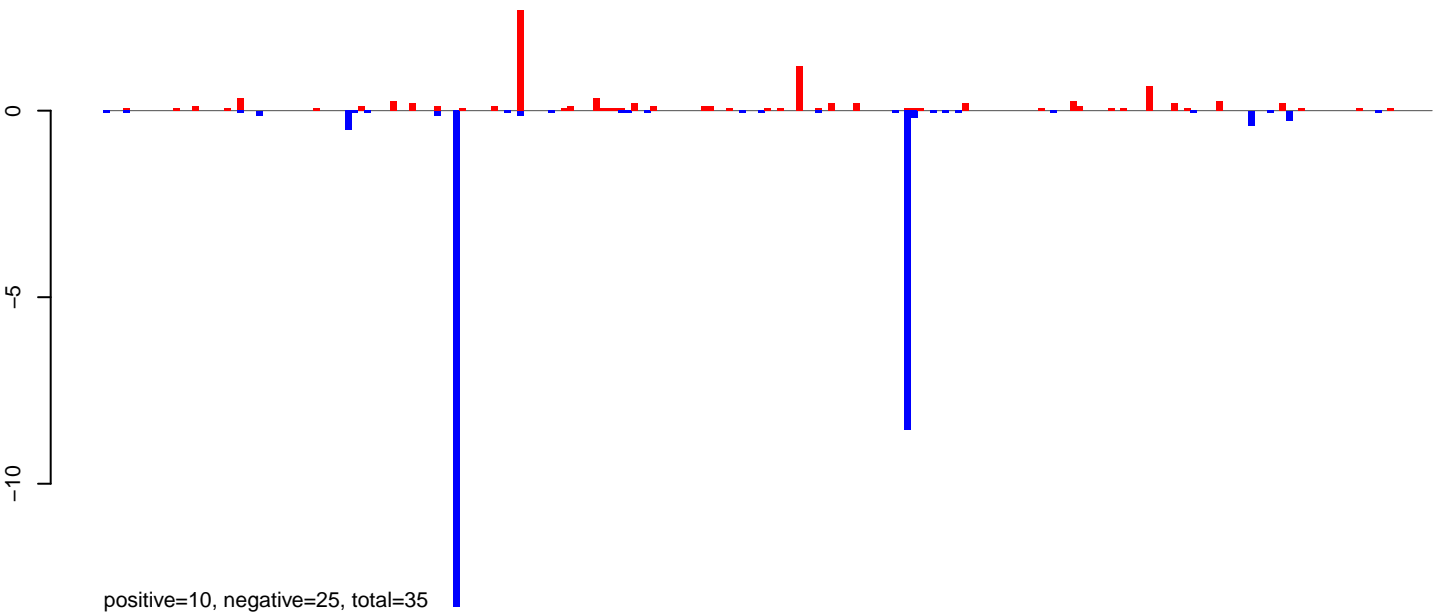


positive=26, negative=24, total=50

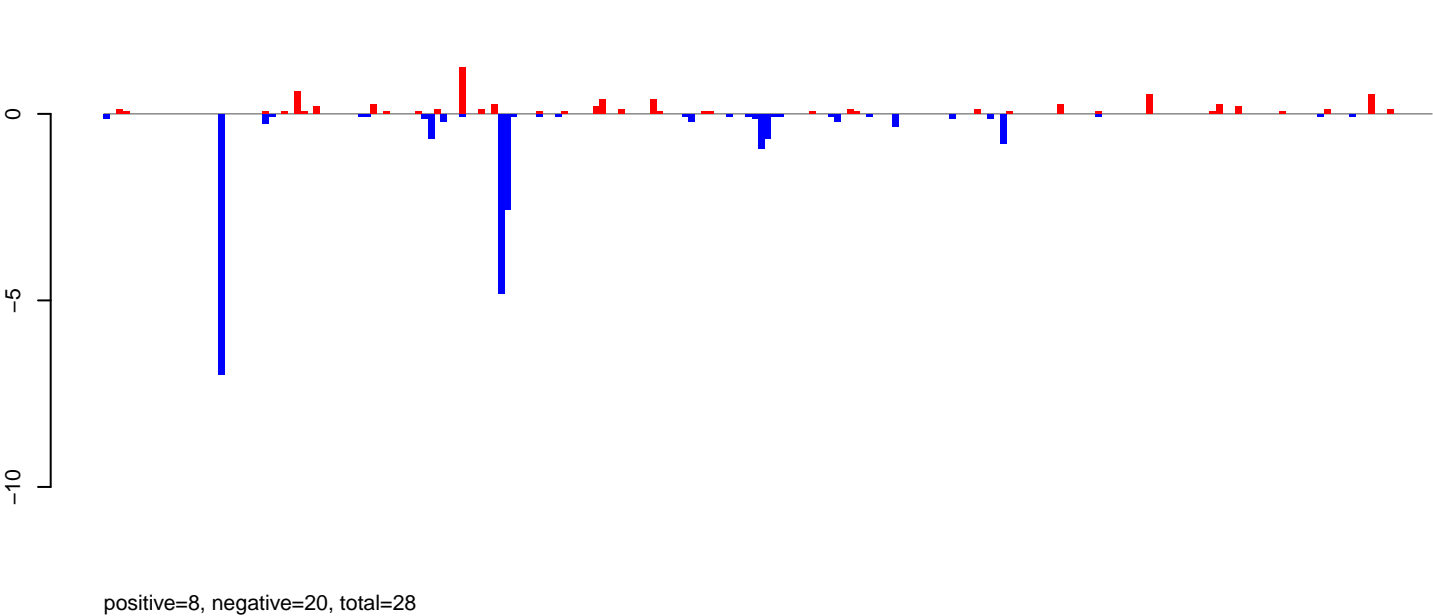
Window size=25, length=5708, TE@ltr-1\_family-5150@LTR\_Gypsy:1-5708



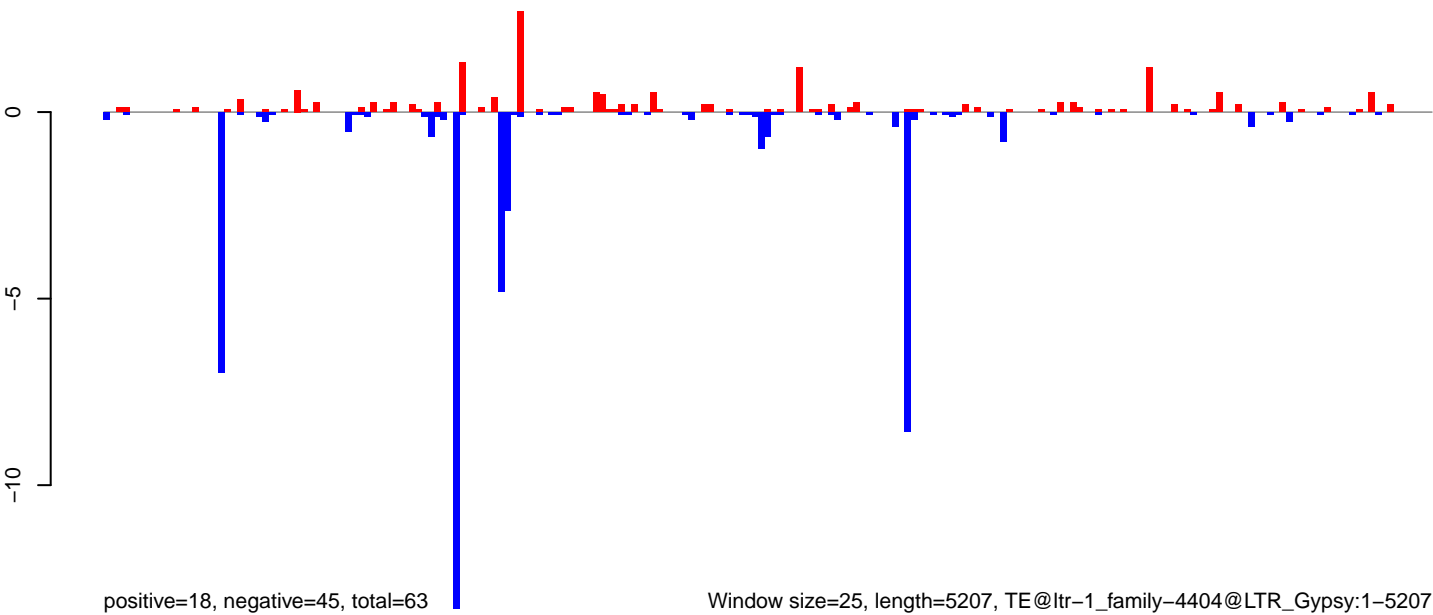
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

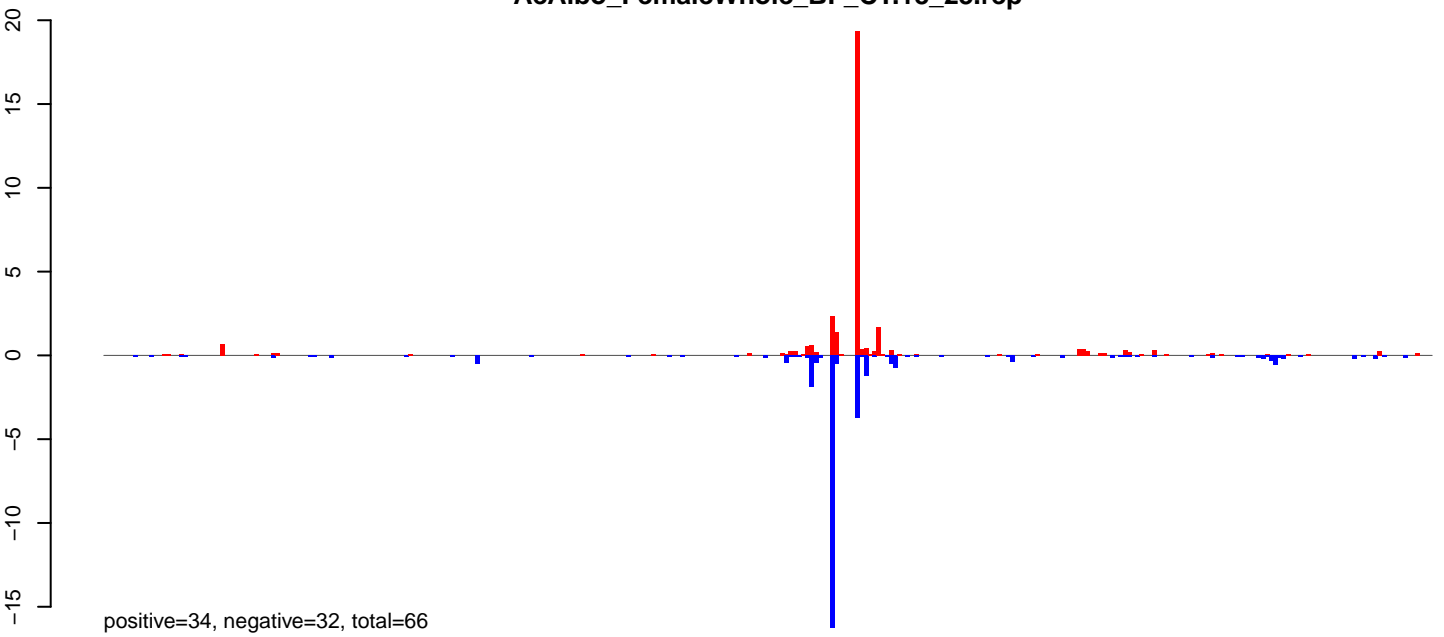


AeAlbo\_FemaleWhole\_BF\_CT.rep

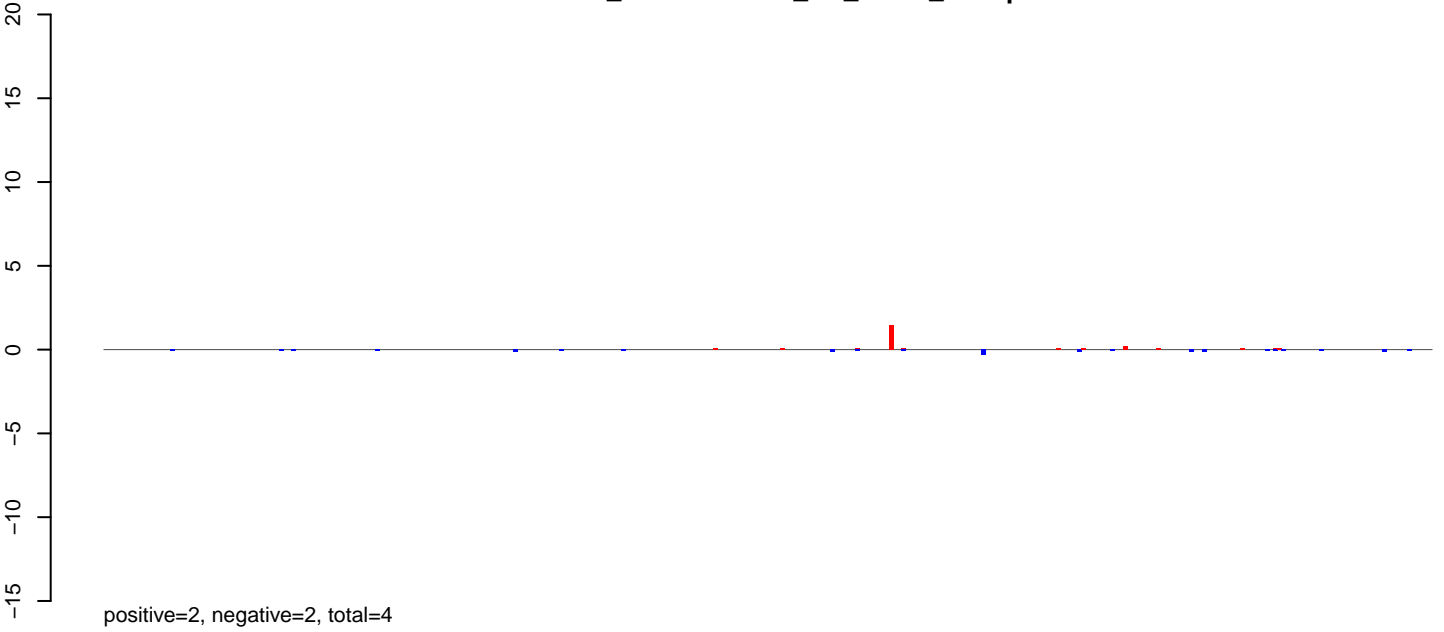


Window size=25, length=5207, TE@ltr-1\_family-4404@LTR\_Gypsy:1-5207

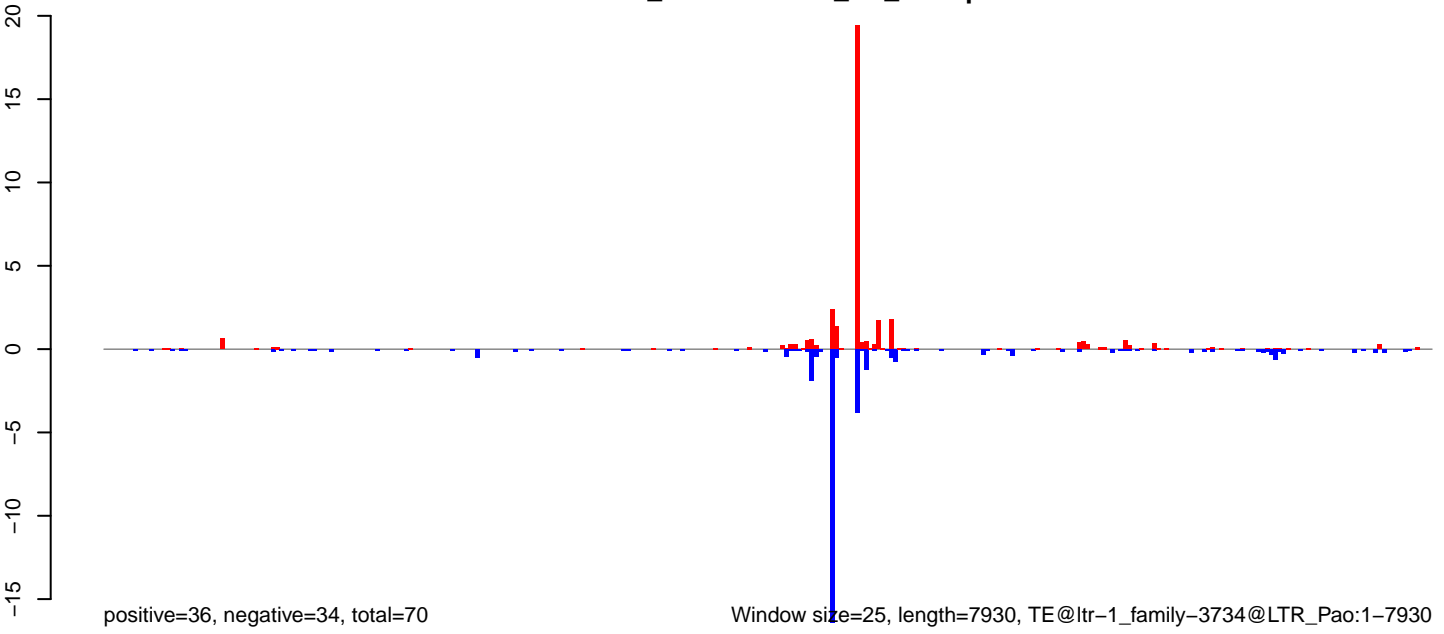
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



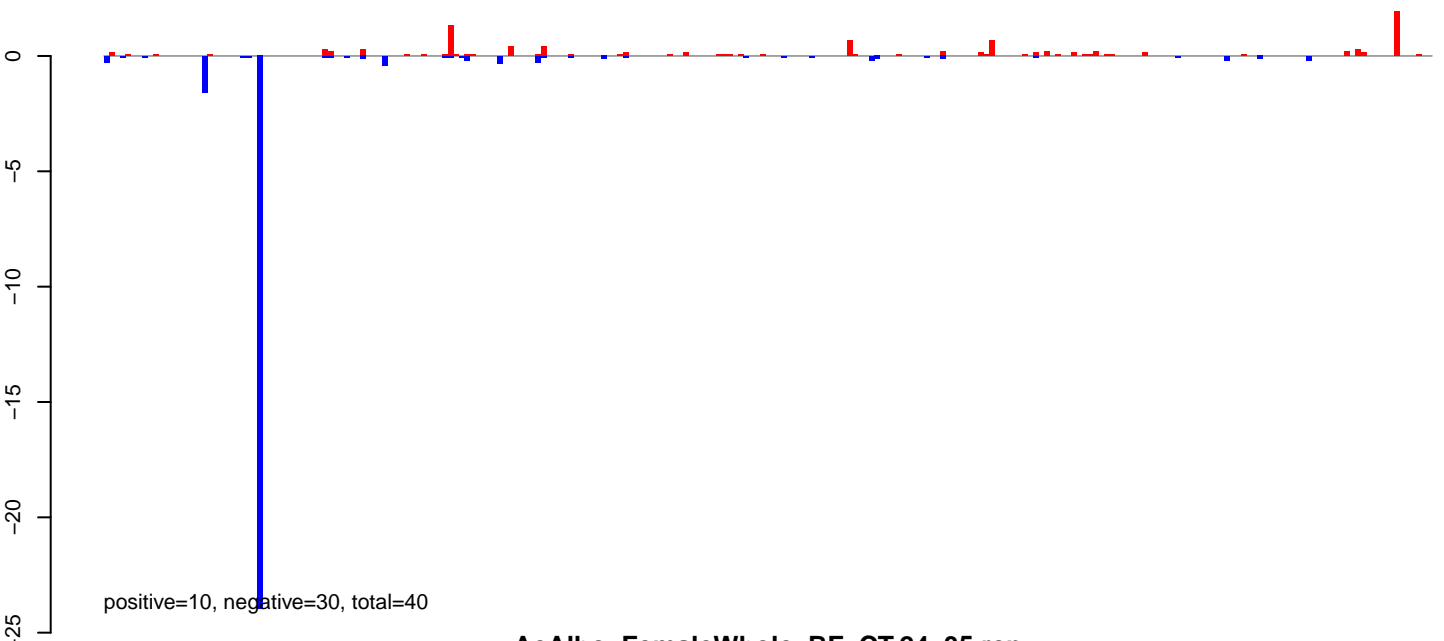
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



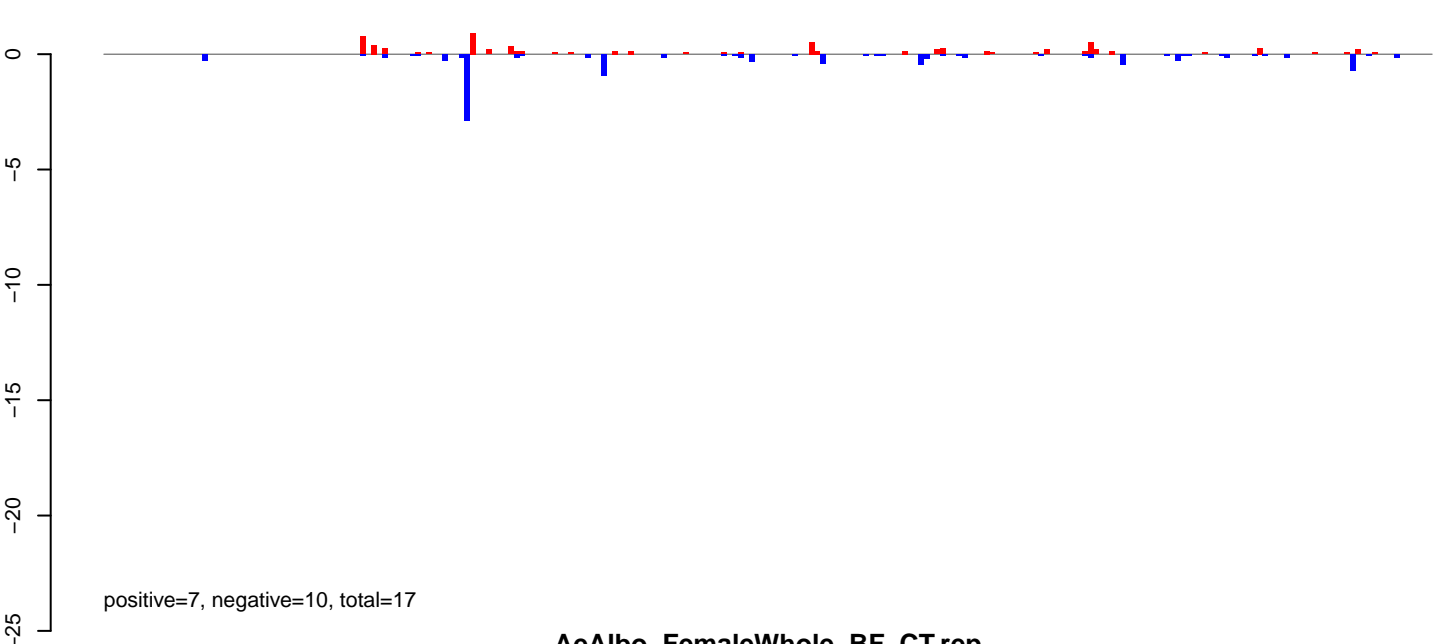
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



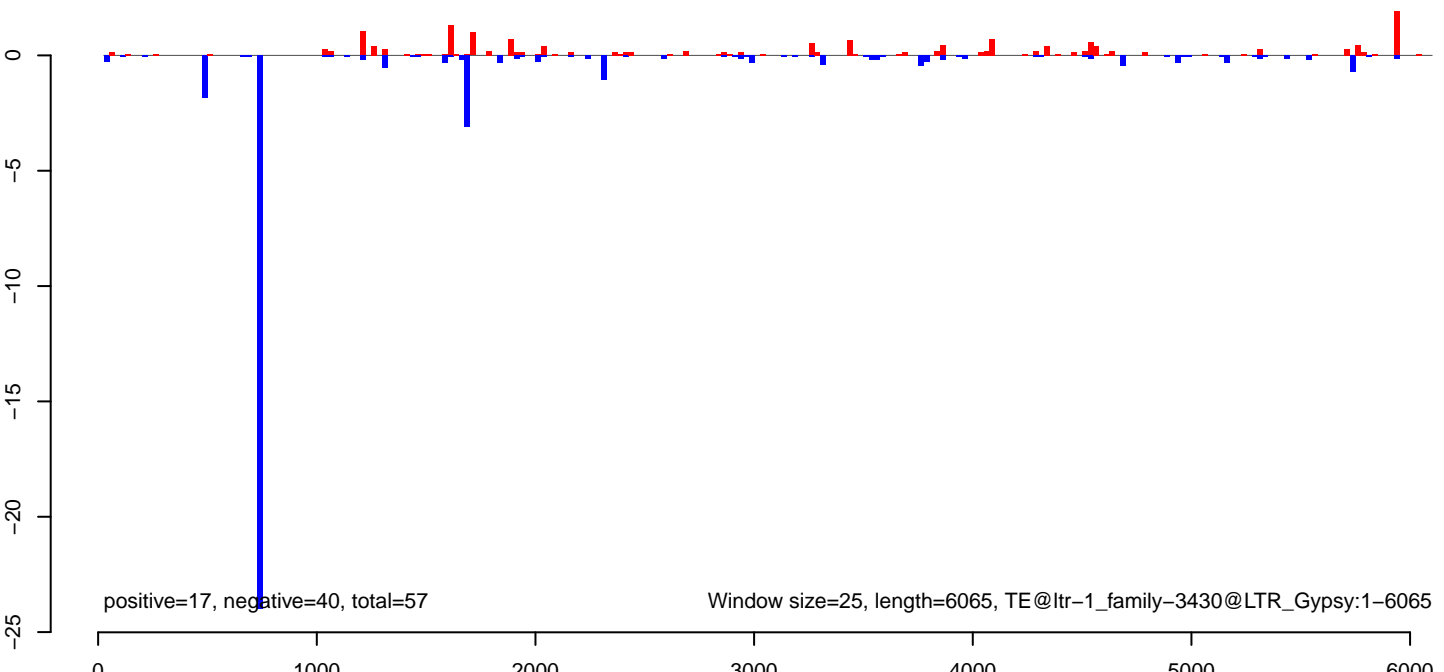
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



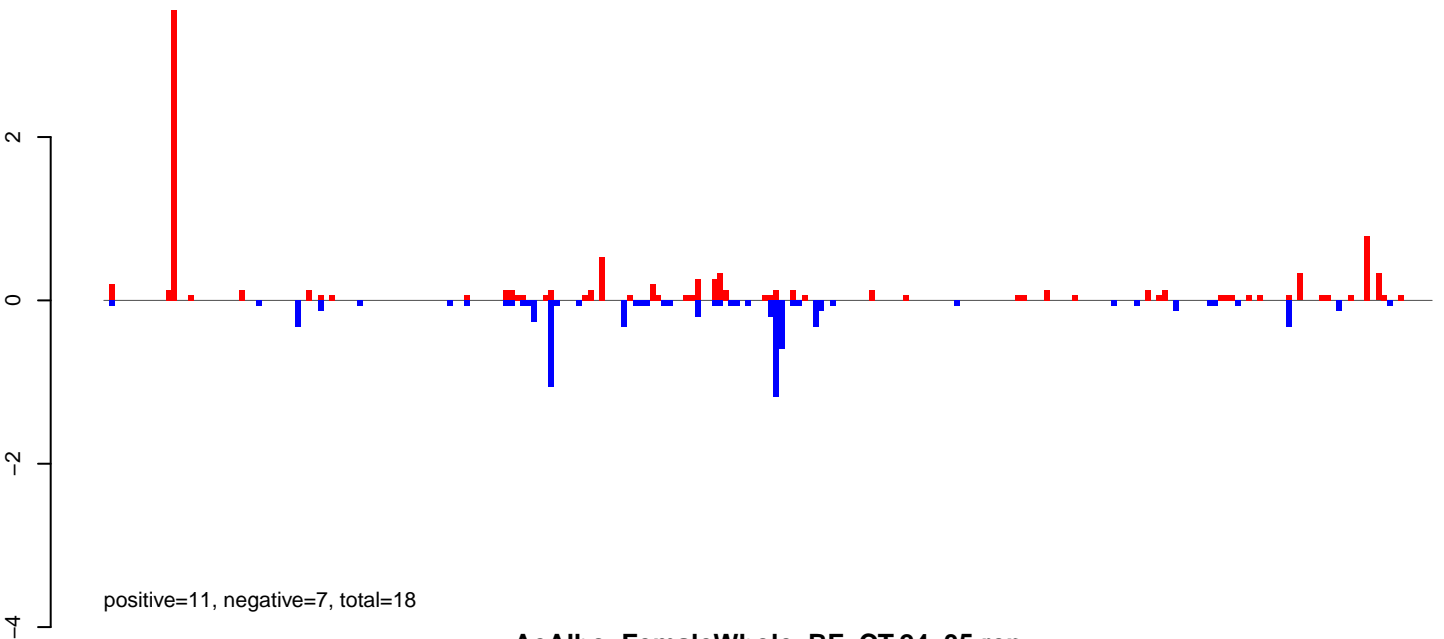
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



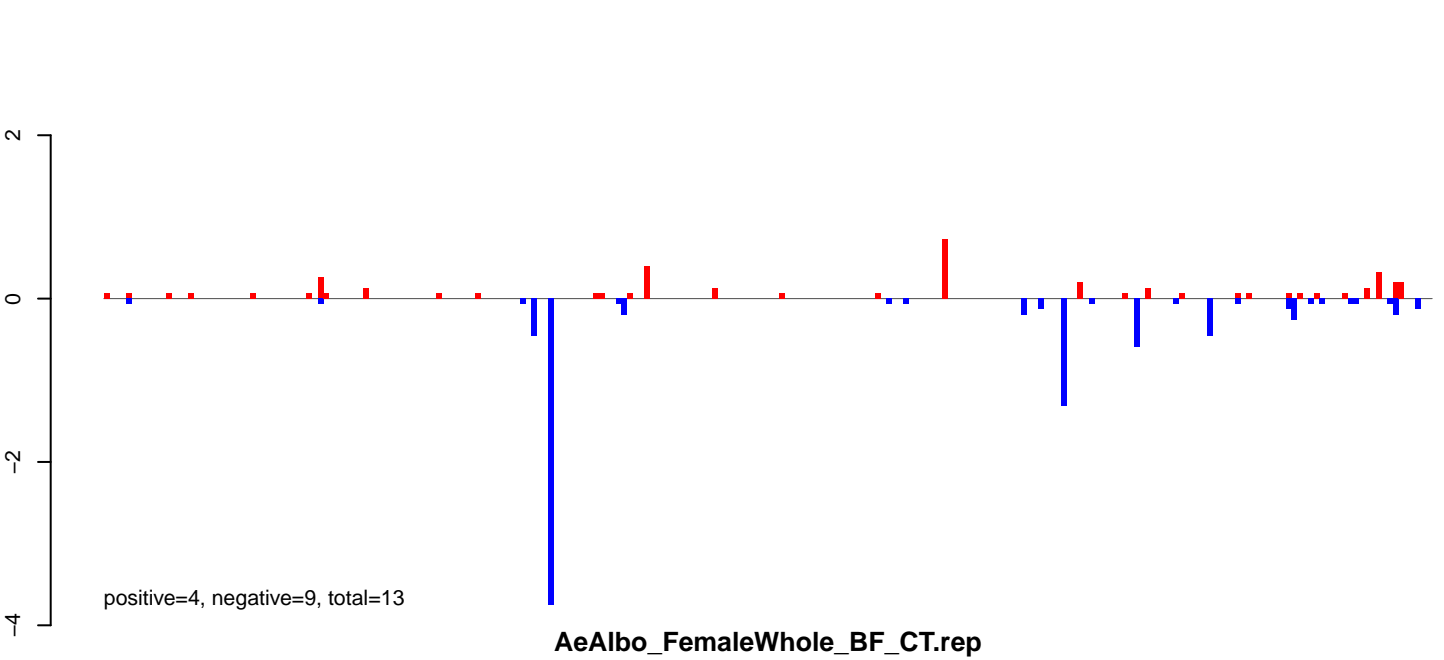
AeAlbo\_FemaleWhole\_BF\_CT.rep



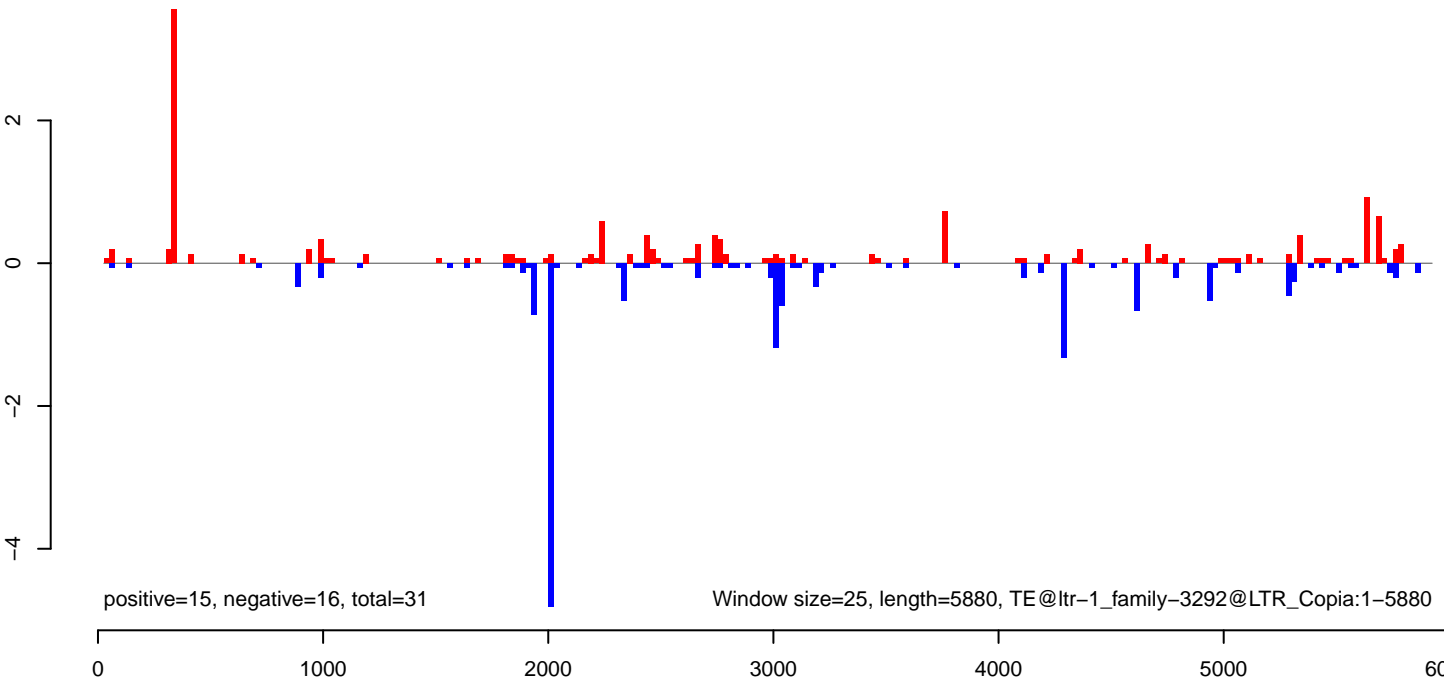
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



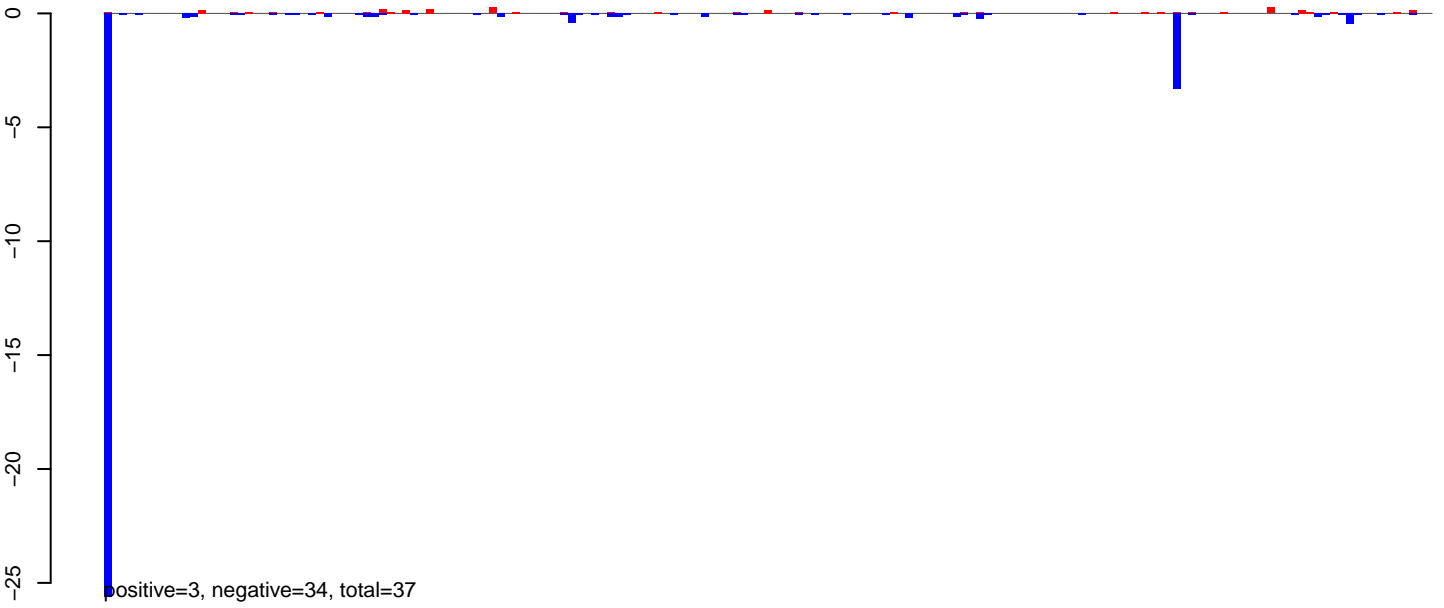
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



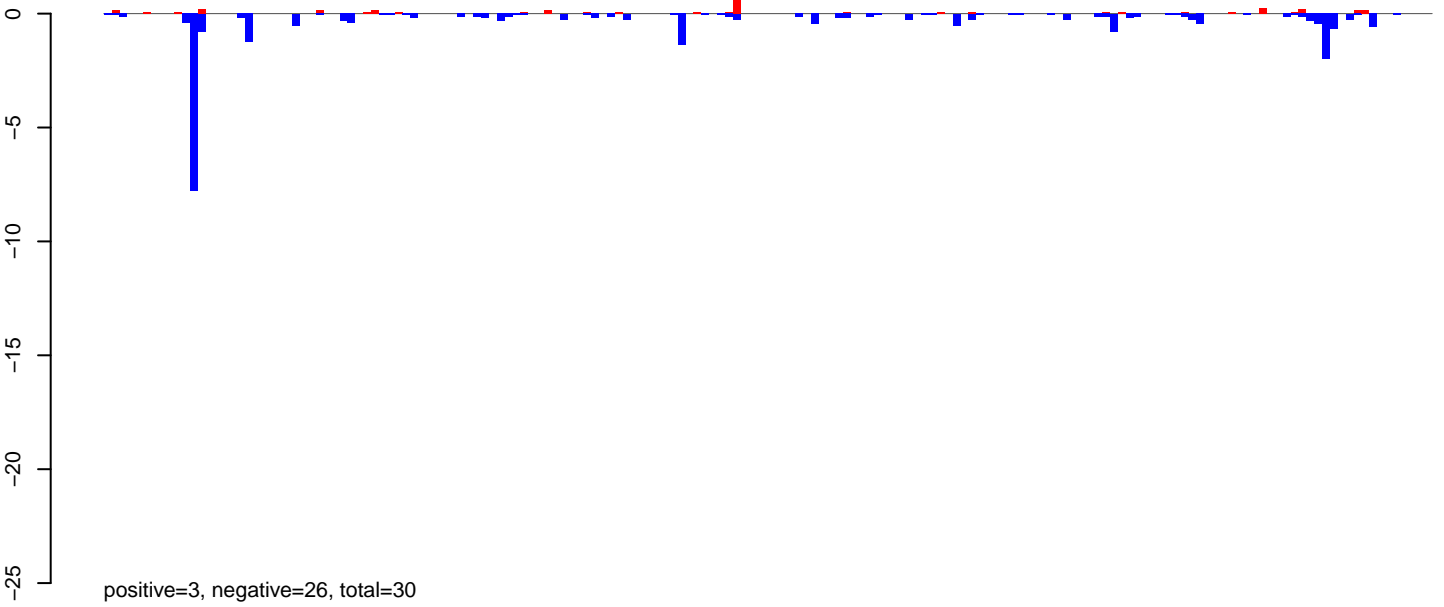
AeAlbo\_FemaleWhole\_BF\_CT.rep



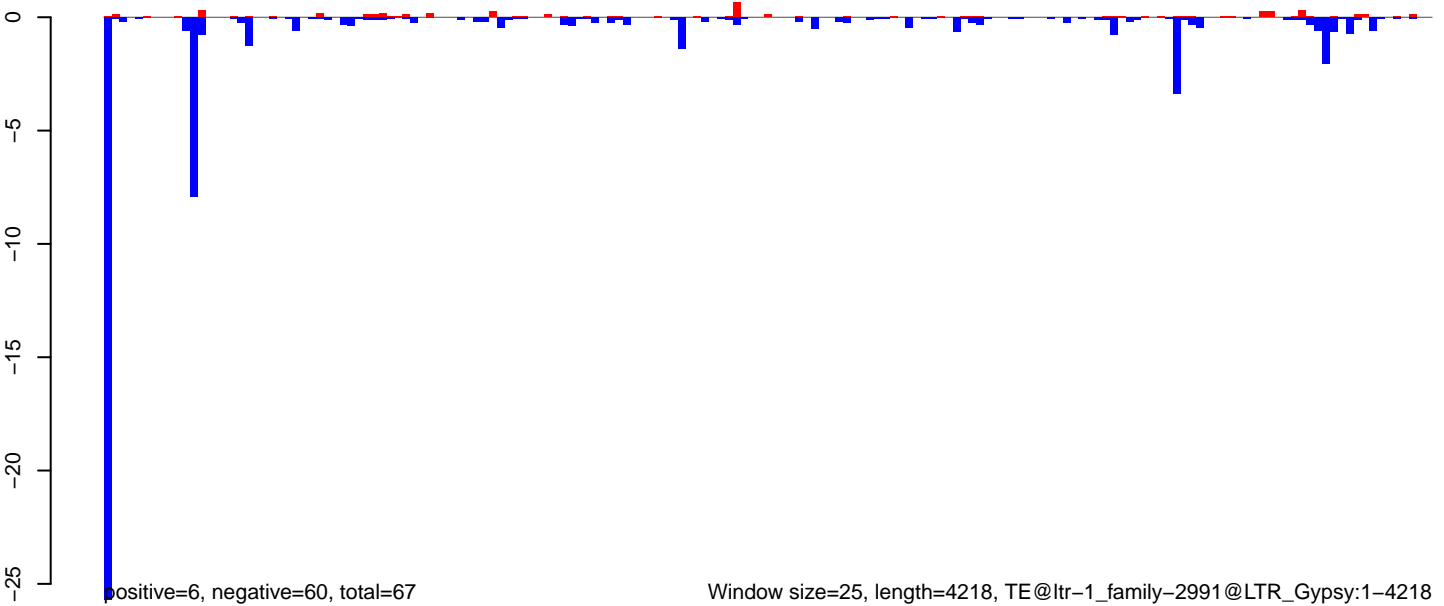
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



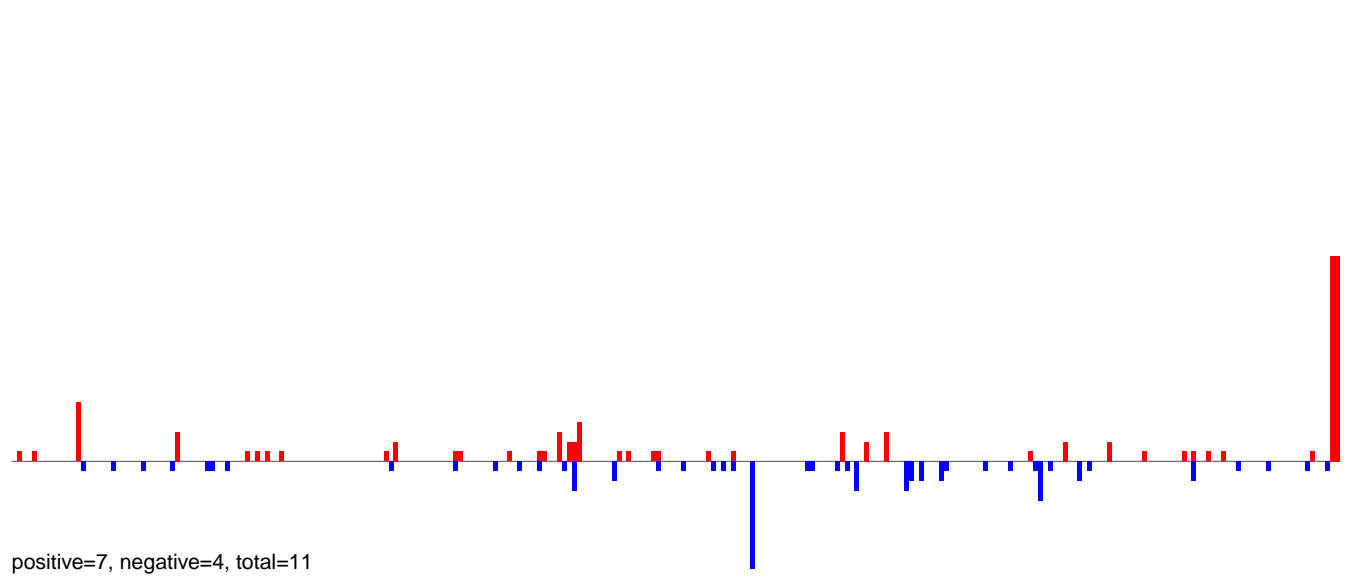
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



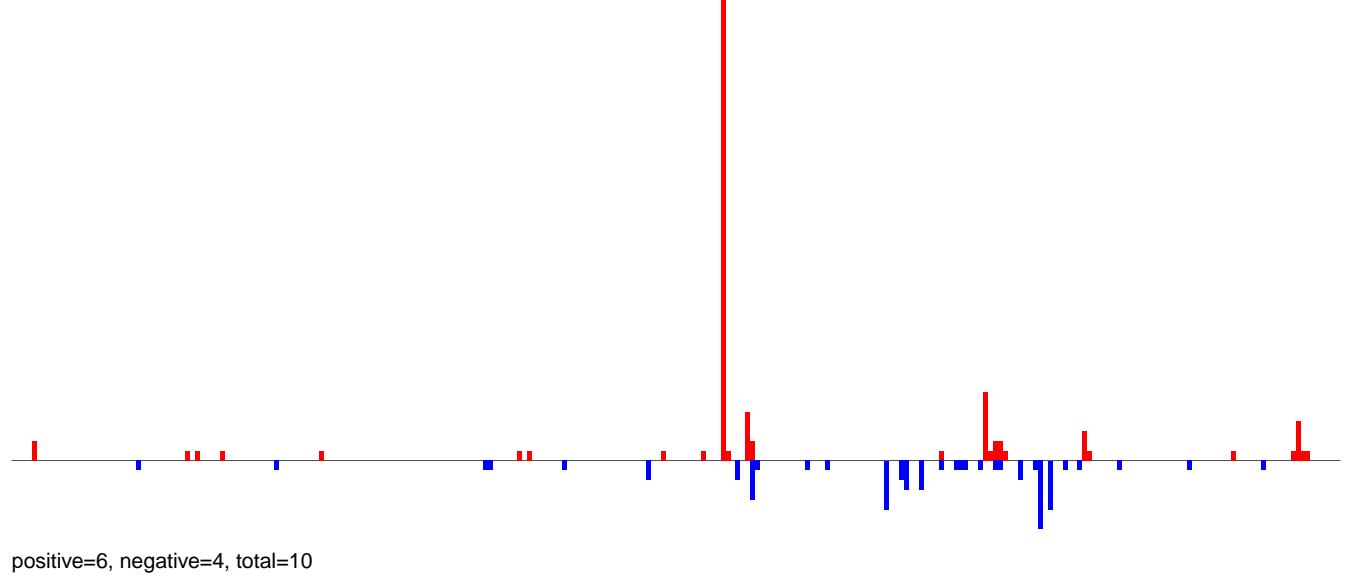
AeAlbo\_FemaleWhole\_BF\_CT.rep



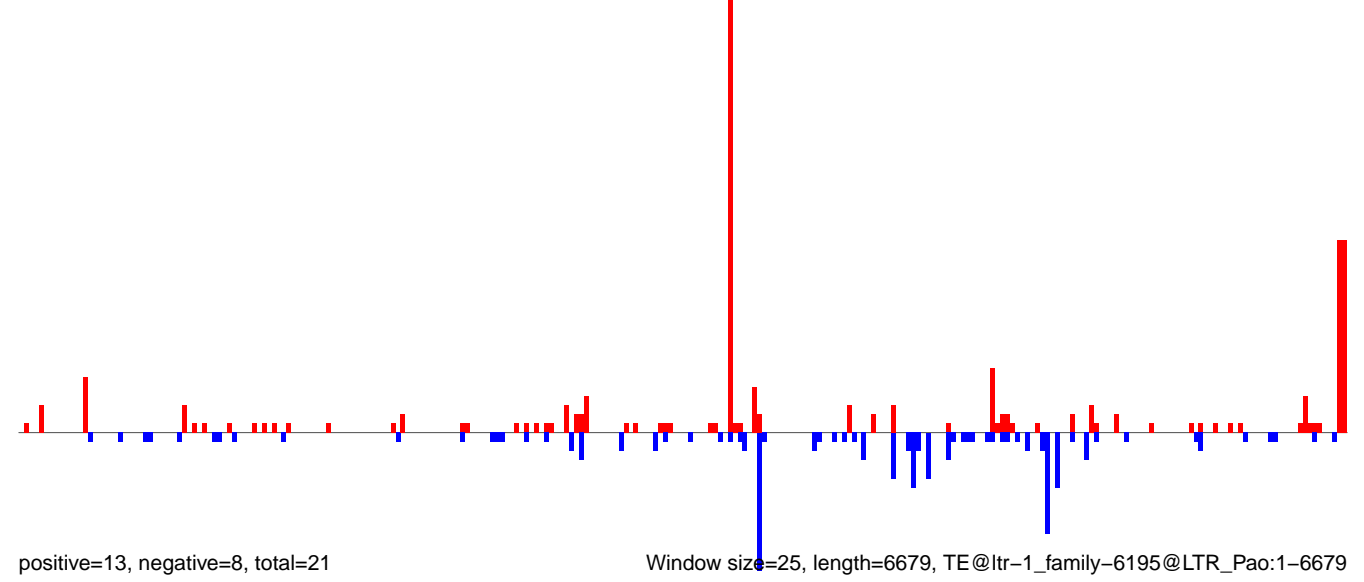
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

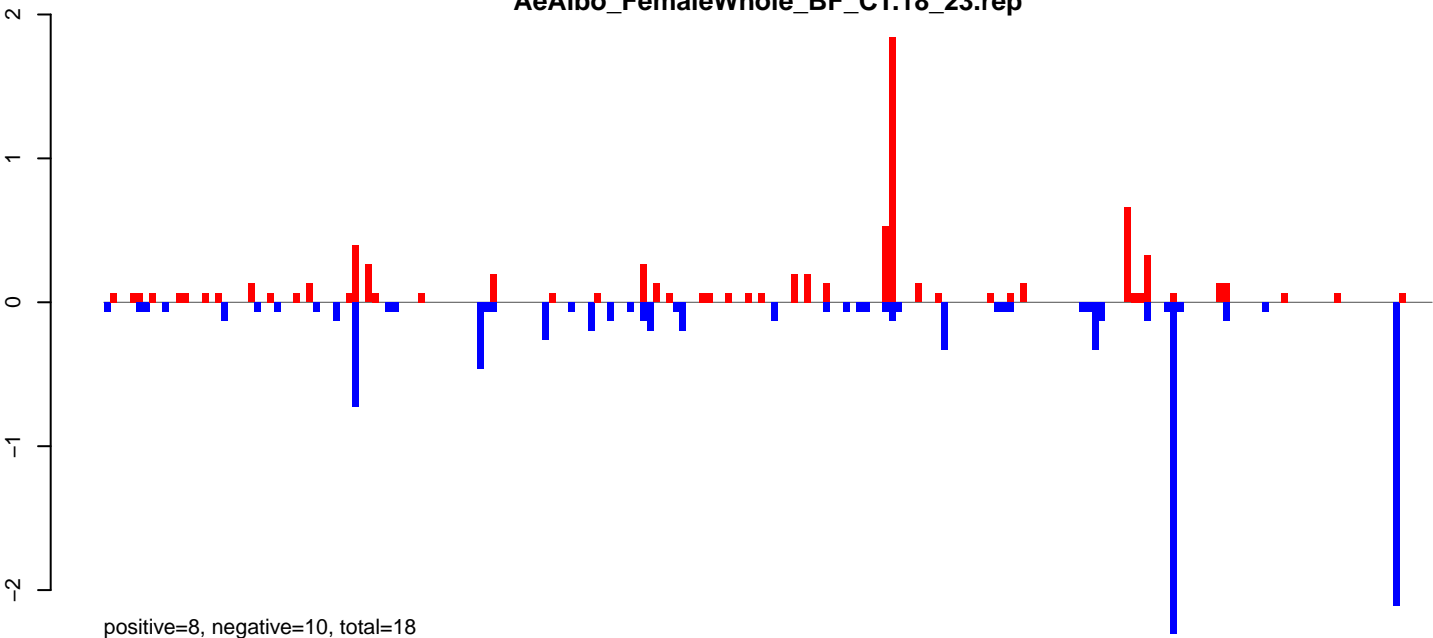


AeAlbo\_FemaleWhole\_BF\_CT.rep

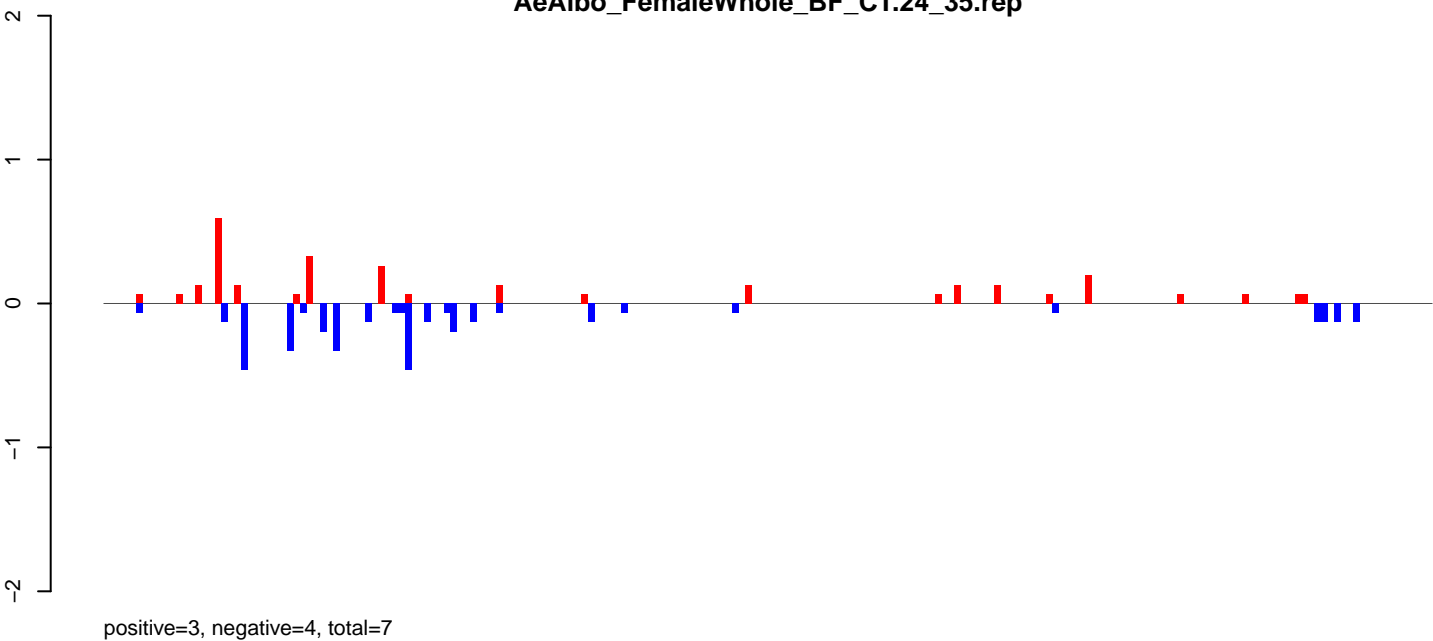




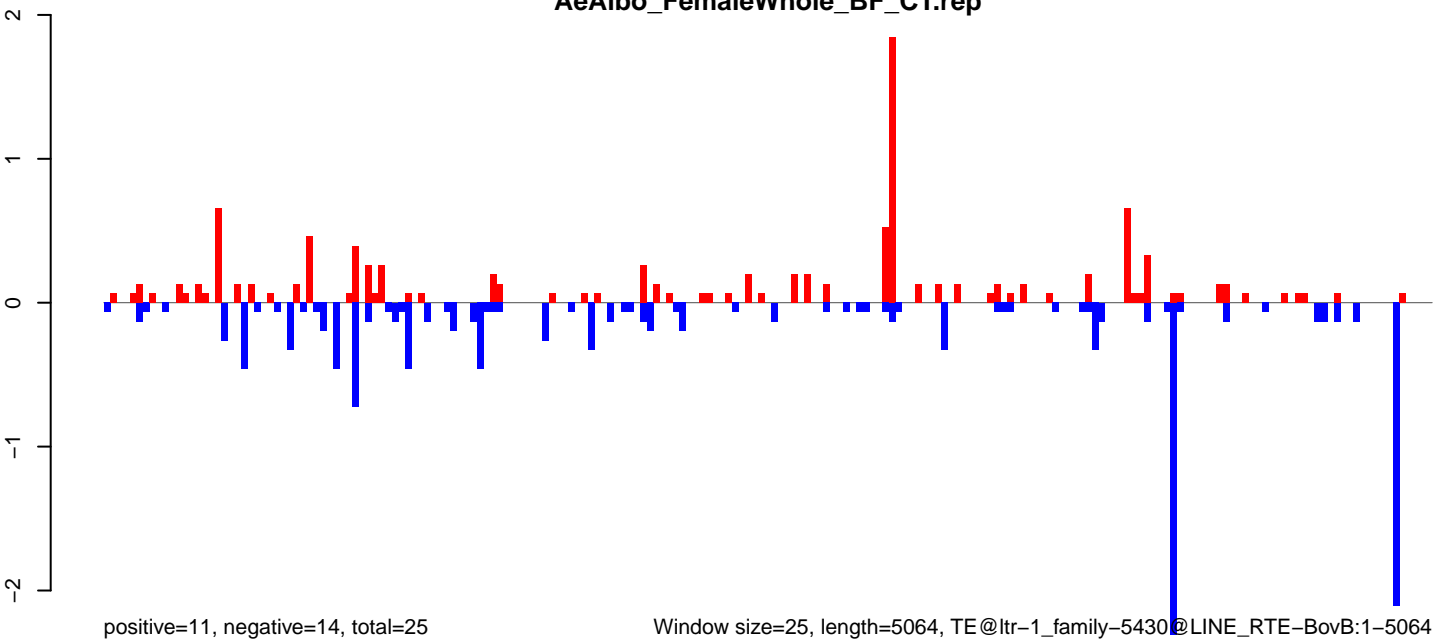
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



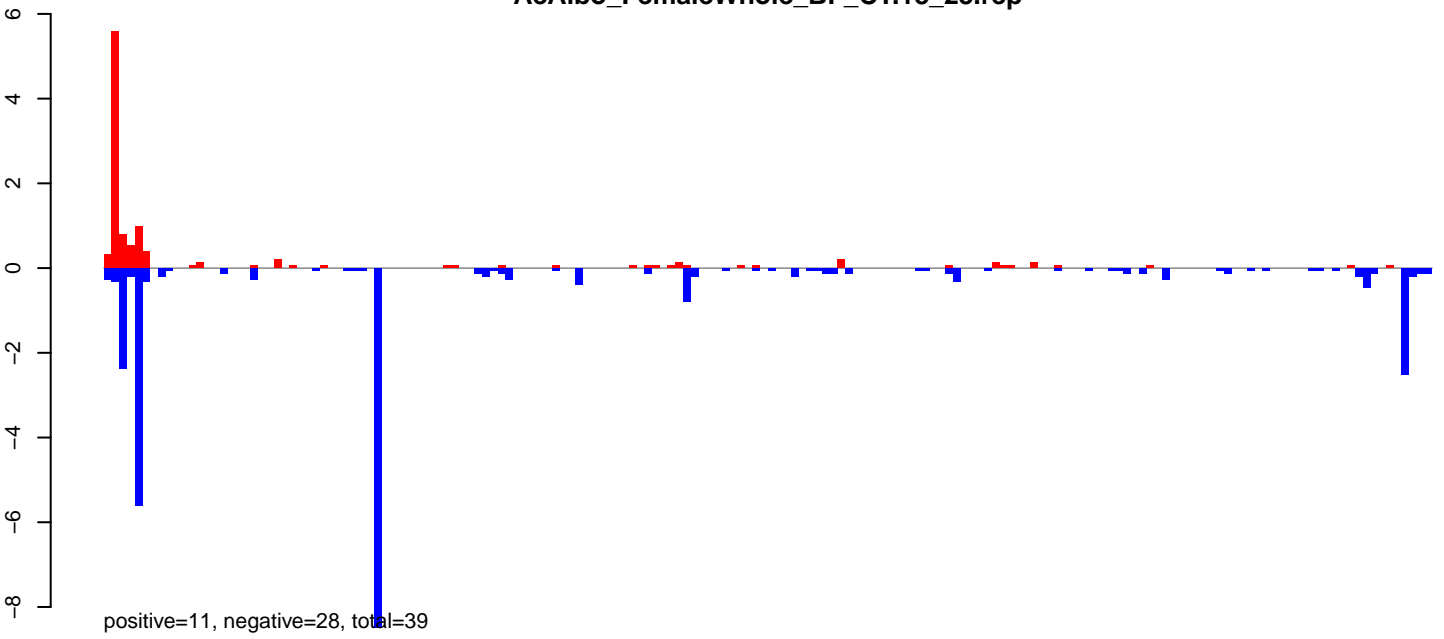
AeAlbo\_FemaleWhole\_BF\_CT.rep



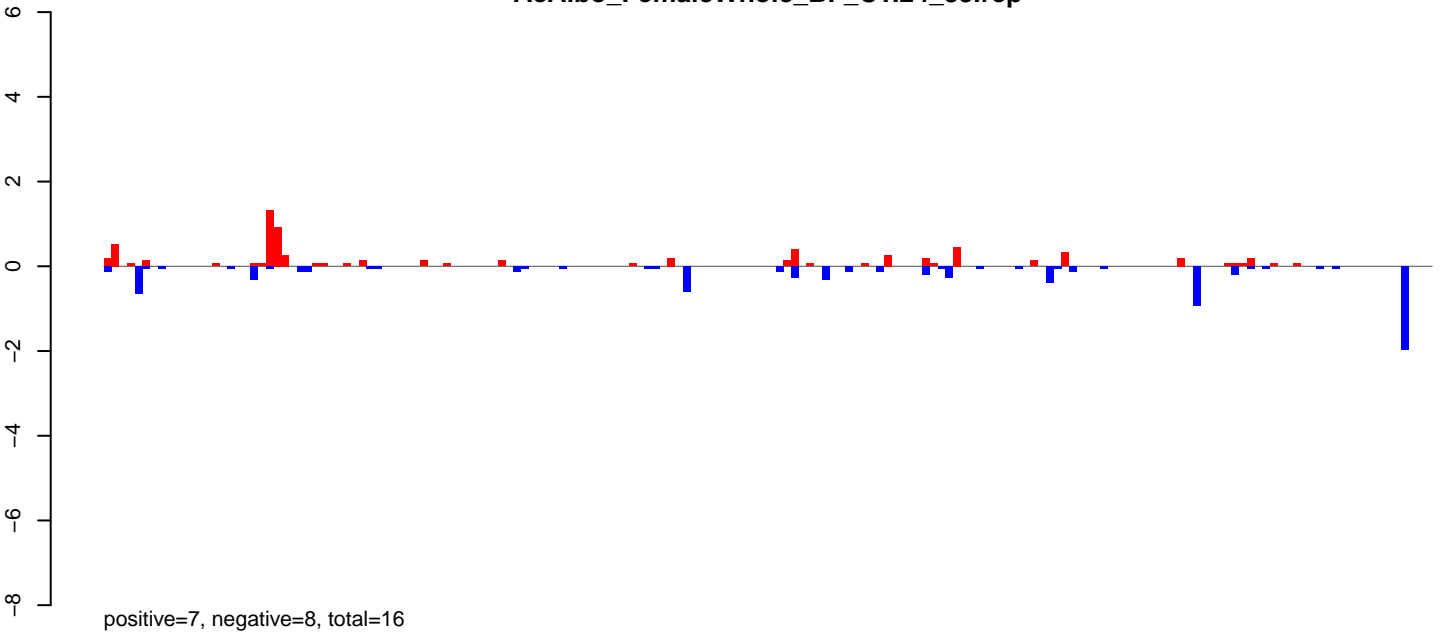
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0 1000 2000 3000 4000 5000

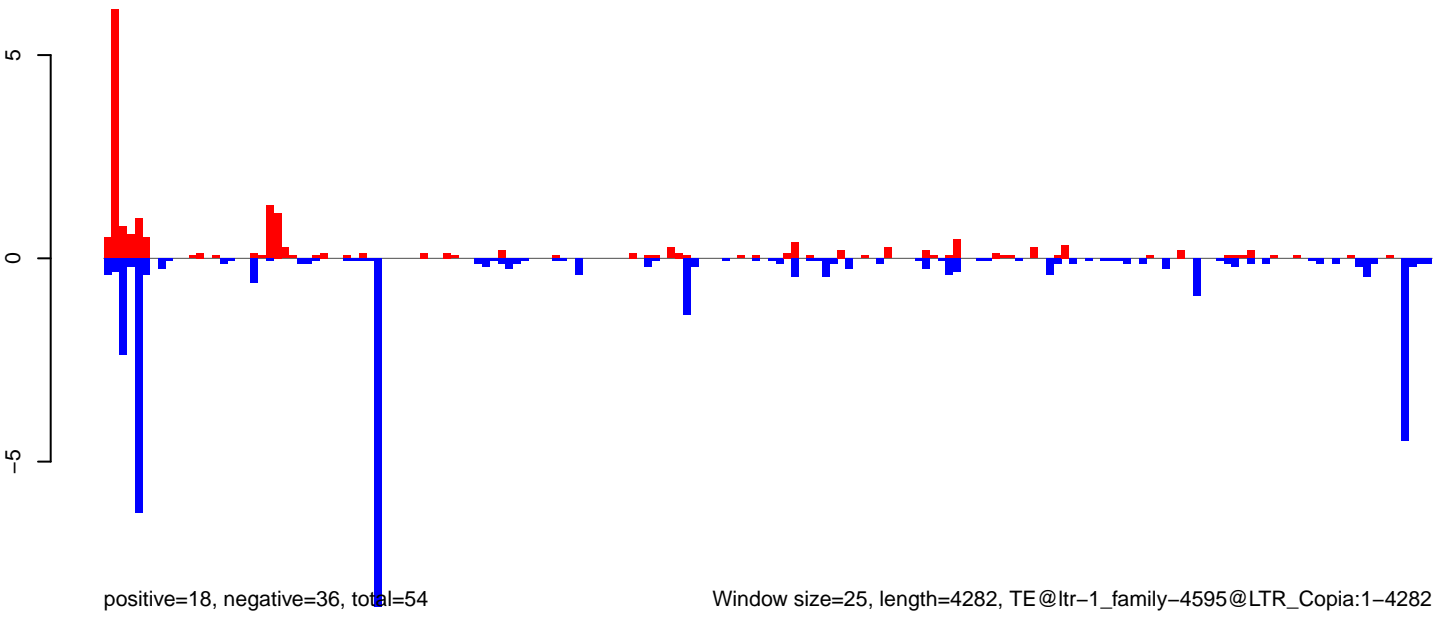
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



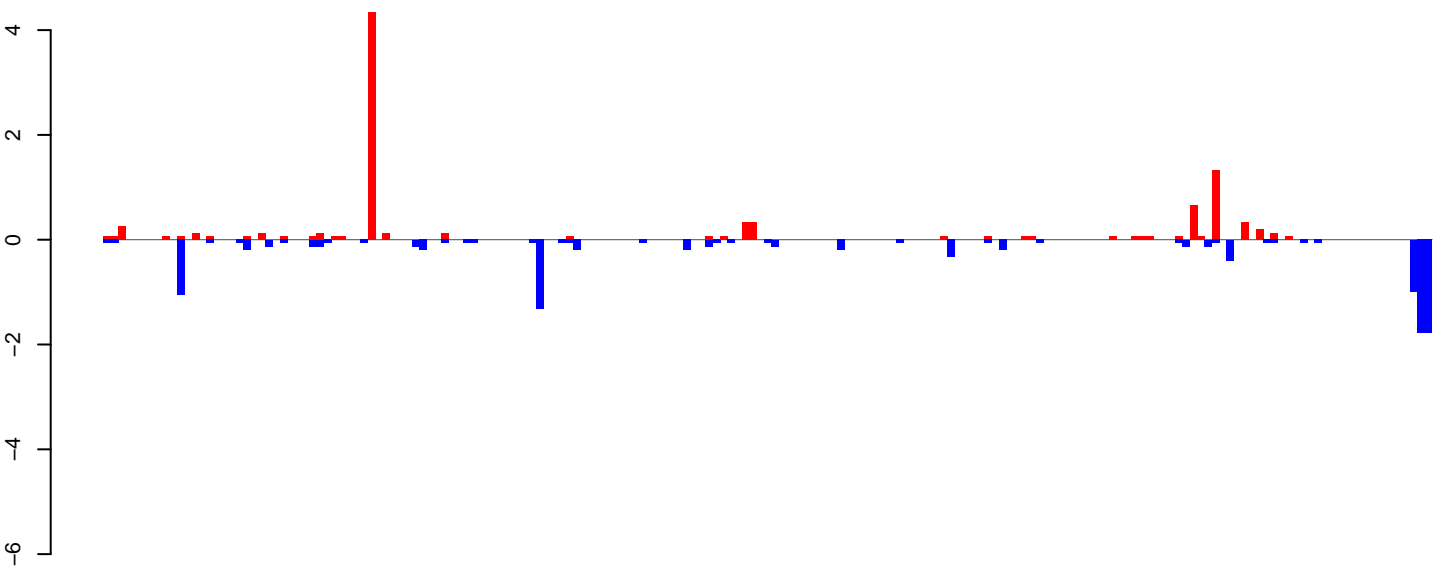
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=4282, TE@ltr-1\_family-4595@LTR\_Copia:1-4282

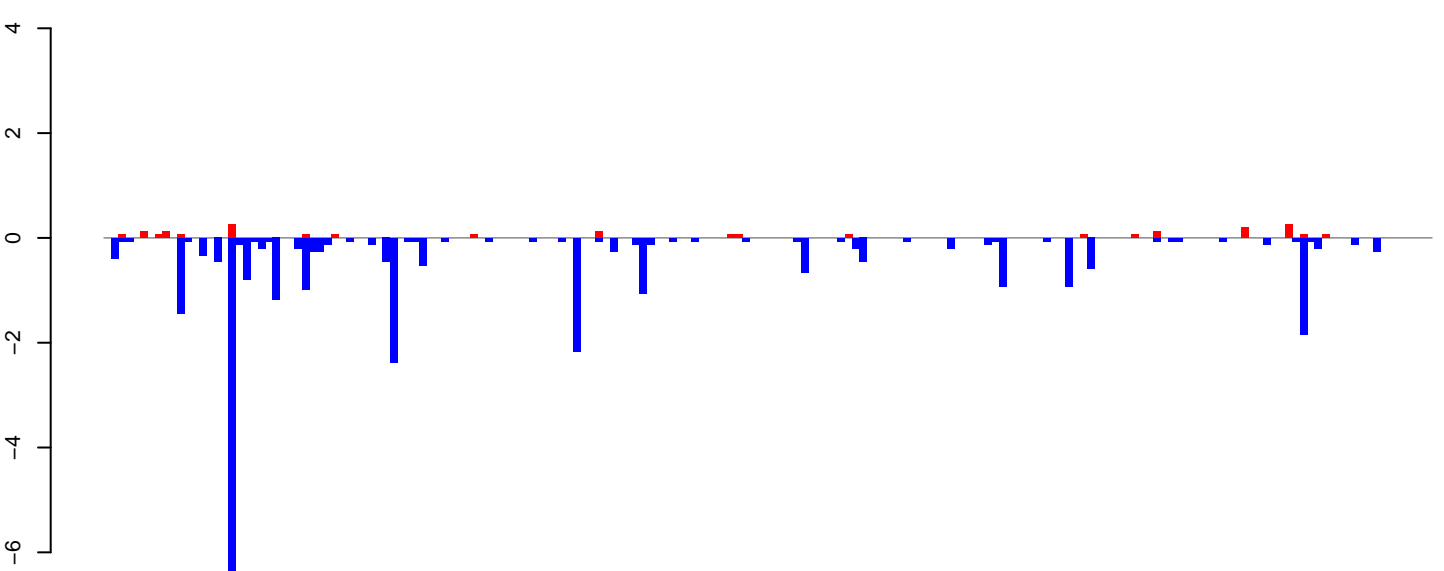
0 1000 2000 3000 4000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



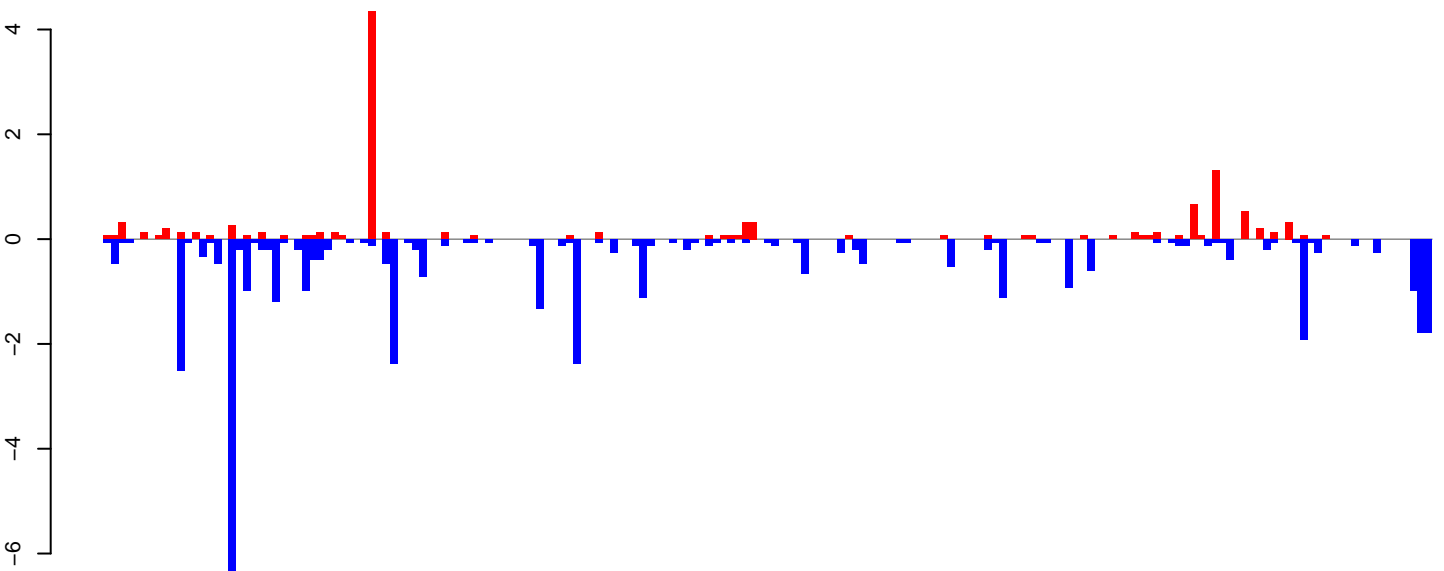
positive=10, negative=12, total=22

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=30, total=32

AeAlbo\_FemaleWhole\_BF\_CT.rep

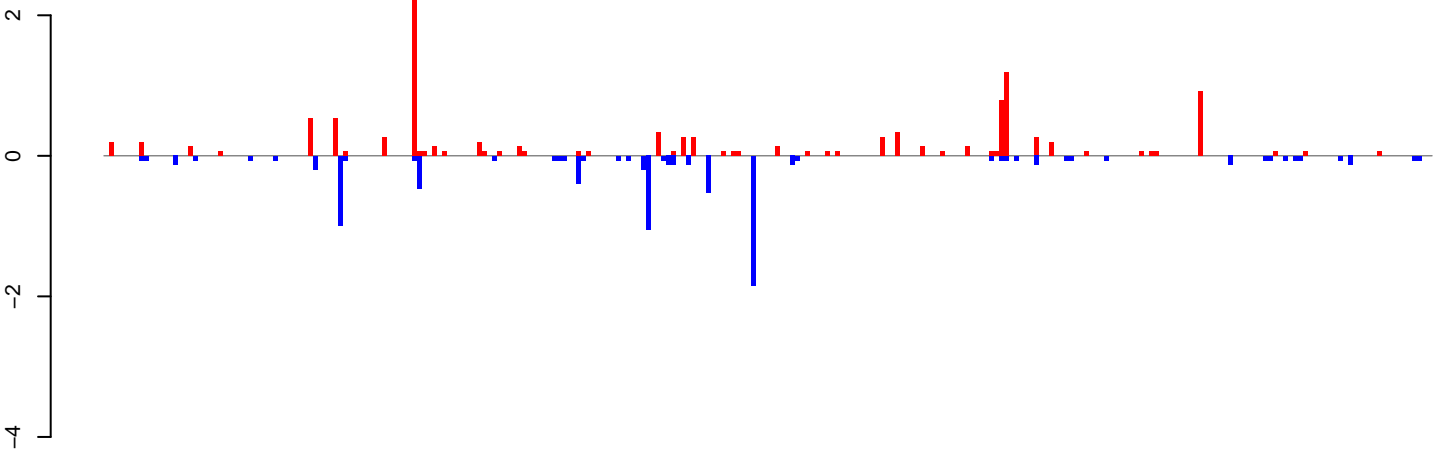


positive=12, negative=41, total=53

Window size=25, length=4519, TE@ltr-1\_family-4033@LTR\_Gypsy:1-4519

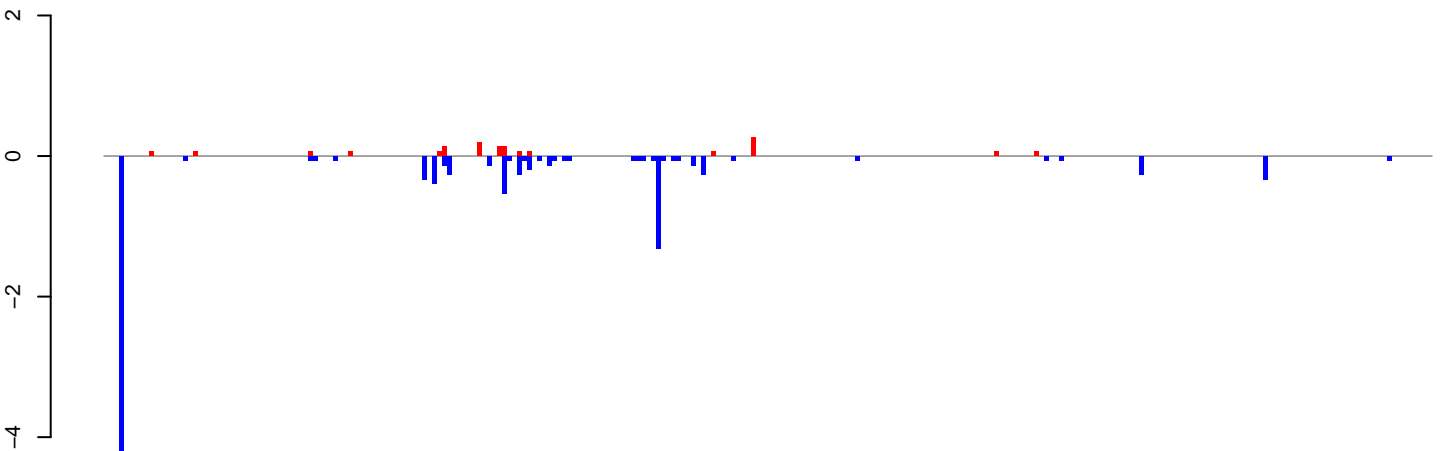
0 1000 2000 3000 4000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



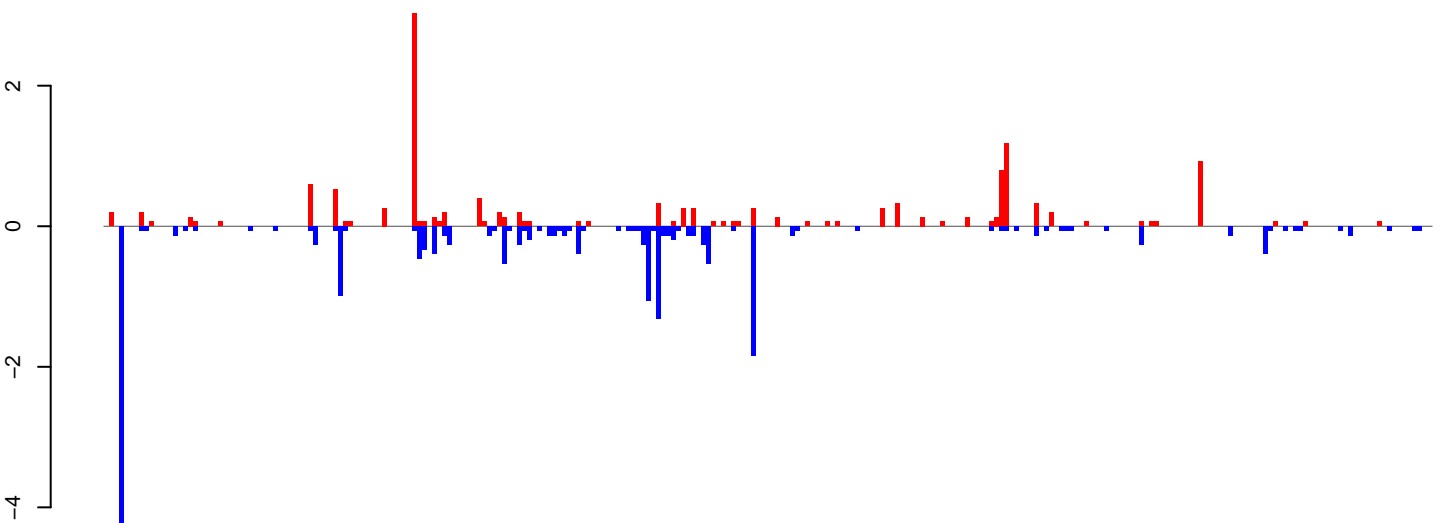
positive=12, negative=9, total=21

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=12, total=13

AeAlbo\_FemaleWhole\_BF\_CT.rep

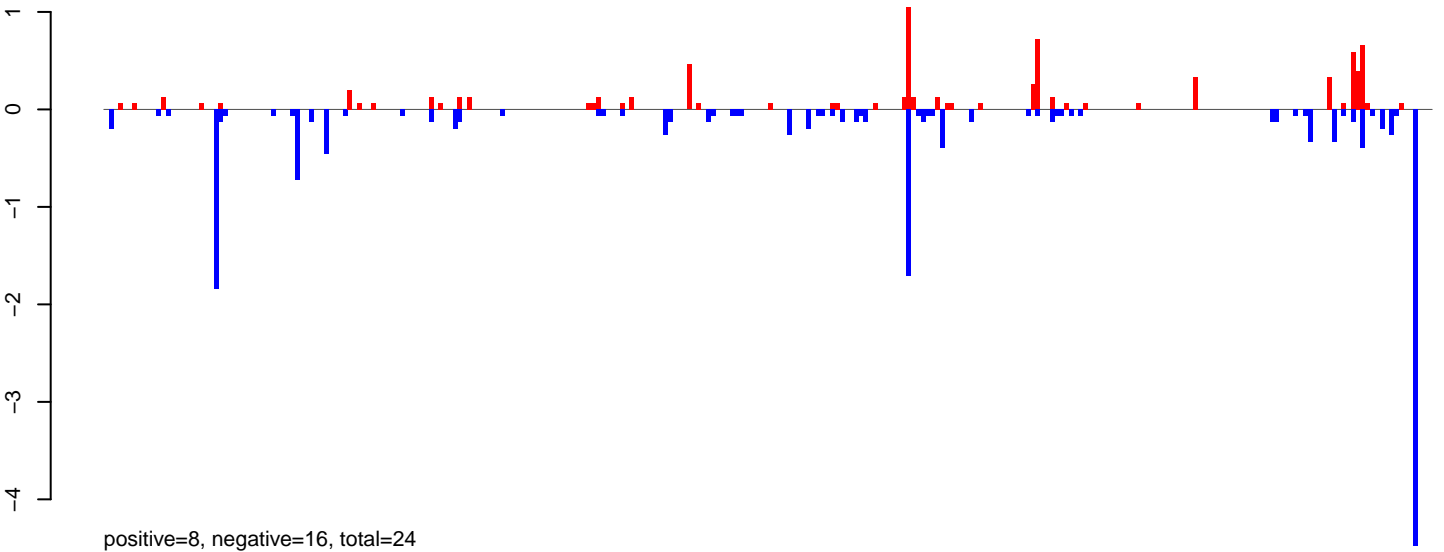


positive=14, negative=20, total=34

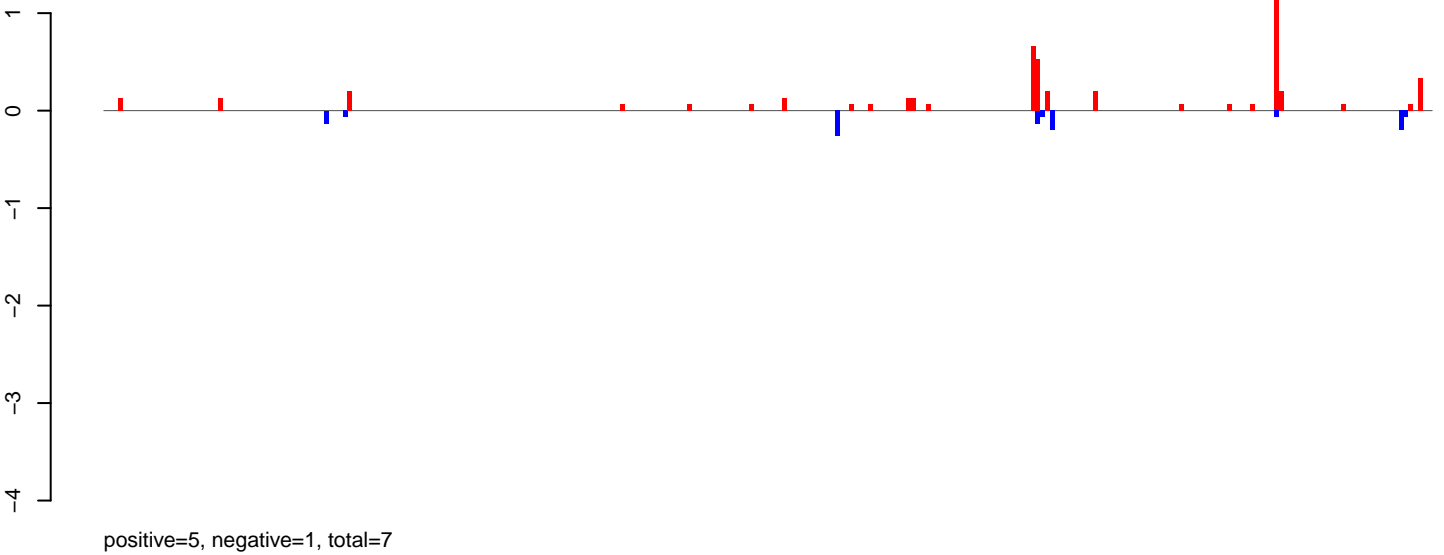
Window size=25, length=6667, TE@ltr-1\_family-3563@LINE\_CR1:1-6667

0 1000 2000 3000 4000 5000 6000

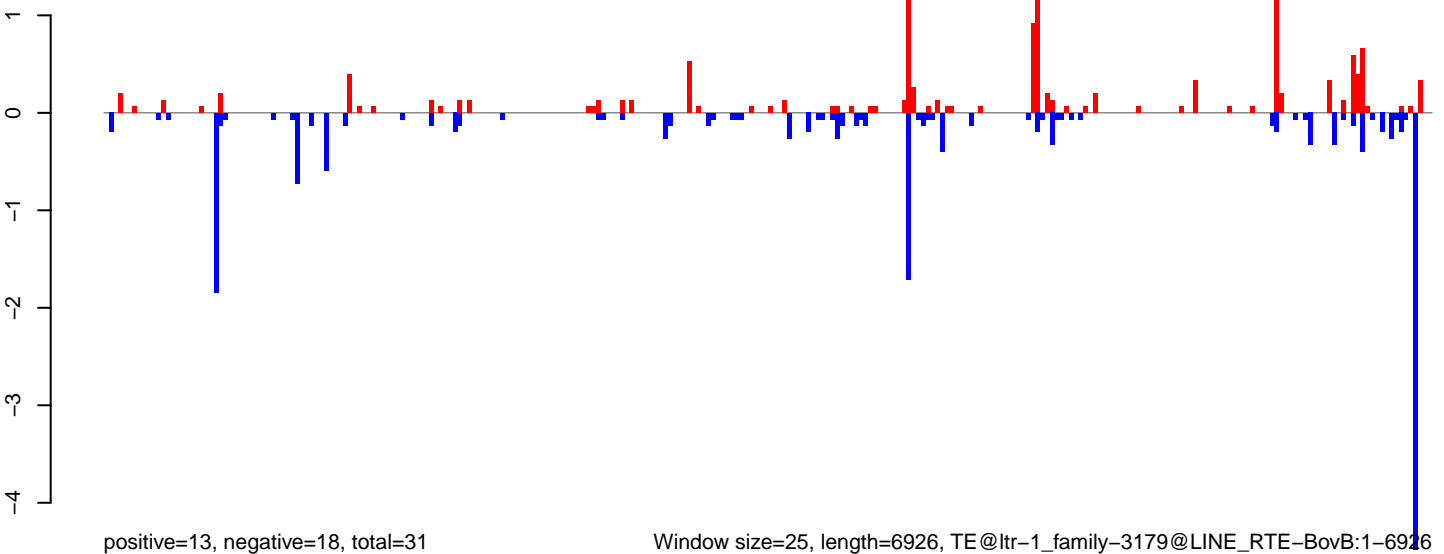
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



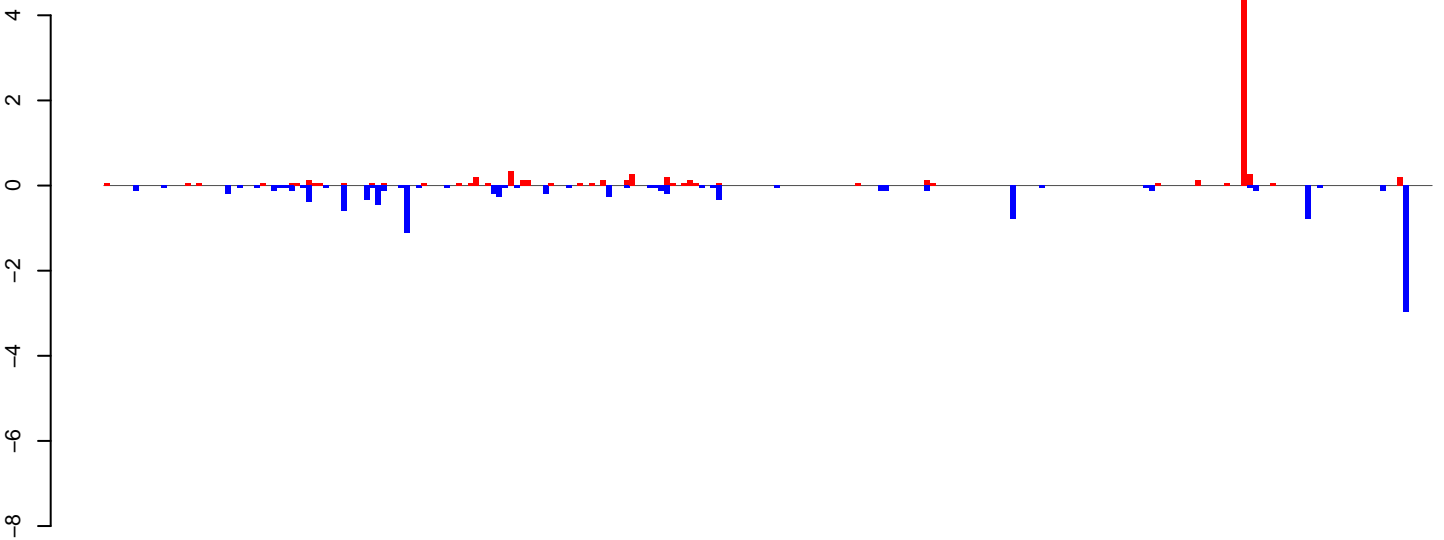
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=6926, TE@ltr-1\_family-3179@LINE RTE-BovB:1-6926

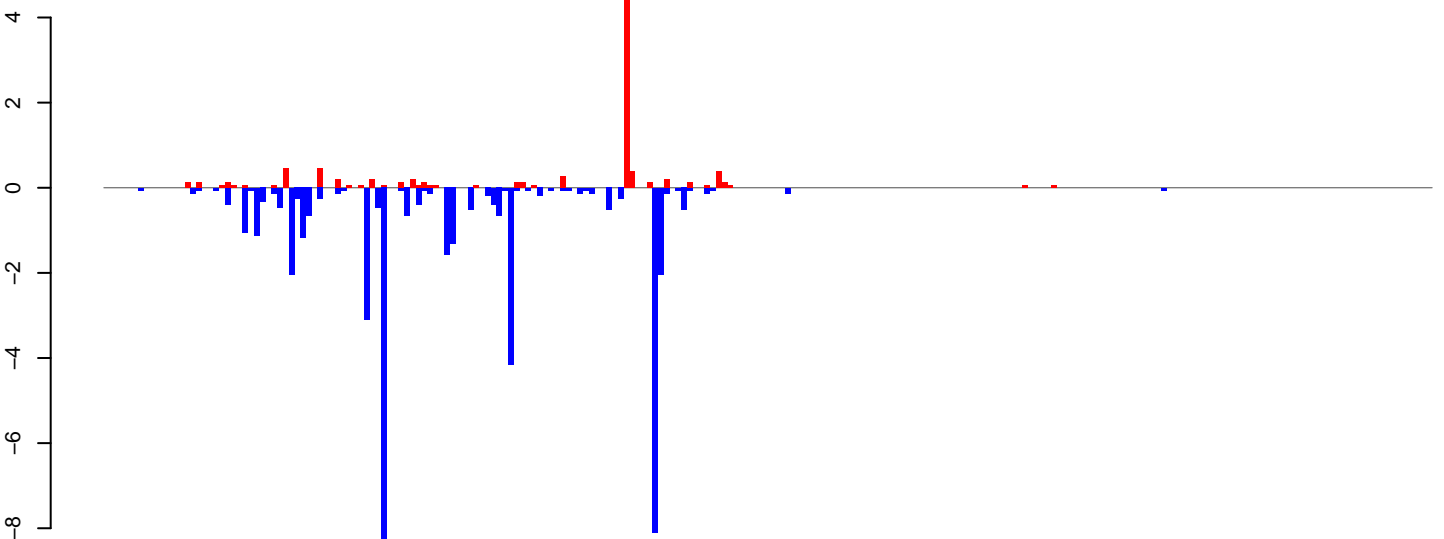
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



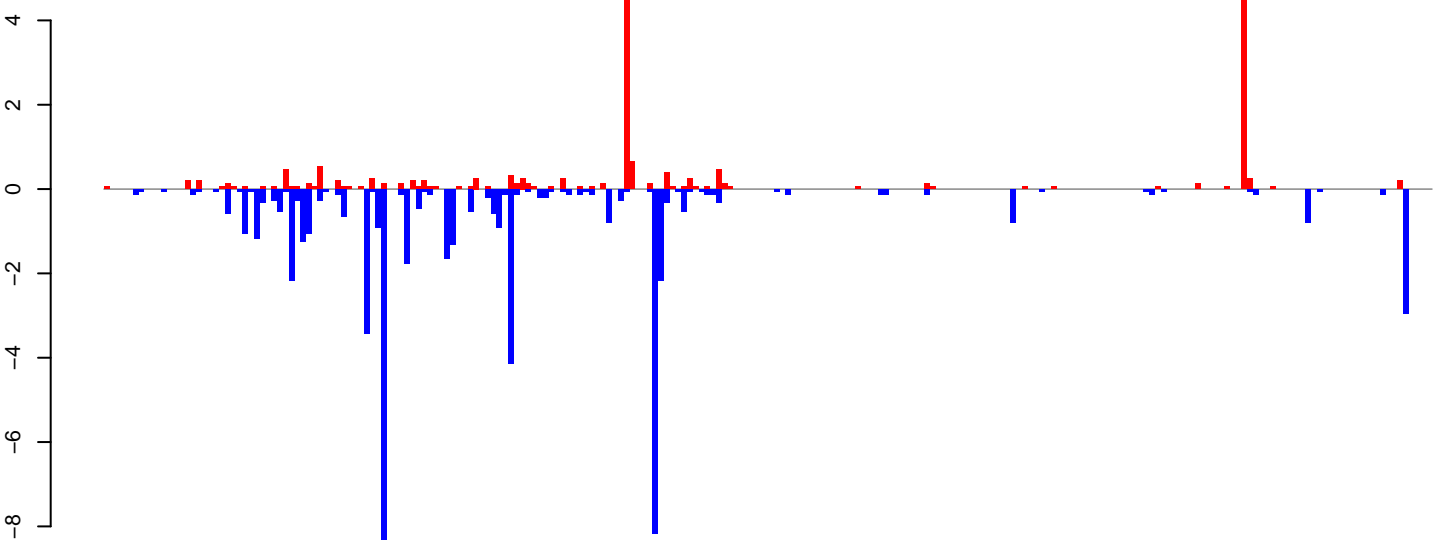
positive=9, negative=12, total=21

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=10, negative=44, total=54

AeAlbo\_FemaleWhole\_BF\_CT.rep

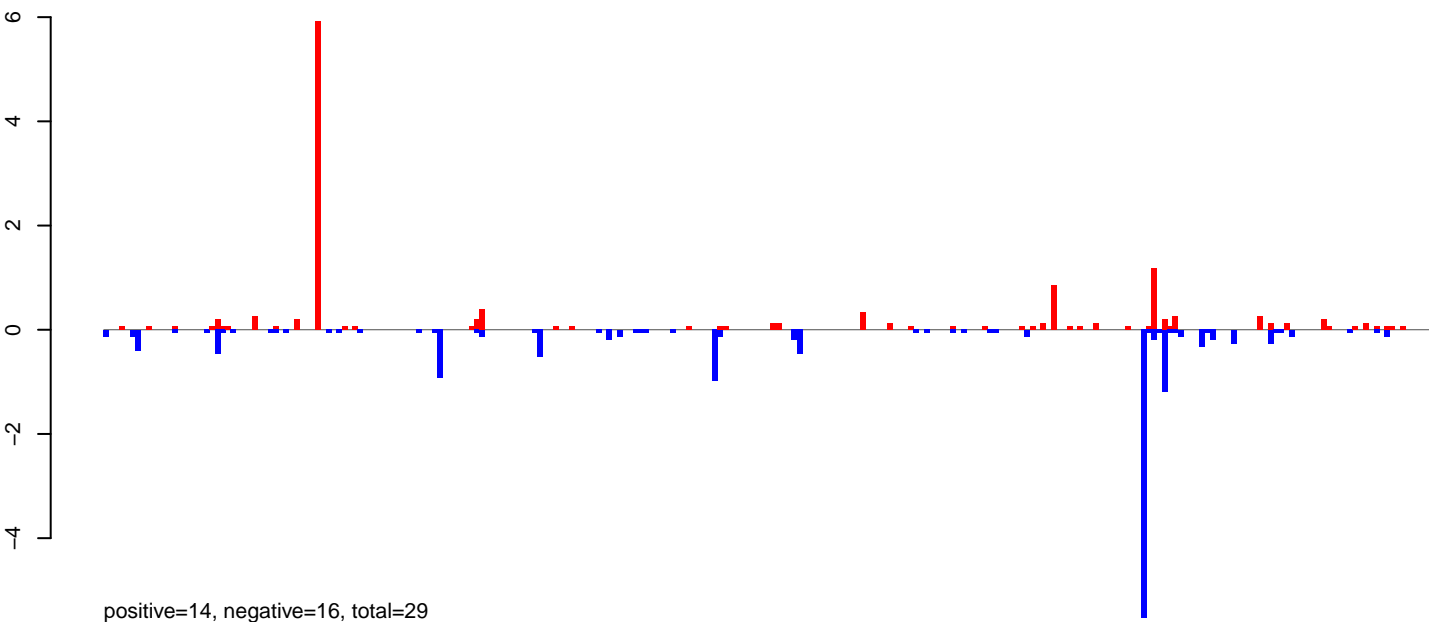


positive=19, negative=57, total=75

Window size=25, length=5742, TE@ltr-1\_family-6120@LTR\_Pao:1-5742

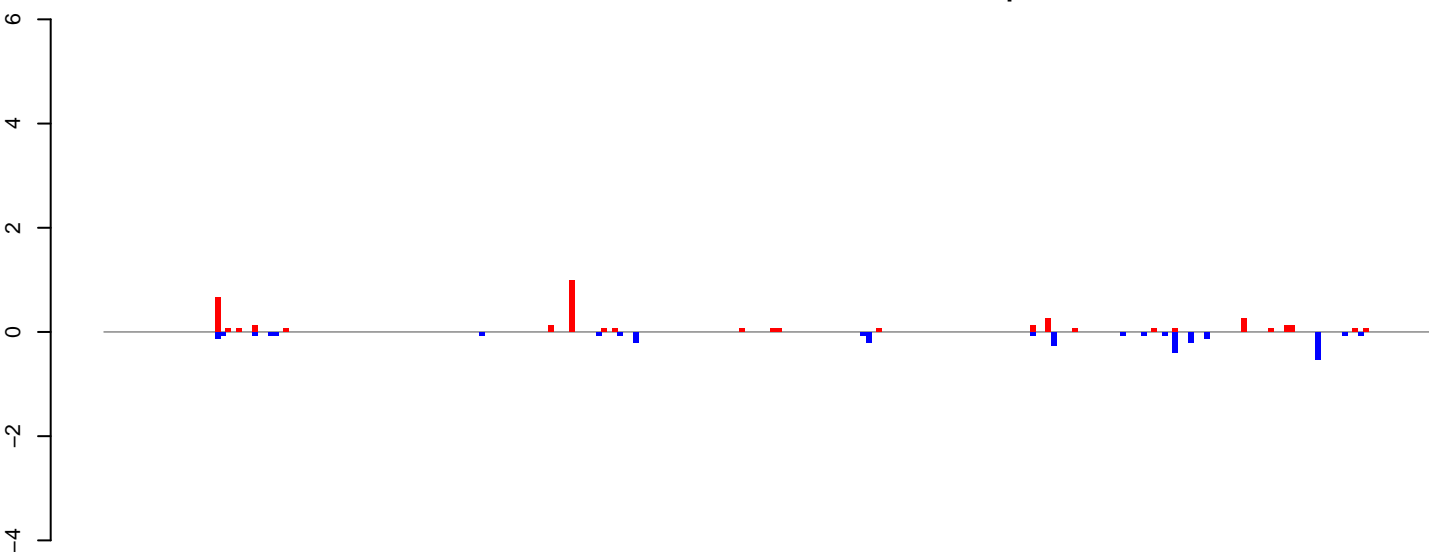
0 1000 2000 3000 4000 5000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



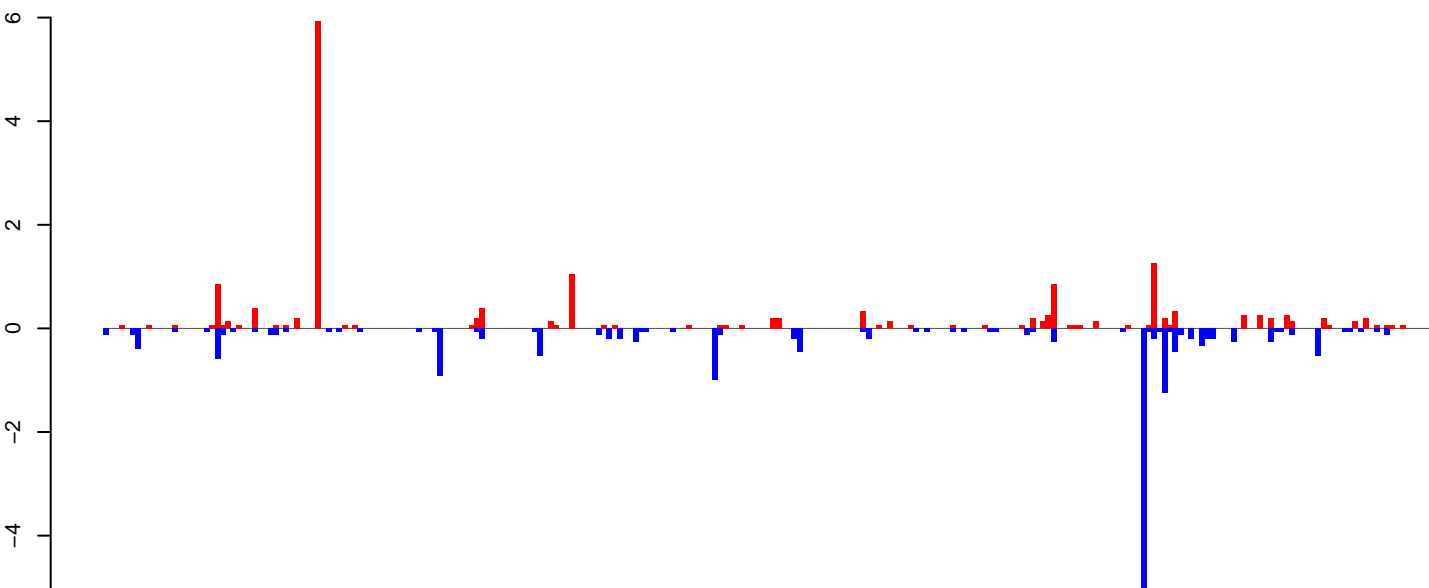
positive=14, negative=16, total=29

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=3, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep

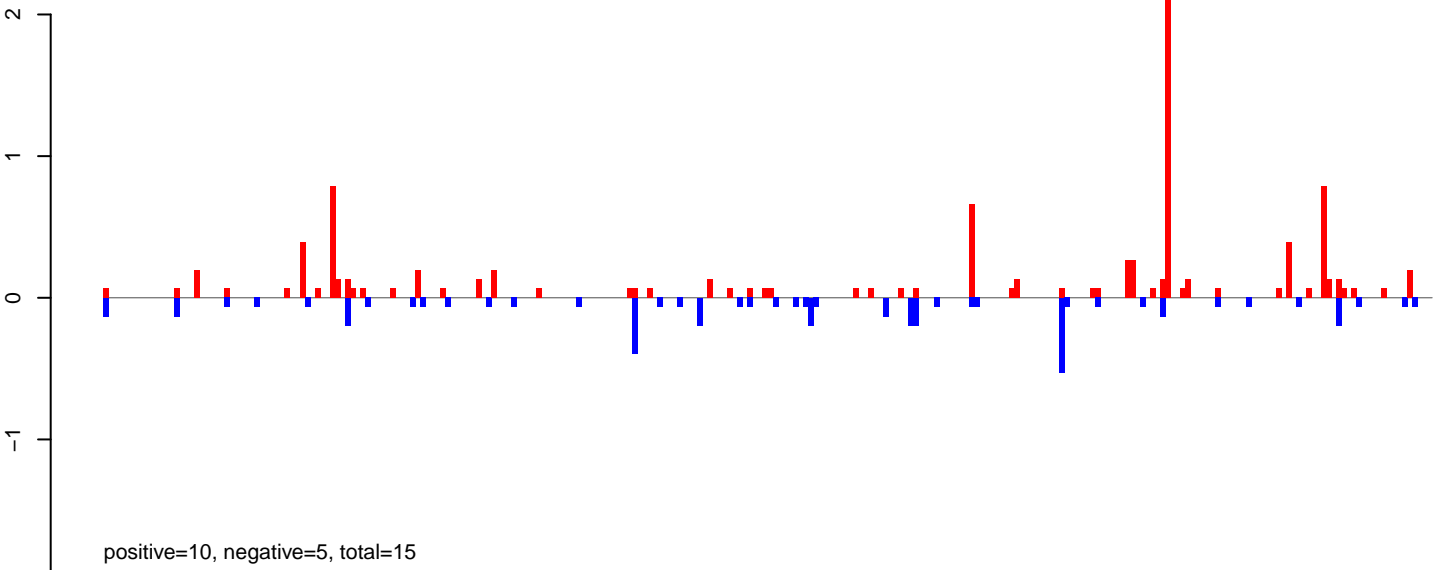


positive=17, negative=19, total=36

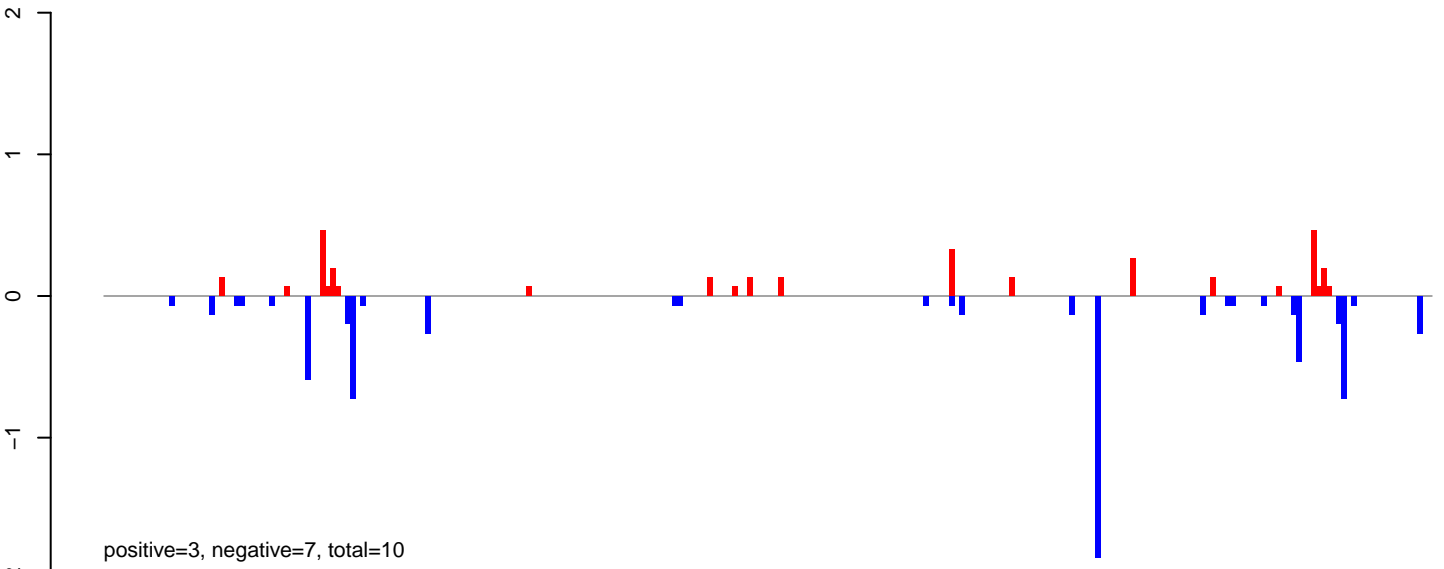
Window size=25, length=6258, TE@ltr-1\_family-5979@LTR\_Gypsy:1-6258

0 1000 2000 3000 4000 5000 6000

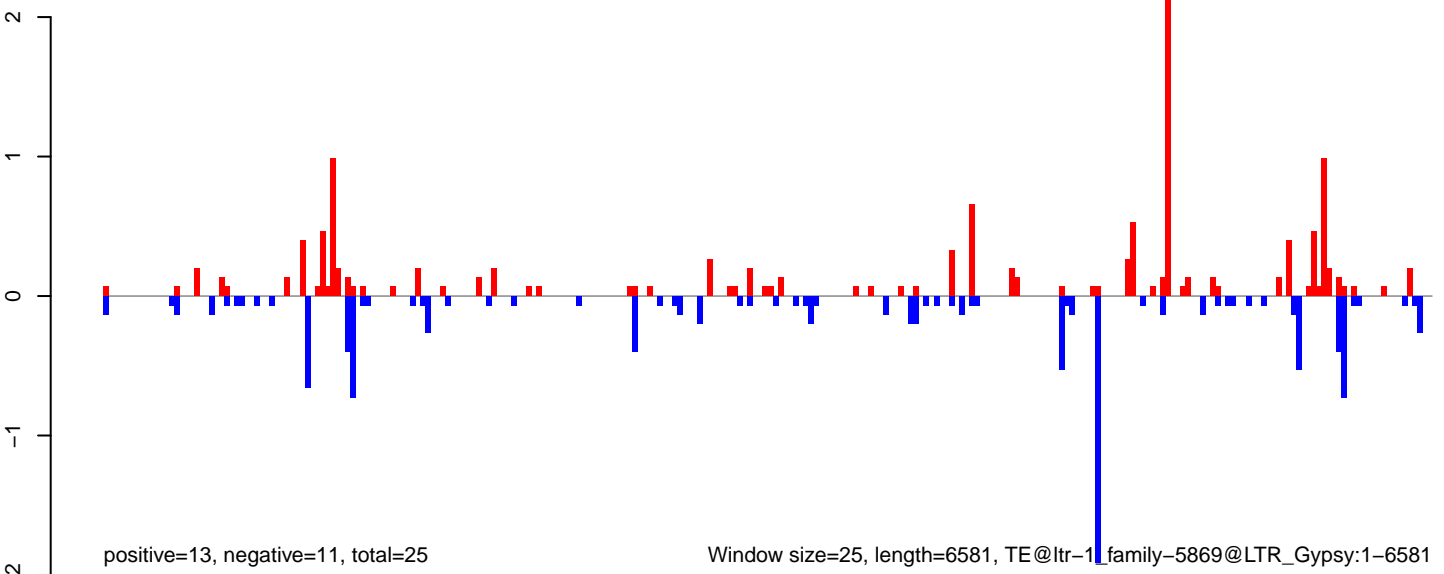
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

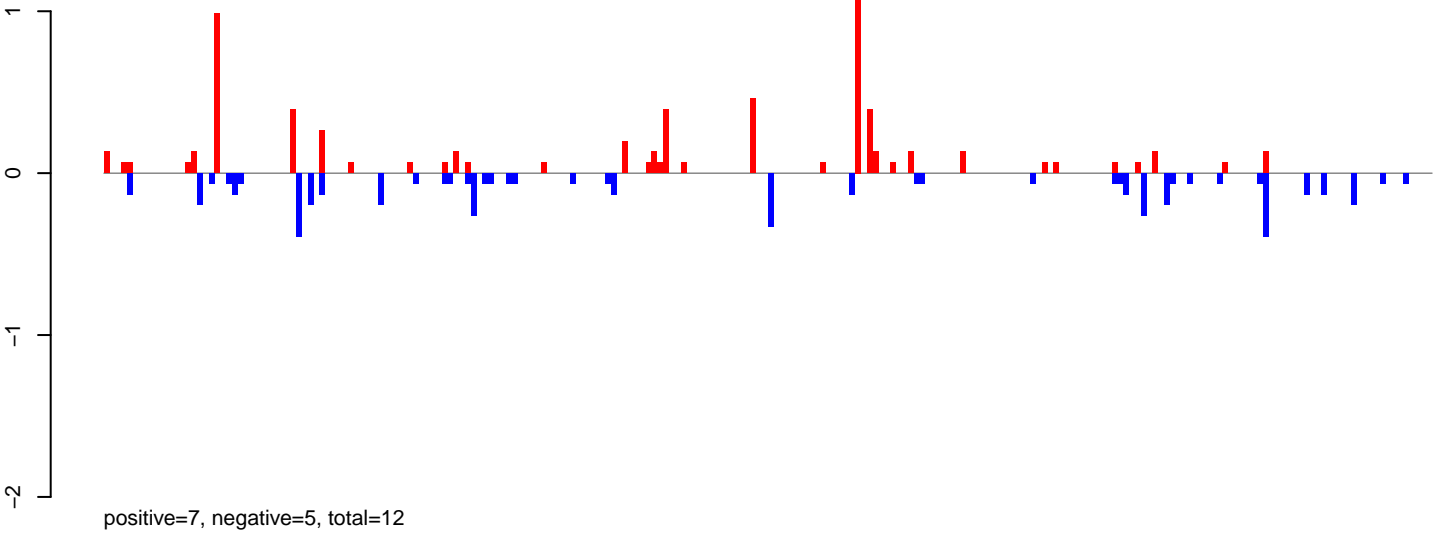


AeAlbo\_FemaleWhole\_BF\_CT.rep

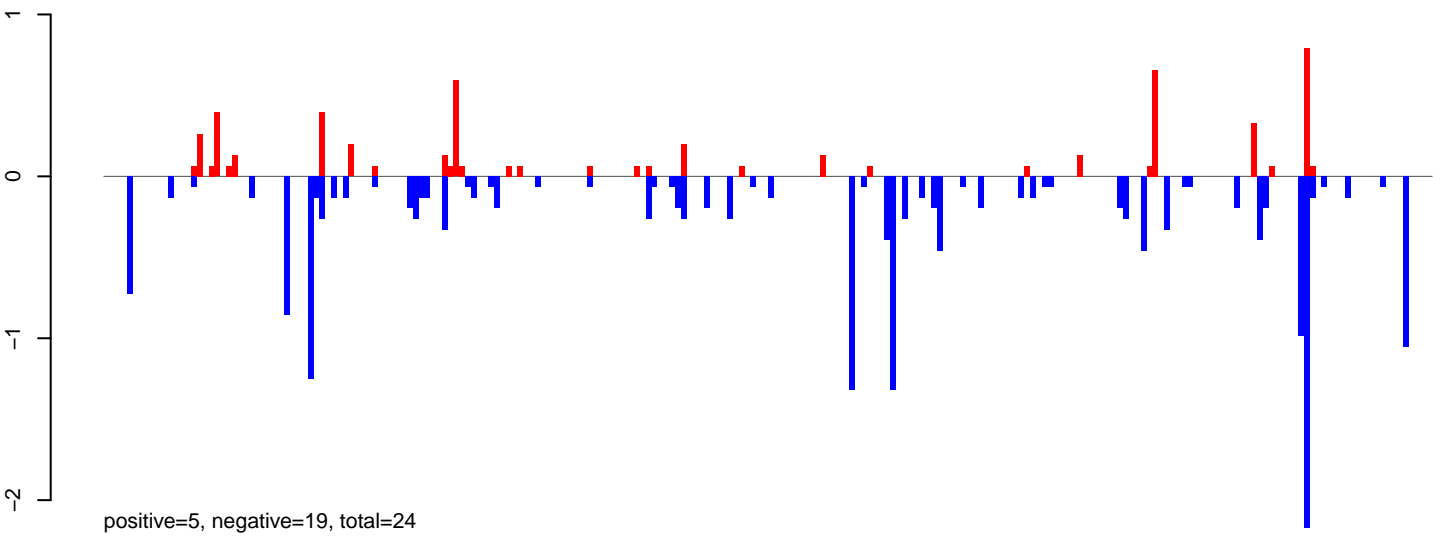




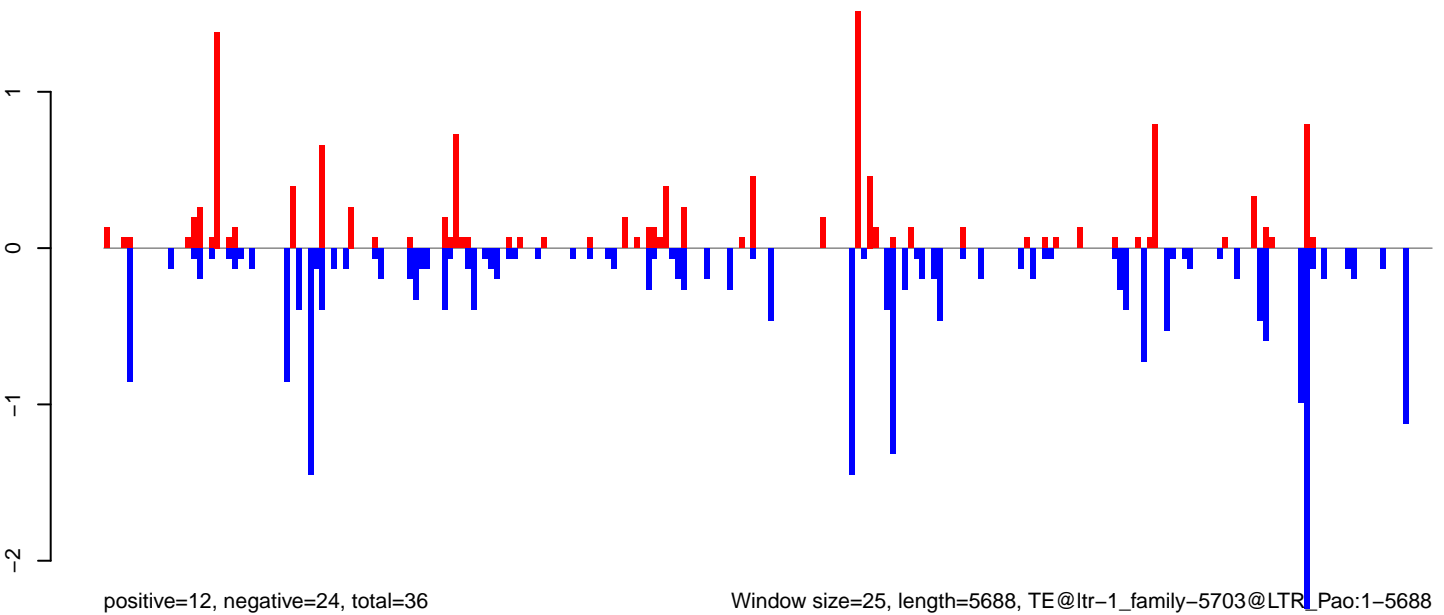
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



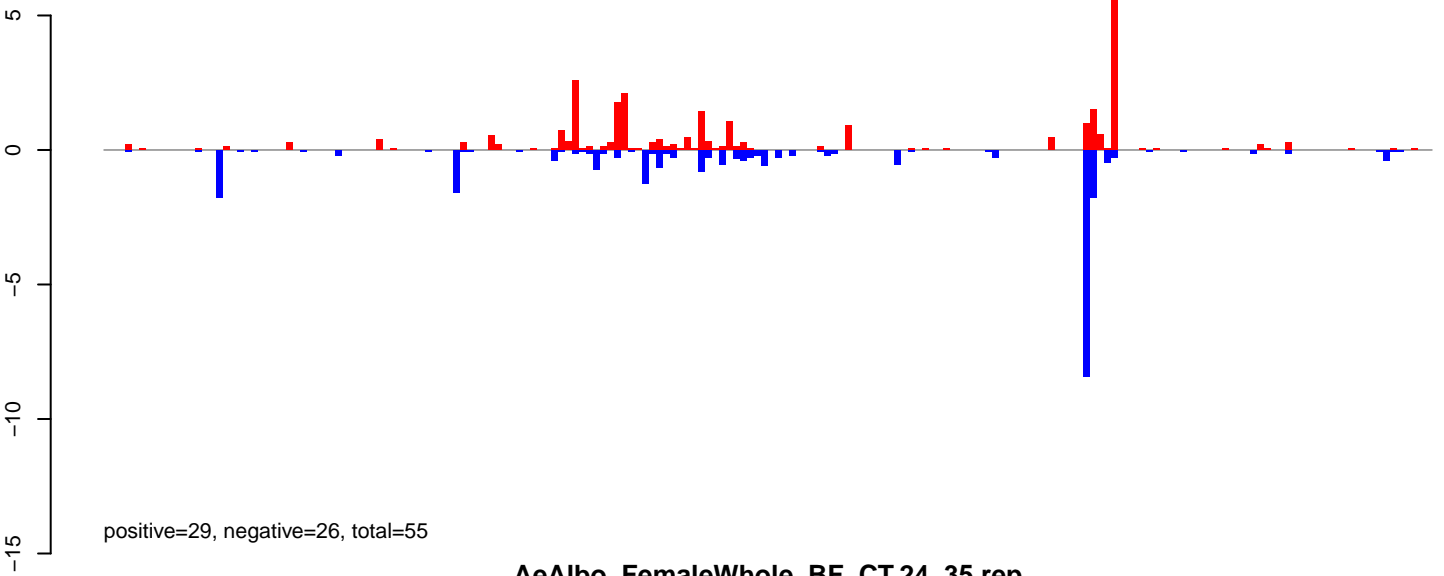
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



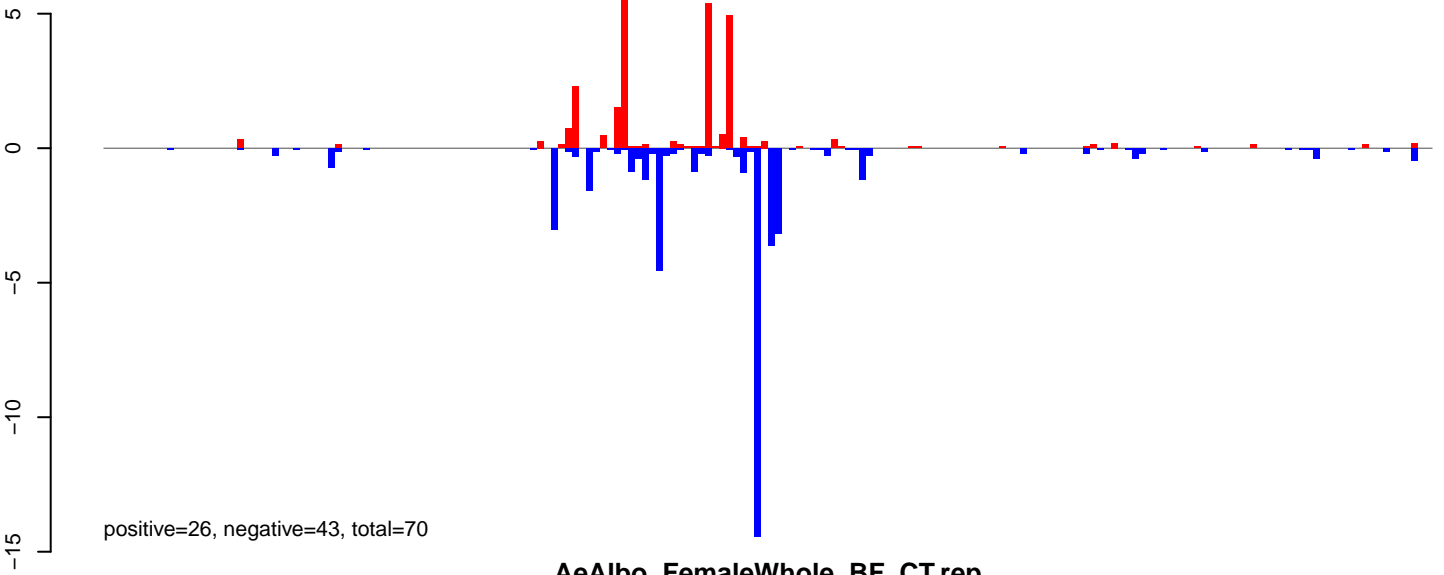
AeAlbo\_FemaleWhole\_BF\_CT.rep



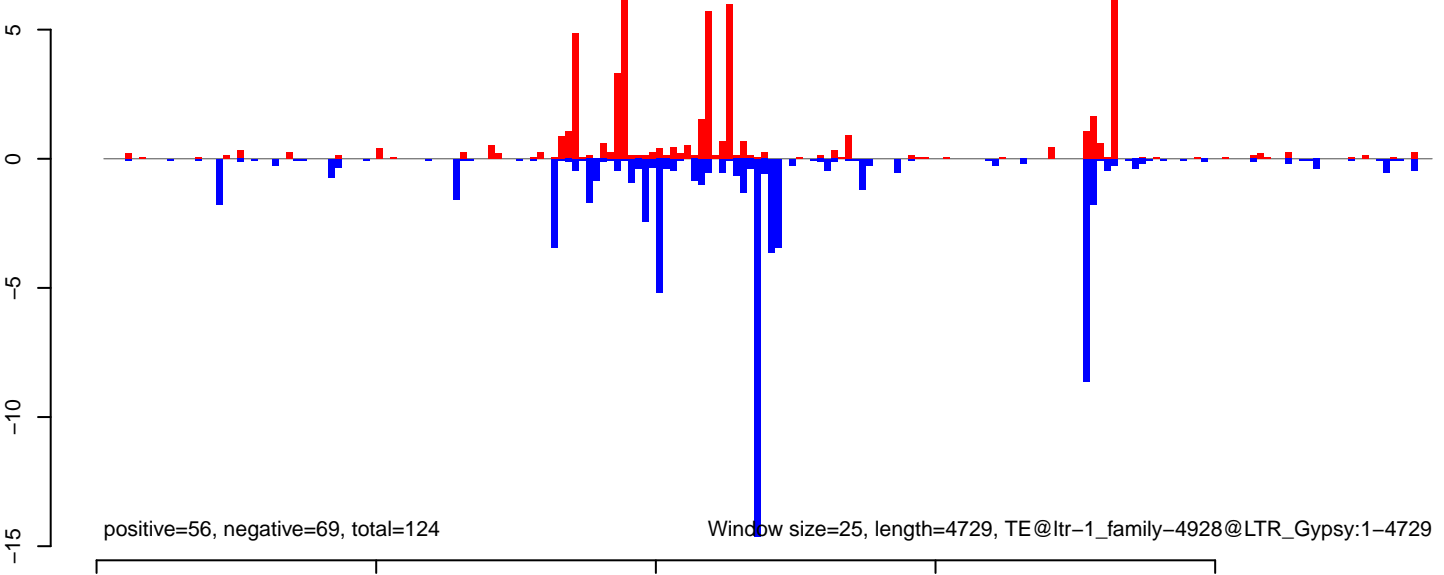
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



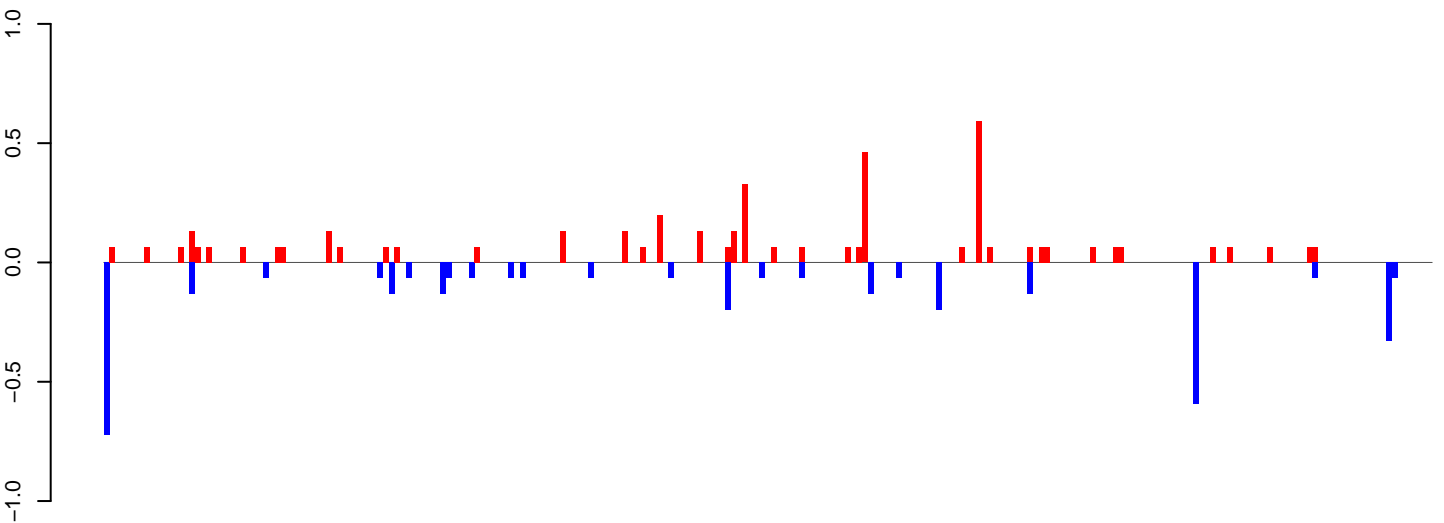
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

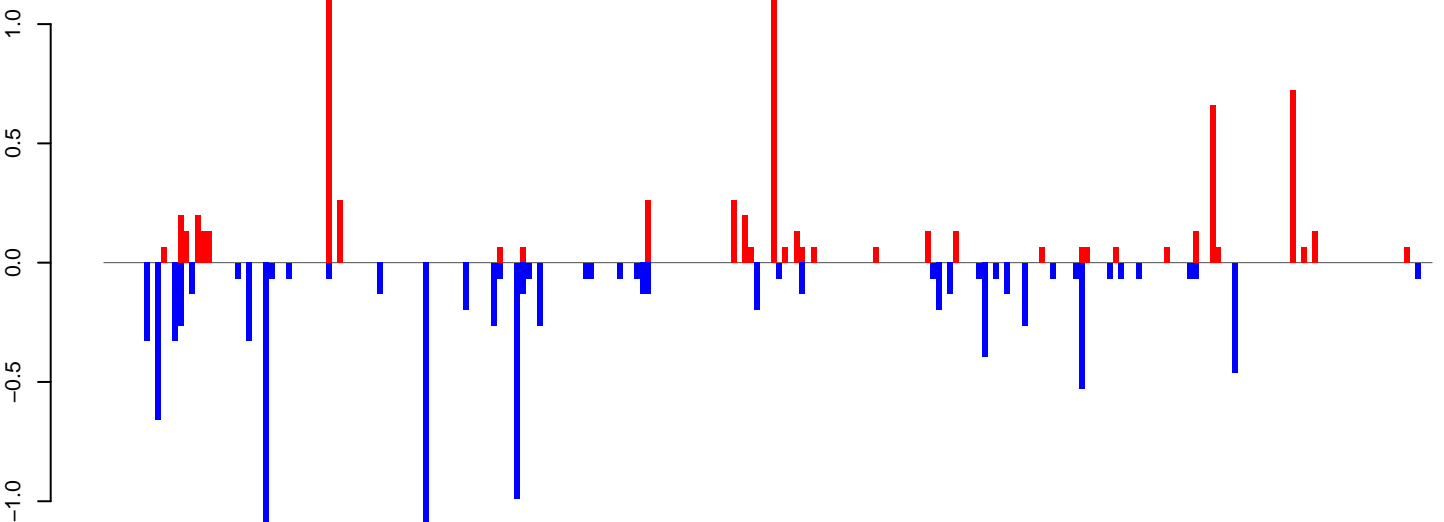


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



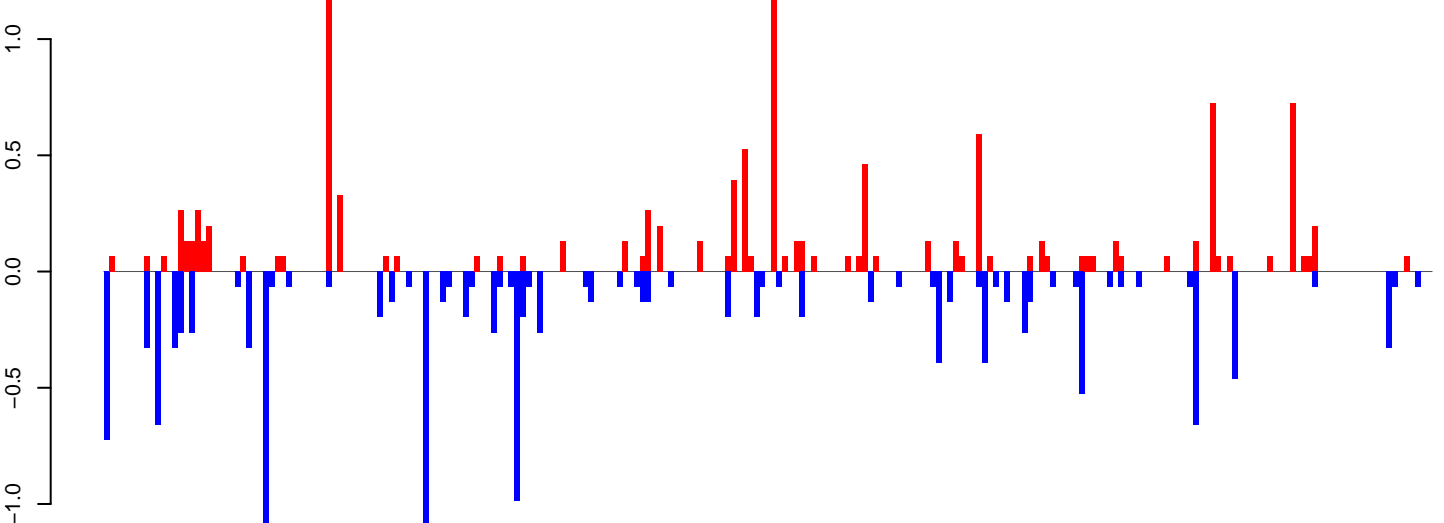
positive=4, negative=4, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



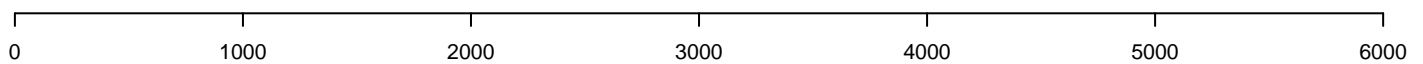
positive=7, negative=11, total=18

AeAlbo\_FemaleWhole\_BF\_CT.rep

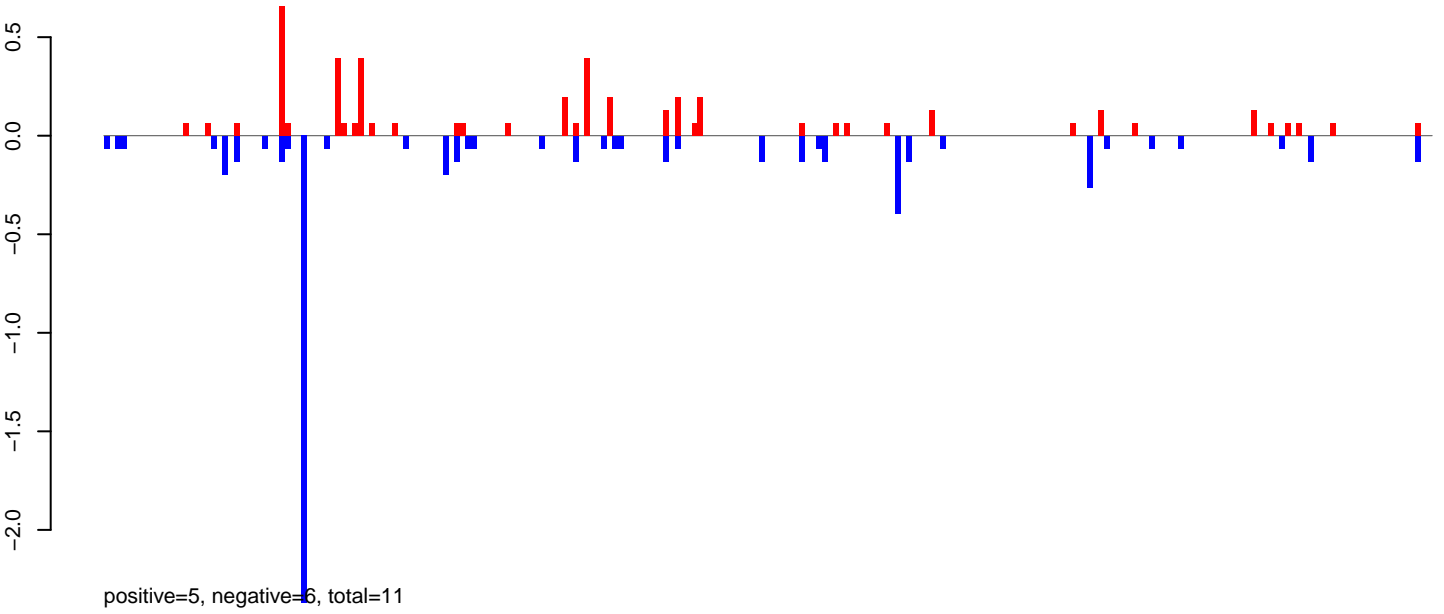


positive=12, negative=14, total=26

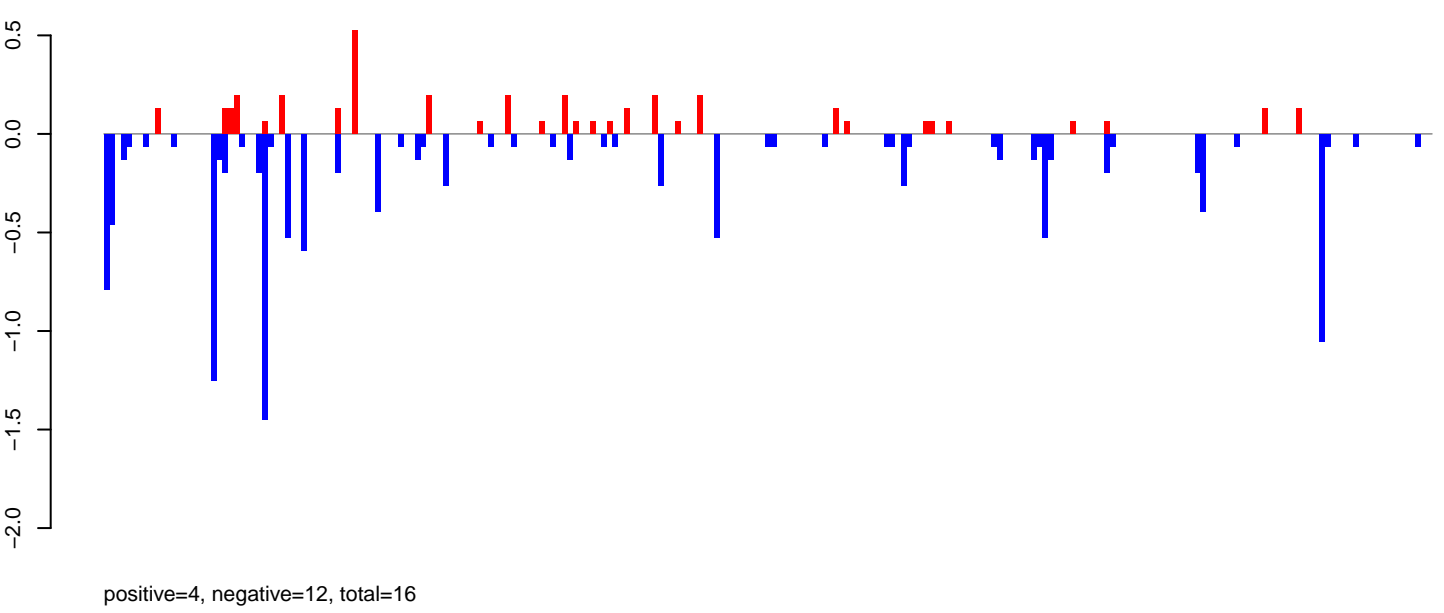
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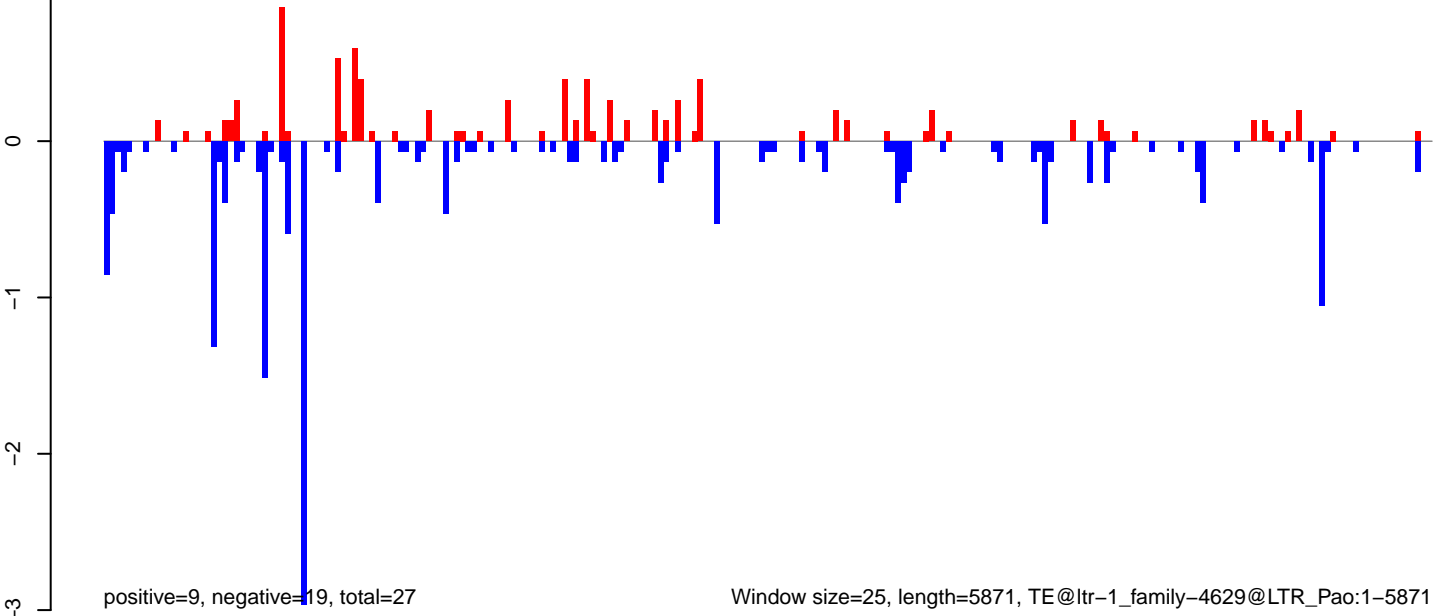
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



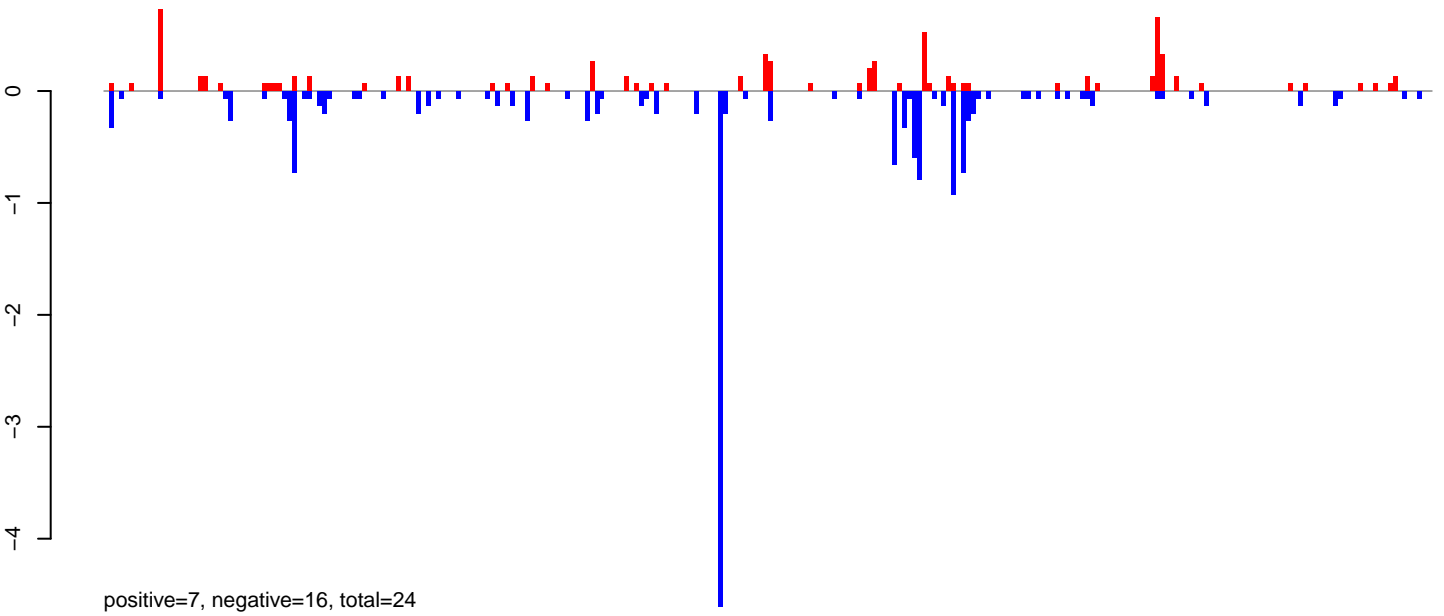
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



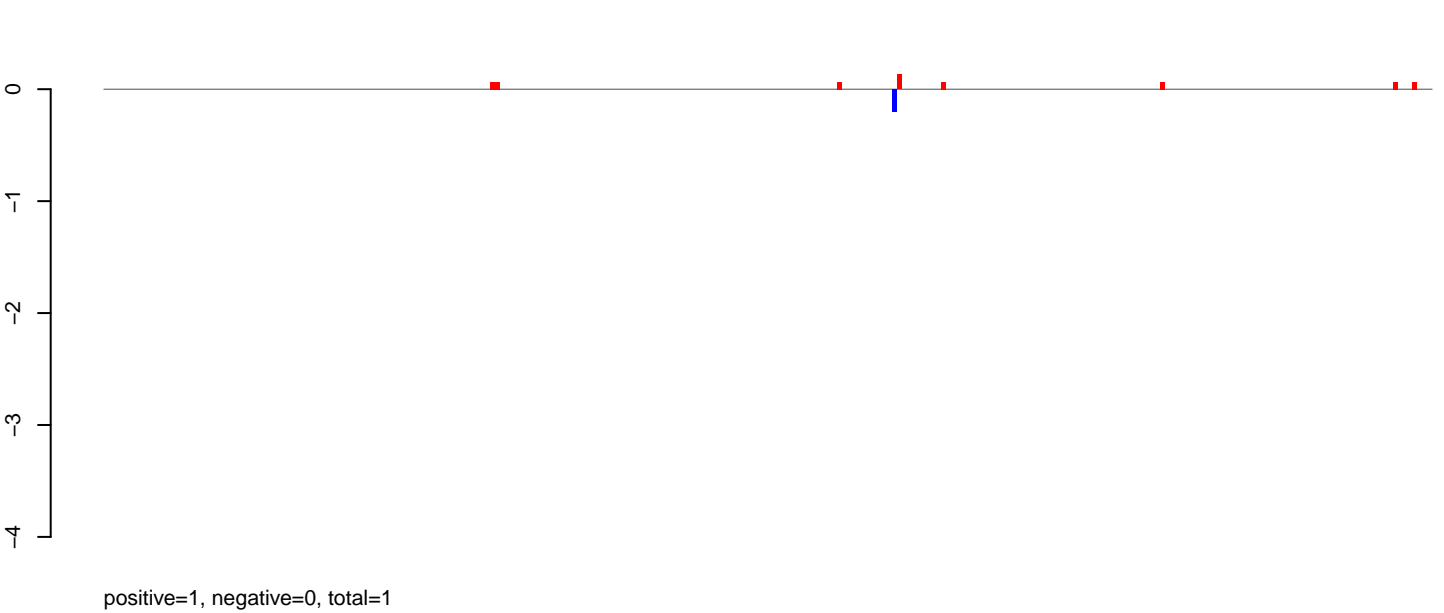
AeAlbo\_FemaleWhole\_BF\_CT.rep



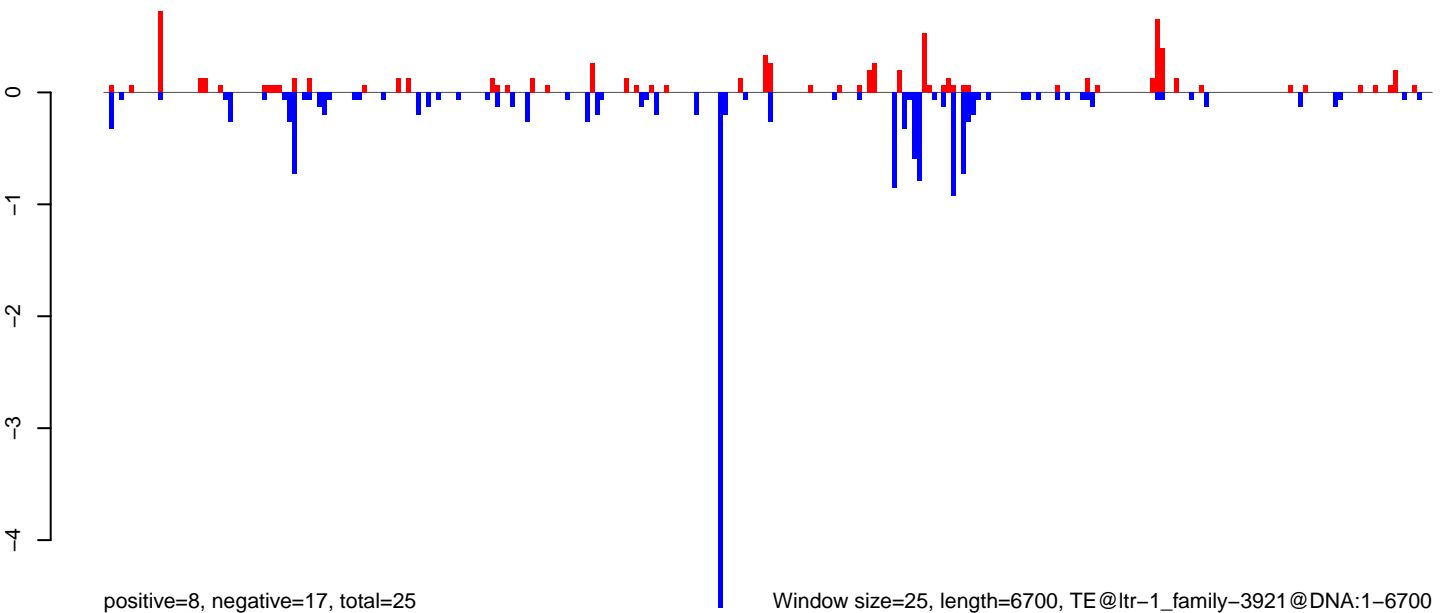
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



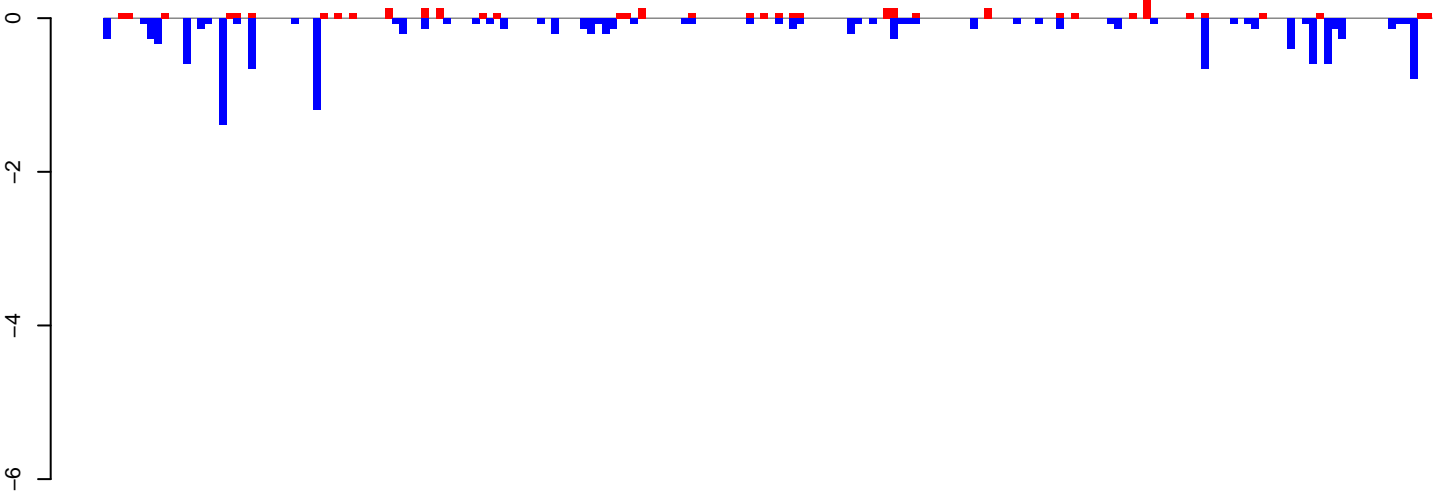
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

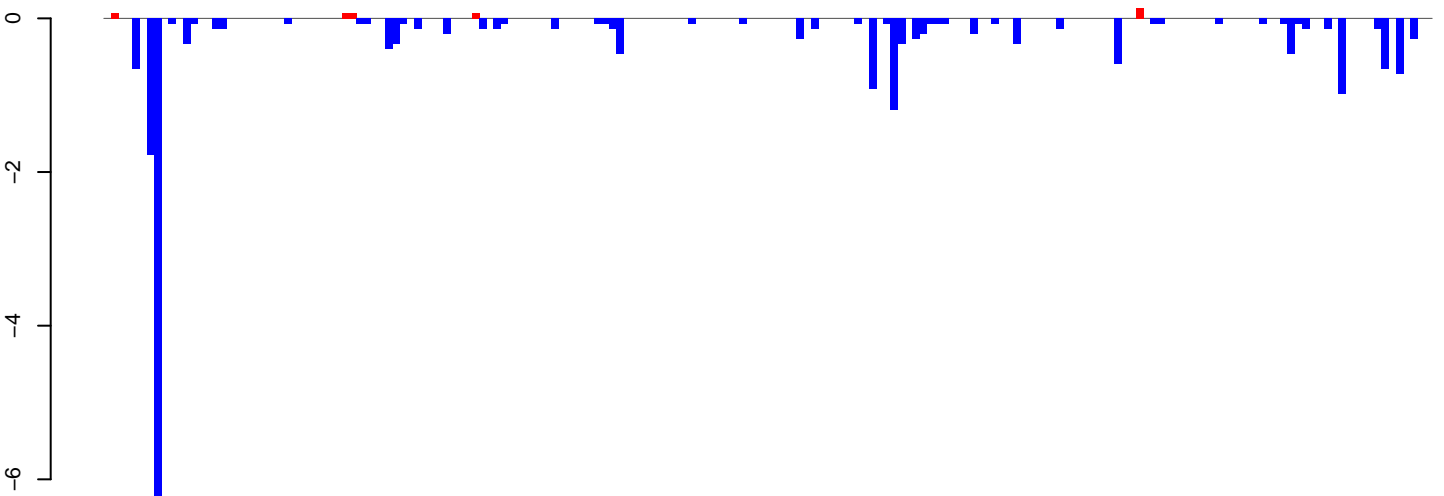


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



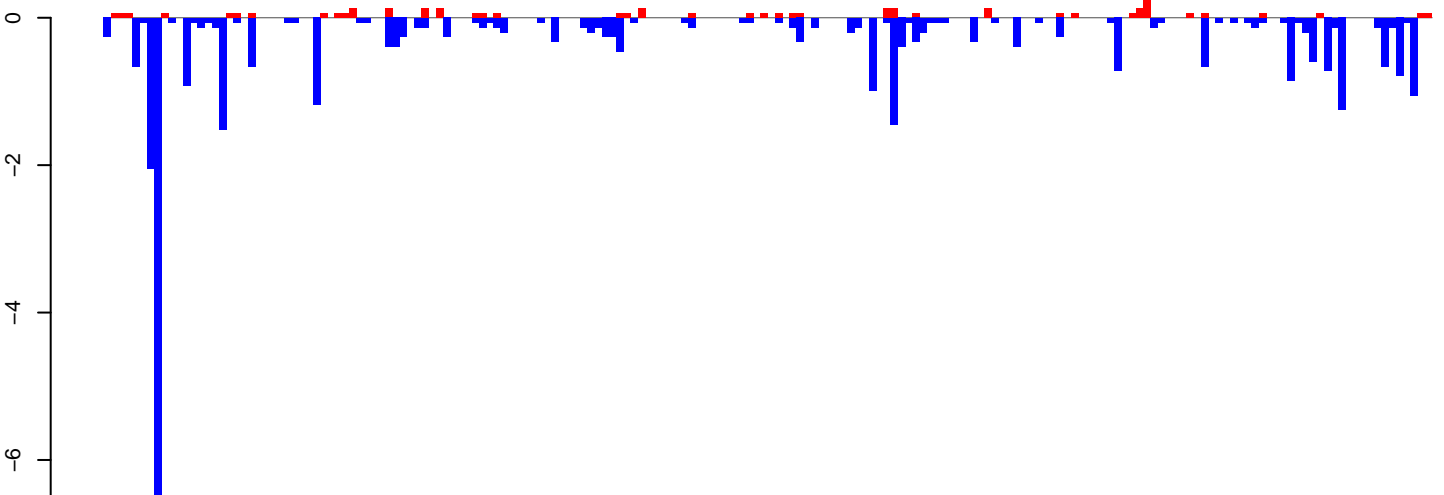
positive=3, negative=13, total=16

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=22, total=23

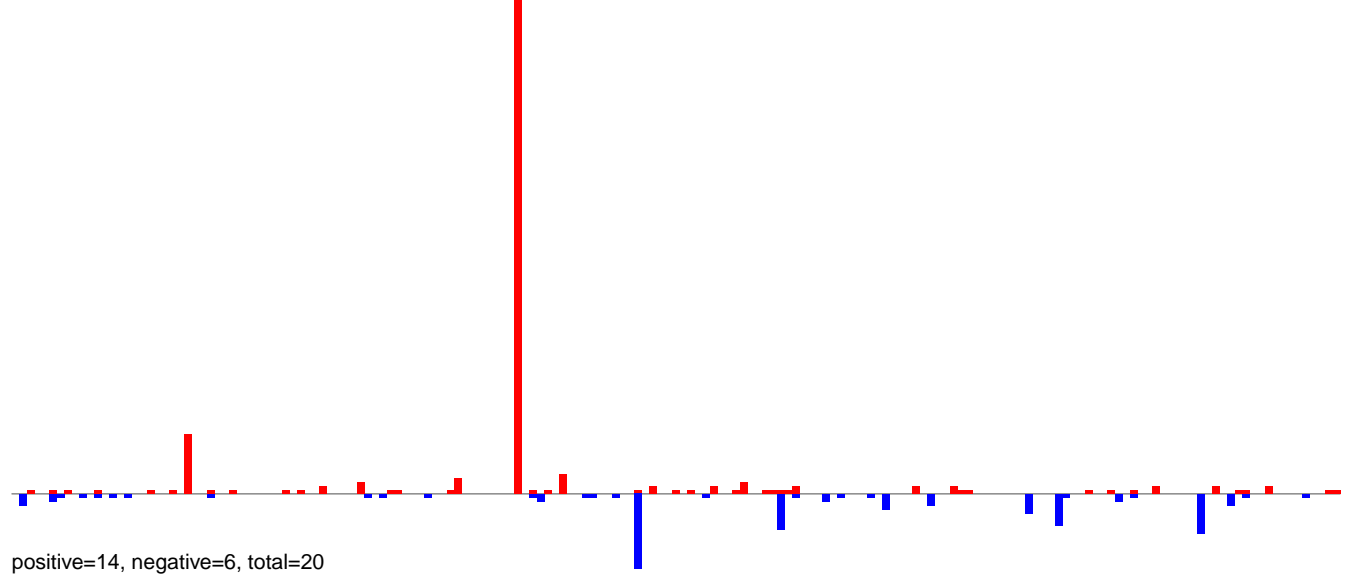
AeAlbo\_FemaleWhole\_BF\_CT.rep



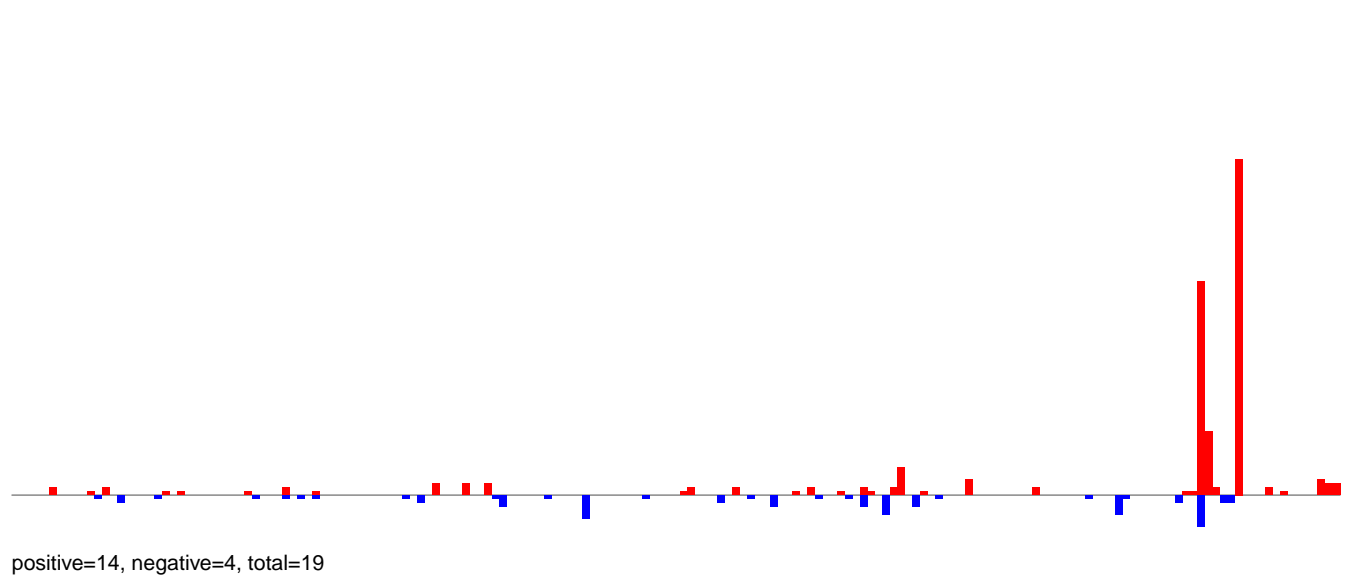
positive=3, negative=35, total=38

Window size=25, length=4584, TE@ltr-1\_family-3581@LTR\_Gypsy:1-4584

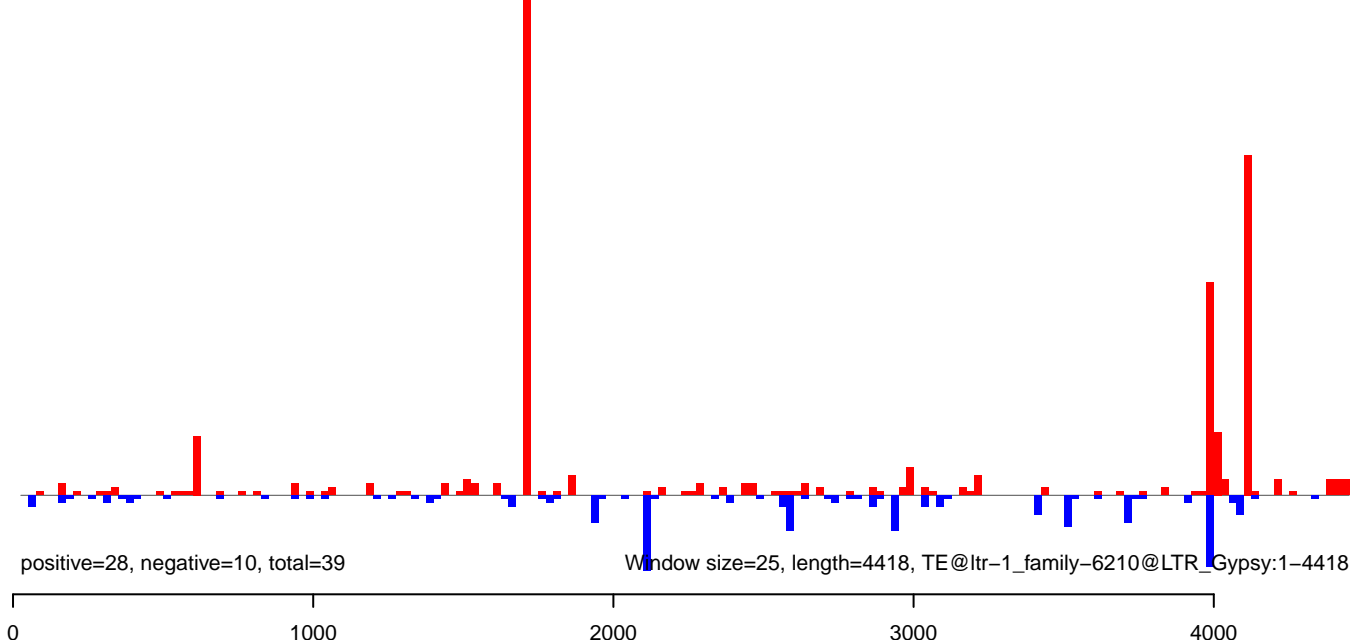
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



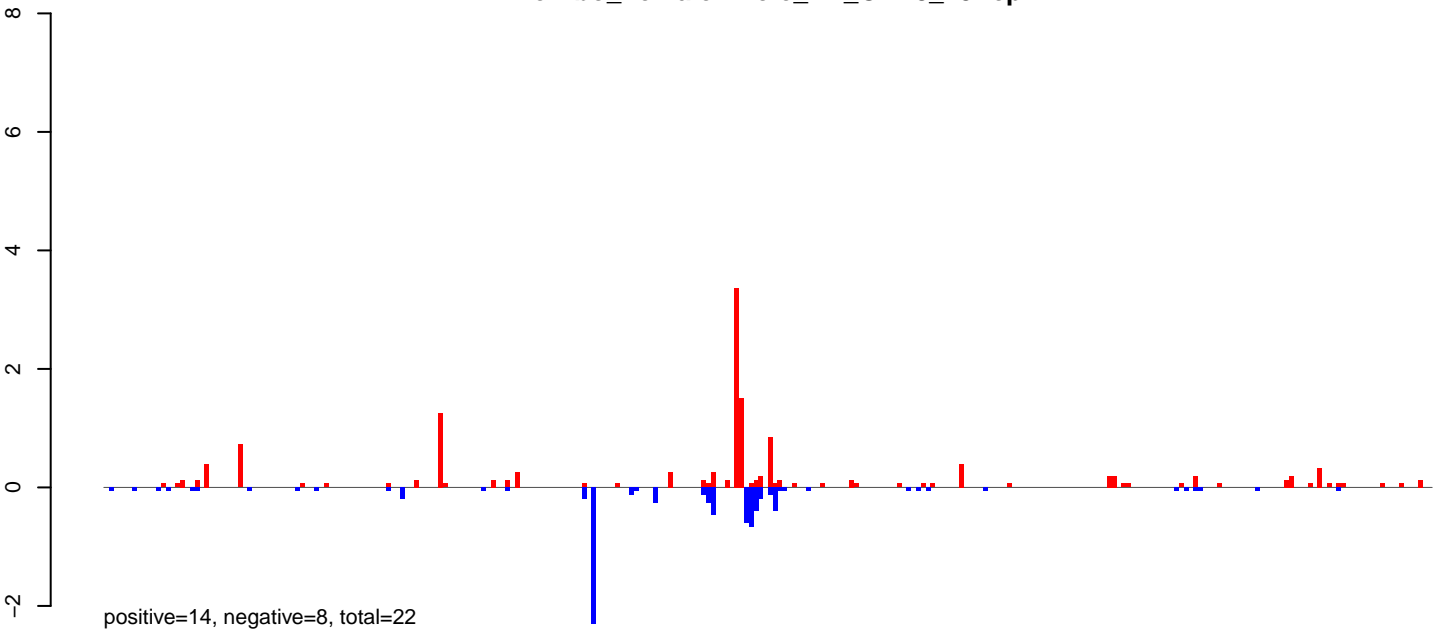
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



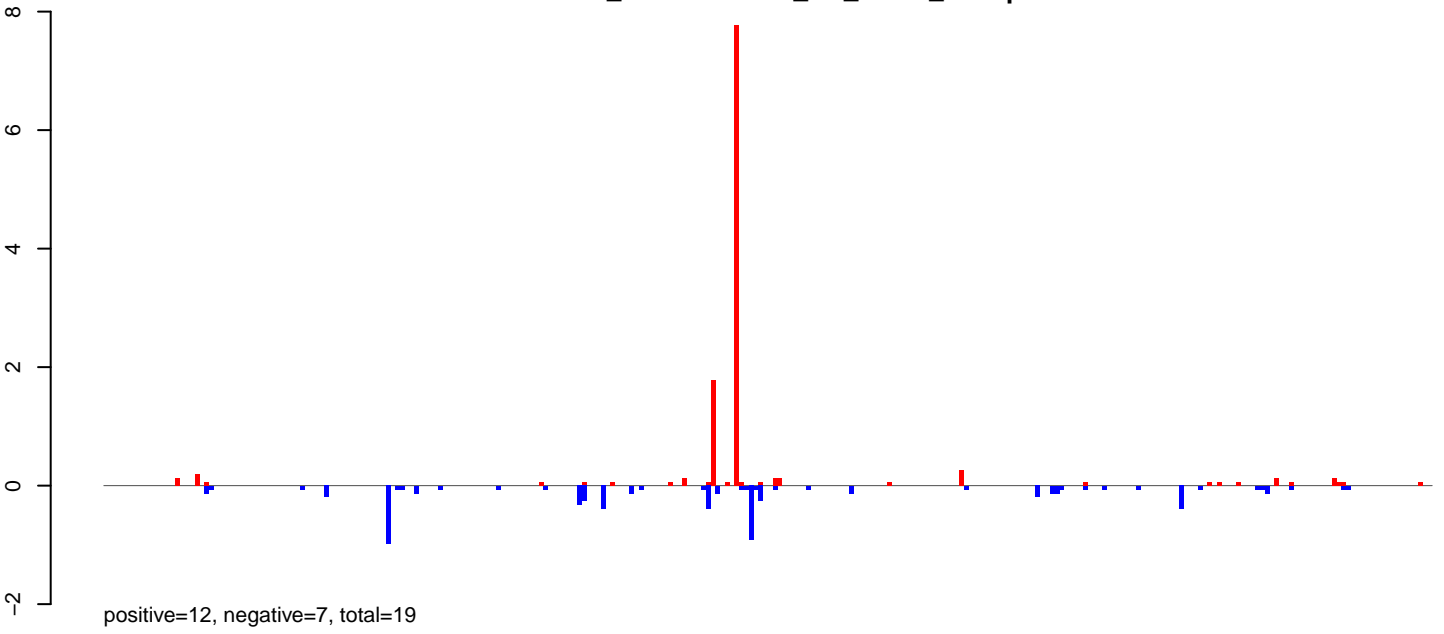
AeAlbo\_FemaleWhole\_BF\_CT.rep



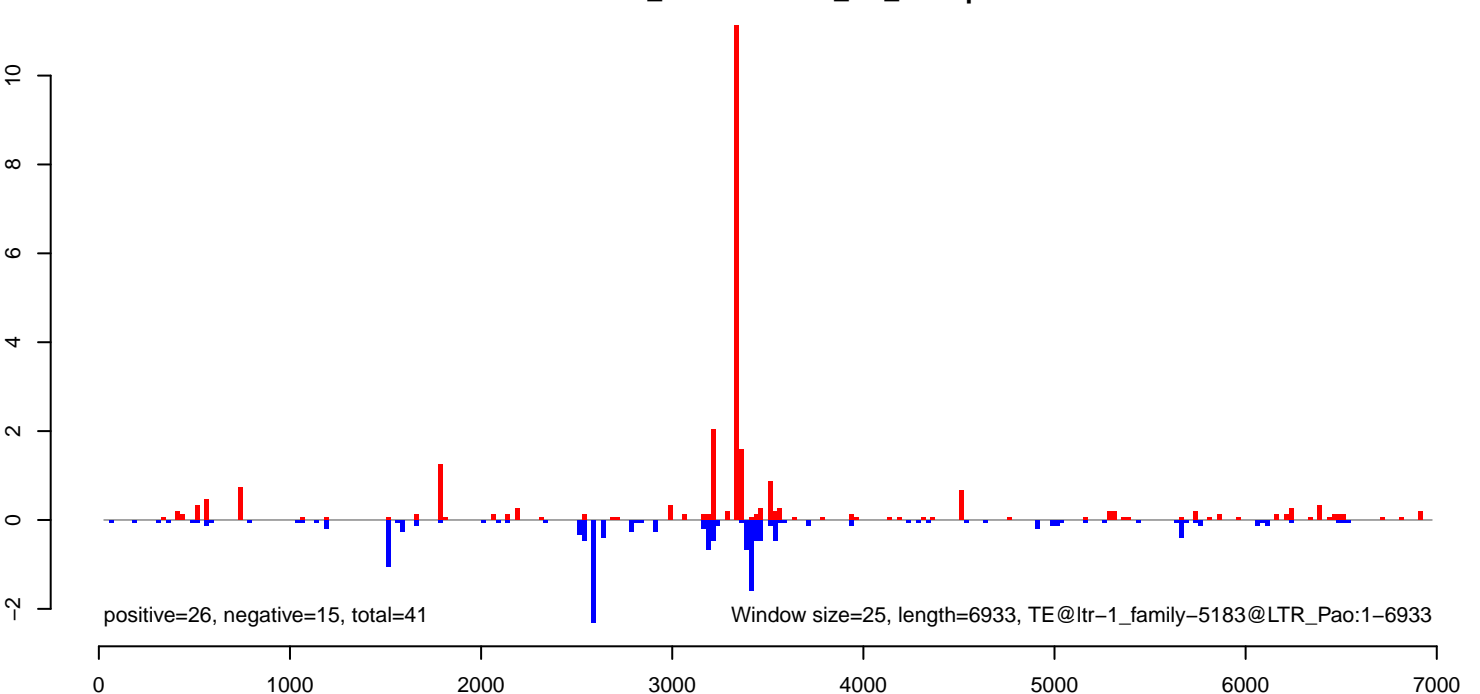
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

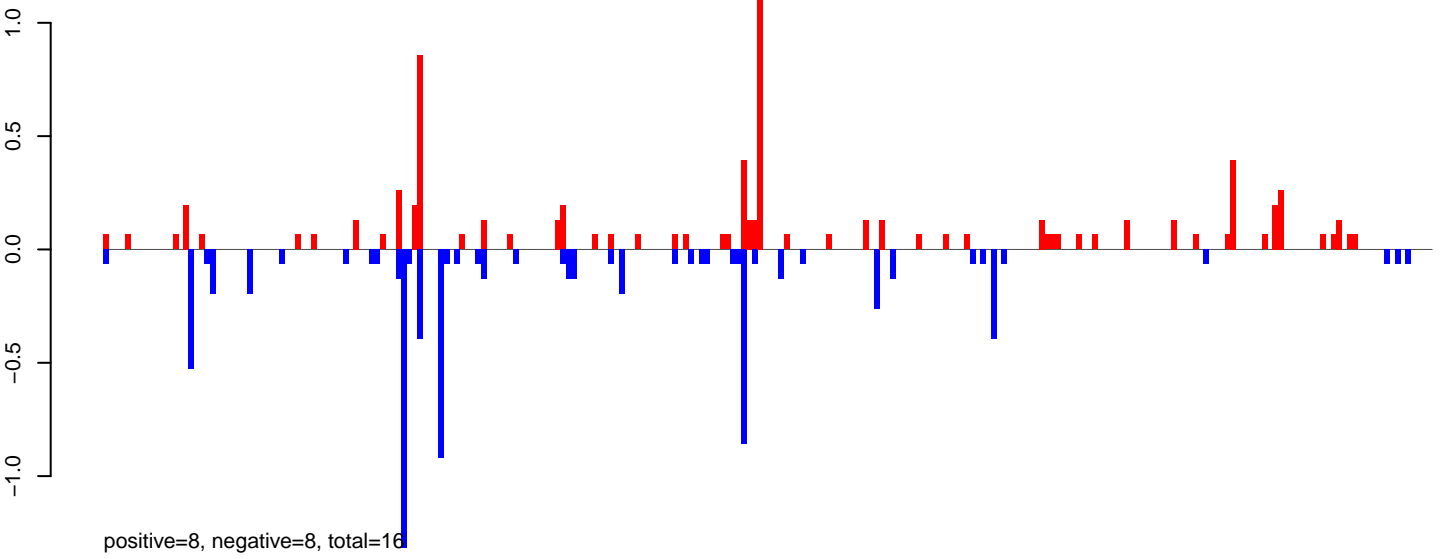


AeAlbo\_FemaleWhole\_BF\_CT.rep

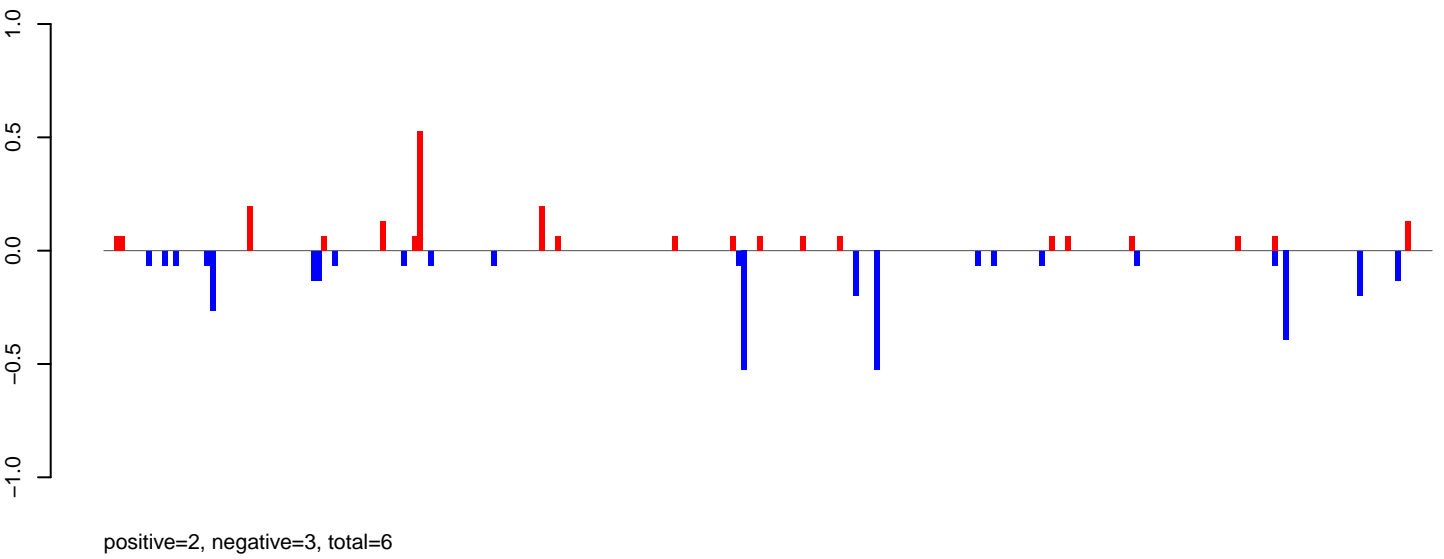




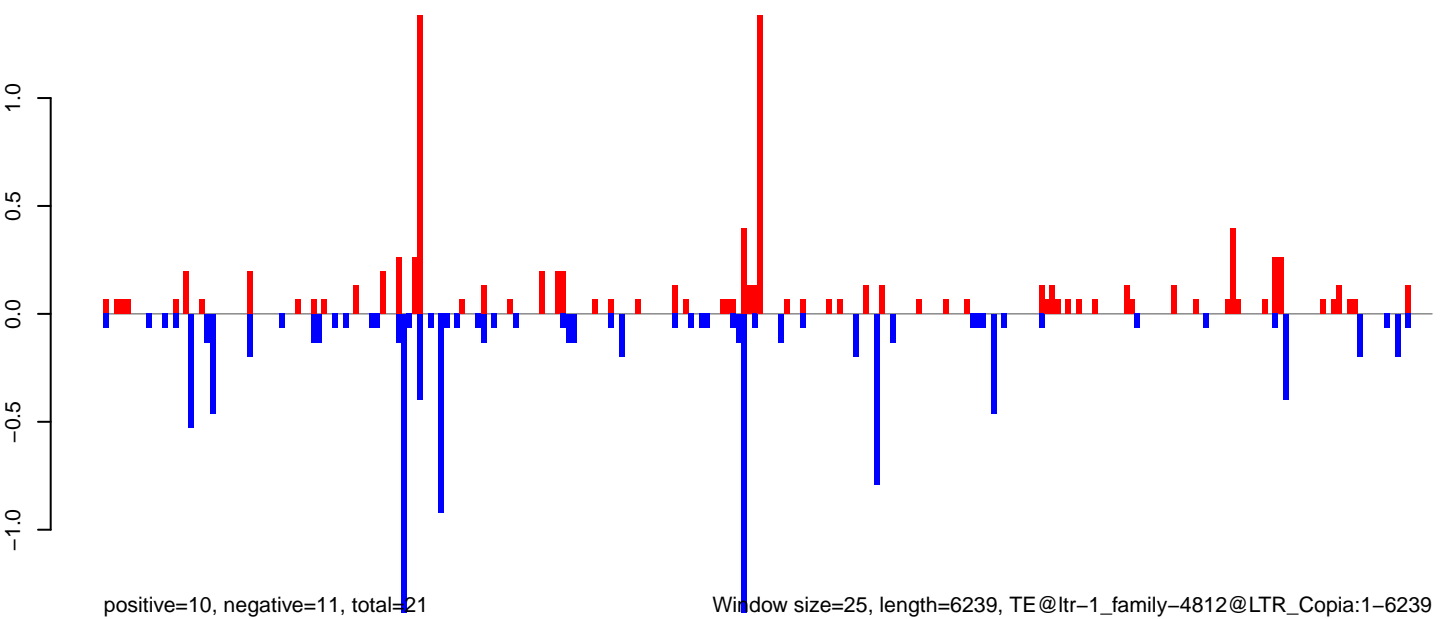
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

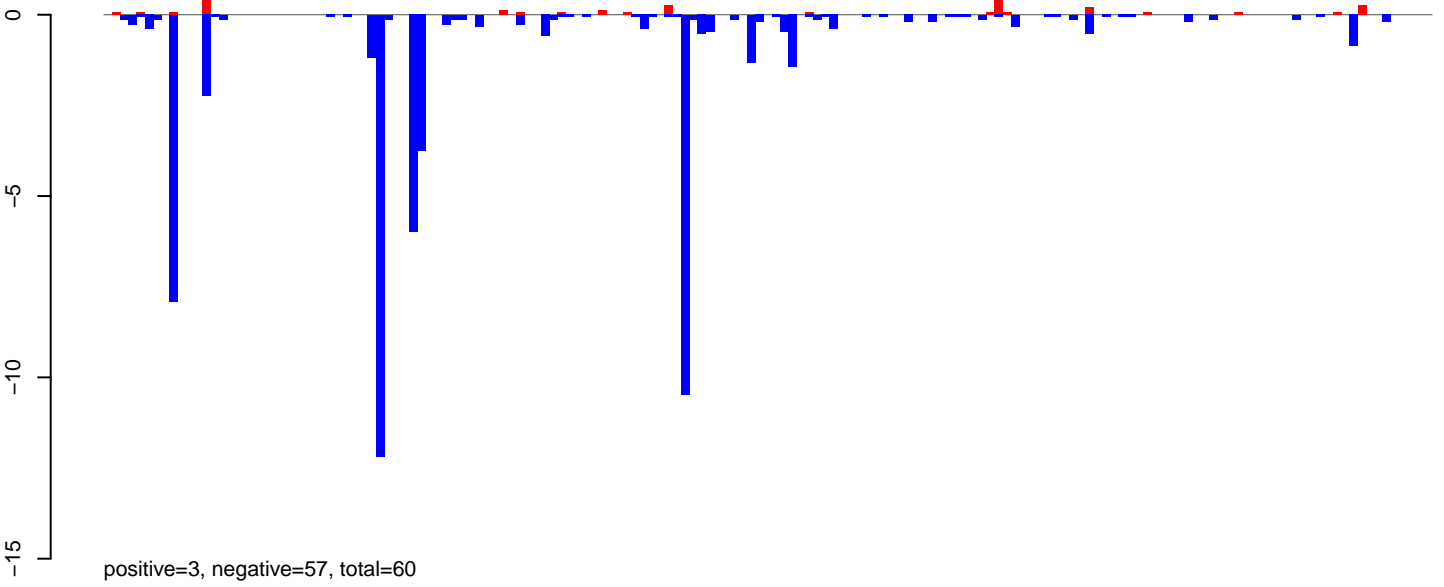


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

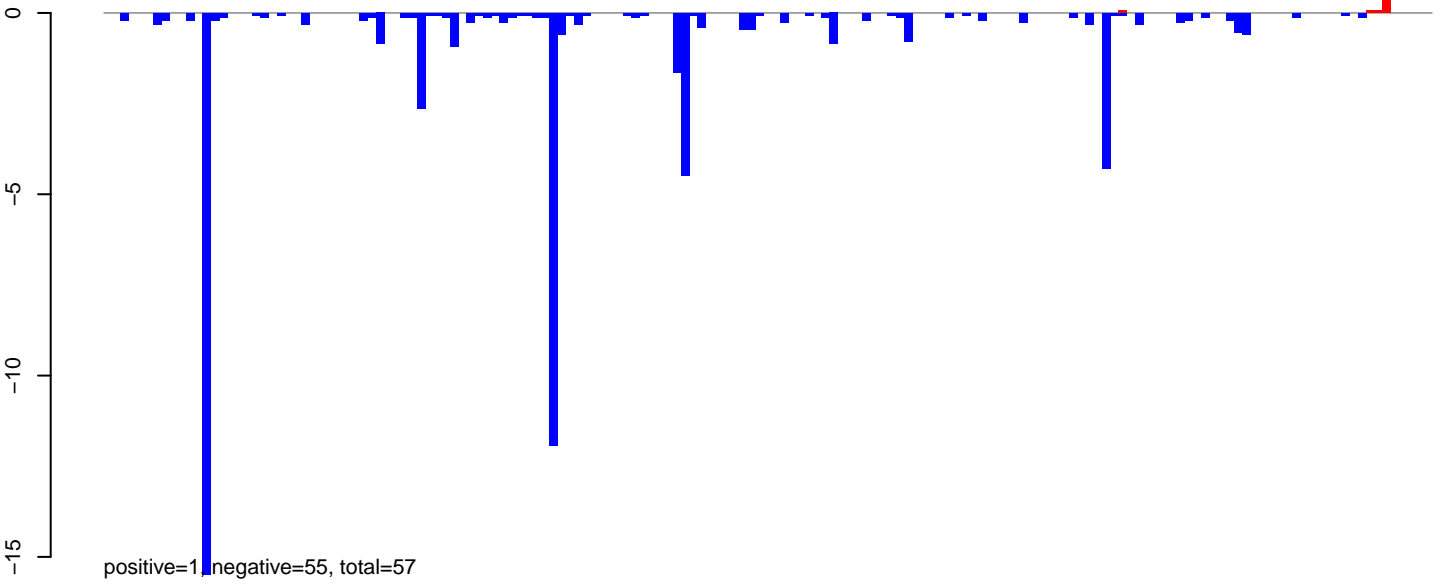


0 1000 2000 3000 4000 5000 6000

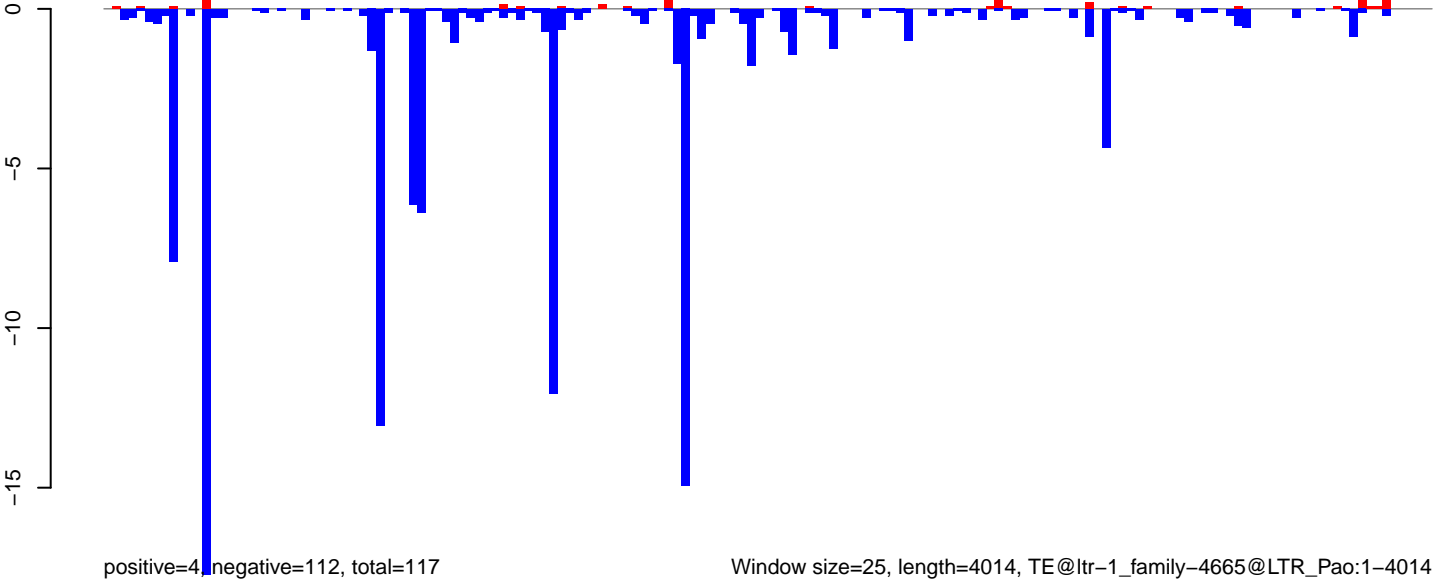
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



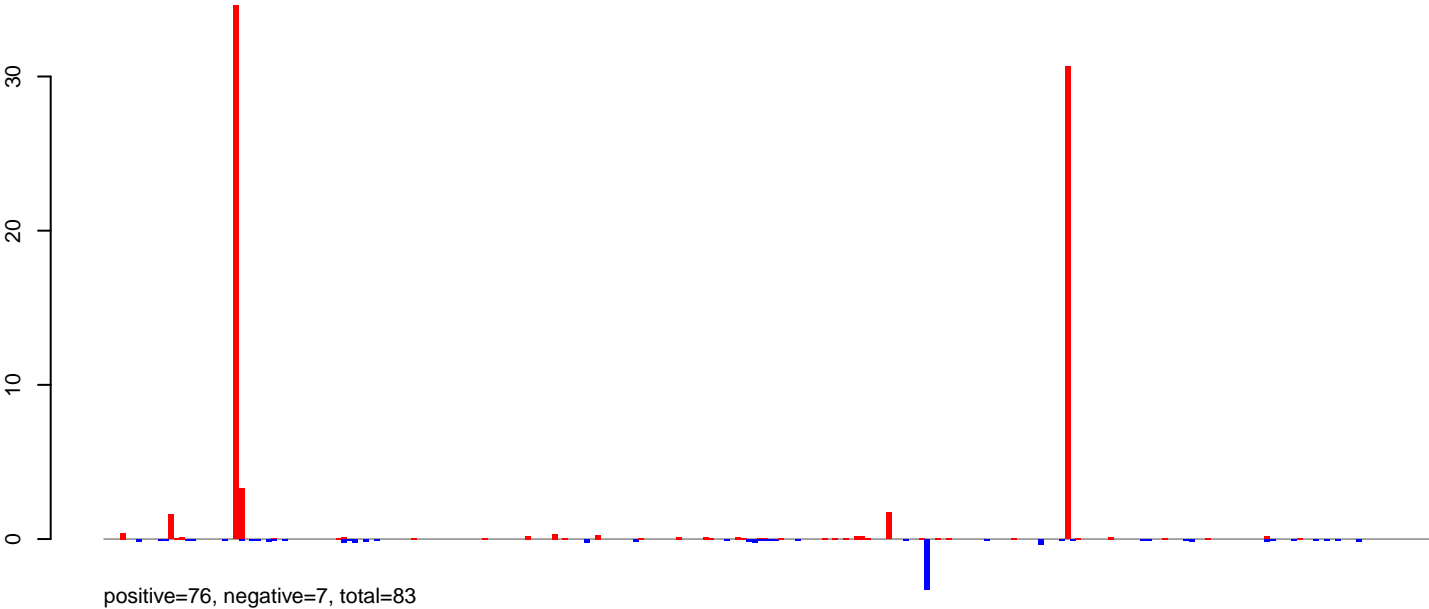
AeAlbo\_FemaleWhole\_BF\_CT.rep



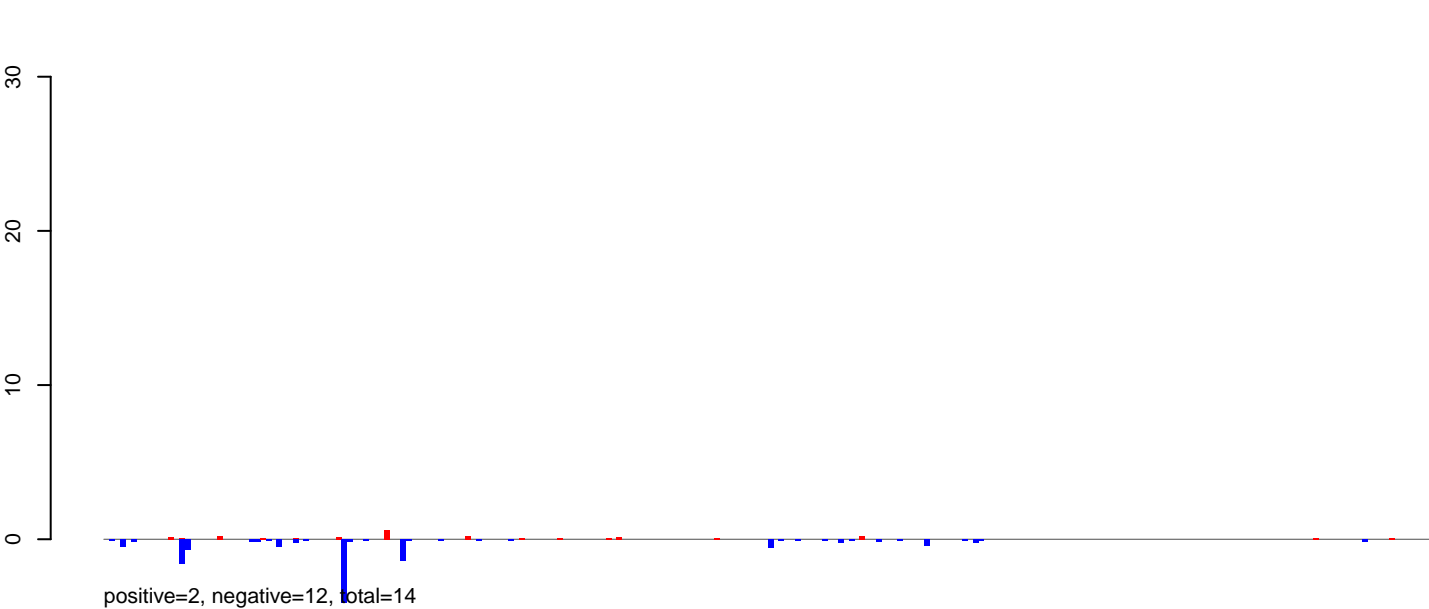
Window size=25, length=4014, TE@ltr-1\_family-4665@LTR\_Pao:1-4014

0 1000 2000 3000 4000

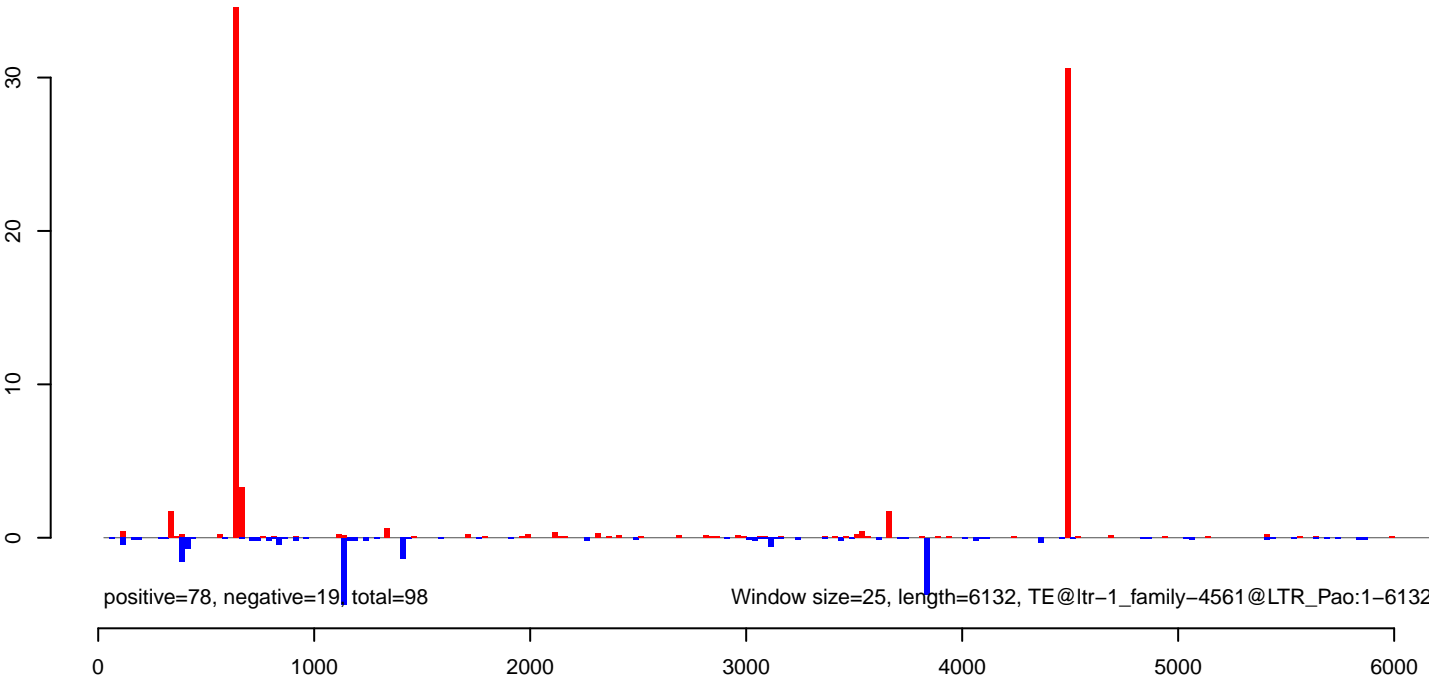
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



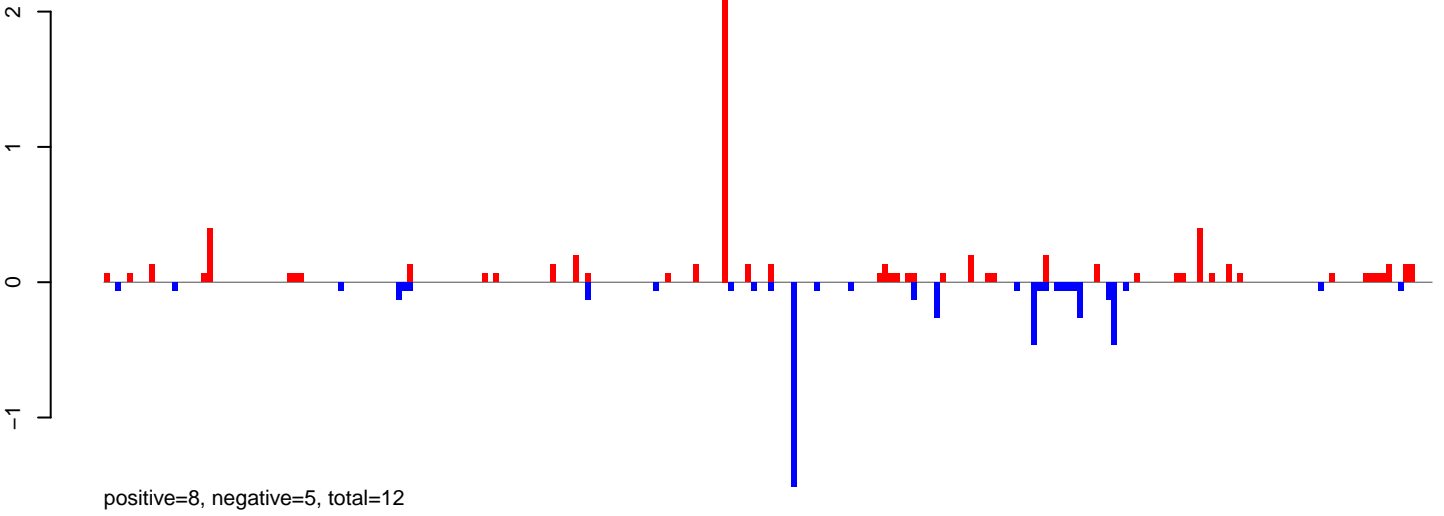
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



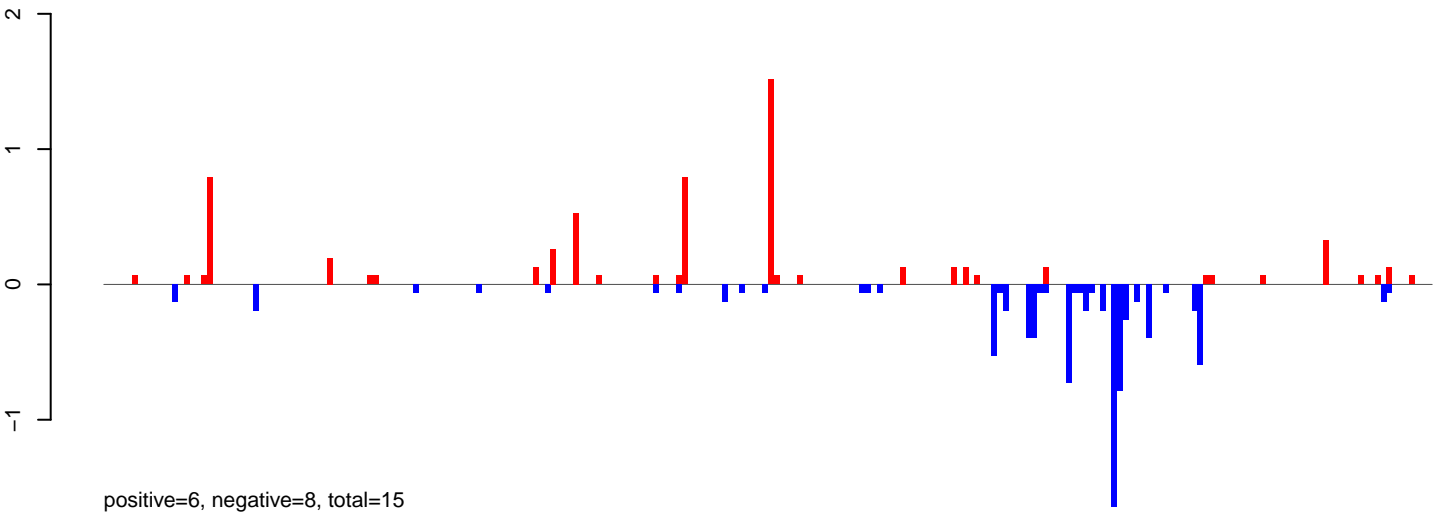
AeAlbo\_FemaleWhole\_BF\_CT.rep



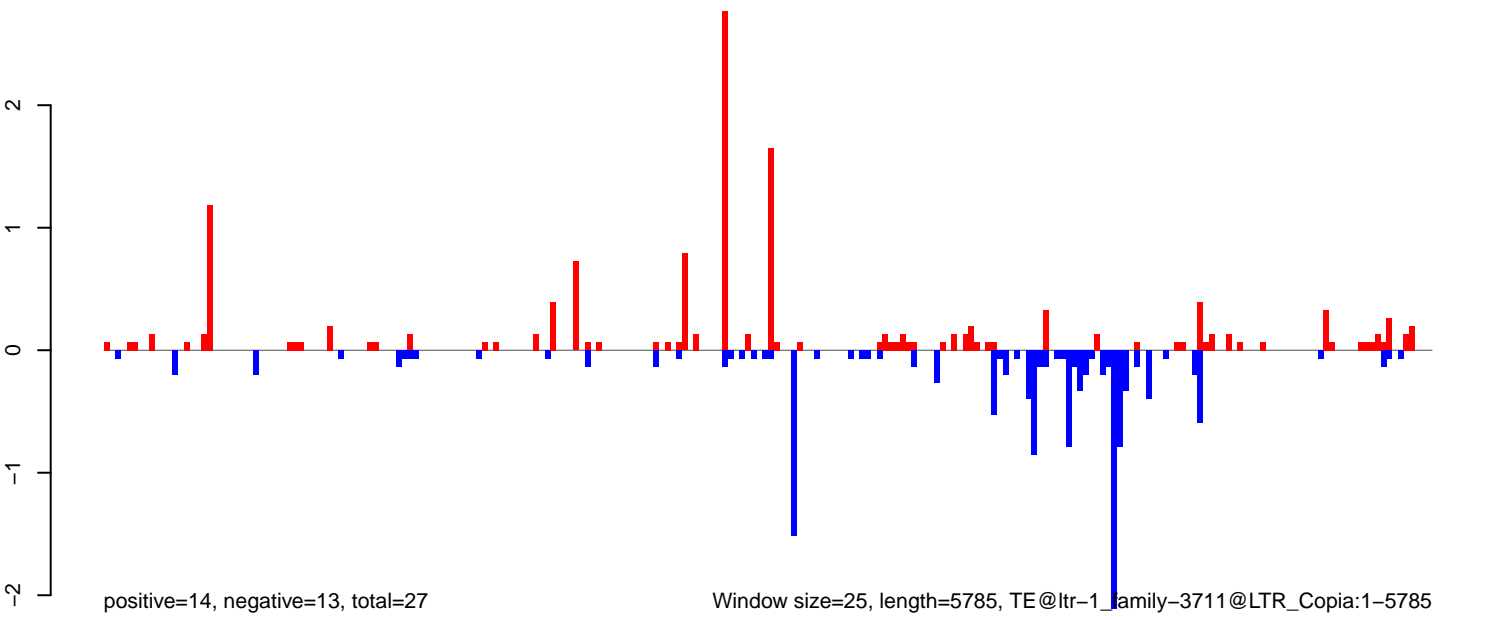
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



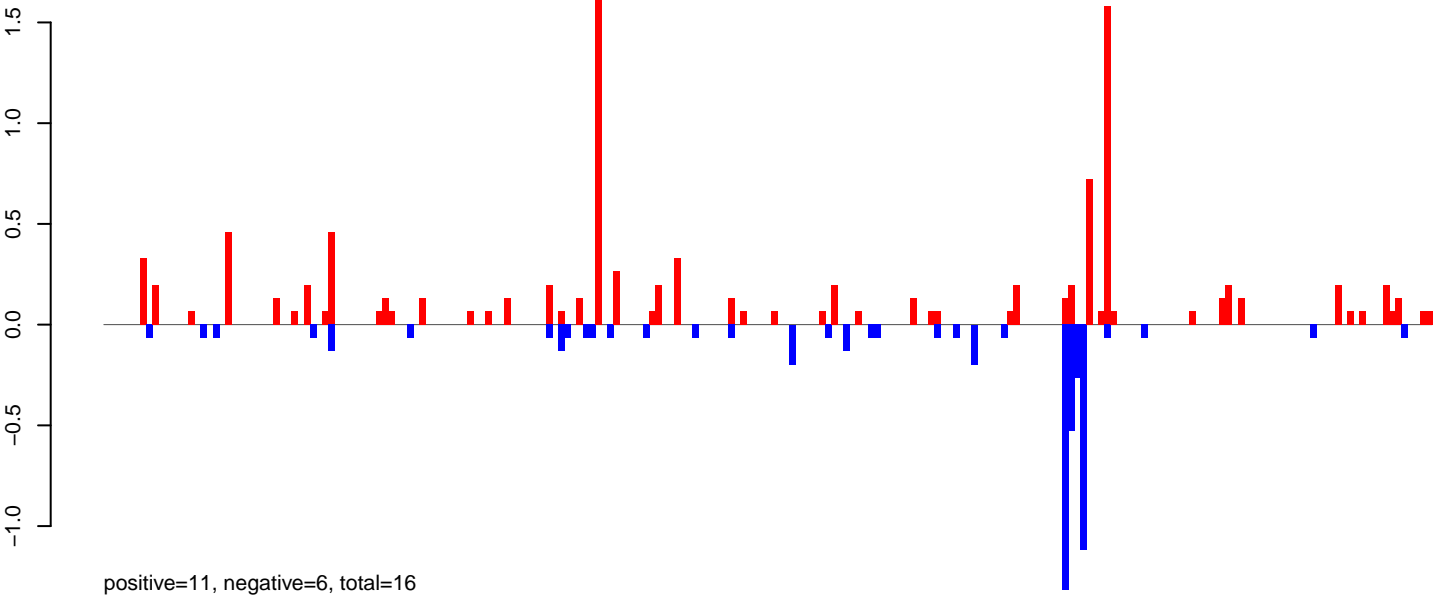
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



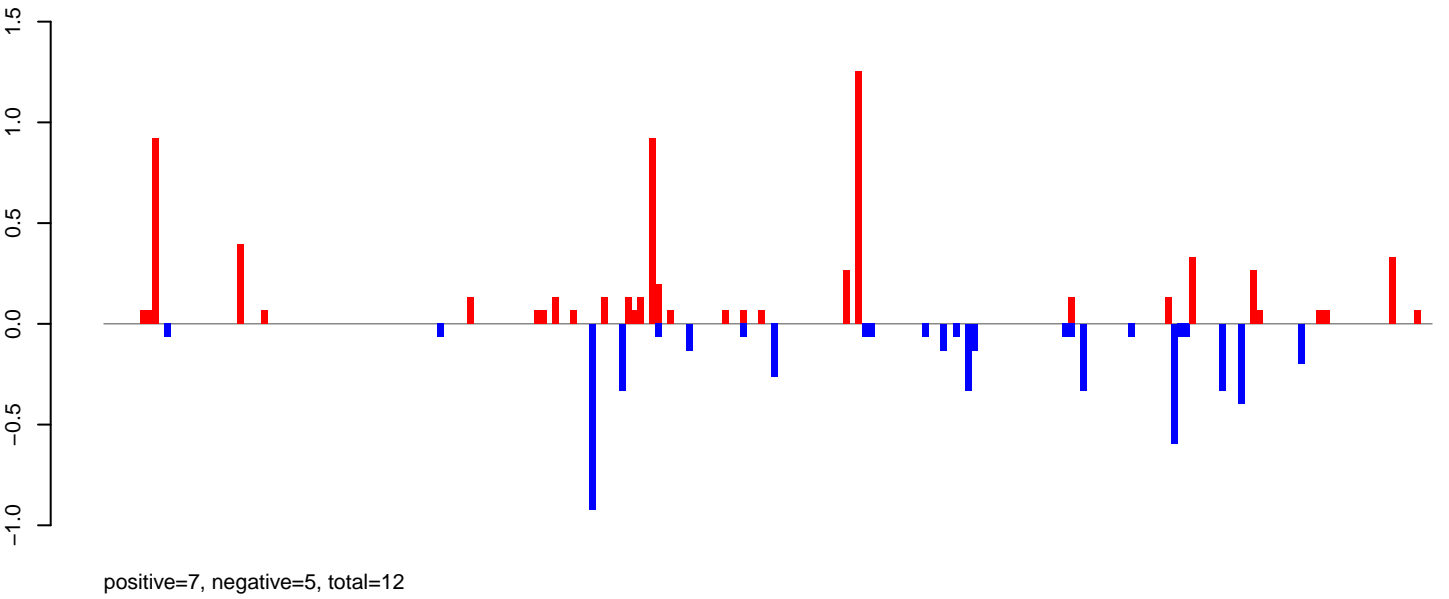
AeAlbo\_FemaleWhole\_BF\_CT.rep



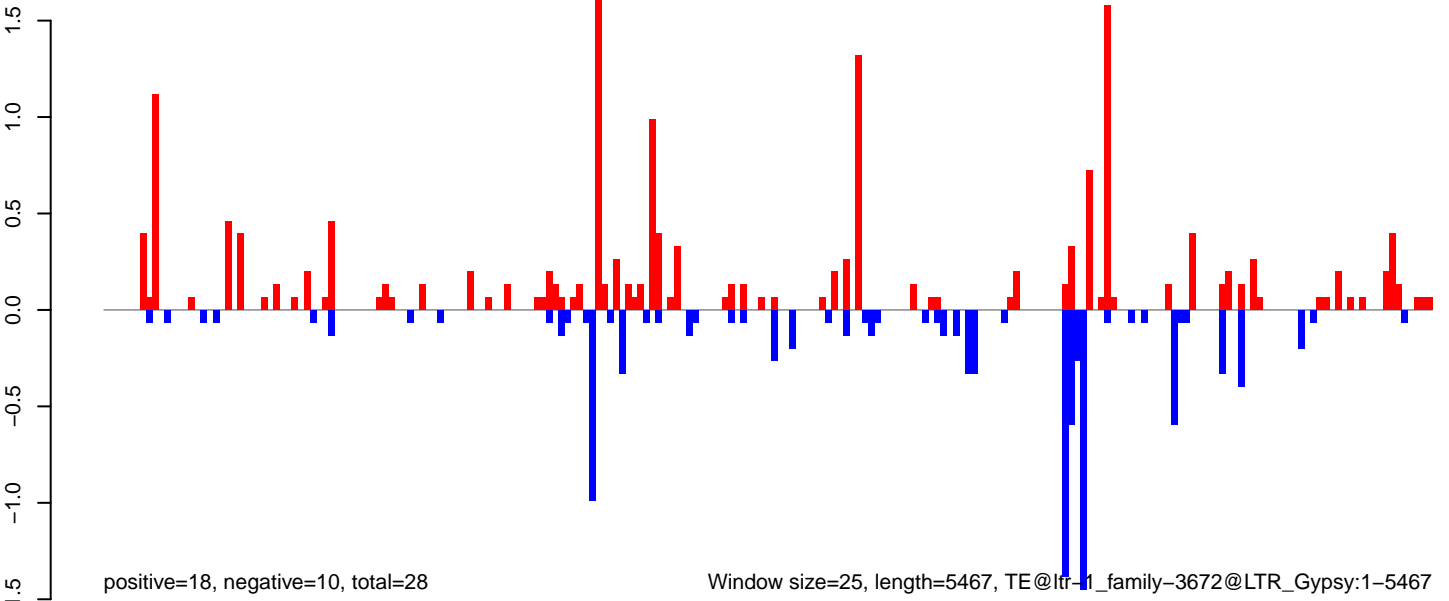
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

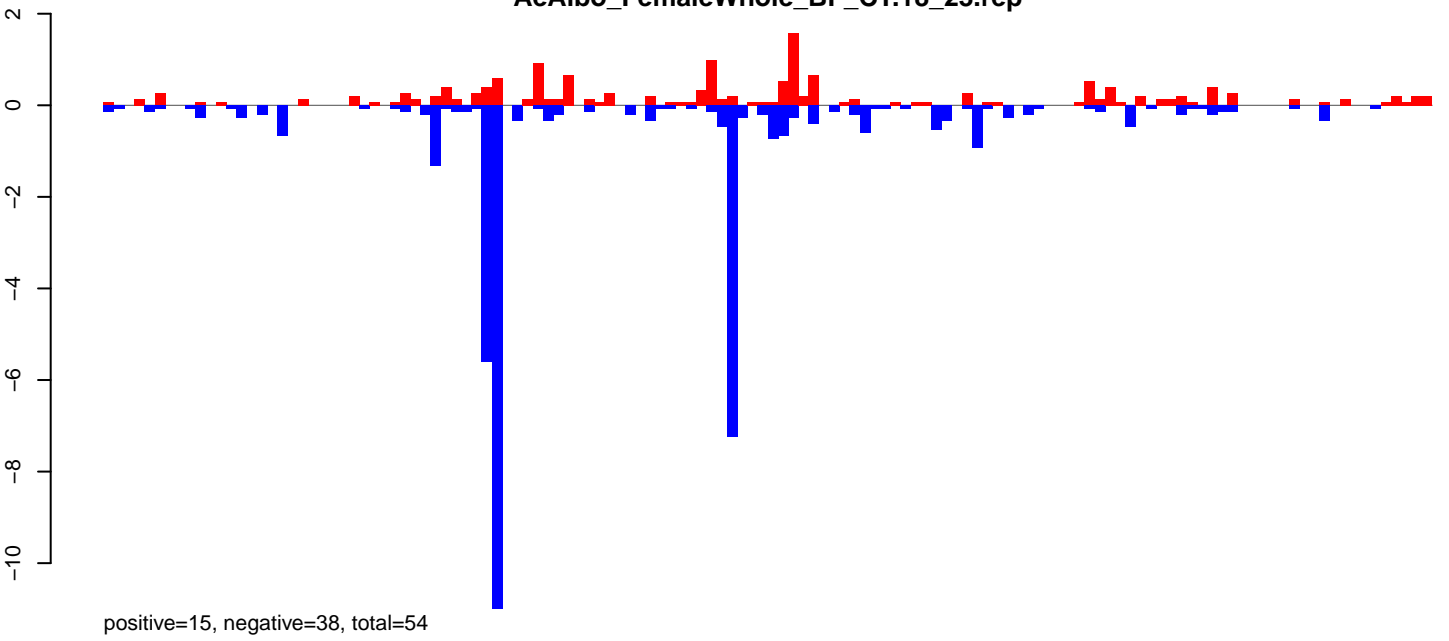


AeAlbo\_FemaleWhole\_BF\_CT.rep

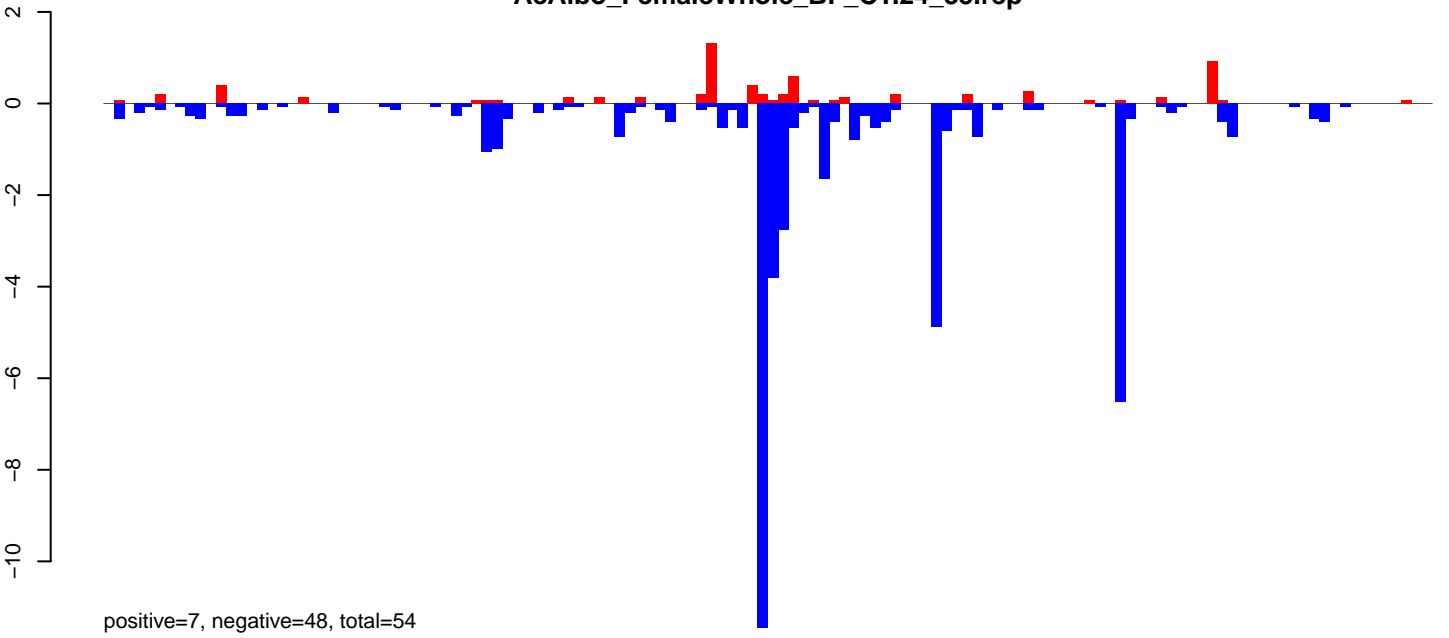


Window size=25, length=5467, TE@lfr-1\_family-3672@LTR\_Gypsy:1-5467

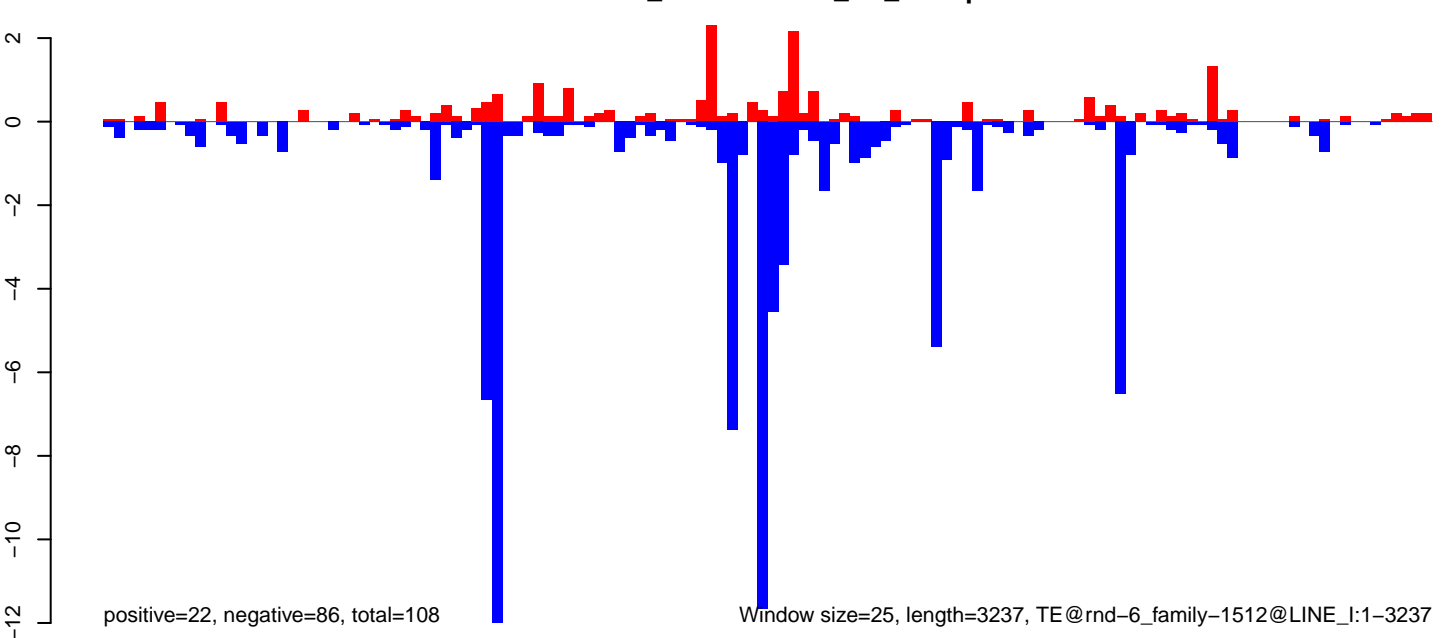
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



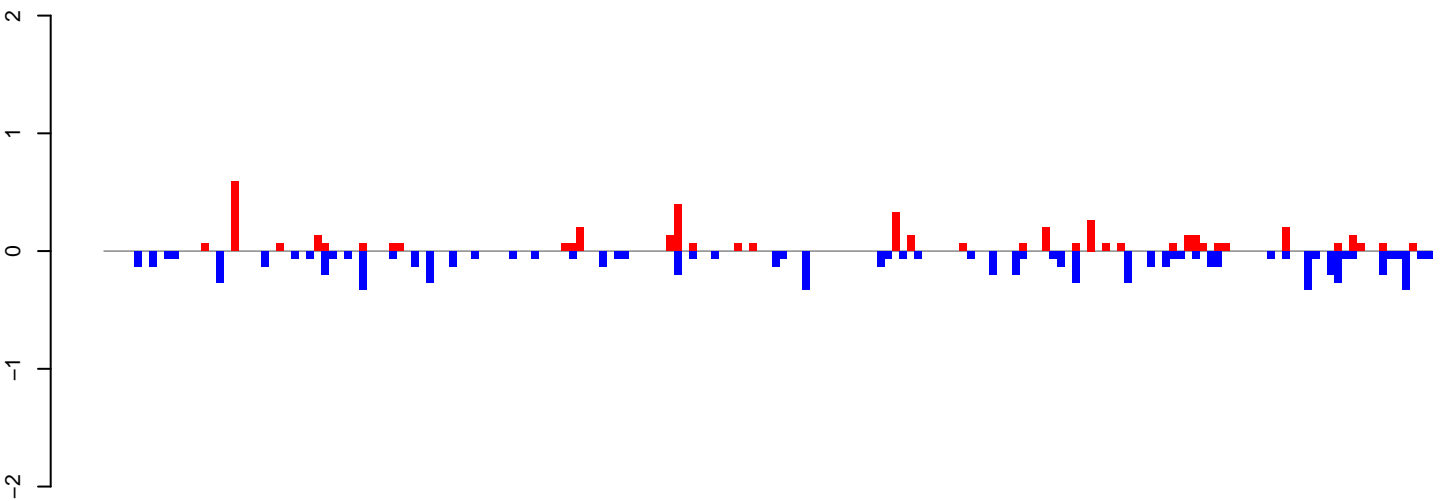
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

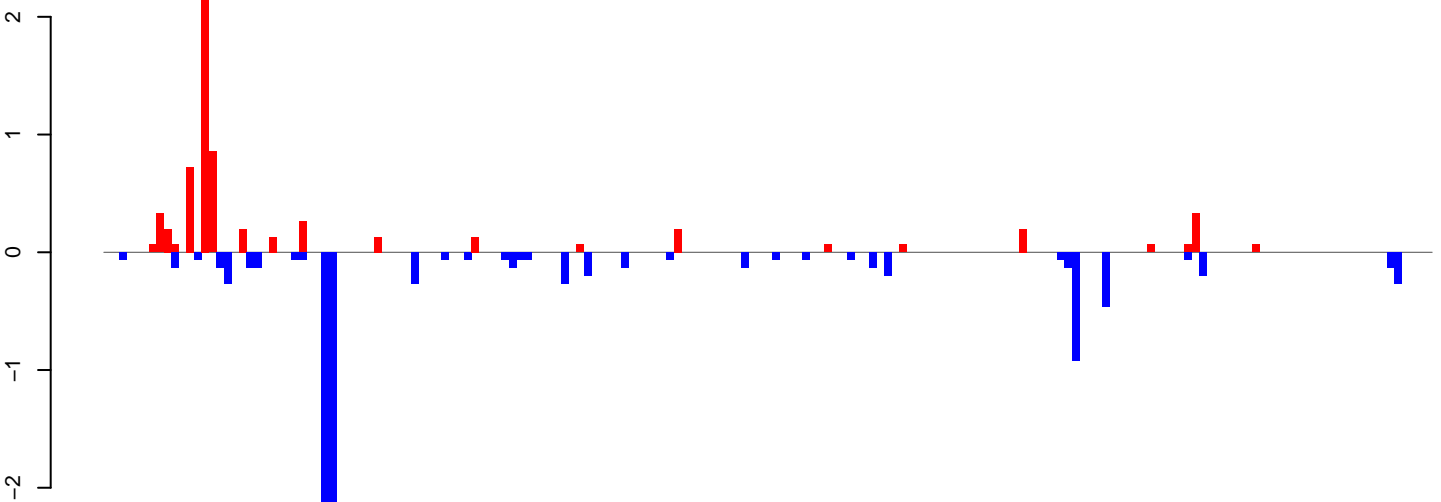


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



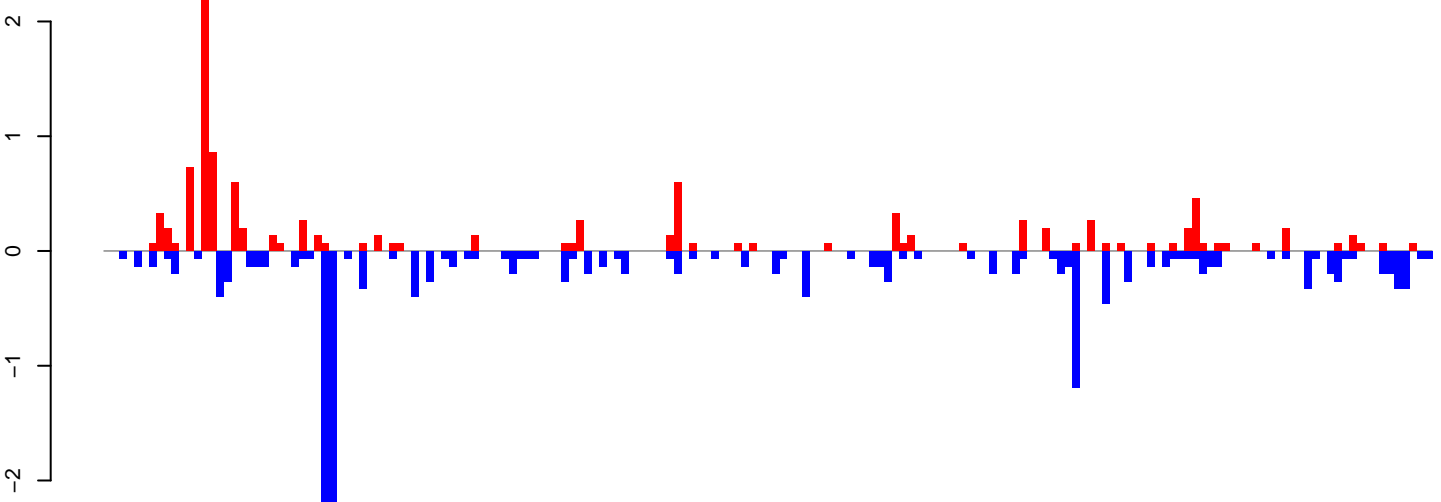
positive=5, negative=8, total=12

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



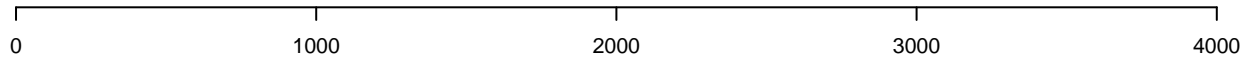
positive=7, negative=10, total=17

AeAlbo\_FemaleWhole\_BF\_CT.rep

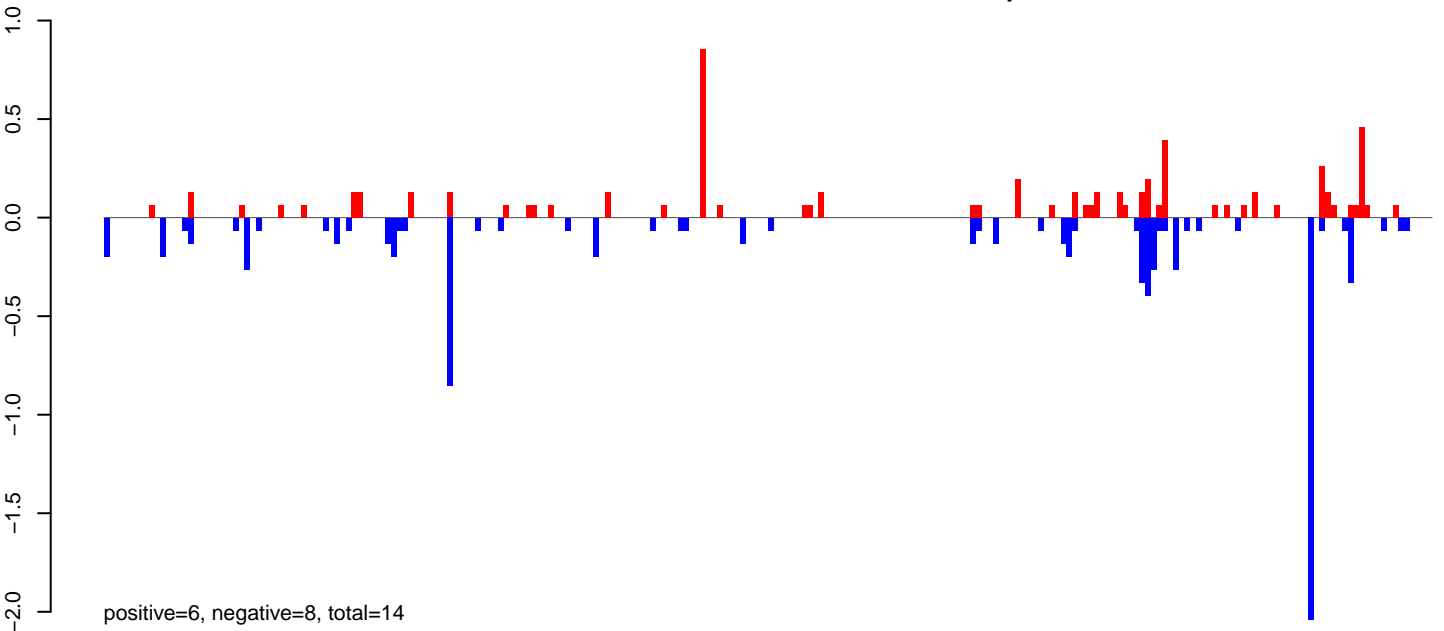


positive=11, negative=18, total=29

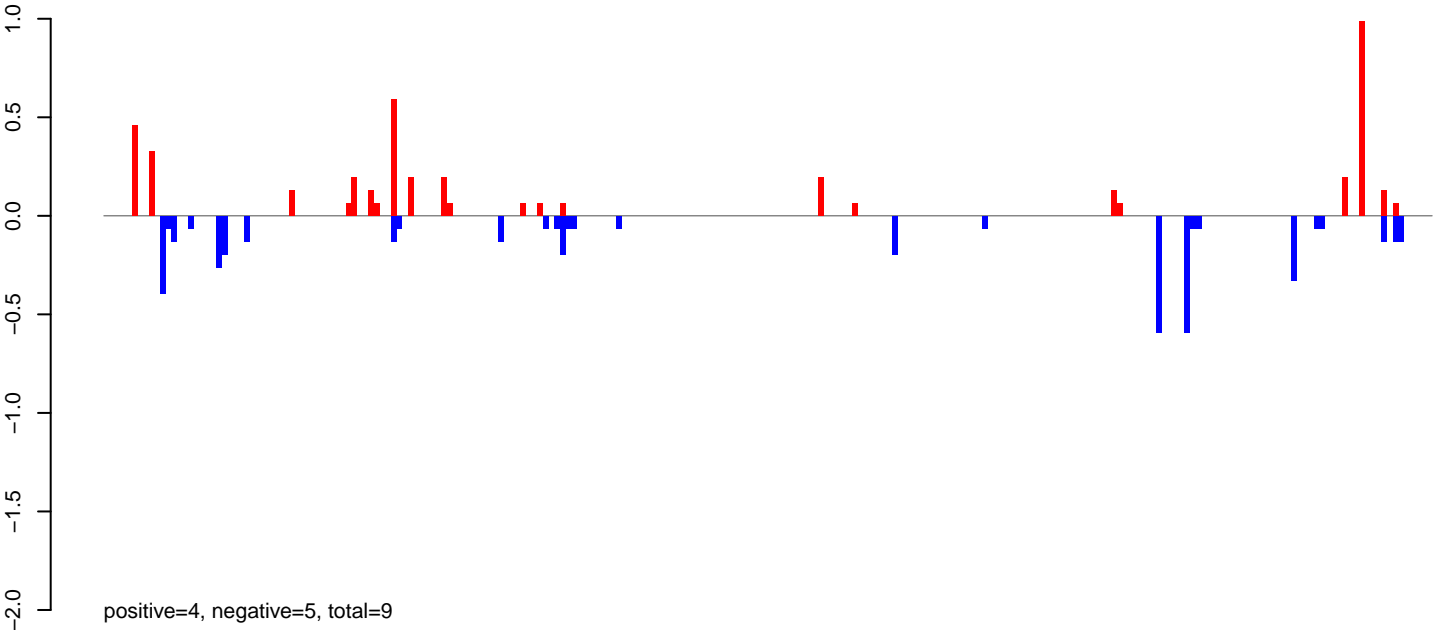
Window size=25, length=4420, TE@rnd-5\_family-223@LINE\_I:1-4420



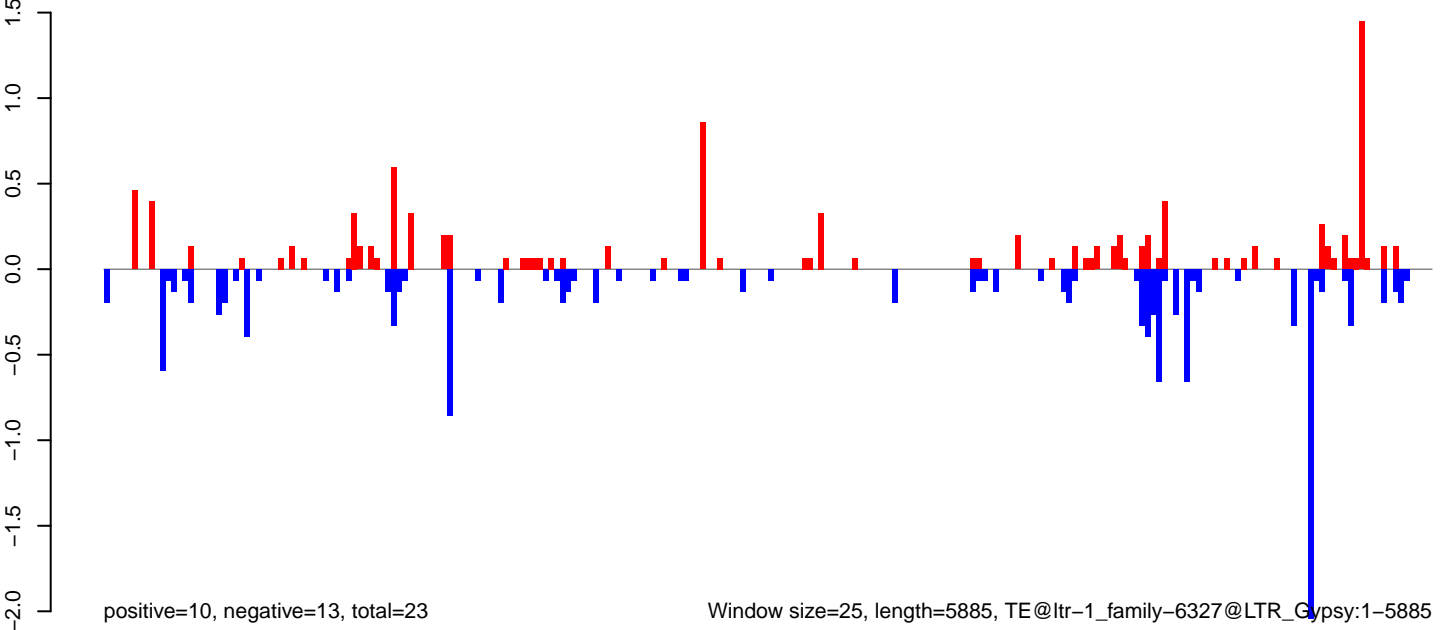
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

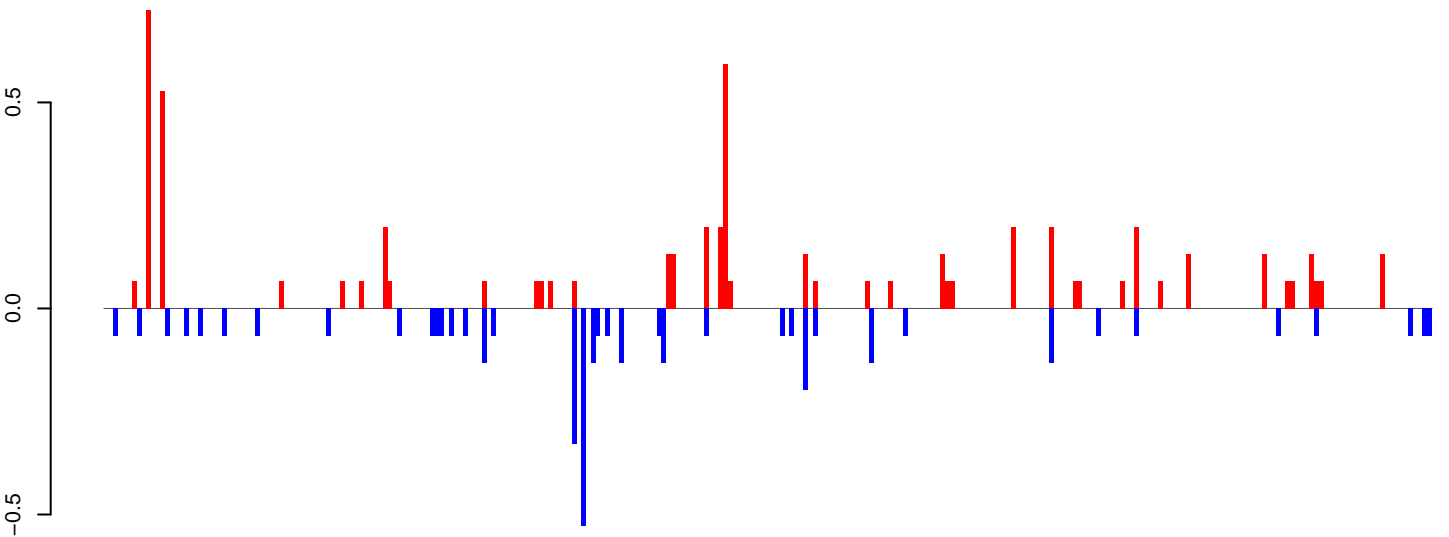


AeAlbo\_FemaleWhole\_BF\_CT.rep



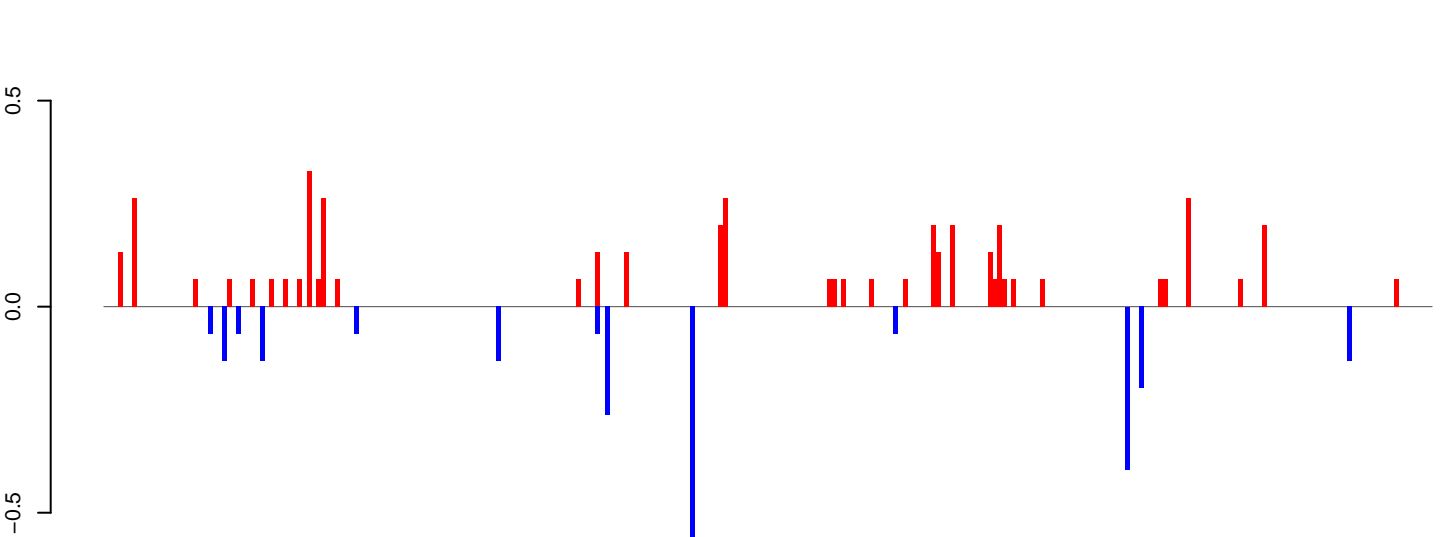


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



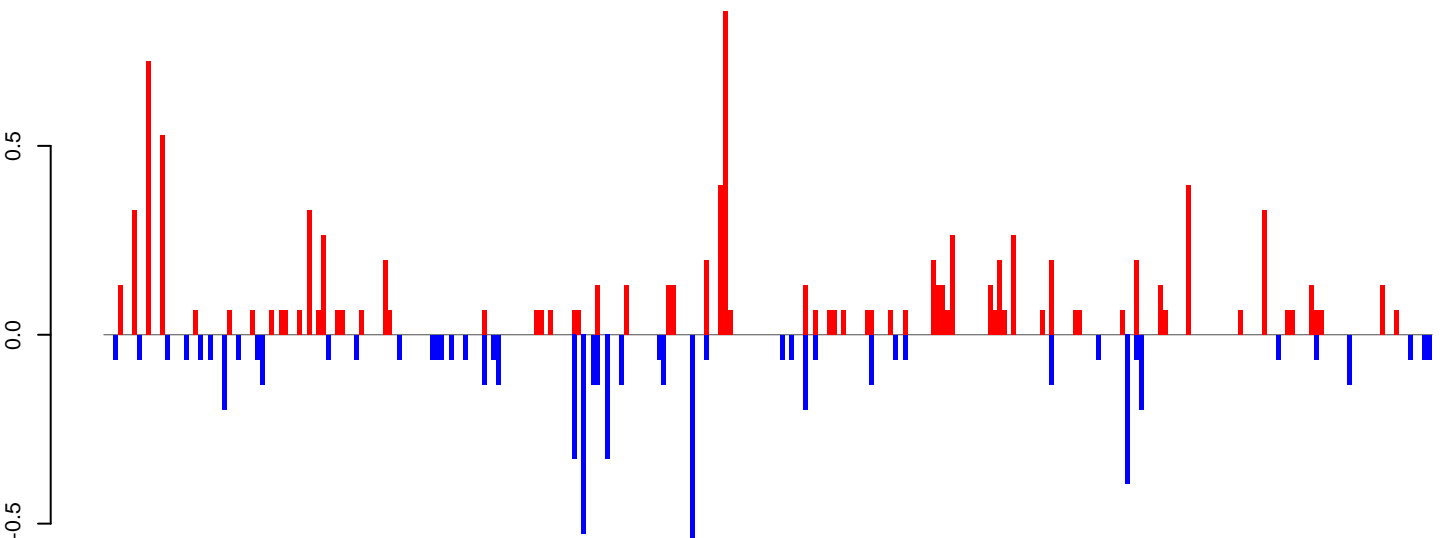
positive=6, negative=4, total=9

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=2, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep

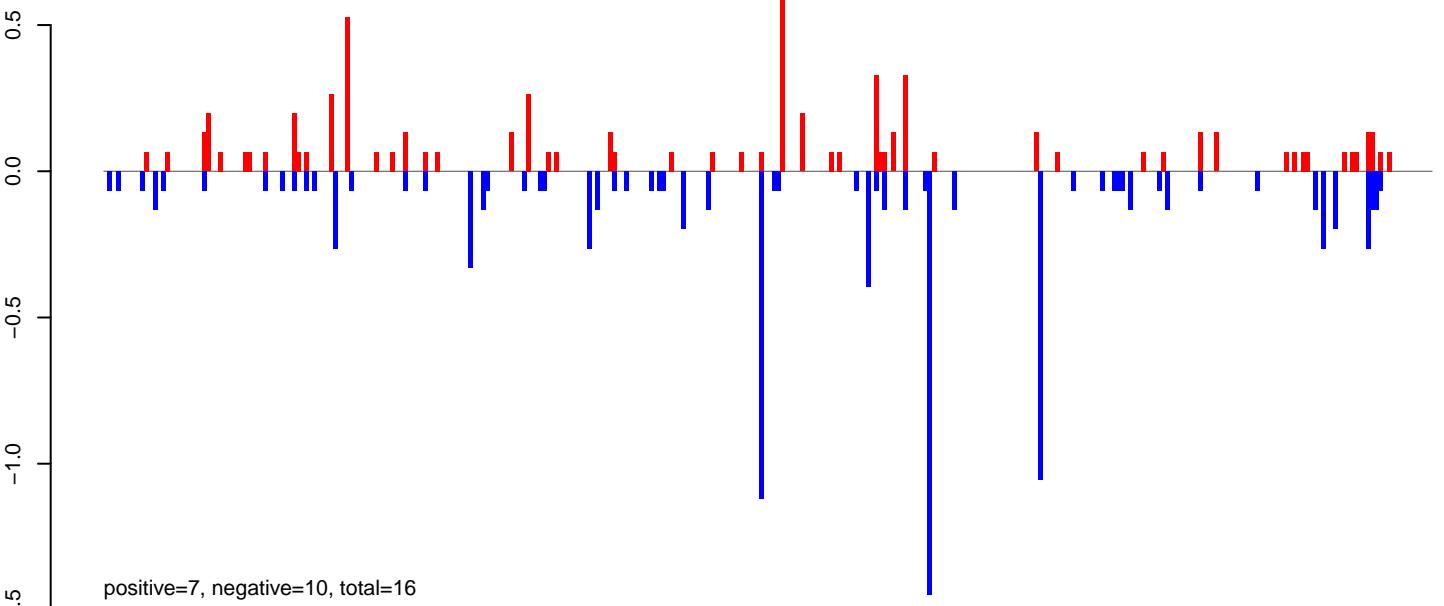


positive=10, negative=6, total=16

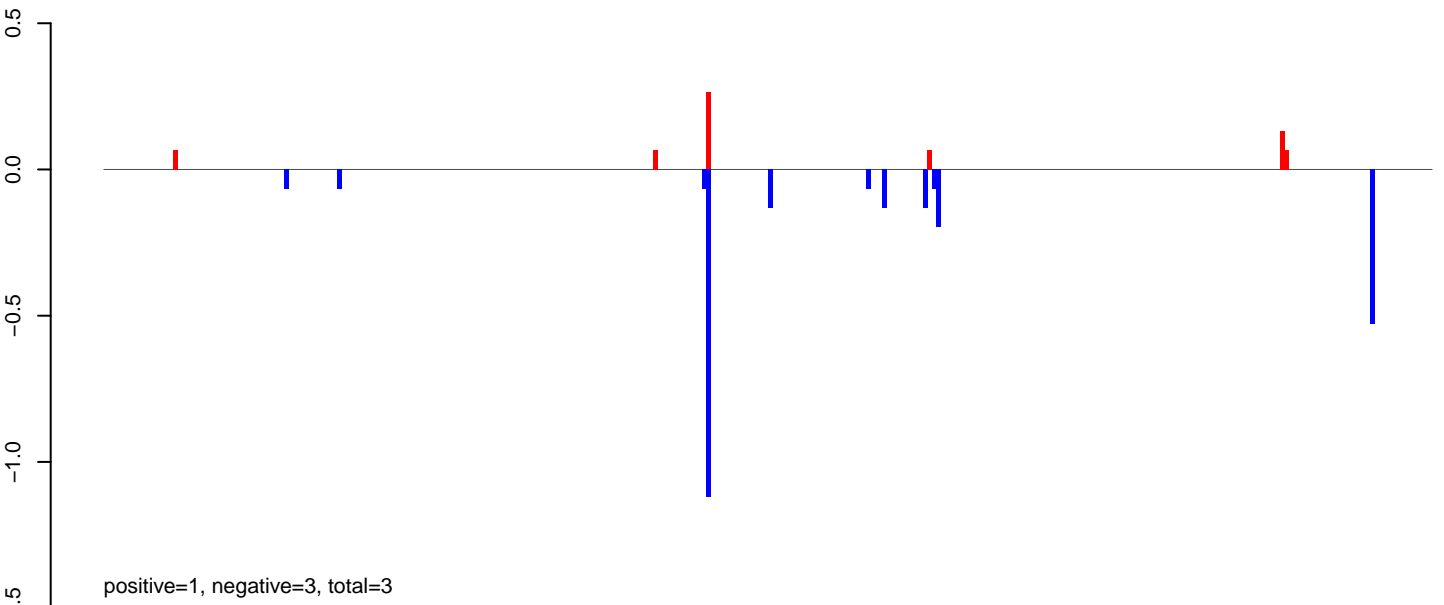
Window size=25, length=7016, TE@ltr-1\_family-6029@LTR:1-7016

0 1000 2000 3000 4000 5000 6000 7000

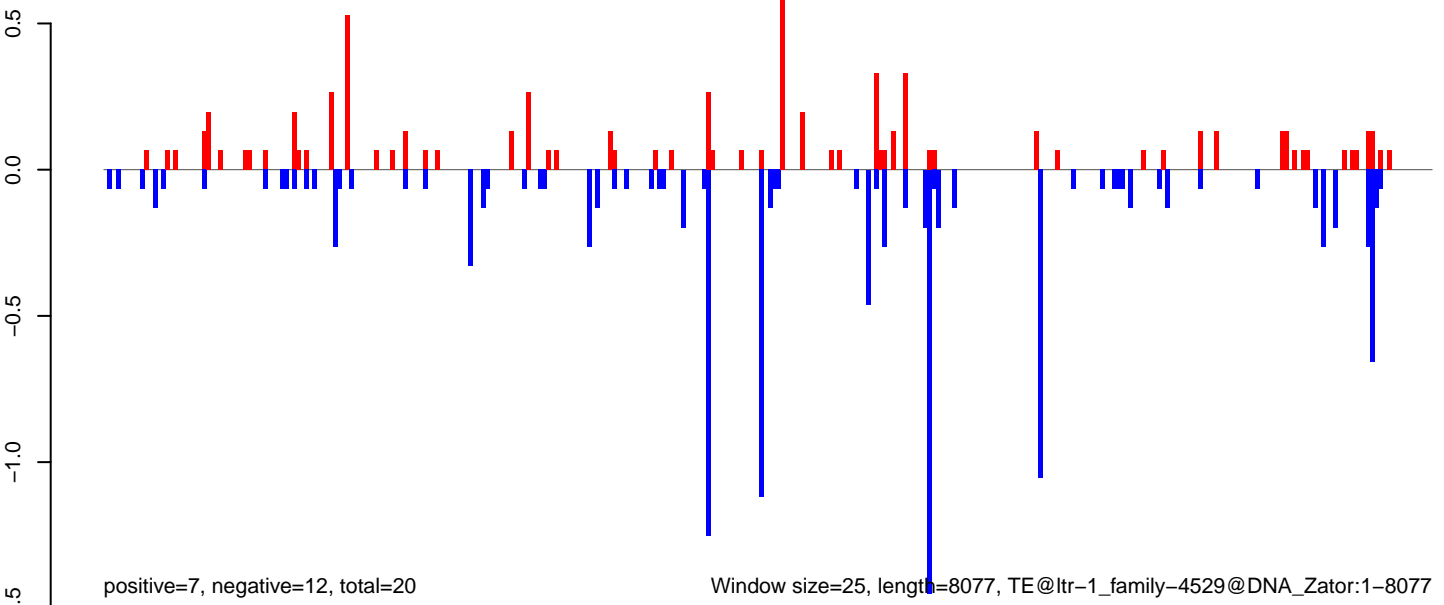
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

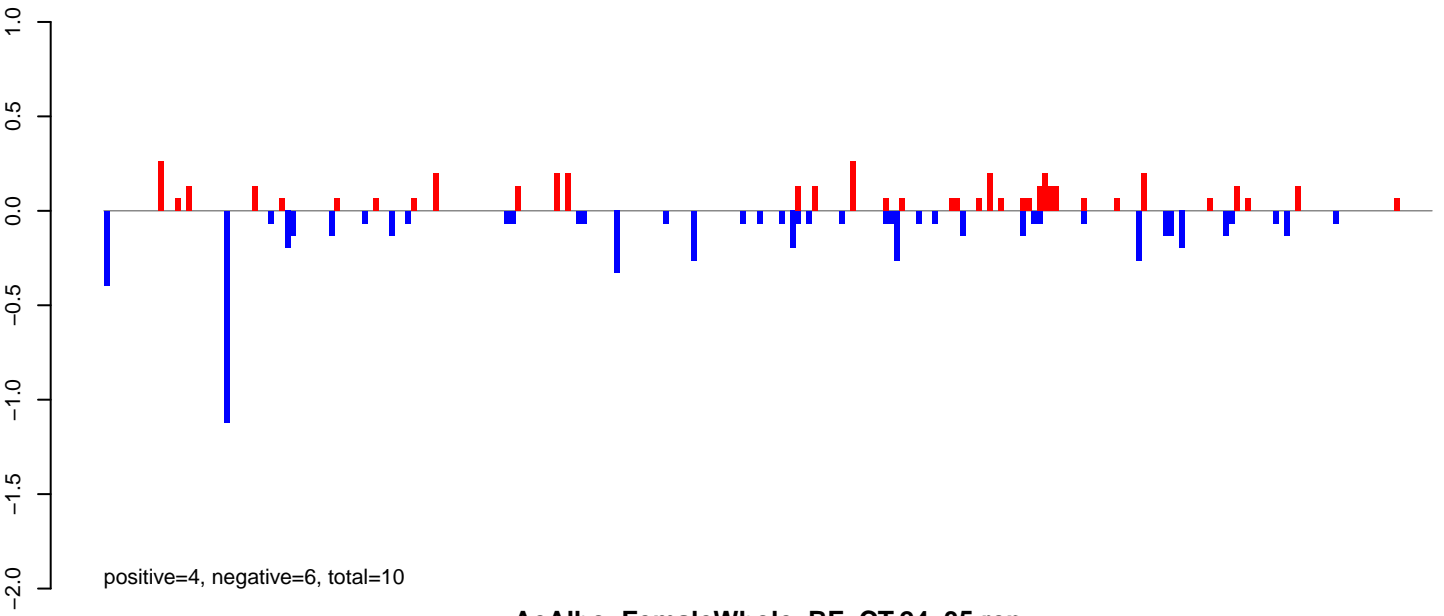


AeAlbo\_FemaleWhole\_BF\_CT.rep

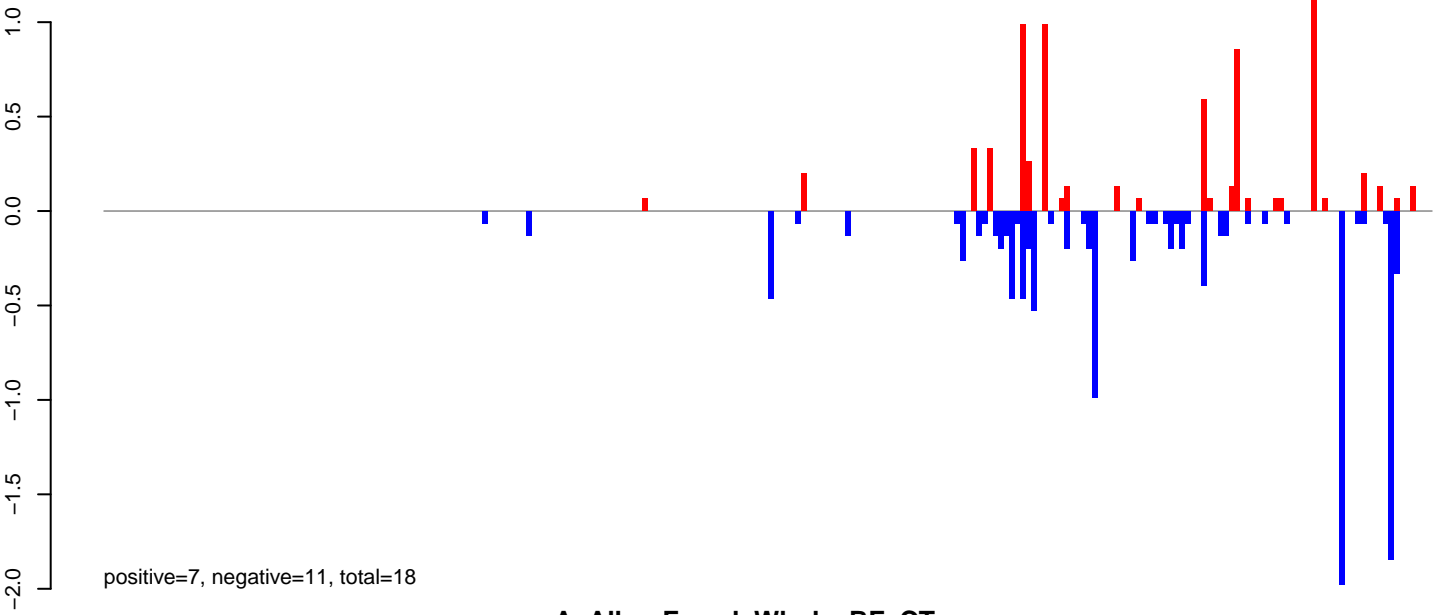


Window size=25, length=8077, TE@ltr-1\_family-4529@DNA\_Zator:1-8077

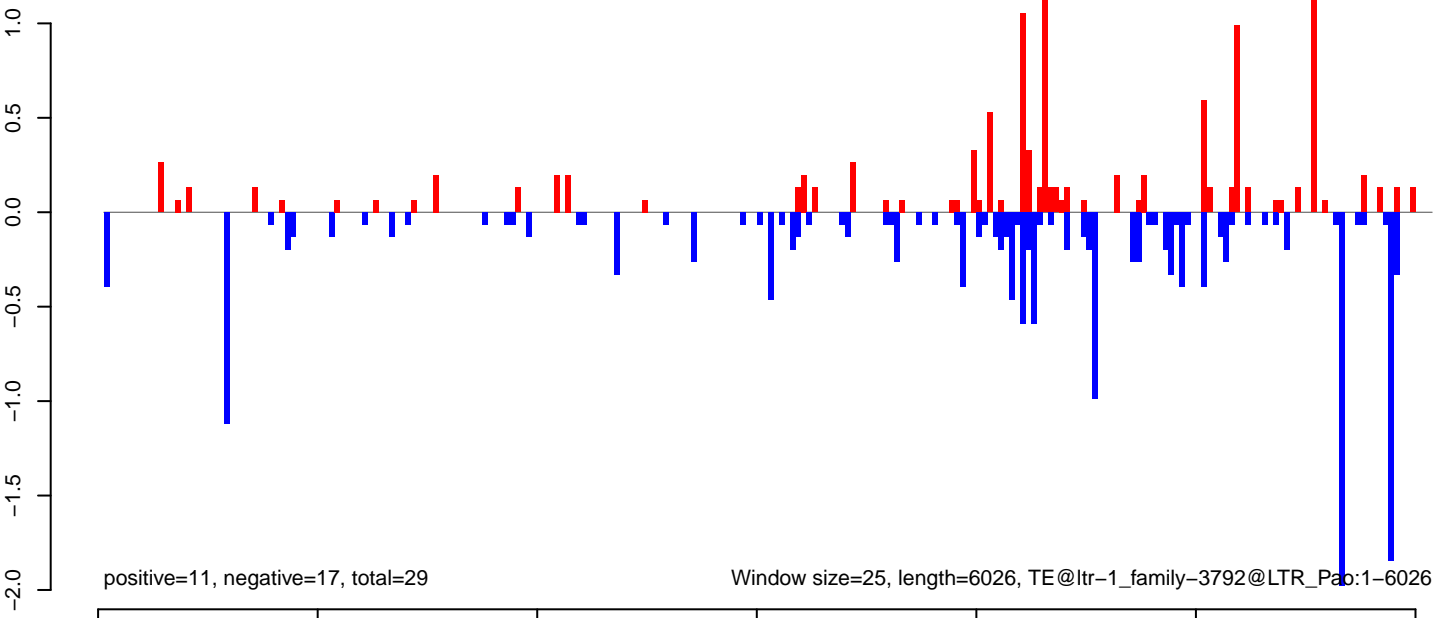
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



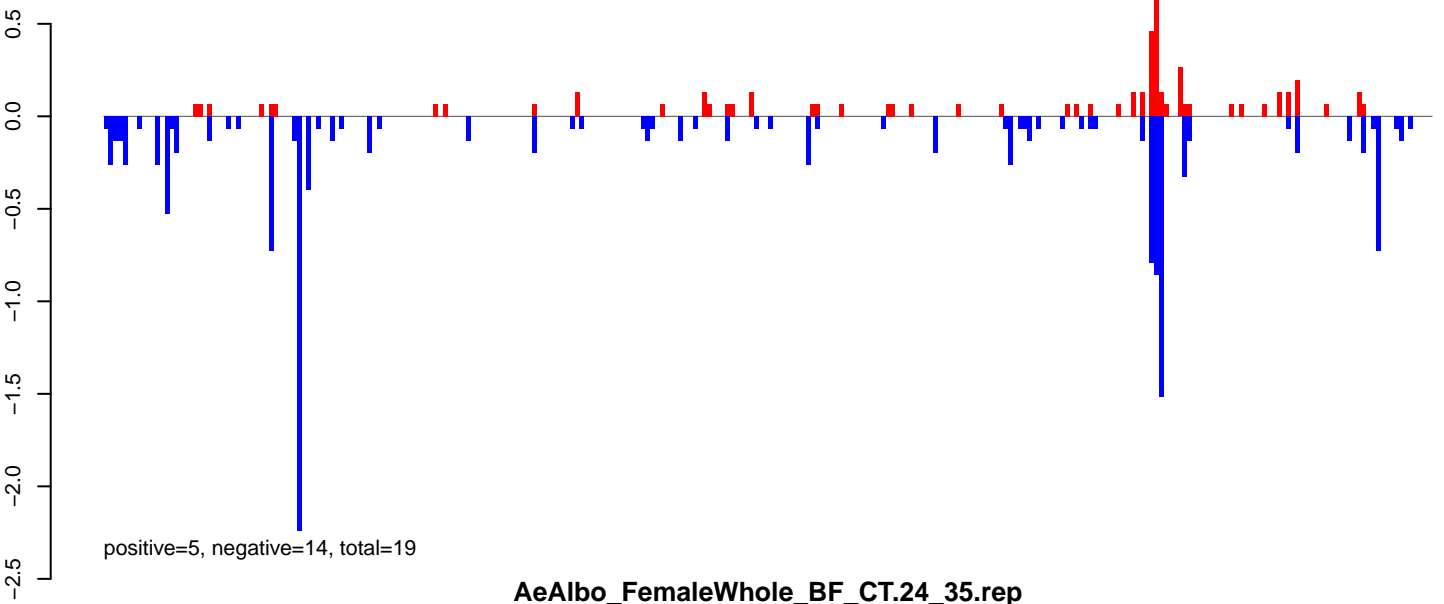
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



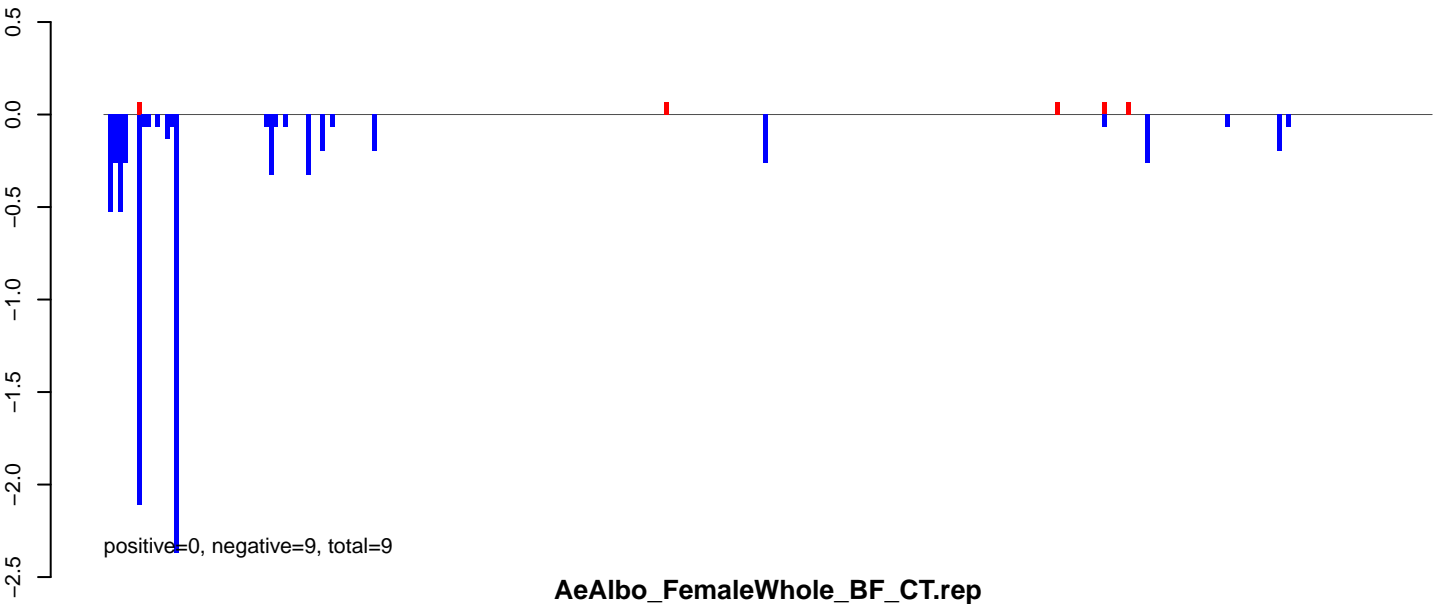
AeAlbo\_FemaleWhole\_BF\_CT.rep



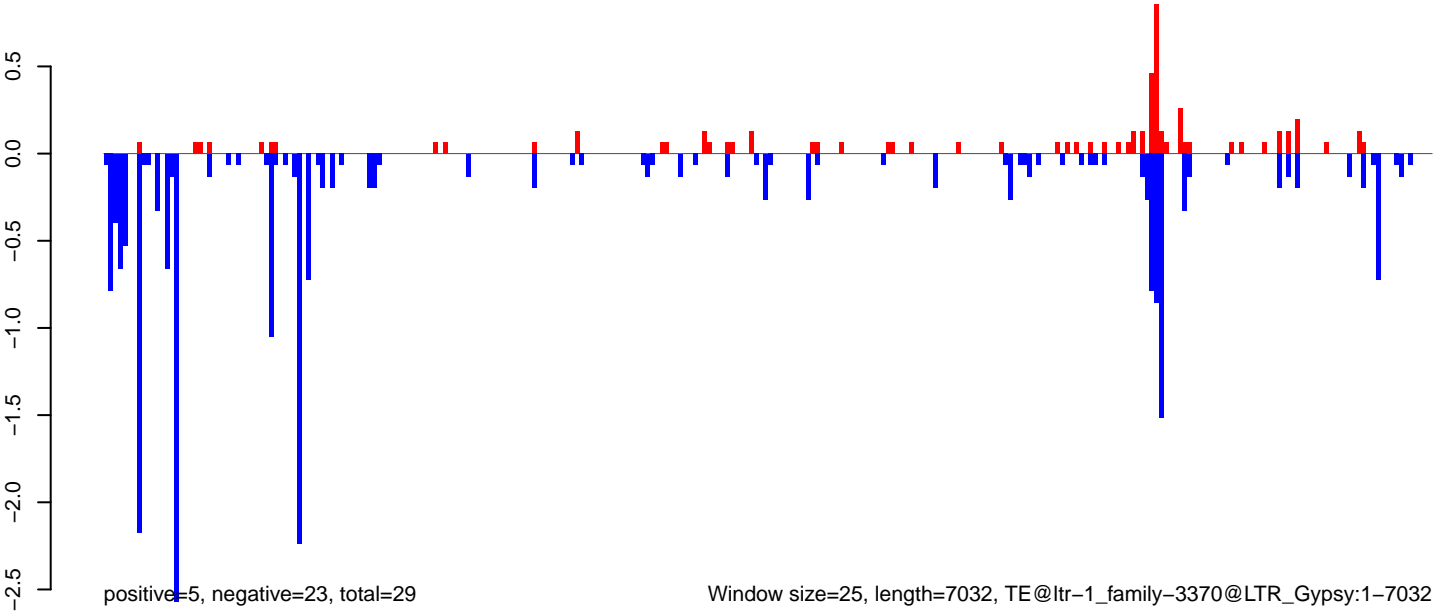
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

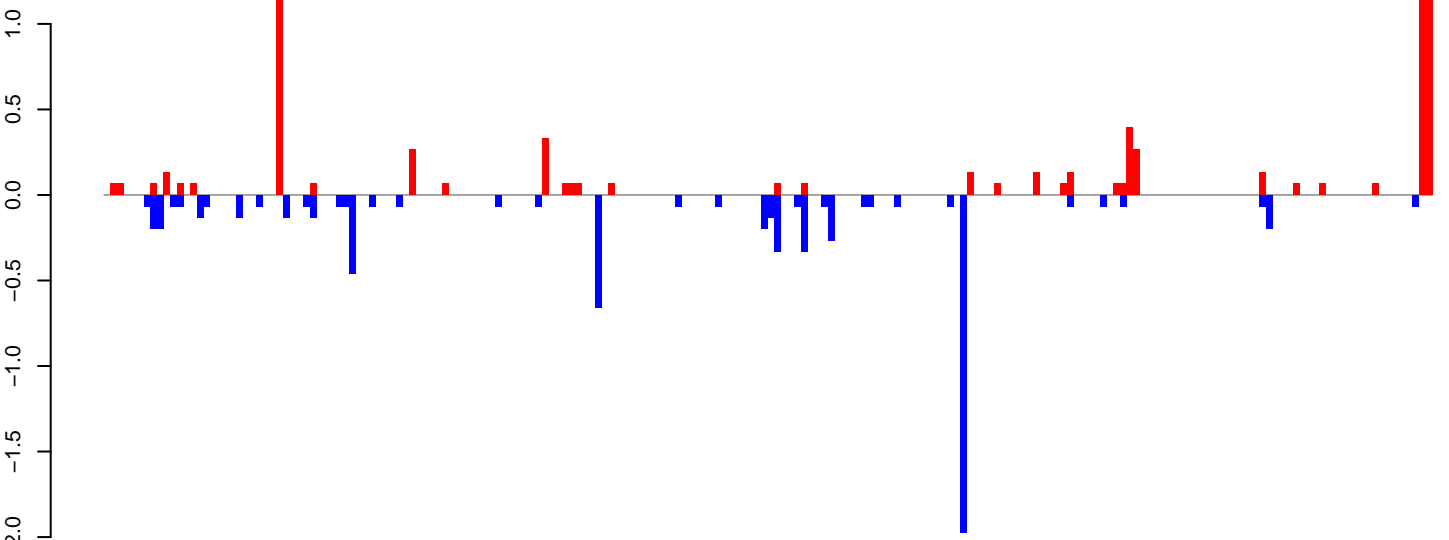


AeAlbo\_FemaleWhole\_BF\_CT.rep

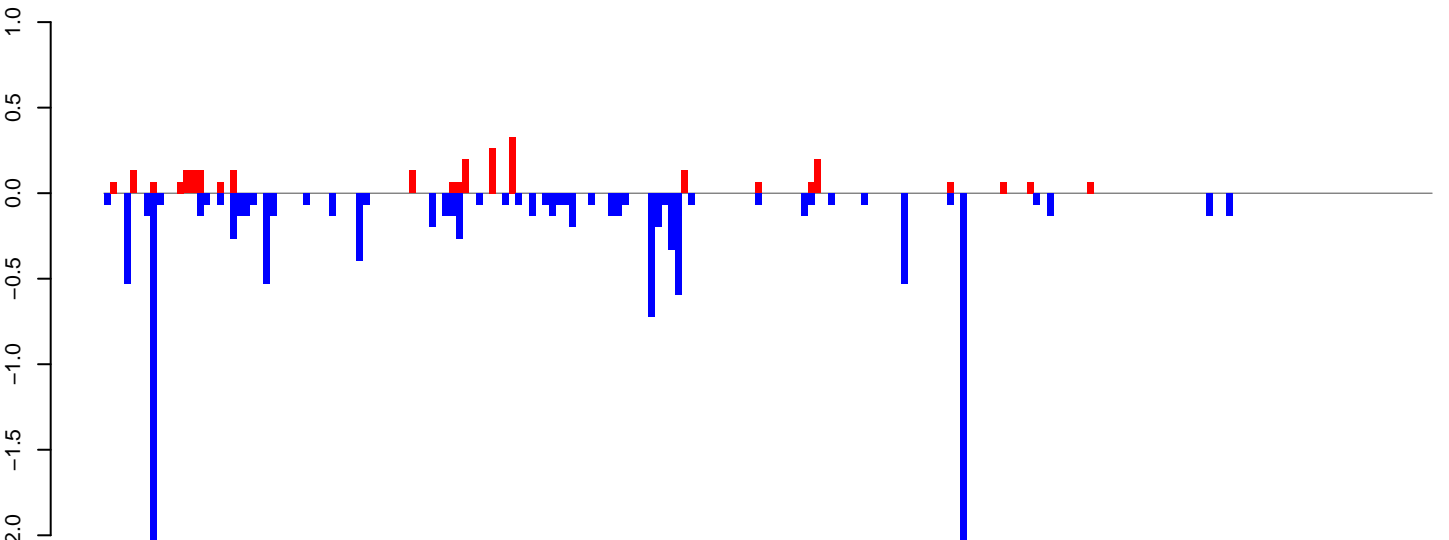


Window size=25, length=7032, TE@ltr-1\_family-3370@LTR\_Gypsy:1-7032

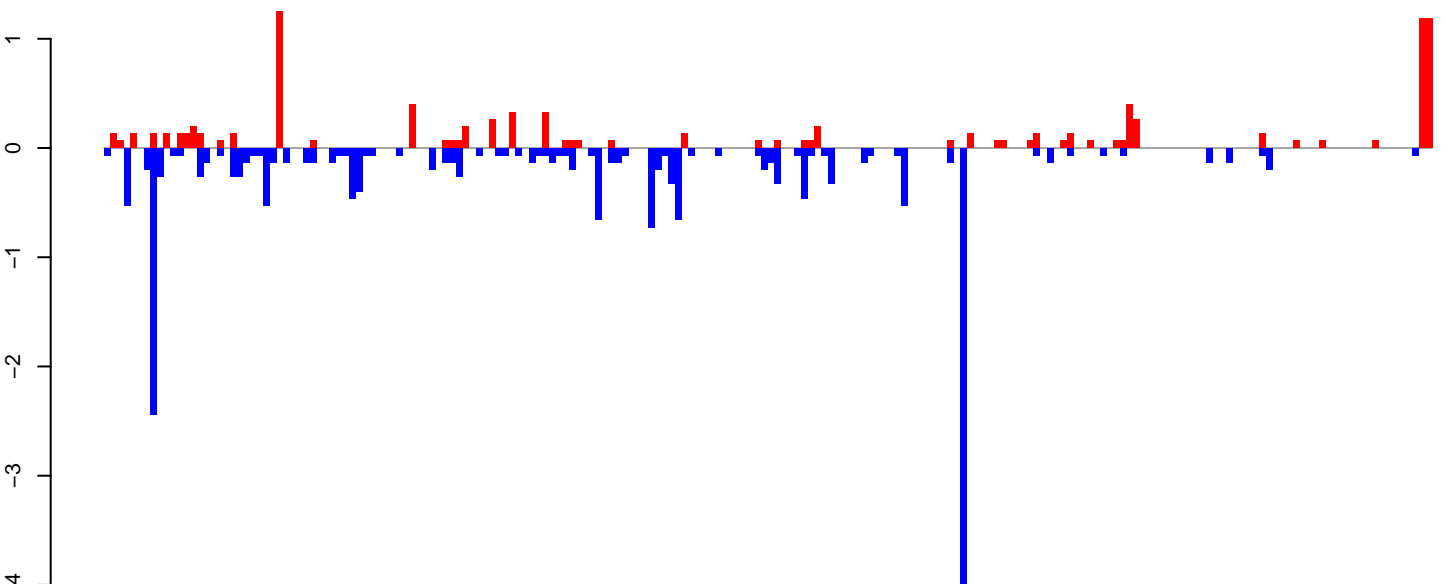
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

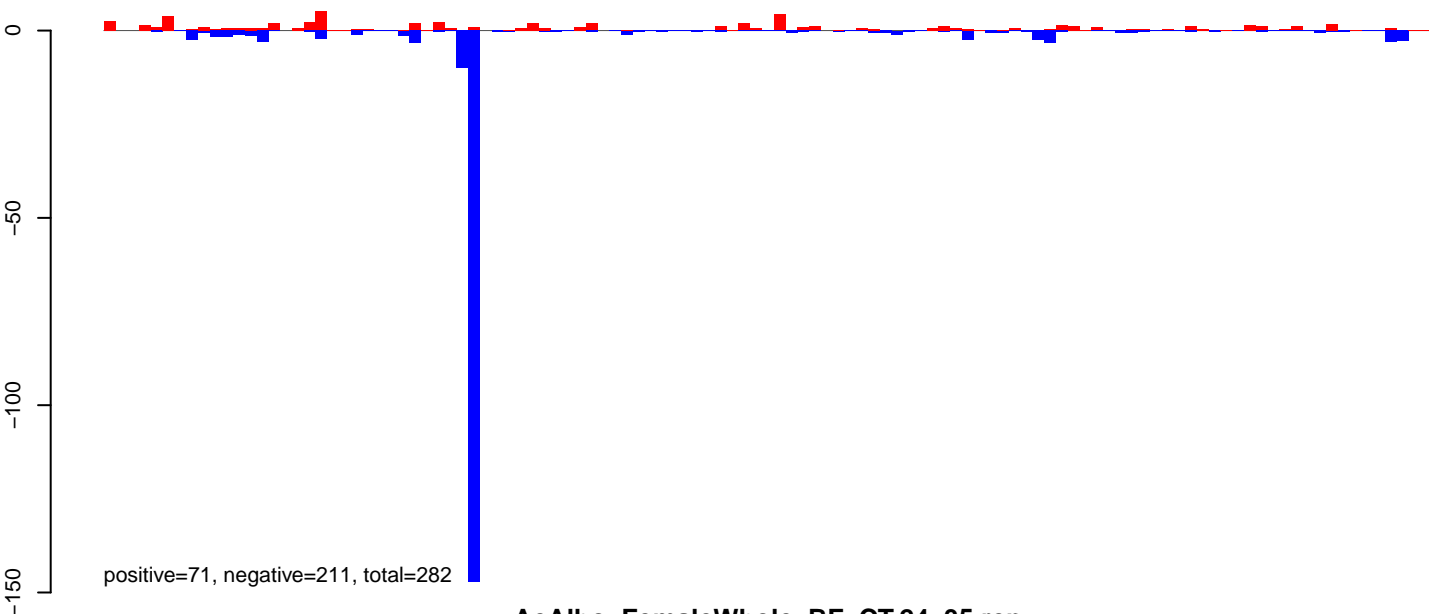


AeAlbo\_FemaleWhole\_BF\_CT.rep

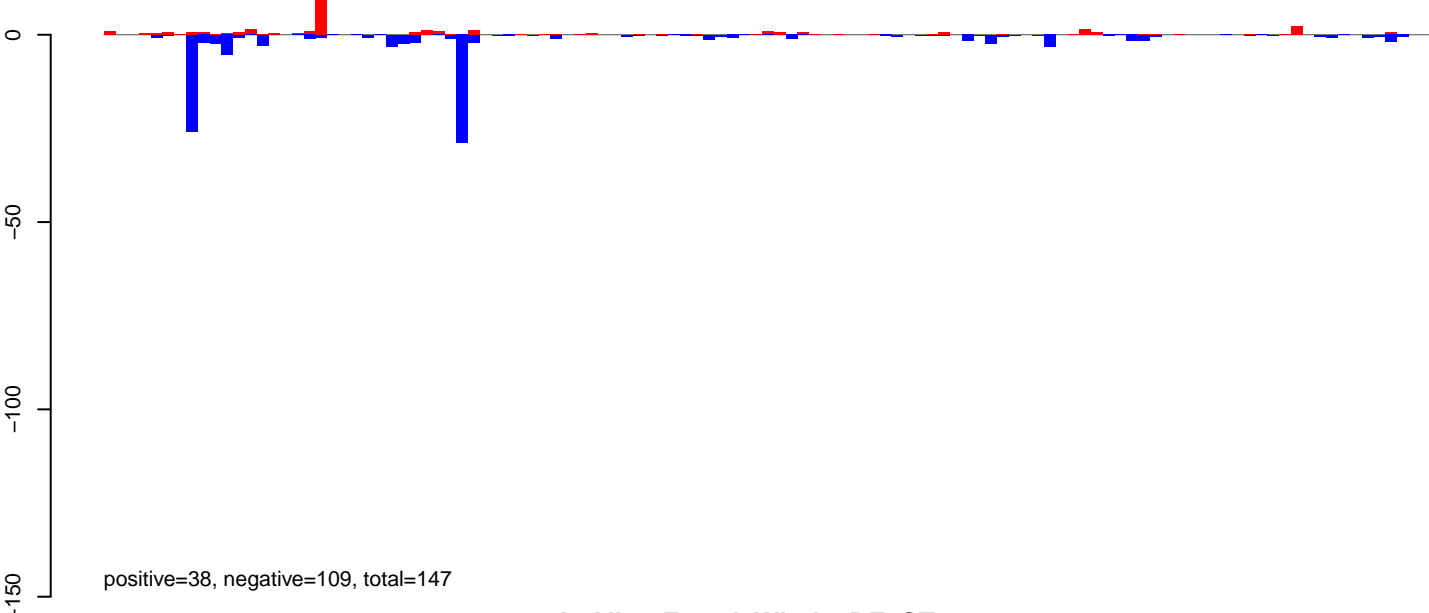


Window size=25, length=5000, TE@ltr-1\_family-3246@LTR\_Gypsy:1-5000

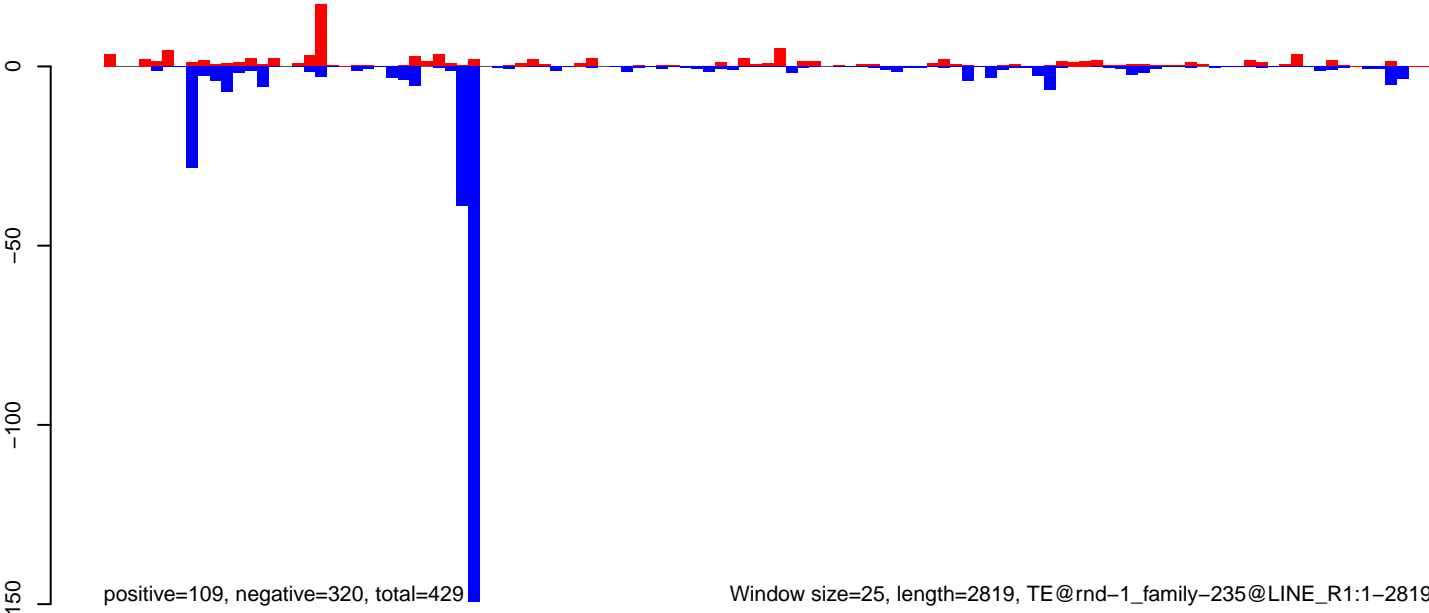
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



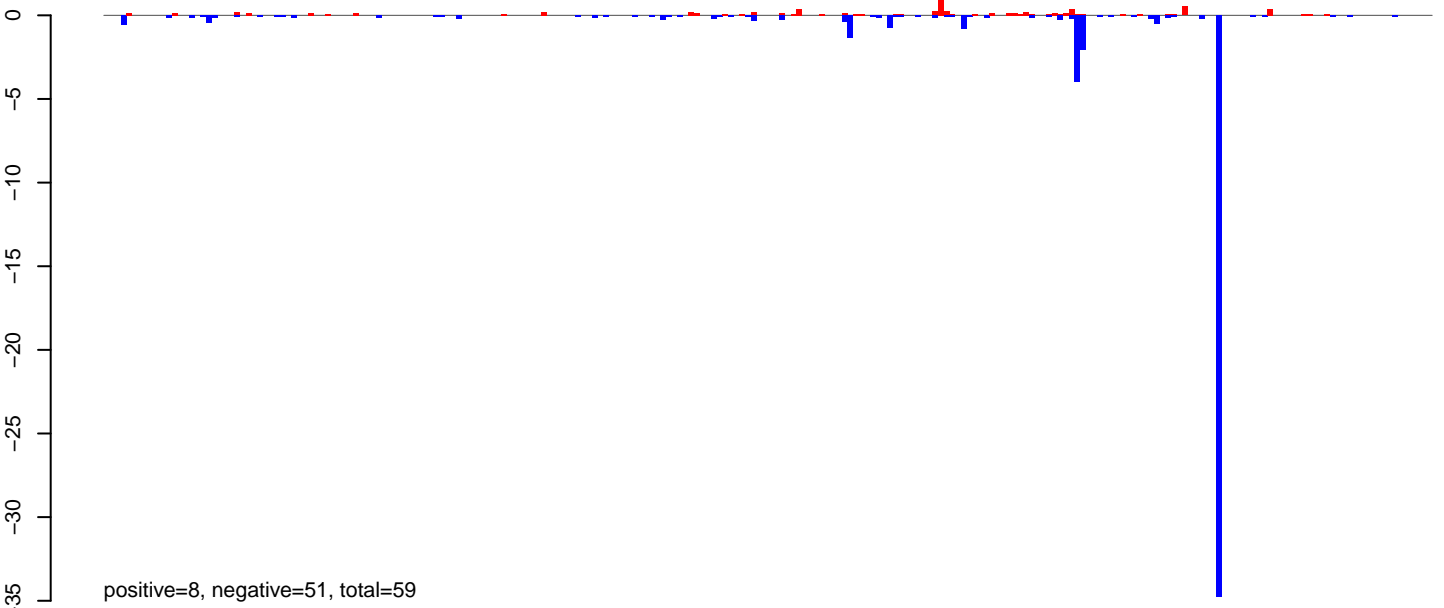
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



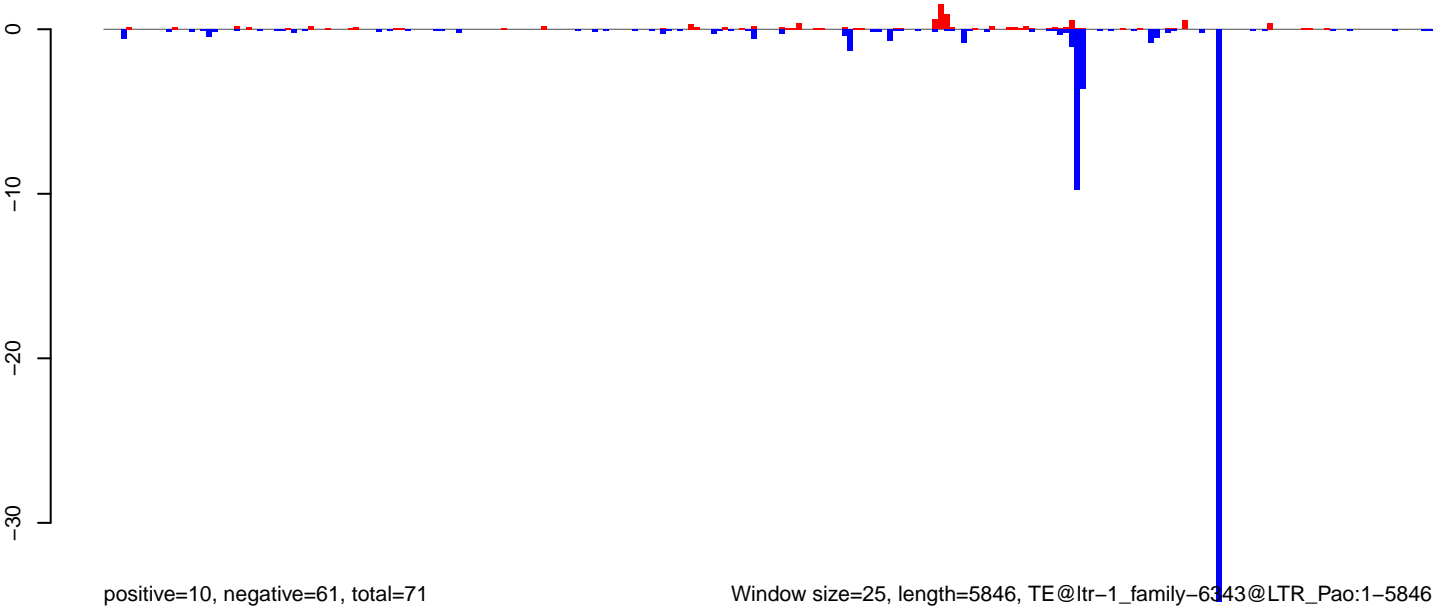
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



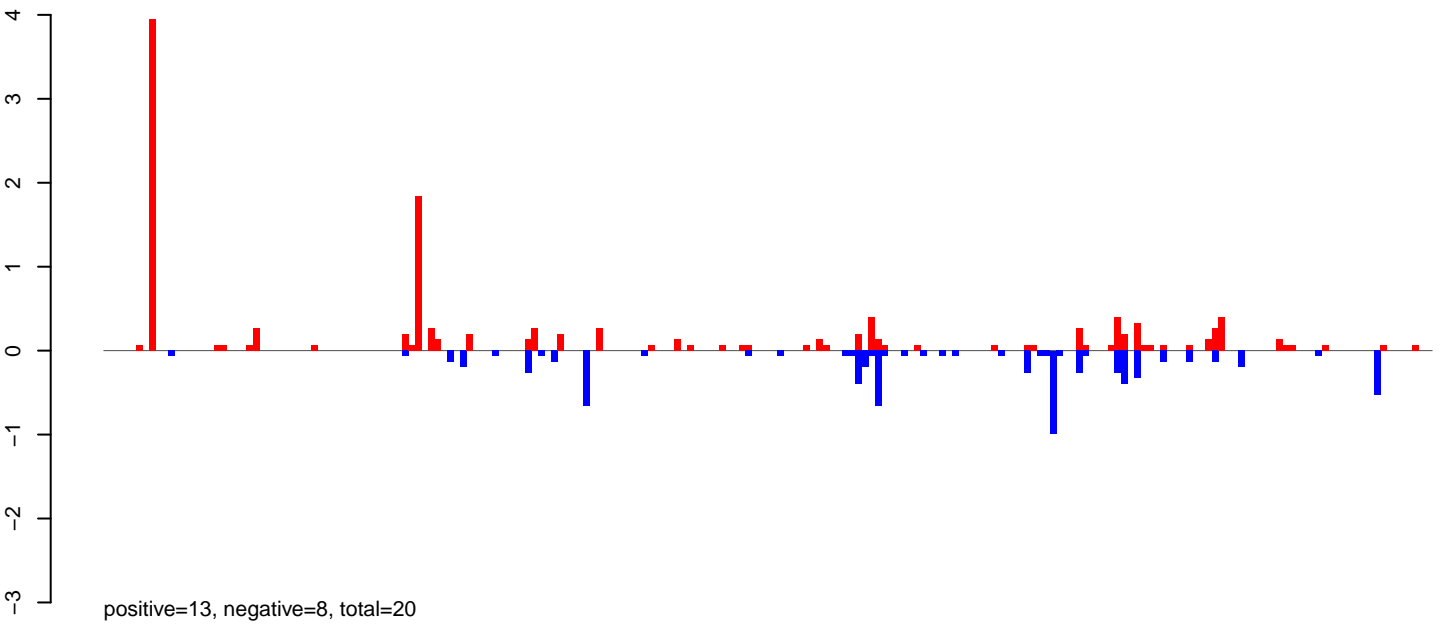
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



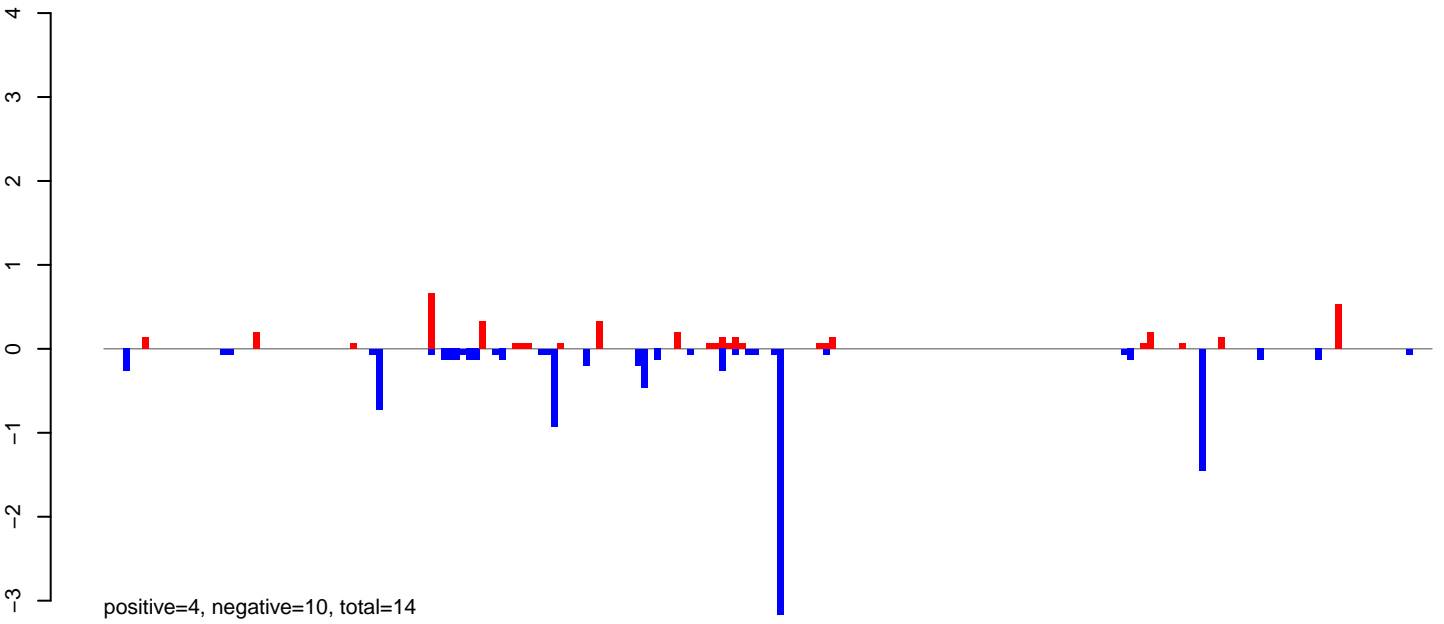
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0 1000 2000 3000 4000 5000 6000

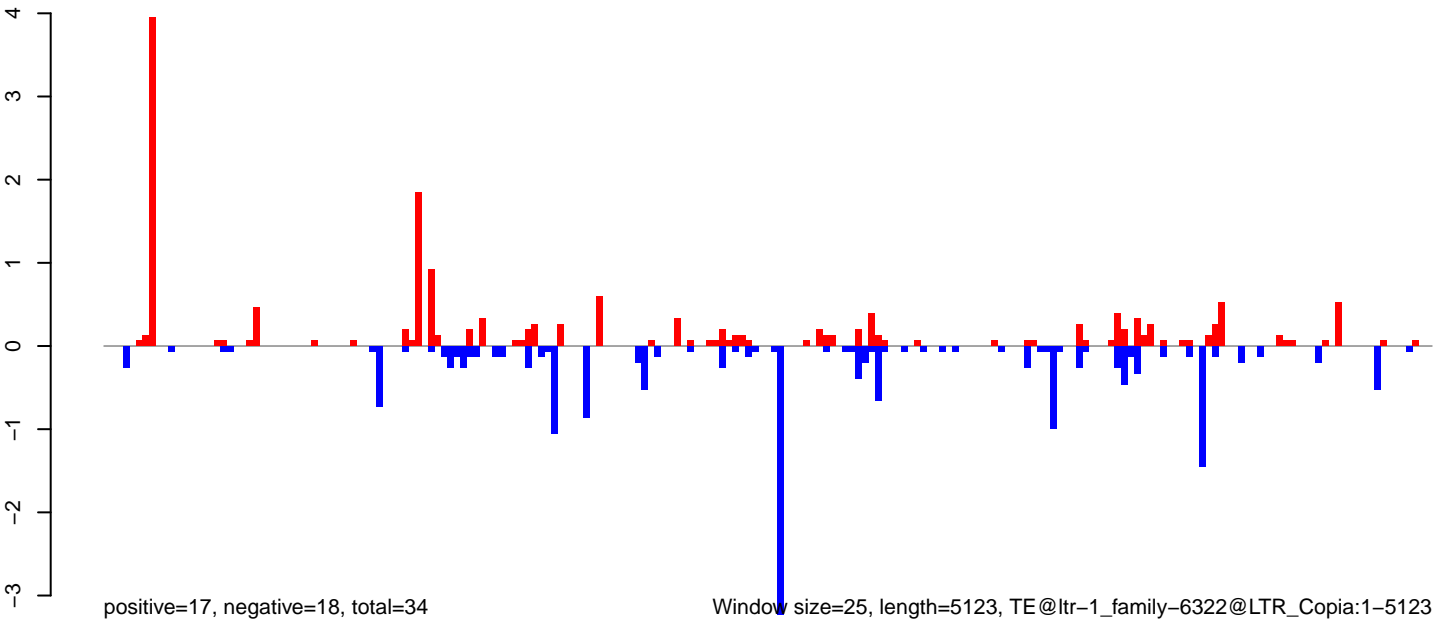
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

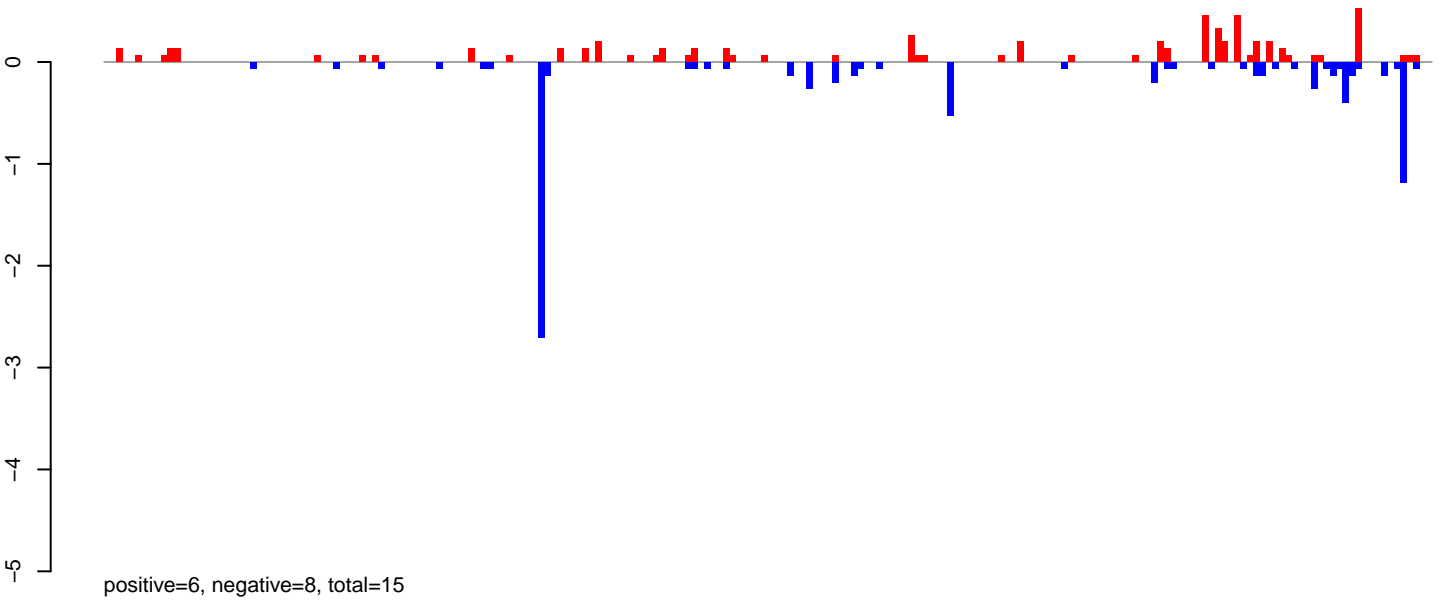


Window size=25, length=5123, TE@ltr-1\_family-6322@LTR\_Copia:1-5123

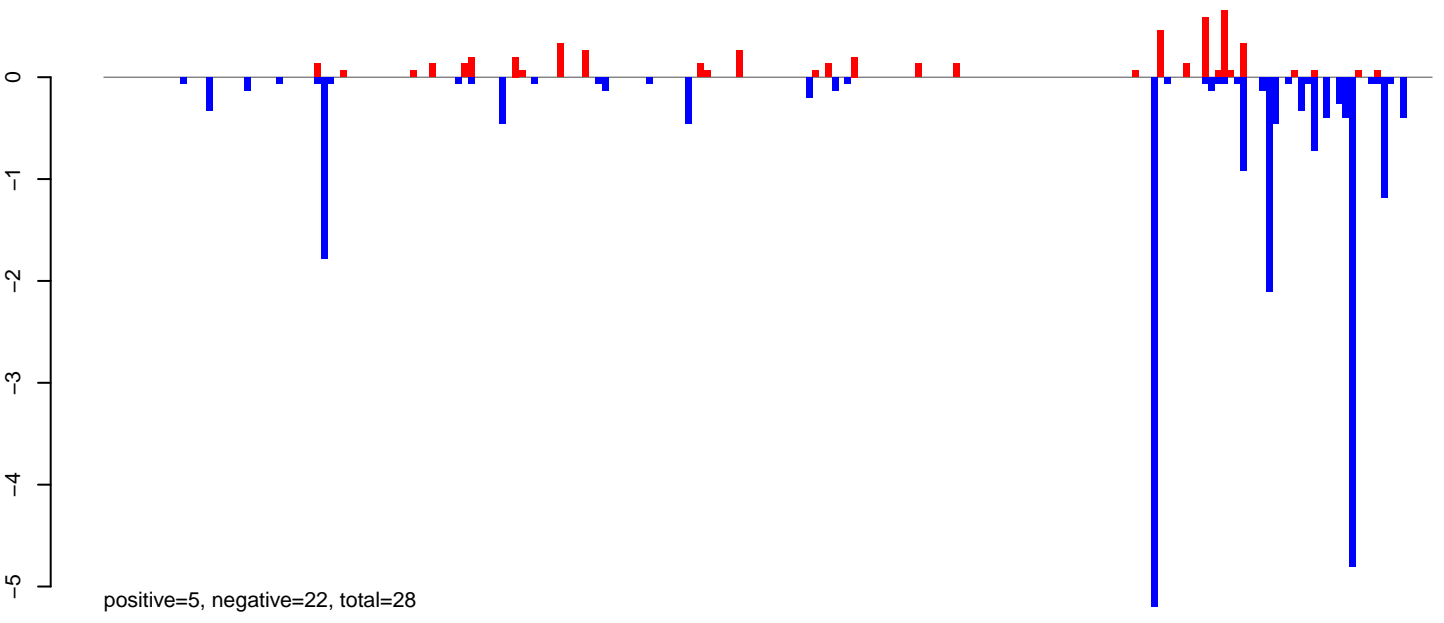
0 1000 2000 3000 4000 5000



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

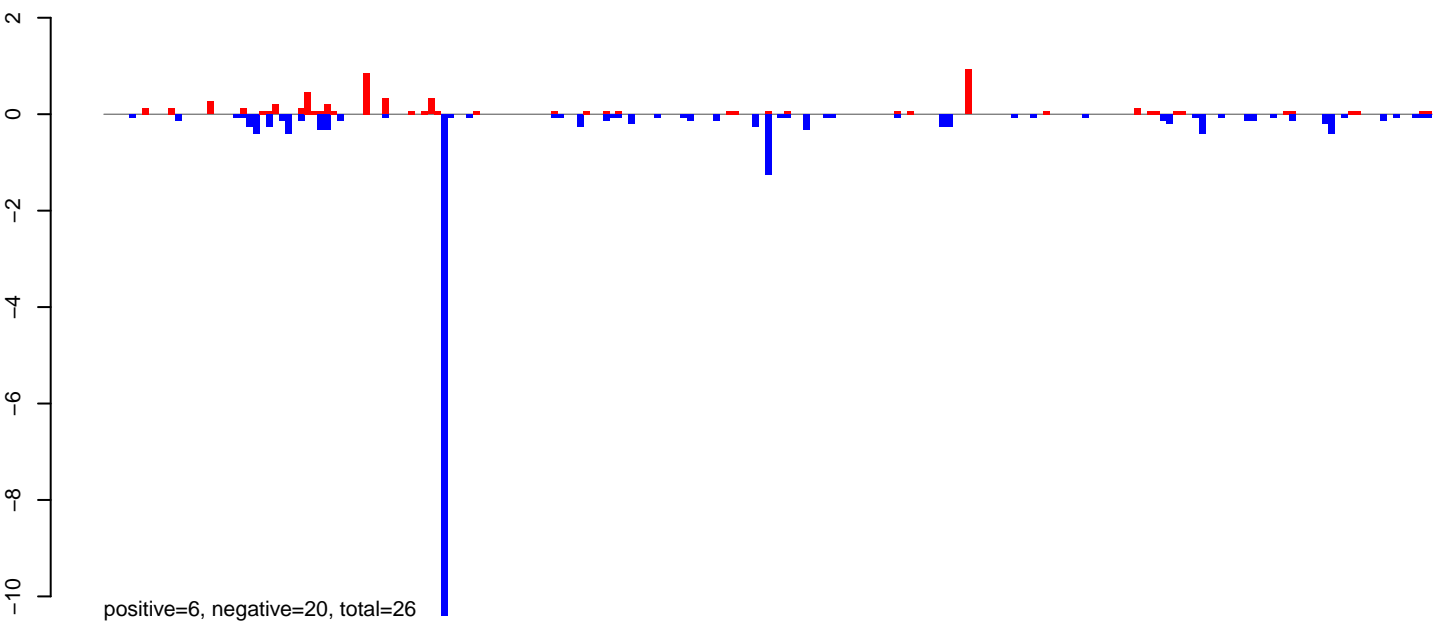


AeAlbo\_FemaleWhole\_BF\_CT.rep

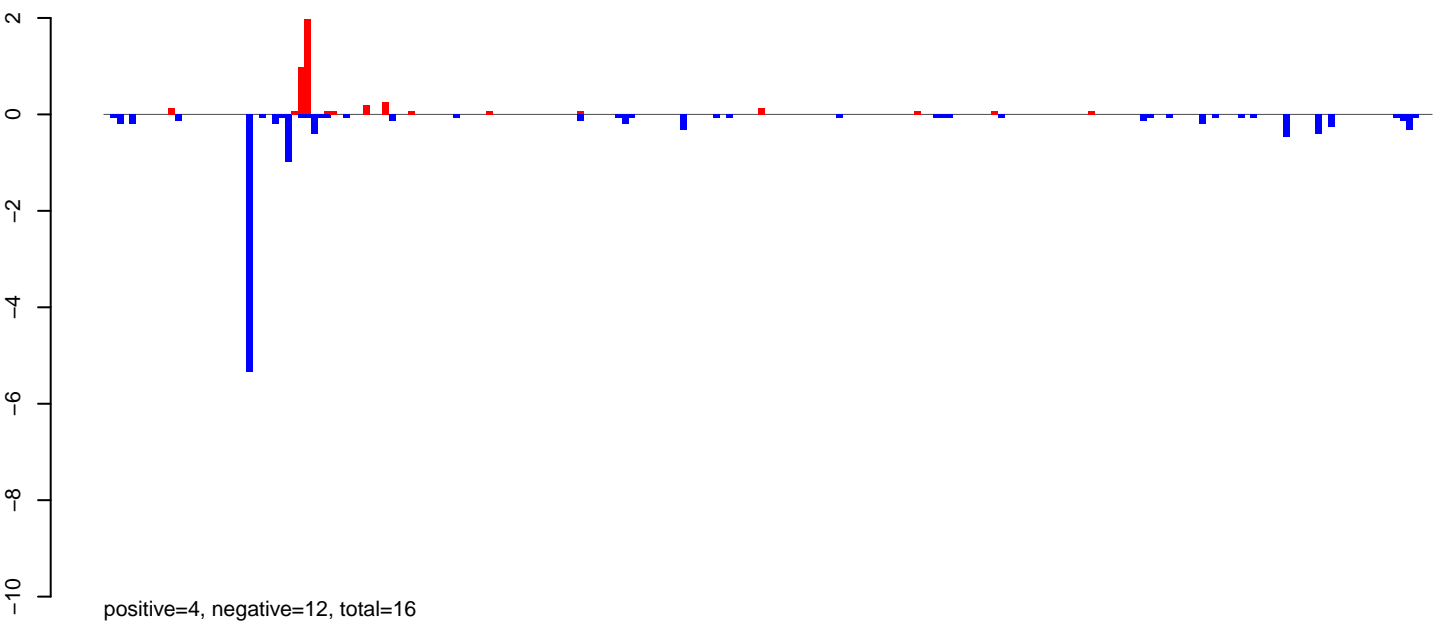


Window size=25, length=5177, TE@ltr-1\_family-5956@LTR\_Gypsy:1-5177

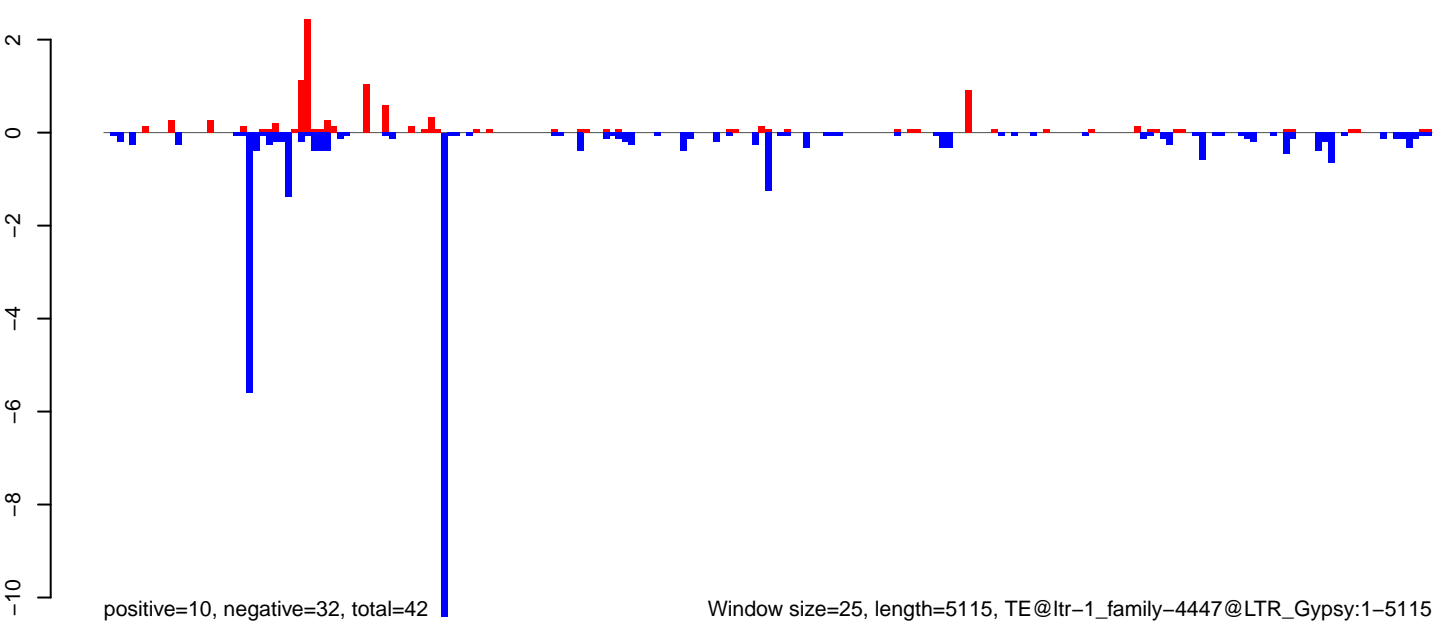
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



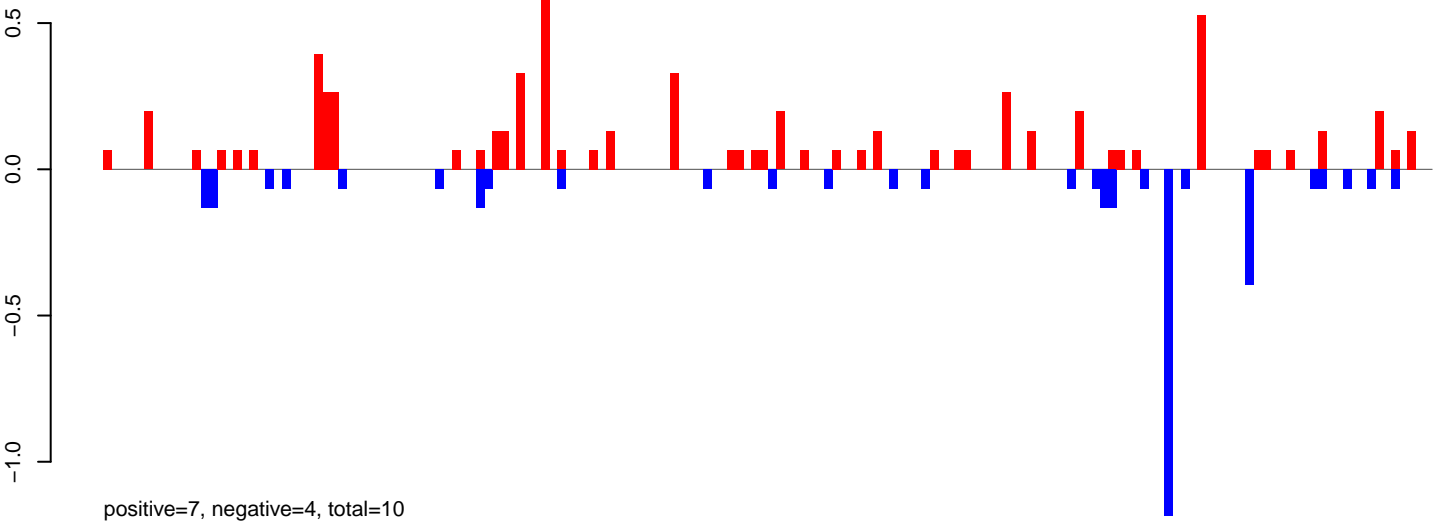
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



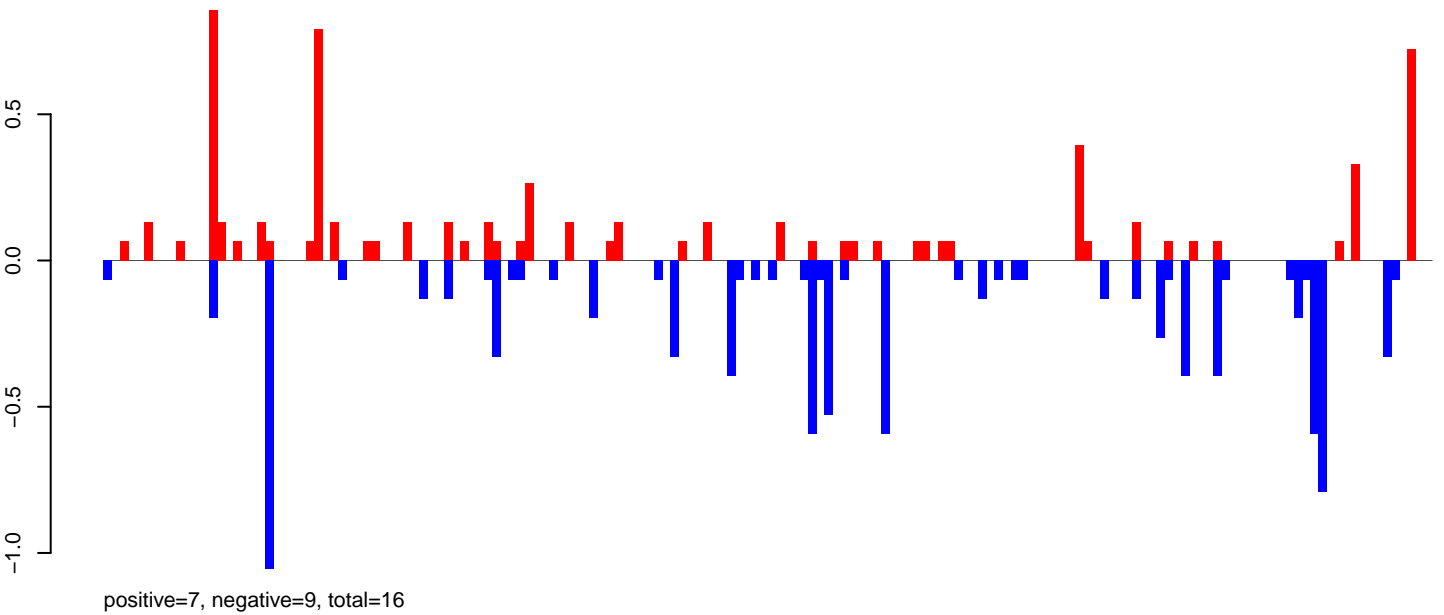
AeAlbo\_FemaleWhole\_BF\_CT.rep



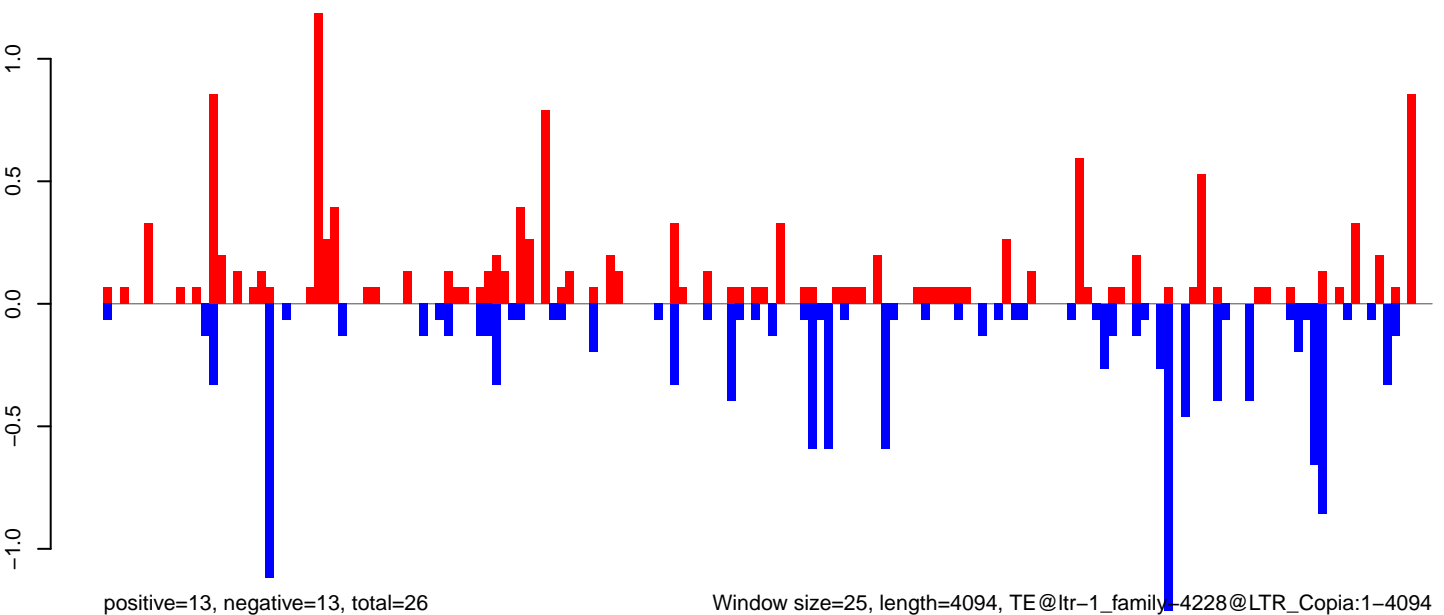
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



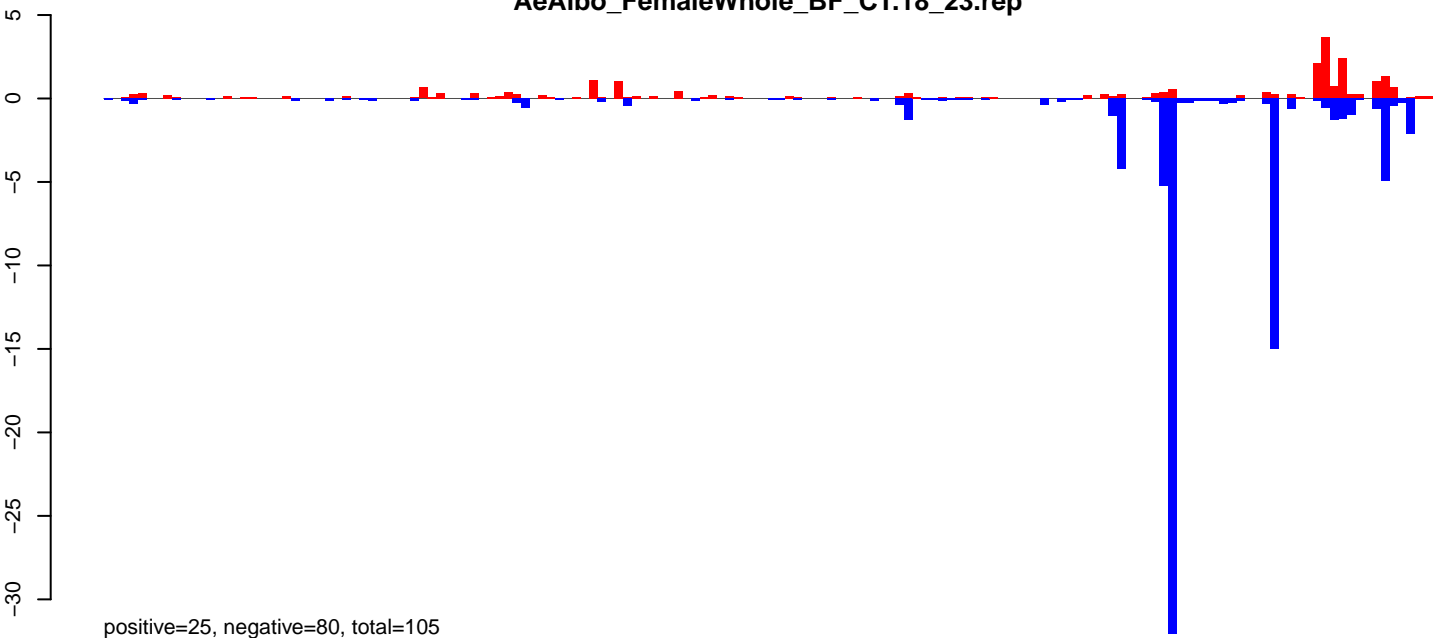
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

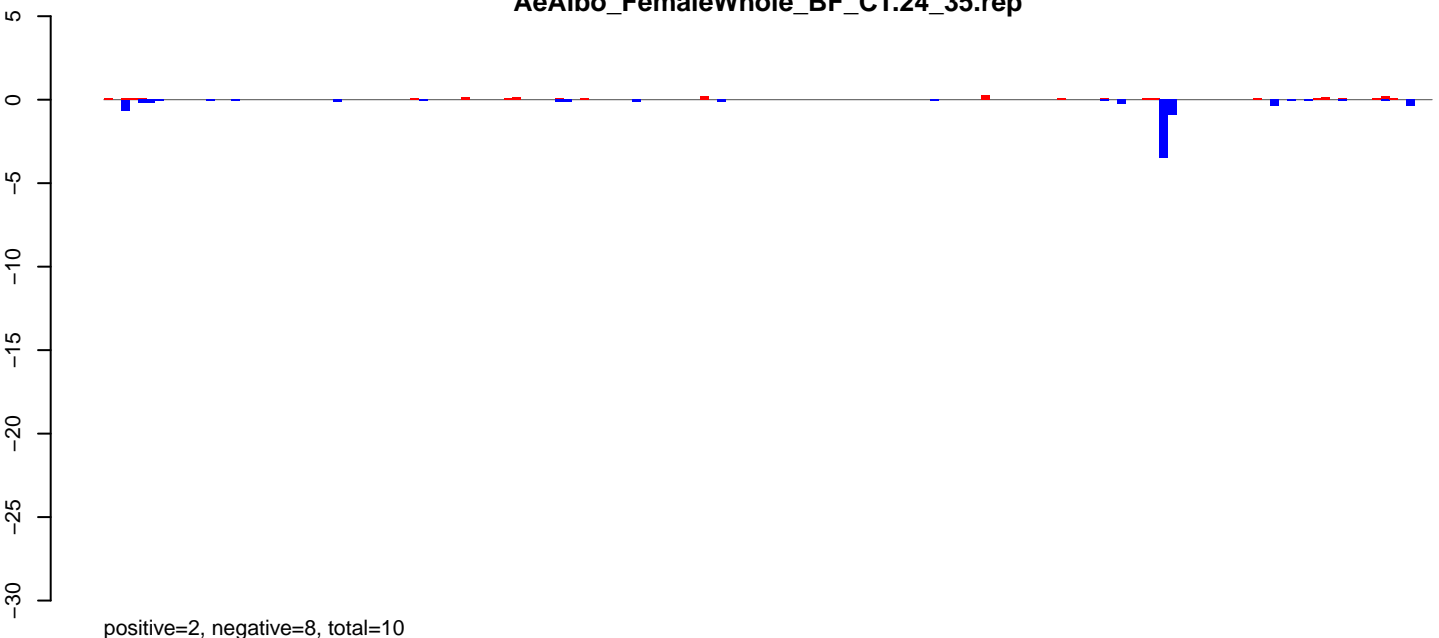


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



positive=25, negative=80, total=105

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=2, negative=8, total=10

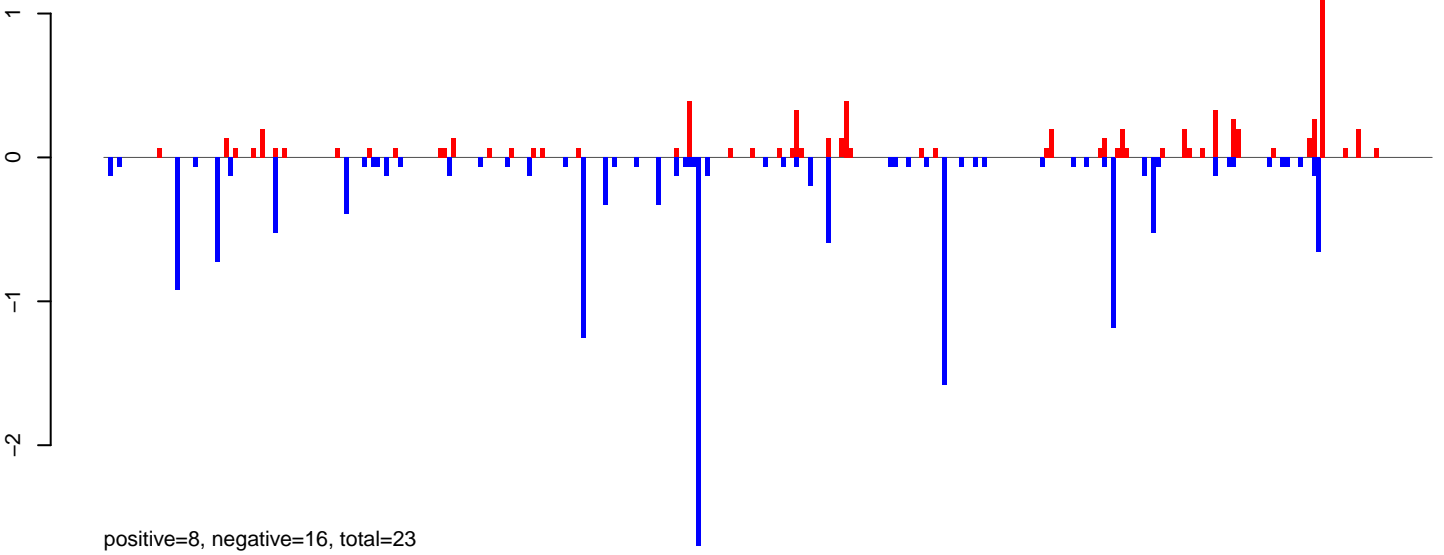
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



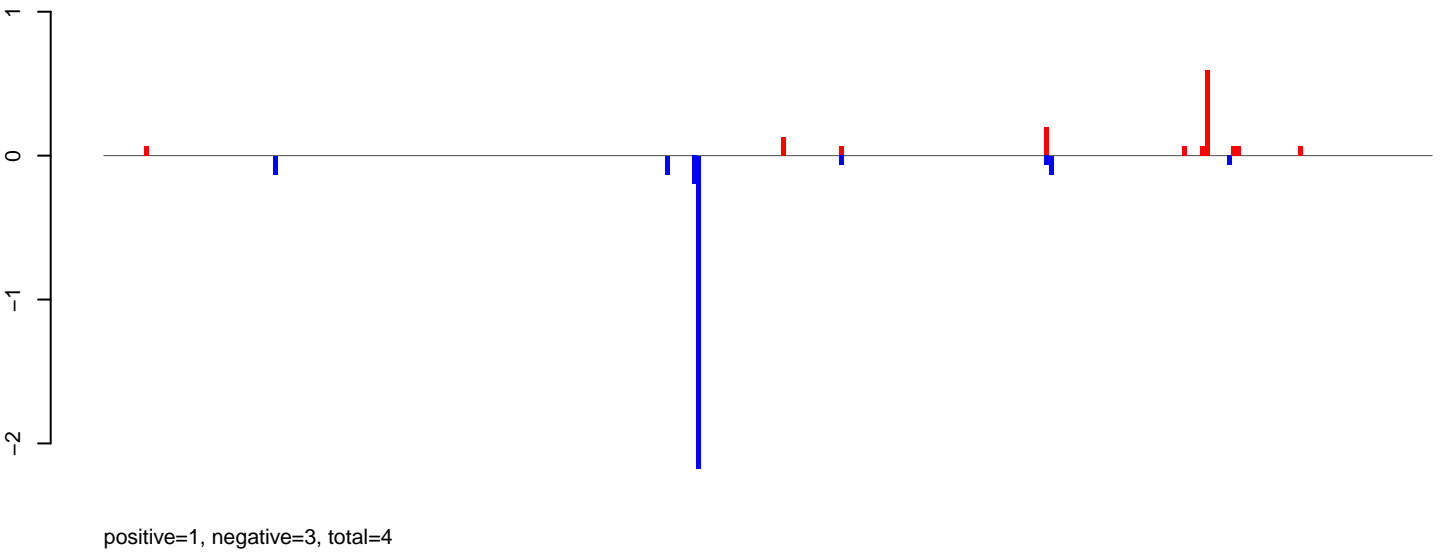
positive=27, negative=88, total=115

Window size=25, length=3877, TE@ltr-1\_family-4042@Unknown:1-3877

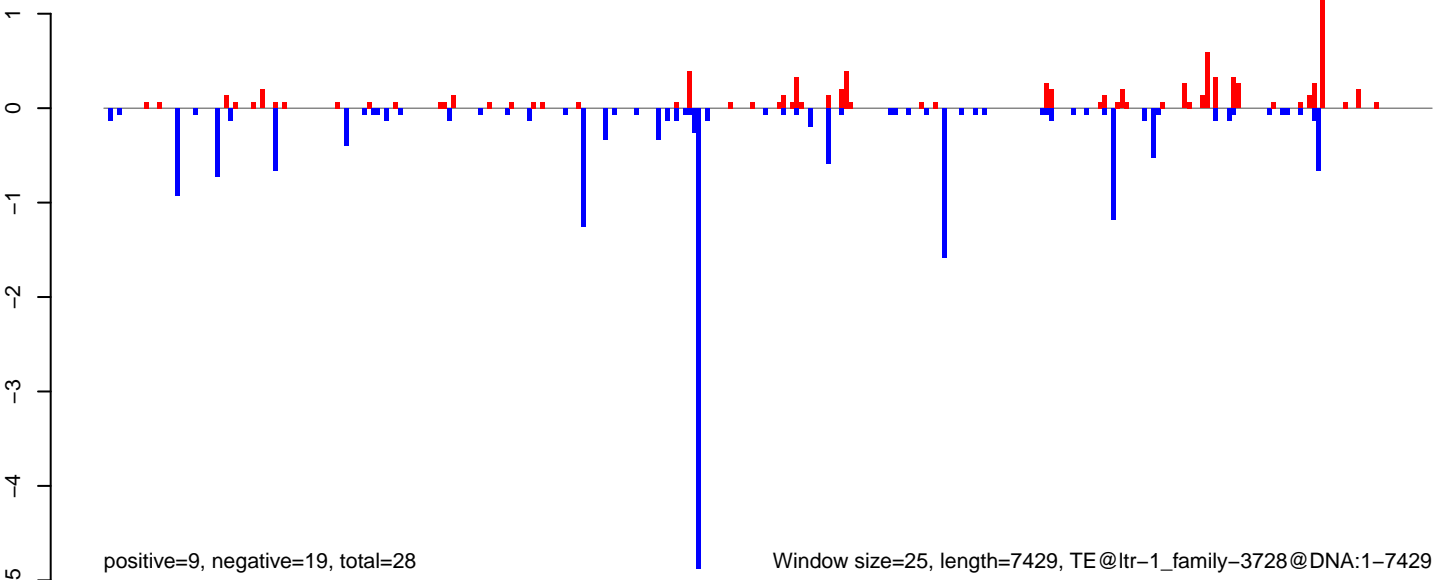
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



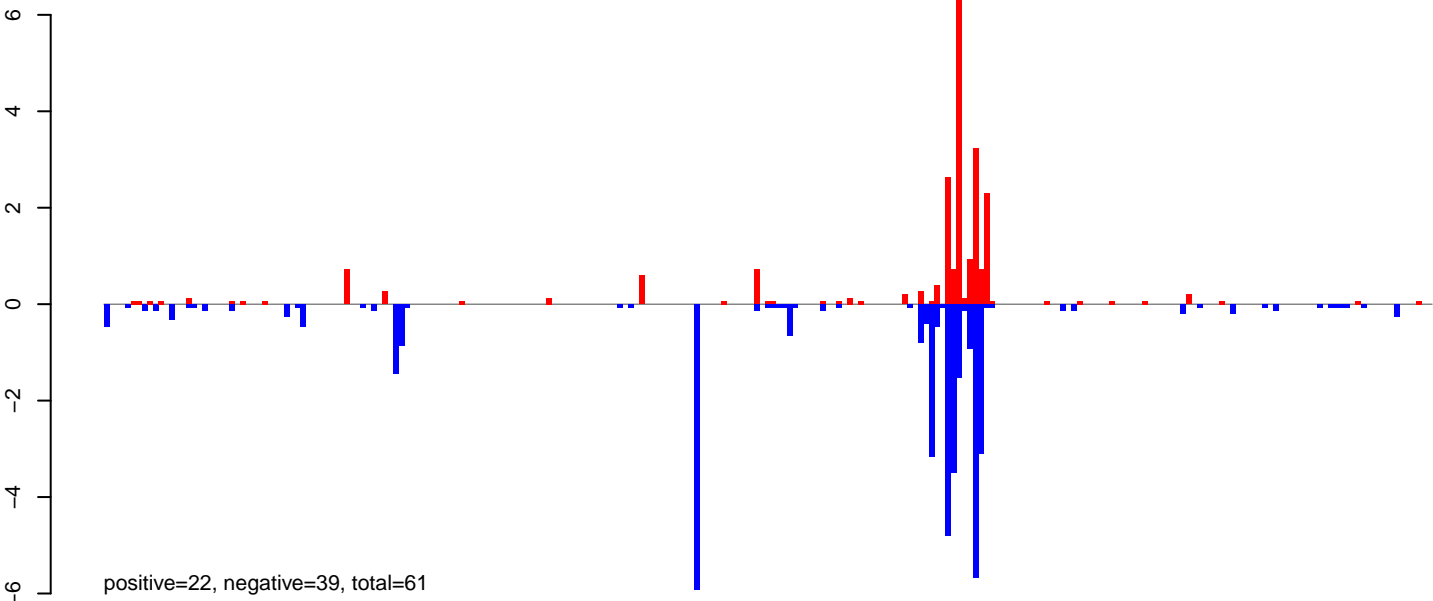
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



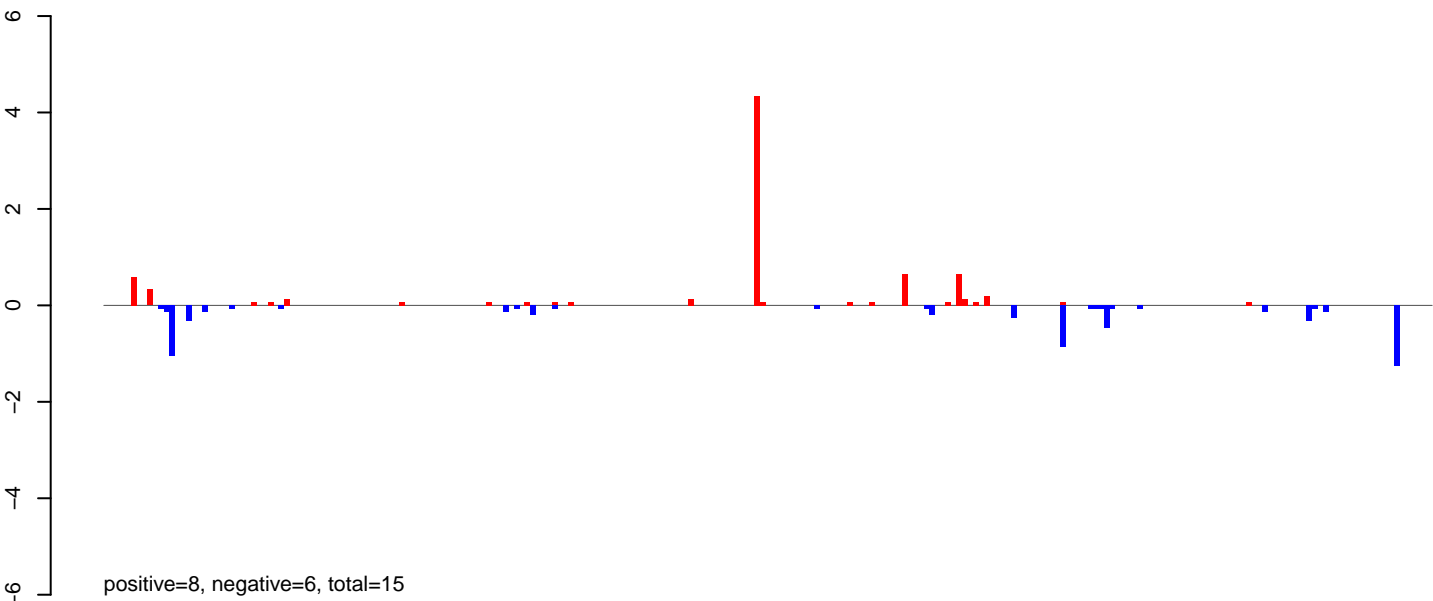
AeAlbo\_FemaleWhole\_BF\_CT.rep



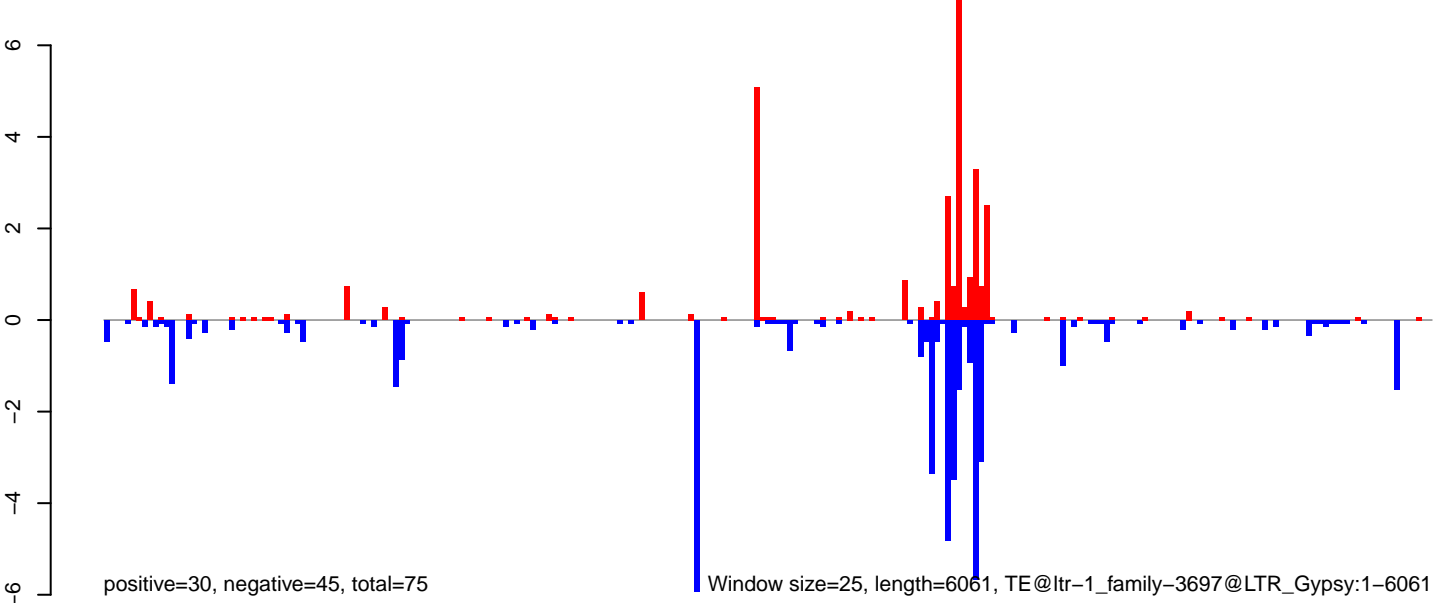
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



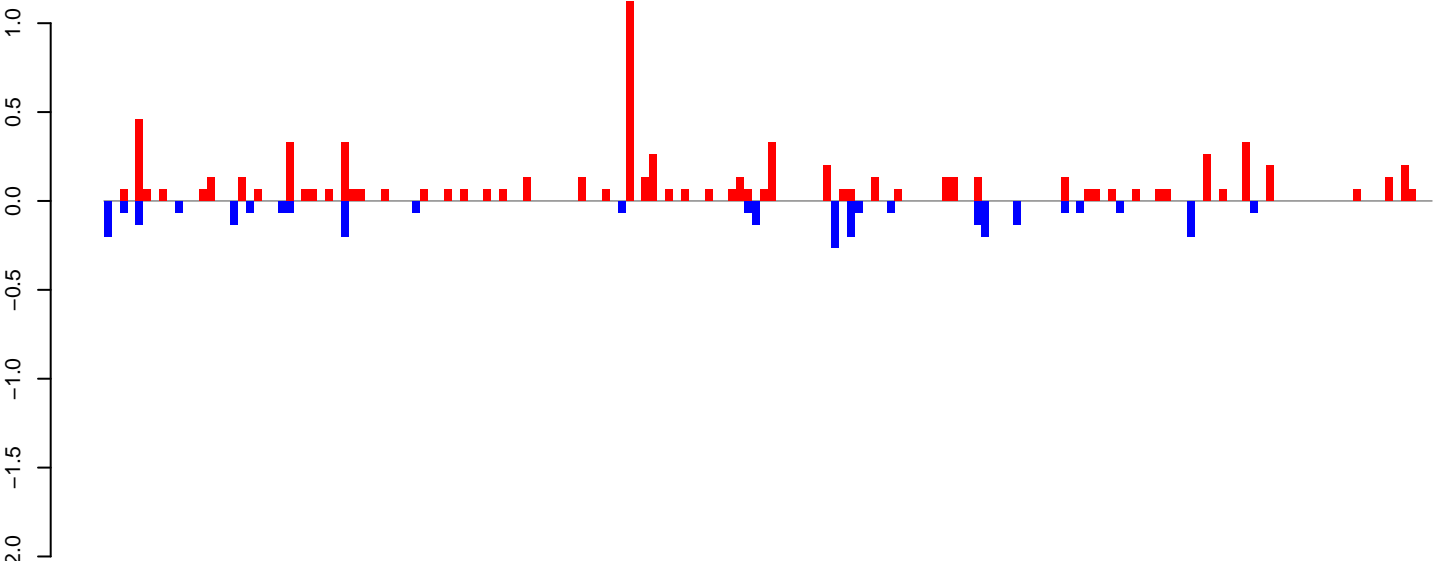
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



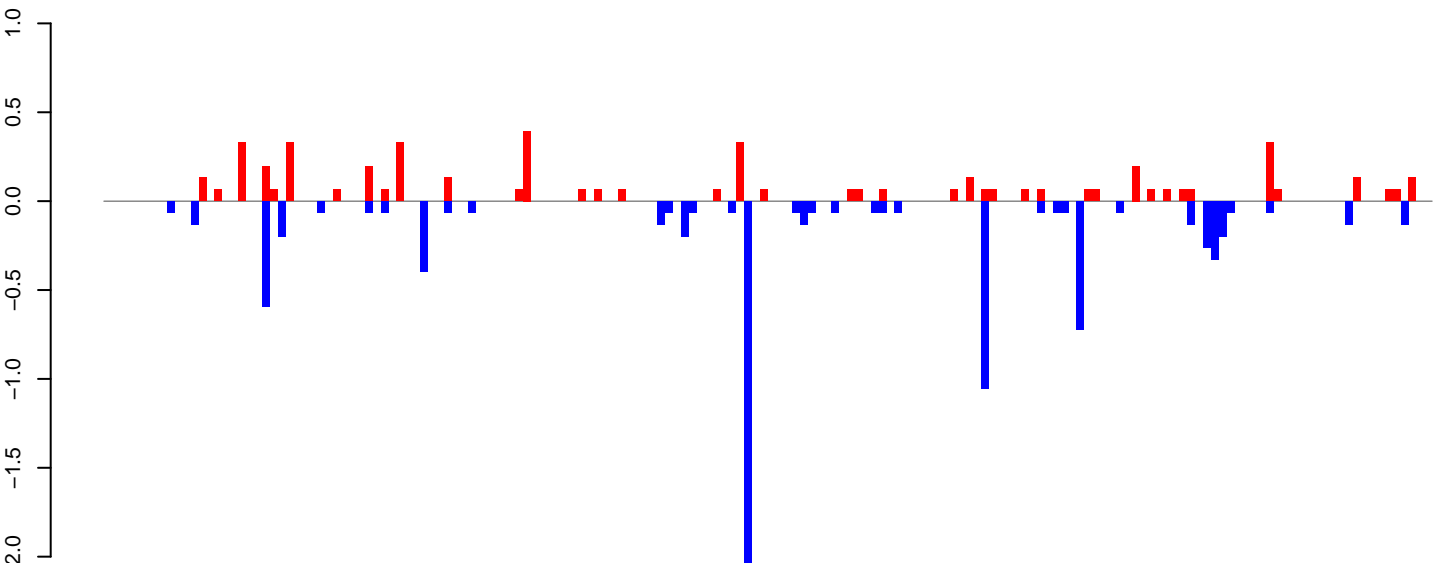
AeAlbo\_FemaleWhole\_BF\_CT.rep



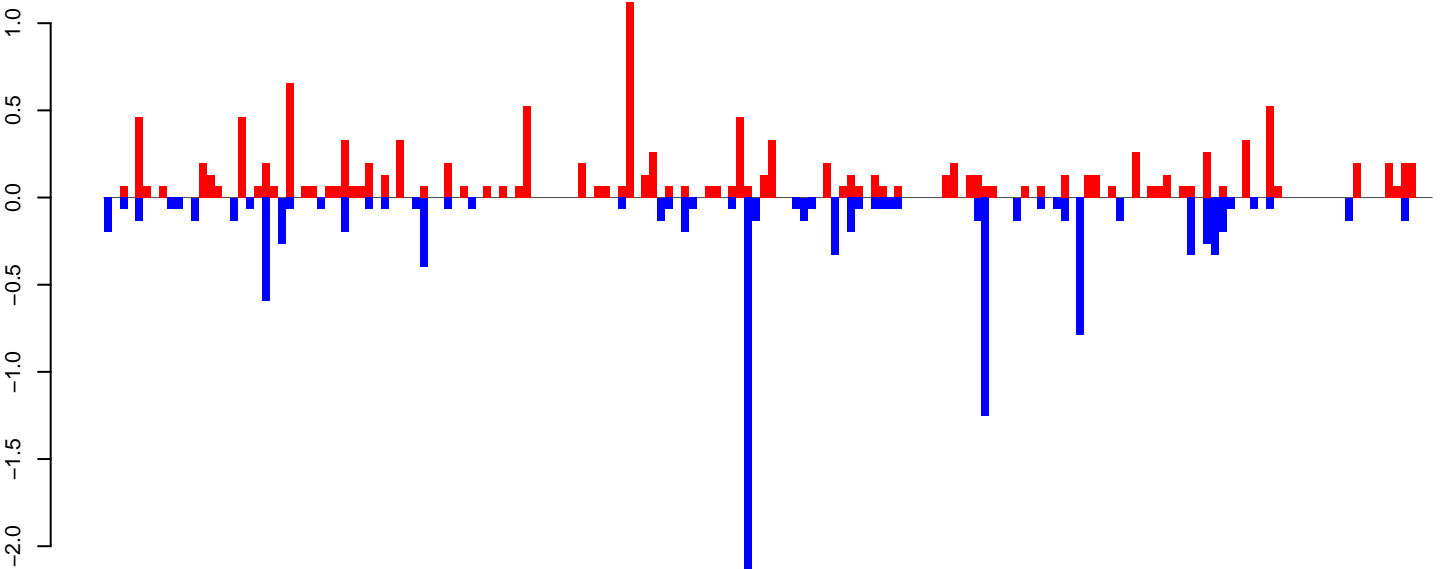
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



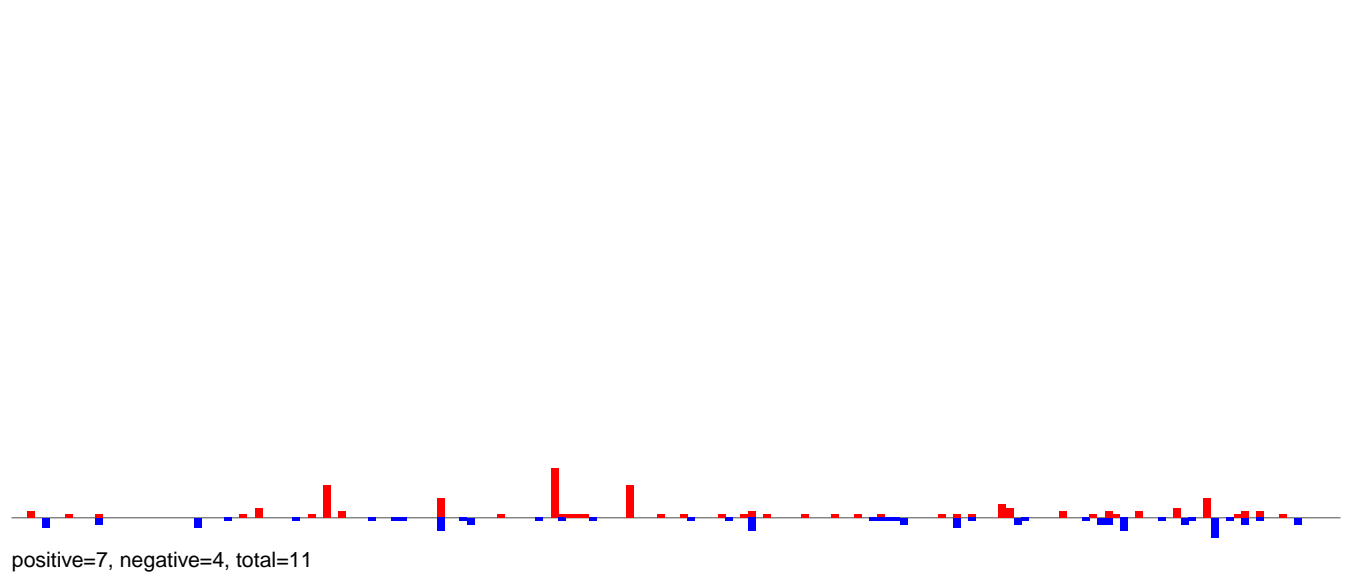
AeAlbo\_FemaleWhole\_BF\_CT.rep



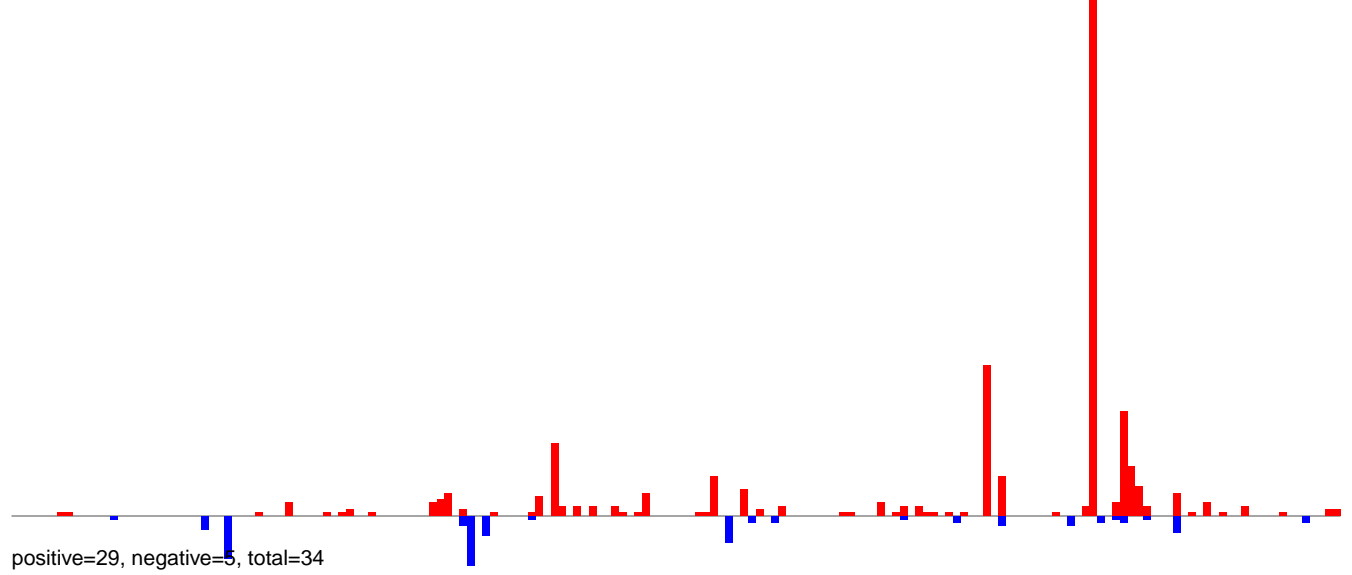
Window size=25, length=4180, TE@ltr-1\_family-3441@LTR\_Copia:1-4180

0 1000 2000 3000 4000

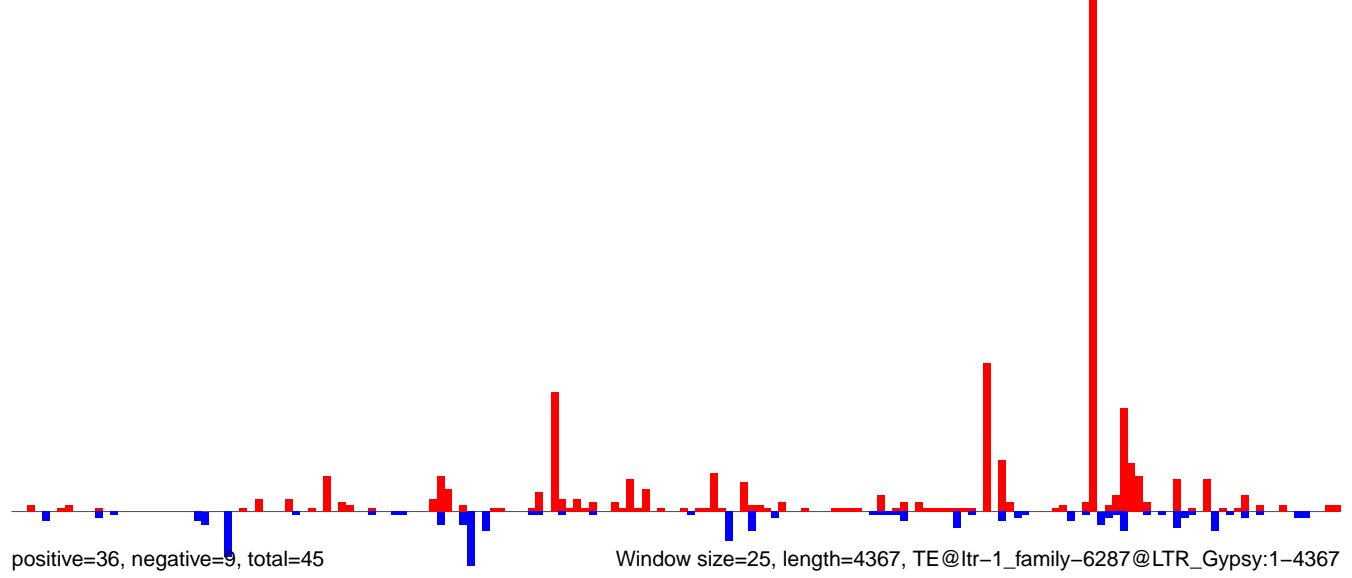
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

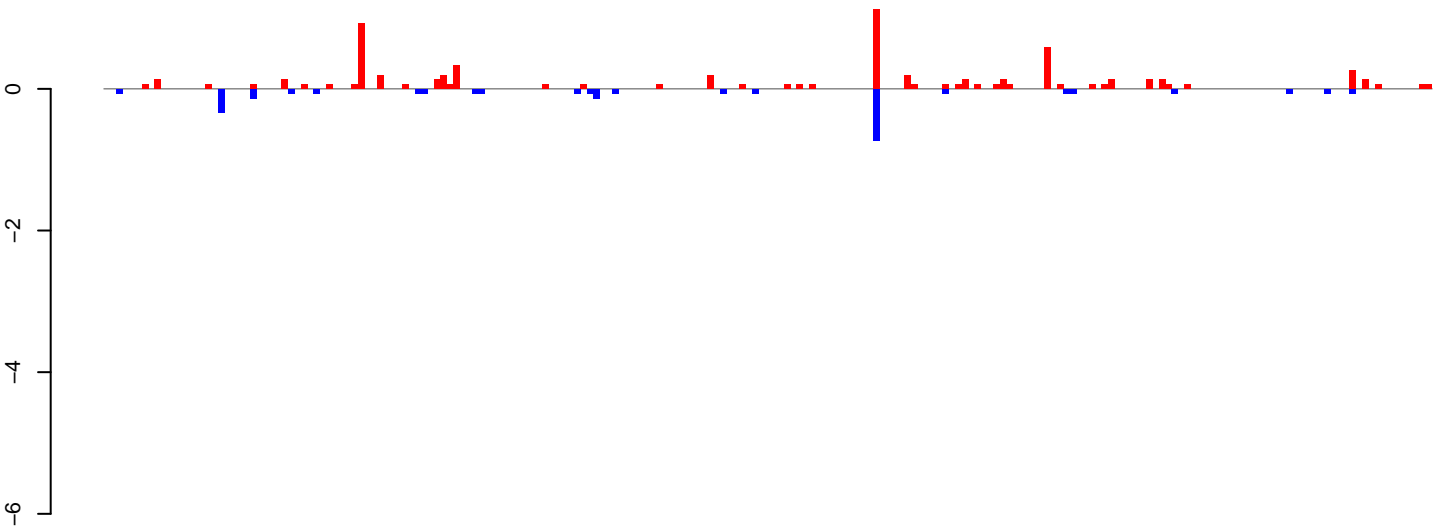


AeAlbo\_FemaleWhole\_BF\_CT.rep



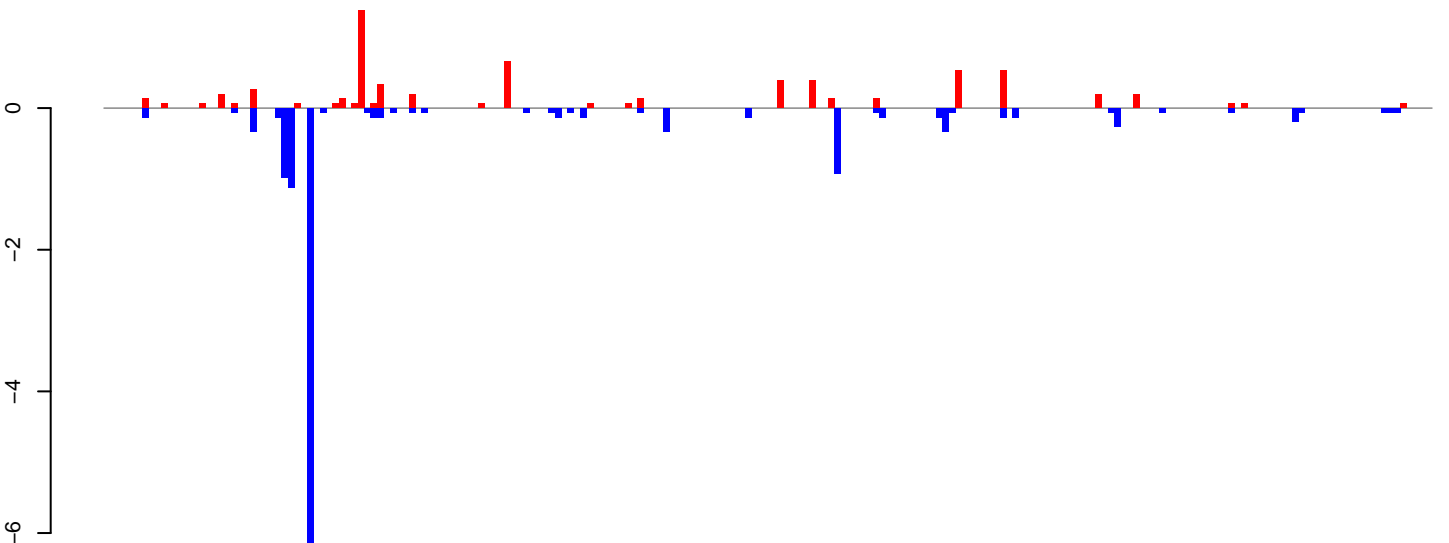


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



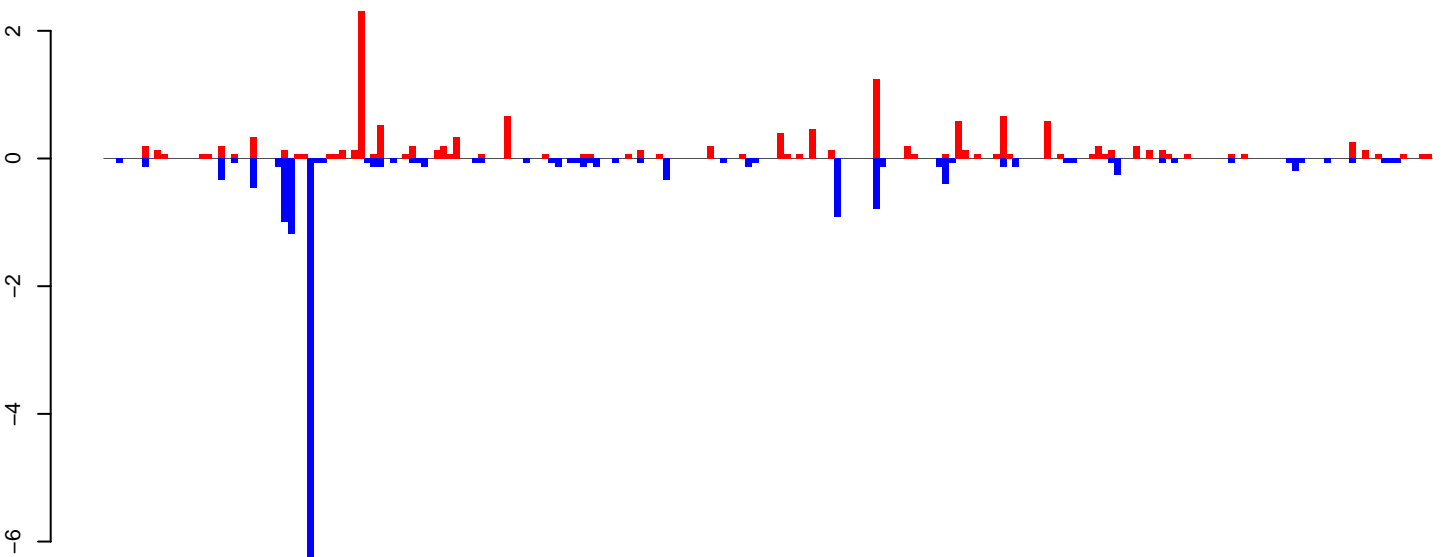
positive=7, negative=3, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=7, negative=14, total=21

AeAlbo\_FemaleWhole\_BF\_CT.rep

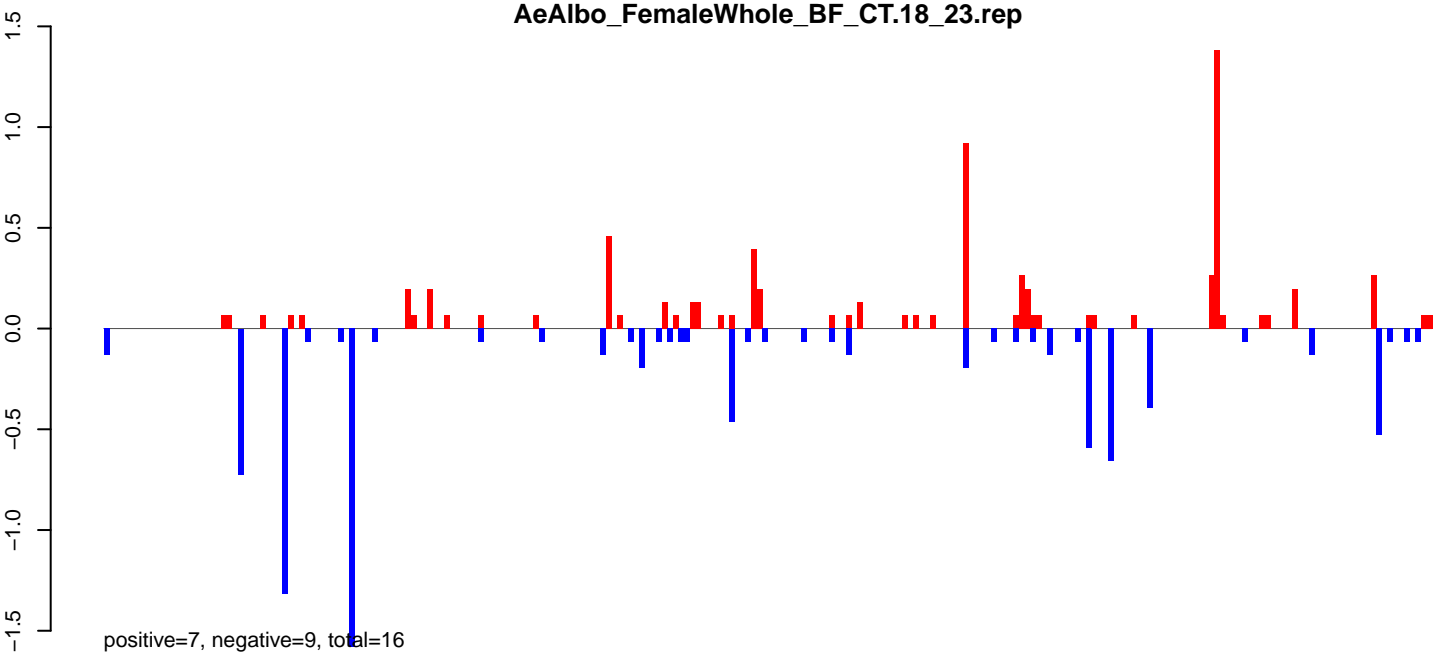


positive=14, negative=17, total=31

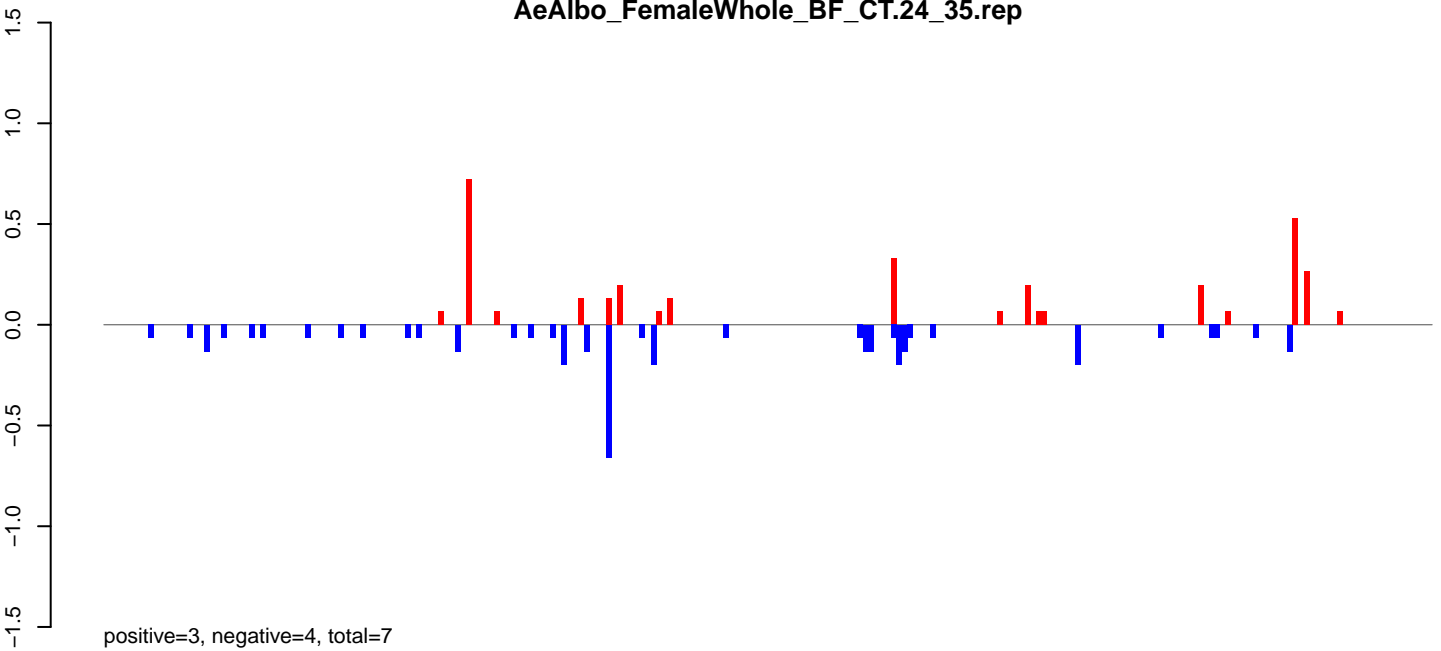
Window size=25, length=5217, TE@ltr-1\_family-6042@LTR\_Gypsy:1-5217

0 1000 2000 3000 4000 5000

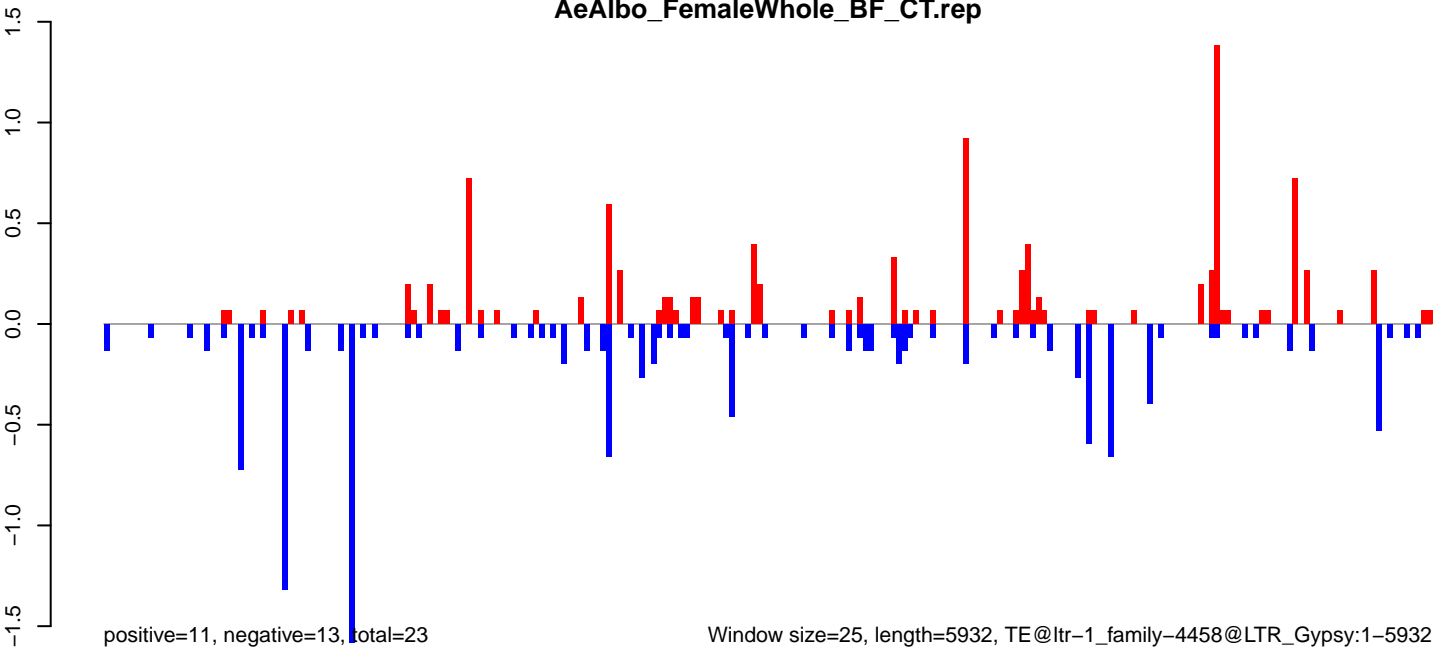
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

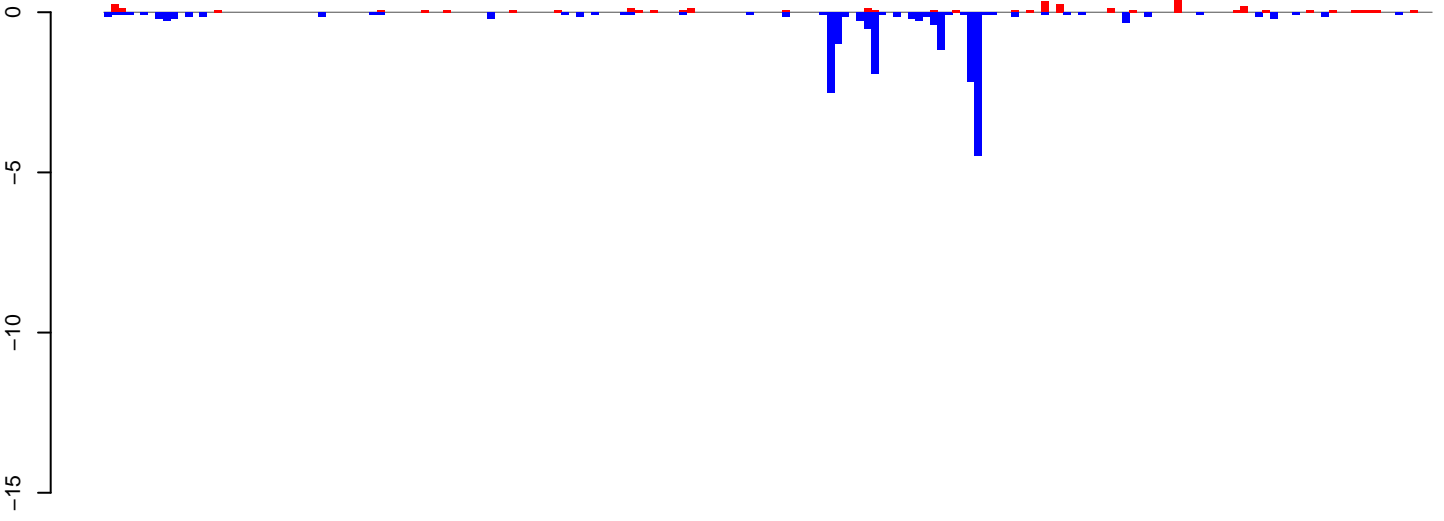


**AeAlbo\_FemaleWhole\_BF\_CT.rep**



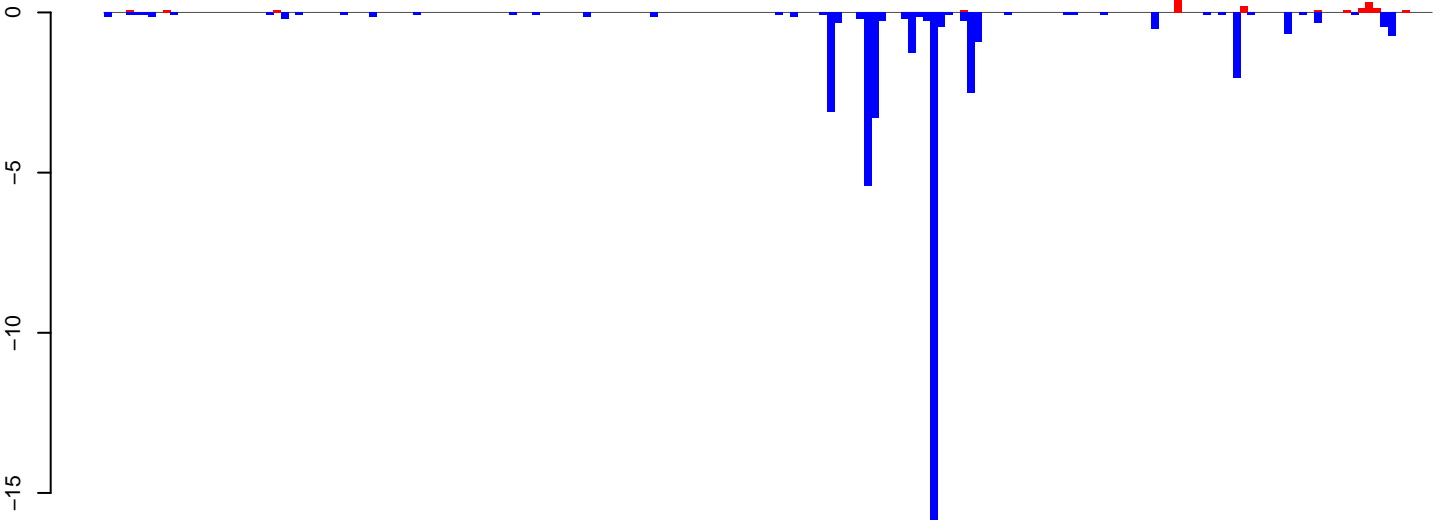
0 1000 2000 3000 4000 5000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



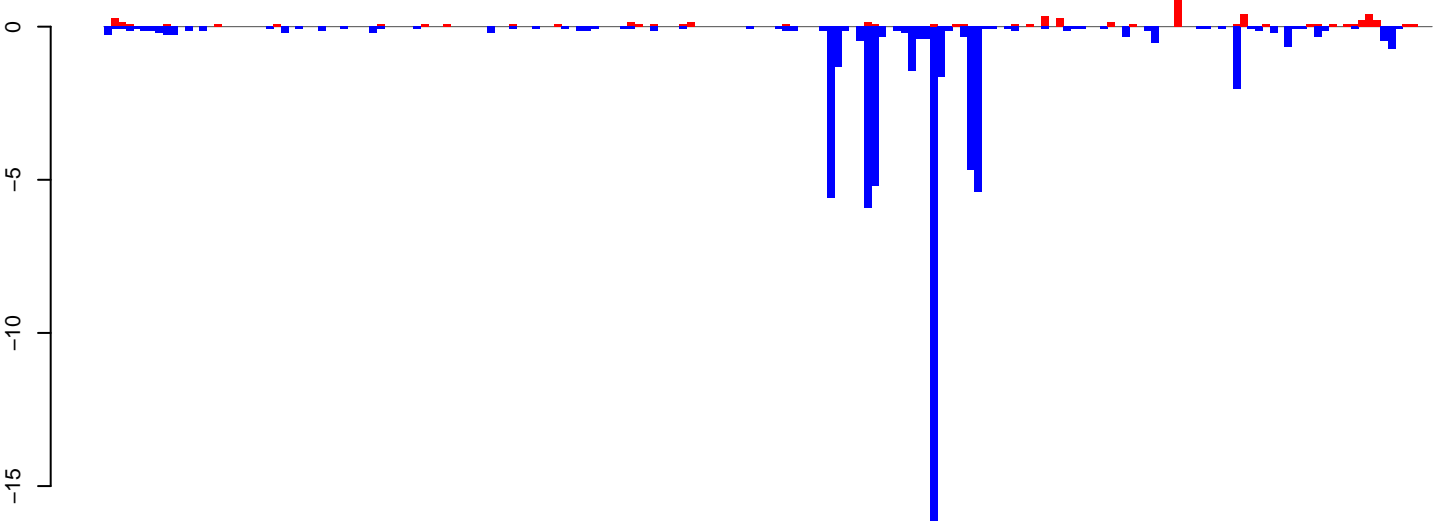
positive=4, negative=20, total=24

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



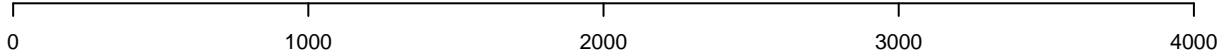
positive=2, negative=44, total=45

AeAlbo\_FemaleWhole\_BF\_CT.rep

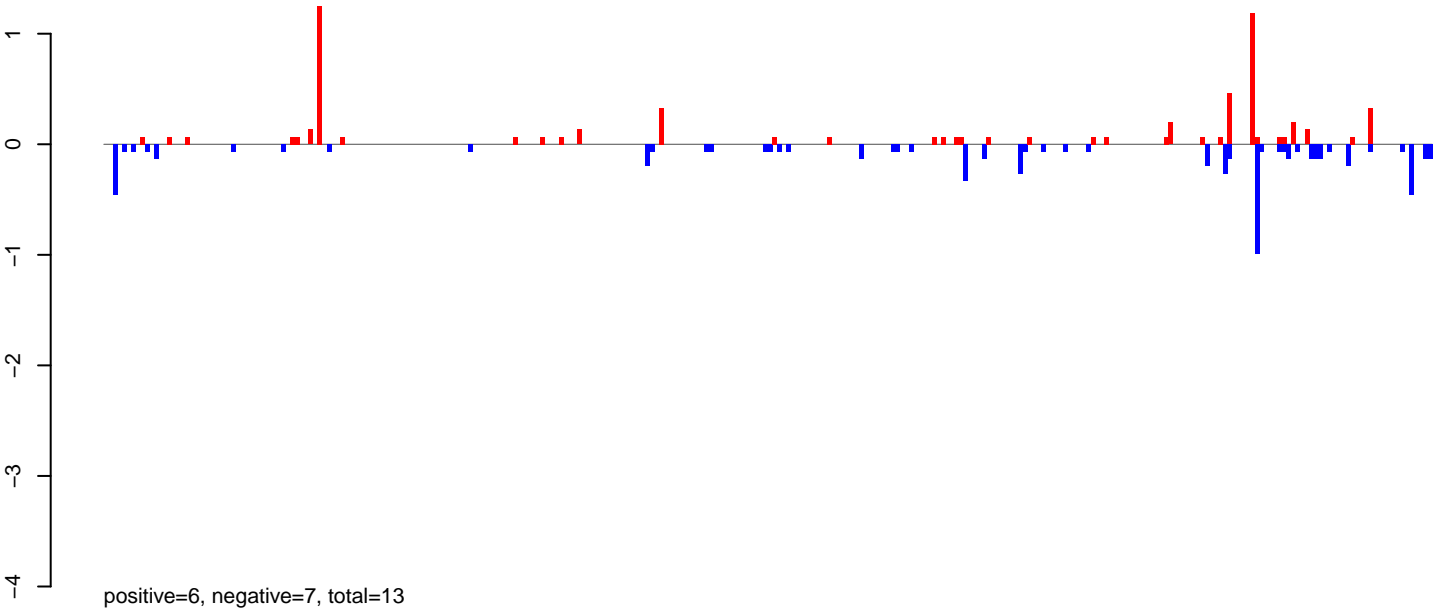


positive=6, negative=63, total=69

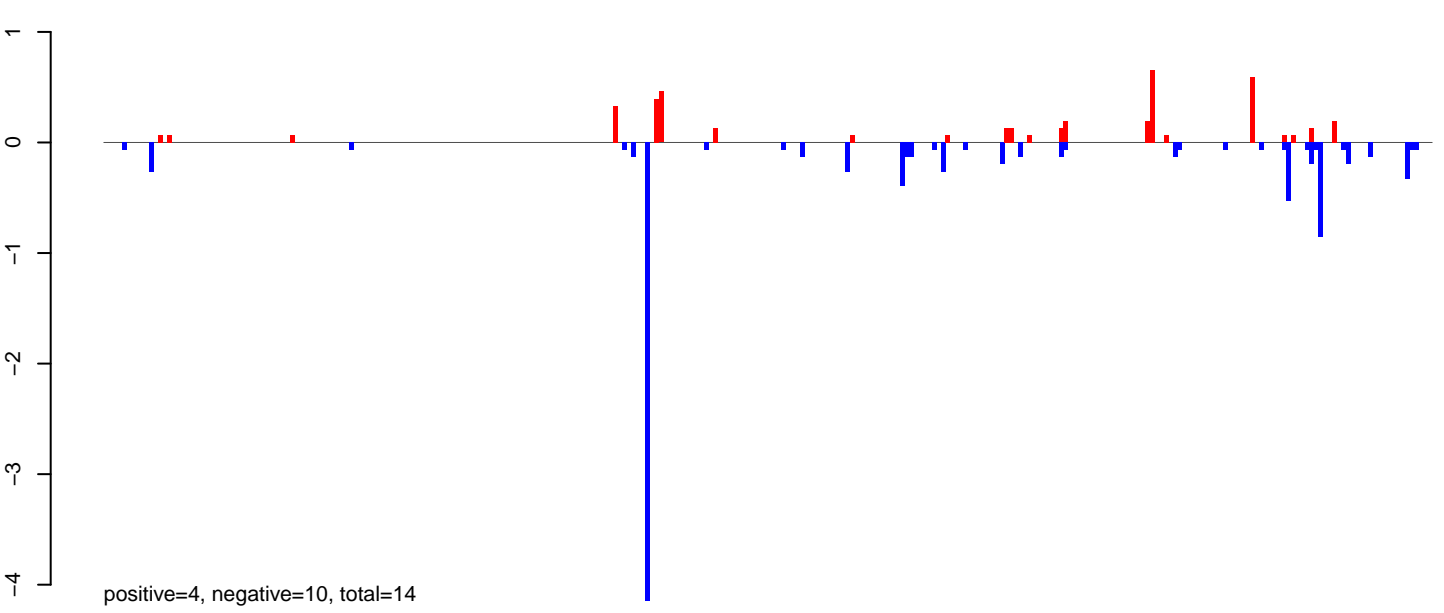
Window size=25, length=4485, TE@ltr-1\_family-3683@LTR\_Gypsy:1-4485



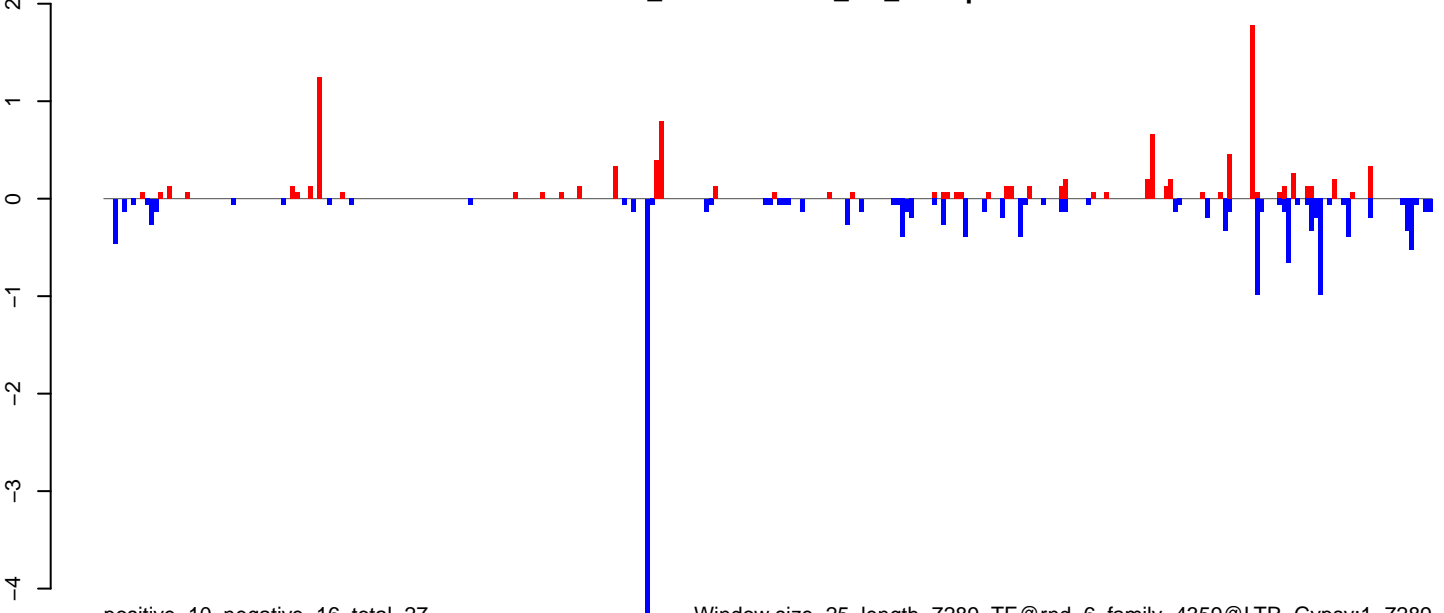
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



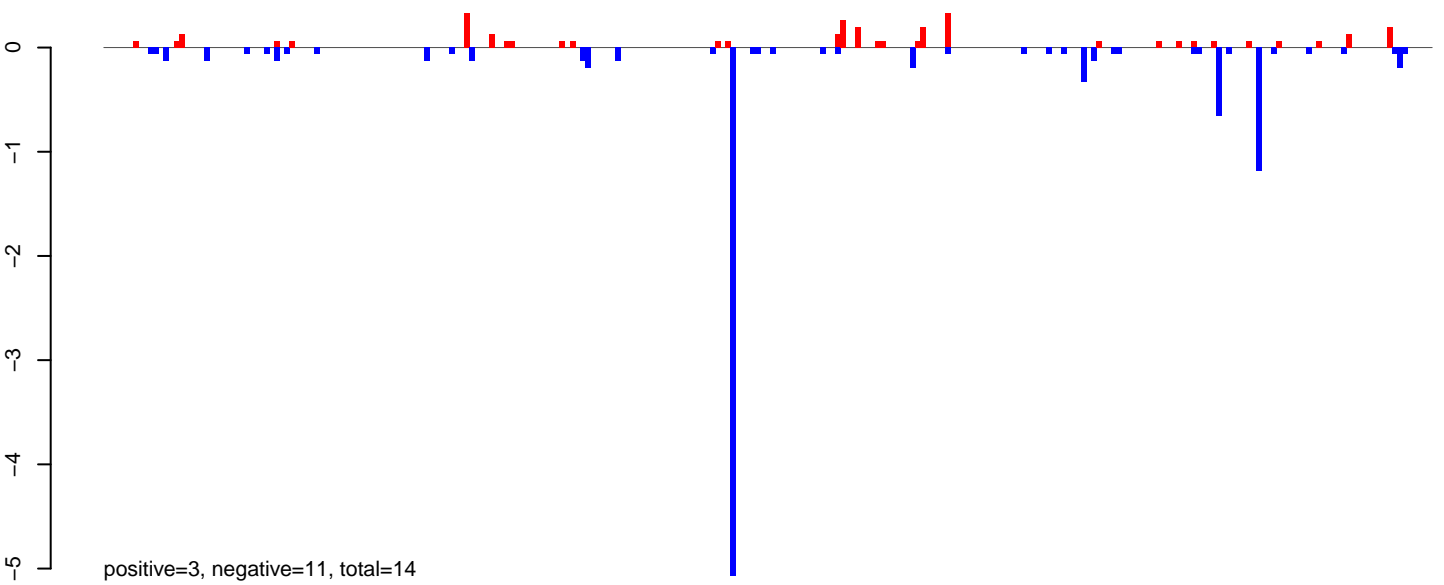
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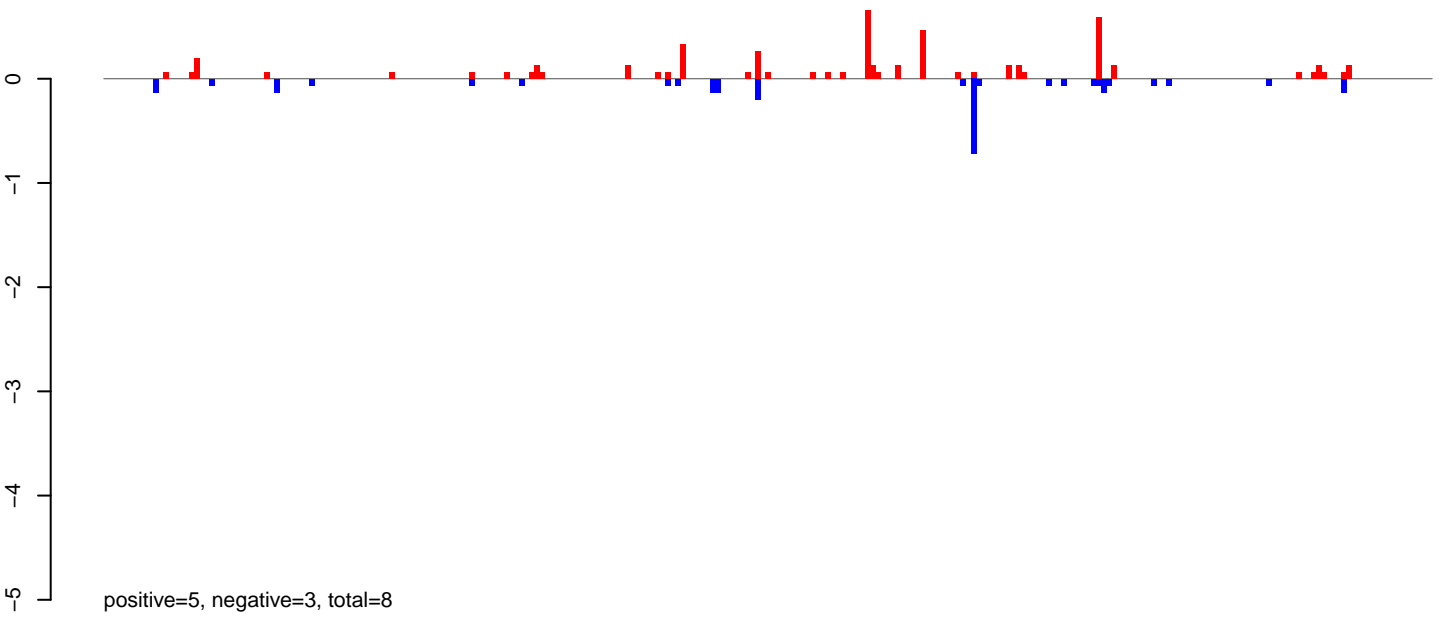
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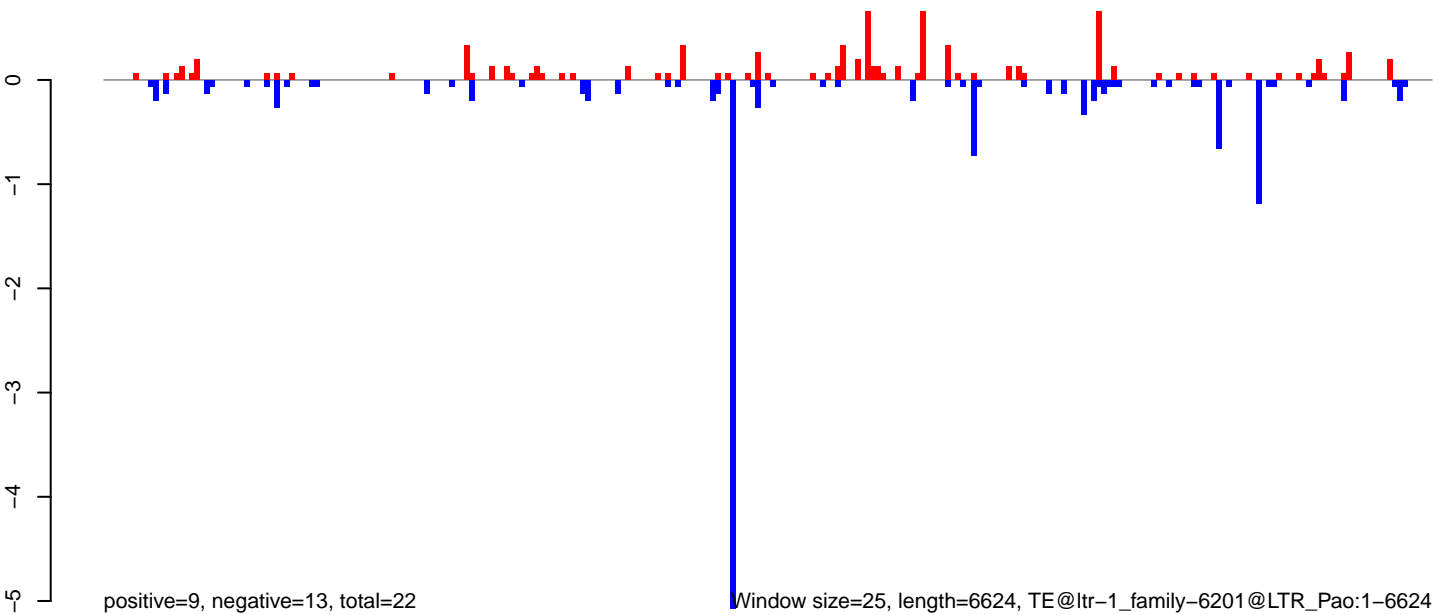
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

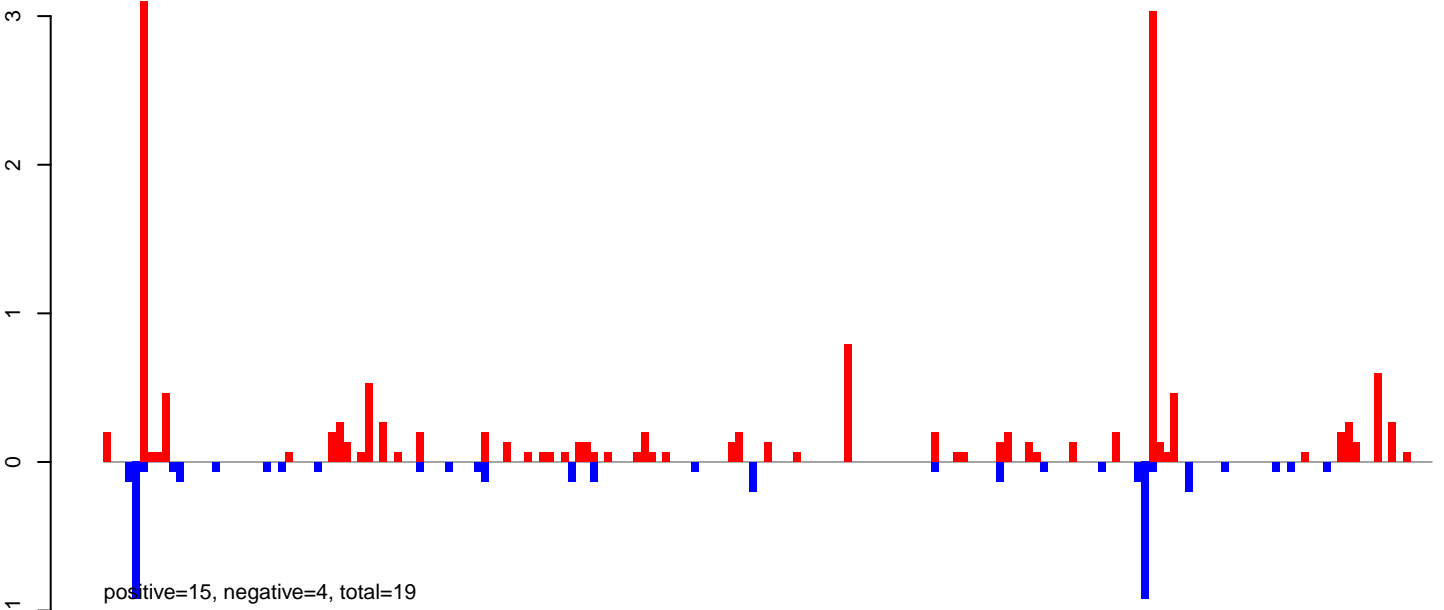


AeAlbo\_FemaleWhole\_BF\_CT.rep

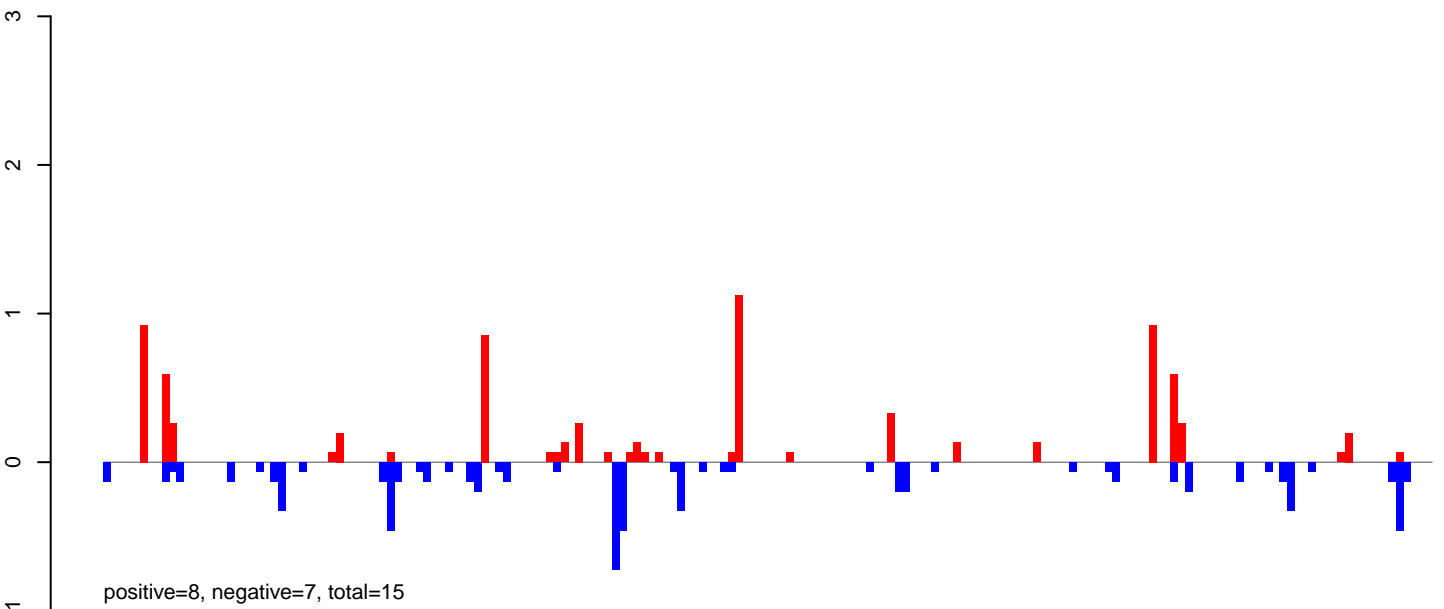


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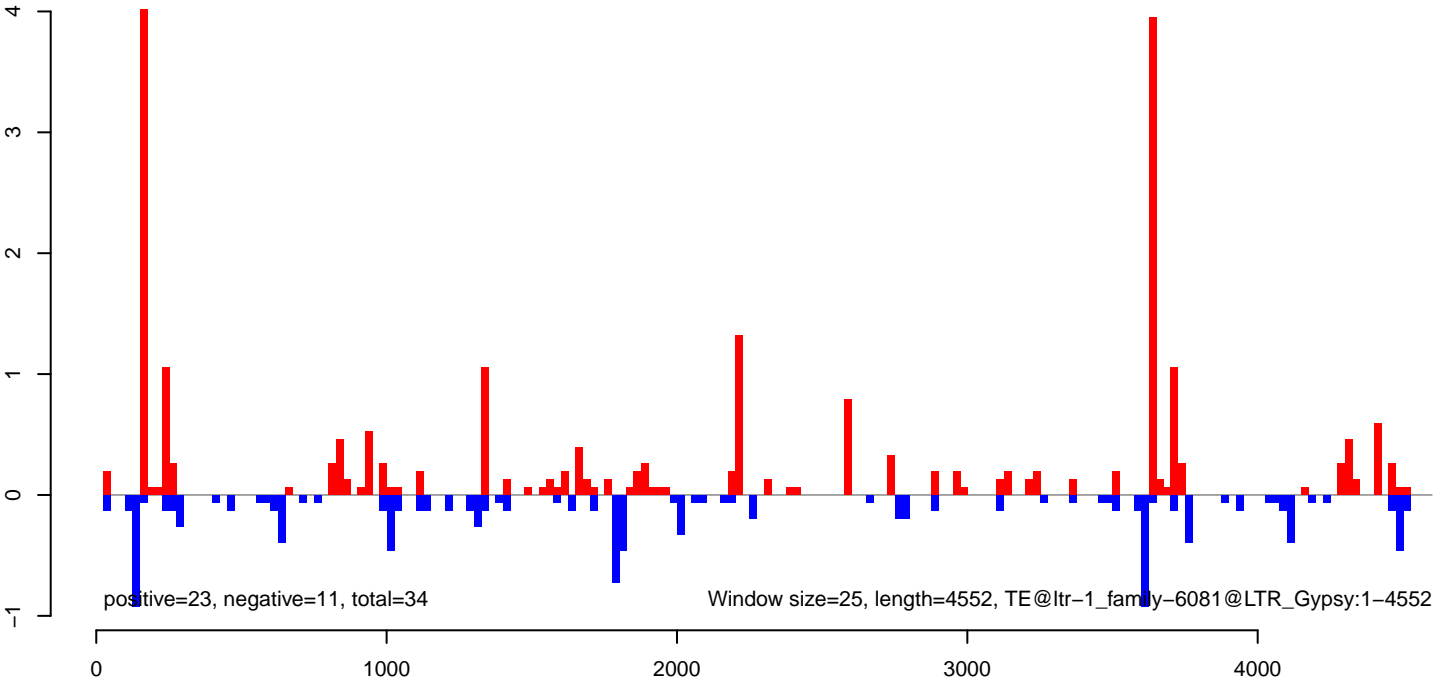
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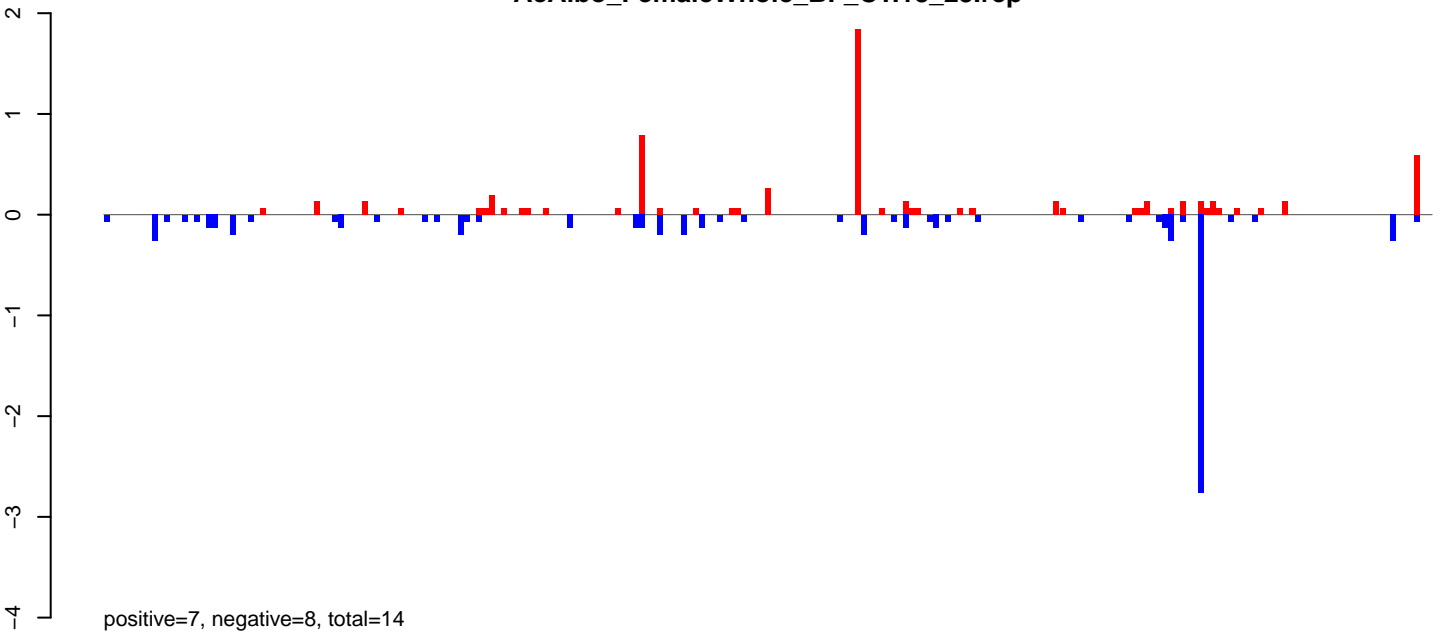
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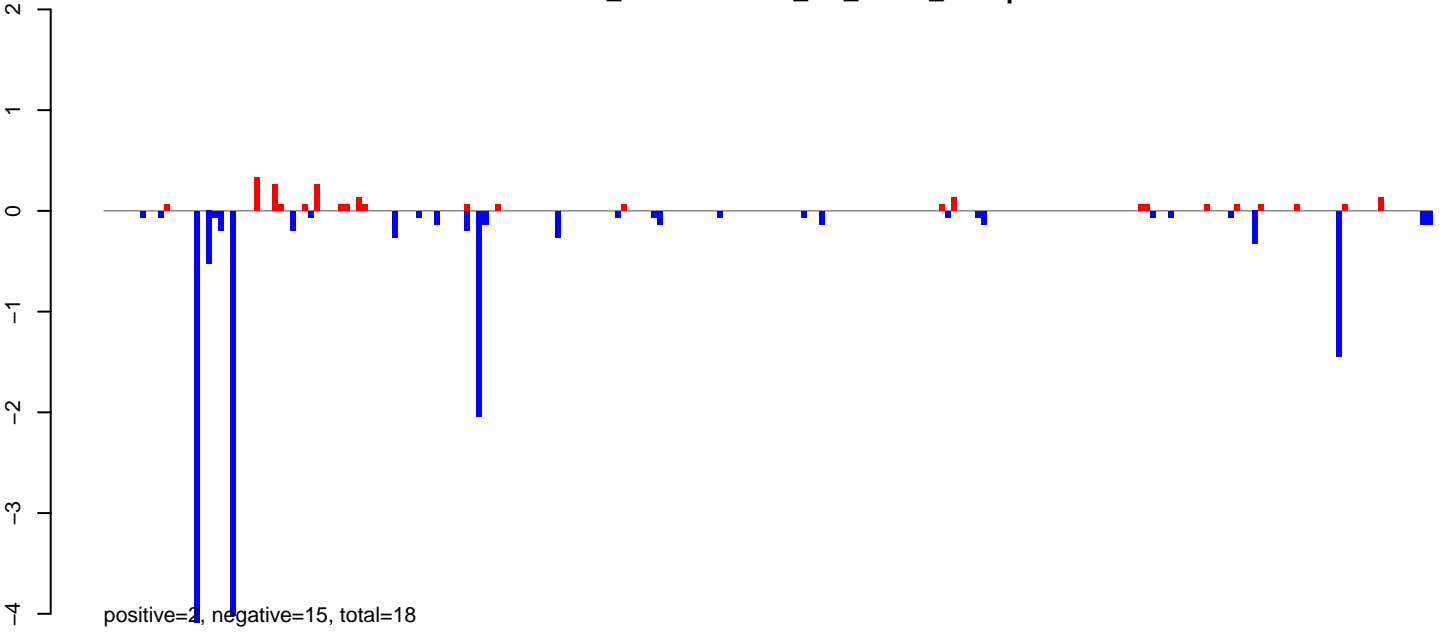
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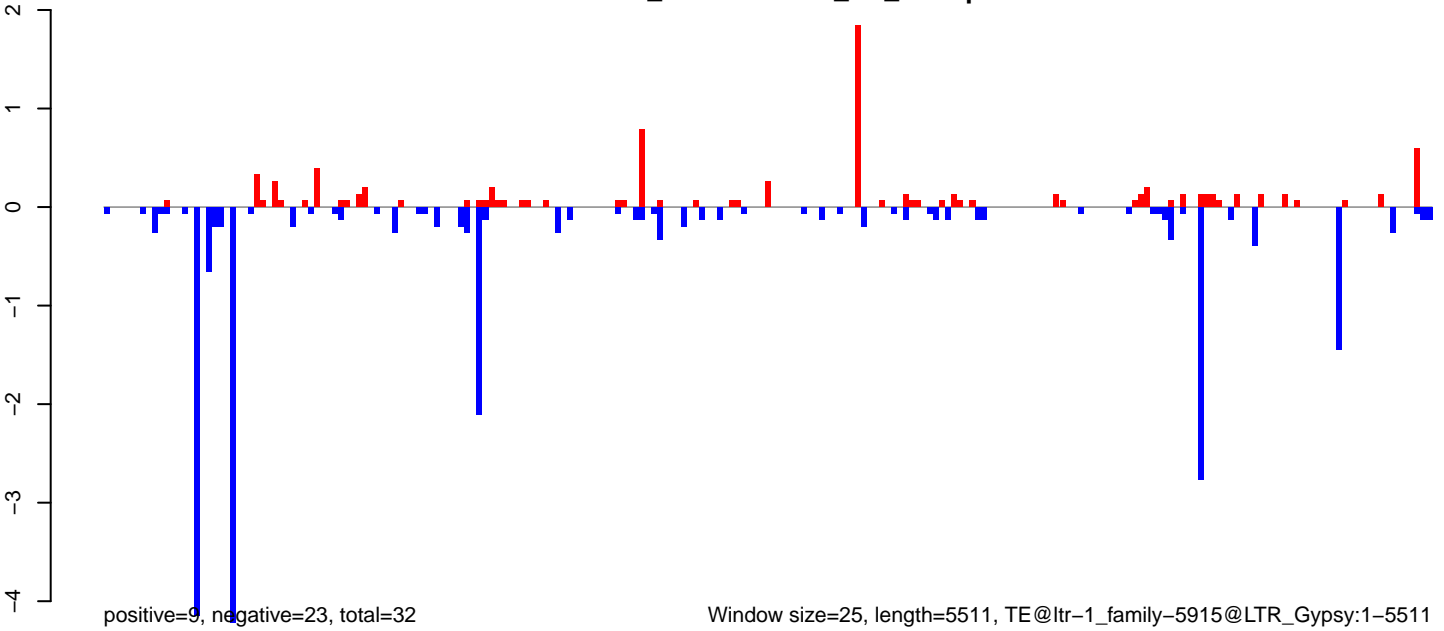
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

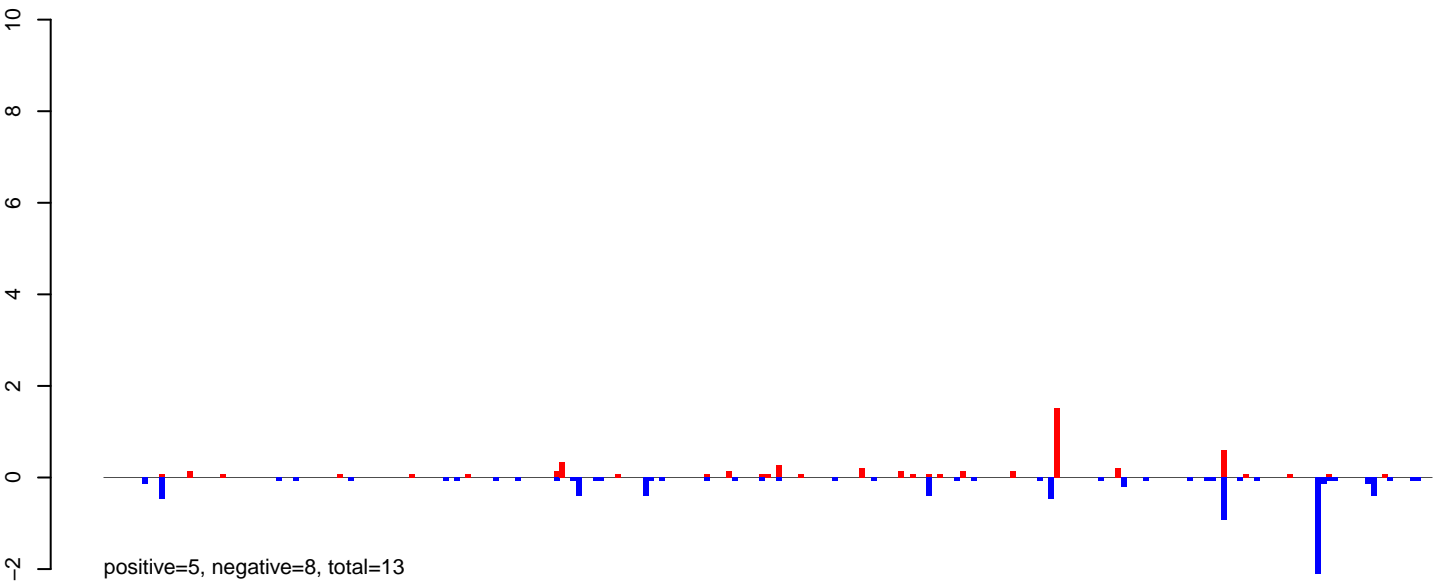


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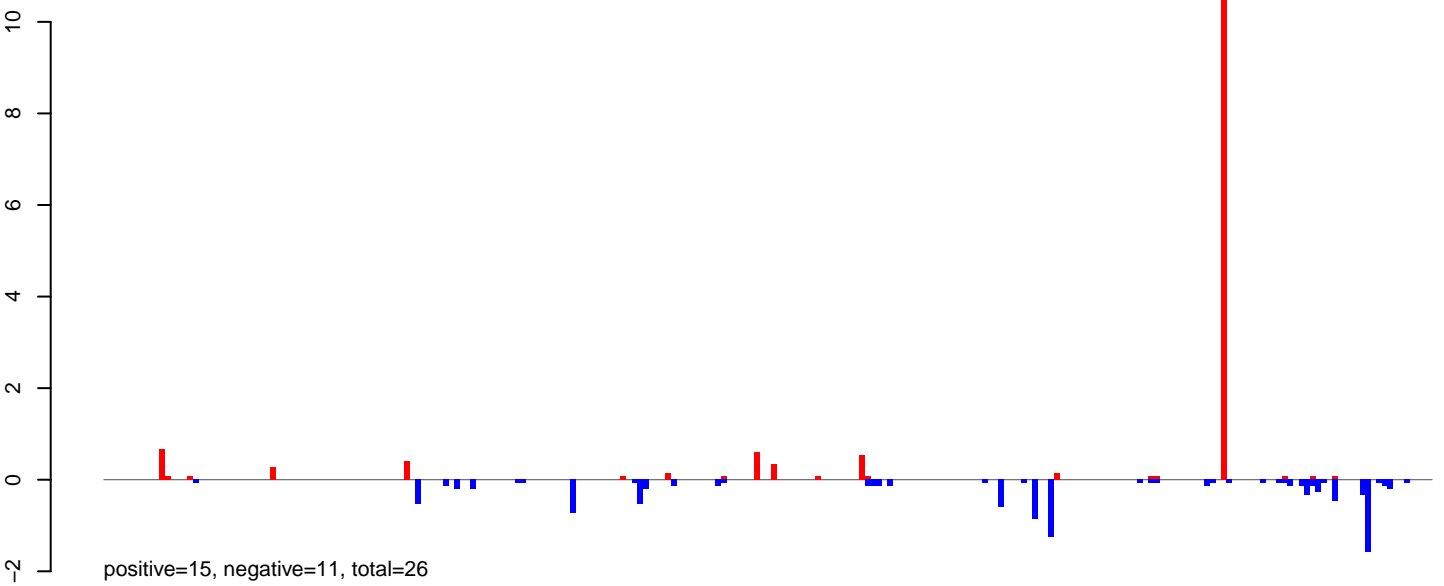


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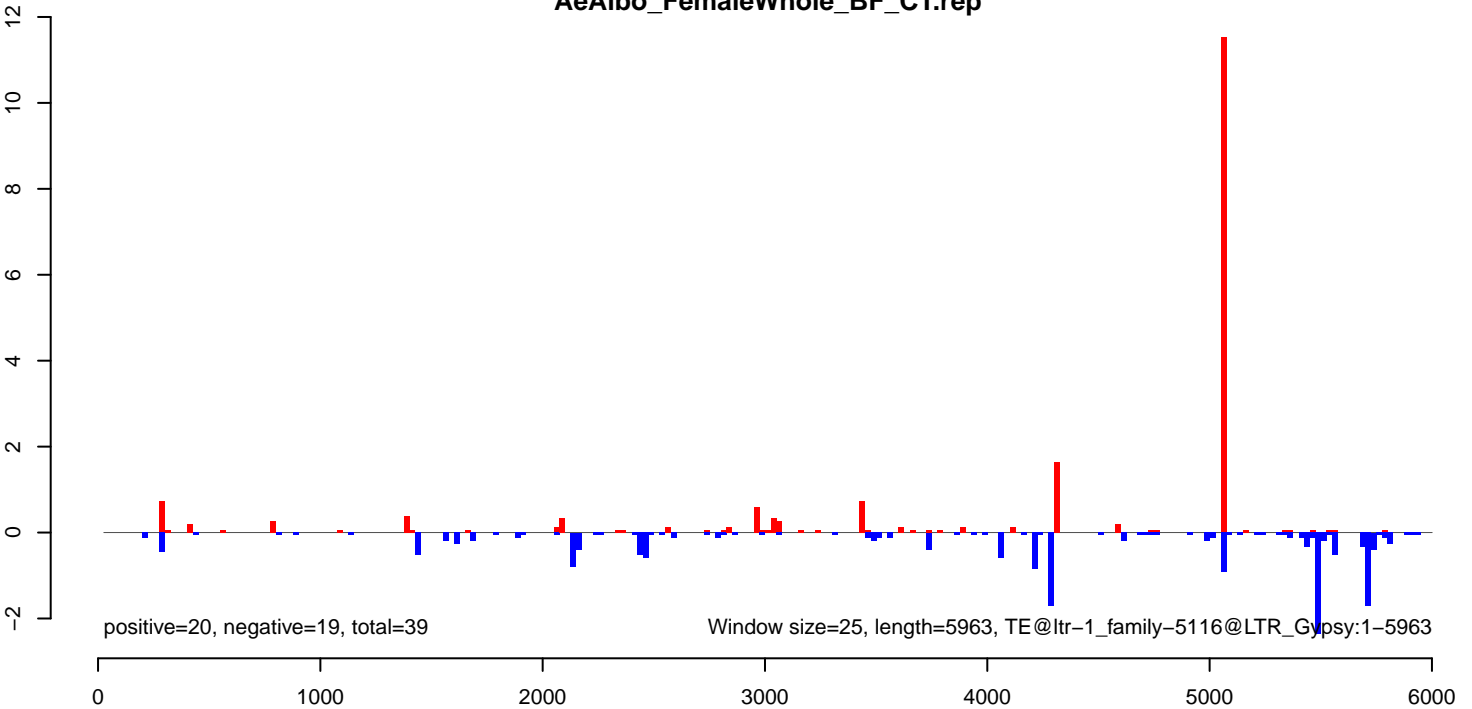
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

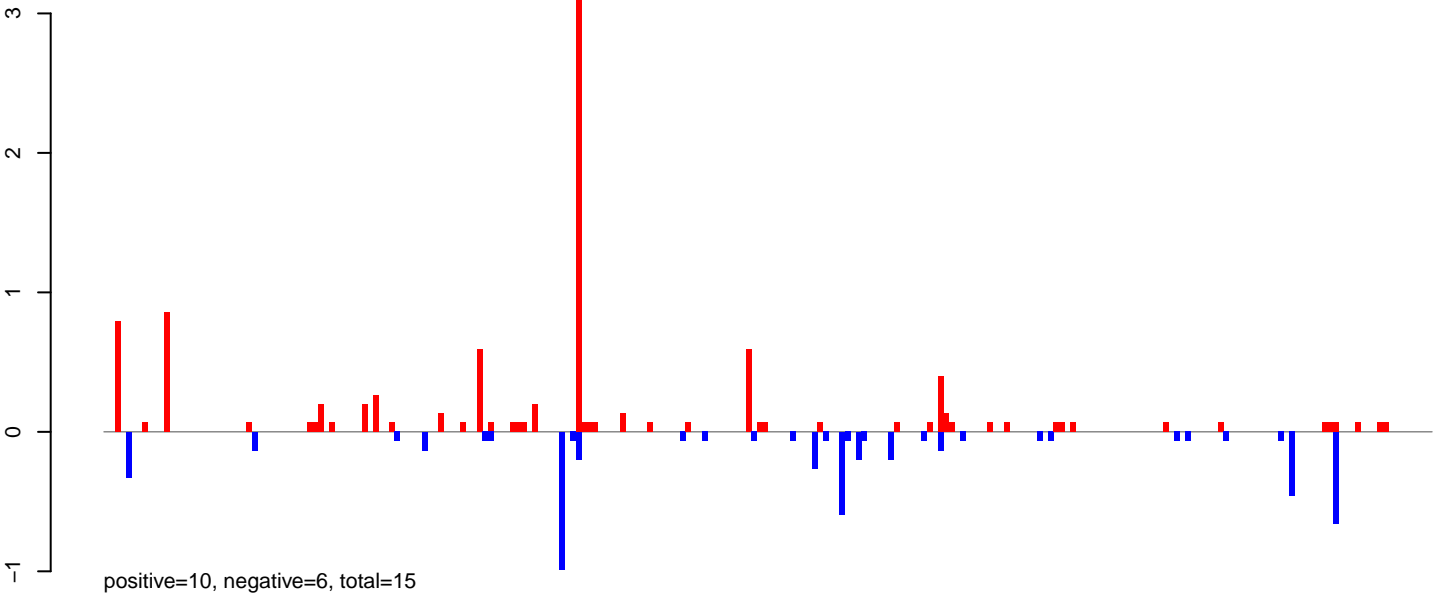


AeAlbo\_FemaleWhole\_BF\_CT.rep

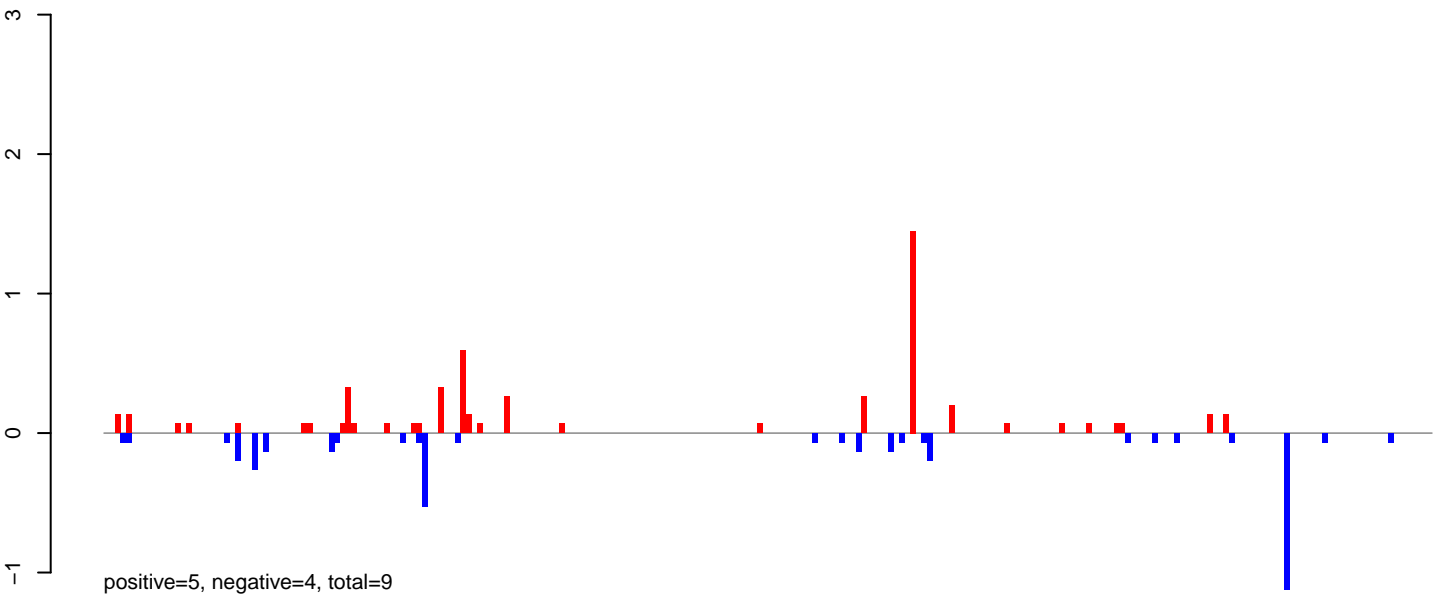




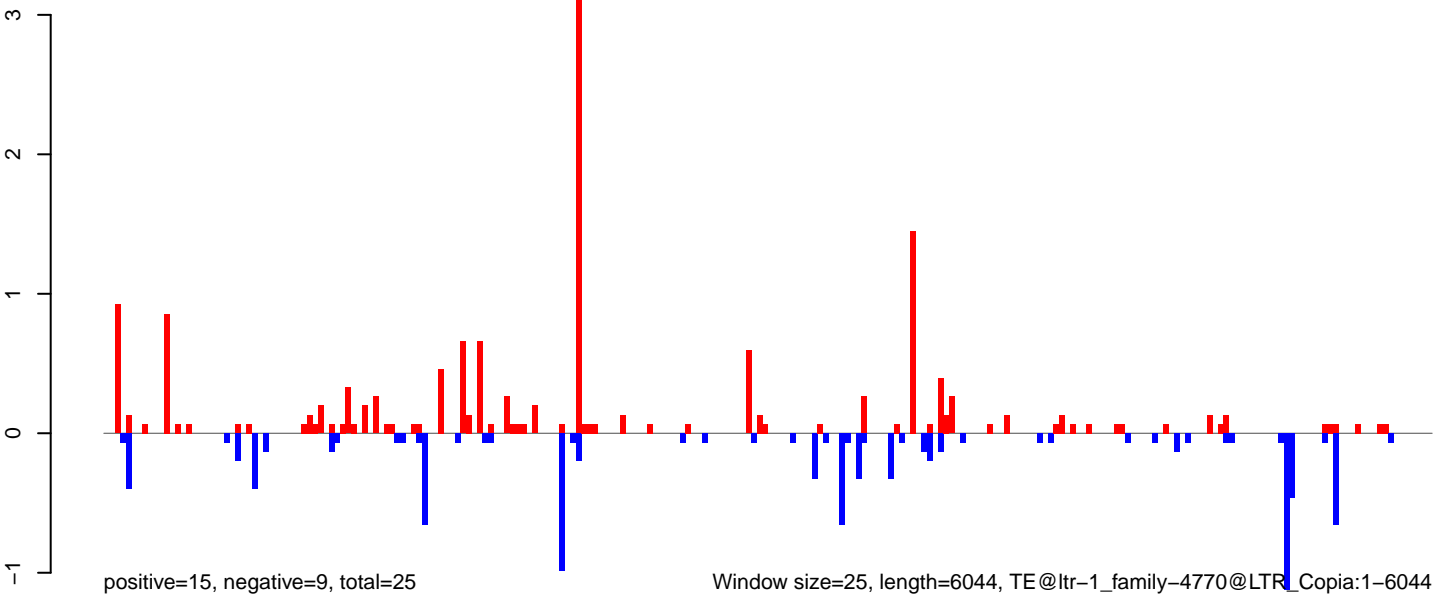
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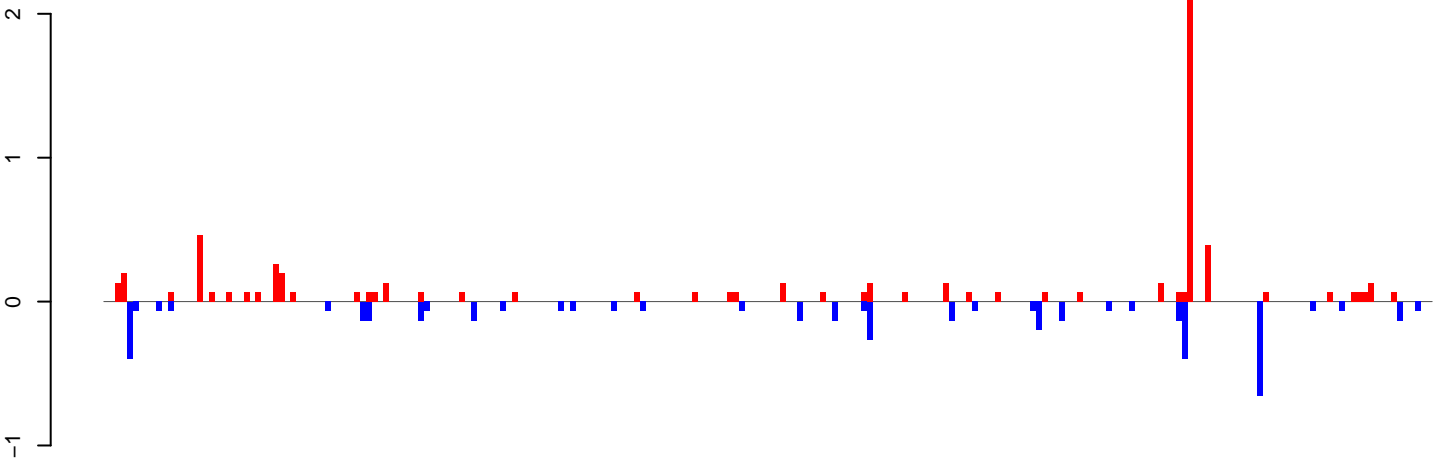
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AeAlbo\_FemaleWhole\_BF\_CT.rep

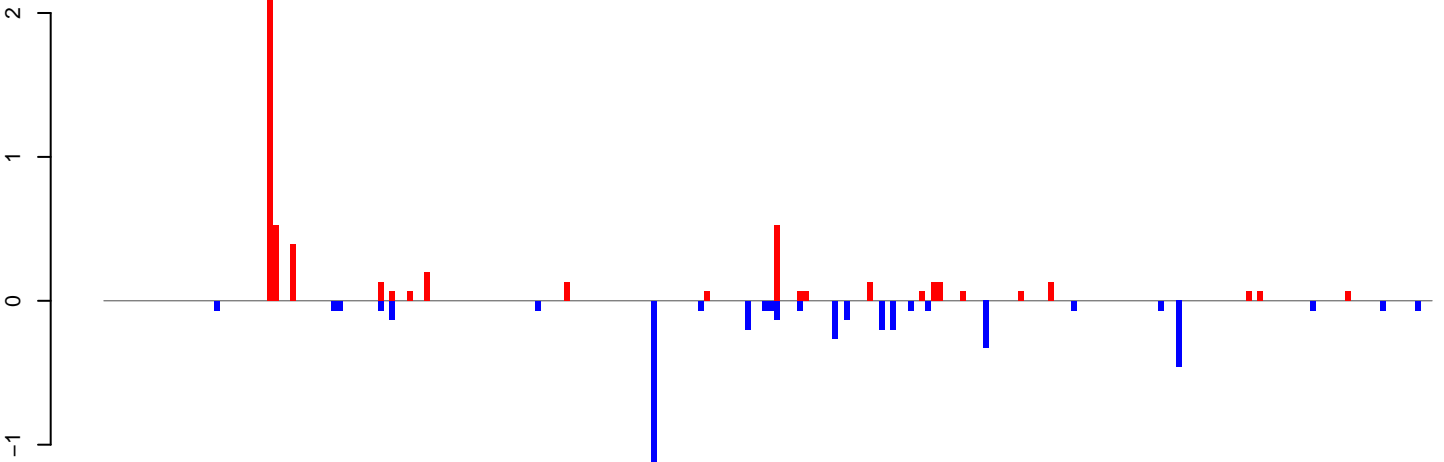


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



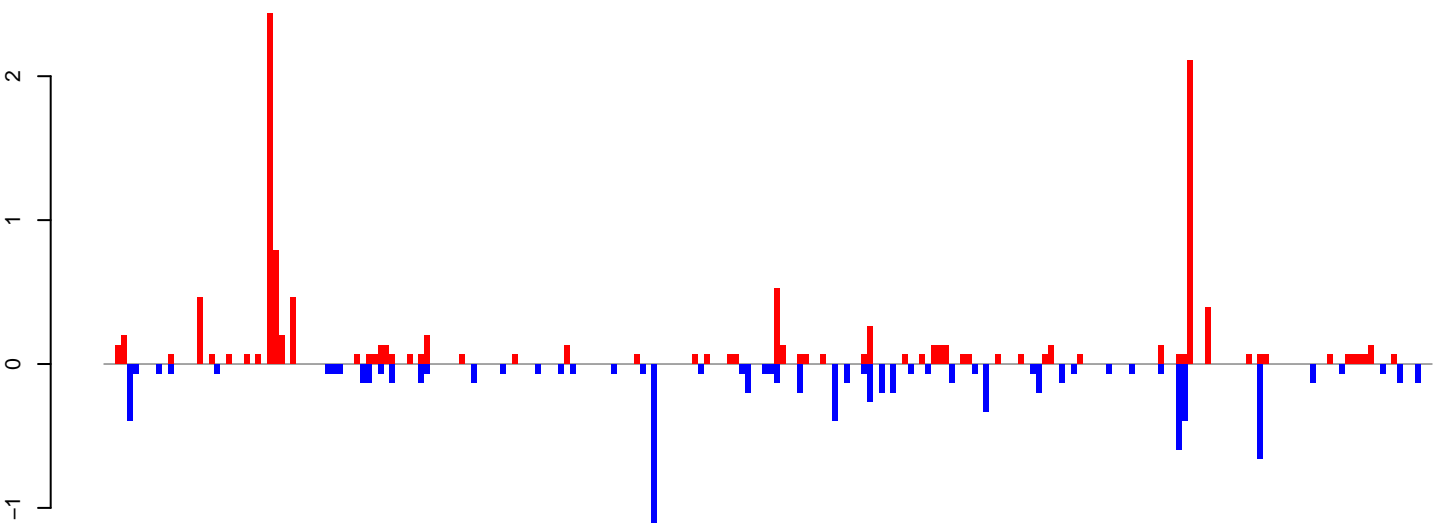
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=5, total=10

AeAlbo\_FemaleWhole\_BF\_CT.rep

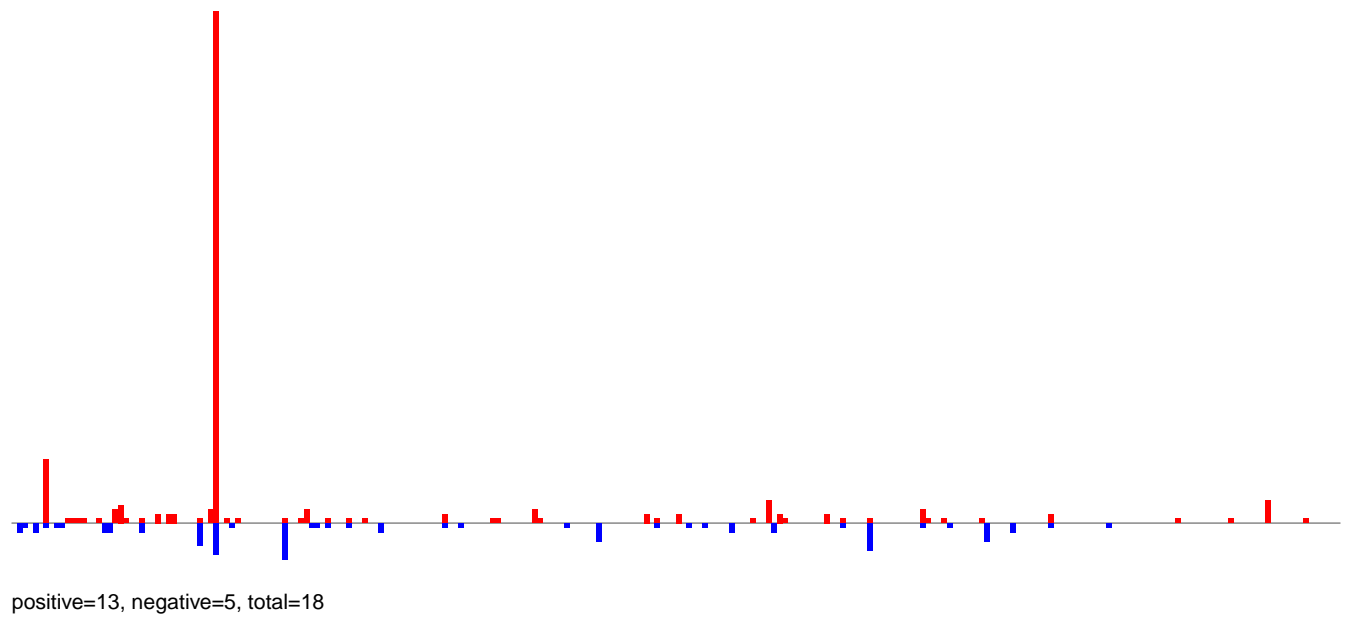


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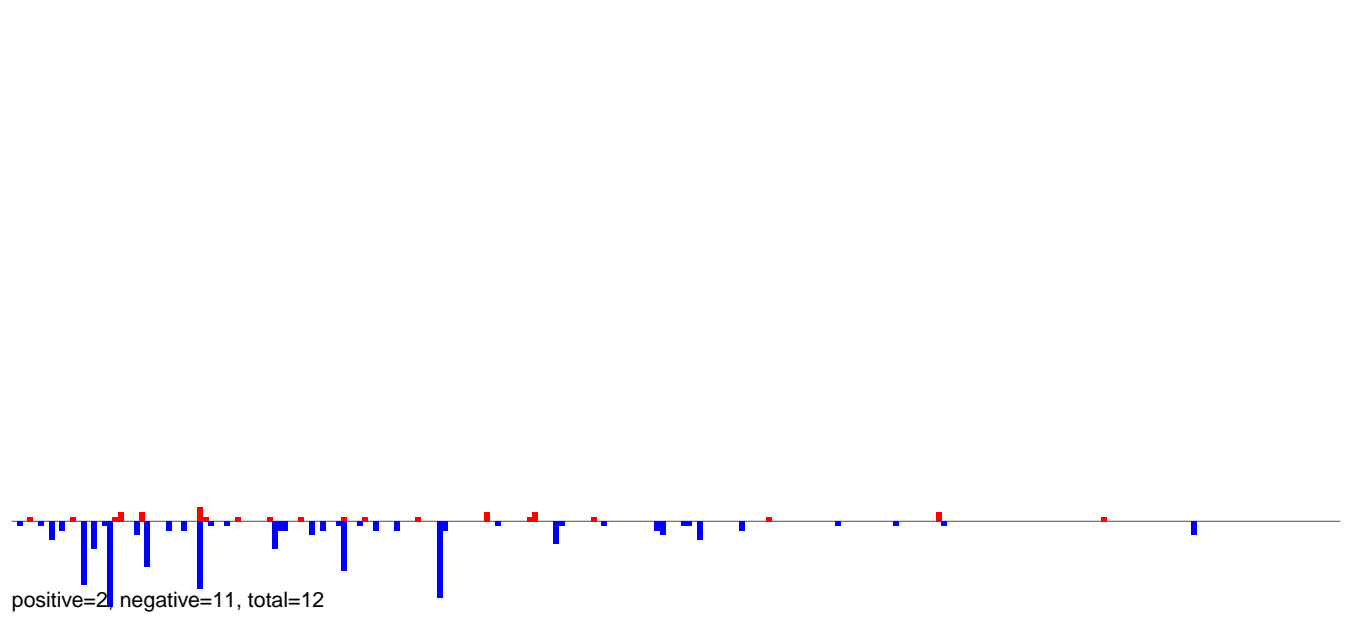
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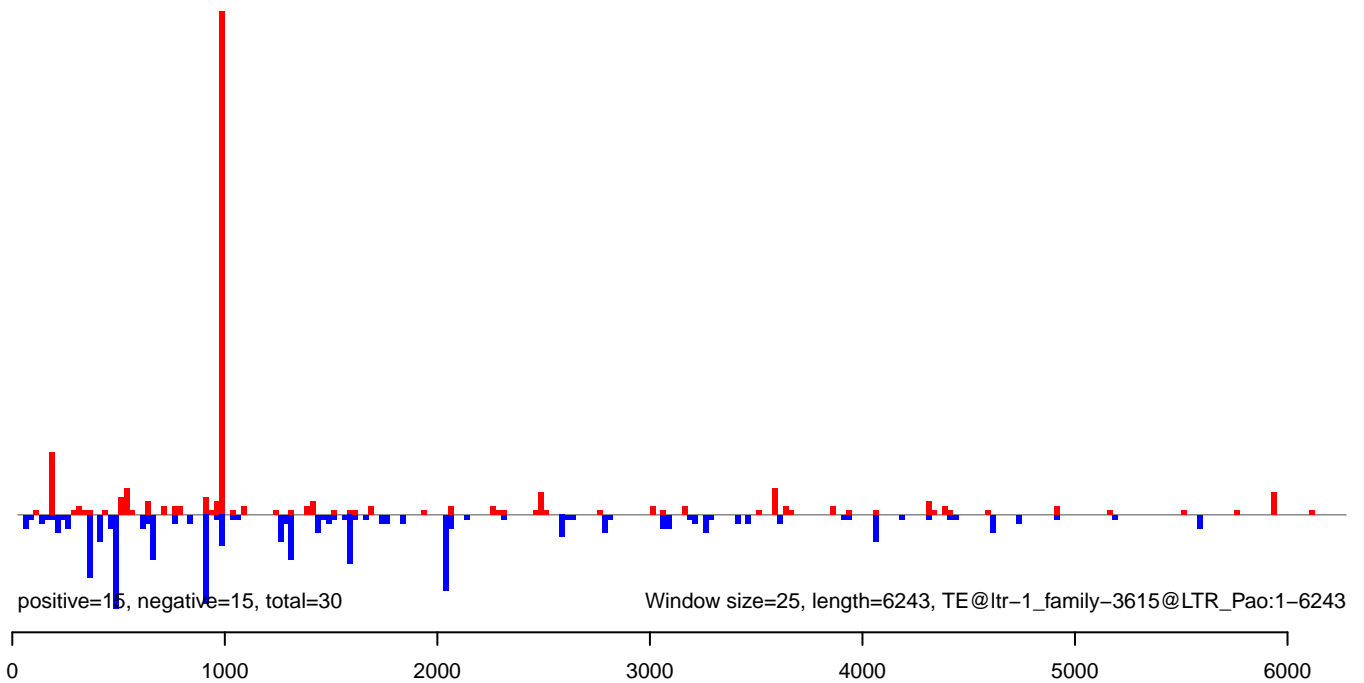
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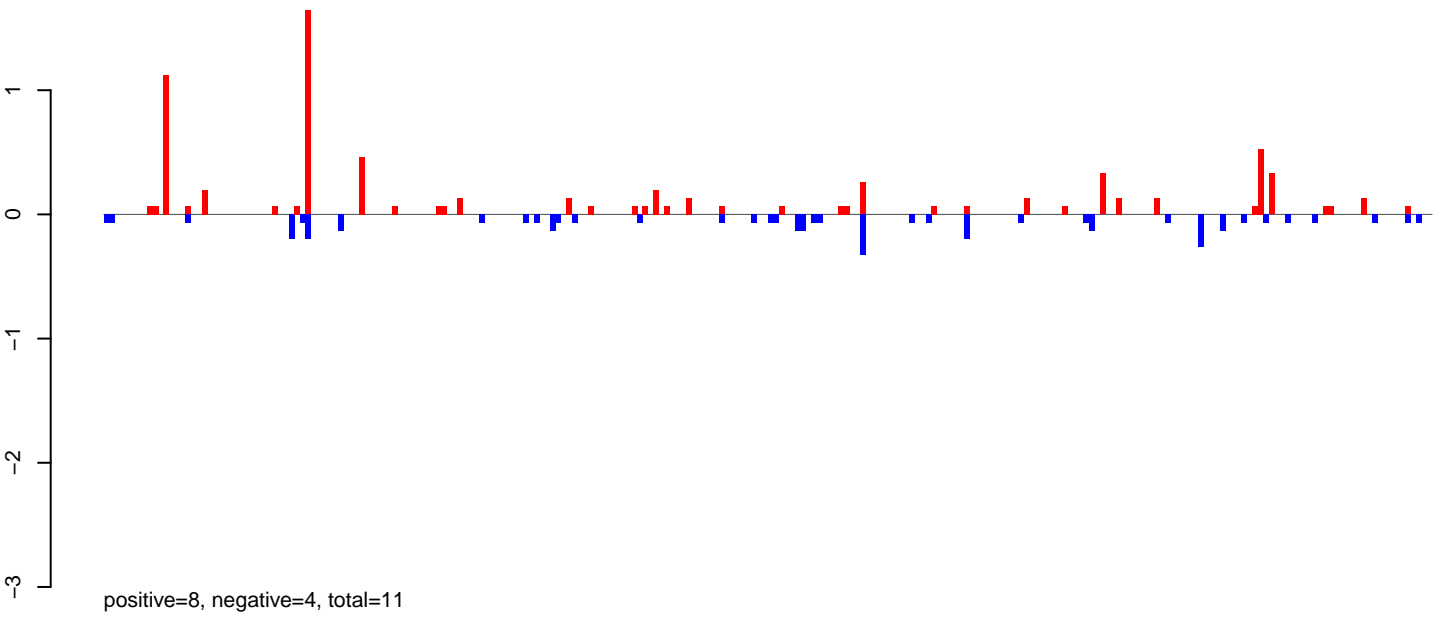
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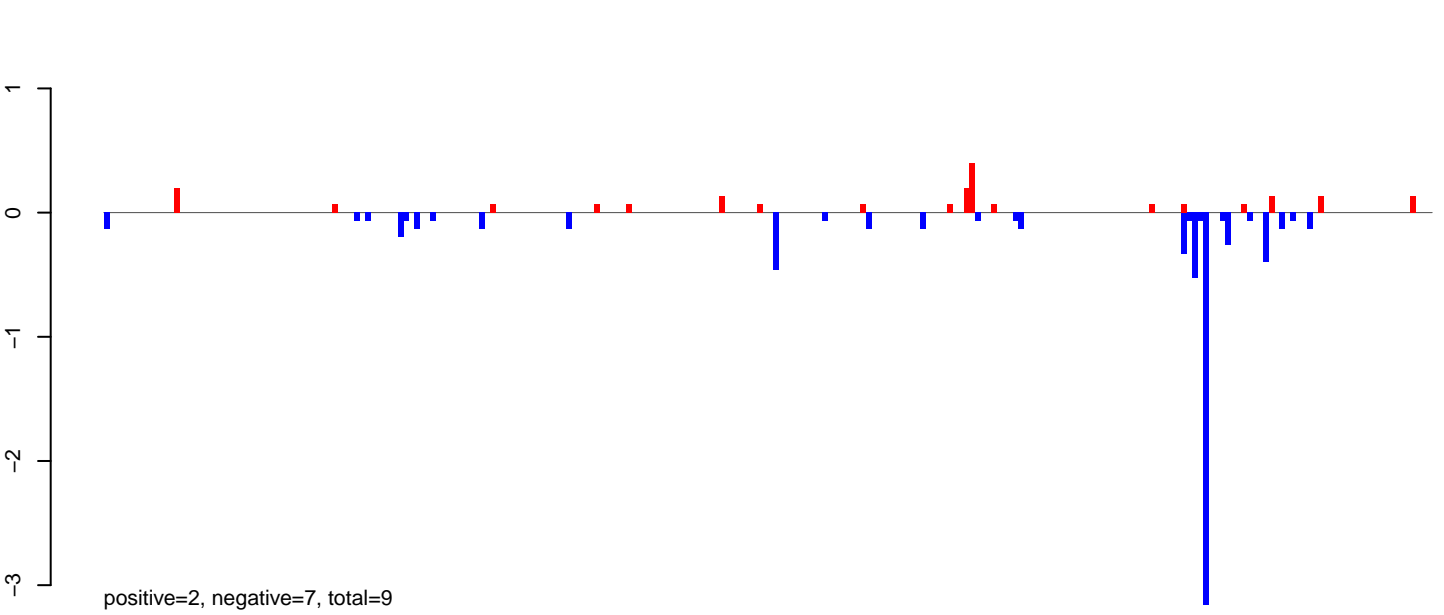
AeAlbo\_FemaleWhole\_BF\_CT.rep



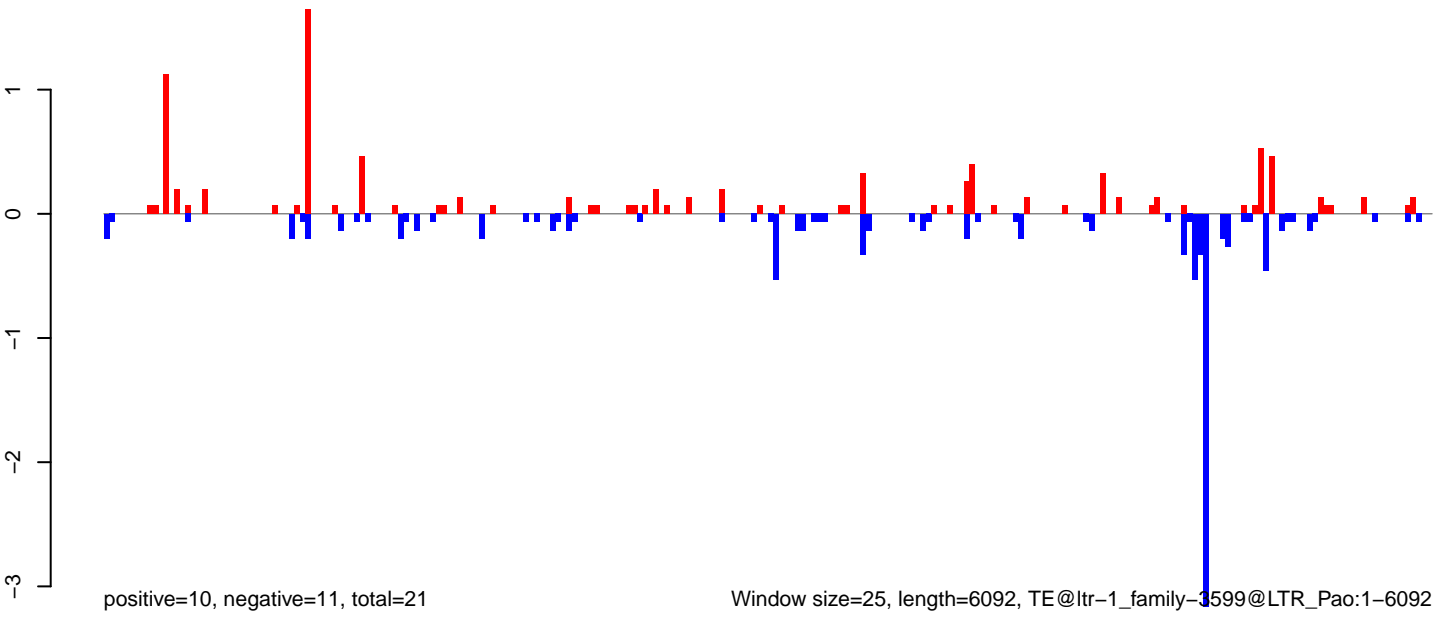
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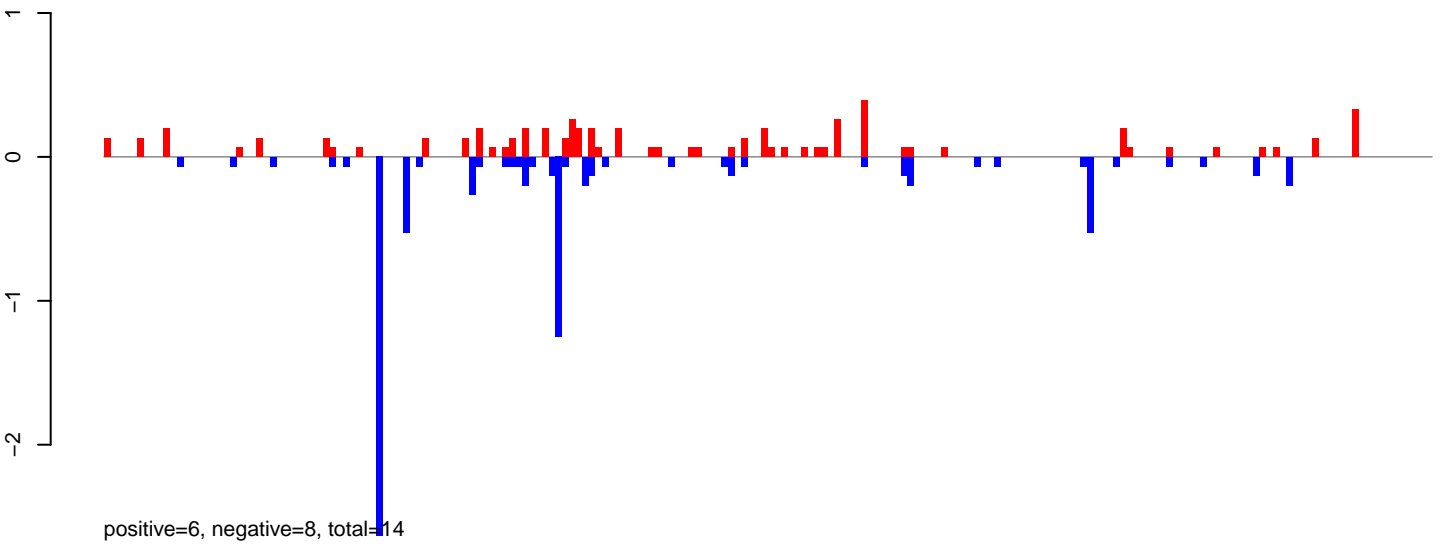
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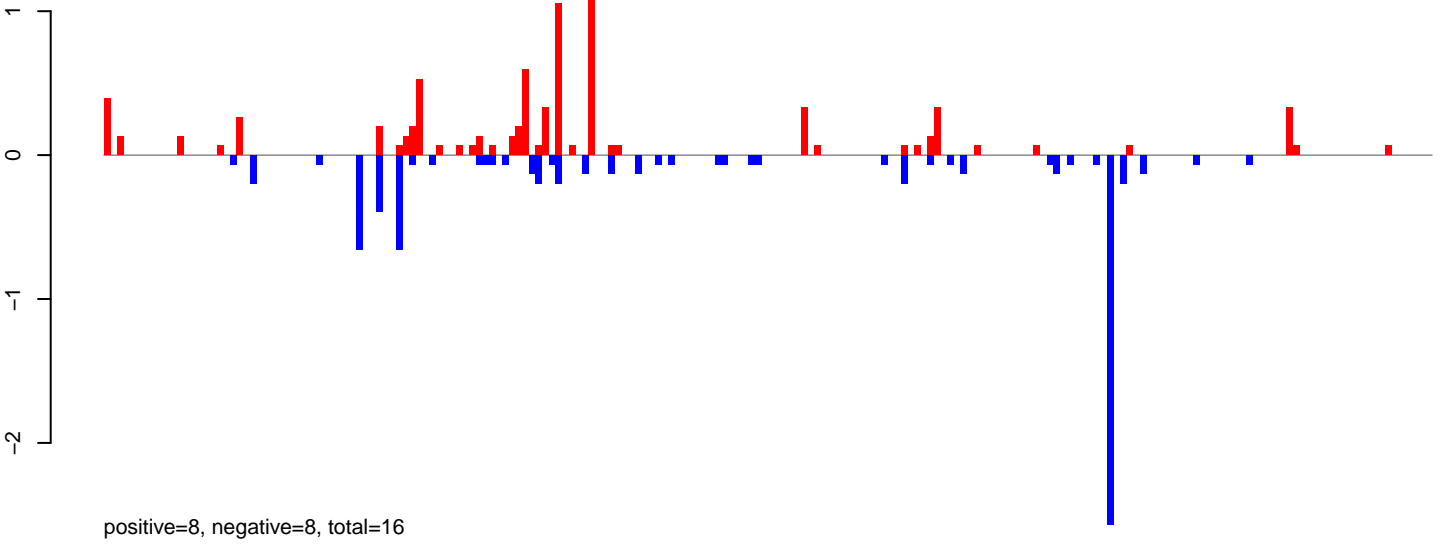
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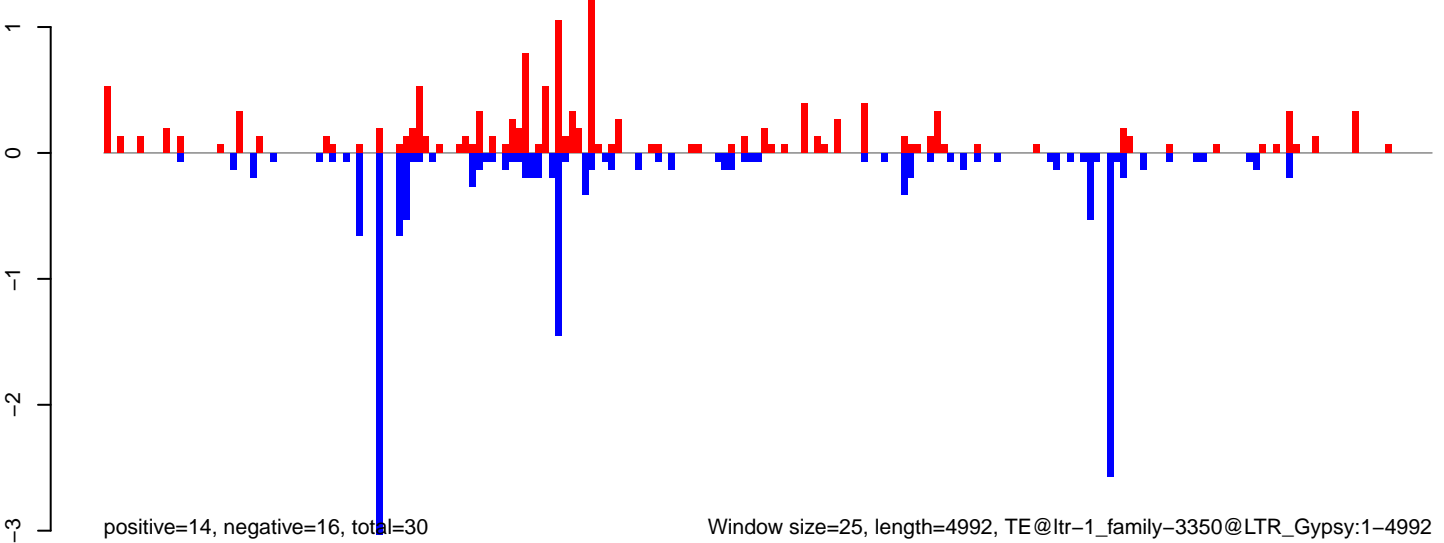
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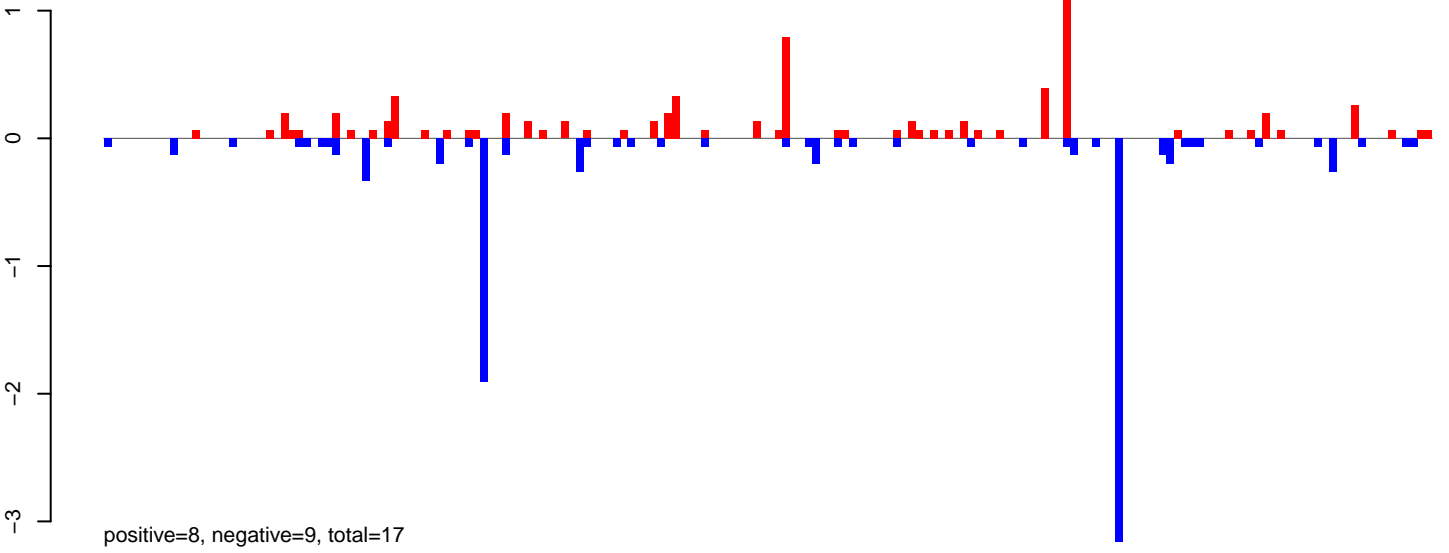
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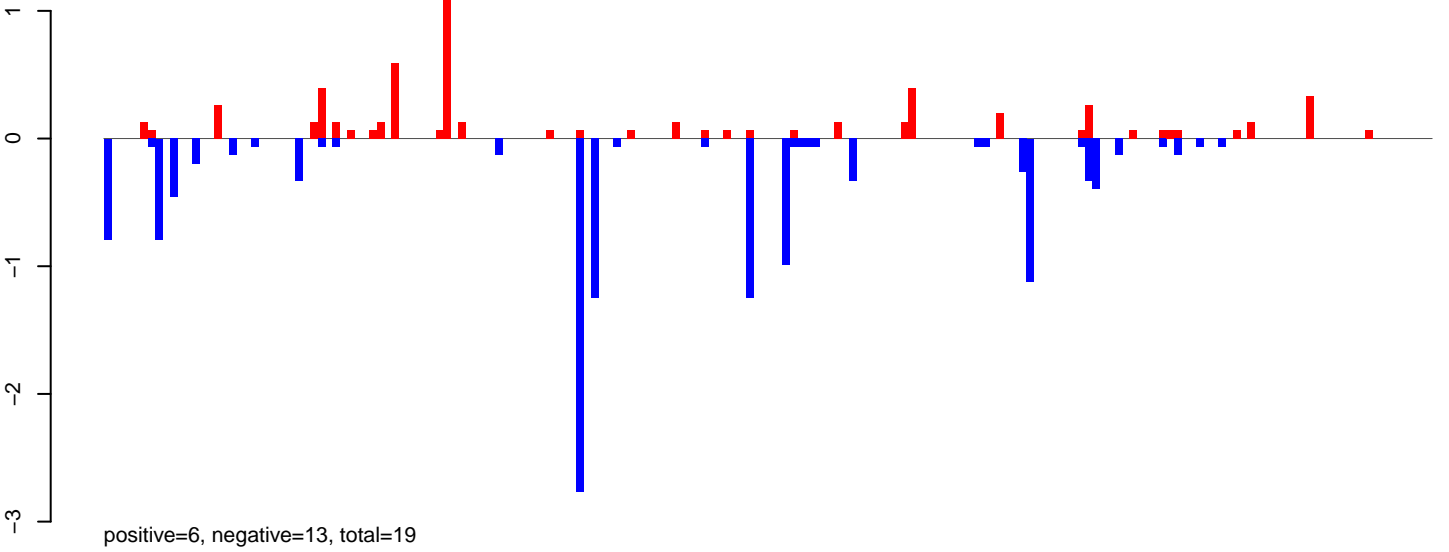
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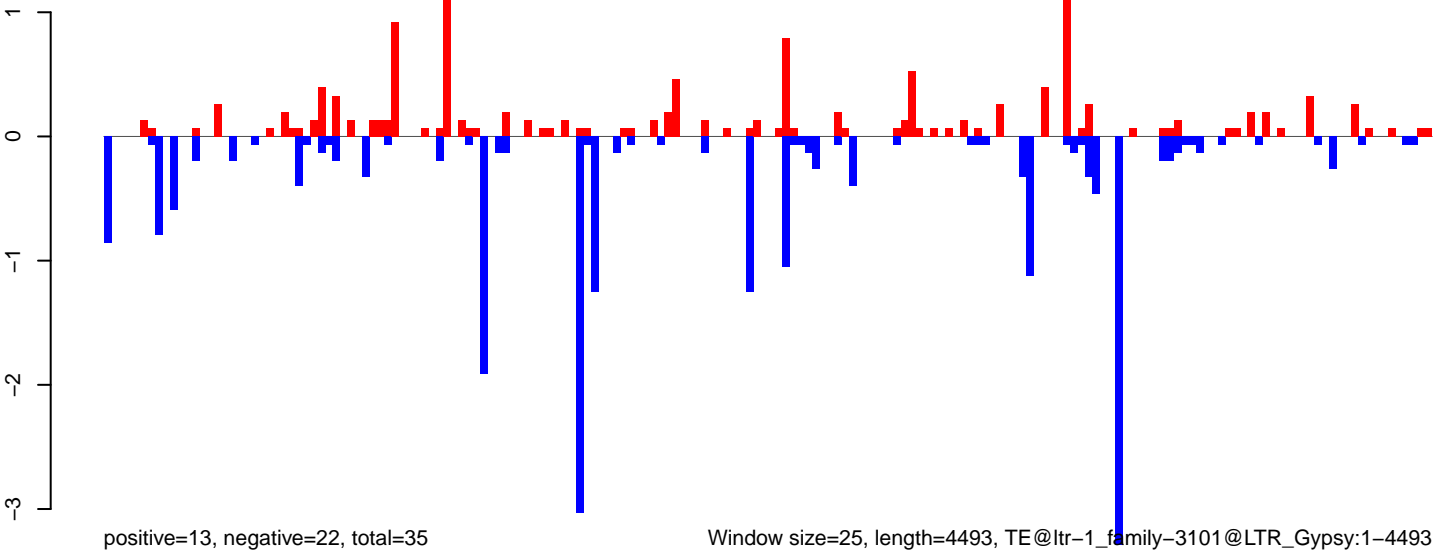
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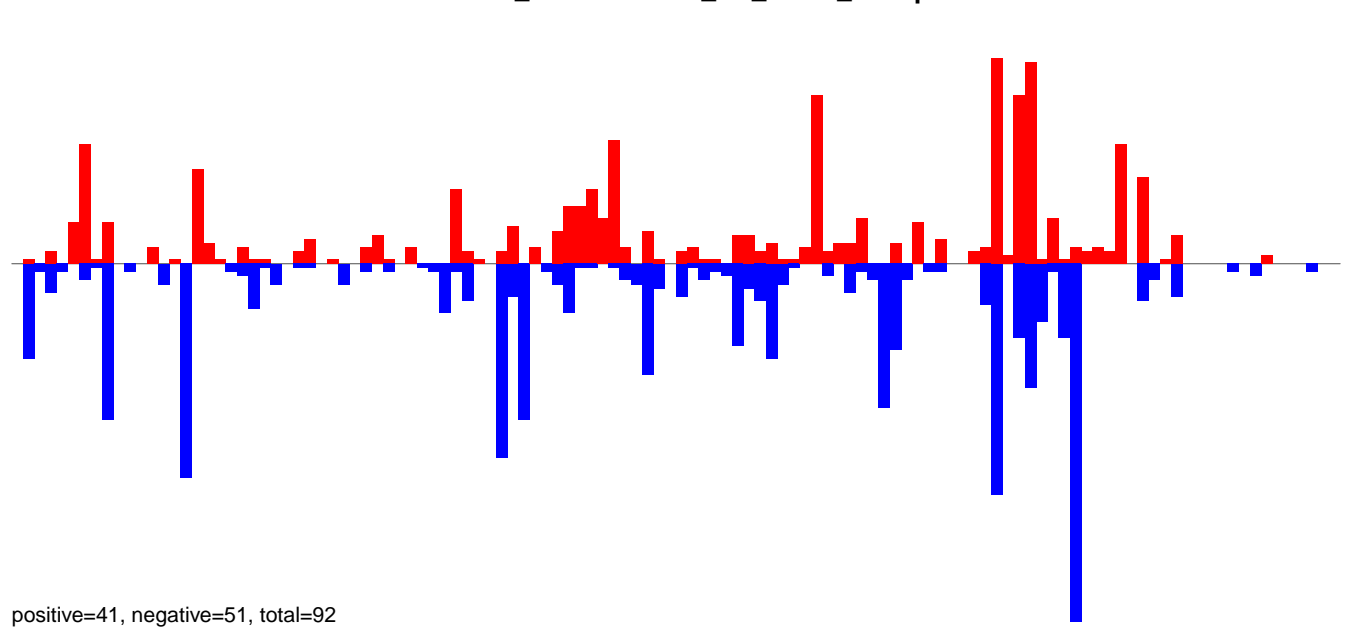
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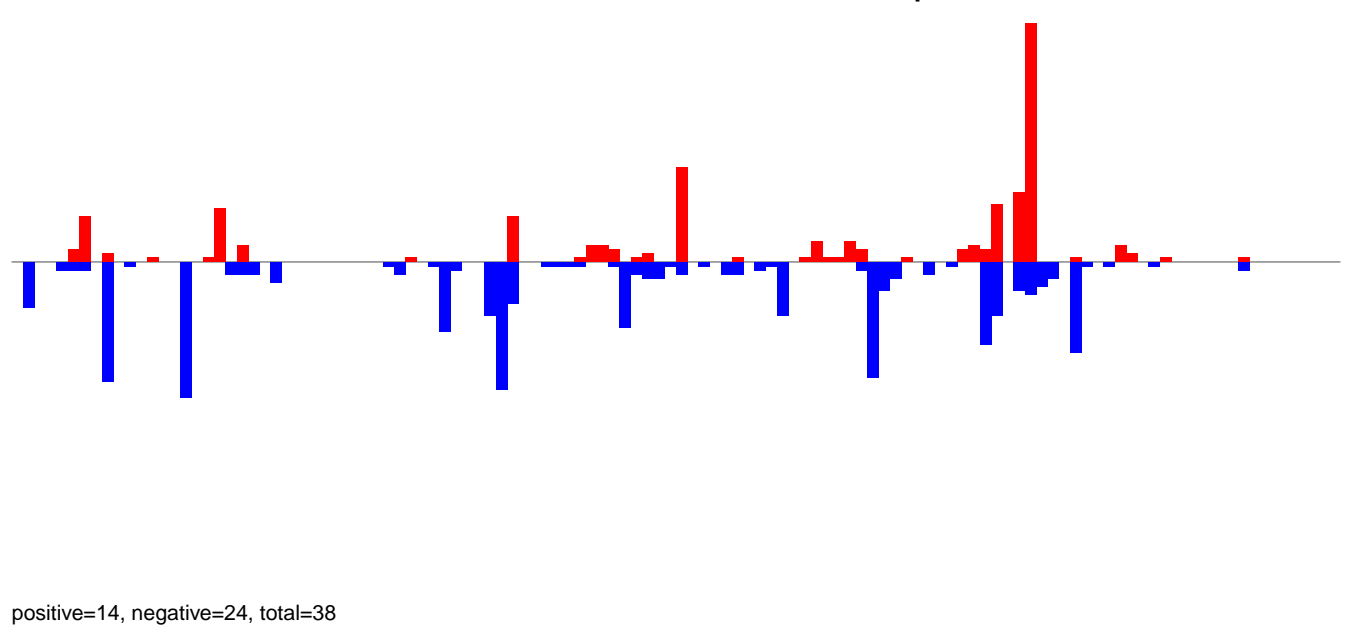
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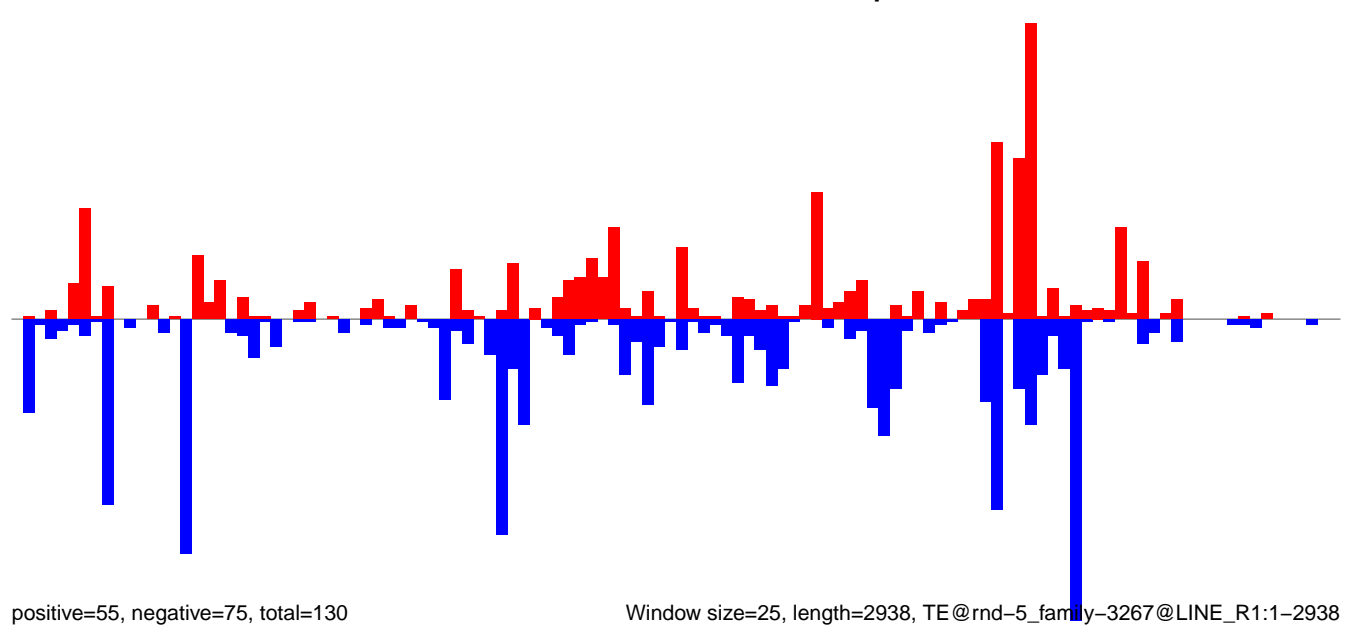
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



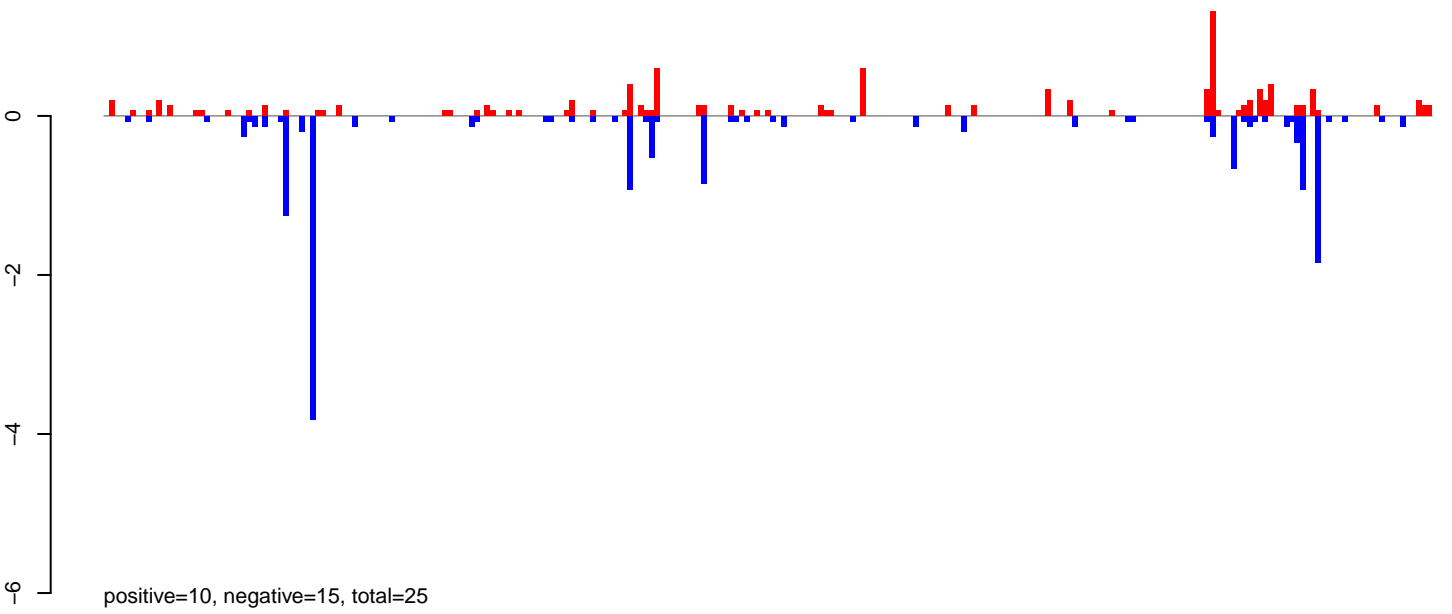
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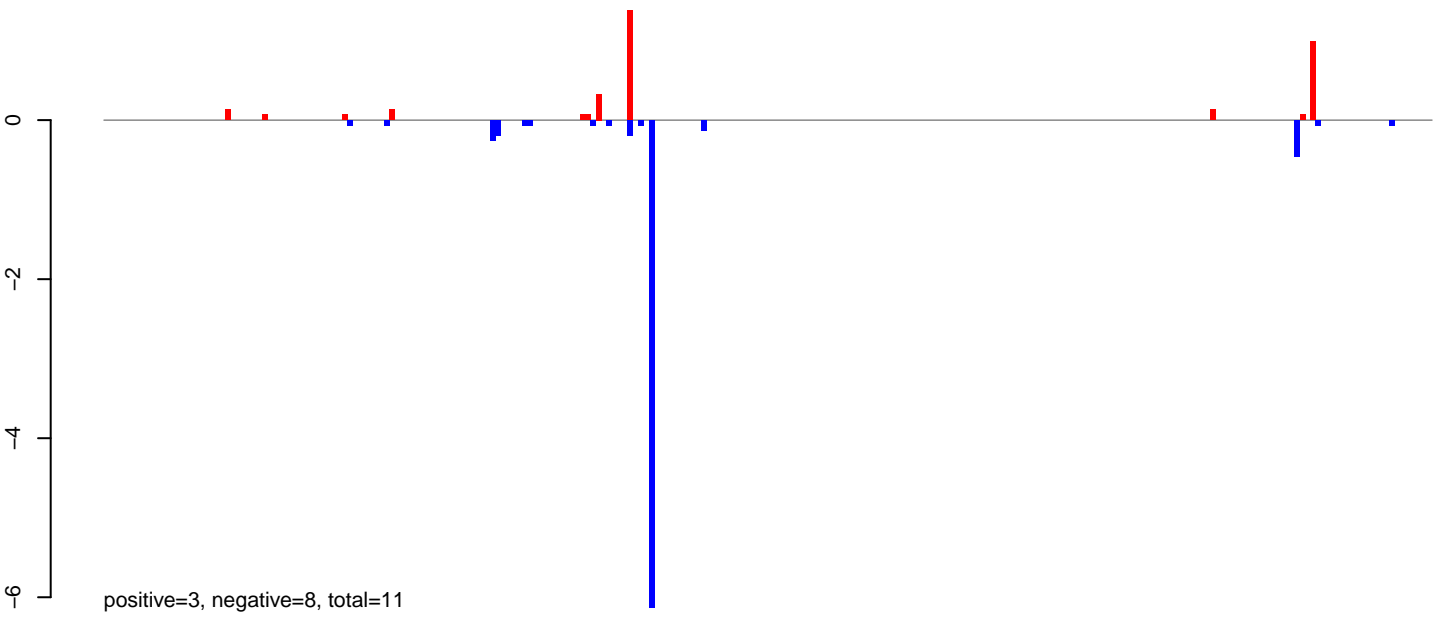
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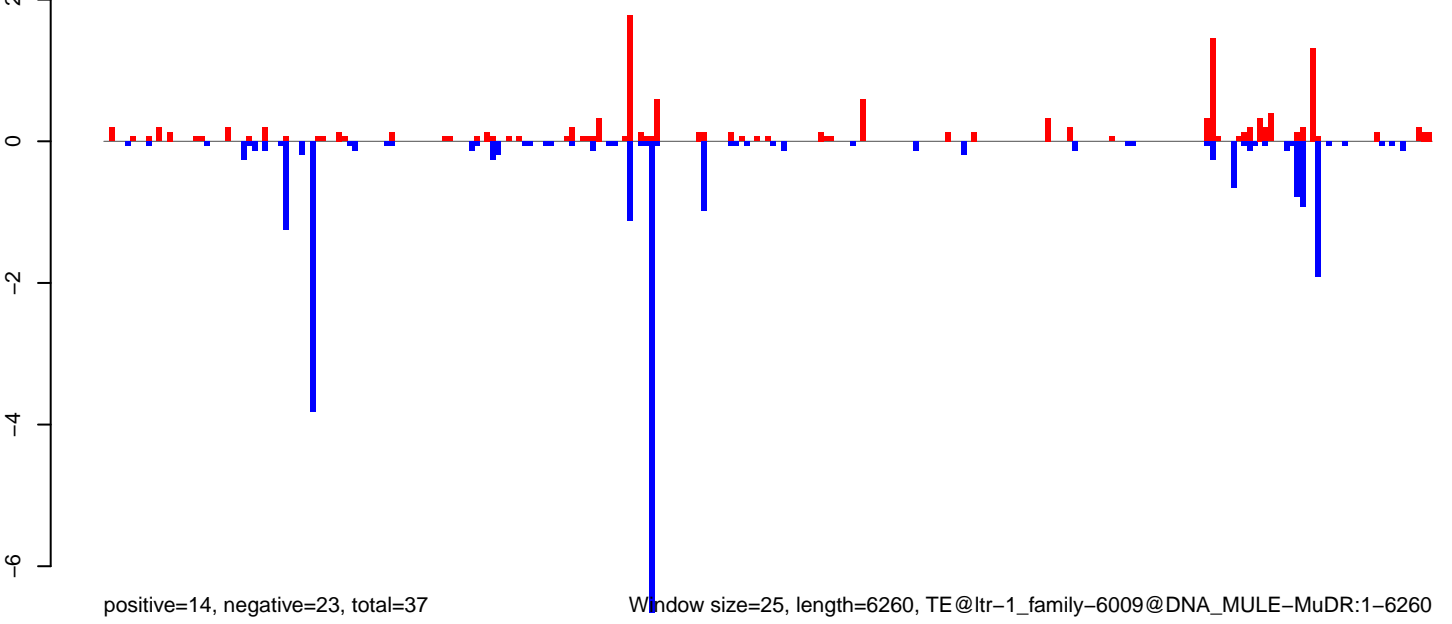
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



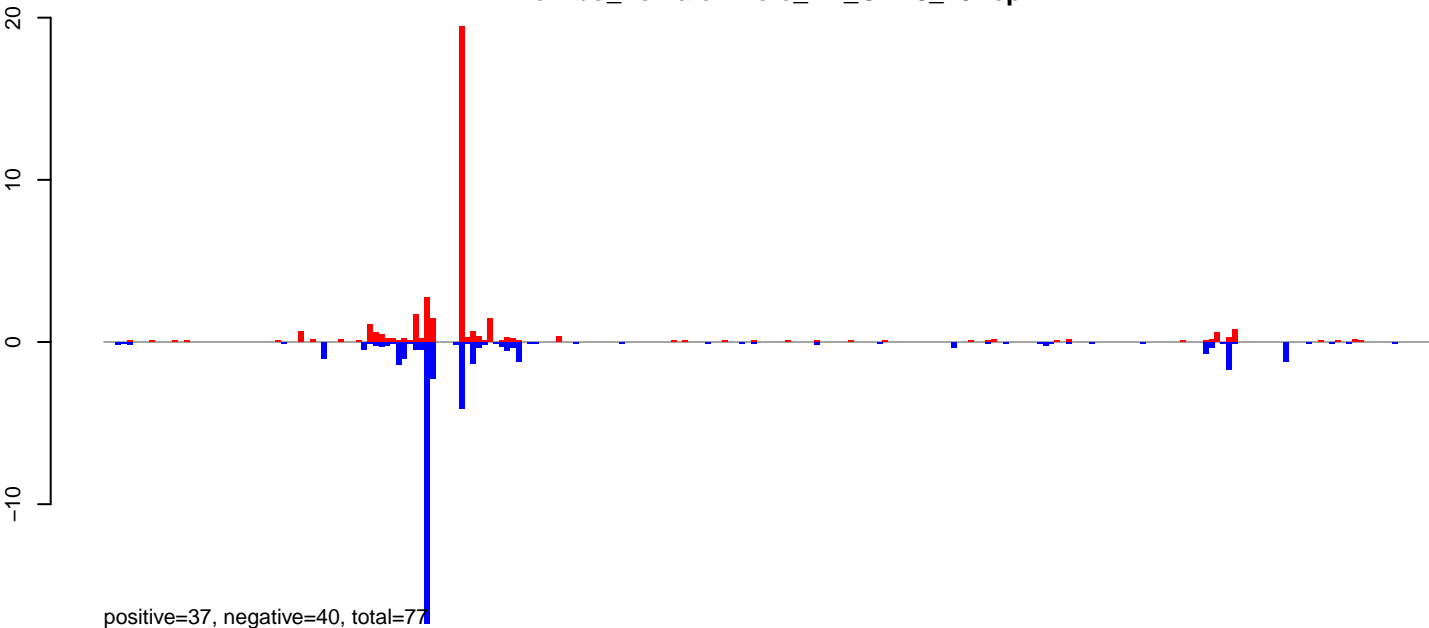
AeAlbo\_FemaleWhole\_BF\_CT.rep



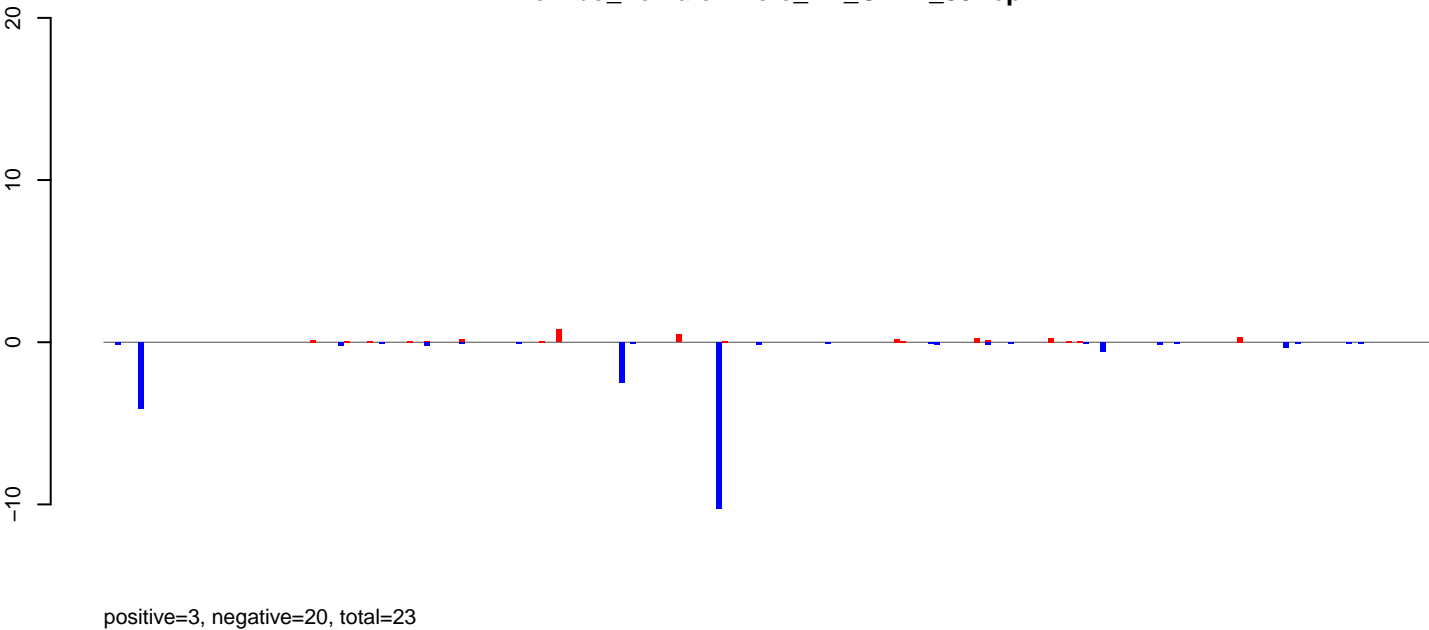
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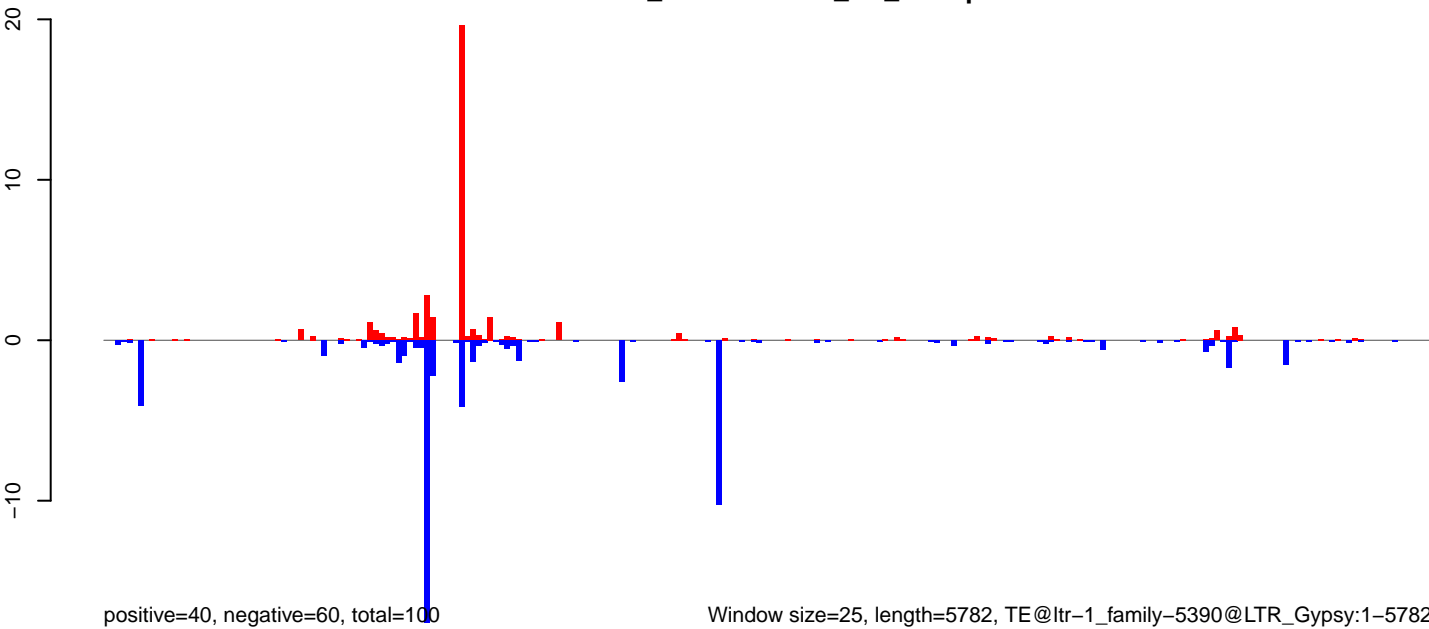
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



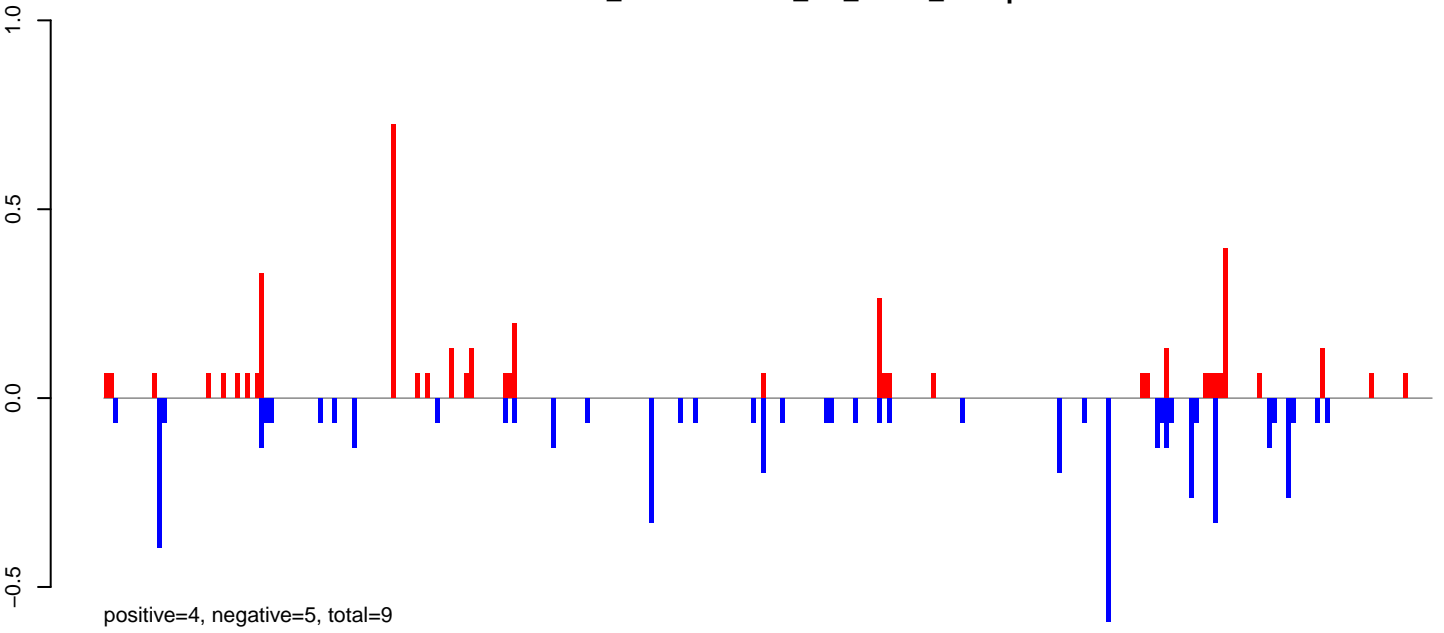
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



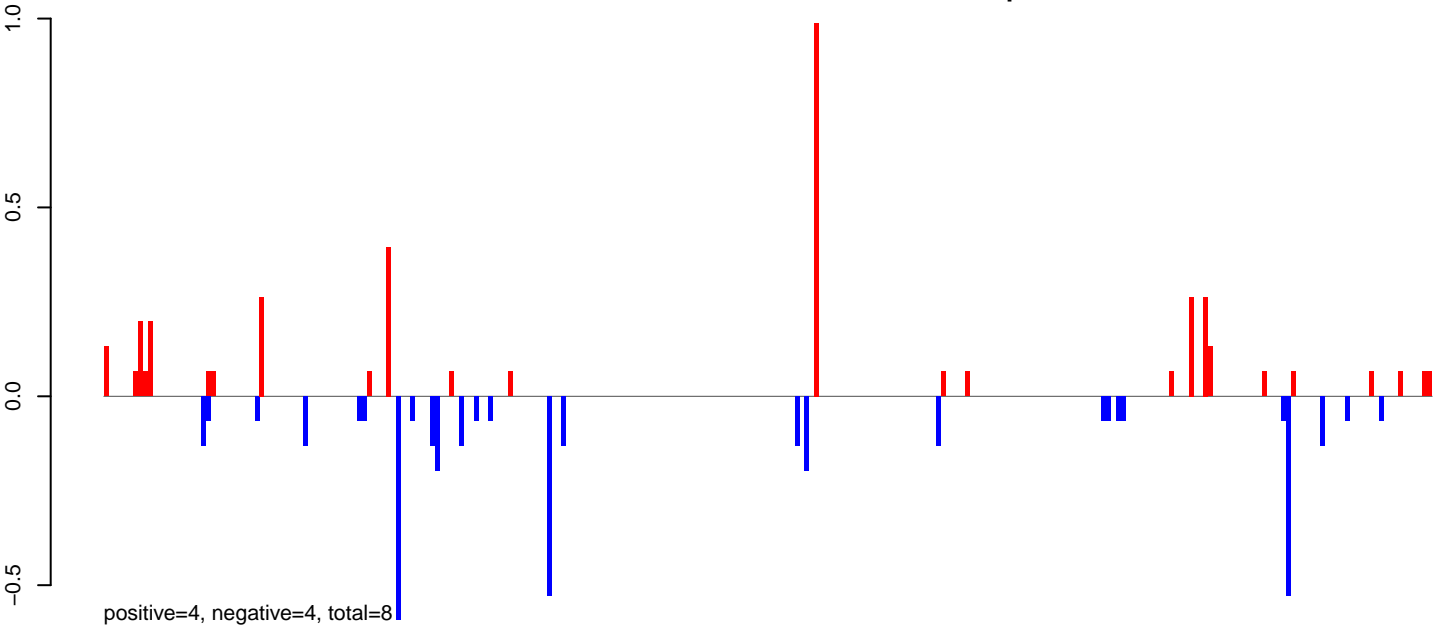
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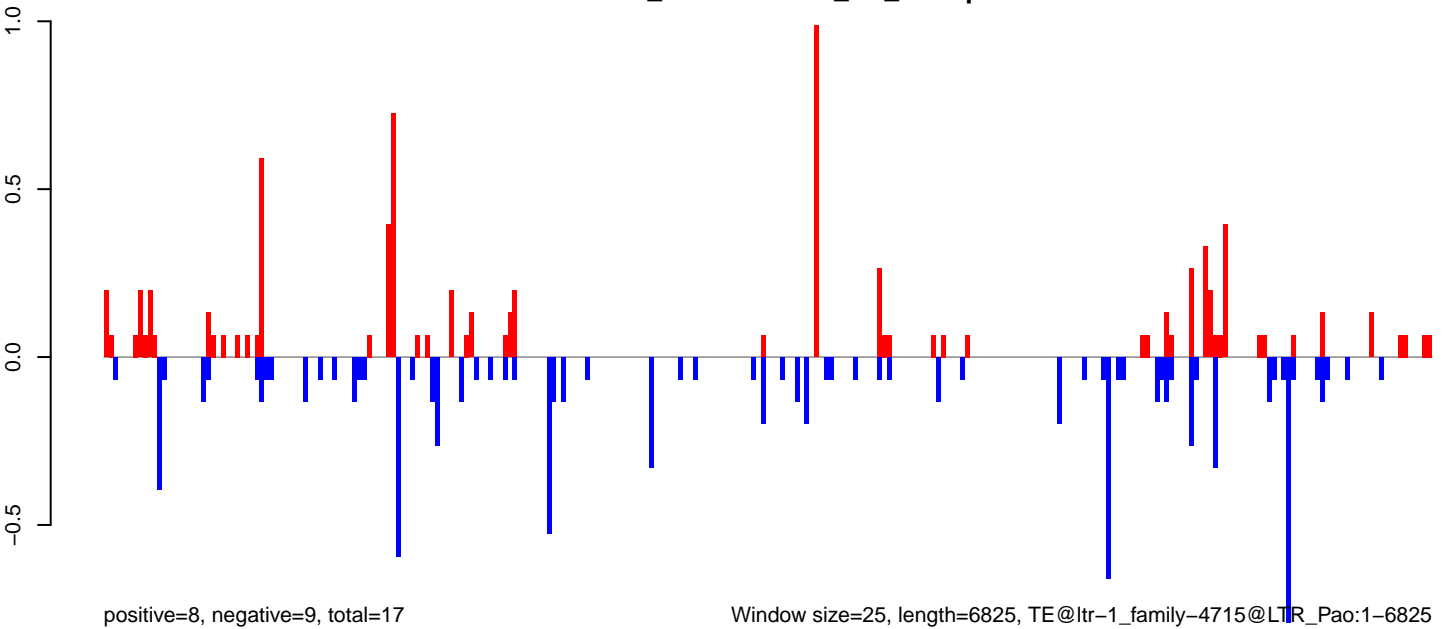
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



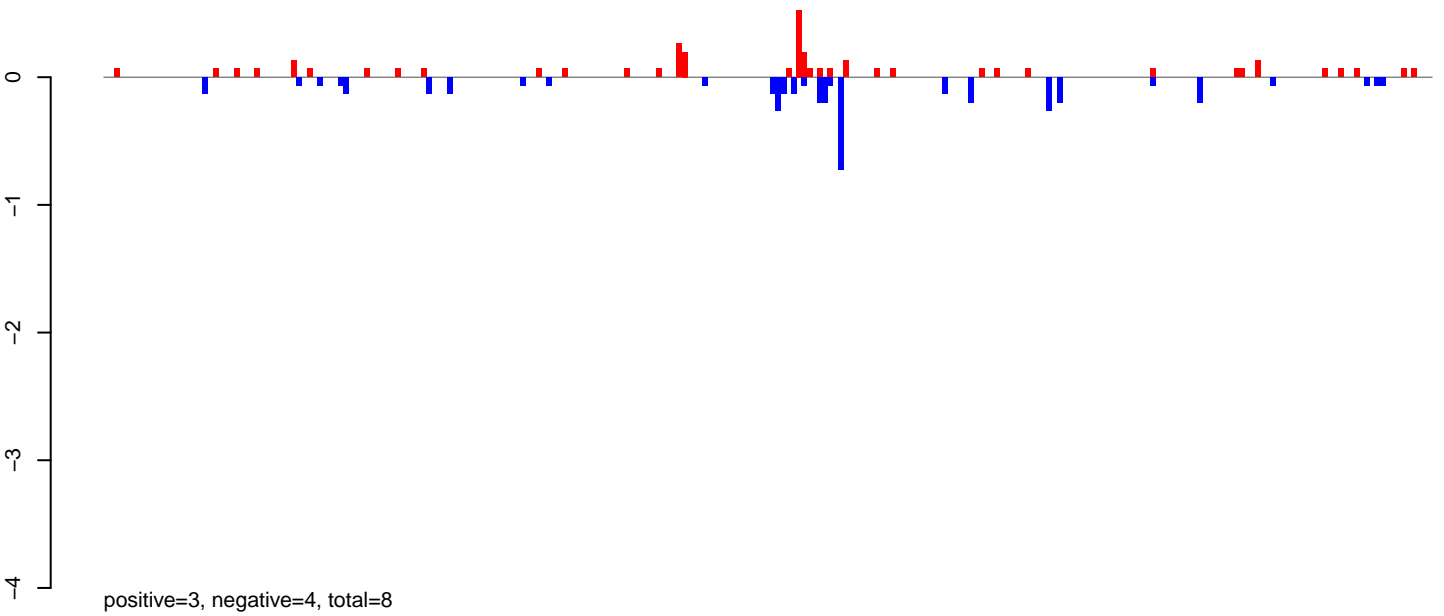
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



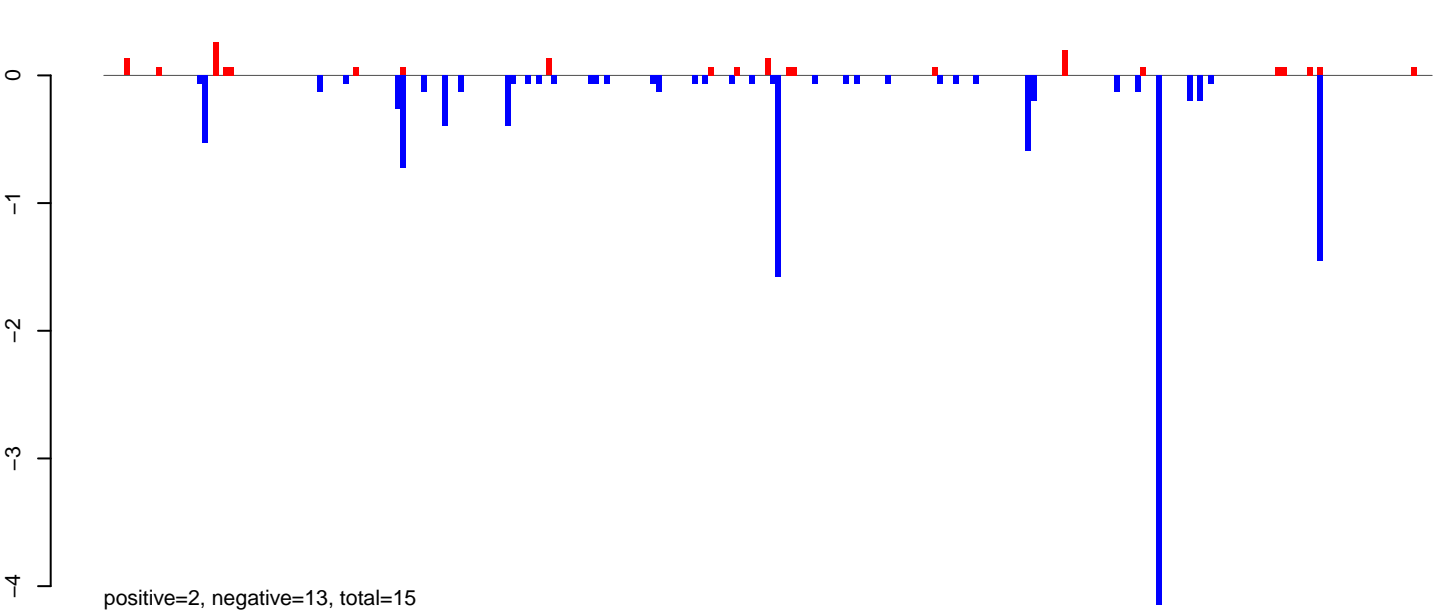
AeAlbo\_FemaleWhole\_BF\_CT.rep



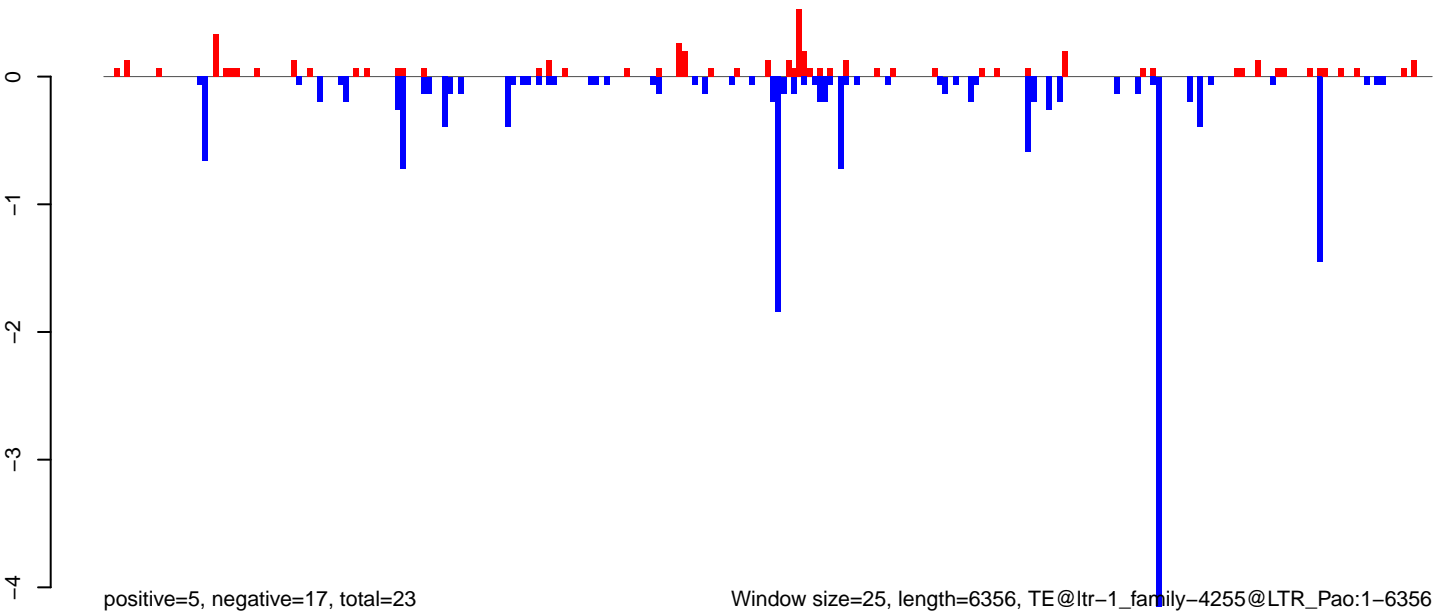
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

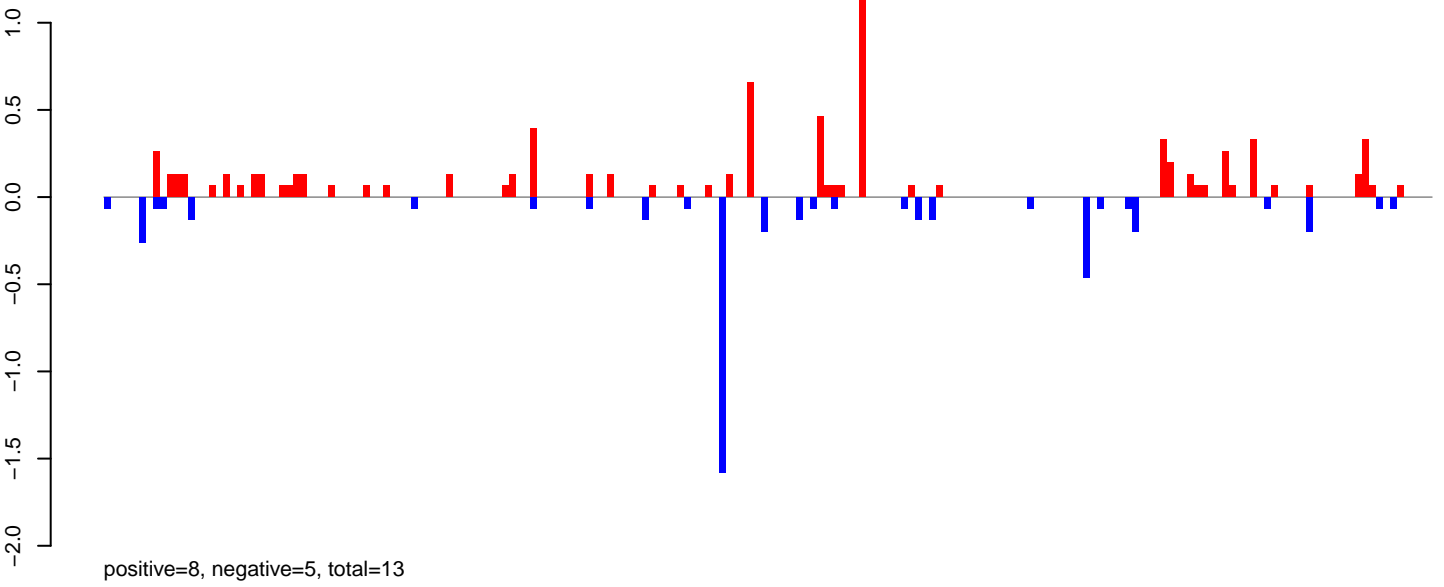


AeAlbo\_FemaleWhole\_BF\_CT.rep

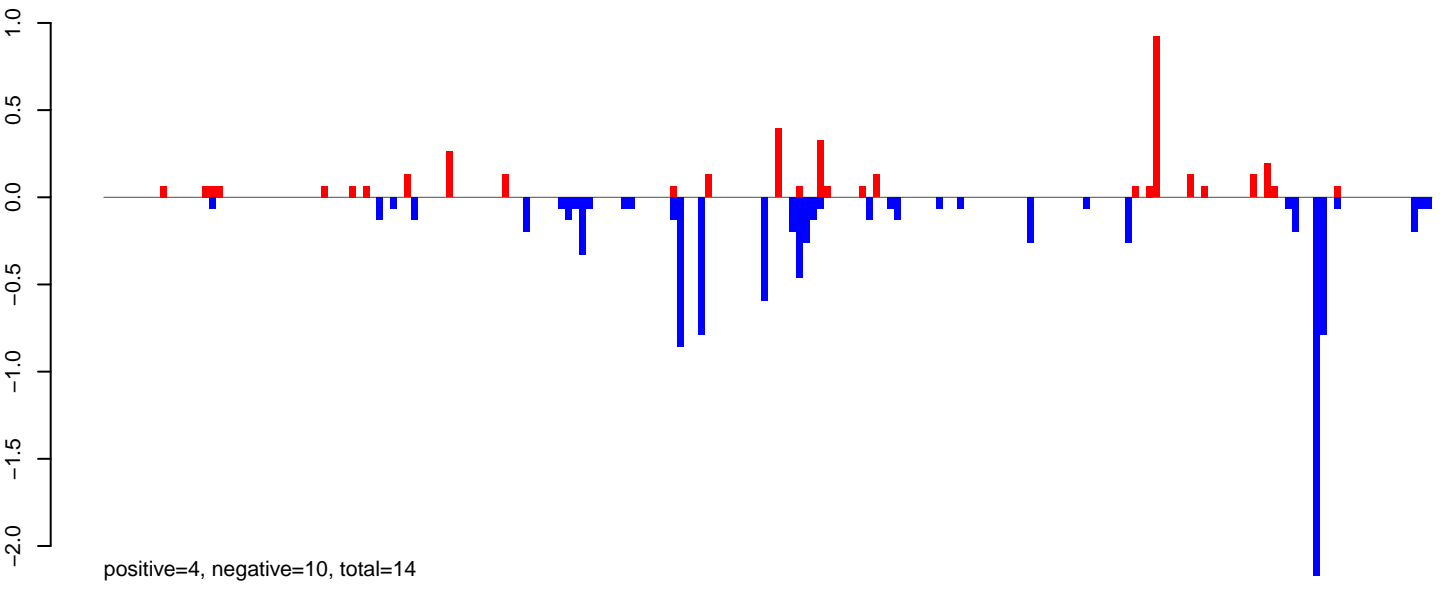


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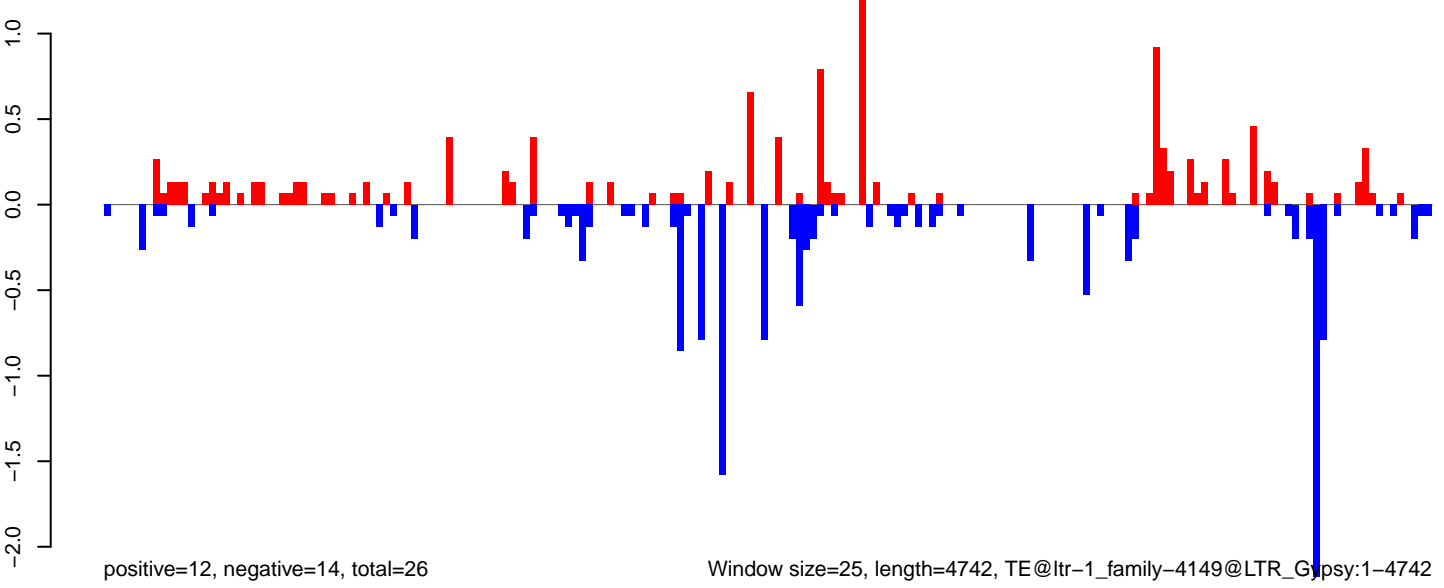
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



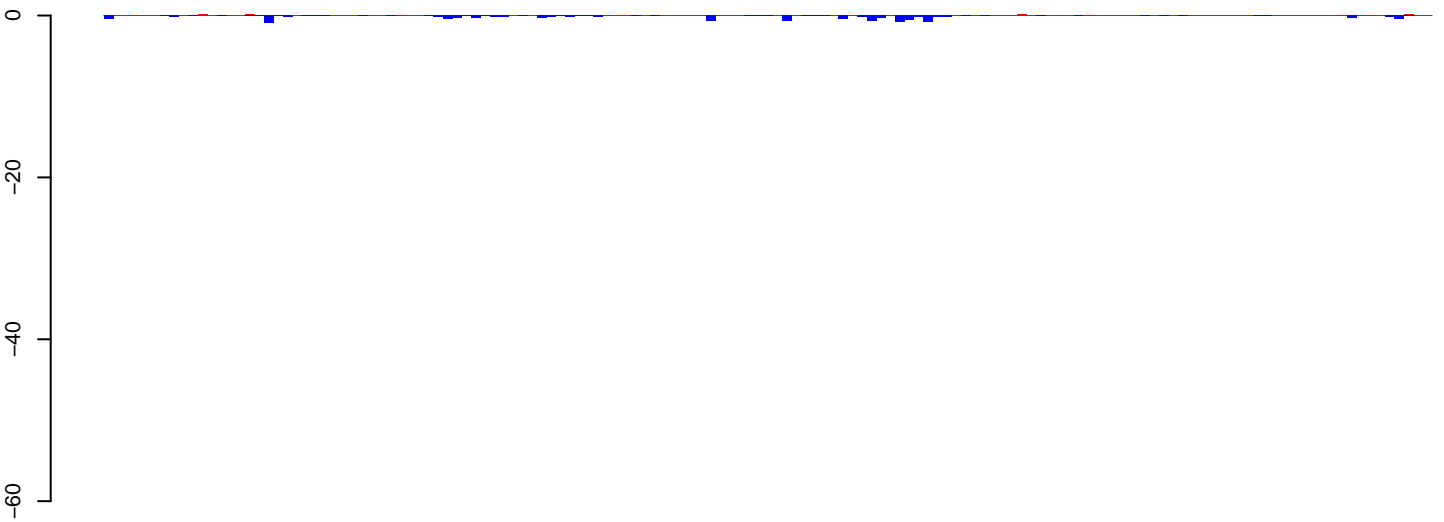
AeAlbo\_FemaleWhole\_BF\_CT.rep



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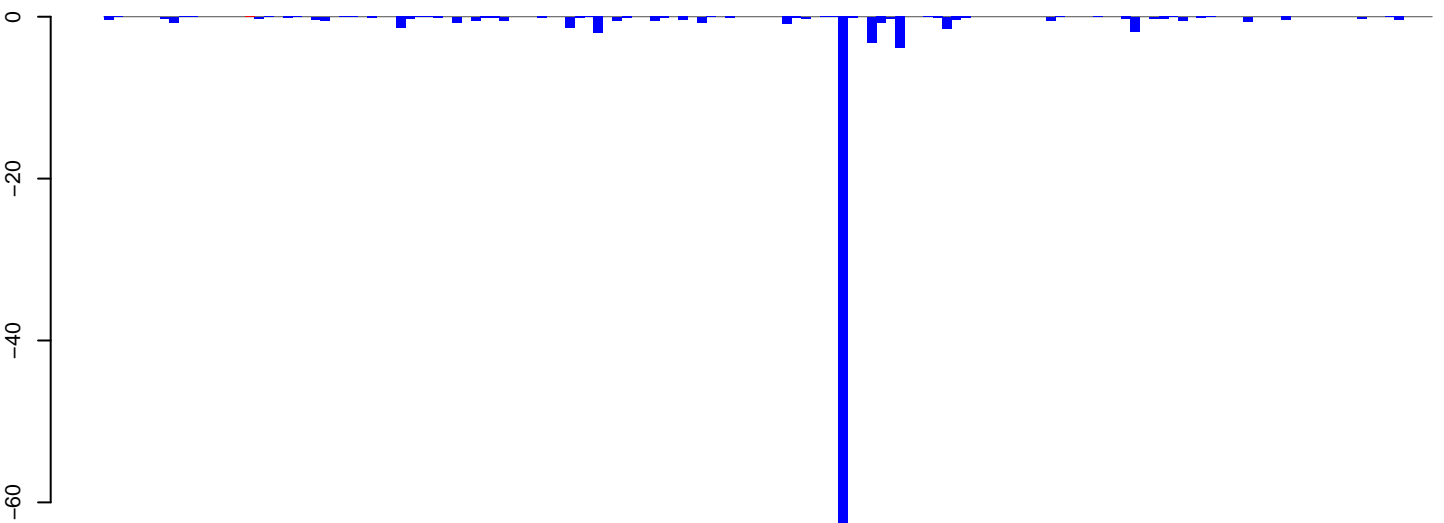
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



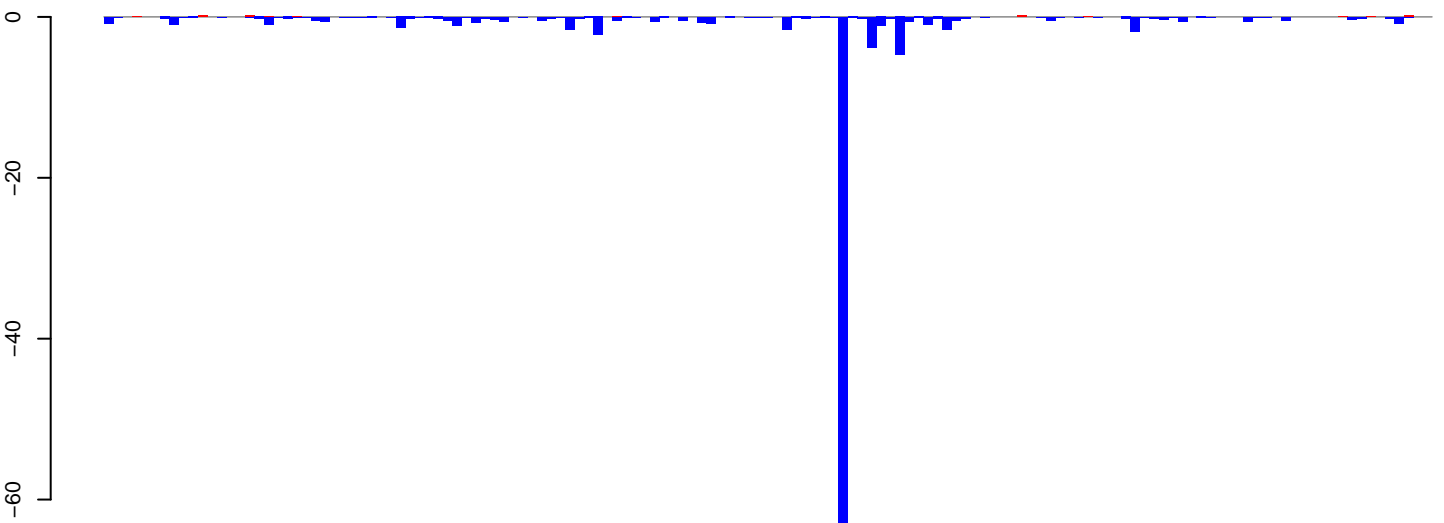
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=104, total=104

AeAlbo\_FemaleWhole\_BF\_CT.rep

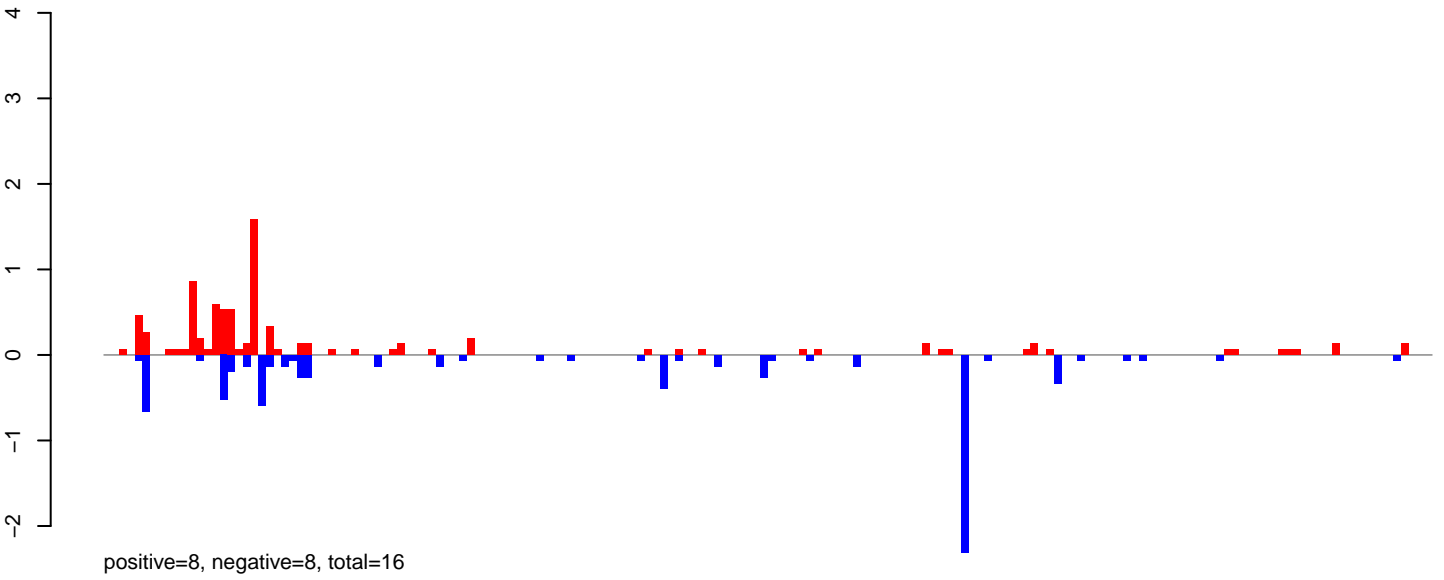


positive=1, negative=117, total=118

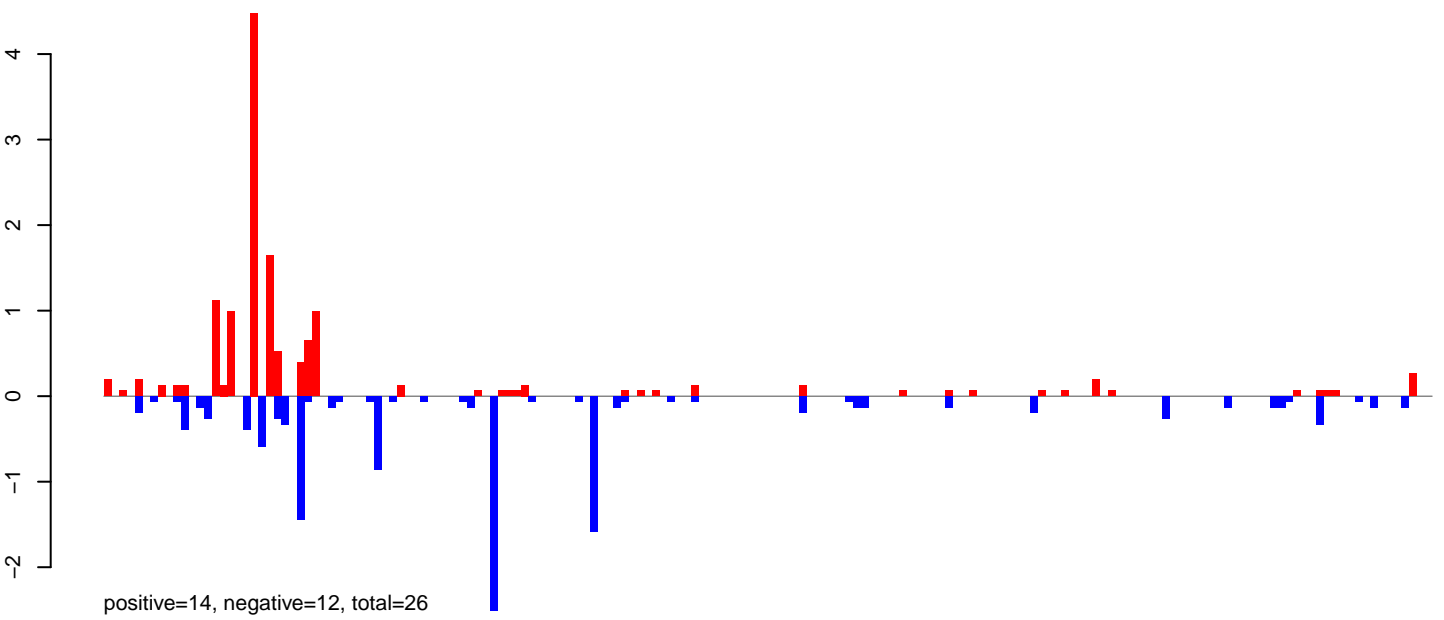
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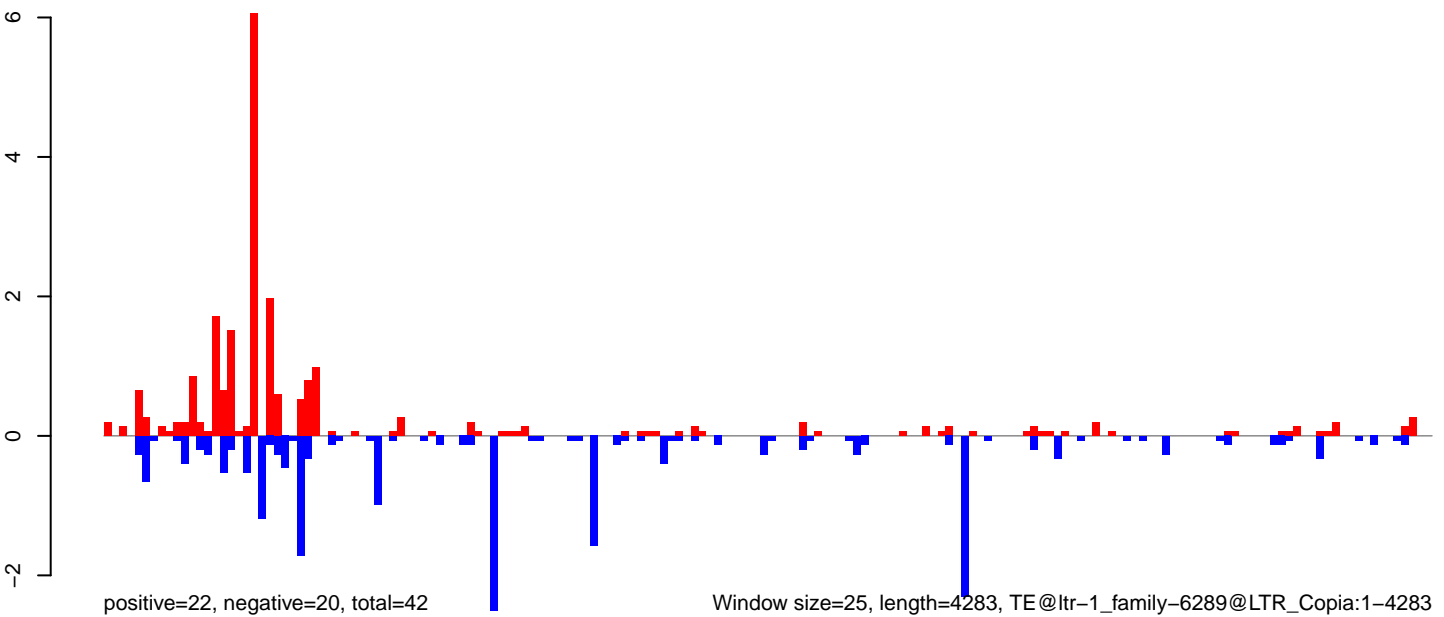
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



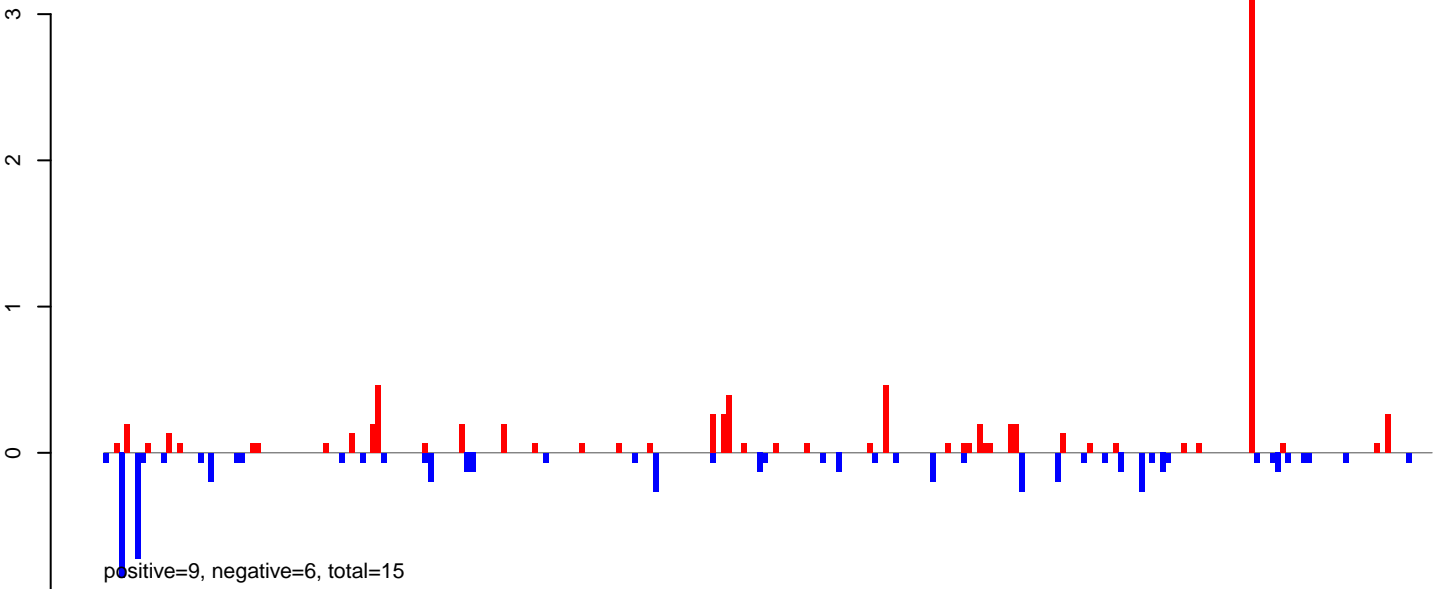
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



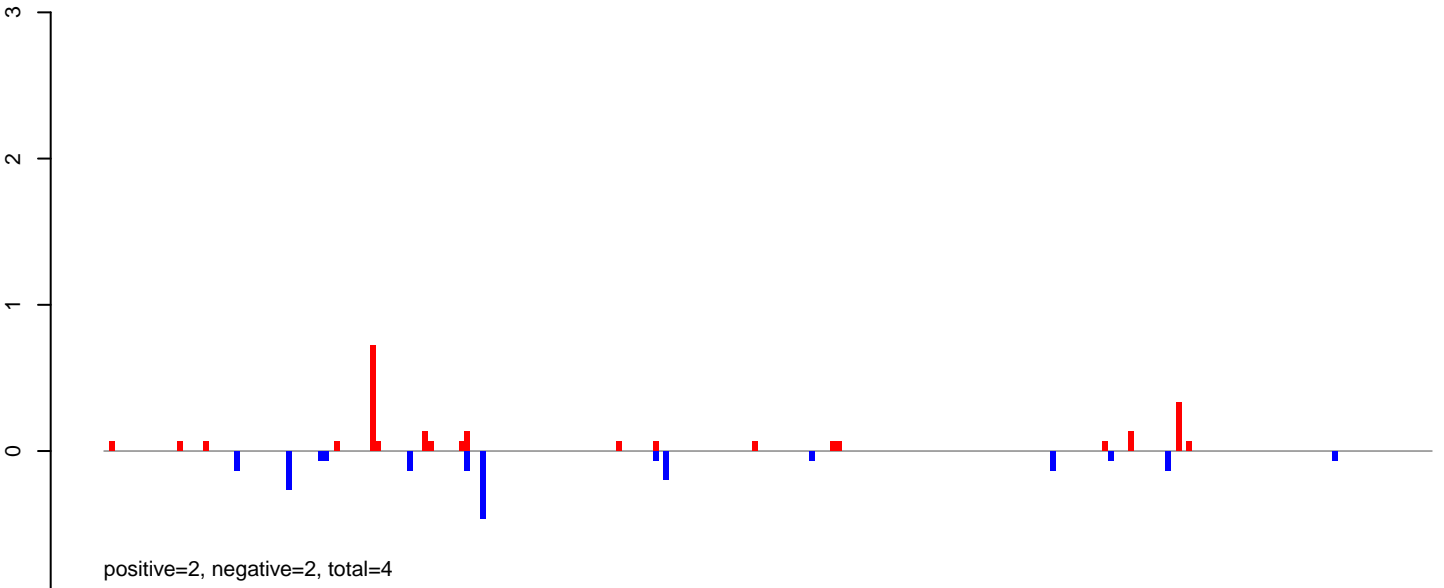
AeAlbo\_FemaleWhole\_BF\_CT.rep



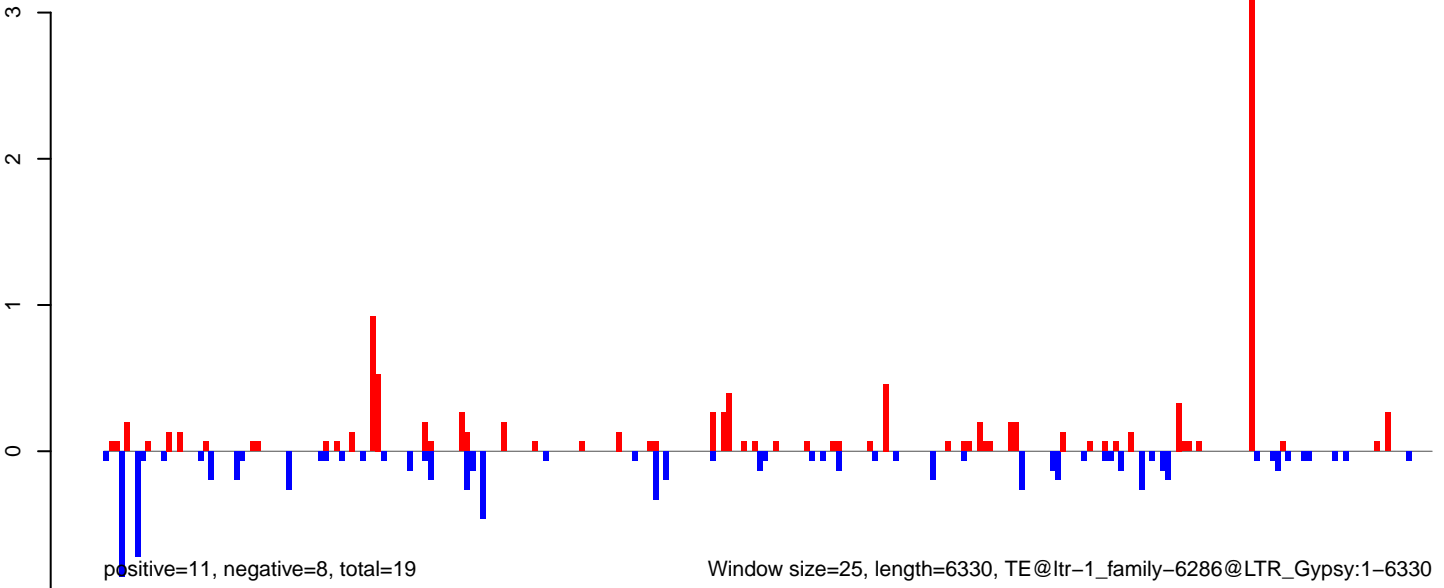
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



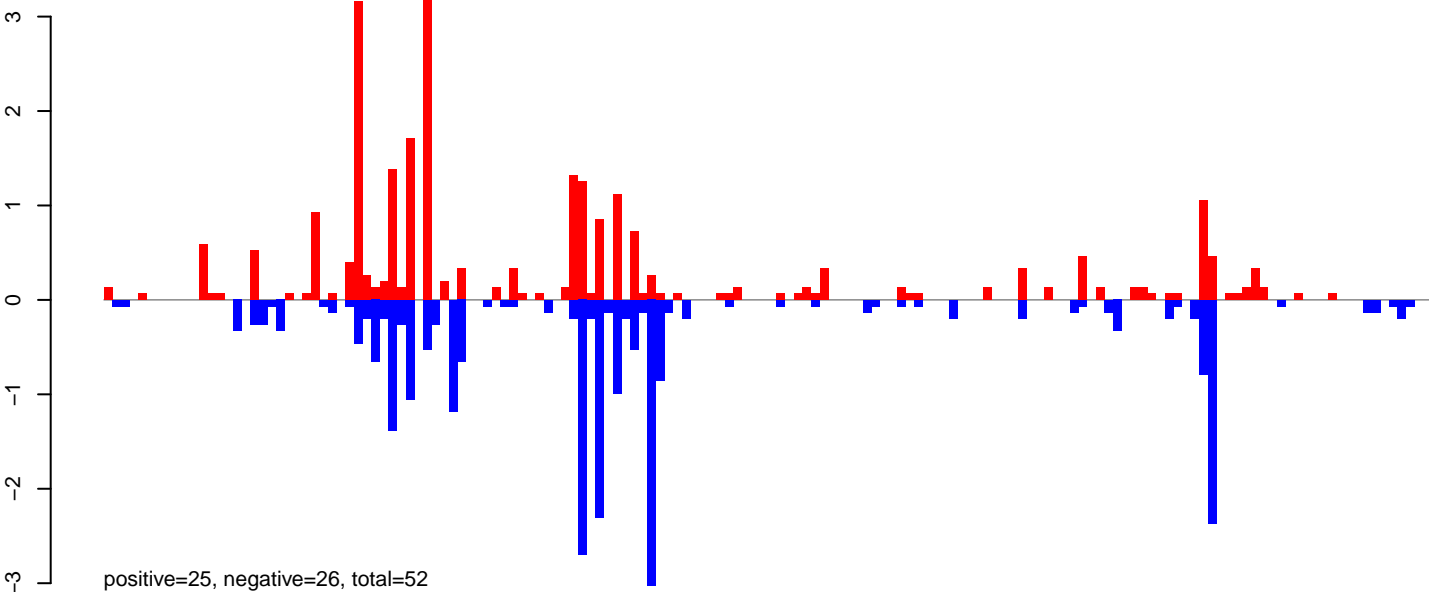
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



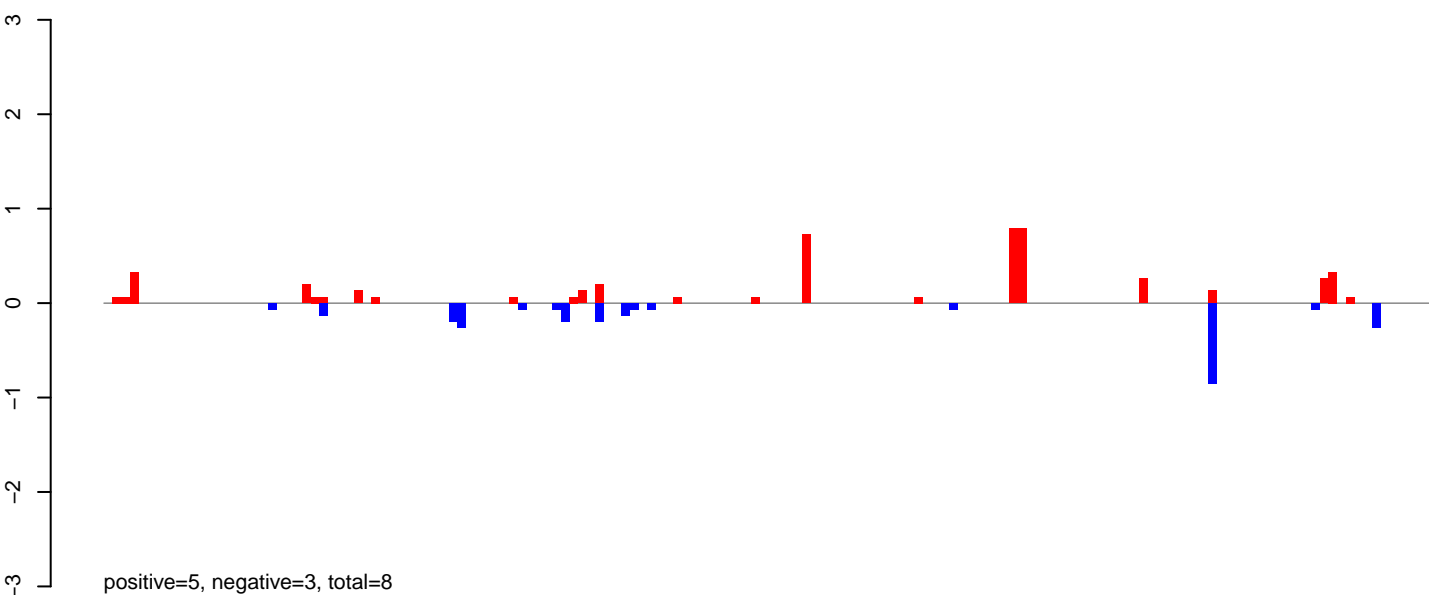
AeAlbo\_FemaleWhole\_BF\_CT.rep



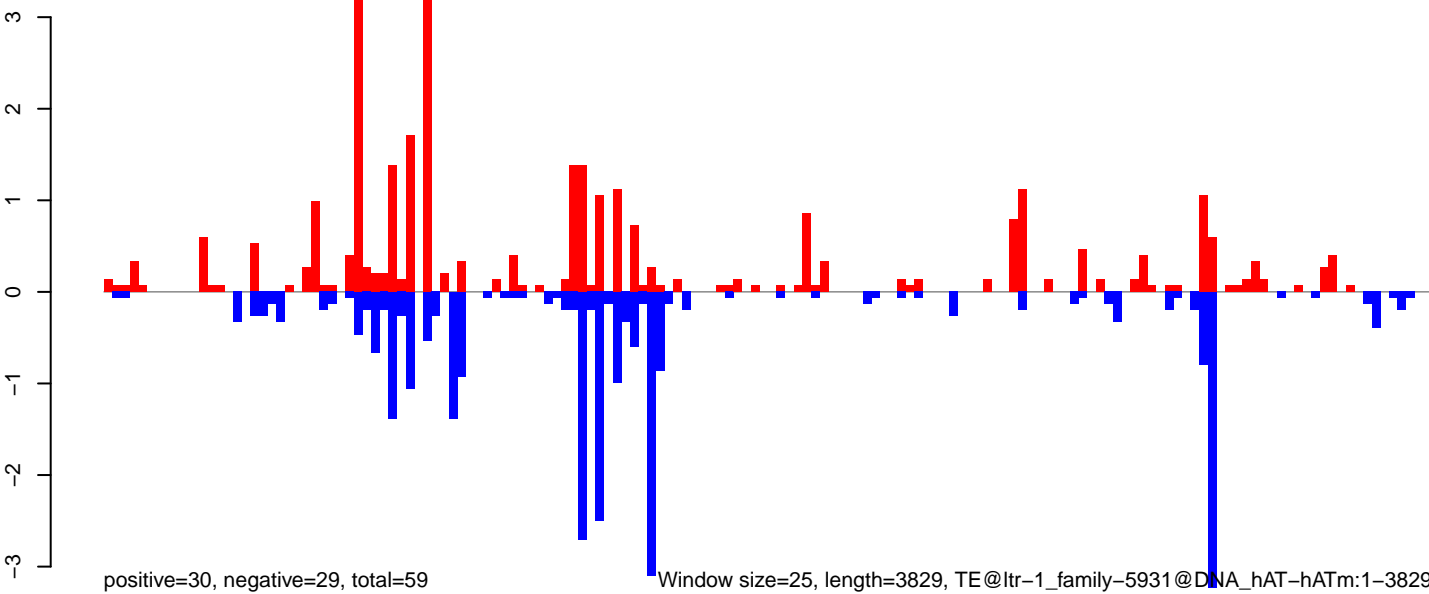
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

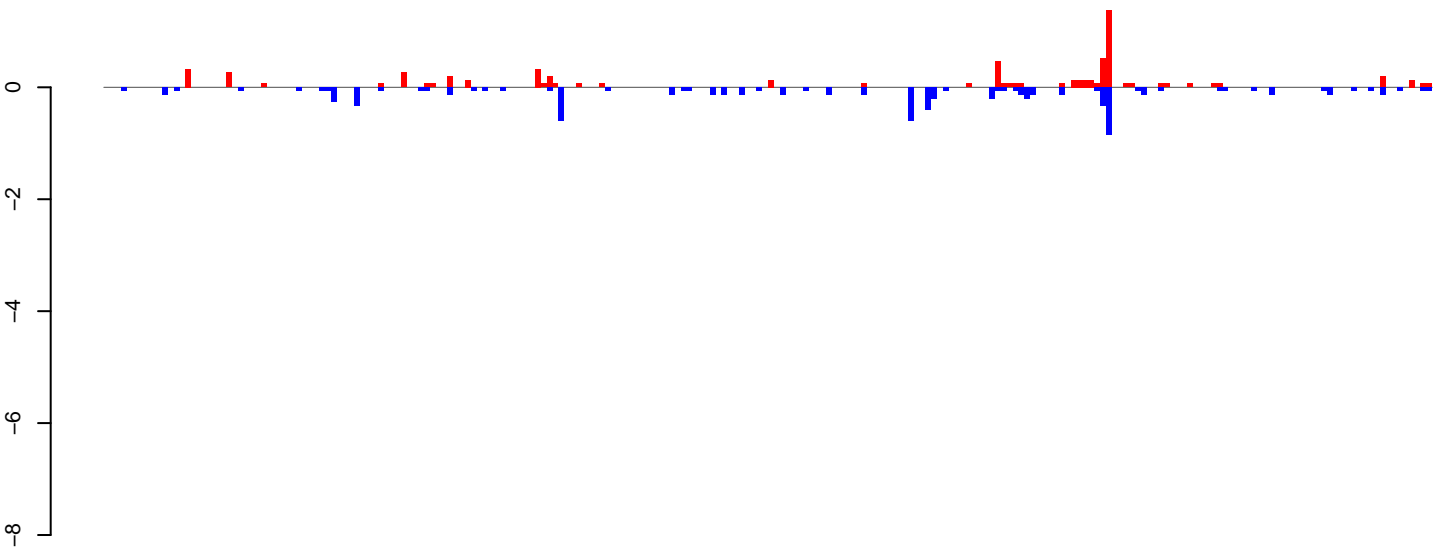


AeAlbo\_FemaleWhole\_BF\_CT.rep



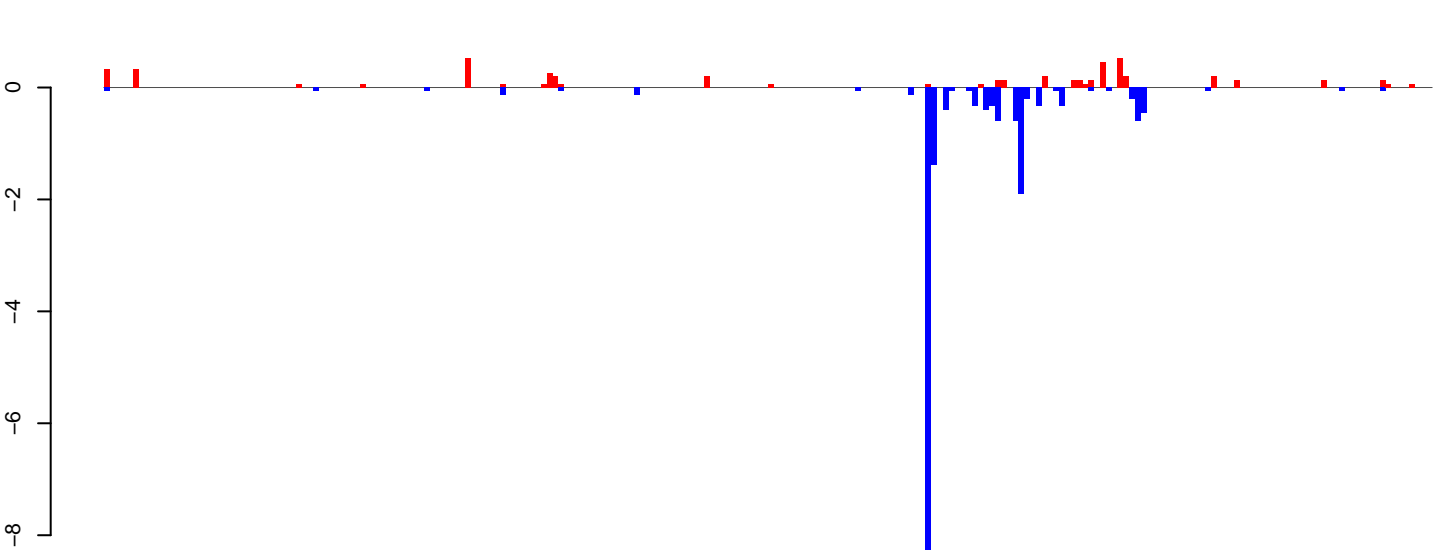


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



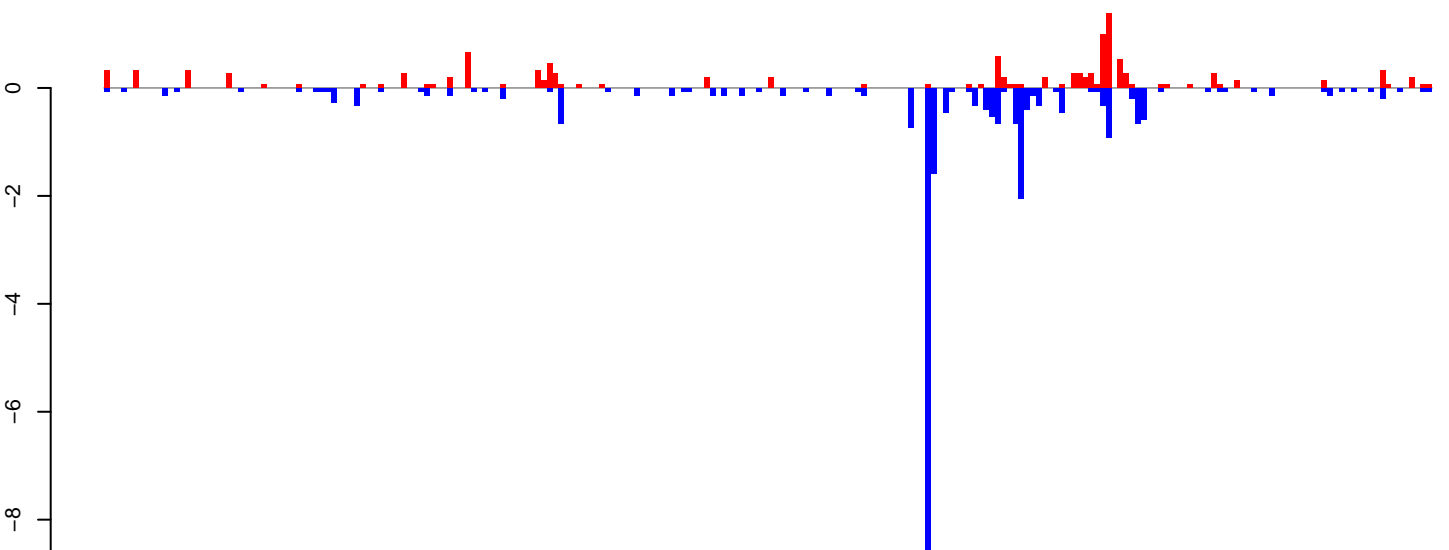
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=5, negative=19, total=24

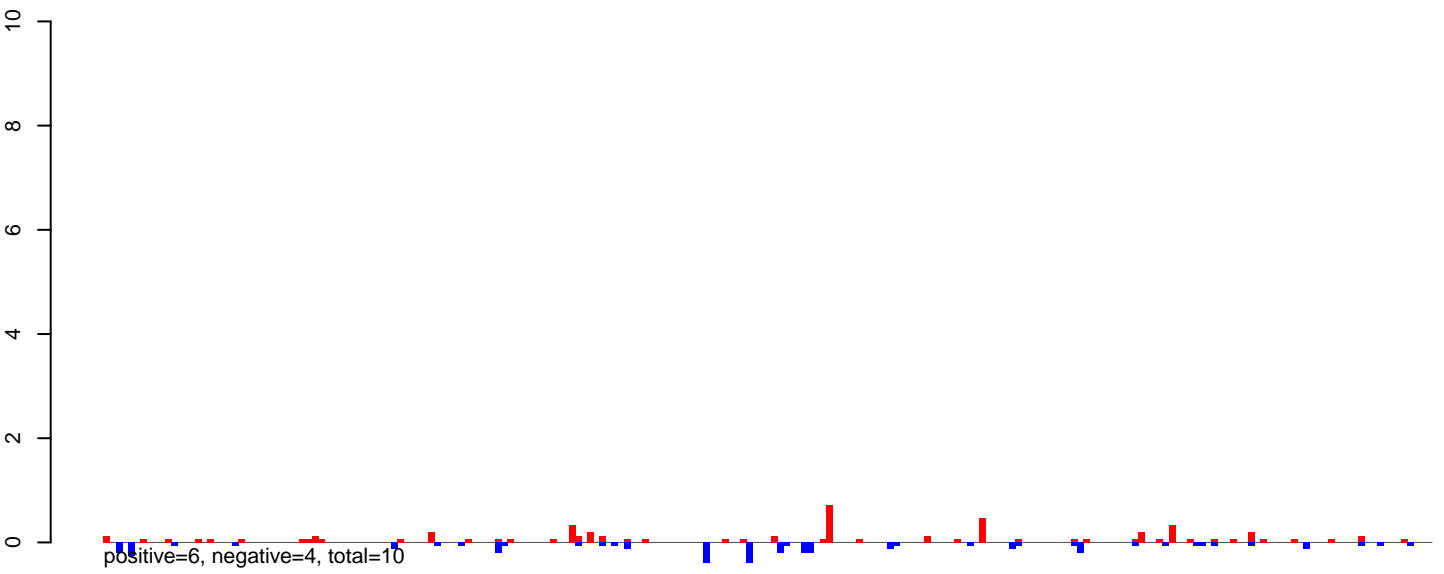
AeAlbo\_FemaleWhole\_BF\_CT.rep



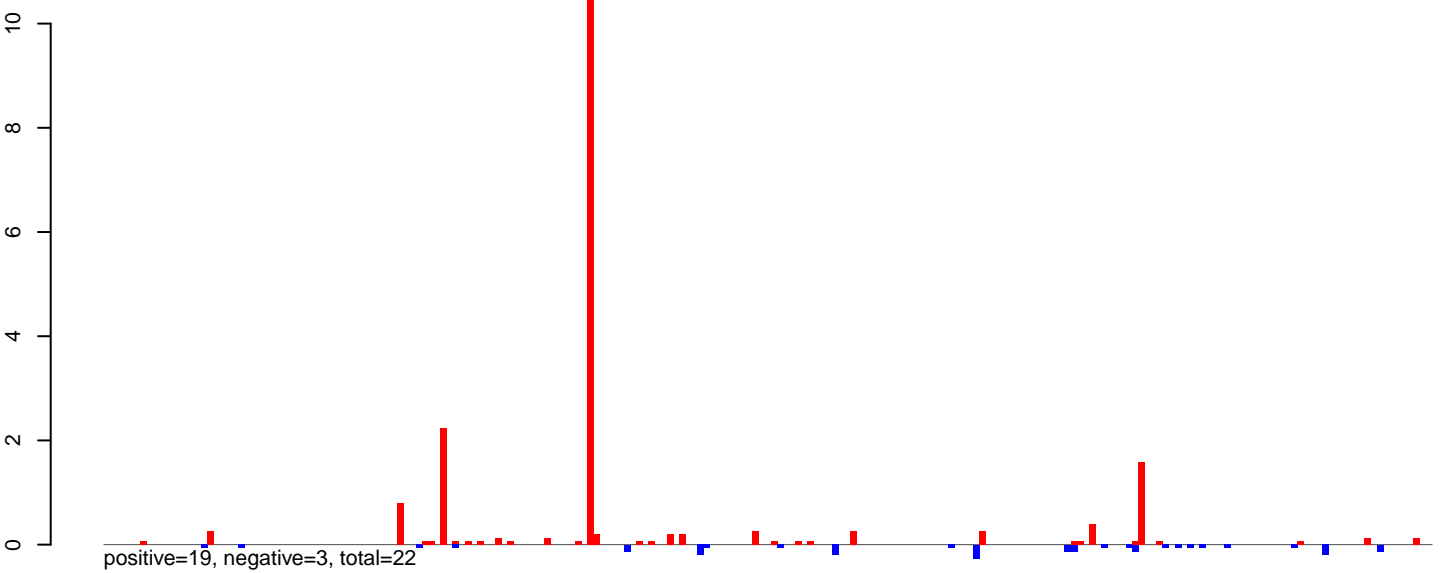
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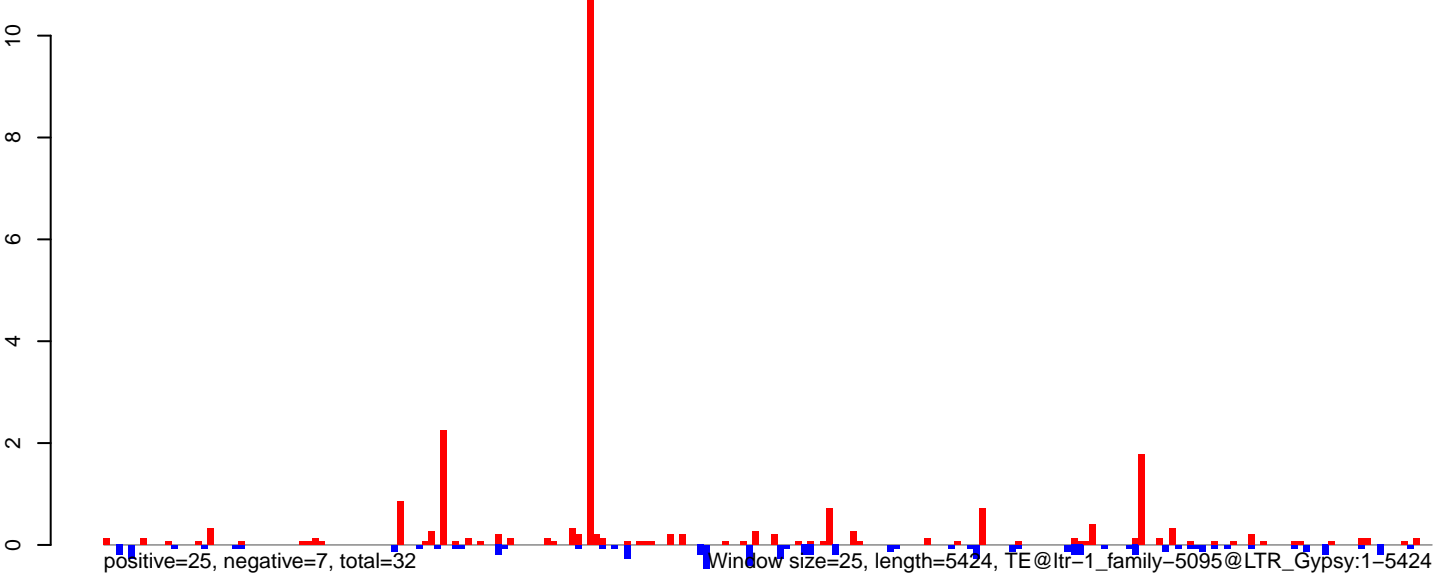
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

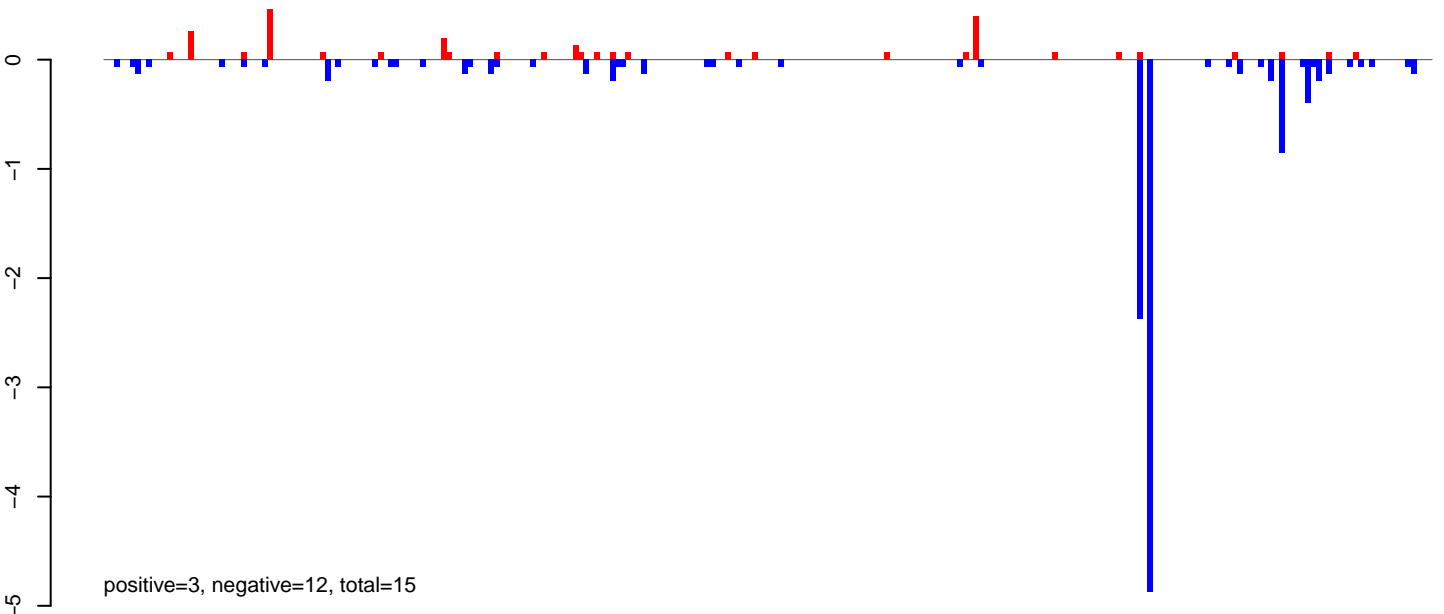


AeAlbo\_FemaleWhole\_BF\_CT.rep

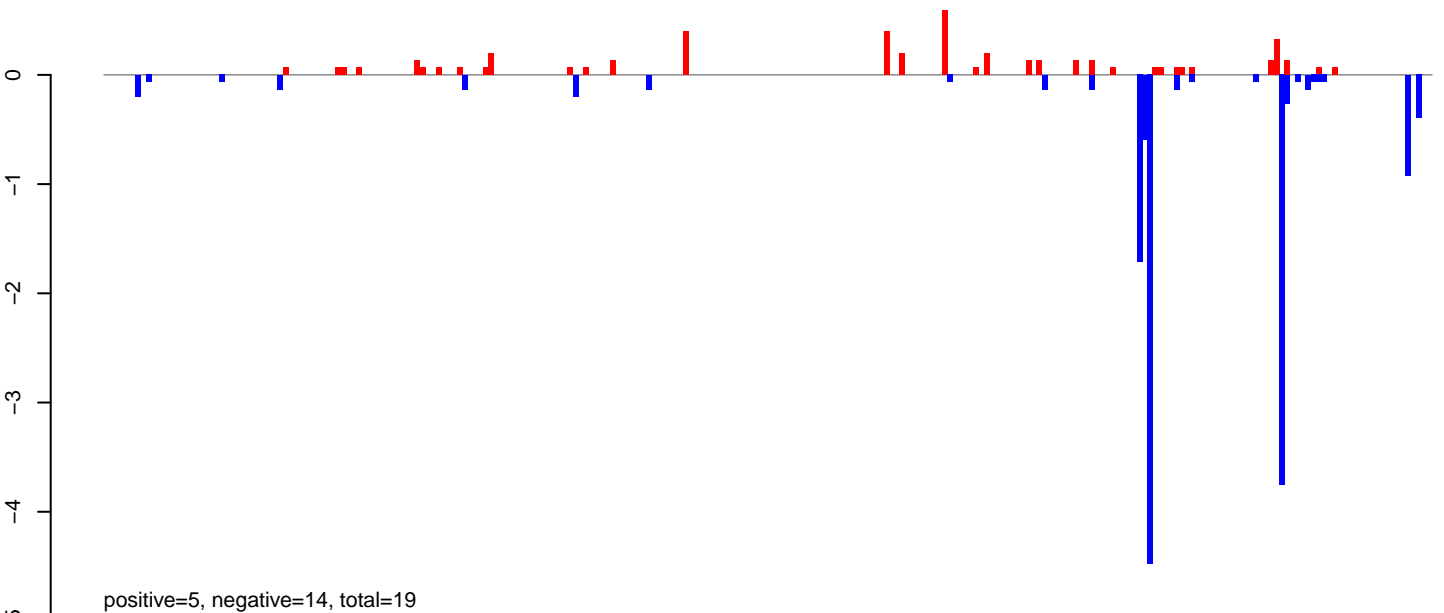


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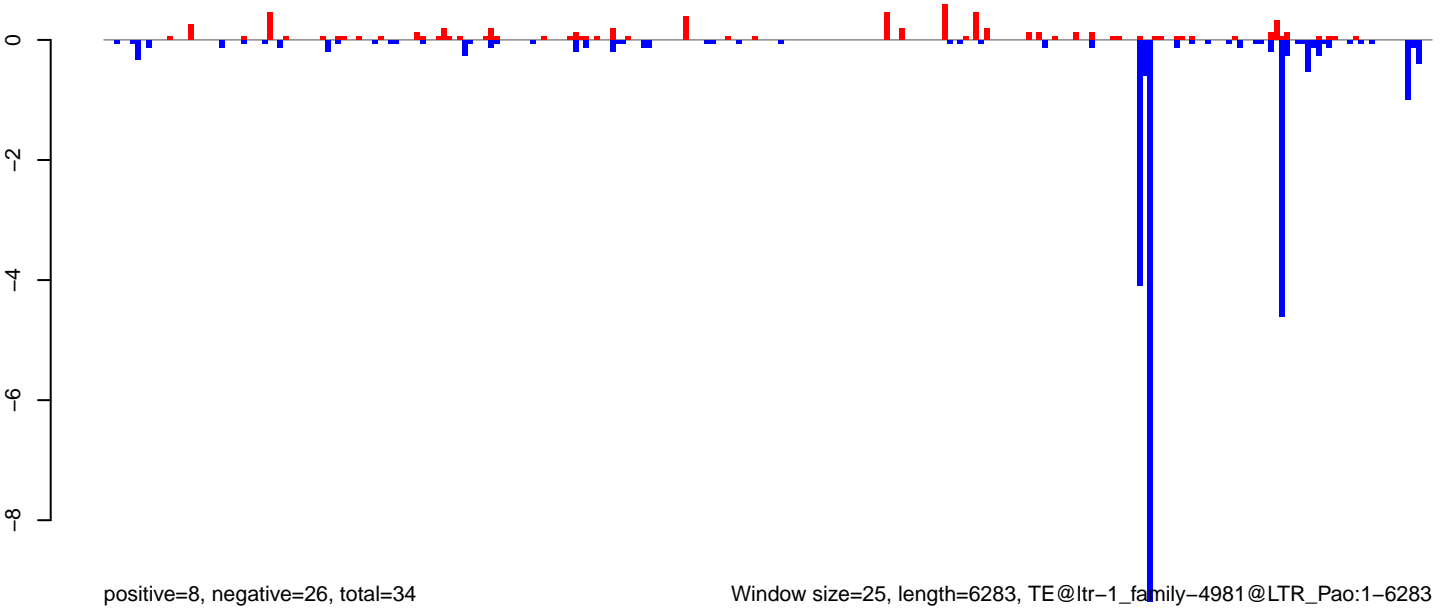
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



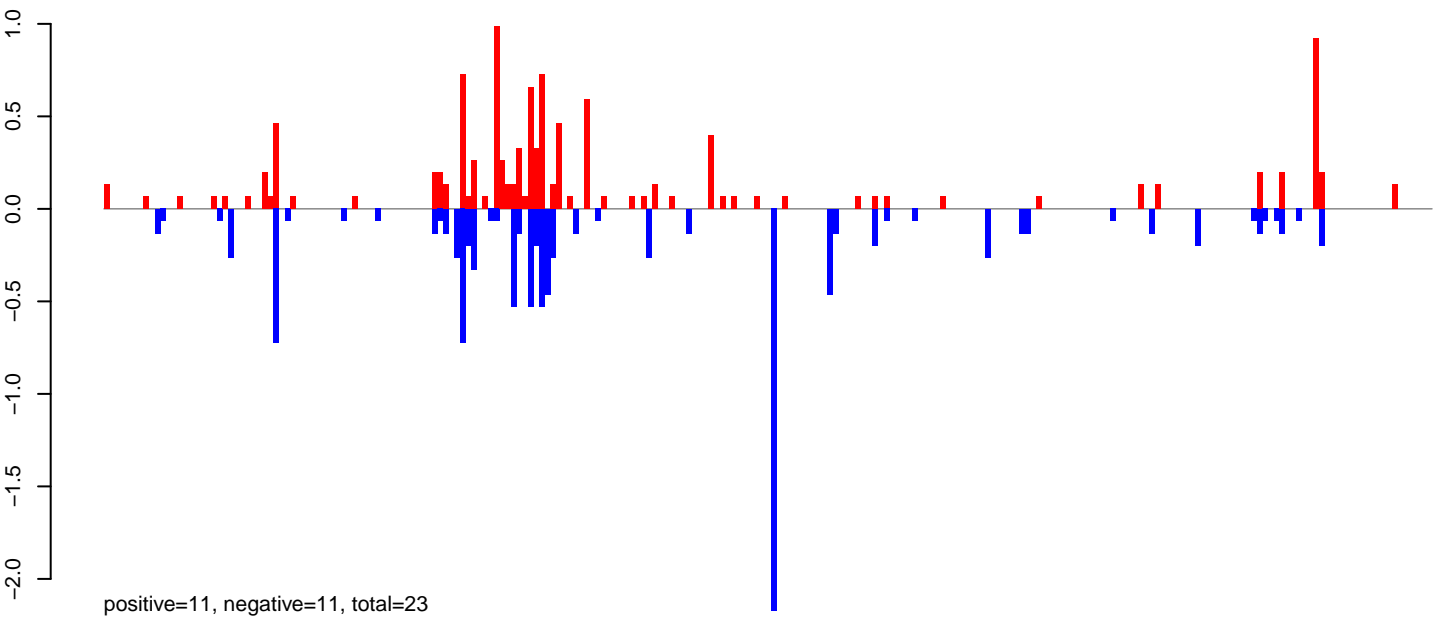
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



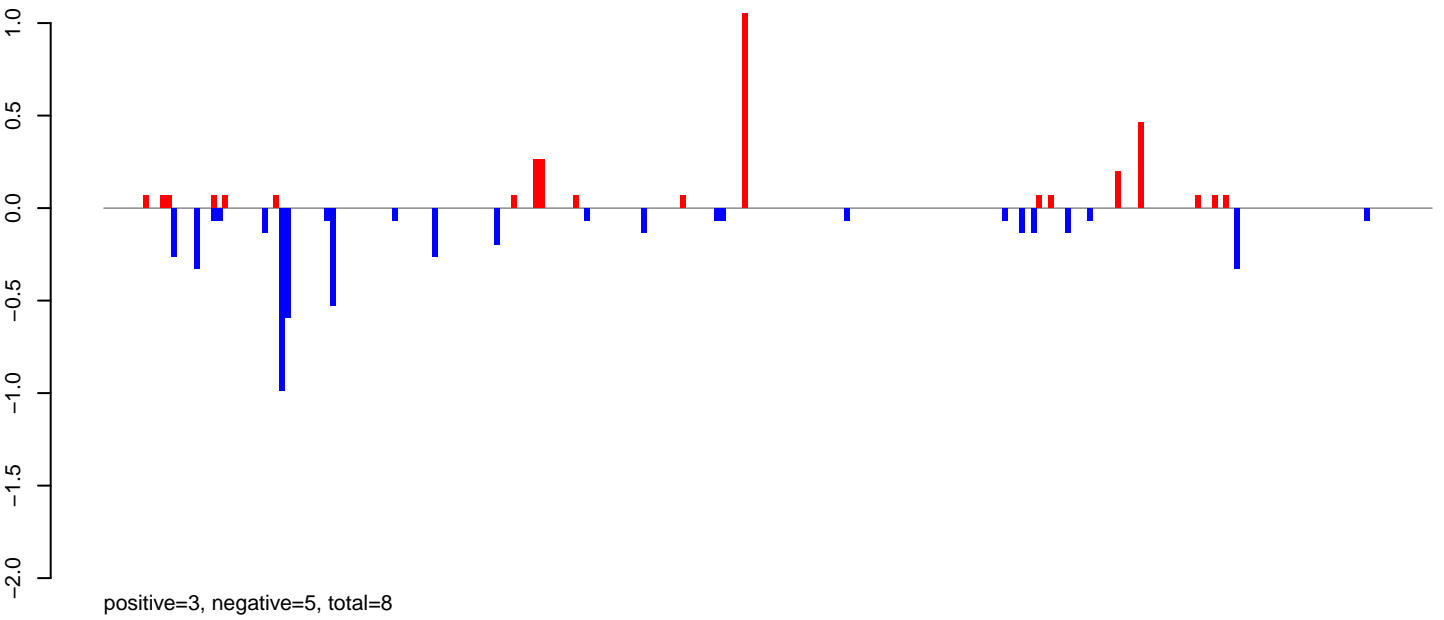
AeAlbo\_FemaleWhole\_BF\_CT.rep



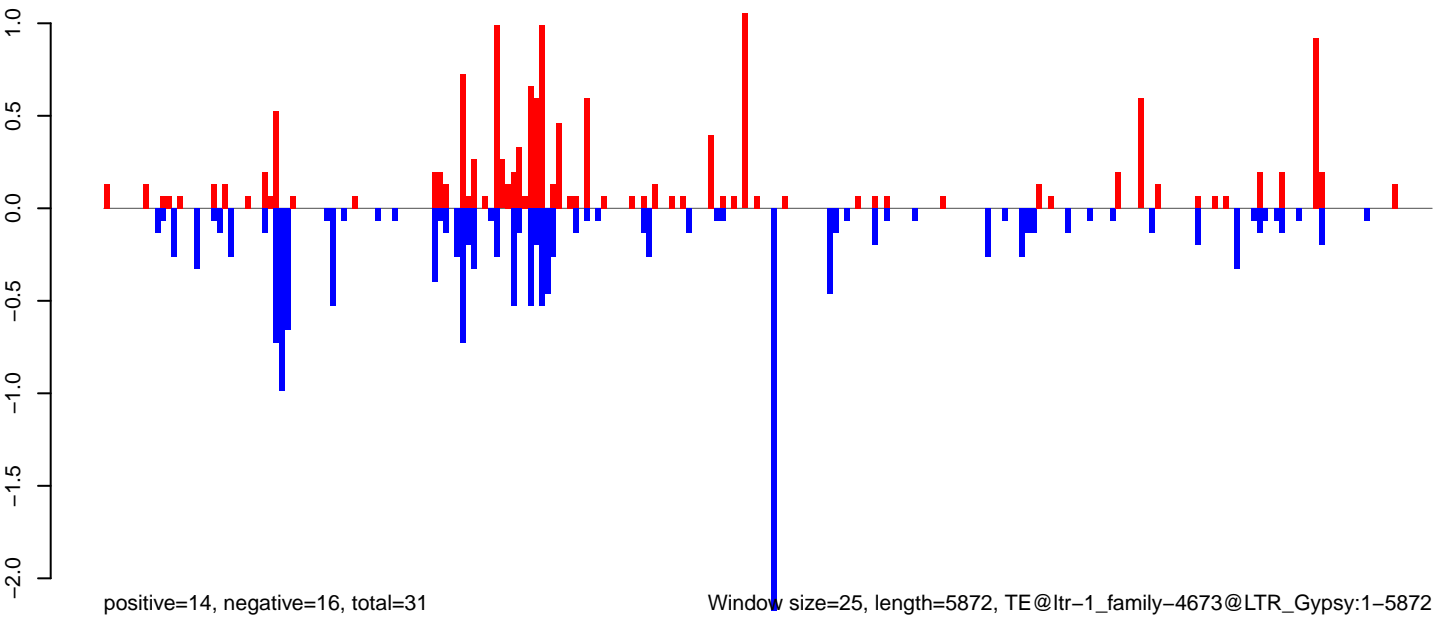
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

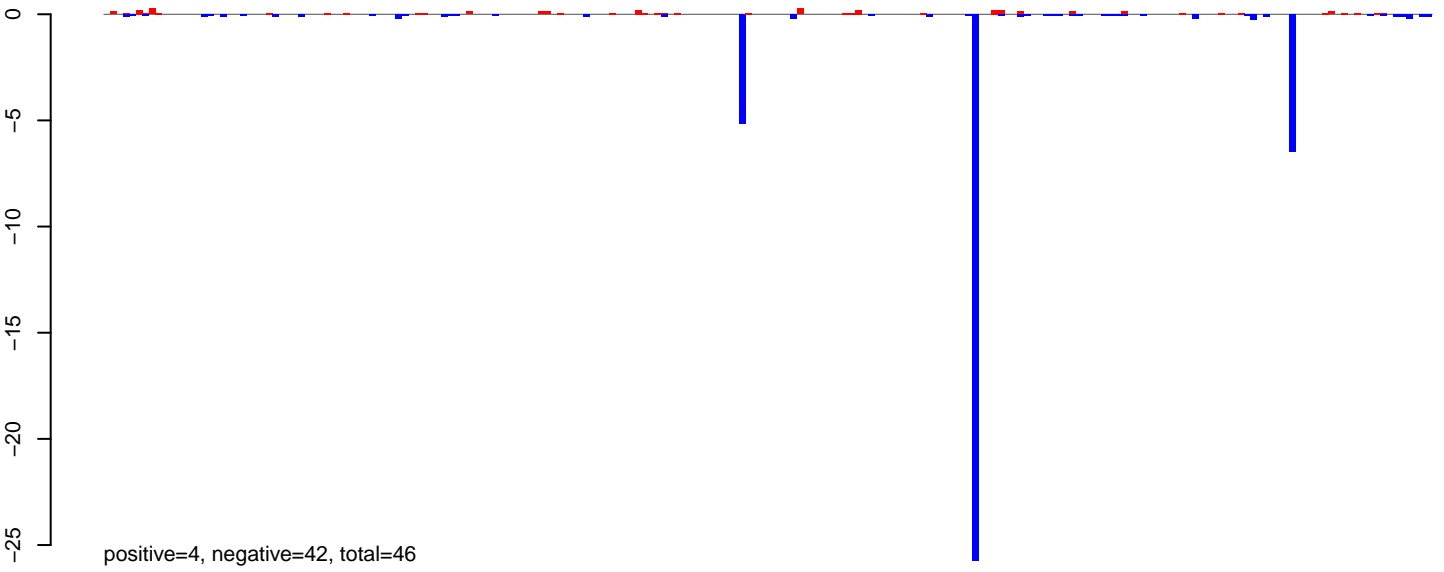


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

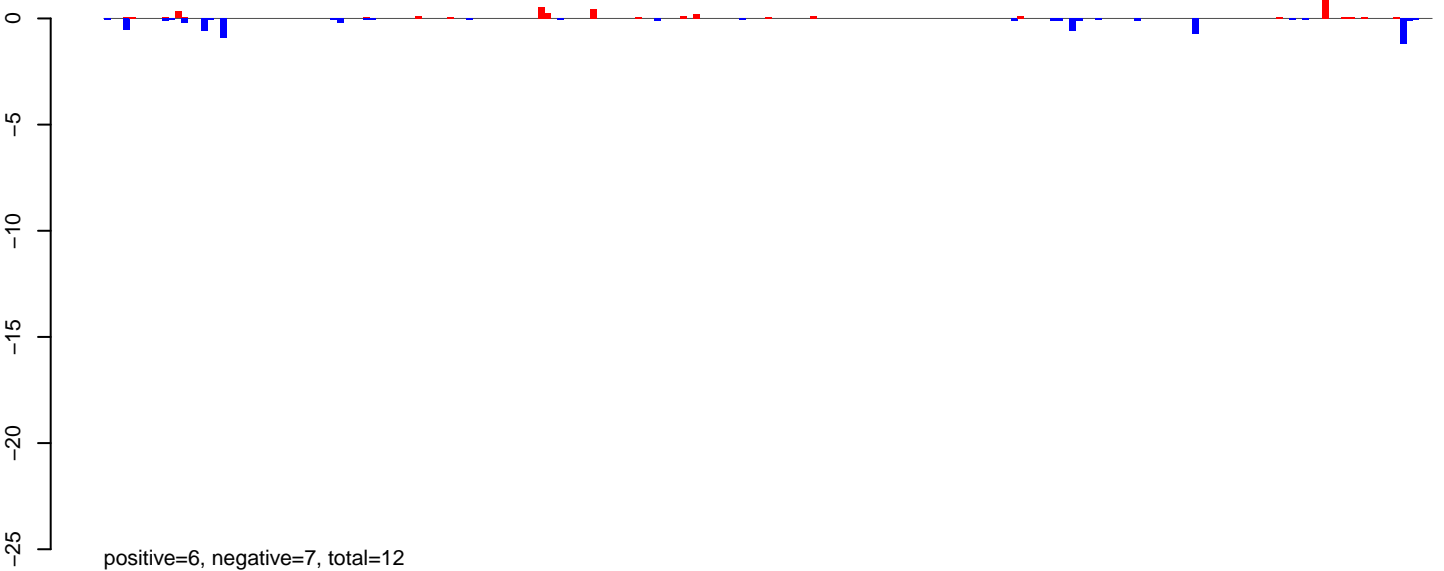


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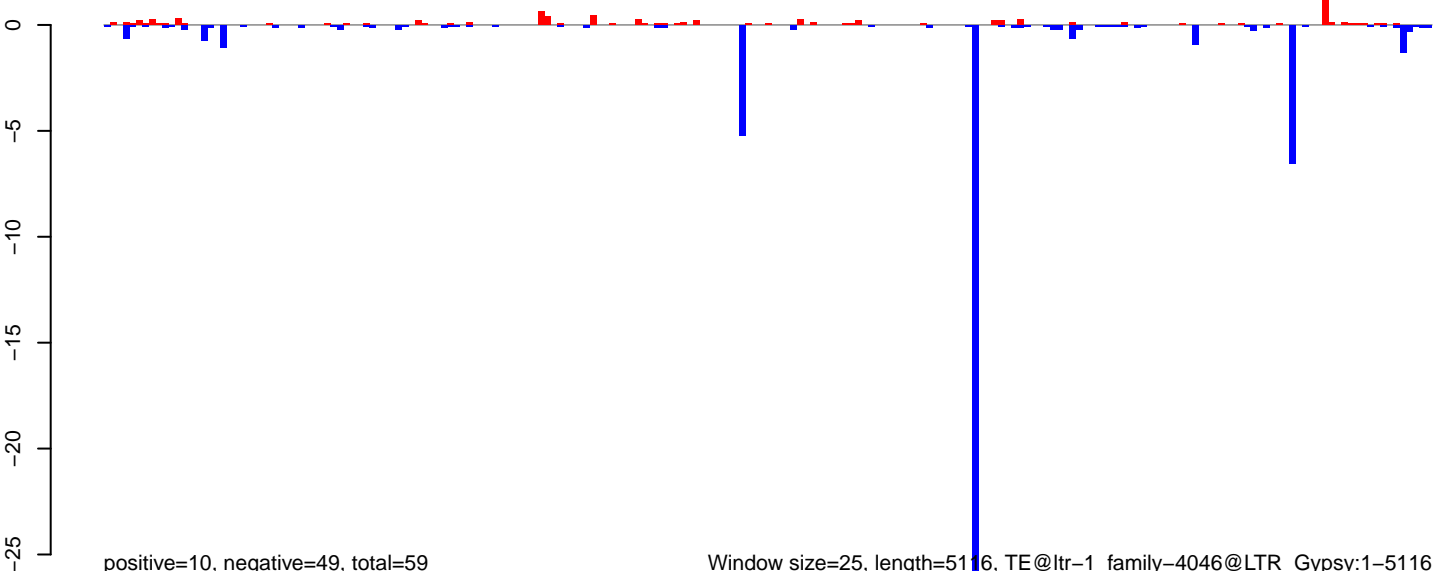
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



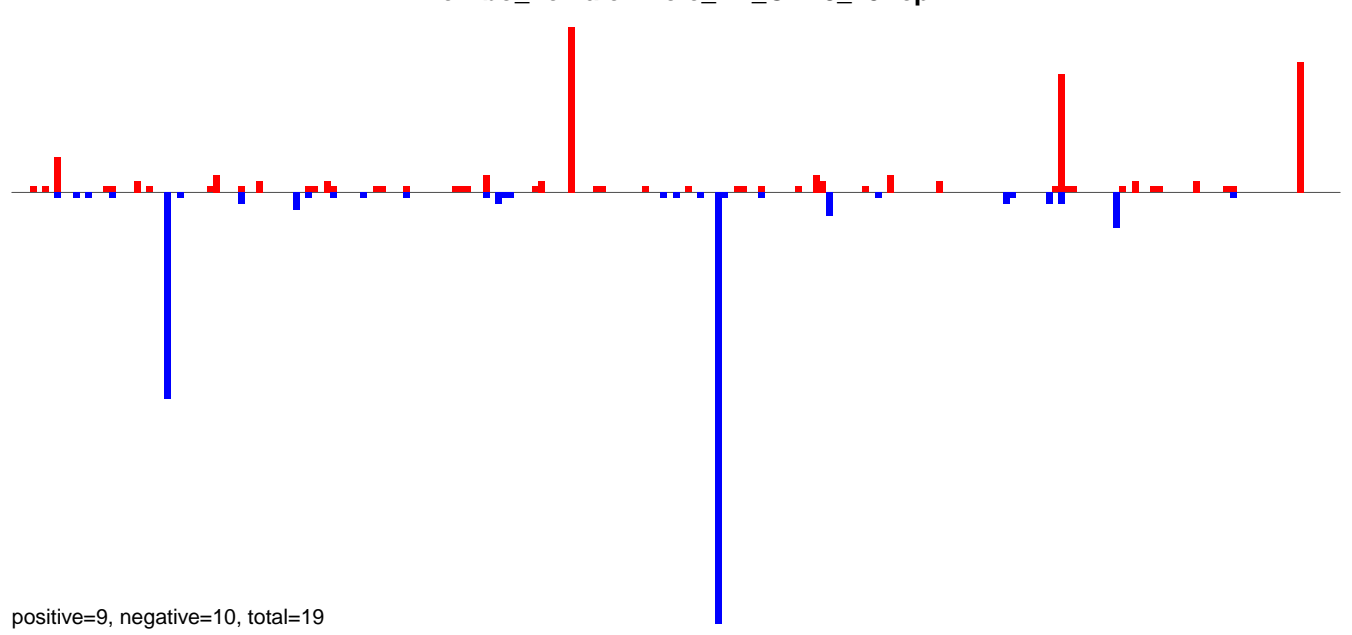
AeAlbo\_FemaleWhole\_BF\_CT.rep



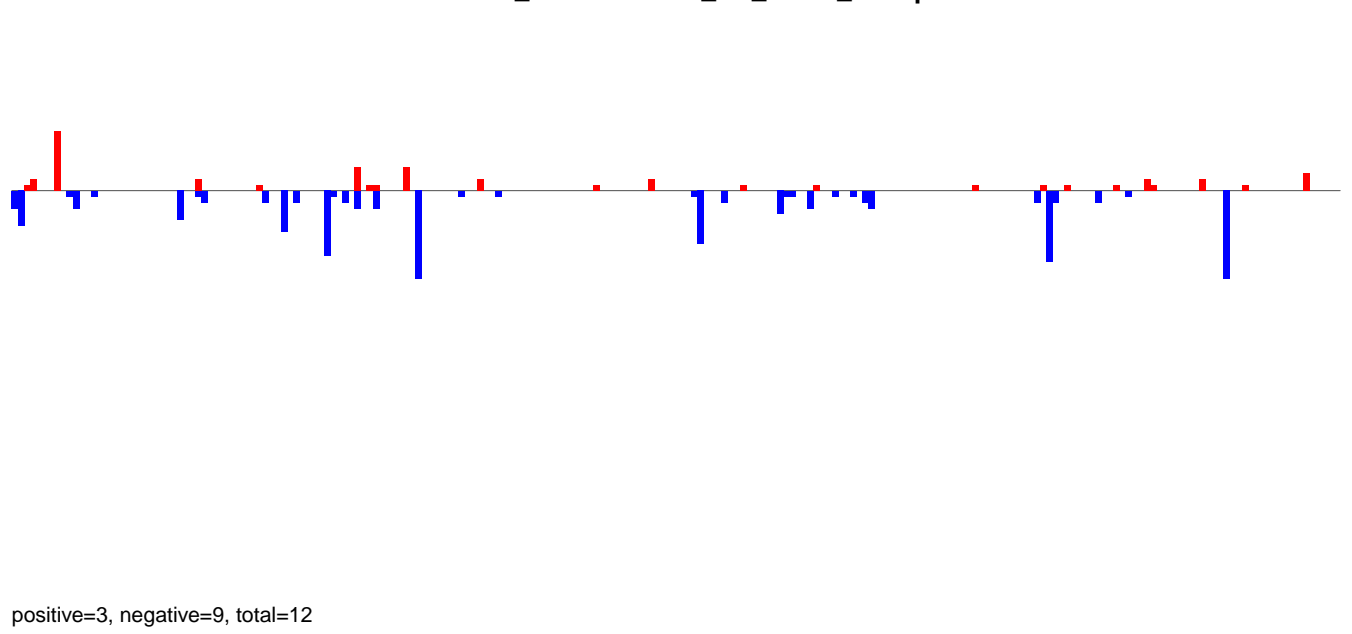
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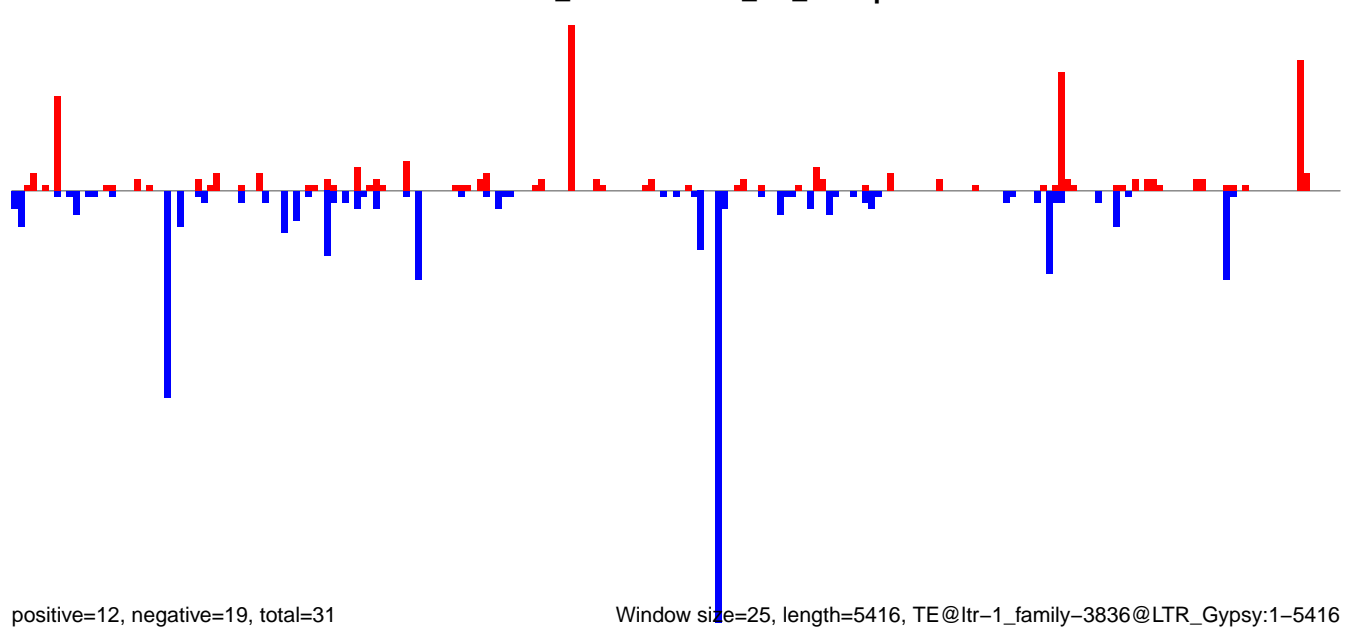
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



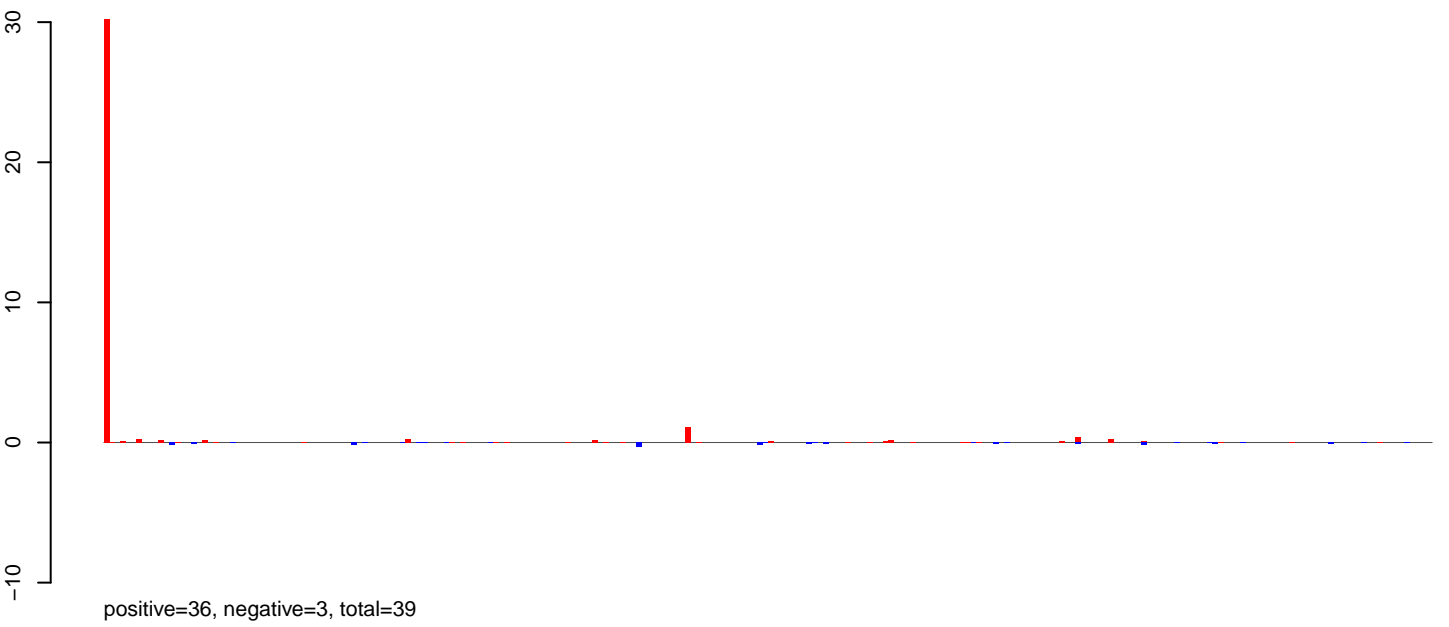
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



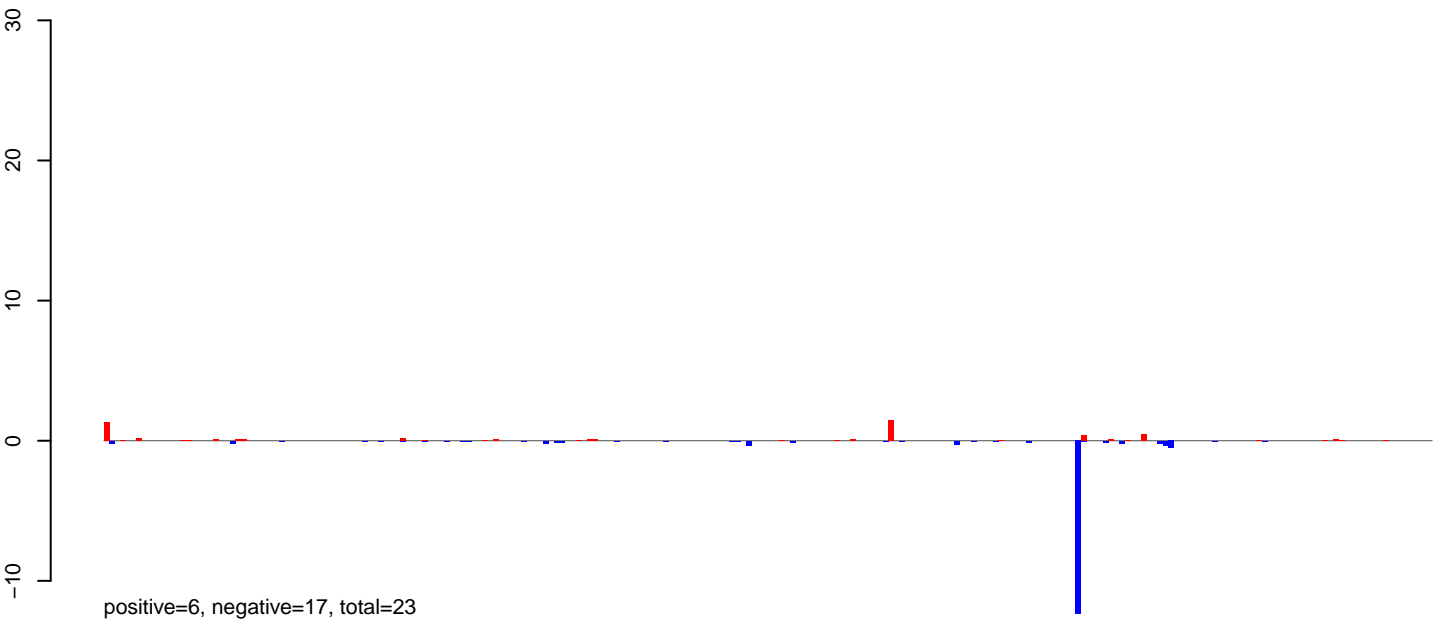
AeAlbo\_FemaleWhole\_BF\_CT.rep



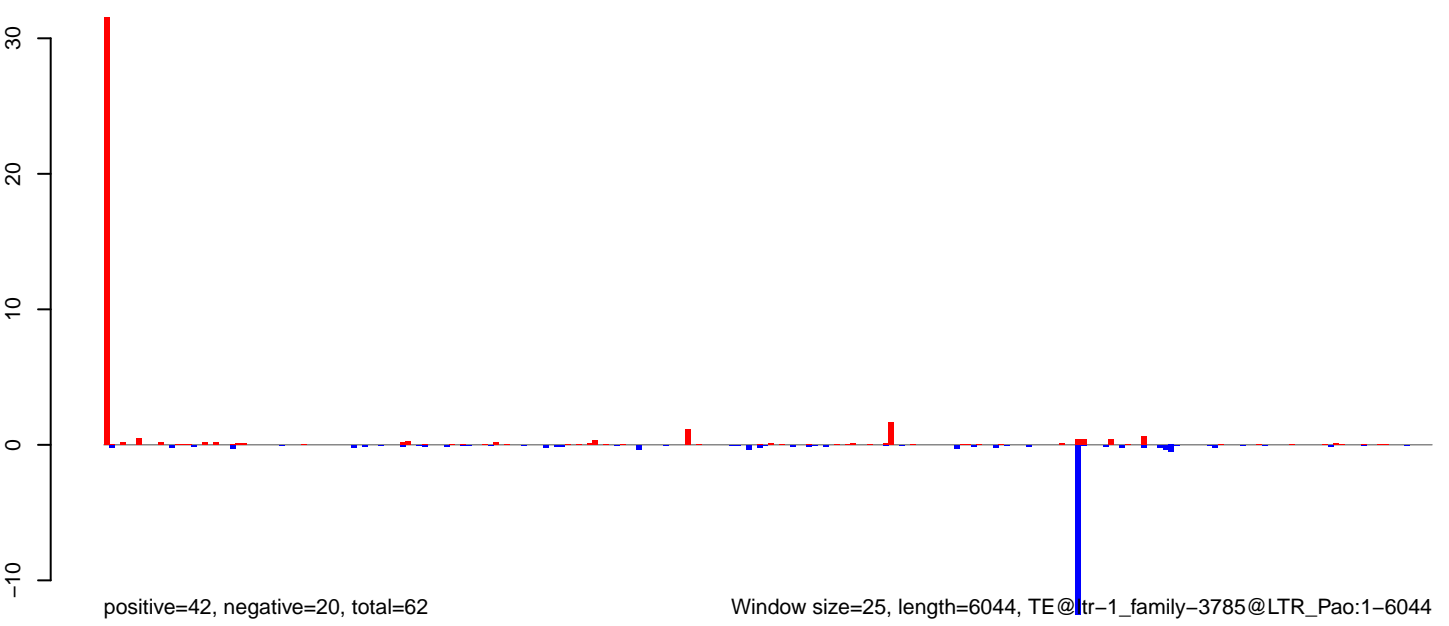
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



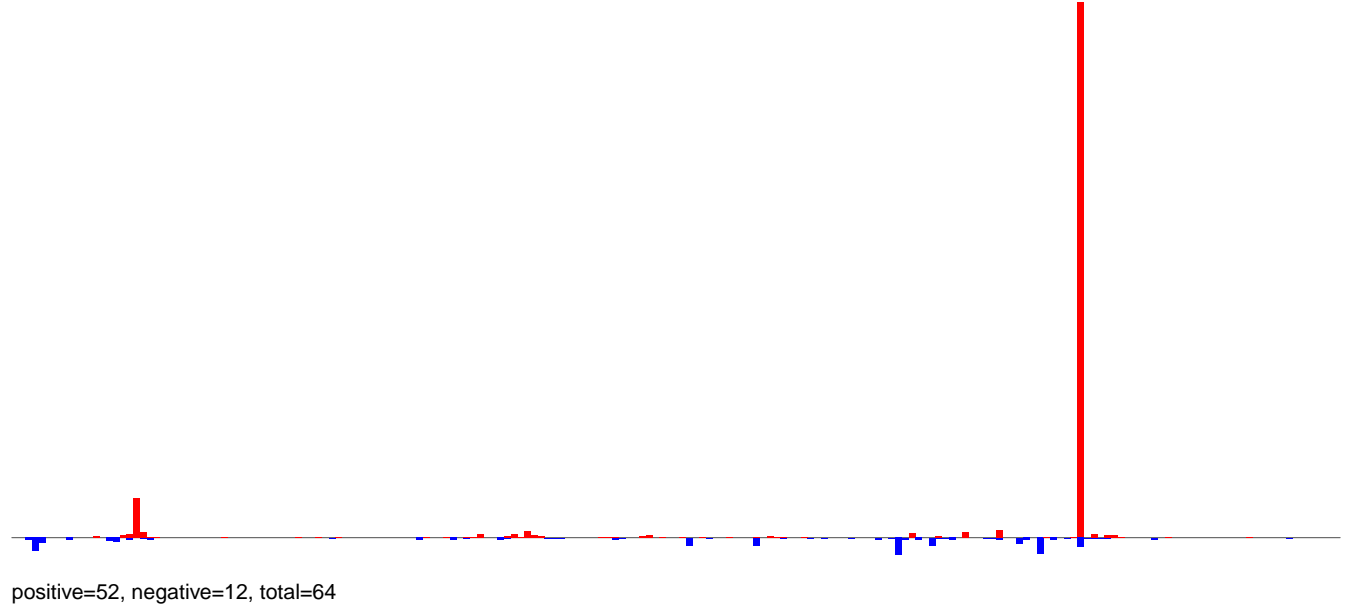
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



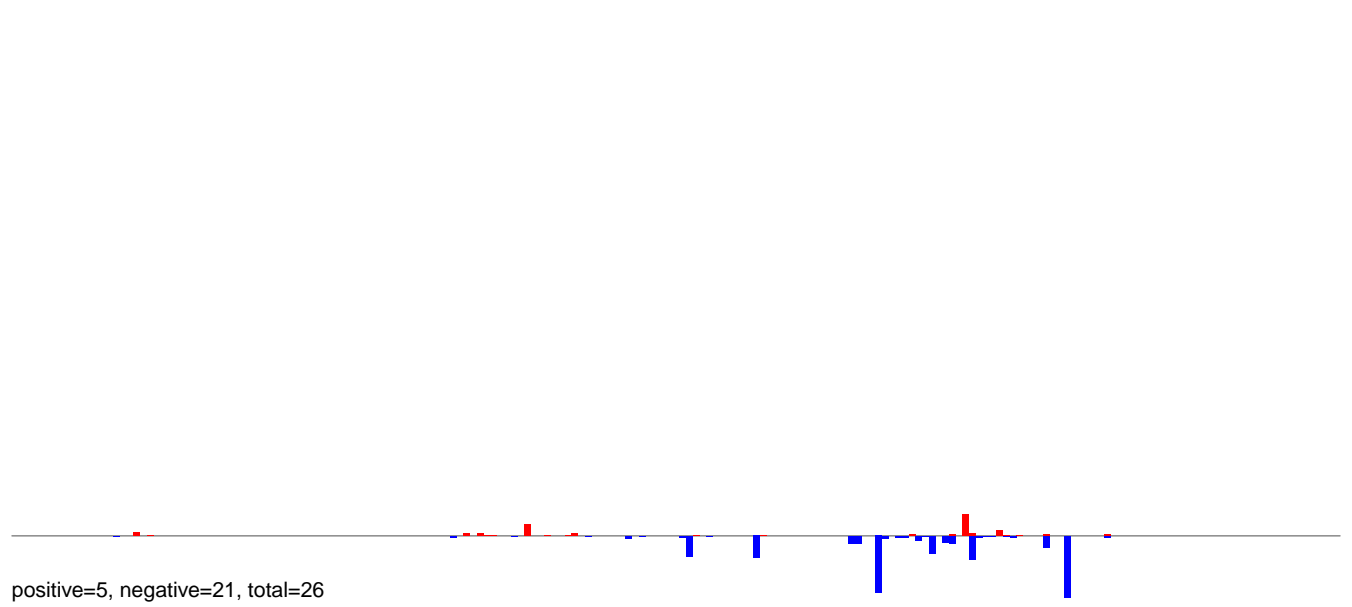
AeAlbo\_FemaleWhole\_BF\_CT.rep



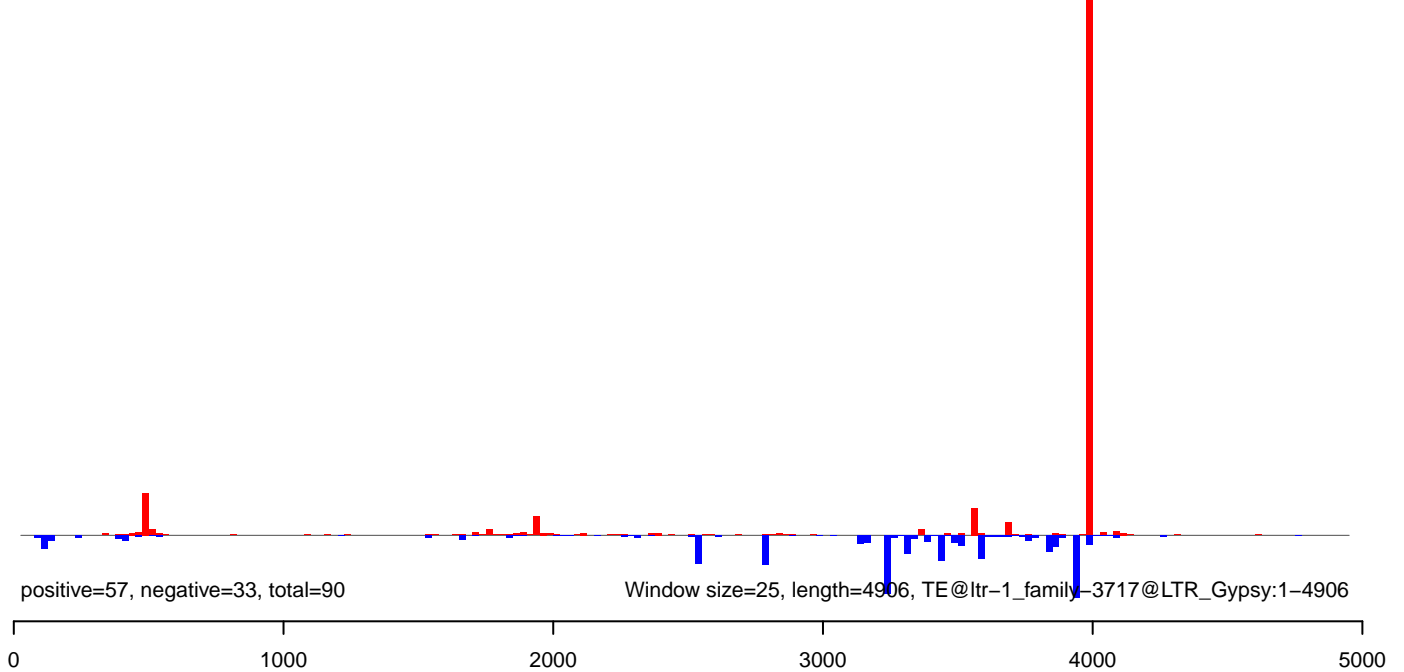
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

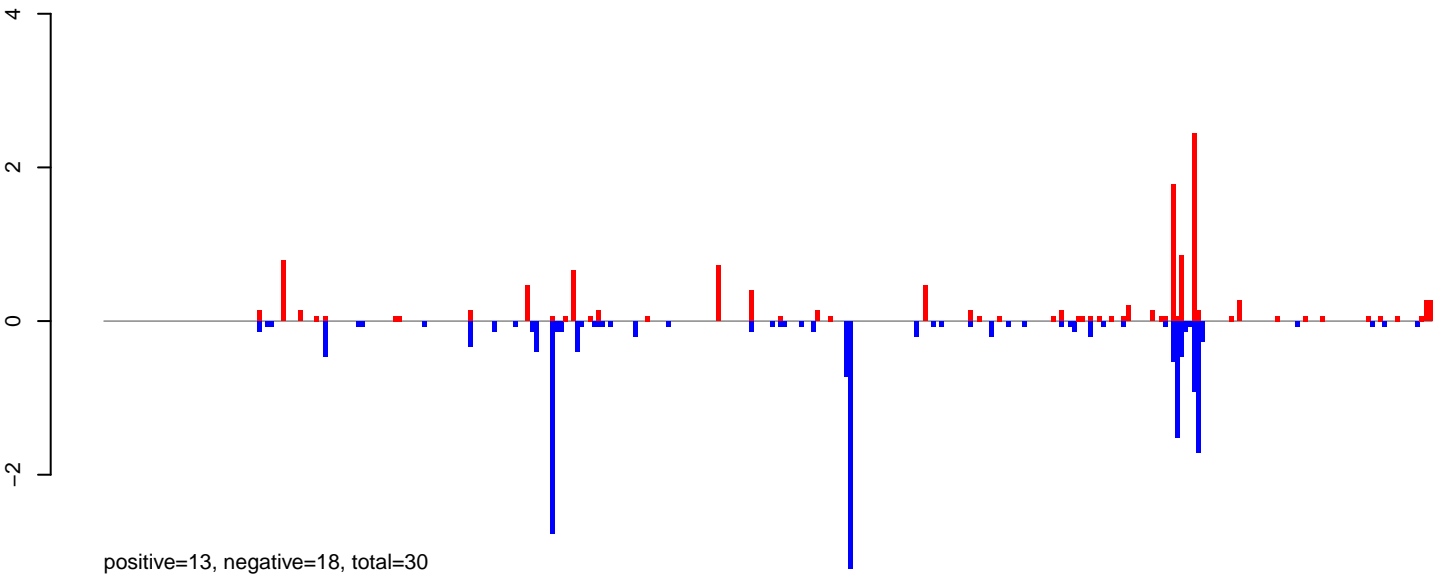


AeAlbo\_FemaleWhole\_BF\_CT.rep

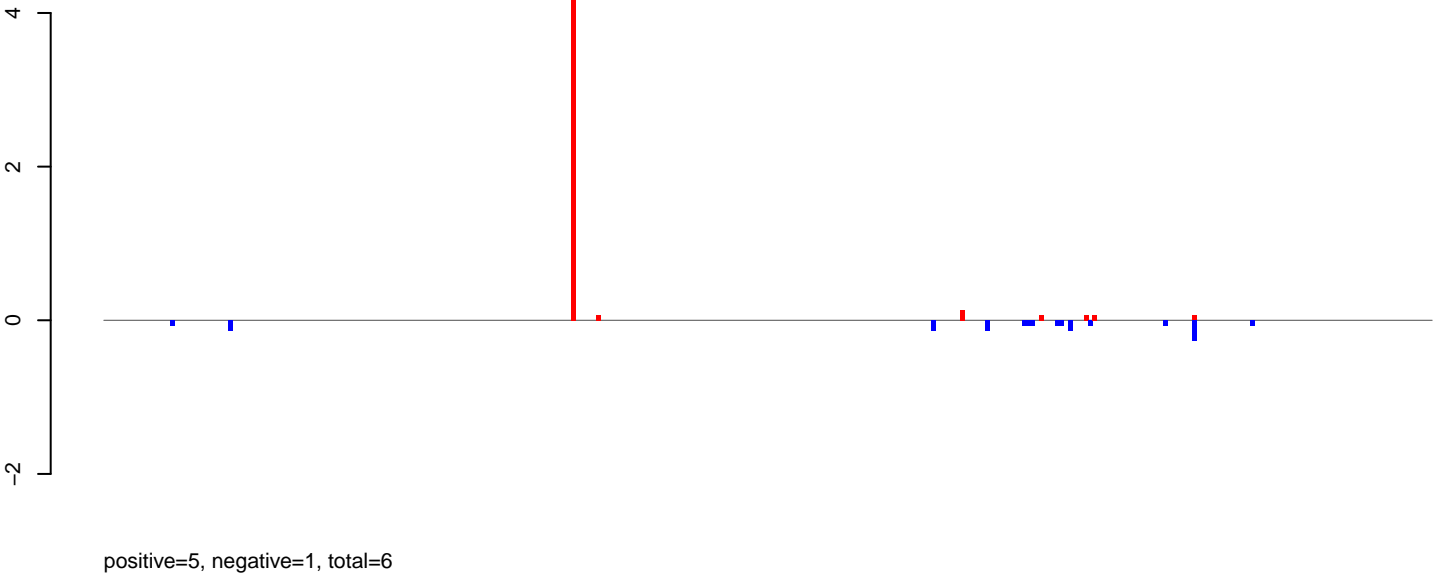




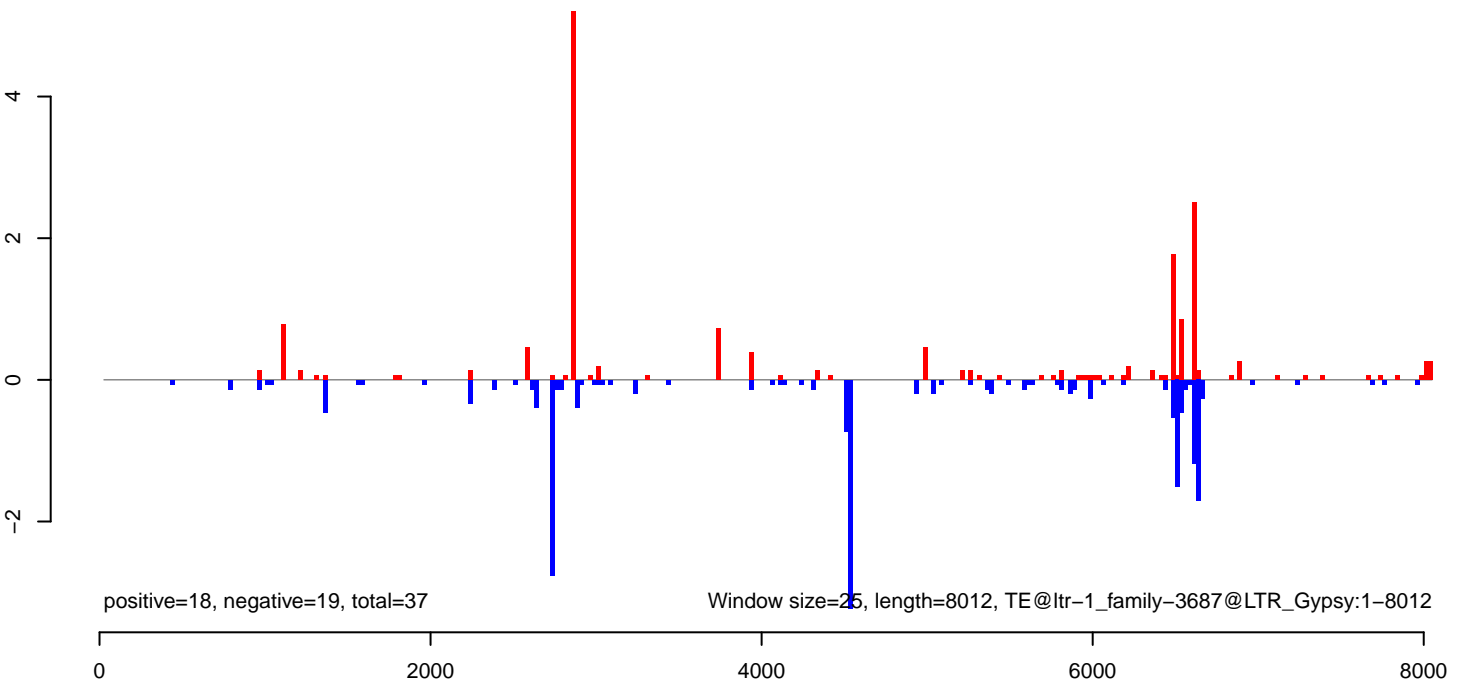
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



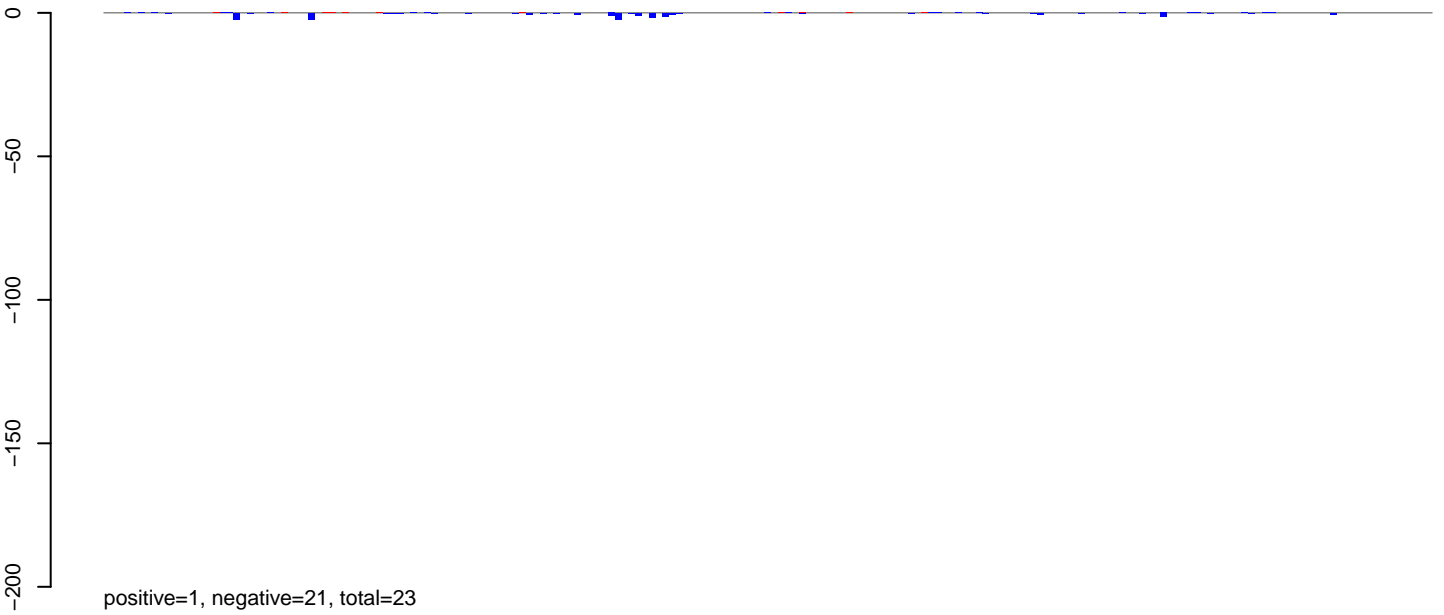
AeAlbo\_FemaleWhole\_BF\_CT.rep



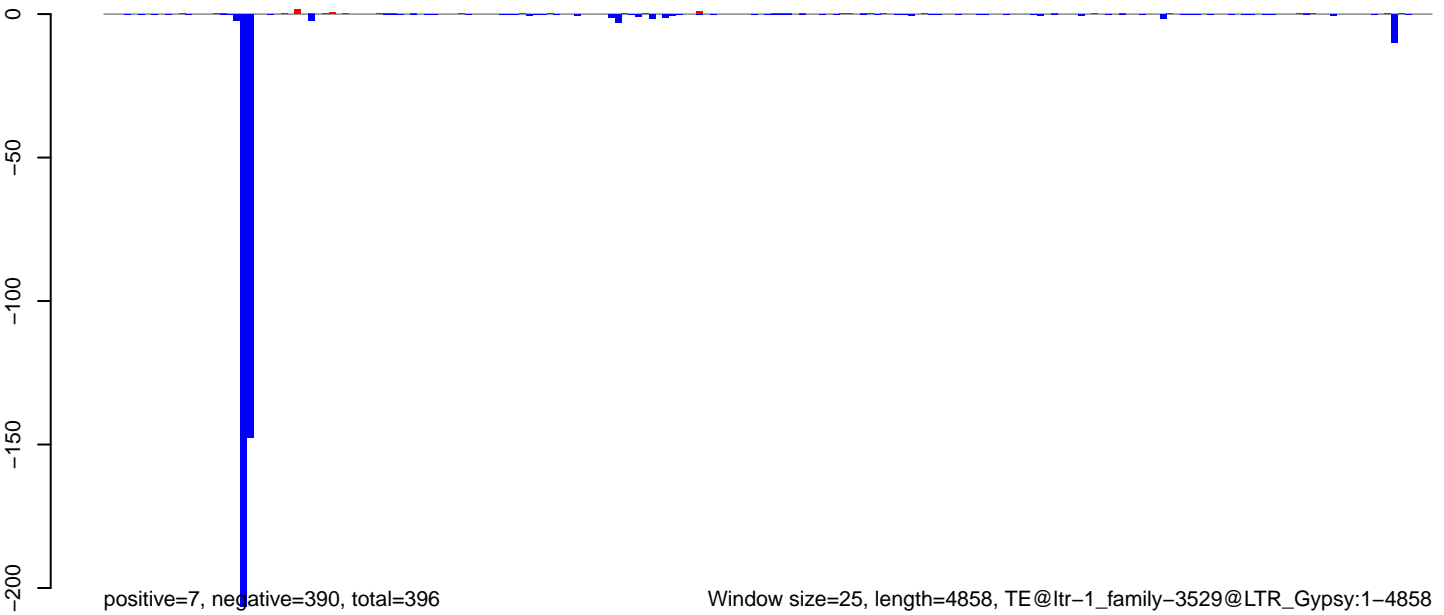
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

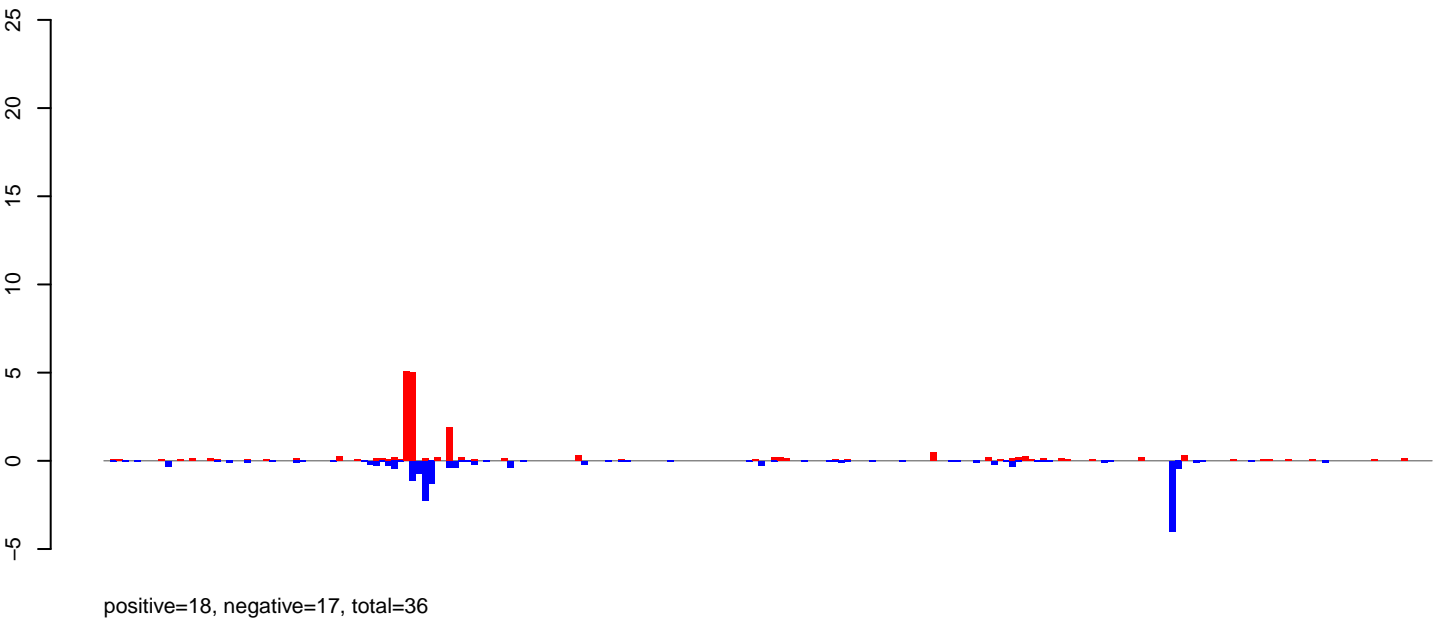


AeAlbo\_FemaleWhole\_BF\_CT.rep

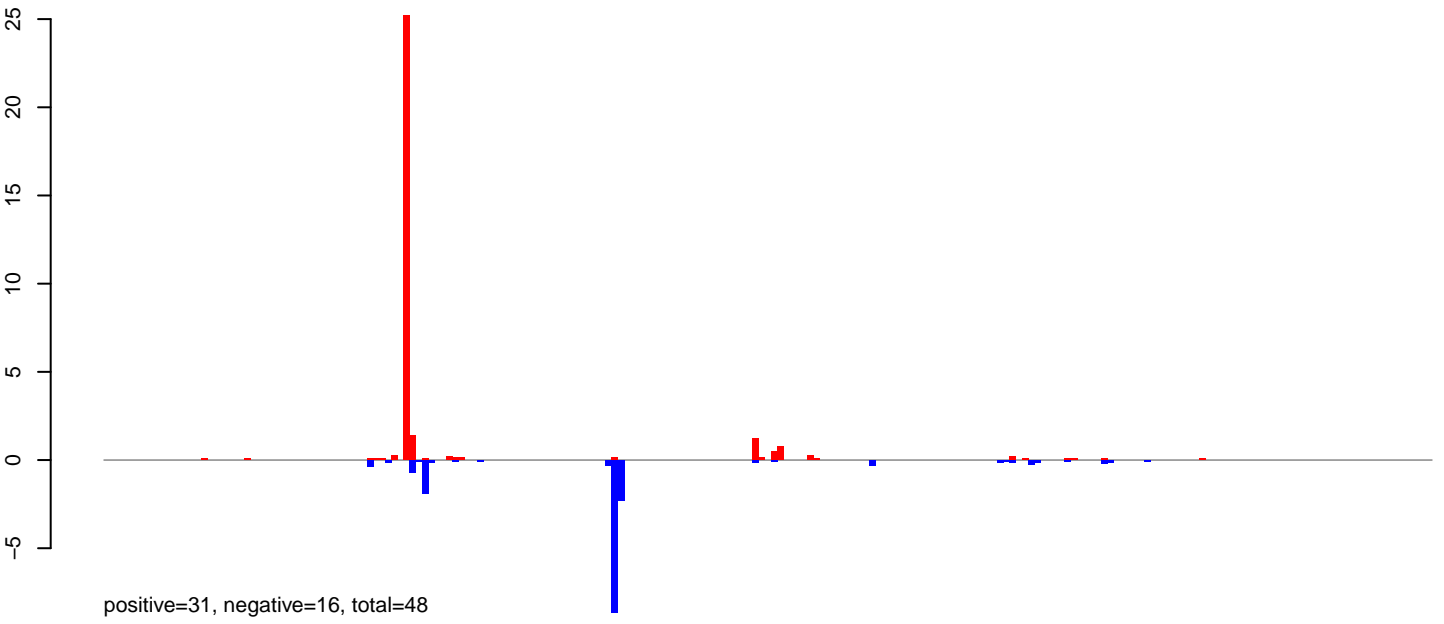


0 1000 2000 3000 4000 5000

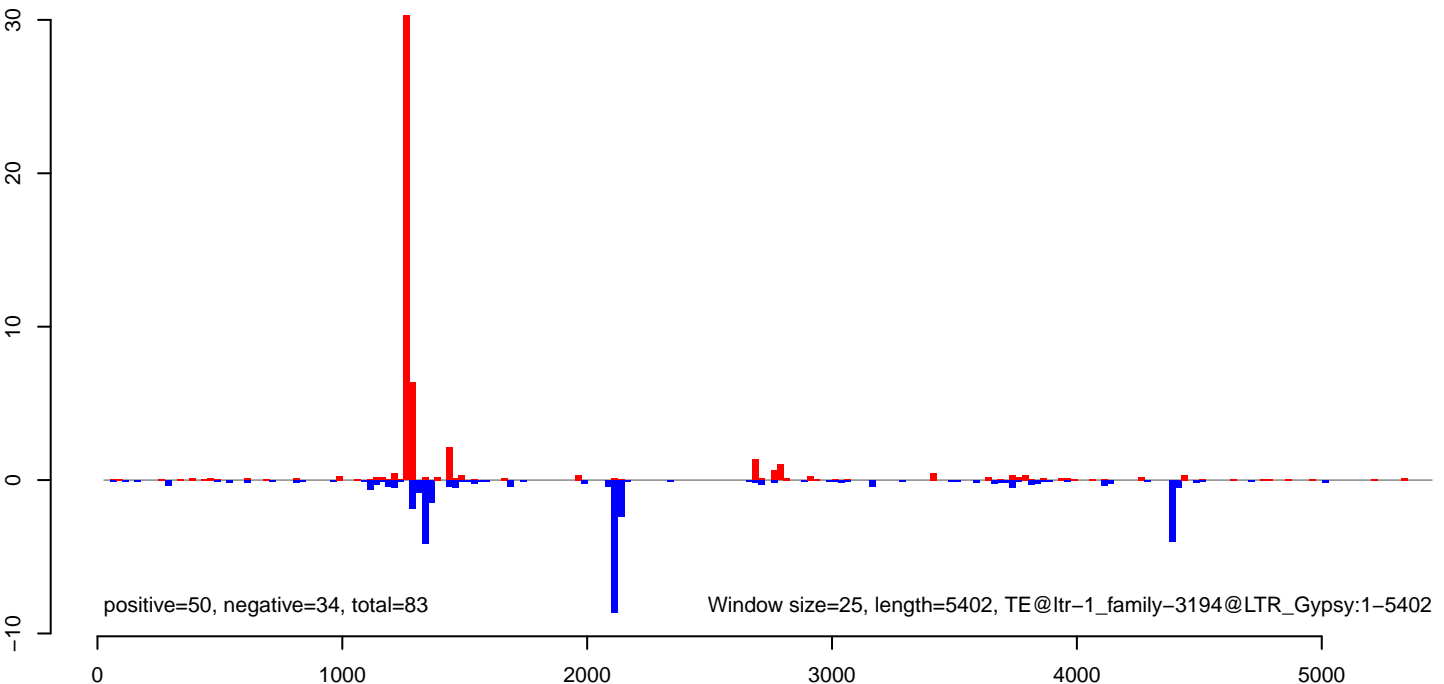
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



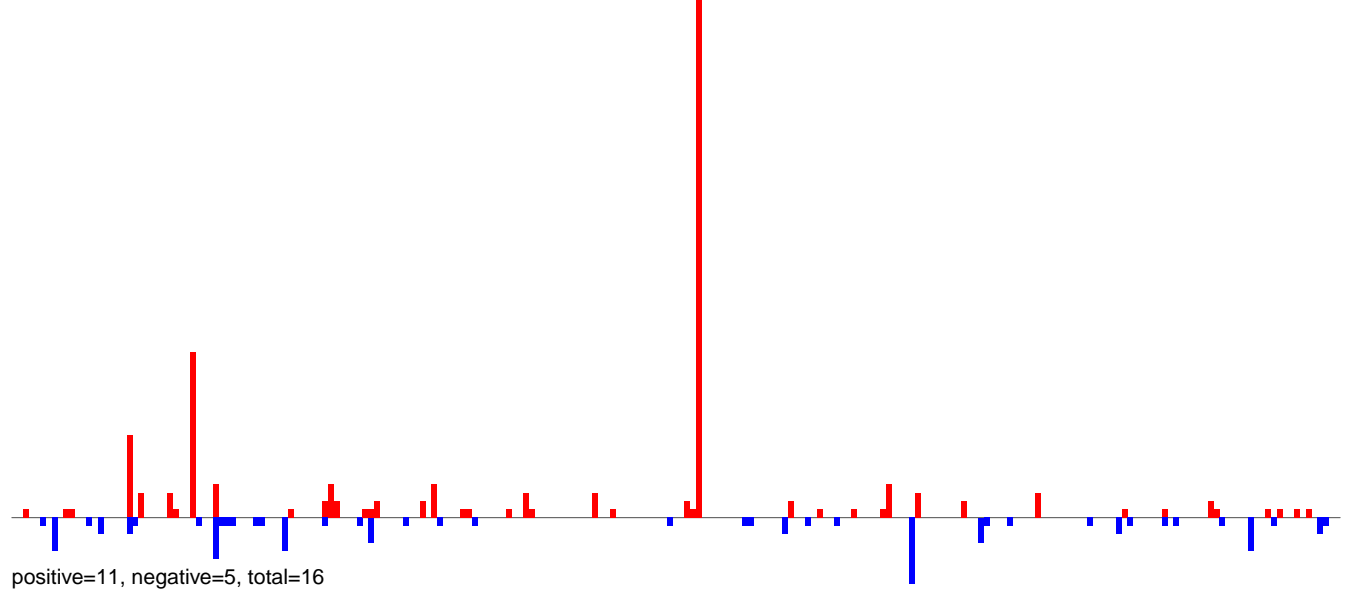
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



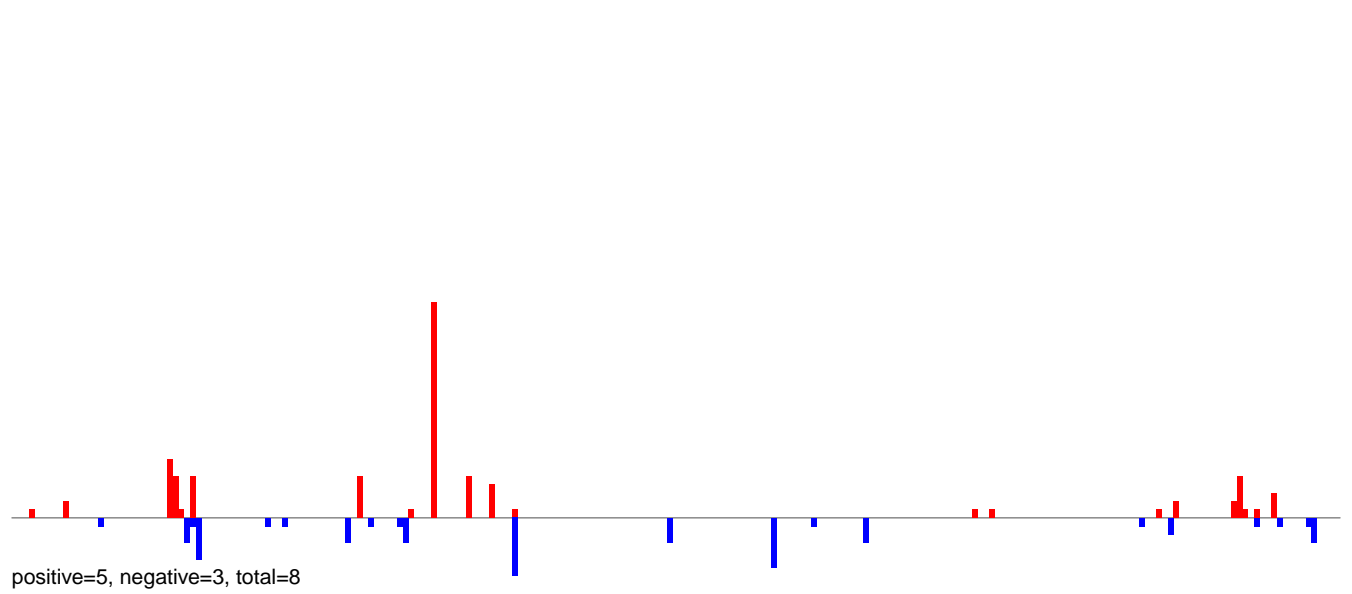
AeAlbo\_FemaleWhole\_BF\_CT.rep



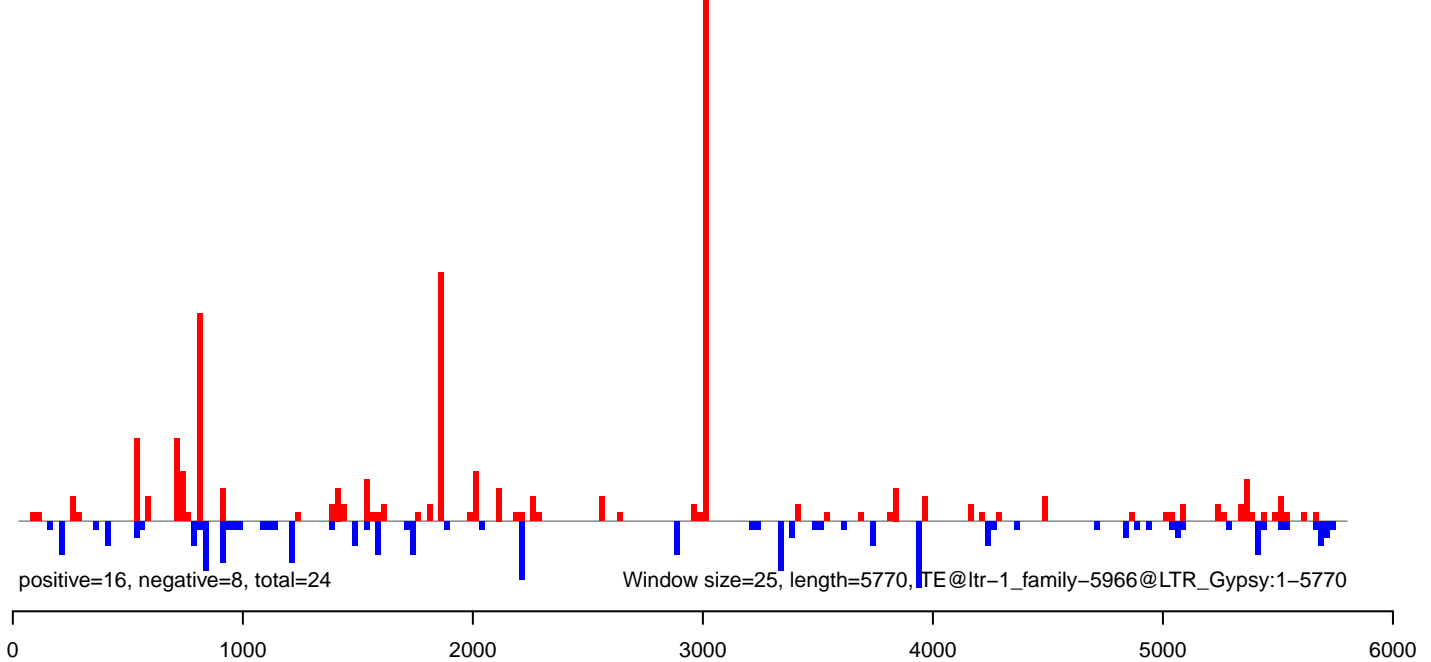
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



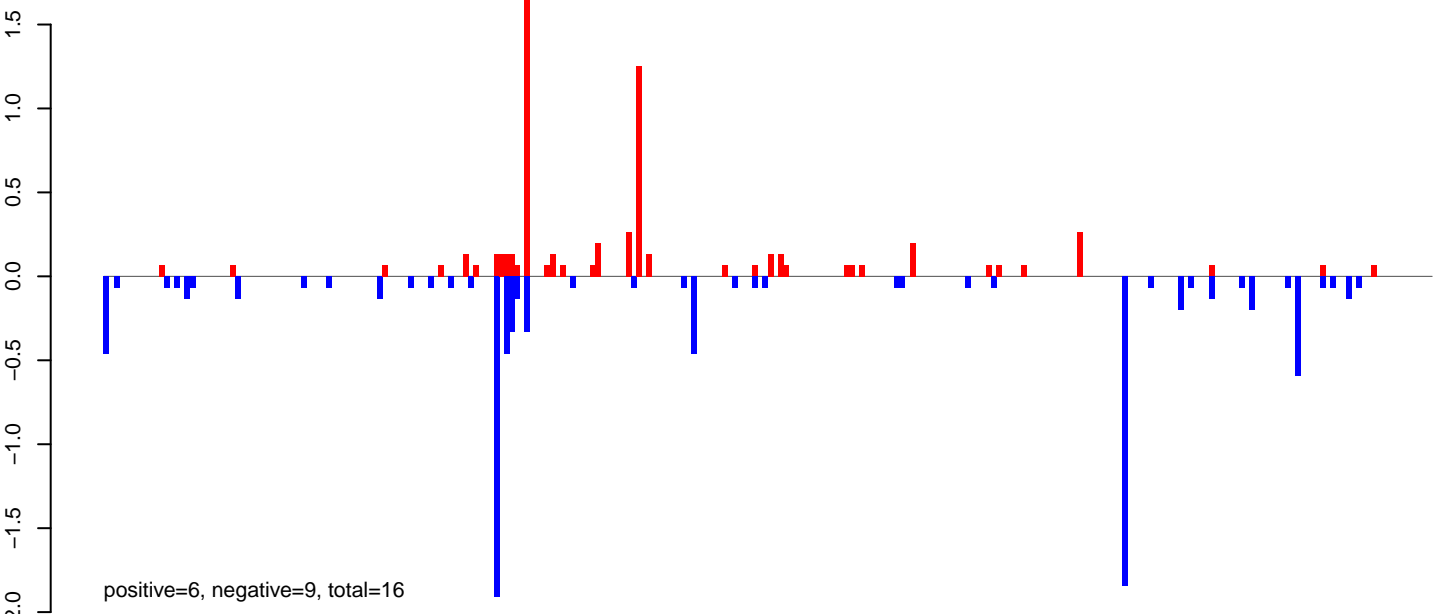
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



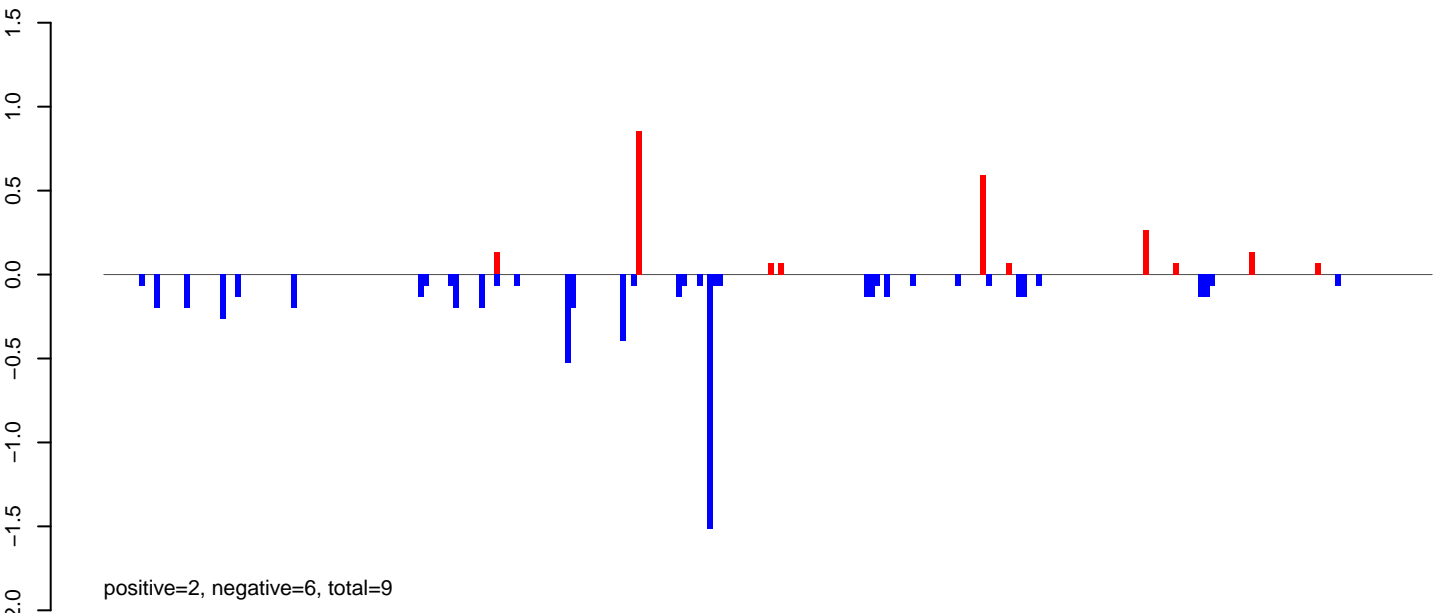
AeAlbo\_FemaleWhole\_BF\_CT.rep



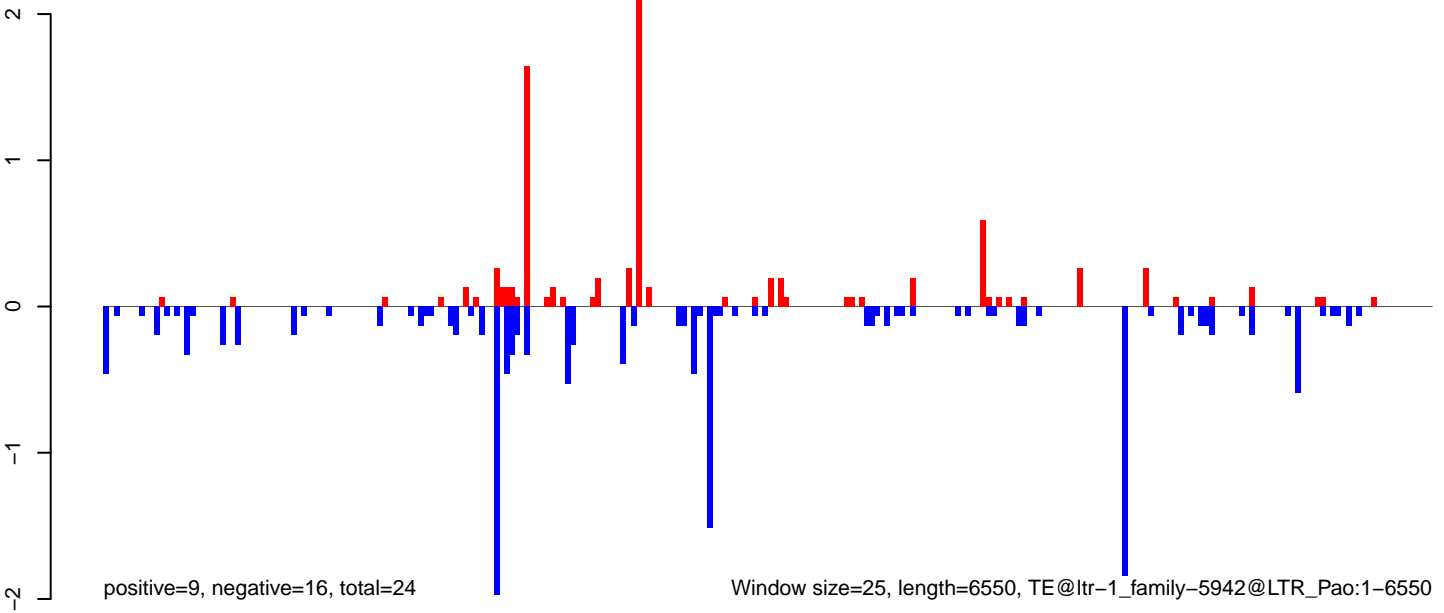
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



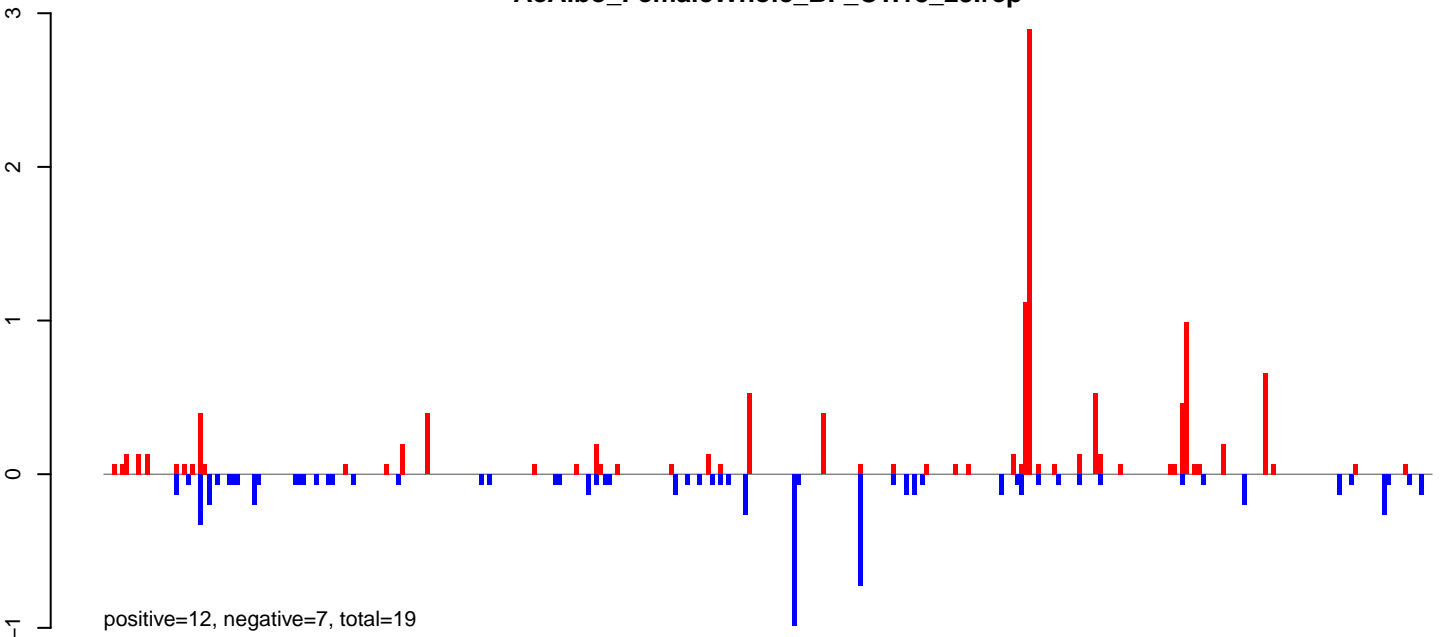
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



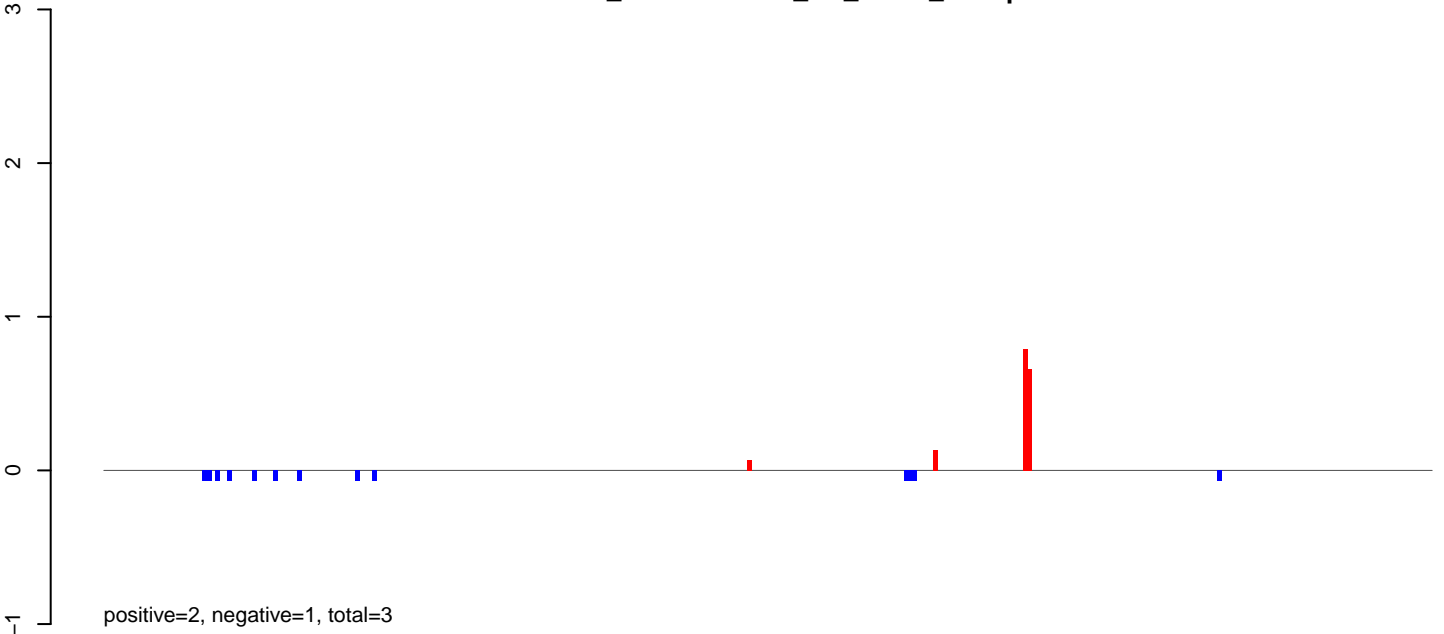
AeAlbo\_FemaleWhole\_BF\_CT.rep



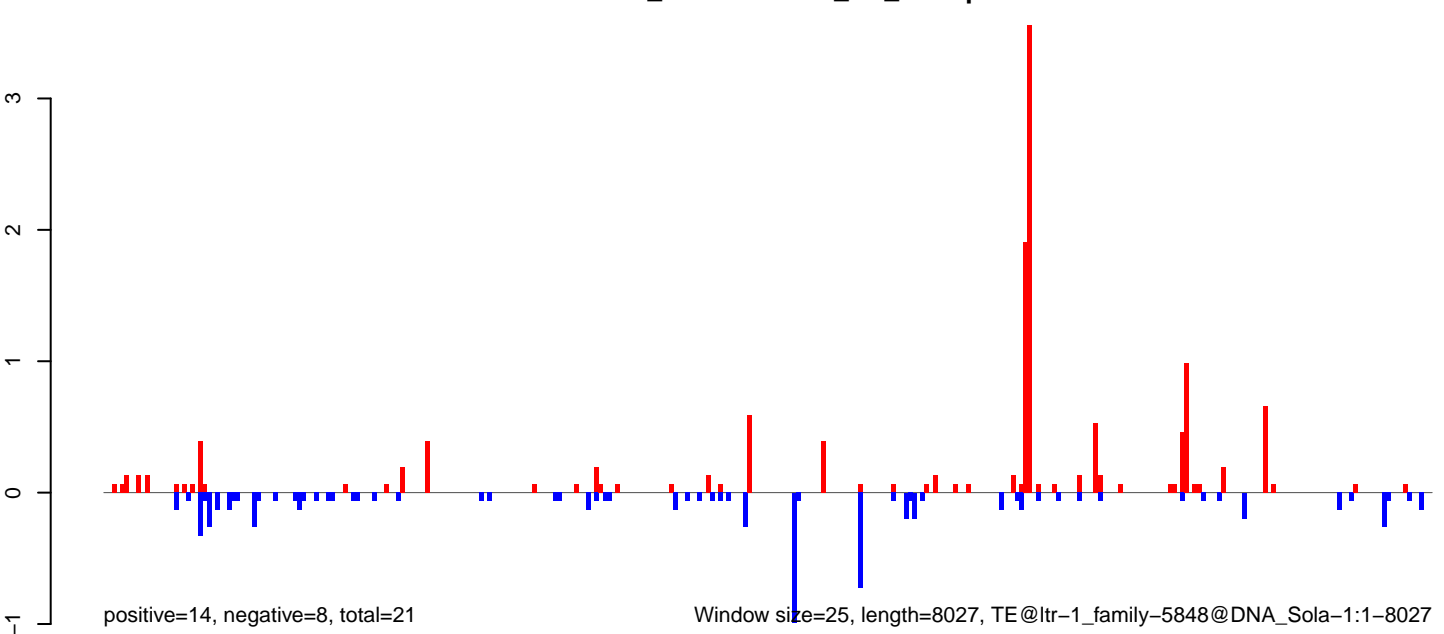
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

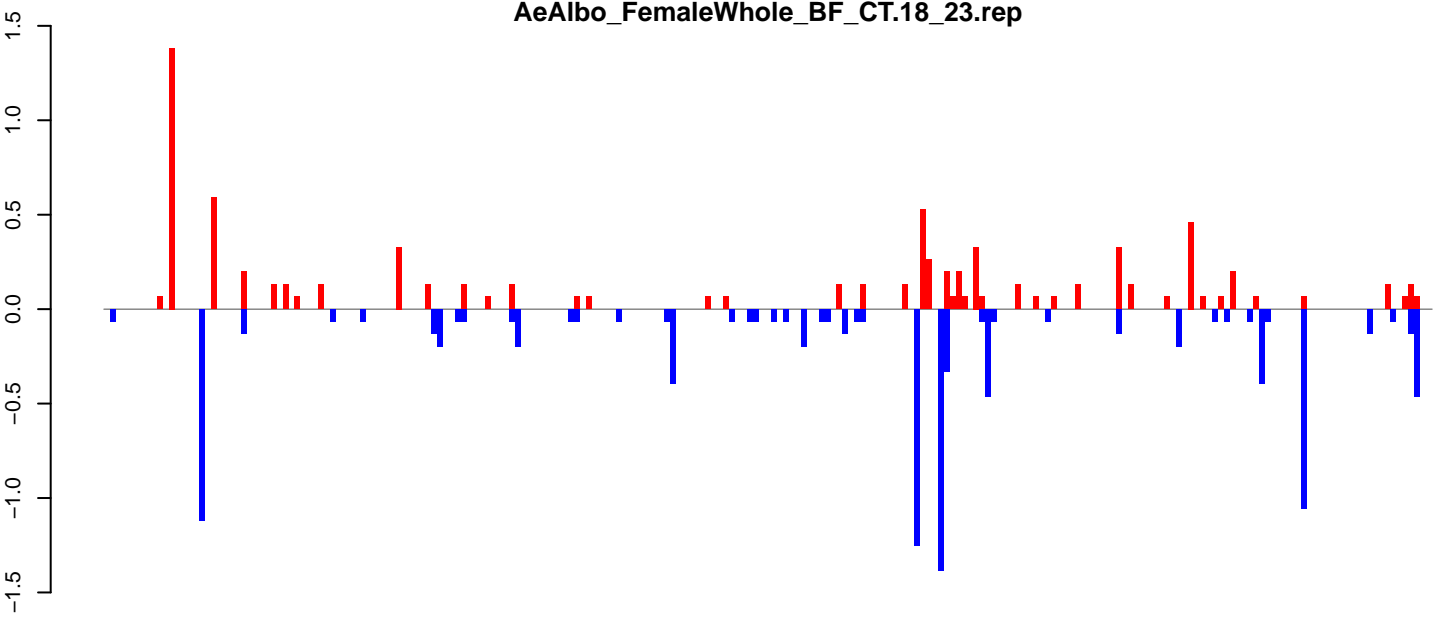


AeAlbo\_FemaleWhole\_BF\_CT.rep



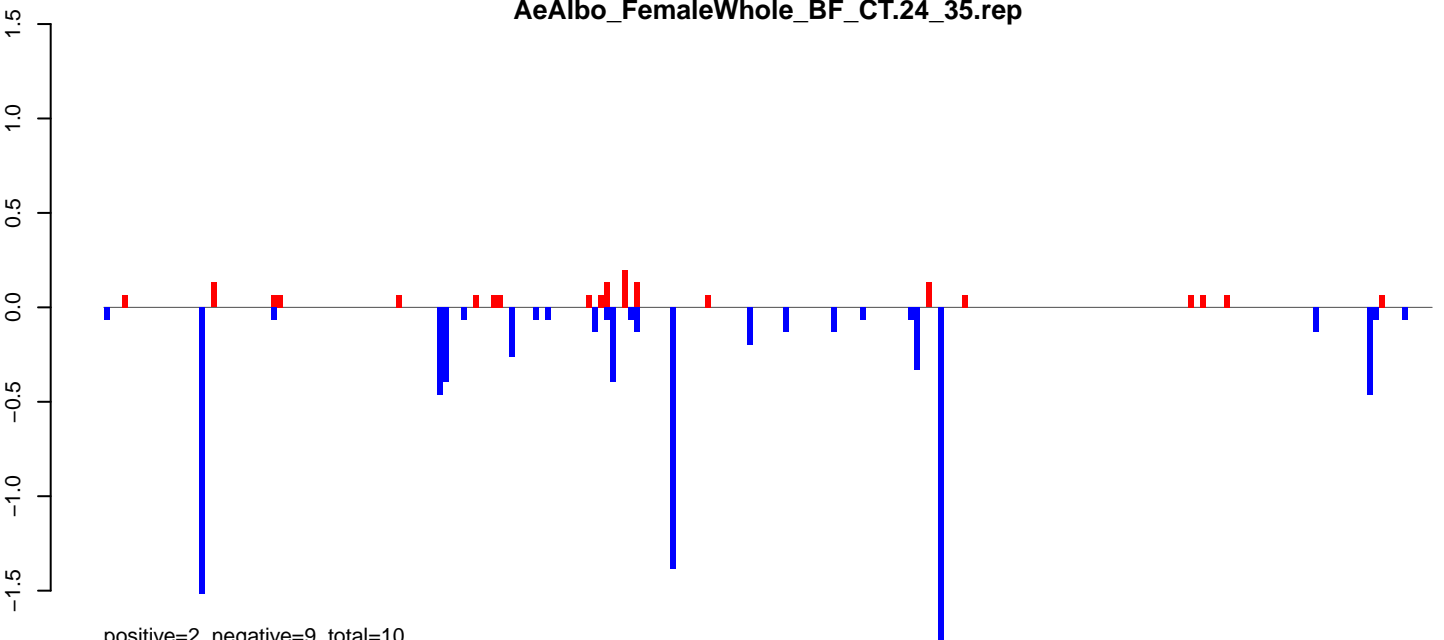
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



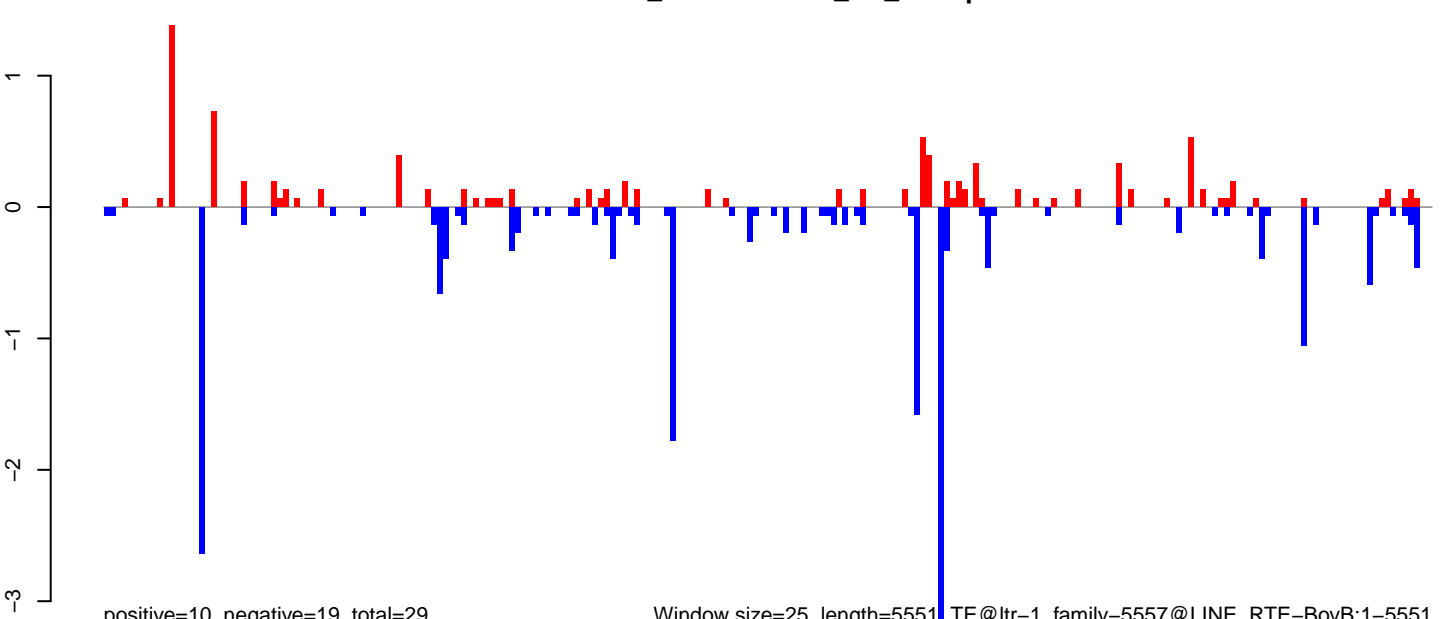
positive=8, negative=10, total=18

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=9, total=10

AeAlbo\_FemaleWhole\_BF\_CT.rep

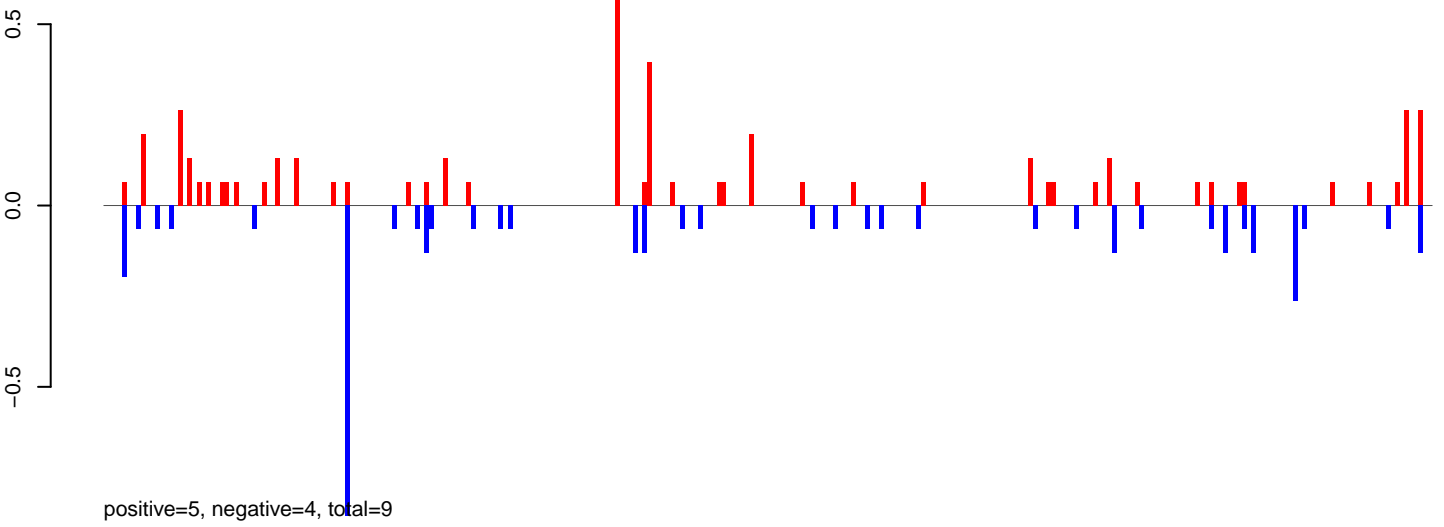


positive=10, negative=19, total=29

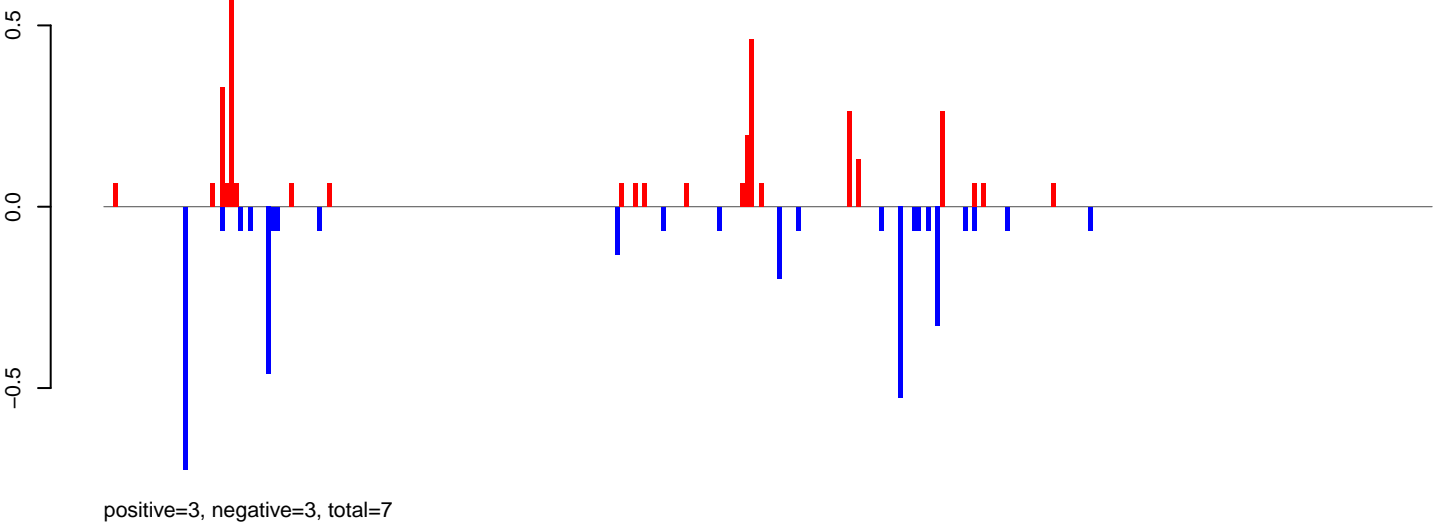
Window size=25, length=5551, TE@ltr-1\_family-5557@LINE RTE-BovB:1-5551

0 1000 2000 3000 4000 5000

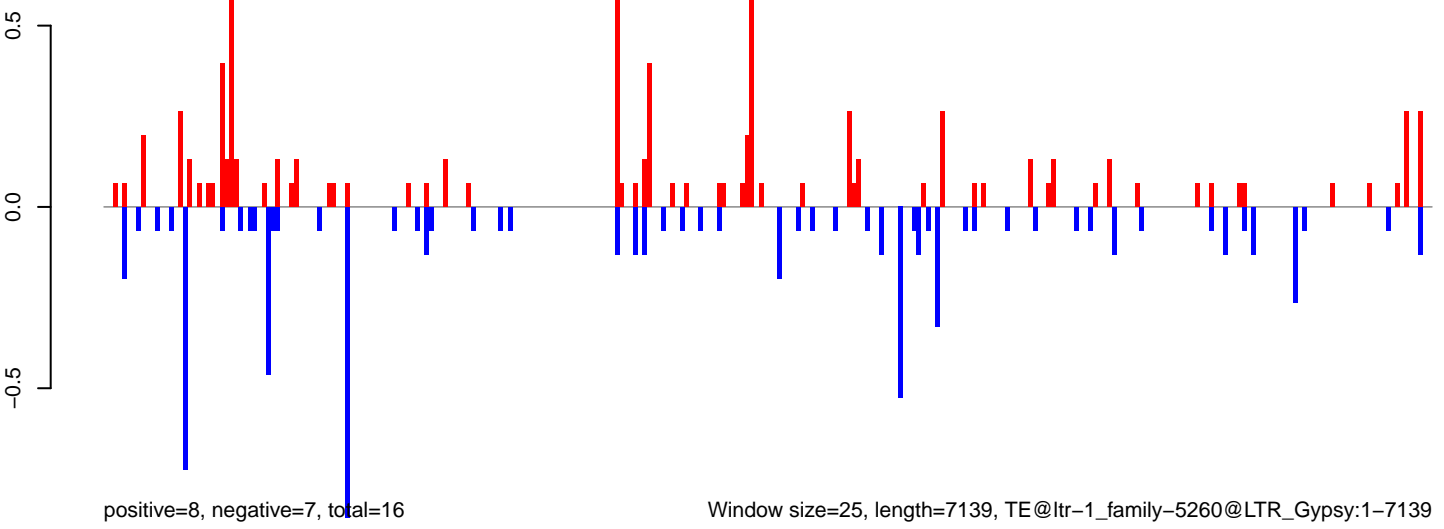
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

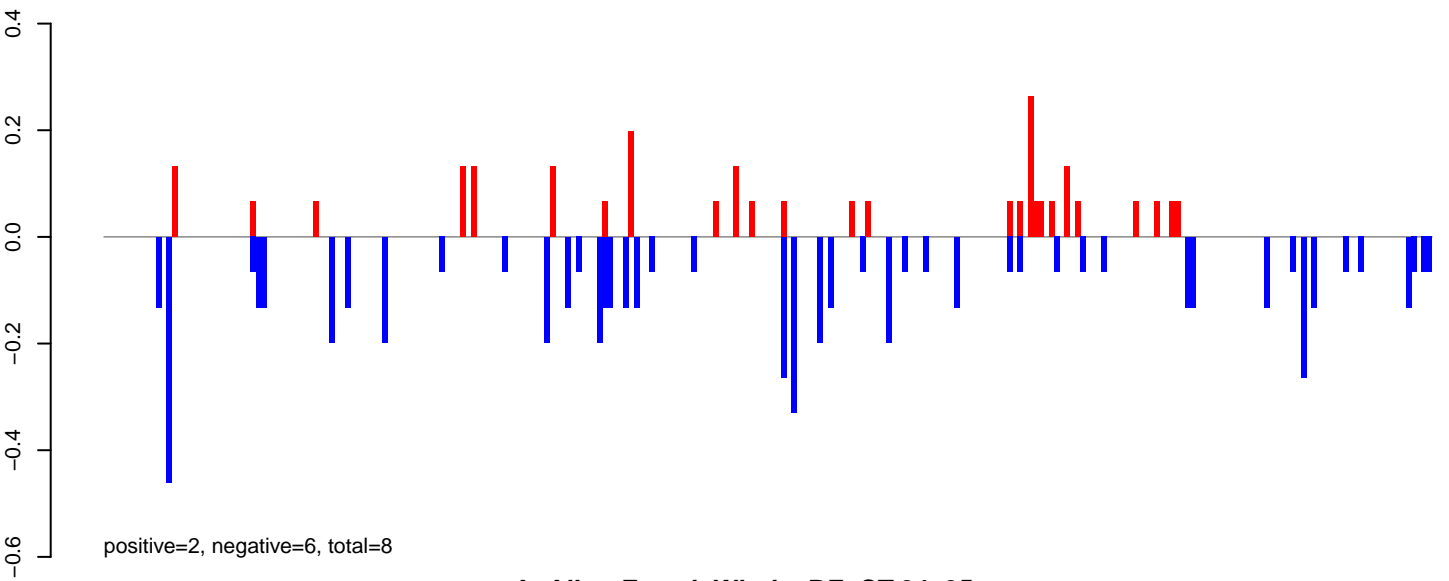


Window size=25, length=7139, TE@ltr-1\_family-5260@LTR\_Gypsy:1-7139

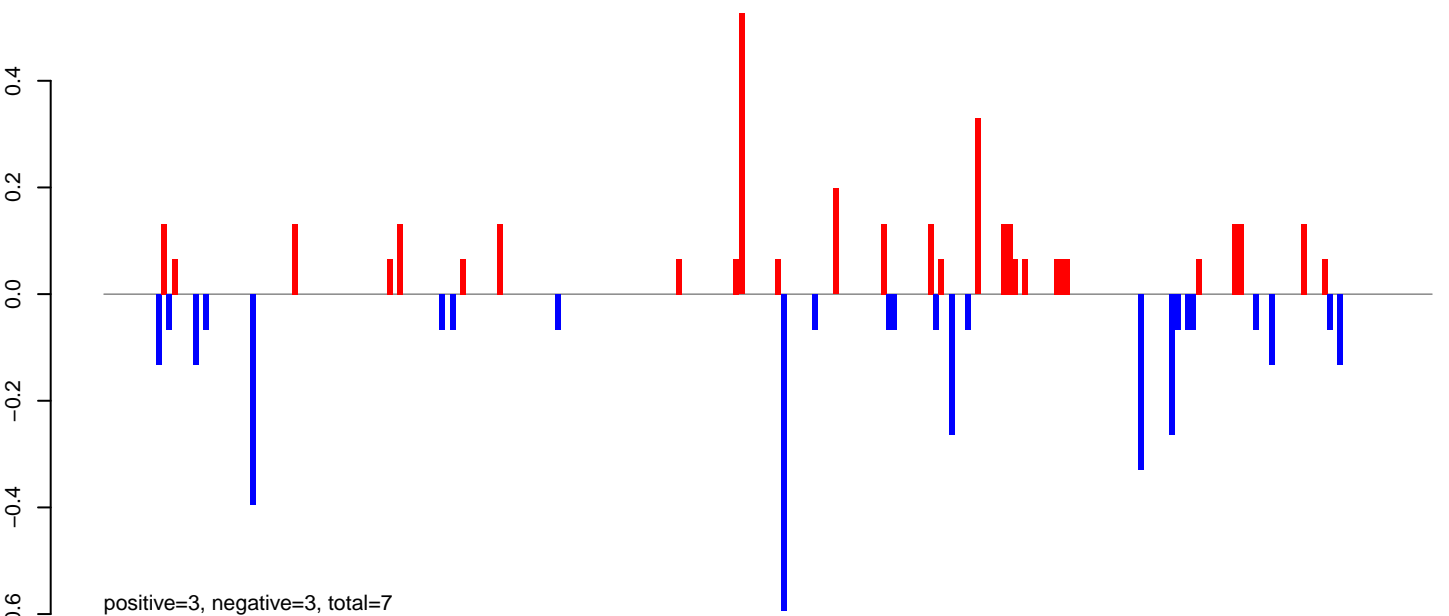
0 1000 2000 3000 4000 5000 6000 7000



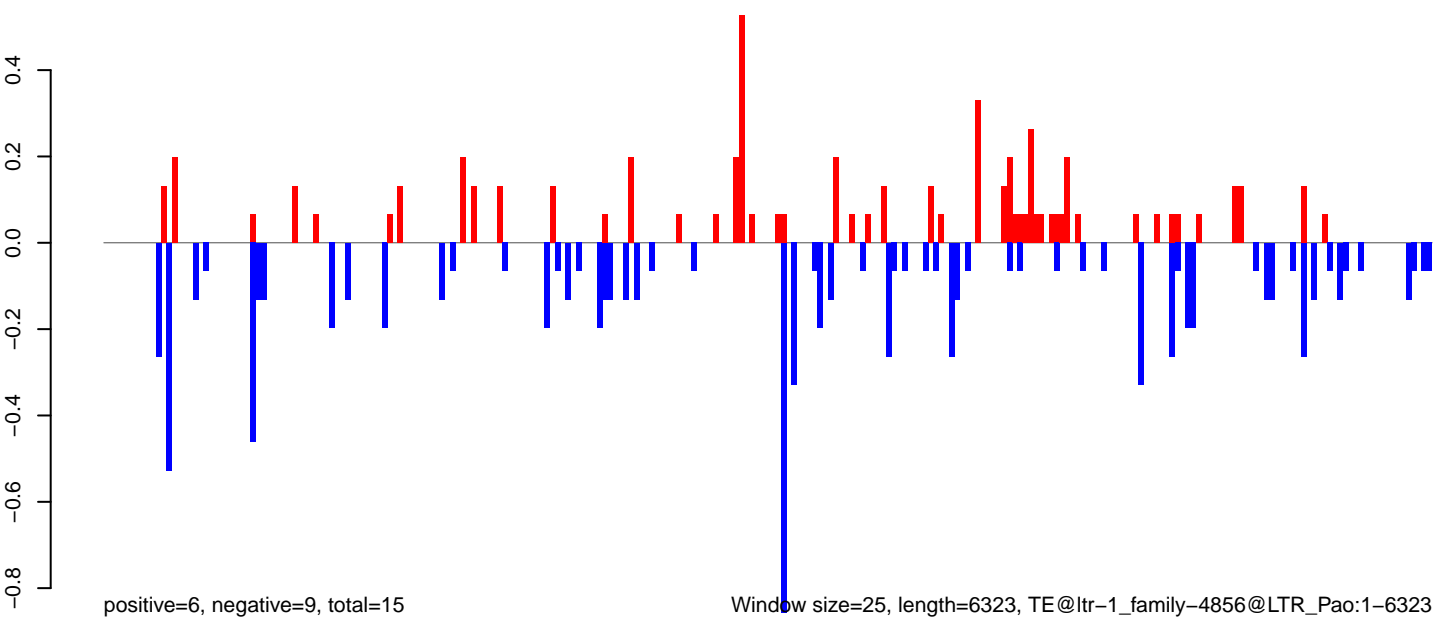
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



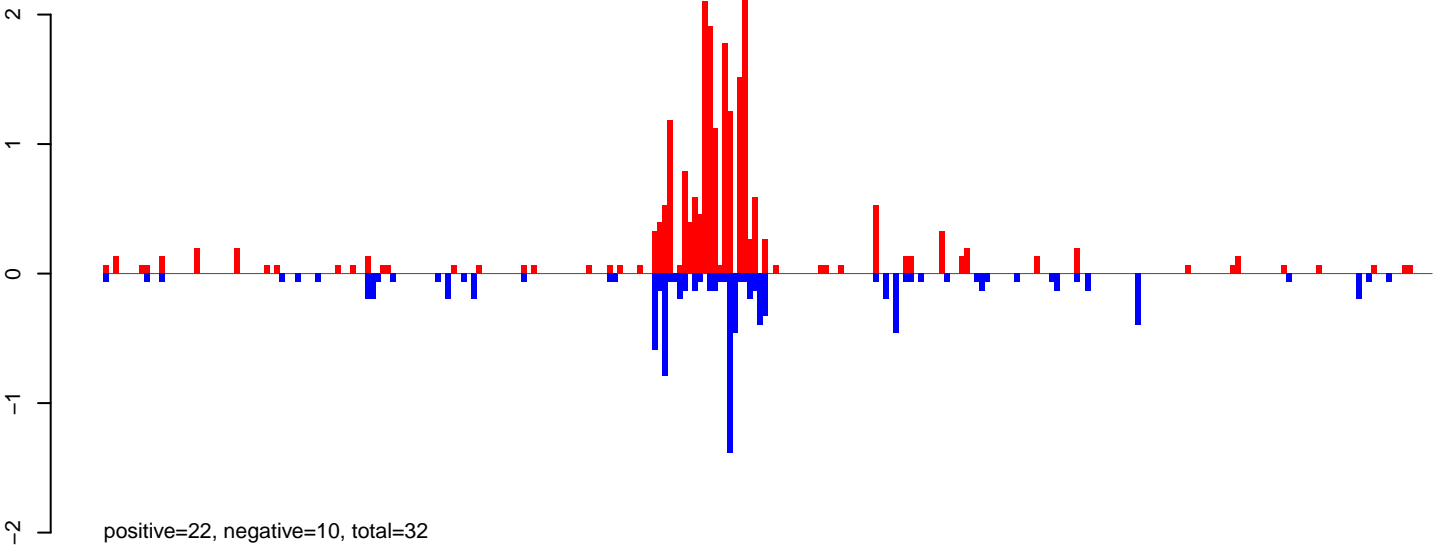
AeAlbo\_FemaleWhole\_BF\_CT.rep



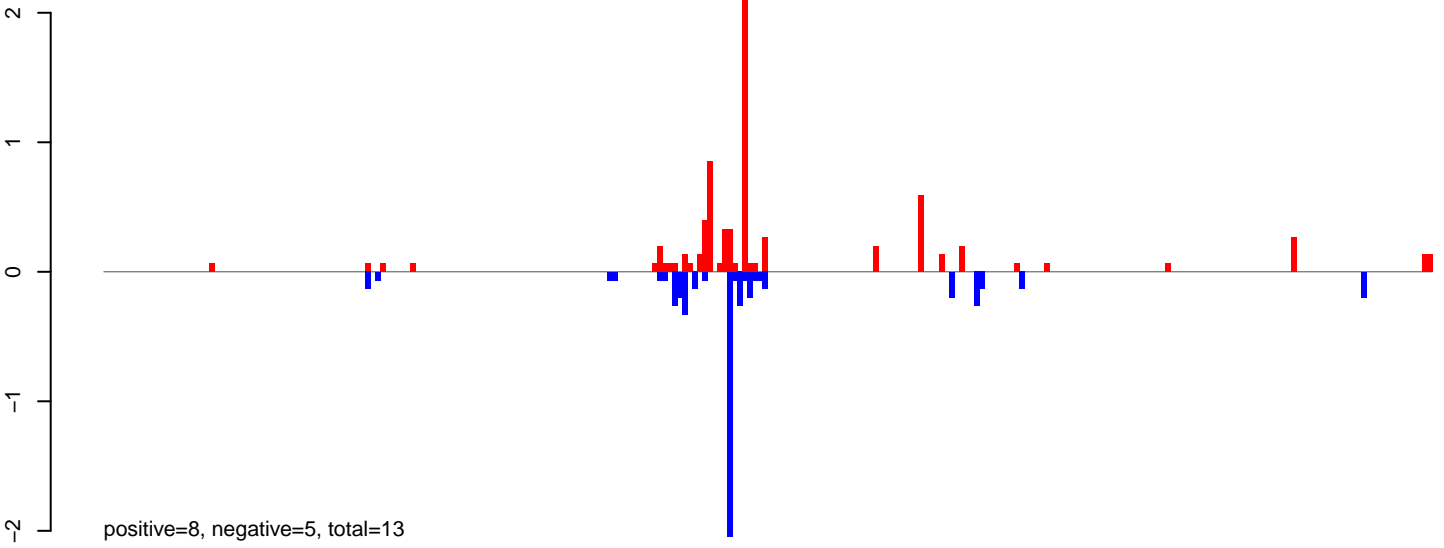
Window size=25, length=6323, TE@ltr-1\_family-4856@LTR\_Pao:1-6323

0 1000 2000 3000 4000 5000 6000

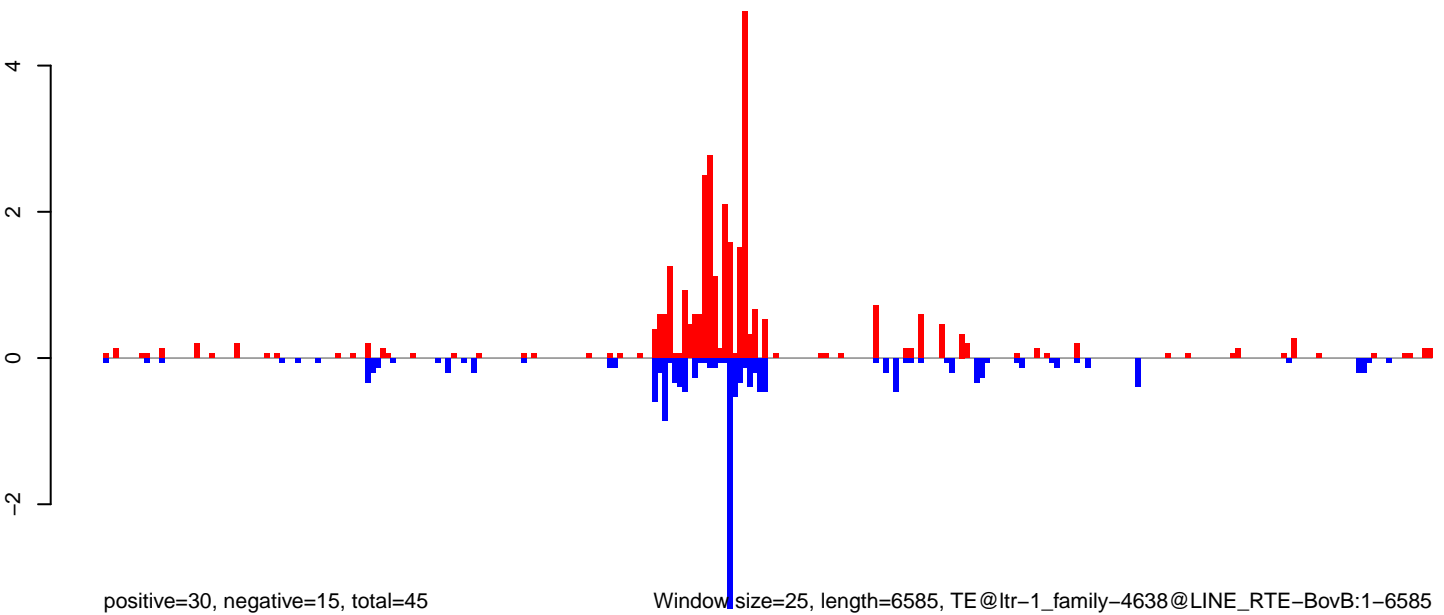
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



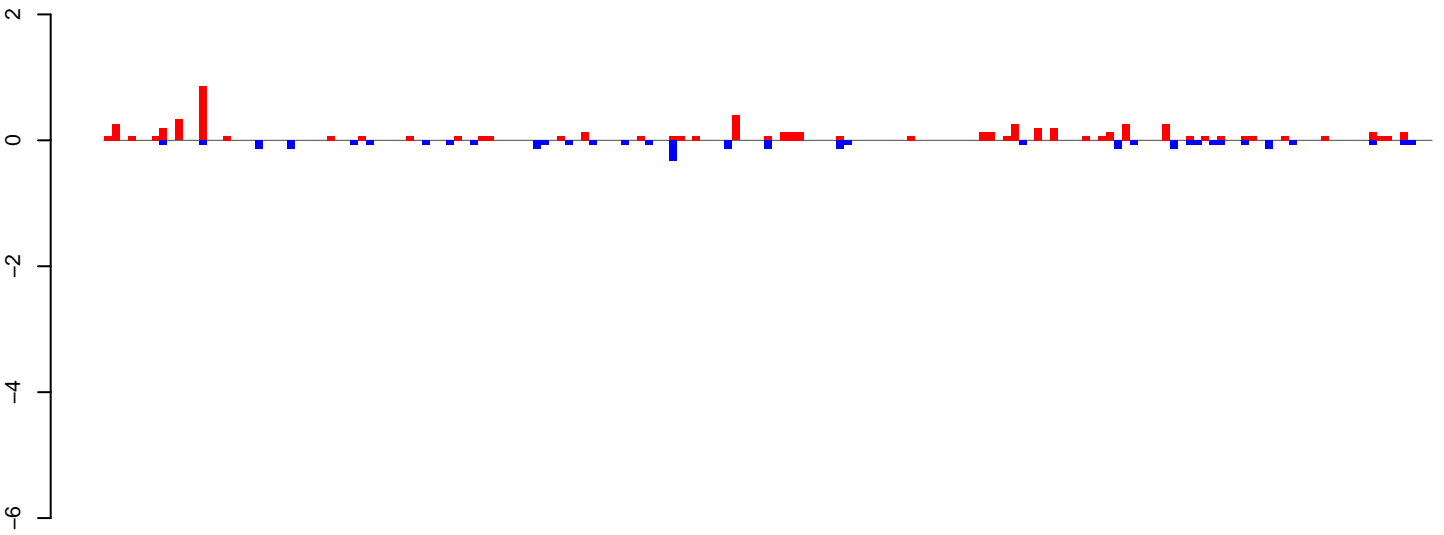
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=6585, TE@ltr-1\_family-4638@LINE RTE-BovB:1-6585

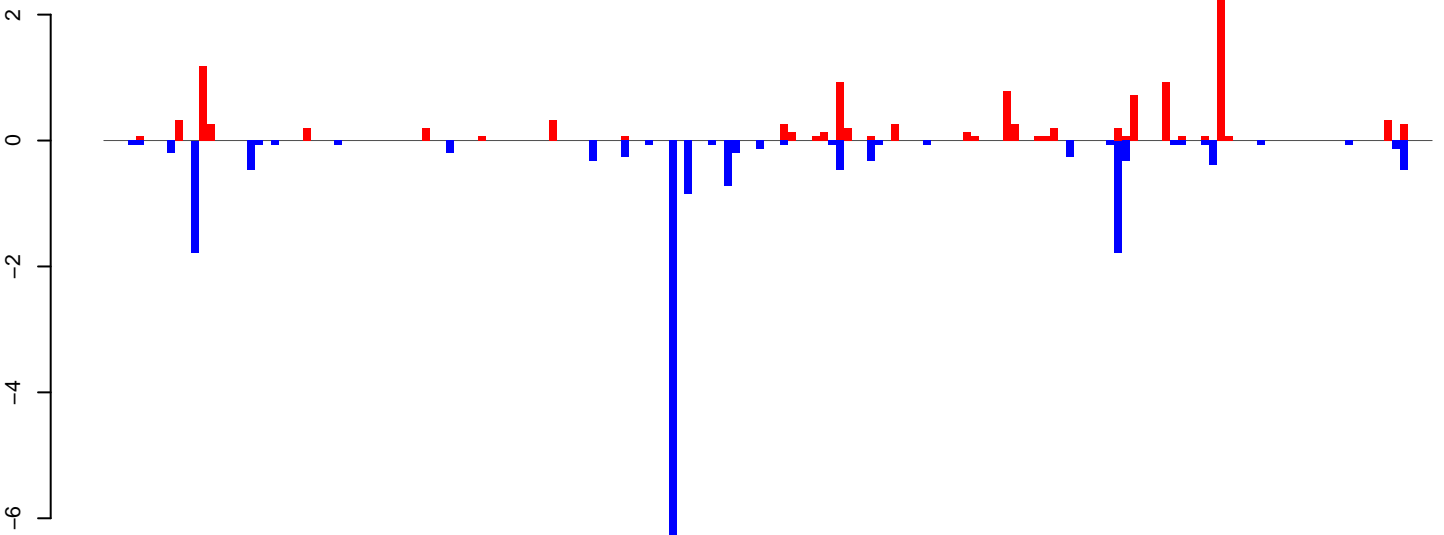
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



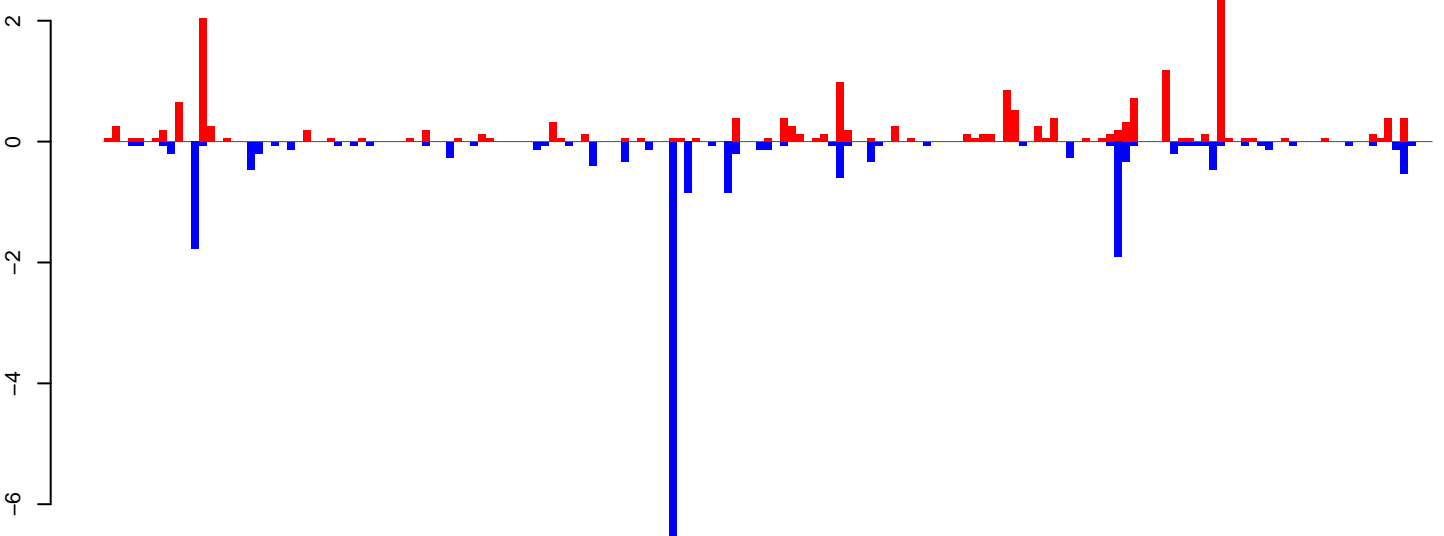
positive=6, negative=3, total=9

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=11, negative=17, total=29

AeAlbo\_FemaleWhole\_BF\_CT.rep

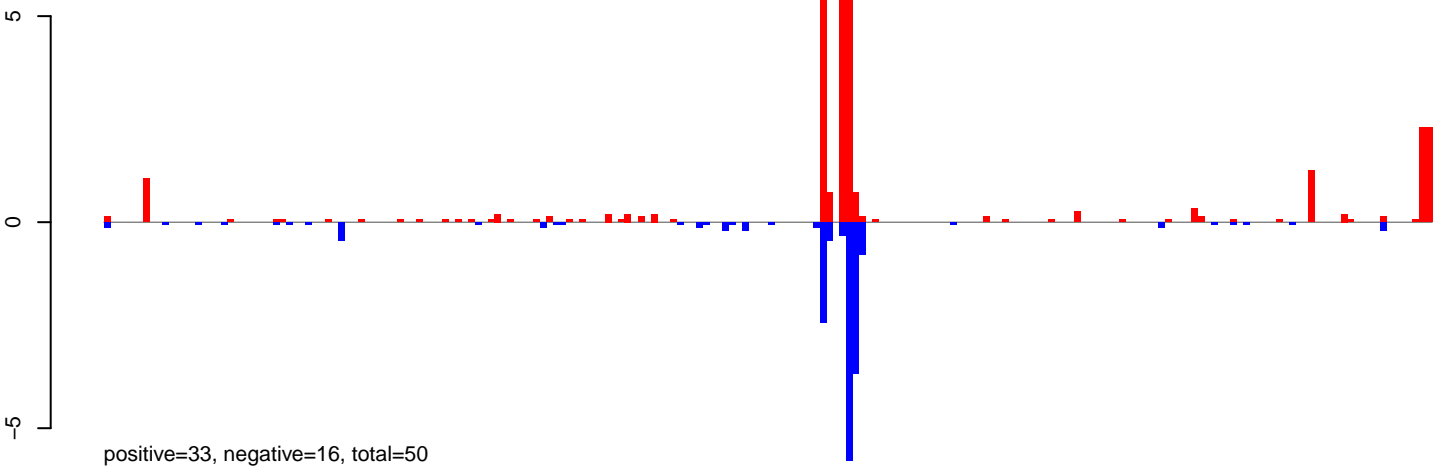


positive=18, negative=21, total=38

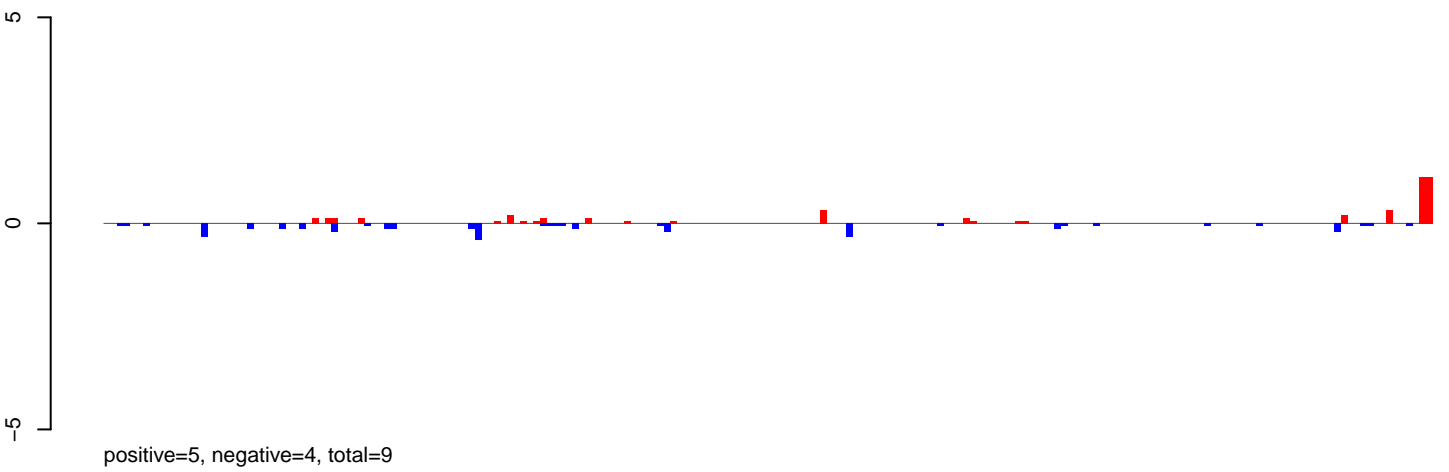
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0 1000 2000 3000 4000

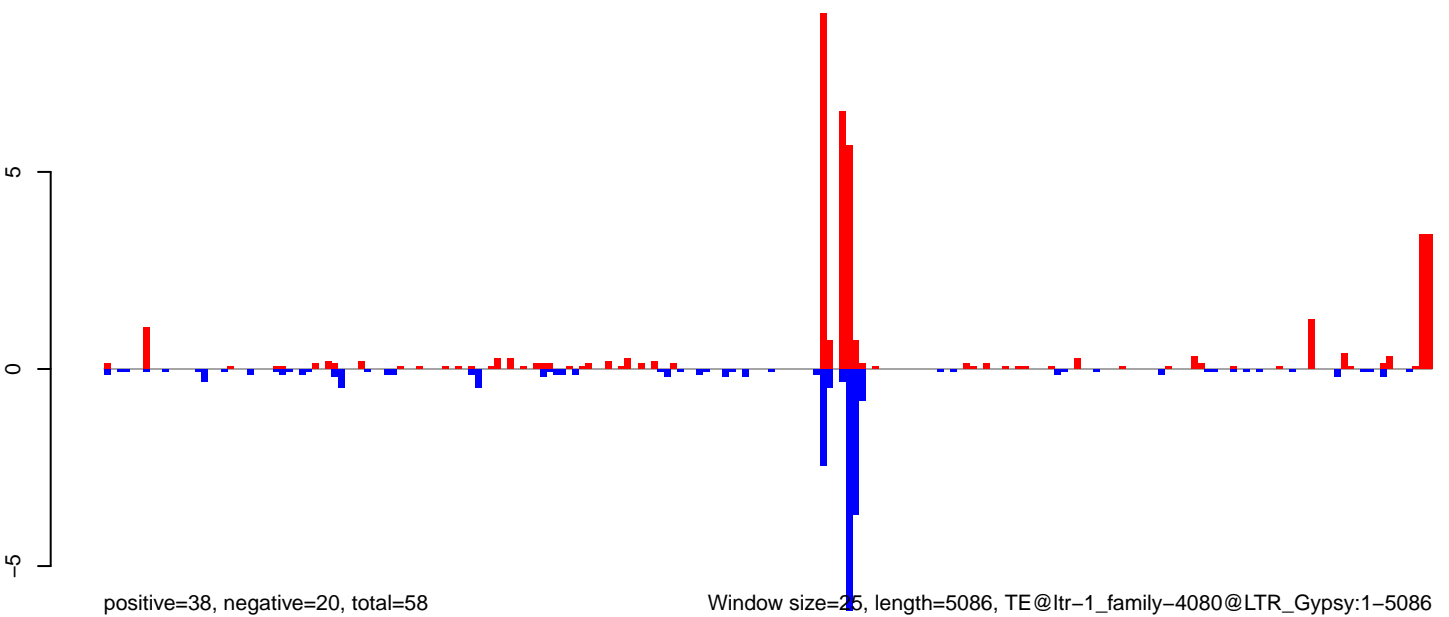
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



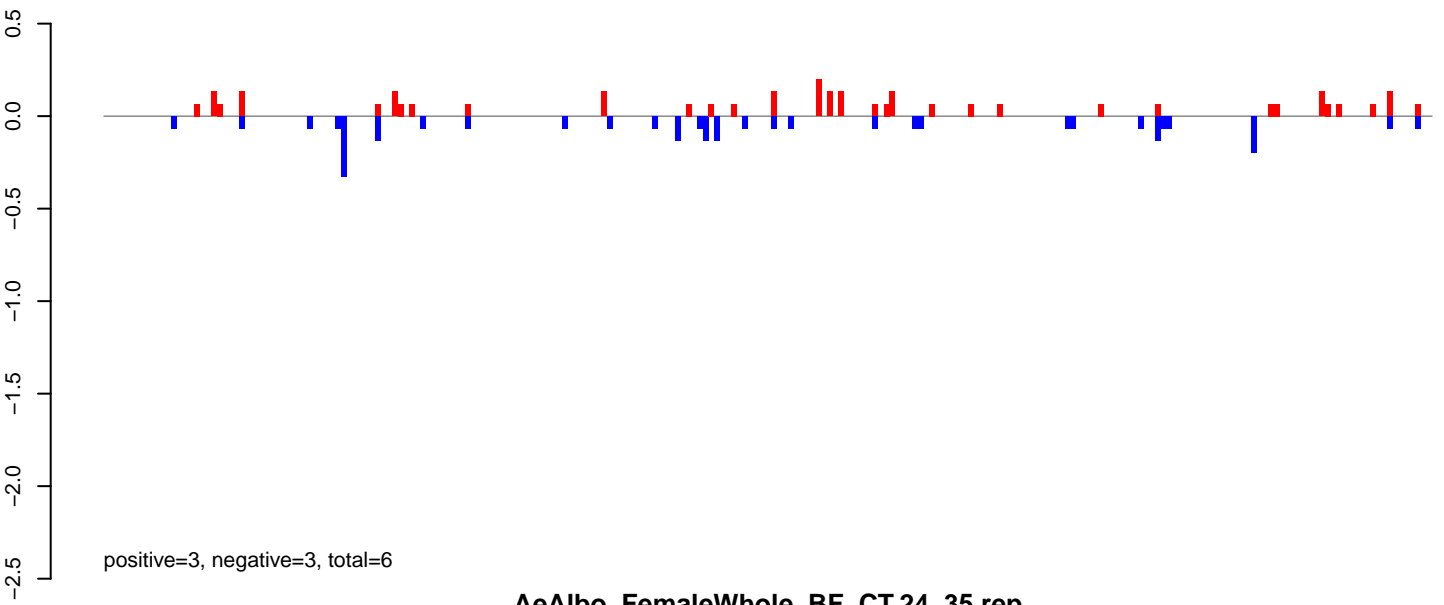
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



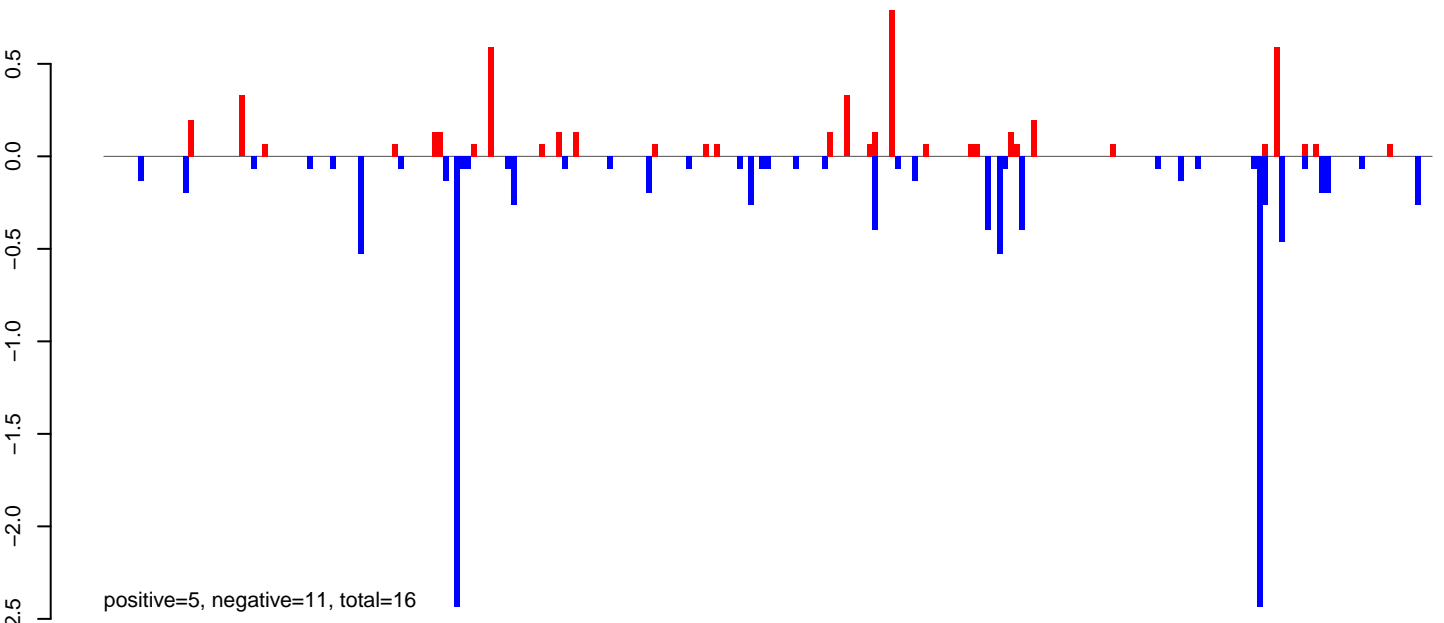
AeAlbo\_FemaleWhole\_BF\_CT.rep



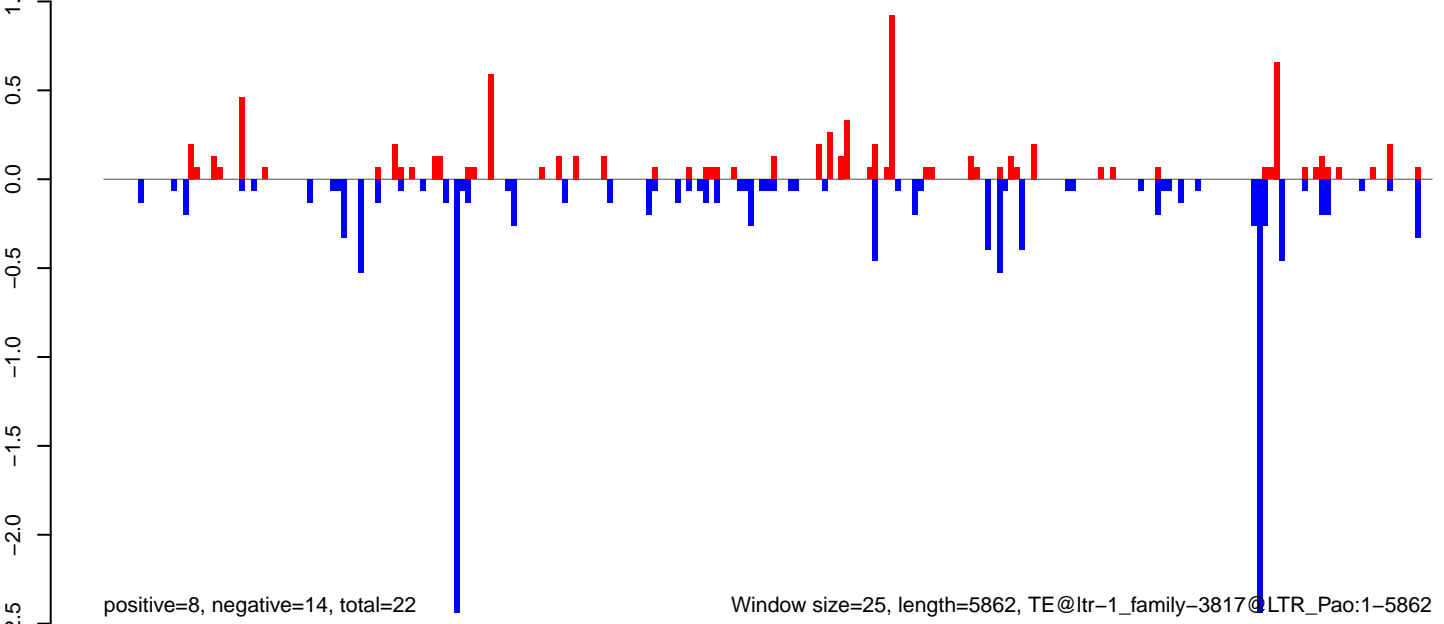
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

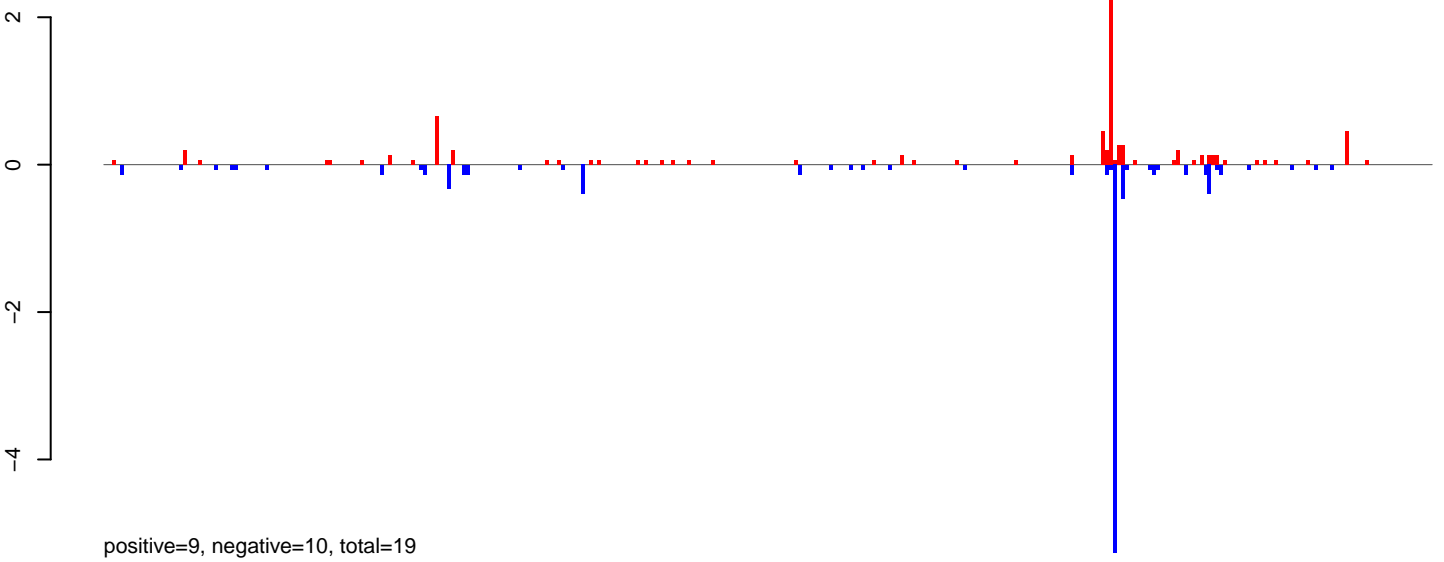


AeAlbo\_FemaleWhole\_BF\_CT.rep

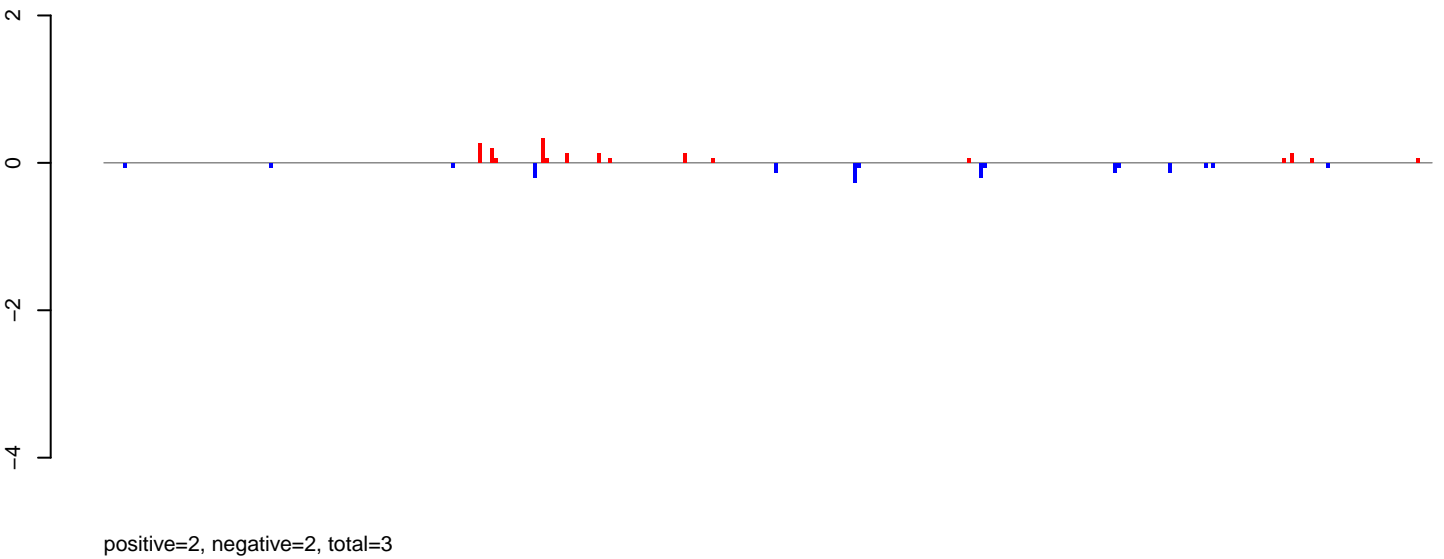


Window size=25, length=5862, TE@ltr-1\_family-3817@LTR\_Pao:1-5862

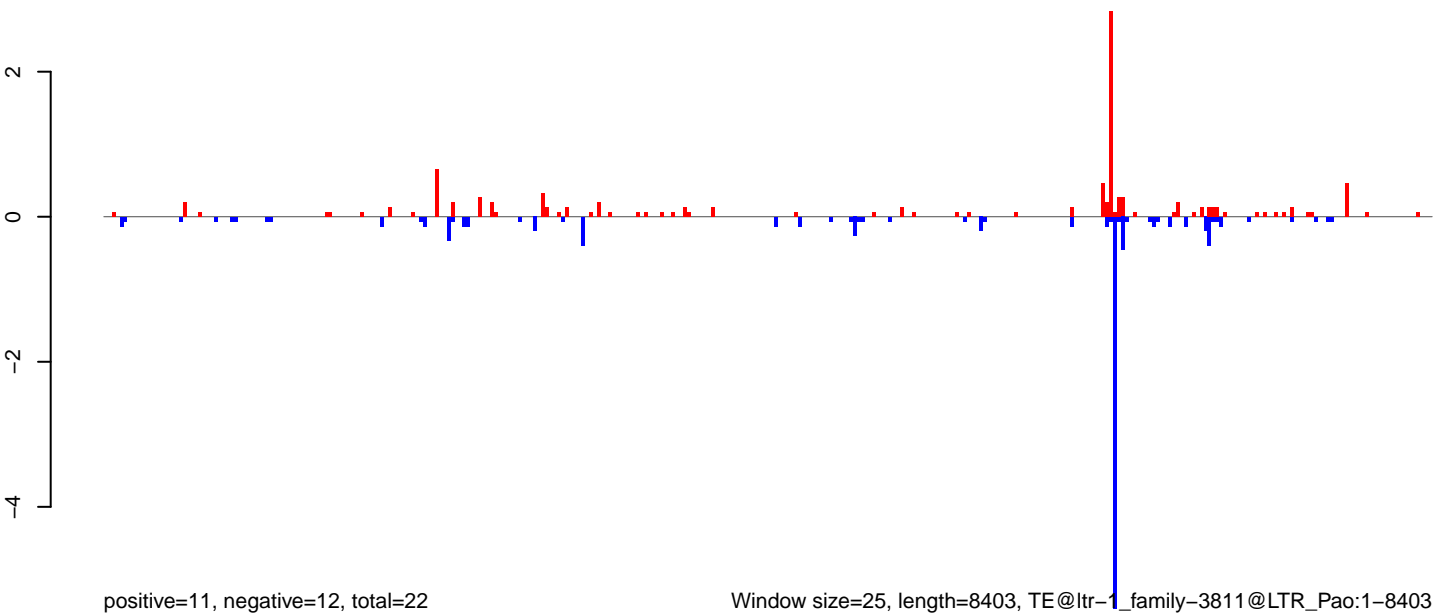
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



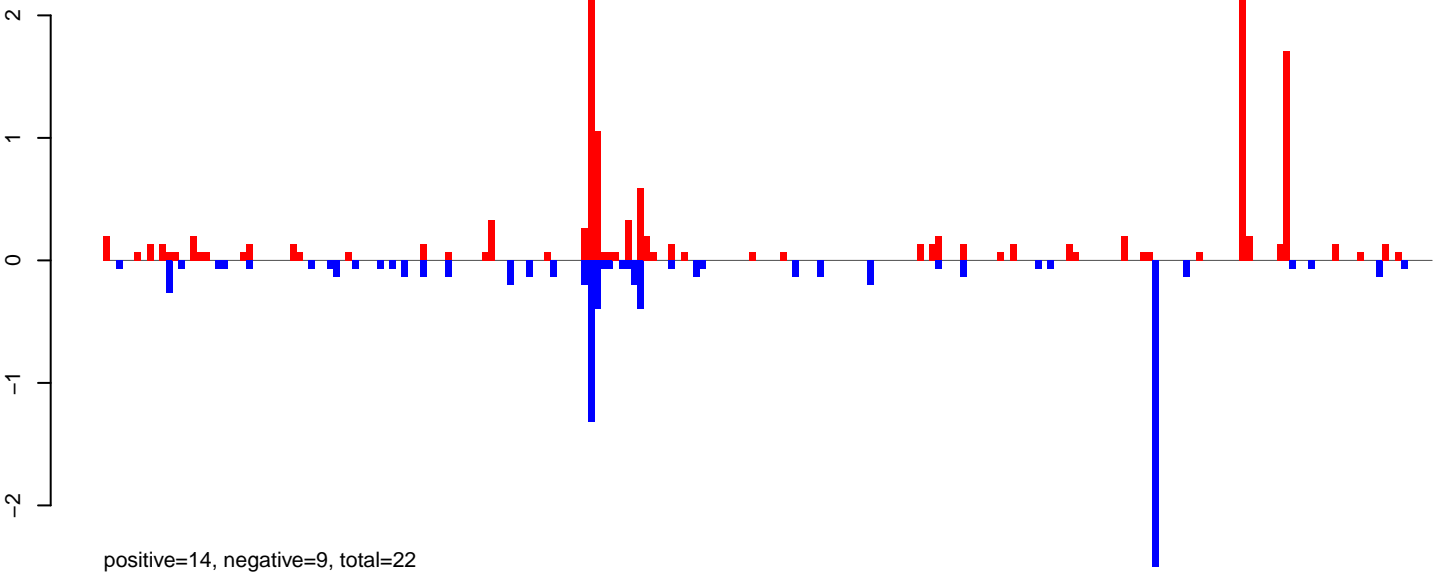
AeAlbo\_FemaleWhole\_BF\_CT.rep



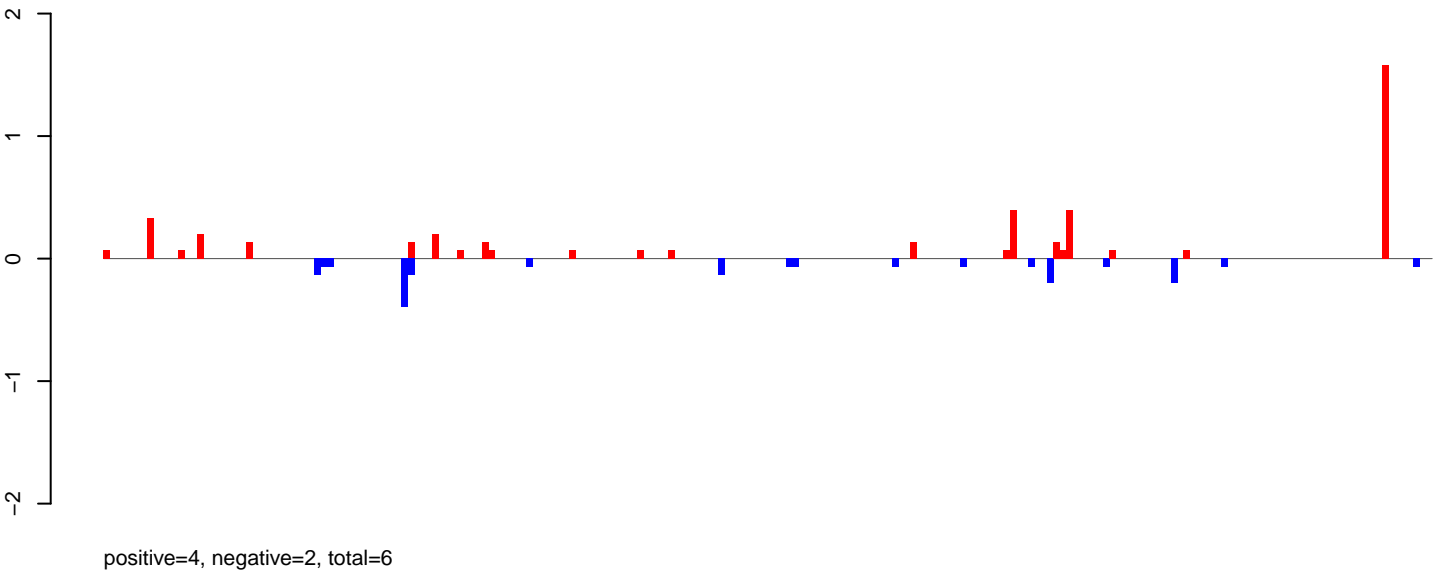
Window size=25, length=8403, TE@ltr-1\_family-3811@LTR\_Pao:1-8403

0 2000 4000 6000 8000

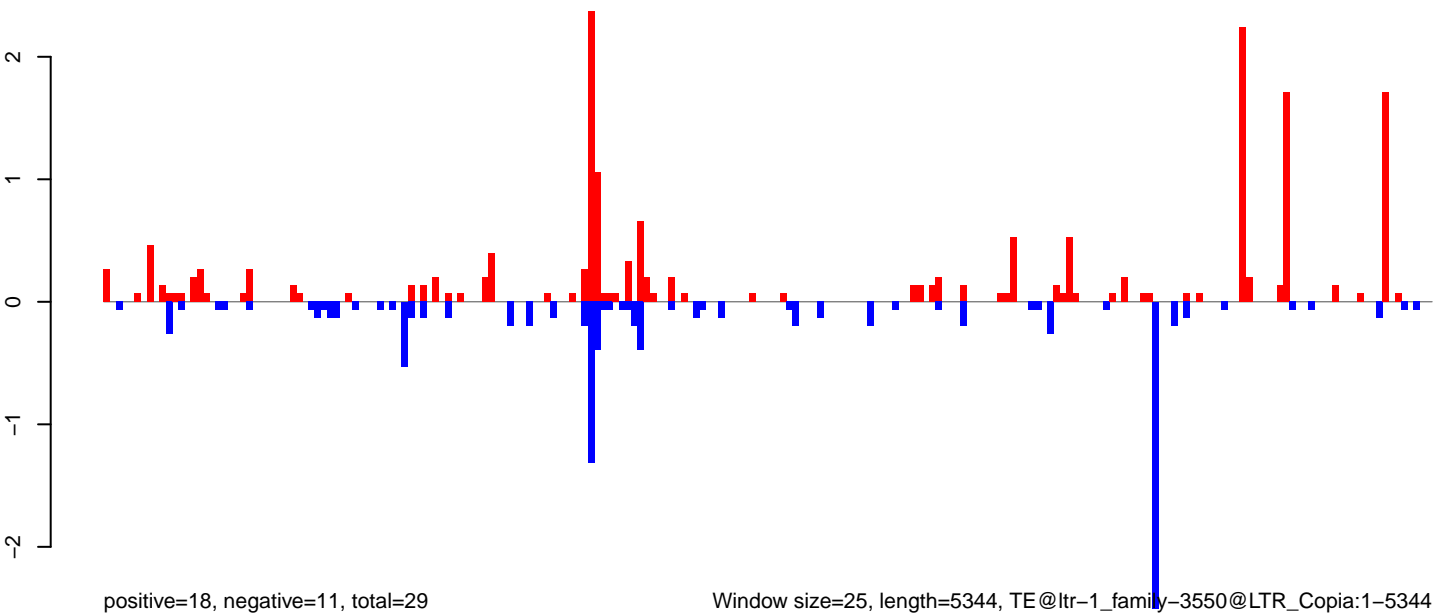
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

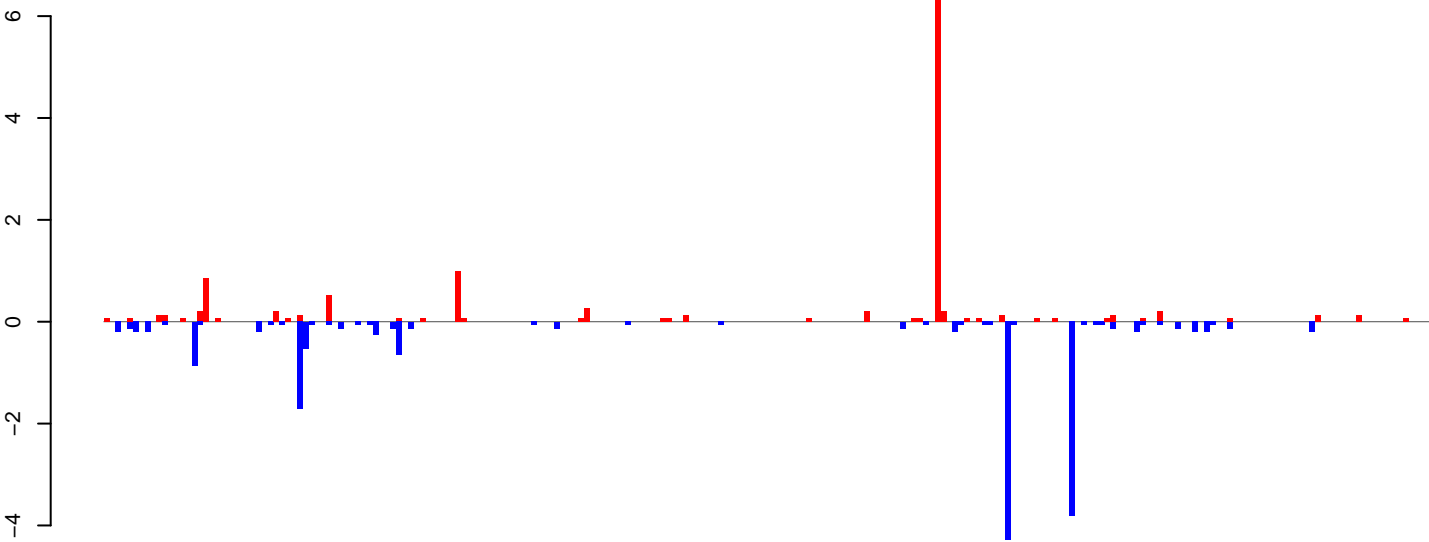


AeAlbo\_FemaleWhole\_BF\_CT.rep



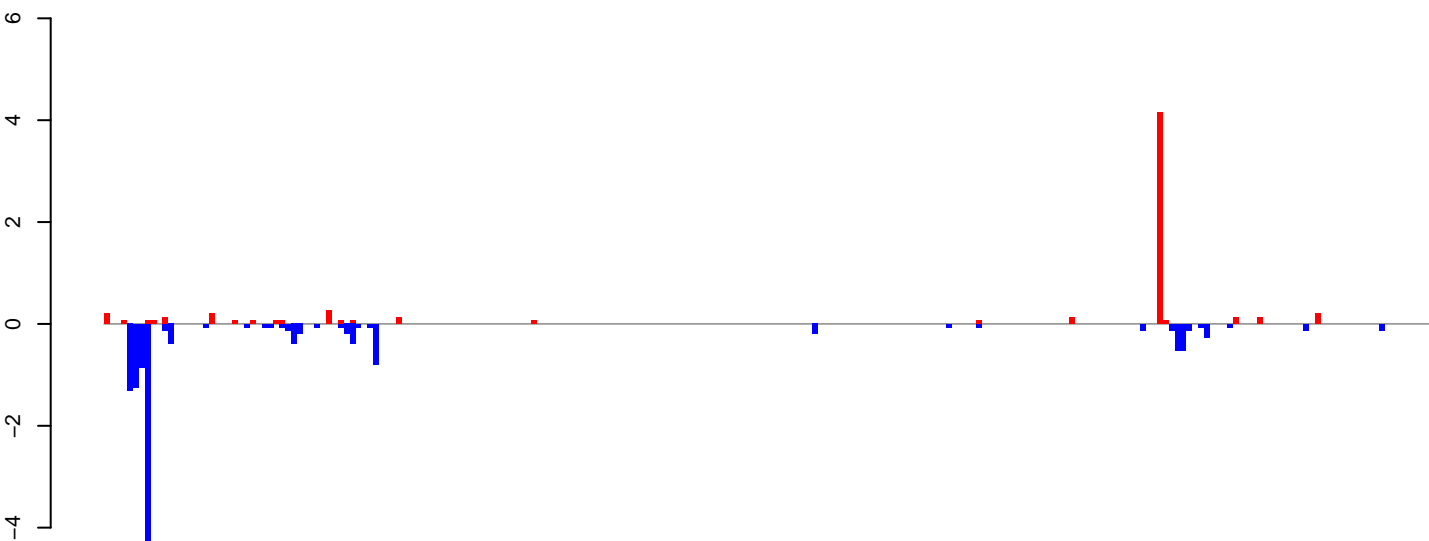
Window size=25, length=5344, TE@ltr-1\_family-3550@LTR\_Copia:1-5344

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



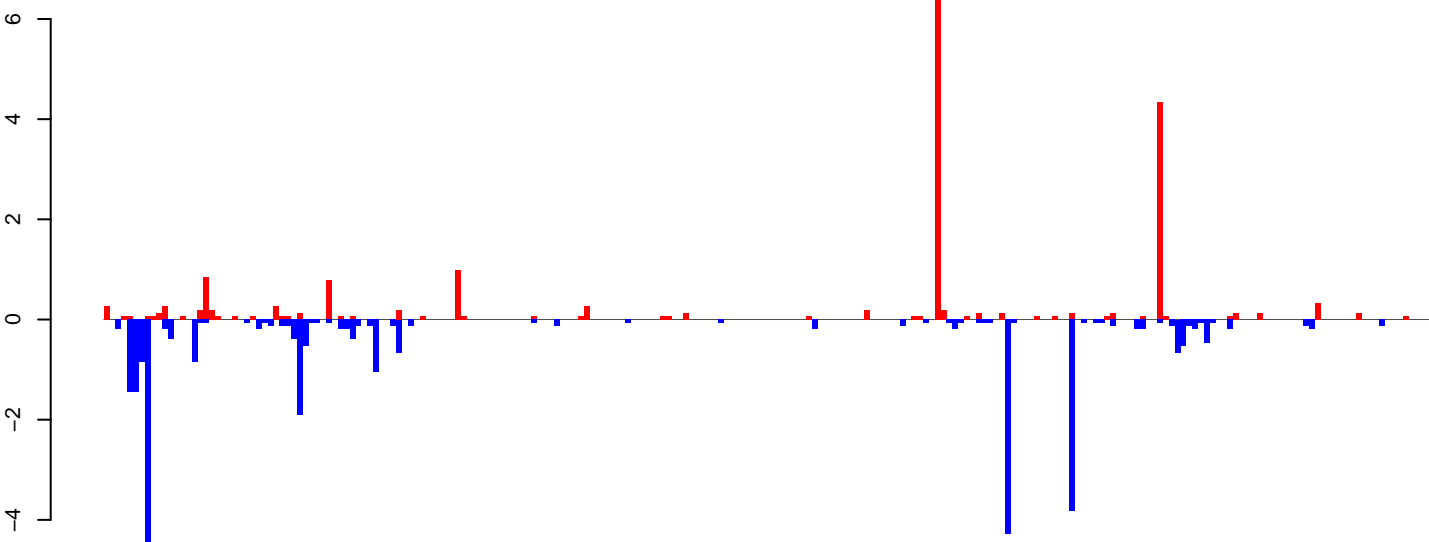
positive=13, negative=17, total=29

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=6, negative=14, total=21

**AeAlbo\_FemaleWhole\_BF\_CT.rep**



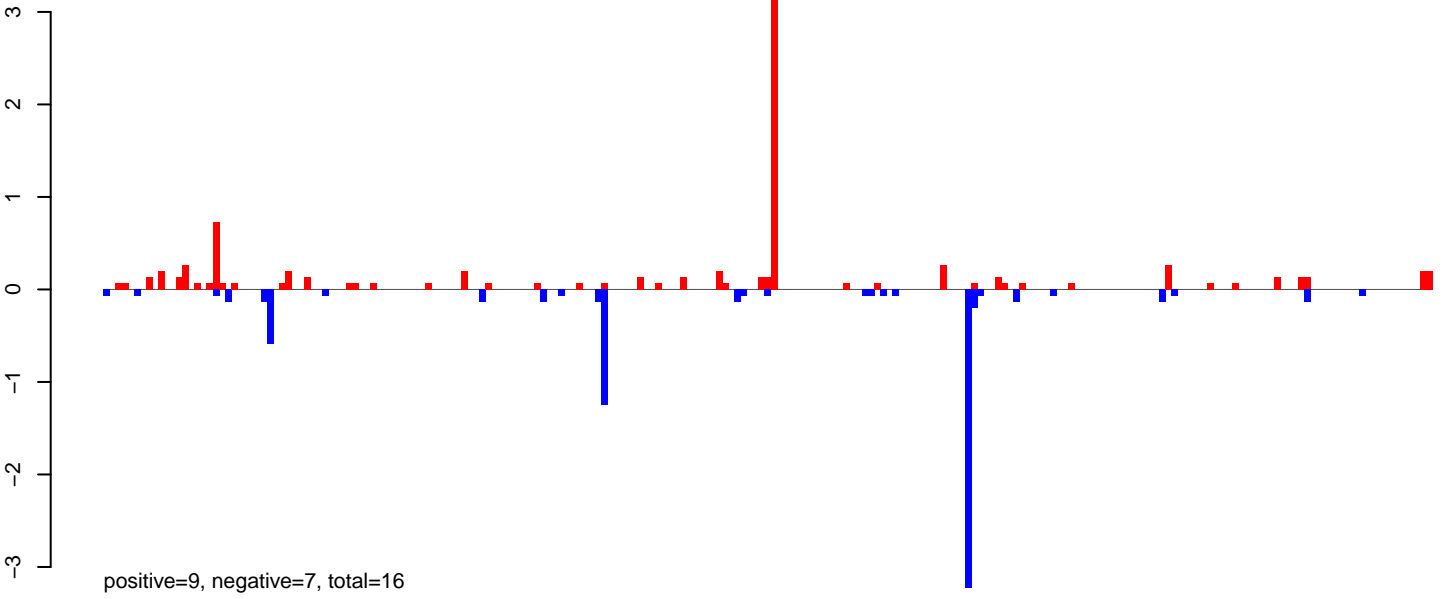
positive=19, negative=31, total=50

Window size=25, length=5662, TE@ltr-1\_family-3521@LTR\_Gypsy:1-5662

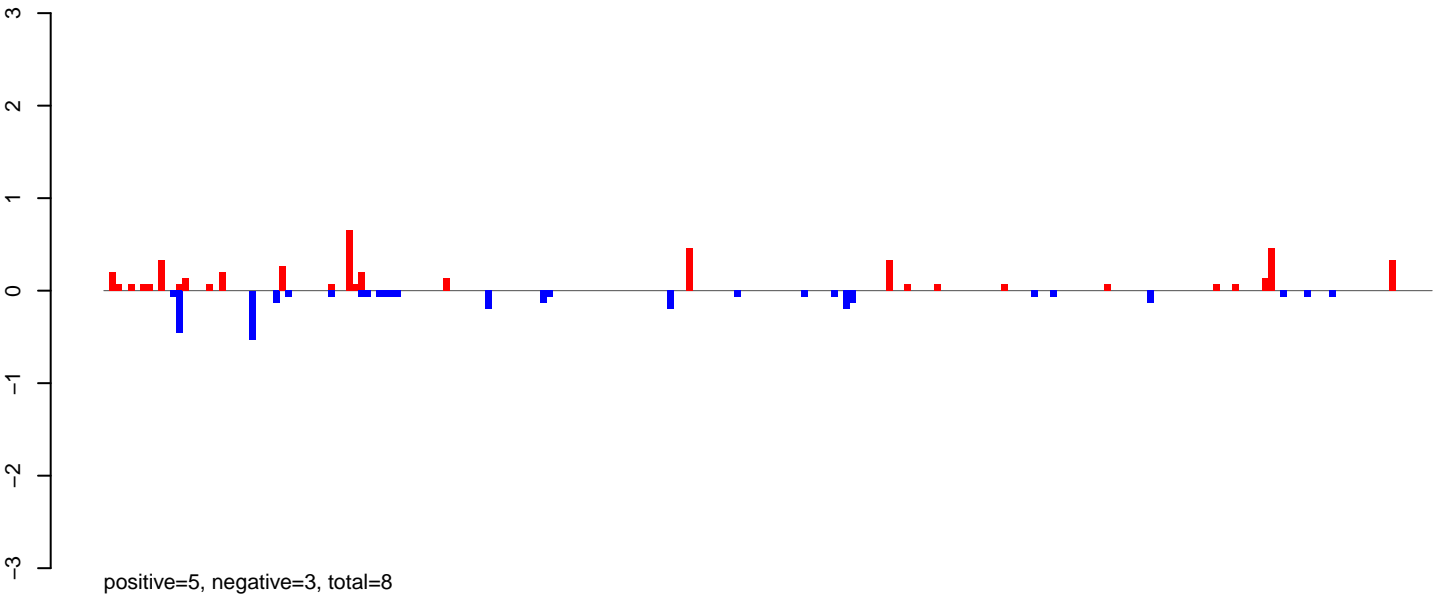
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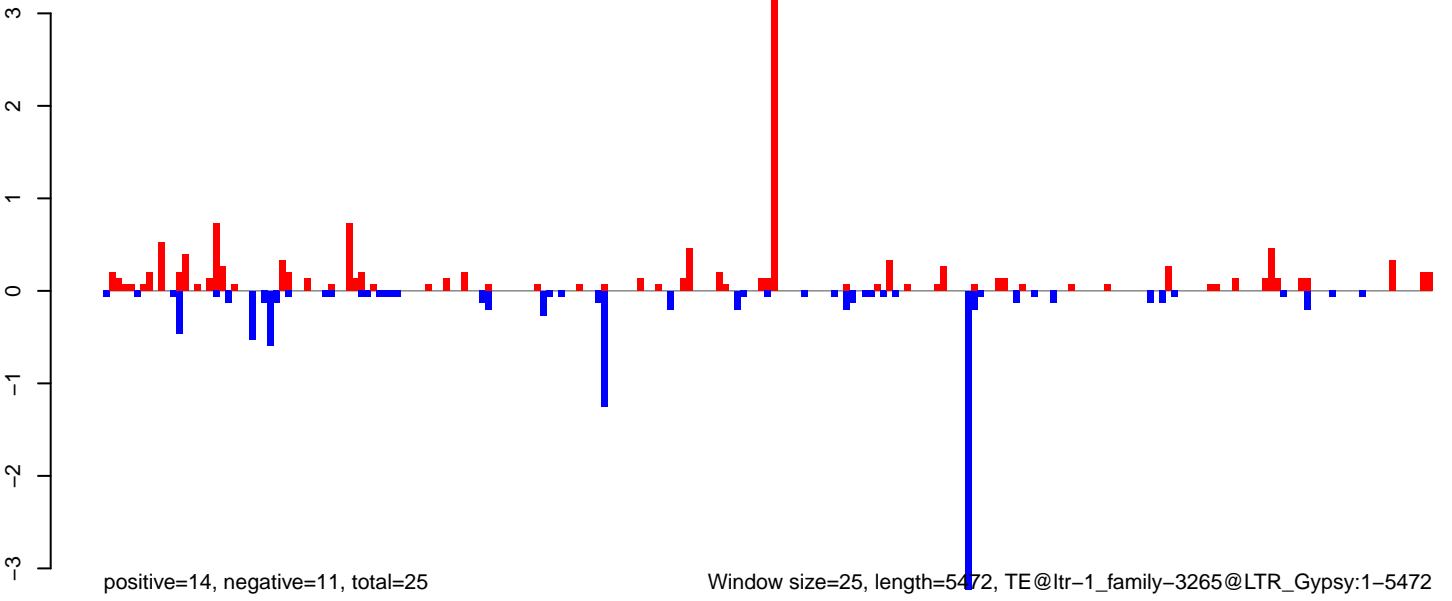
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



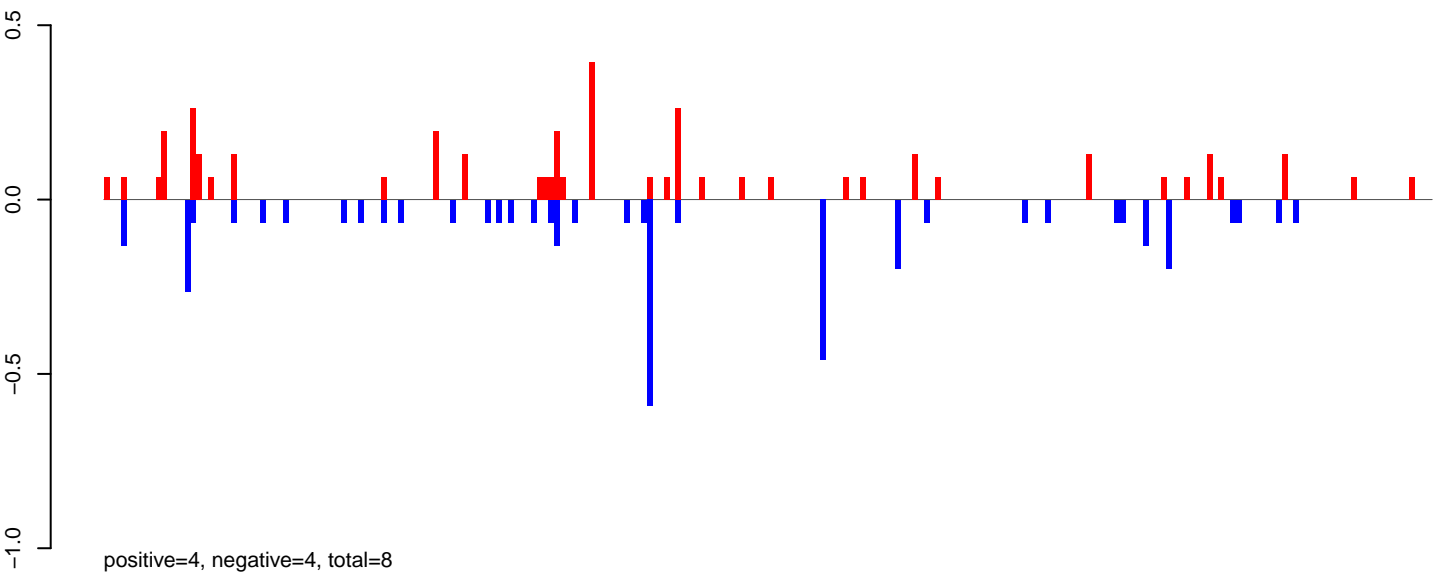
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



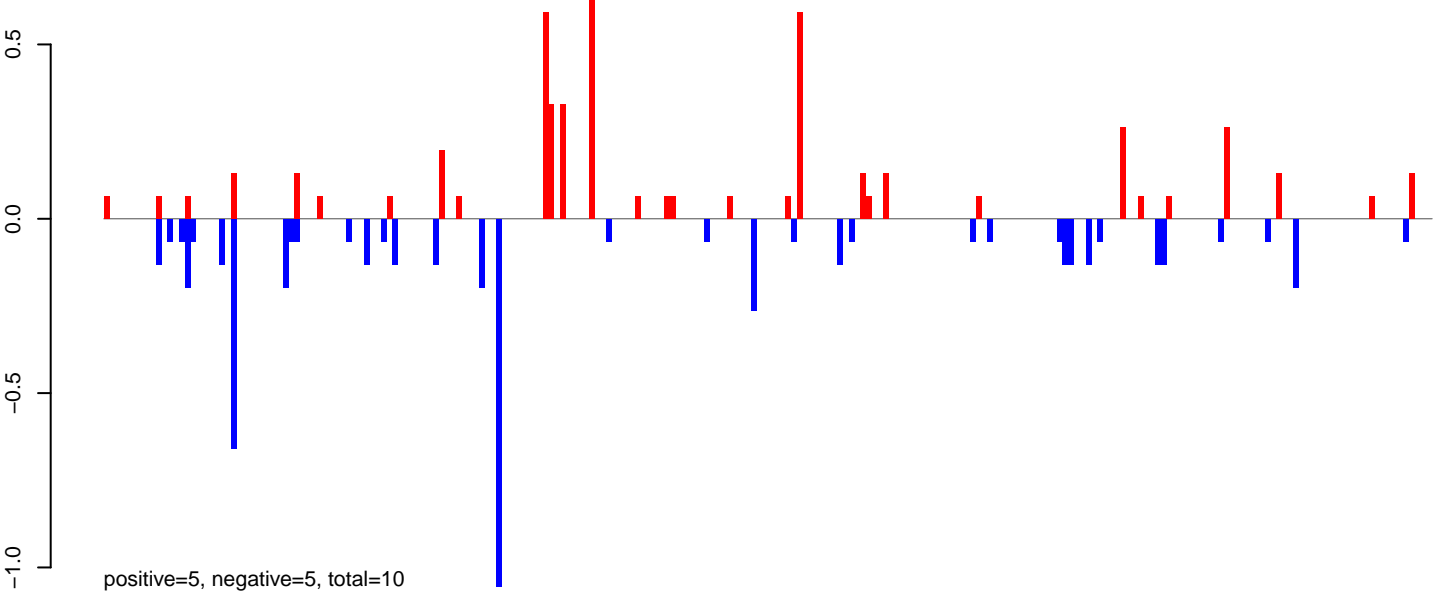
AeAlbo\_FemaleWhole\_BF\_CT.rep



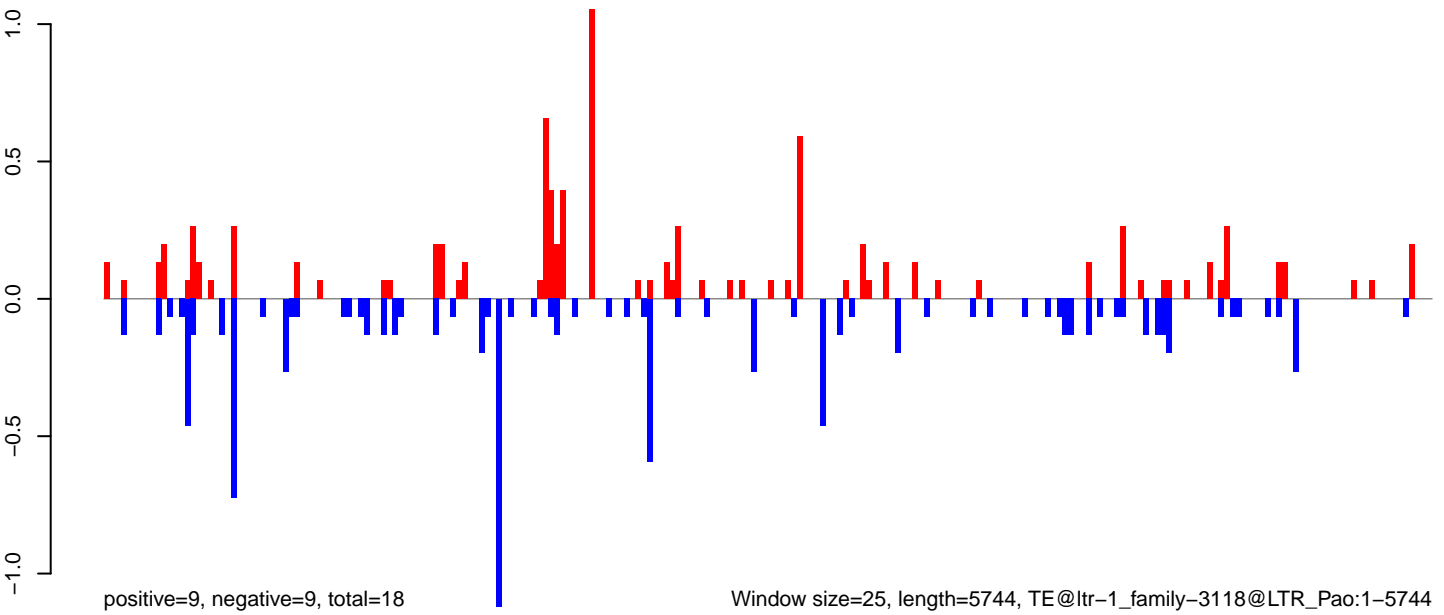
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

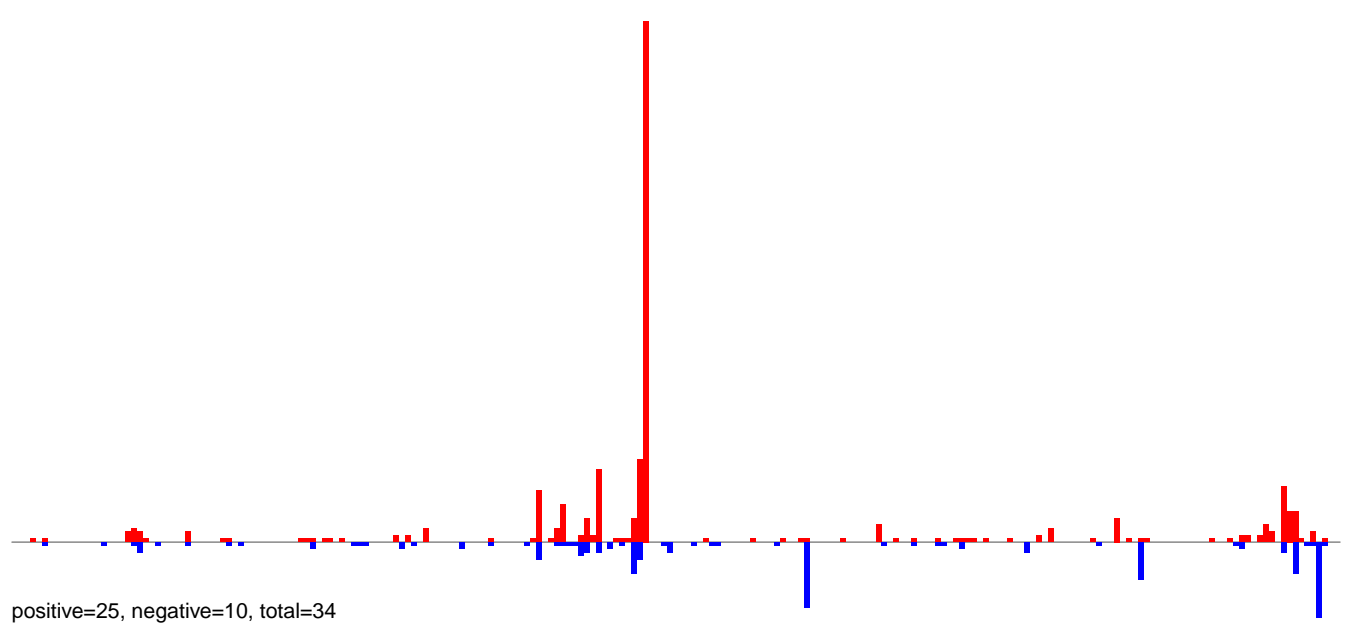


AeAlbo\_FemaleWhole\_BF\_CT.rep

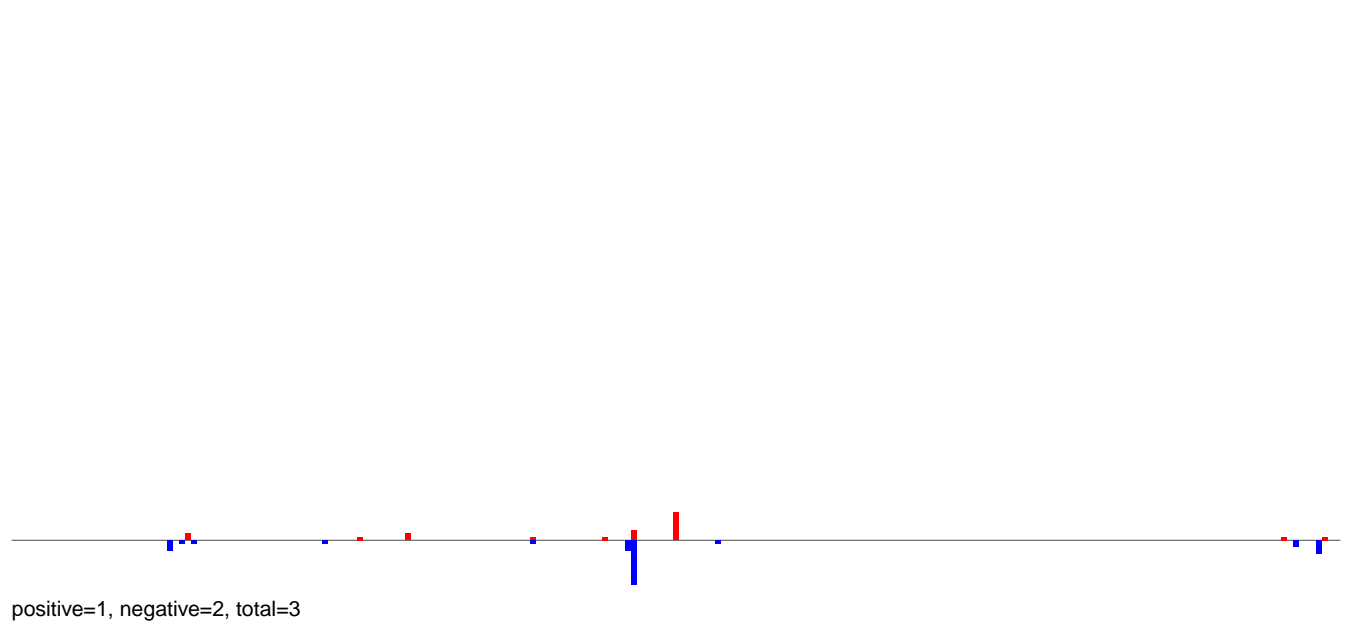


0 1000 2000 3000 4000 5000 6000

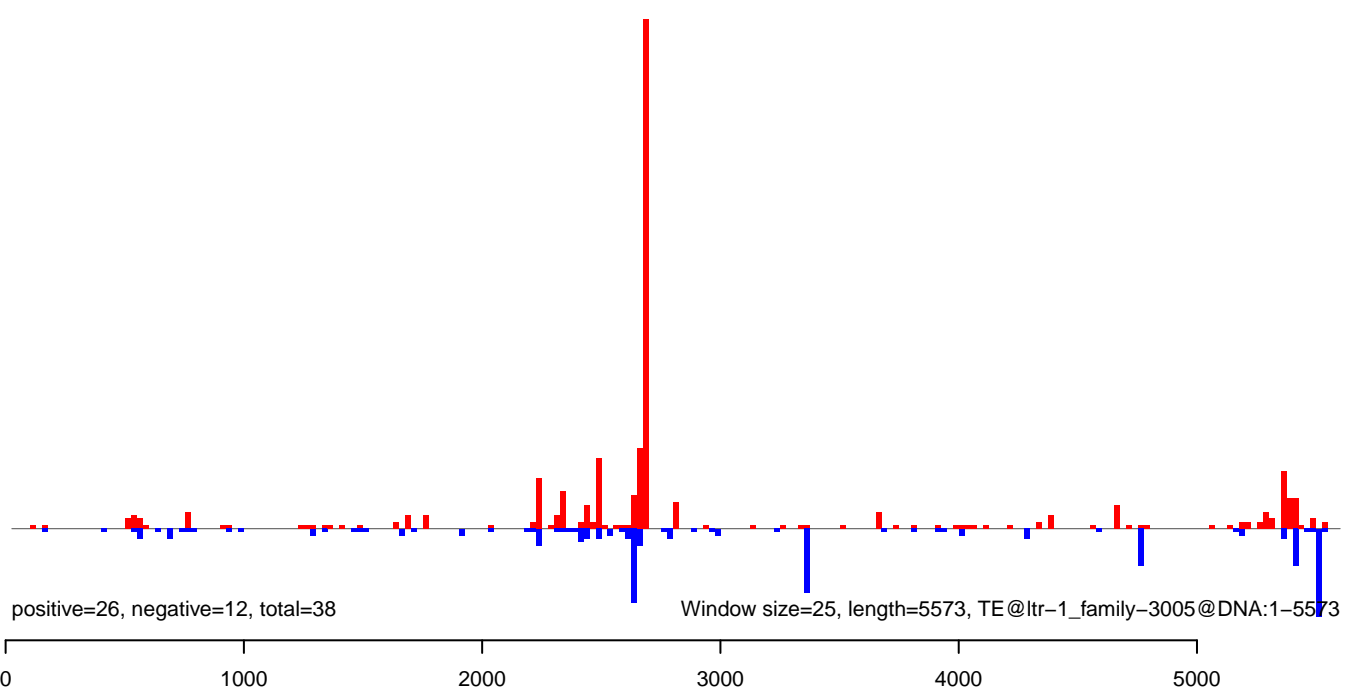
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



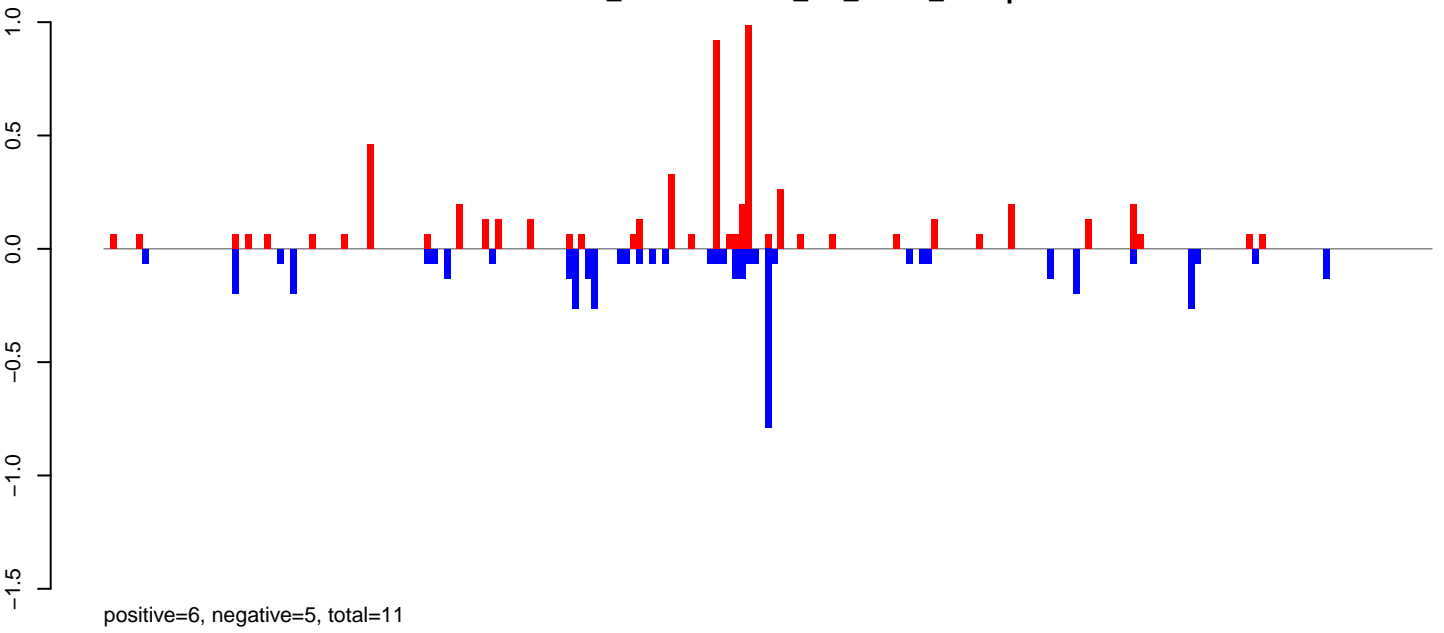
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



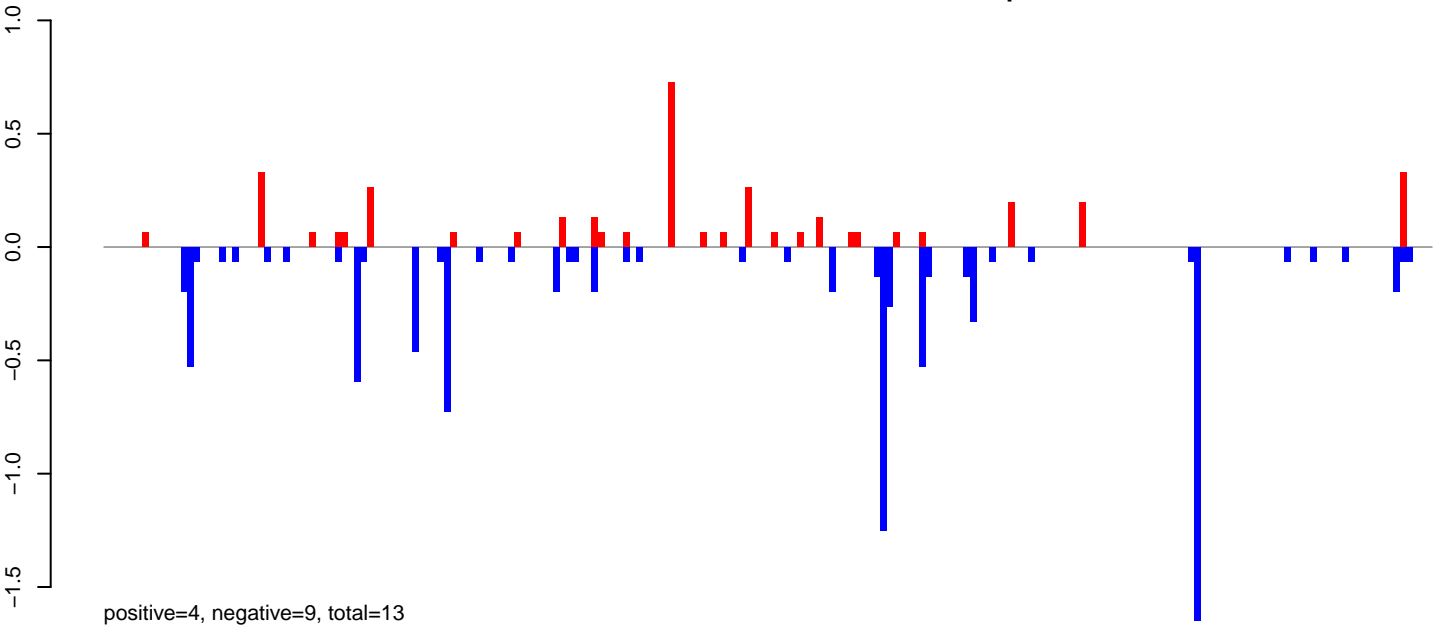
AeAlbo\_FemaleWhole\_BF\_CT.rep



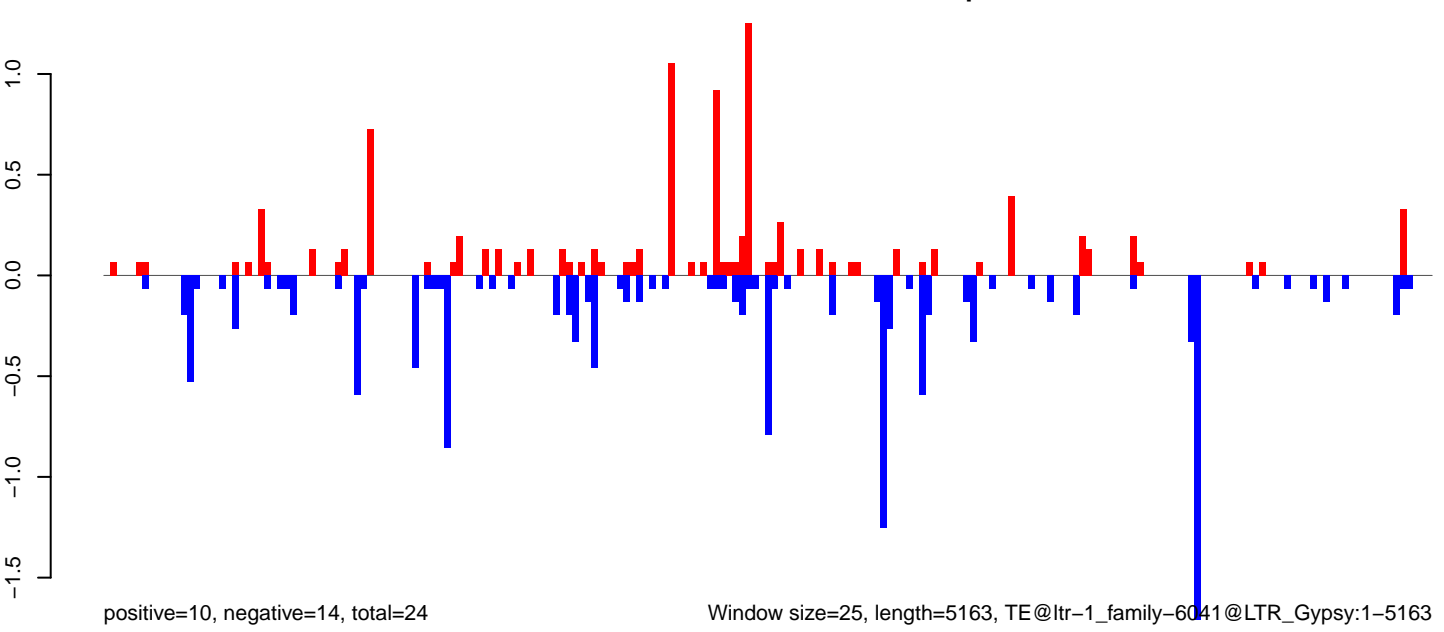
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



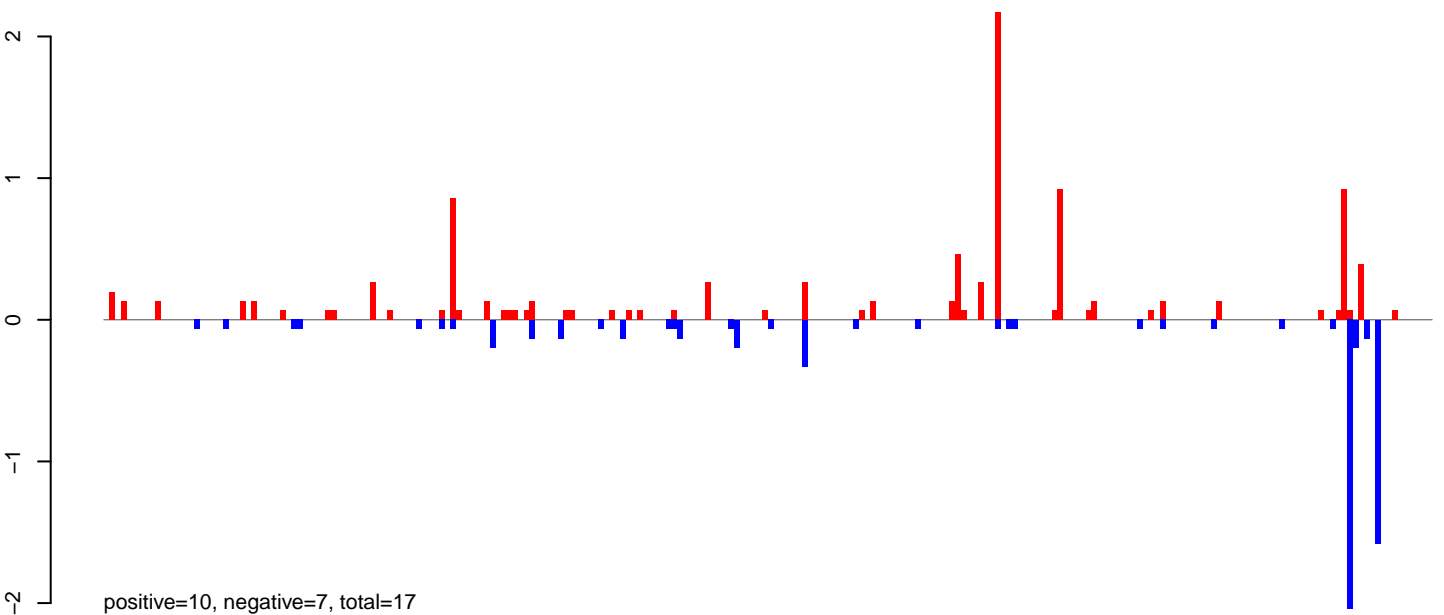
AeAlbo\_FemaleWhole\_BF\_CT.rep



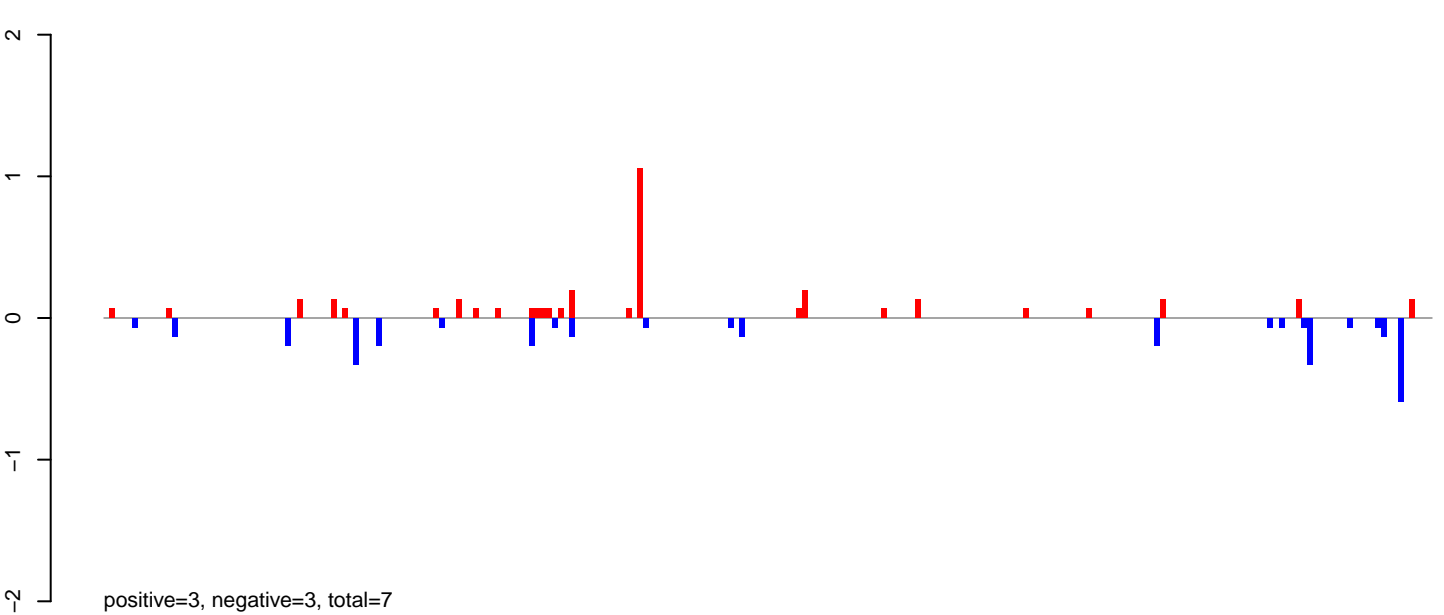
Window size=25, length=5163, TE@ltr-1\_family-6041@LTR\_Gypsy:1-5163

0 1000 2000 3000 4000 5000

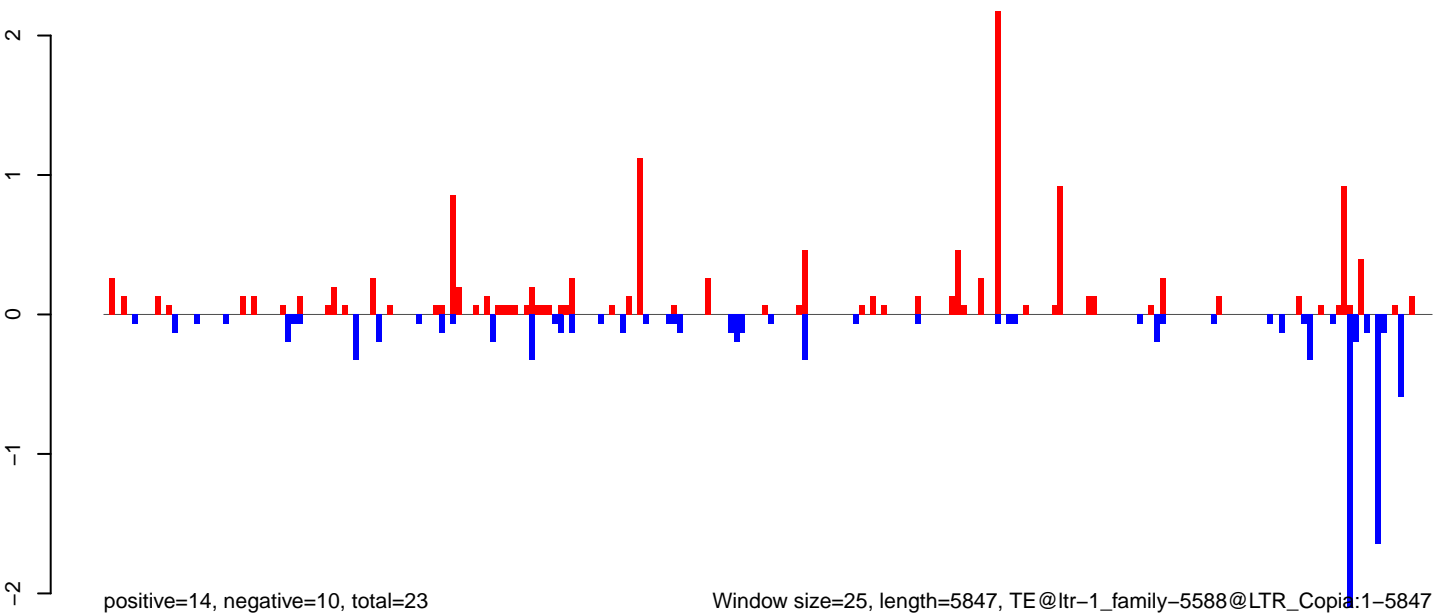
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

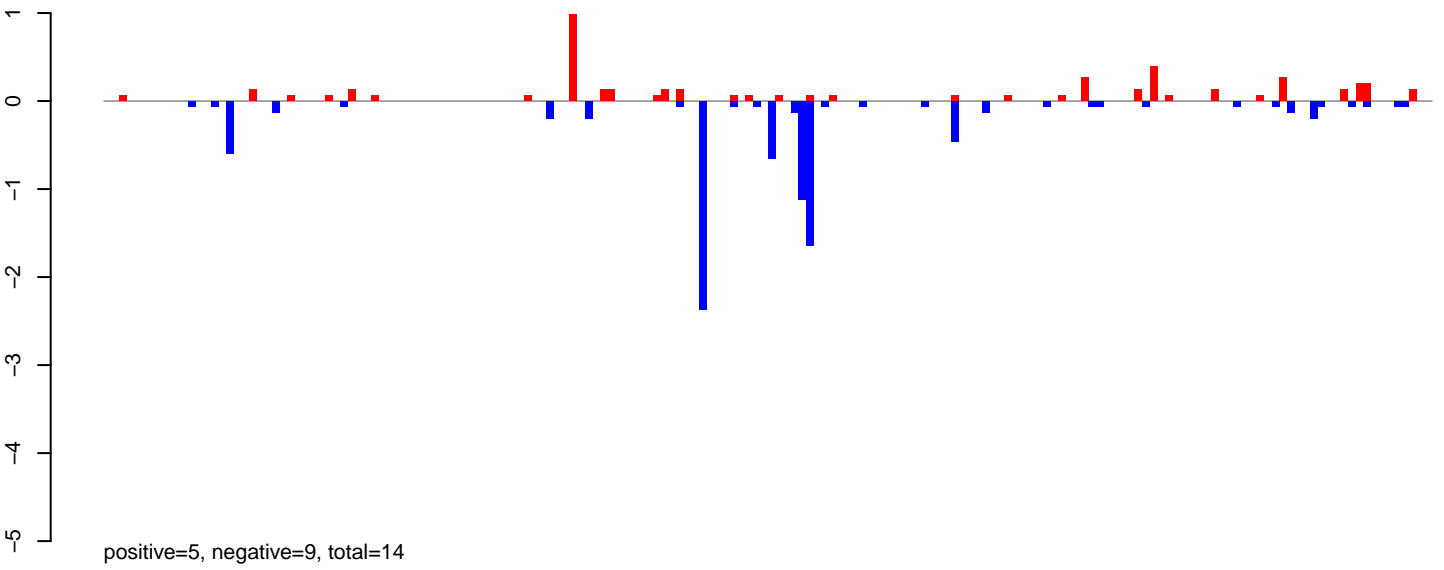


AeAlbo\_FemaleWhole\_BF\_CT.rep

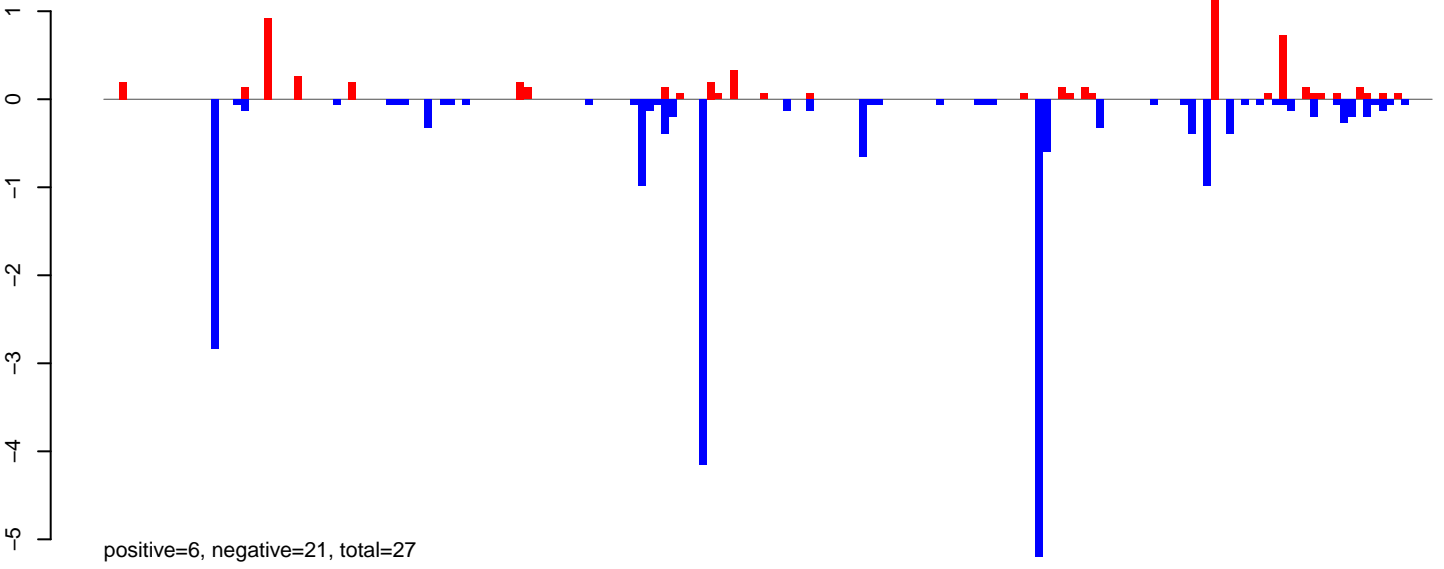


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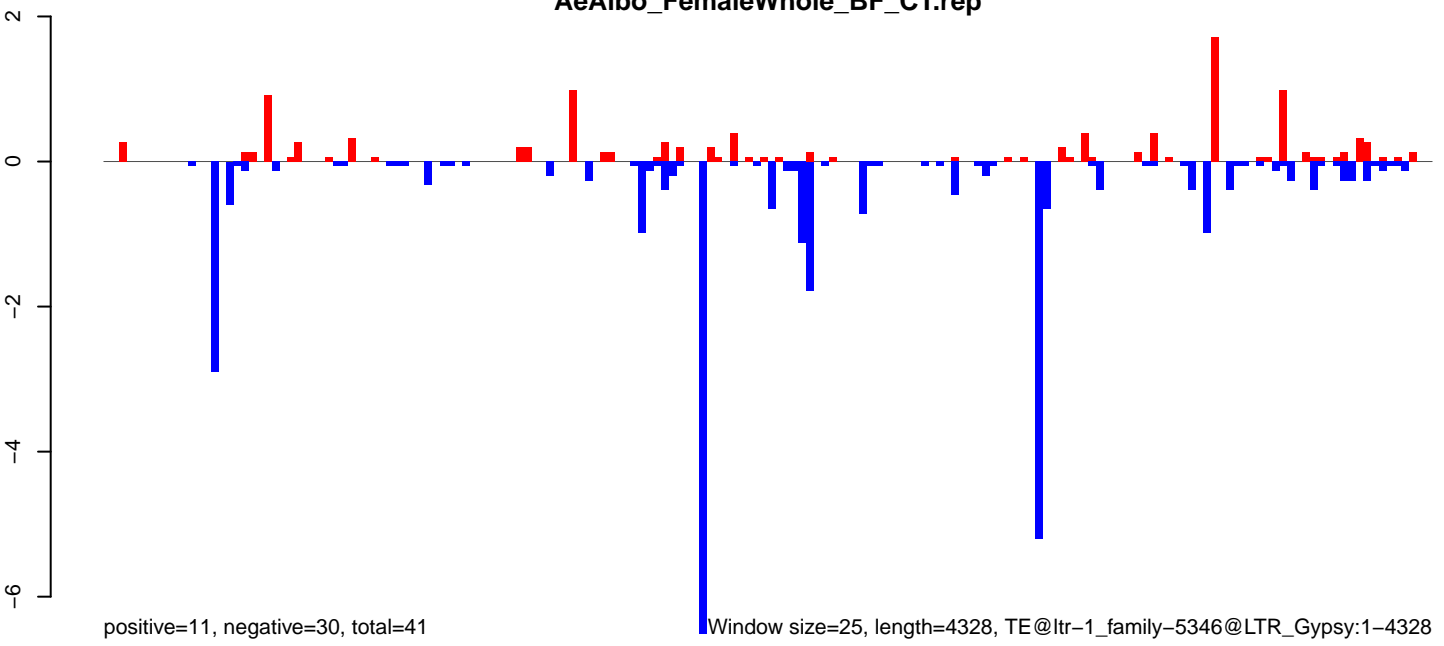
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

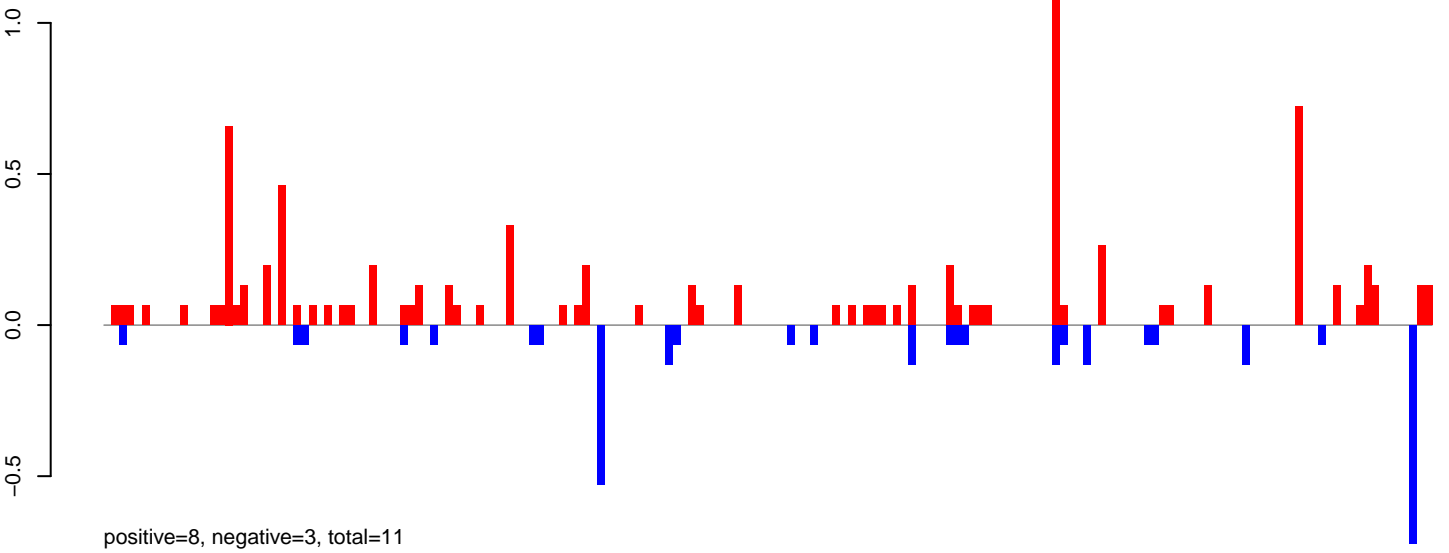


AeAlbo\_FemaleWhole\_BF\_CT.rep

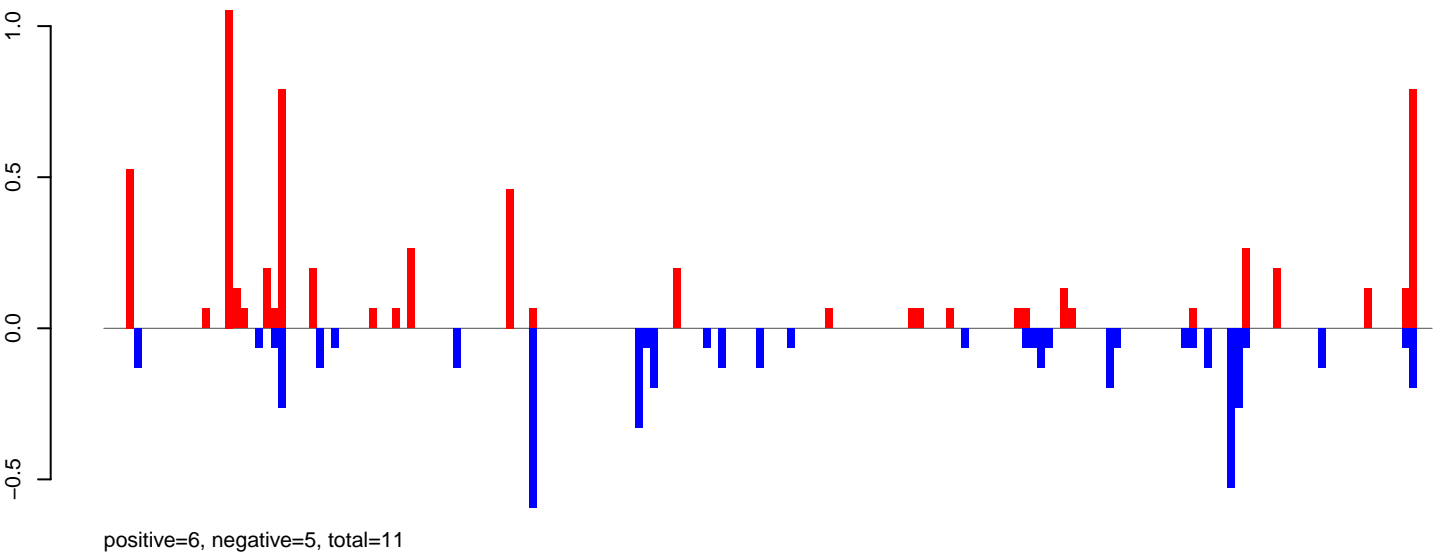


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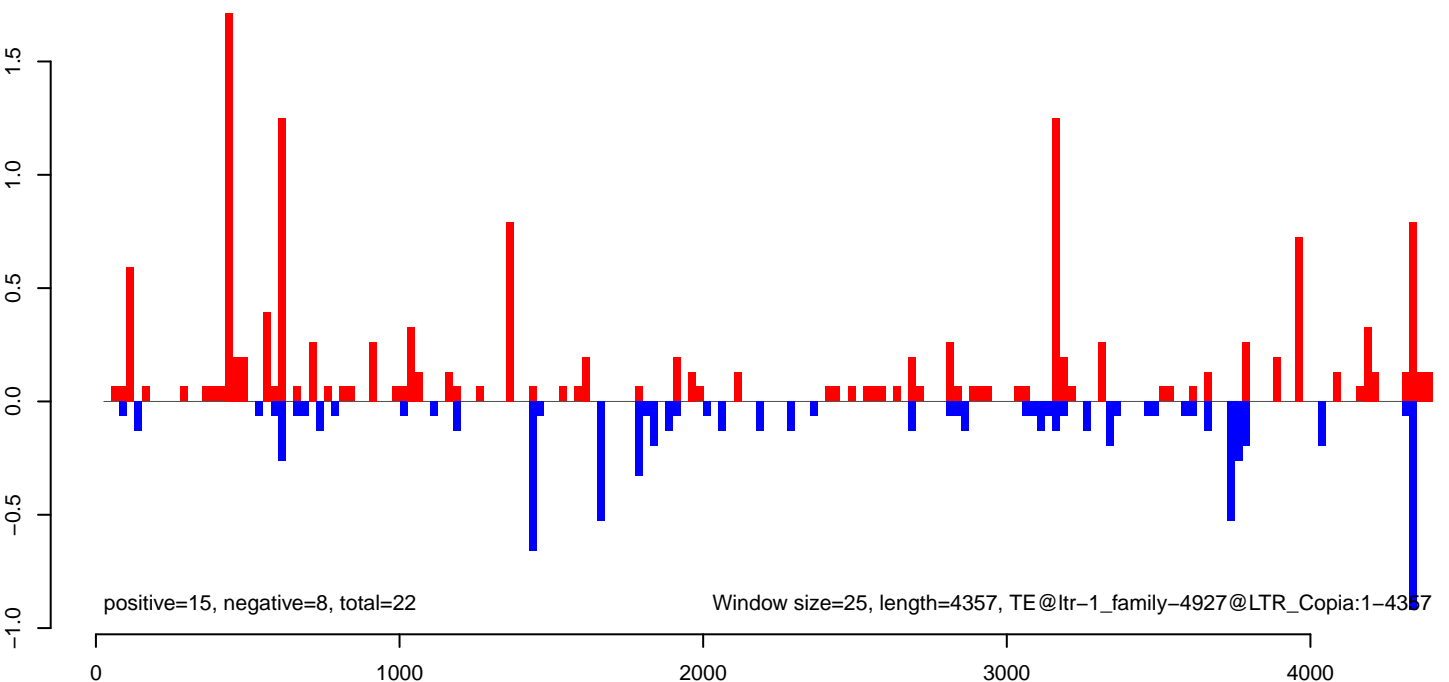
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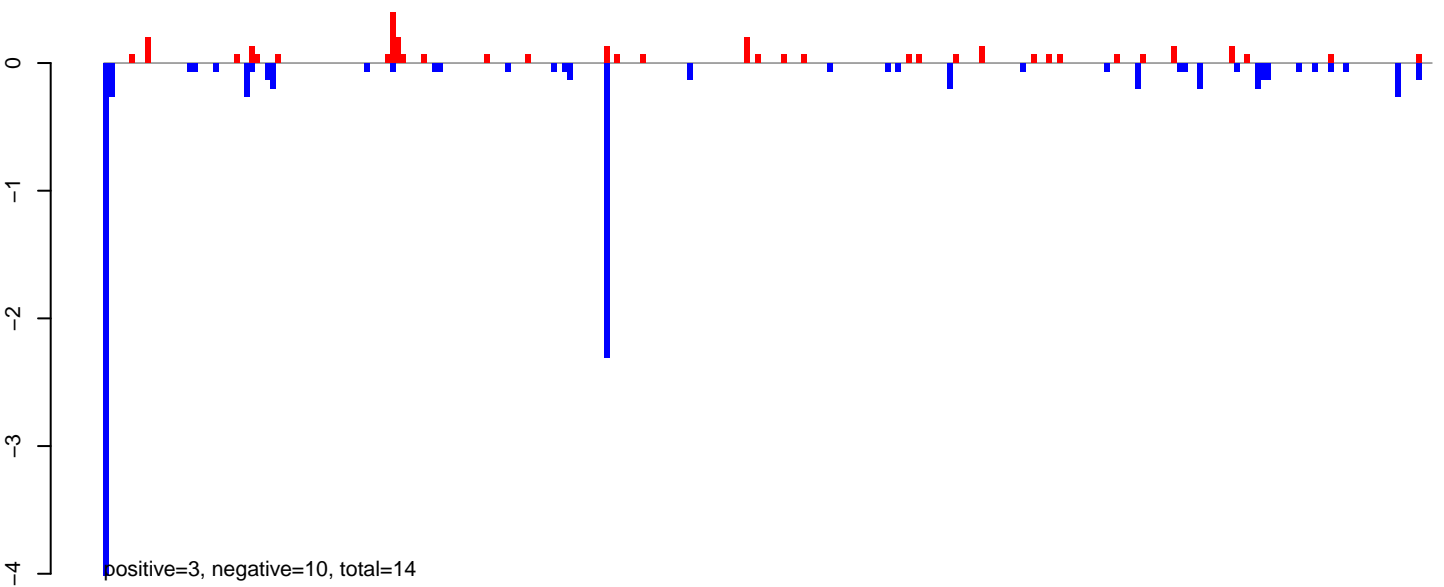
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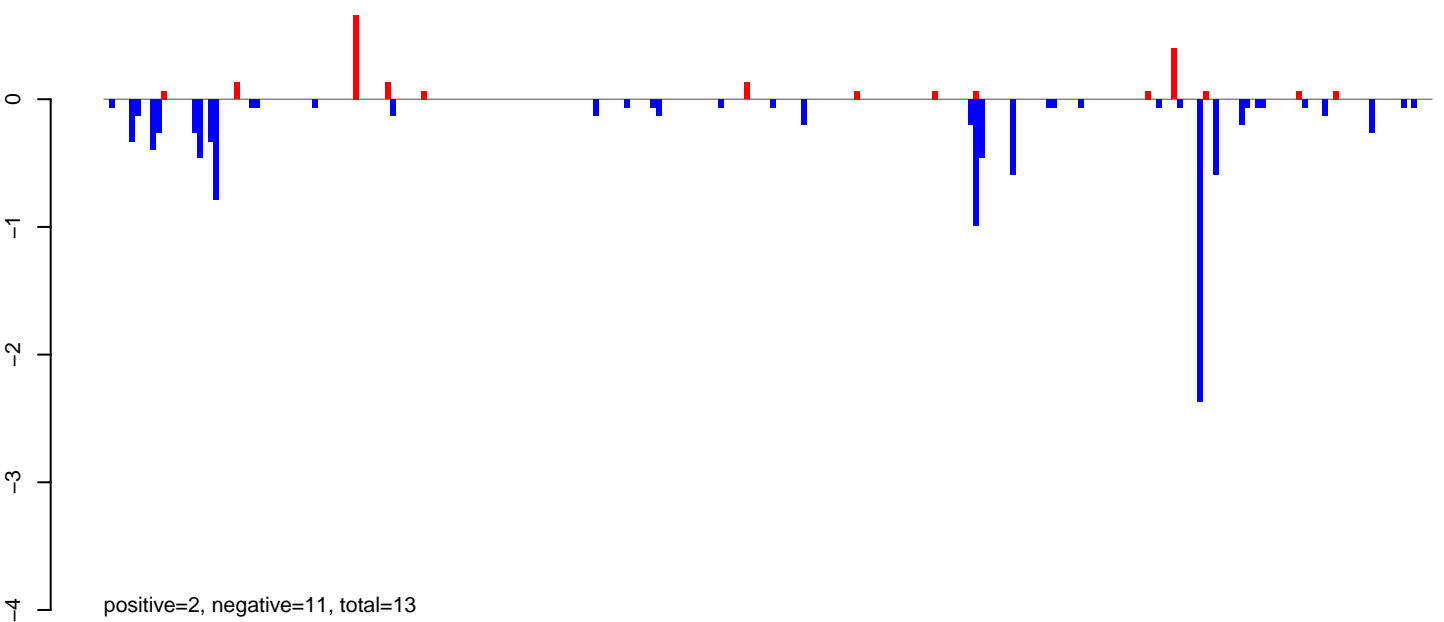
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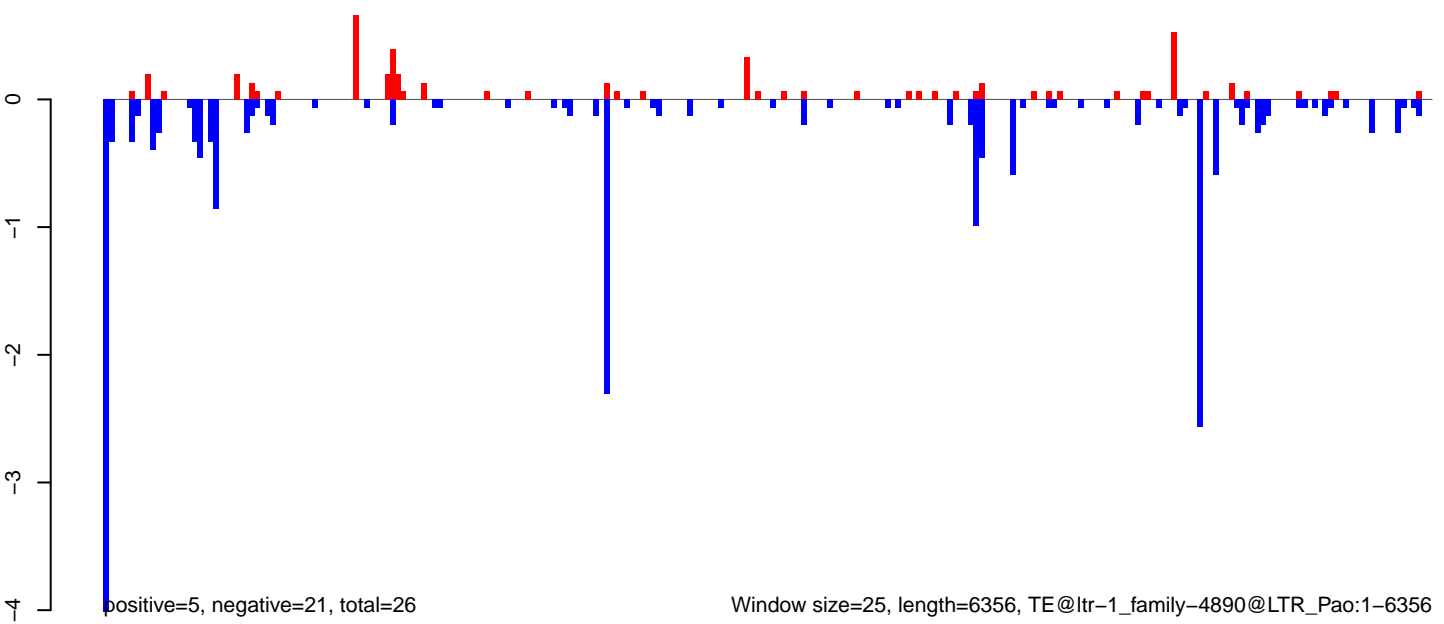
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

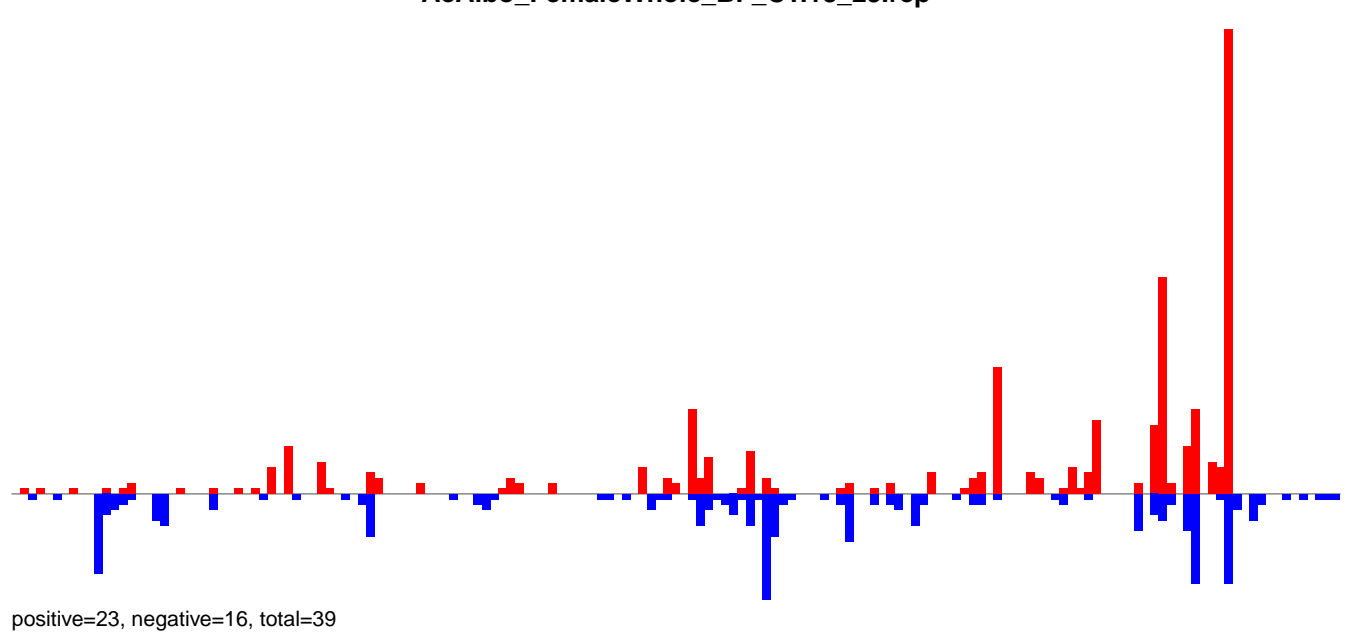


AeAlbo\_FemaleWhole\_BF\_CT.rep

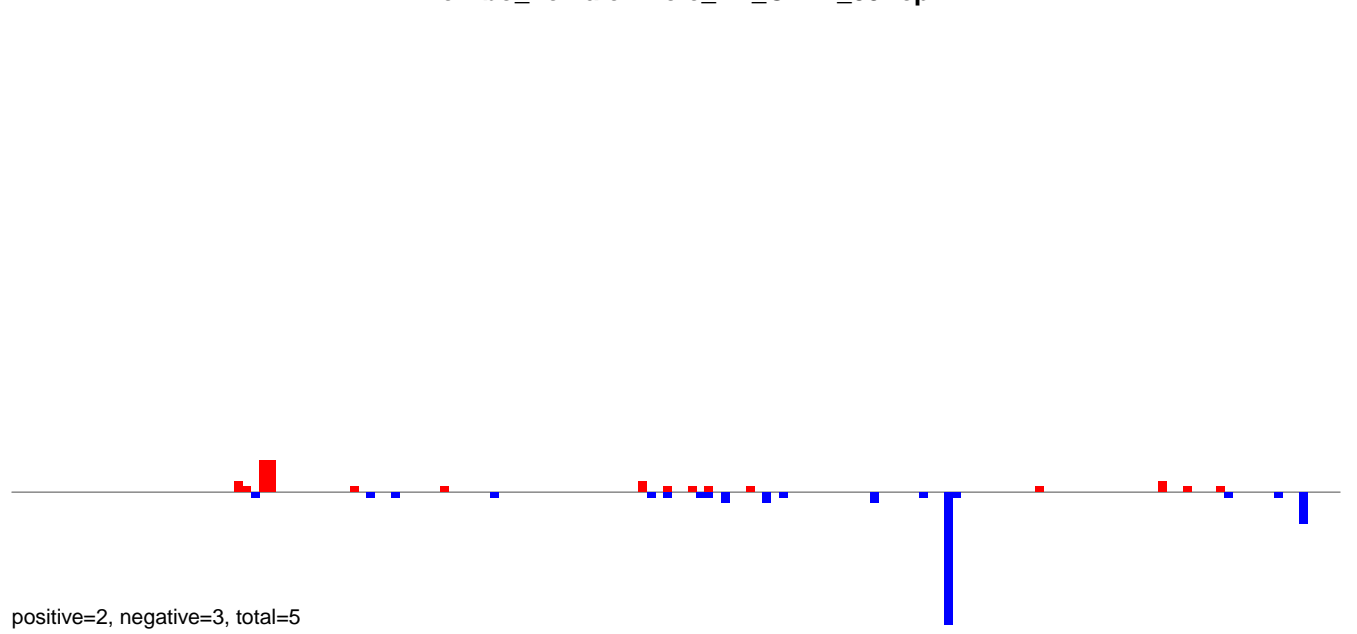




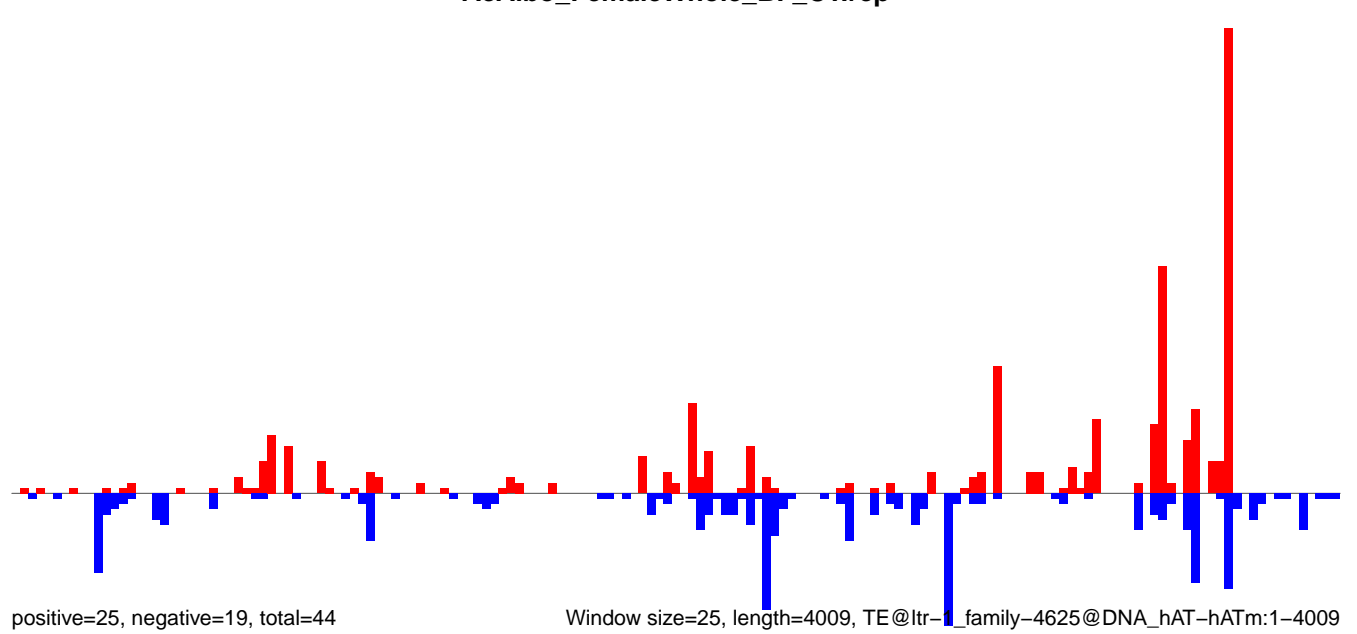
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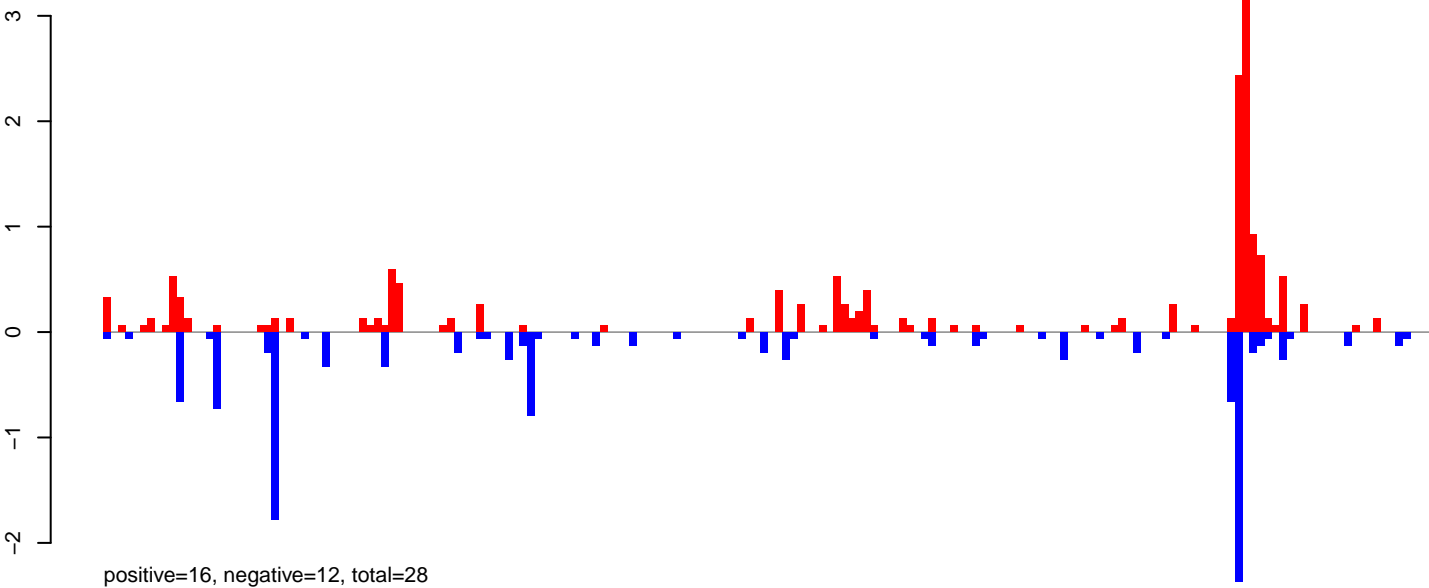
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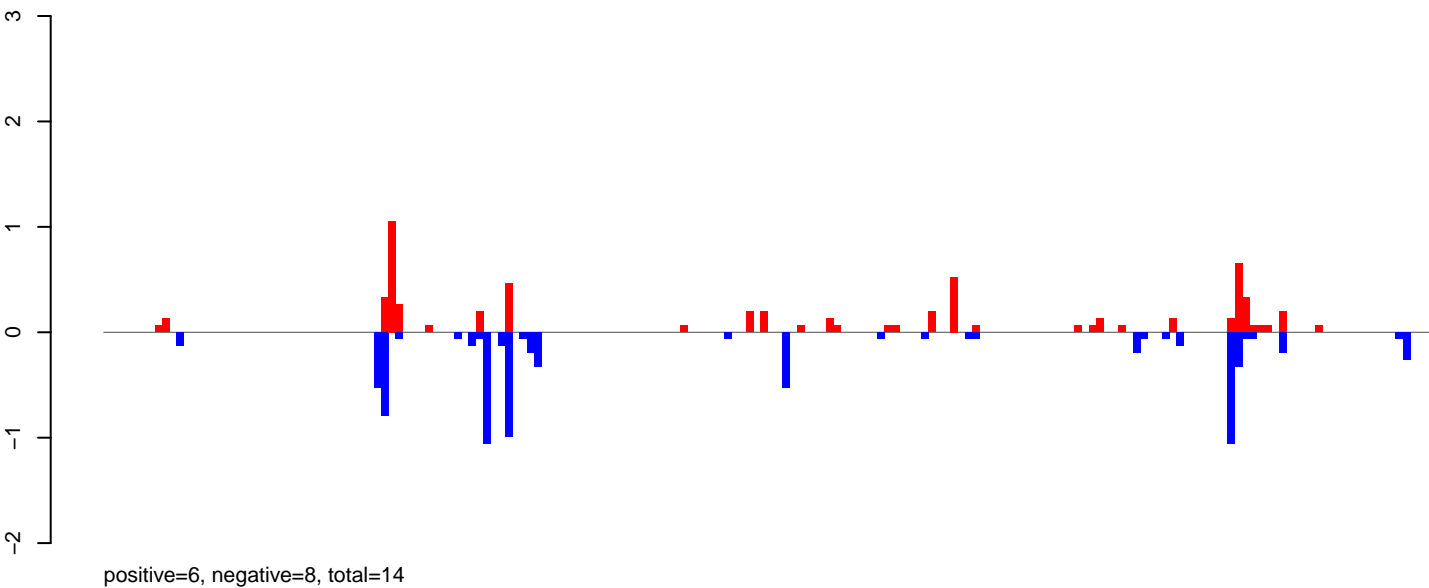
AeAlbo\_FemaleWhole\_BF\_CT.rep



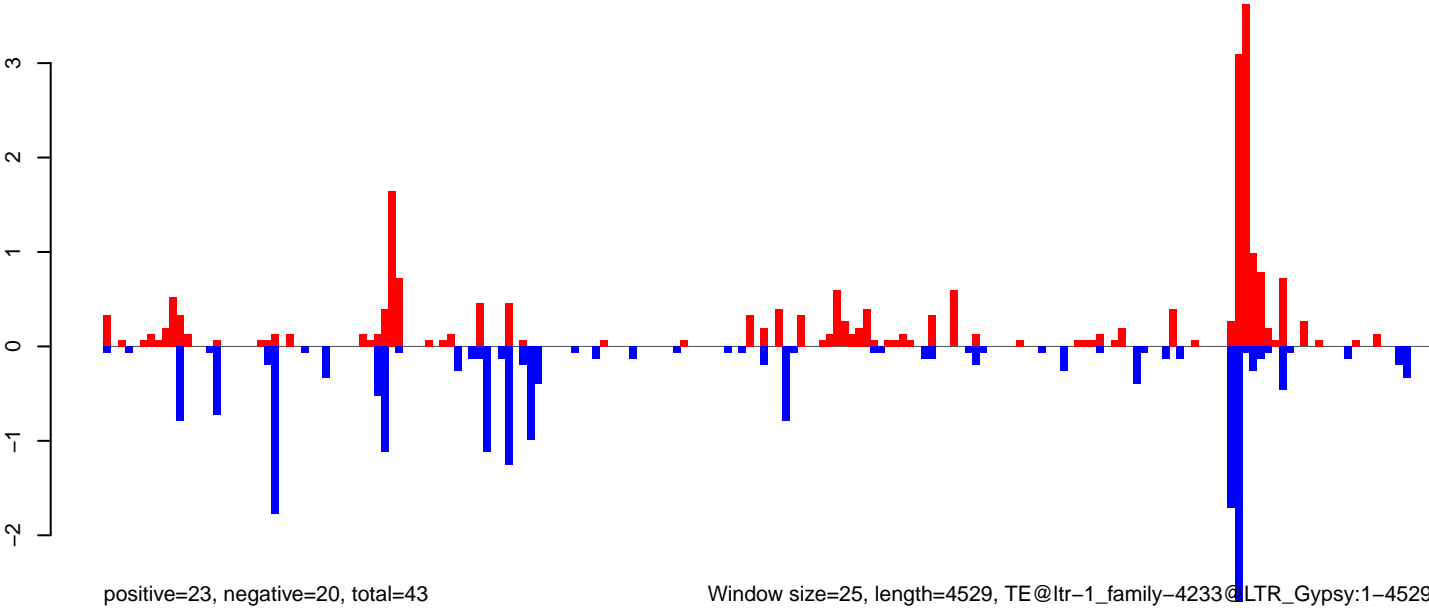
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

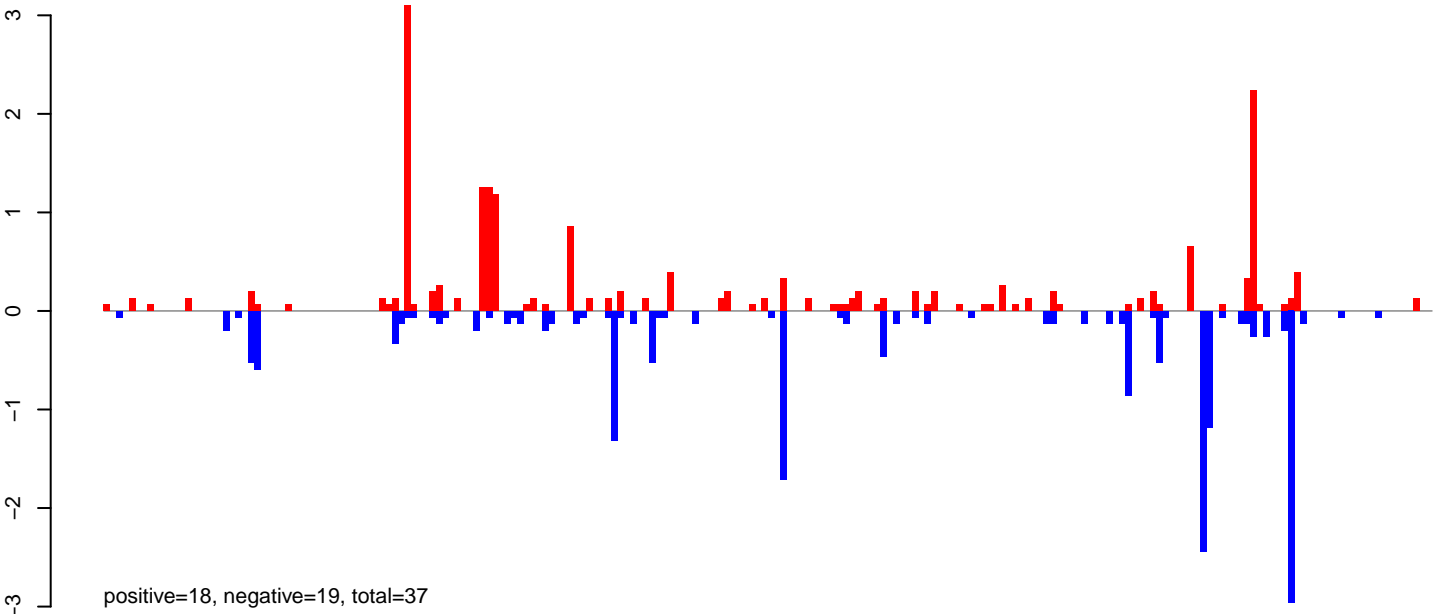


AeAlbo\_FemaleWhole\_BF\_CT.rep

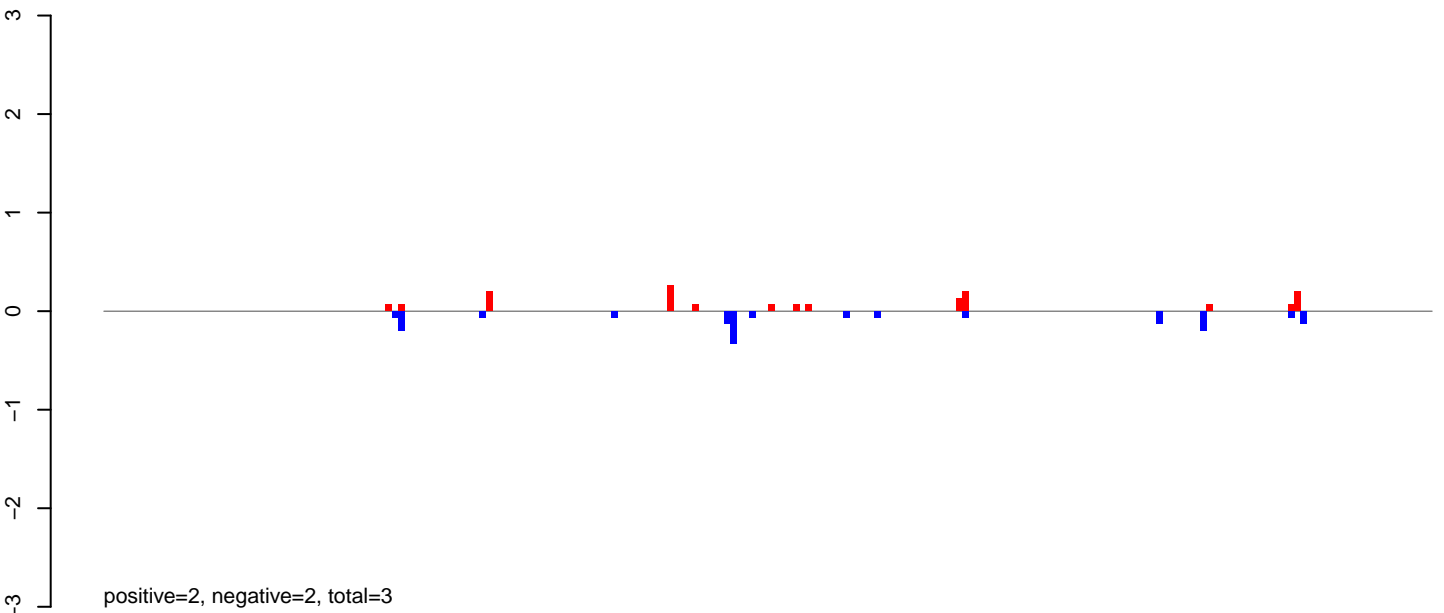


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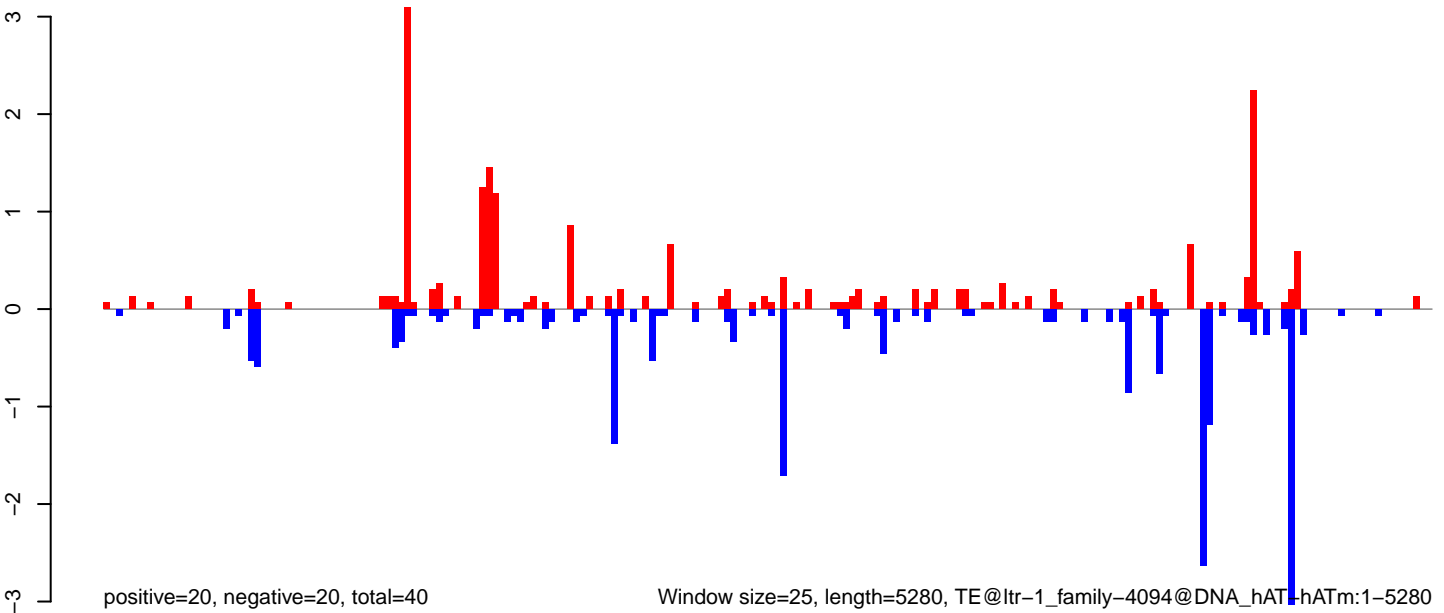
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

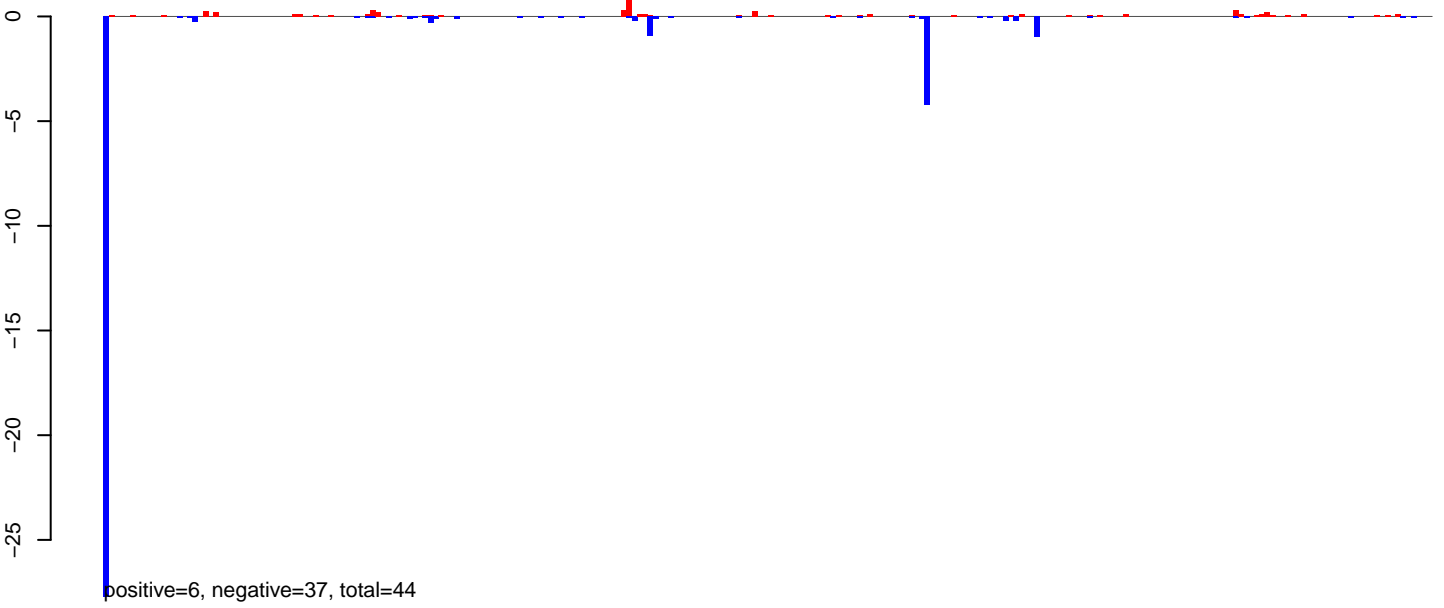


AeAlbo\_FemaleWhole\_BF\_CT.rep

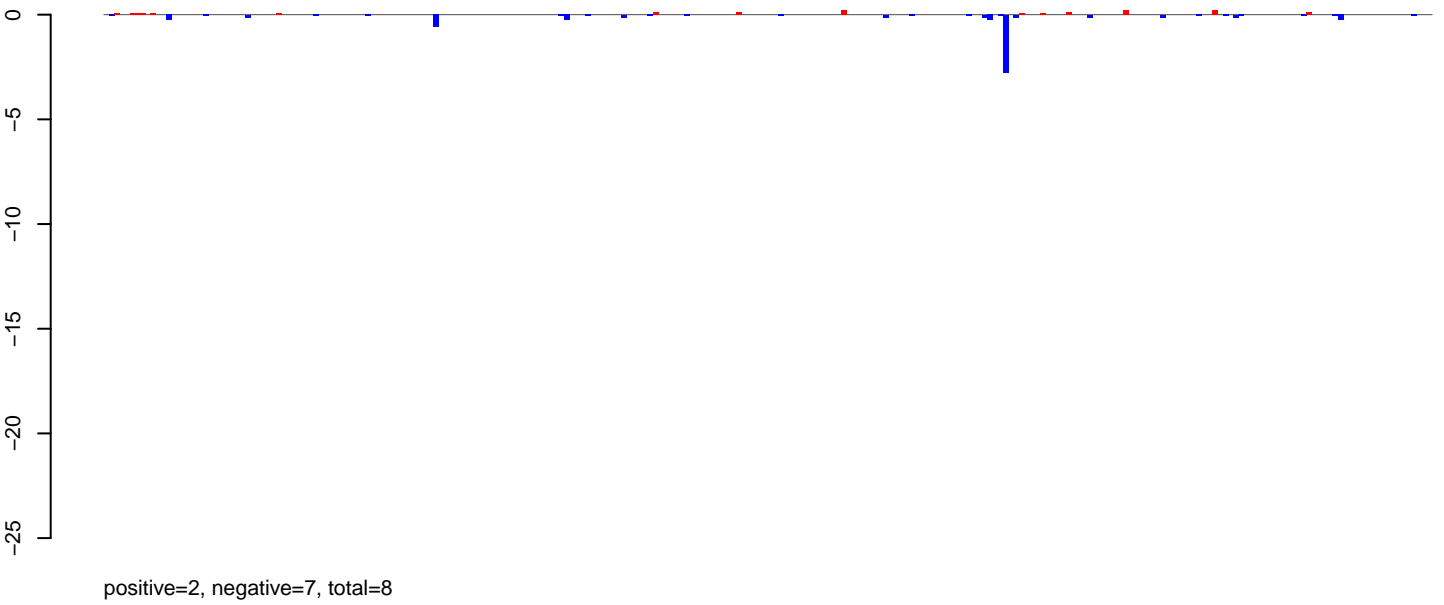


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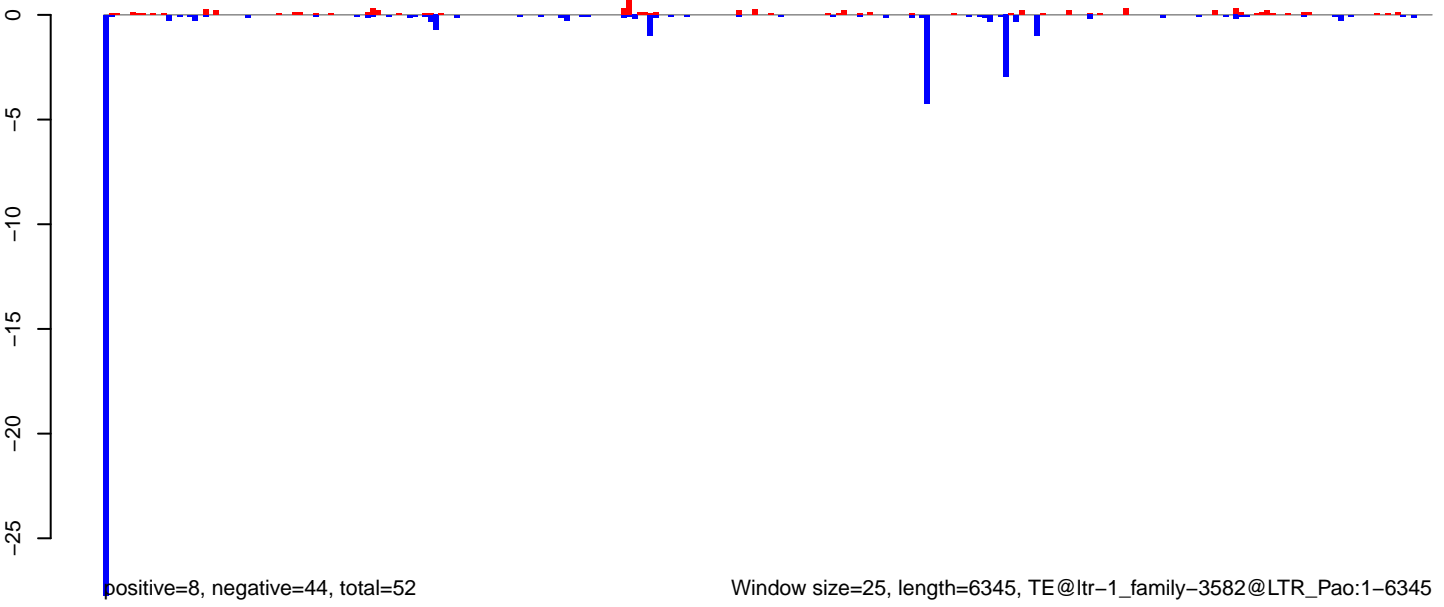
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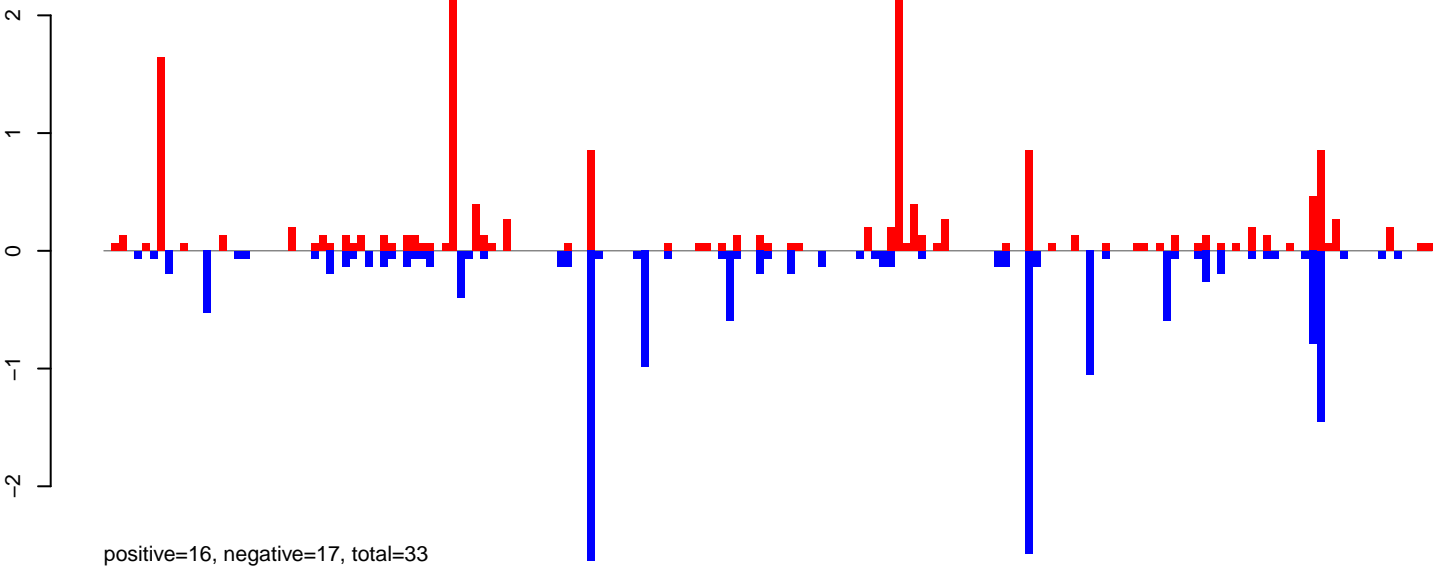
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



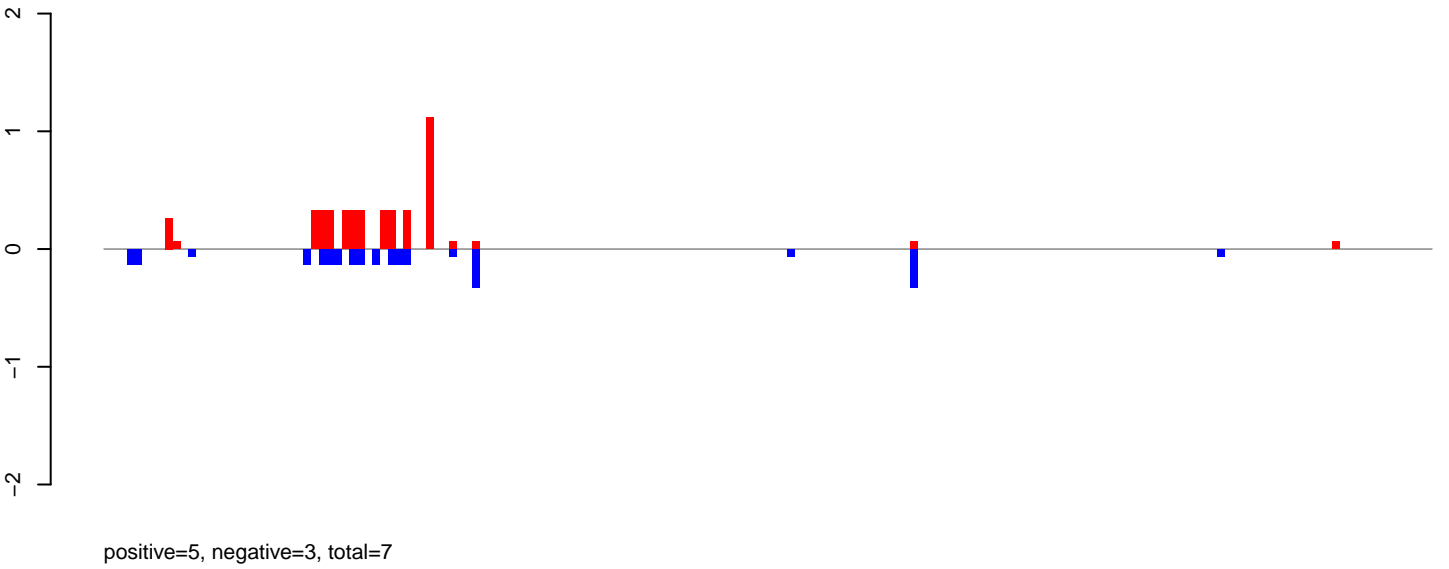
AeAlbo\_FemaleWhole\_BF\_CT.rep



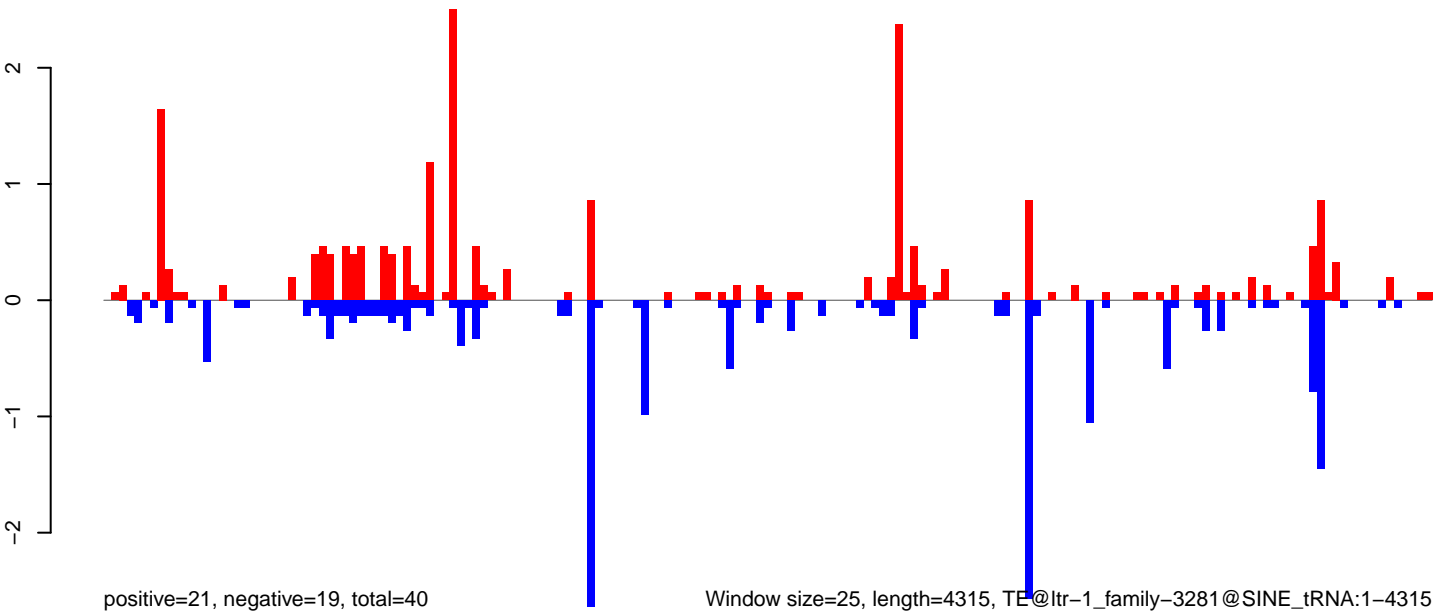
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



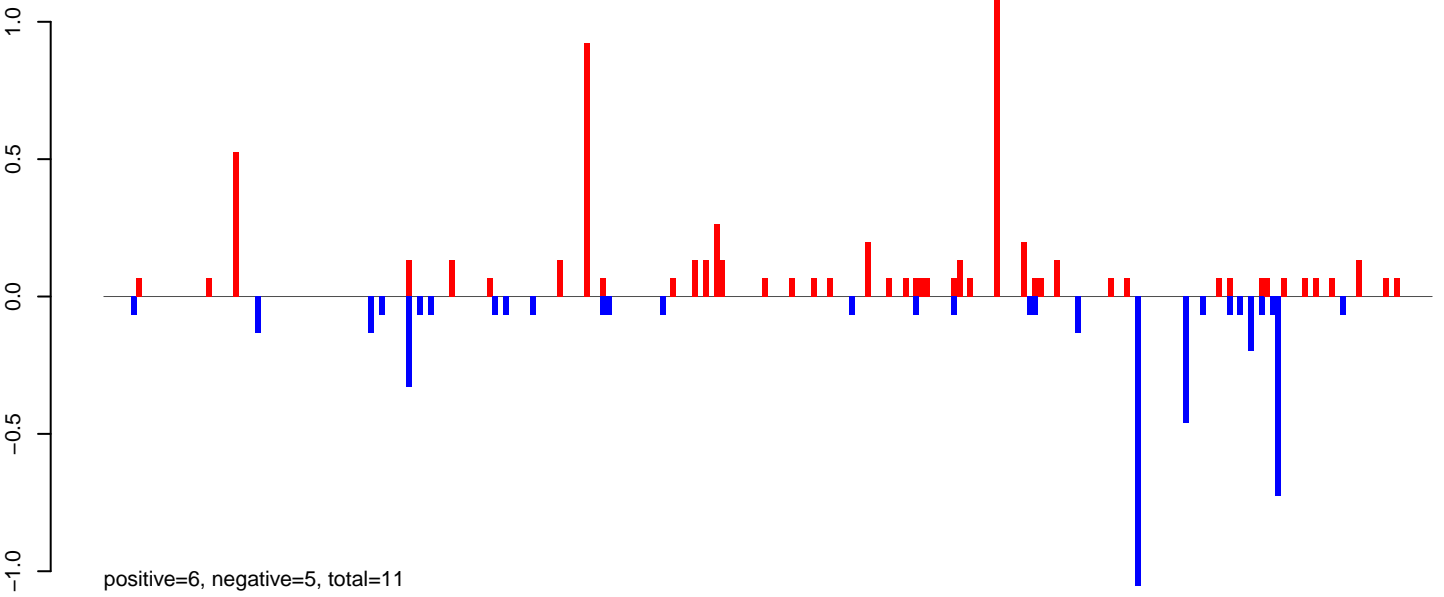
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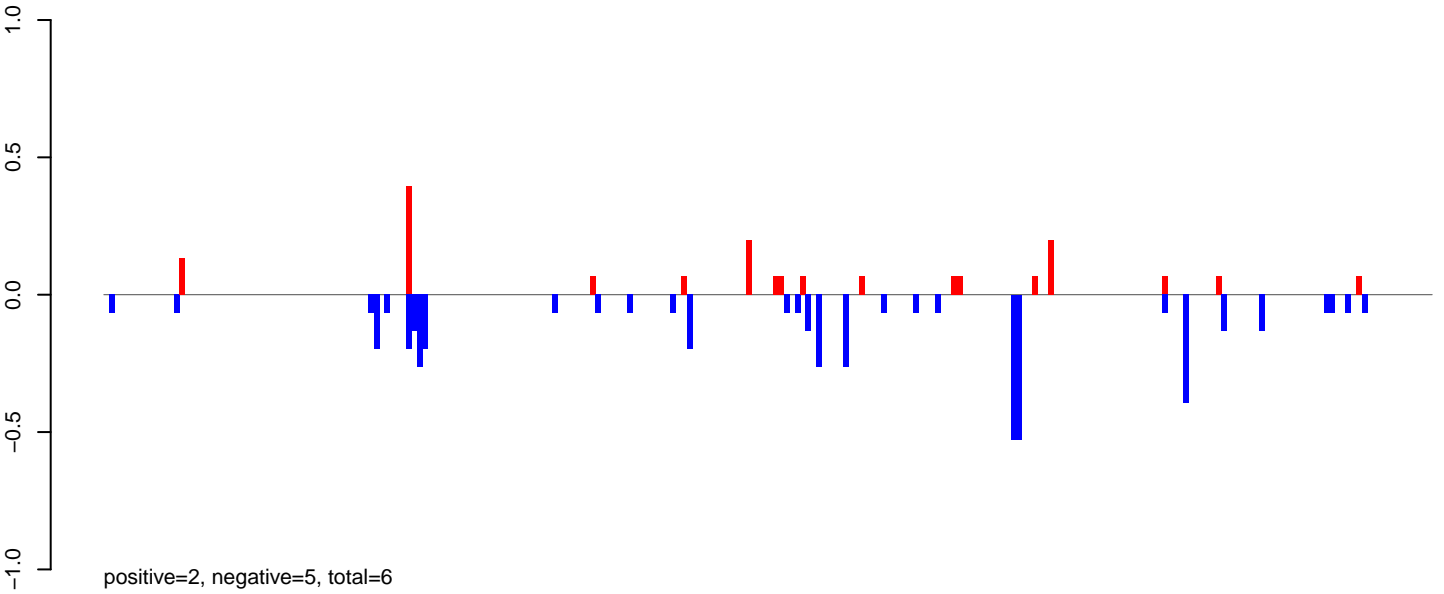
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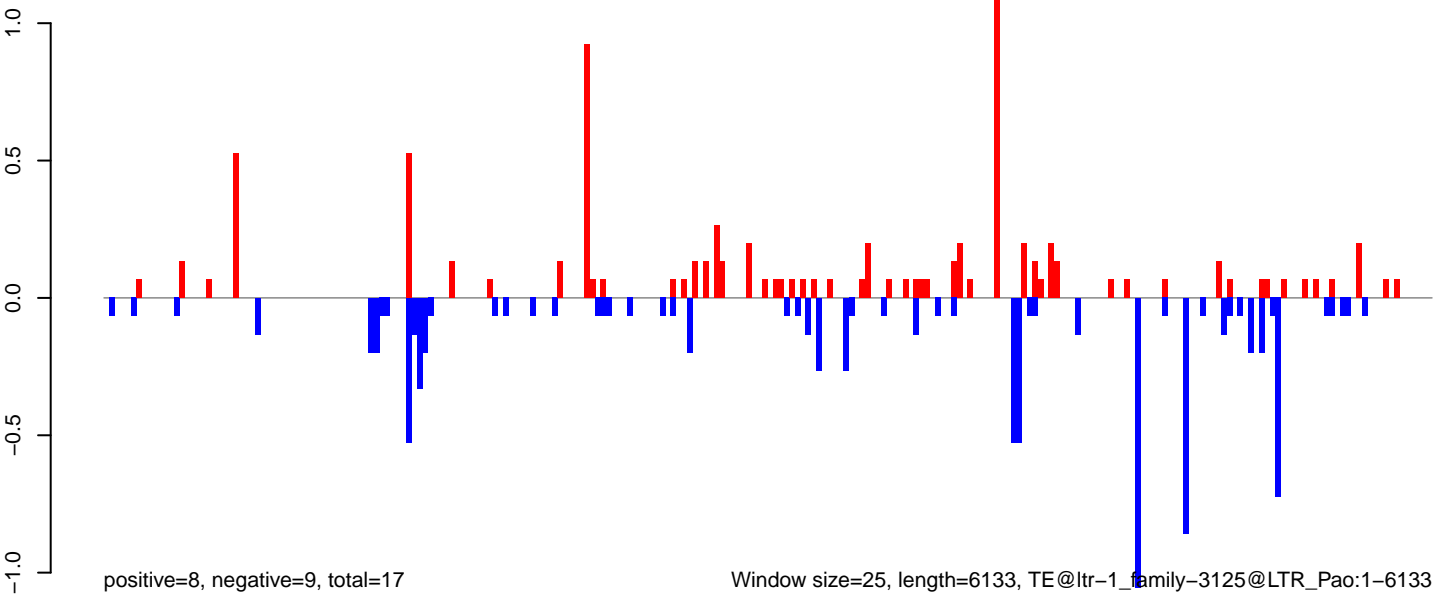
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



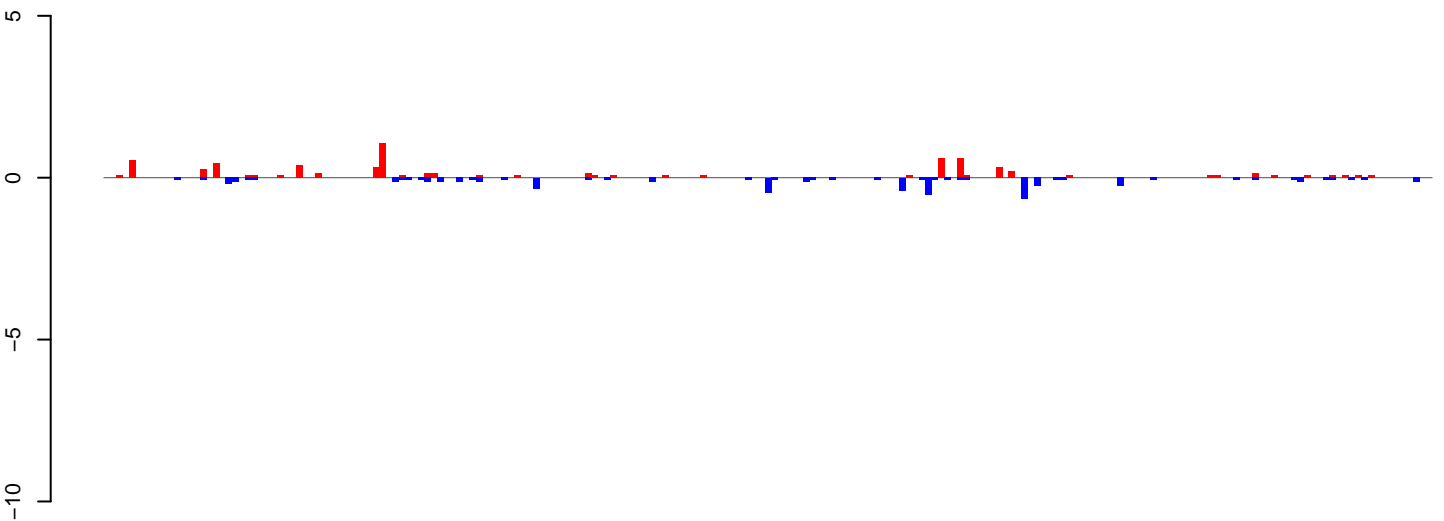
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AeAlbo\_FemaleWhole\_BF\_CT.rep

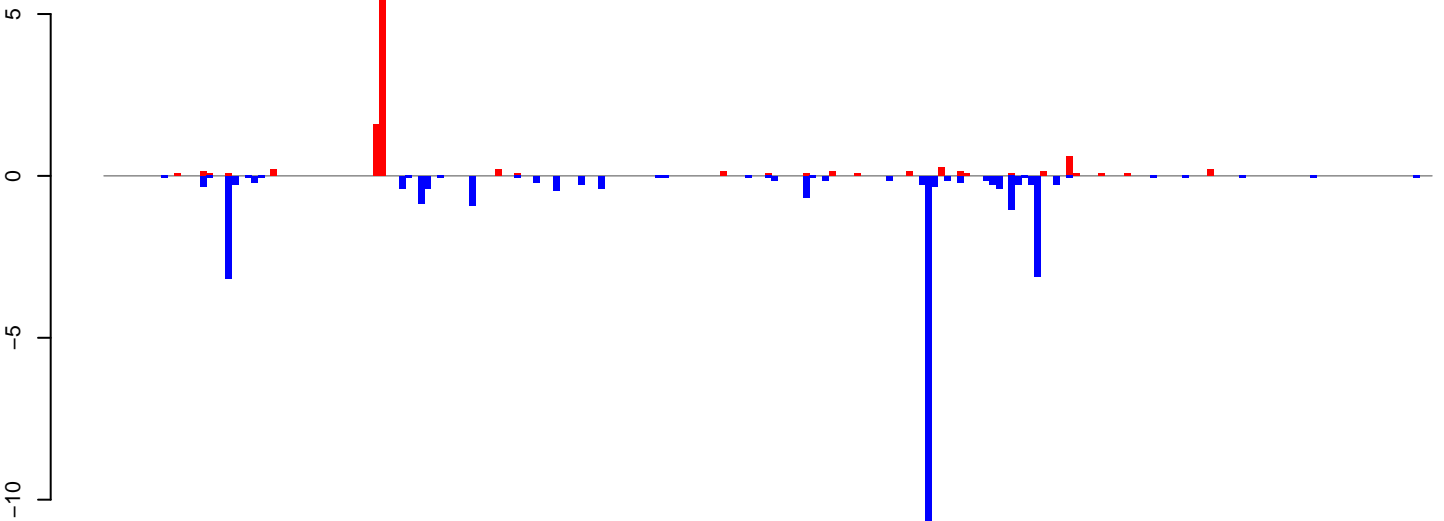


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



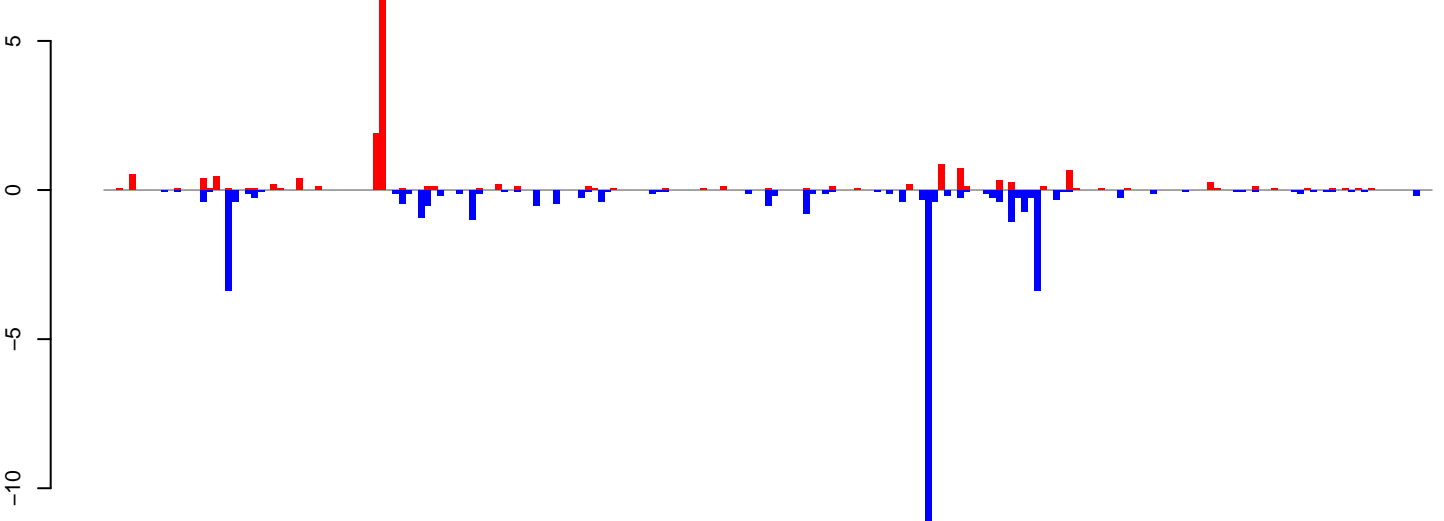
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=11, negative=28, total=40

AeAlbo\_FemaleWhole\_BF\_CT.rep

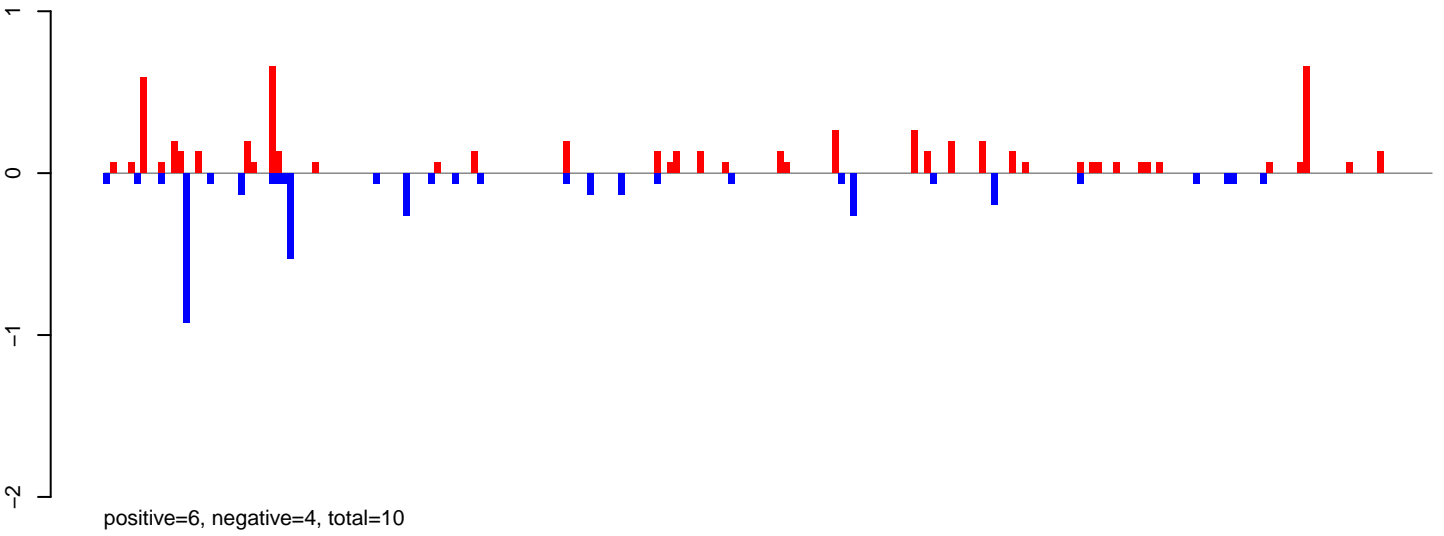


positive=18, negative=35, total=53

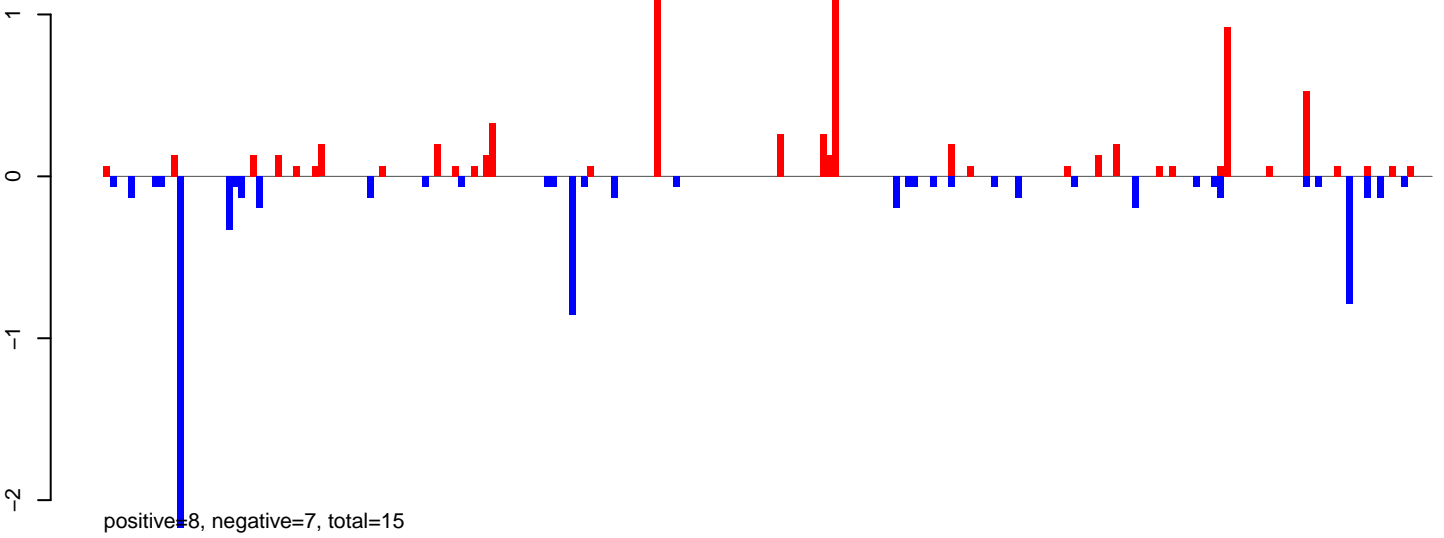
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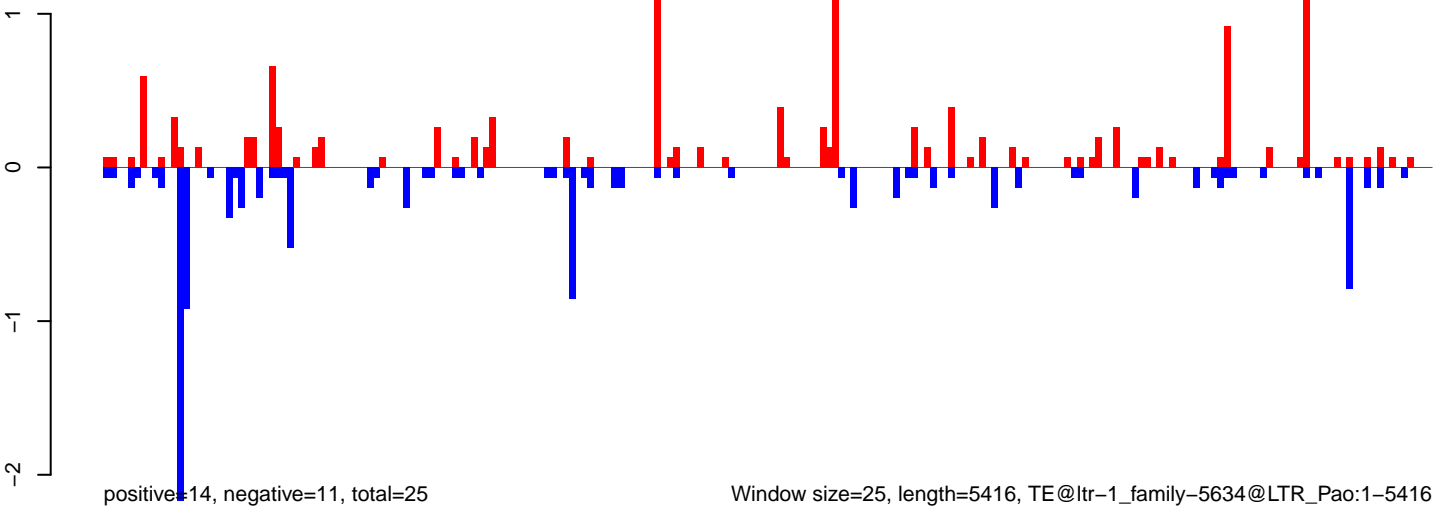
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

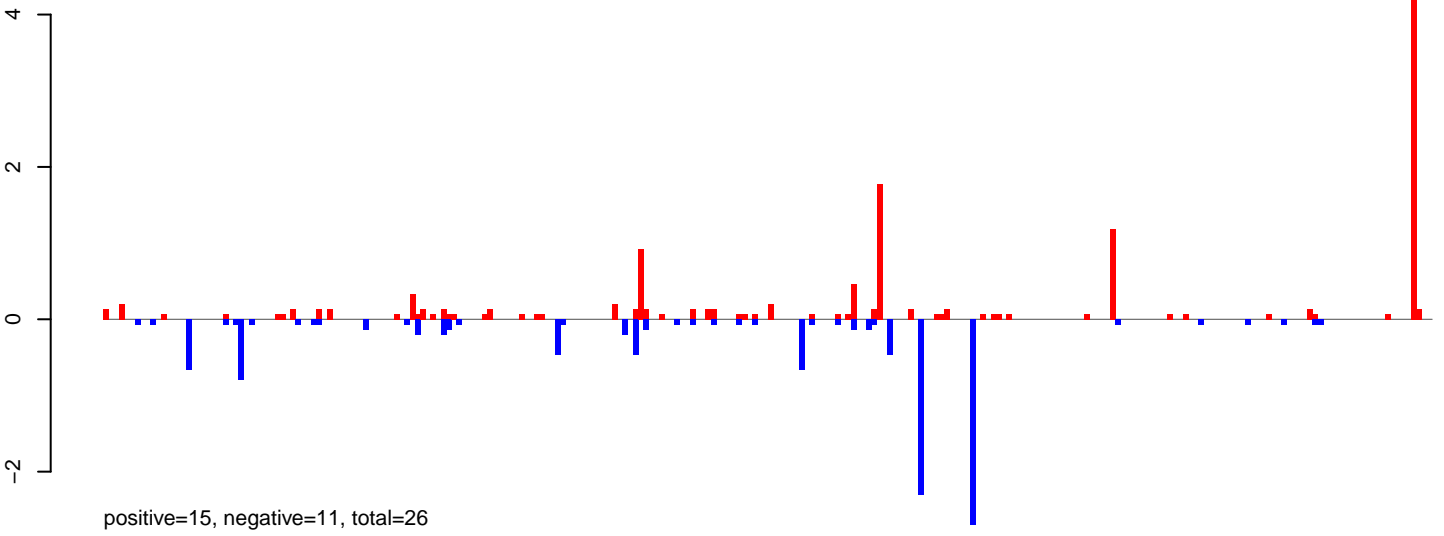


AeAlbo\_FemaleWhole\_BF\_CT.rep

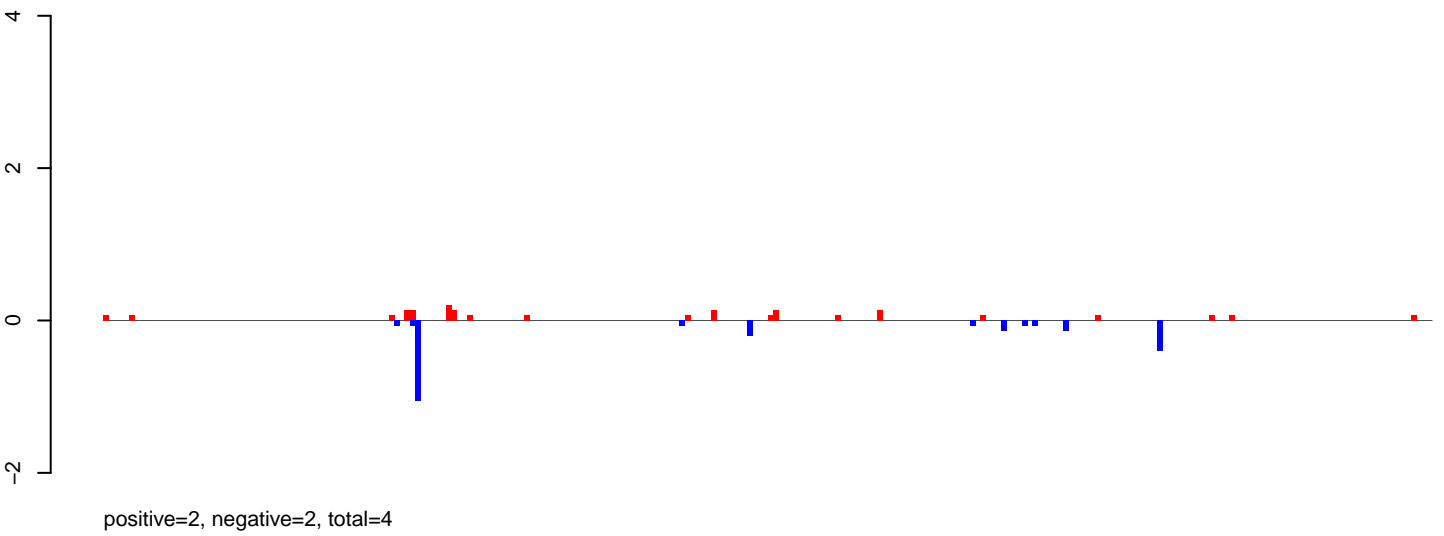




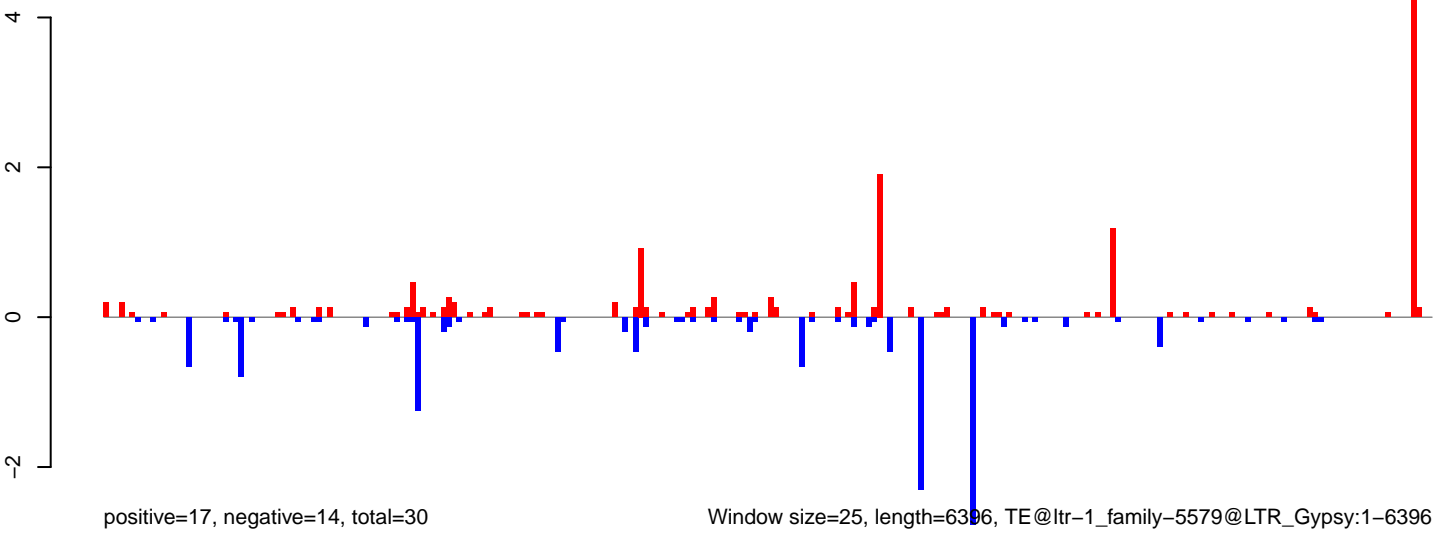
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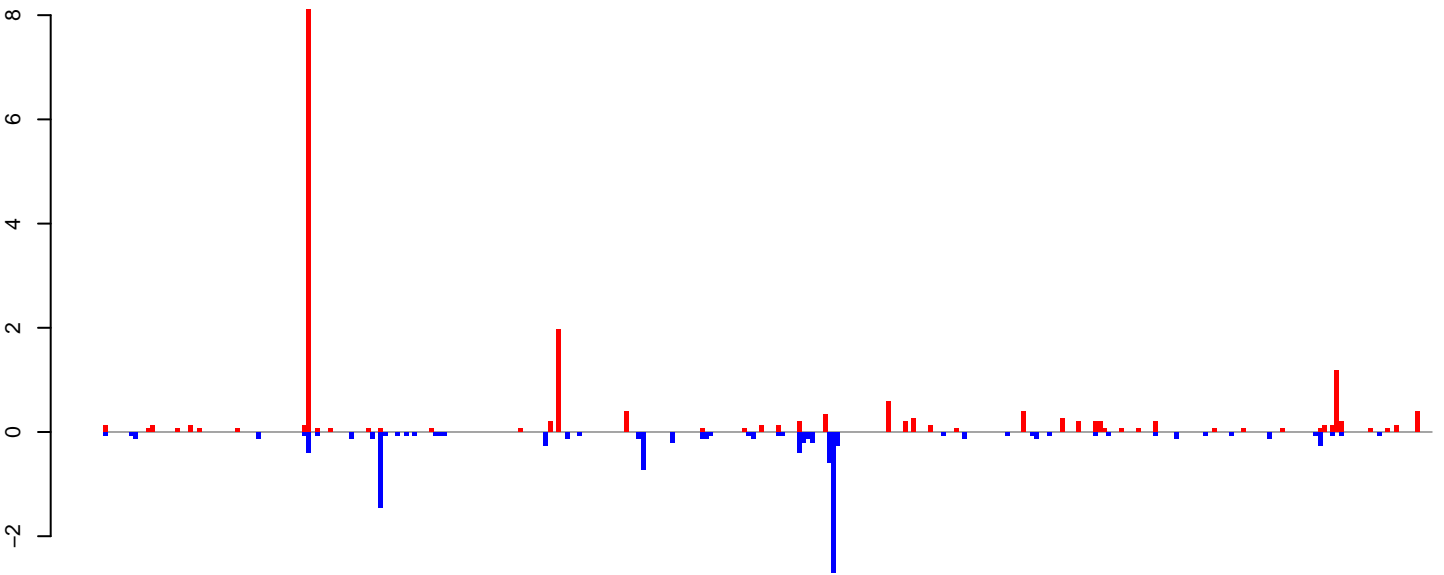
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AeAlbo\_FemaleWhole\_BF\_CT.rep

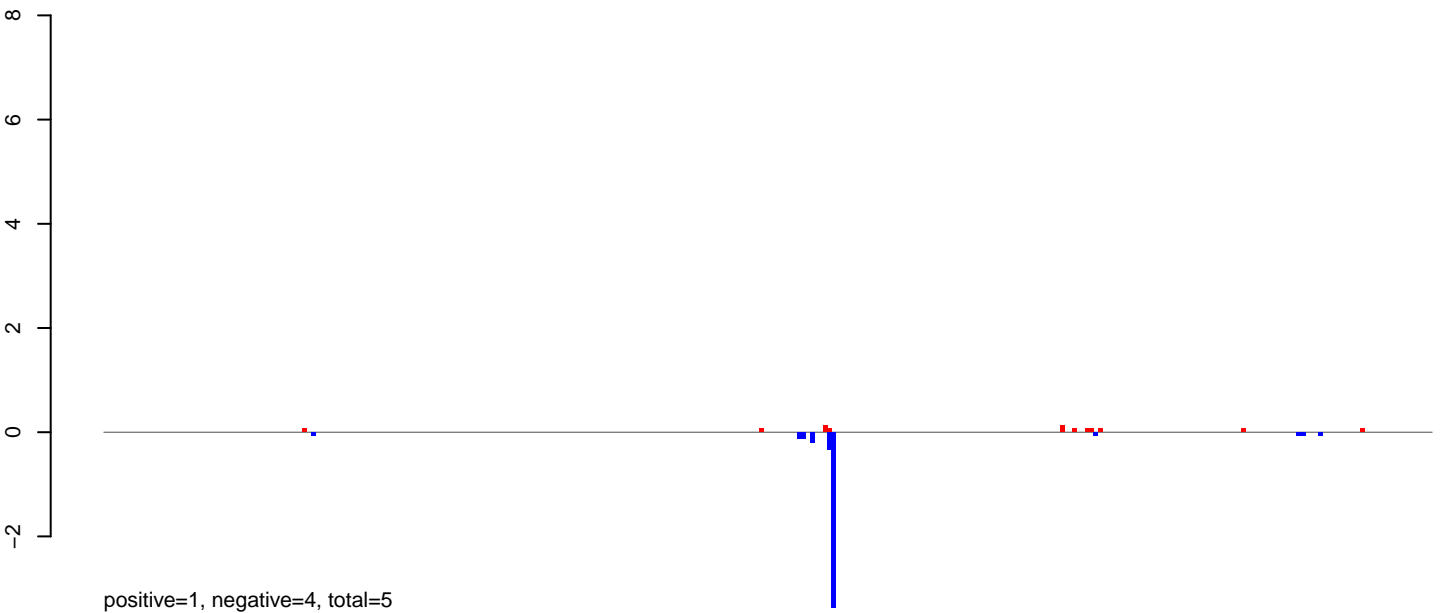


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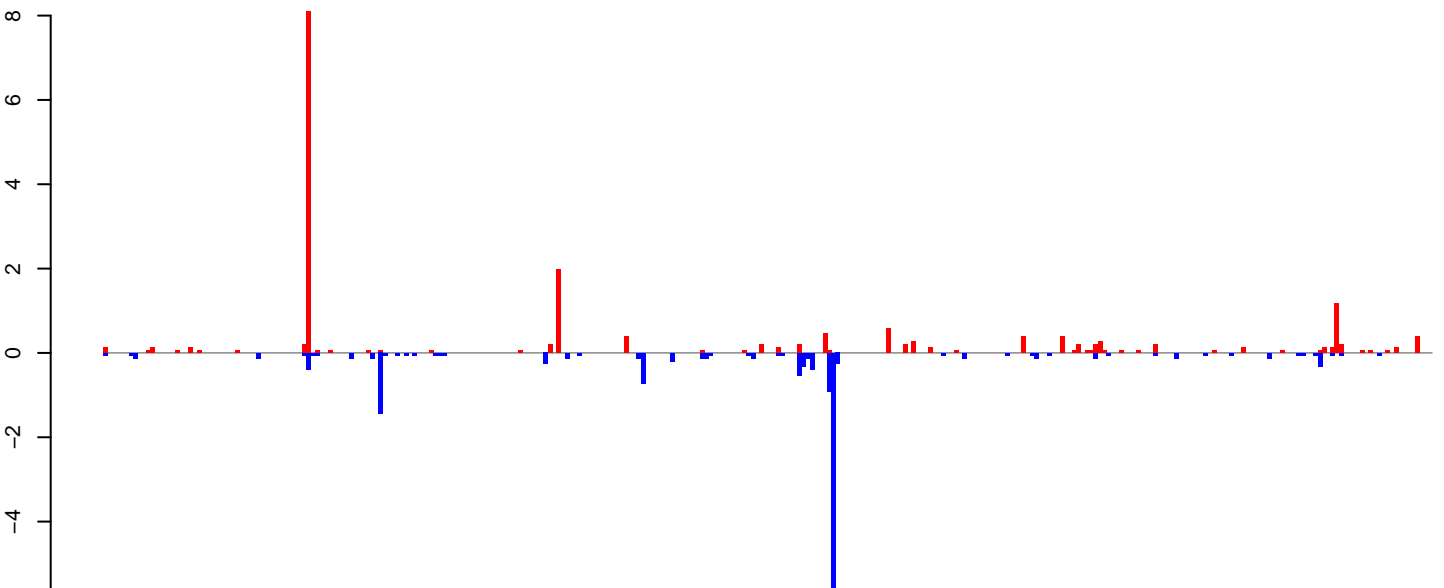
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



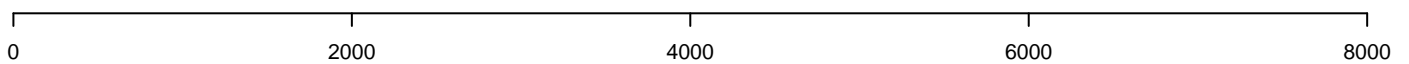
positive=1, negative=4, total=5

AeAlbo\_FemaleWhole\_BF\_CT.rep

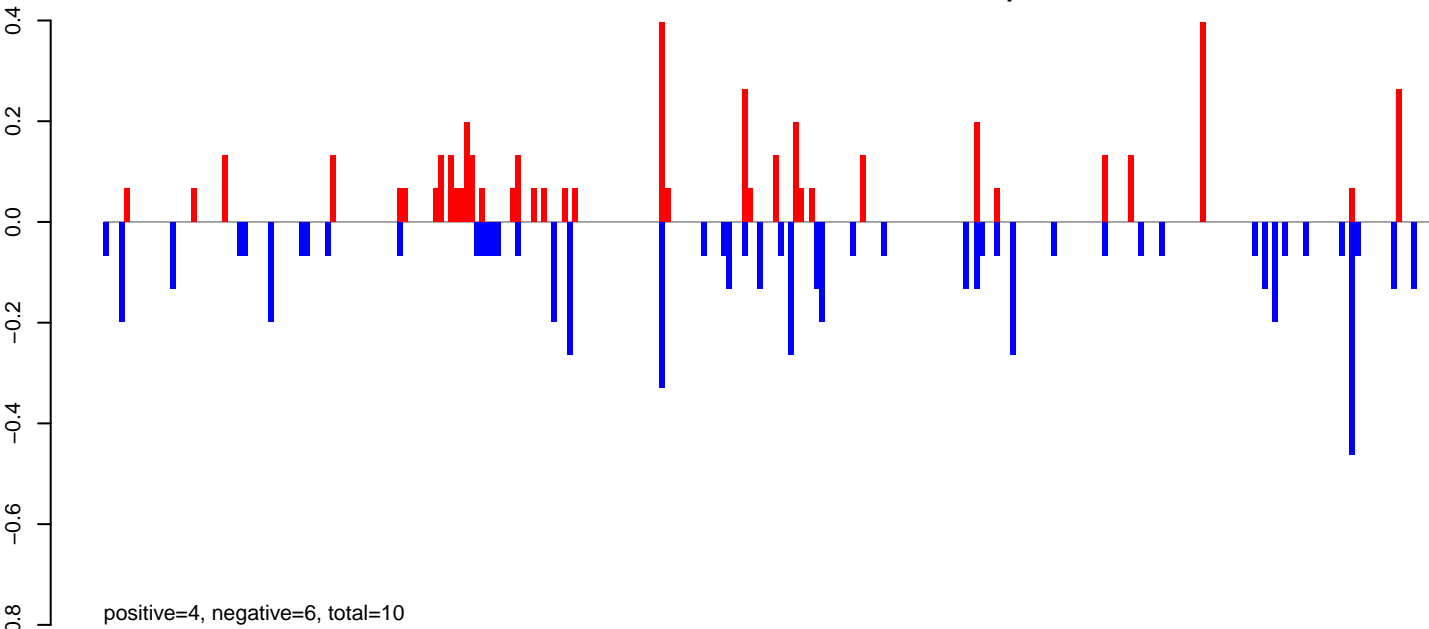


positive=19, negative=16, total=35

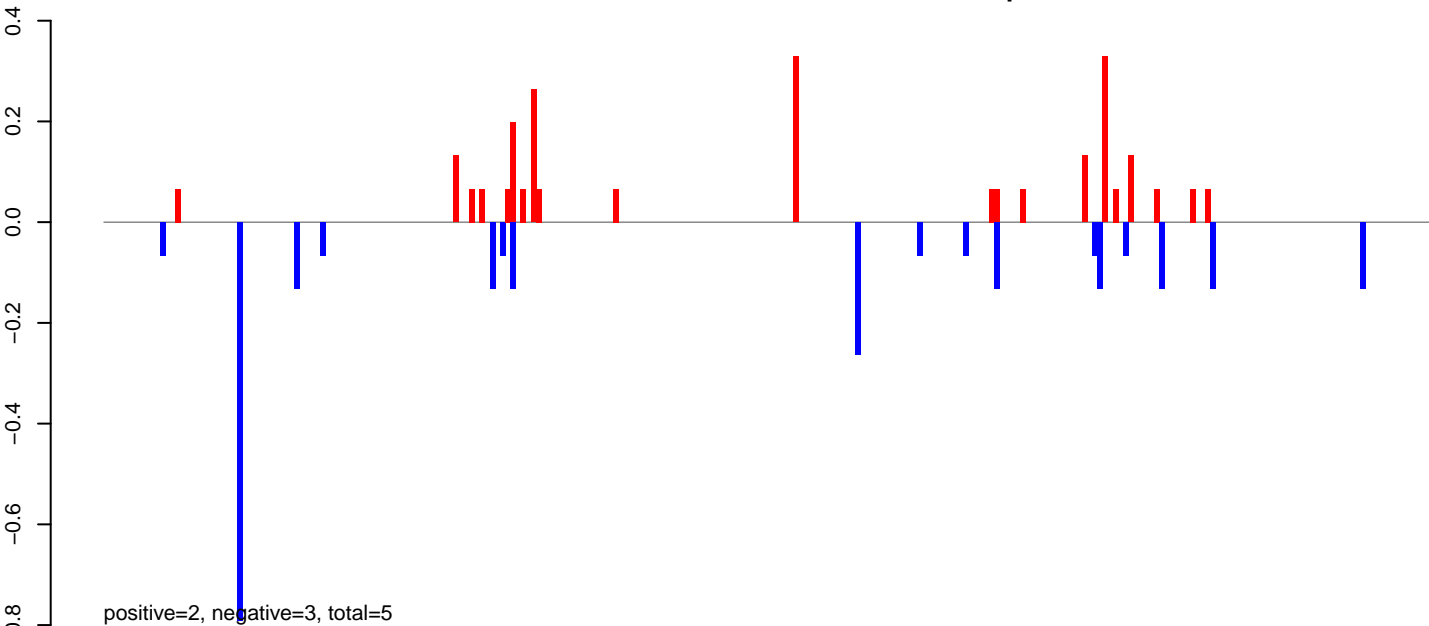
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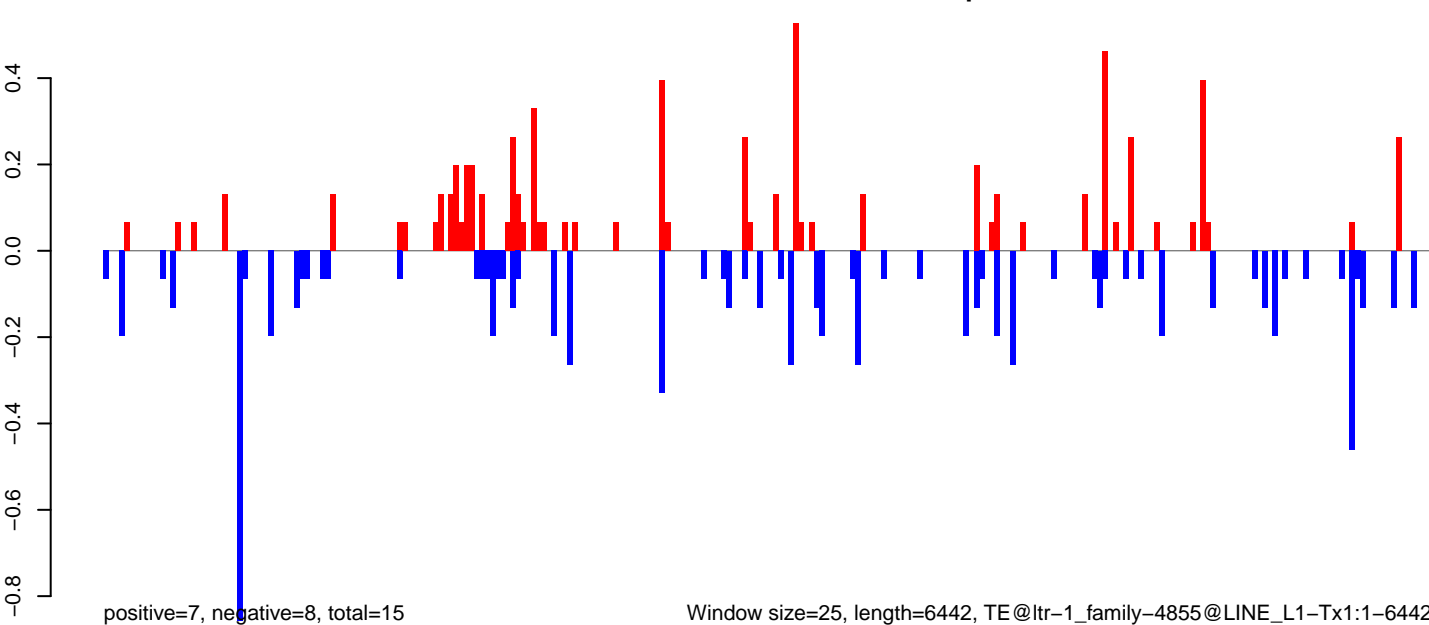
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



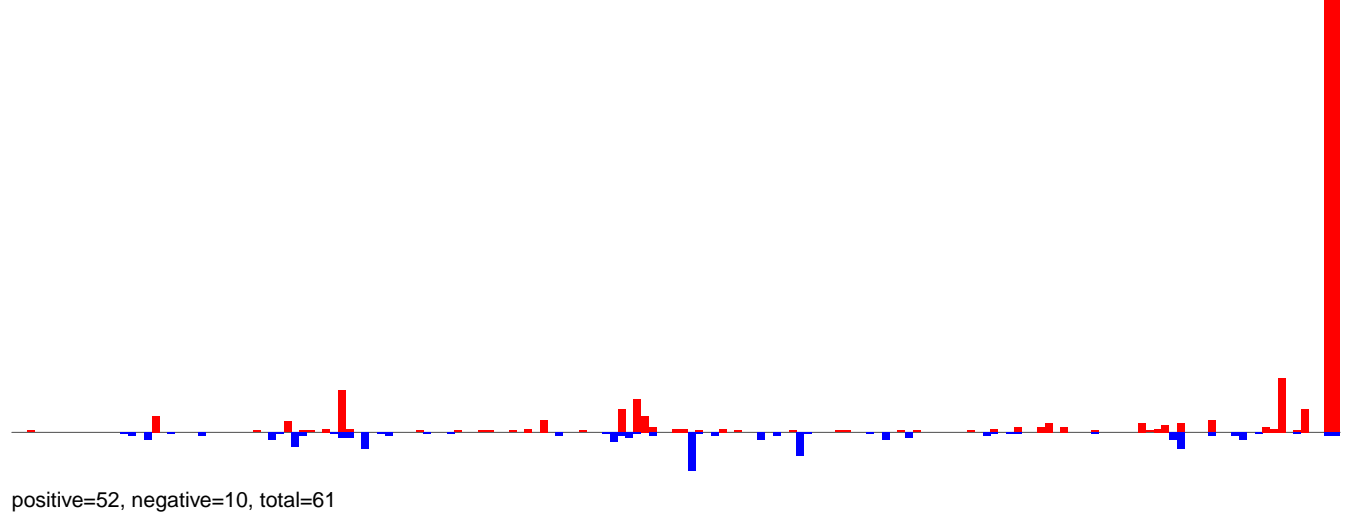
AeAlbo\_FemaleWhole\_BF\_CT.rep



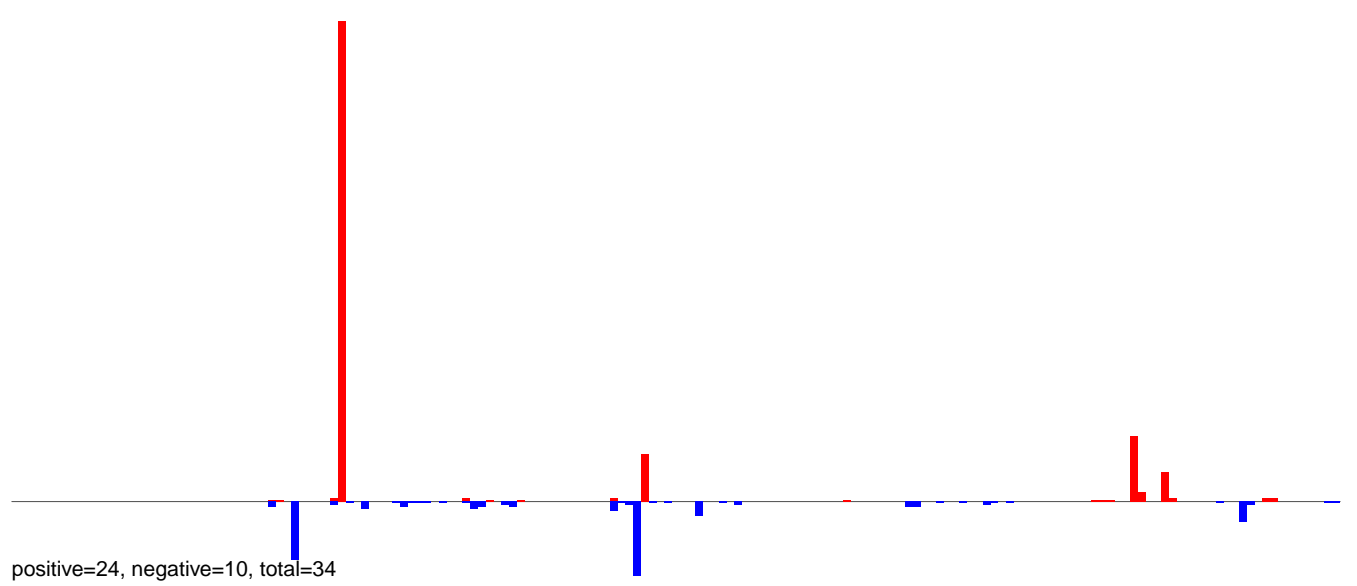
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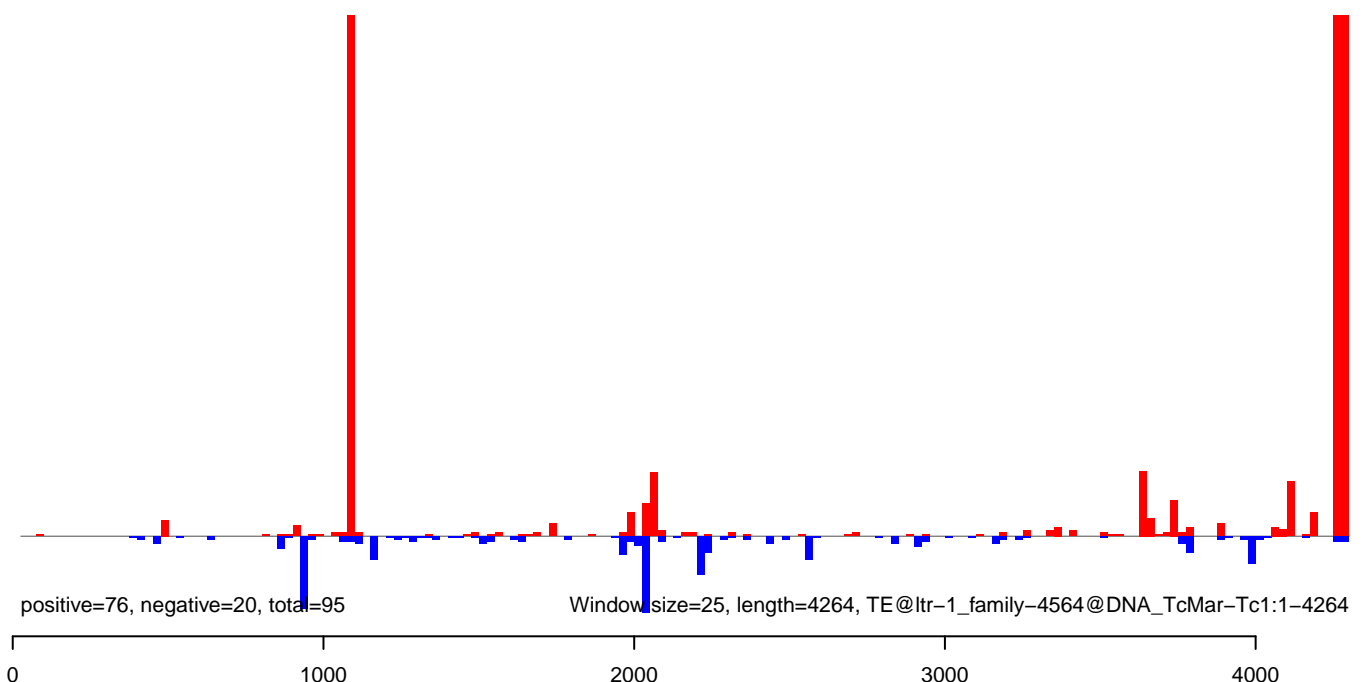
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



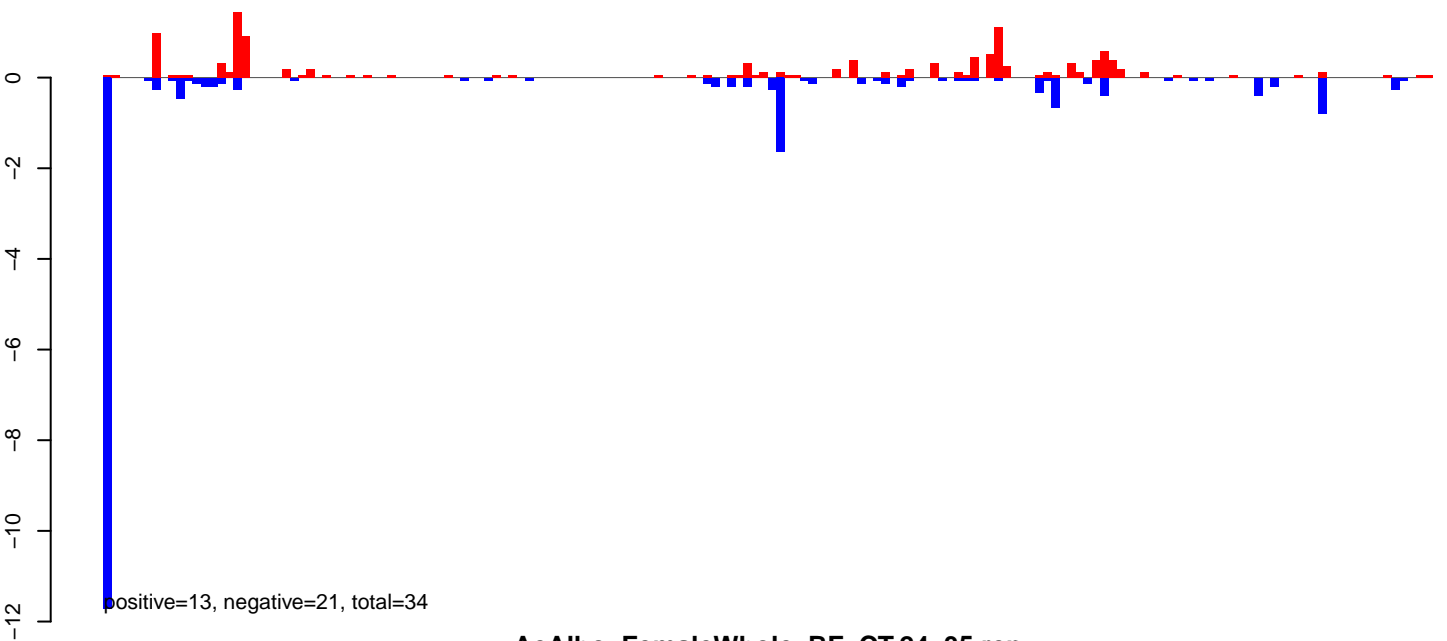
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



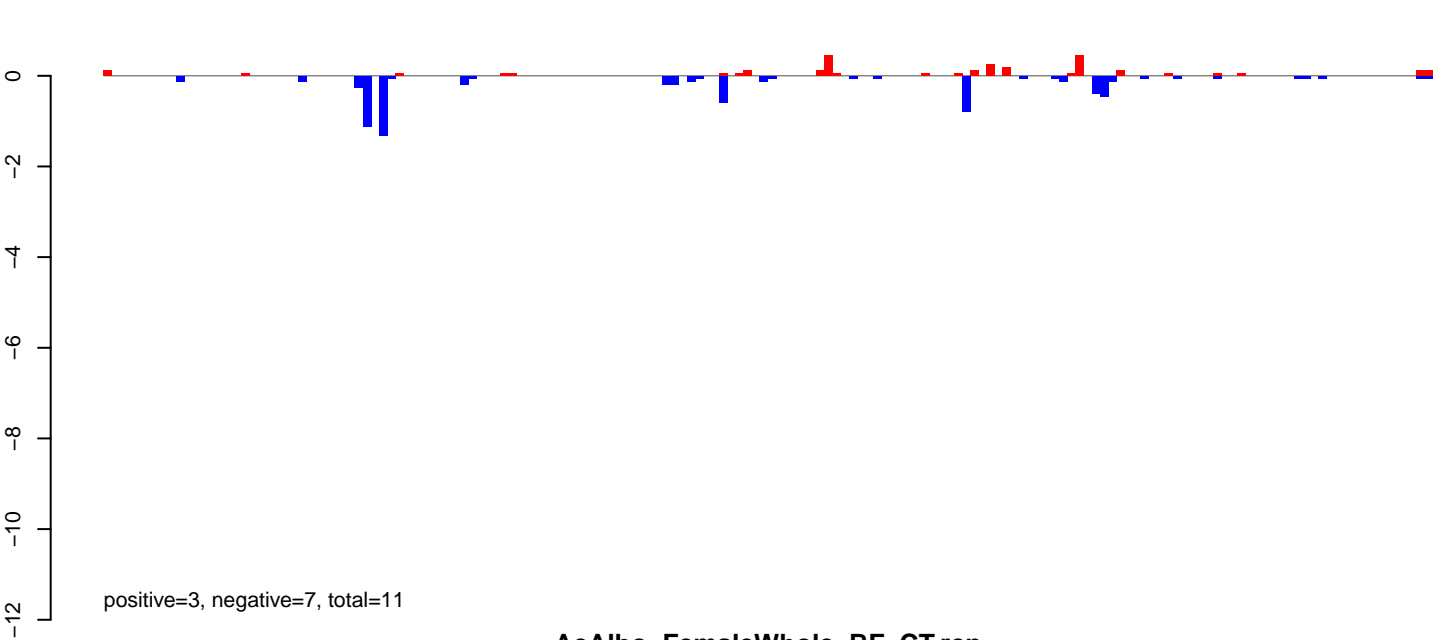
AeAlbo\_FemaleWhole\_BF\_CT.rep



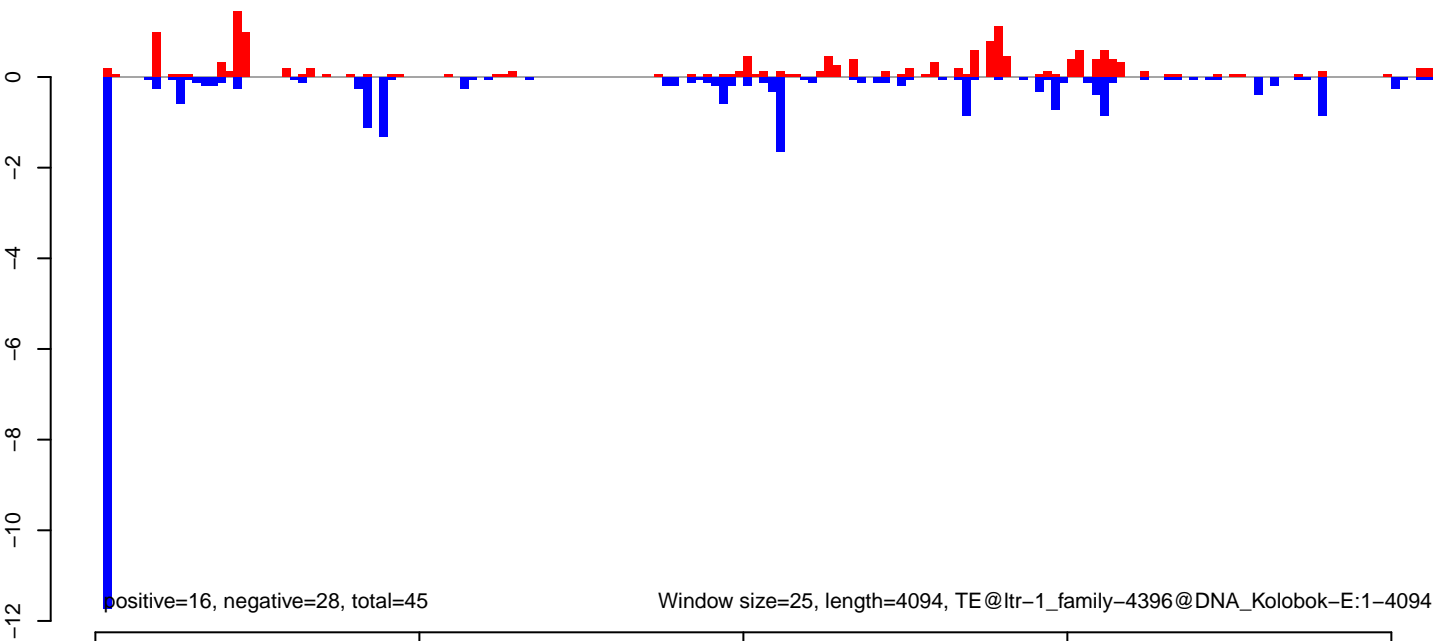
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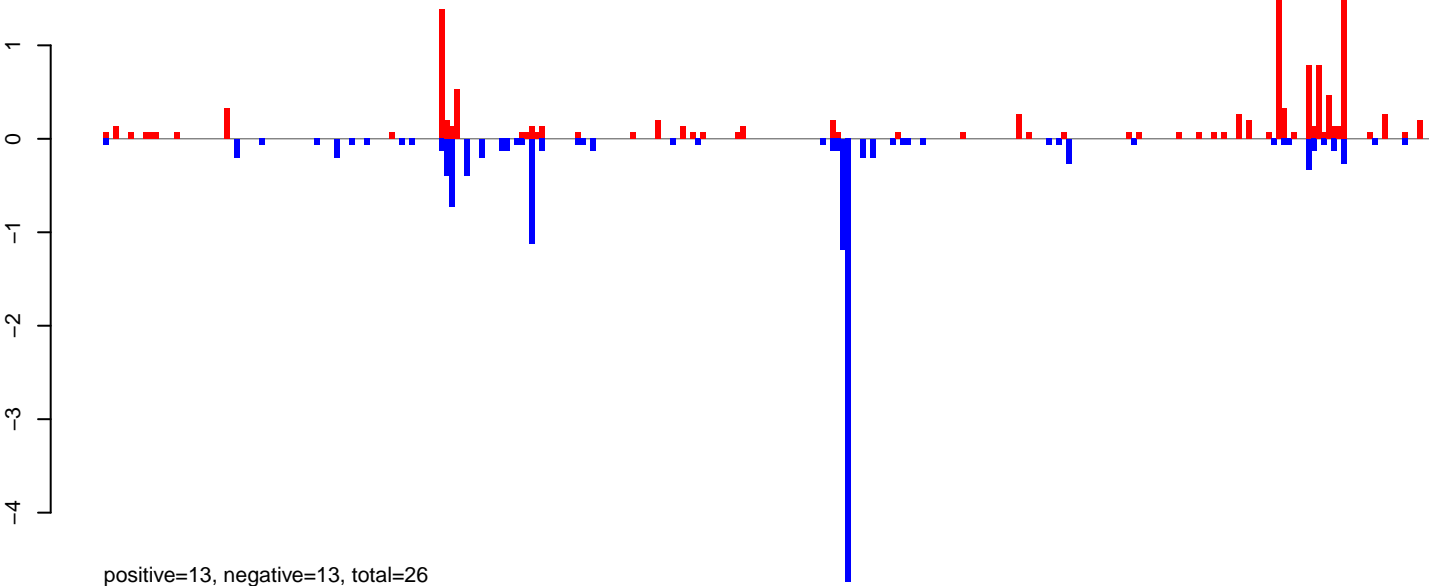
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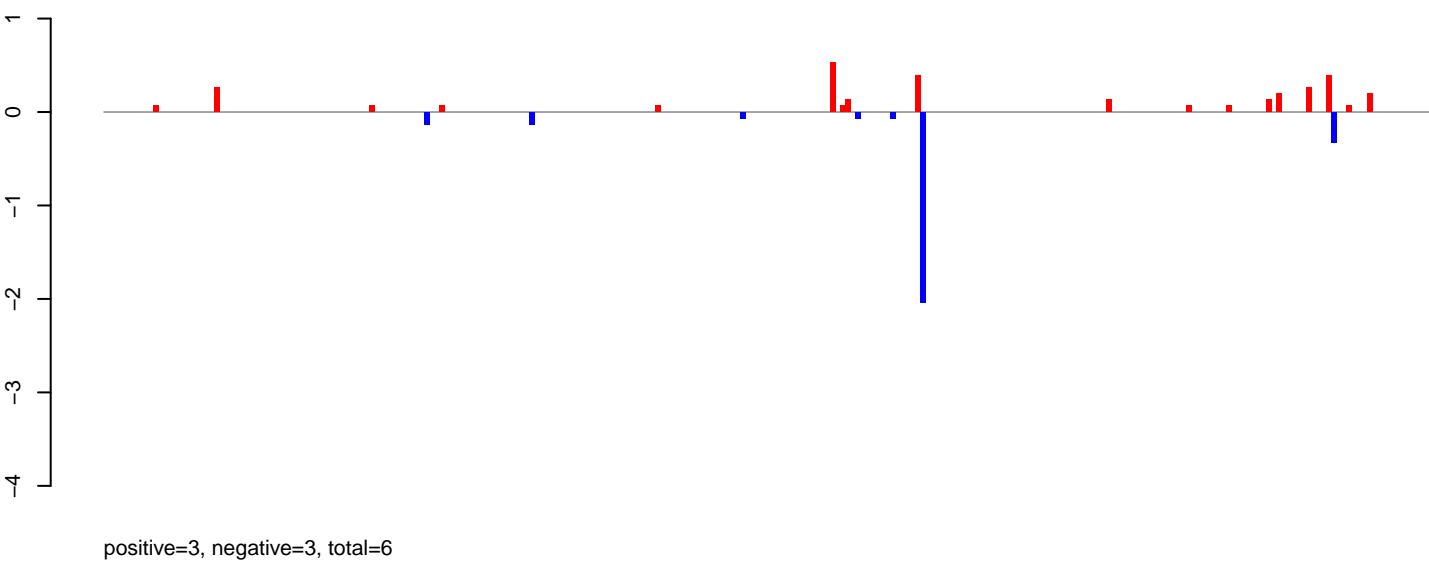
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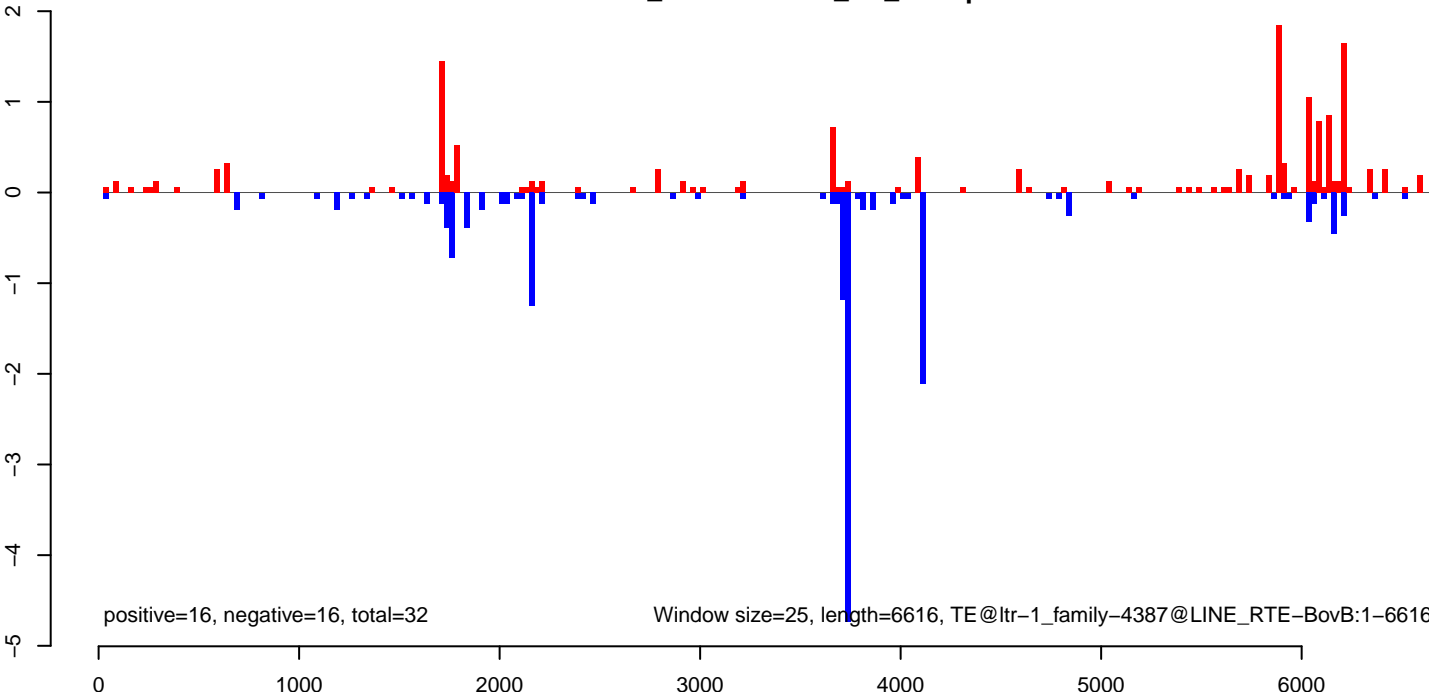
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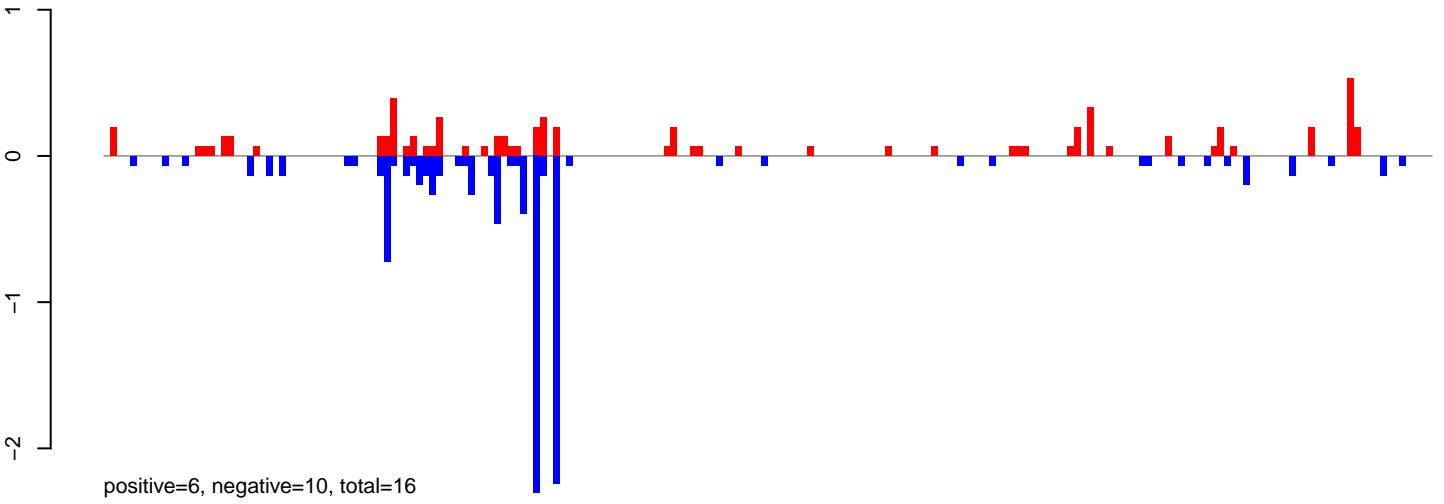
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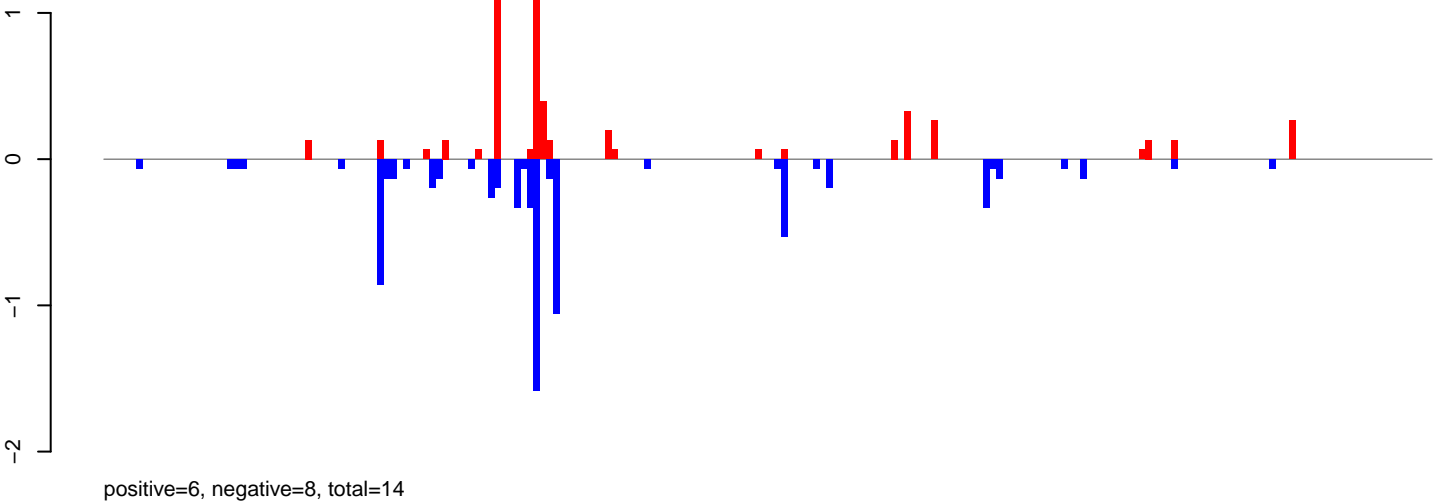
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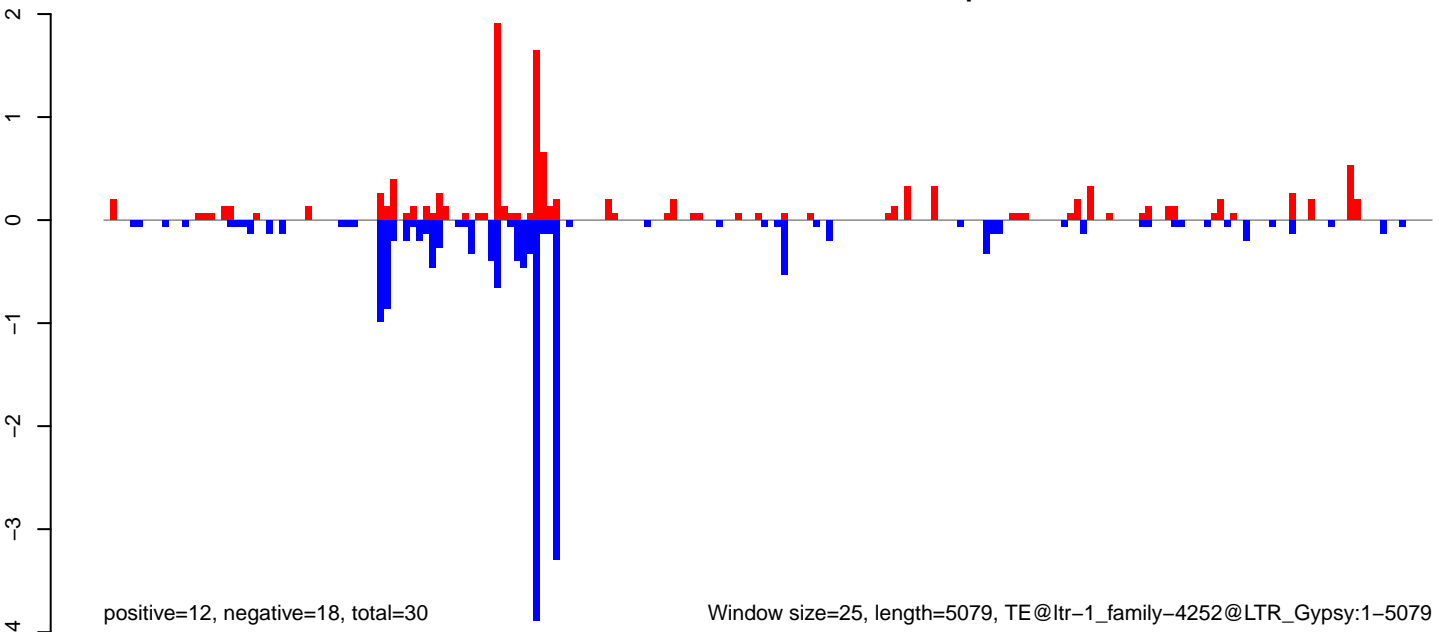
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

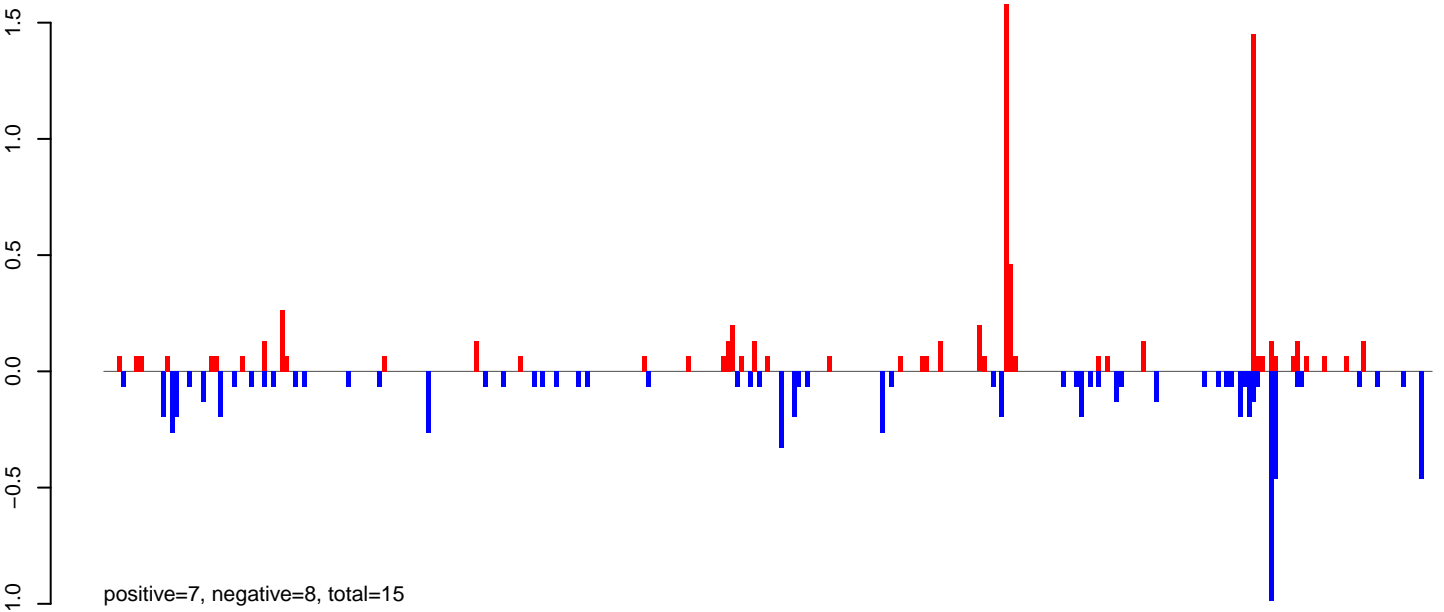


AeAlbo\_FemaleWhole\_BF\_CT.rep

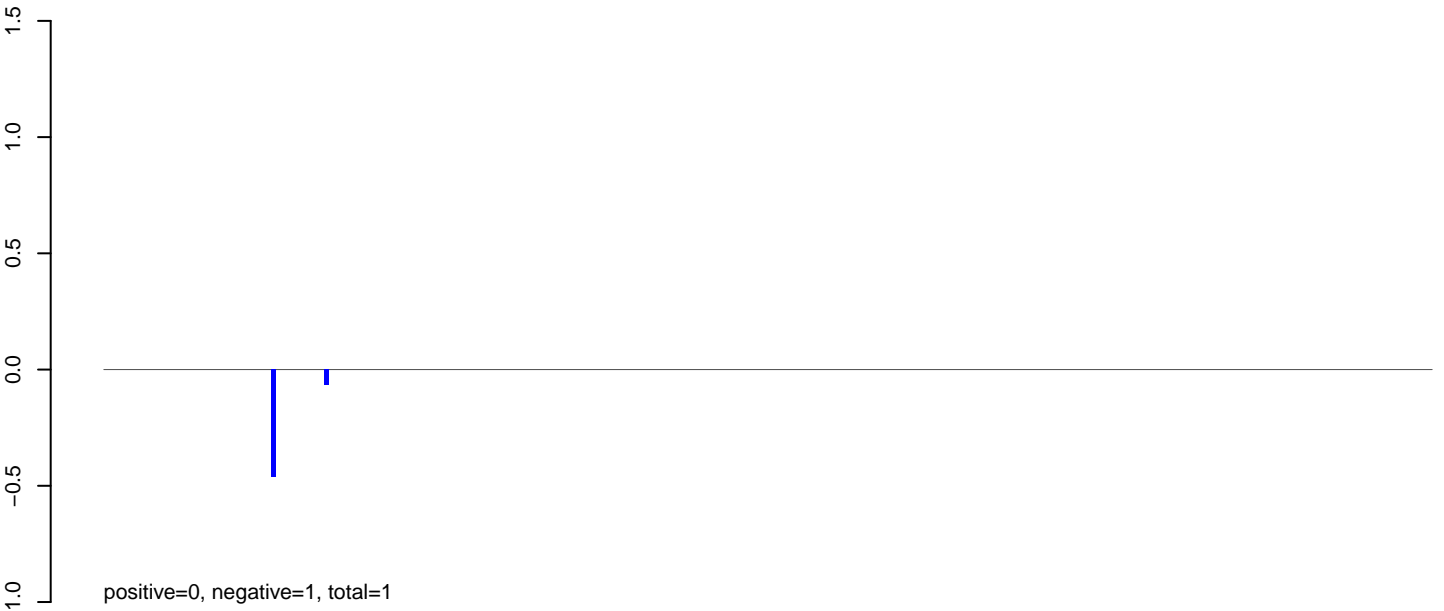


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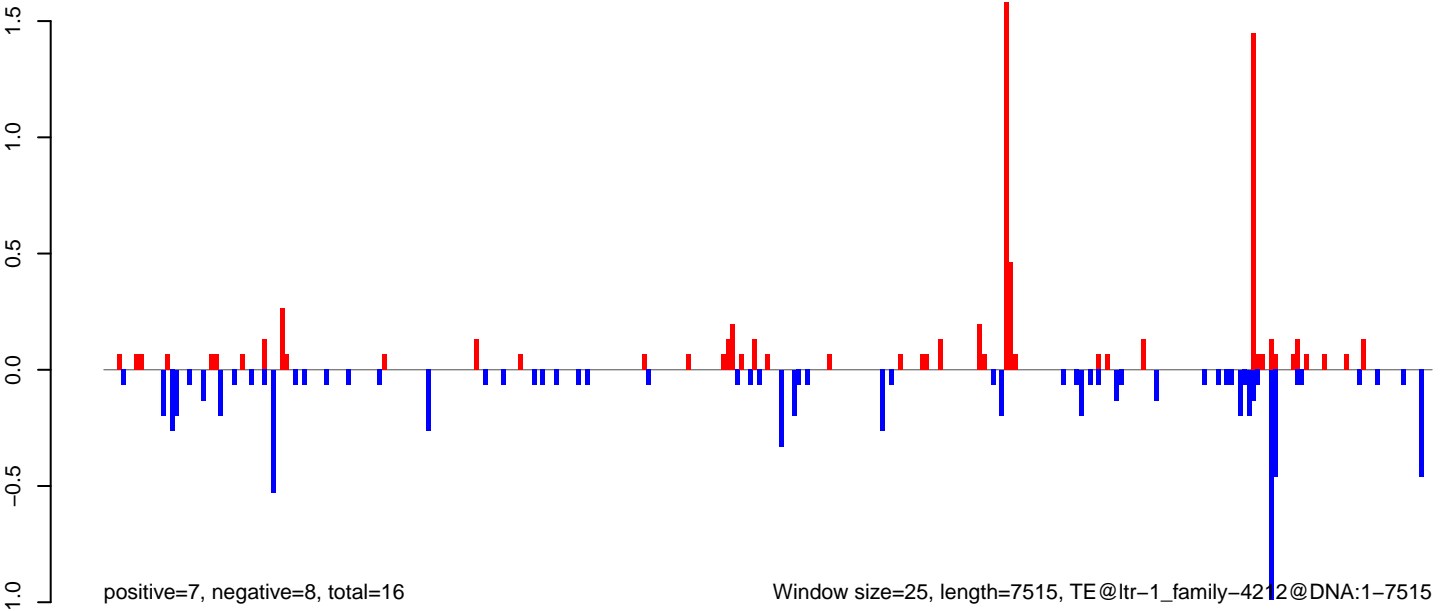
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

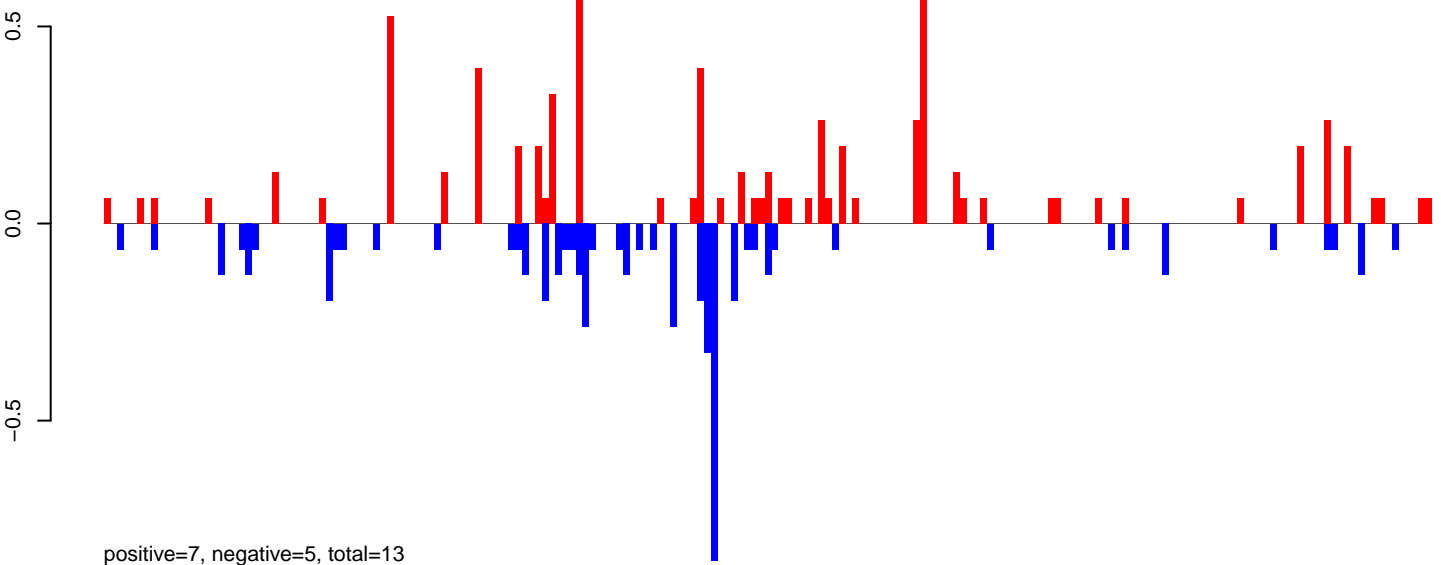


AeAlbo\_FemaleWhole\_BF\_CT.rep

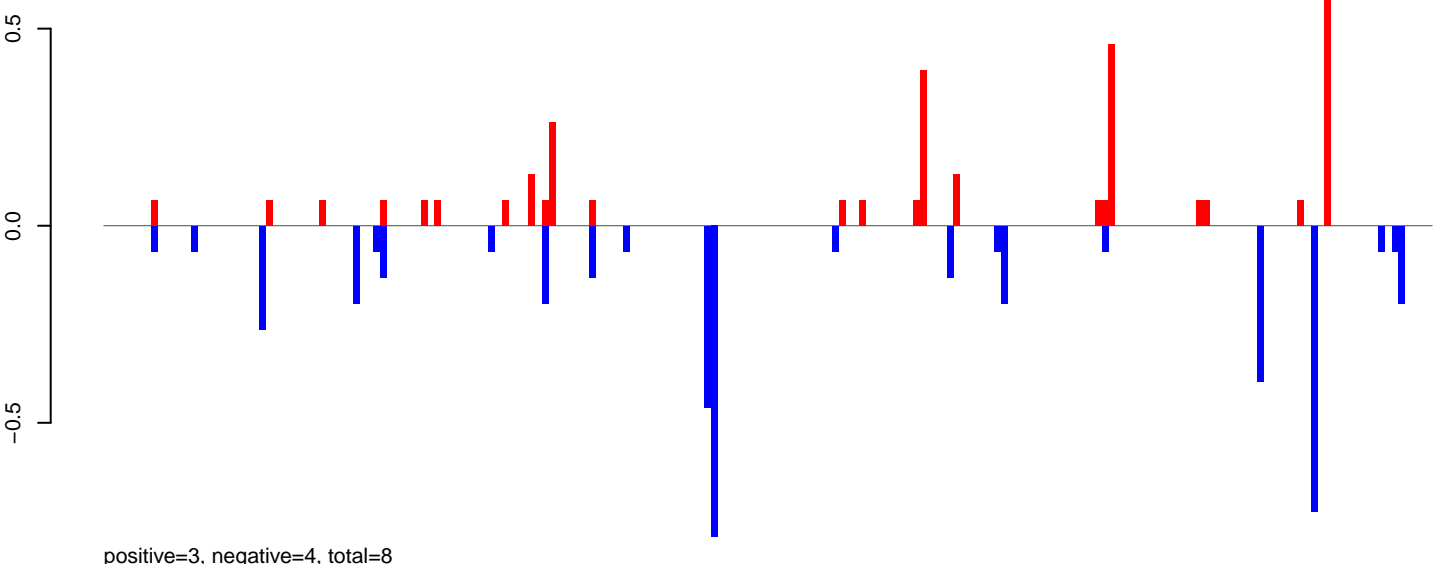




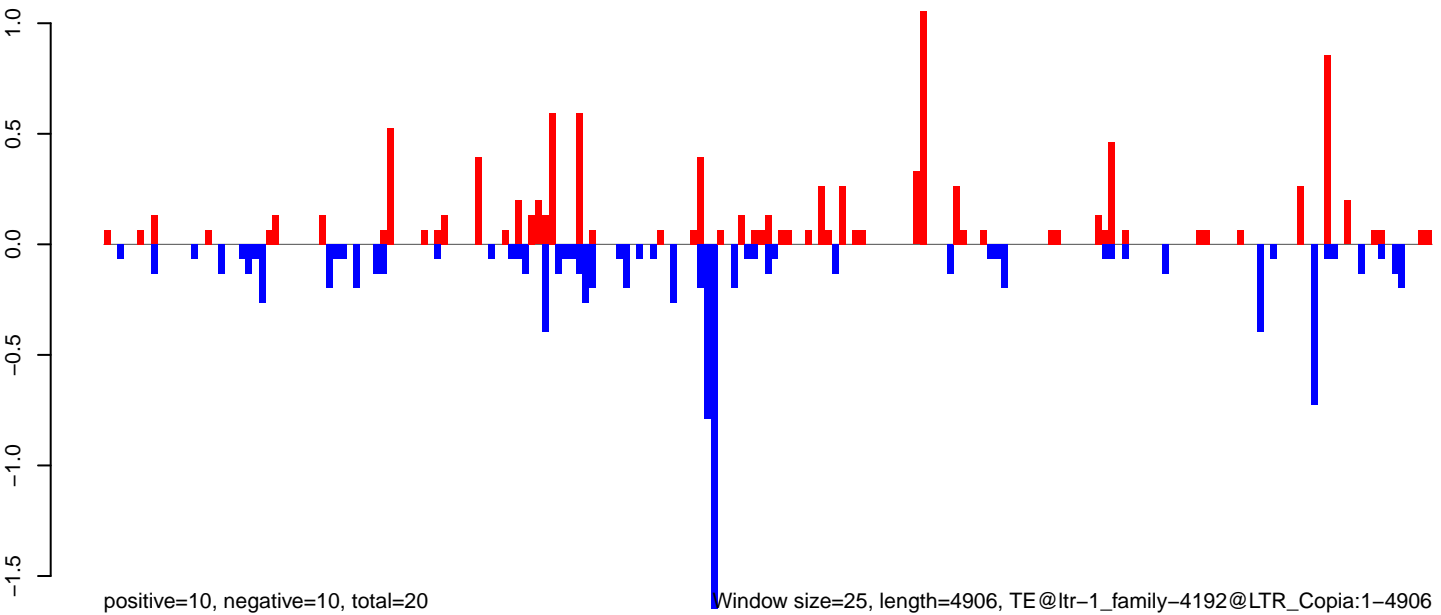
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

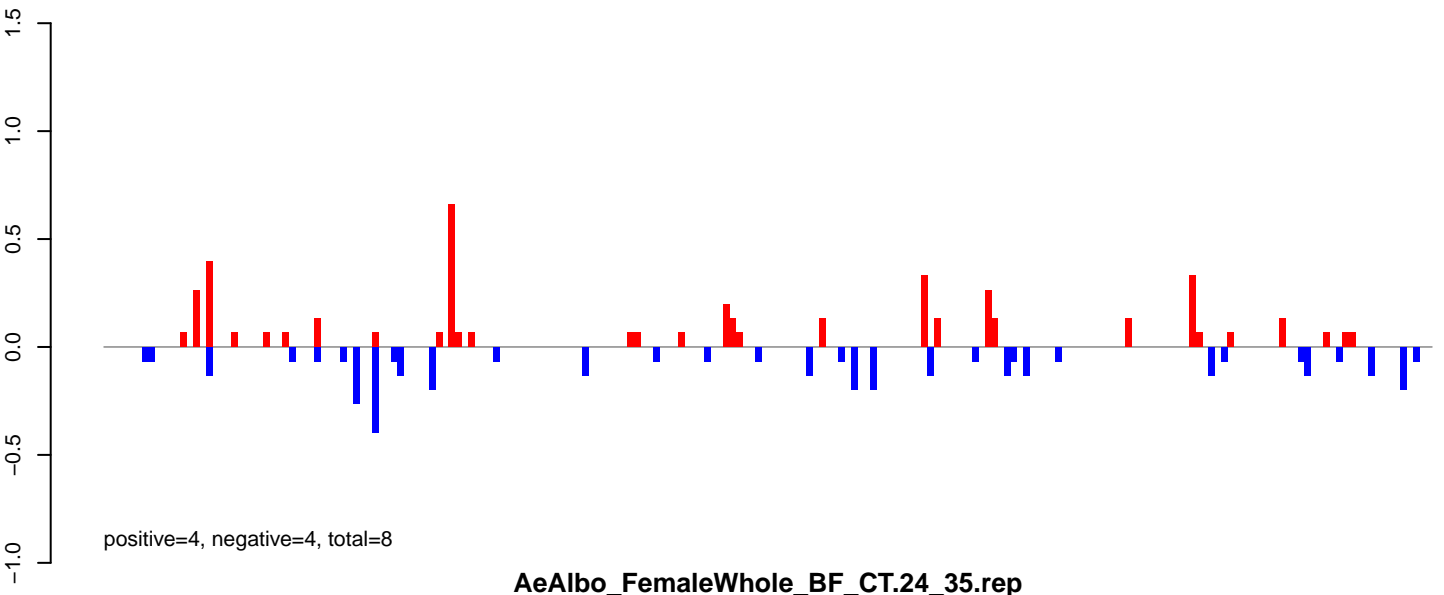


AeAlbo\_FemaleWhole\_BF\_CT.rep

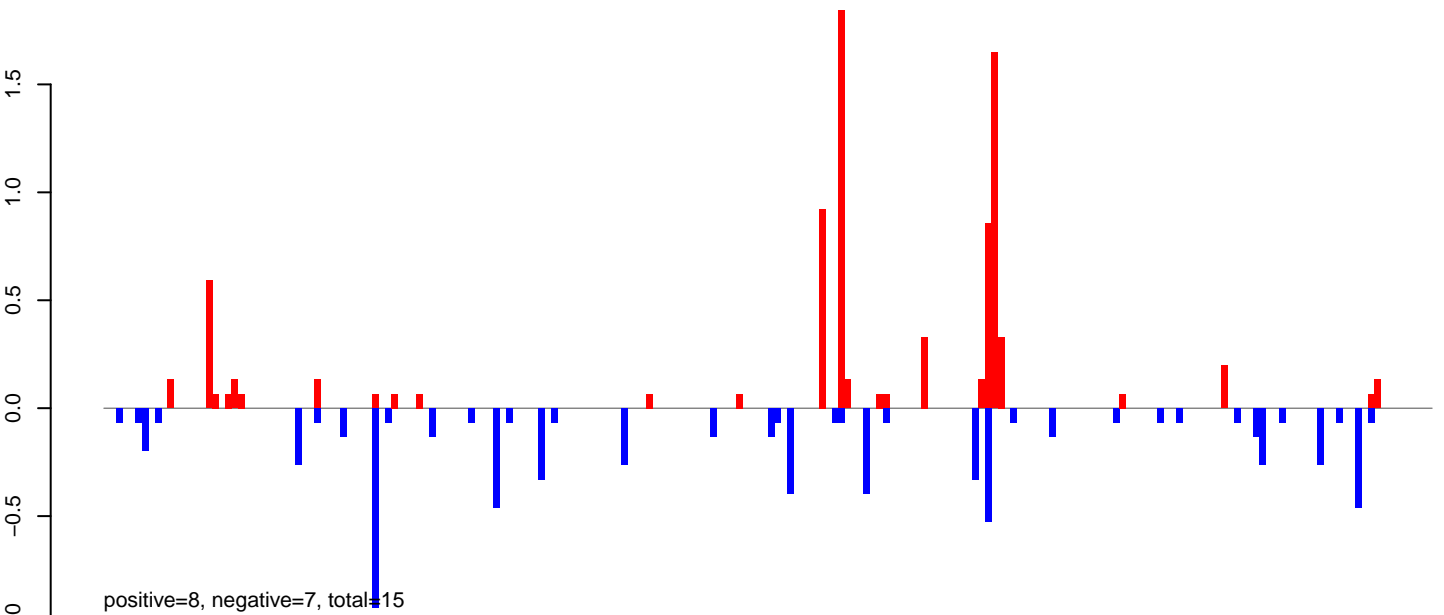


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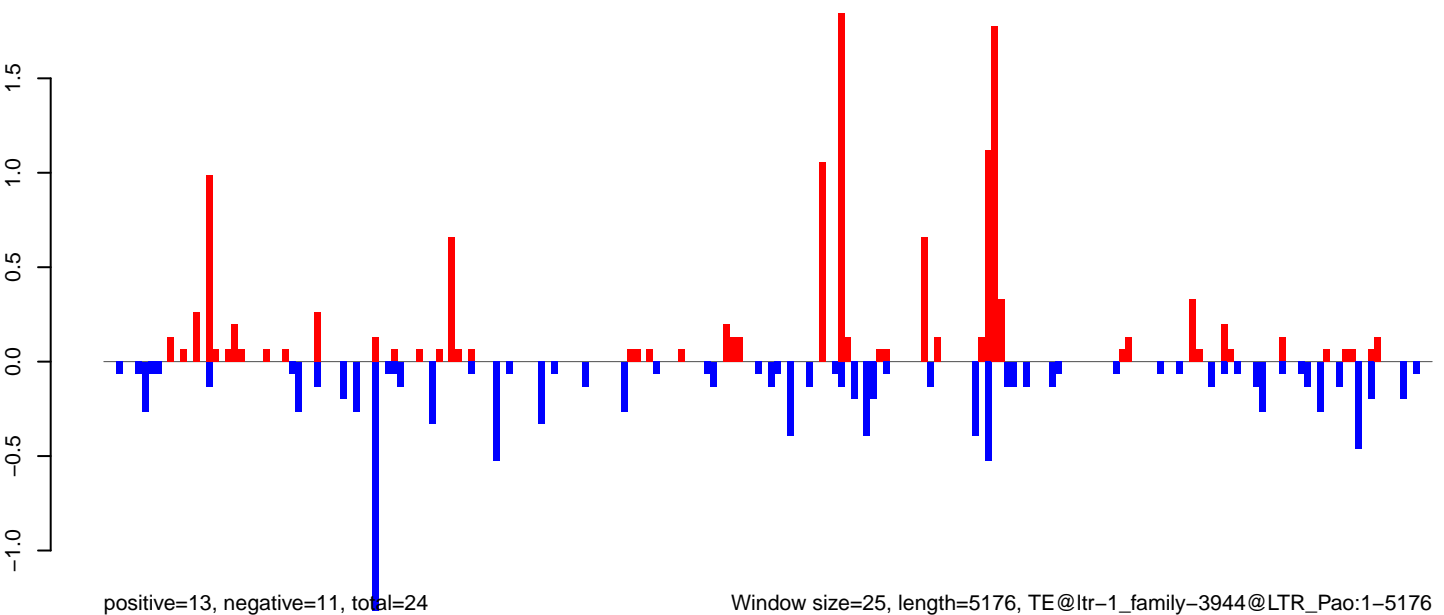
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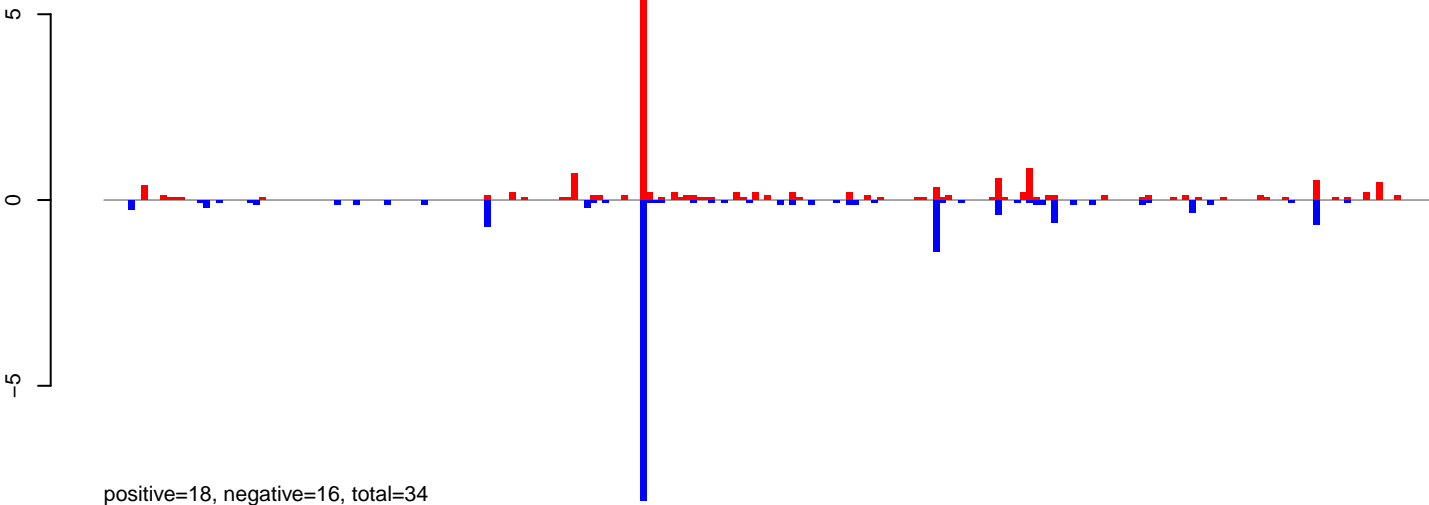
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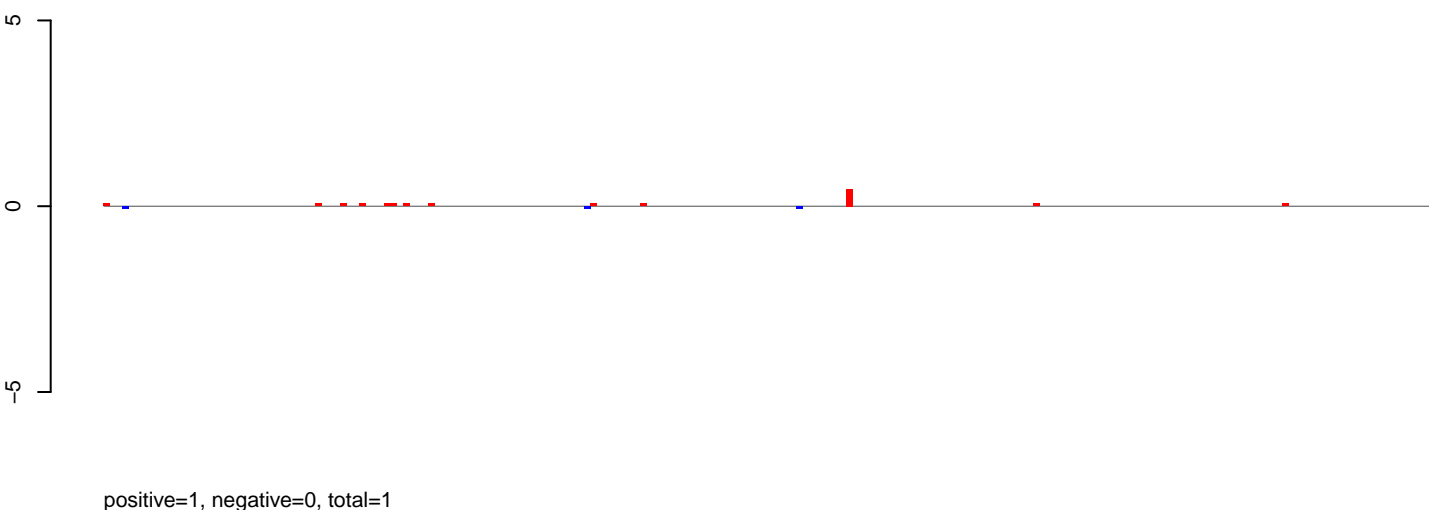
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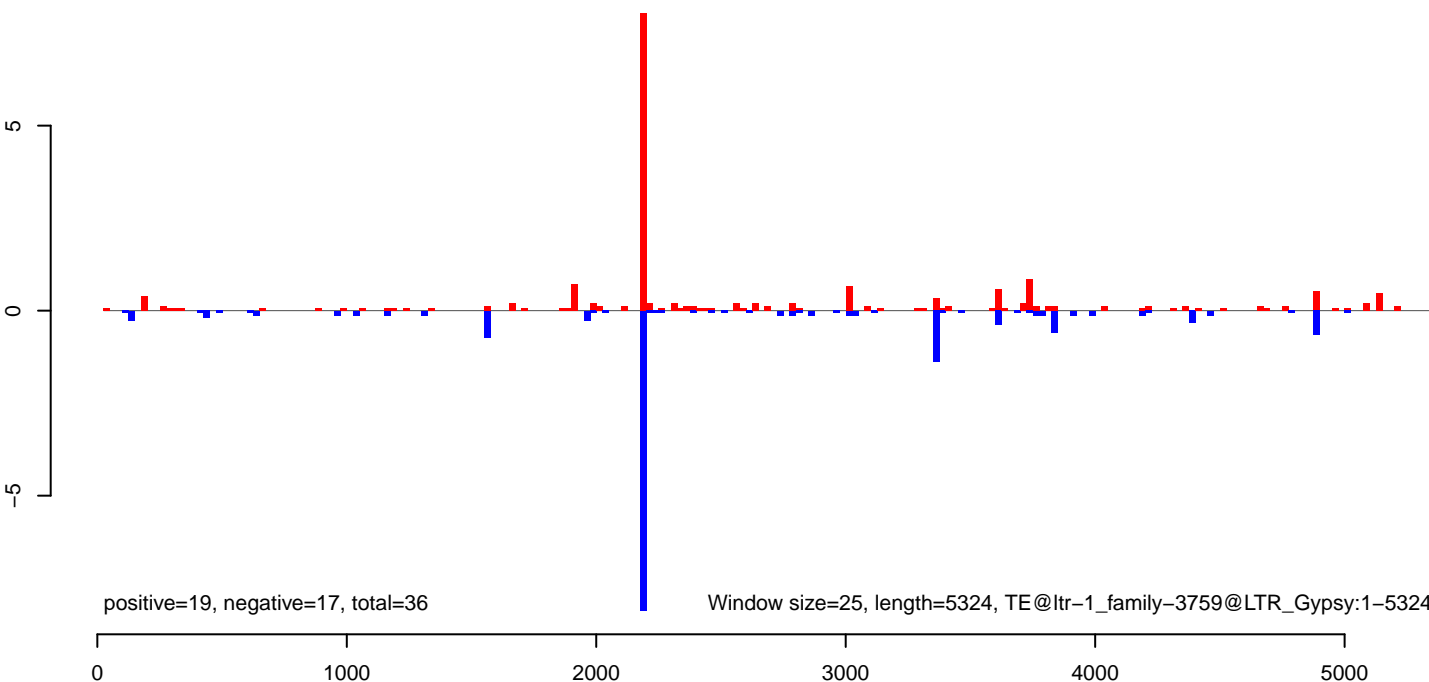
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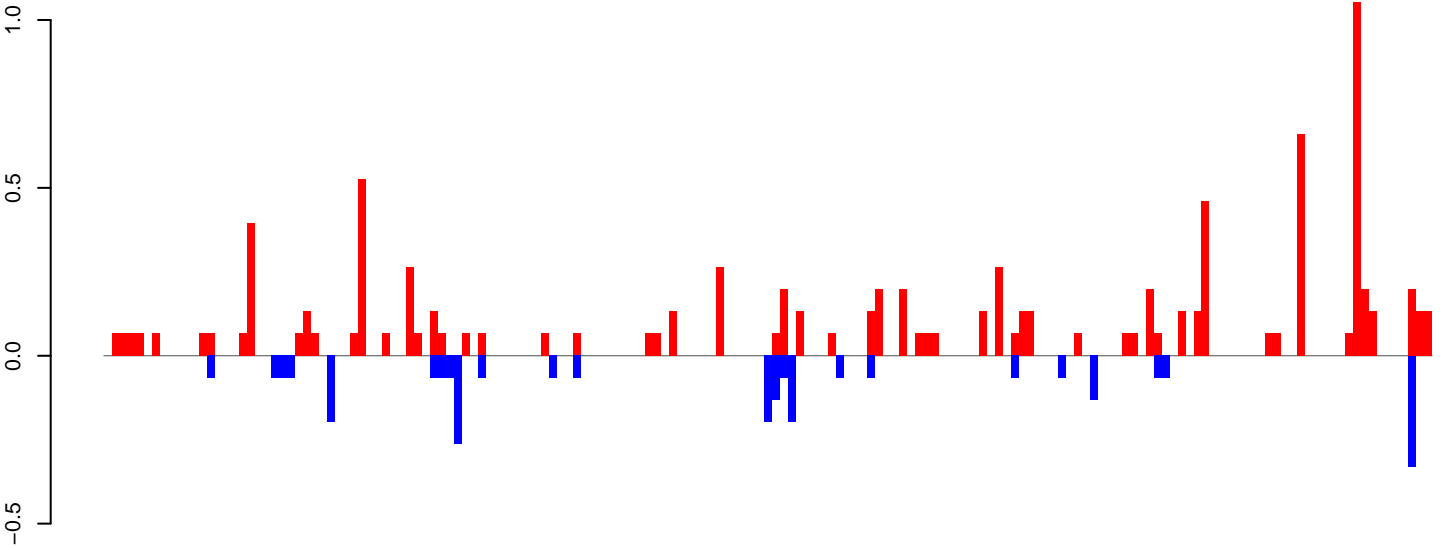
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AeAlbo\_FemaleWhole\_BF\_CT.rep

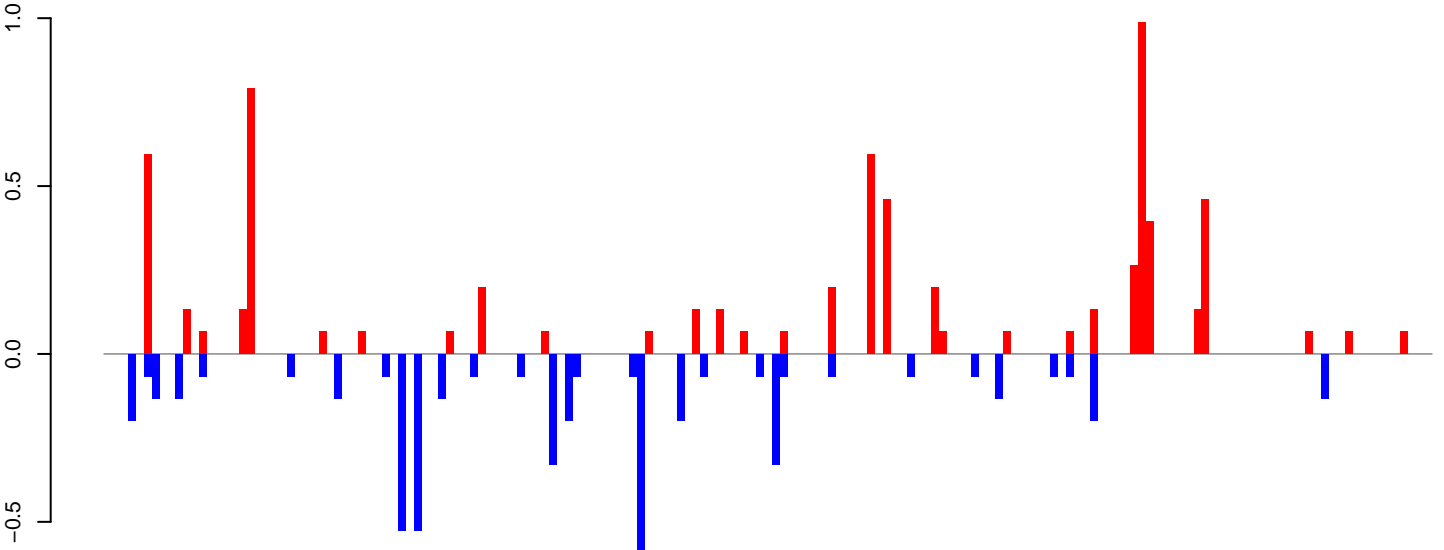


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



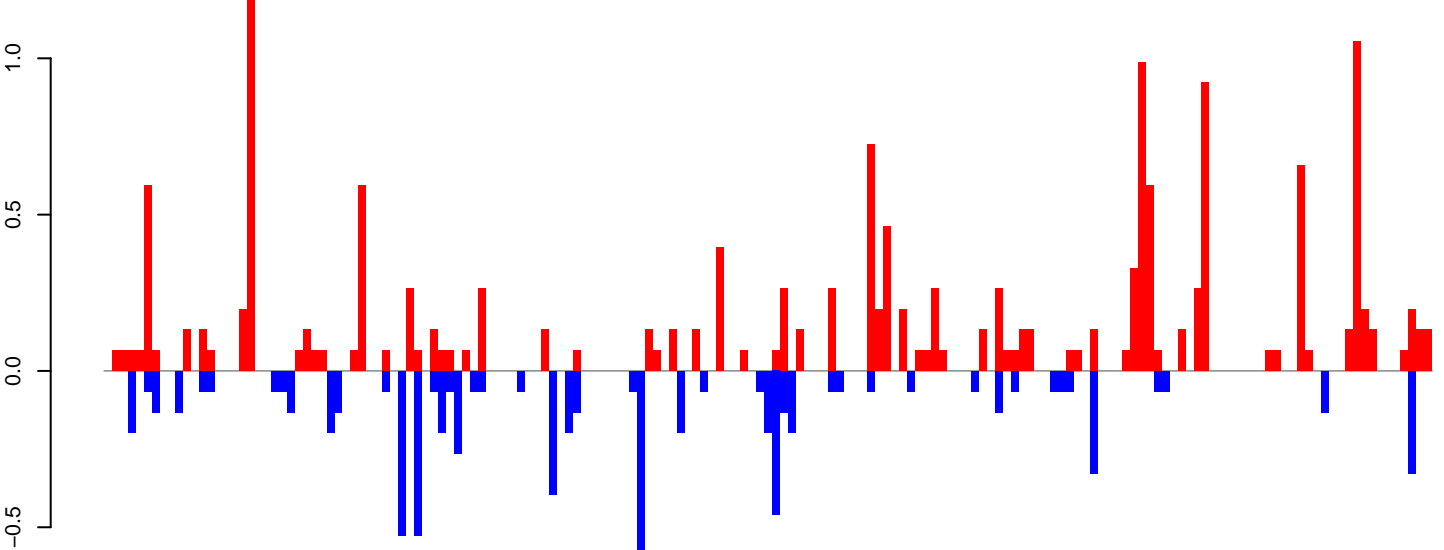
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=7, negative=5, total=12

AeAlbo\_FemaleWhole\_BF\_CT.rep

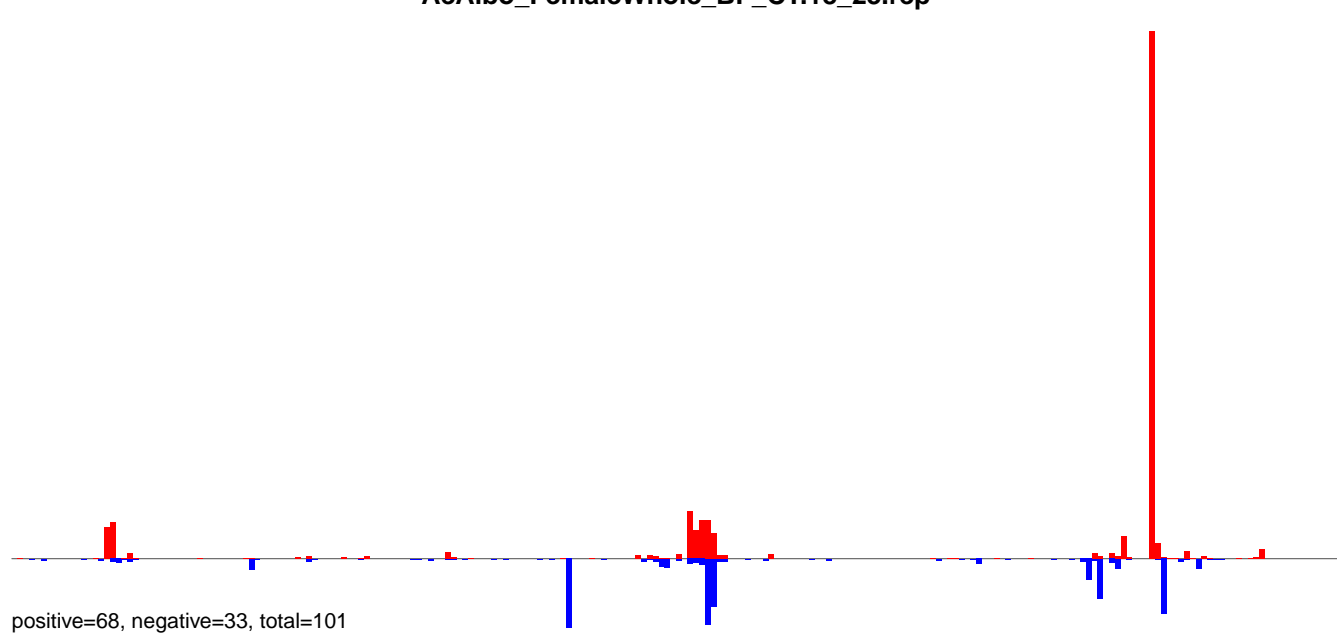


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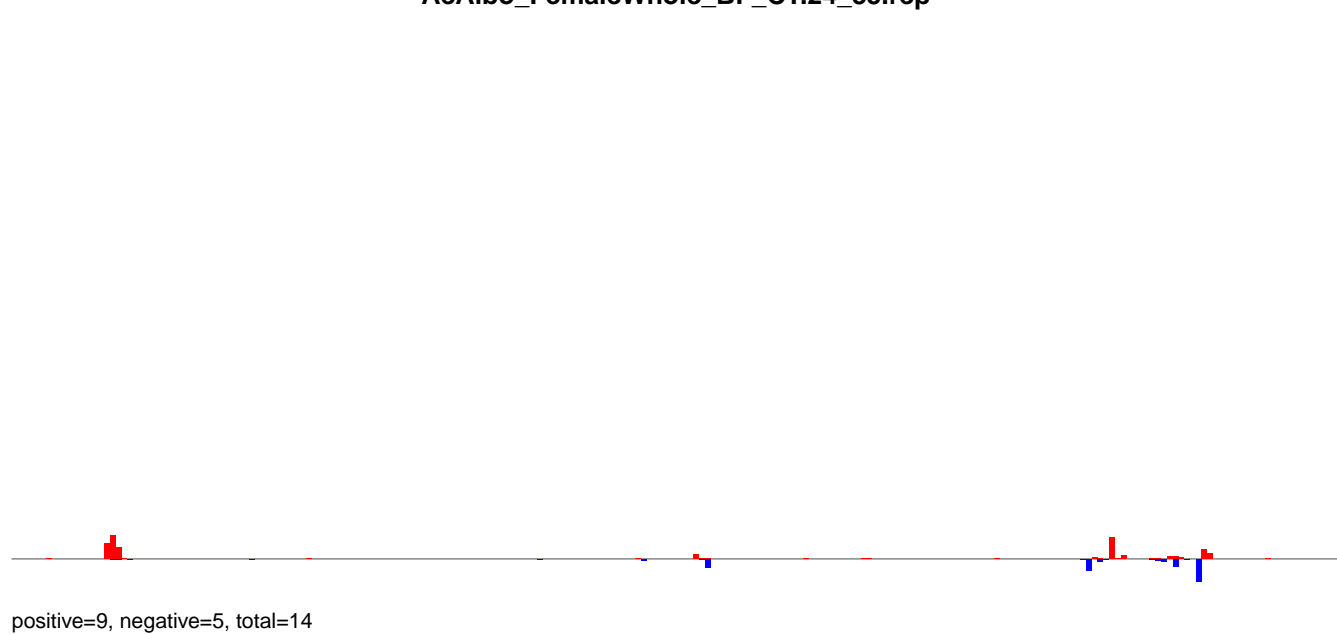
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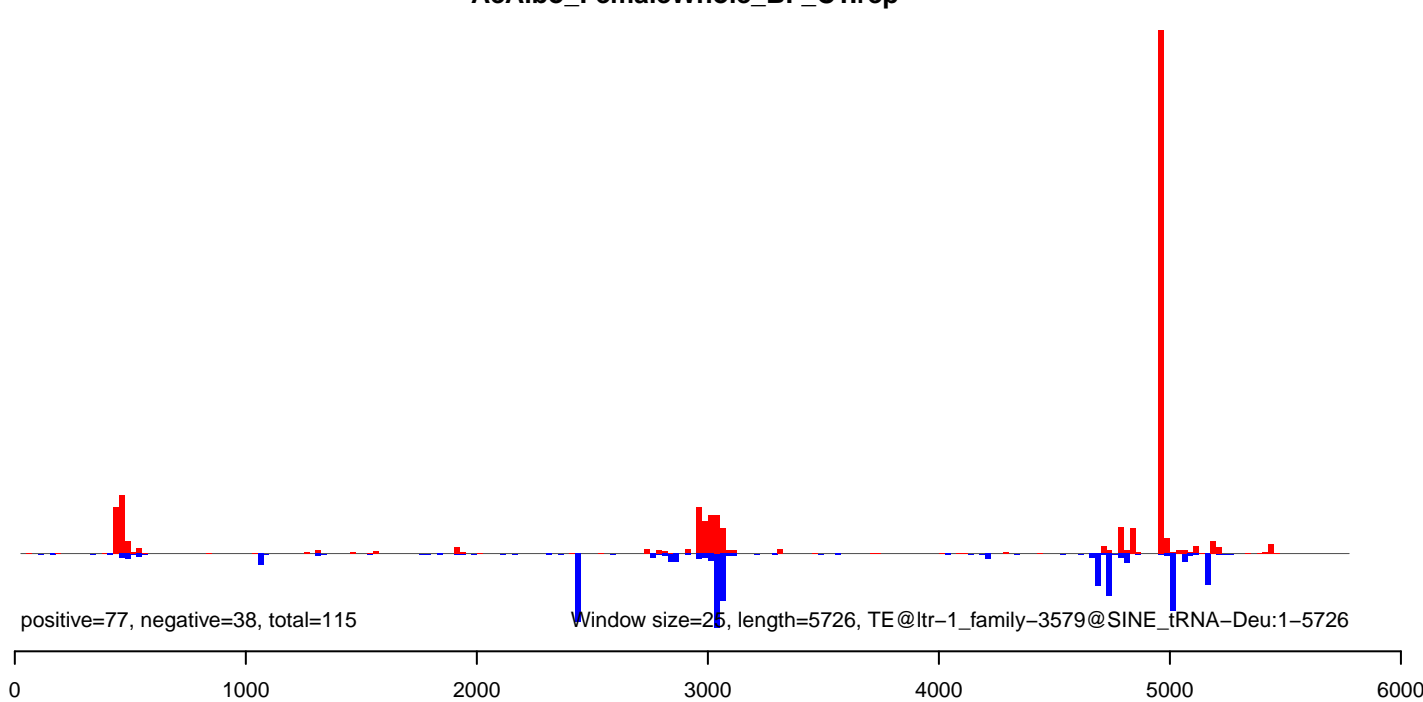
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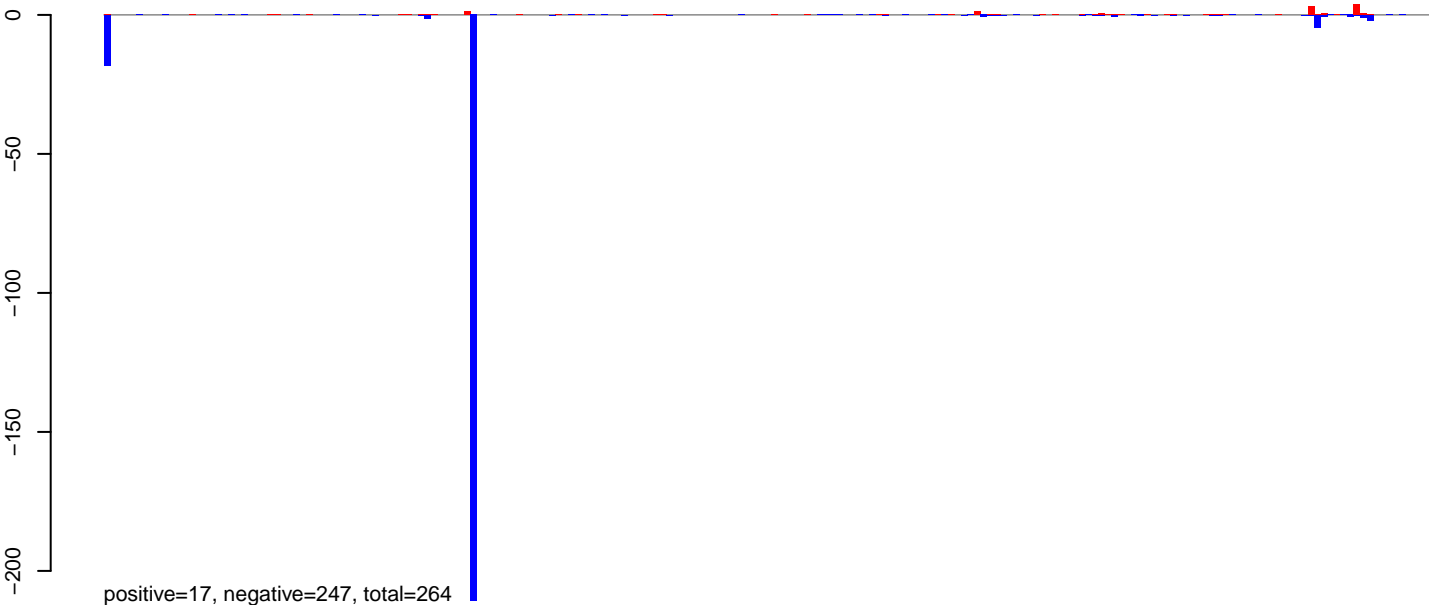
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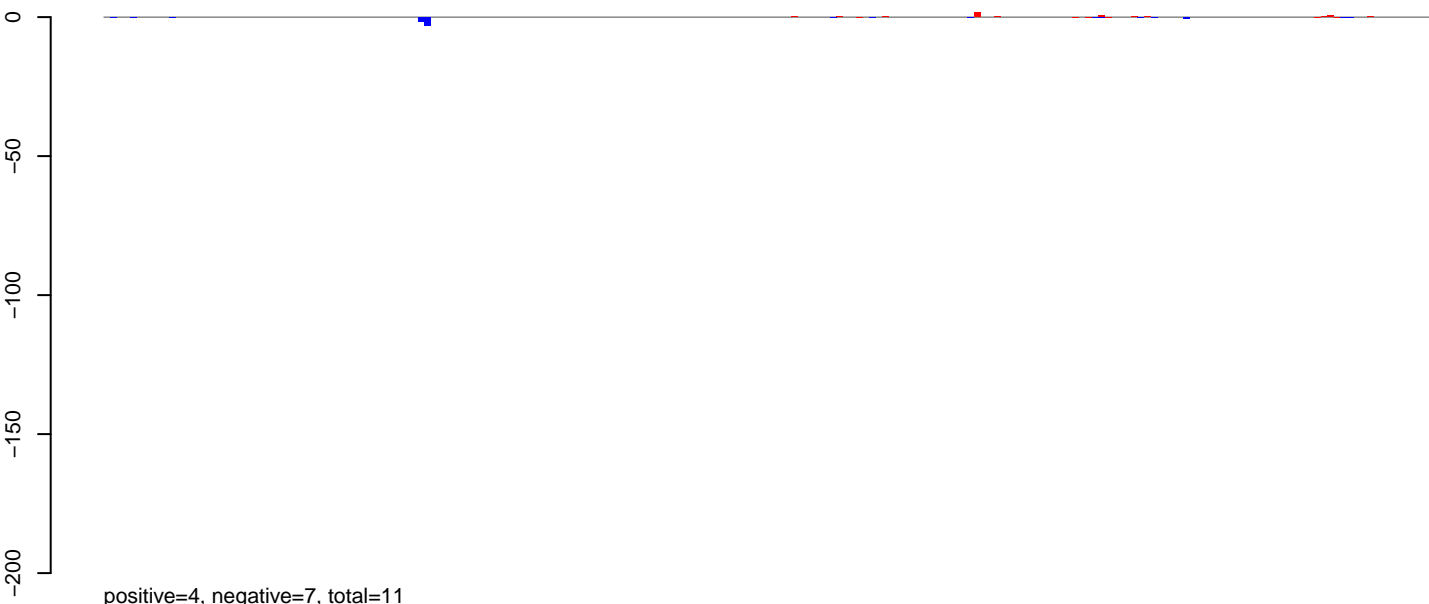
AeAlbo\_FemaleWhole\_BF\_CT.rep



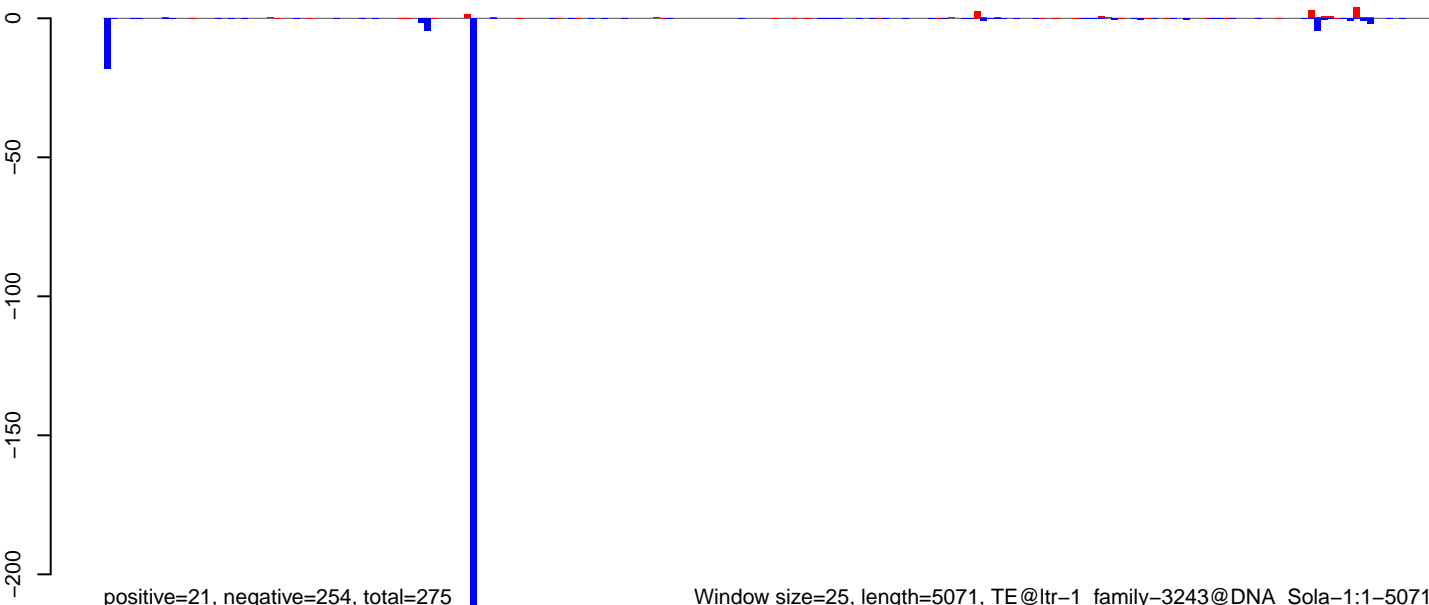
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



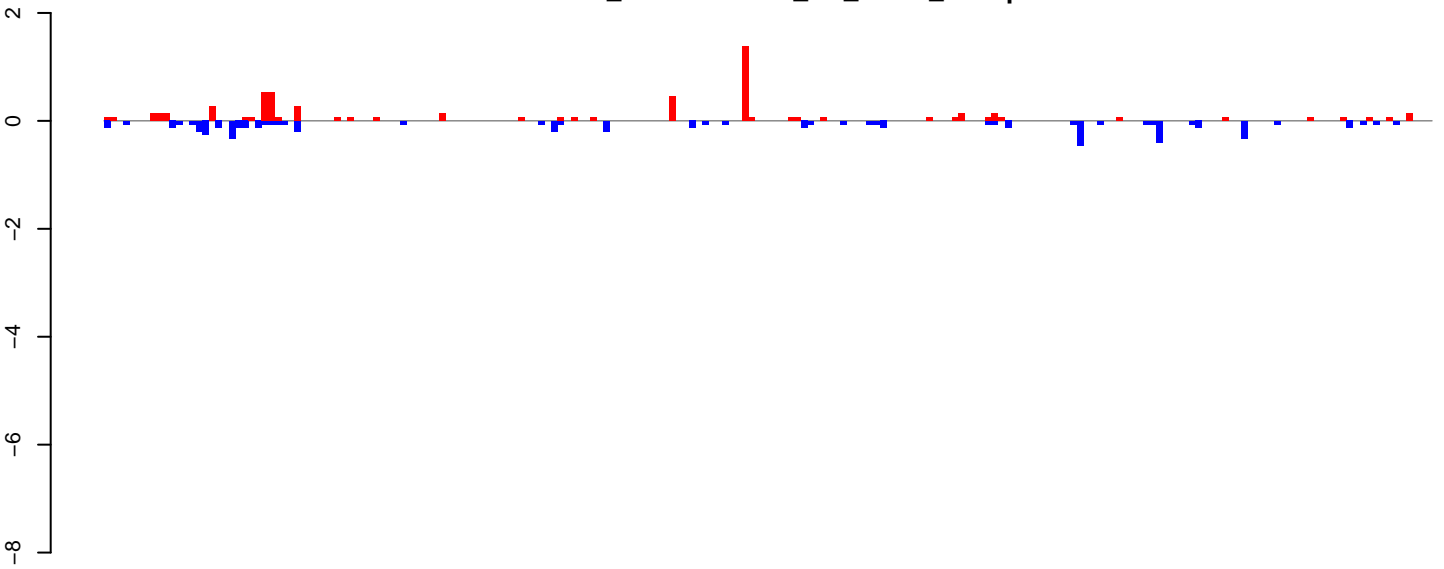
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

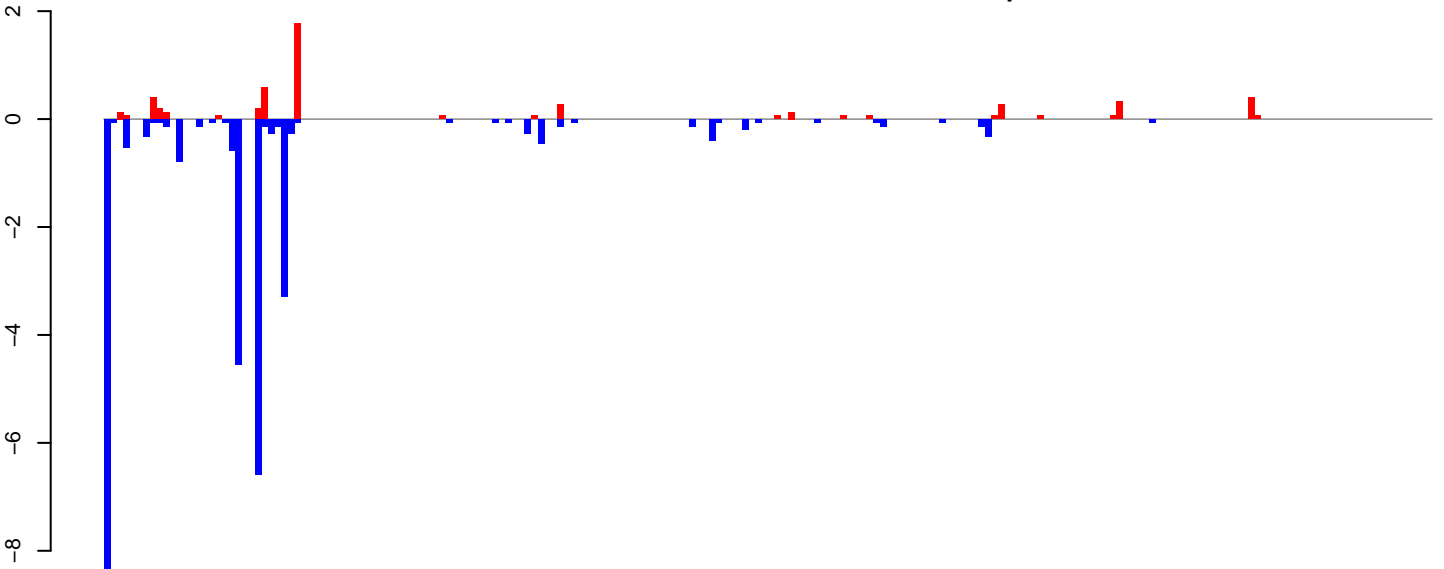


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



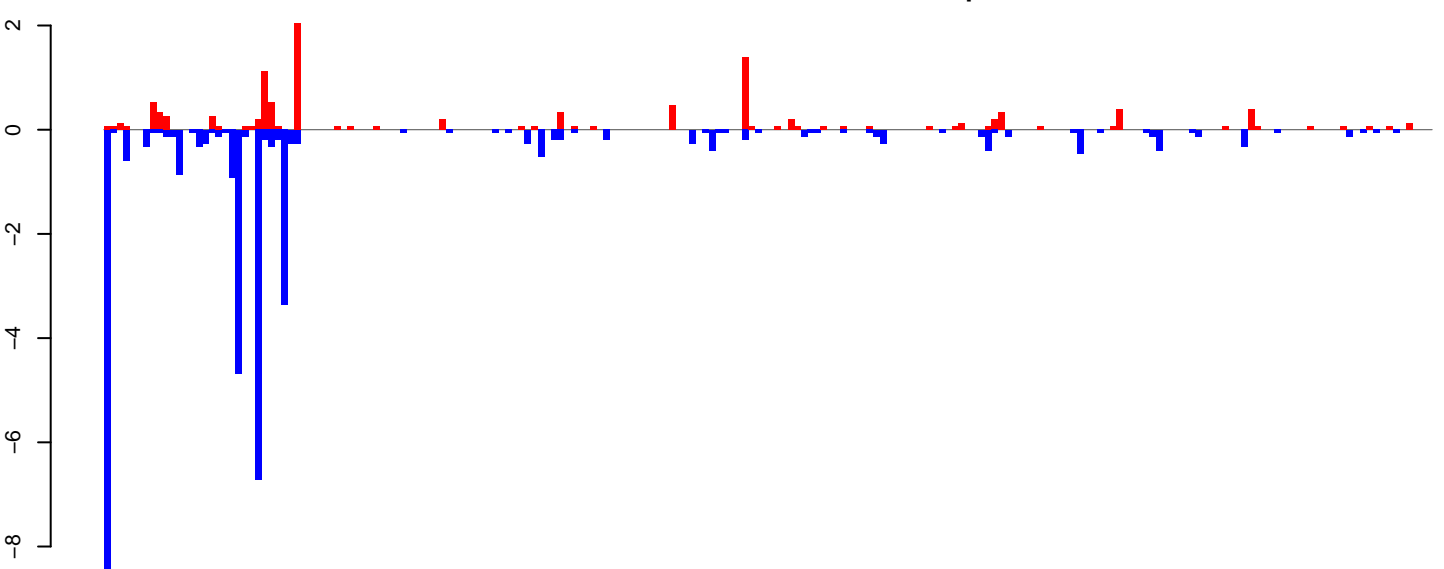
positive=6, negative=6, total=12

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=30, total=36

AeAlbo\_FemaleWhole\_BF\_CT.rep

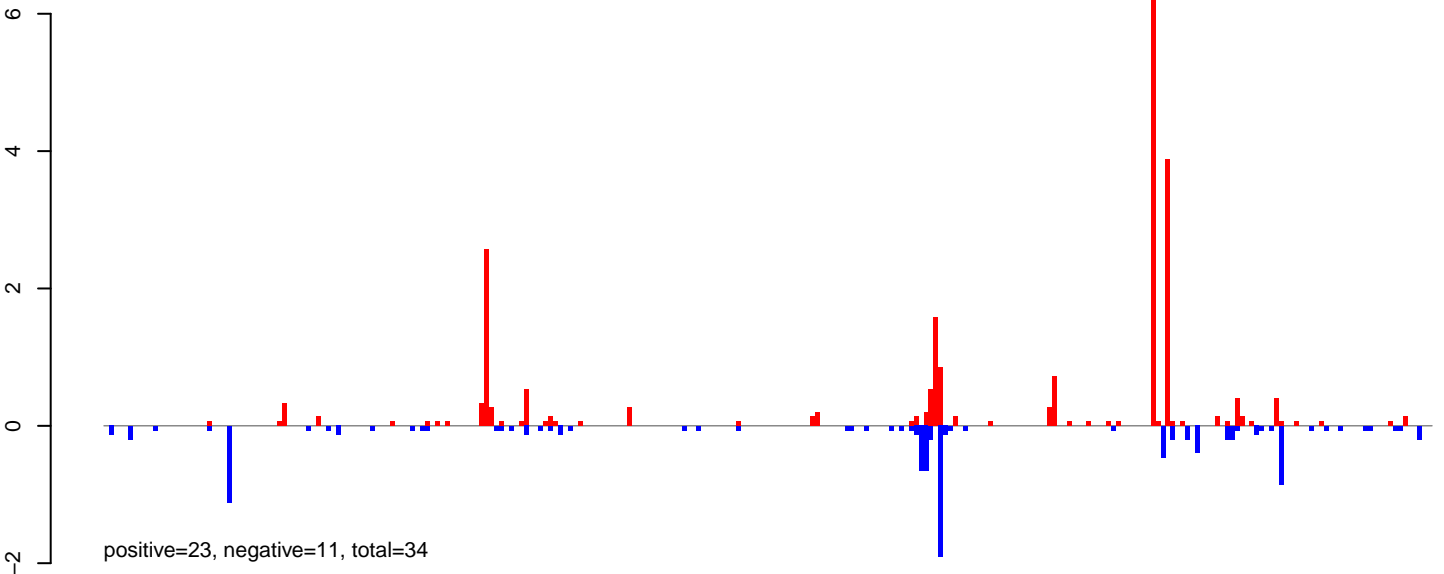


positive=12, negative=36, total=48

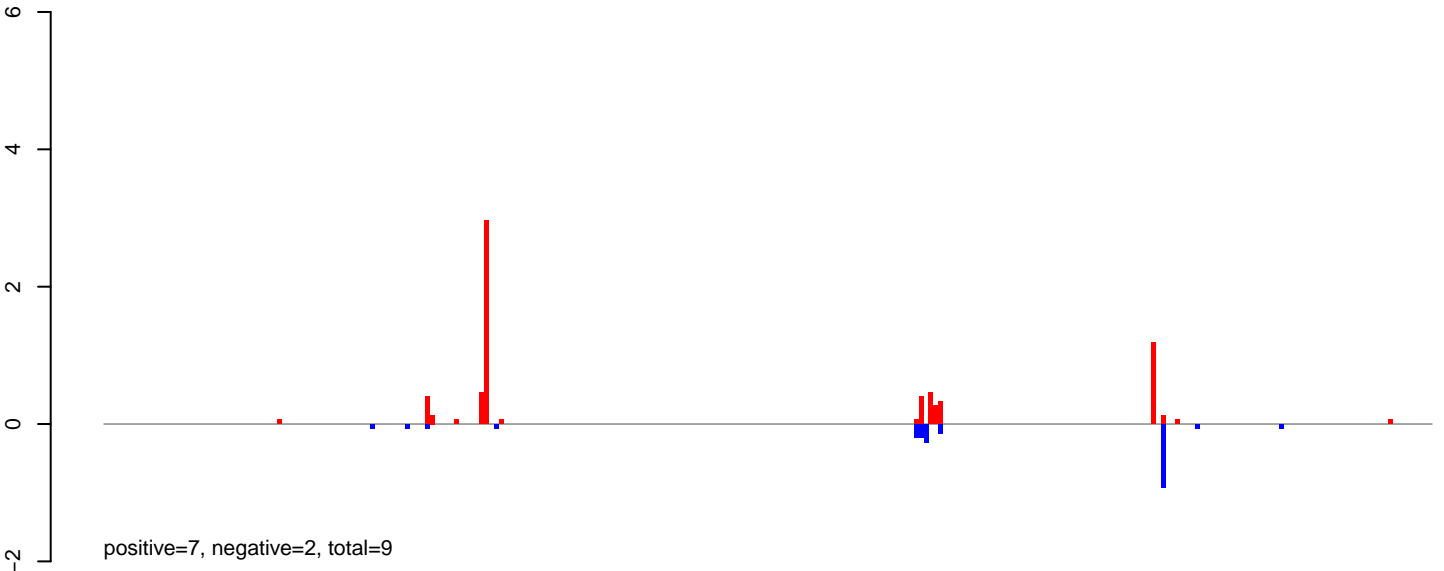
Window size=25, length=5036, TE@ltr-1\_family-6310@LTR\_Gypsy:1-5036

0 1000 2000 3000 4000 5000

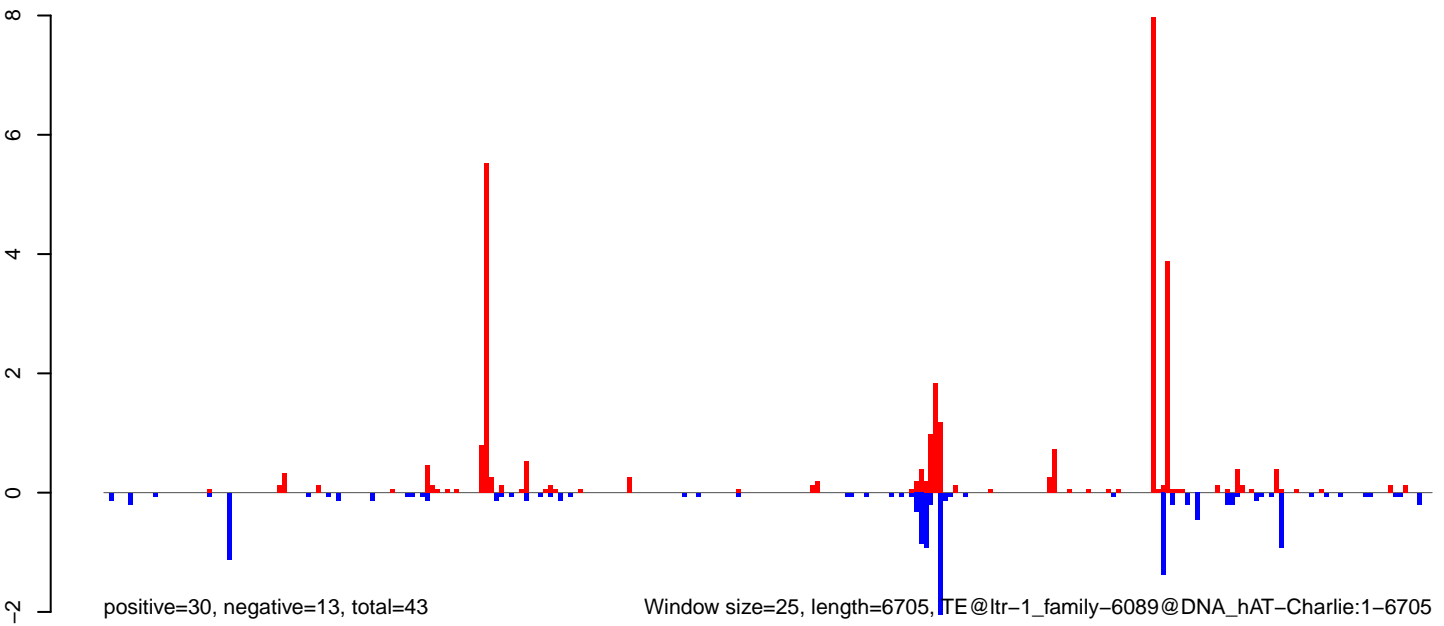
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

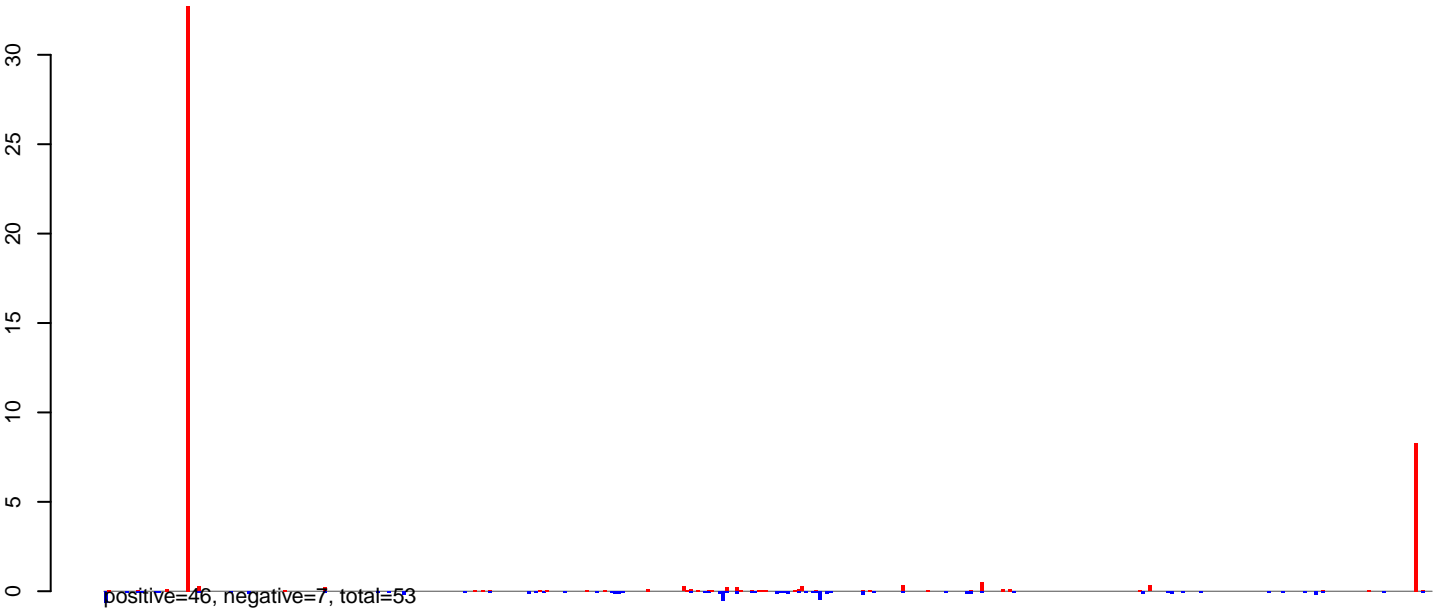


AeAlbo\_FemaleWhole\_BF\_CT.rep

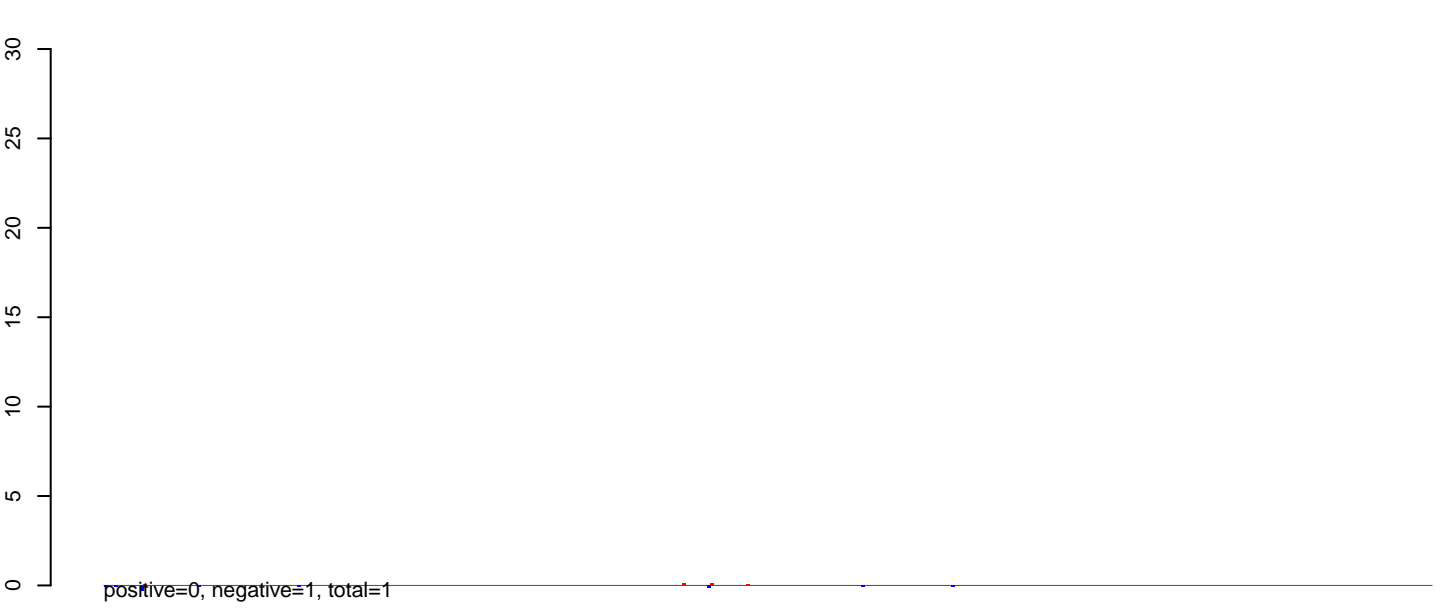




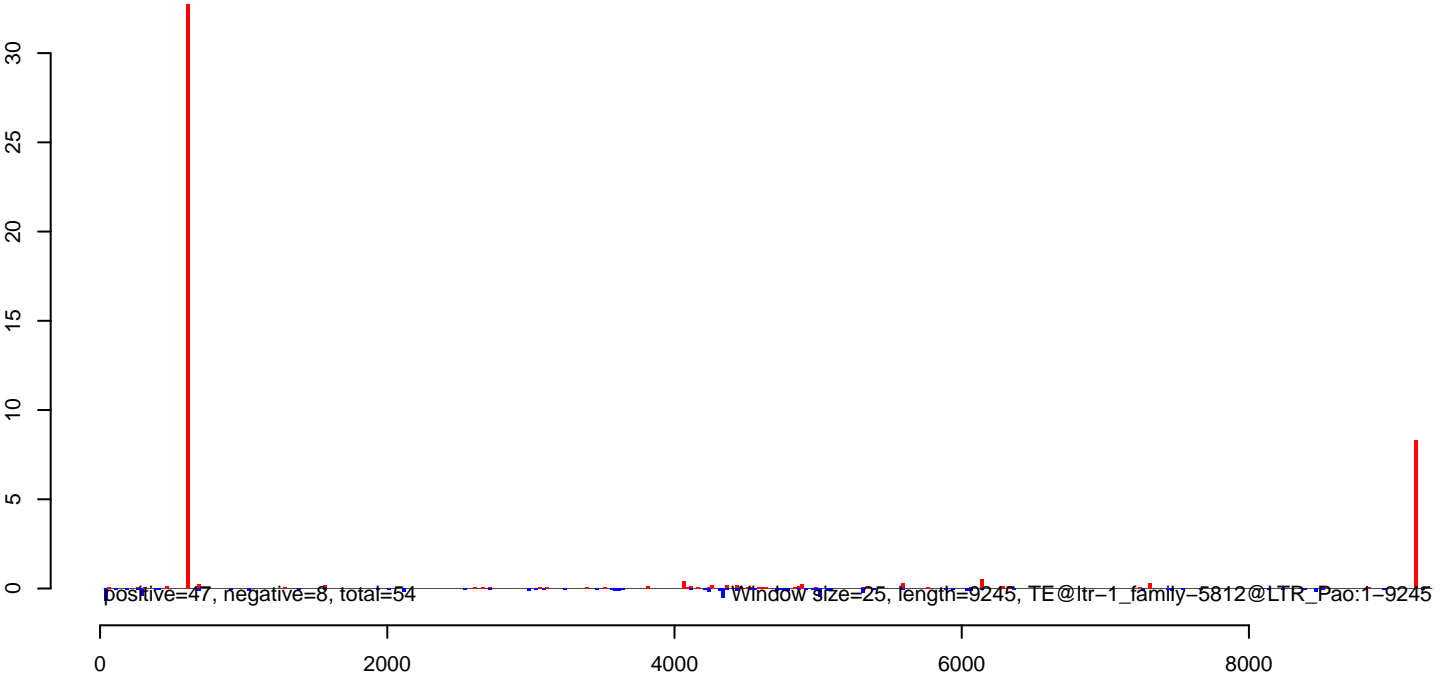
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



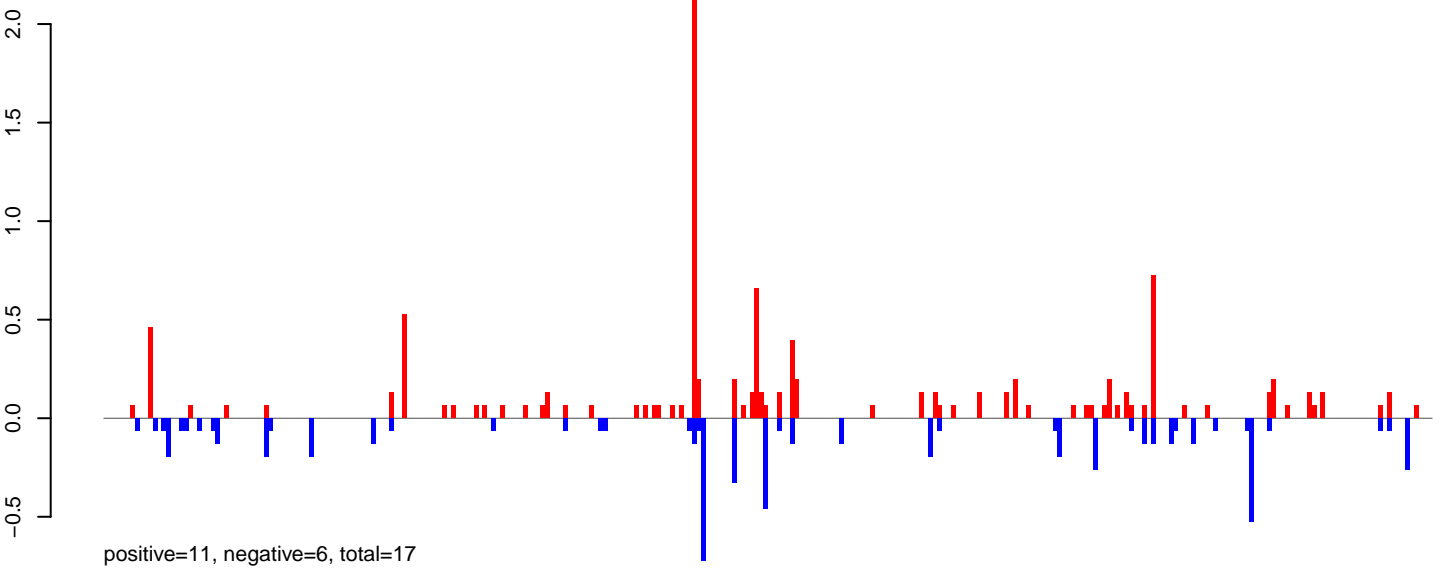
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



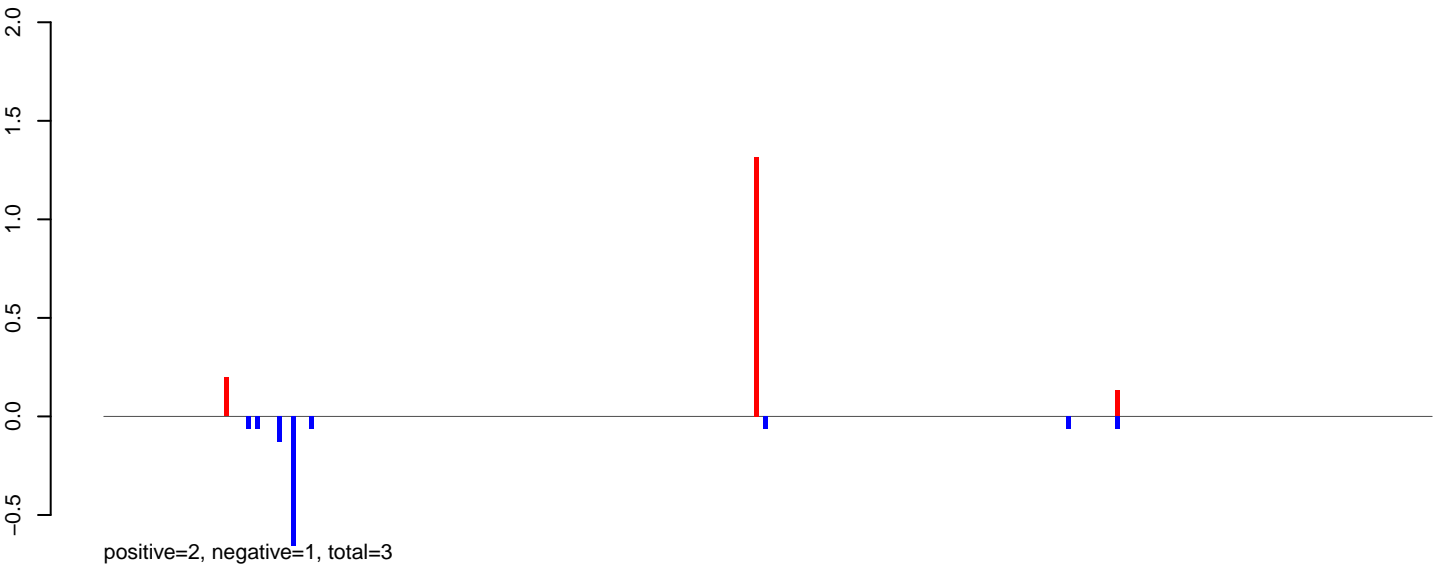
AeAlbo\_FemaleWhole\_BF\_CT.rep



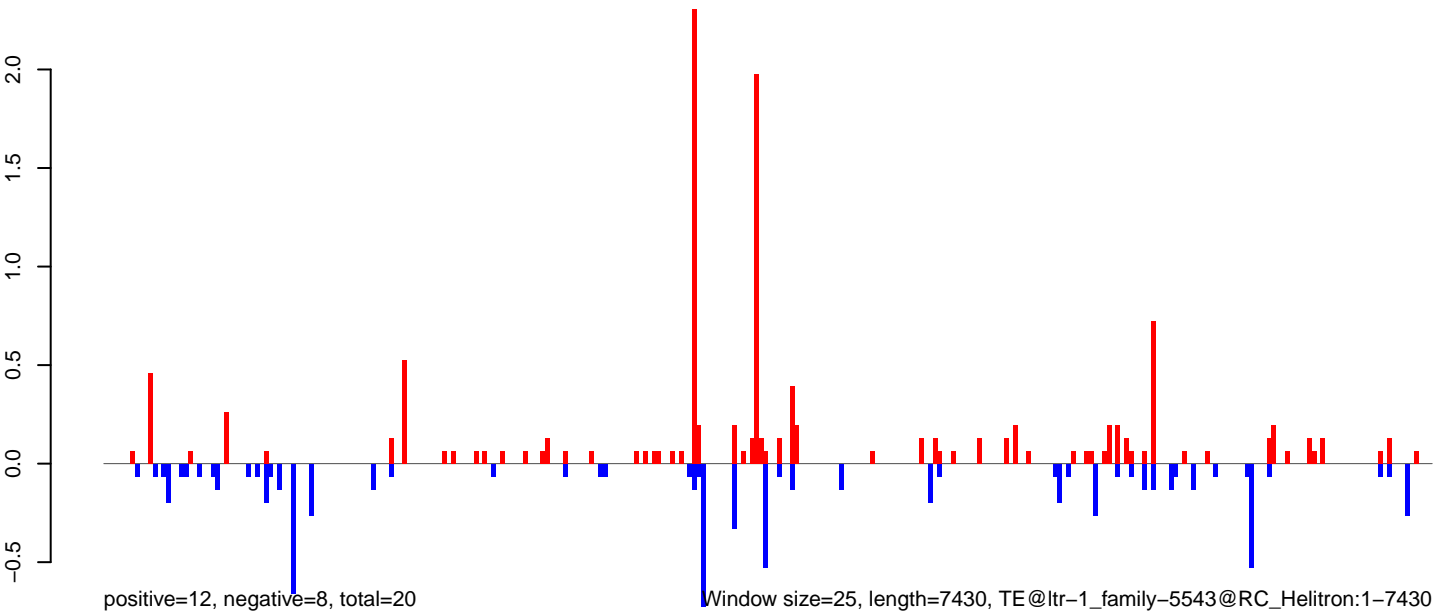
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

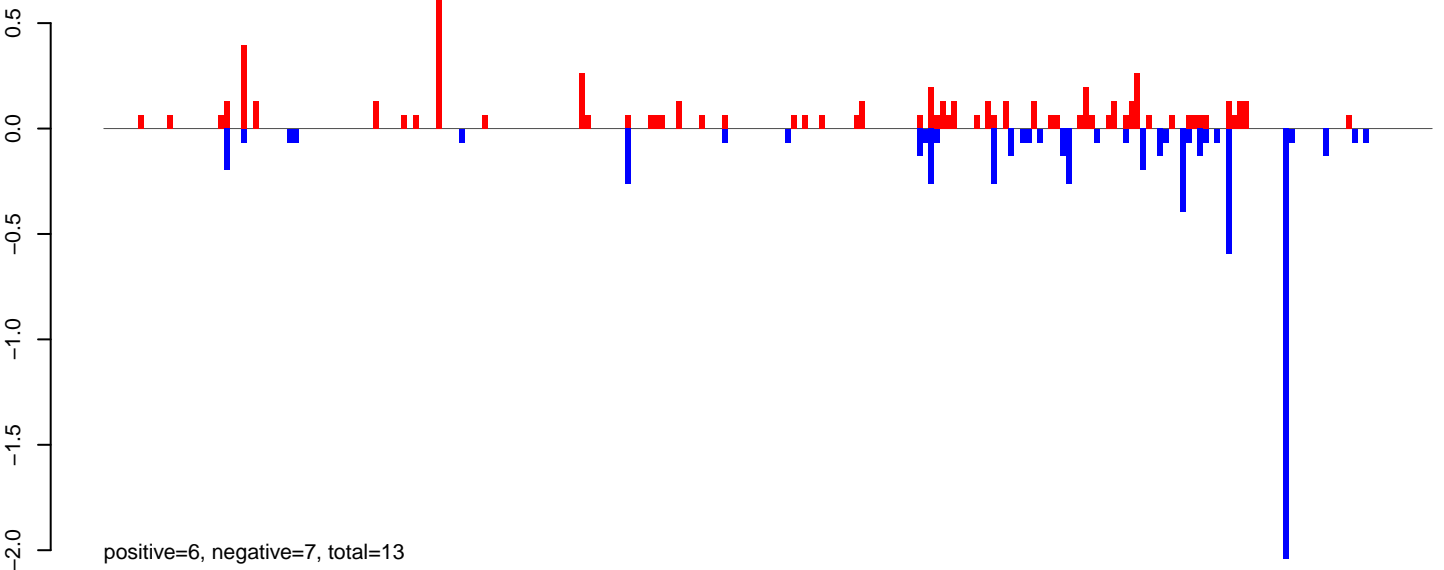


AeAlbo\_FemaleWhole\_BF\_CT.rep

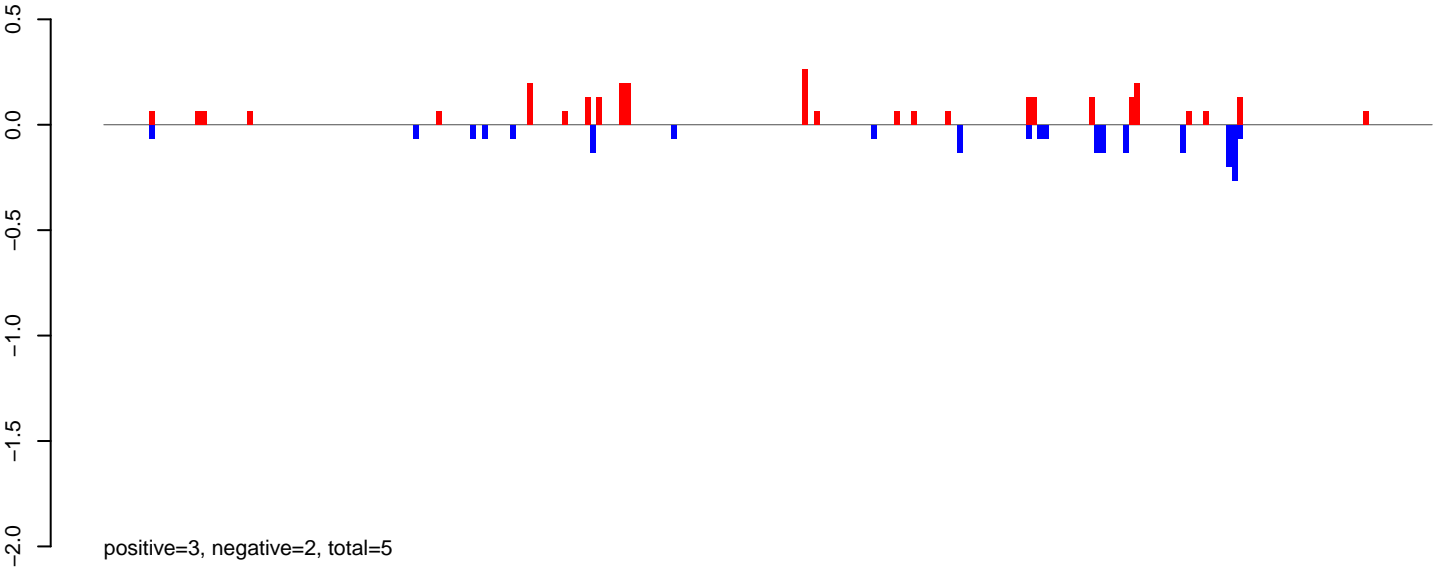


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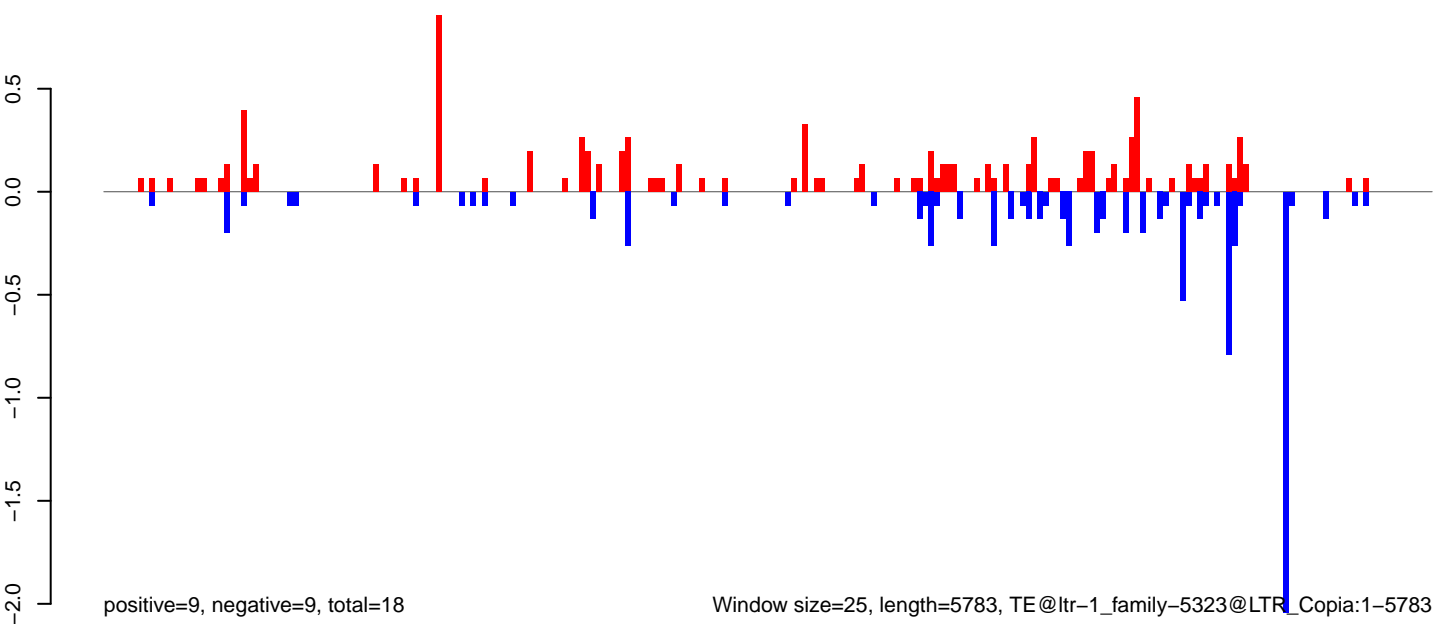
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



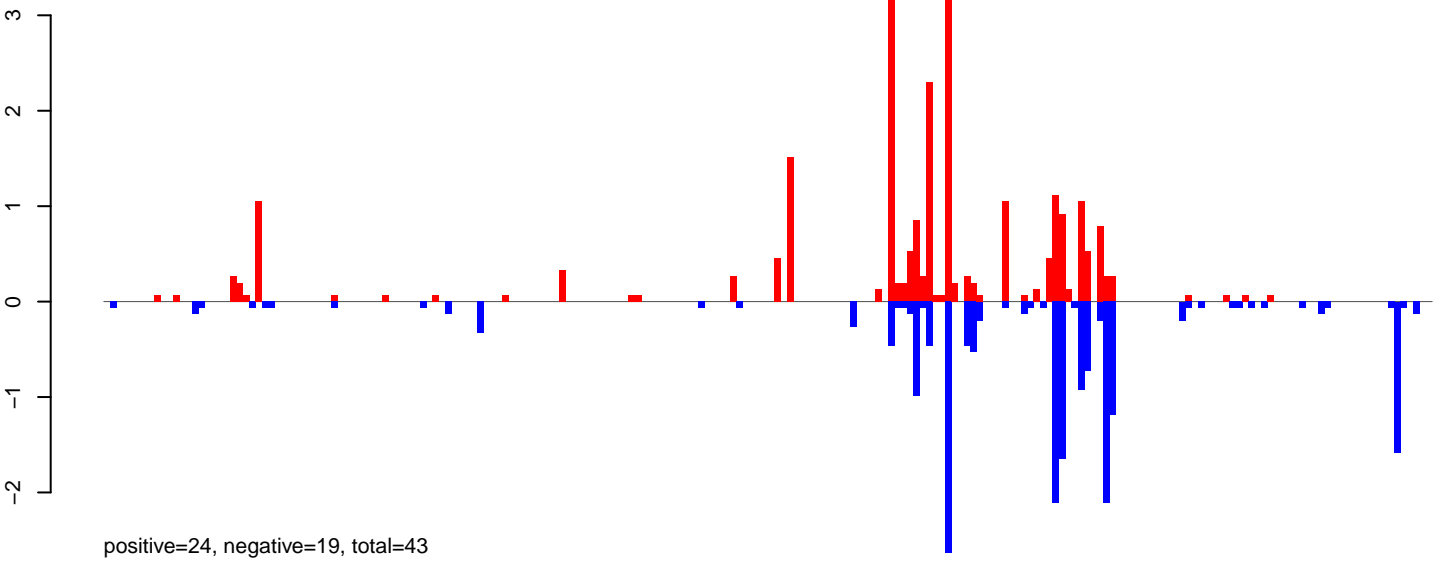
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



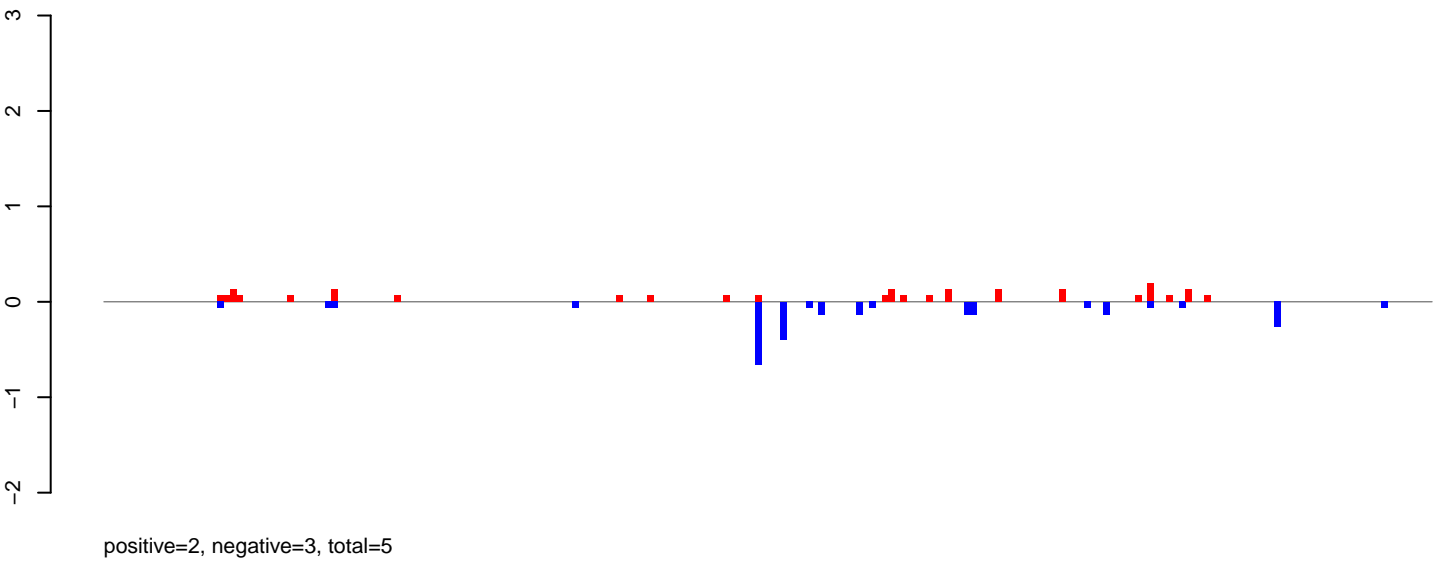
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0 1000 2000 3000 4000 5000 6000

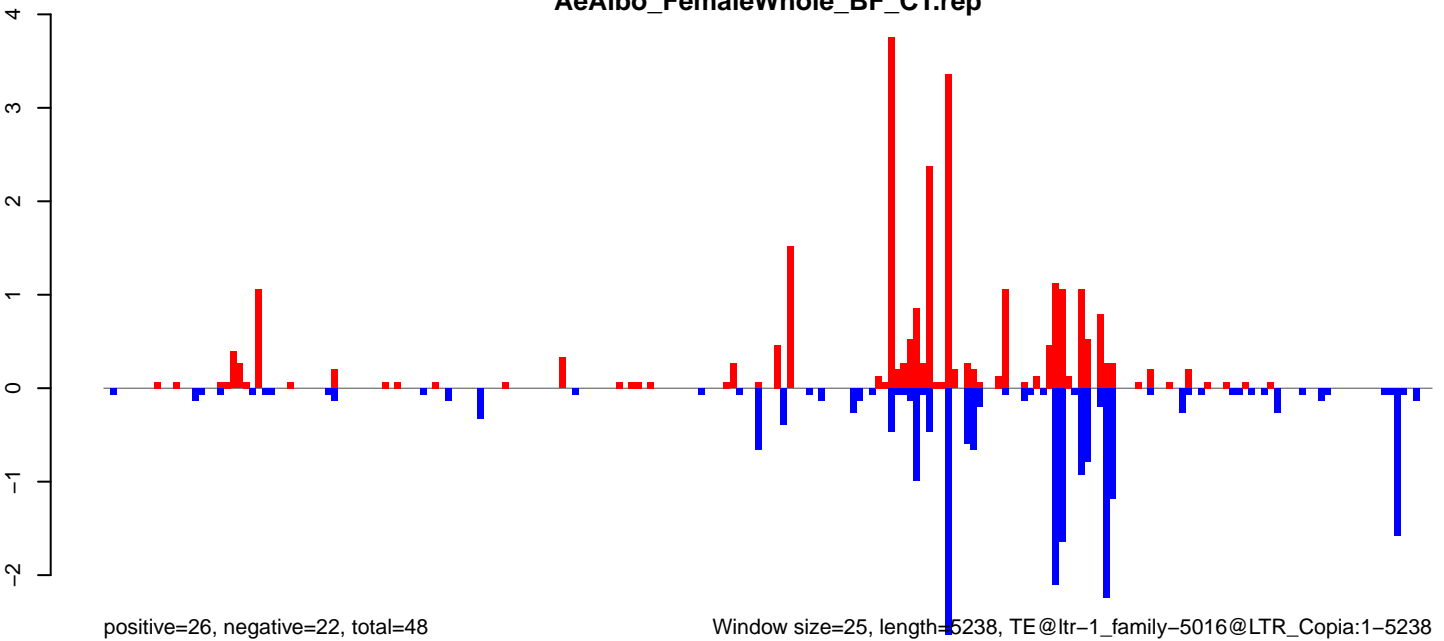
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

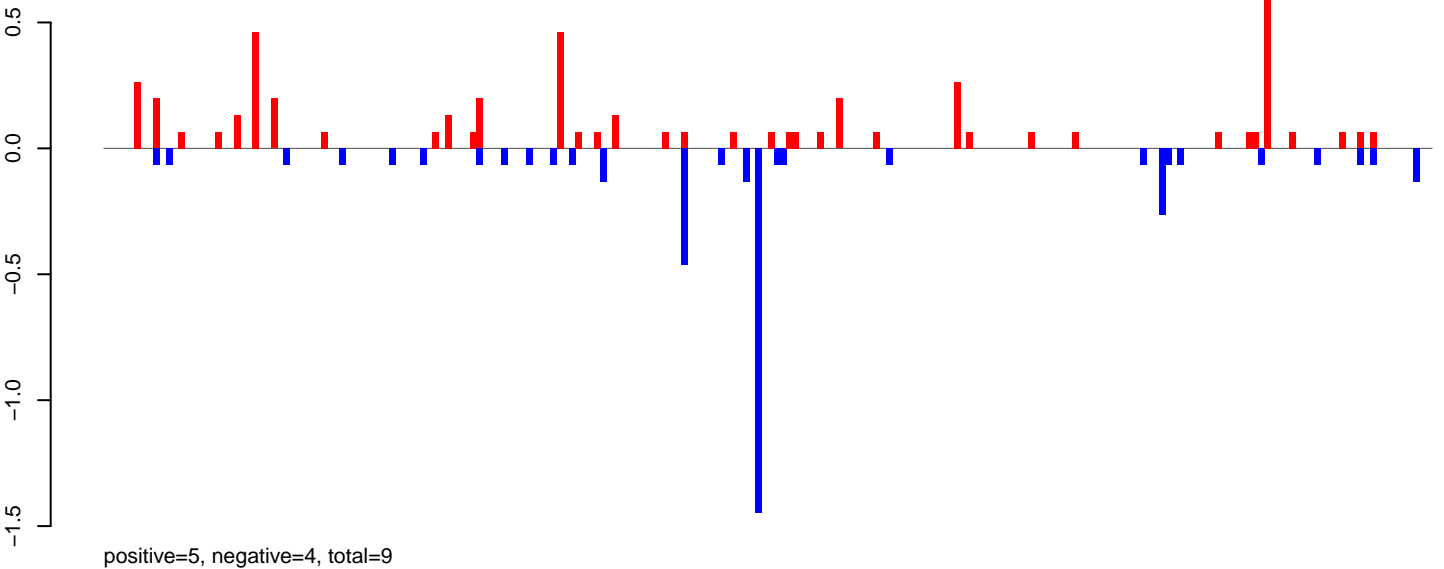


AeAlbo\_FemaleWhole\_BF\_CT.rep

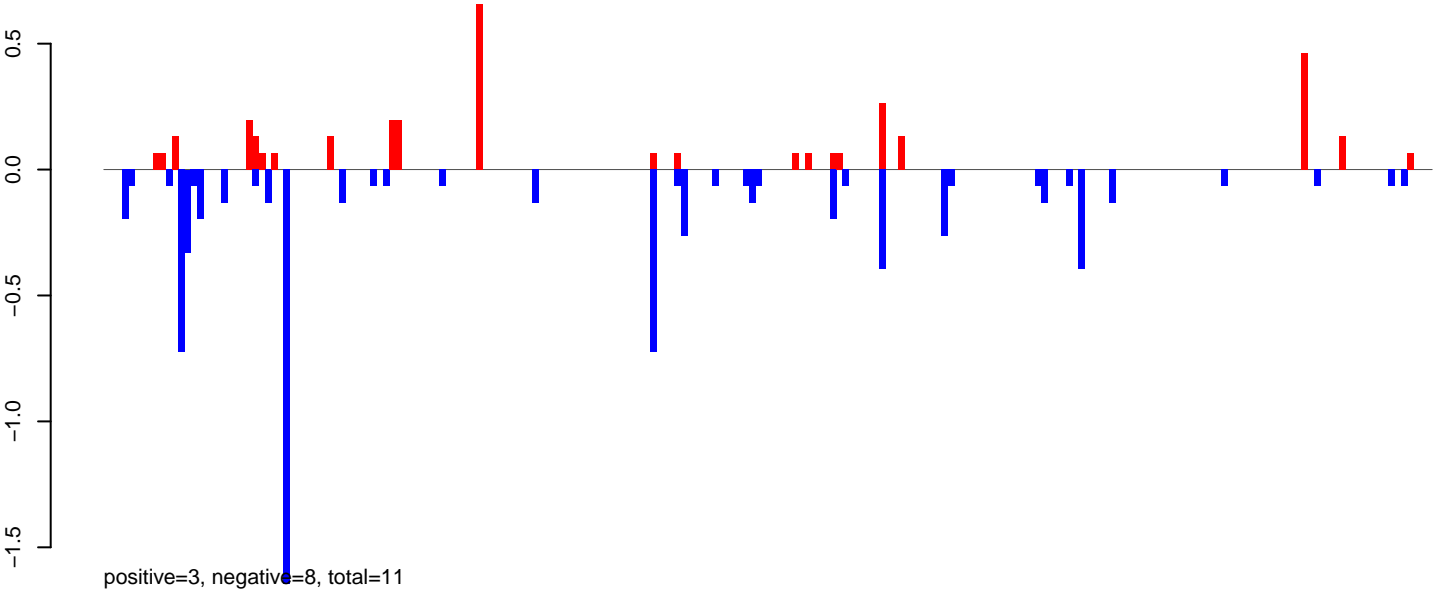


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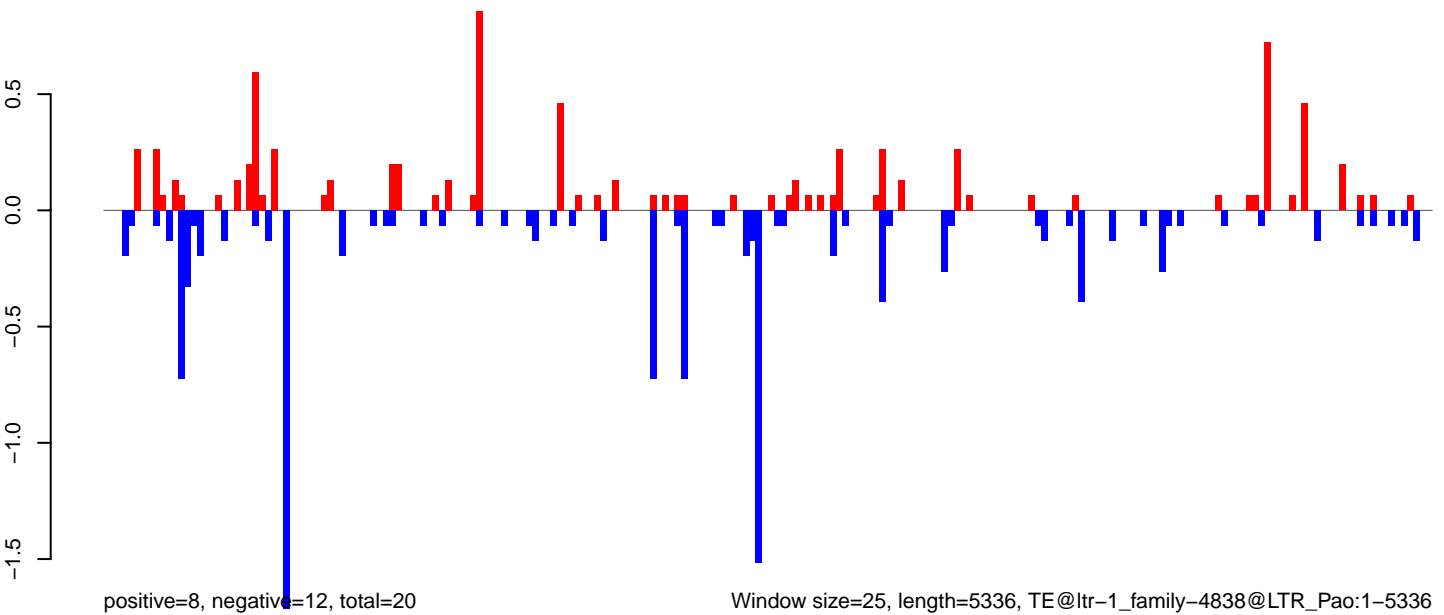
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

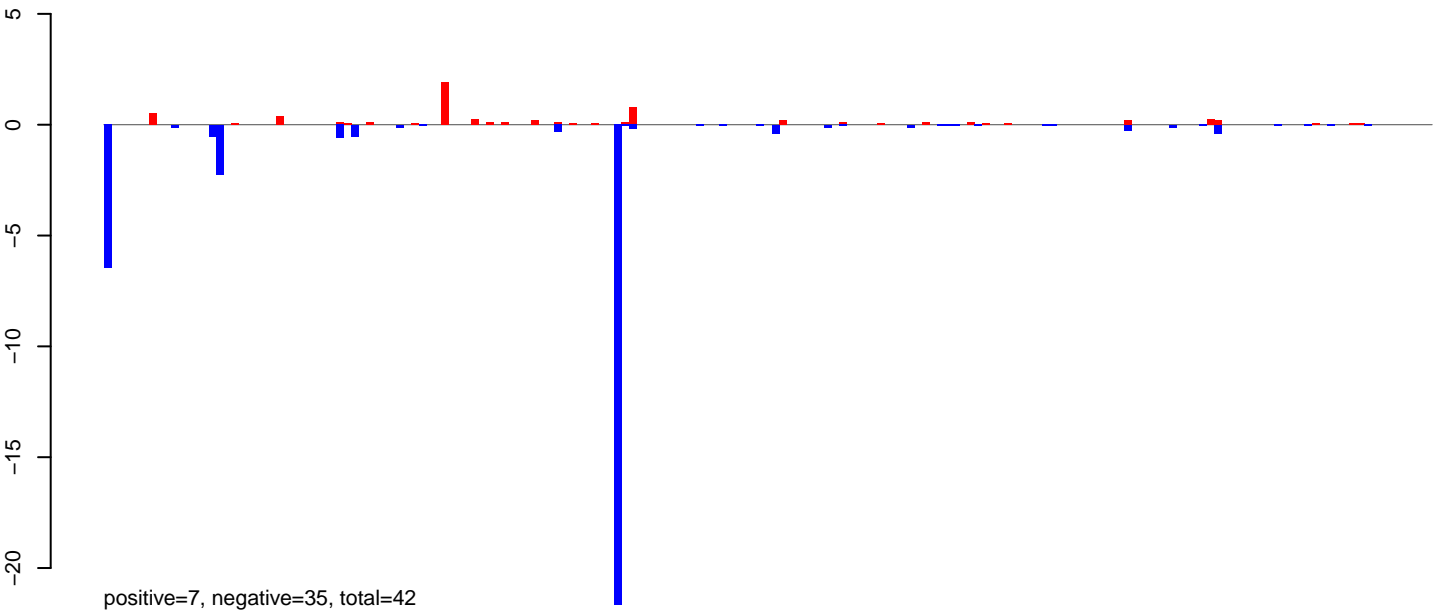


AeAlbo\_FemaleWhole\_BF\_CT.rep

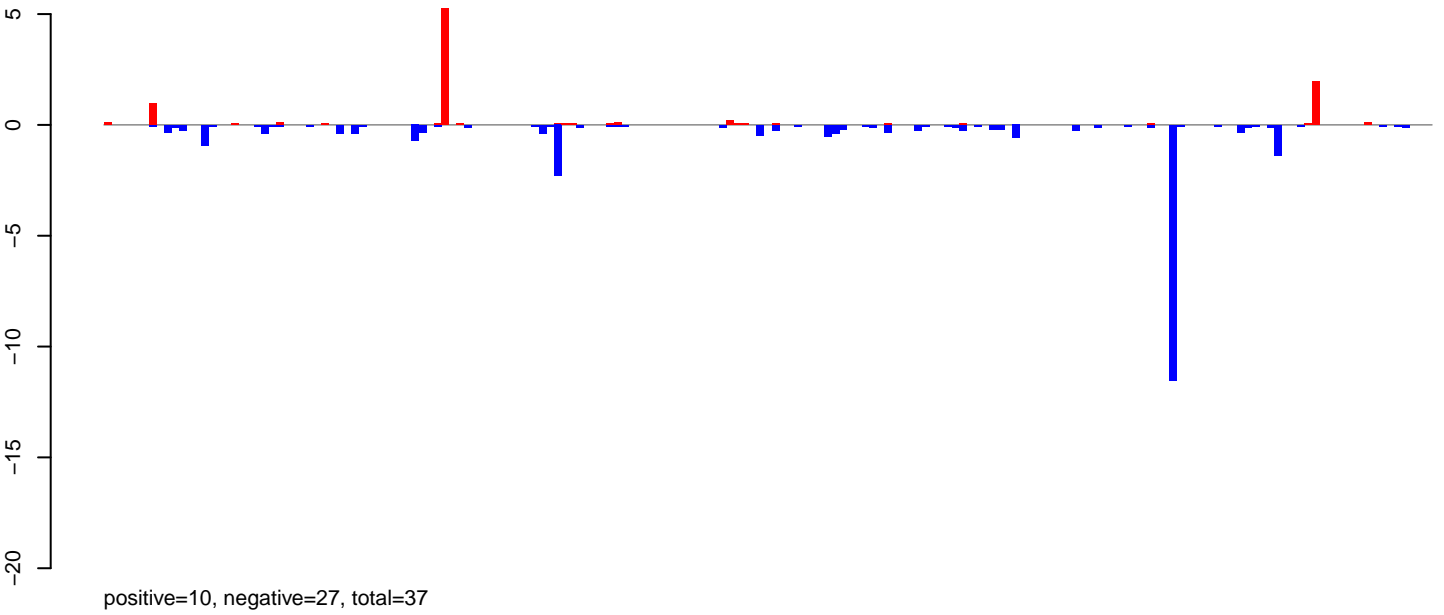


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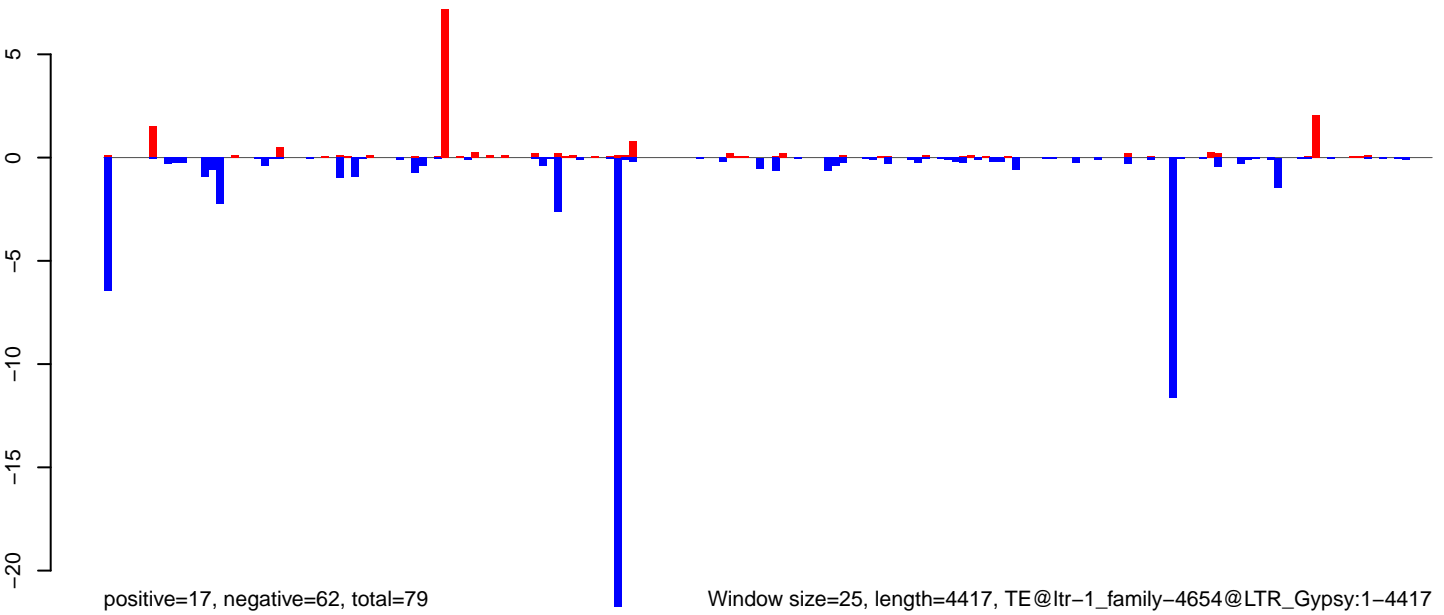
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

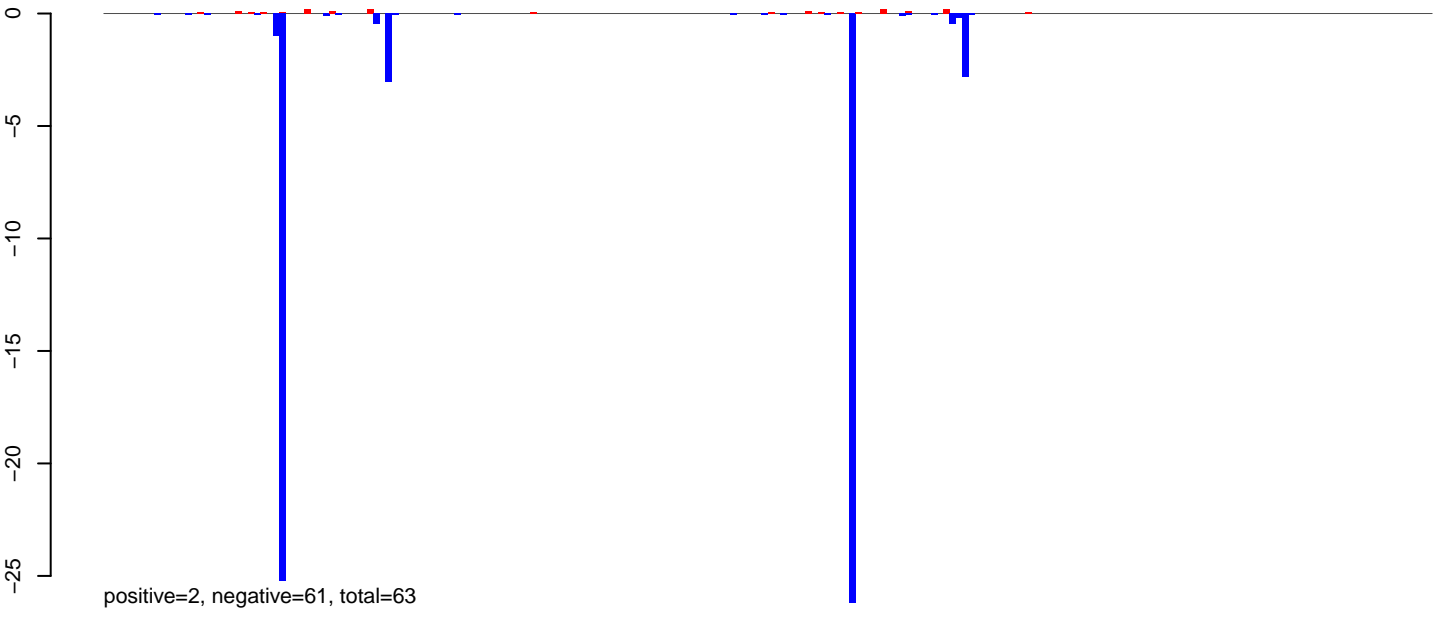


Window size=25, length=4417, TE@ltr-1\_family-4654@LTR\_Gypsy:1-4417

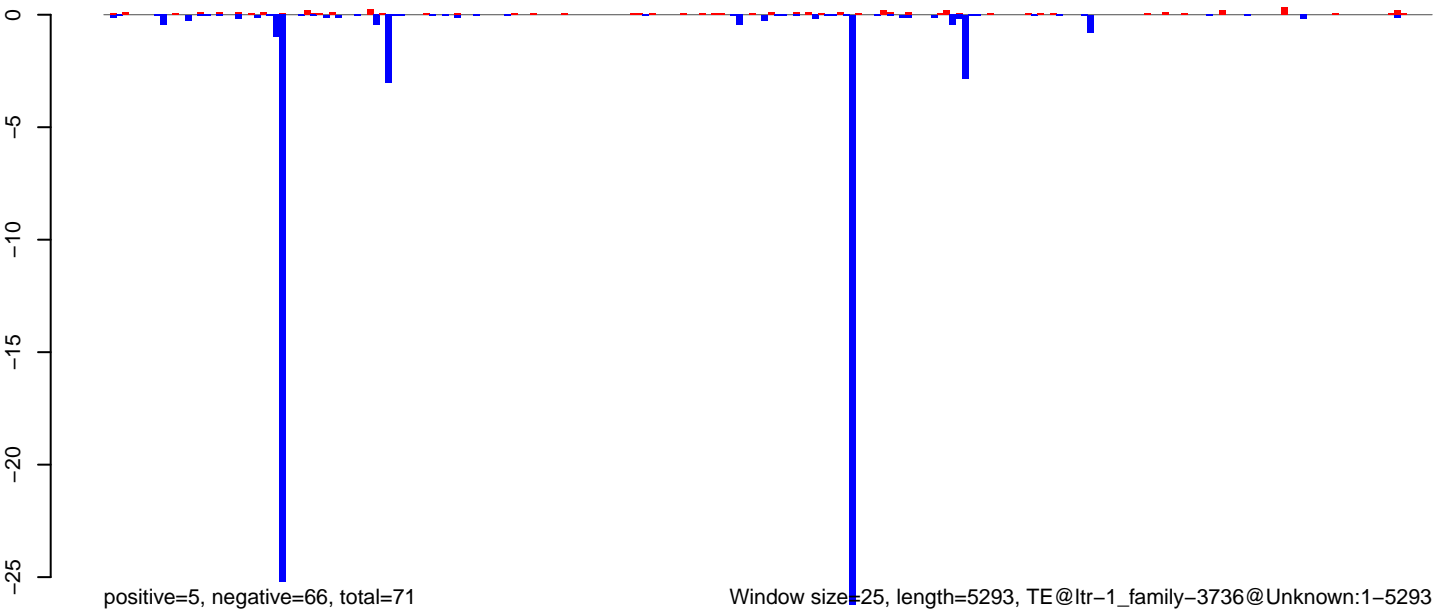
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

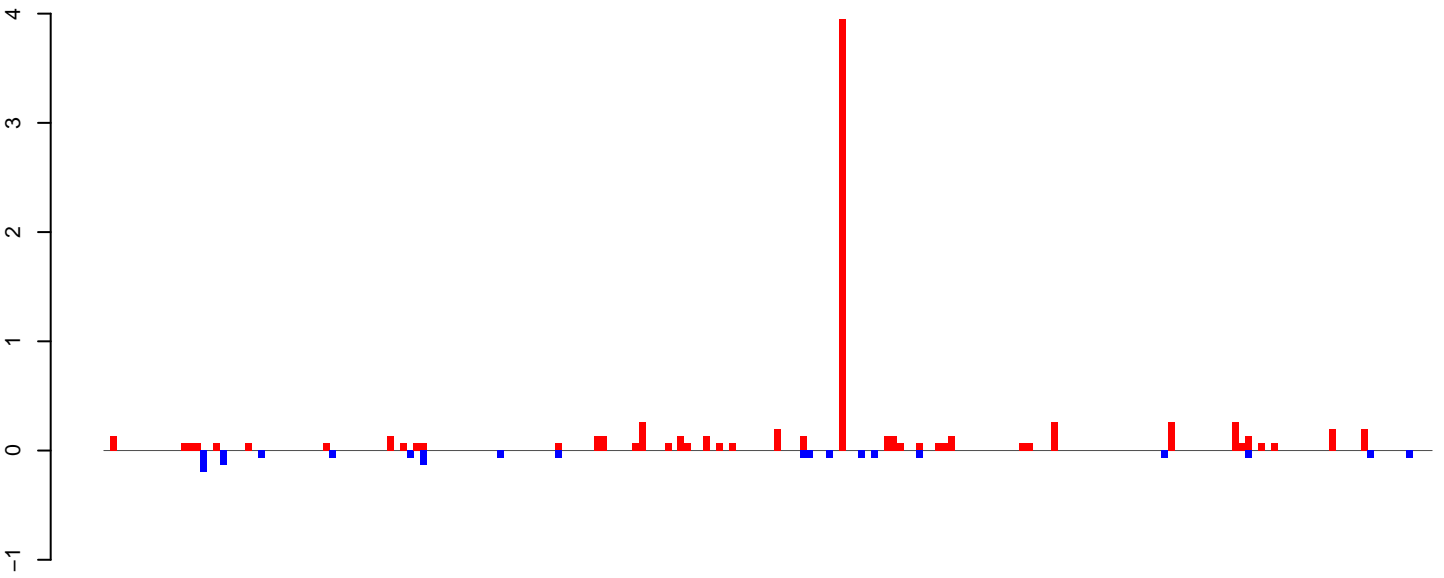


AeAlbo\_FemaleWhole\_BF\_CT.rep



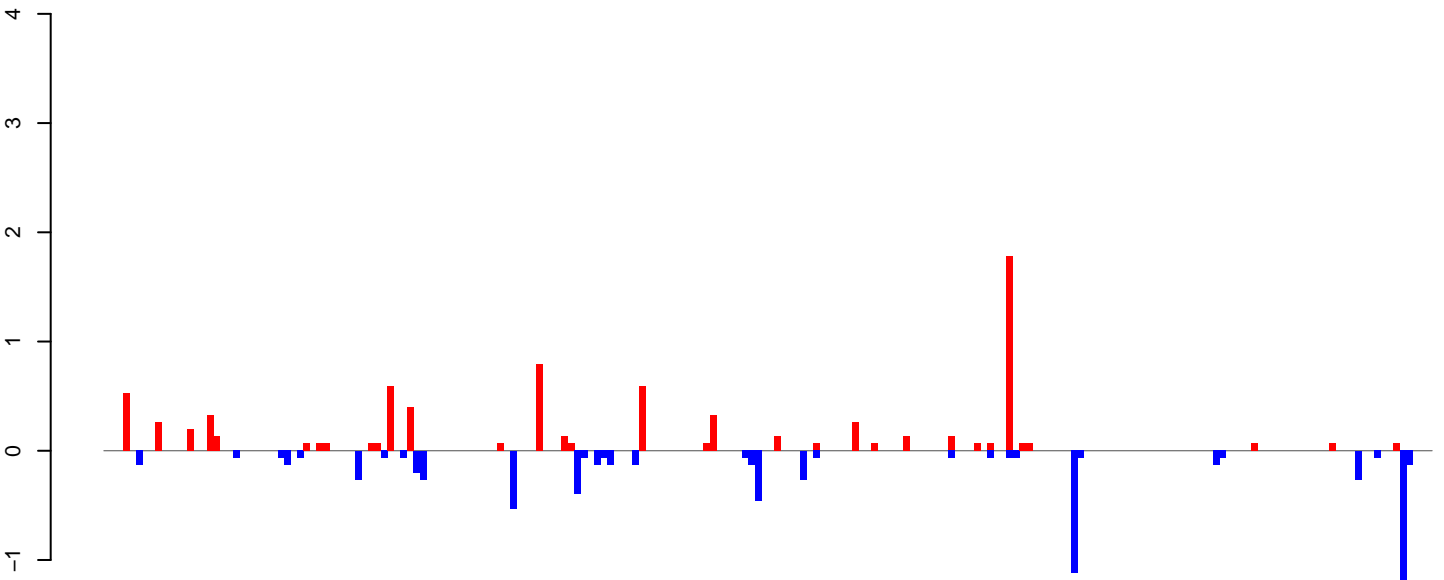
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



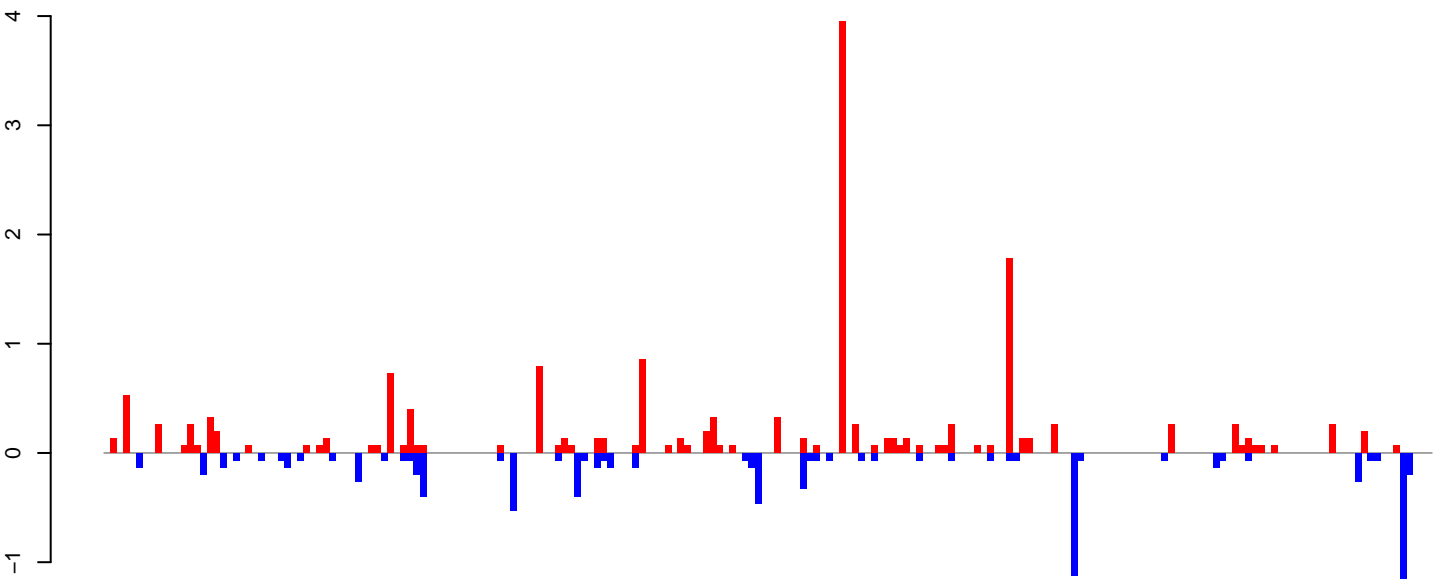
positive=9, negative=1, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=8, negative=7, total=15

AeAlbo\_FemaleWhole\_BF\_CT.rep



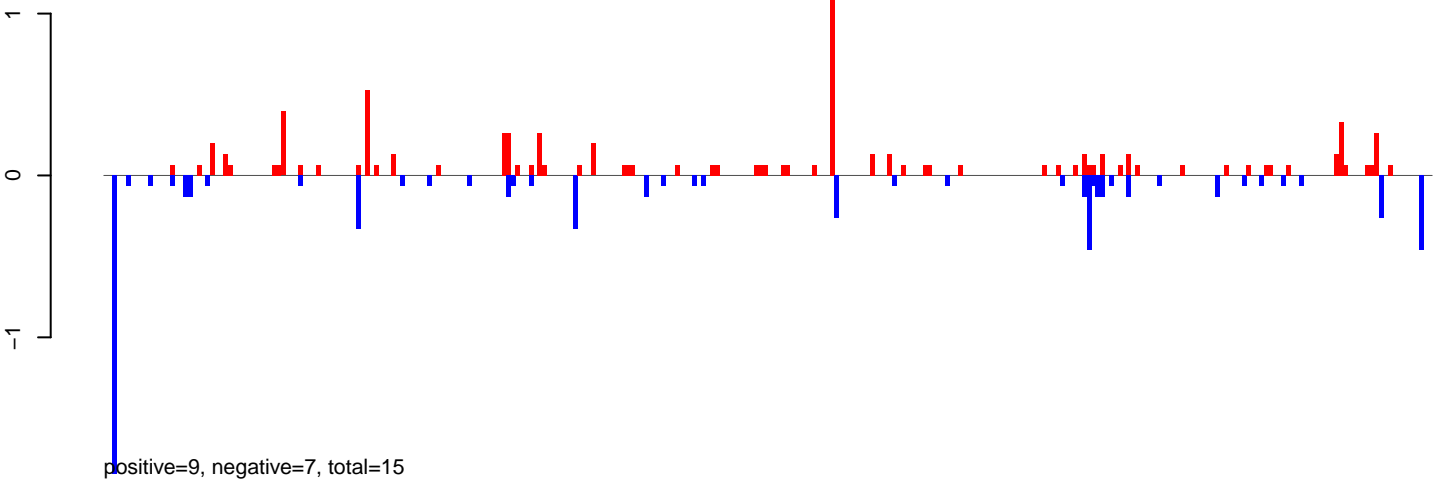
positive=16, negative=9, total=25

Window size=25, length=5129, TE@ltr-1\_family-5861@LTR\_Pao:1-5129

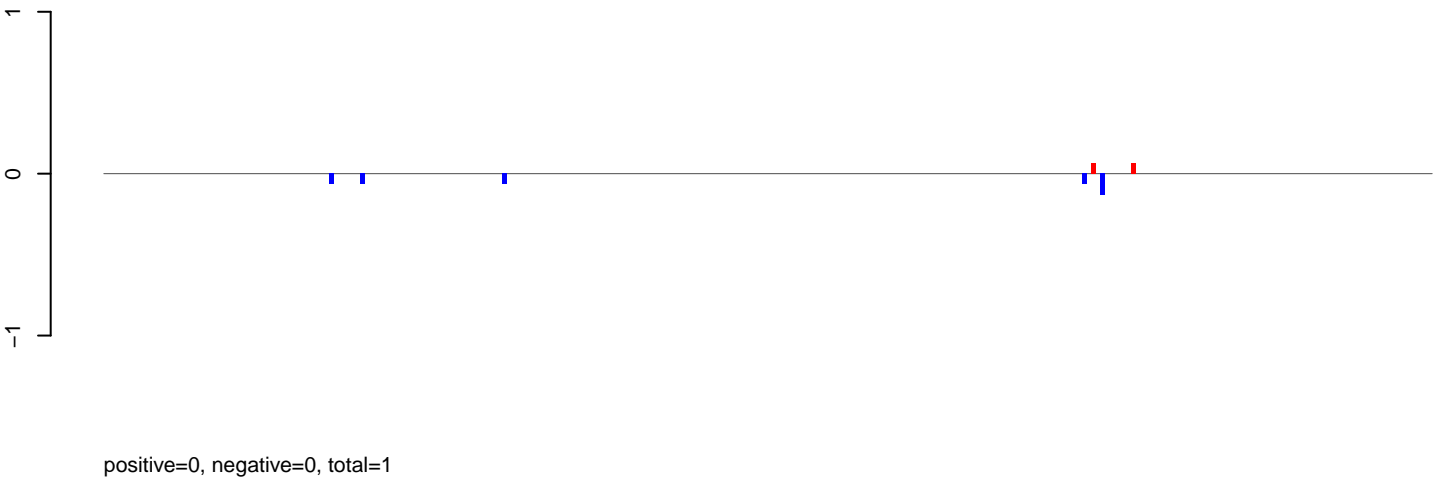
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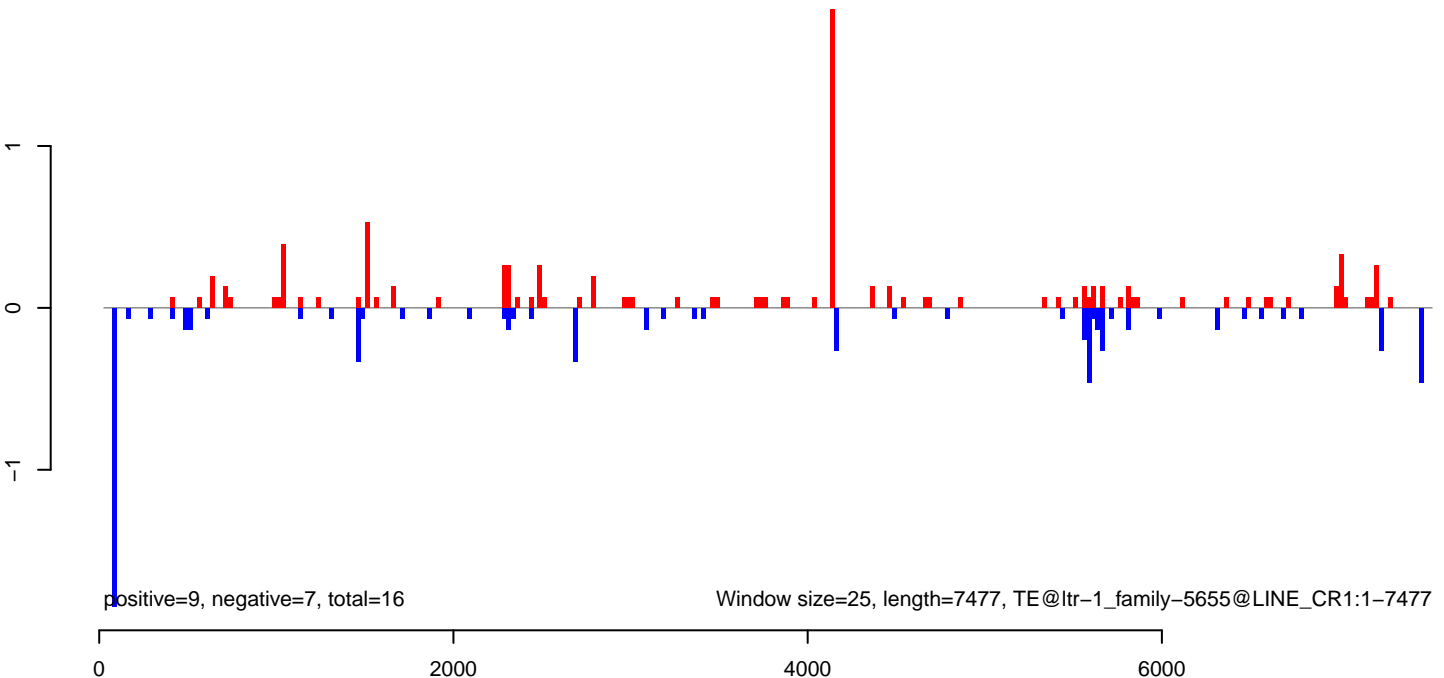
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



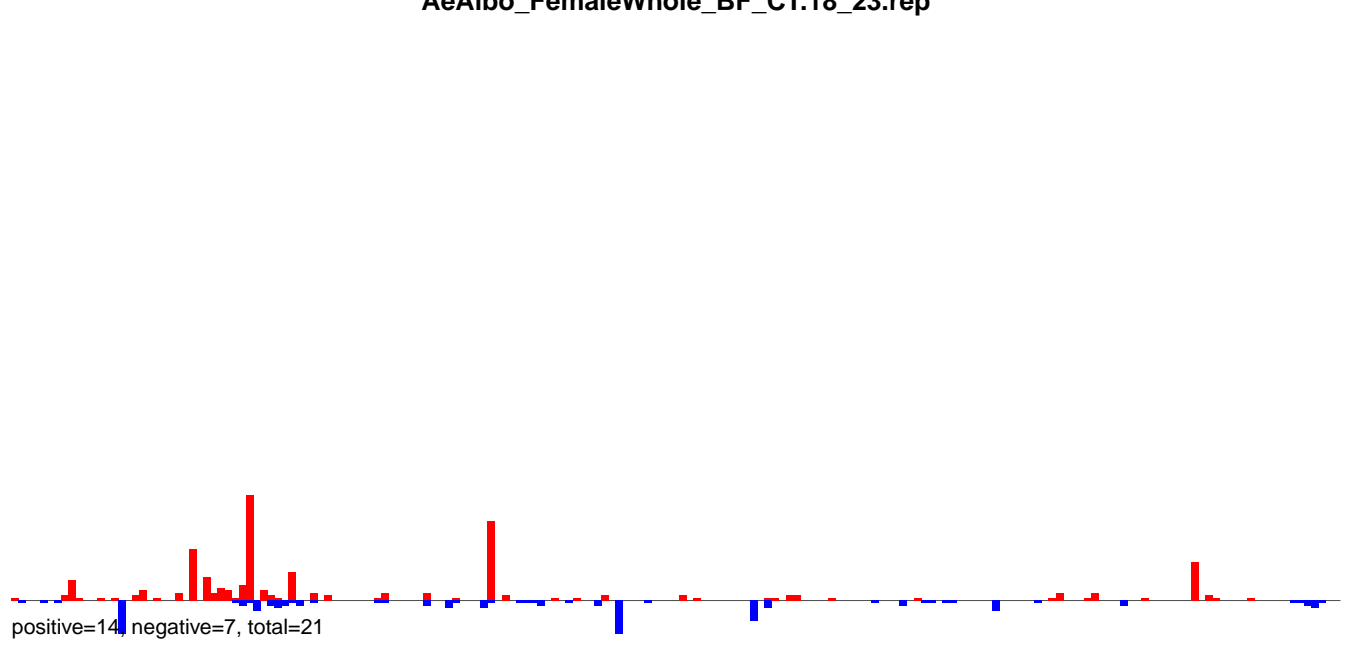
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



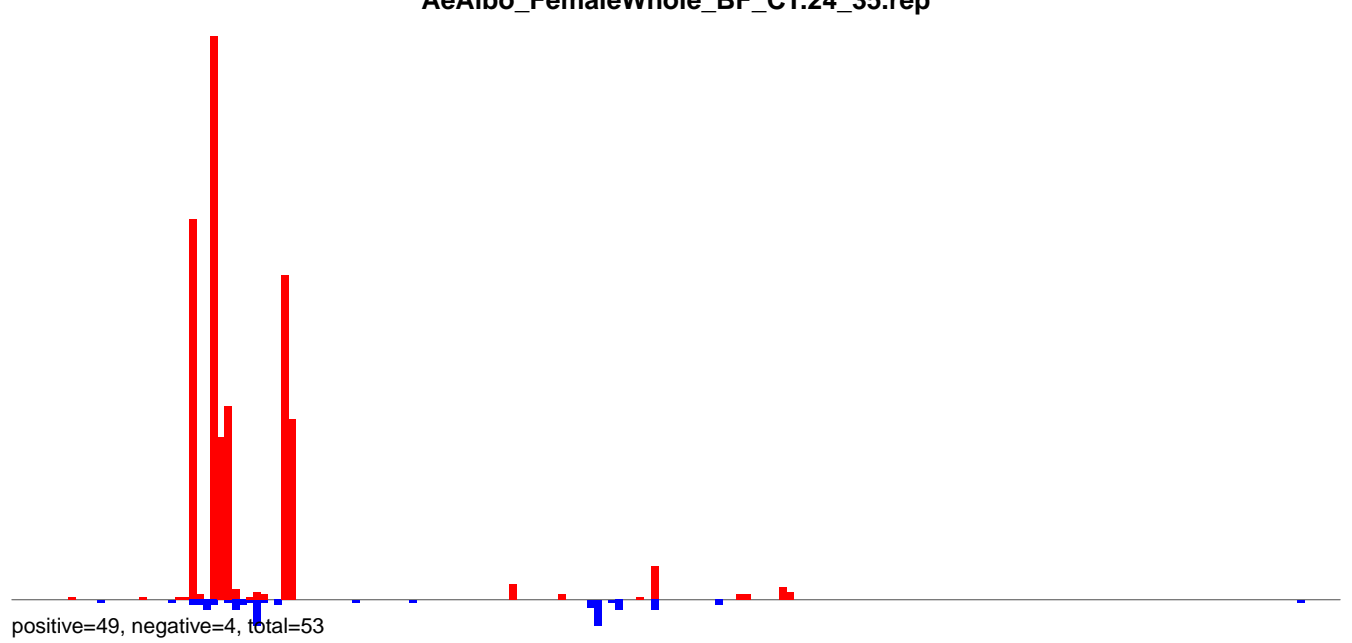
AeAlbo\_FemaleWhole\_BF\_CT.rep



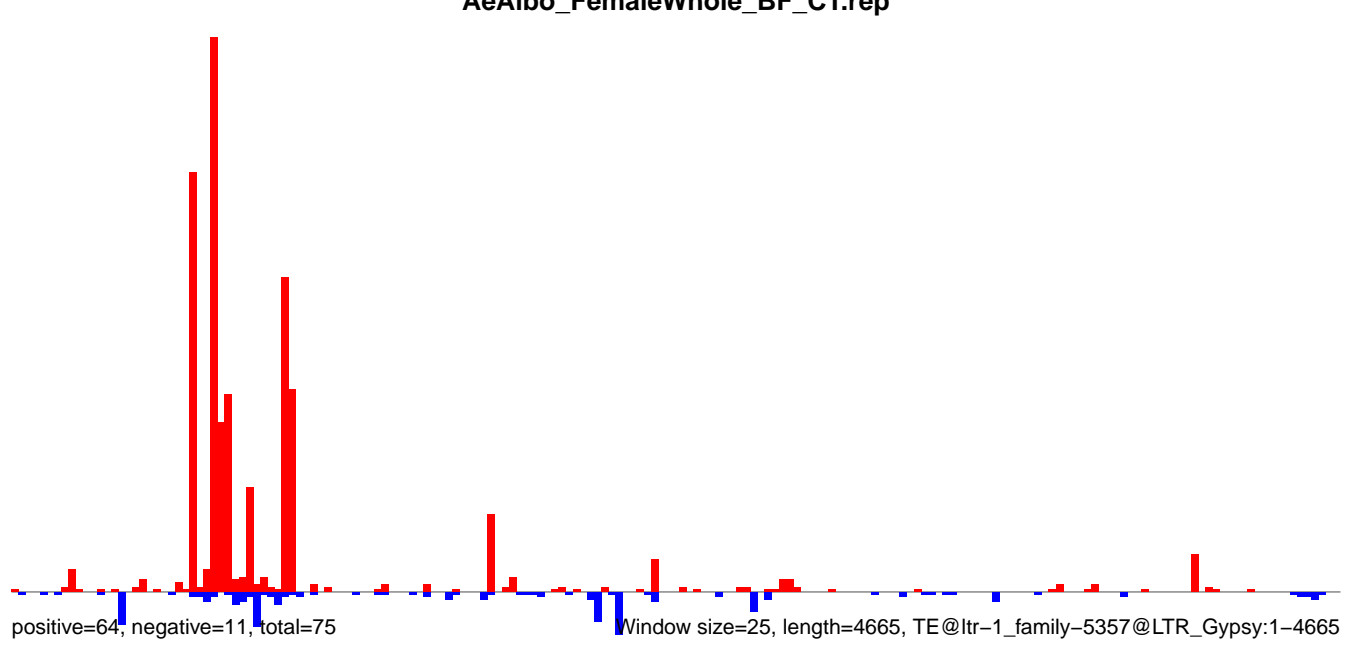
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



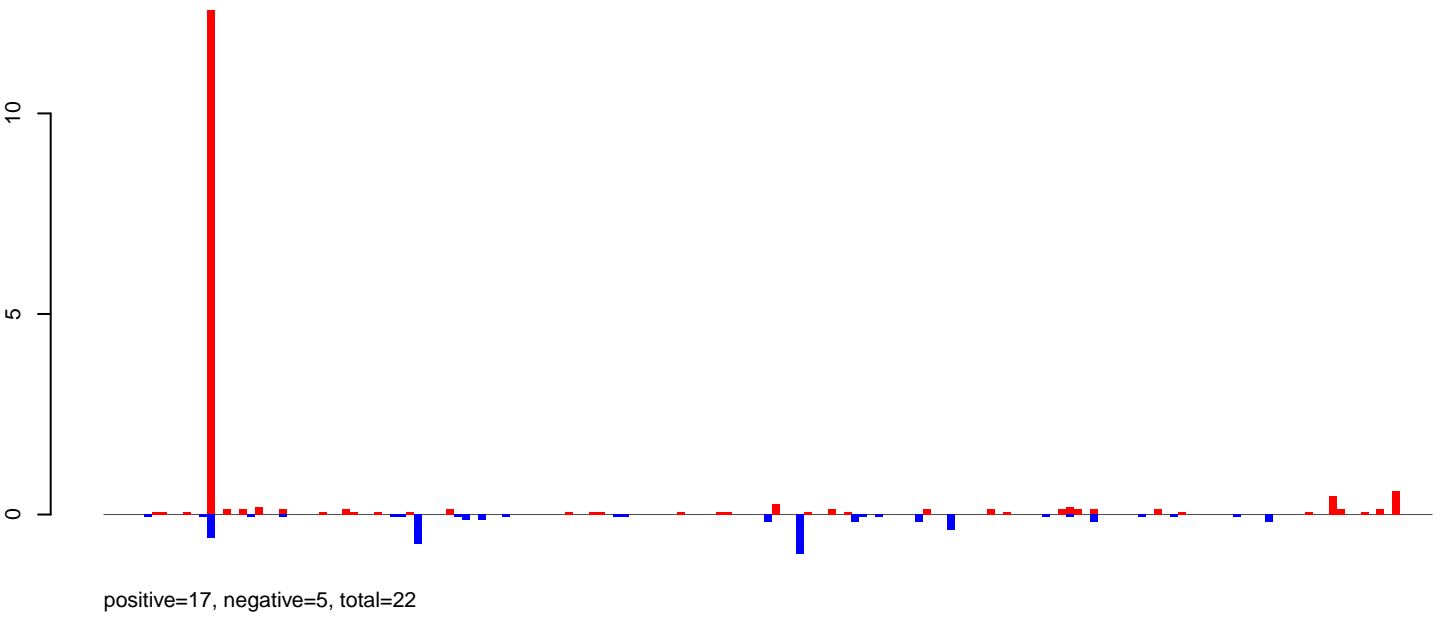
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



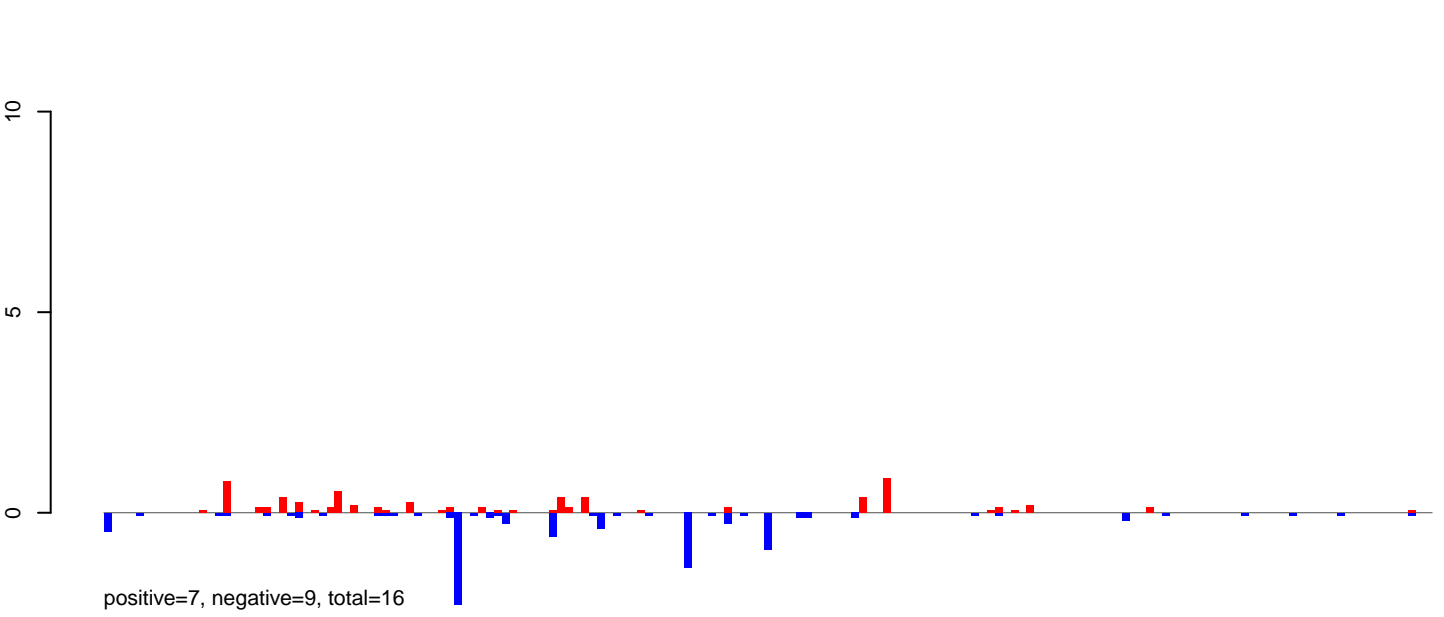
AeAlbo\_FemaleWhole\_BF\_CT.rep



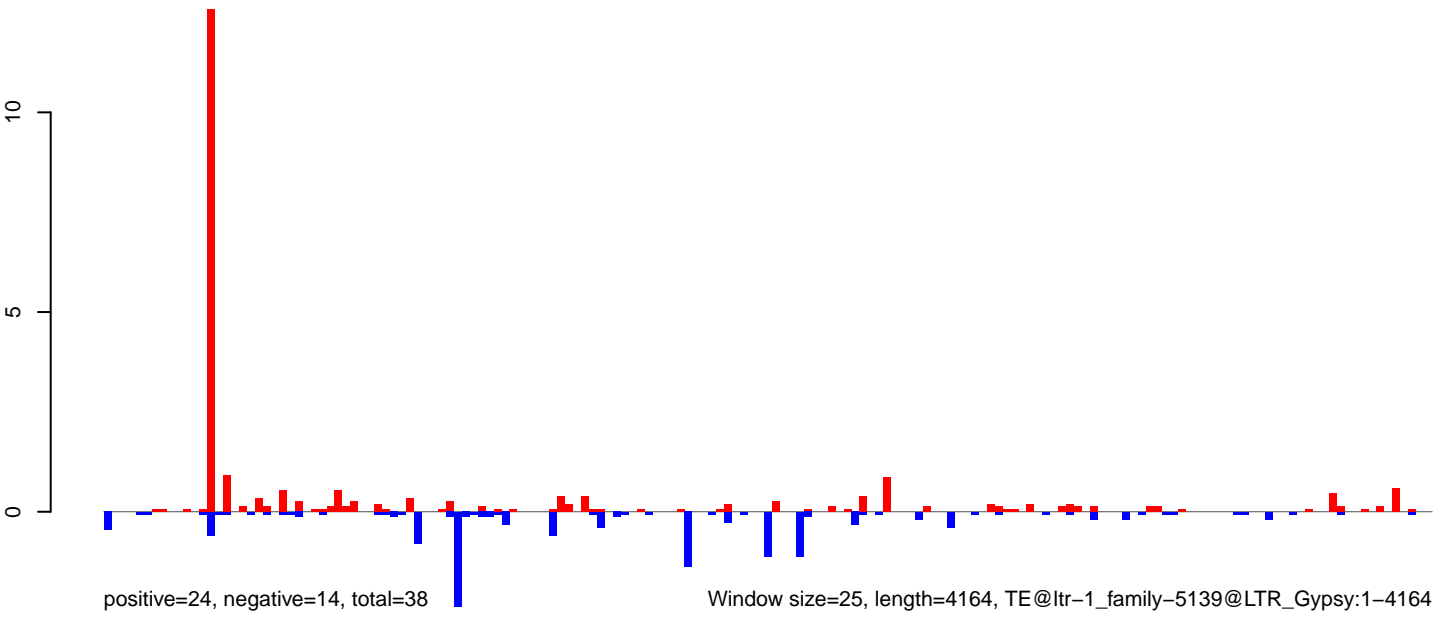
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



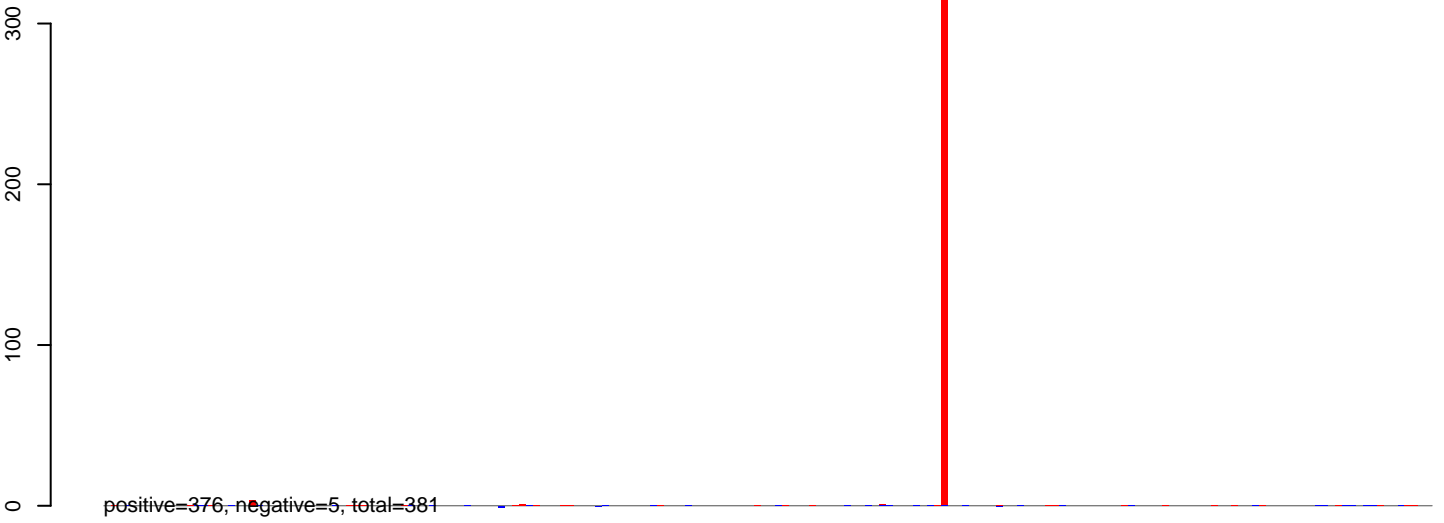
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



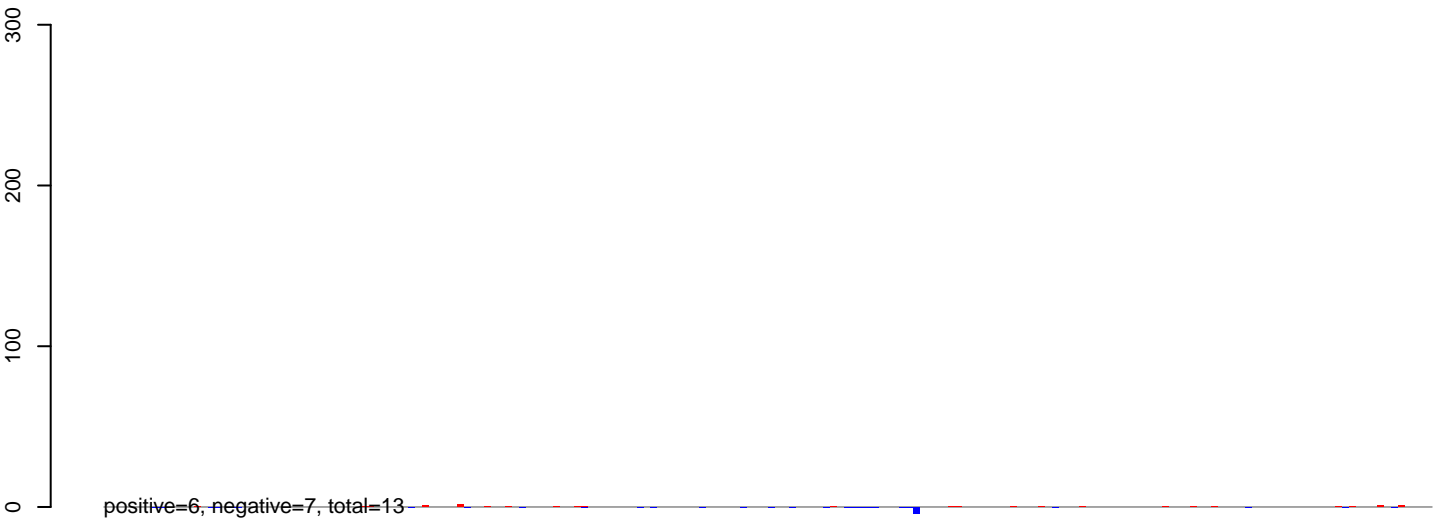
AeAlbo\_FemaleWhole\_BF\_CT.rep



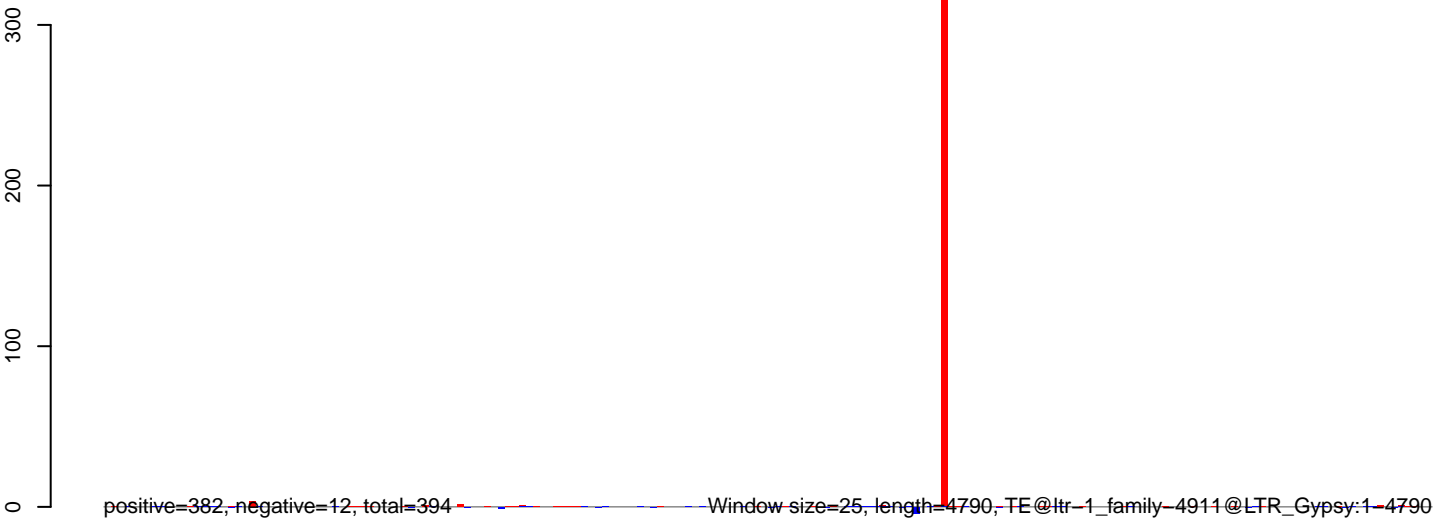
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

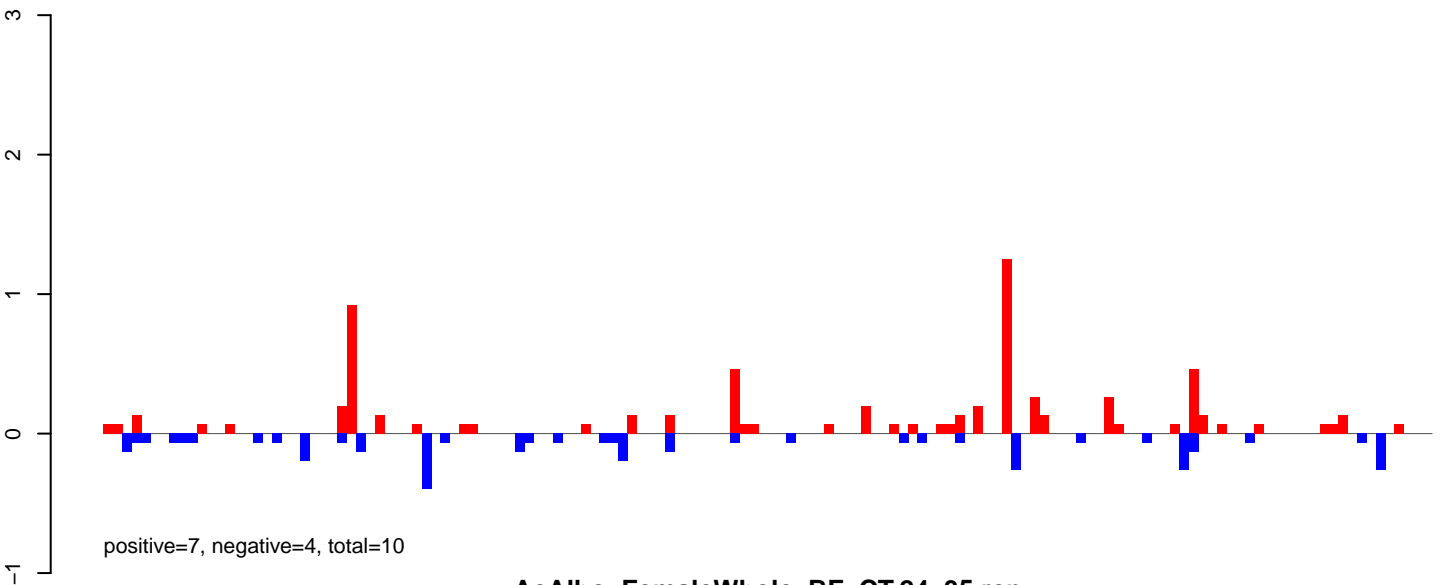


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

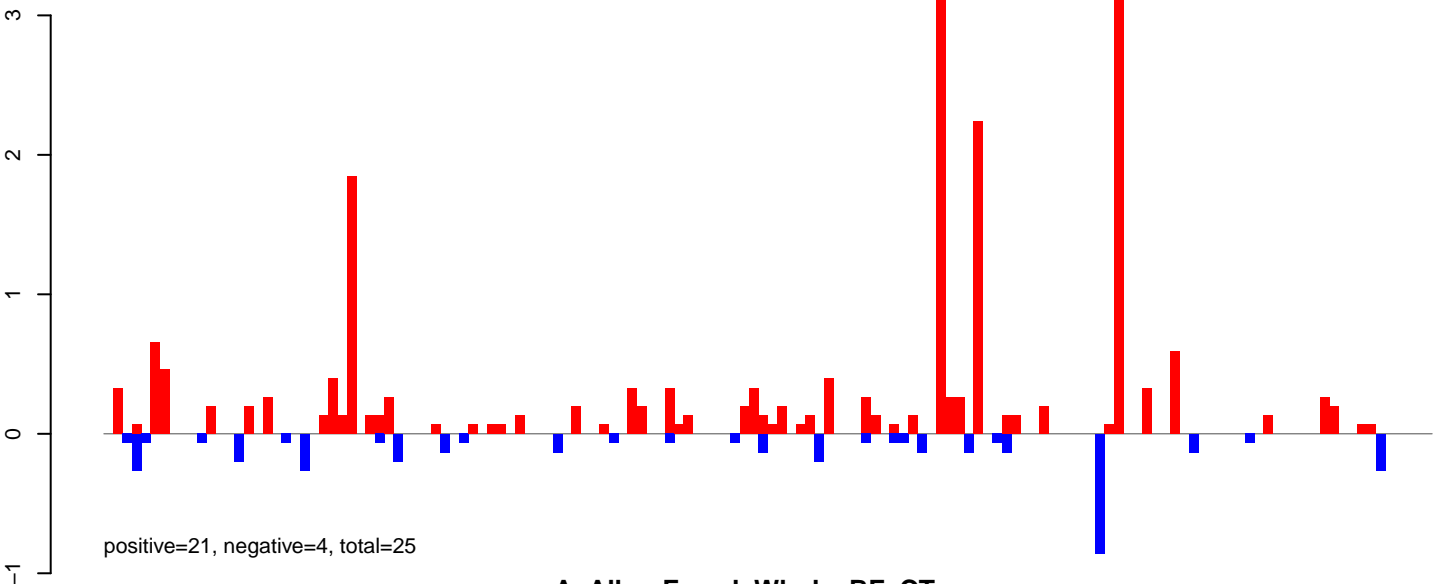


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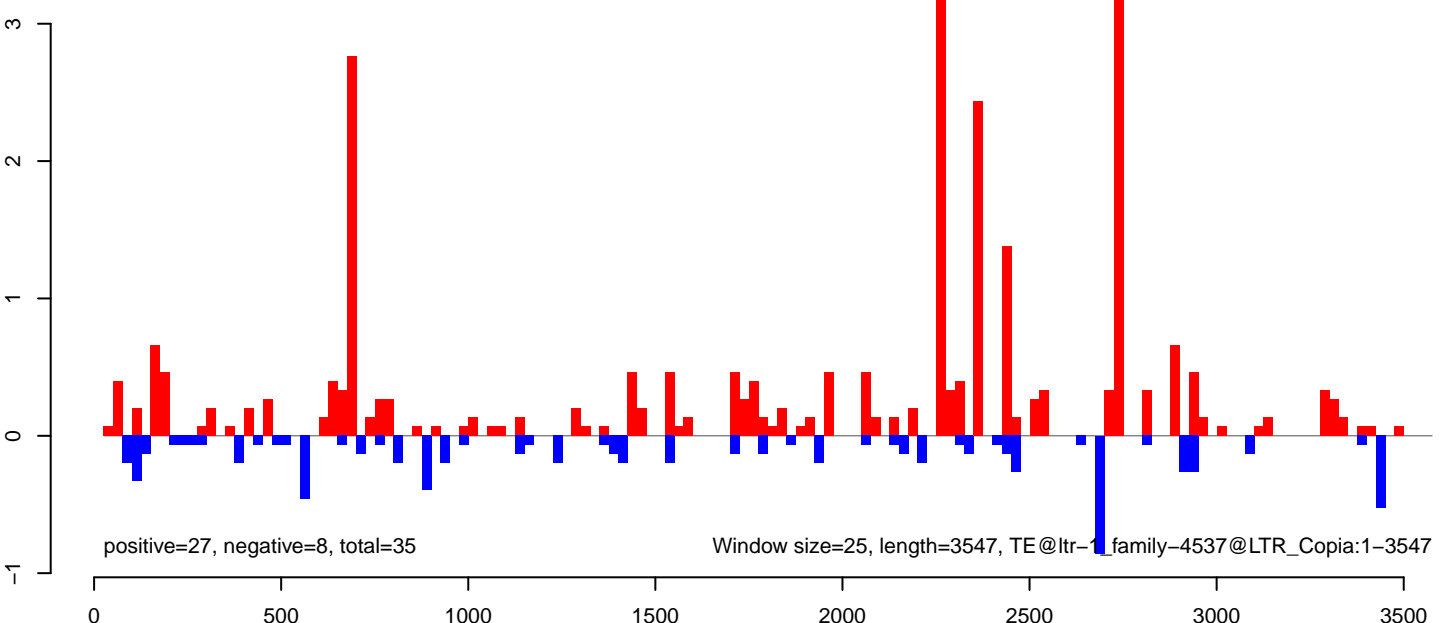
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



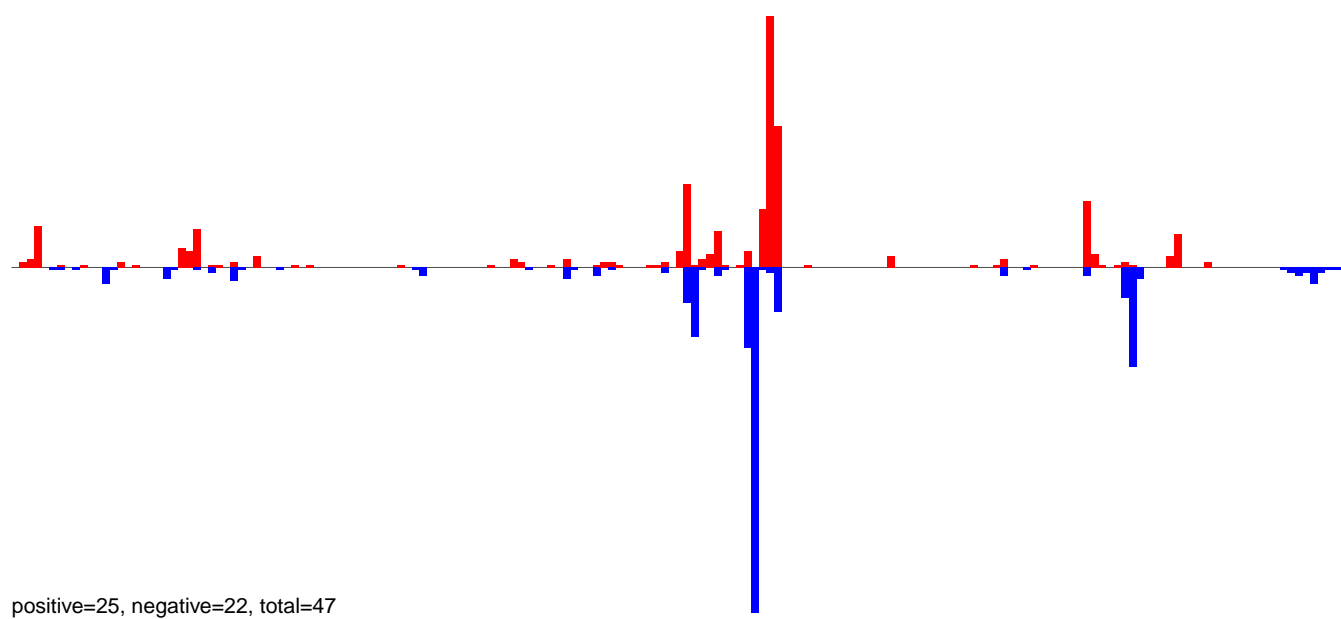
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



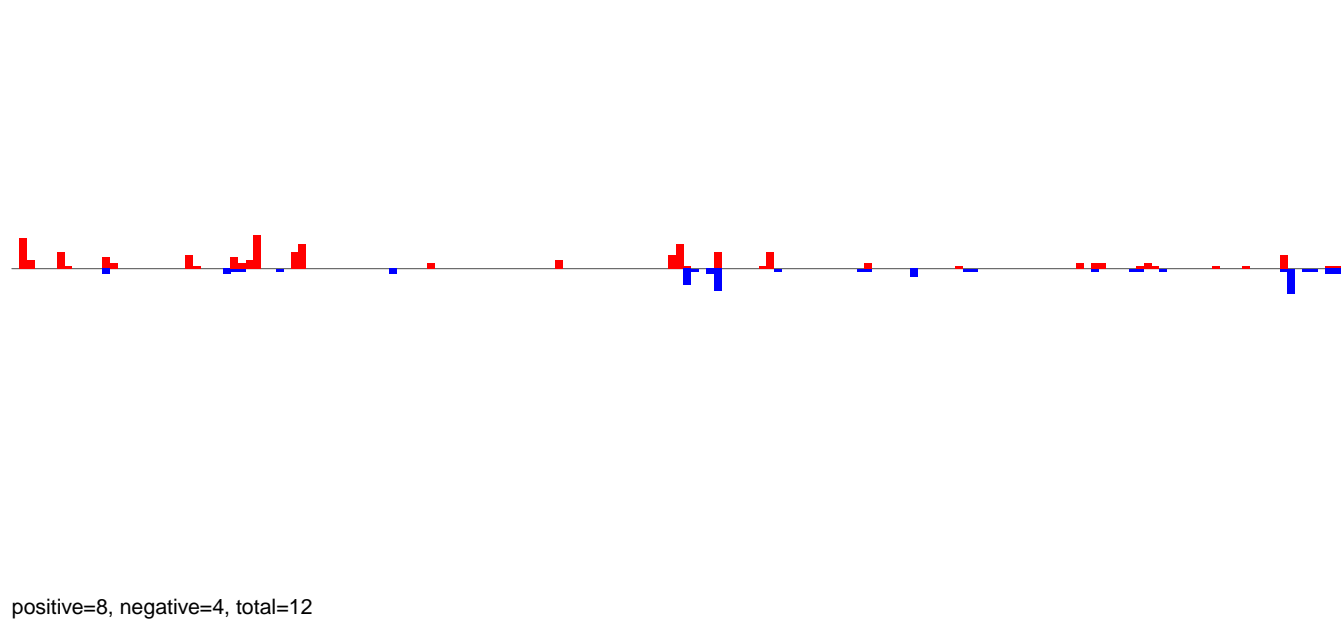
AeAlbo\_FemaleWhole\_BF\_CT.rep



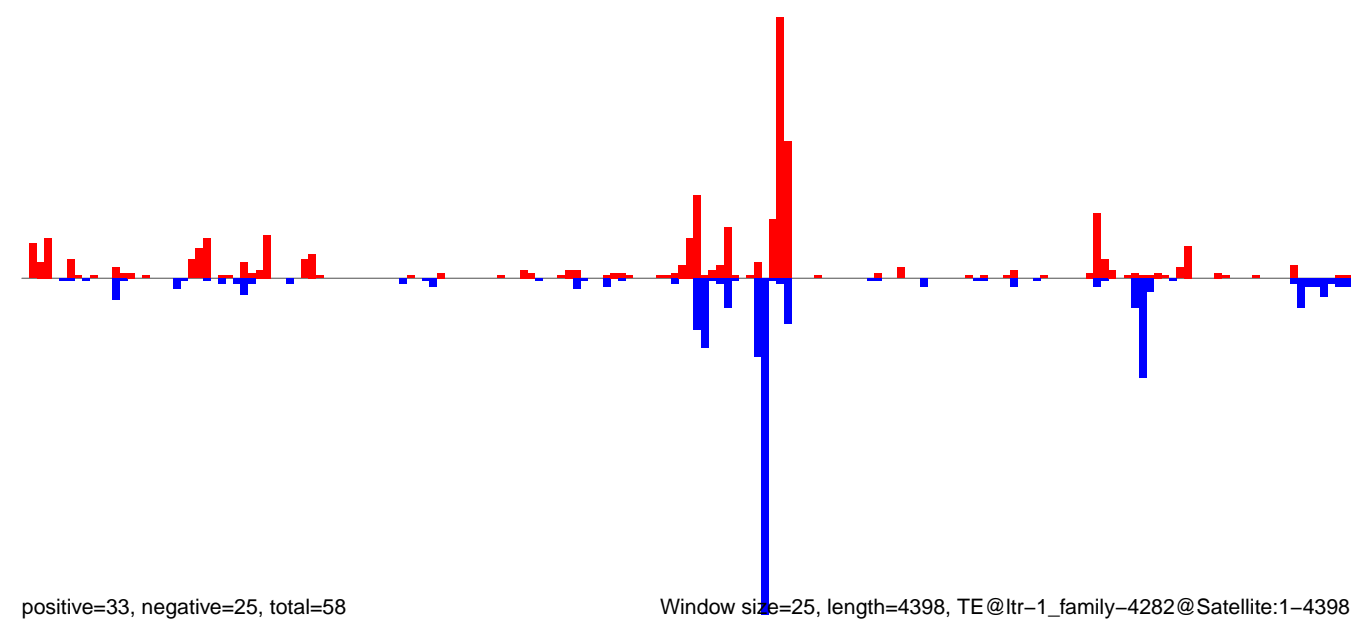
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



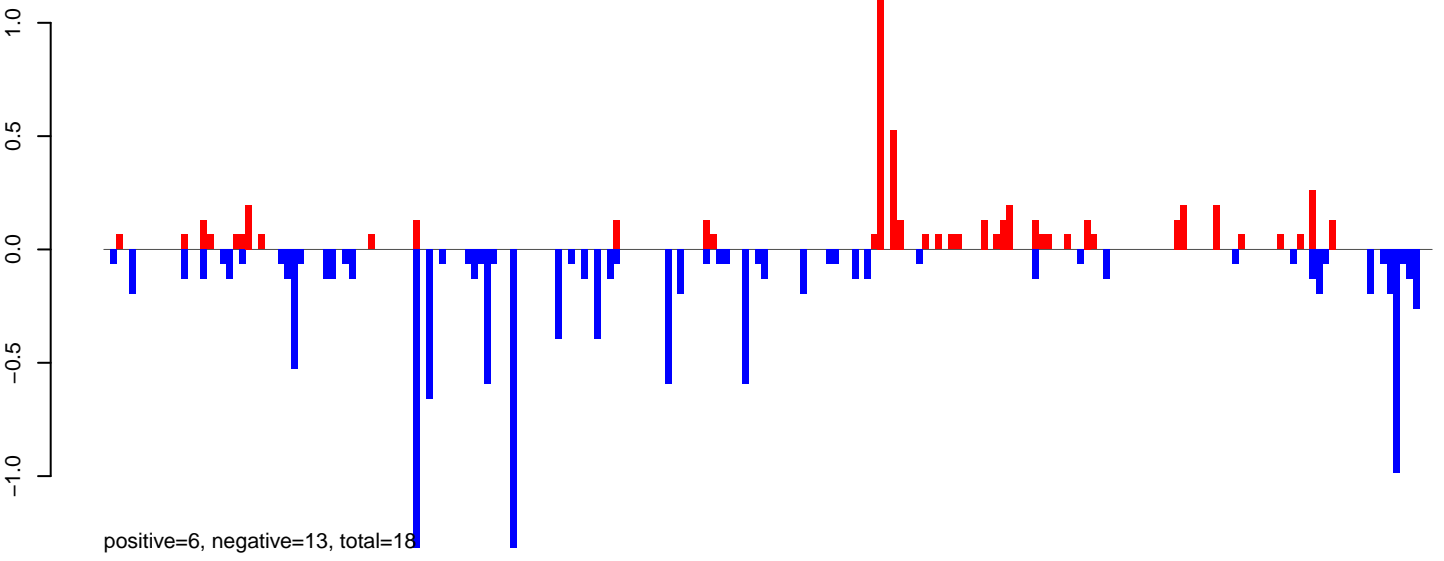
AeAlbo\_FemaleWhole\_BF\_CT.rep



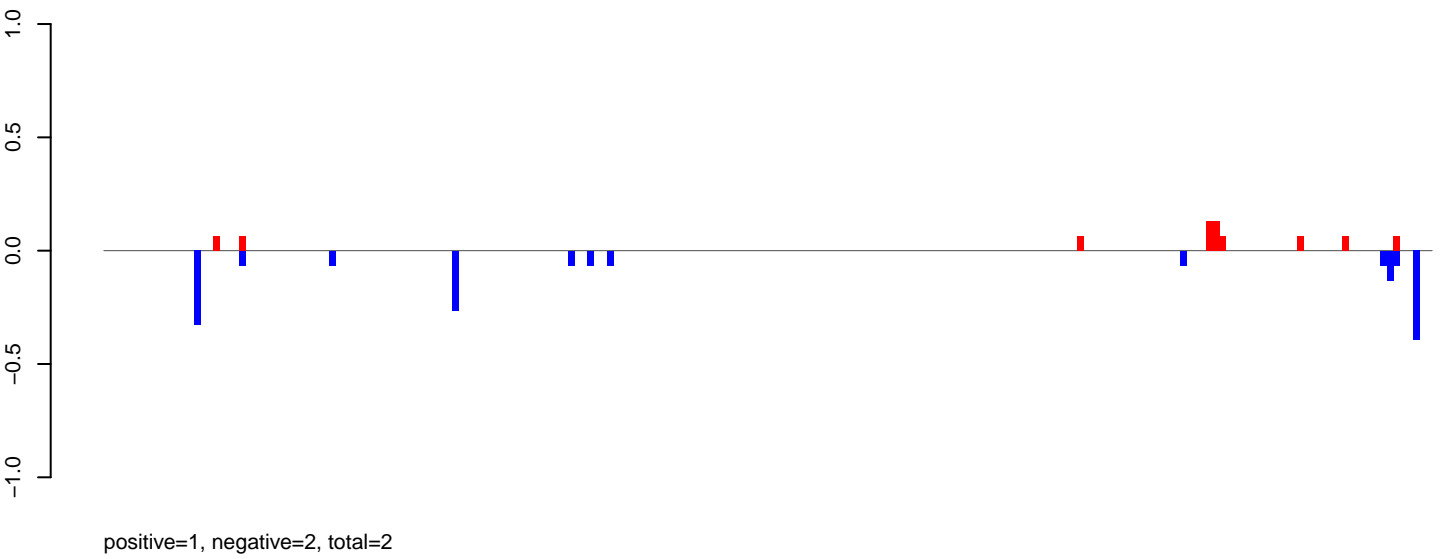
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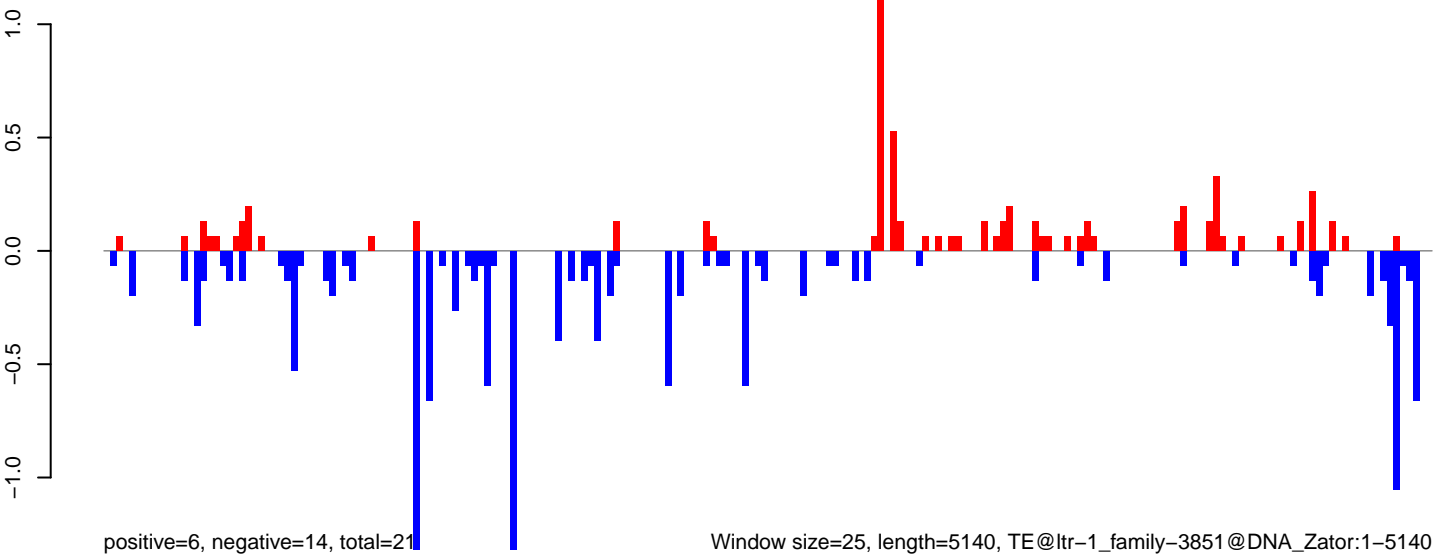
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

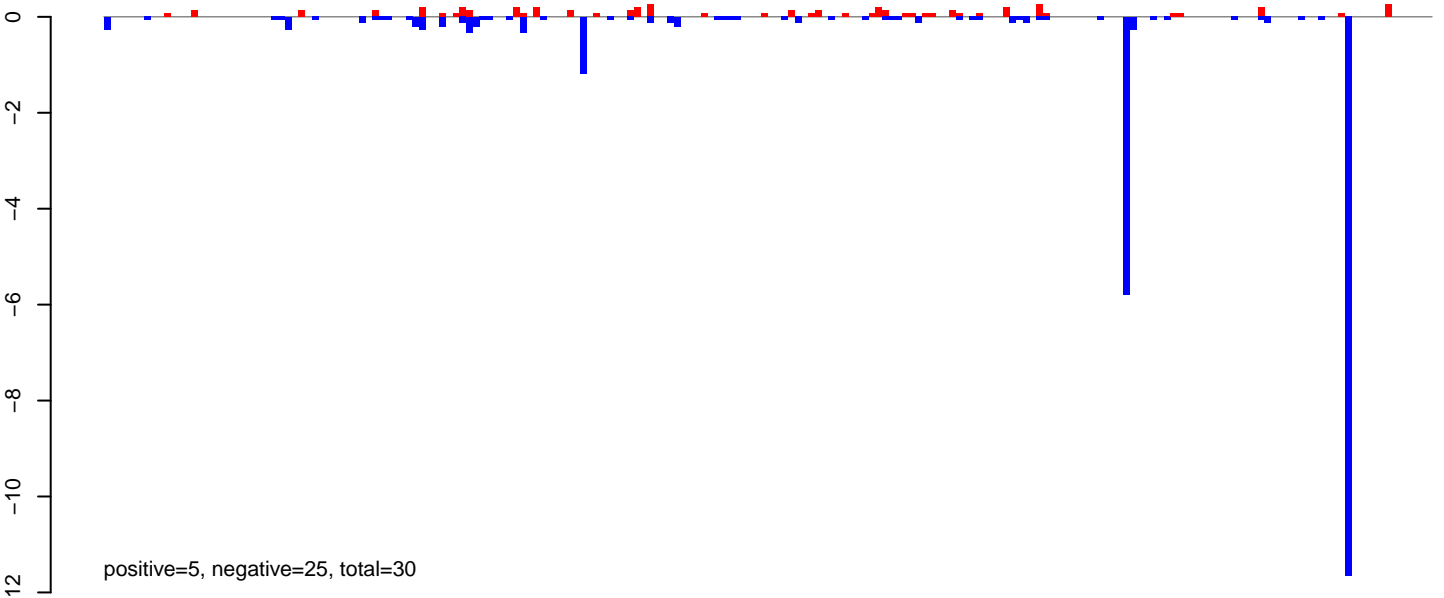


AeAlbo\_FemaleWhole\_BF\_CT.rep

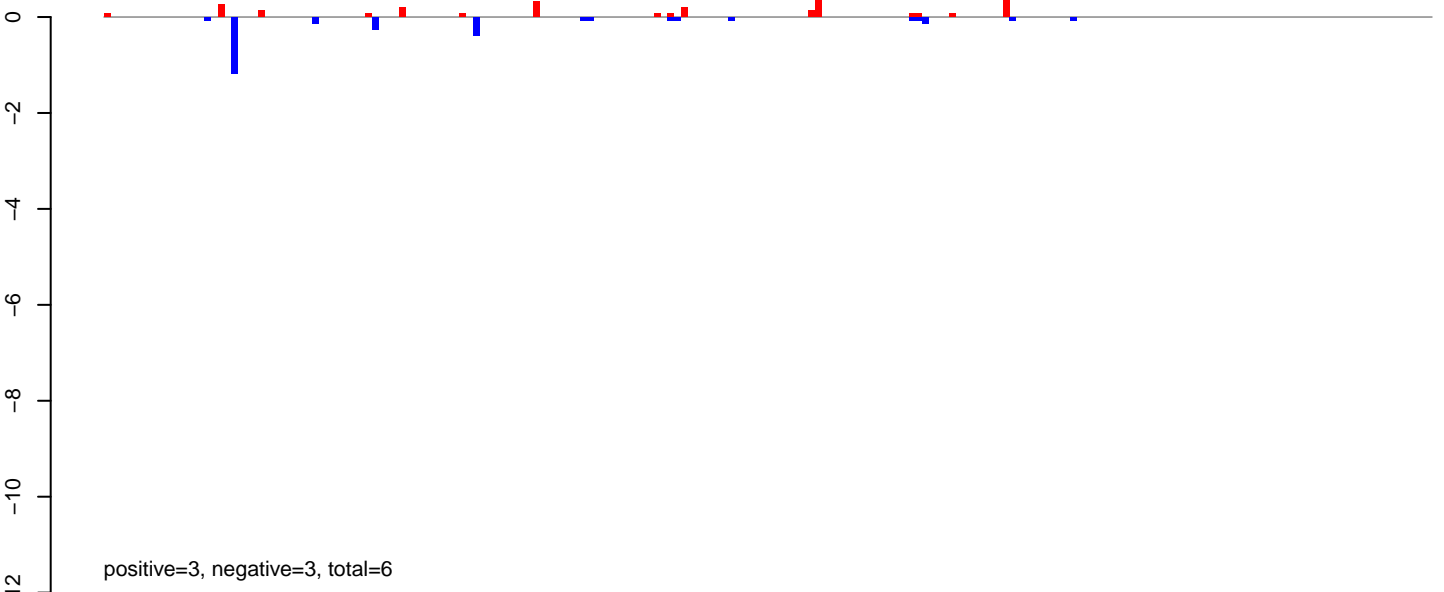


Window size=25, length=5140, TE@ltr-1\_family-3851@DNA\_Zator:1-5140

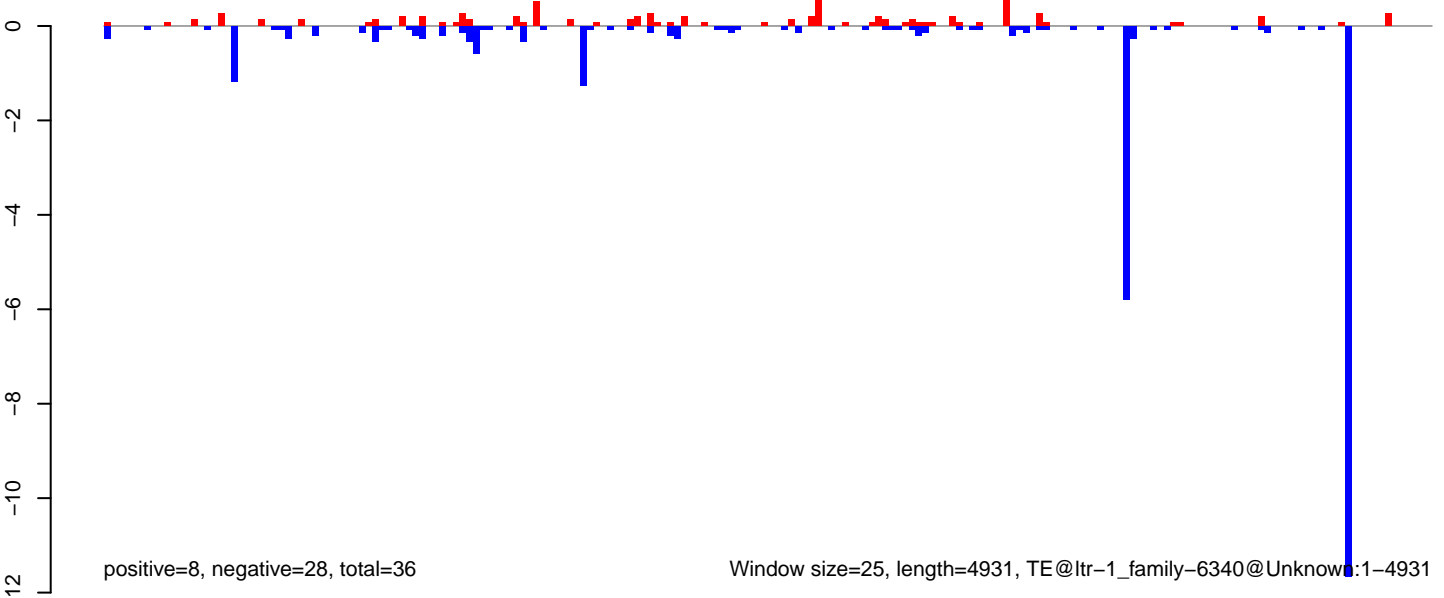
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

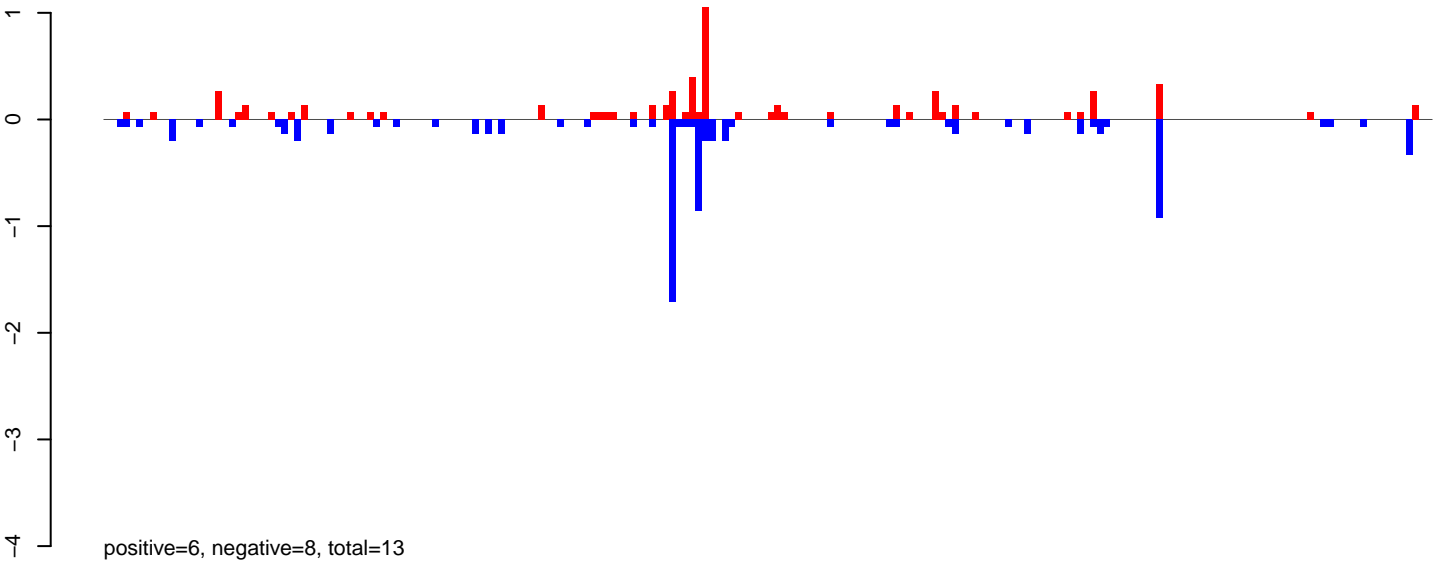


AeAlbo\_FemaleWhole\_BF\_CT.rep

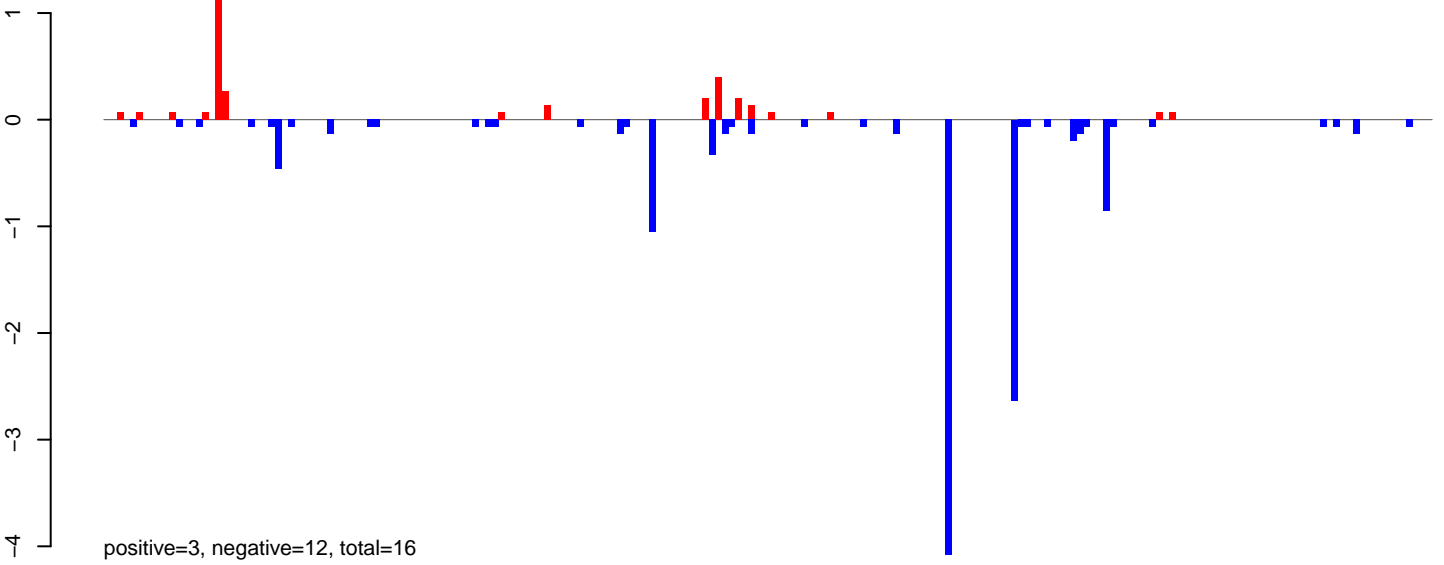




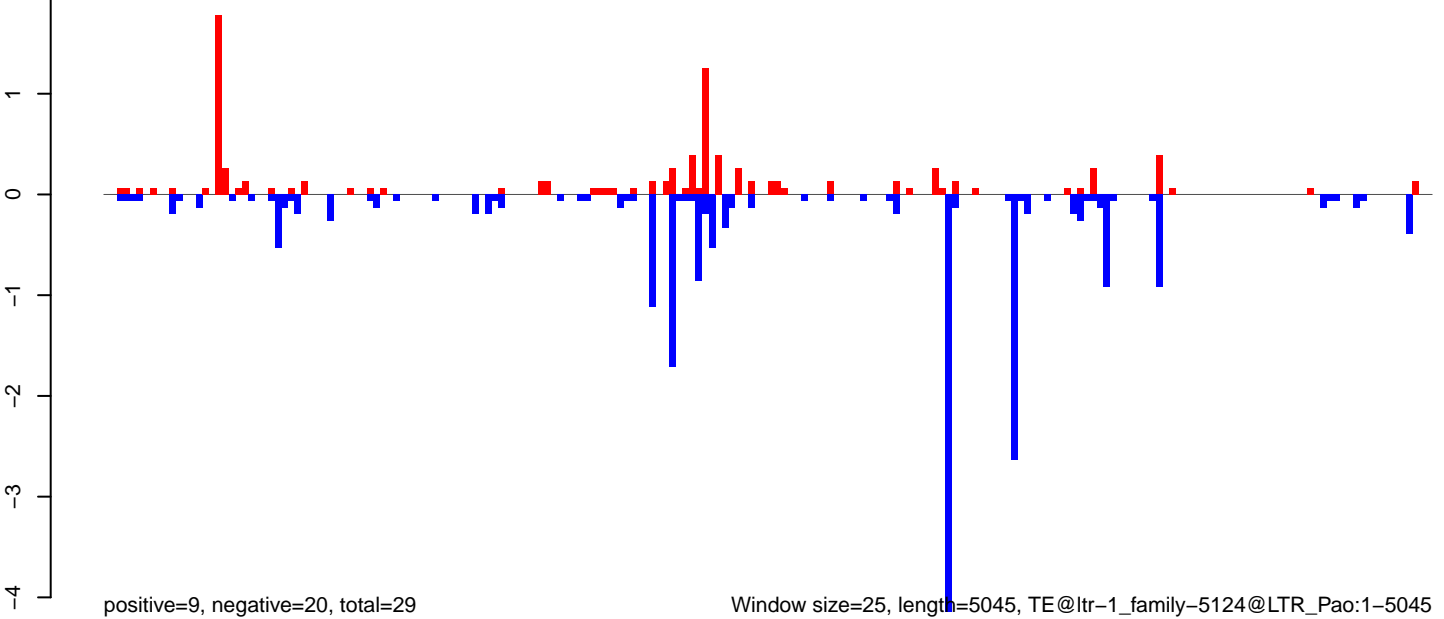
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

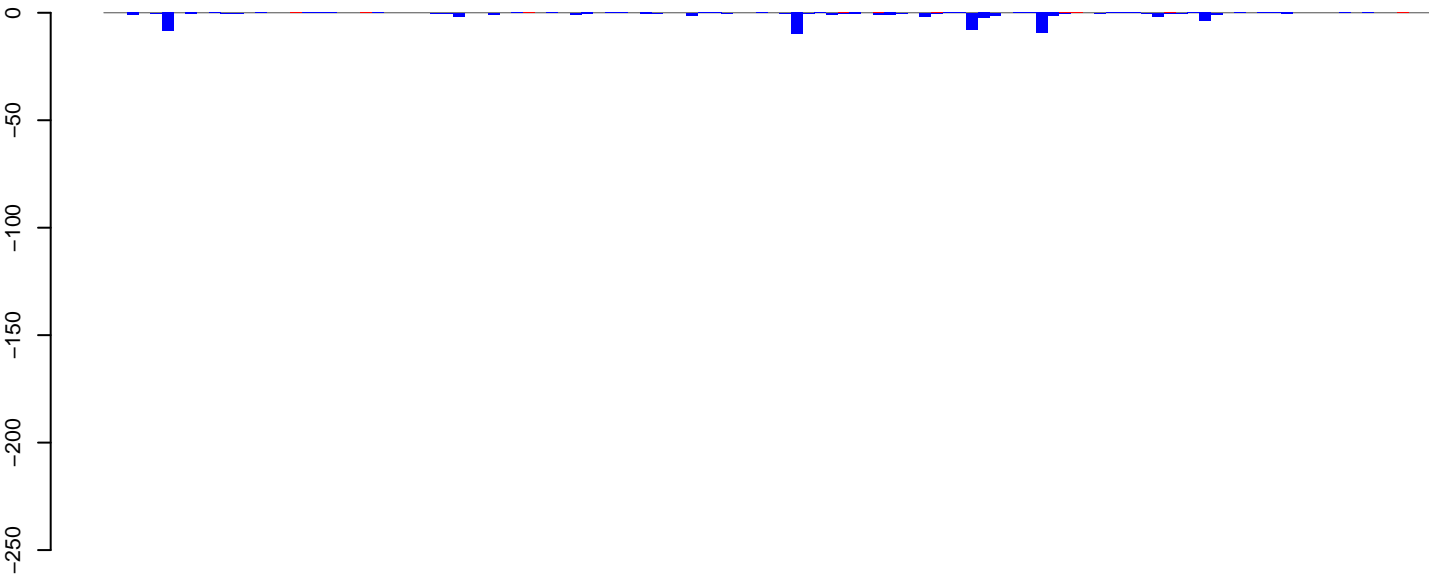


AeAlbo\_FemaleWhole\_BF\_CT.rep



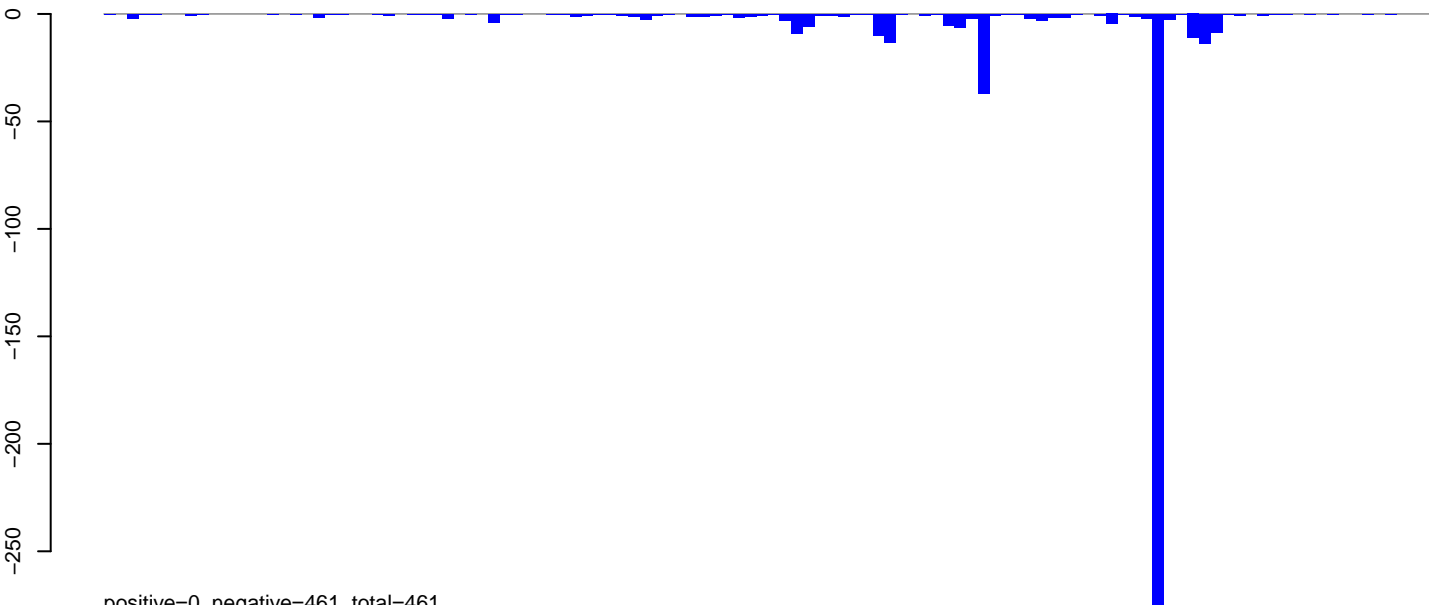
0 1000 2000 3000 4000 5000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



positive=2, negative=68, total=71

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=461, total=461

AeAlbo\_FemaleWhole\_BF\_CT.rep

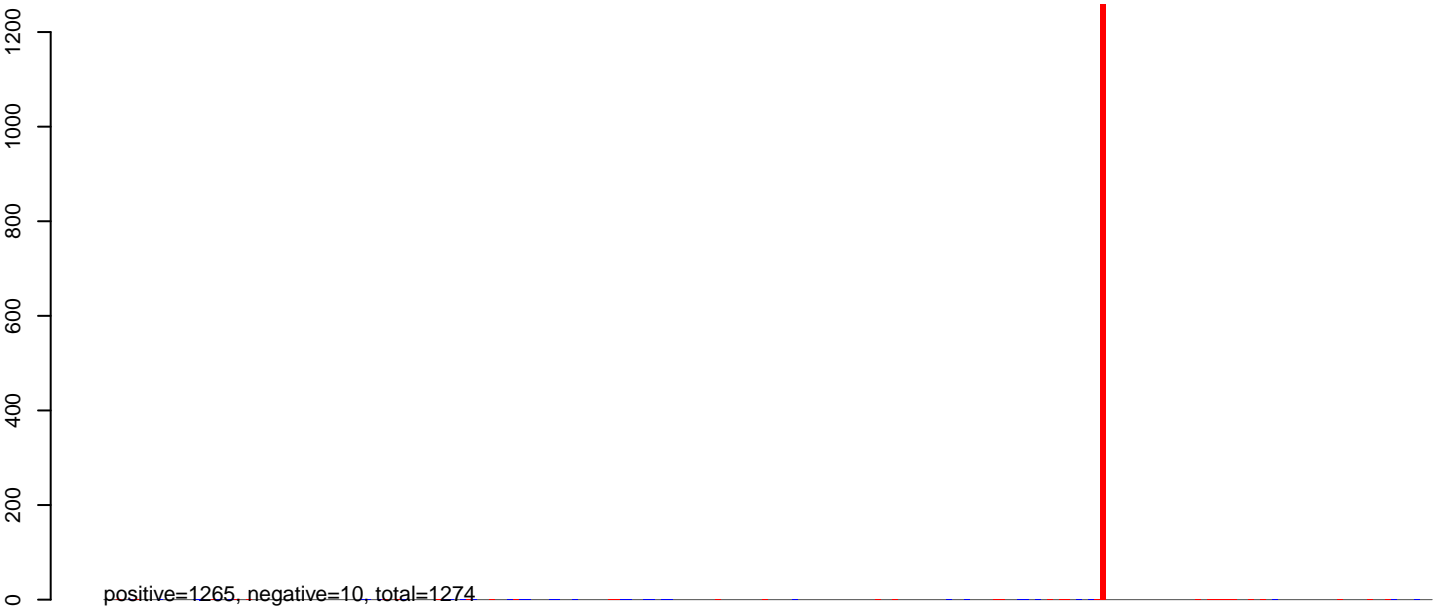


positive=2, negative=529, total=532

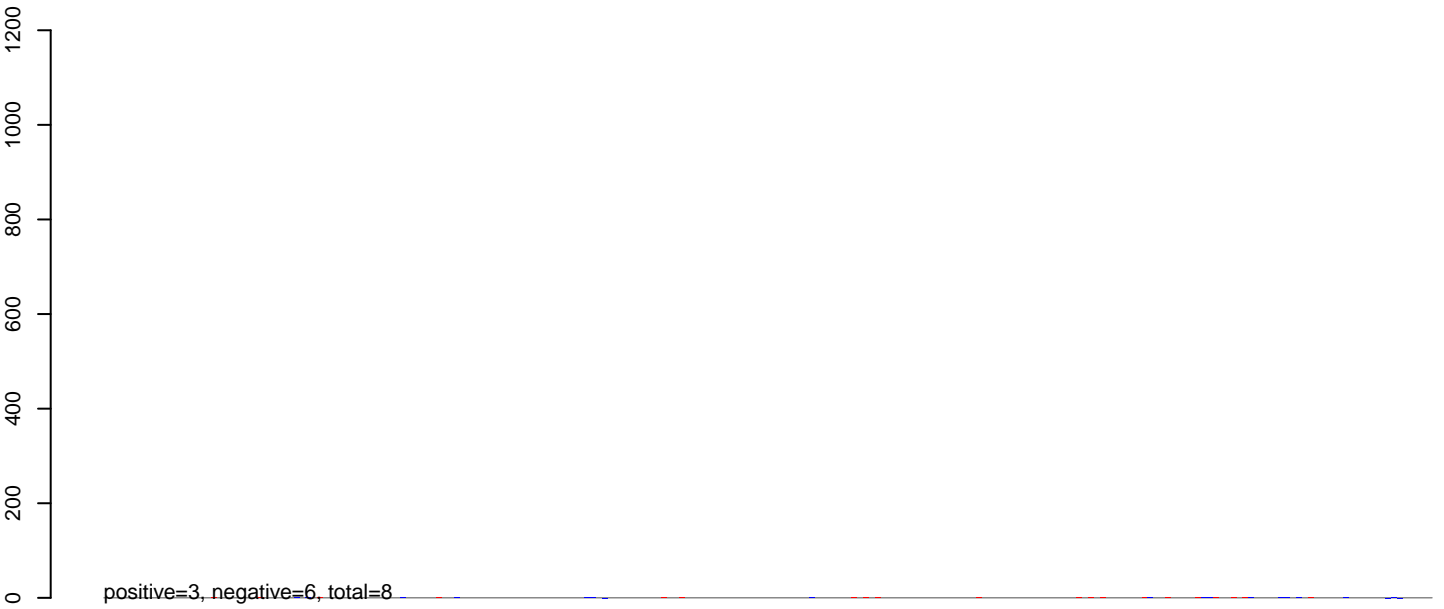
Window size=25, length=2834, TE@ltr-1\_family-4304@LTR\_Gypsy:1-2834

0 500 1000 1500 2000 2500

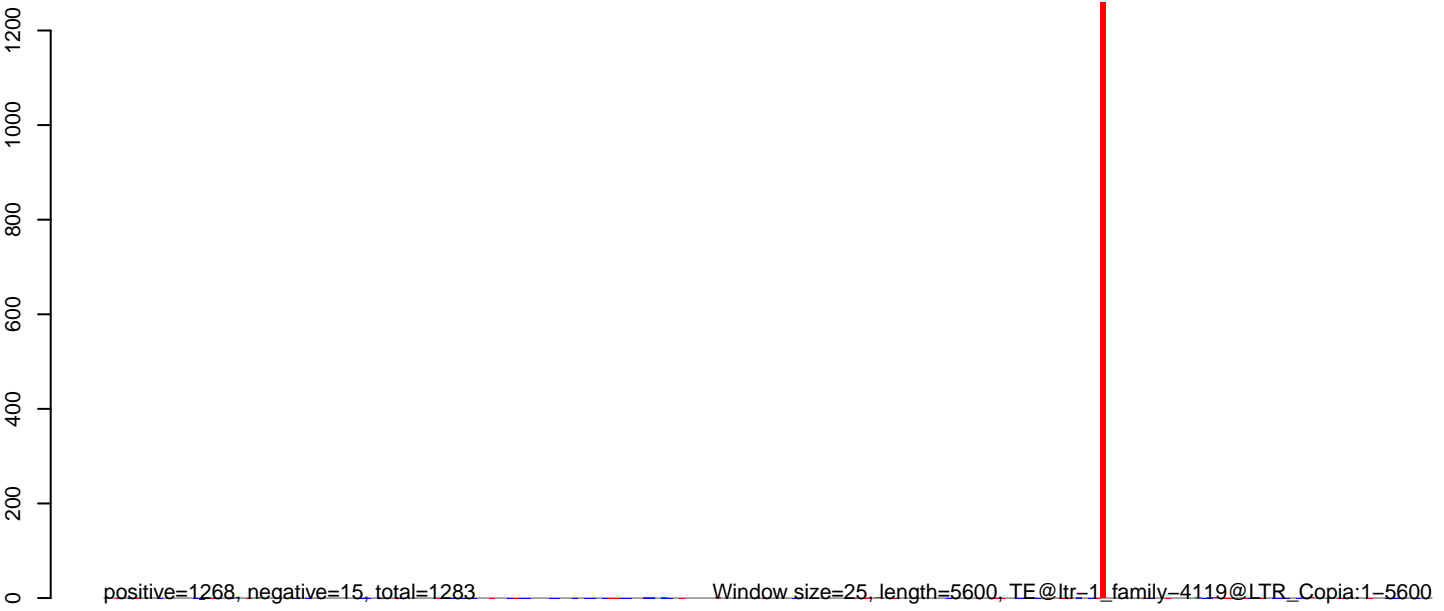
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

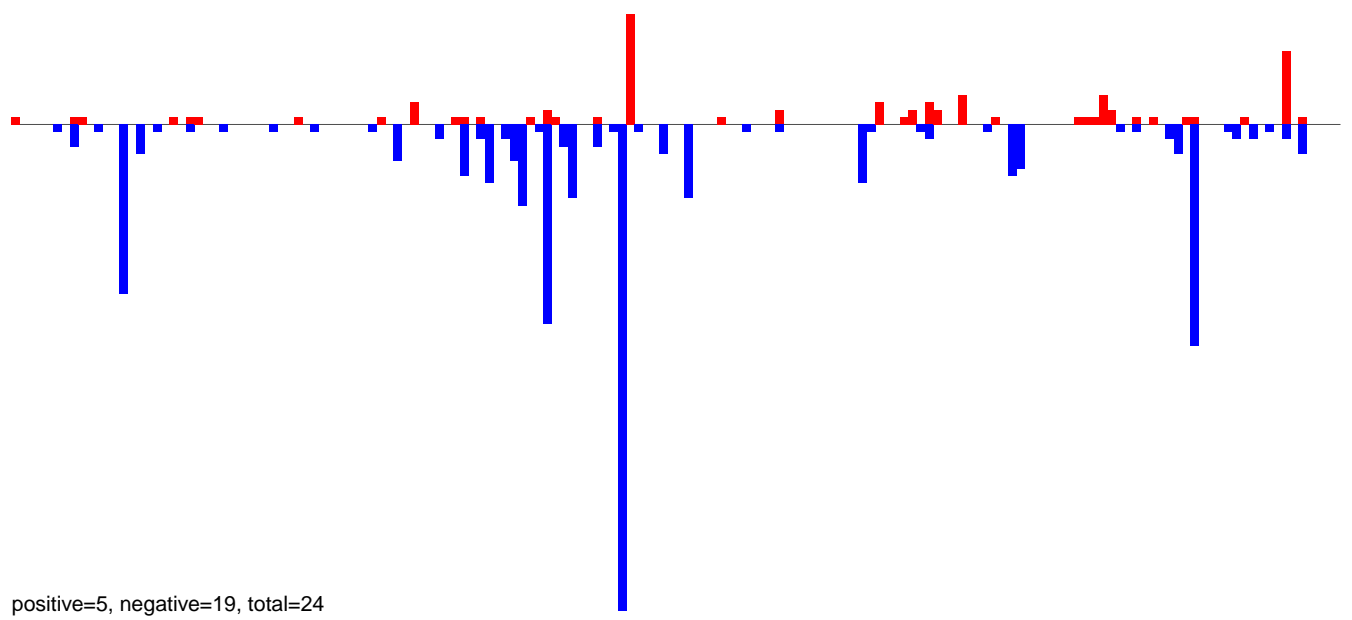


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

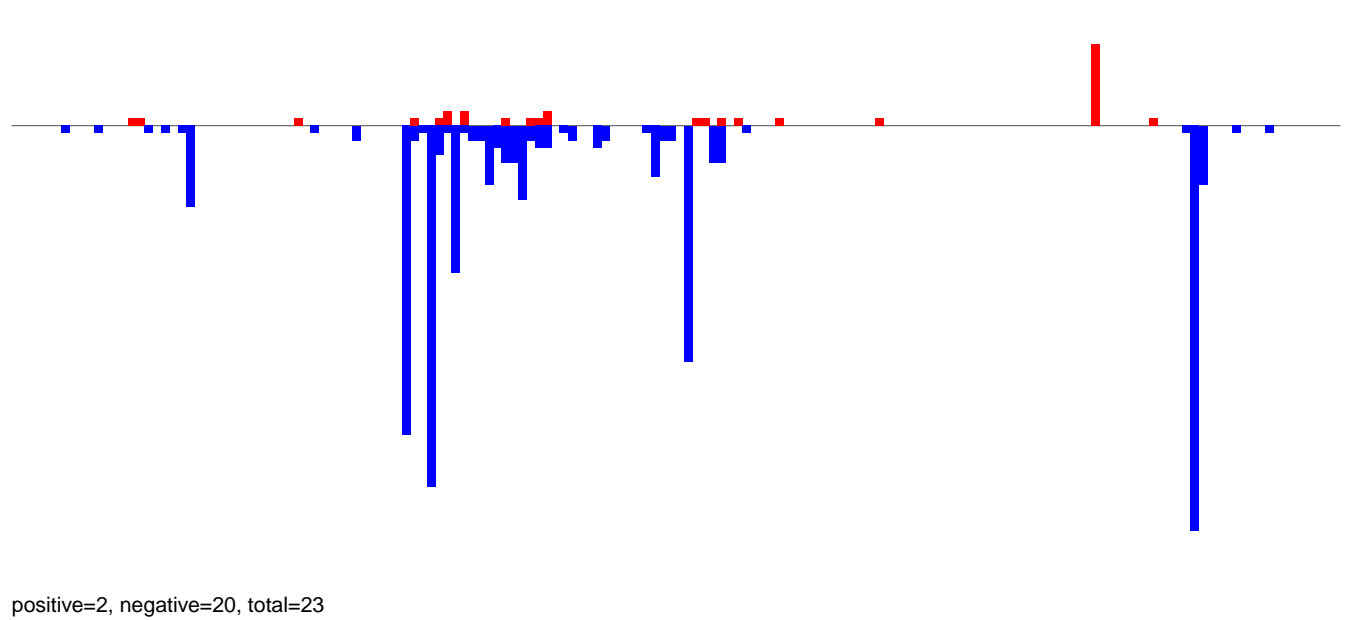


0 1000 2000 3000 4000 5000

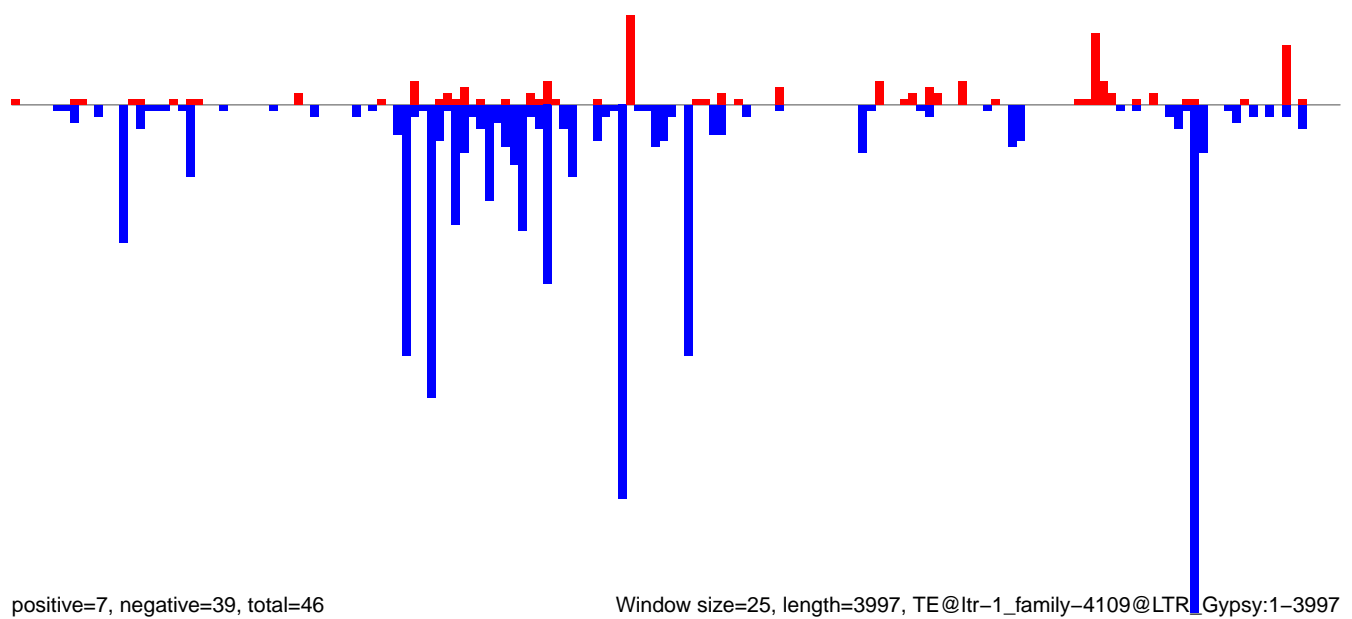
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



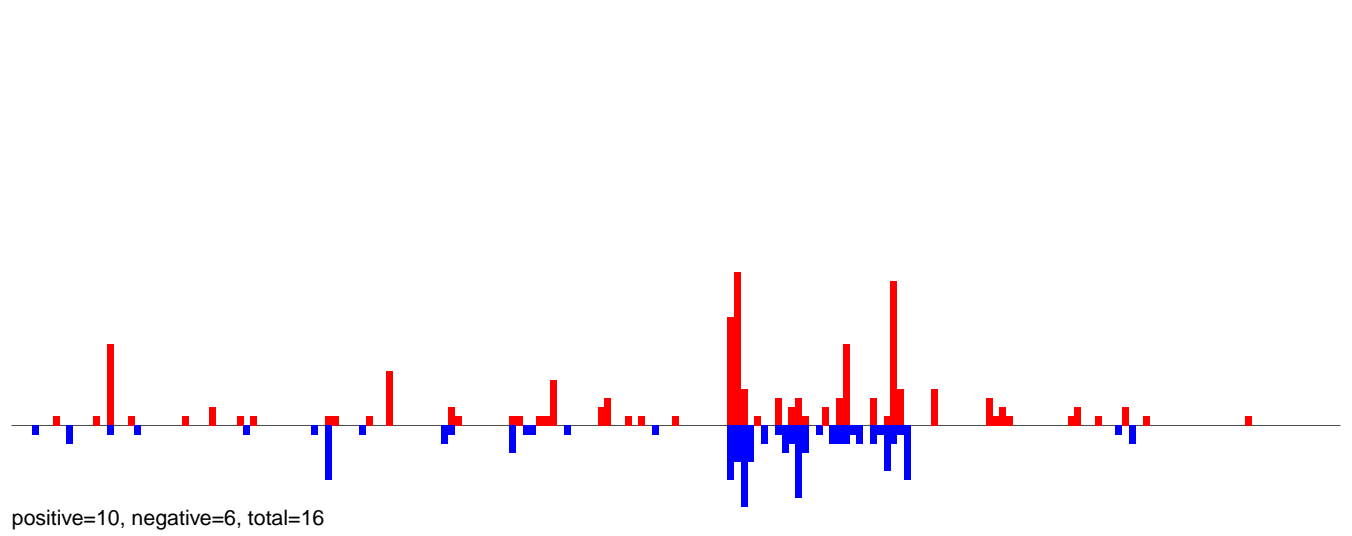
AeAlbo\_FemaleWhole\_BF\_CT.rep



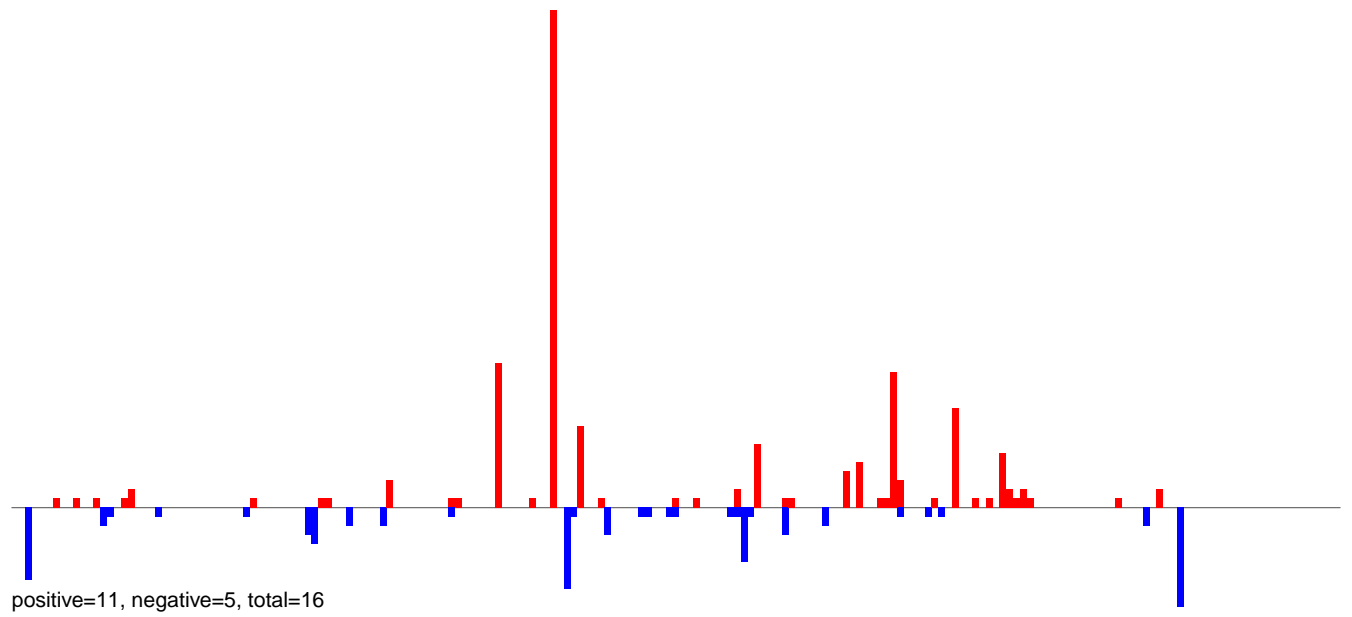
Window size=25, length=3997, TE@ltr-1\_family-4109@LTR\_Gypsy:1-3997

0 1000 2000 3000 4000

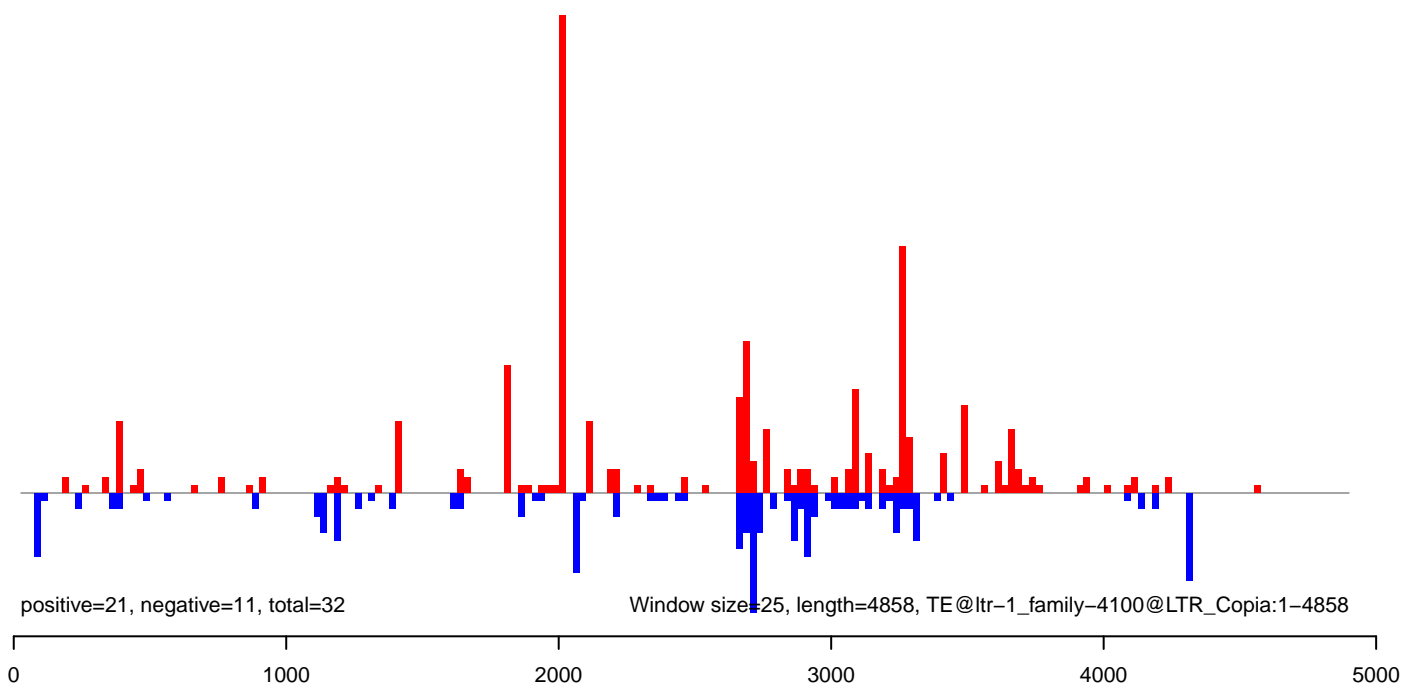
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



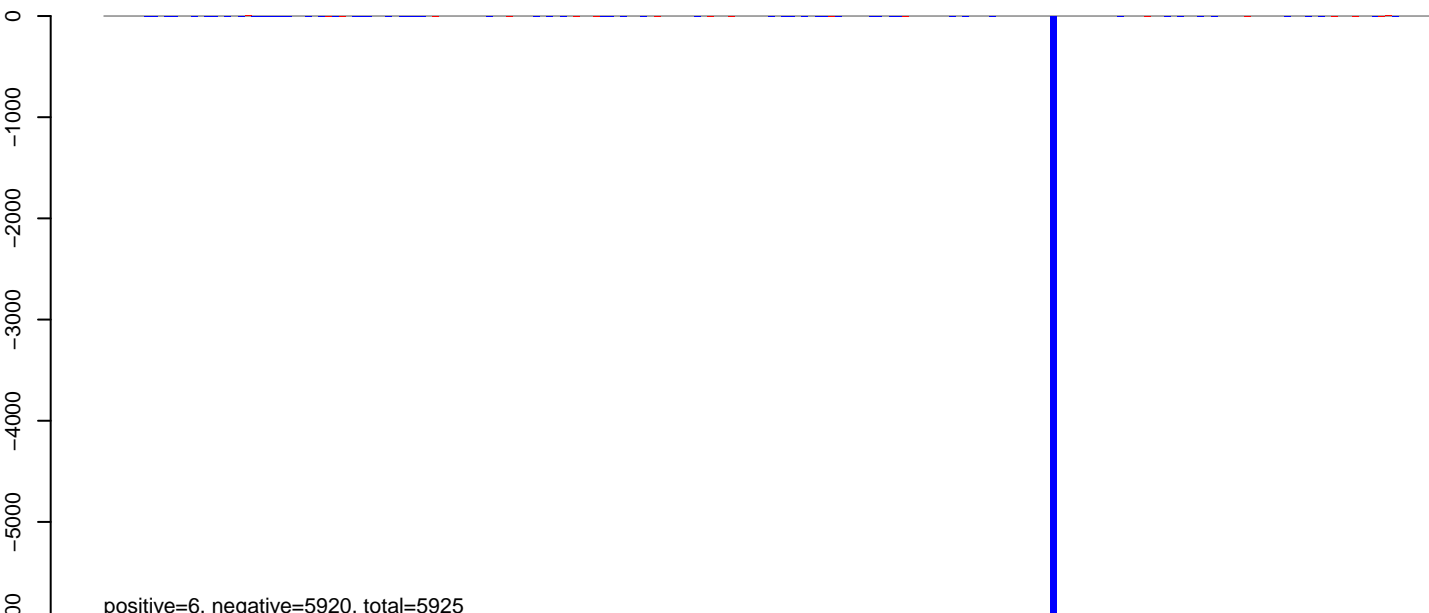
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



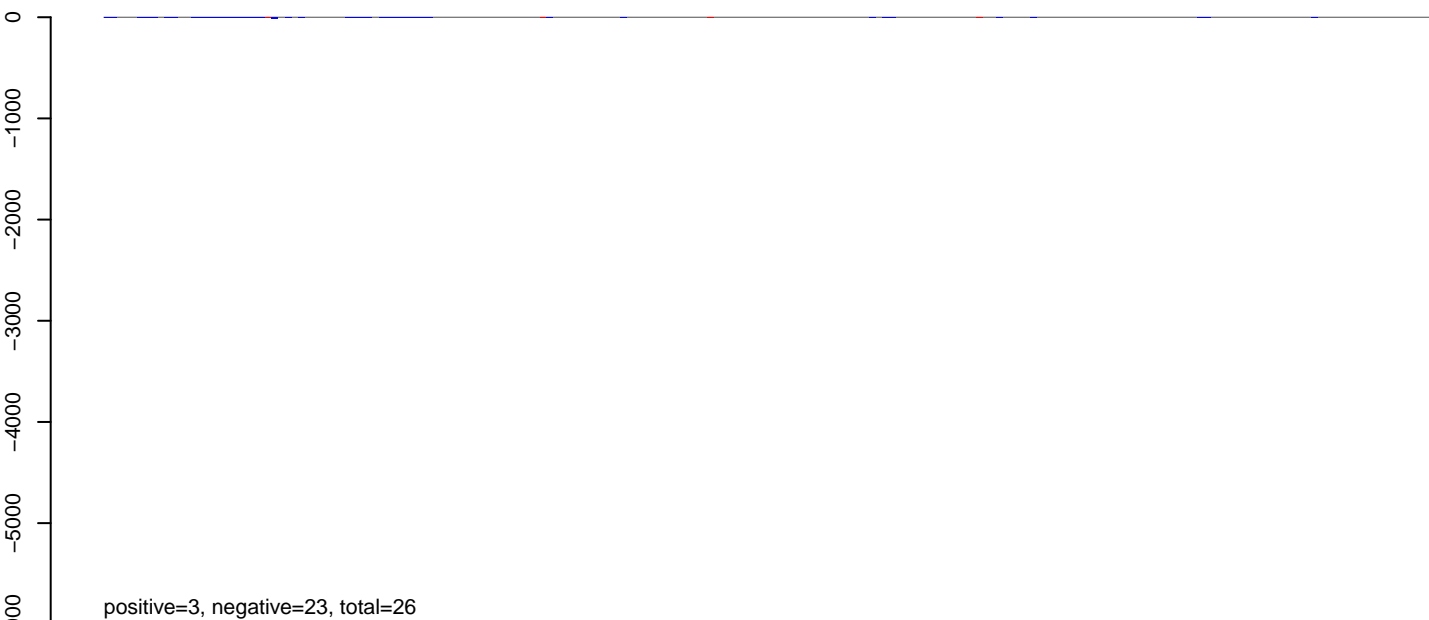
AeAlbo\_FemaleWhole\_BF\_CT.rep



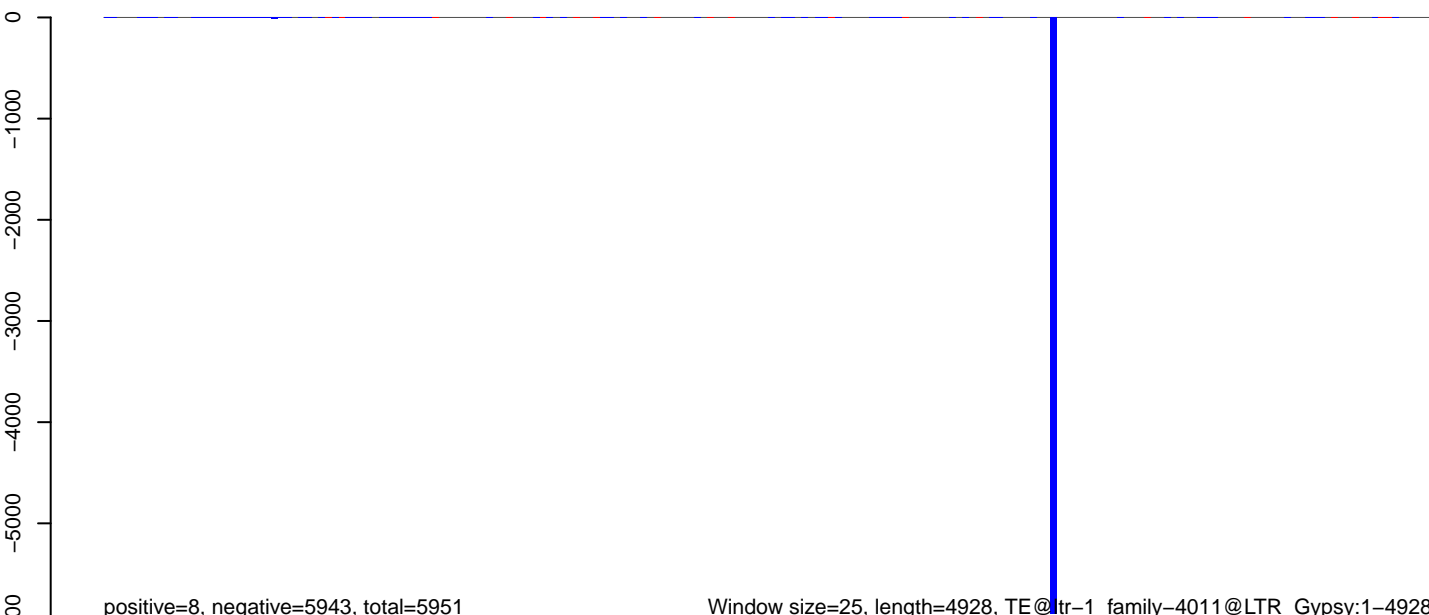
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



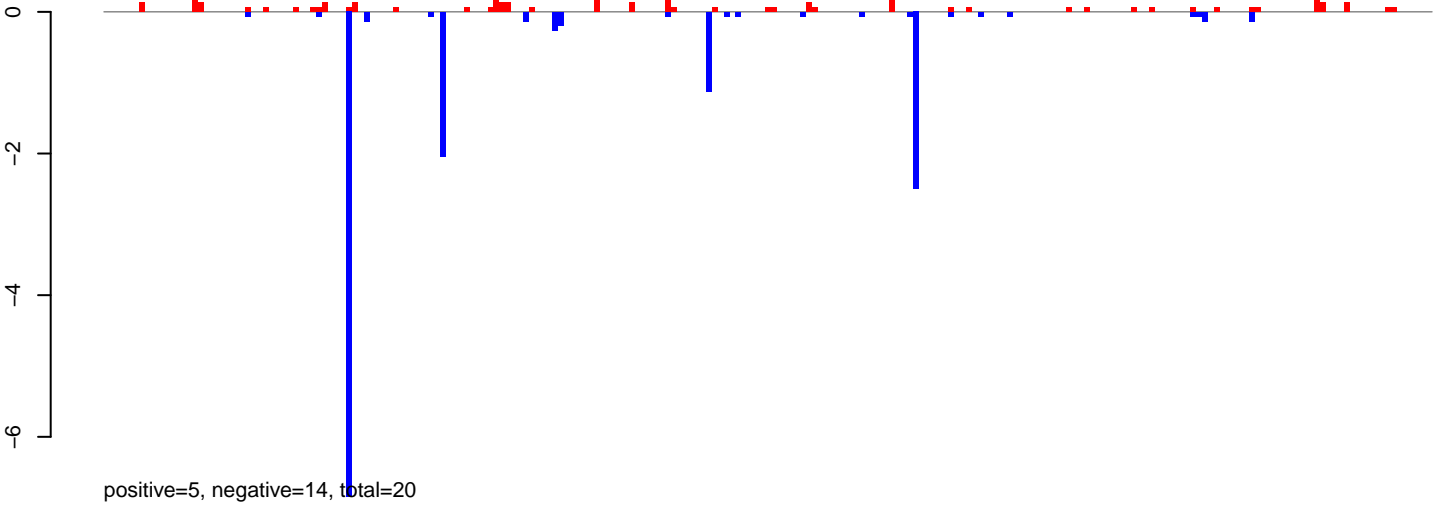
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



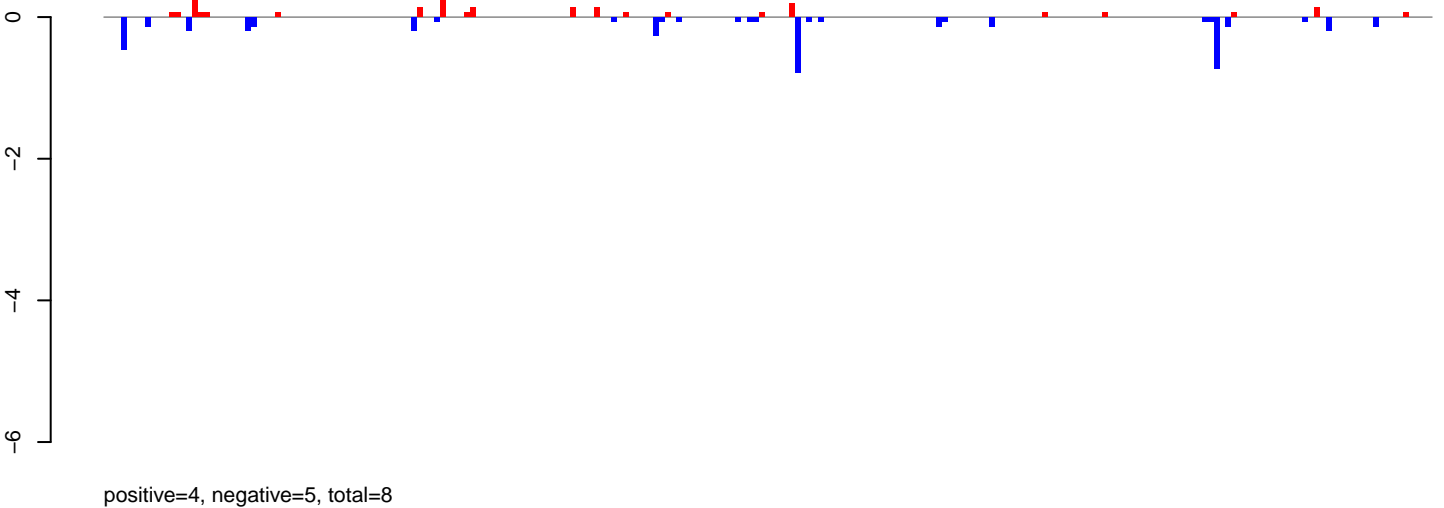
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0 1000 2000 3000 4000 5000

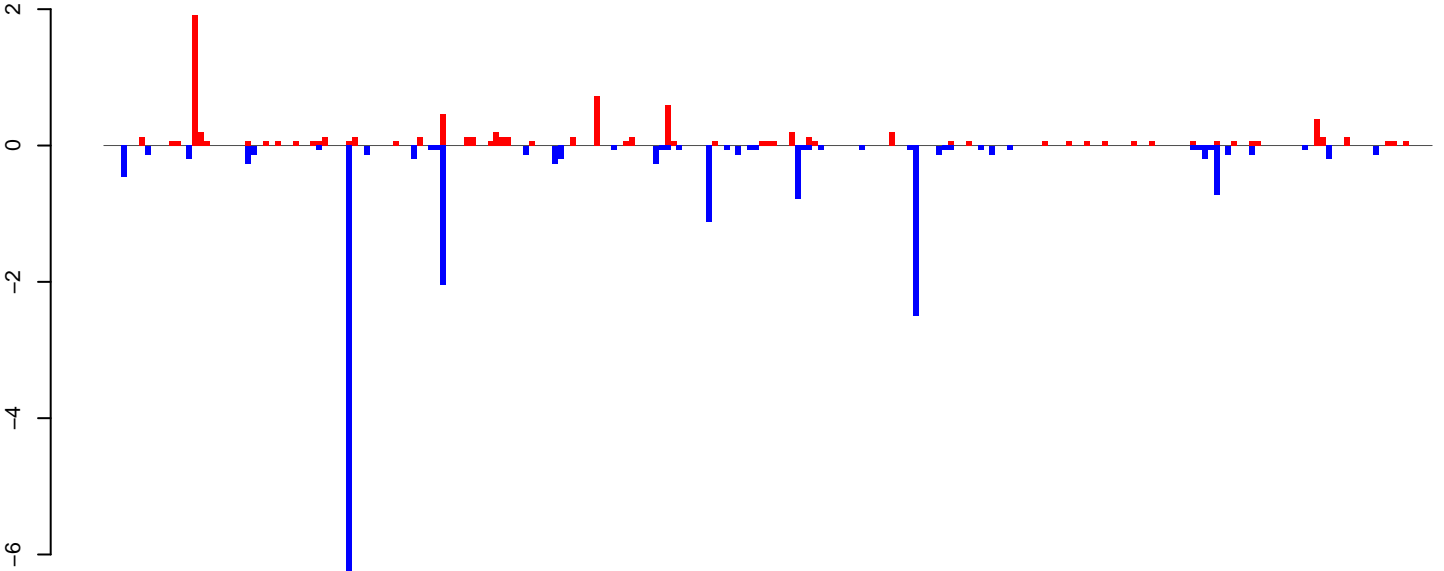
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



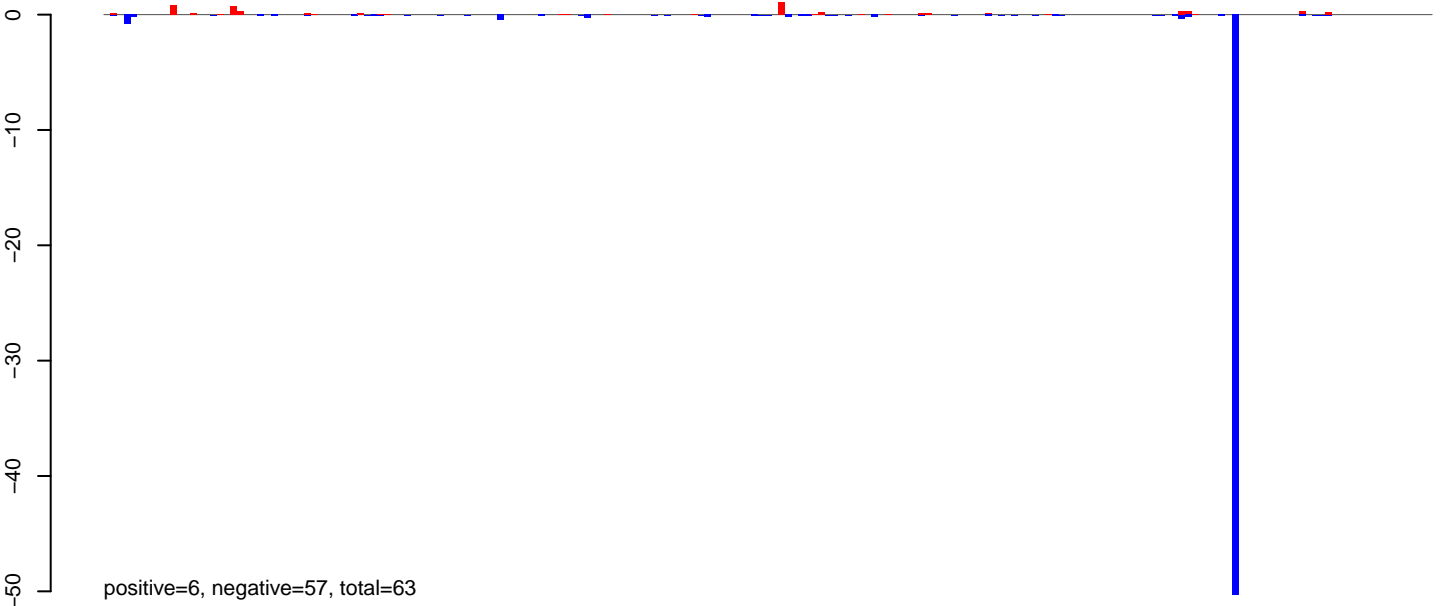
AeAlbo\_FemaleWhole\_BF\_CT.rep



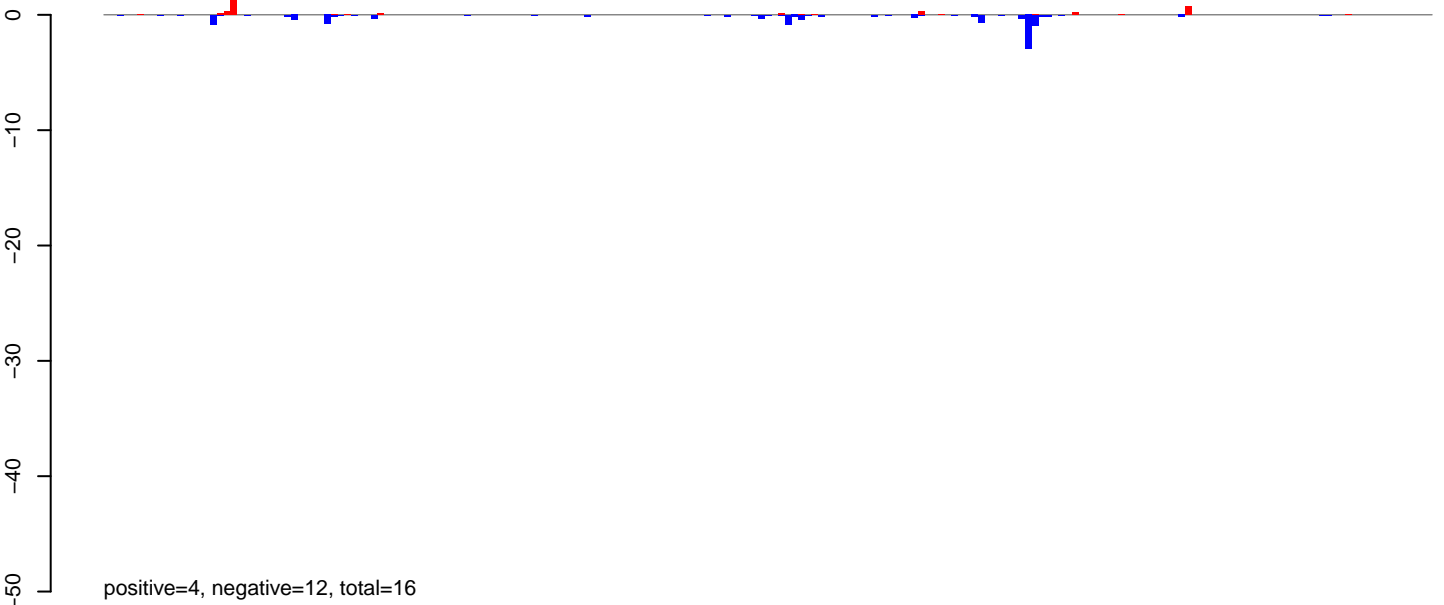
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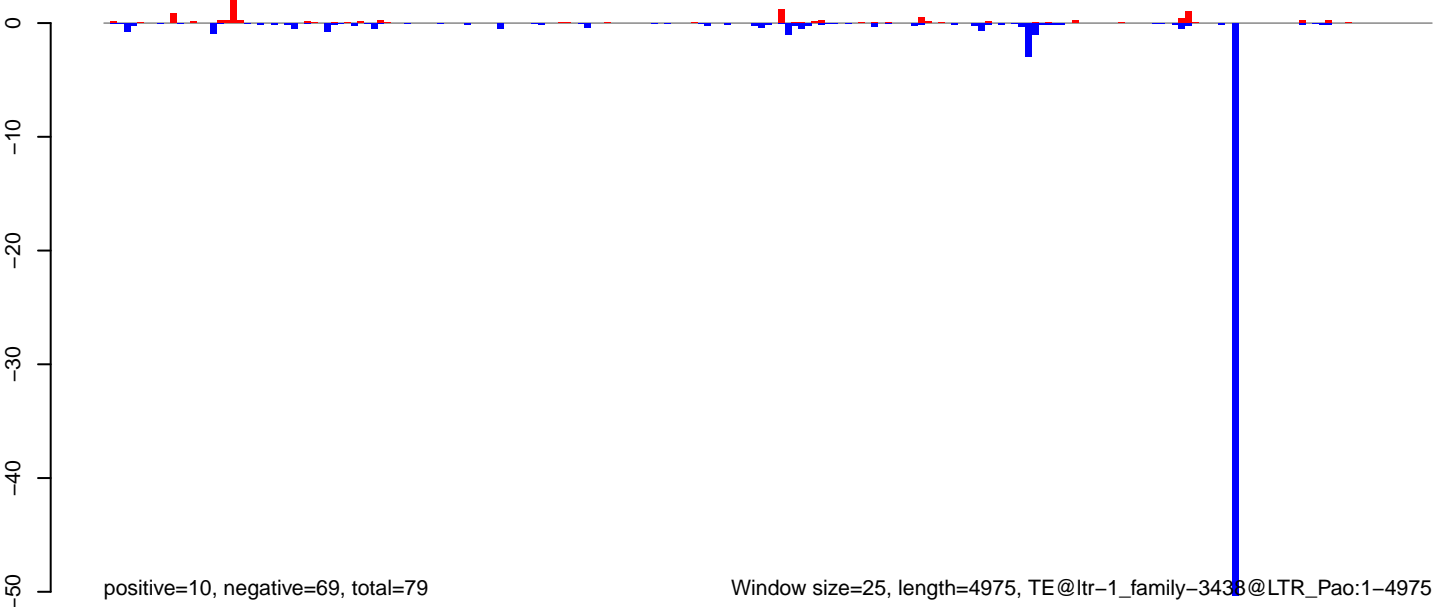
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

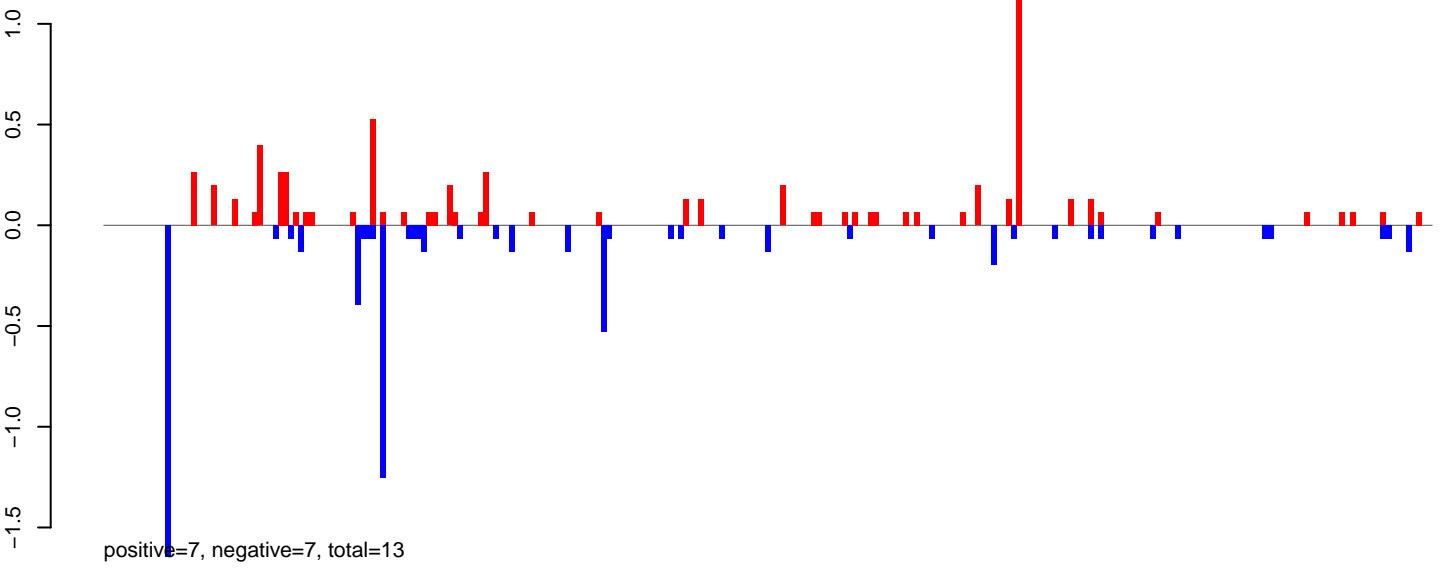


AeAlbo\_FemaleWhole\_BF\_CT.rep

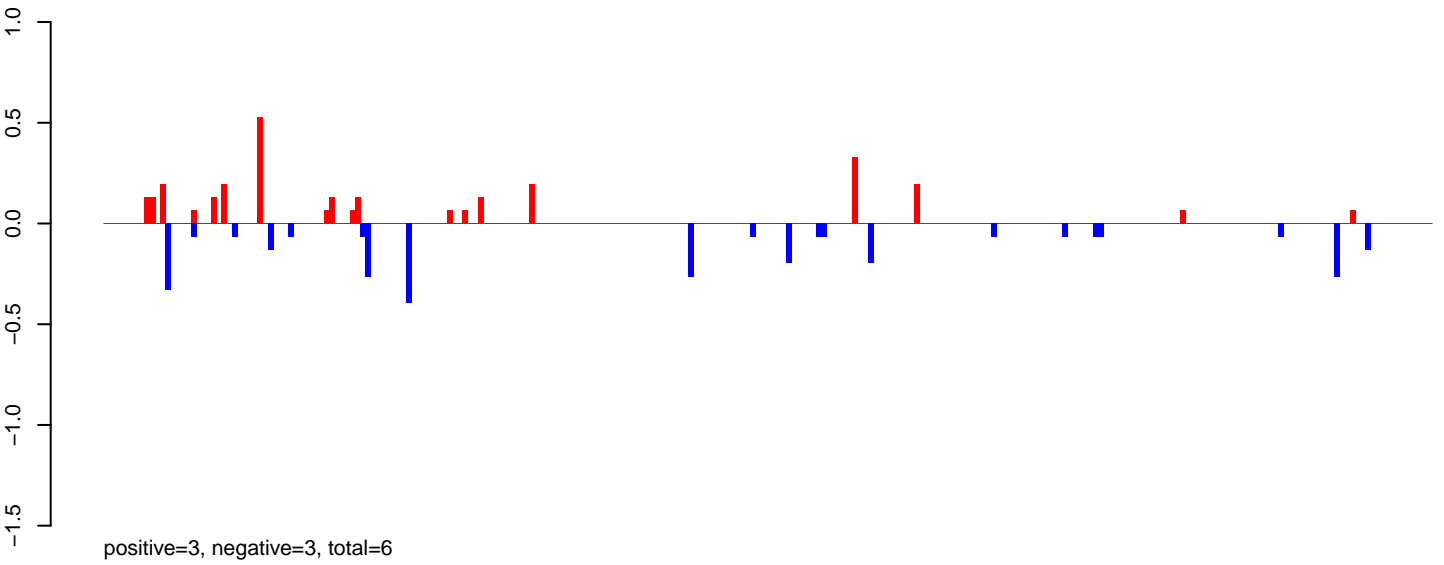




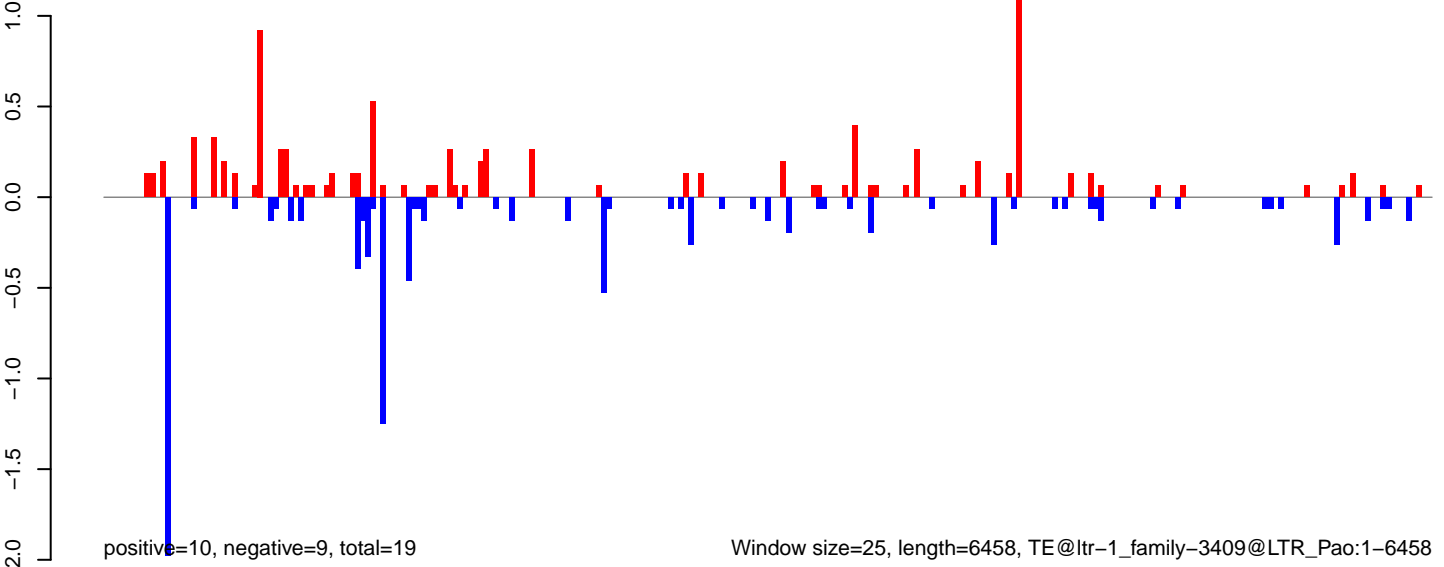
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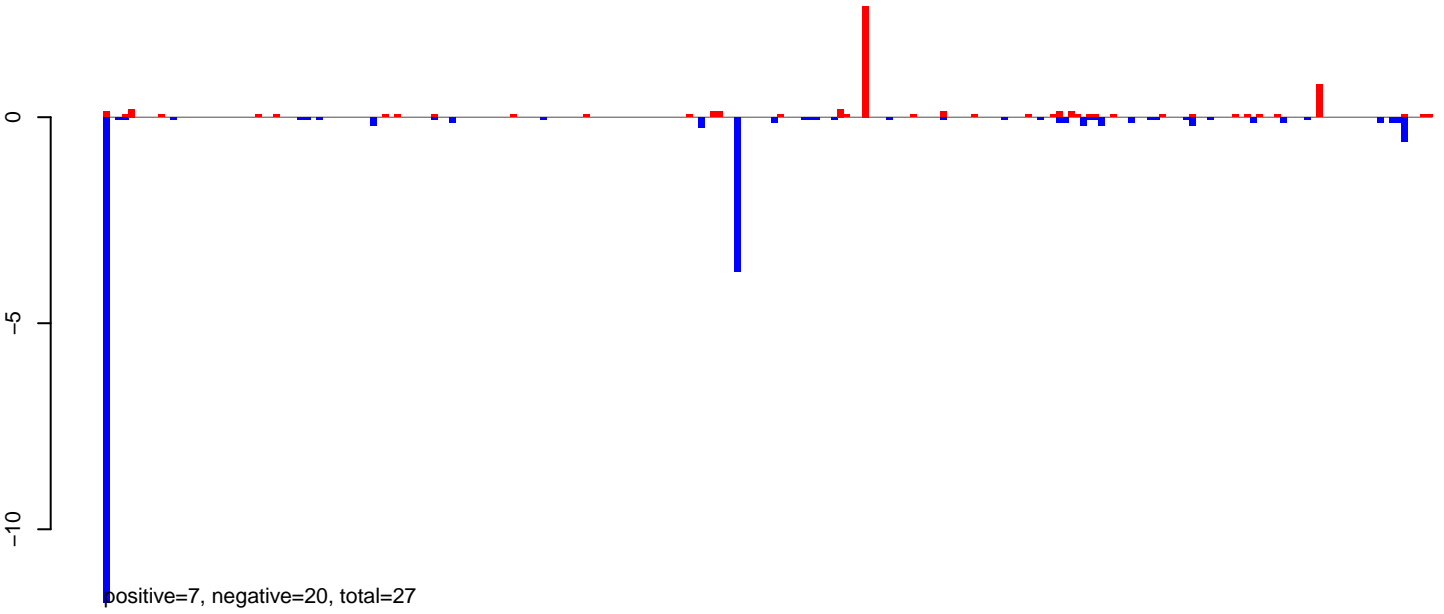
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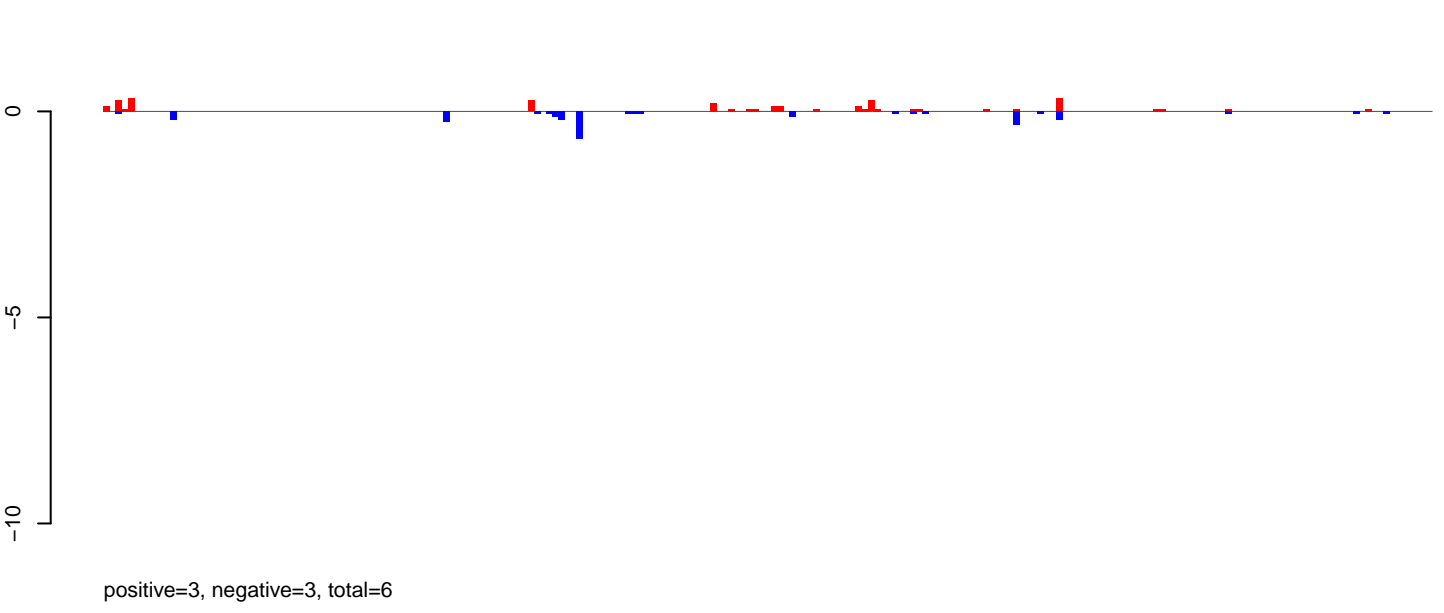
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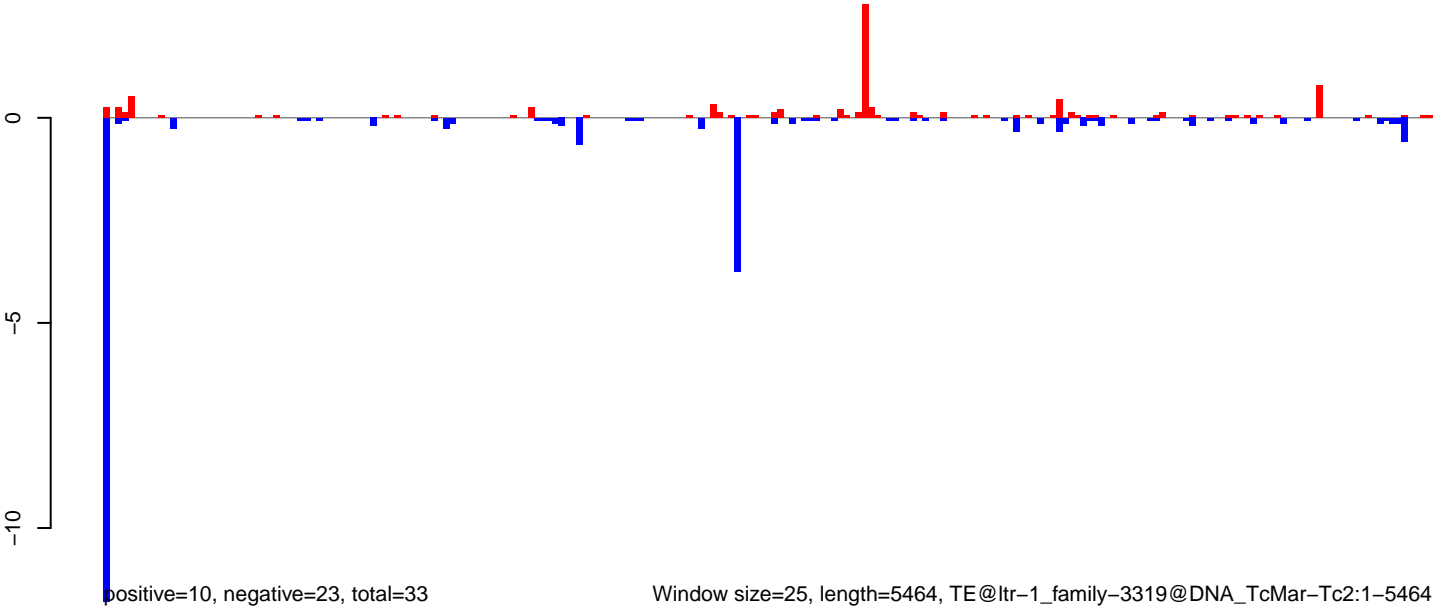
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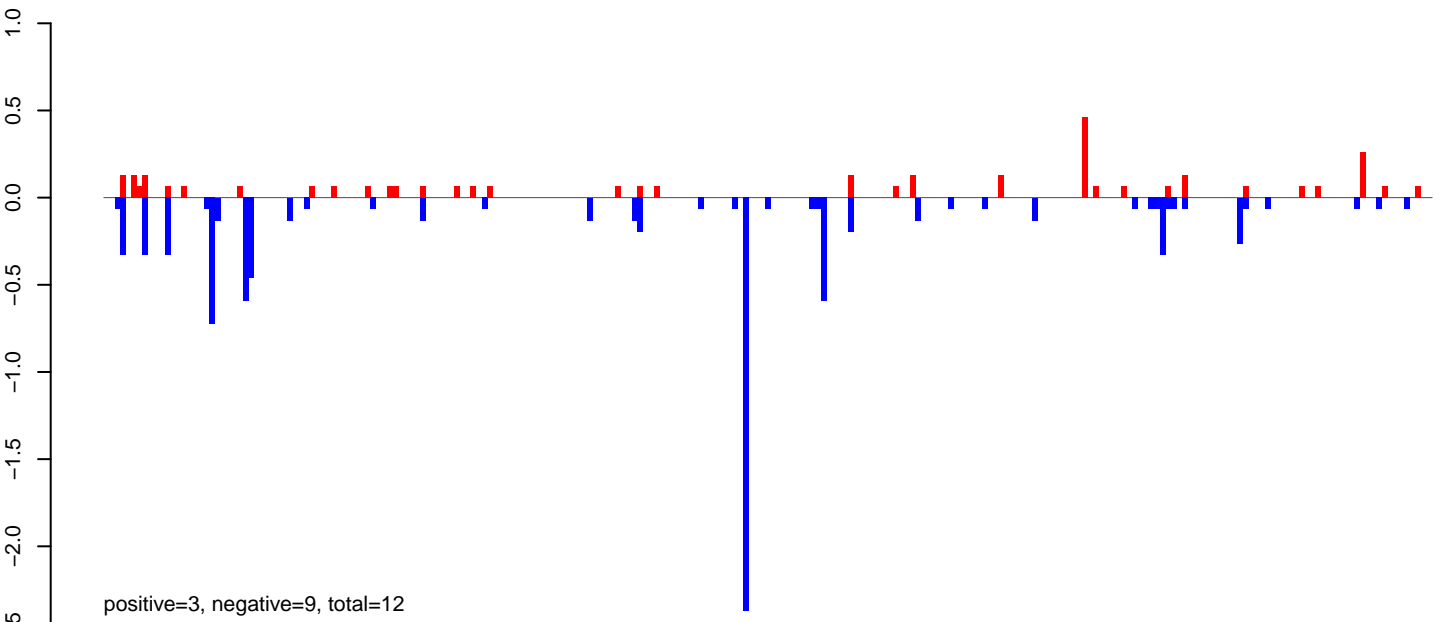
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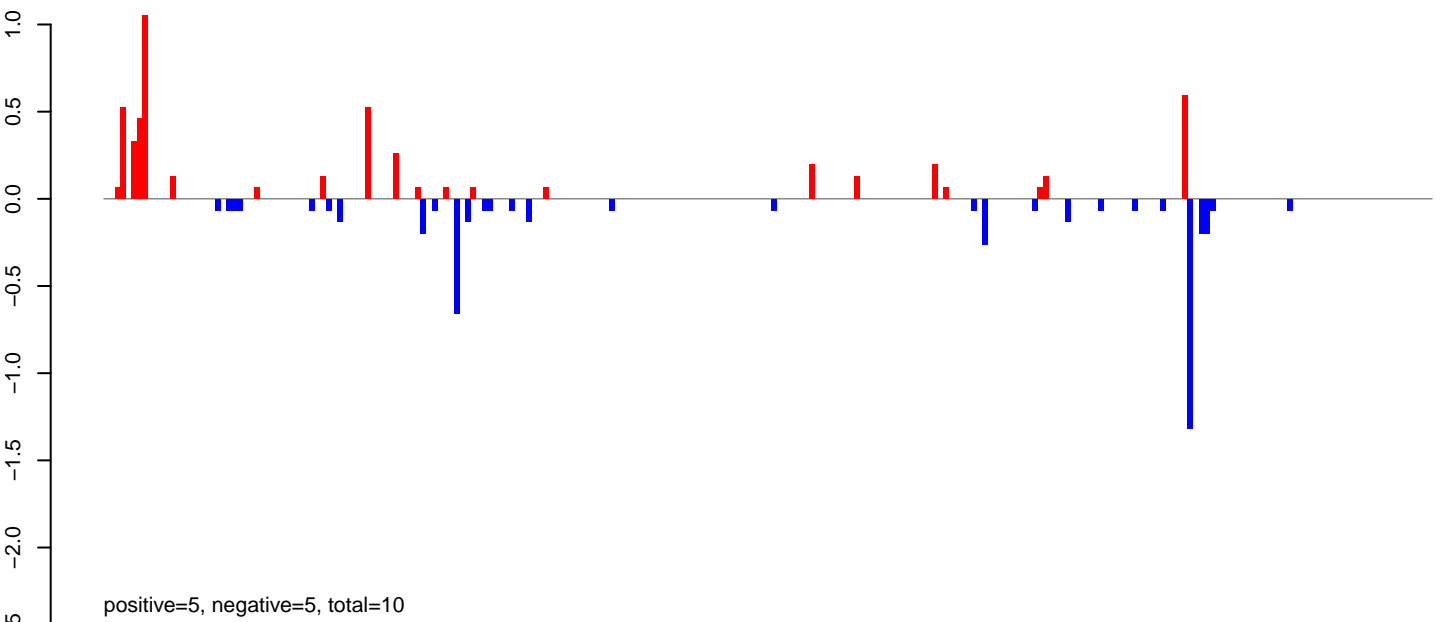
AeAlbo\_FemaleWhole\_BF\_CT.rep



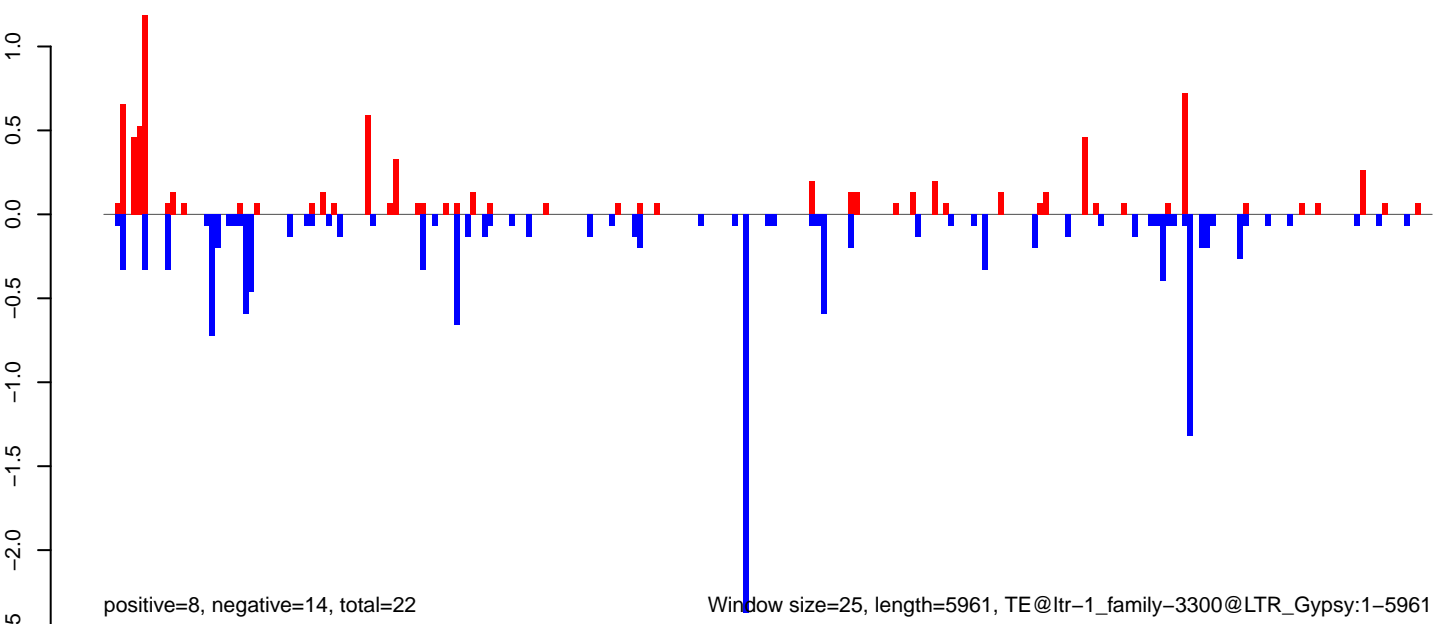
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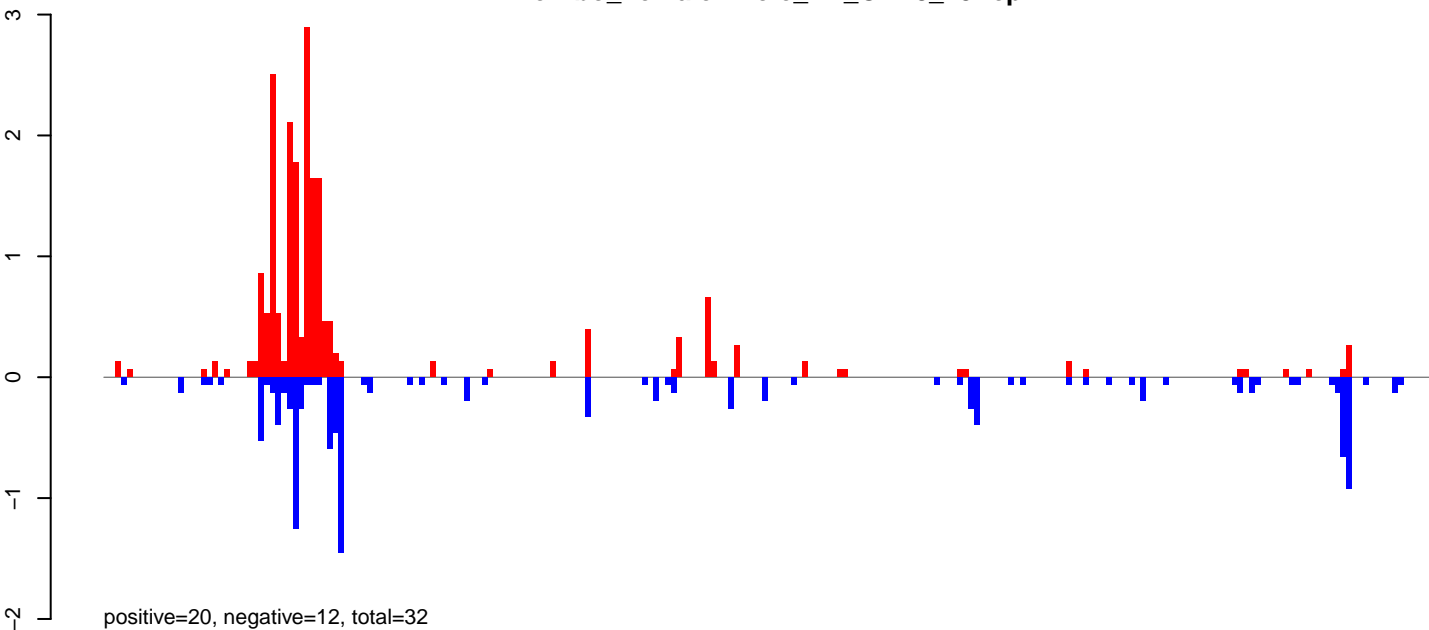
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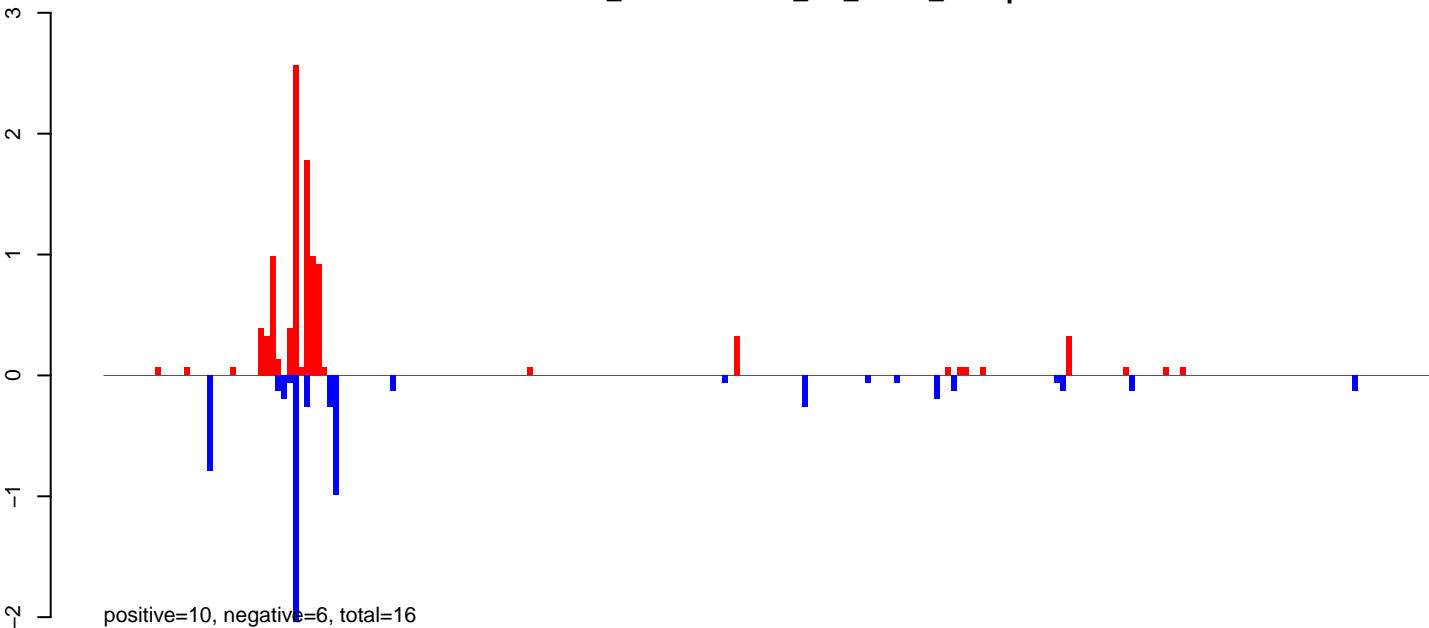
AeAlbo\_FemaleWhole\_BF\_CT.rep



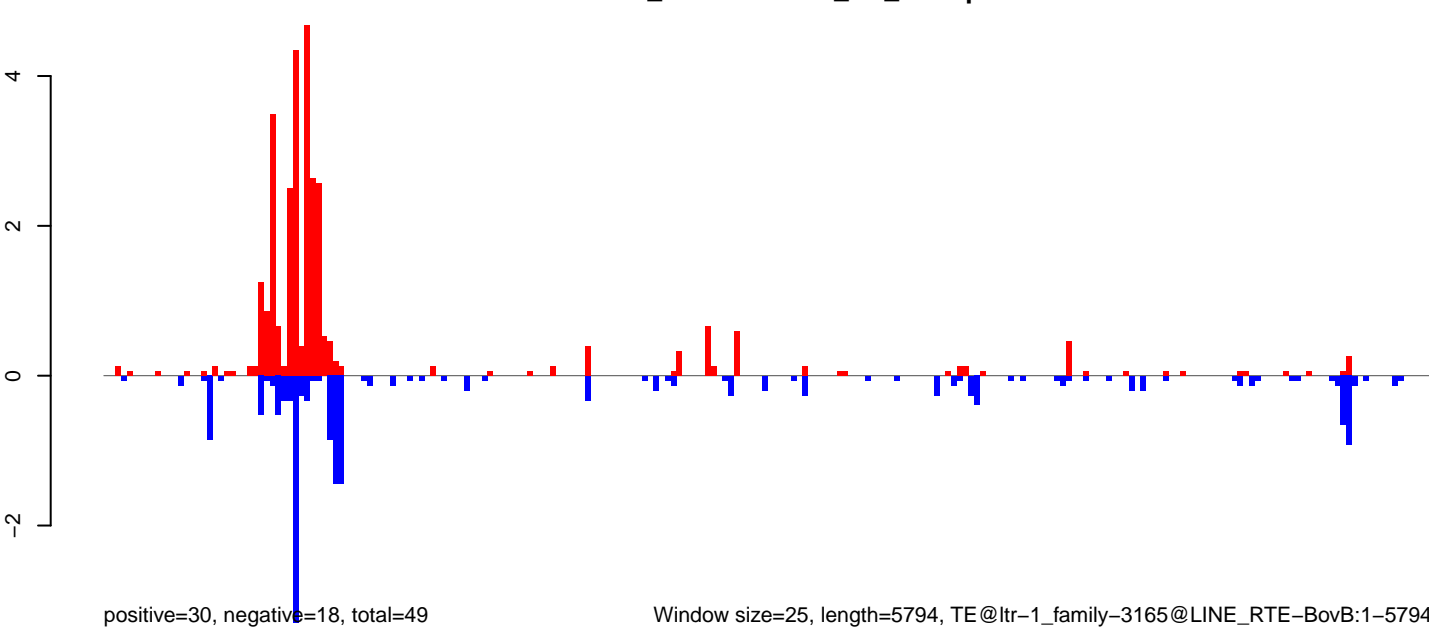
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



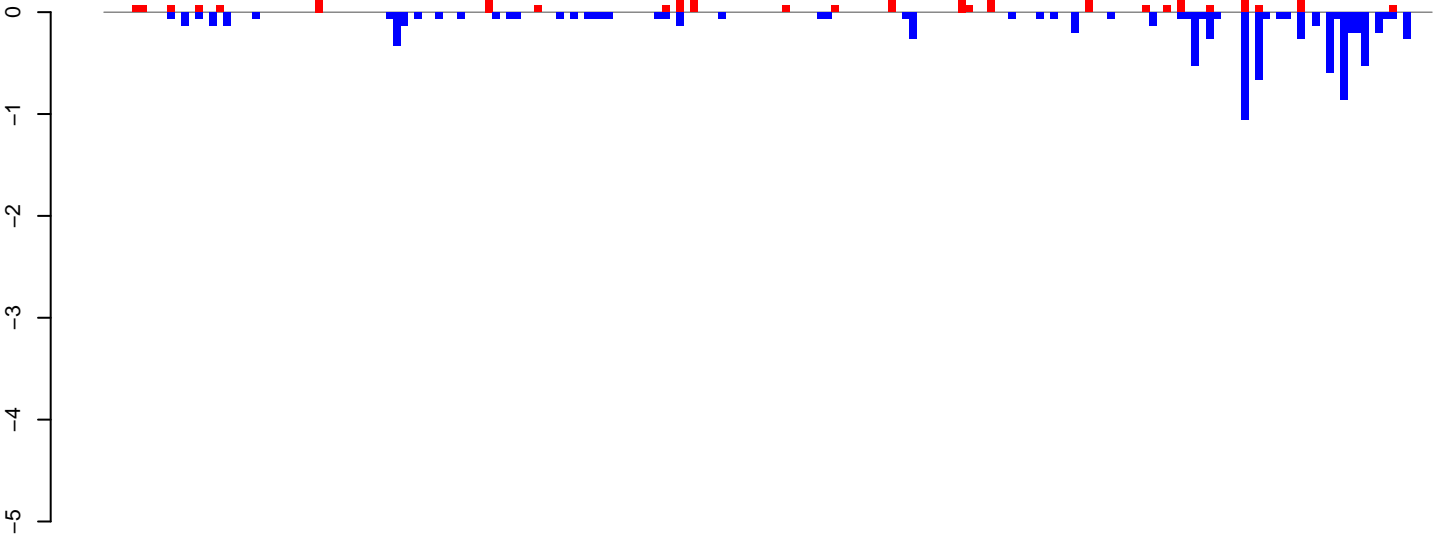
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=5794, TE@ltr-1\_family-3165@LINE RTE-BovB:1-5794

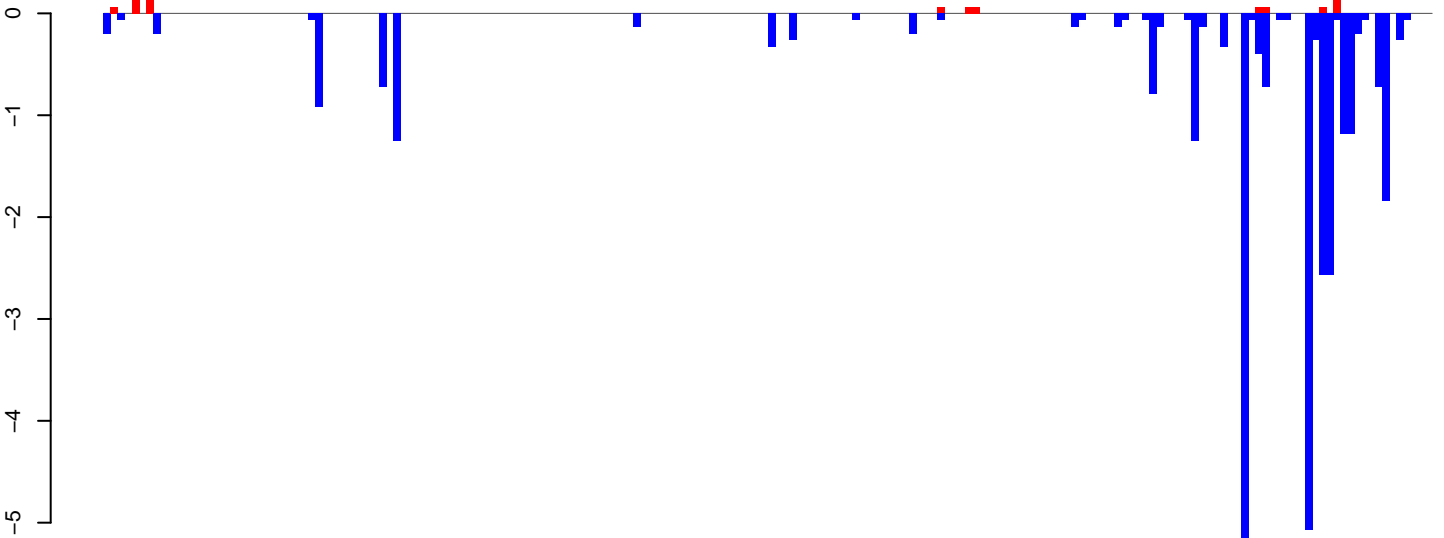
0 1000 2000 3000 4000 5000 6000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



positive=3, negative=10, total=13

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=30, total=31

AeAlbo\_FemaleWhole\_BF\_CT.rep

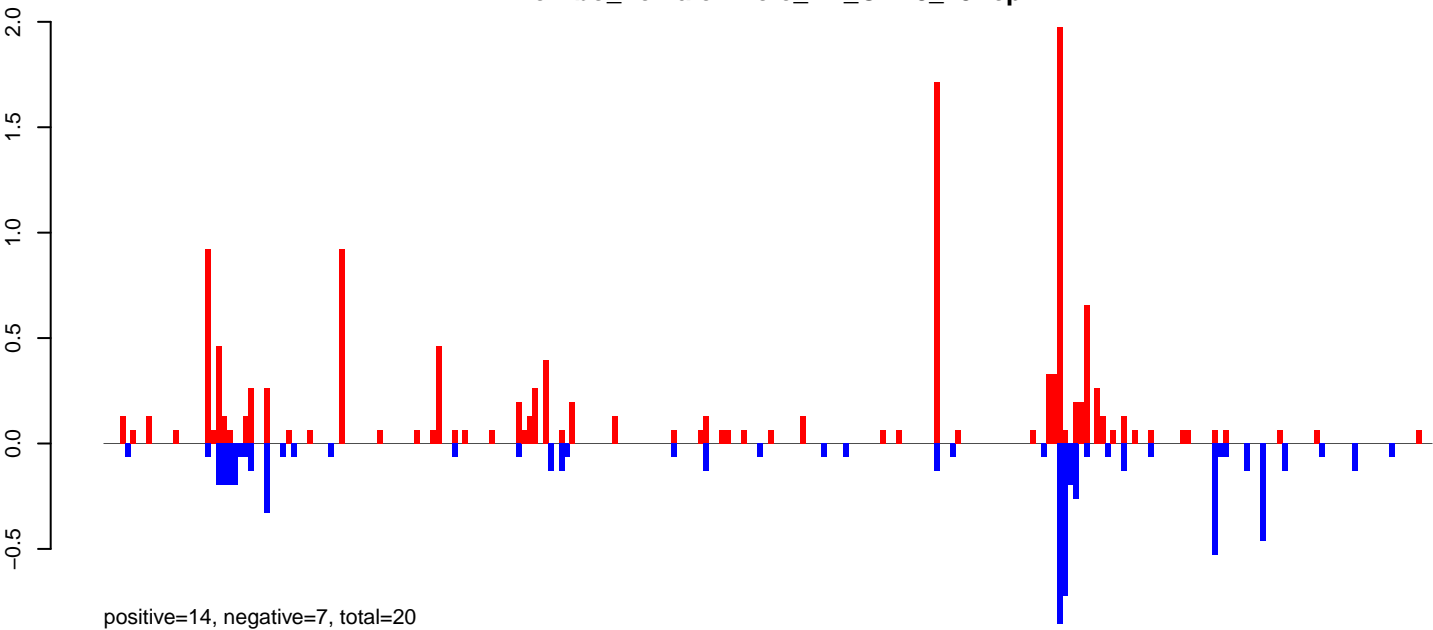


positive=4, negative=40, total=44

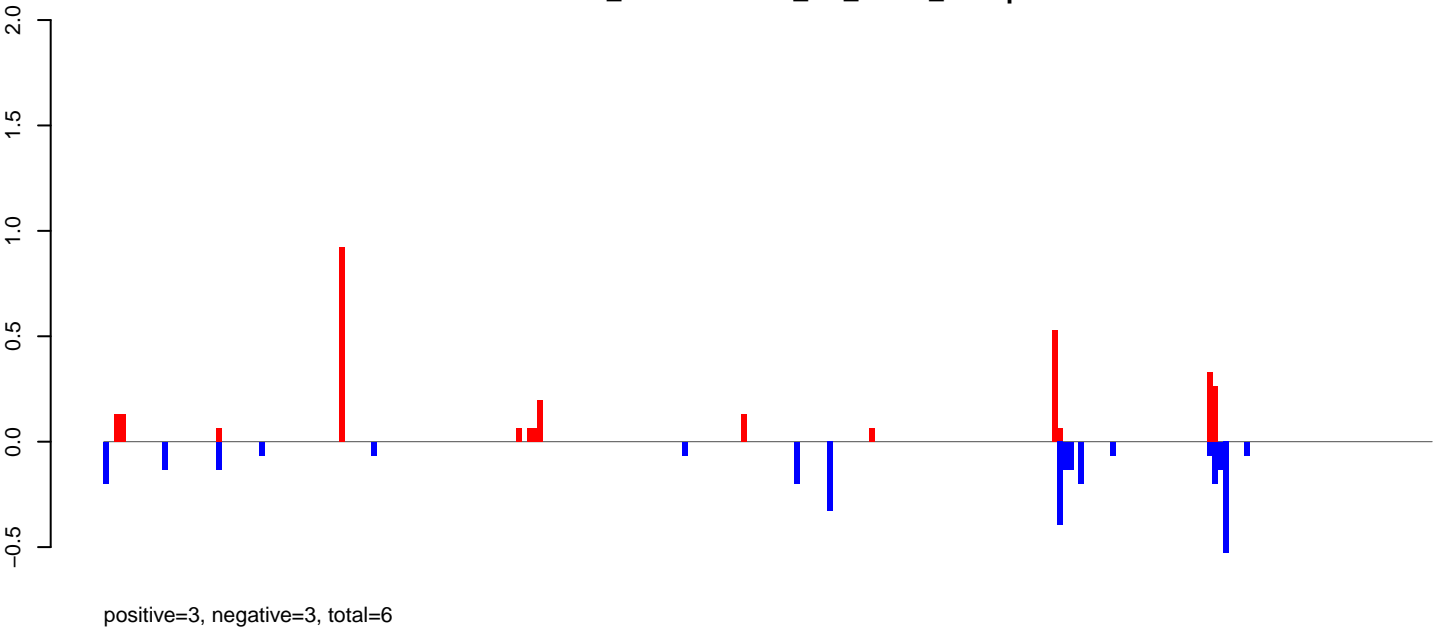
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0 1000 2000 3000 4000

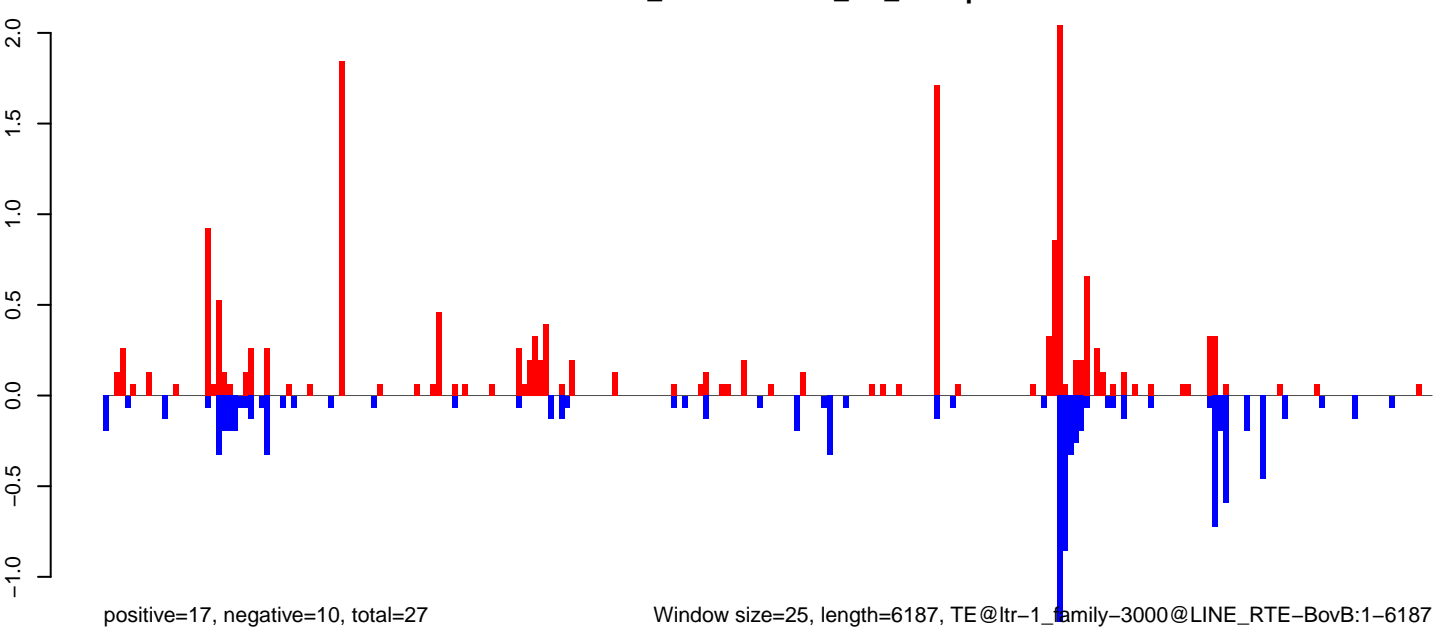
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

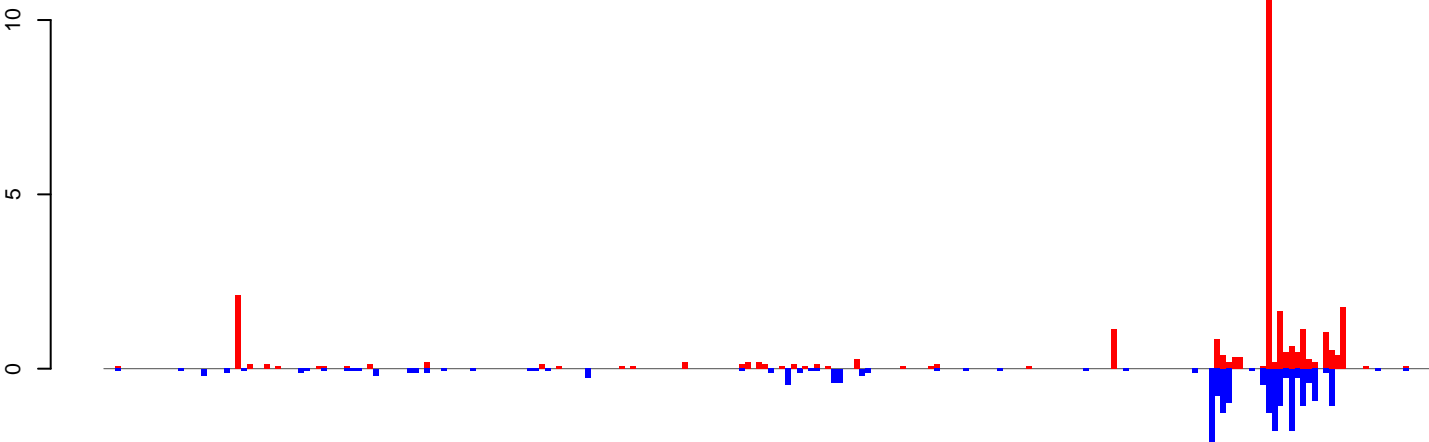


AeAlbo\_FemaleWhole\_BF\_CT.rep



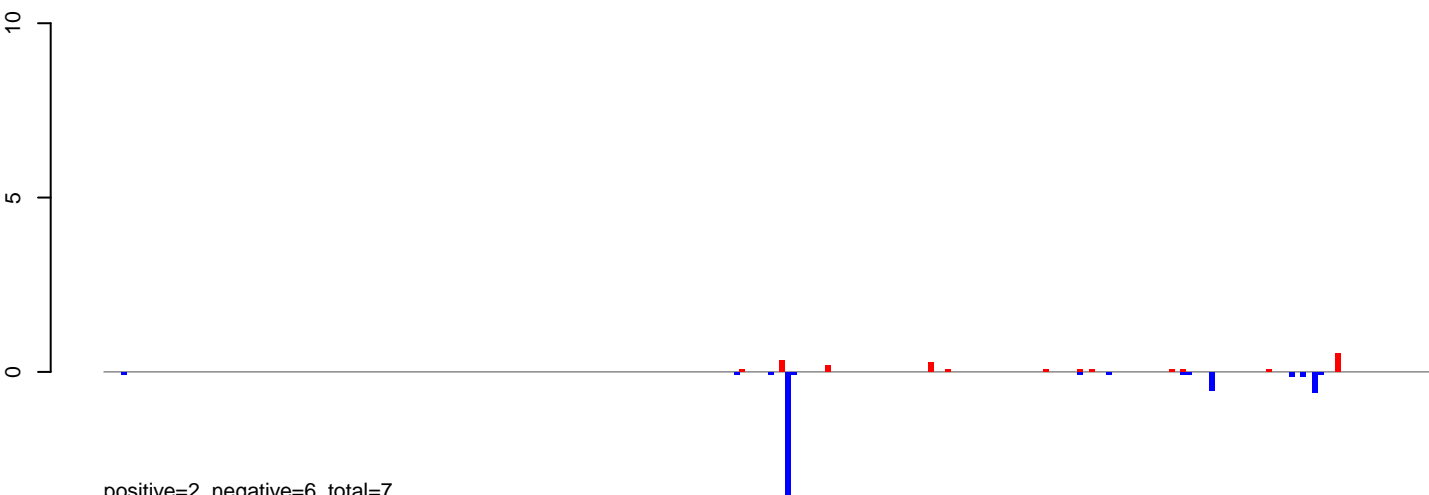
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



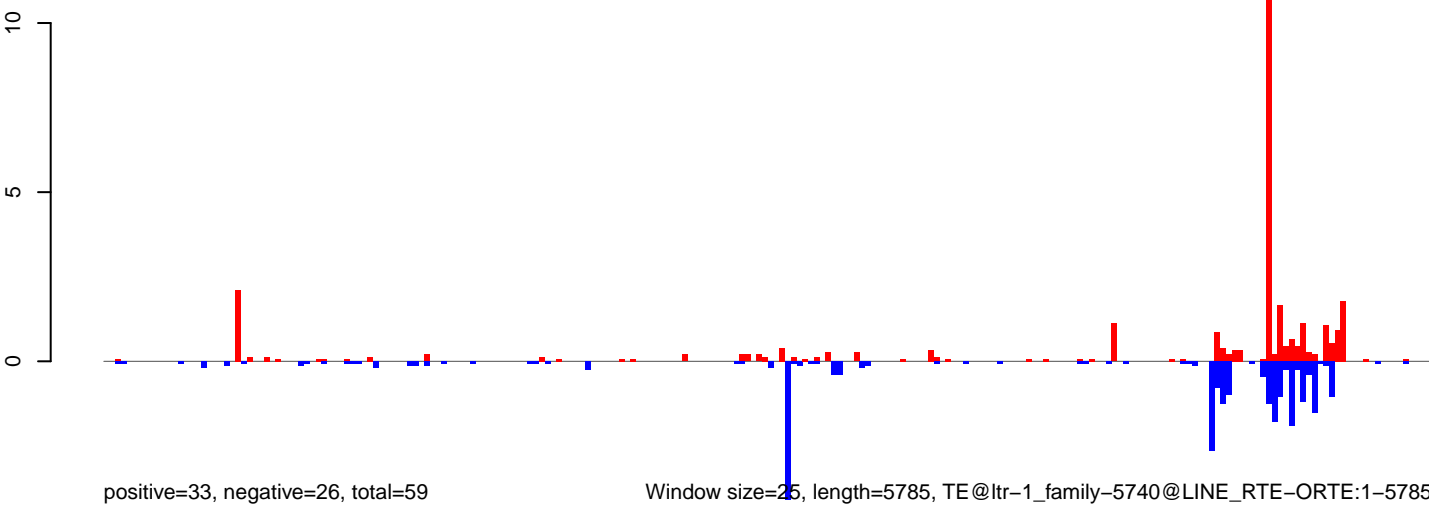
positive=31, negative=20, total=51

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=6, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep

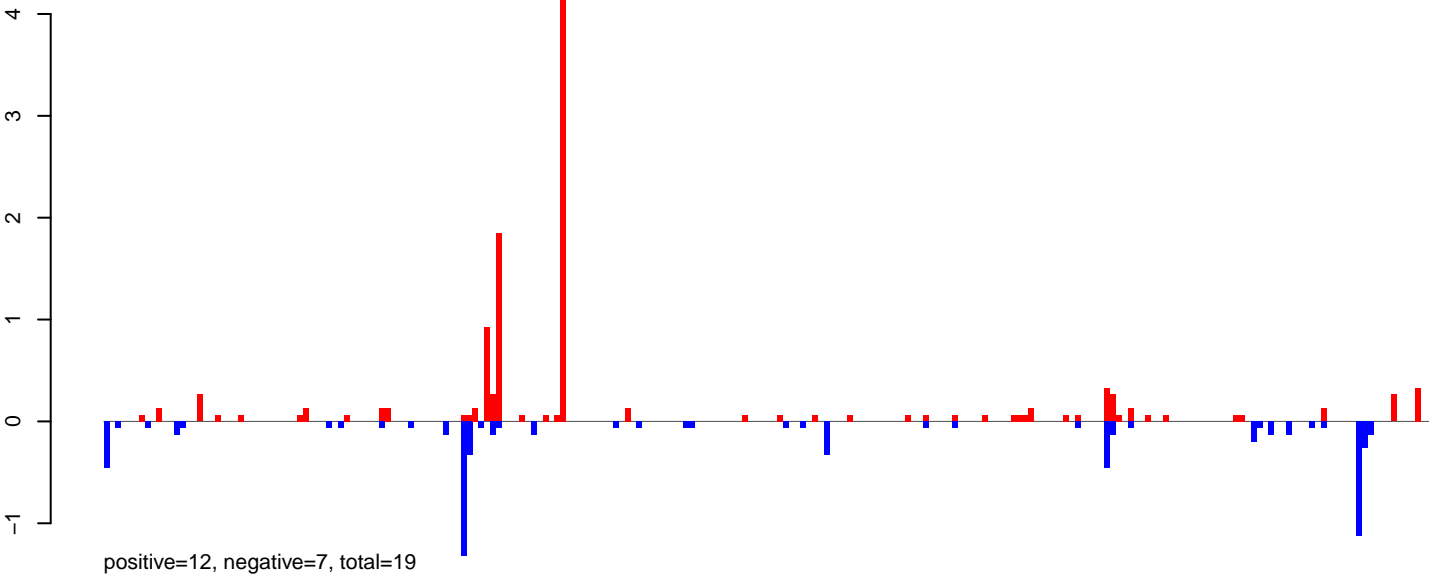


positive=33, negative=26, total=59

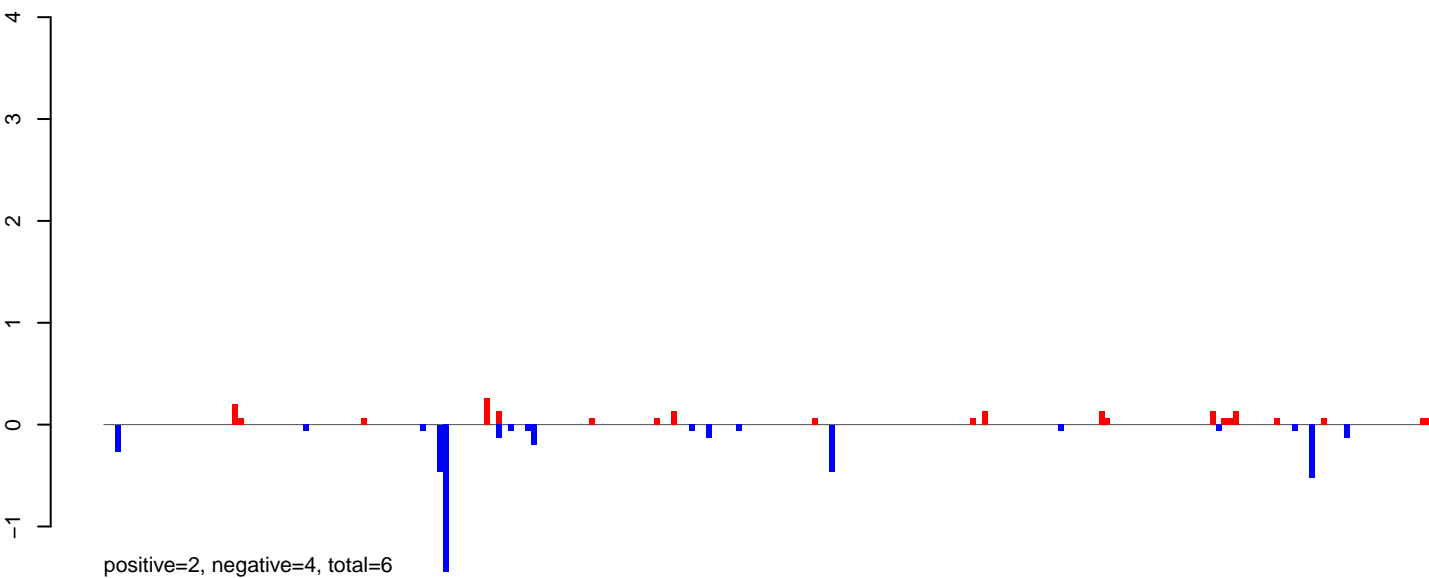
Window size=25, length=5785, TE@ltr-1\_family-5740@LINE RTE-ORTE:1-5785

0 1000 2000 3000 4000 5000 6000

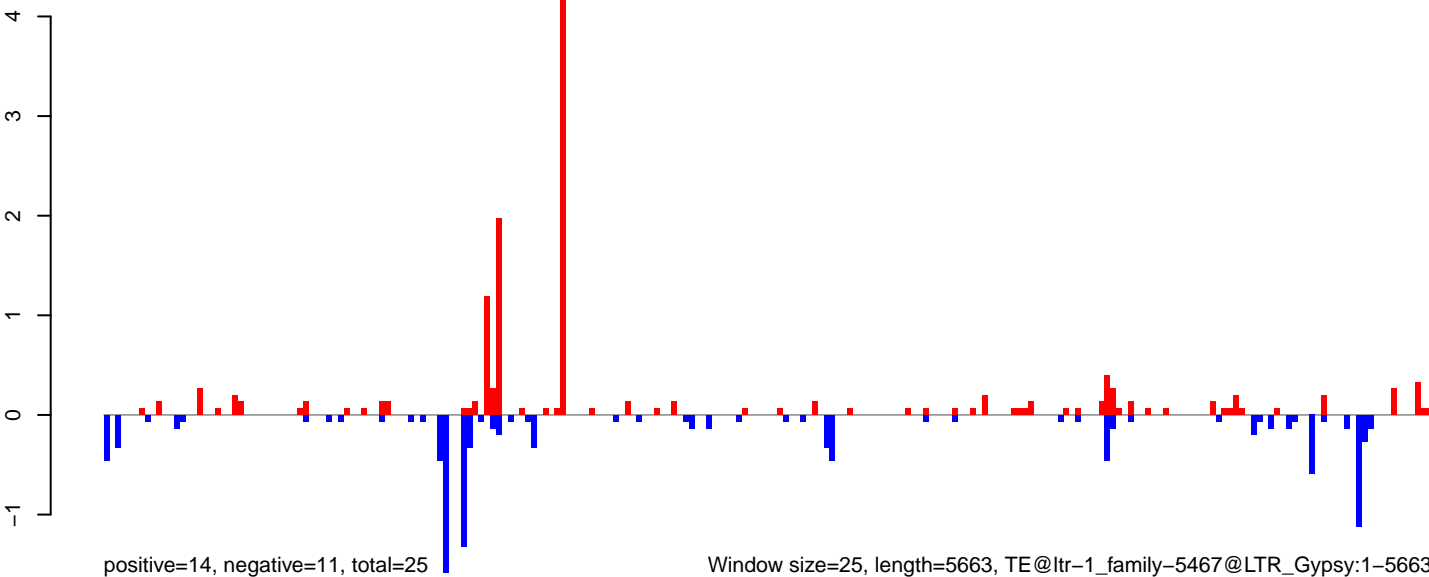
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

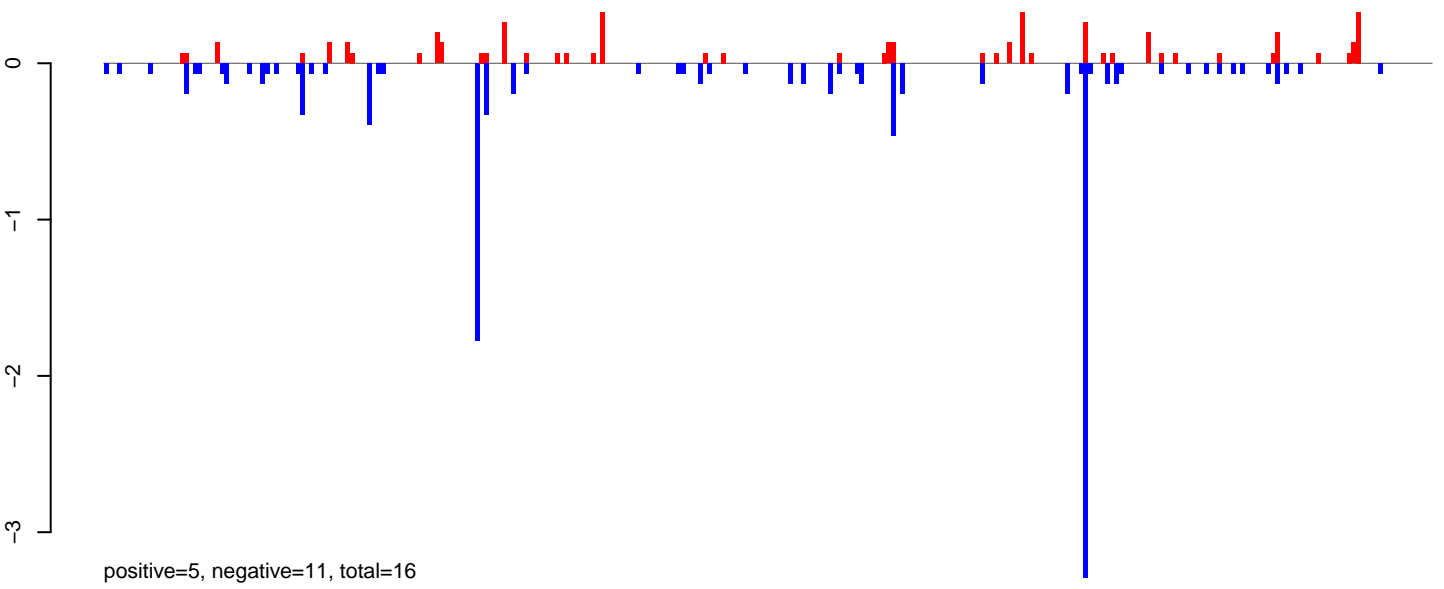


AeAlbo\_FemaleWhole\_BF\_CT.rep

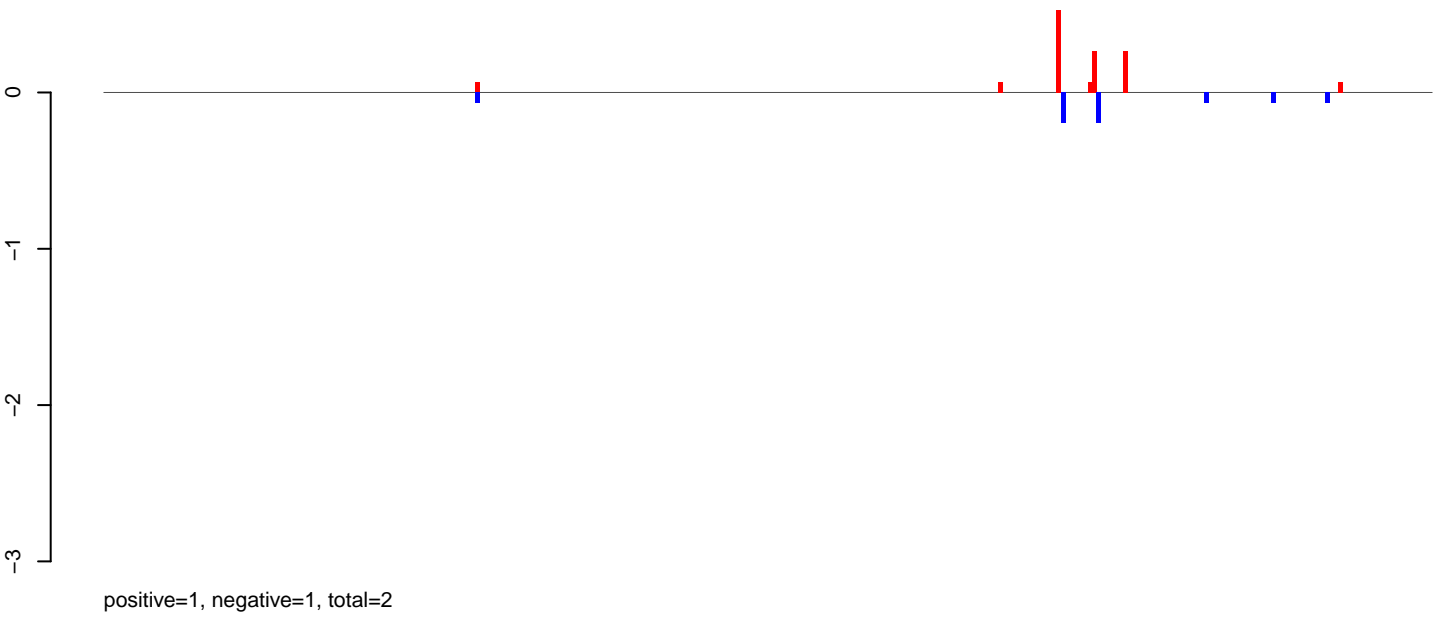




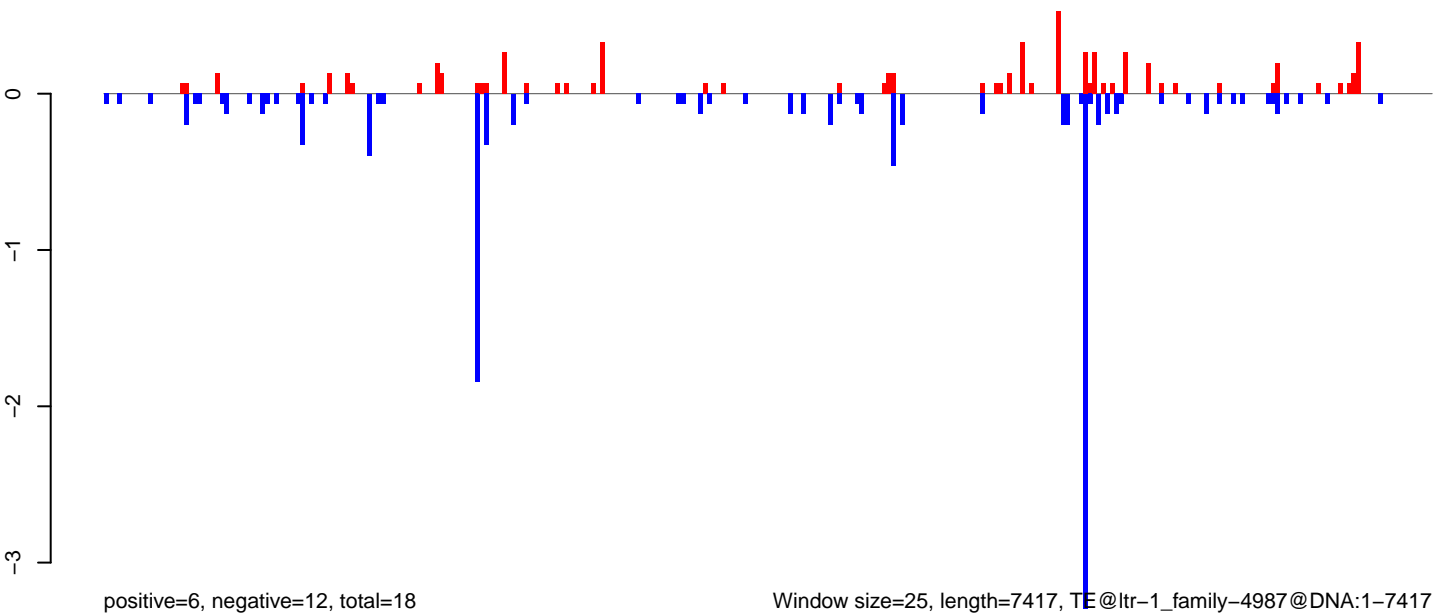
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



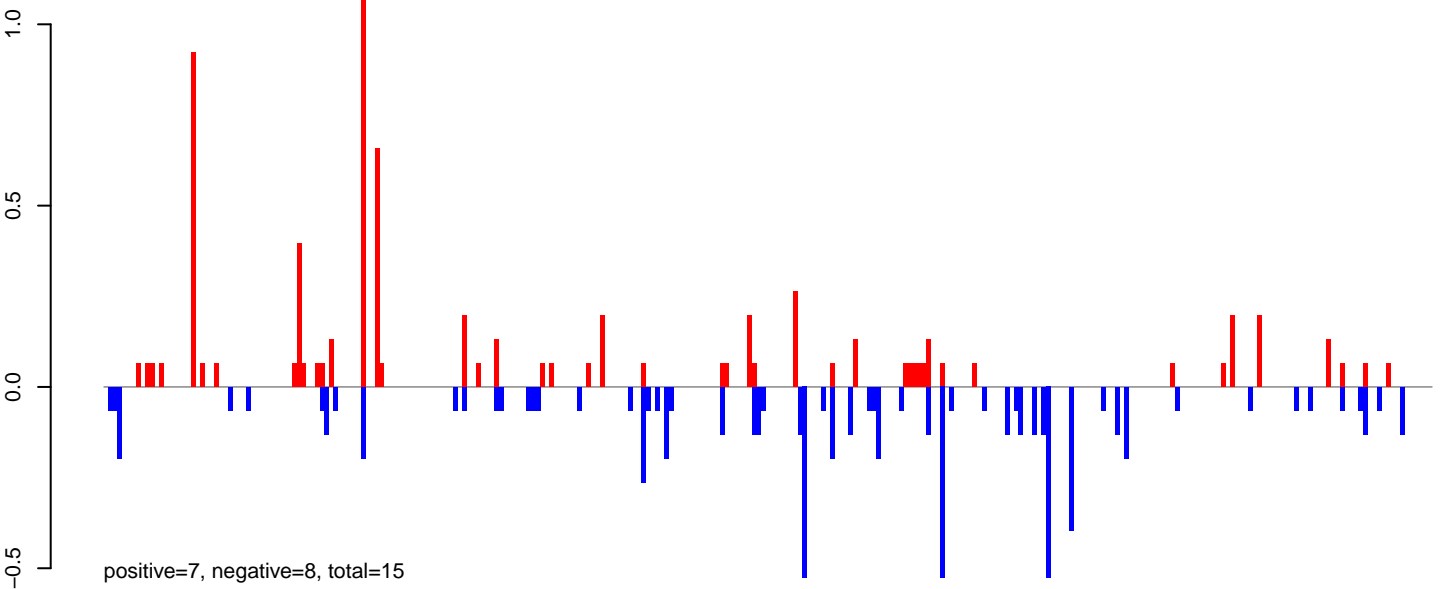
AeAlbo\_FemaleWhole\_BF\_CT.rep



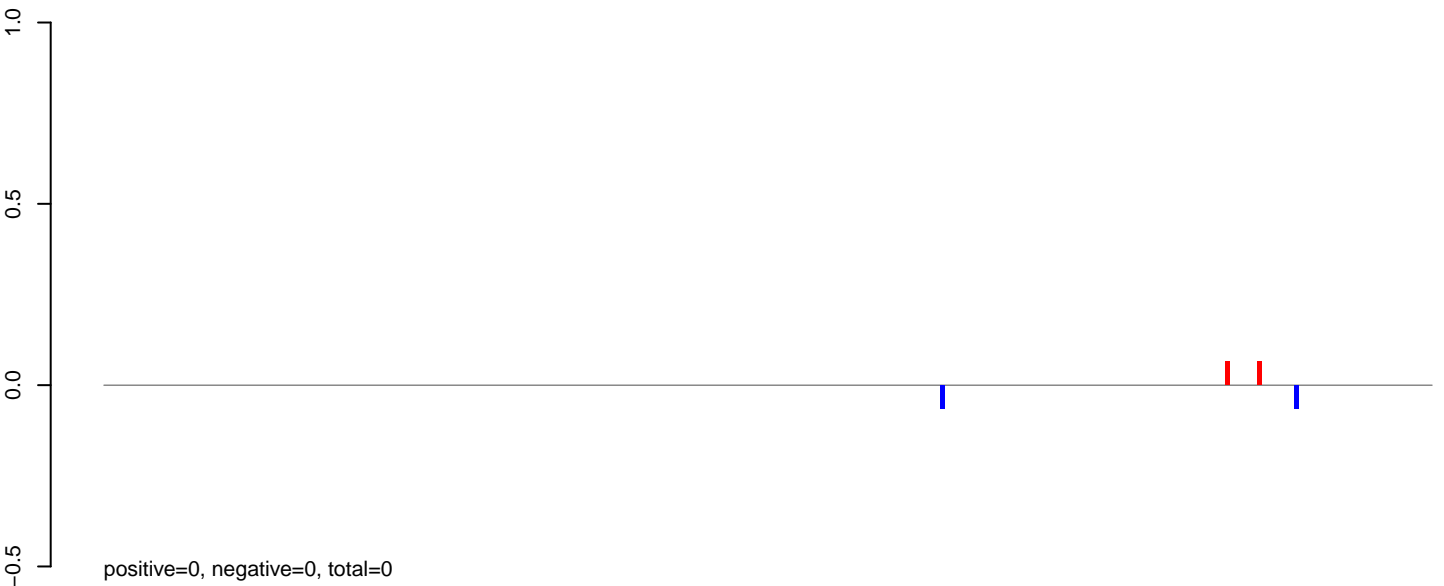
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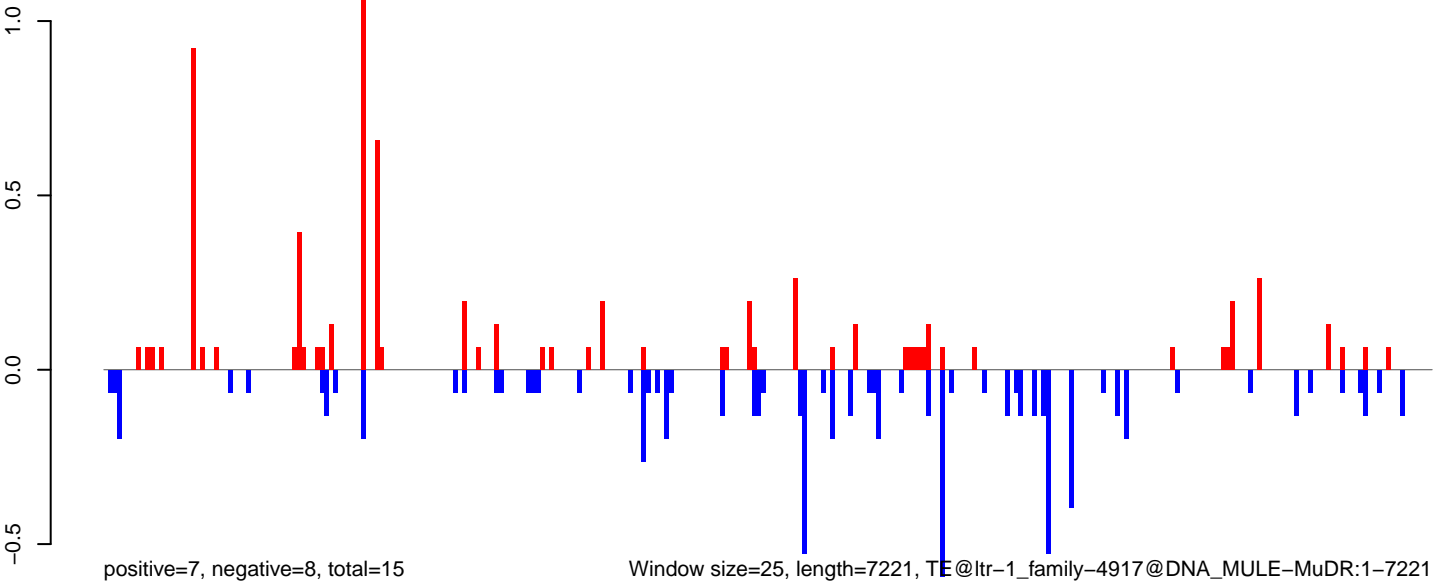
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

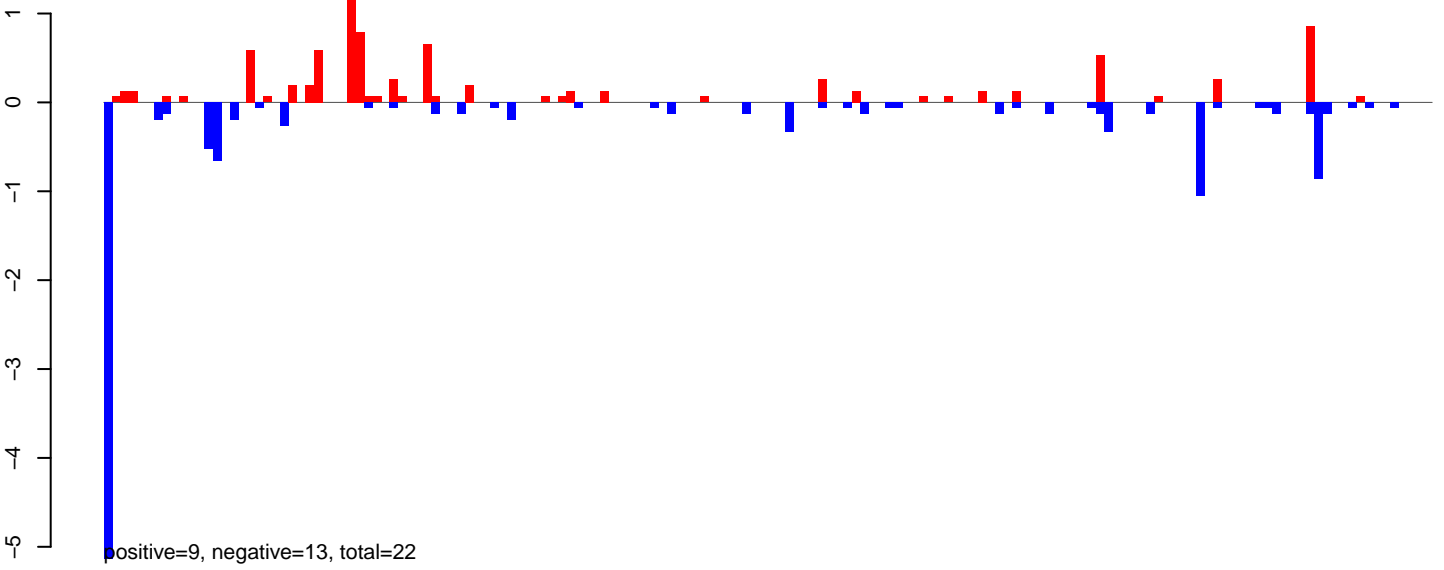


AeAlbo\_FemaleWhole\_BF\_CT.rep

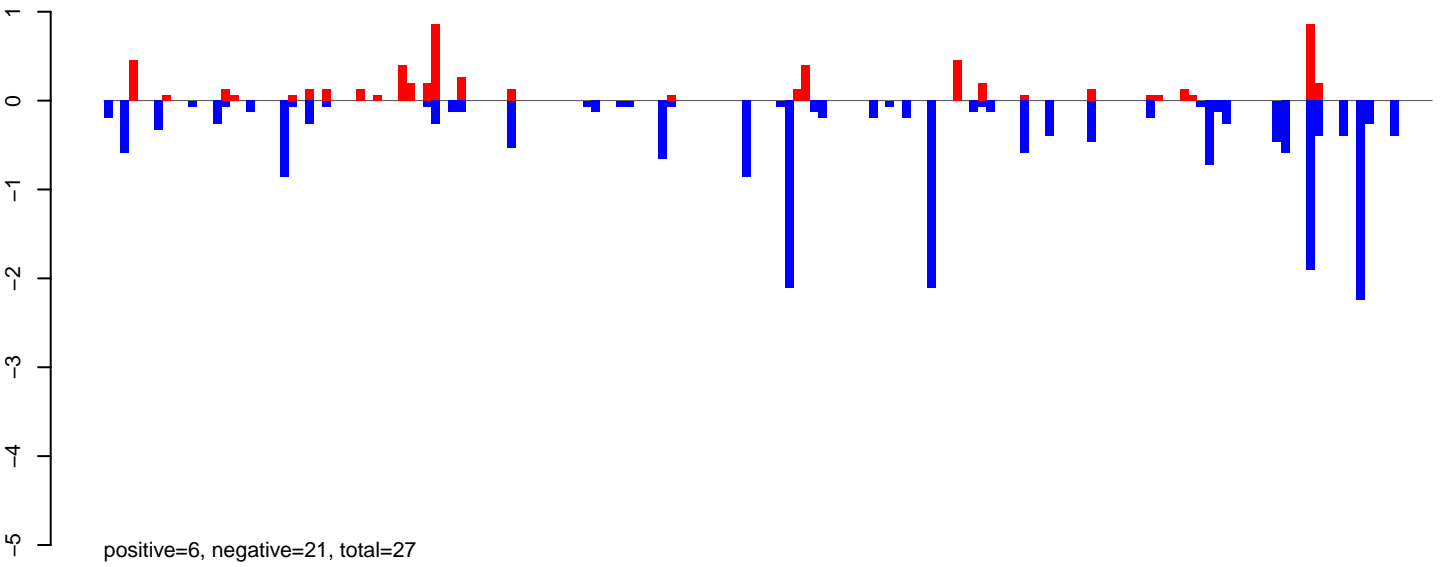


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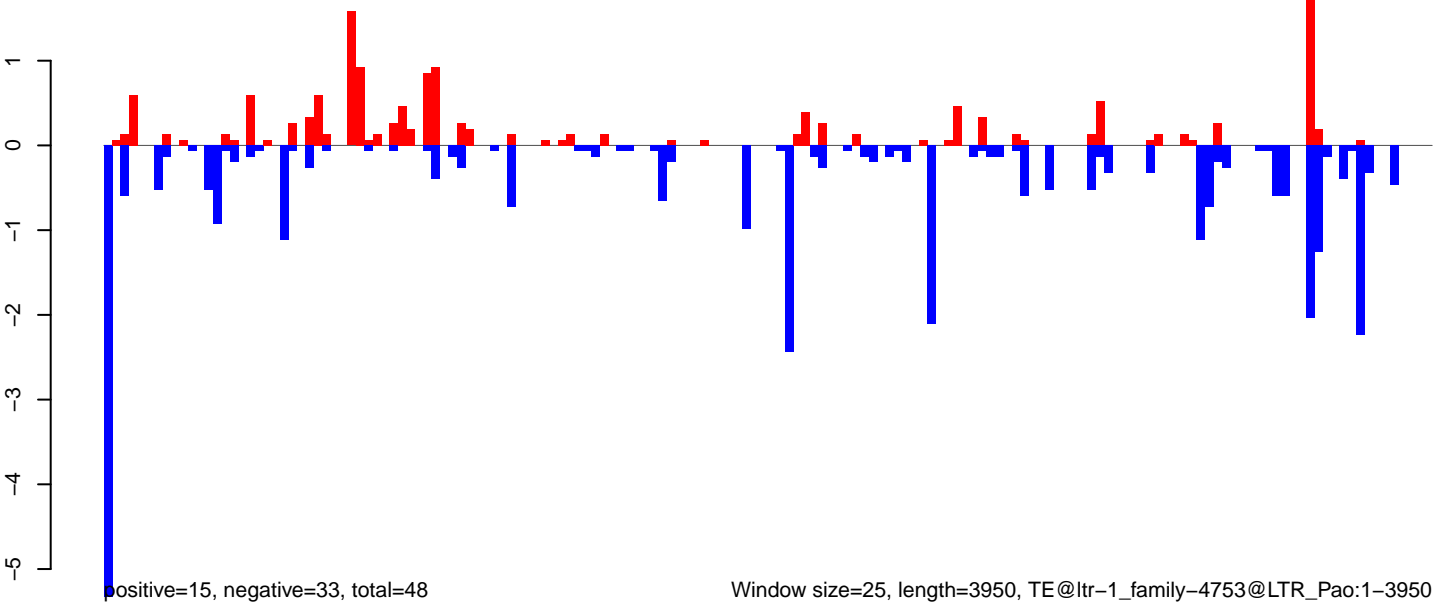
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



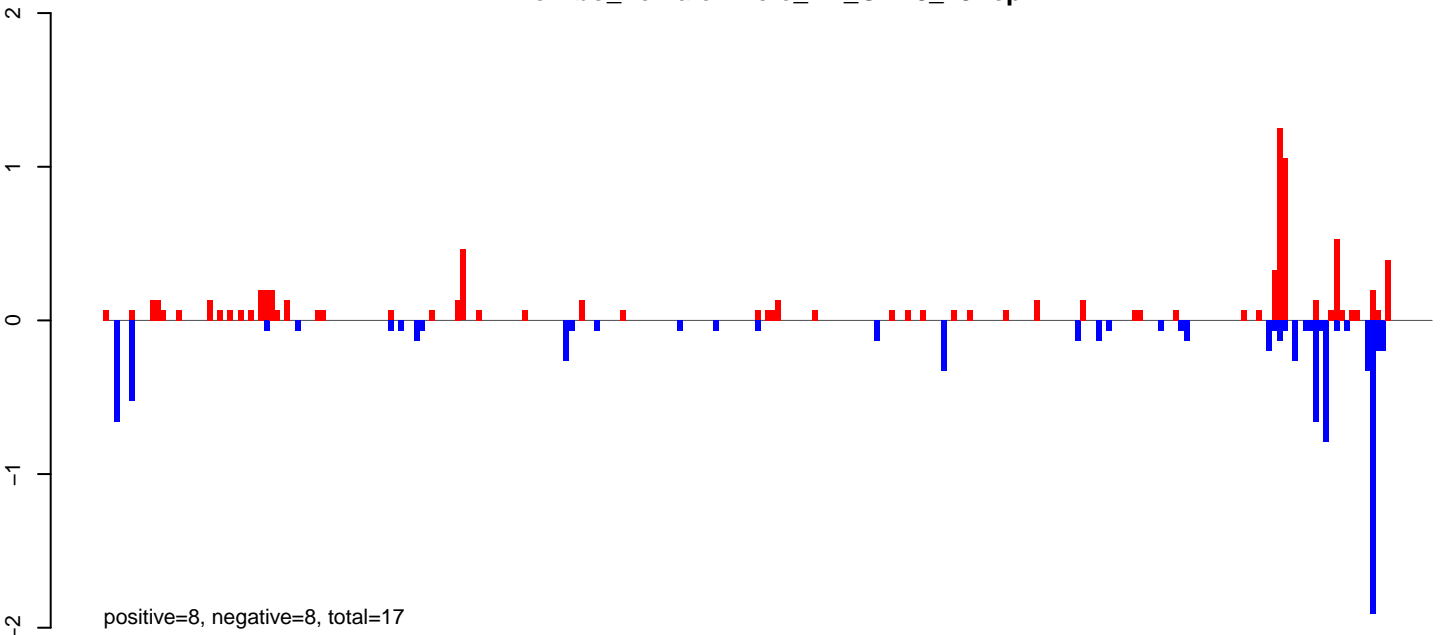
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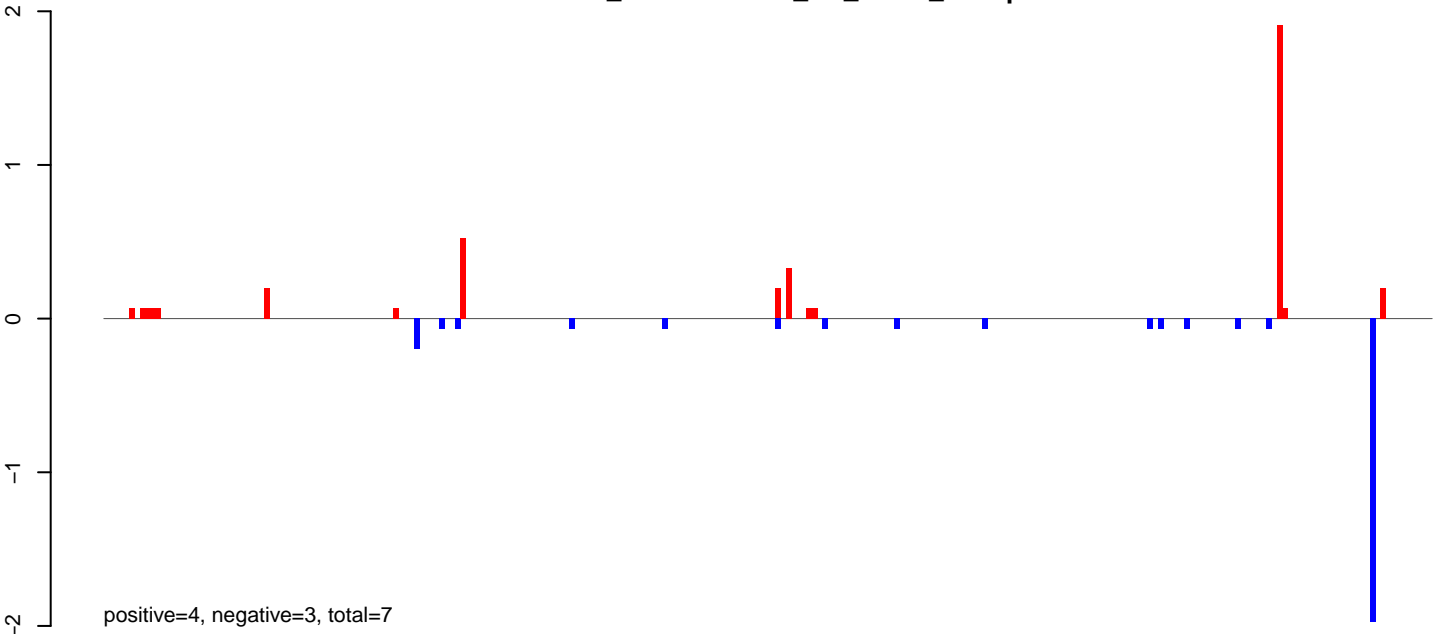
AeAlbo\_FemaleWhole\_BF\_CT.rep



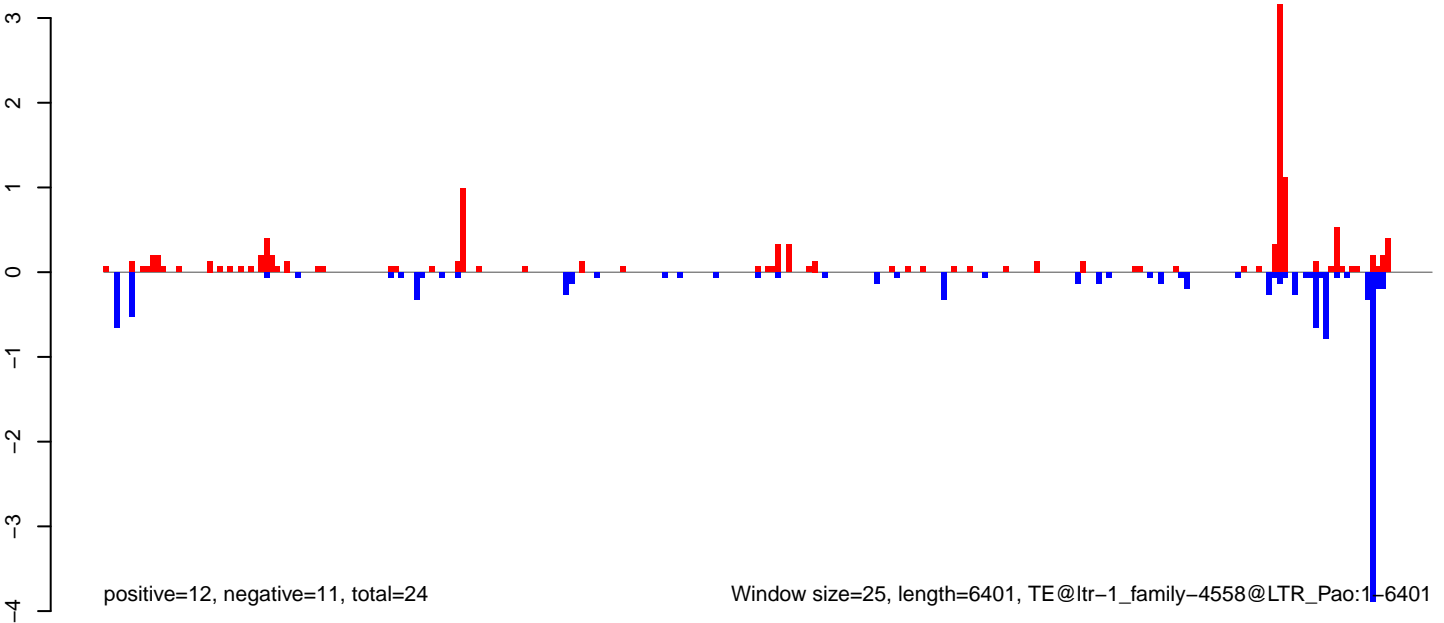
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



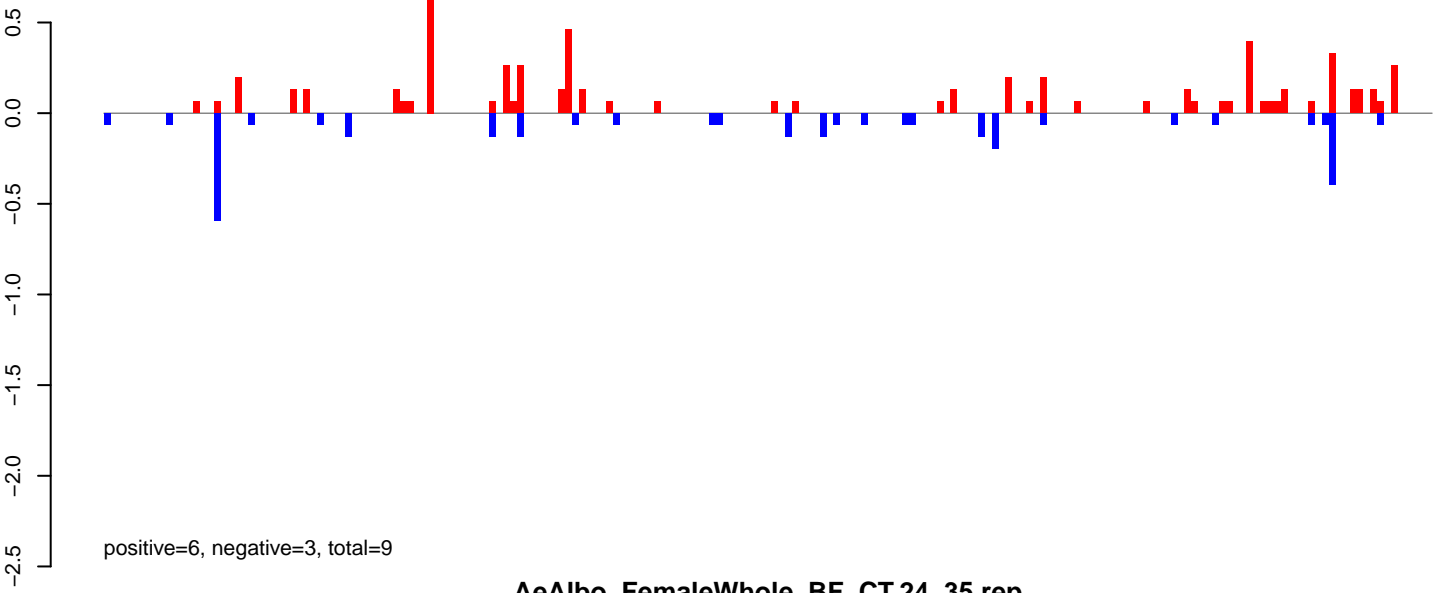
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



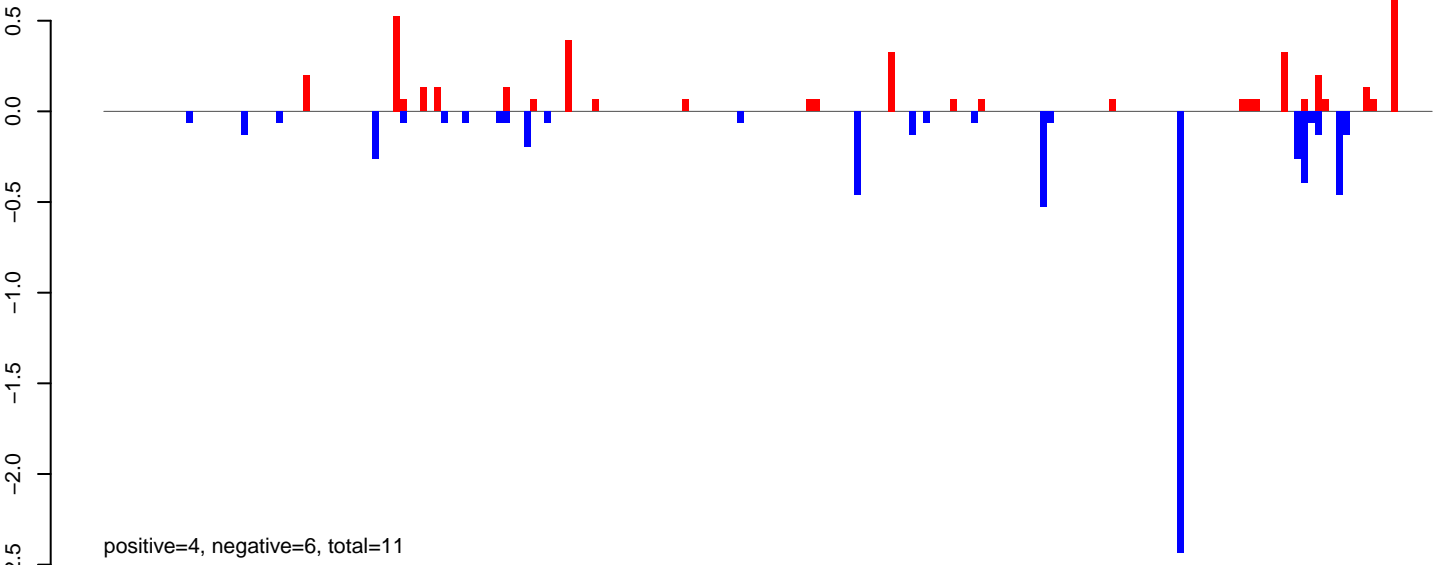
AeAlbo\_FemaleWhole\_BF\_CT.rep



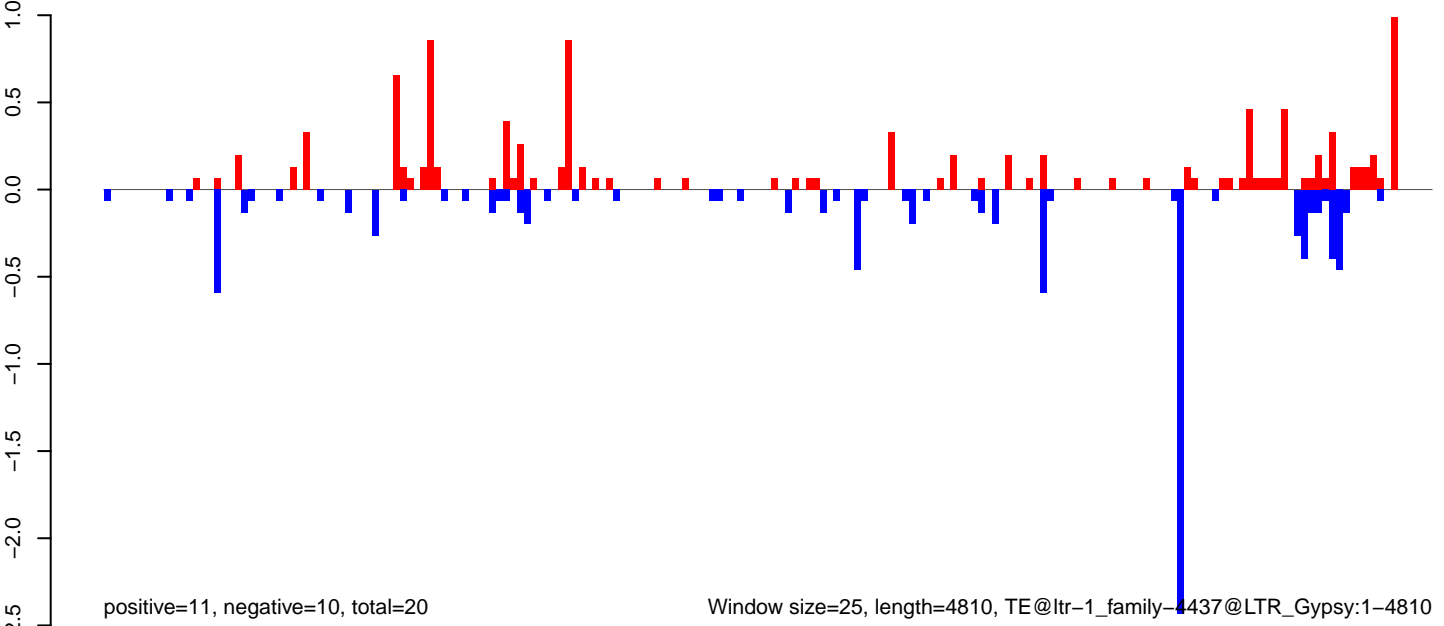
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



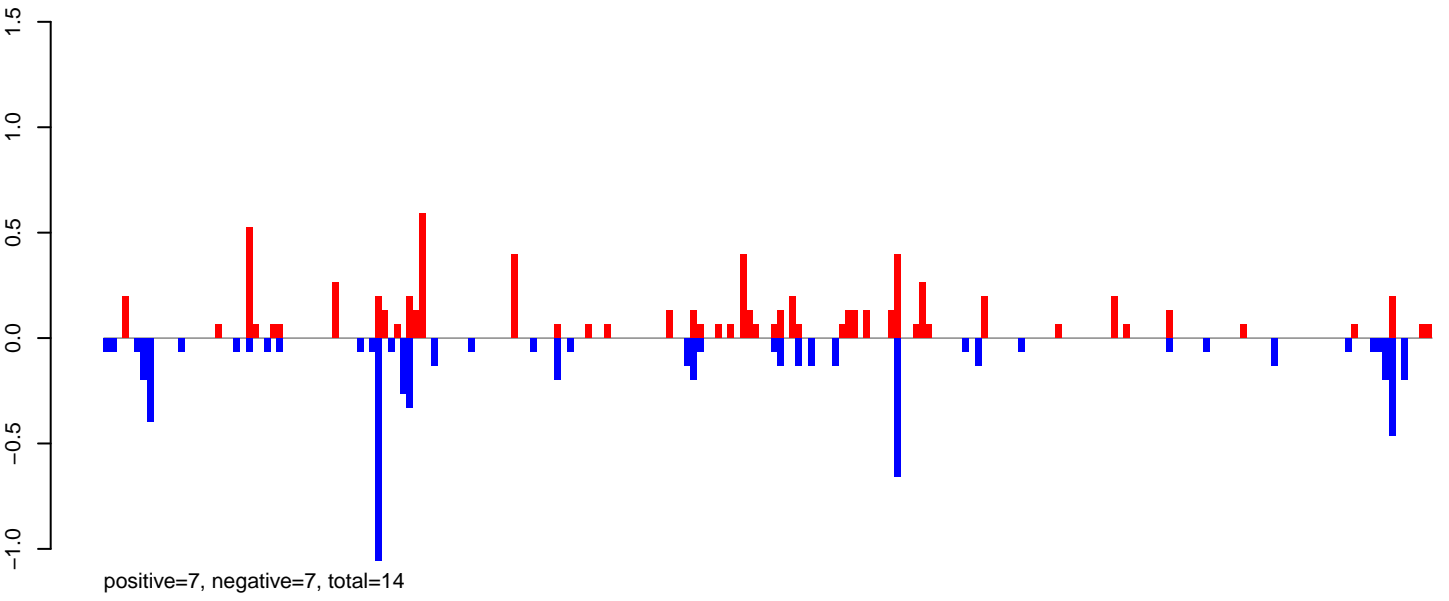
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



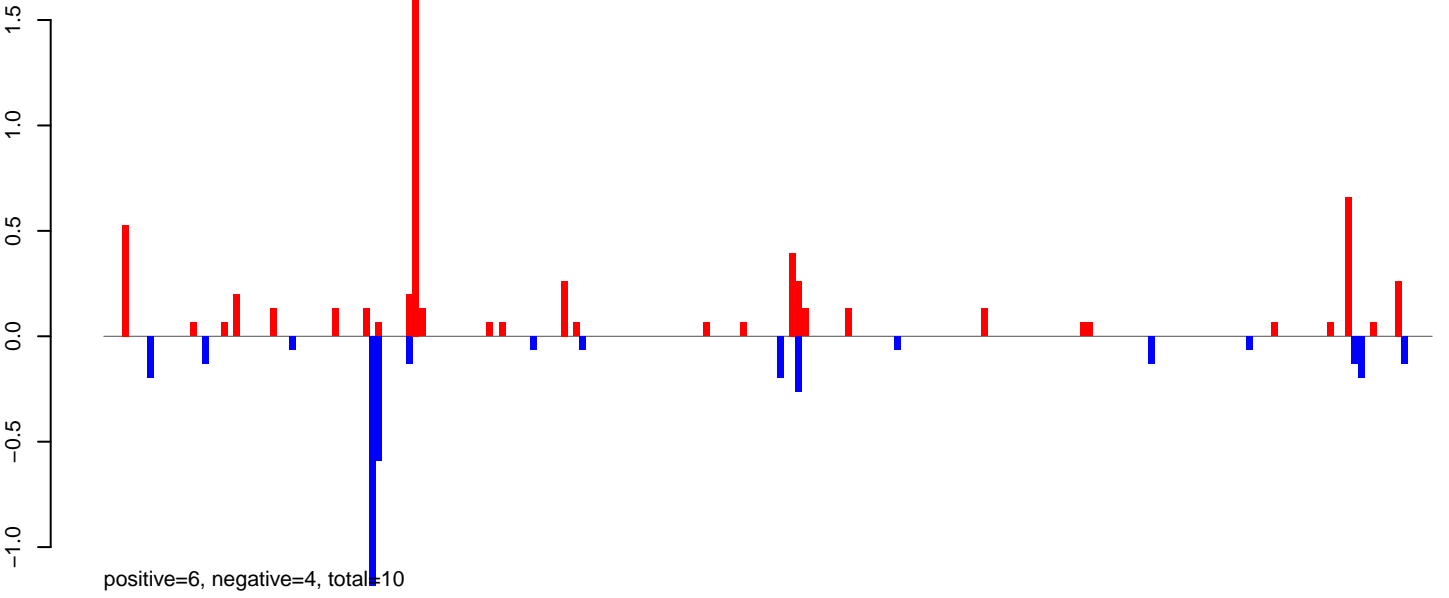
AeAlbo\_FemaleWhole\_BF\_CT.rep



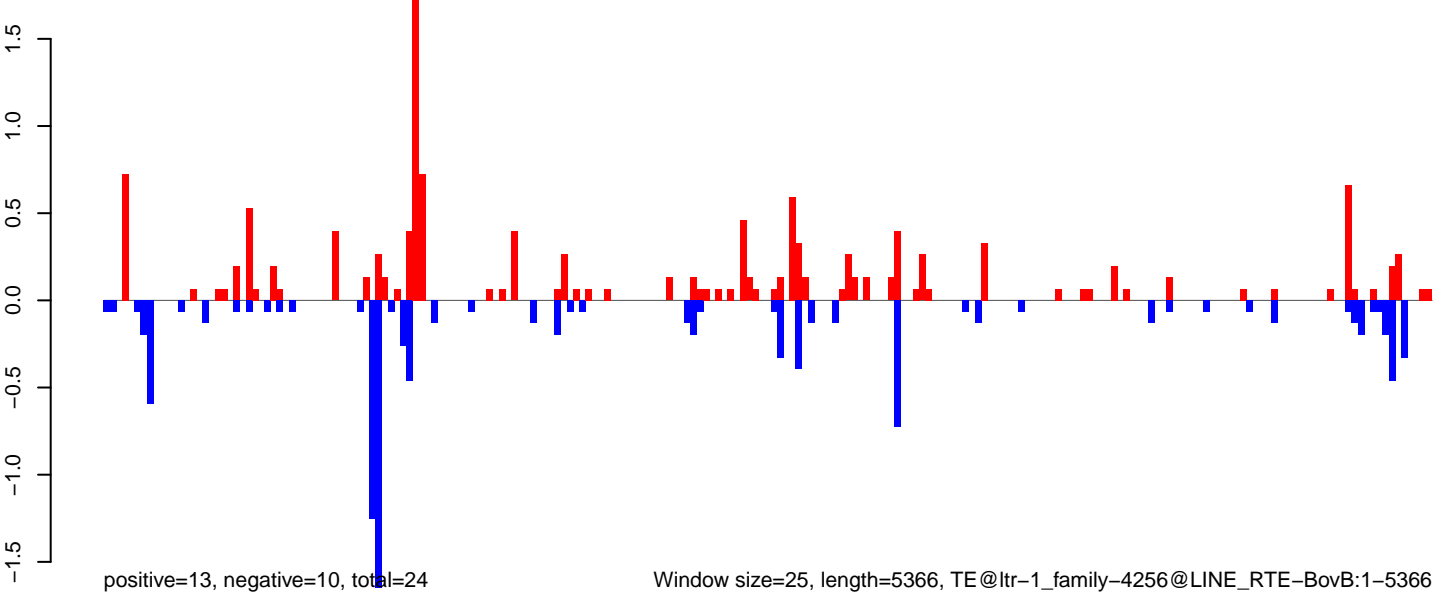
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



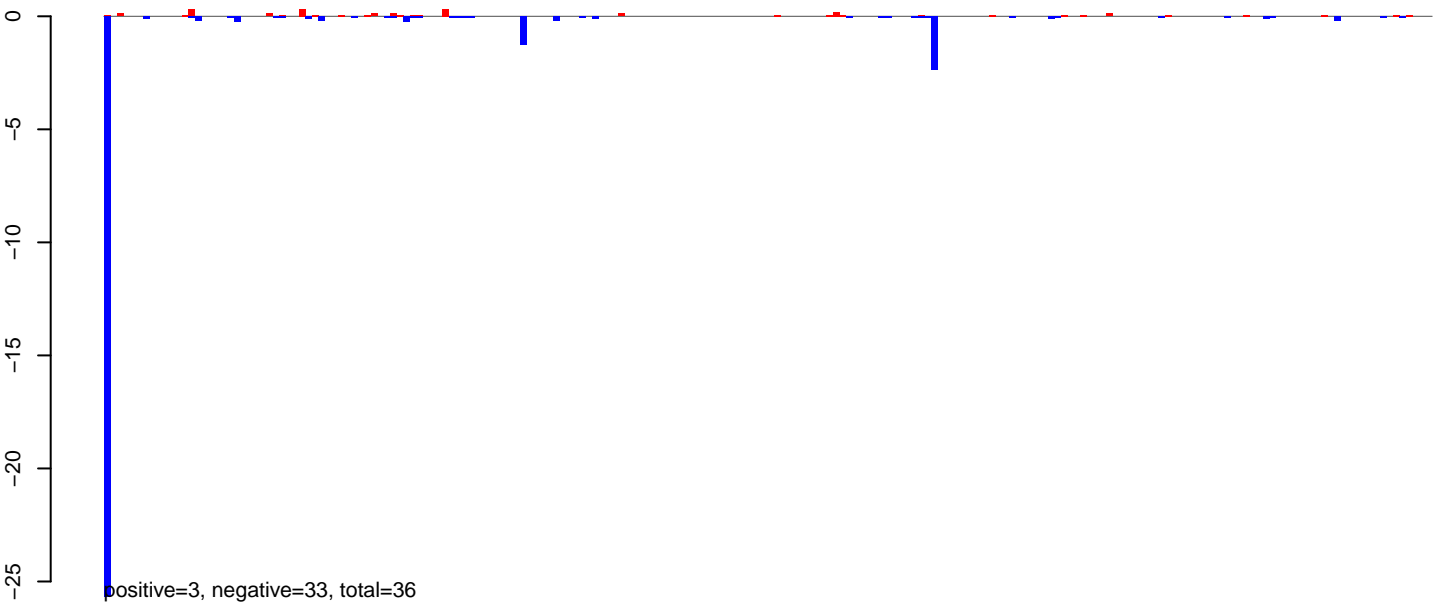
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



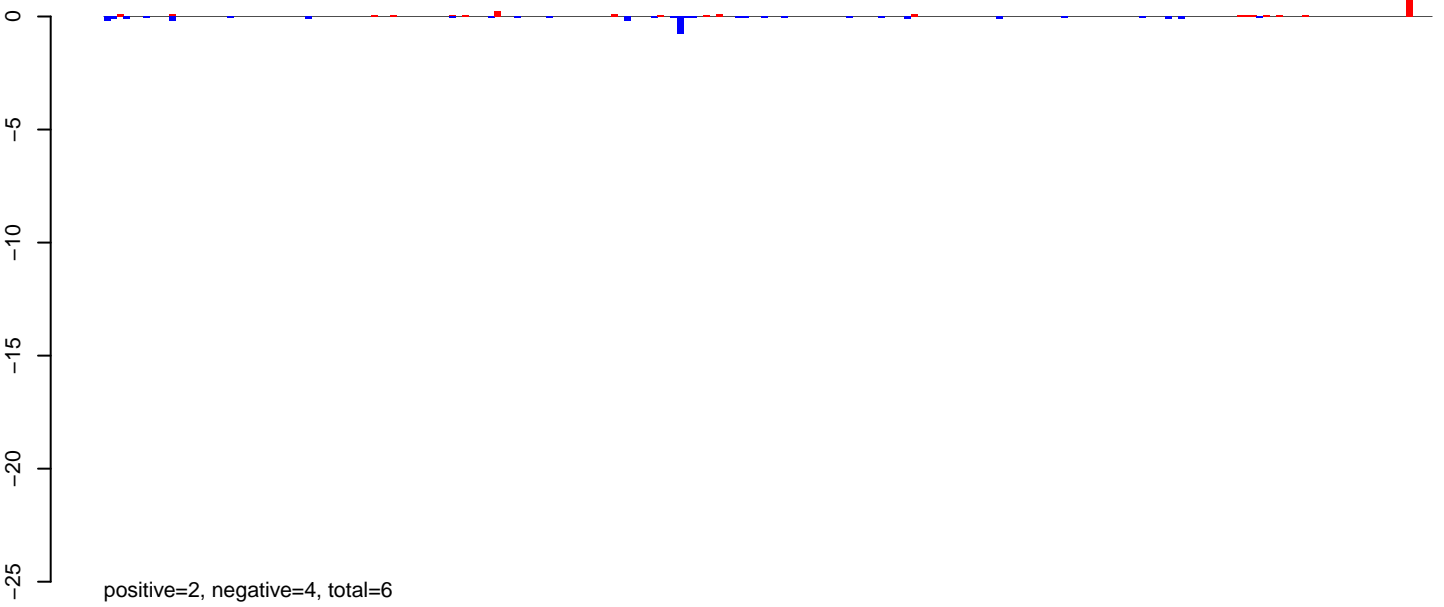
AeAlbo\_FemaleWhole\_BF\_CT.rep



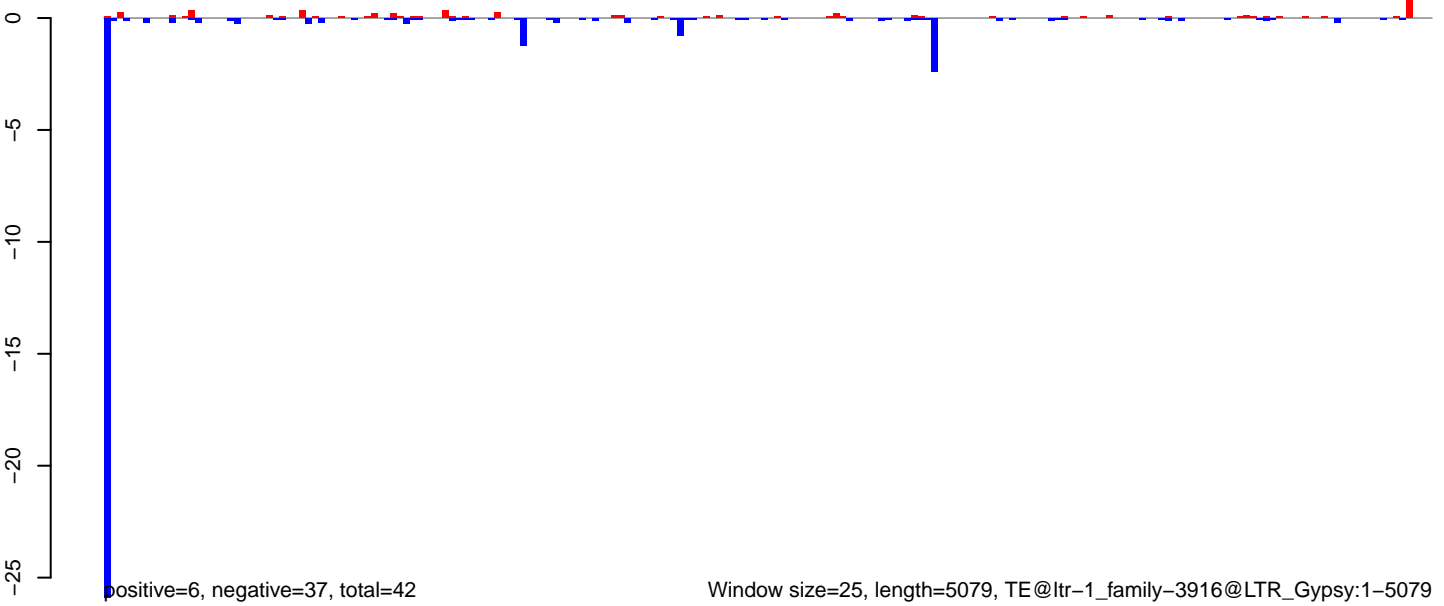
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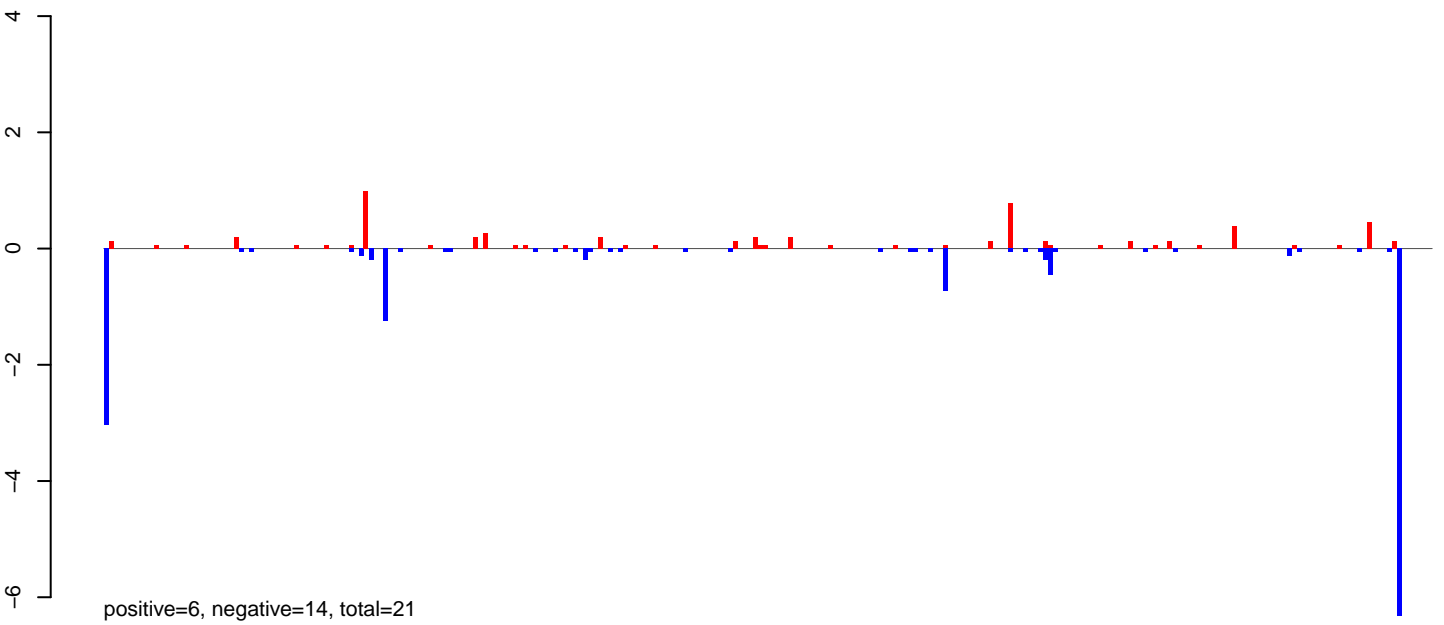
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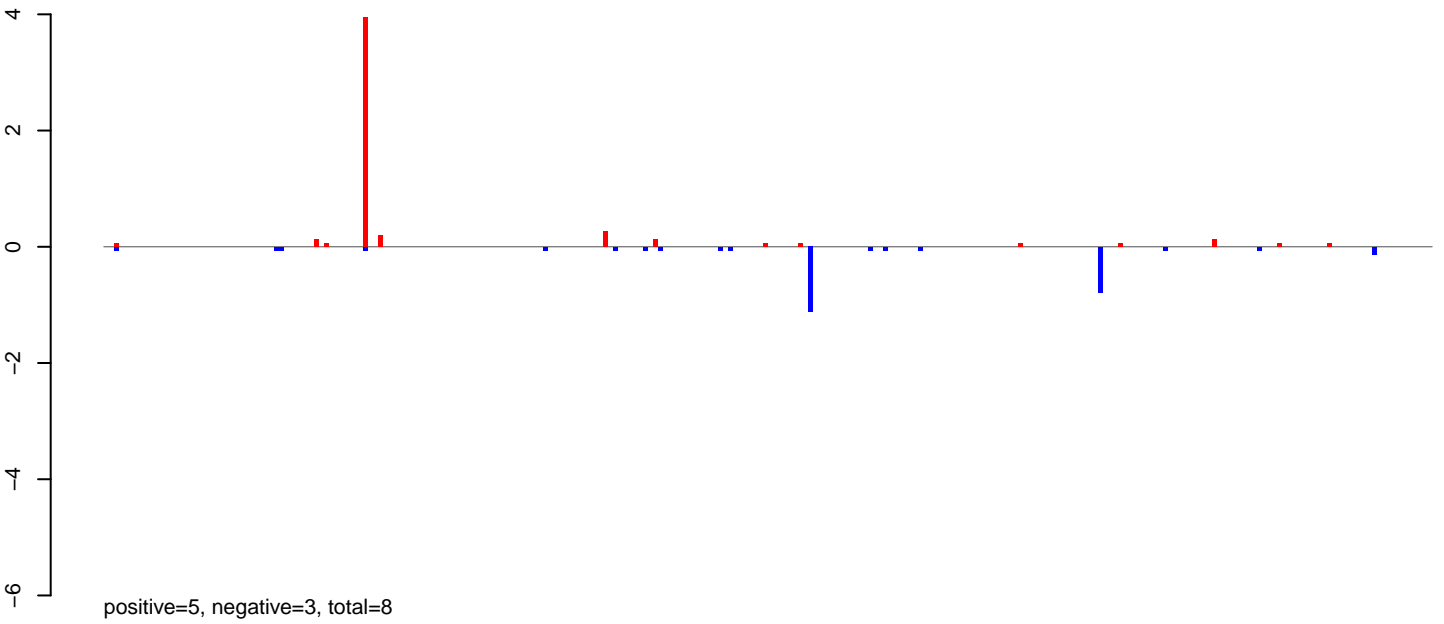
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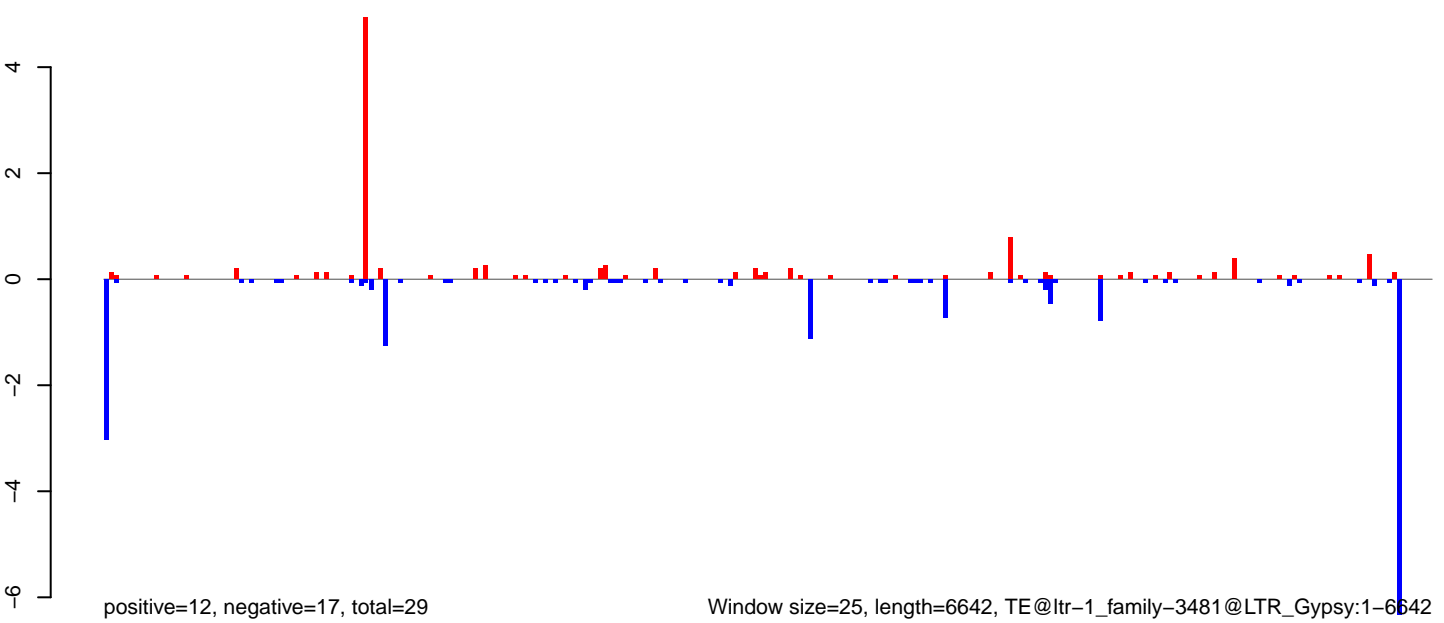
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

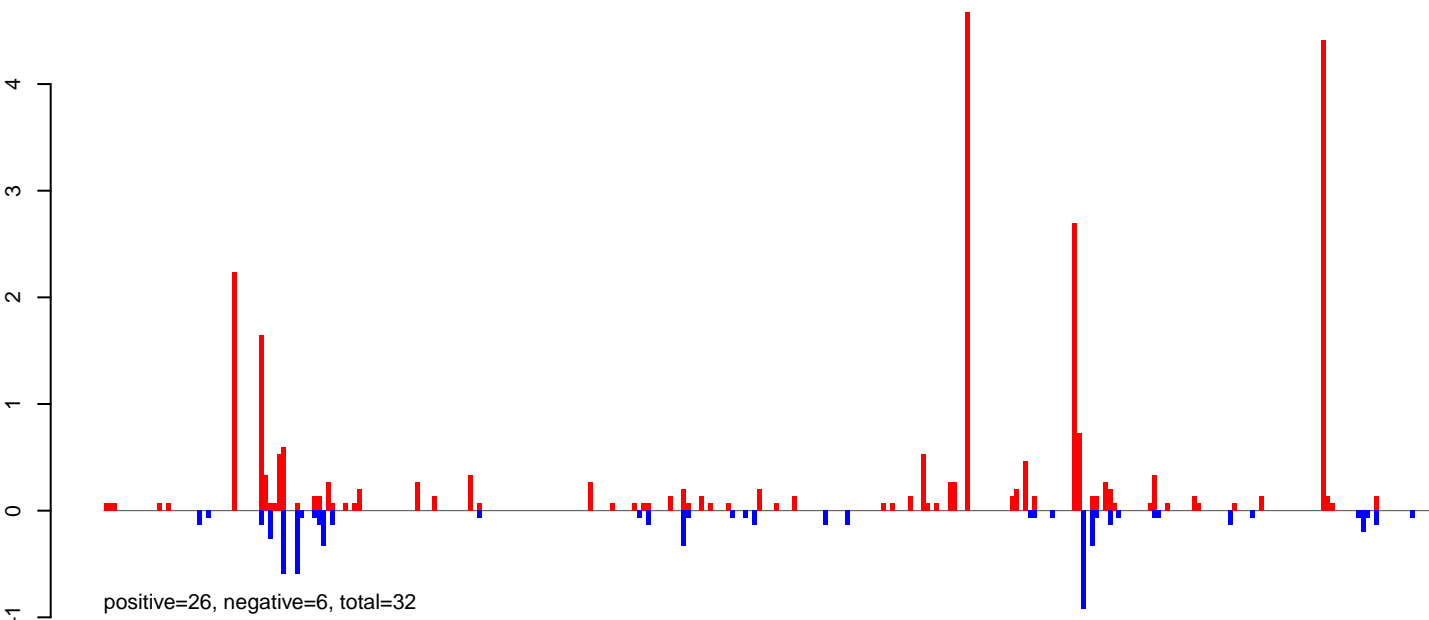


AeAlbo\_FemaleWhole\_BF\_CT.rep

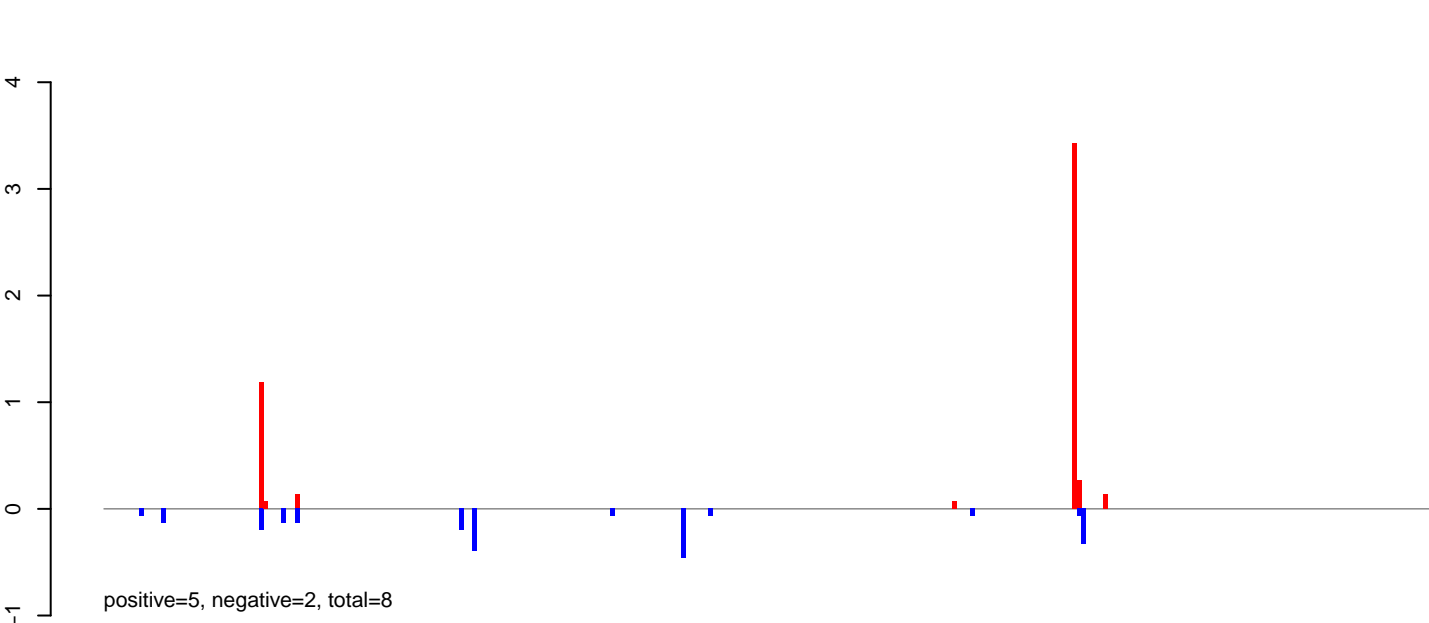




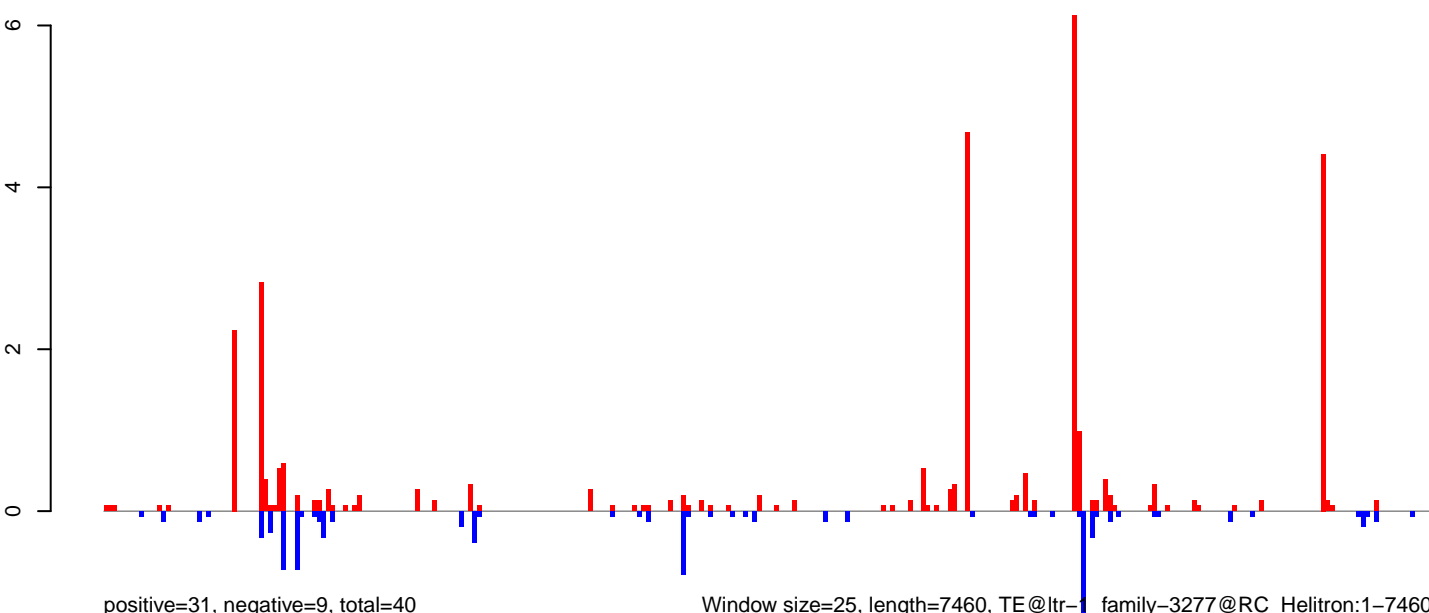
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

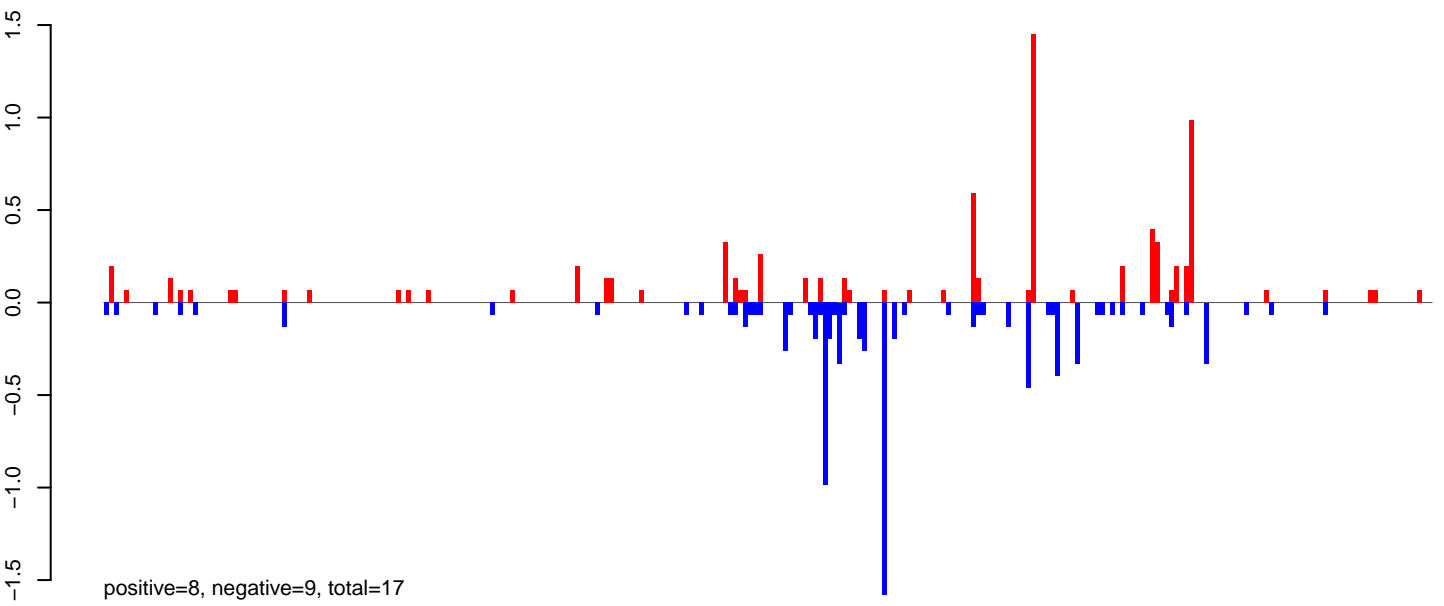


AeAlbo\_FemaleWhole\_BF\_CT.rep

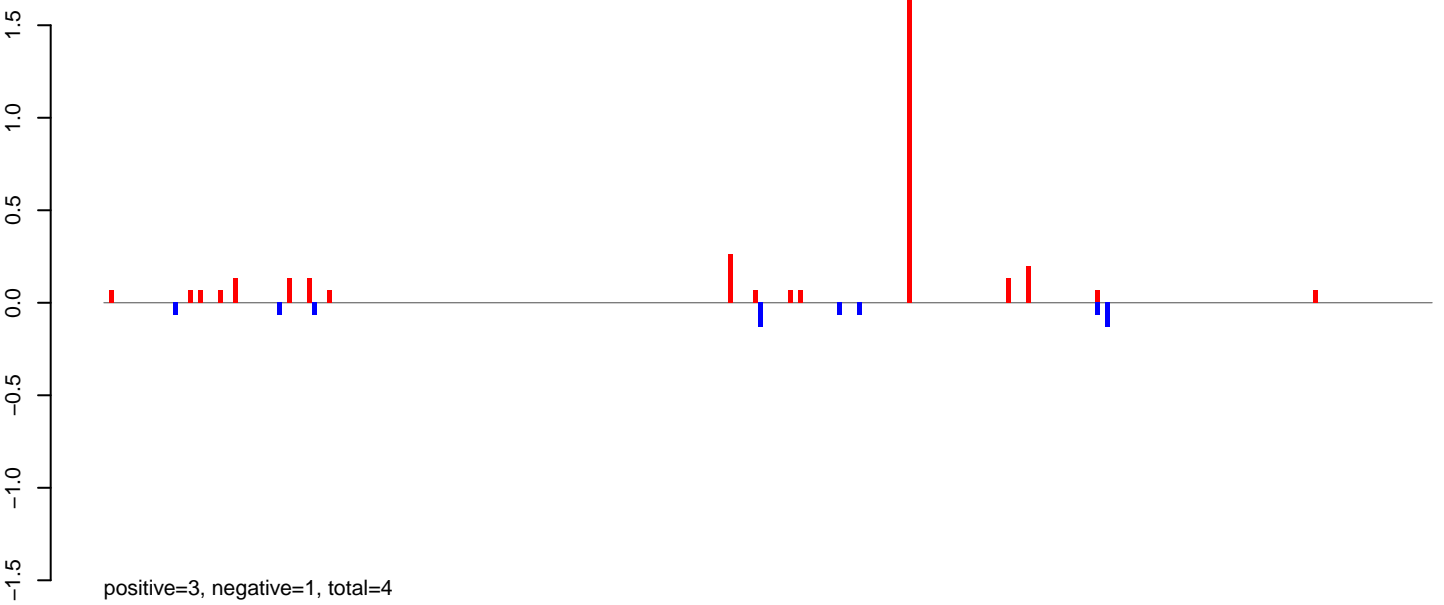


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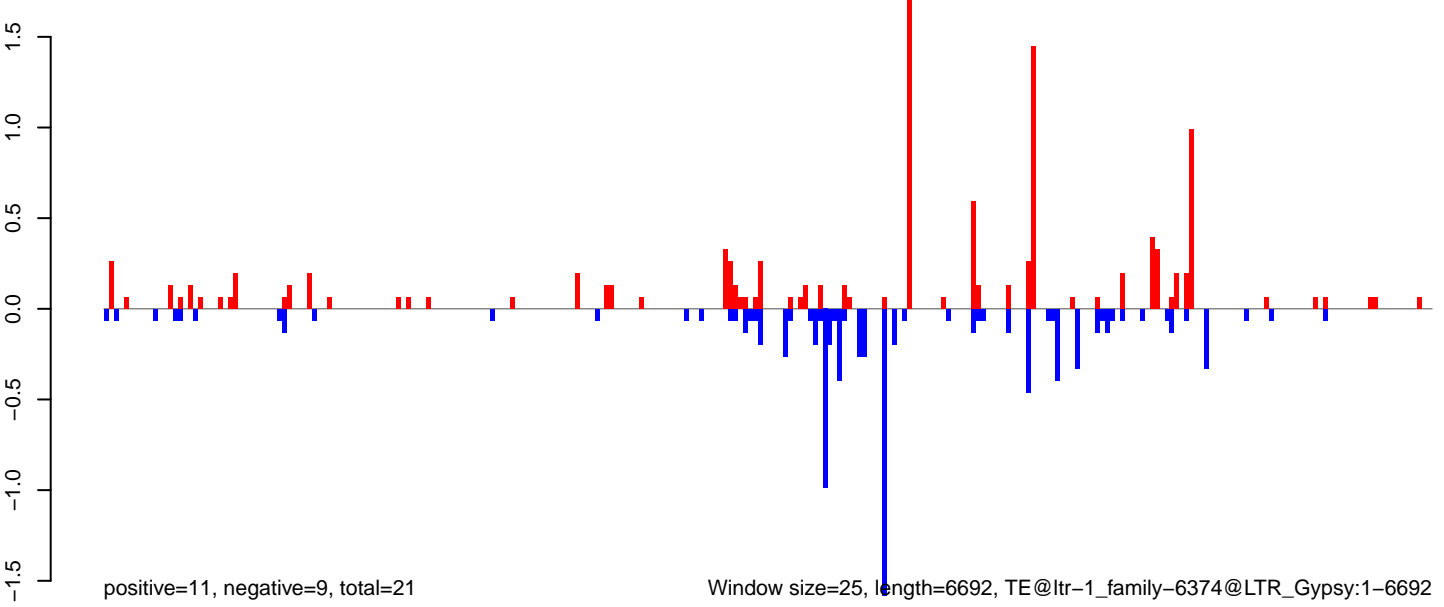
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



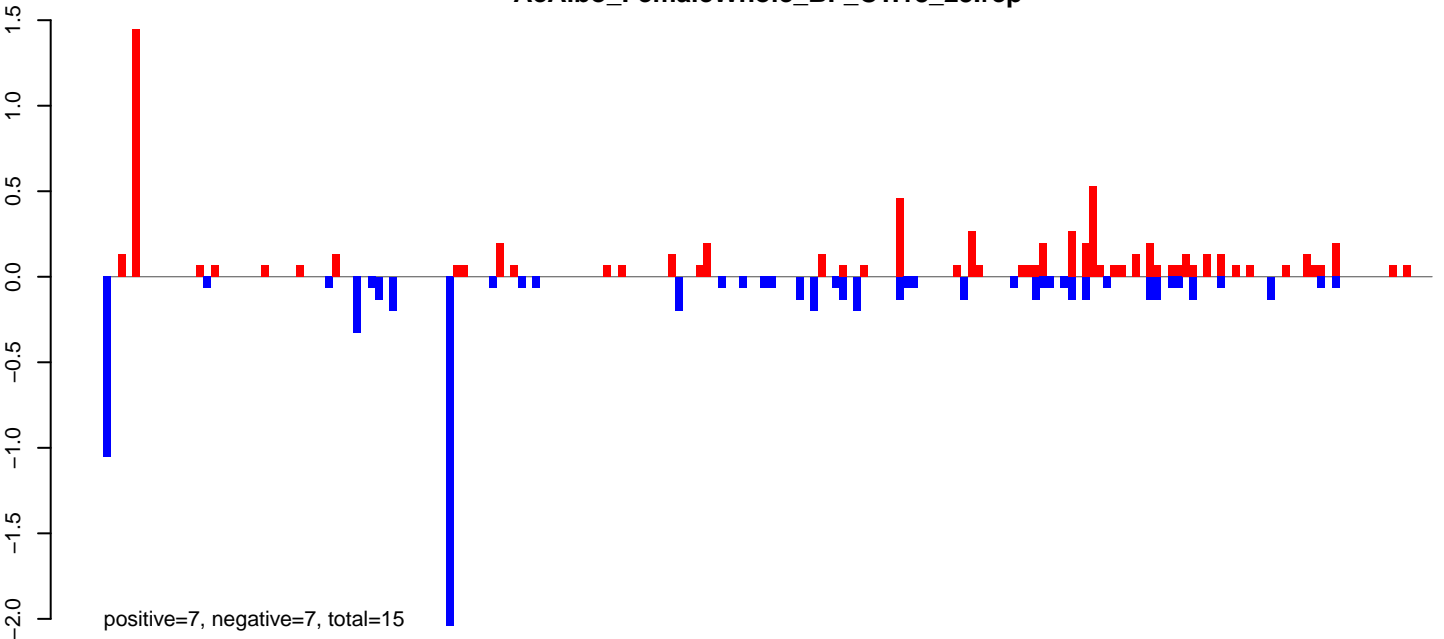
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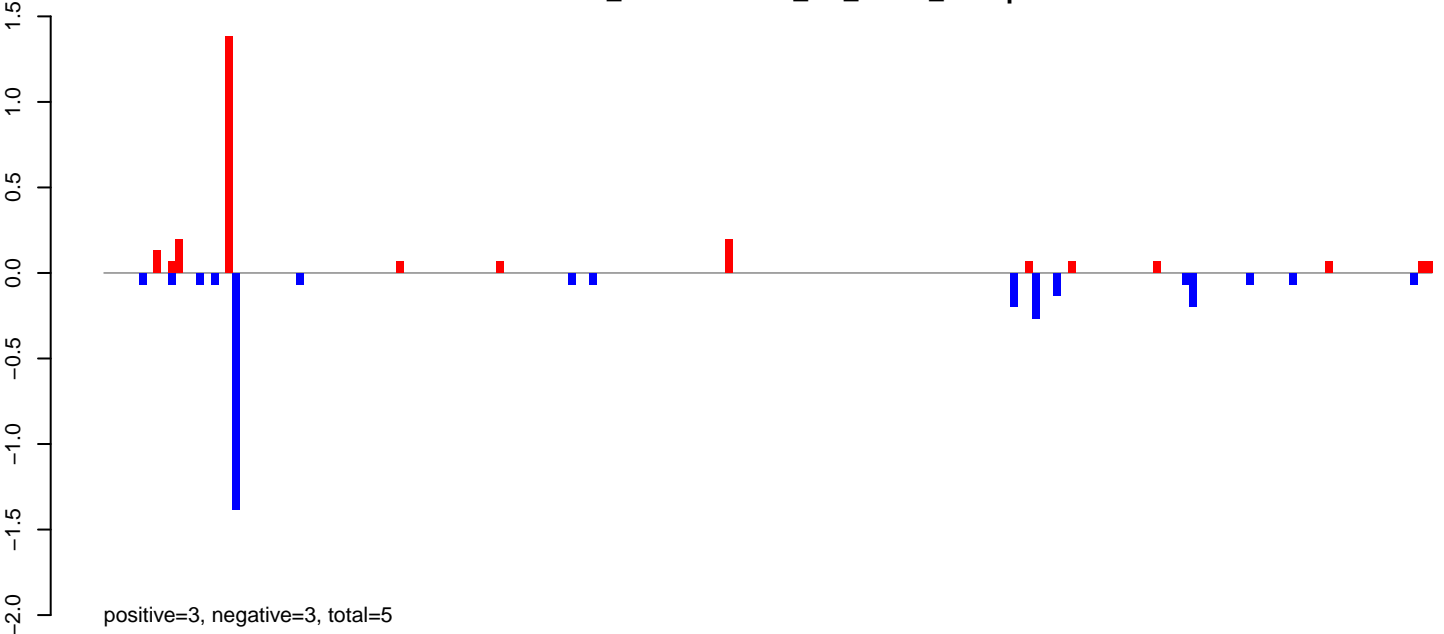
AeAlbo\_FemaleWhole\_BF\_CT.rep



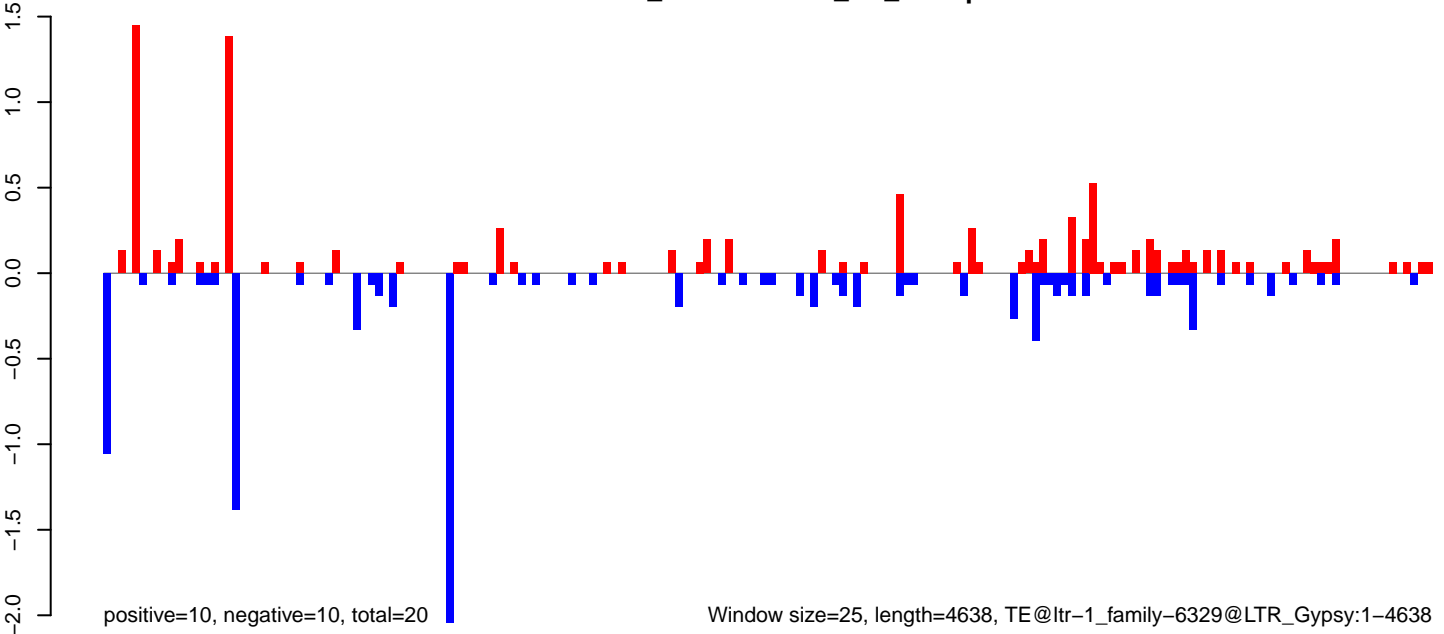
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



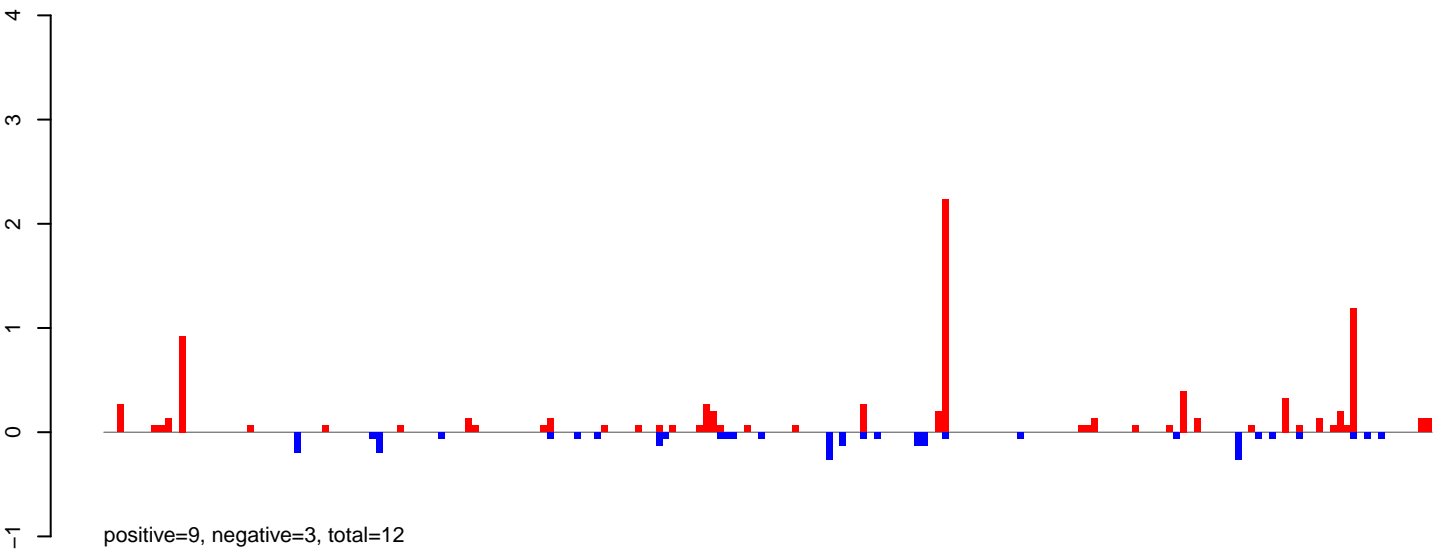
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



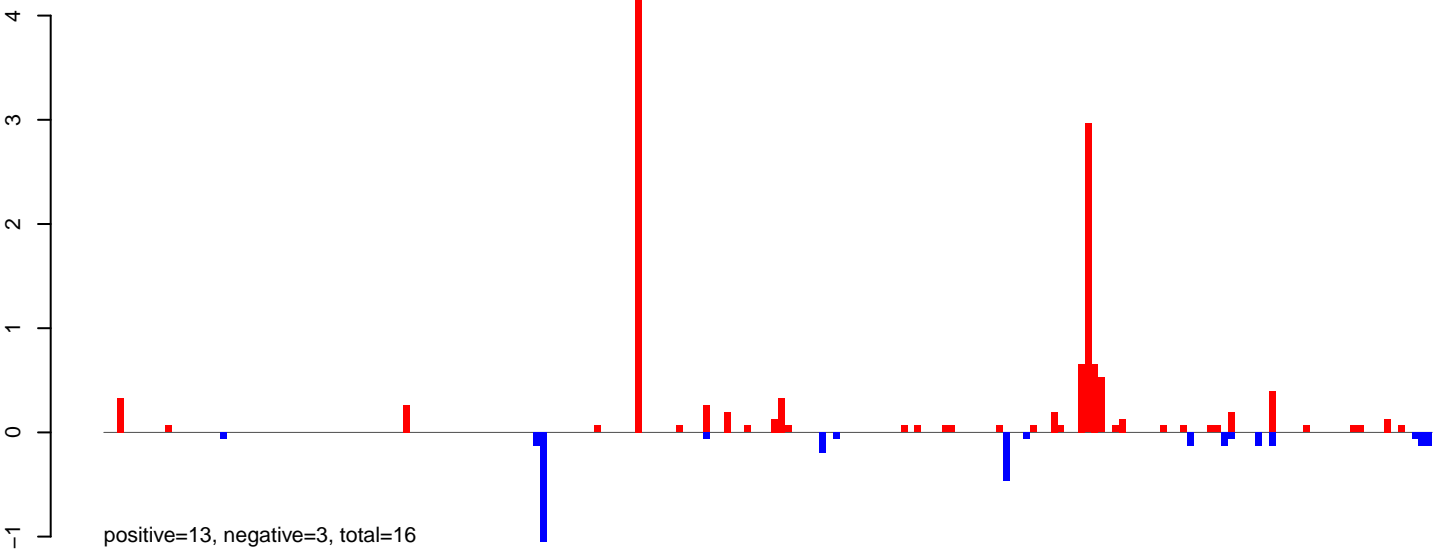
AeAlbo\_FemaleWhole\_BF\_CT.rep



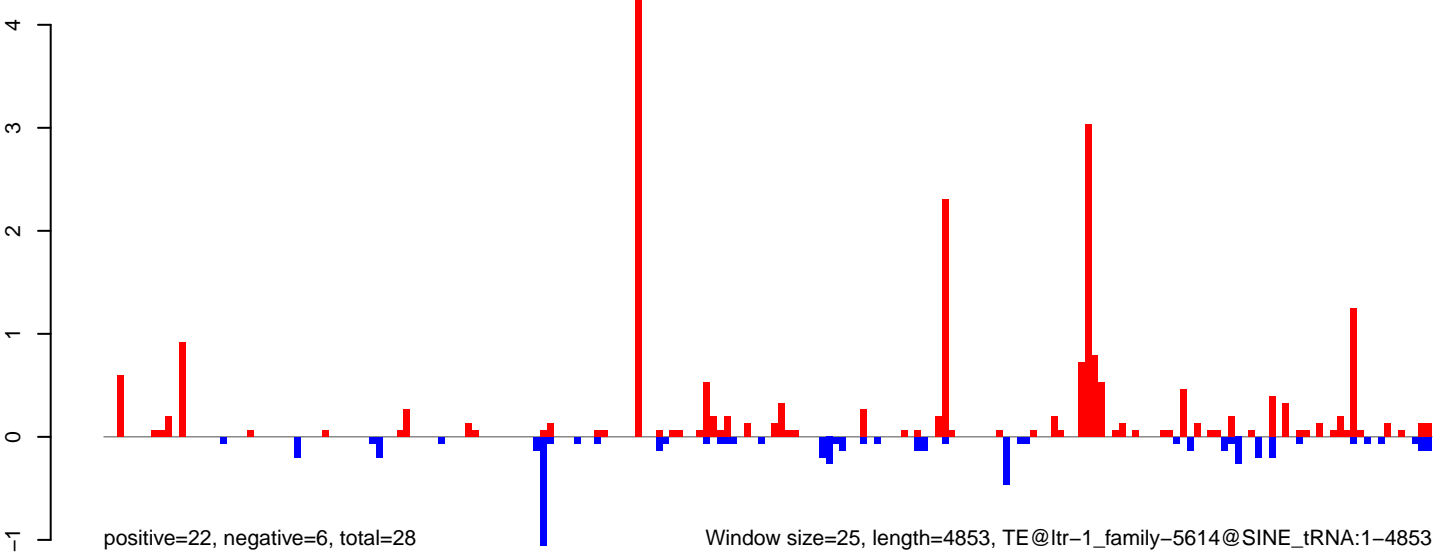
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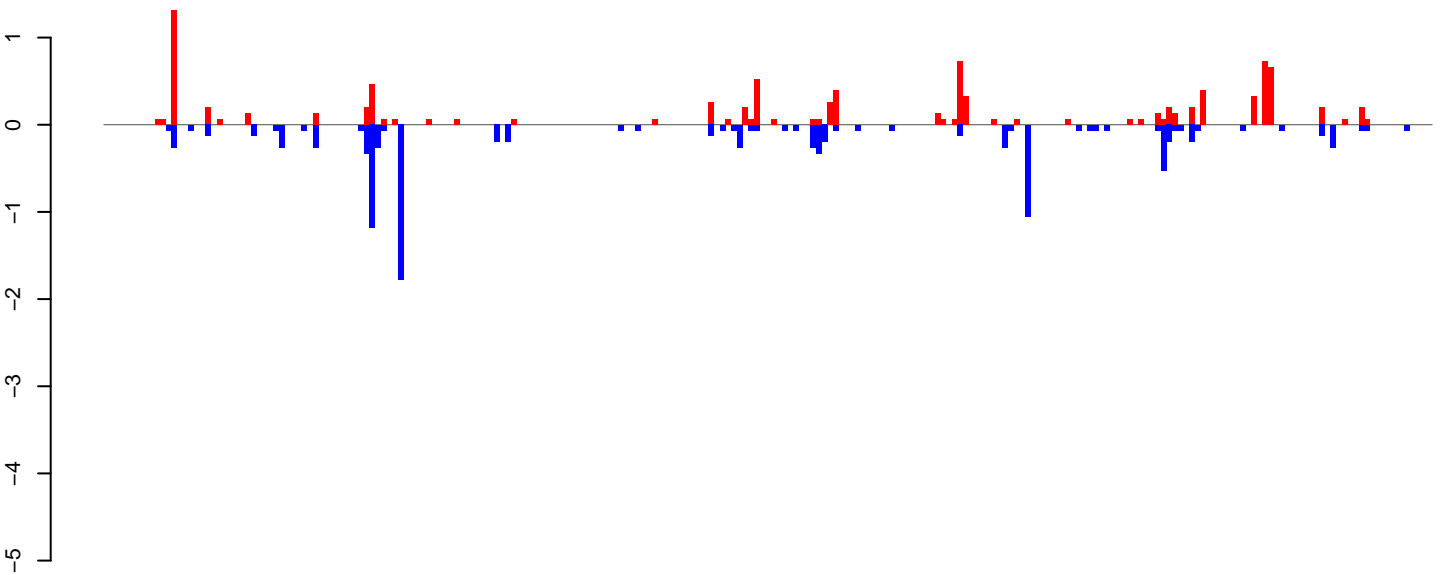
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

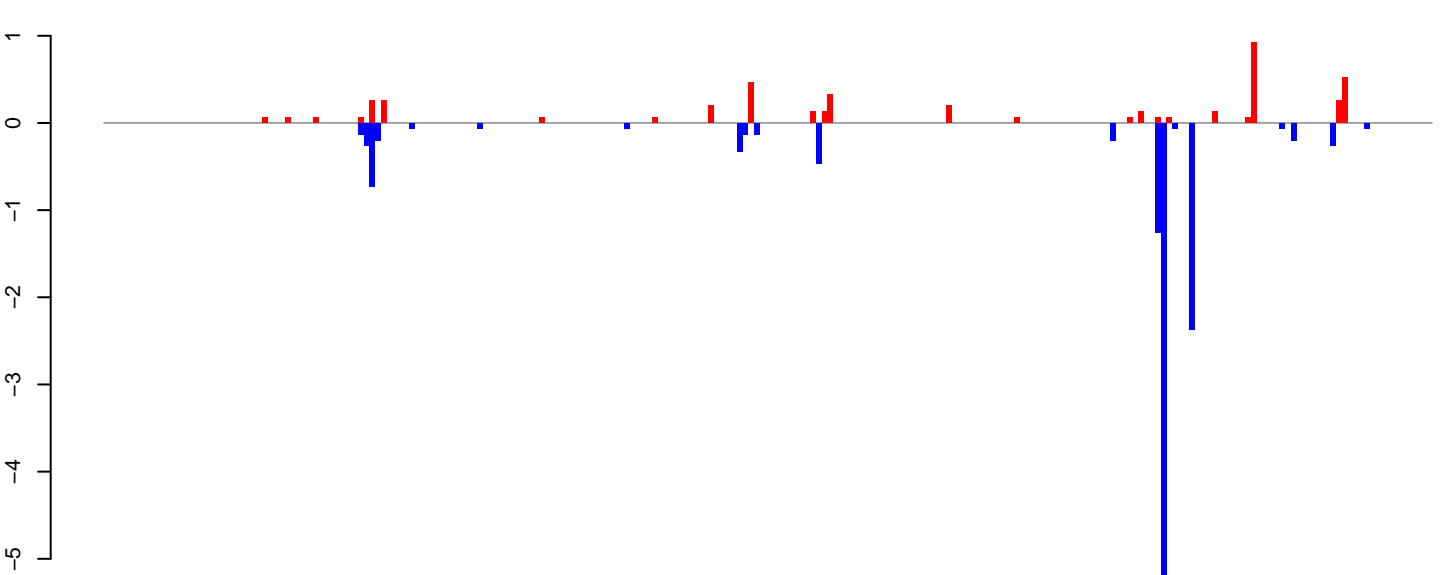


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



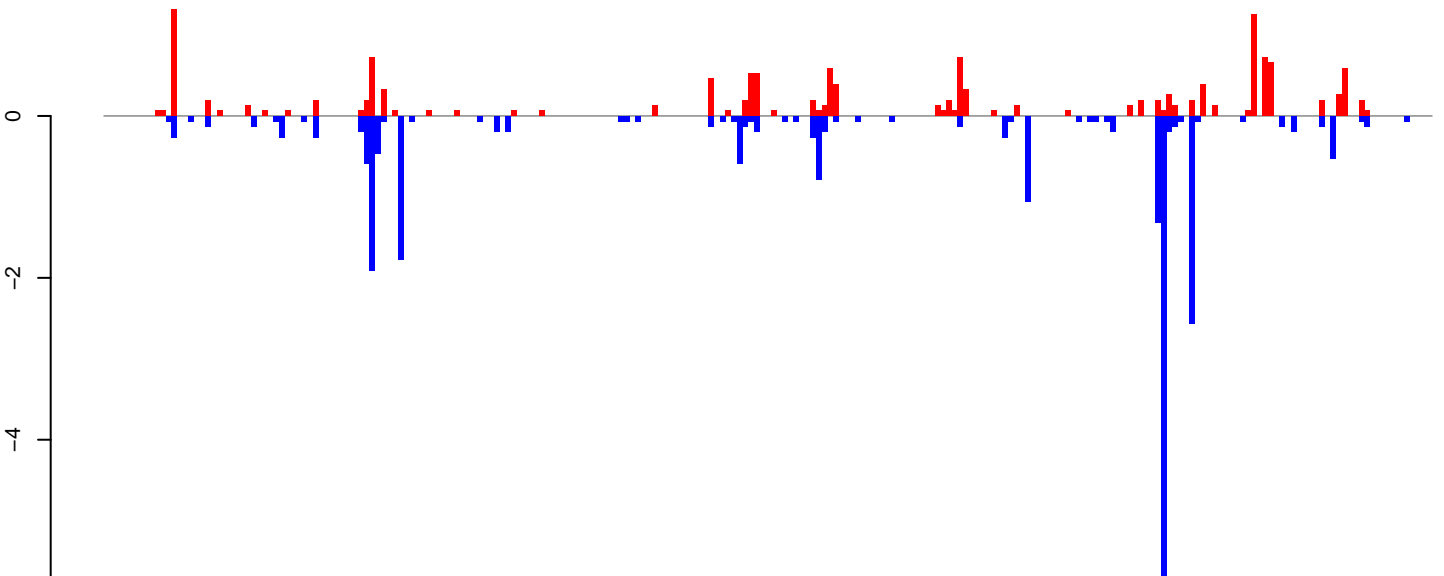
positive=10, negative=11, total=21

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



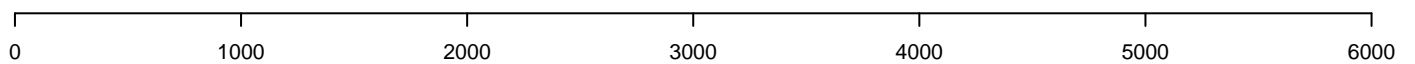
positive=5, negative=13, total=17

AeAlbo\_FemaleWhole\_BF\_CT.rep

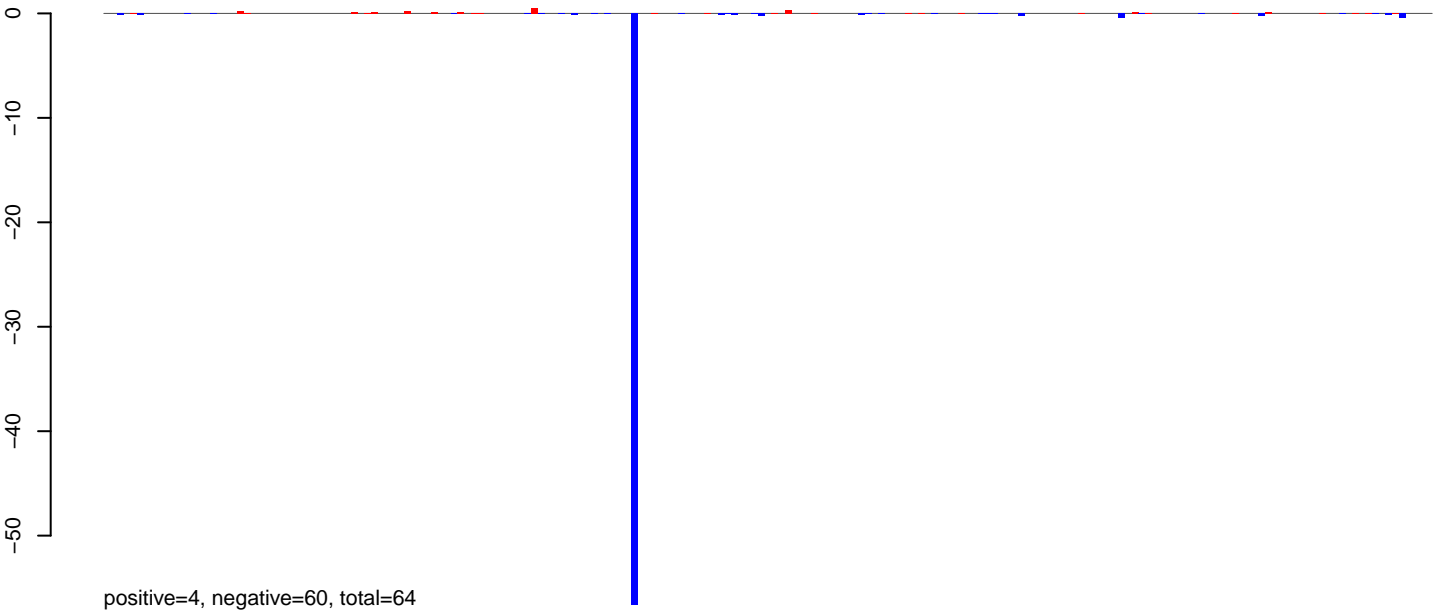


positive=15, negative=24, total=38

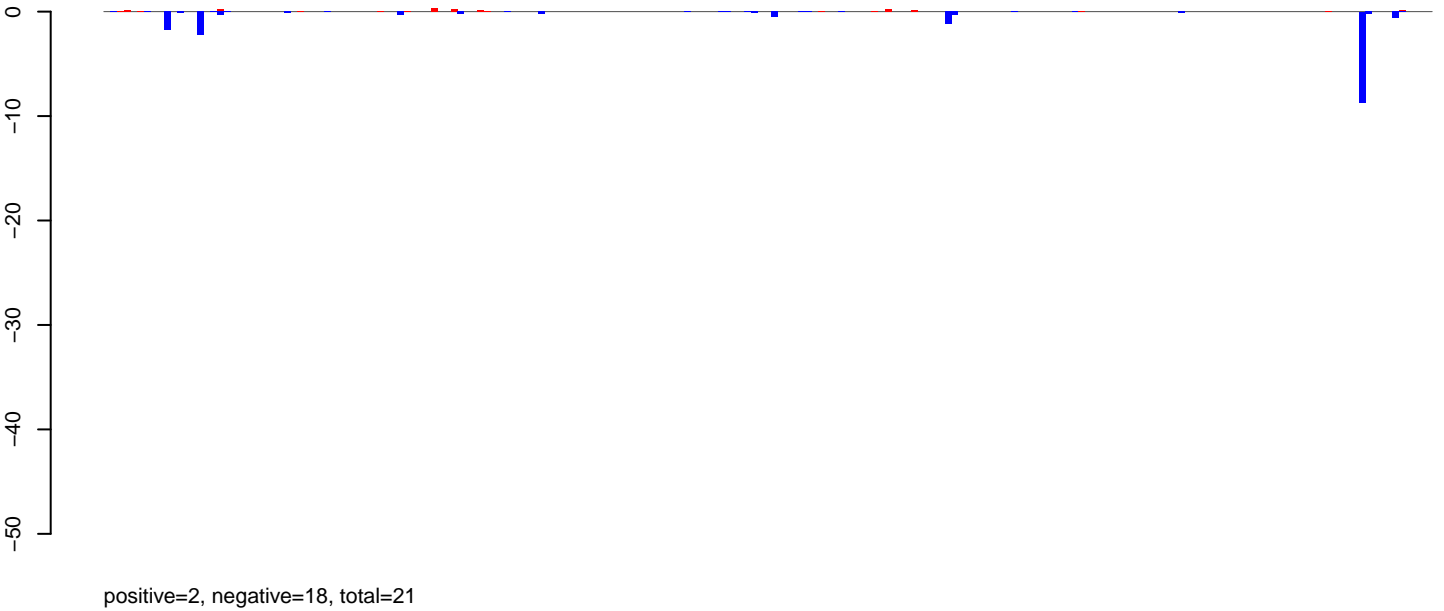
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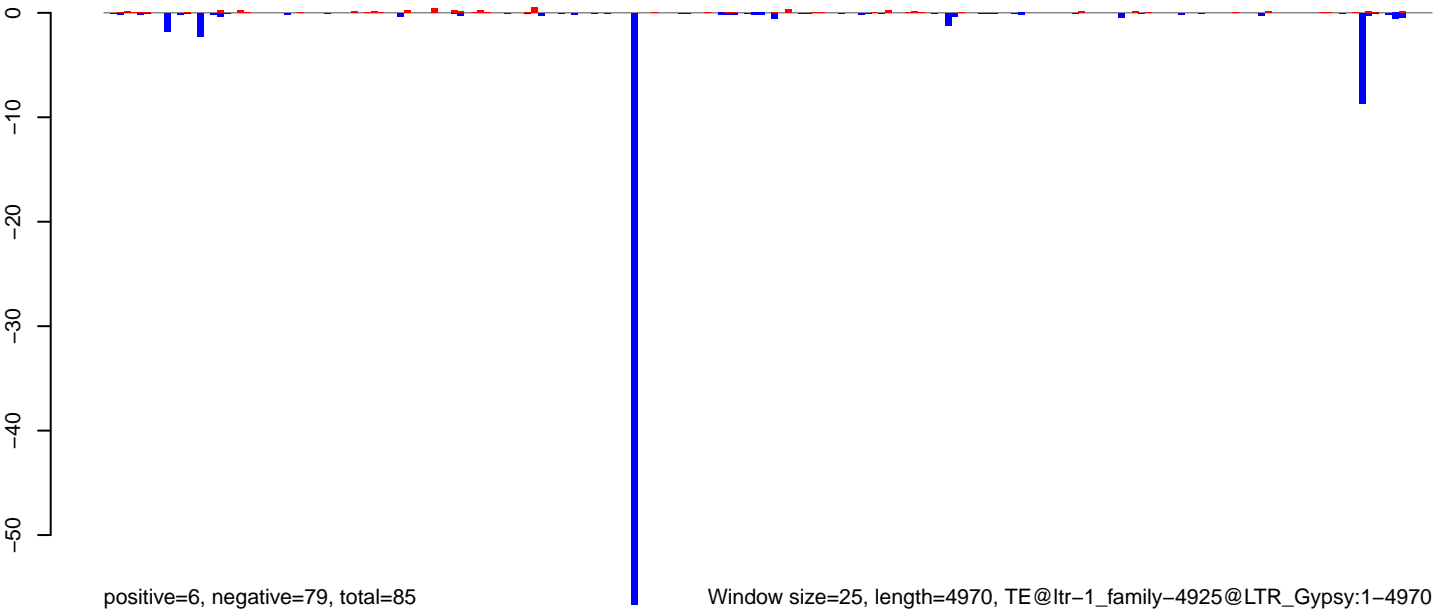
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

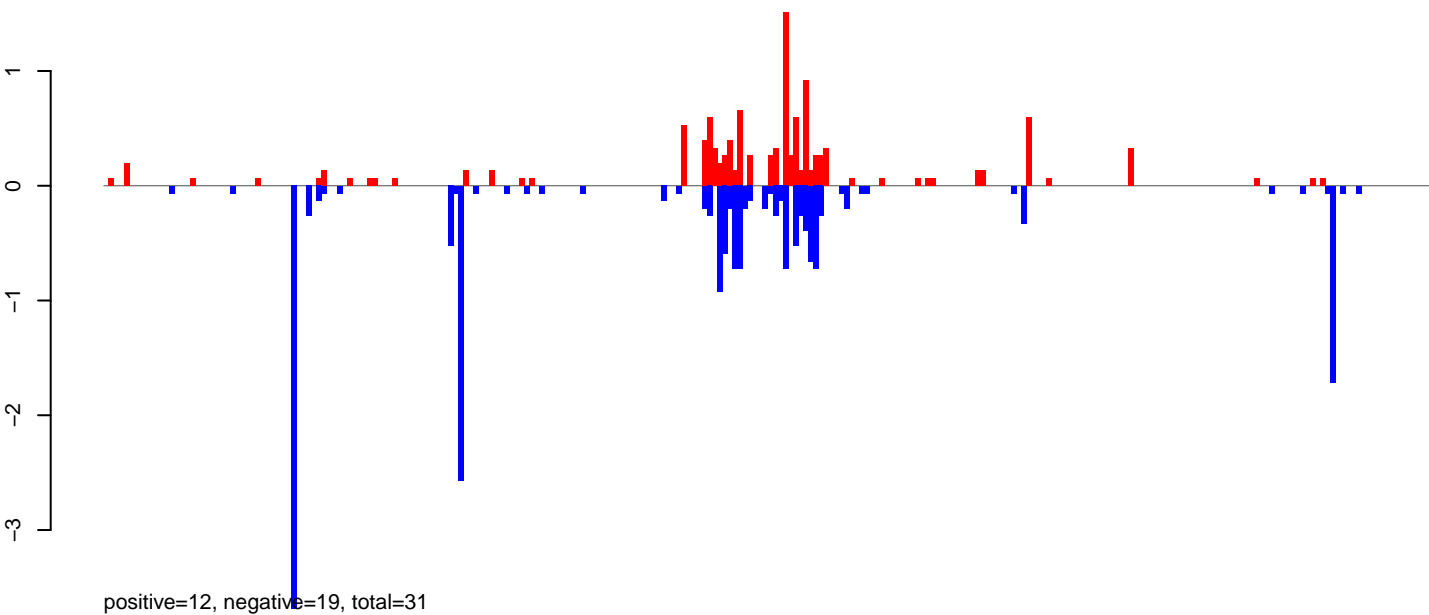


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

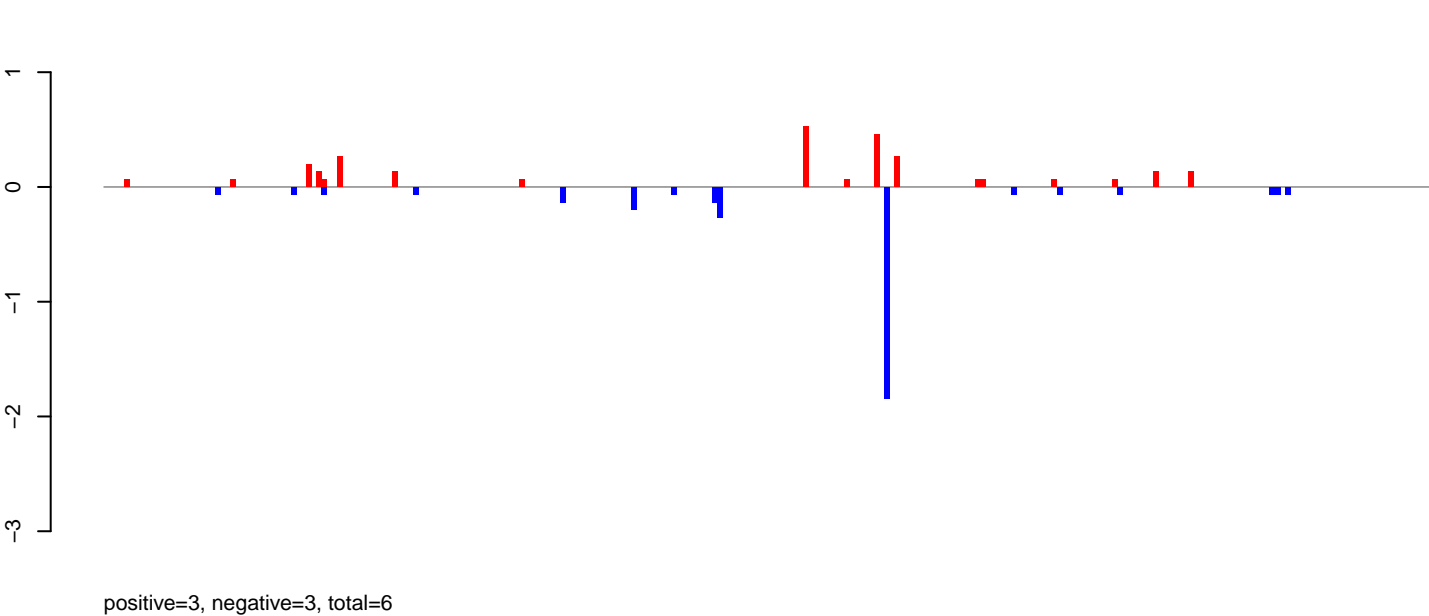


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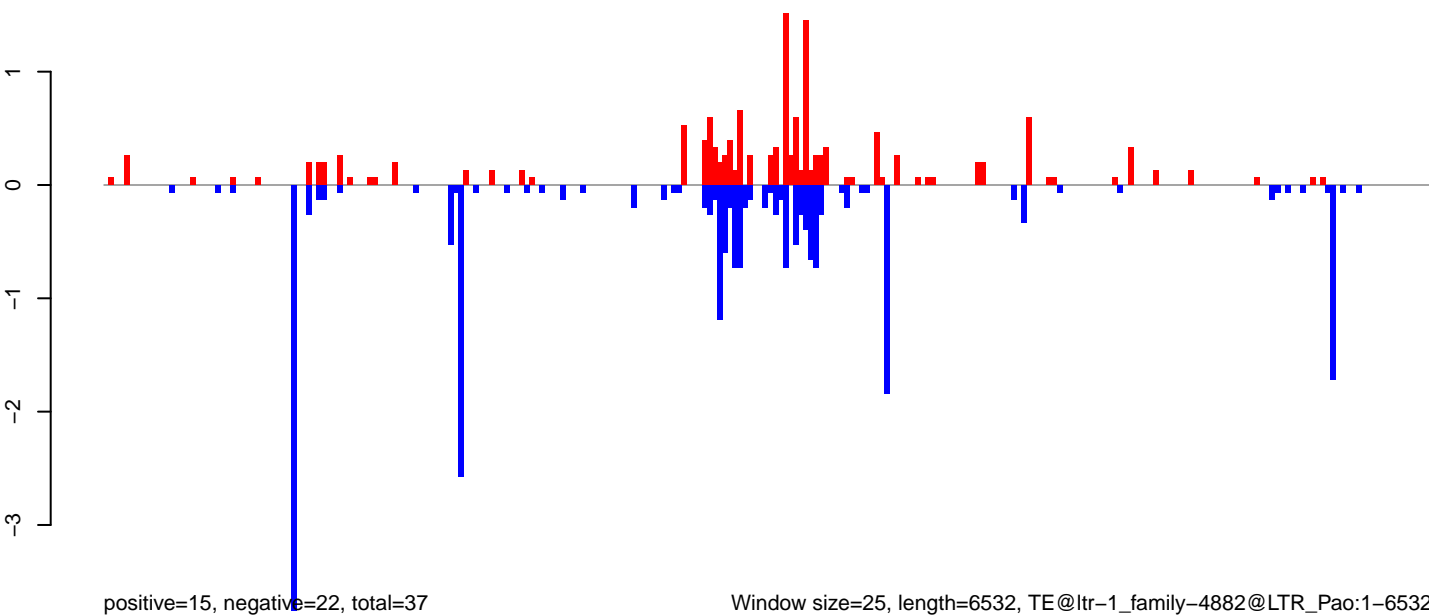
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



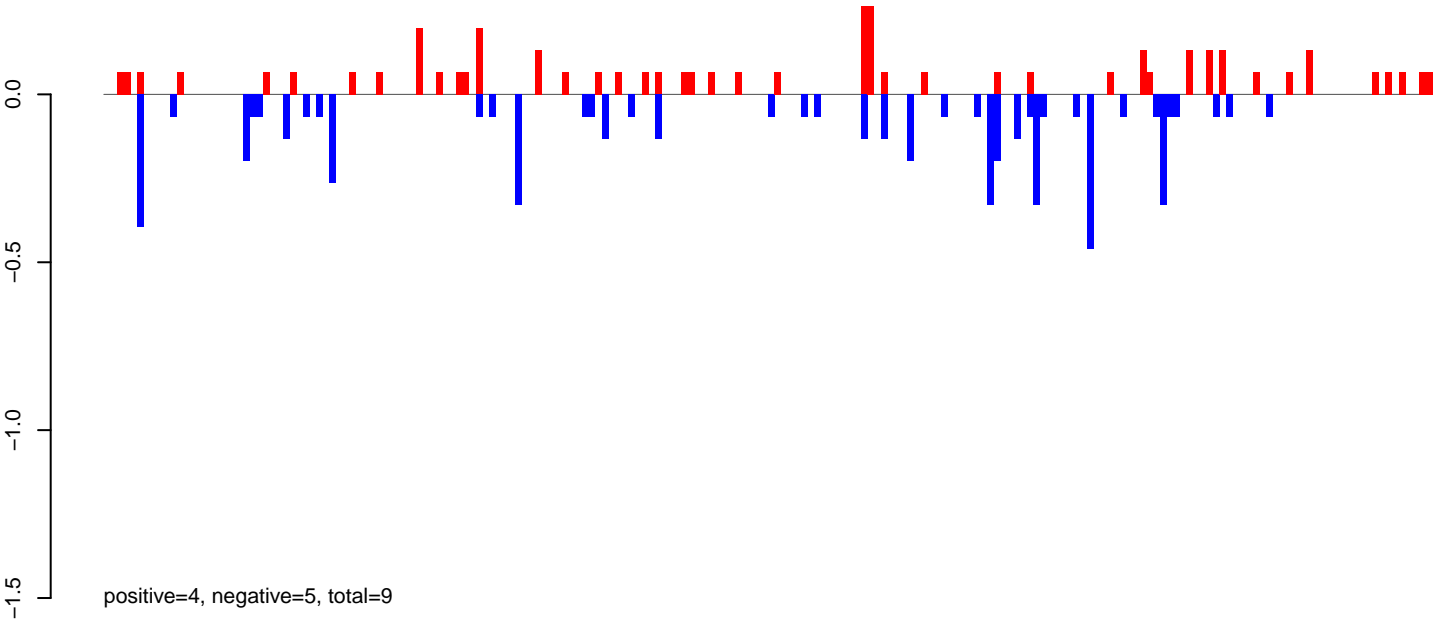
AeAlbo\_FemaleWhole\_BF\_CT.rep



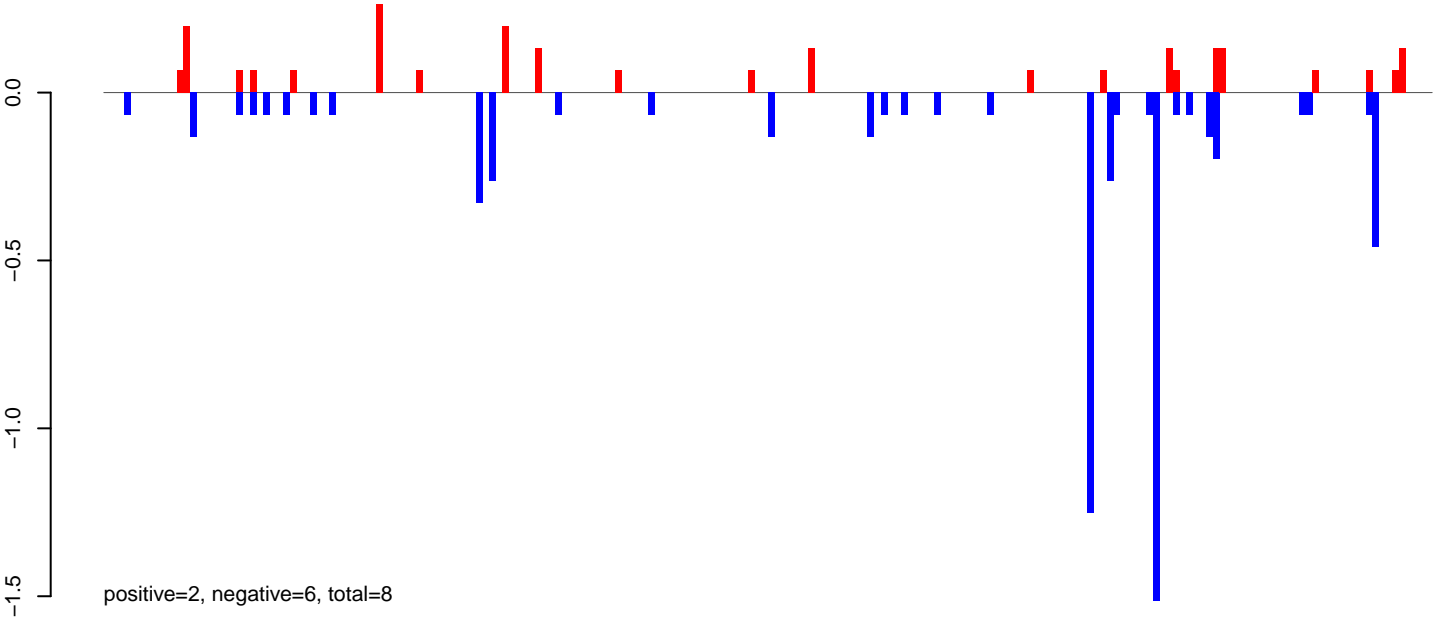
Window size=25, length=6532, TE@ltr-1\_family-4882@LTR\_Pao:1-6532

0 1000 2000 3000 4000 5000 6000

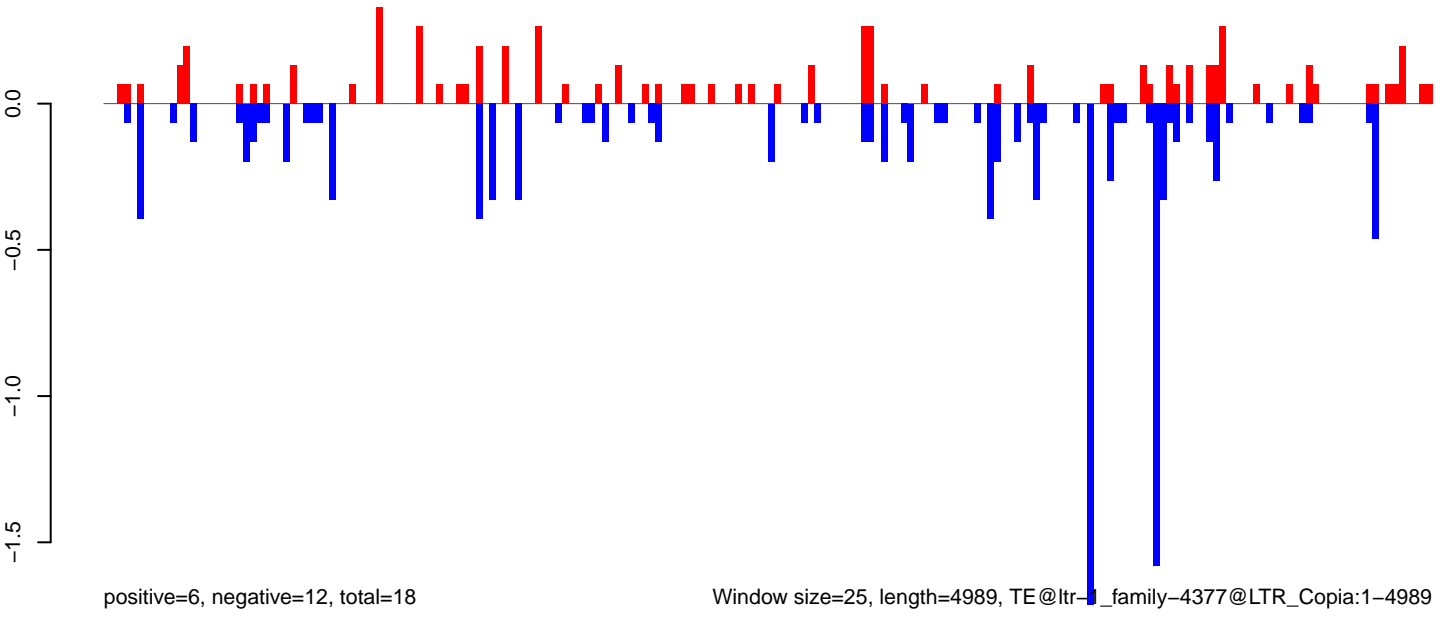
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



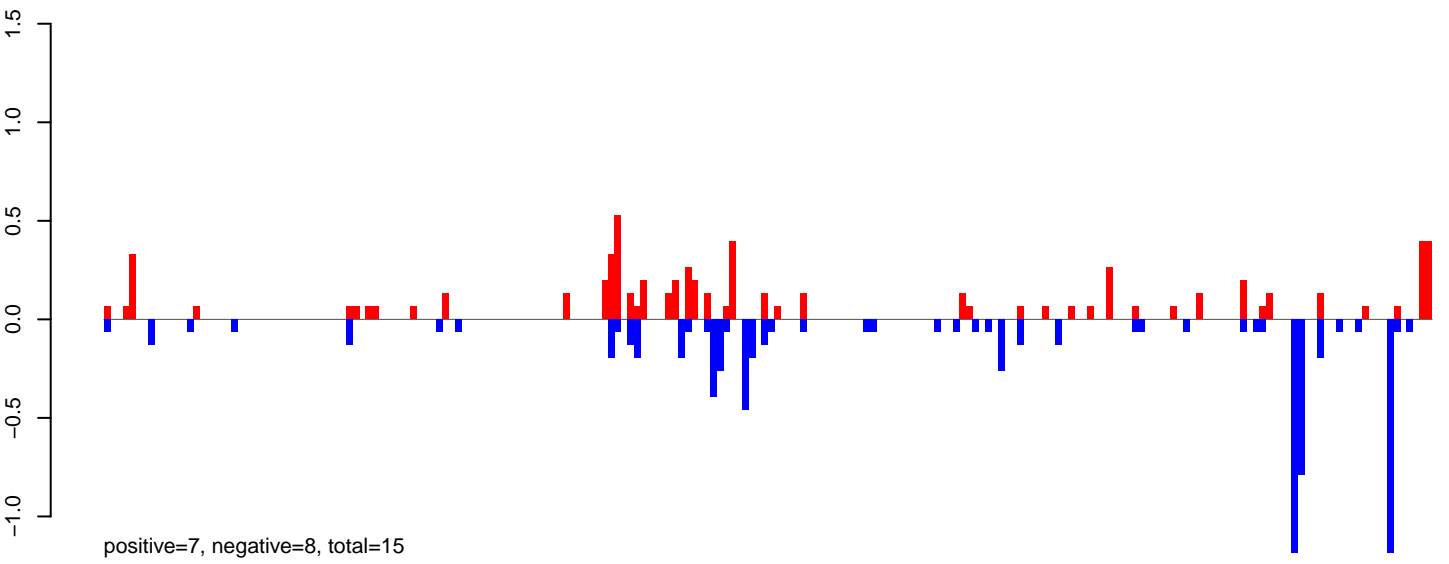
AeAlbo\_FemaleWhole\_BF\_CT.rep



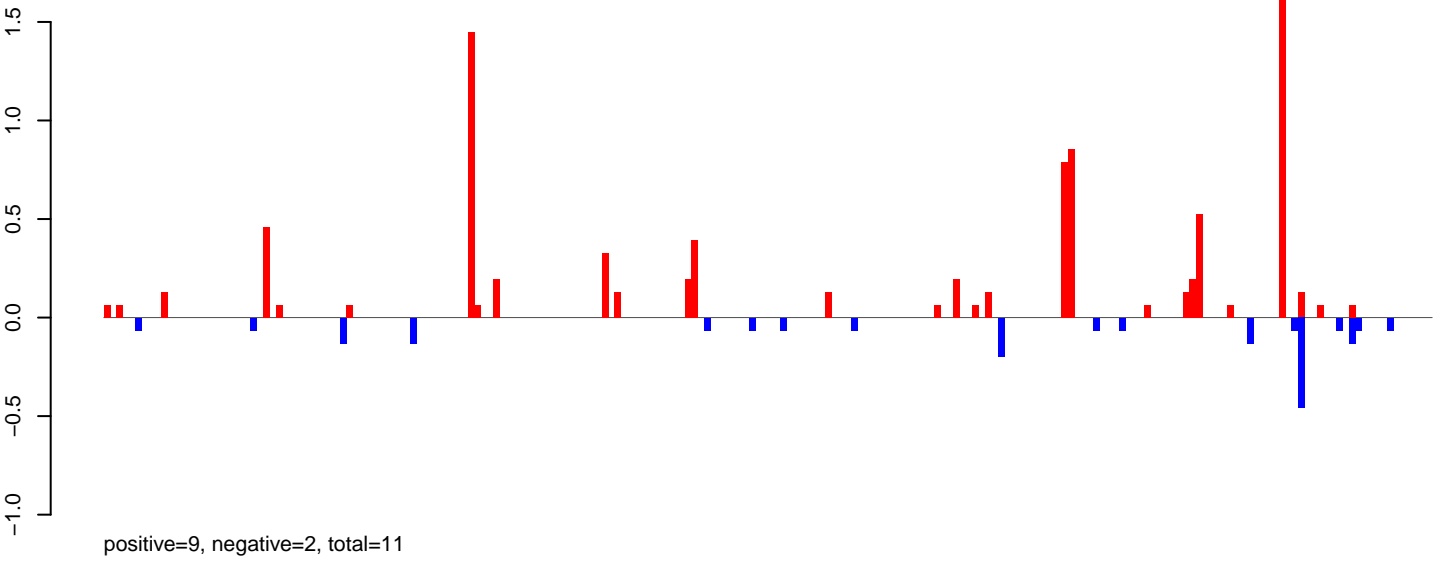
Window size=25, length=4989, TE@ltr-1\_family-4377@LTR\_Copia:1-4989



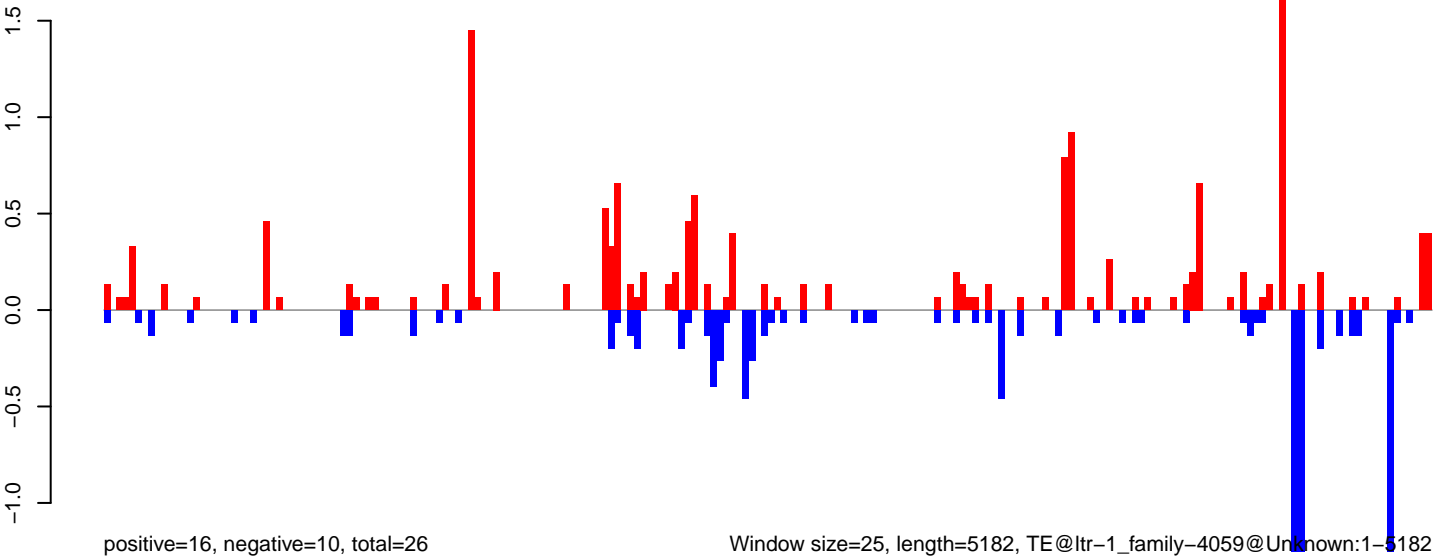
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



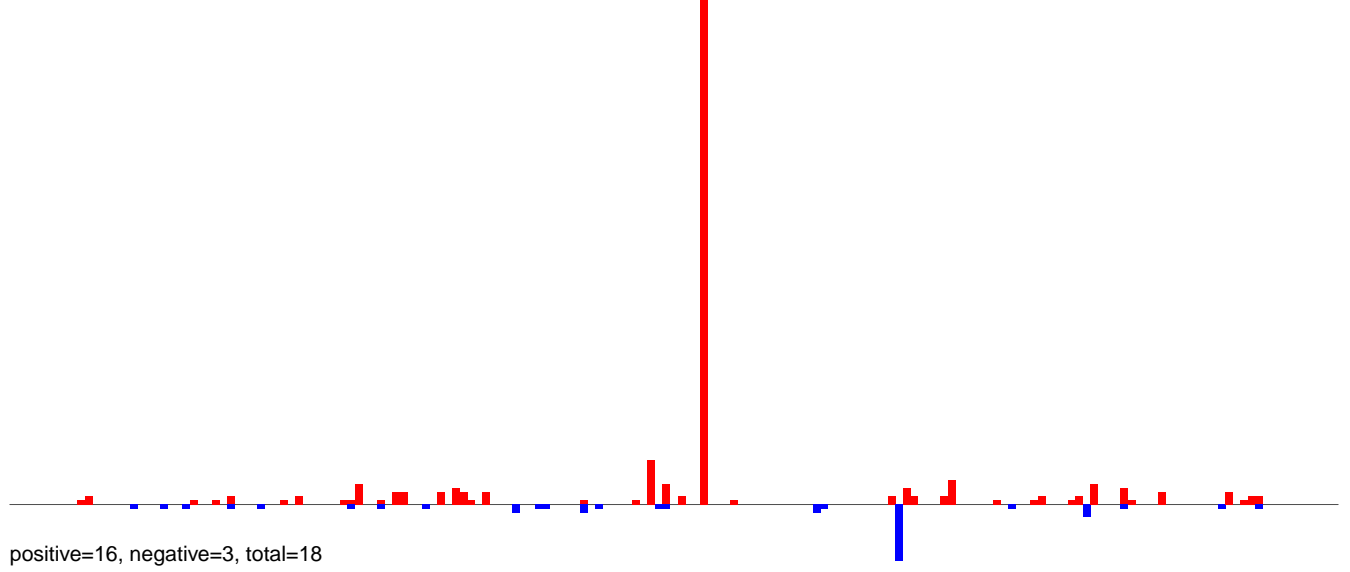
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



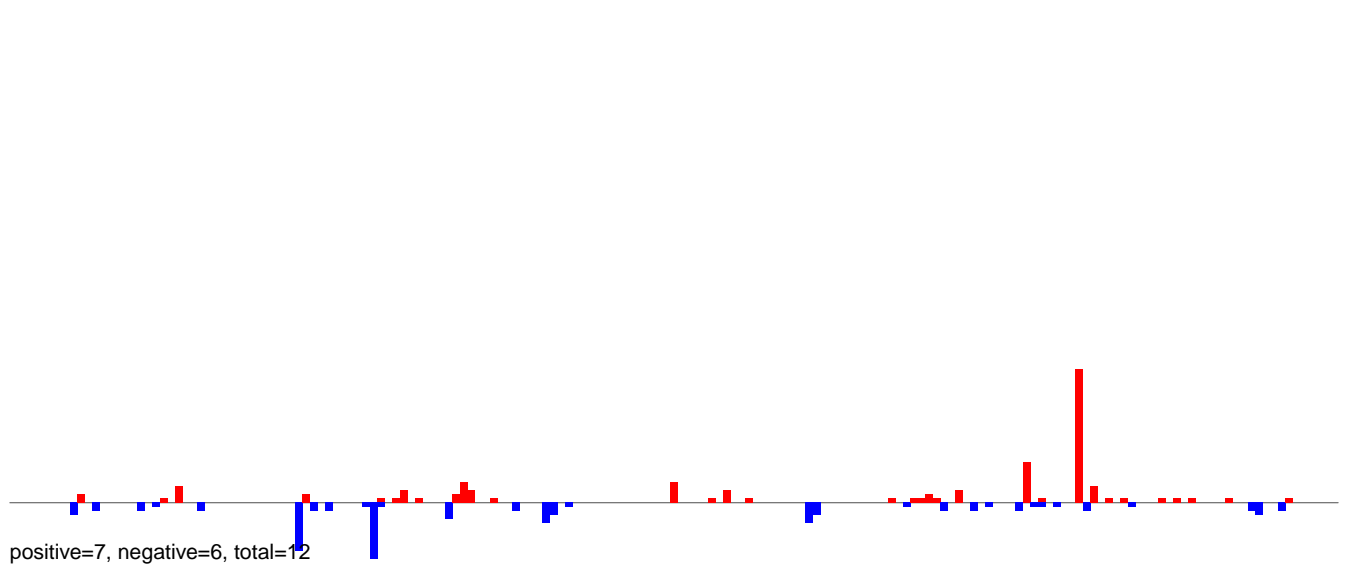
AeAlbo\_FemaleWhole\_BF\_CT.rep



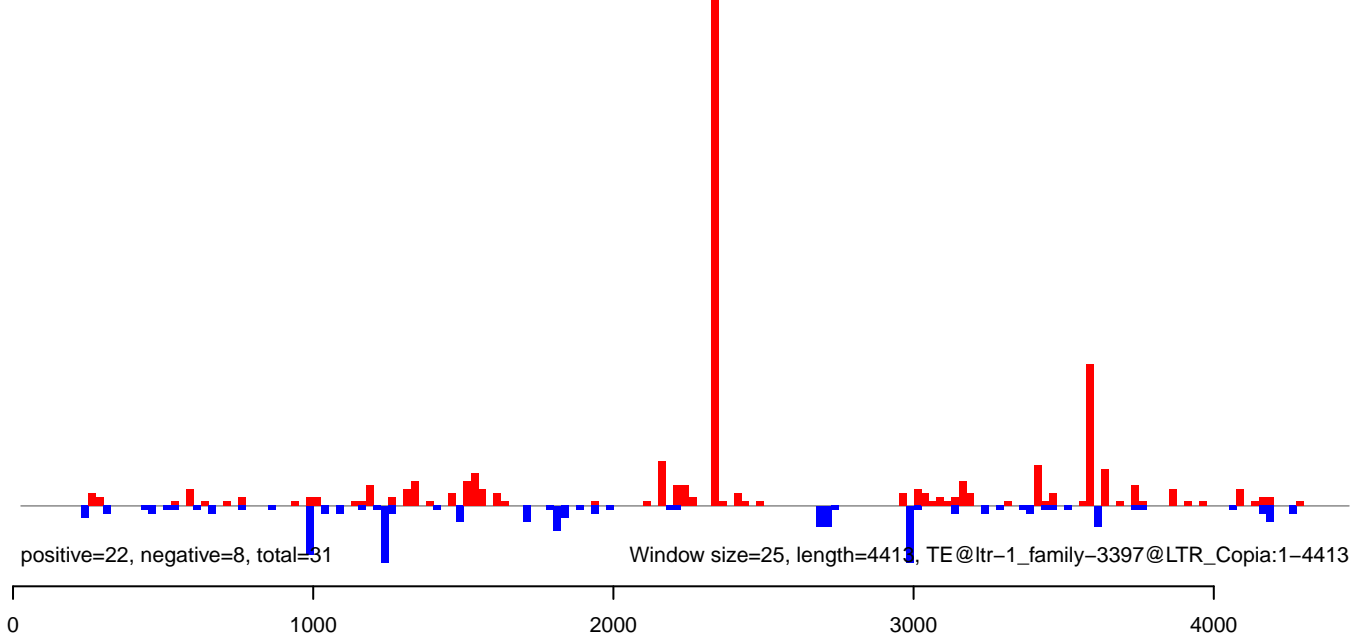
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



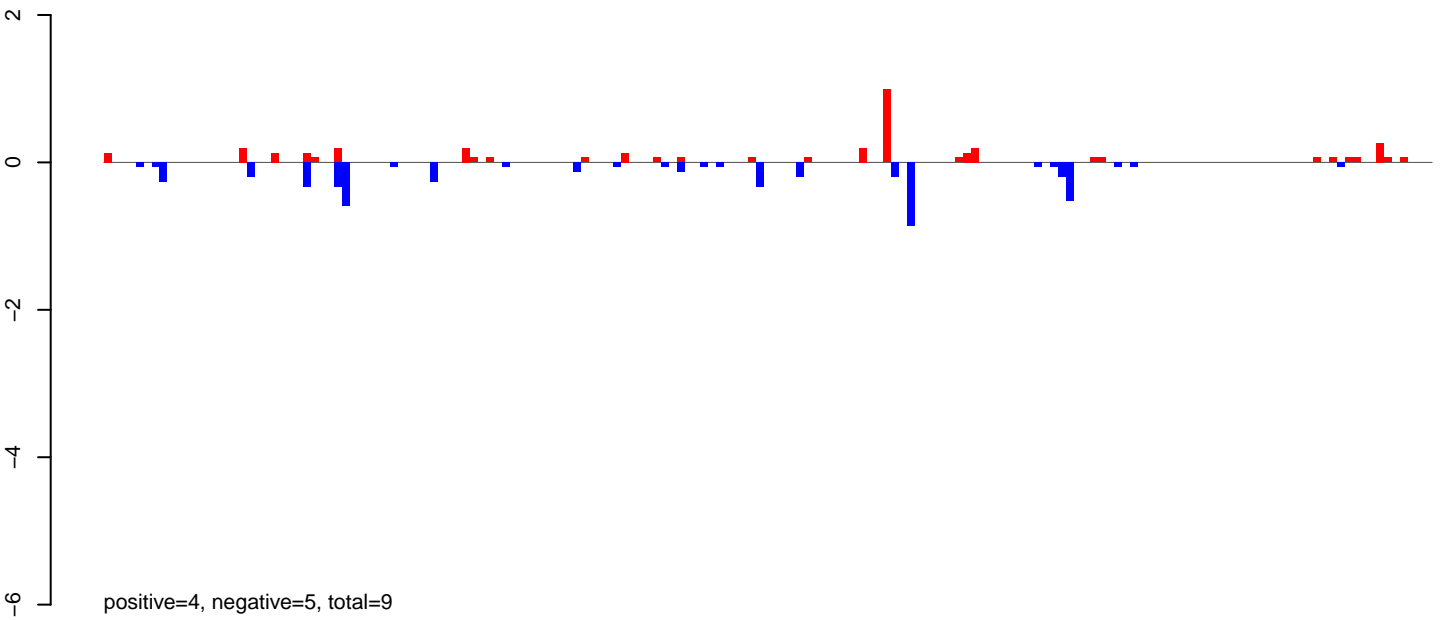
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



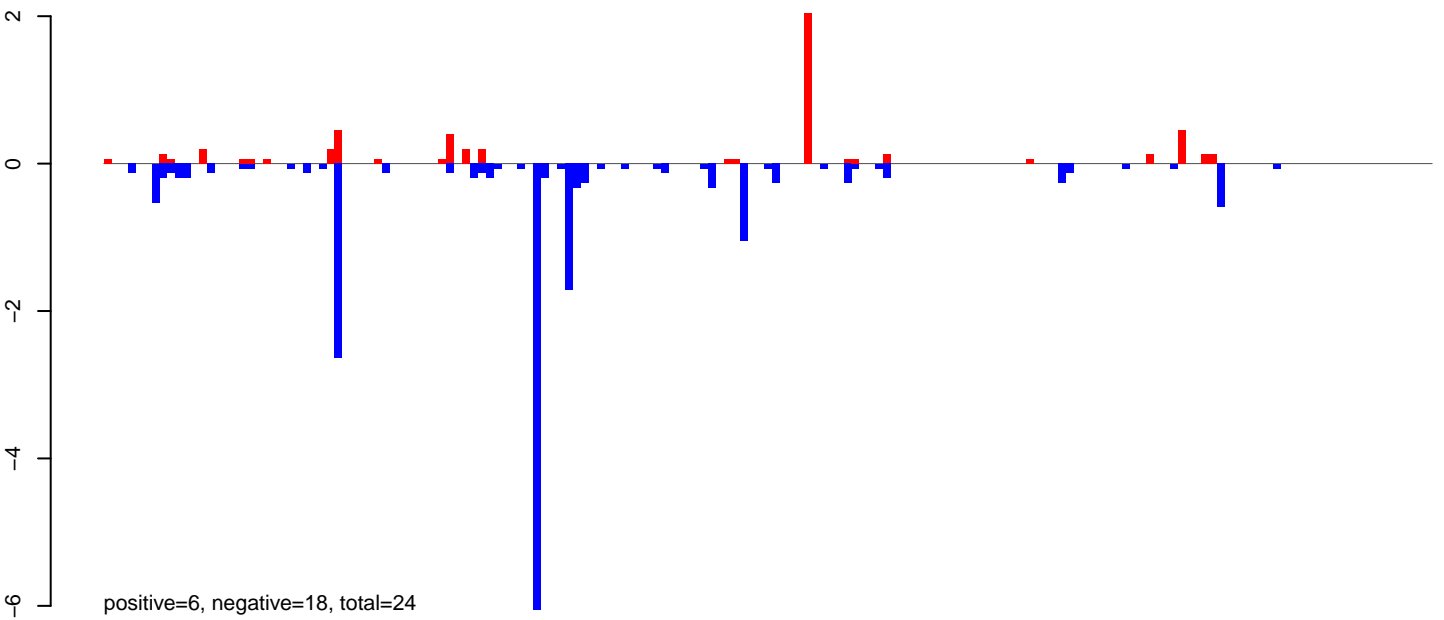
AeAlbo\_FemaleWhole\_BF\_CT.rep



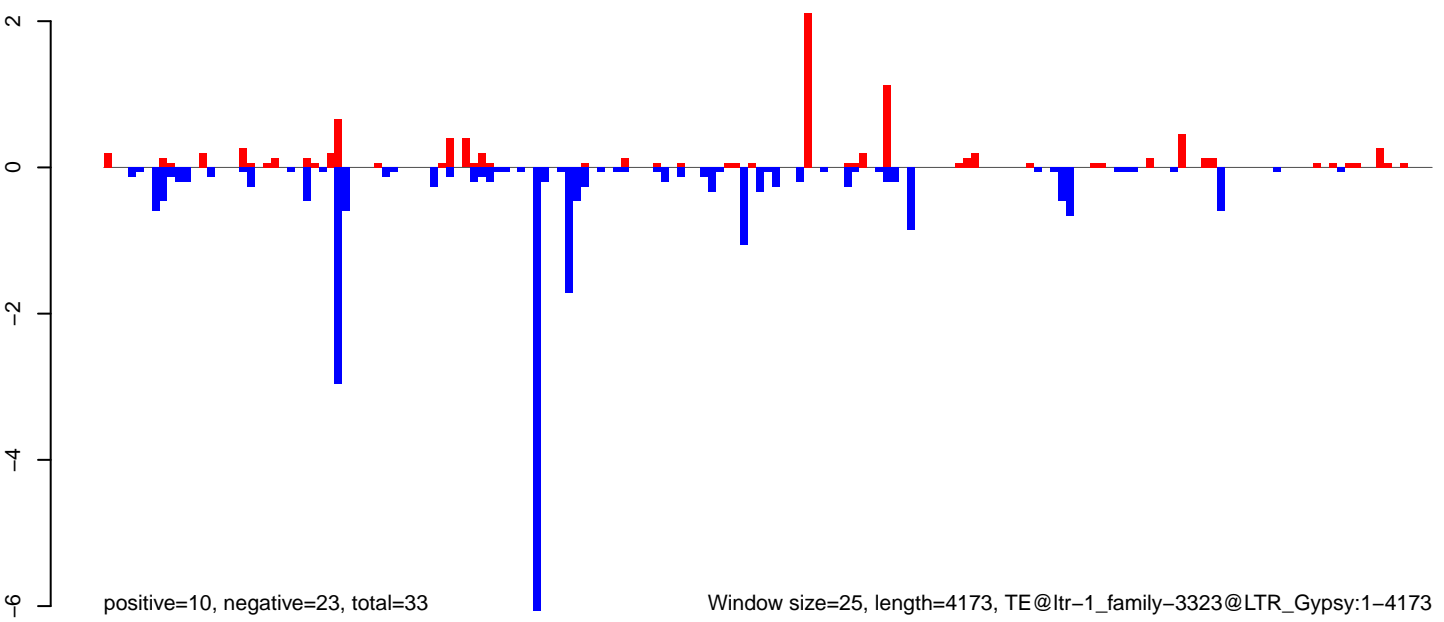
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



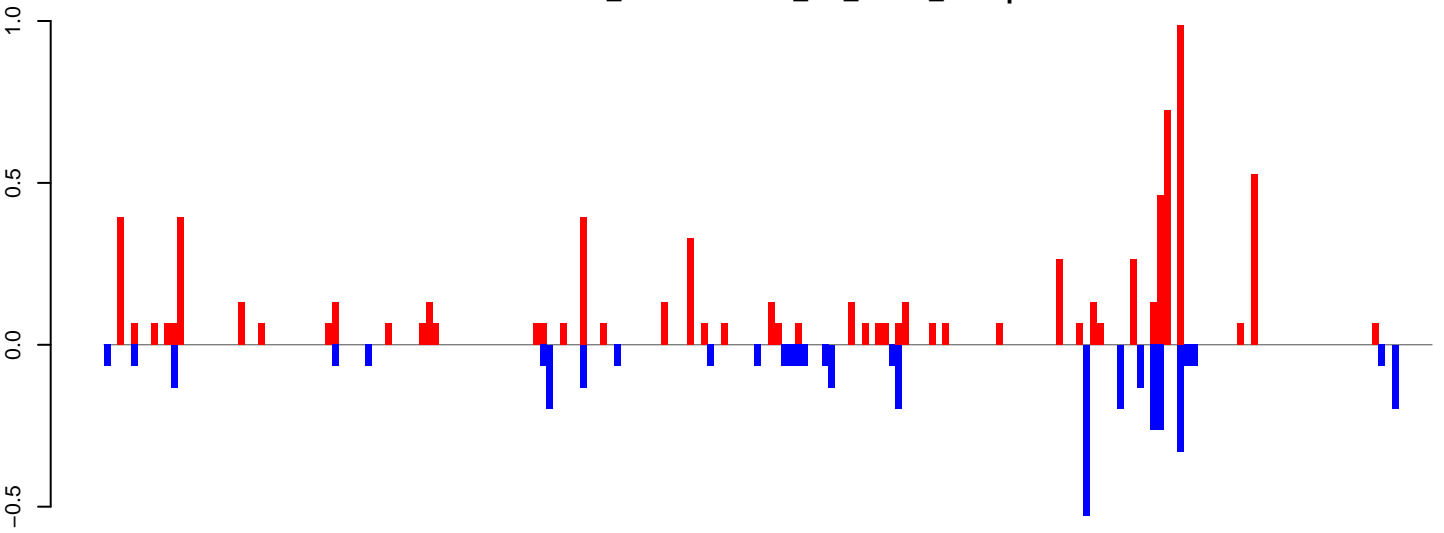
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

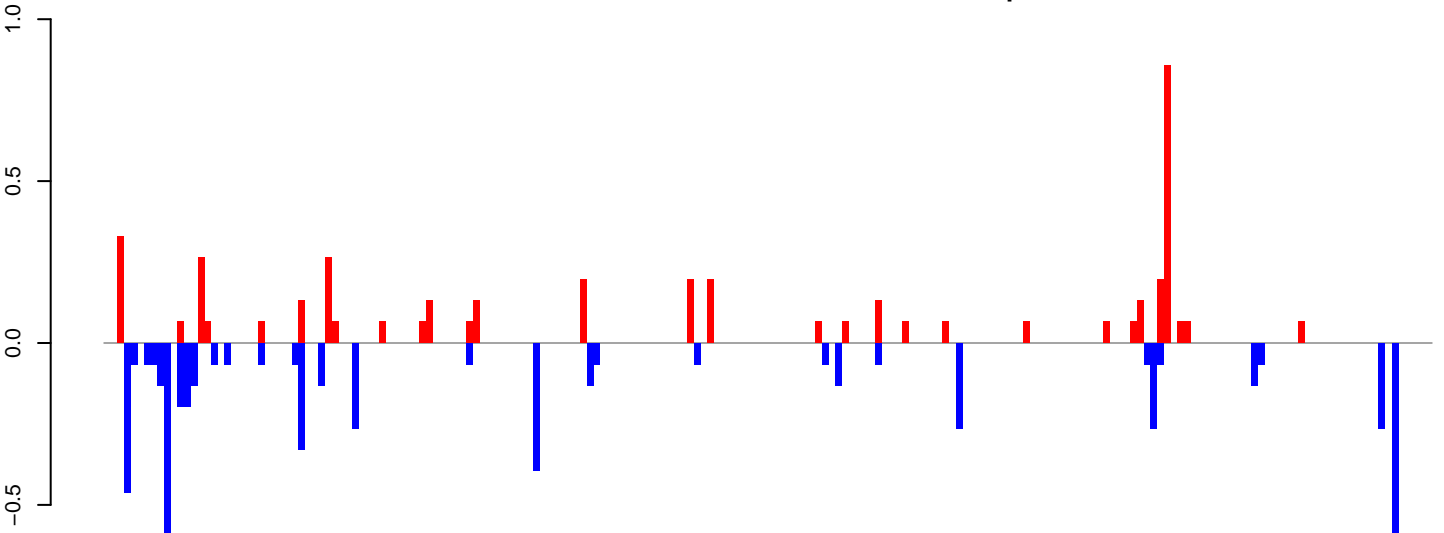


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



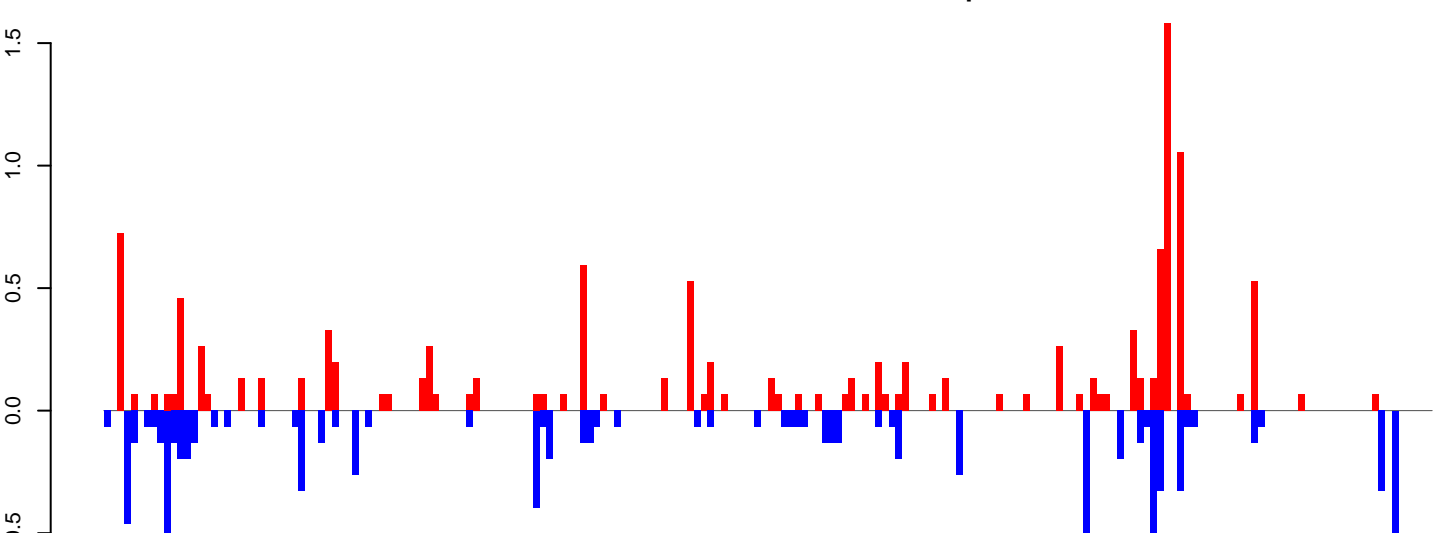
positive=8, negative=4, total=12

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=6, total=10

AeAlbo\_FemaleWhole\_BF\_CT.rep

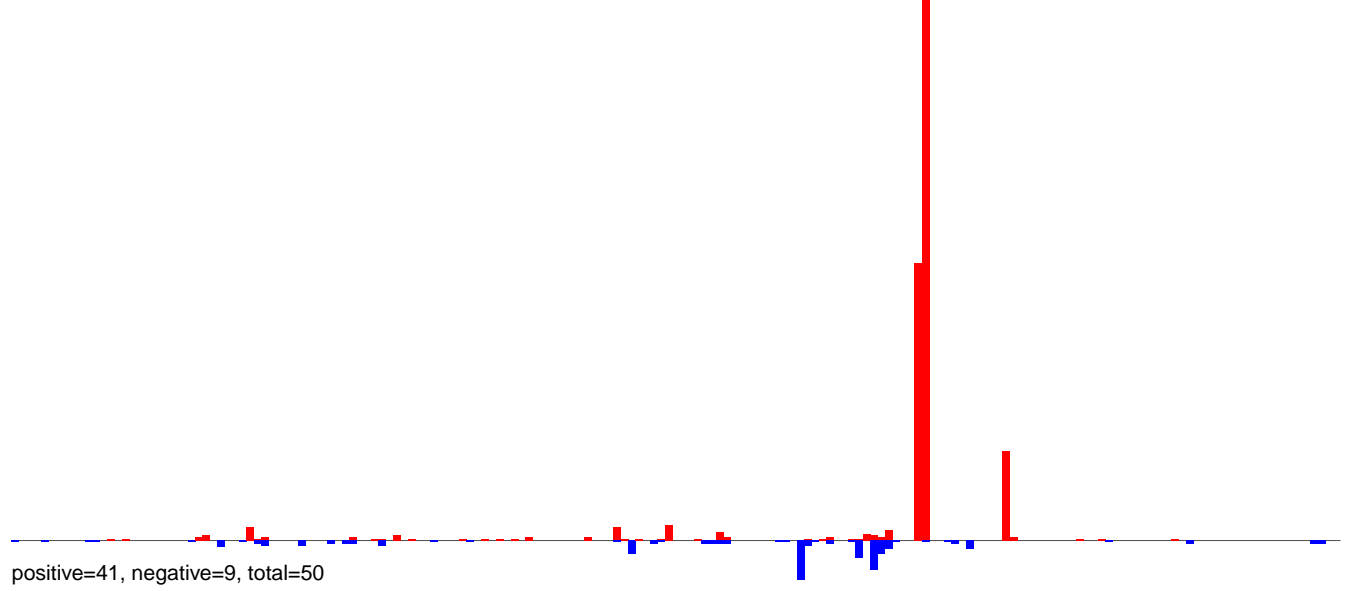


positive=12, negative=10, total=22

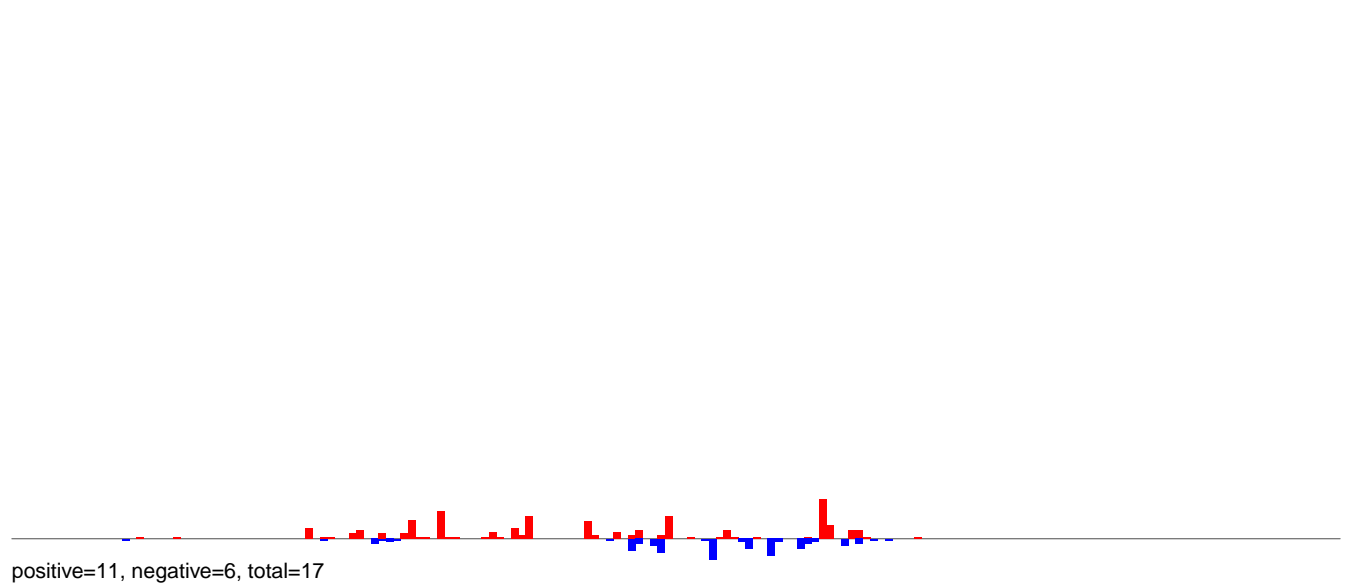
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0 1000 2000 3000 4000 5000

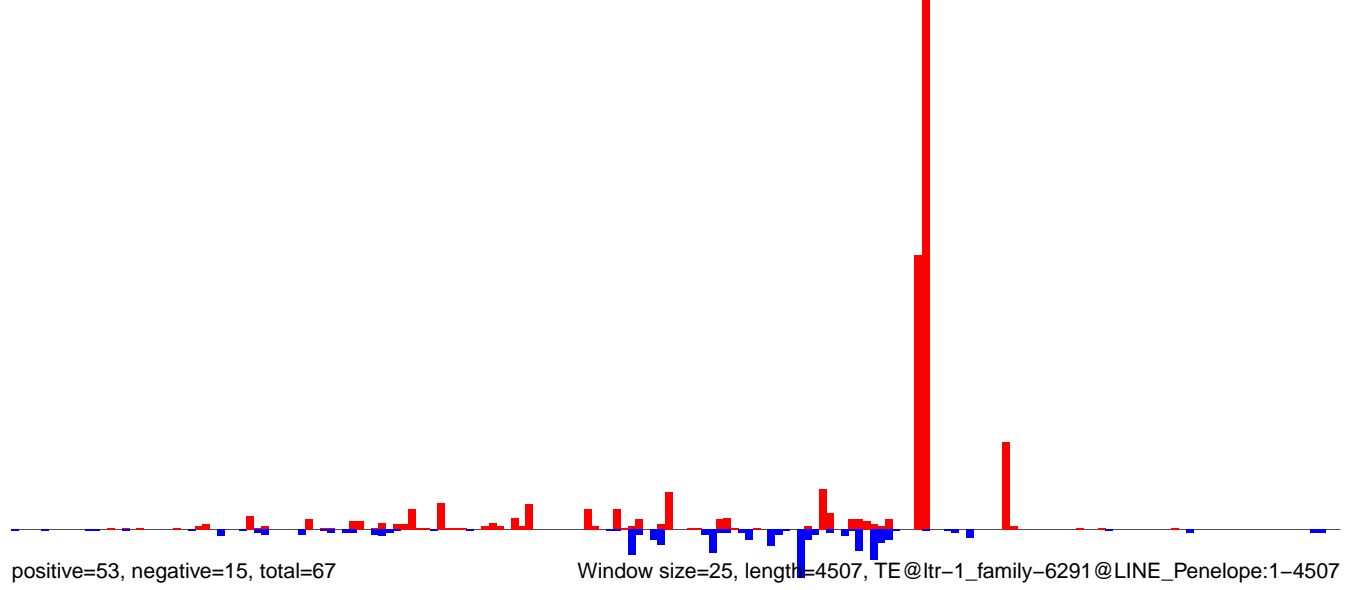
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

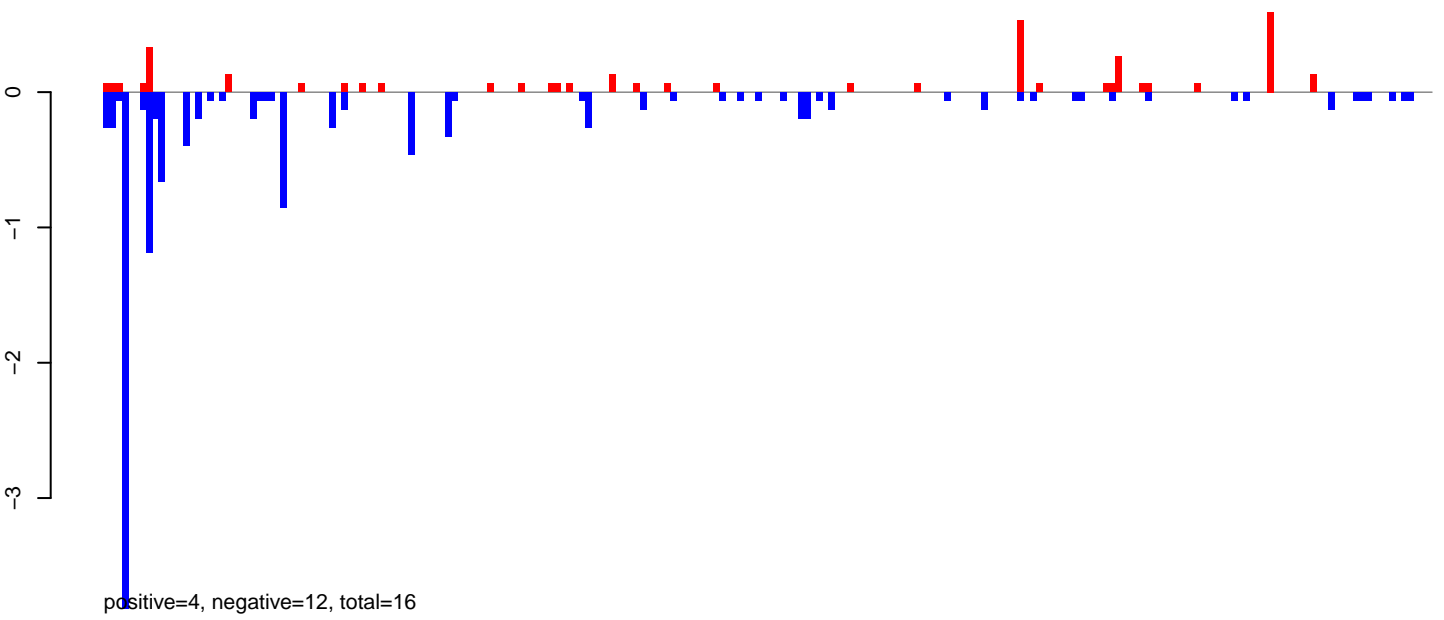


AeAlbo\_FemaleWhole\_BF\_CT.rep

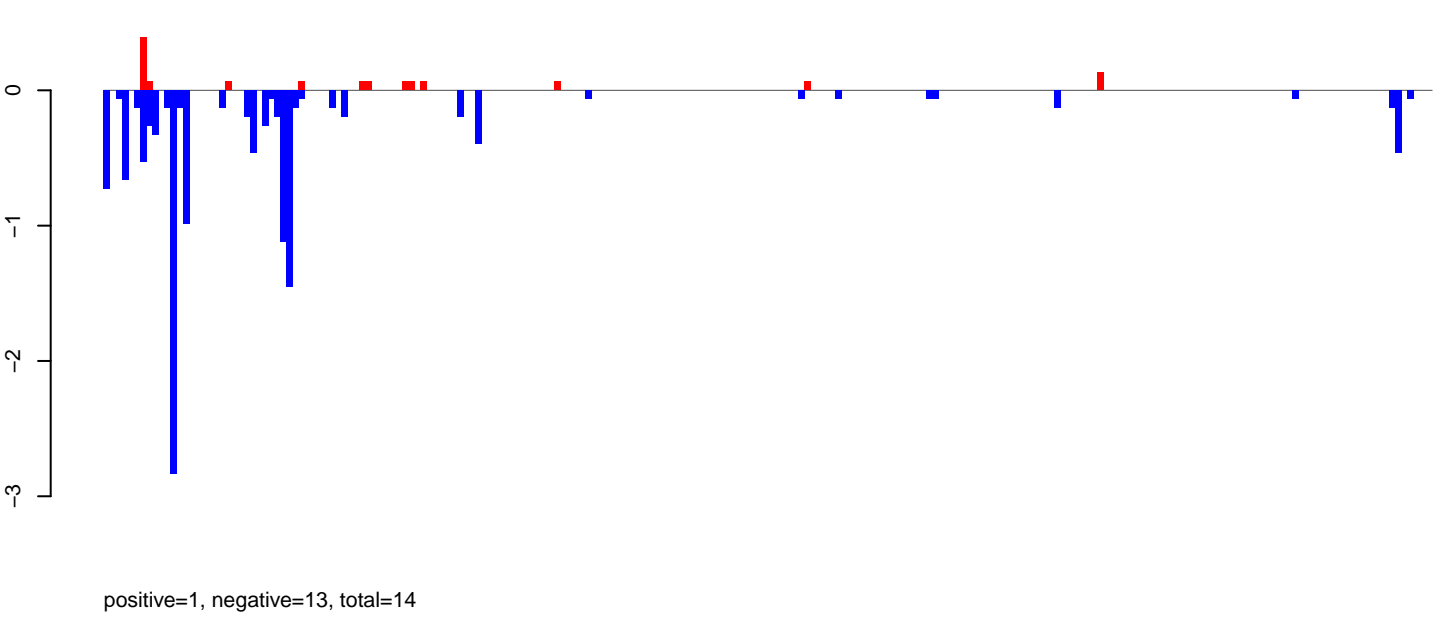


0 1000 2000 3000 4000

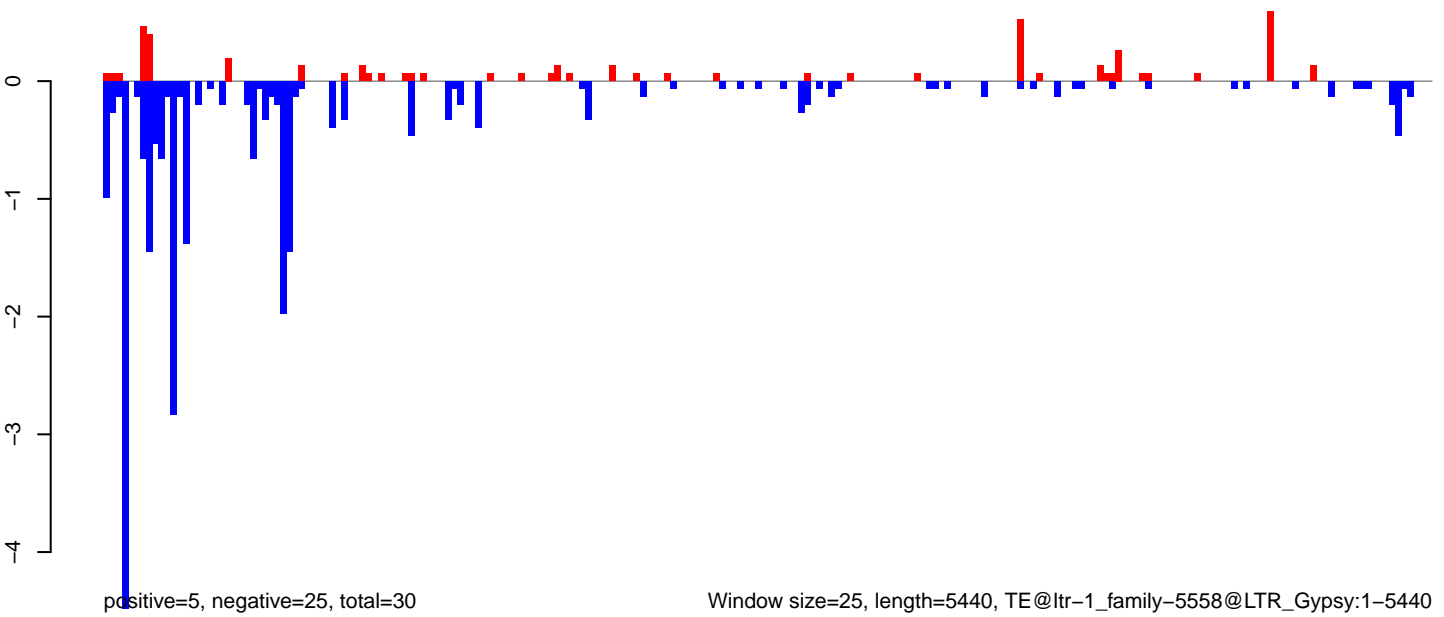
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



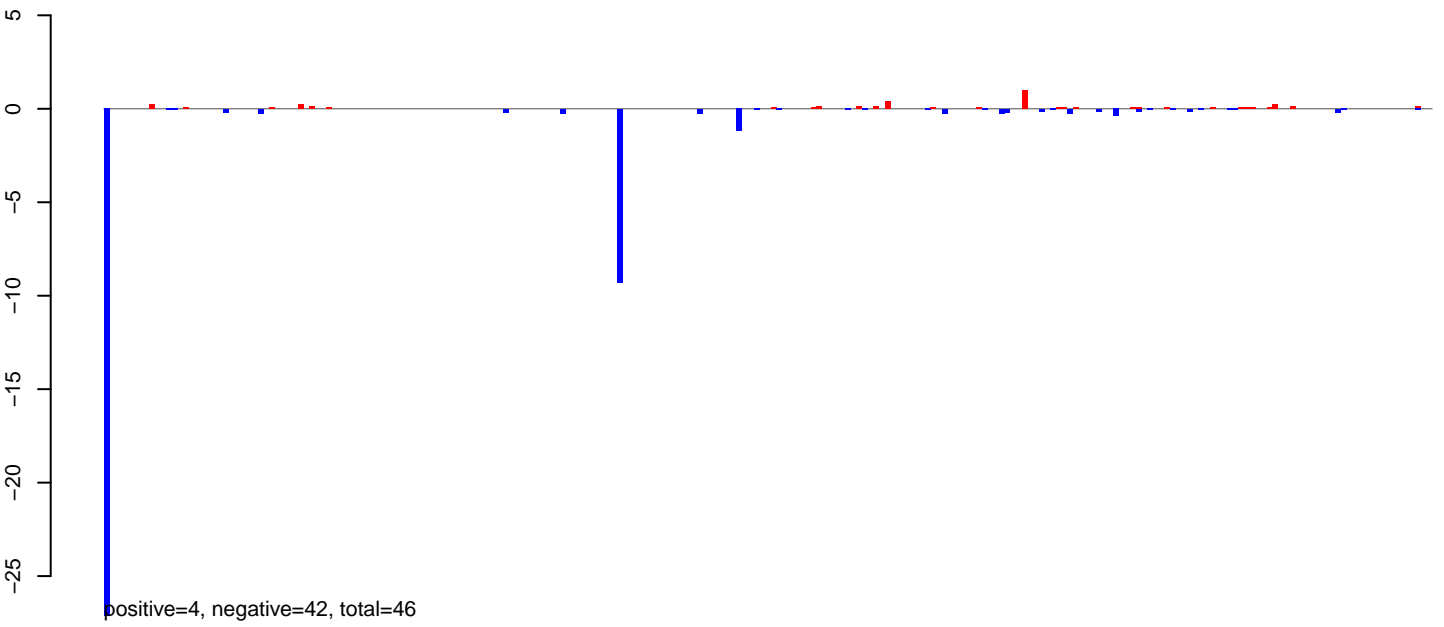
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



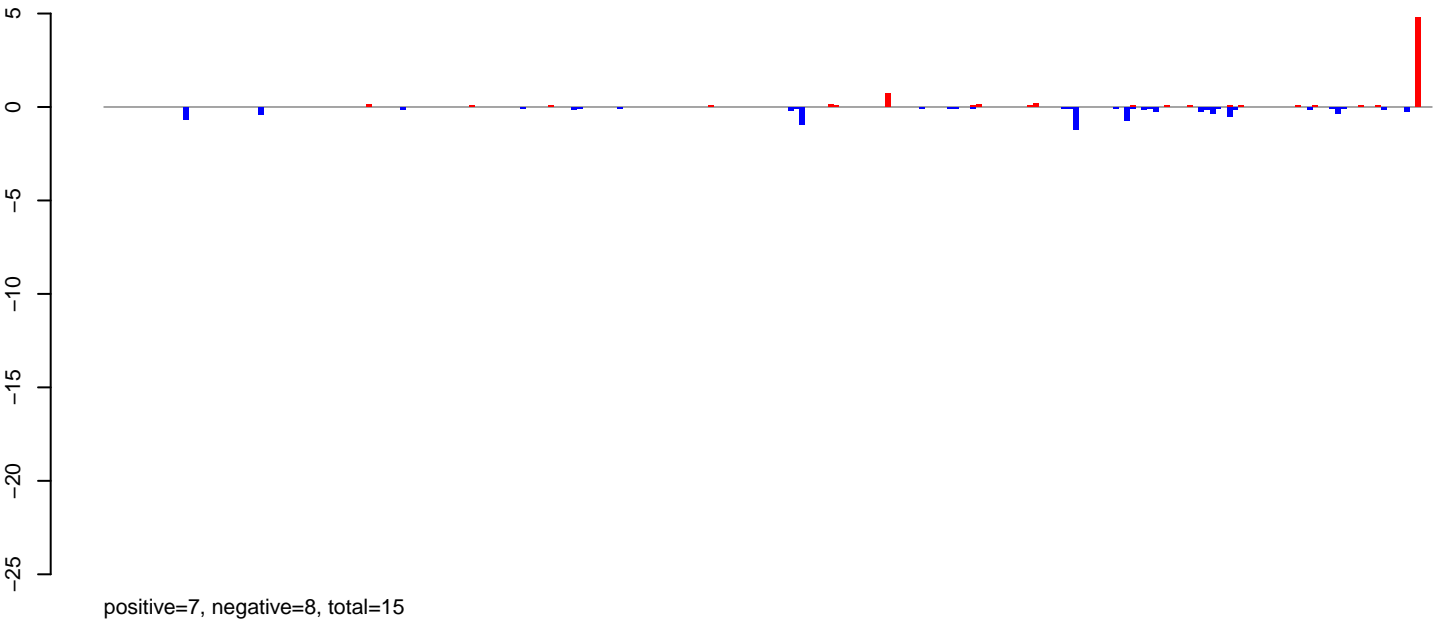
AeAlbo\_FemaleWhole\_BF\_CT.rep



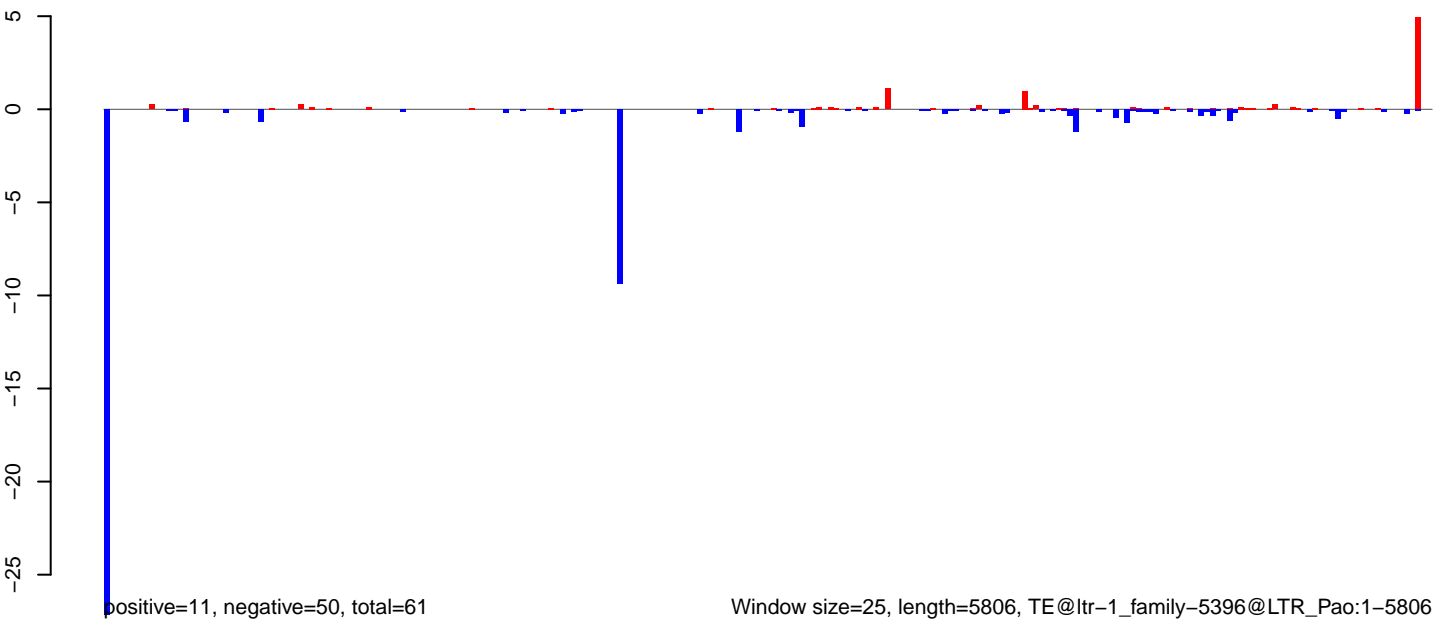
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



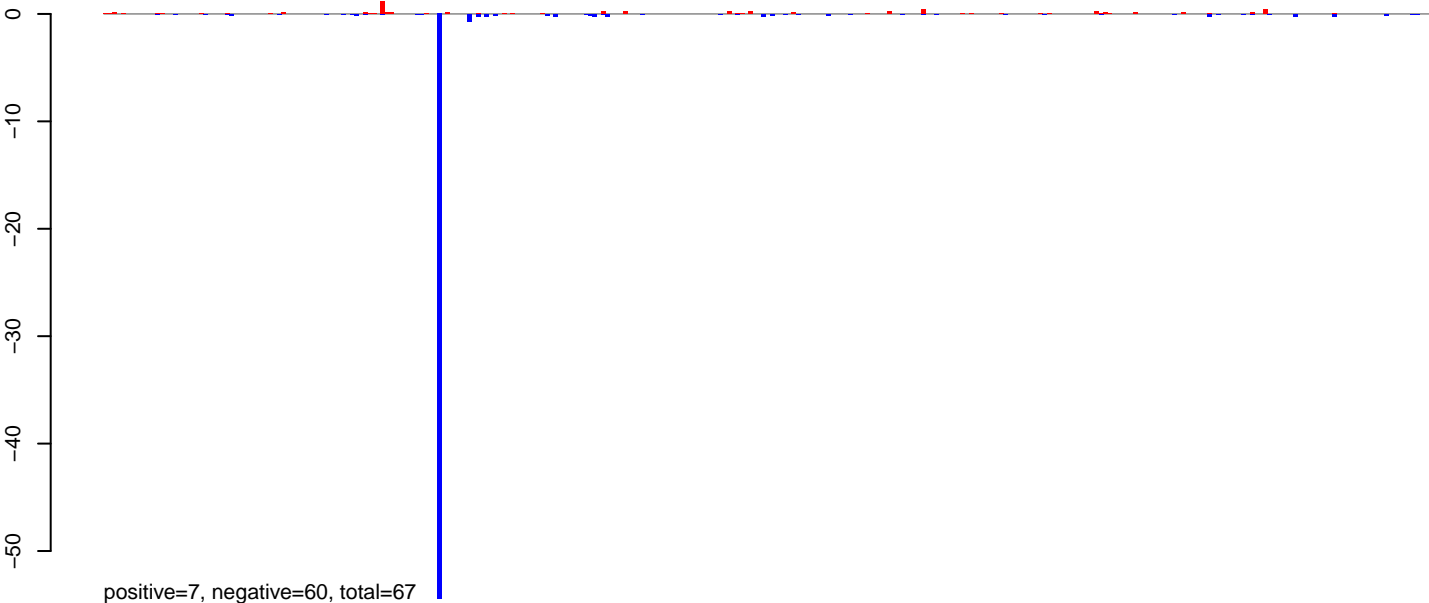
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



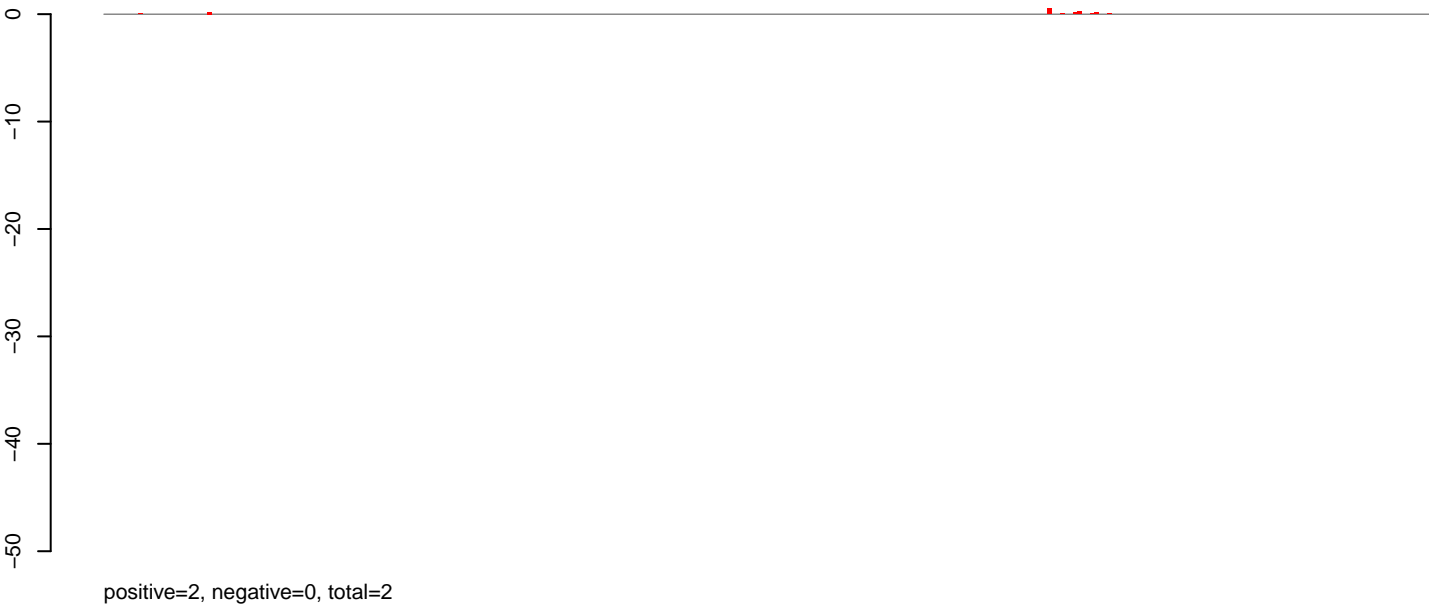
AeAlbo\_FemaleWhole\_BF\_CT.rep



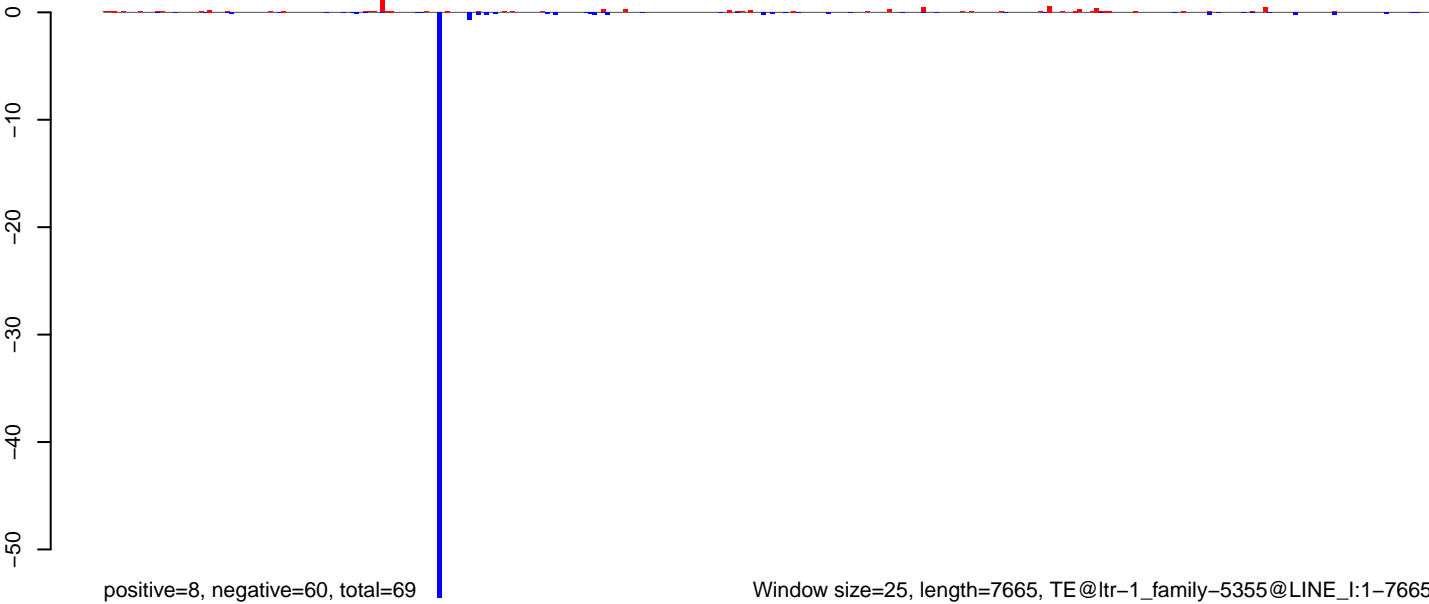
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

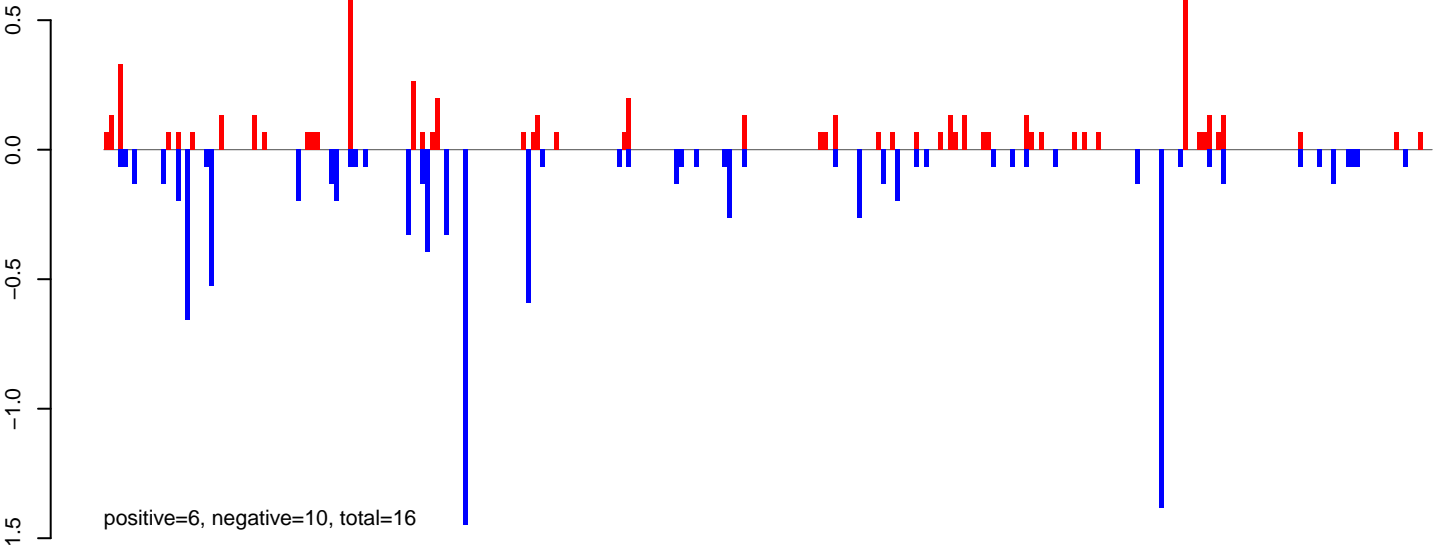


Window size=25, length=7665, TE@ltr-1\_family-5355@LINE\_I:1-7665

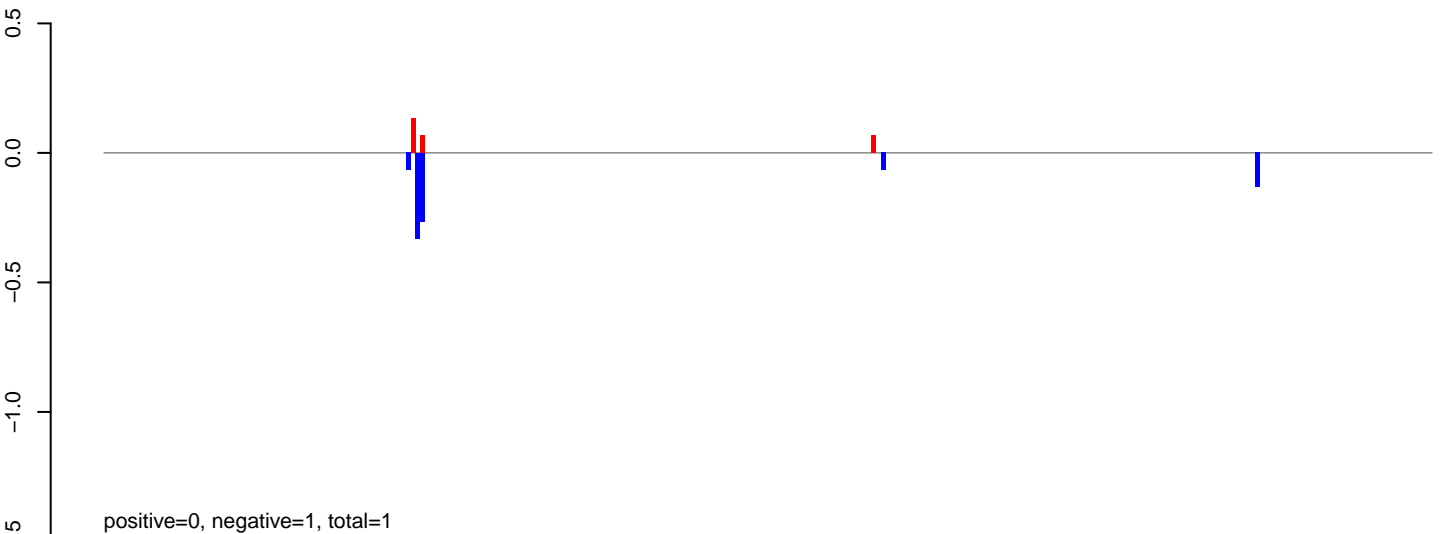
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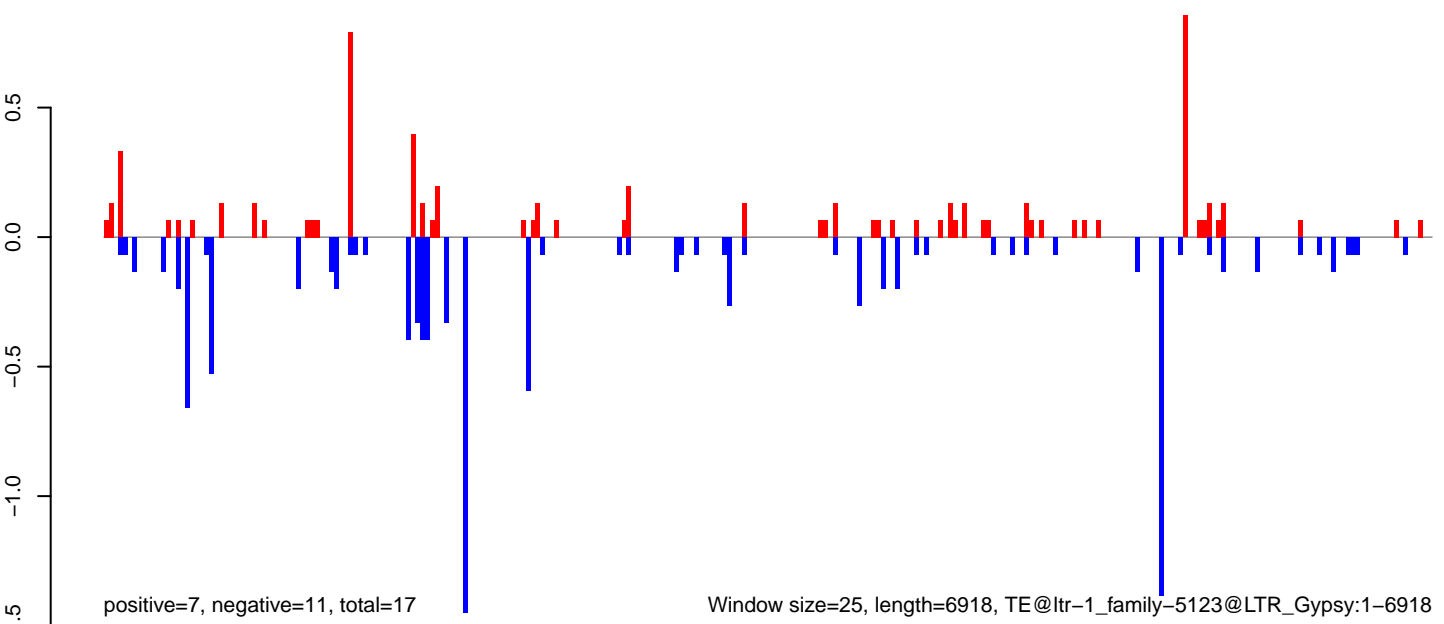
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

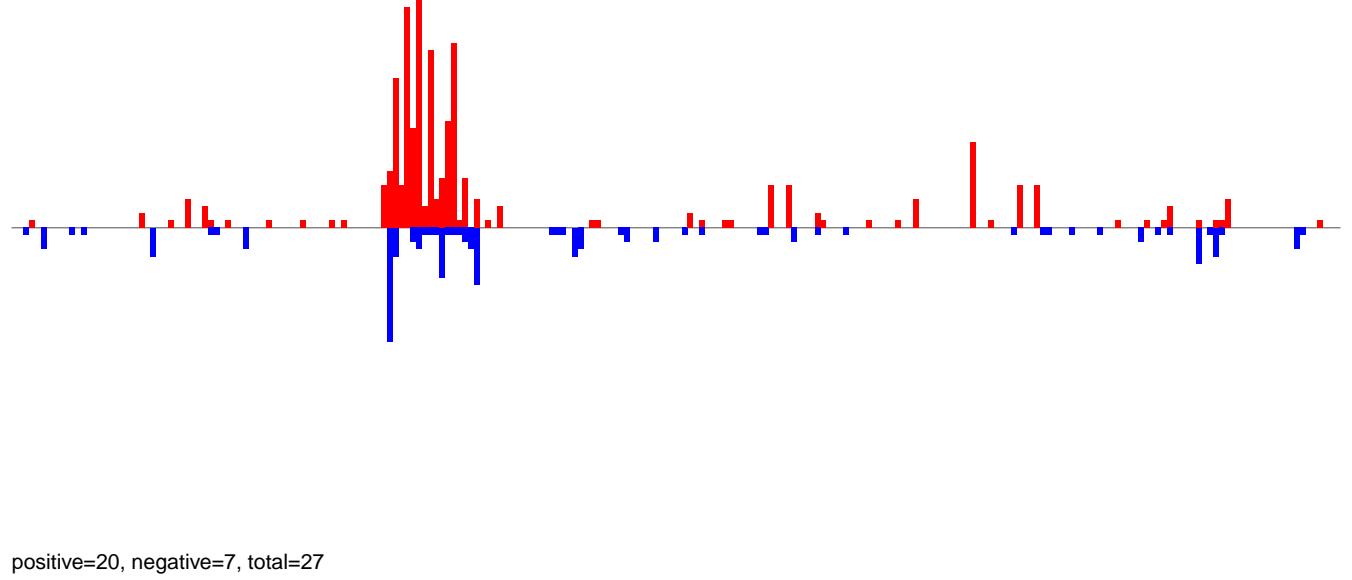


AeAlbo\_FemaleWhole\_BF\_CT.rep

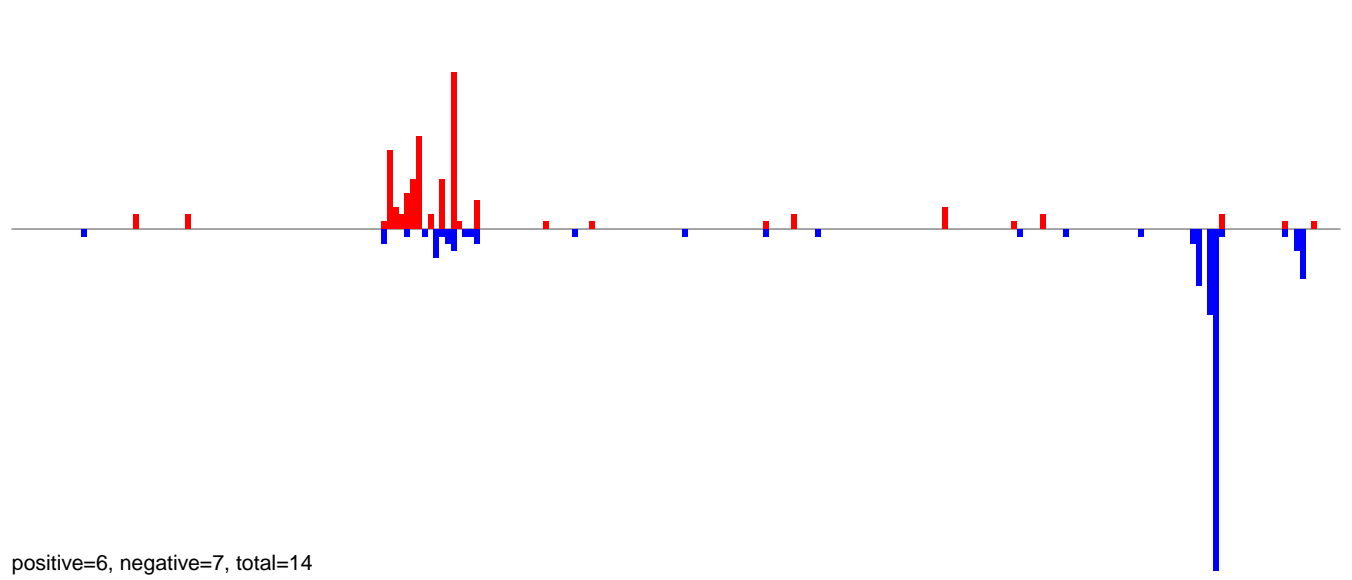


Window size=25, length=6918, TE@ltr-1\_family-5123@LTR\_Gypsy:1-6918

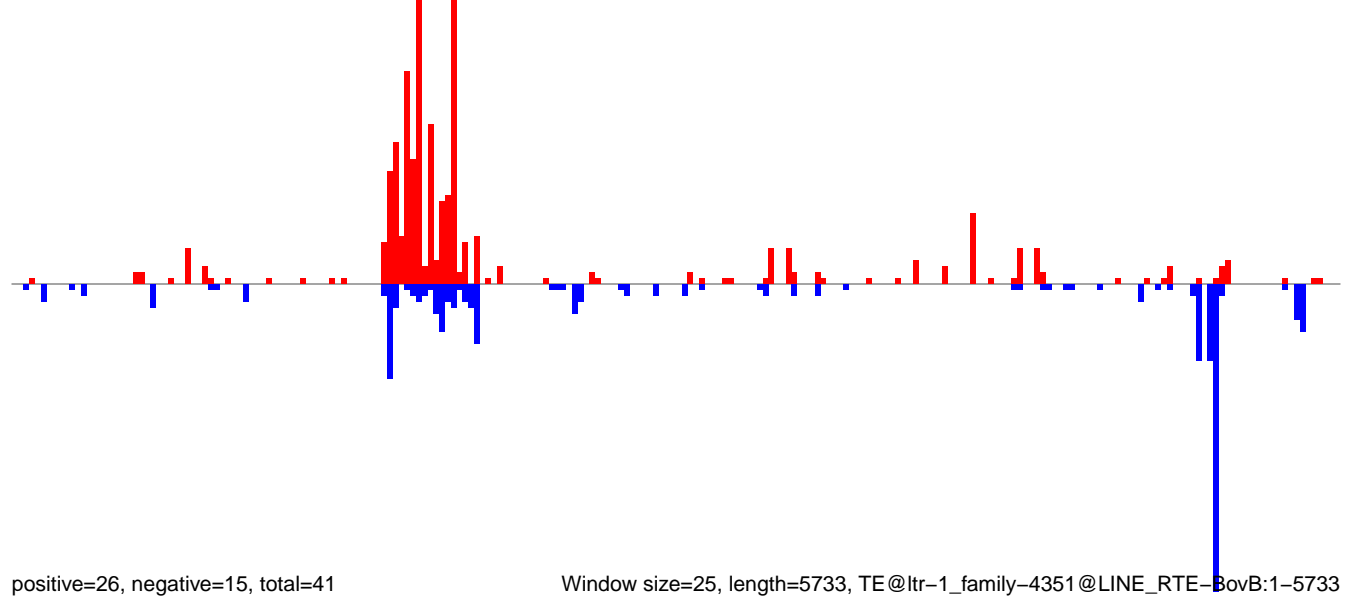
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



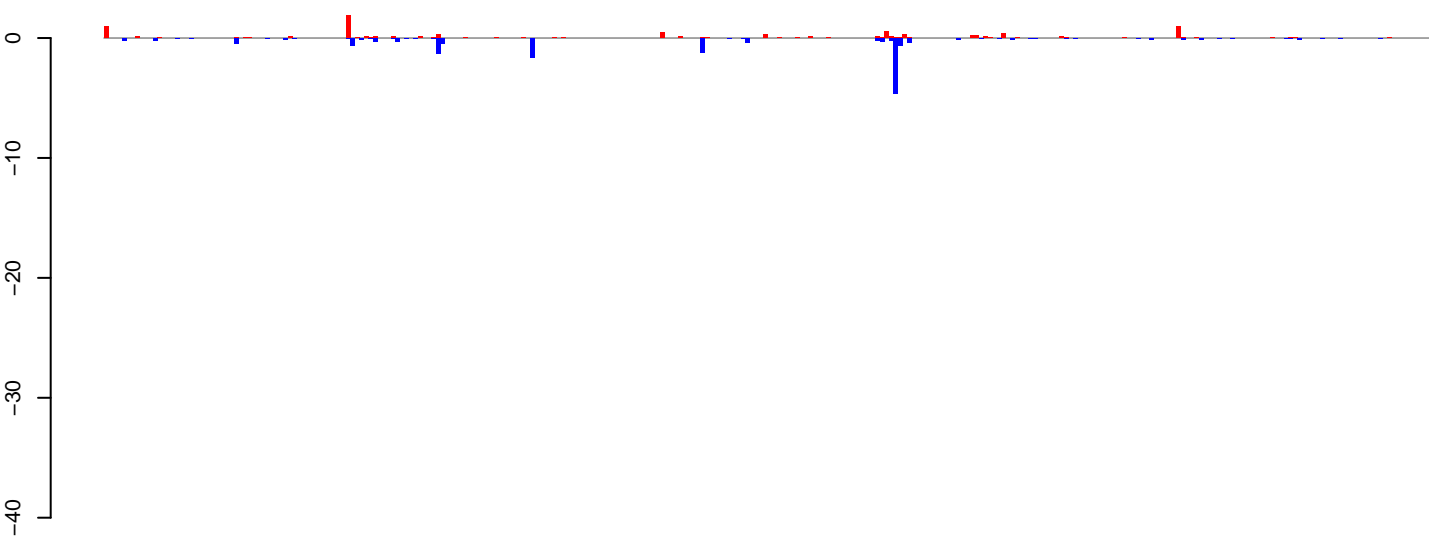
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=5733, TE@ltr-1\_family-4351@LINE RTE-BovB:1-5733

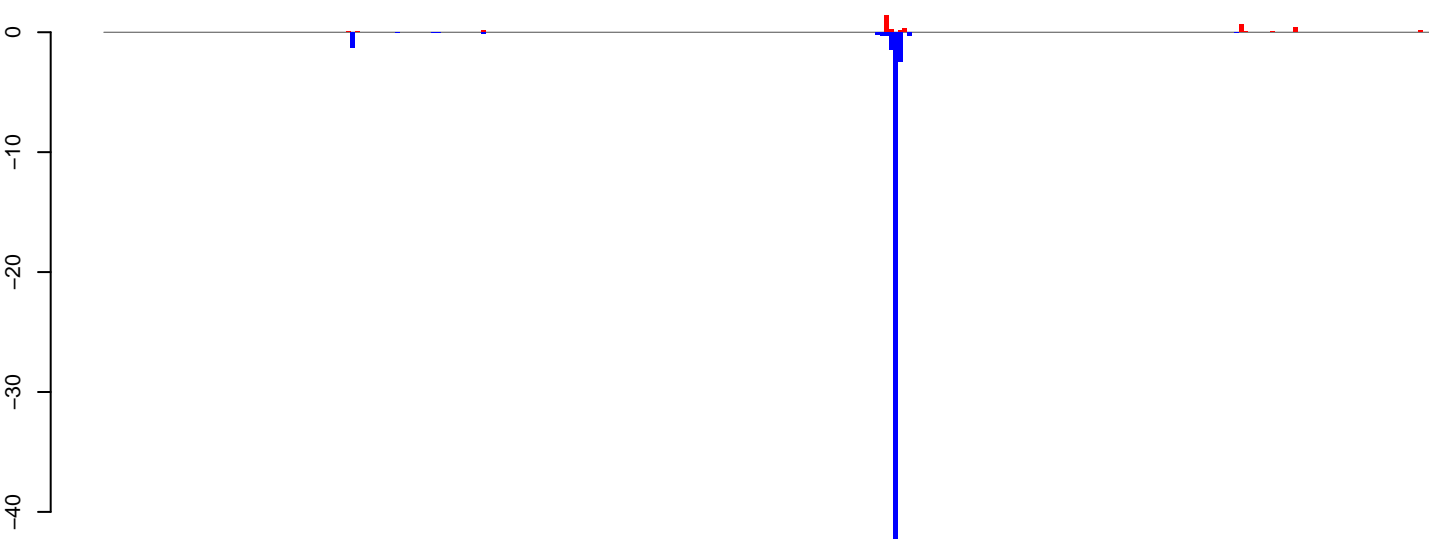
0 1000 2000 3000 4000 5000 6000

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



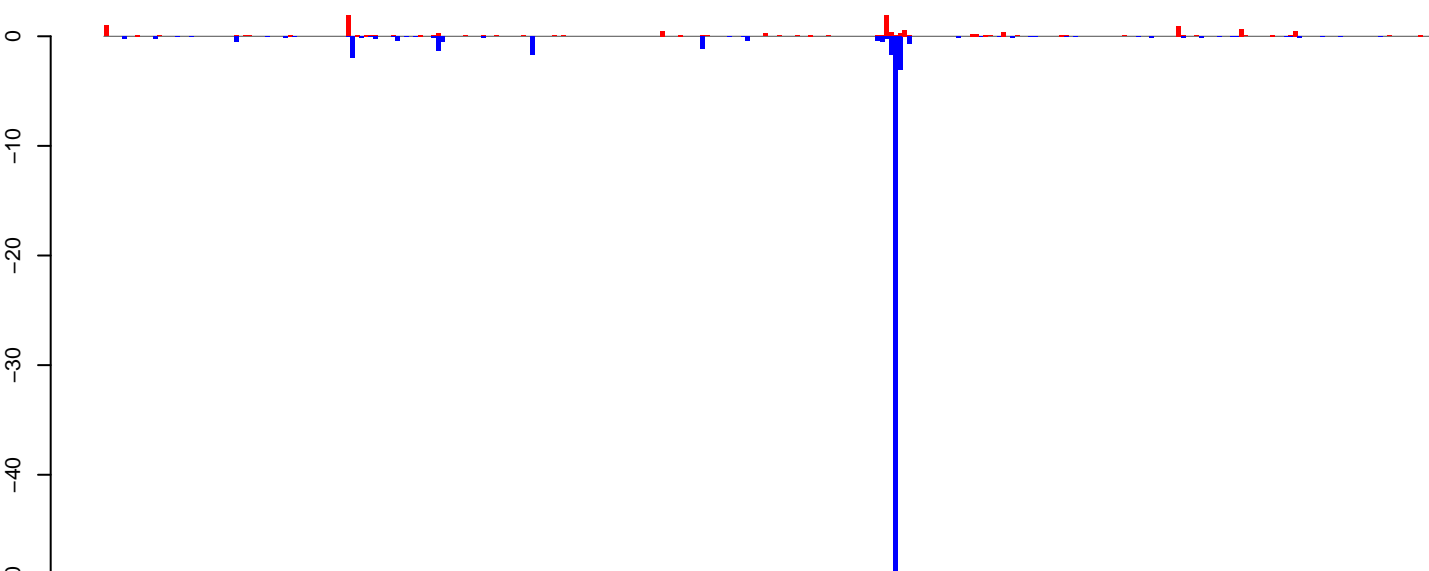
positive=10, negative=16, total=26

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



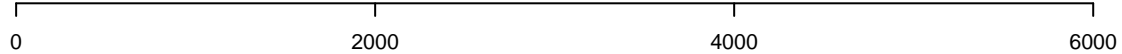
positive=4, negative=55, total=58

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

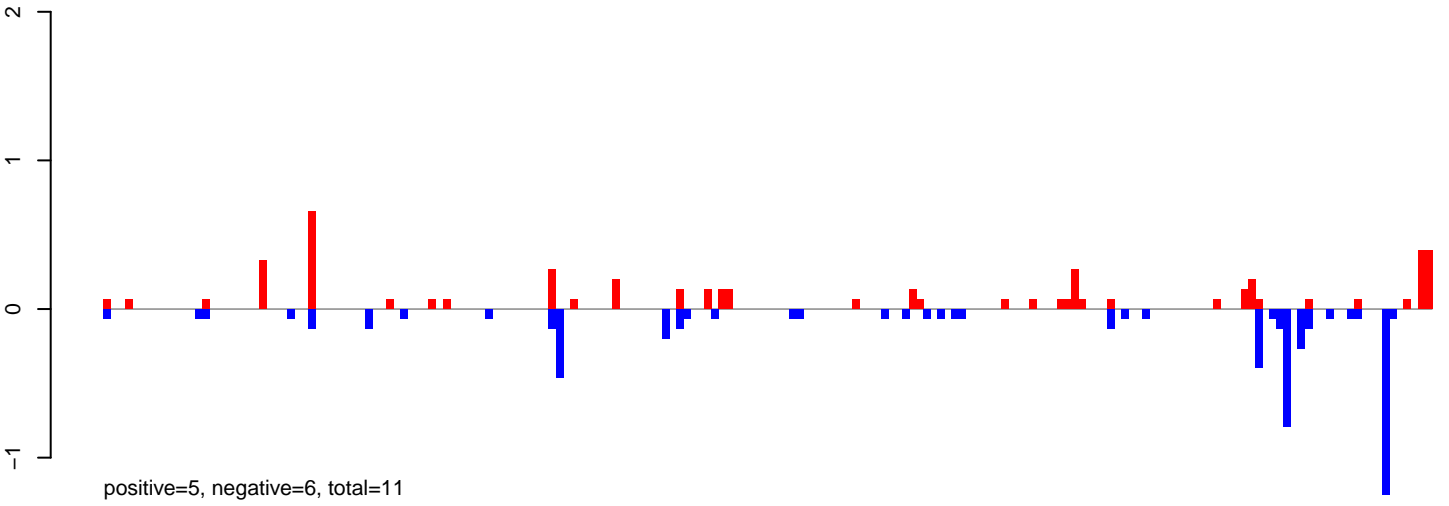


positive=14, negative=71, total=84

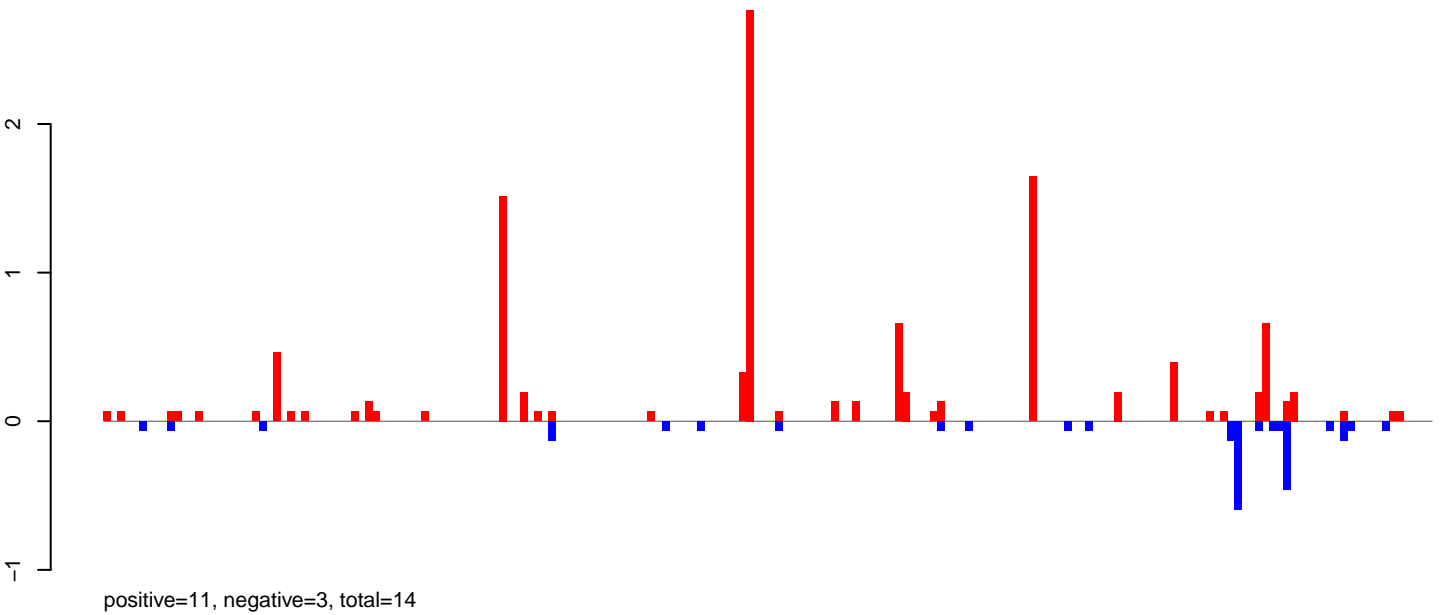
Window size=25, length=7380, TE@ltr-1\_family-4112@LTR\_Copia:1-7380



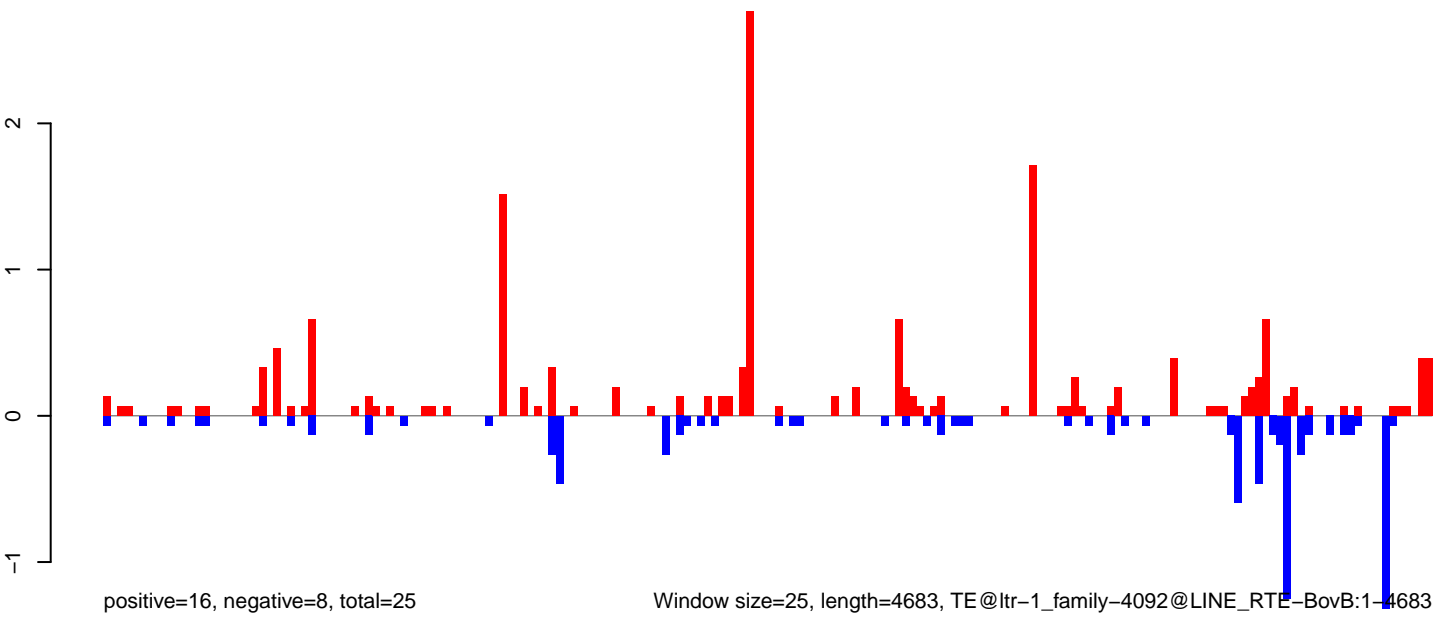
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



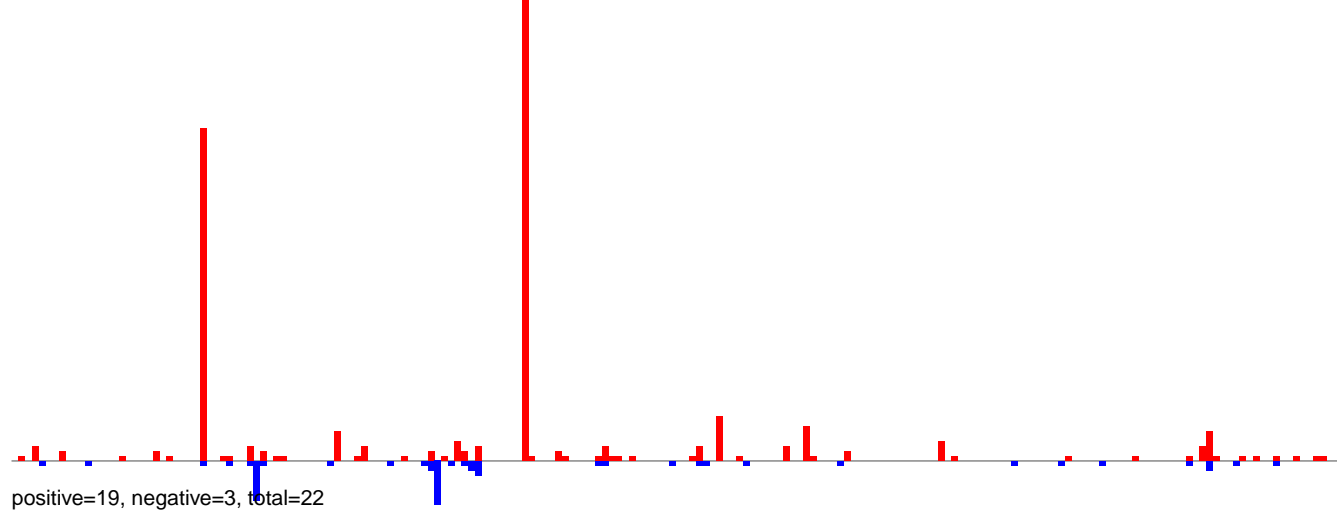
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



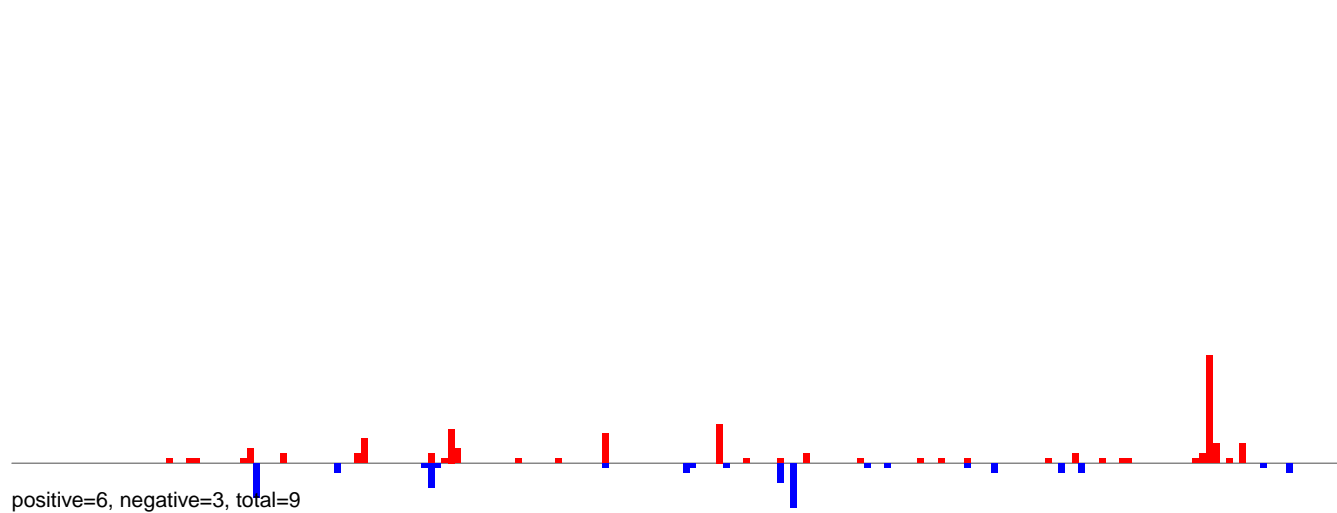
AeAlbo\_FemaleWhole\_BF\_CT.rep



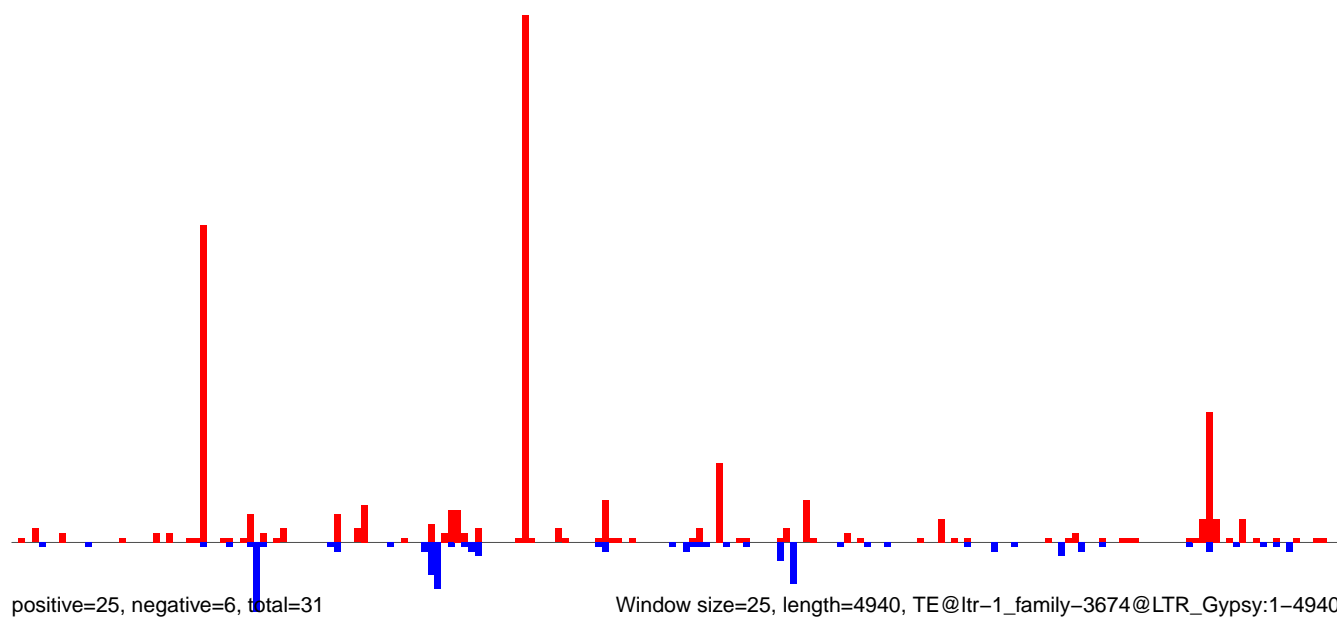
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



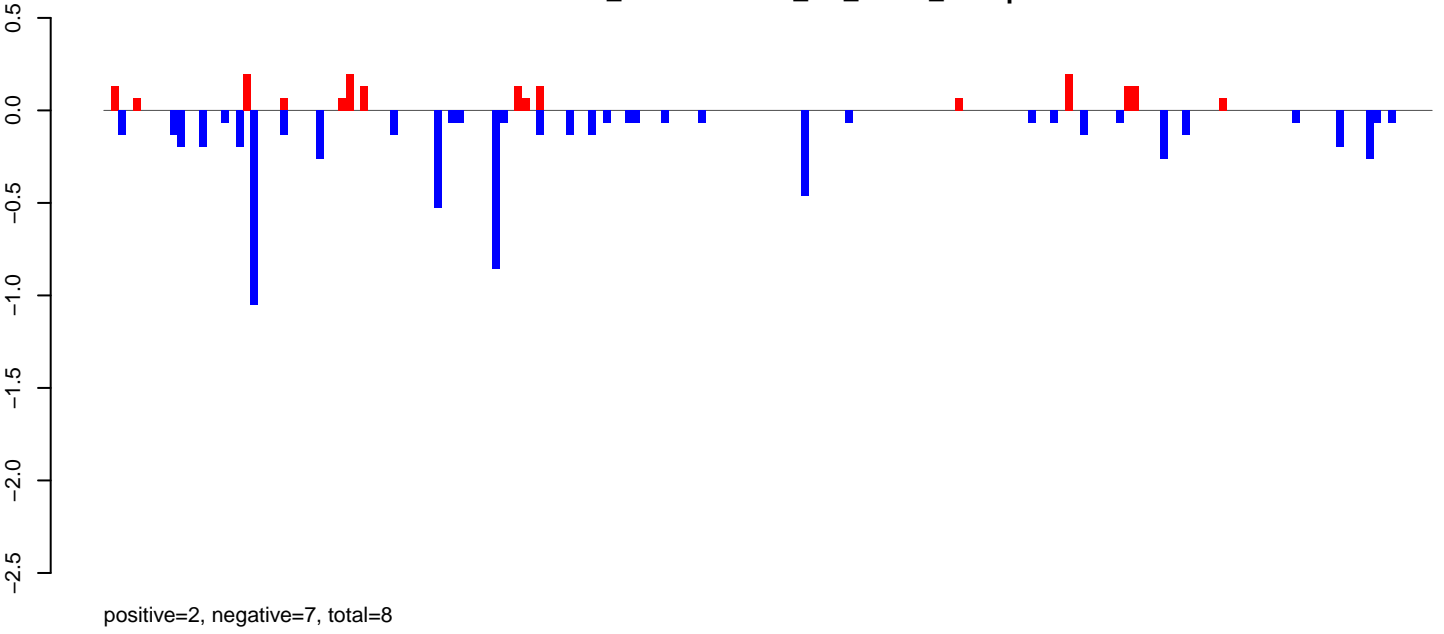
AeAlbo\_FemaleWhole\_BF\_CT.rep



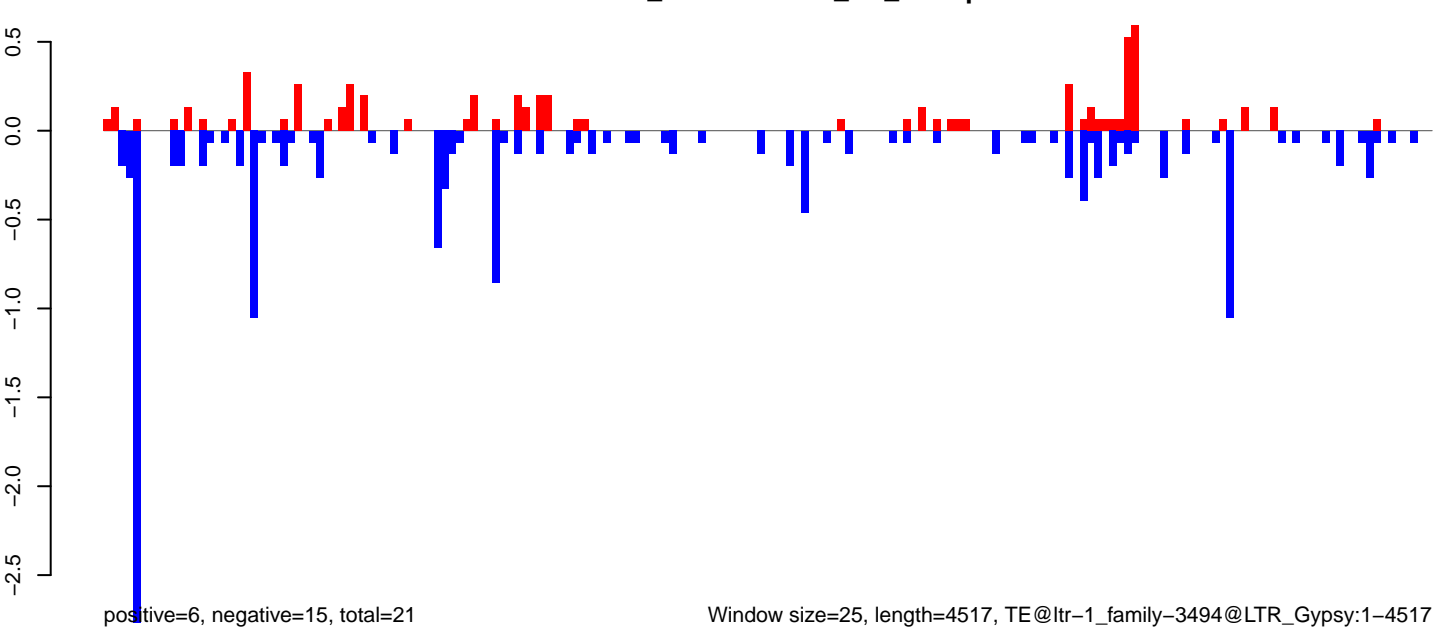
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

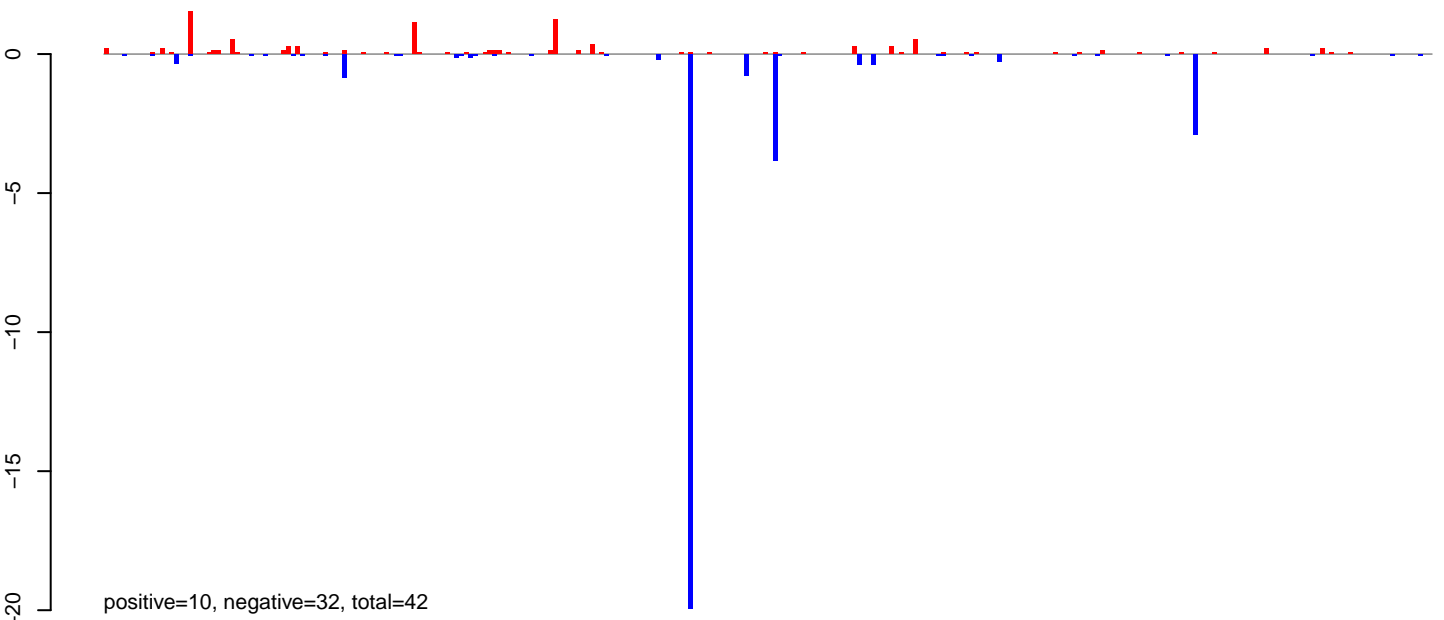


AeAlbo\_FemaleWhole\_BF\_CT.rep

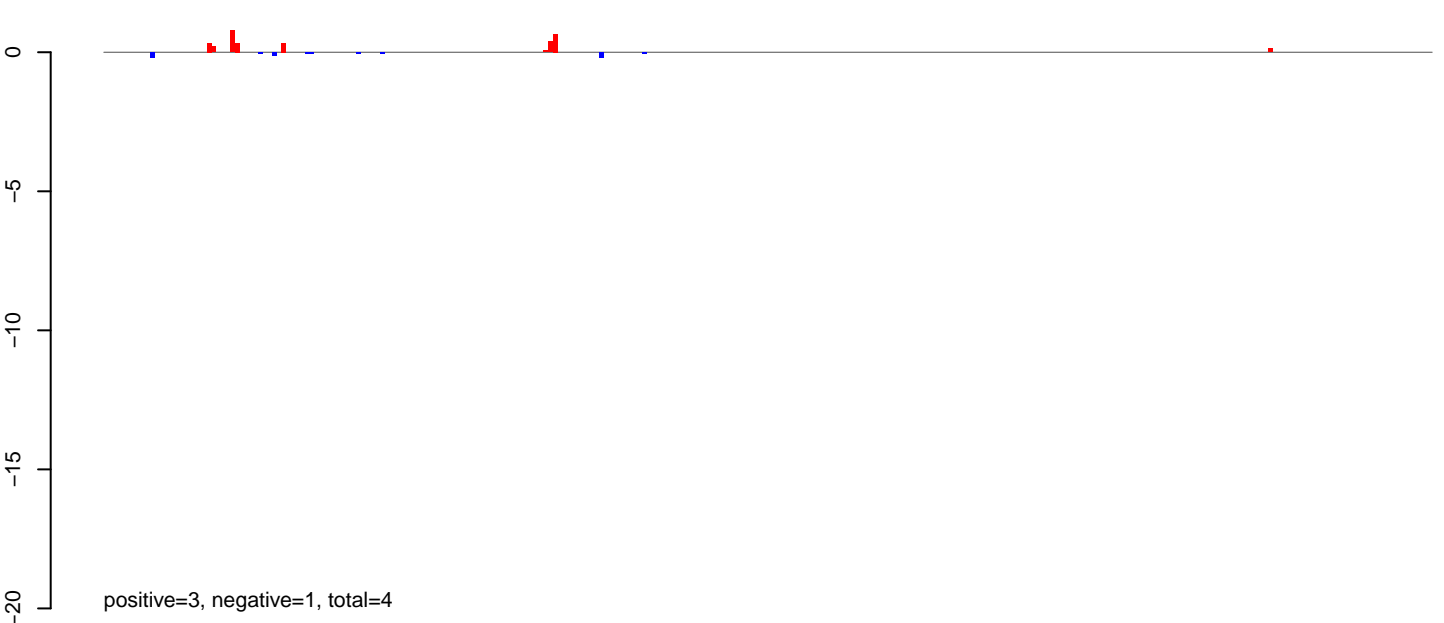


Window size=25, length=4517, TE@ltr-1\_family-3494@LTR\_Gypsy:1-4517

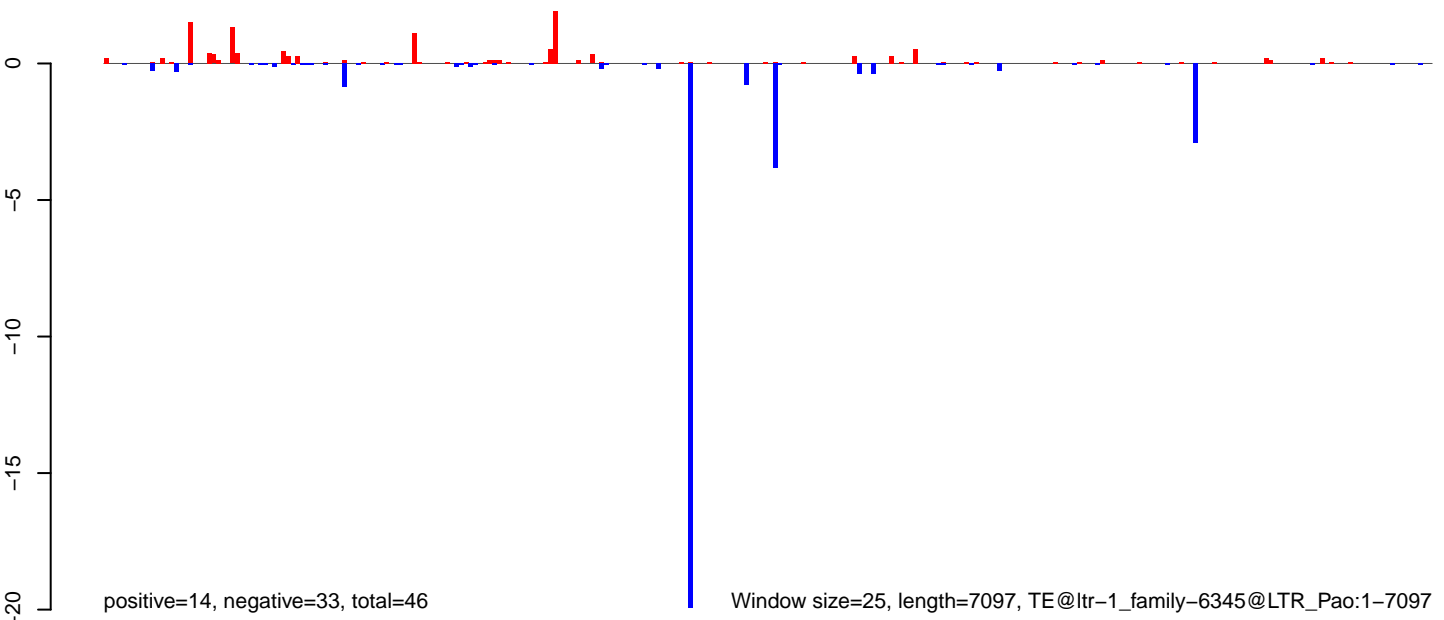
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



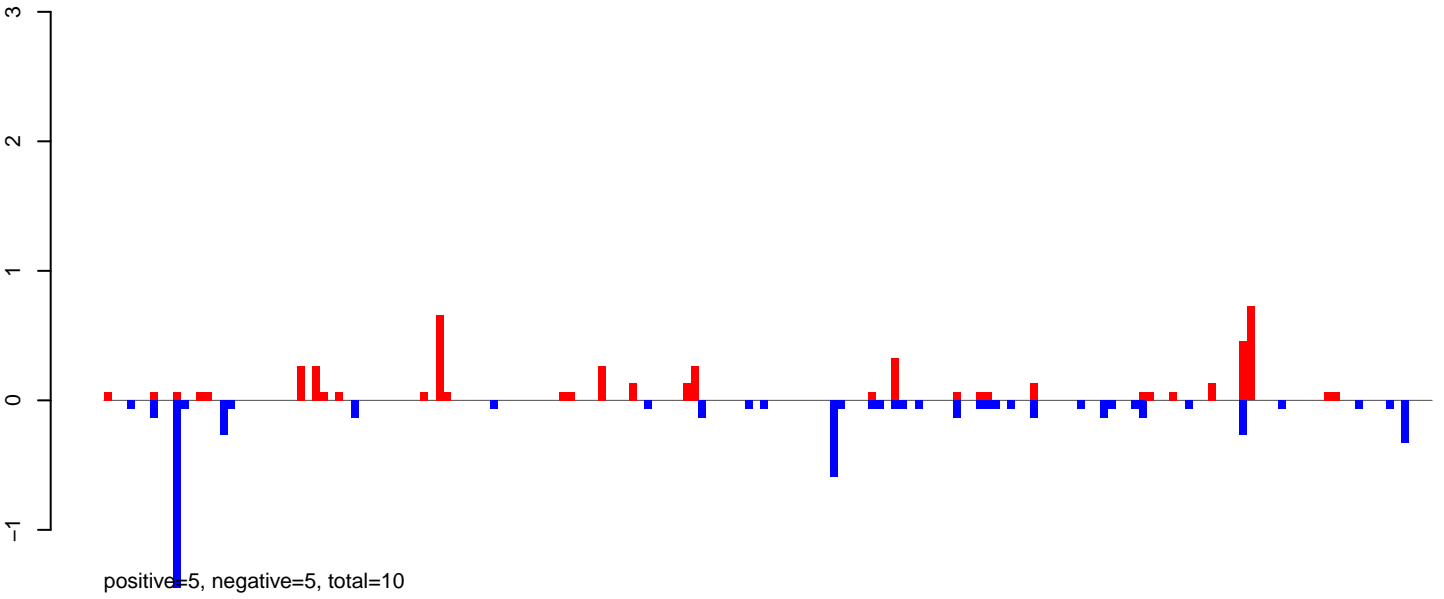
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



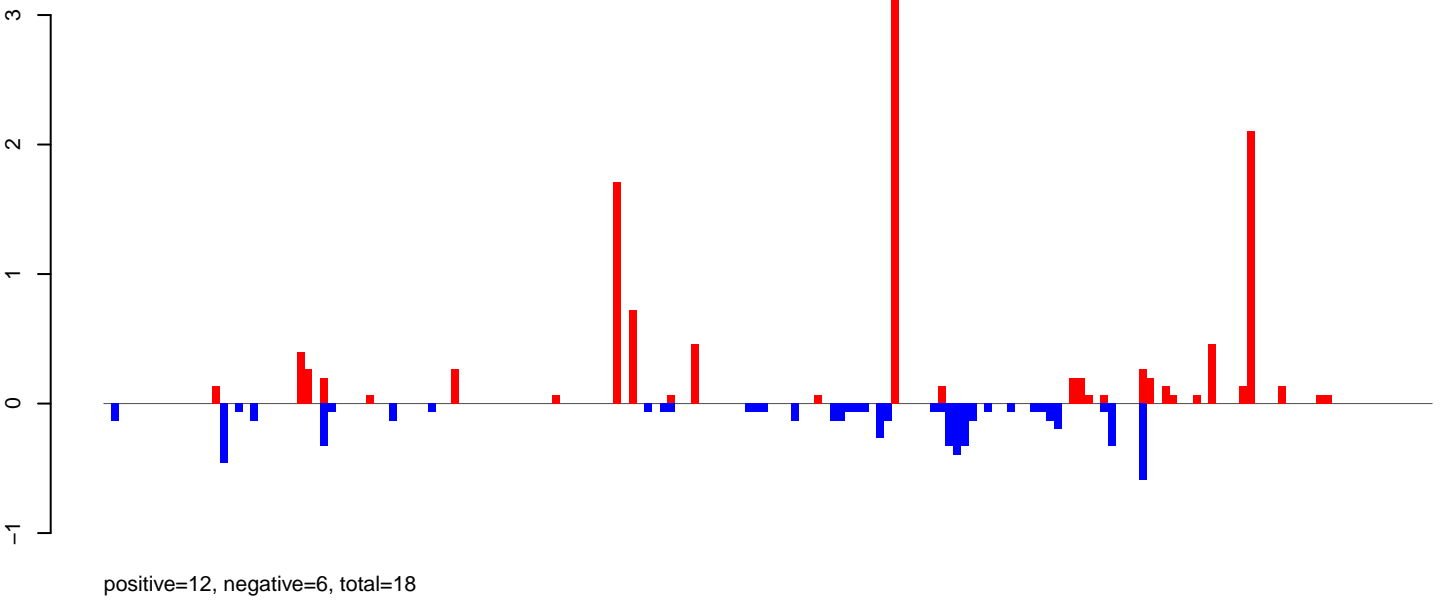
AeAlbo\_FemaleWhole\_BF\_CT.rep



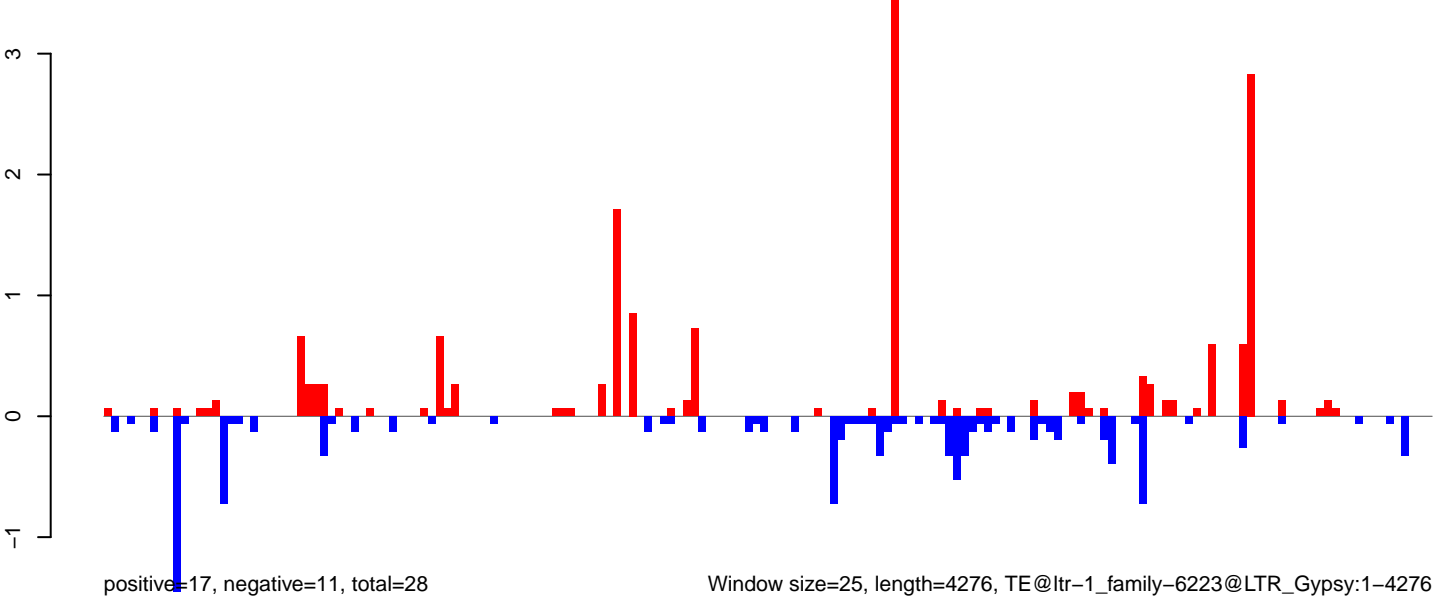
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

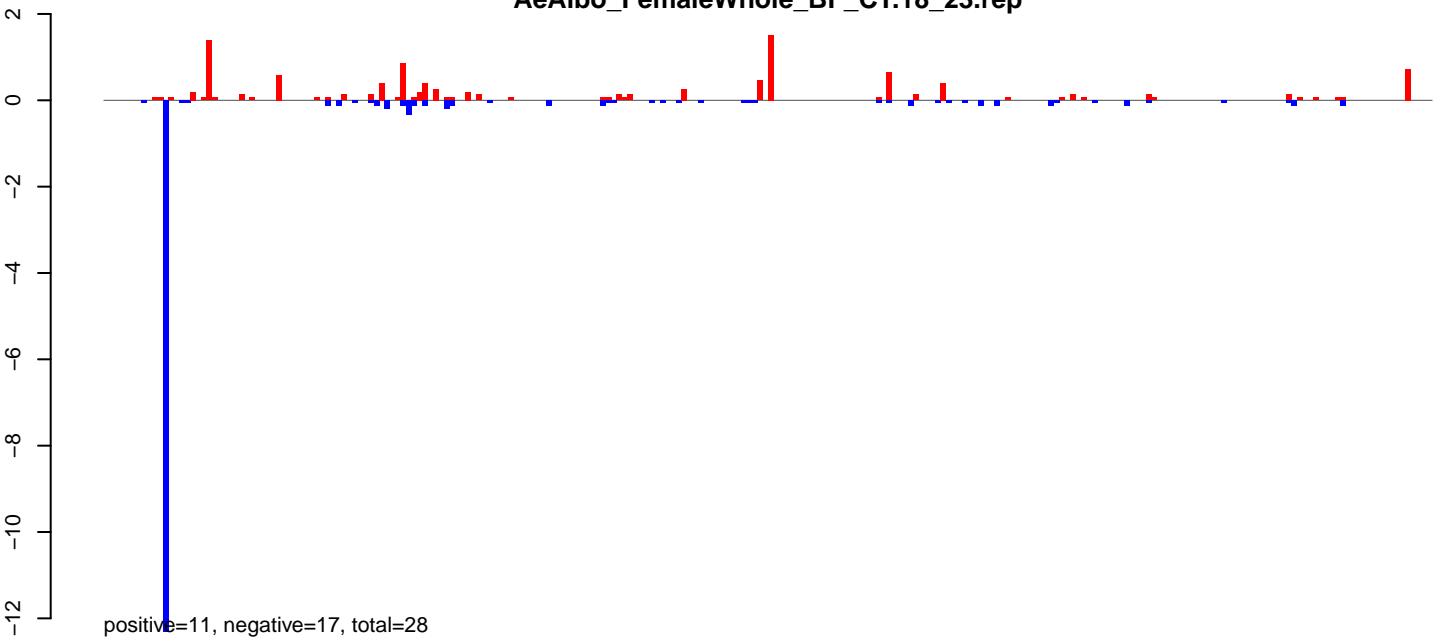


AeAlbo\_FemaleWhole\_BF\_CT.rep

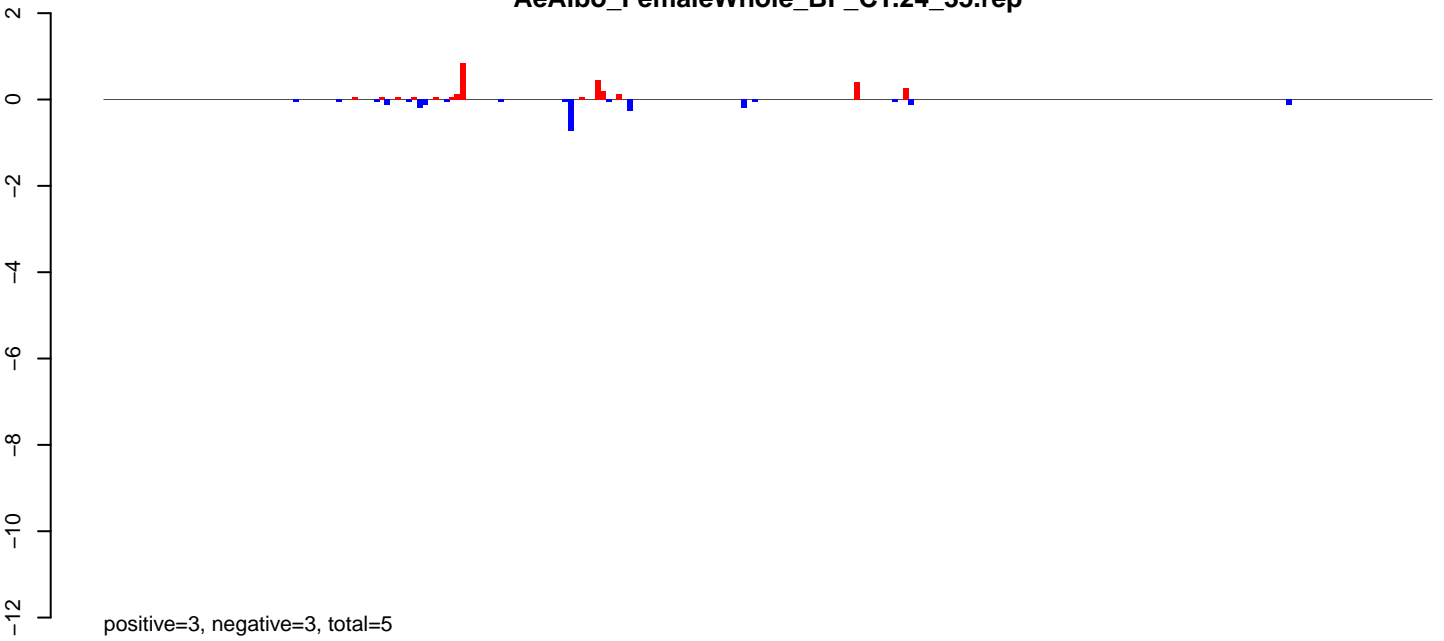




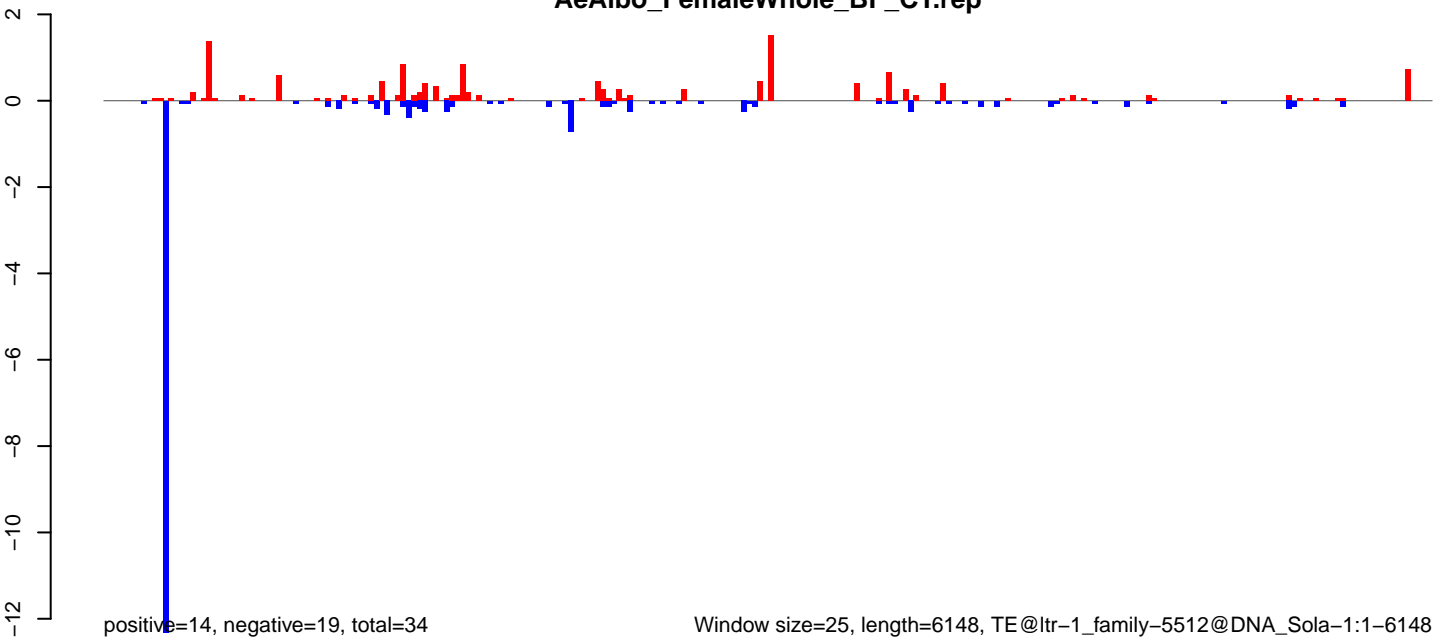
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



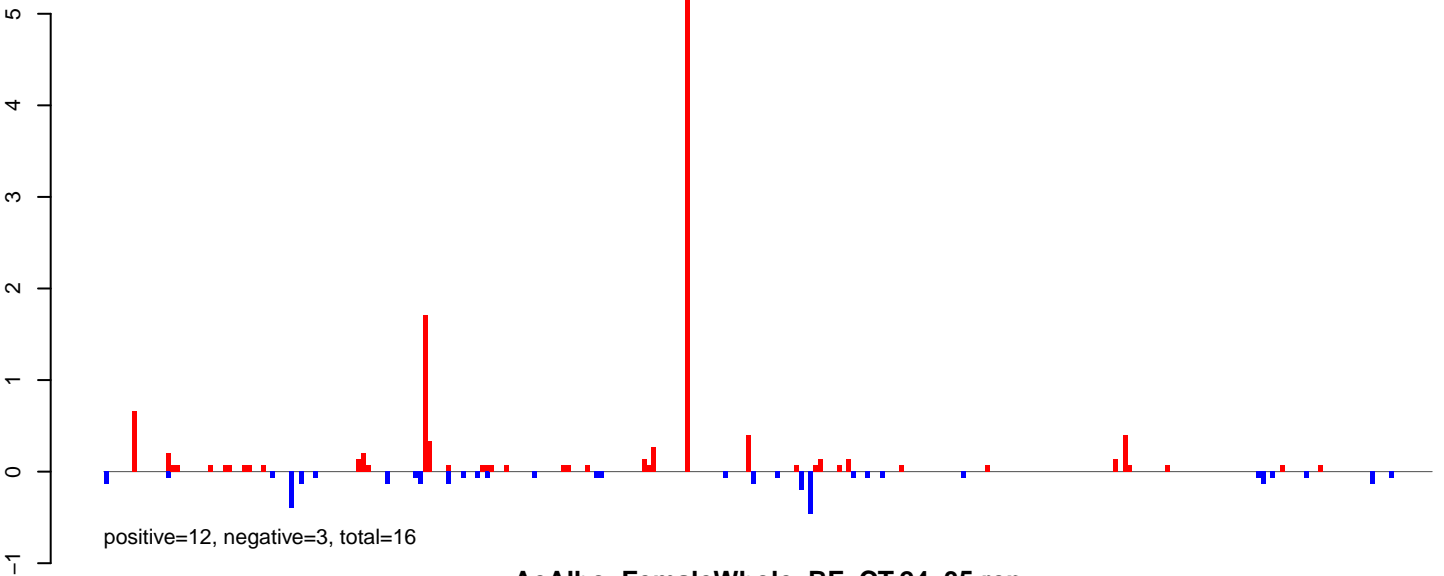
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



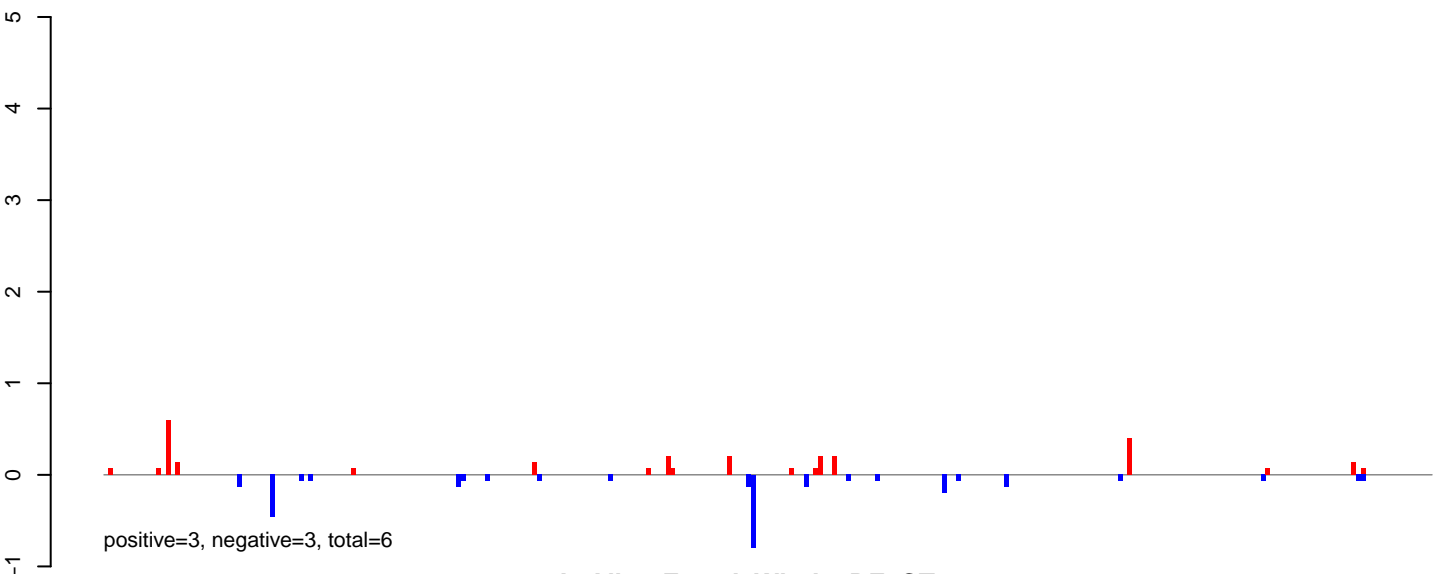
AeAlbo\_FemaleWhole\_BF\_CT.rep



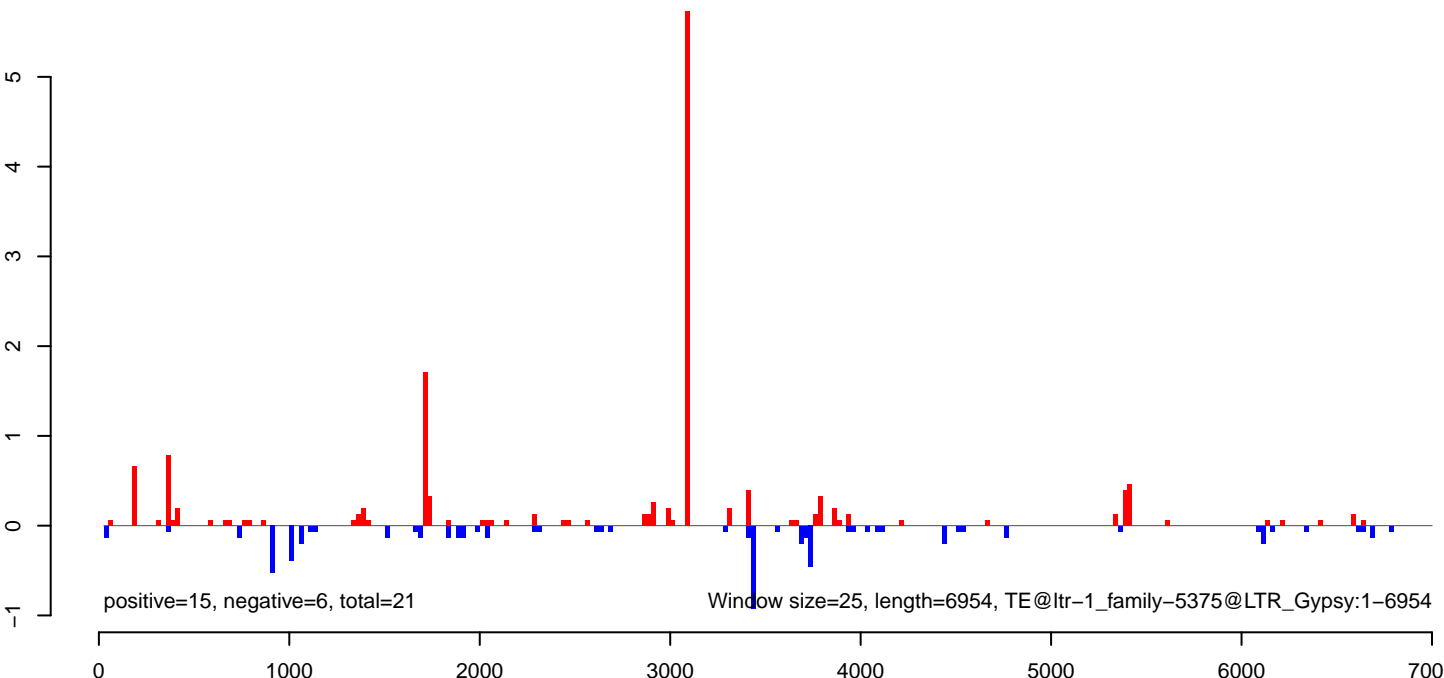
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



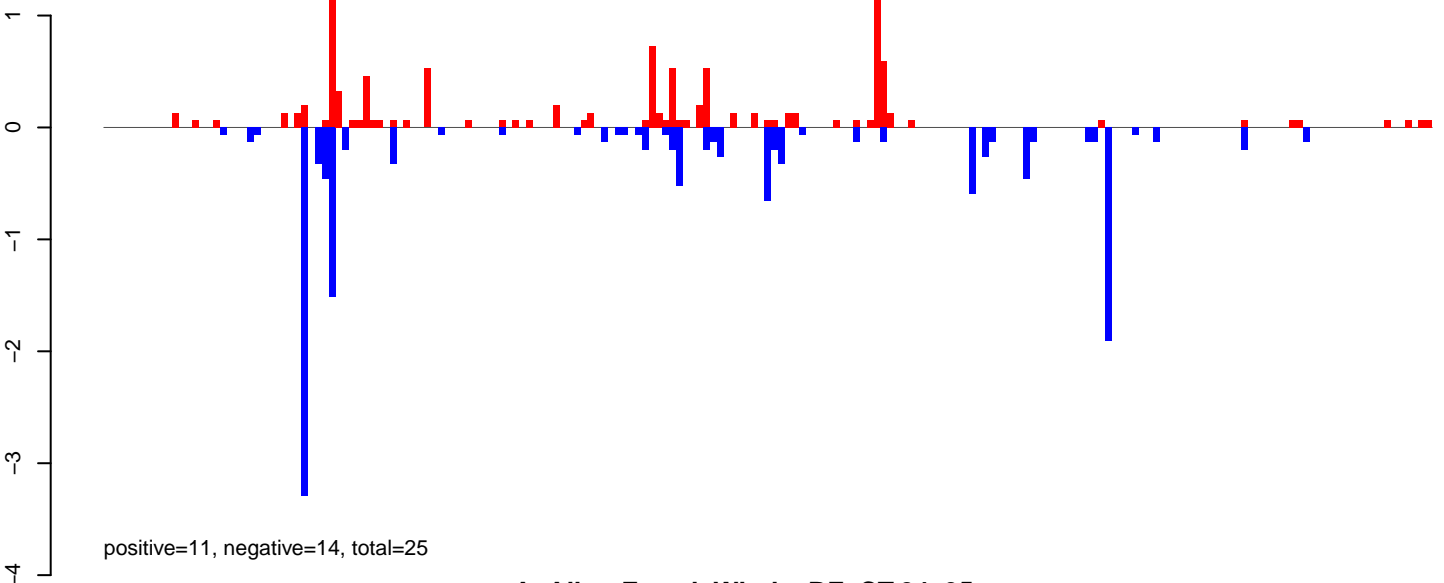
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



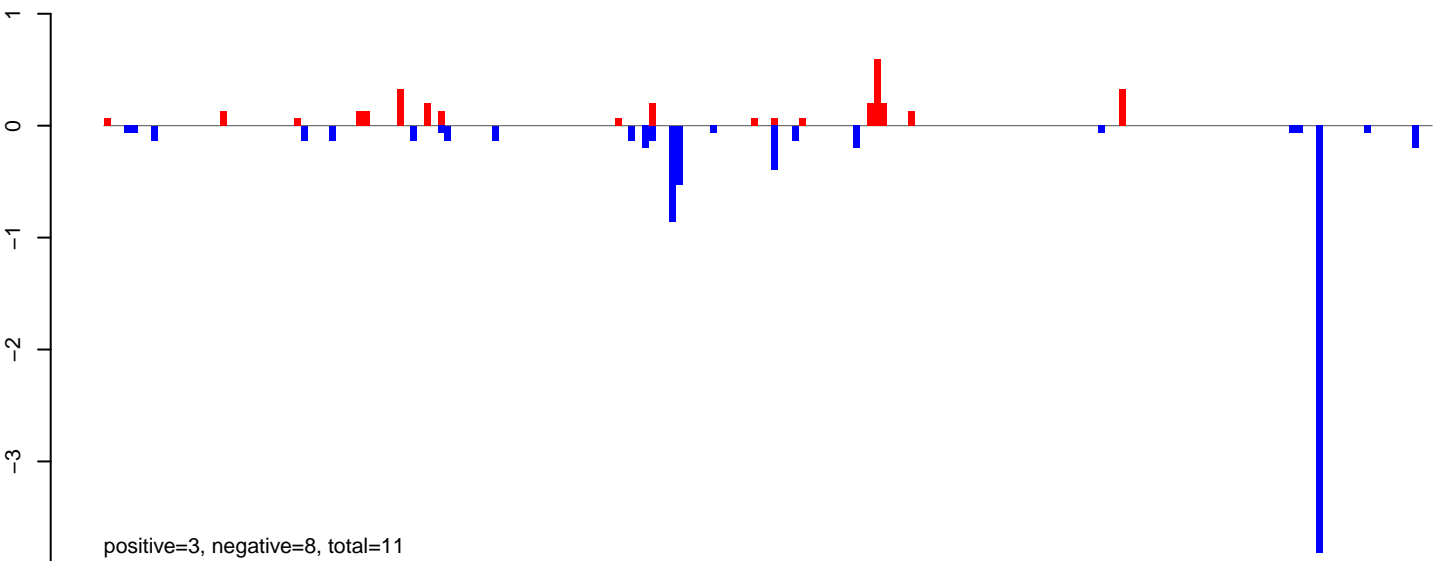
AeAlbo\_FemaleWhole\_BF\_CT.rep



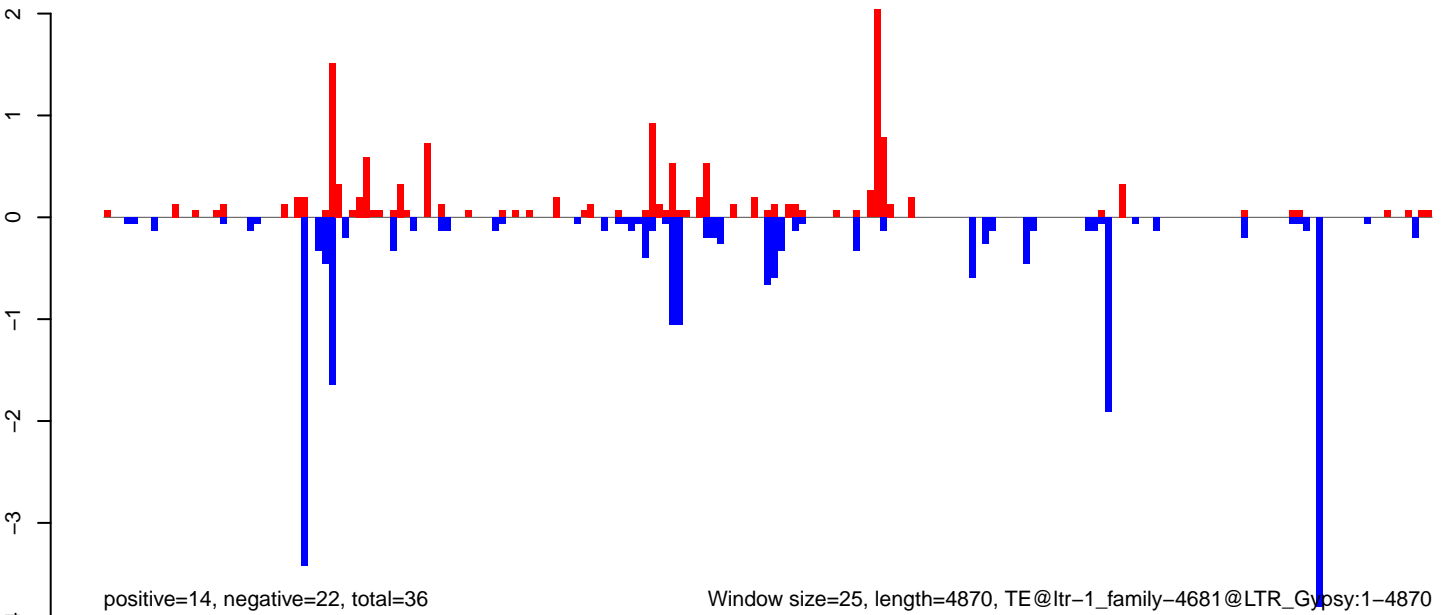
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



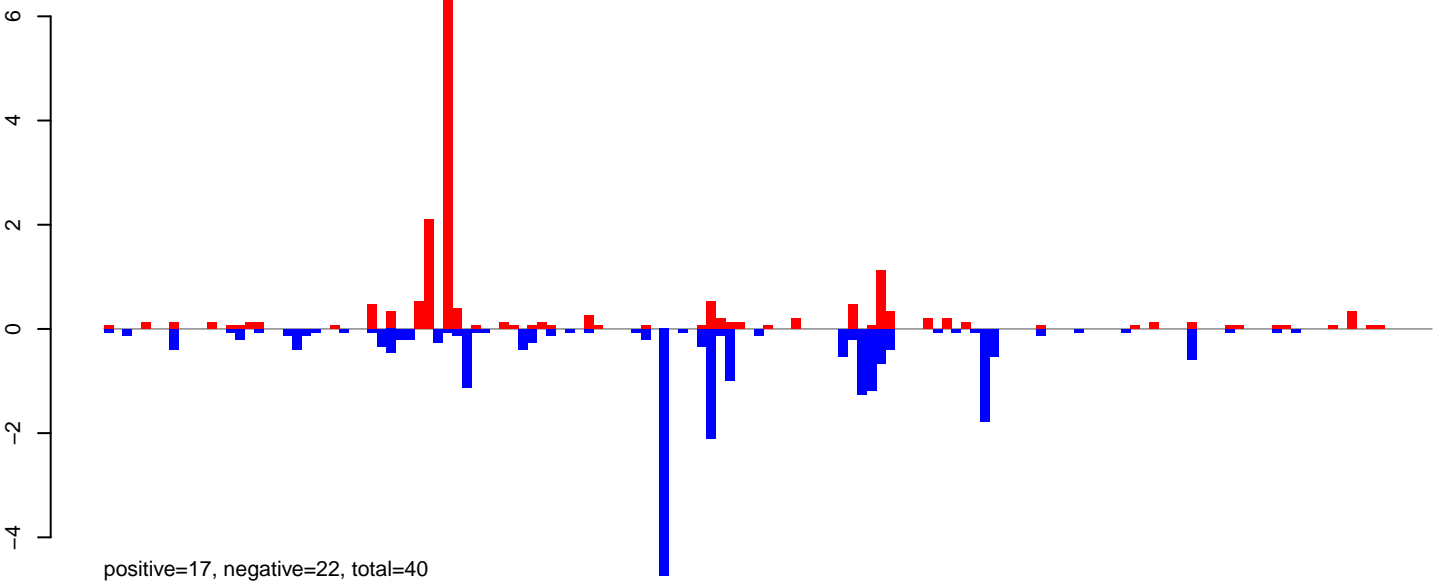
AeAlbo\_FemaleWhole\_BF\_CT.rep



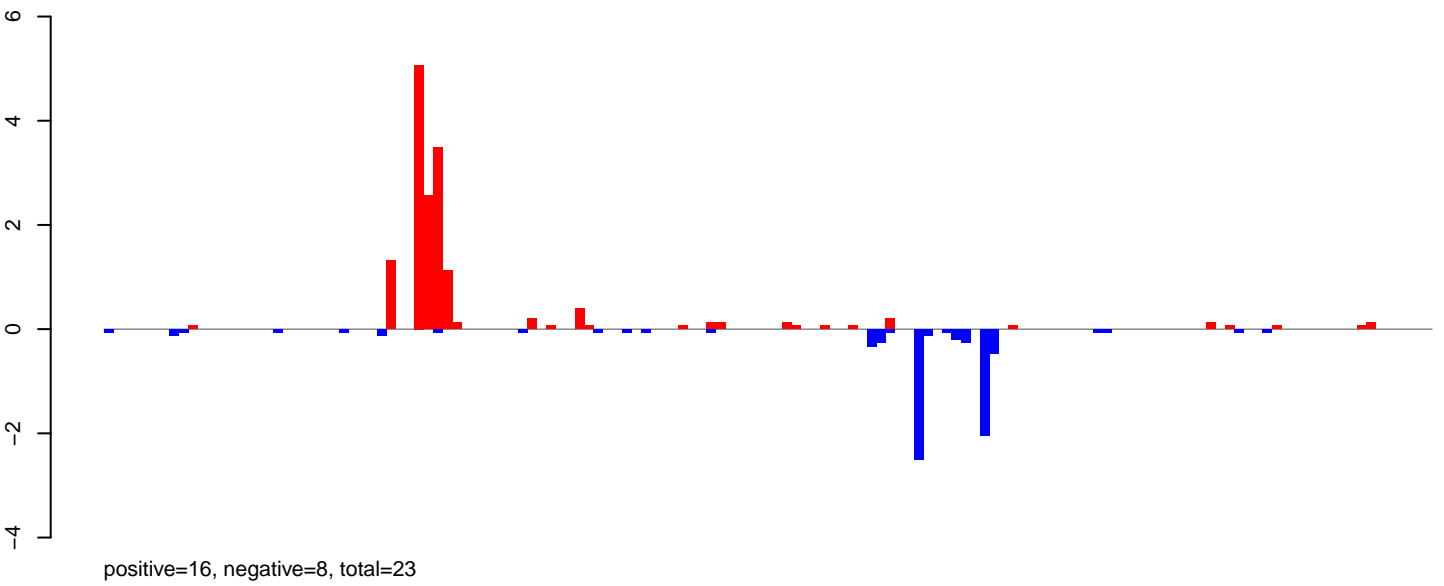
Window size=25, length=4870, TE@ltr-1\_family-4681@LTR\_Gypsy:1-4870

0 1000 2000 3000 4000 5000

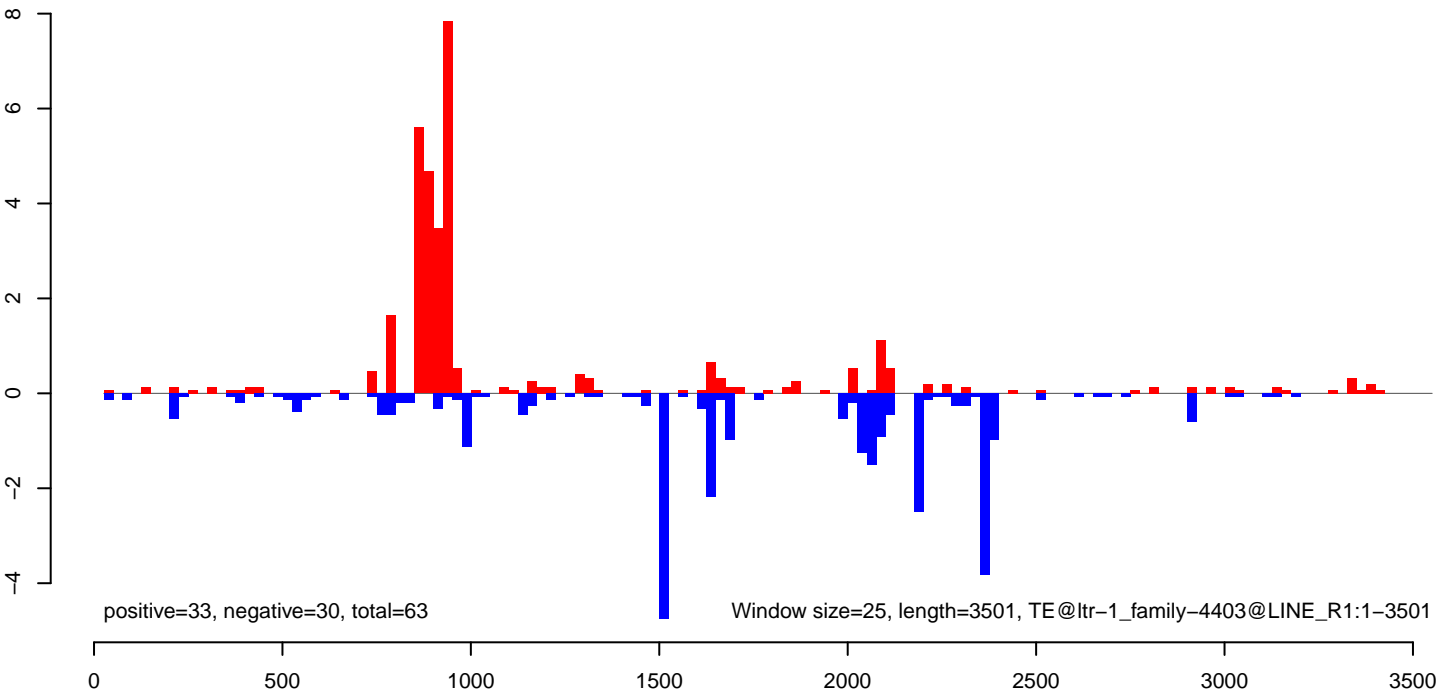
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



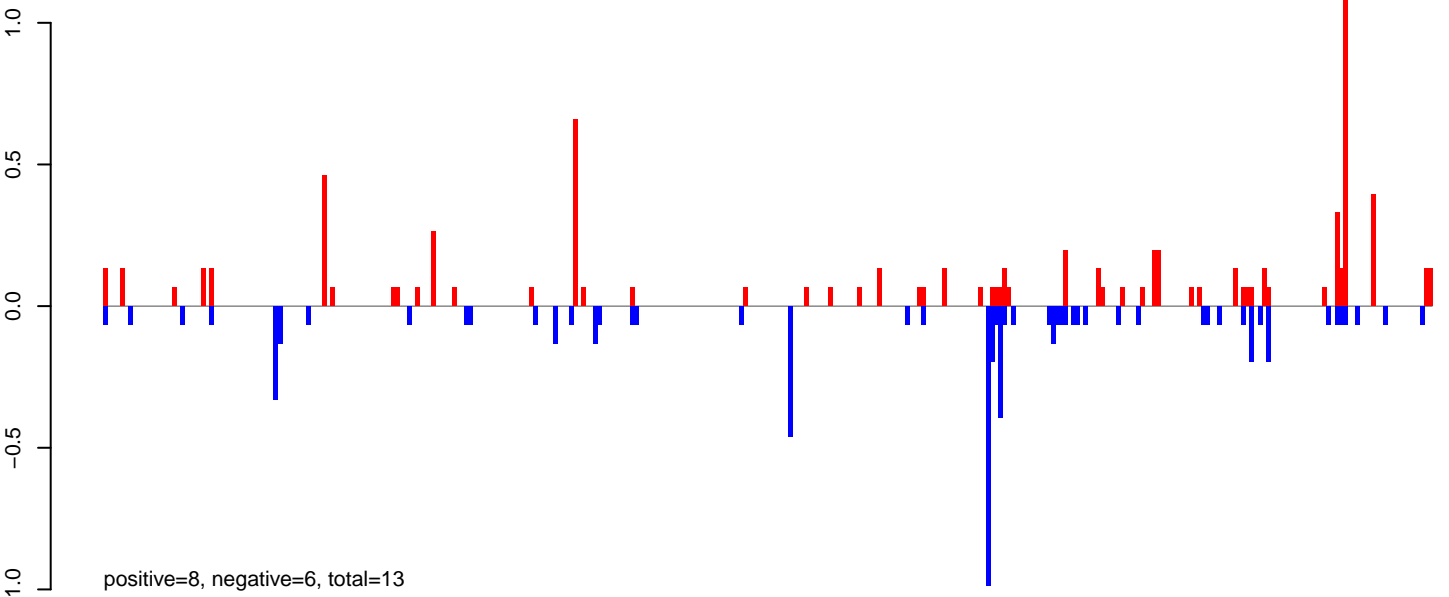
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



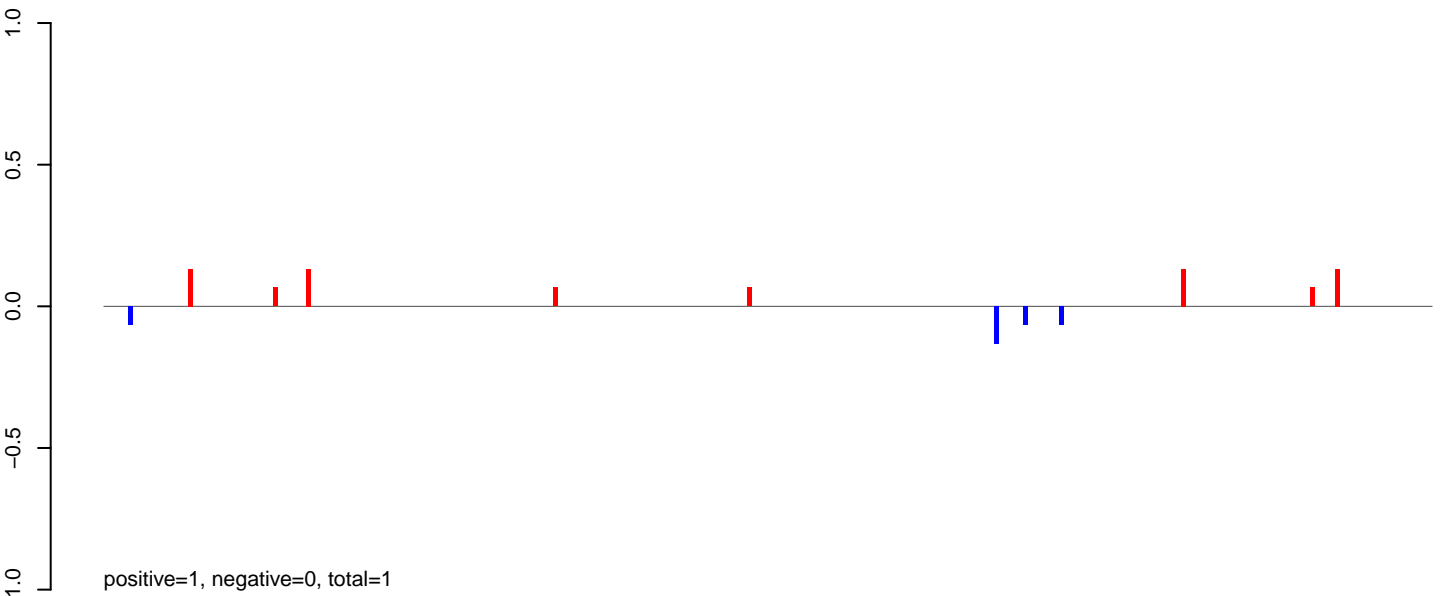
AeAlbo\_FemaleWhole\_BF\_CT.rep



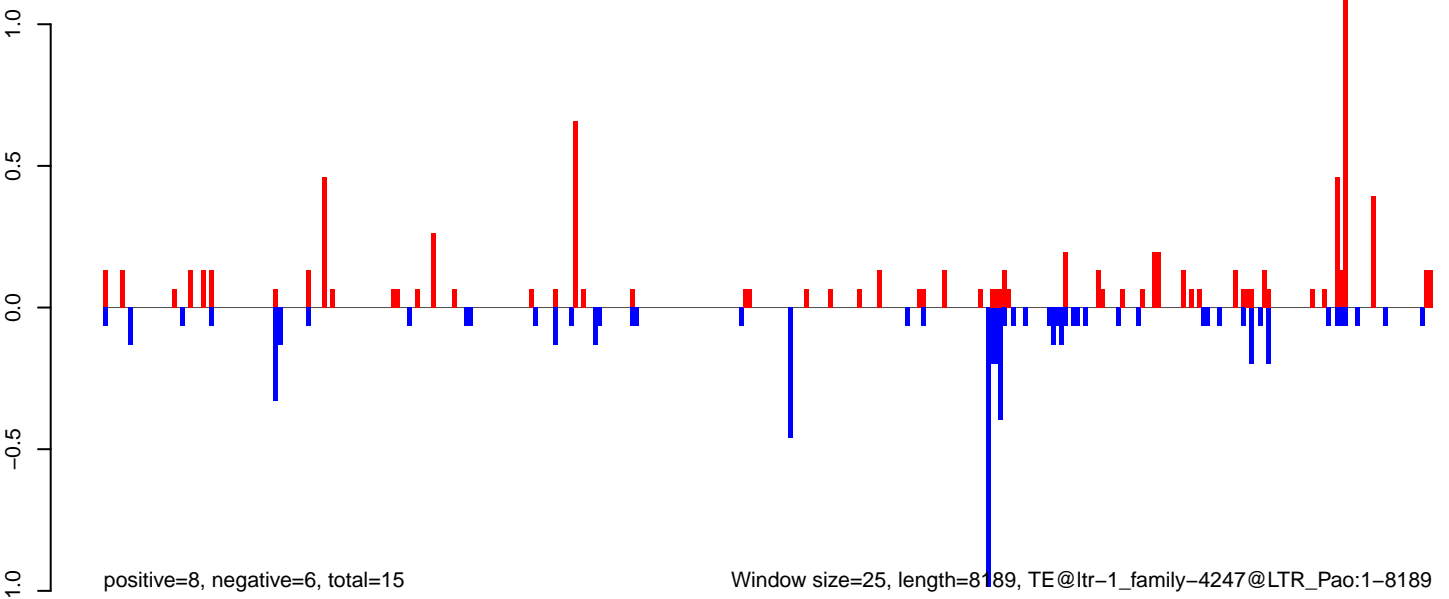
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



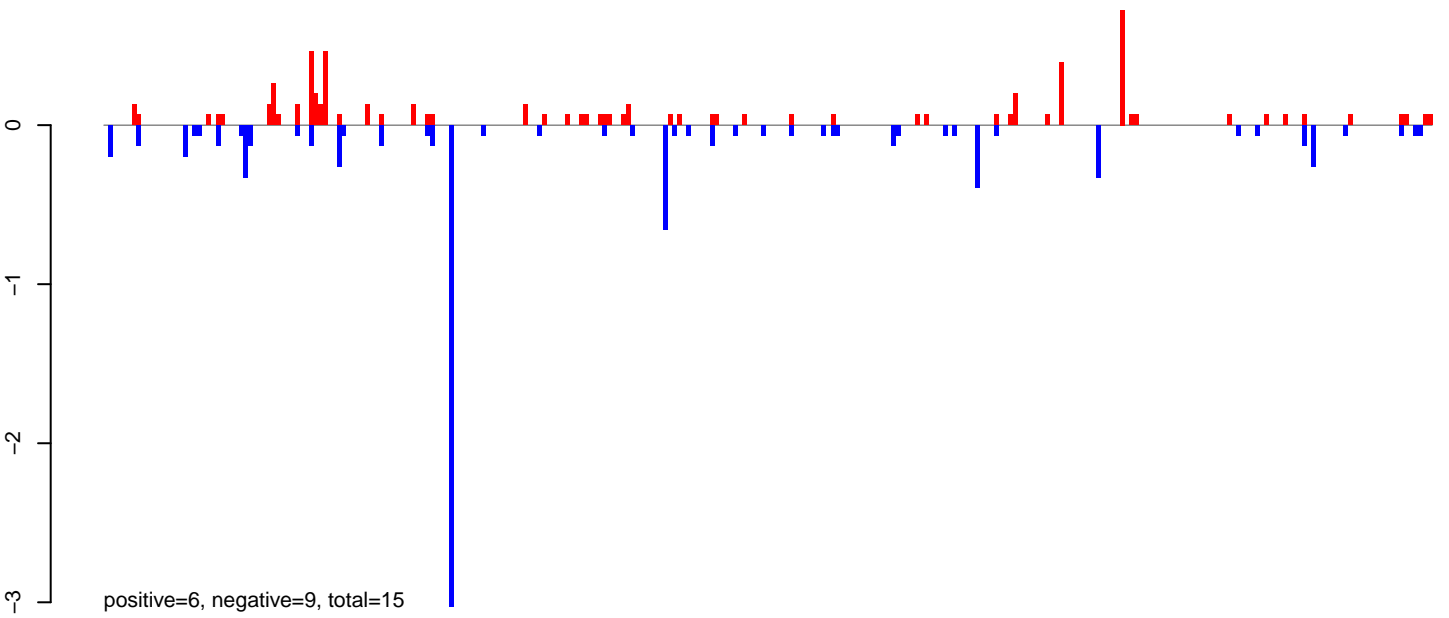
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



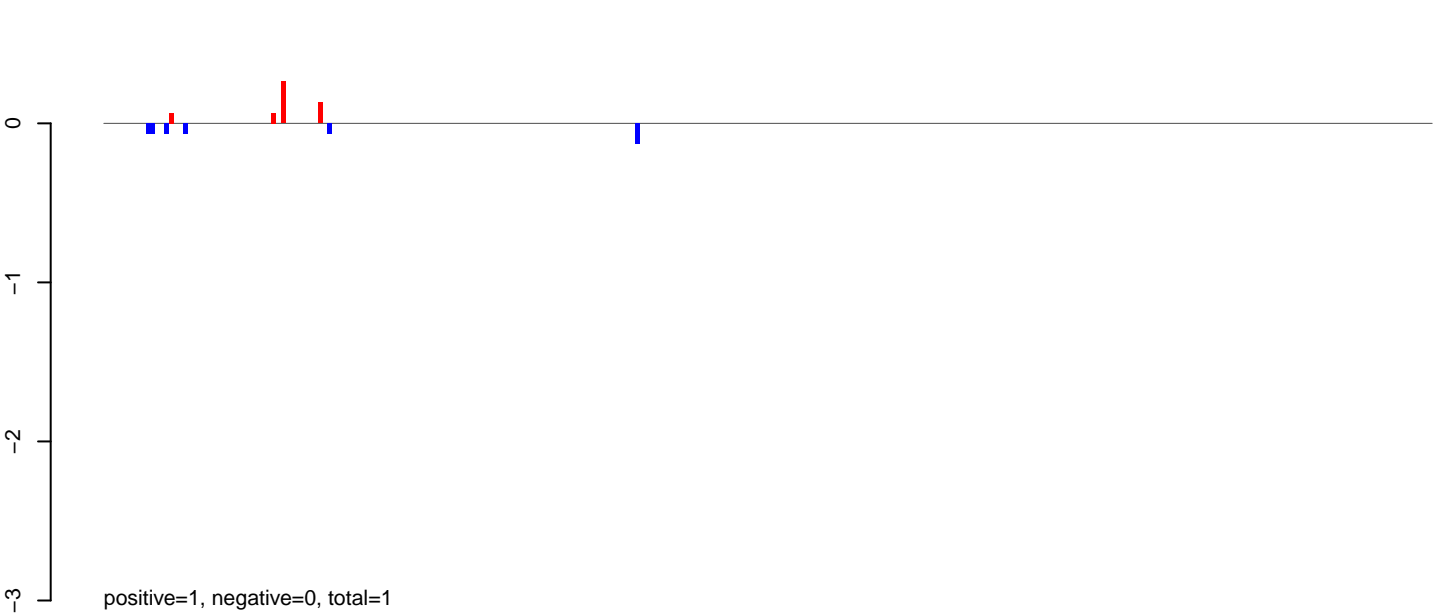
AeAlbo\_FemaleWhole\_BF\_CT.rep



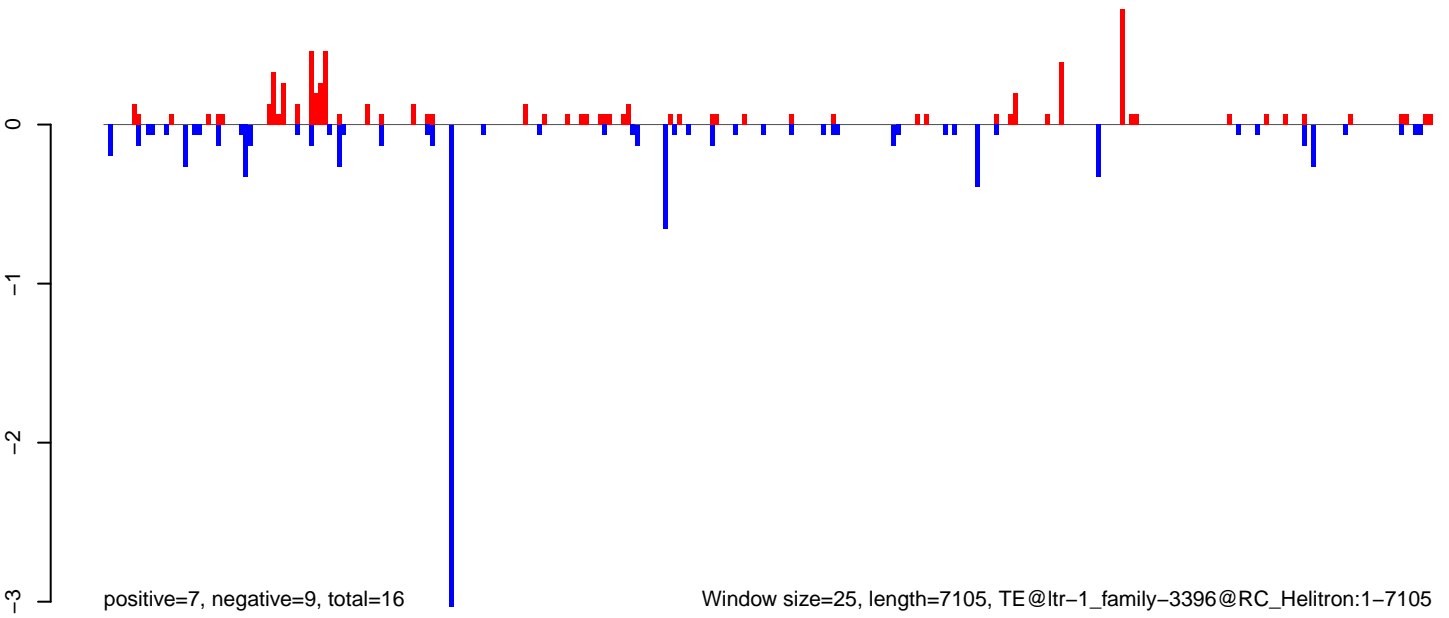
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



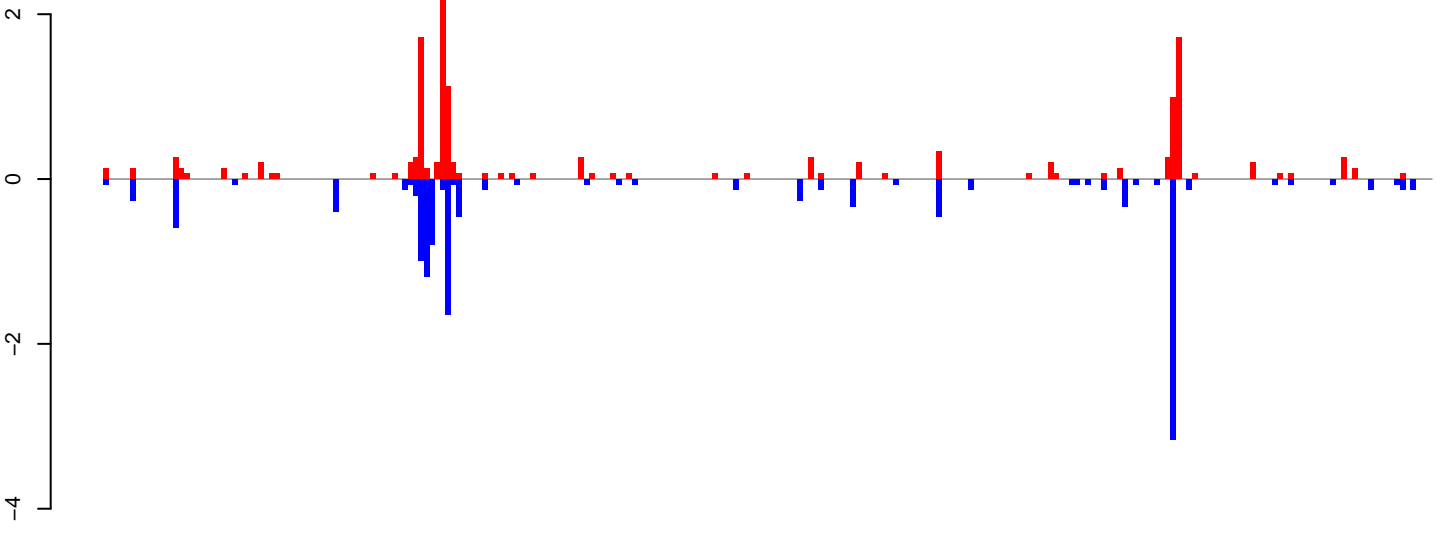
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

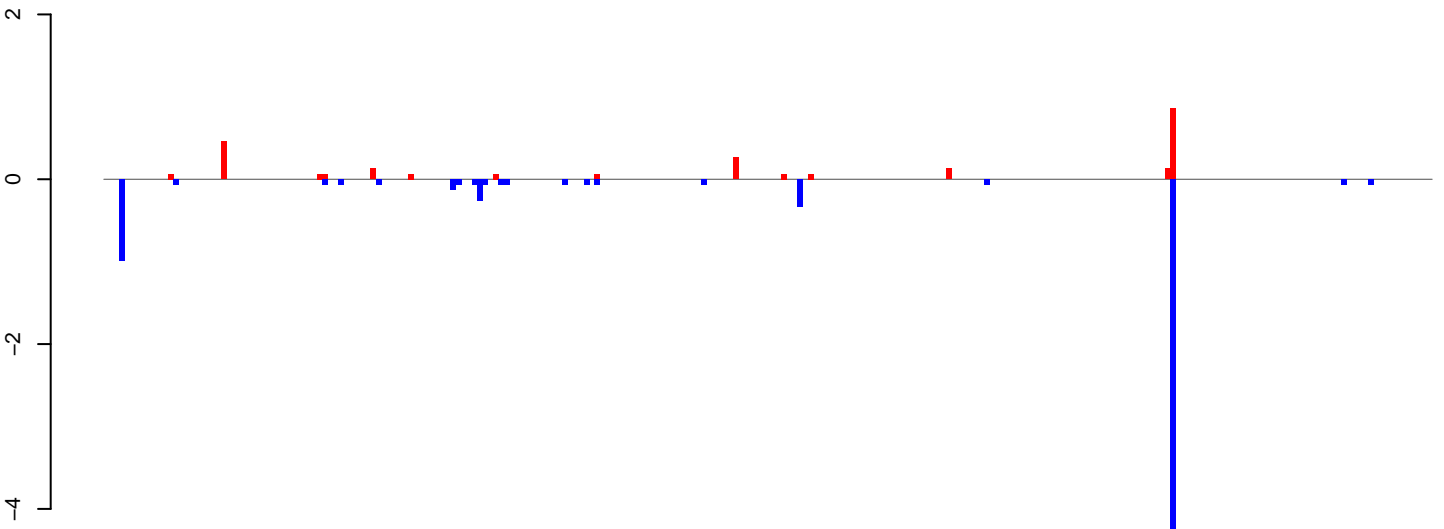


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



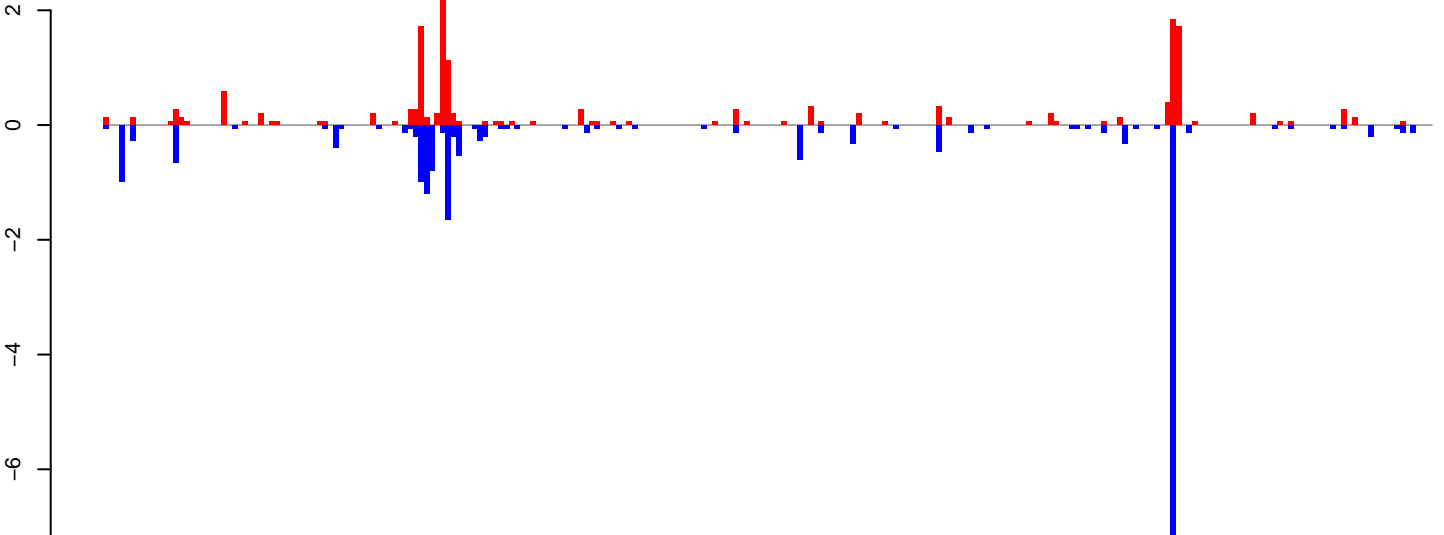
positive=14, negative=14, total=27

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=8, total=10

AeAlbo\_FemaleWhole\_BF\_CT.rep

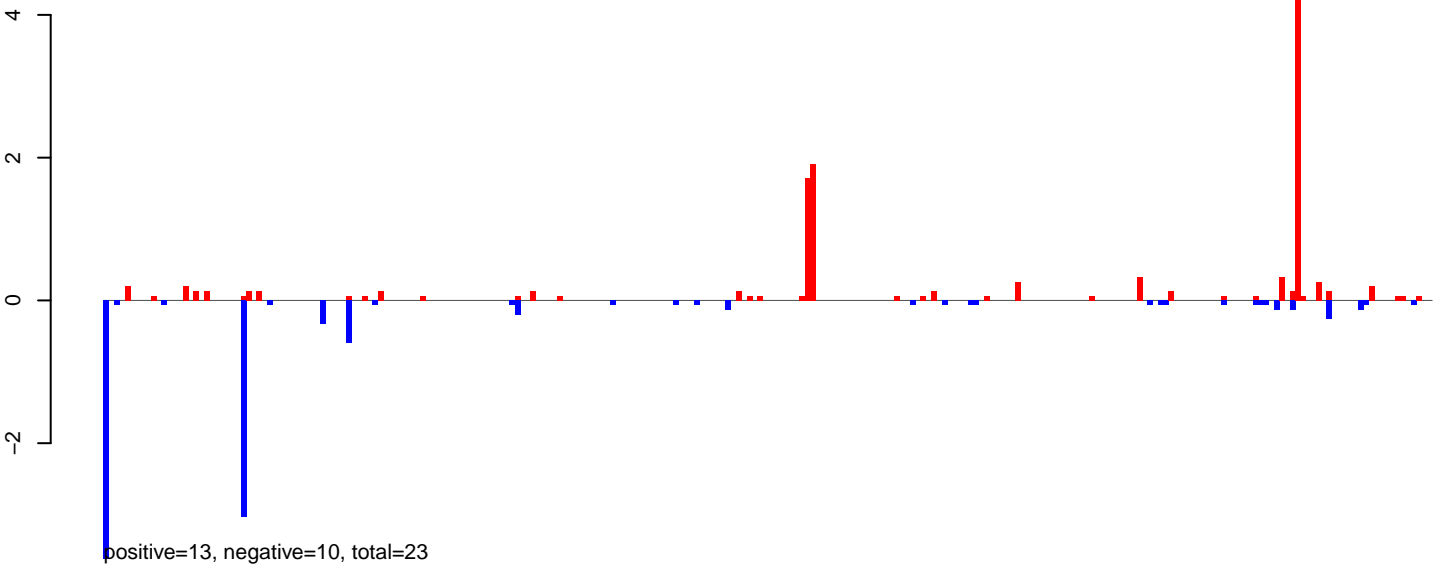


positive=16, negative=22, total=38

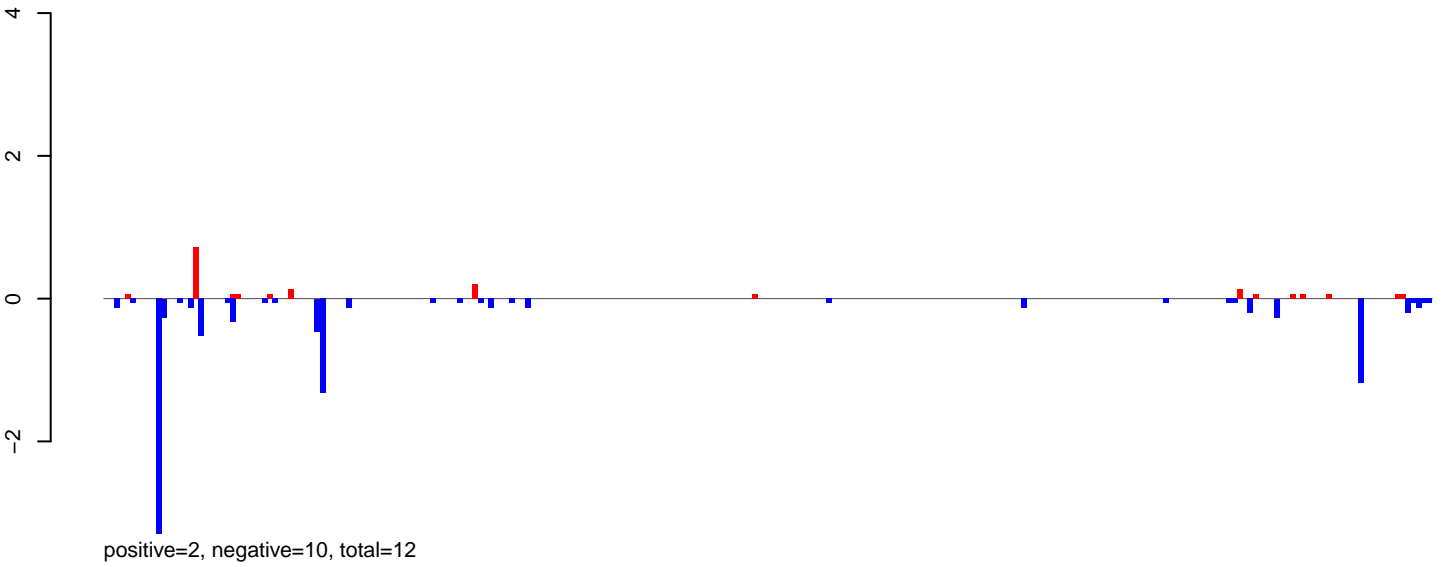
Window size=25, length=6210, TE@ltr-1\_family-3374@LTR\_Gypsy:1-6210

0 1000 2000 3000 4000 5000 6000

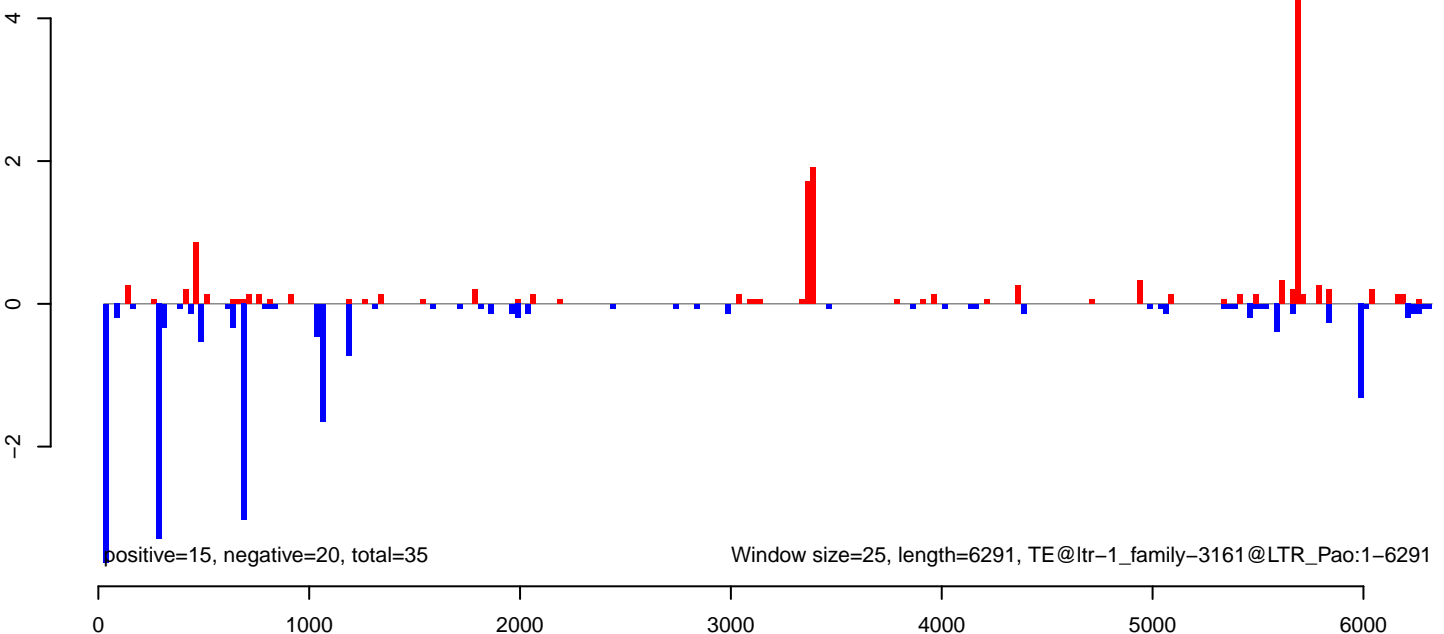
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

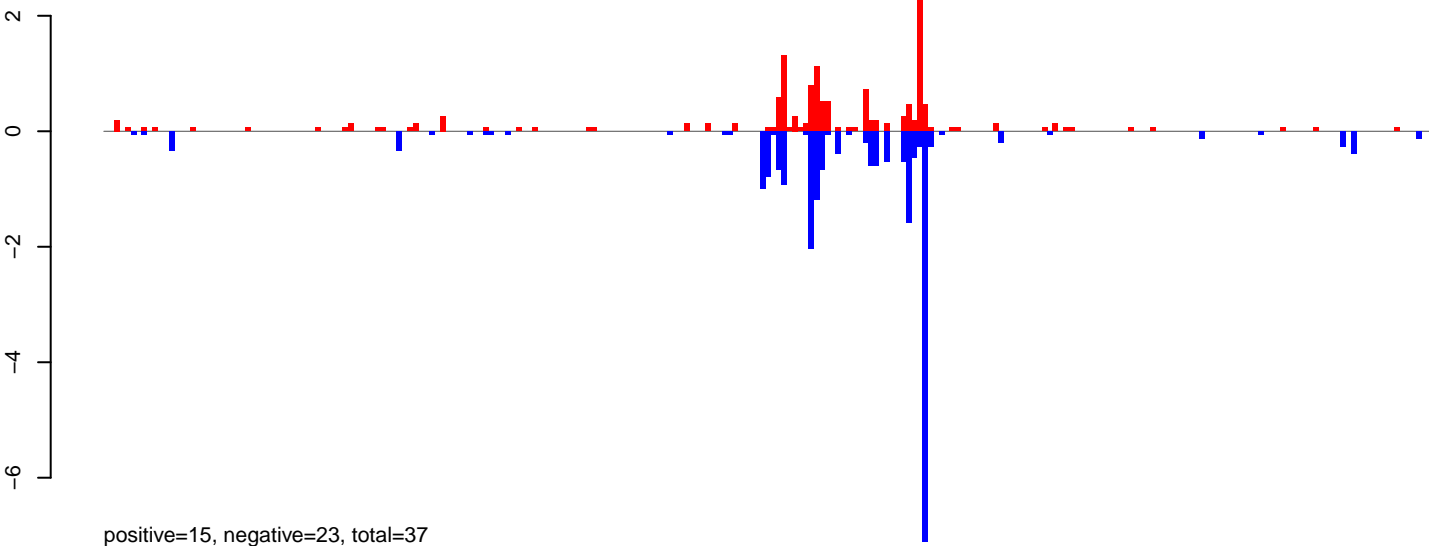


AeAlbo\_FemaleWhole\_BF\_CT.rep

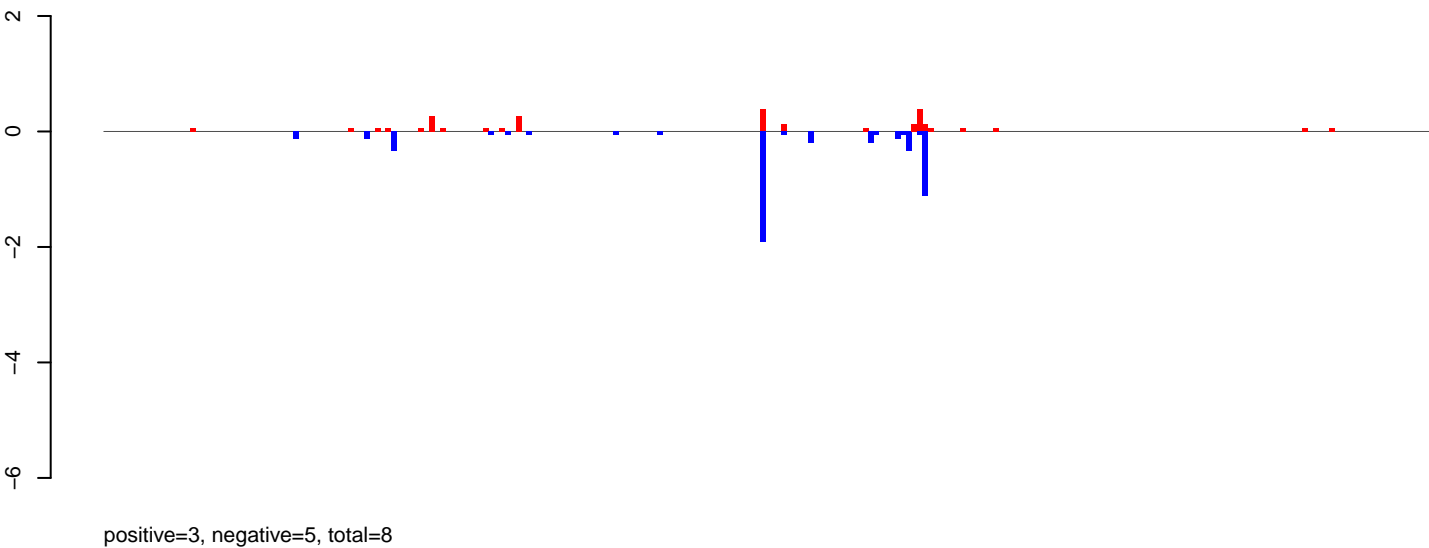




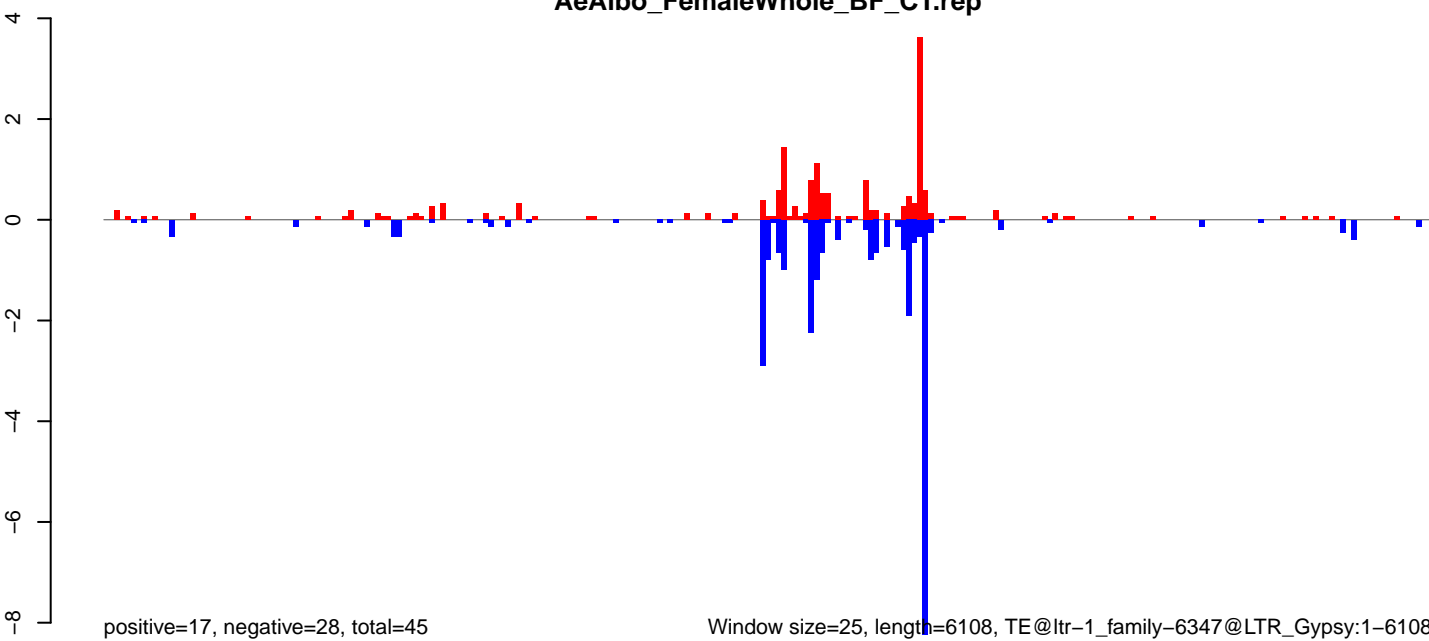
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



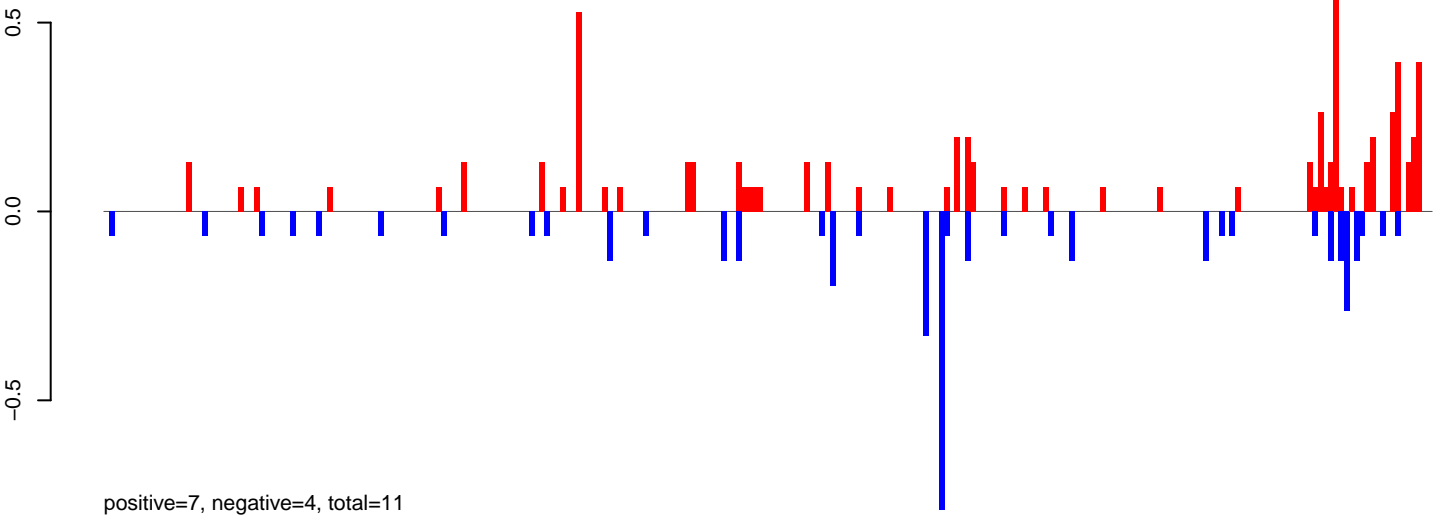
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



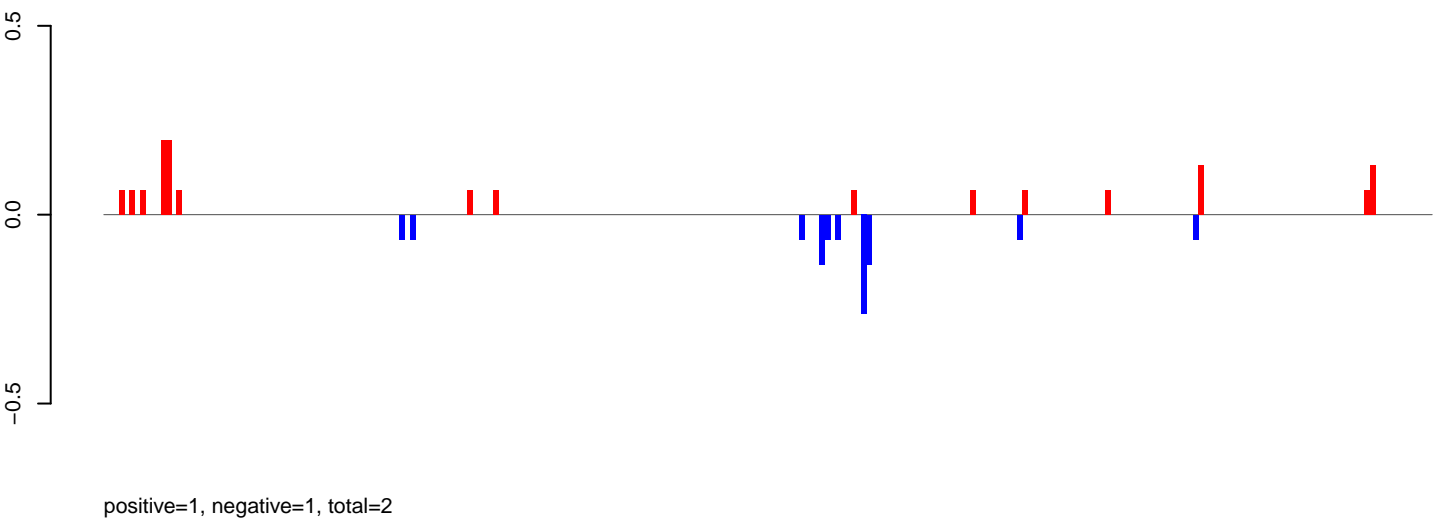
AeAlbo\_FemaleWhole\_BF\_CT.rep



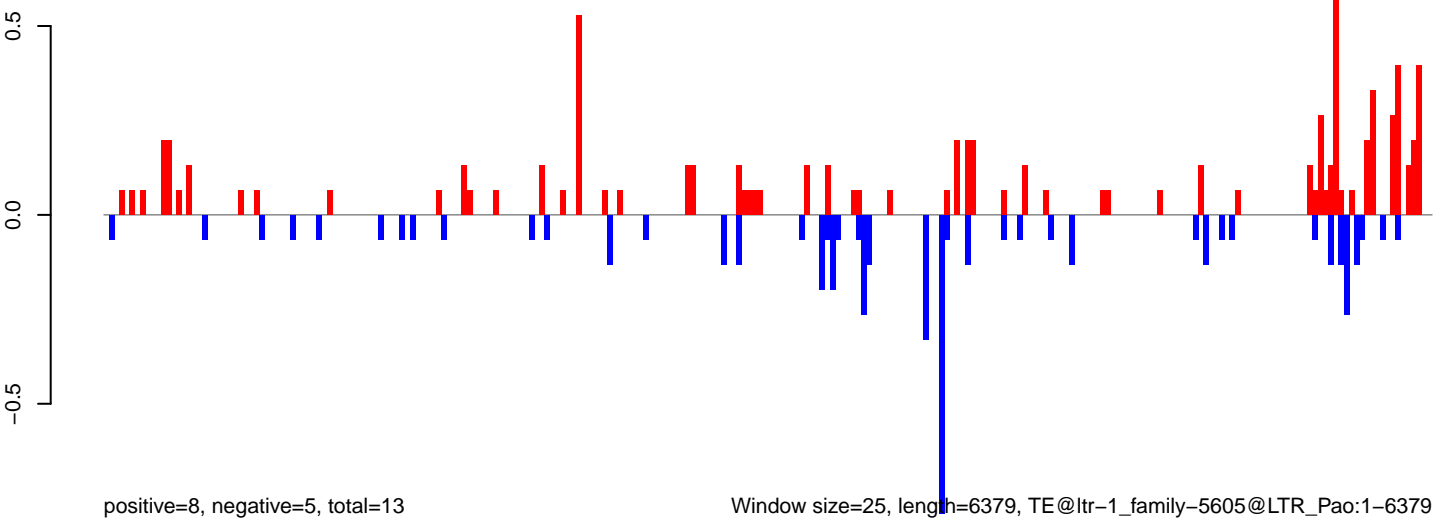
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

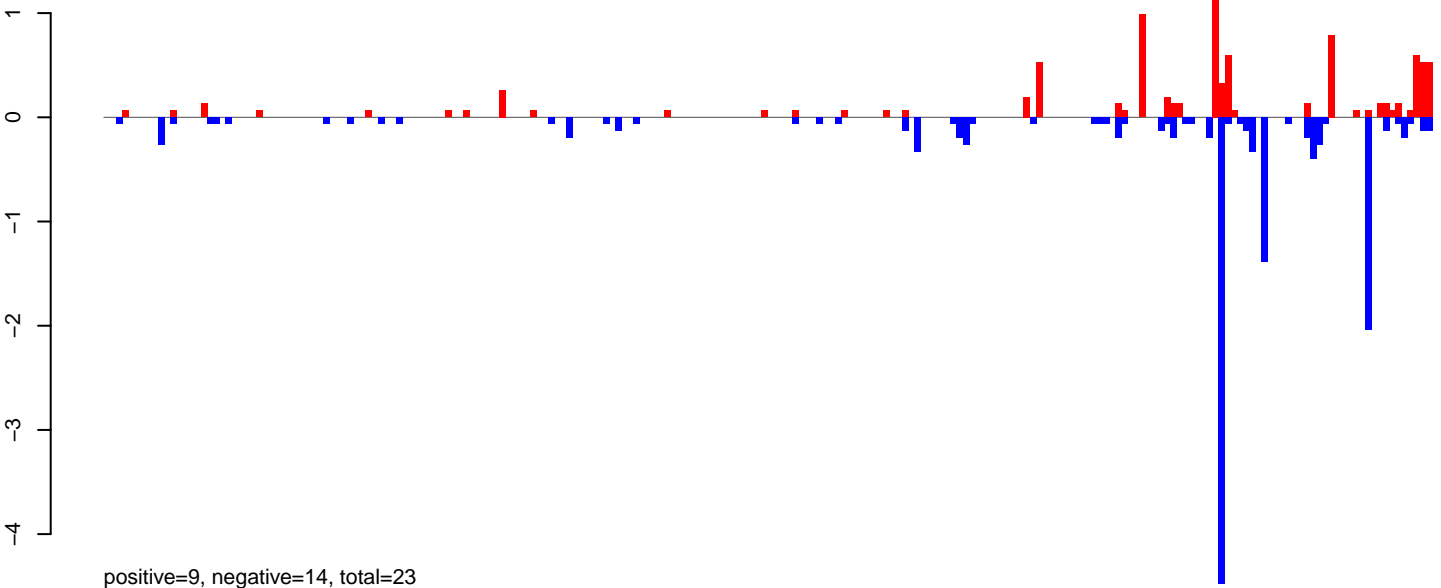


AeAlbo\_FemaleWhole\_BF\_CT.rep

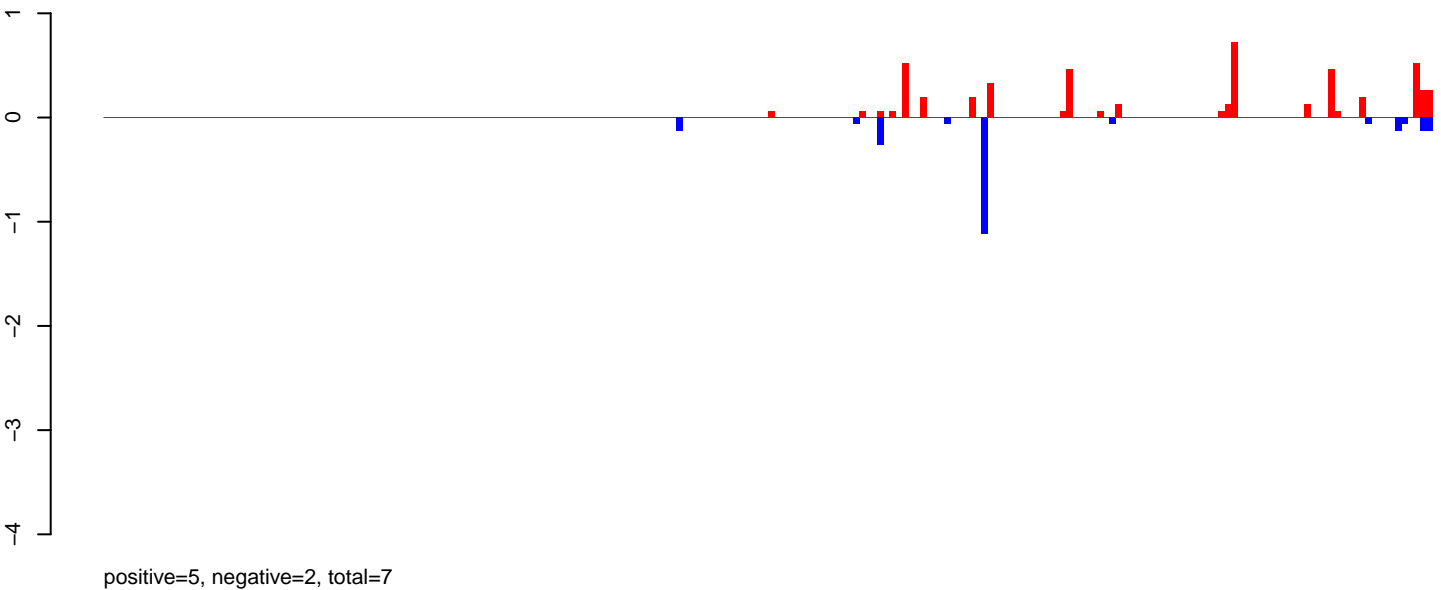


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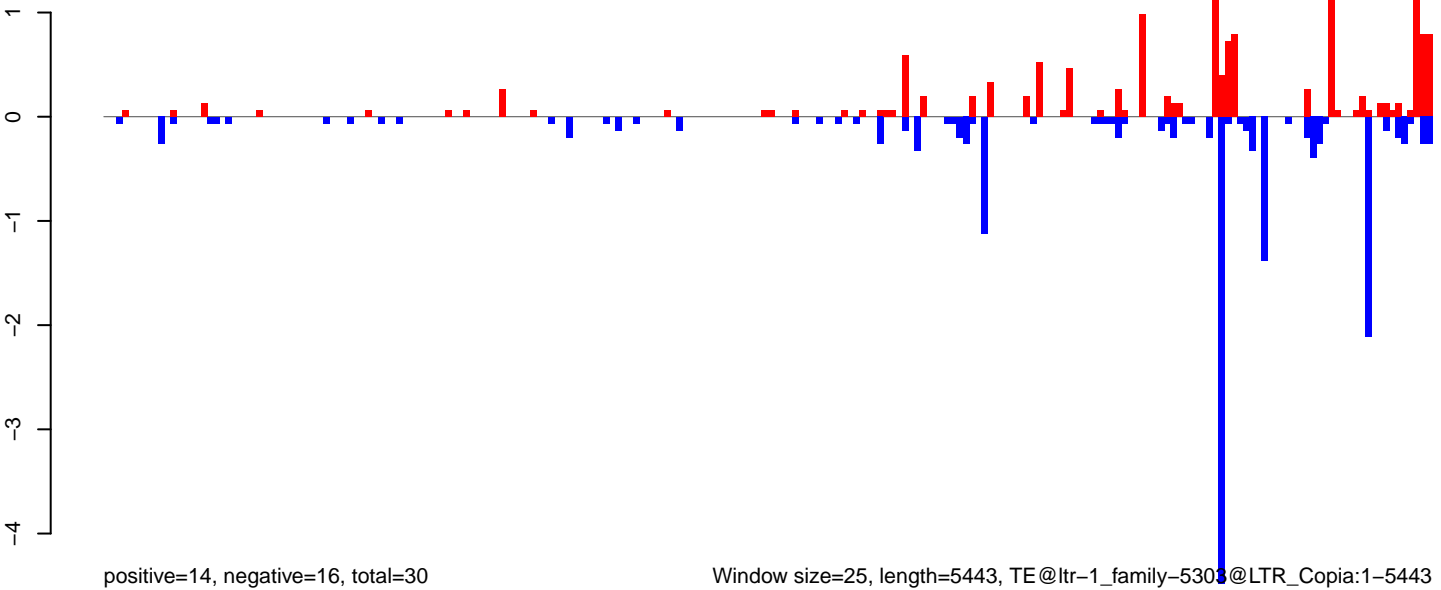
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

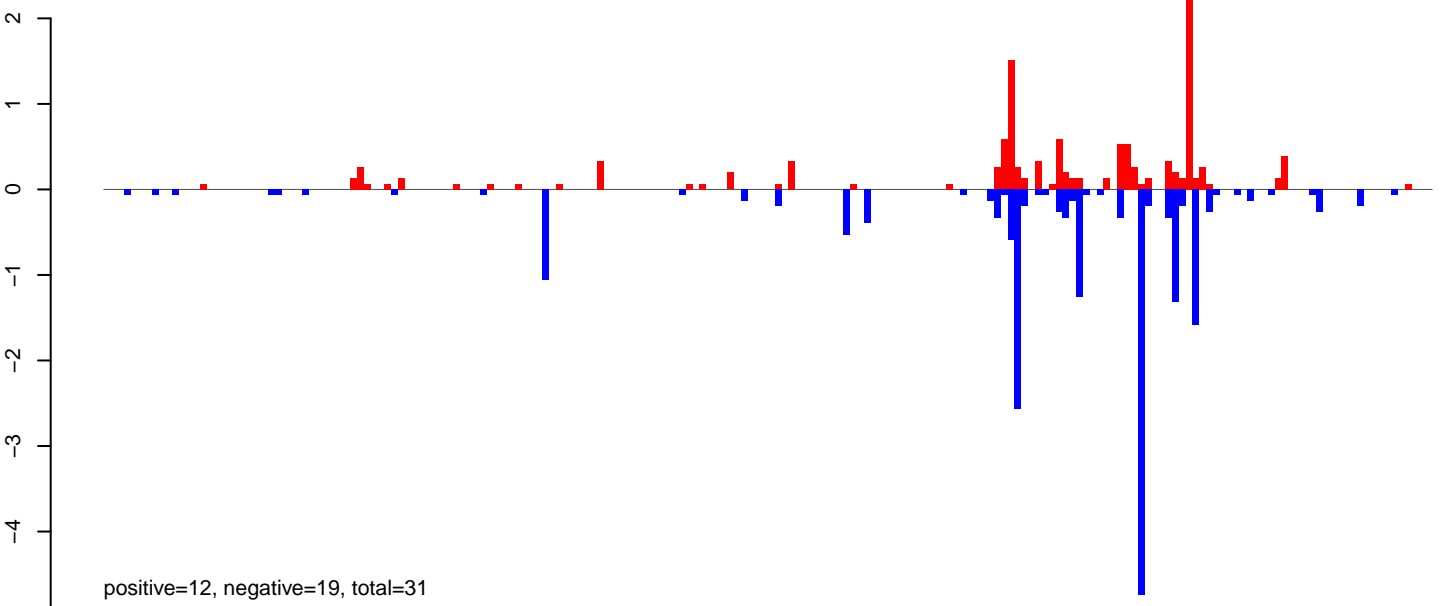


AeAlbo\_FemaleWhole\_BF\_CT.rep

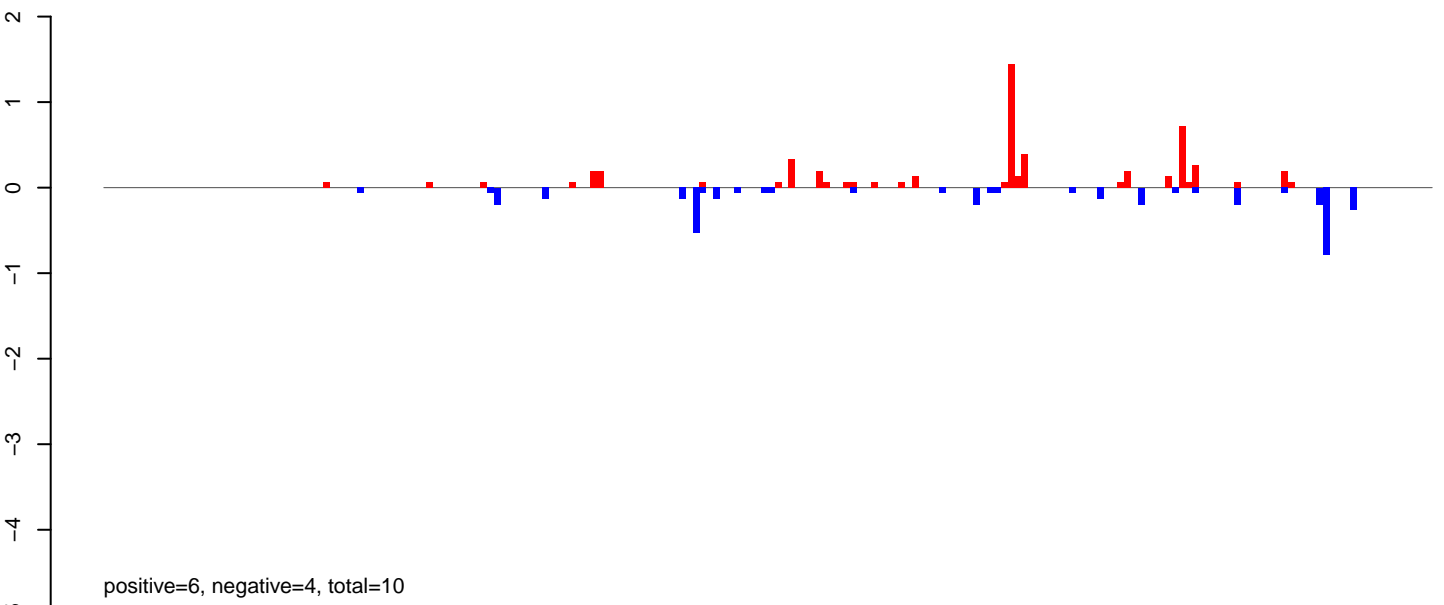


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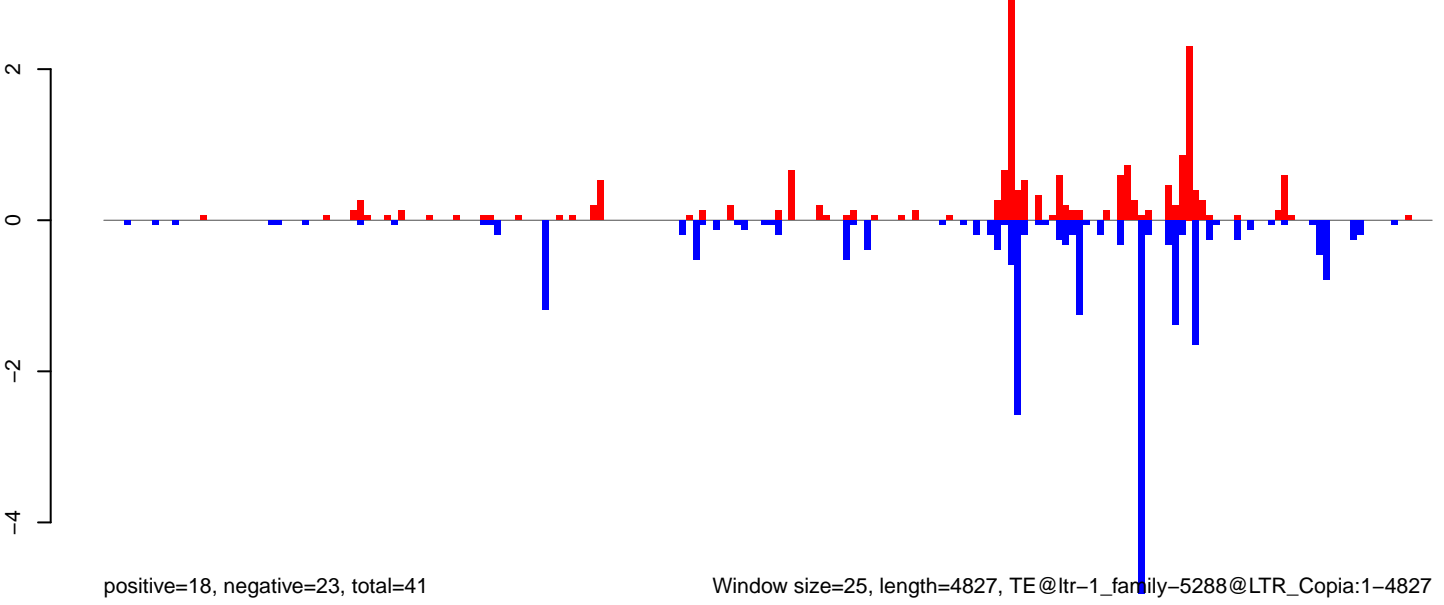
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



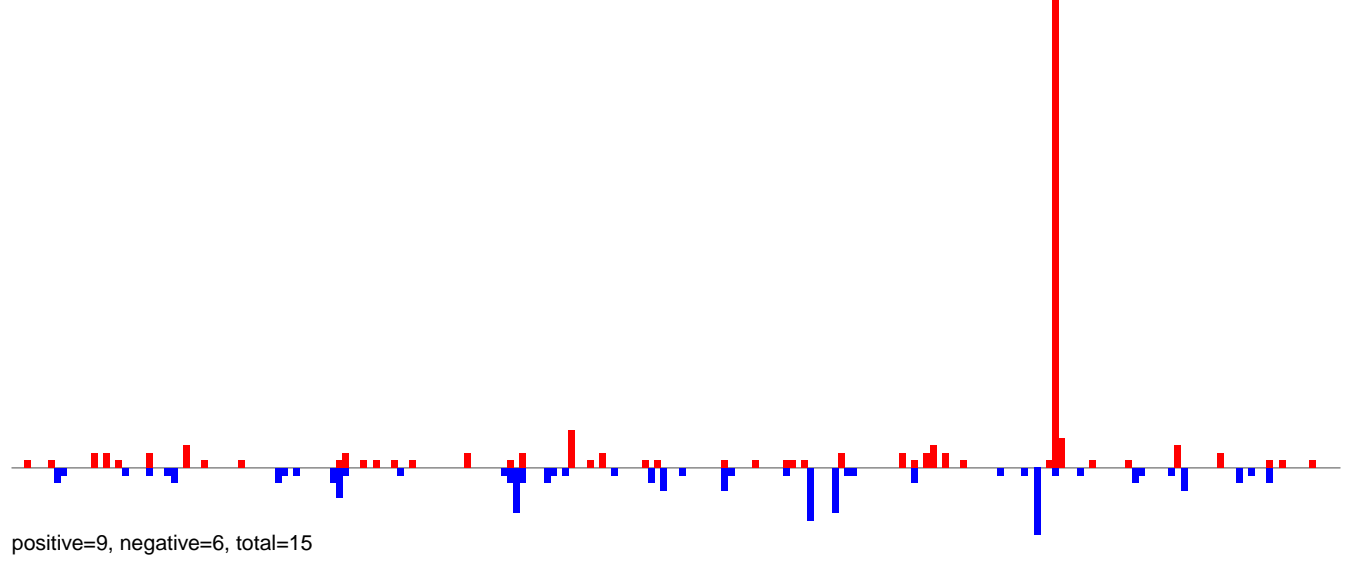
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



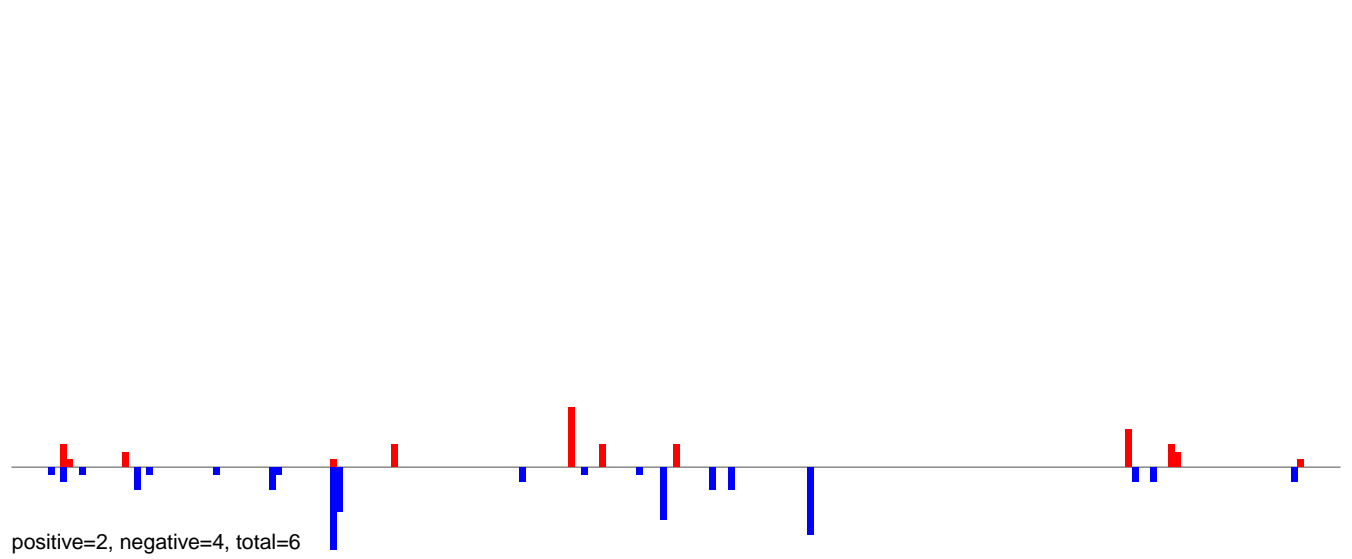
Window size=25, length=4827, TE@ltr-1\_family-5288@LTR\_Copia:1-4827

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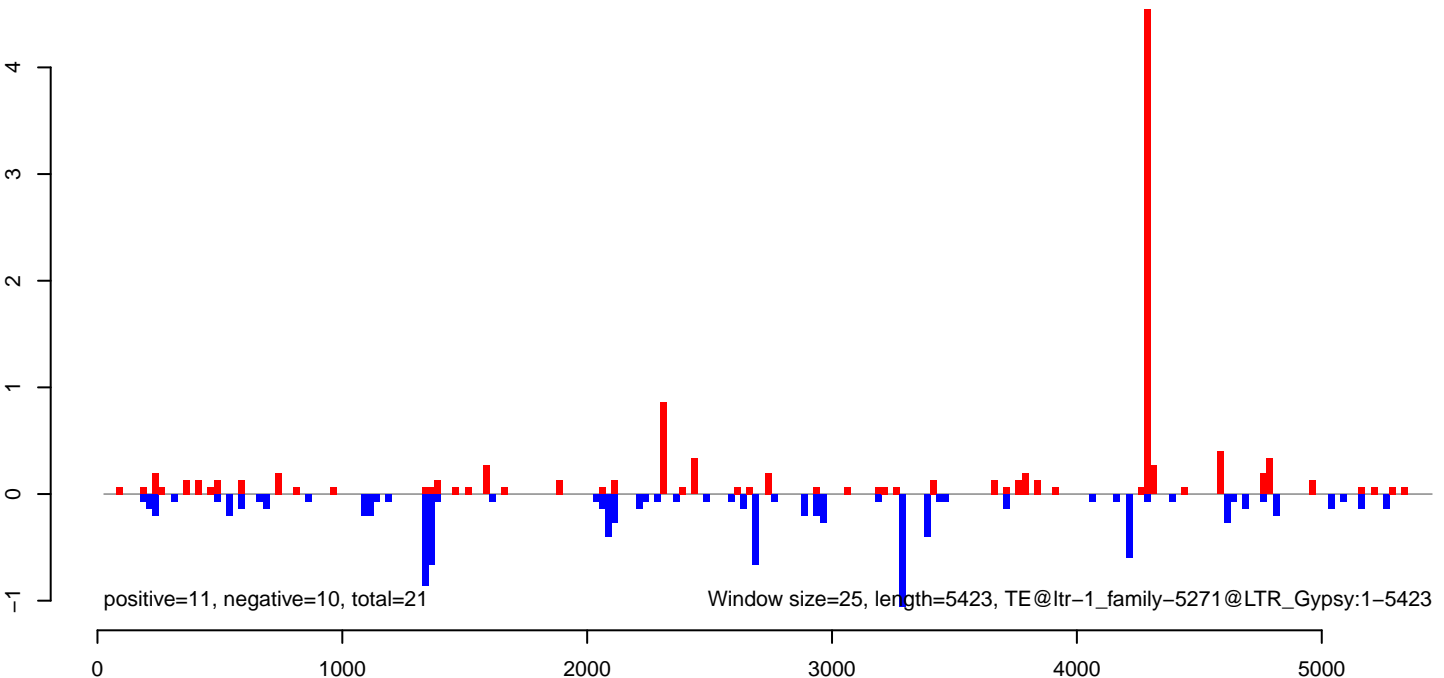
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



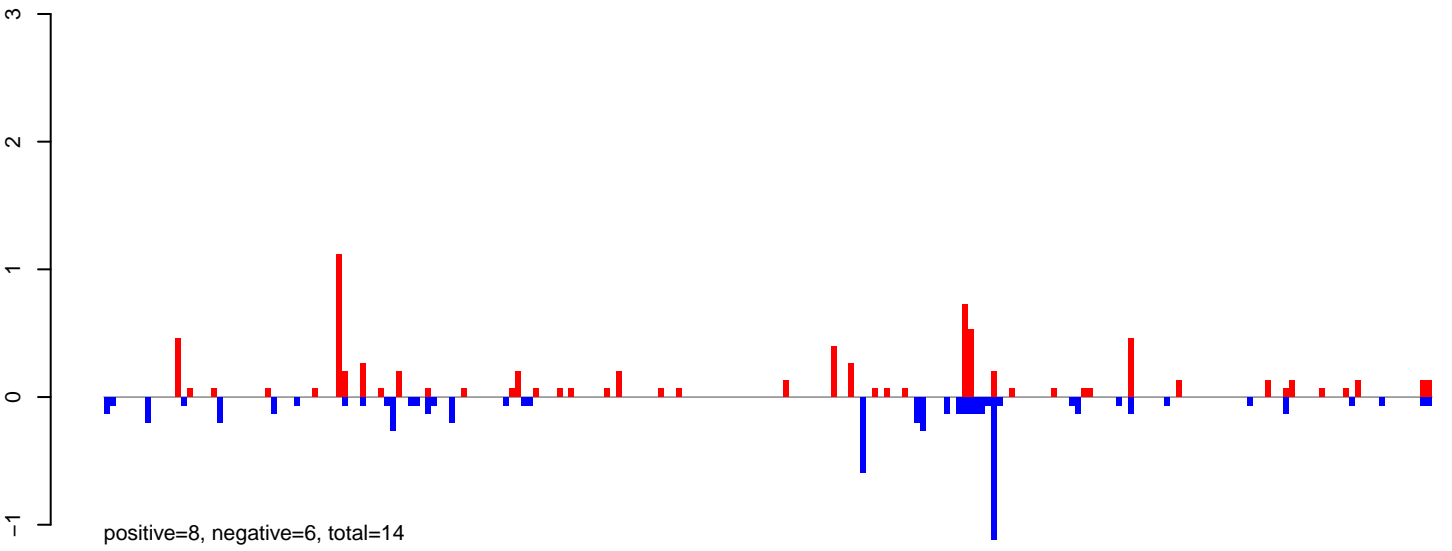
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



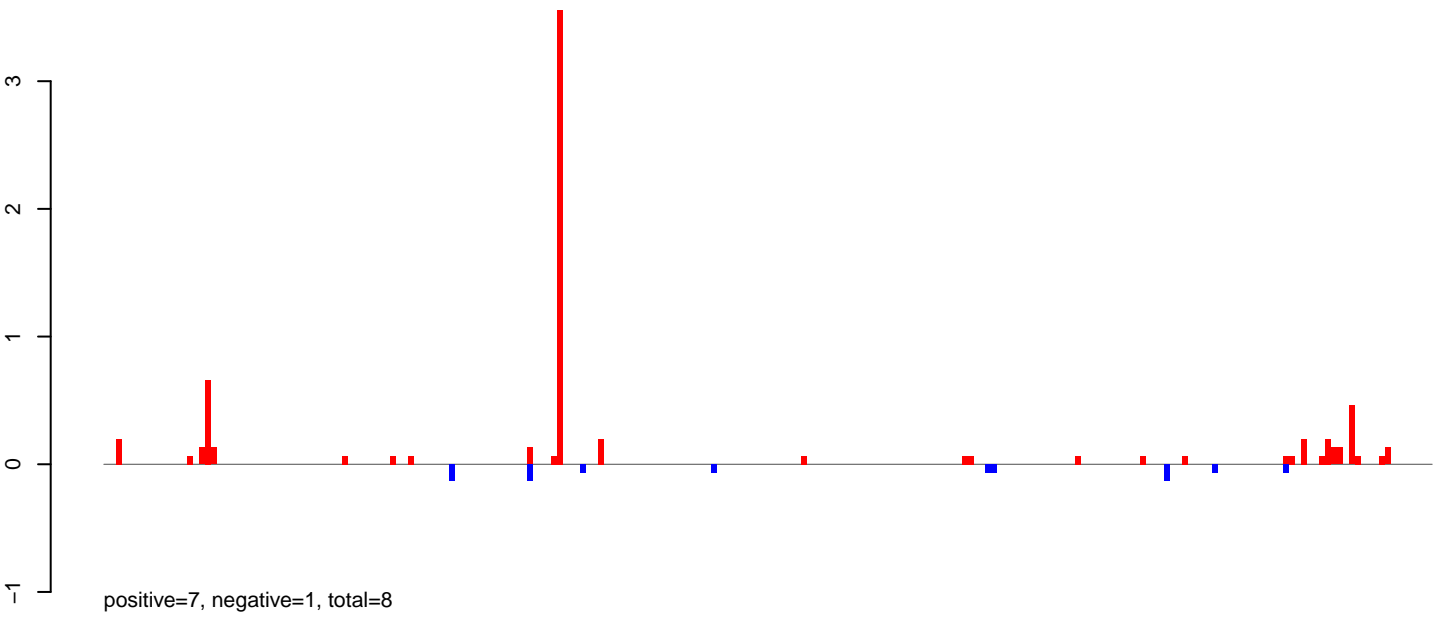
AeAlbo\_FemaleWhole\_BF\_CT.rep



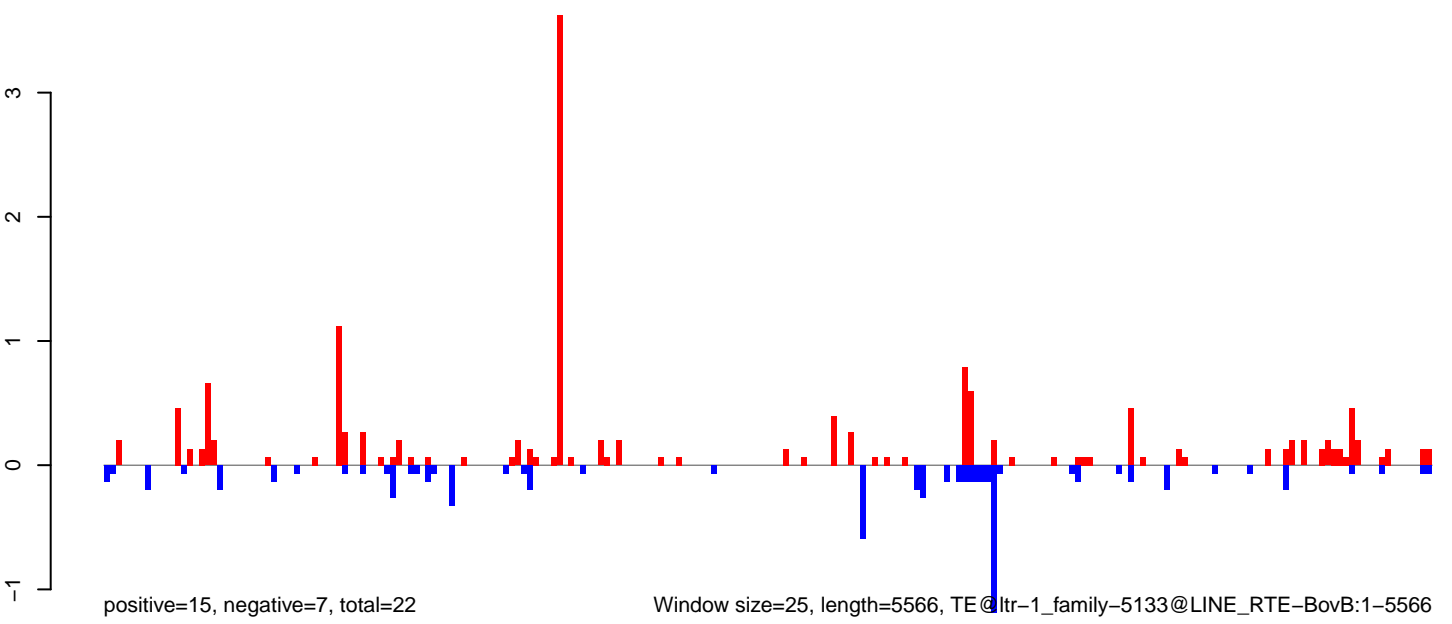
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



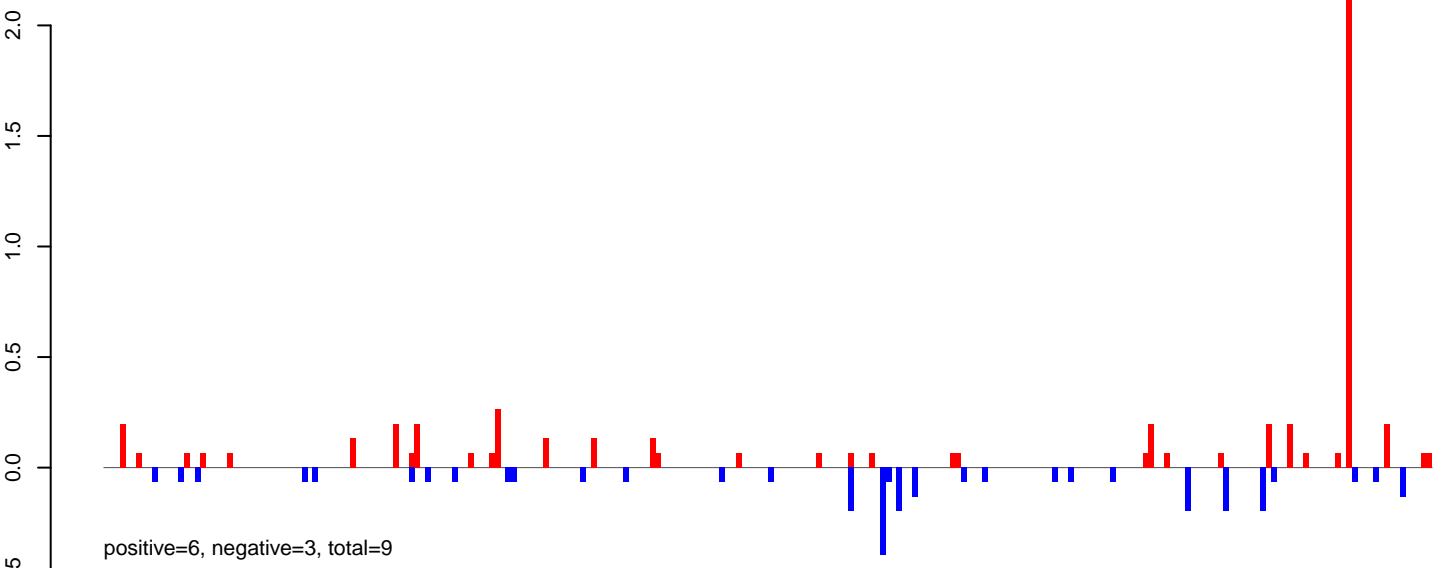
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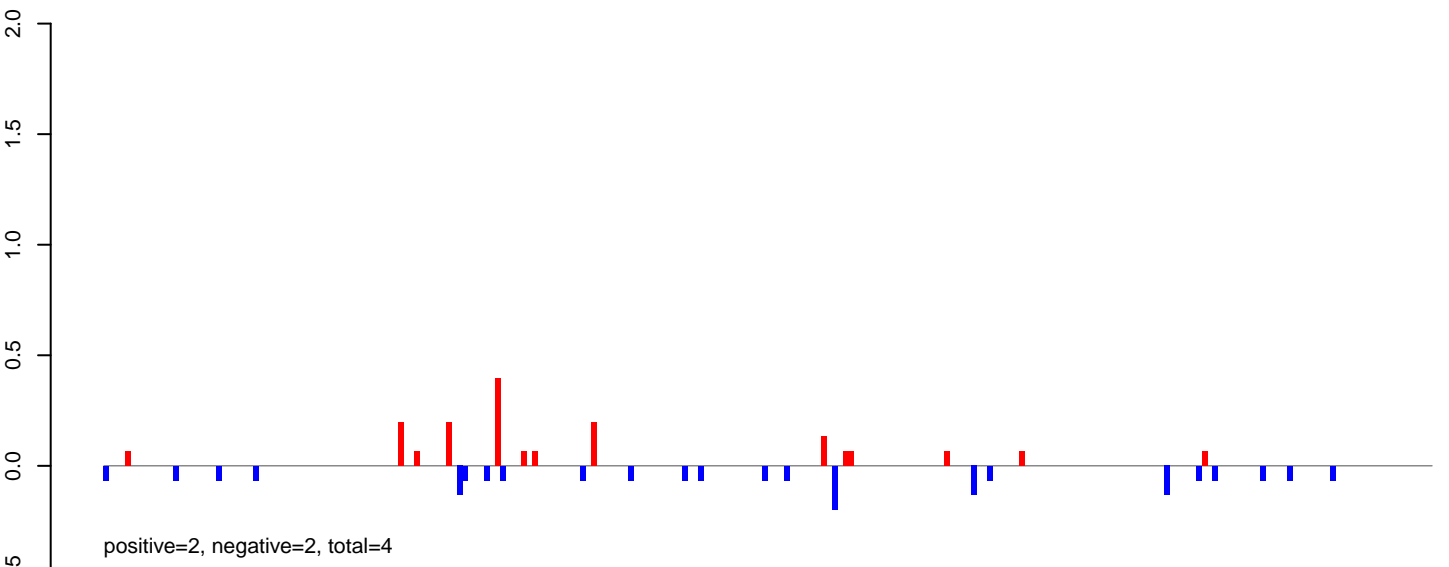
AeAlbo\_FemaleWhole\_BF\_CT.rep



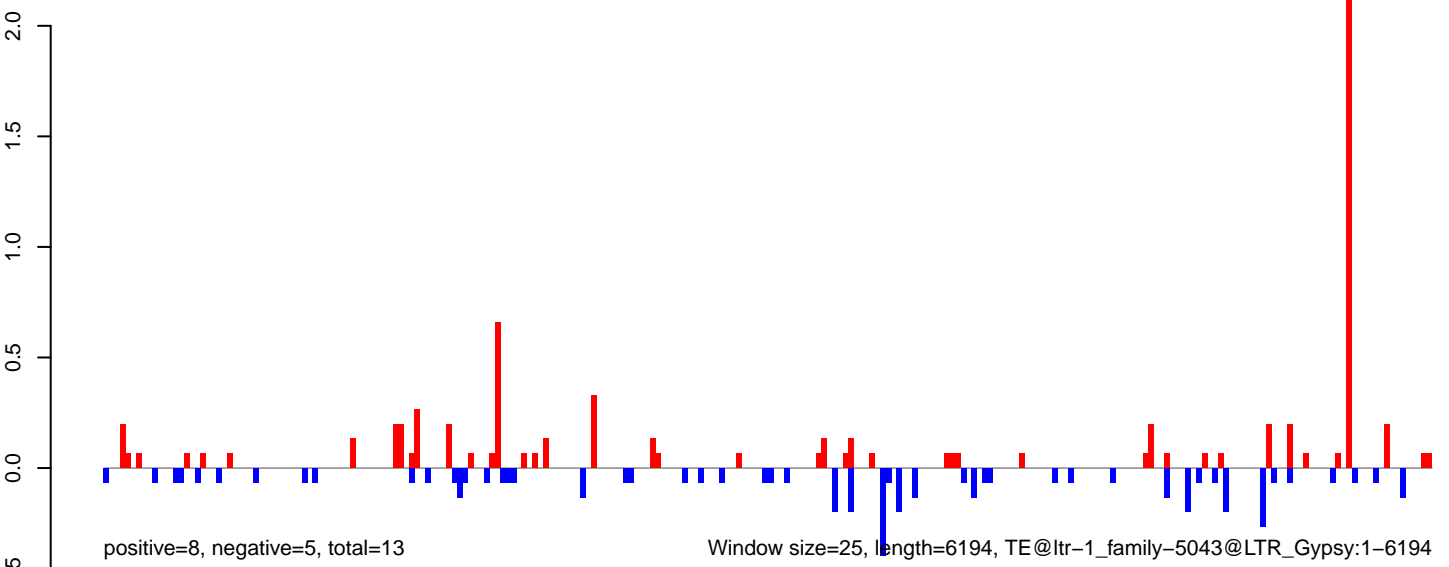
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



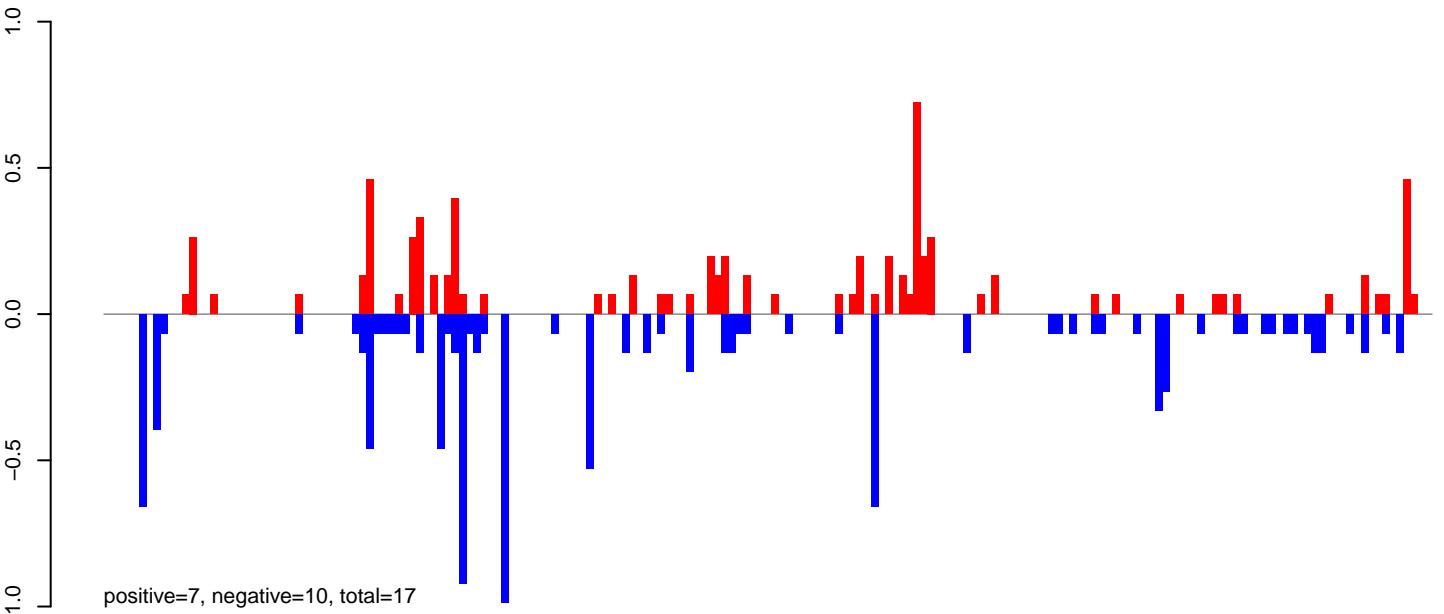
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



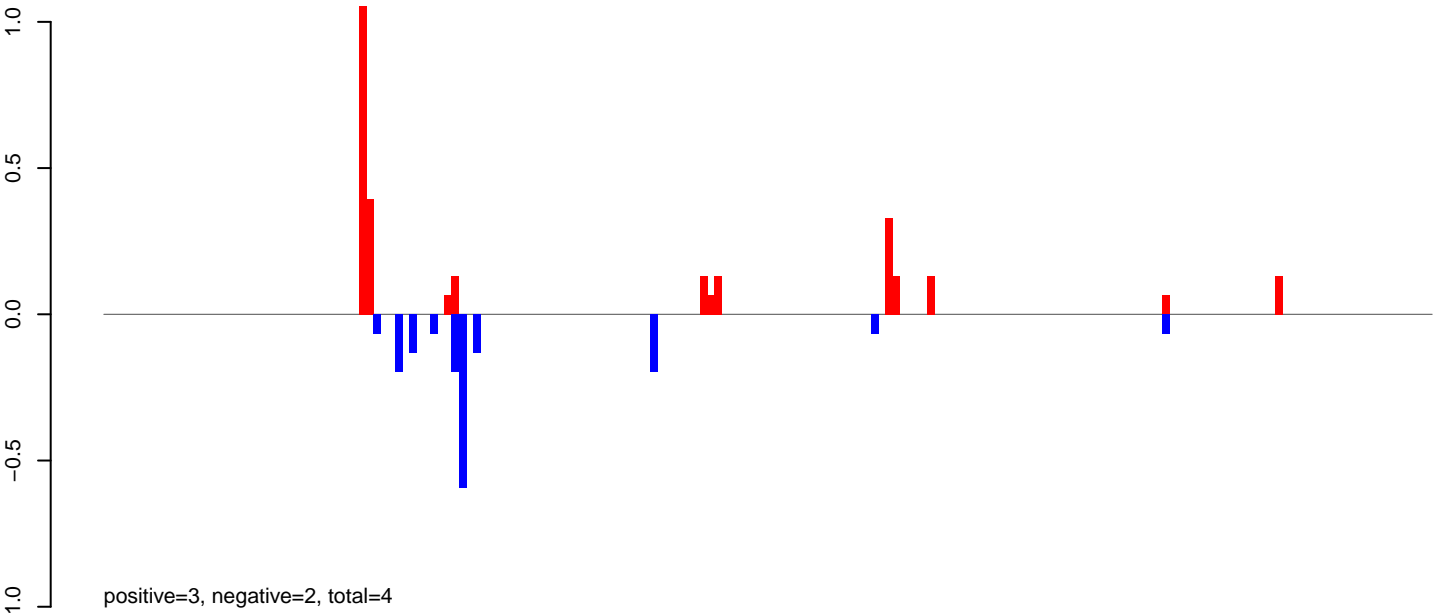
AeAlbo\_FemaleWhole\_BF\_CT.rep



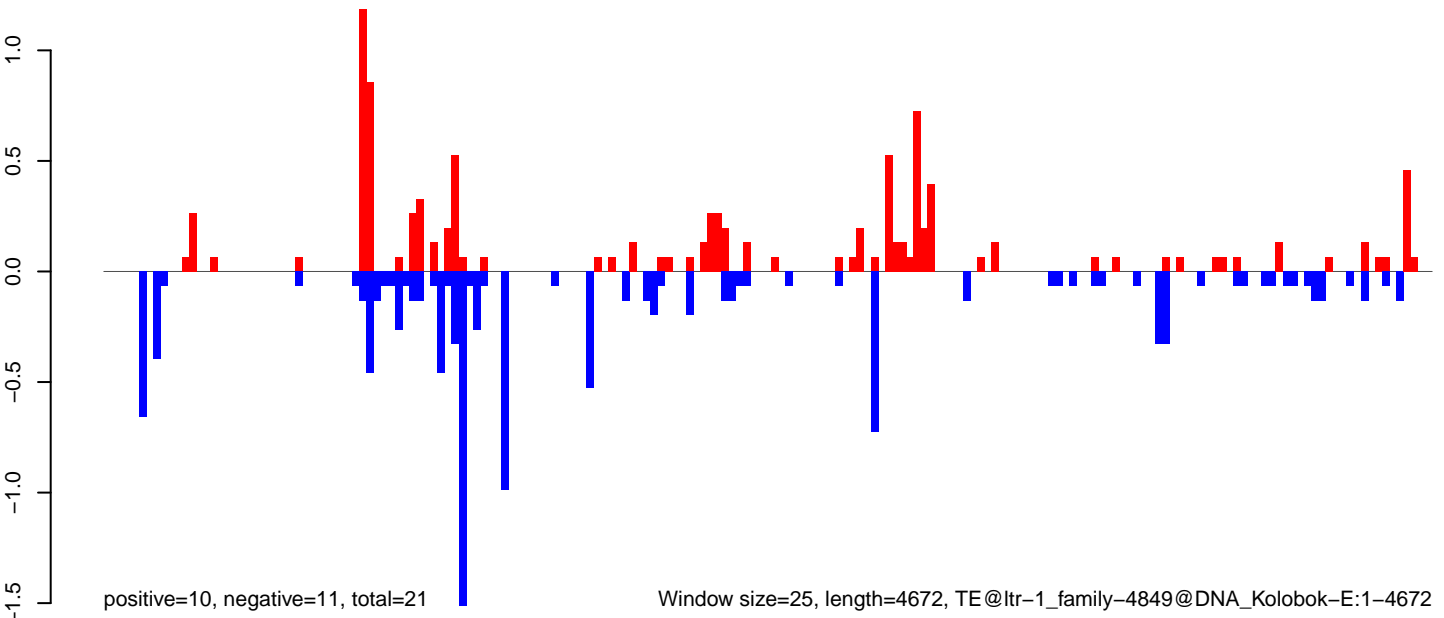
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

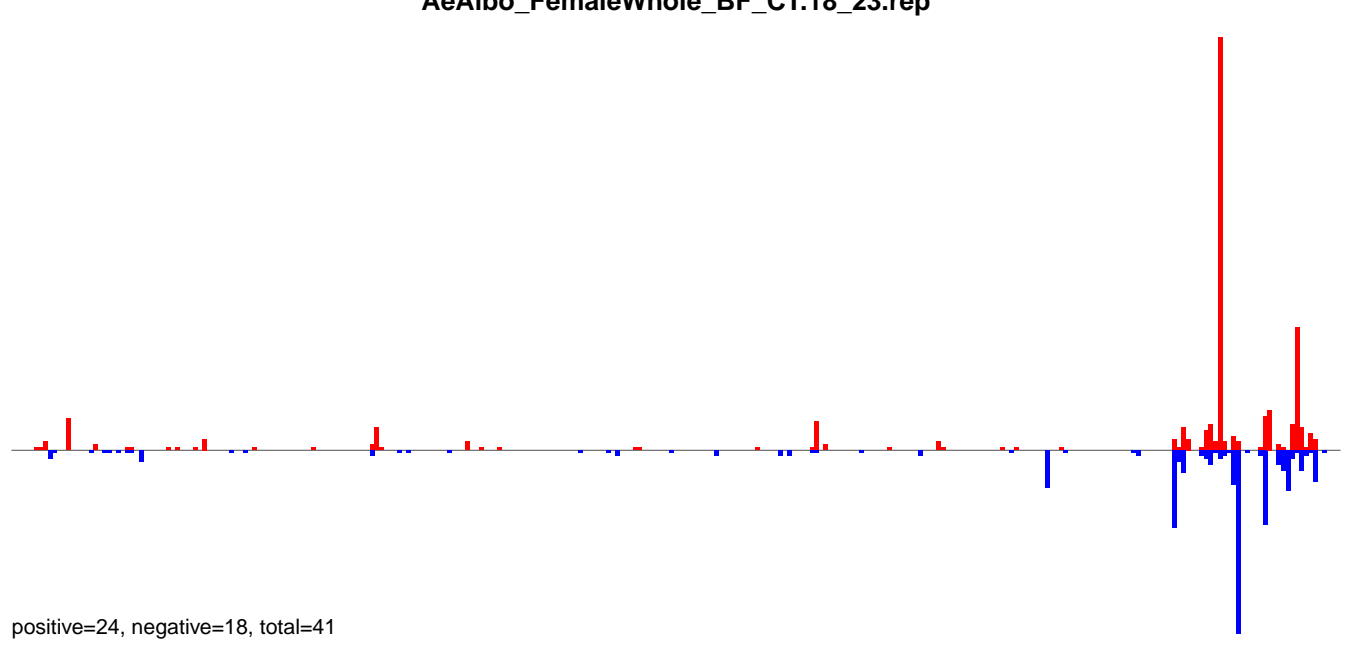


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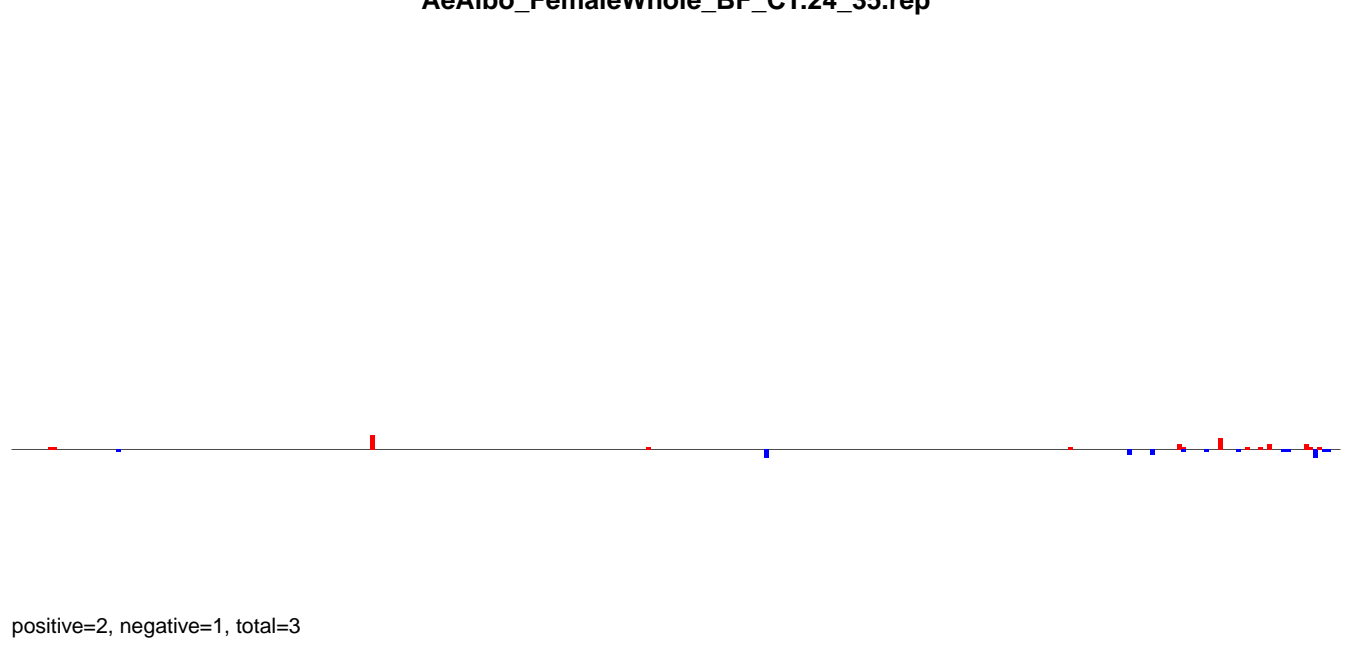
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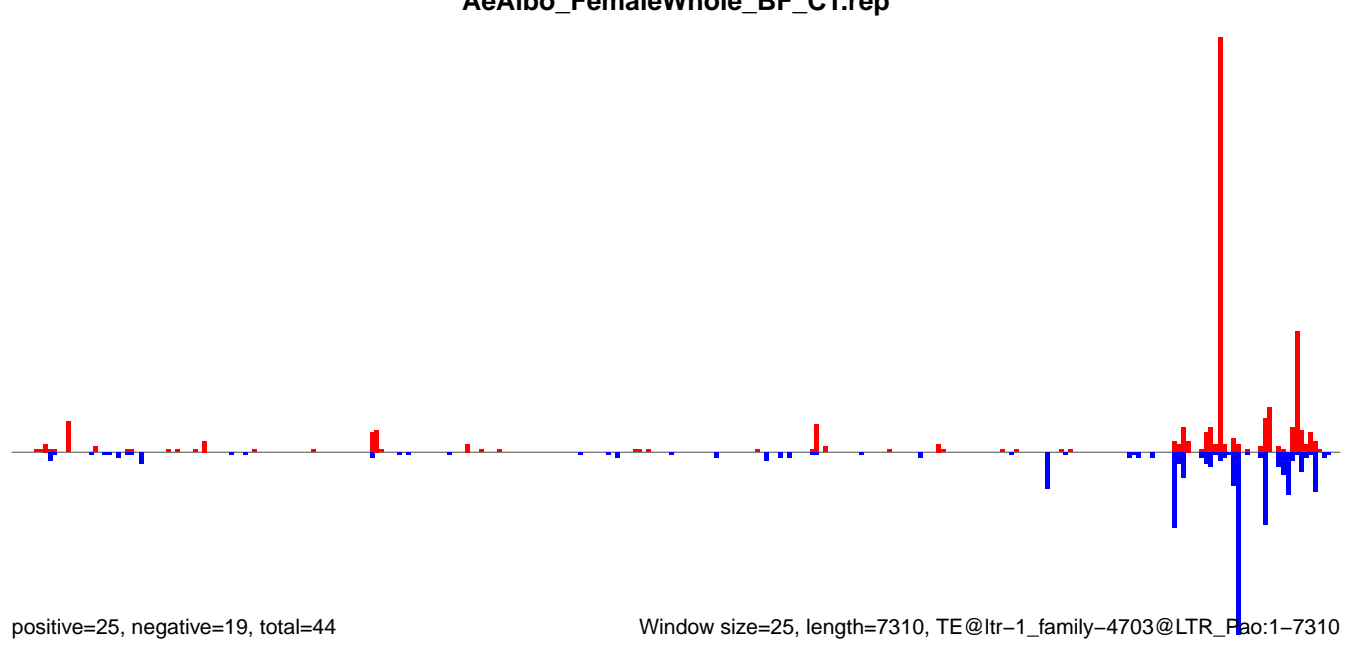
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



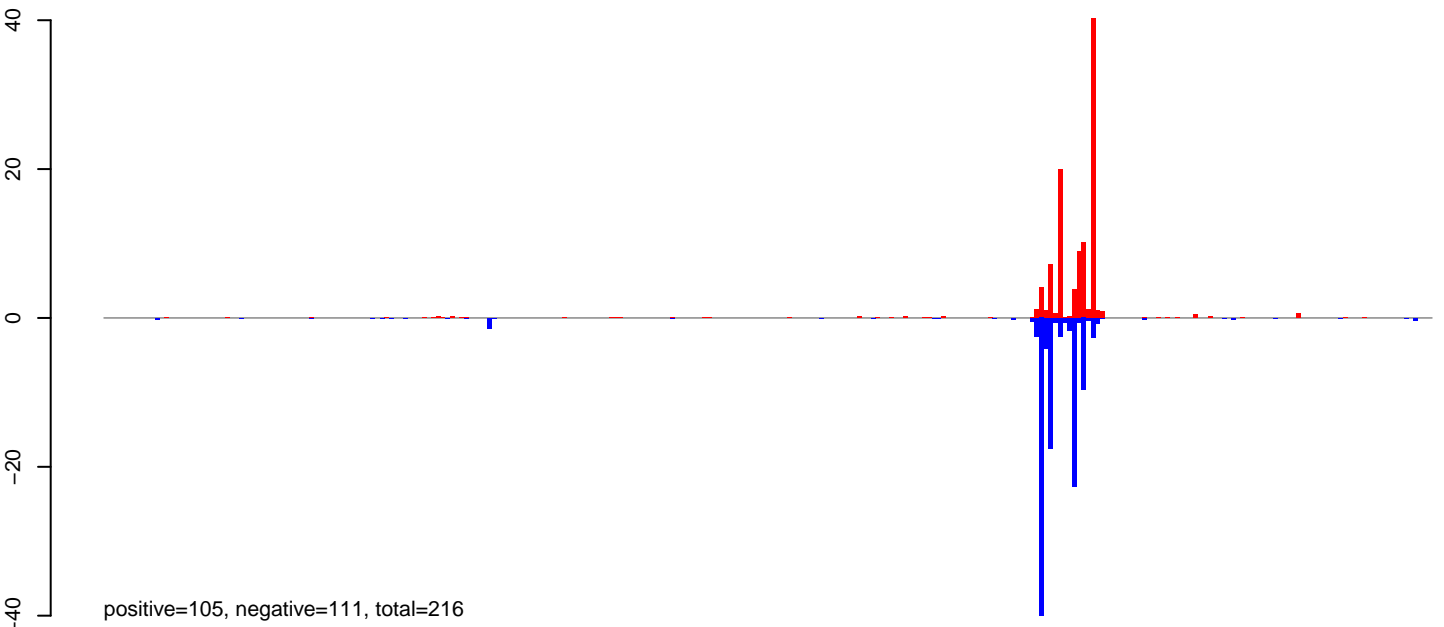
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



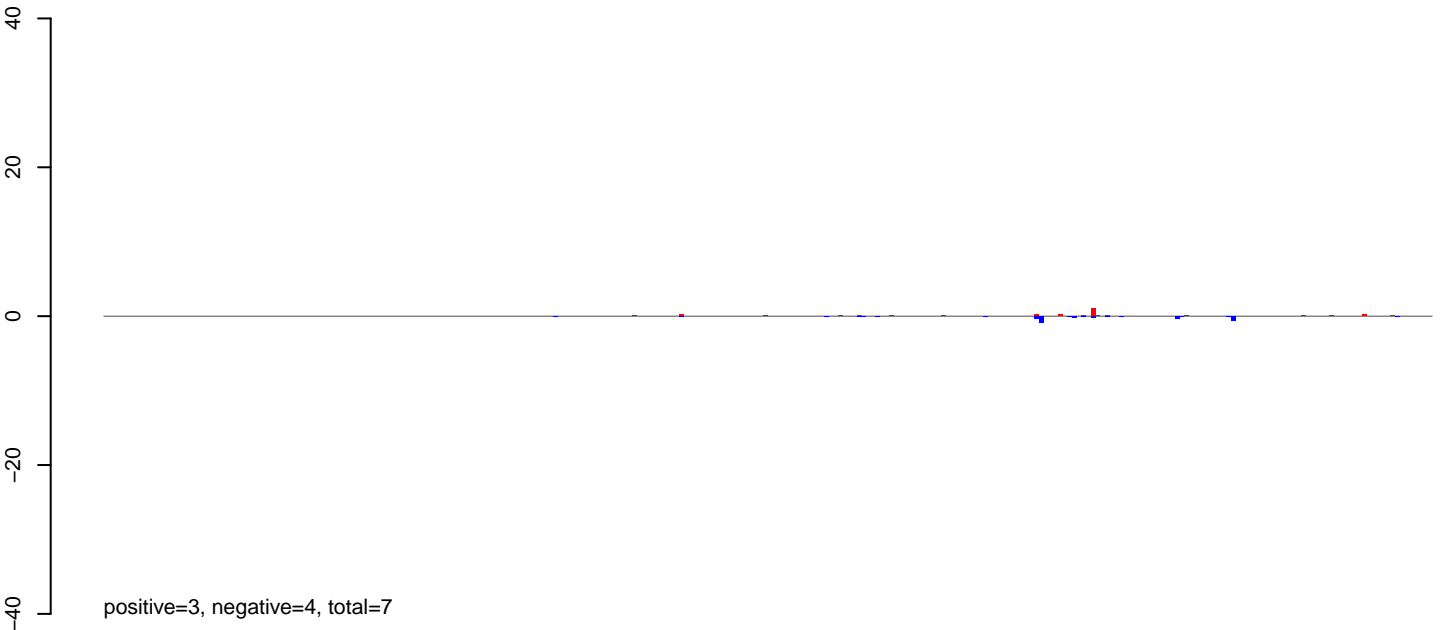
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



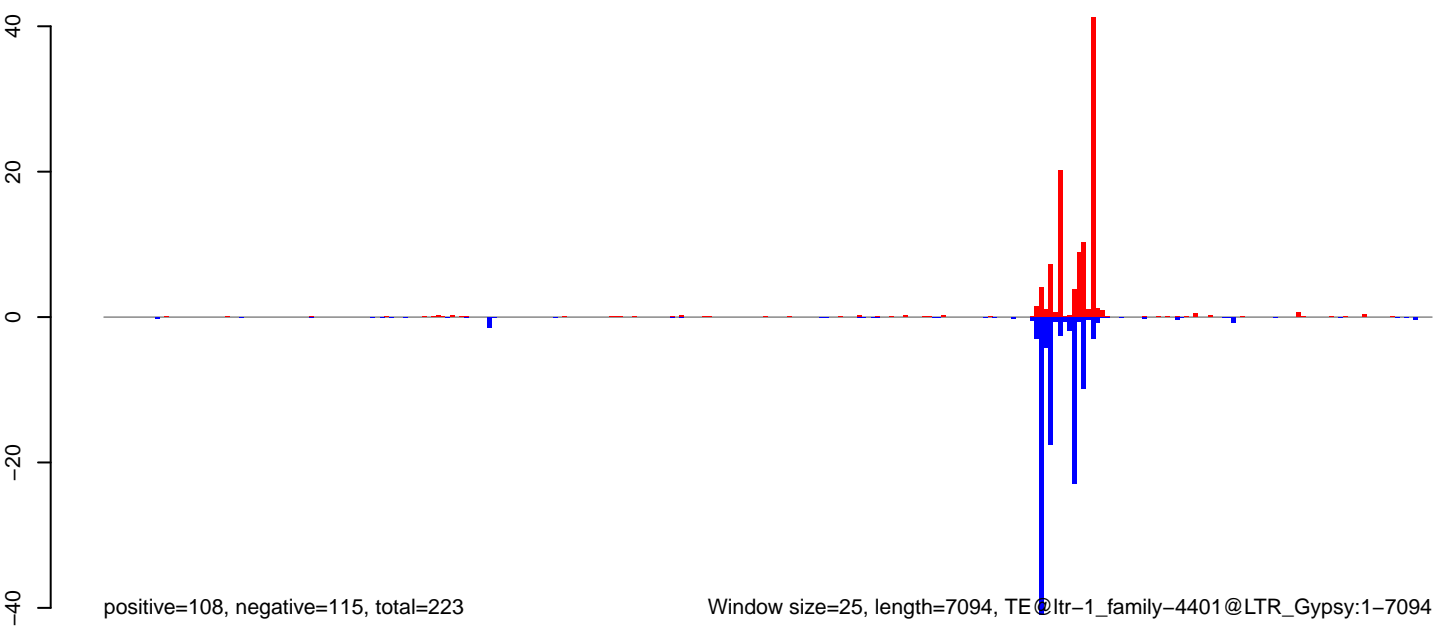
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



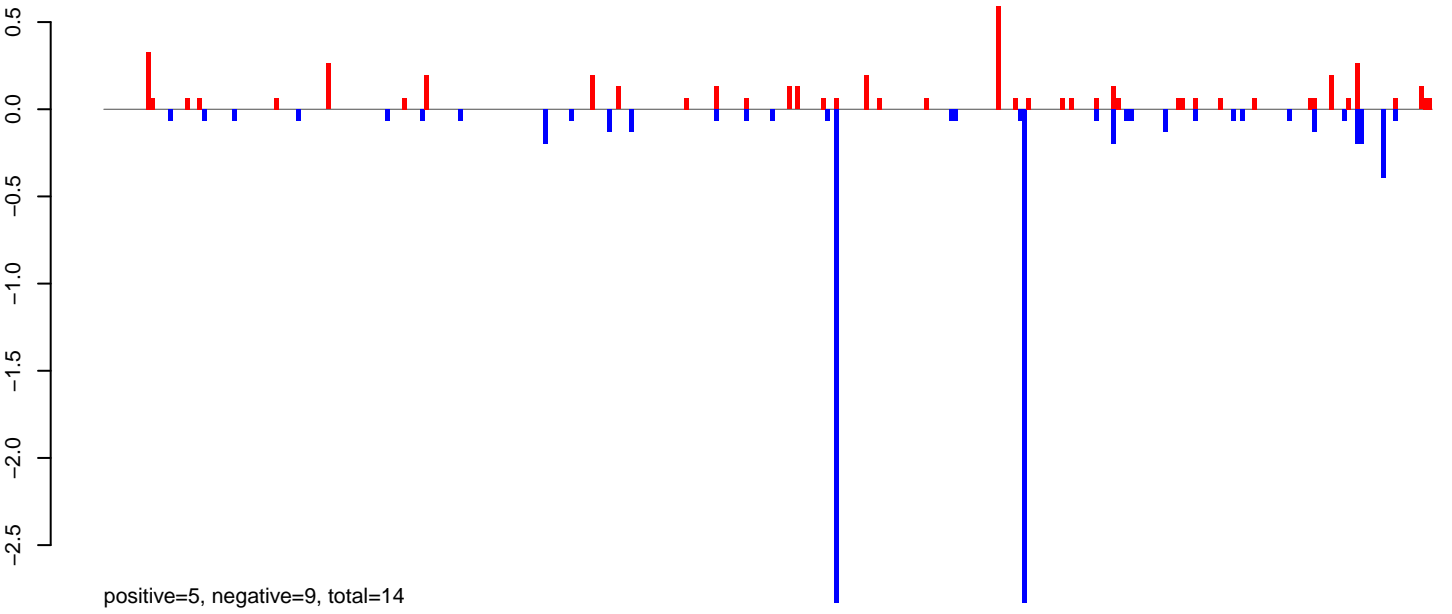
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



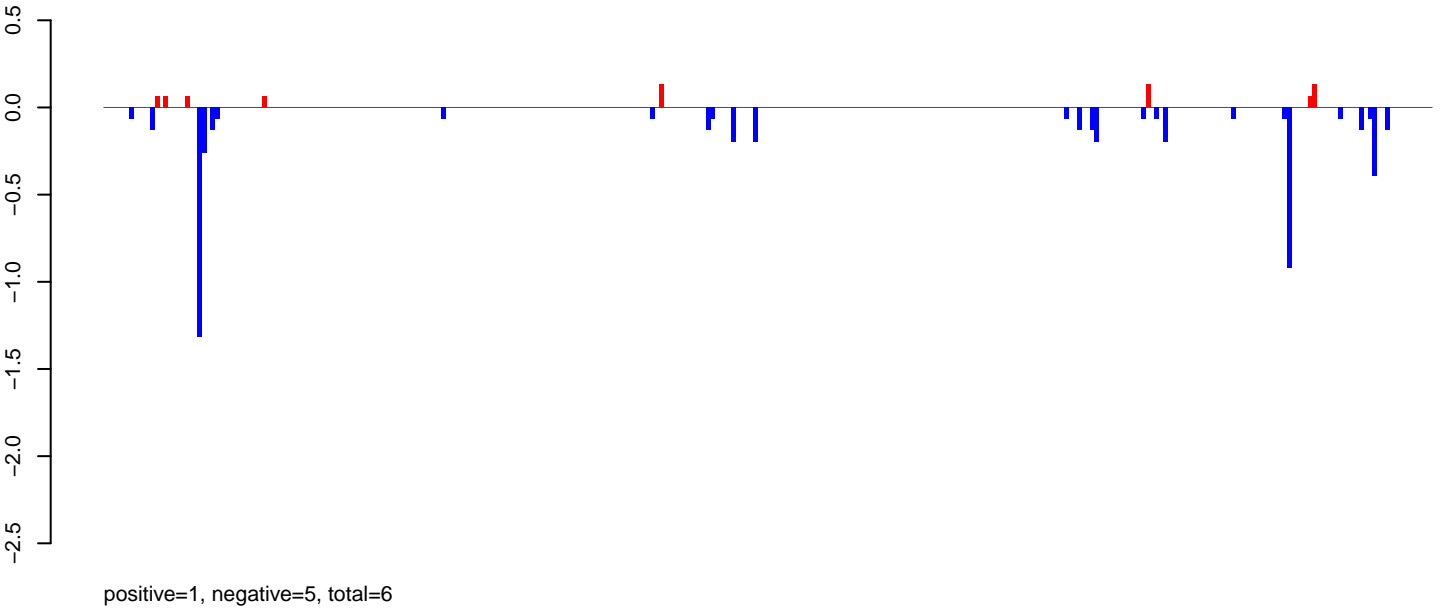
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



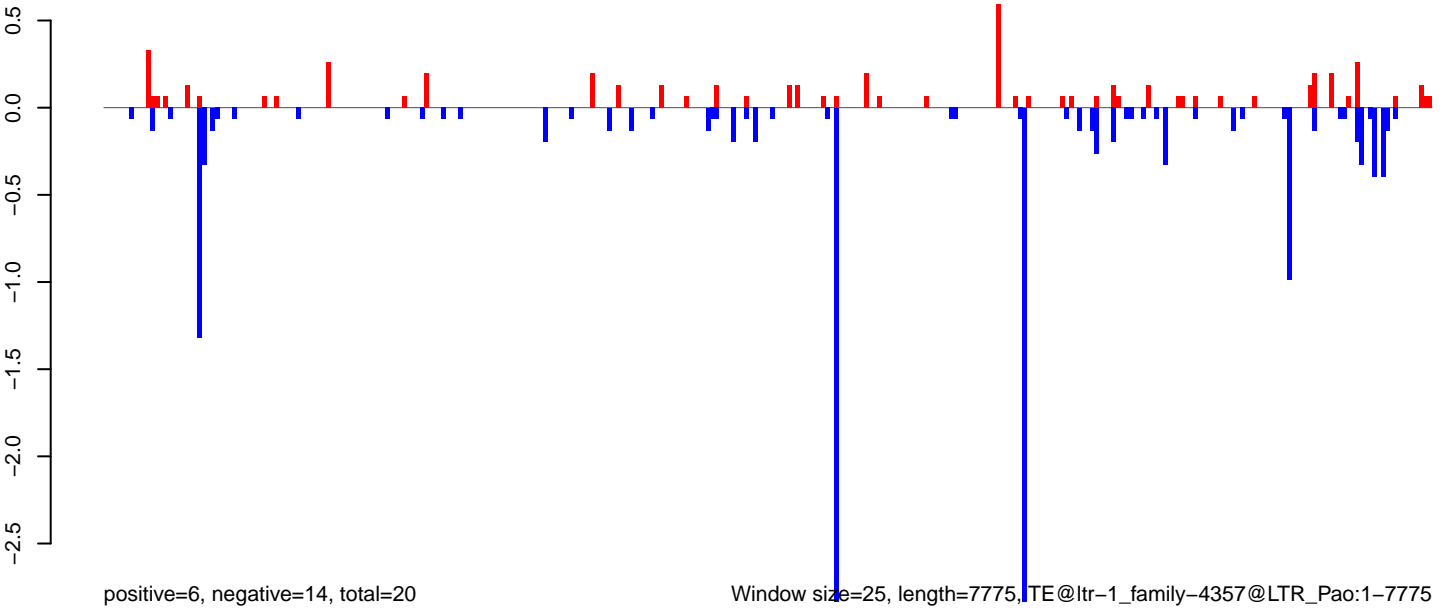
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



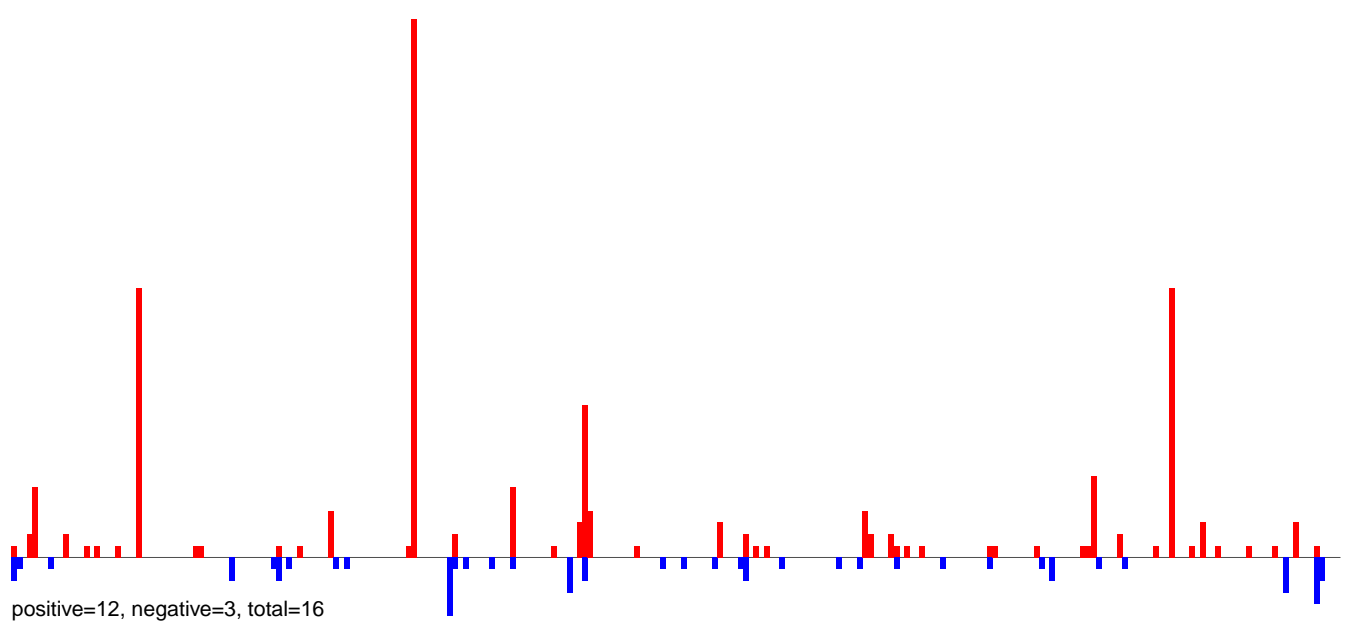
AeAlbo\_FemaleWhole\_BF\_CT.rep



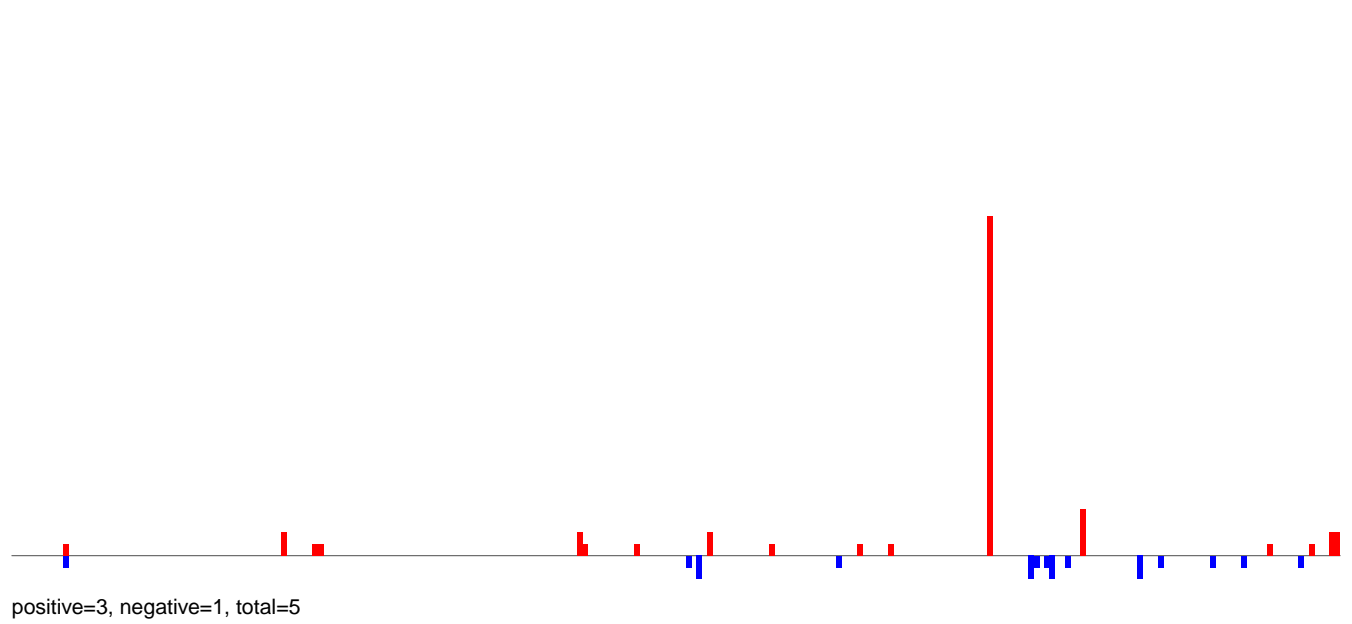
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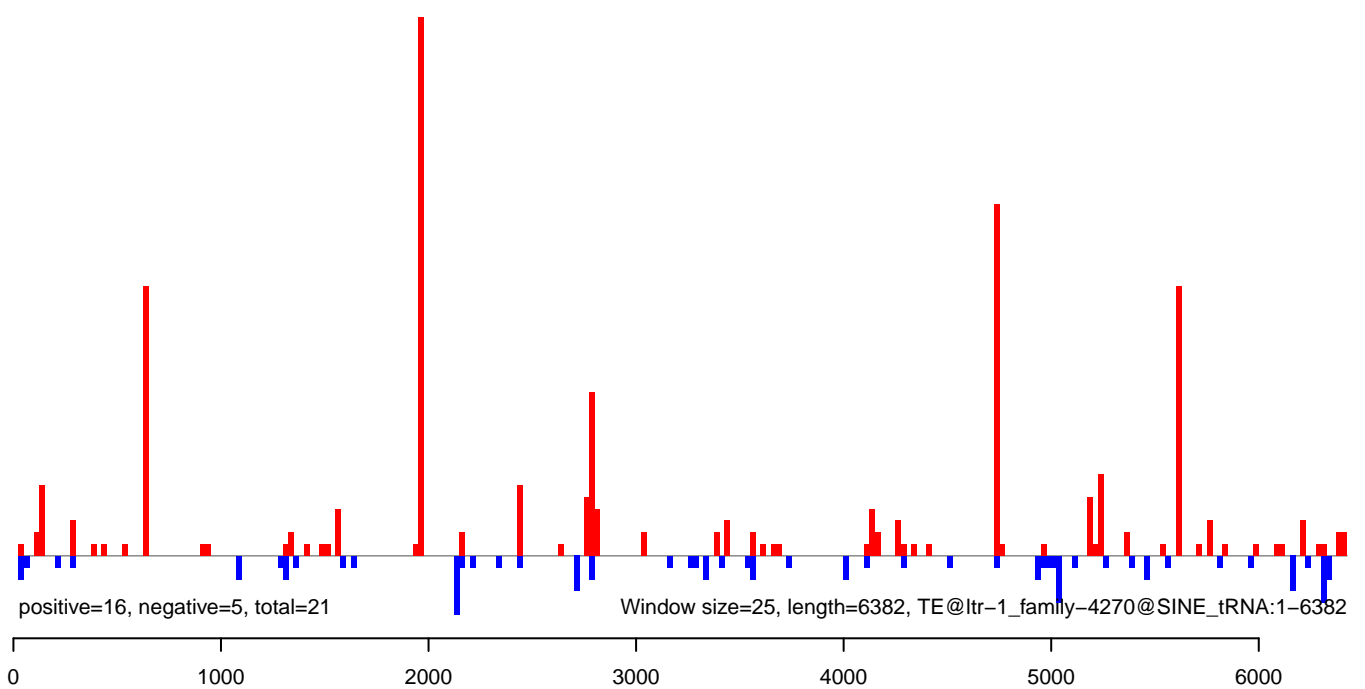
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



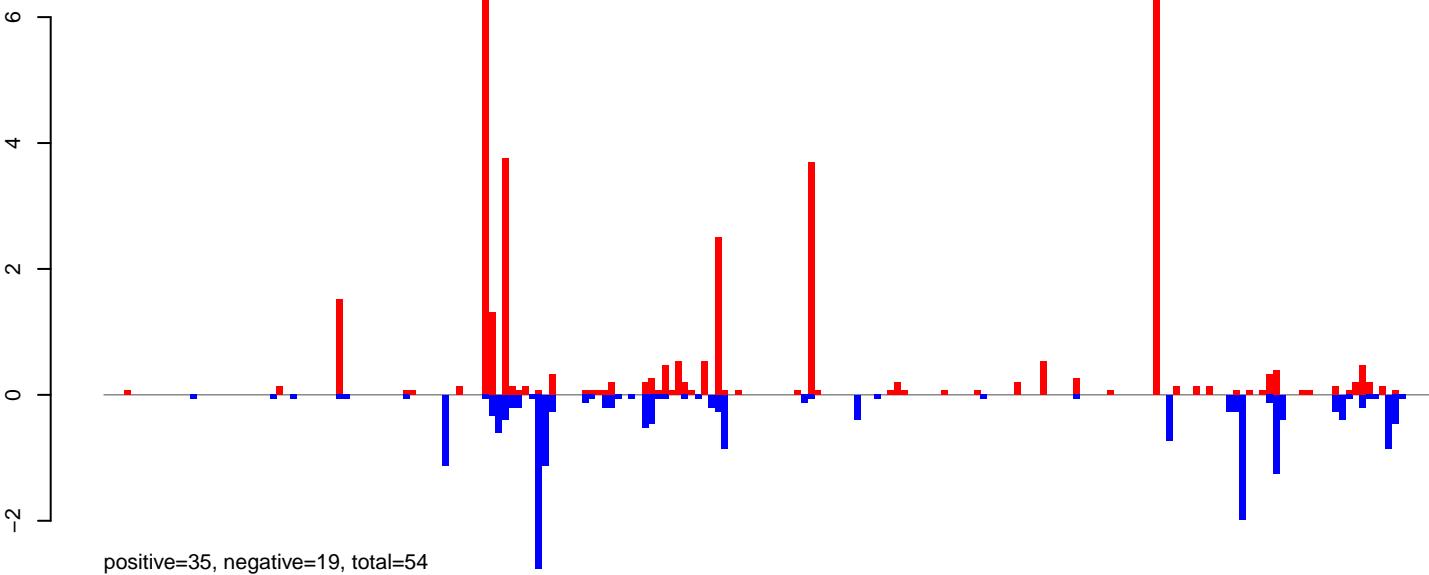
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



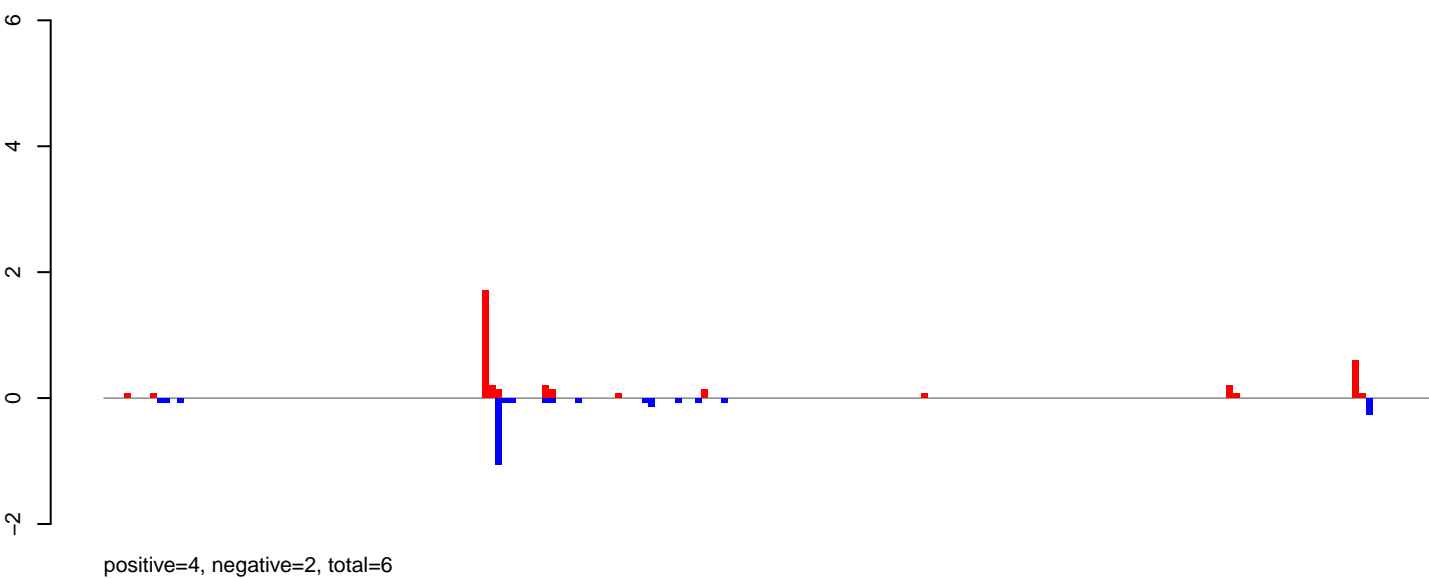
AeAlbo\_FemaleWhole\_BF\_CT.rep



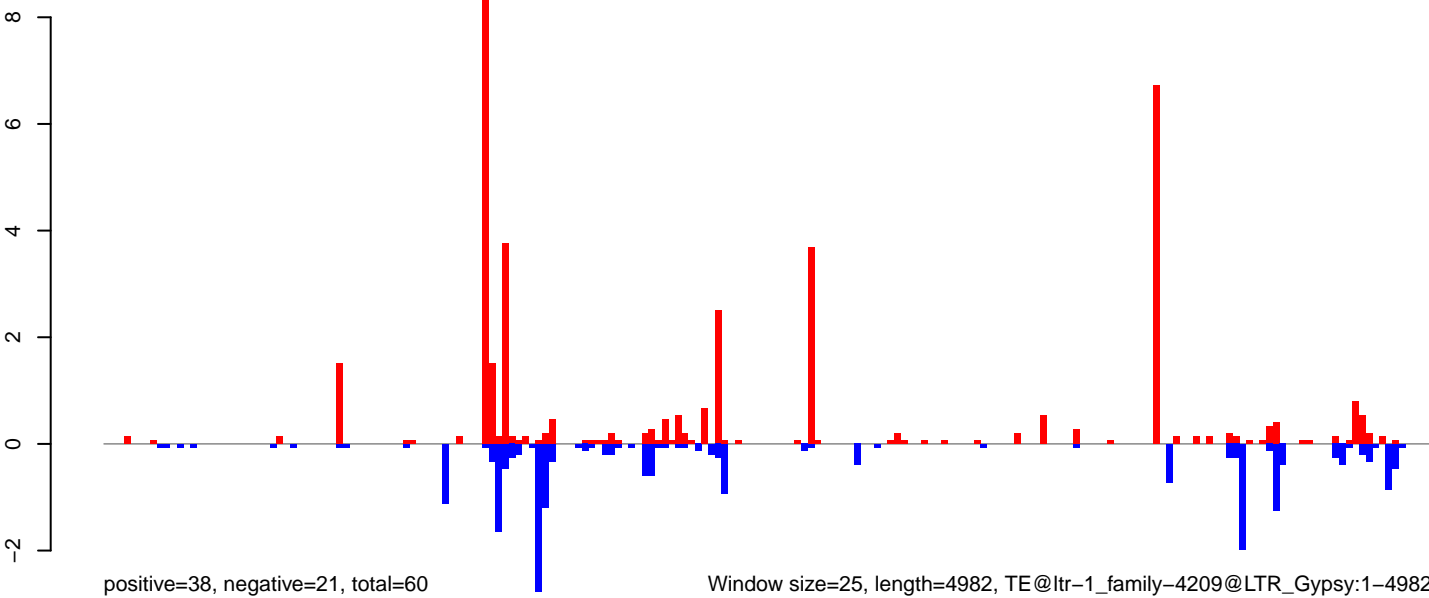
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



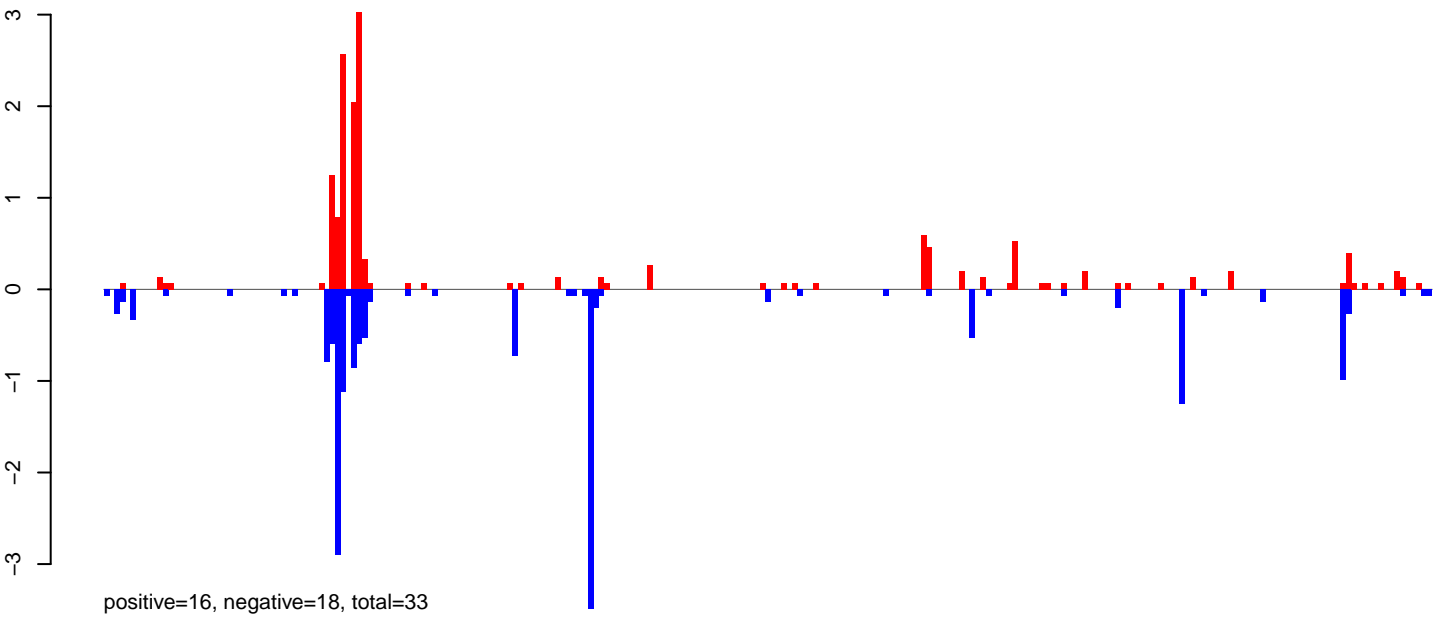
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



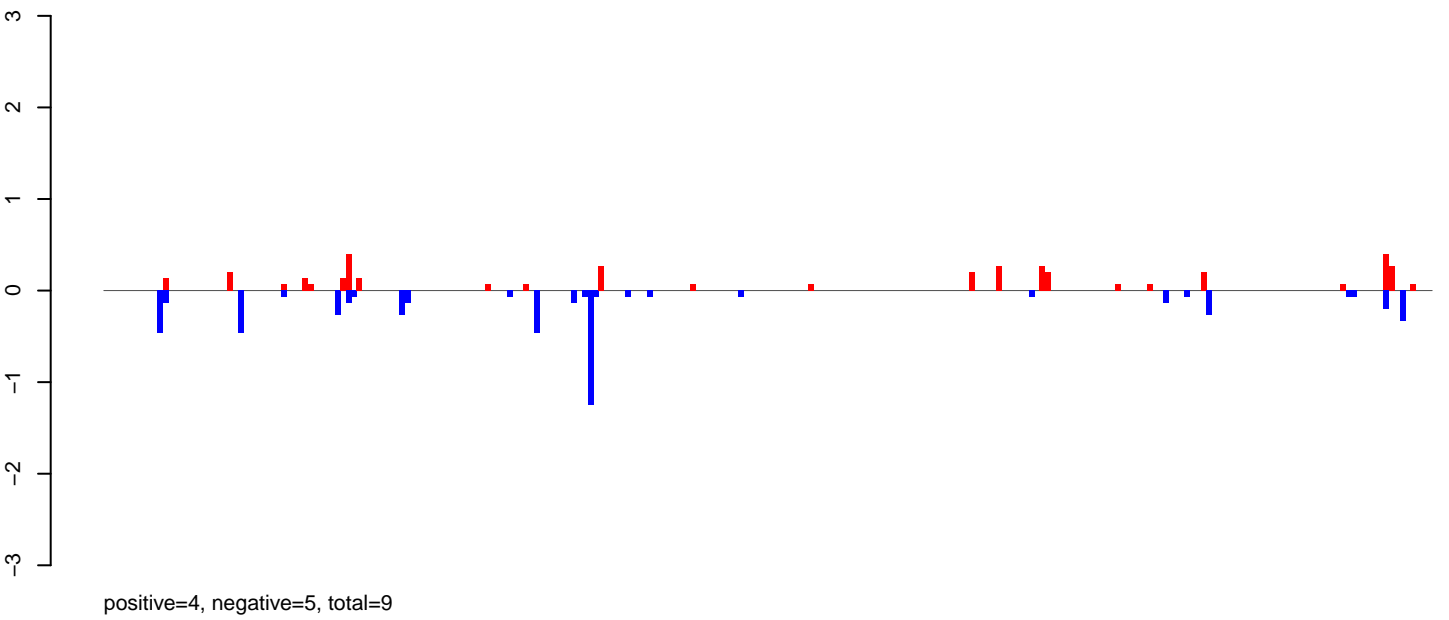
AeAlbo\_FemaleWhole\_BF\_CT.rep



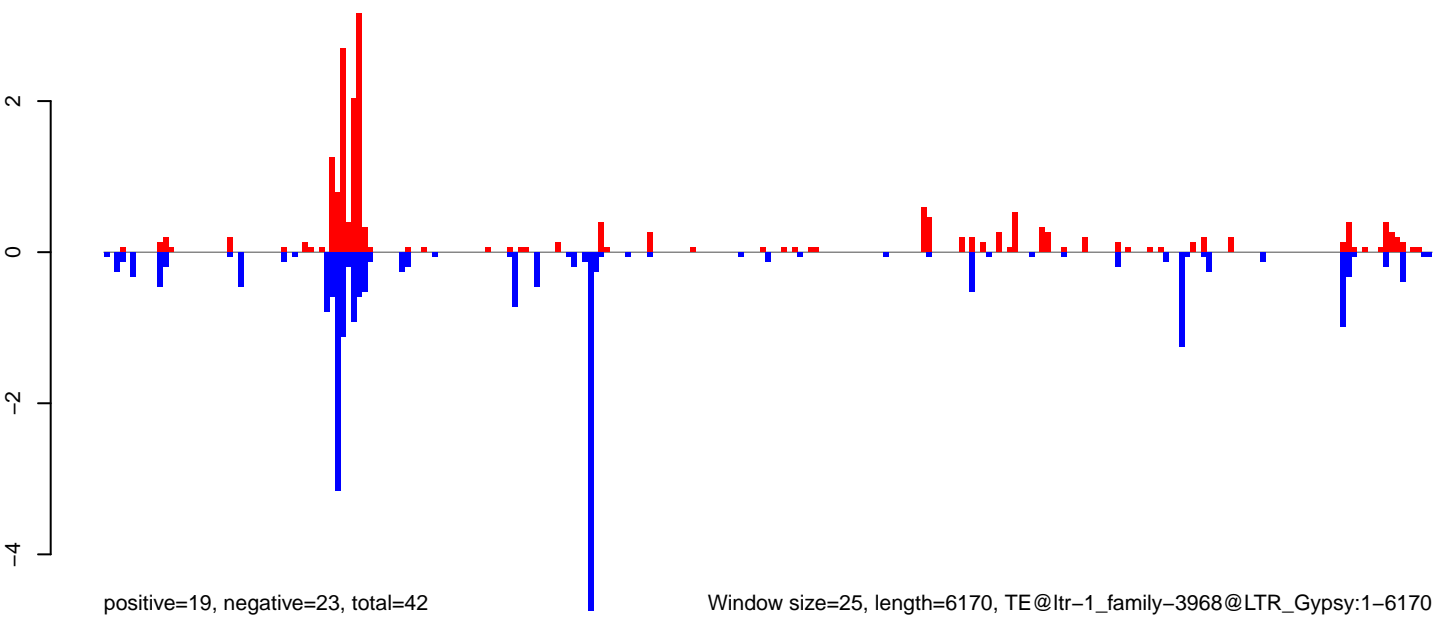
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

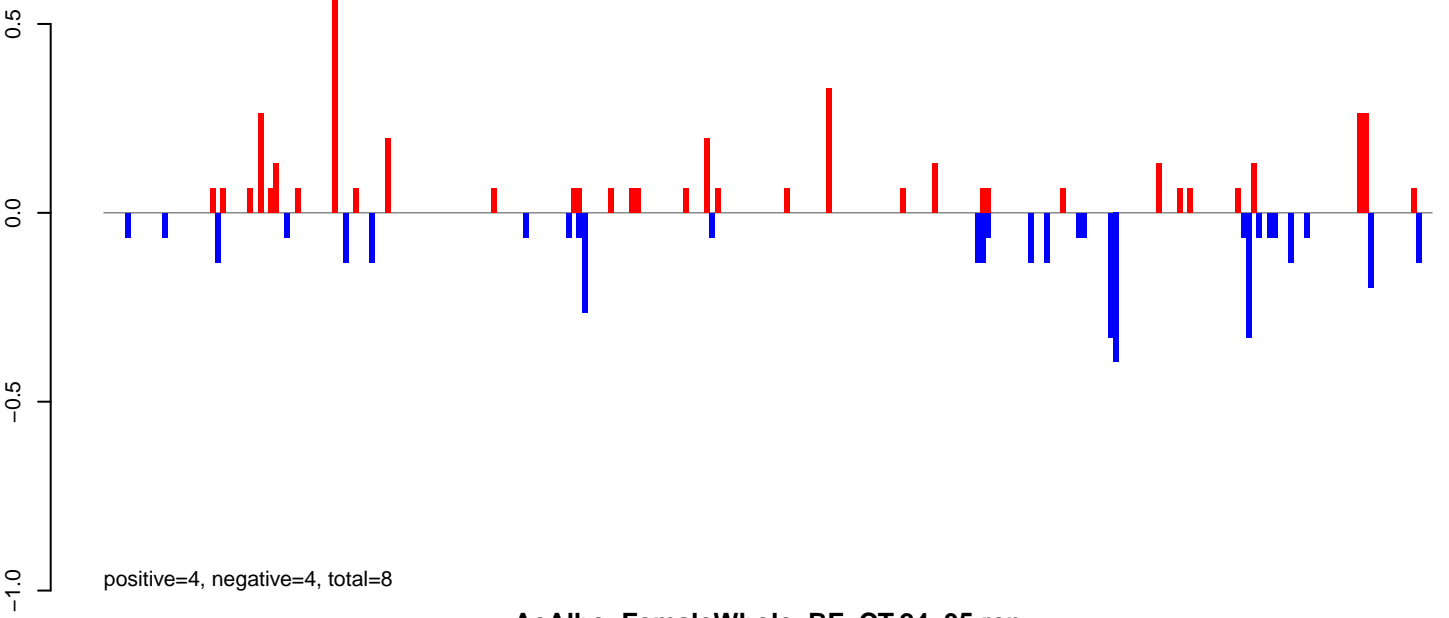


AeAlbo\_FemaleWhole\_BF\_CT.rep

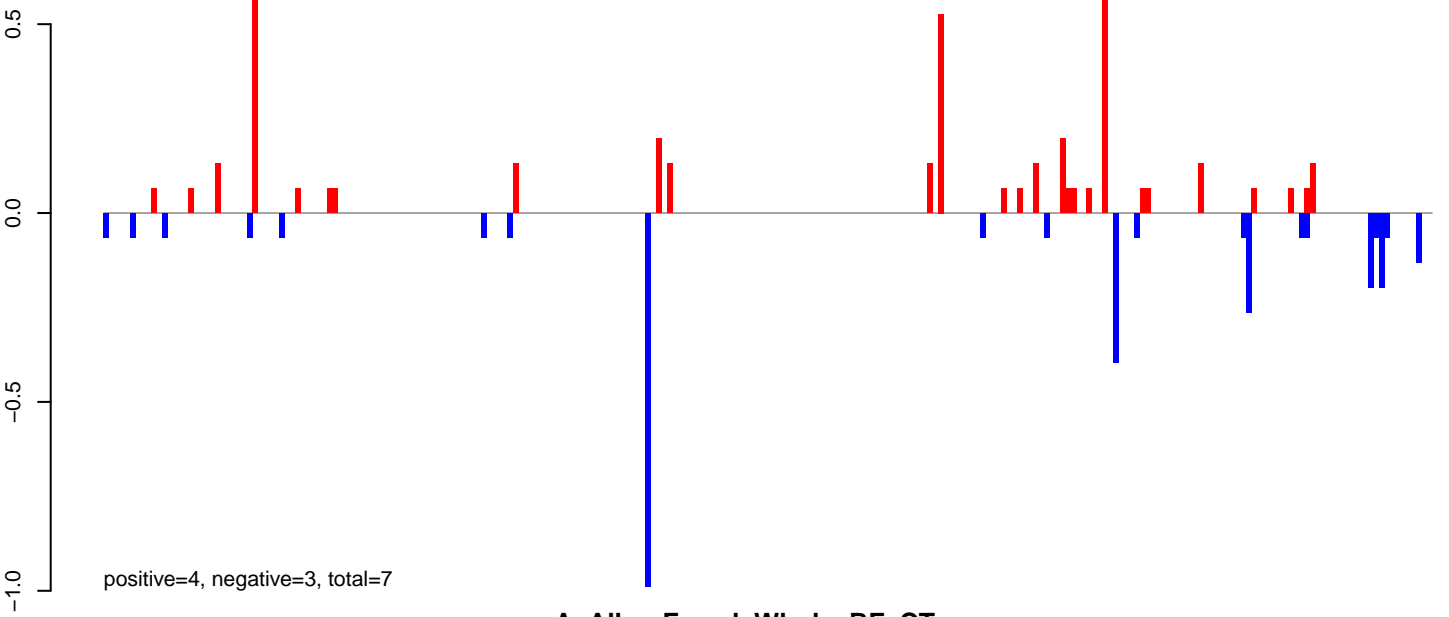


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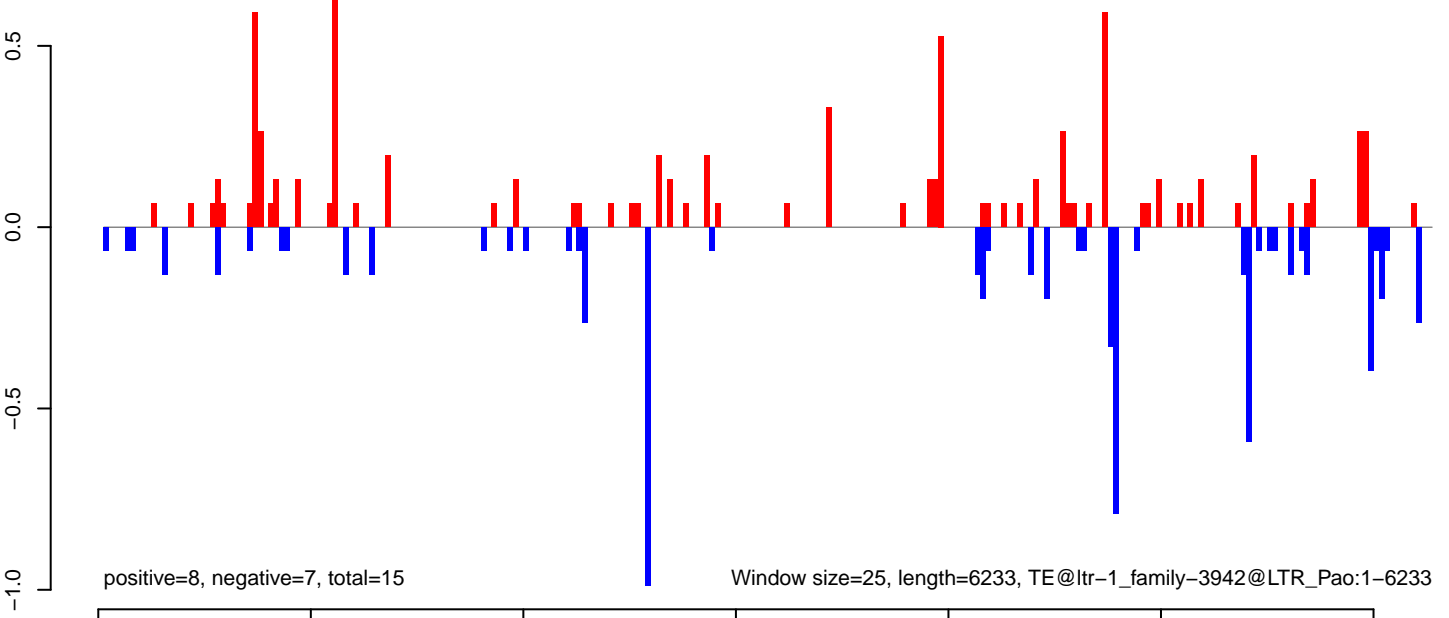
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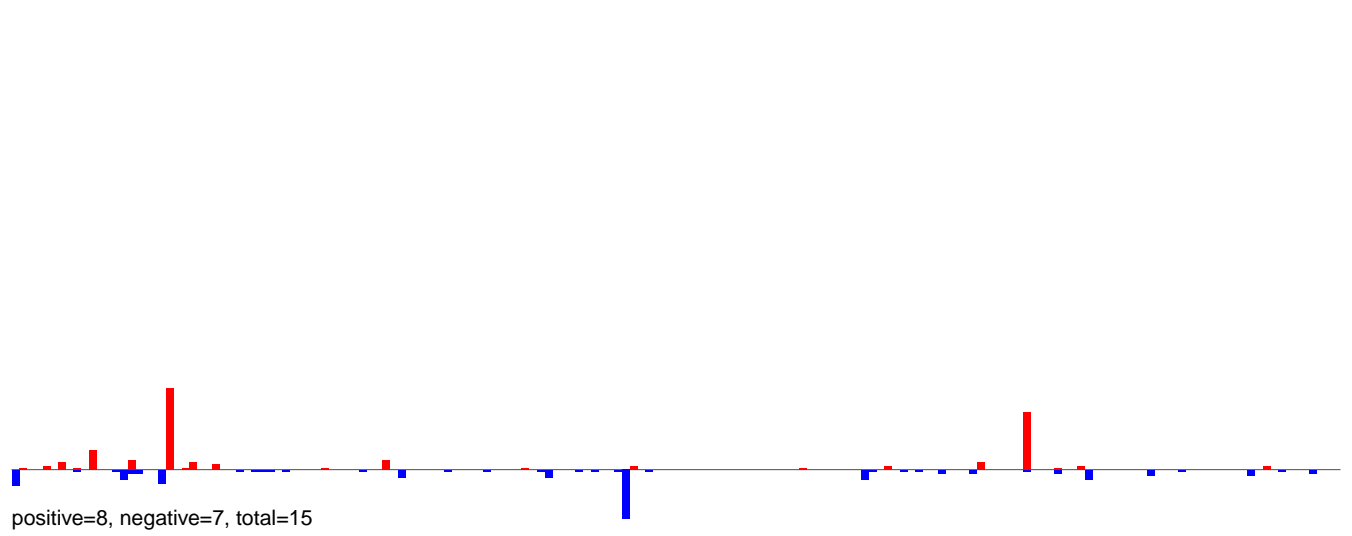
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



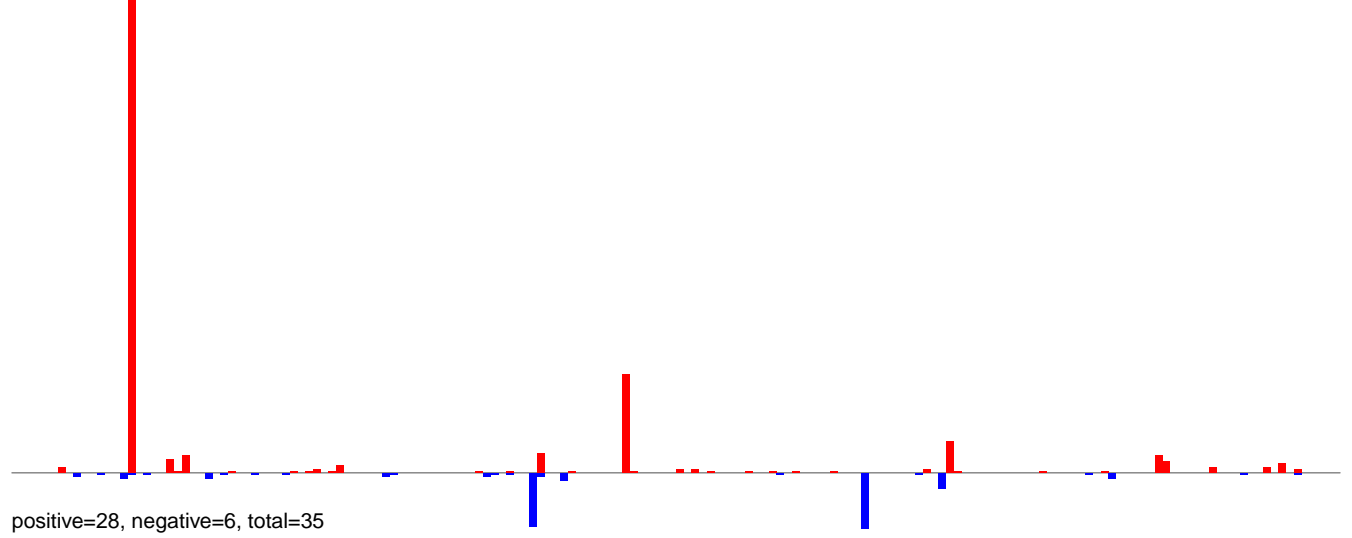
AeAlbo\_FemaleWhole\_BF\_CT.rep



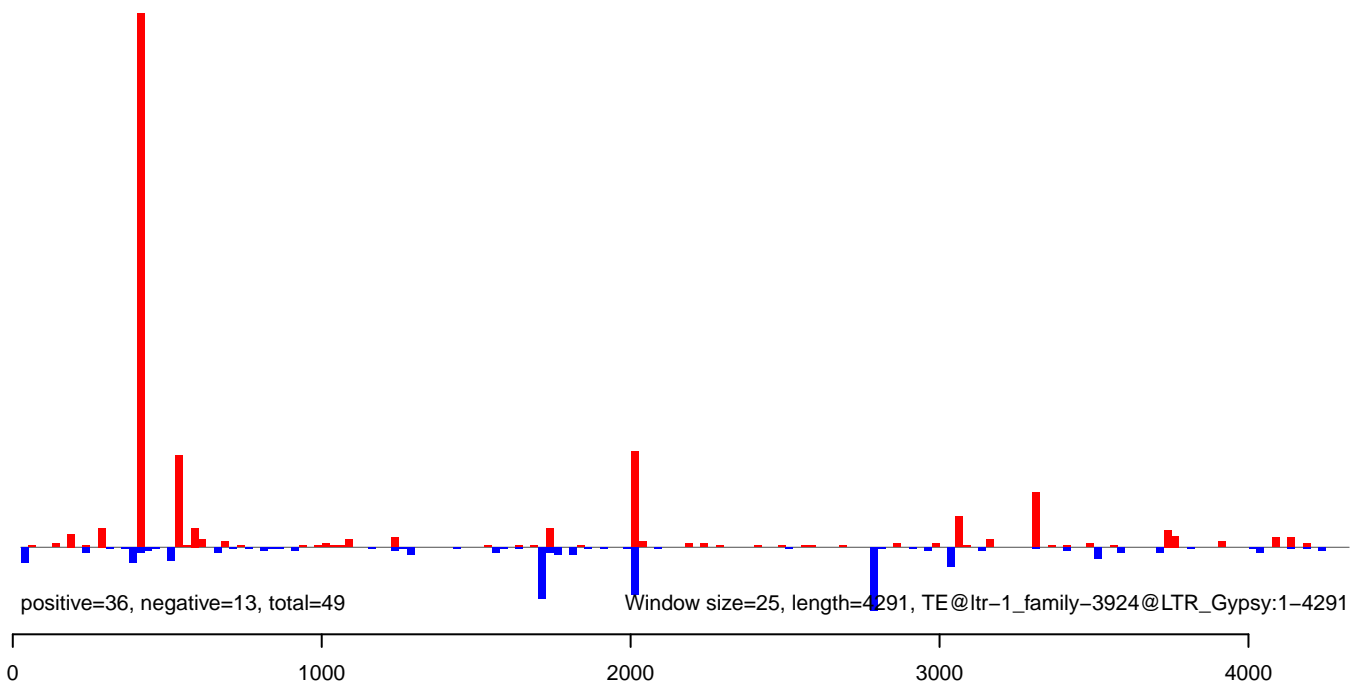
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

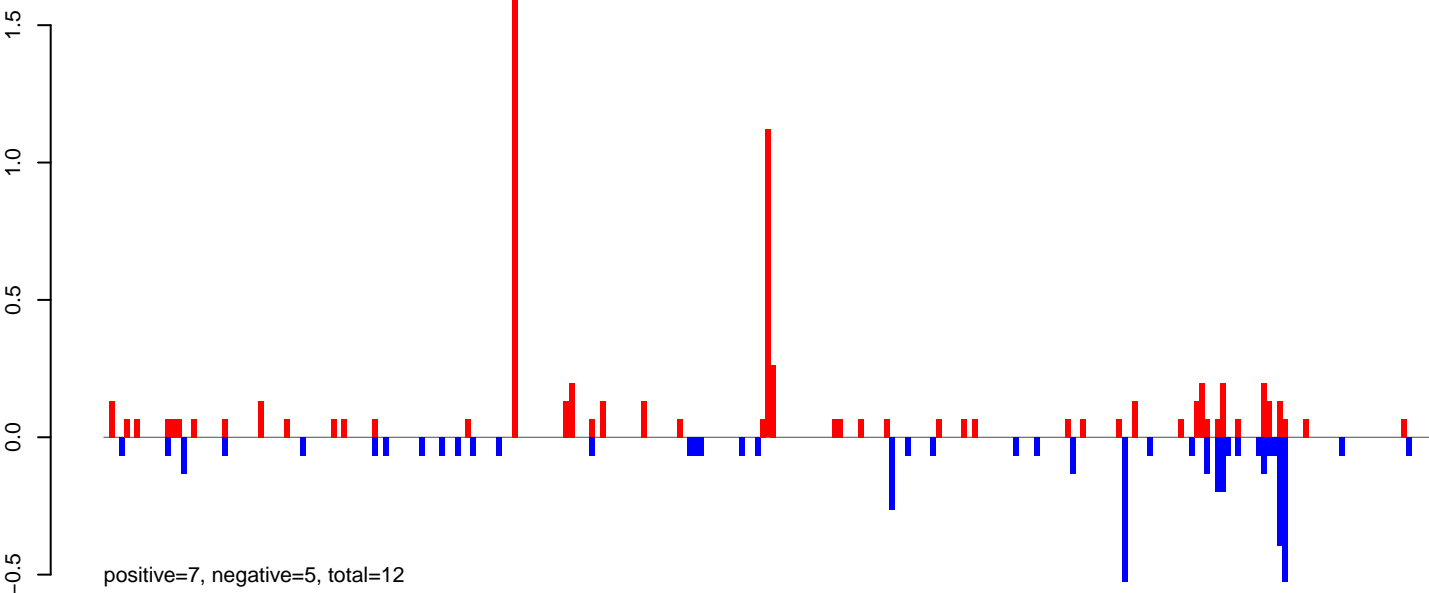


AeAlbo\_FemaleWhole\_BF\_CT.rep

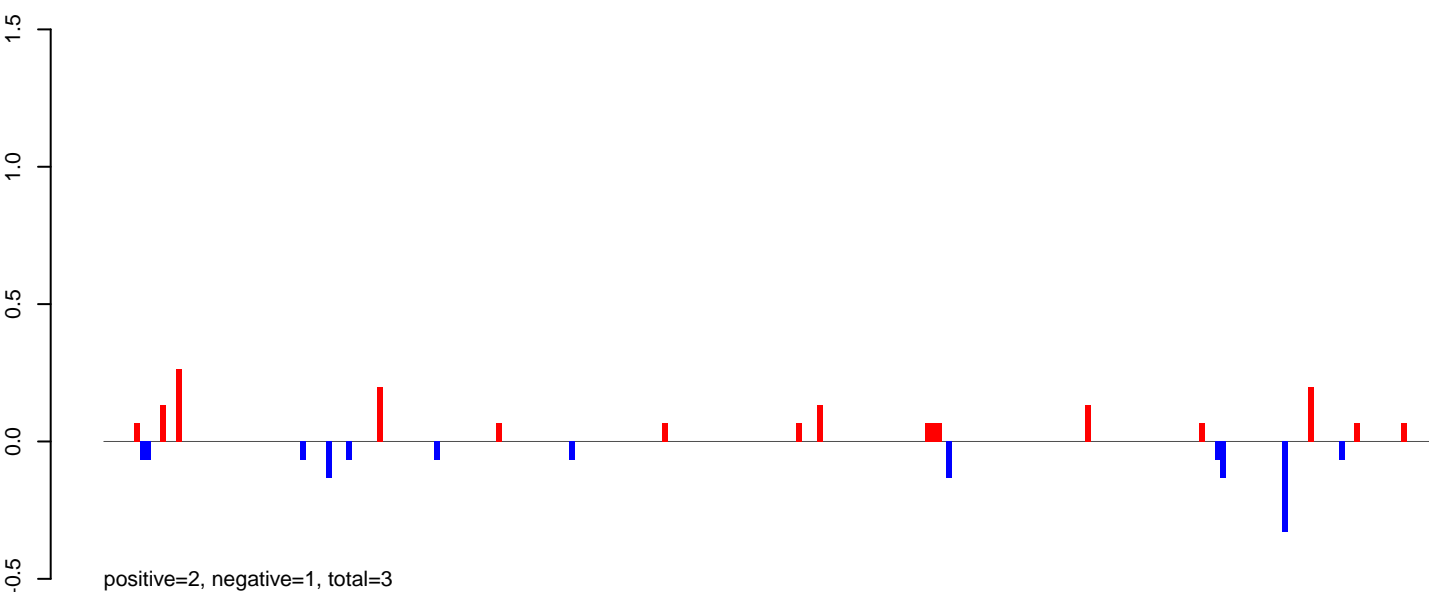




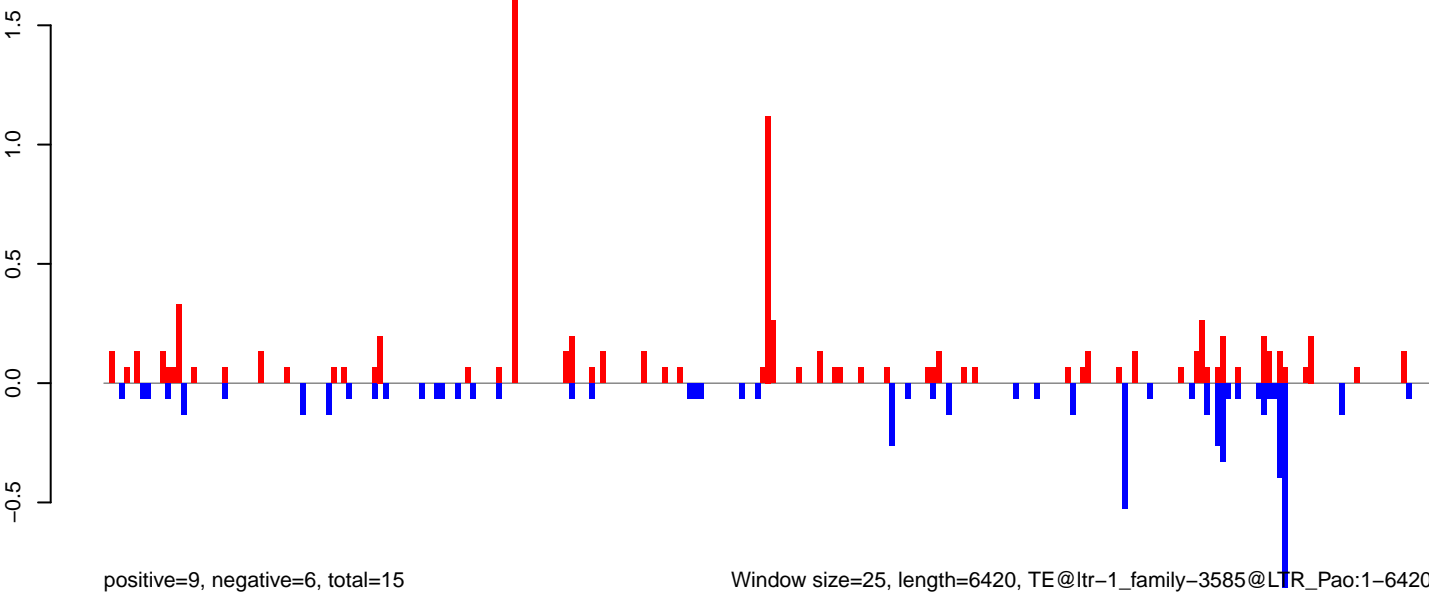
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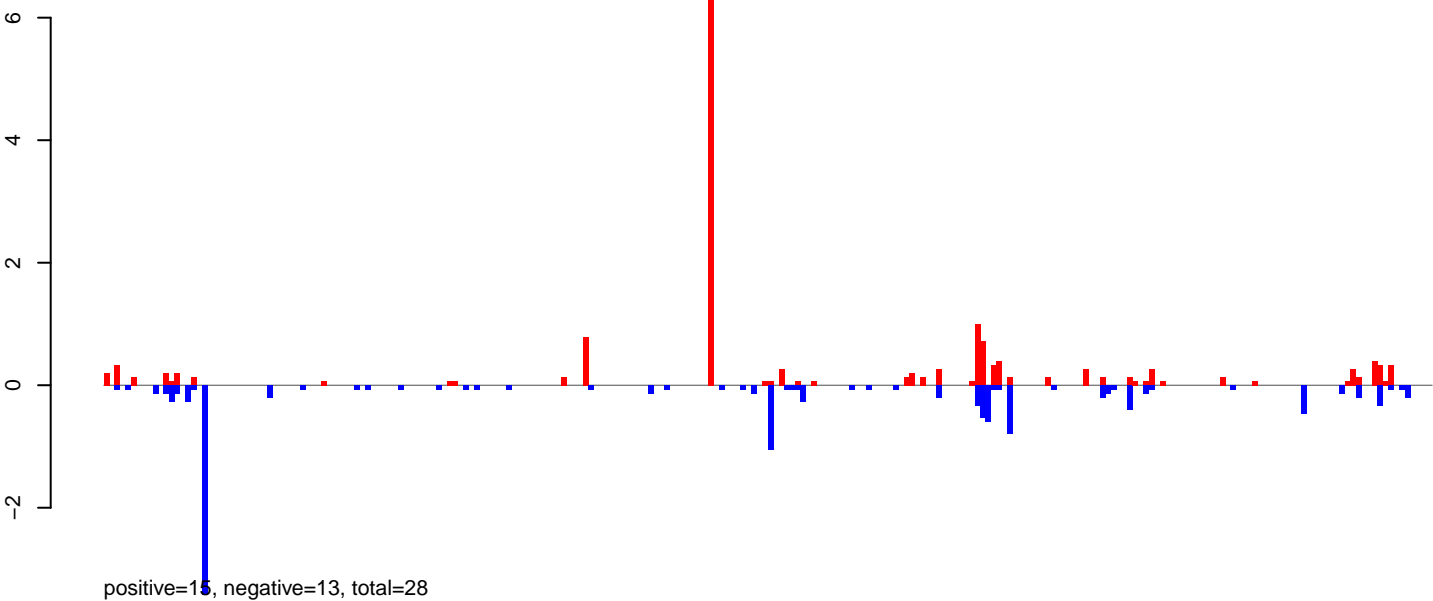
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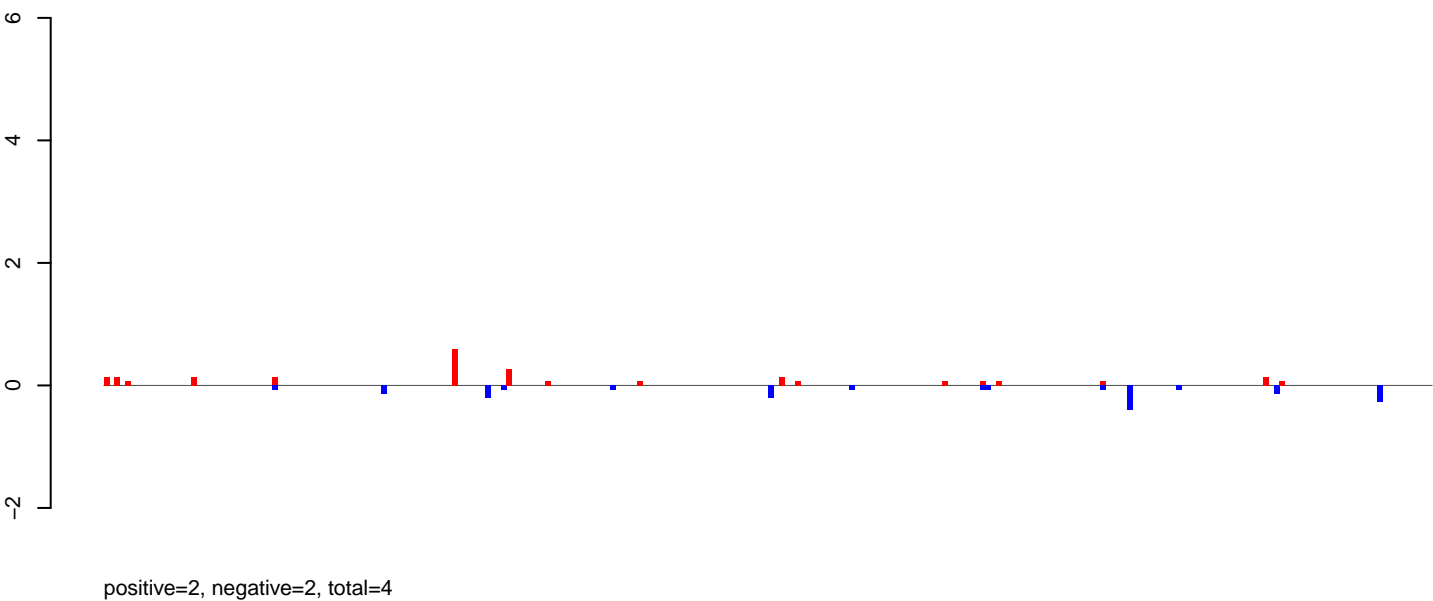
AeAlbo\_FemaleWhole\_BF\_CT.rep



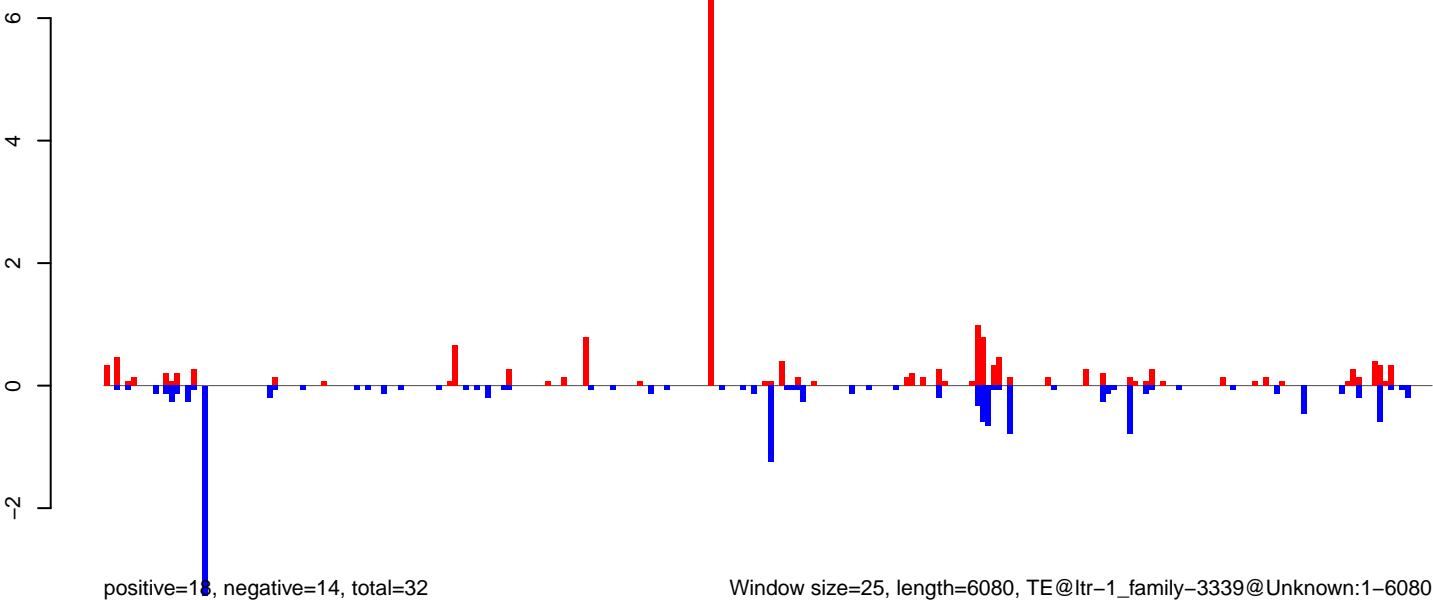
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

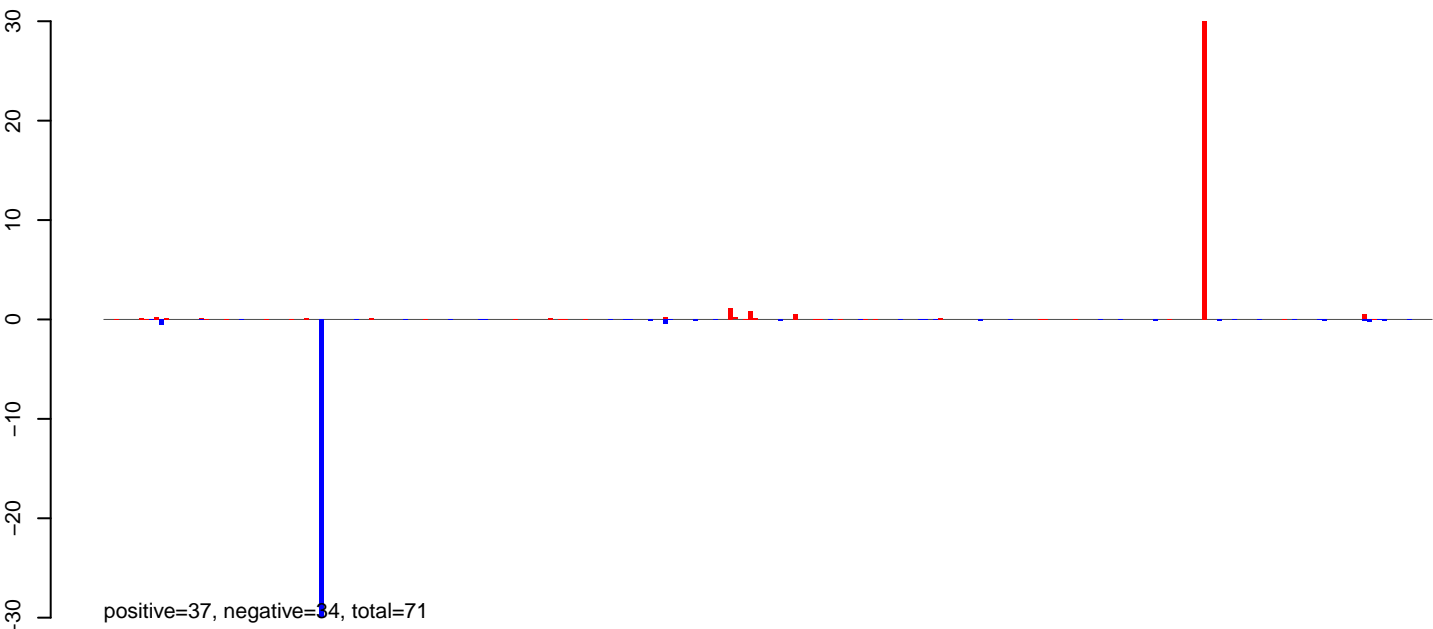


AeAlbo\_FemaleWhole\_BF\_CT.rep

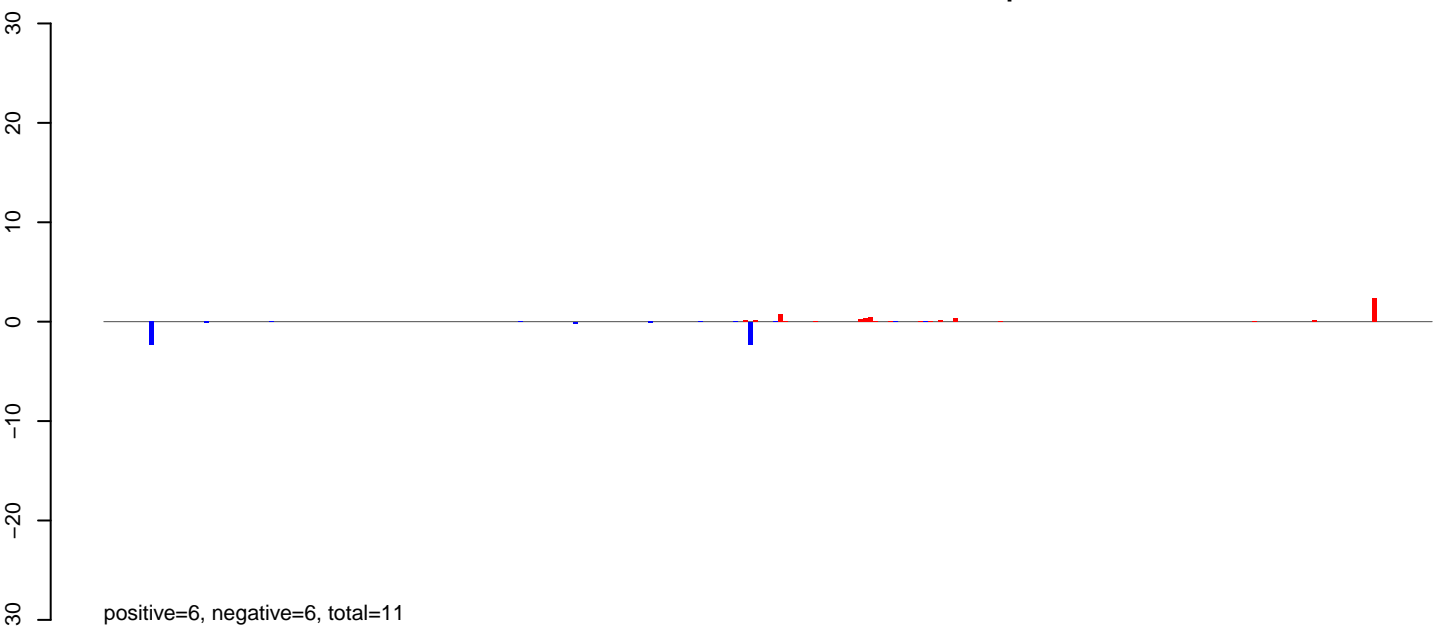


Window size=25, length=6080, TE@ltr-1\_family-3339@Unknown:1-6080

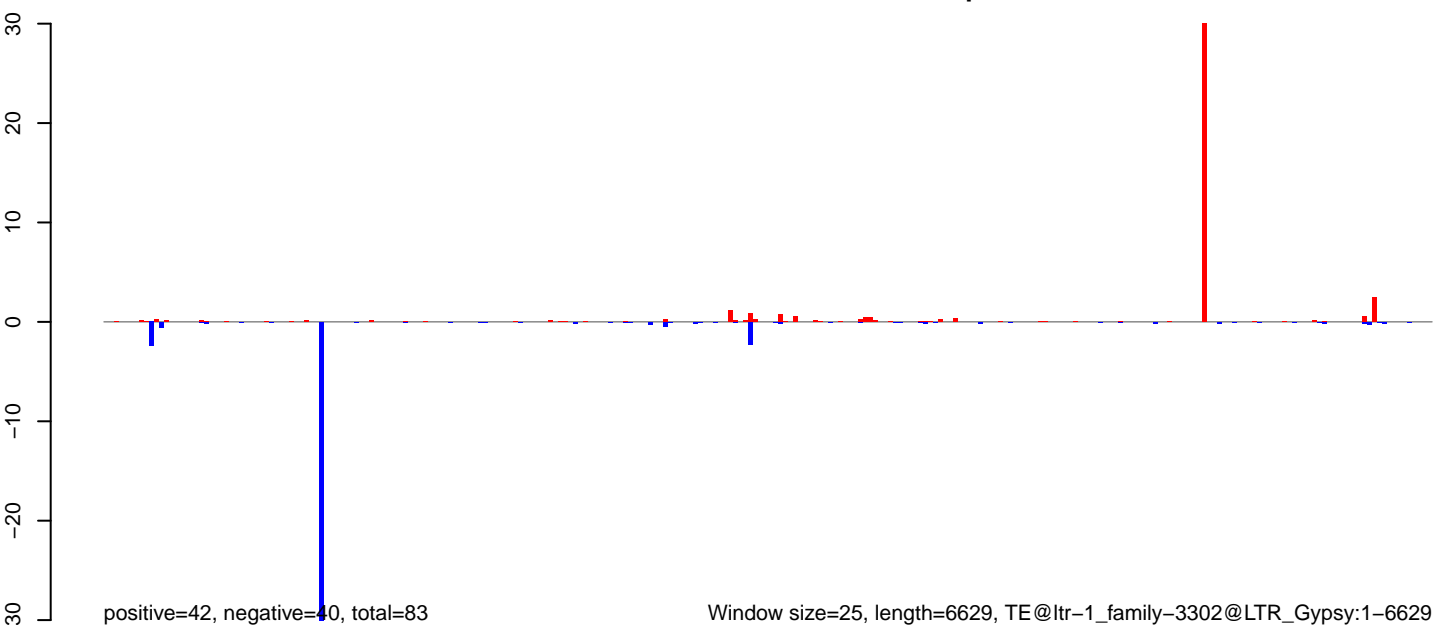
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



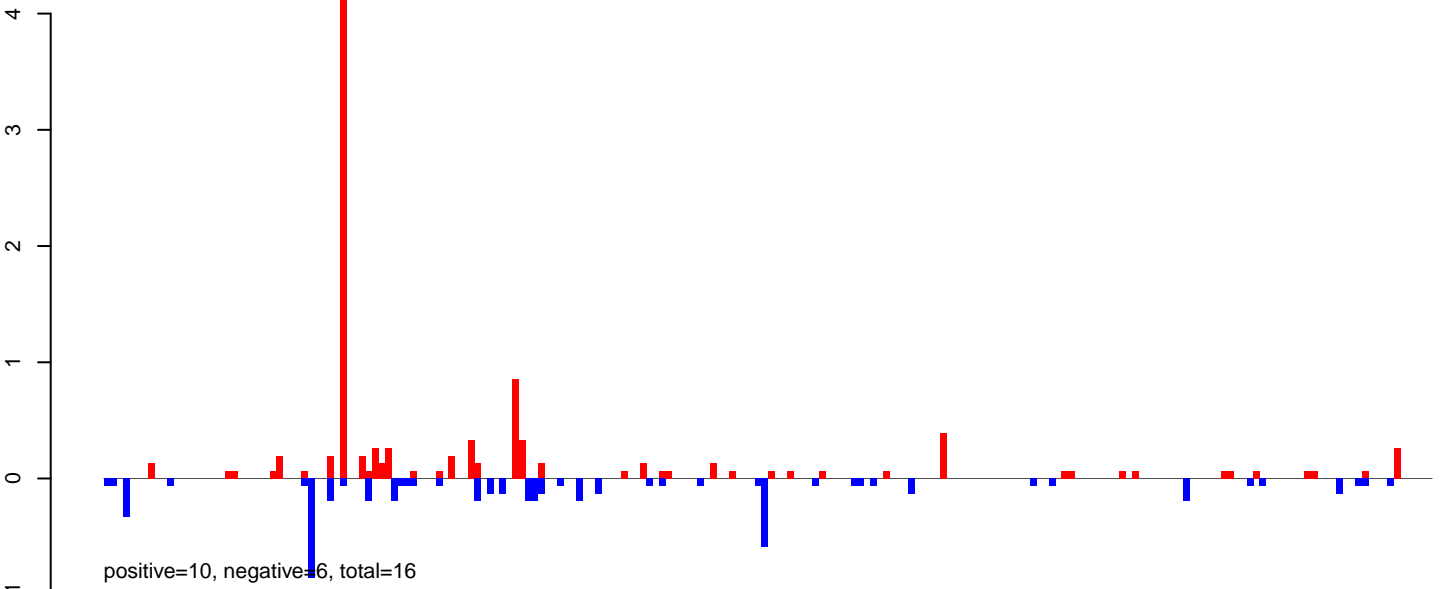
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



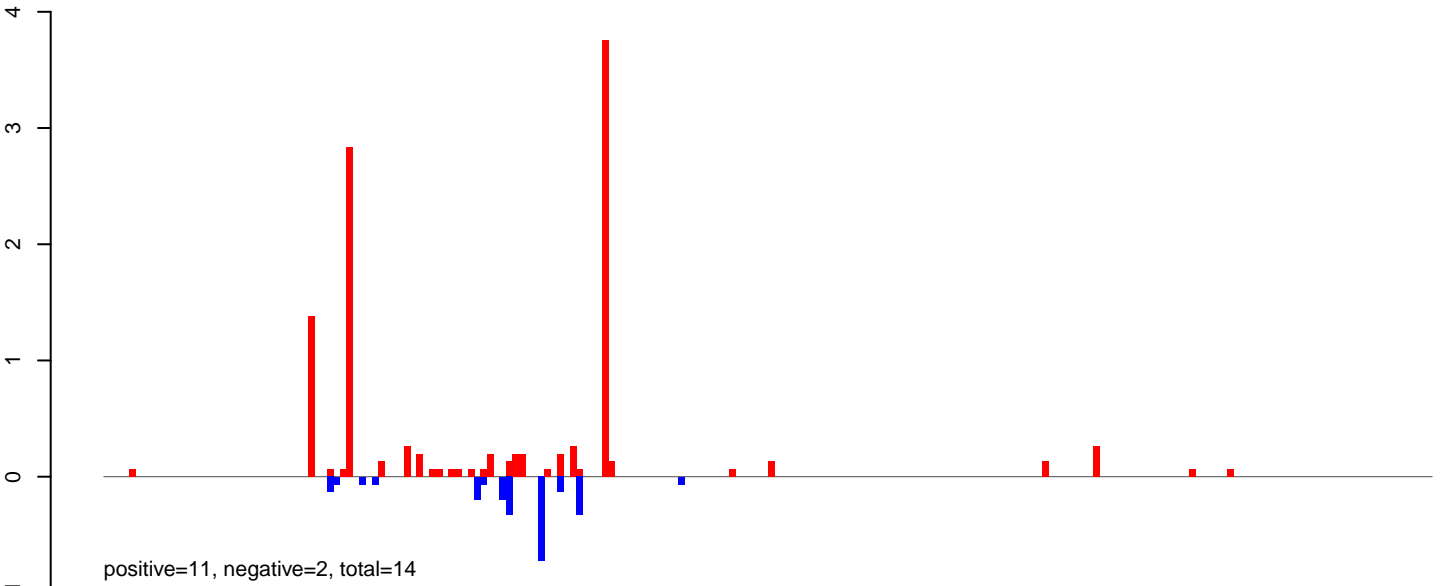
AeAlbo\_FemaleWhole\_BF\_CT.rep



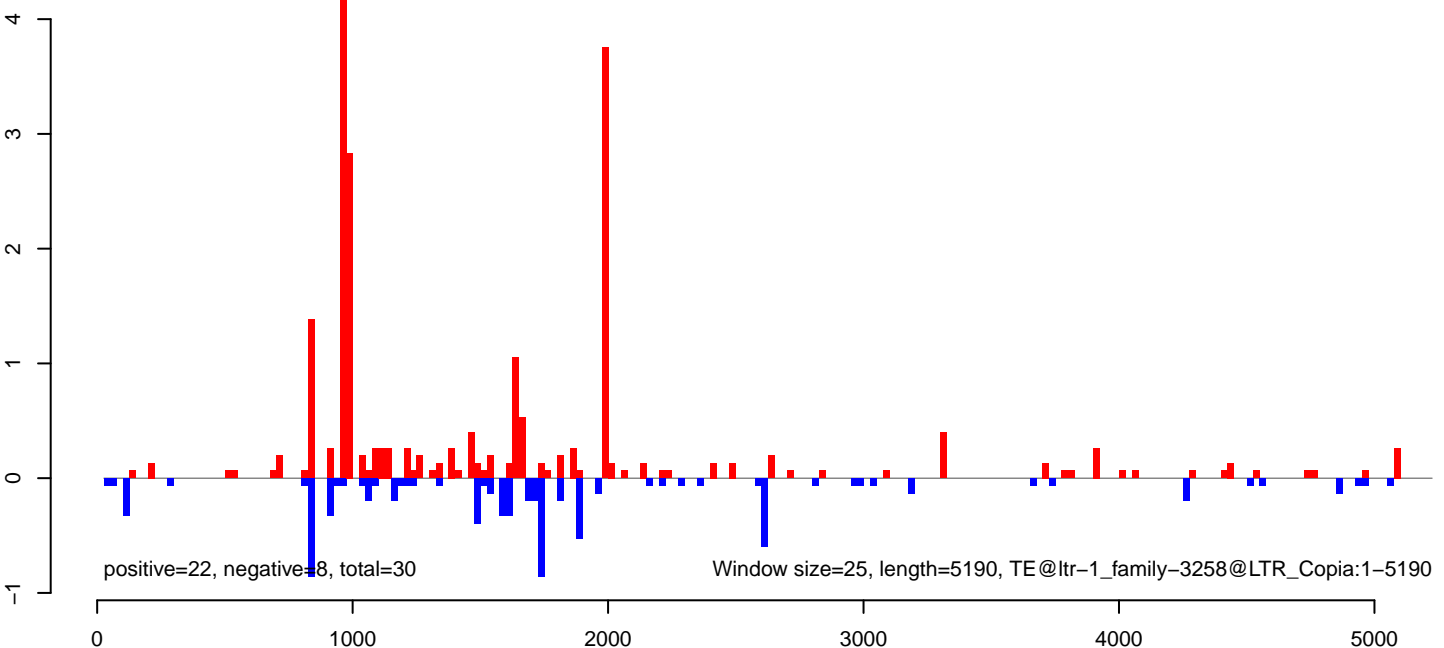
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



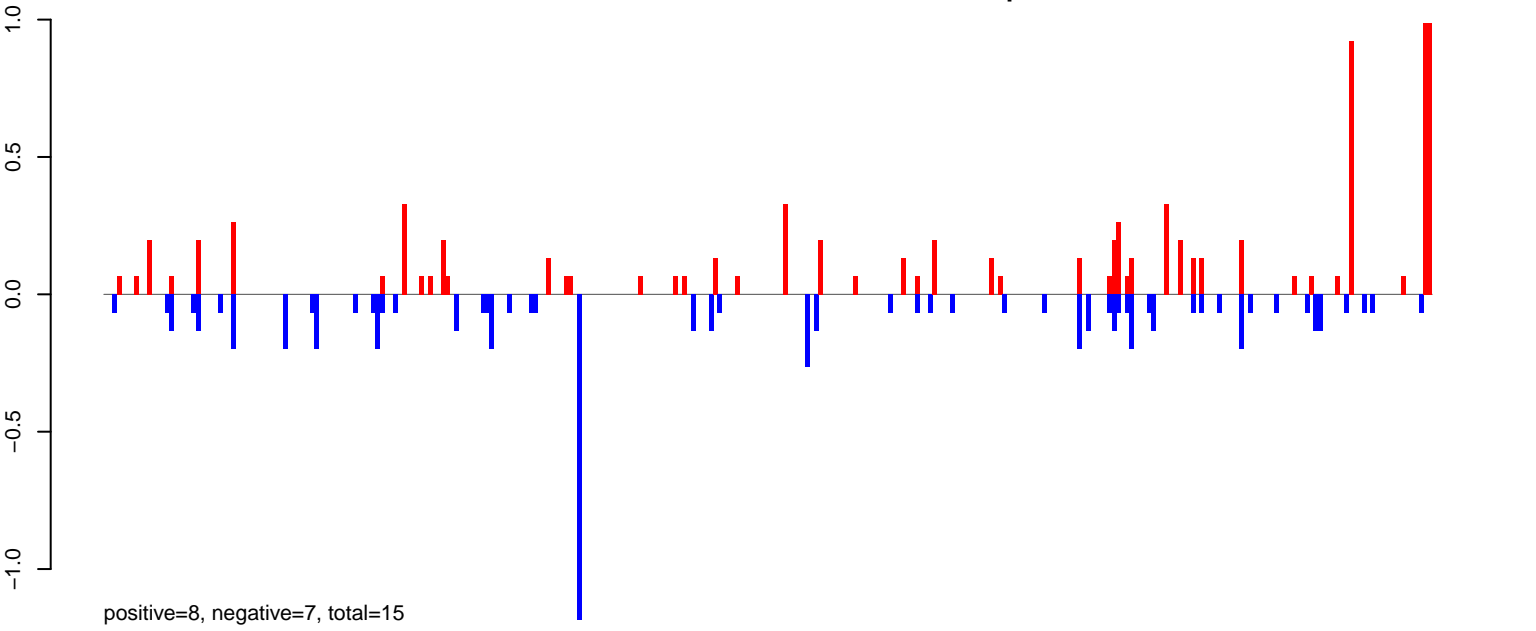
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



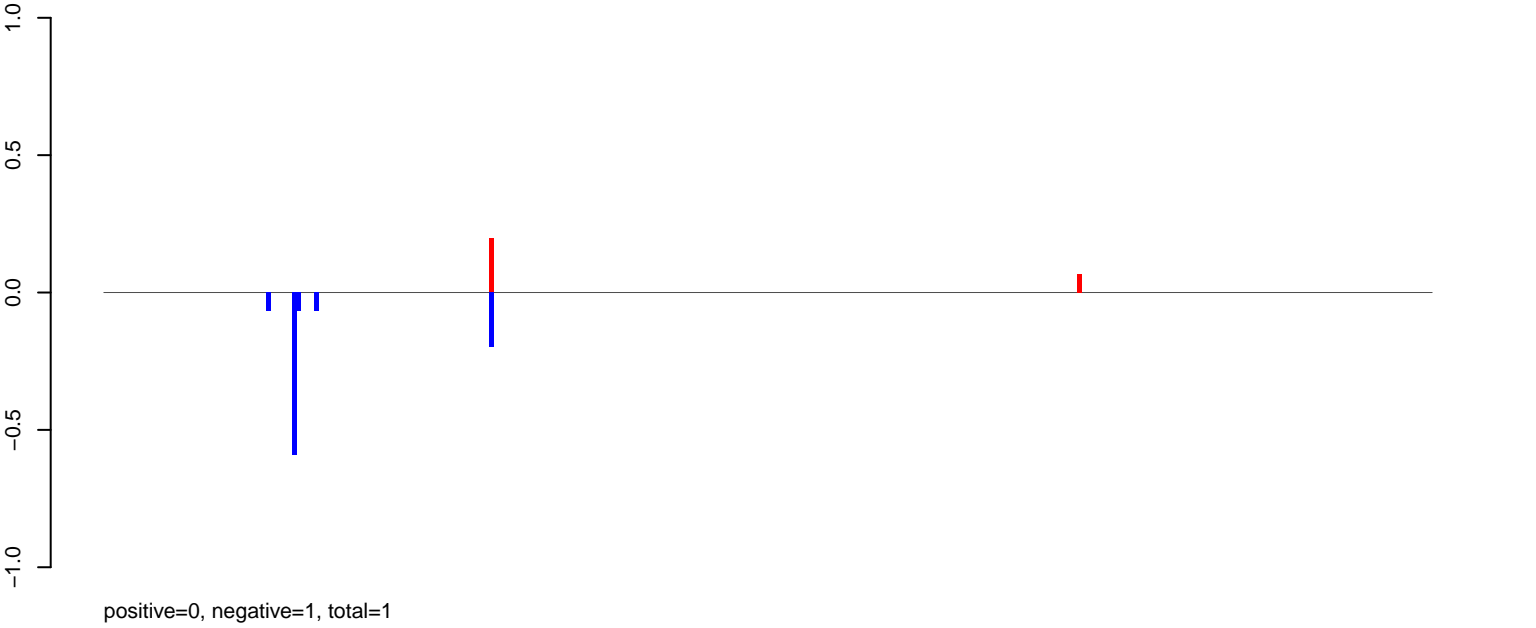
AeAlbo\_FemaleWhole\_BF\_CT.rep



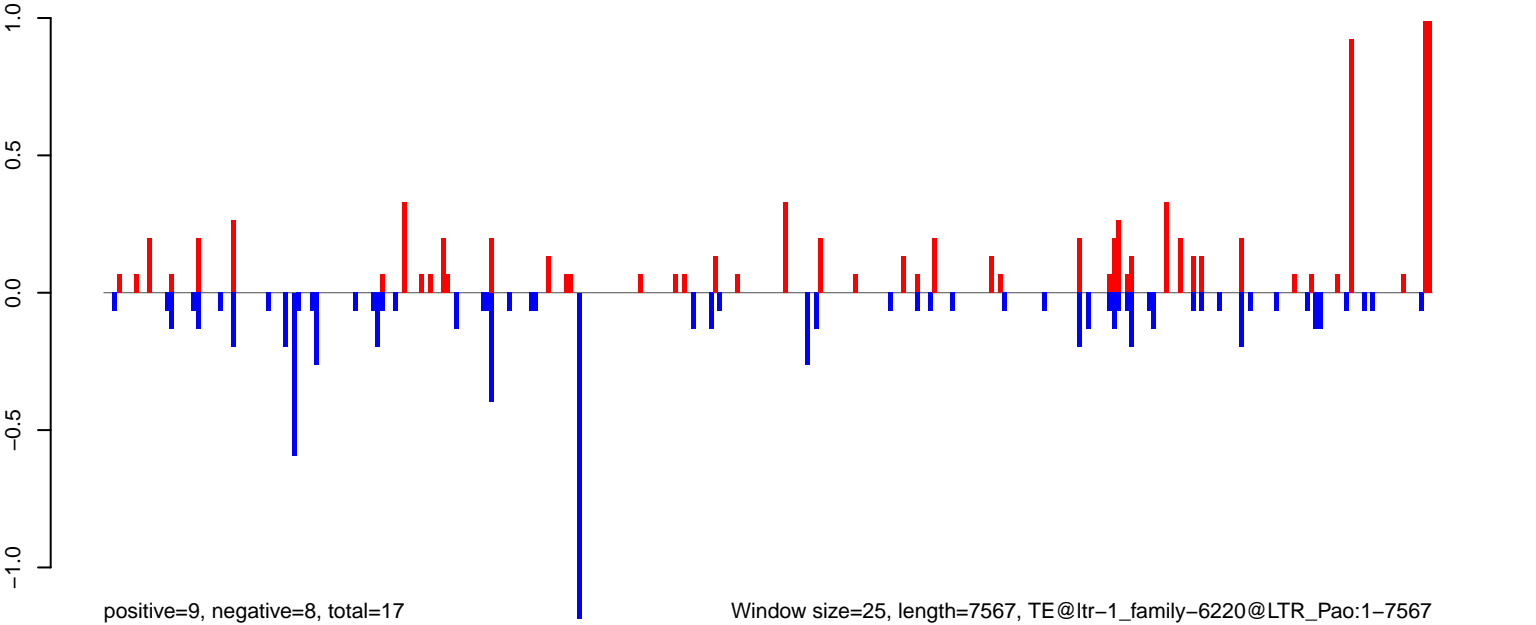
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



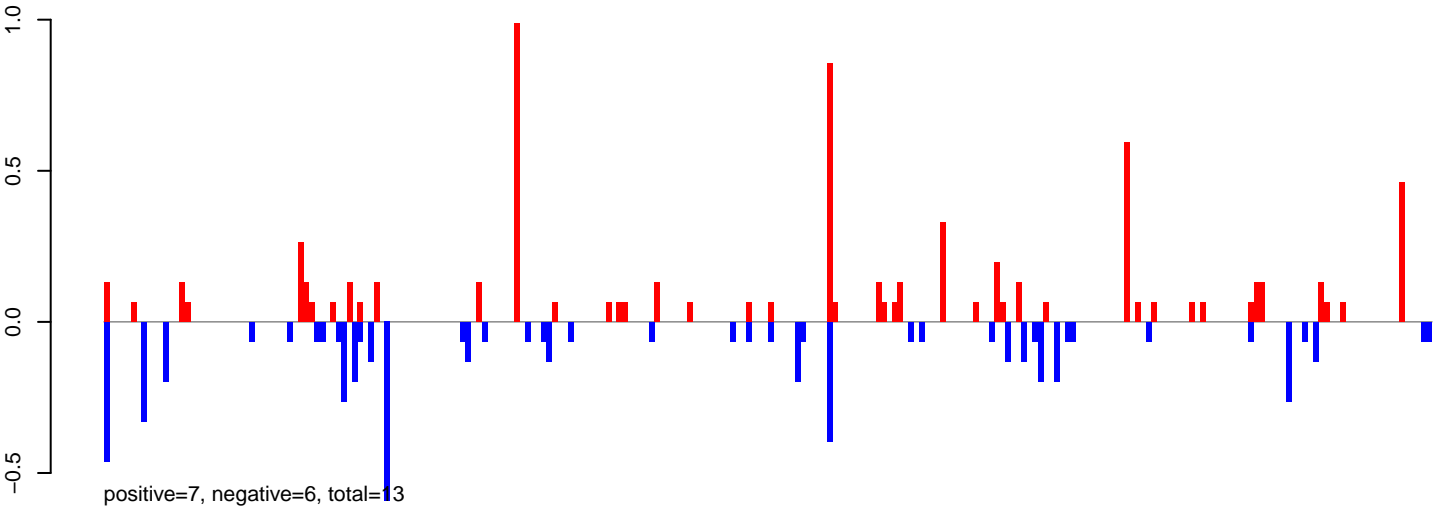
AeAlbo\_FemaleWhole\_BF\_CT.rep



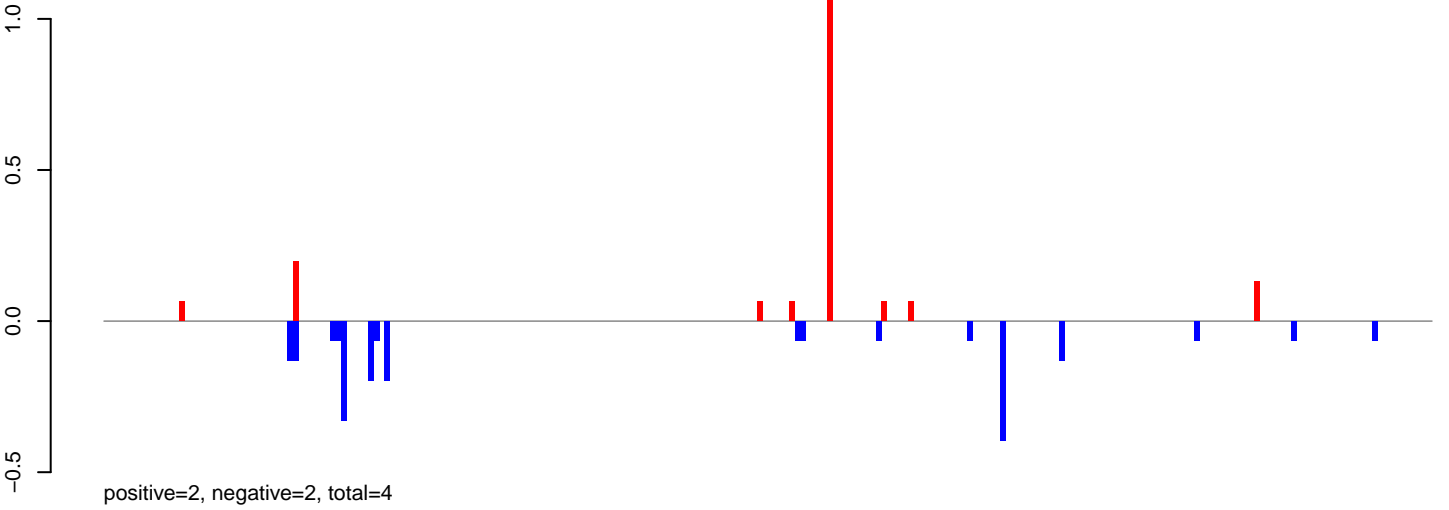
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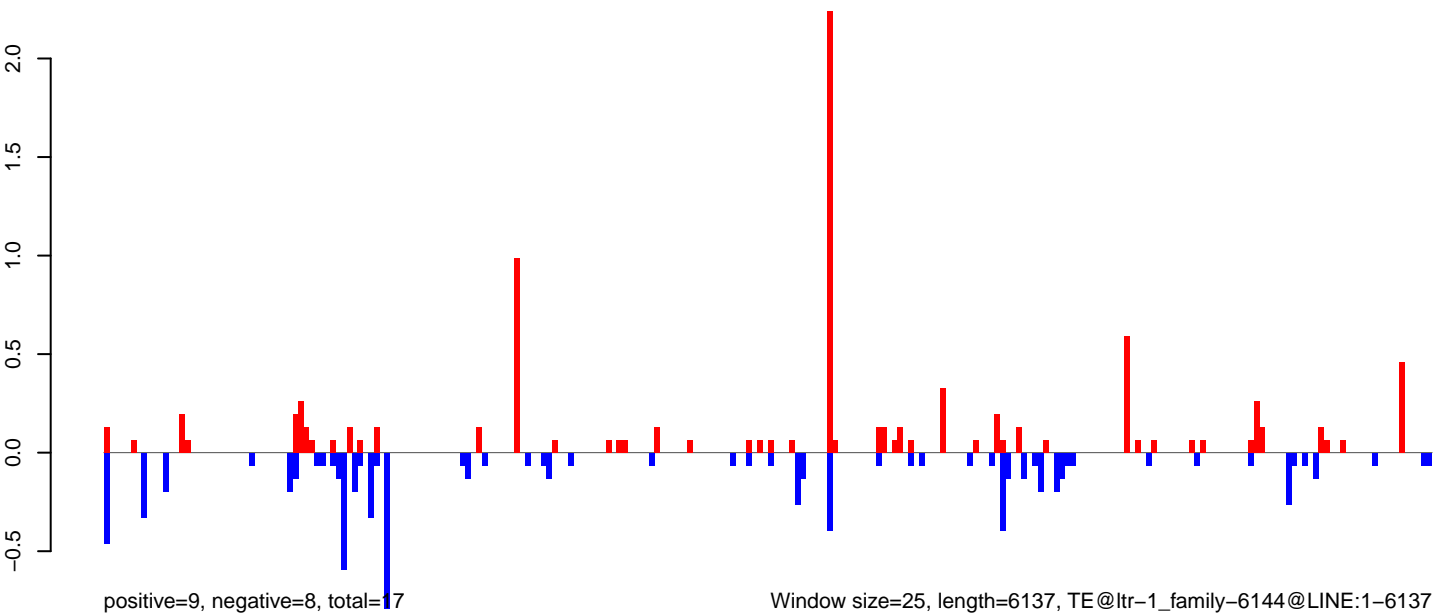
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



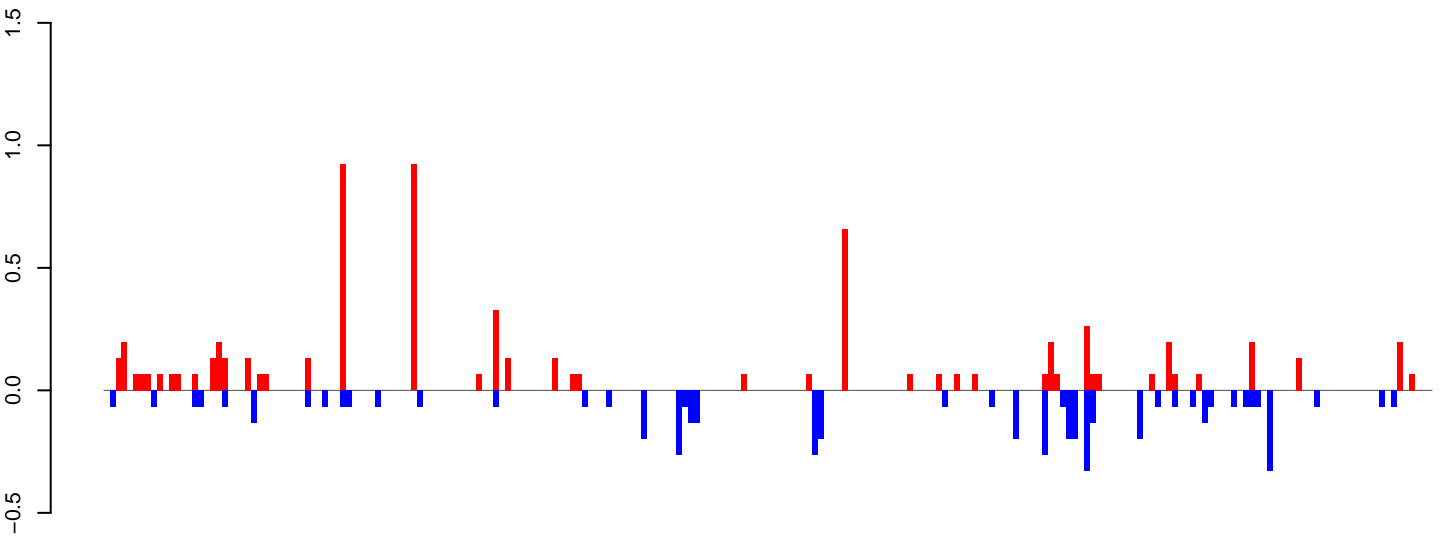
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

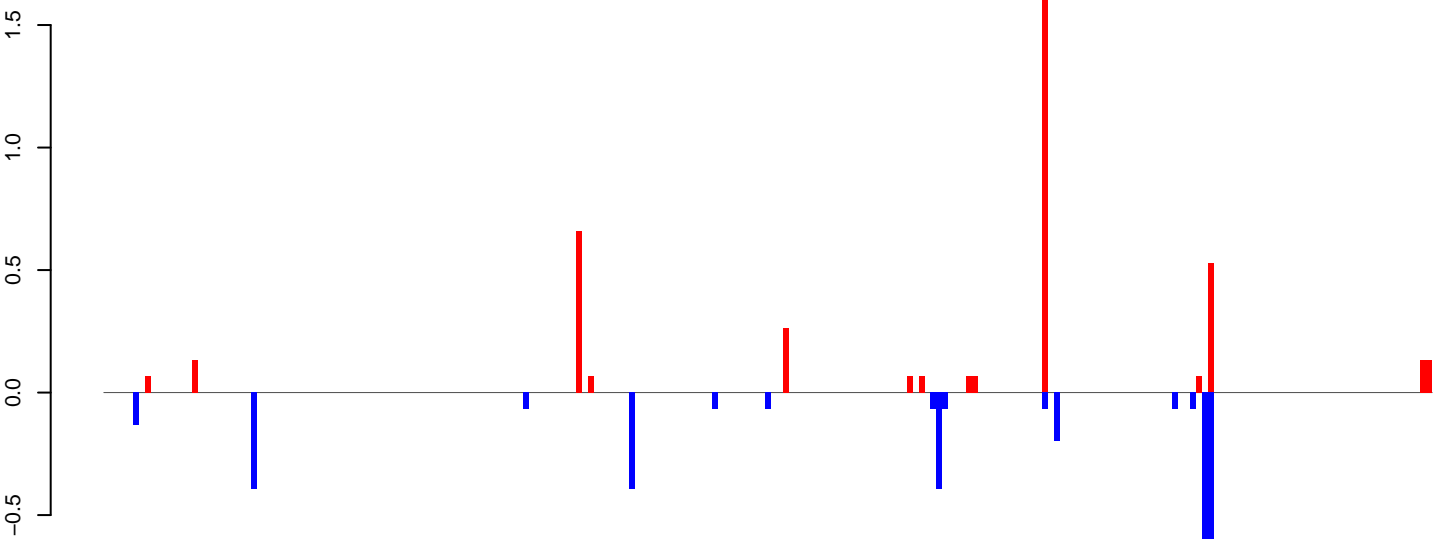


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



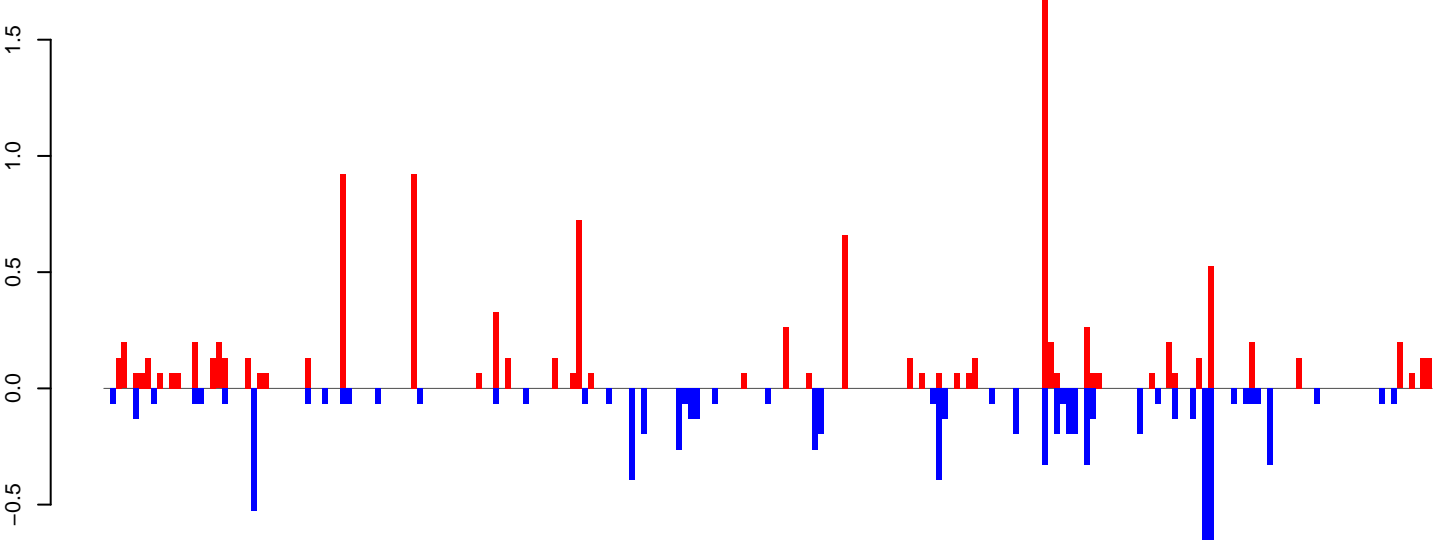
positive=7, negative=5, total=12

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=3, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep

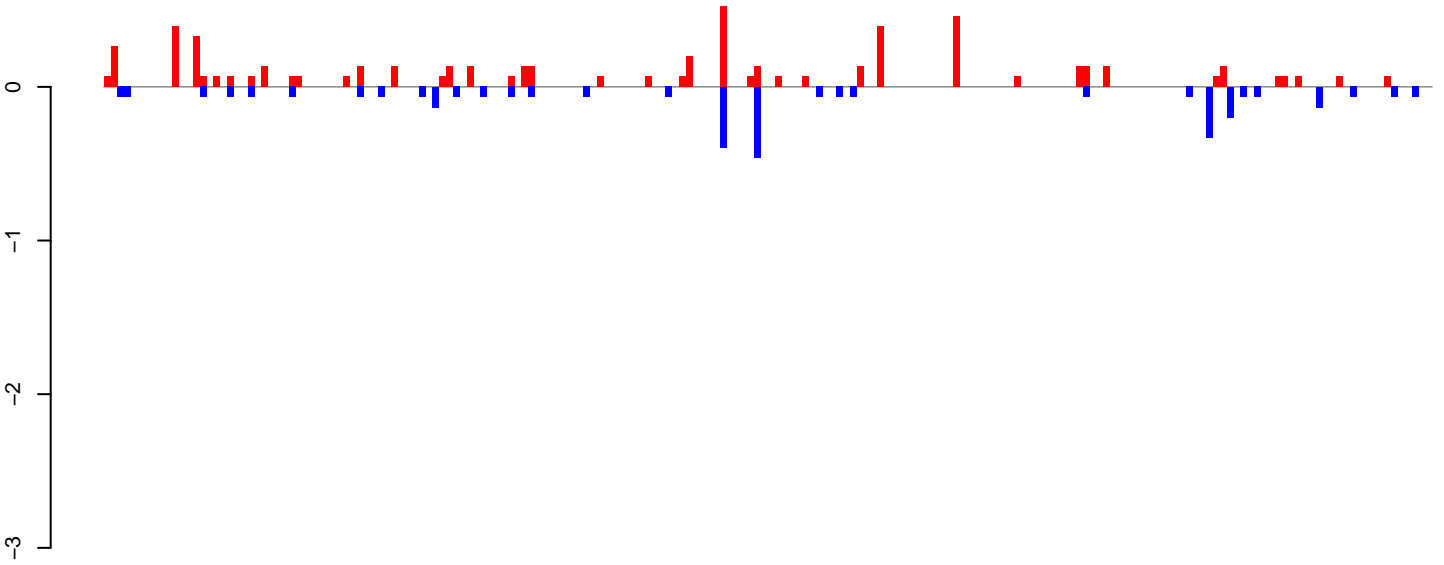


positive=11, negative=9, total=20

Window size=25, length=5612, TE@ltr-1\_family-6073@LINE\_I:1-5612

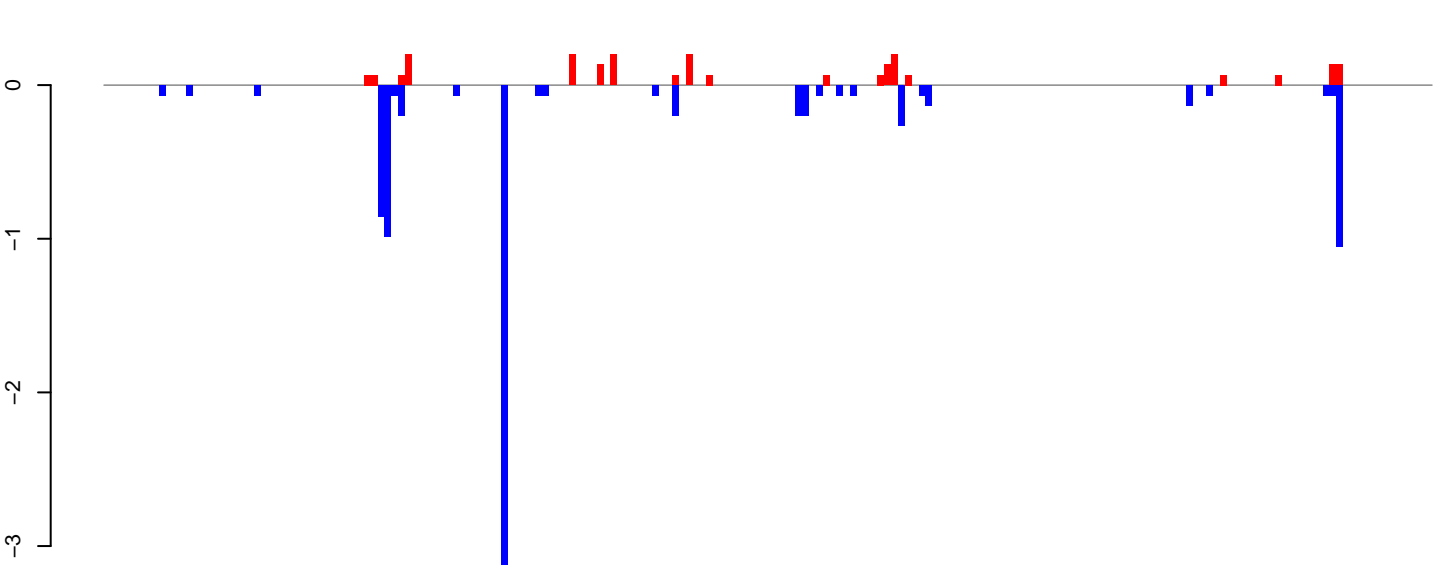
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



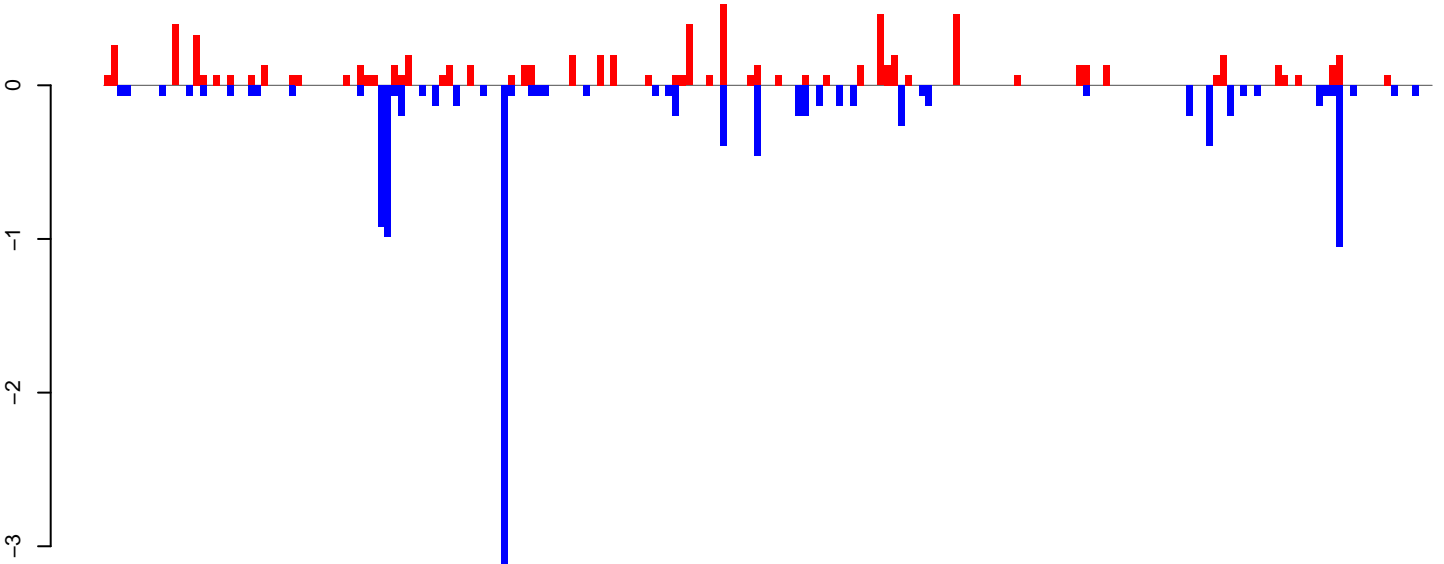
positive=6, negative=3, total=9

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=9, total=11

AeAlbo\_FemaleWhole\_BF\_CT.rep



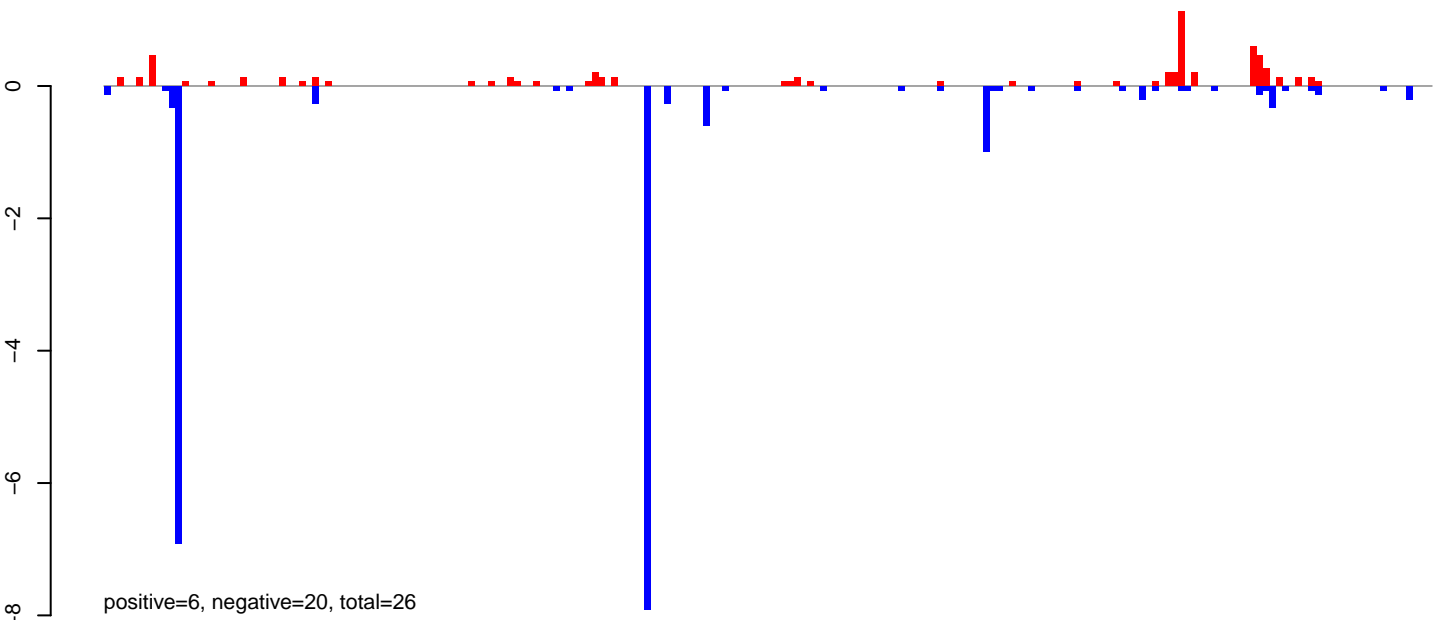
positive=8, negative=12, total=20

Window size=25, length=4839, TE@ltr-1\_family-6062@LTR\_Gypsy:1-4839

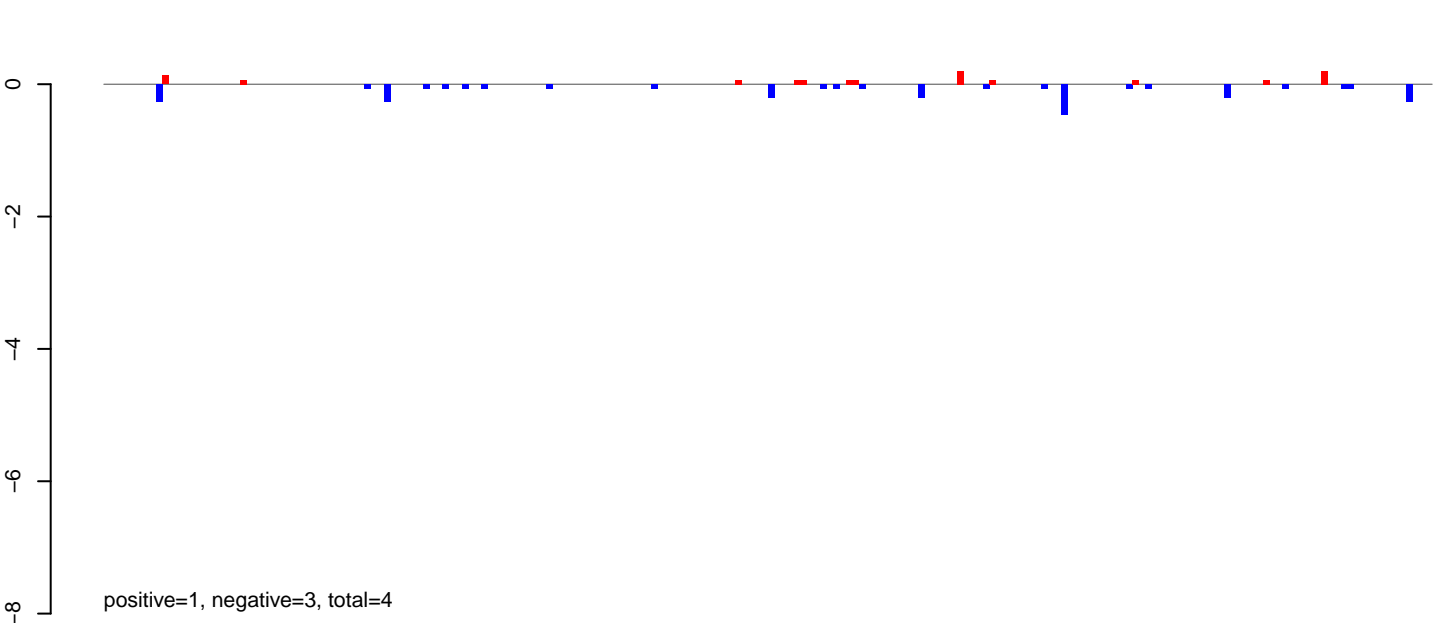
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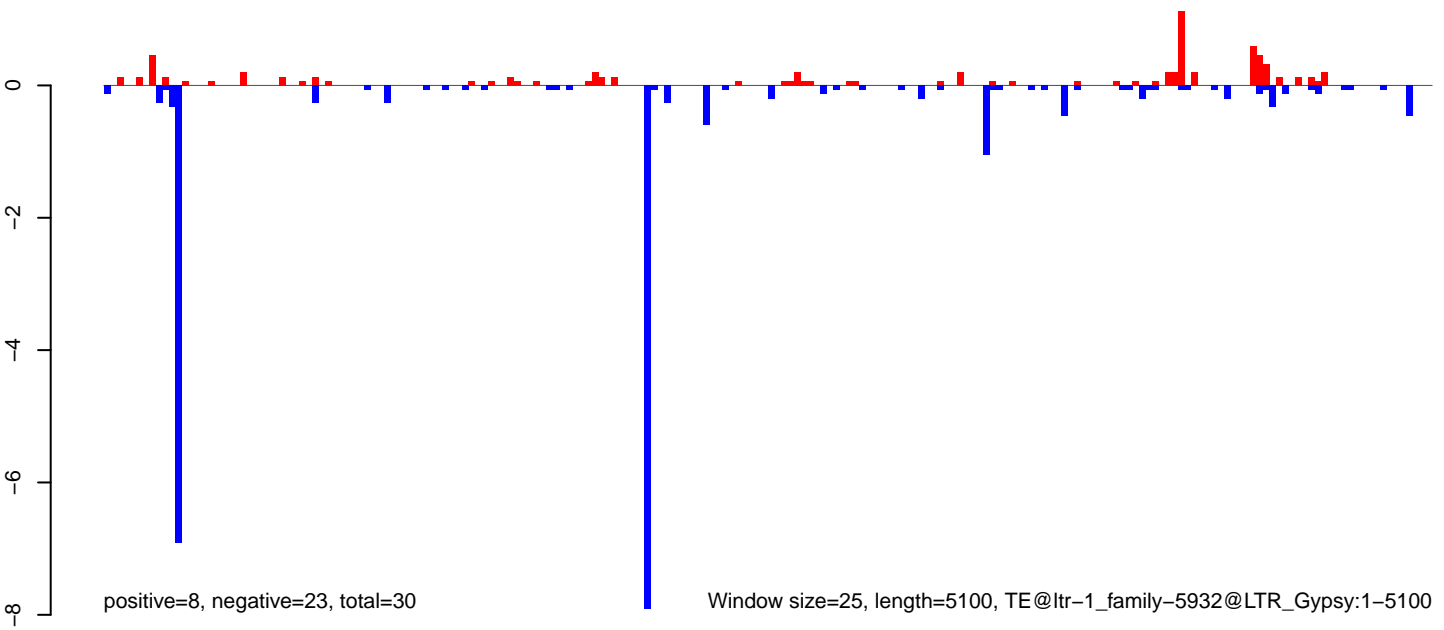
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



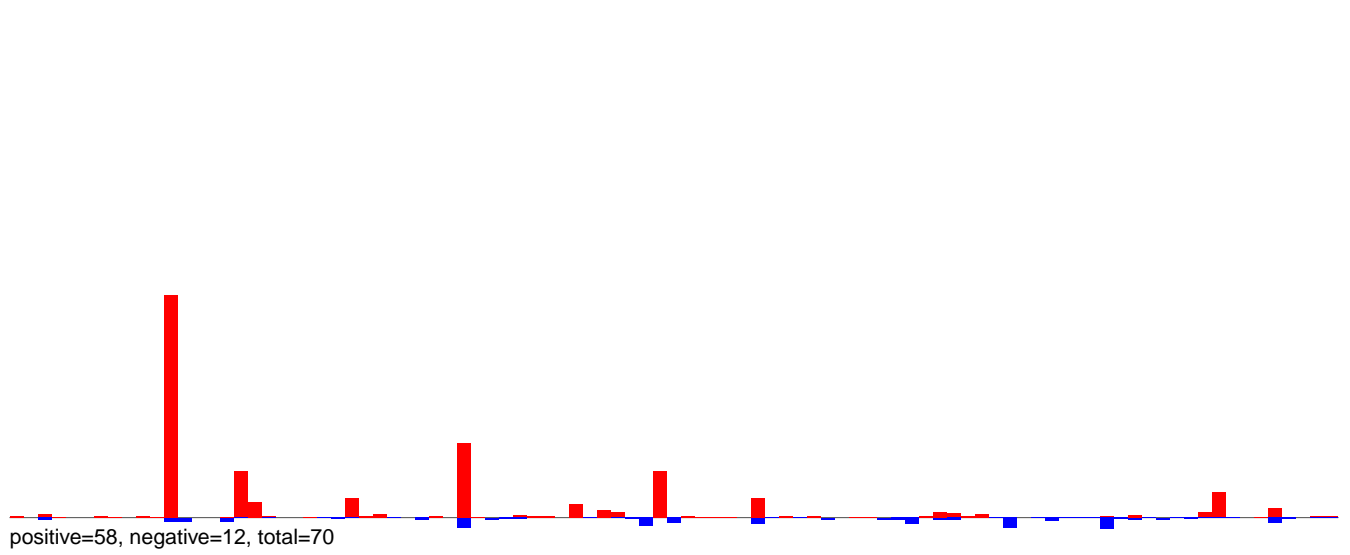
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



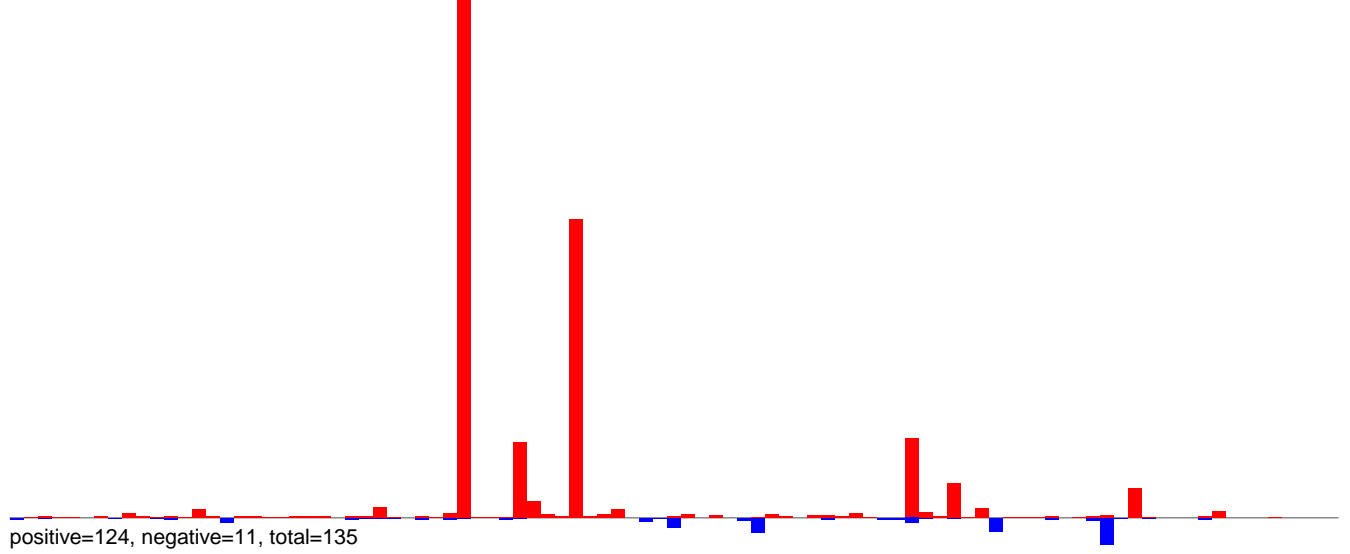
AeAlbo\_FemaleWhole\_BF\_CT.rep



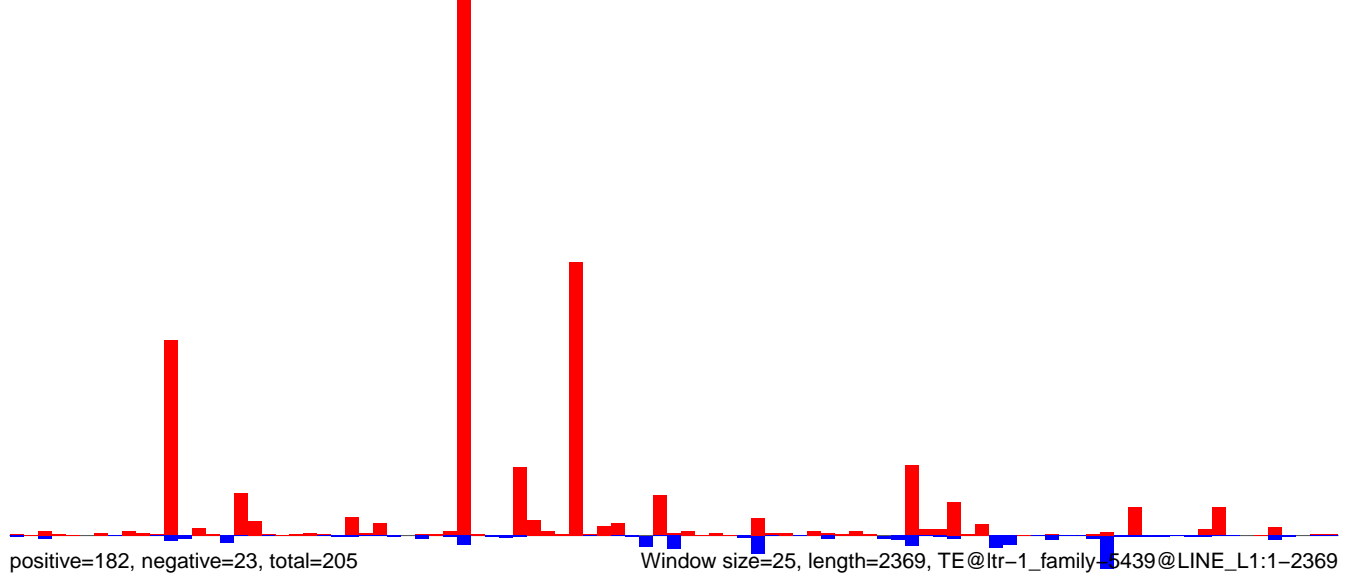
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



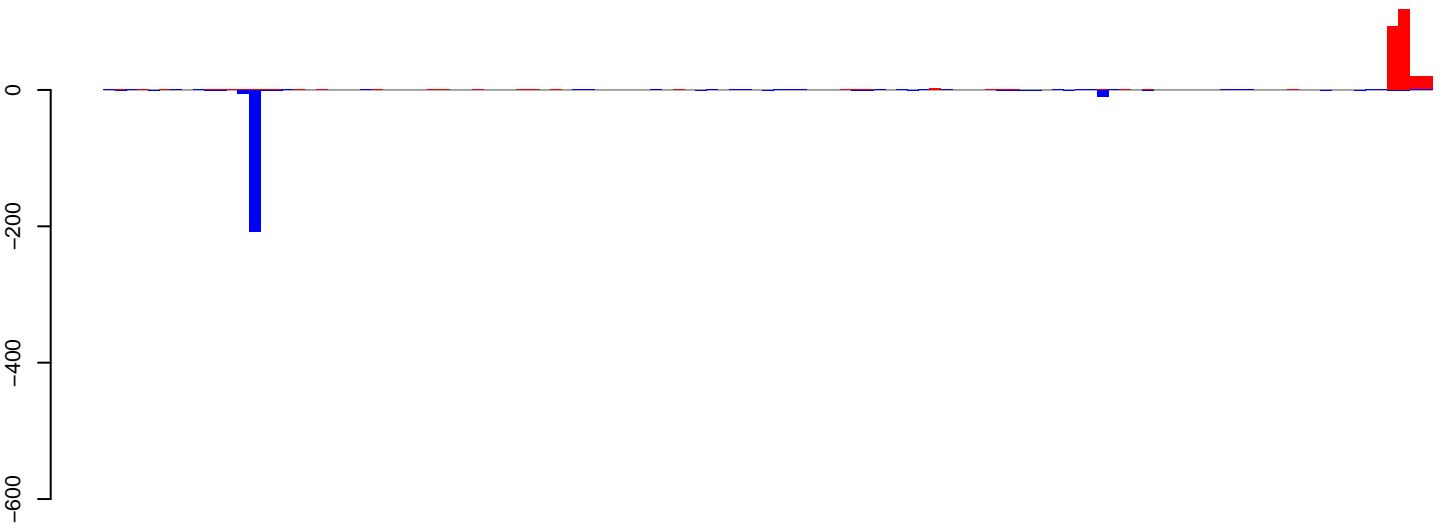
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

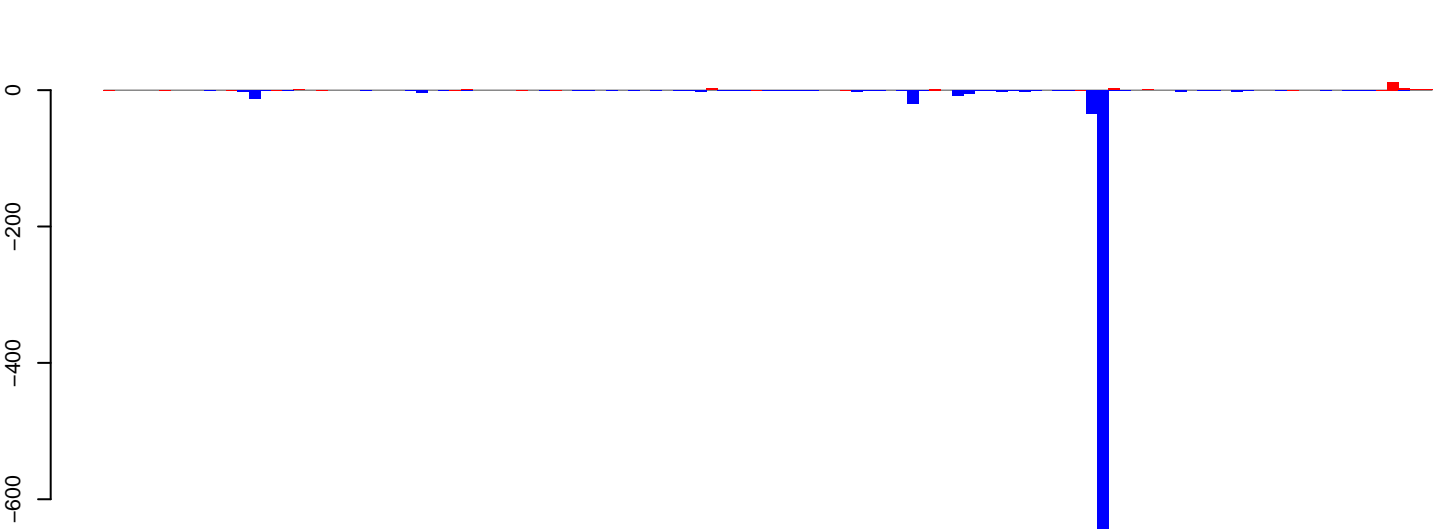


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



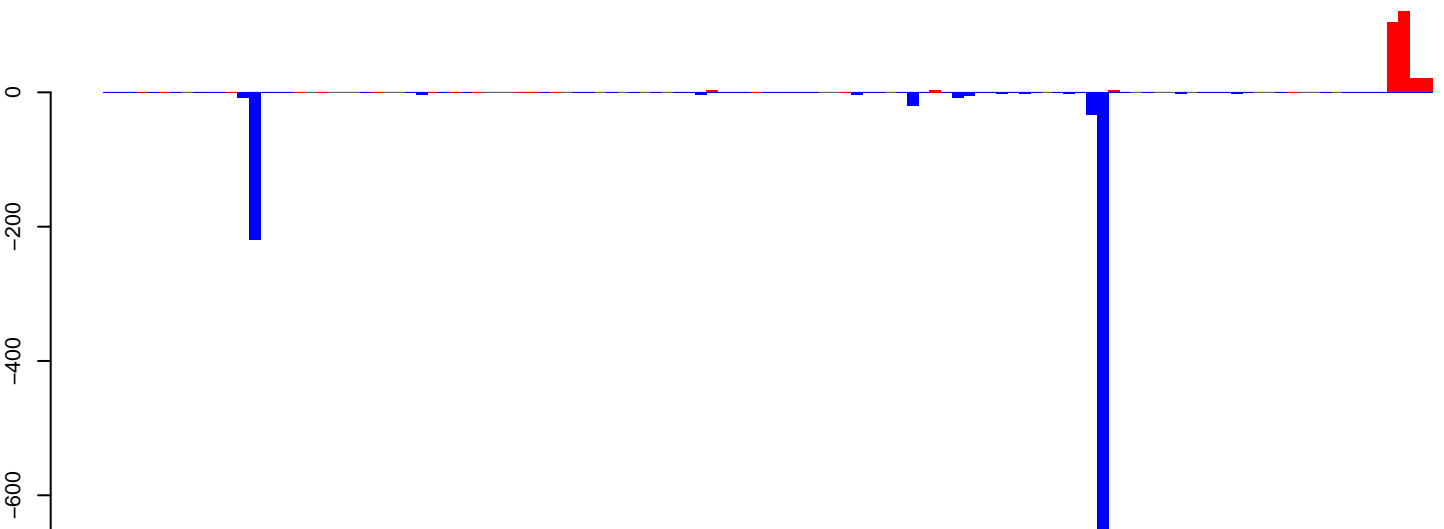
positive=261, negative=236, total=497

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=31, negative=869, total=899

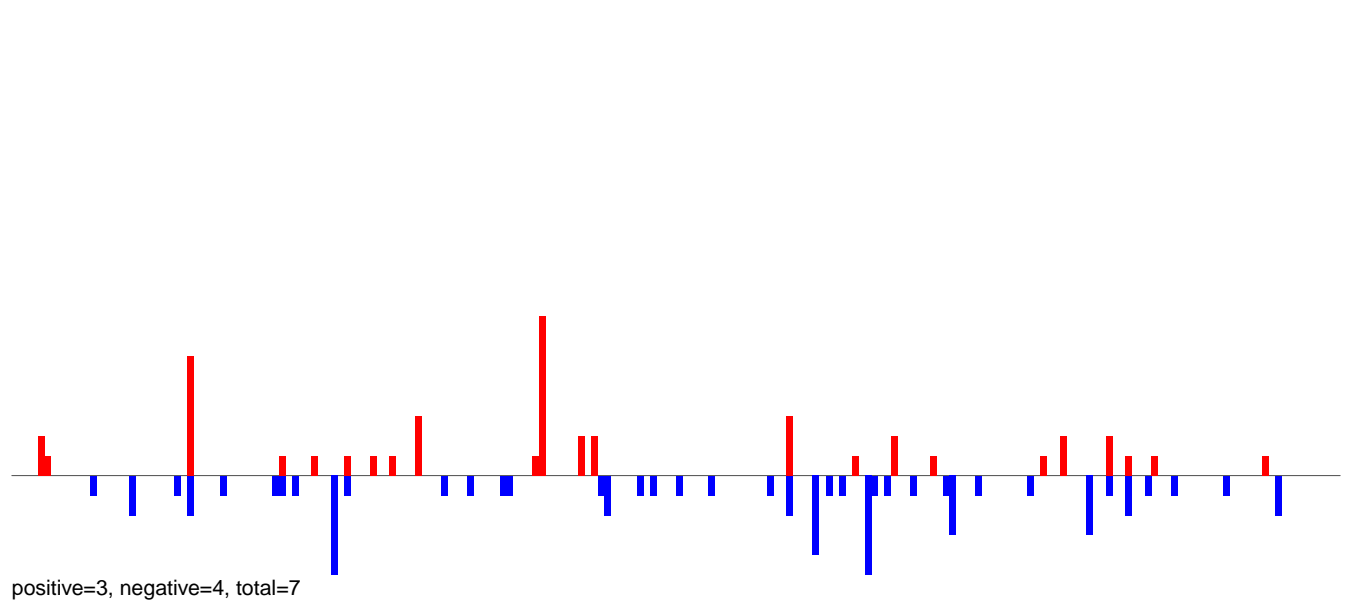
AeAlbo\_FemaleWhole\_BF\_CT.rep



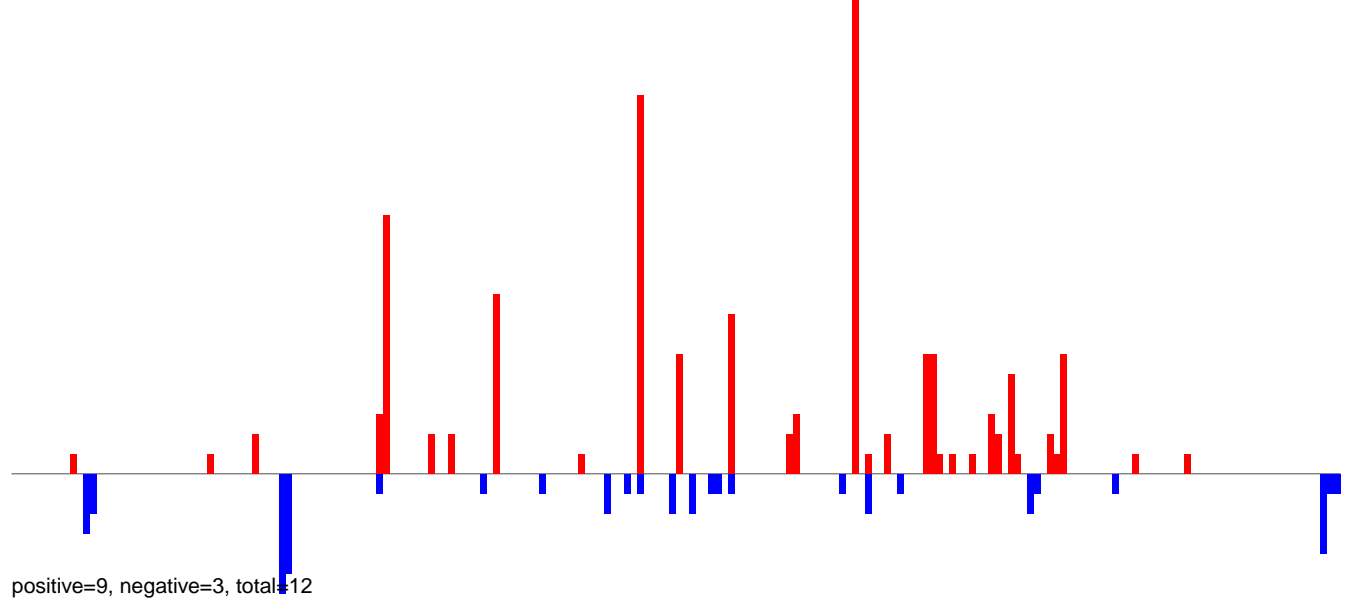
positive=292, negative=1104, total=1396

Window size=25, length=2974, TE@ltr-1 family-5188@LTR\_Gypsy:1-2974

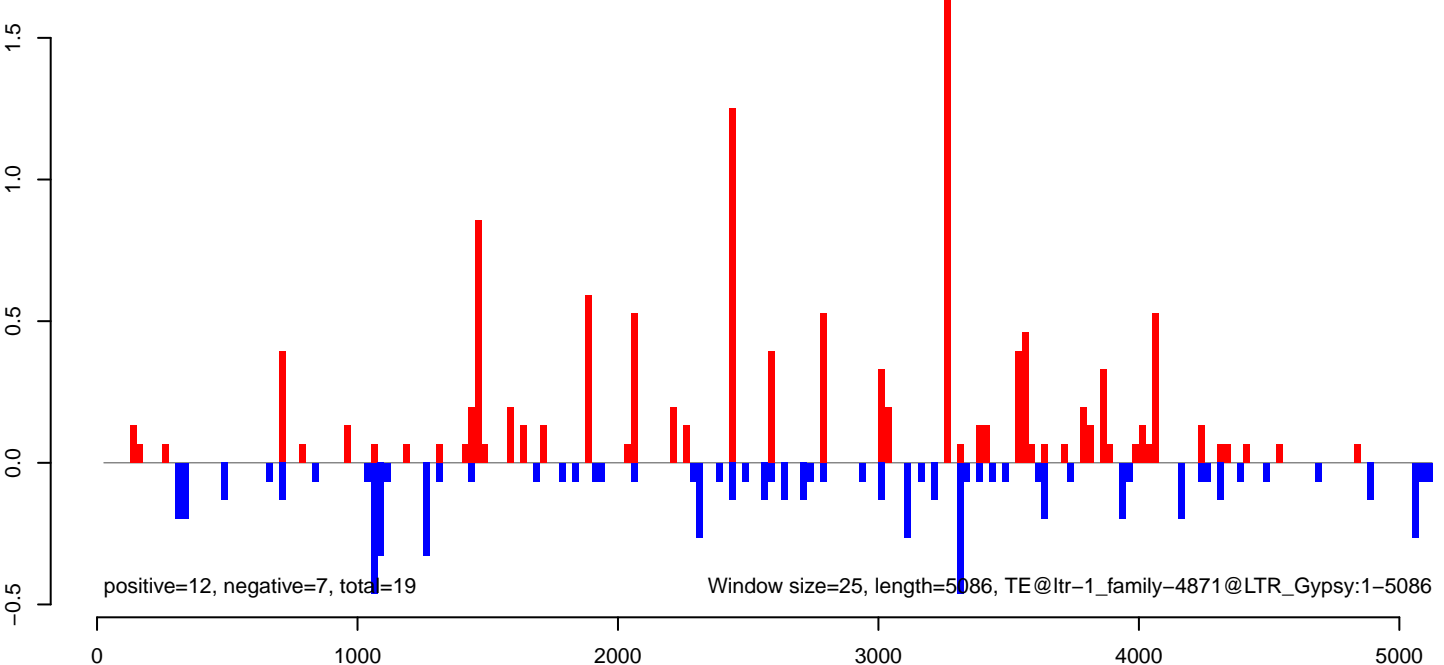
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



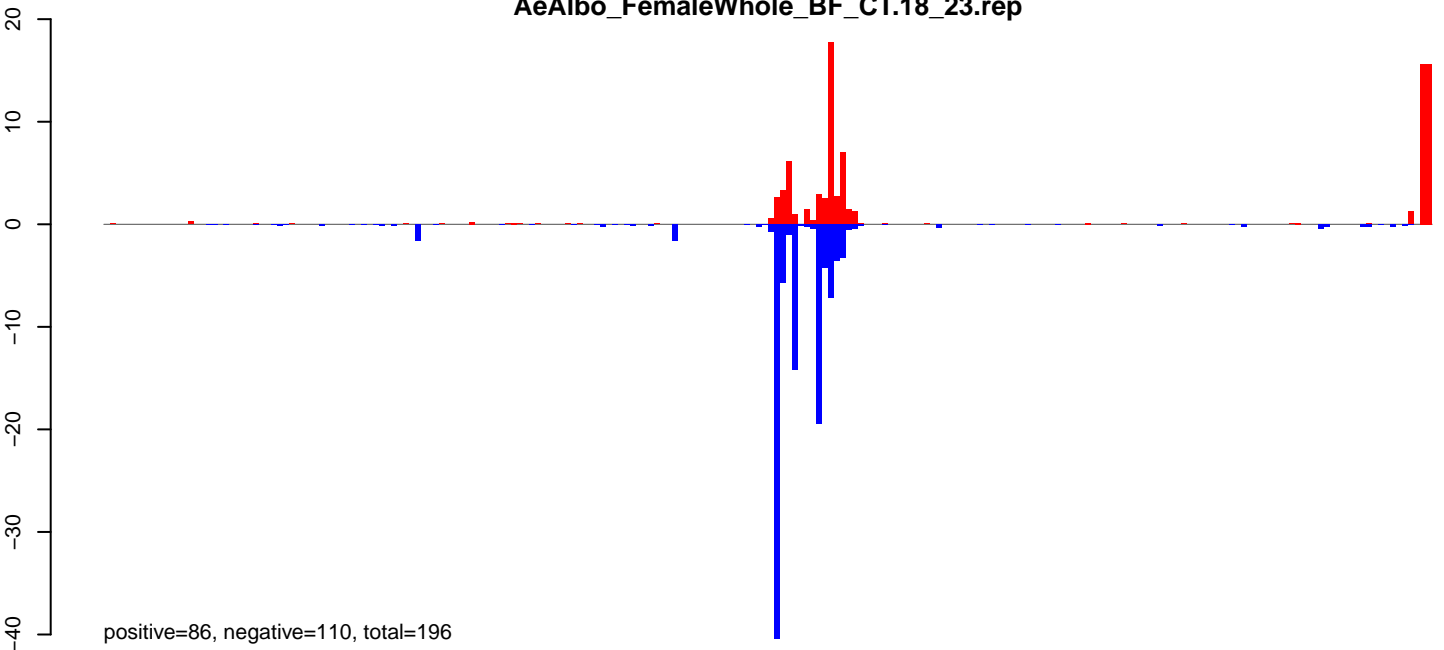
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



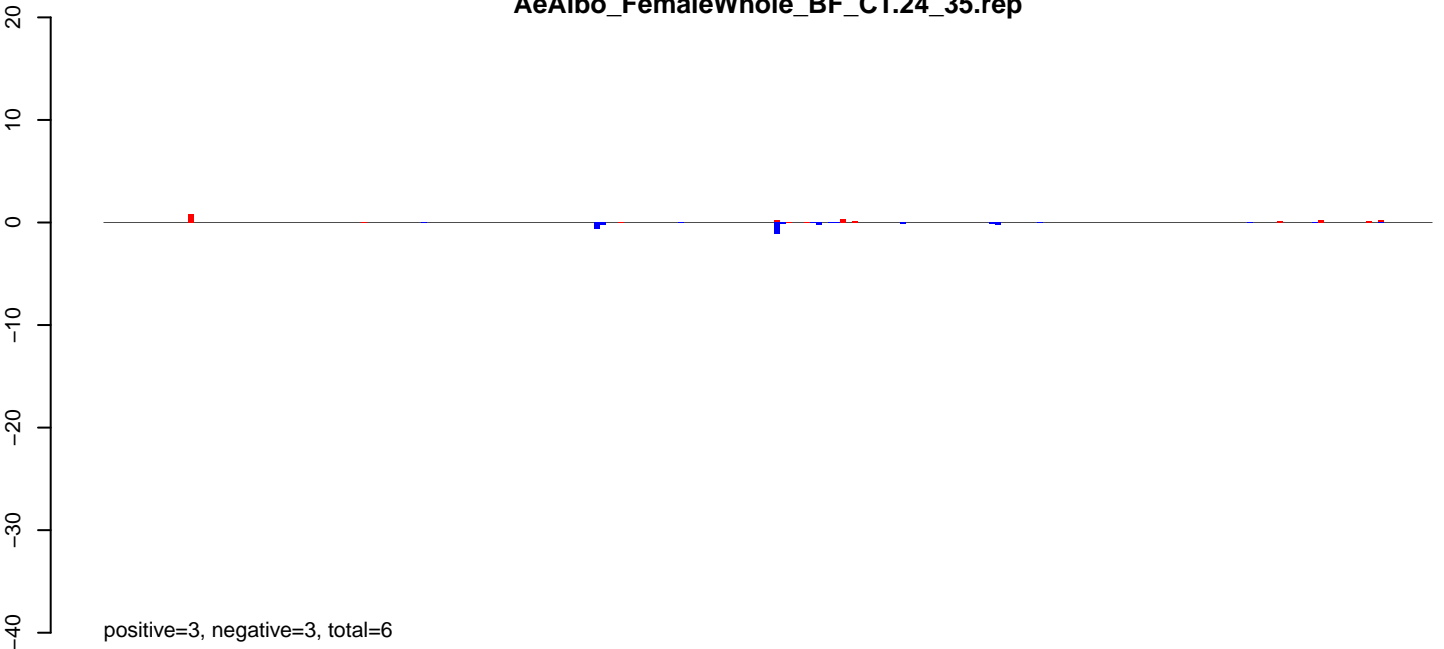
AeAlbo\_FemaleWhole\_BF\_CT.rep



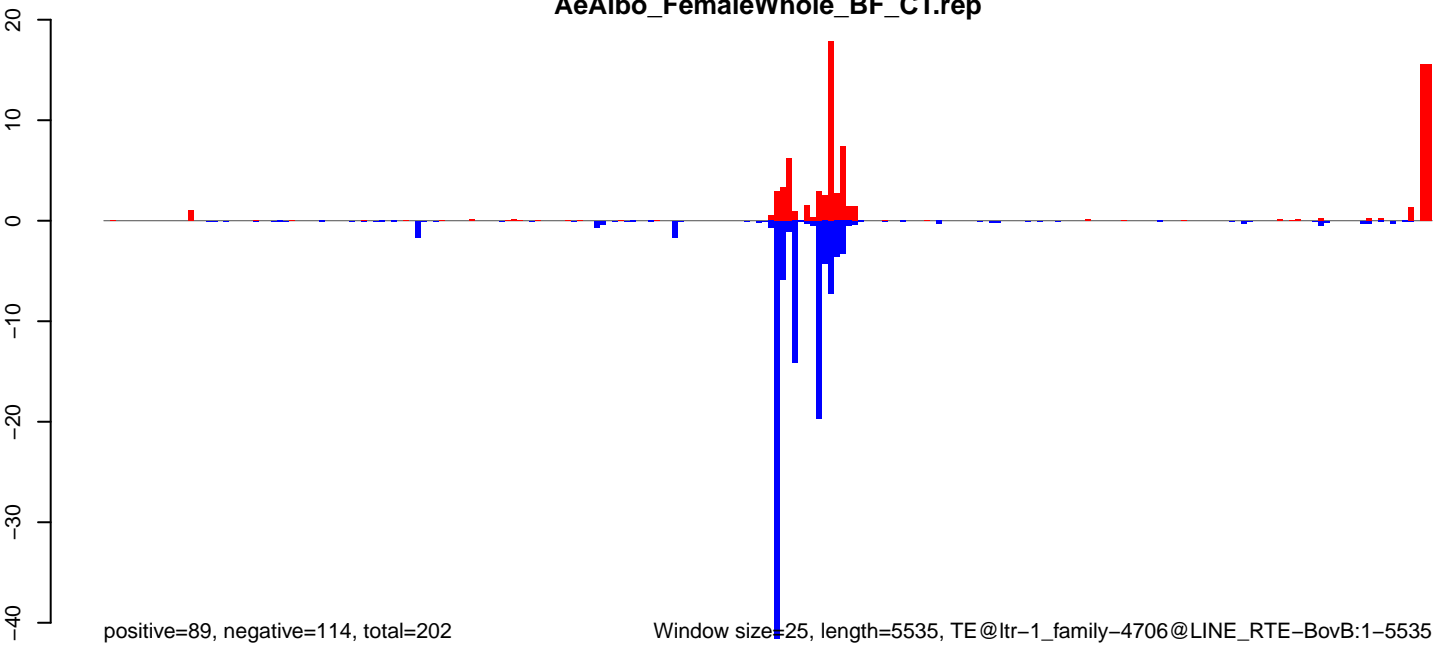
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



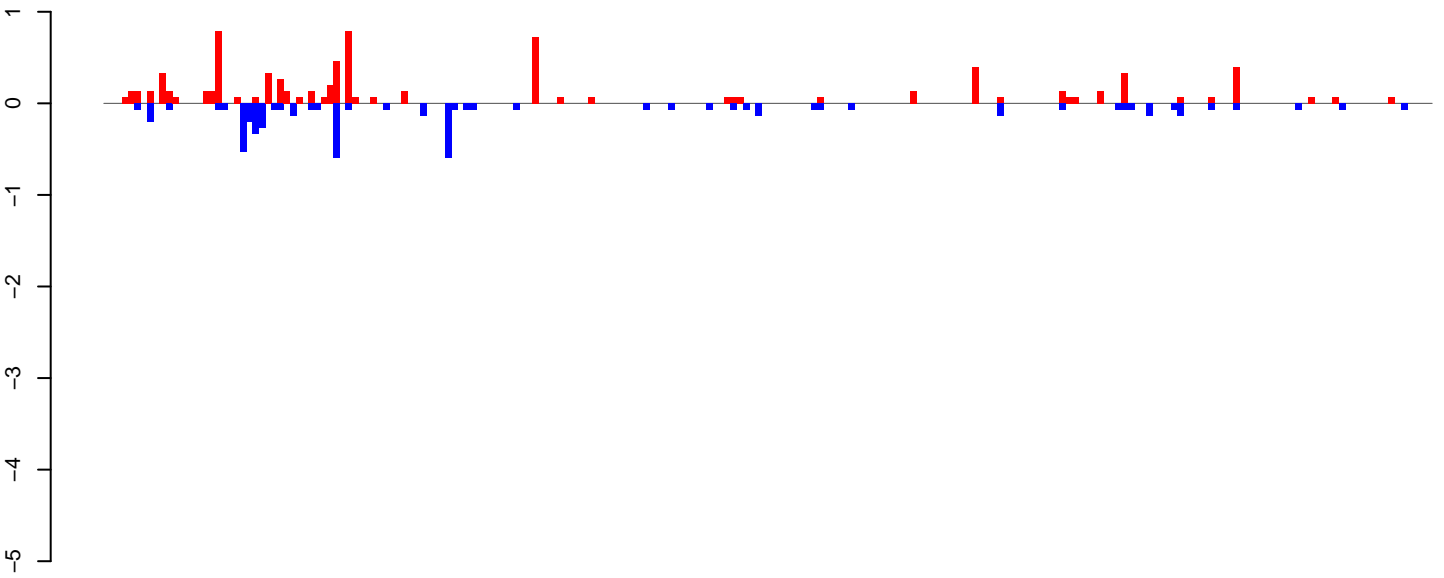
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

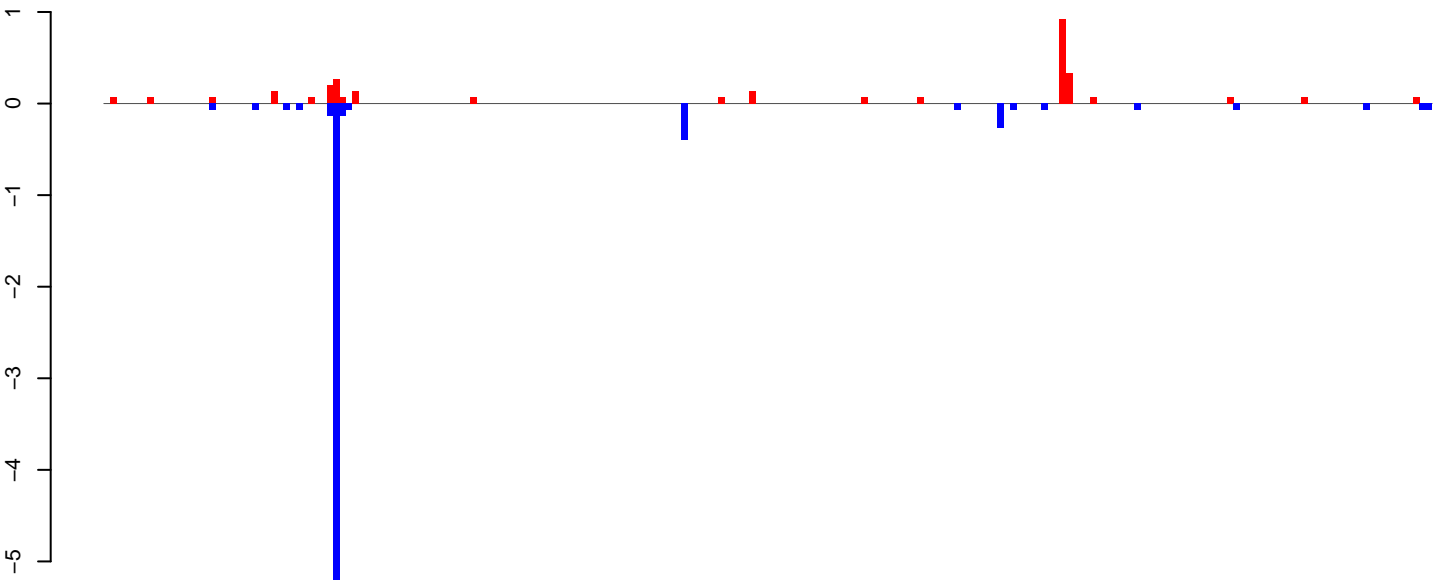


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



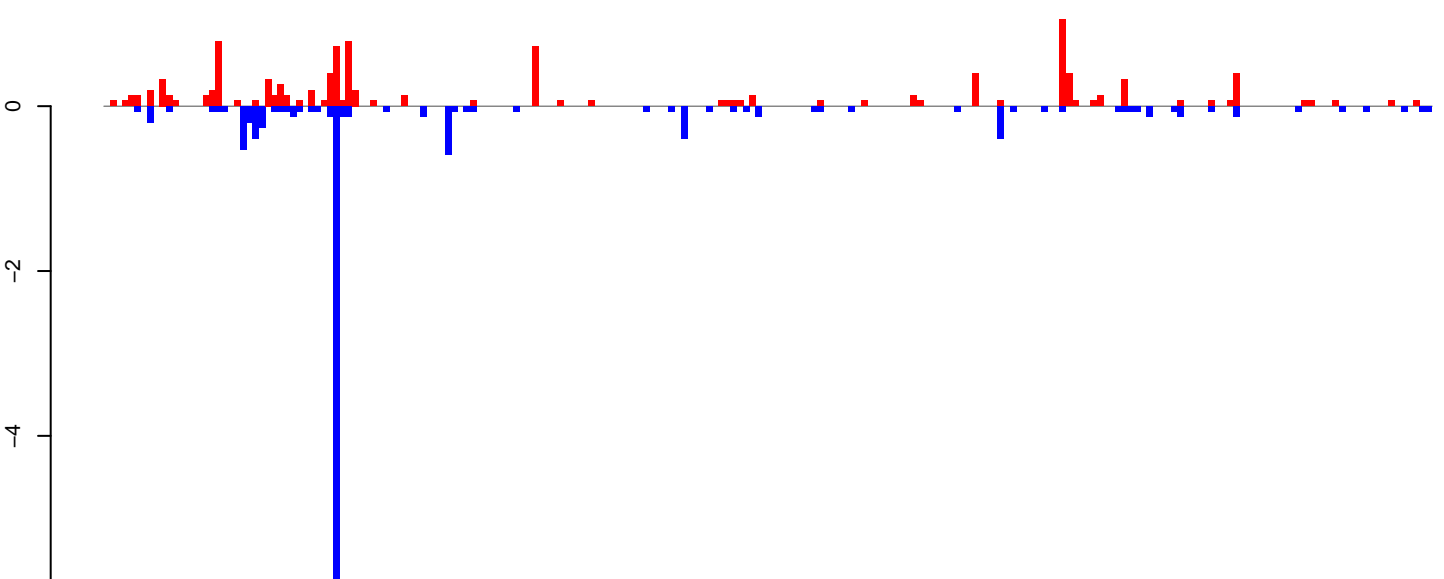
positive=8, negative=6, total=14

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=7, total=10

AeAlbo\_FemaleWhole\_BF\_CT.rep

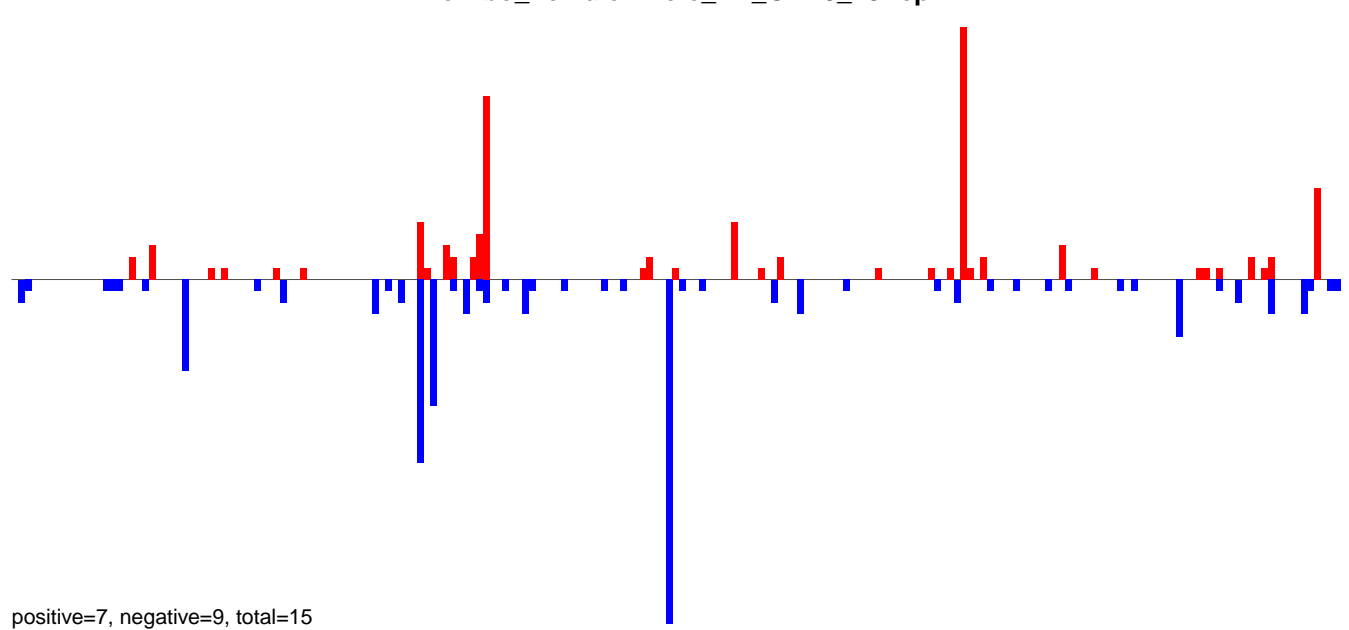


positive=11, negative=13, total=24

Window size=25, length=5335, TE@ltr-1\_family-4285@LTR\_Gypsy:1-5335

0 1000 2000 3000 4000 5000

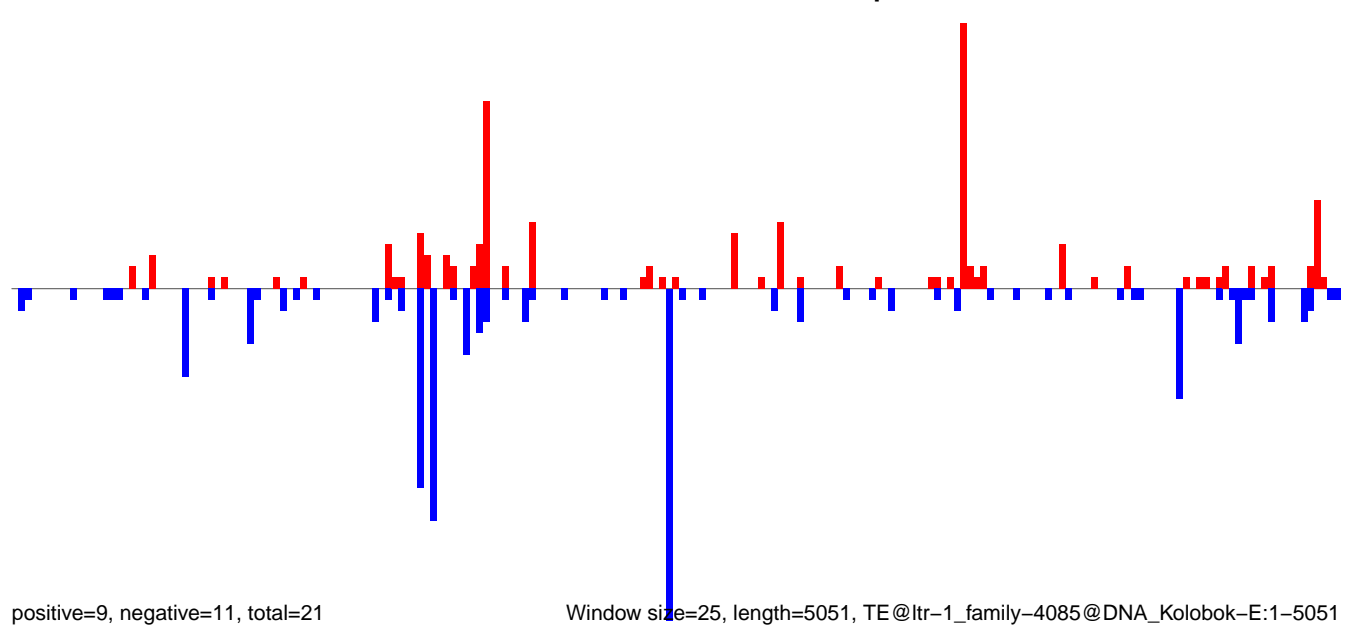
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



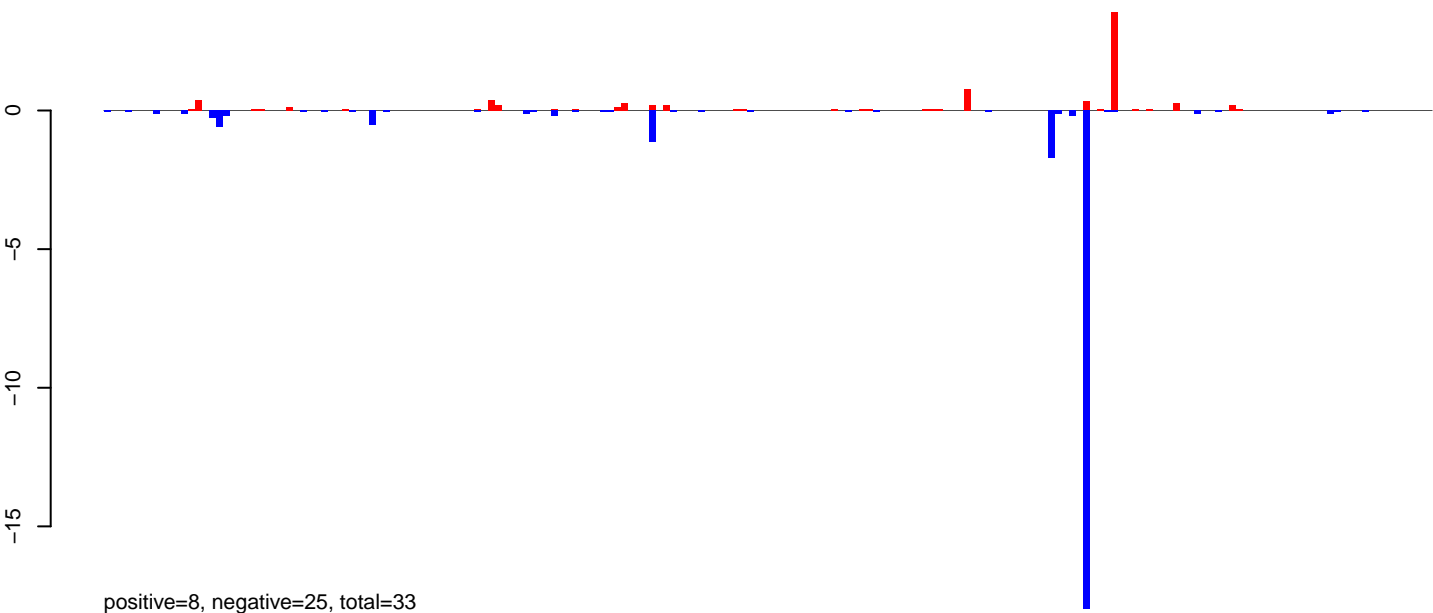
AeAlbo\_FemaleWhole\_BF\_CT.rep



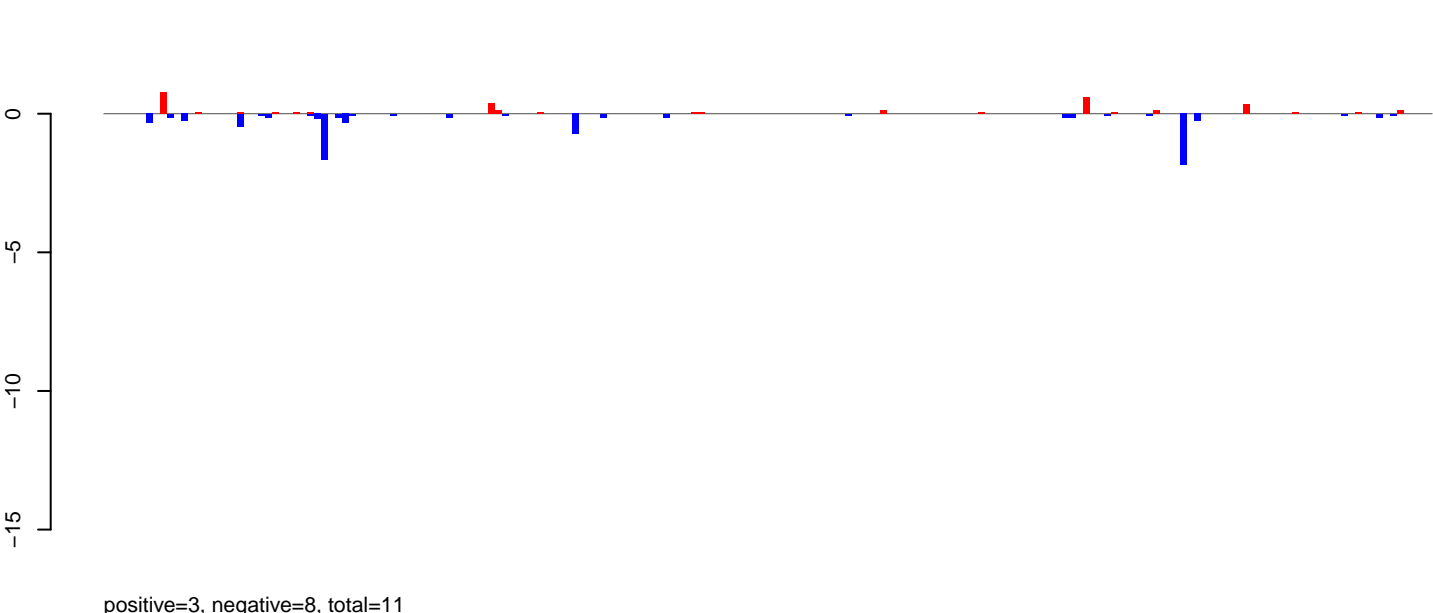
Window size=25, length=5051, TE@ltr-1\_family-4085@DNA\_Kolobok-E:1-5051

0 1000 2000 3000 4000 5000

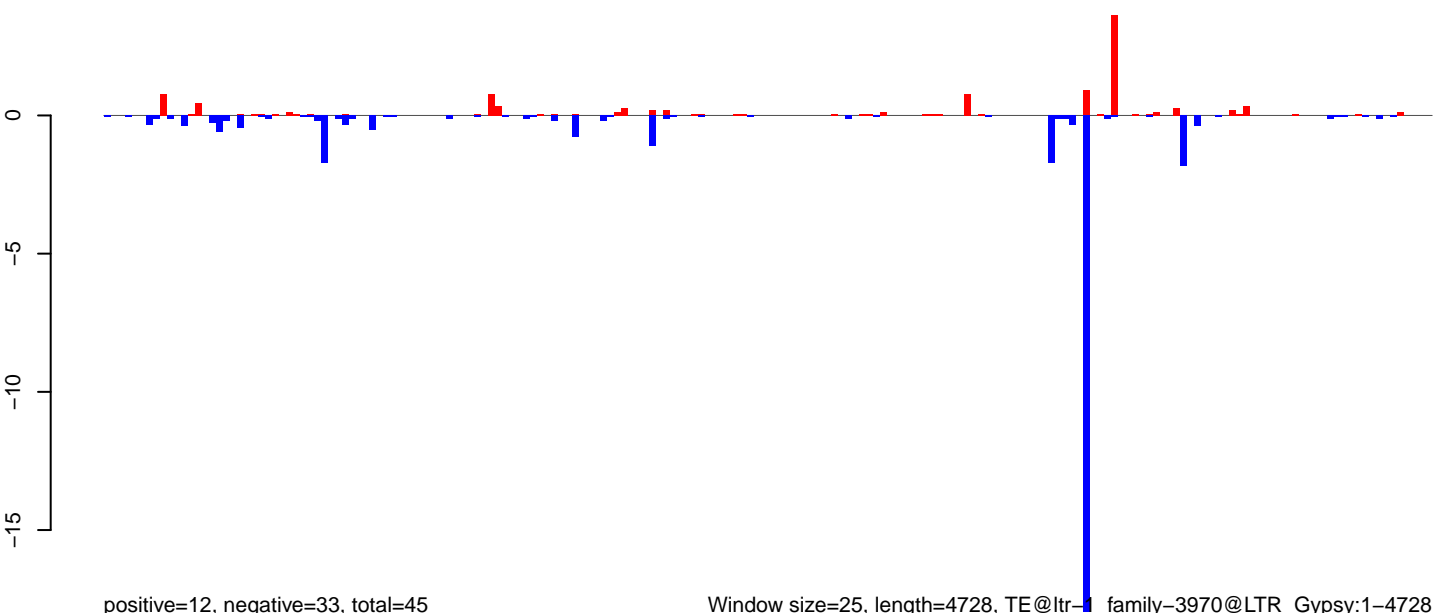
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

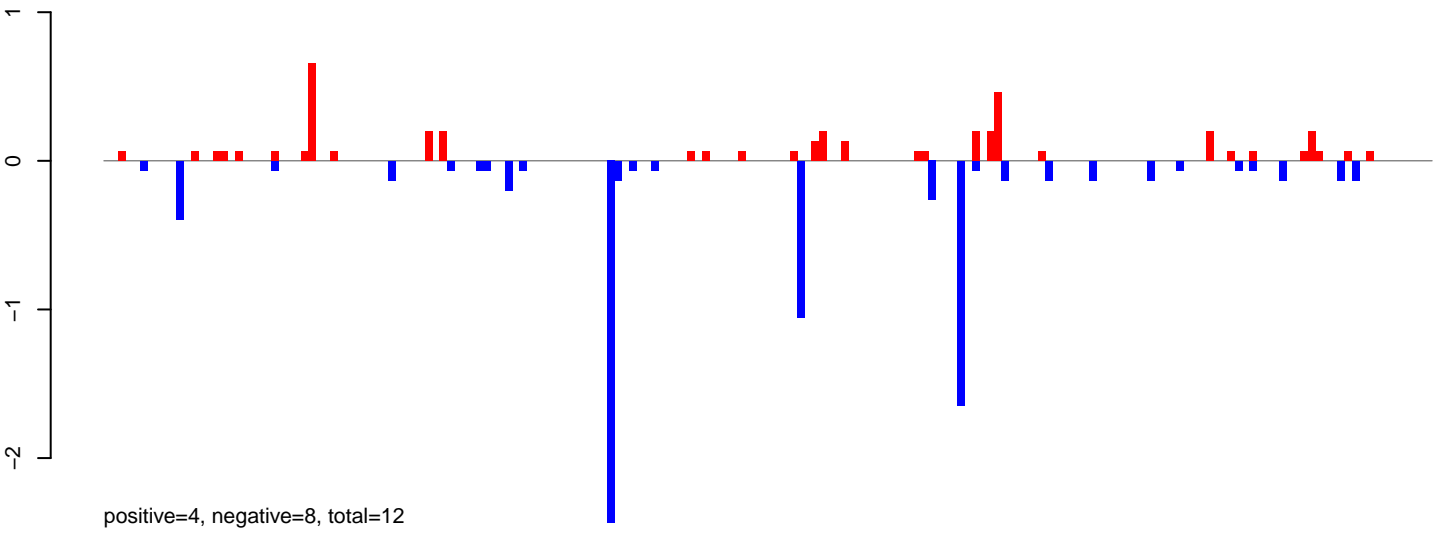


Window size=25, length=4728, TE@ltr-1\_family-3970@LTR\_Gypsy:1-4728

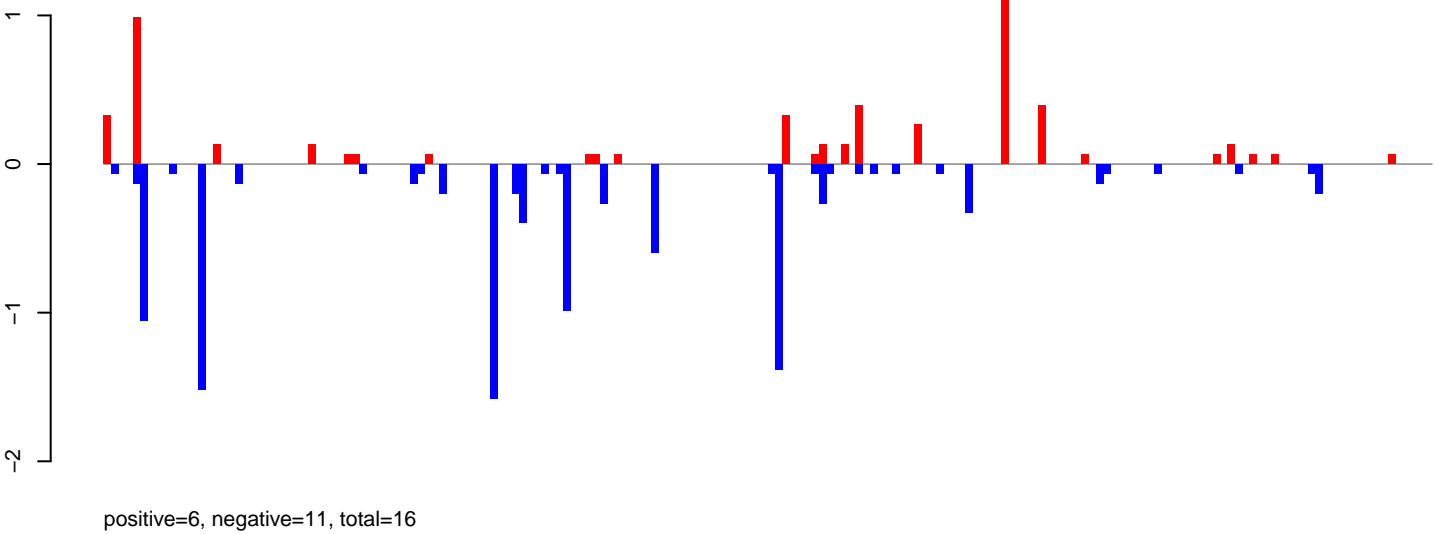
0 1000 2000 3000 4000



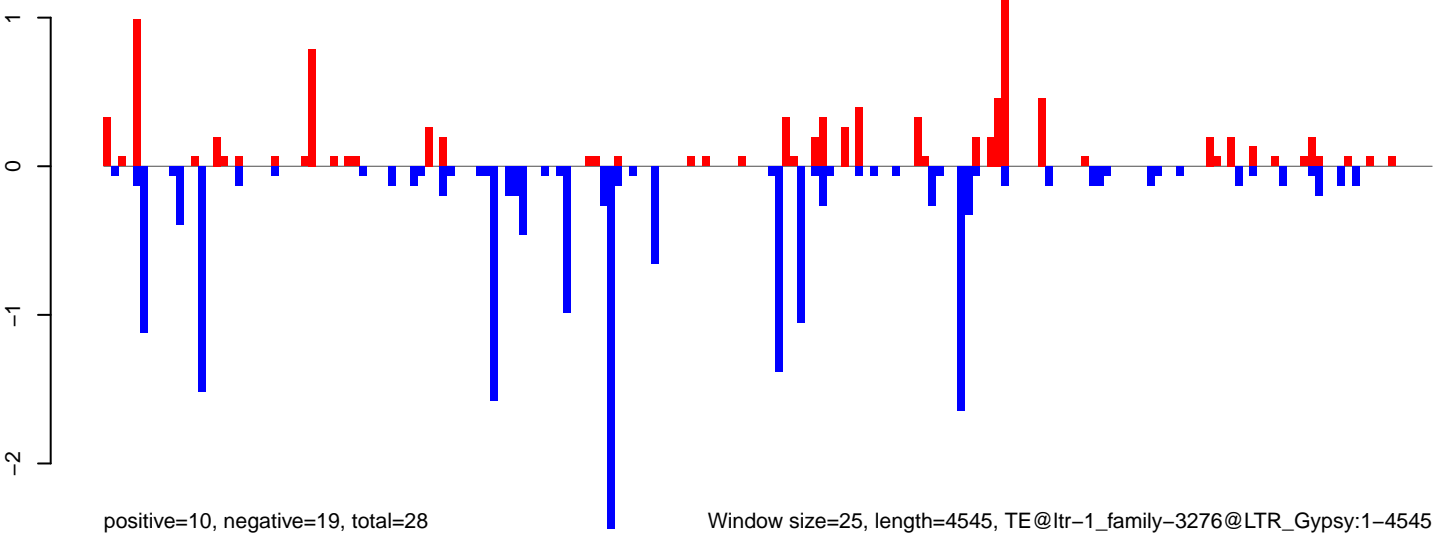
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



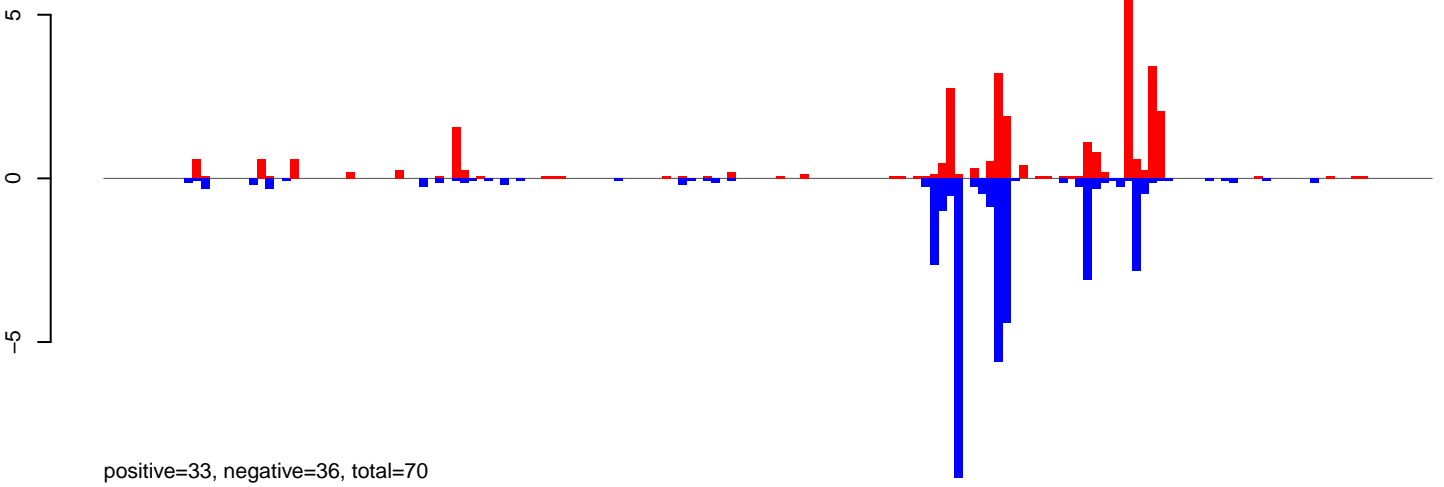
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



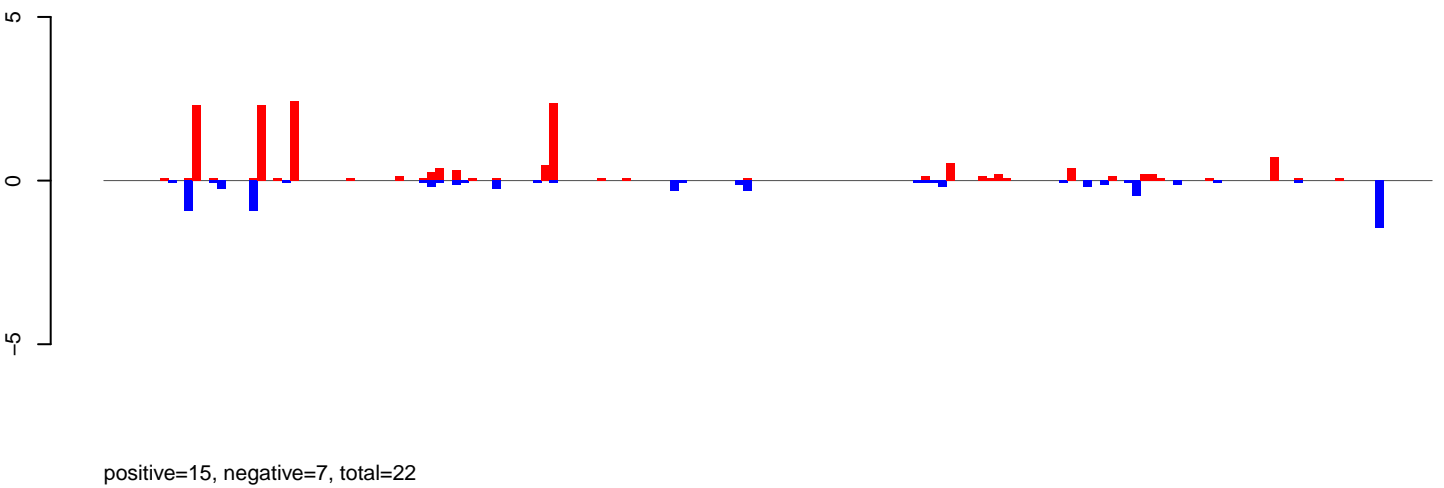
AeAlbo\_FemaleWhole\_BF\_CT.rep



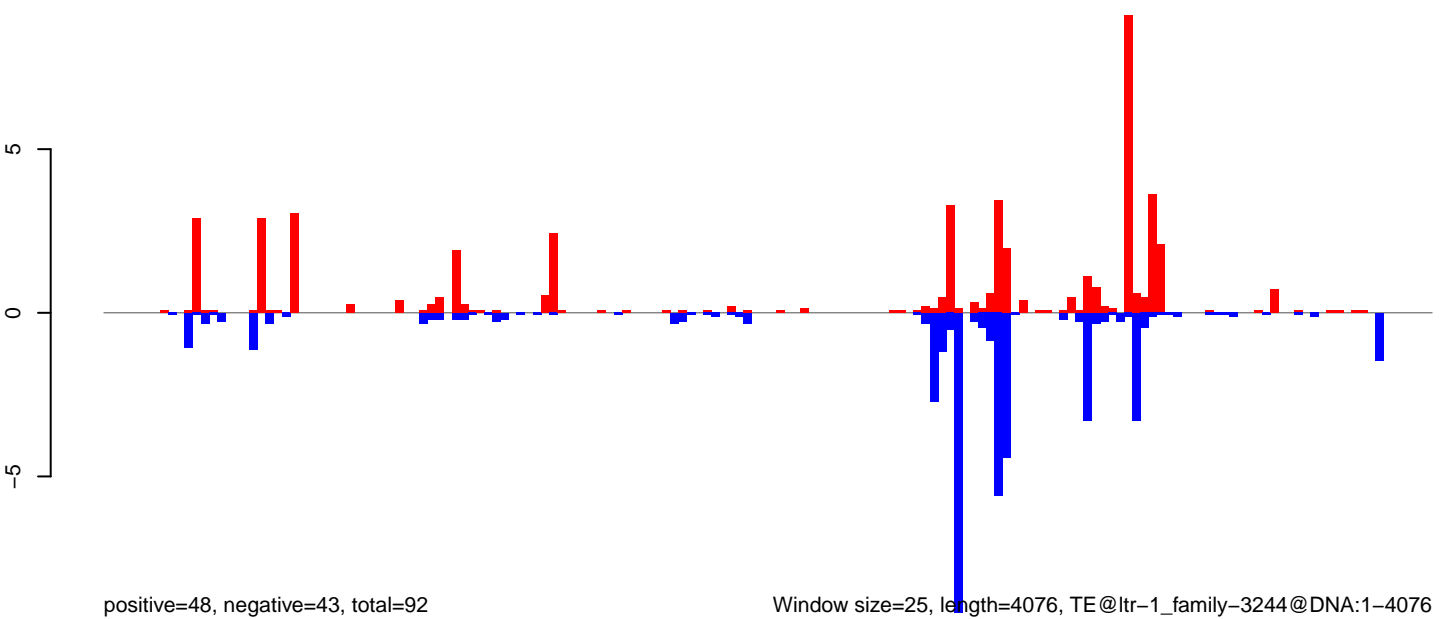
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



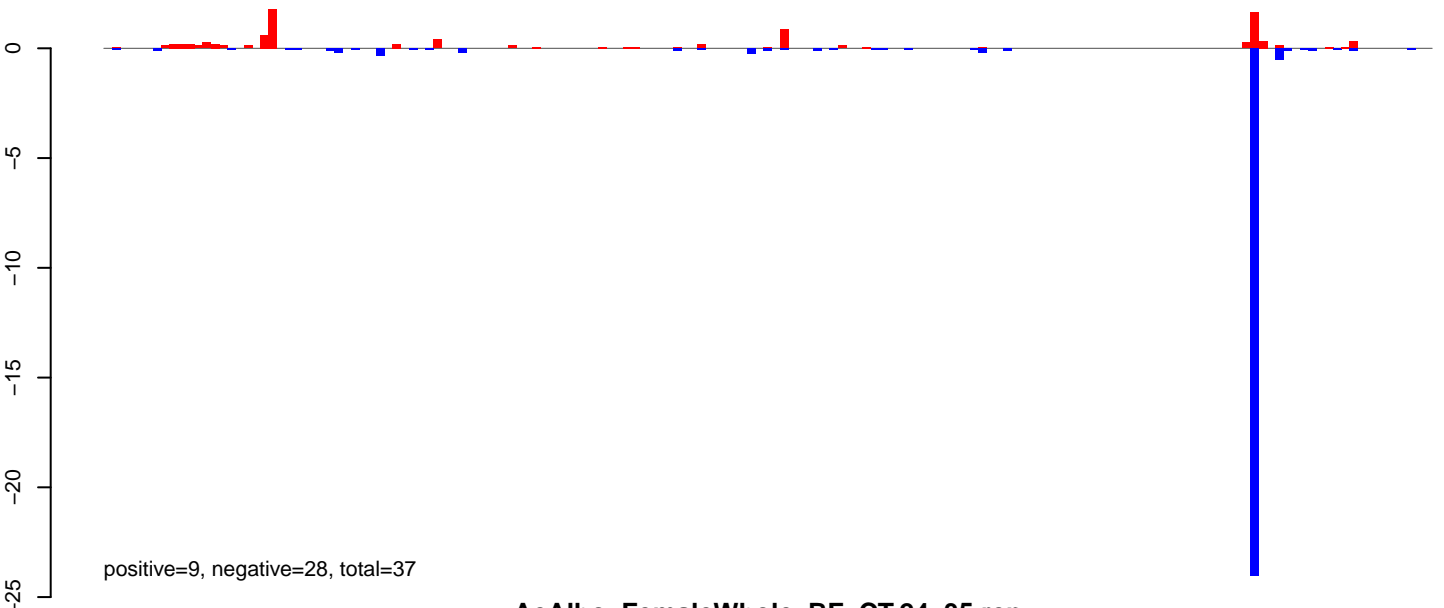
AeAlbo\_FemaleWhole\_BF\_CT.rep



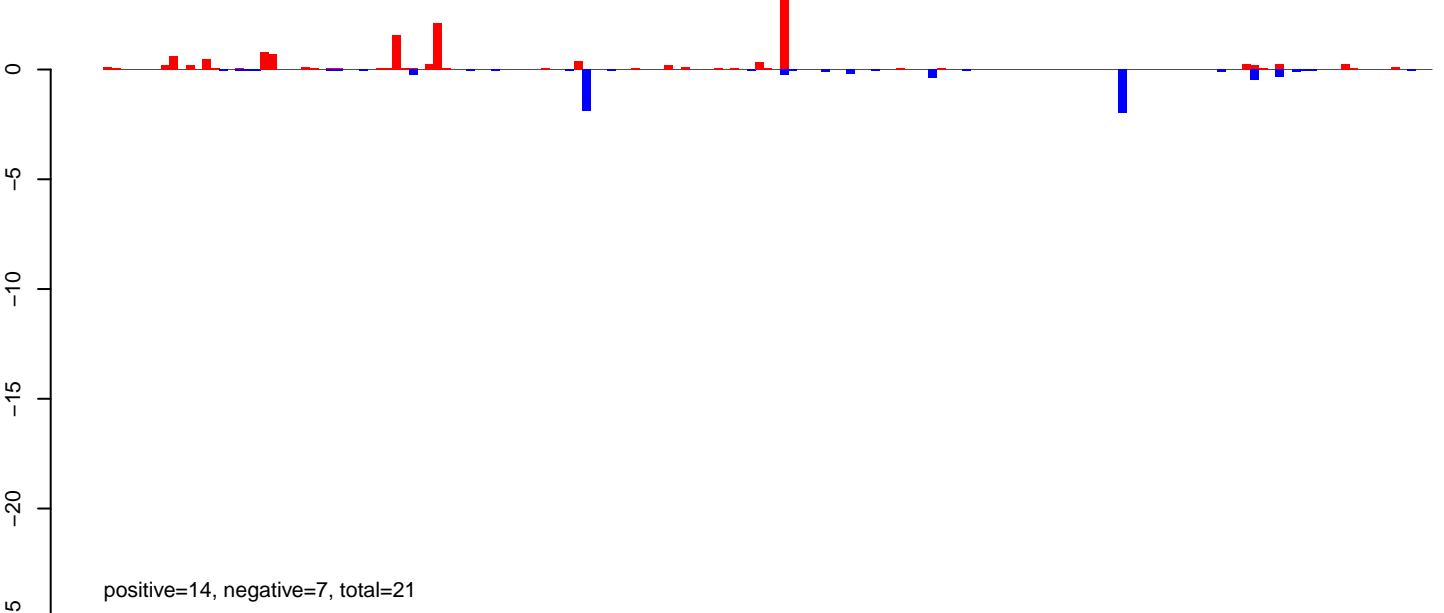
Window size=25, length=4076, TE@ltr-1\_family-3244@DNA:1-4076

0 1000 2000 3000 4000

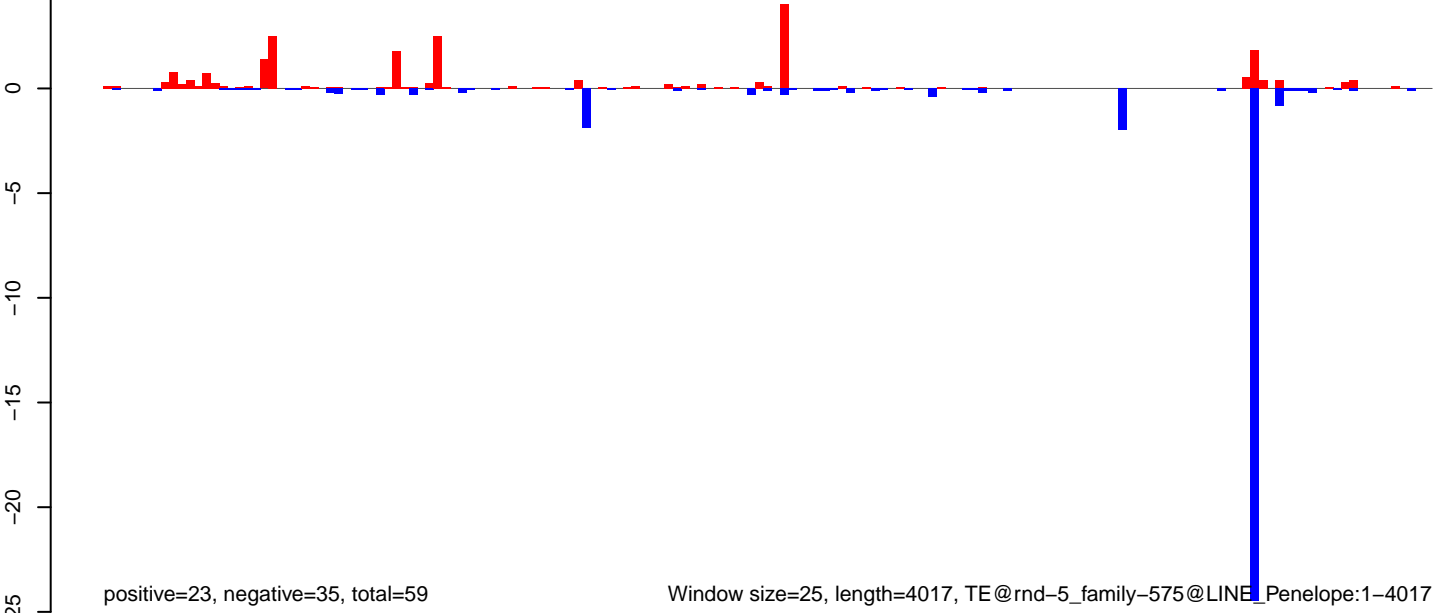
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



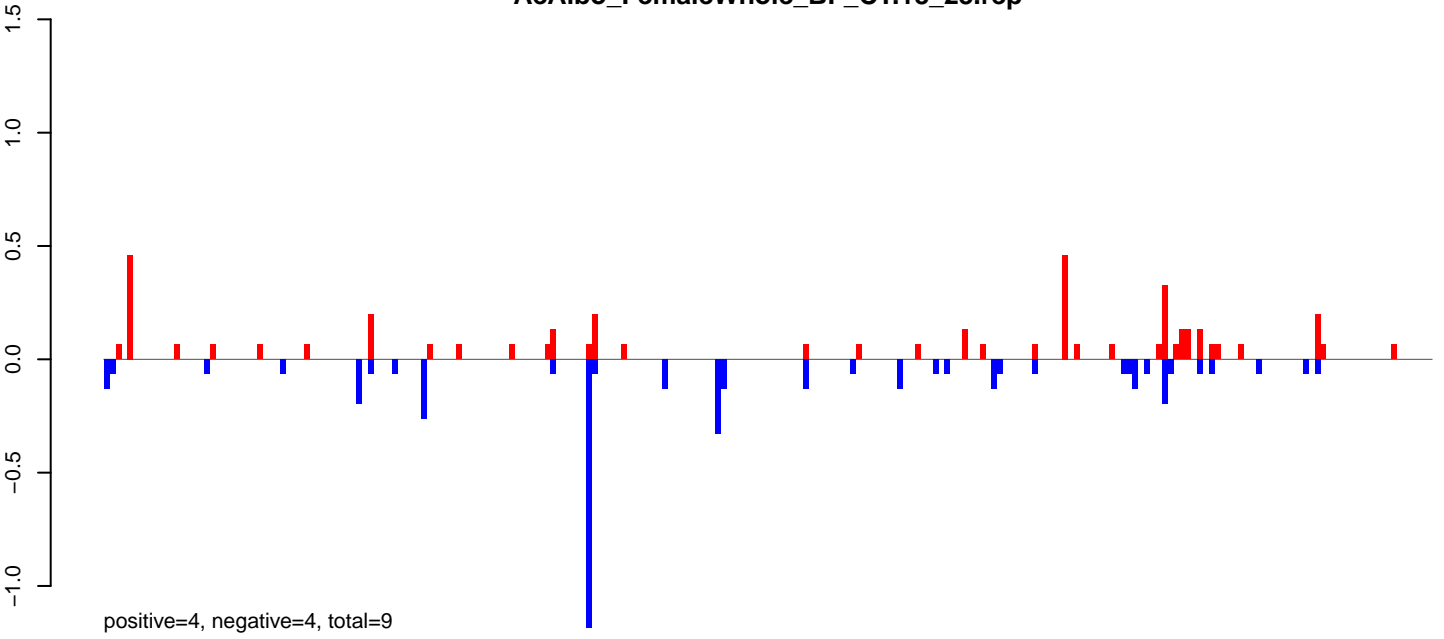
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



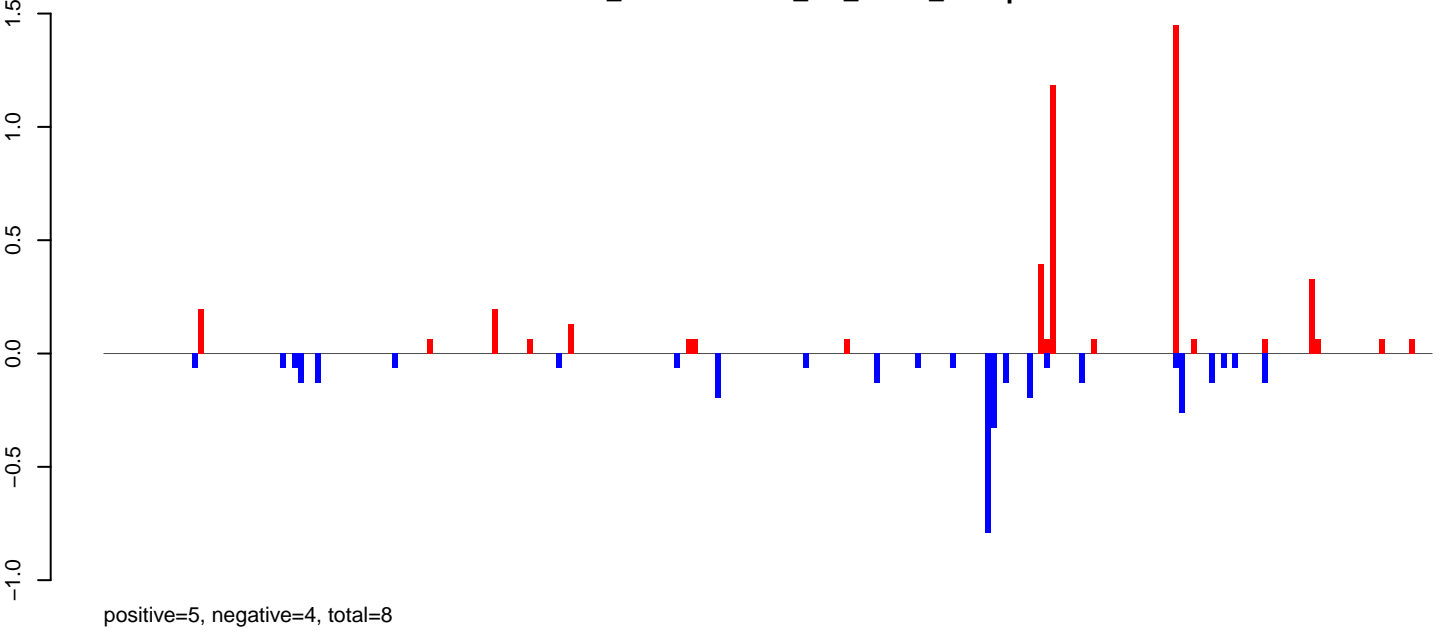
AeAlbo\_FemaleWhole\_BF\_CT.rep



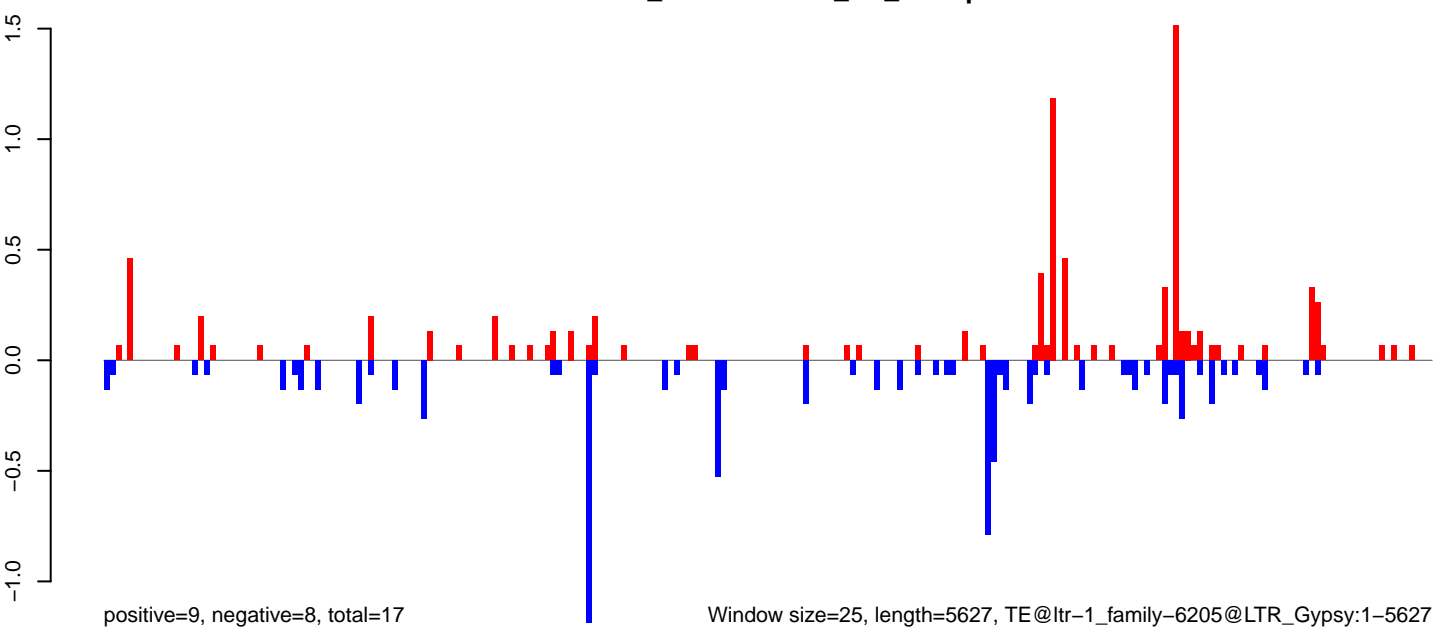
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

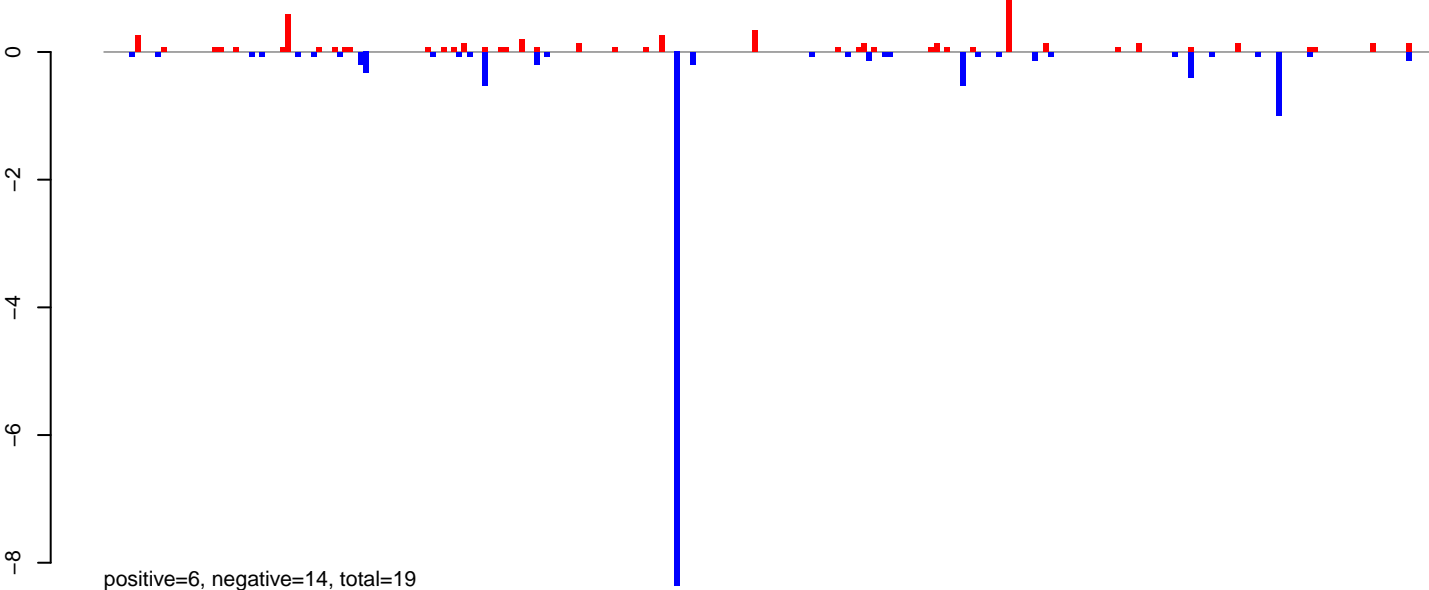


AeAlbo\_FemaleWhole\_BF\_CT.rep

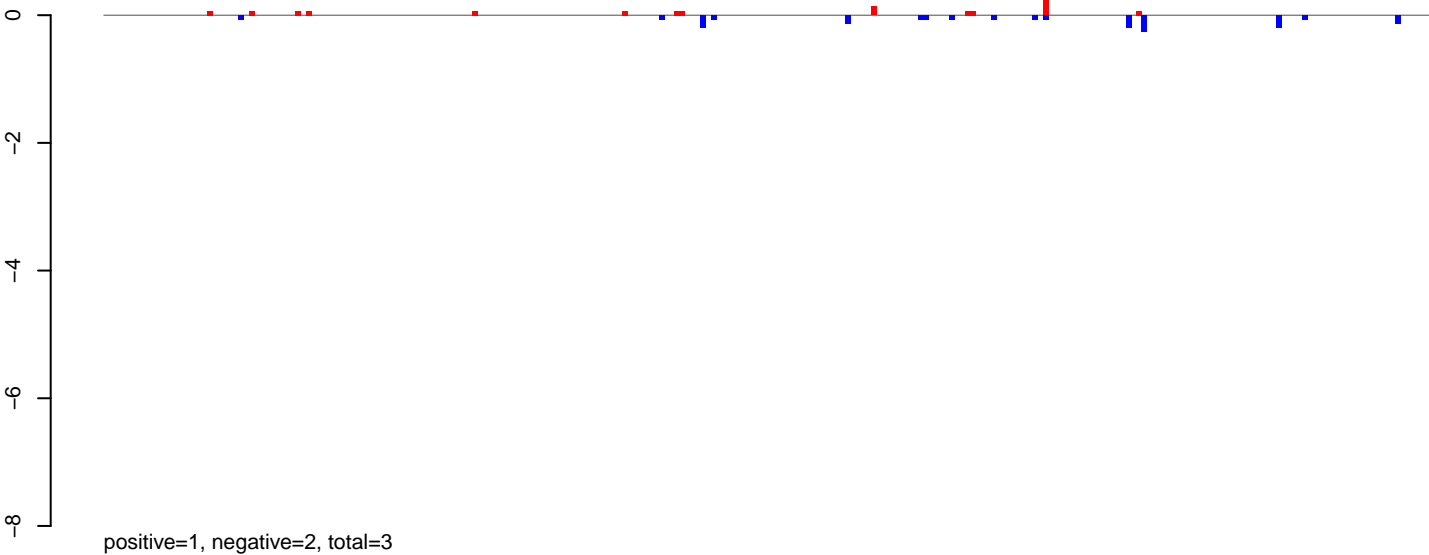


Window size=25, length=5627, TE@ltr-1\_family-6205@LTR\_Gypsy:1-5627

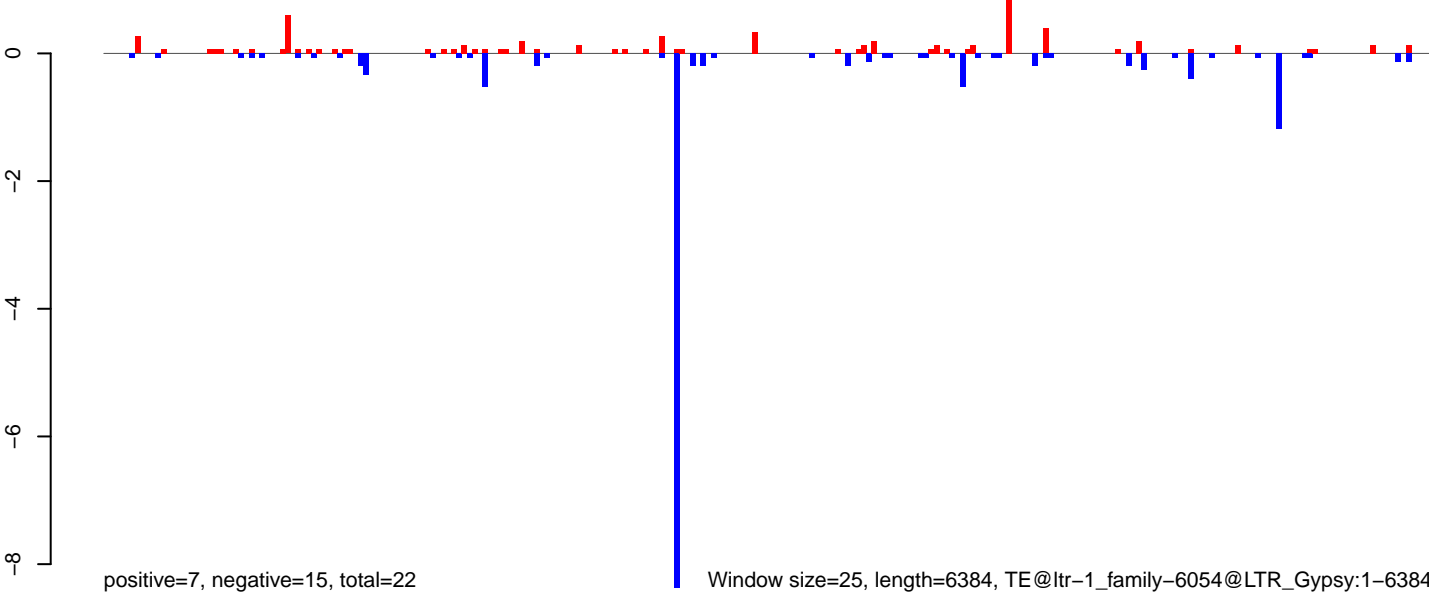
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

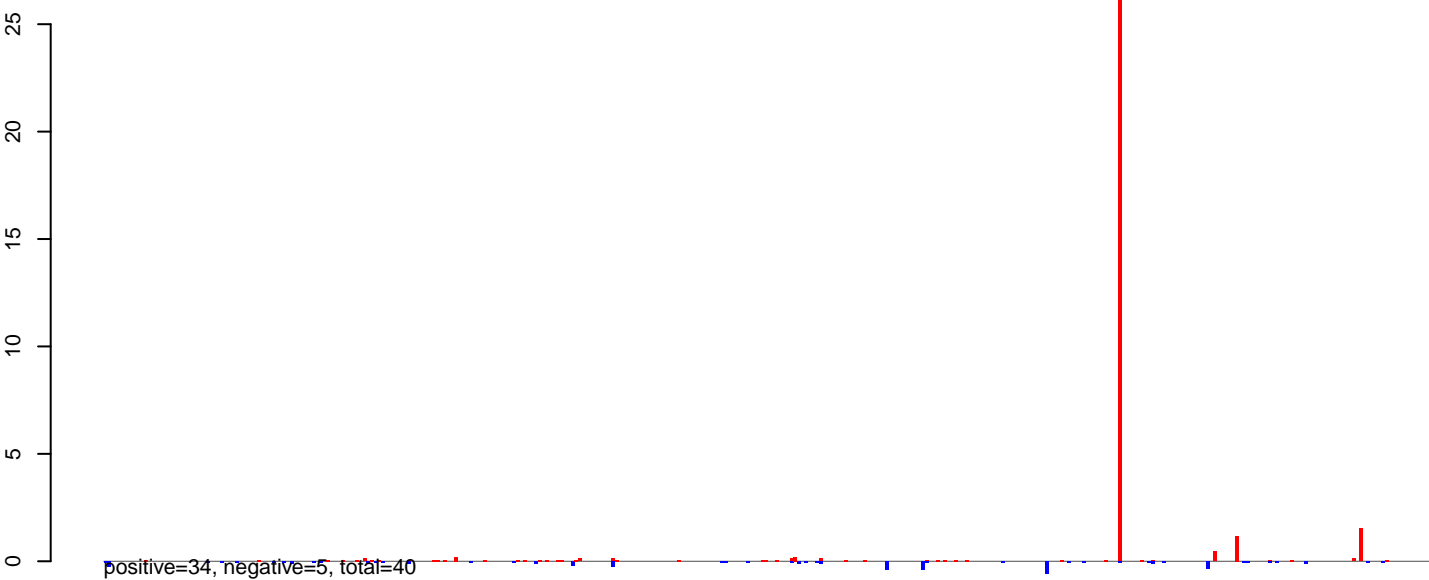


AeAlbo\_FemaleWhole\_BF\_CT.rep

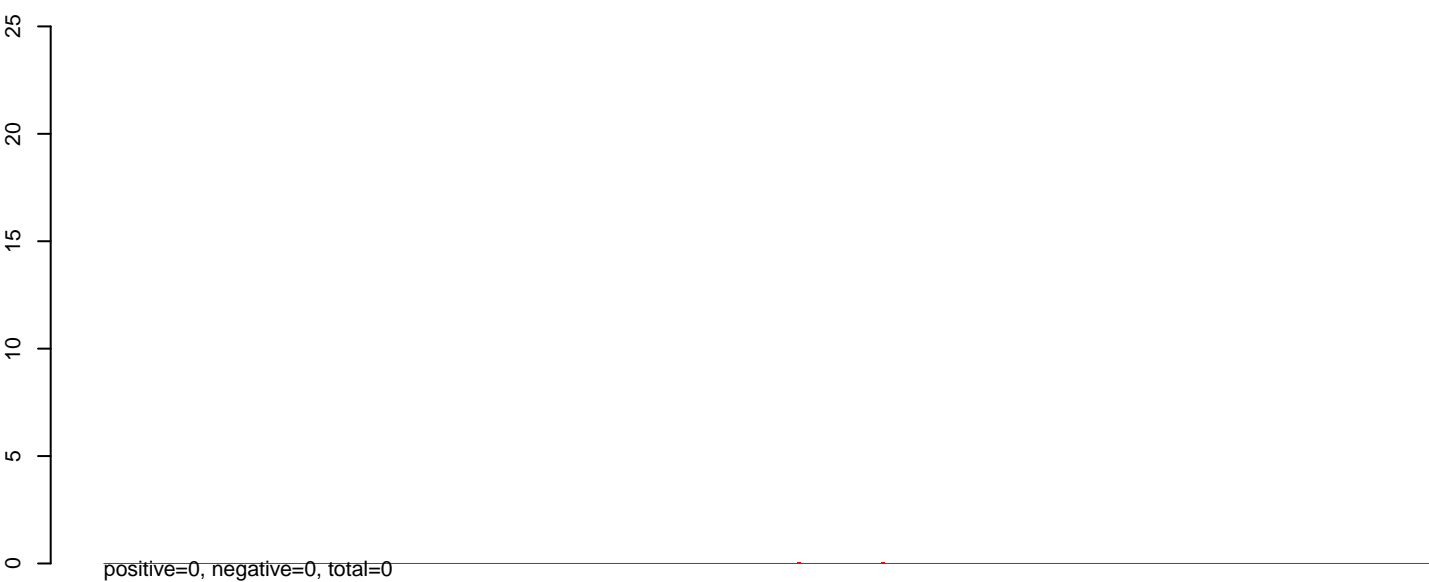


0 1000 2000 3000 4000 5000 6000

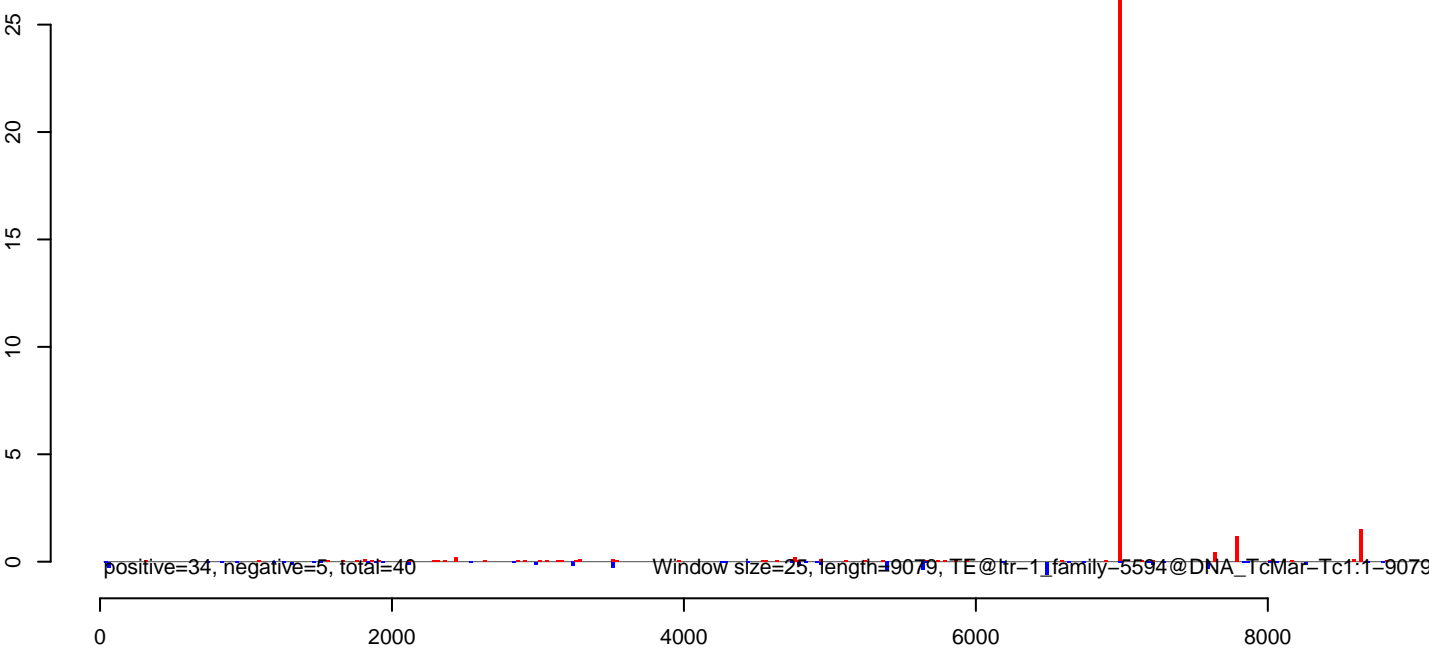
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



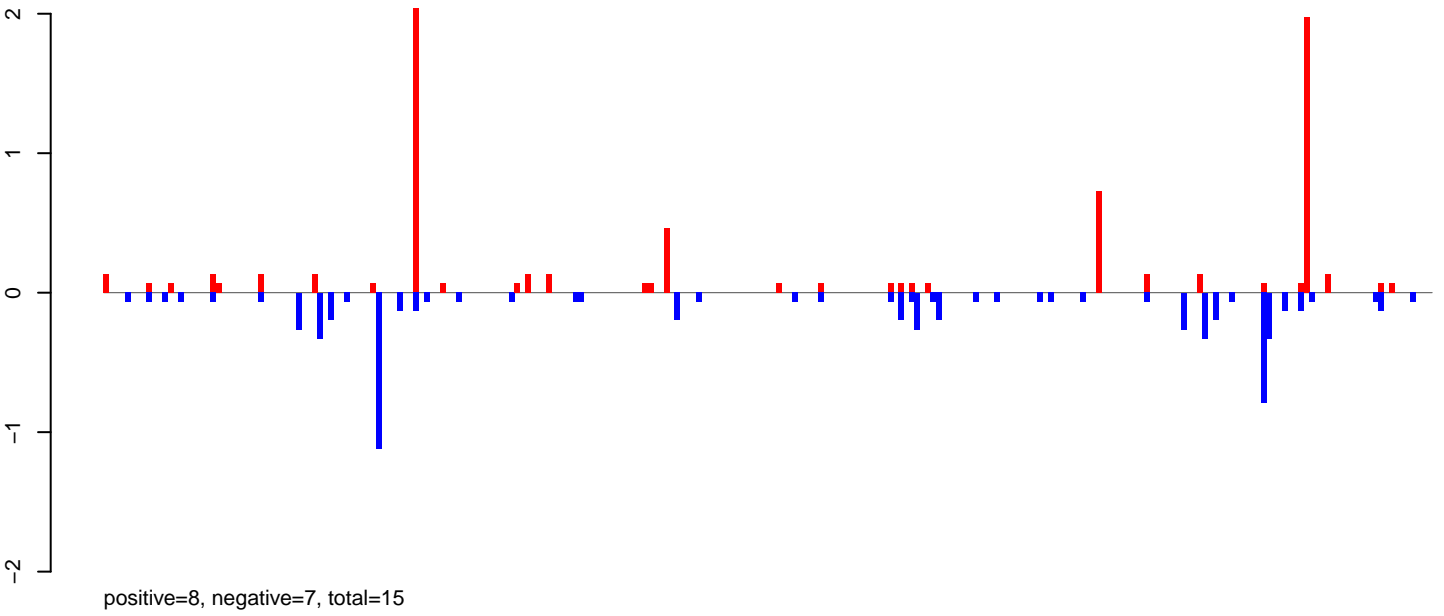
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



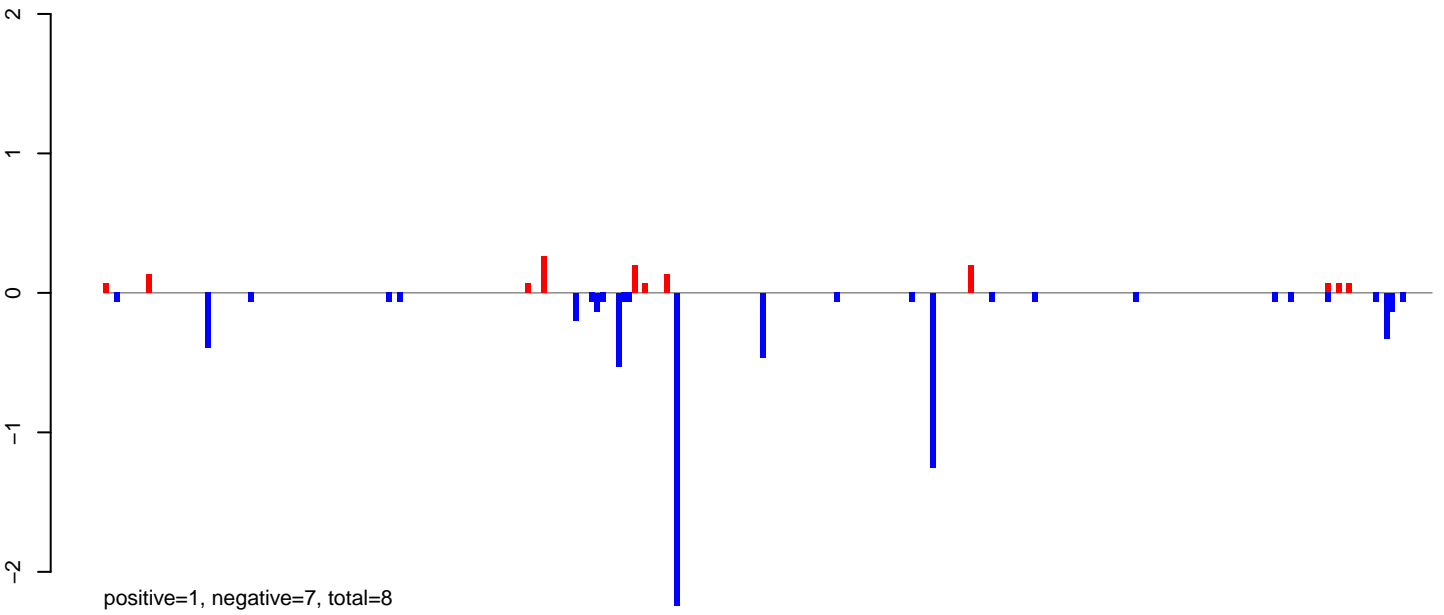
AeAlbo\_FemaleWhole\_BF\_CT.rep



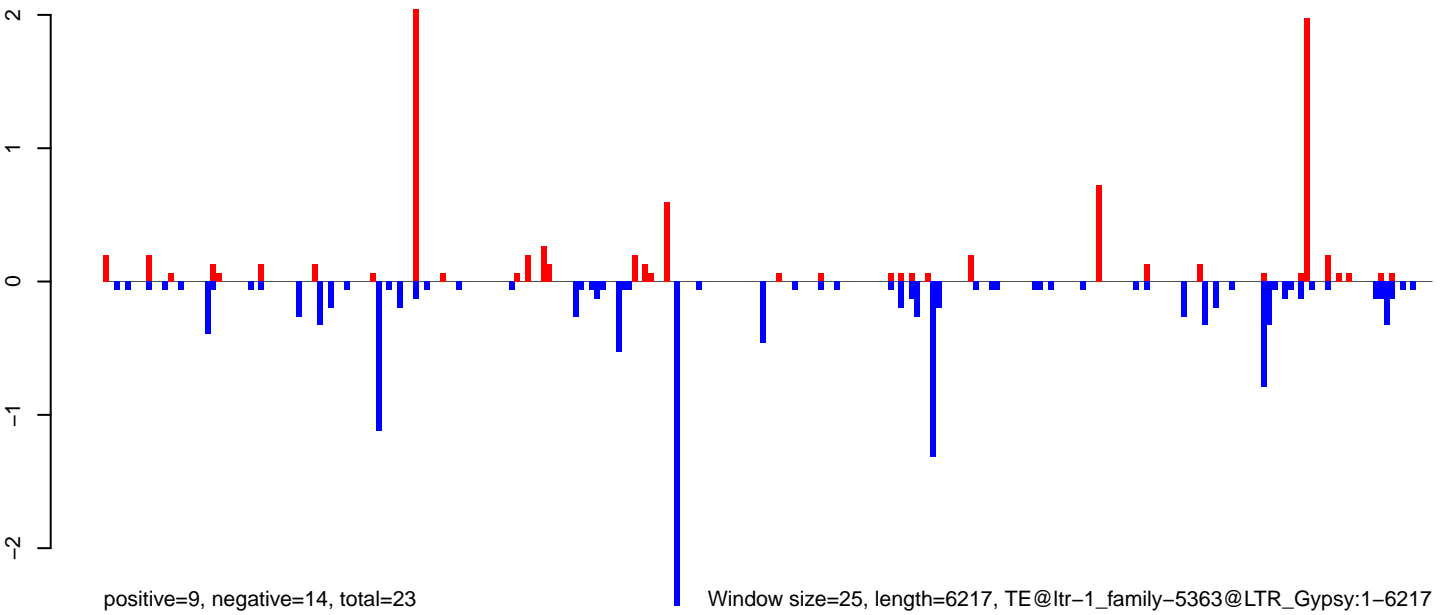
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

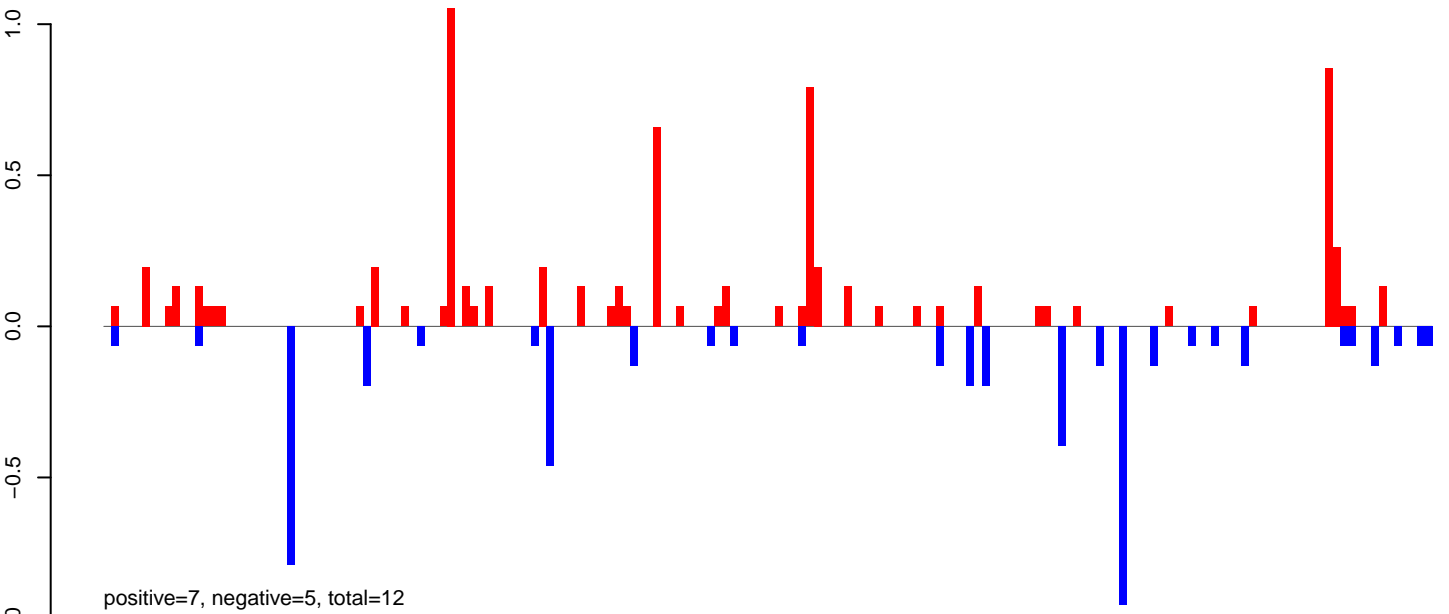


AeAlbo\_FemaleWhole\_BF\_CT.rep

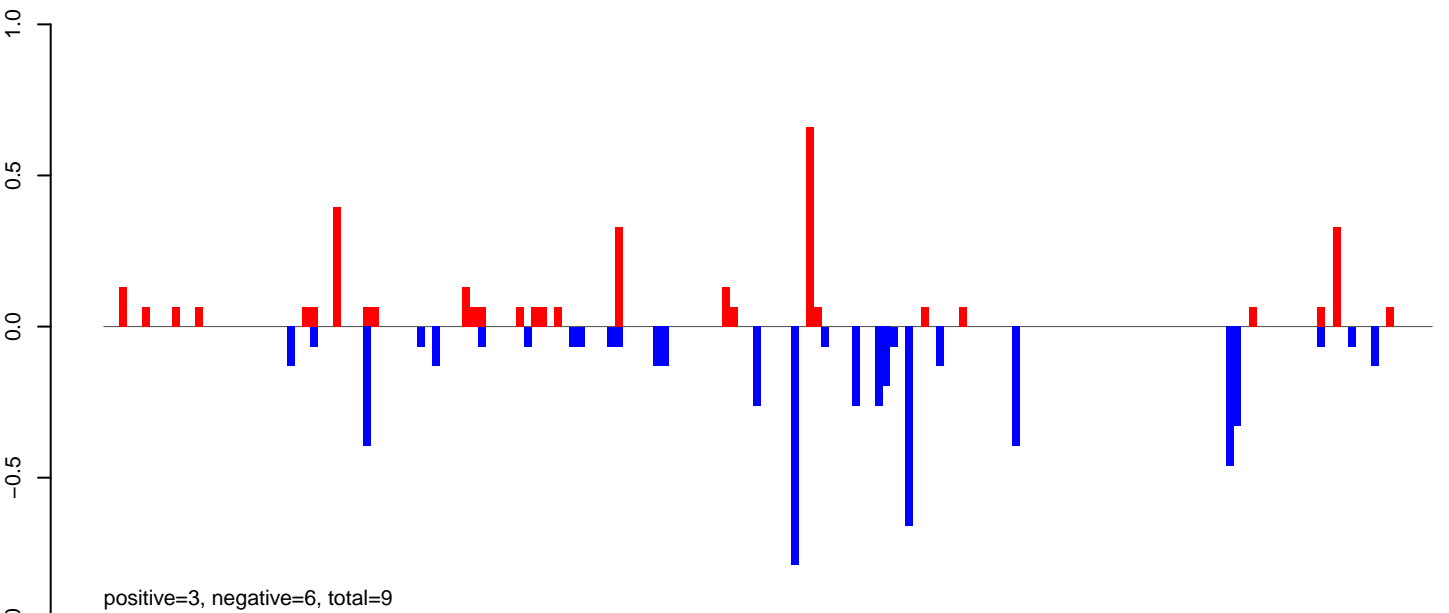


Window size=25, length=6217, TE@ltr-1\_family-5363@LTR\_Gypsy:1-6217

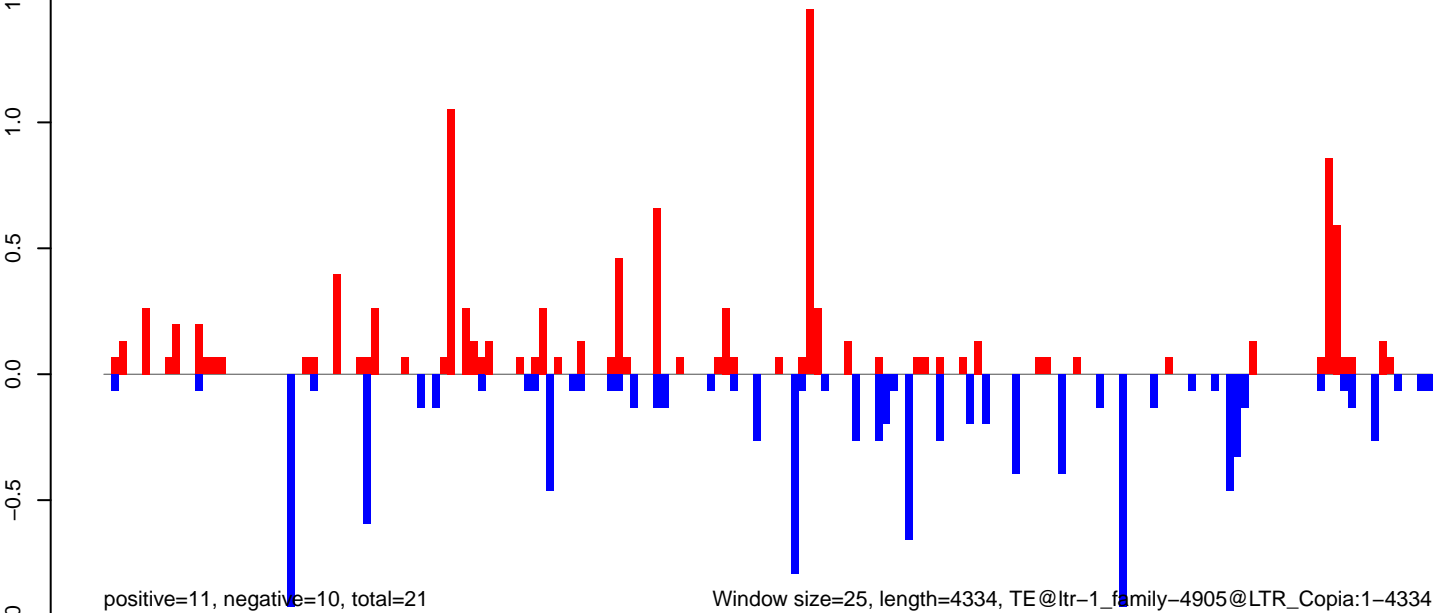
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

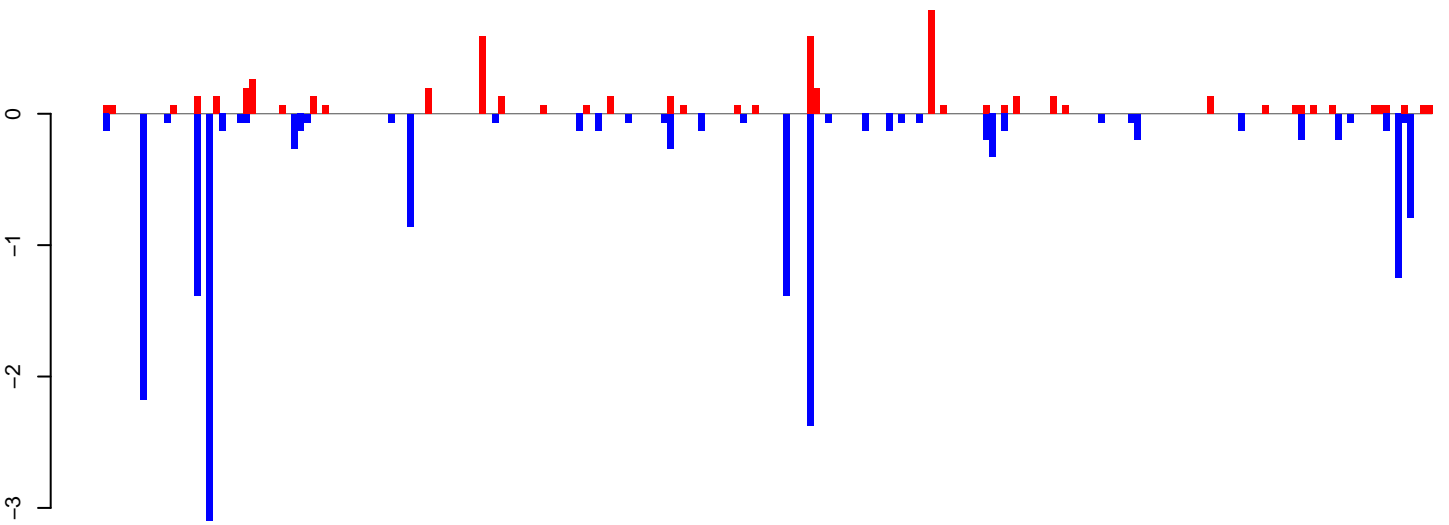


AeAlbo\_FemaleWhole\_BF\_CT.rep



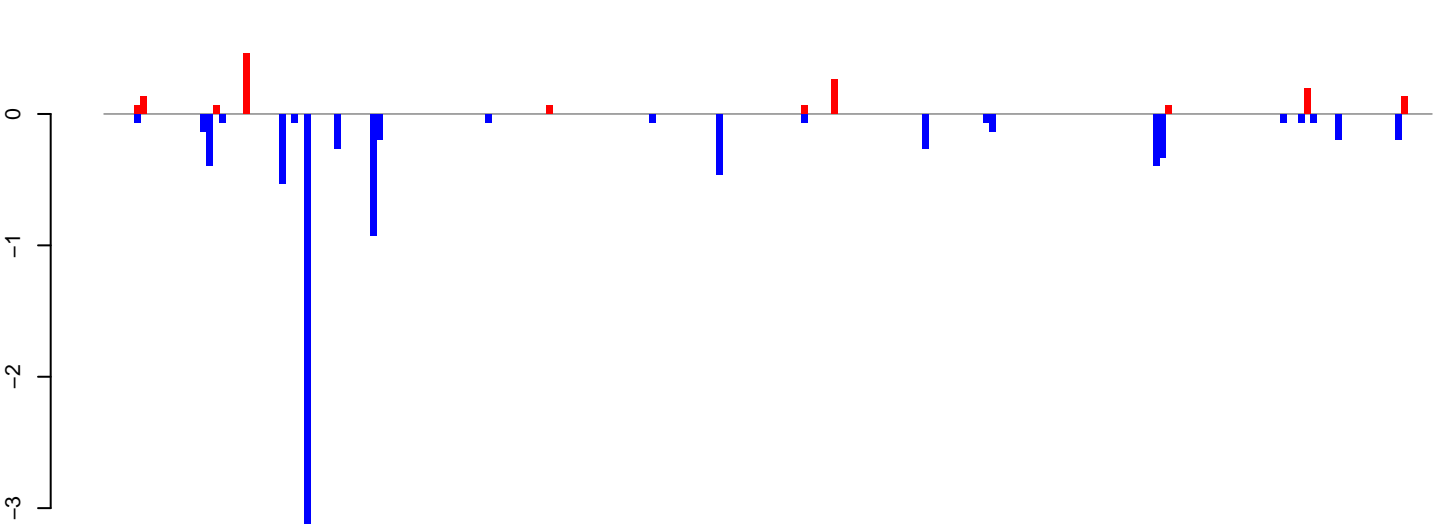


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



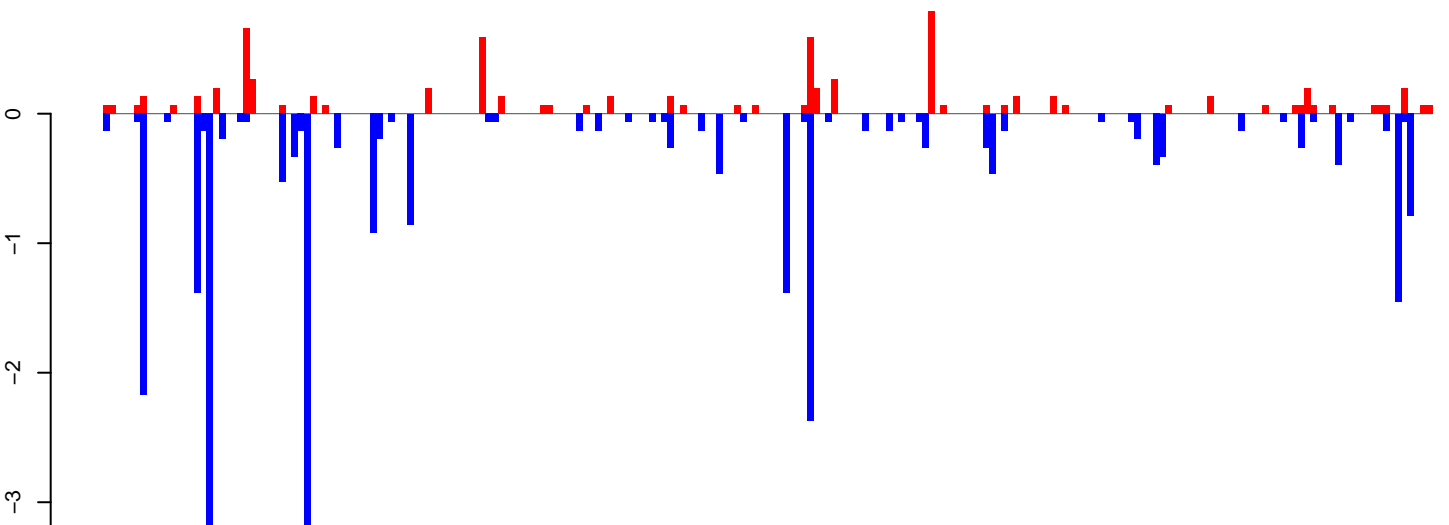
positive=6, negative=17, total=23

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=8, total=10

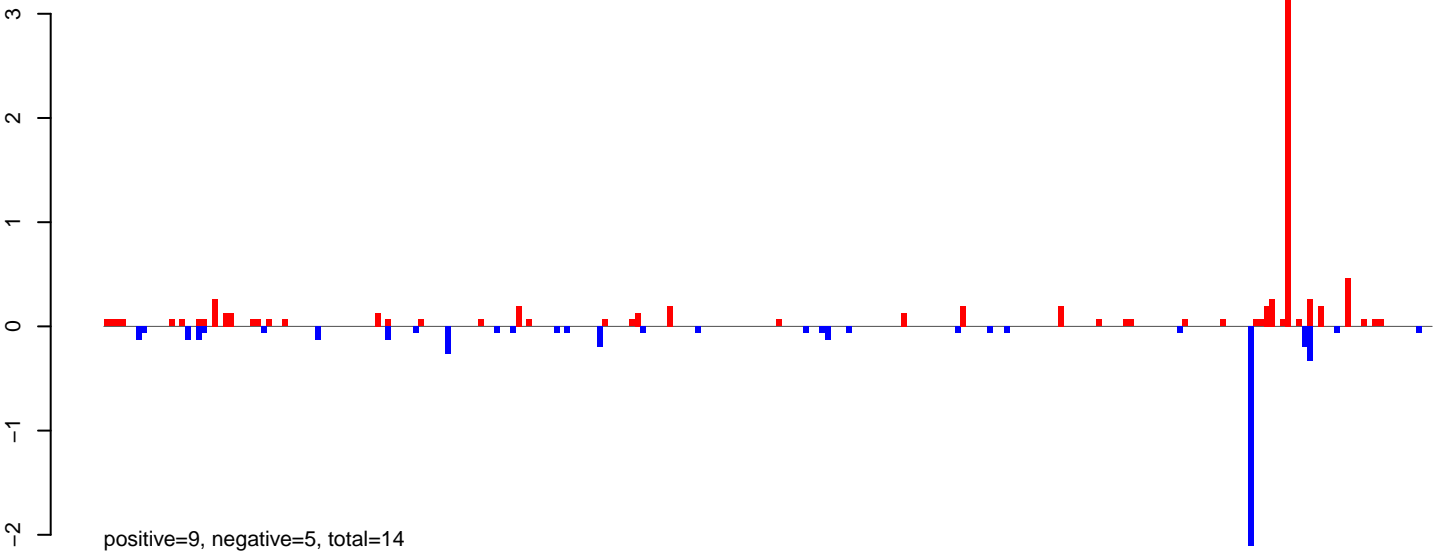
AeAlbo\_FemaleWhole\_BF\_CT.rep



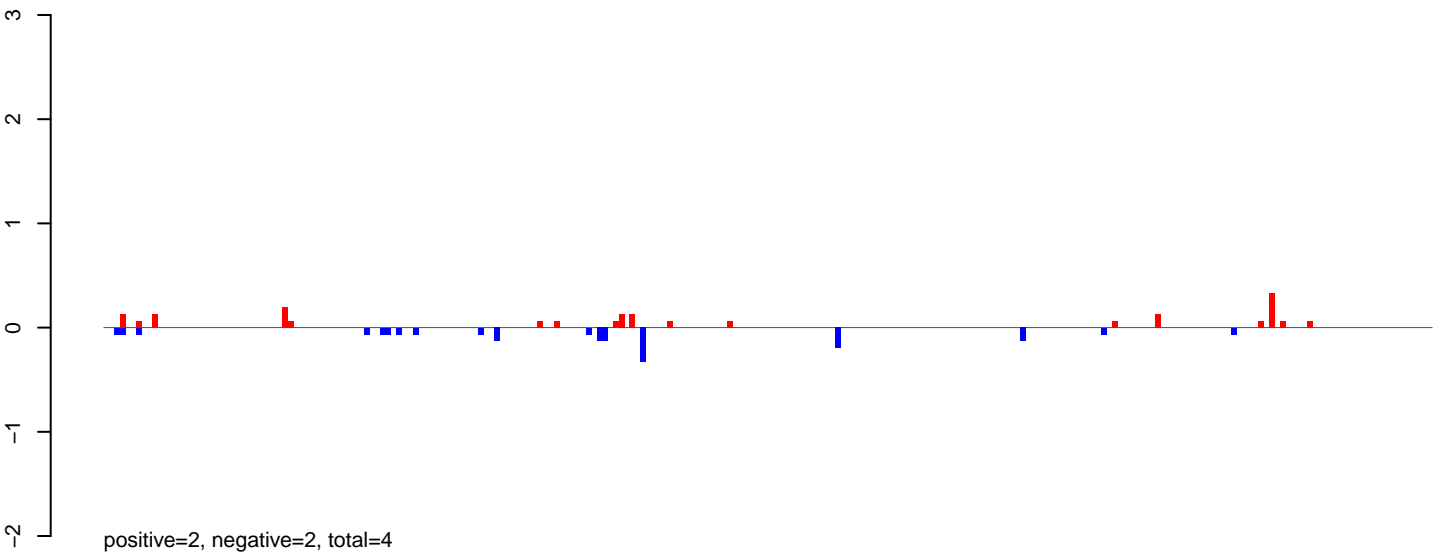
positive=7, negative=26, total=33

Window size=25, length=5455, TE@ltr-1\_family-4867@SINE\_tRNA:1-5455

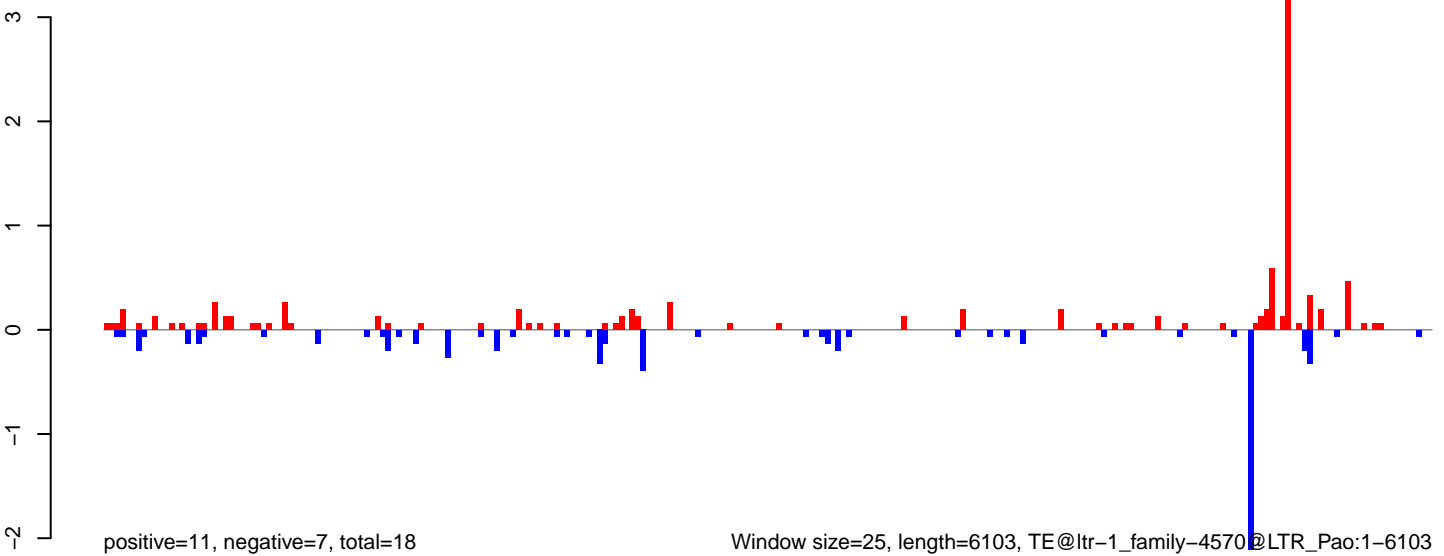
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



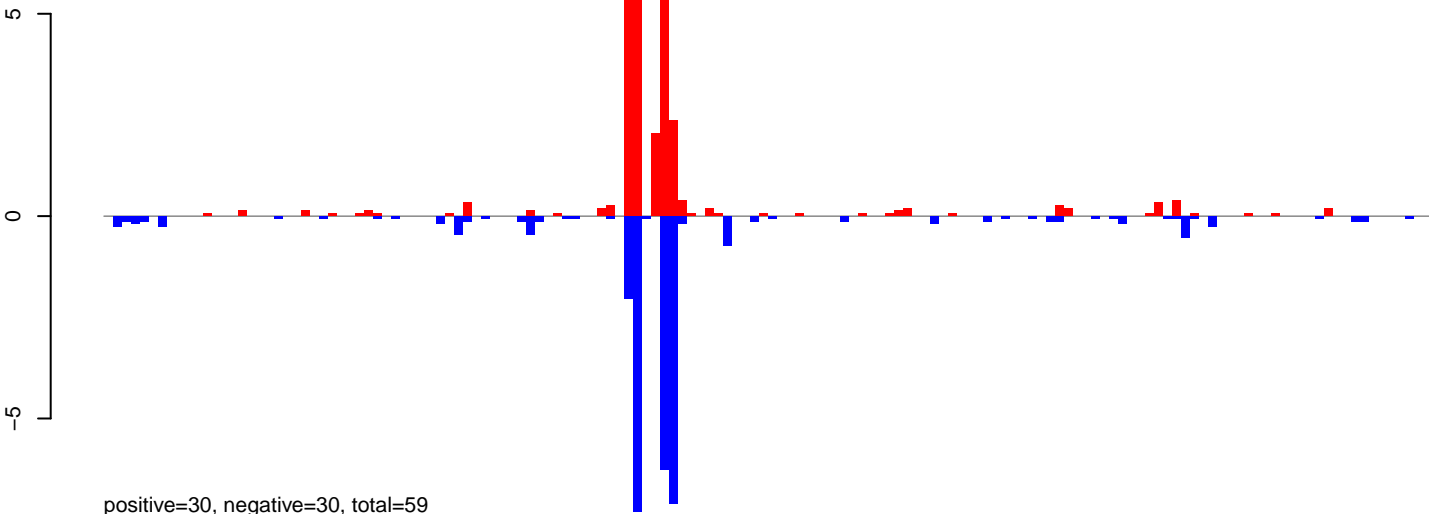
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



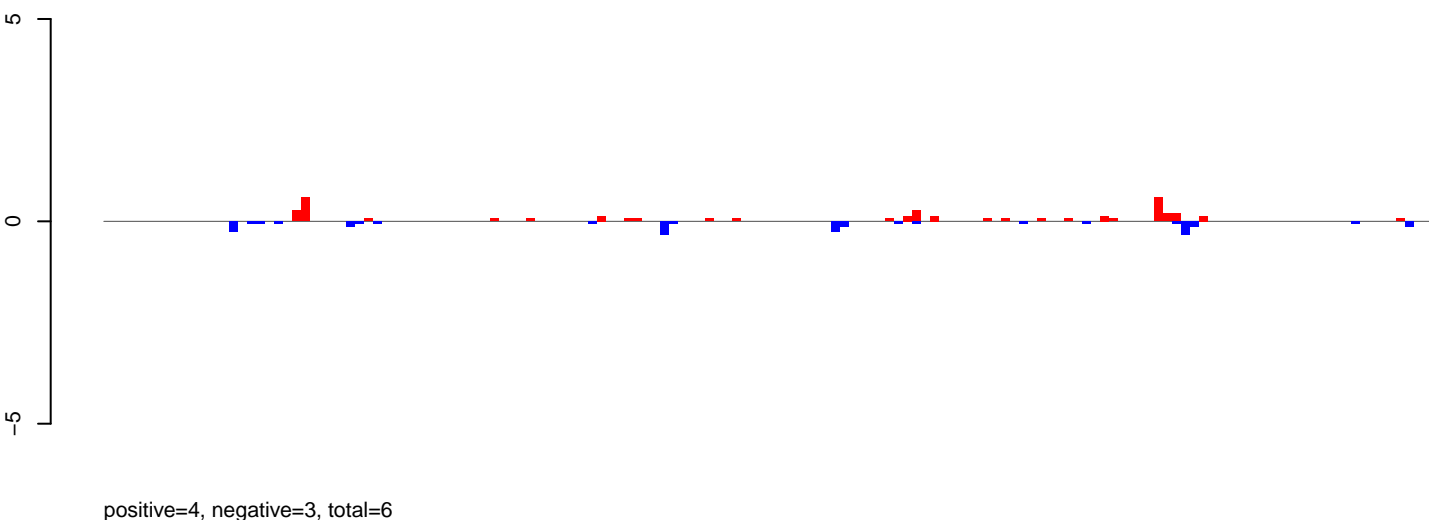
AeAlbo\_FemaleWhole\_BF\_CT.rep



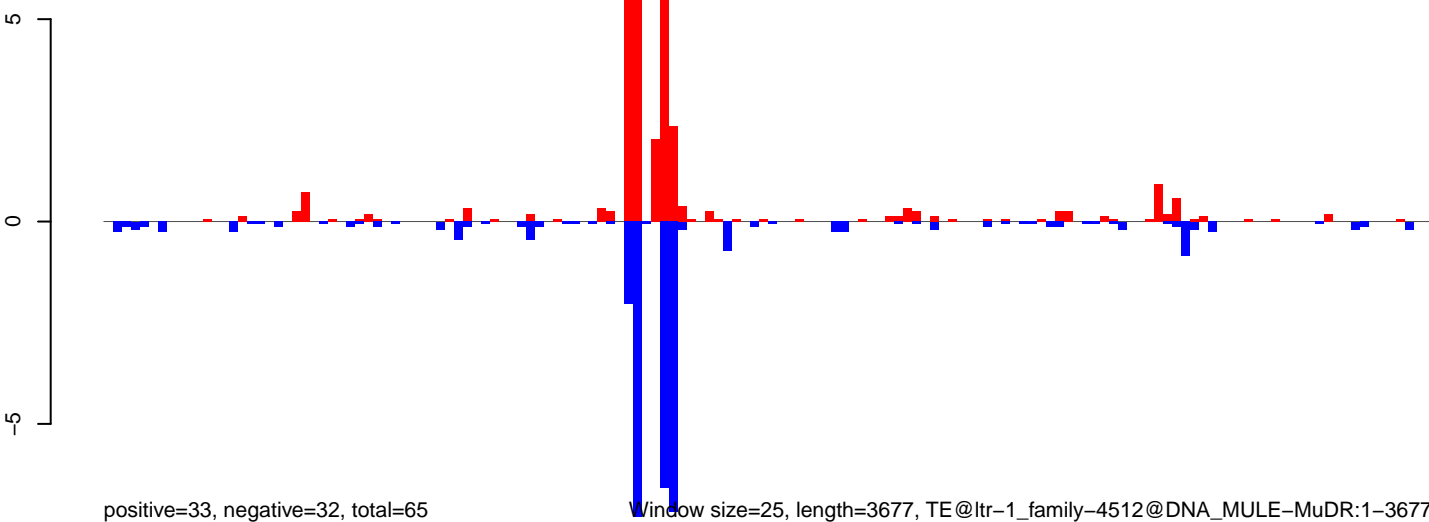
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



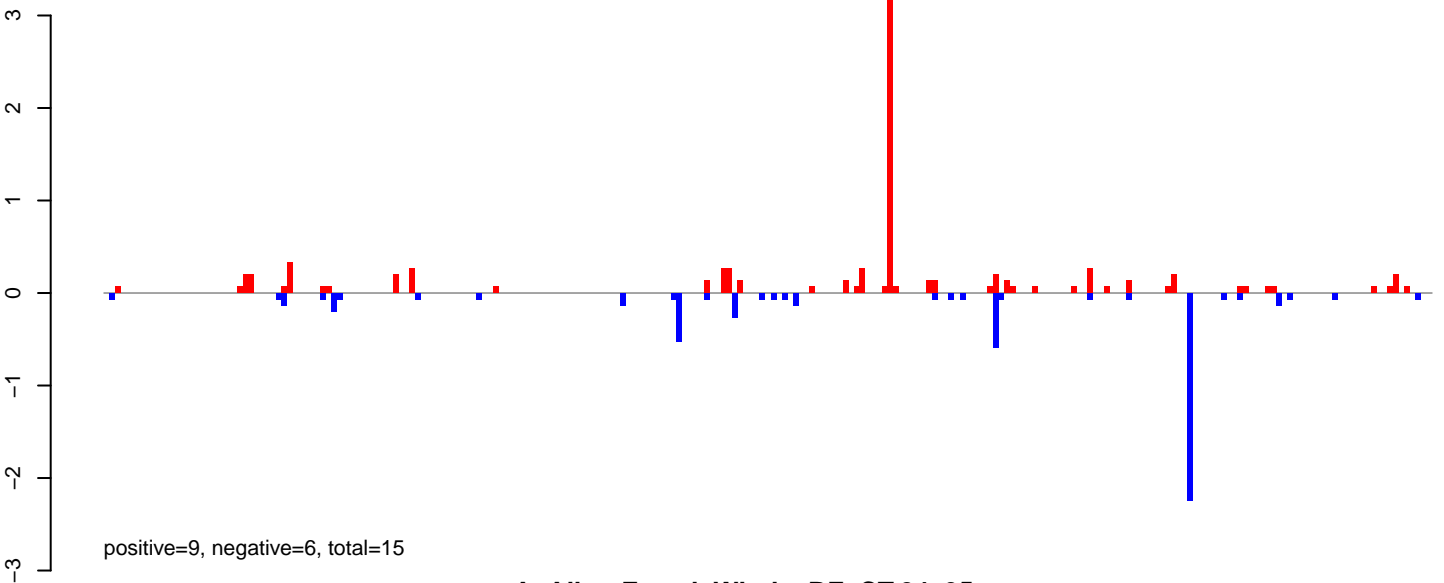
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



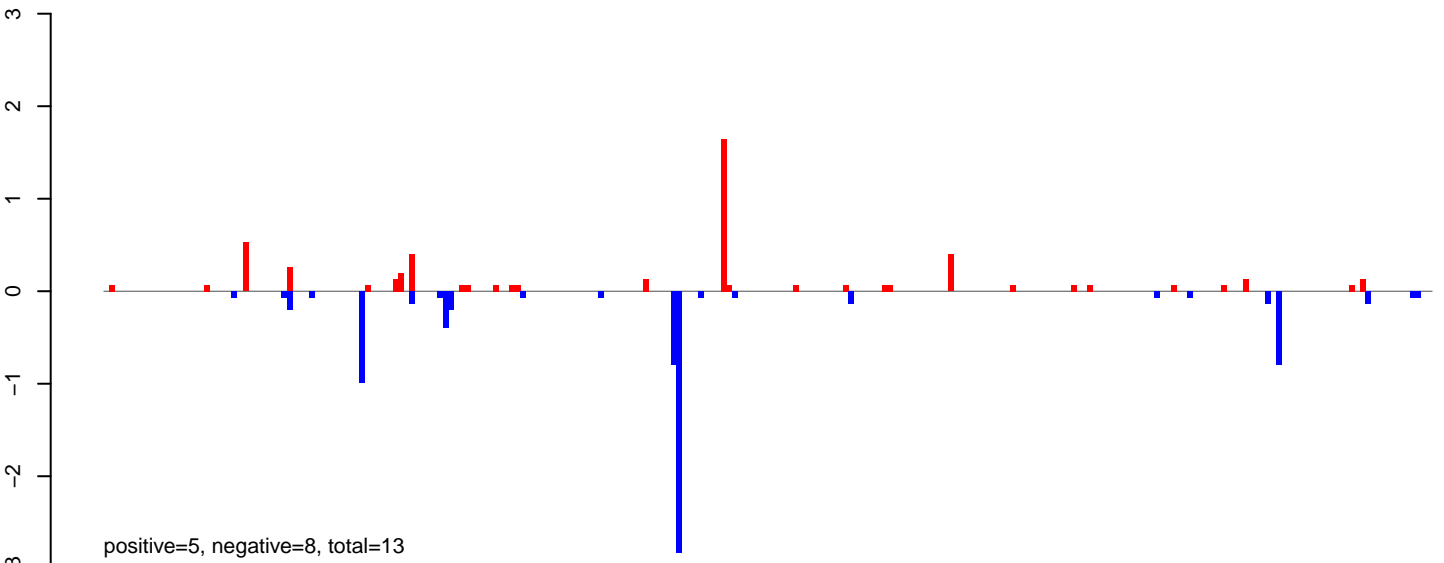
AeAlbo\_FemaleWhole\_BF\_CT.rep



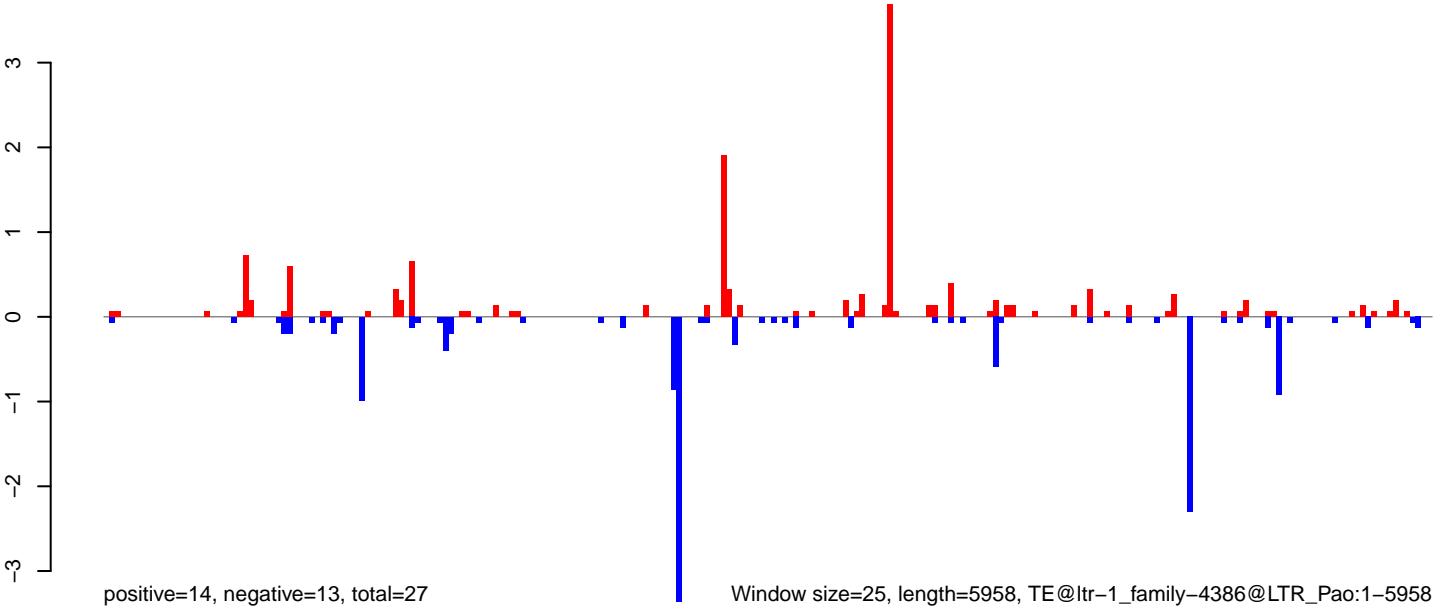
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



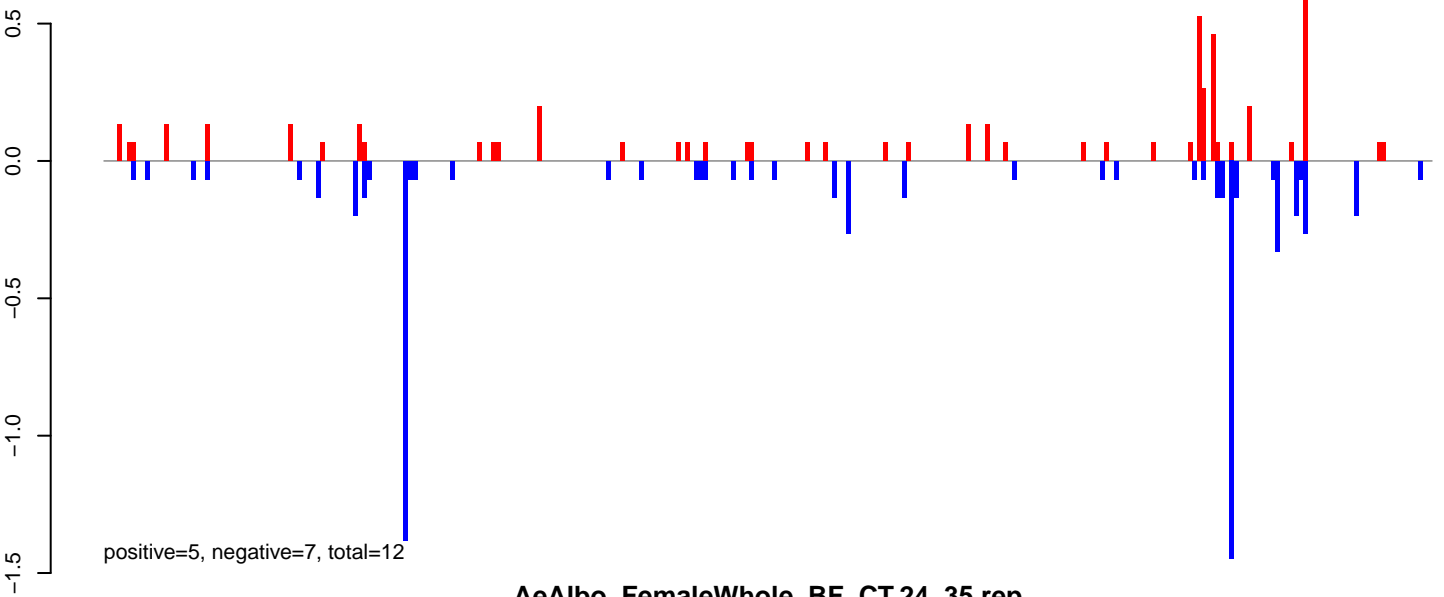
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



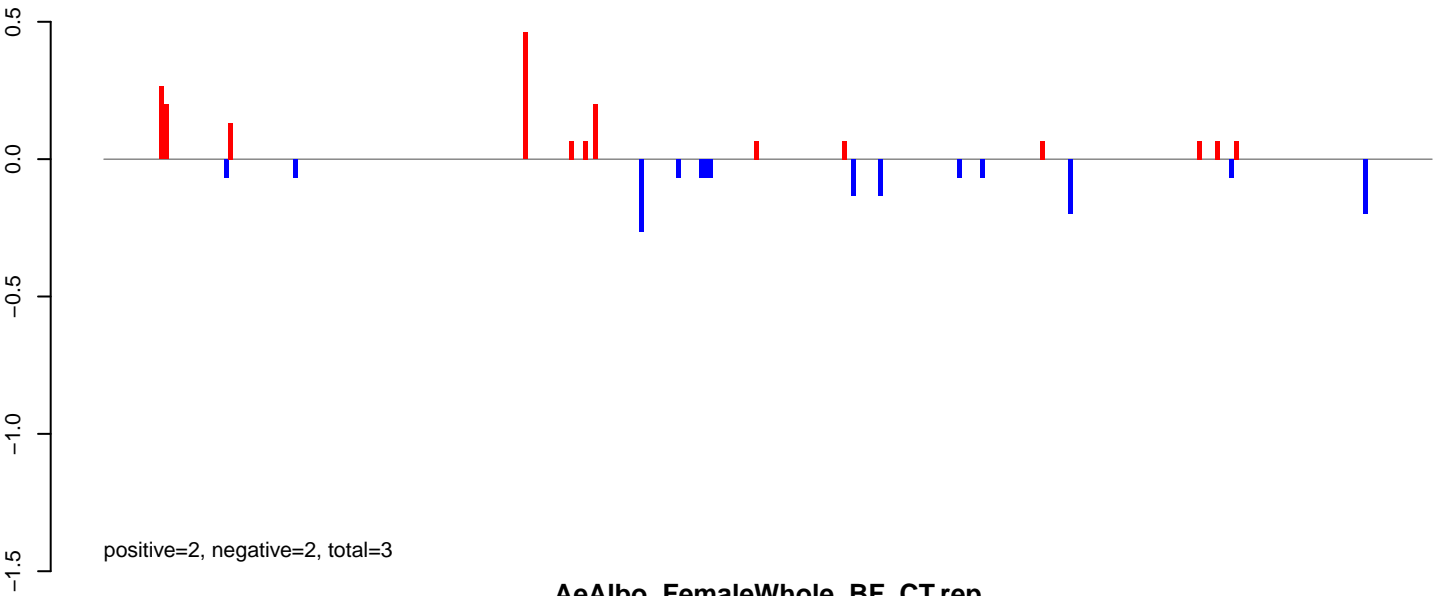
AeAlbo\_FemaleWhole\_BF\_CT.rep



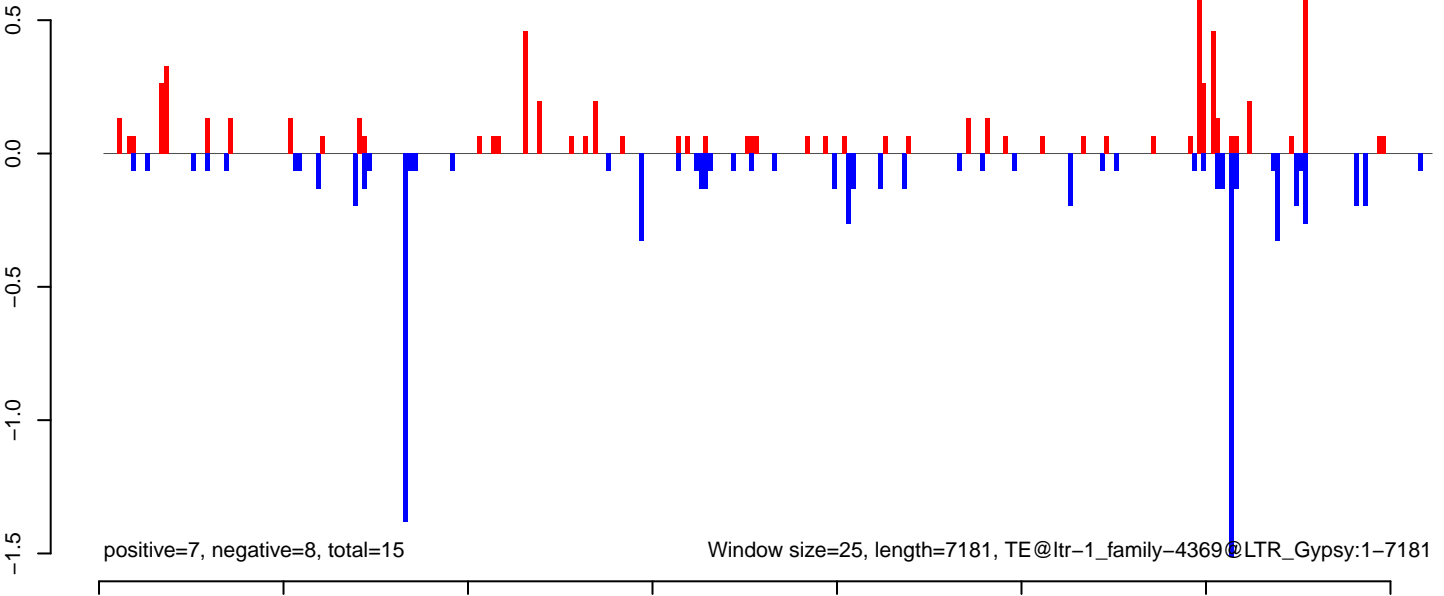
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



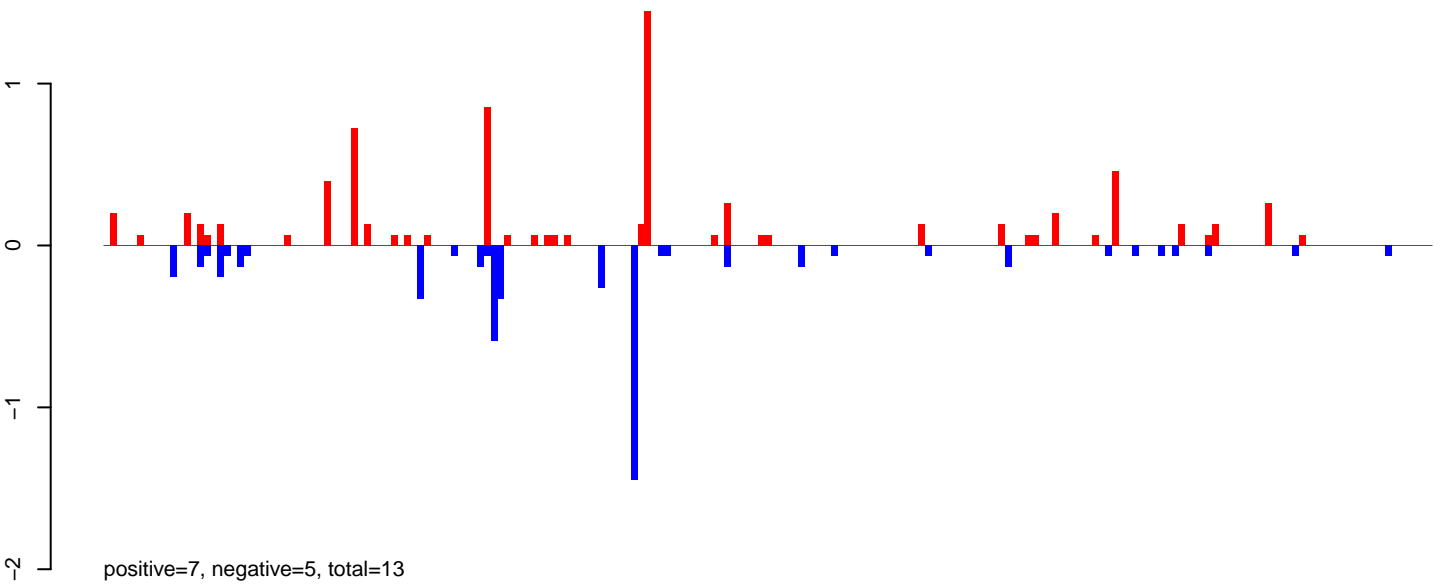
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



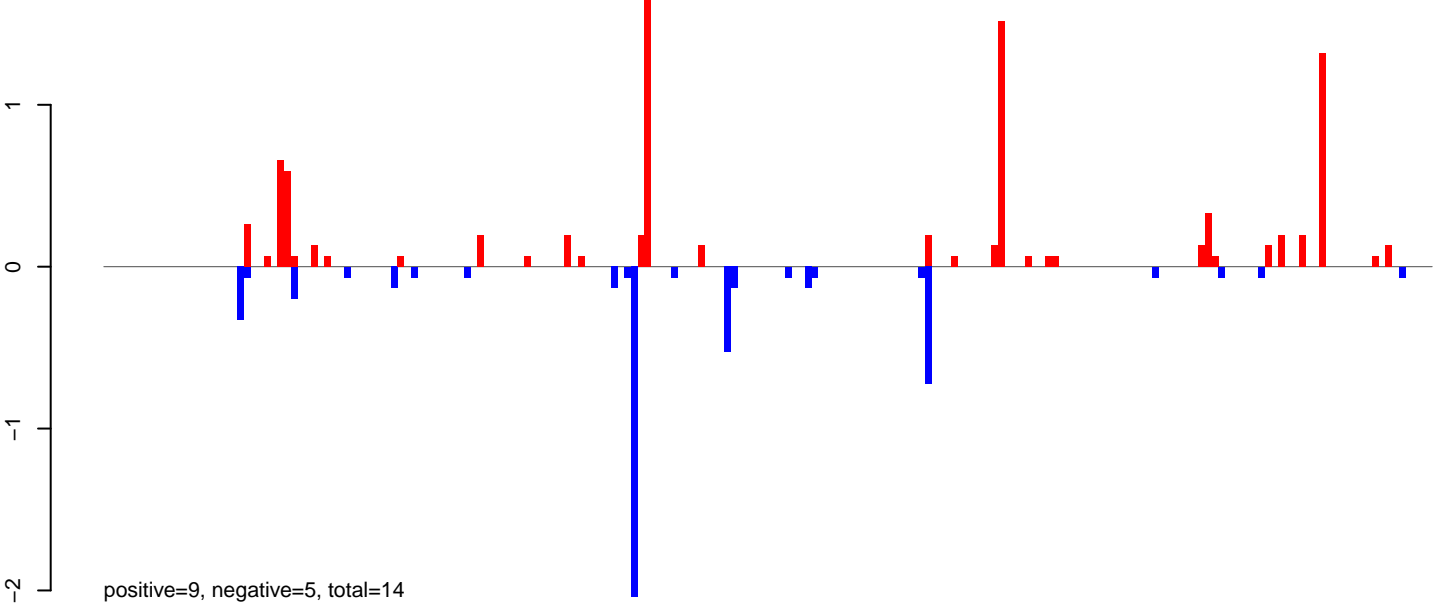
AeAlbo\_FemaleWhole\_BF\_CT.rep



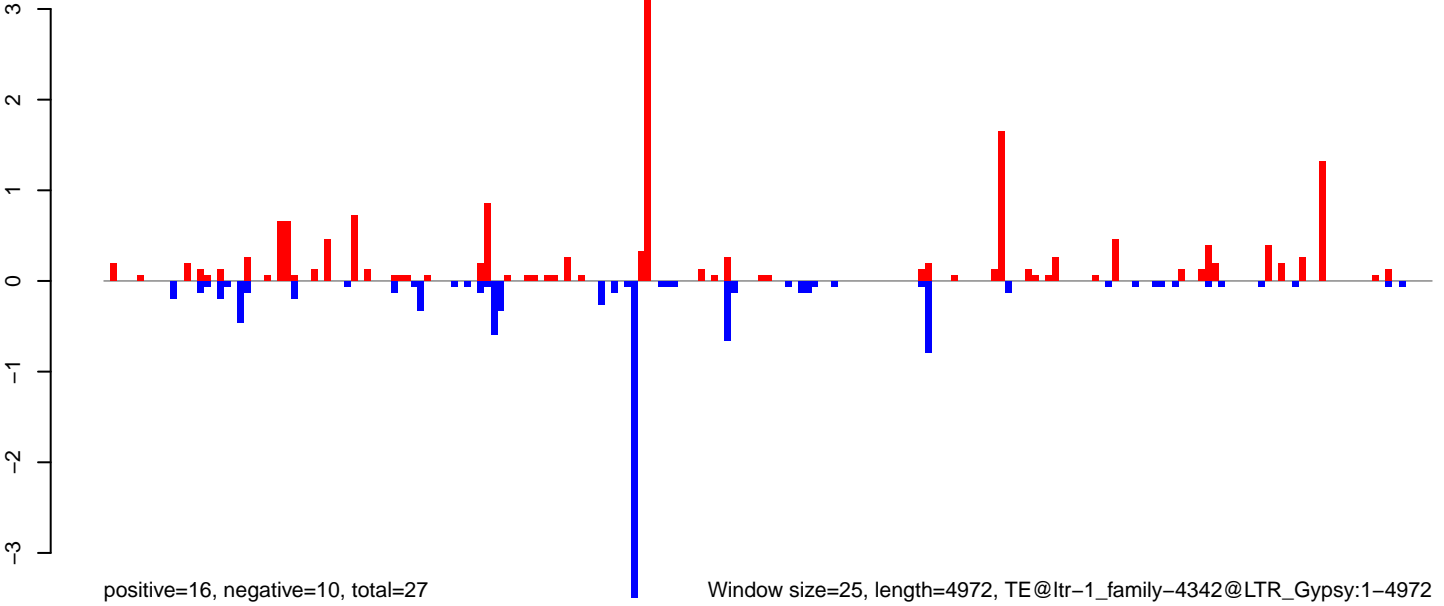
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



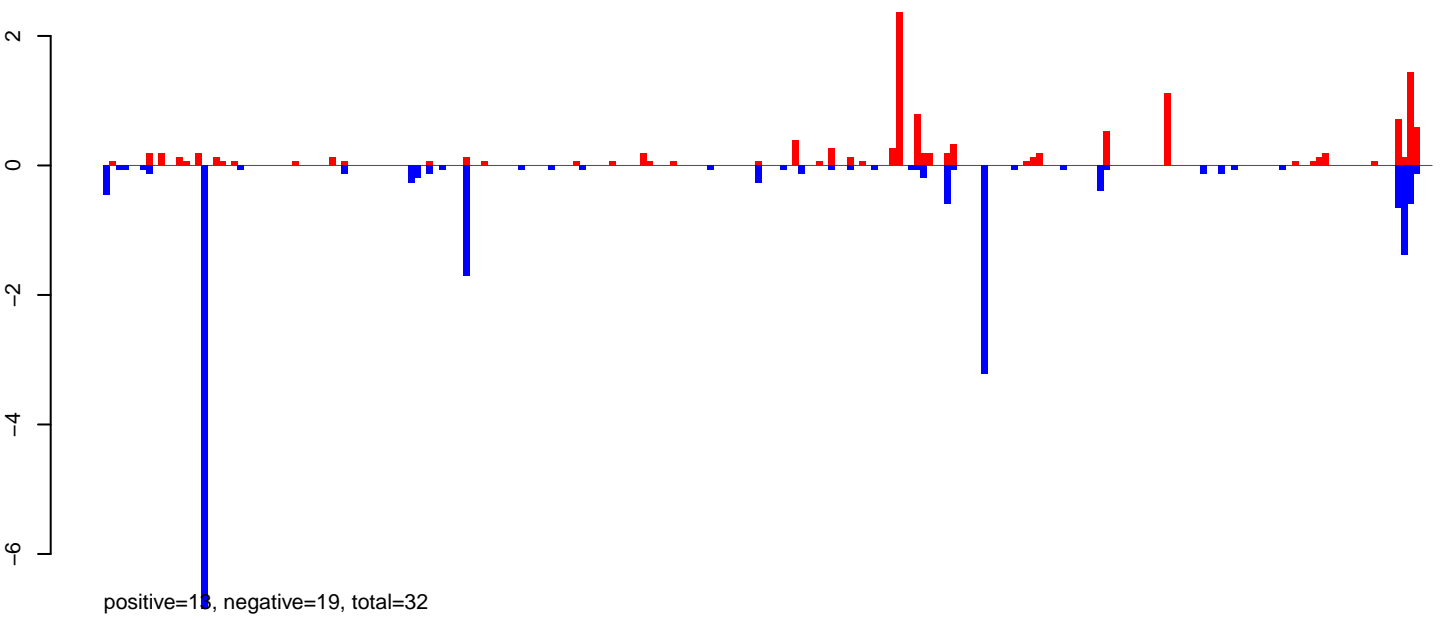
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



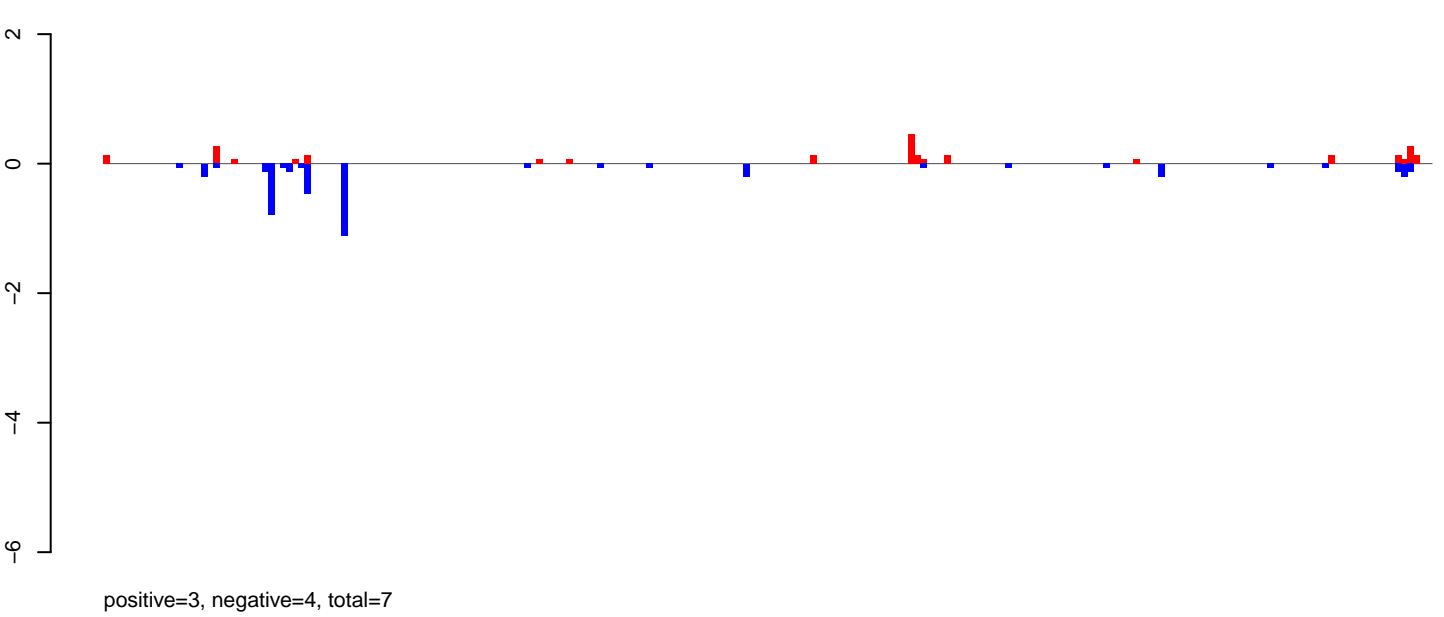
AeAlbo\_FemaleWhole\_BF\_CT.rep



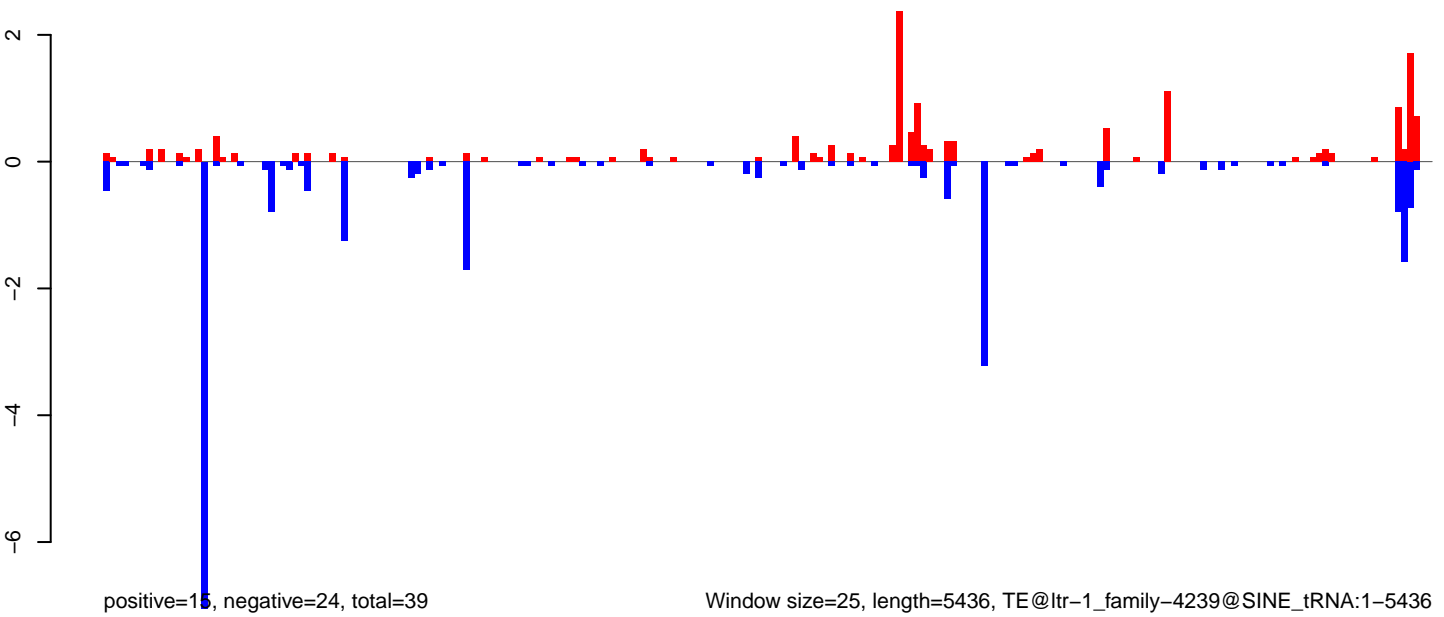
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



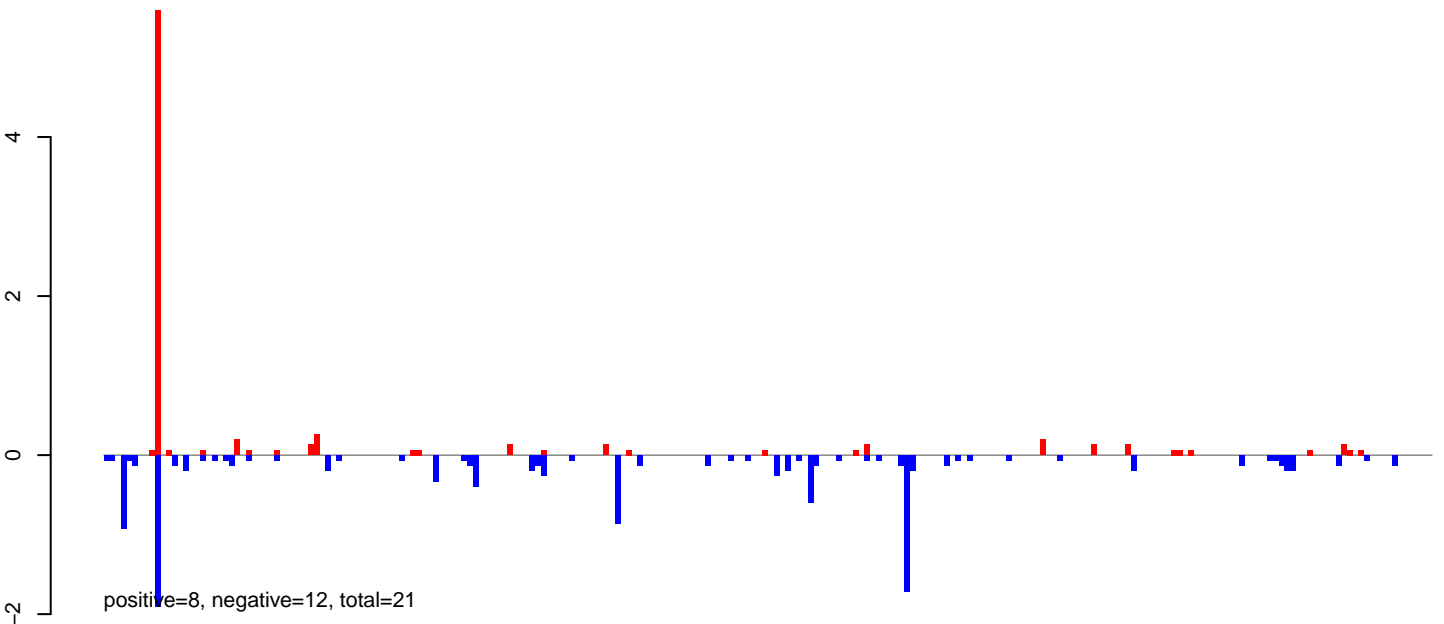
AeAlbo\_FemaleWhole\_BF\_CT.rep



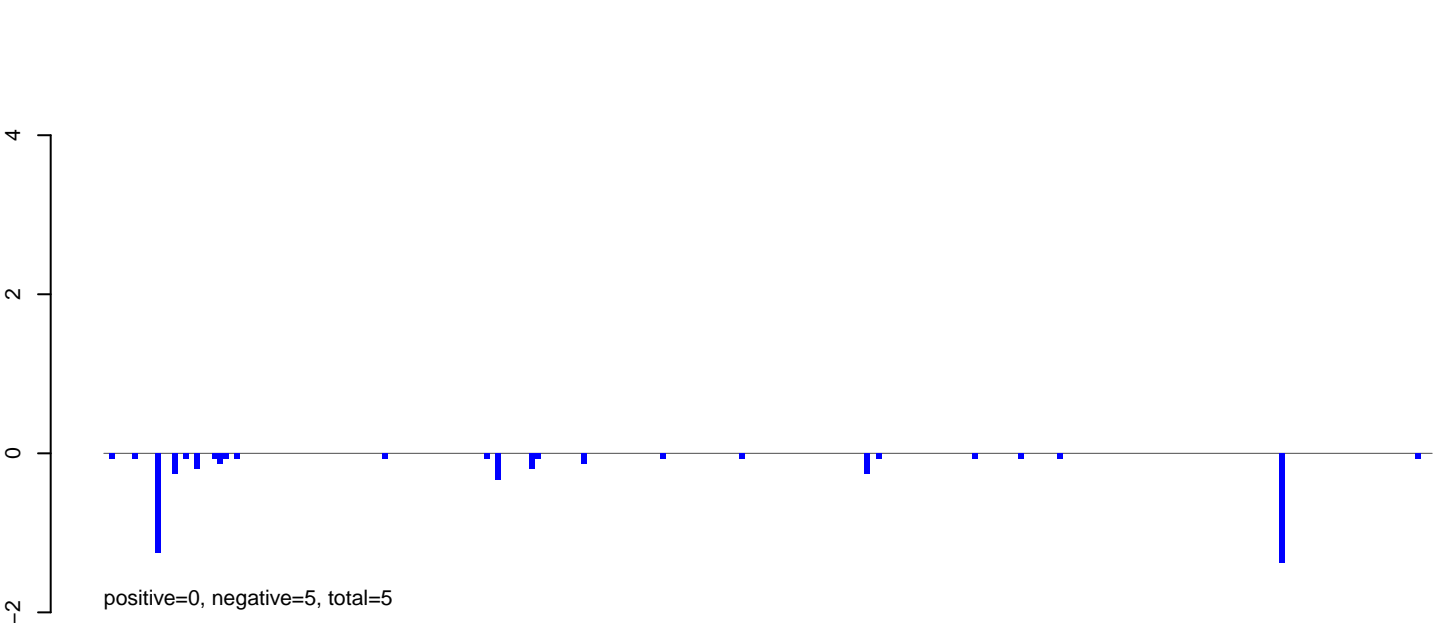
Window size=25, length=5436, TE@ltr-1\_family-4239@SINE\_tRNA:1-5436

0 1000 2000 3000 4000 5000

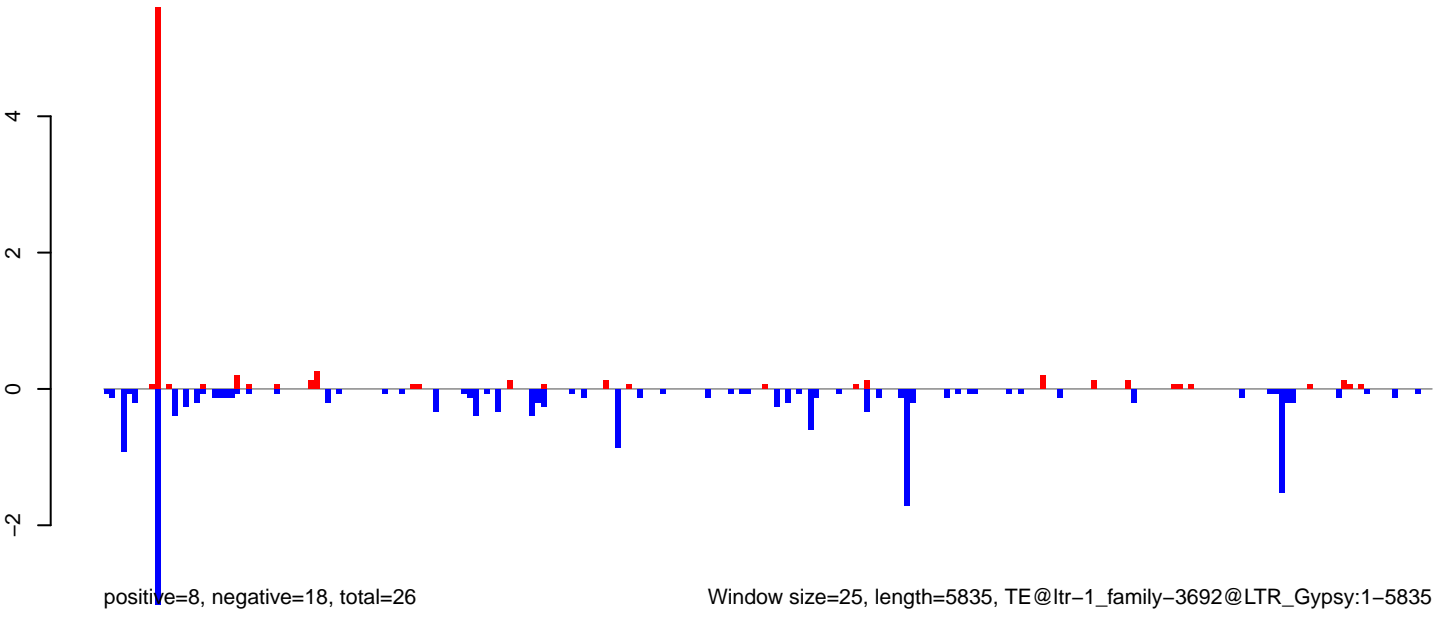
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



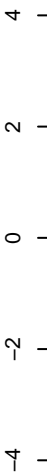


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



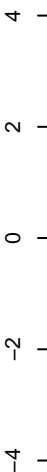
positive=13, negative=19, total=31

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



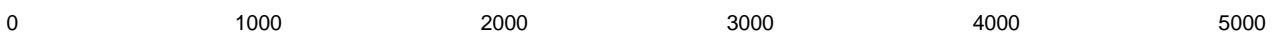
positive=2, negative=4, total=6

AeAlbo\_FemaleWhole\_BF\_CT.rep

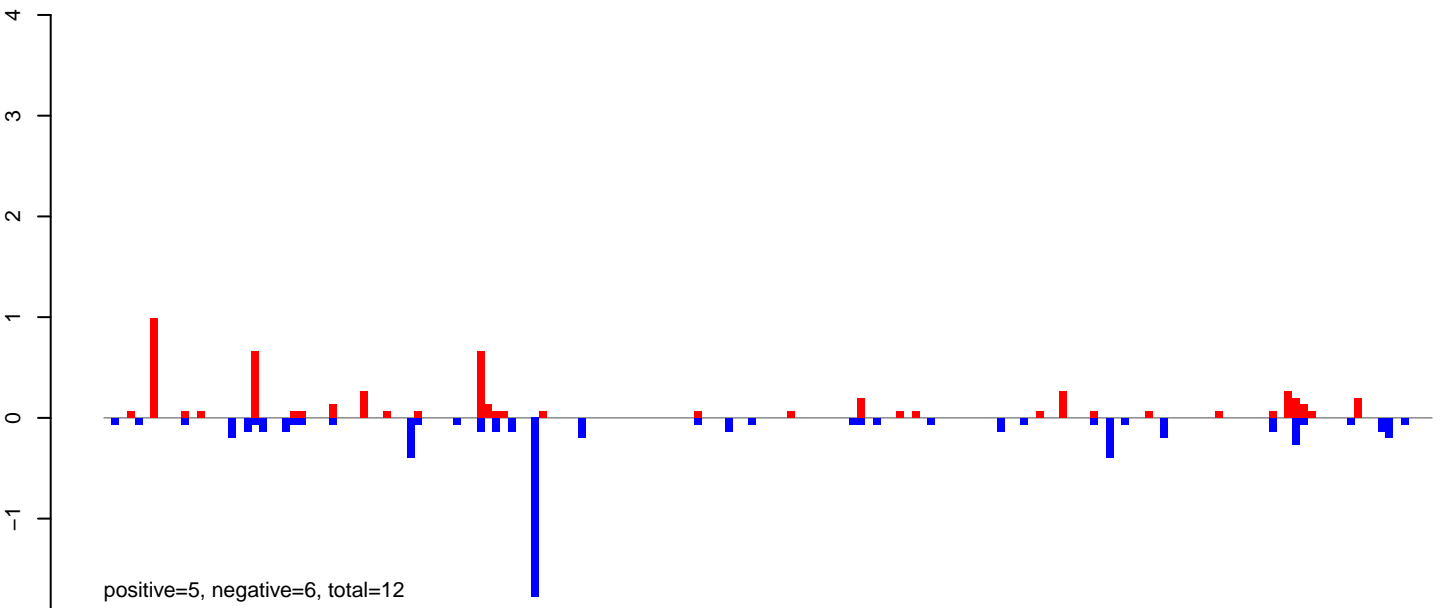


positive=14, negative=23, total=37

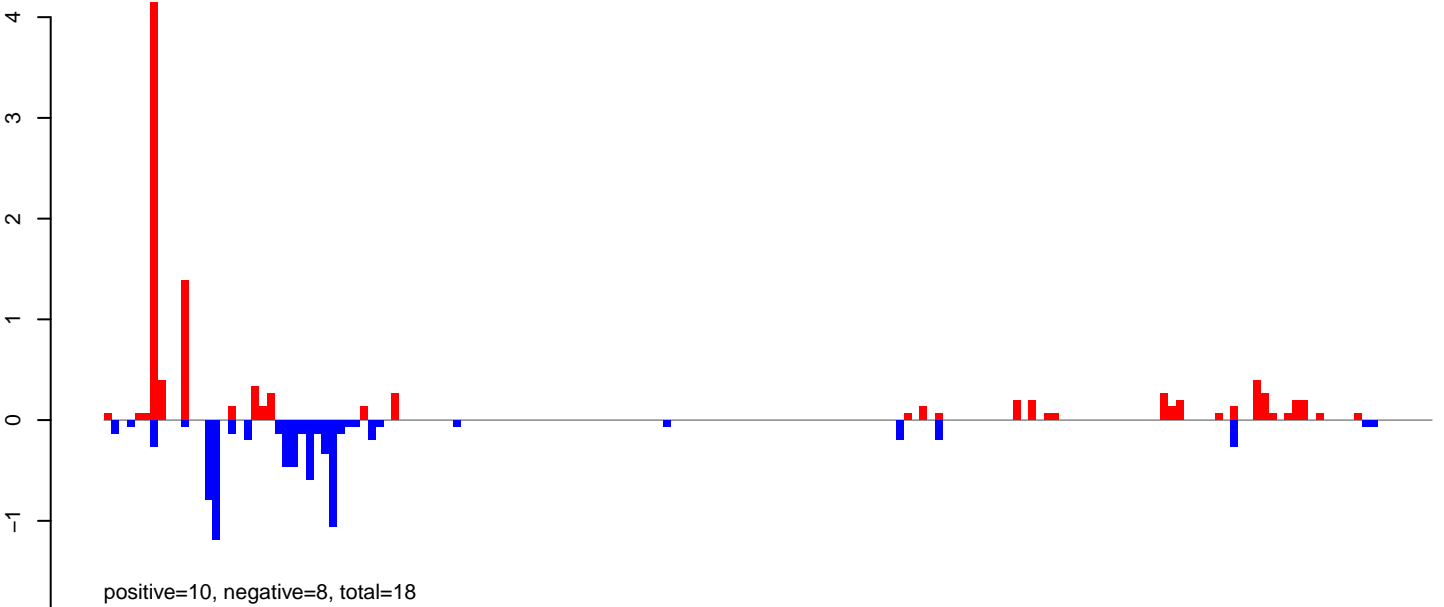
Window size=25, length=5396, TE@ltr-1\_family-3238@LTR\_Gypsy:1-5396



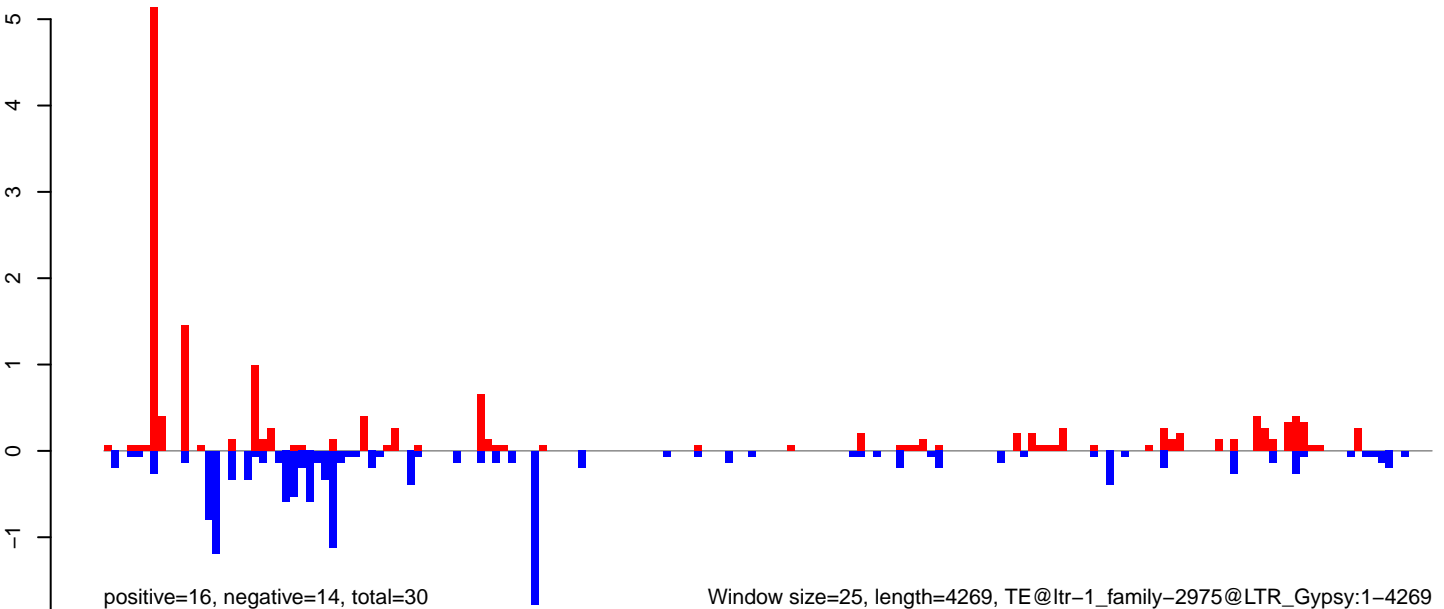
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

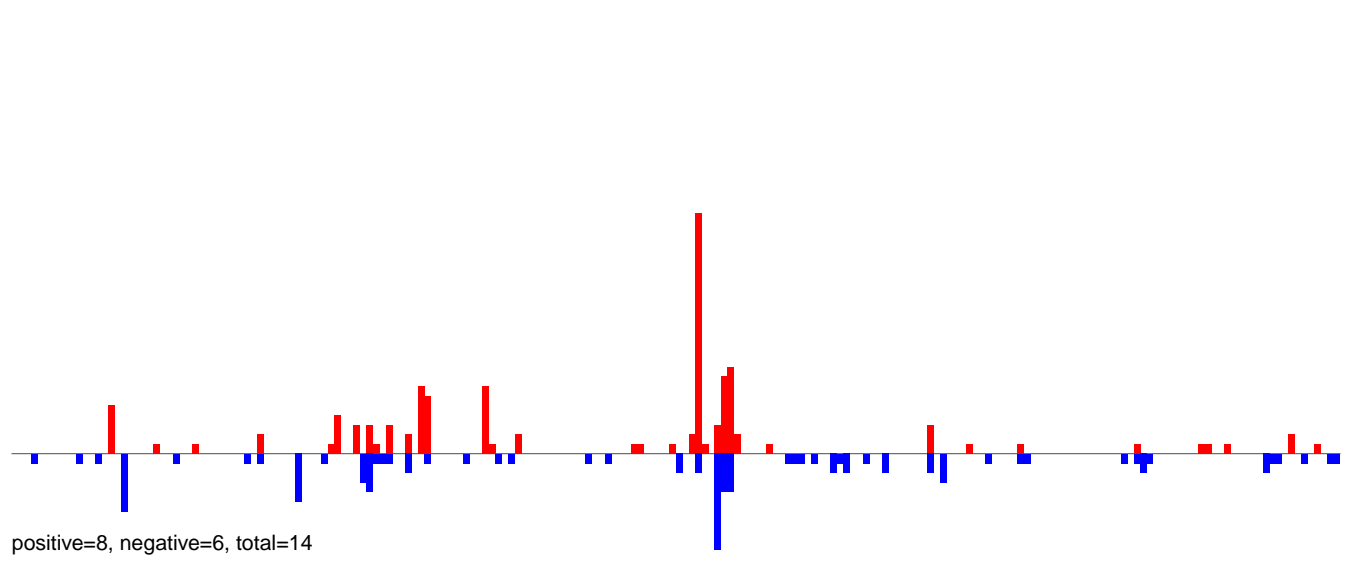


AeAlbo\_FemaleWhole\_BF\_CT.rep

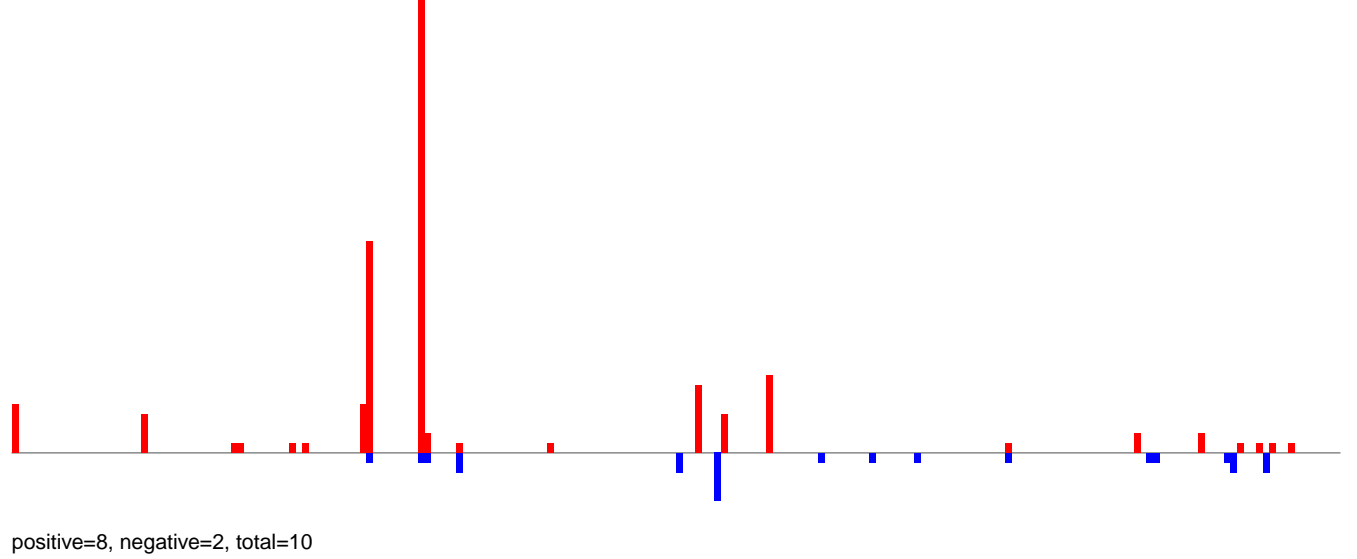


Window size=25, length=4269, TE@ltr-1\_family-2975@LTR\_Gypsy:1-4269

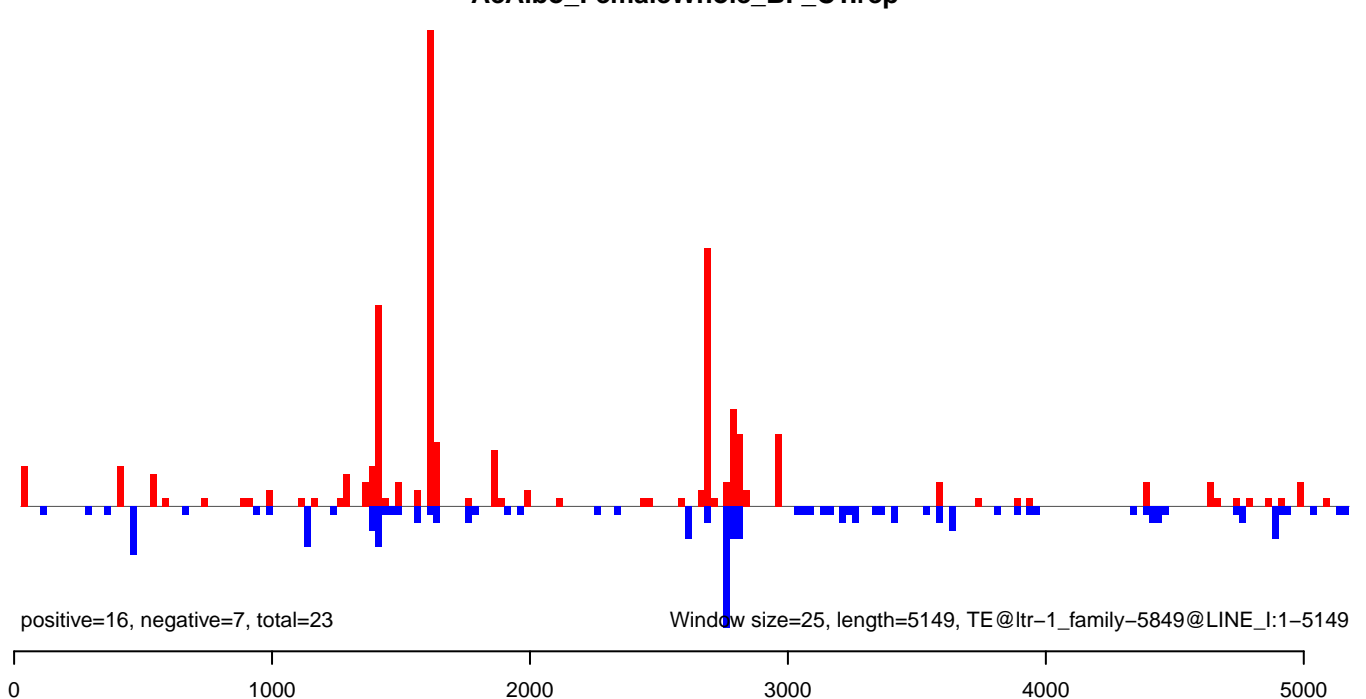
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



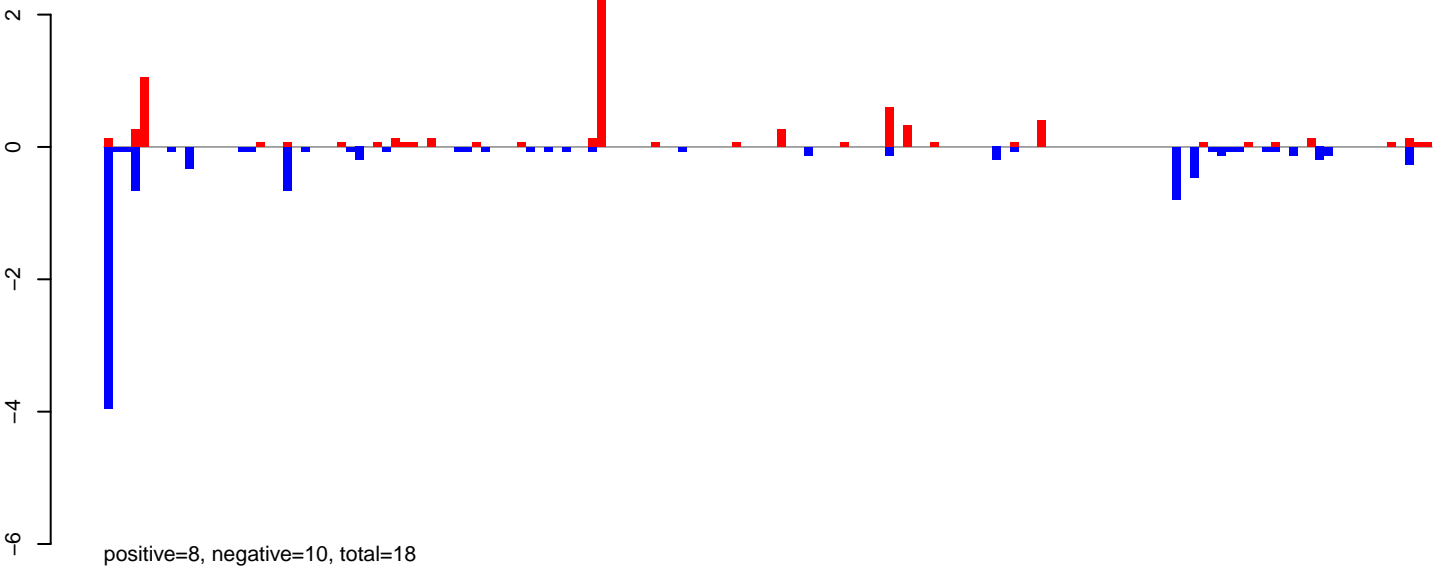
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



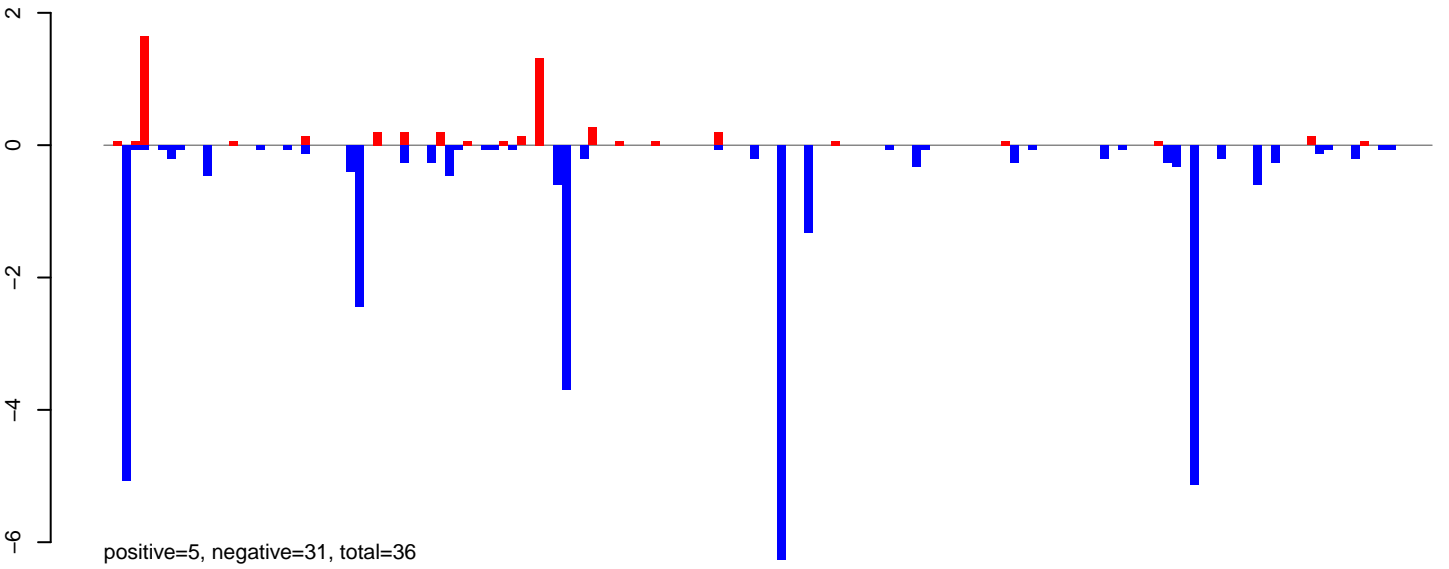
AeAlbo\_FemaleWhole\_BF\_CT.rep



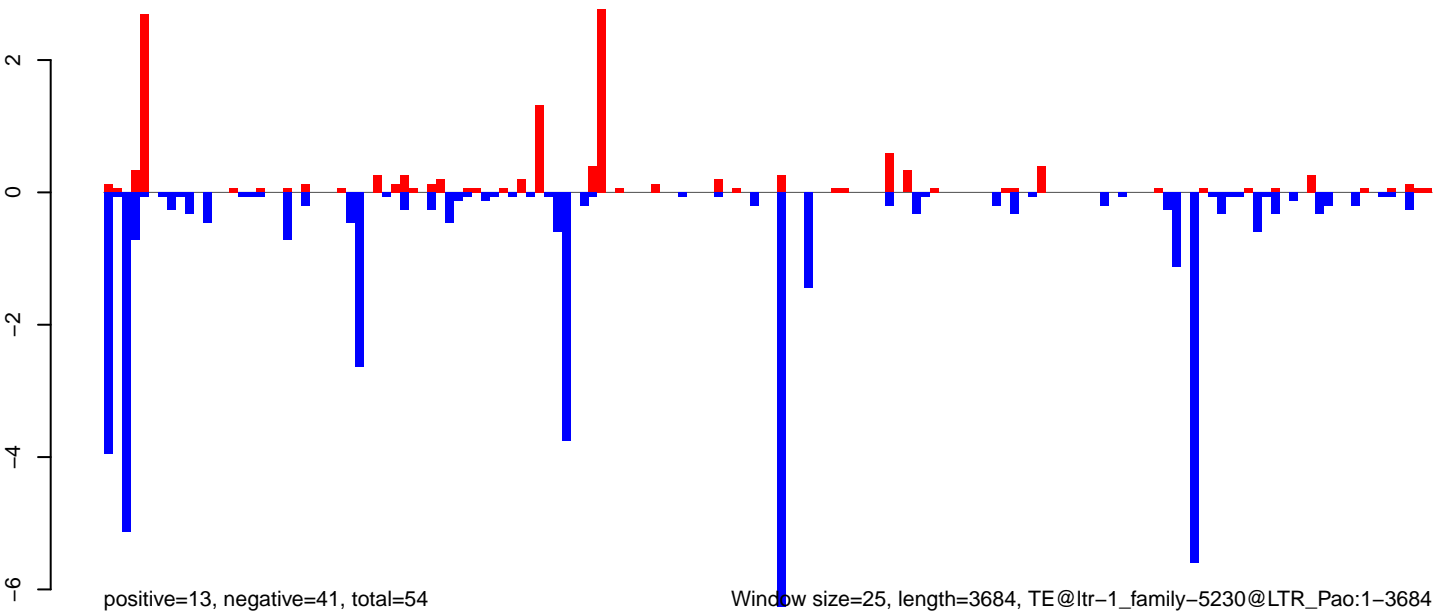
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



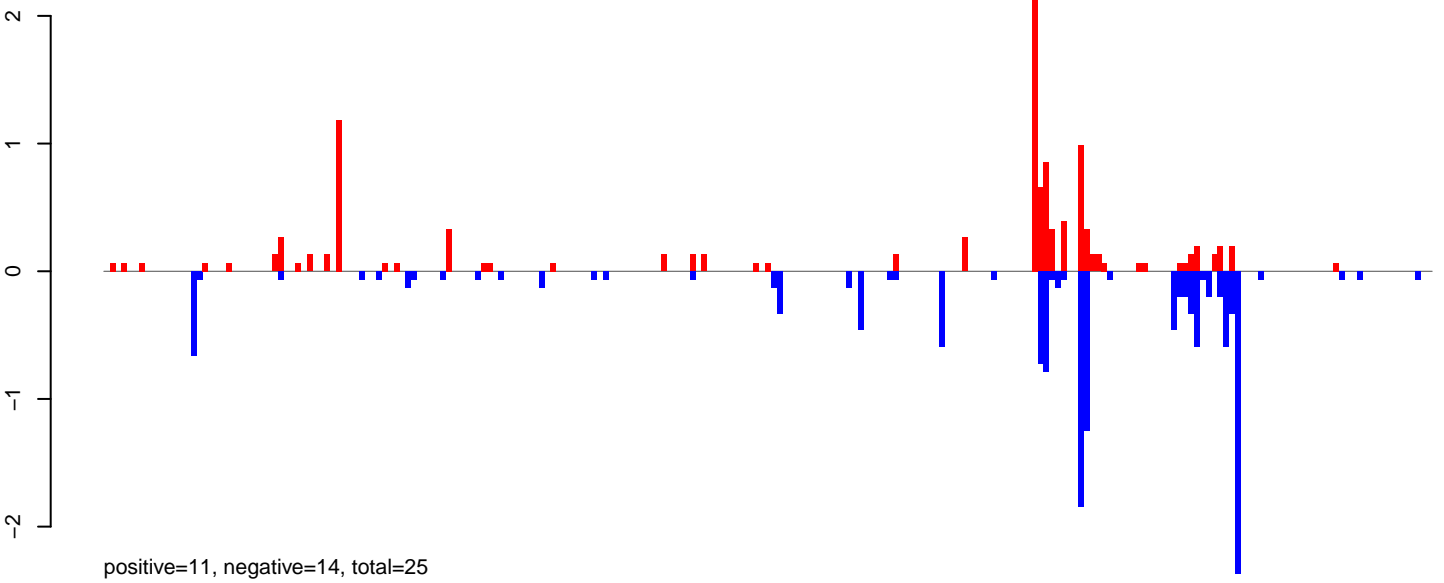
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



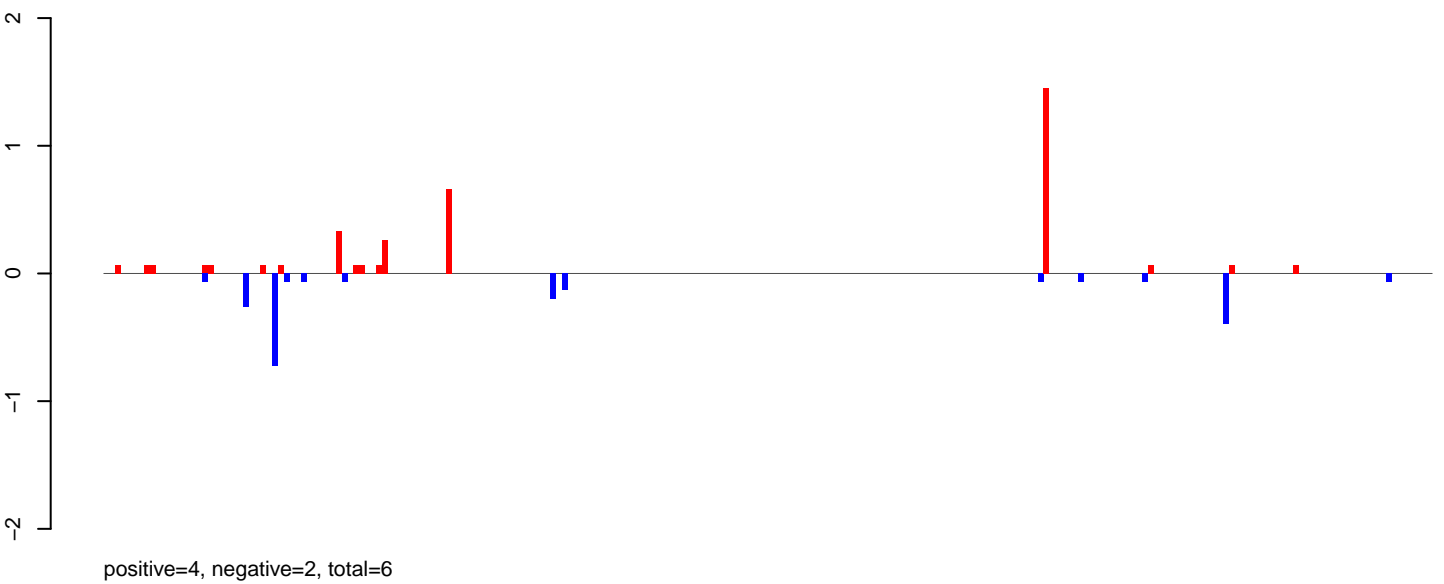
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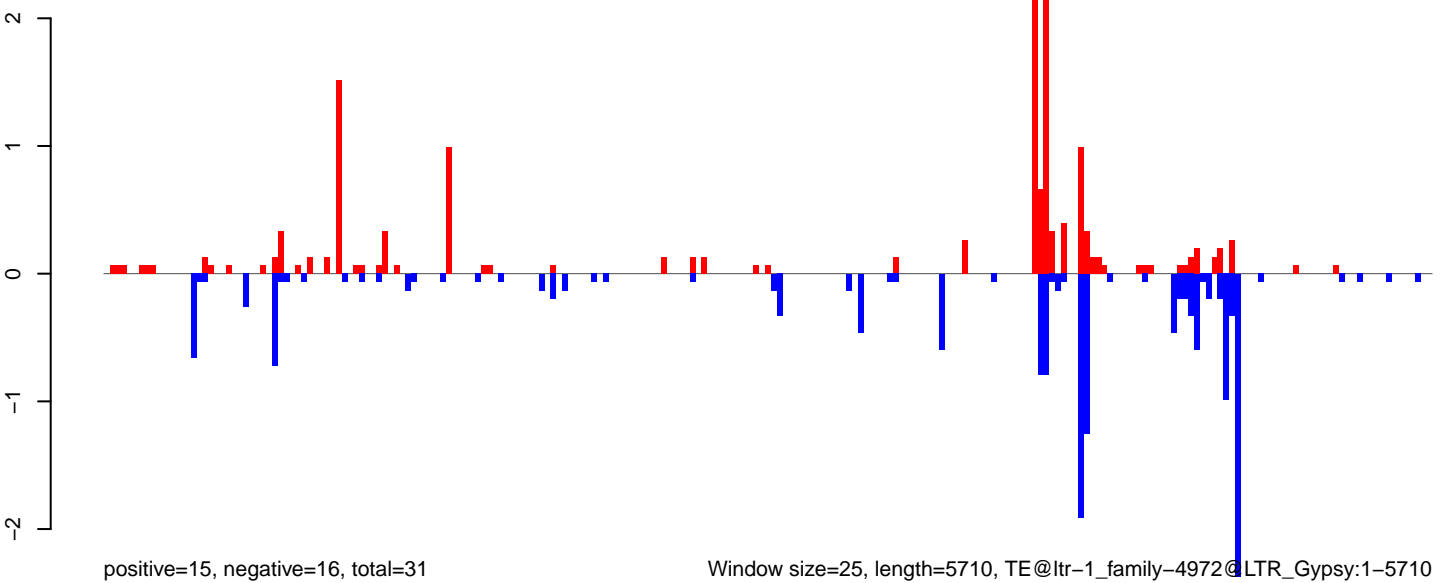
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



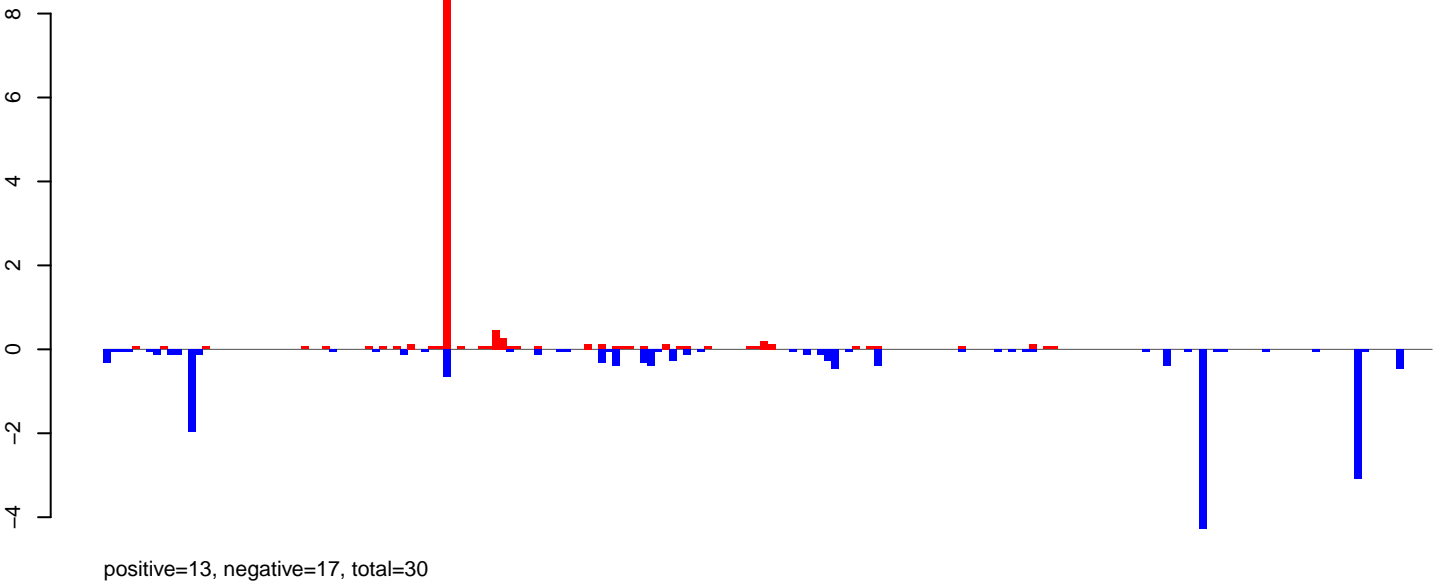
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



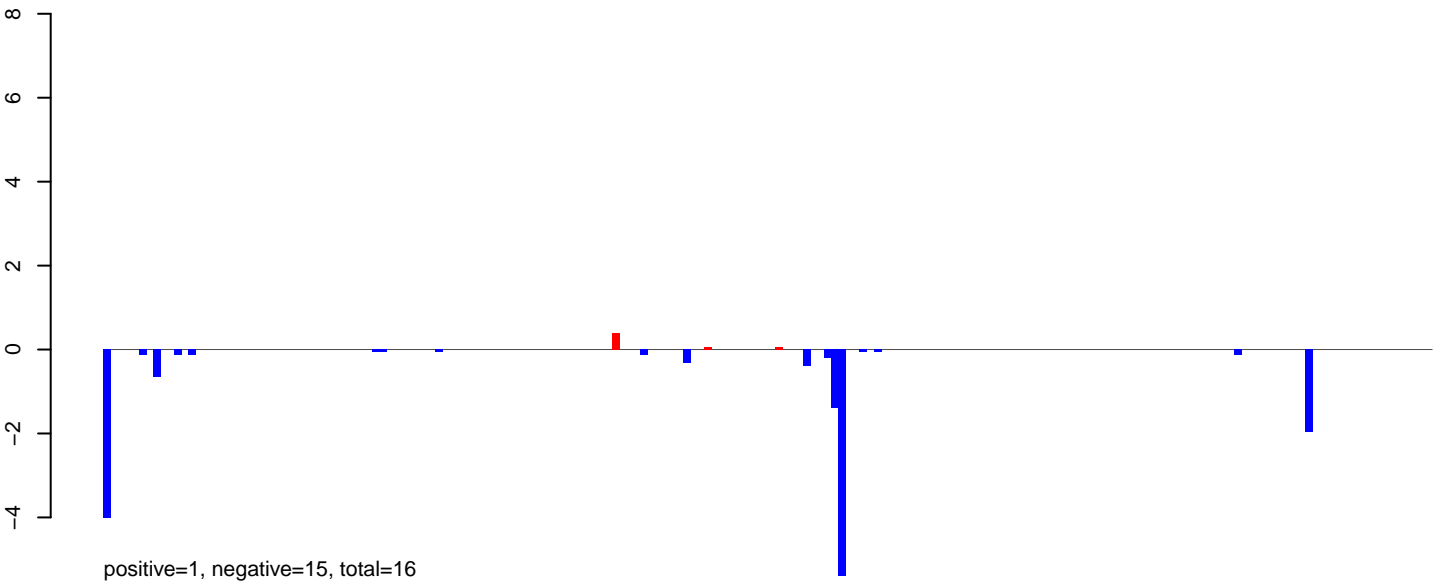
AeAlbo\_FemaleWhole\_BF\_CT.rep



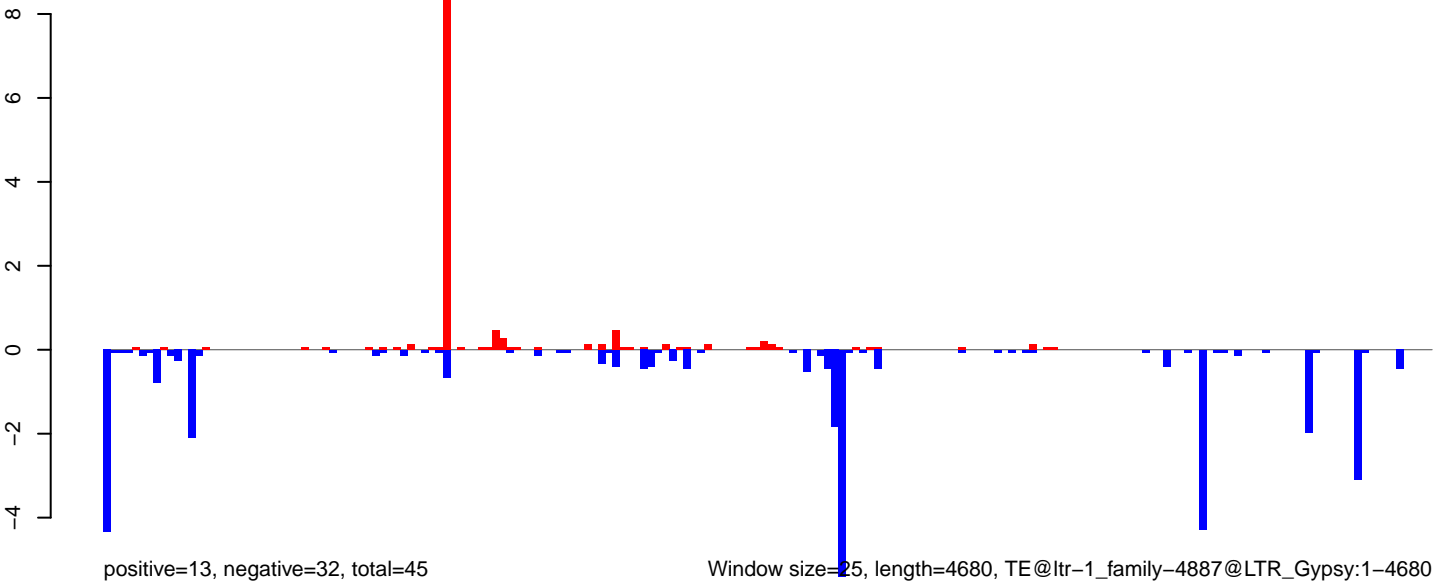
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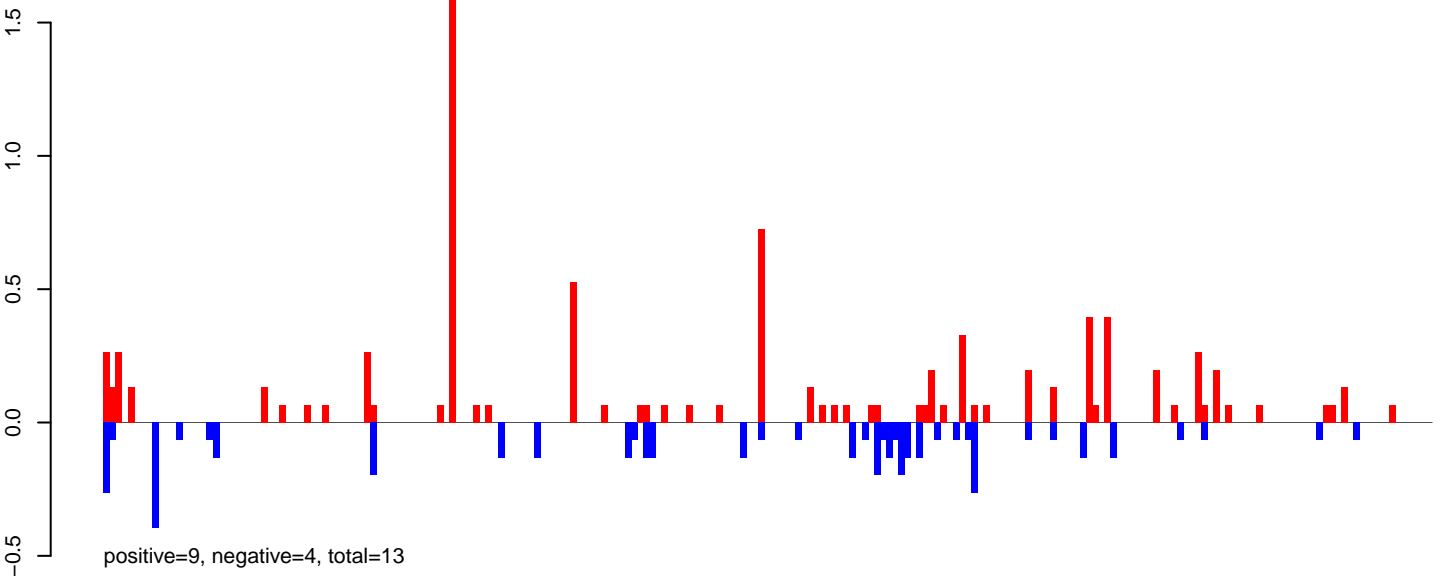
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



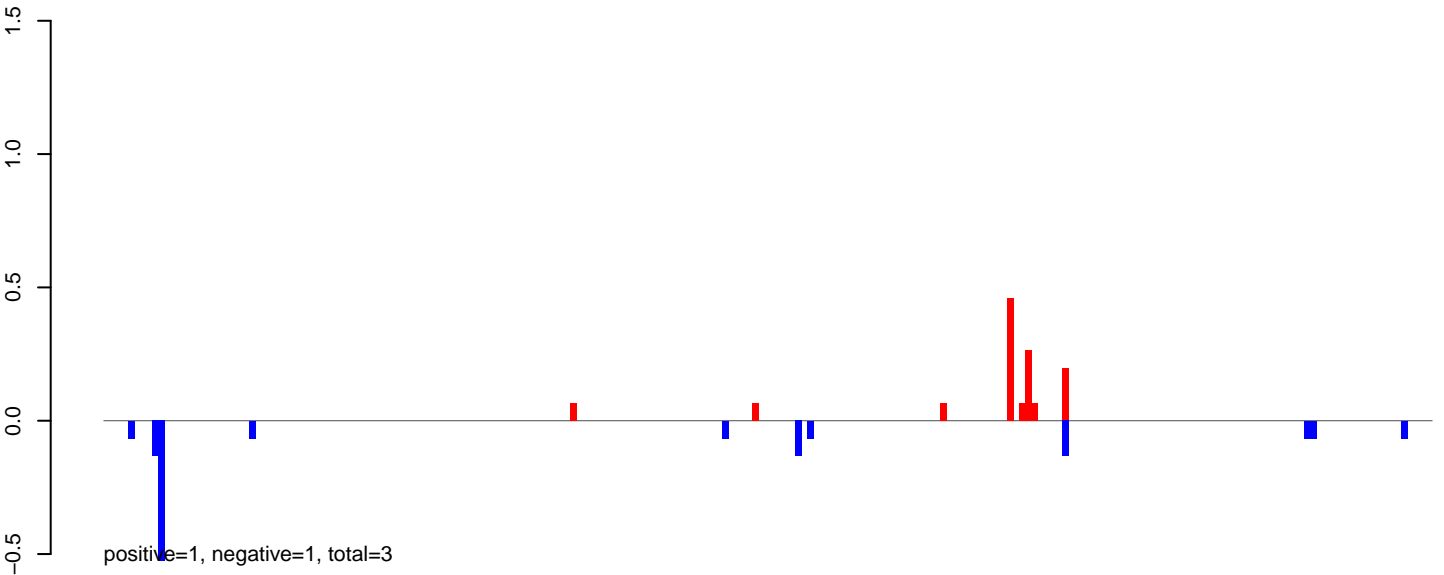
AeAlbo\_FemaleWhole\_BF\_CT.rep



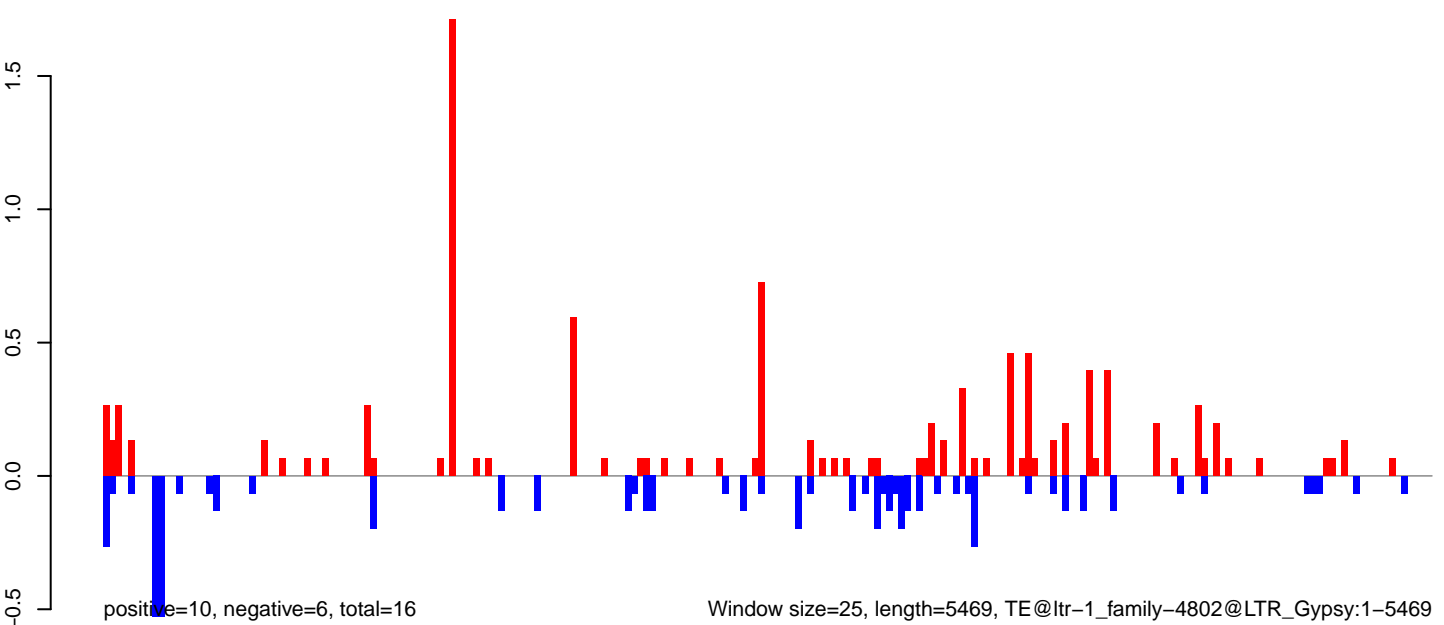
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



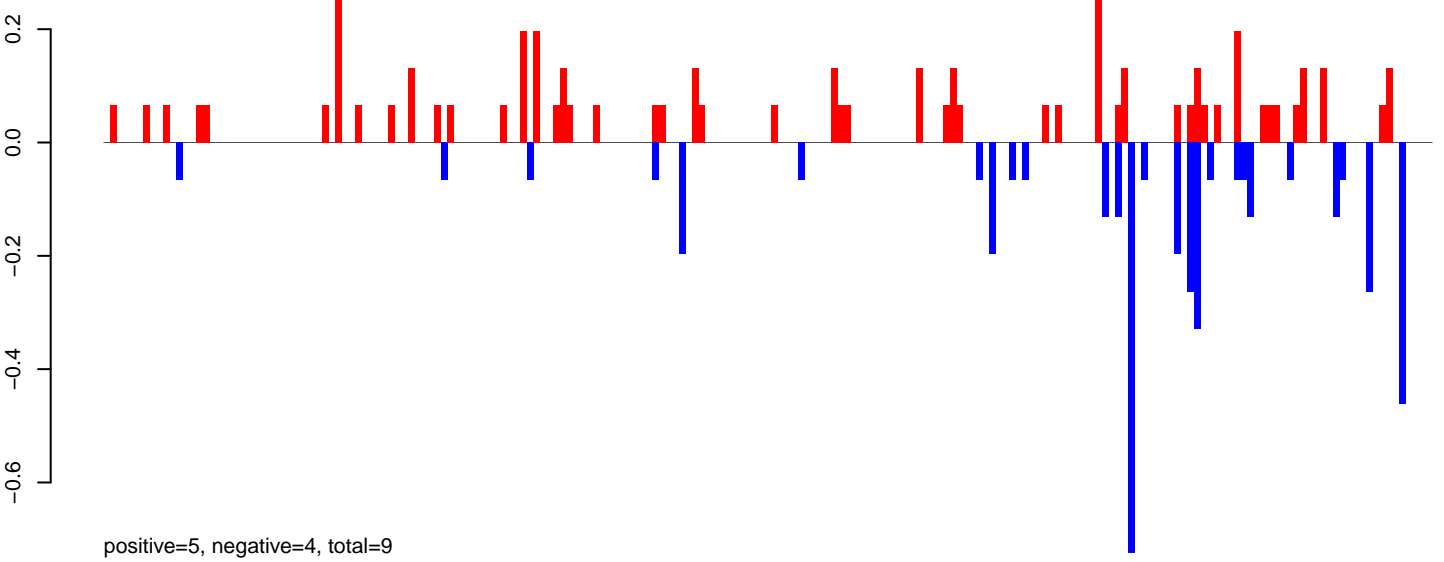
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



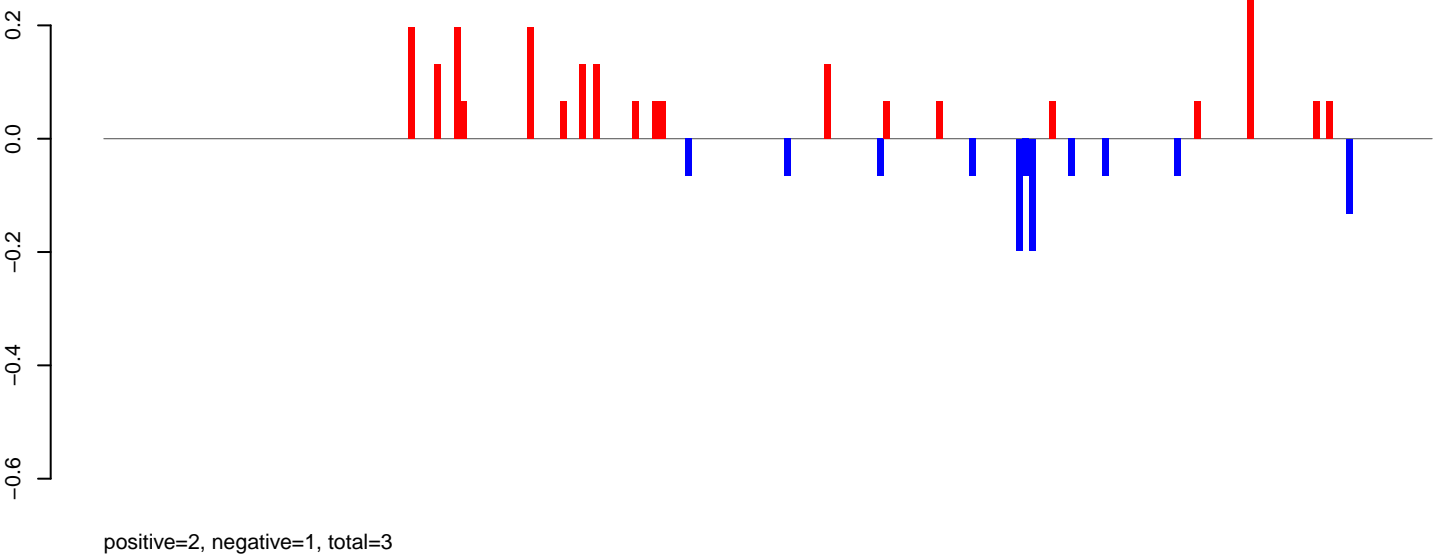
AeAlbo\_FemaleWhole\_BF\_CT.rep



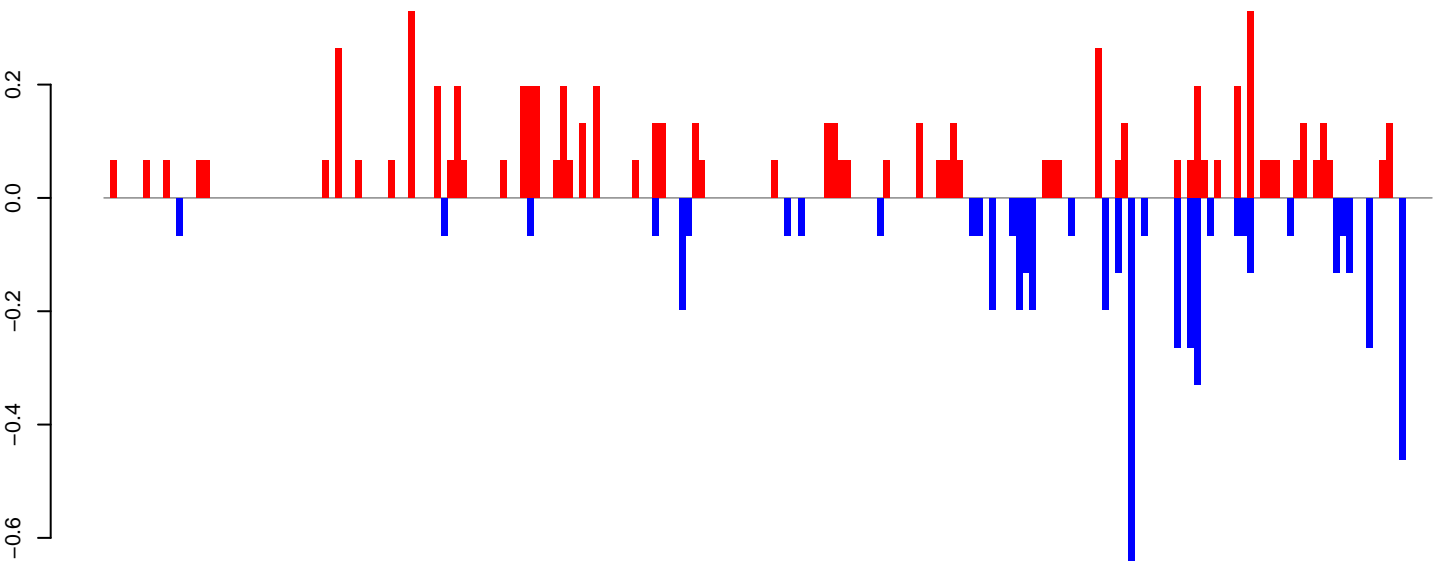
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

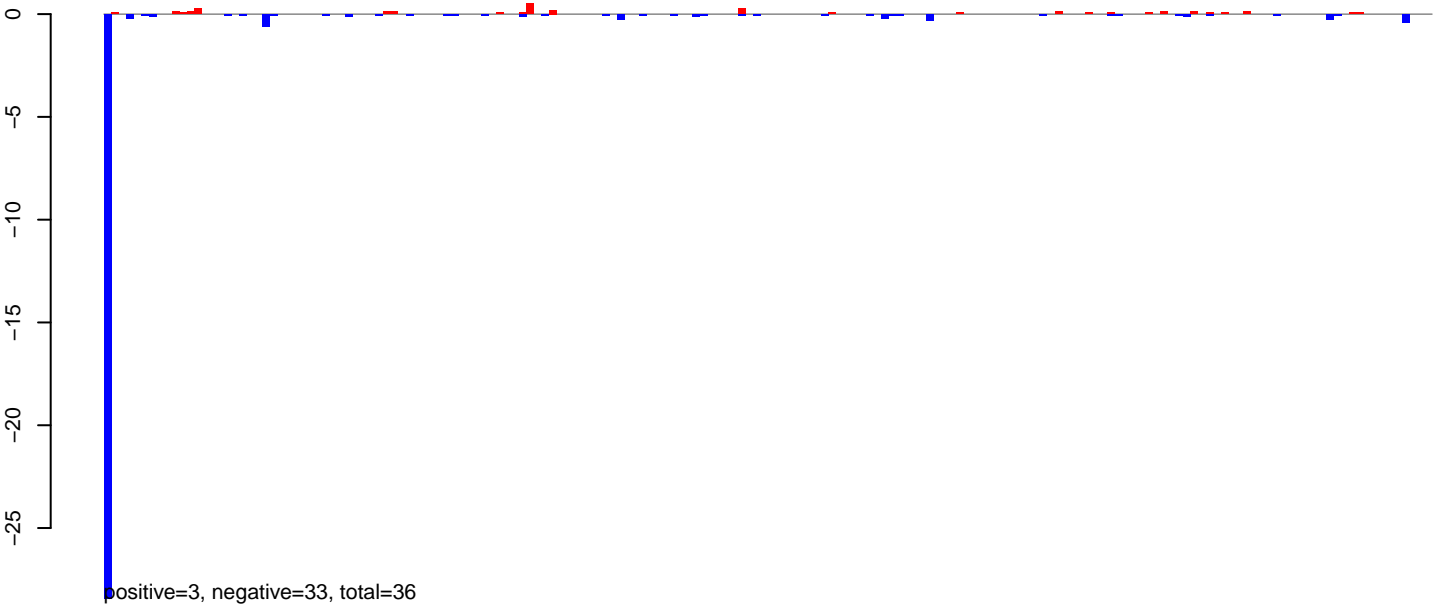


Window size=25, length=5011, TE@ltr-1\_family-4511@LTR\_Copia:1-5011

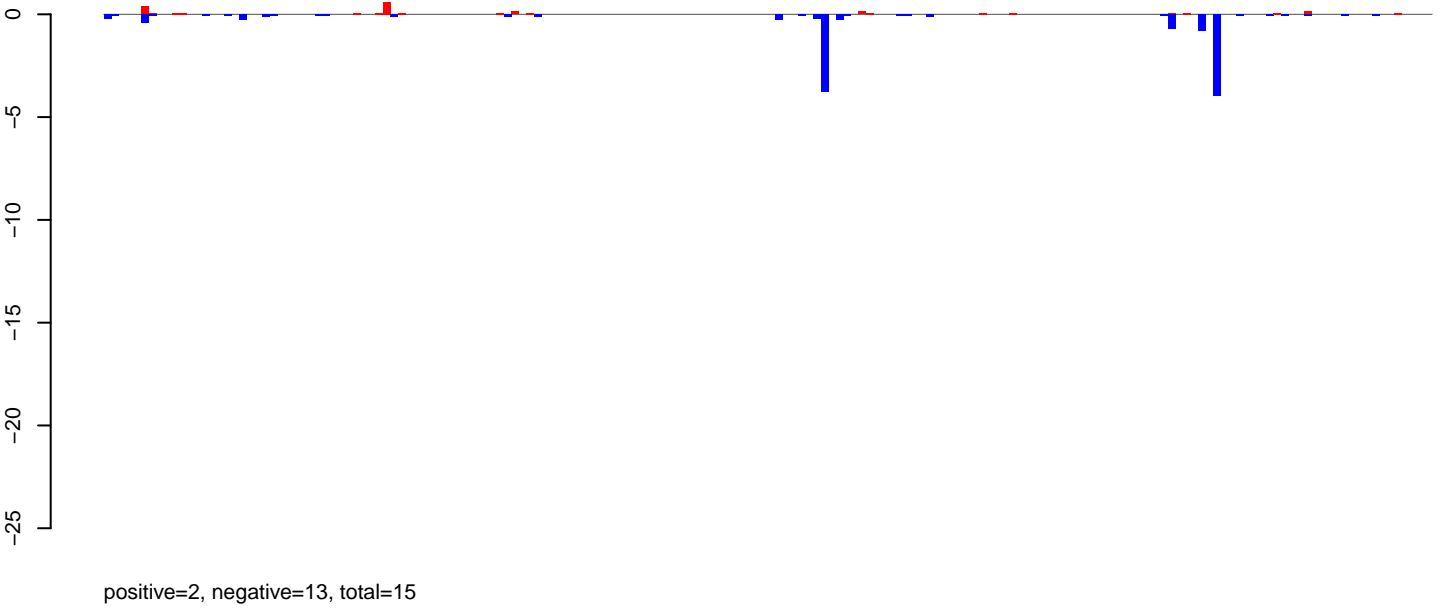
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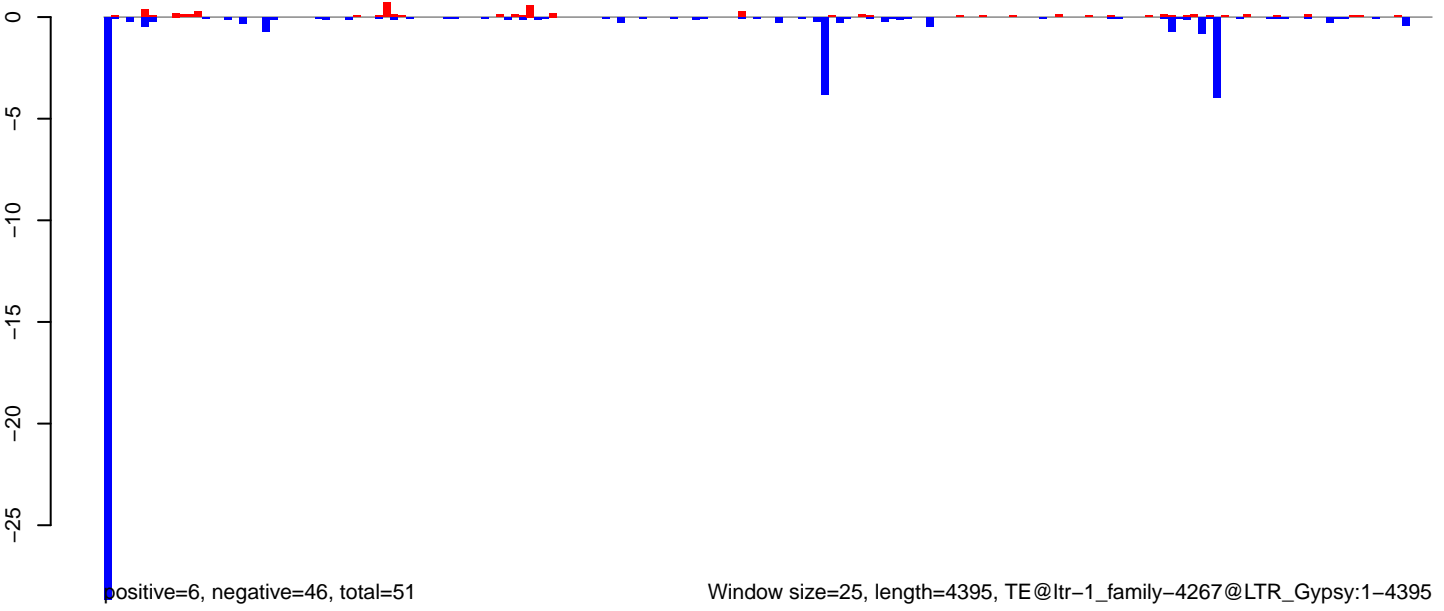
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



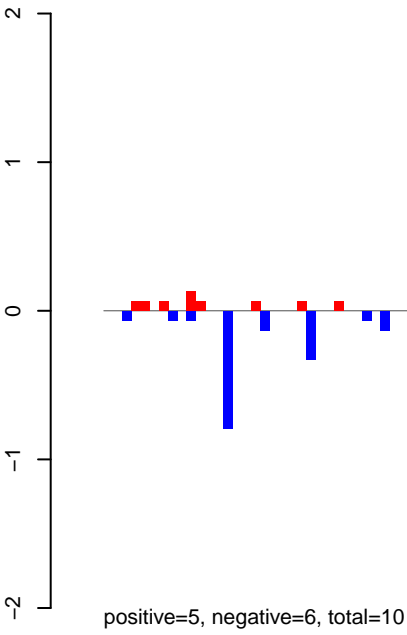
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



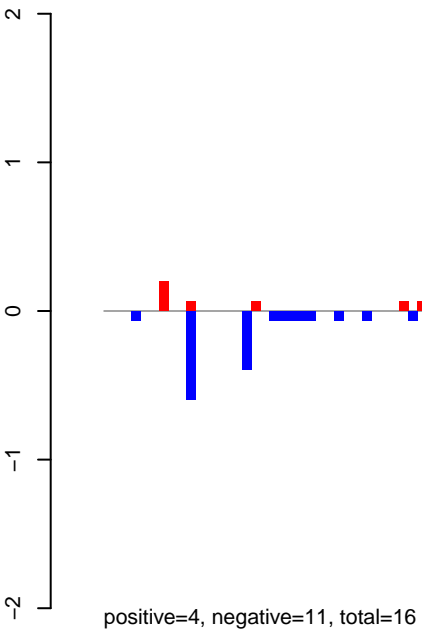
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



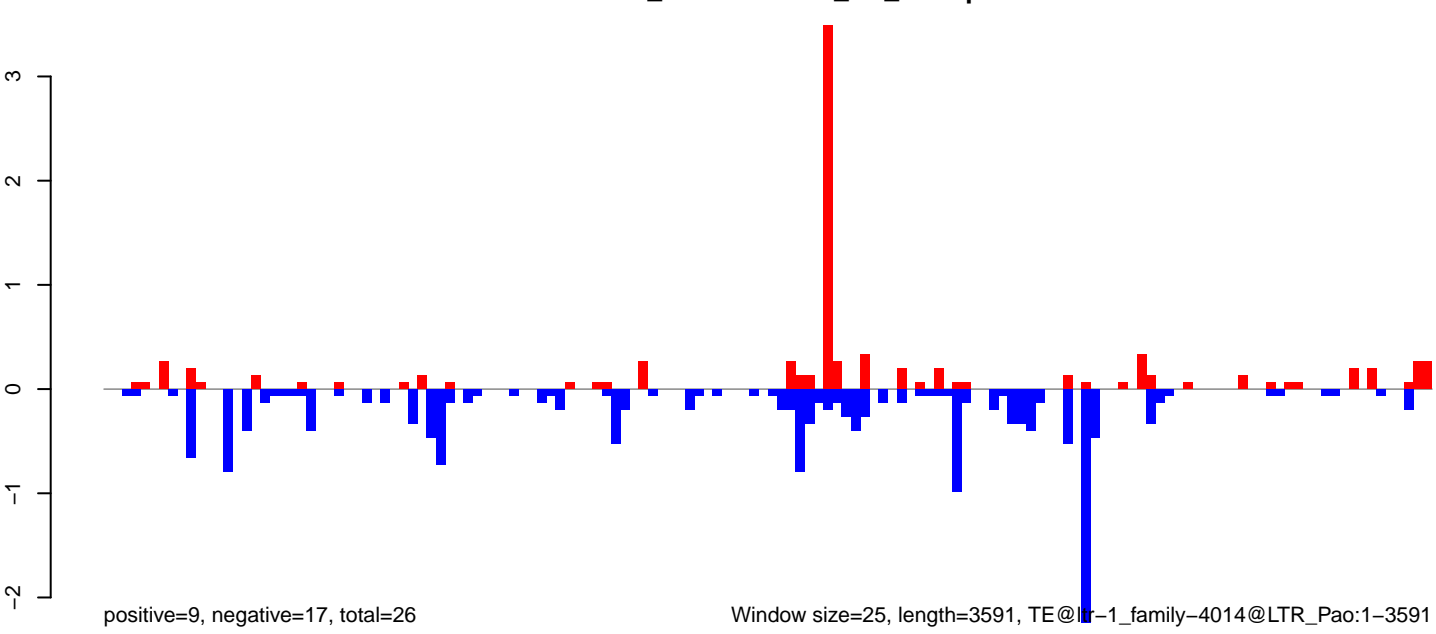
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

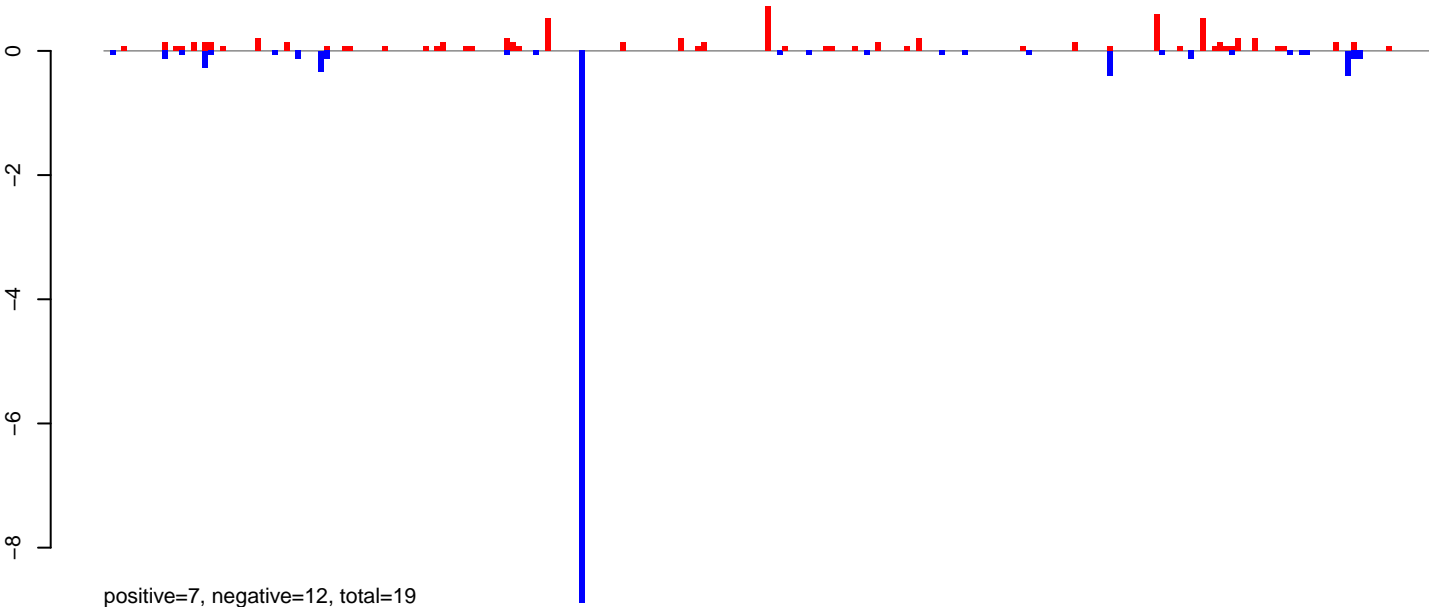


AeAlbo\_FemaleWhole\_BF\_CT.rep

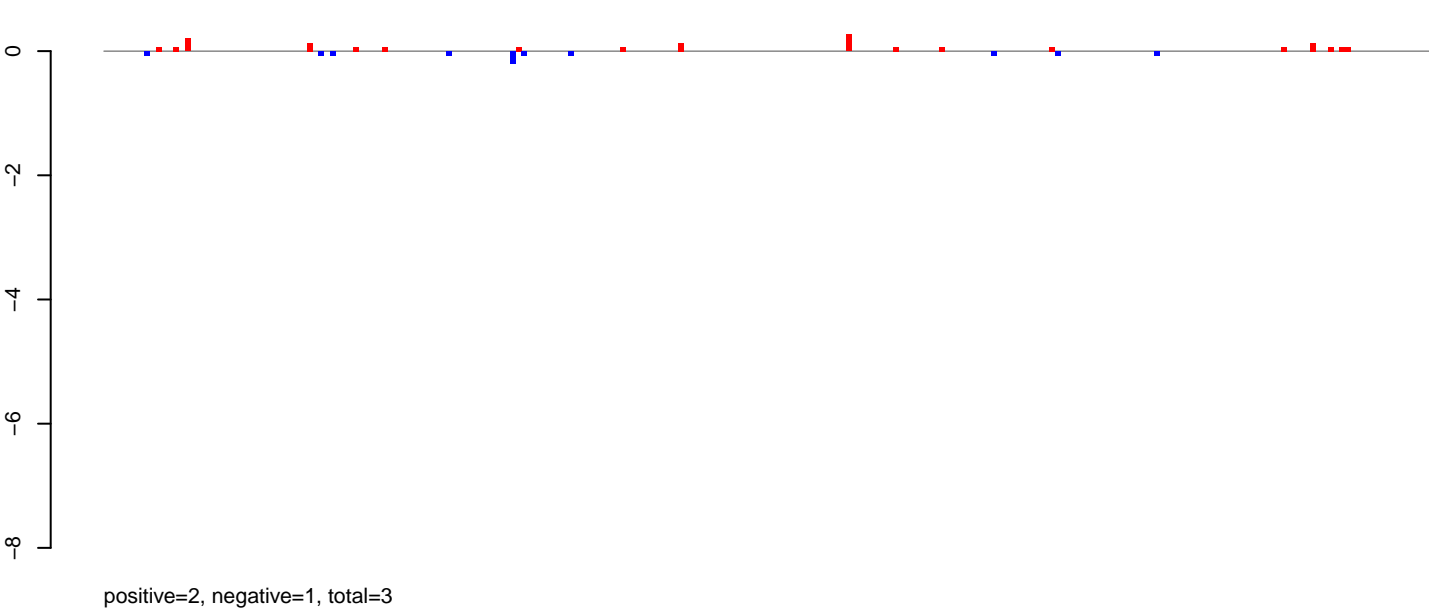


Window size=25, length=3591, TE@lr-1\_family-4014@LTR\_Pao:1-3591

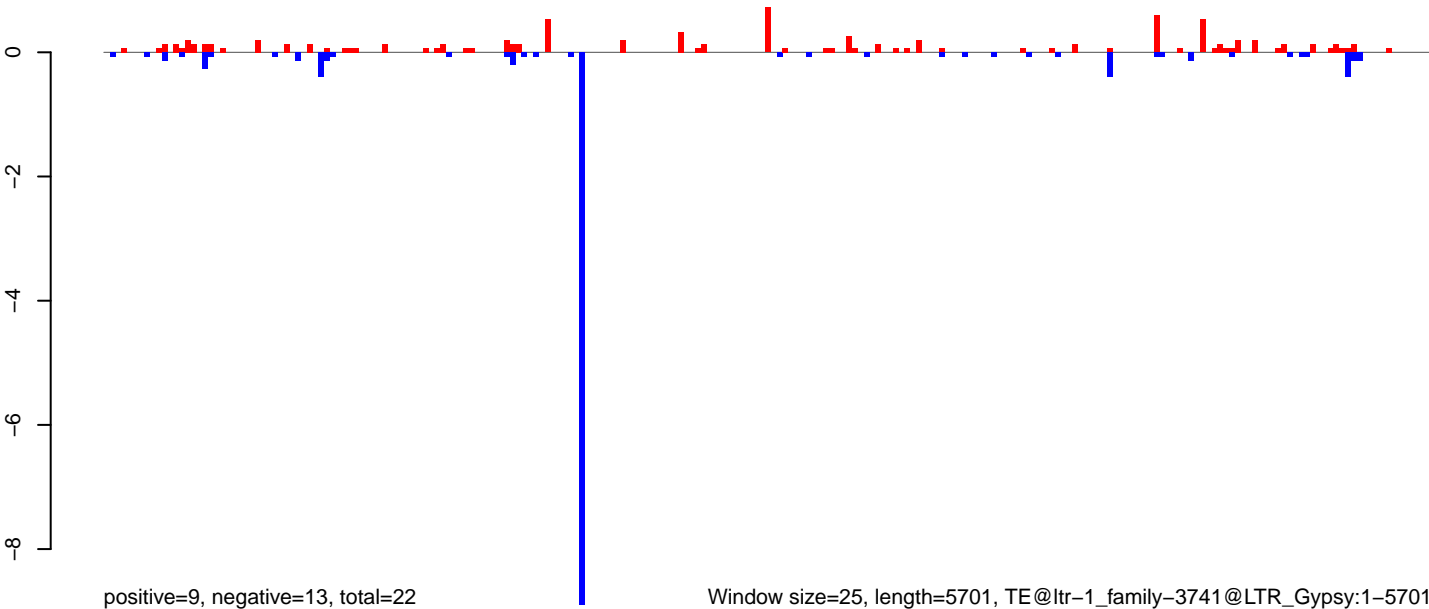
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



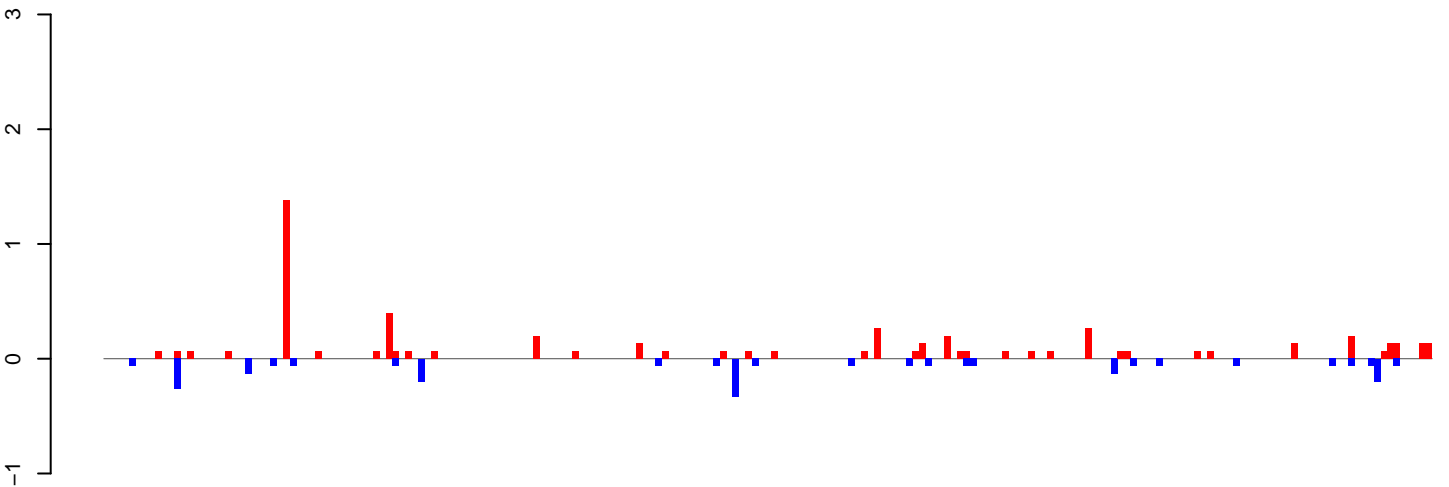
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

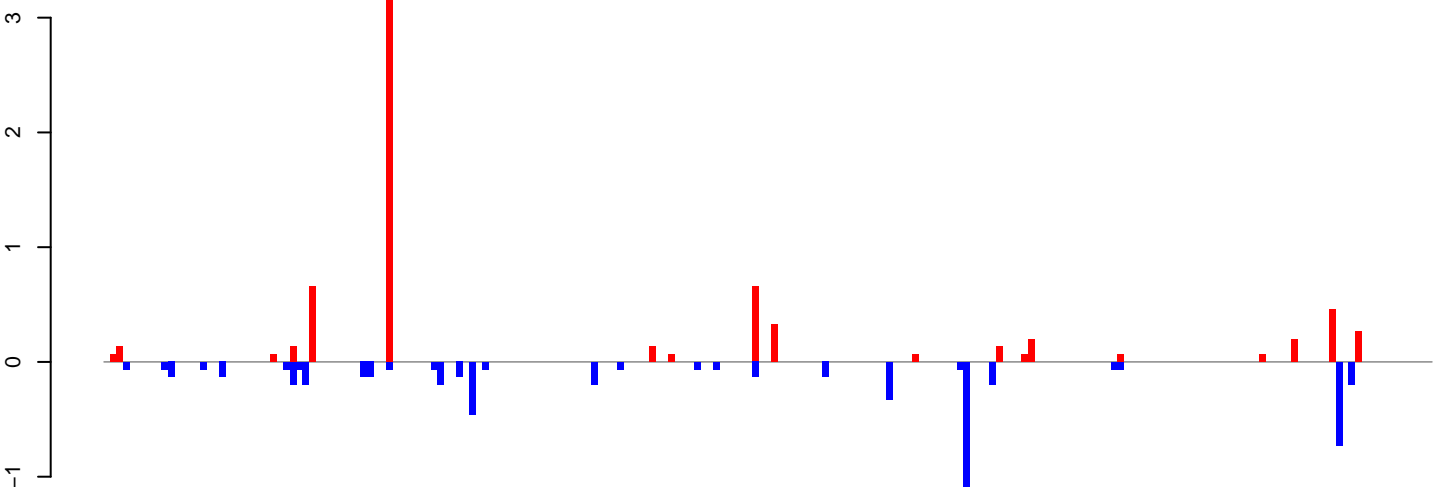


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



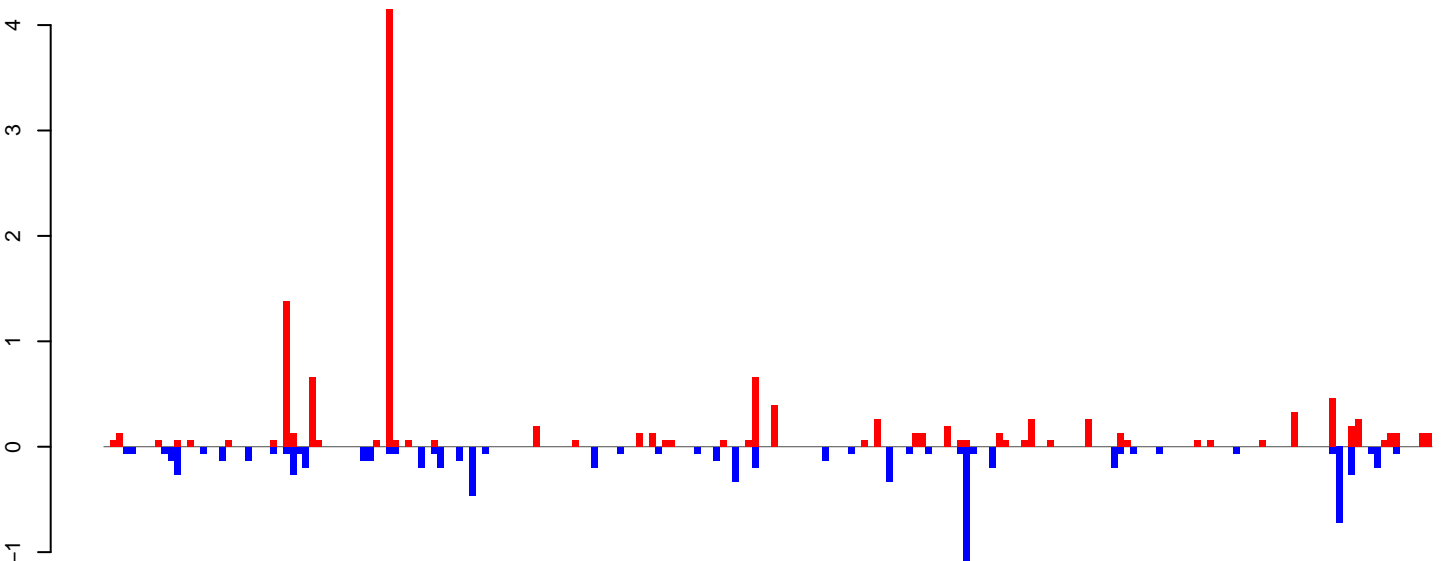
positive=6, negative=3, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=8, negative=6, total=14

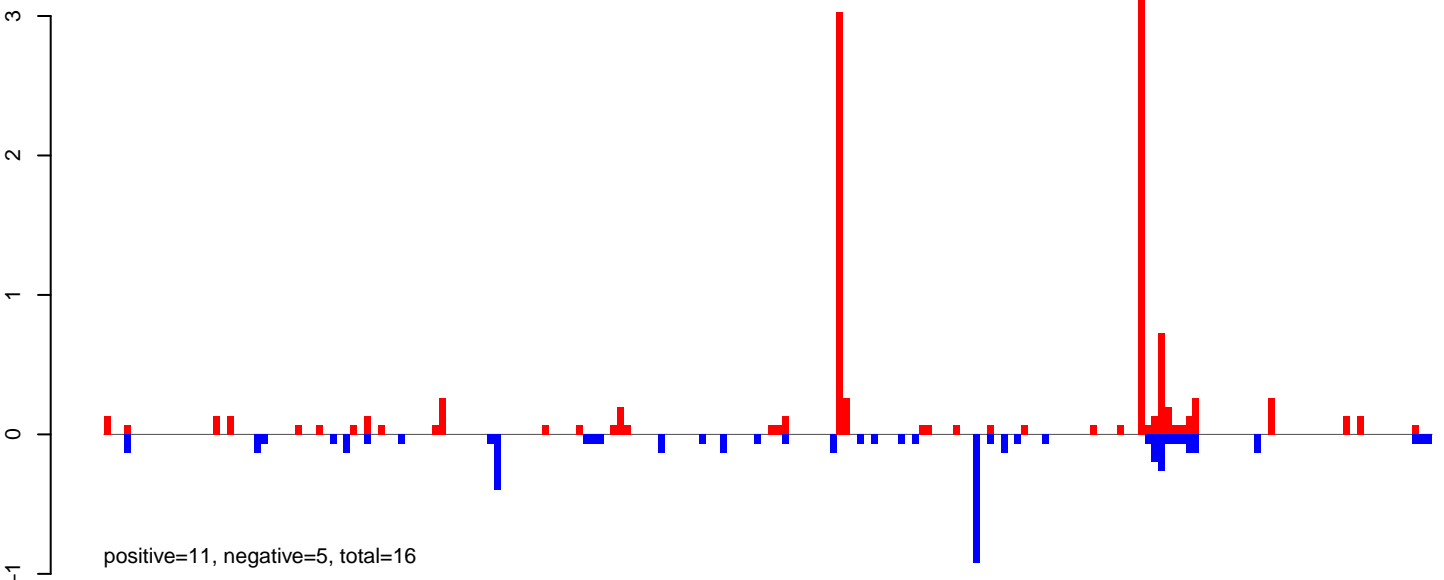
AeAlbo\_FemaleWhole\_BF\_CT.rep



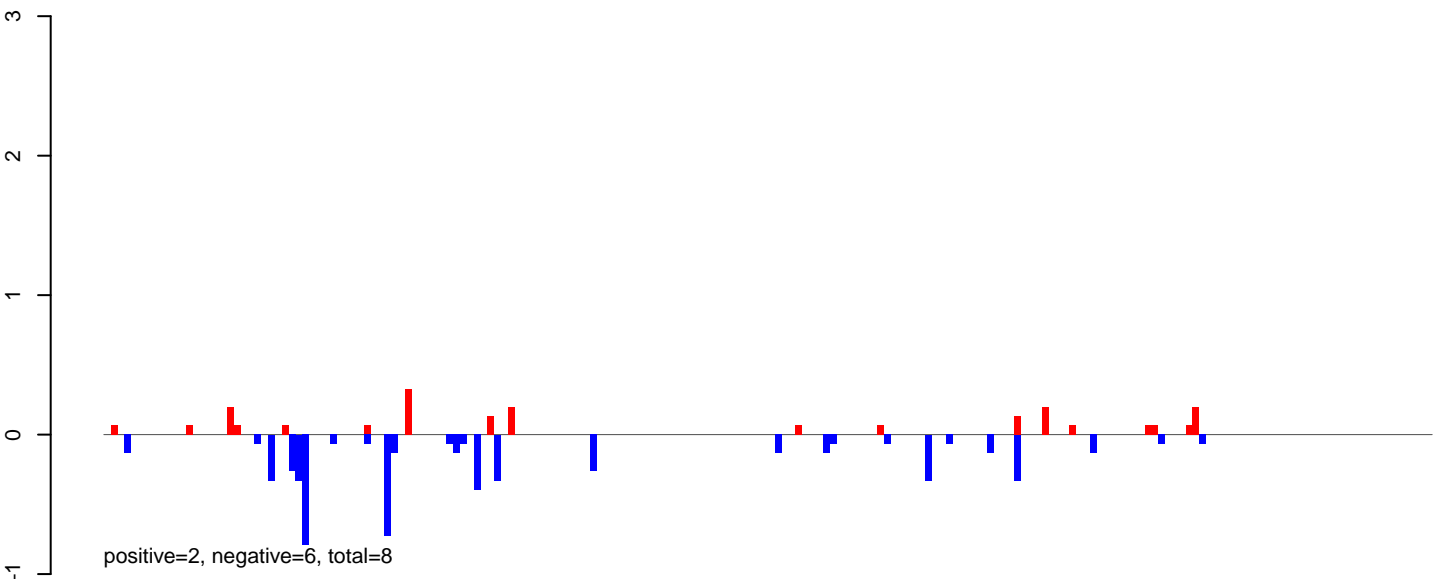
positive=13, negative=8, total=22

Window size=25, length=5152, TE@ltr-1\_family-3471@LTR\_Gypsy:1-5152

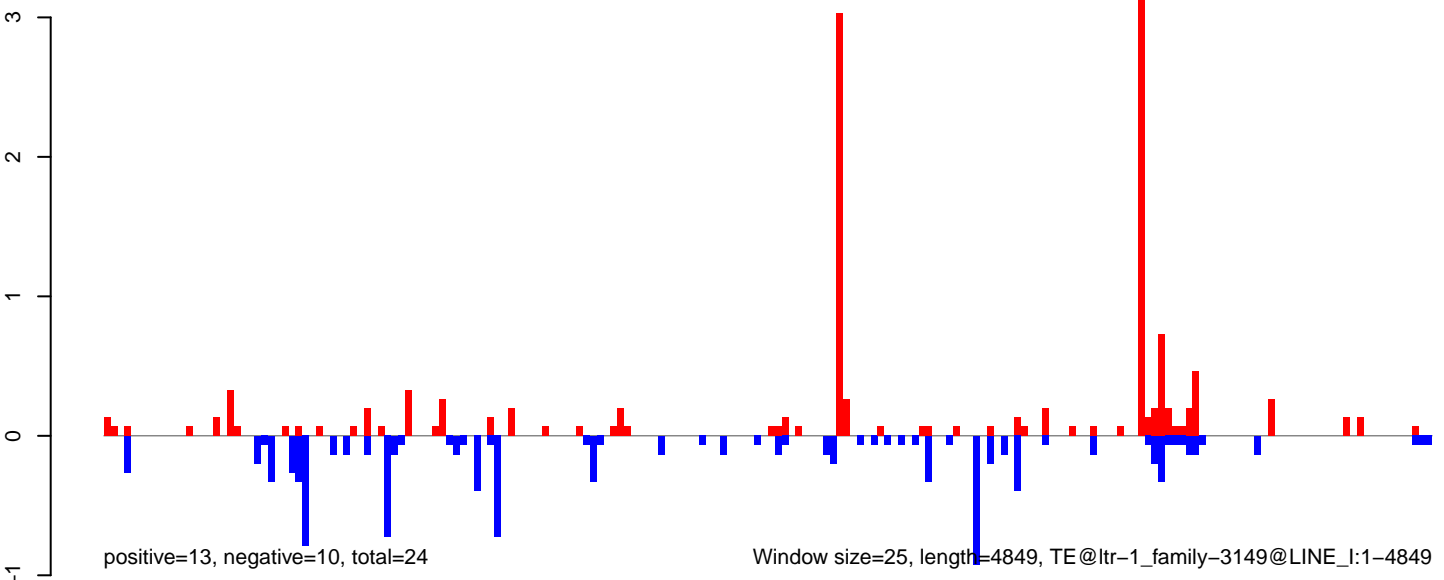
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

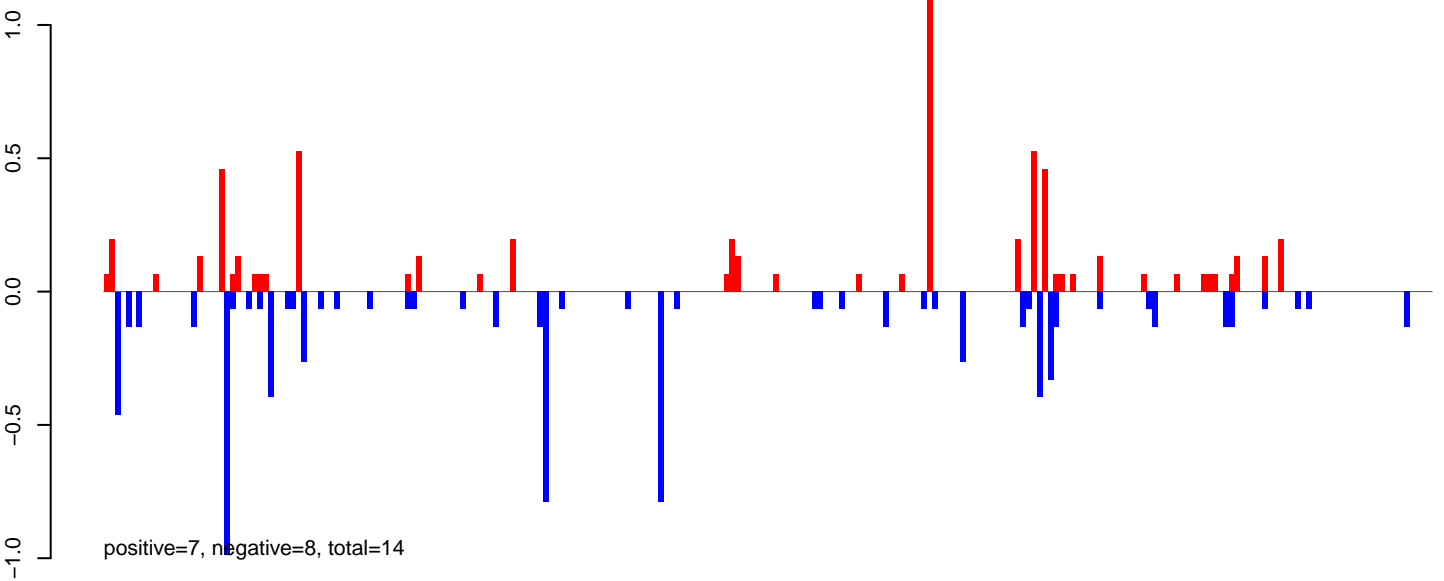


AeAlbo\_FemaleWhole\_BF\_CT.rep

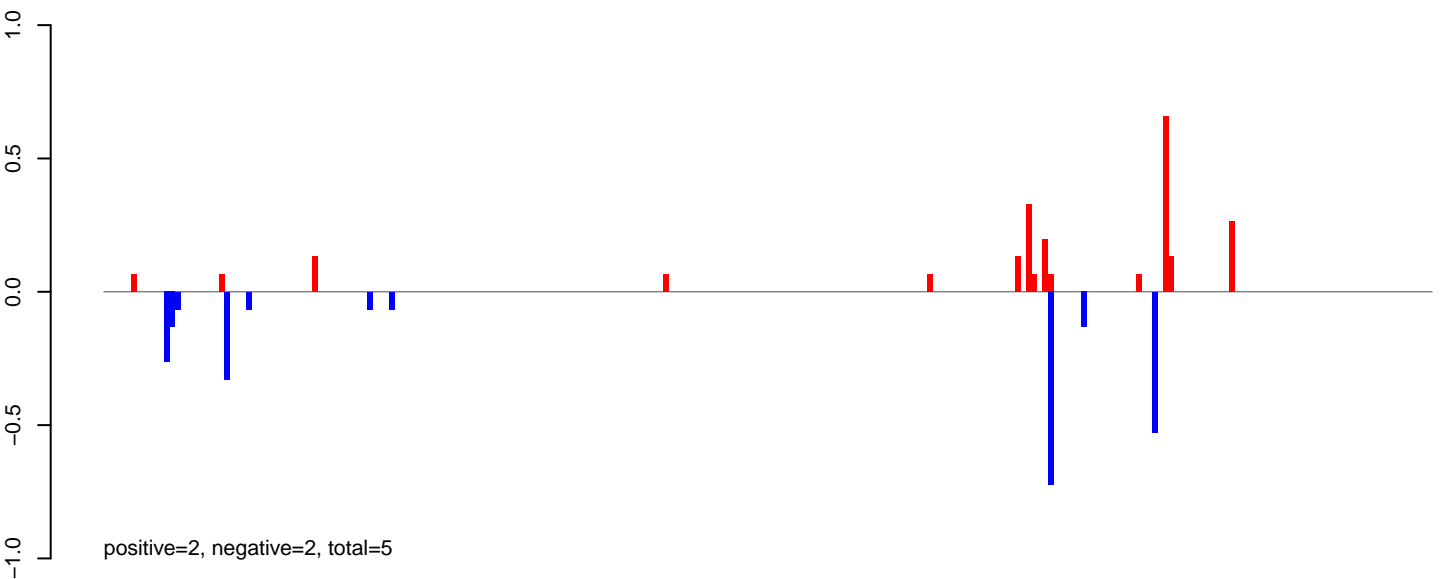


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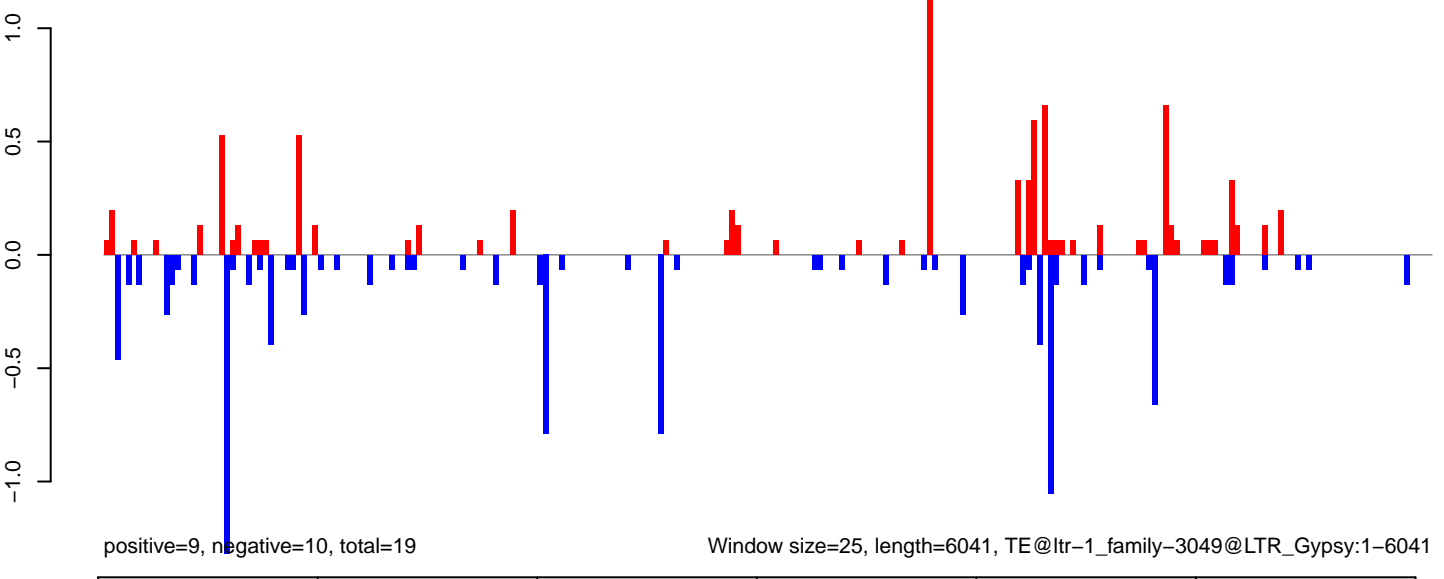
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



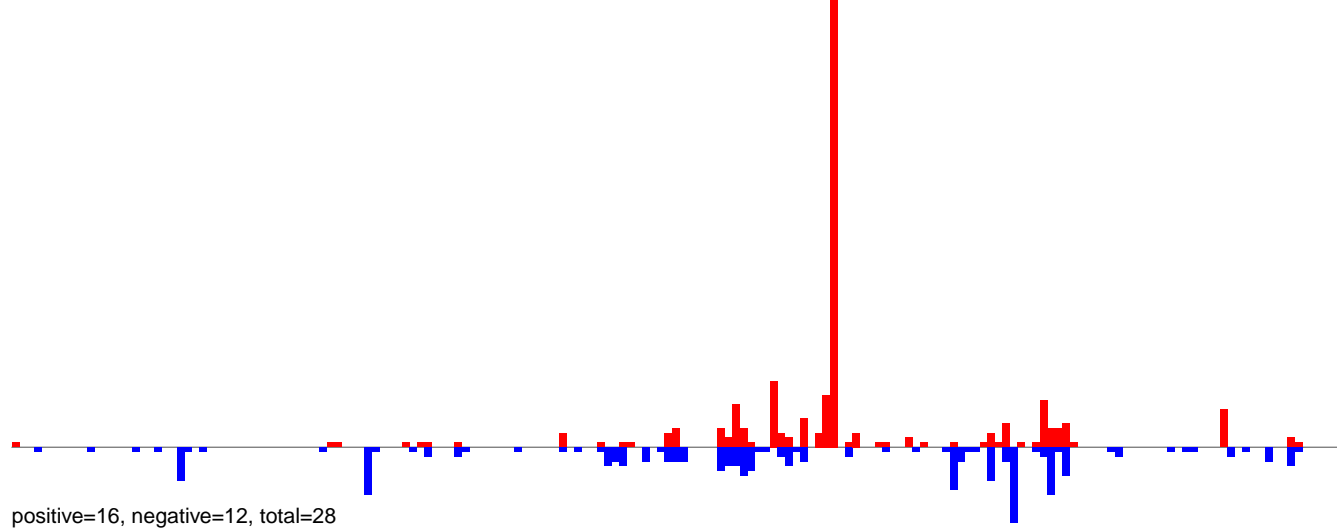
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



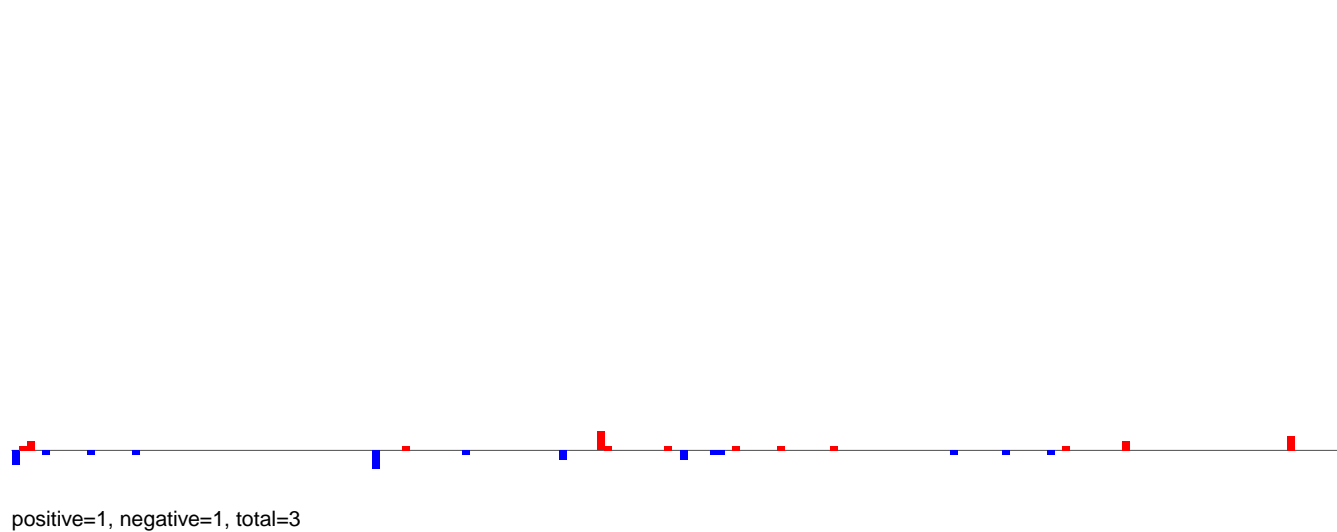
AeAlbo\_FemaleWhole\_BF\_CT.rep



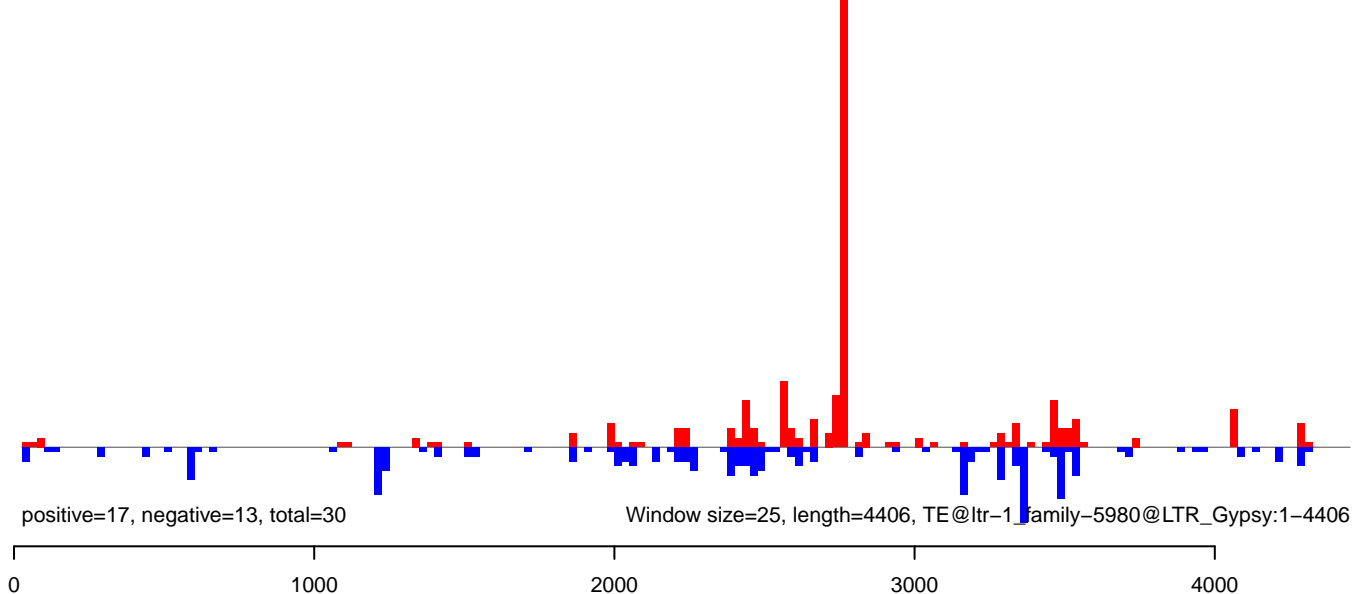
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



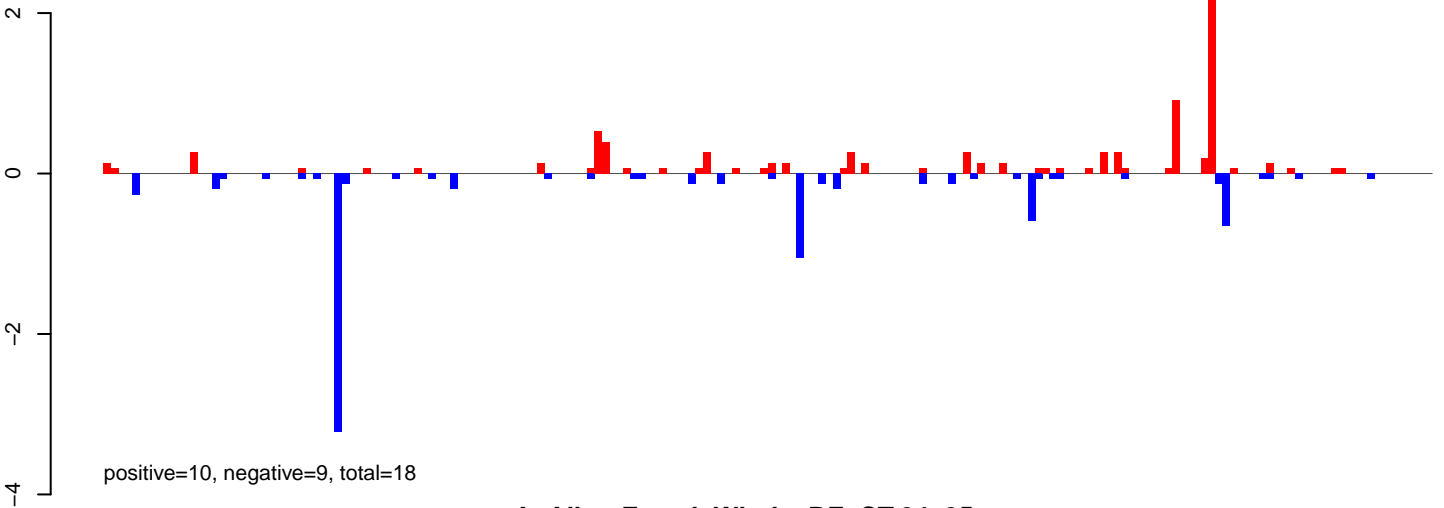
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



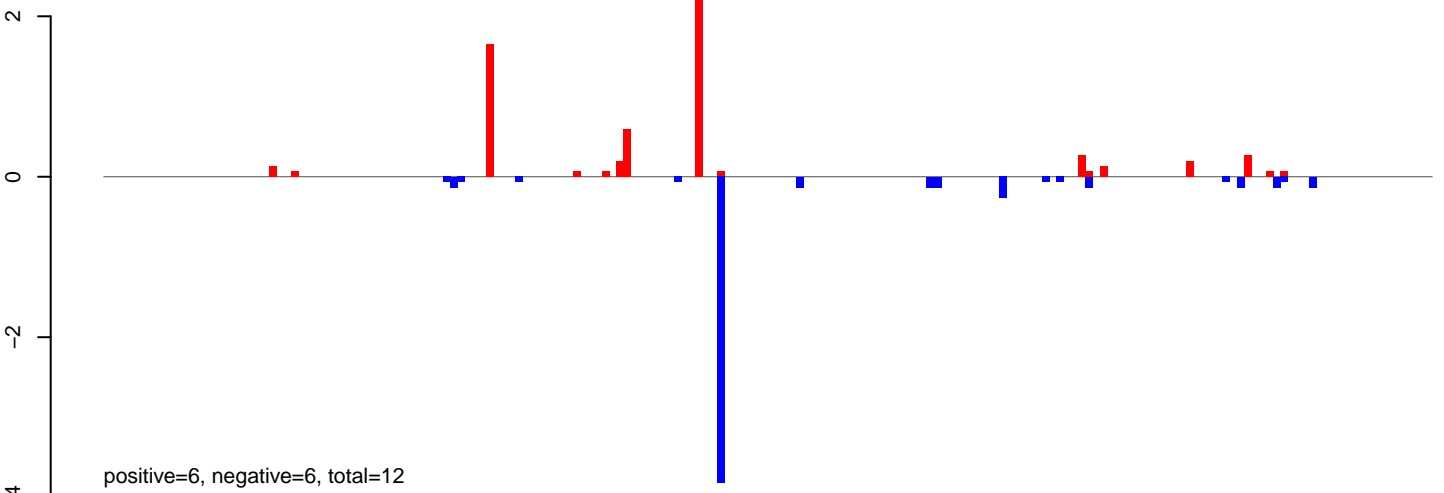
AeAlbo\_FemaleWhole\_BF\_CT.rep



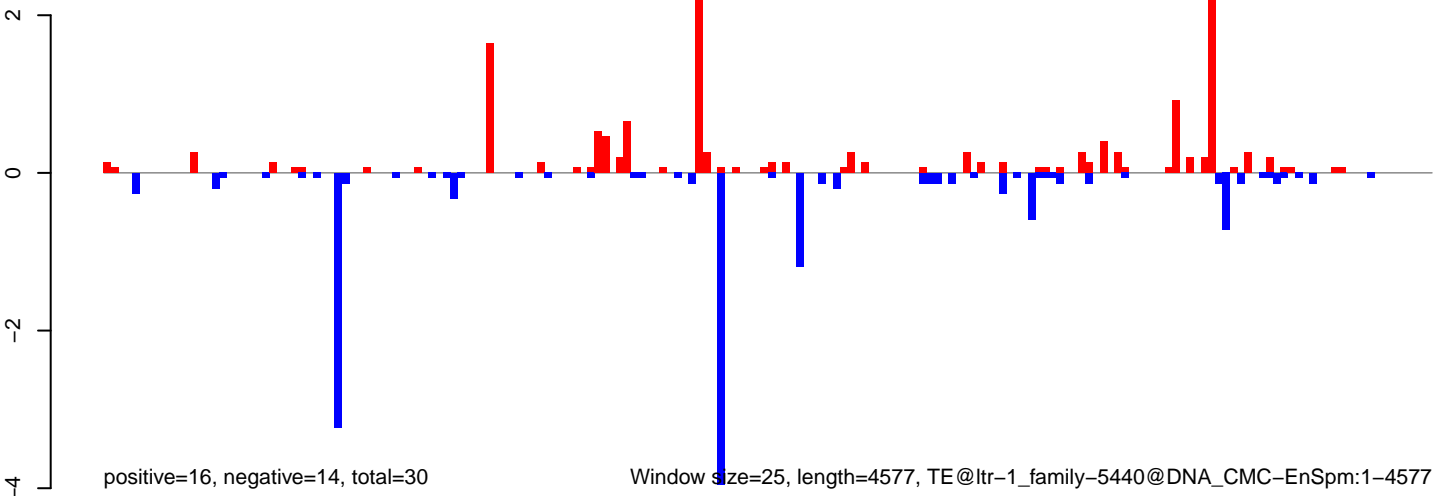
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

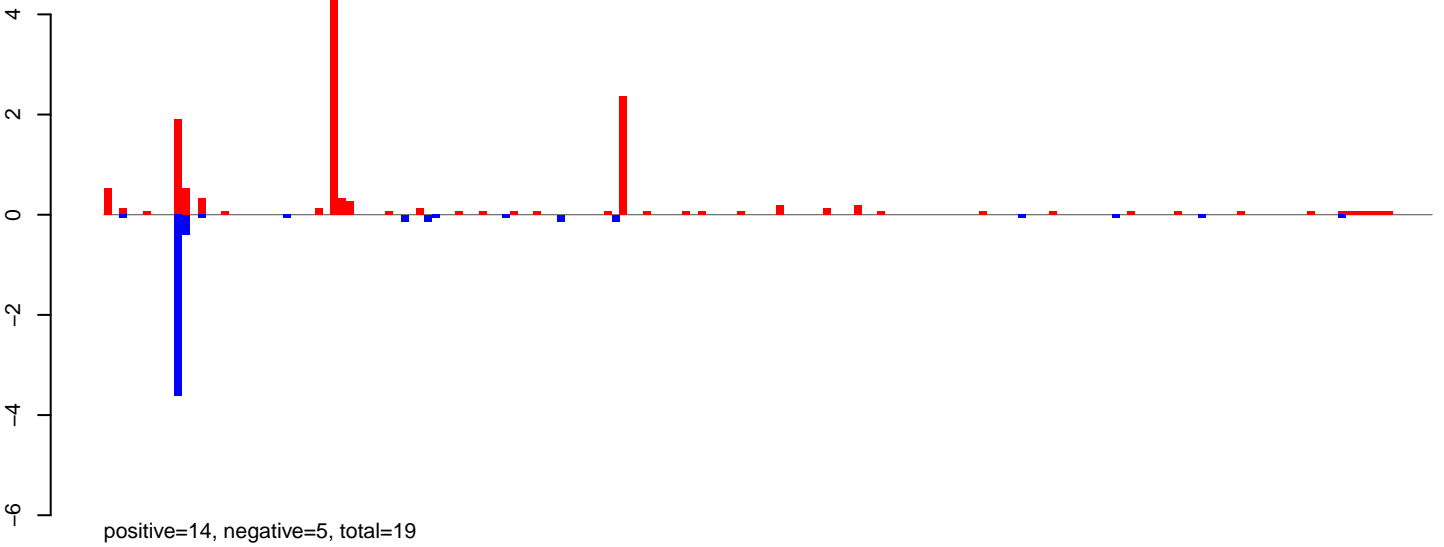


Window size=25, length=4577, TE@ltr-1\_family-5440@DNA\_CMC-EnSpm:1-4577

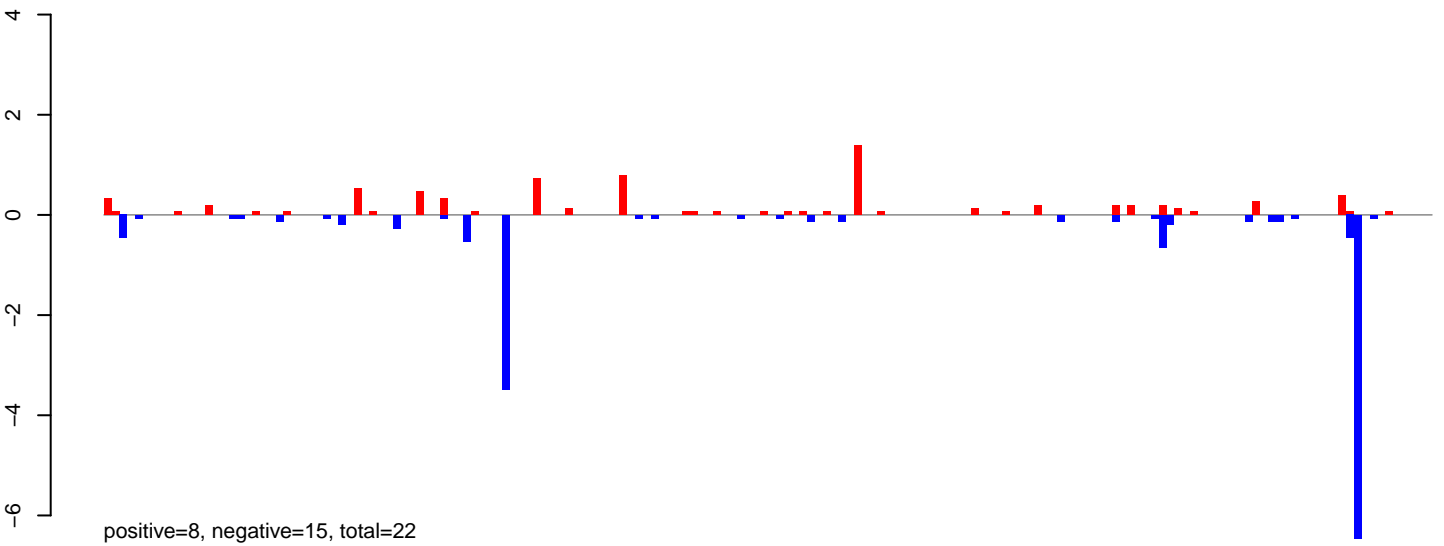
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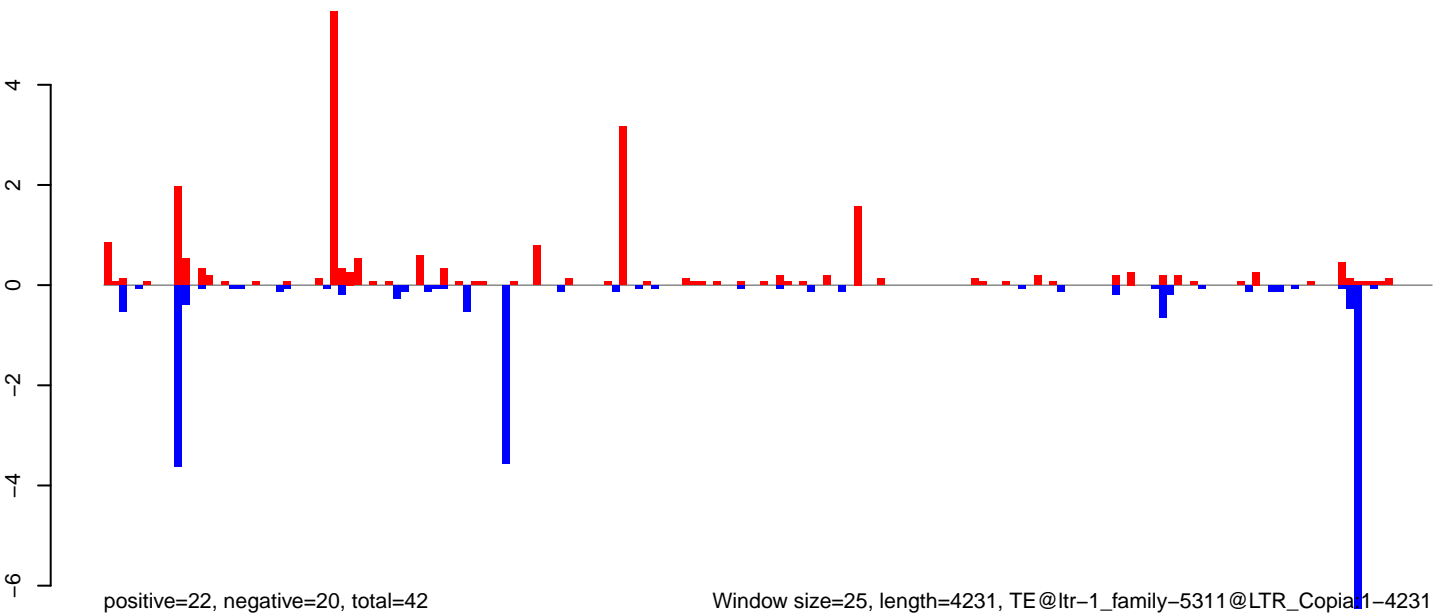
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

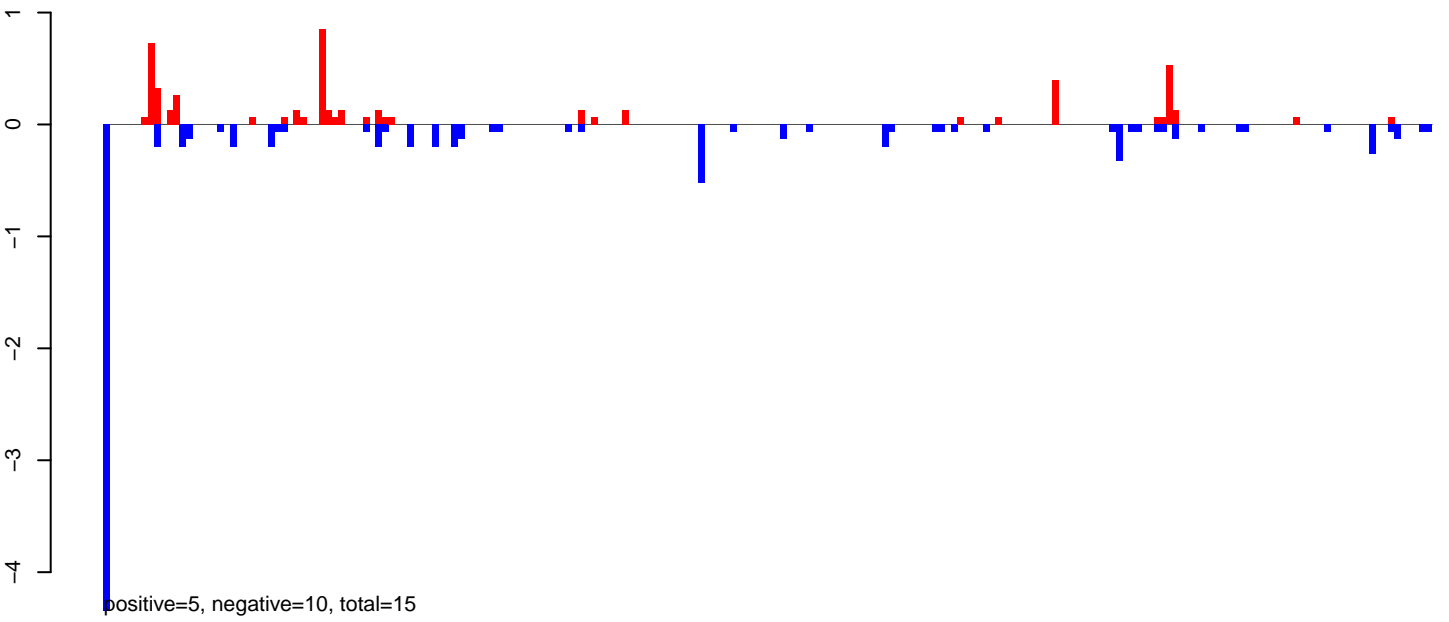


AeAlbo\_FemaleWhole\_BF\_CT.rep

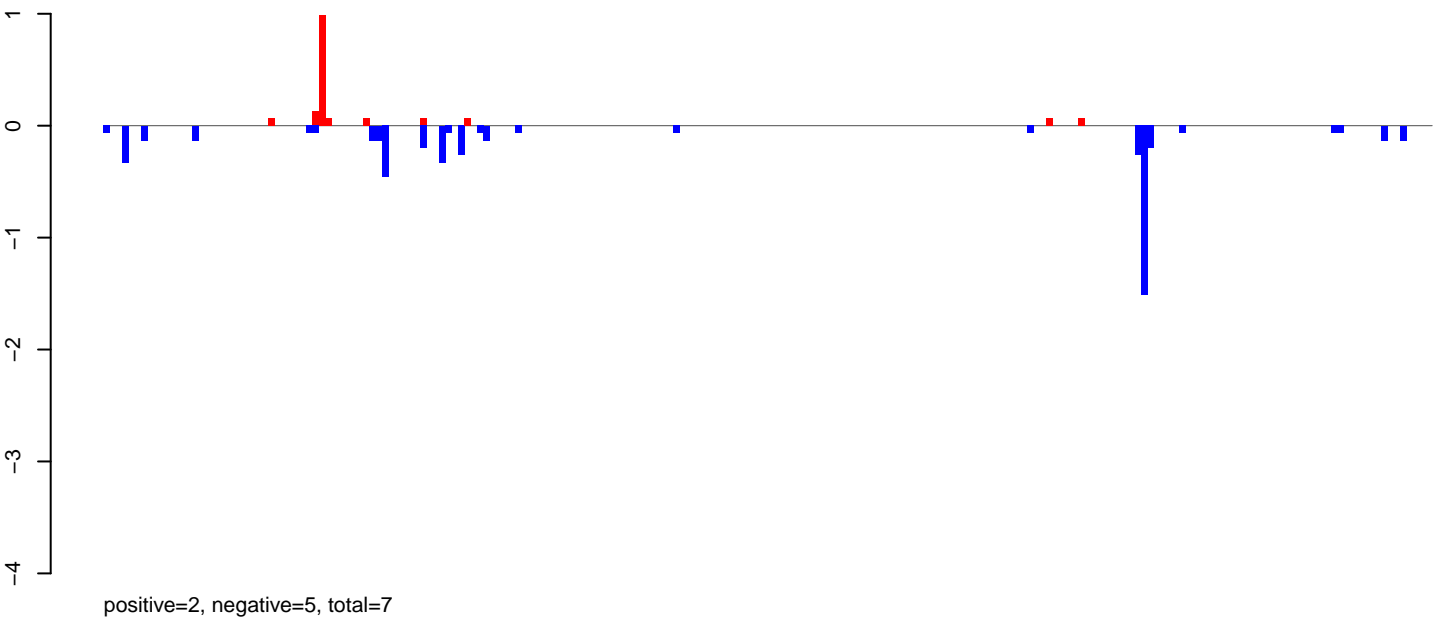


Window size=25, length=4231, TE@ltr-1\_family-5311@LTR\_Copia1-4231

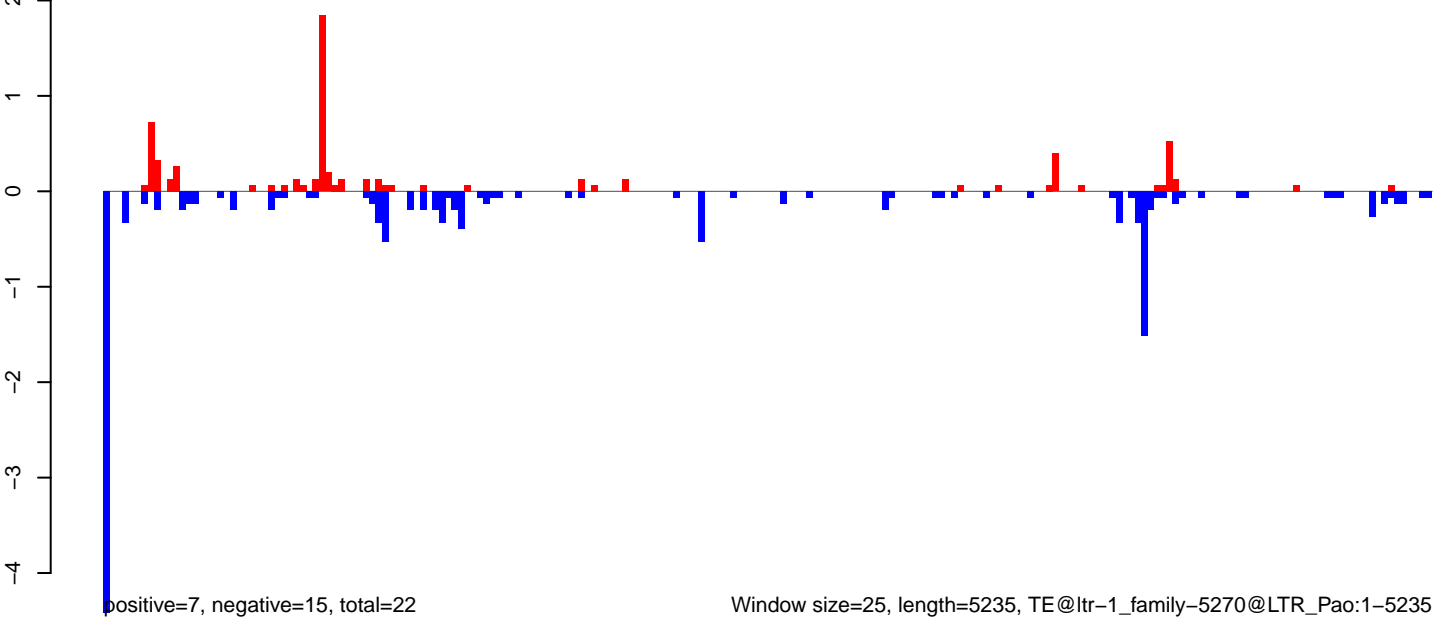
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



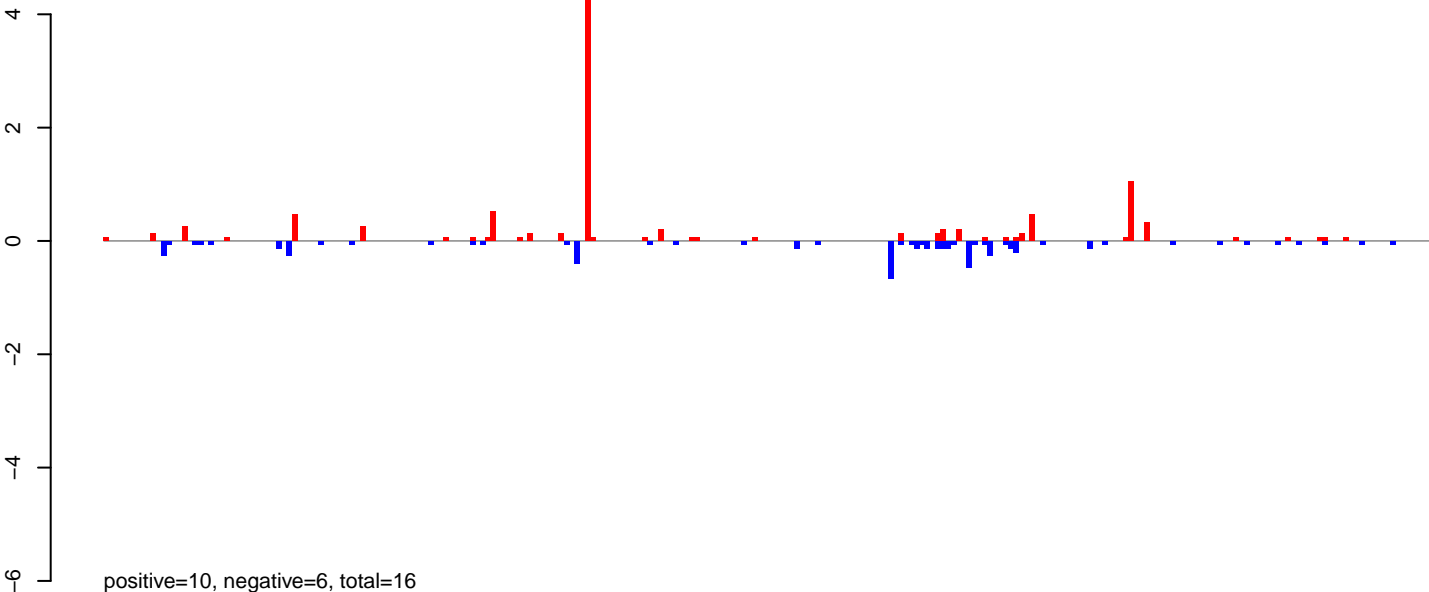
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



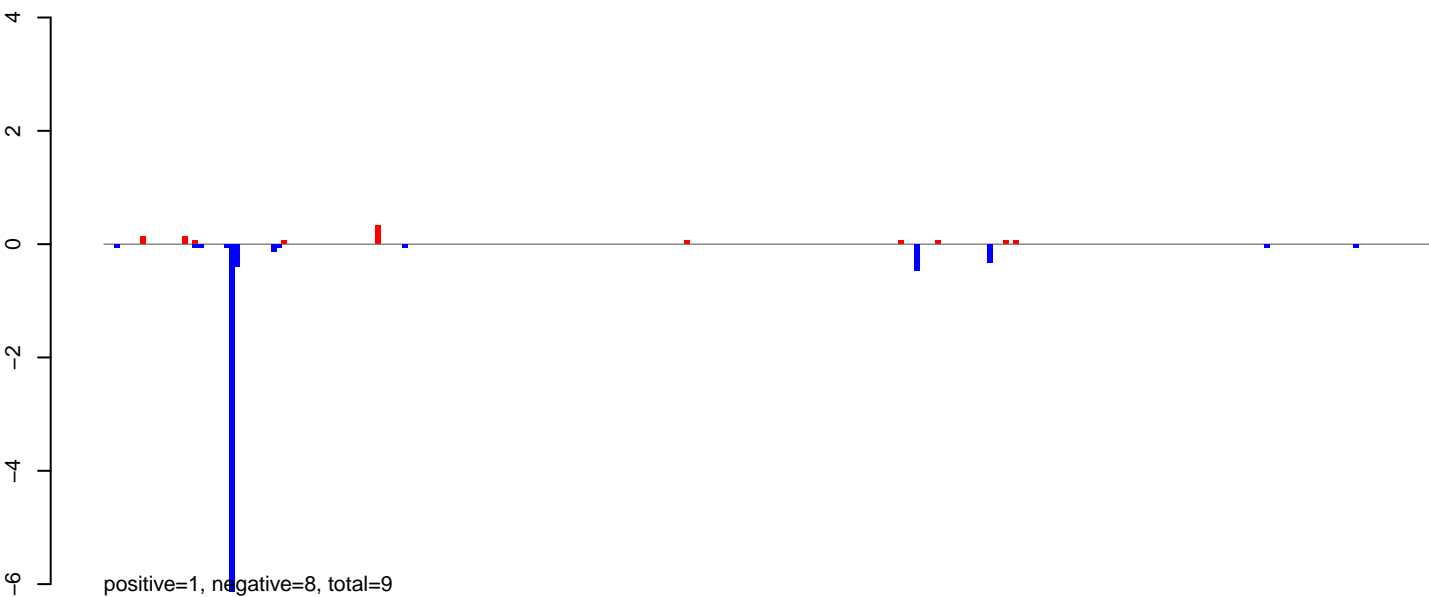
AeAlbo\_FemaleWhole\_BF\_CT.rep



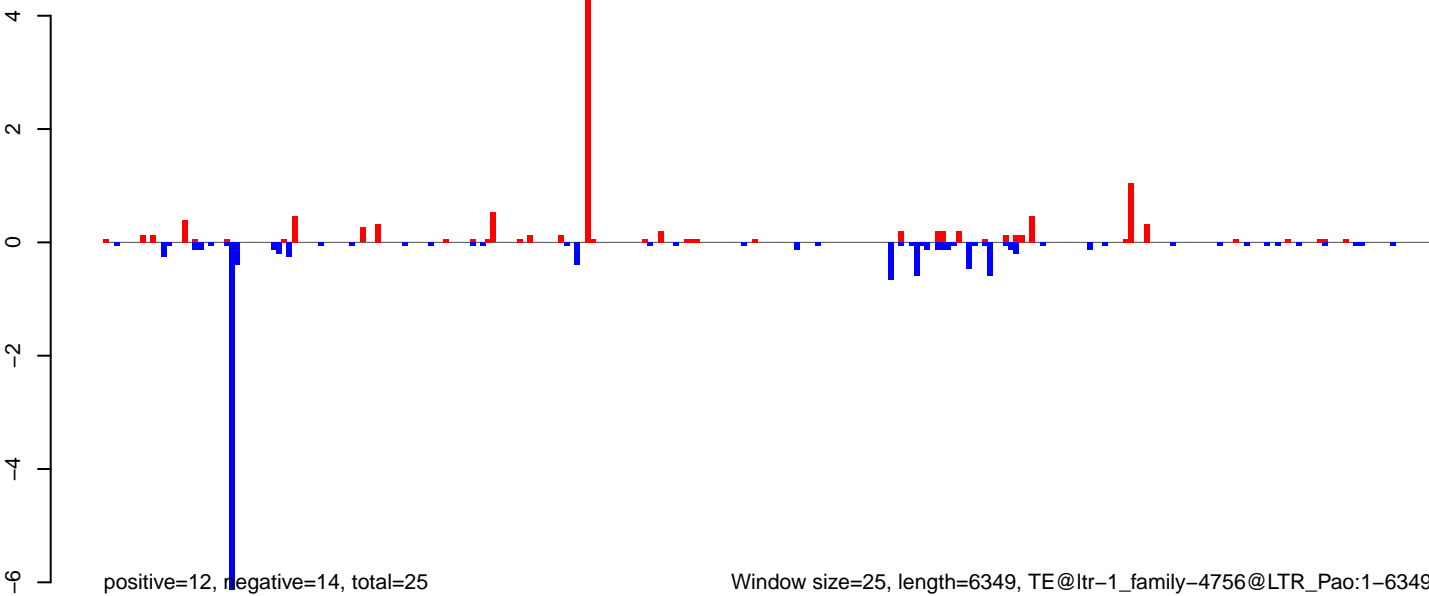
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

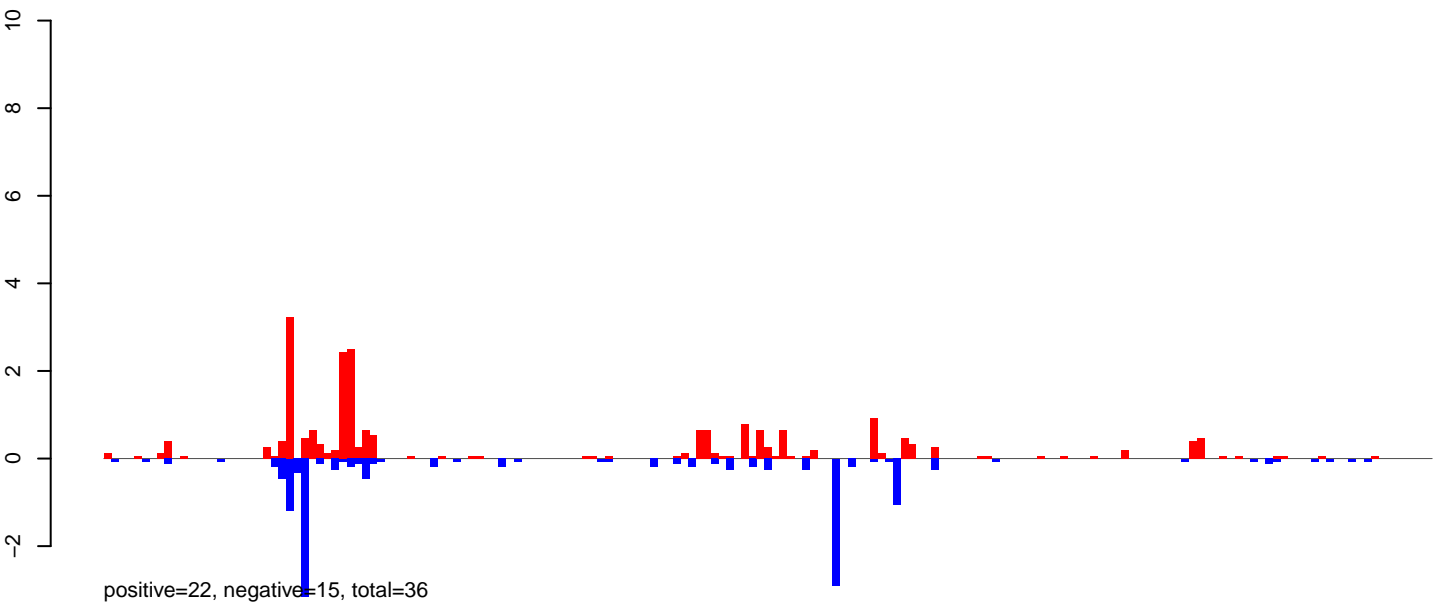


AeAlbo\_FemaleWhole\_BF\_CT.rep

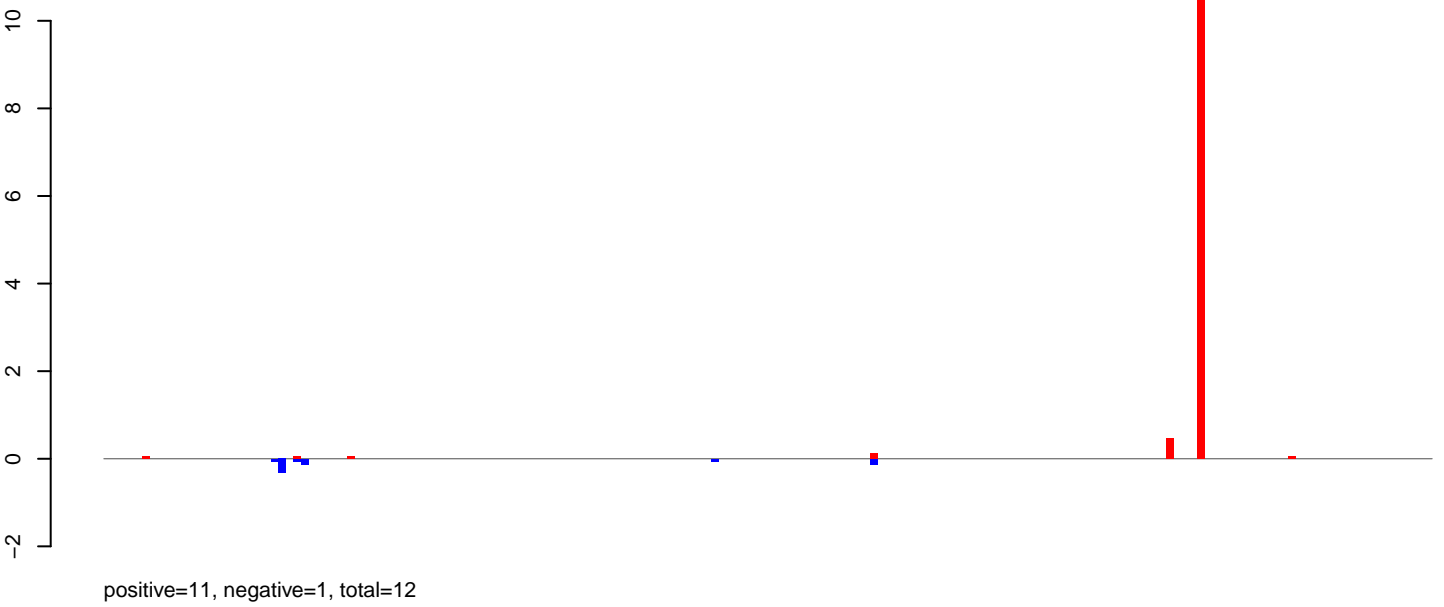


Window size=25, length=6349, TE@ltr-1\_family-4756@LTR\_Pao:1-6349

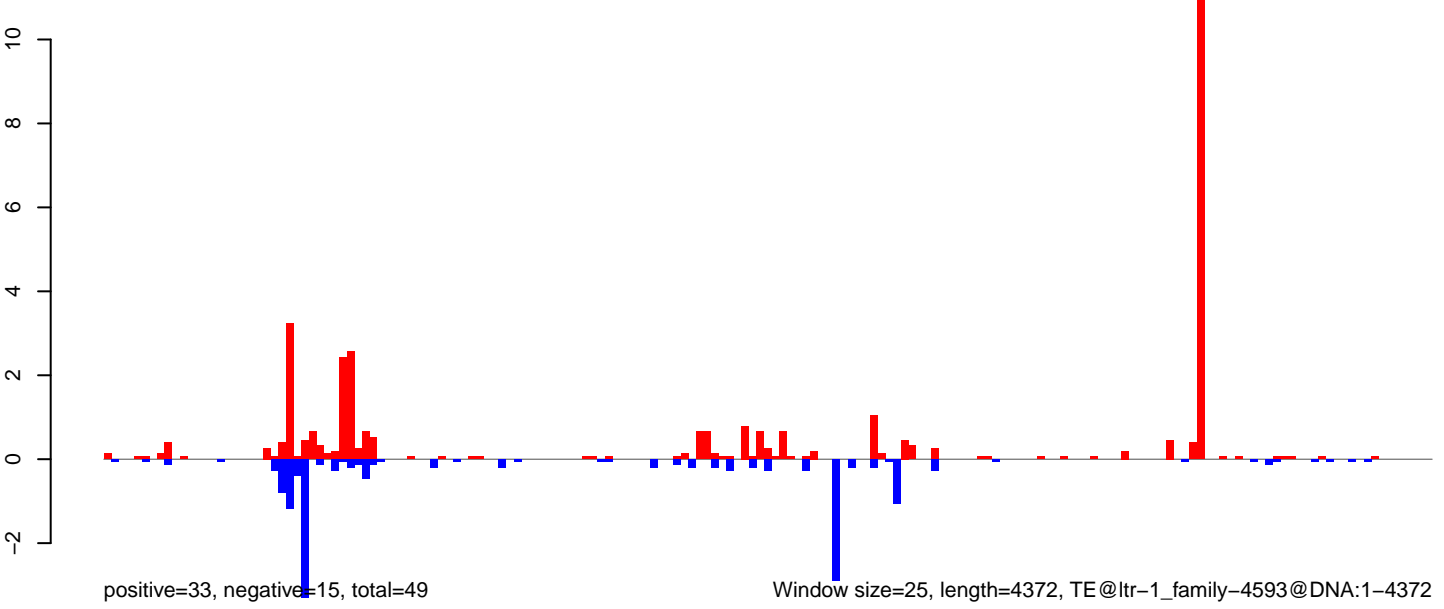
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

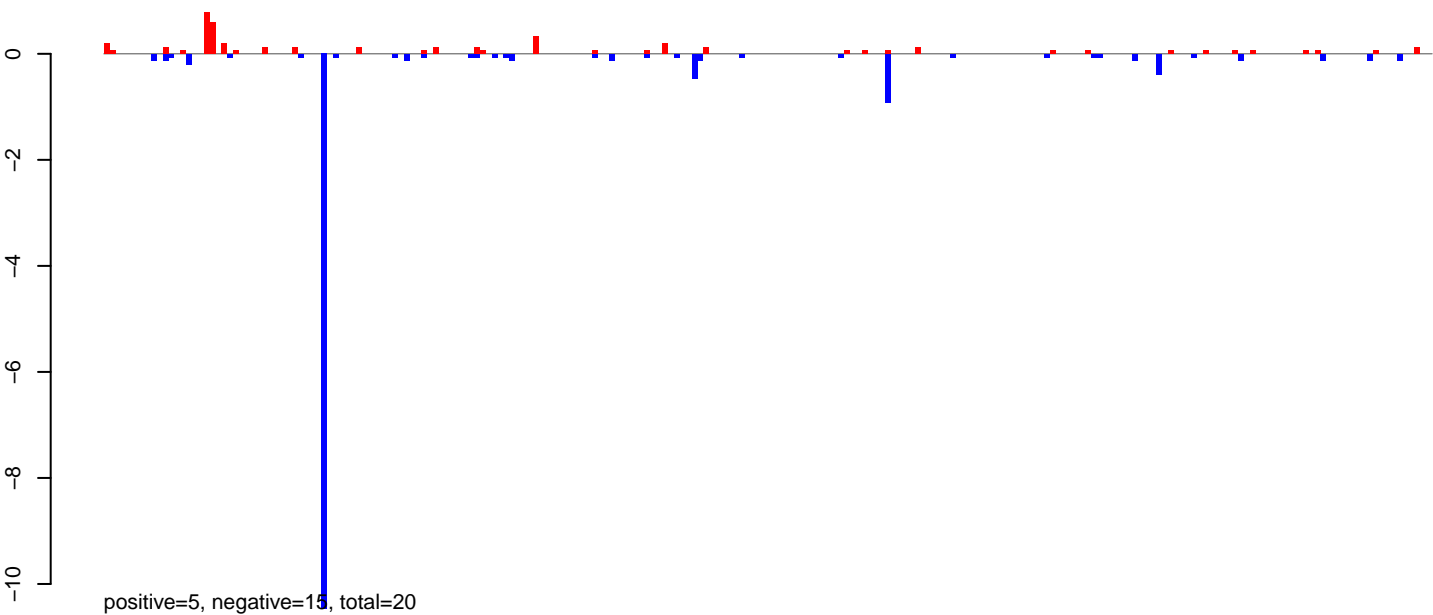


AeAlbo\_FemaleWhole\_BF\_CT.rep

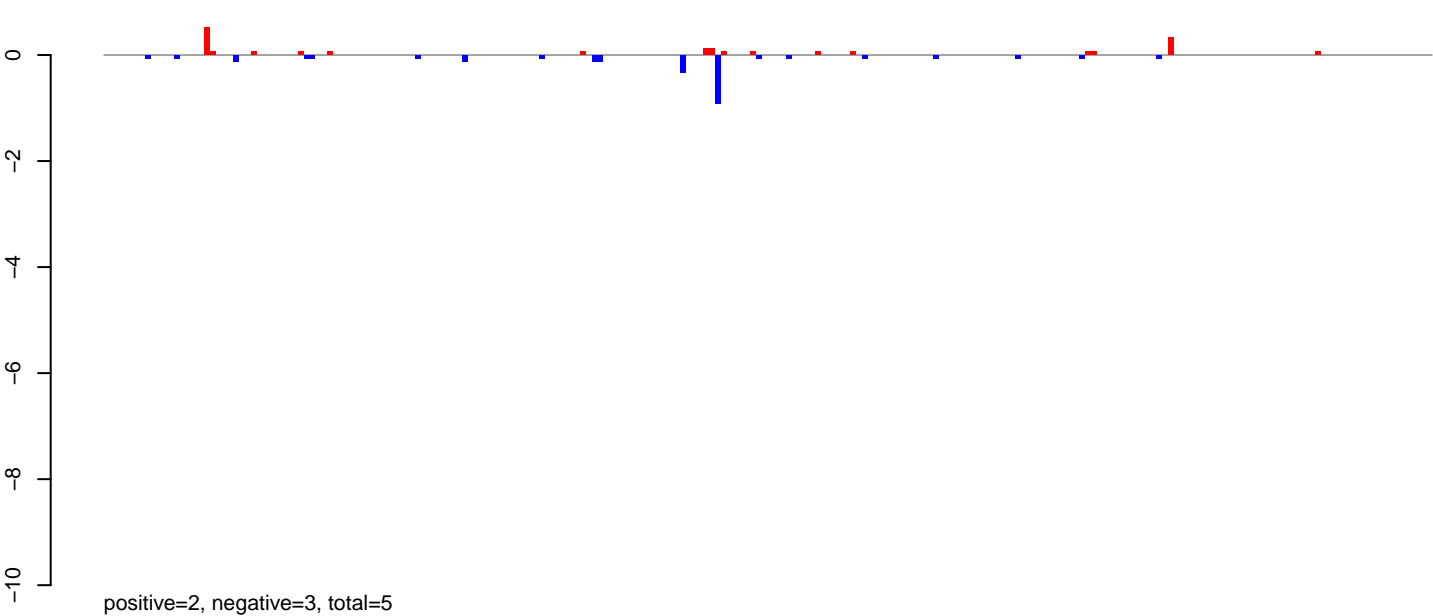


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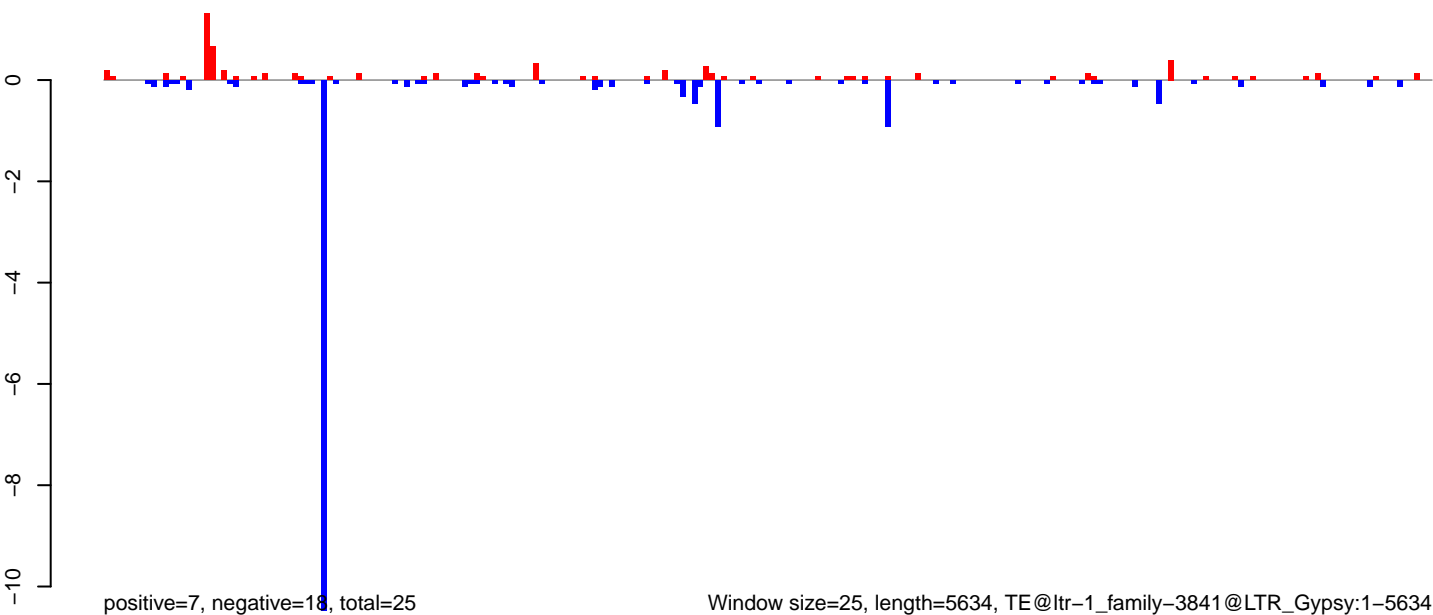
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



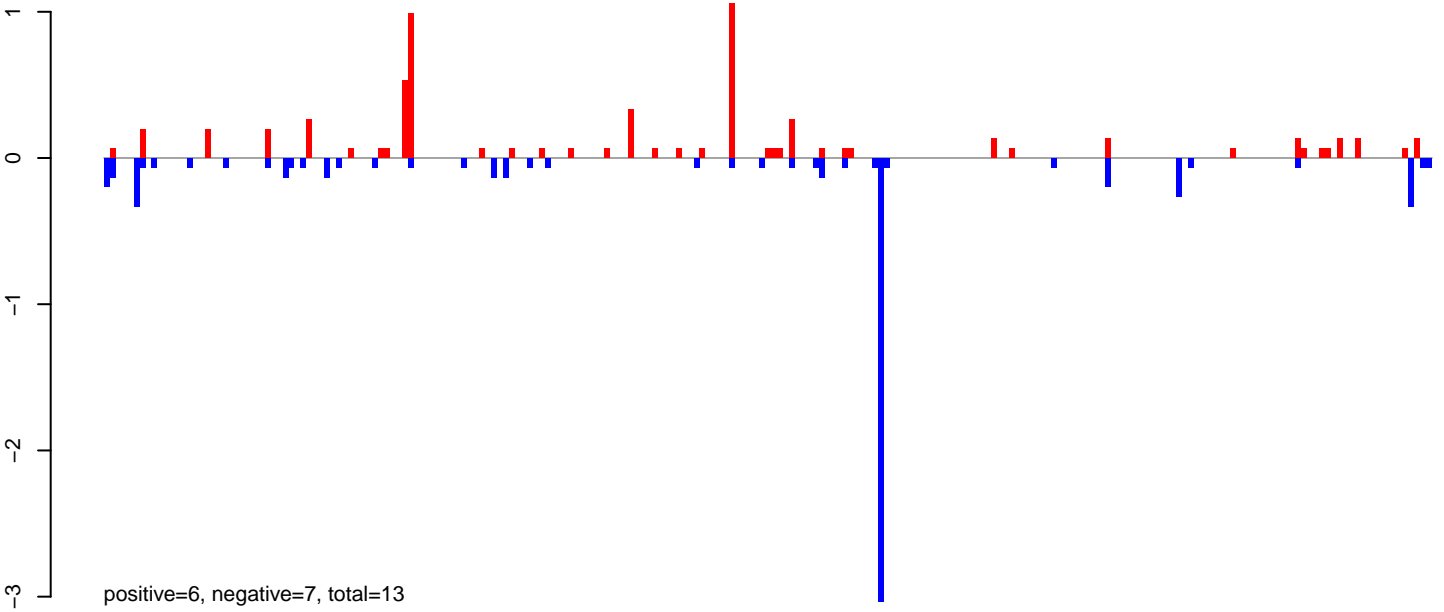
AeAlbo\_FemaleWhole\_BF\_CT.rep



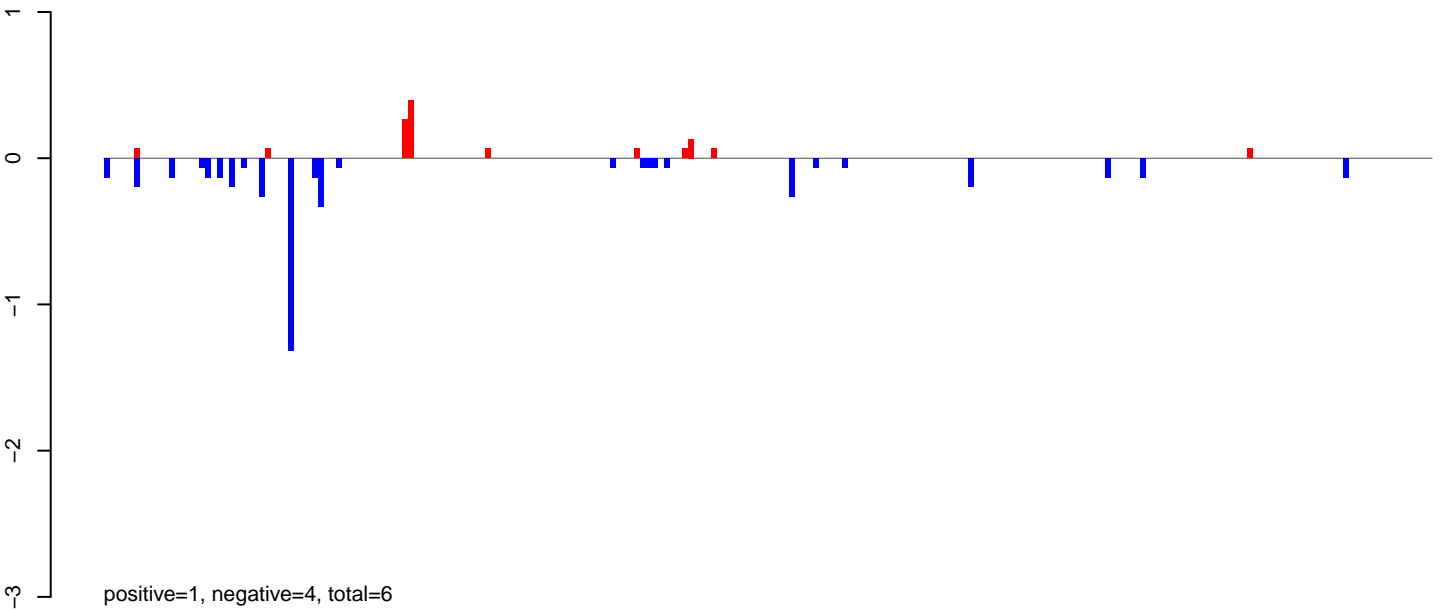
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0 1000 2000 3000 4000 5000

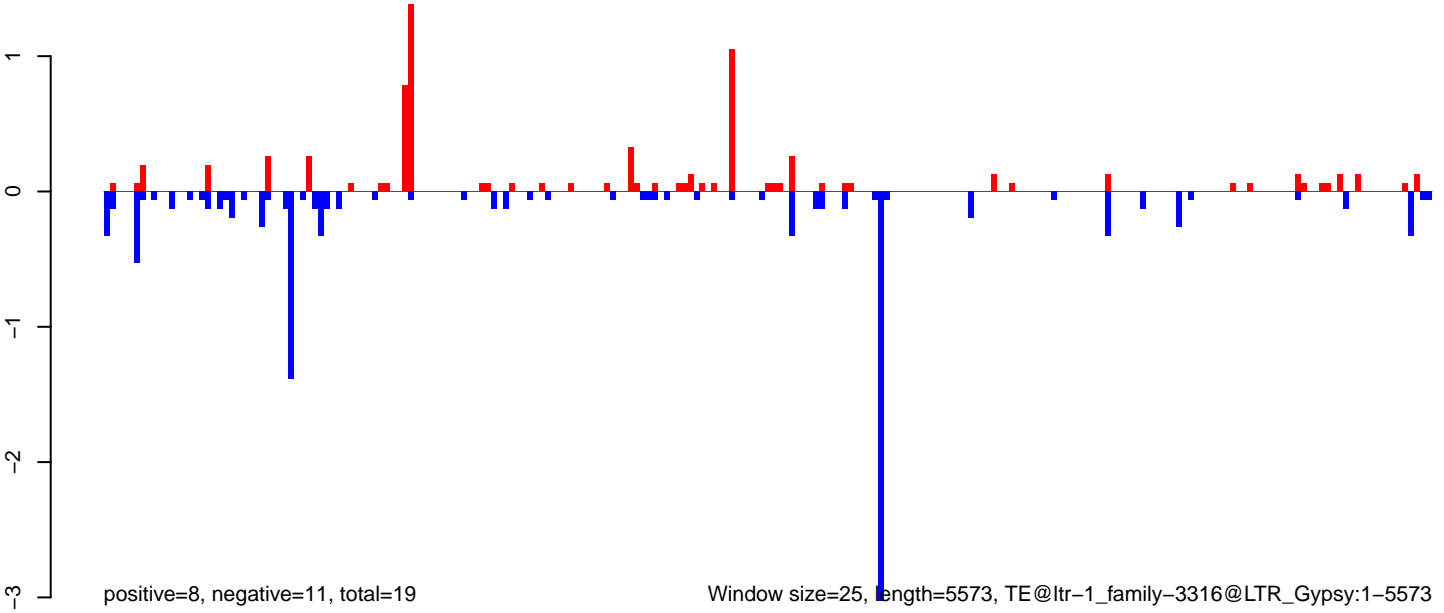
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



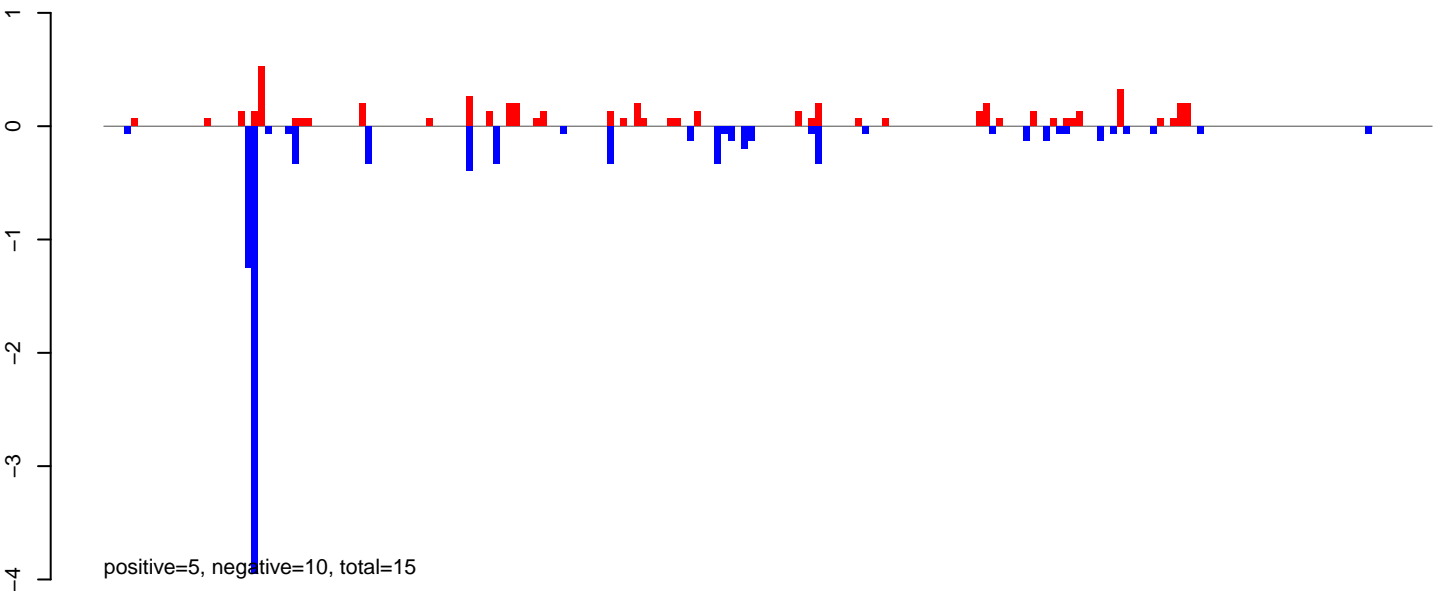
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



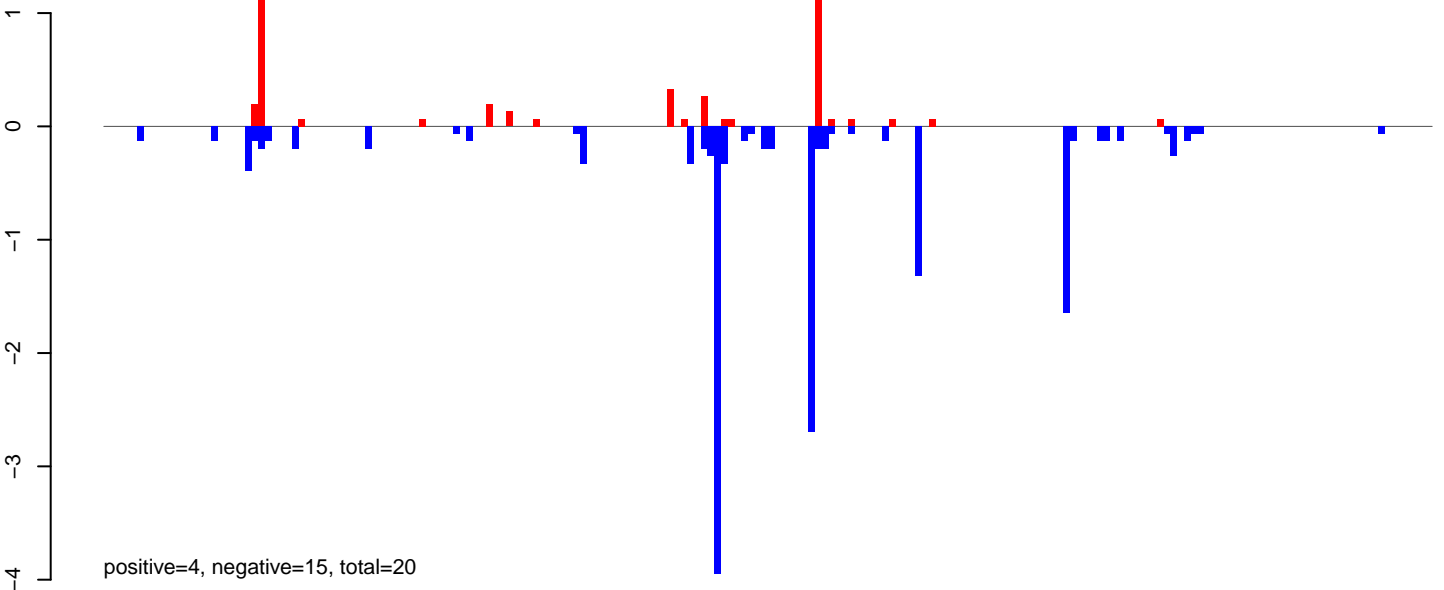
AeAlbo\_FemaleWhole\_BF\_CT.rep



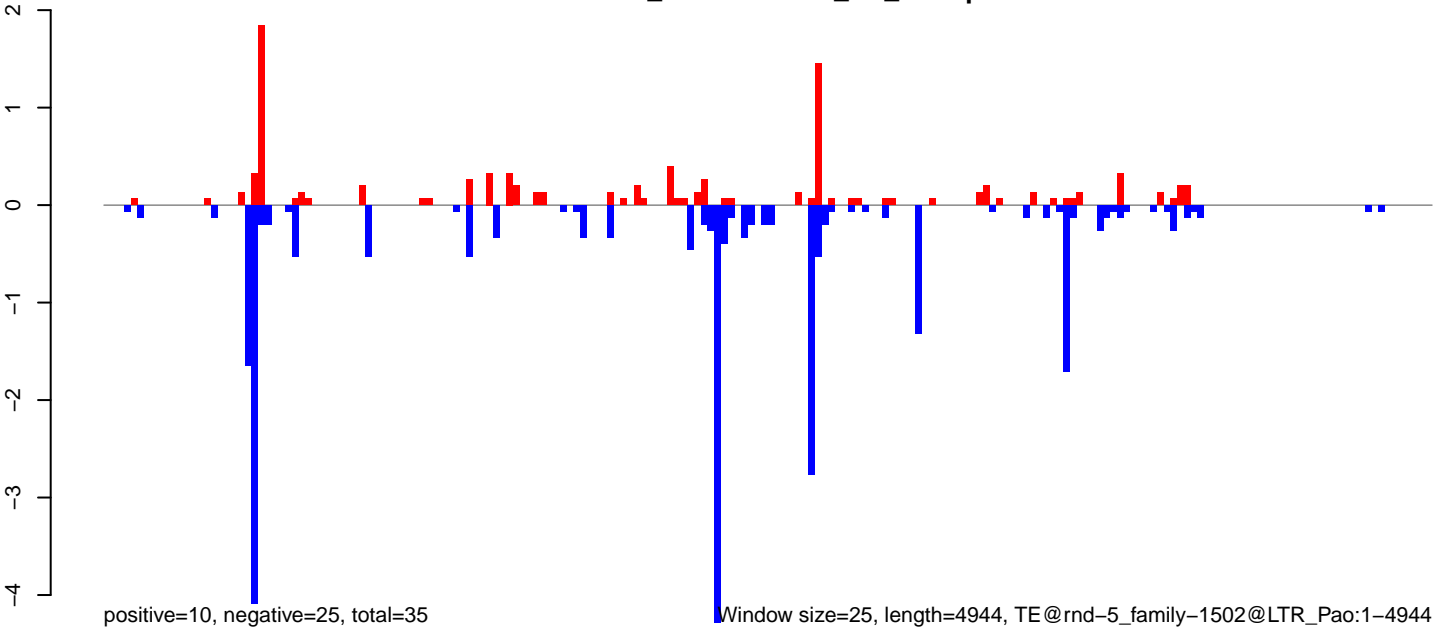
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



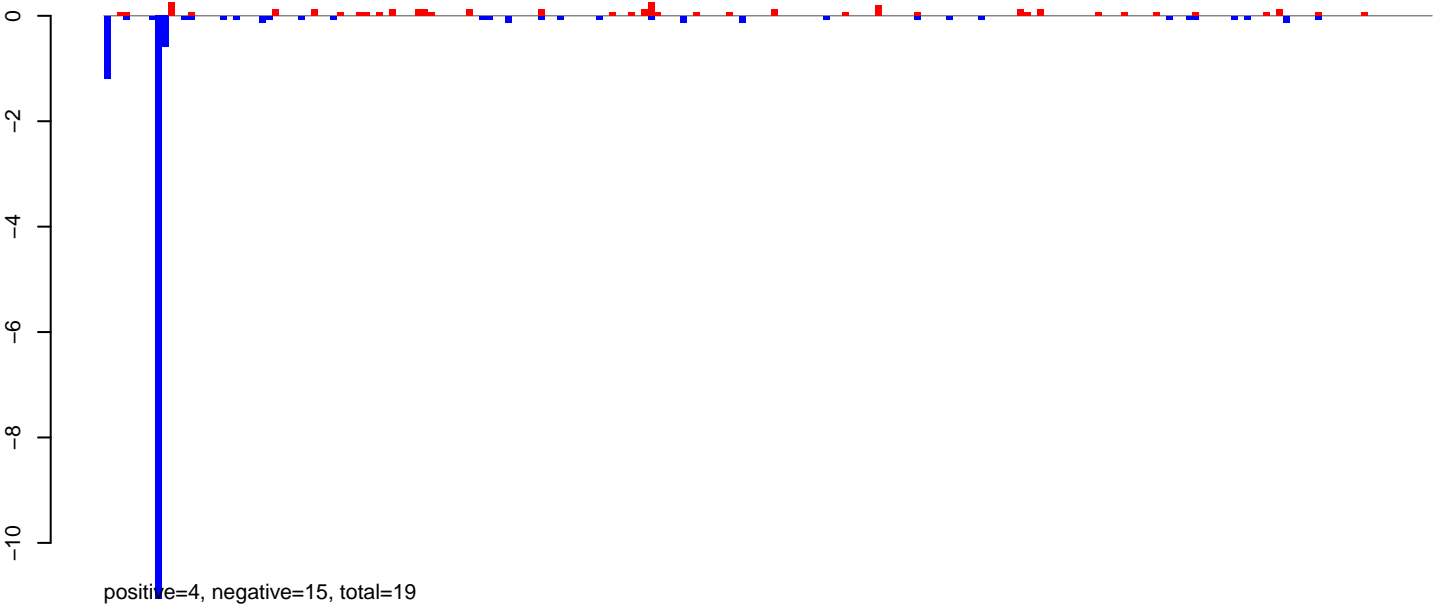
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



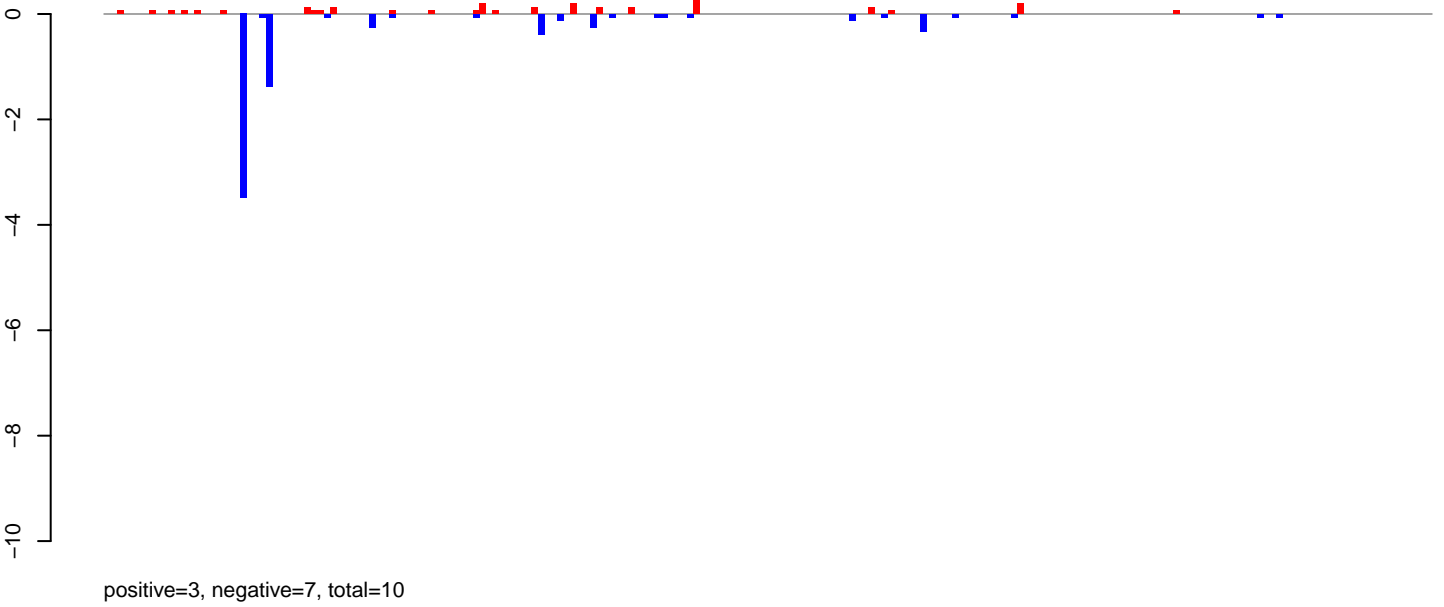
AeAlbo\_FemaleWhole\_BF\_CT.rep



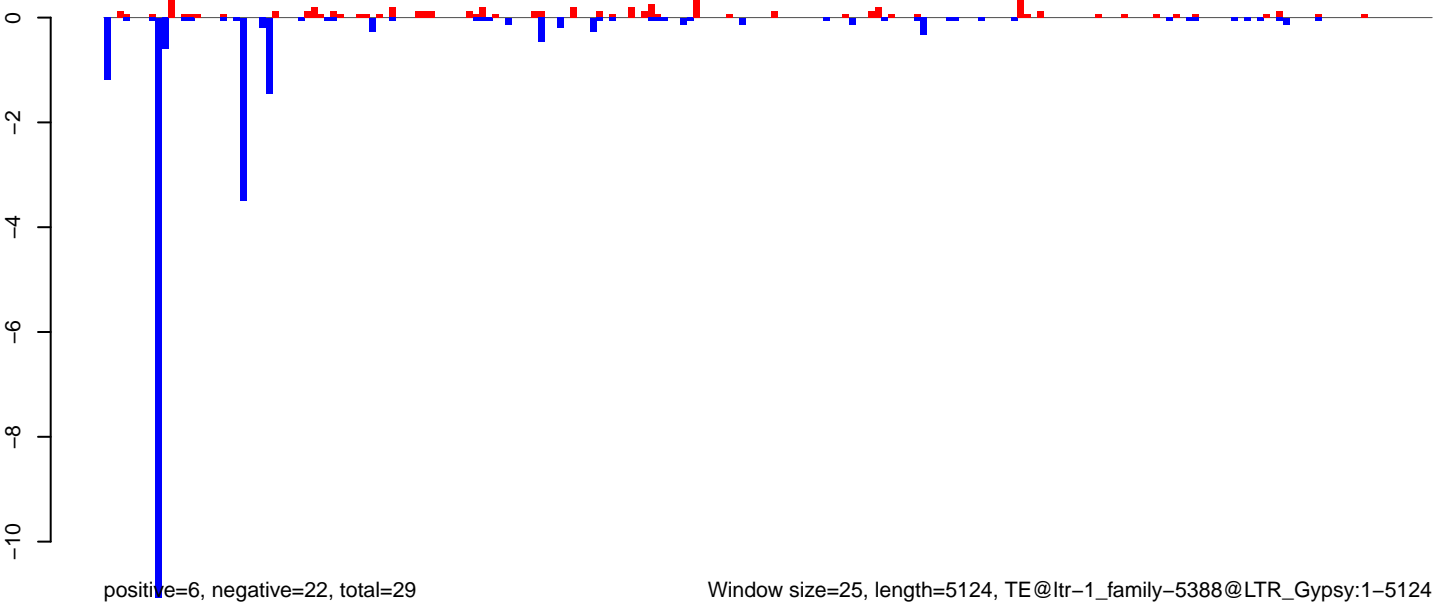
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

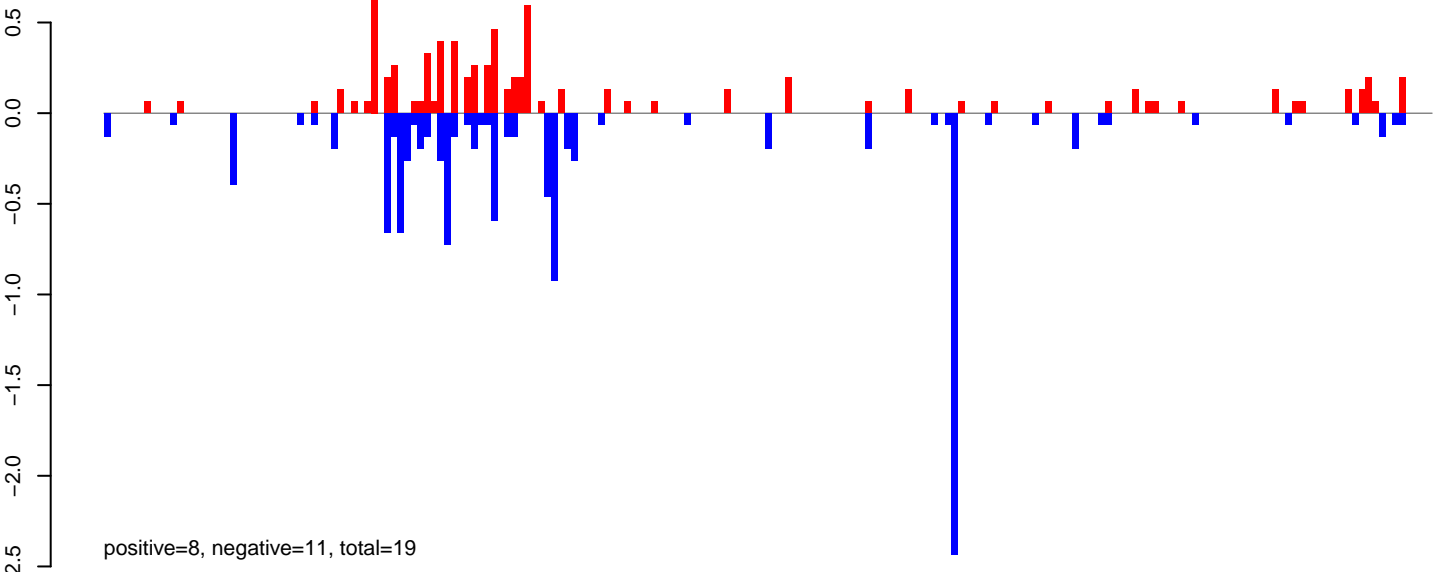


AeAlbo\_FemaleWhole\_BF\_CT.rep

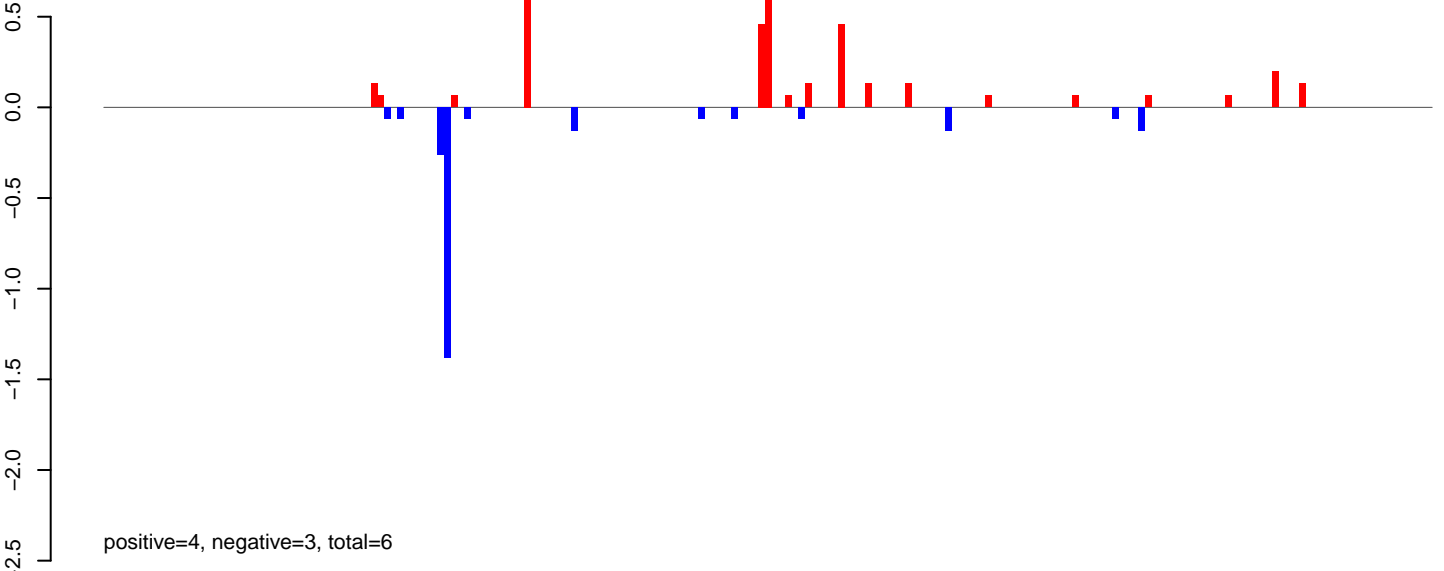




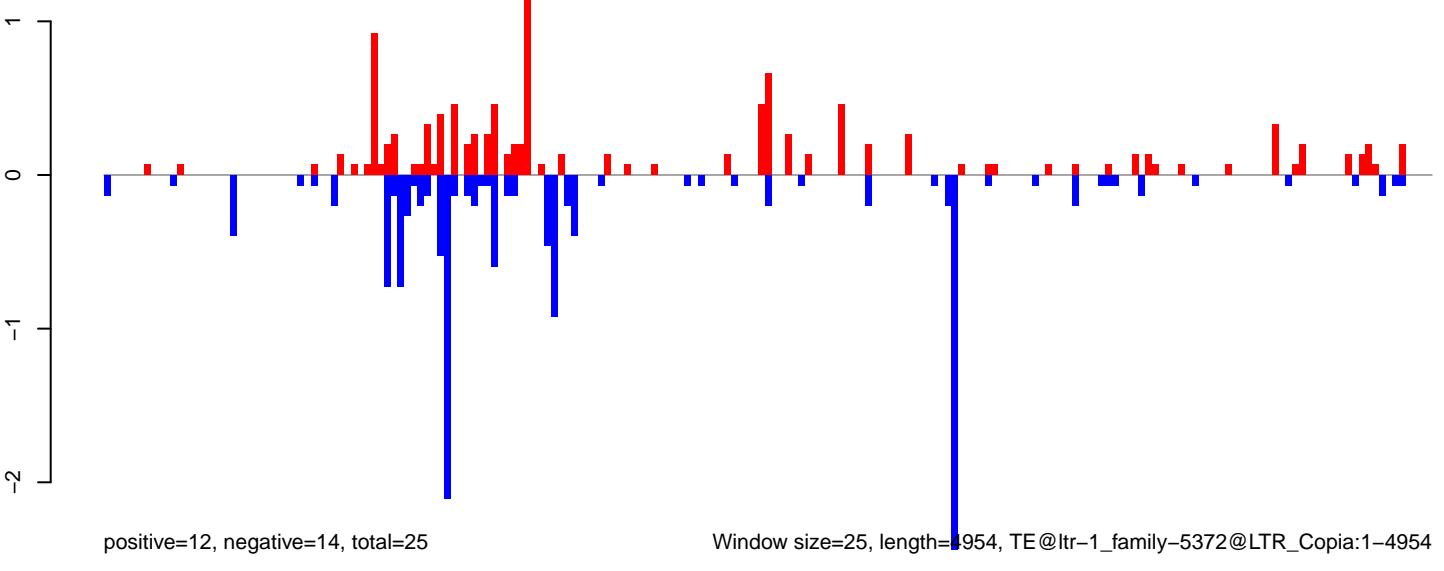
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



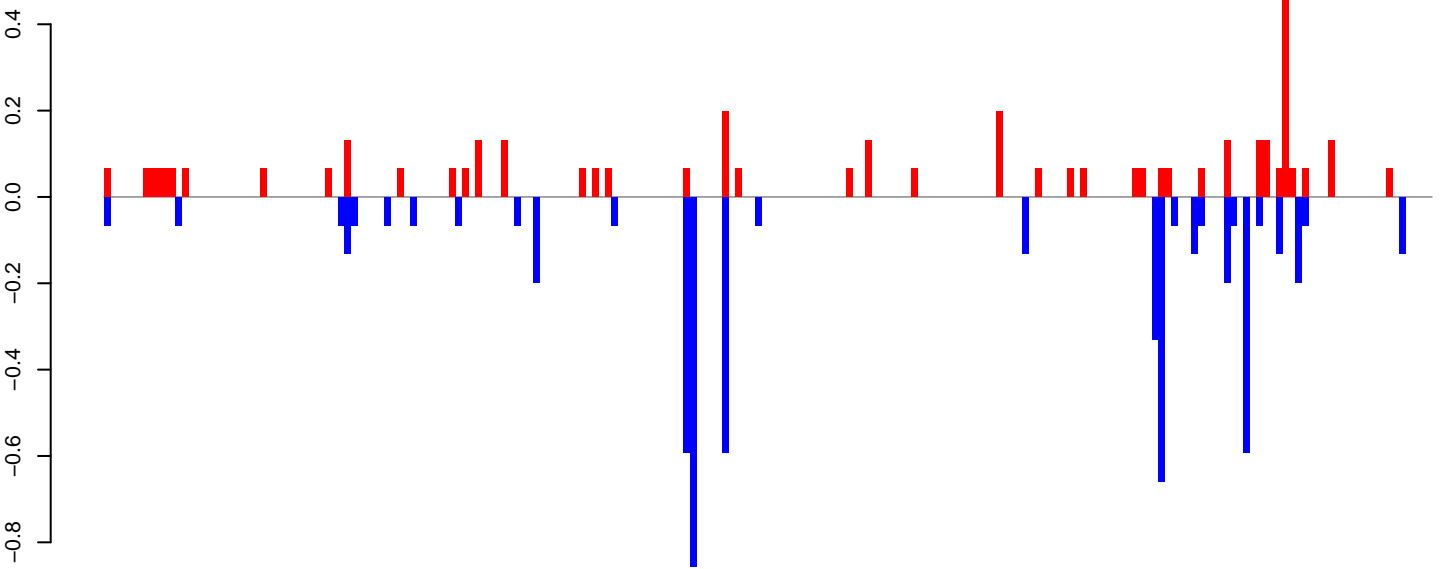
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

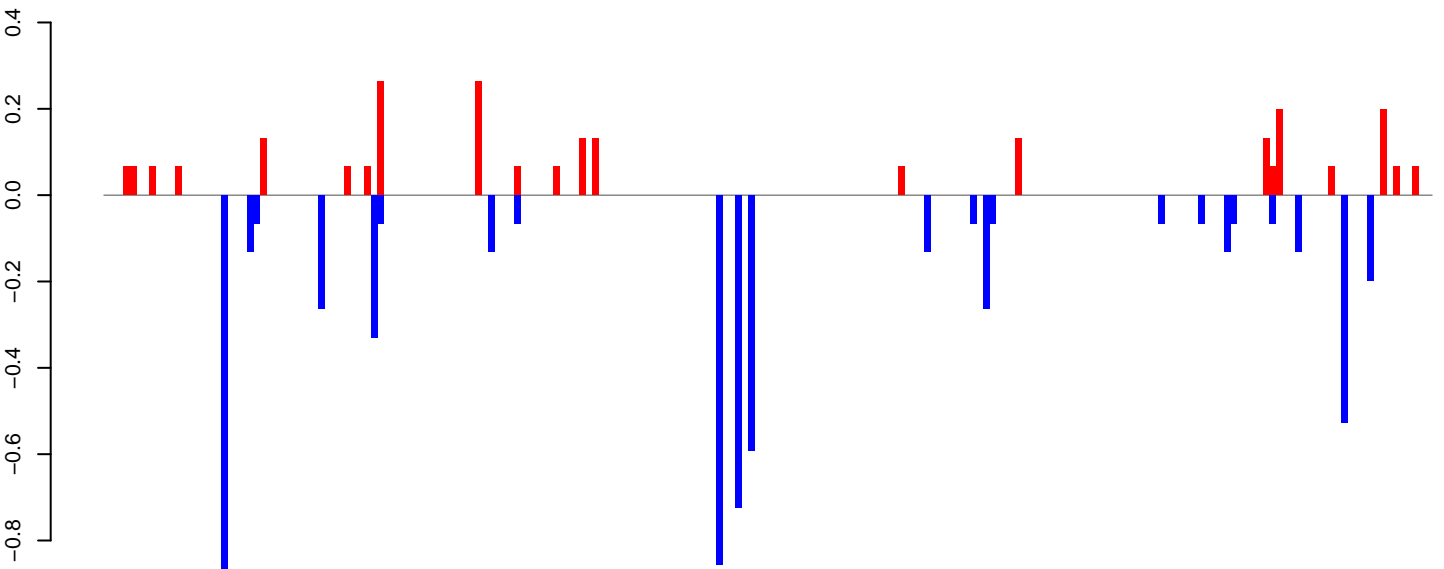


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



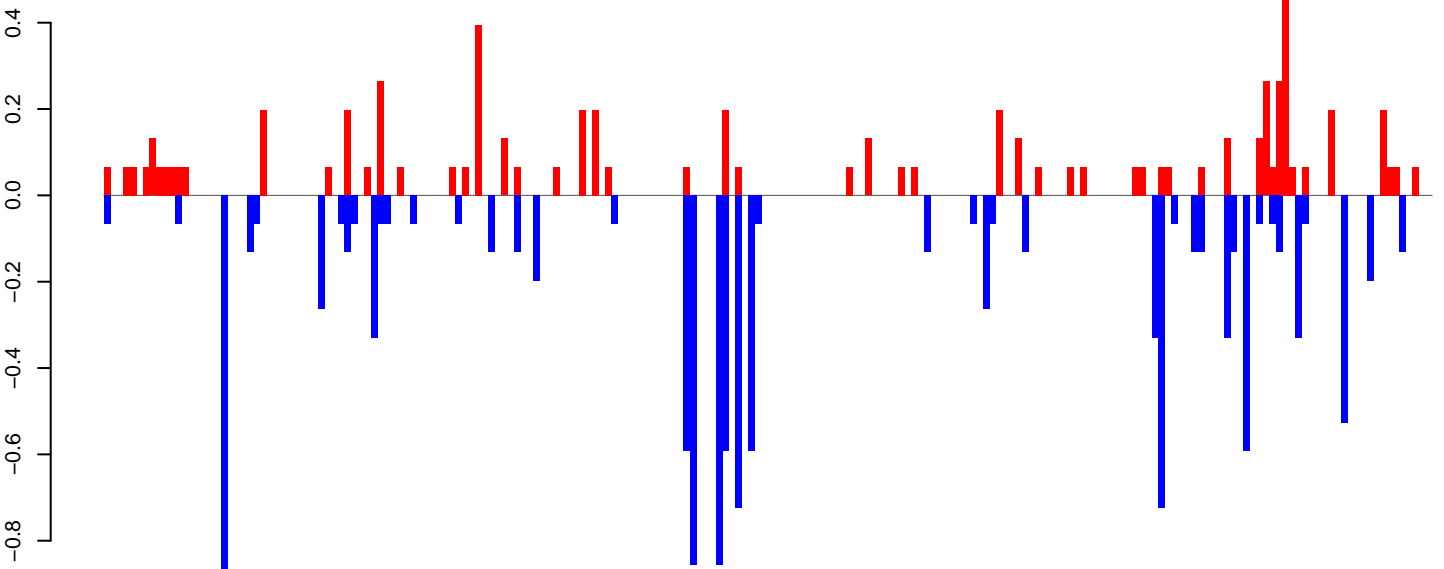
positive=4, negative=6, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=6, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep

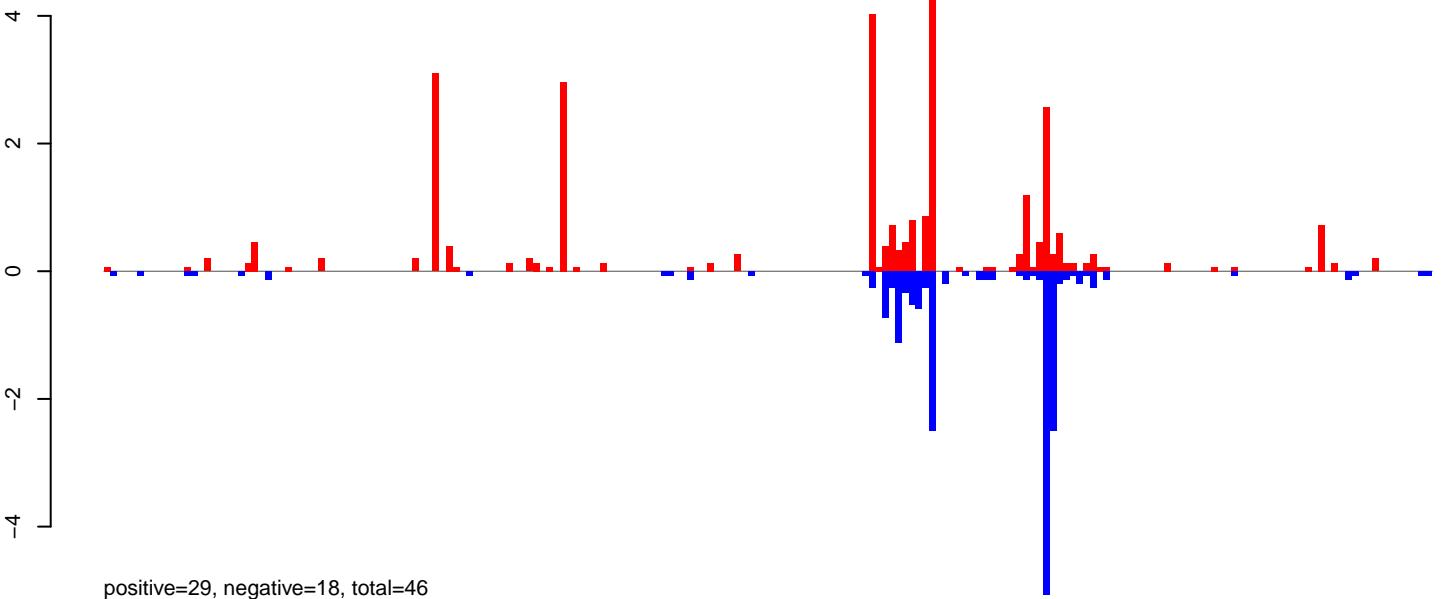


positive=6, negative=12, total=18

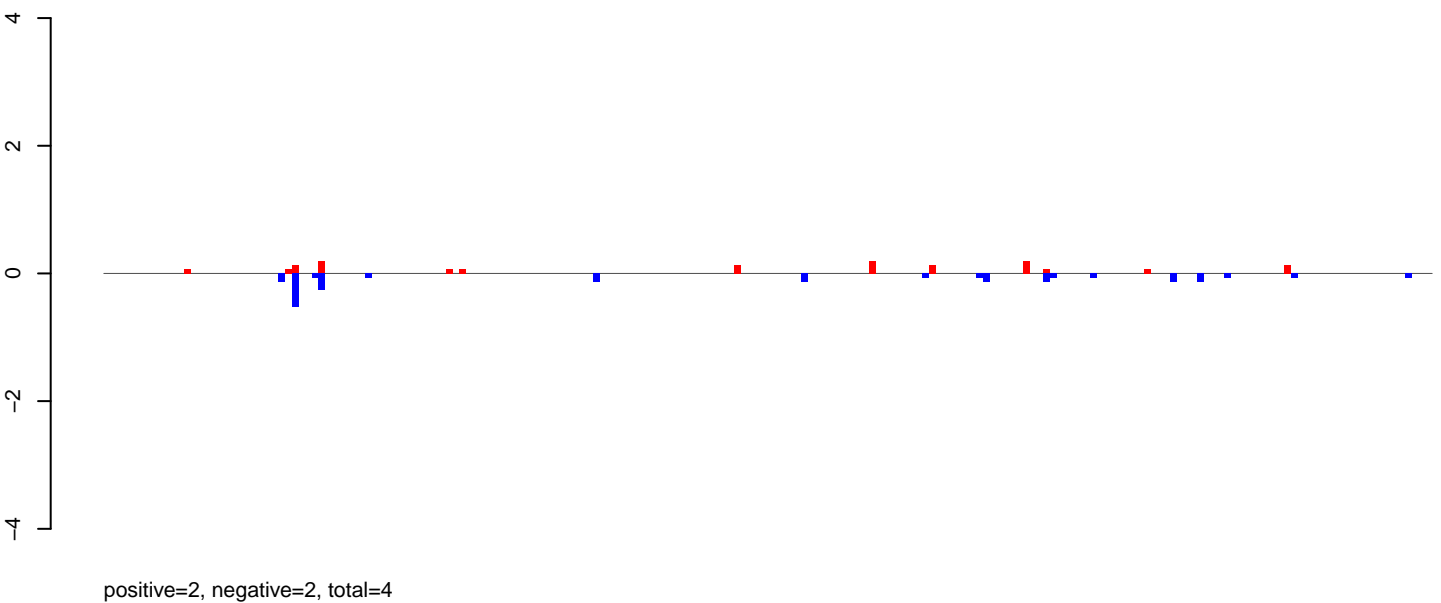
Window size=25, length=5087, TE@ltr-1\_family-5149@LTR\_Gypsy:1-5087

0 1000 2000 3000 4000 5000

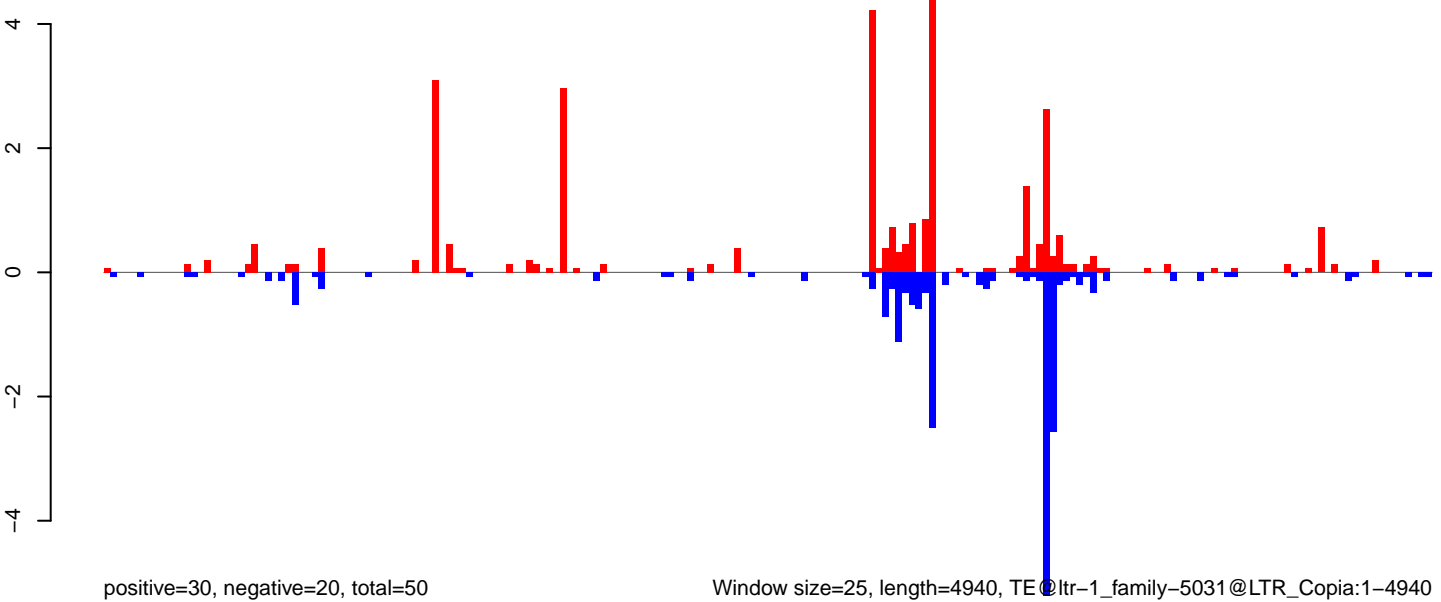
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



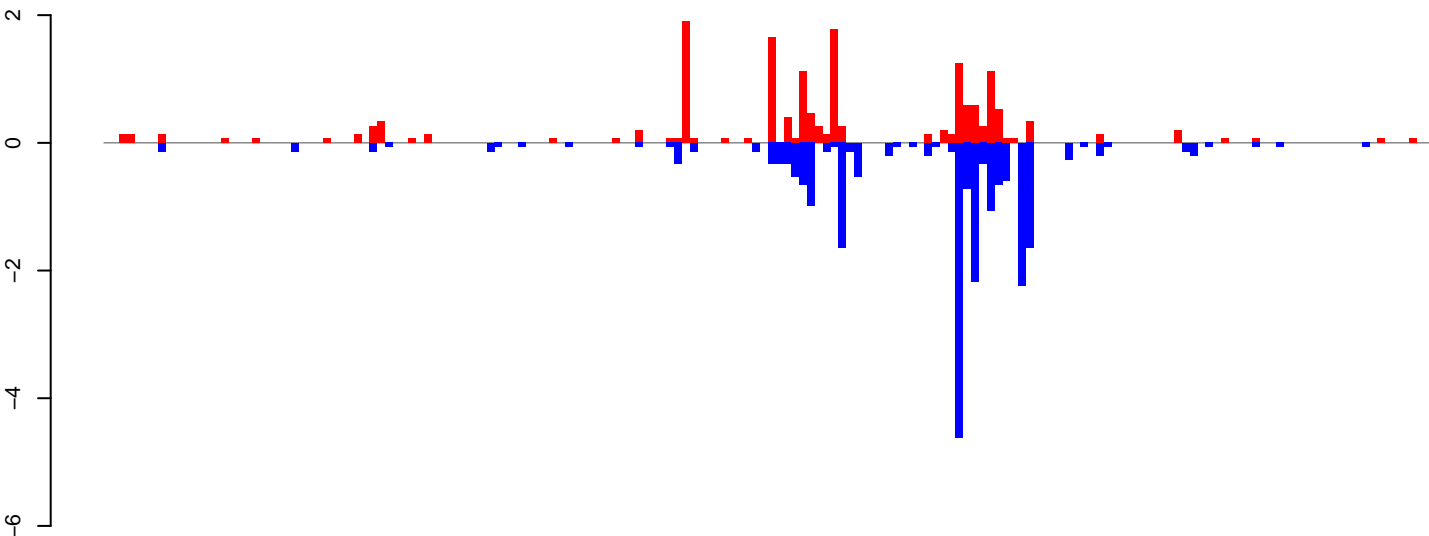
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=4940, TE @ltr-1\_family-5031@LTR\_Copia:1-4940

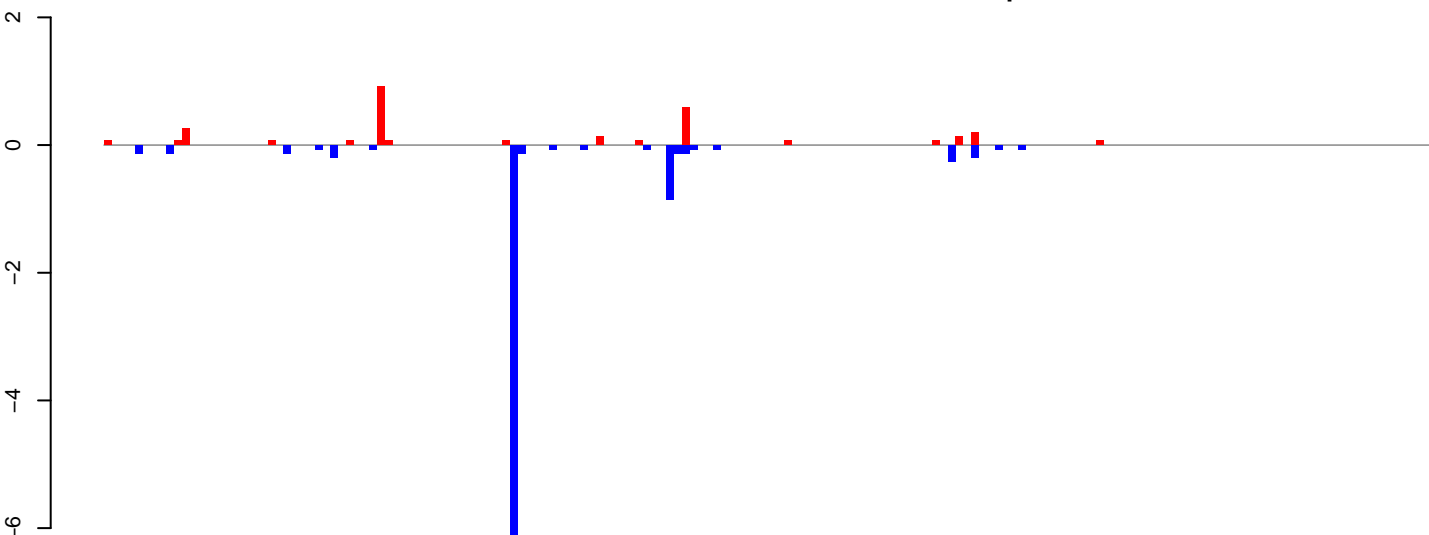
0 1000 2000 3000 4000 5000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



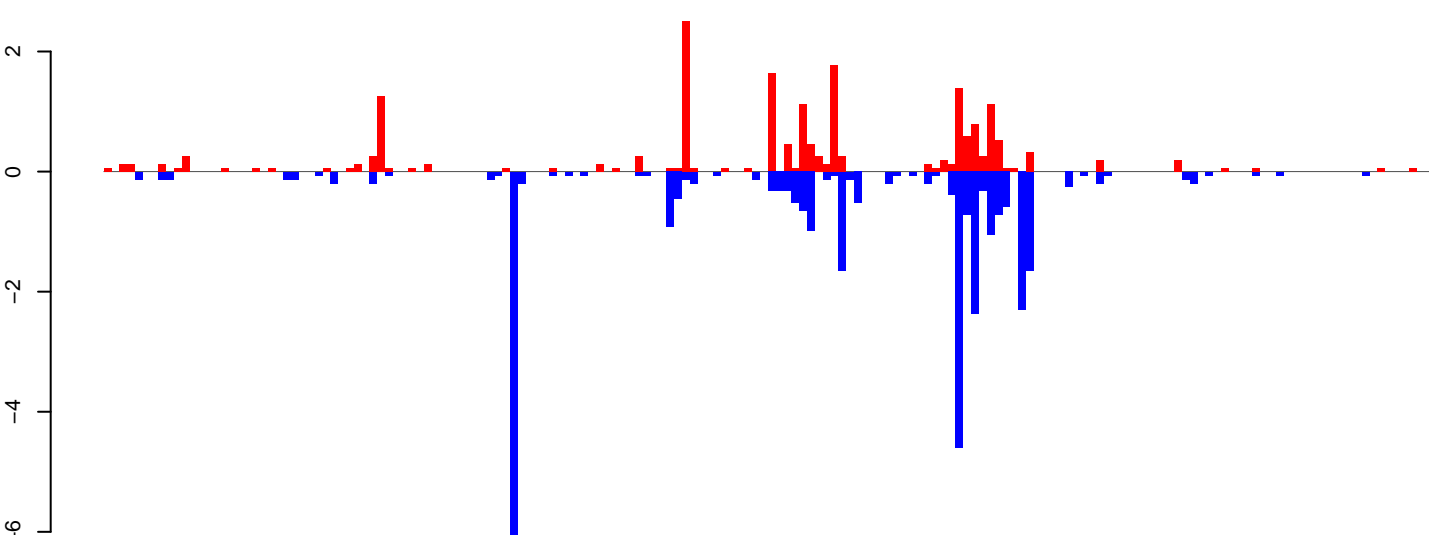
positive=16, negative=23, total=39

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=10, total=13

AeAlbo\_FemaleWhole\_BF\_CT.rep

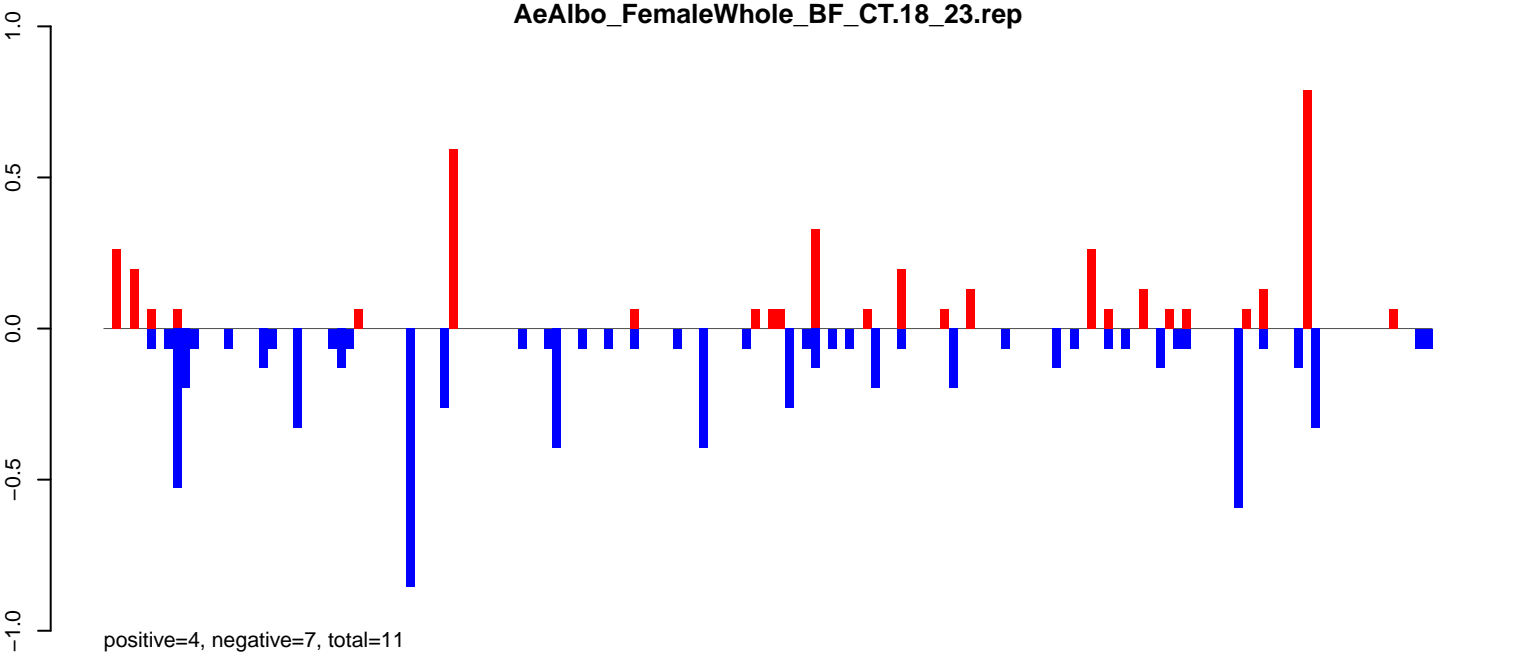


positive=19, negative=33, total=52

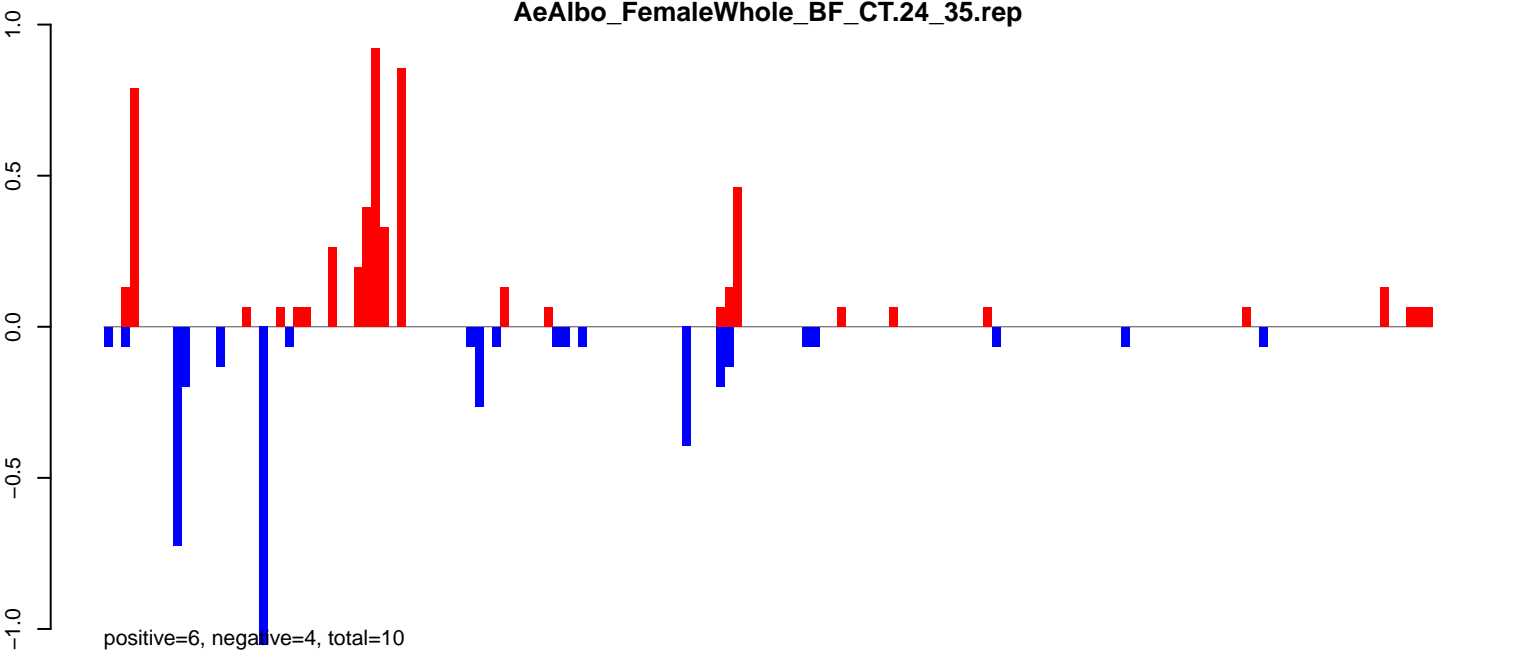
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0 1000 2000 3000 4000

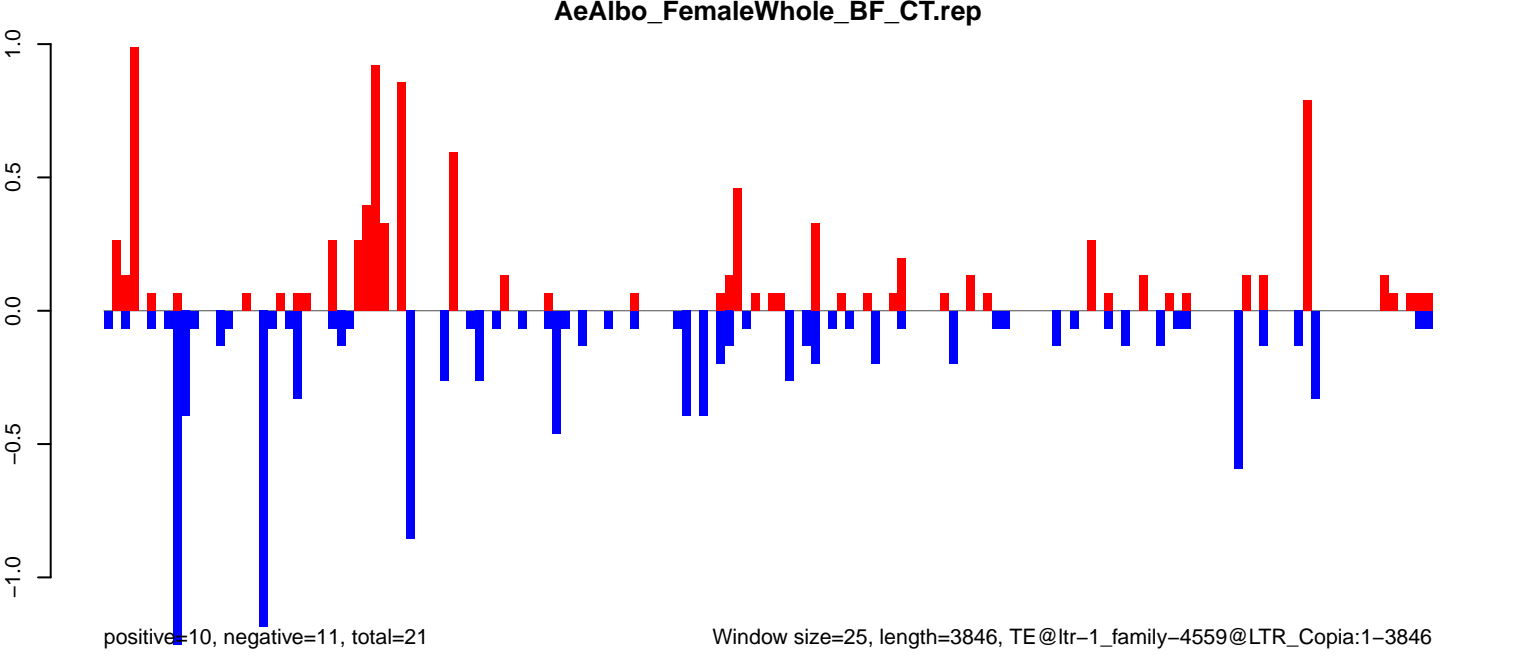
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



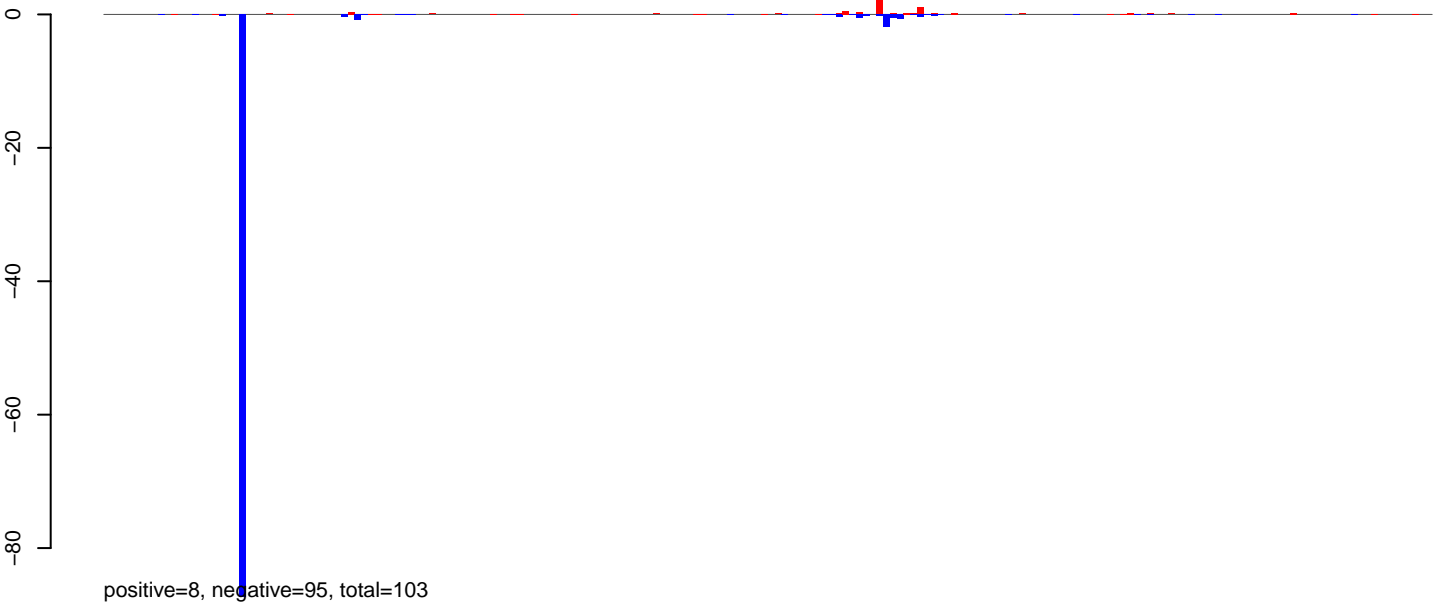
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



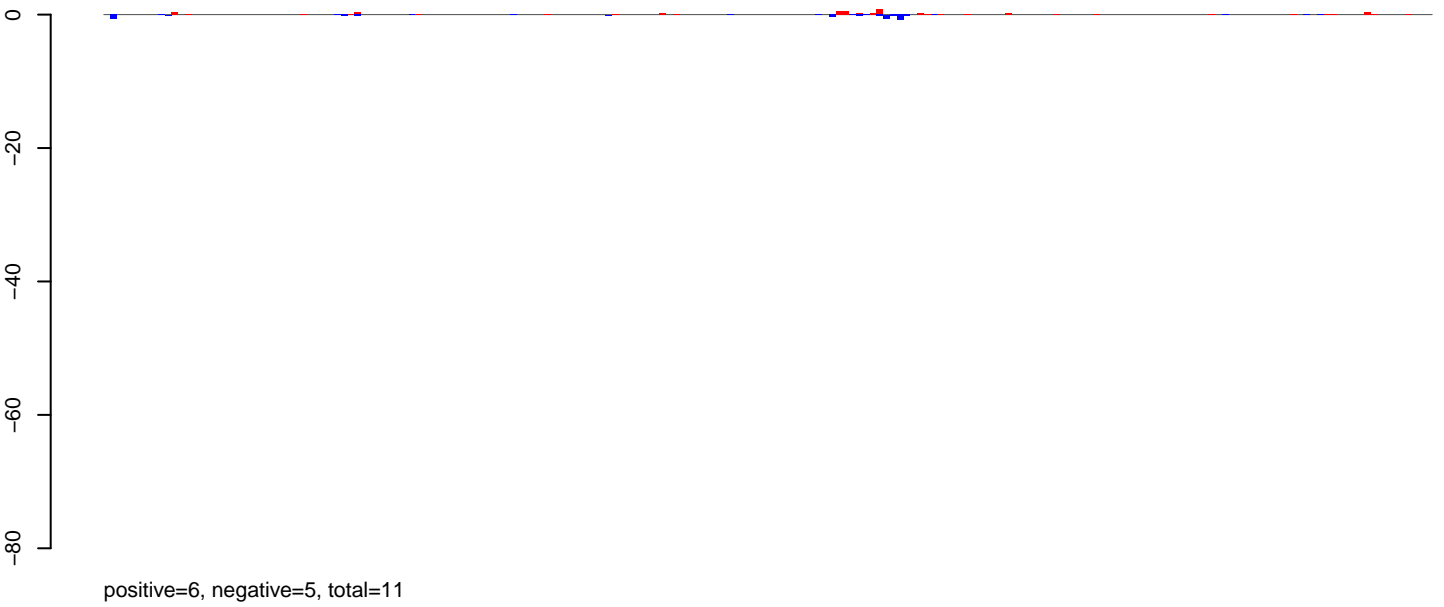
AeAlbo\_FemaleWhole\_BF\_CT.rep



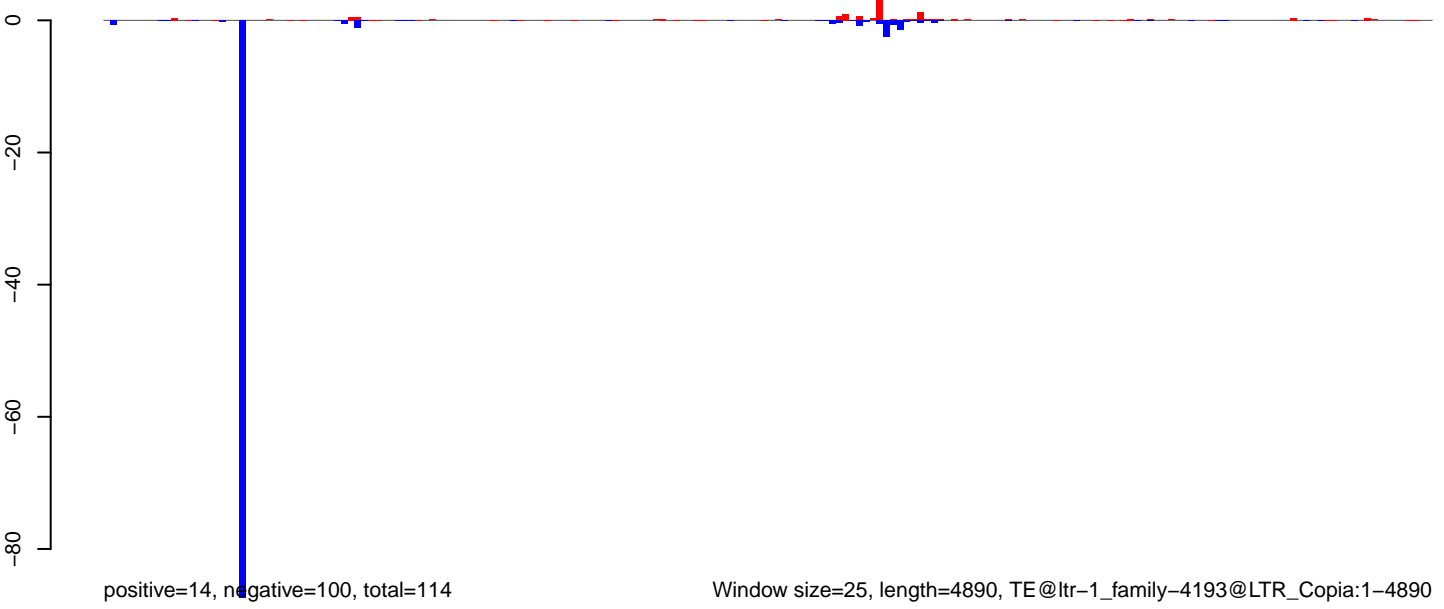
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



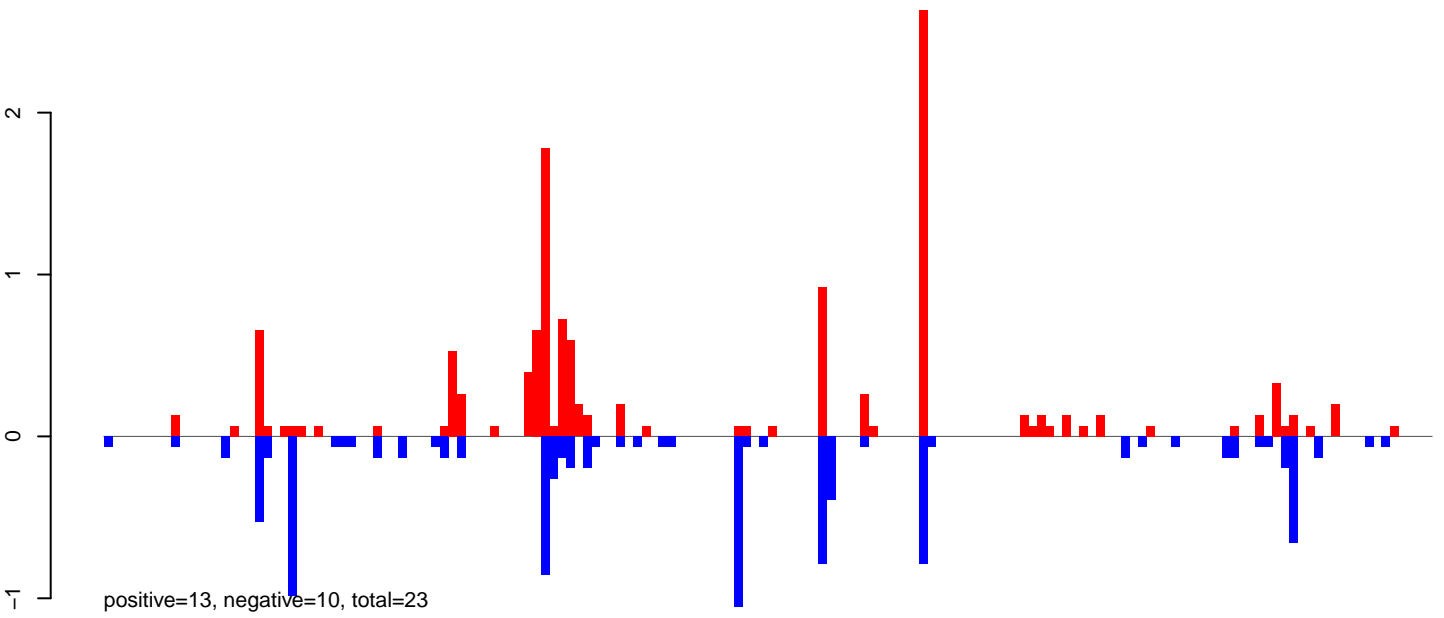
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



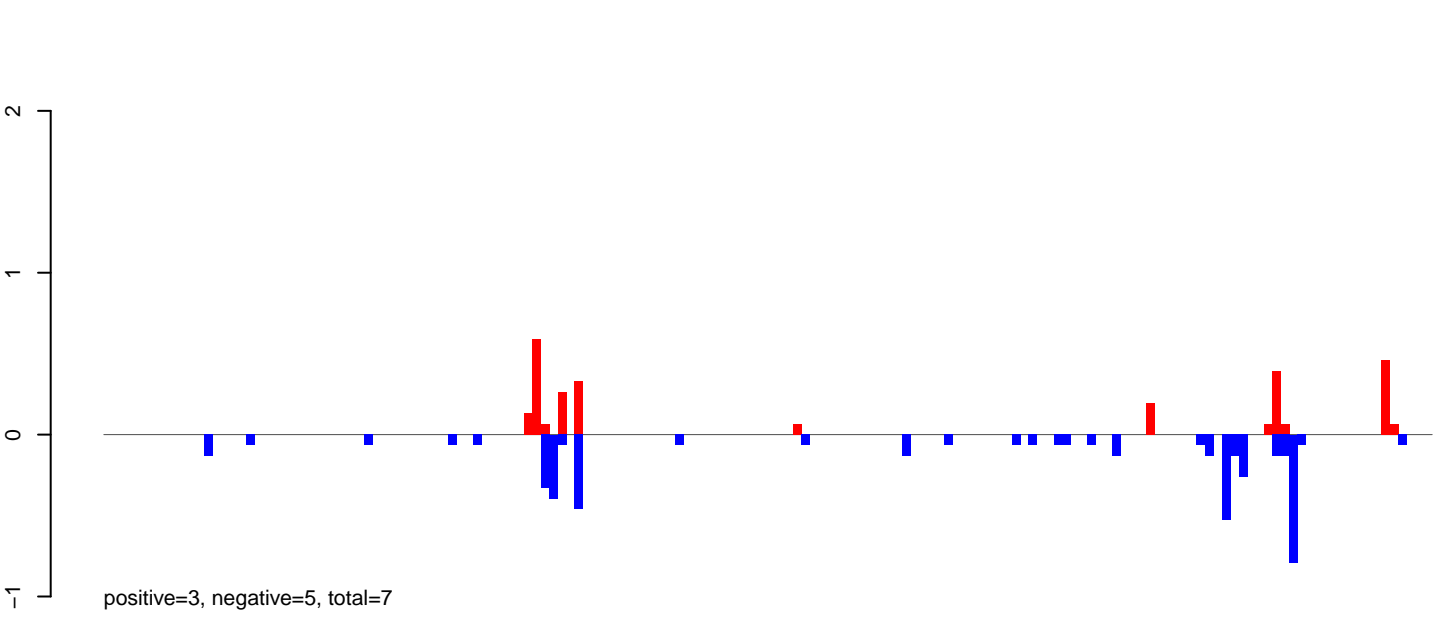
Window size=25, length=4890, TE@ltr-1\_family-4193@LTR\_Copia:1-4890

0 1000 2000 3000 4000 5000

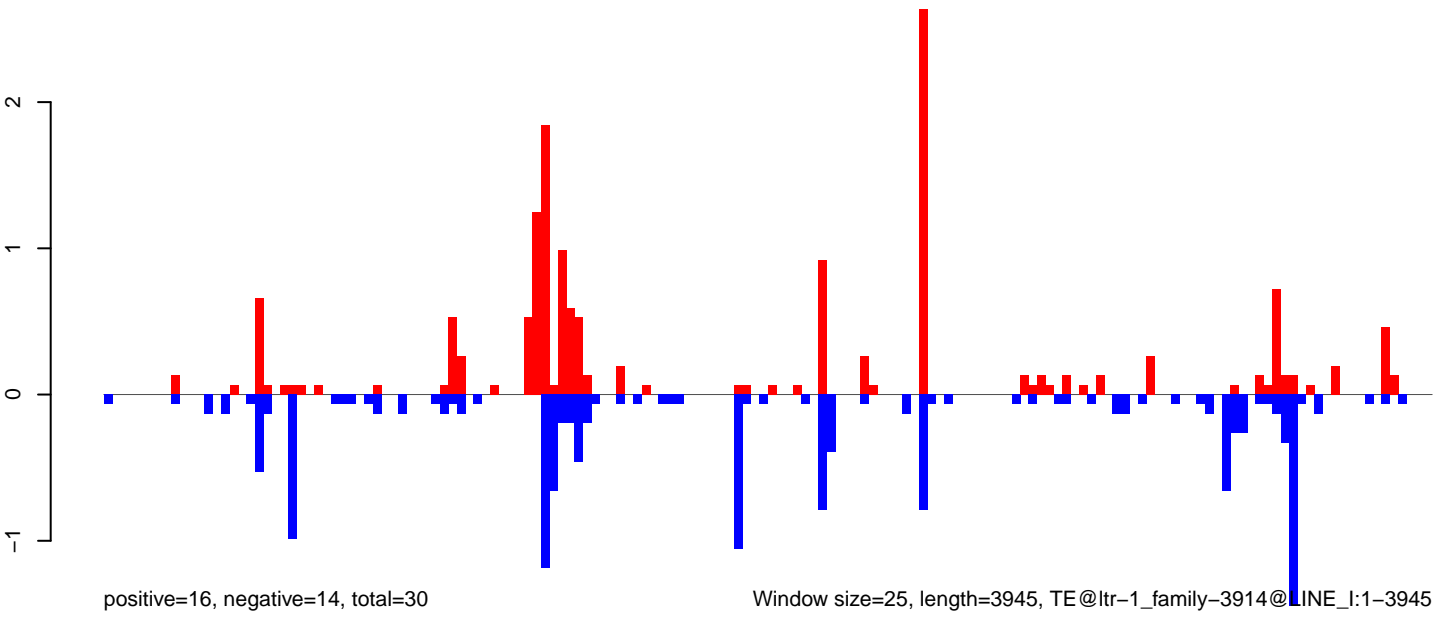
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



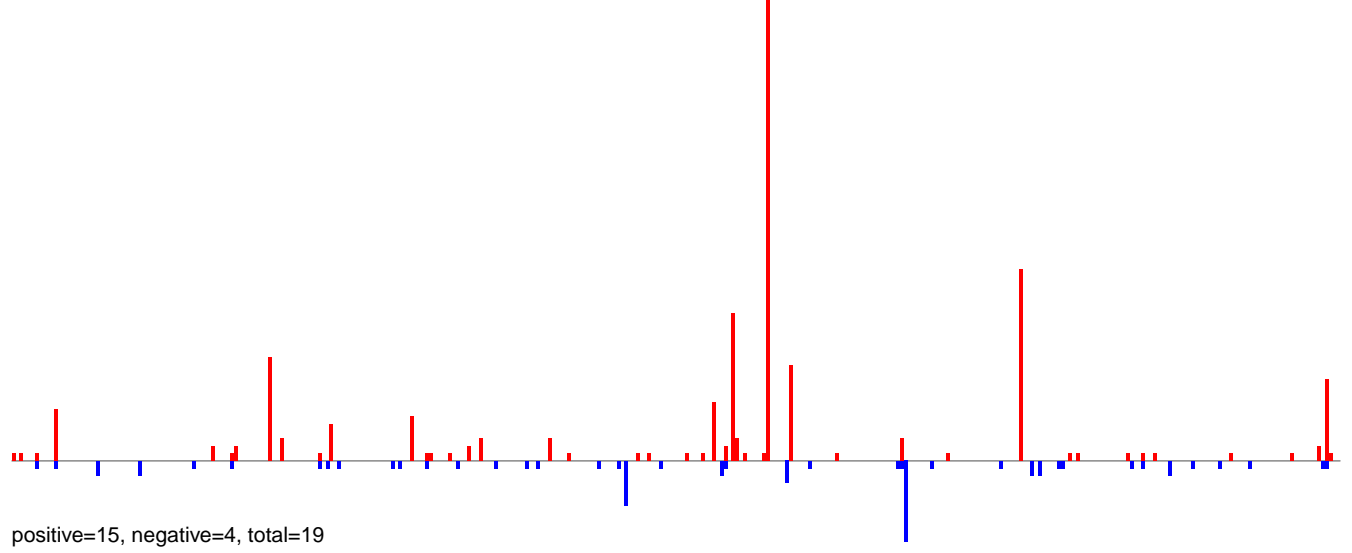
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



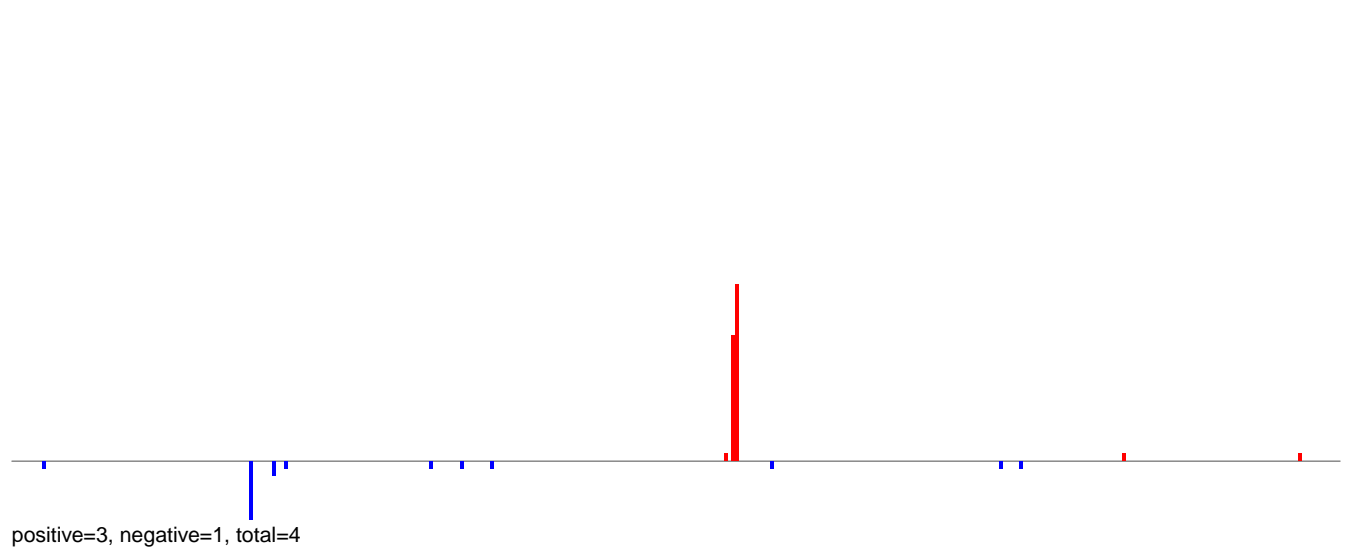
AeAlbo\_FemaleWhole\_BF\_CT.rep



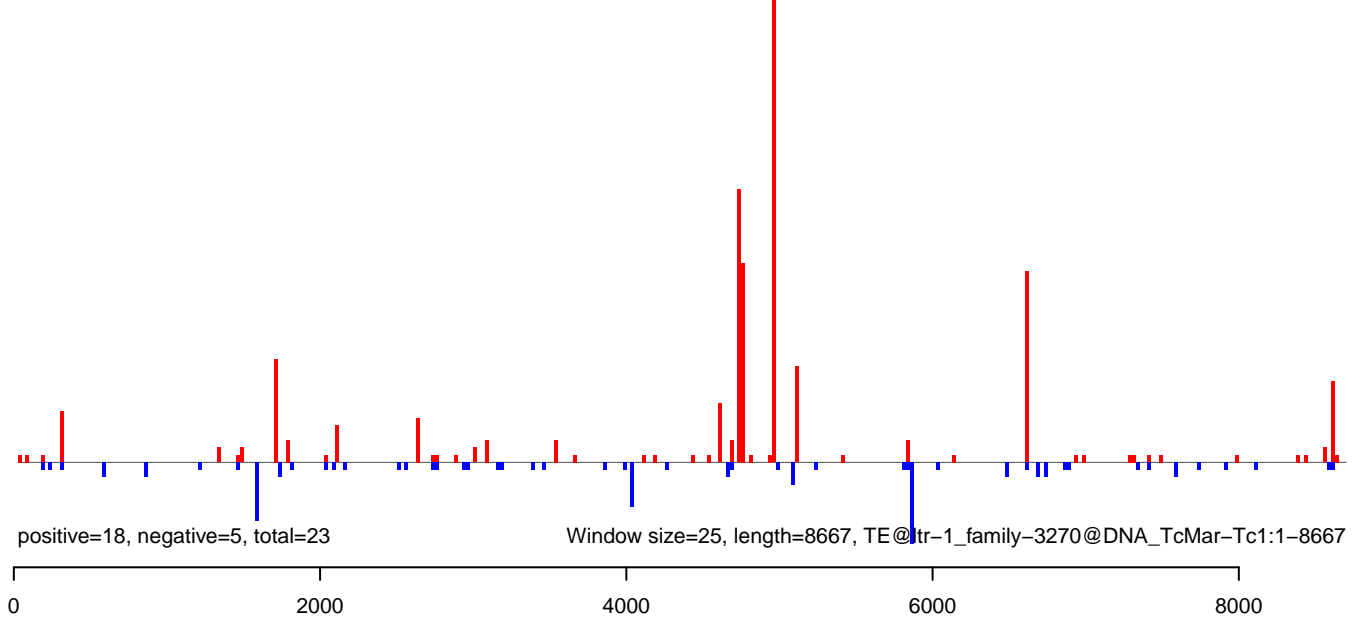
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

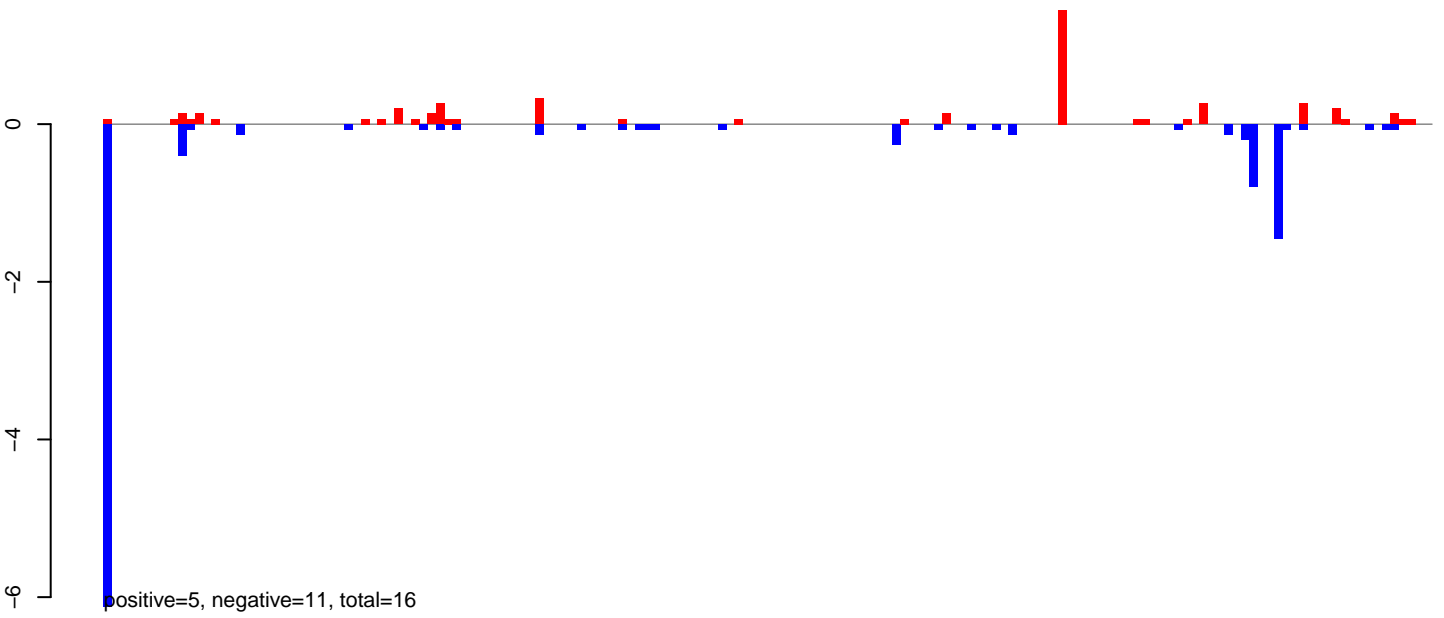


AeAlbo\_FemaleWhole\_BF\_CT.rep

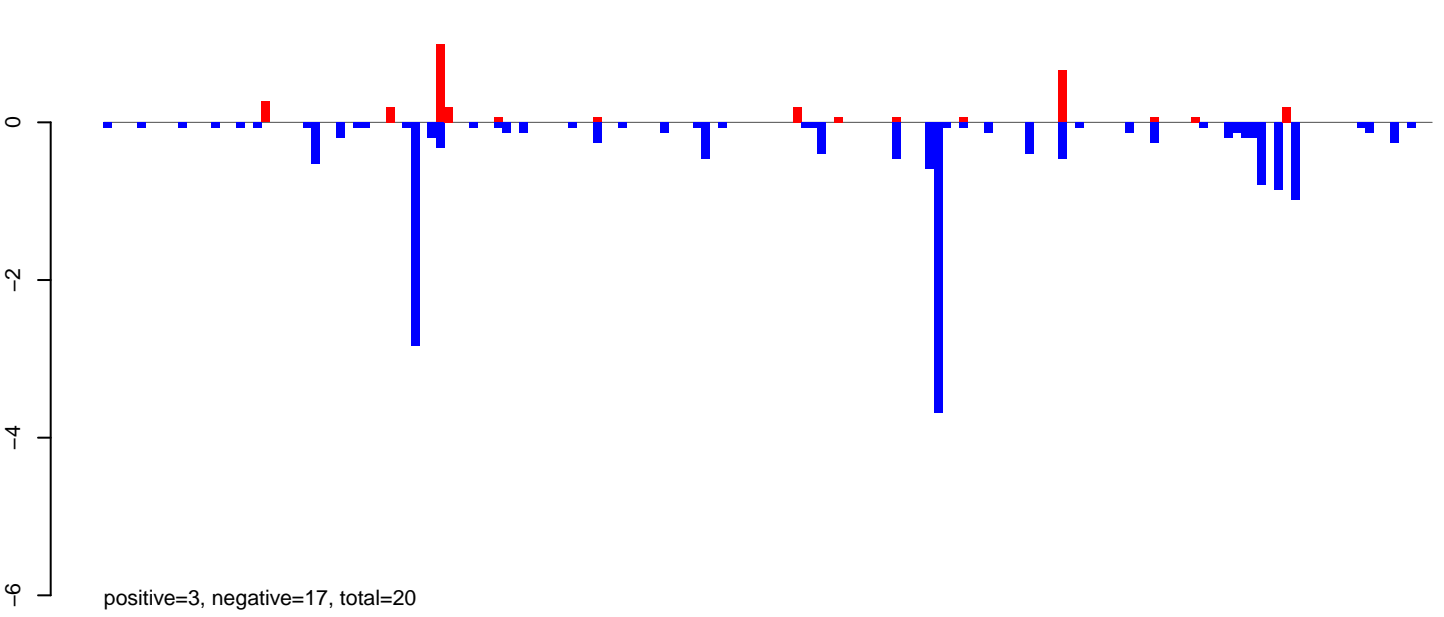




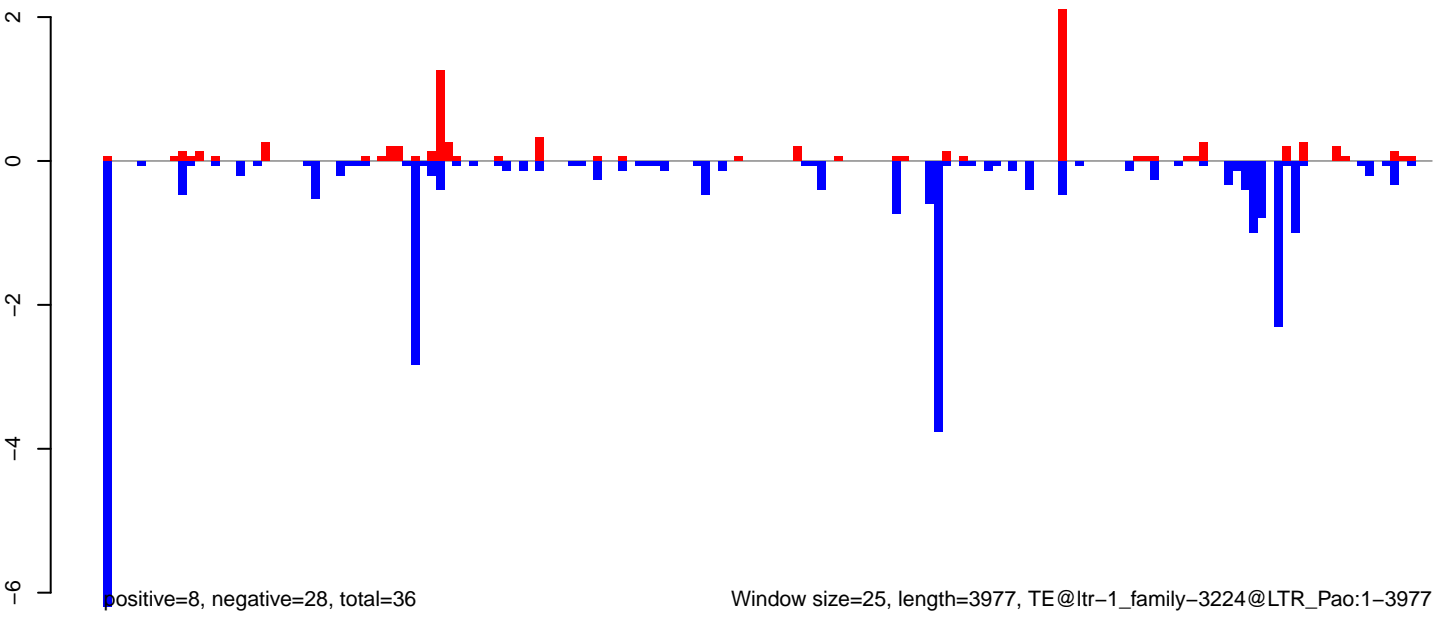
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



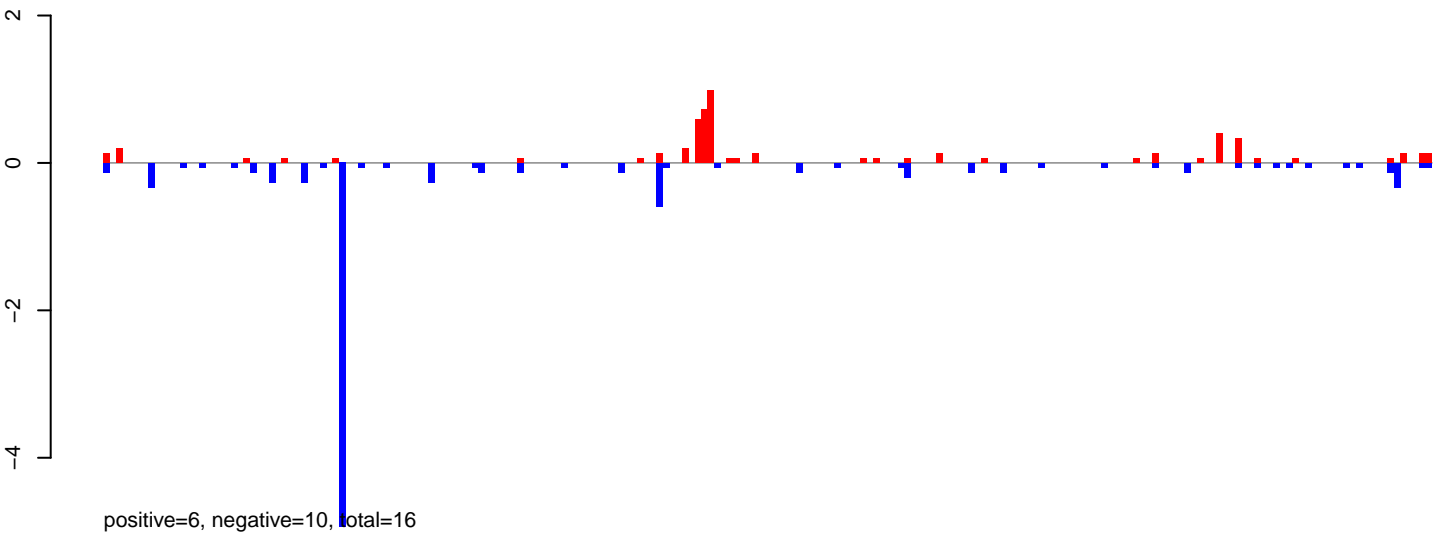
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



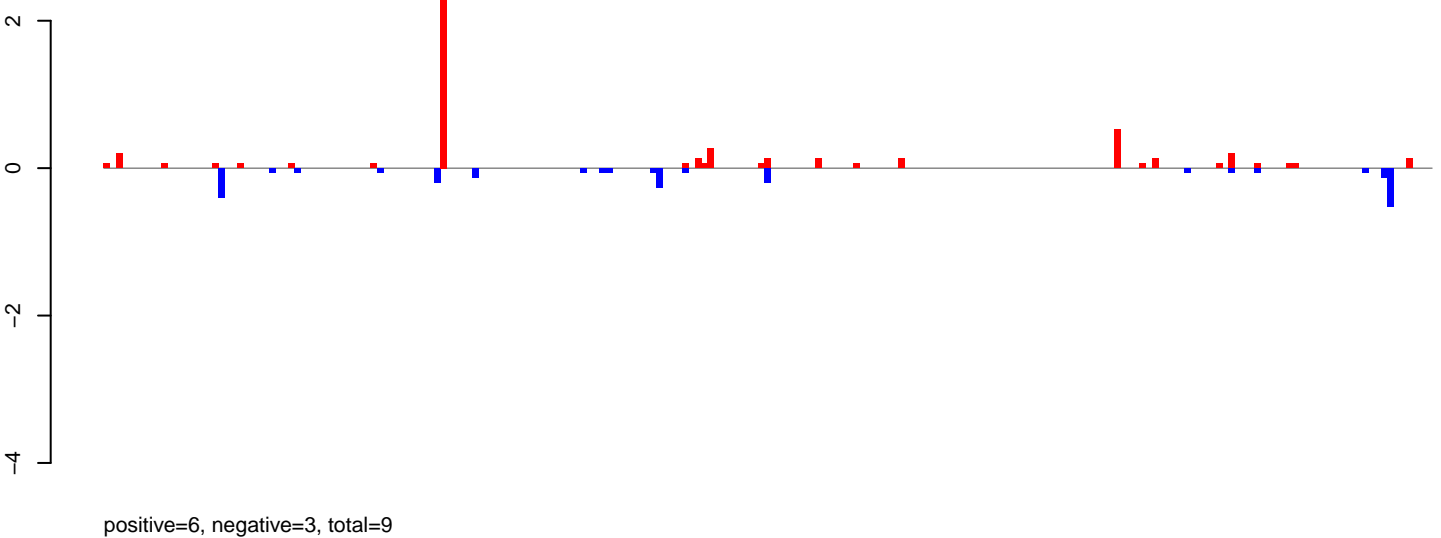
AeAlbo\_FemaleWhole\_BF\_CT.rep



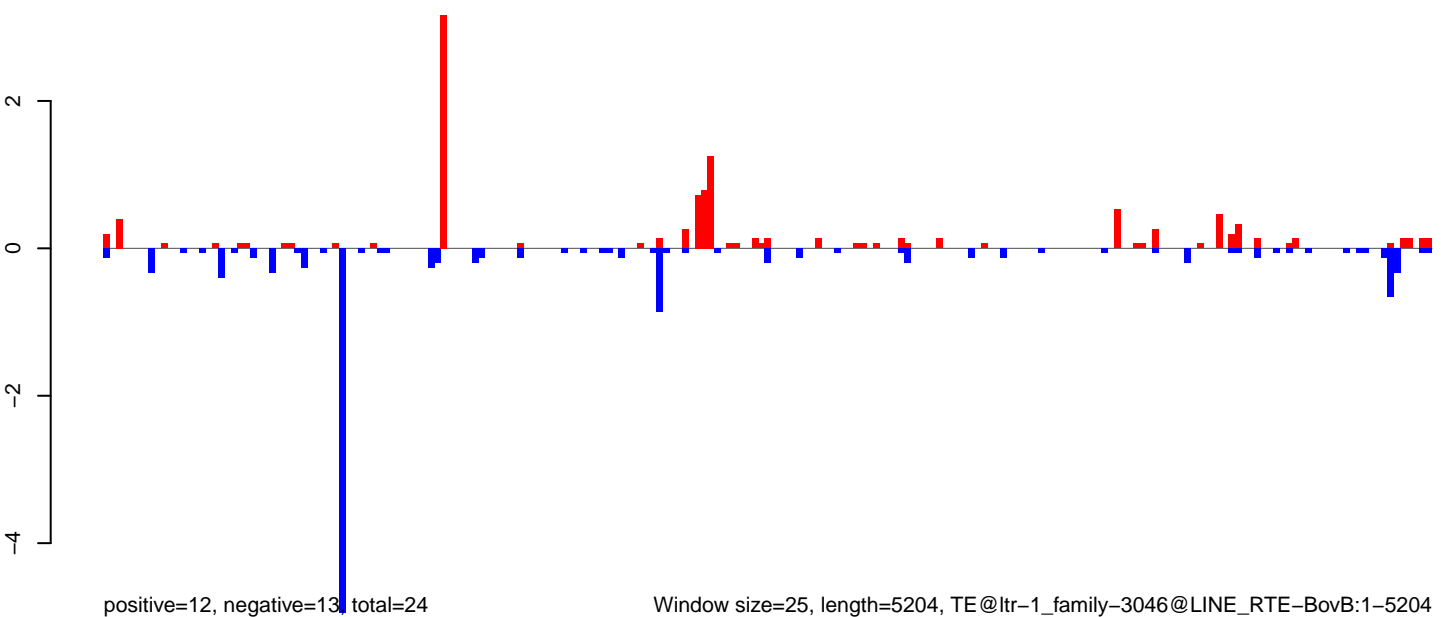
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



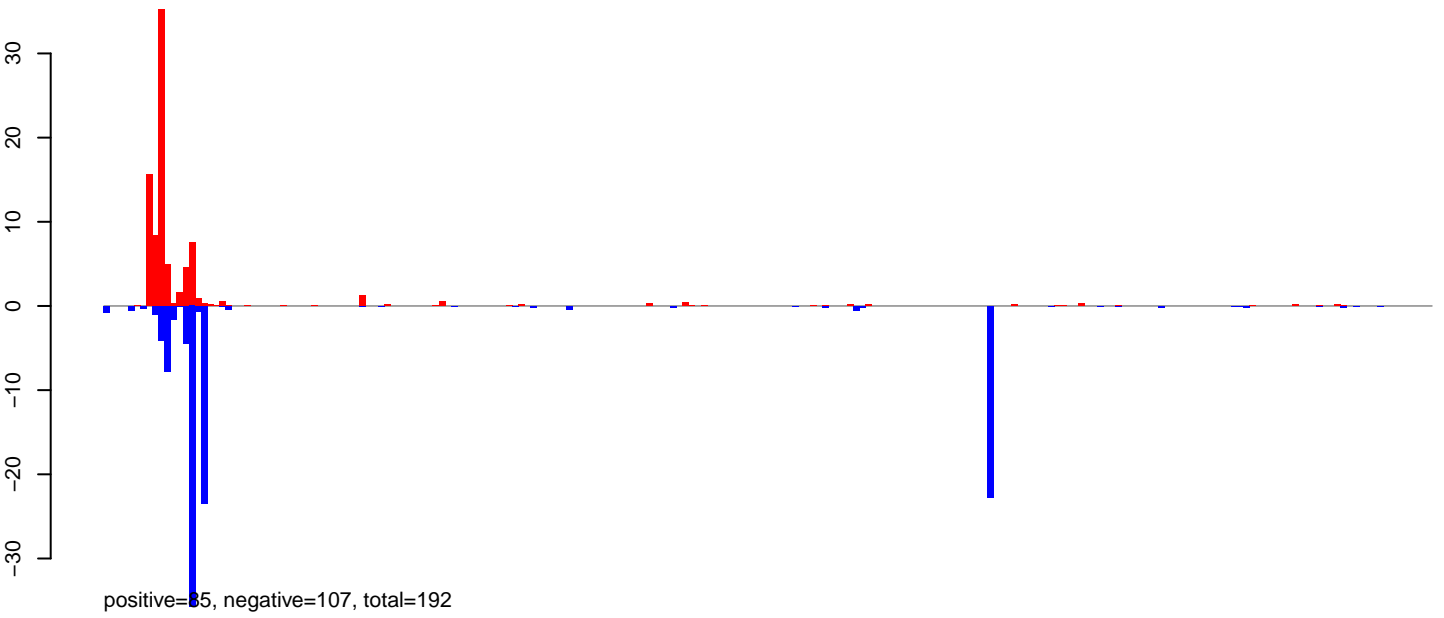
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



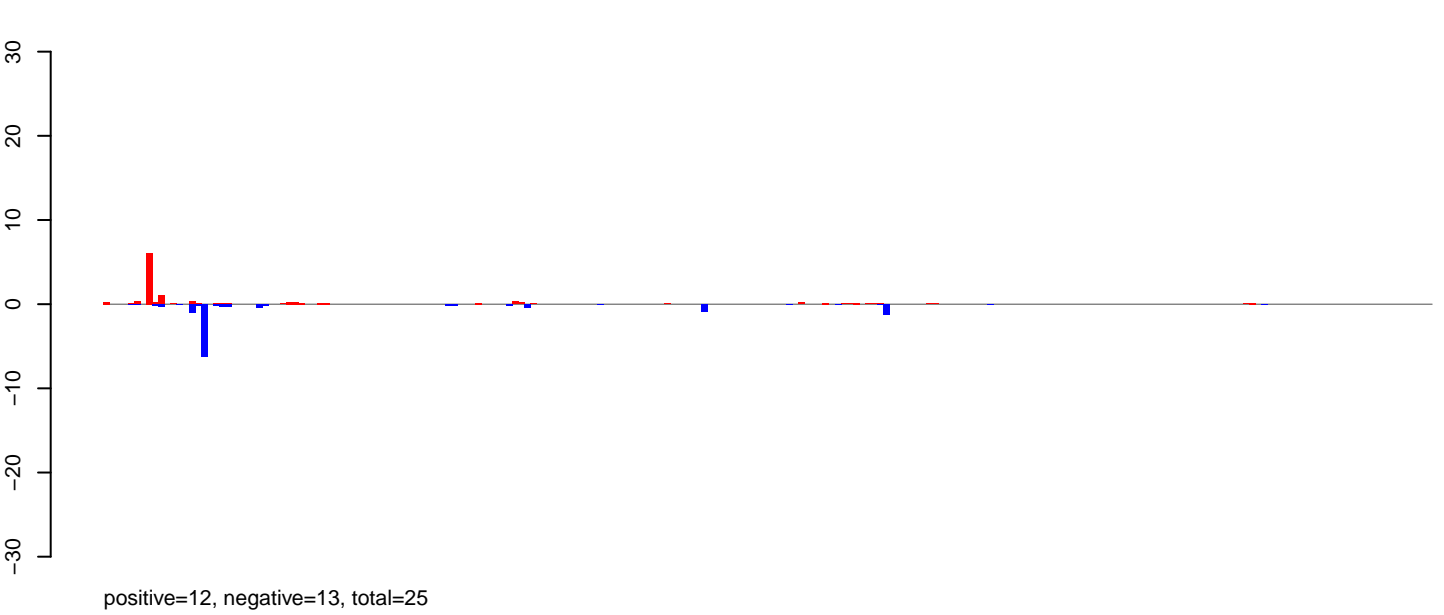
AeAlbo\_FemaleWhole\_BF\_CT.rep



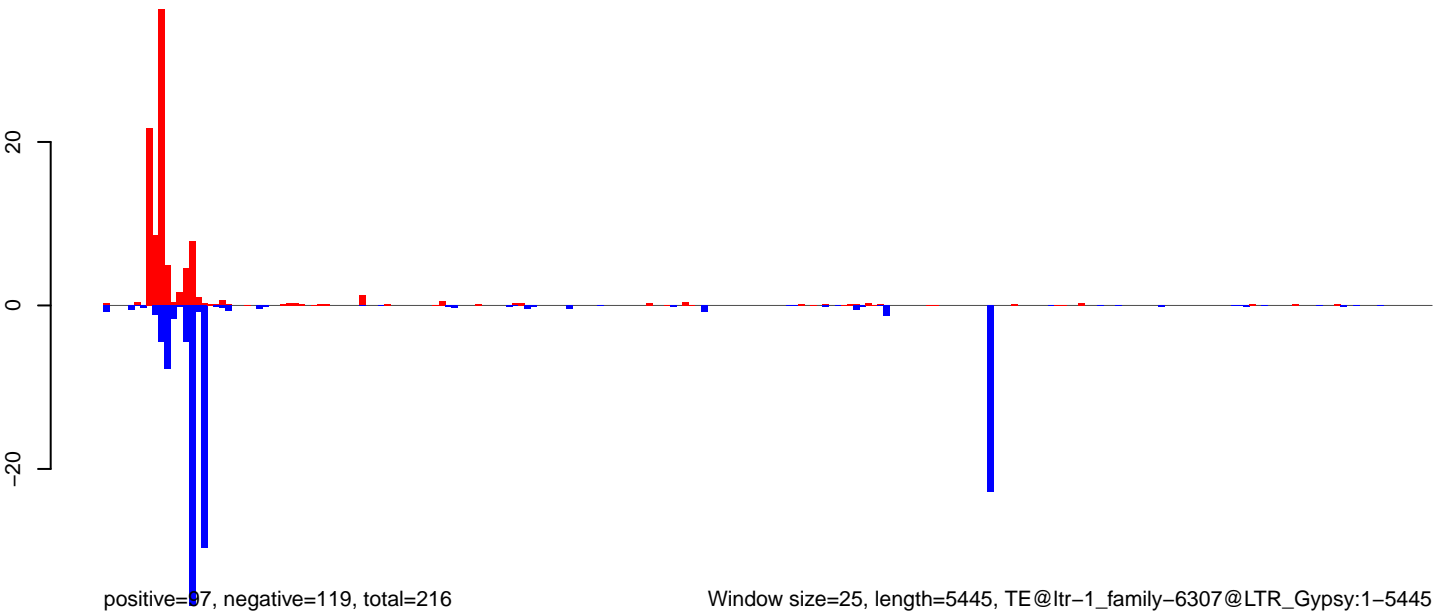
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



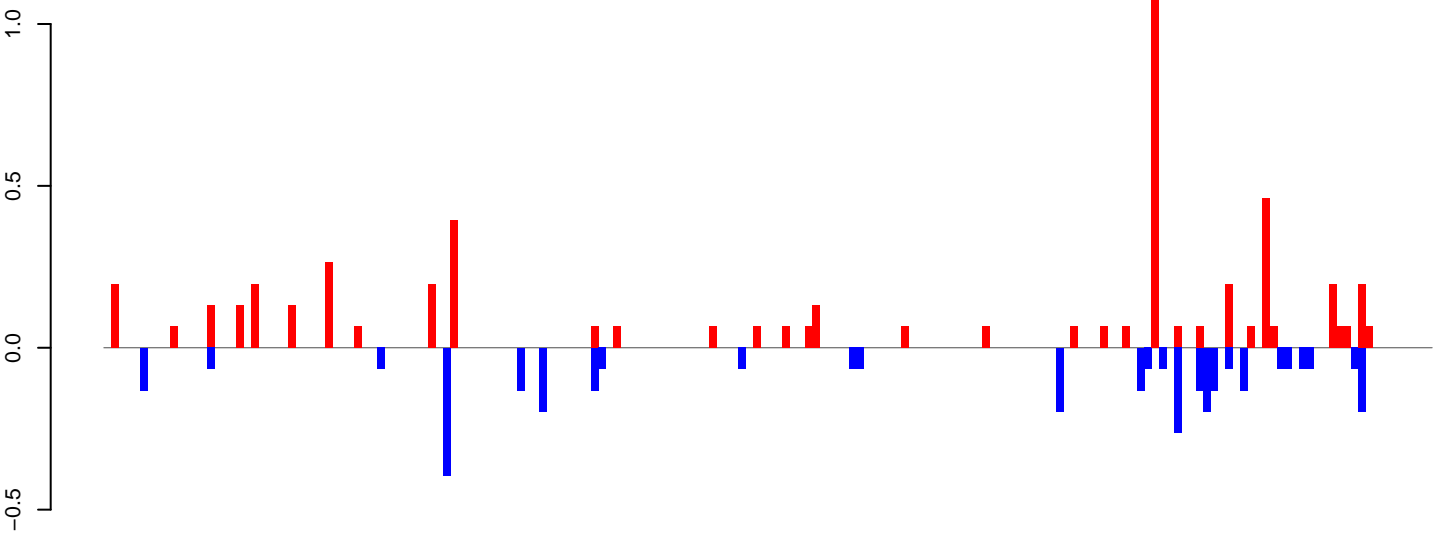
AeAlbo\_FemaleWhole\_BF\_CT.rep



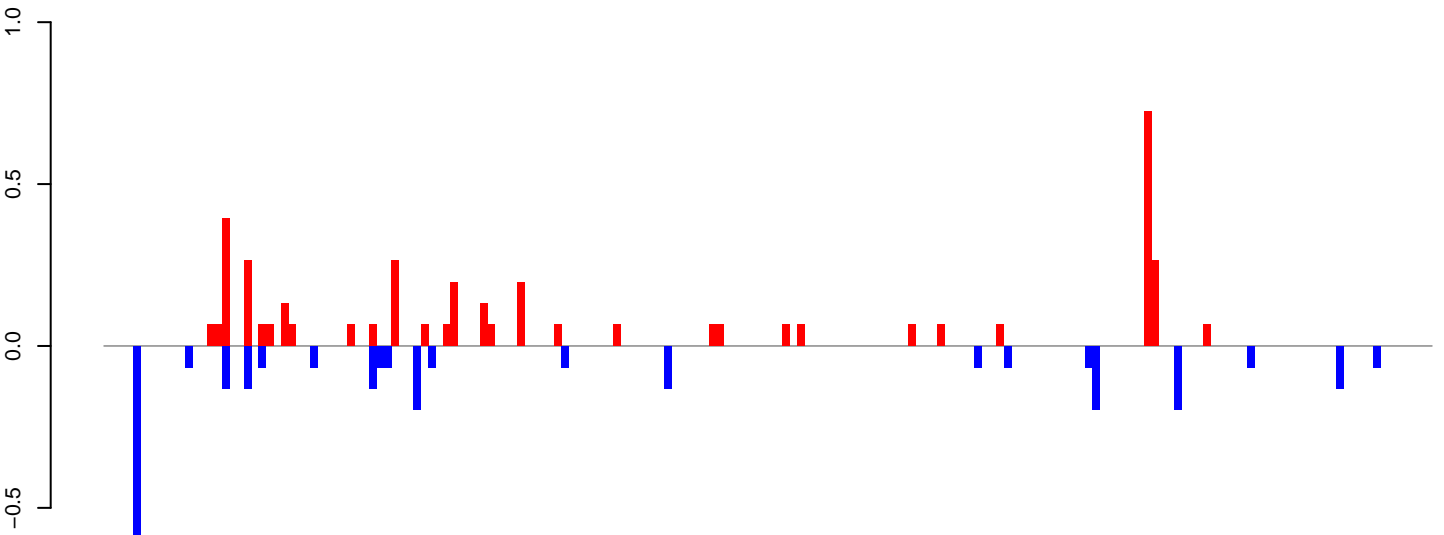
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0 1000 2000 3000 4000 5000

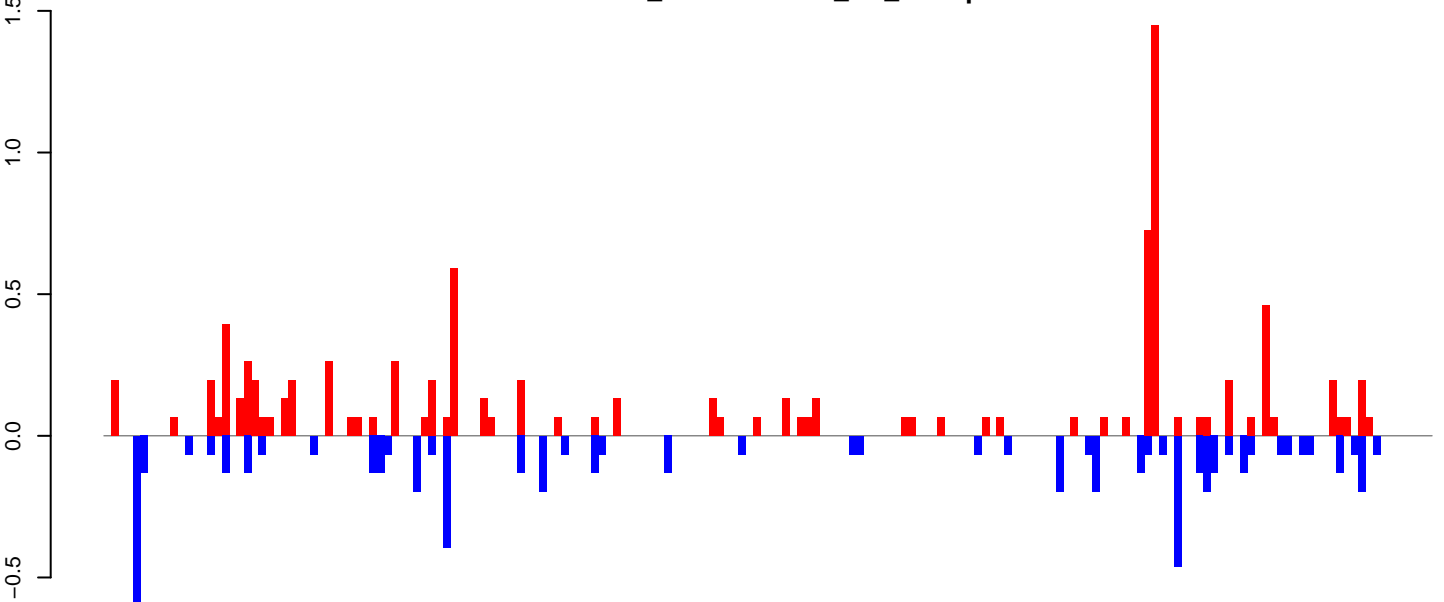
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

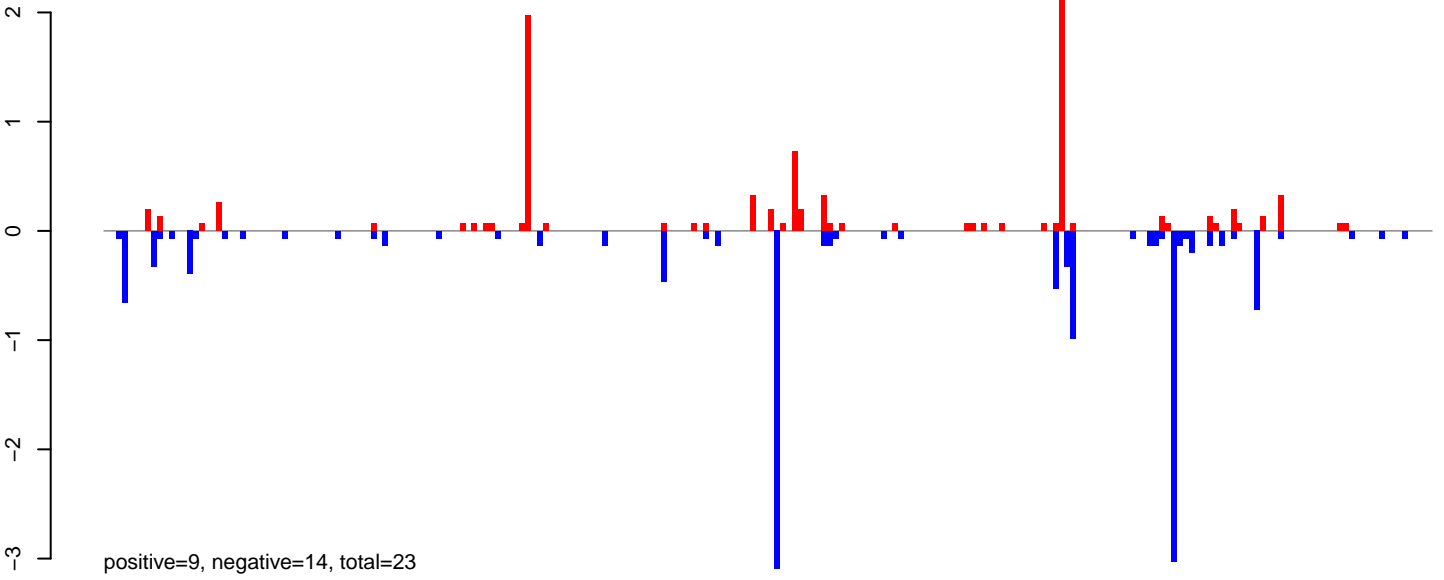


AeAlbo\_FemaleWhole\_BF\_CT.rep

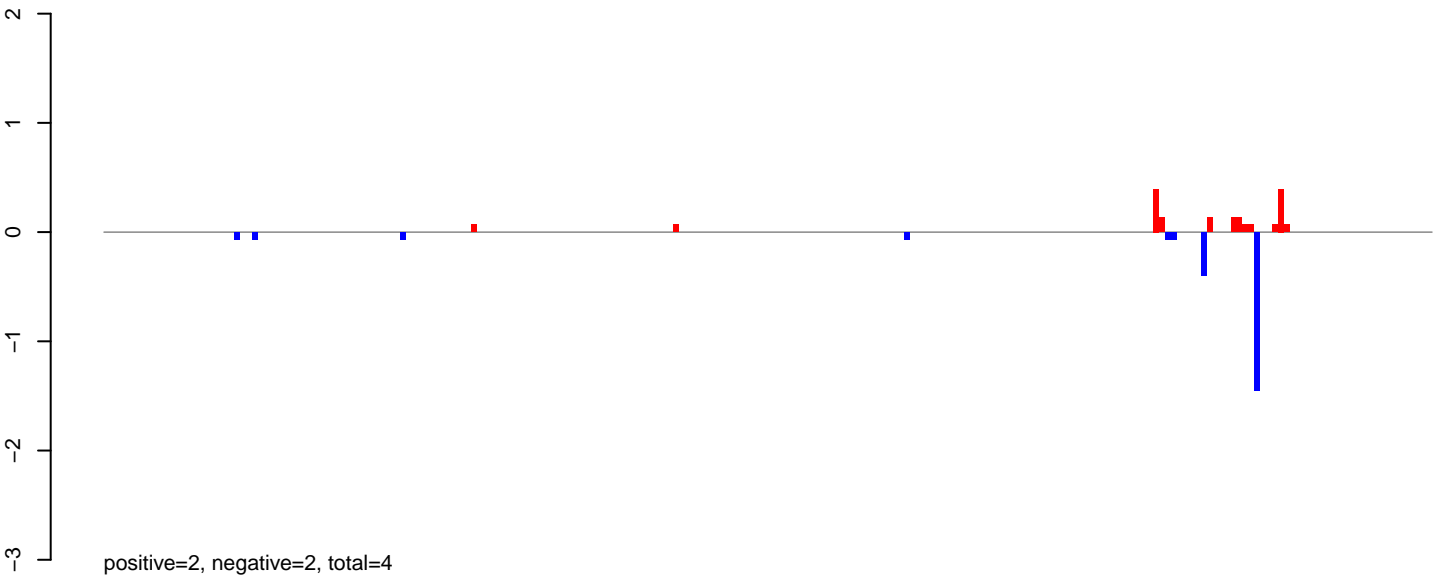


Window size=25, length=4492, TE@ltr-1\_family-5760@LTR\_Copia:1-4492

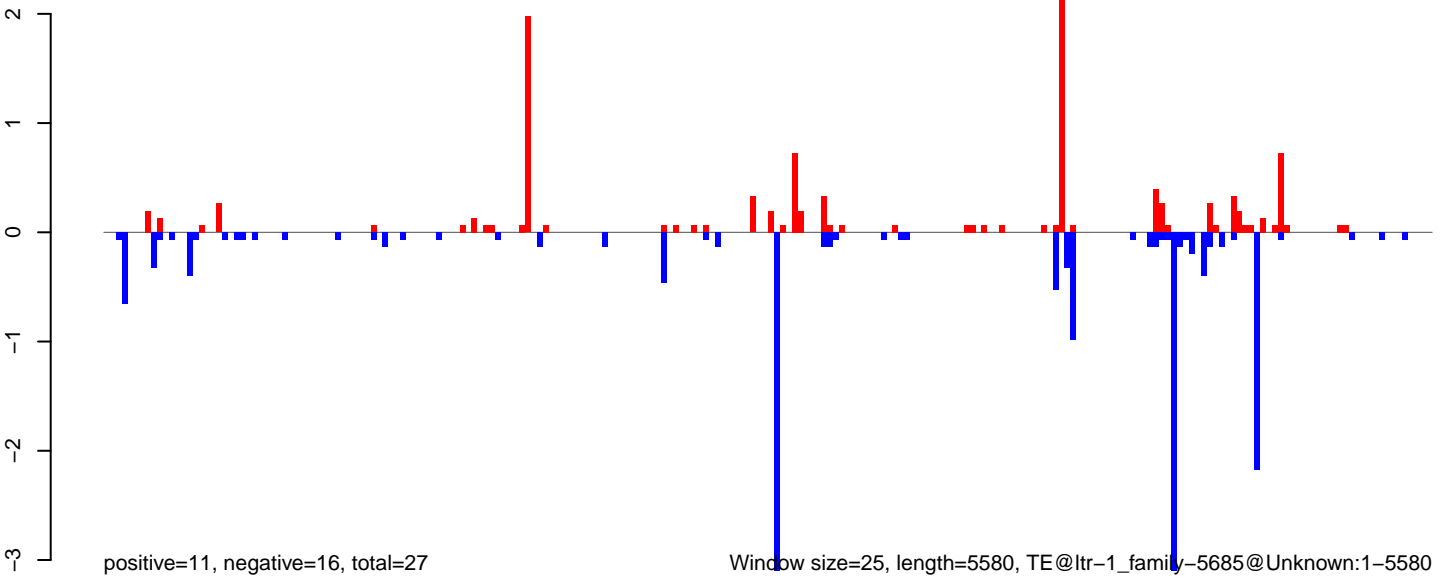
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



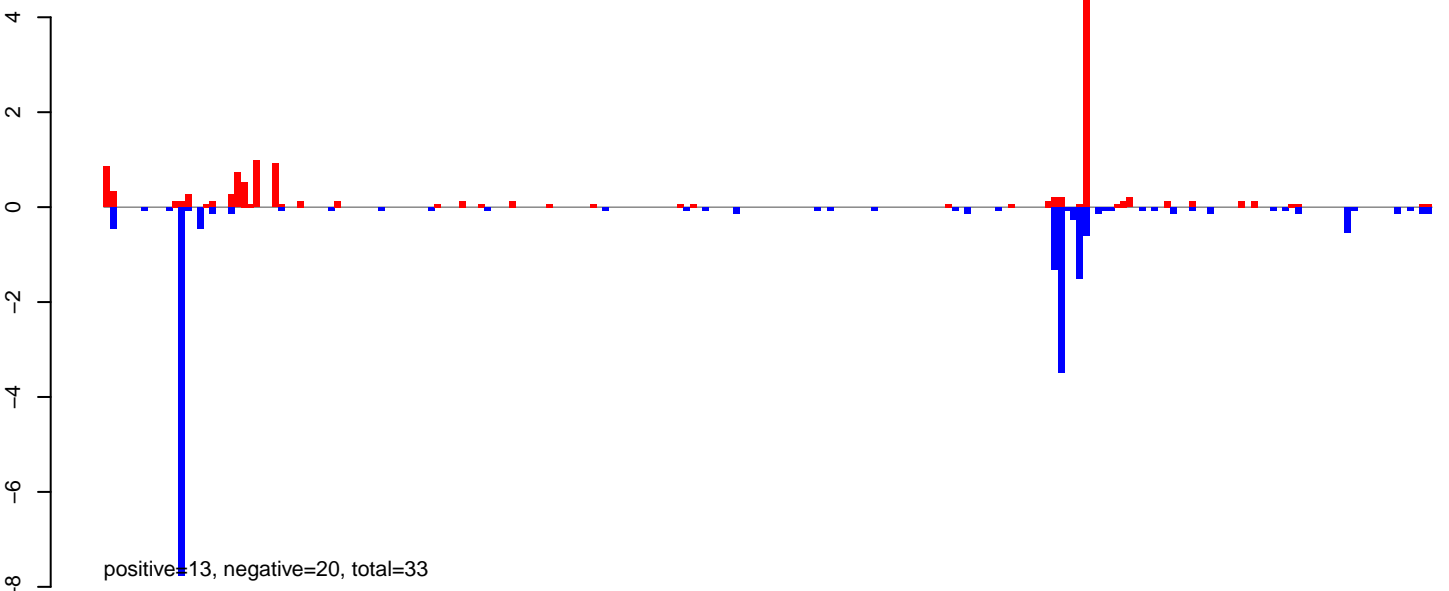
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



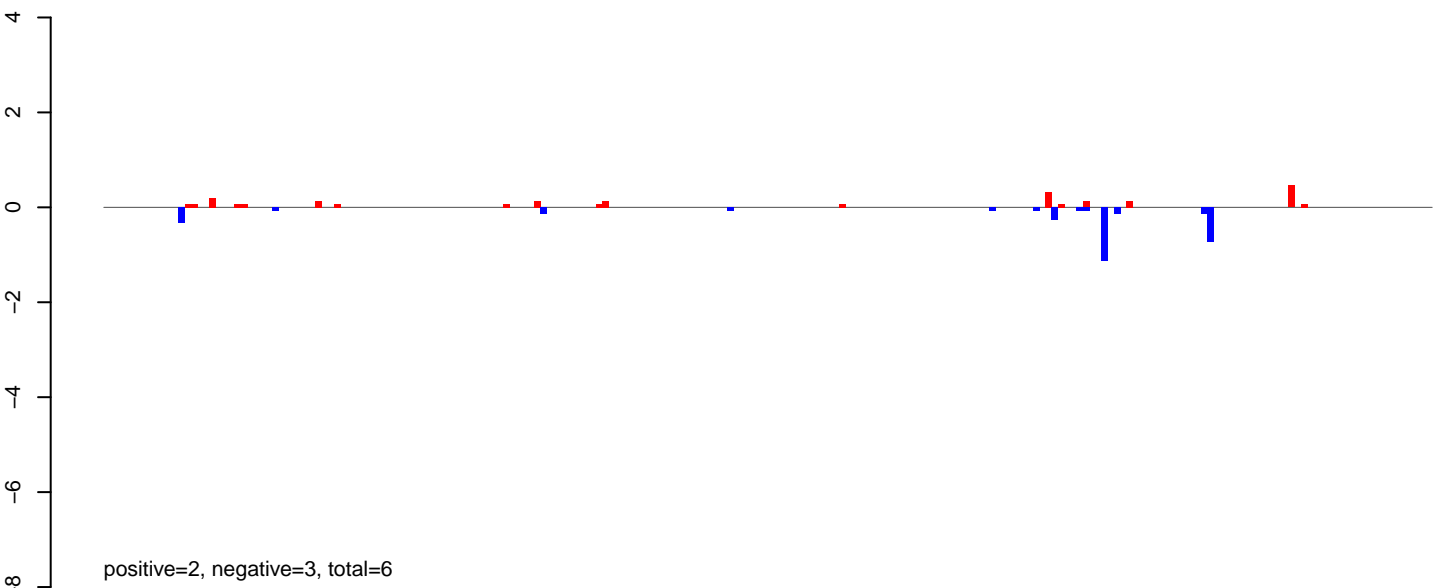
AeAlbo\_FemaleWhole\_BF\_CT.rep



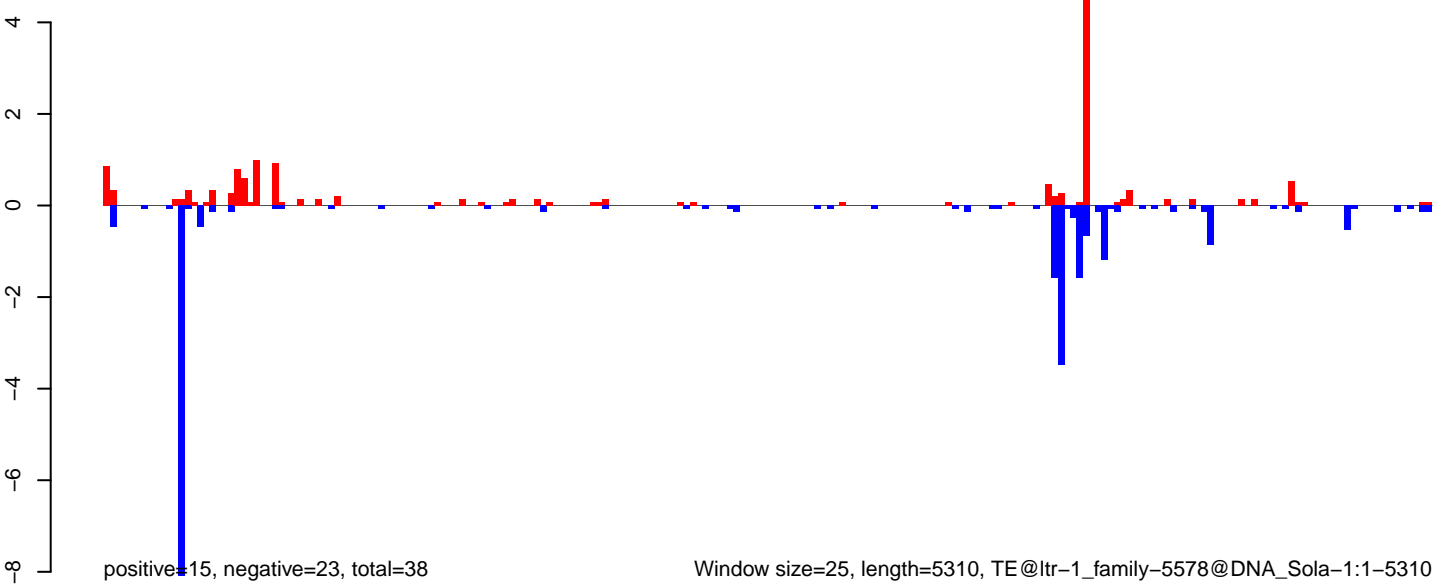
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

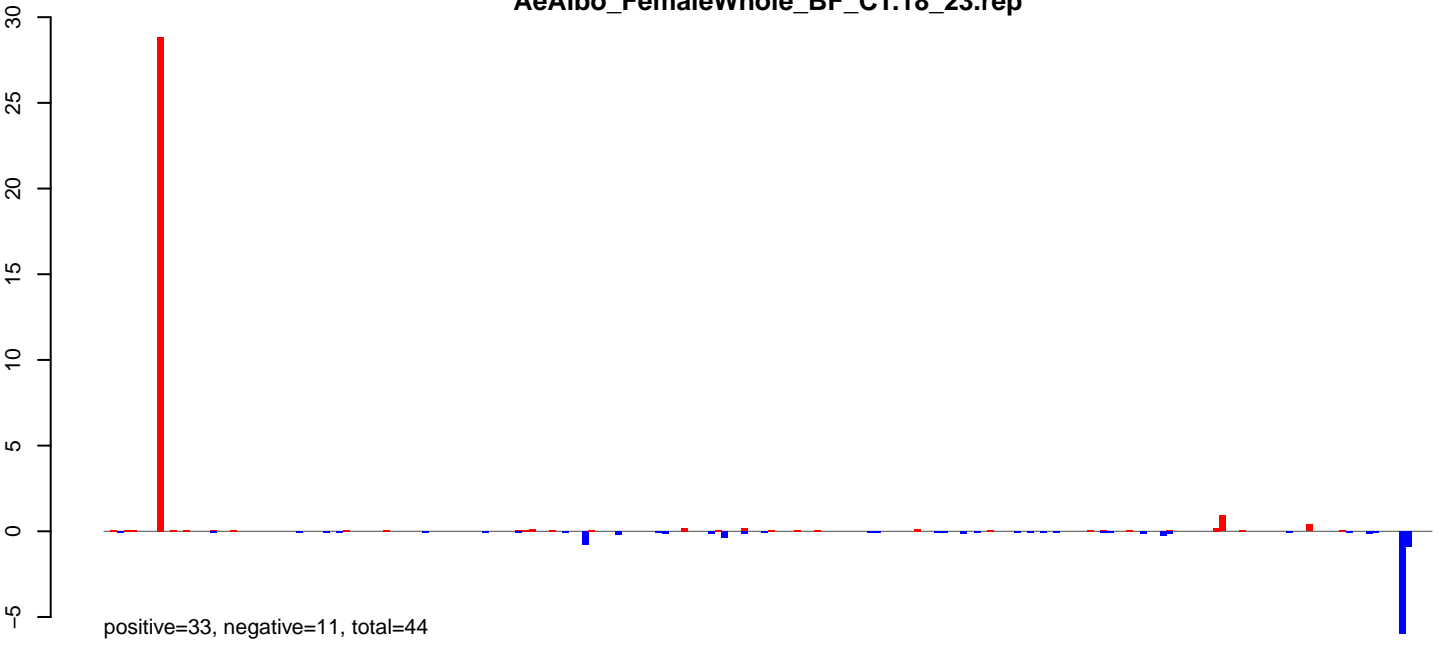


AeAlbo\_FemaleWhole\_BF\_CT.rep

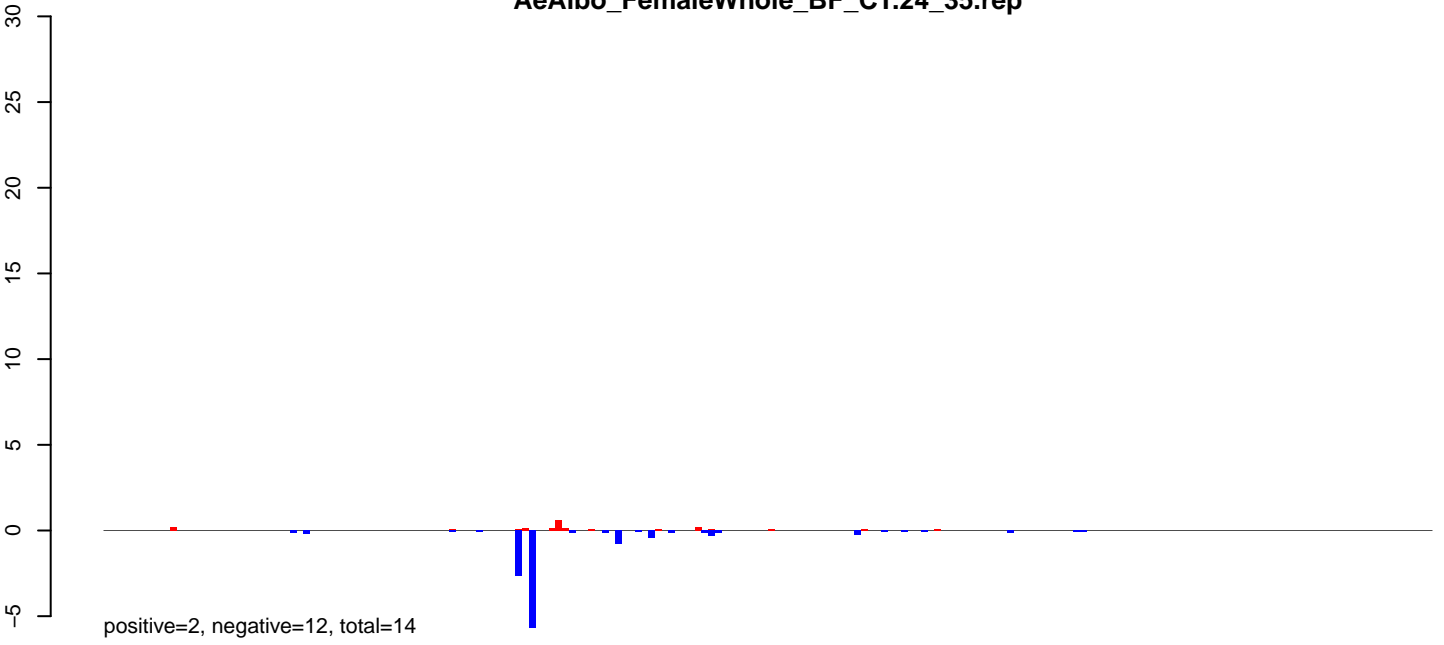


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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



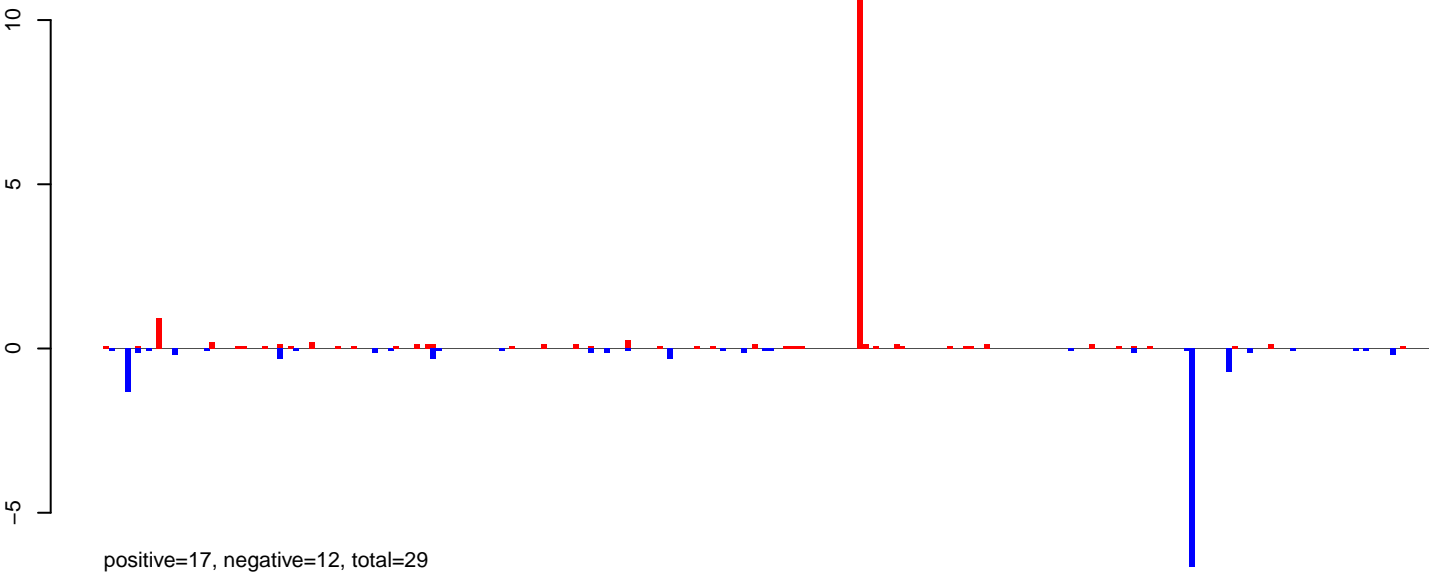
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



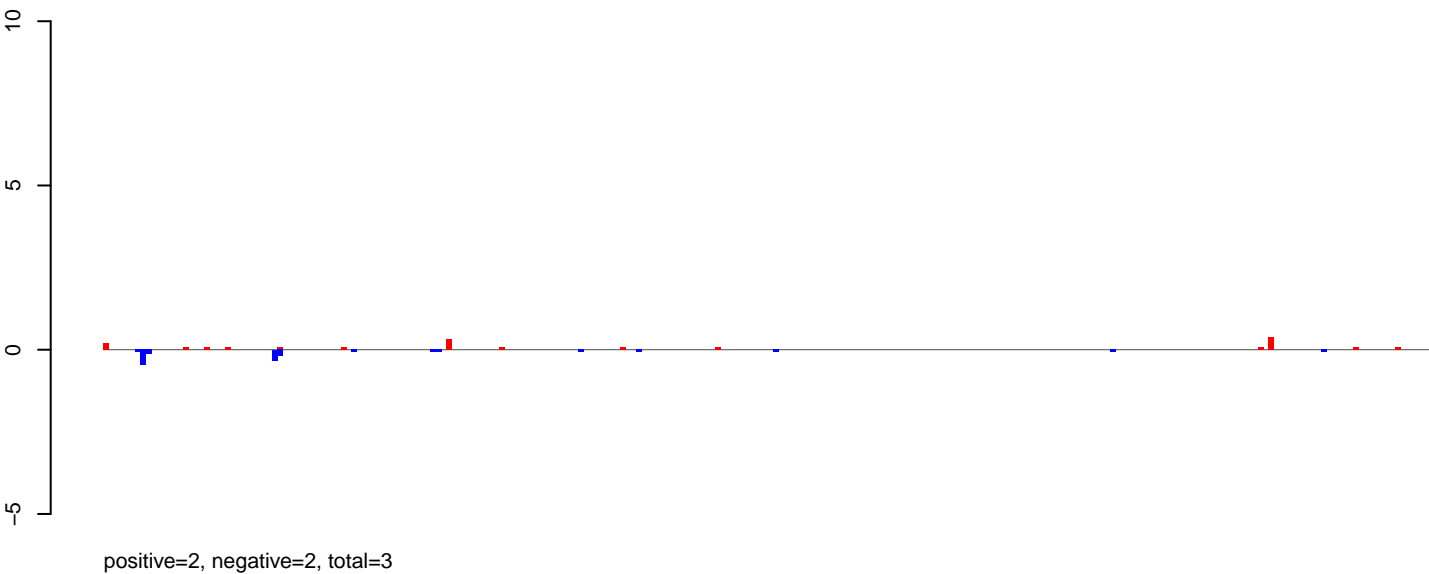
AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



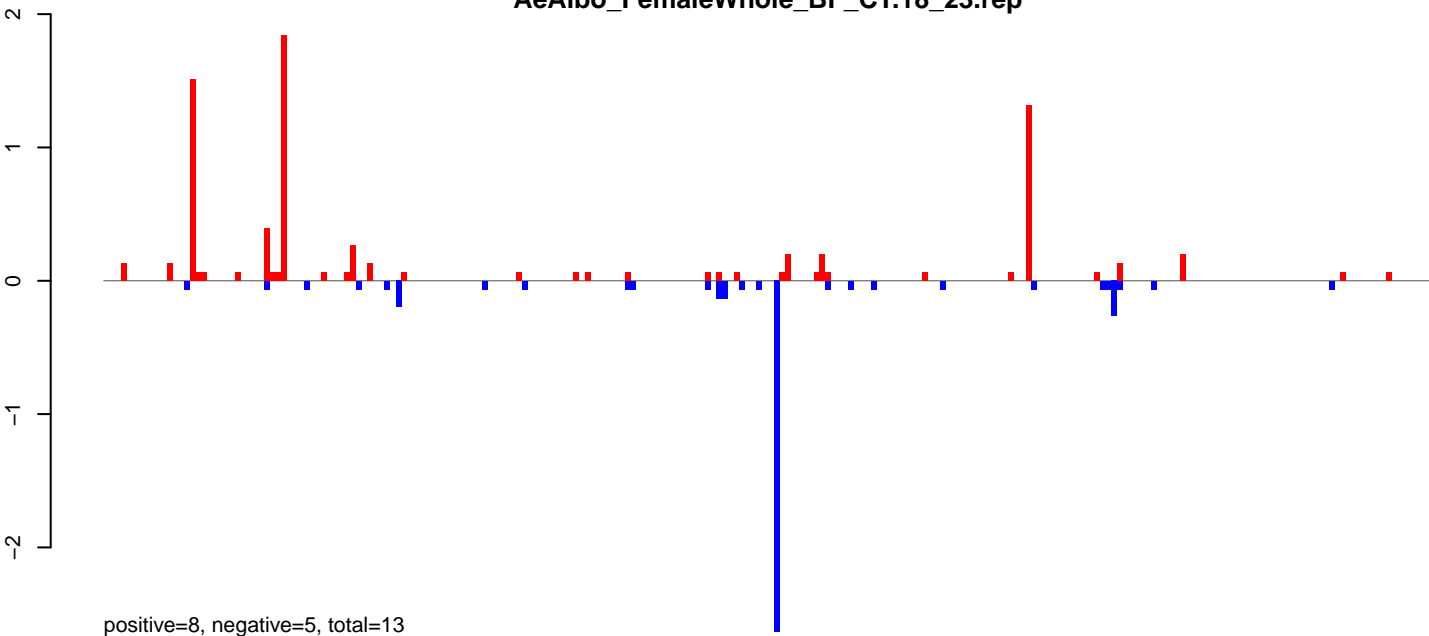
AeAlbo\_FemaleWhole\_BF\_CT.rep



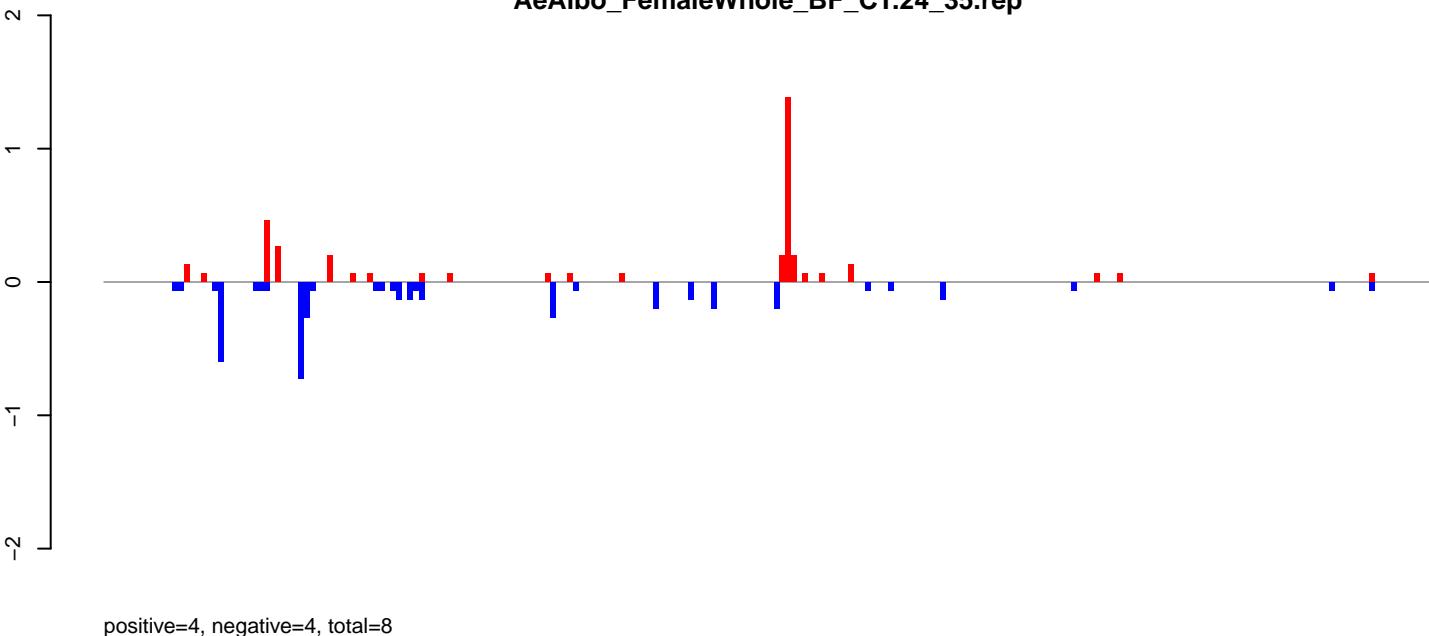
Window size=25, length=6277, TE@ltr-1\_family-4071@SINE\_tRNA:1-6277



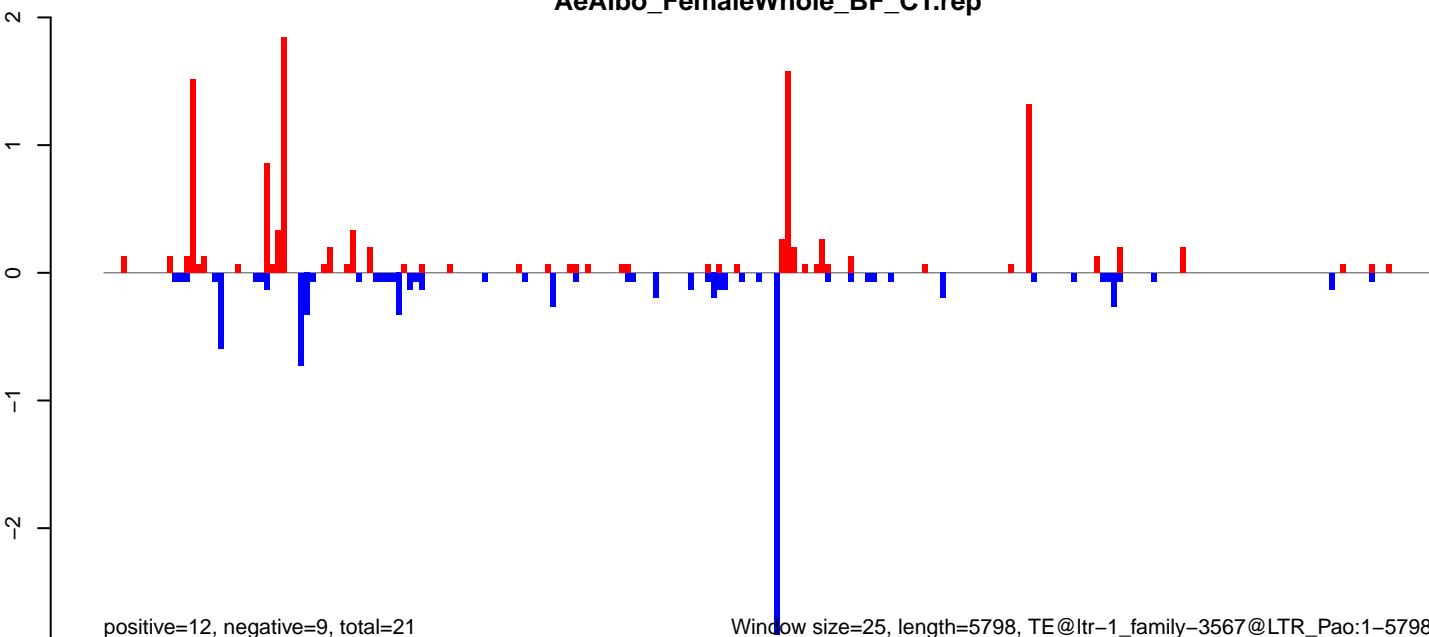
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



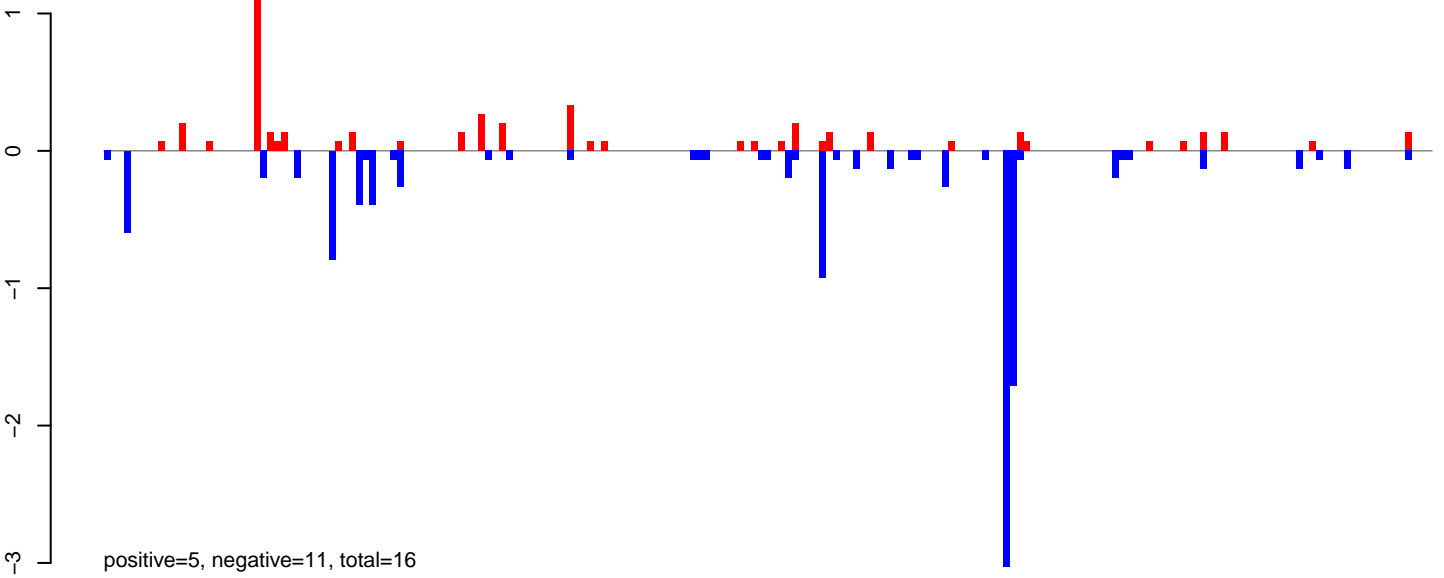
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



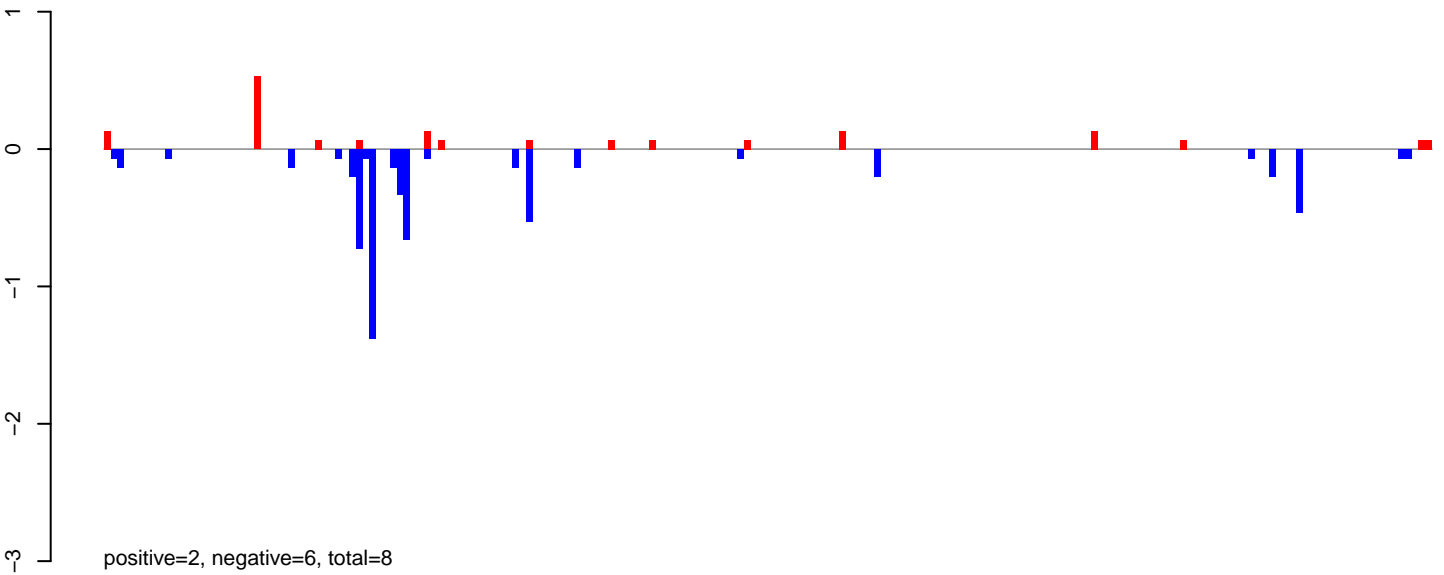
AeAlbo\_FemaleWhole\_BF\_CT.rep



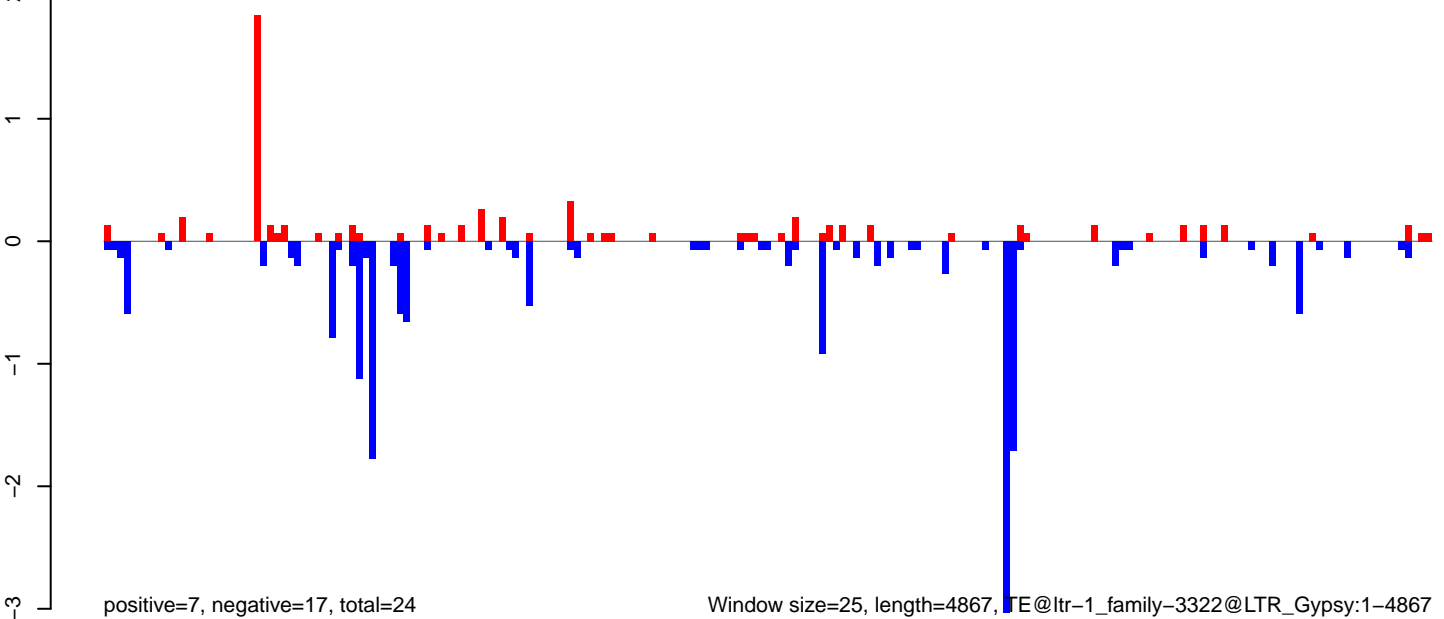
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



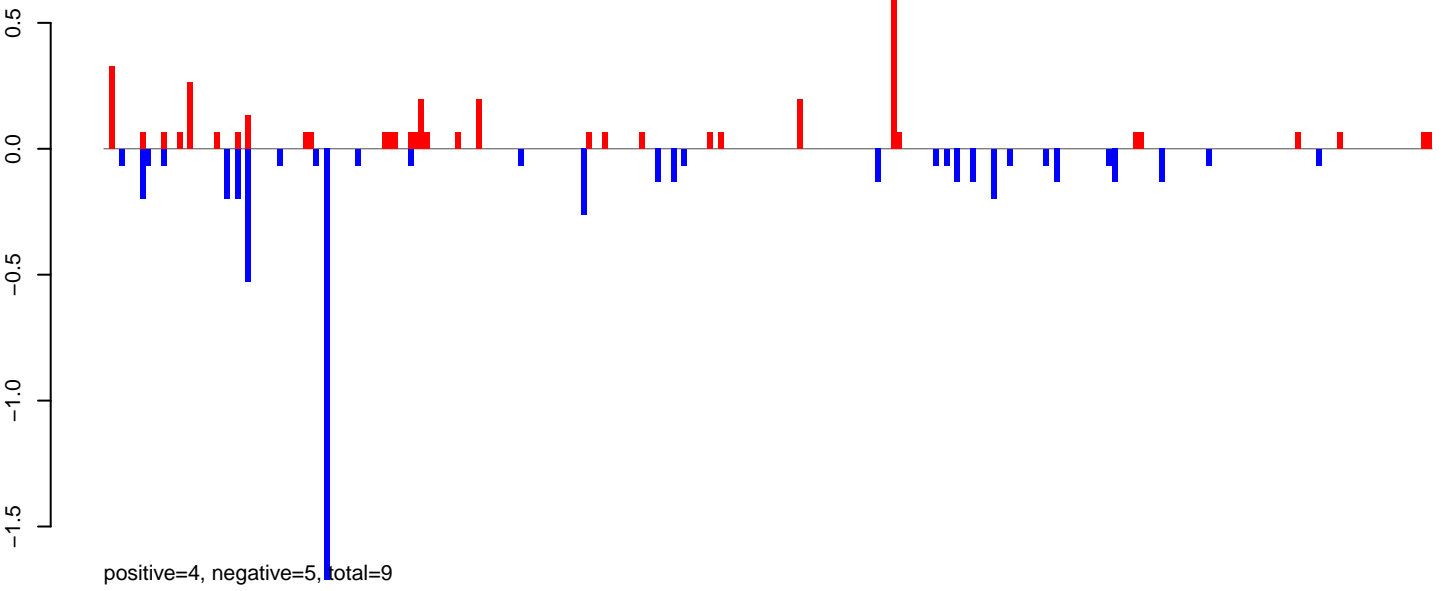
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



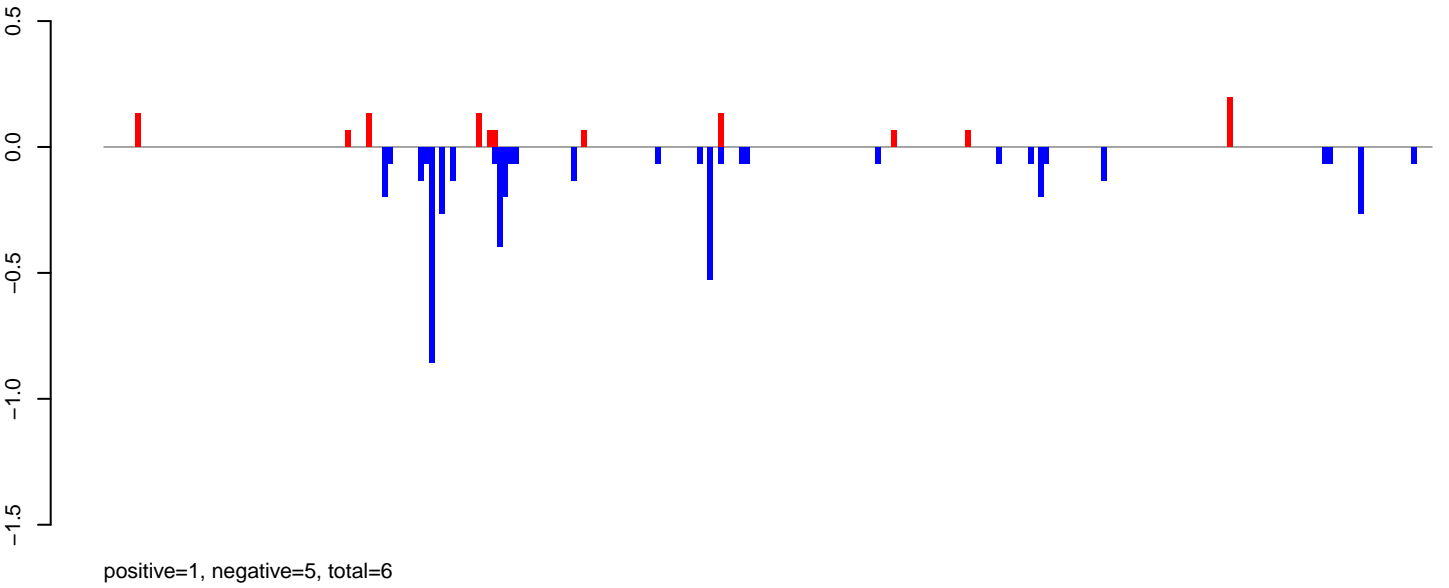
AeAlbo\_FemaleWhole\_BF\_CT.rep



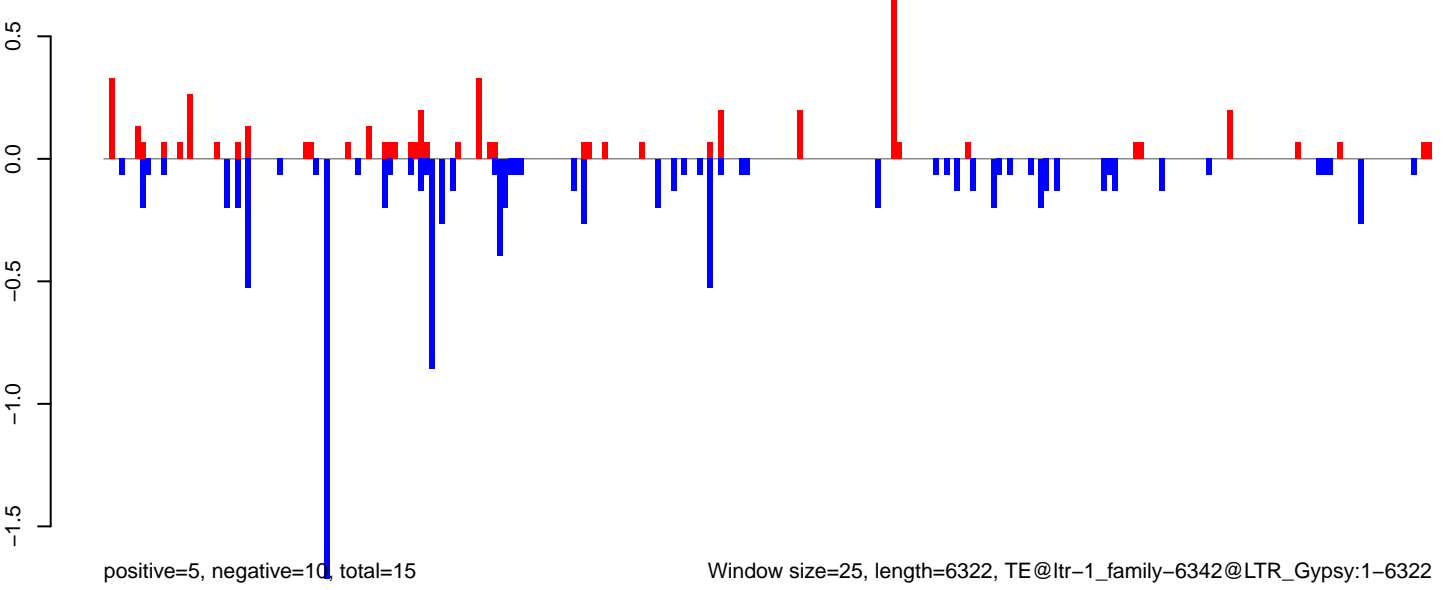
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



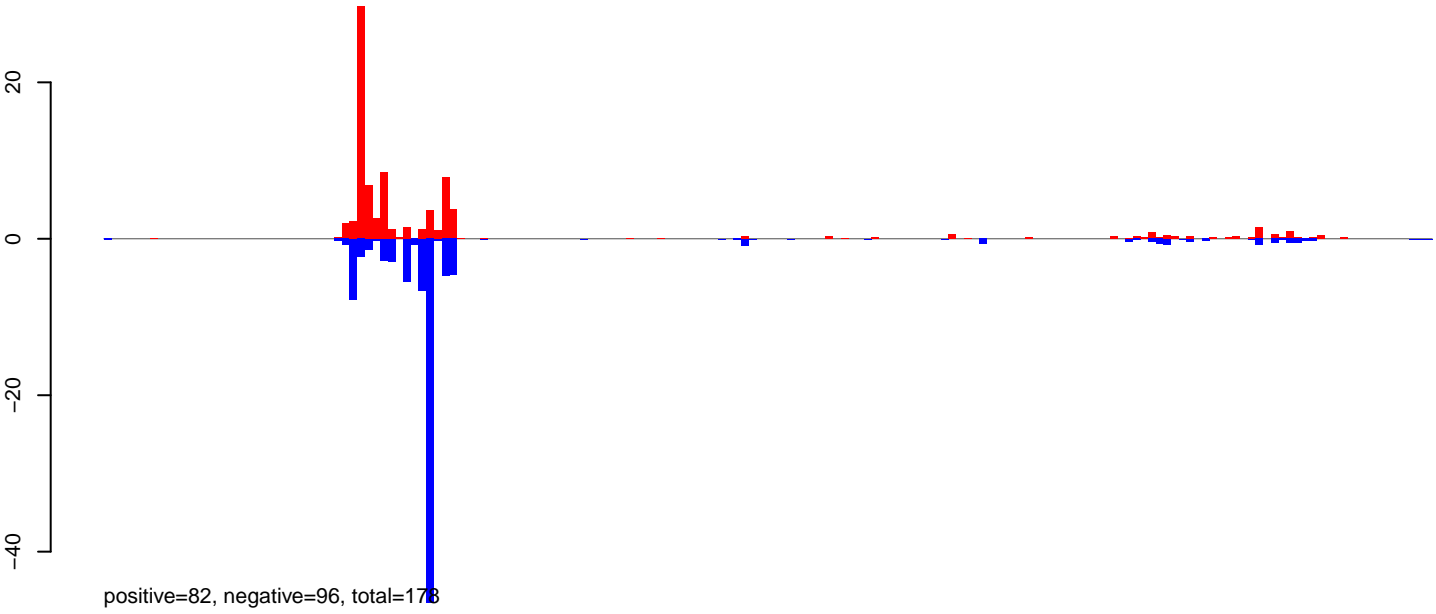
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



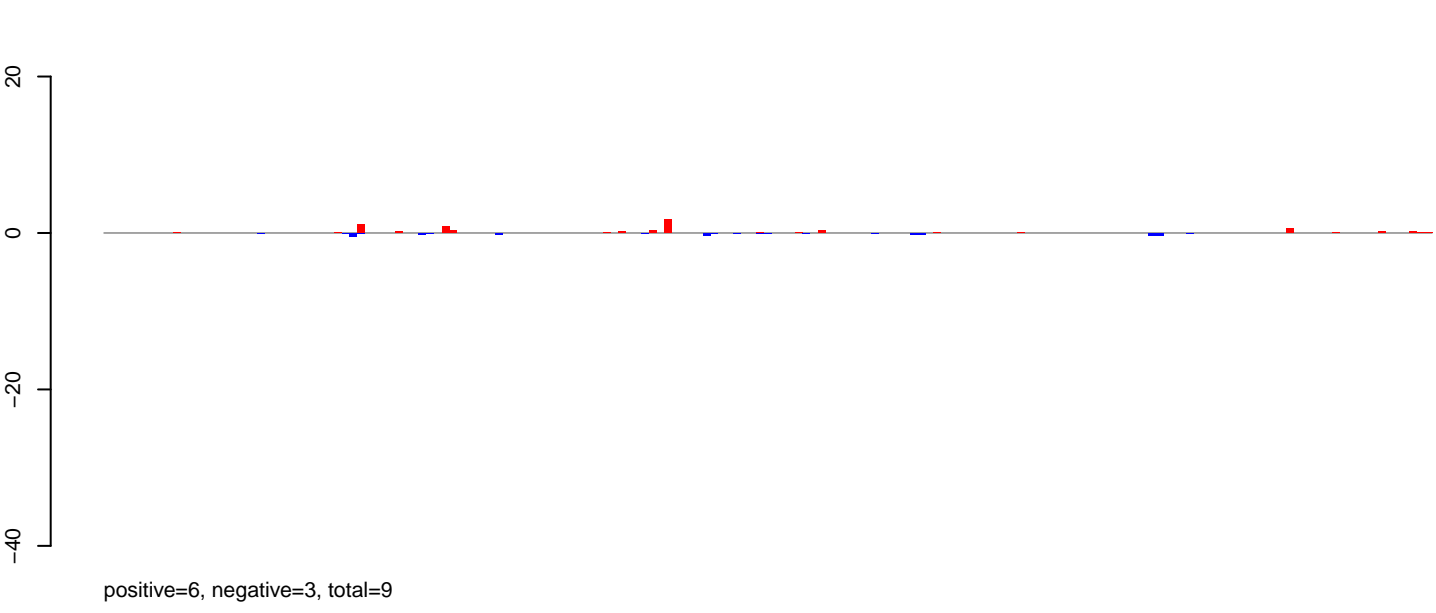
AeAlbo\_FemaleWhole\_BF\_CT.rep



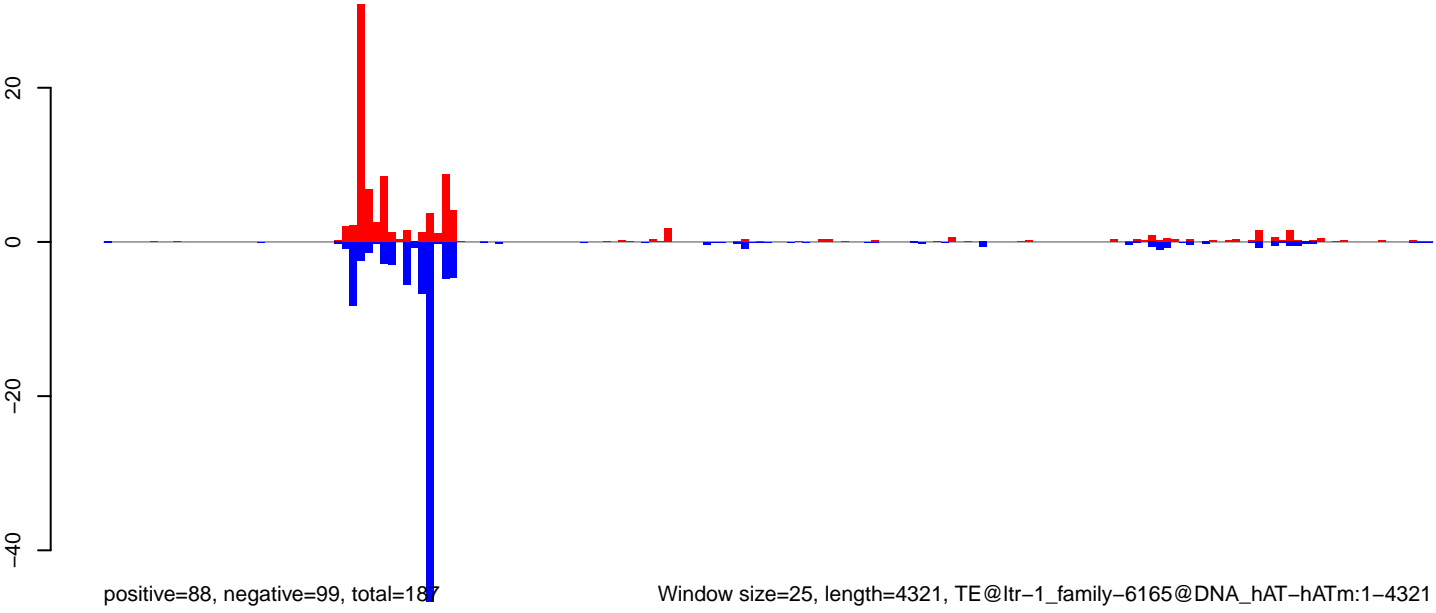
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



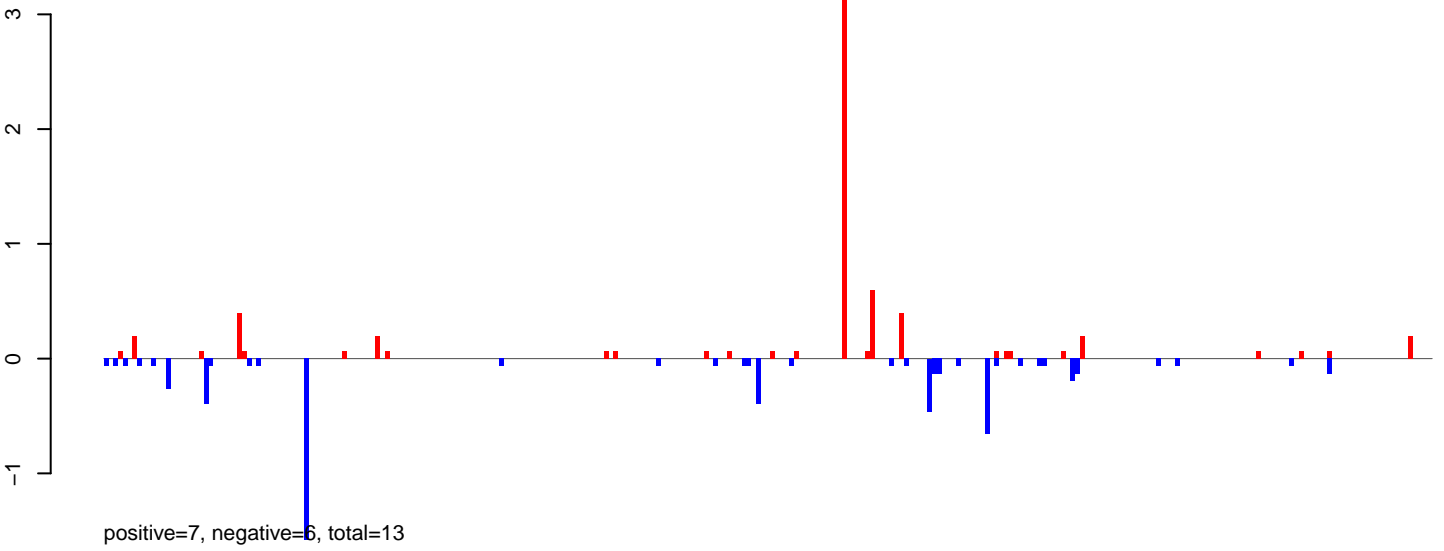
AeAlbo\_FemaleWhole\_BF\_CT.rep



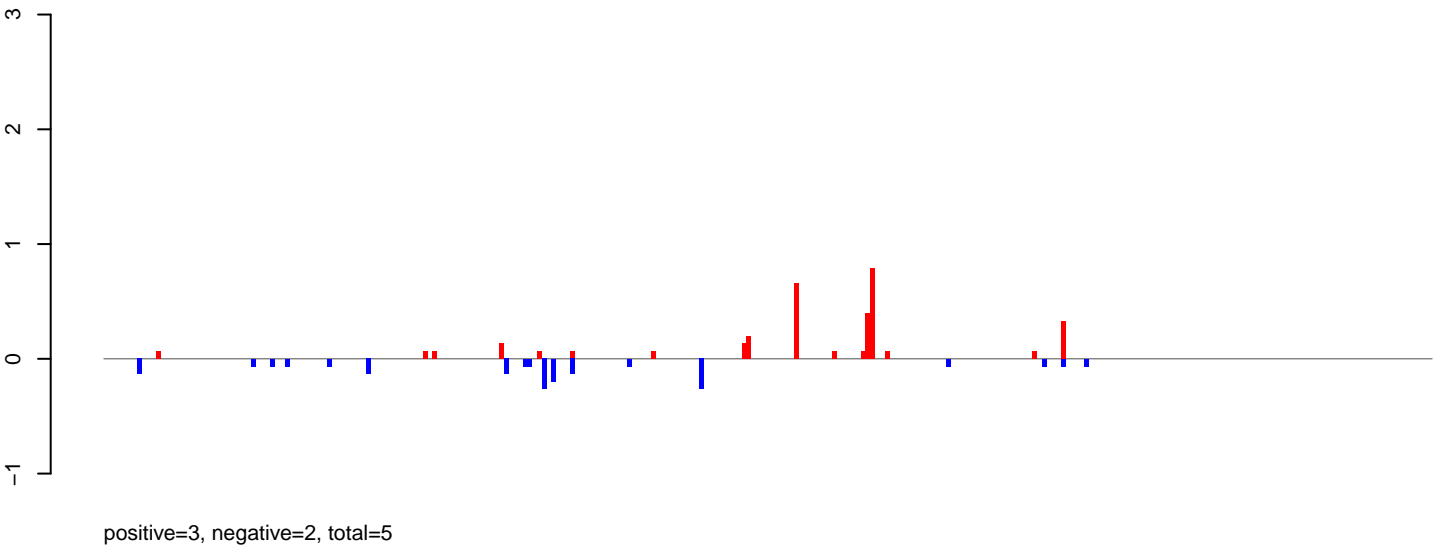
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0 1000 2000 3000 4000

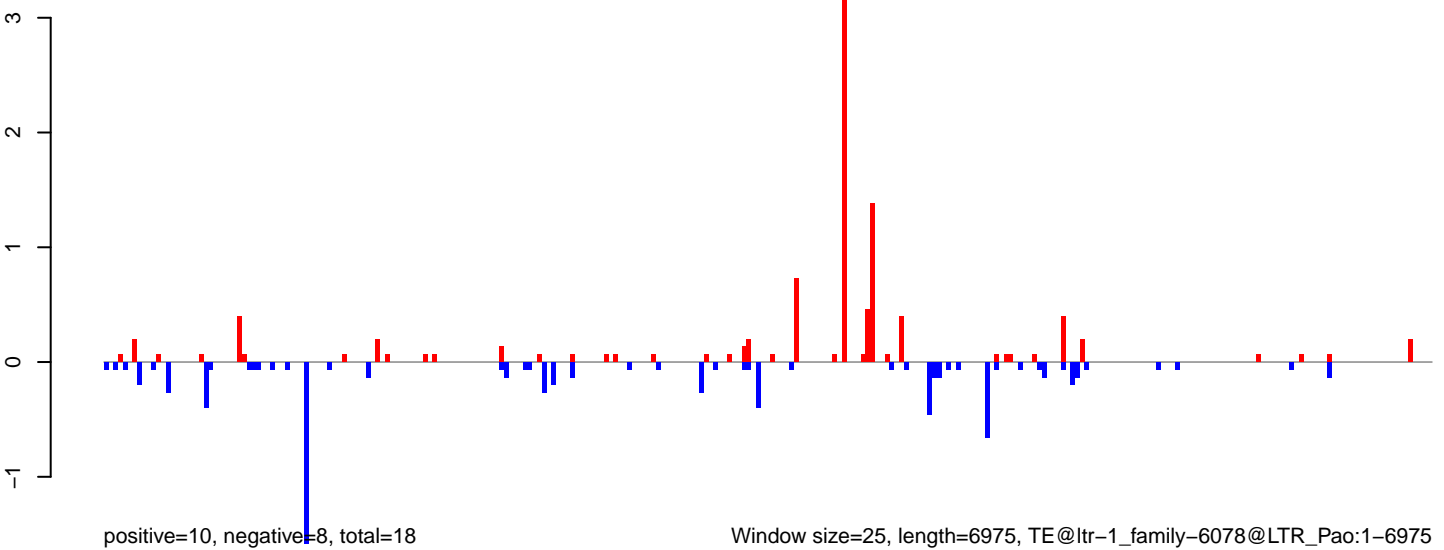
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



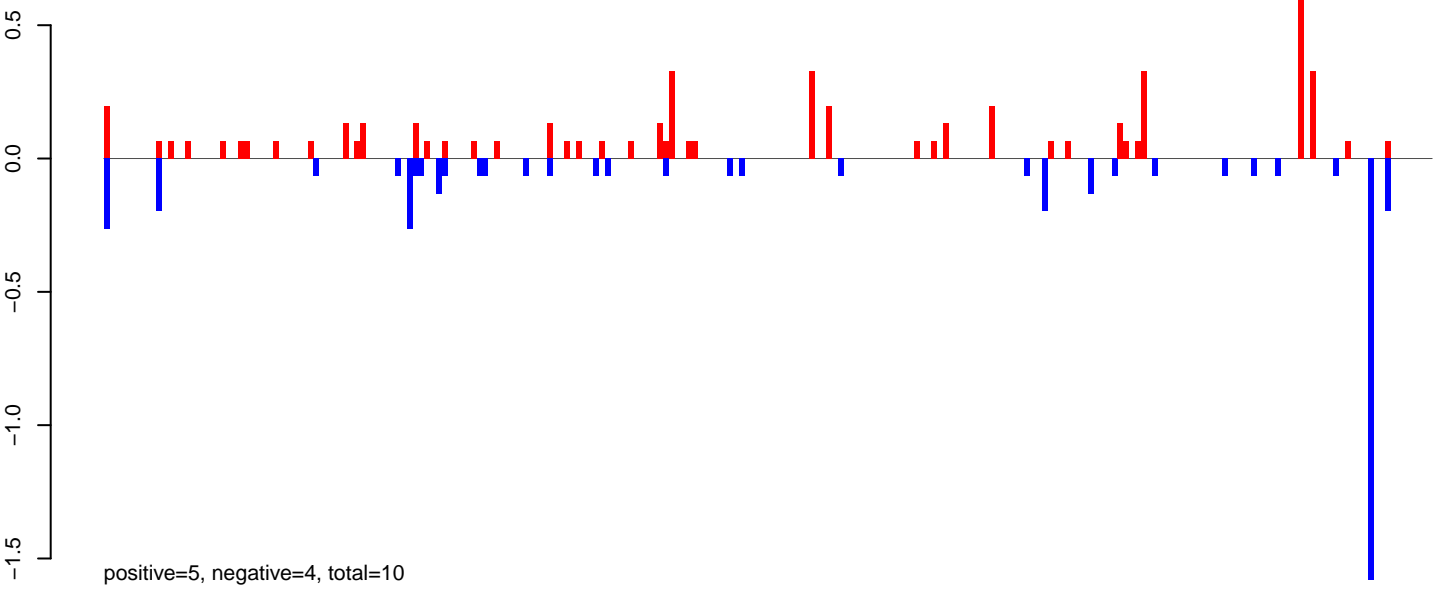
AeAlbo\_FemaleWhole\_BF\_CT.rep



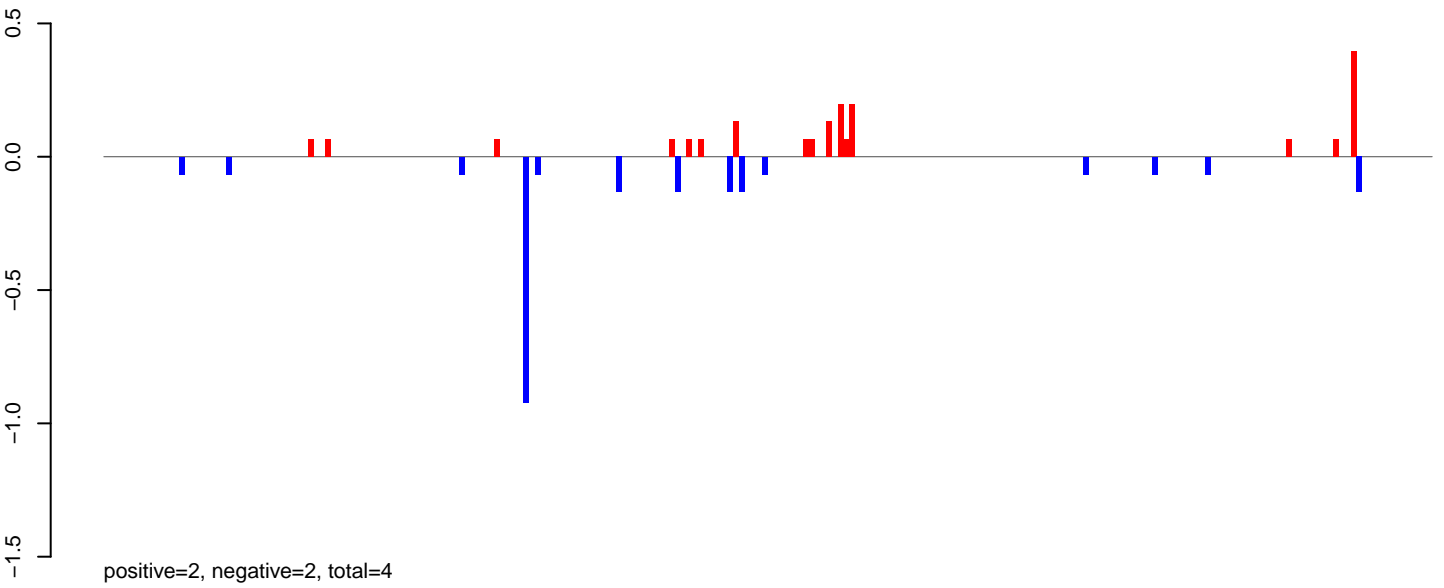
Window size=25, length=6975, TE@ltr-1\_family-6078@LTR\_Pao:1-6975

0 1000 2000 3000 4000 5000 6000 7000

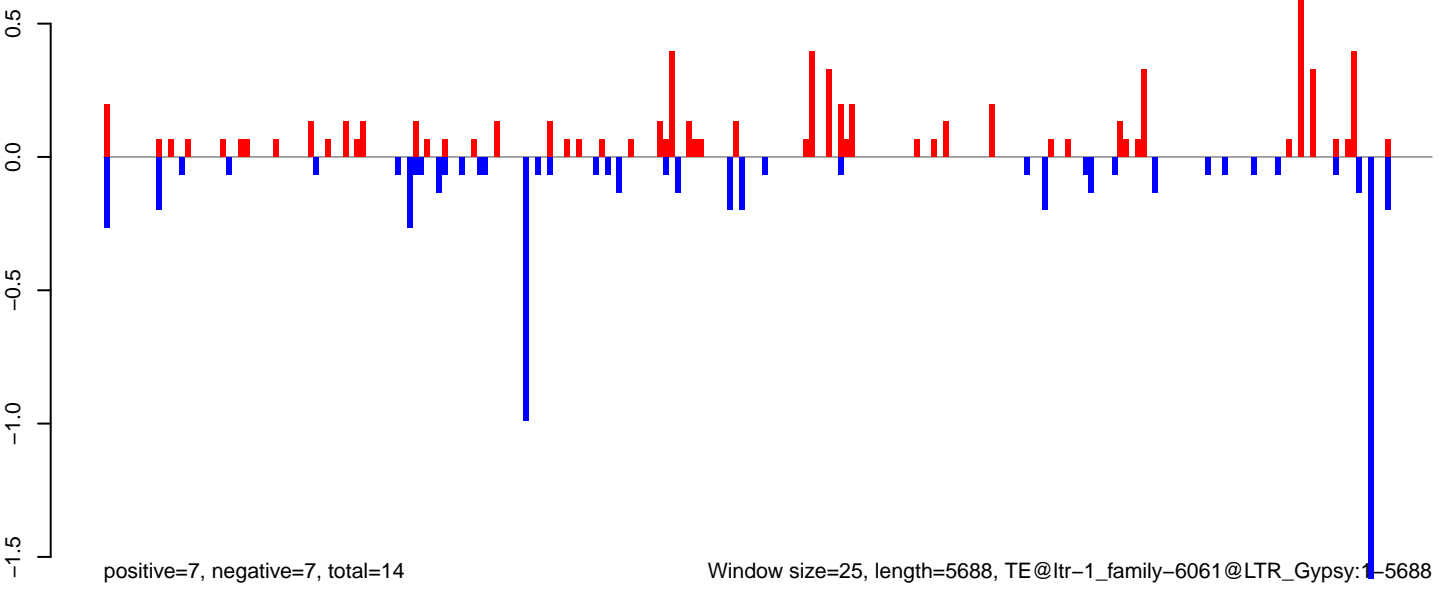
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

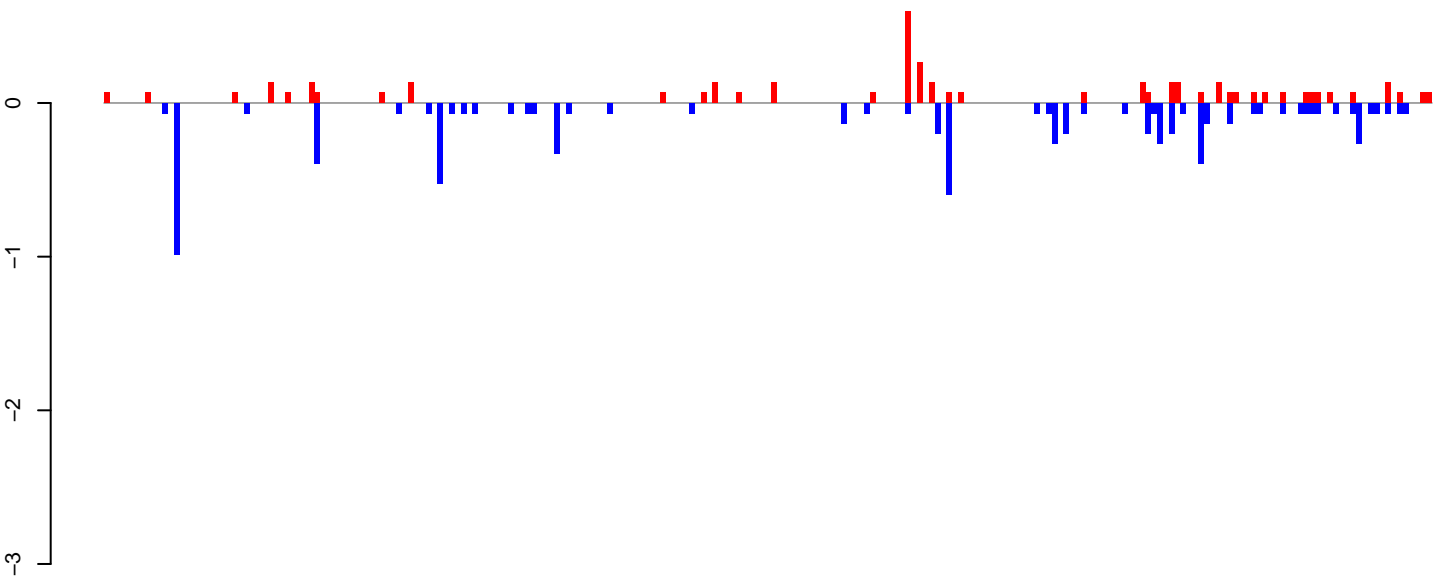


AeAlbo\_FemaleWhole\_BF\_CT.rep



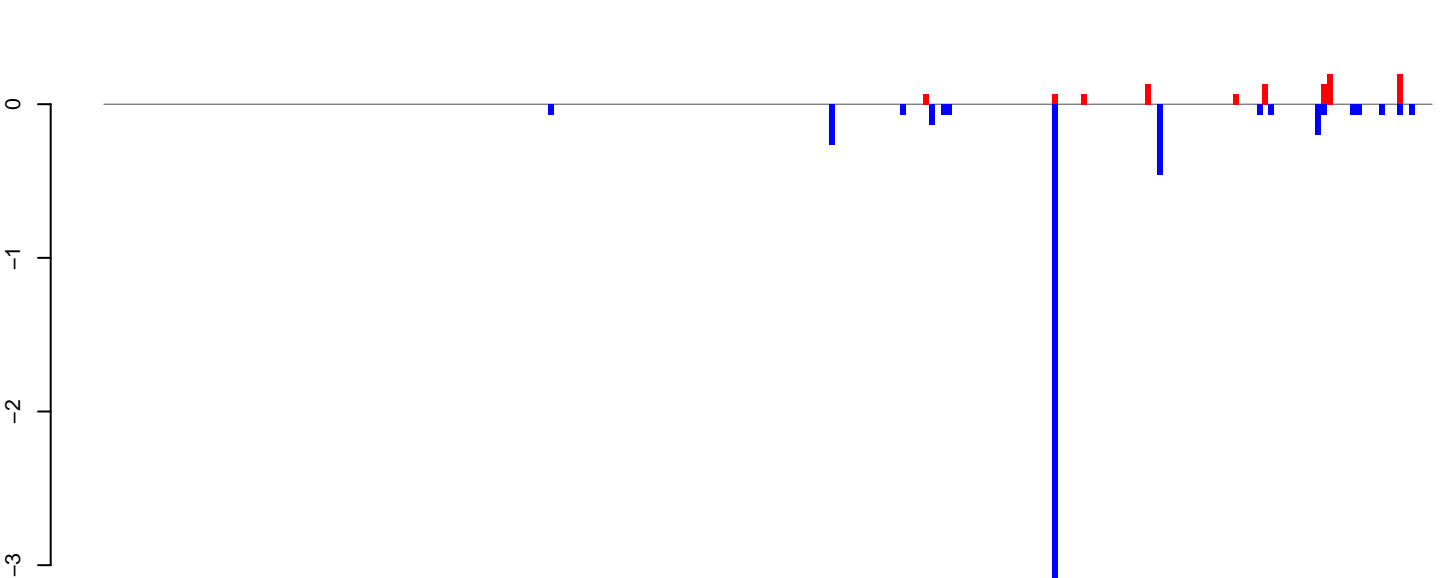
Window size=25, length=5688, TE@ltr-1\_family-6061@LTR\_Gypsy:1-5688

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



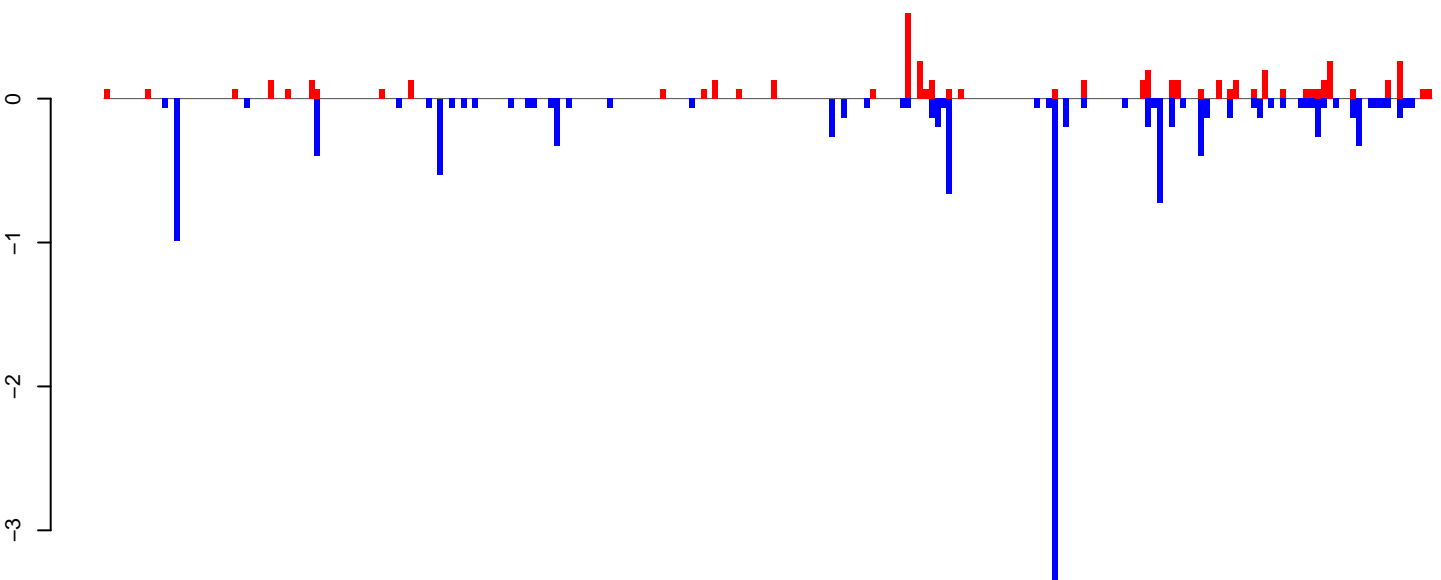
positive=4, negative=8, total=12

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=5, total=6

AeAlbo\_FemaleWhole\_BF\_CT.rep

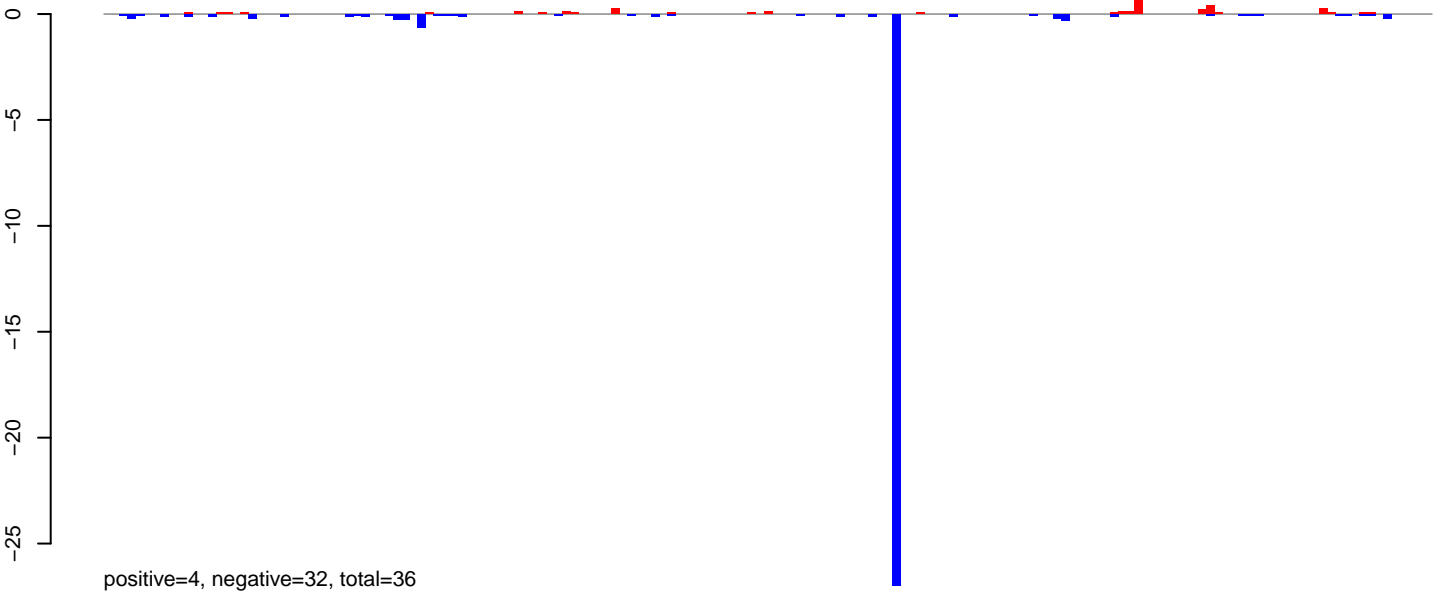


positive=5, negative=13, total=18

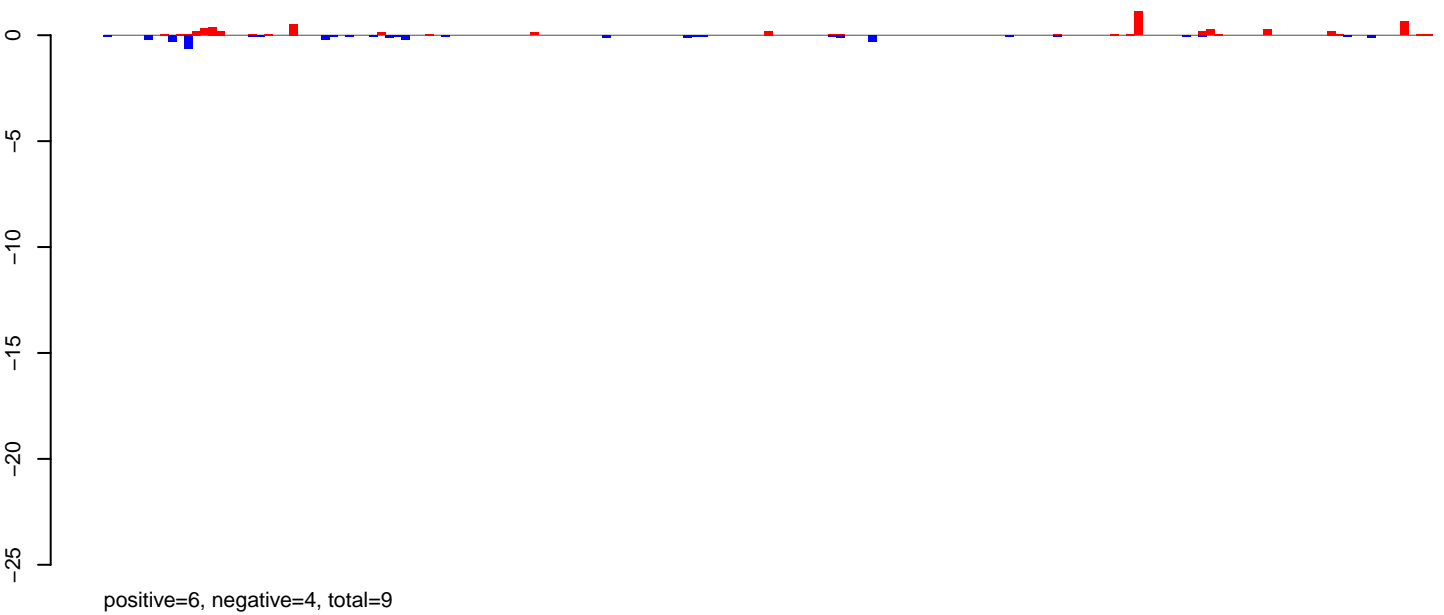
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0 1000 2000 3000 4000 5000

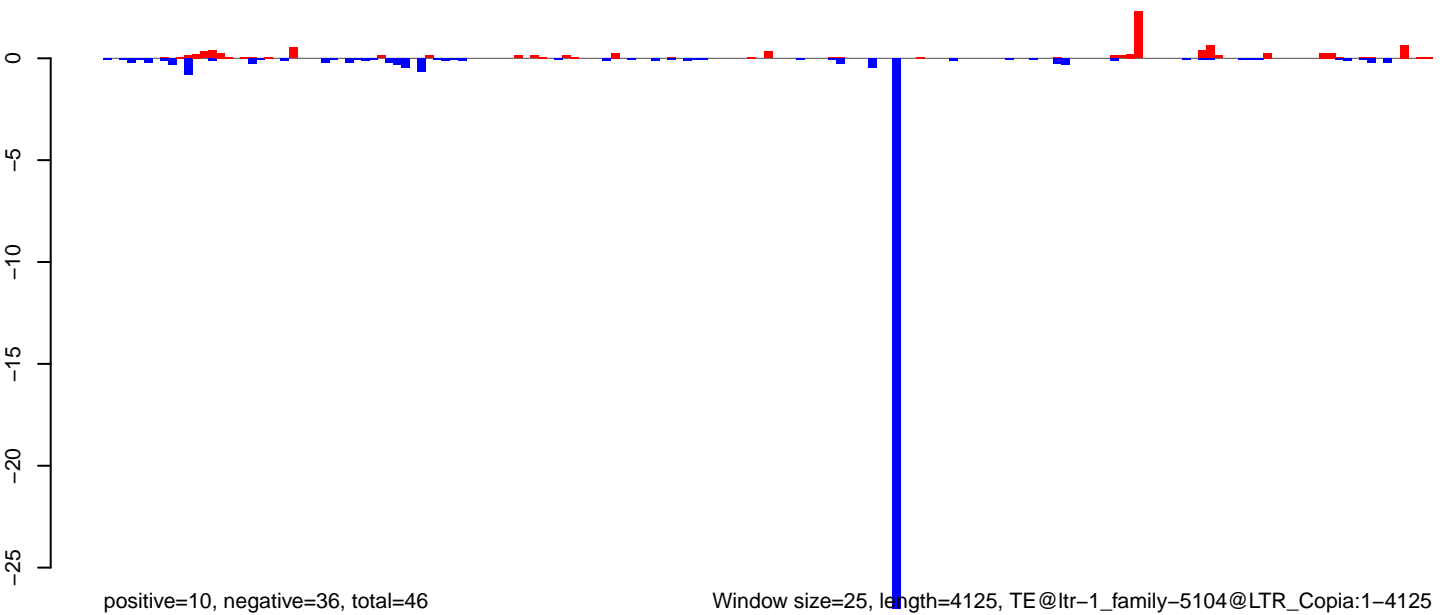
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



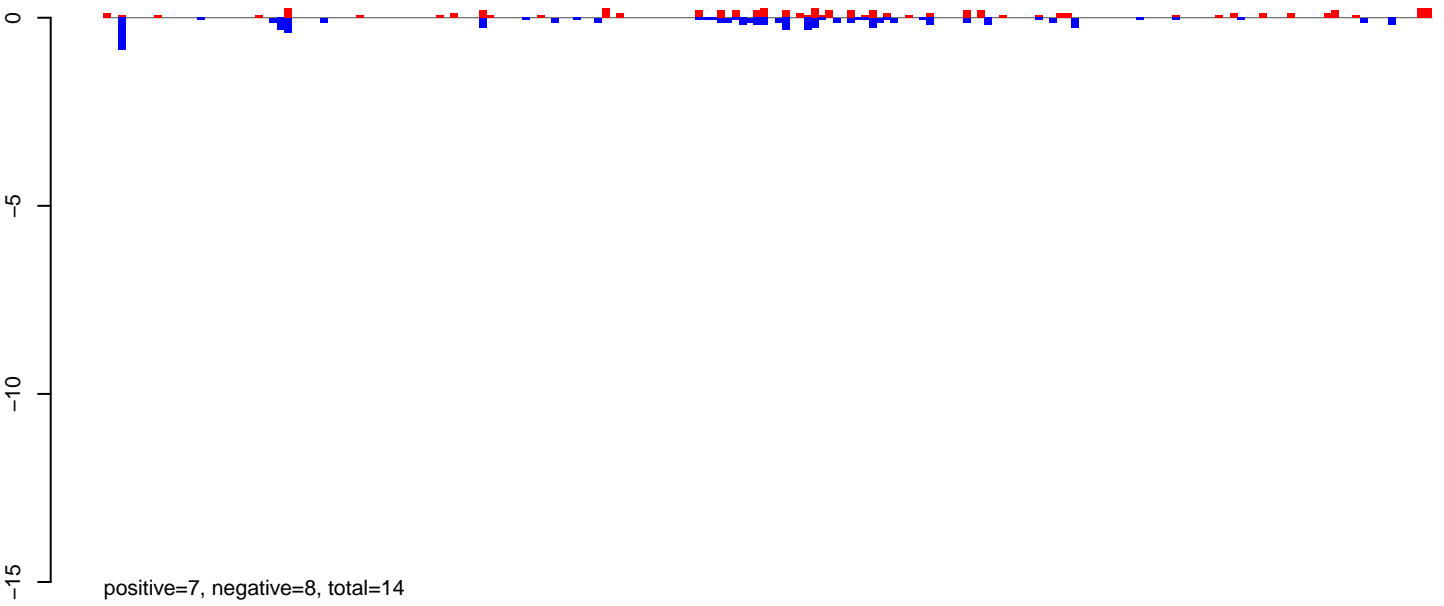
AeAlbo\_FemaleWhole\_BF\_CT.rep



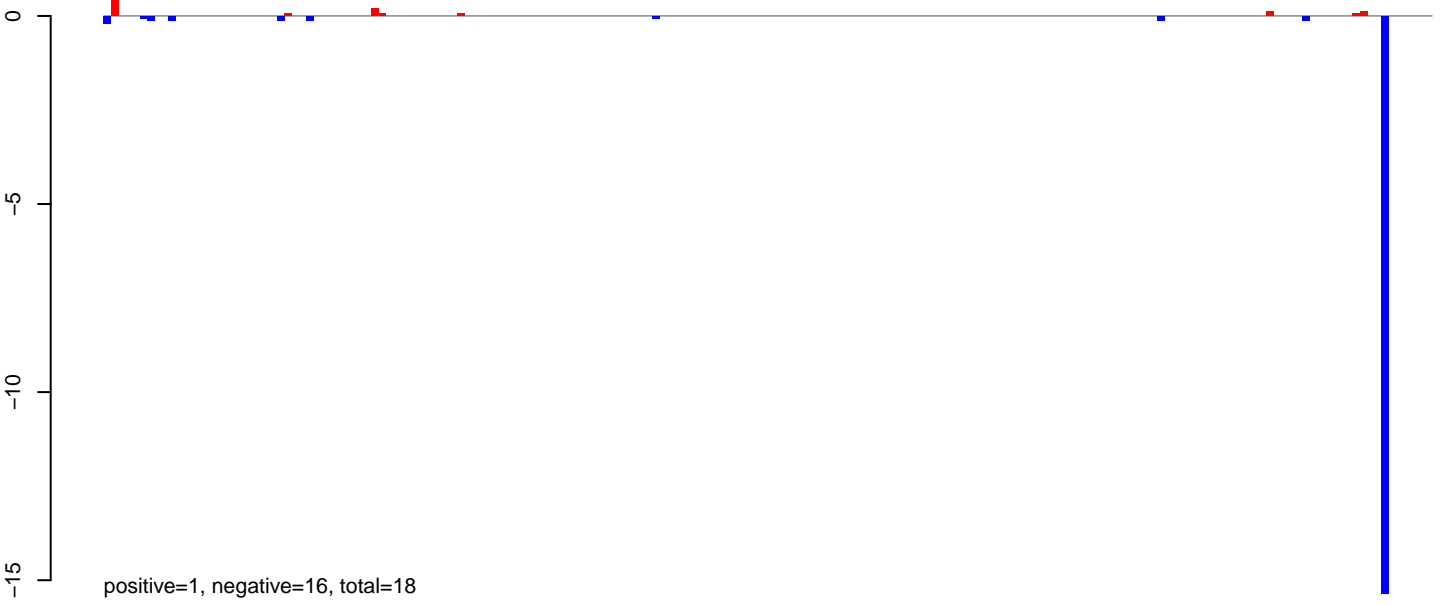
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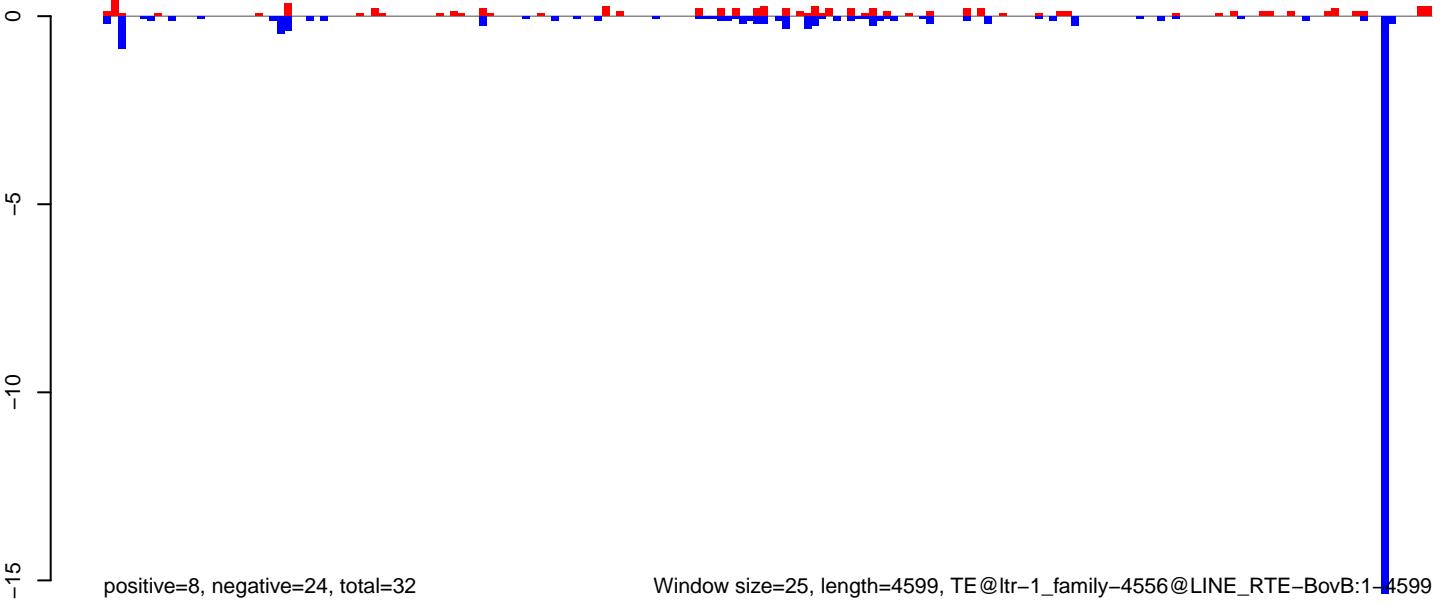
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

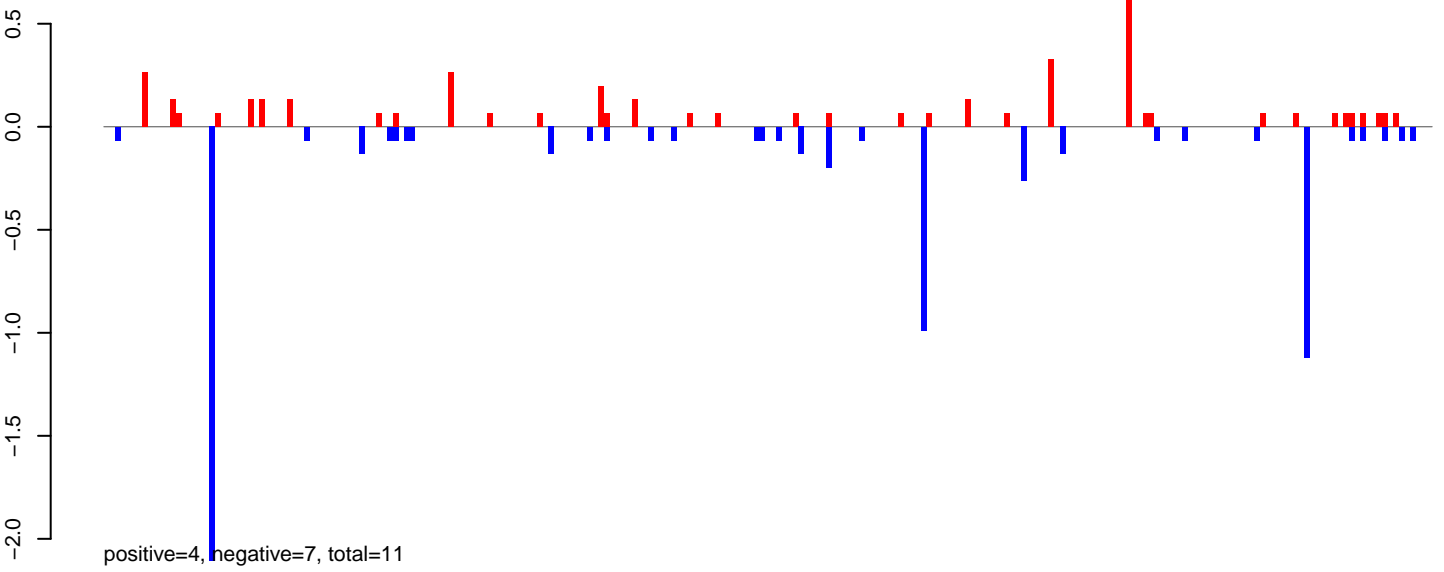


AeAlbo\_FemaleWhole\_BF\_CT.rep

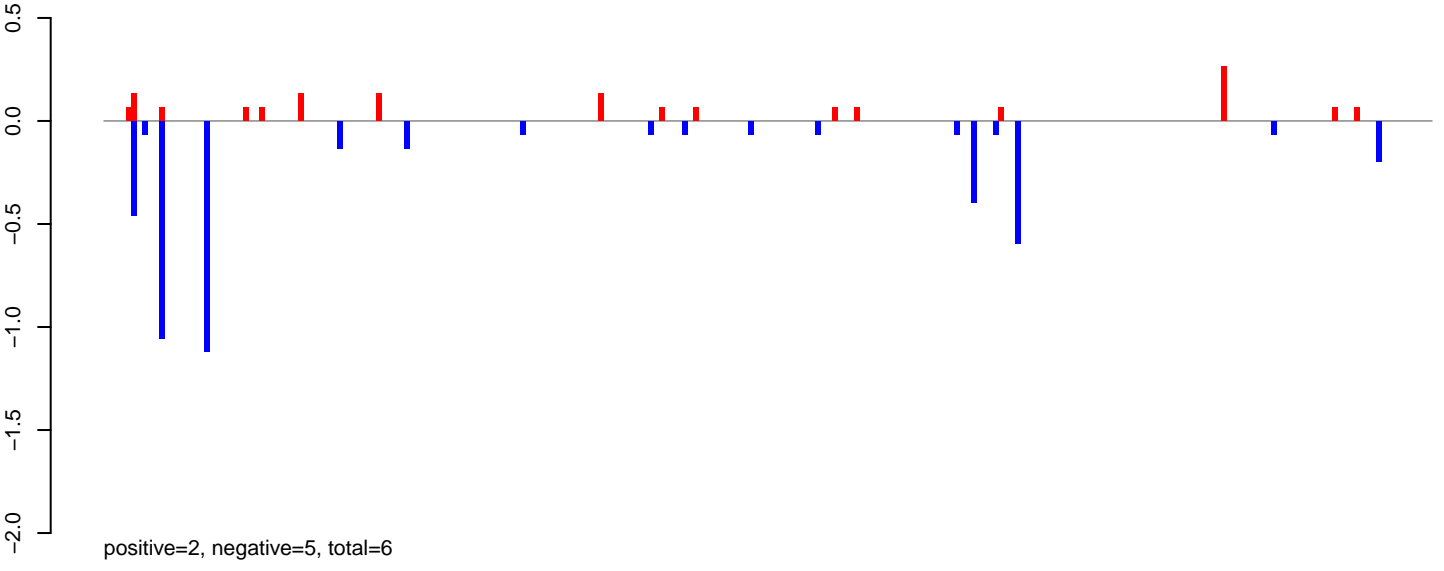


Window size=25, length=4599, TE@ltr-1\_family-4556@LINE RTE-BovB:1-4599

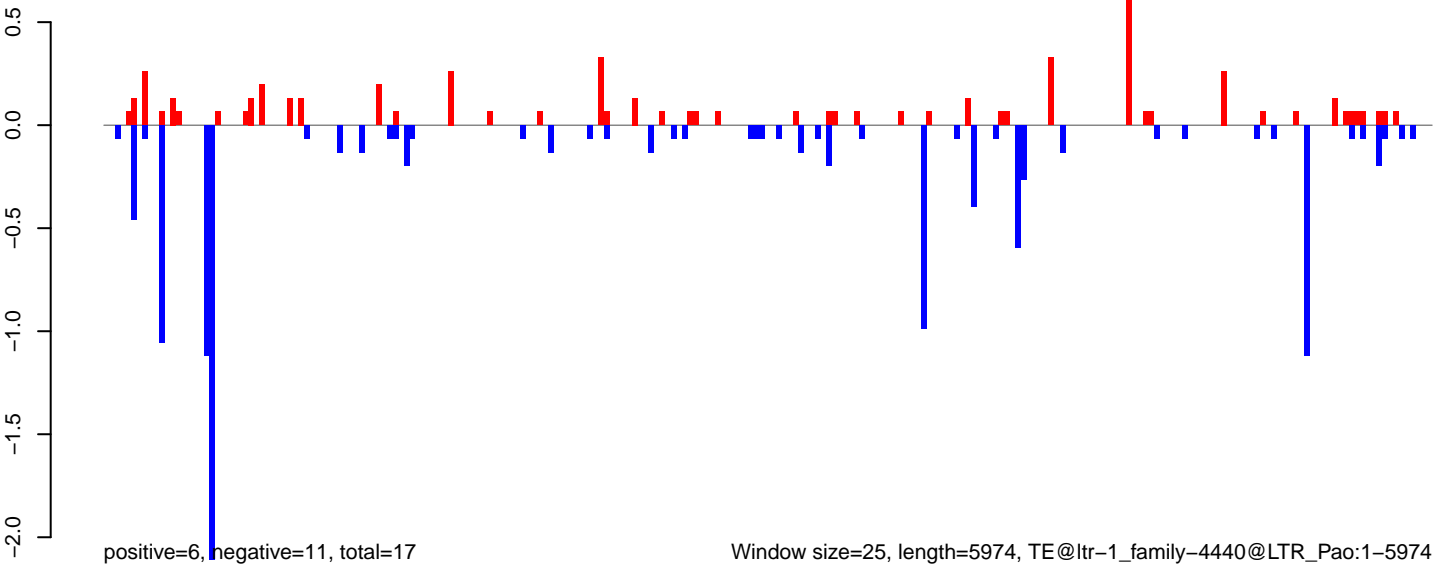
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

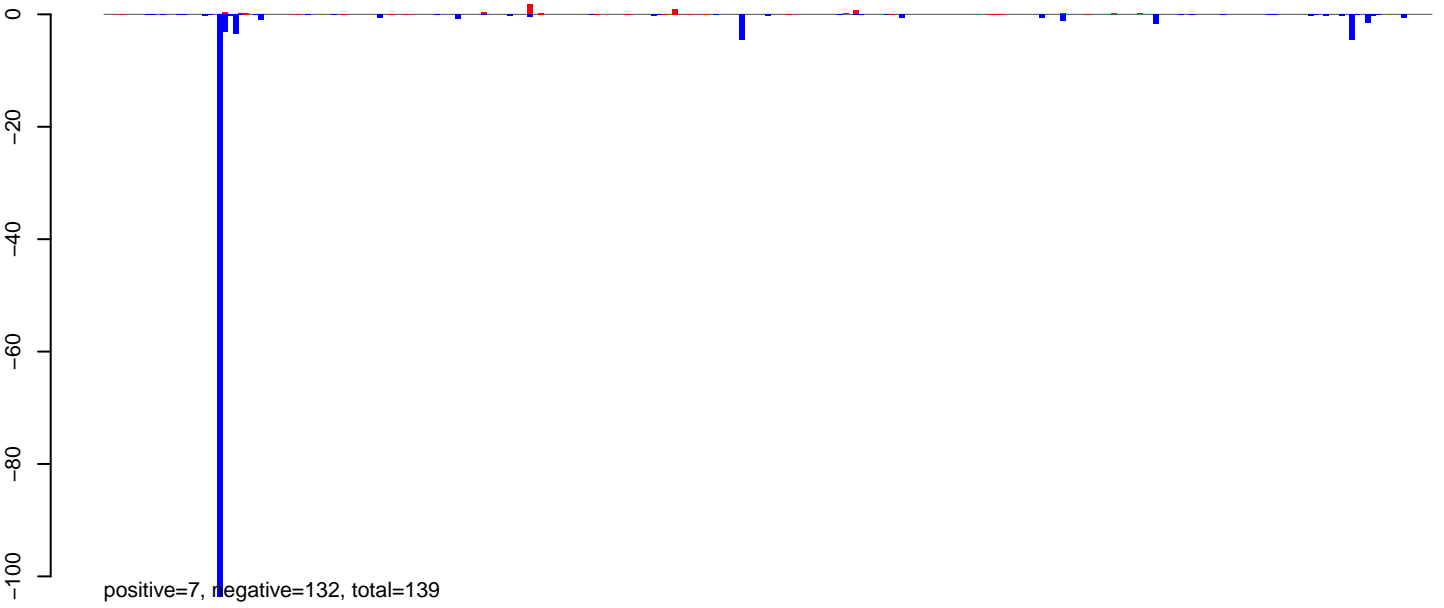


AeAlbo\_FemaleWhole\_BF\_CT.rep



0 1000 2000 3000 4000 5000 6000

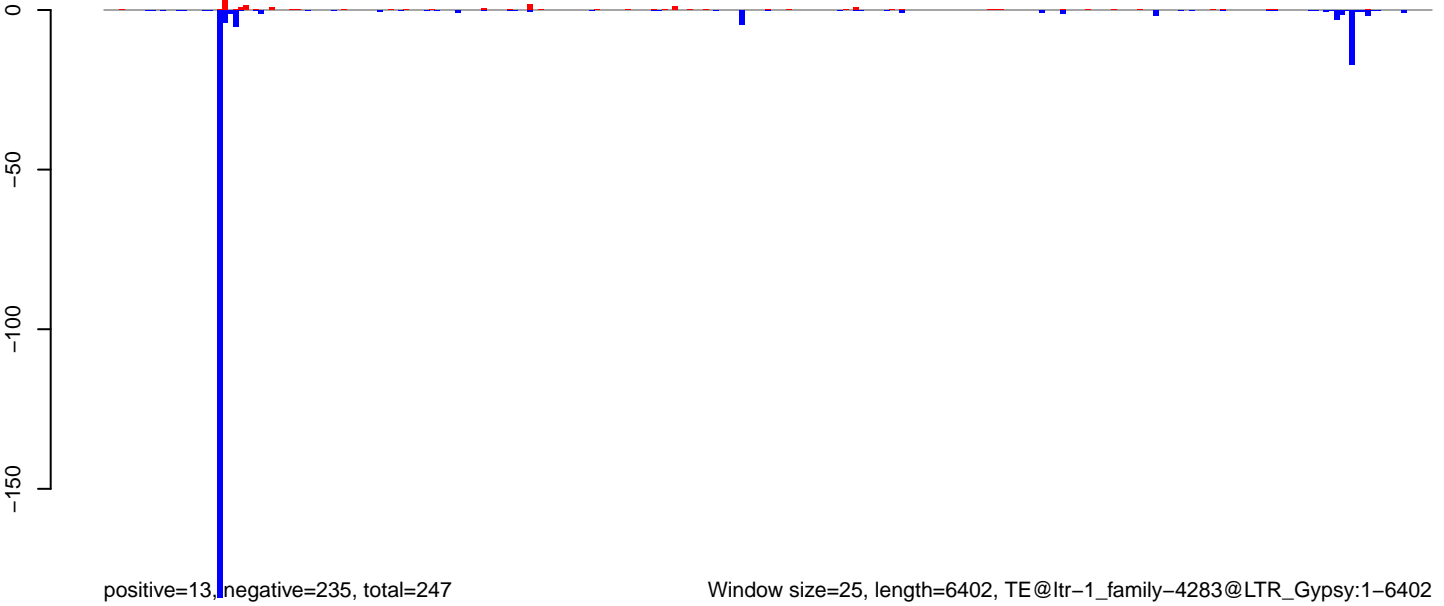
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



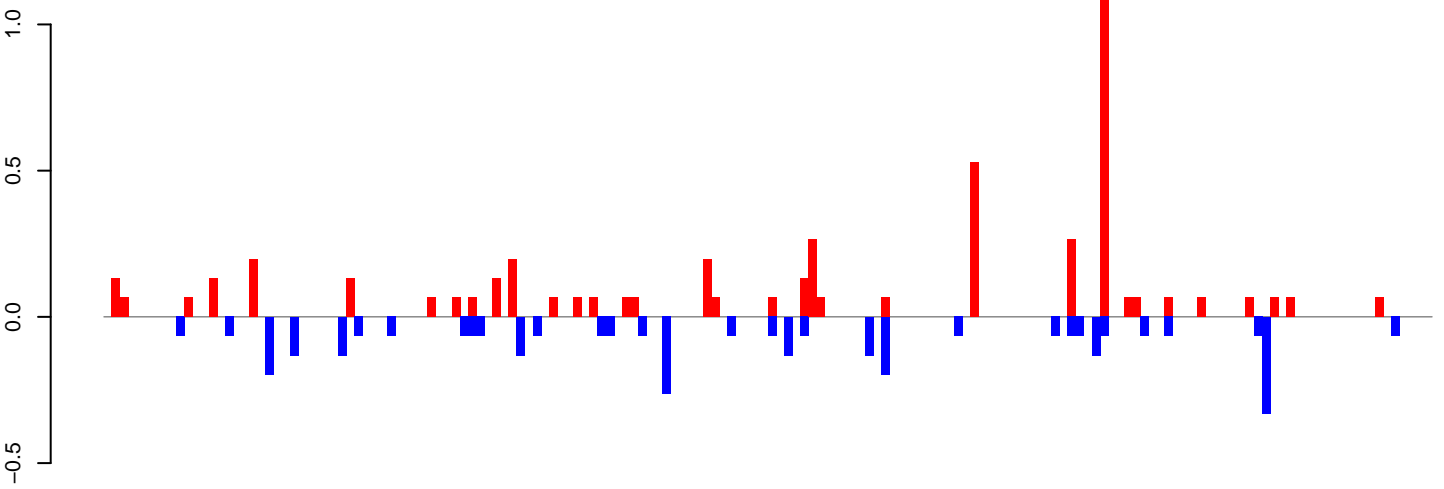
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

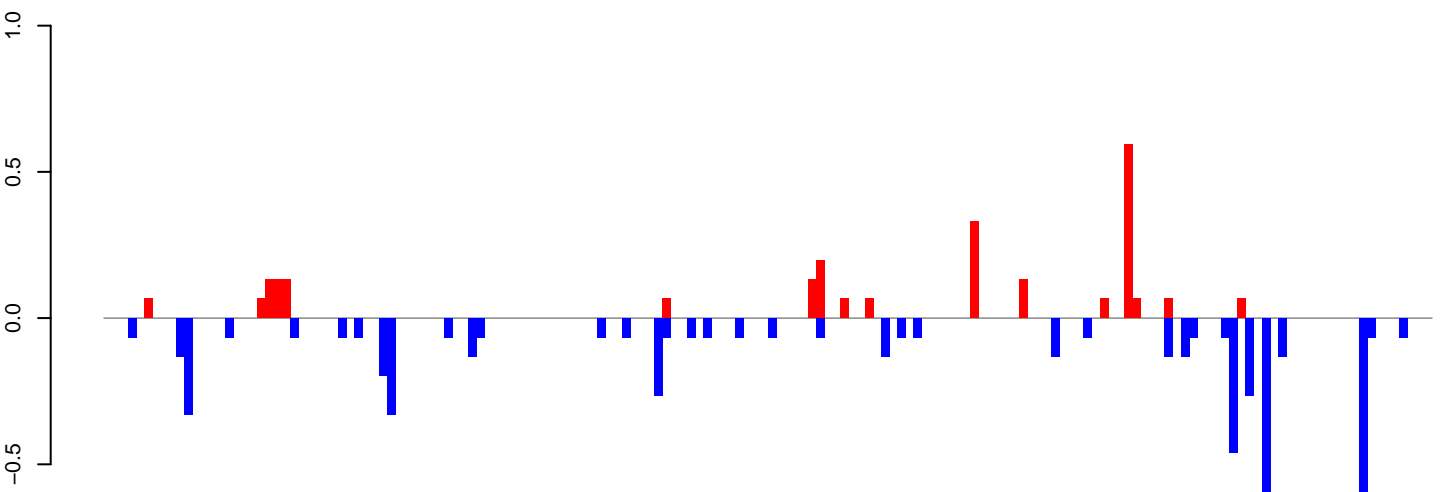


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



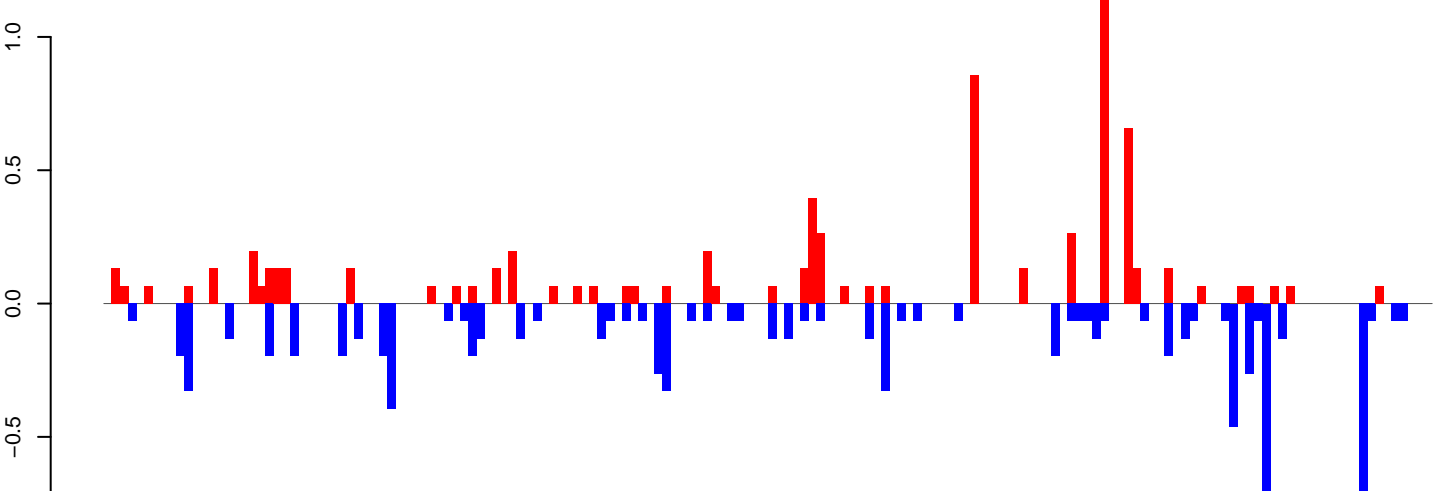
positive=5, negative=3, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=6, total=8

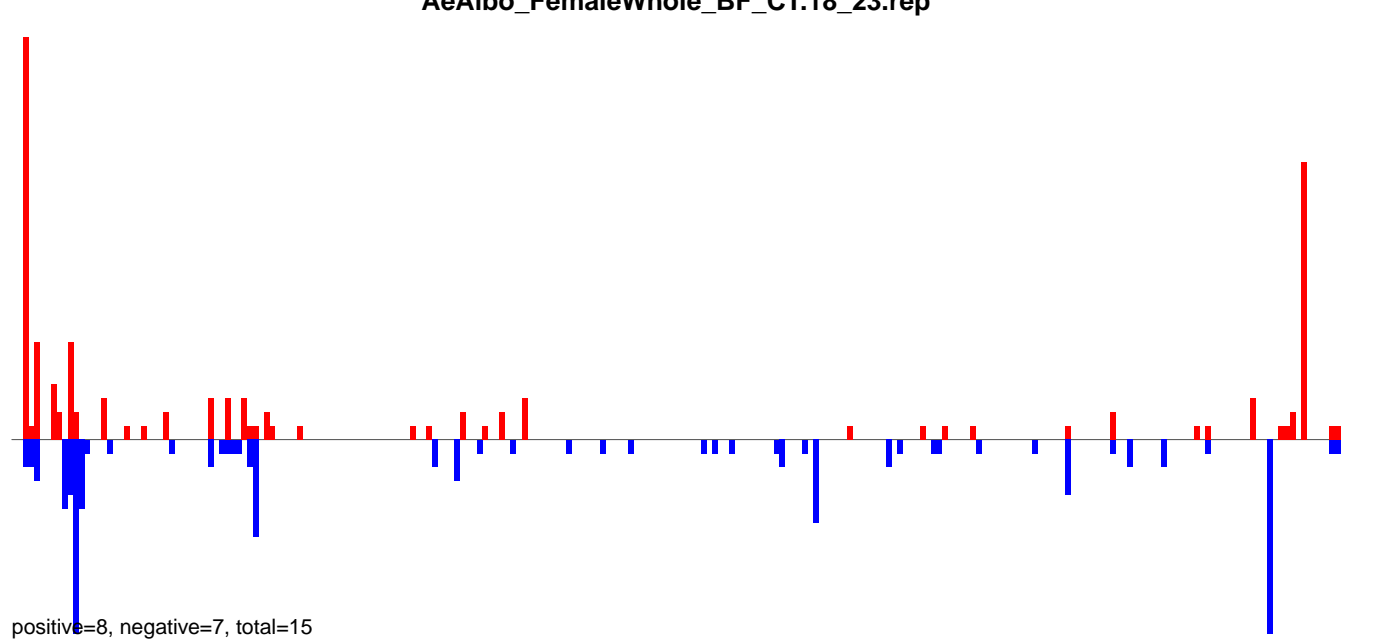
AeAlbo\_FemaleWhole\_BF\_CT.rep



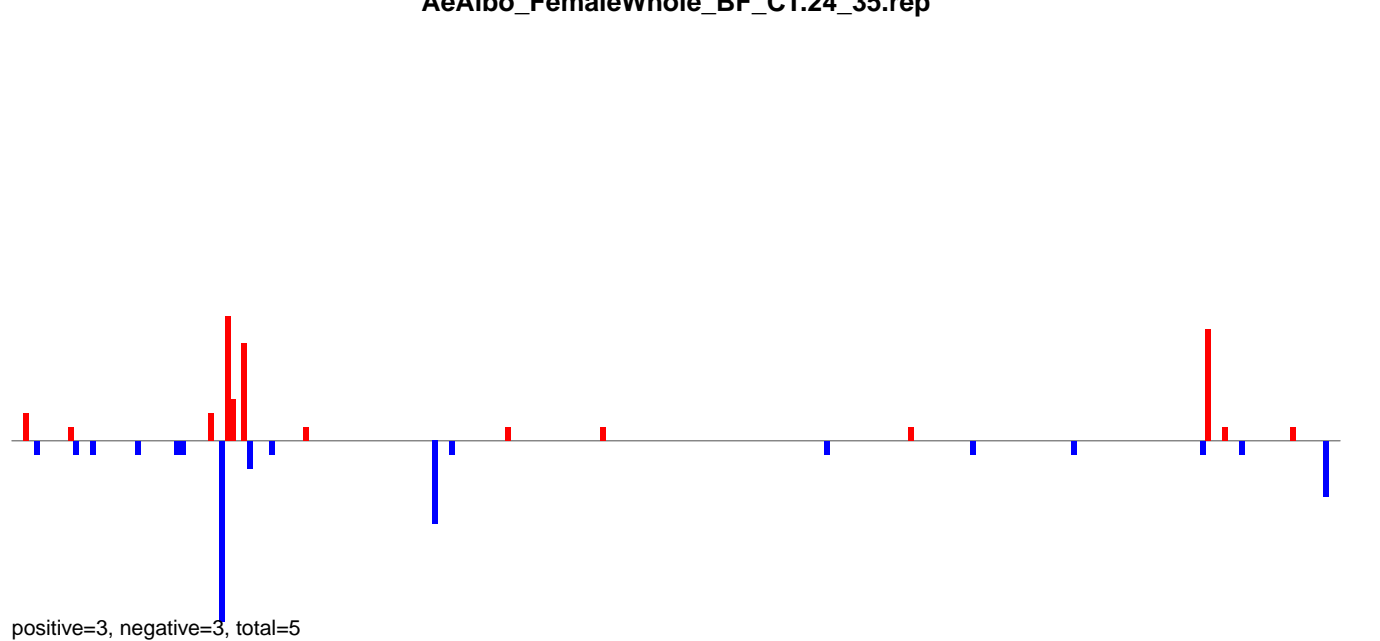
positive=7, negative=9, total=16

Window size=25, length=4089, TE@ltr-1\_family-4160@LTR\_Copia:1-4089

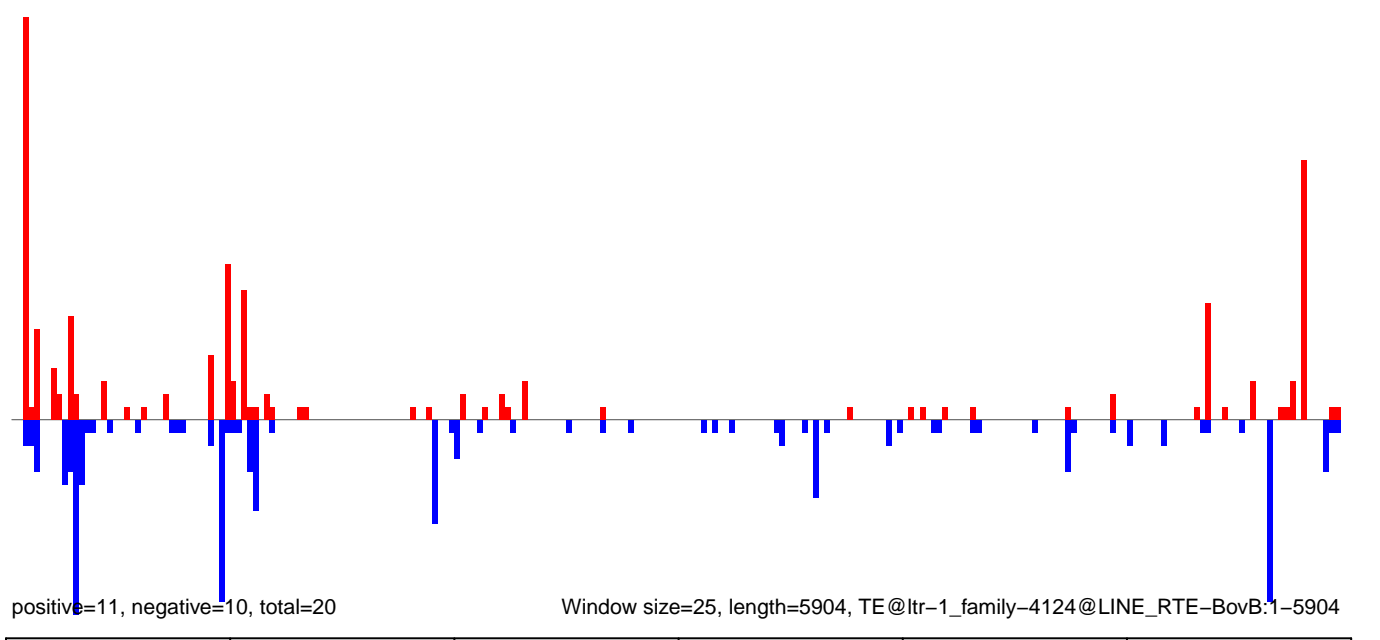
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



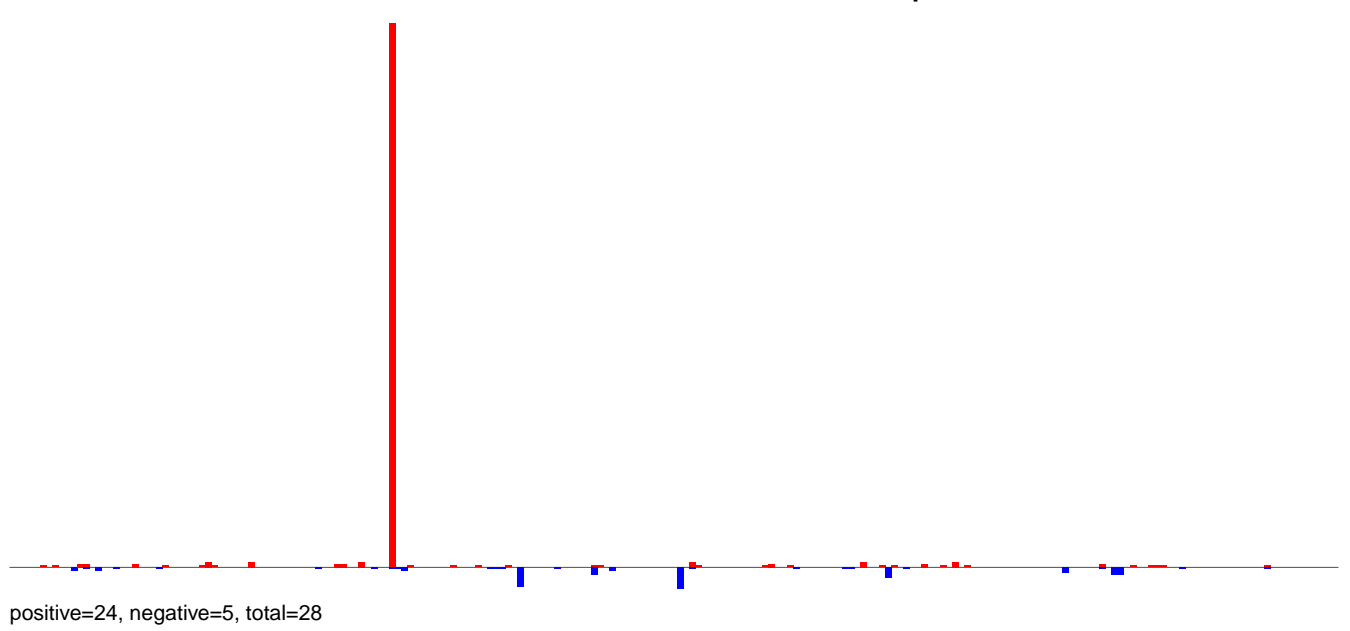
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



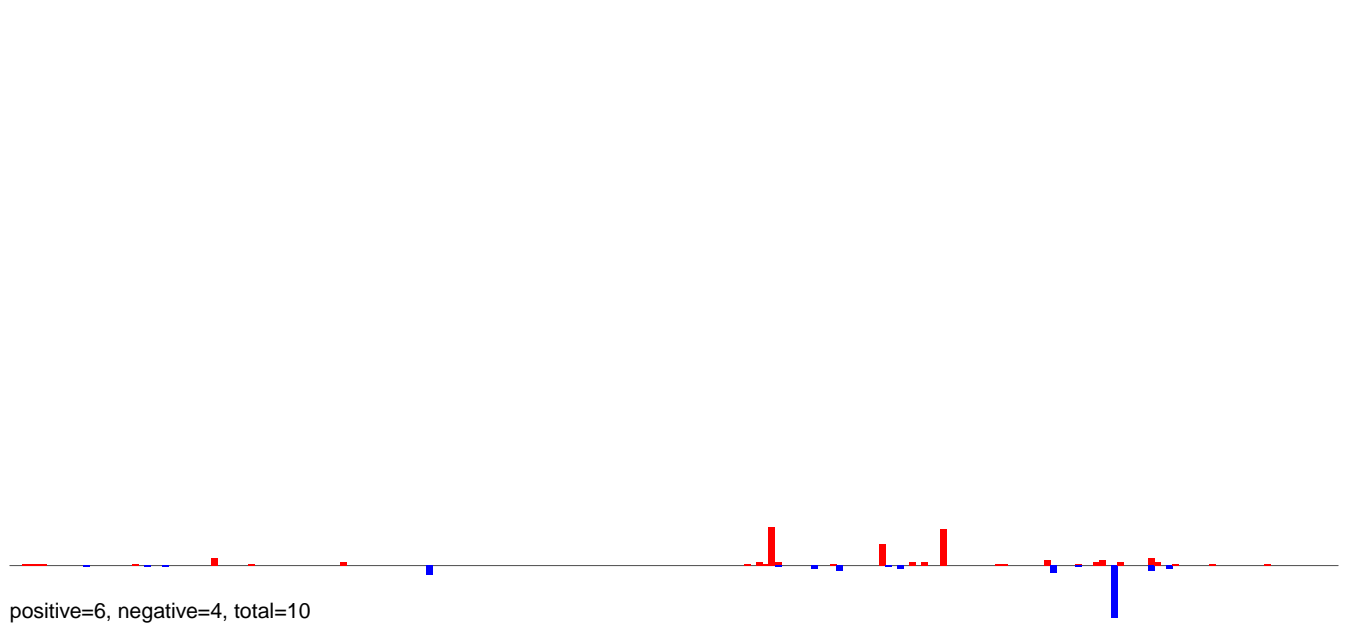
AeAlbo\_FemaleWhole\_BF\_CT.rep



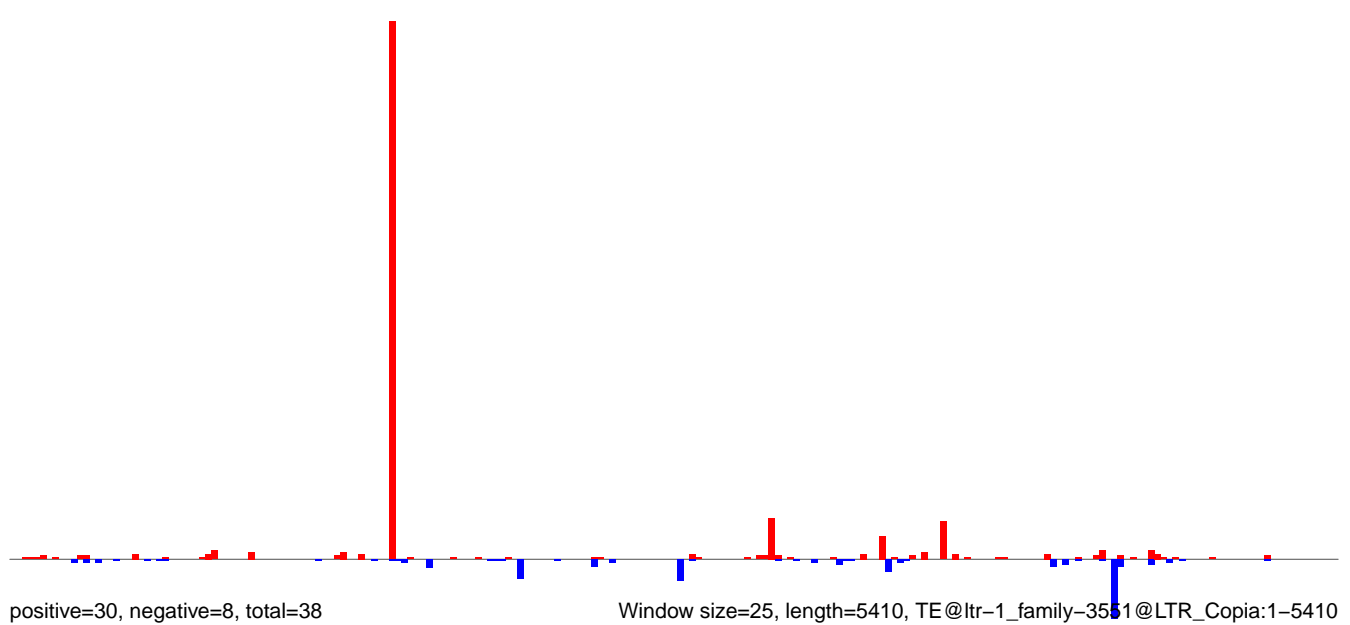
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



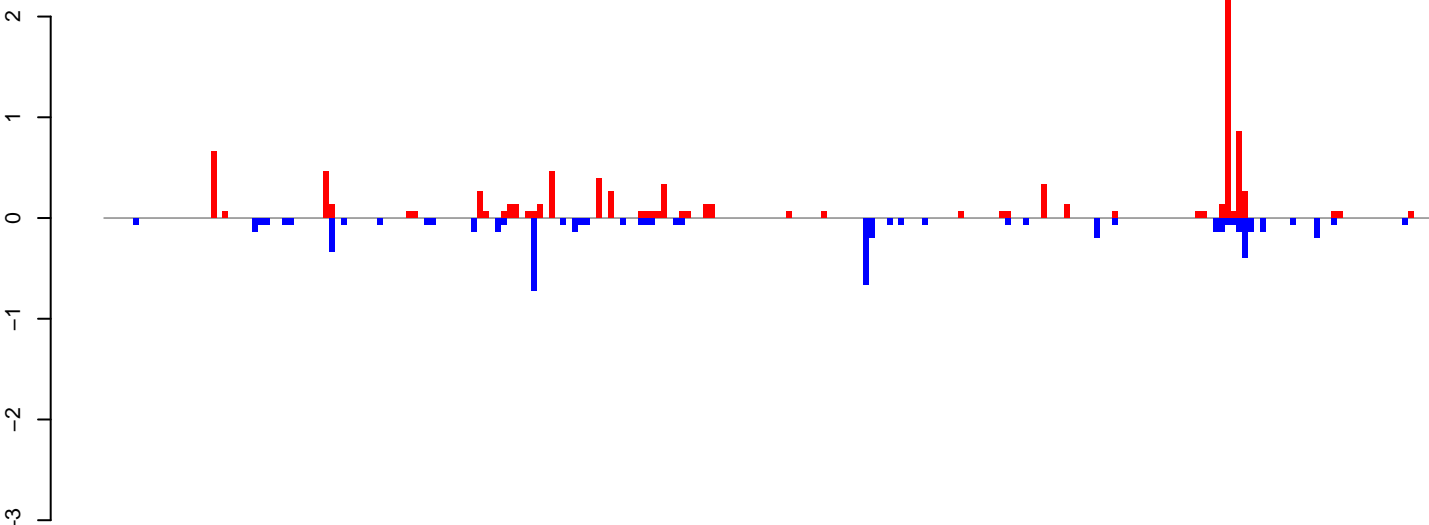
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=5410, TE@ltr-1\_family-3551@LTR\_Copia:1-5410

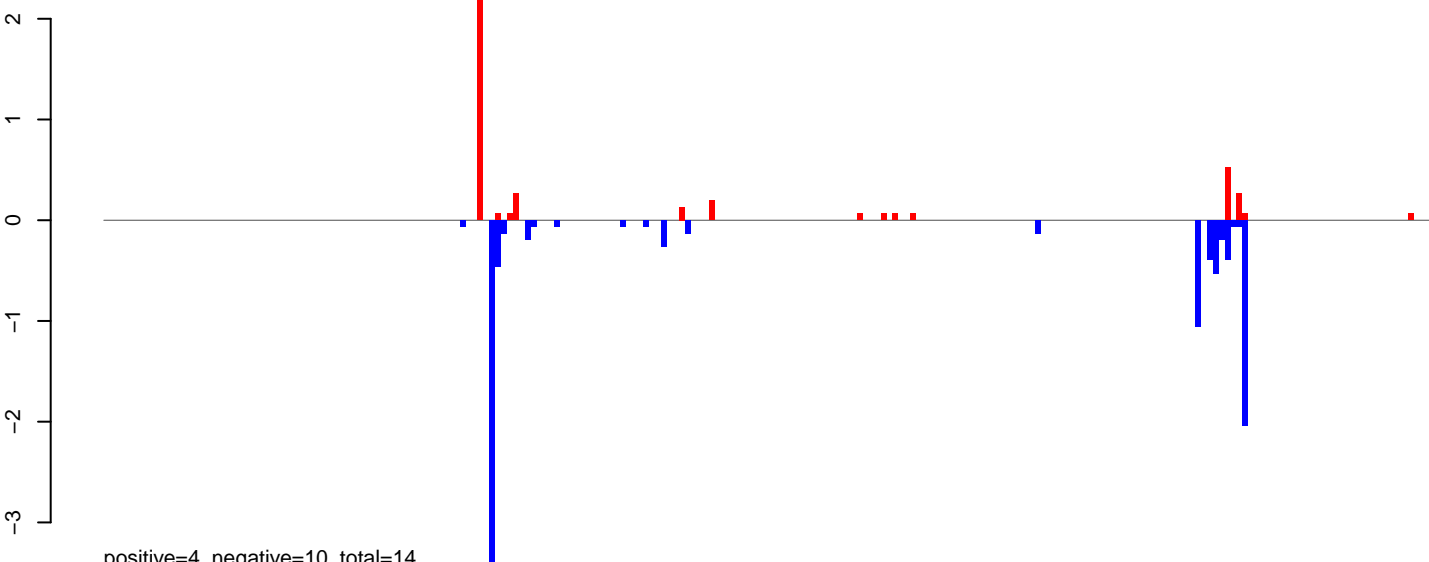
0 1000 2000 3000 4000 5000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



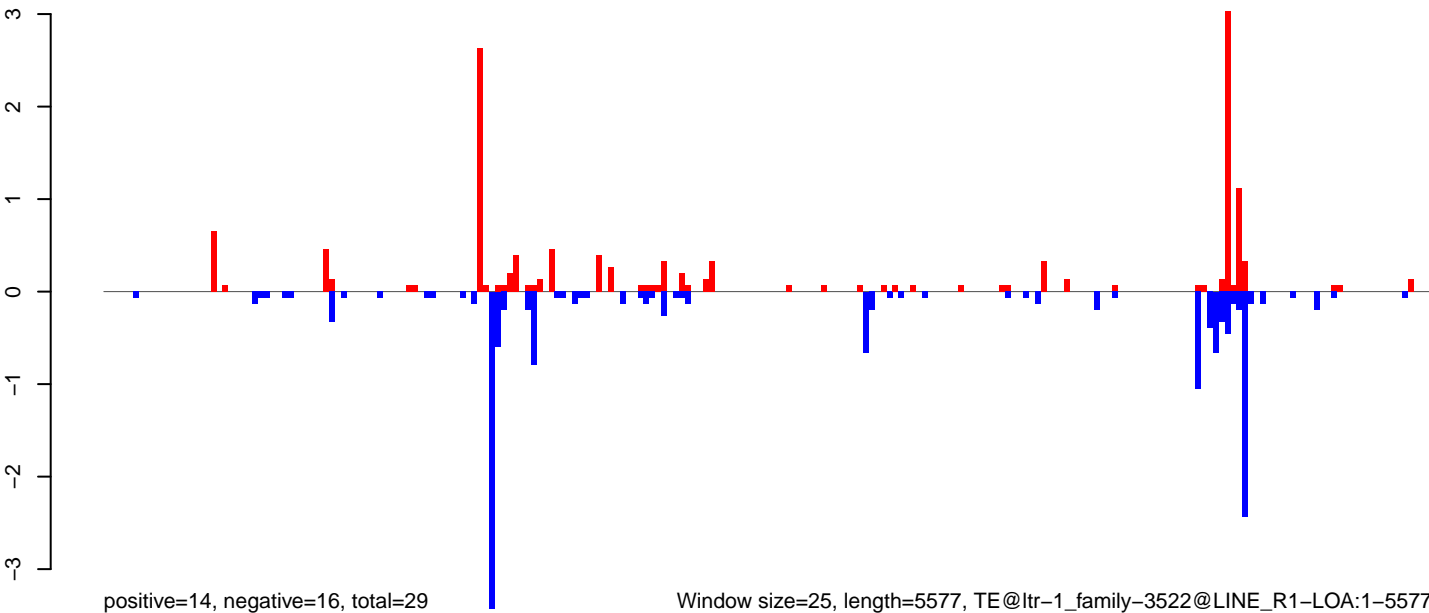
positive=9, negative=6, total=15

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=10, total=14

AeAlbo\_FemaleWhole\_BF\_CT.rep

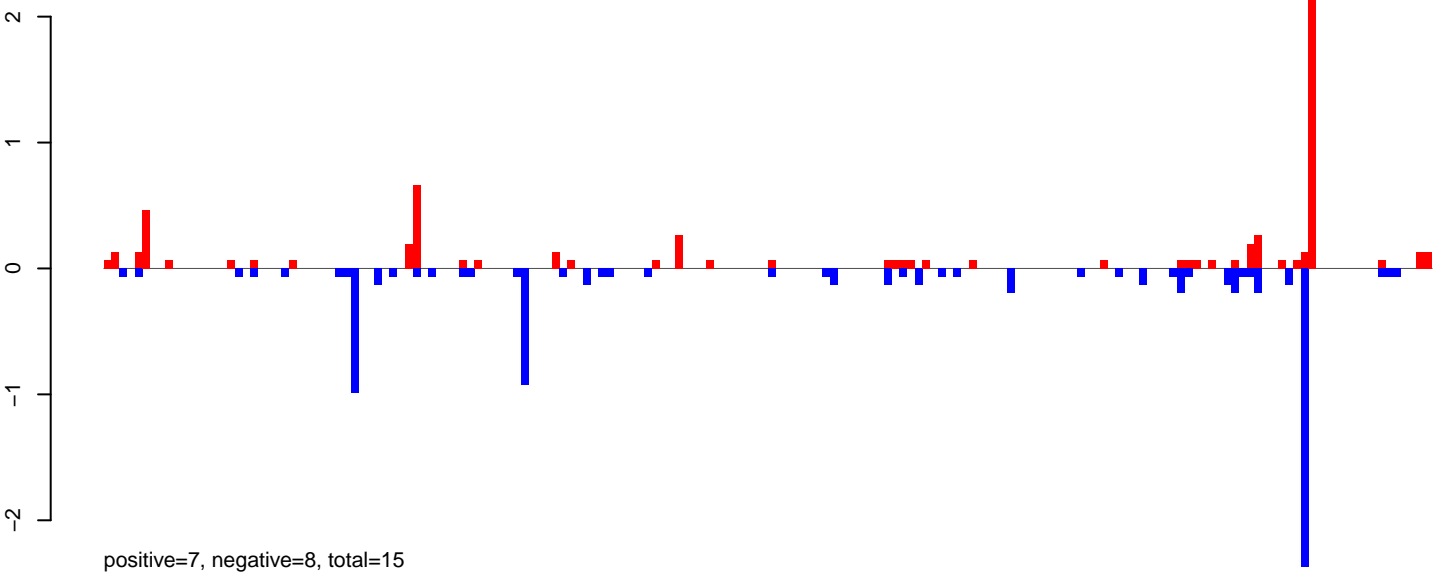


positive=14, negative=16, total=29

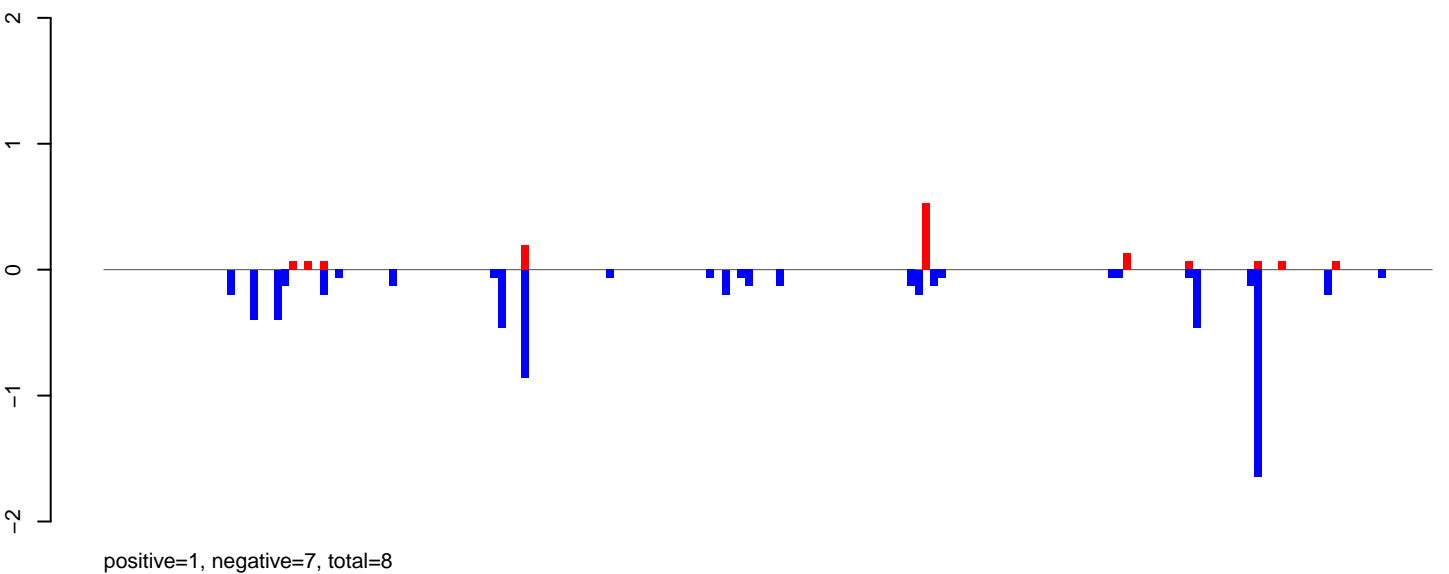
Window size=25, length=5577, TE@ltr-1\_family-3522@LINE\_R1-LOA:1-5577

0 1000 2000 3000 4000 5000

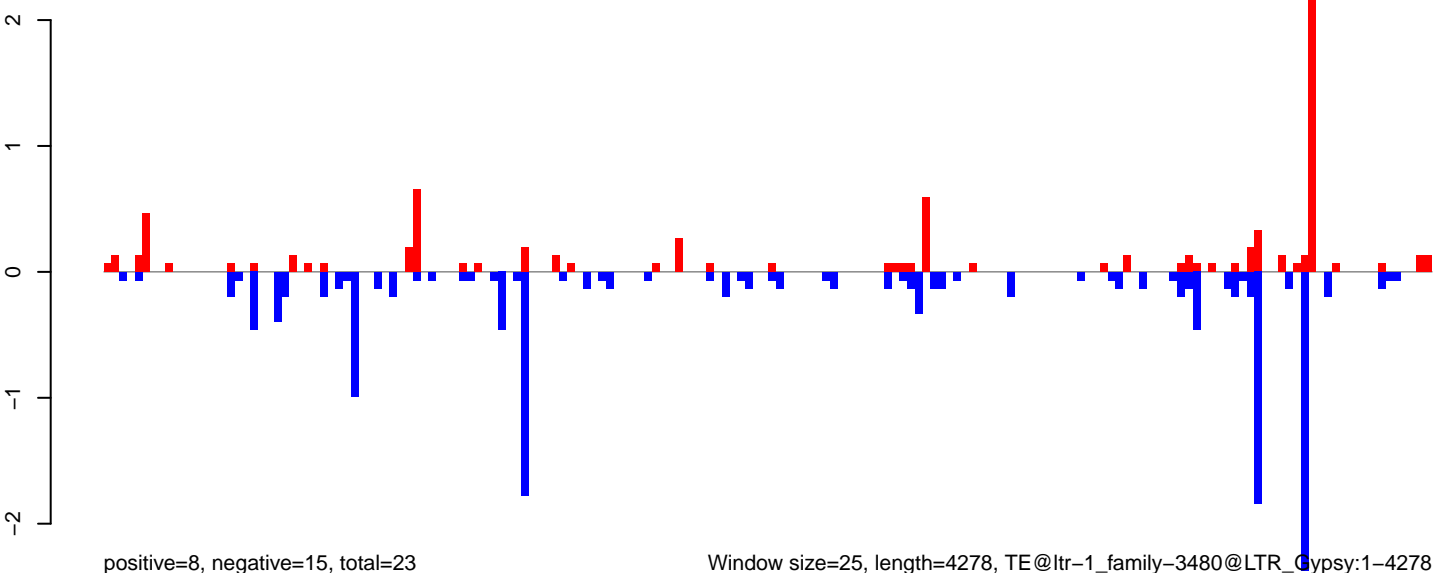
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

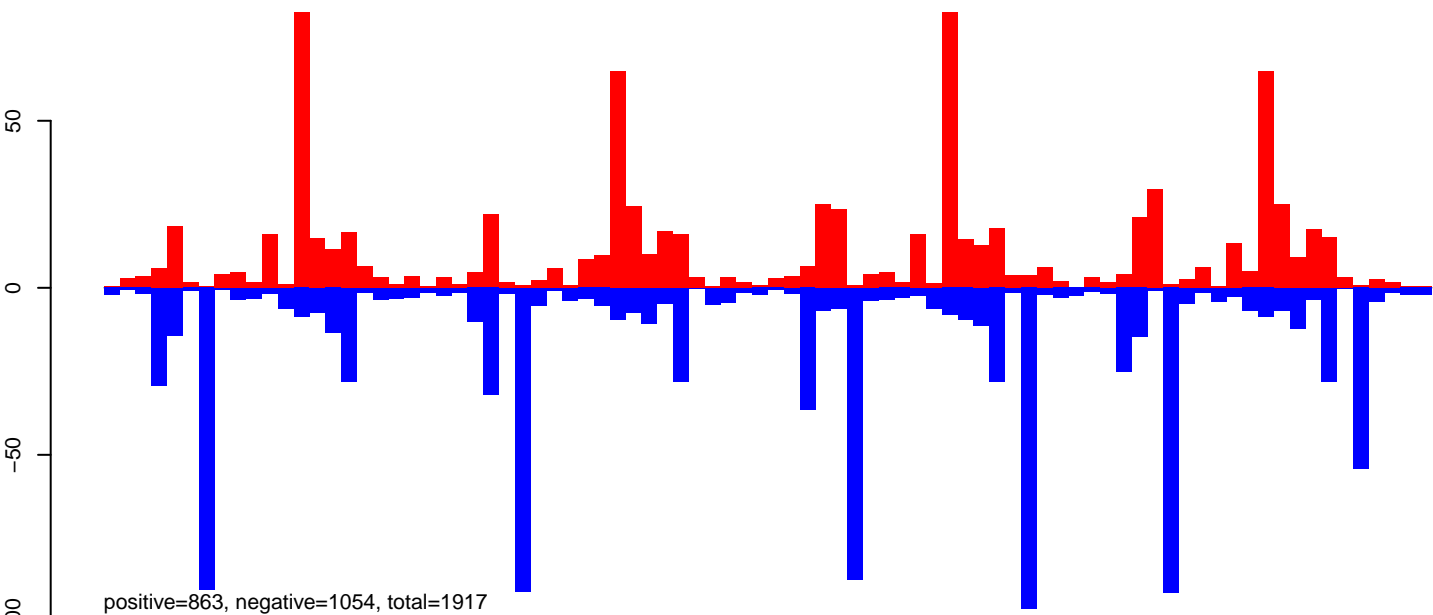


Window size=25, length=4278, TE@ltr-1\_family-3480@LTR\_Gypsy:1-4278

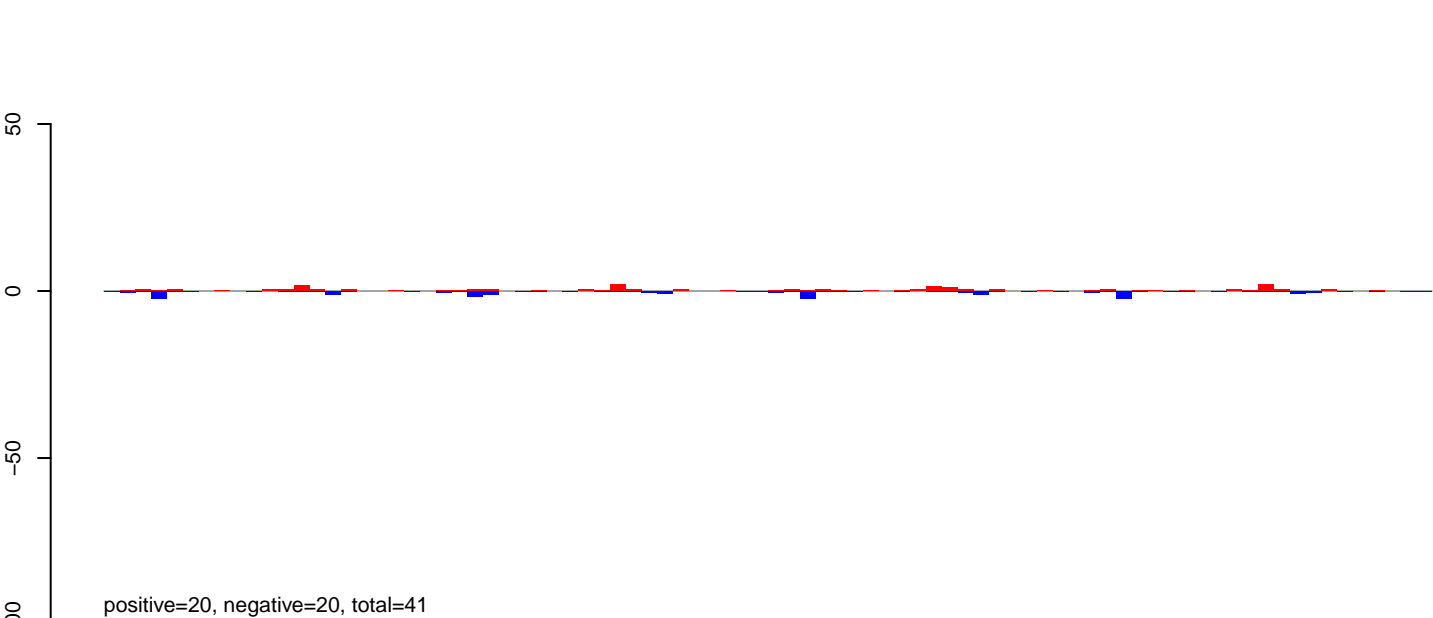
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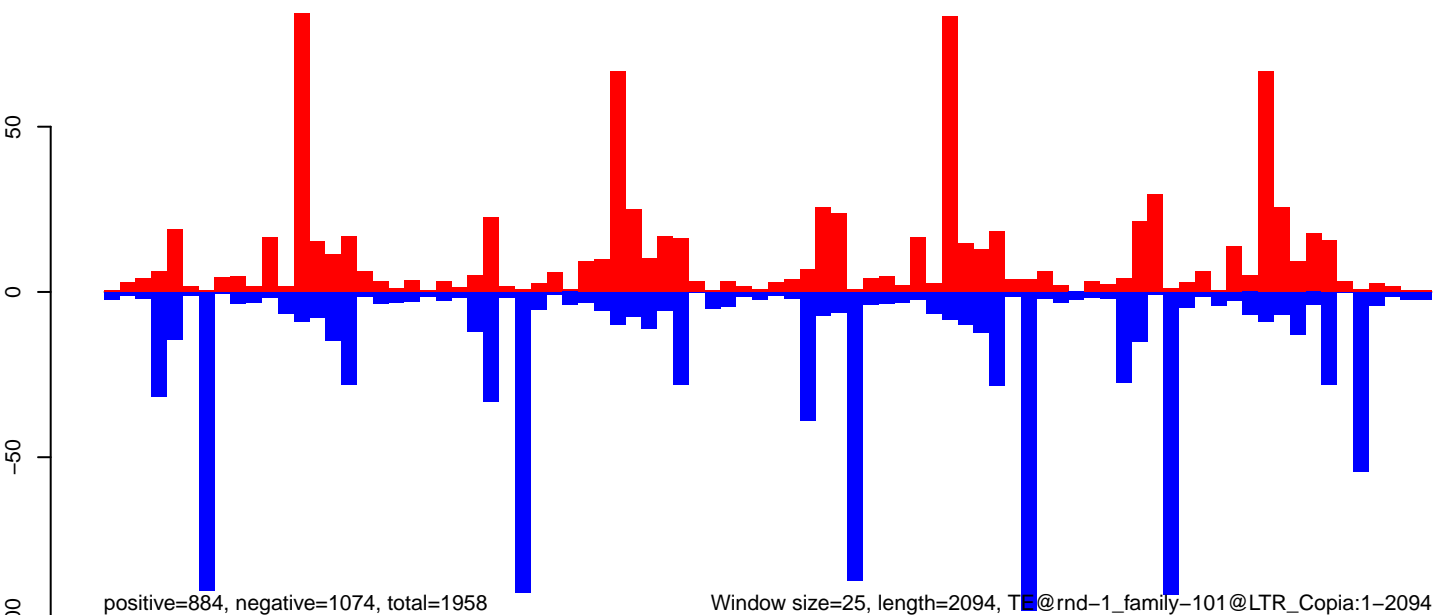
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

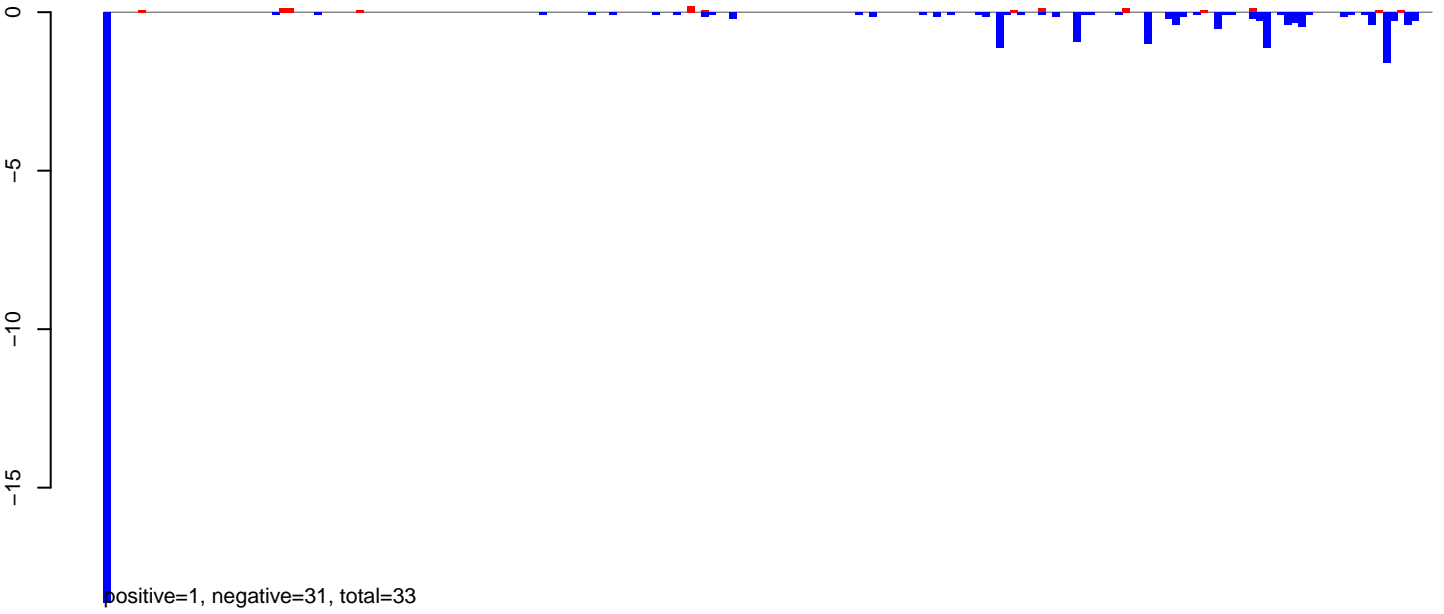


AeAlbo\_FemaleWhole\_BF\_CT.rep

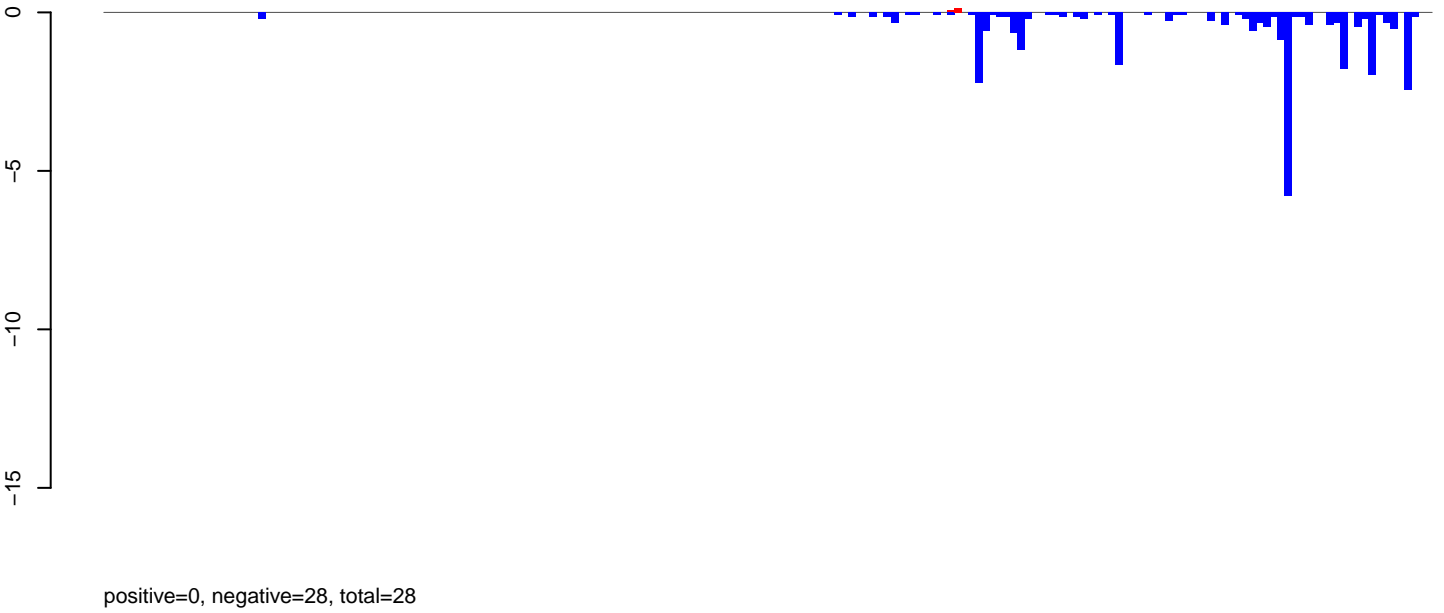


Window size=25, length=2094, TE@rnd-1\_family-101@LTR\_Copia:1-2094

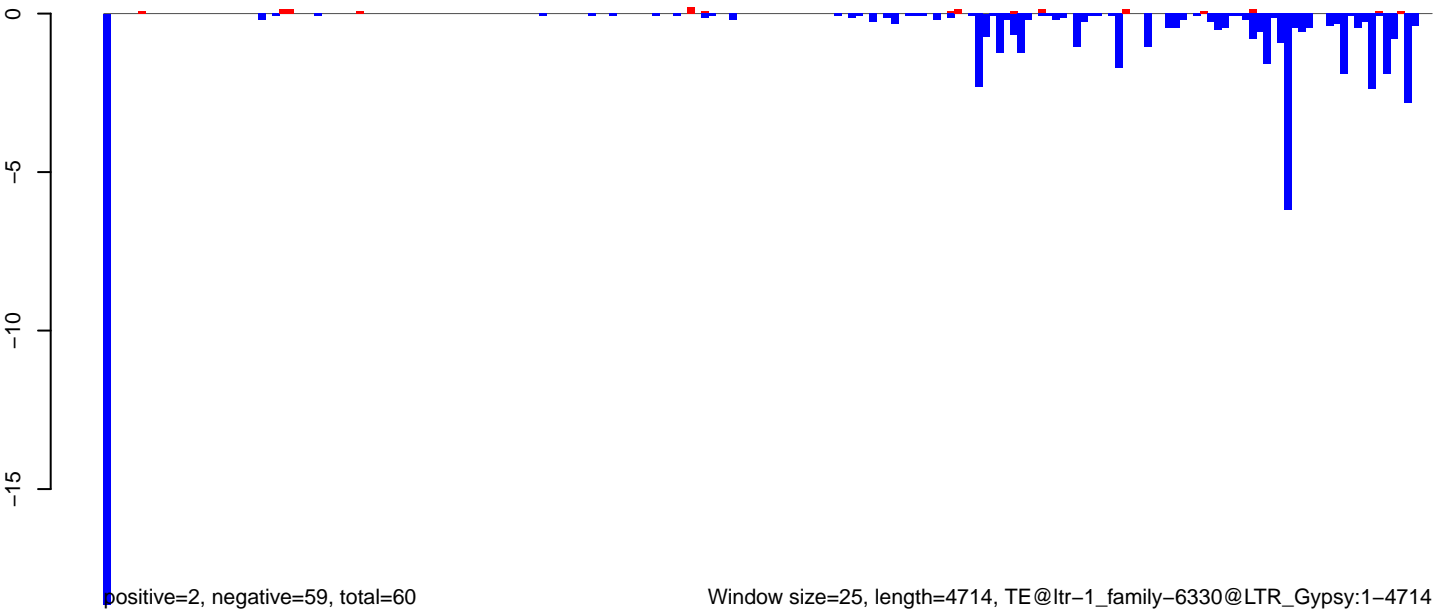
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



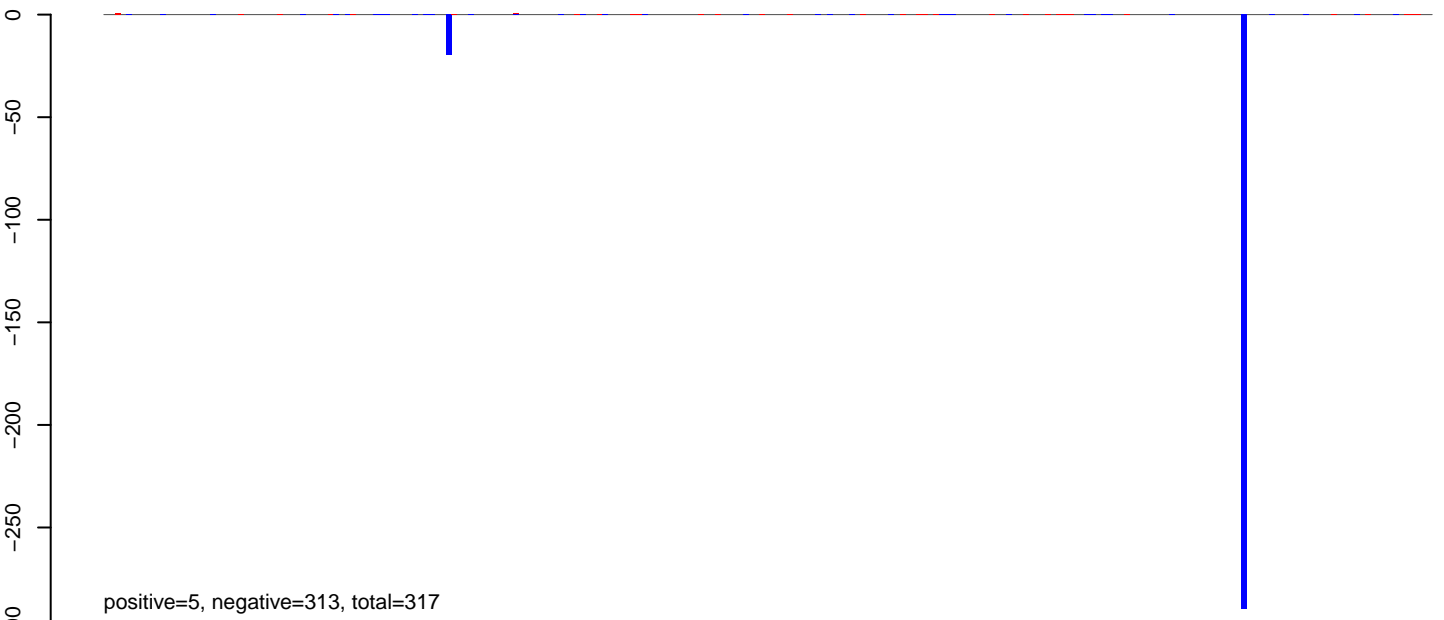
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



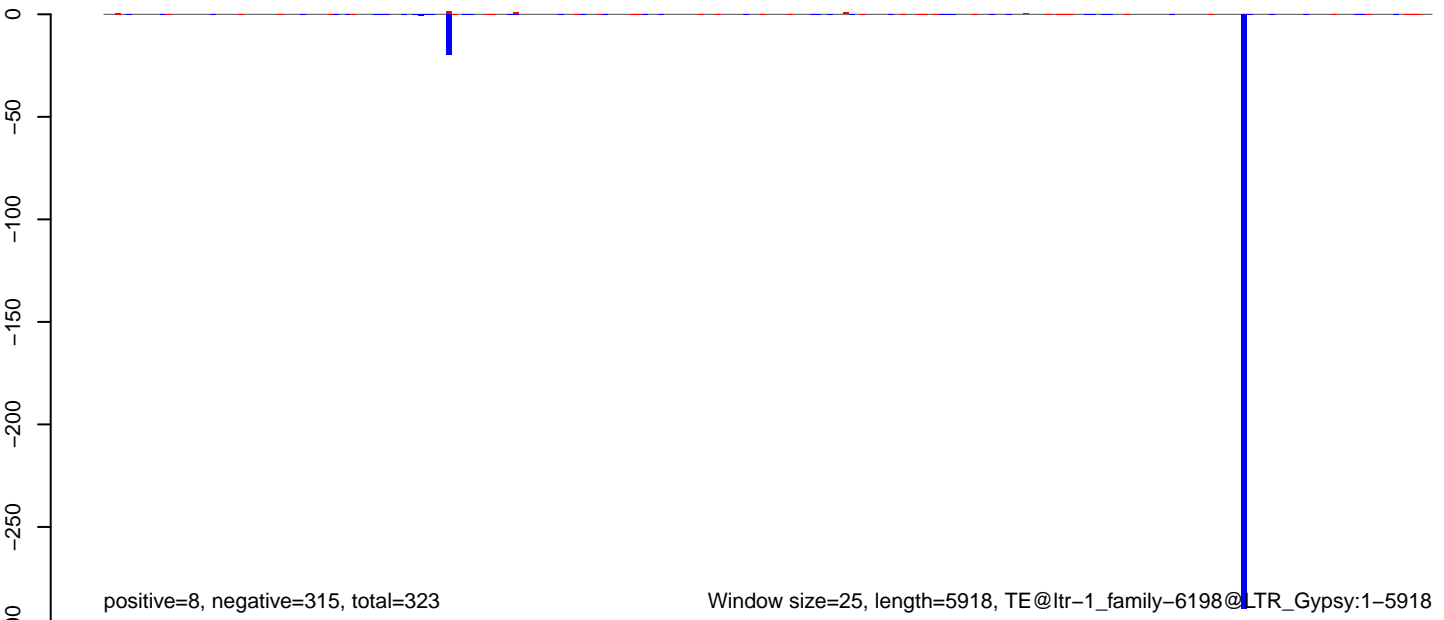
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



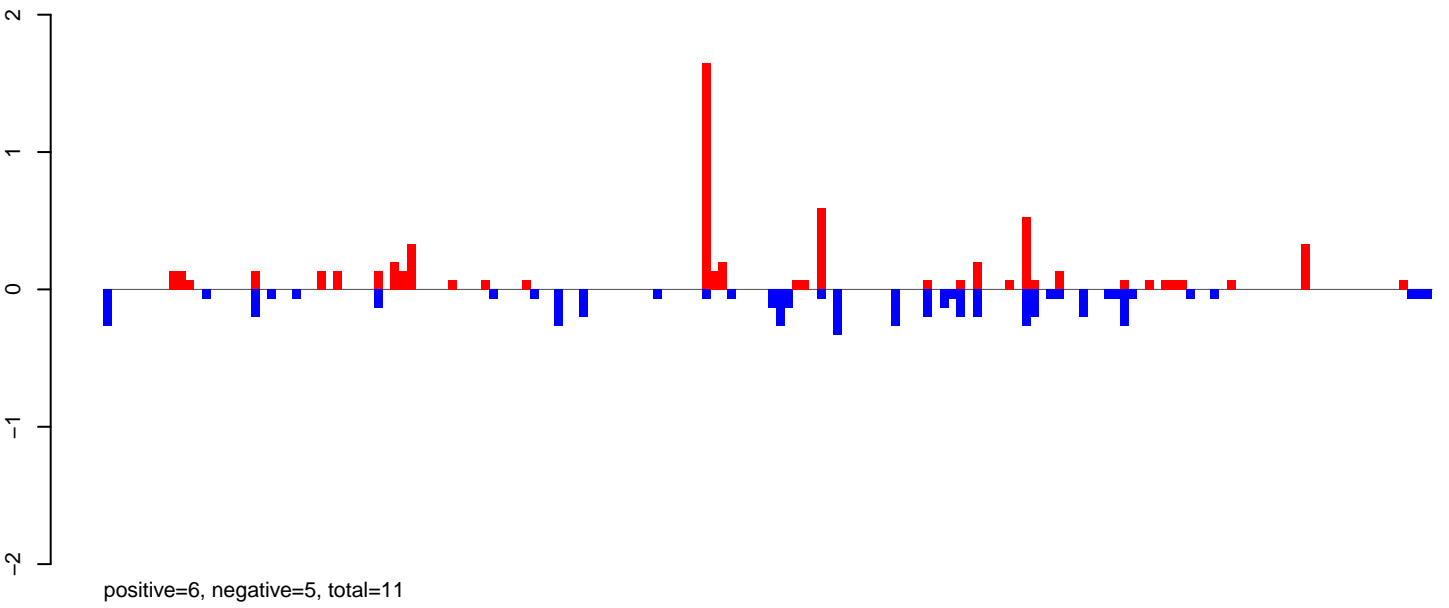
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



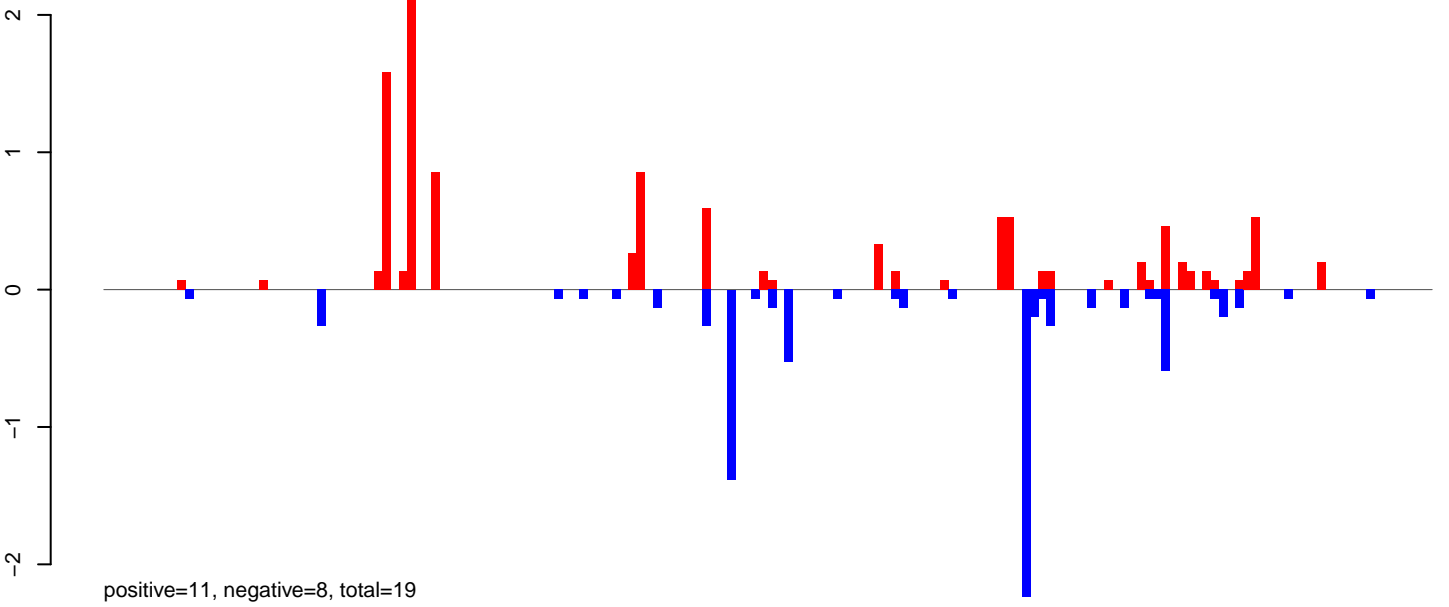
Window size=25, length=5918, TE@ltr-1\_family-6198@LTR\_Gypsy:1-5918

0 1000 2000 3000 4000 5000 6000

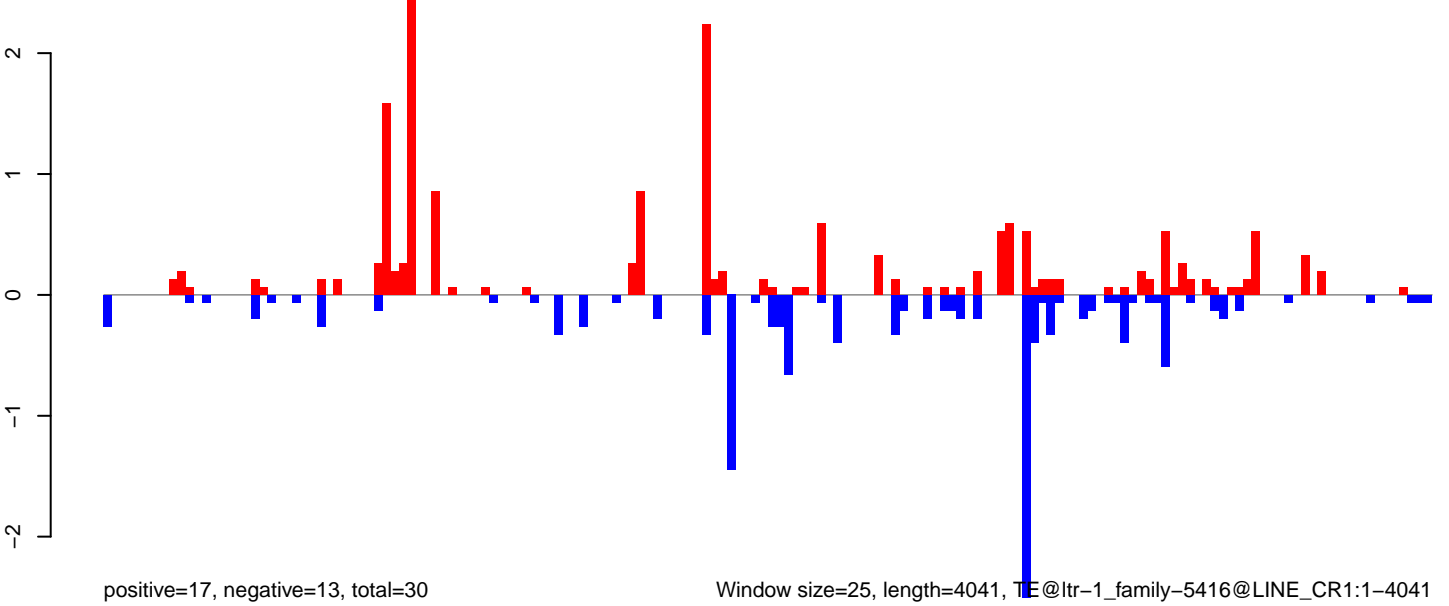
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



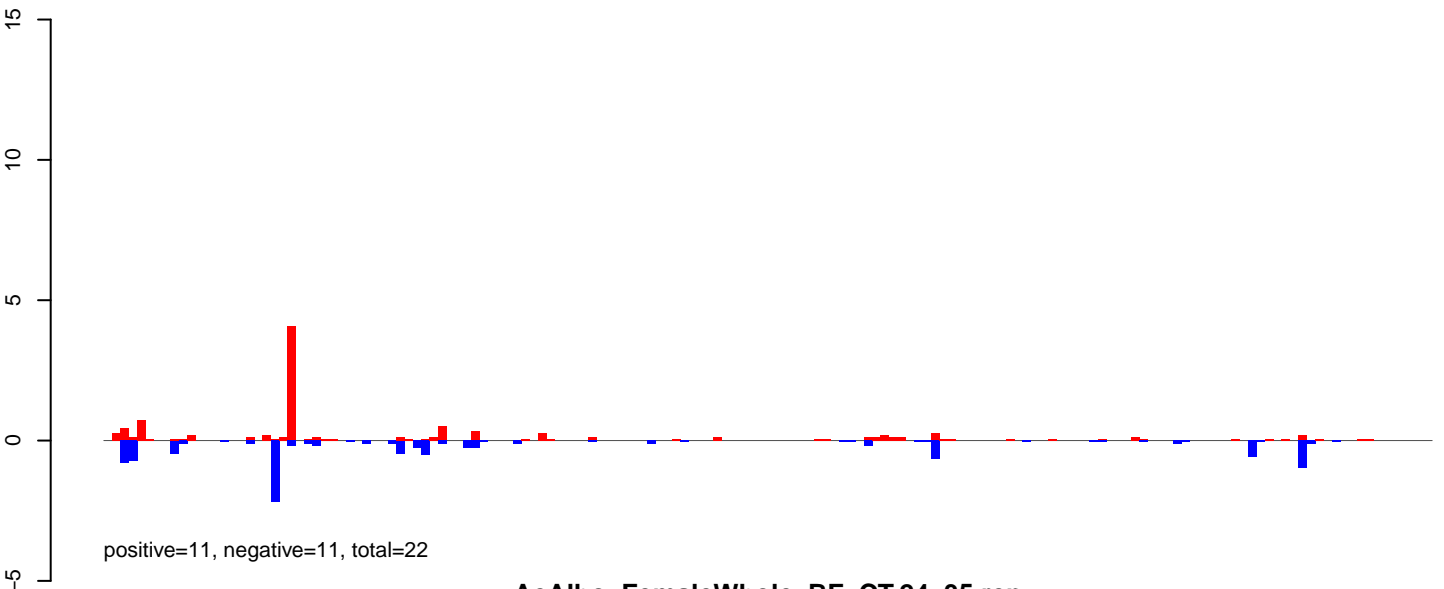
AeAlbo\_FemaleWhole\_BF\_CT.rep



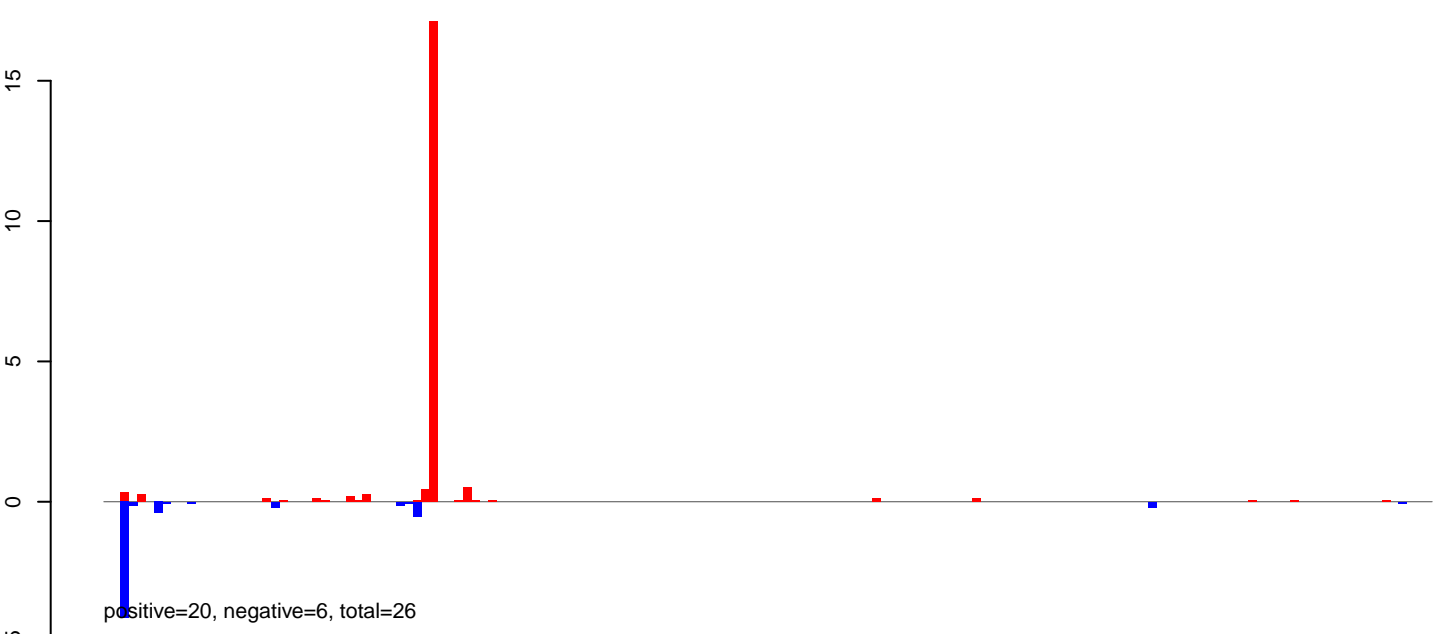
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0 1000 2000 3000 4000

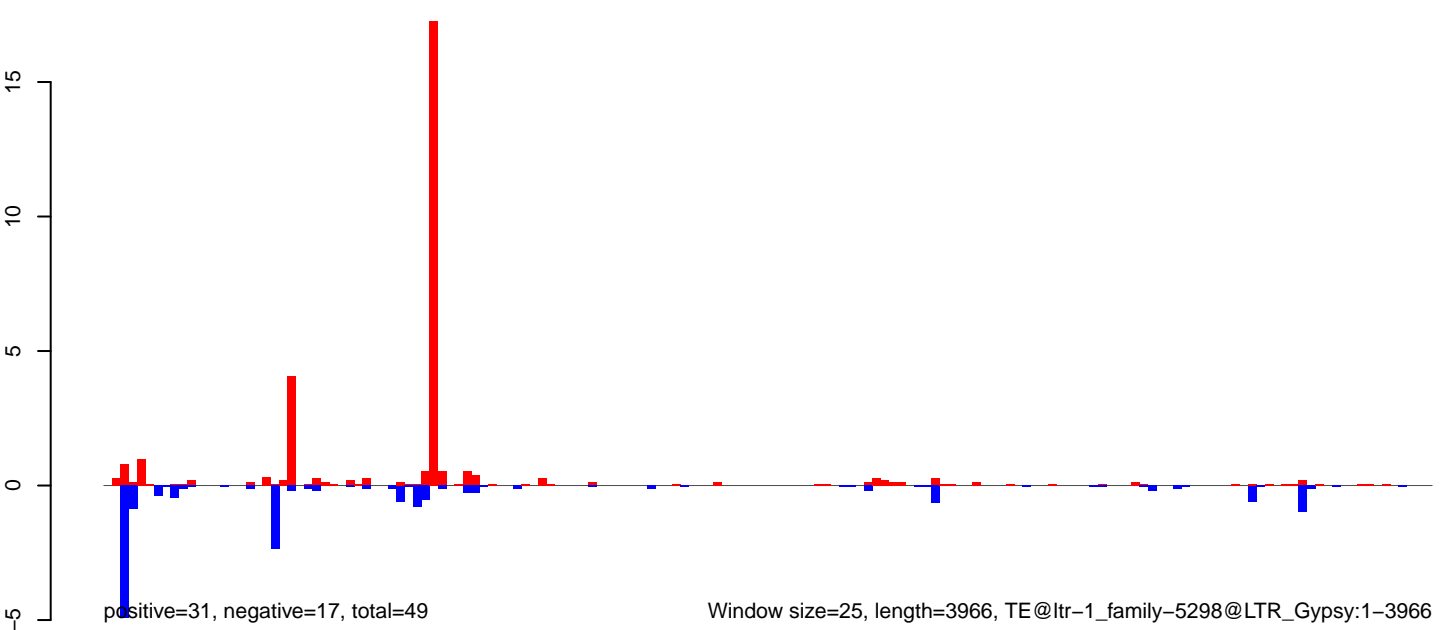
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



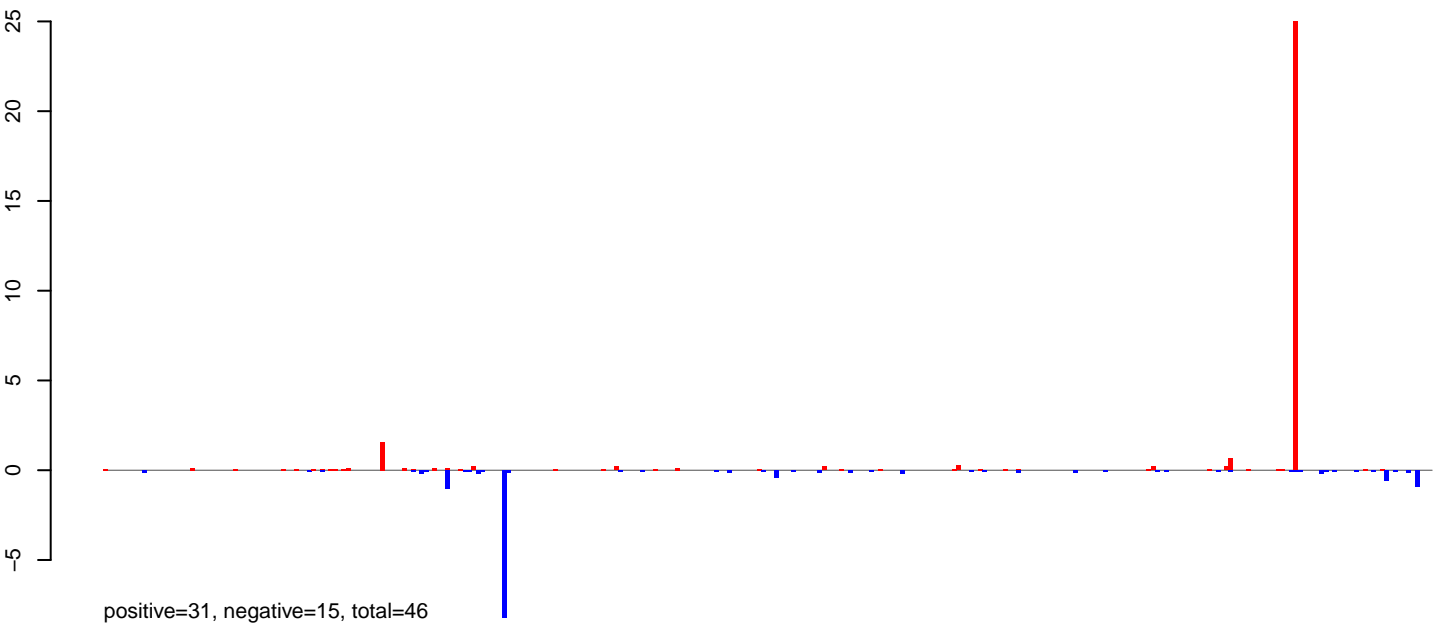
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



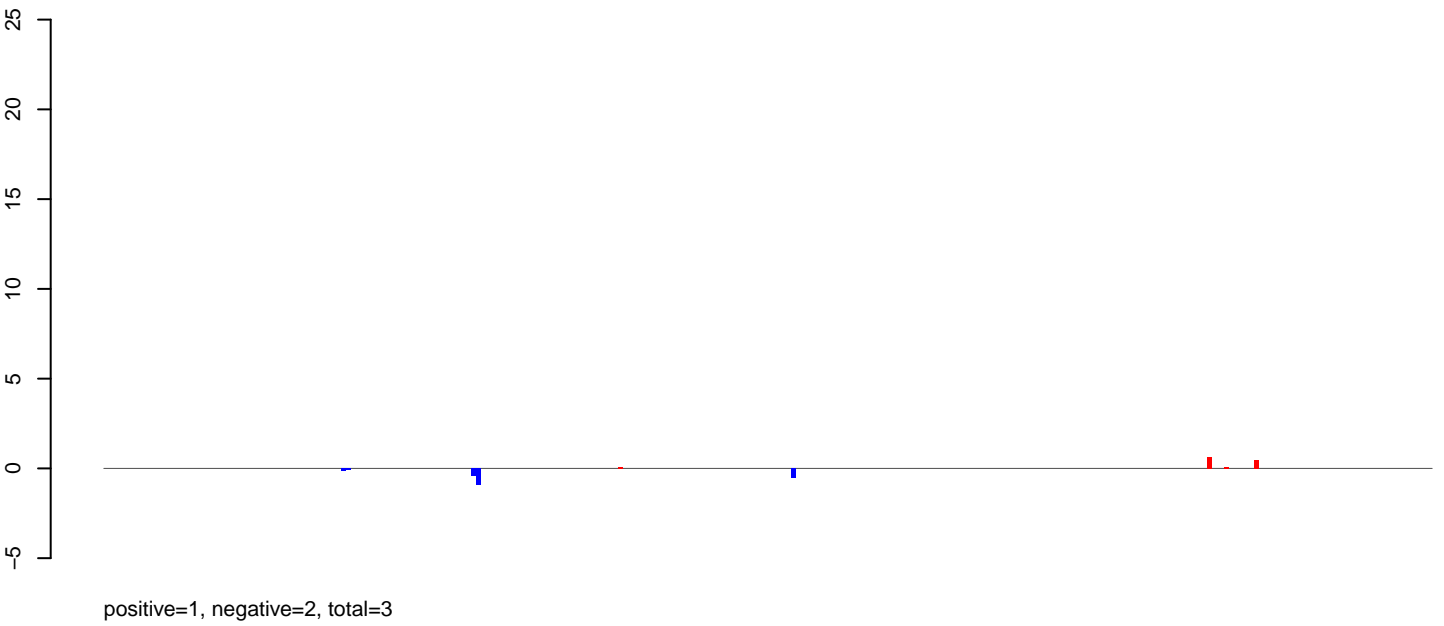
AeAlbo\_FemaleWhole\_BF\_CT.rep



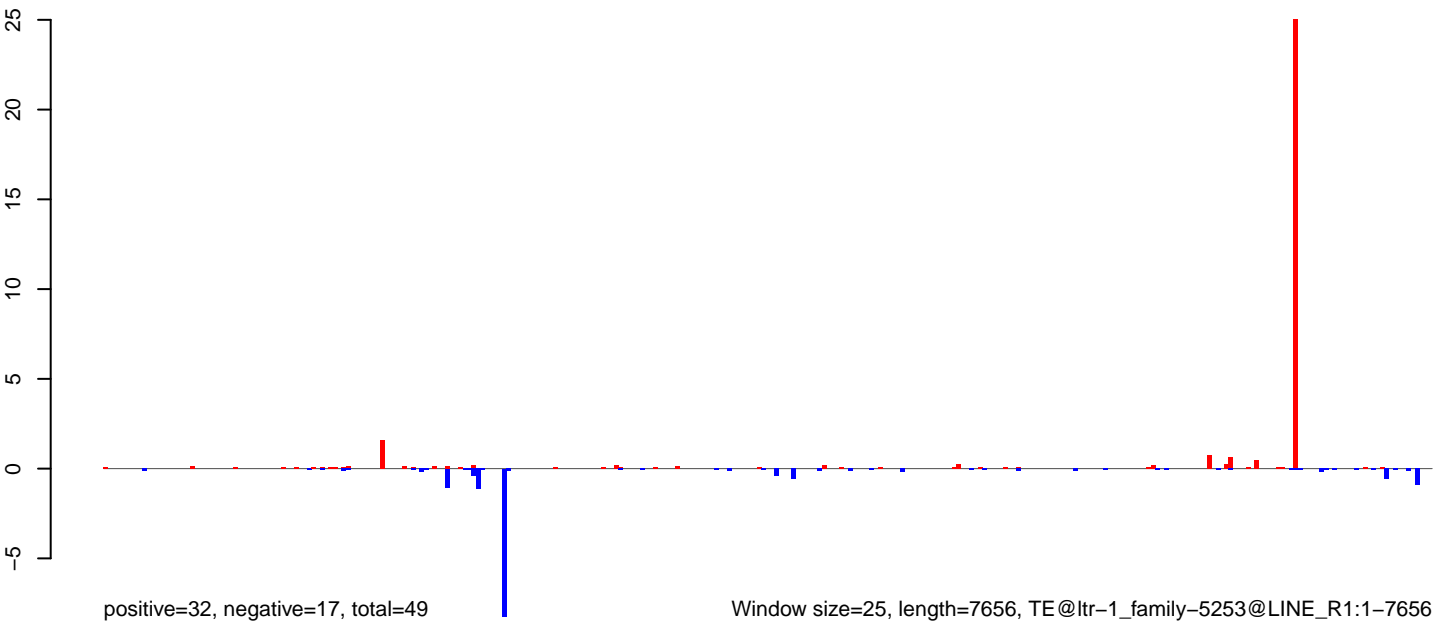
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



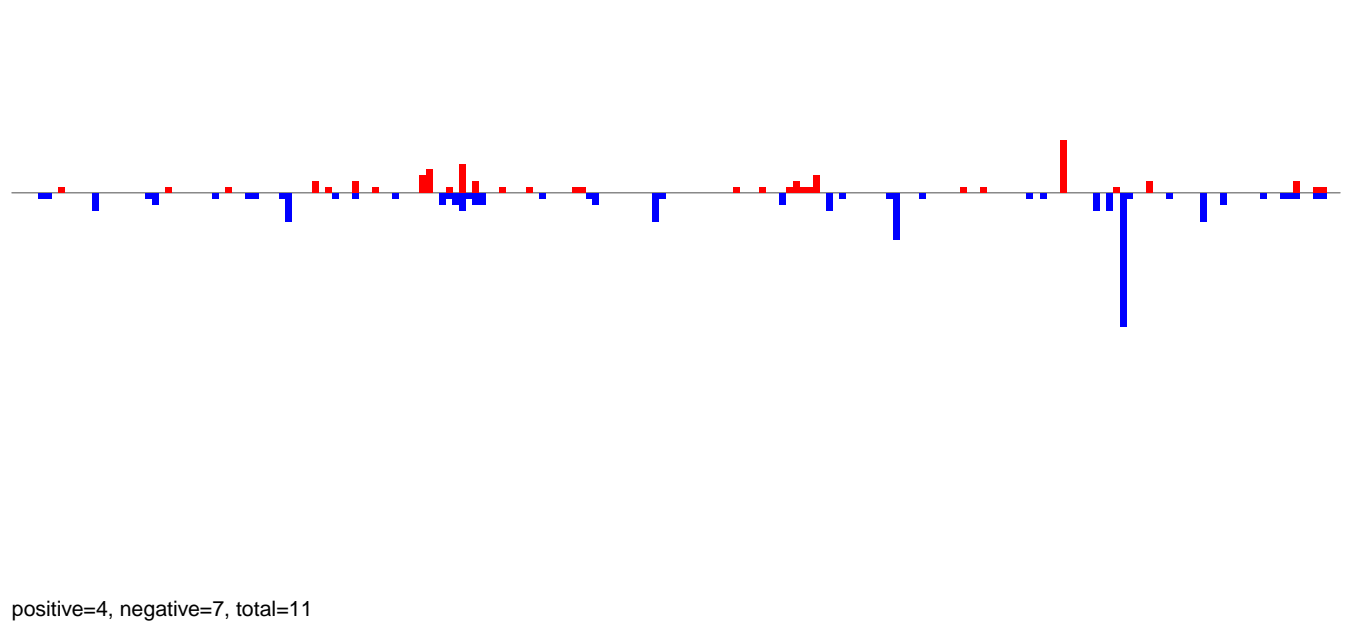
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



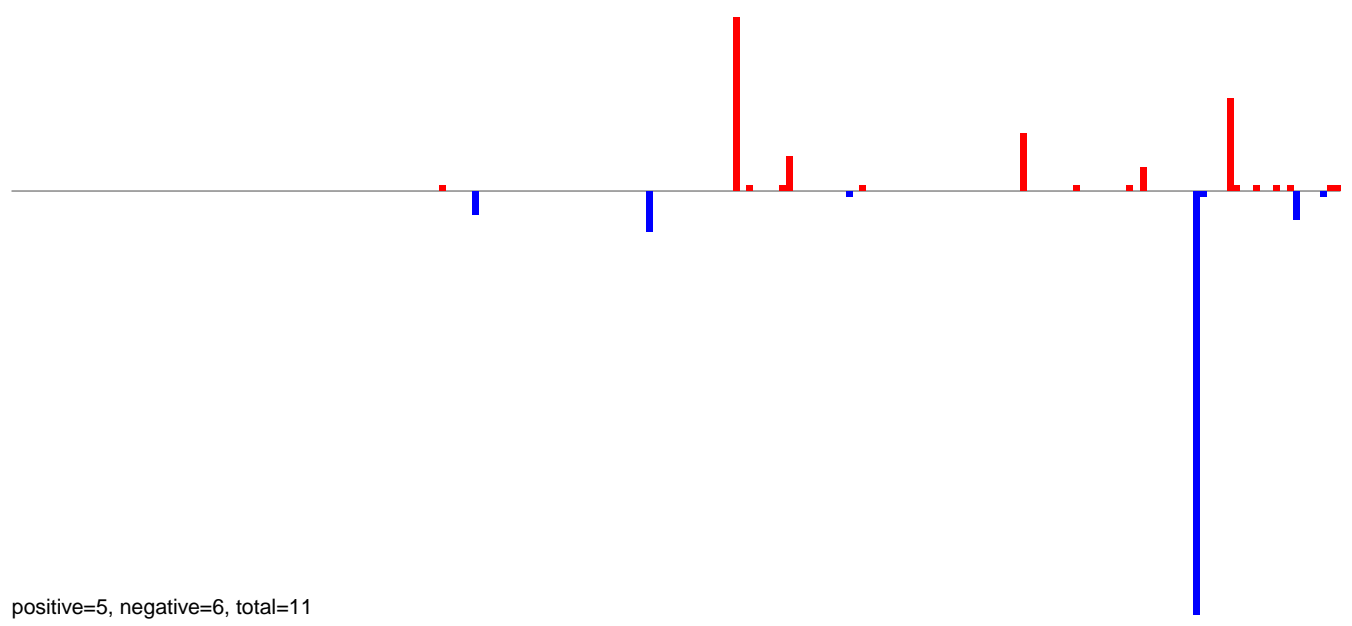
AeAlbo\_FemaleWhole\_BF\_CT.rep



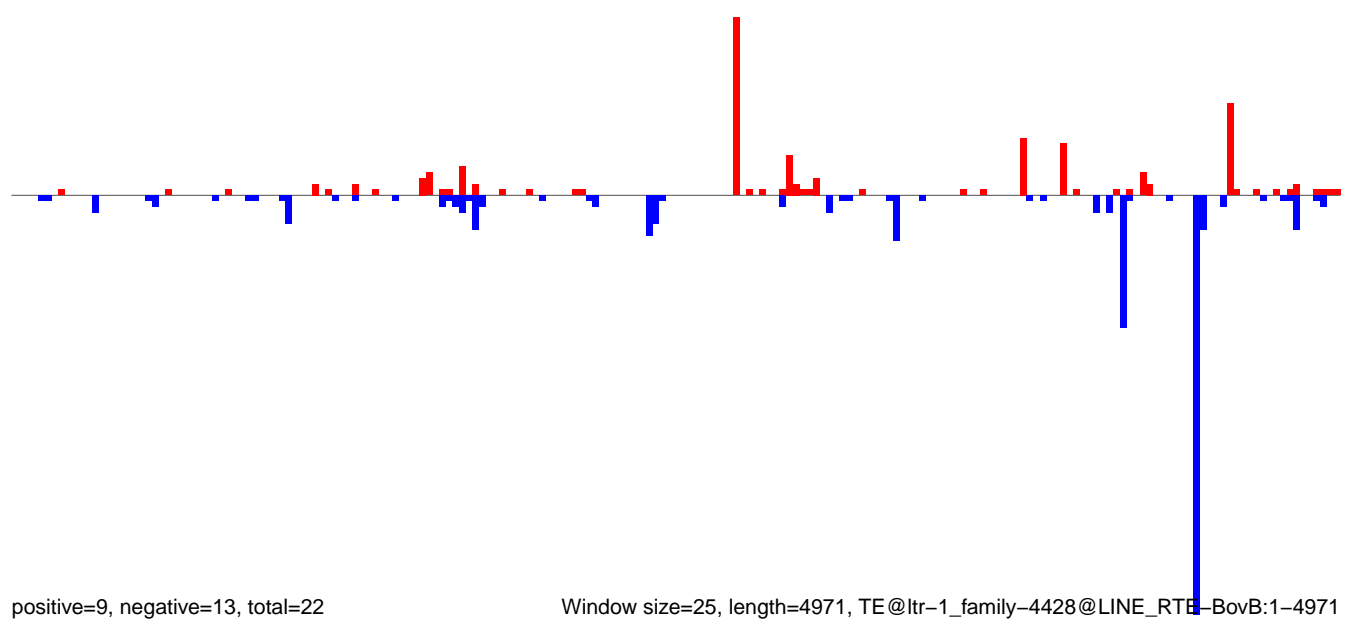
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

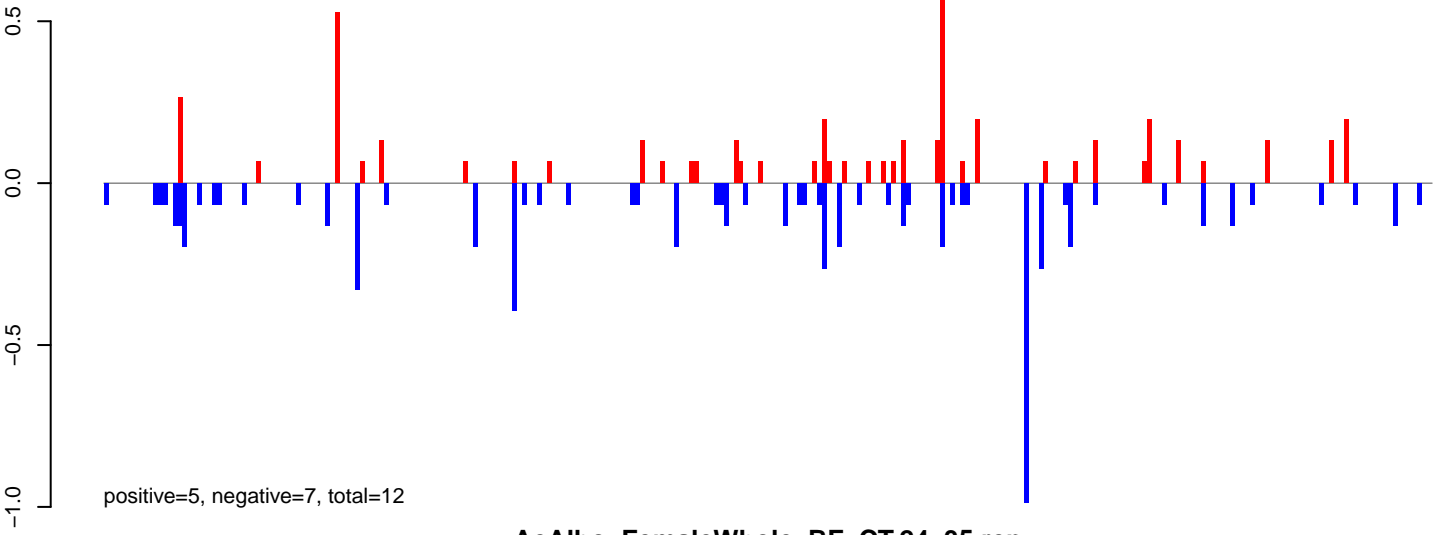


AeAlbo\_FemaleWhole\_BF\_CT.rep

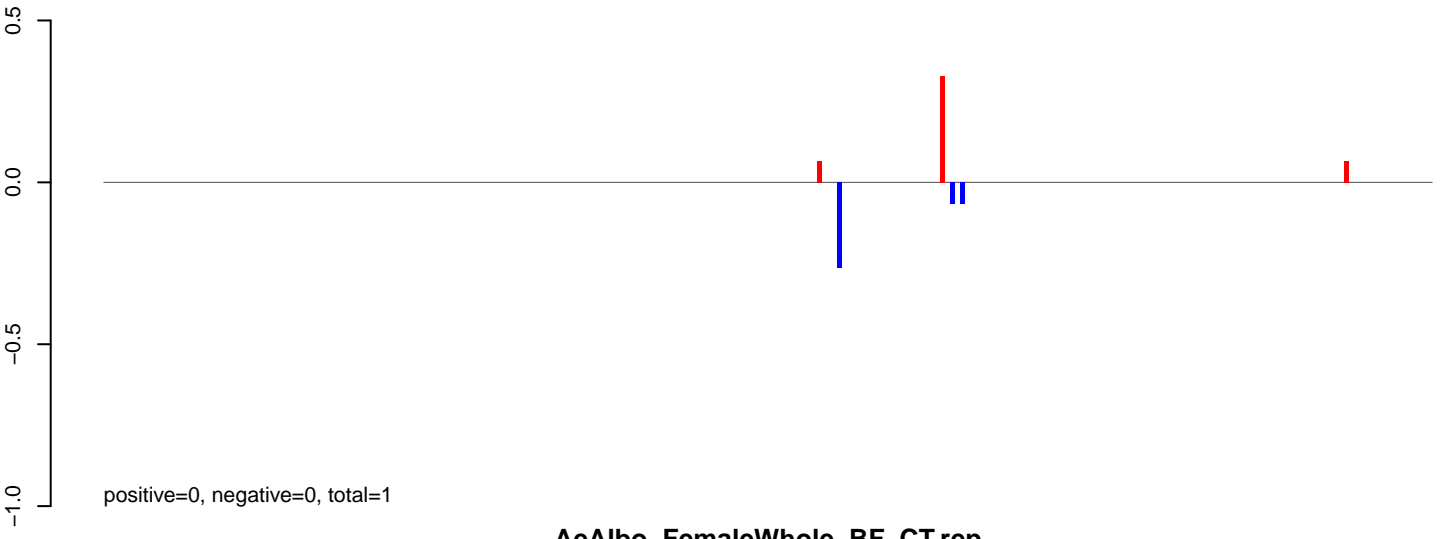


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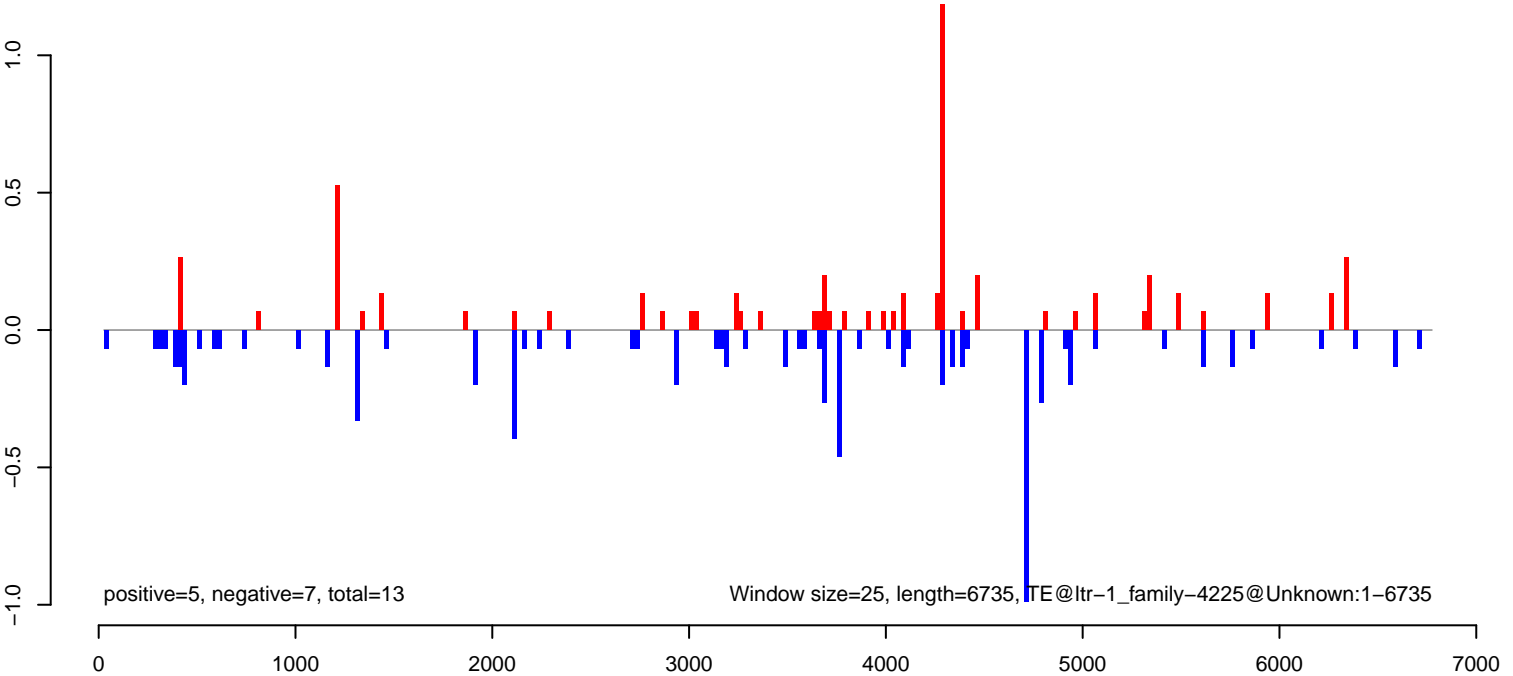
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

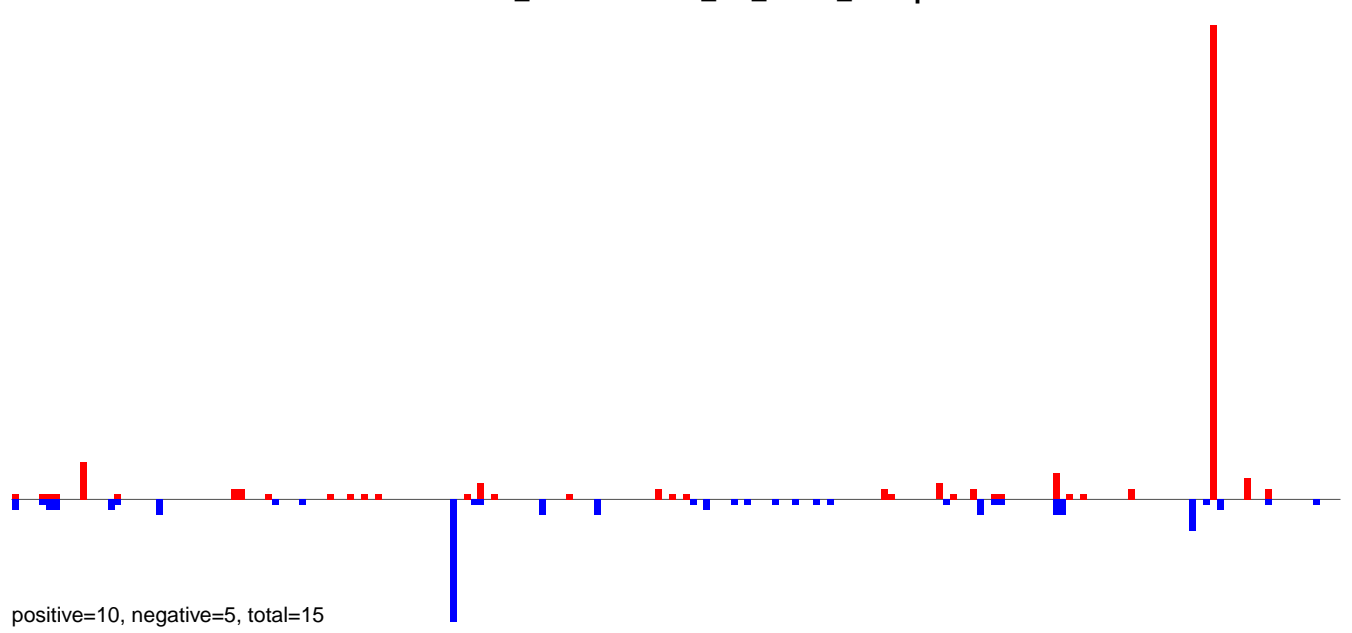


AeAlbo\_FemaleWhole\_BF\_CT.rep

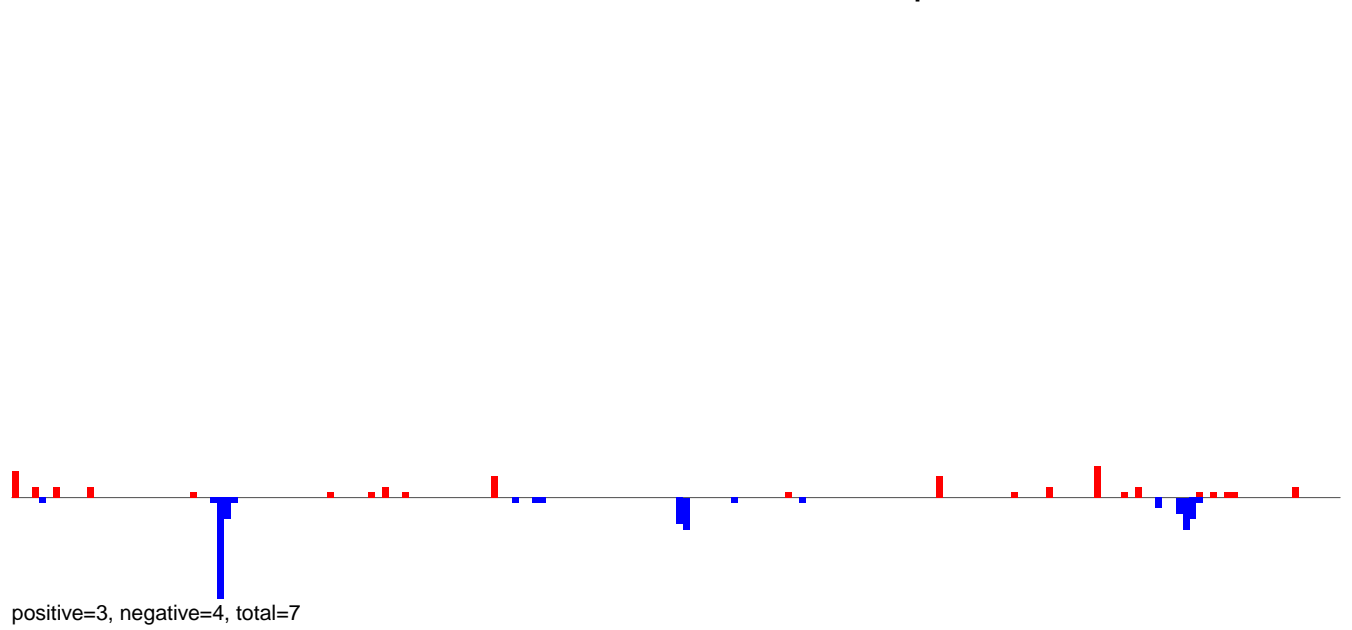




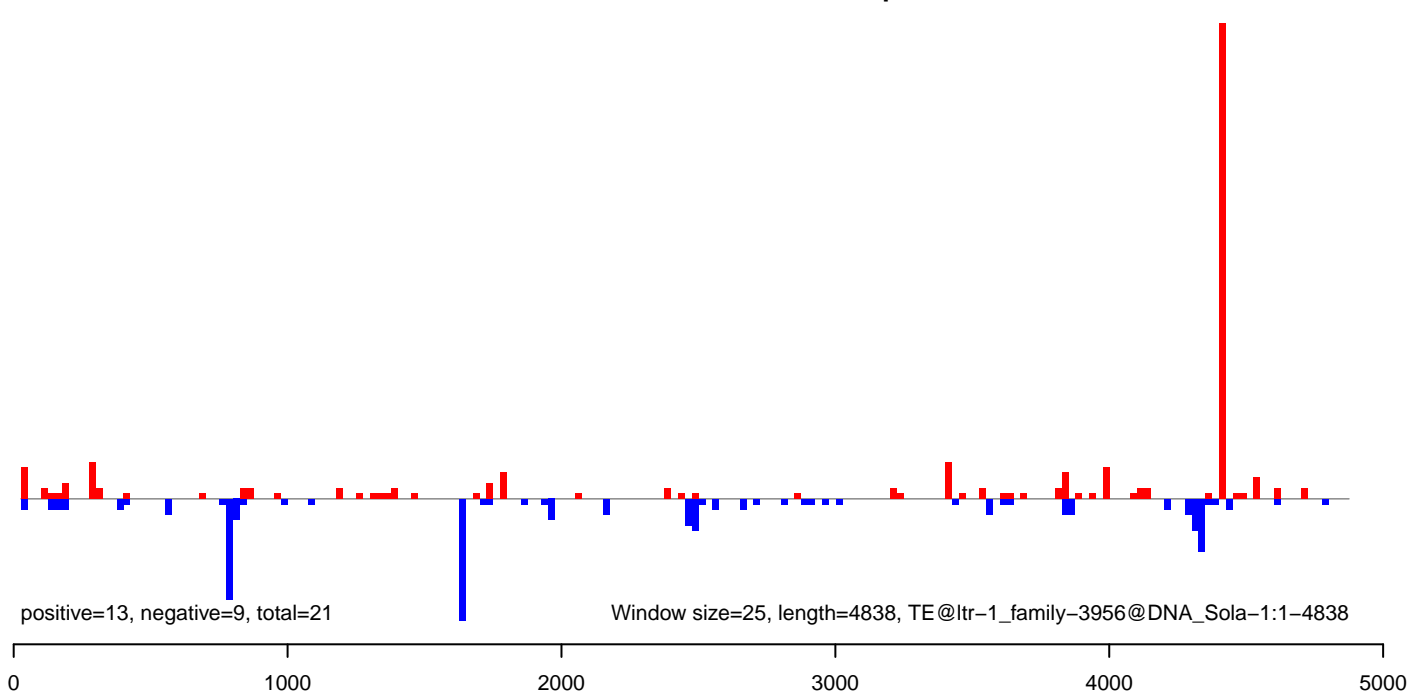
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



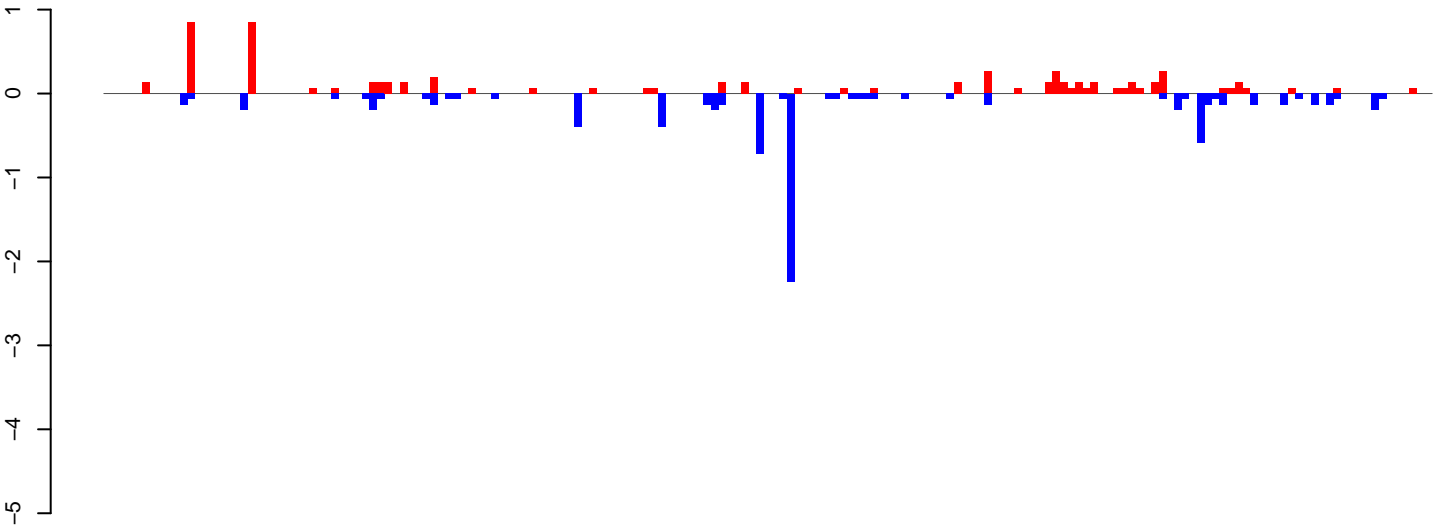
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

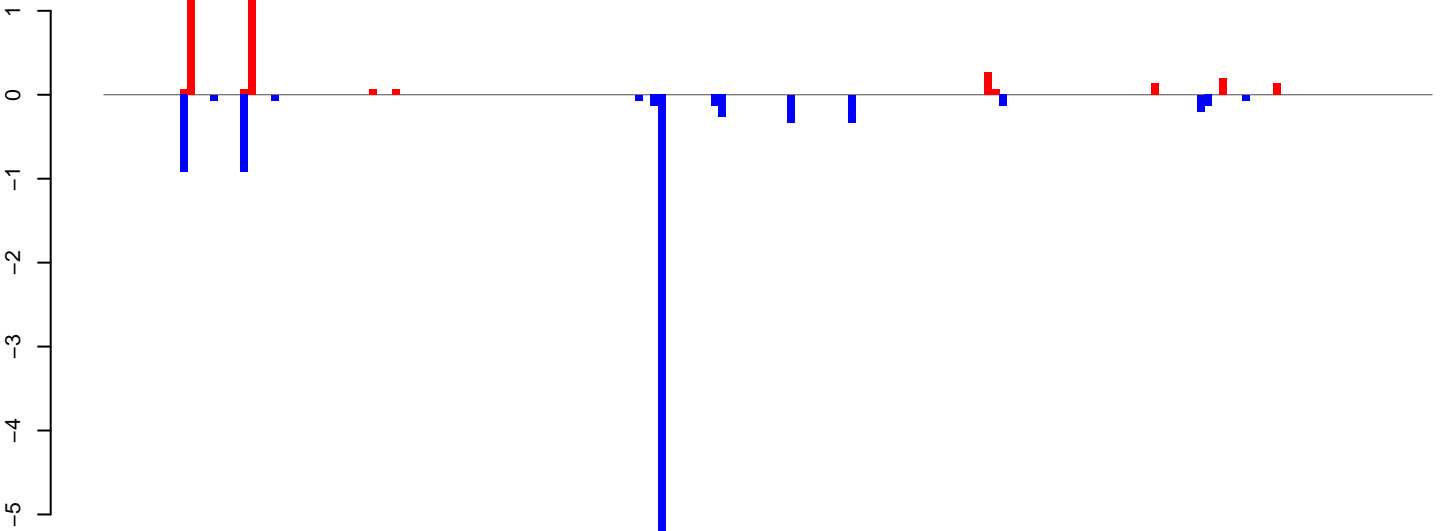


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



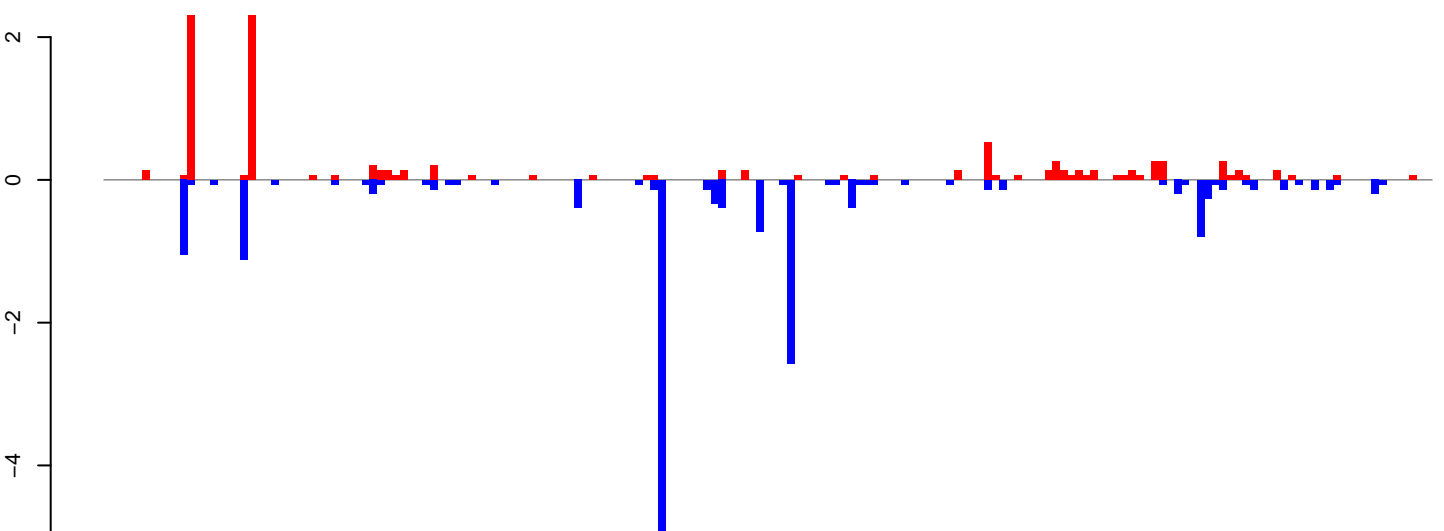
positive=6, negative=8, total=14

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



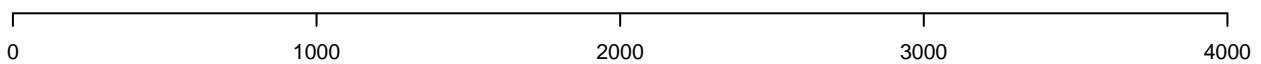
positive=4, negative=9, total=13

AeAlbo\_FemaleWhole\_BF\_CT.rep

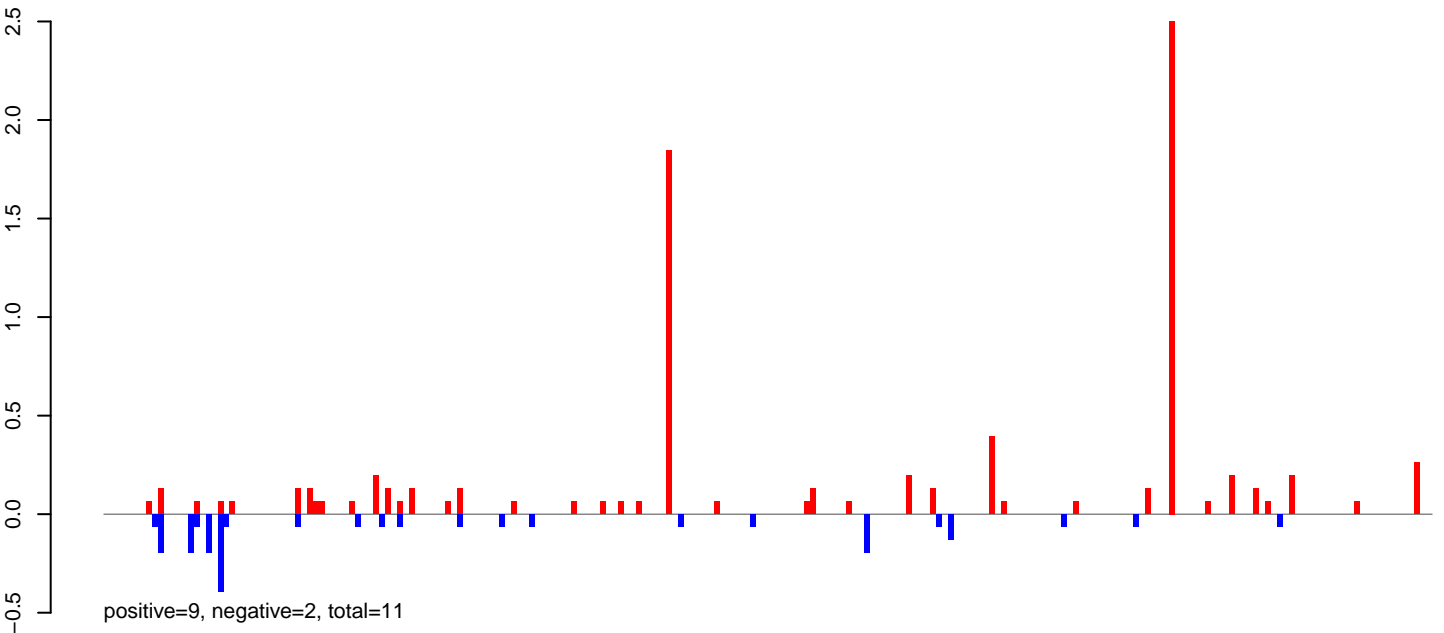


positive=10, negative=18, total=28

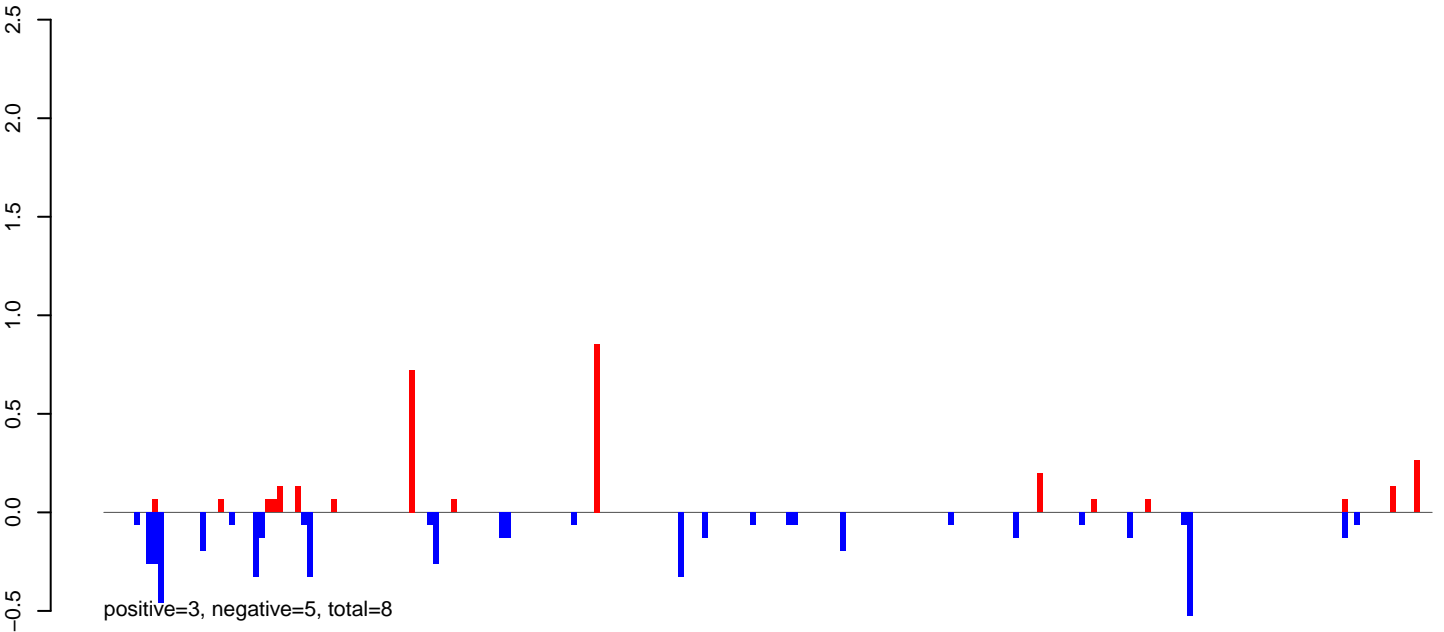
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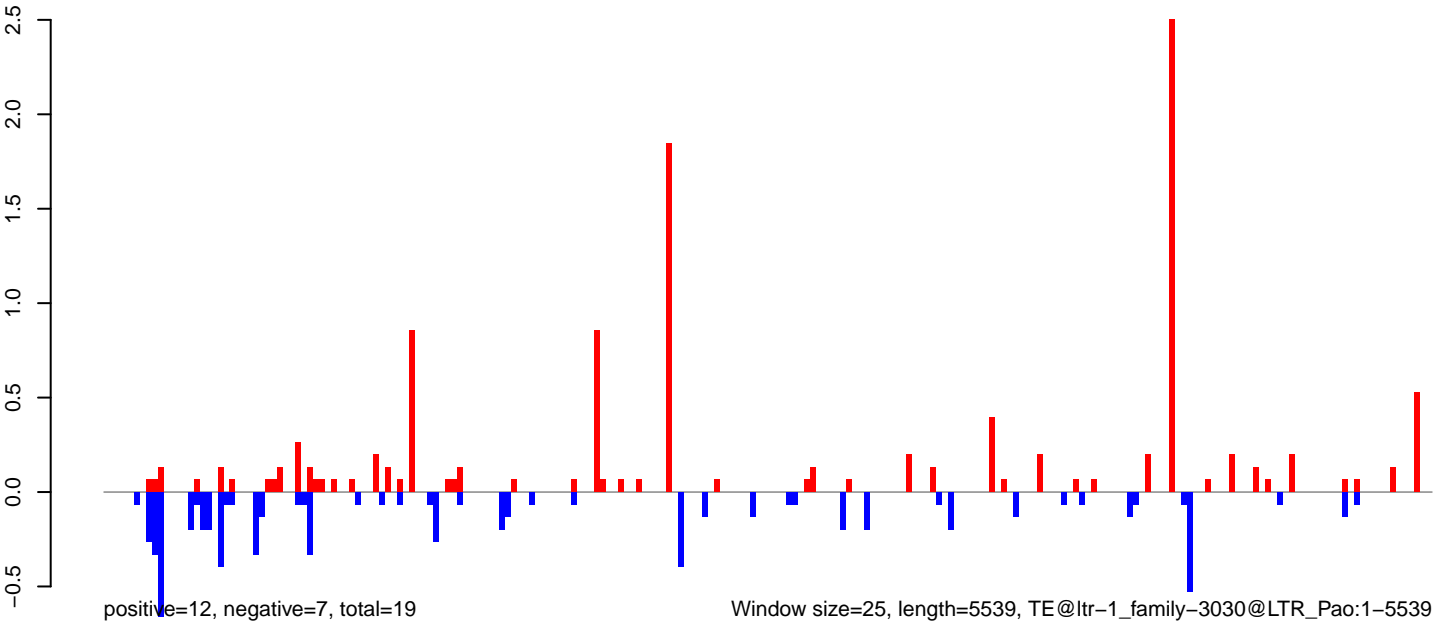
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



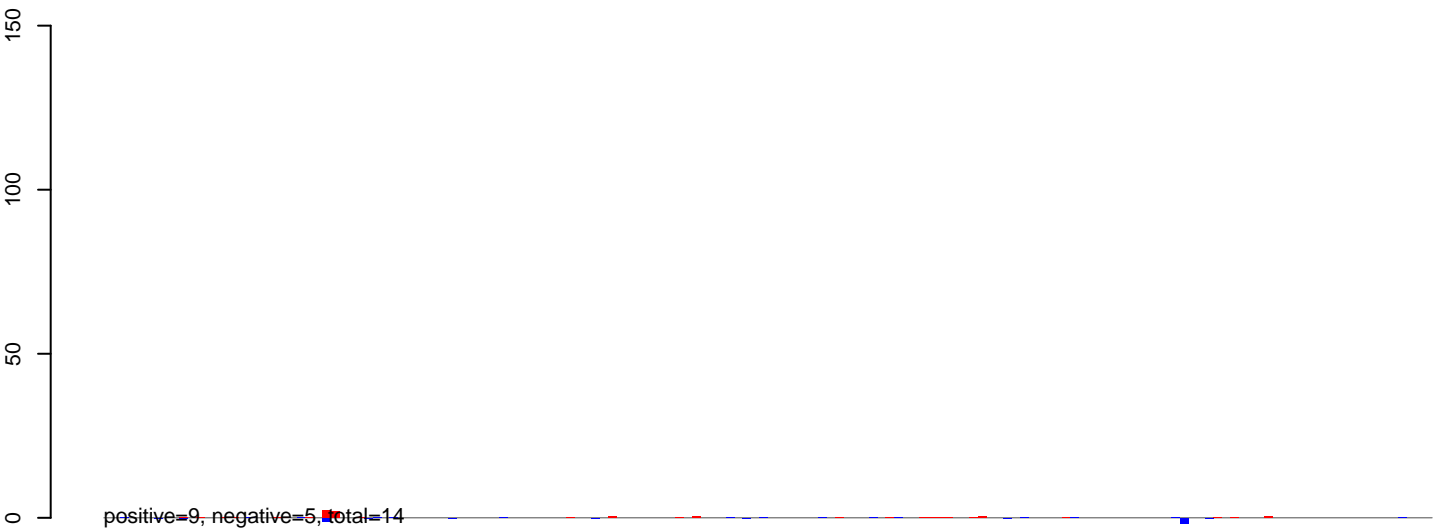
AeAlbo\_FemaleWhole\_BF\_CT.rep



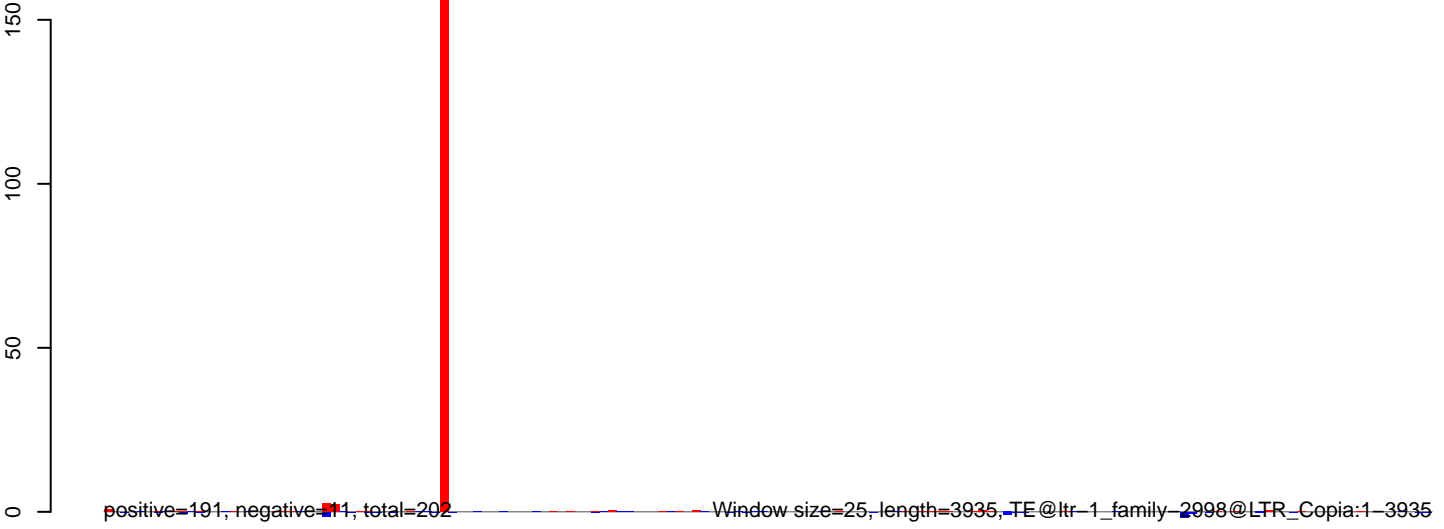
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

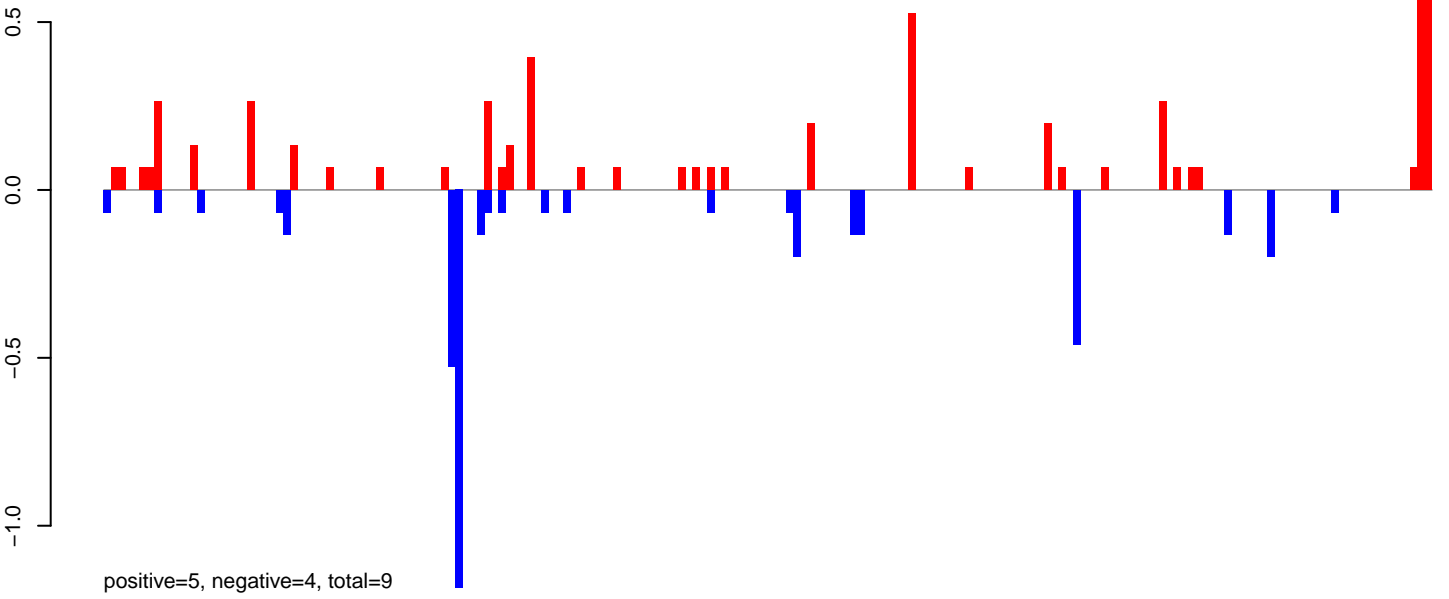


AeAlbo\_FemaleWhole\_BF\_CT.rep

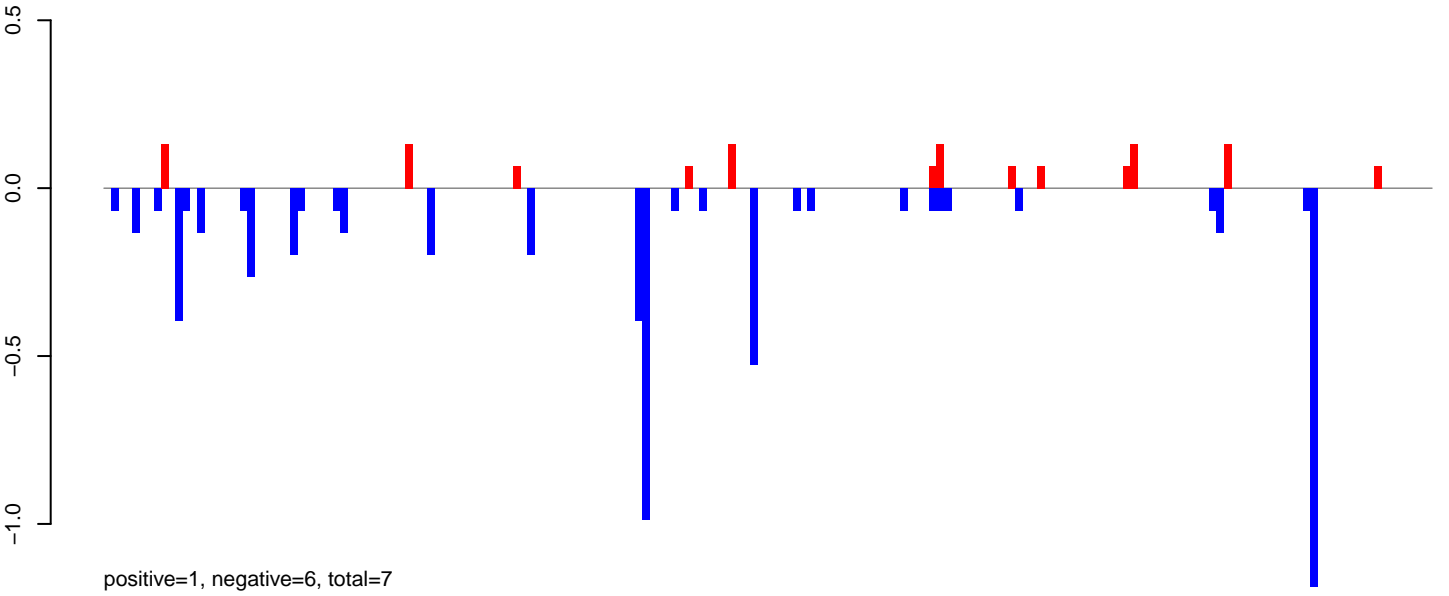


0 1000 2000 3000 4000

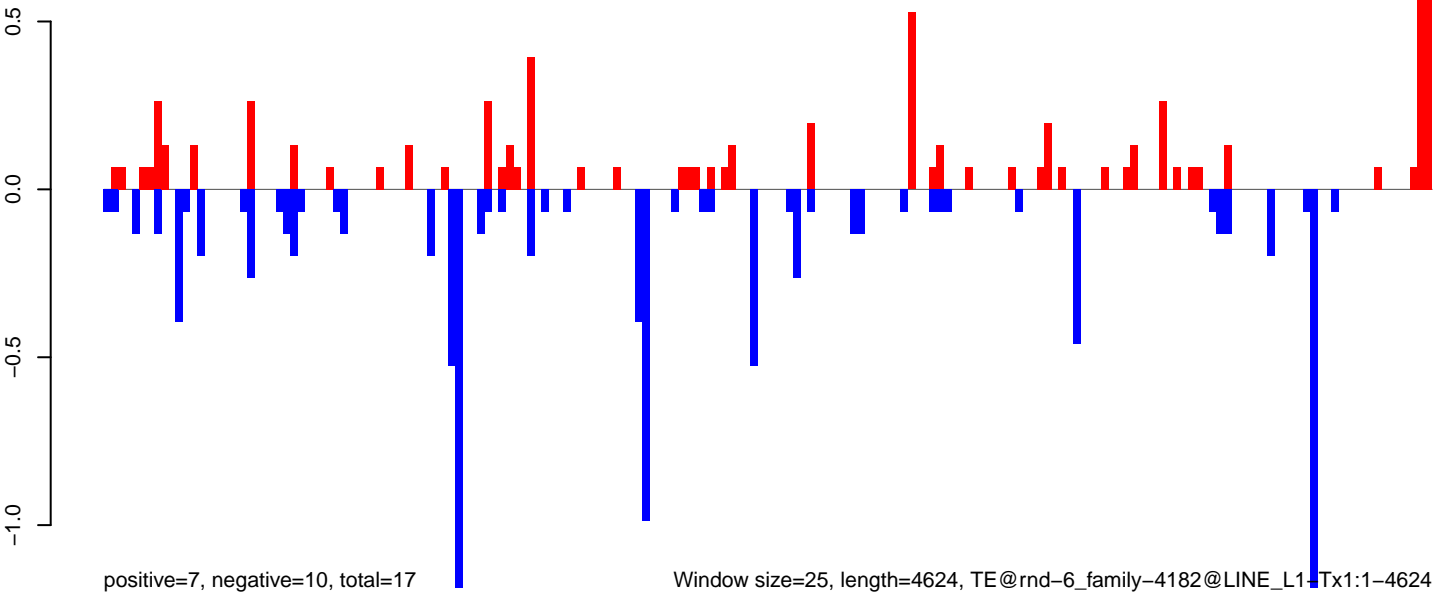
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



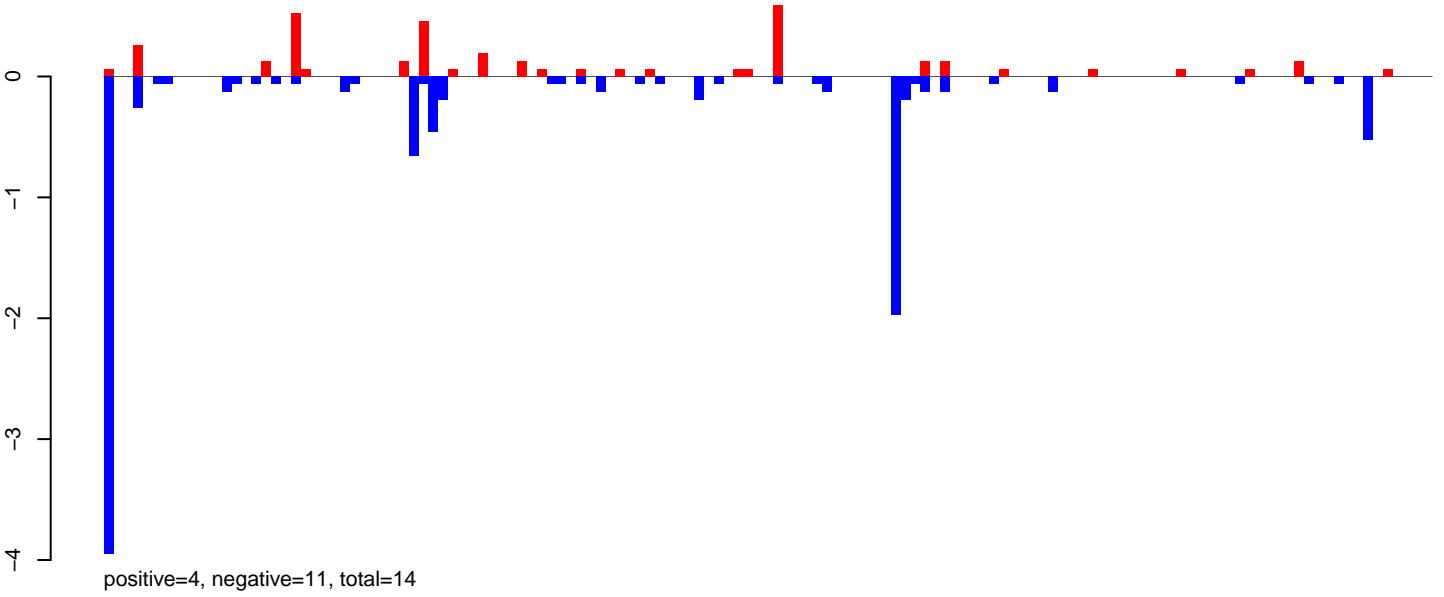
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



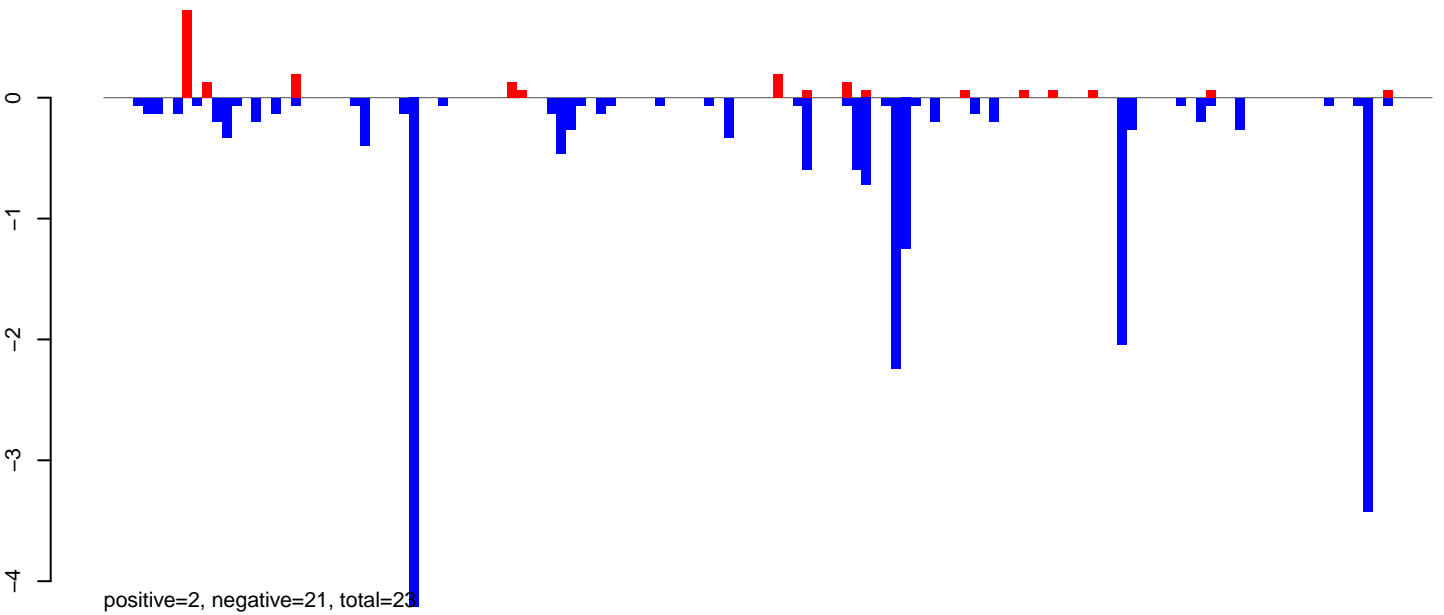
AeAlbo\_FemaleWhole\_BF\_CT.rep



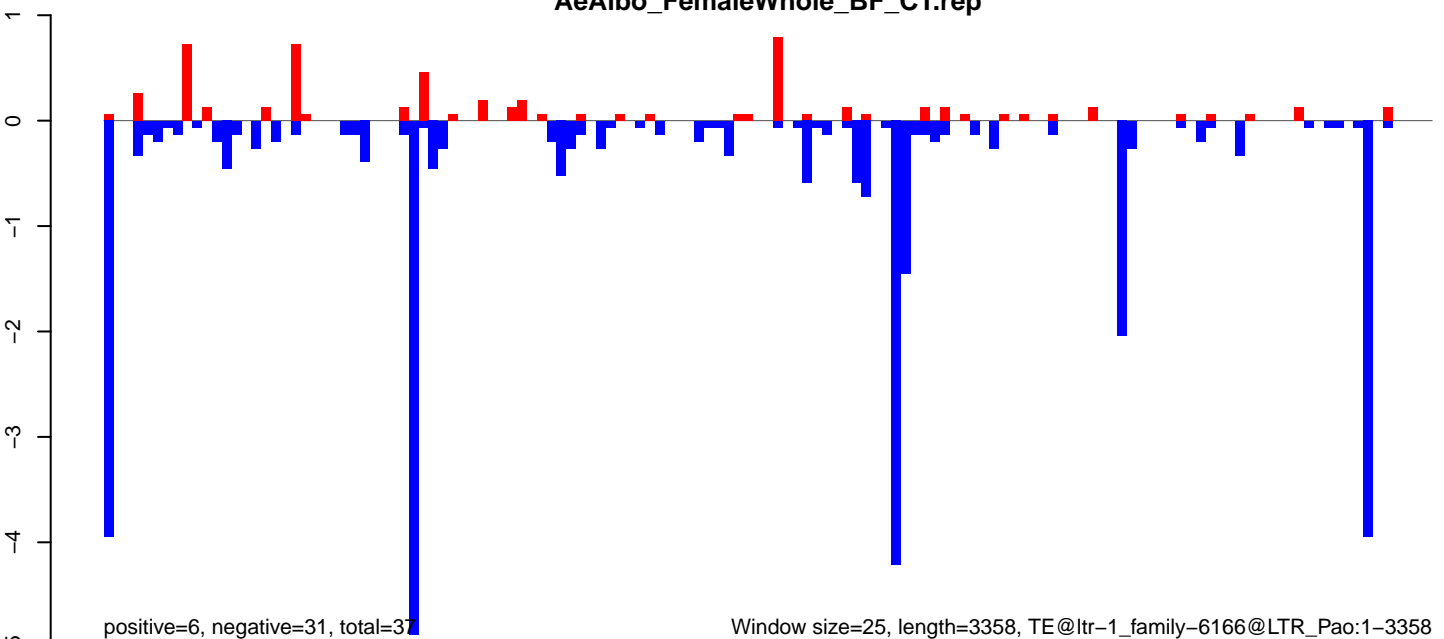
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



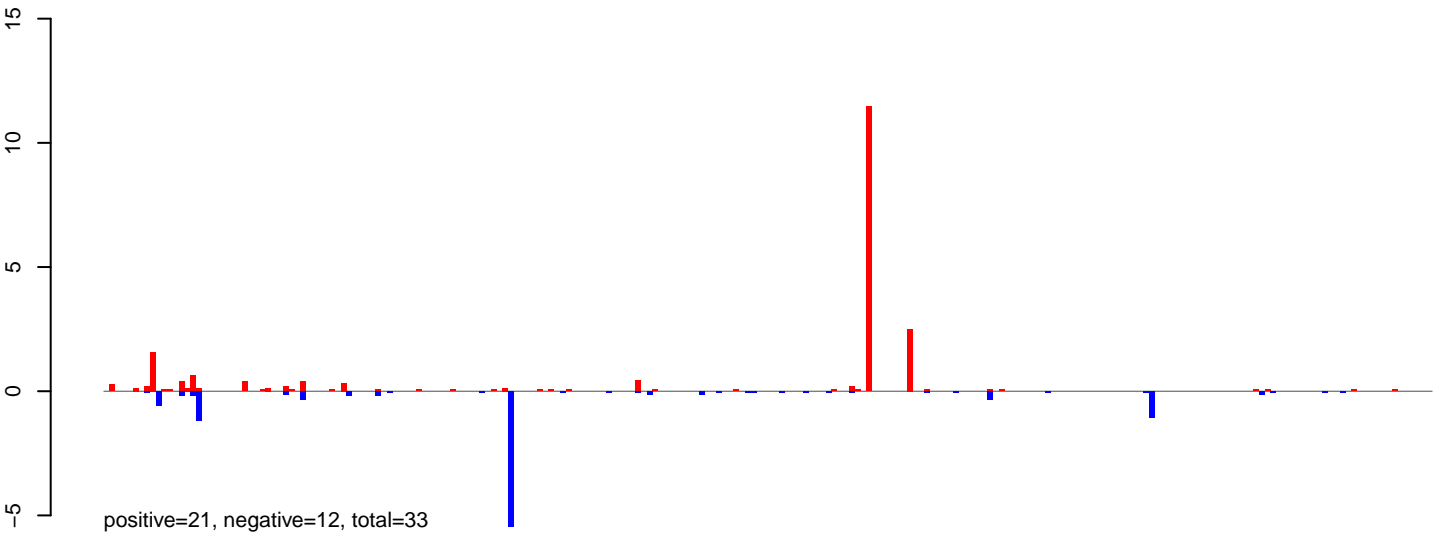
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



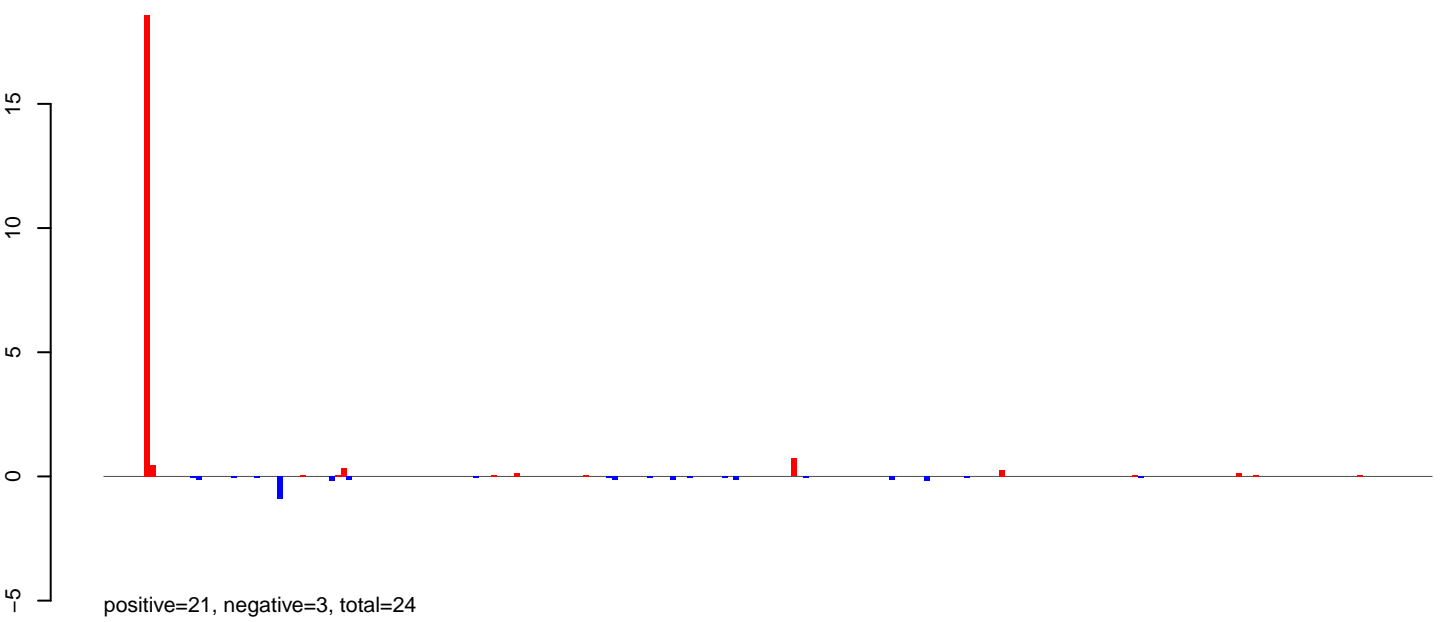
AeAlbo\_FemaleWhole\_BF\_CT.rep



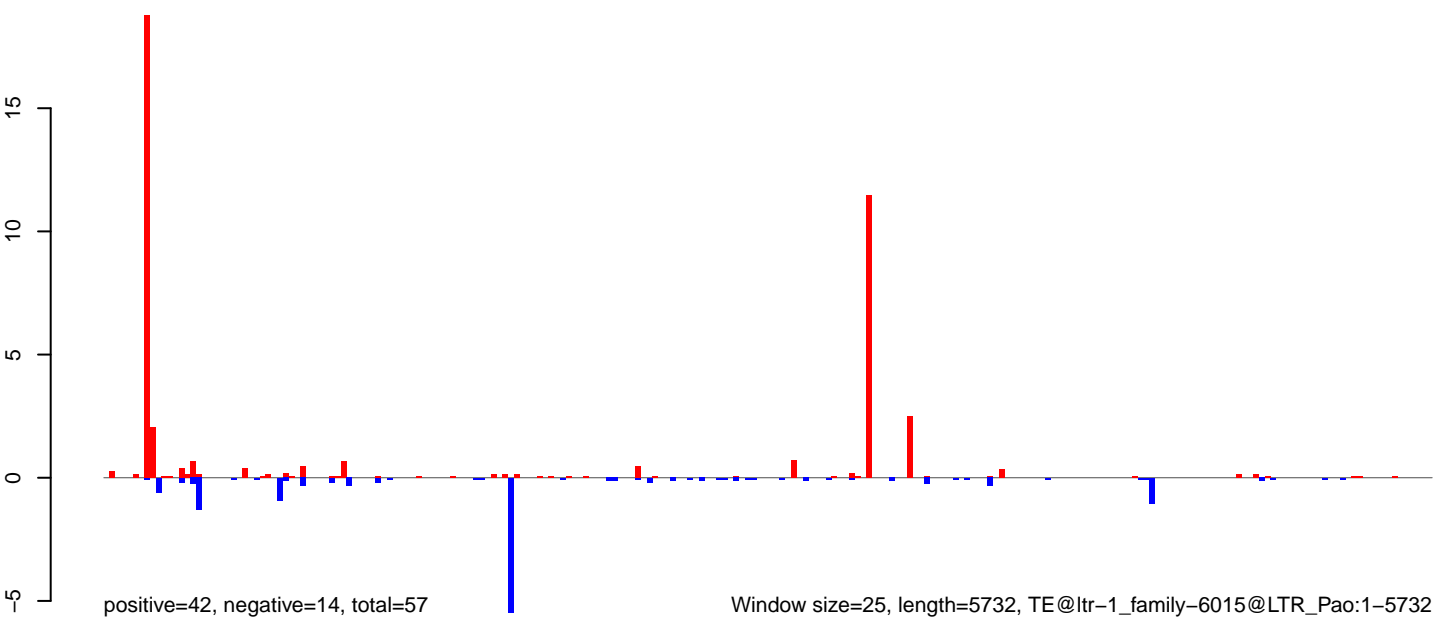
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



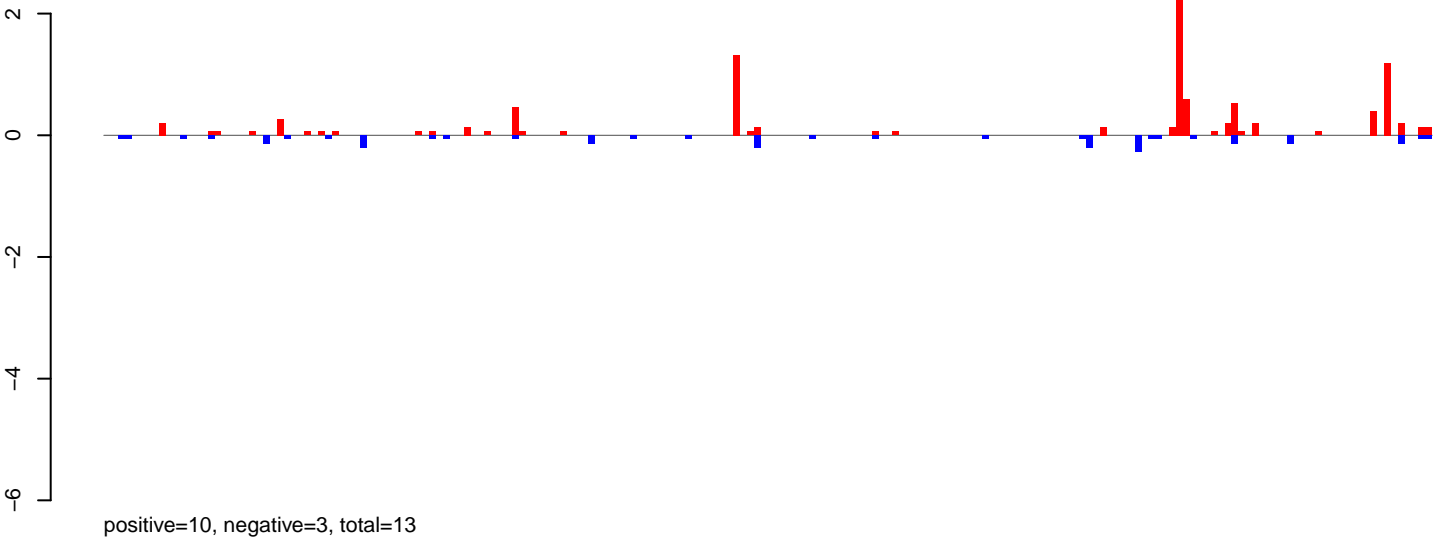
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



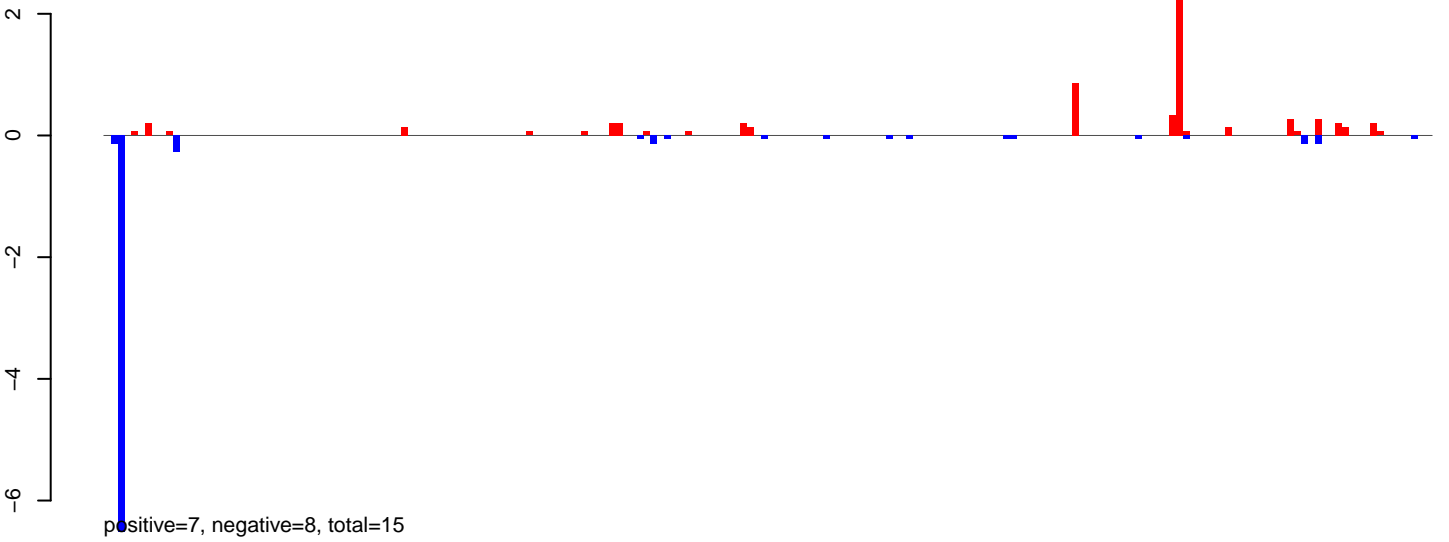
AeAlbo\_FemaleWhole\_BF\_CT.rep



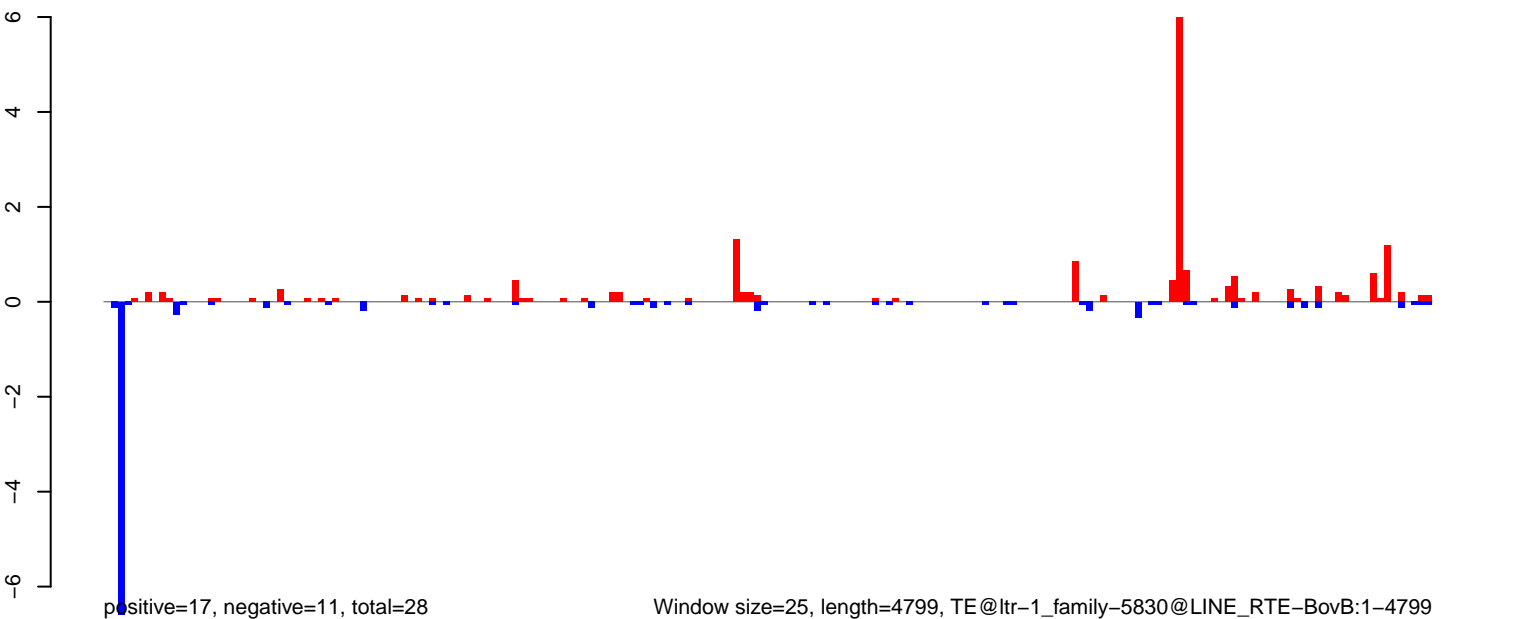
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



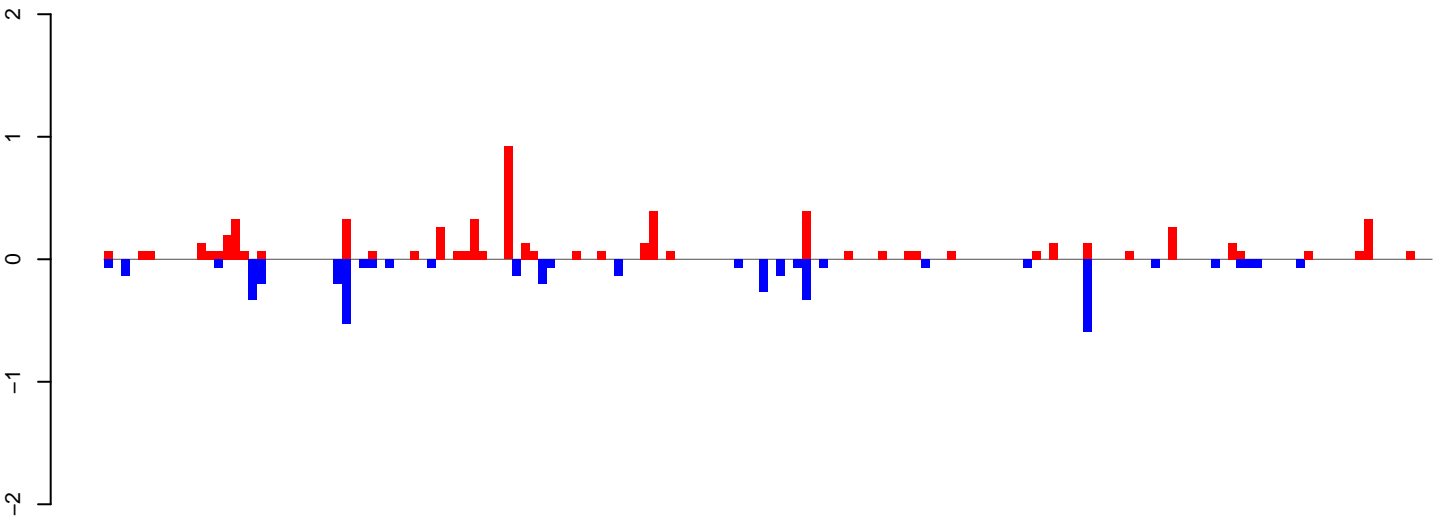
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=4799, TE@ltr-1\_family-5830@LINE RTE-BovB:1-4799

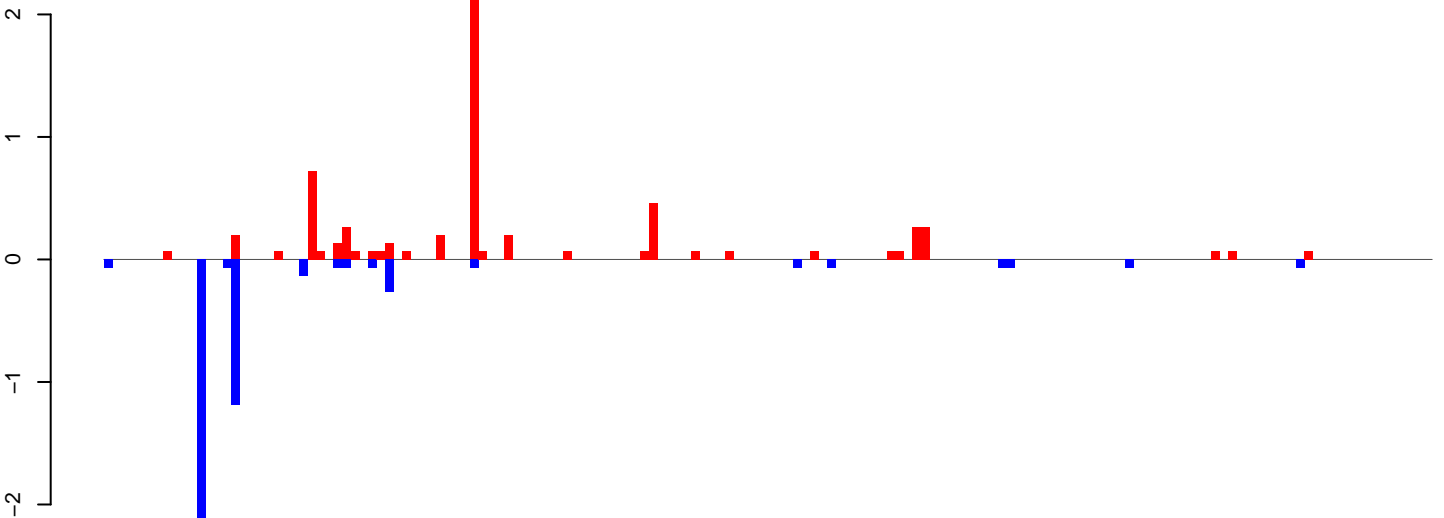


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



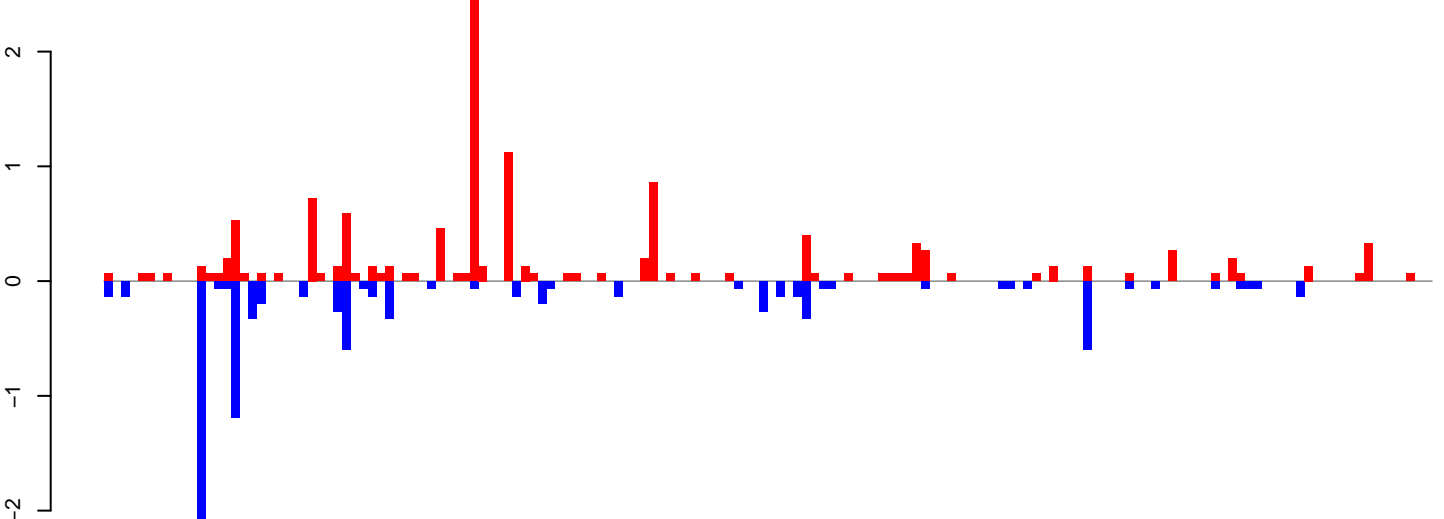
positive=6, negative=4, total=11

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=5, total=11

AeAlbo\_FemaleWhole\_BF\_CT.rep

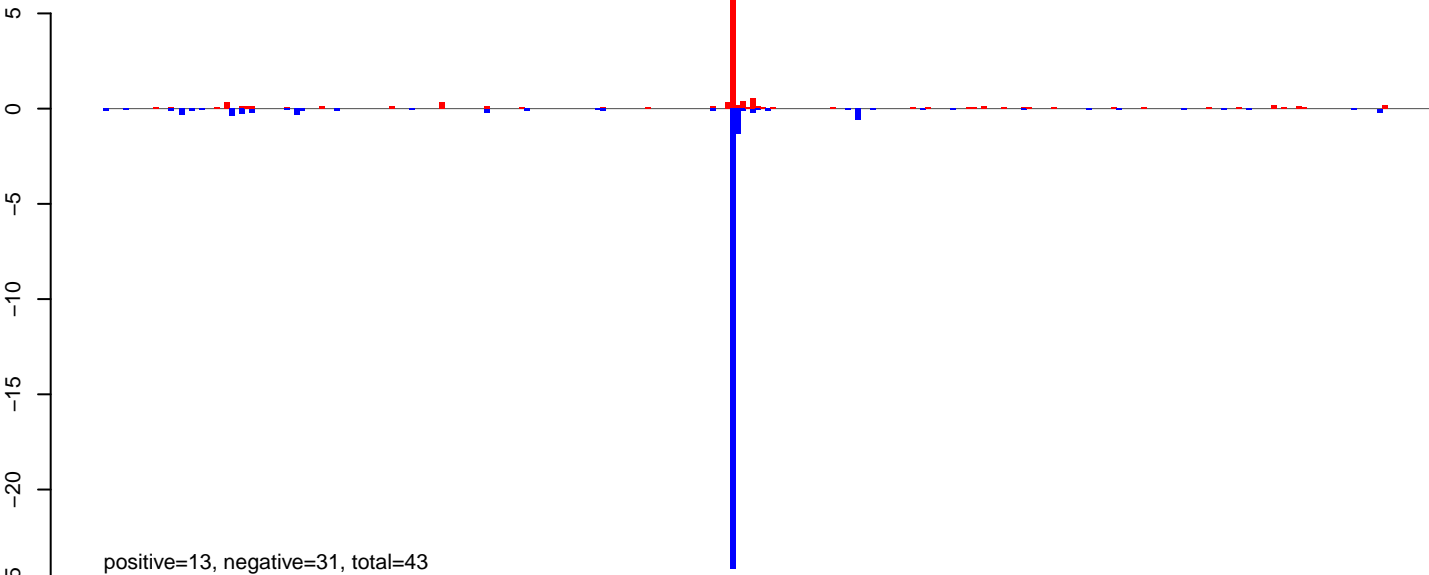


positive=13, negative=9, total=22

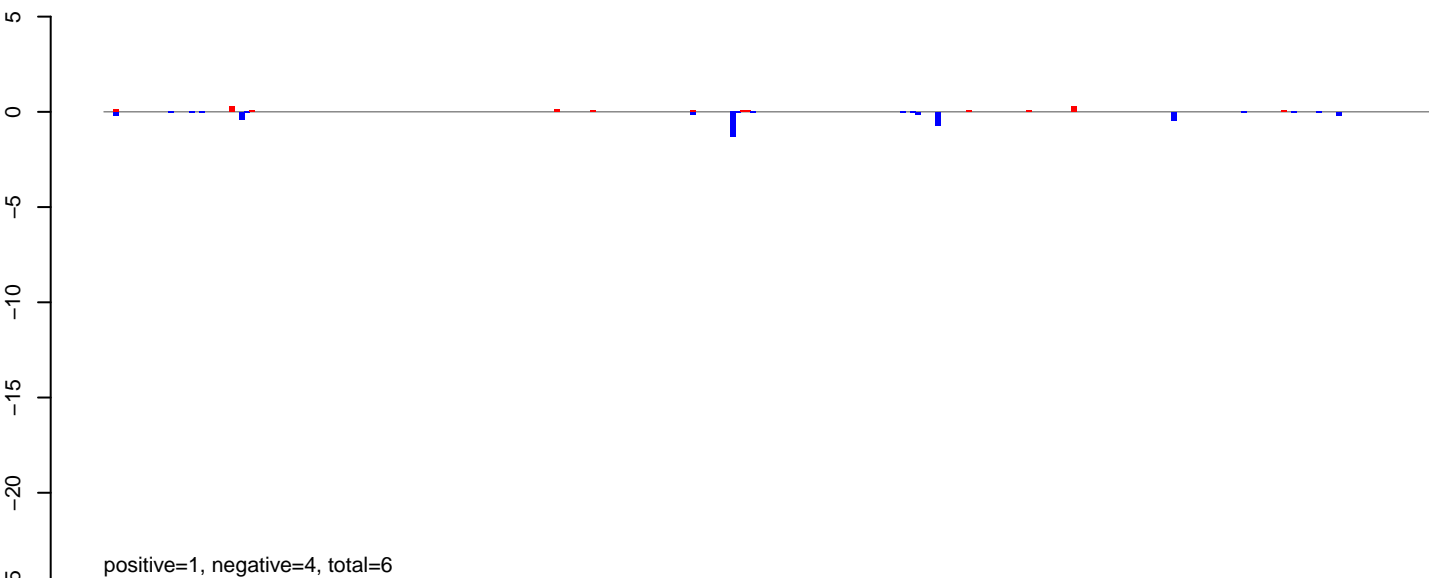
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0 1000 2000 3000 4000

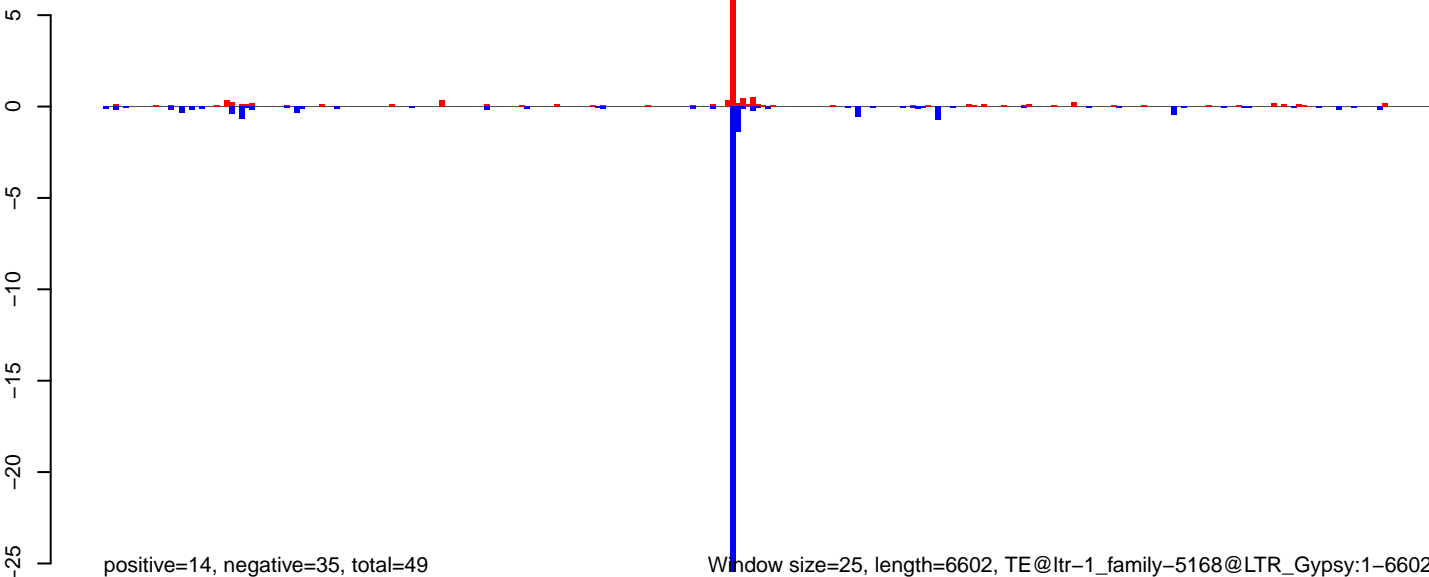
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



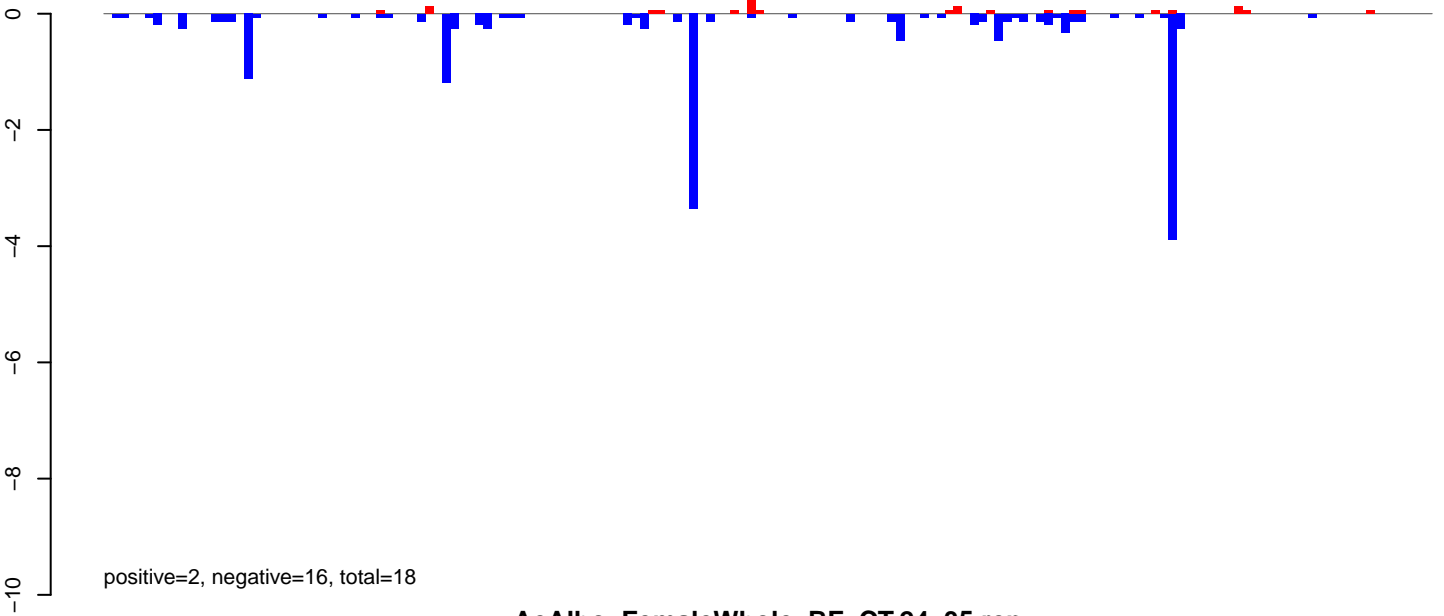
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



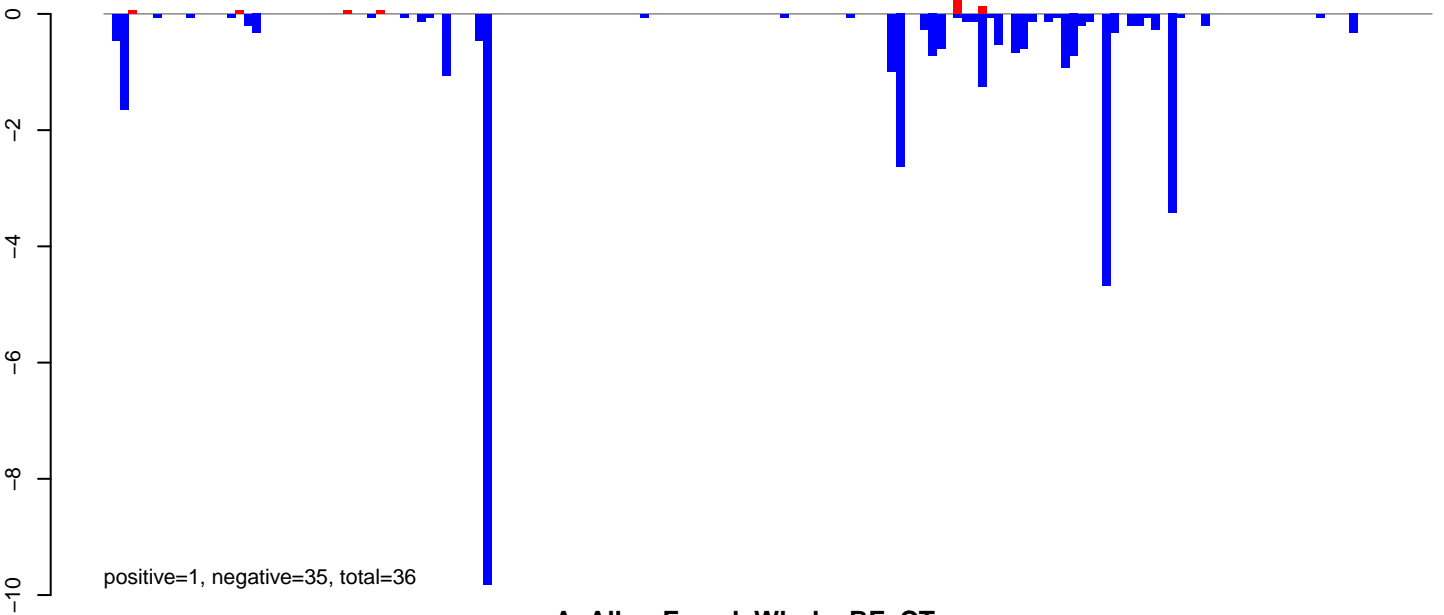
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



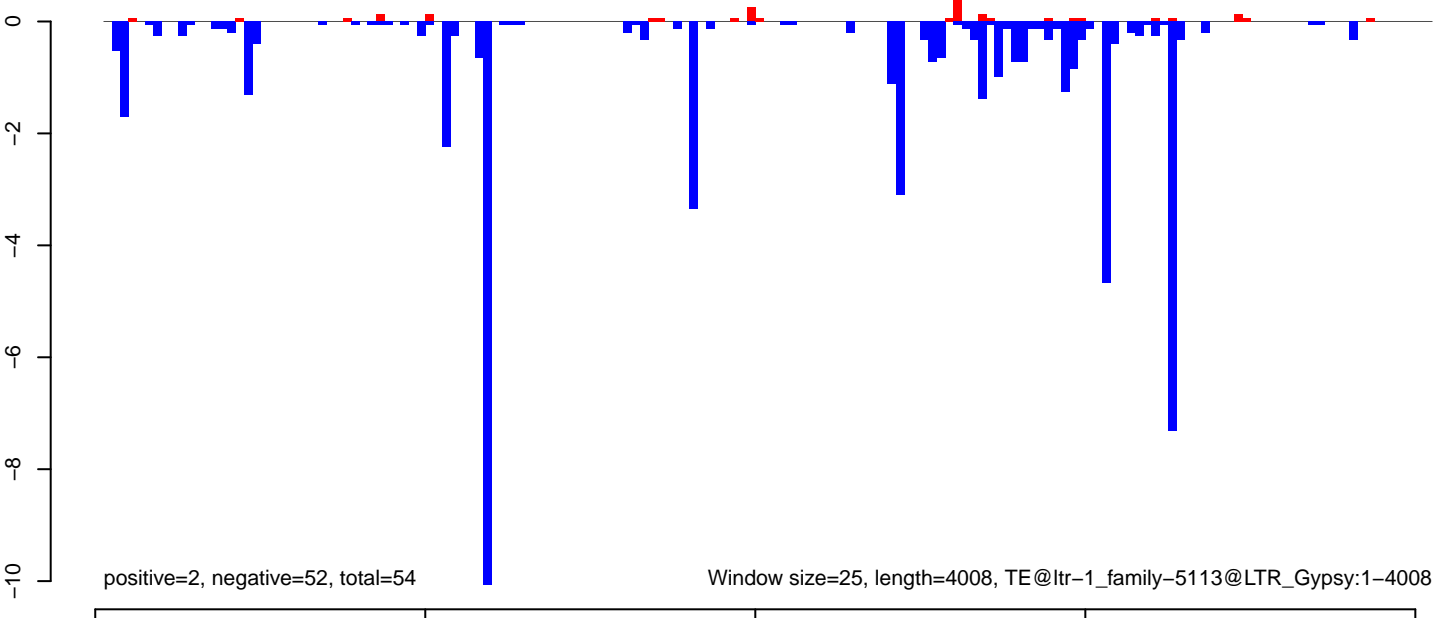
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



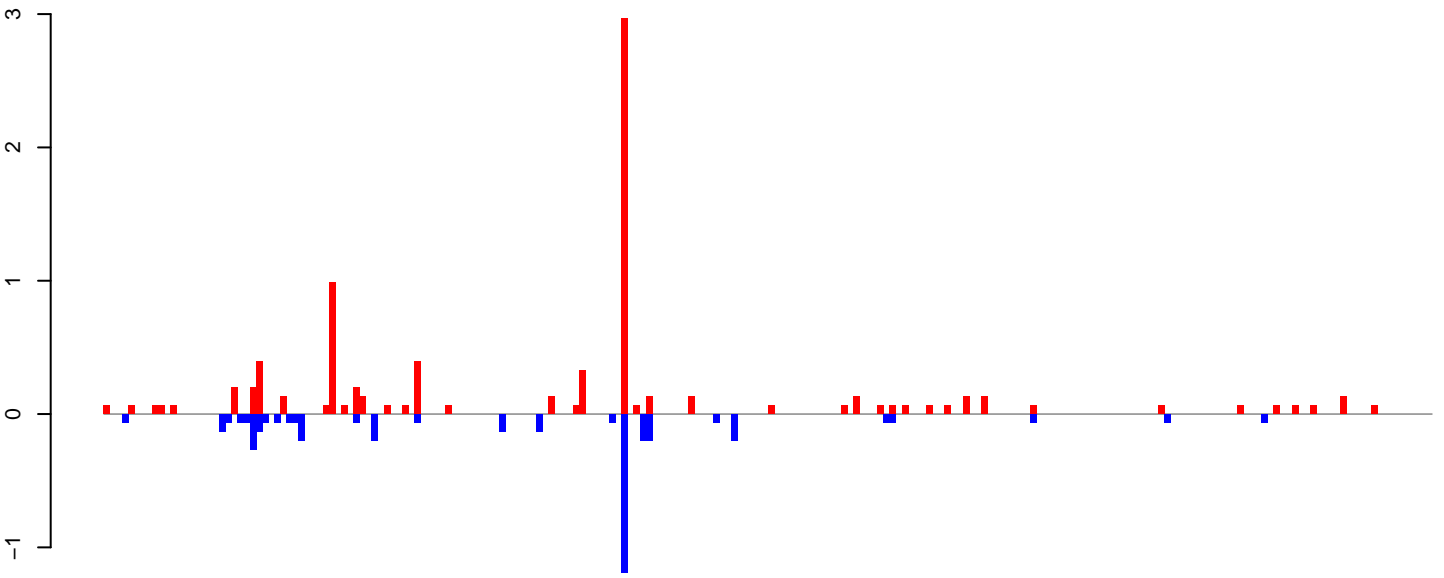
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

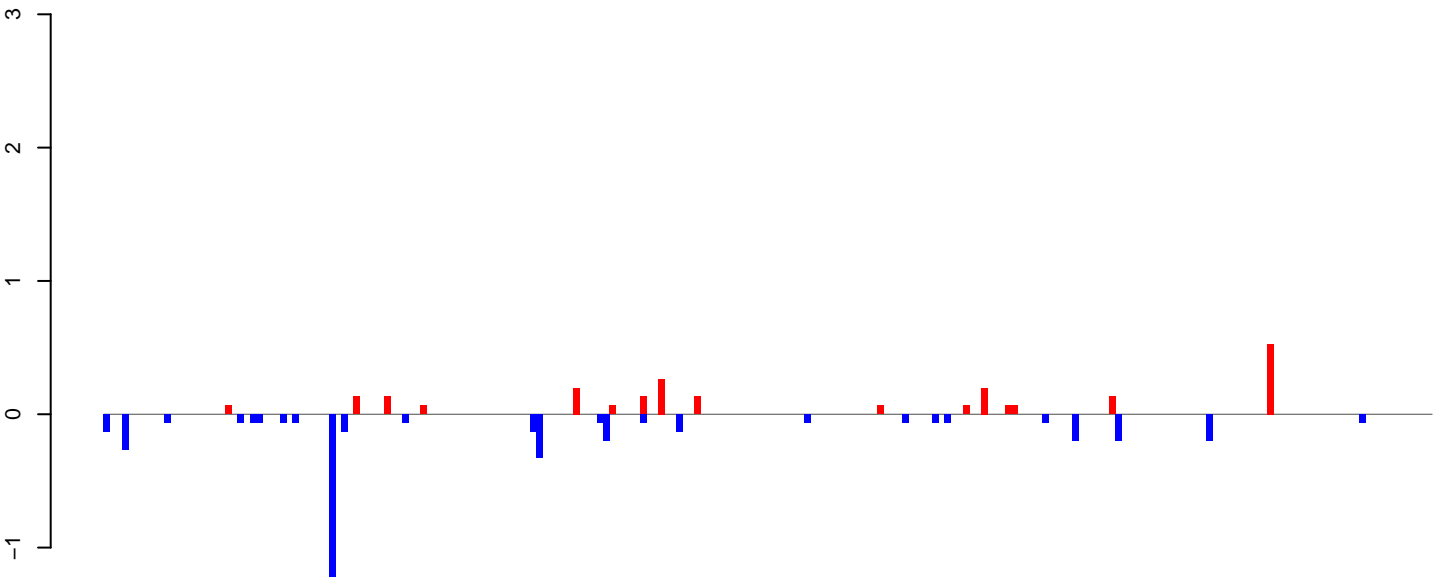


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



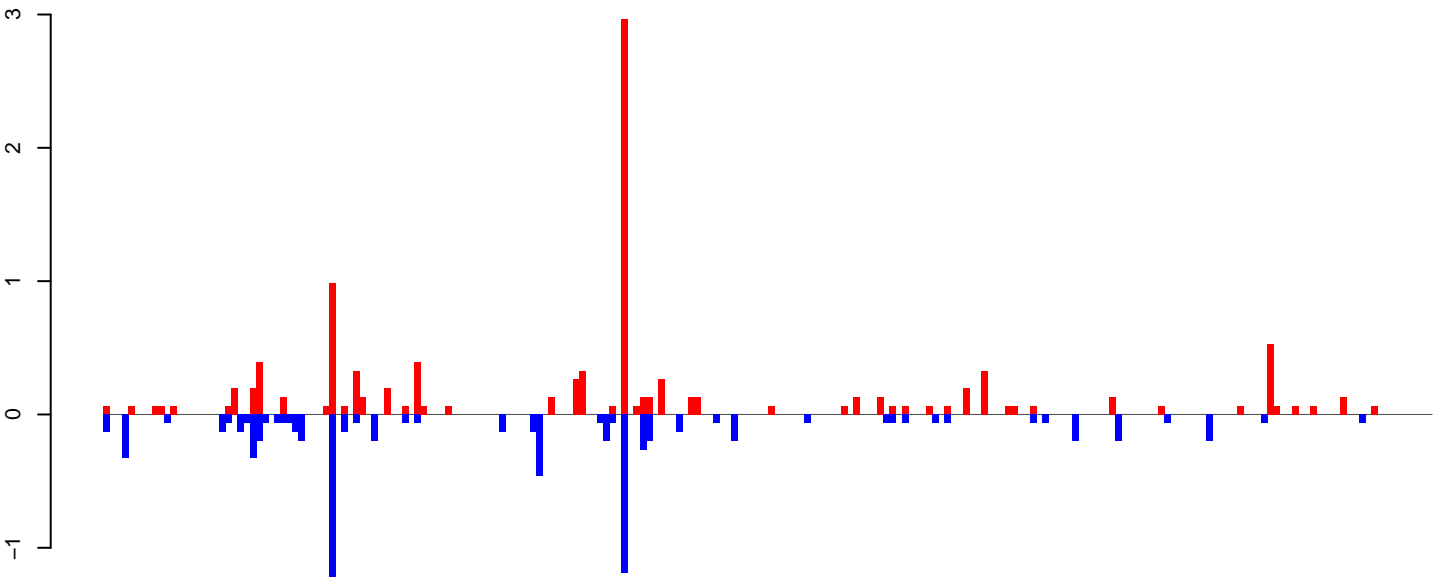
positive=9, negative=4, total=13

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=4, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep

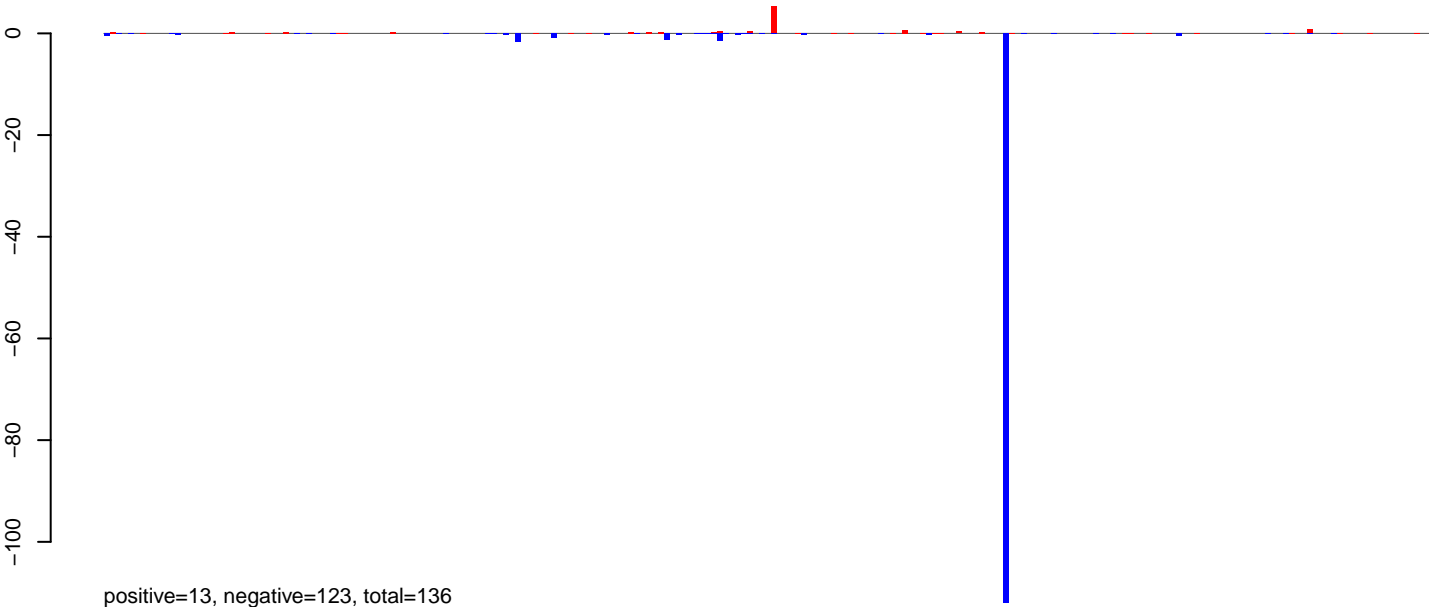


positive=11, negative=8, total=19

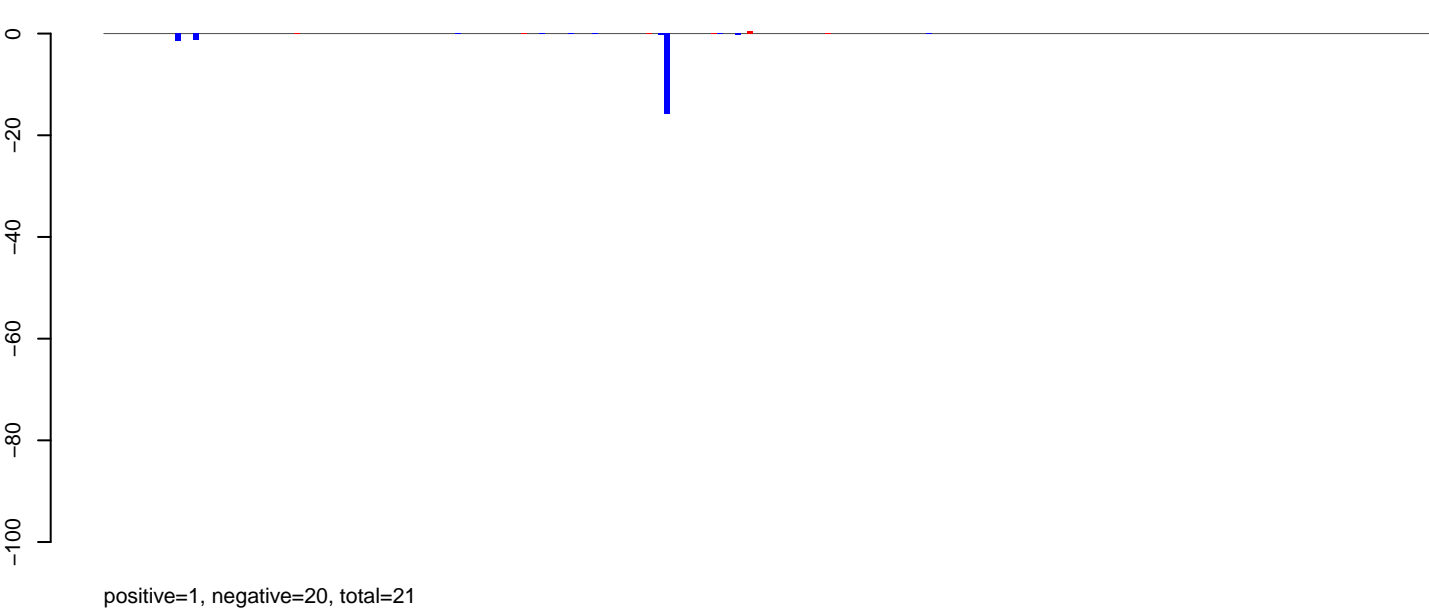
Window size=25, length=5445, TE@ltr-1\_family-4975@LTR\_Gypsy:1-5445

0 1000 2000 3000 4000 5000

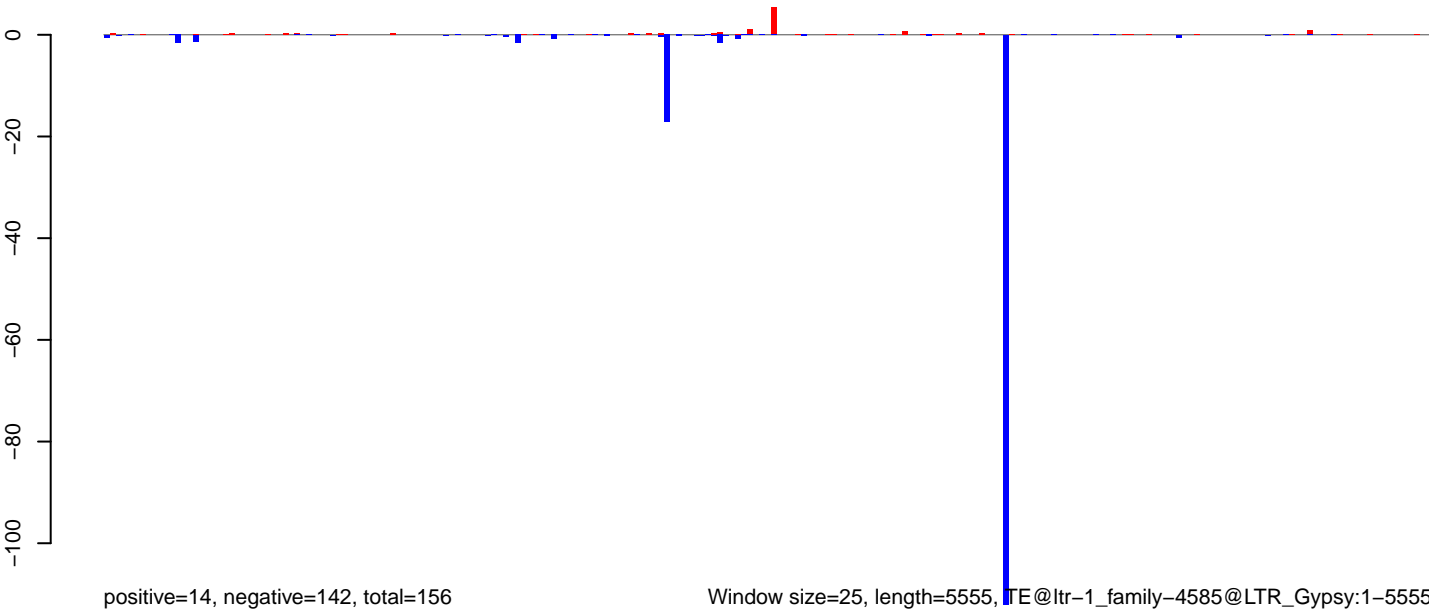
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



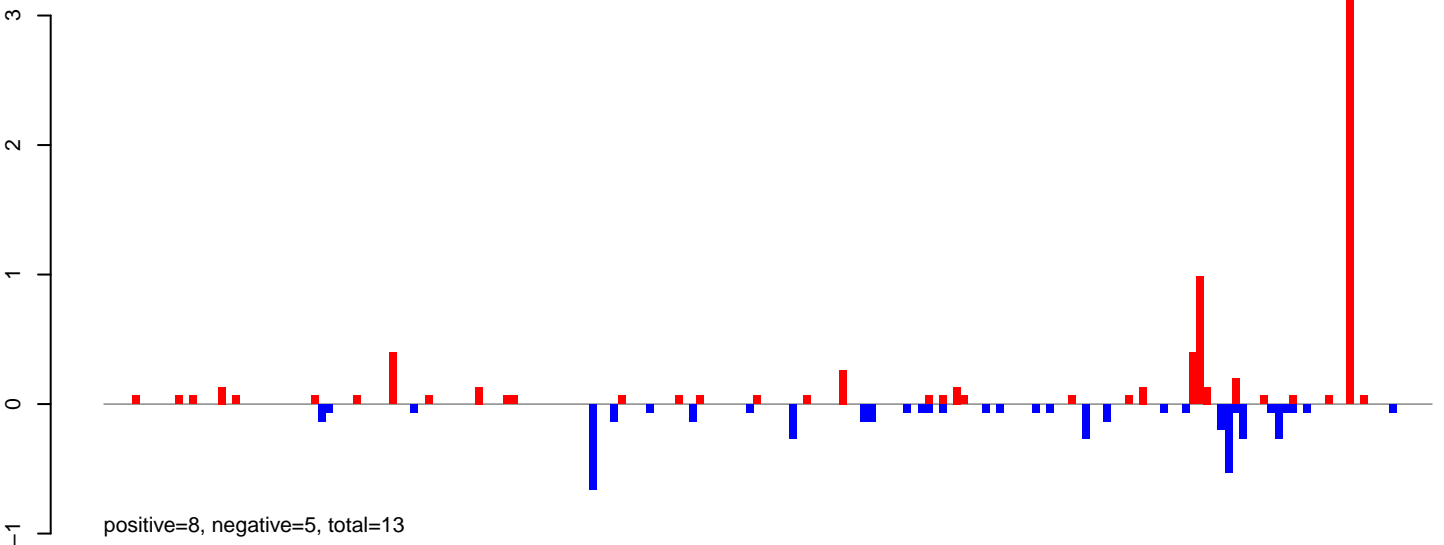
AeAlbo\_FemaleWhole\_BF\_CT.rep



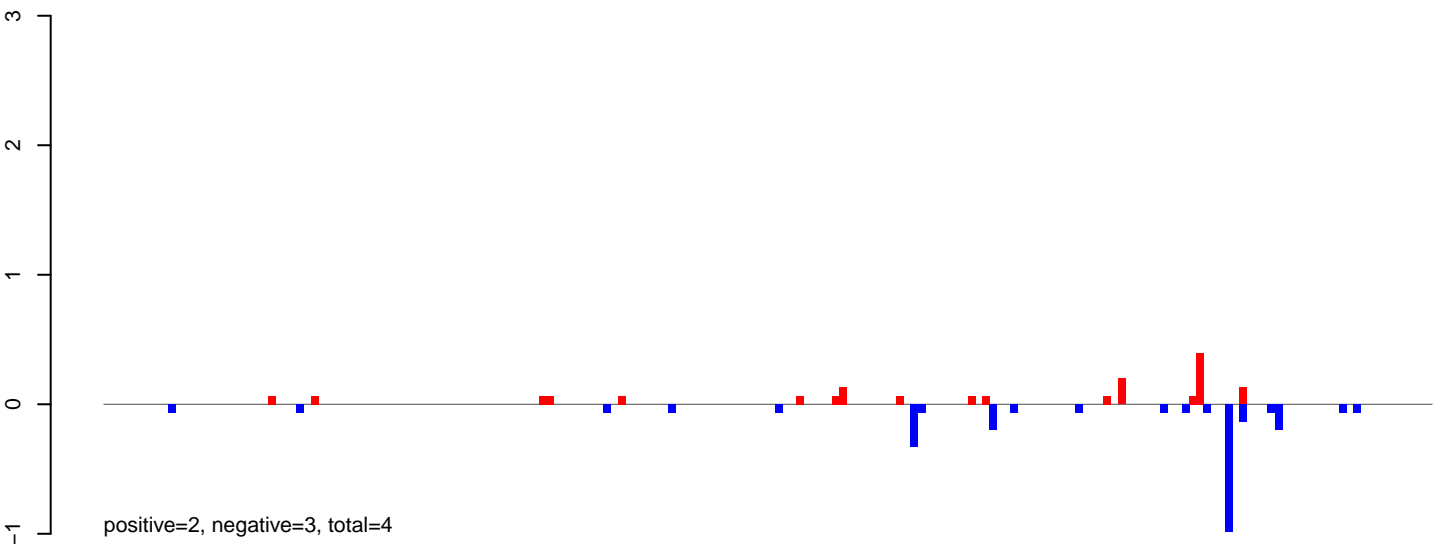
Window size=25, length=5555, TE@ltr-1\_family-4585@LTR\_Gypsy:1-5555

0 1000 2000 3000 4000 5000

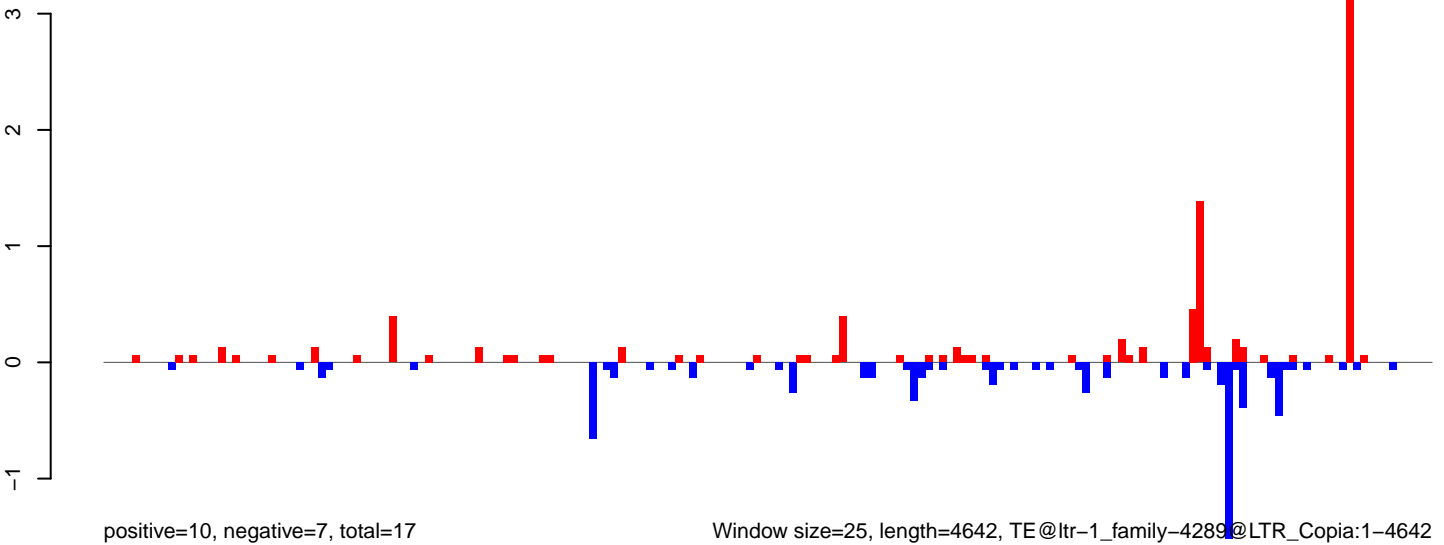
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



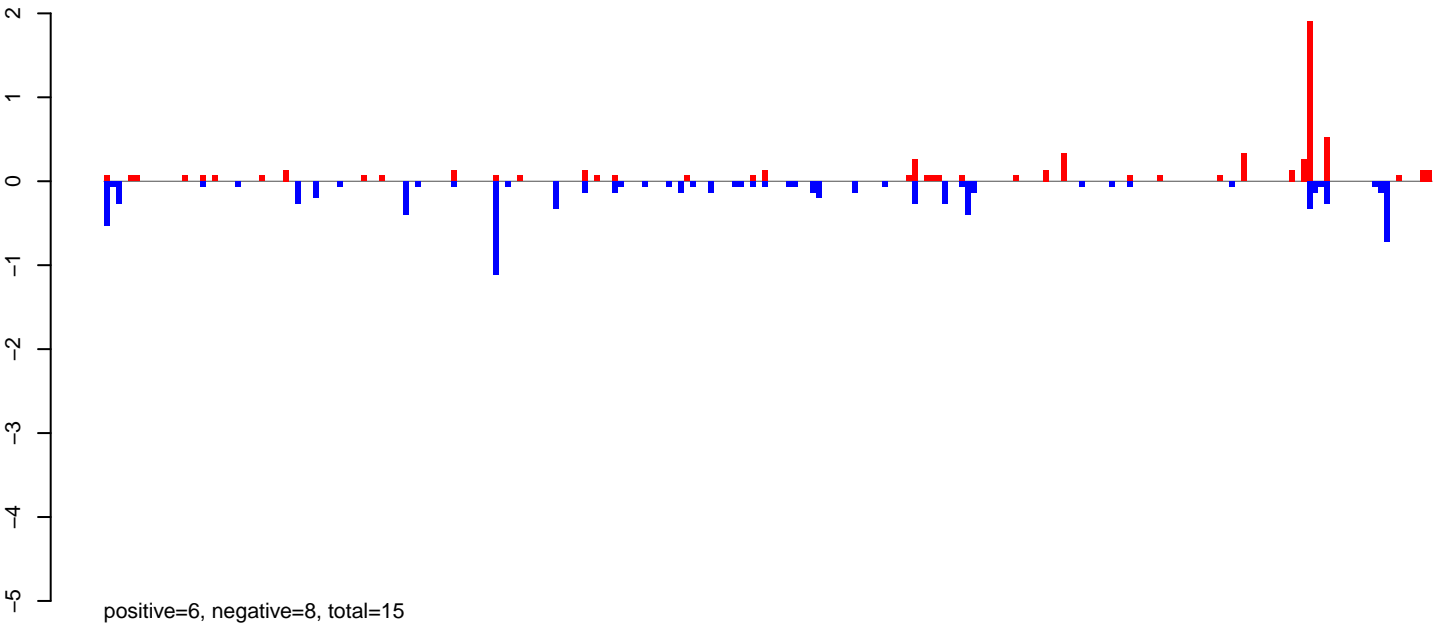
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



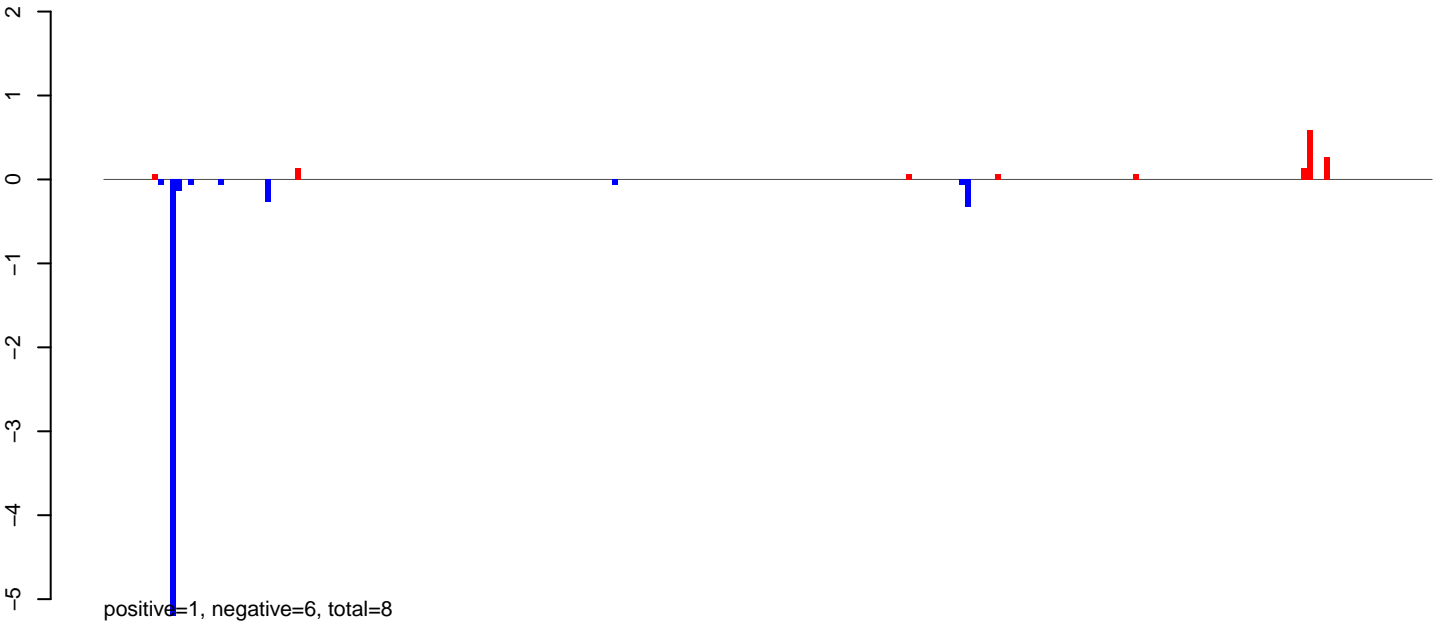
AeAlbo\_FemaleWhole\_BF\_CT.rep



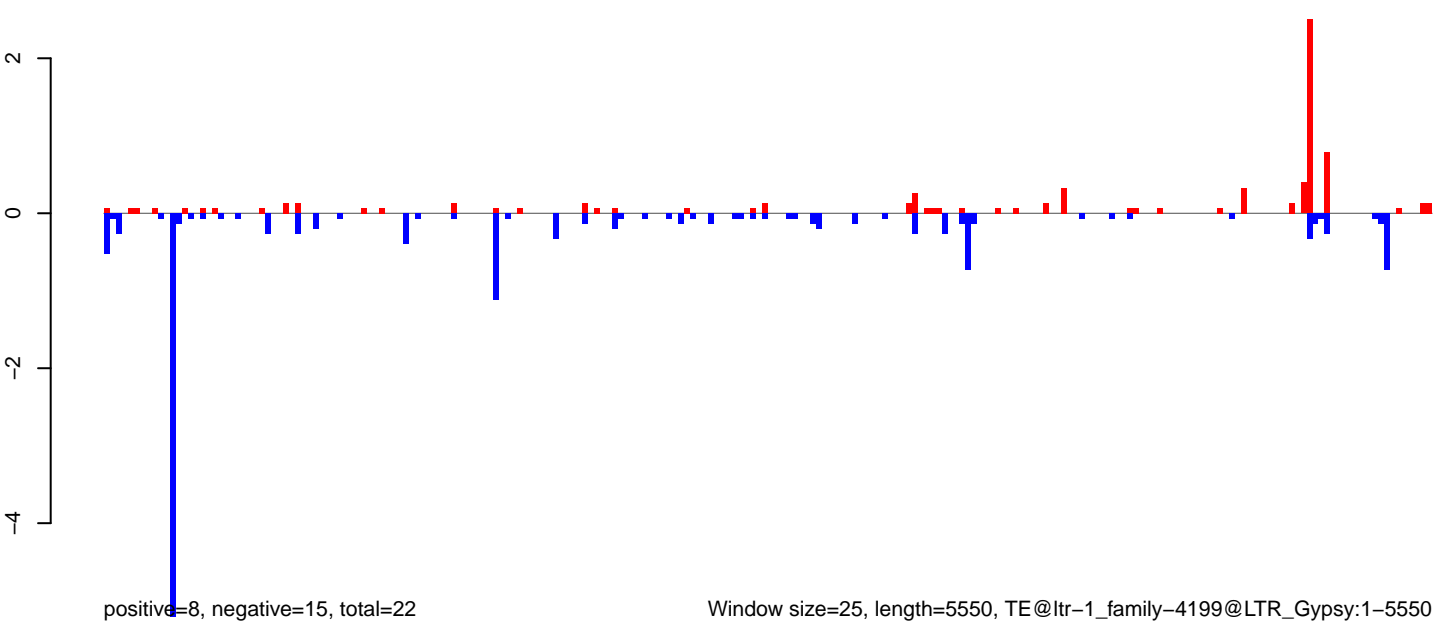
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

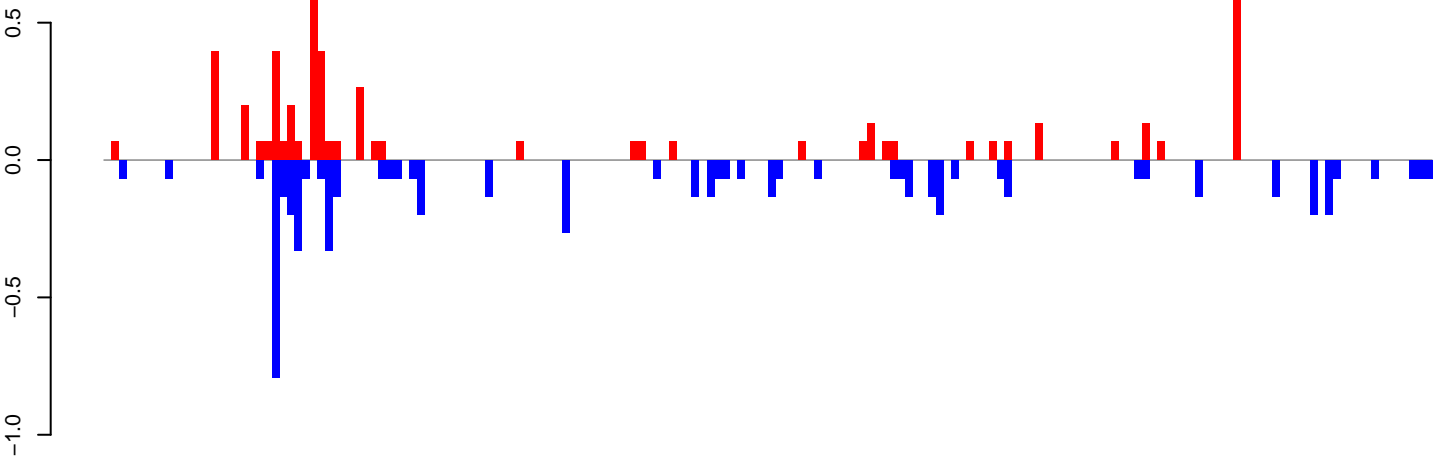


AeAlbo\_FemaleWhole\_BF\_CT.rep



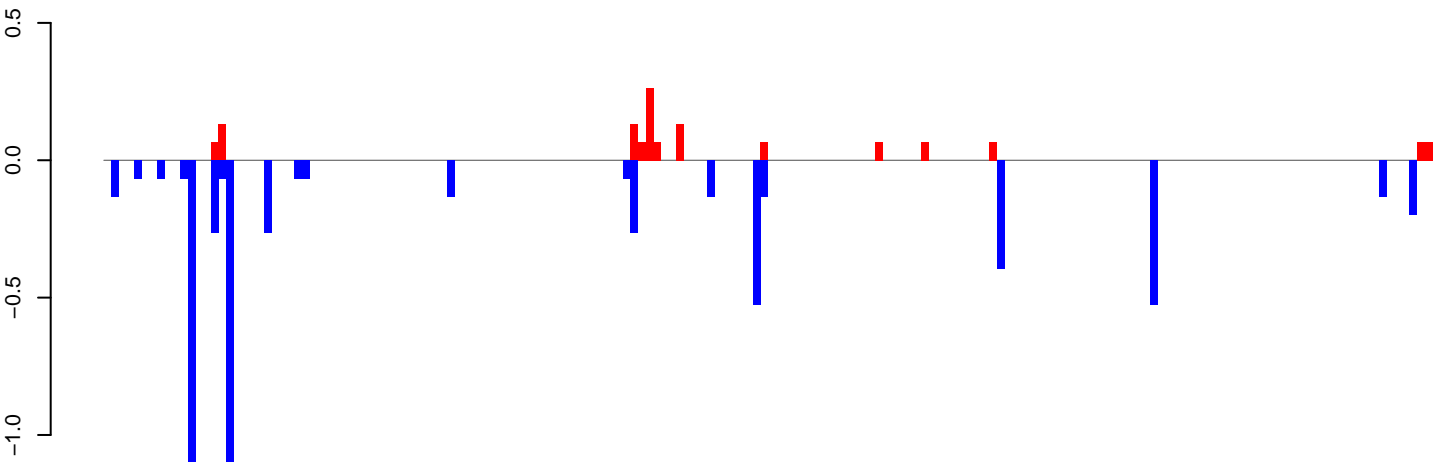
Window size=25, length=5550, TE@ltr-1\_family-4199@LTR\_Gypsy:1-5550

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



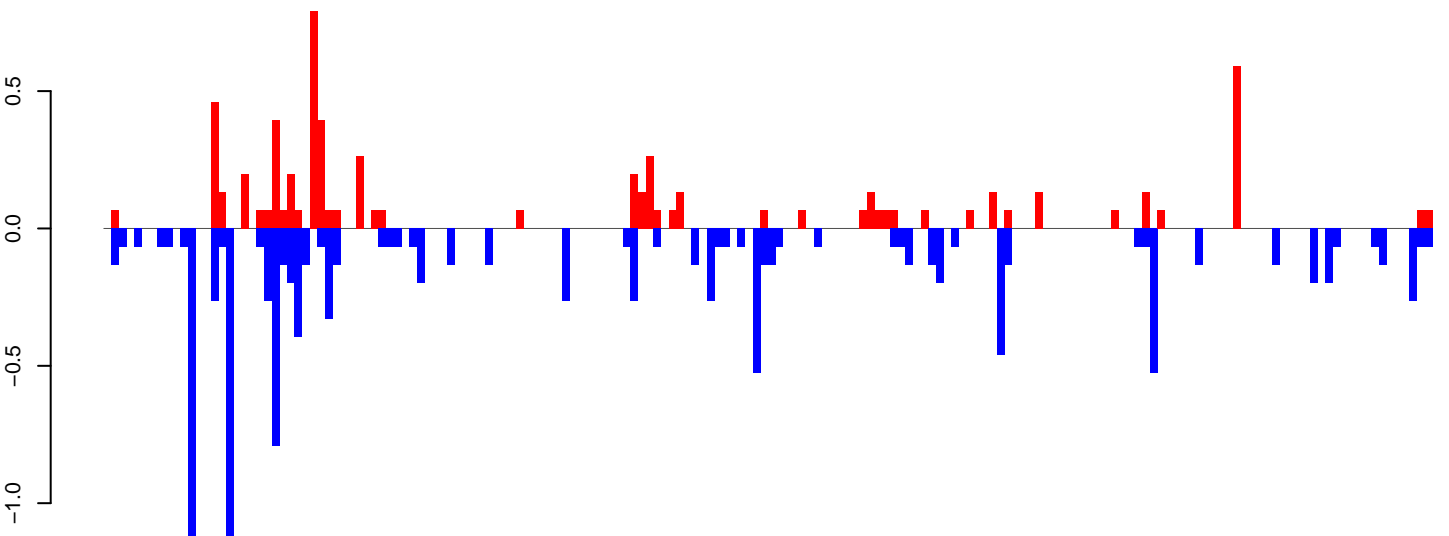
positive=5, negative=6, total=11

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=6, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep



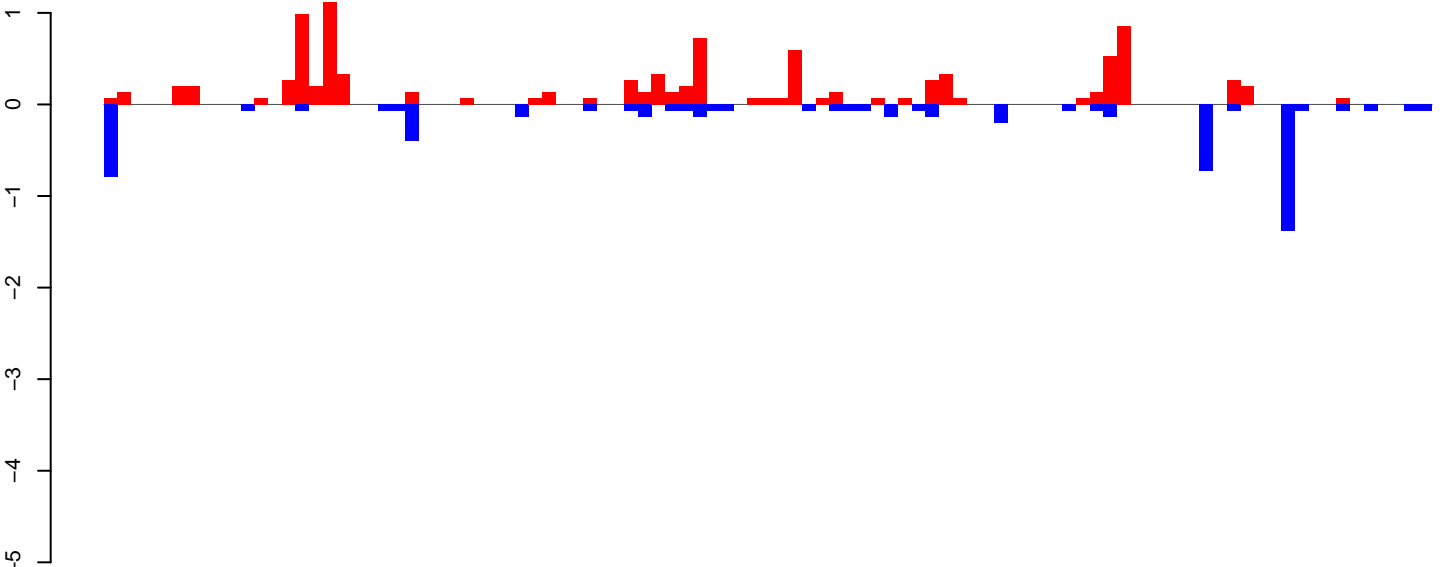
positive=6, negative=12, total=18

Window size=25, length=4345, TE@ltr-1\_family-3919@DNA\_hAT-Blackjack:1-4345

0 1000 2000 3000 4000

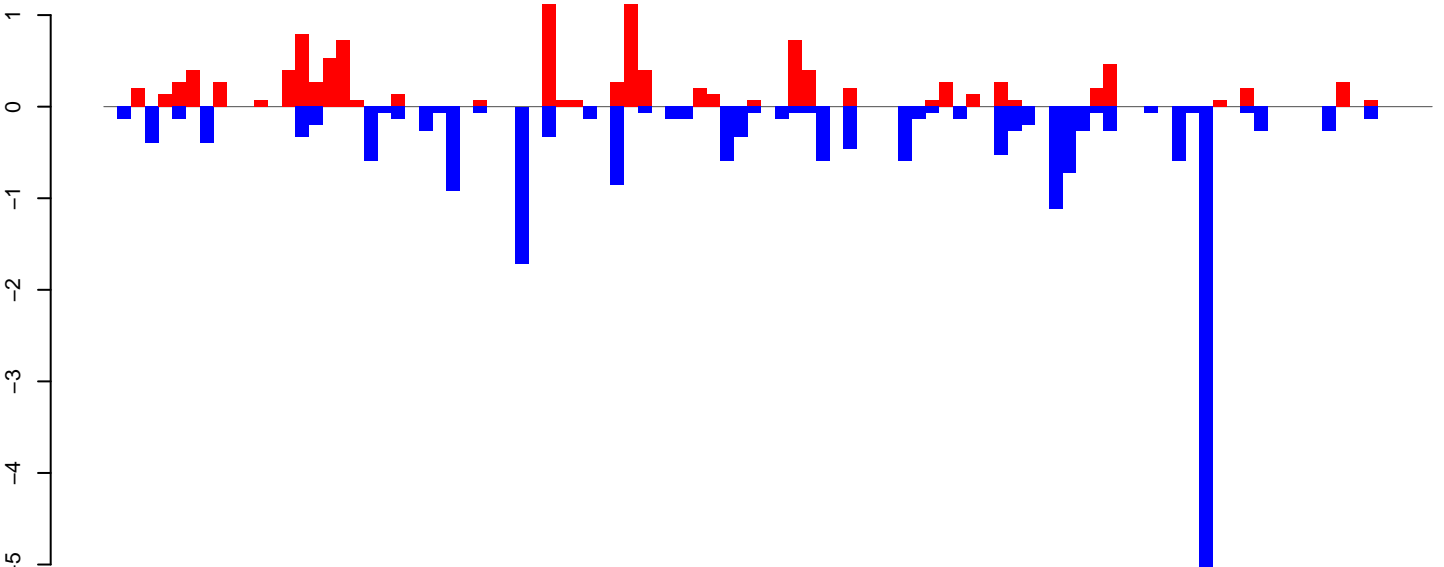


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



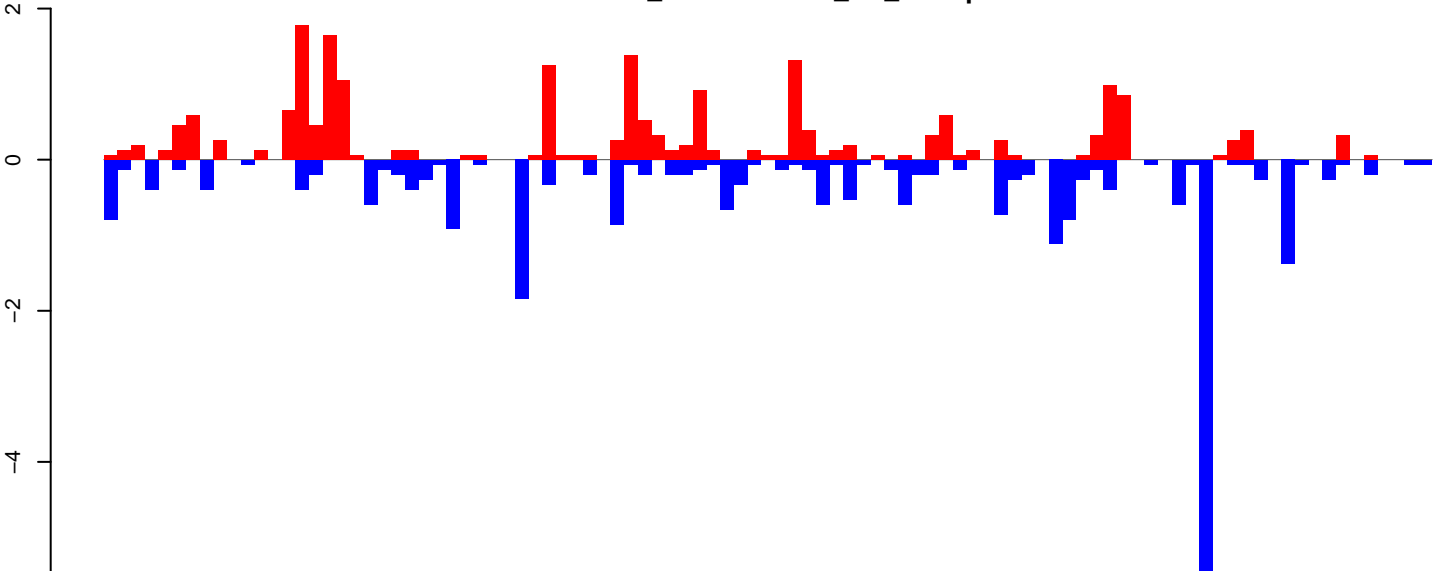
positive=10, negative=6, total=15

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=11, negative=21, total=32

AeAlbo\_FemaleWhole\_BF\_CT.rep

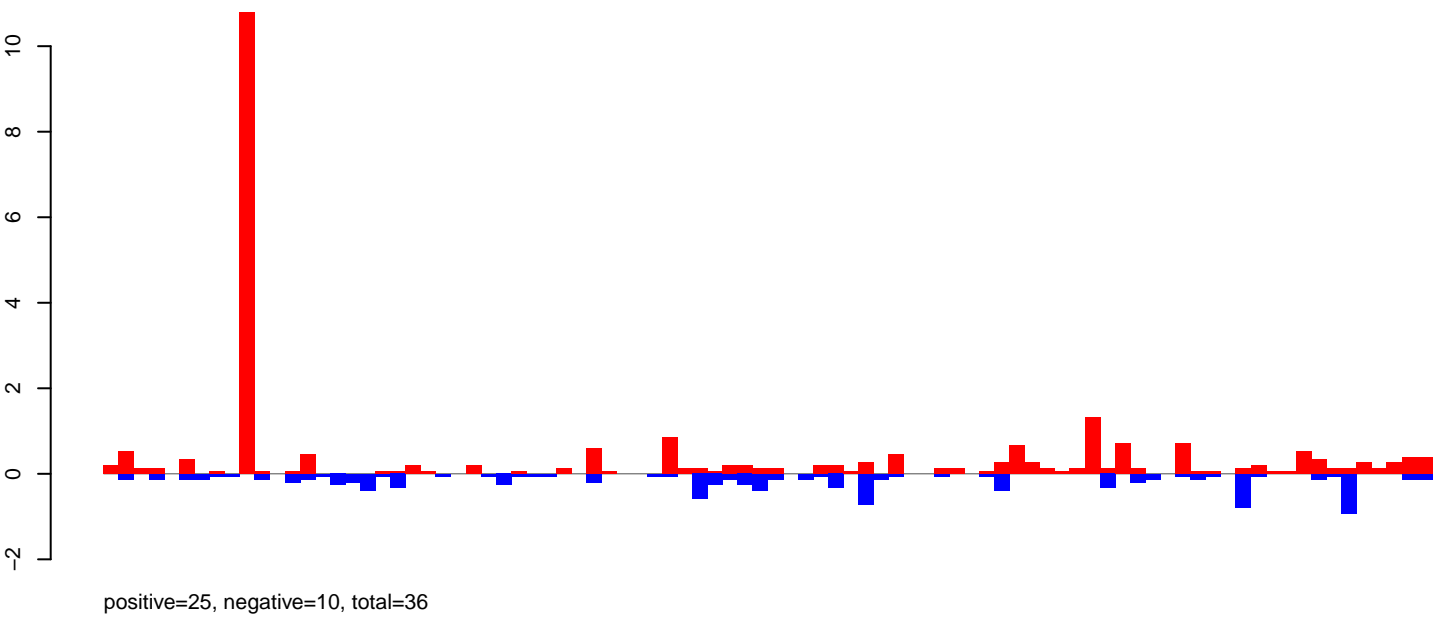


positive=21, negative=26, total=47

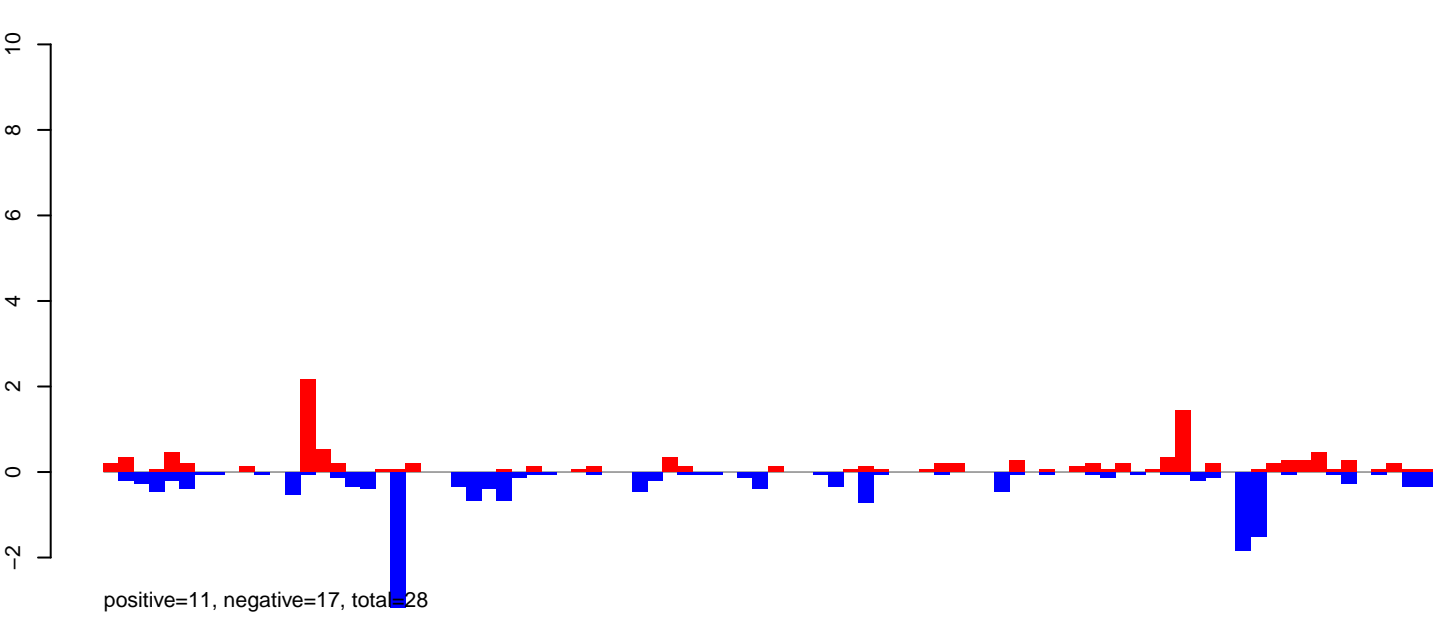
Window size=25, length=2409, TE@ltr-1\_family-3331@LTR\_Pao:1-2409

0 500 1000 1500 2000 2500

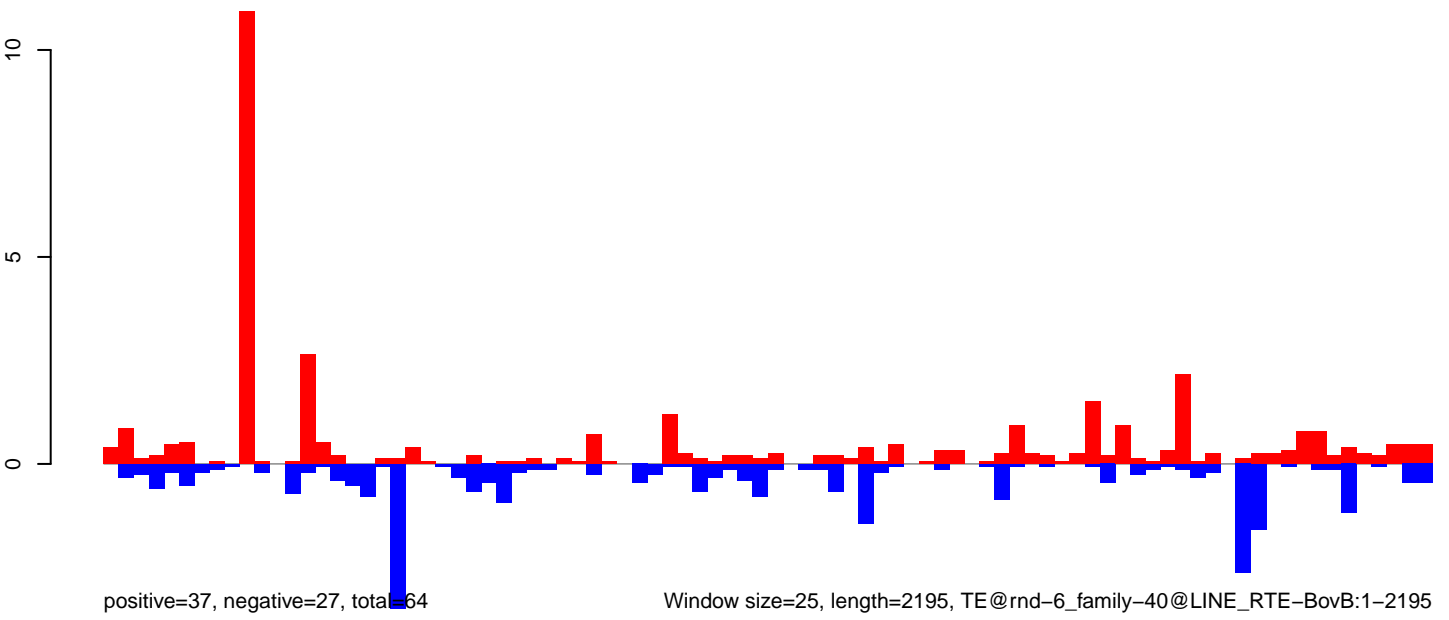
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



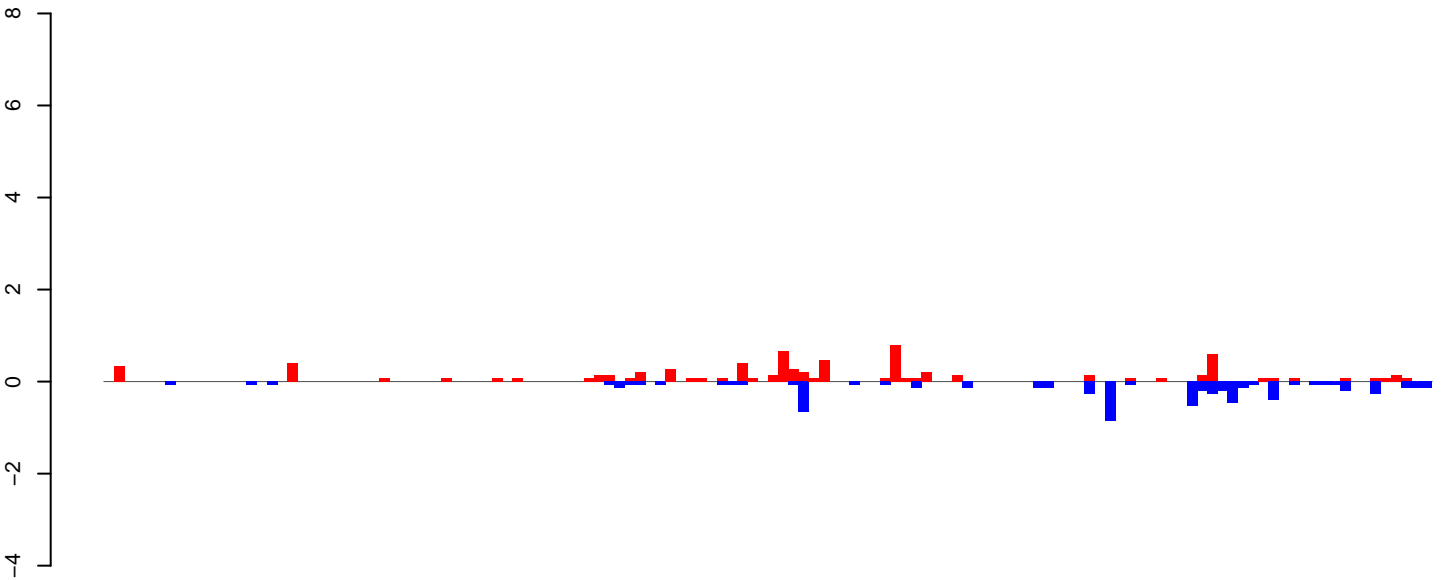
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

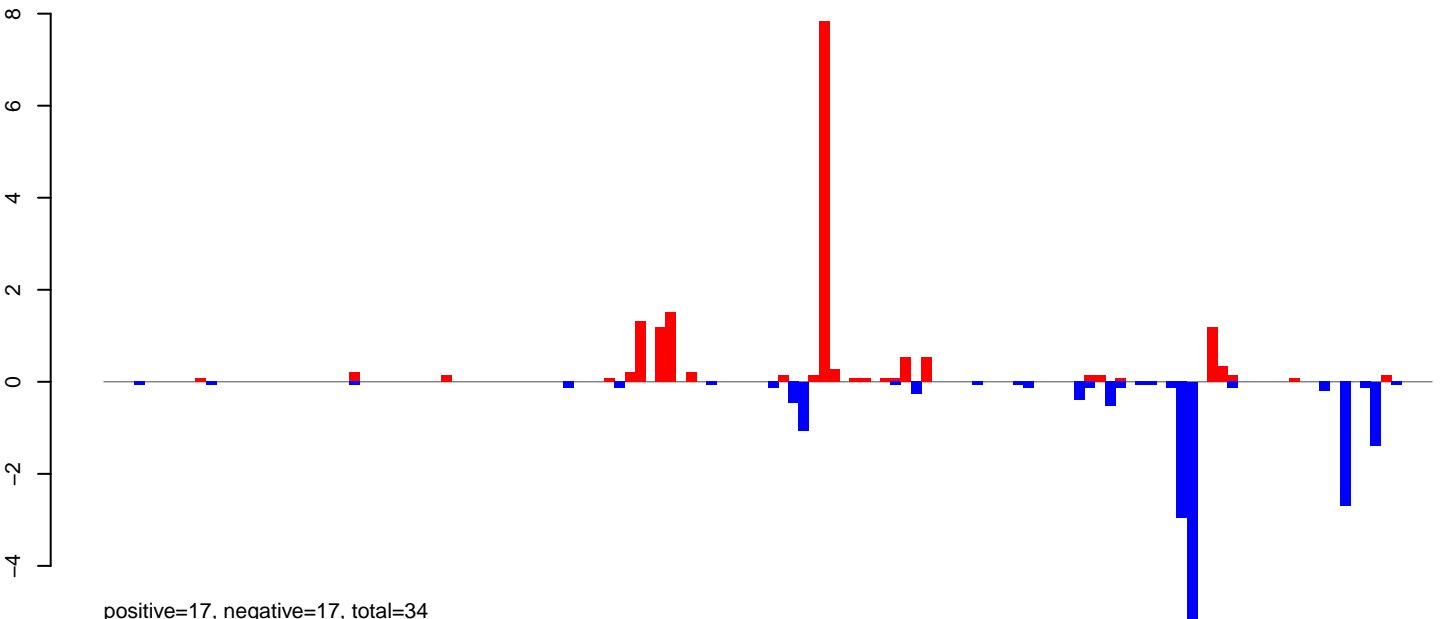


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



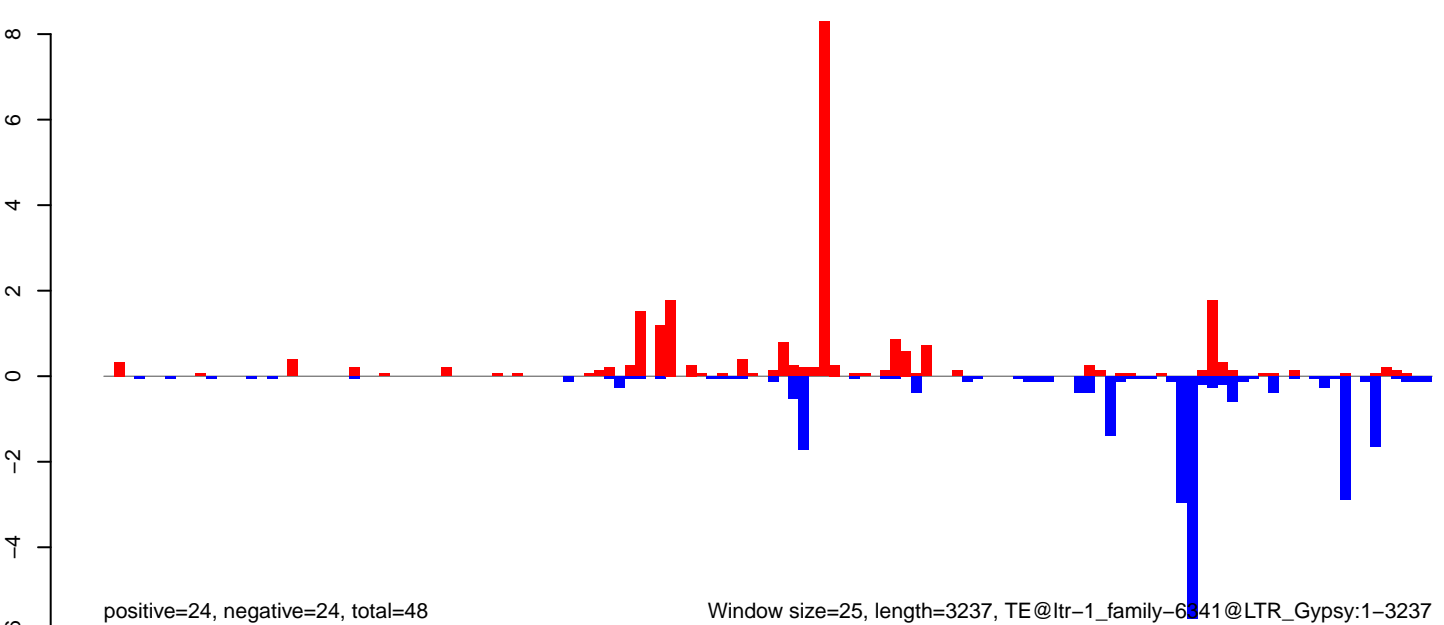
positive=7, negative=7, total=14

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=17, negative=17, total=34

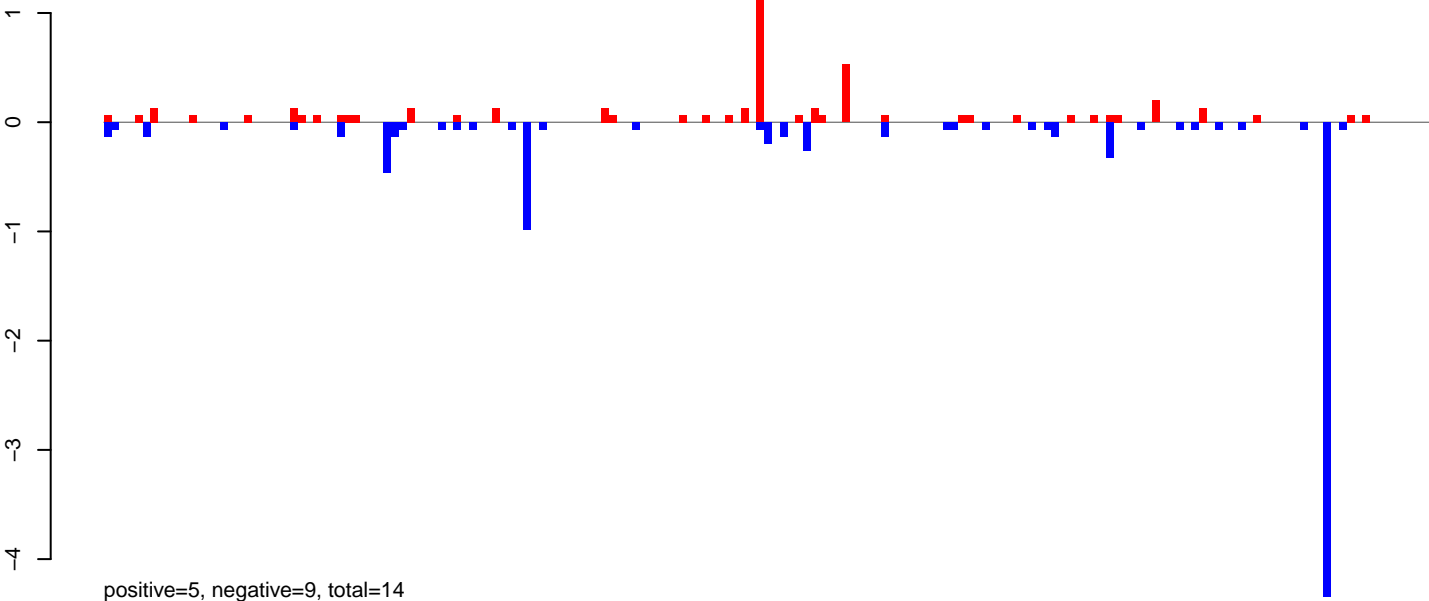
AeAlbo\_FemaleWhole\_BF\_CT.rep



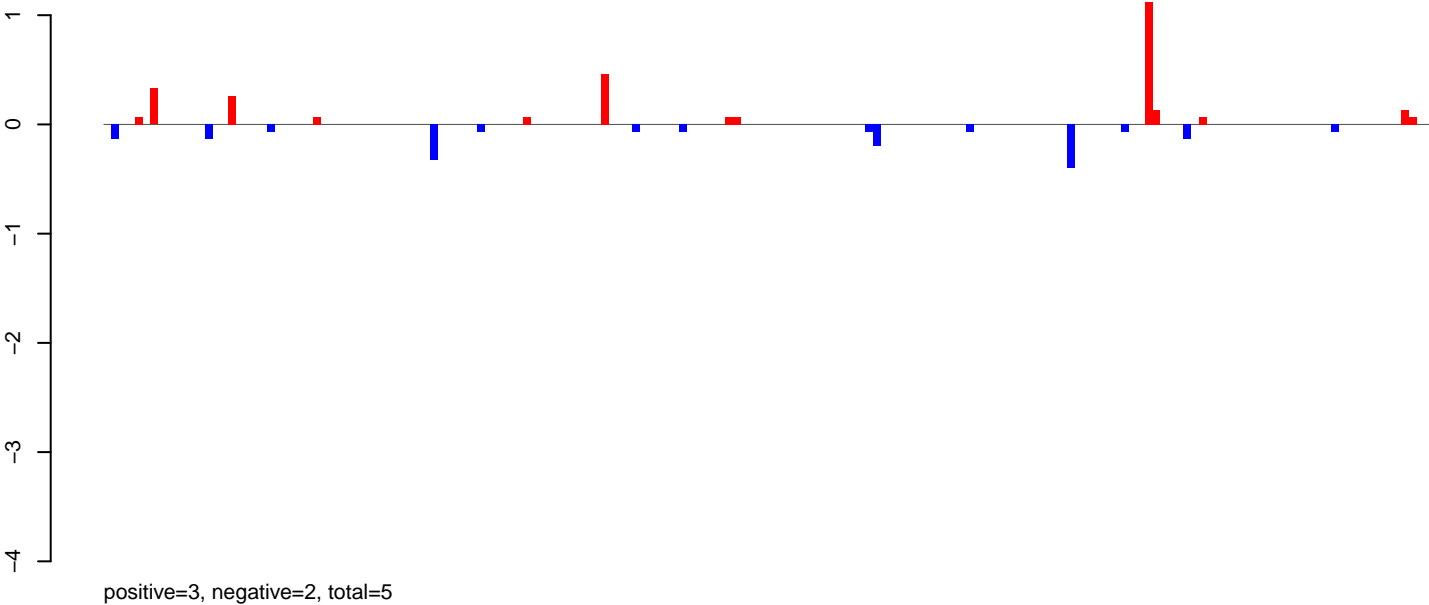
positive=24, negative=24, total=48

Window size=25, length=3237, TE@ltr-1\_family-6341@LTR\_Gypsy:1-3237

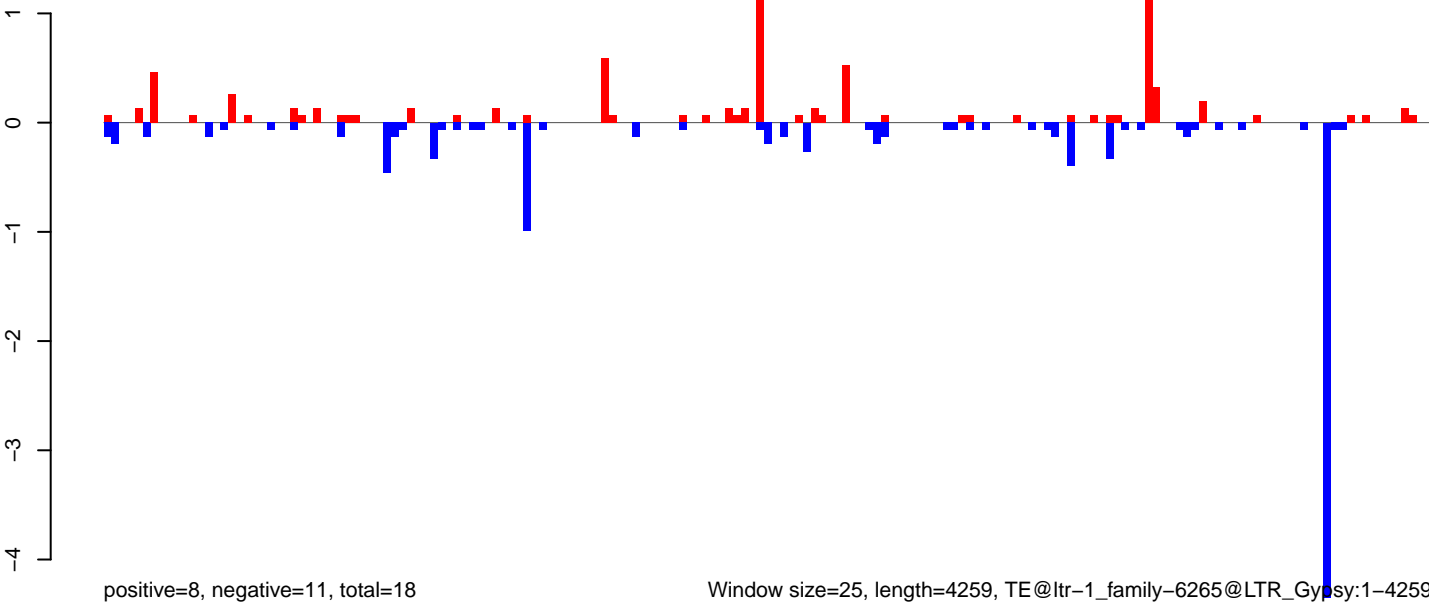
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

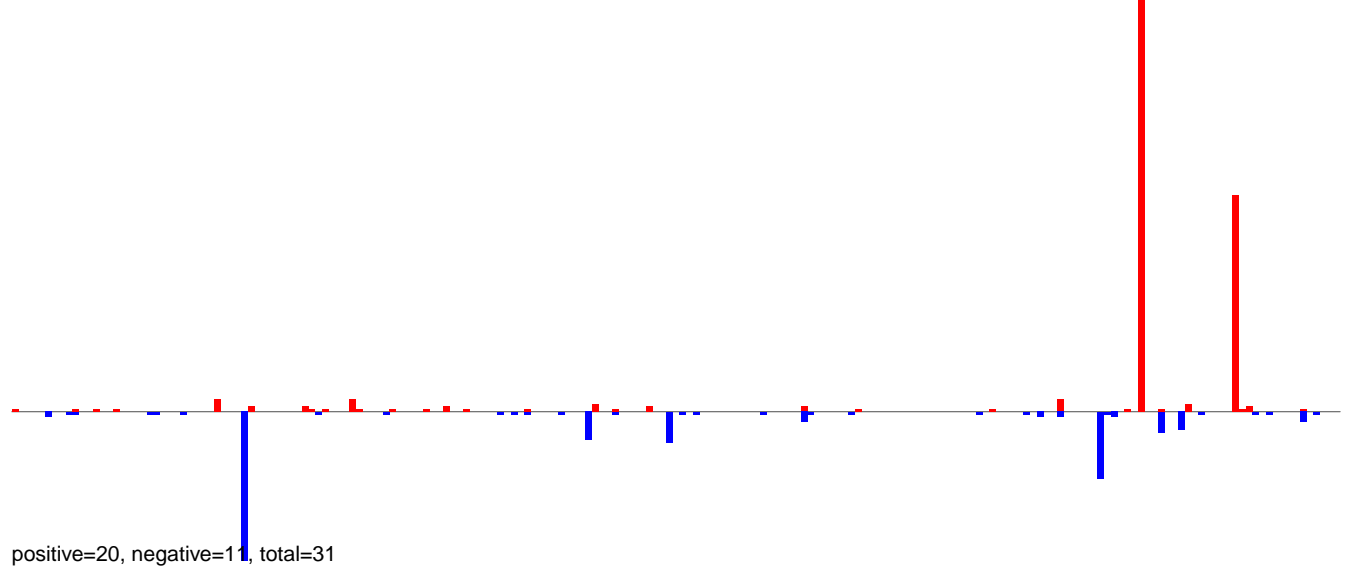


AeAlbo\_FemaleWhole\_BF\_CT.rep

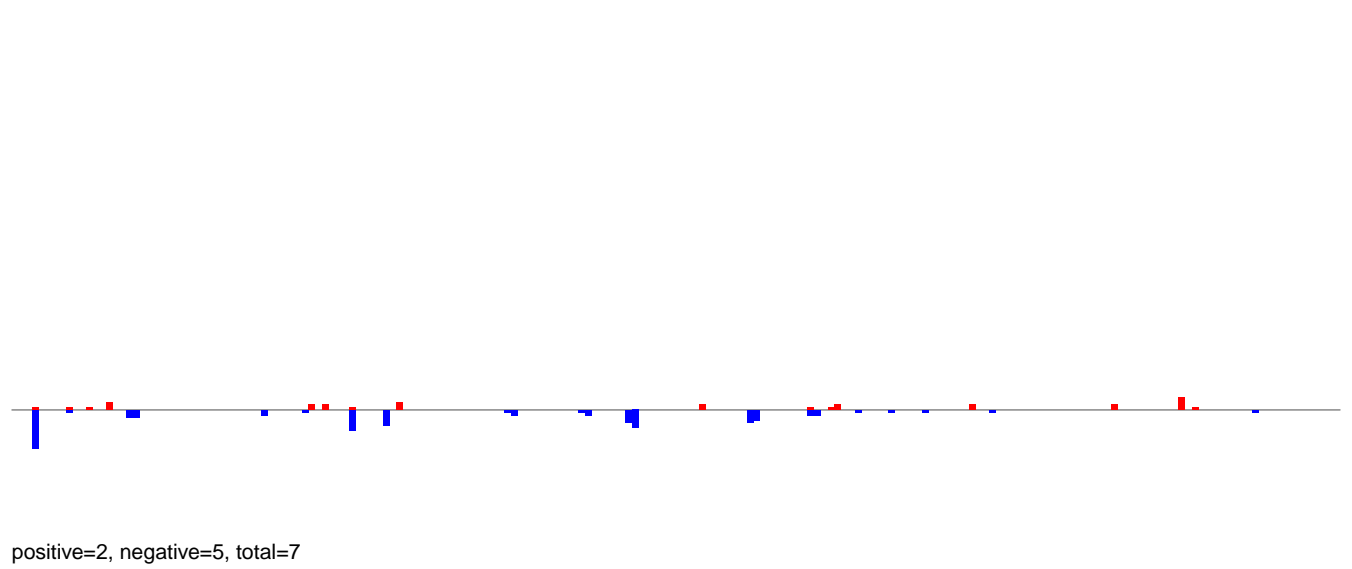


Window size=25, length=4259, TE@ltr-1\_family-6265@LTR\_Gypsy:1-4259

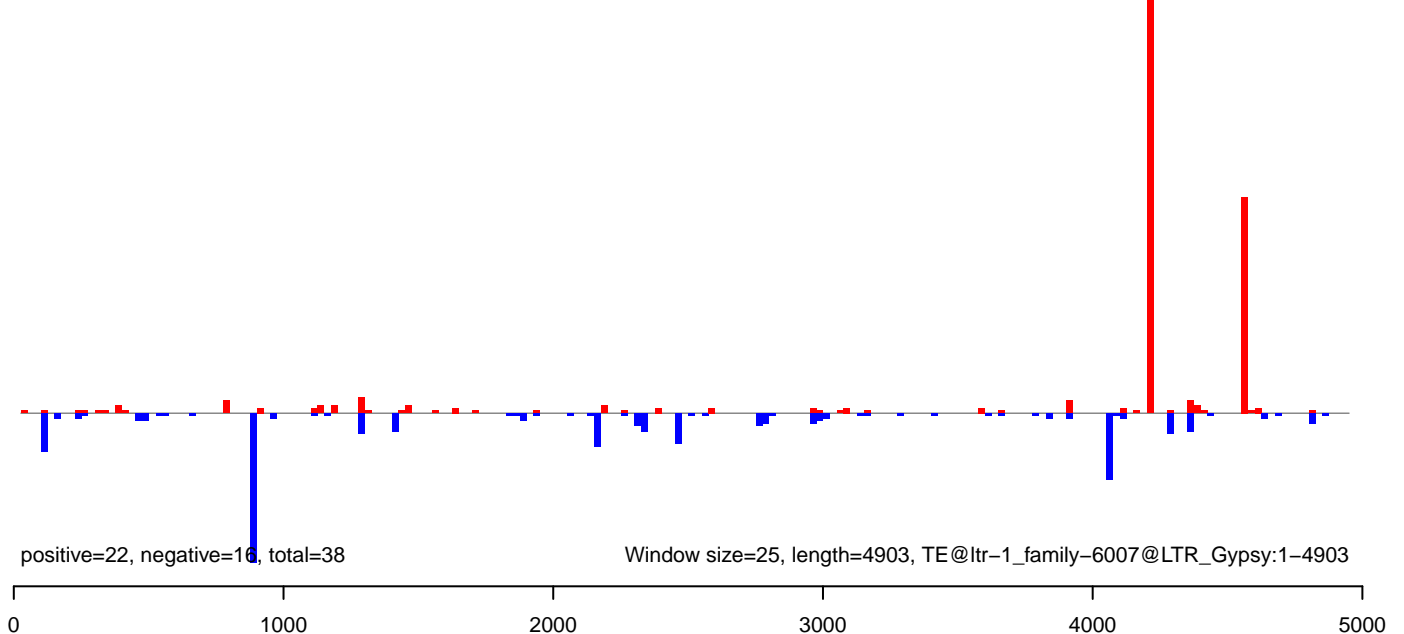
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



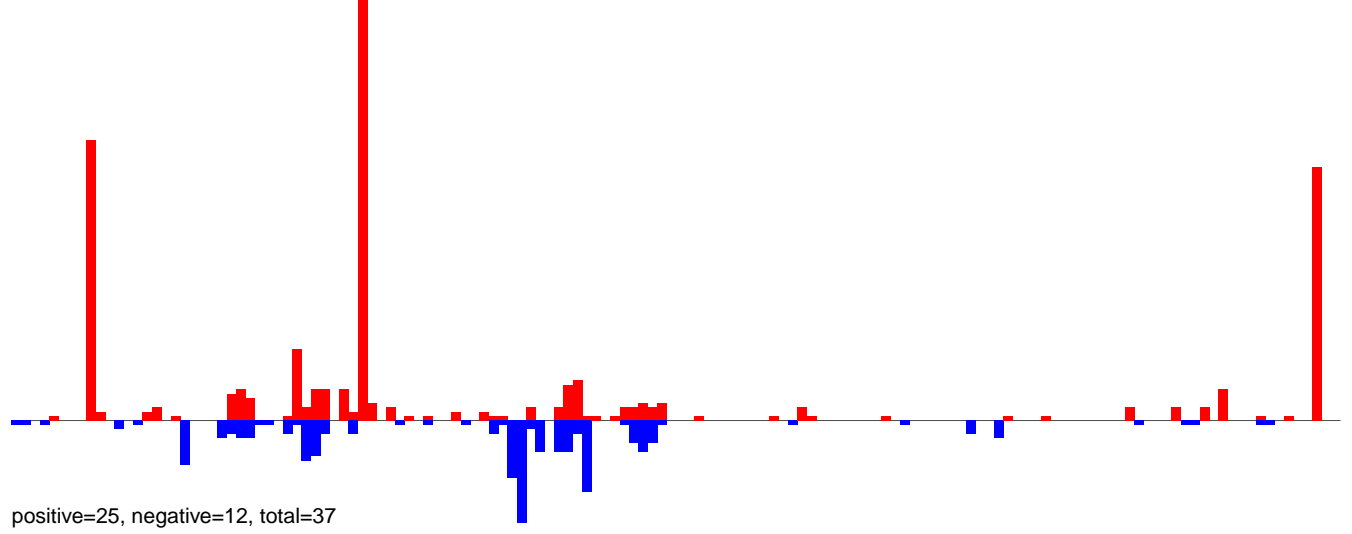
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



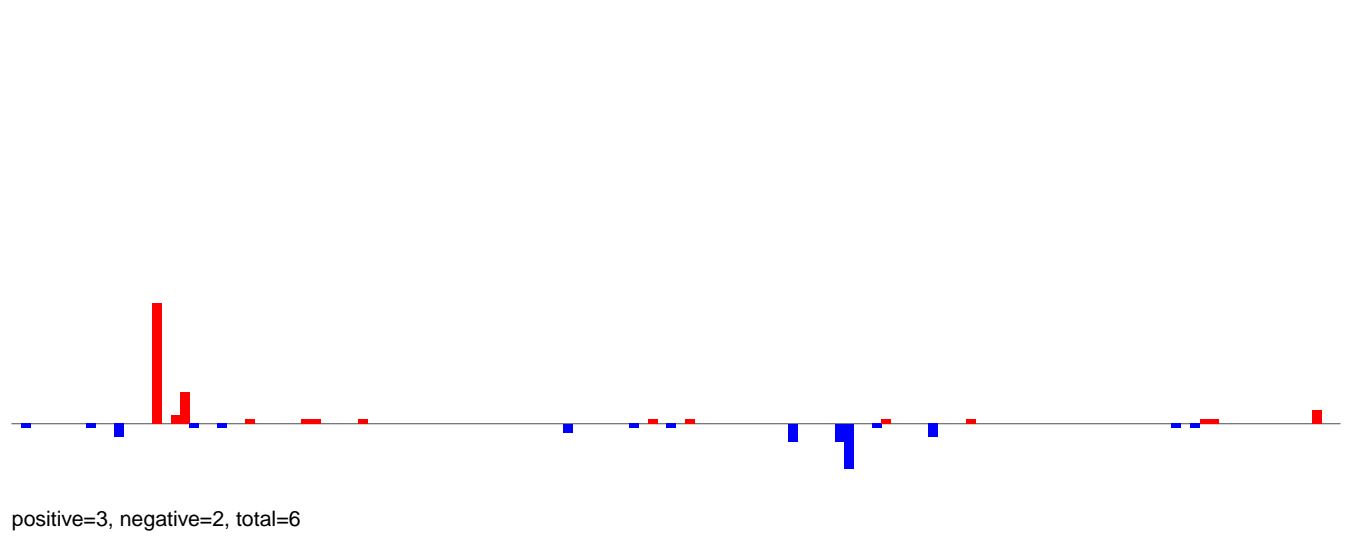
AeAlbo\_FemaleWhole\_BF\_CT.rep



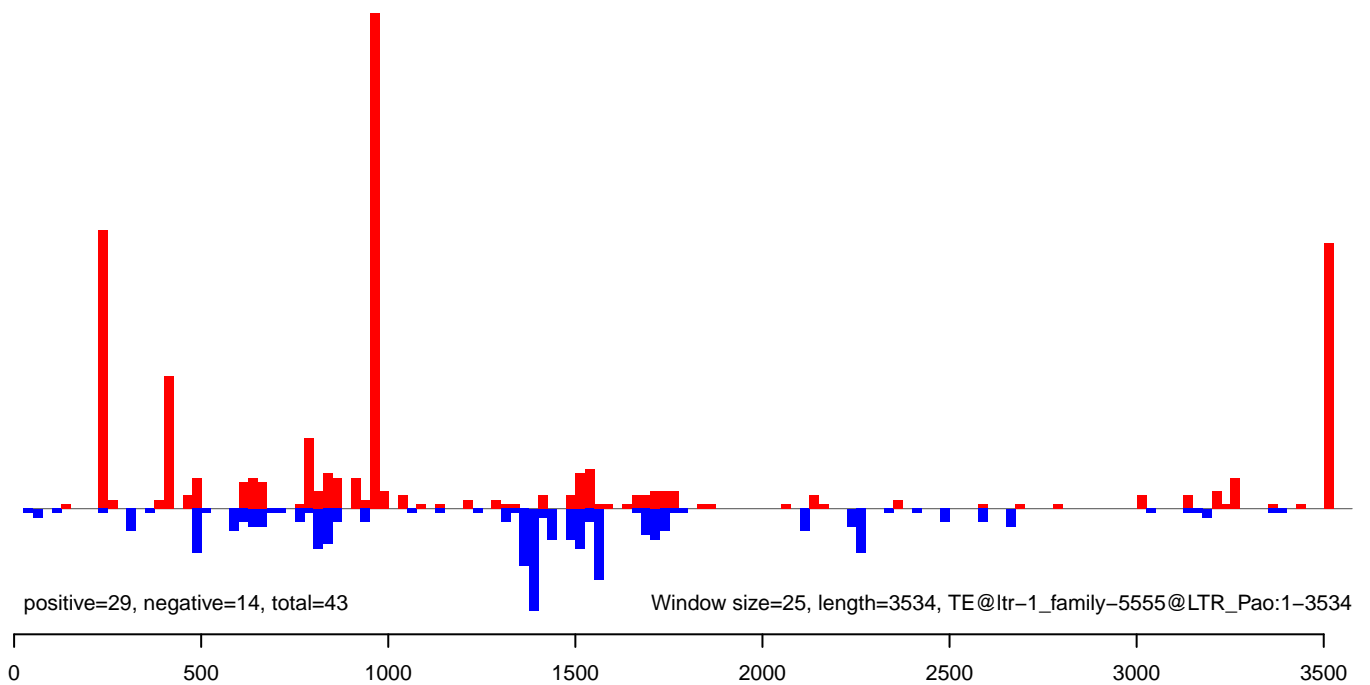
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



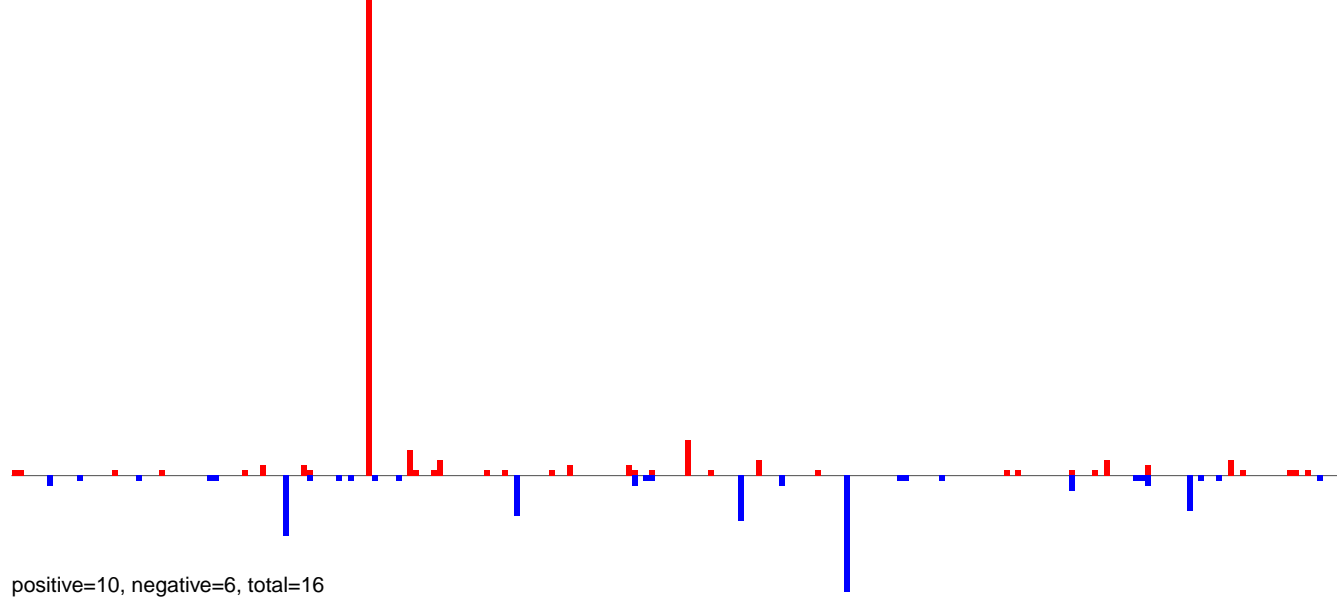
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



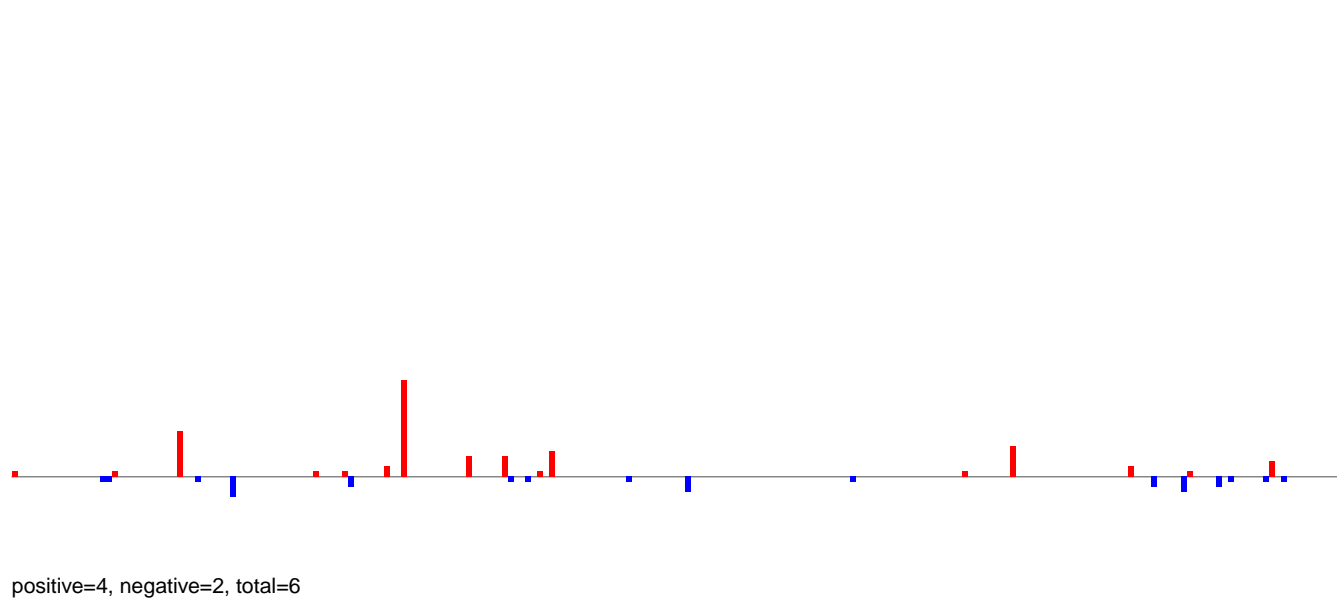
AeAlbo\_FemaleWhole\_BF\_CT.rep



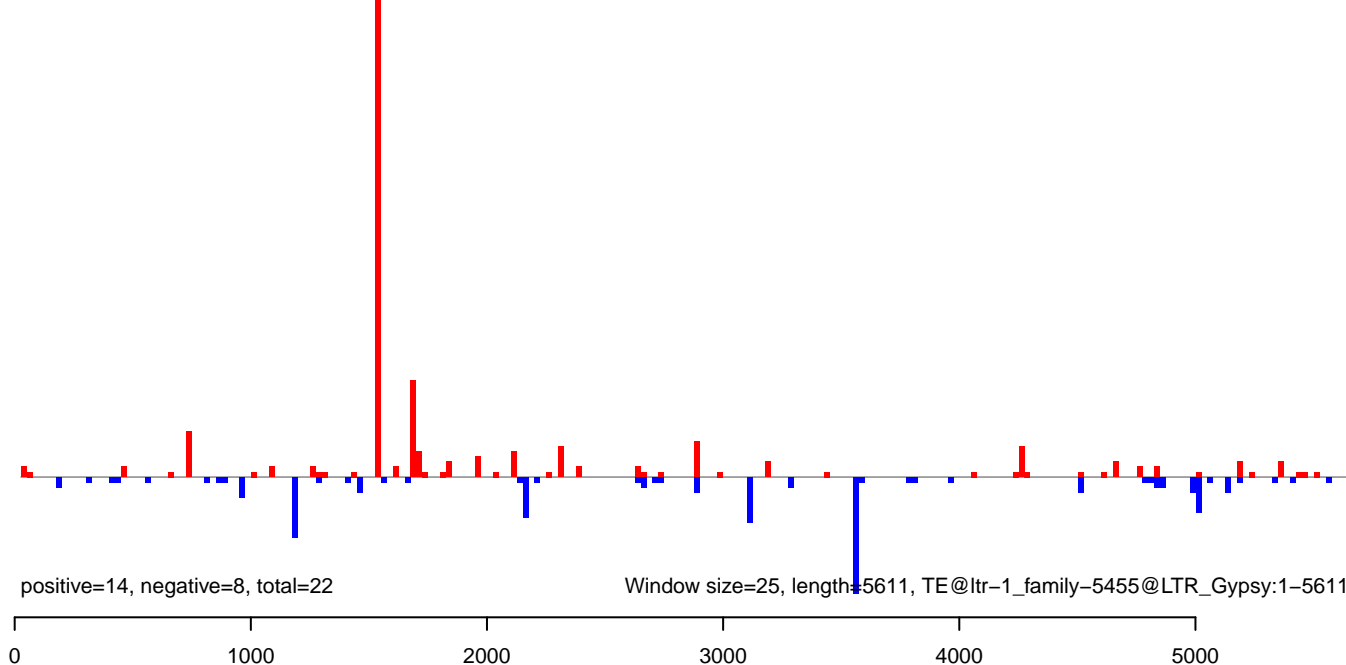
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



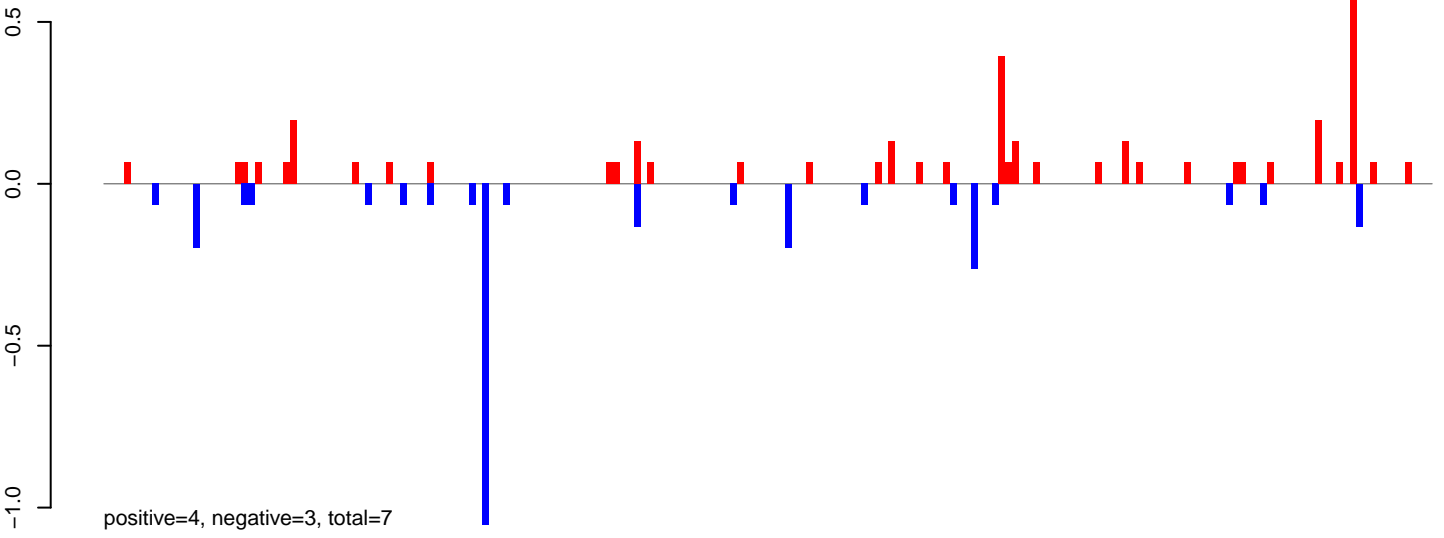
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



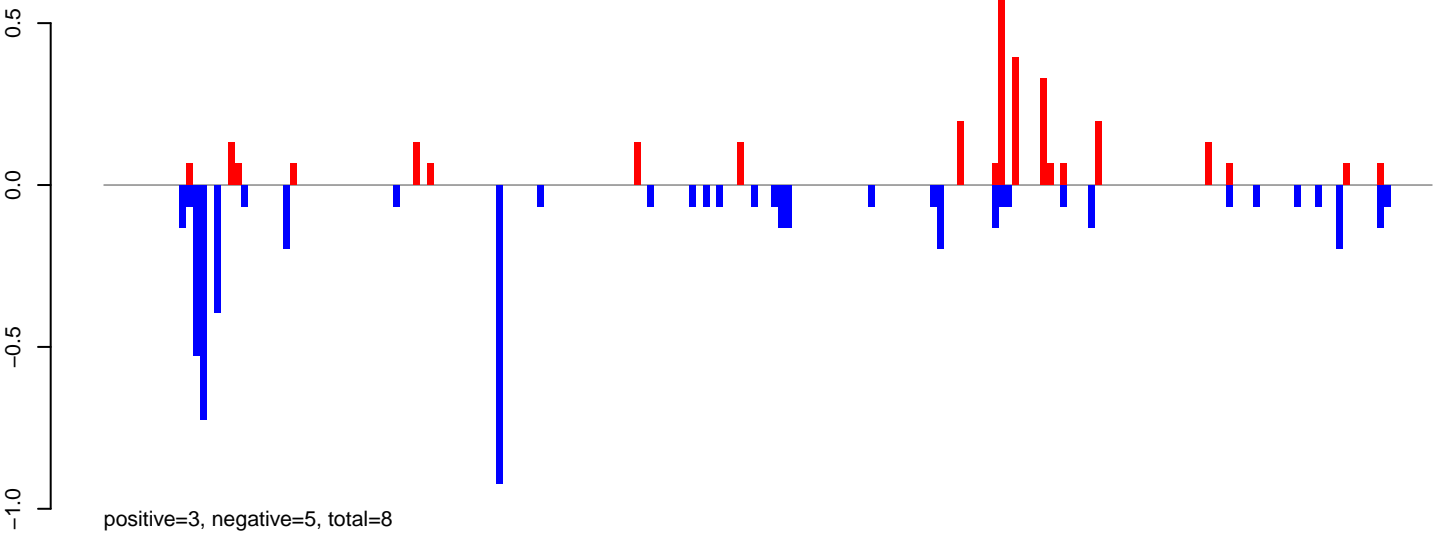
AeAlbo\_FemaleWhole\_BF\_CT.rep



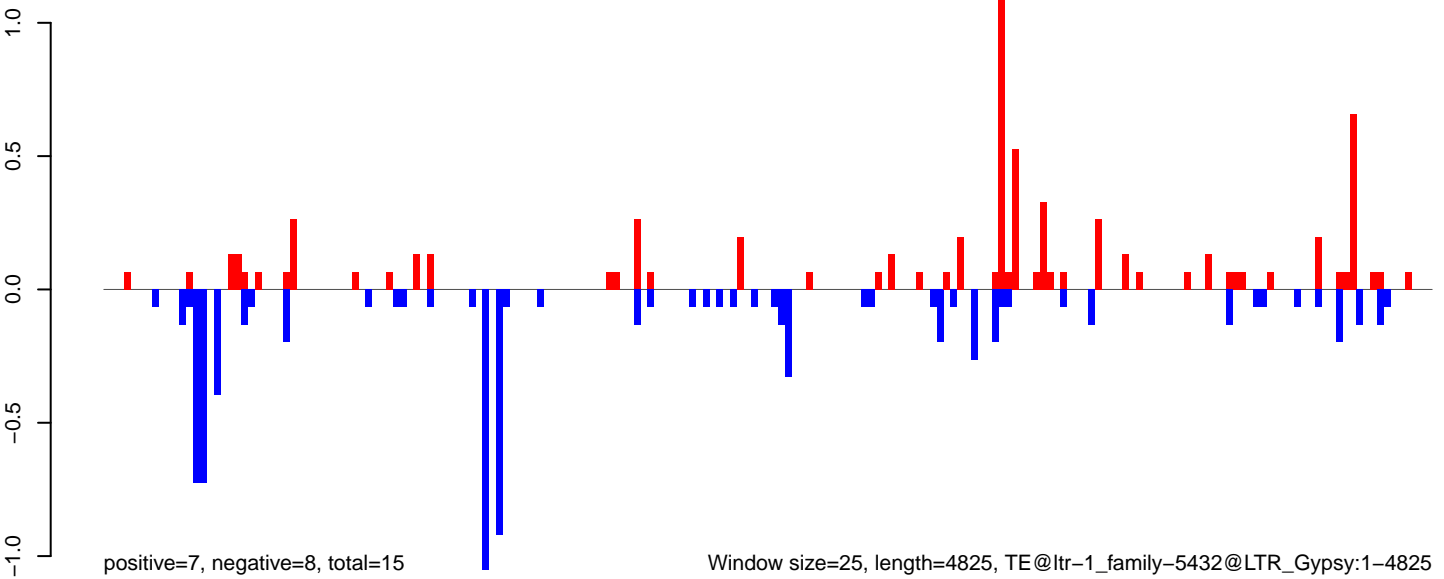
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



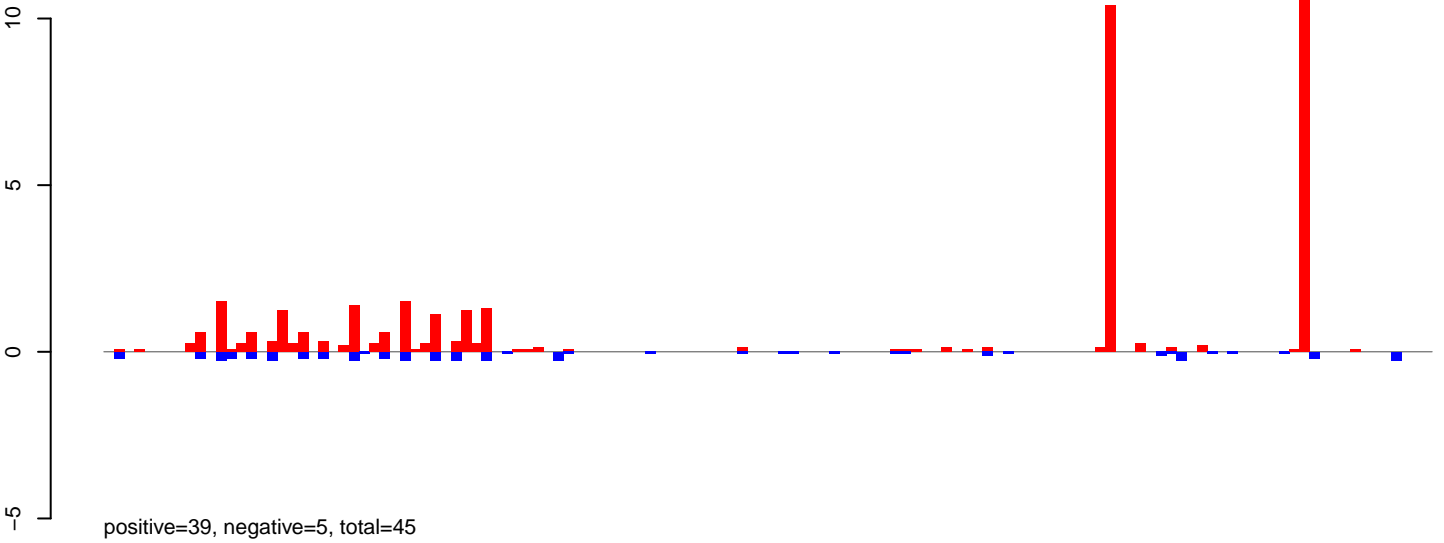
AeAlbo\_FemaleWhole\_BF\_CT.rep



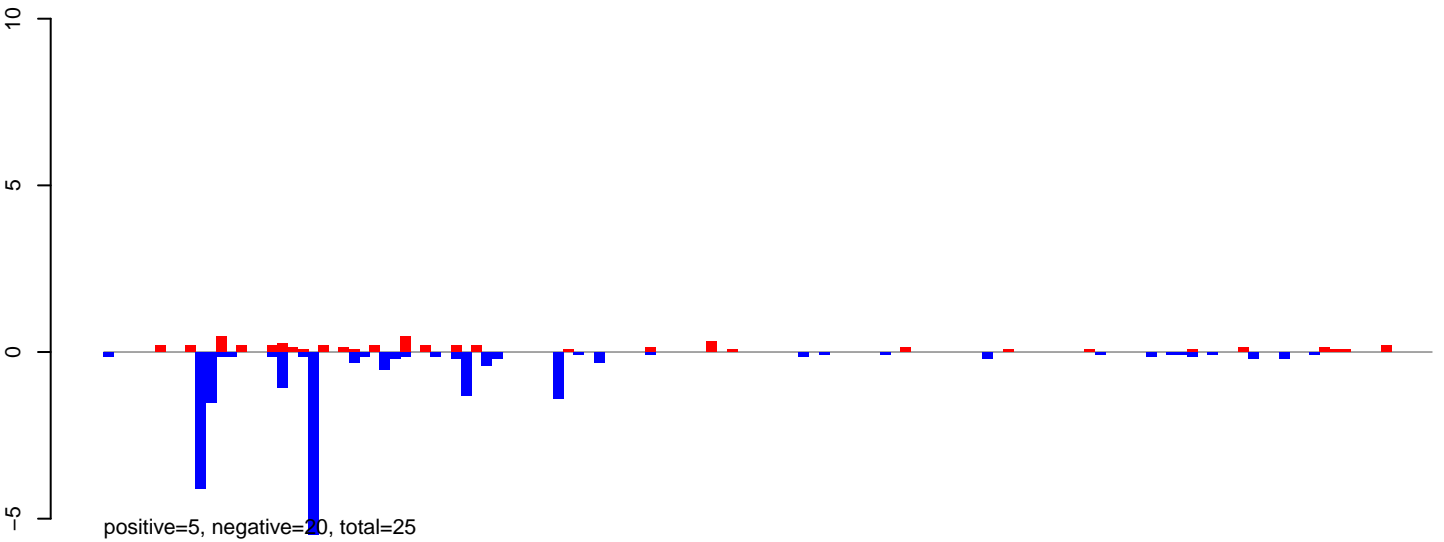
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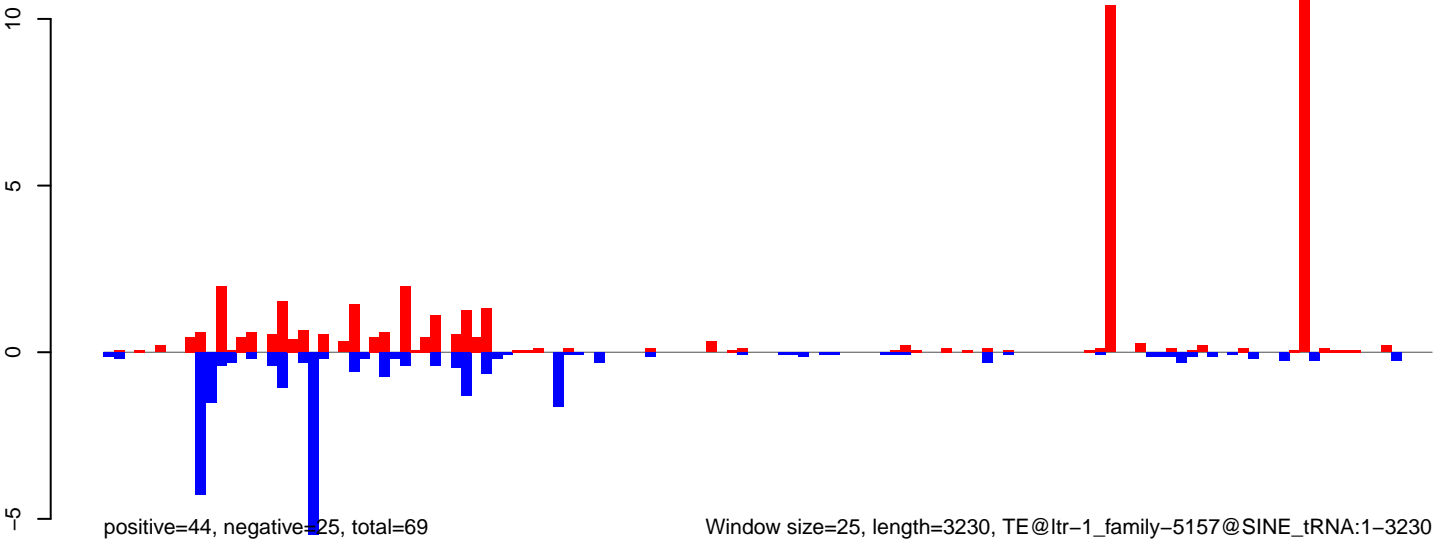
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

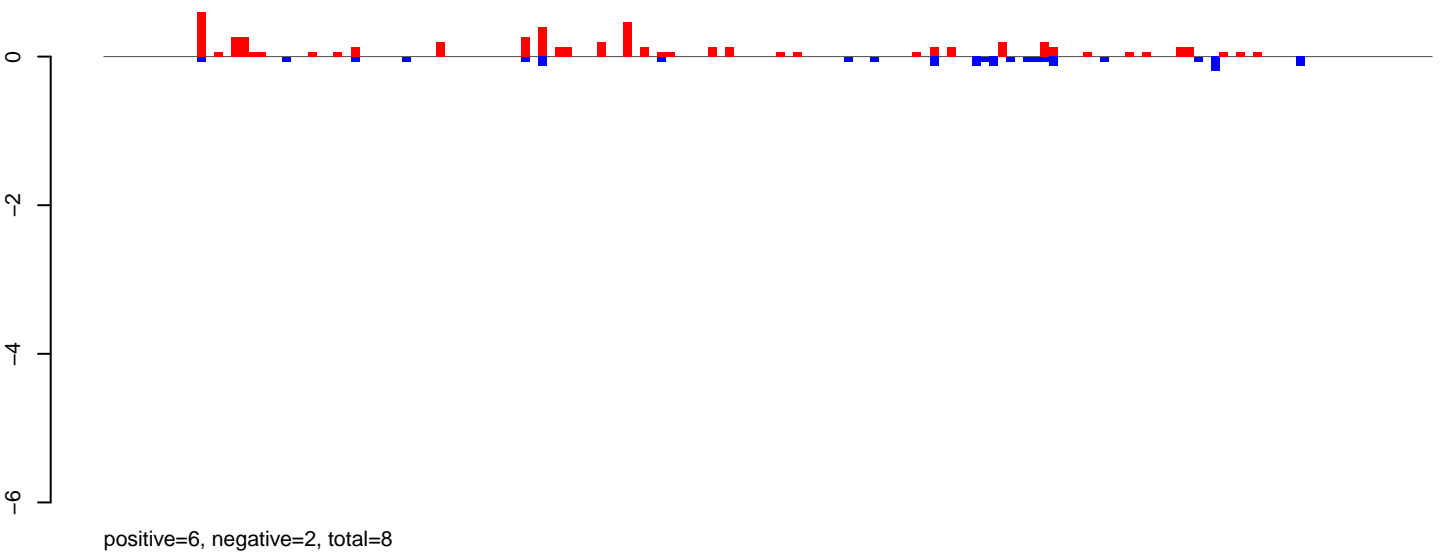


AeAlbo\_FemaleWhole\_BF\_CT.rep

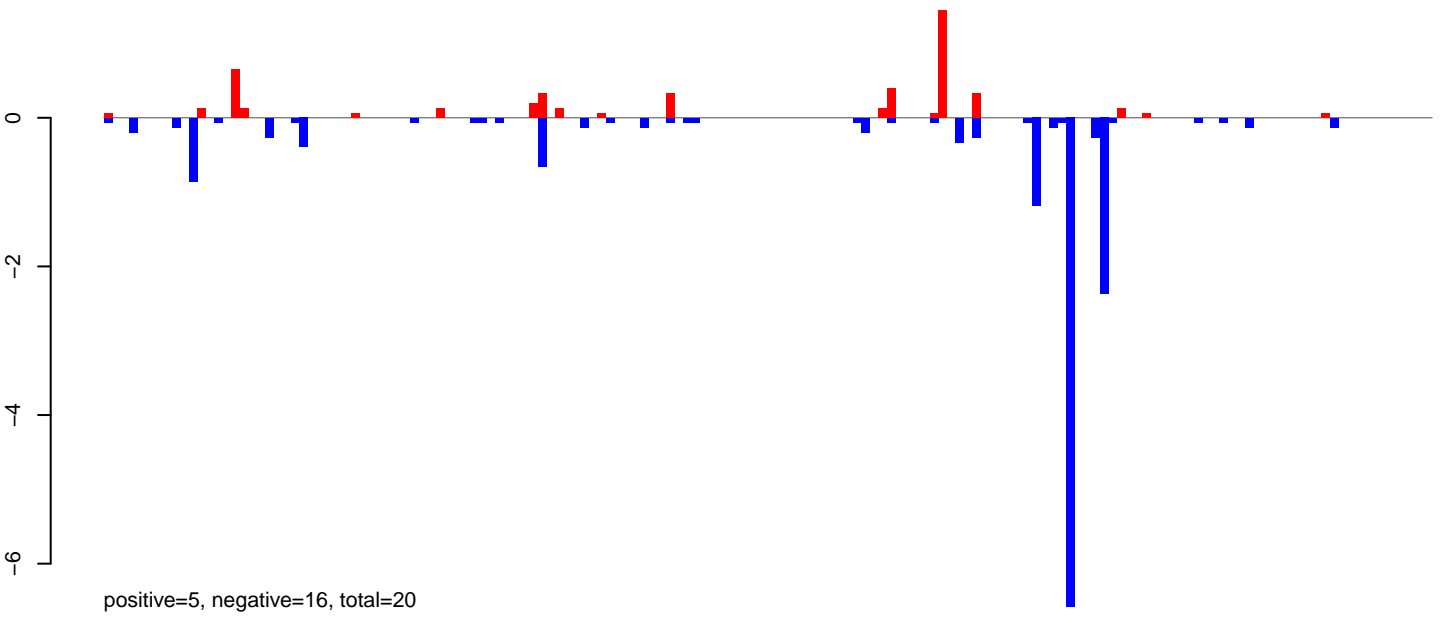


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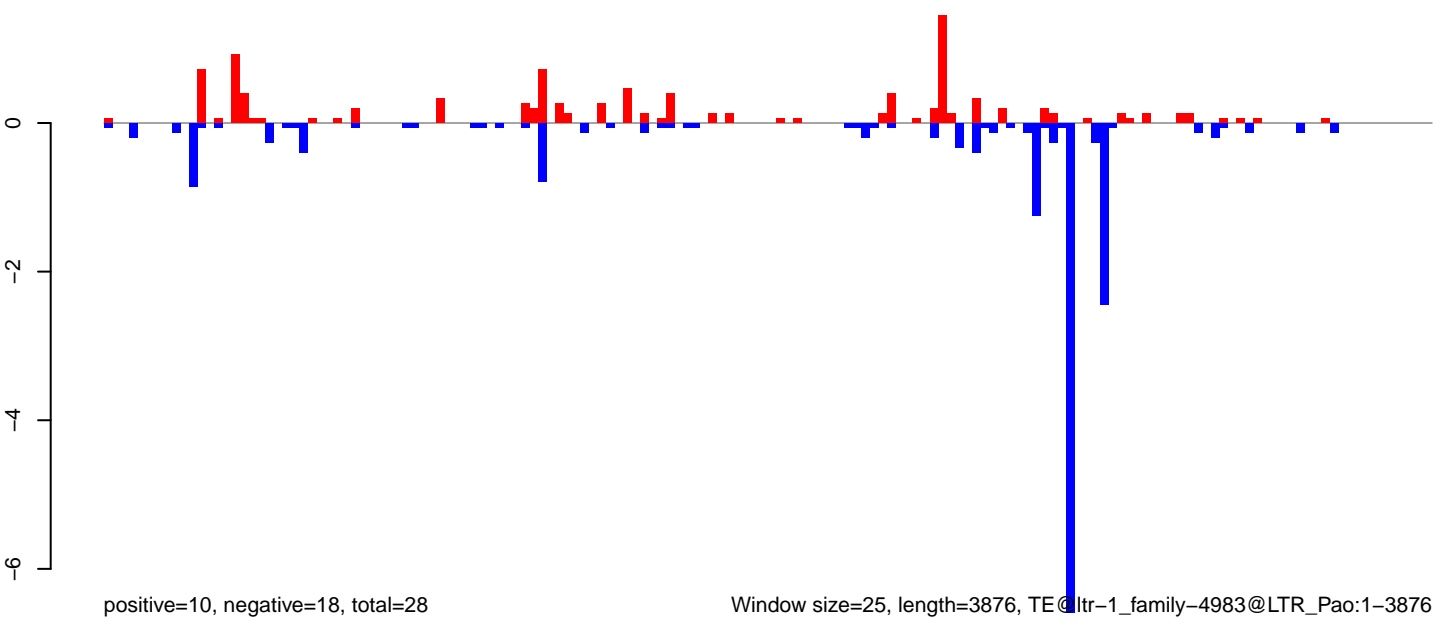
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



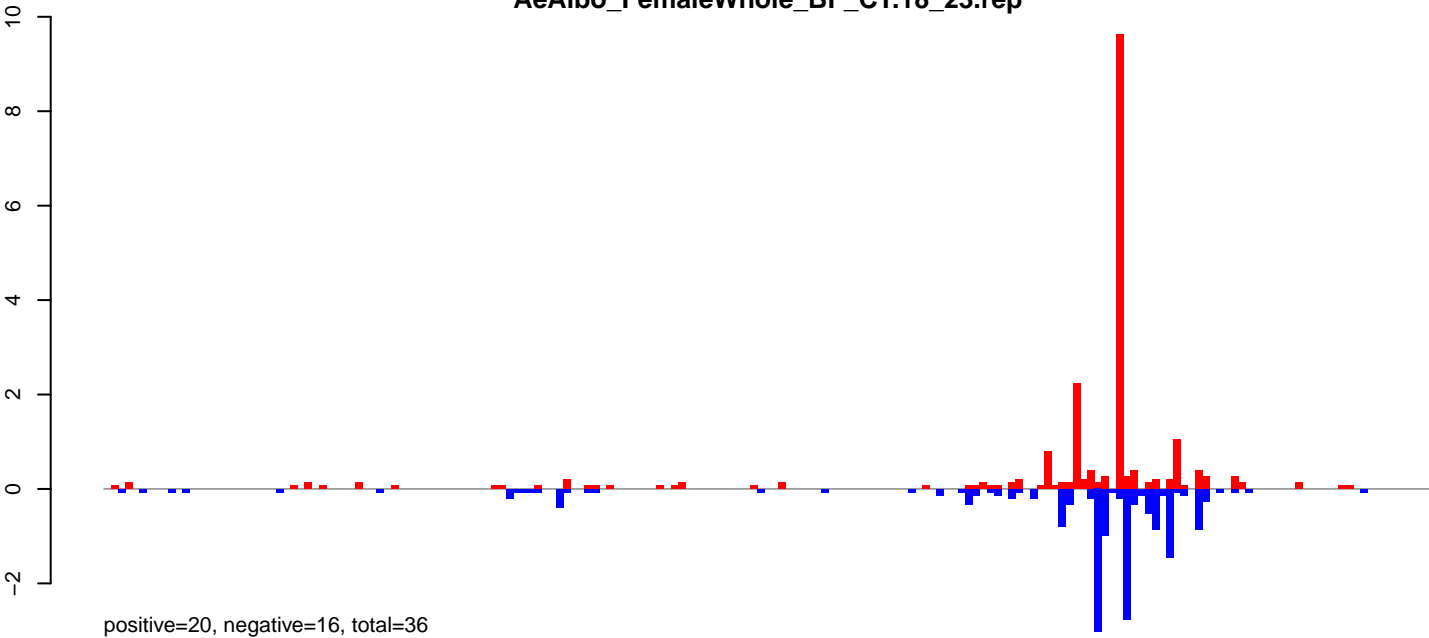
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



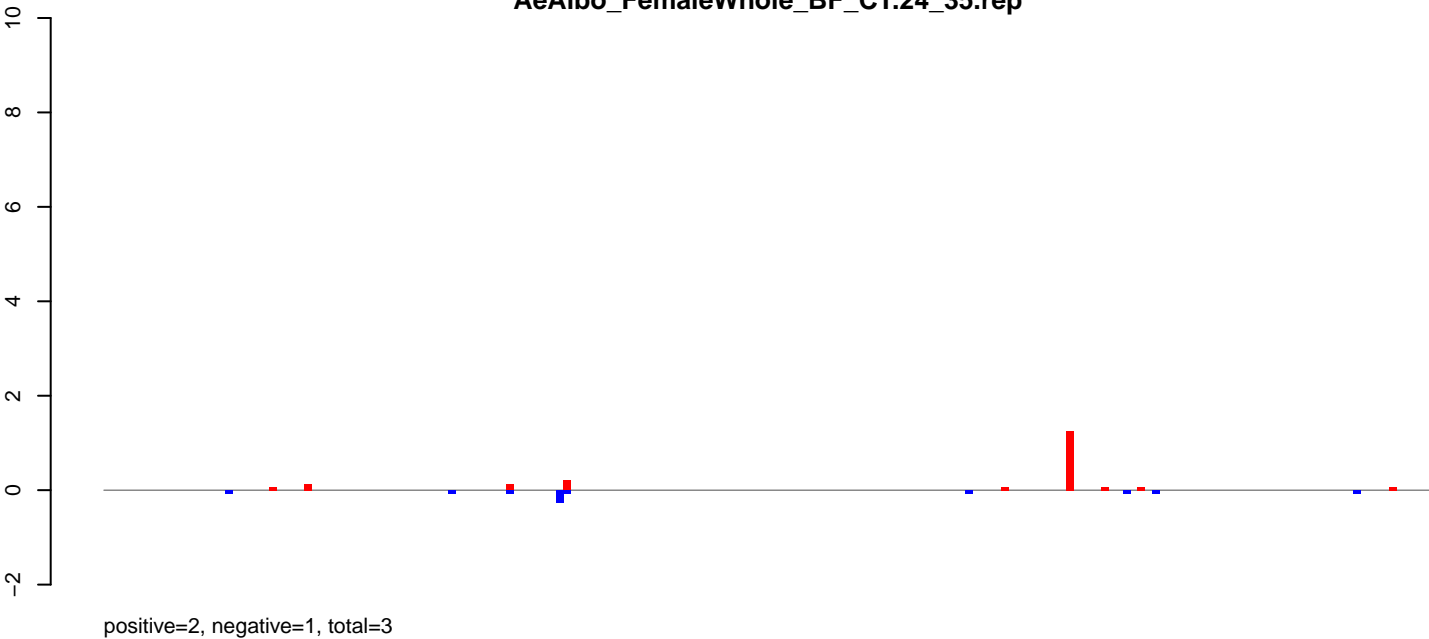
AeAlbo\_FemaleWhole\_BF\_CT.rep



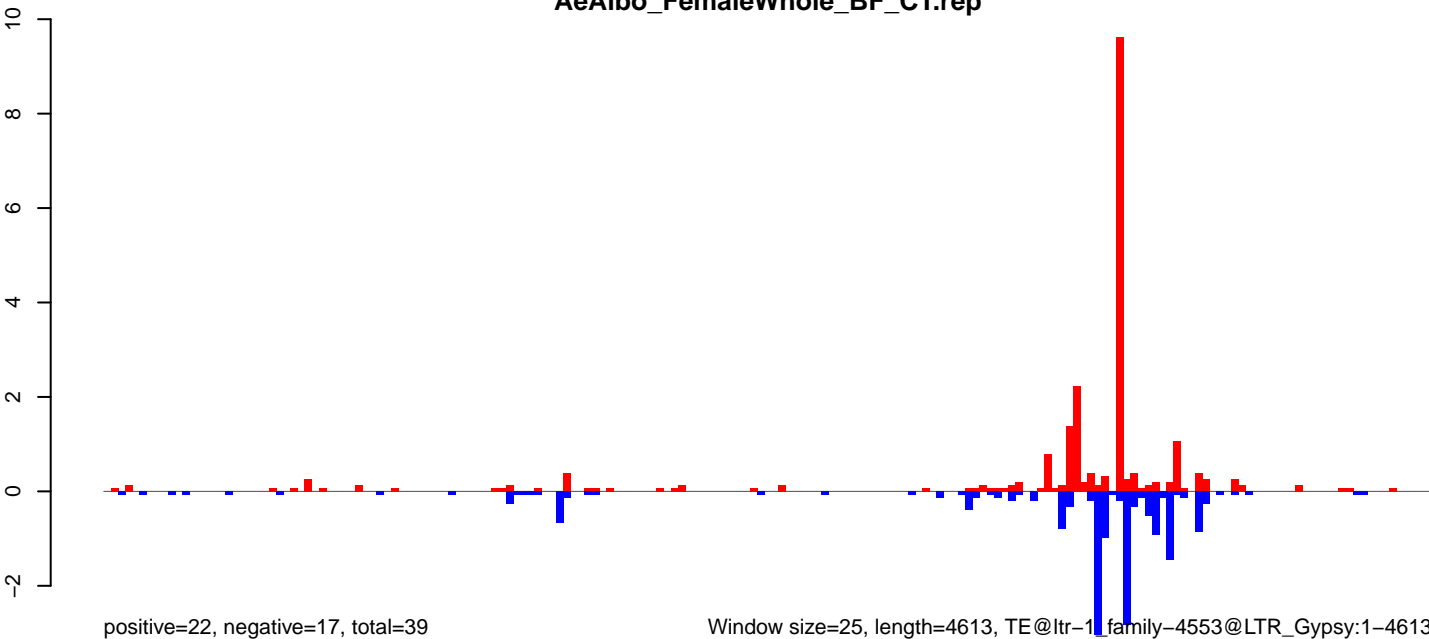
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



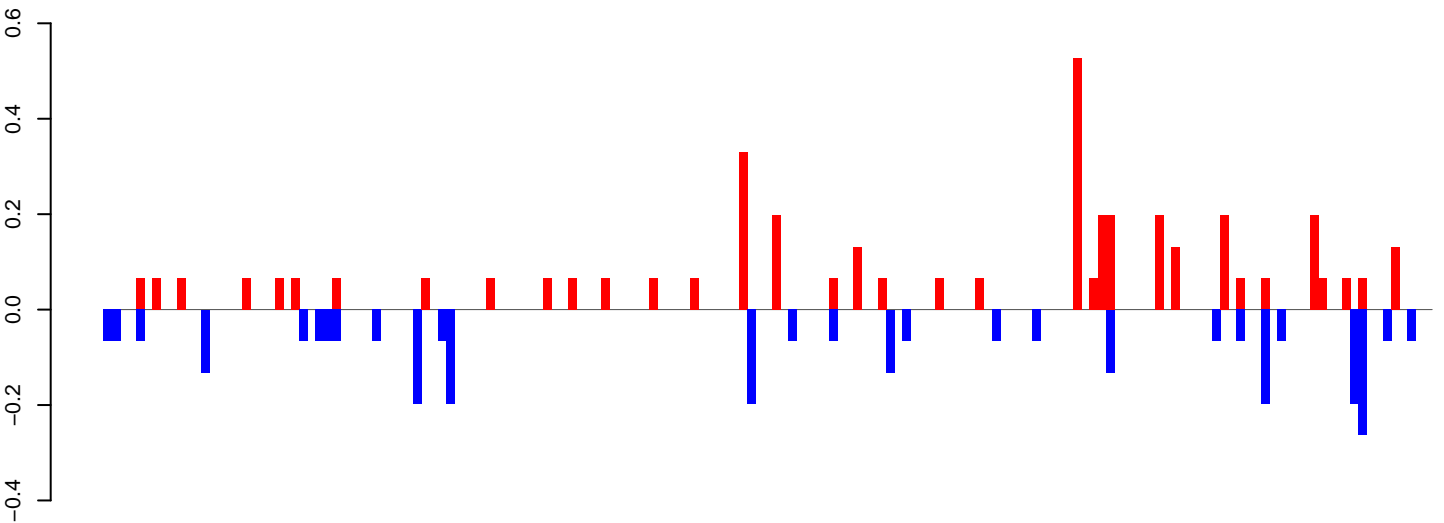
AeAlbo\_FemaleWhole\_BF\_CT.rep



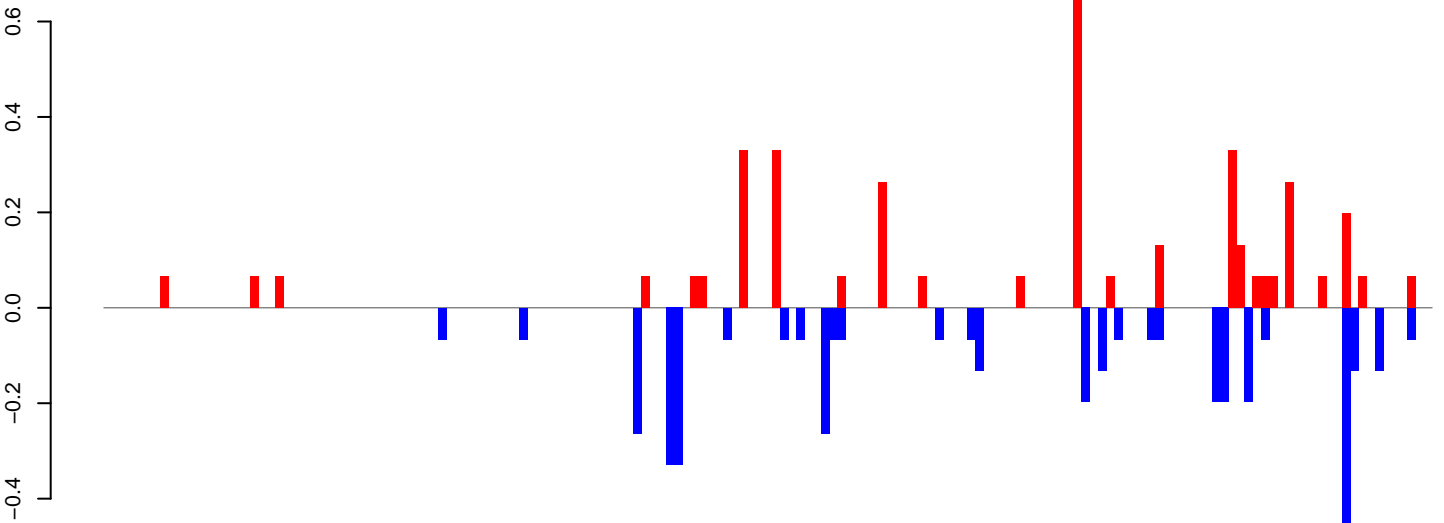
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0 1000 2000 3000 4000

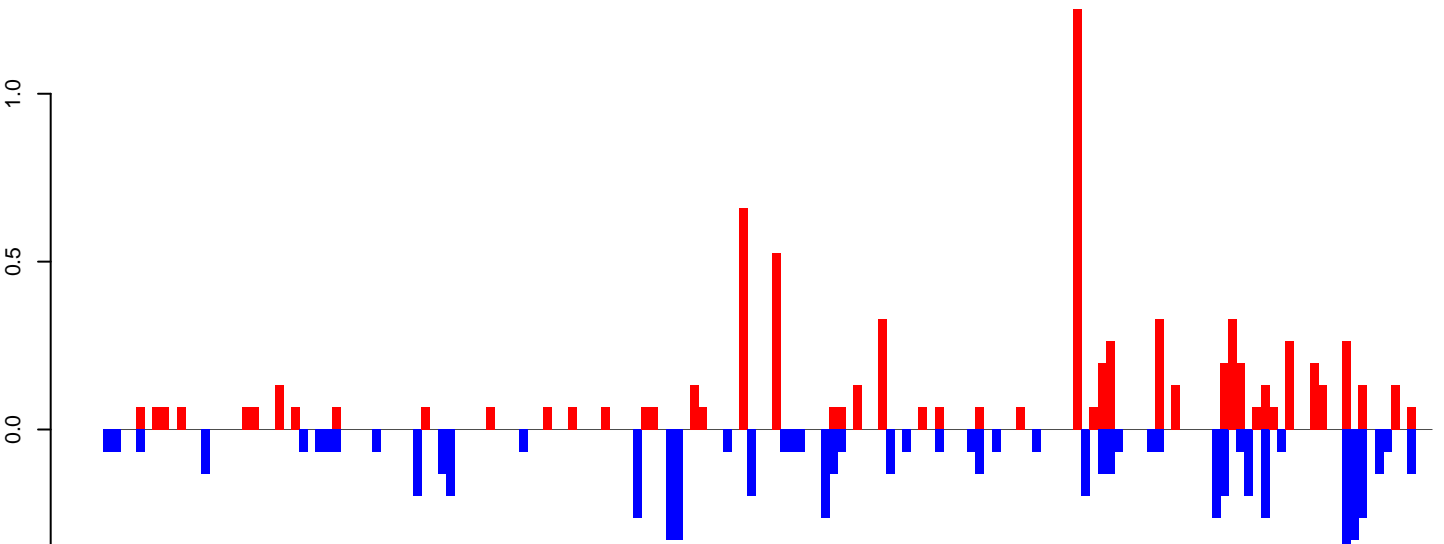
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

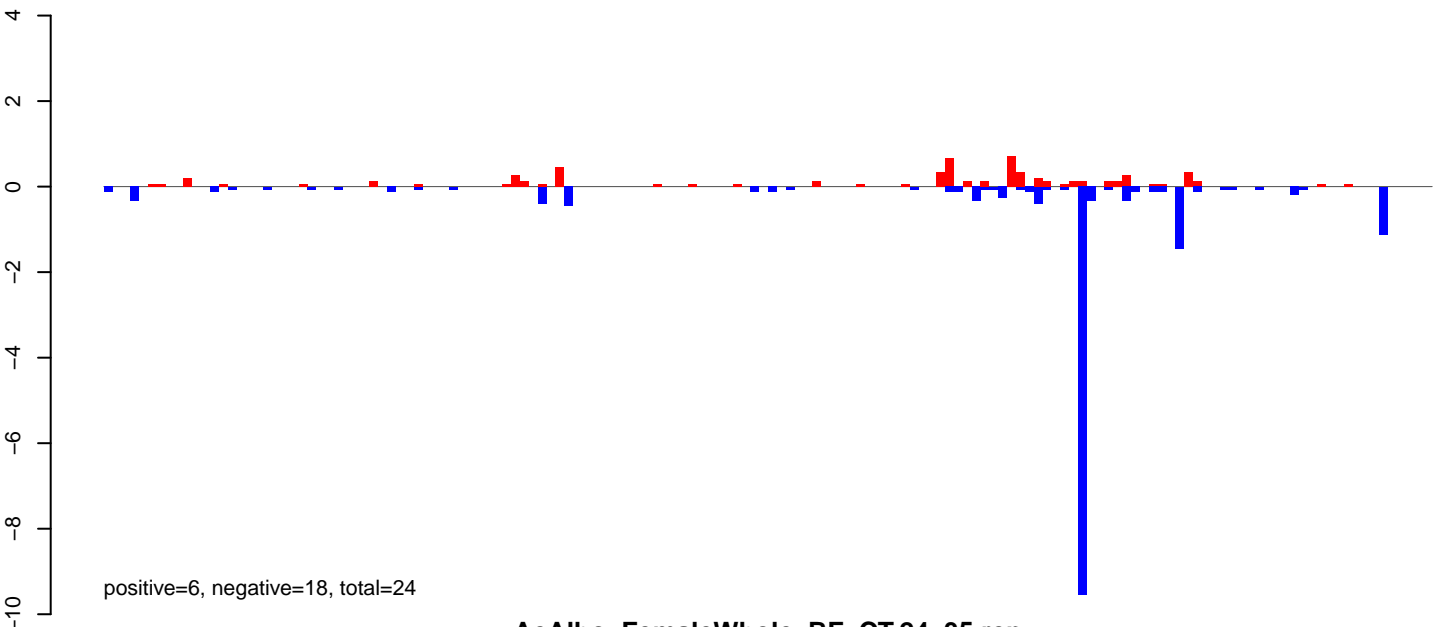


AeAlbo\_FemaleWhole\_BF\_CT.rep

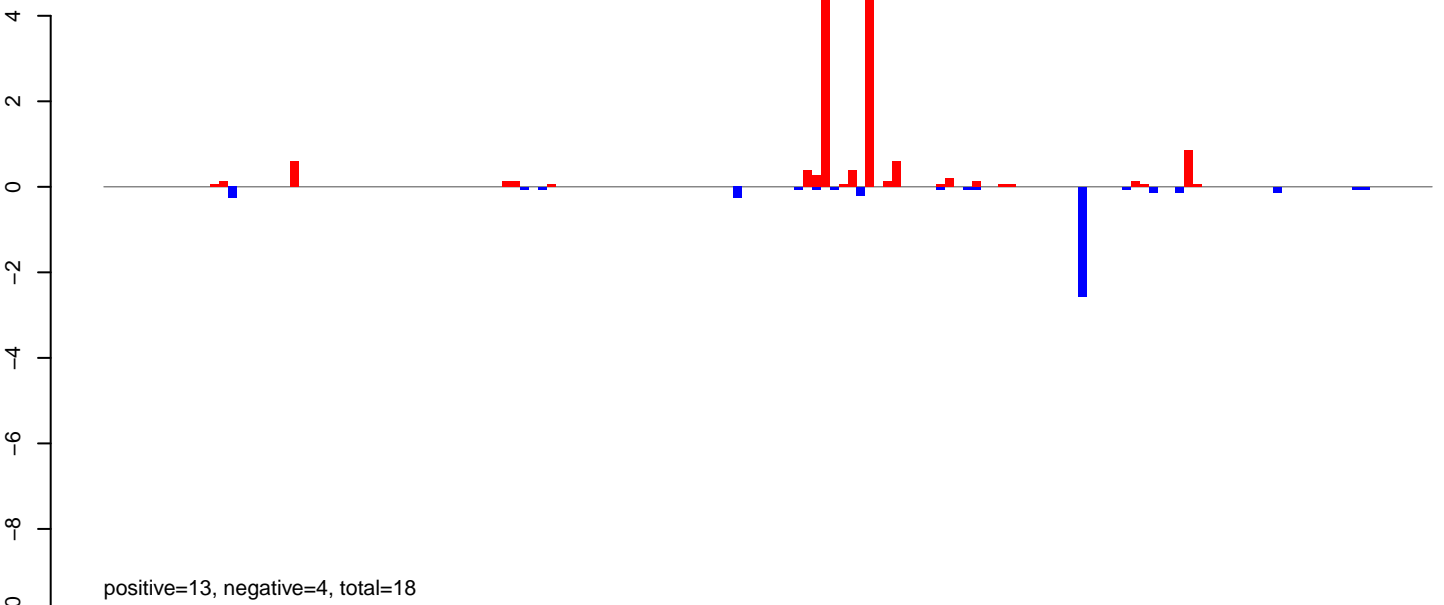


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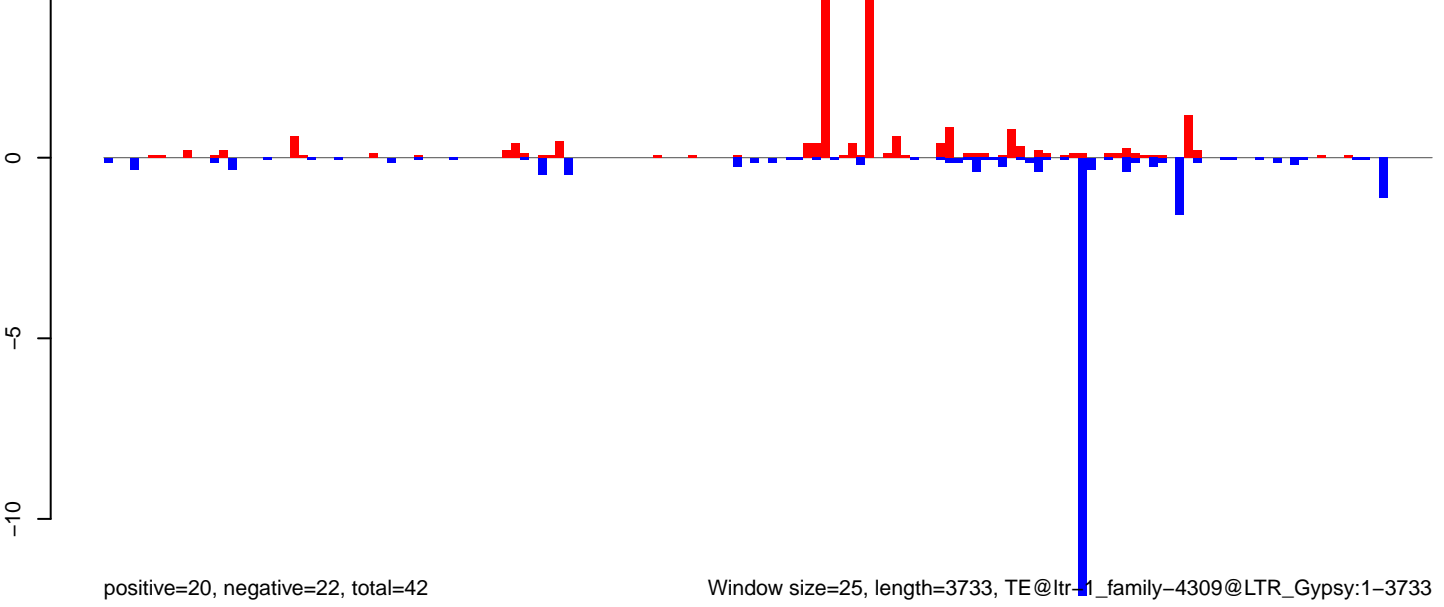
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

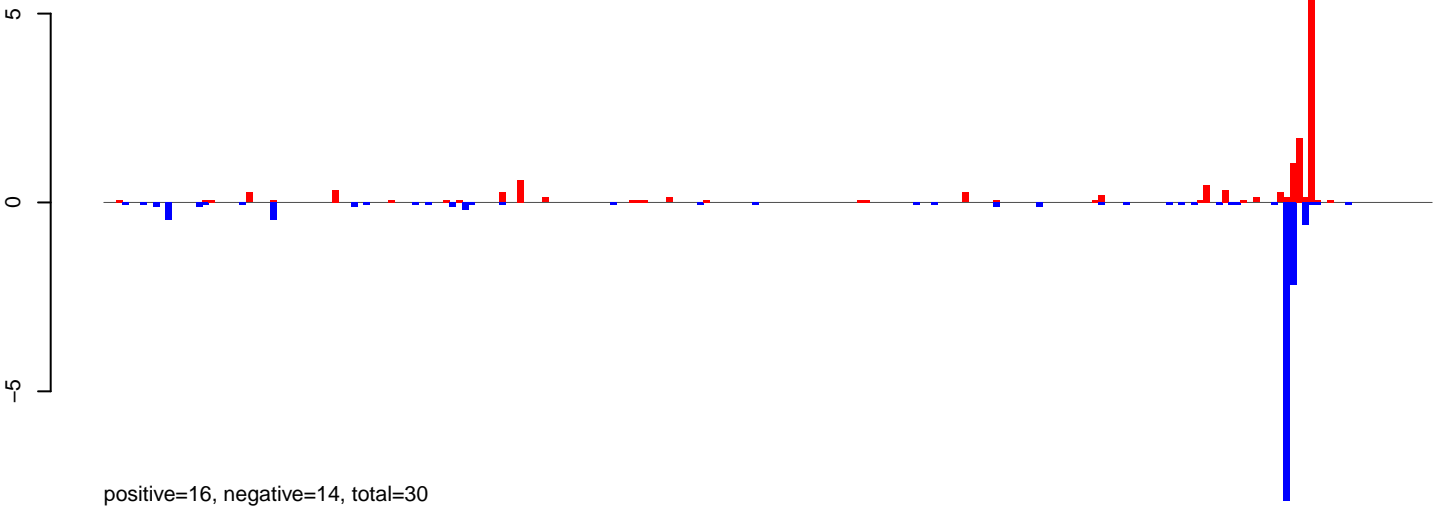


AeAlbo\_FemaleWhole\_BF\_CT.rep

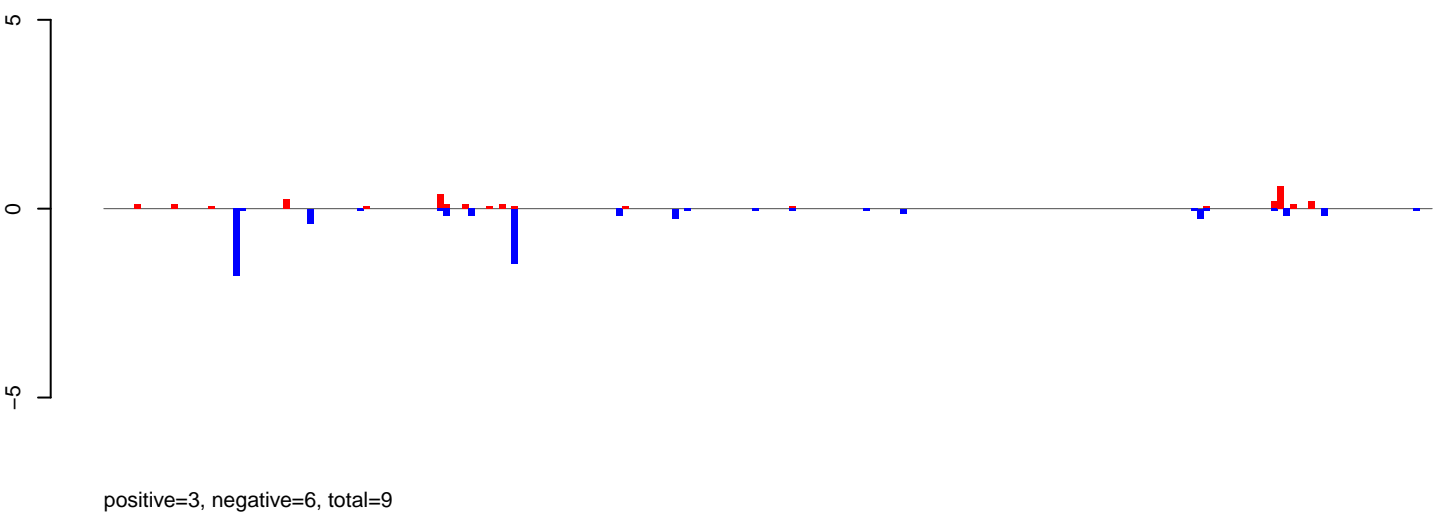


Window size=25, length=3733, TE@ltr-1\_family-4309@LTR\_Gypsy:1-3733

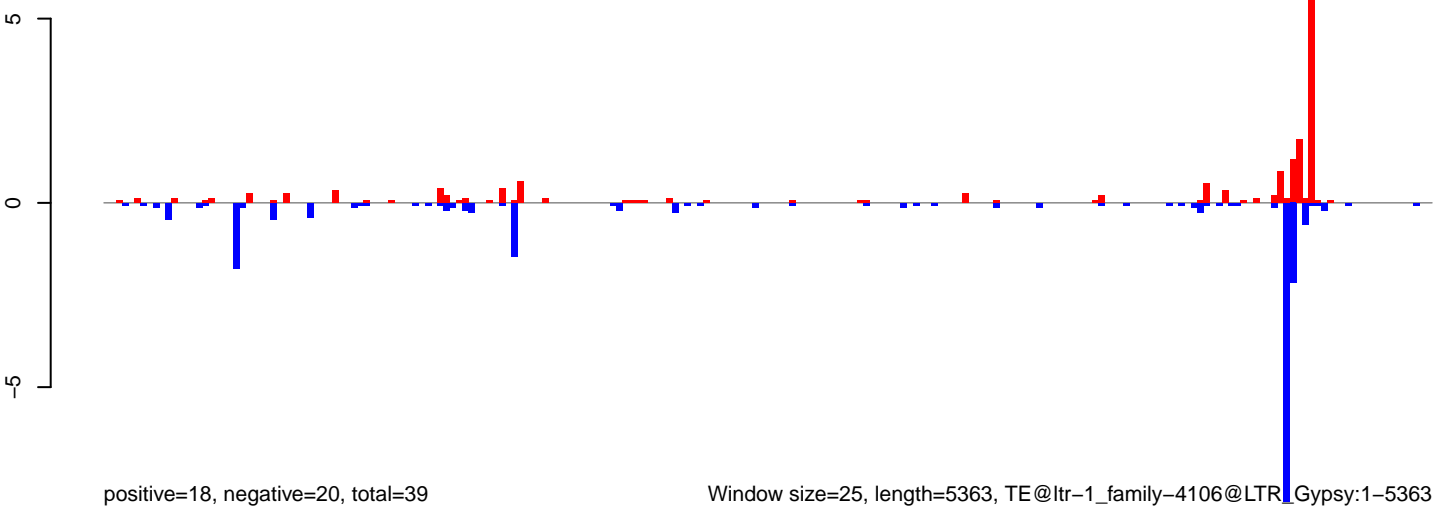
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



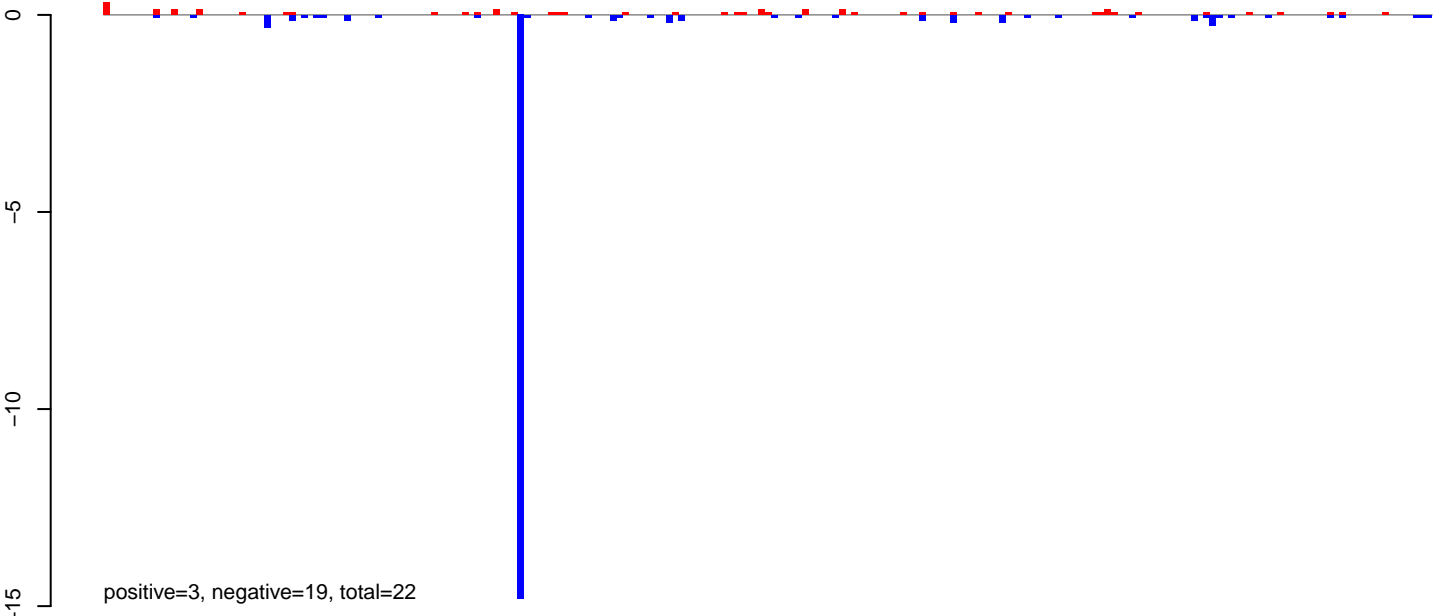
AeAlbo\_FemaleWhole\_BF\_CT.rep



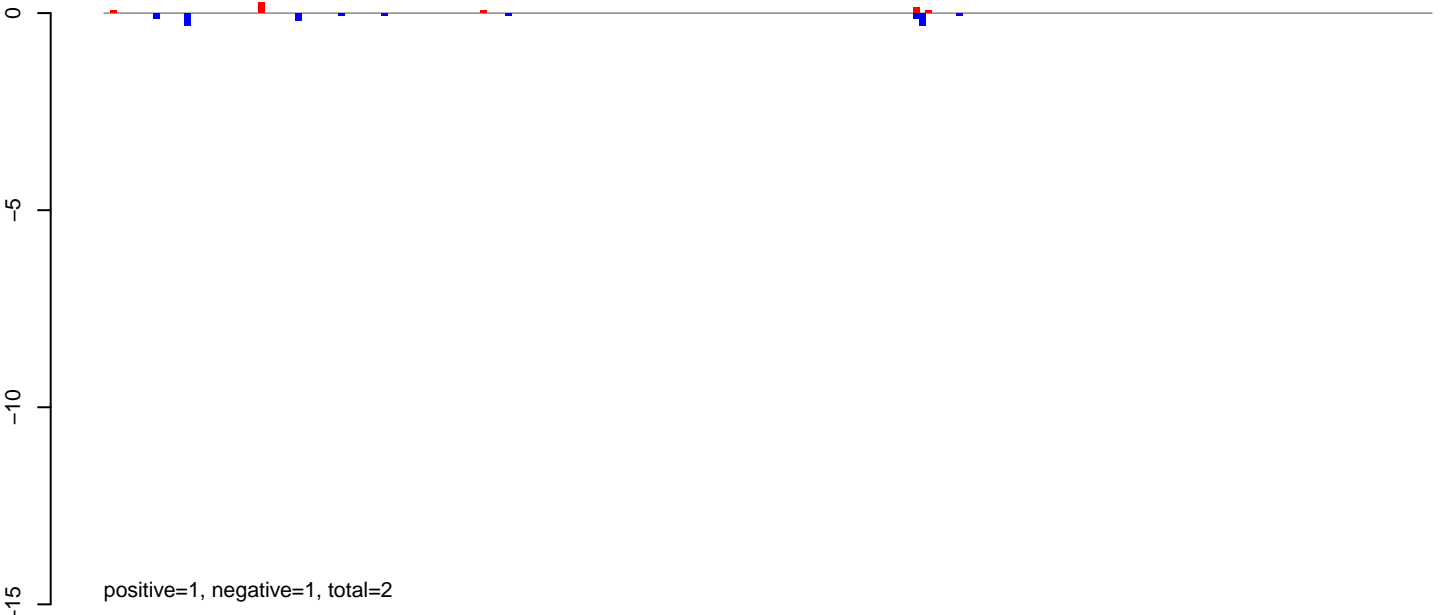
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0 1000 2000 3000 4000 5000

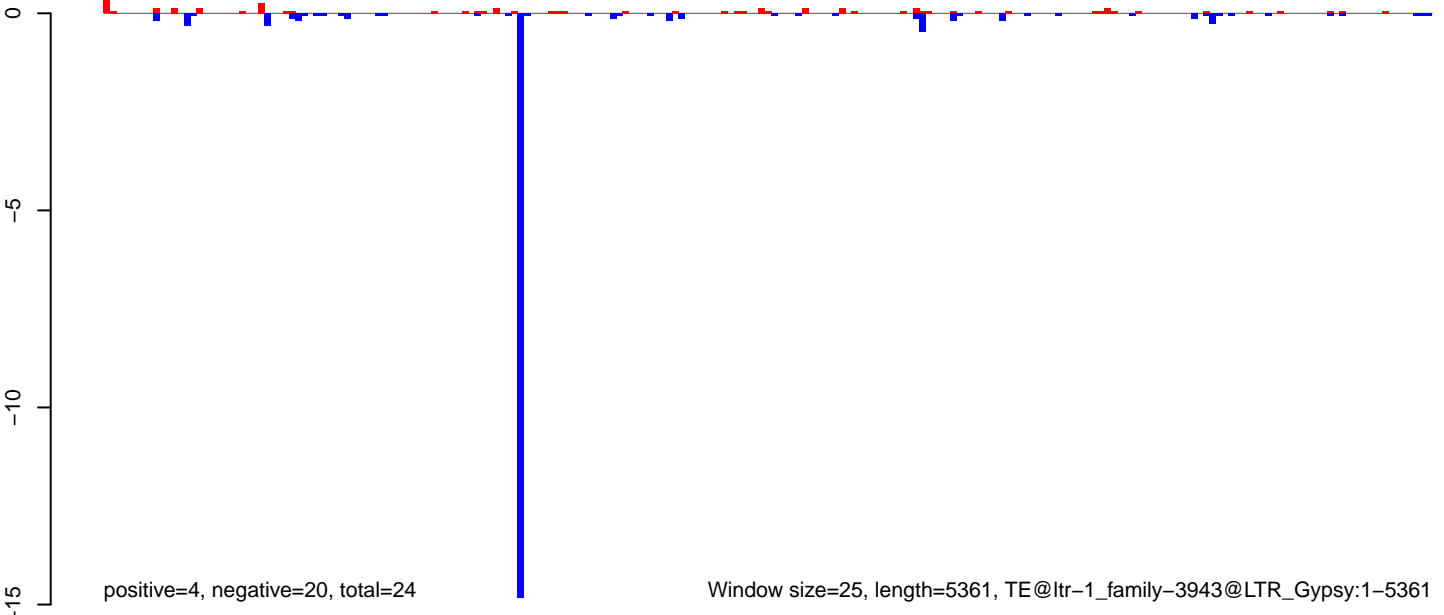
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



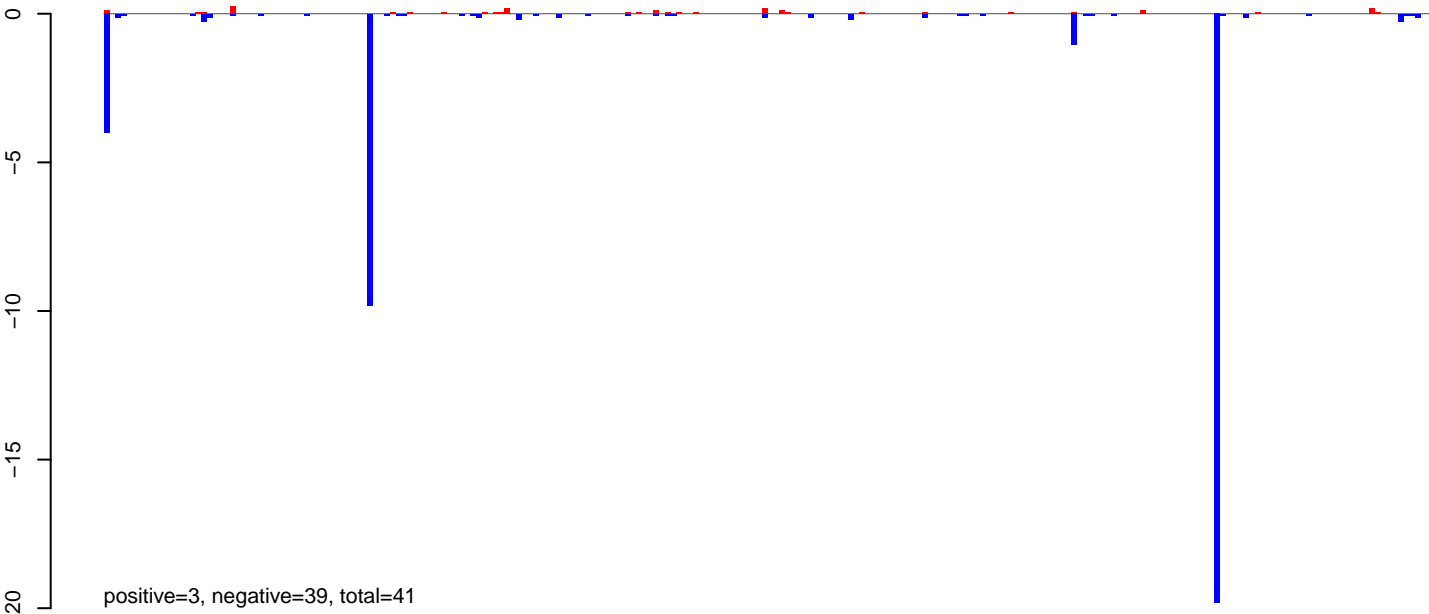
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



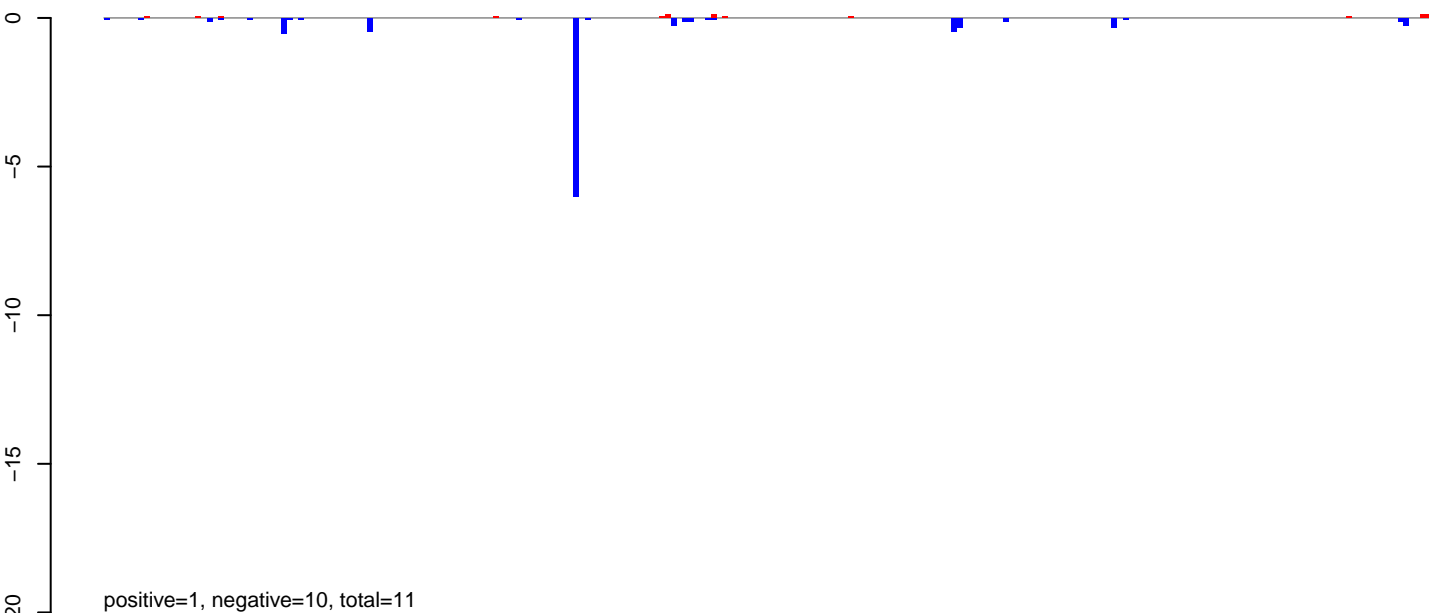
AeAlbo\_FemaleWhole\_BF\_CT.rep



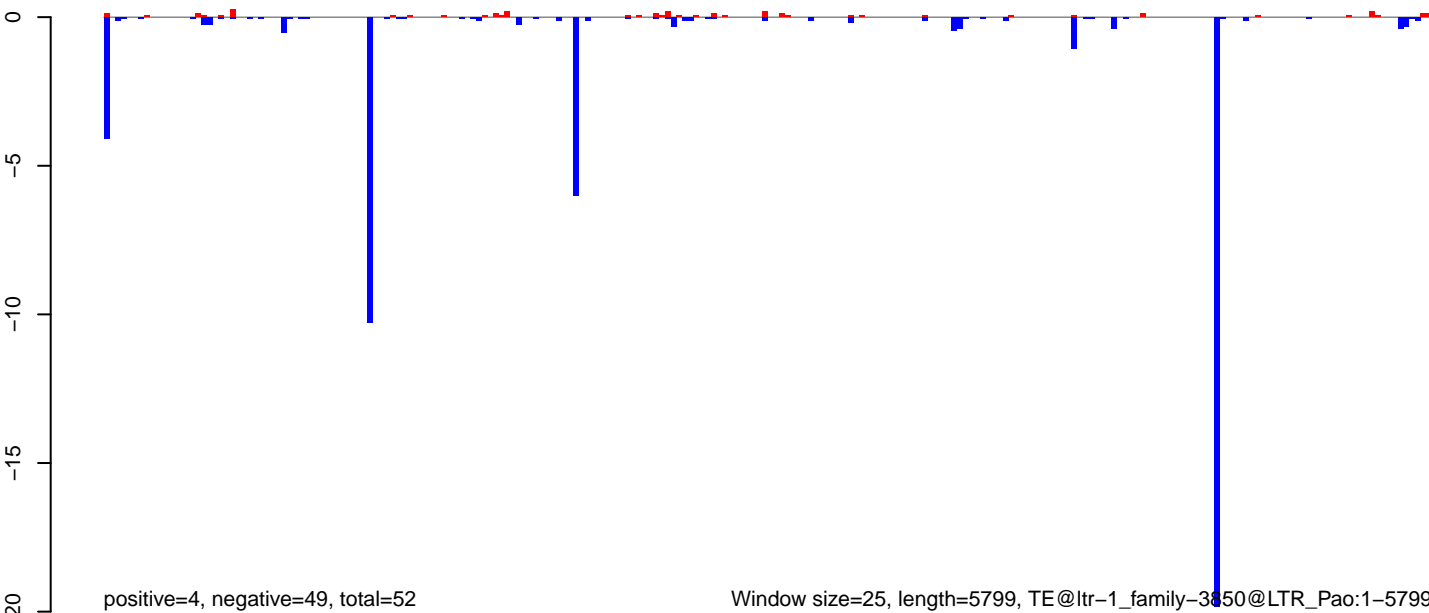
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



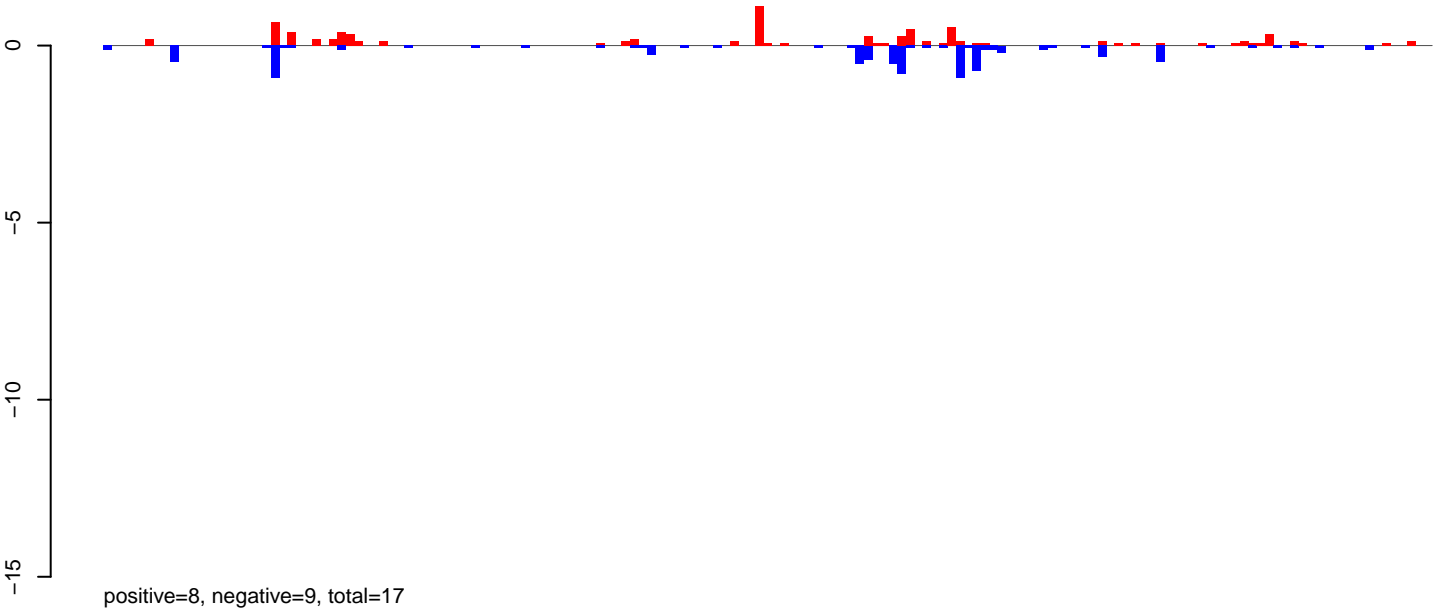
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



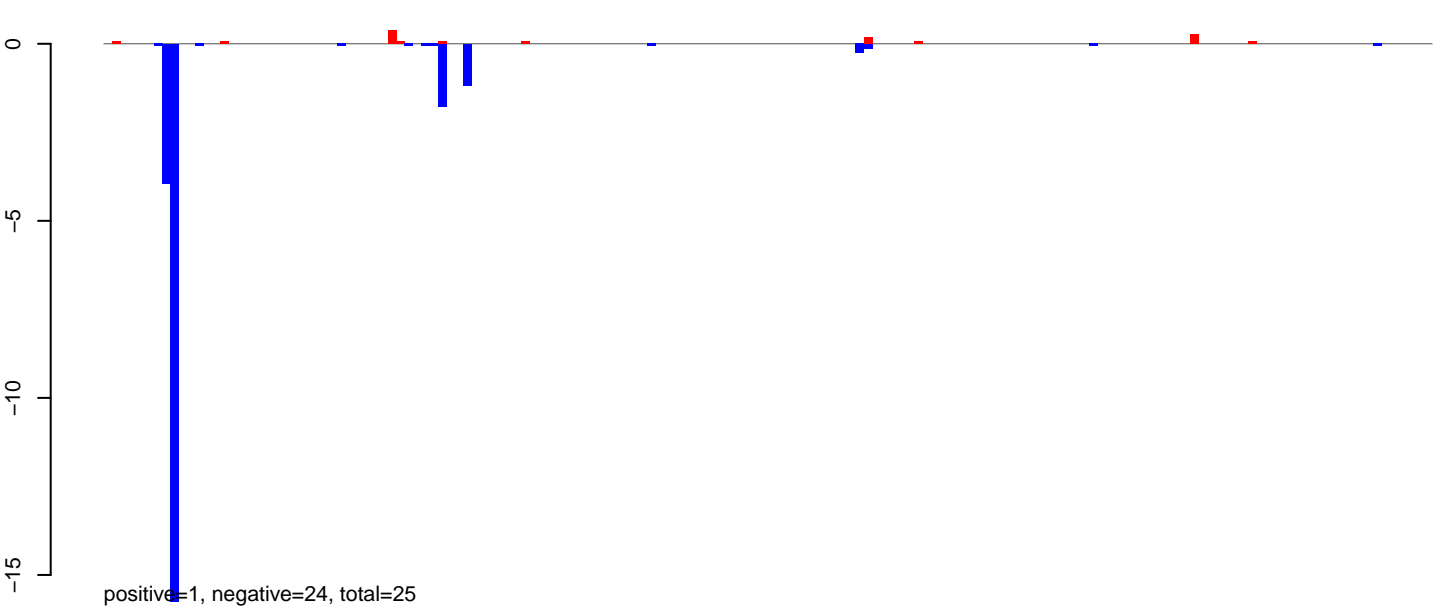
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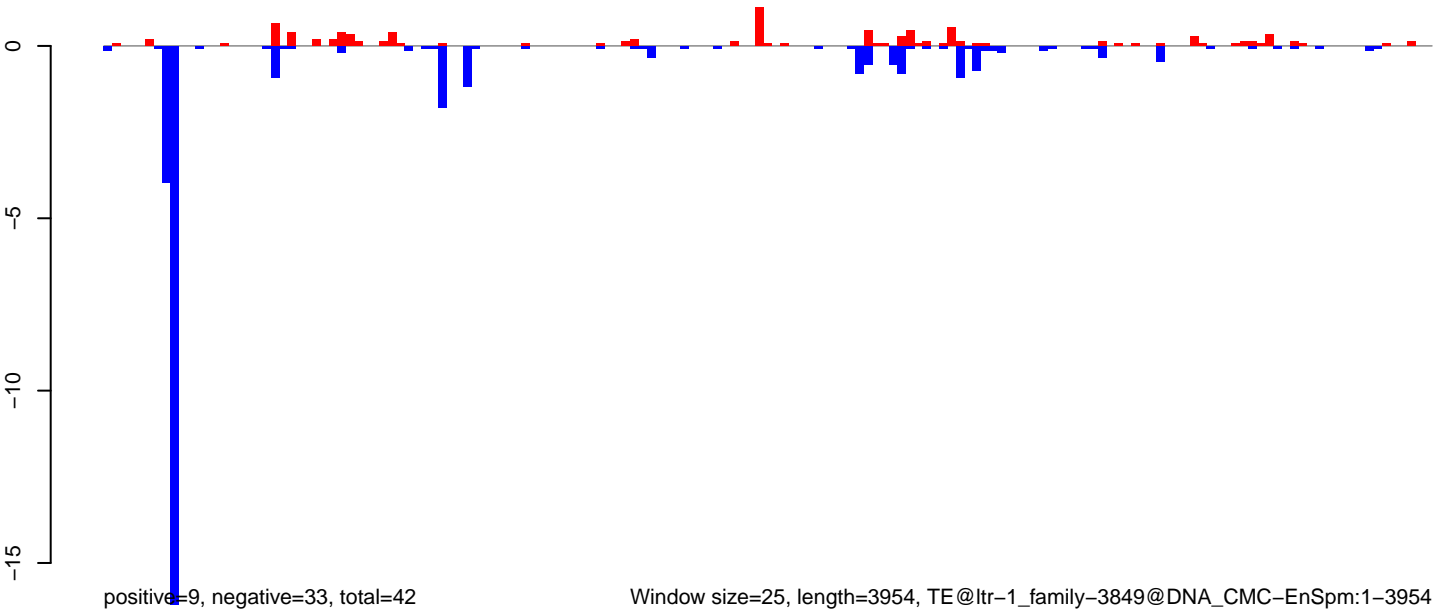
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



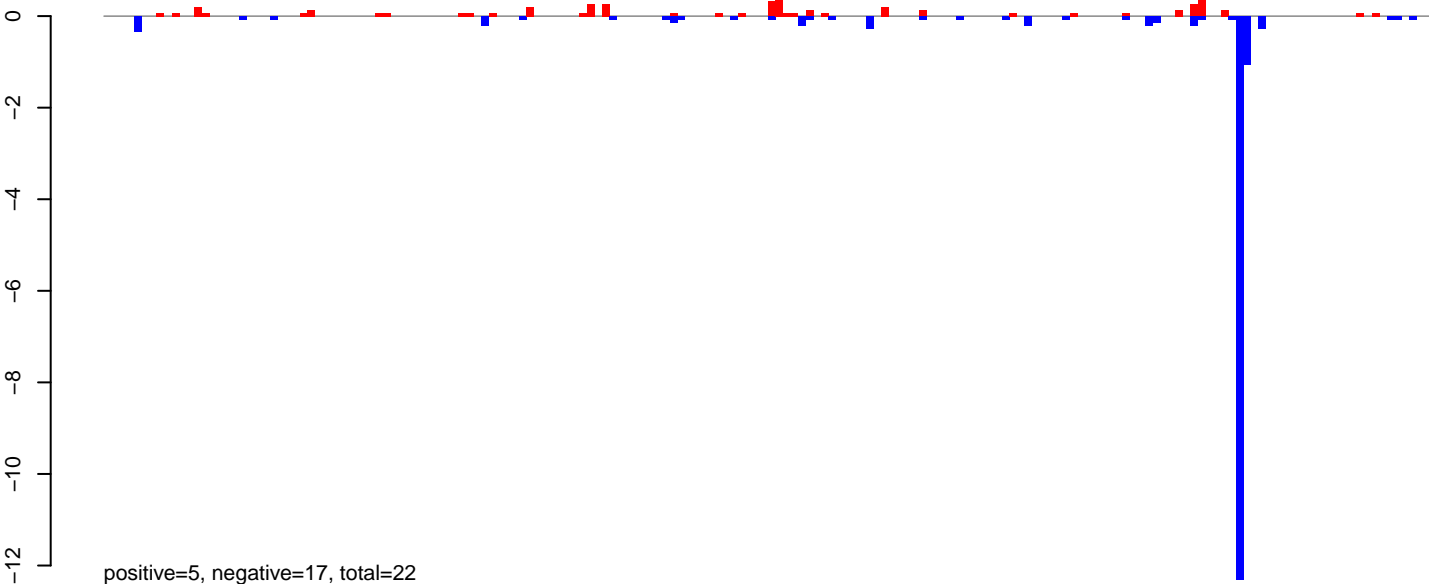
AeAlbo\_FemaleWhole\_BF\_CT.rep



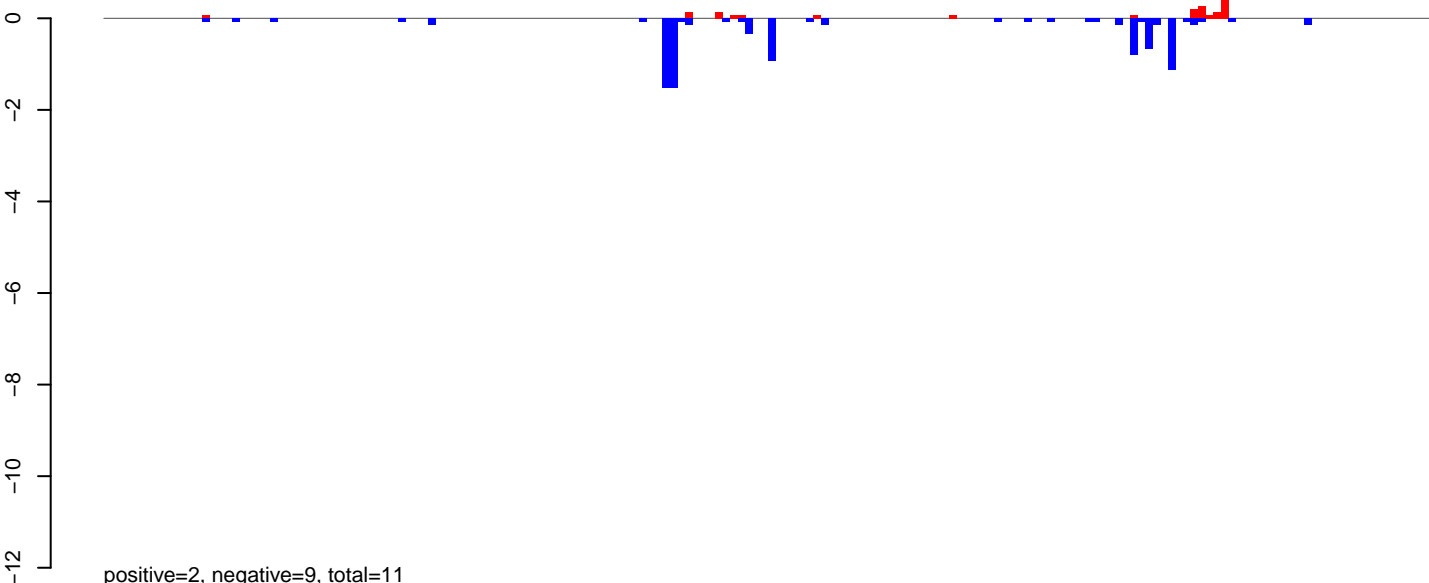
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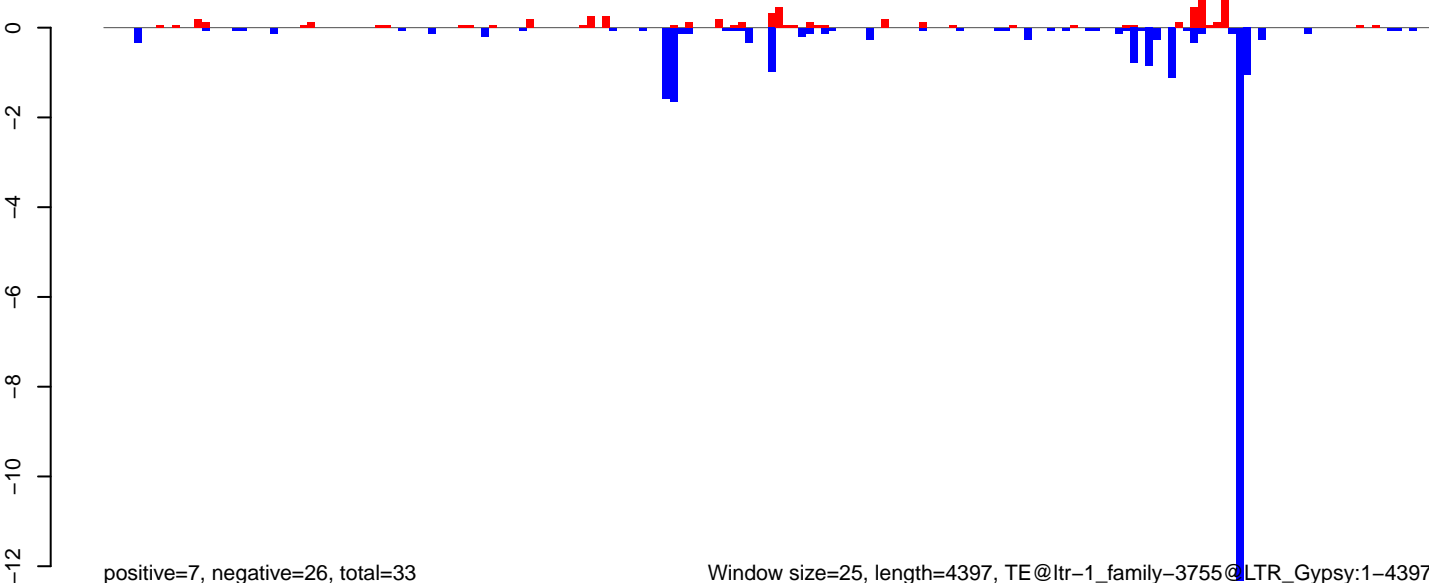
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

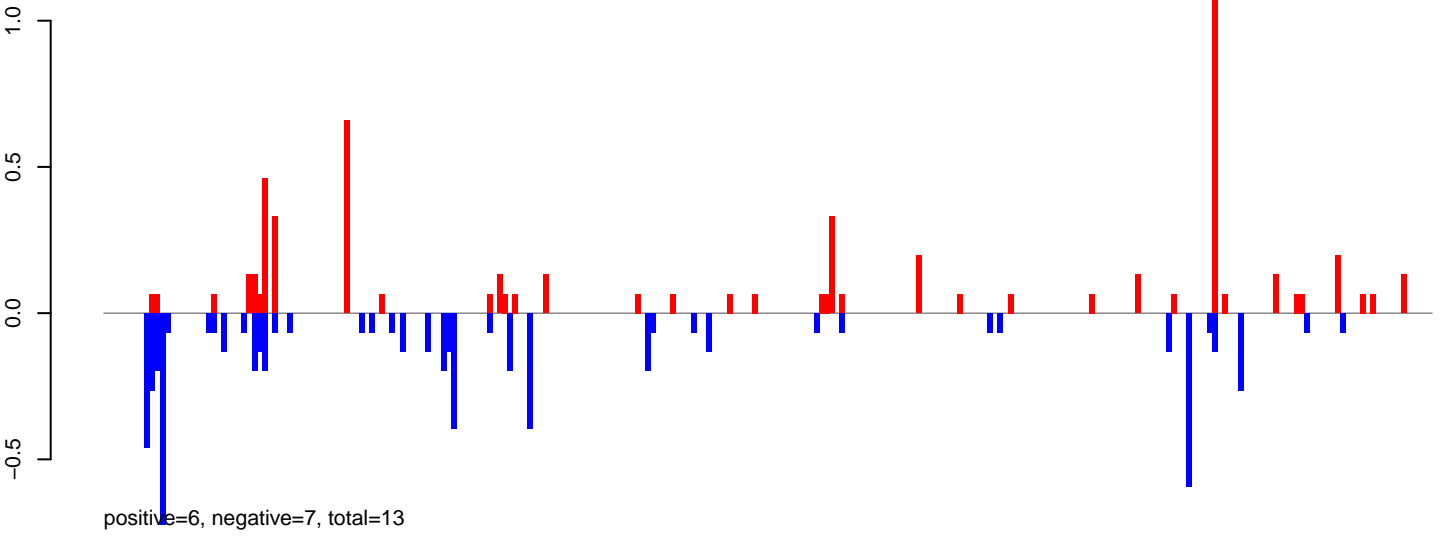


AeAlbo\_FemaleWhole\_BF\_CT.rep

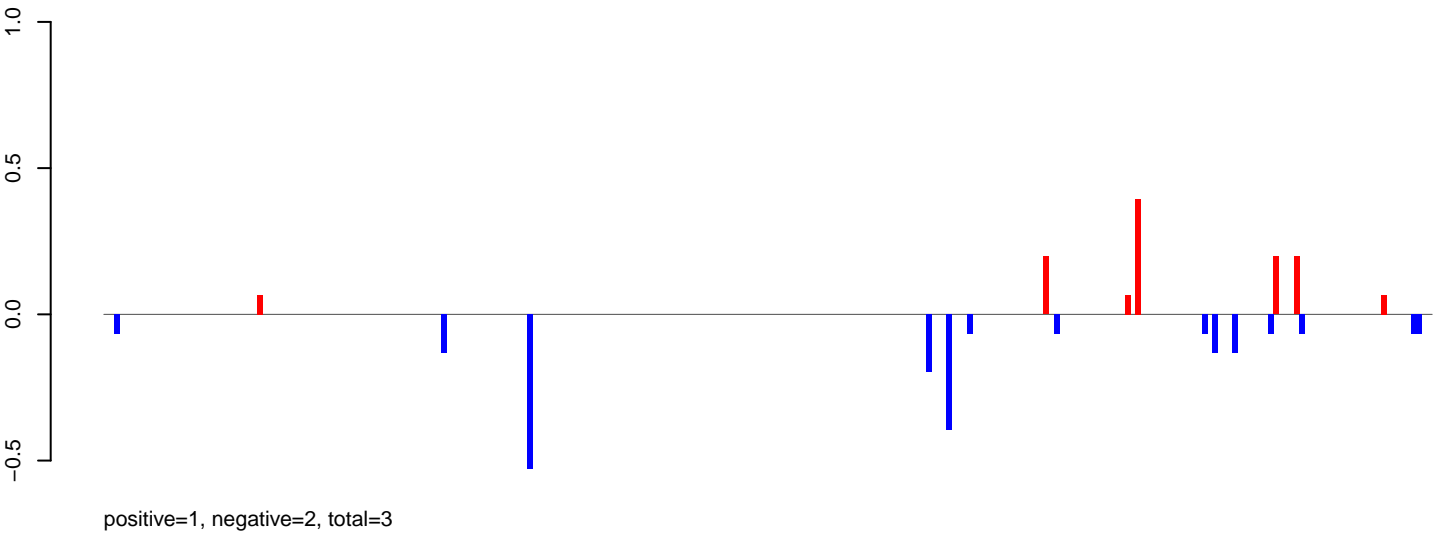


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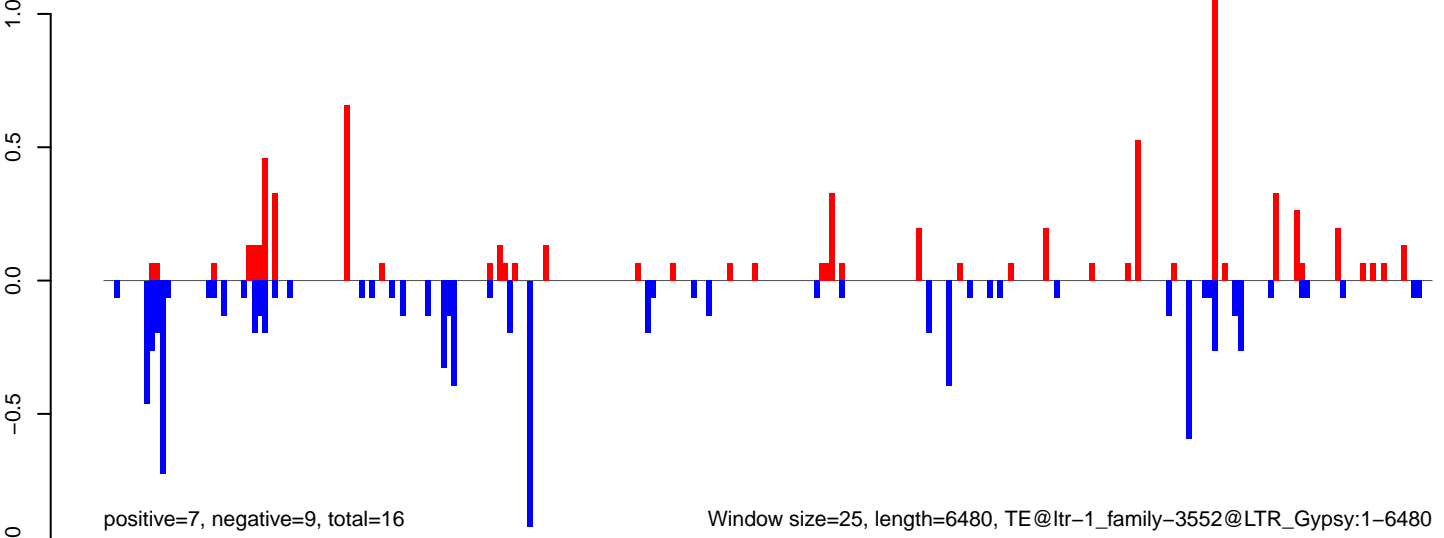
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



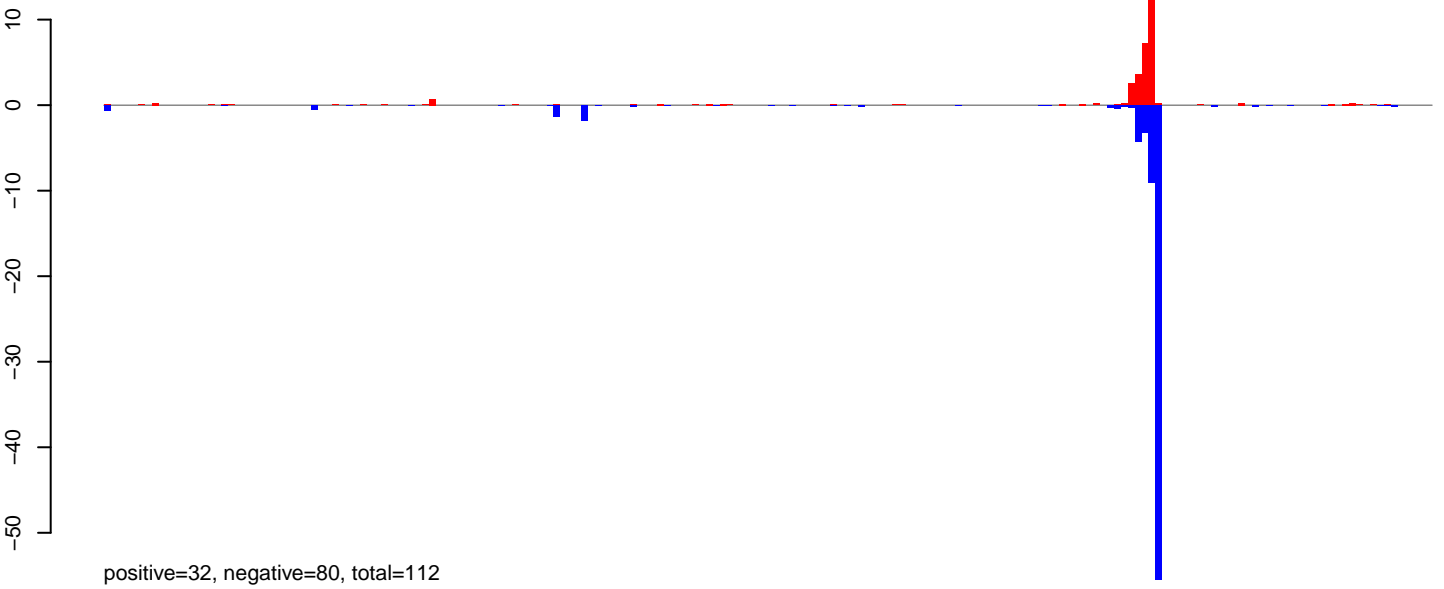
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



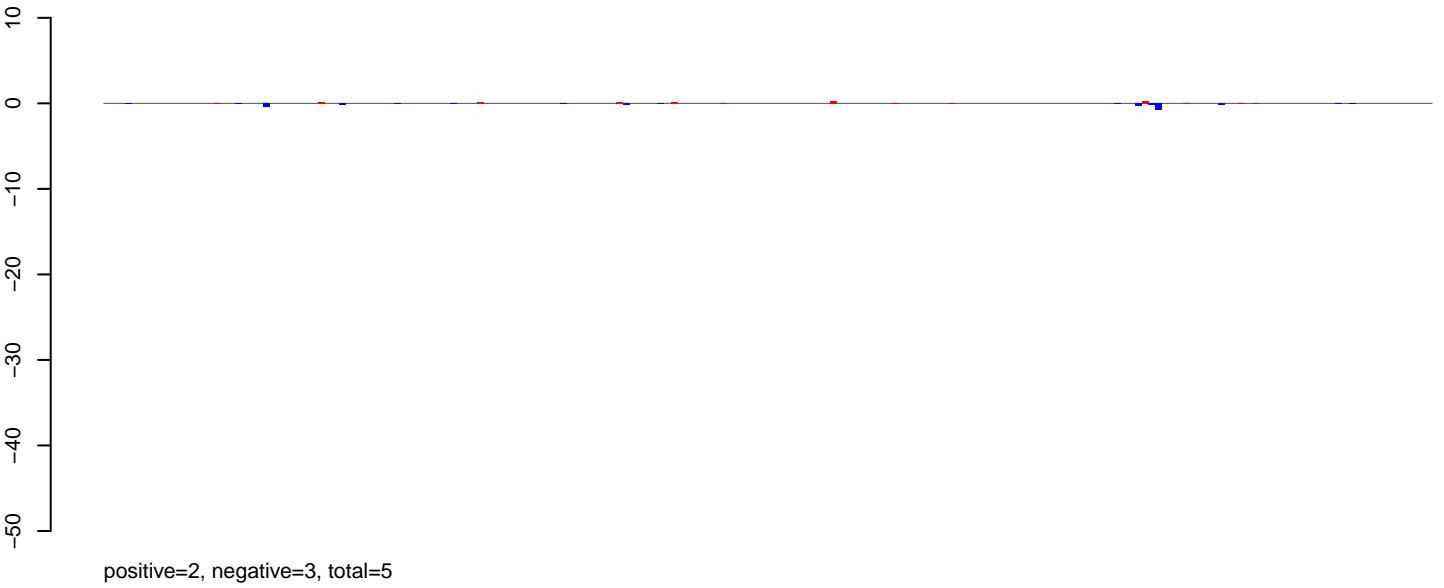
AeAlbo\_FemaleWhole\_BF\_CT.rep



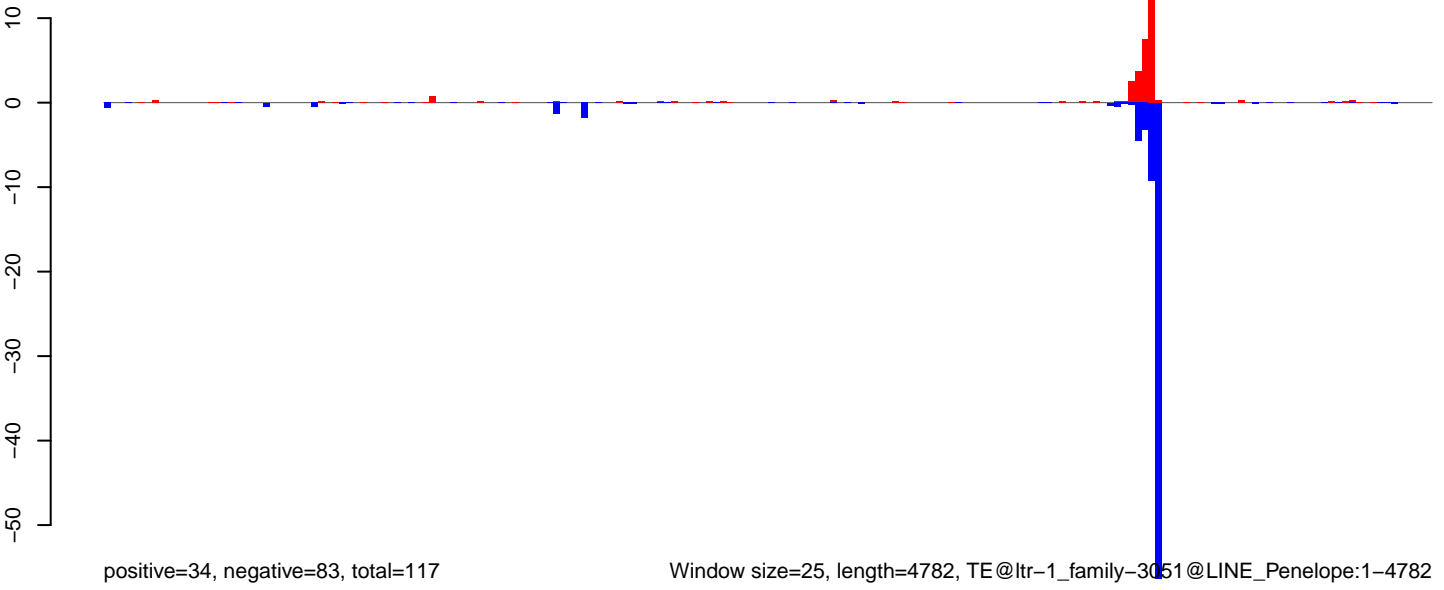
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



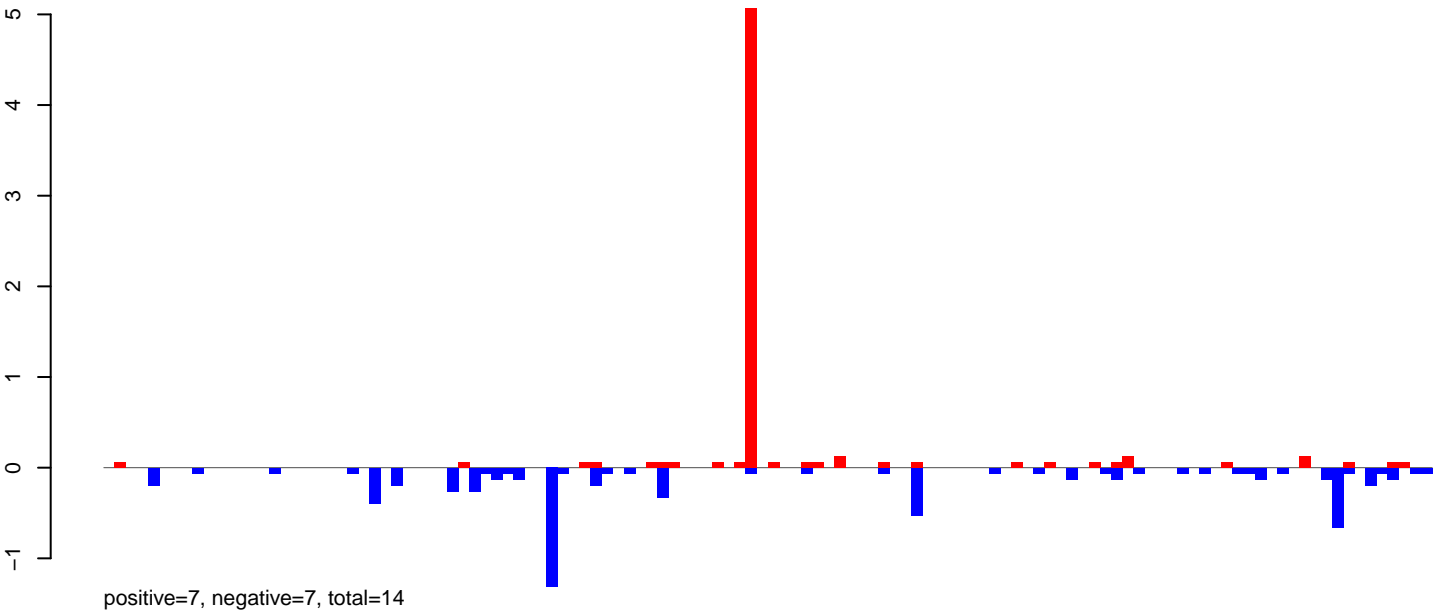
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



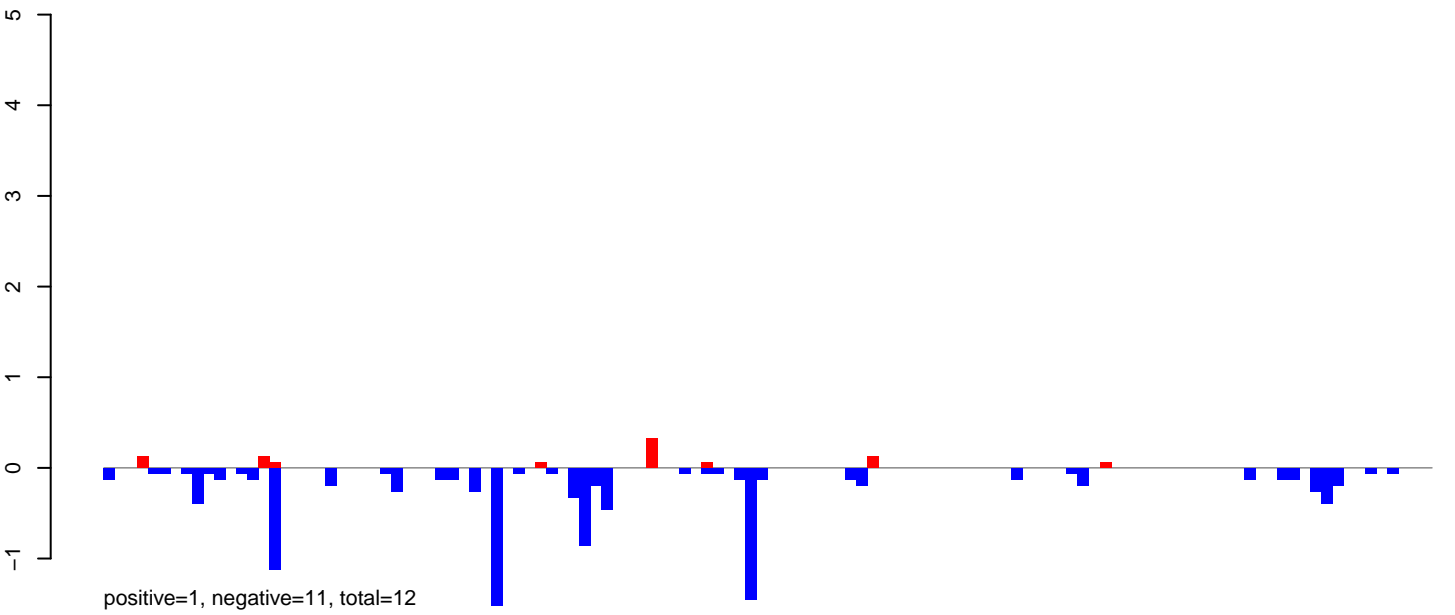
AeAlbo\_FemaleWhole\_BF\_CT.rep



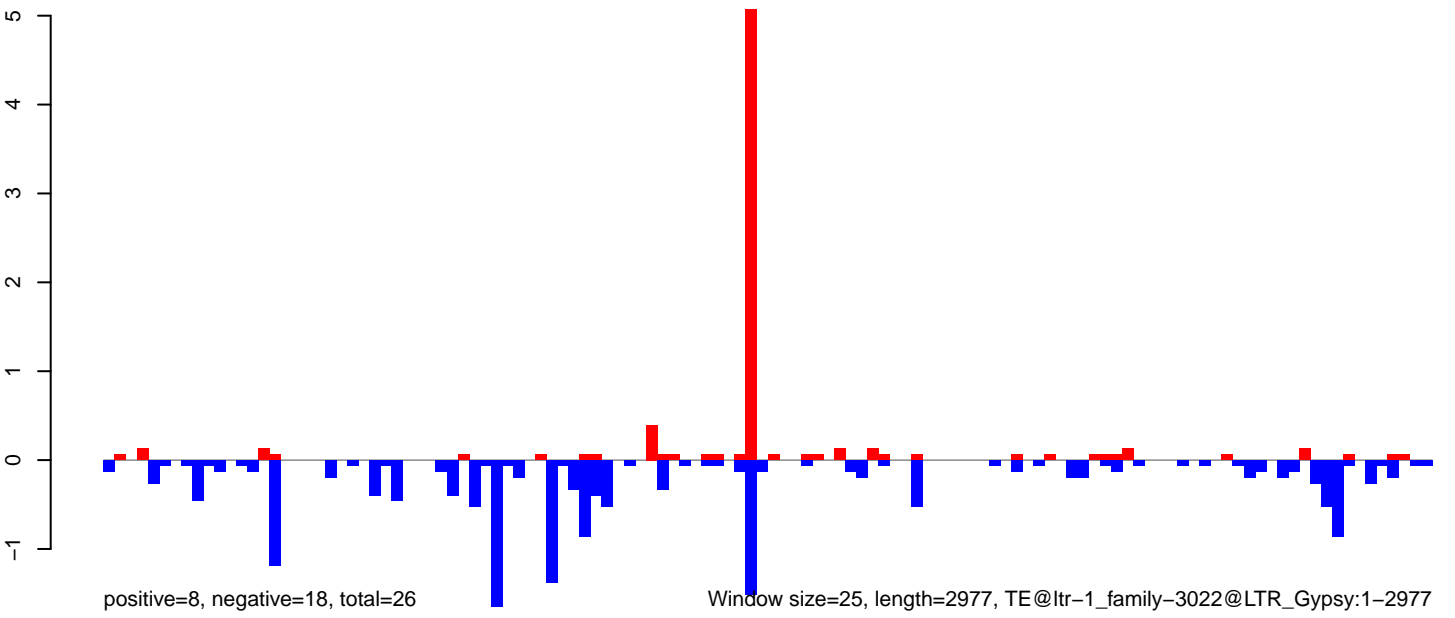
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



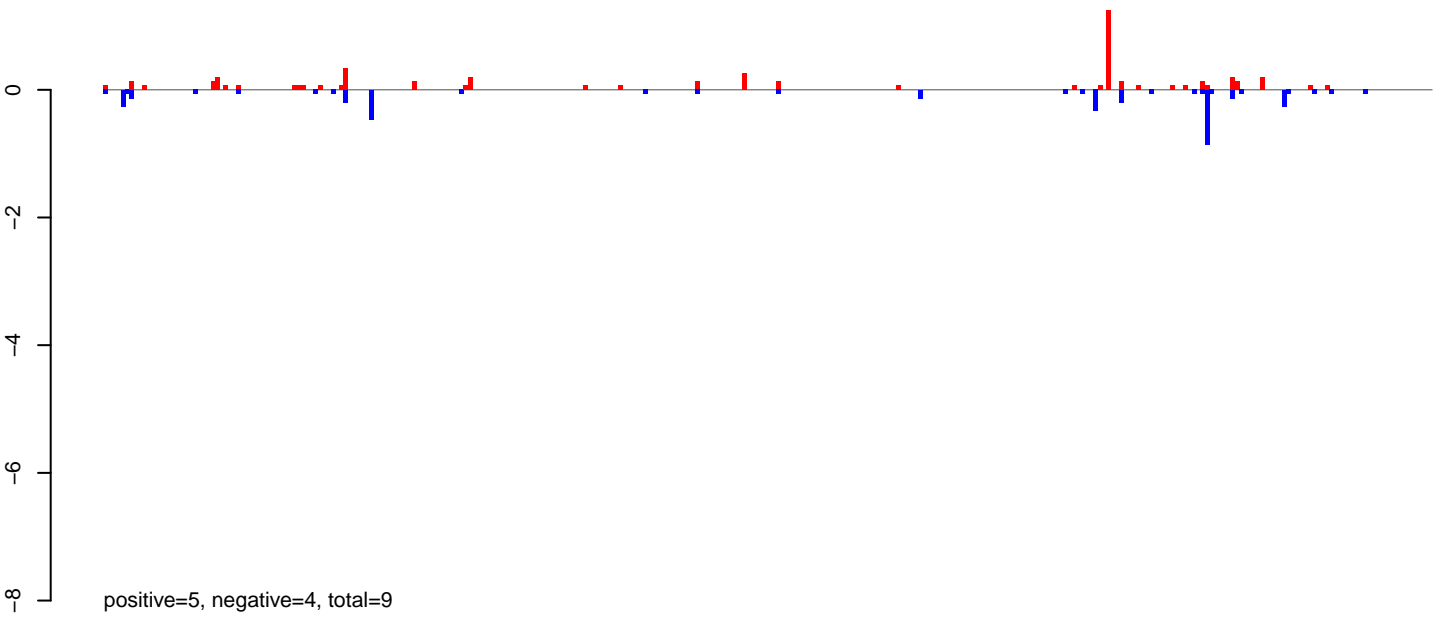
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



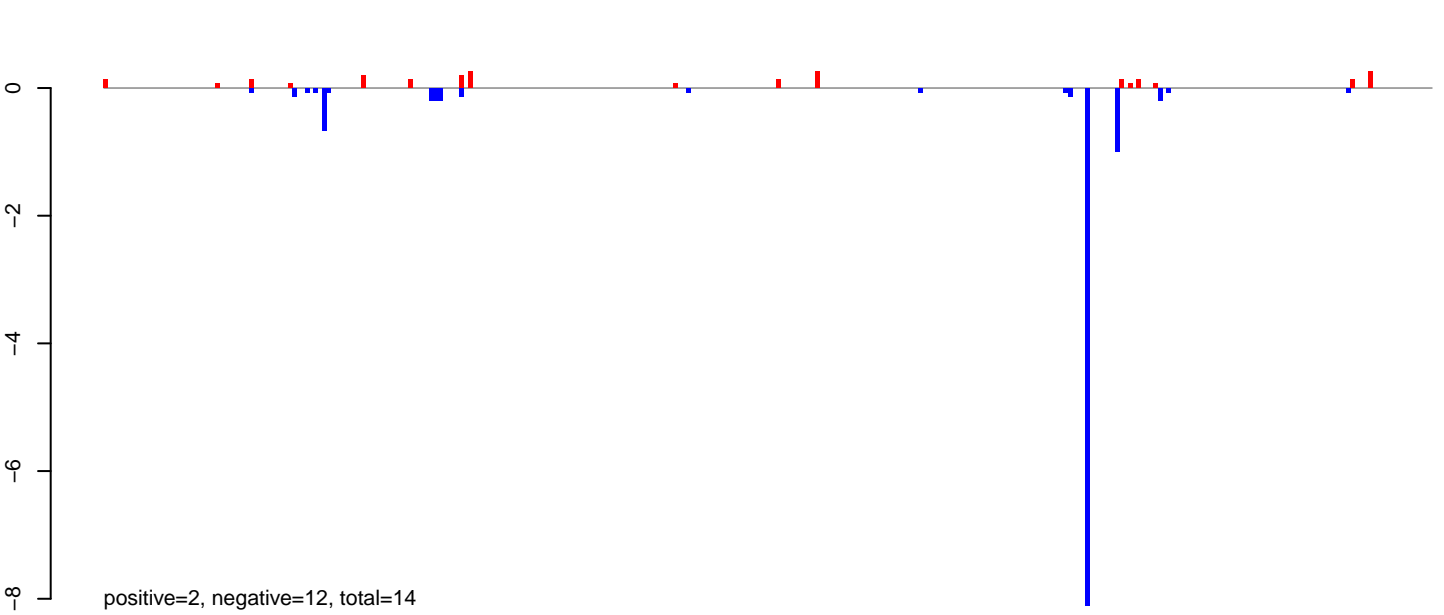
AeAlbo\_FemaleWhole\_BF\_CT.rep



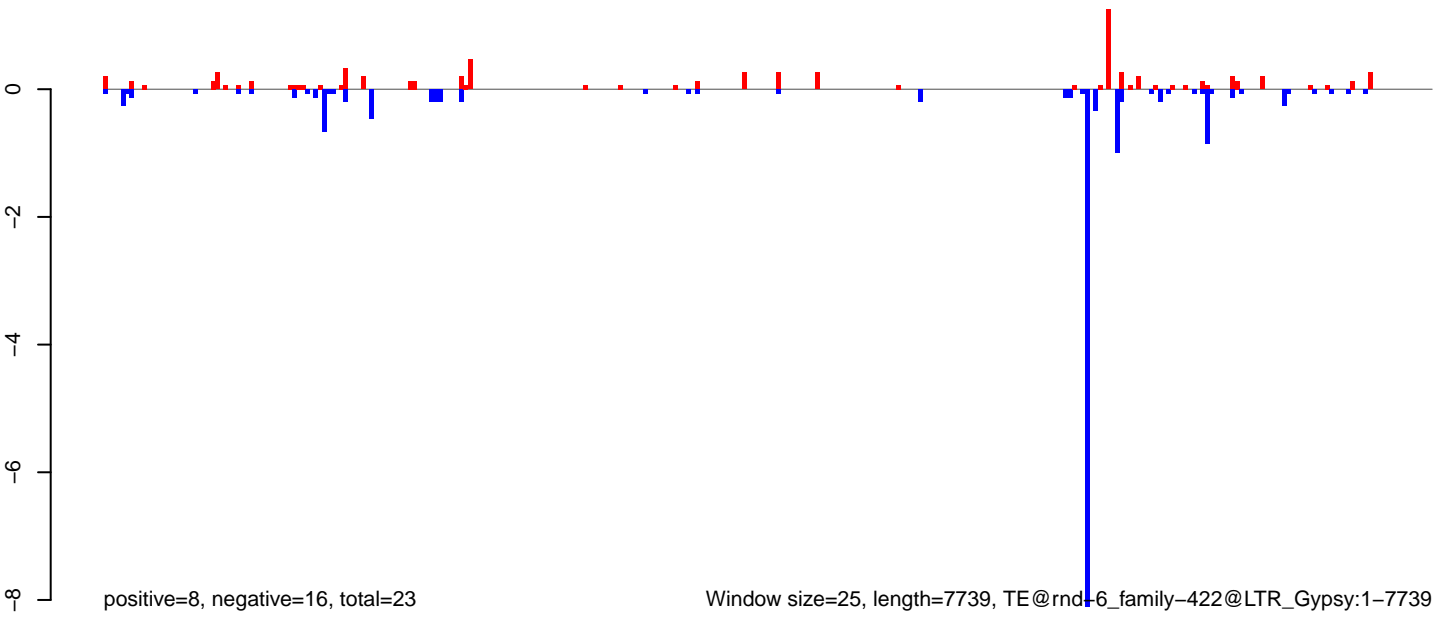
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



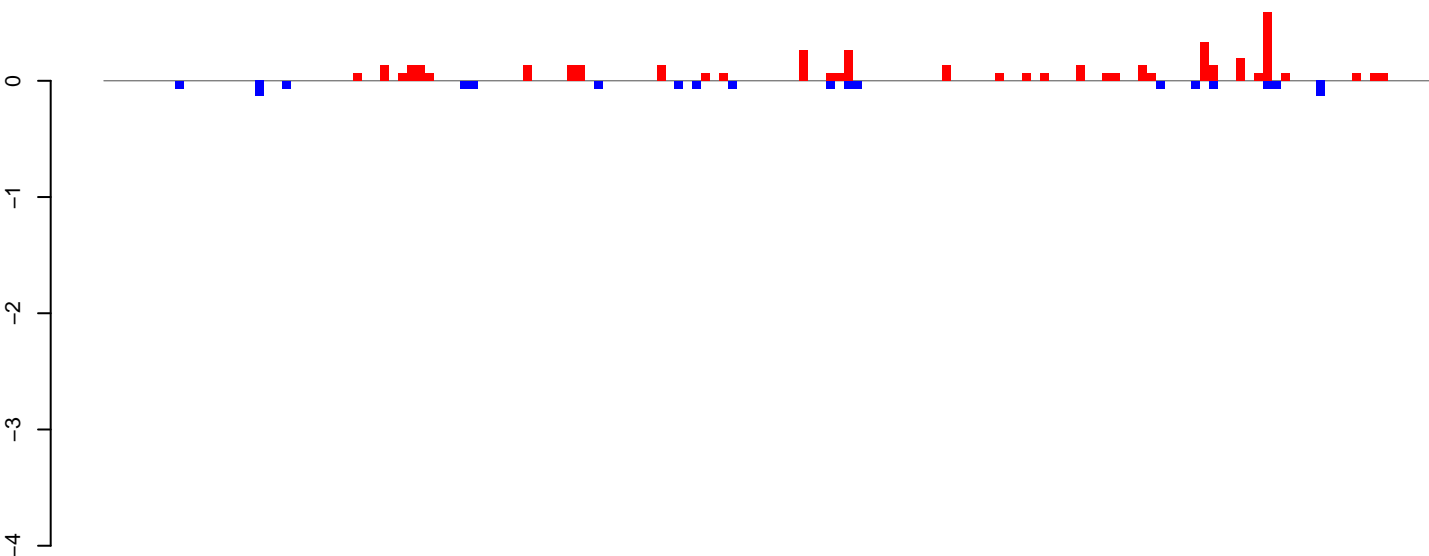
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

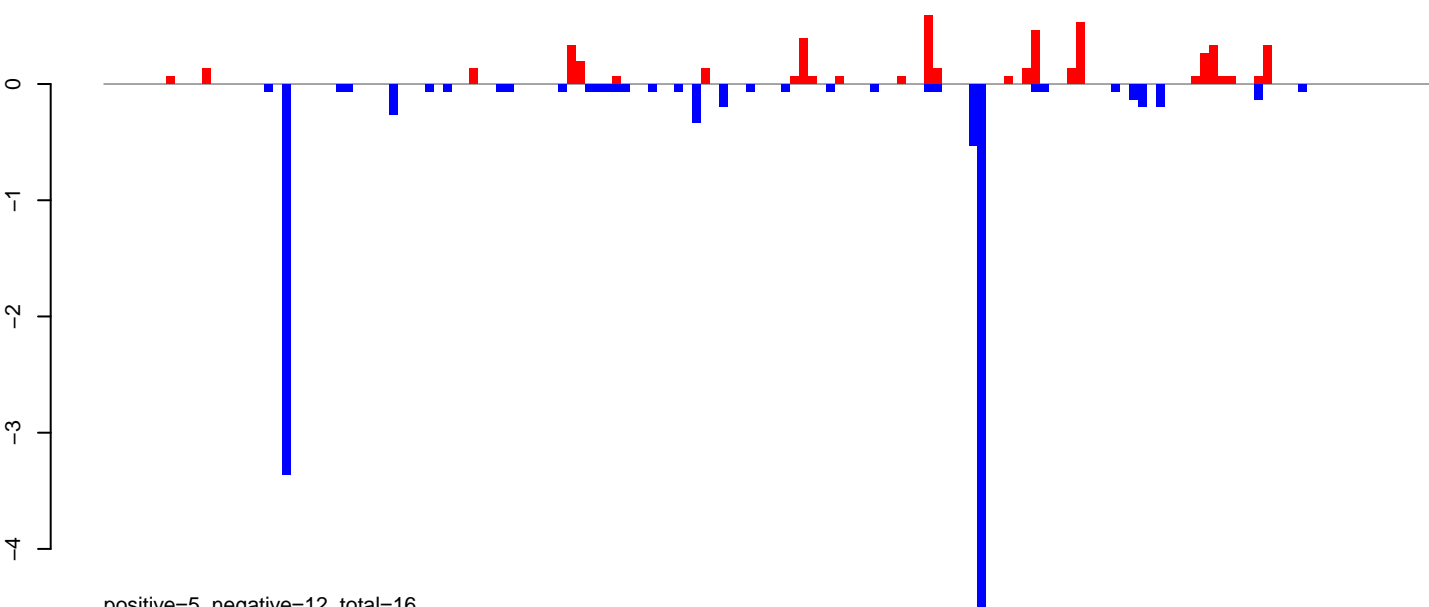


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



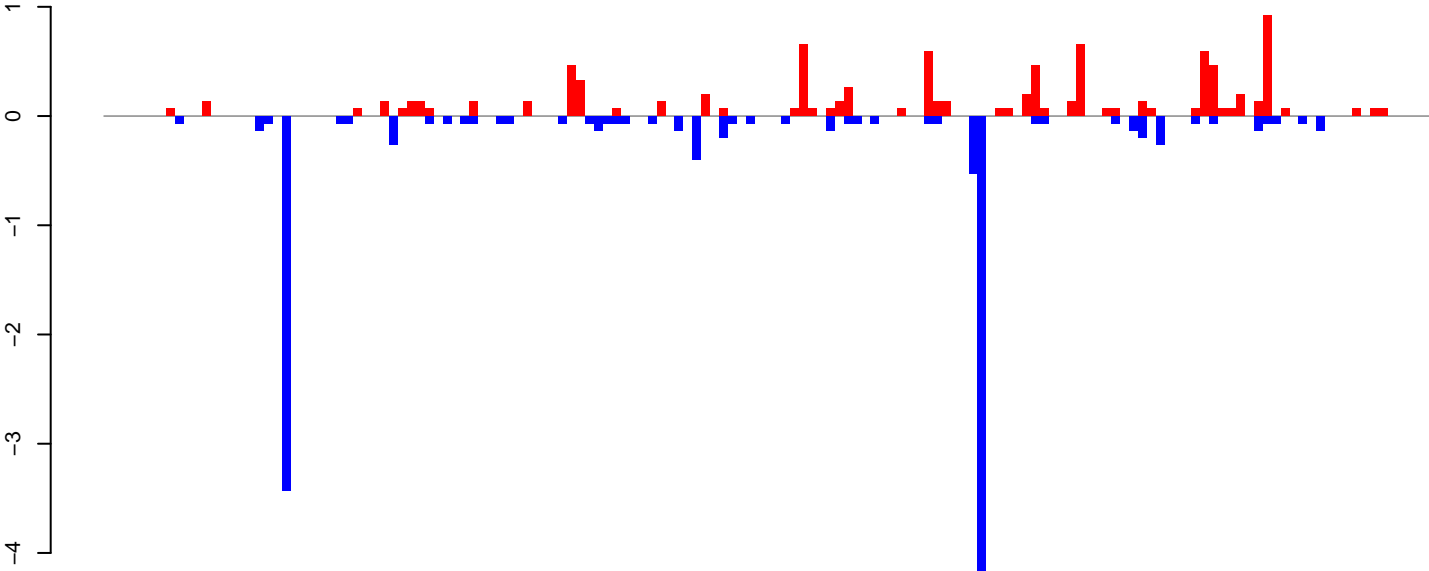
positive=4, negative=1, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=5, negative=12, total=16

AeAlbo\_FemaleWhole\_BF\_CT.rep

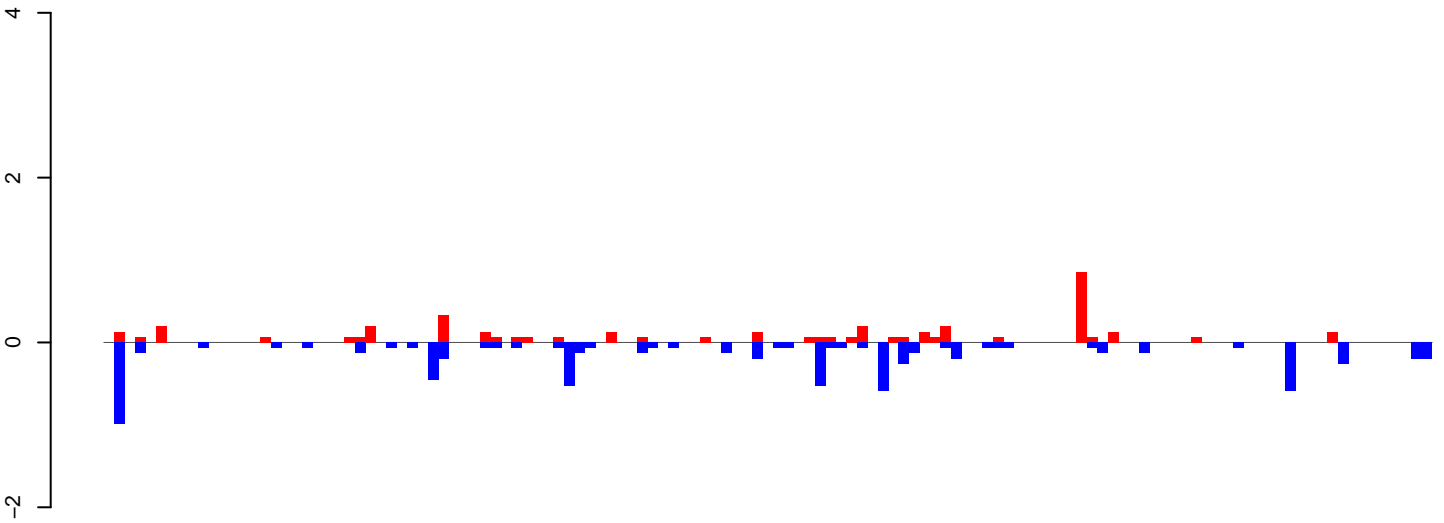


positive=9, negative=13, total=22

Window size=25, length=3722, TE@ind-6\_family-3384@DNA\_TcMar-Fot1:1-3722

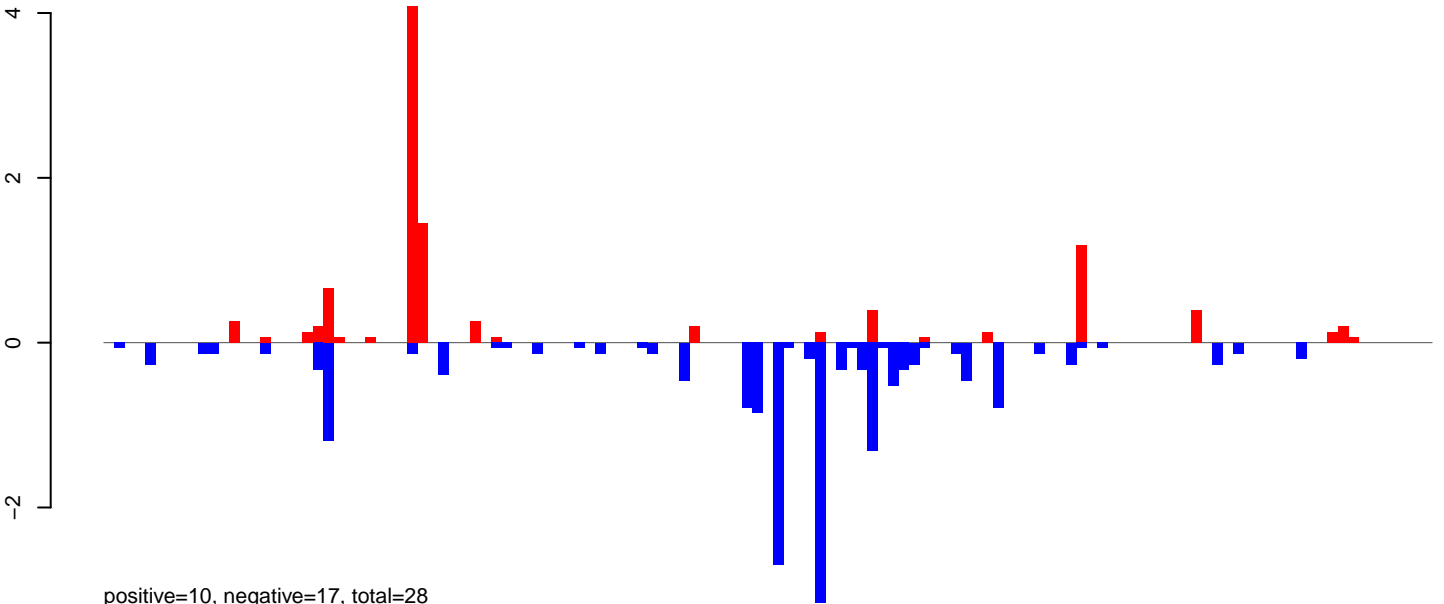
0 1000 2000 3000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



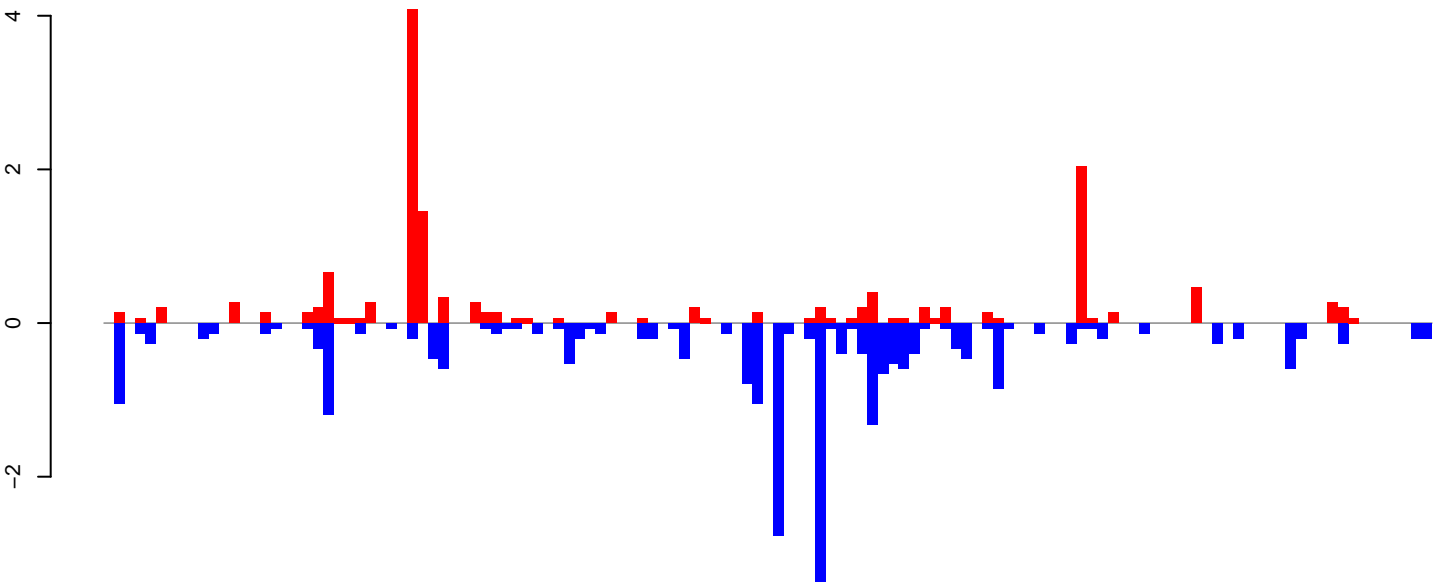
positive=4, negative=8, total=12

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=10, negative=17, total=28

AeAlbo\_FemaleWhole\_BF\_CT.rep



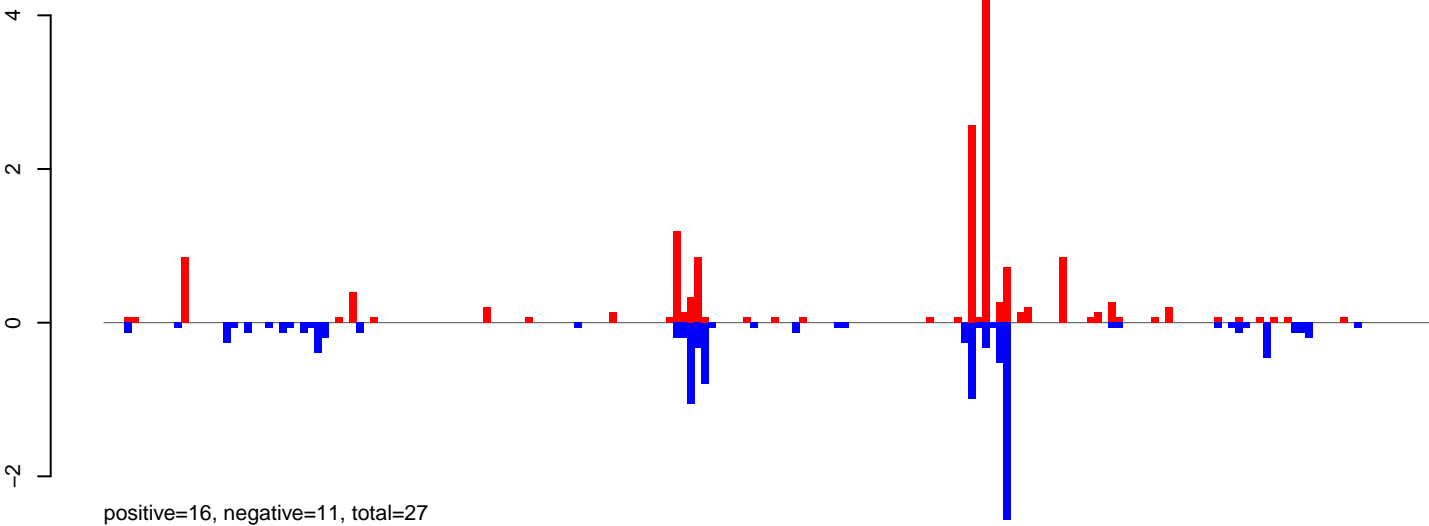
positive=14, negative=25, total=40

Window size=25, length=3167, TE@rnd-5\_family-1427@LINE\_CR1:1-3167

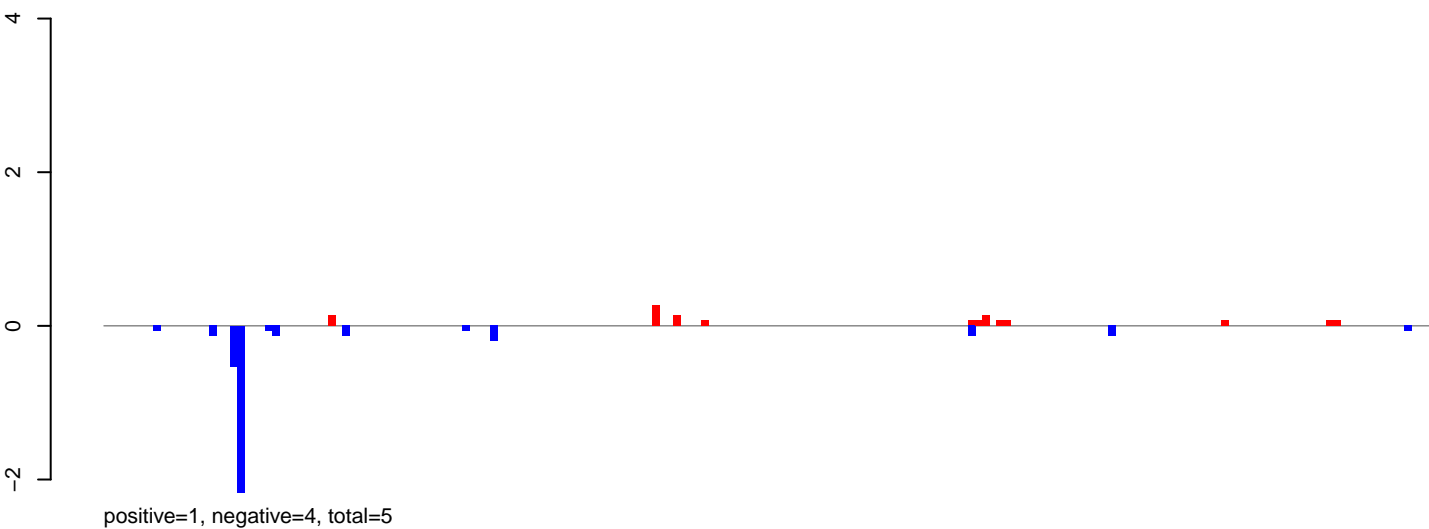
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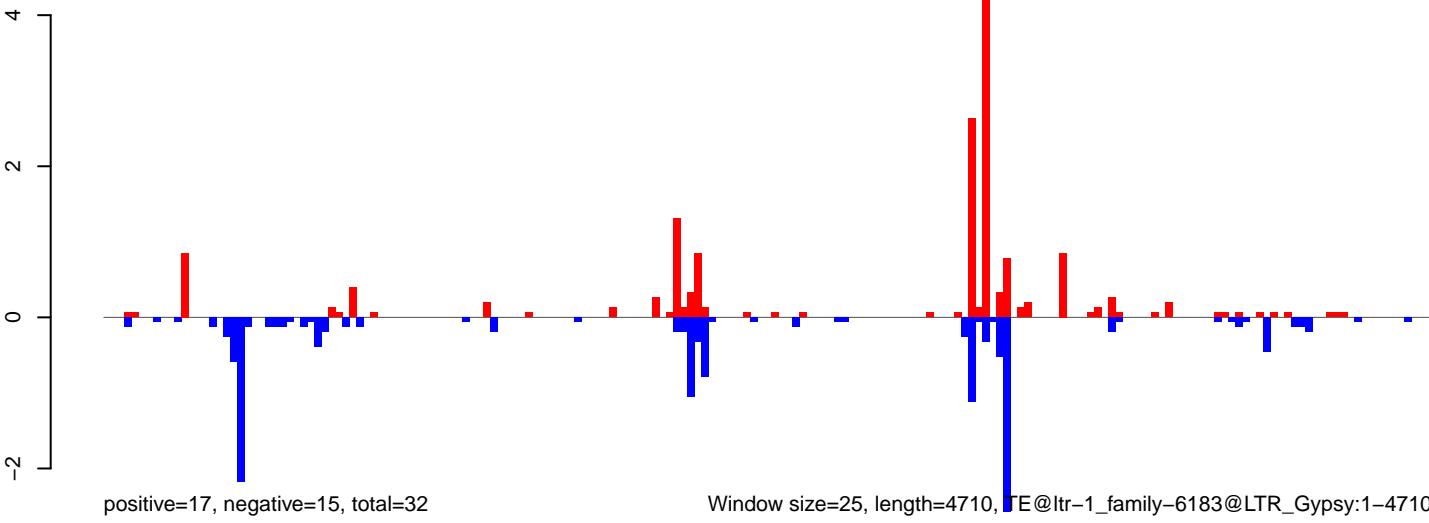
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

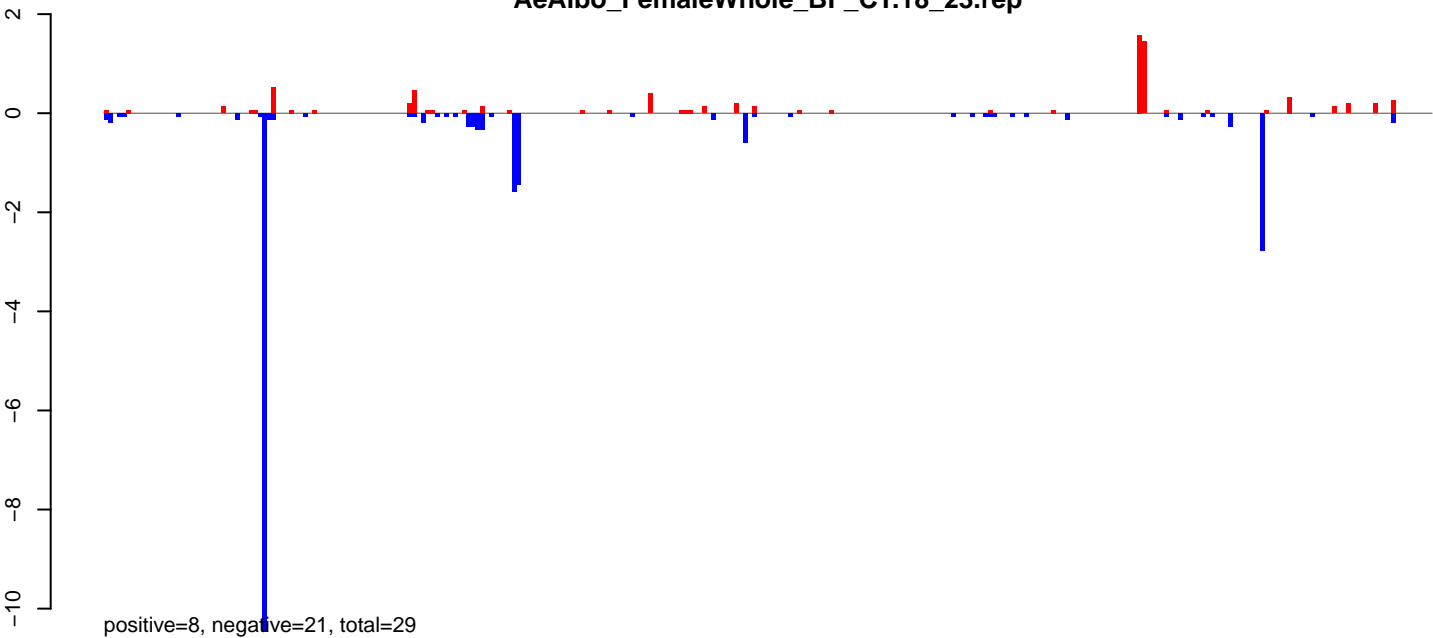


AeAlbo\_FemaleWhole\_BF\_CT.rep

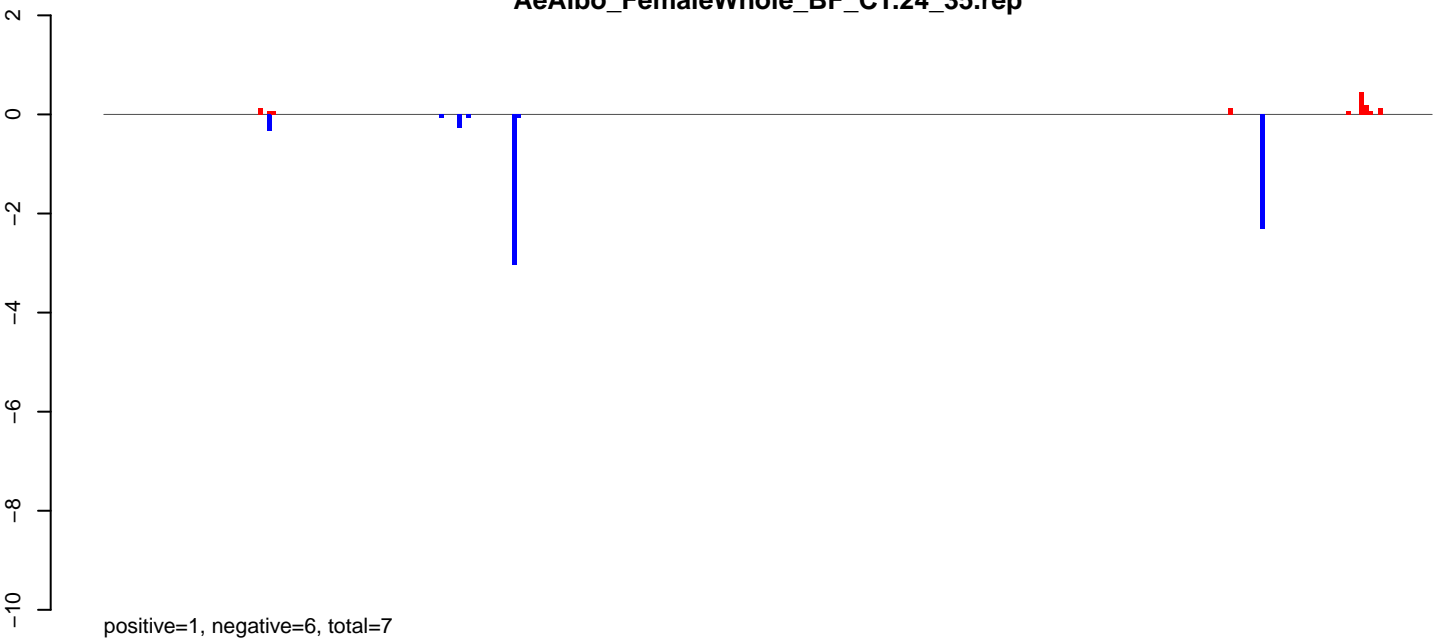


Window size=25, length=4710, TE@ltr-1\_family-6183@LTR\_Gypsy:1-4710

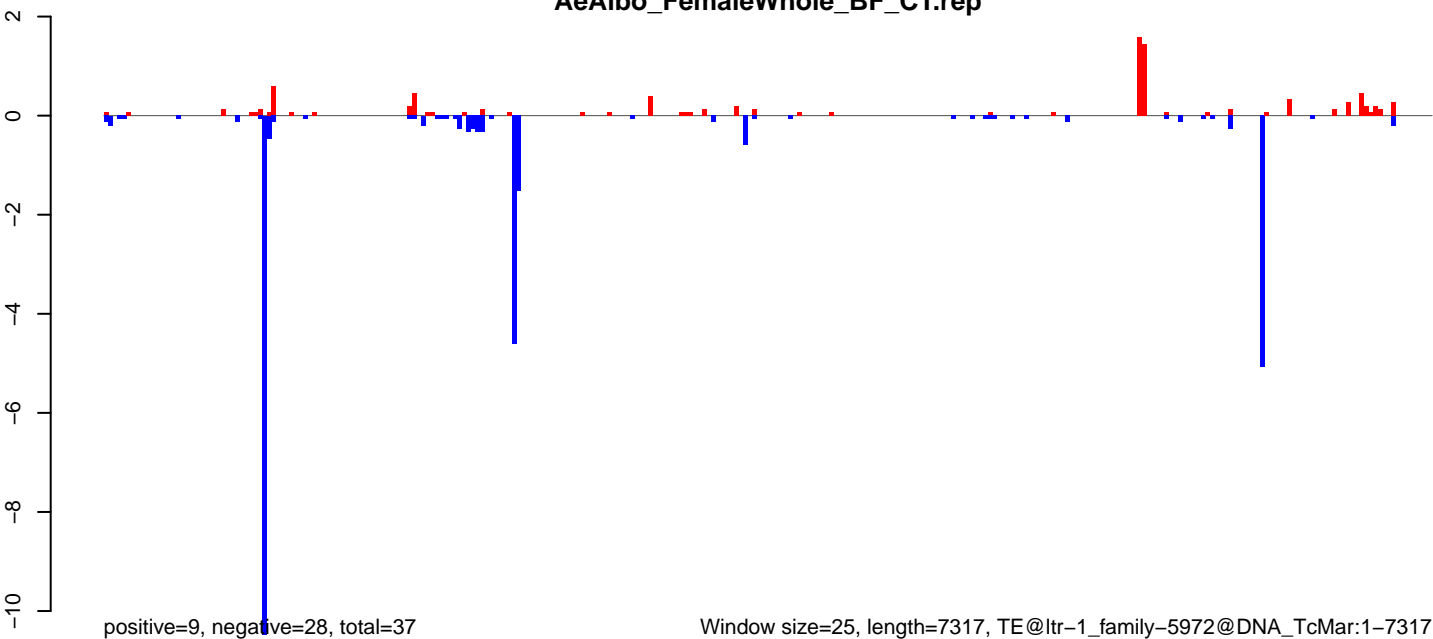
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



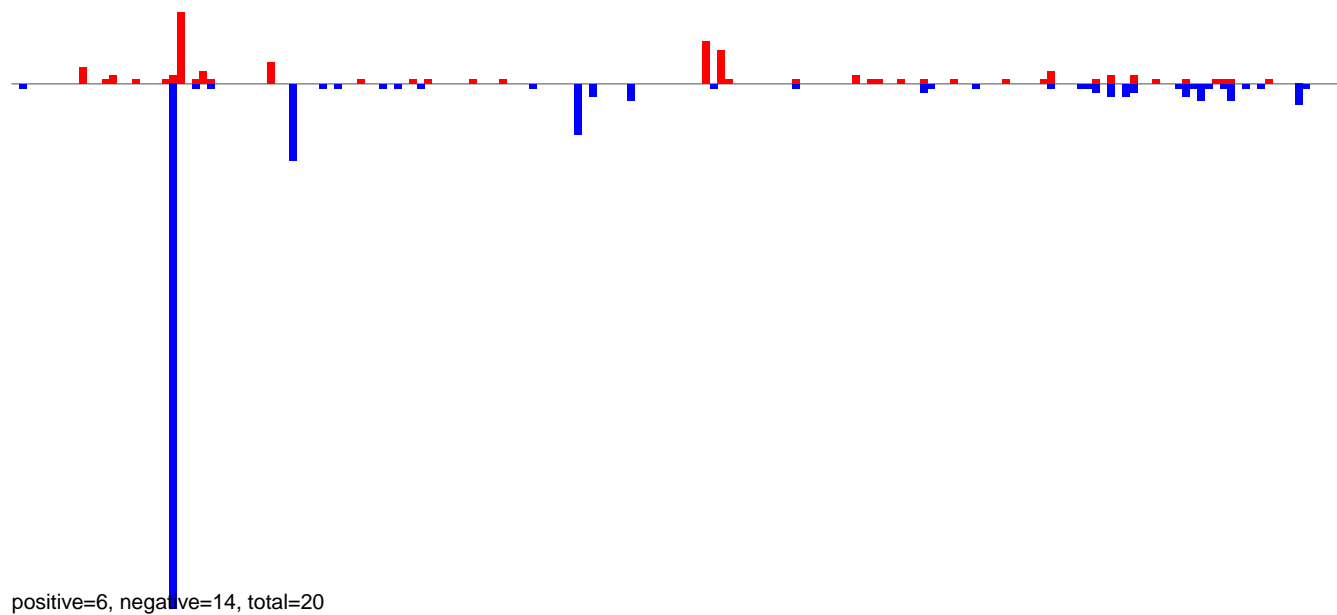
AeAlbo\_FemaleWhole\_BF\_CT.rep



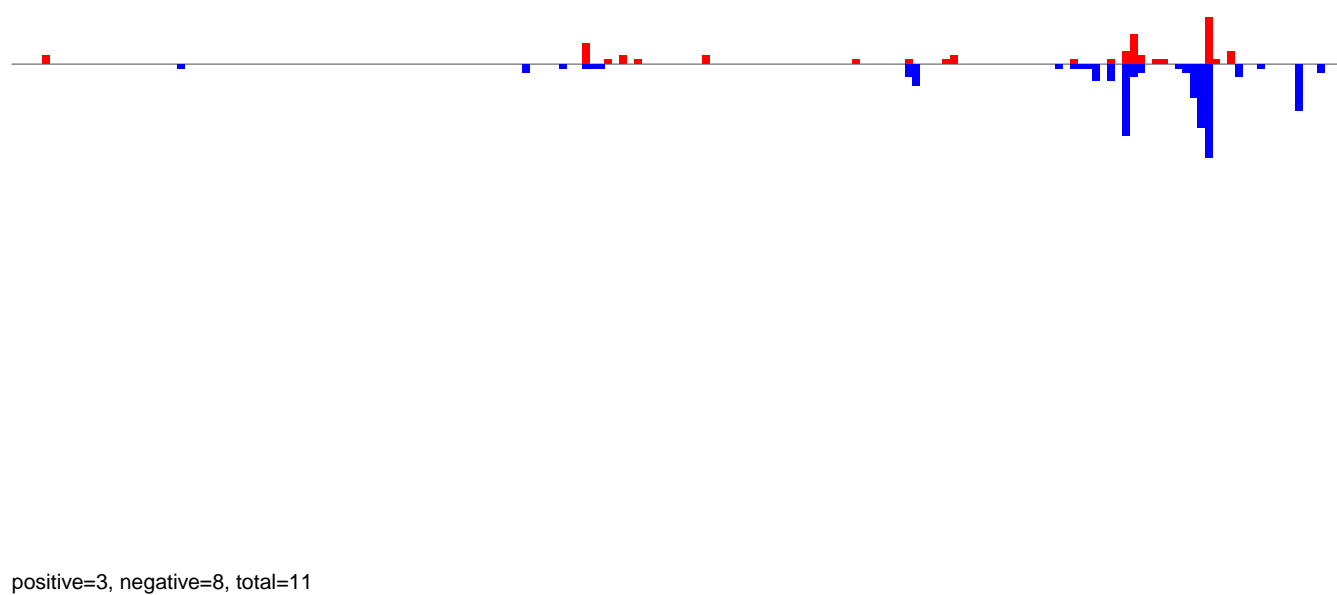
Window size=25, length=7317, TE@ltr-1\_family-5972@DNA\_TcMar:1-7317

0 2000 4000 6000

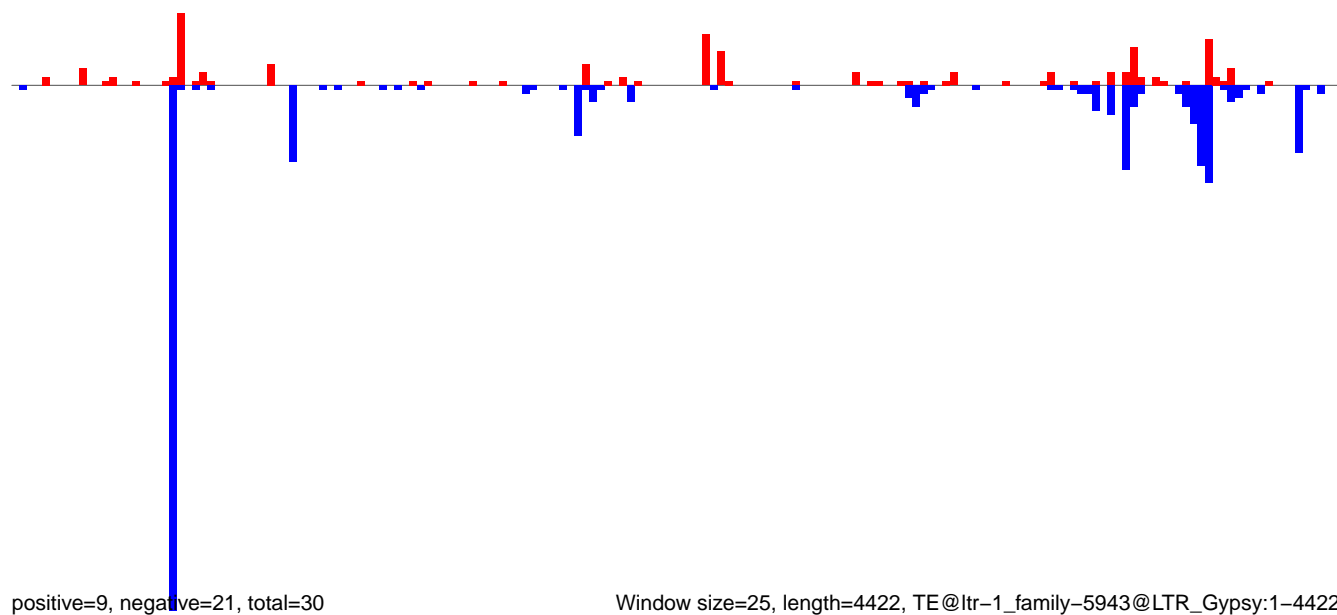
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



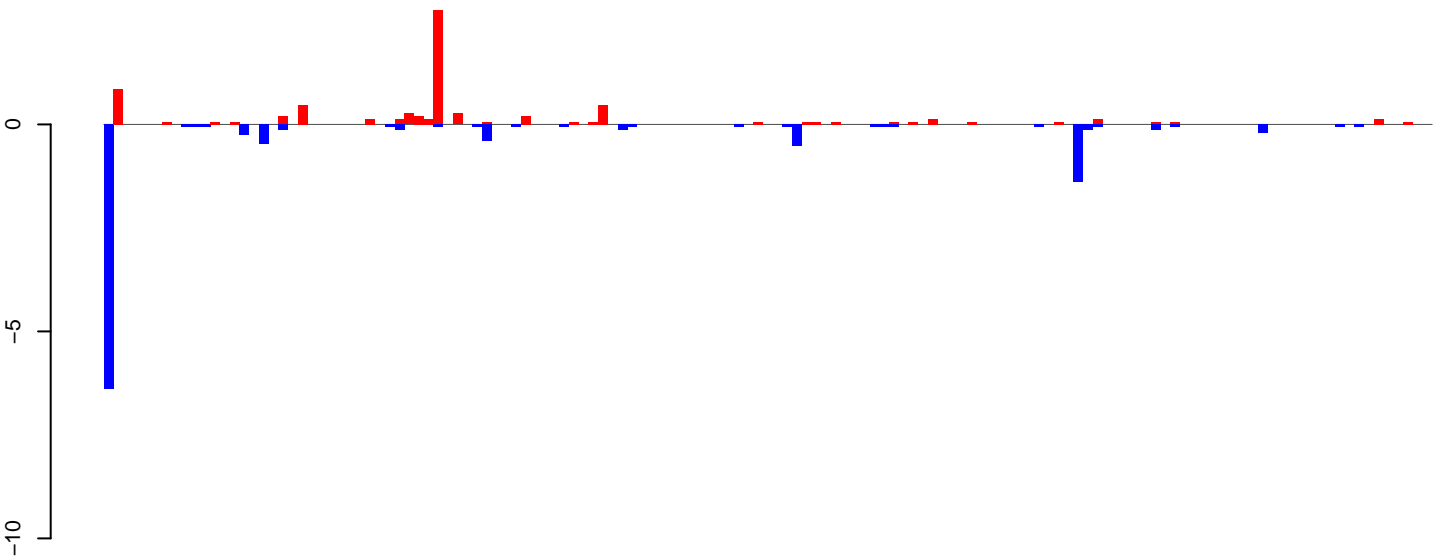
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=4422, TE@ltr-1\_family-5943@LTR\_Gypsy:1-4422

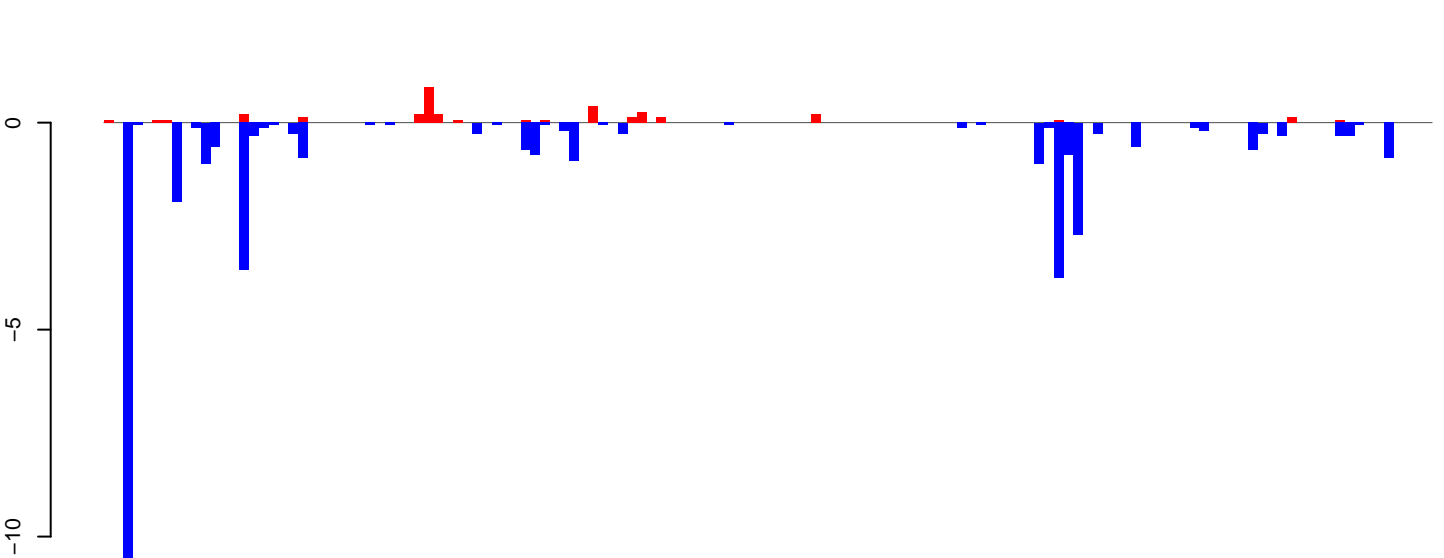
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



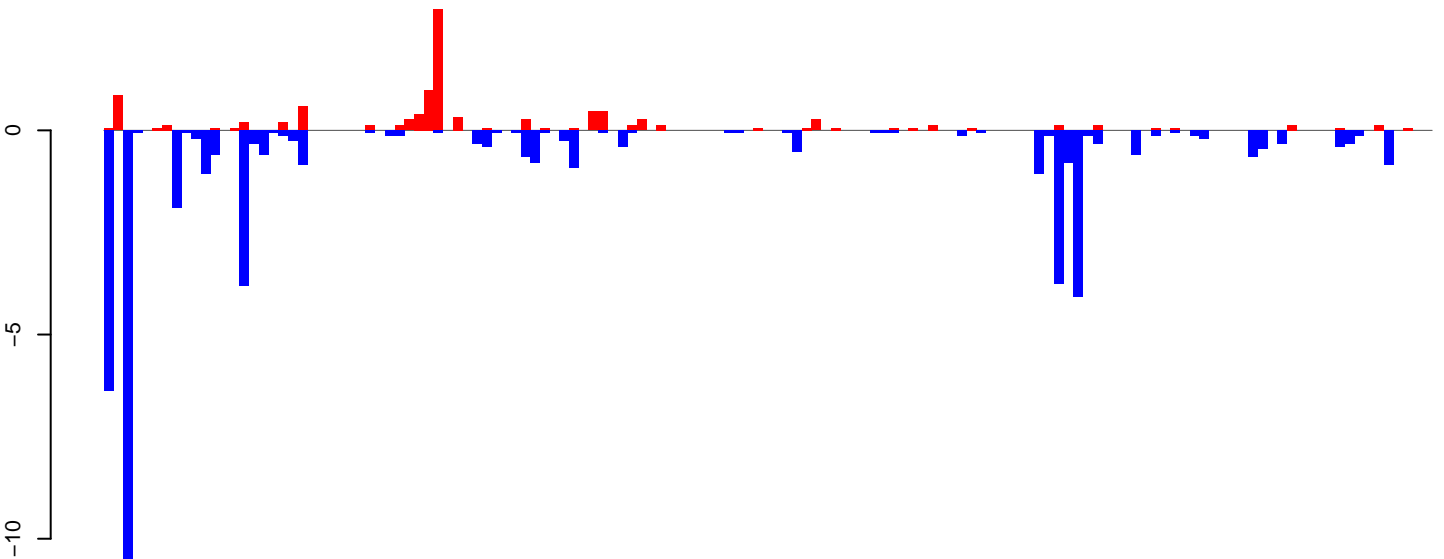
positive=8, negative=12, total=19

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=37, total=40

AeAlbo\_FemaleWhole\_BF\_CT.rep

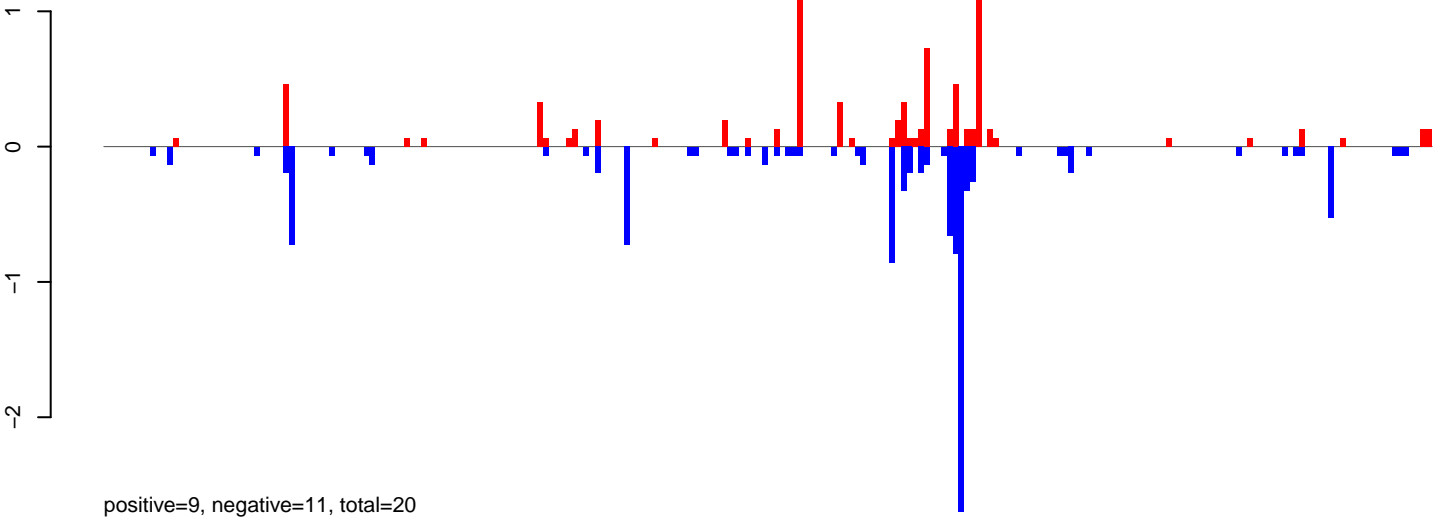


positive=11, negative=48, total=59

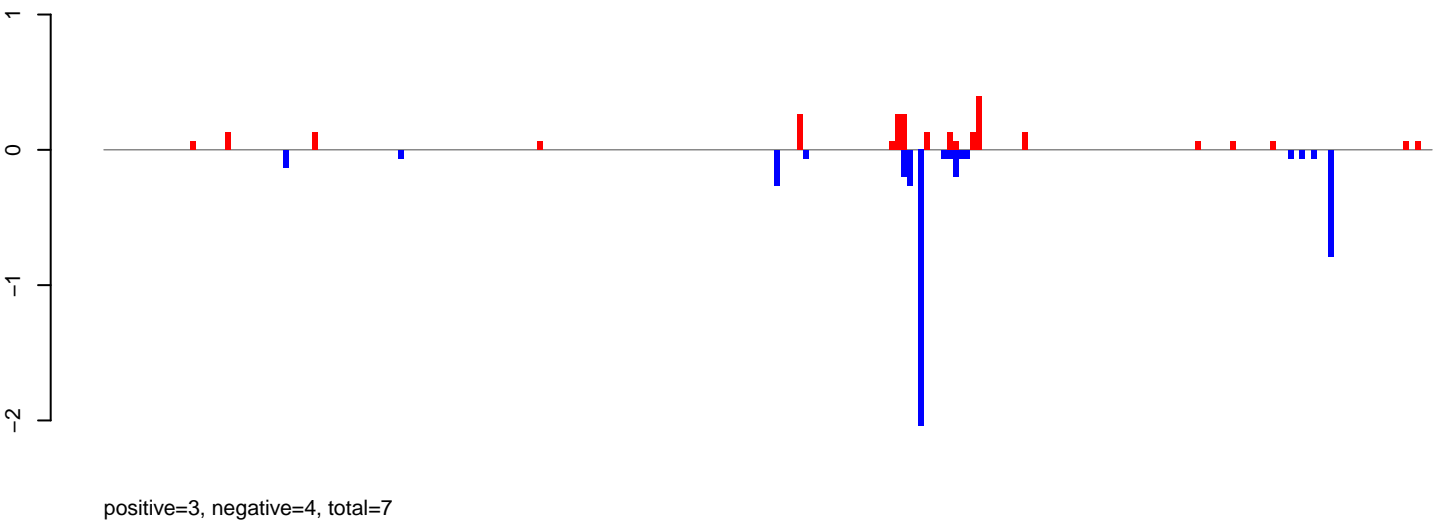
Window size=25, length=3406, TE@ltr-1\_family-5842@LTR\_Pao:1-3406

0 500 1000 1500 2000 2500 3000 3500

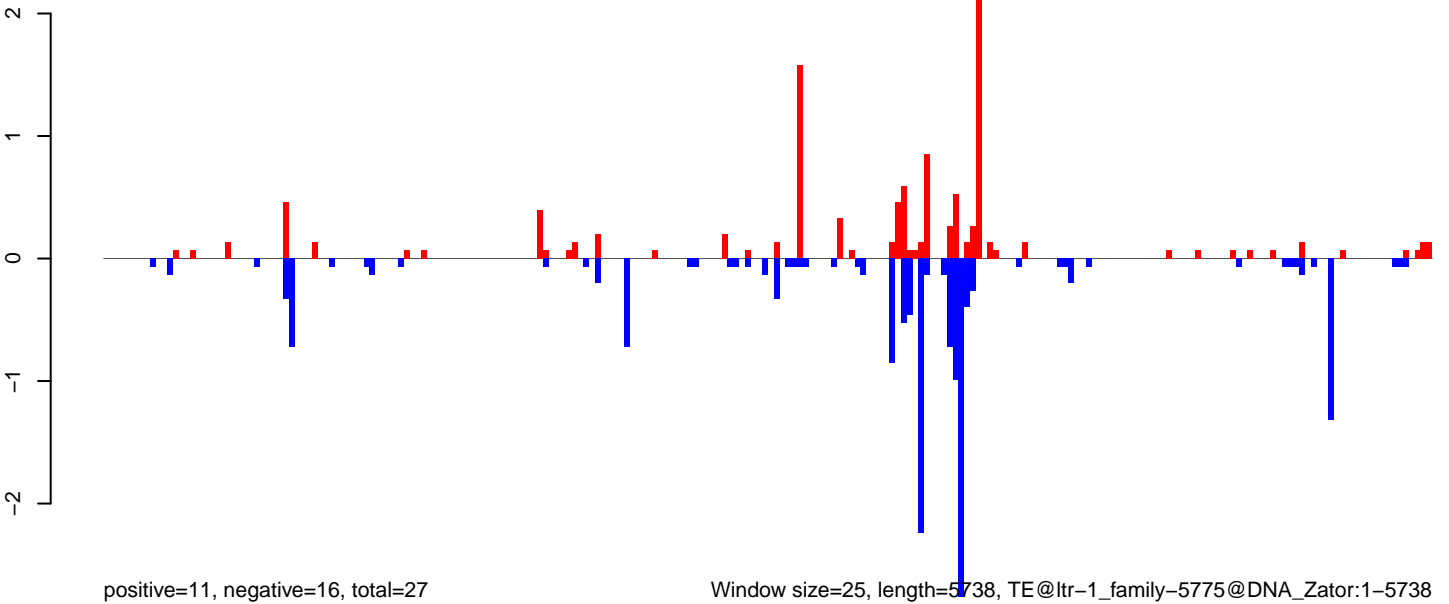
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



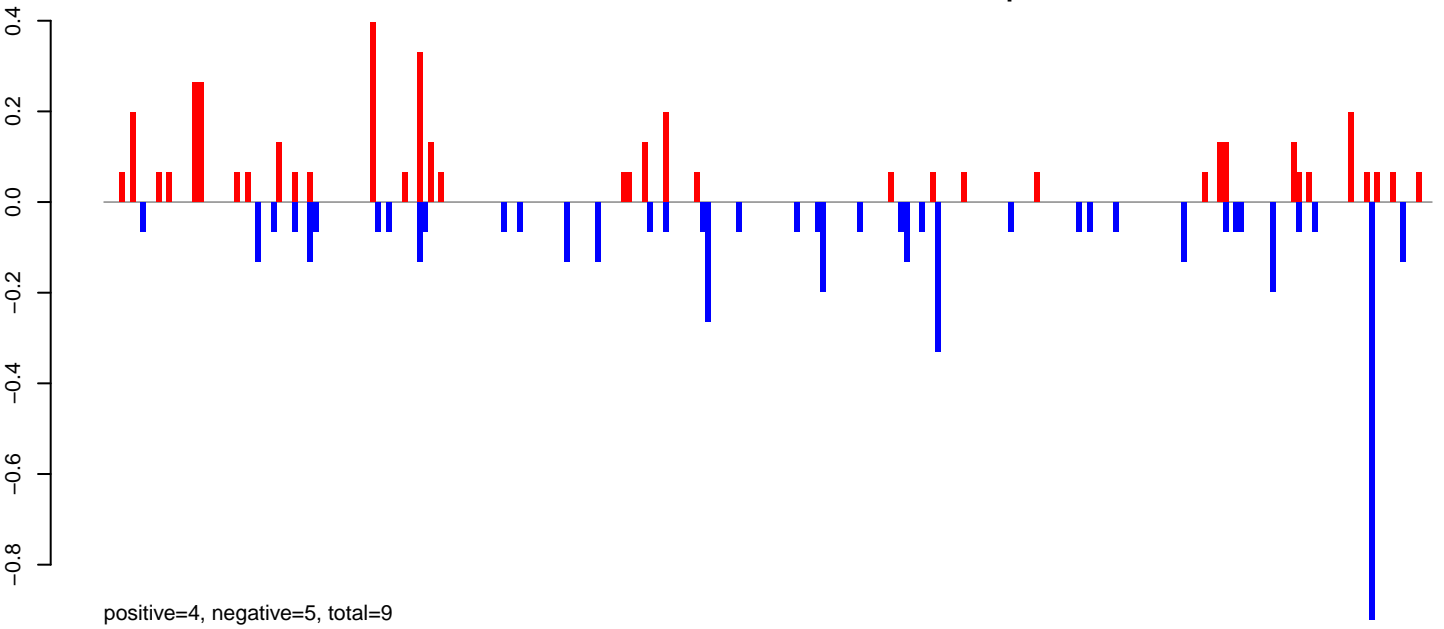
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



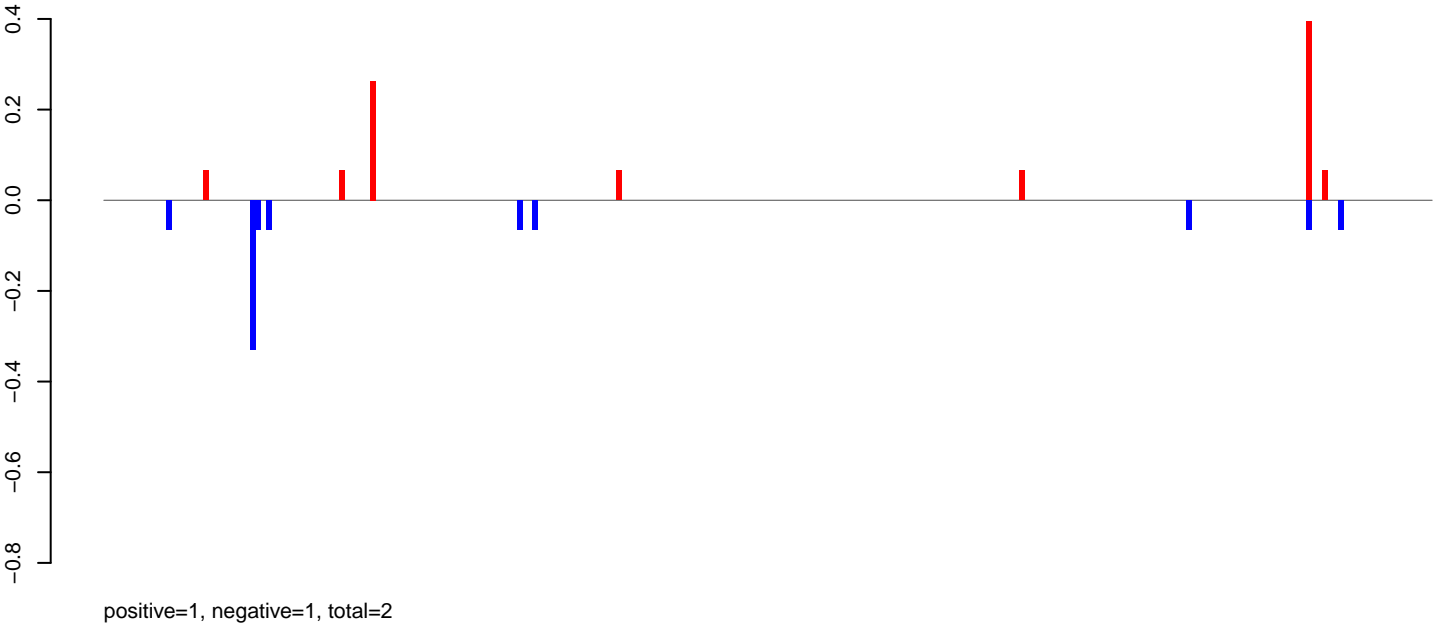
AeAlbo\_FemaleWhole\_BF\_CT.rep



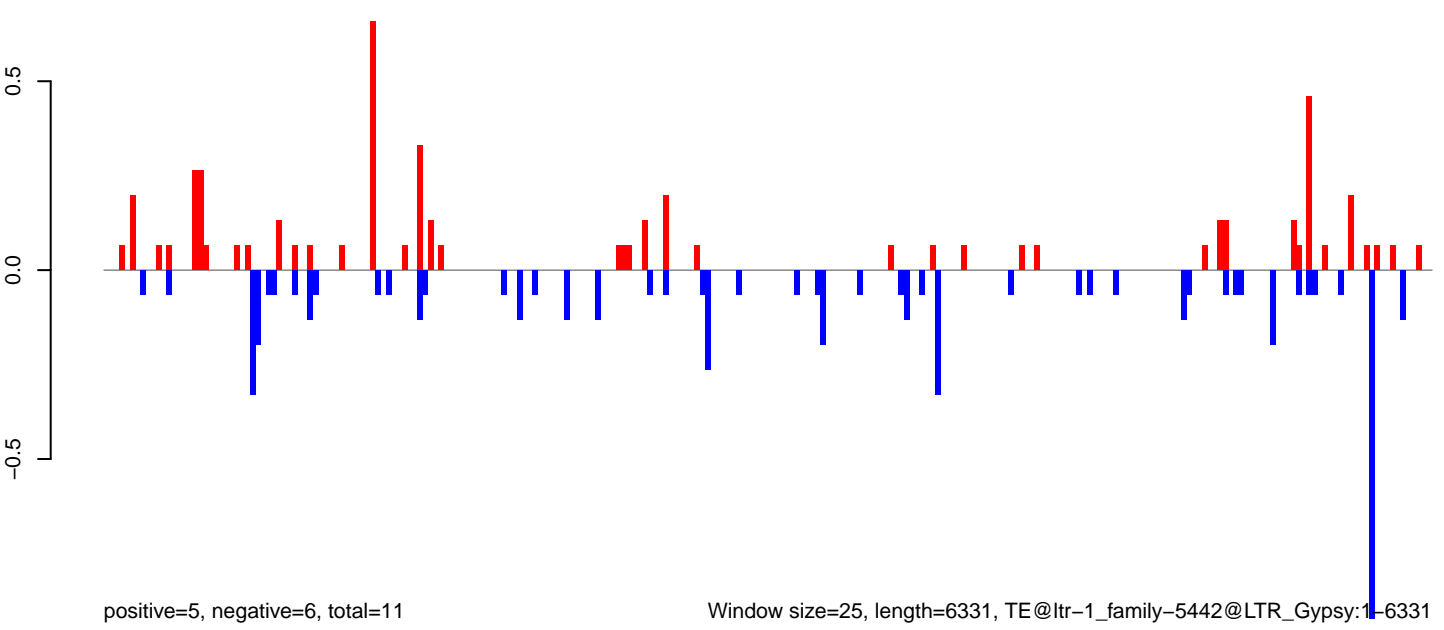
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



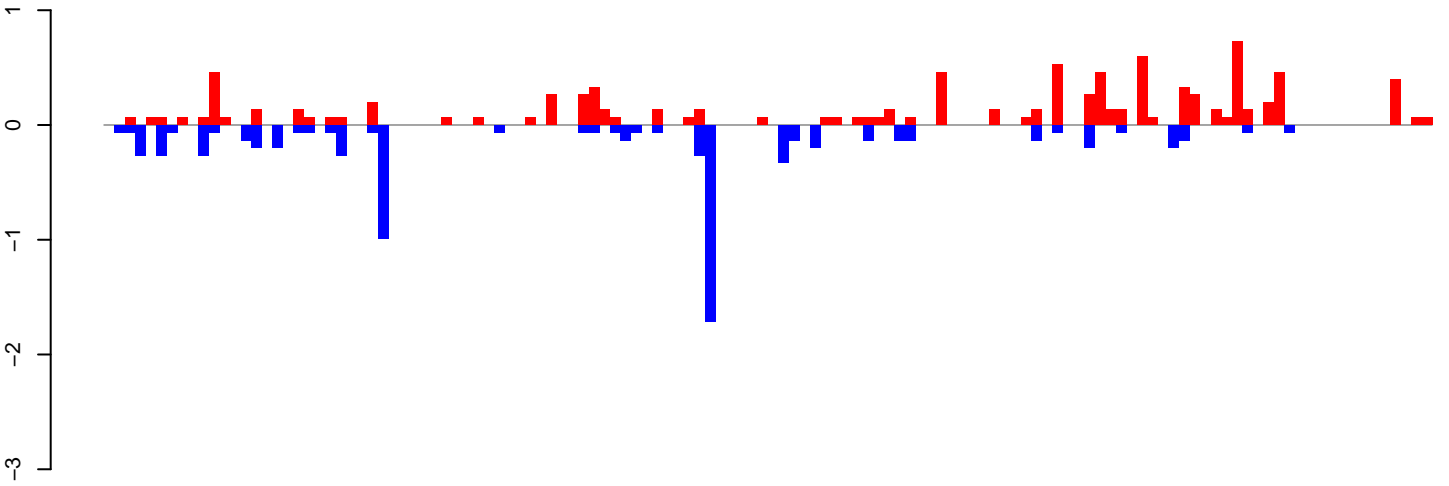
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

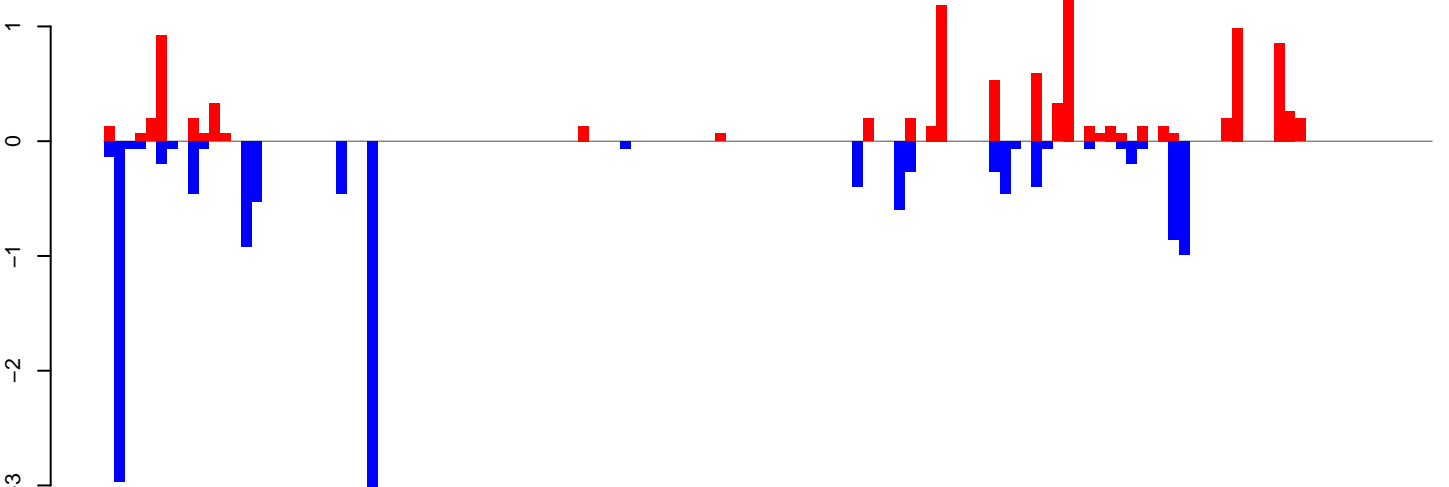


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



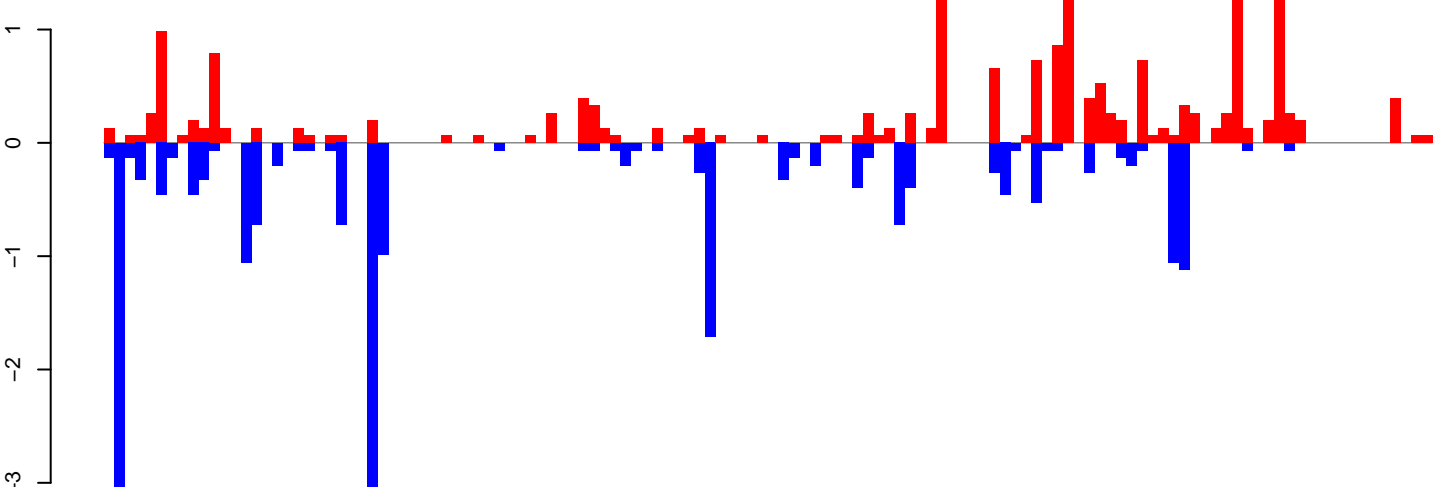
positive=9, negative=8, total=17

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=10, negative=14, total=25

AeAlbo\_FemaleWhole\_BF\_CT.rep

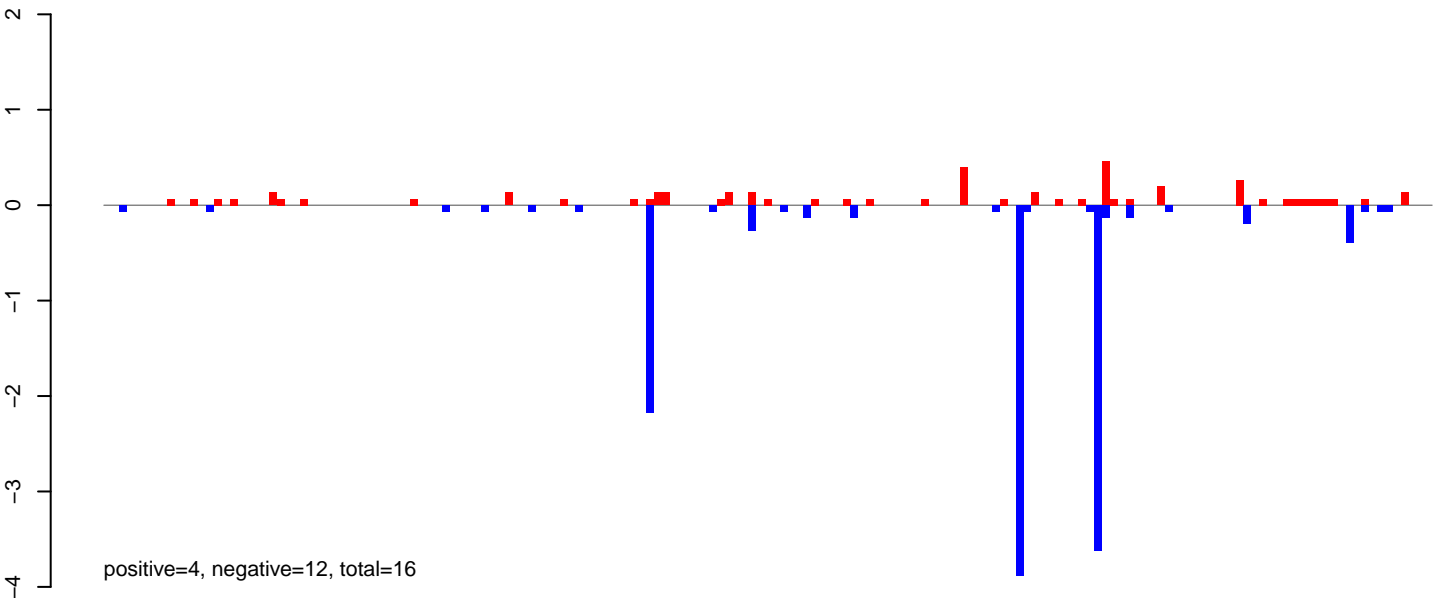


positive=20, negative=22, total=42

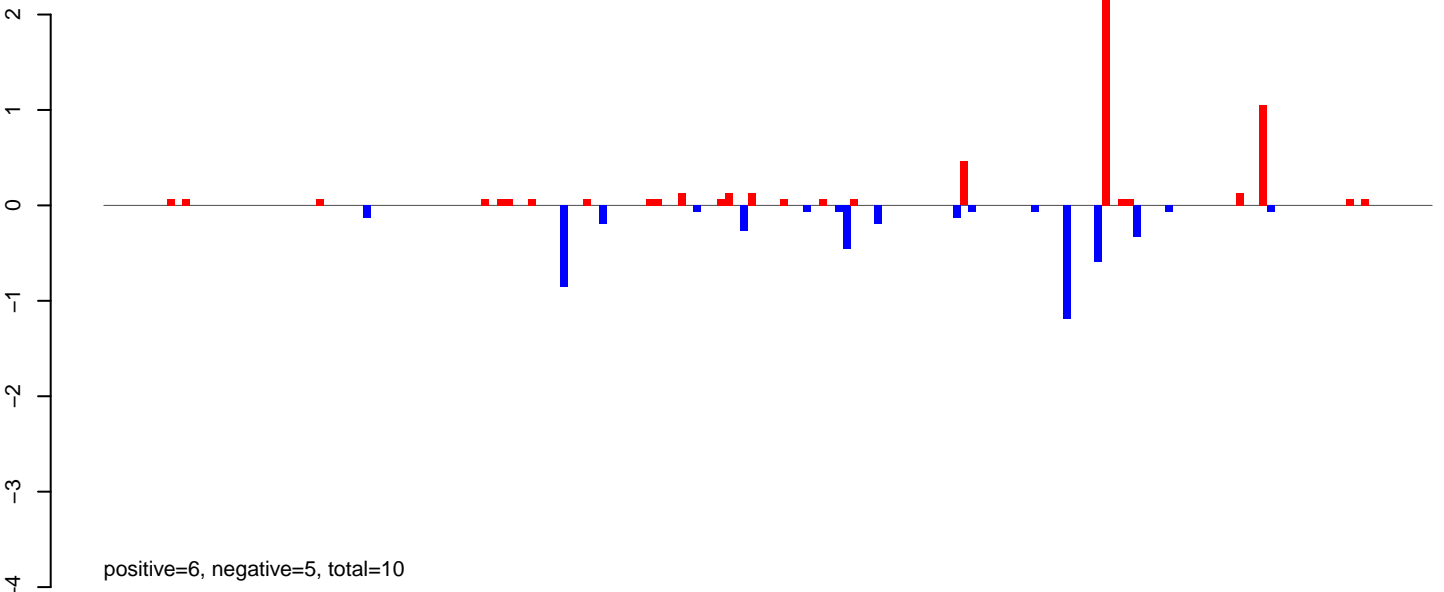
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0 500 1000 1500 2000 2500 3000

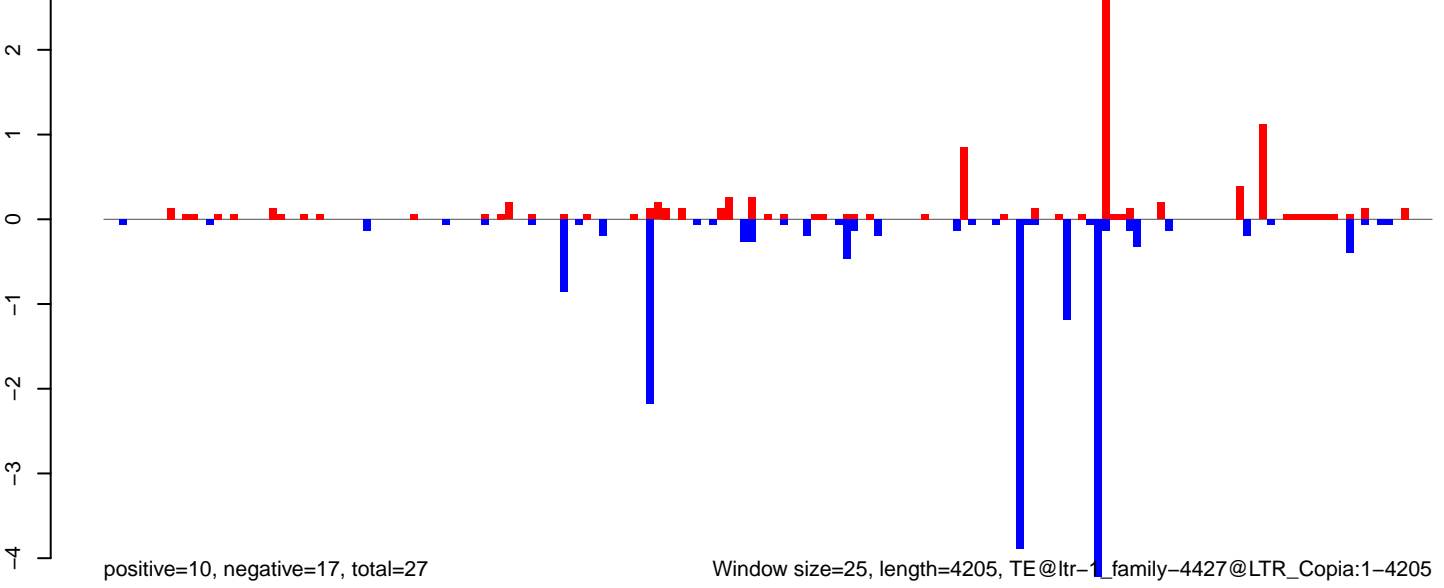
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



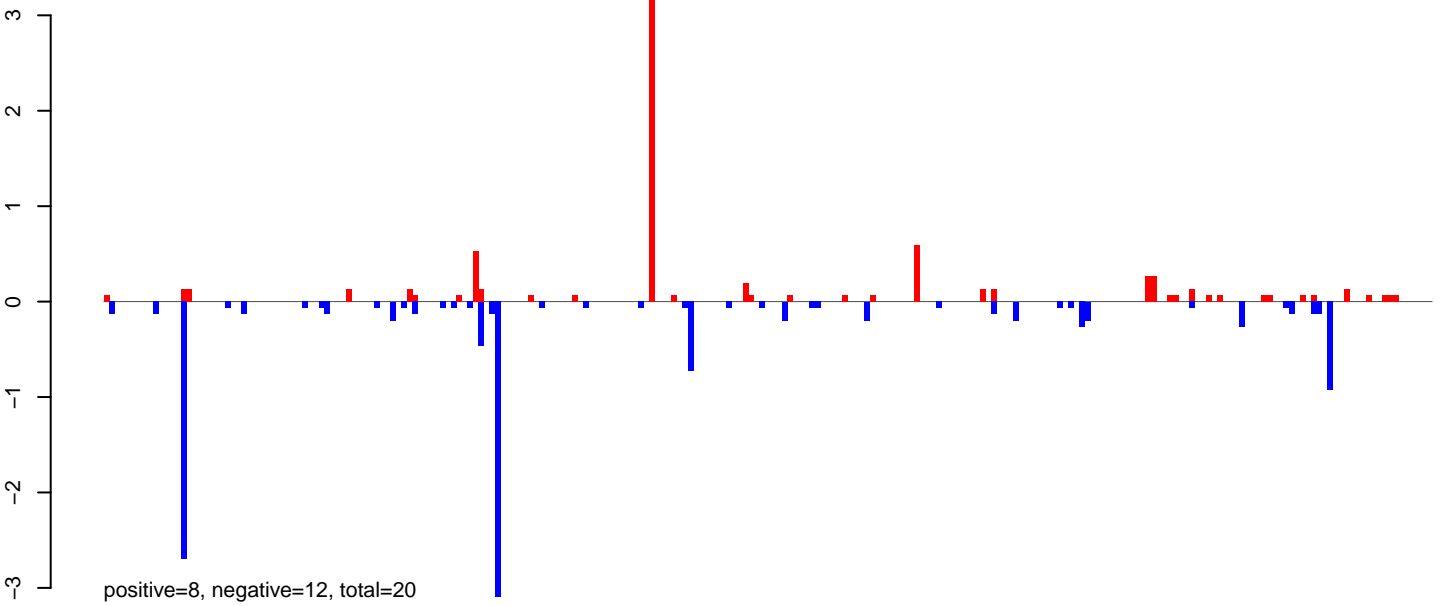
AeAlbo\_FemaleWhole\_BF\_CT.rep



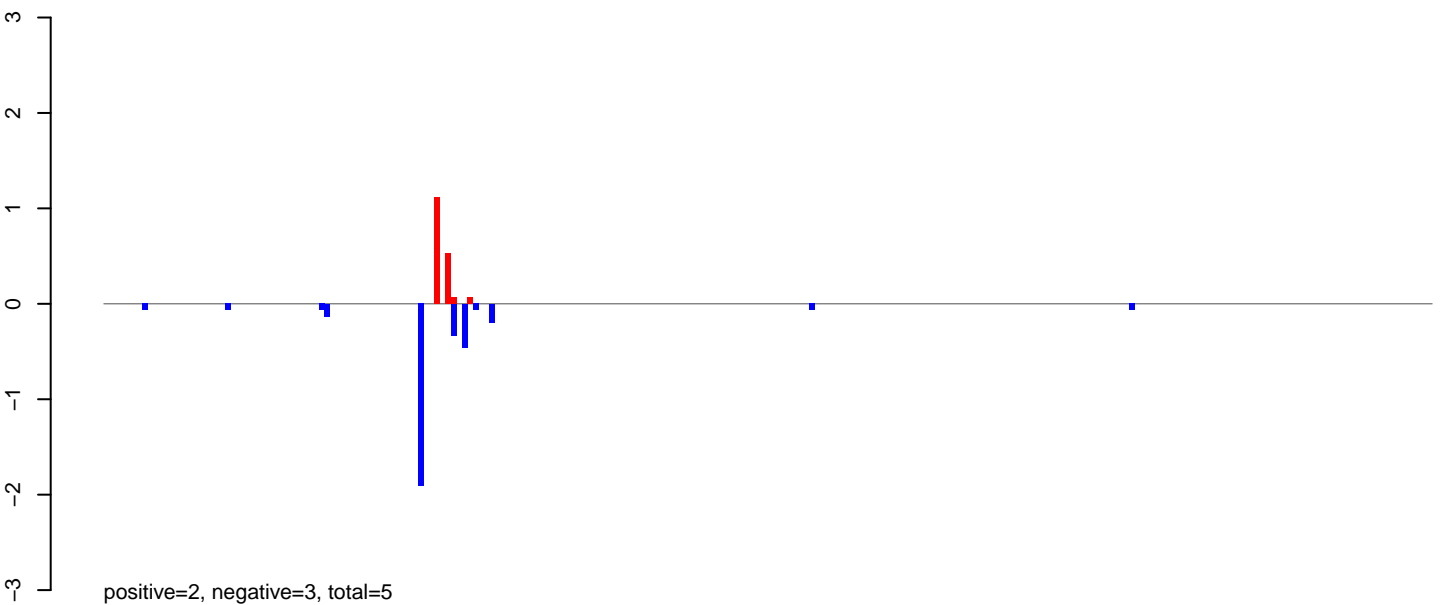
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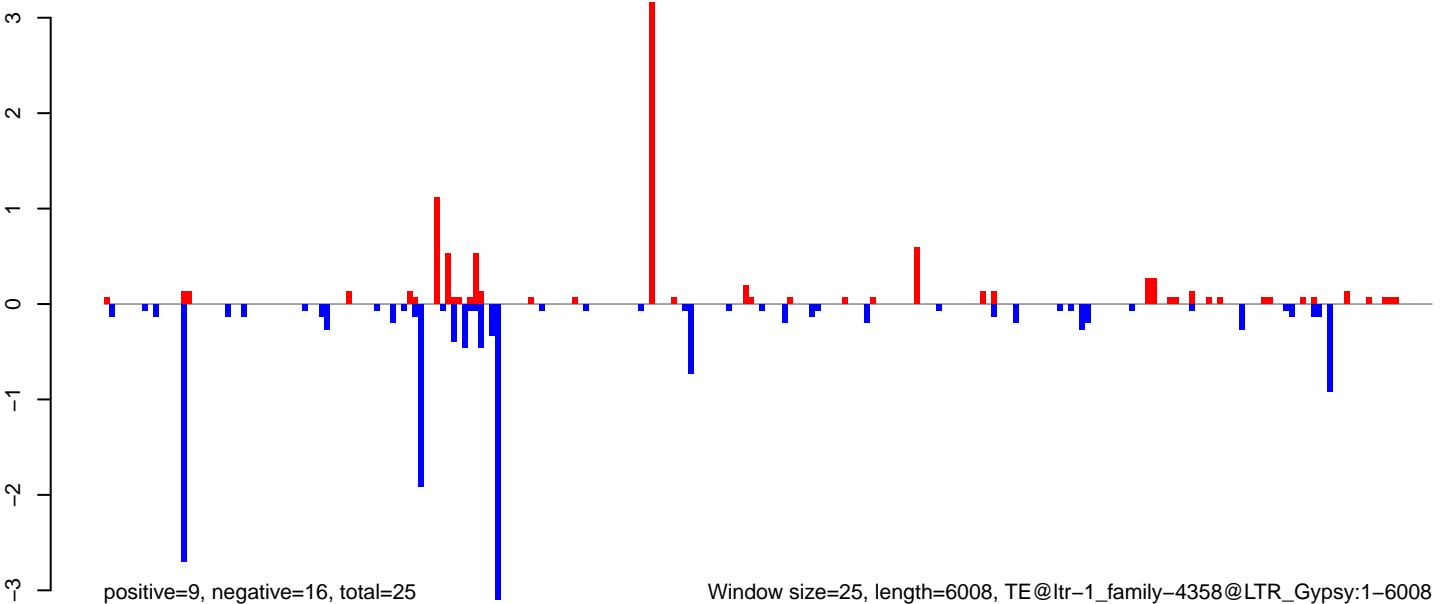
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



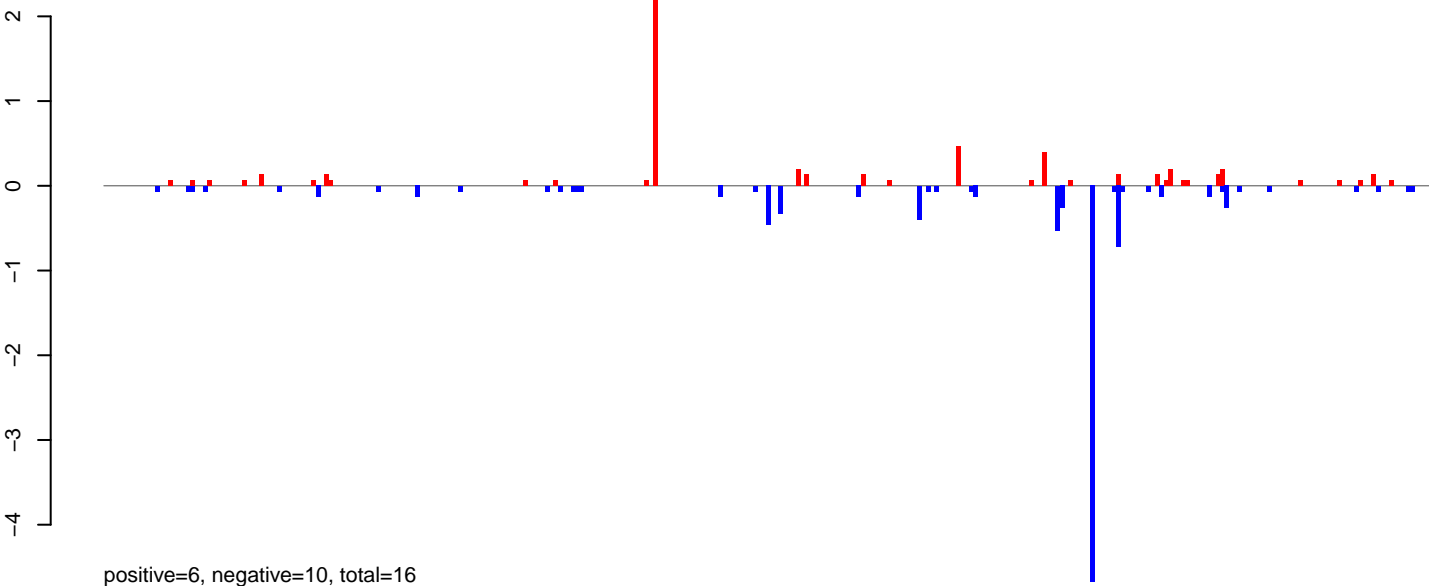
AeAlbo\_FemaleWhole\_BF\_CT.rep



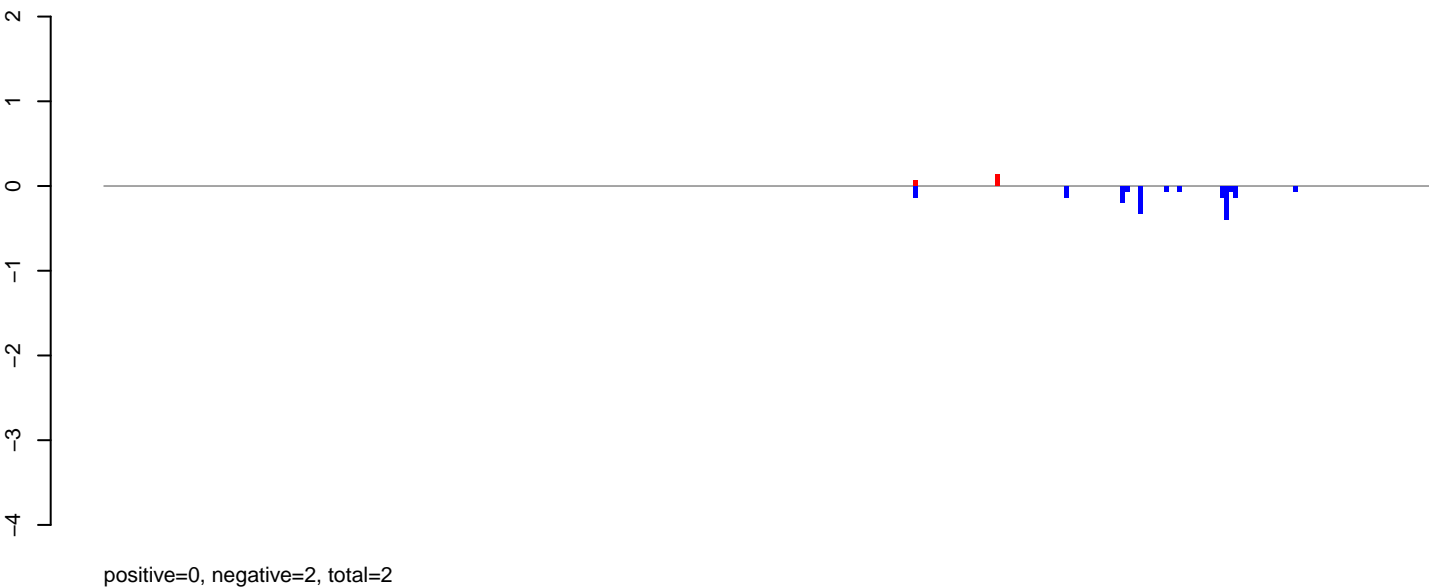
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0 1000 2000 3000 4000 5000 6000

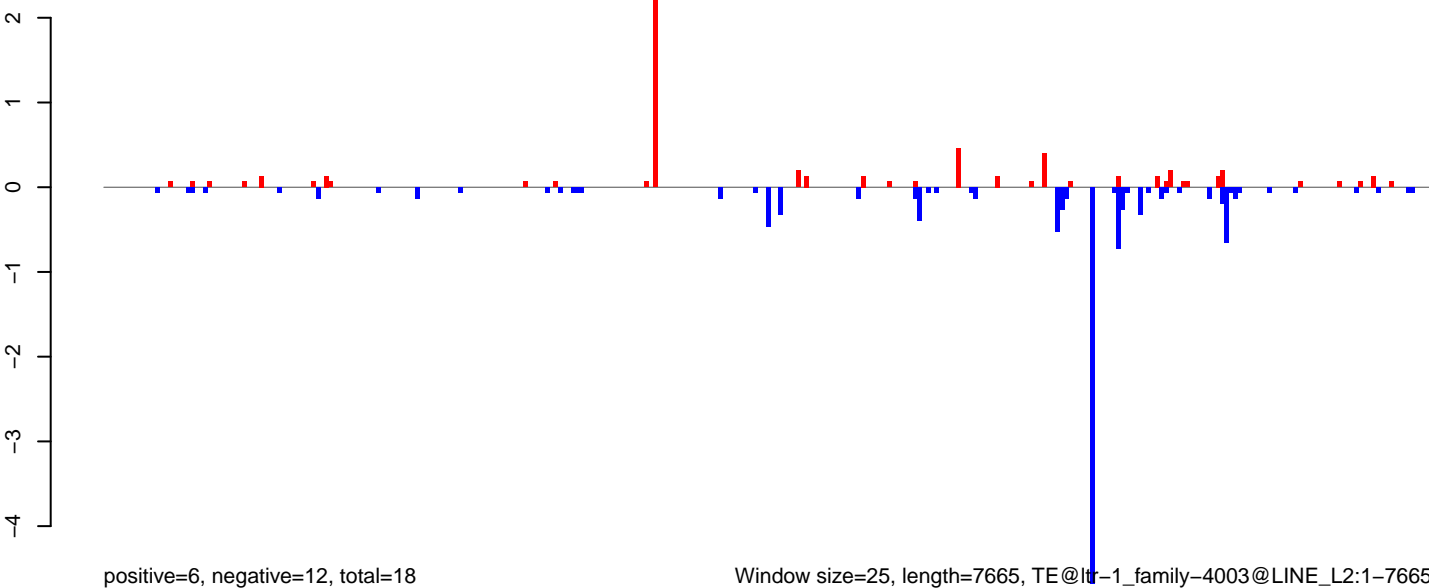
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

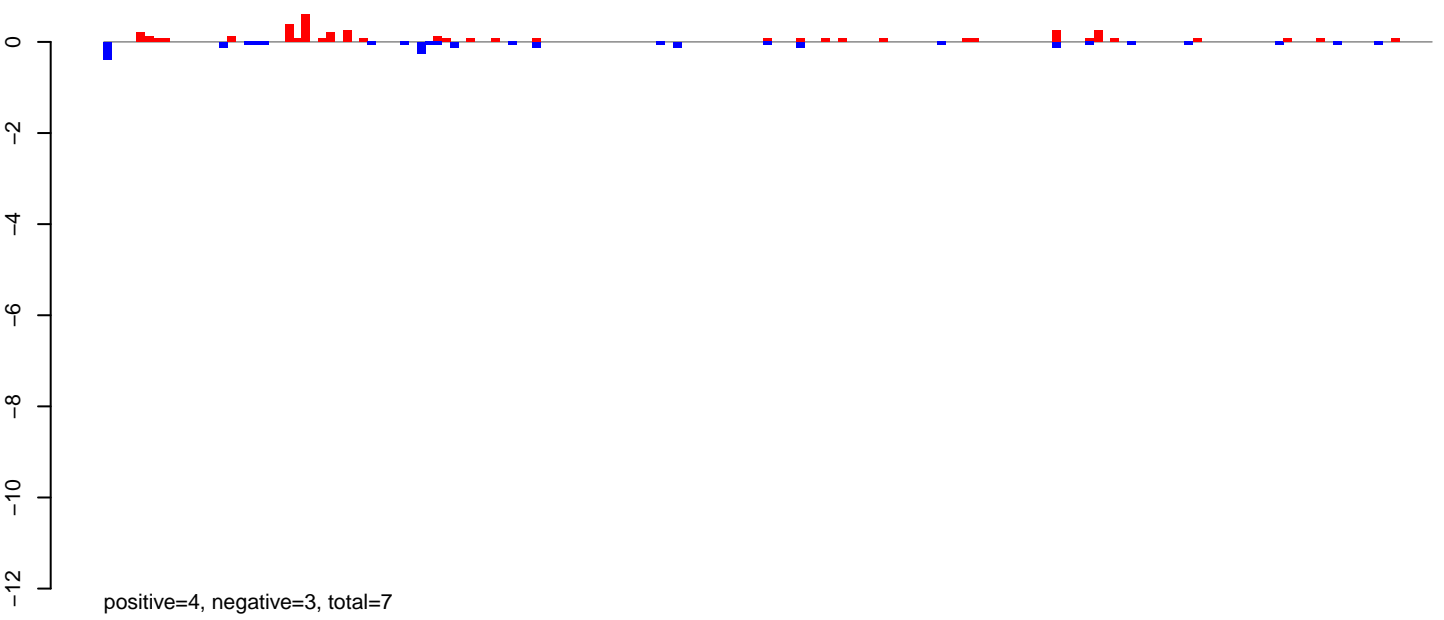


AeAlbo\_FemaleWhole\_BF\_CT.rep

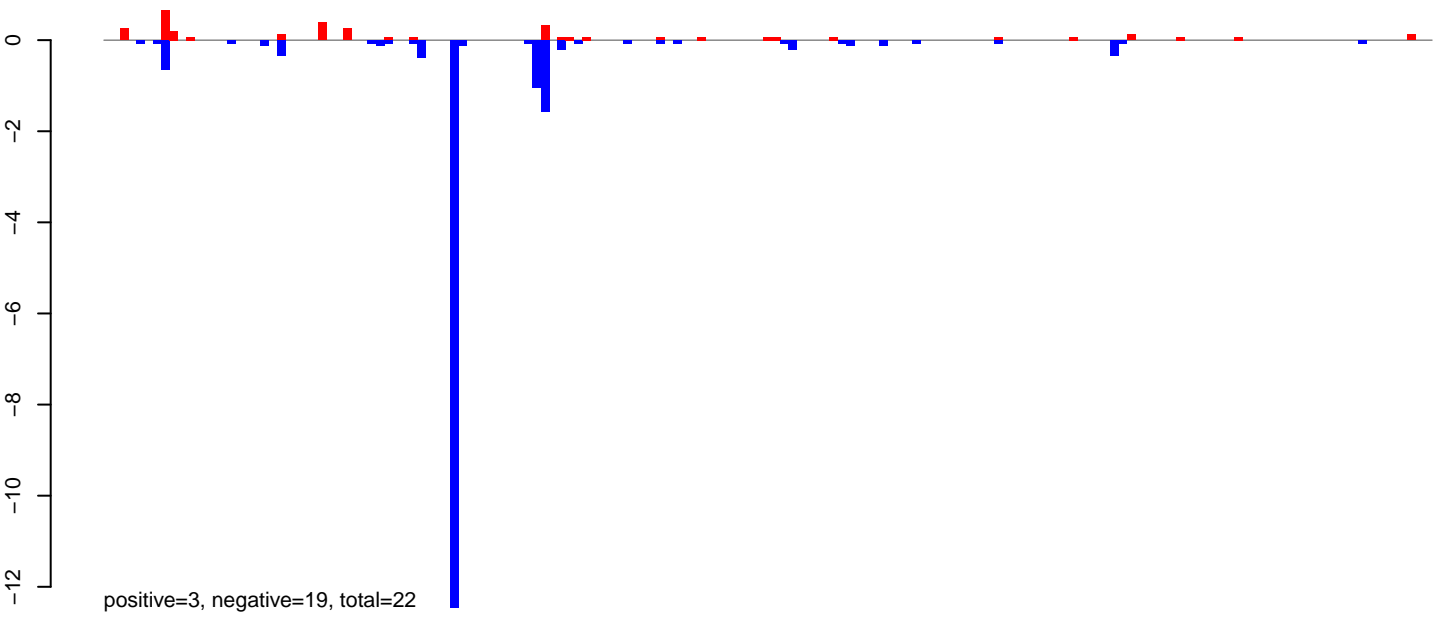


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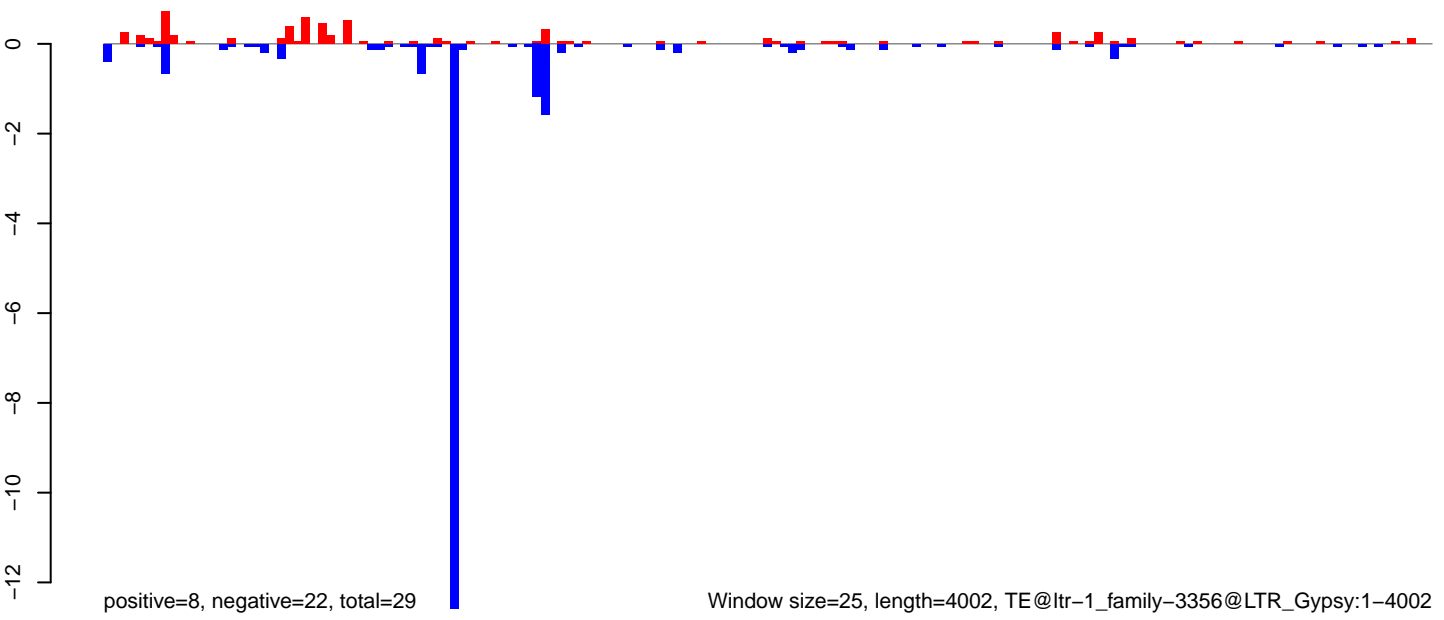
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



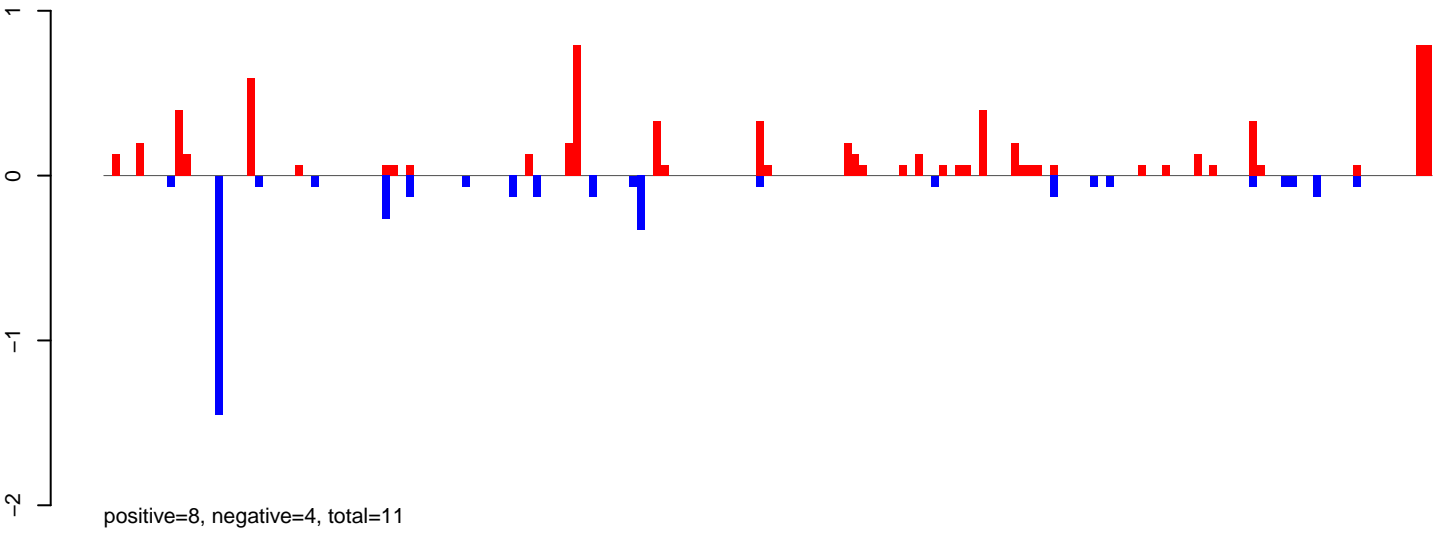
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



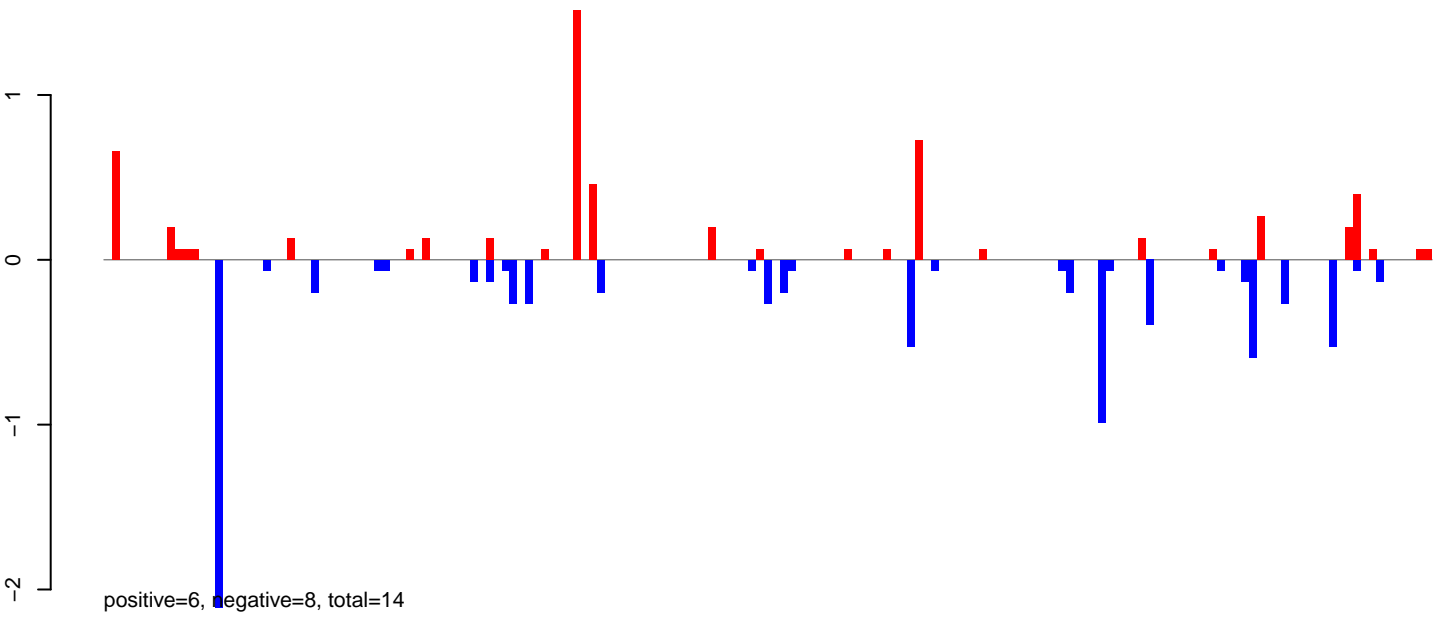
AeAlbo\_FemaleWhole\_BF\_CT.rep



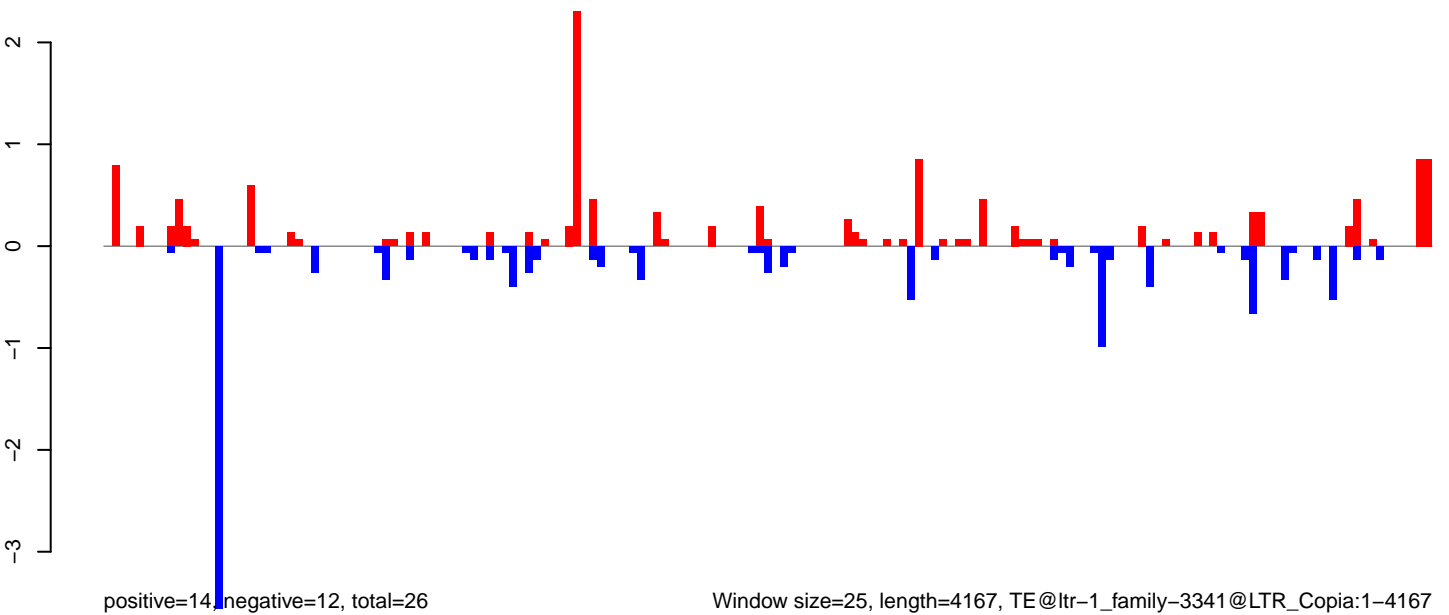
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

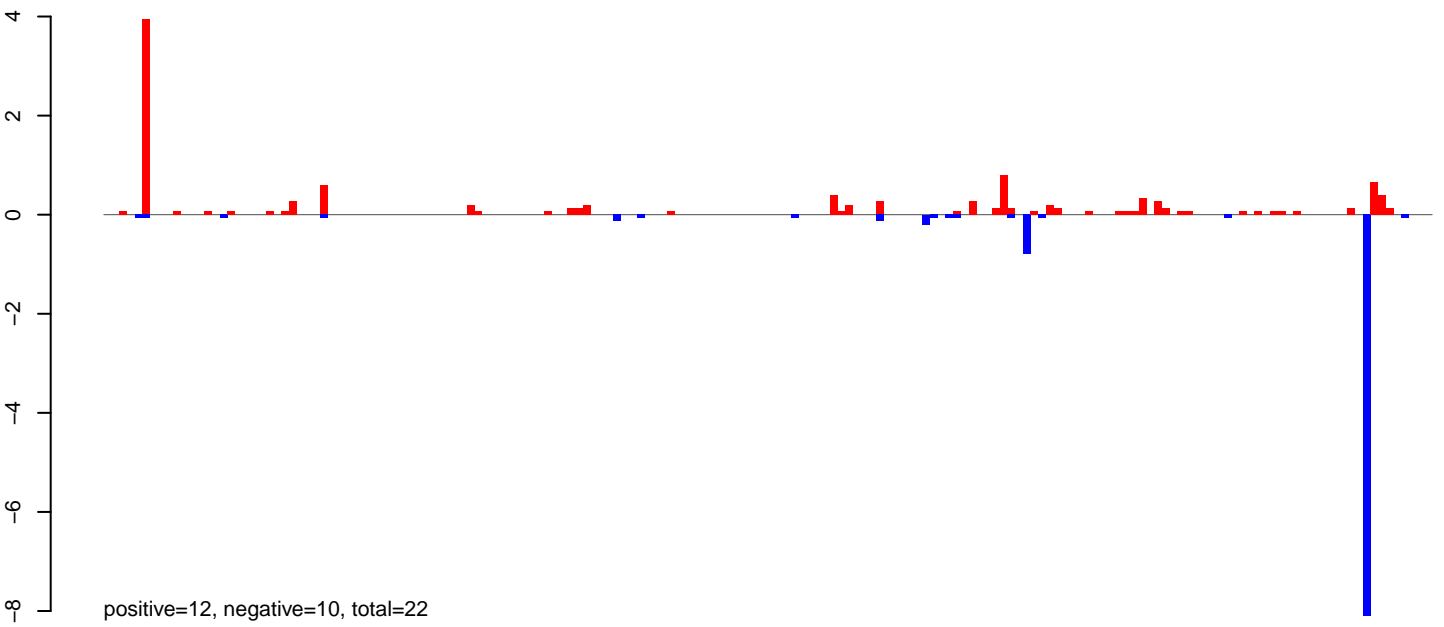


AeAlbo\_FemaleWhole\_BF\_CT.rep

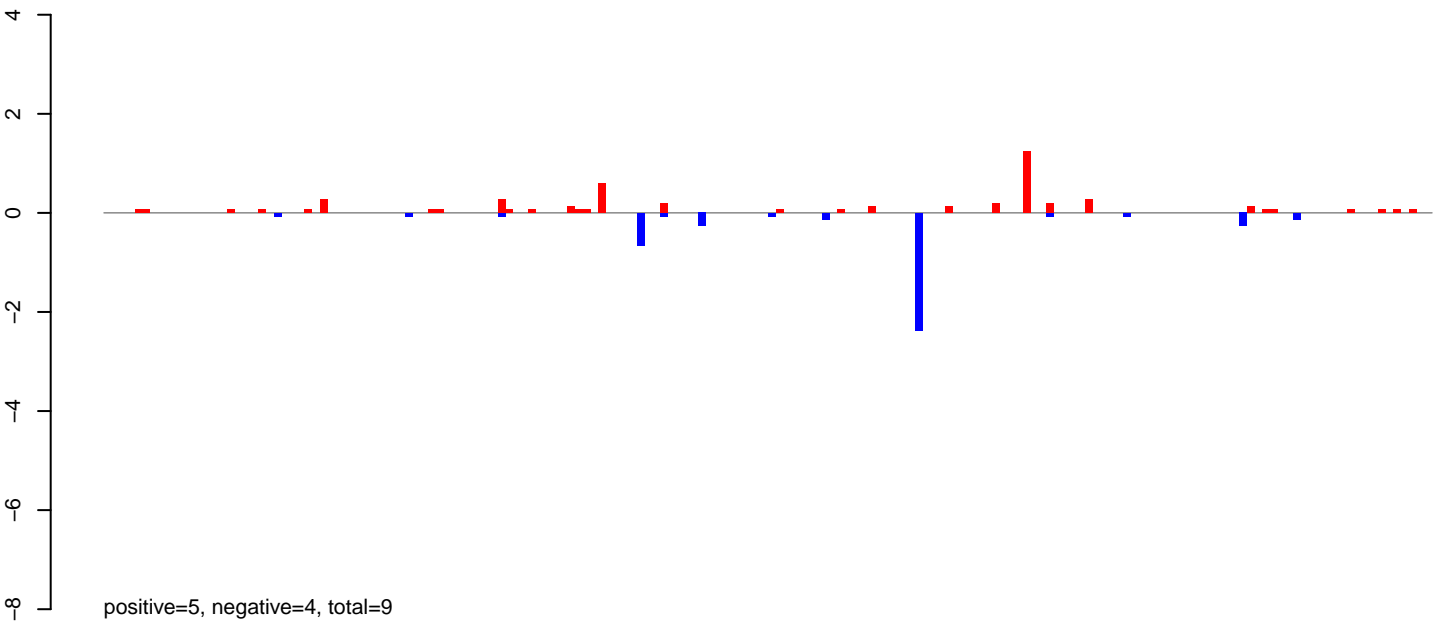


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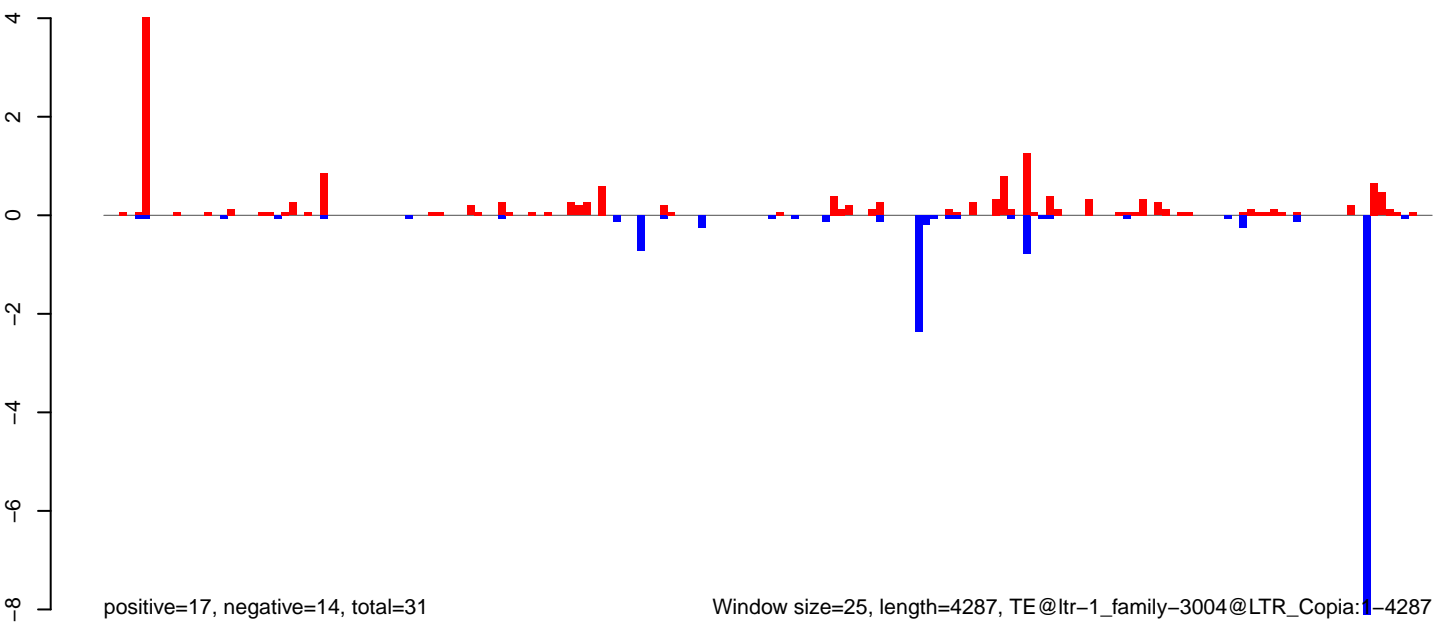
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

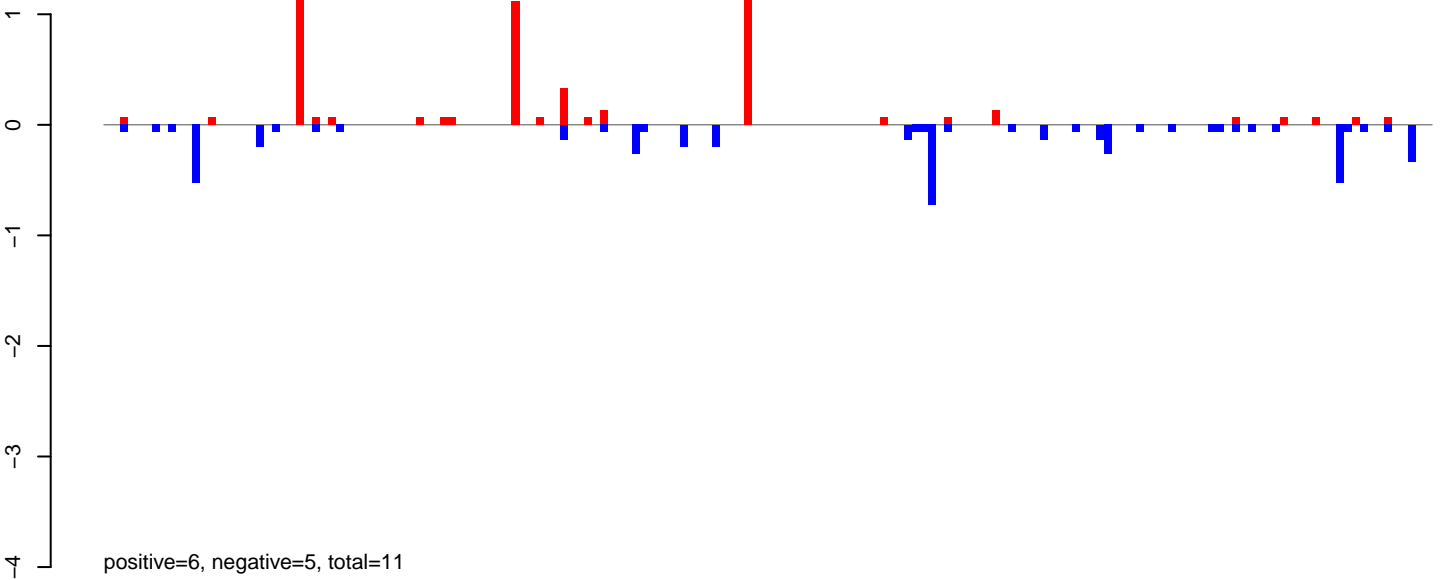


AeAlbo\_FemaleWhole\_BF\_CT.rep

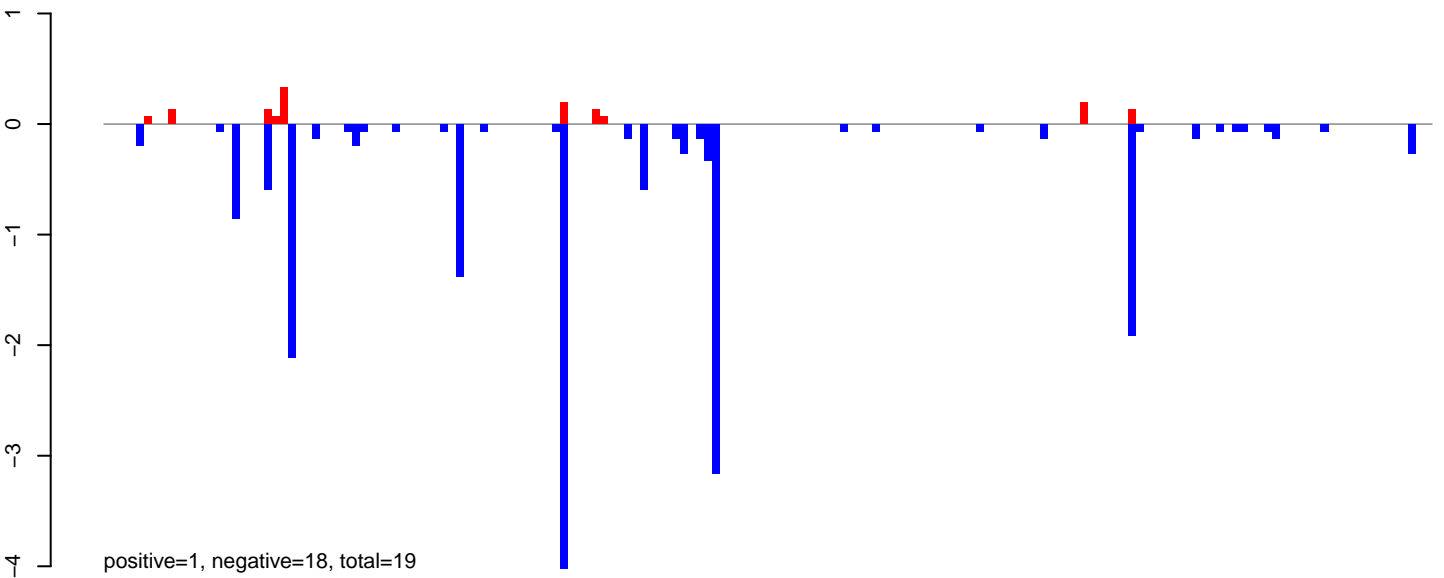


Window size=25, length=4287, TE@ltr-1\_family-3004@LTR\_Copia:1-4287

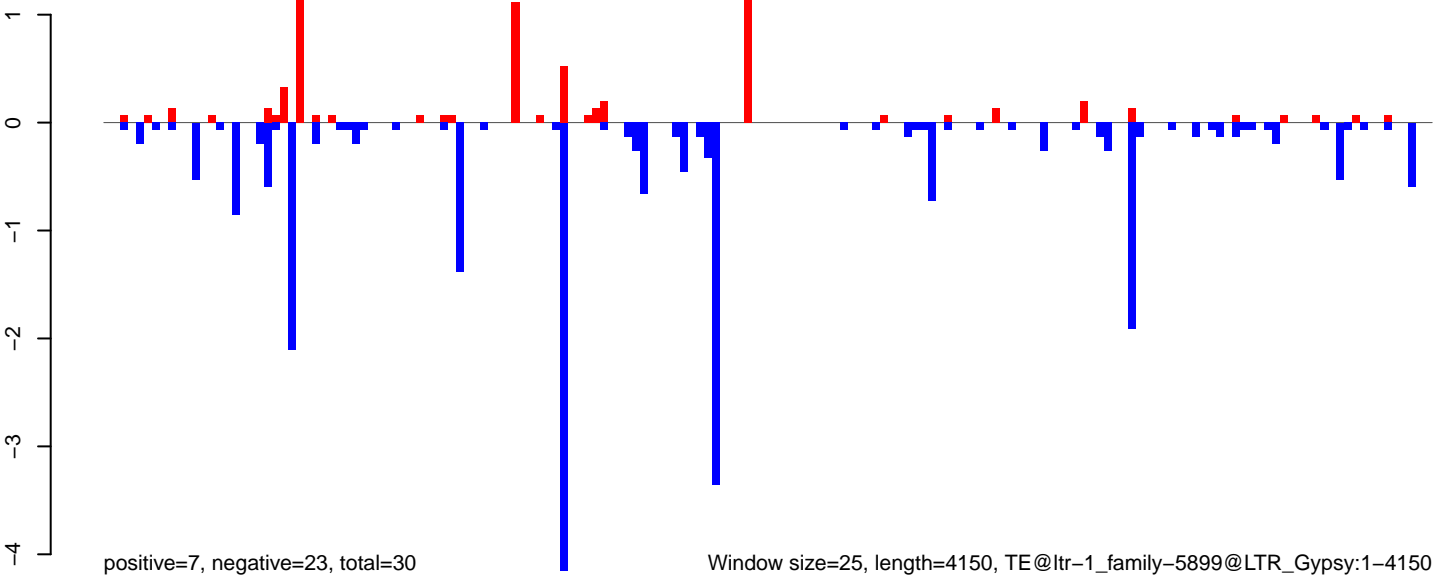
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



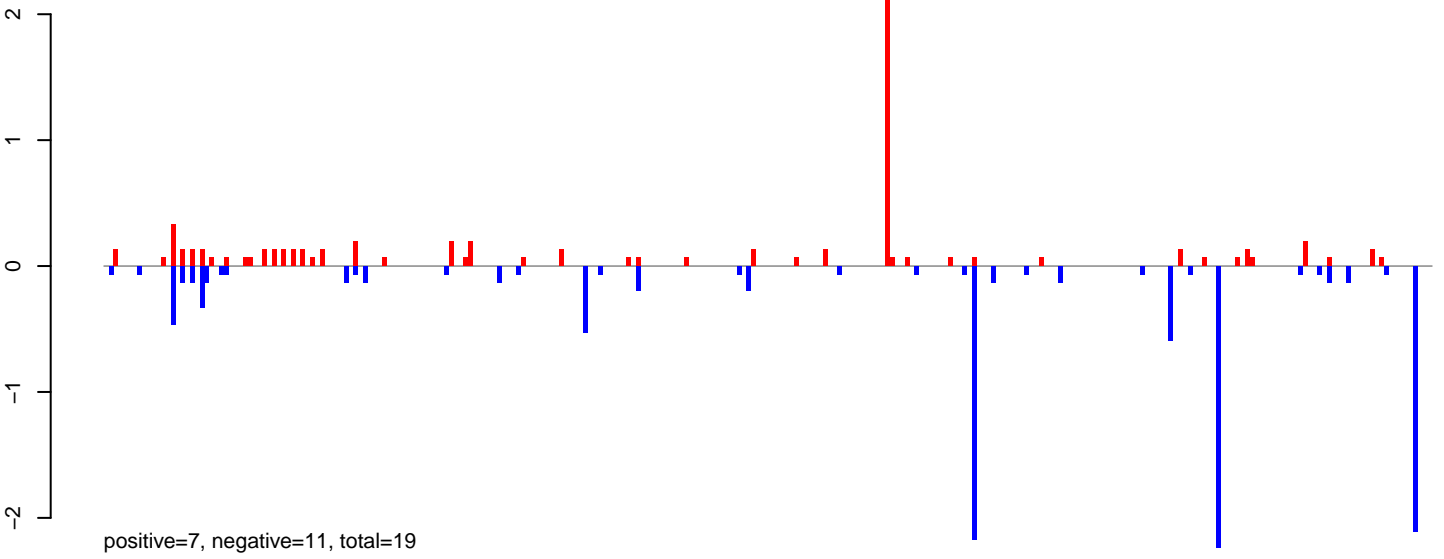
AeAlbo\_FemaleWhole\_BF\_CT.rep



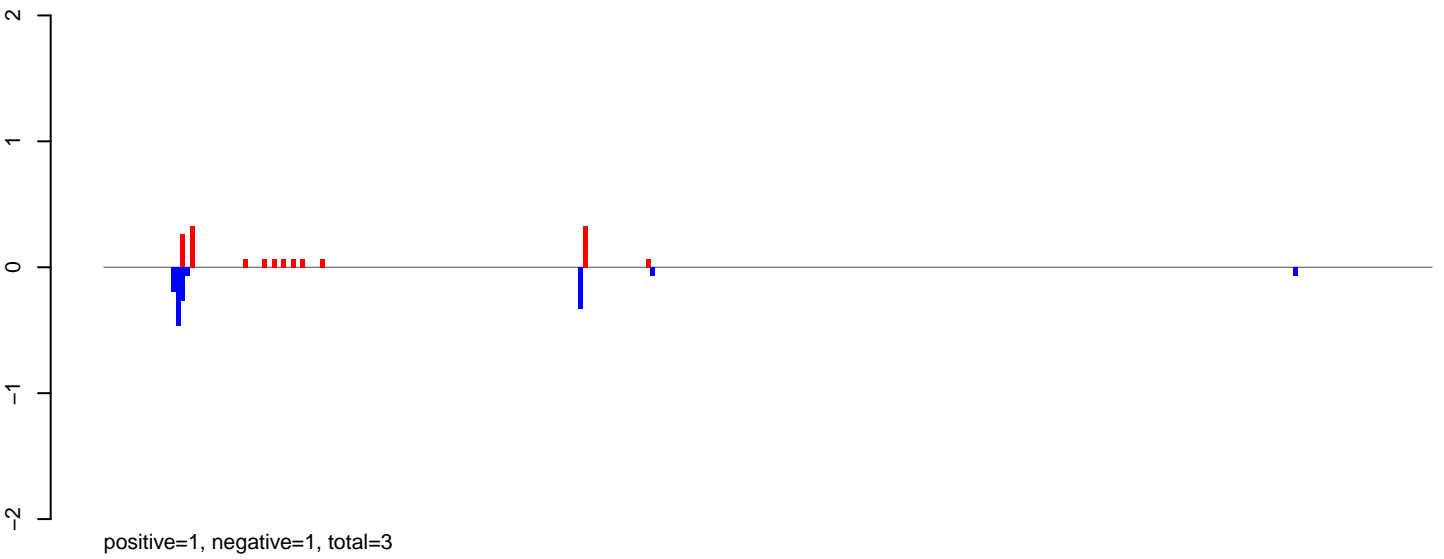
Window size=25, length=4150, TE@ltr-1\_family-5899@LTR\_Gypsy:1-4150

0 1000 2000 3000 4000

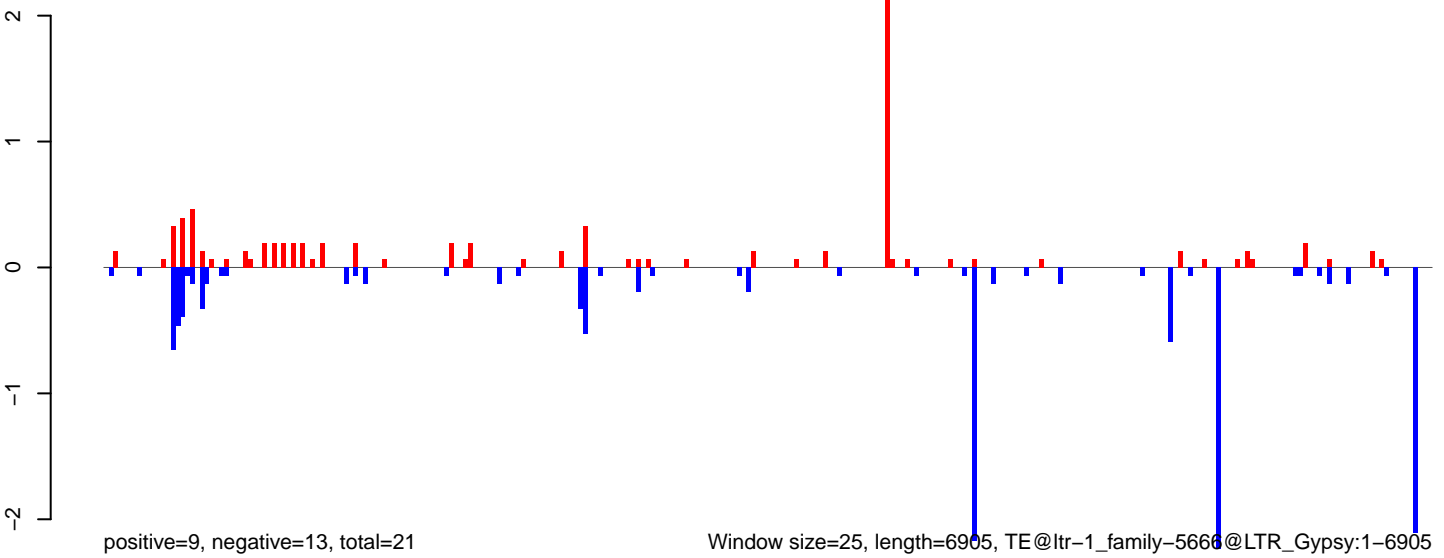
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



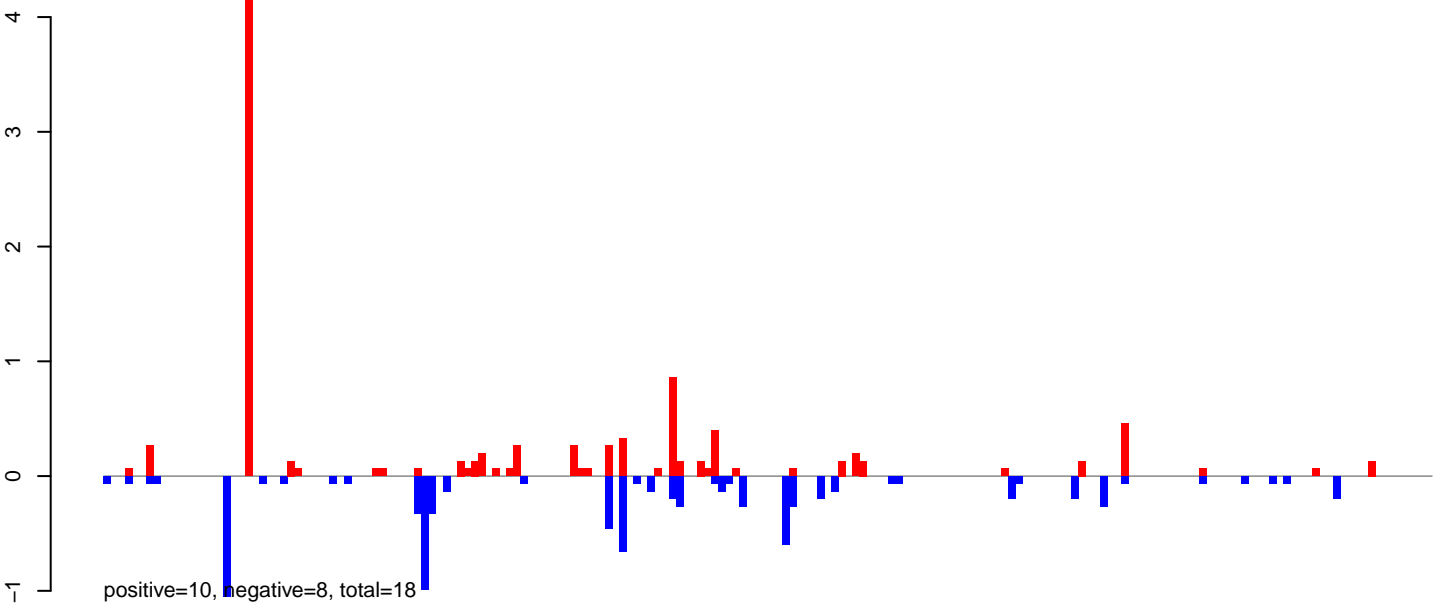
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



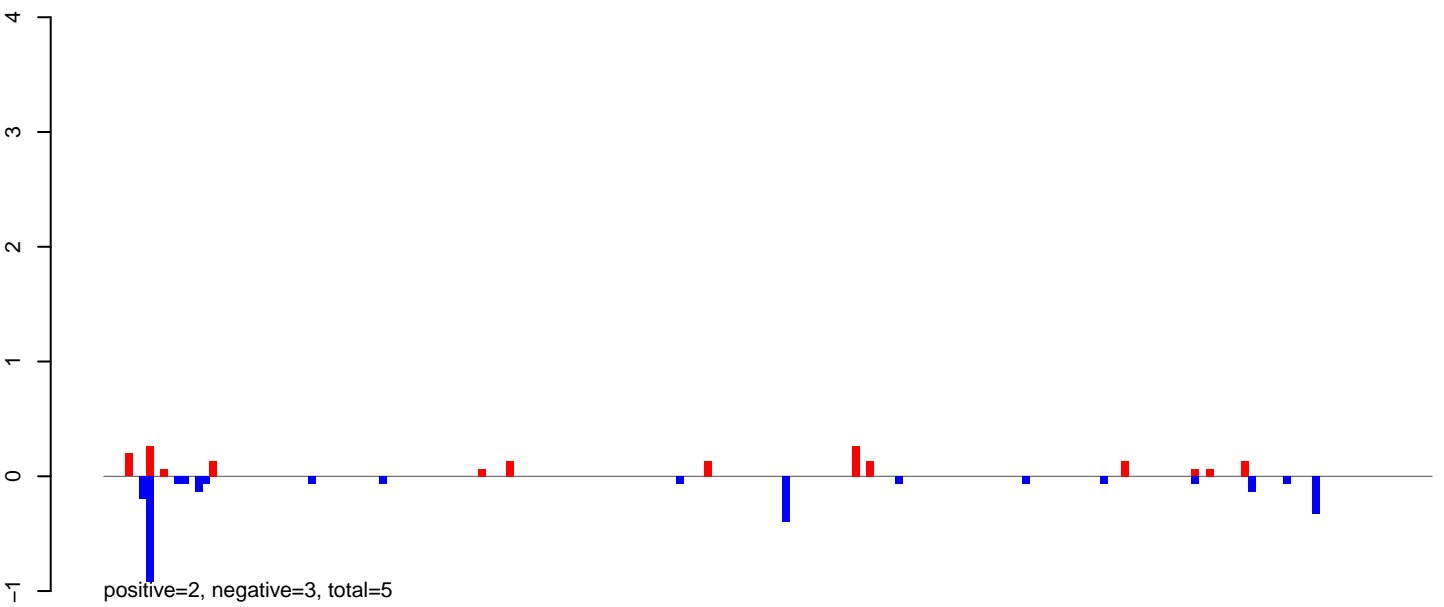
AeAlbo\_FemaleWhole\_BF\_CT.rep



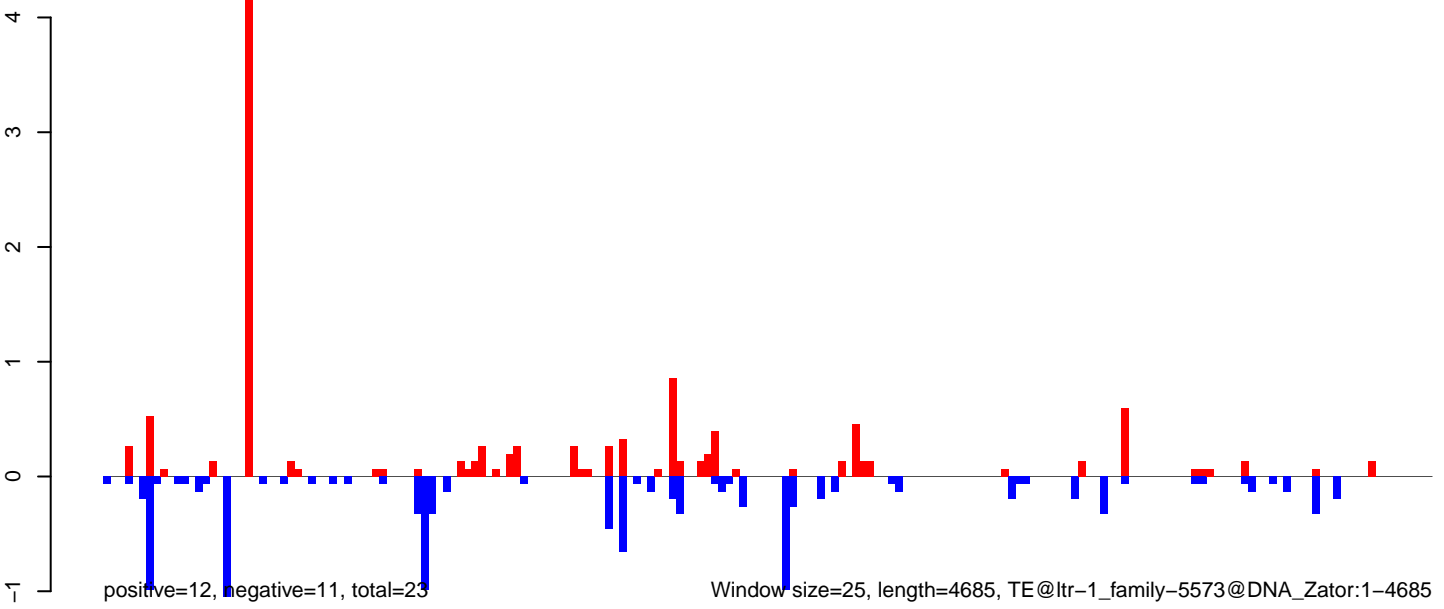
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

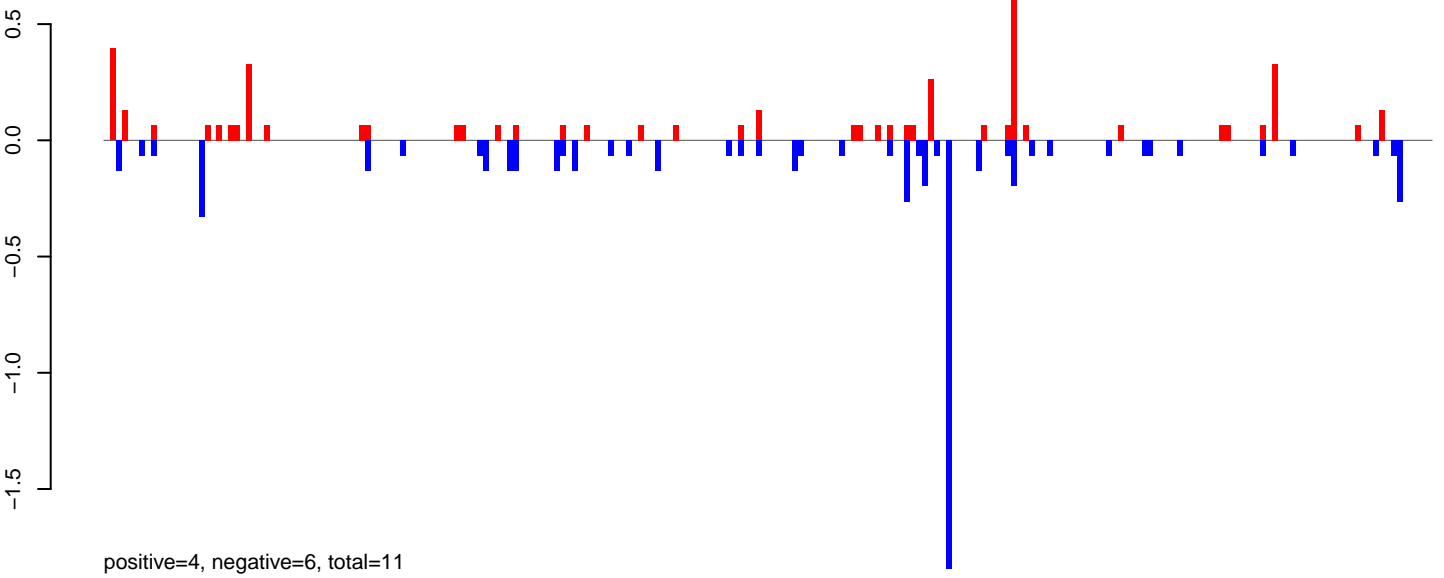


AeAlbo\_FemaleWhole\_BF\_CT.rep

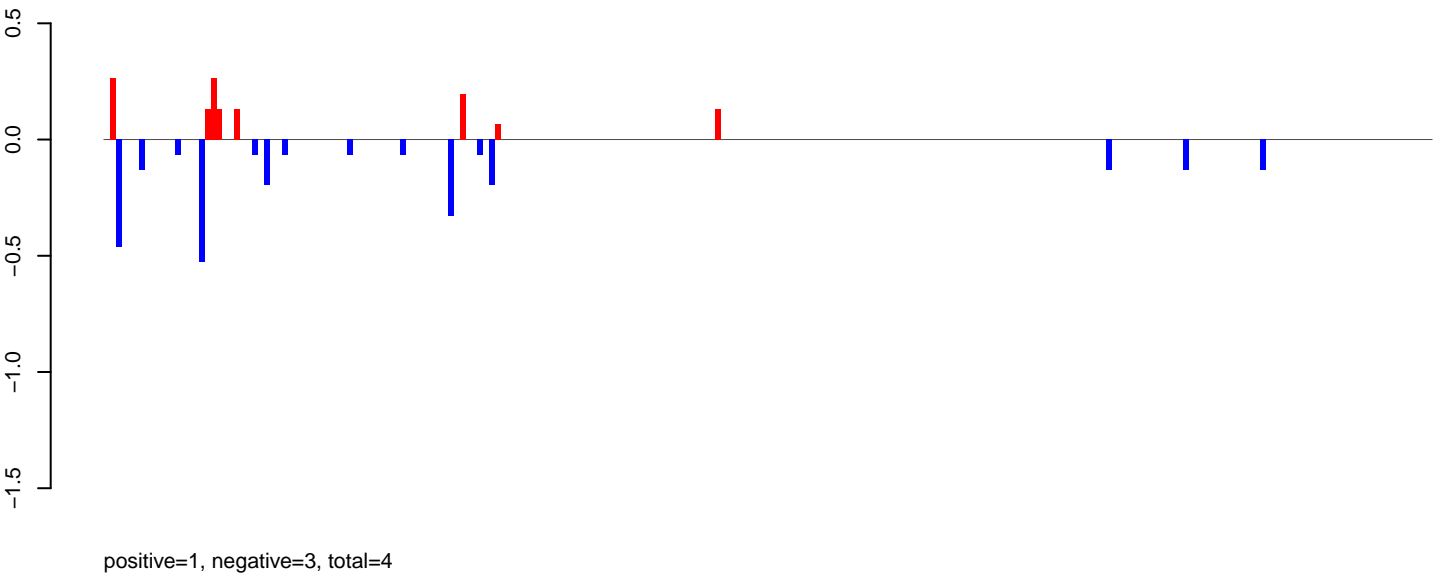




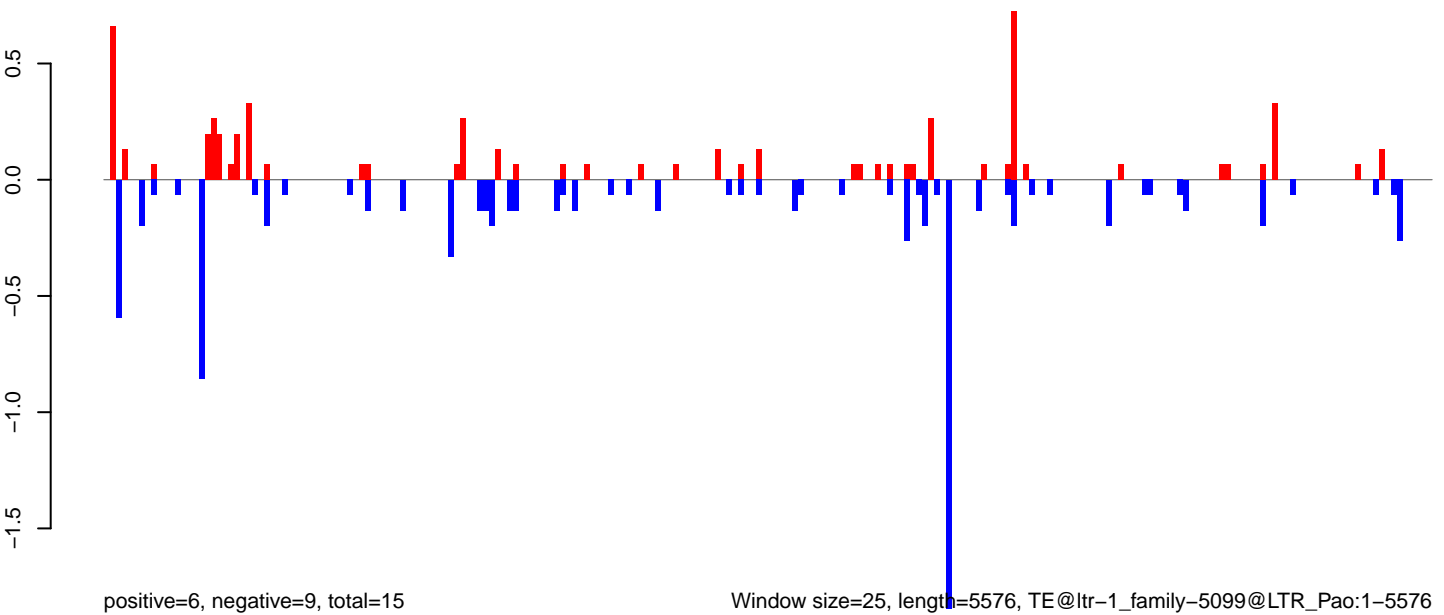
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



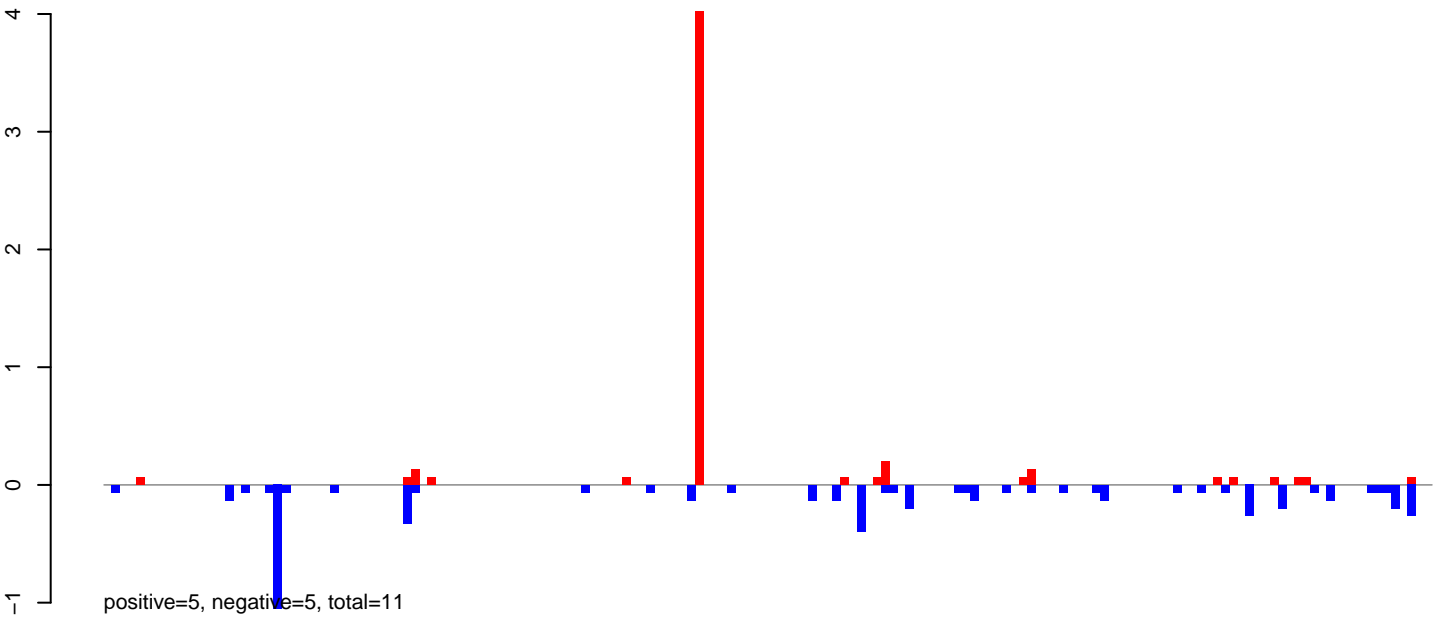
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



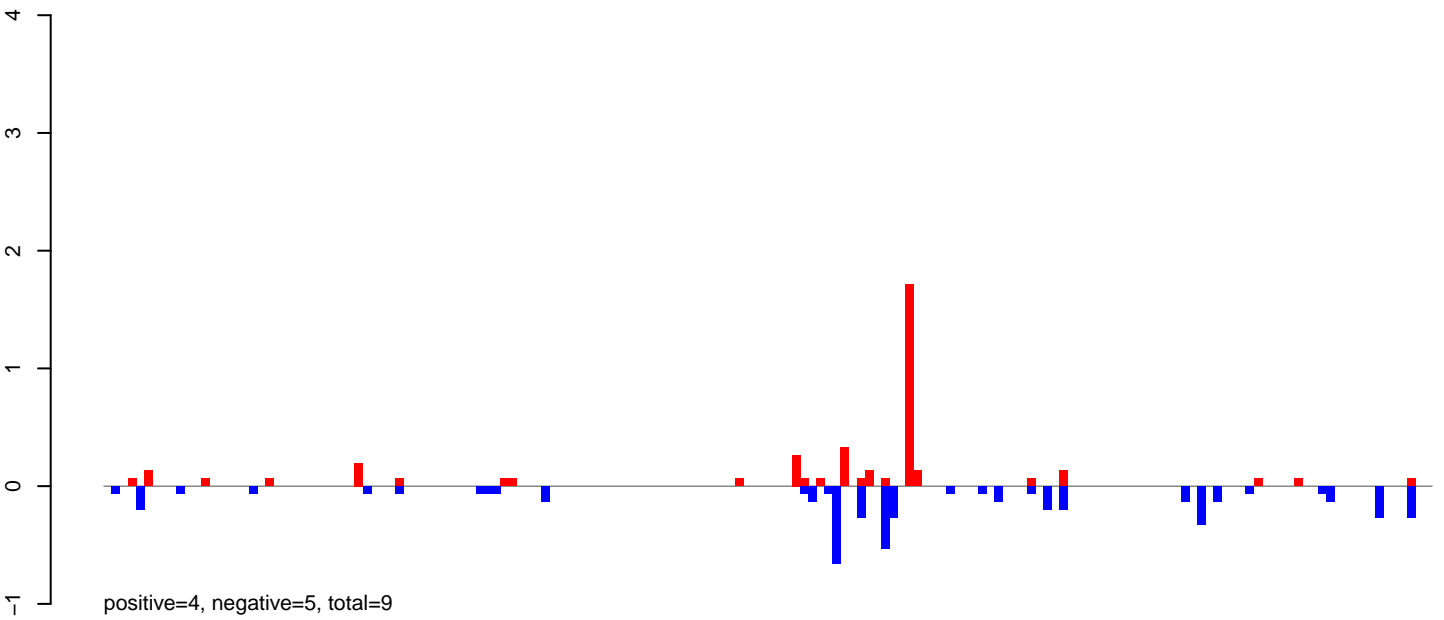
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



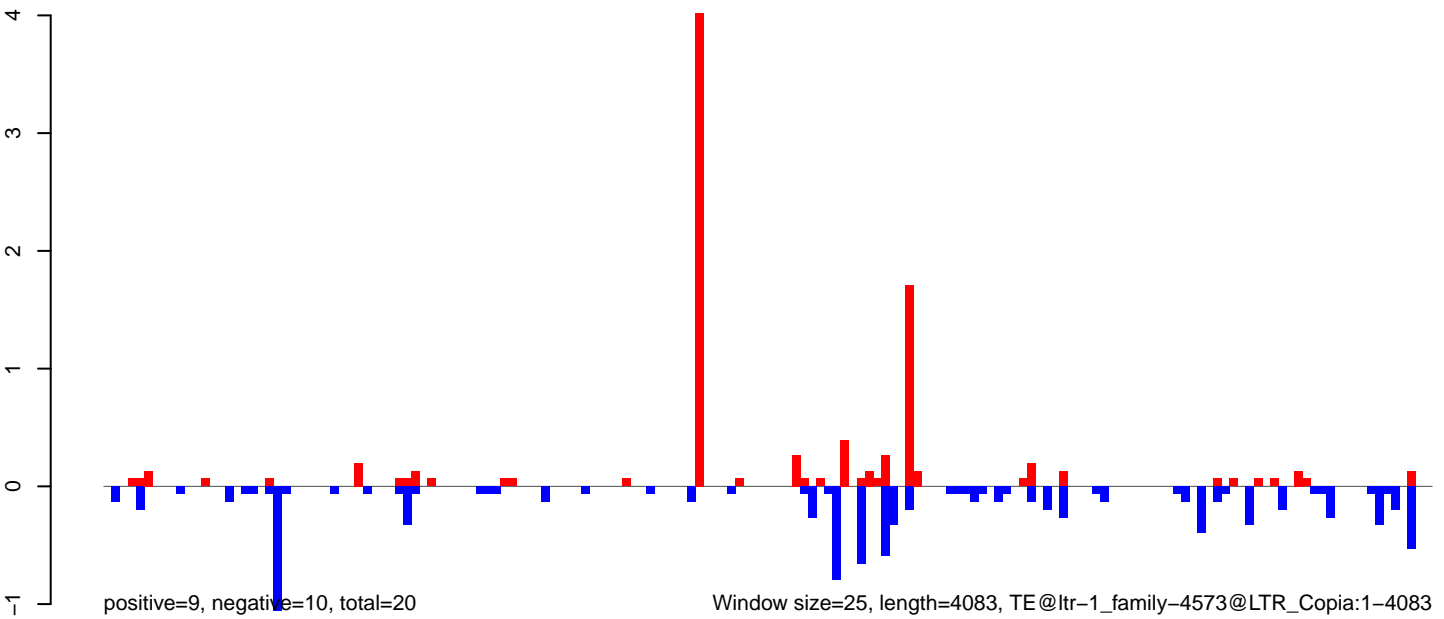
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



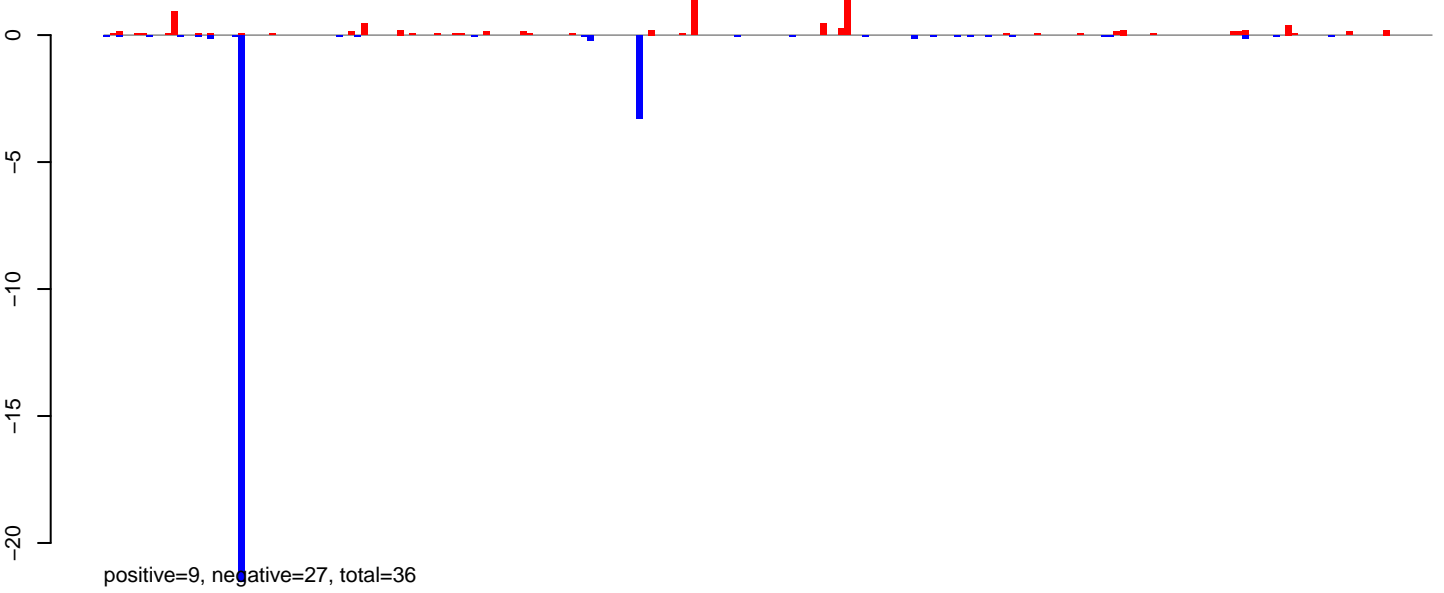
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



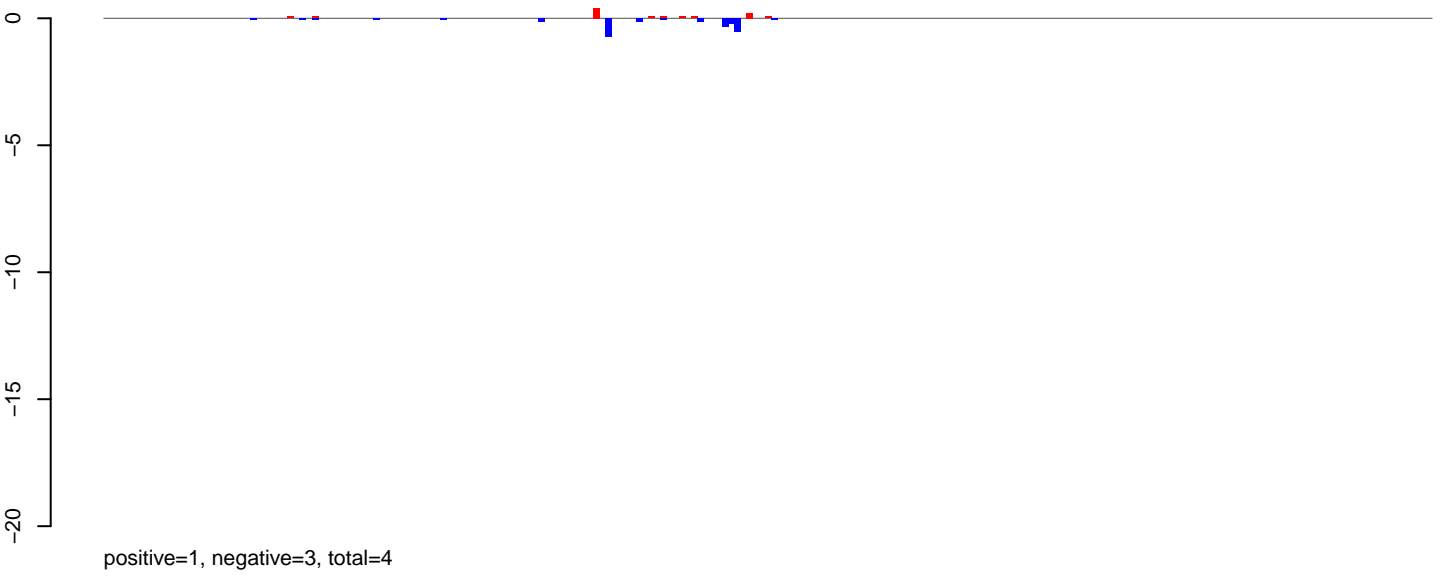
AeAlbo\_FemaleWhole\_BF\_CT.rep



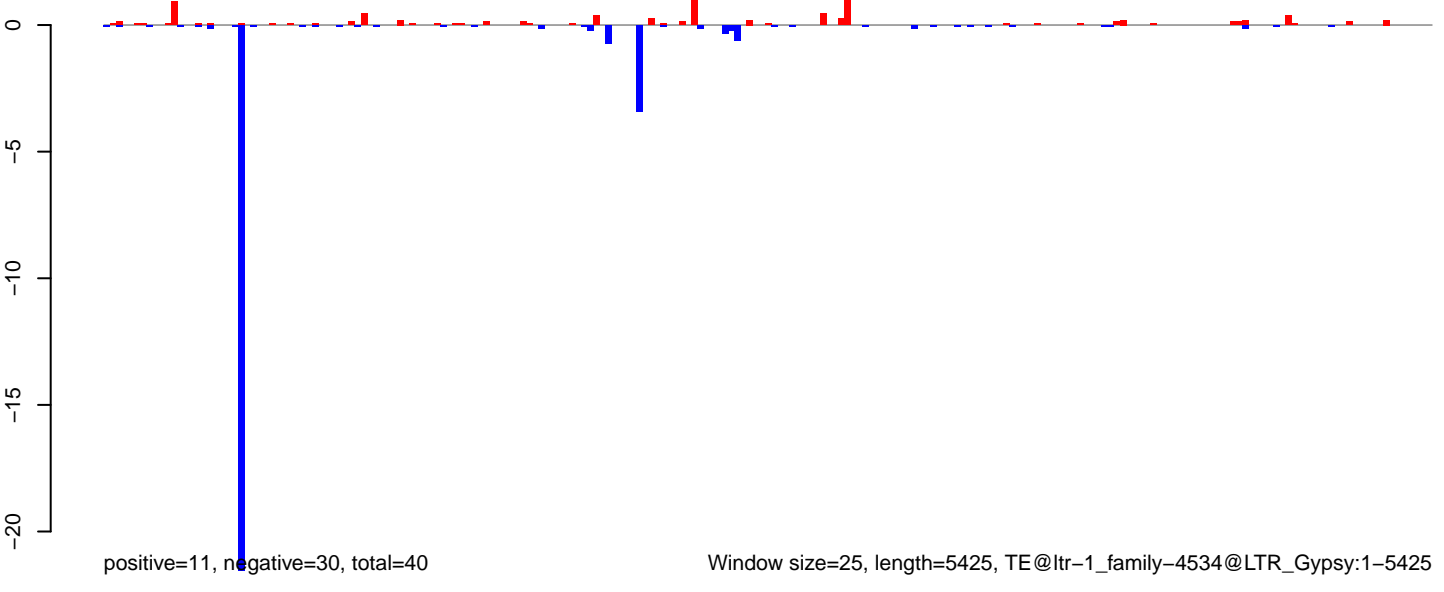
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



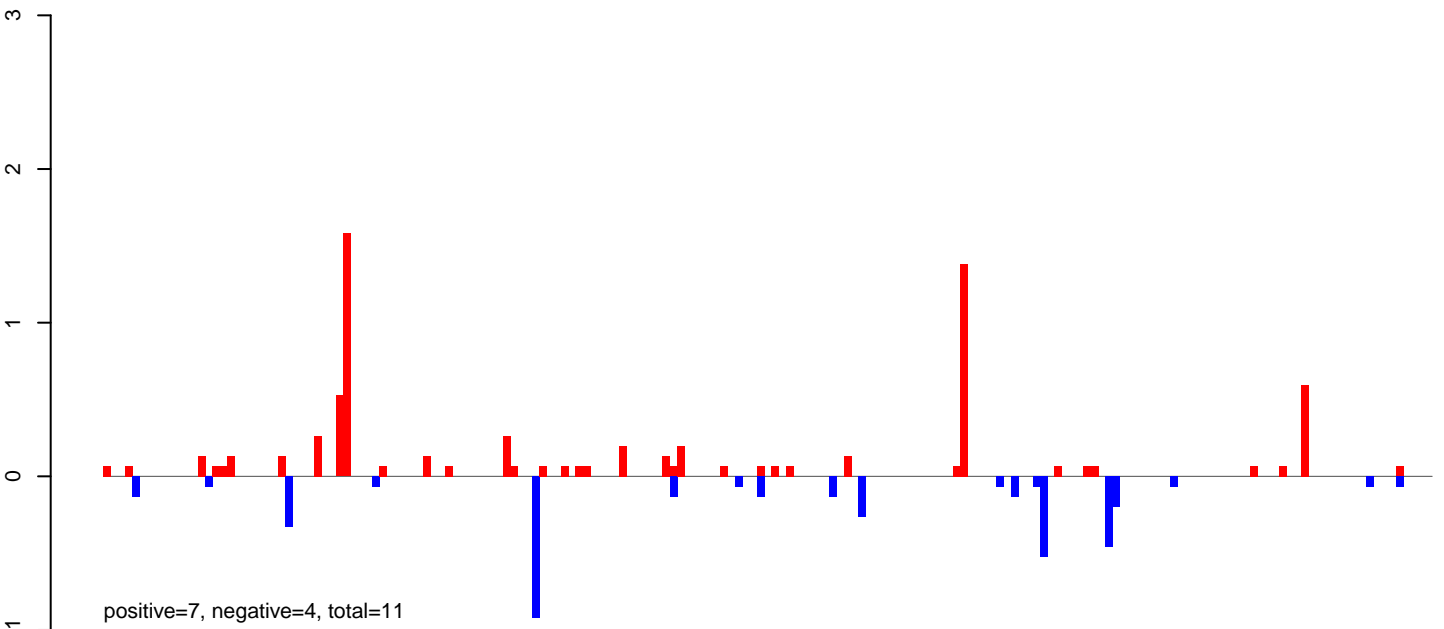
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



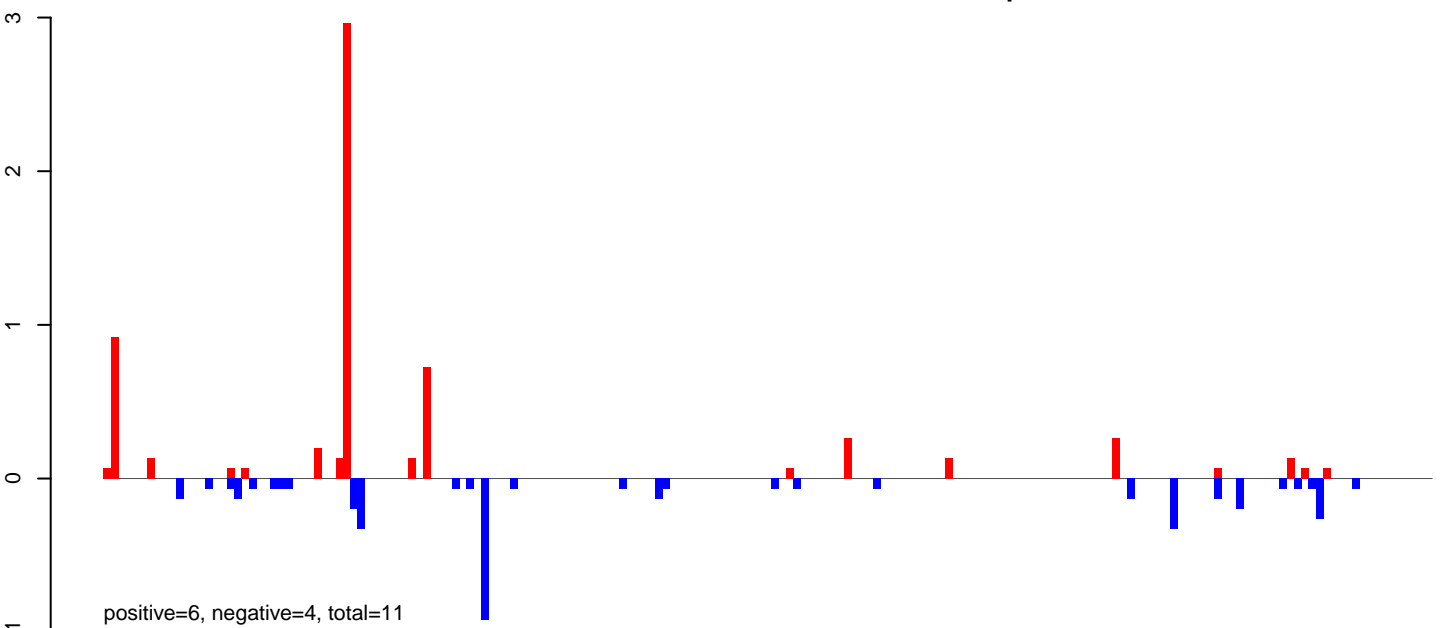
AeAlbo\_FemaleWhole\_BF\_CT.rep



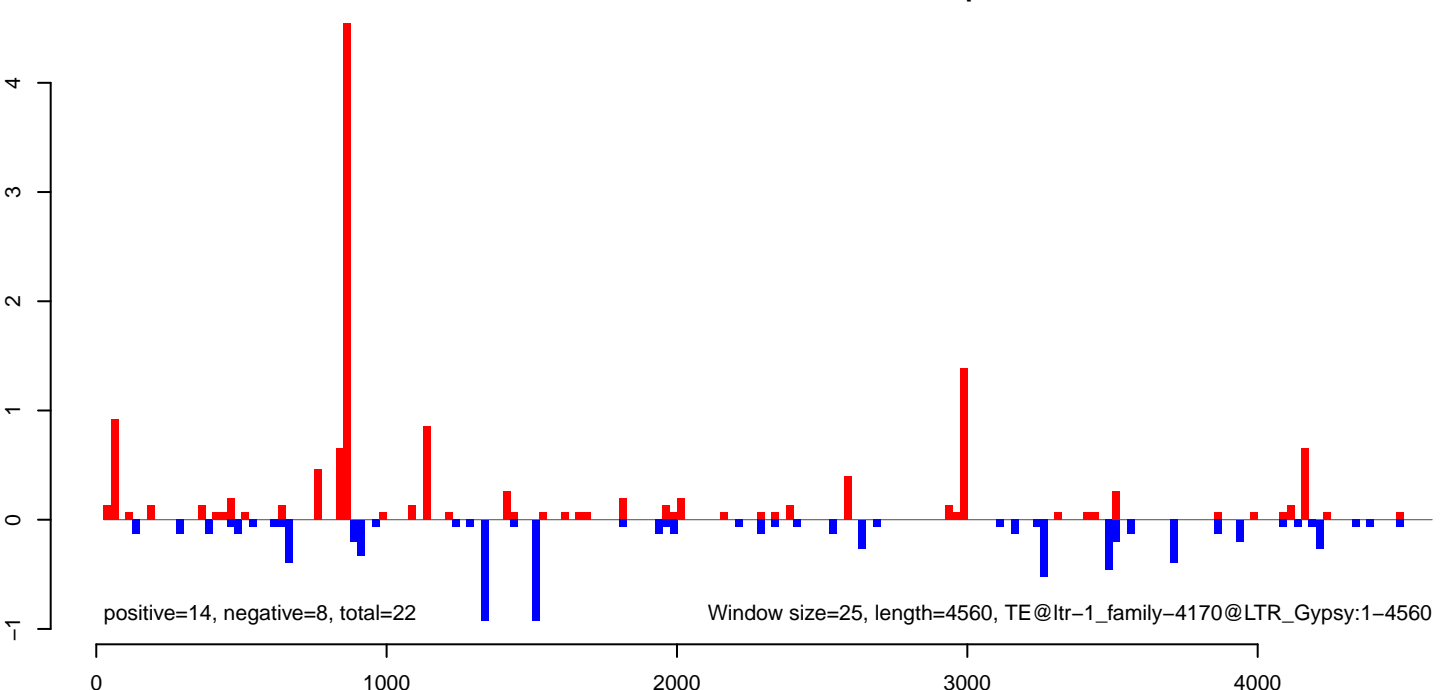
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



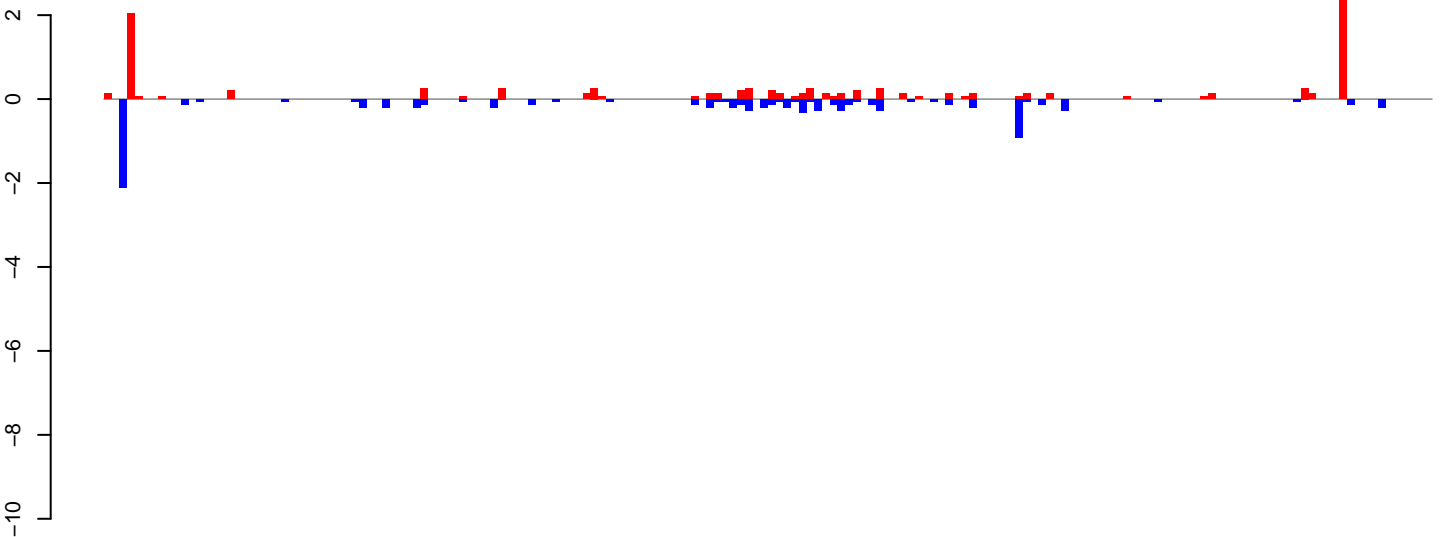
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

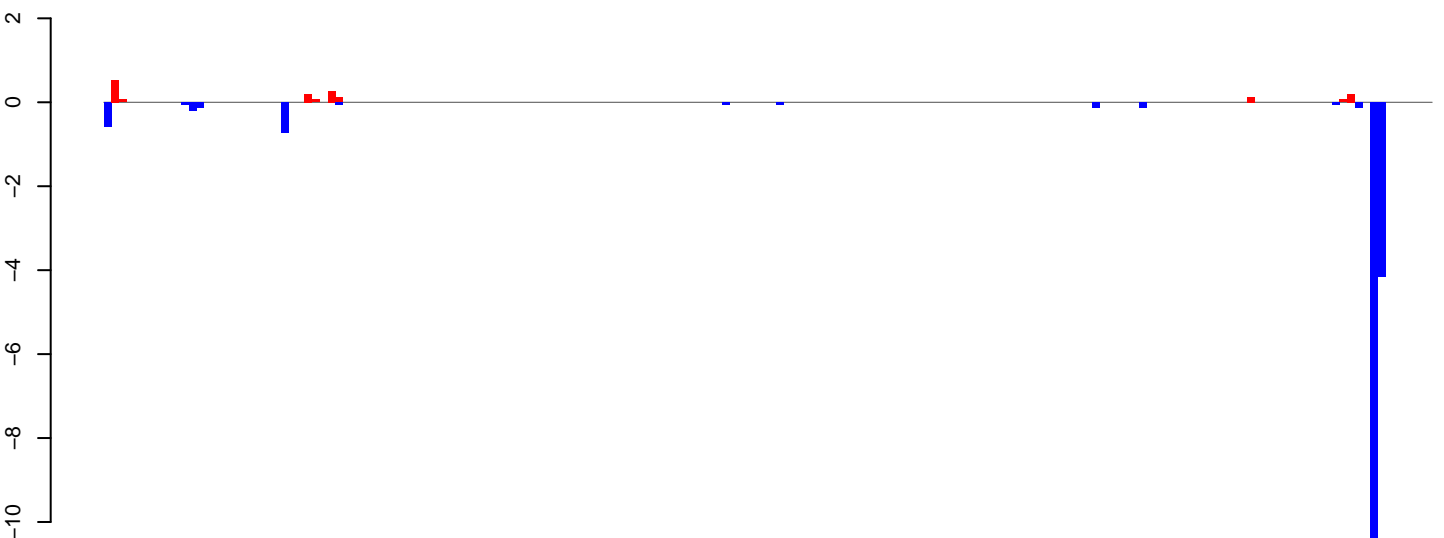


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



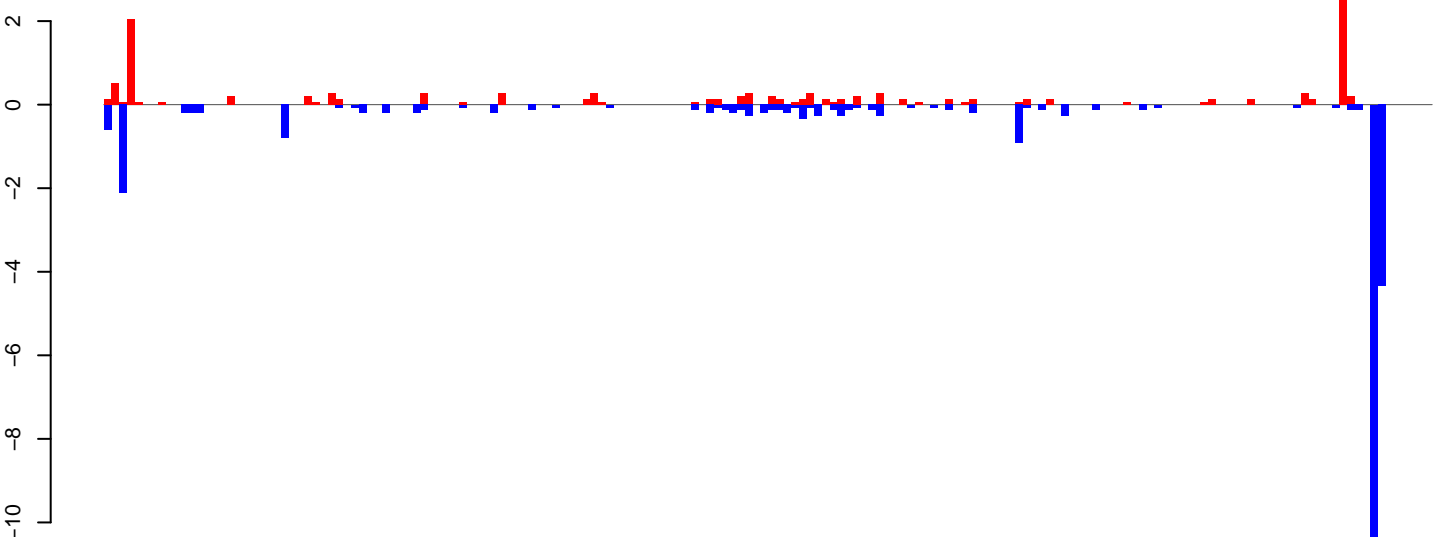
positive=10, negative=9, total=20

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=18, total=19

AeAlbo\_FemaleWhole\_BF\_CT.rep

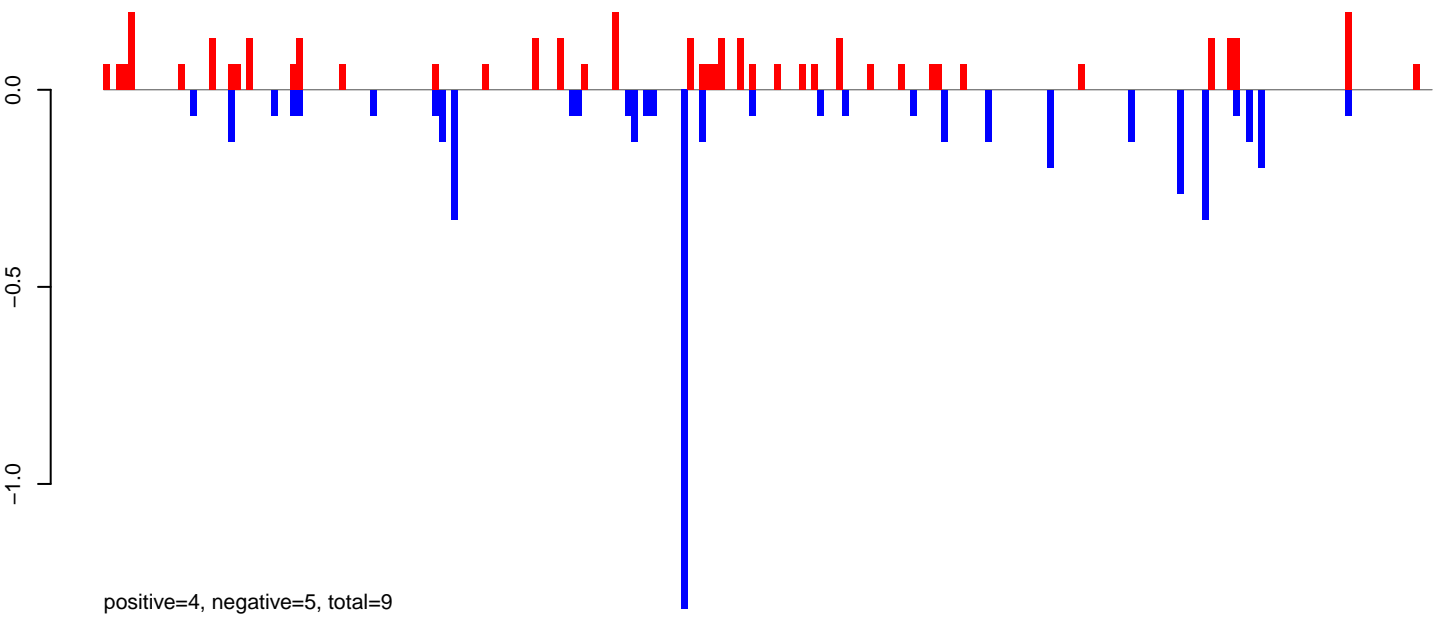


positive=12, negative=27, total=39

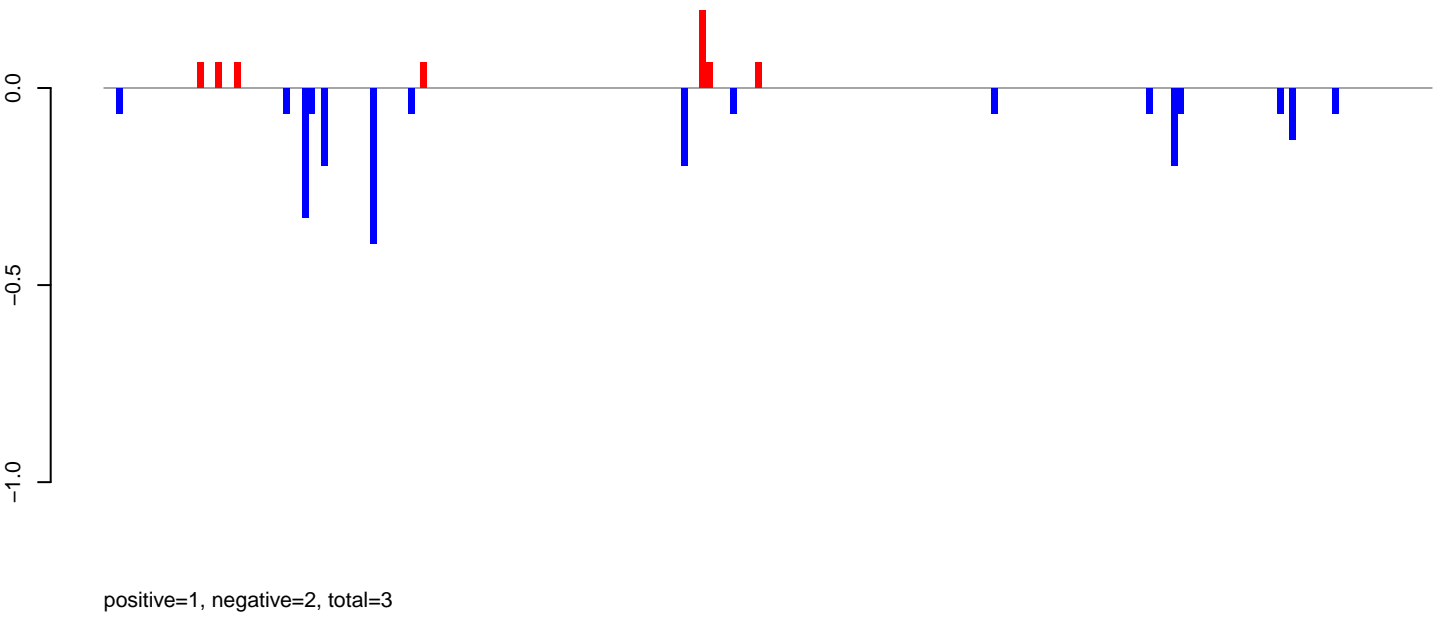
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0 1000 2000 3000 4000

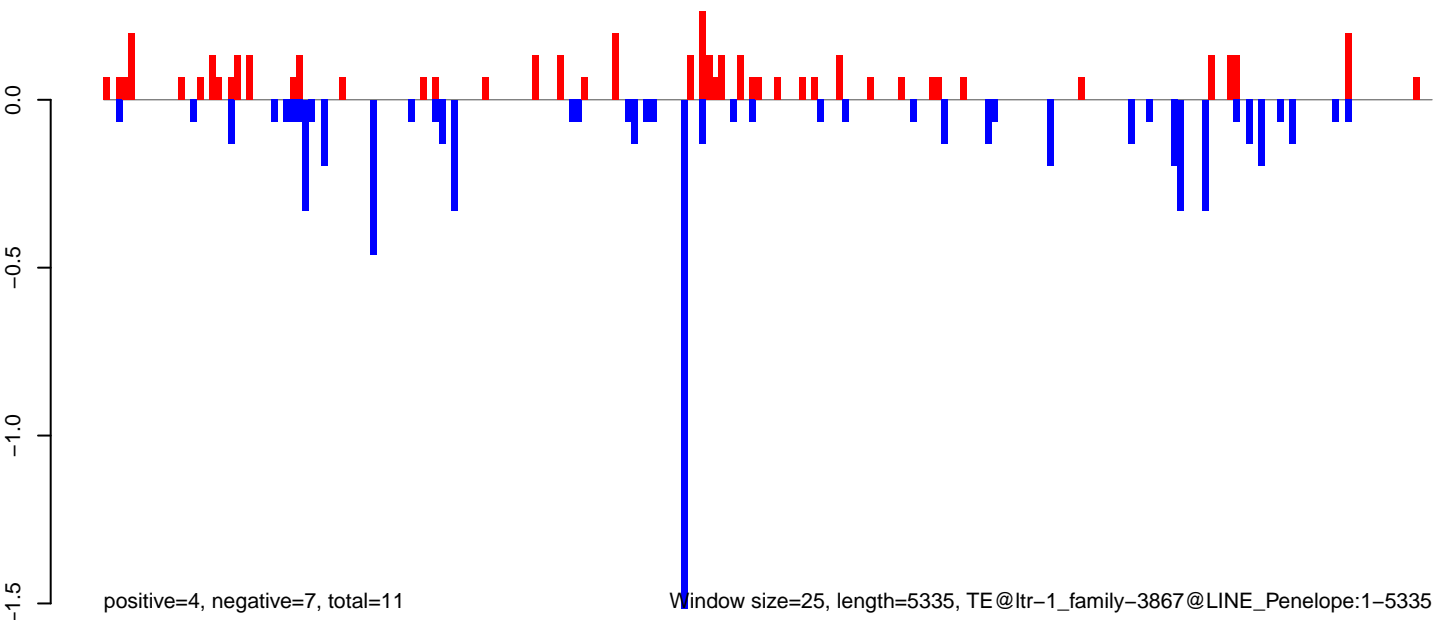
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

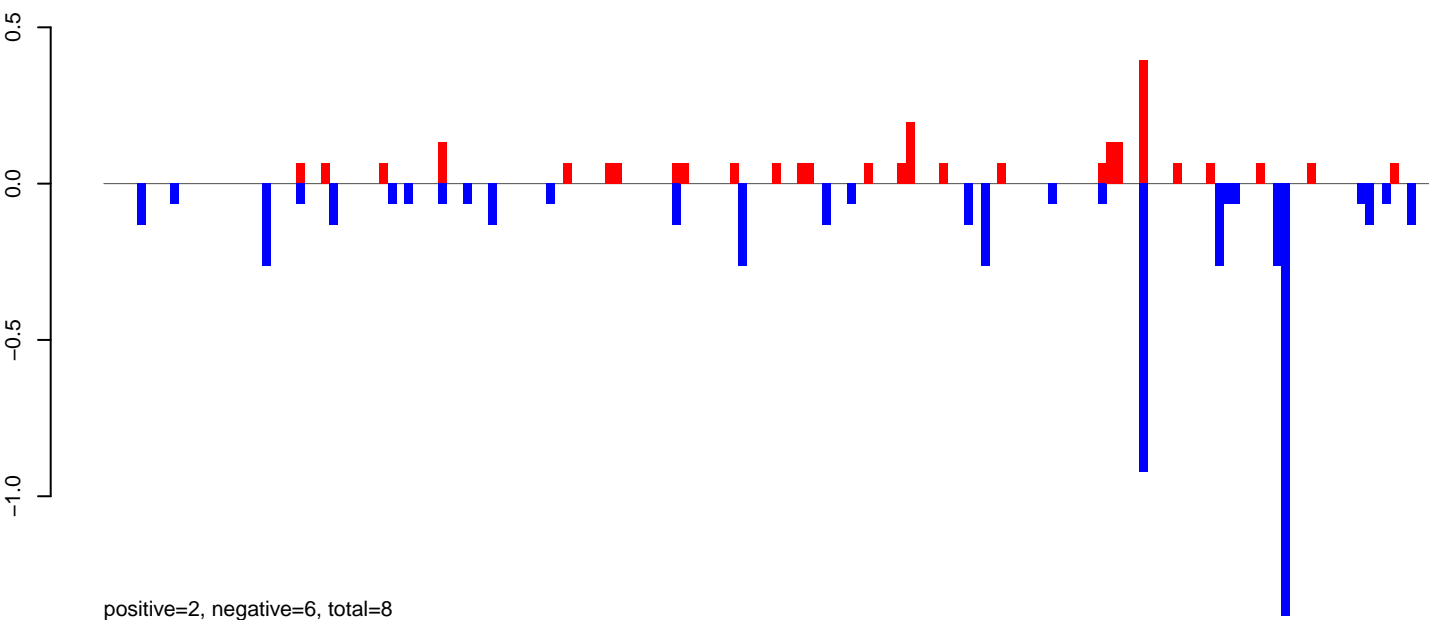


AeAlbo\_FemaleWhole\_BF\_CT.rep

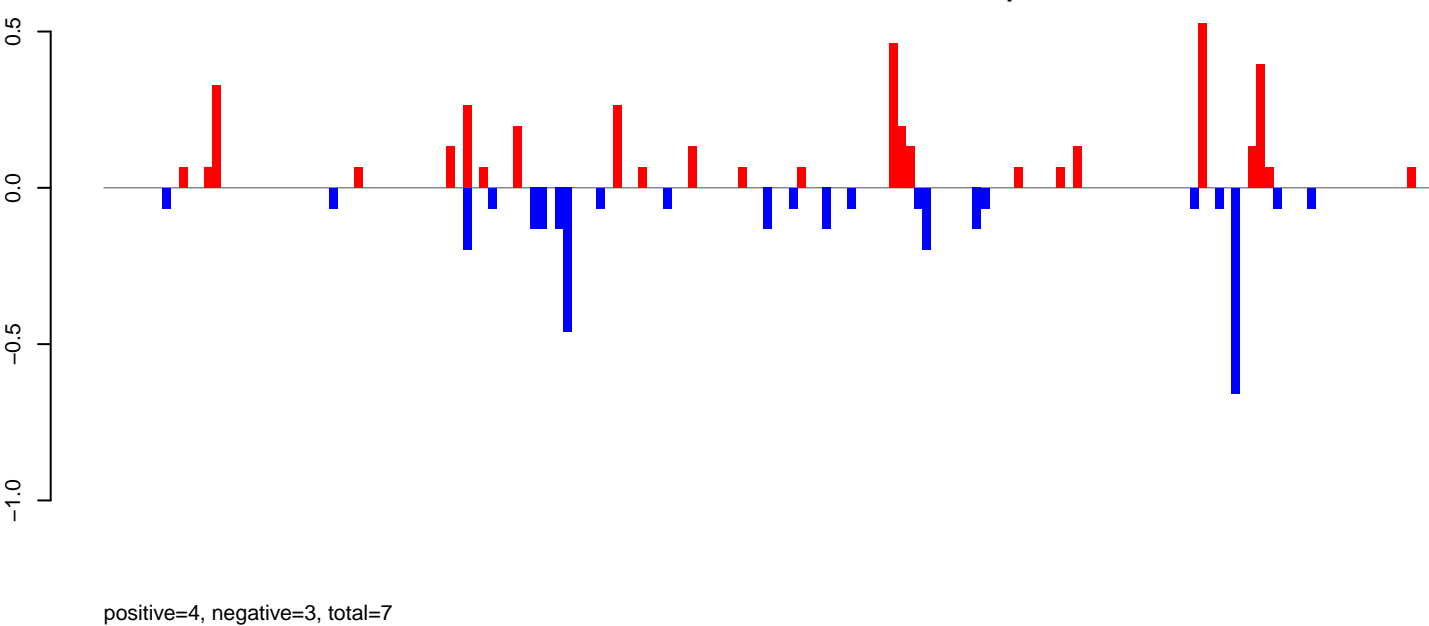


Window size=25, length=5335, TE@ltr-1\_family-3867@LINE\_Penelope:1-5335

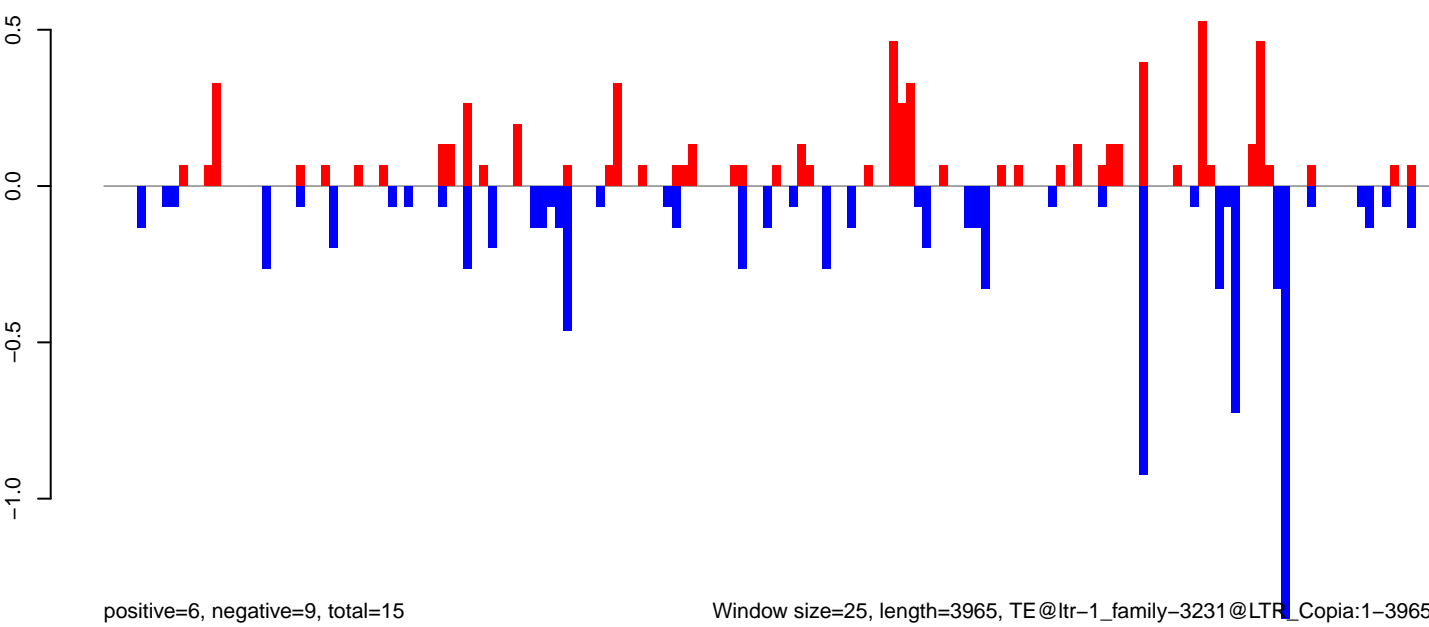
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



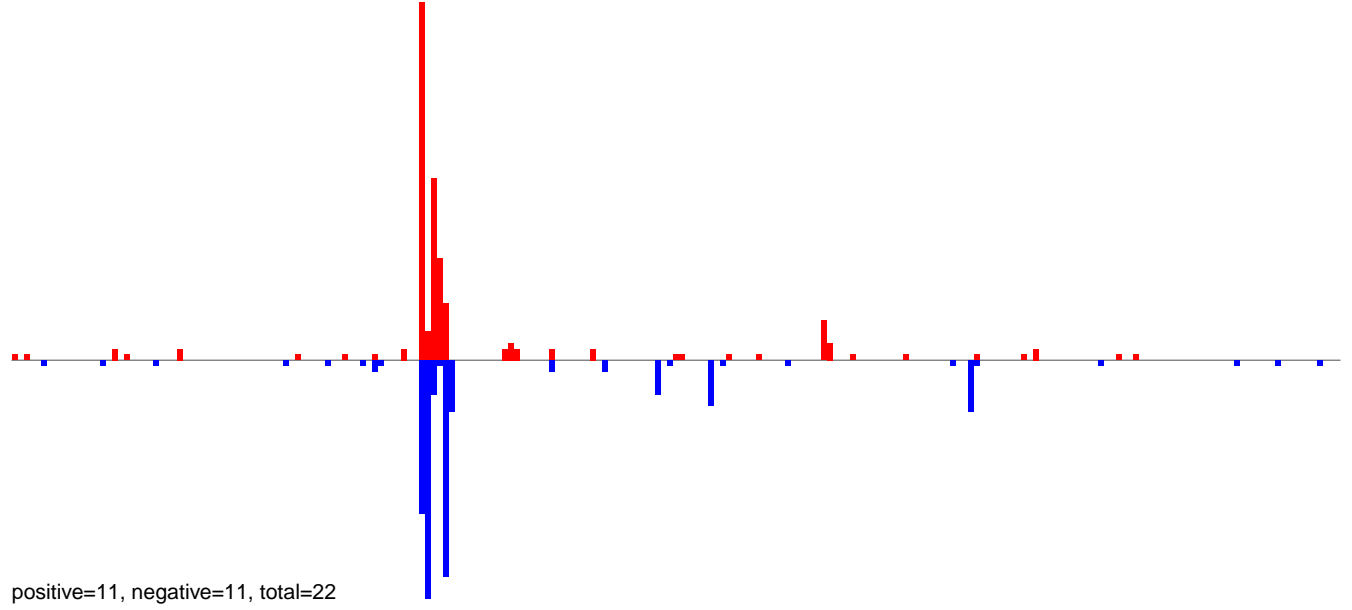
AeAlbo\_FemaleWhole\_BF\_CT.rep



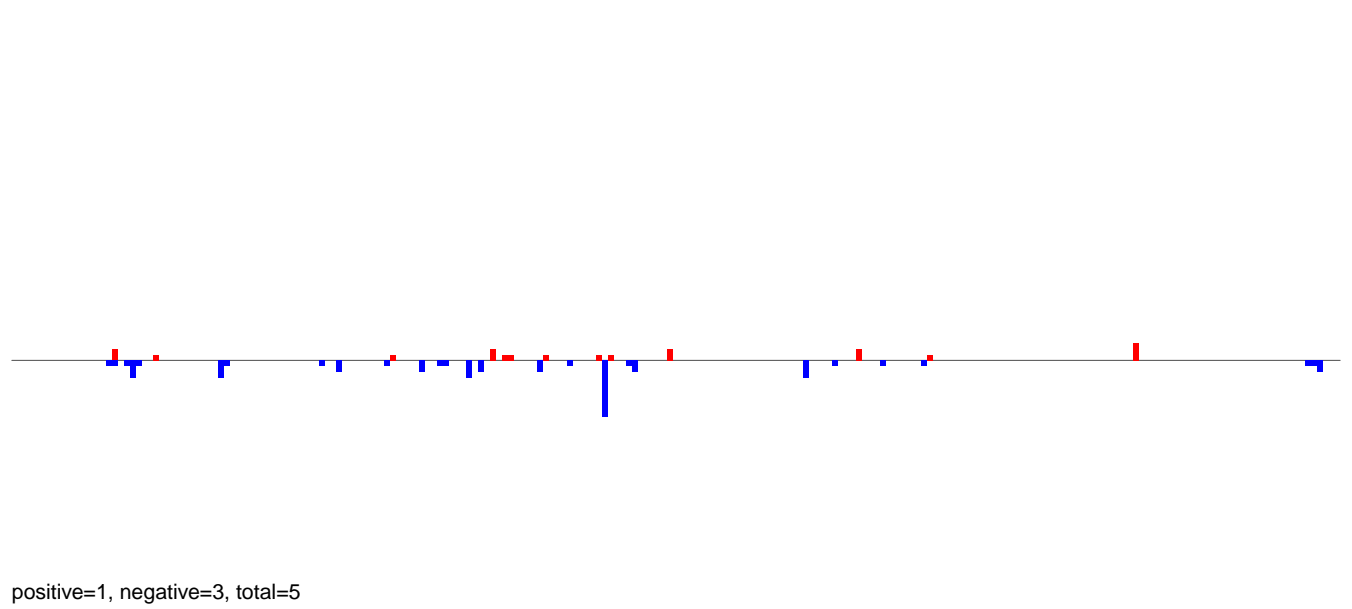
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0 1000 2000 3000 4000

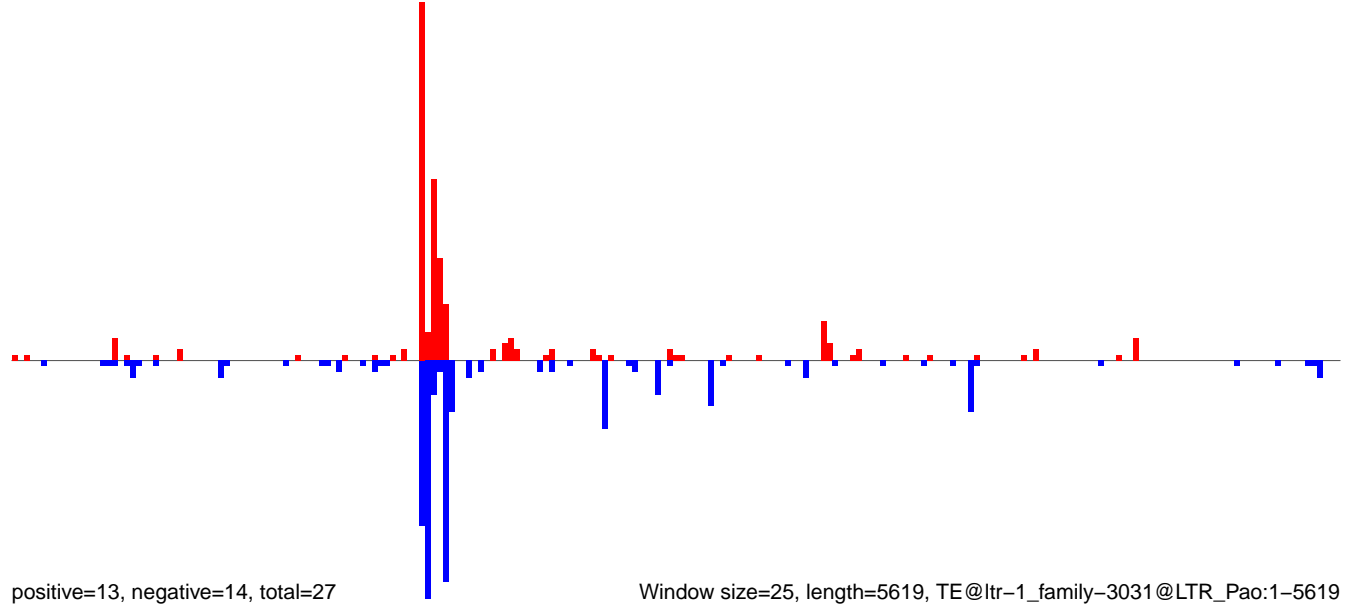
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



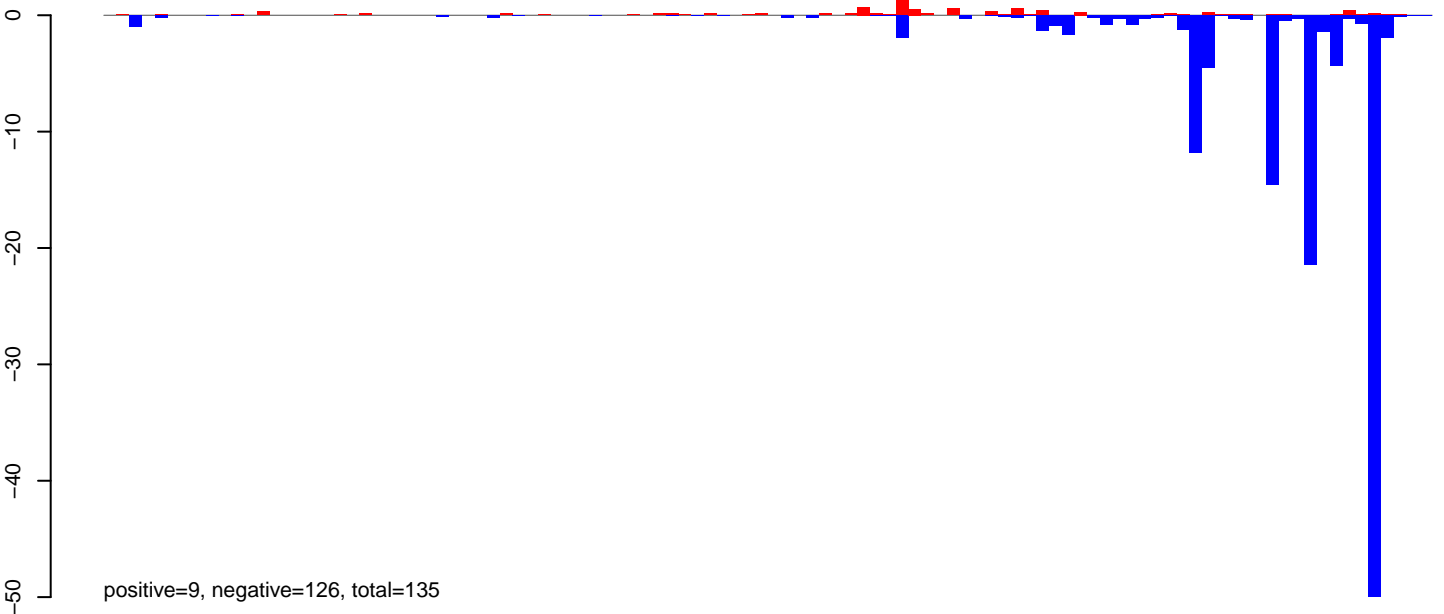
AeAlbo\_FemaleWhole\_BF\_CT.rep



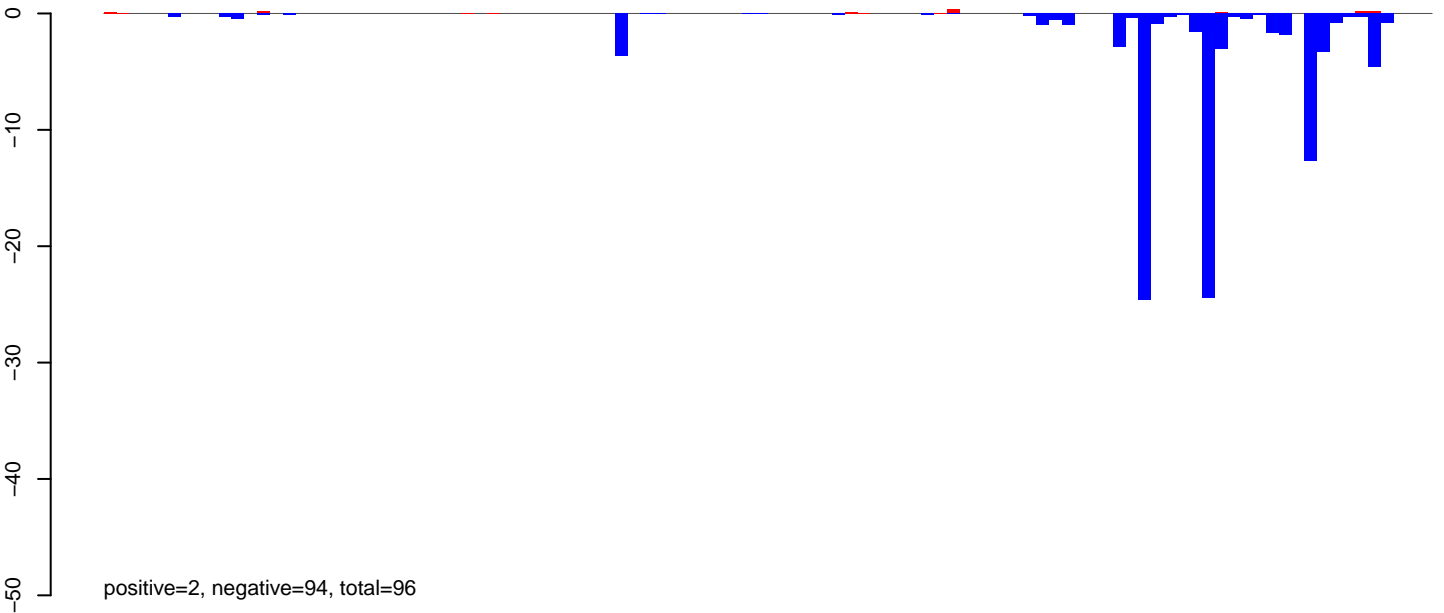
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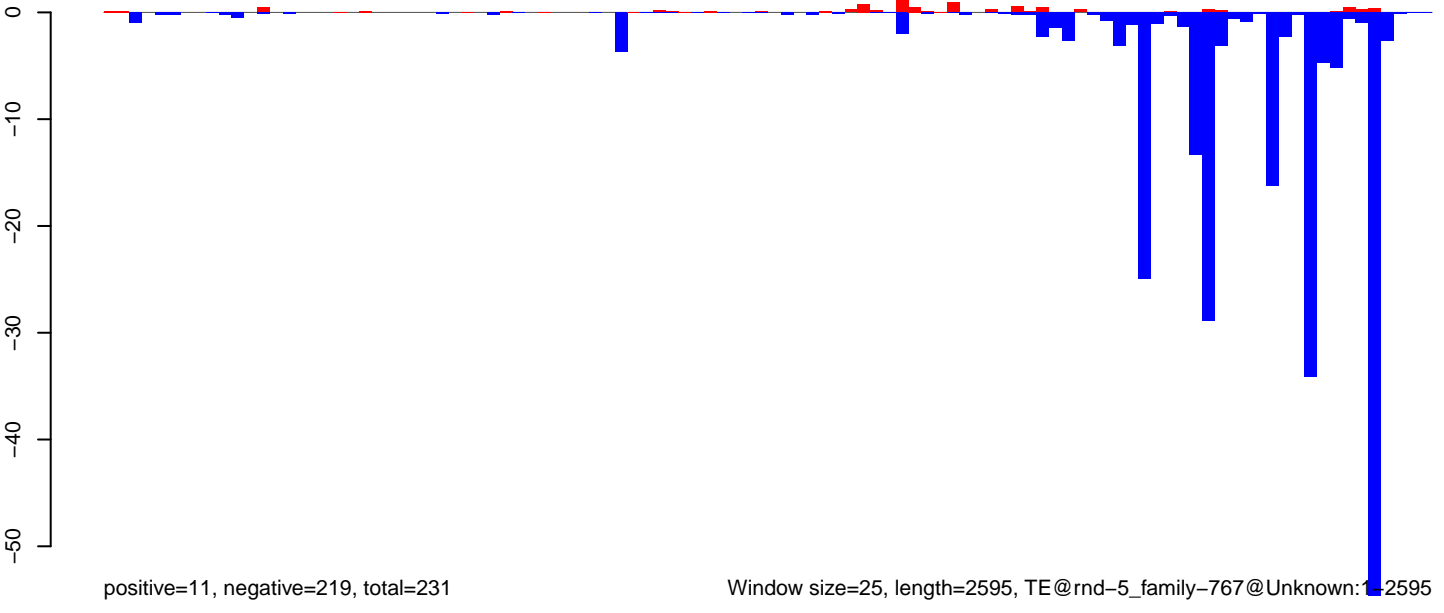
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

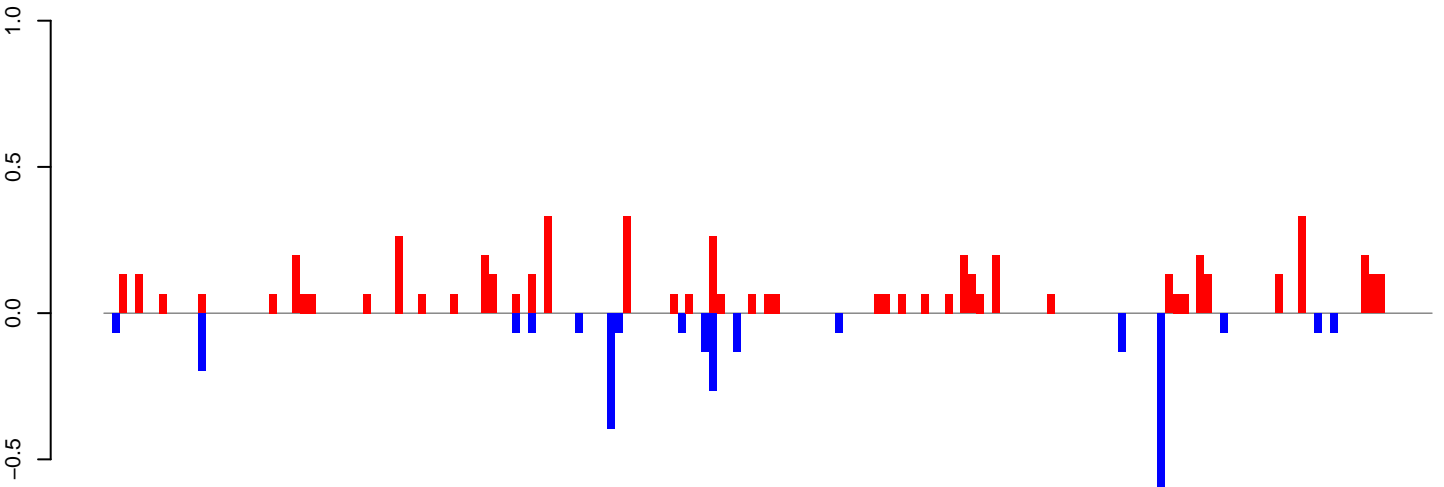


AeAlbo\_FemaleWhole\_BF\_CT.rep



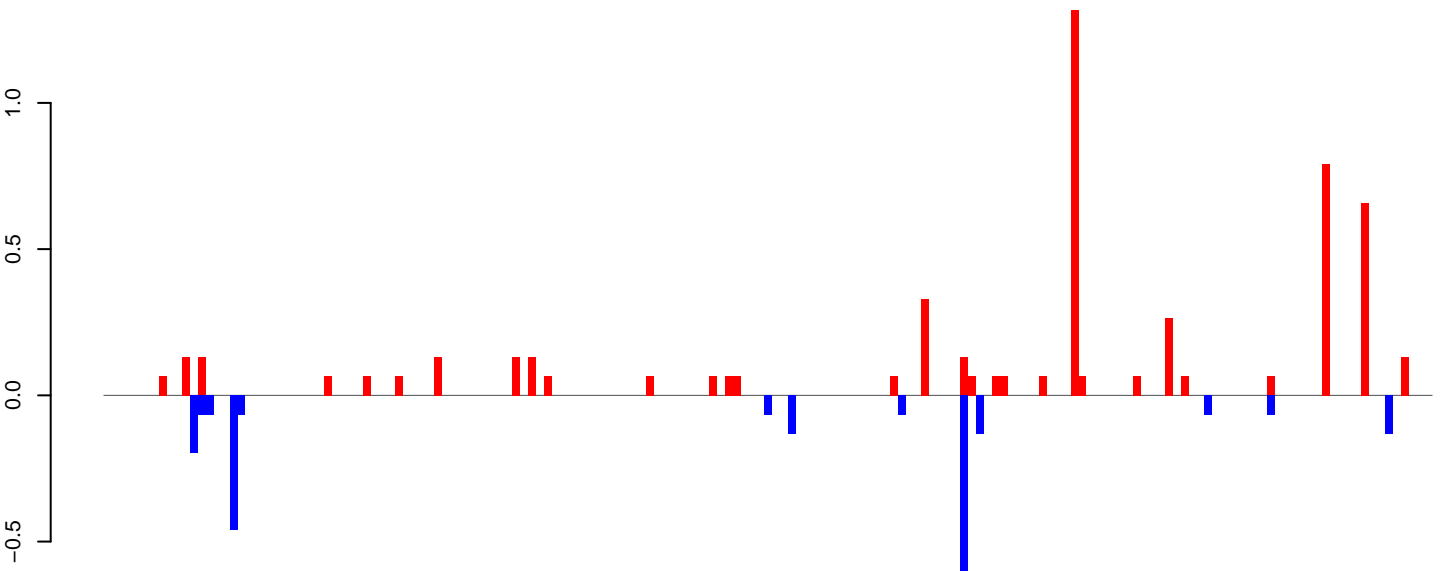
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



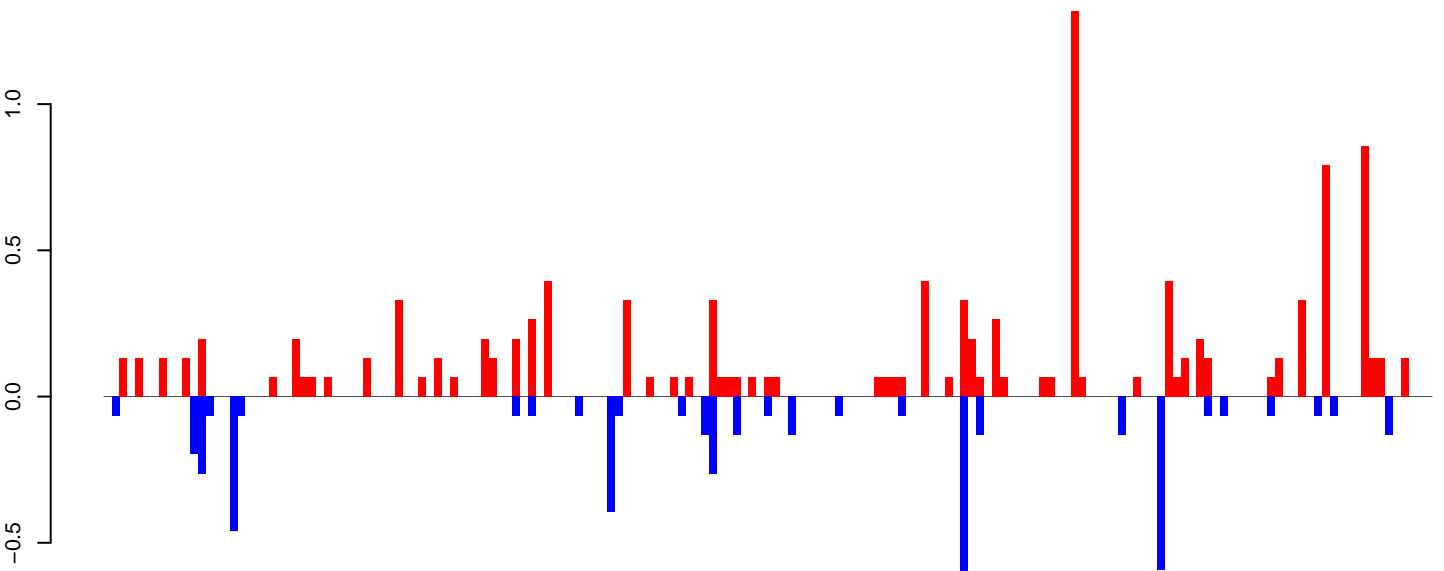
positive=6, negative=3, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=5, negative=2, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep

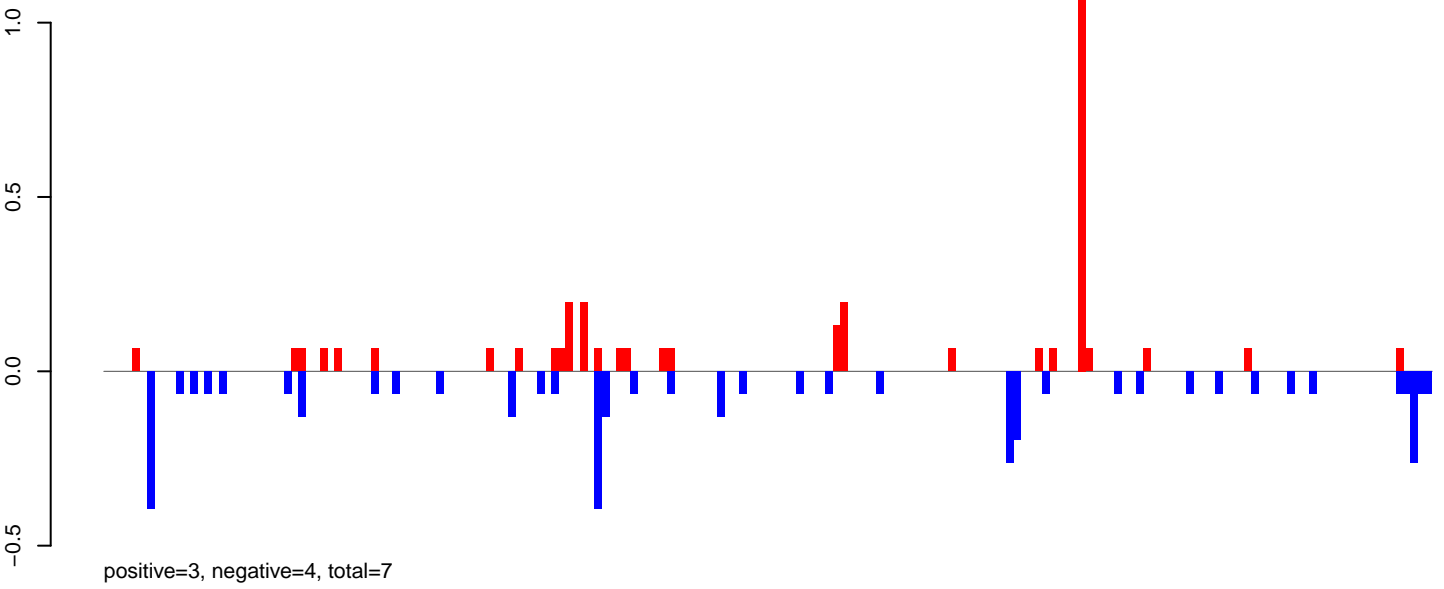


positive=11, negative=5, total=16

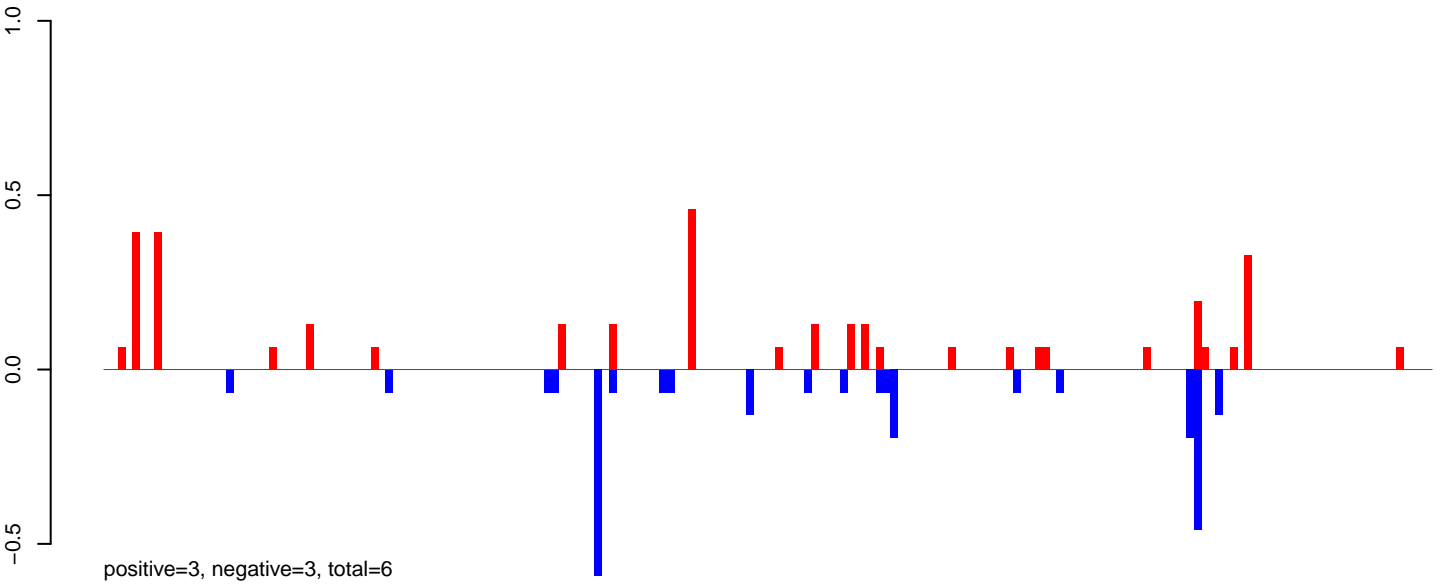
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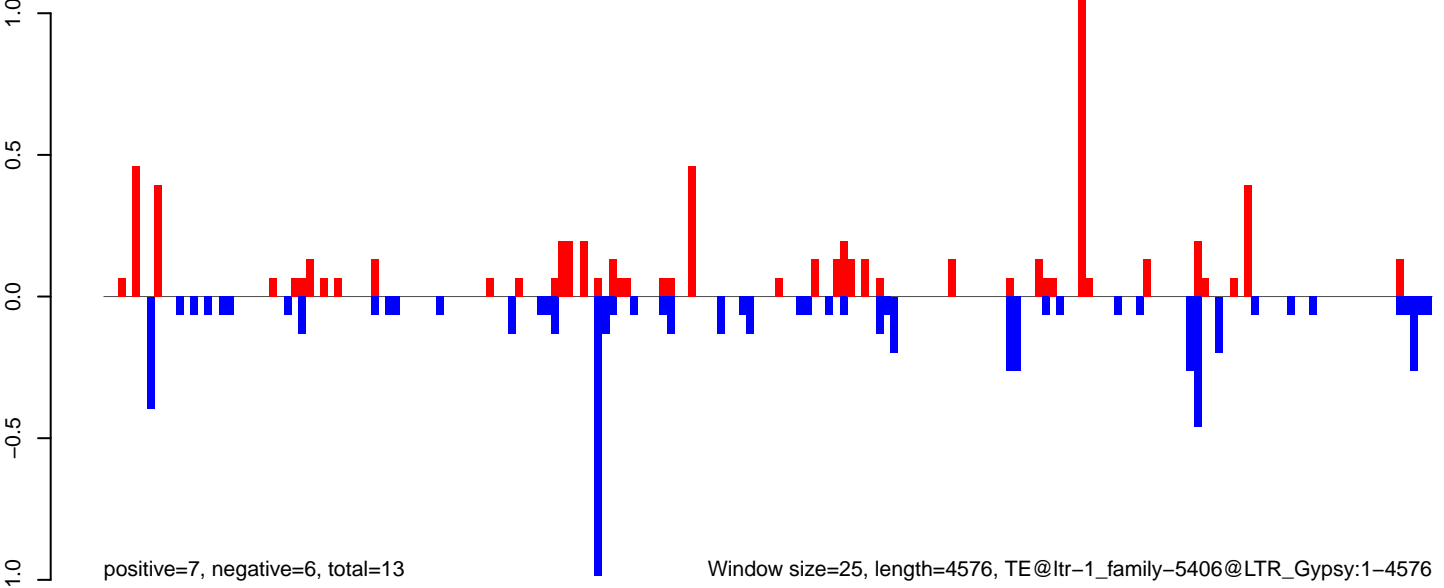
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



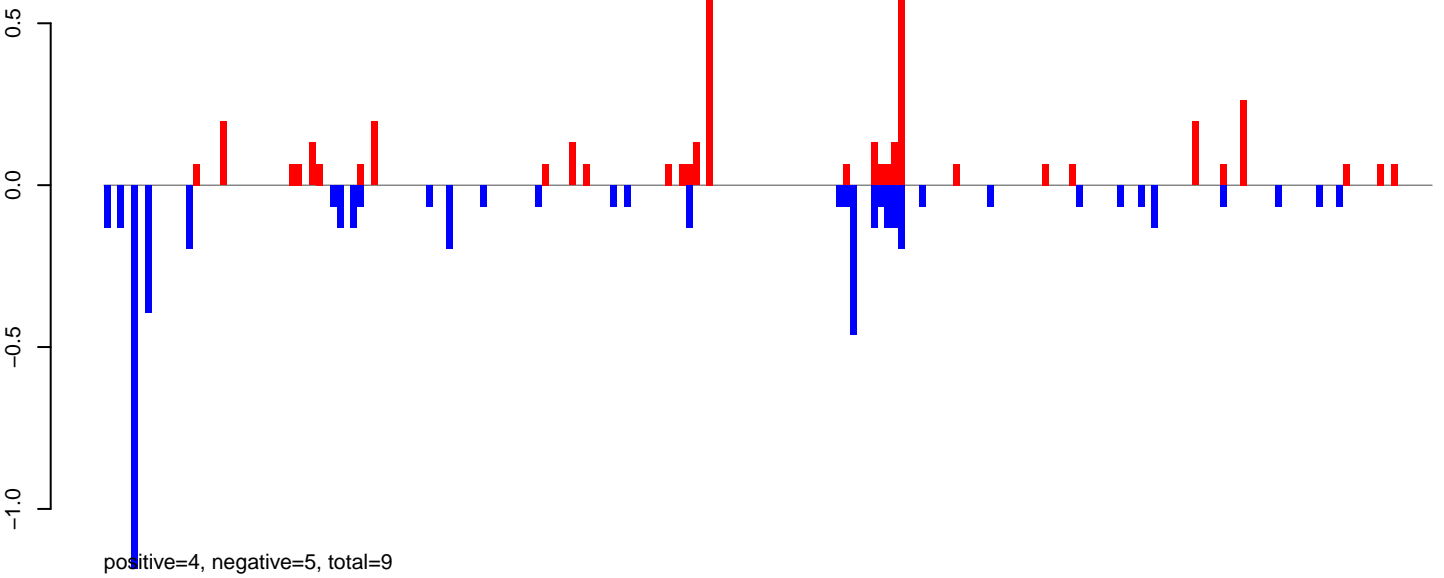
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



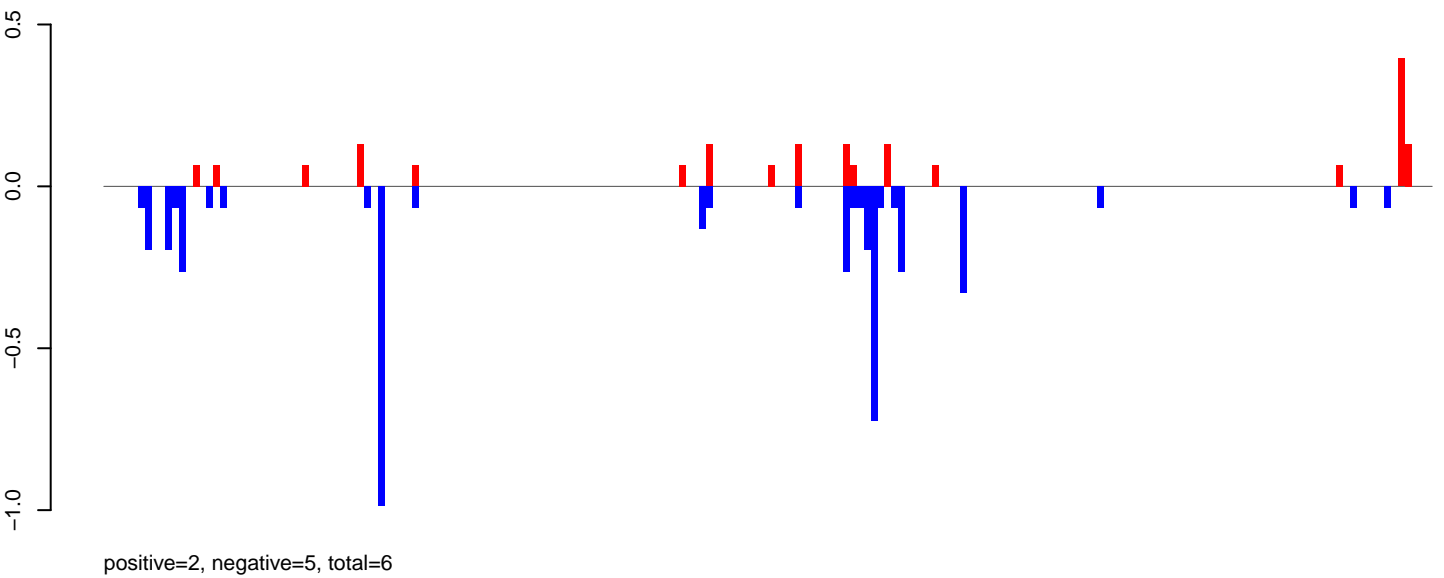
AeAlbo\_FemaleWhole\_BF\_CT.rep



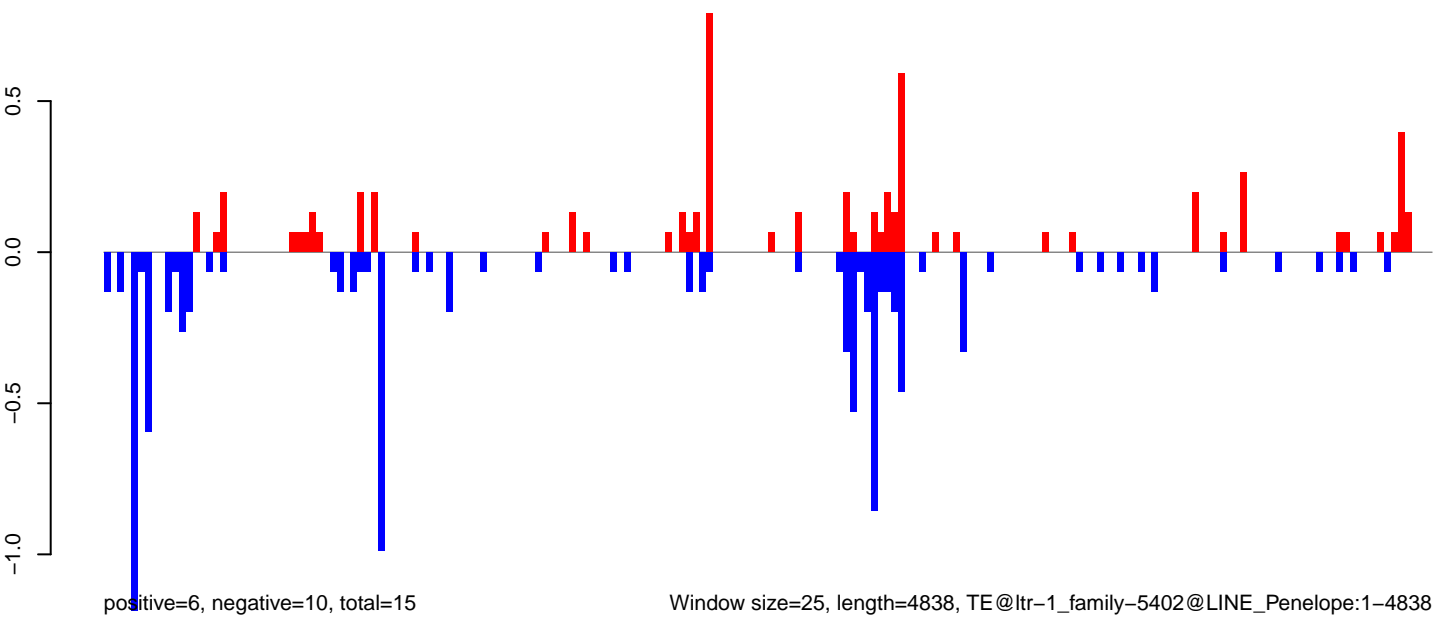
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

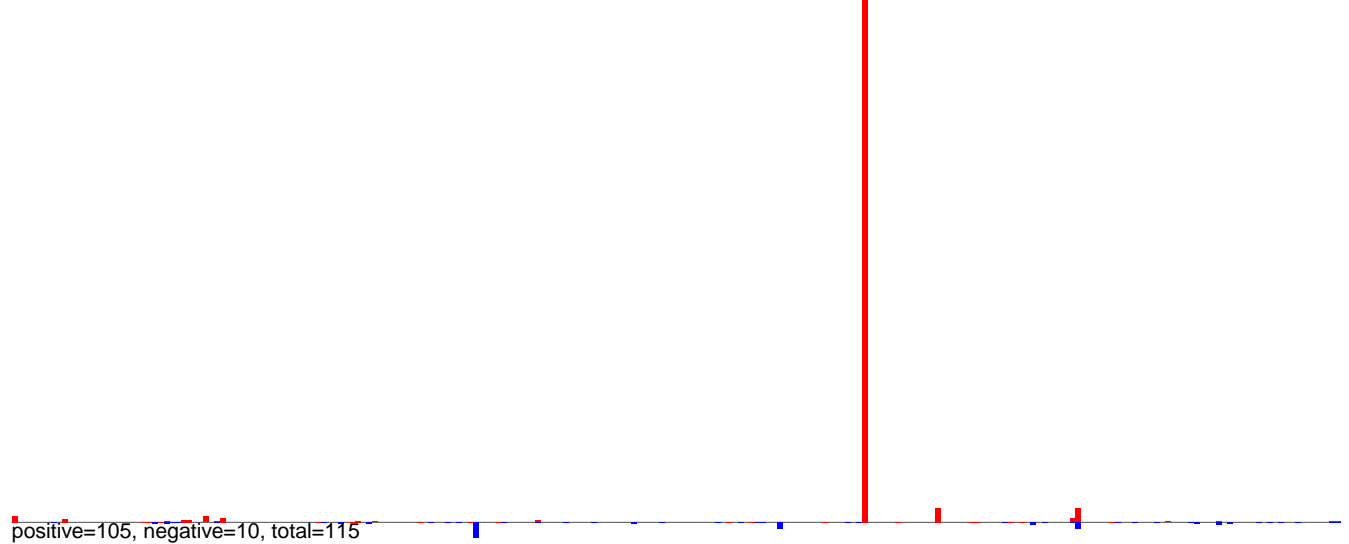


AeAlbo\_FemaleWhole\_BF\_CT.rep

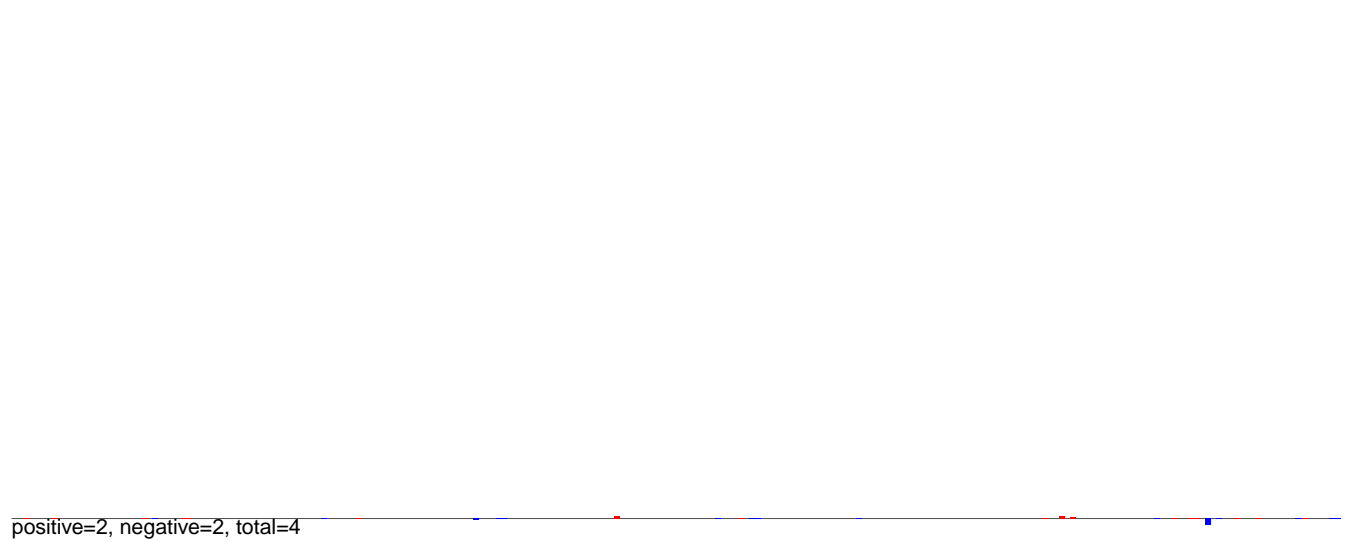


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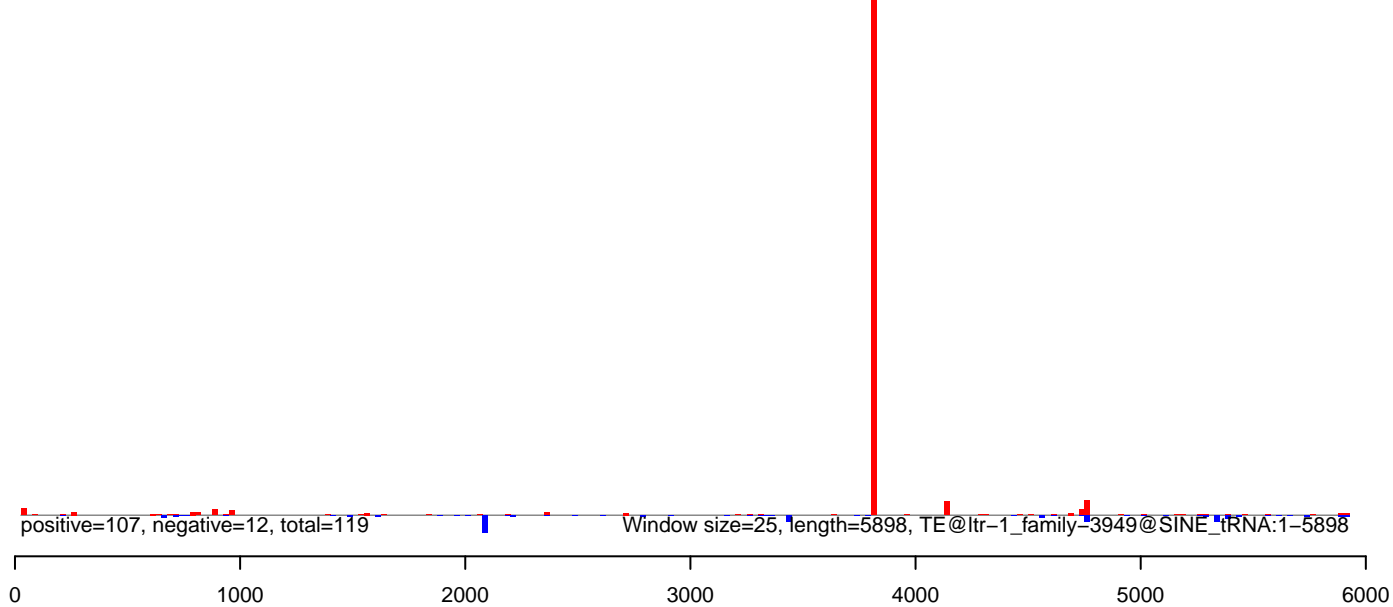
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



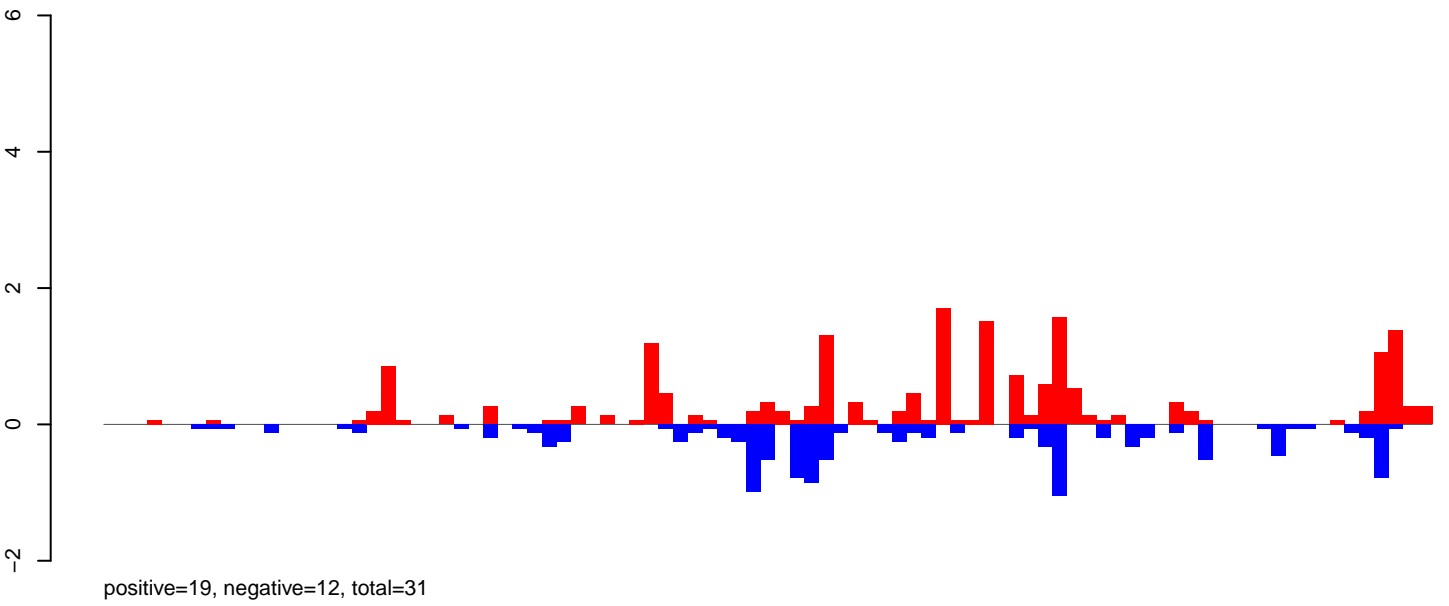
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



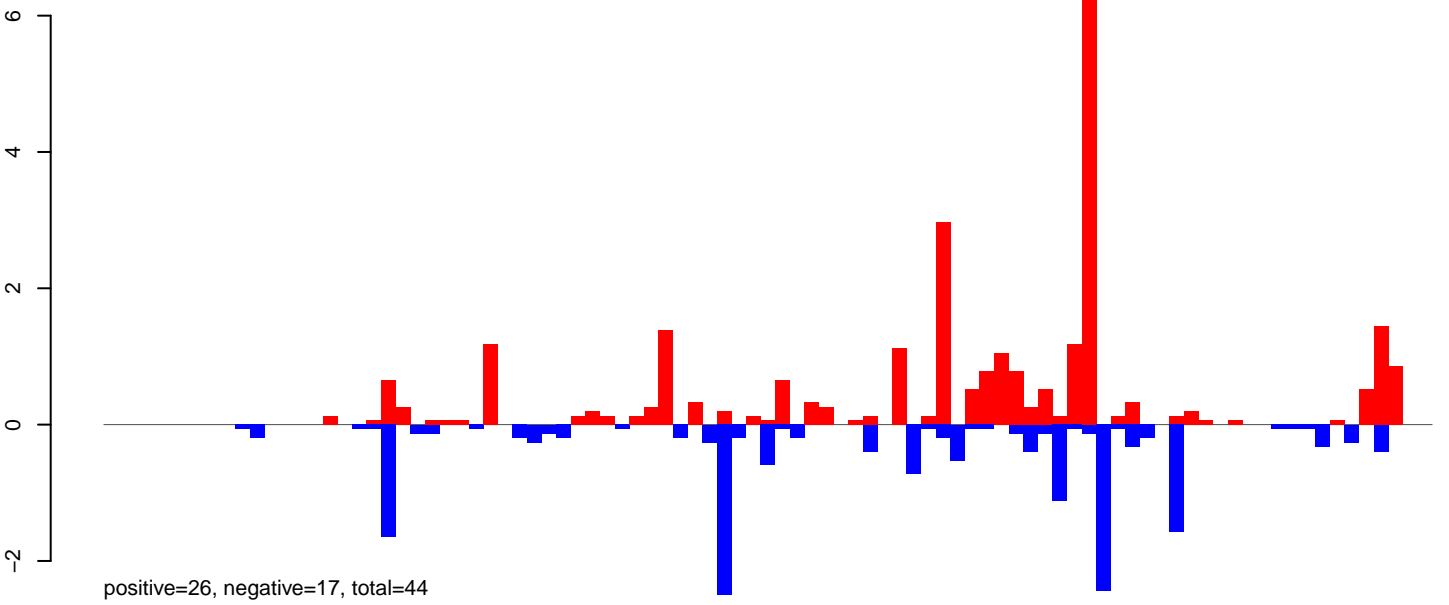
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



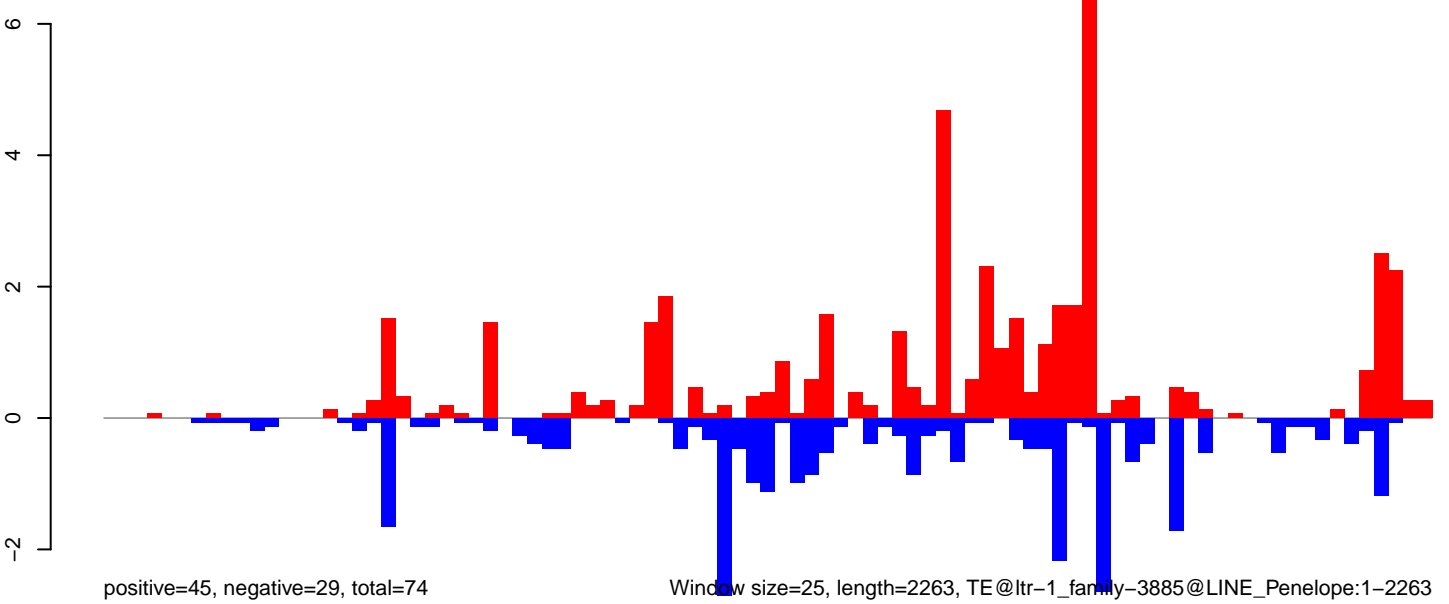
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



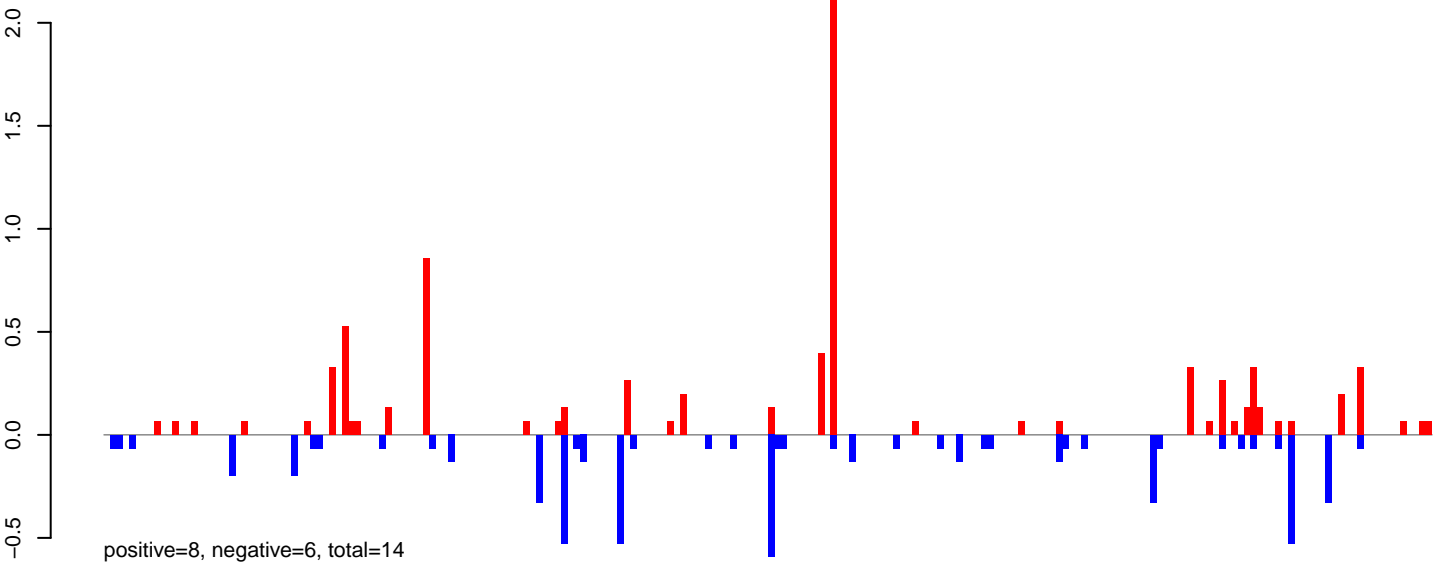
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



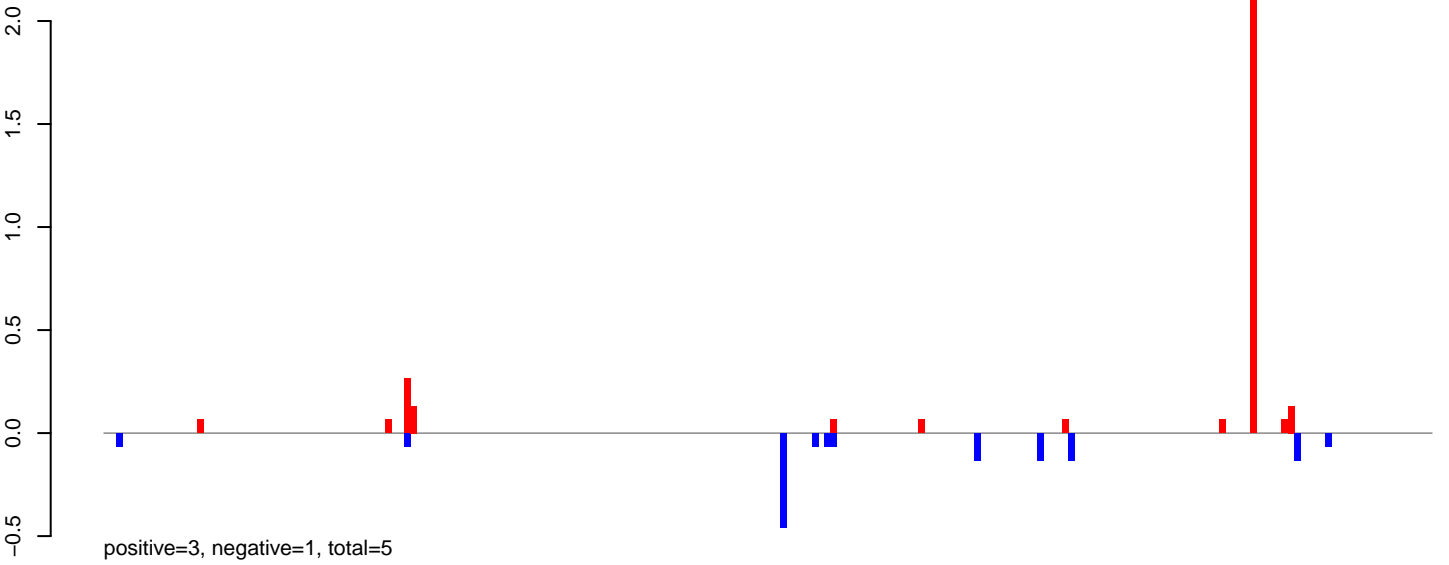
AeAlbo\_FemaleWhole\_BF\_CT.rep



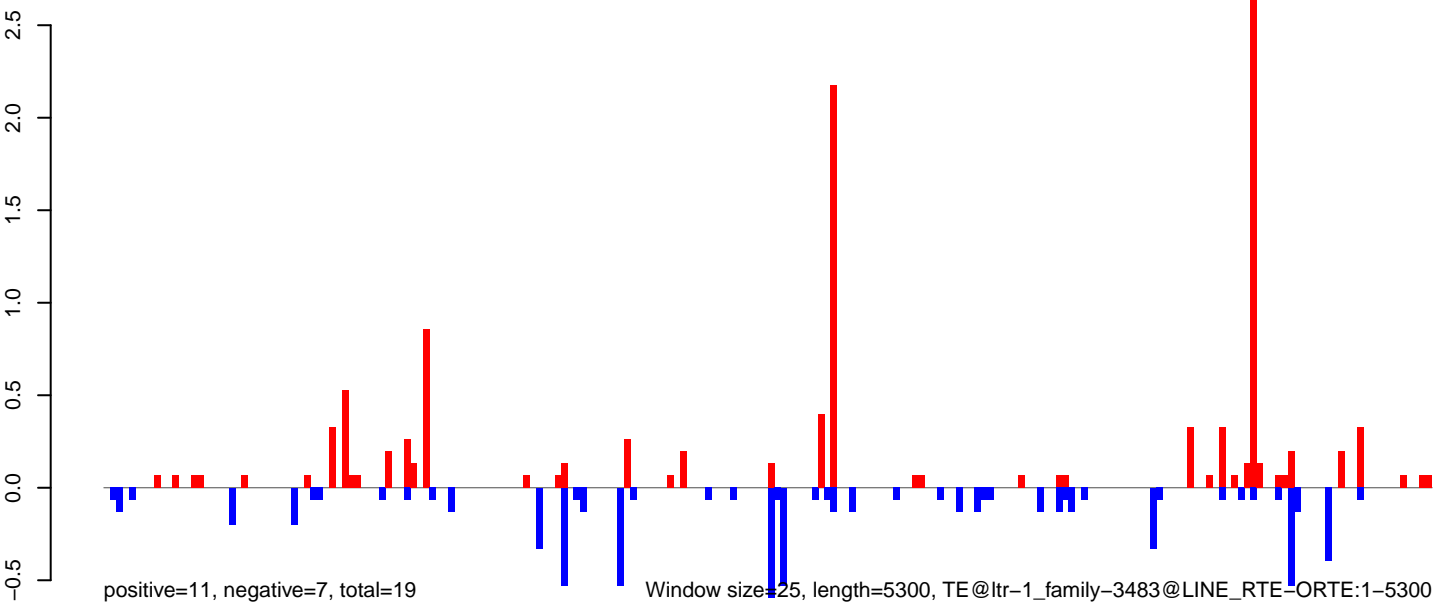
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



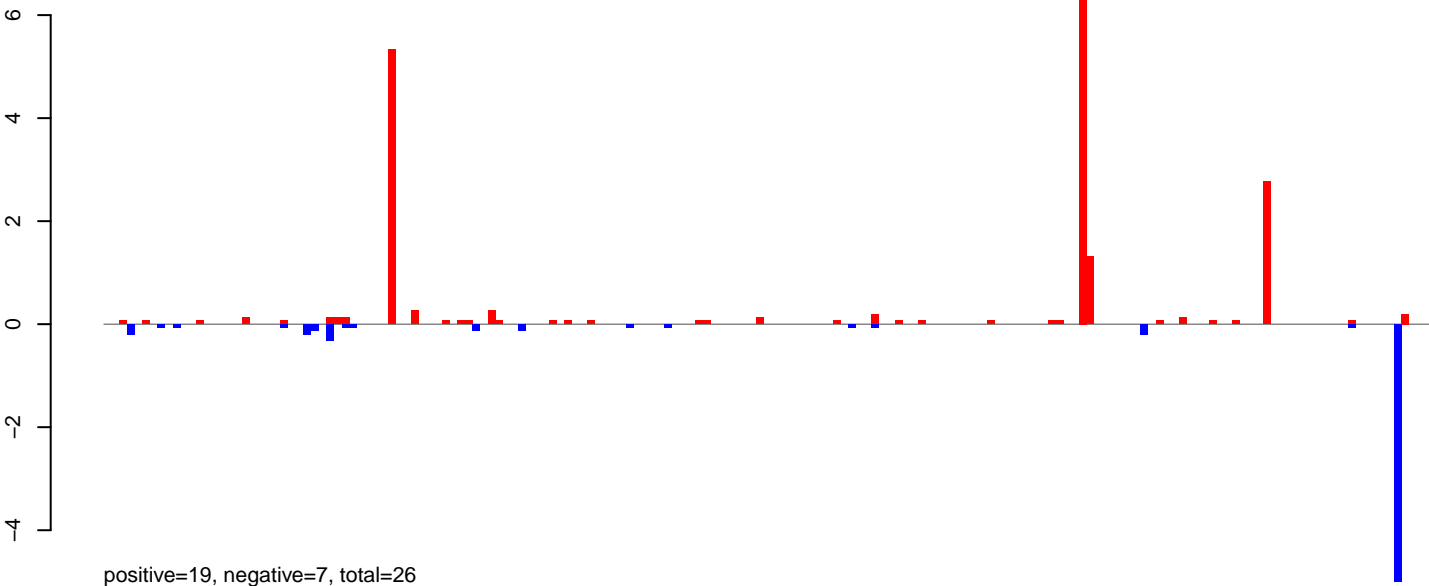
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



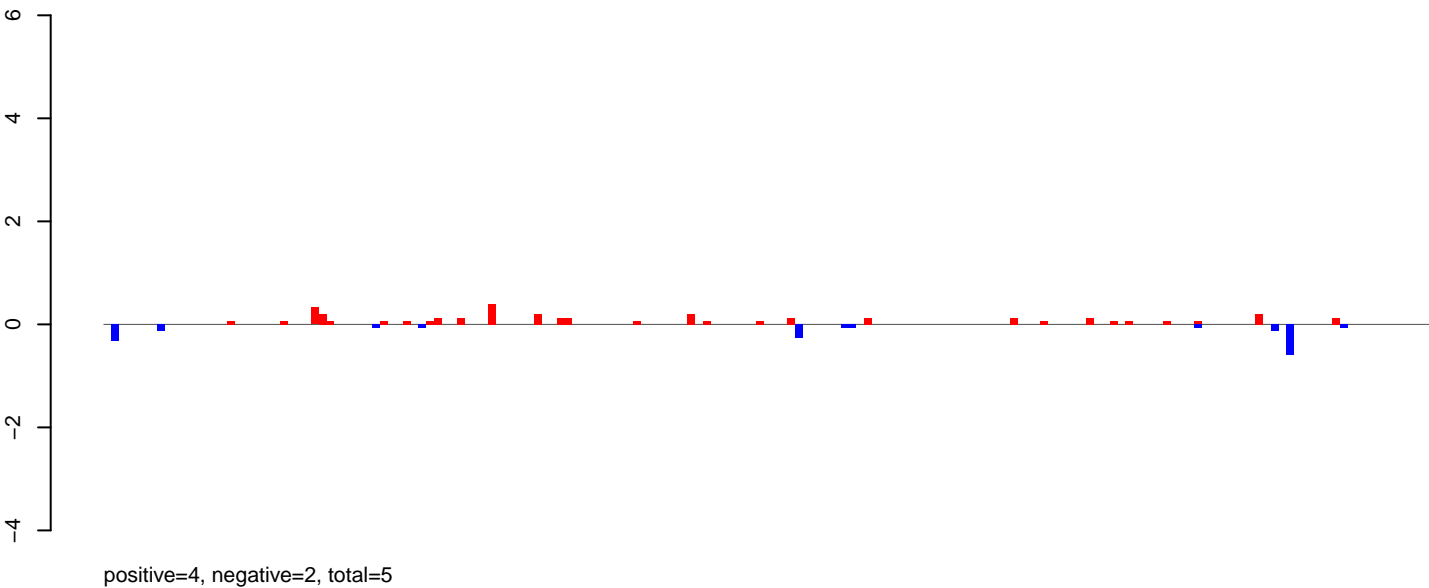
AeAlbo\_FemaleWhole\_BF\_CT.rep



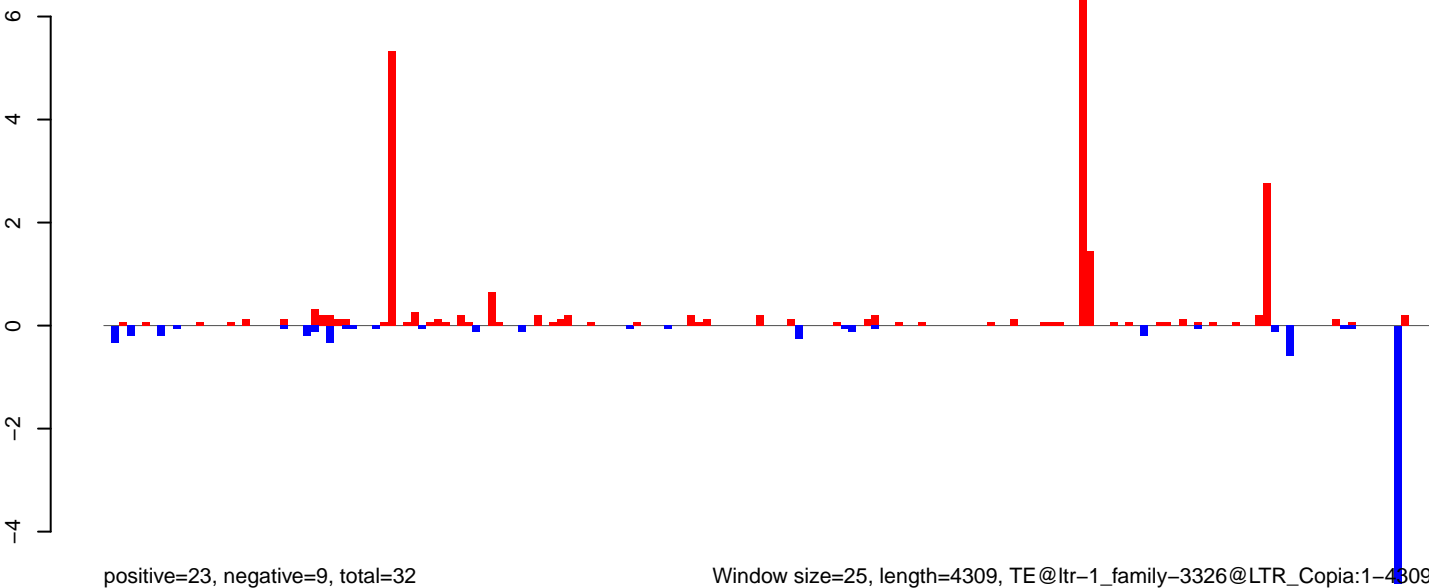
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

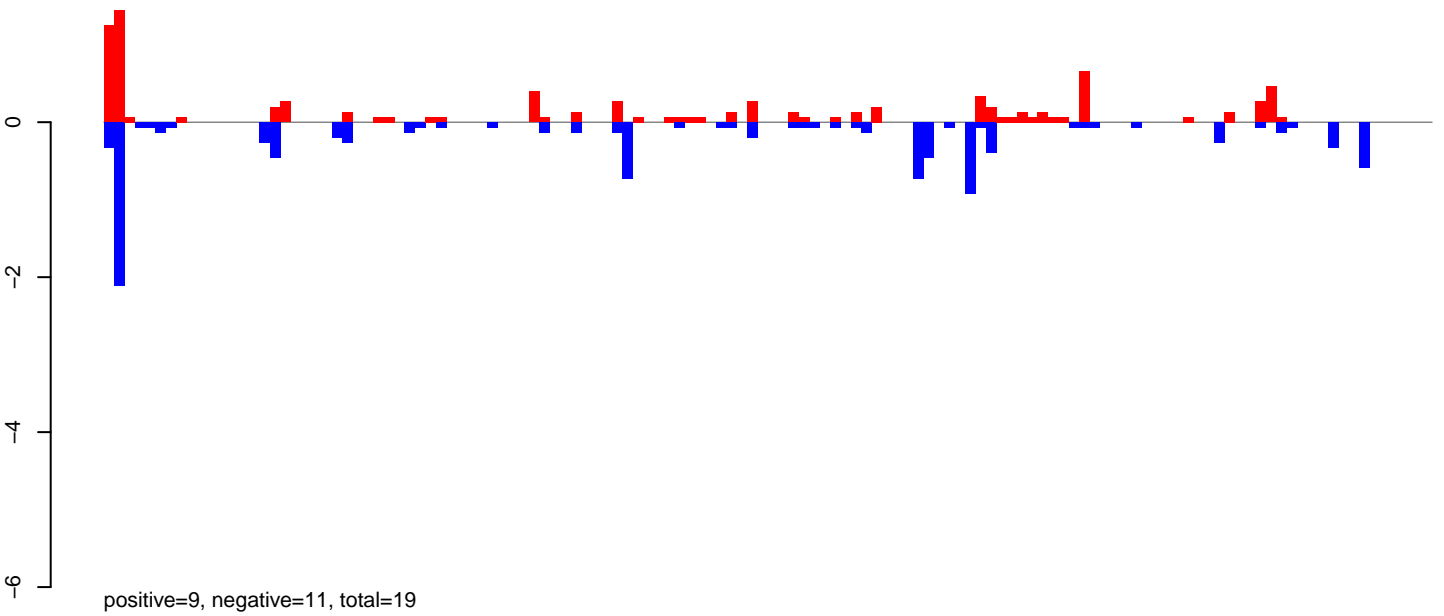


AeAlbo\_FemaleWhole\_BF\_CT.rep

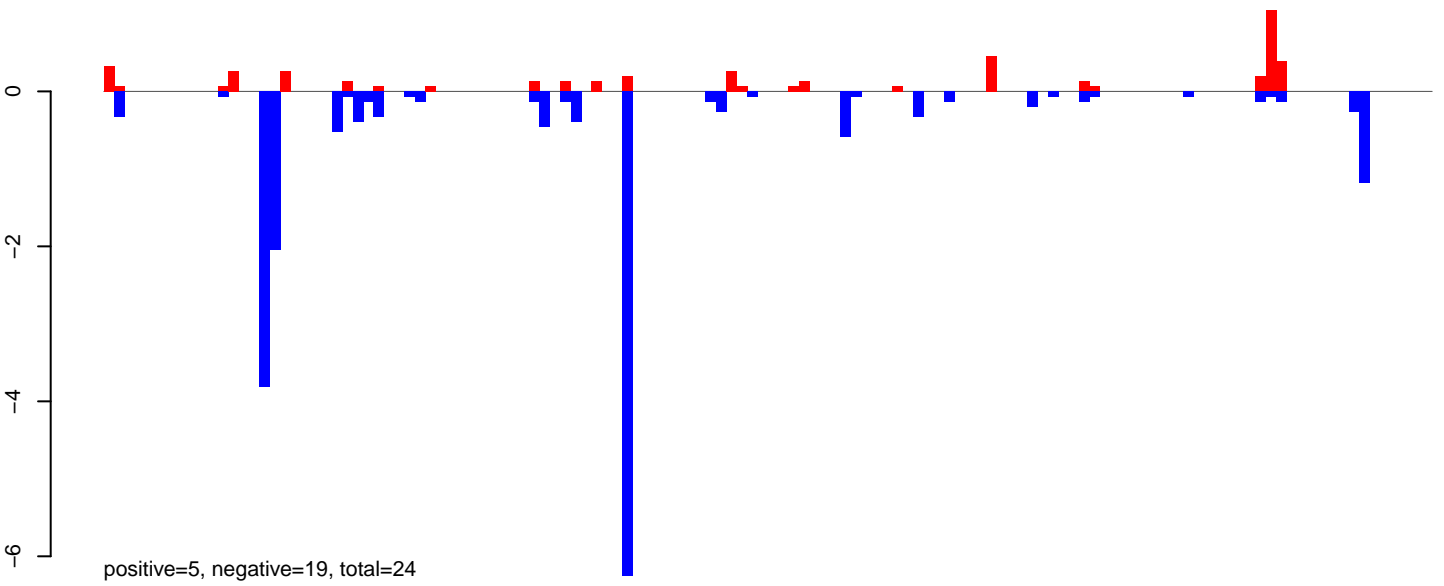




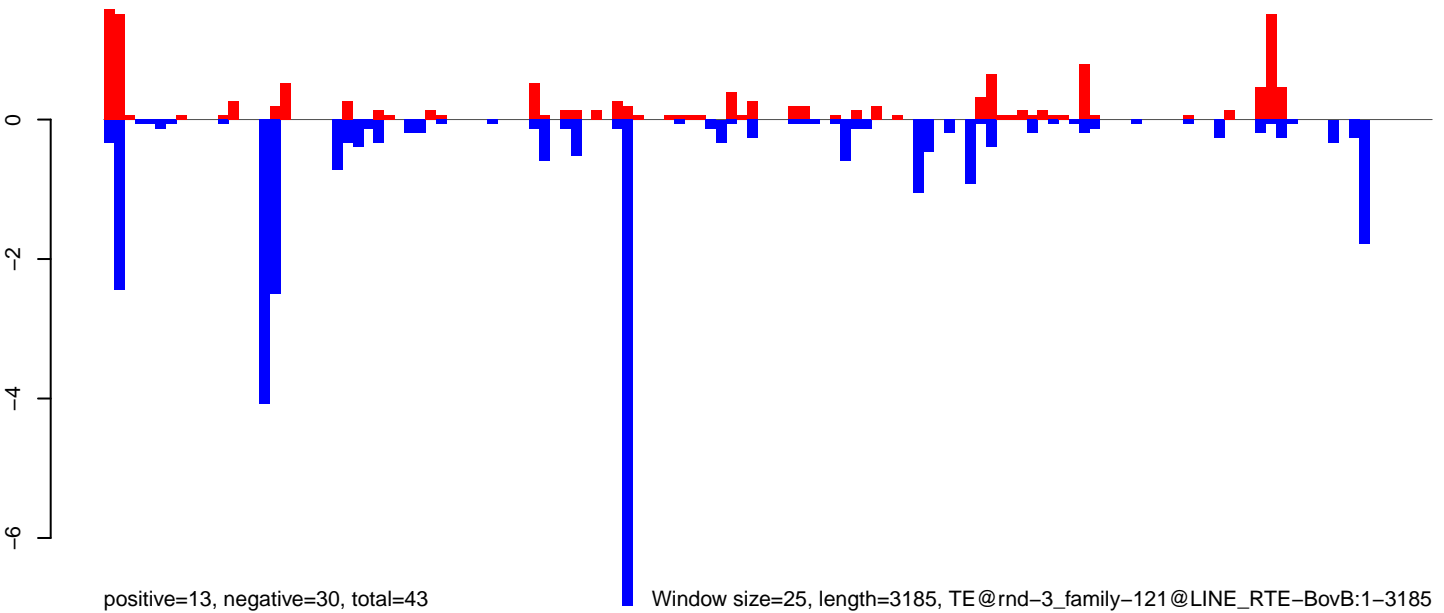
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

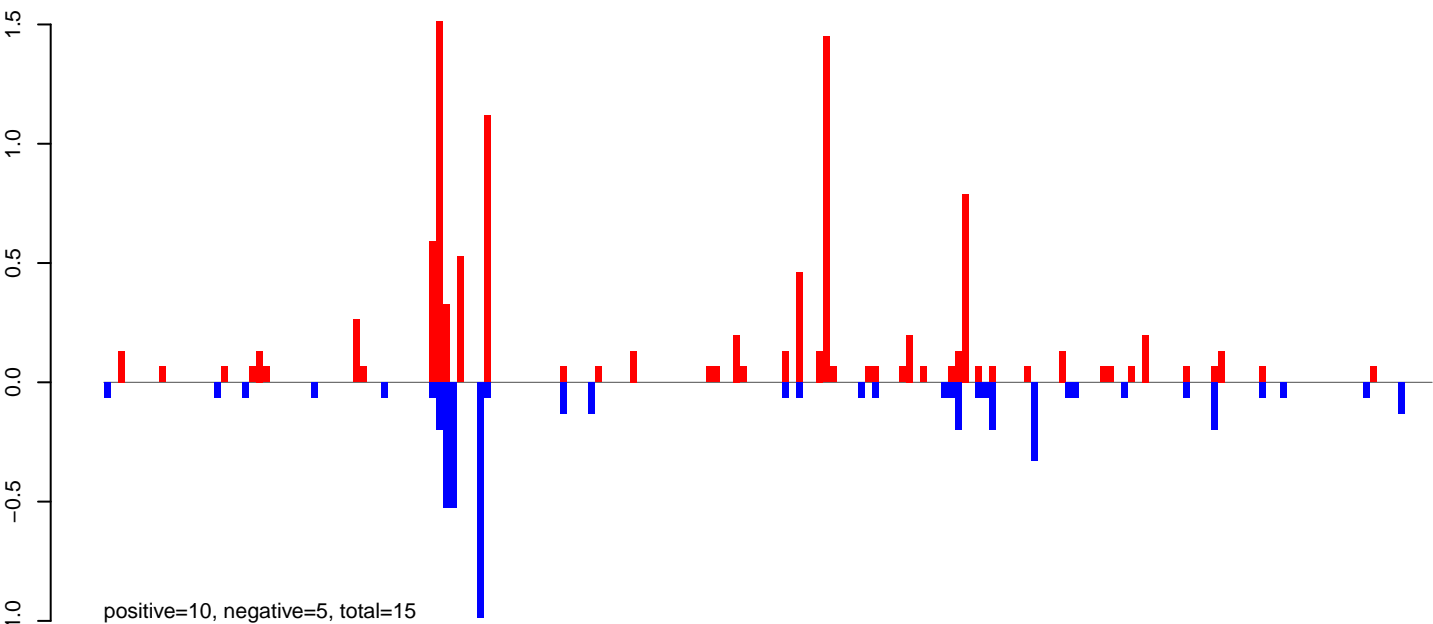


AeAlbo\_FemaleWhole\_BF\_CT.rep

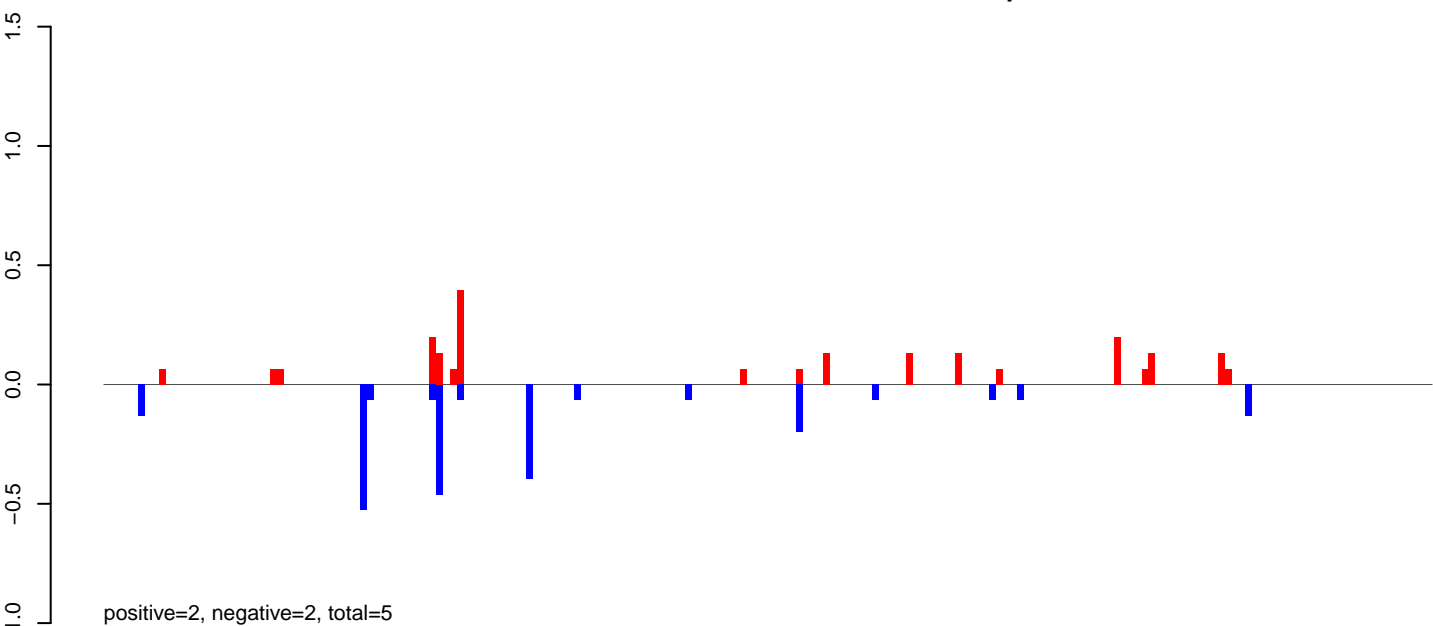


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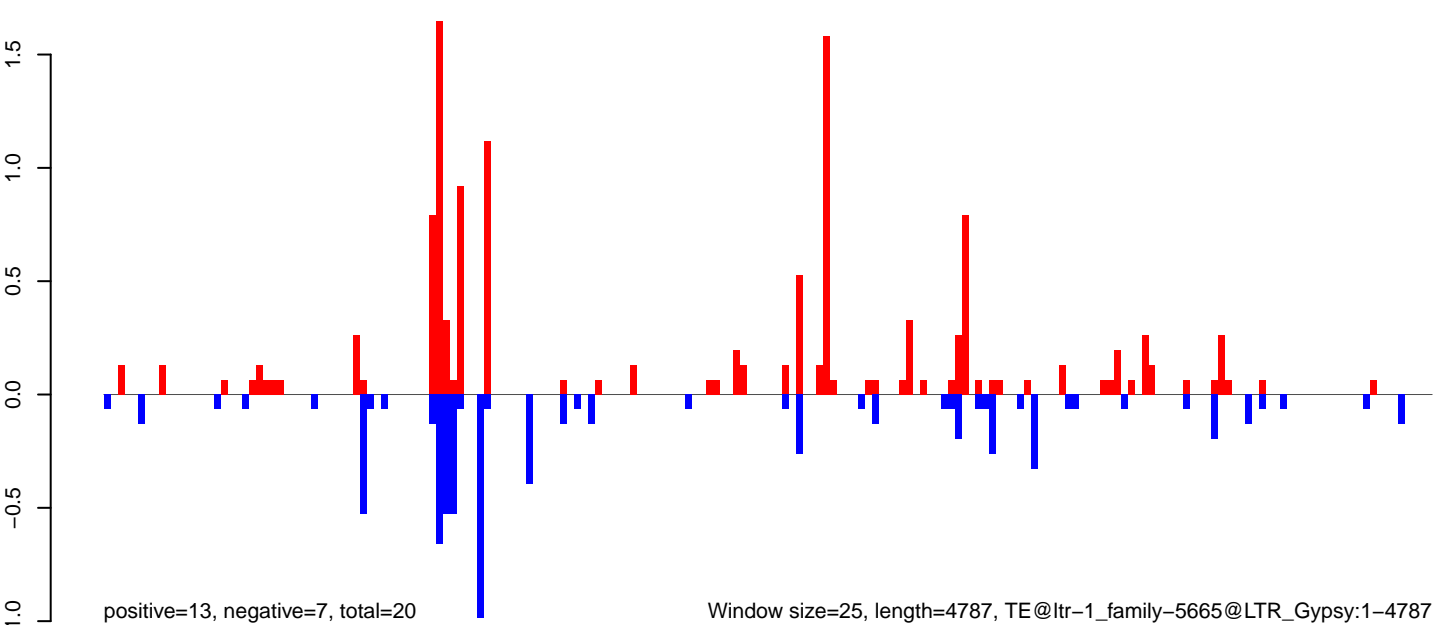
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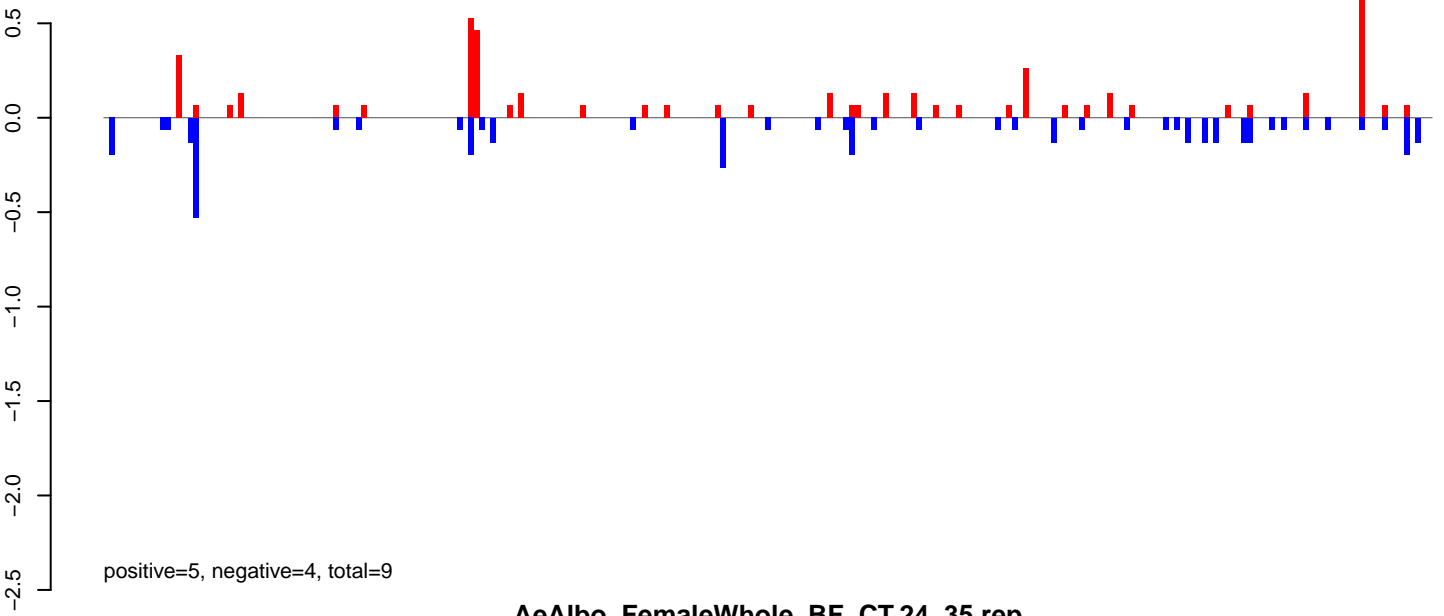
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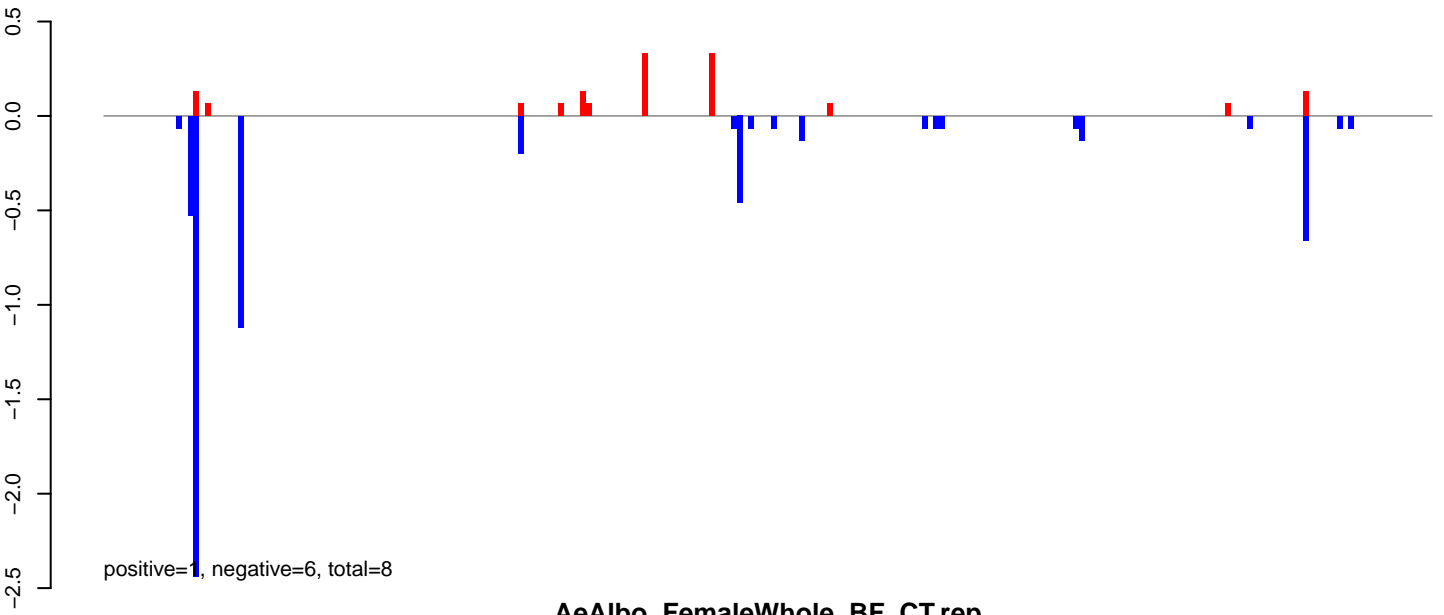
AeAlbo\_FemaleWhole\_BF\_CT.rep



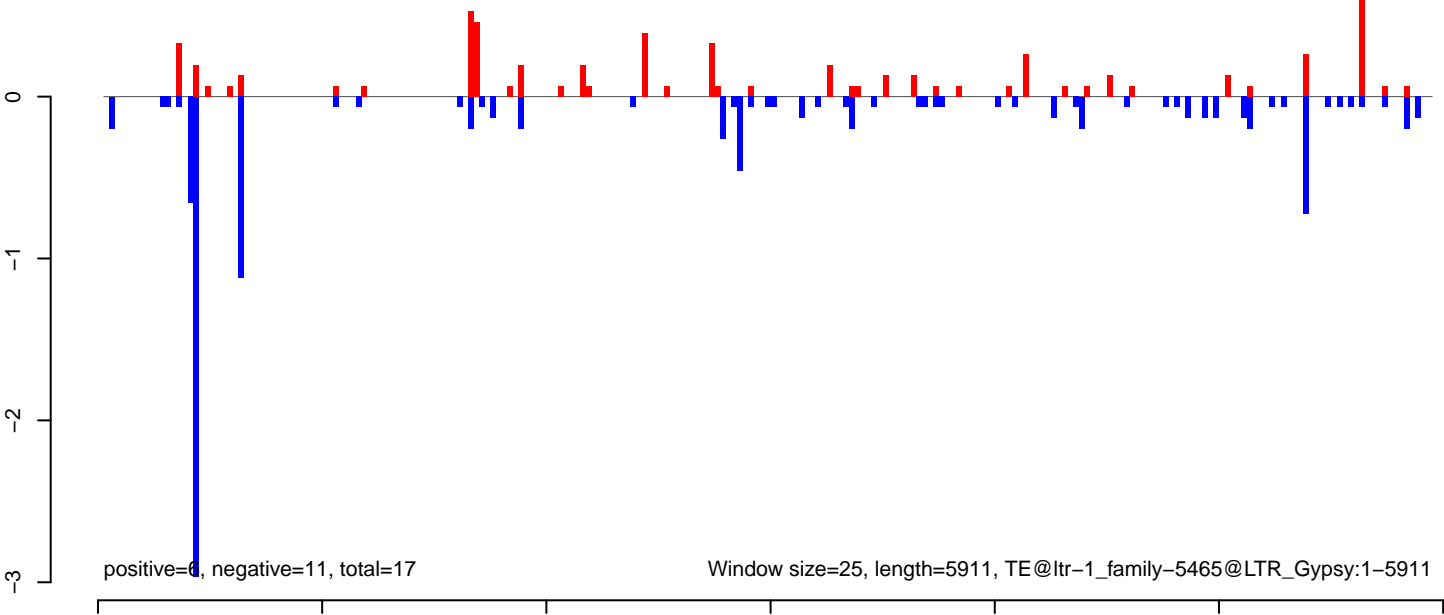
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

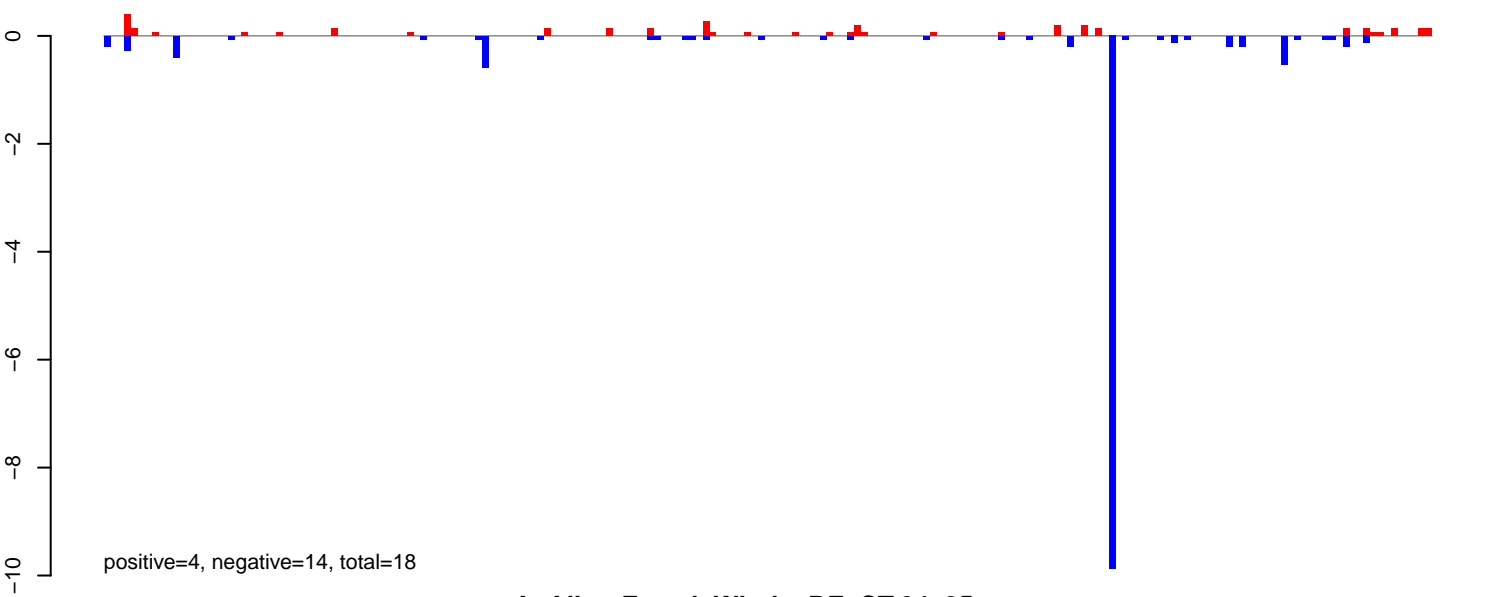


AeAlbo\_FemaleWhole\_BF\_CT.rep

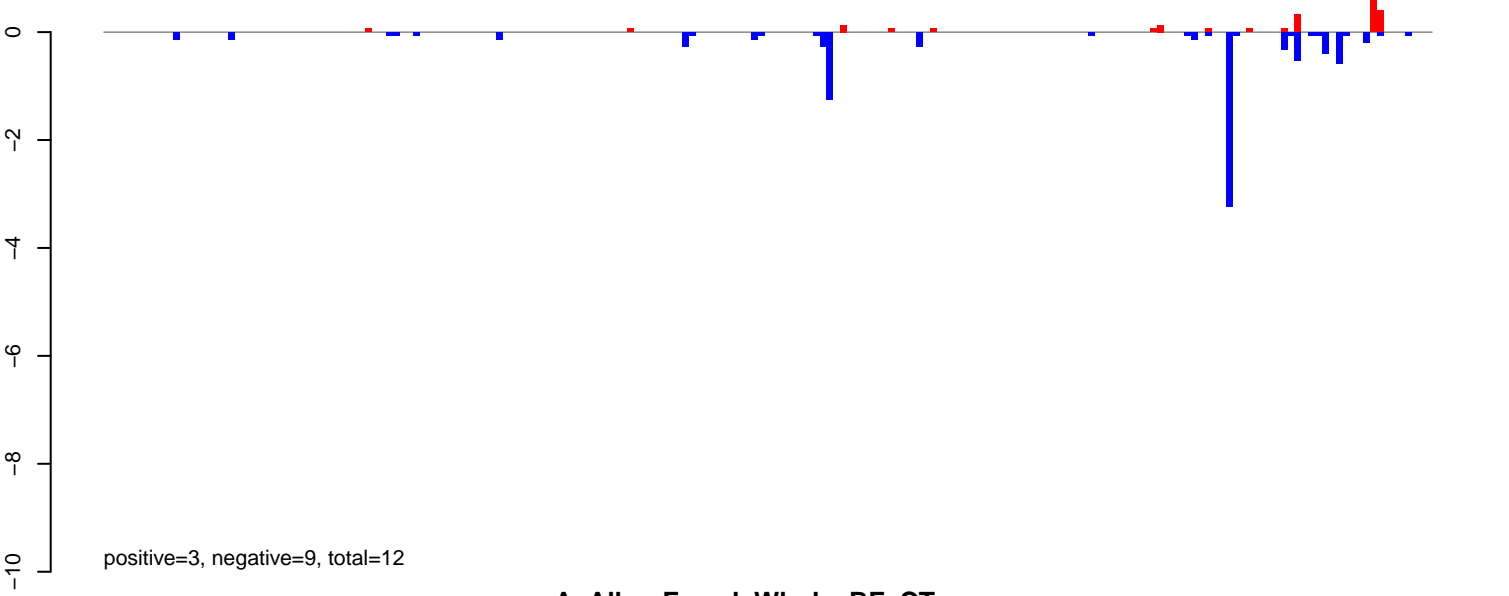


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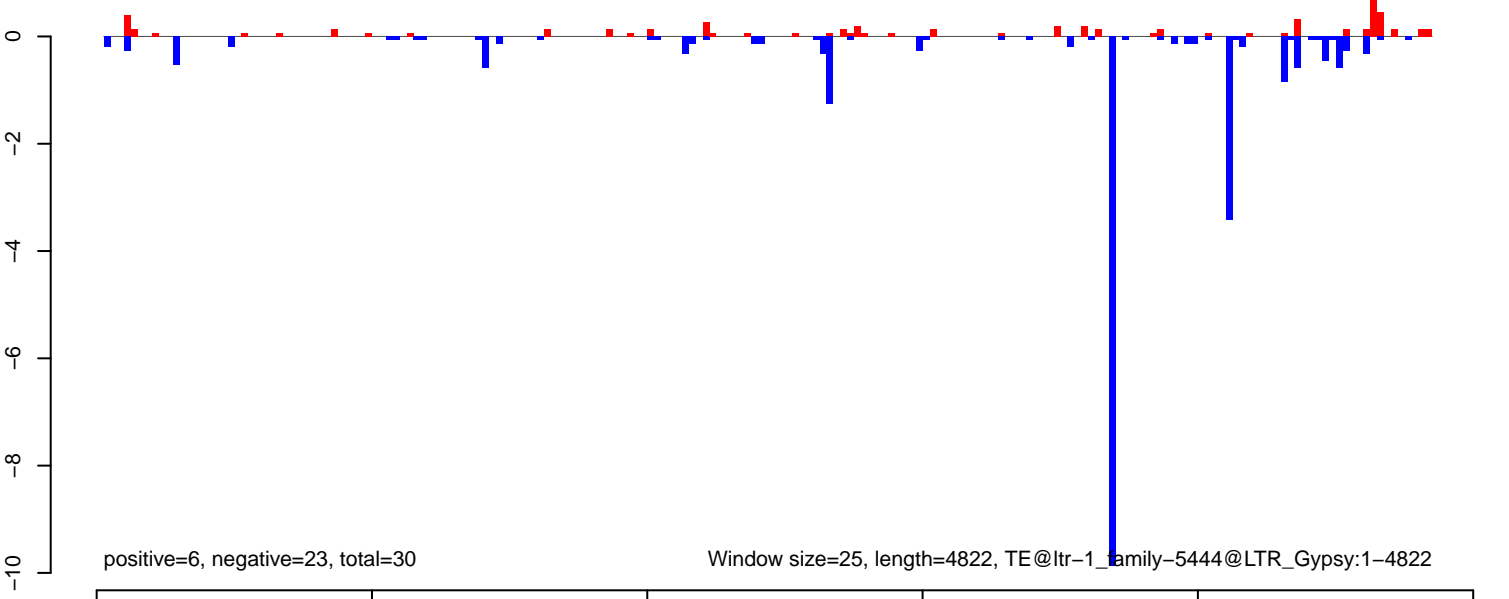
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



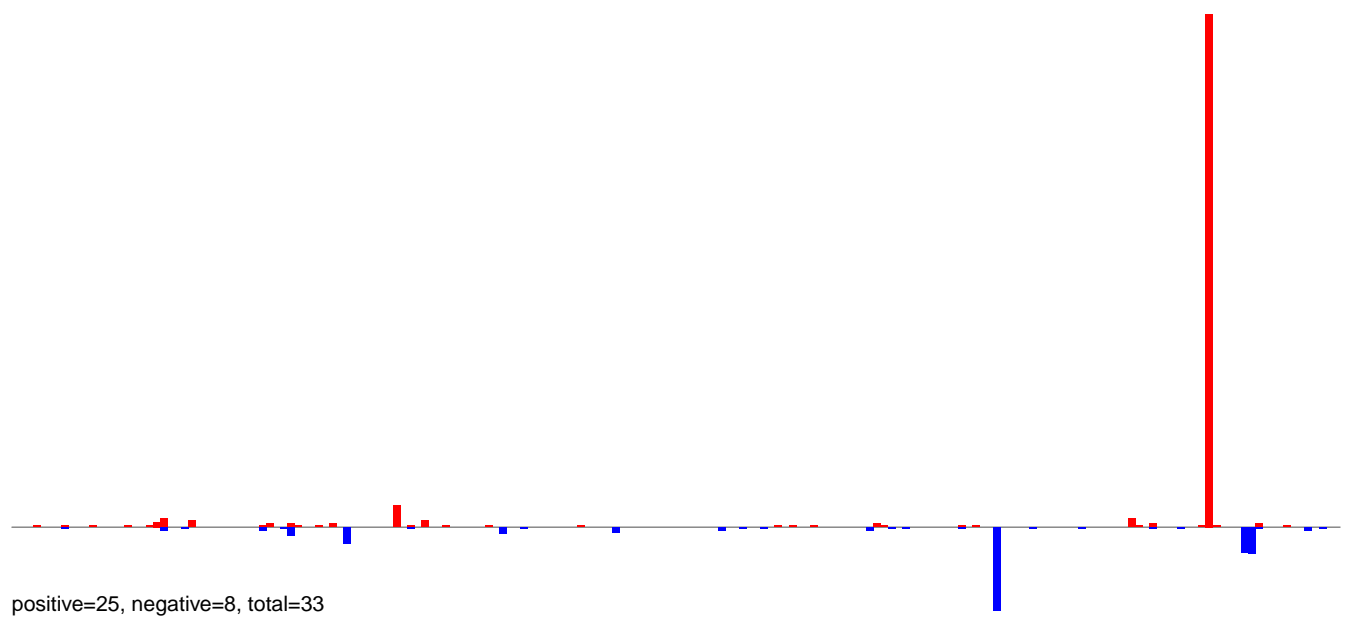
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



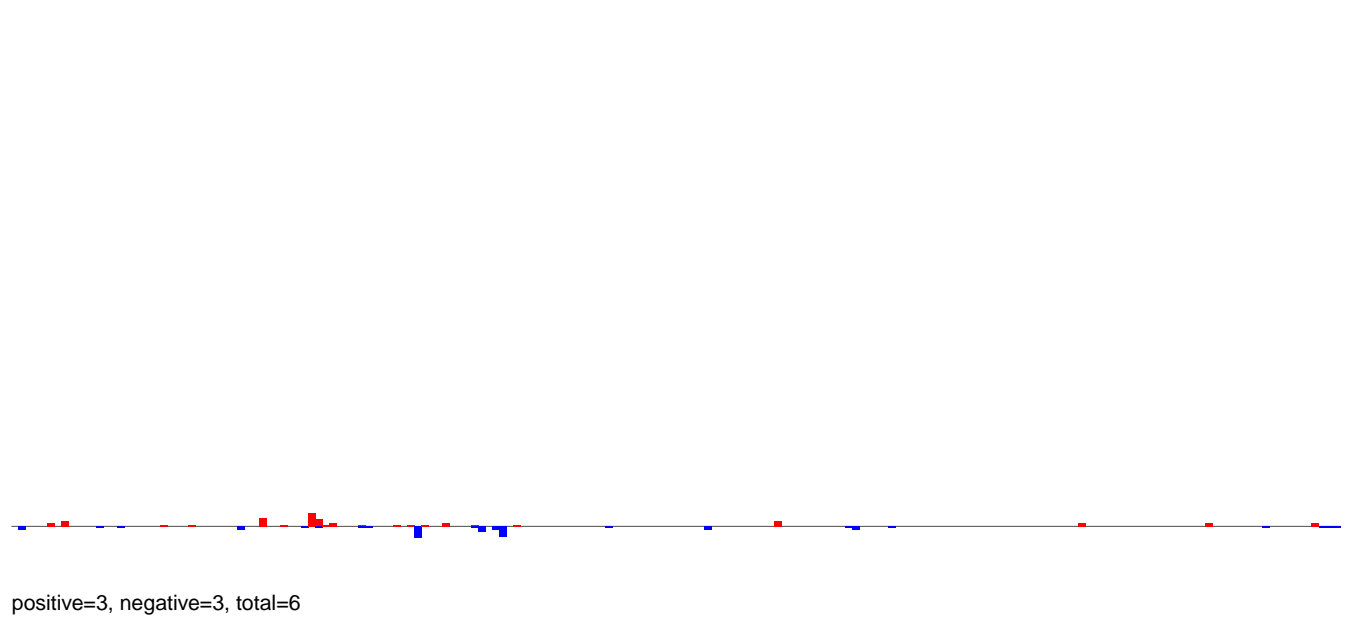
AeAlbo\_FemaleWhole\_BF\_CT.rep



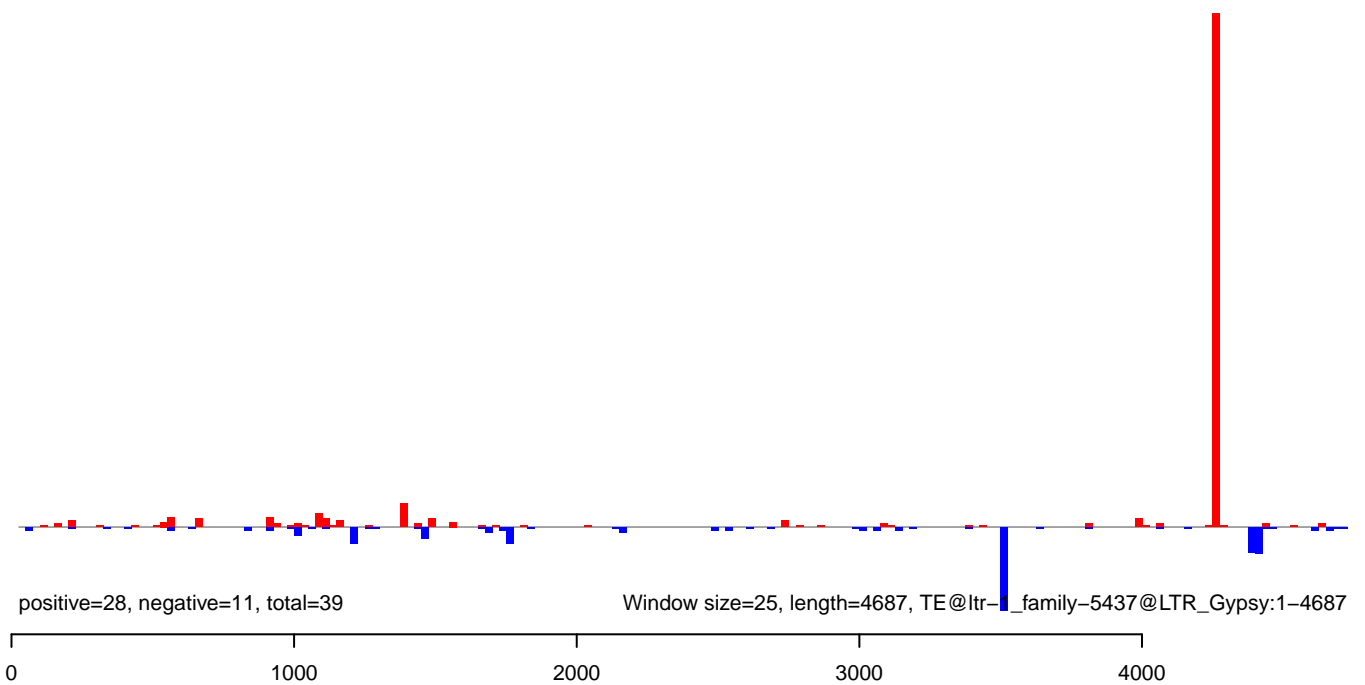
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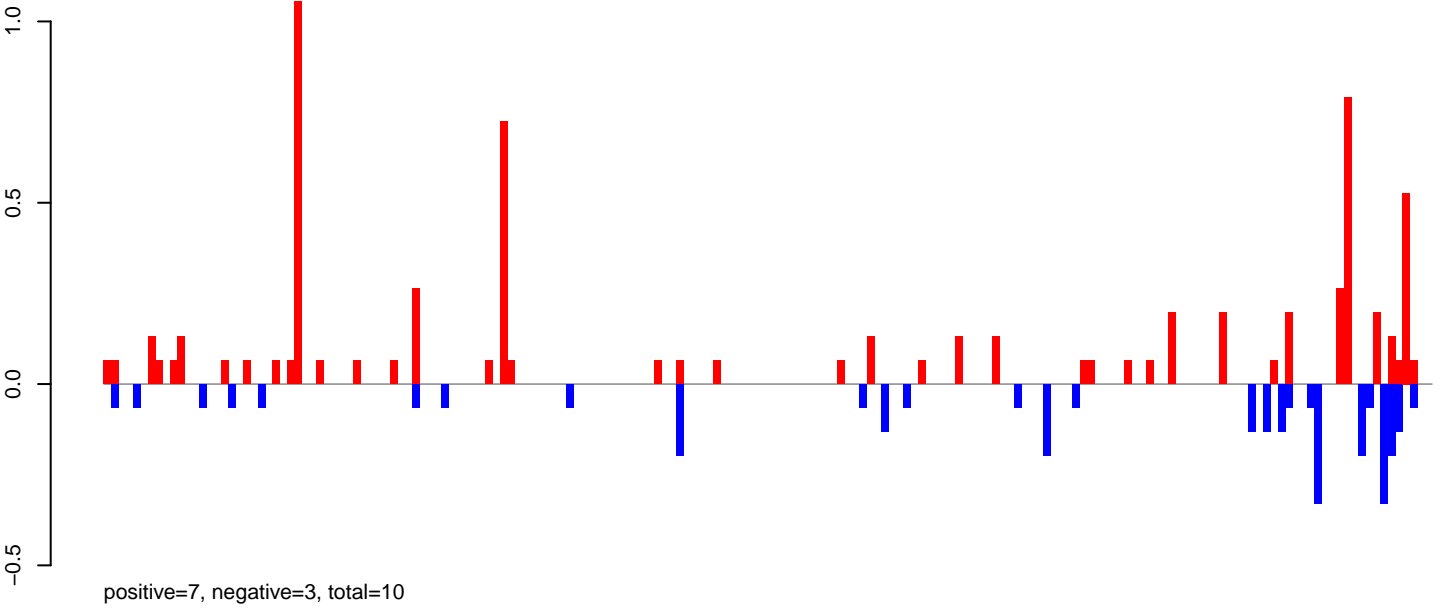
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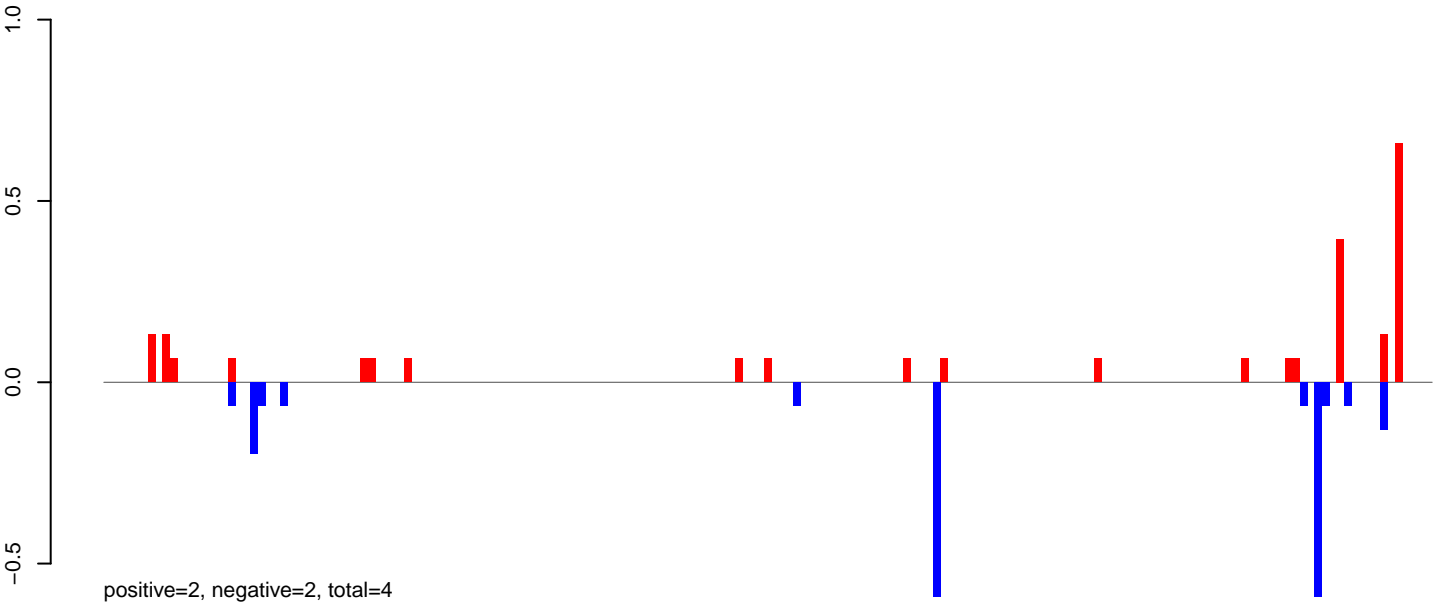
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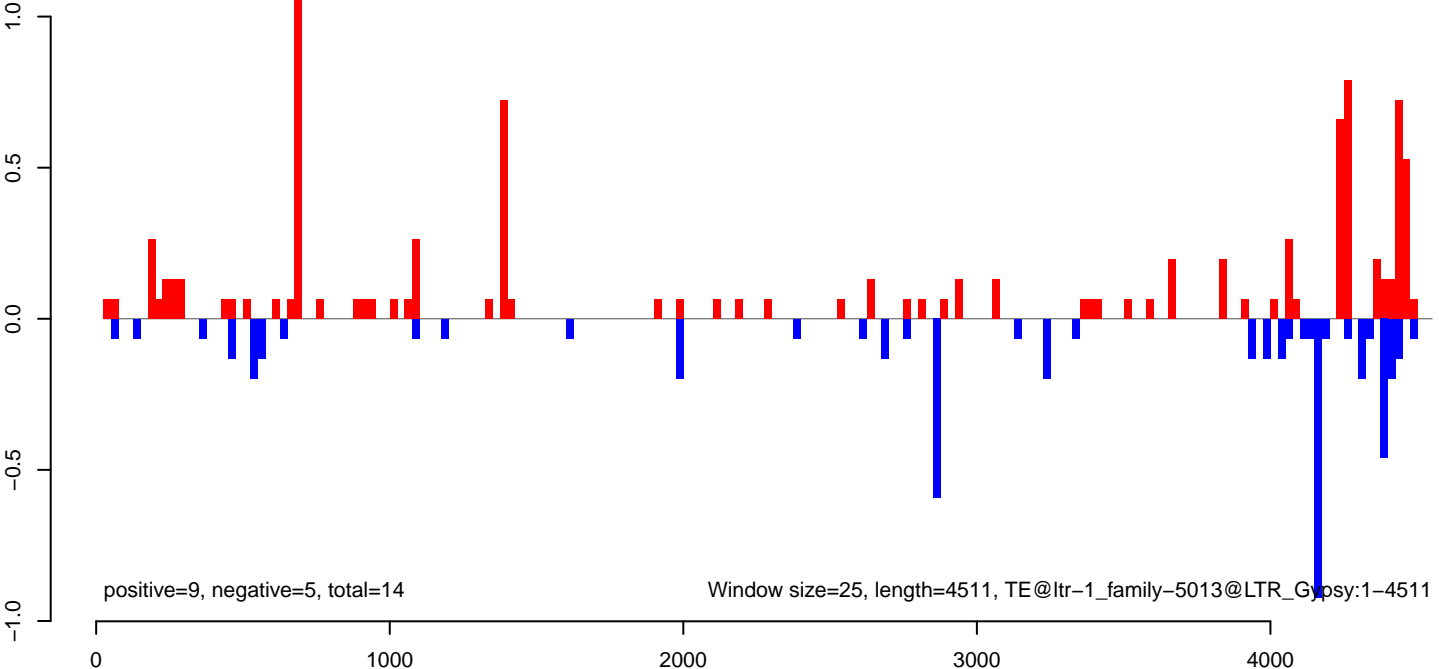
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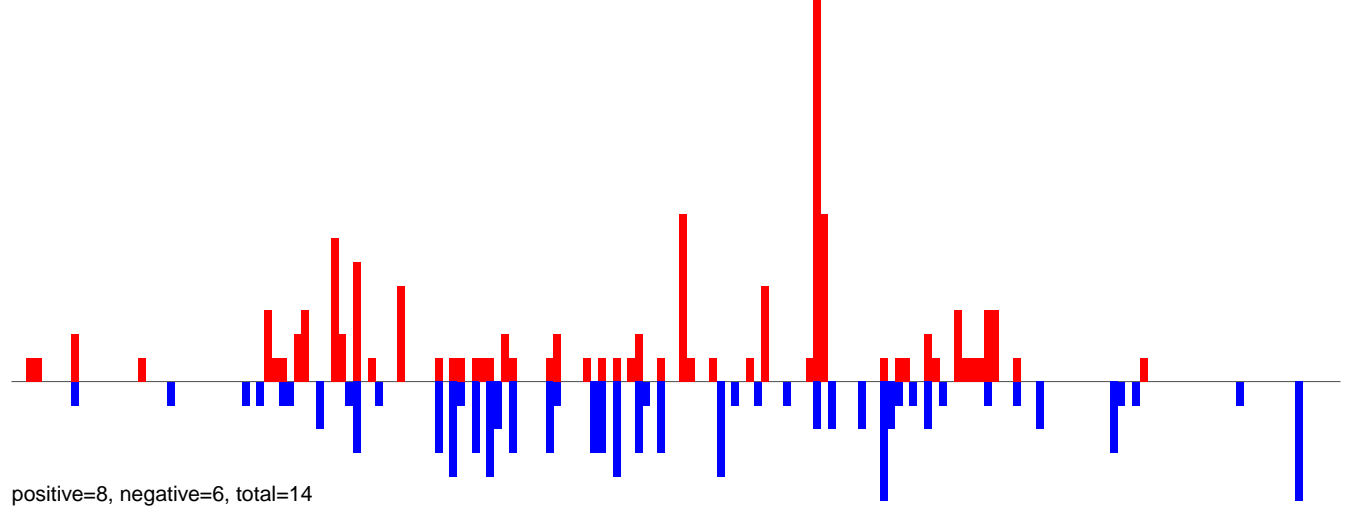
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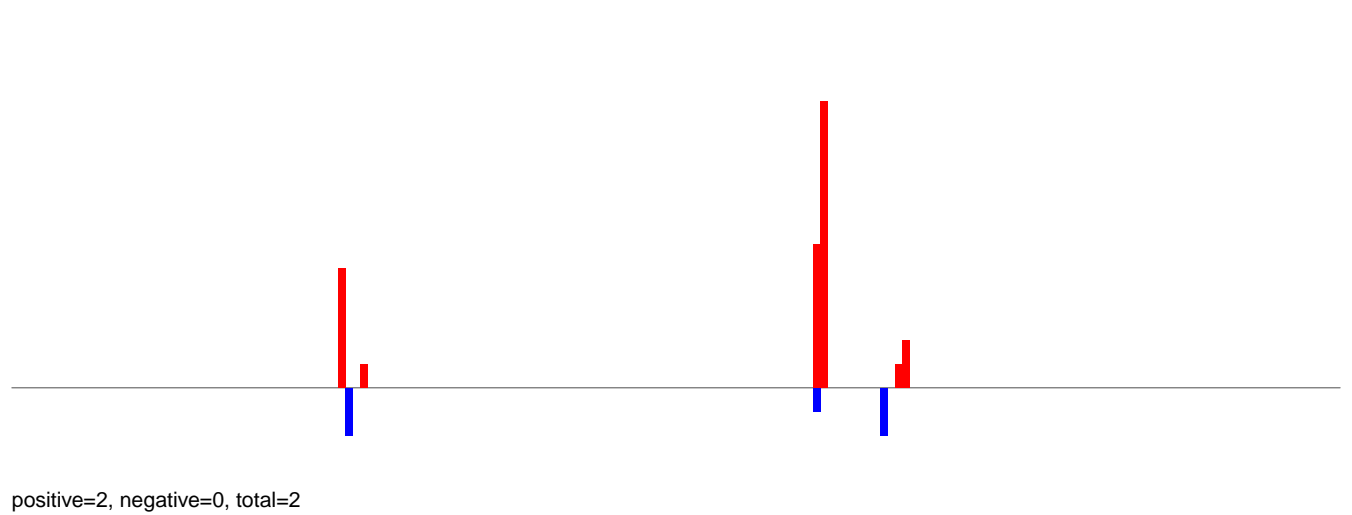
AeAlbo\_FemaleWhole\_BF\_CT.rep



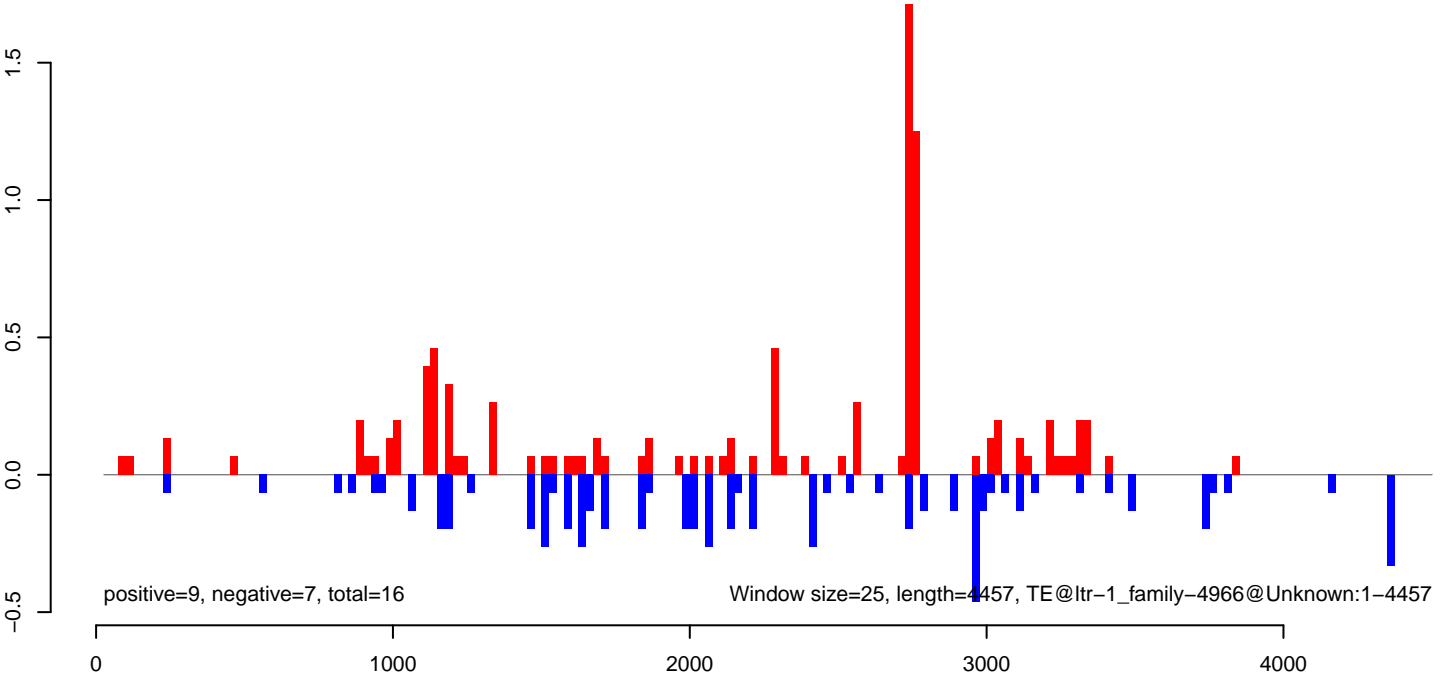
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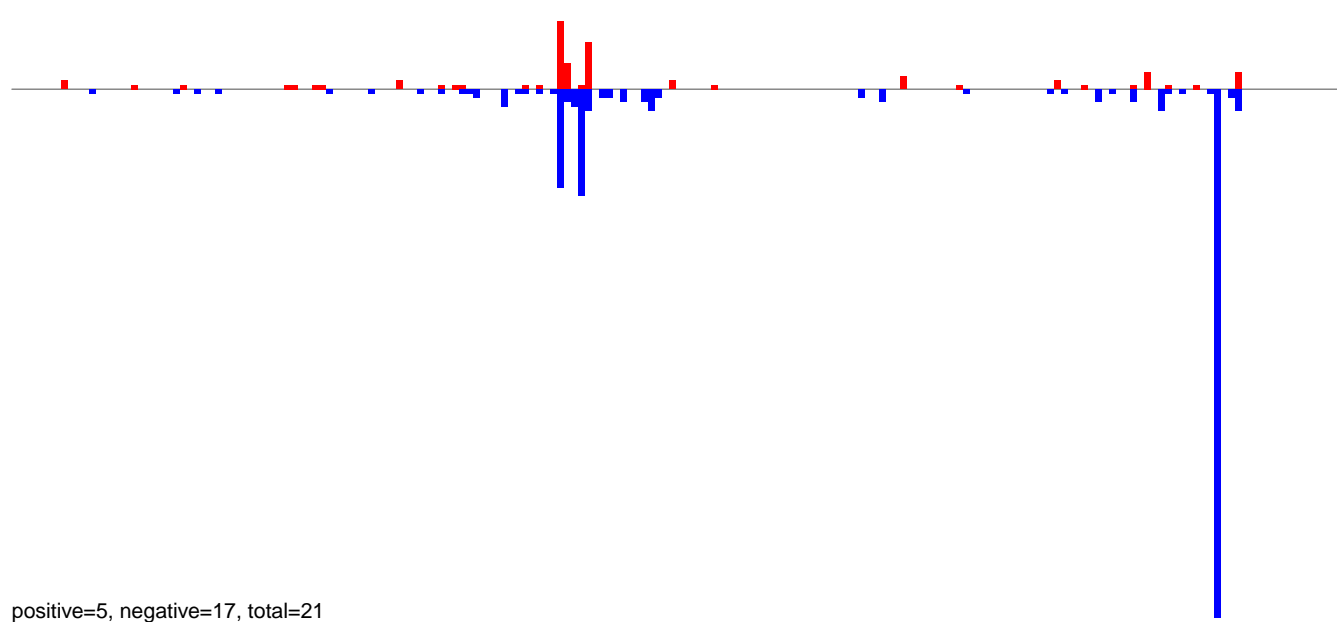
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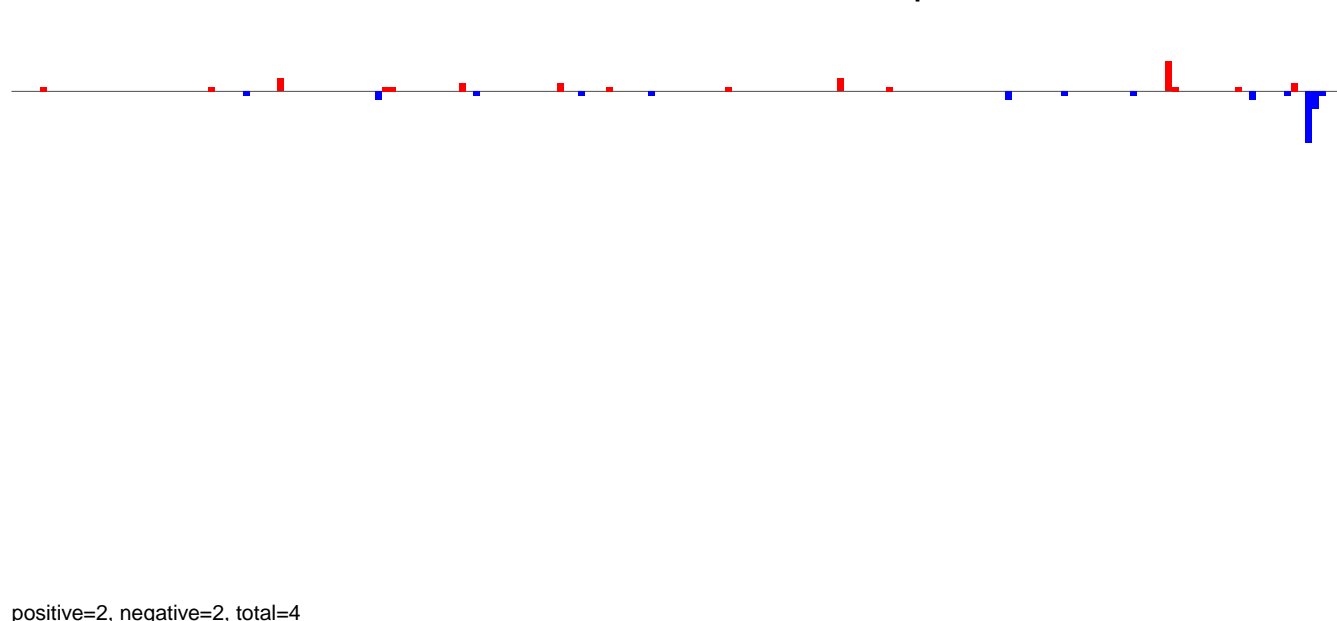
AeAlbo\_FemaleWhole\_BF\_CT.rep



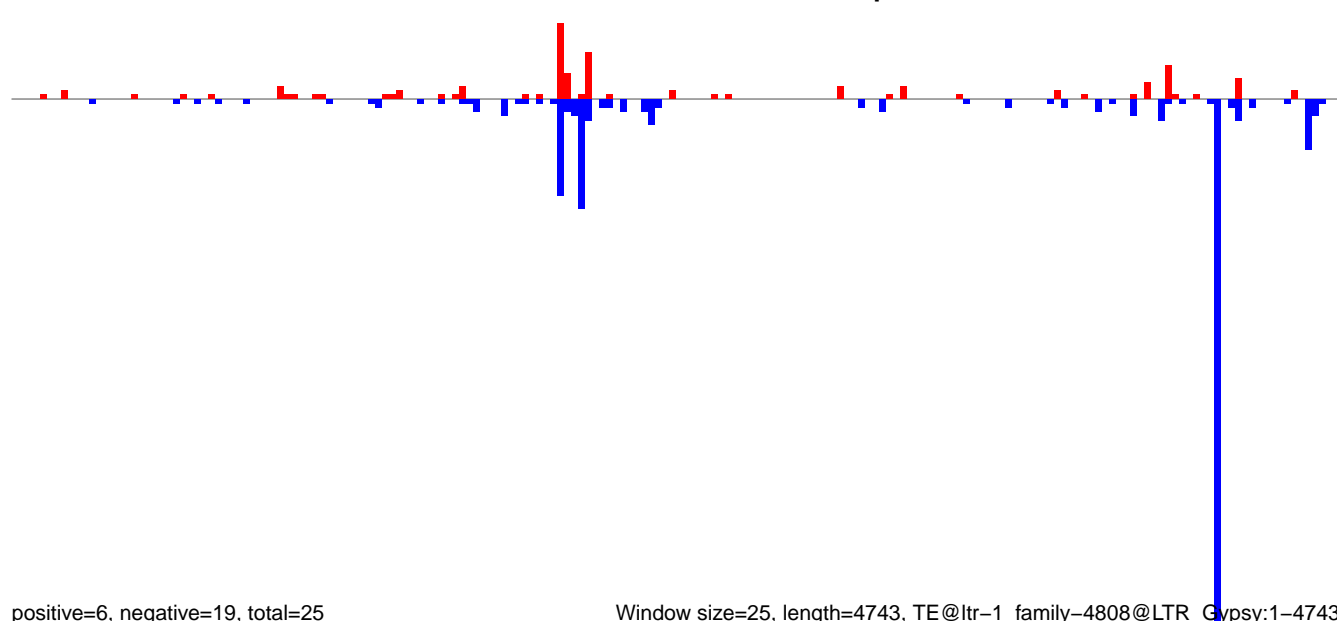
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



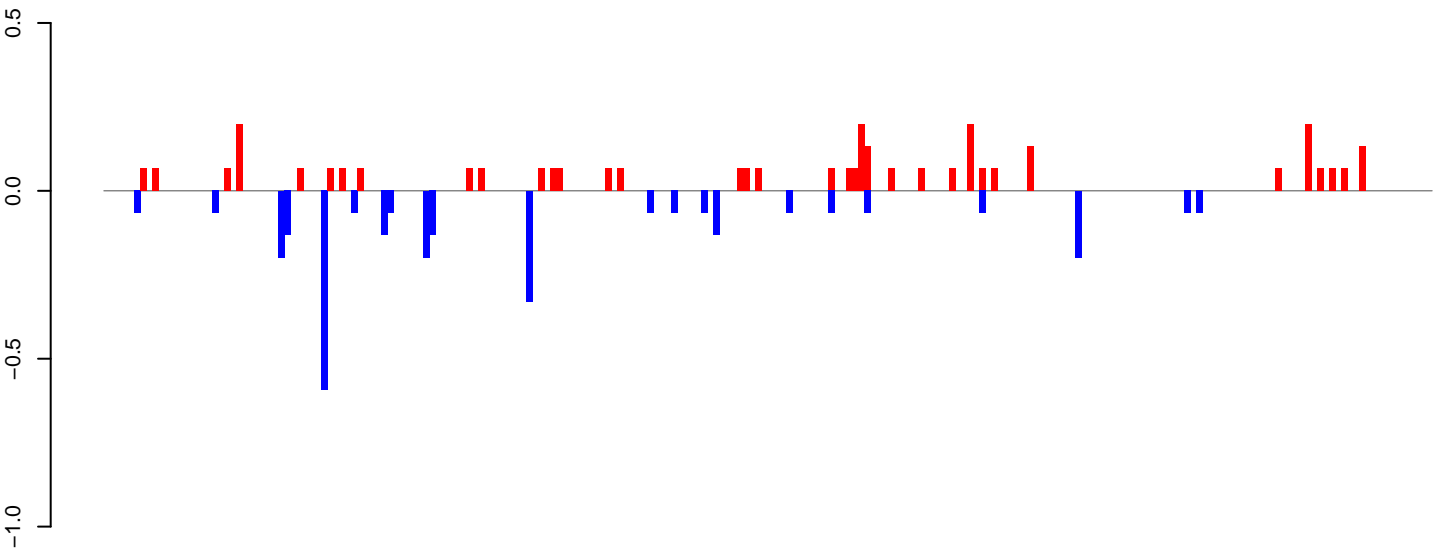
AeAlbo\_FemaleWhole\_BF\_CT.rep



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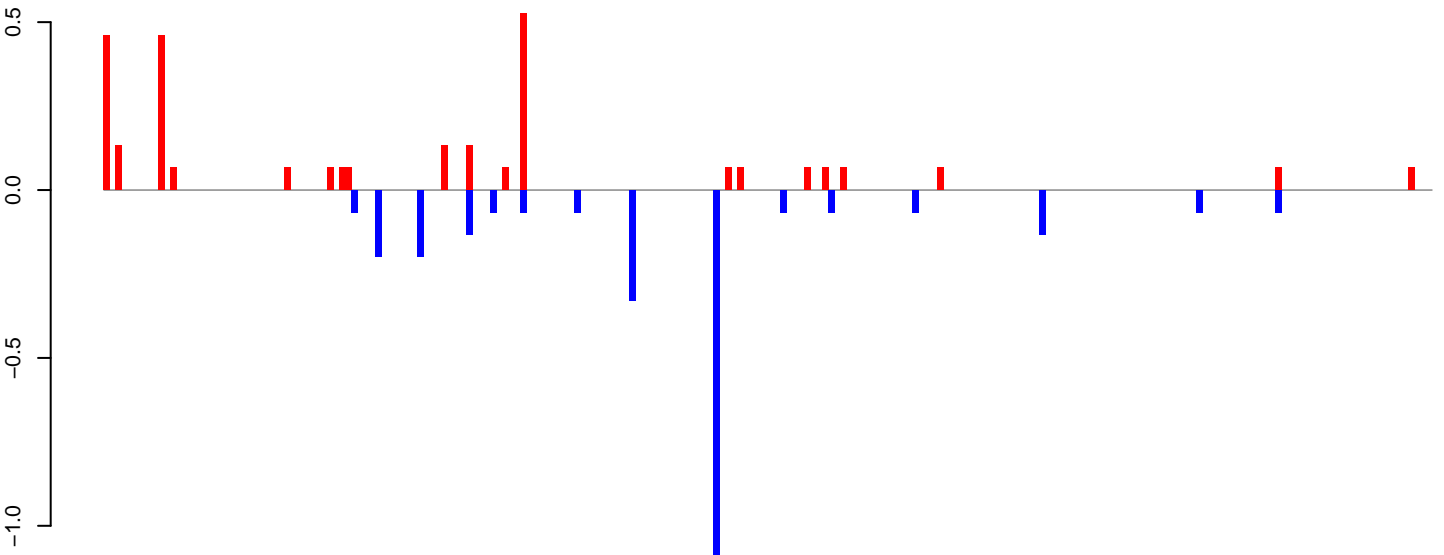


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



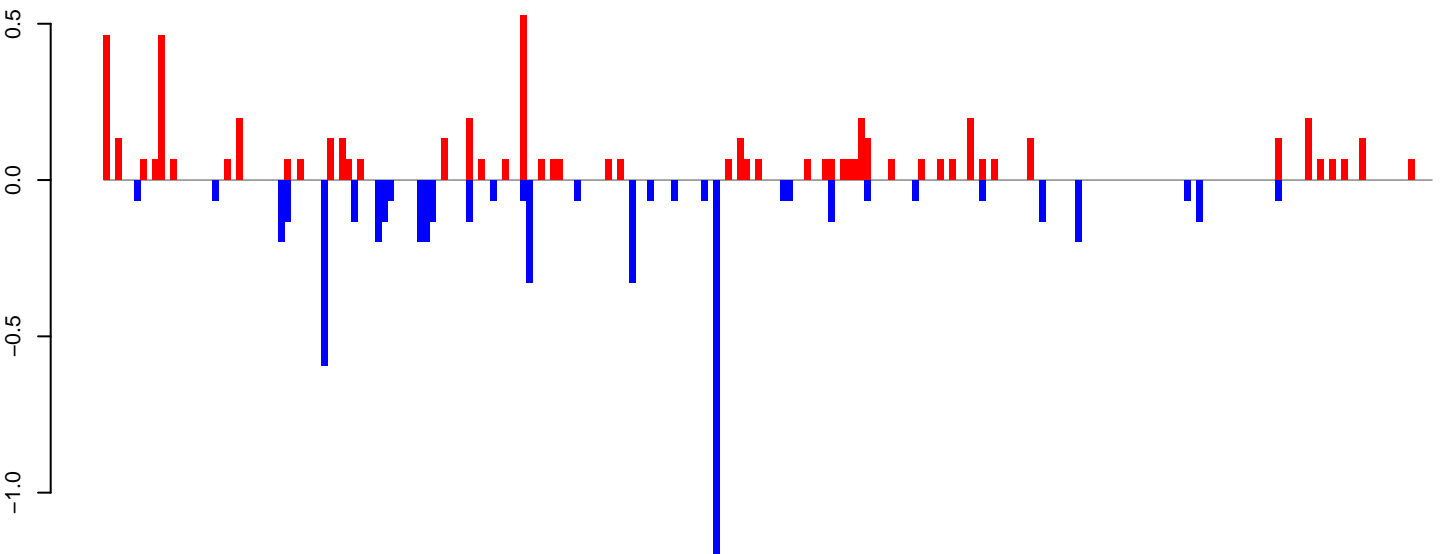
positive=3, negative=3, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=3, total=6

AeAlbo\_FemaleWhole\_BF\_CT.rep

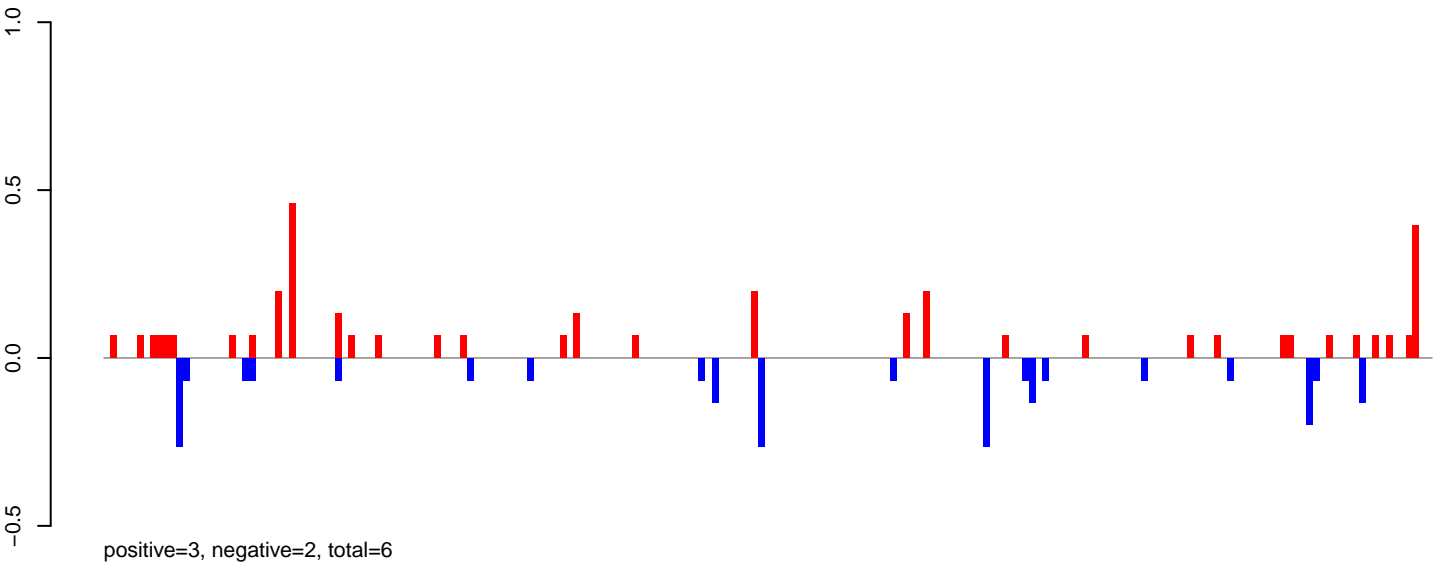


positive=6, negative=6, total=12

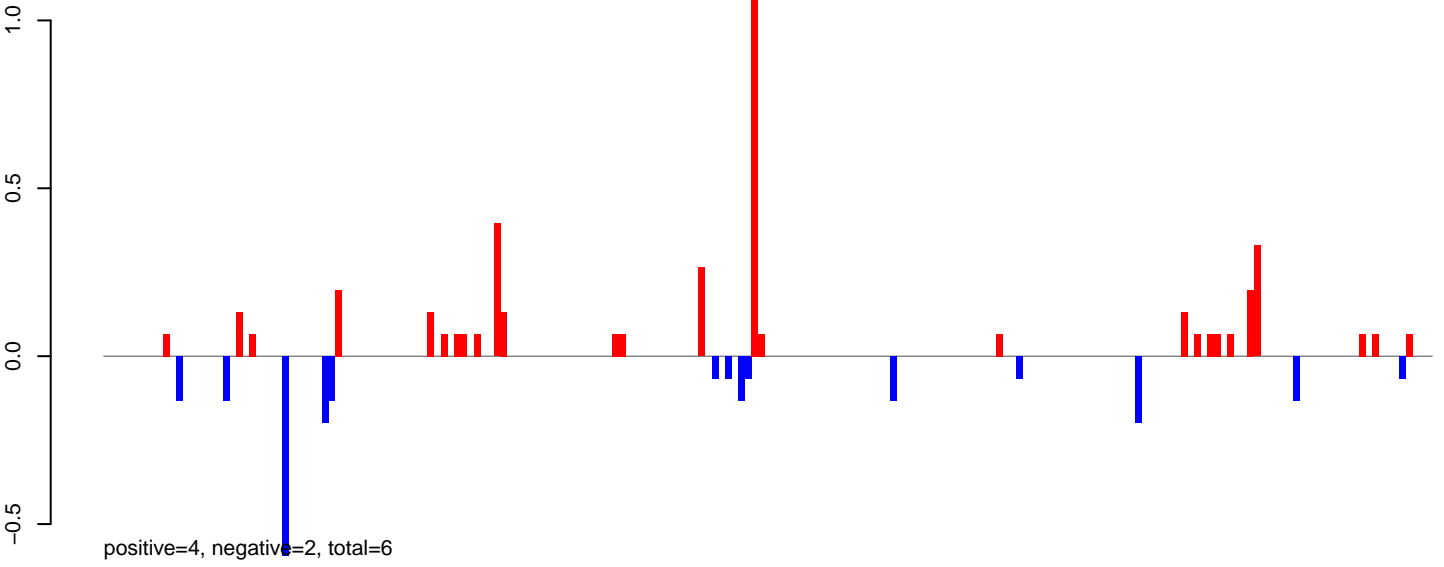
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0 1000 2000 3000 4000 5000

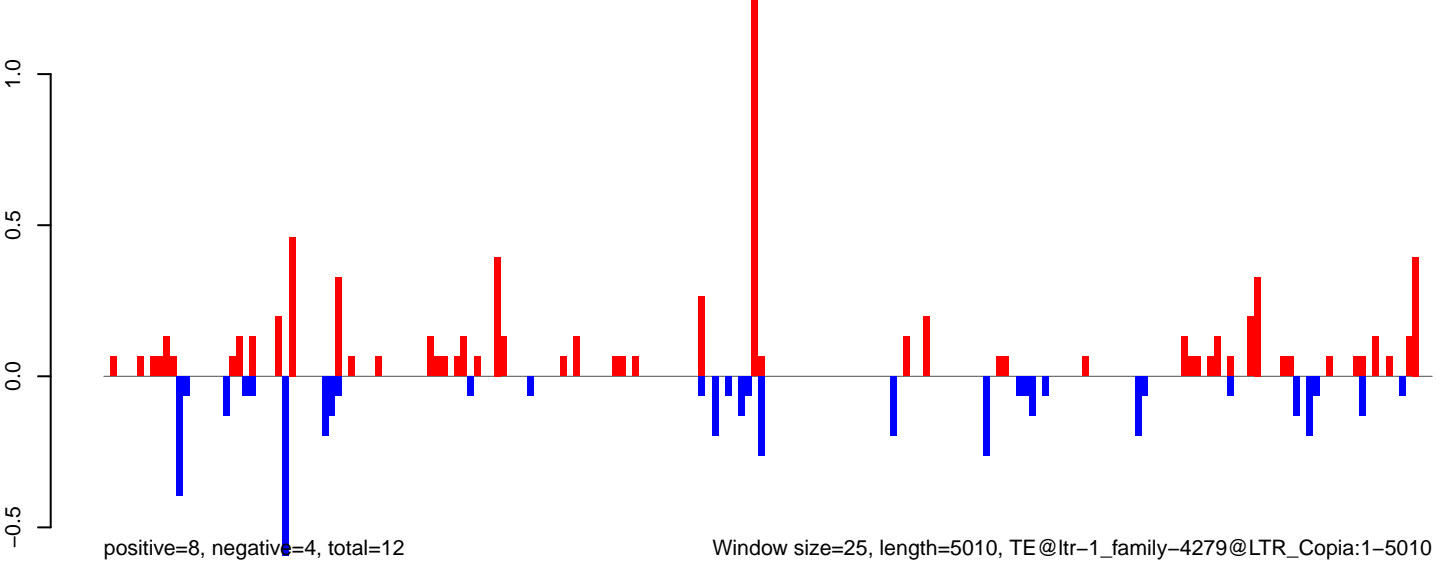
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



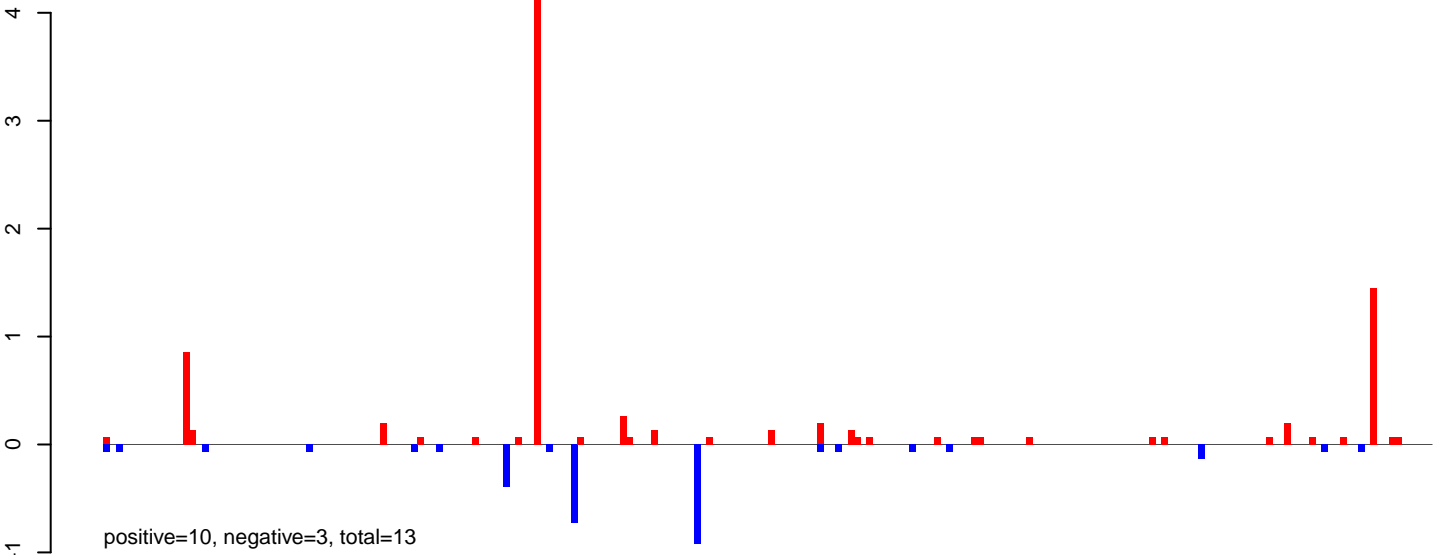
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



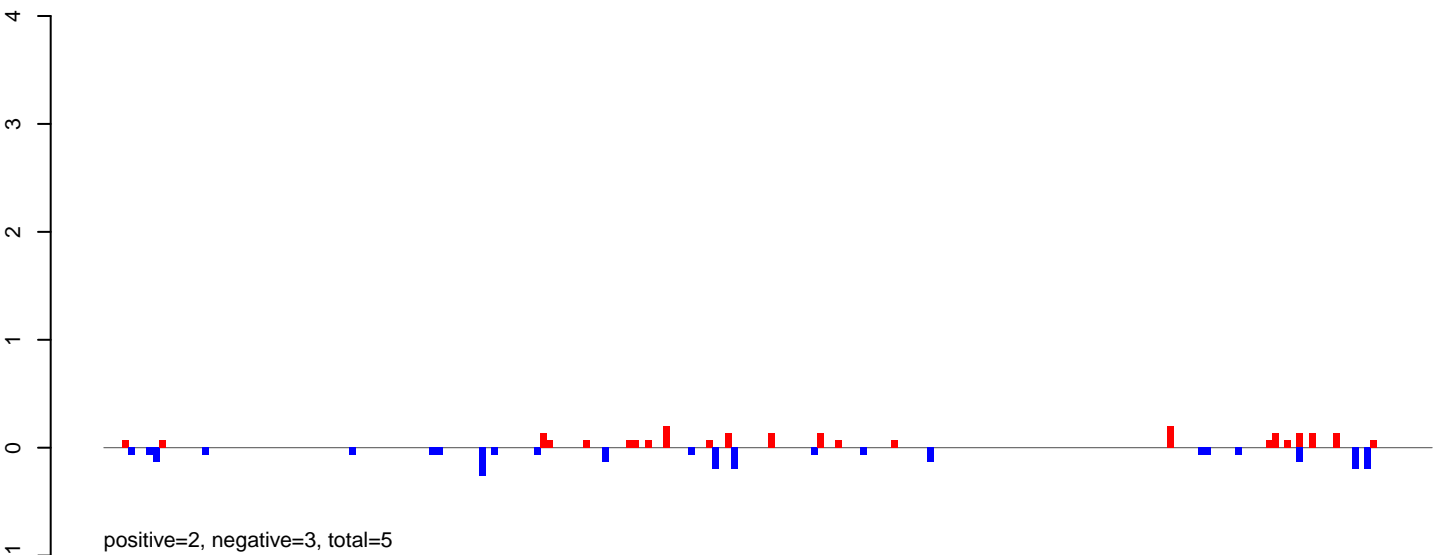
AeAlbo\_FemaleWhole\_BF\_CT.rep



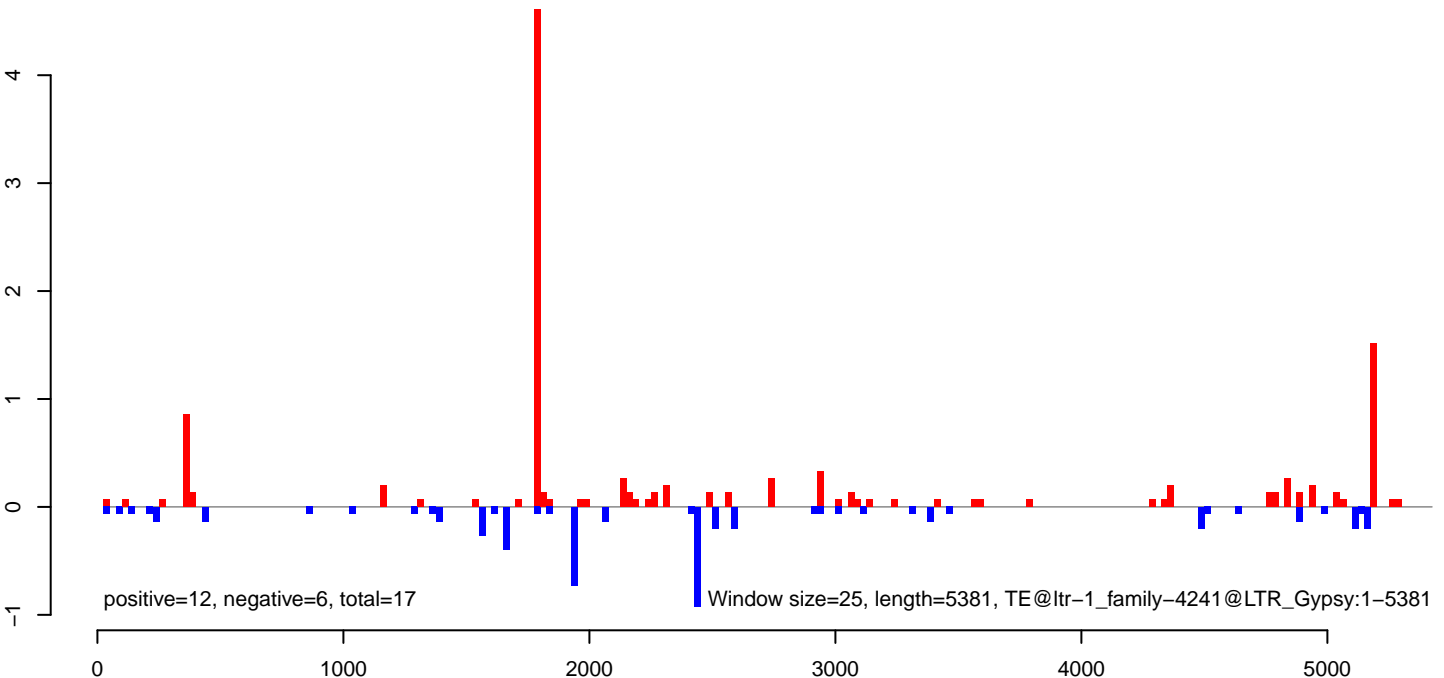
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



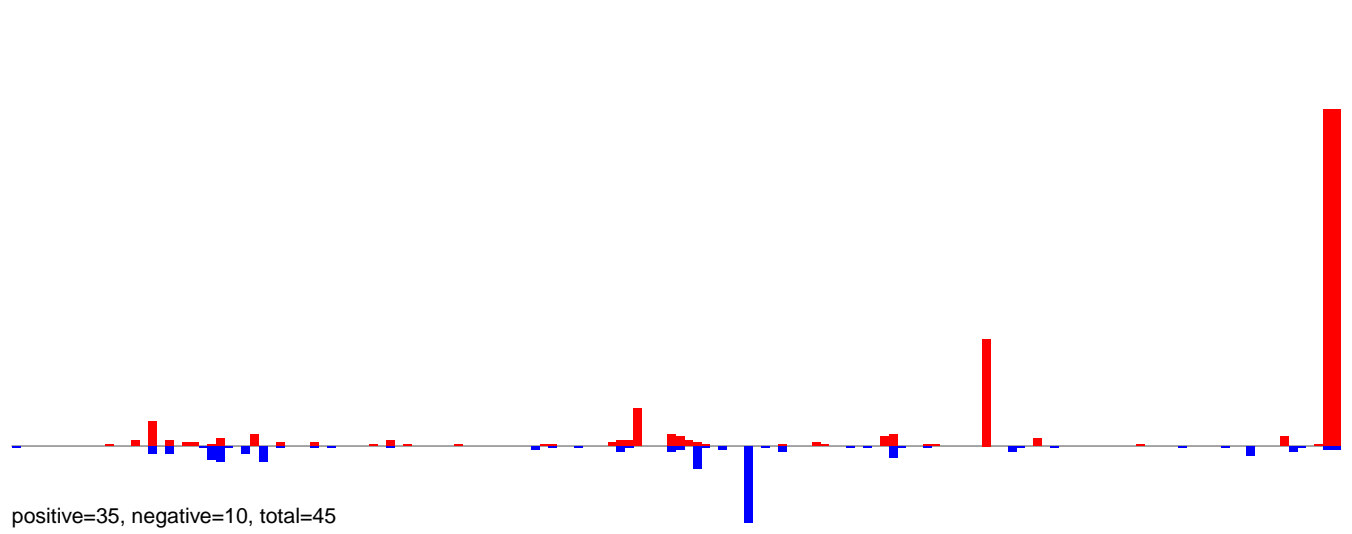
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



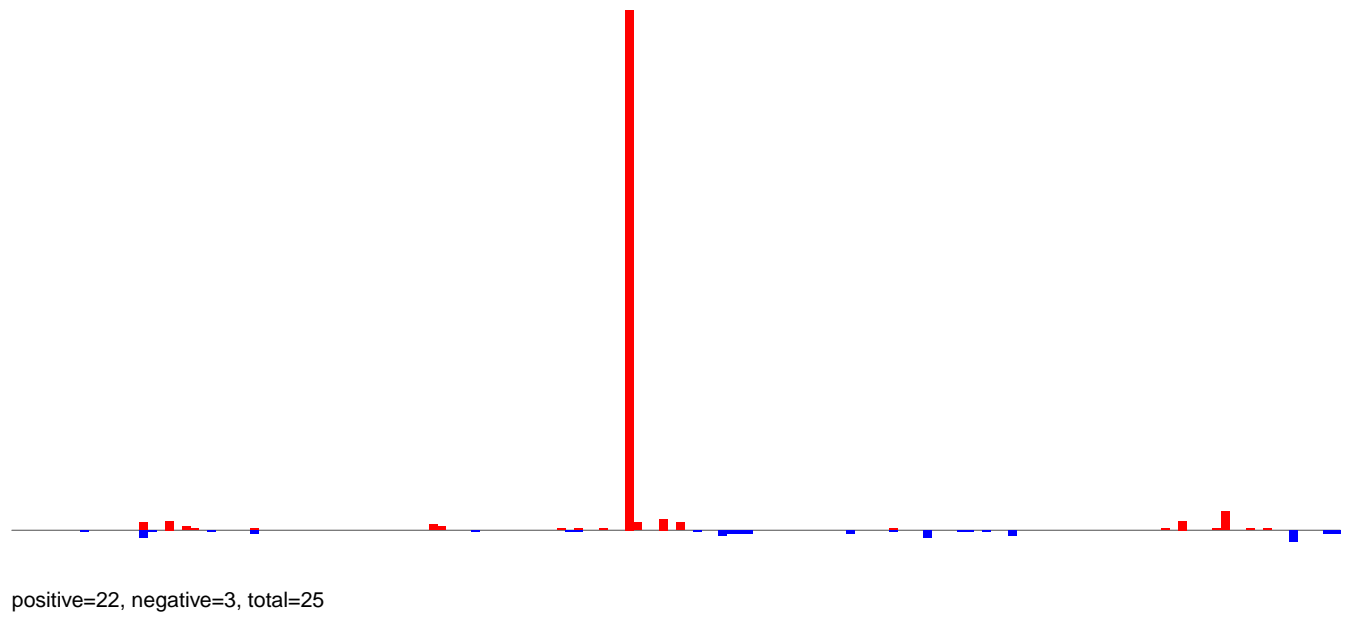
AeAlbo\_FemaleWhole\_BF\_CT.rep



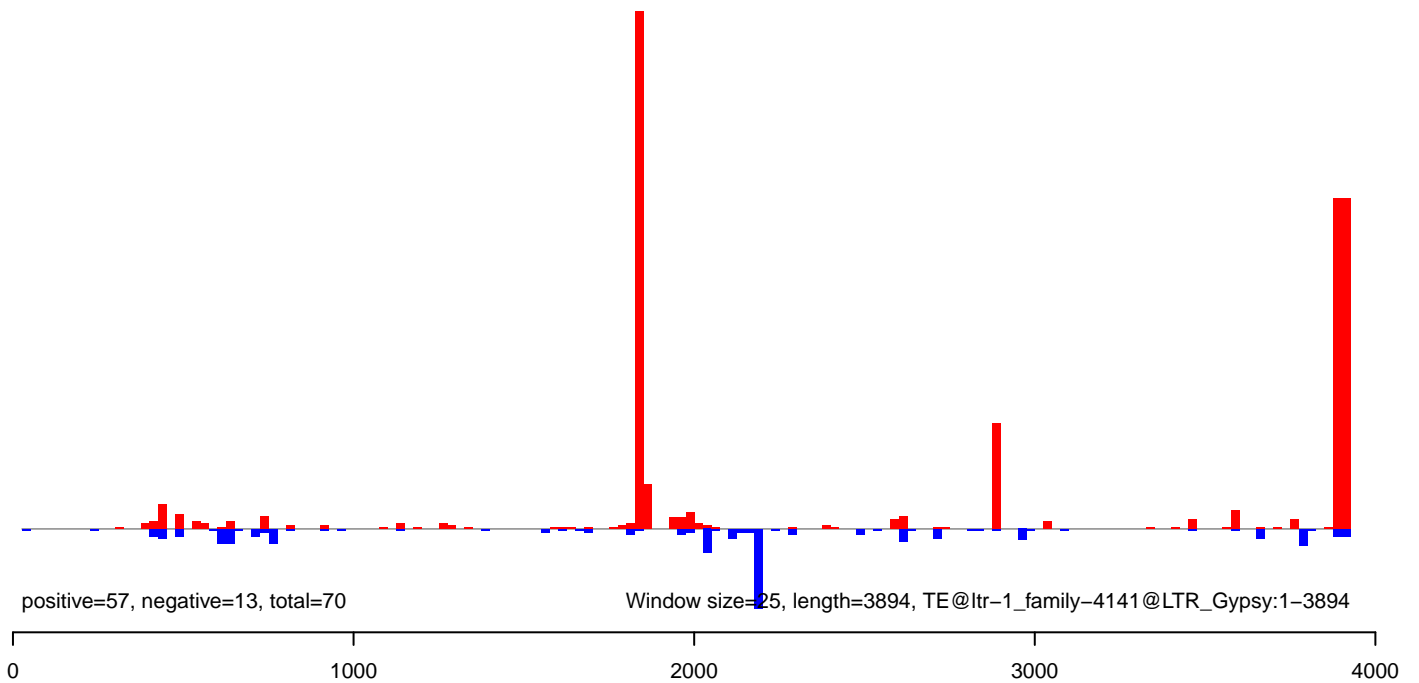
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



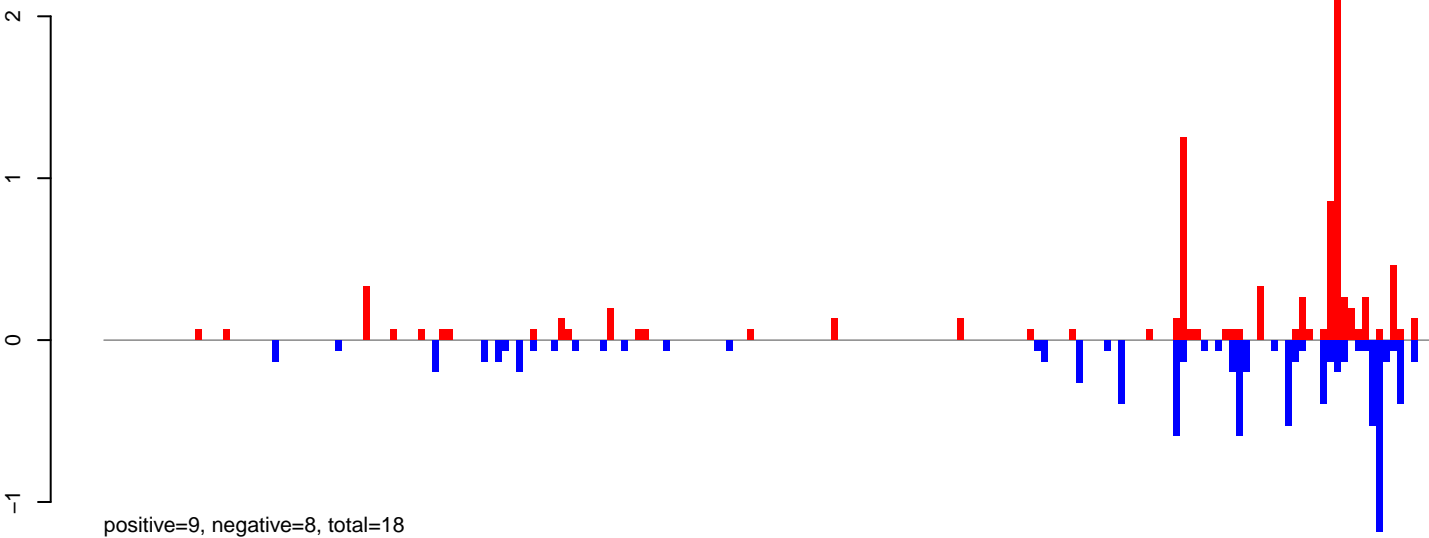
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



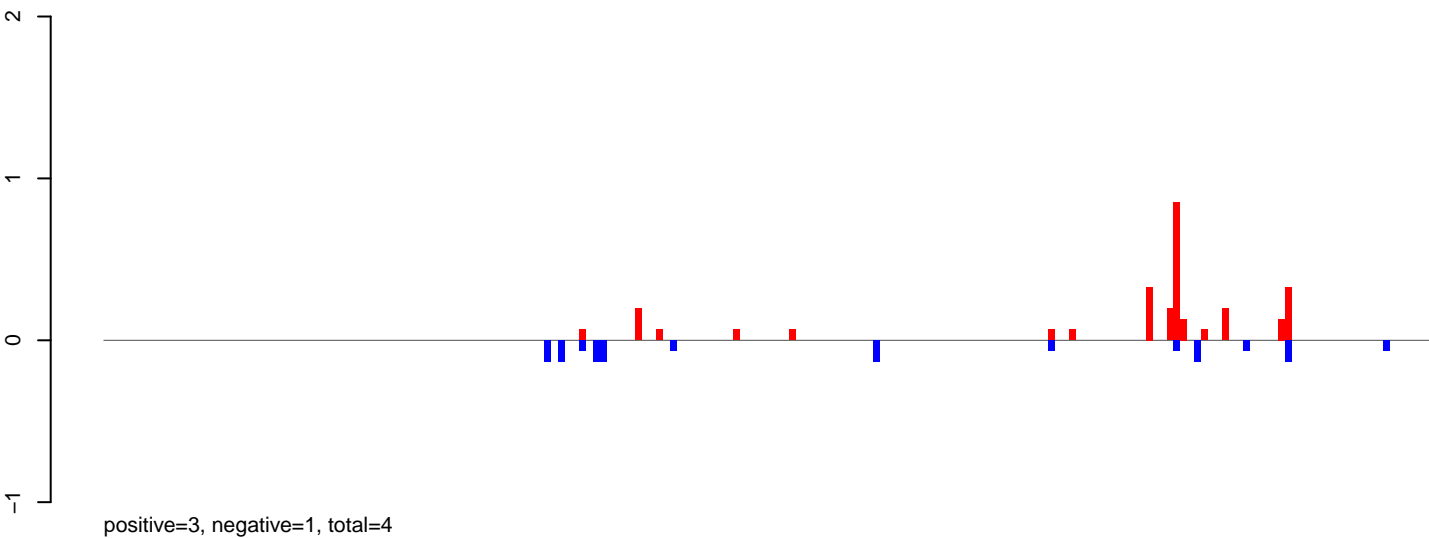
AeAlbo\_FemaleWhole\_BF\_CT.rep



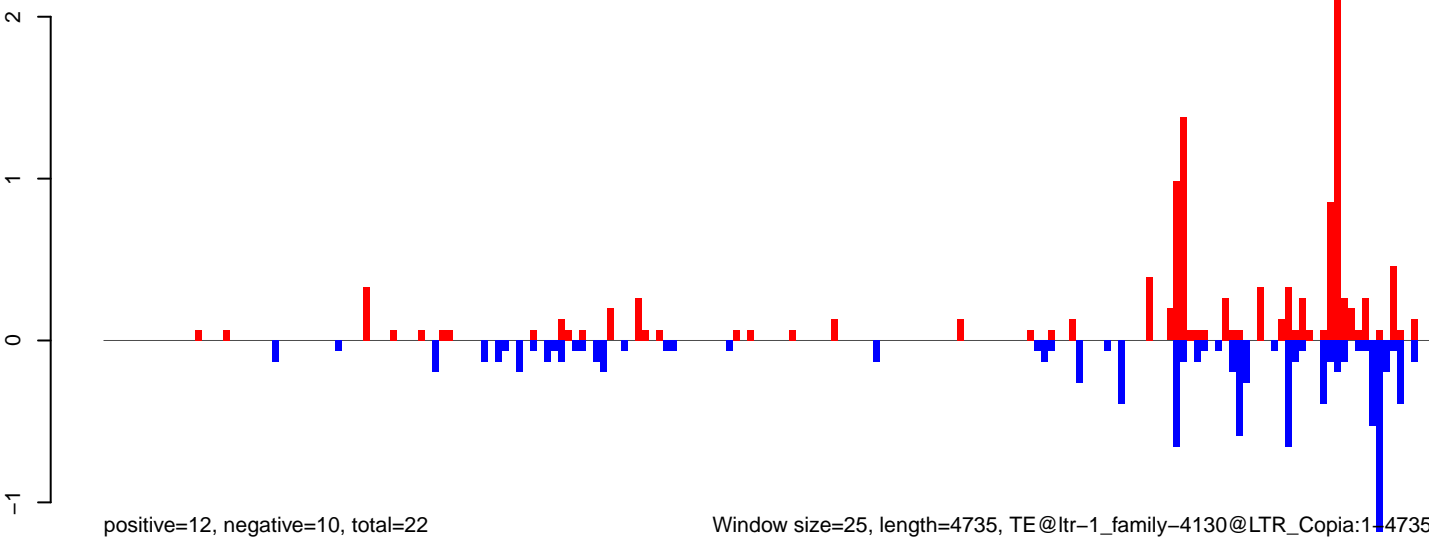
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

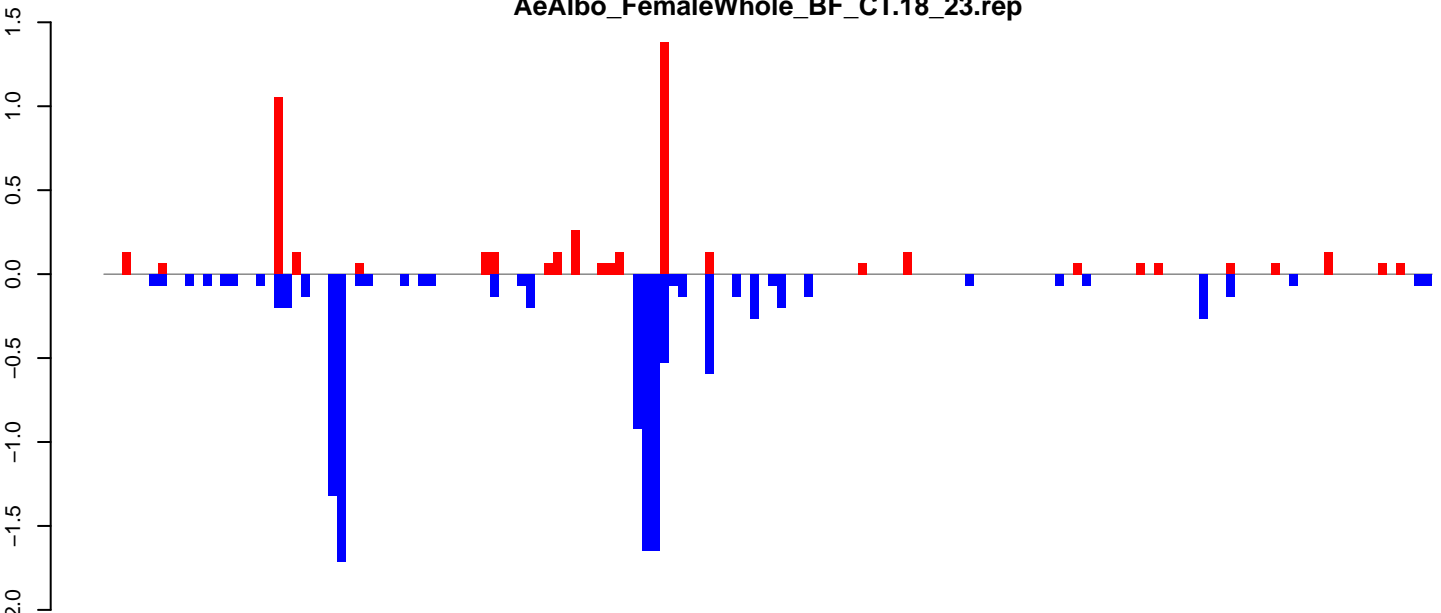


AeAlbo\_FemaleWhole\_BF\_CT.rep



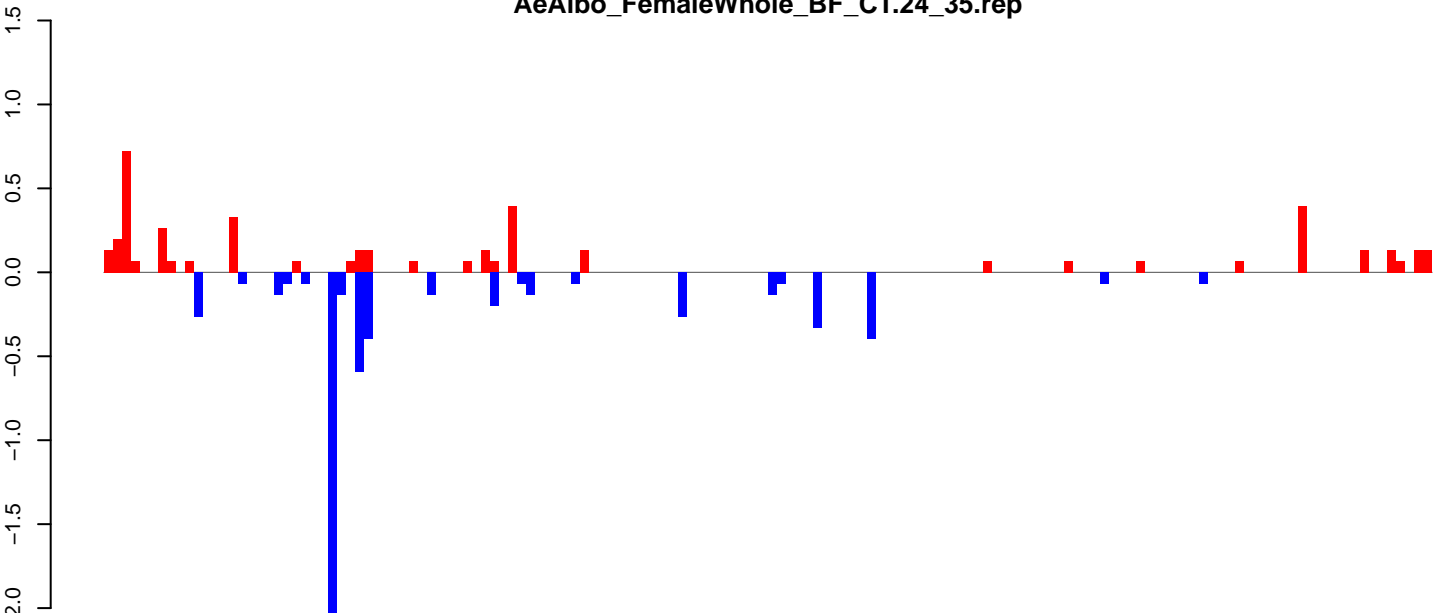
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



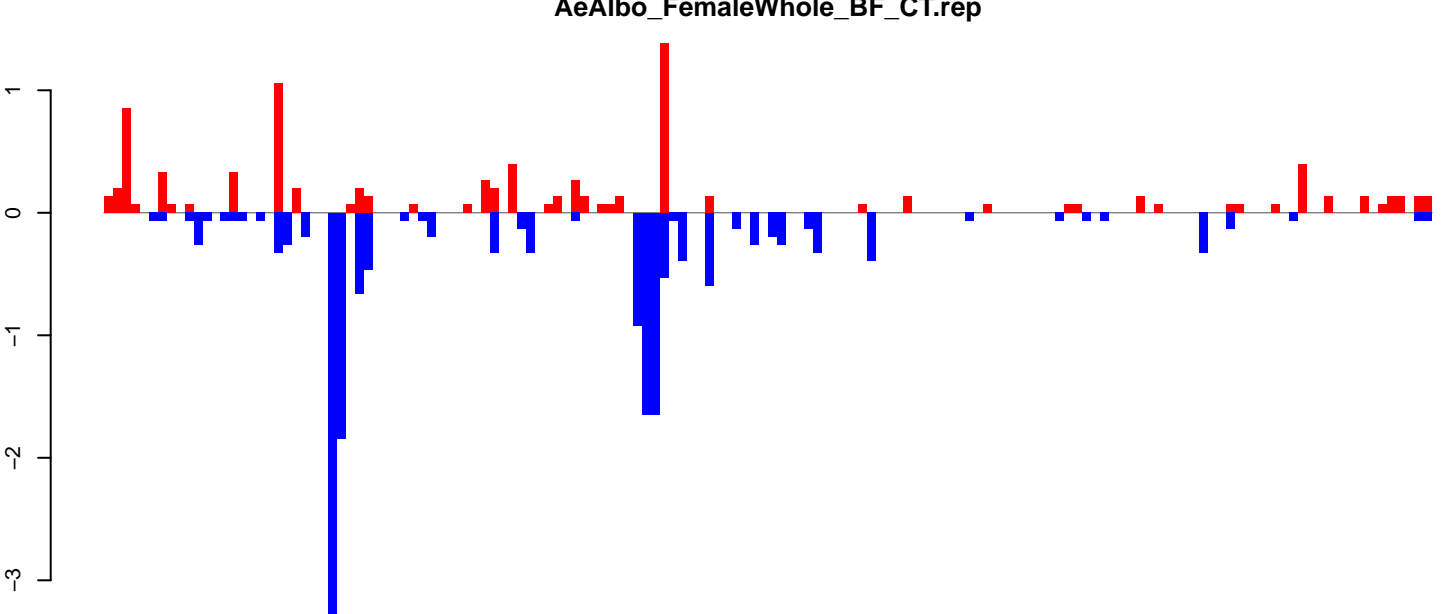
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=6, total=10

AeAlbo\_FemaleWhole\_BF\_CT.rep

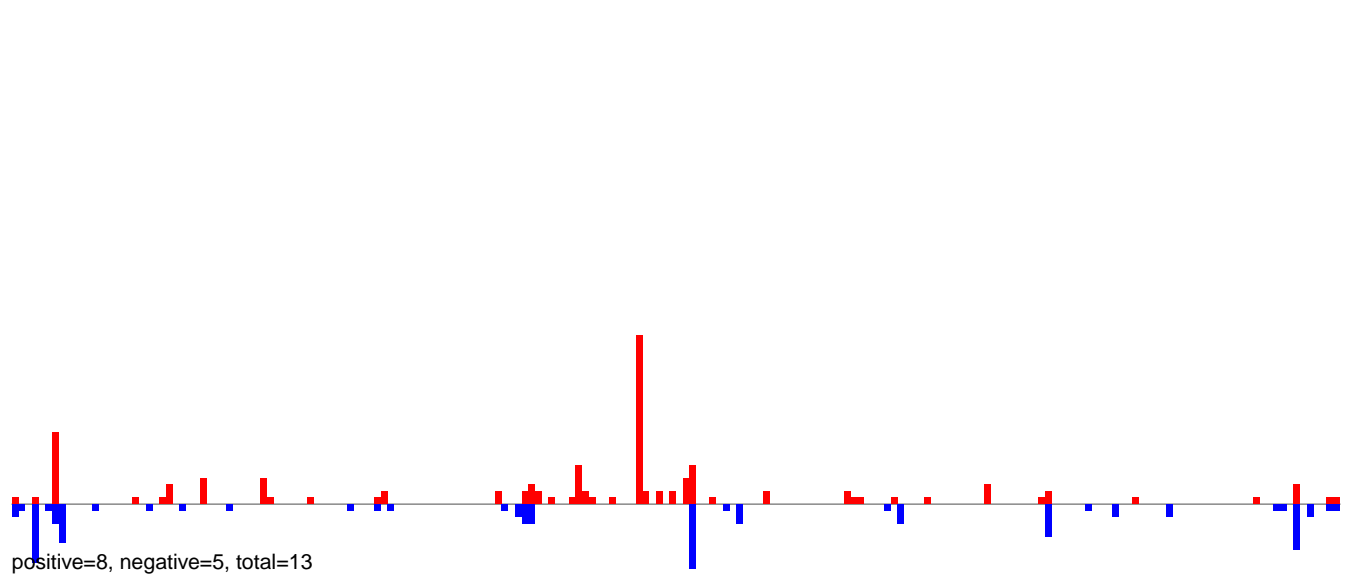


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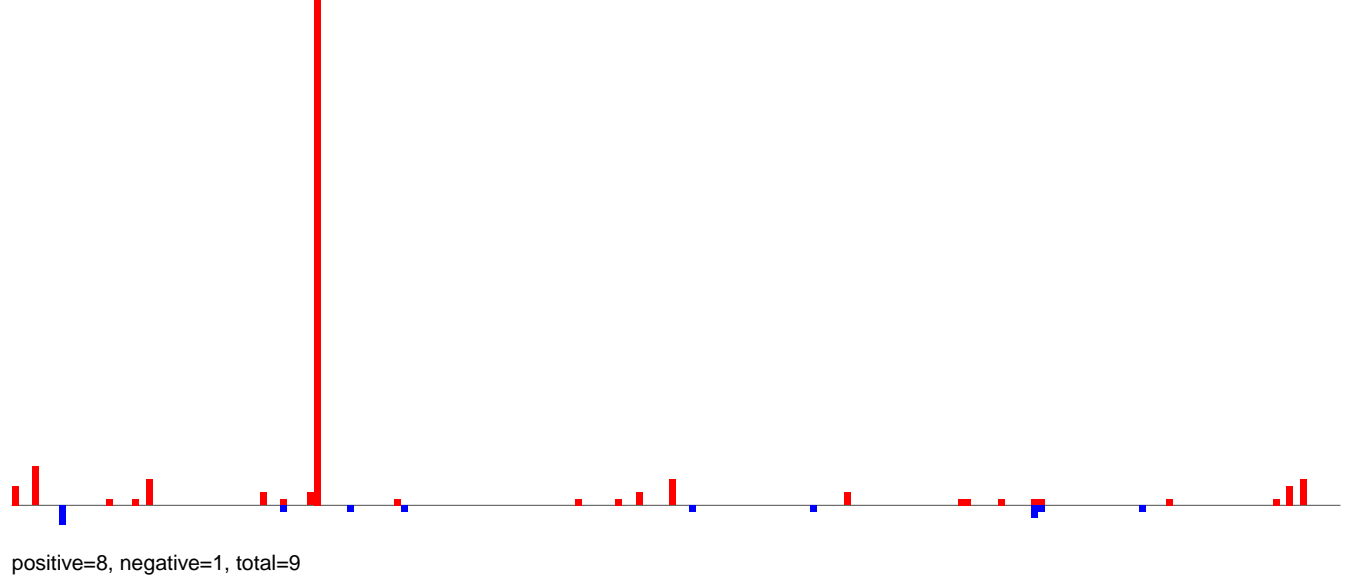
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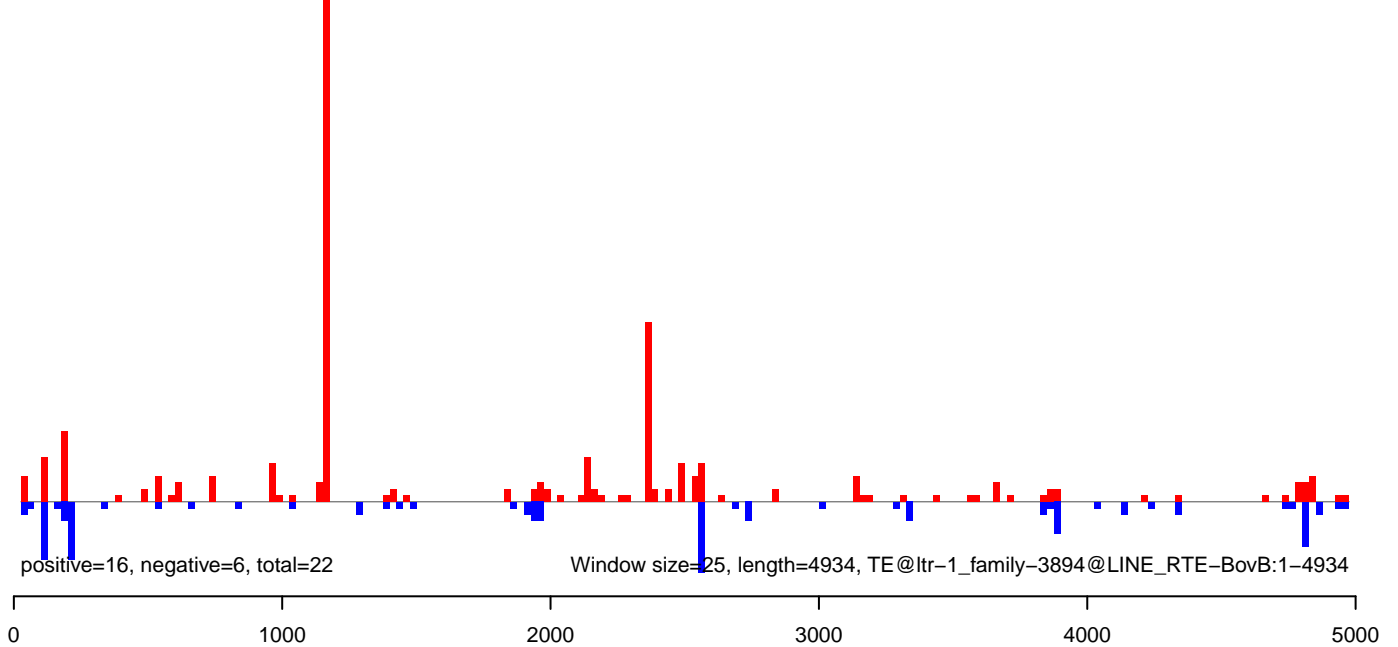
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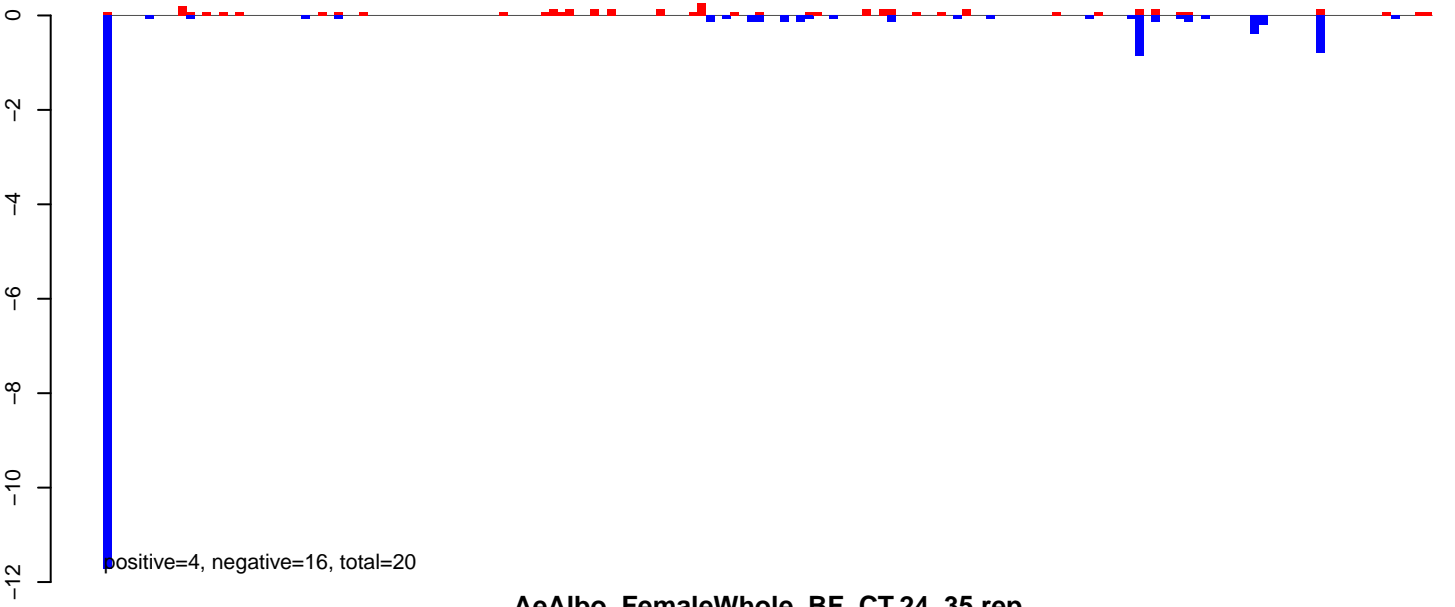
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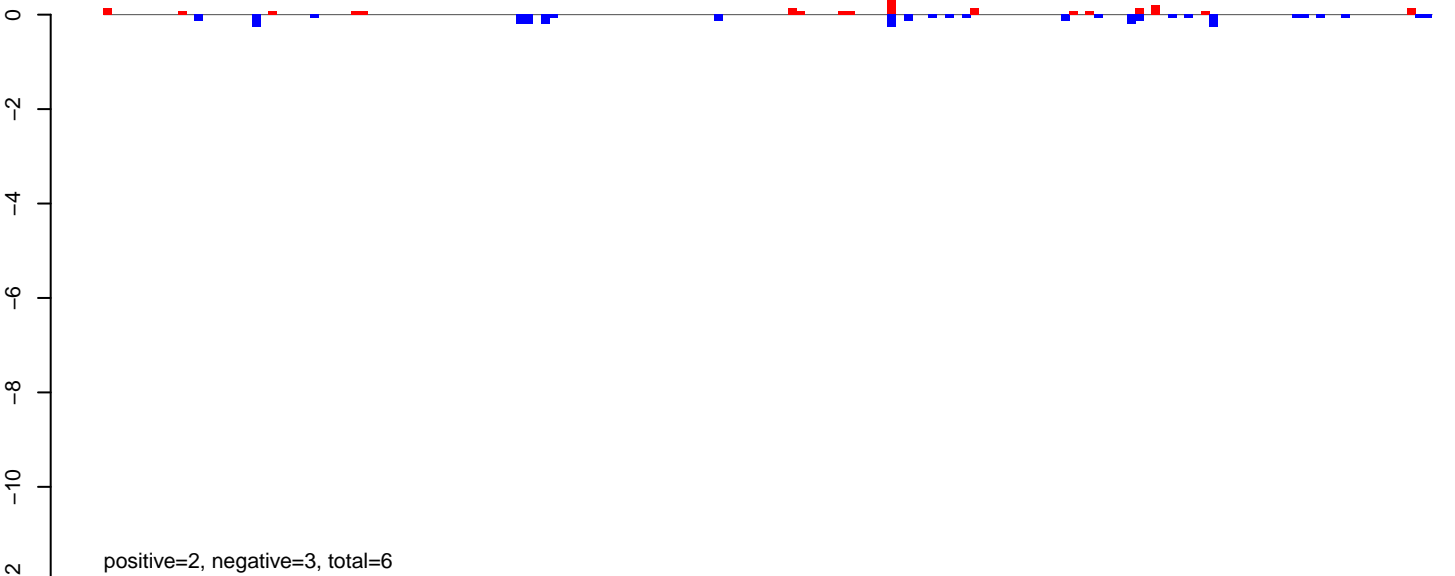
AeAlbo\_FemaleWhole\_BF\_CT.rep



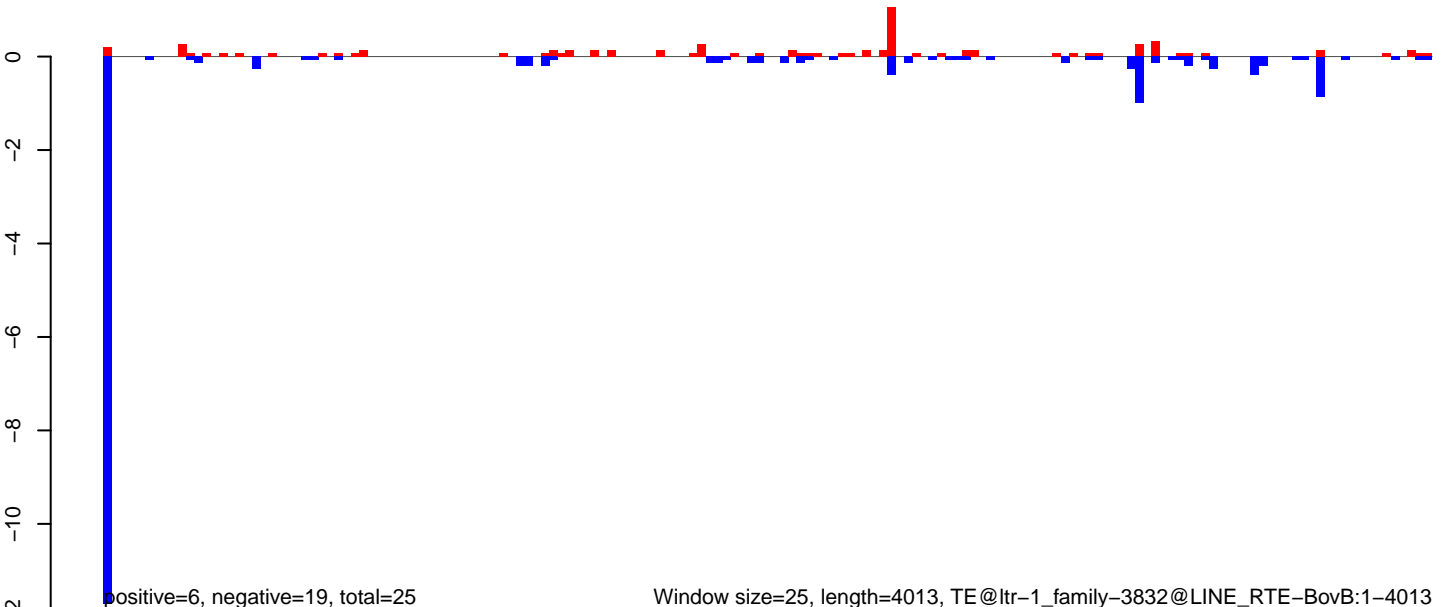
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

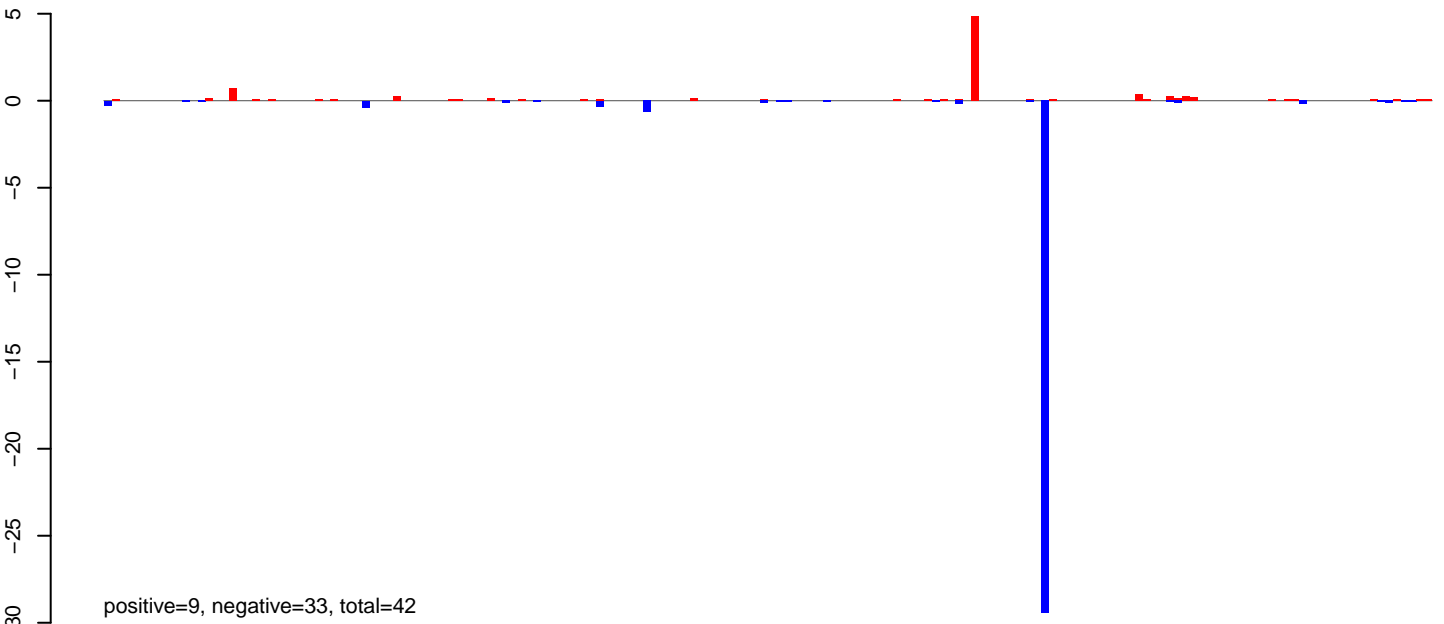


AeAlbo\_FemaleWhole\_BF\_CT.rep

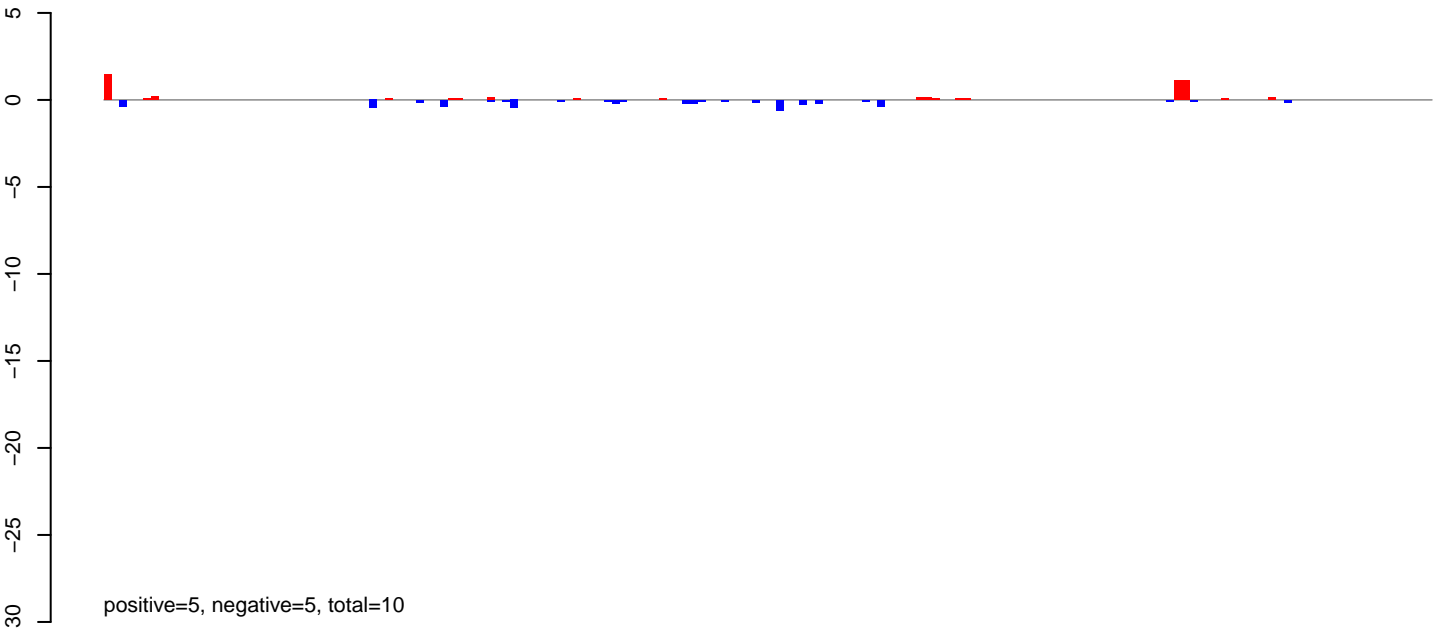




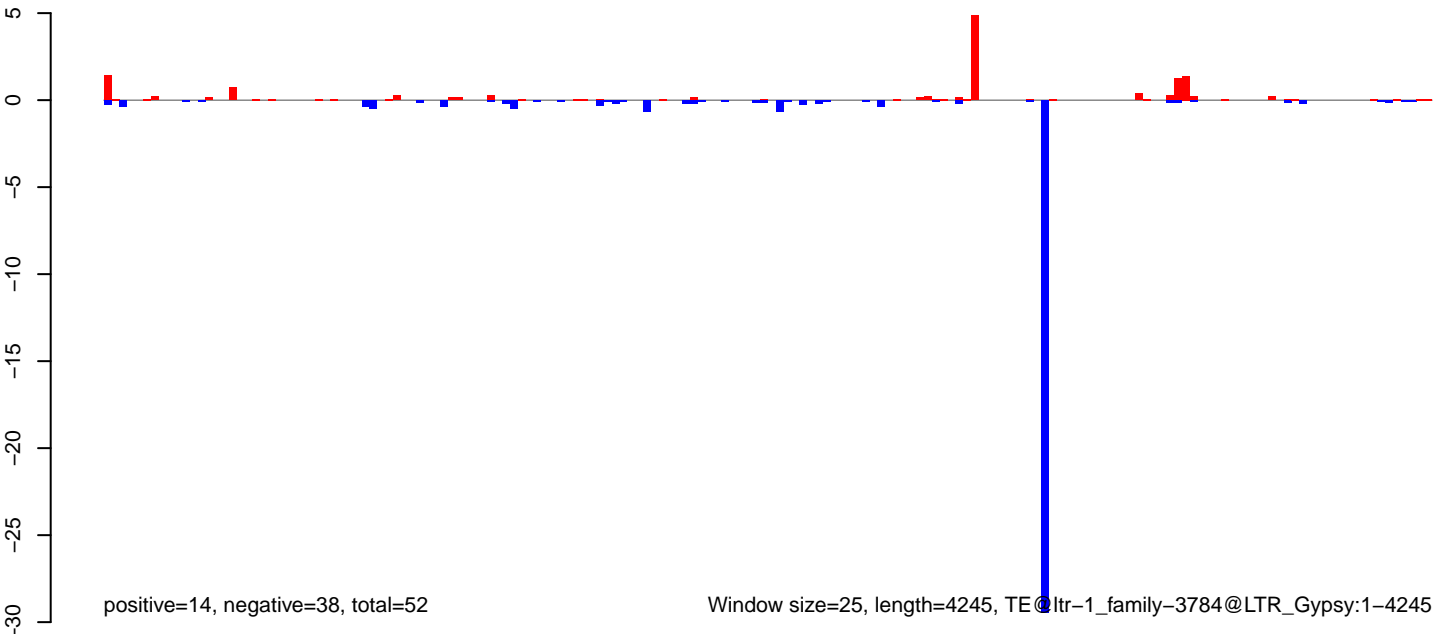
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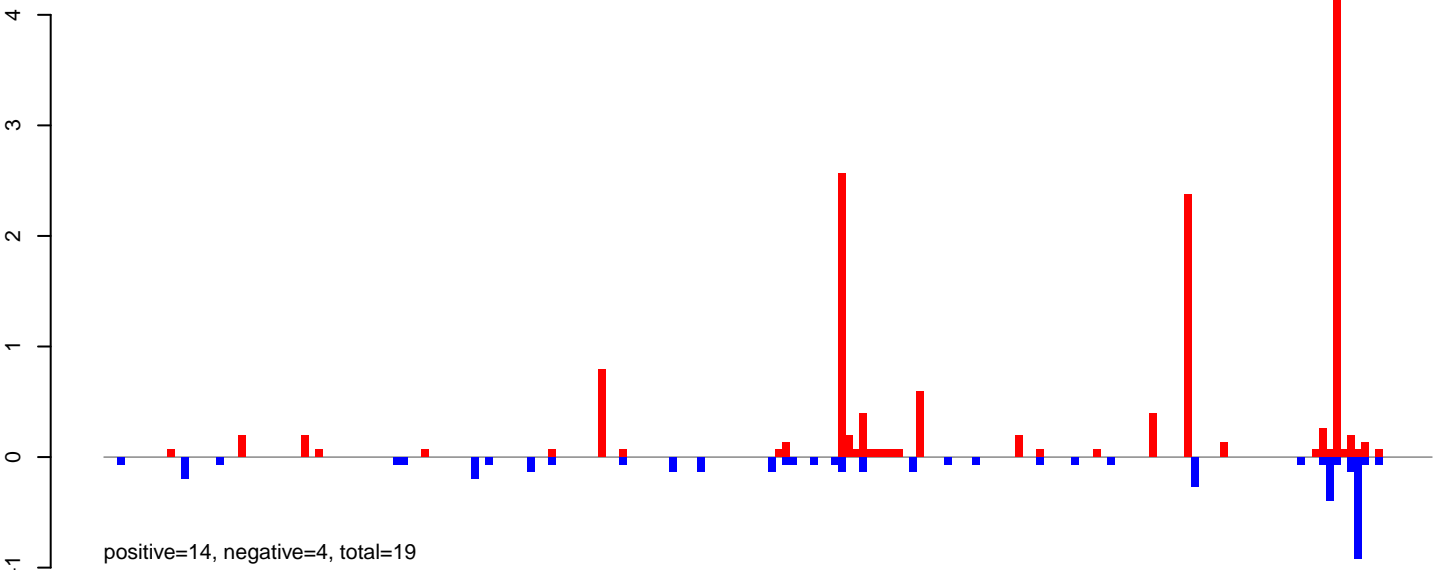
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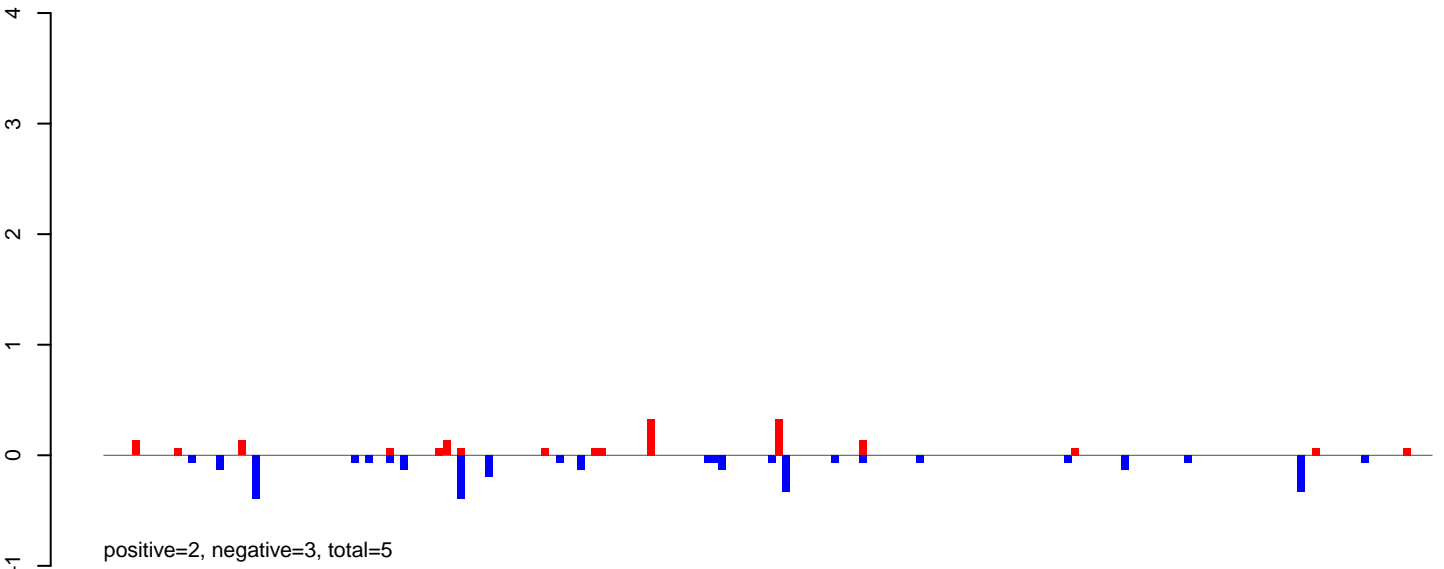
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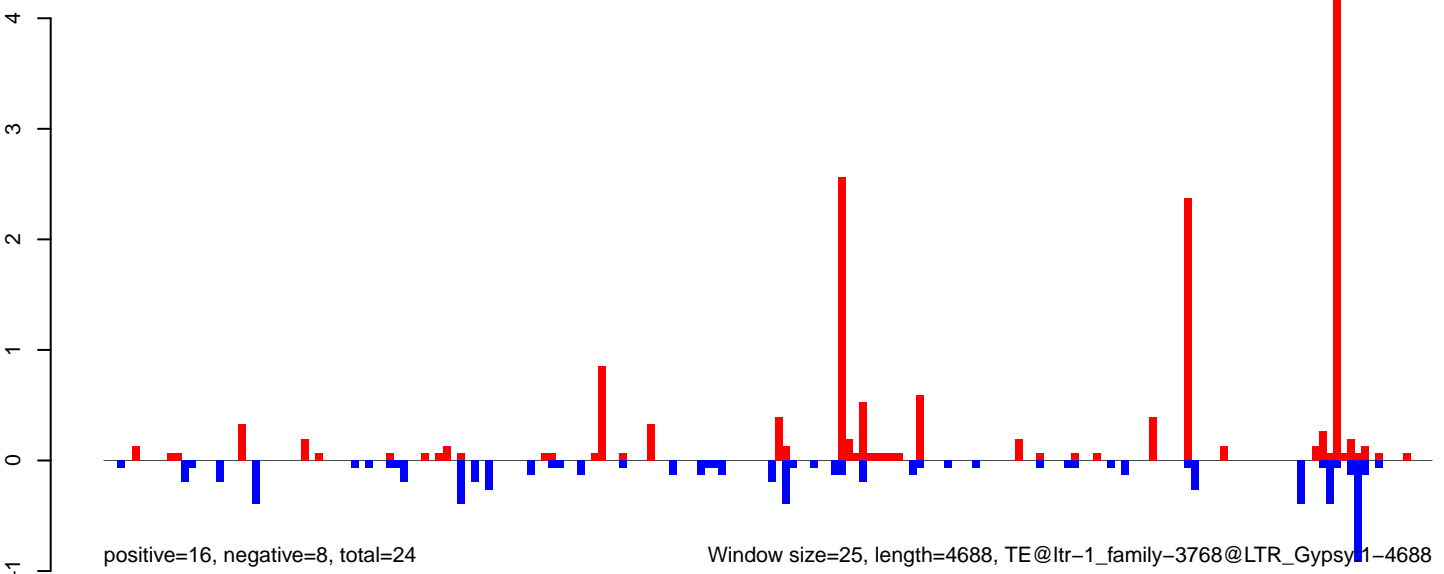
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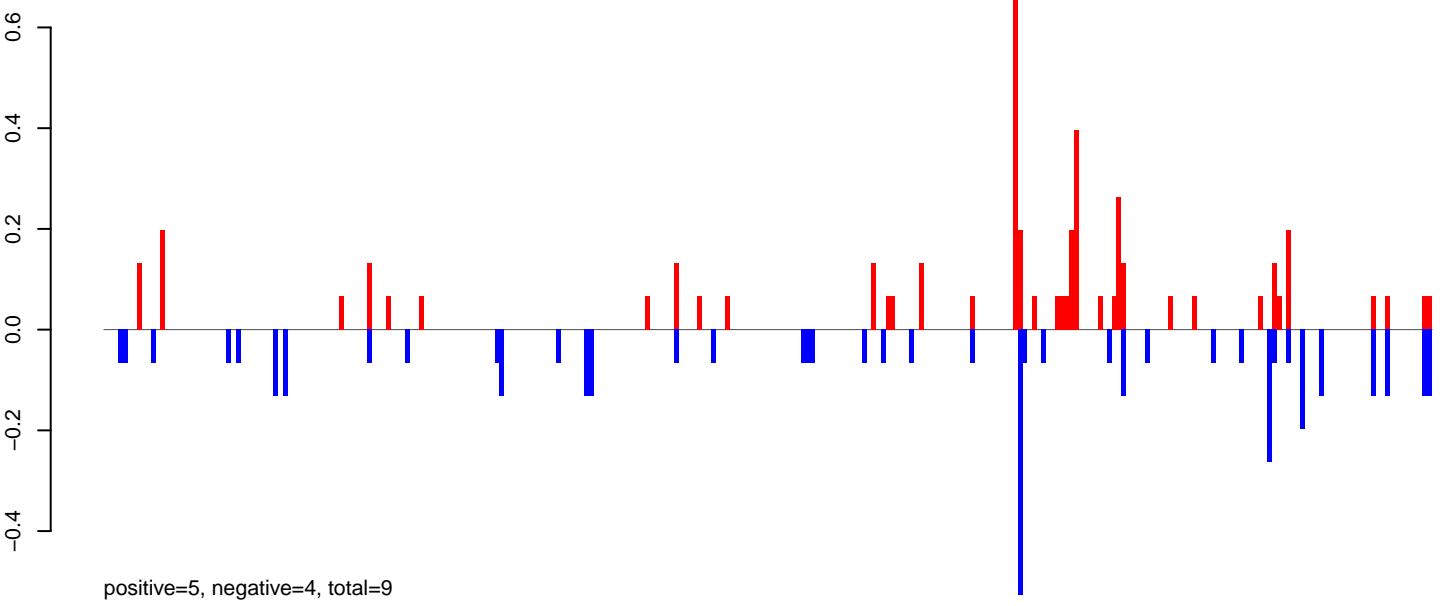
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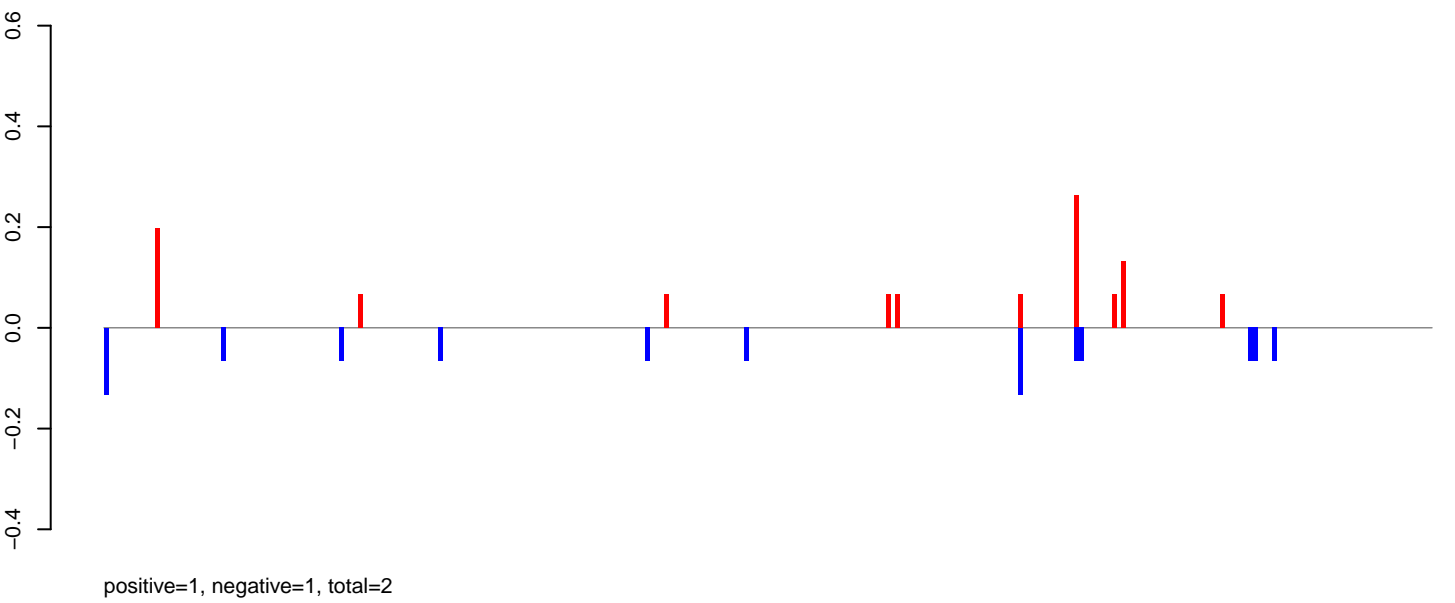
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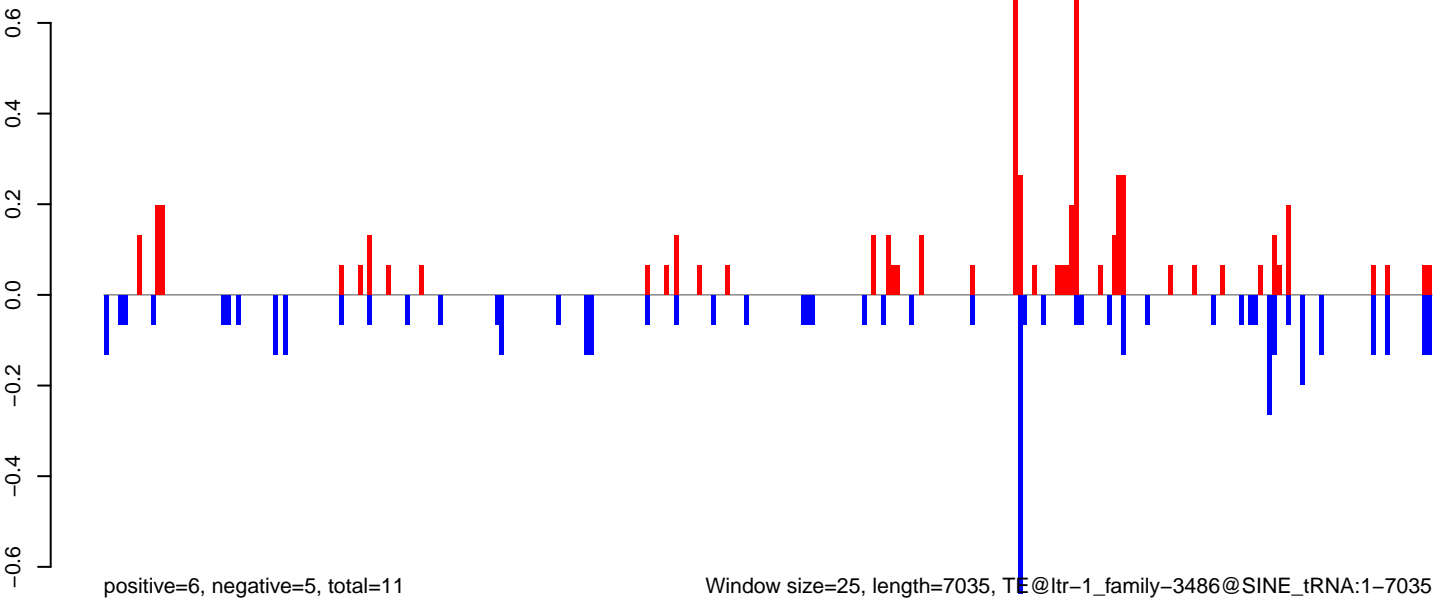
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



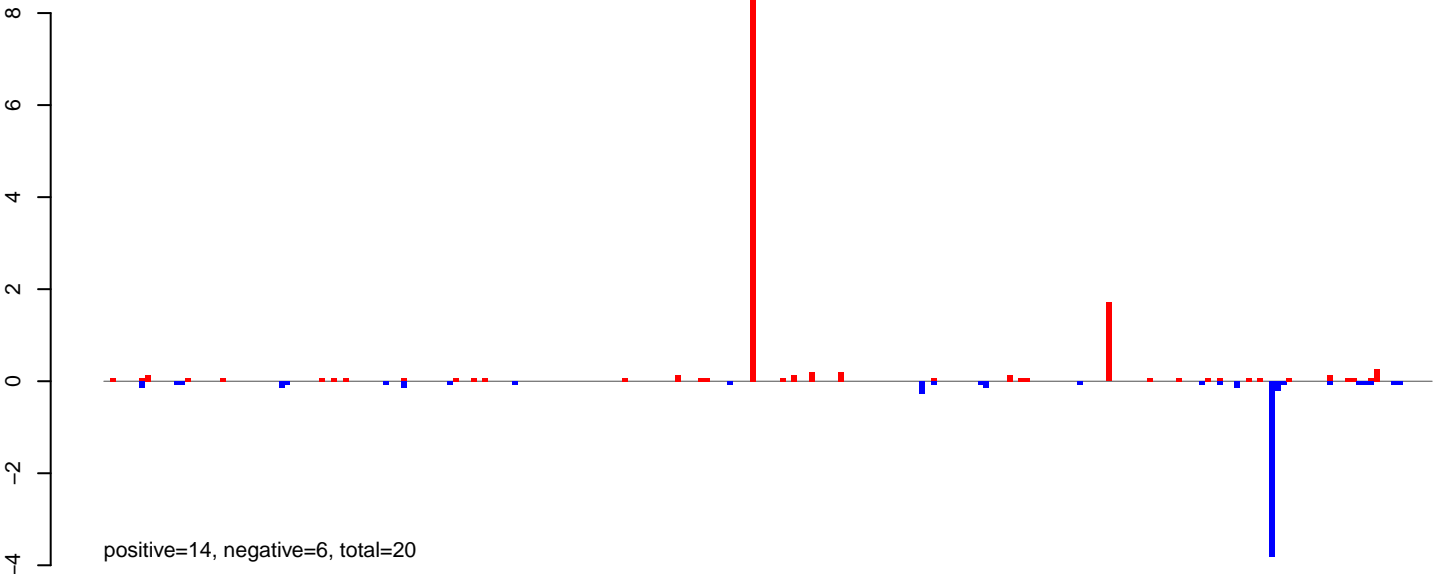
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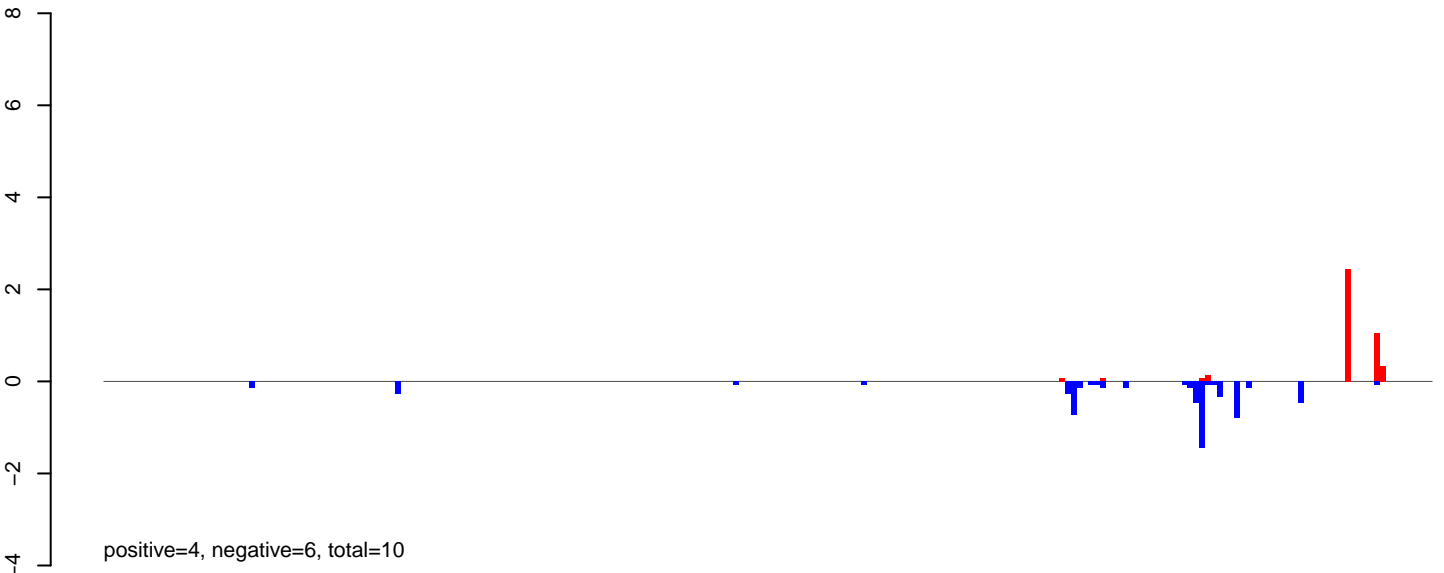
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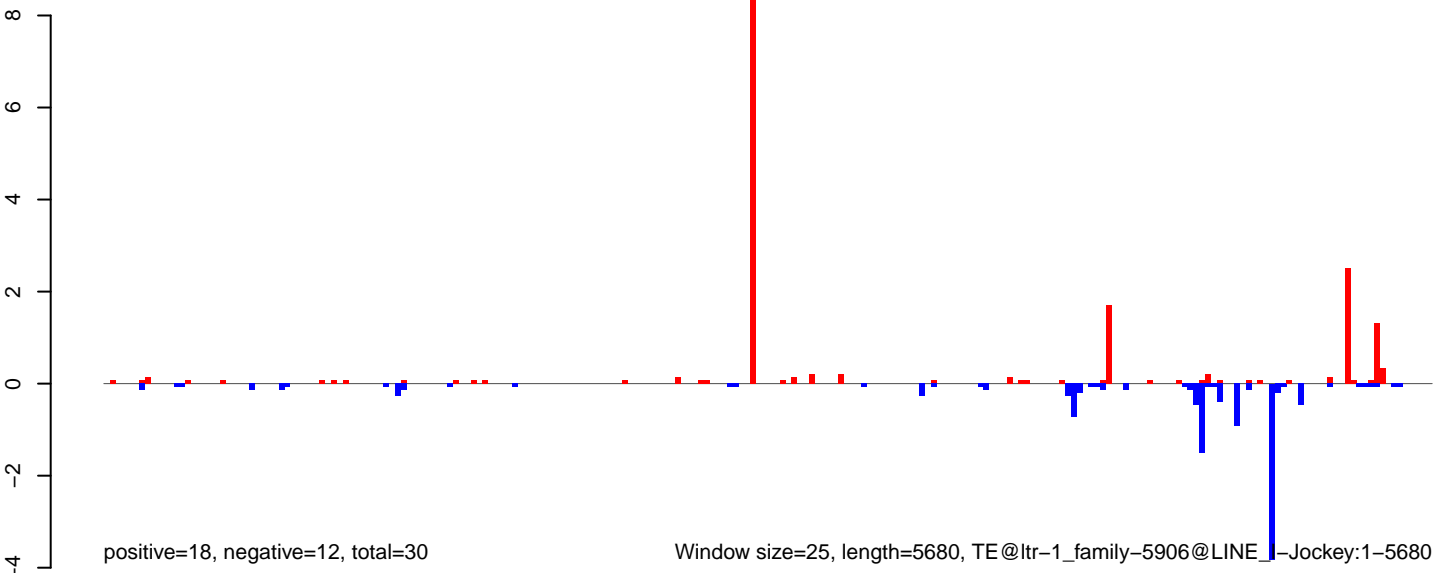
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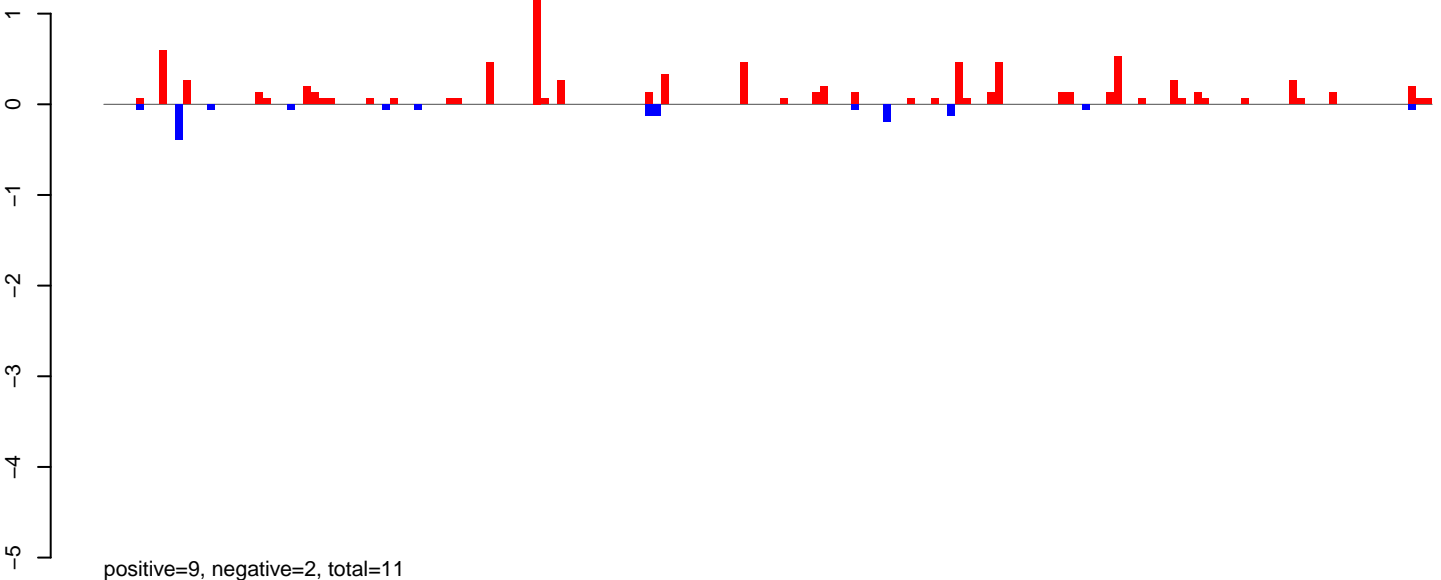
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



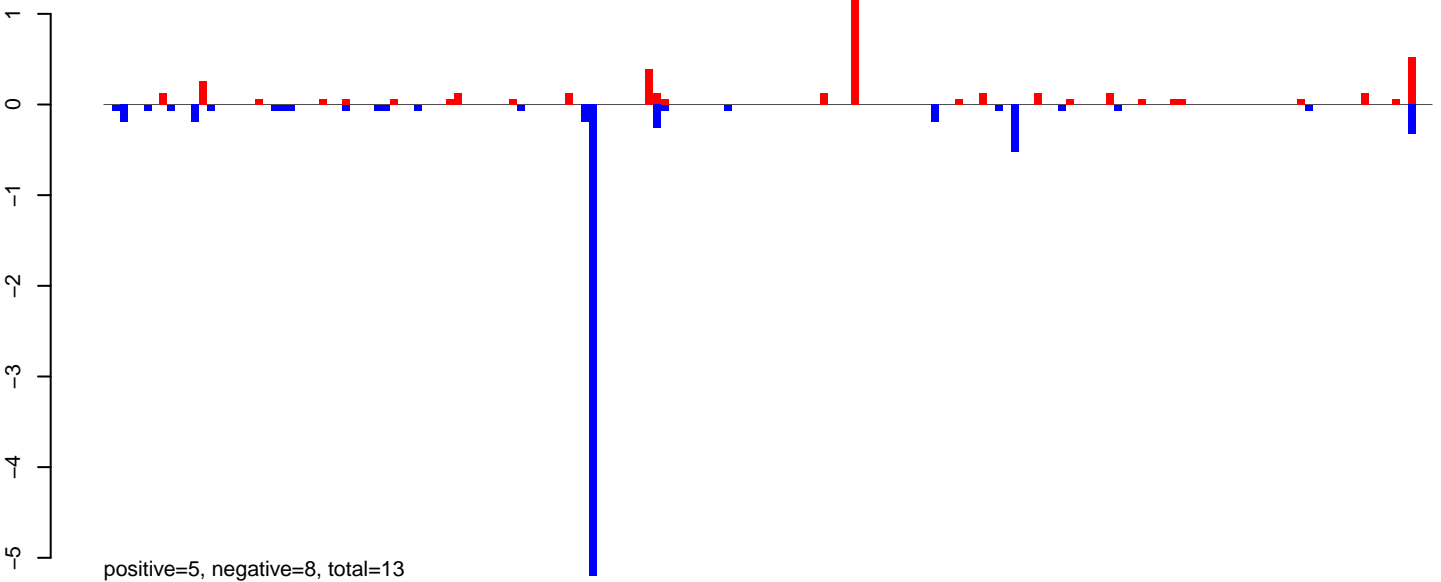
AeAlbo\_FemaleWhole\_BF\_CT.rep



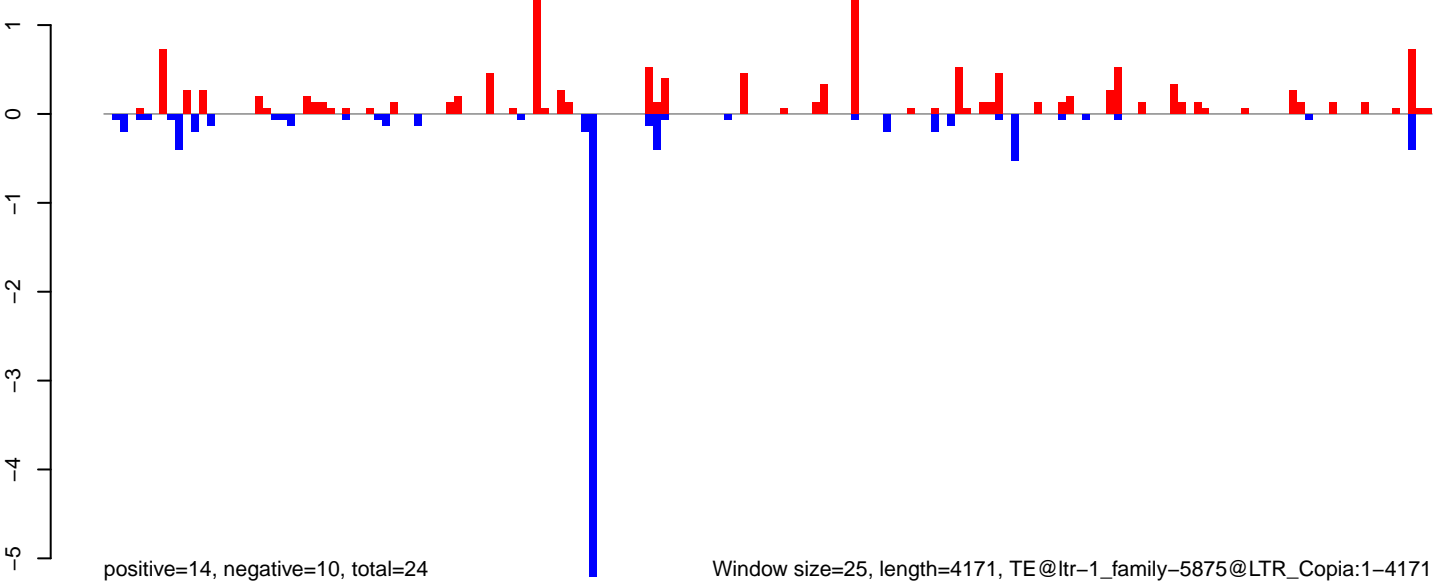
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep

4  
3  
2  
1  
0  
-1

positive=9, negative=4, total=13

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

4  
3  
2  
1  
0  
-1

positive=9, negative=2, total=10

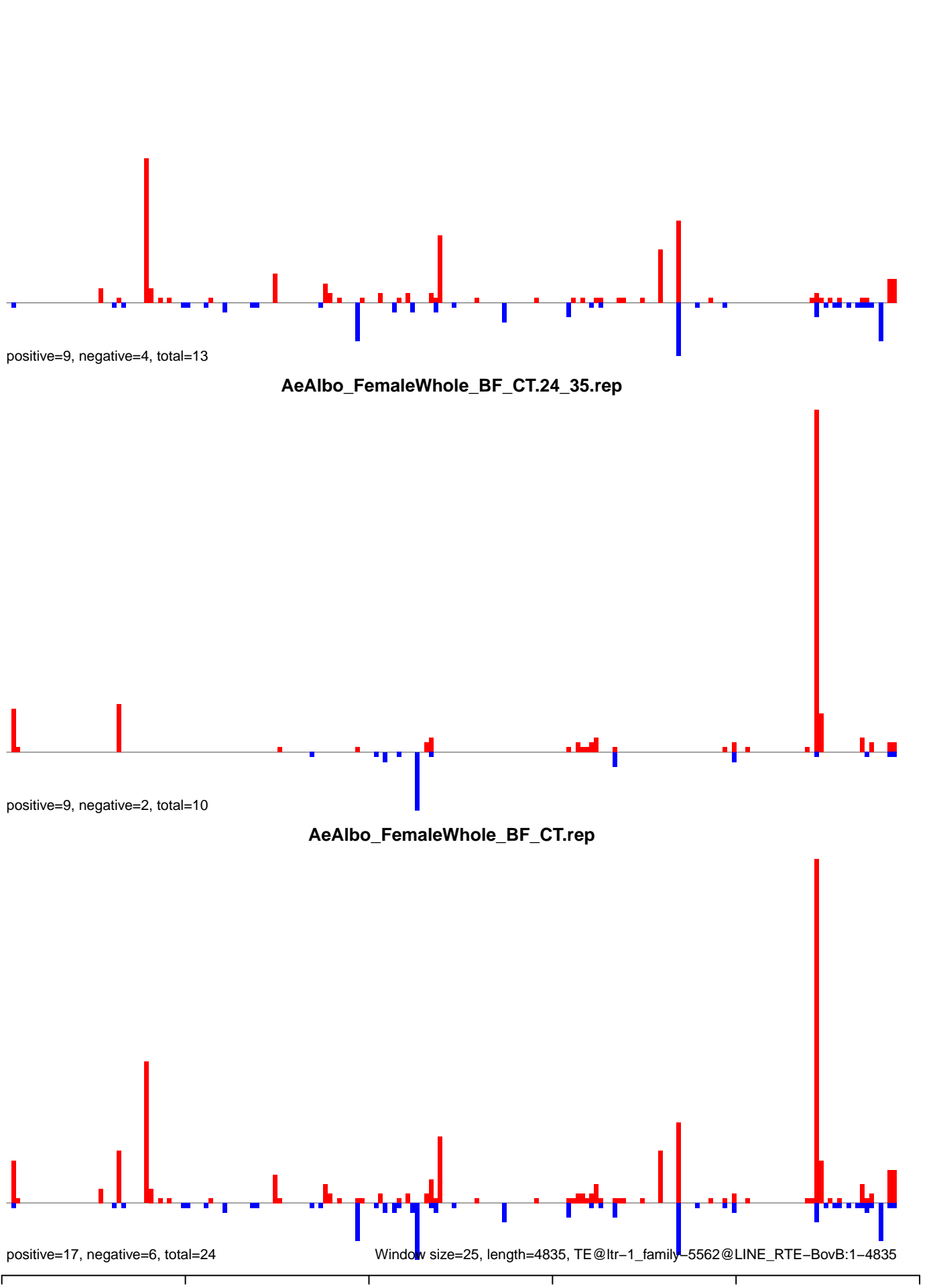
AeAlbo\_FemaleWhole\_BF\_CT.rep

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4  
3  
2  
1  
0  
-1

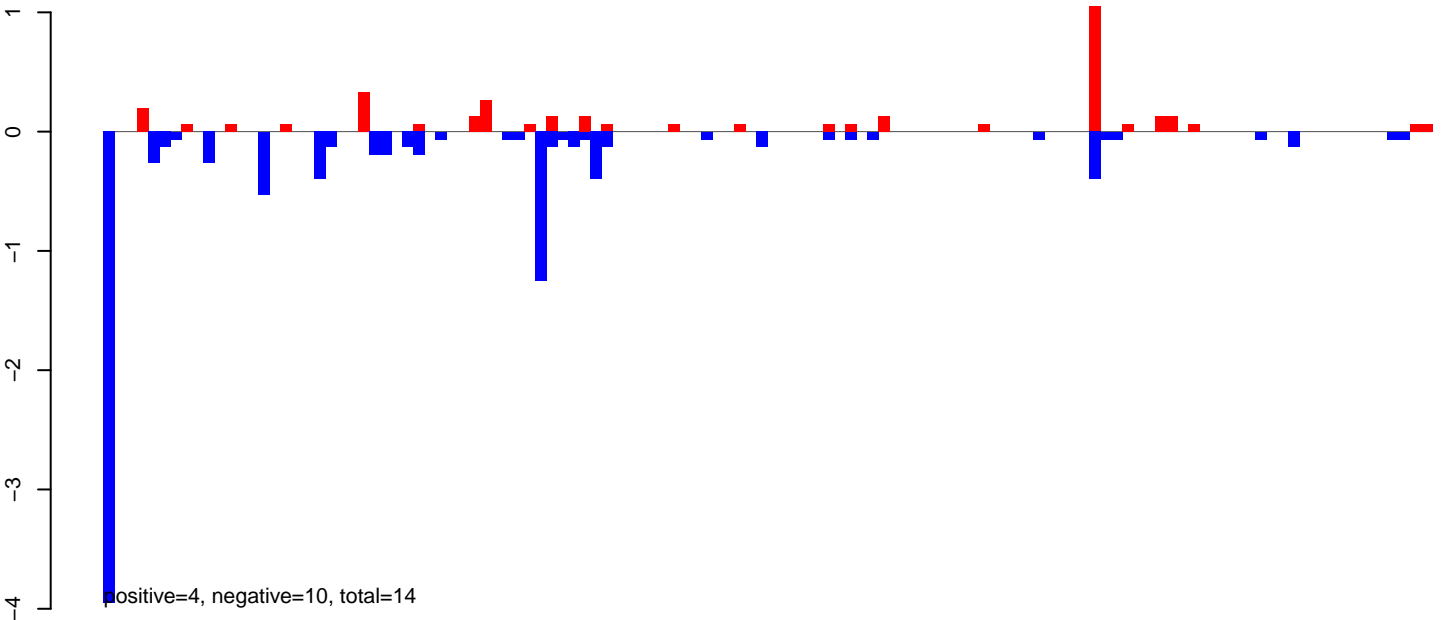
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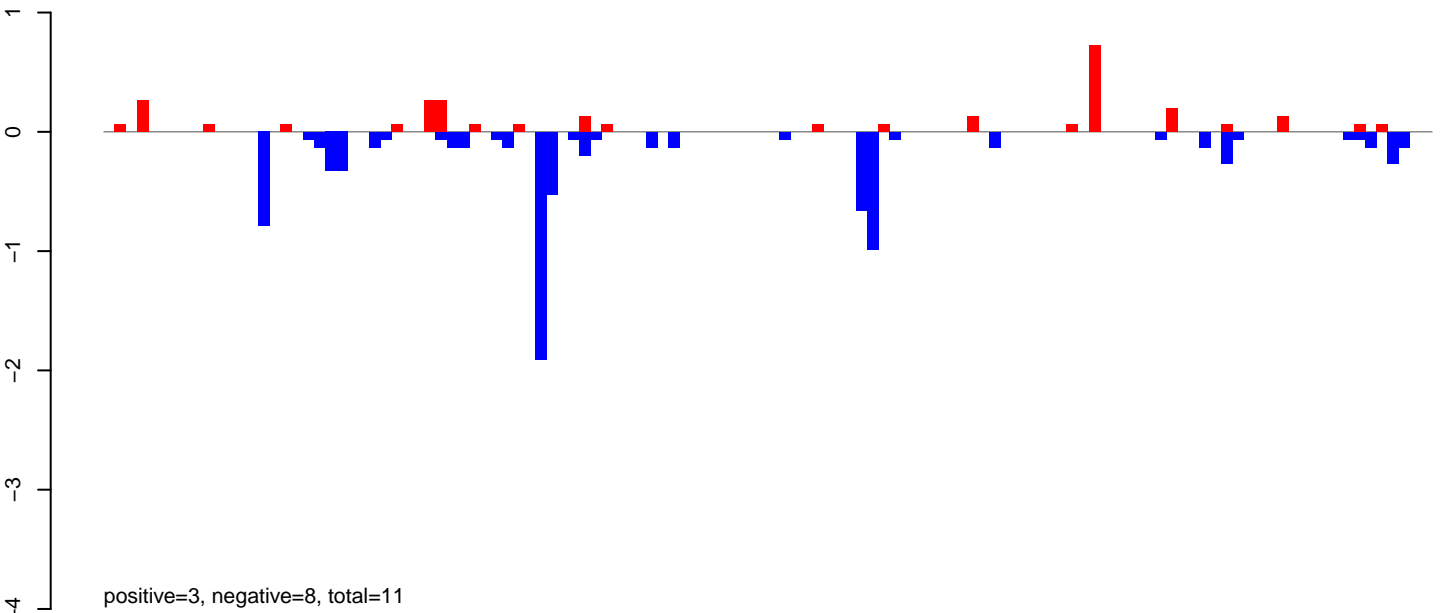
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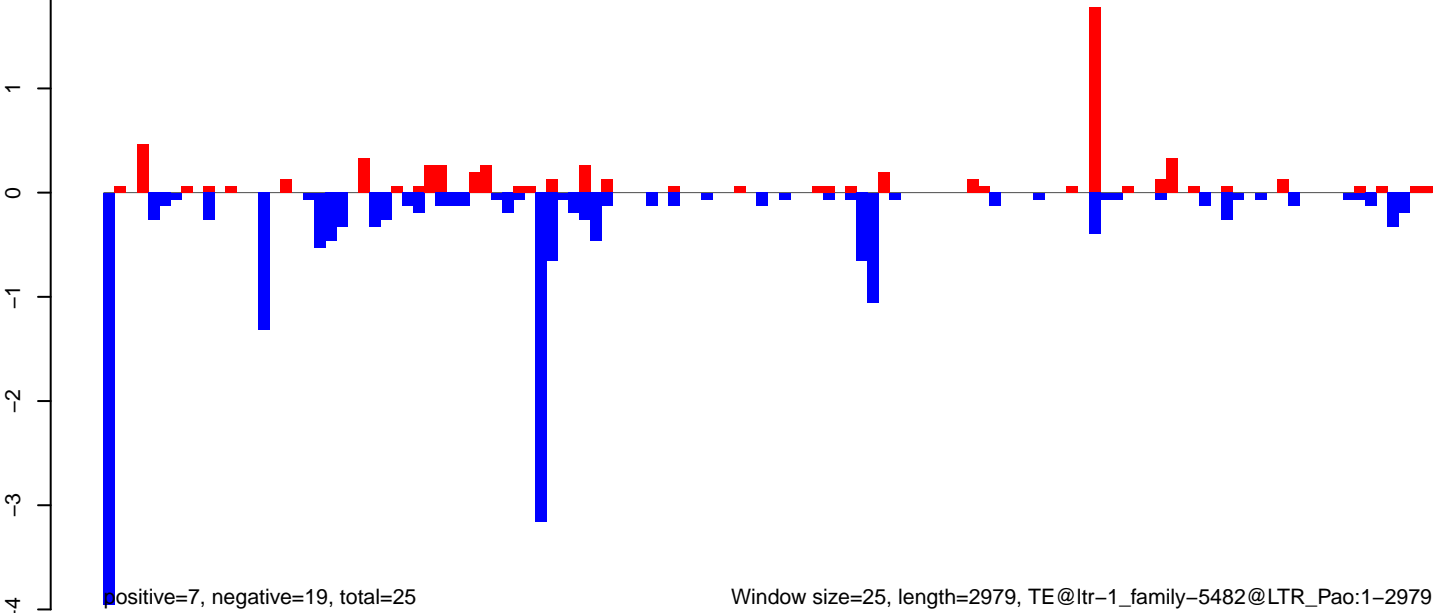
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



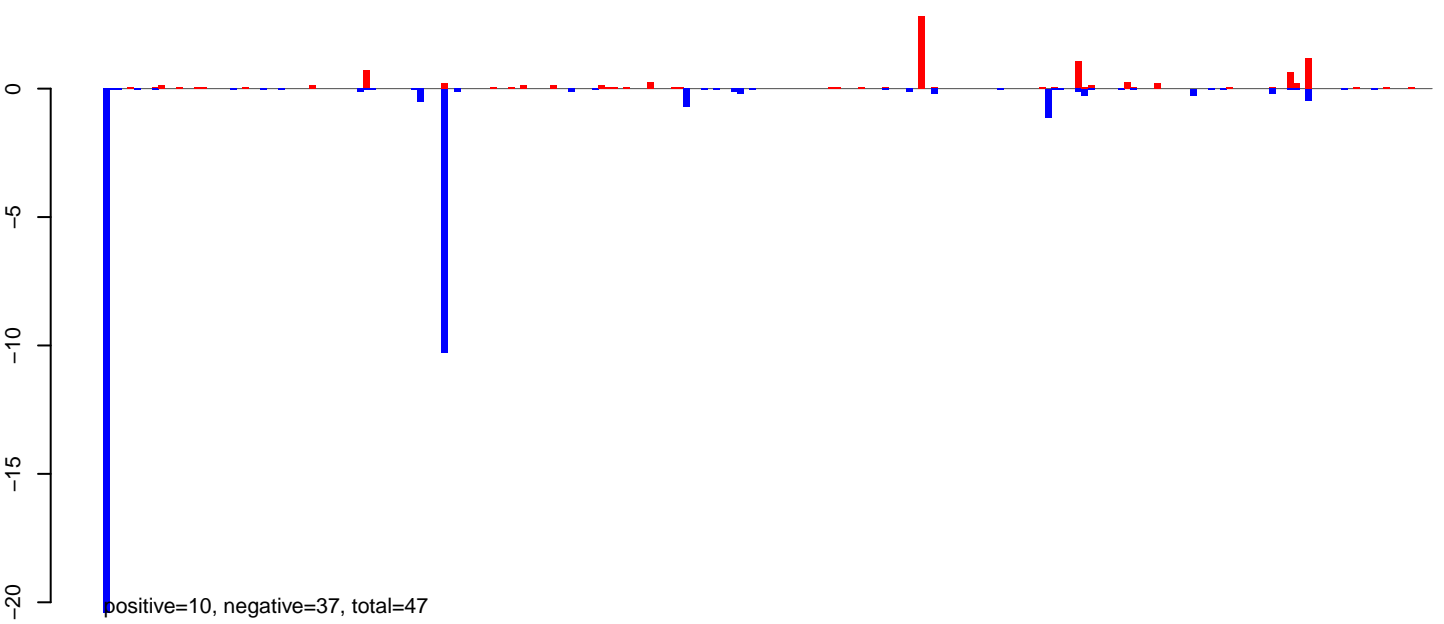
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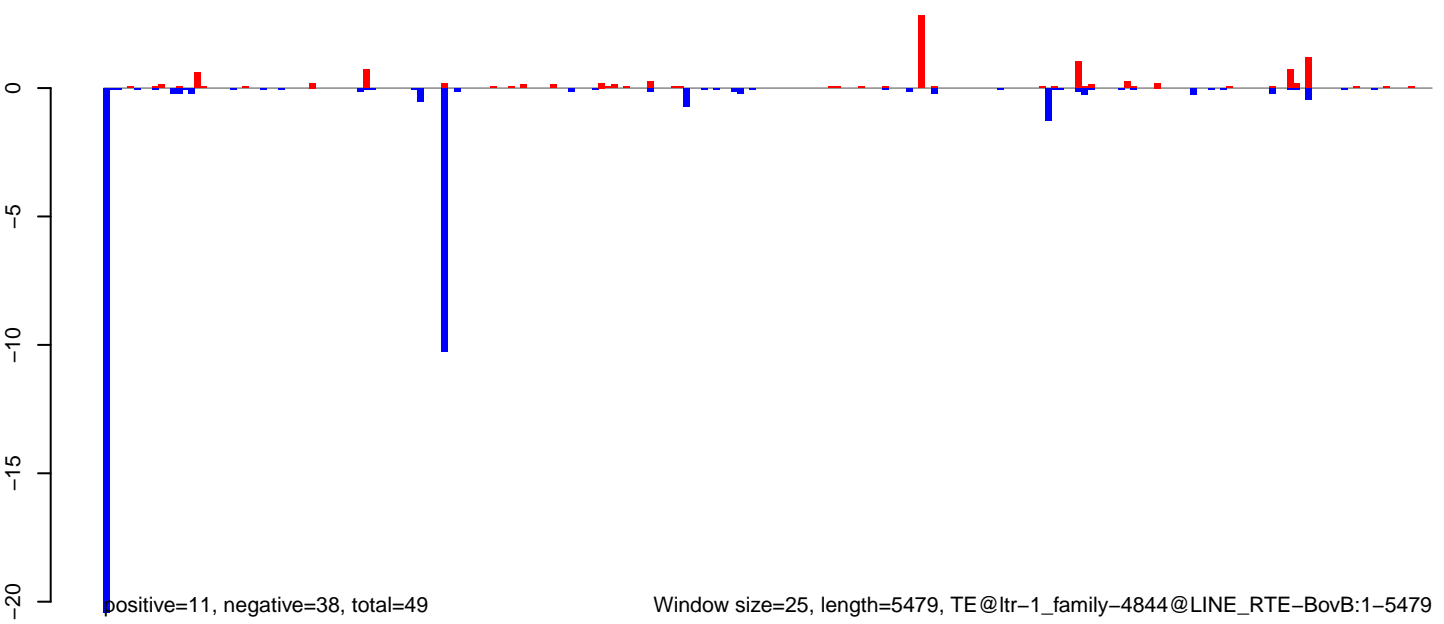
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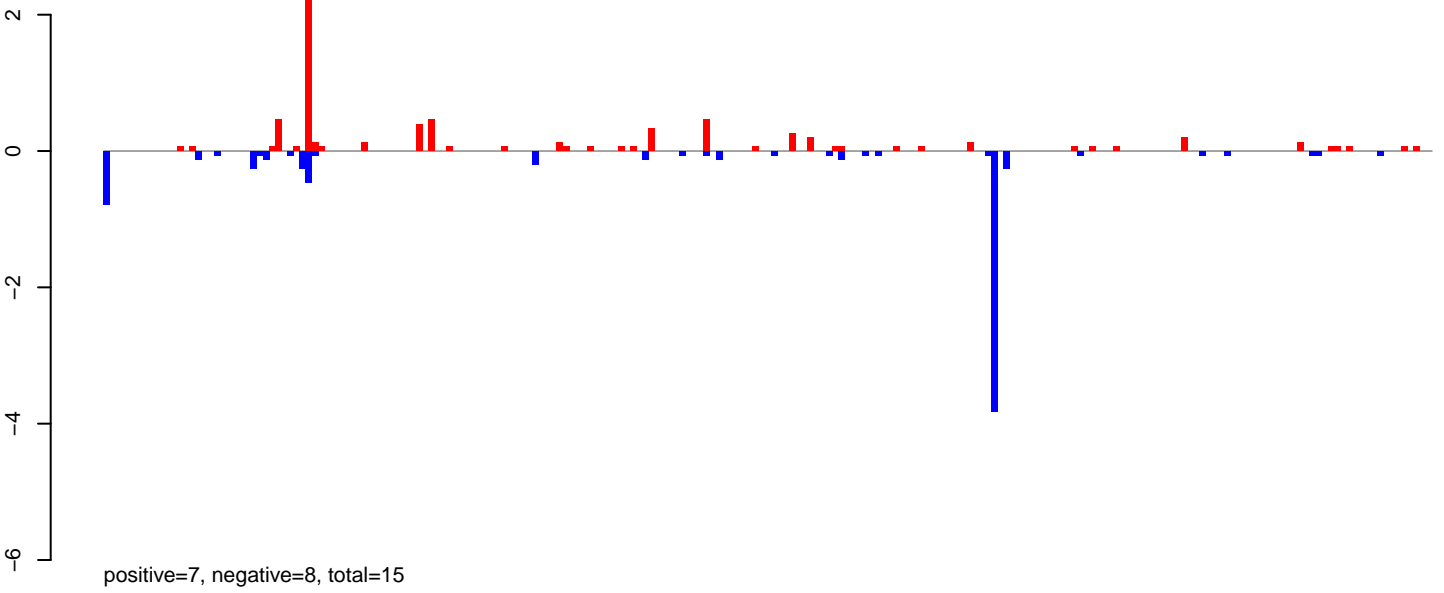
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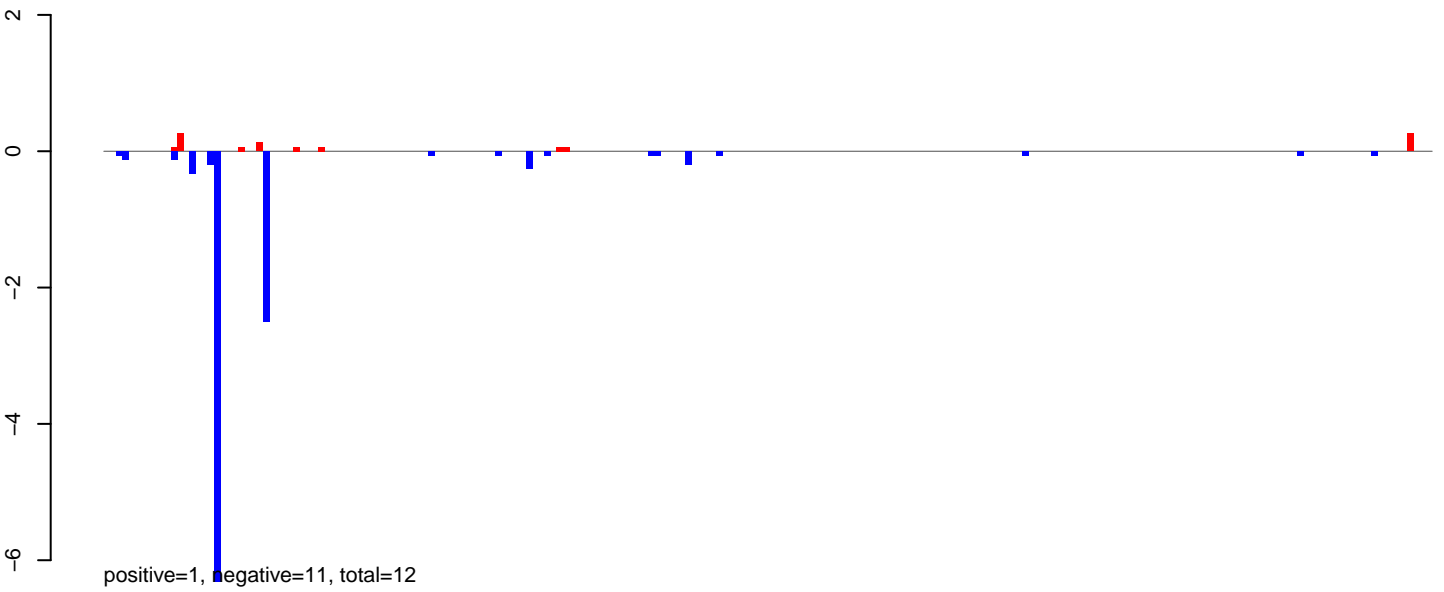
AeAlbo\_FemaleWhole\_BF\_CT.rep



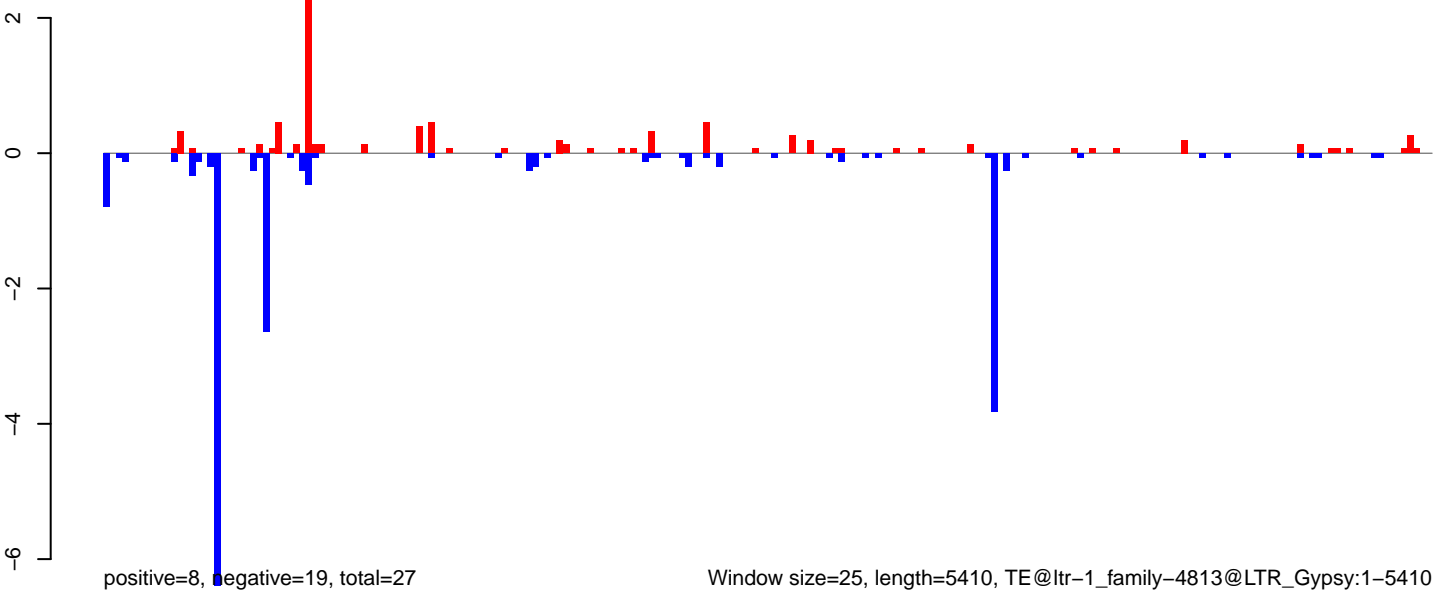
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



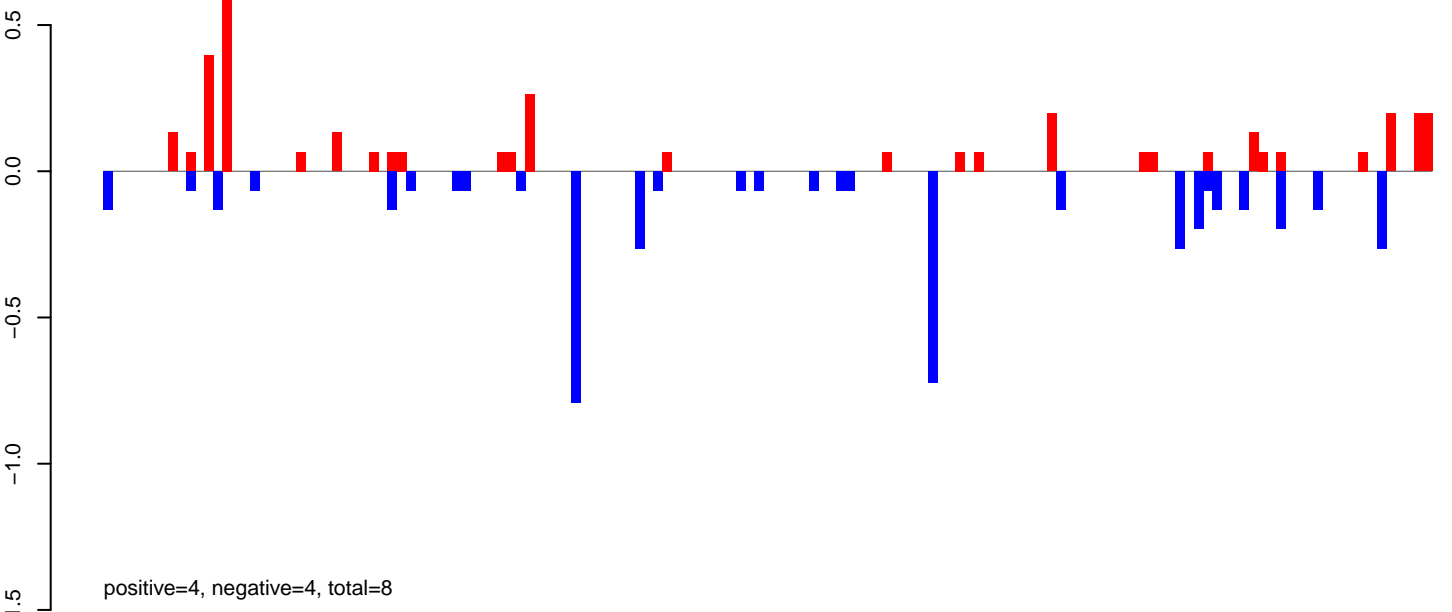
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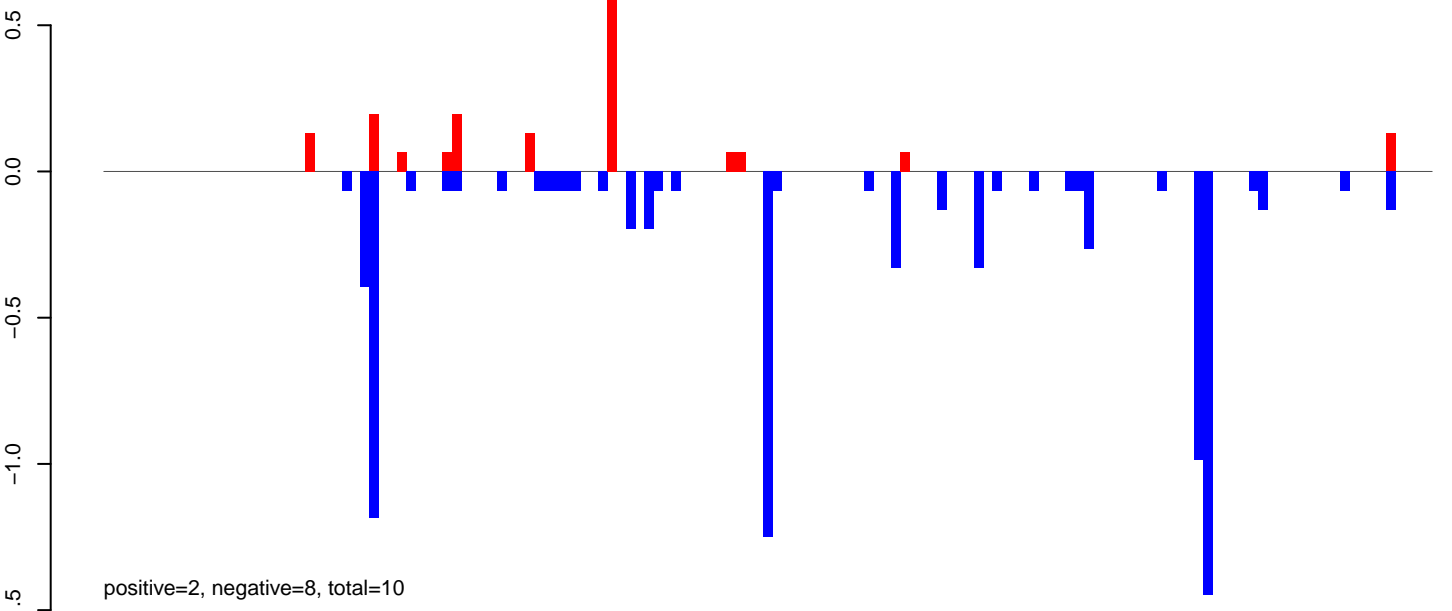
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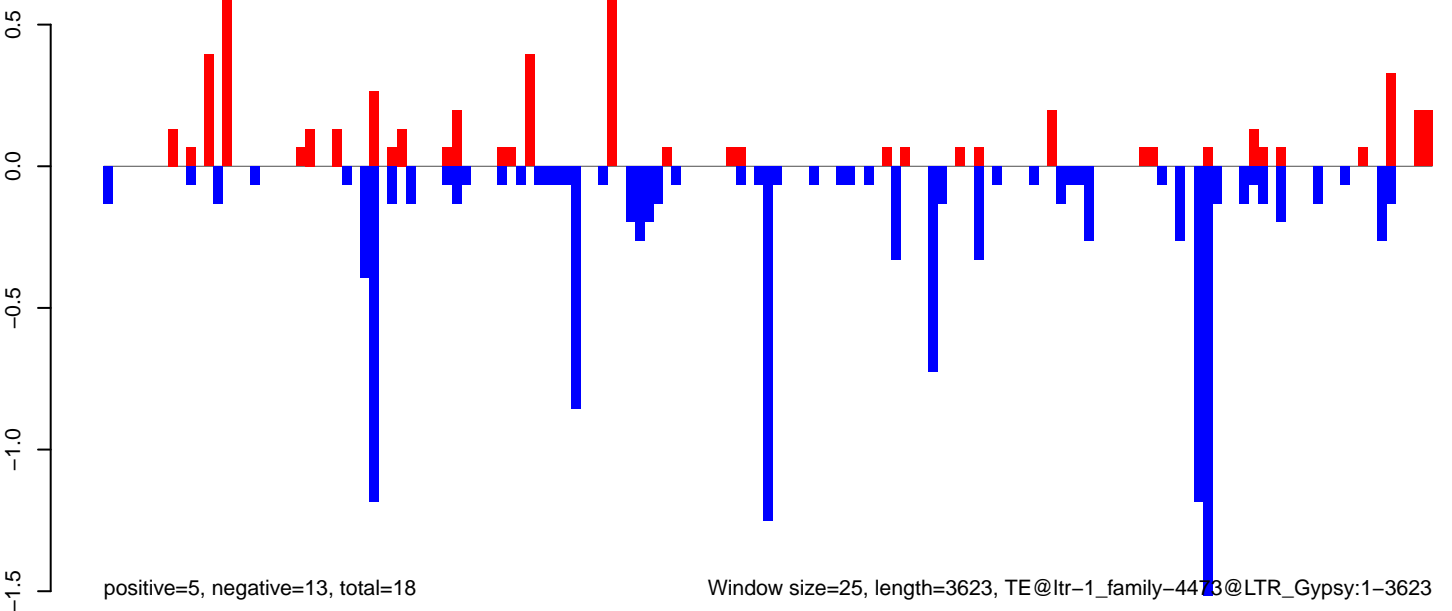
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



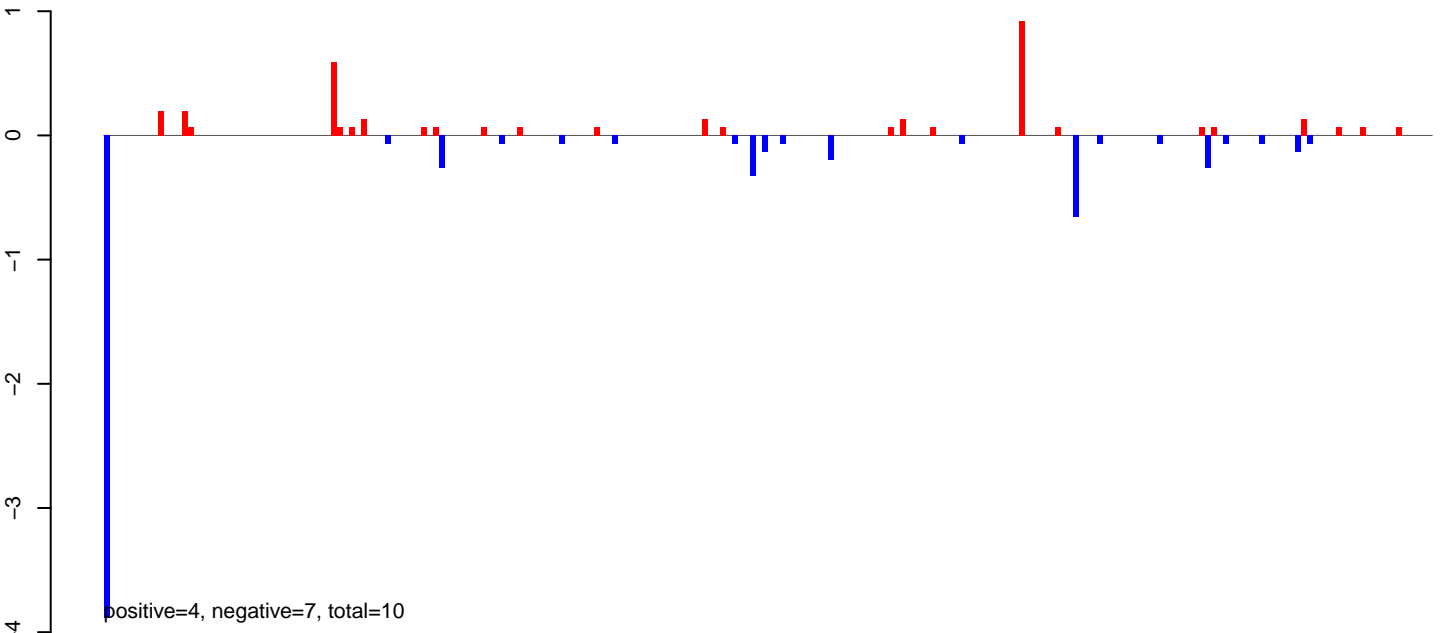
AeAlbo\_FemaleWhole\_BF\_CT.rep



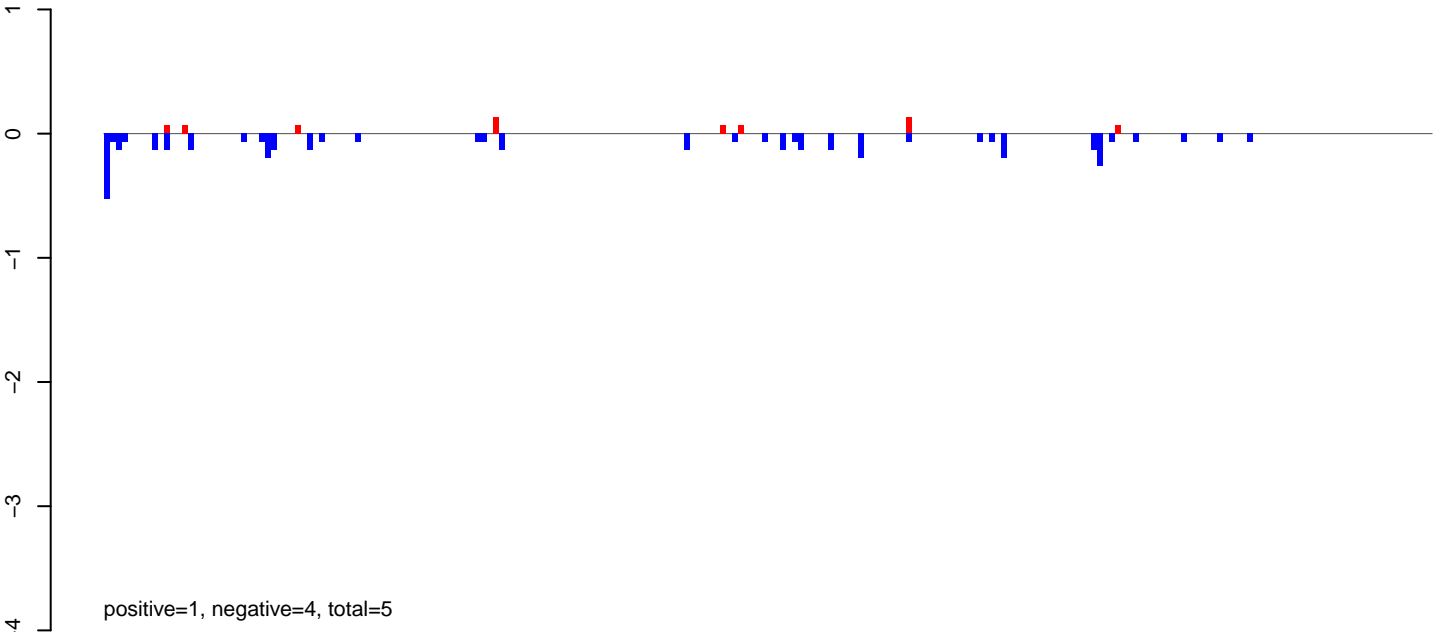
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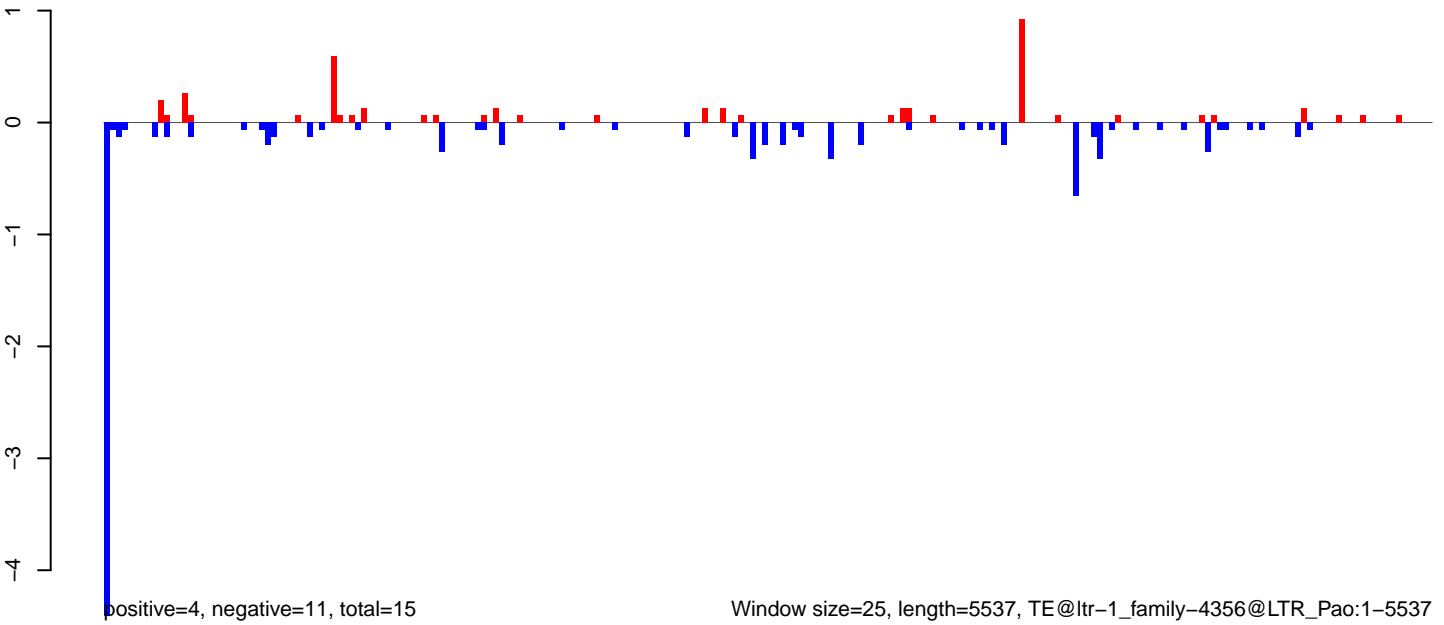
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



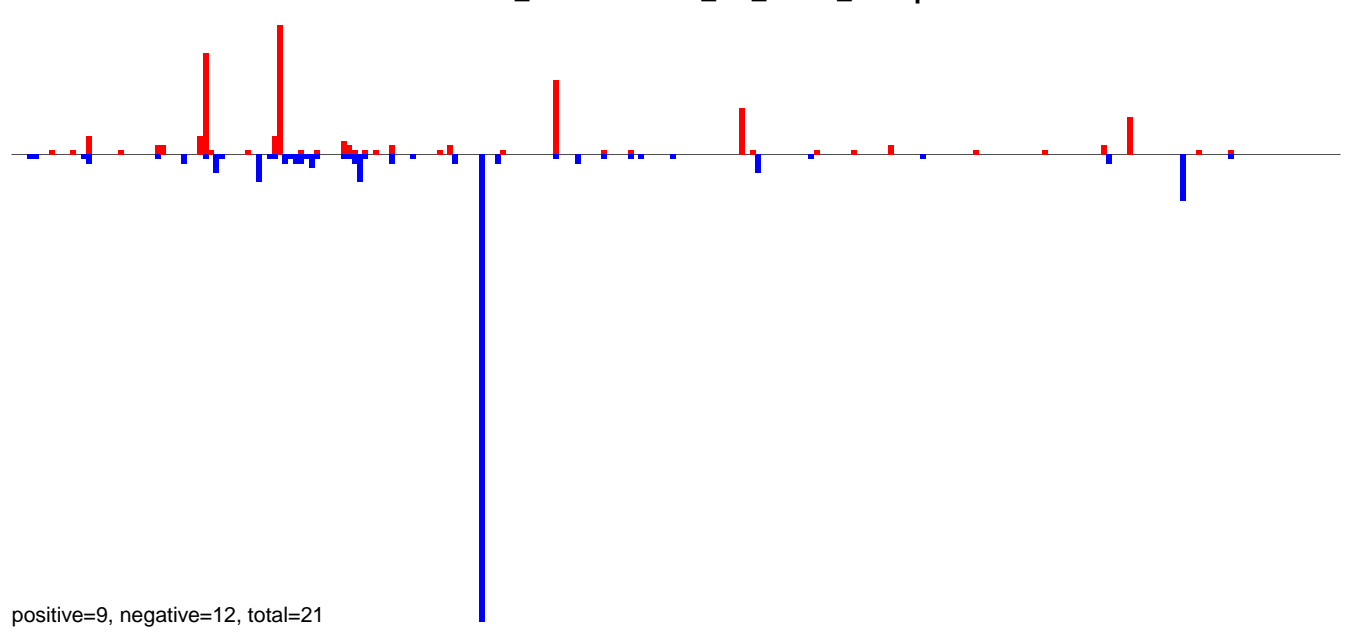
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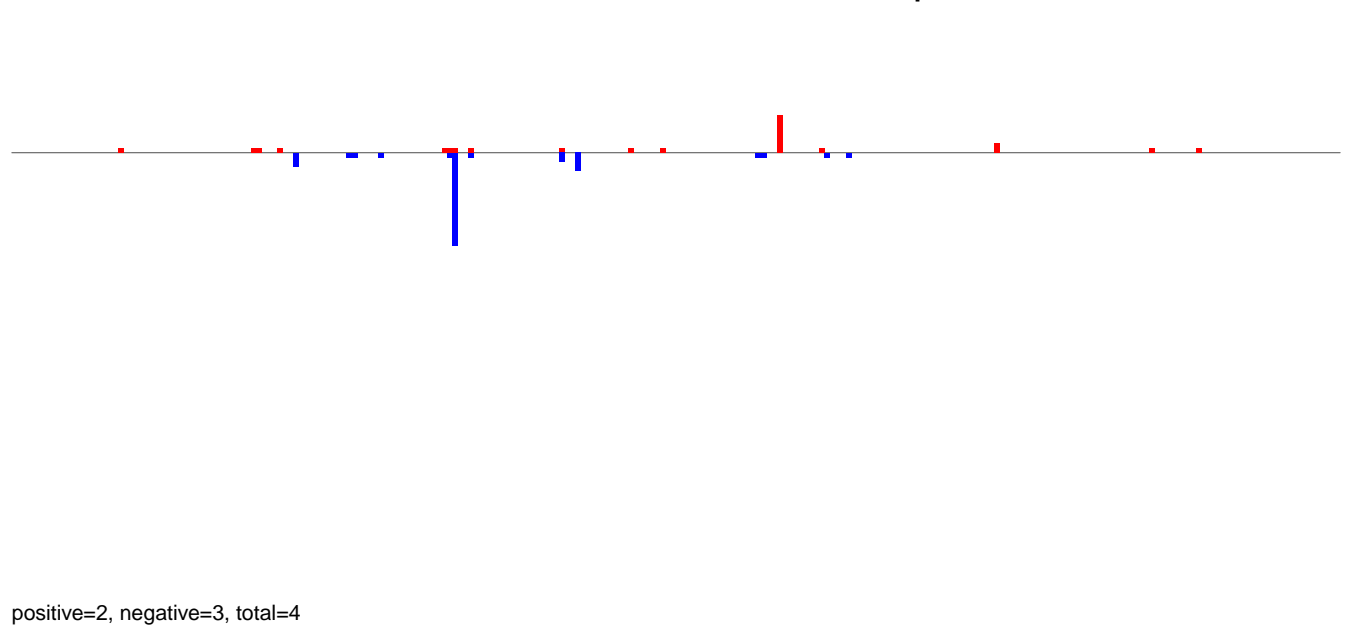
AeAlbo\_FemaleWhole\_BF\_CT.rep



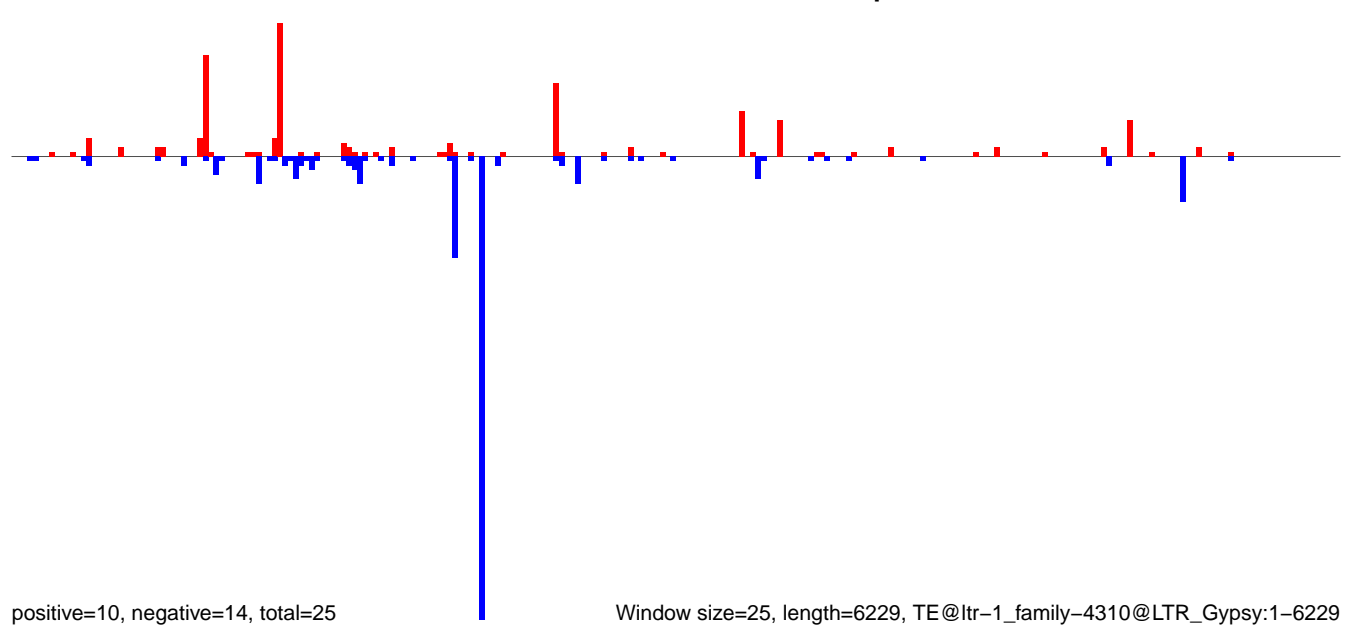
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



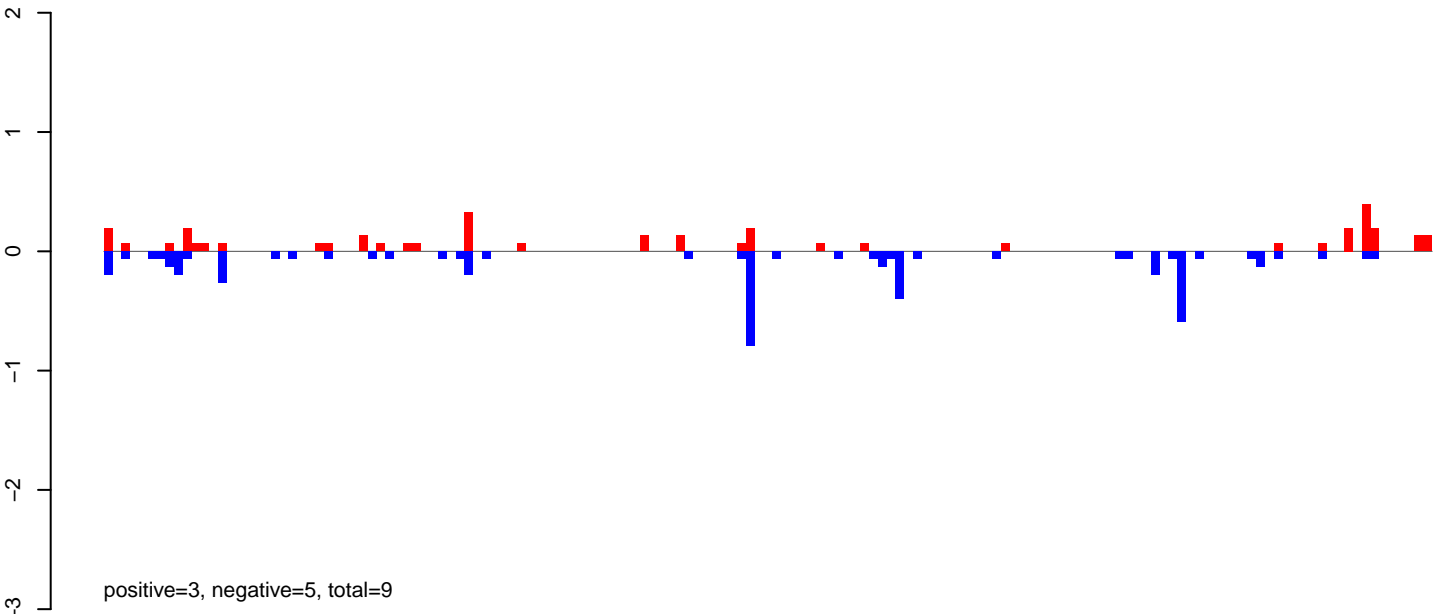
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



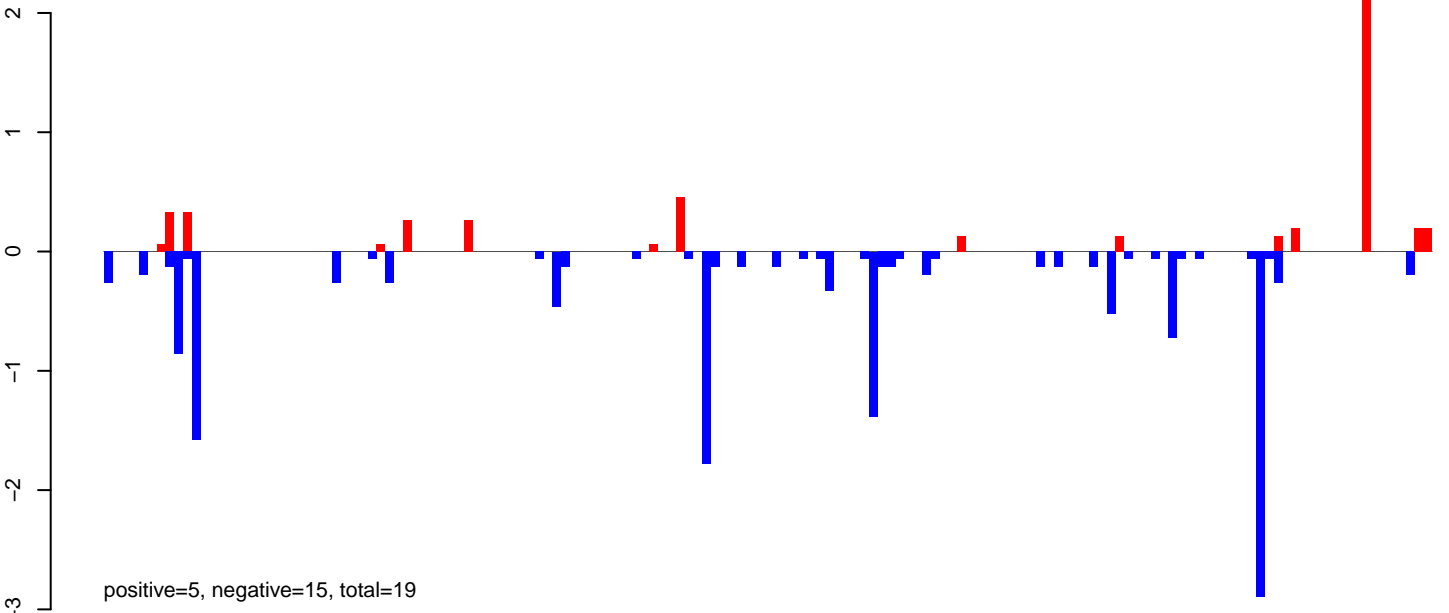
AeAlbo\_FemaleWhole\_BF\_CT.rep



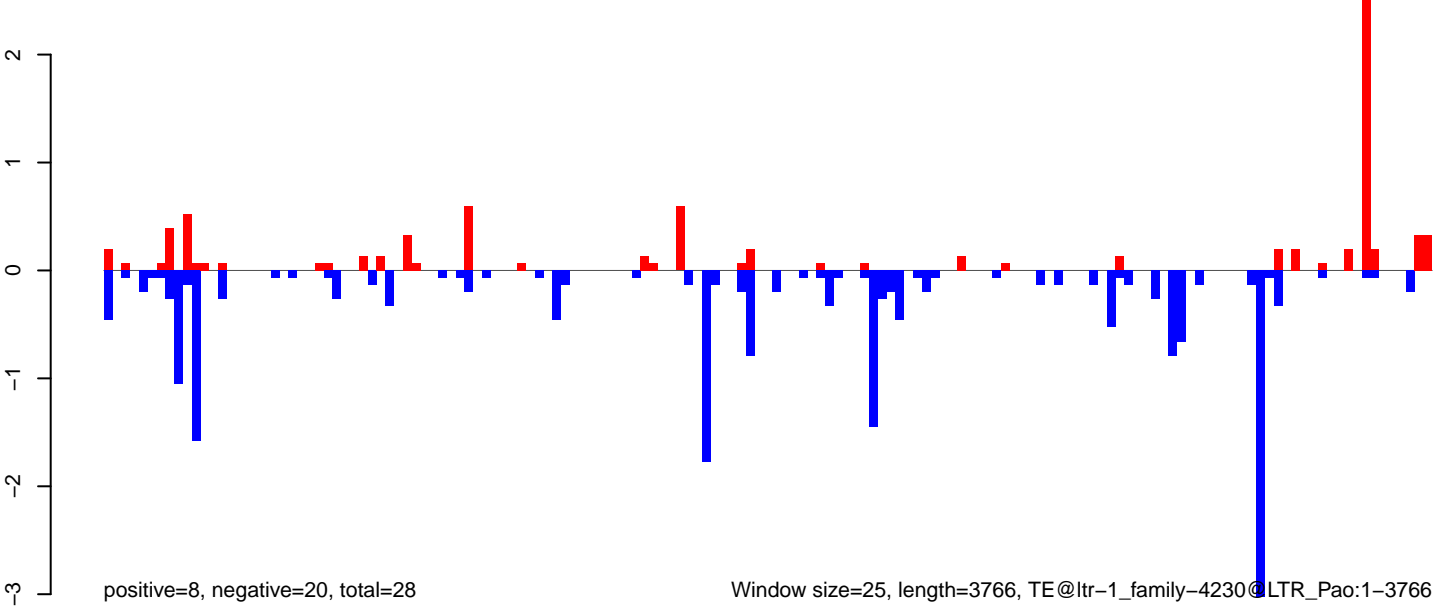
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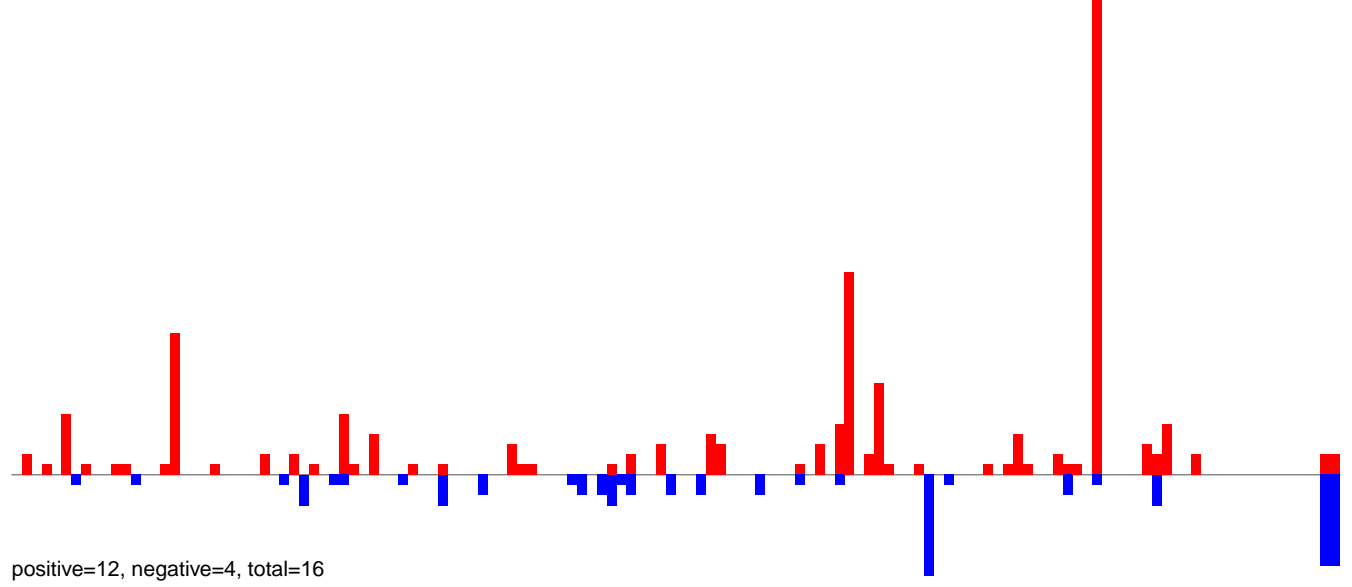
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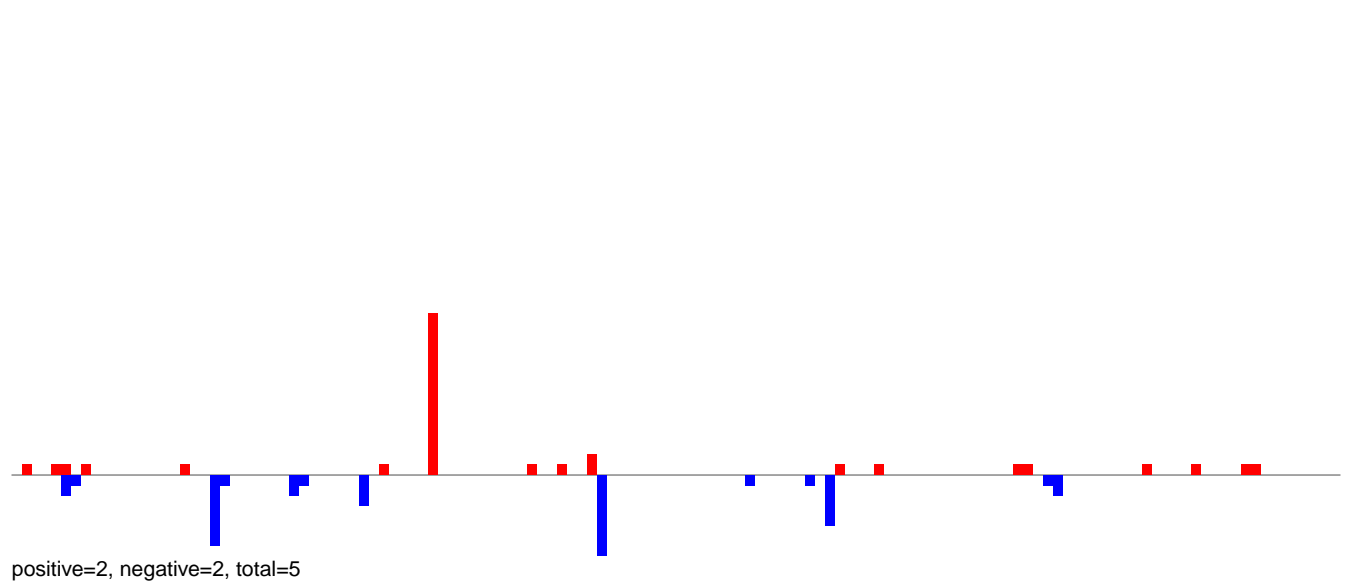
AeAlbo\_FemaleWhole\_BF\_CT.rep



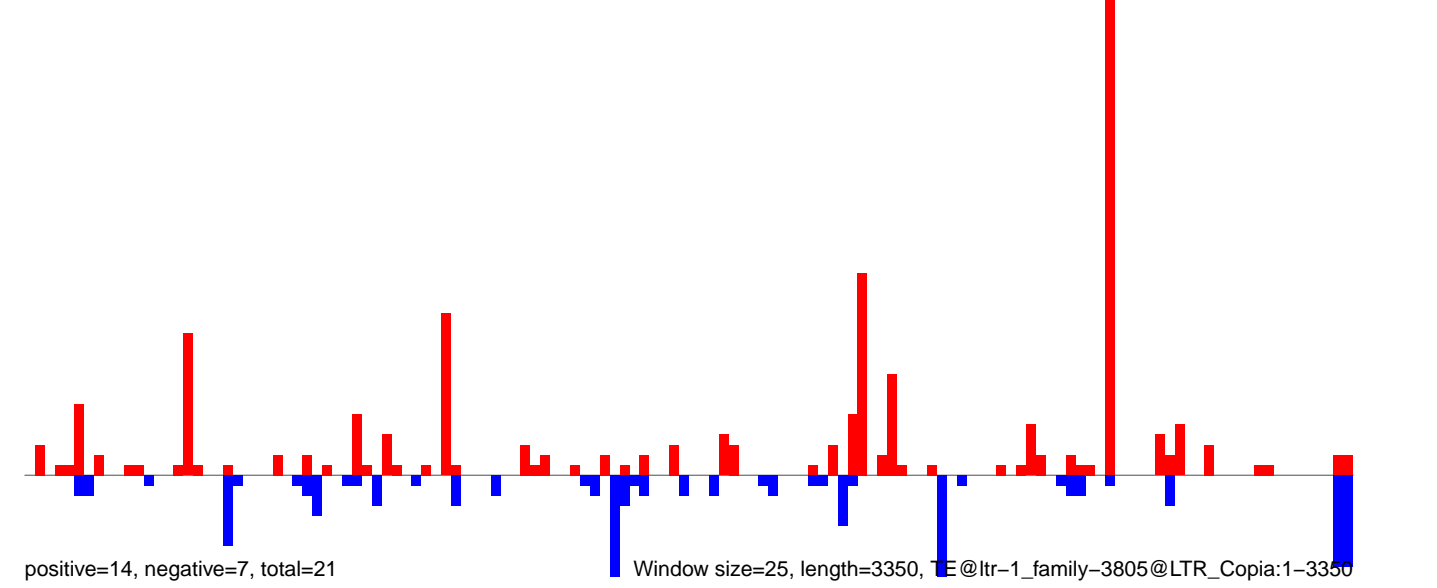
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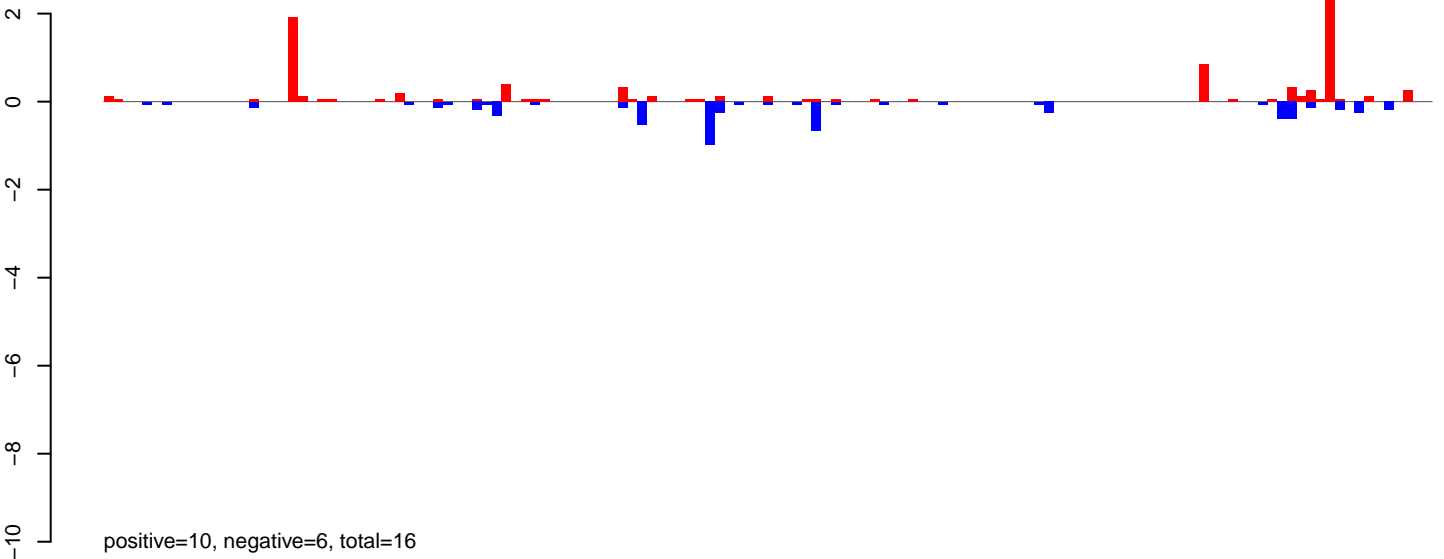
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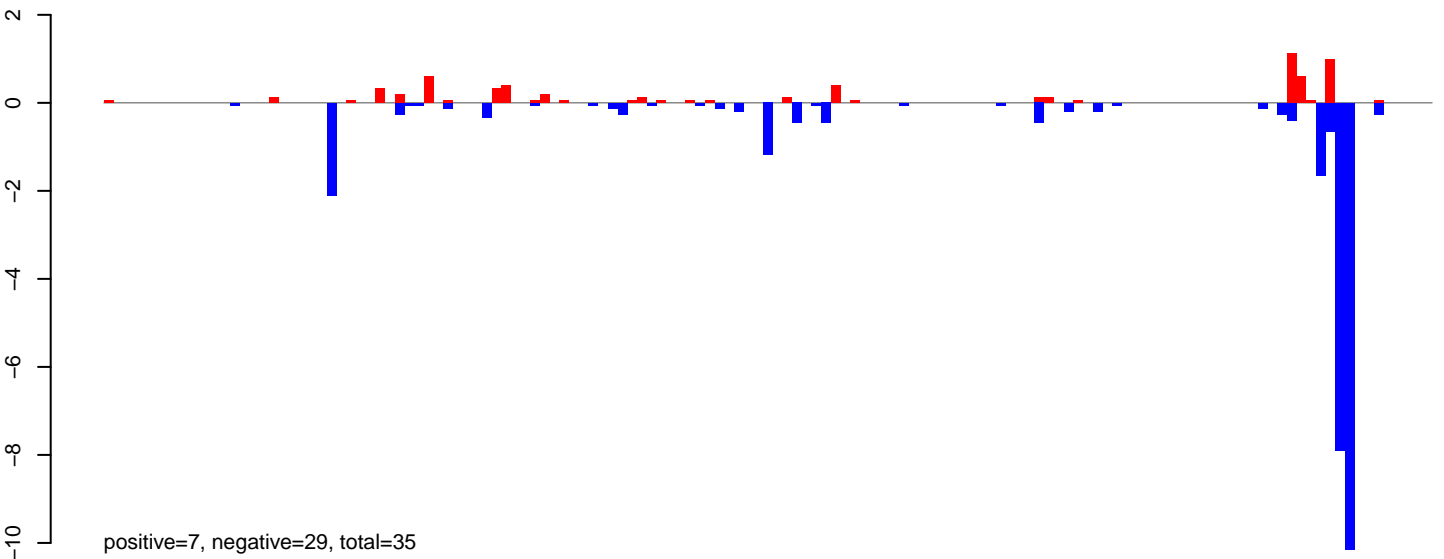
AeAlbo\_FemaleWhole\_BF\_CT.rep



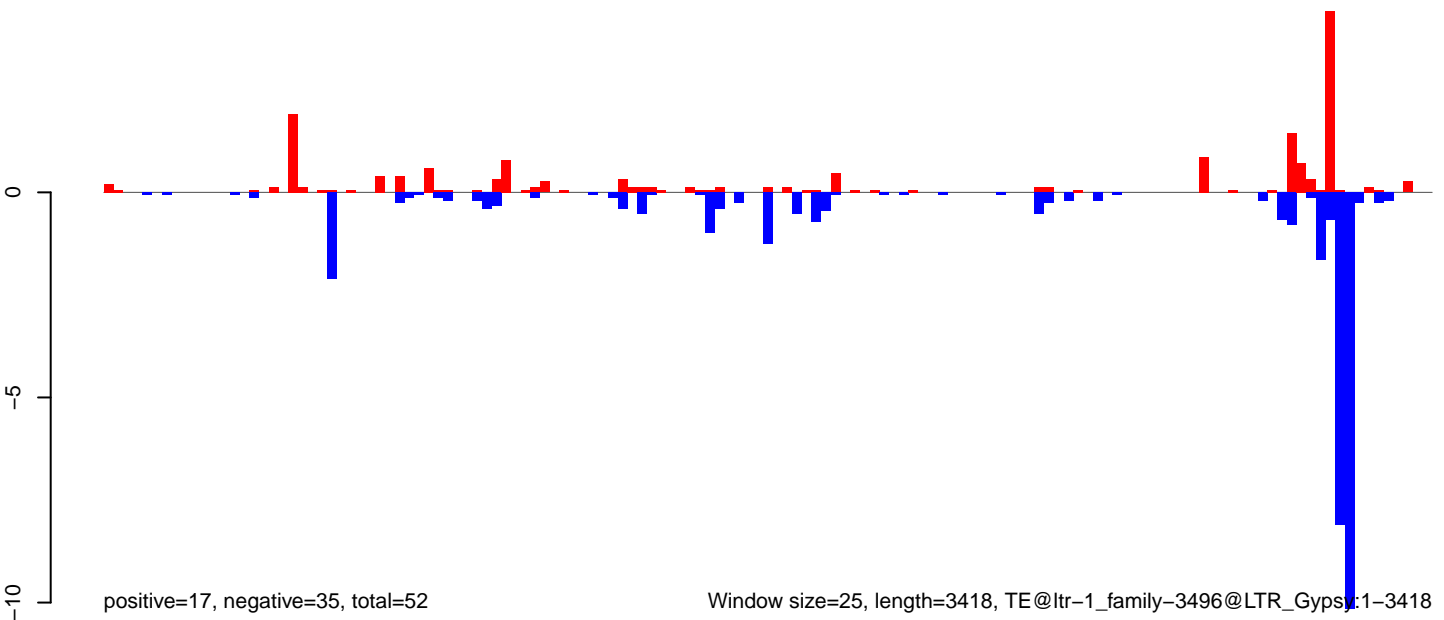
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

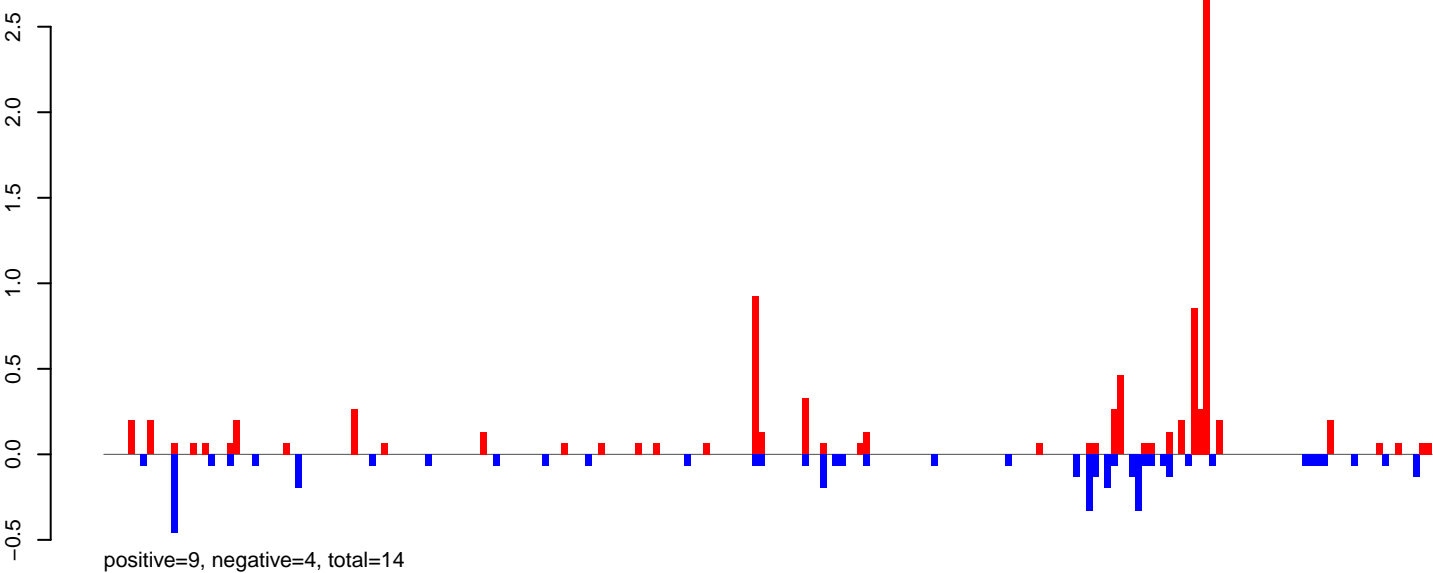


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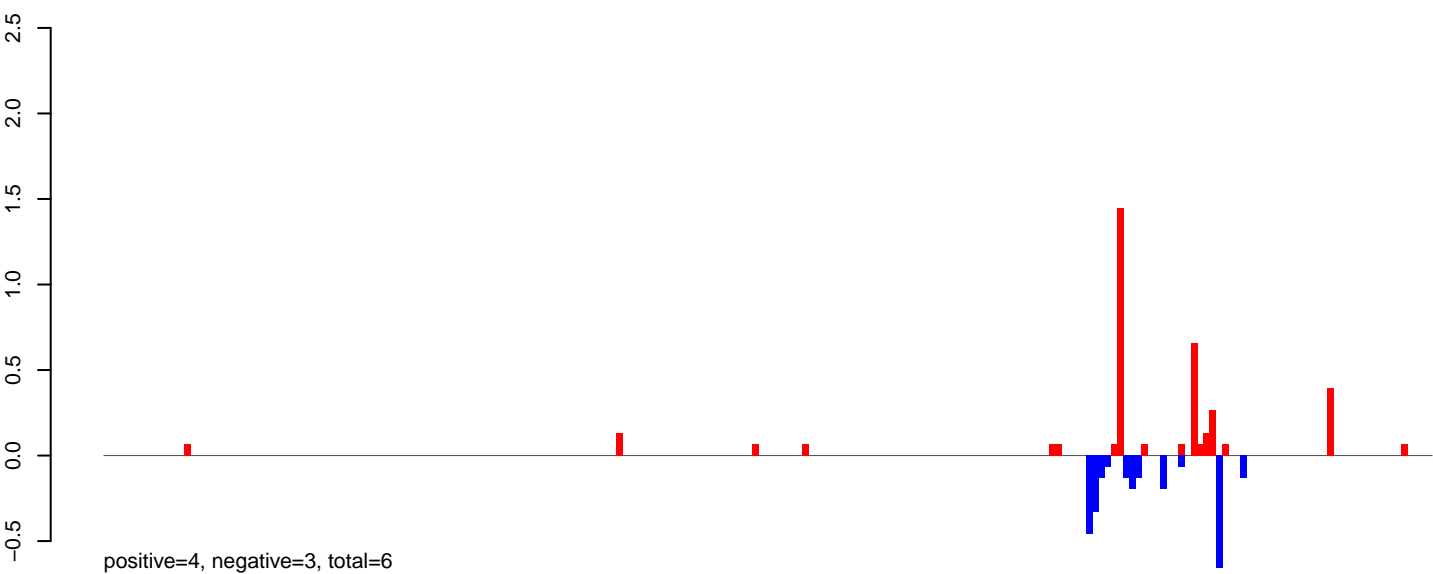
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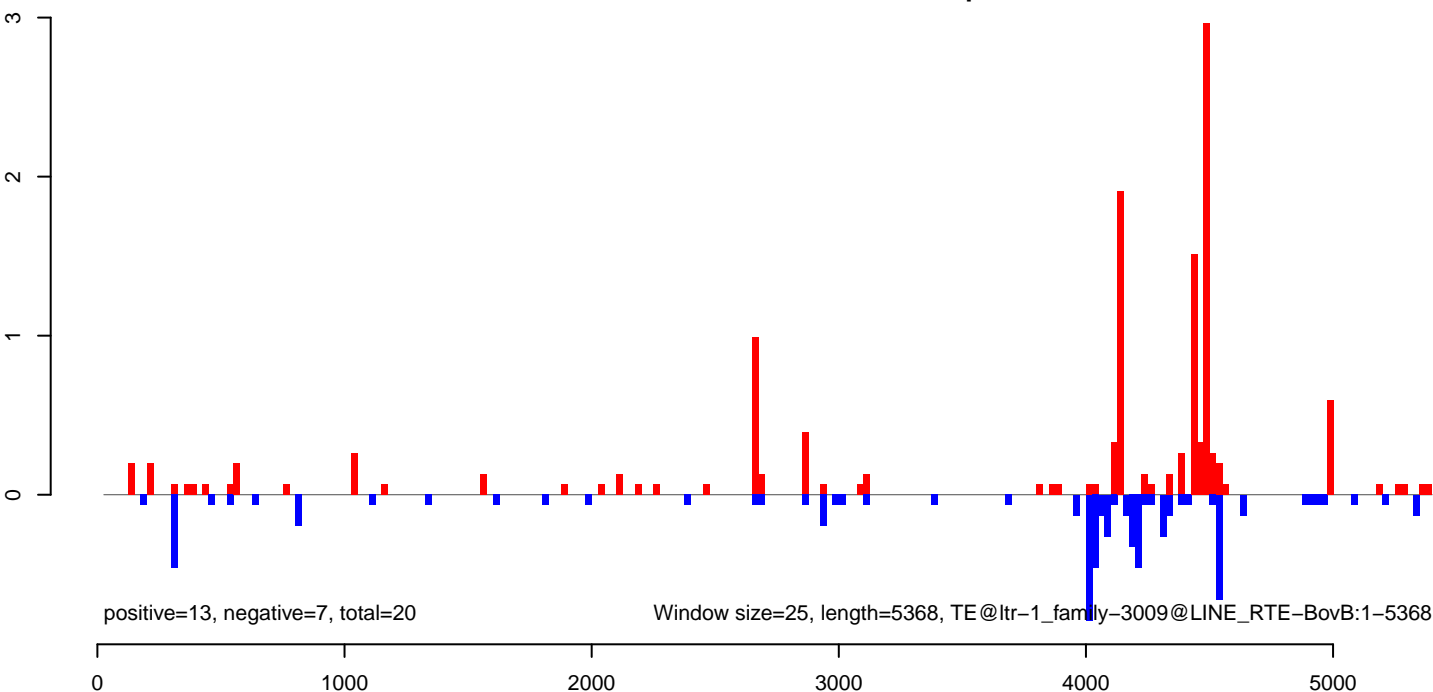
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



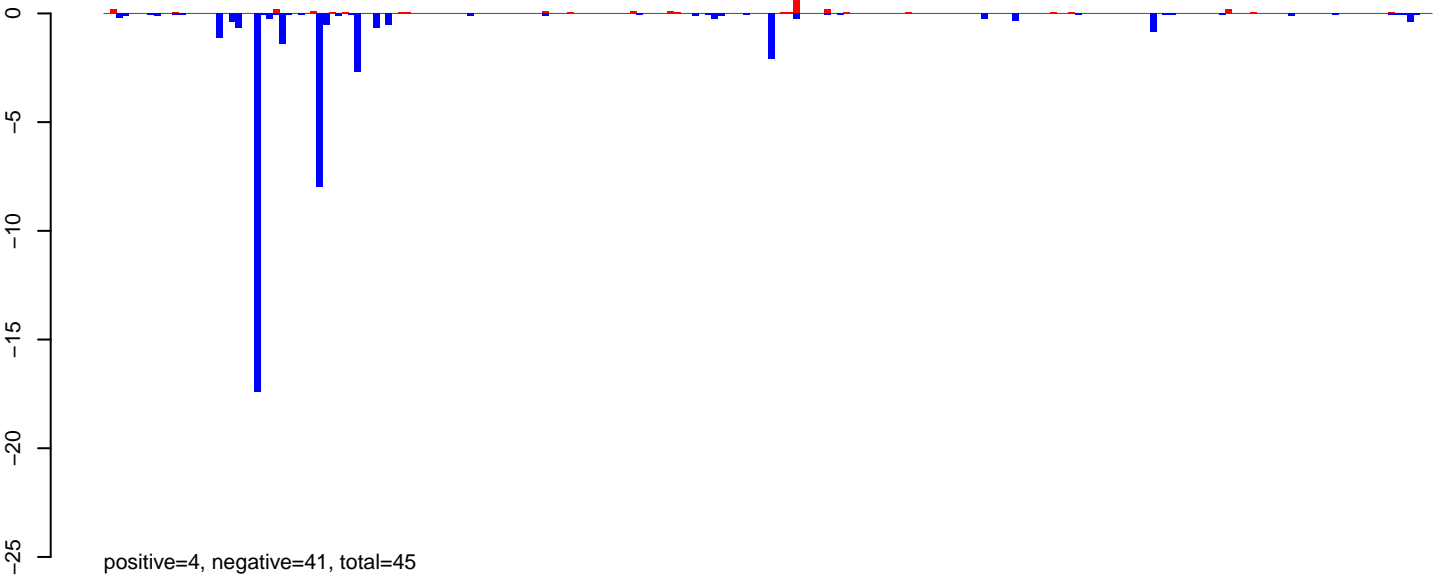
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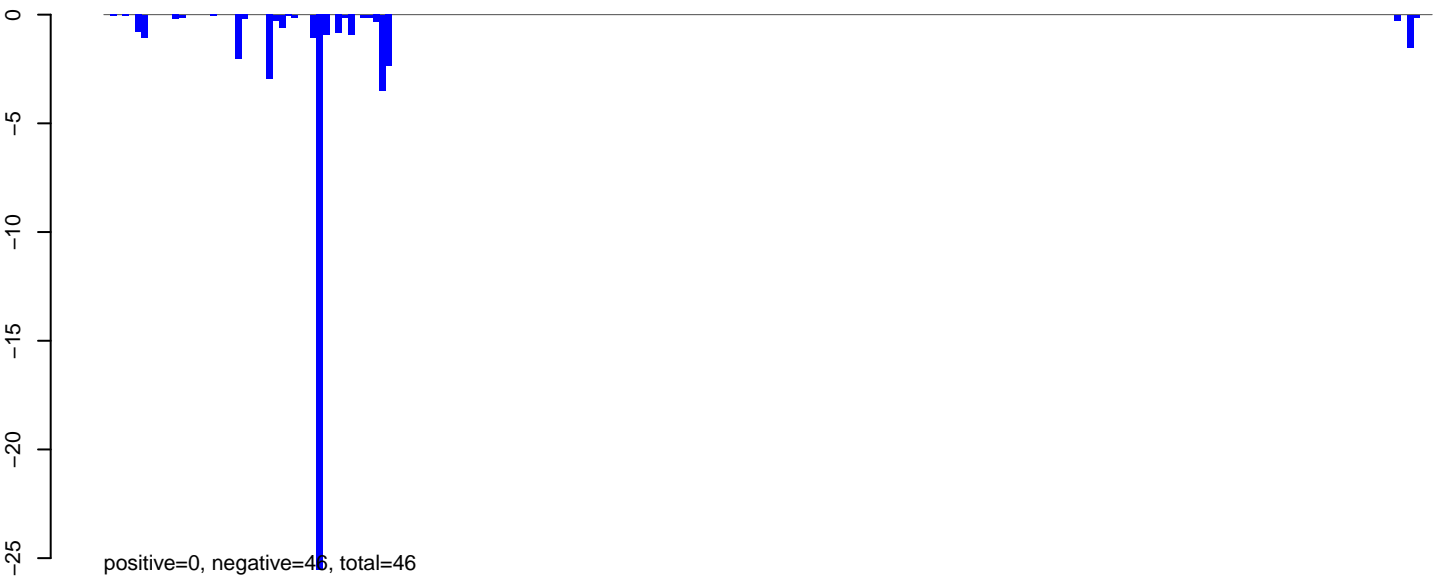
AeAlbo\_FemaleWhole\_BF\_CT.rep



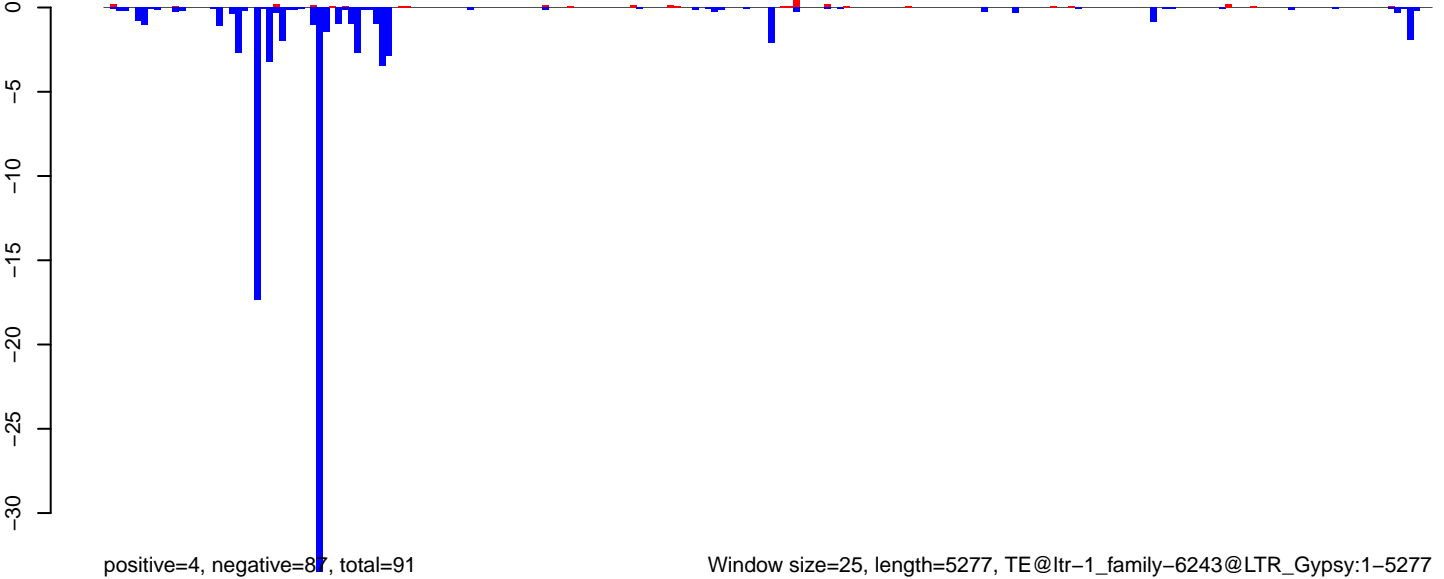
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



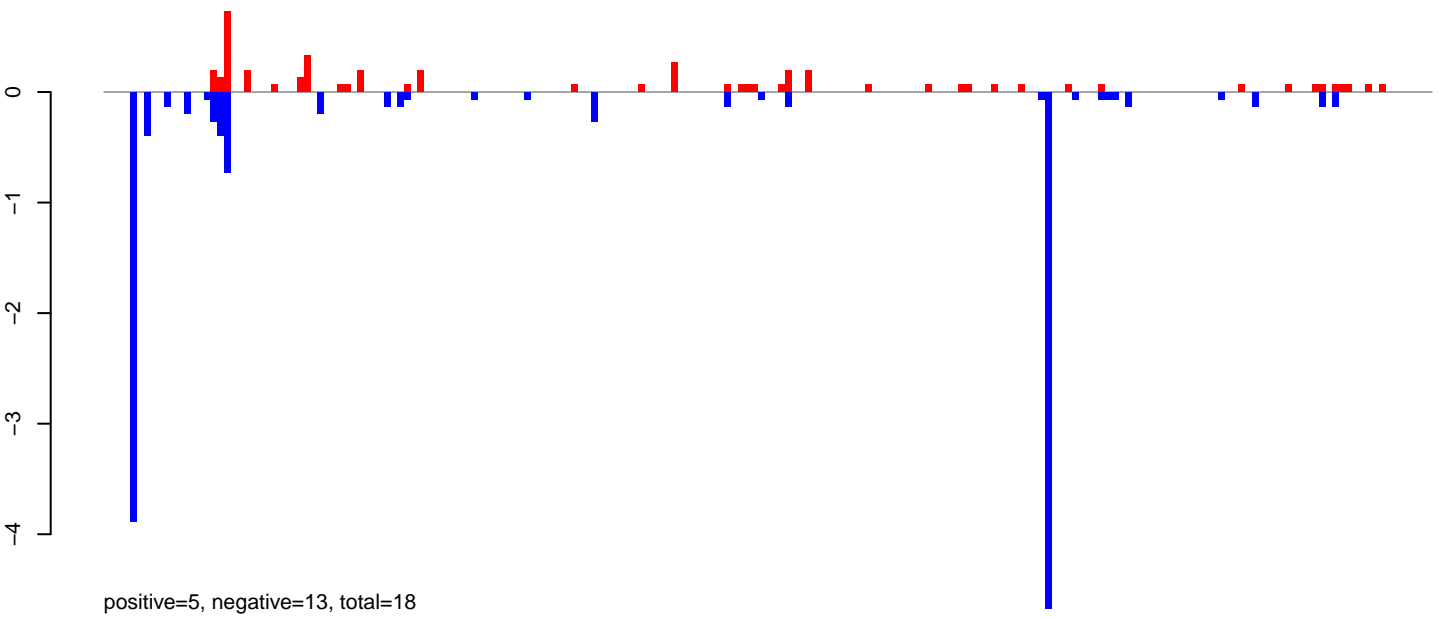
AeAlbo\_FemaleWhole\_BF\_CT.rep



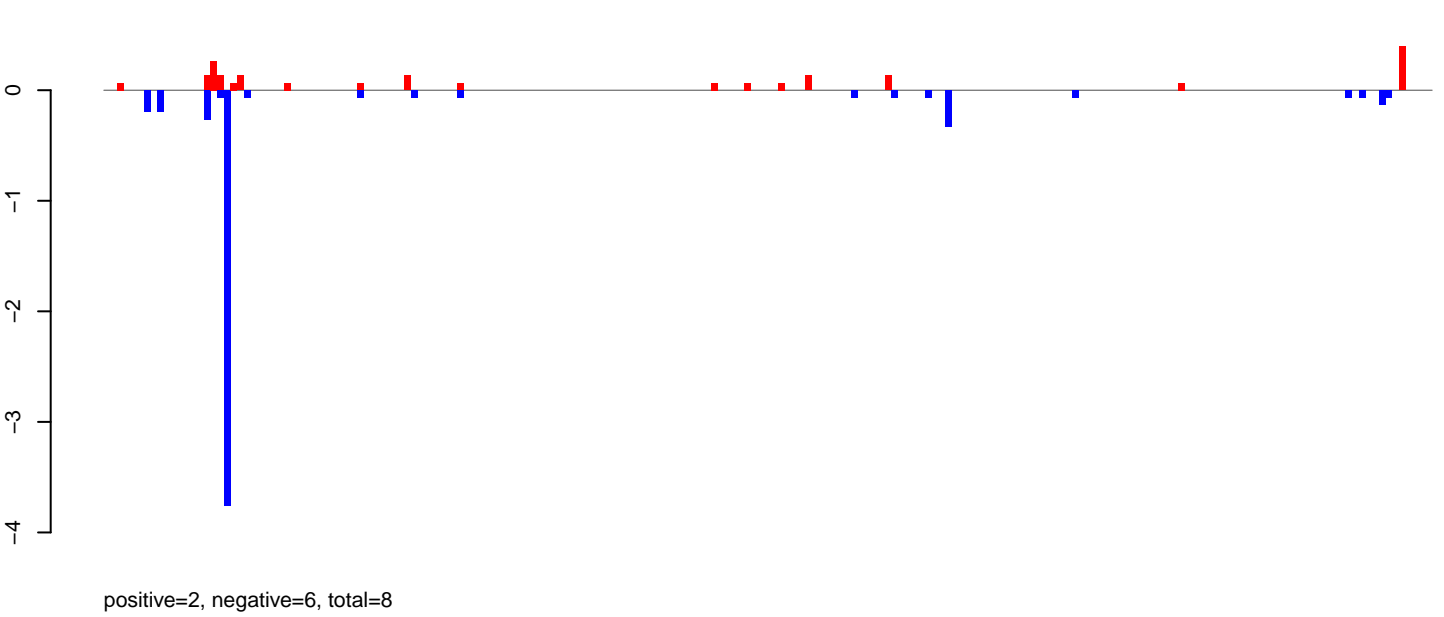
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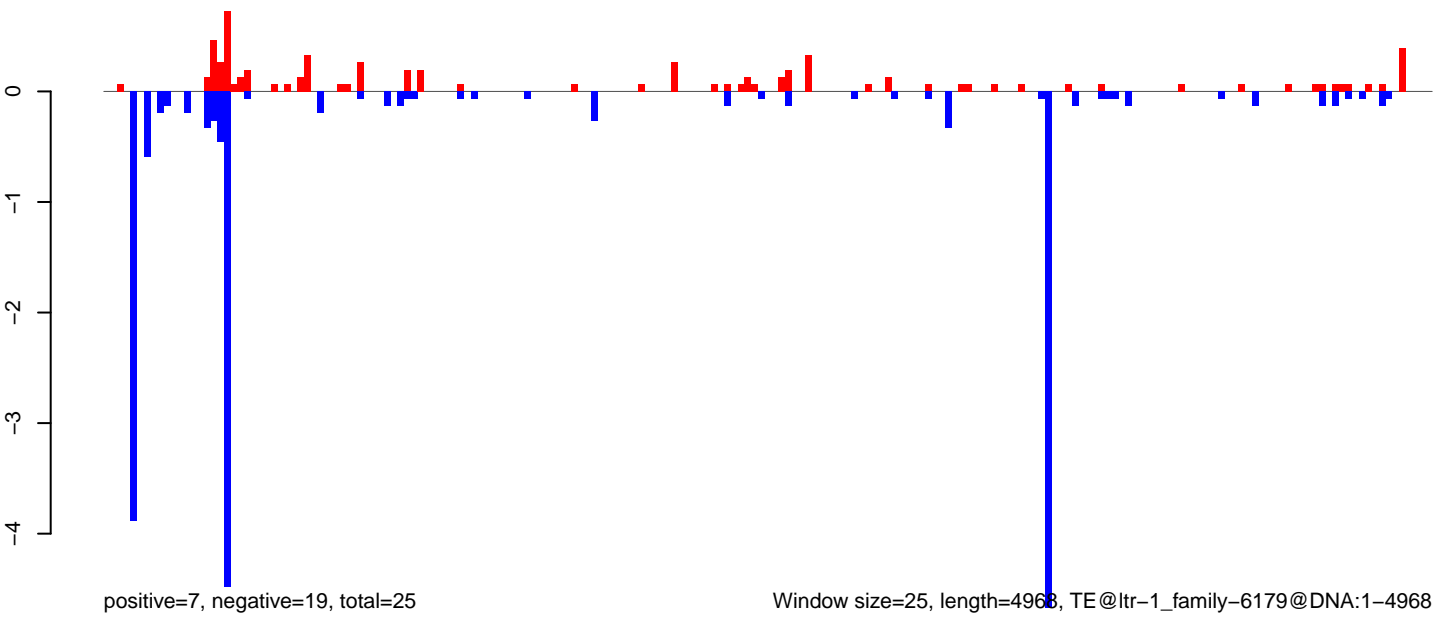
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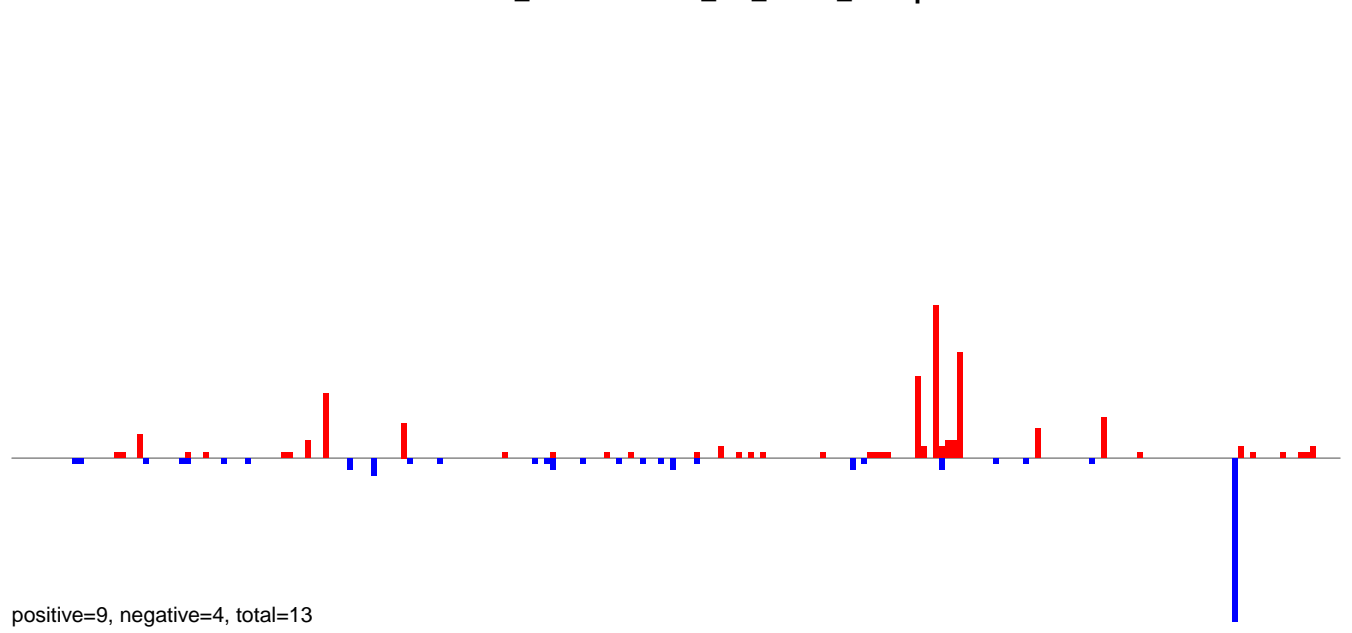
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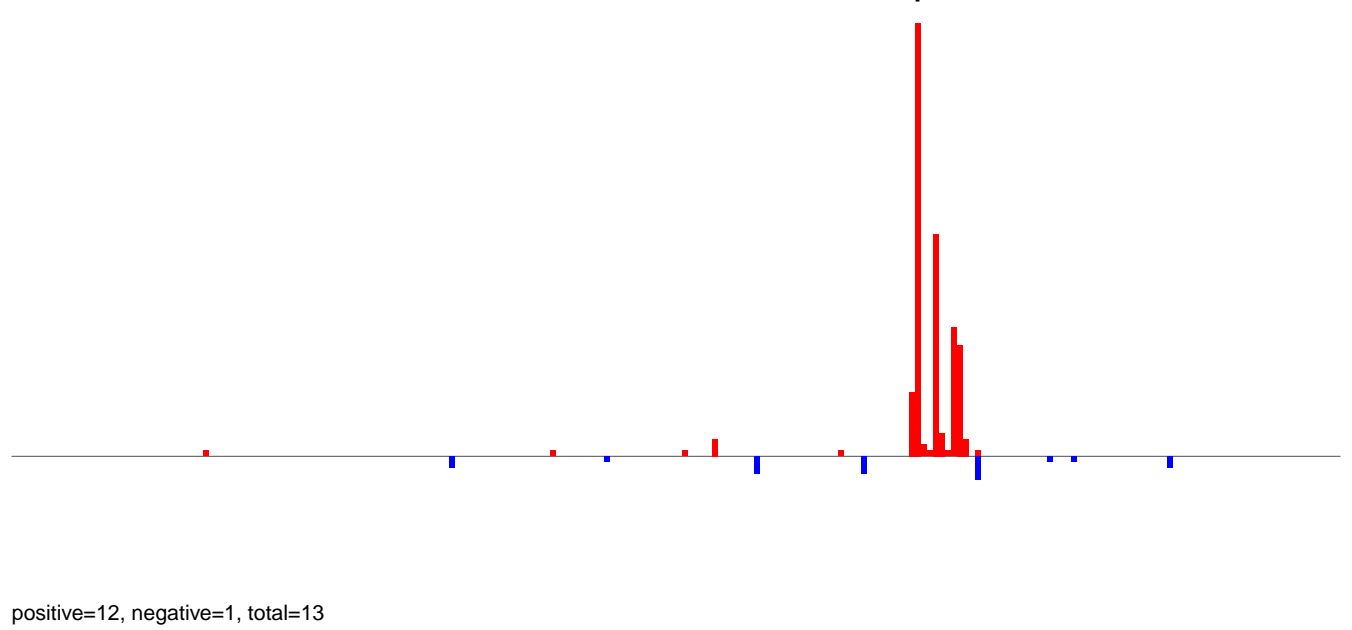
AeAlbo\_FemaleWhole\_BF\_CT.rep



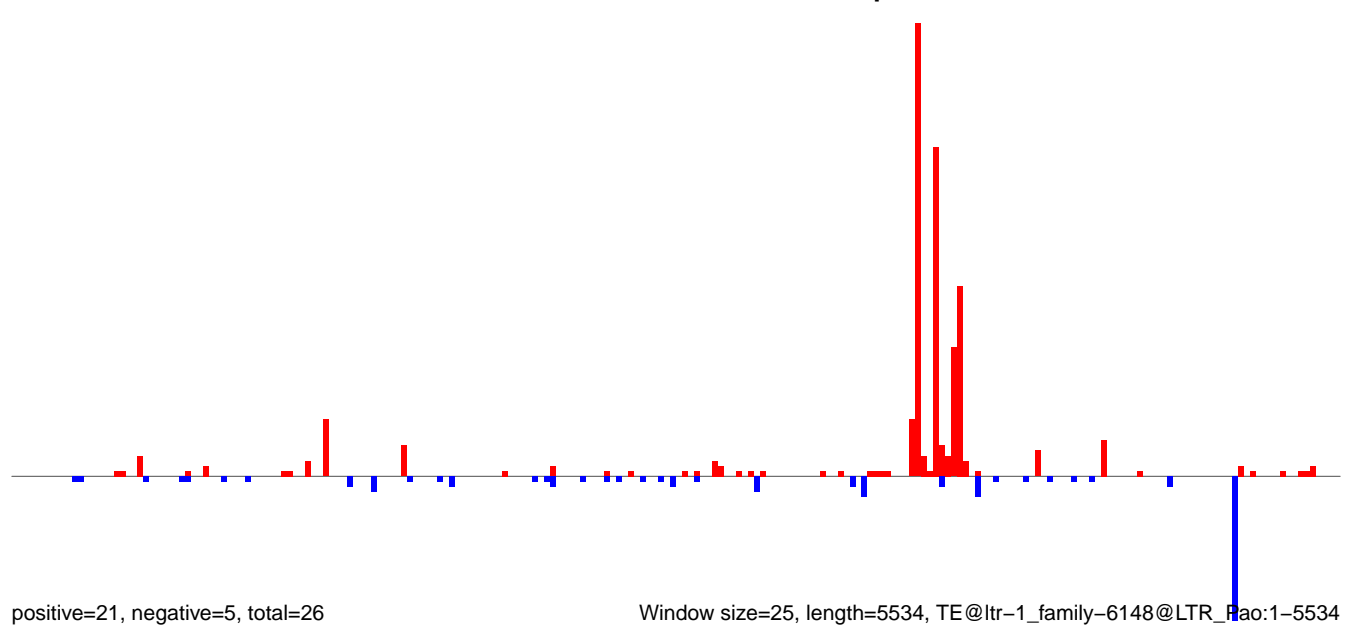
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



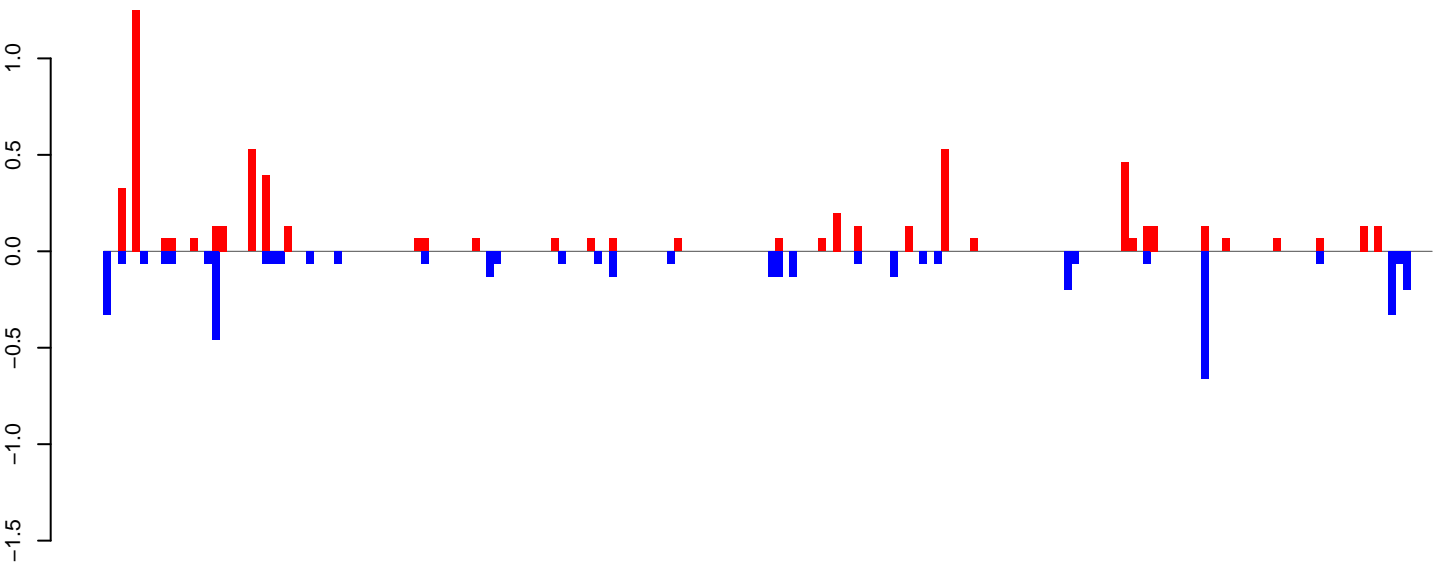
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

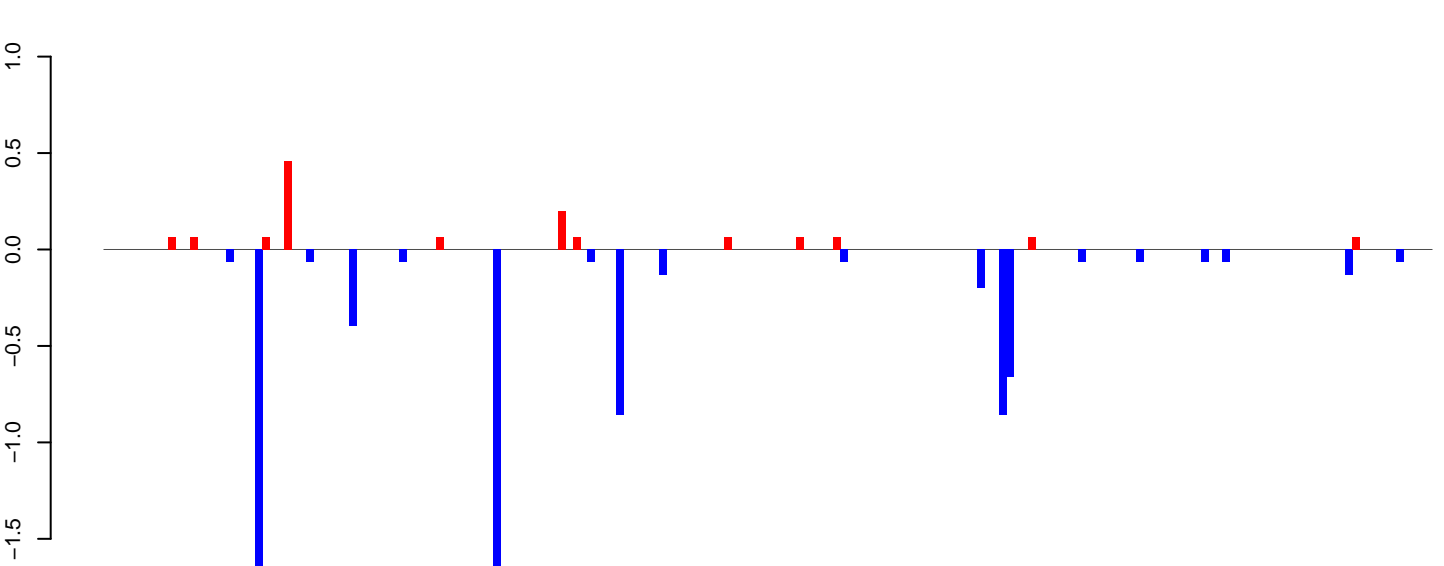


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



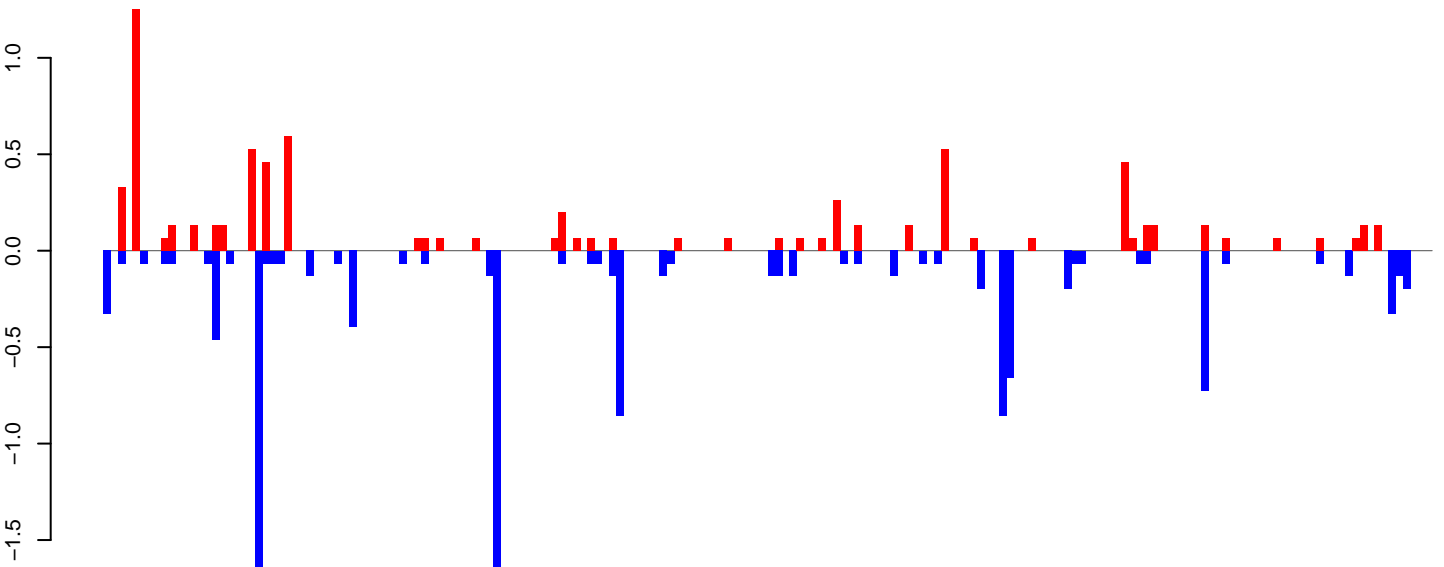
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=7, total=9

AeAlbo\_FemaleWhole\_BF\_CT.rep

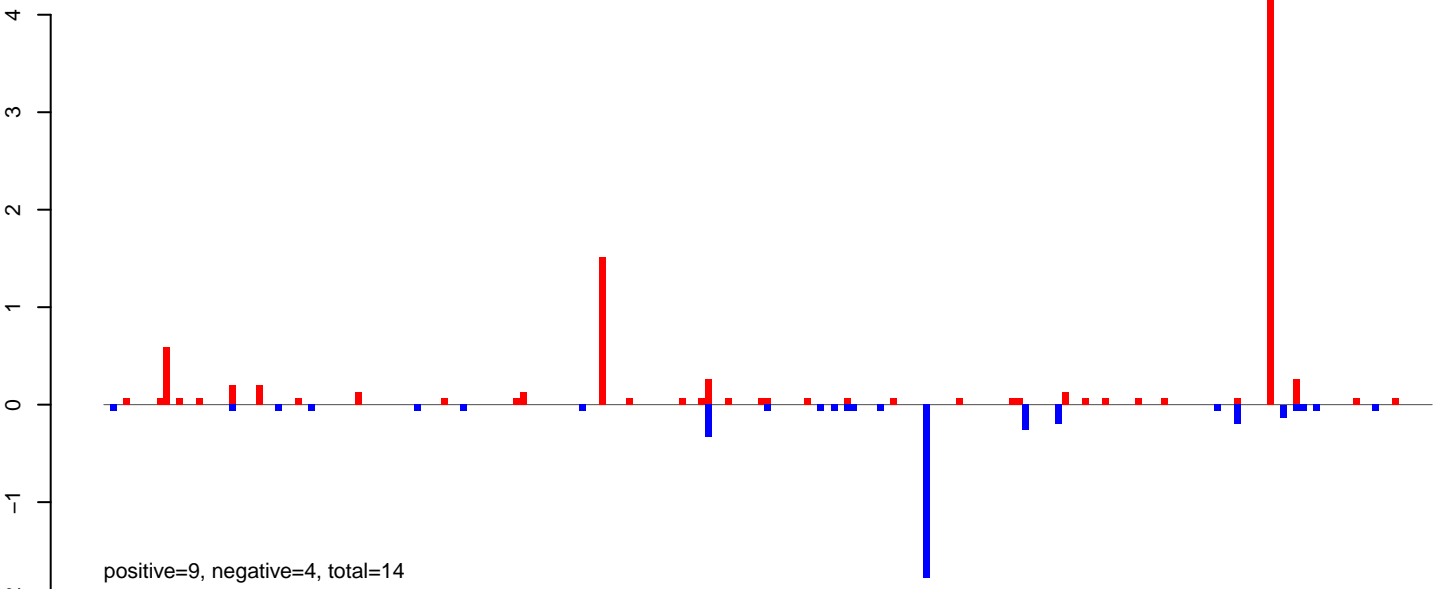


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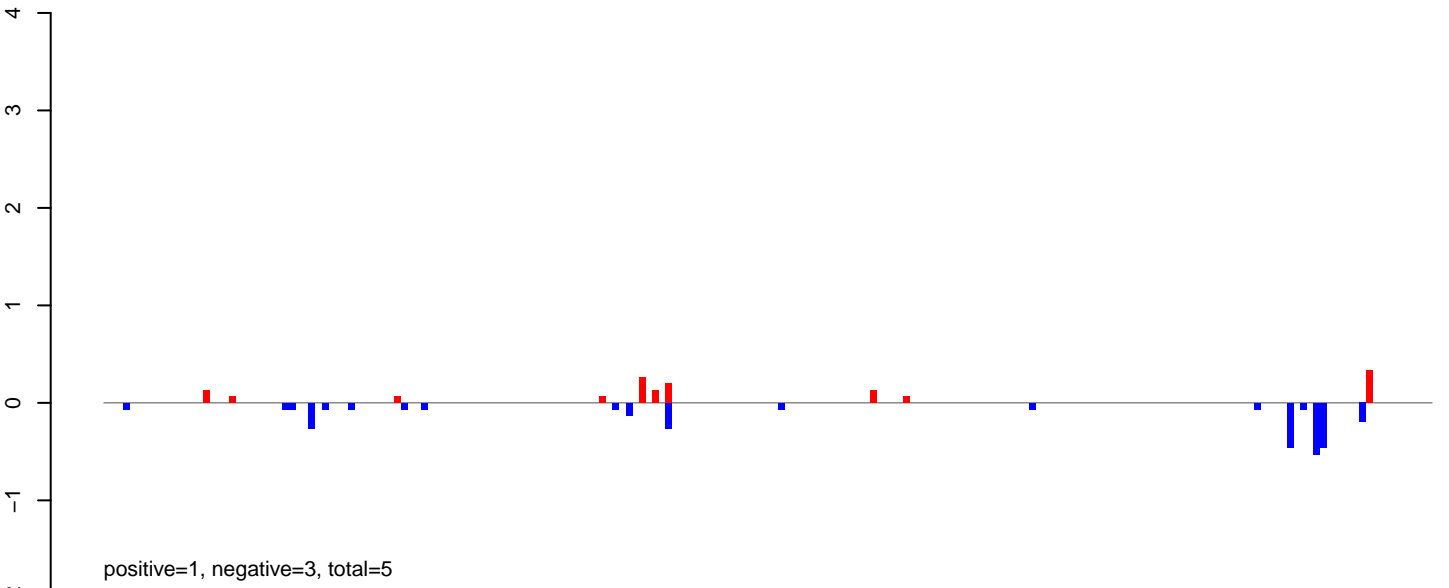
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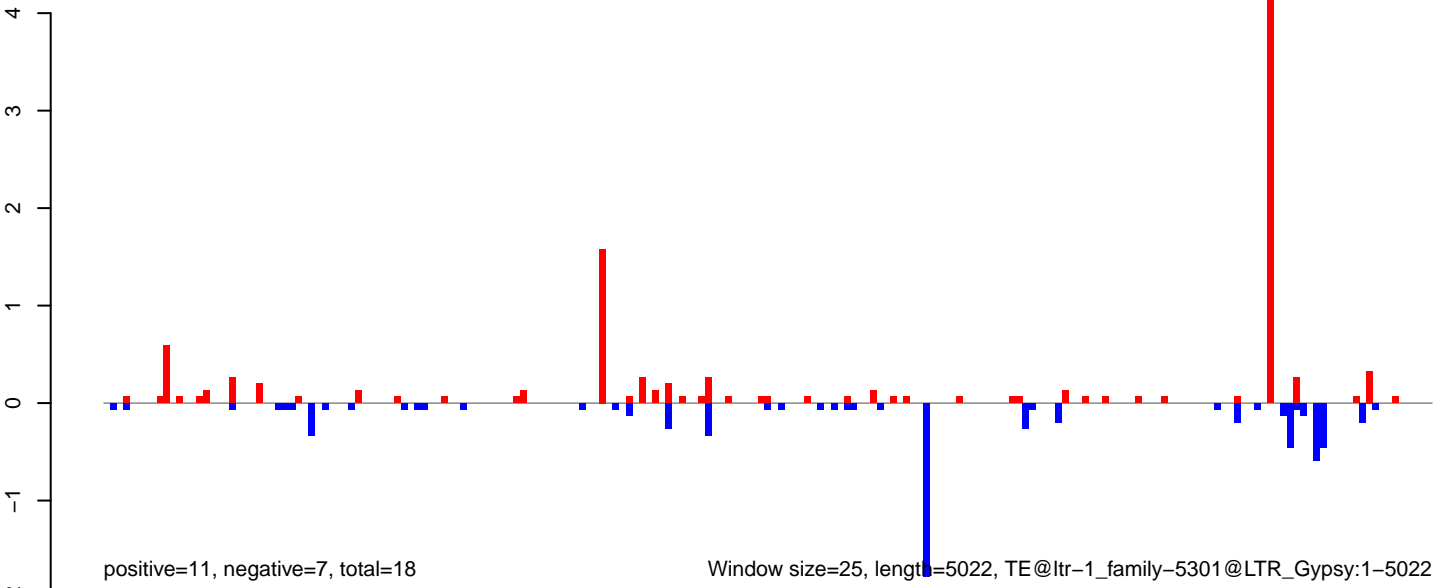
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



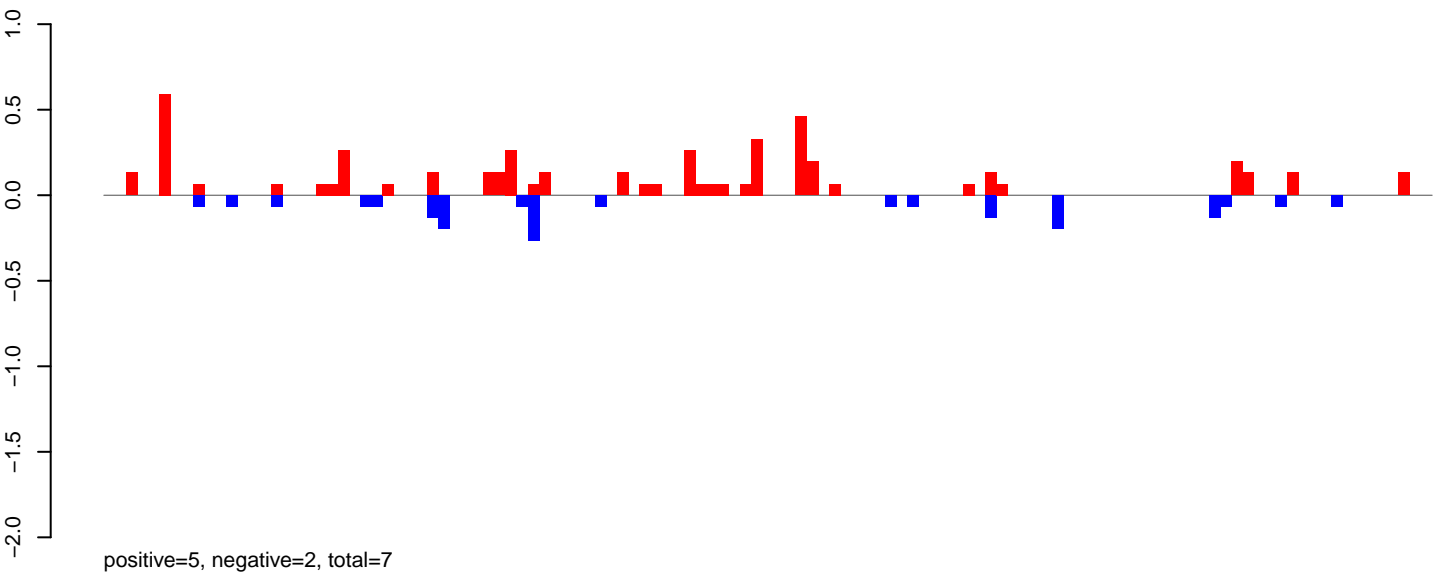
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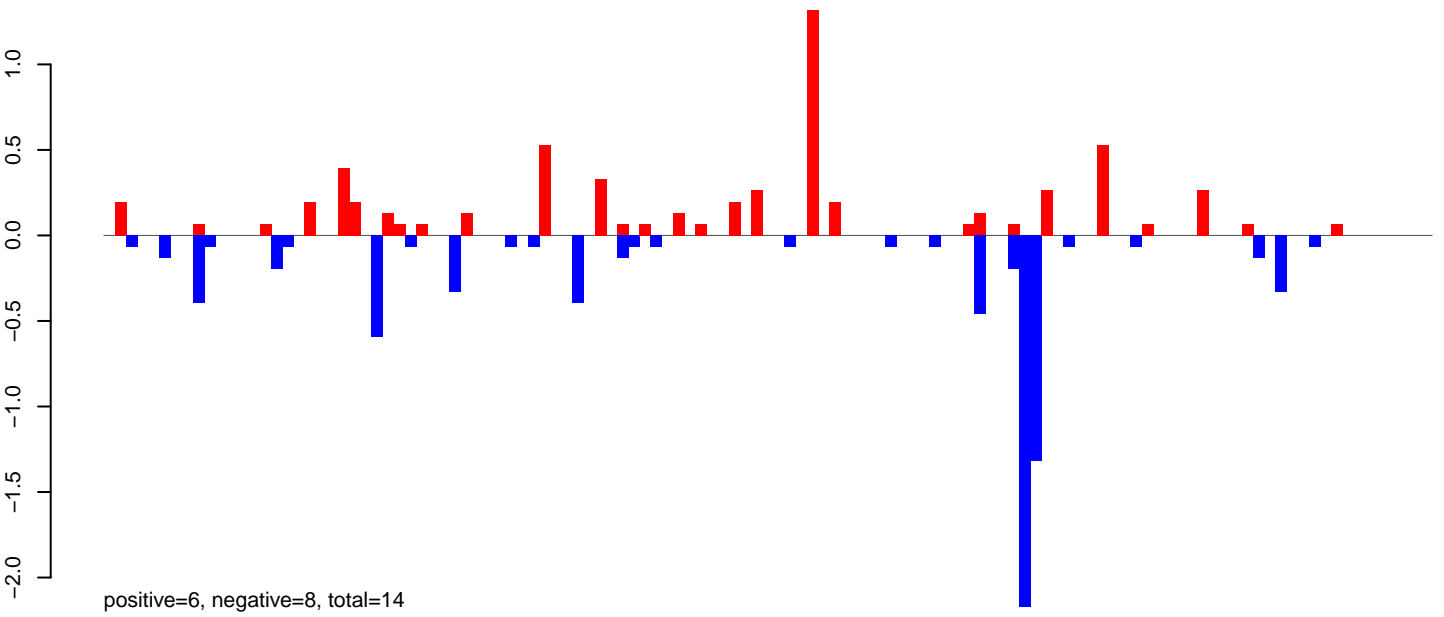
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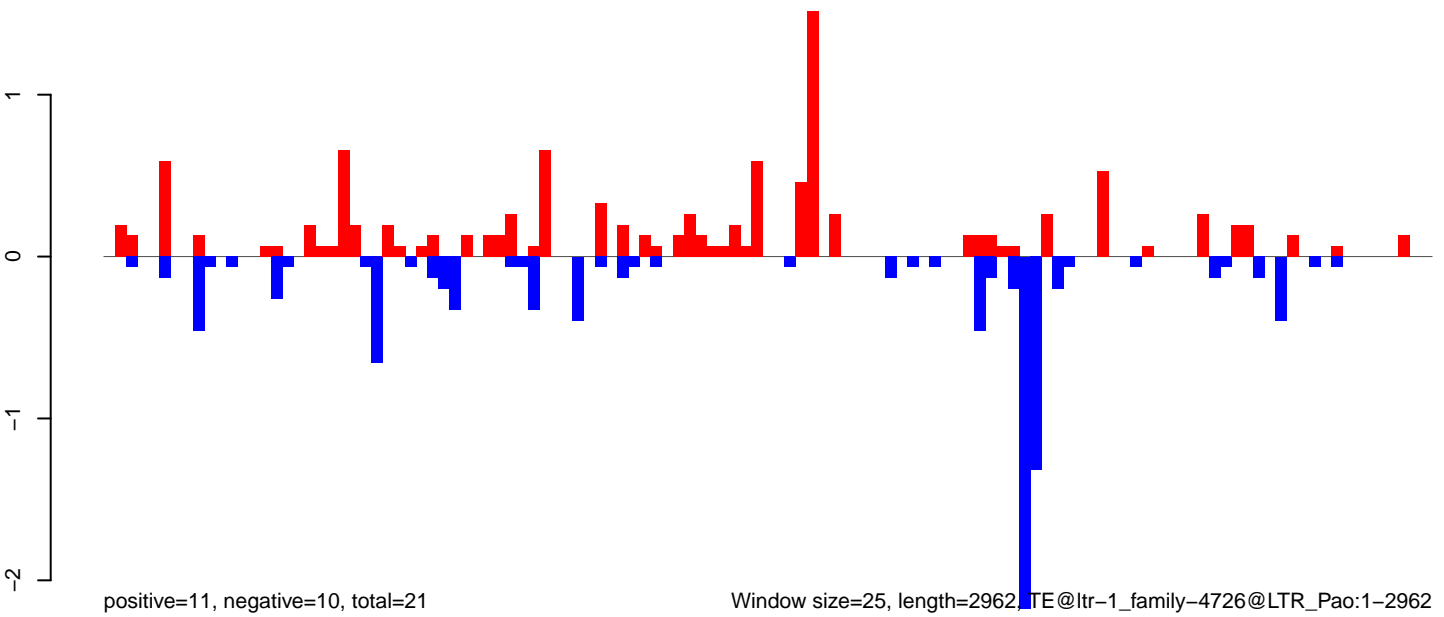
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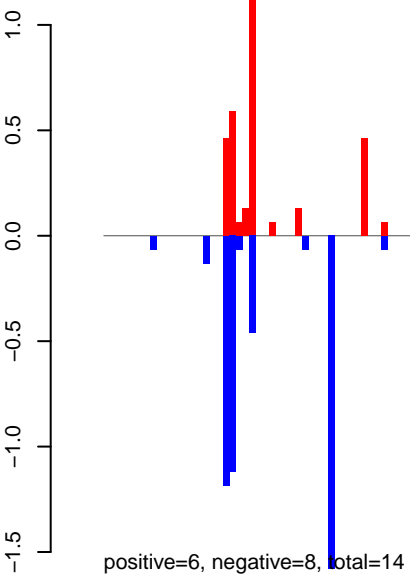
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



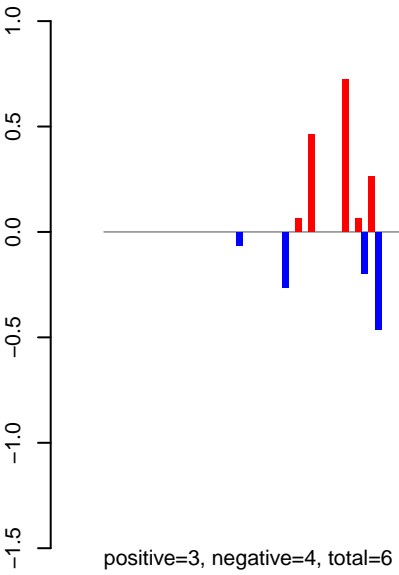
AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

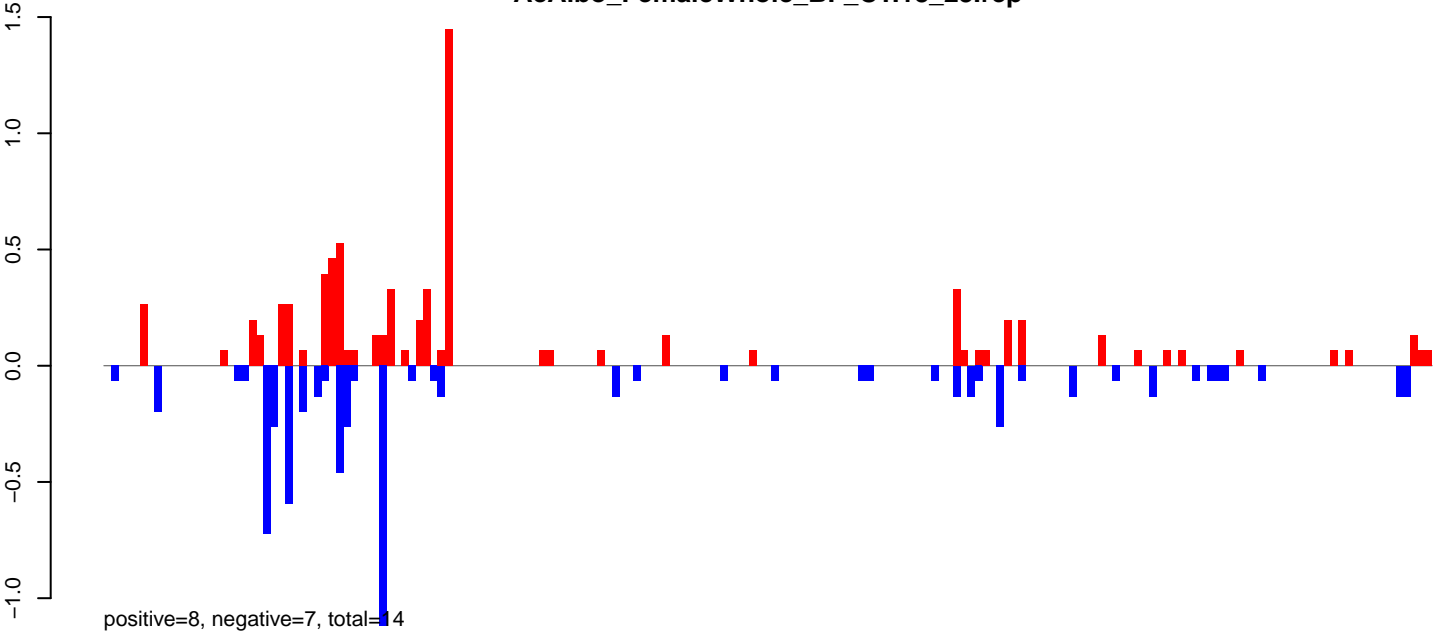


AeAlbo\_FemaleWhole\_BF\_CT.rep

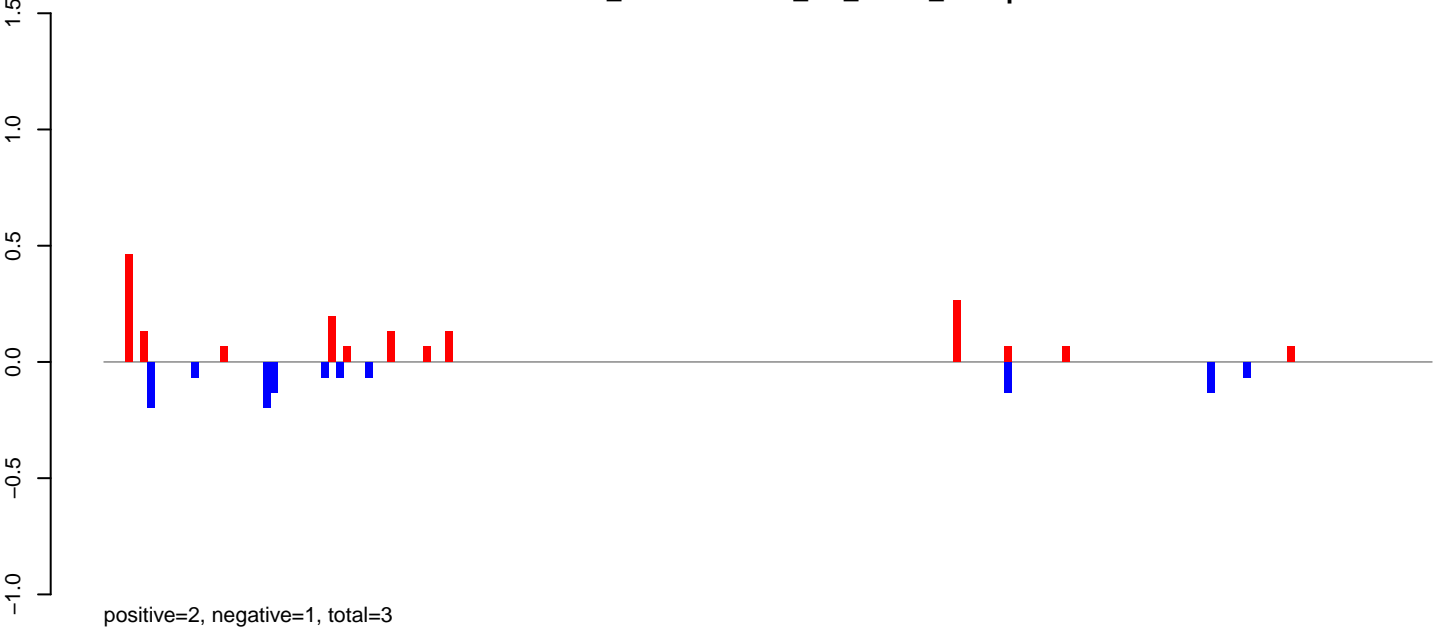




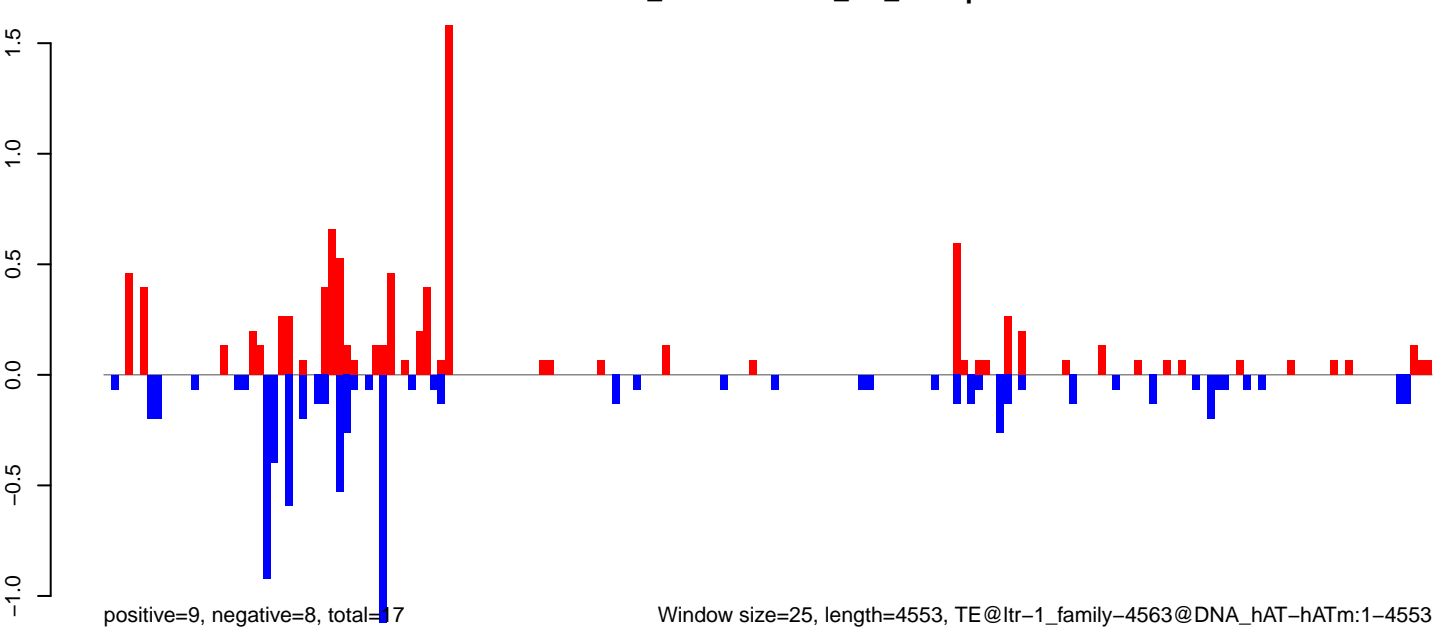
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



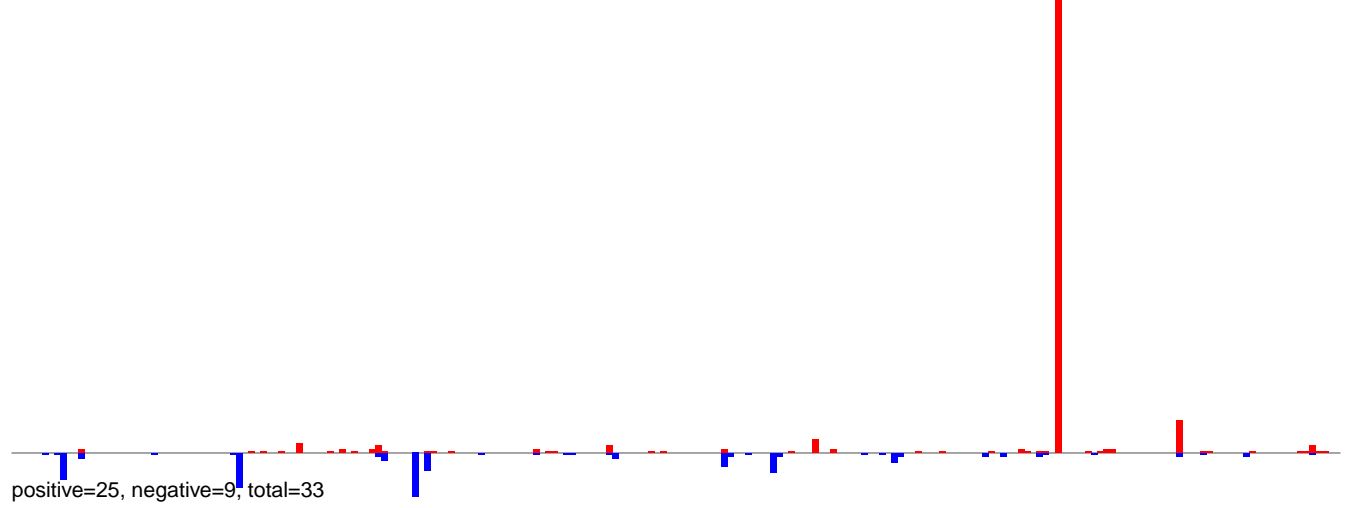
AeAlbo\_FemaleWhole\_BF\_CT.rep



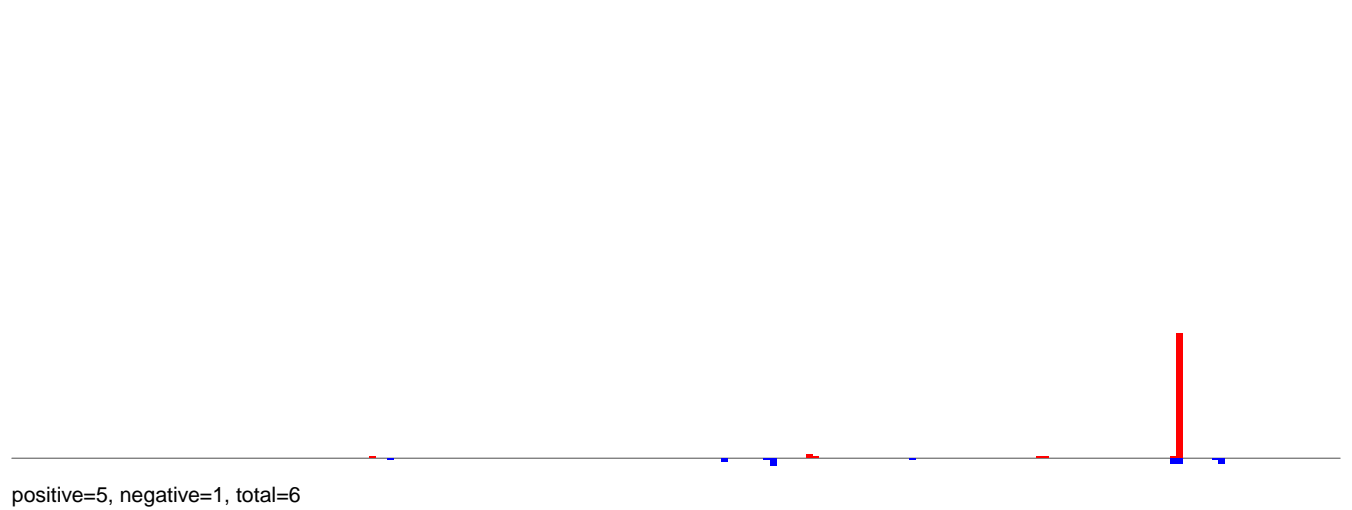
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0 1000 2000 3000 4000

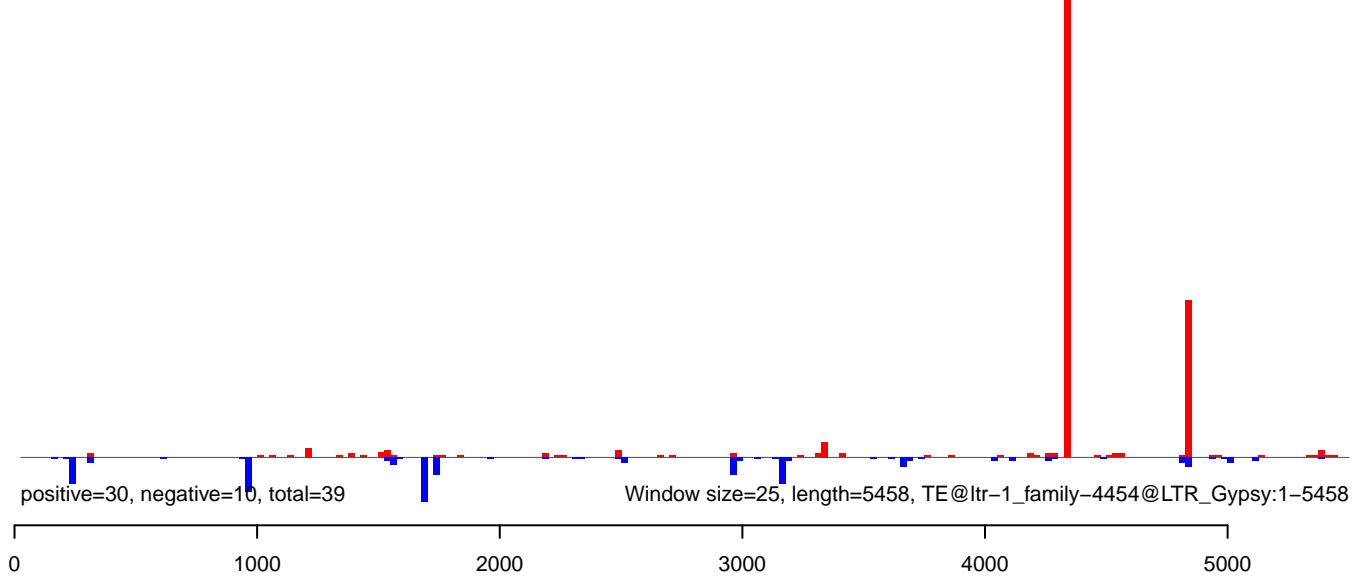
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



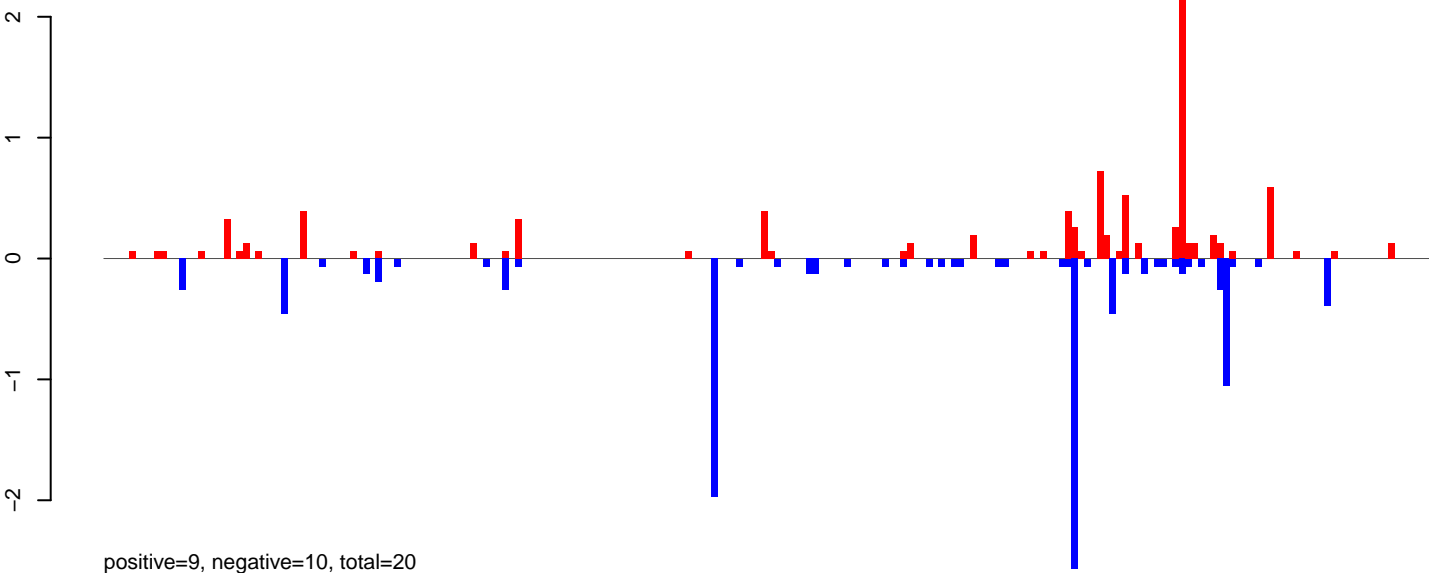
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



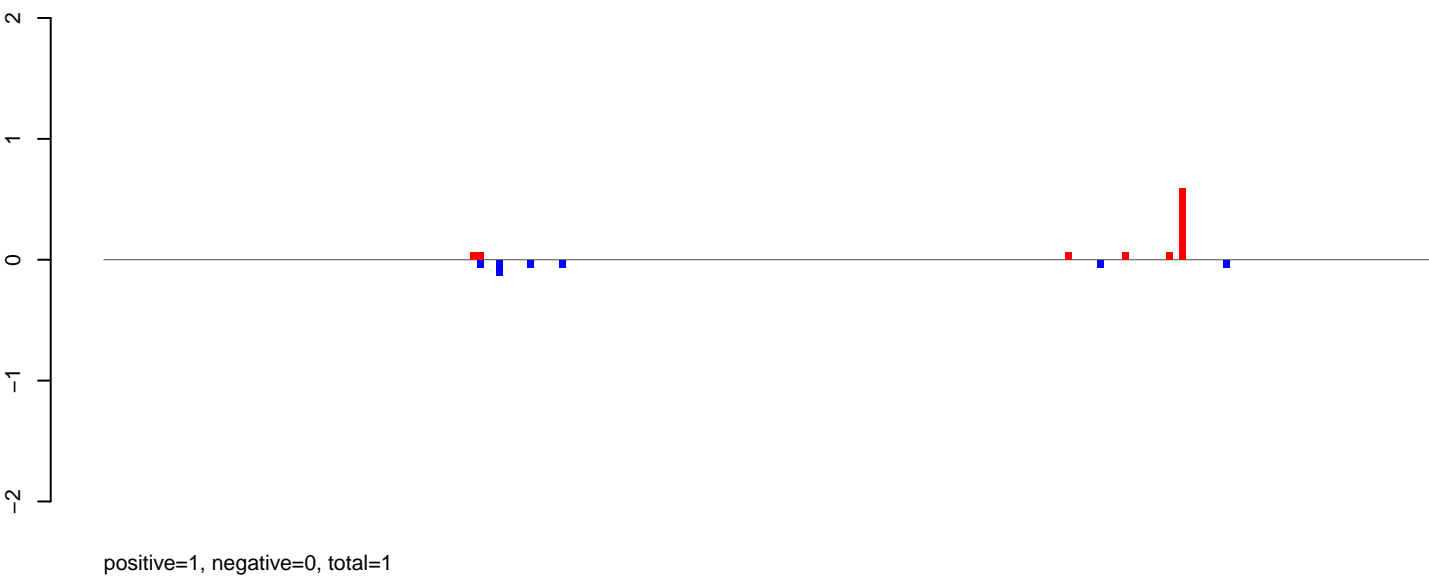
AeAlbo\_FemaleWhole\_BF\_CT.rep



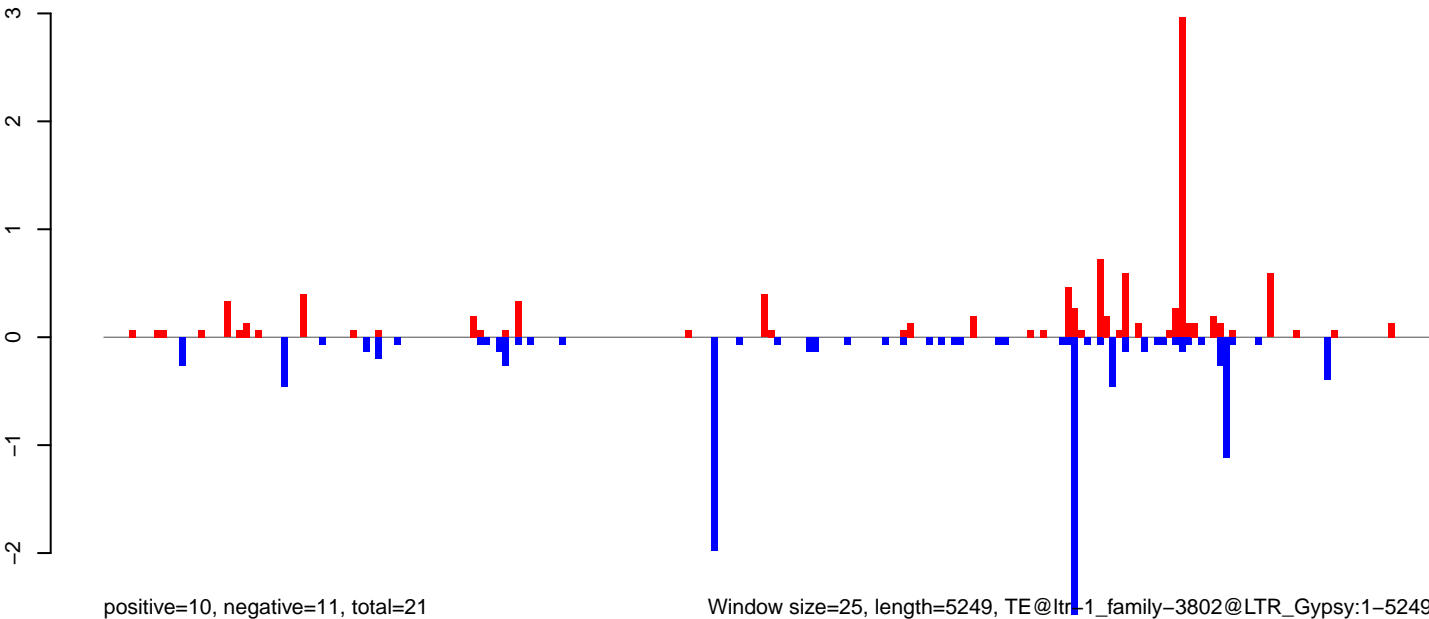
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

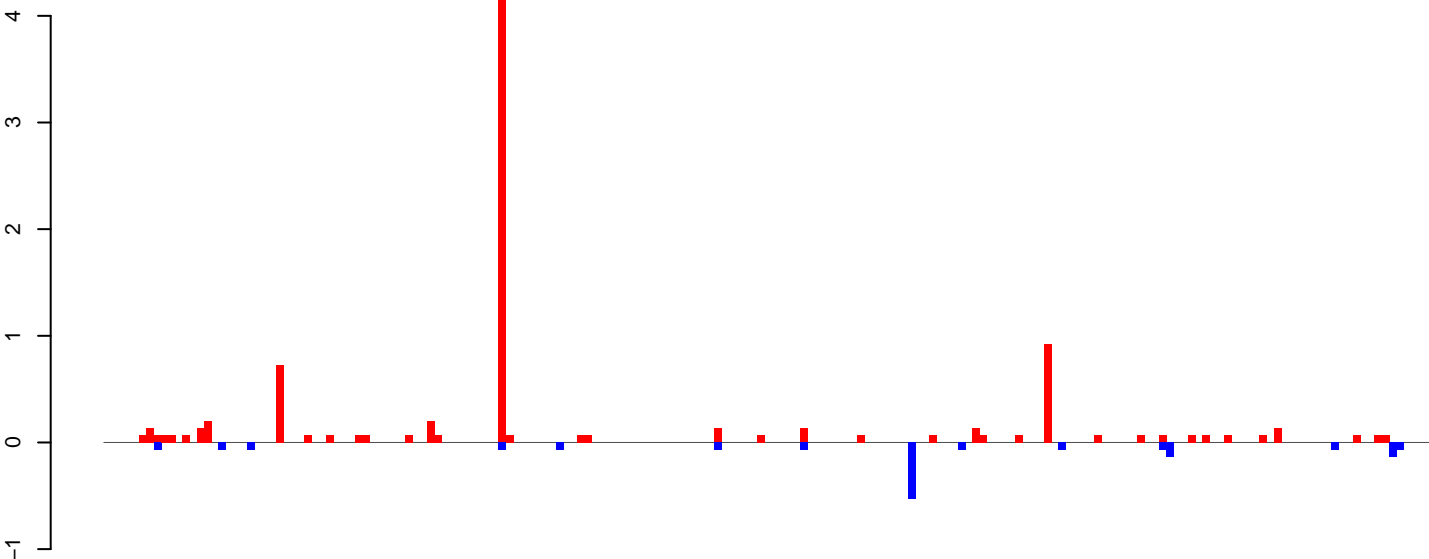


AeAlbo\_FemaleWhole\_BF\_CT.rep



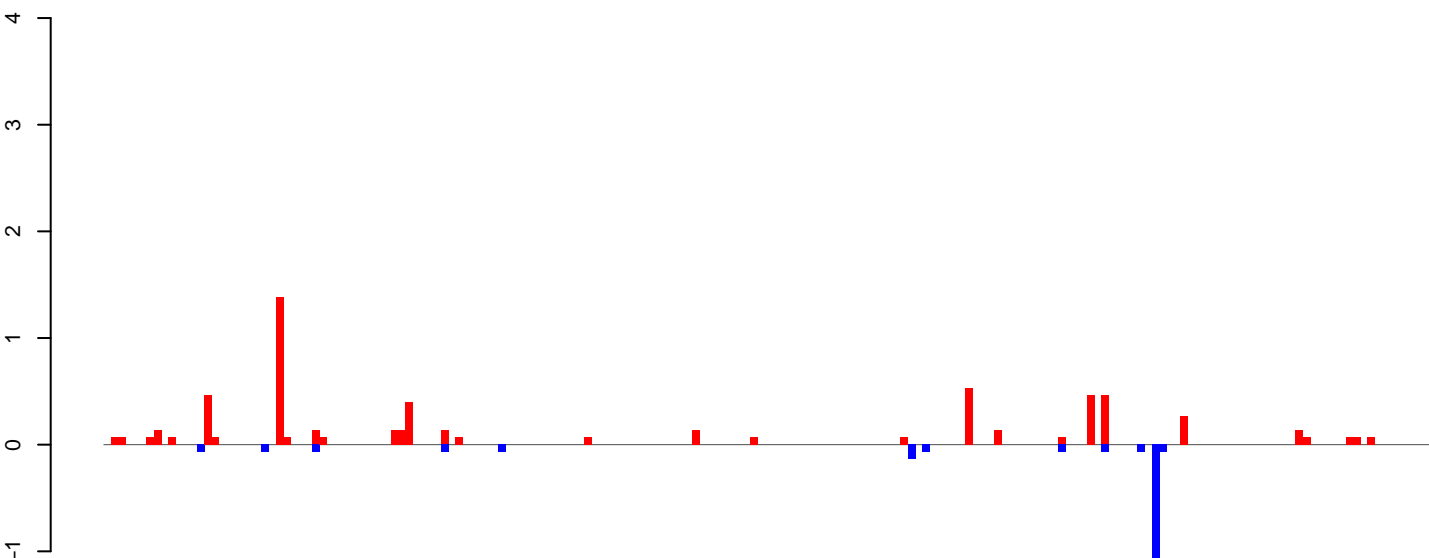
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



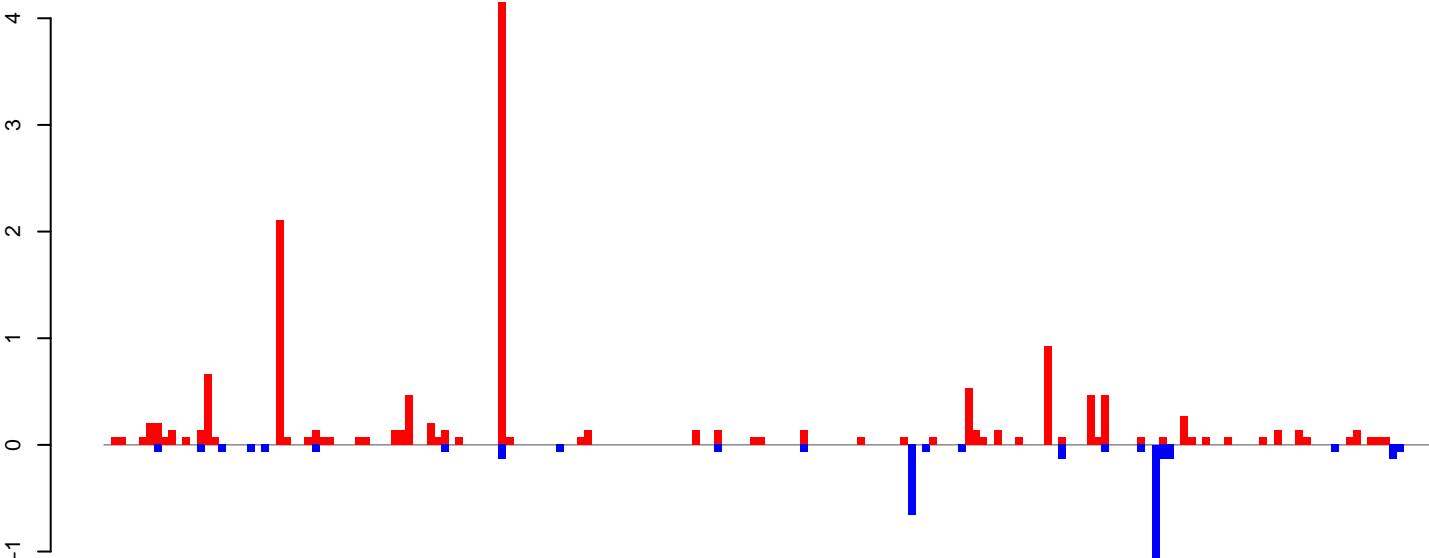
positive=9, negative=2, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=2, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep

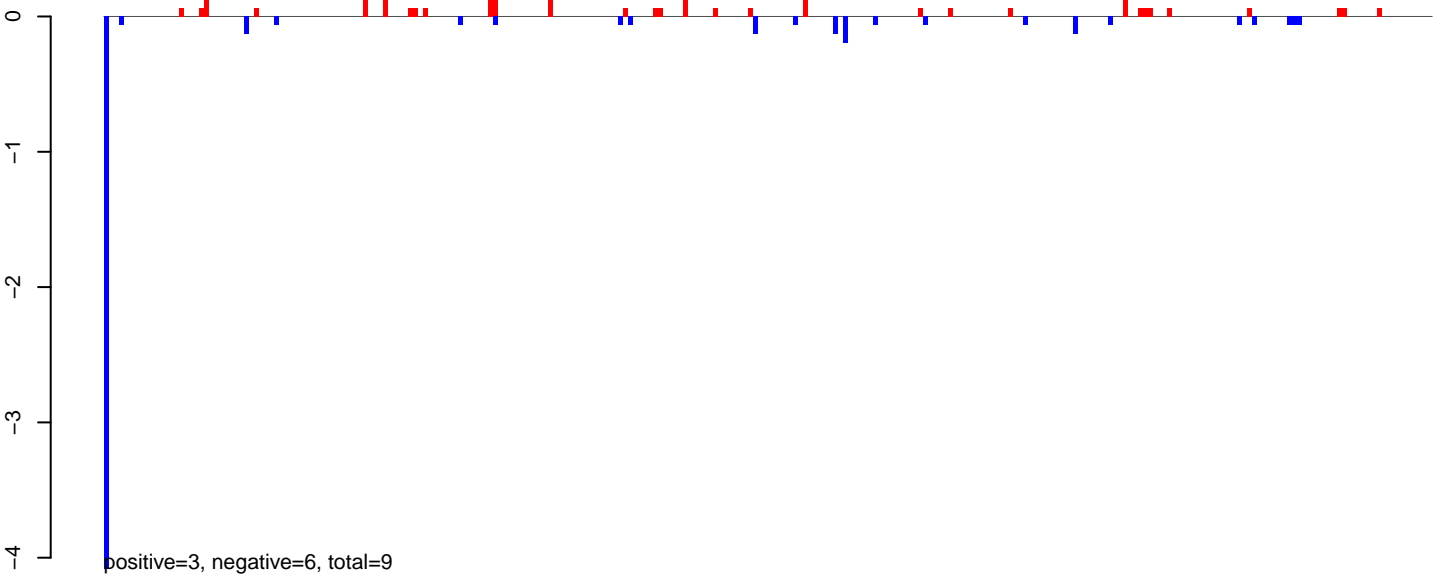


positive=15, negative=4, total=19

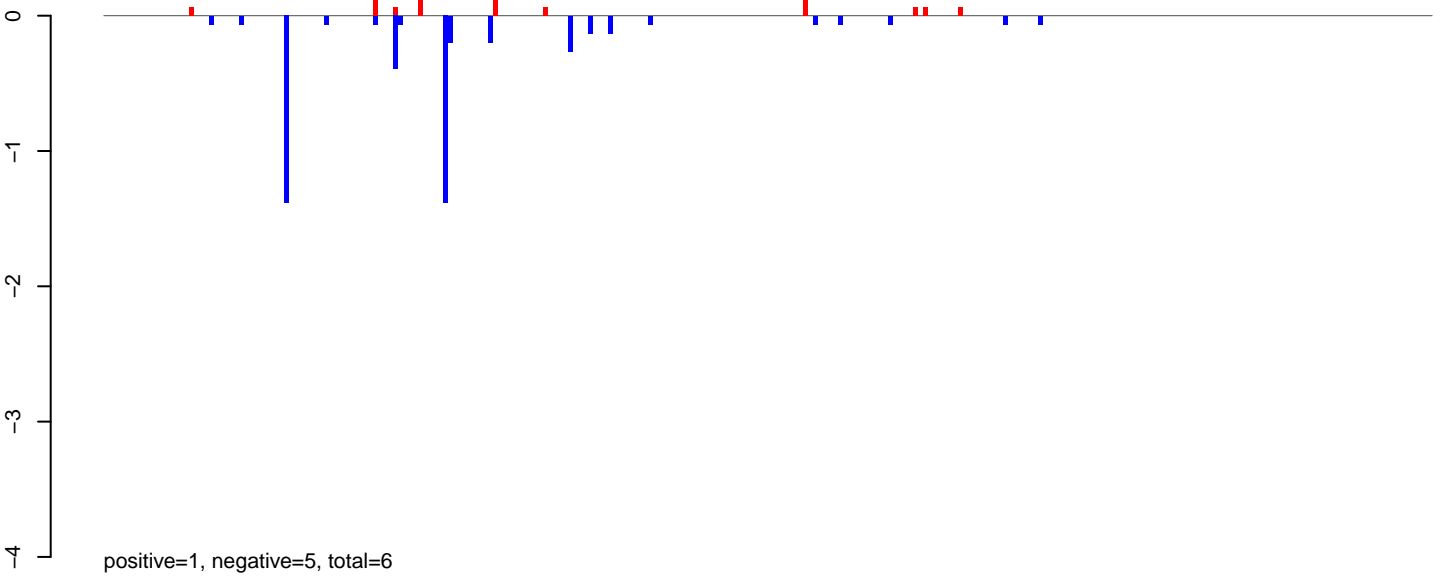
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0 1000 2000 3000 4000

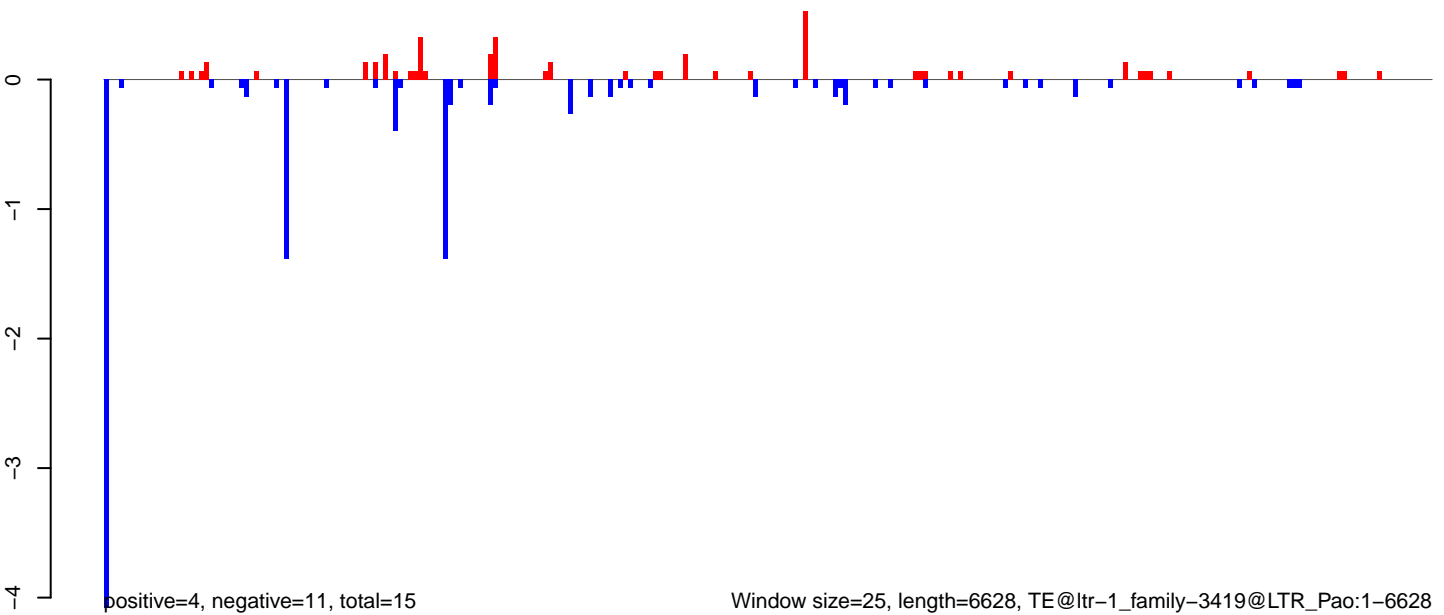
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



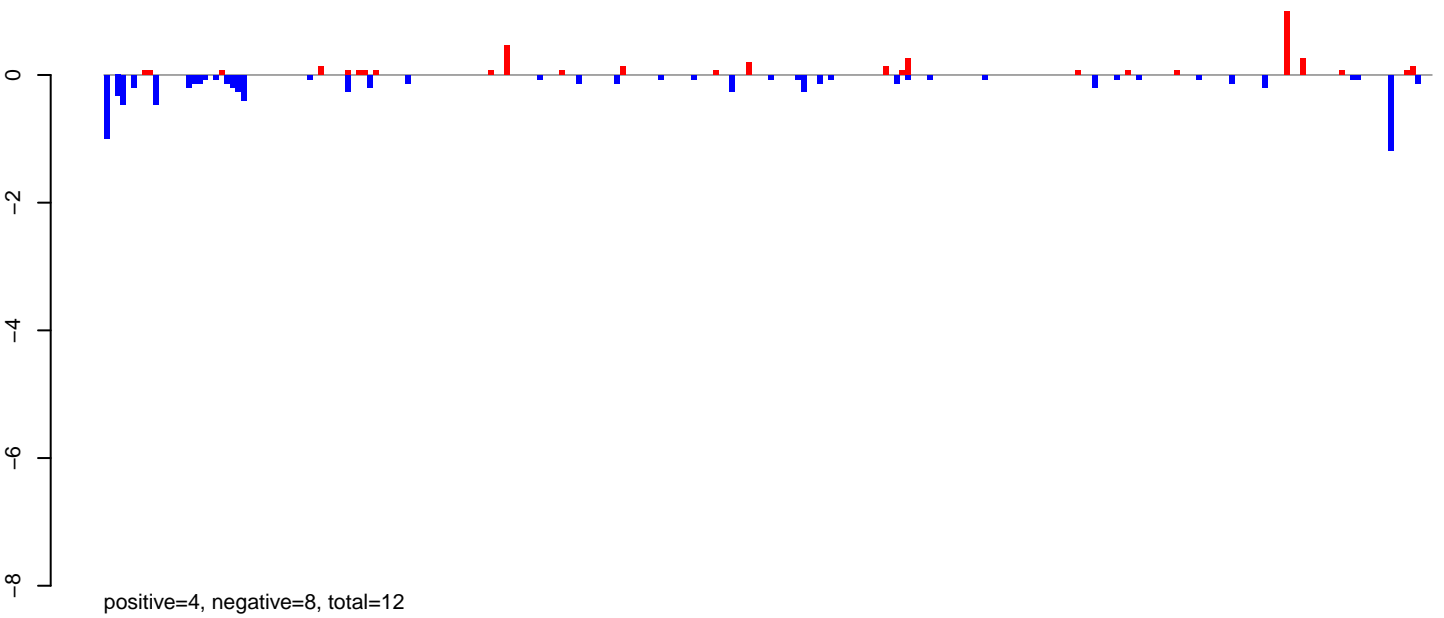
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



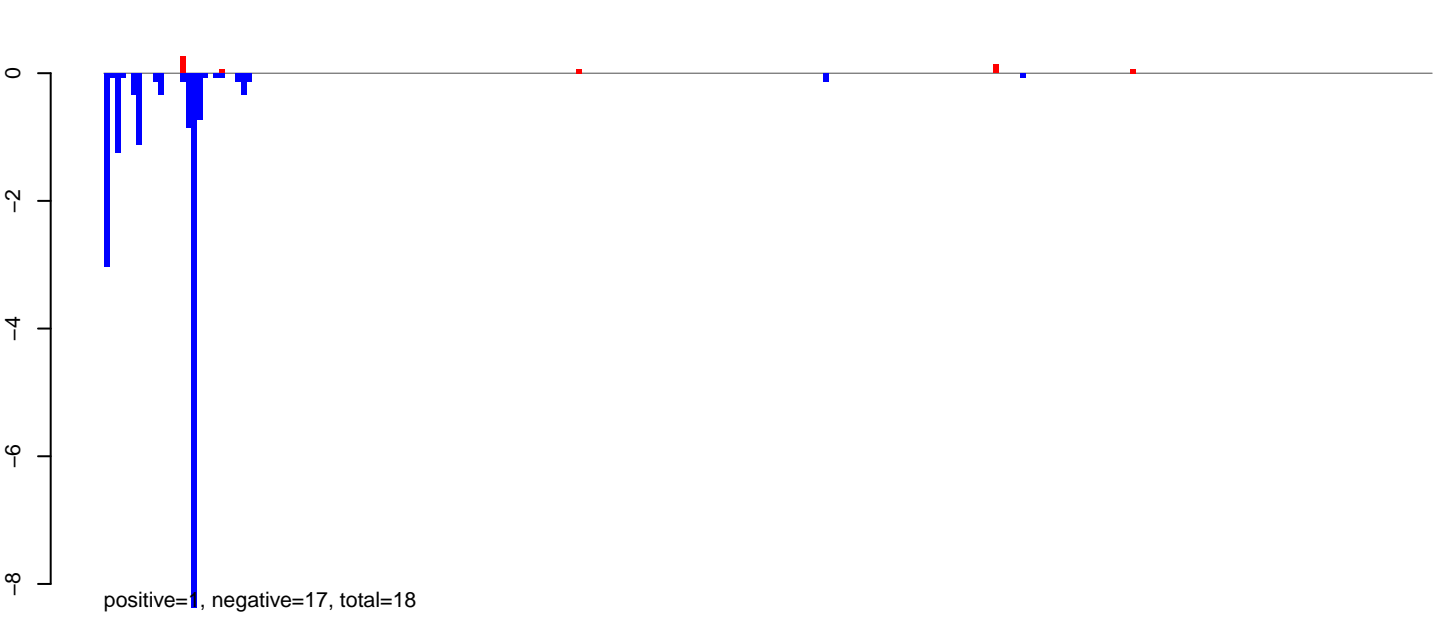
AeAlbo\_FemaleWhole\_BF\_CT.rep



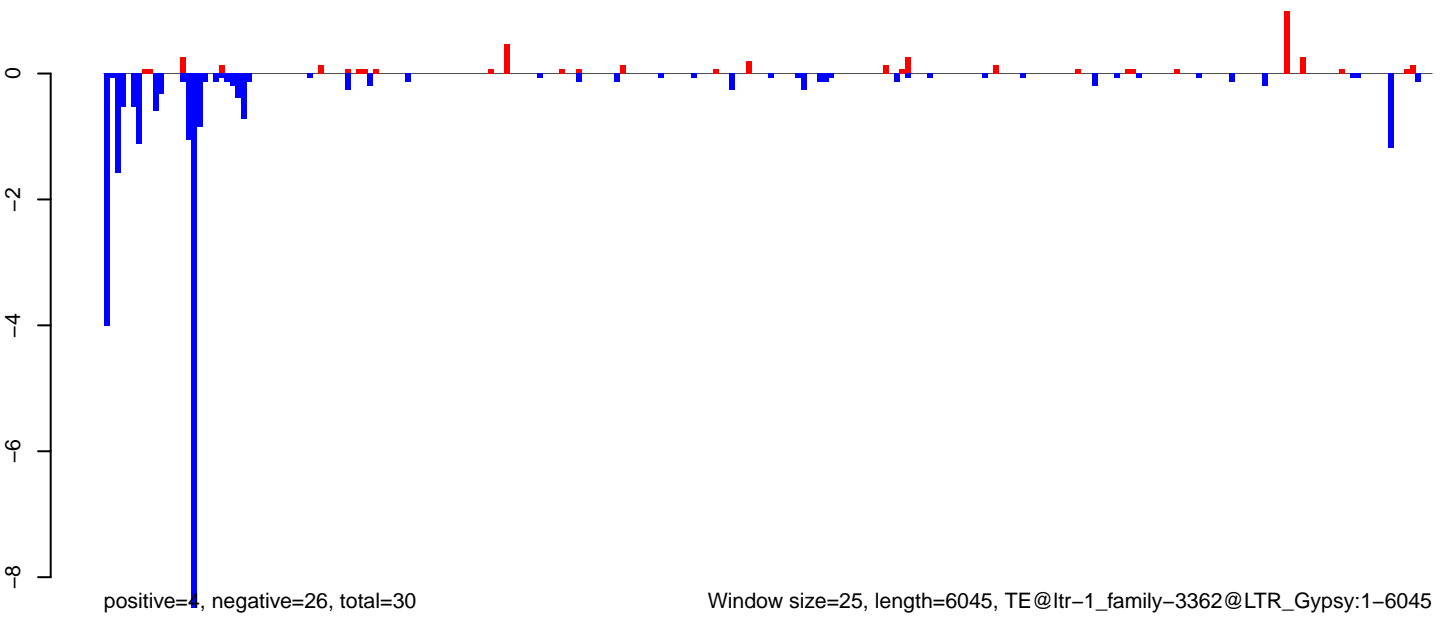
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



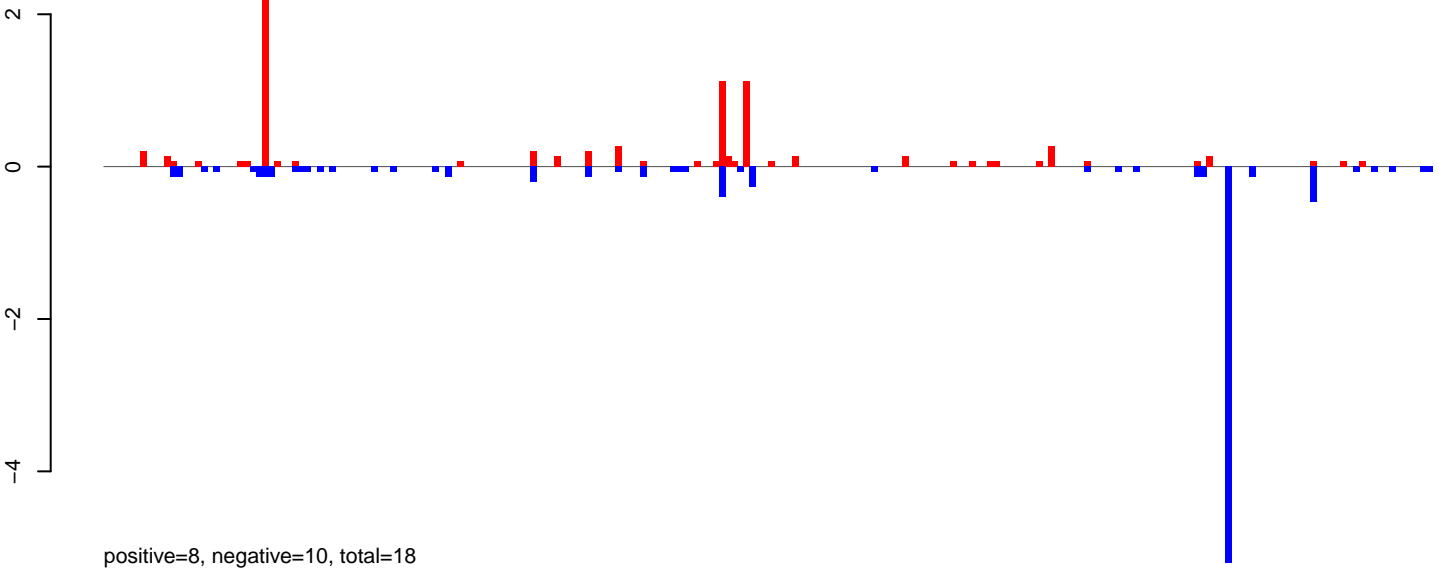
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



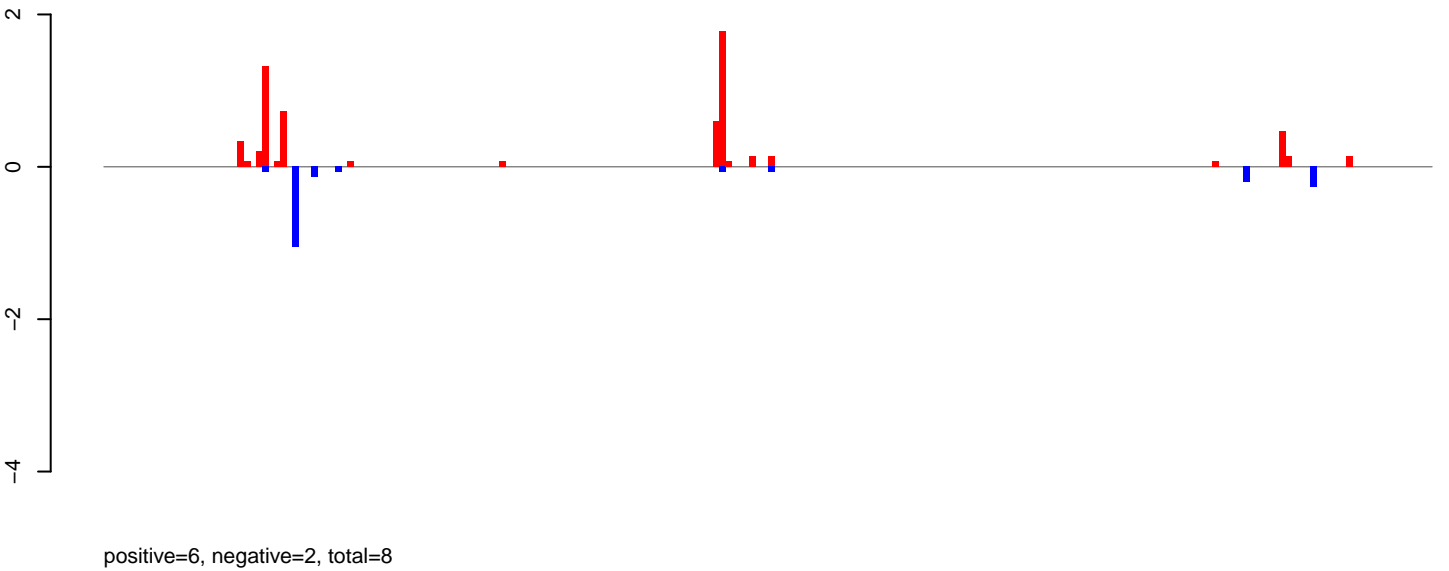
AeAlbo\_FemaleWhole\_BF\_CT.rep



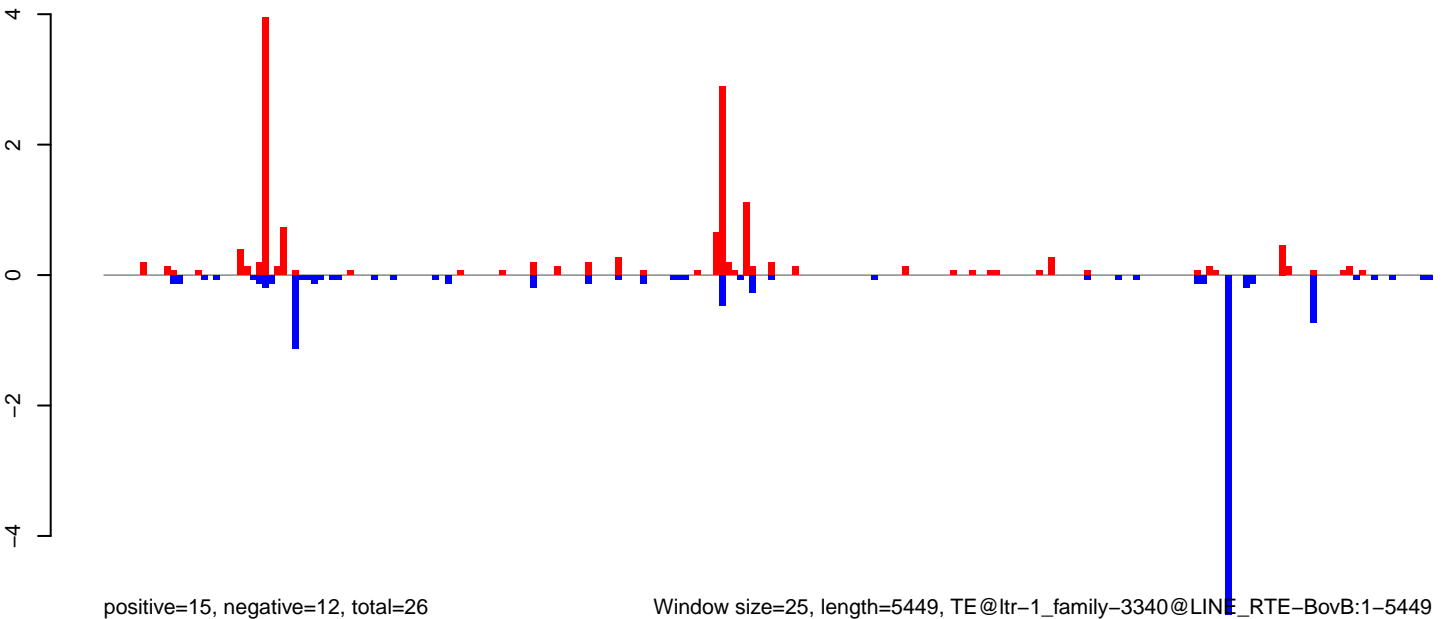
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



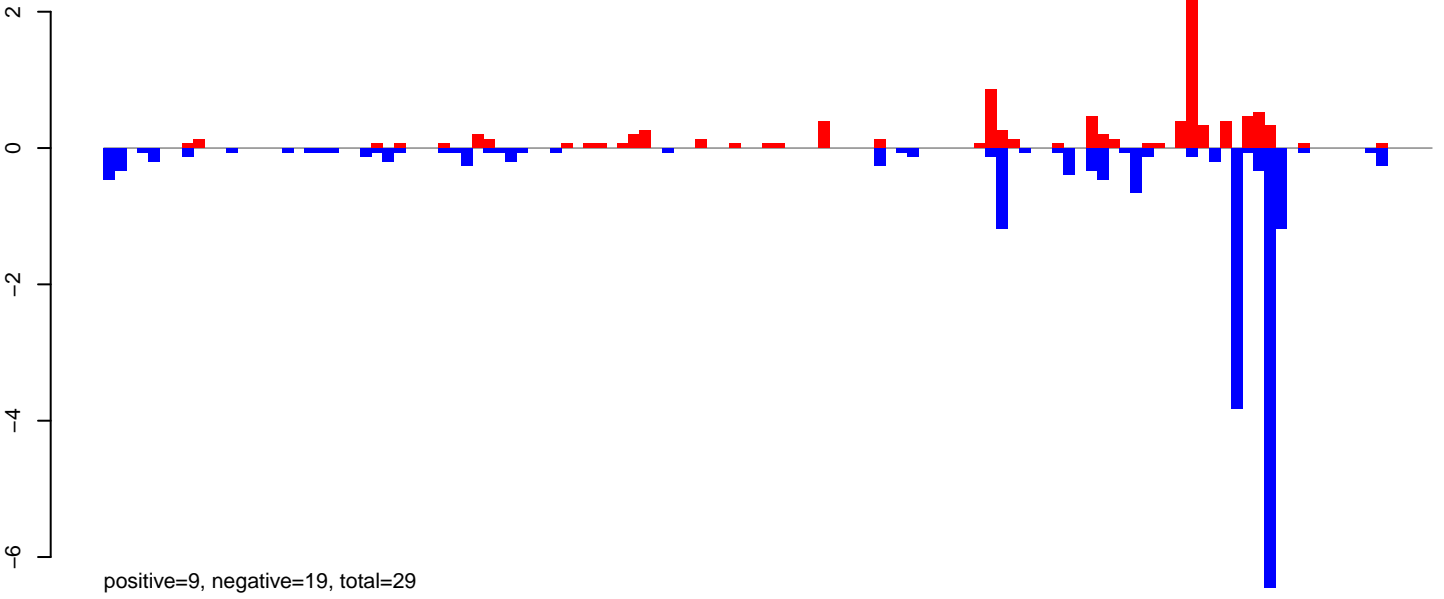
AeAlbo\_FemaleWhole\_BF\_CT.rep



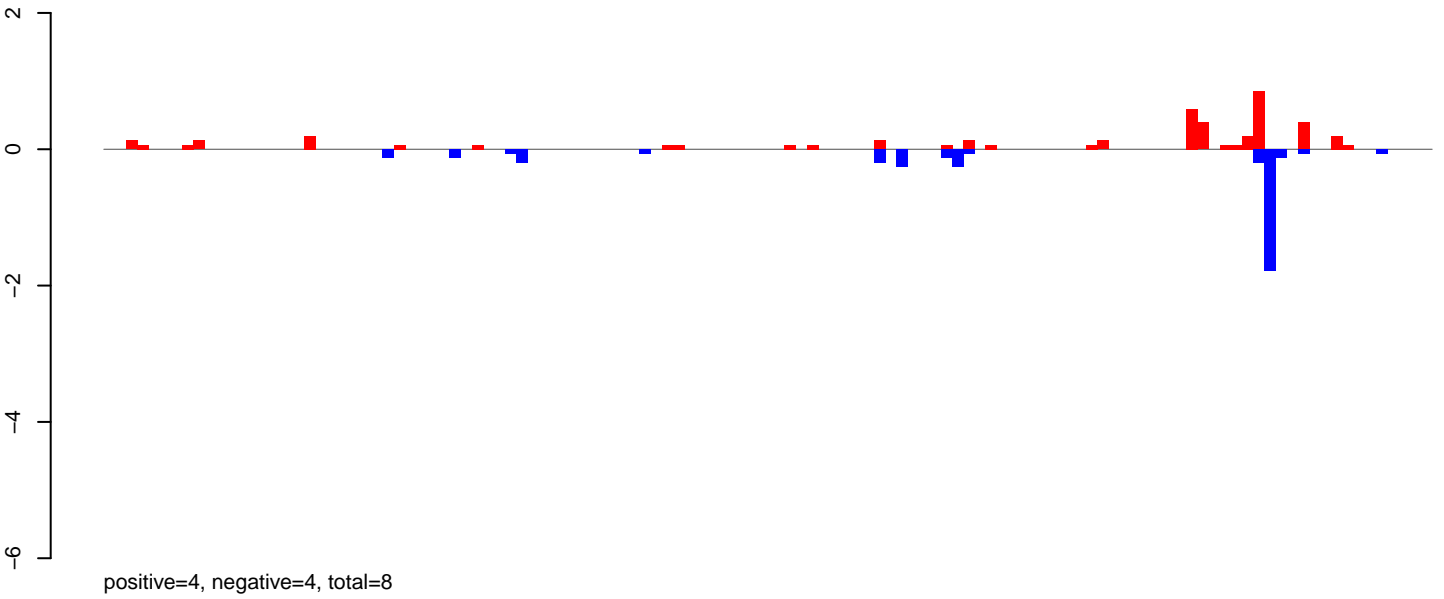
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0 1000 2000 3000 4000 5000

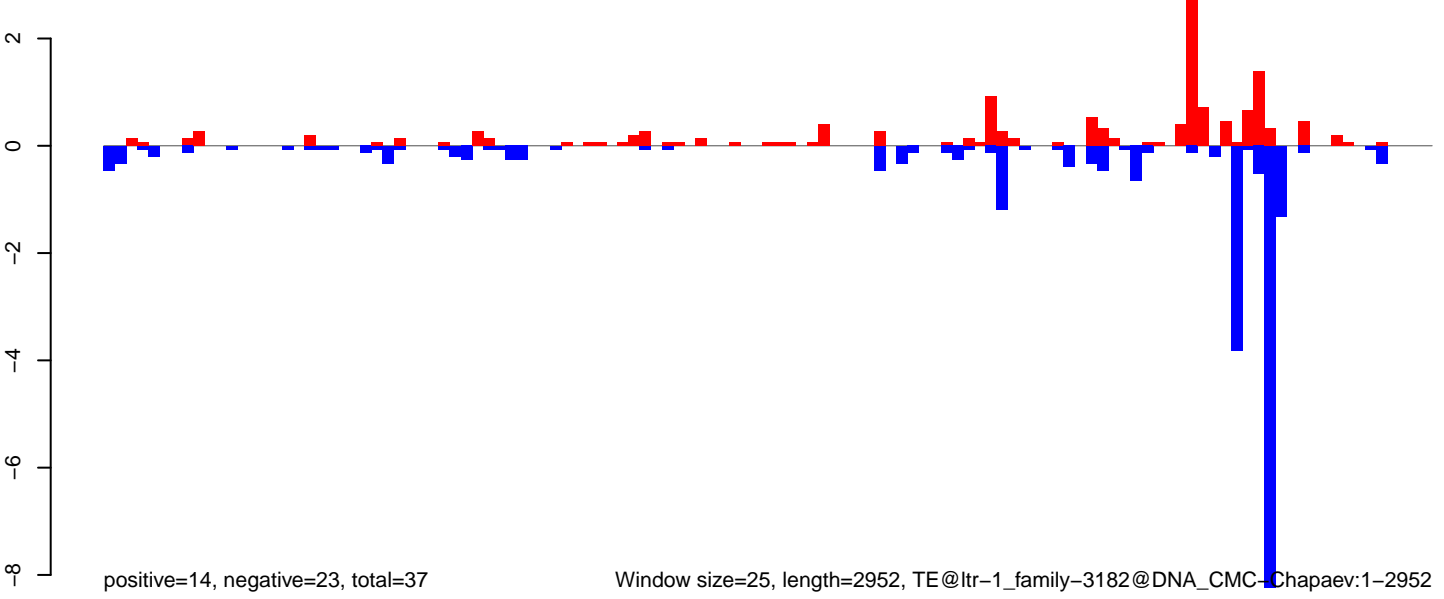
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



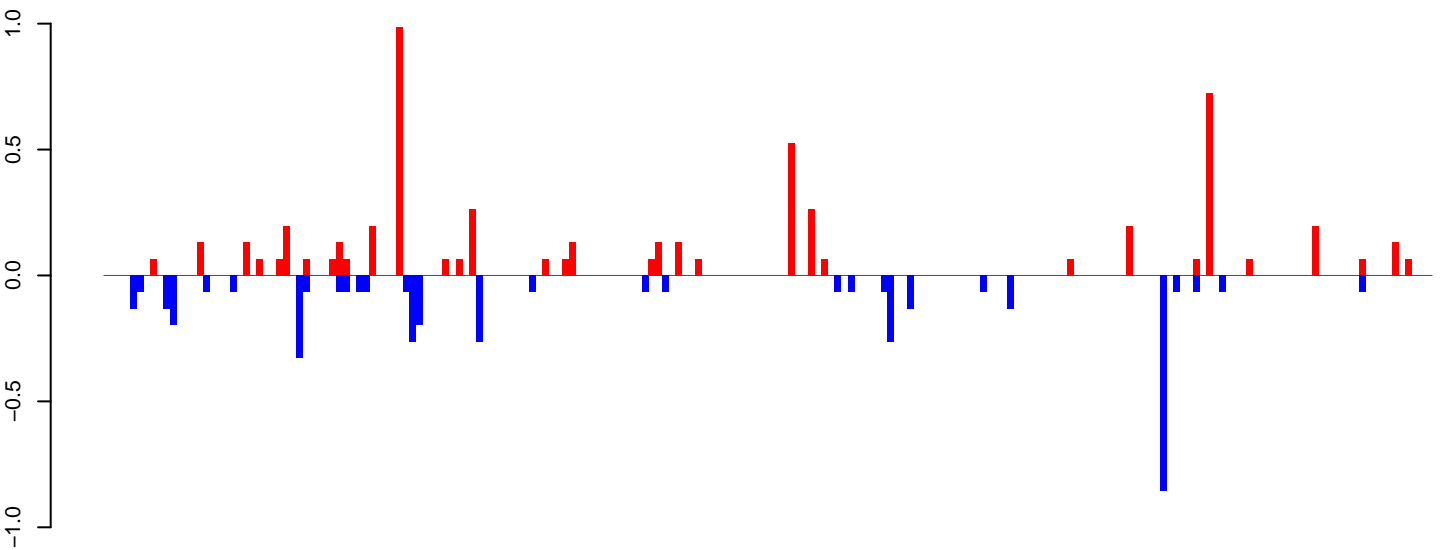
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=2952, TE@ltr-1\_family-3182@DNA\_CMC-Chapaev:1-2952

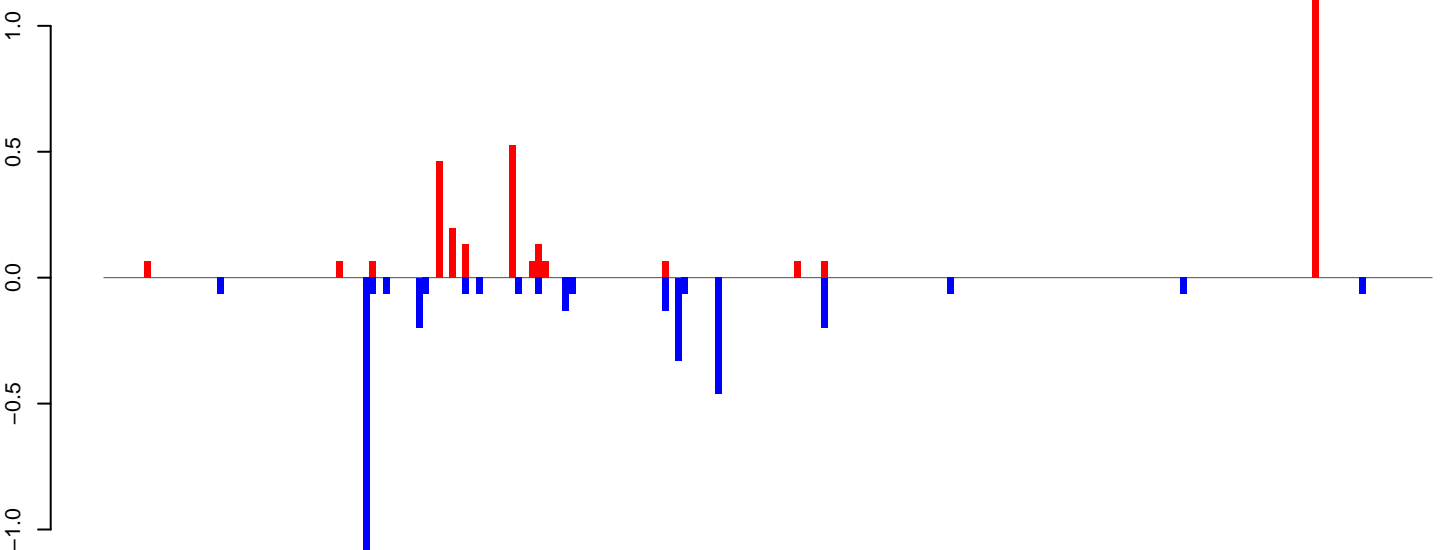


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



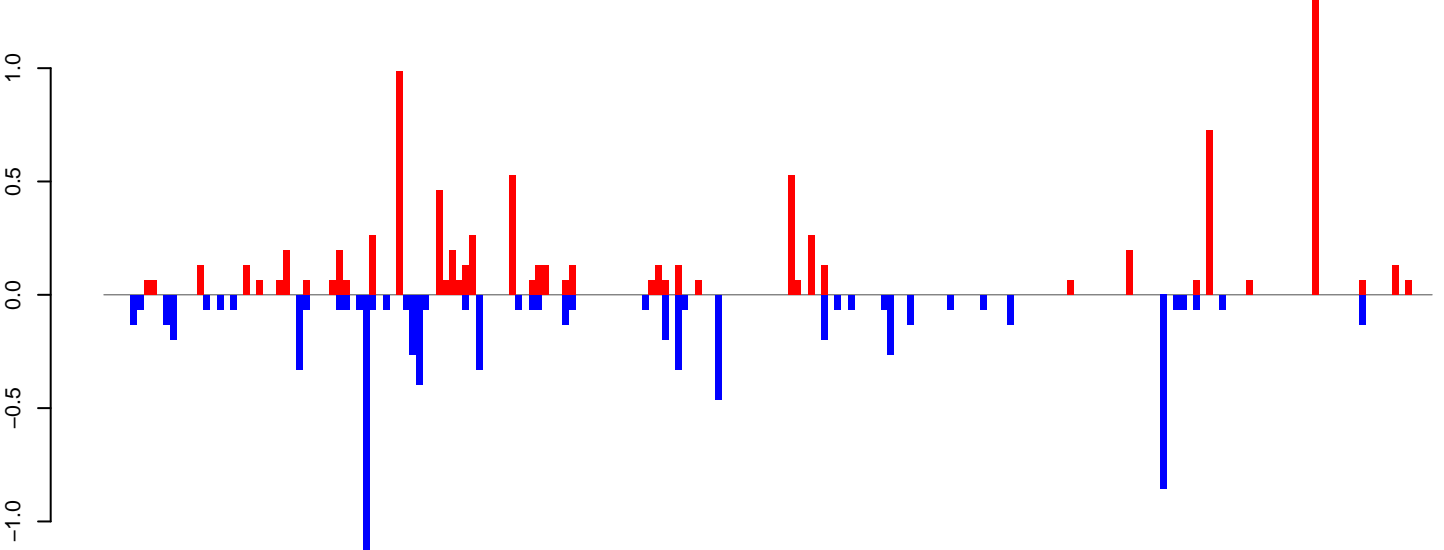
positive=6, negative=4, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=3, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep

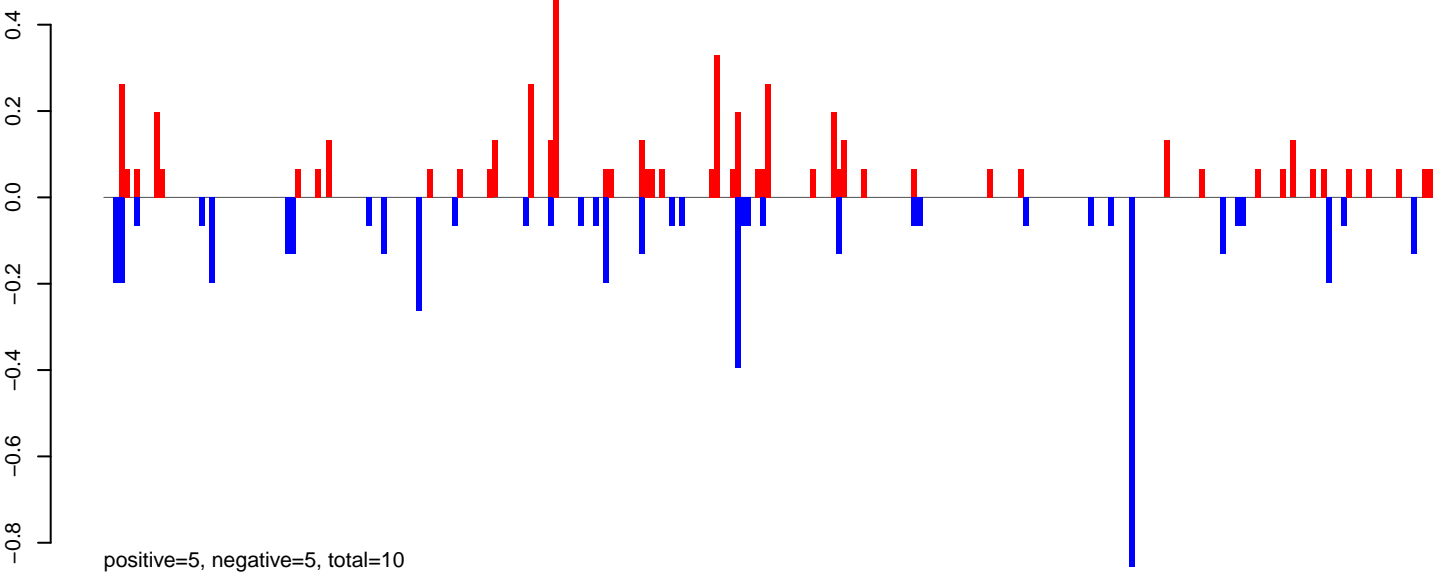


positive=9, negative=8, total=17

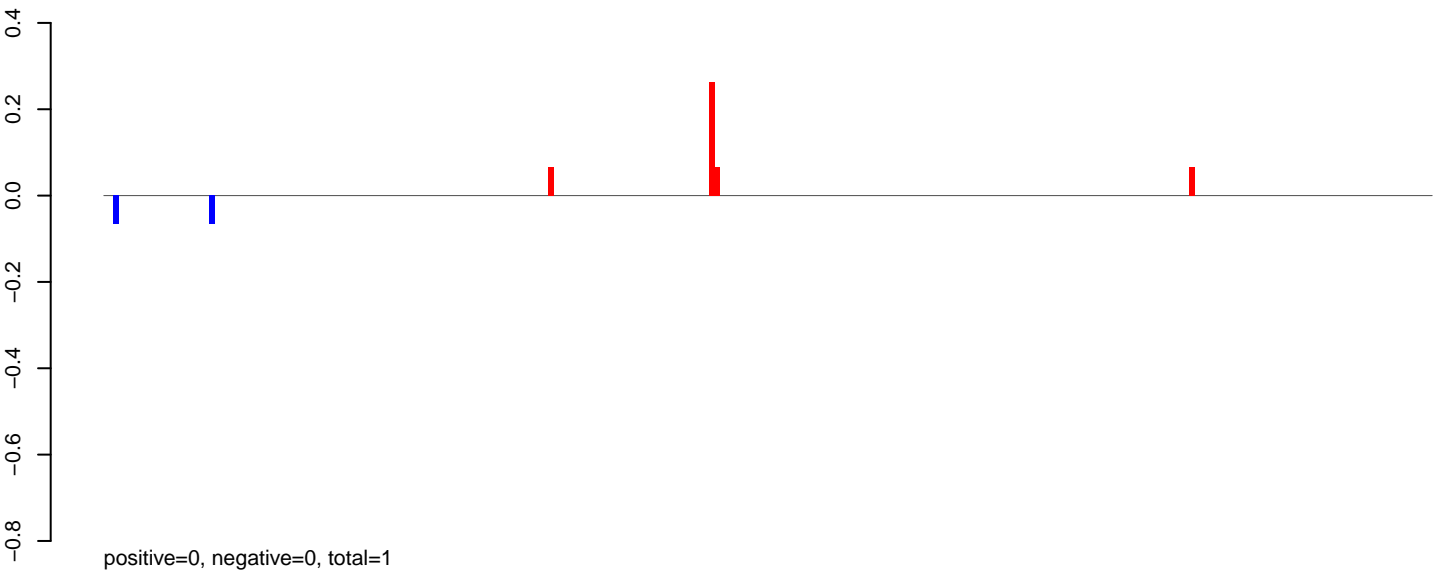
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0 1000 2000 3000 4000 5000

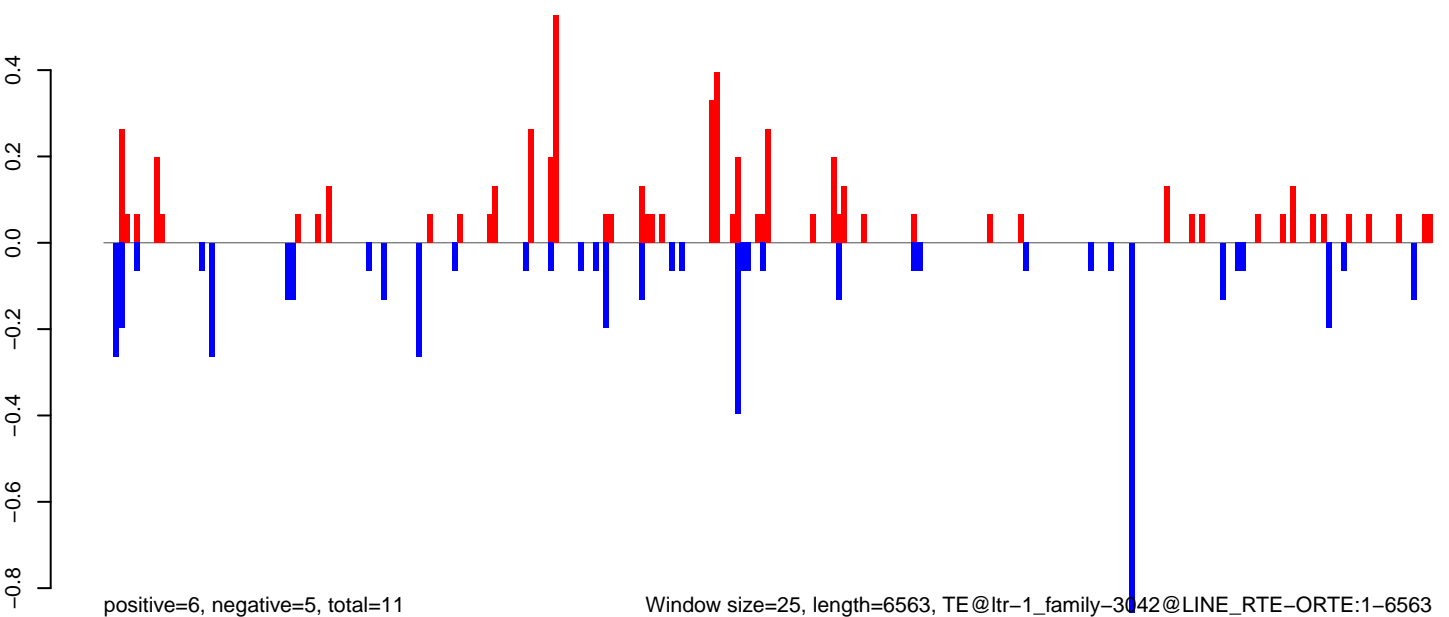
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



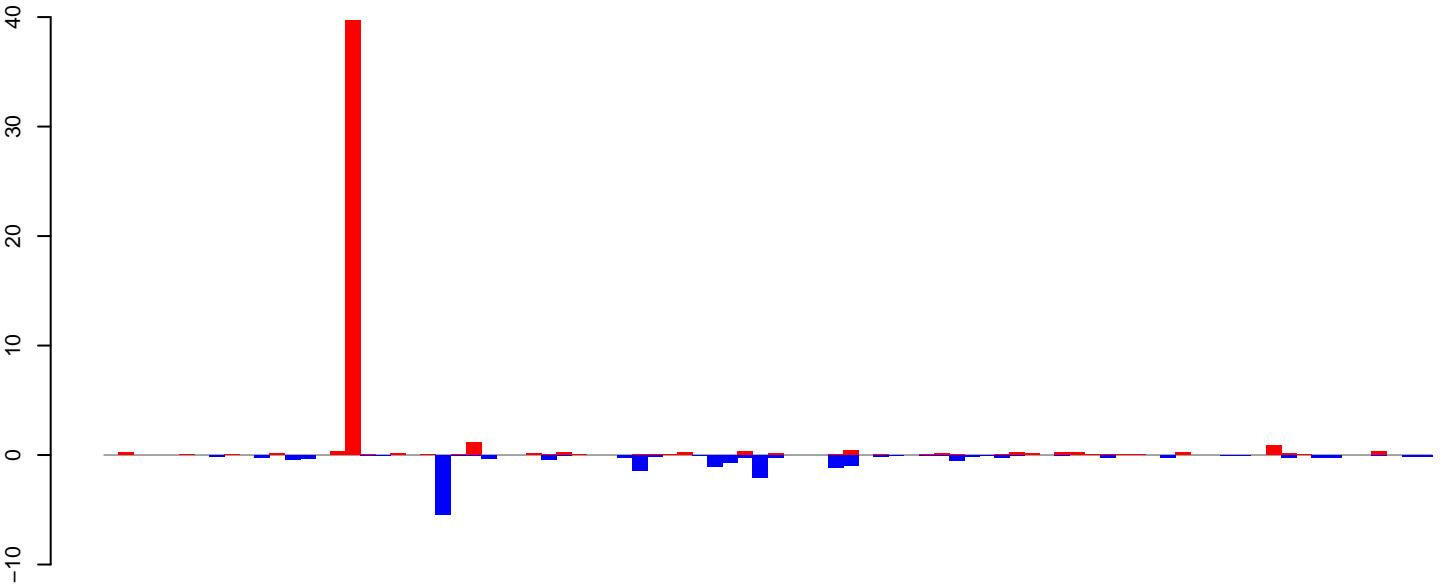
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



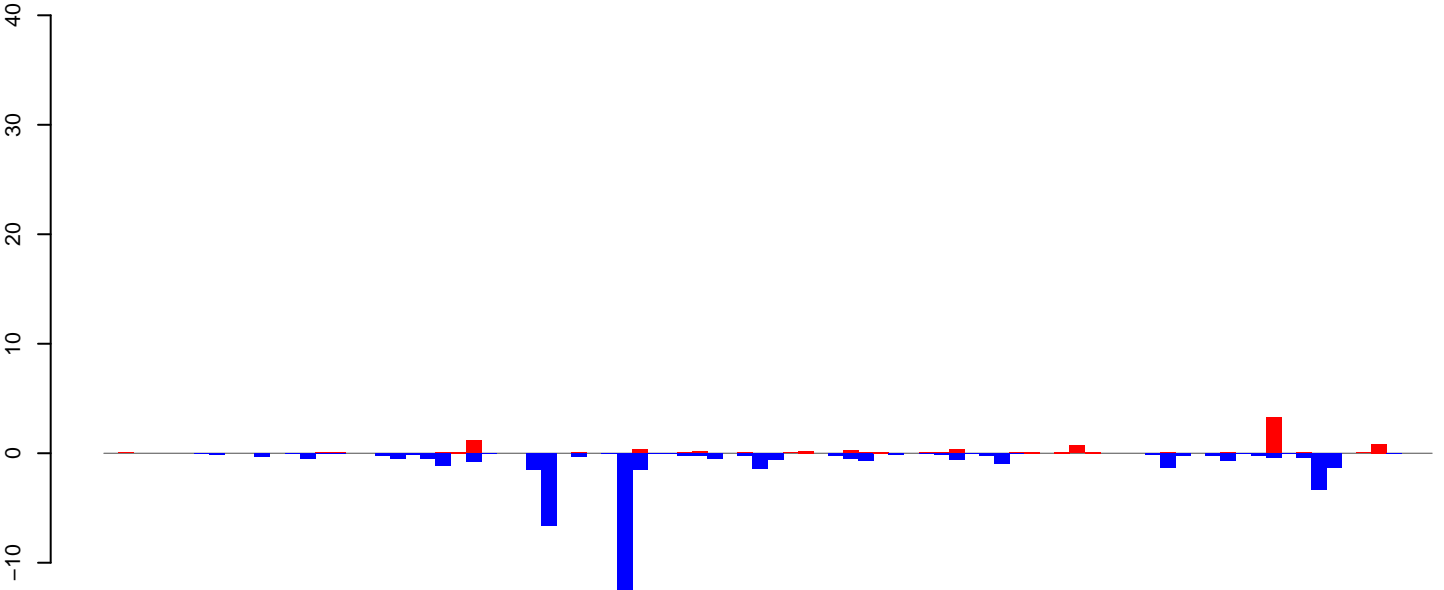
AeAlbo\_FemaleWhole\_BF\_CT.rep



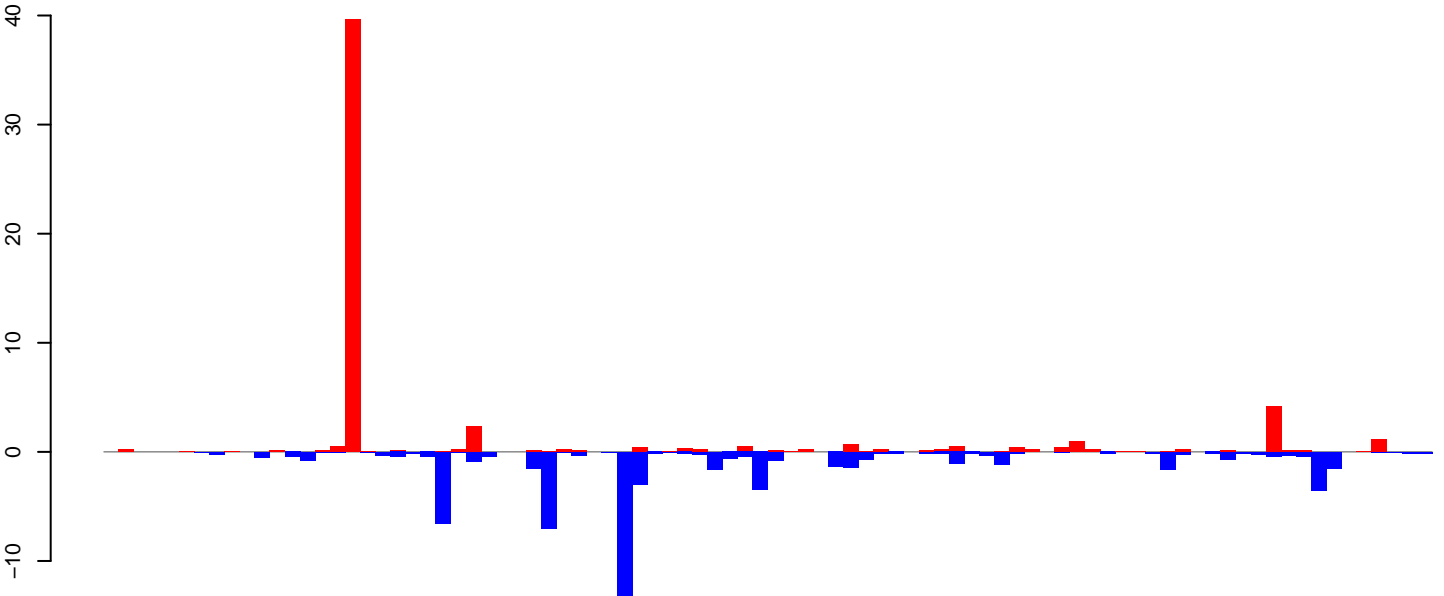
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



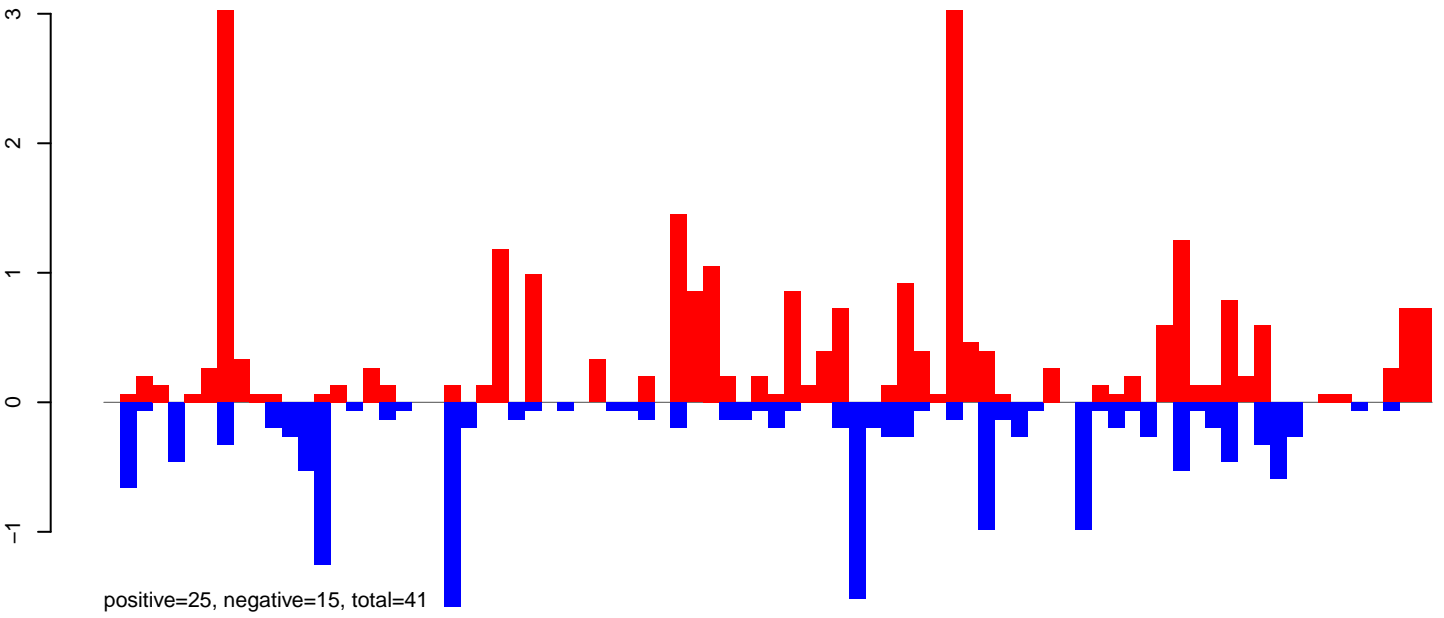
AeAlbo\_FemaleWhole\_BF\_CT.rep



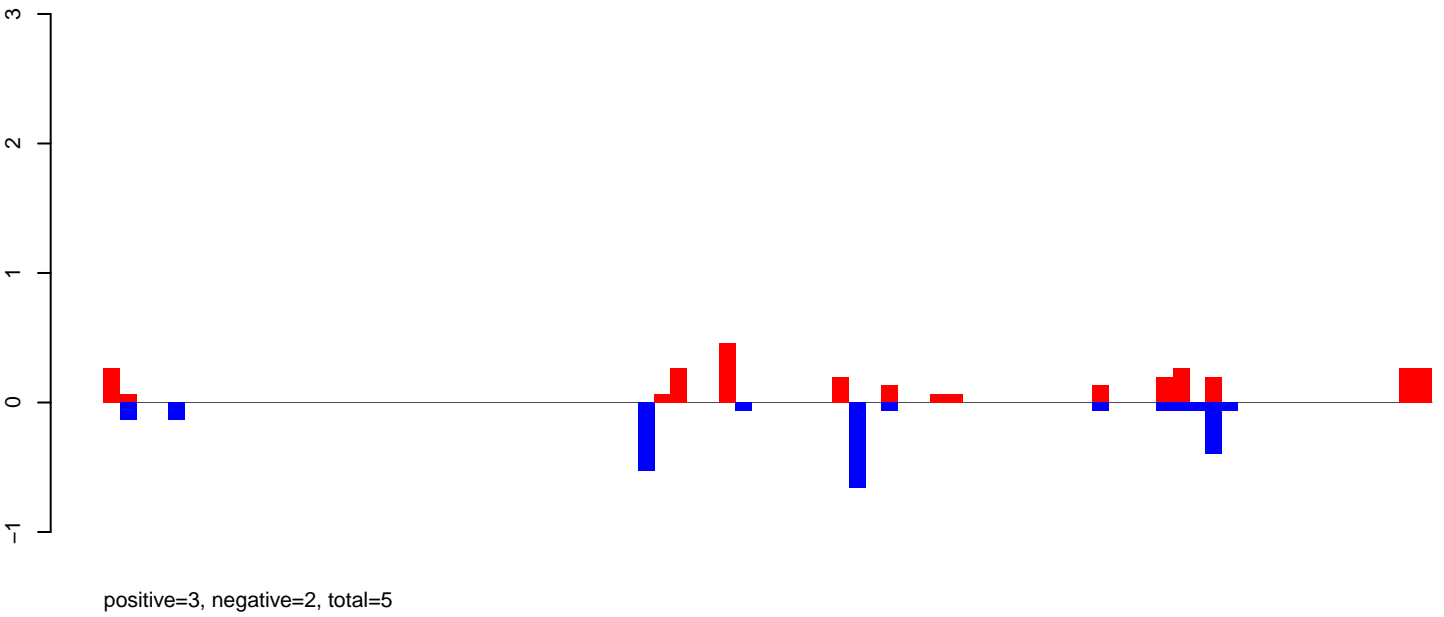
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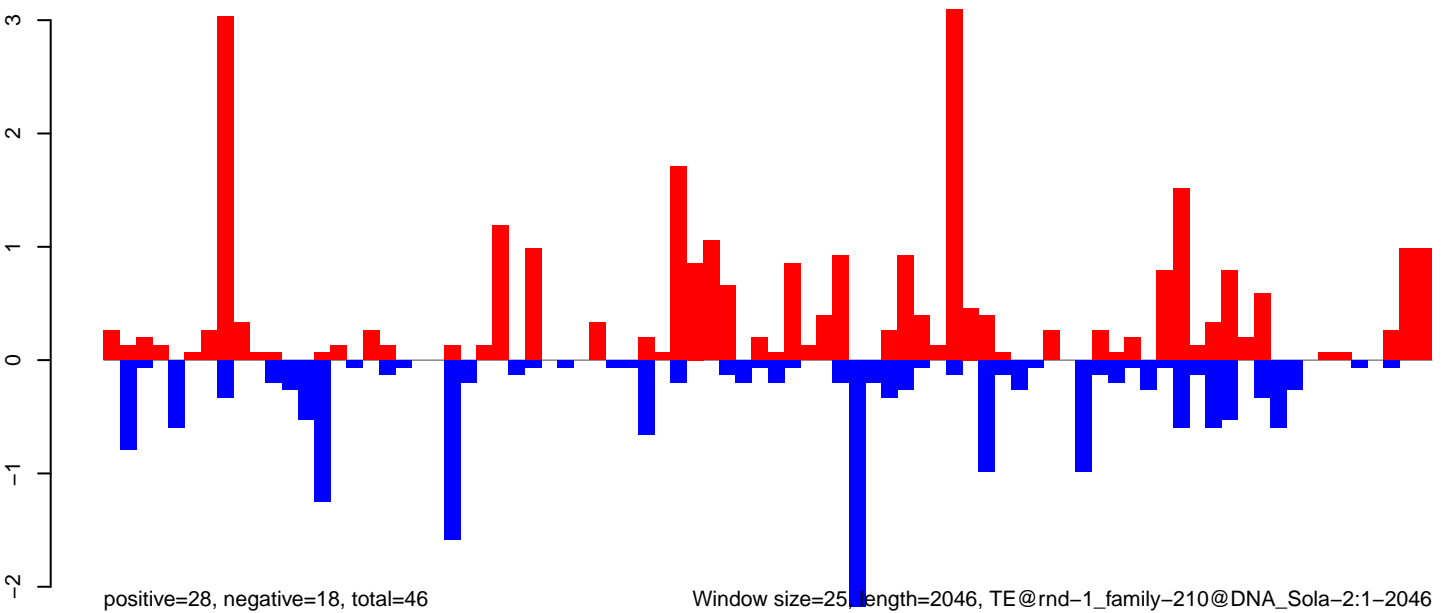
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



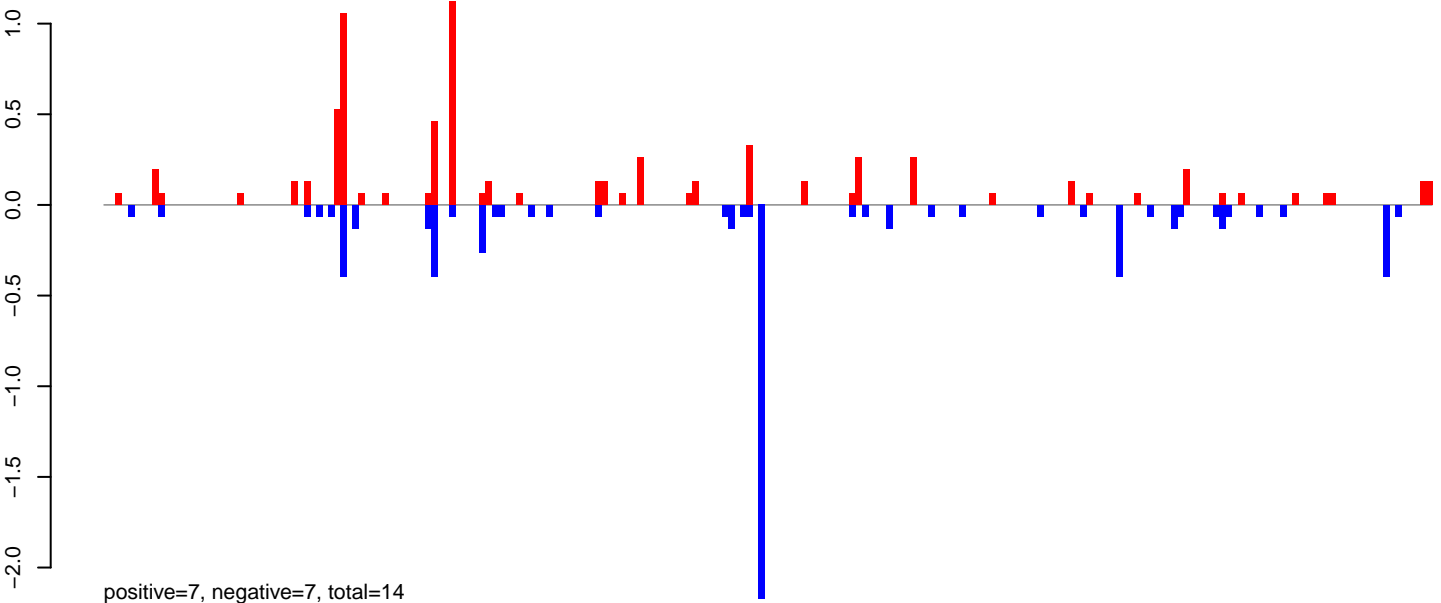
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



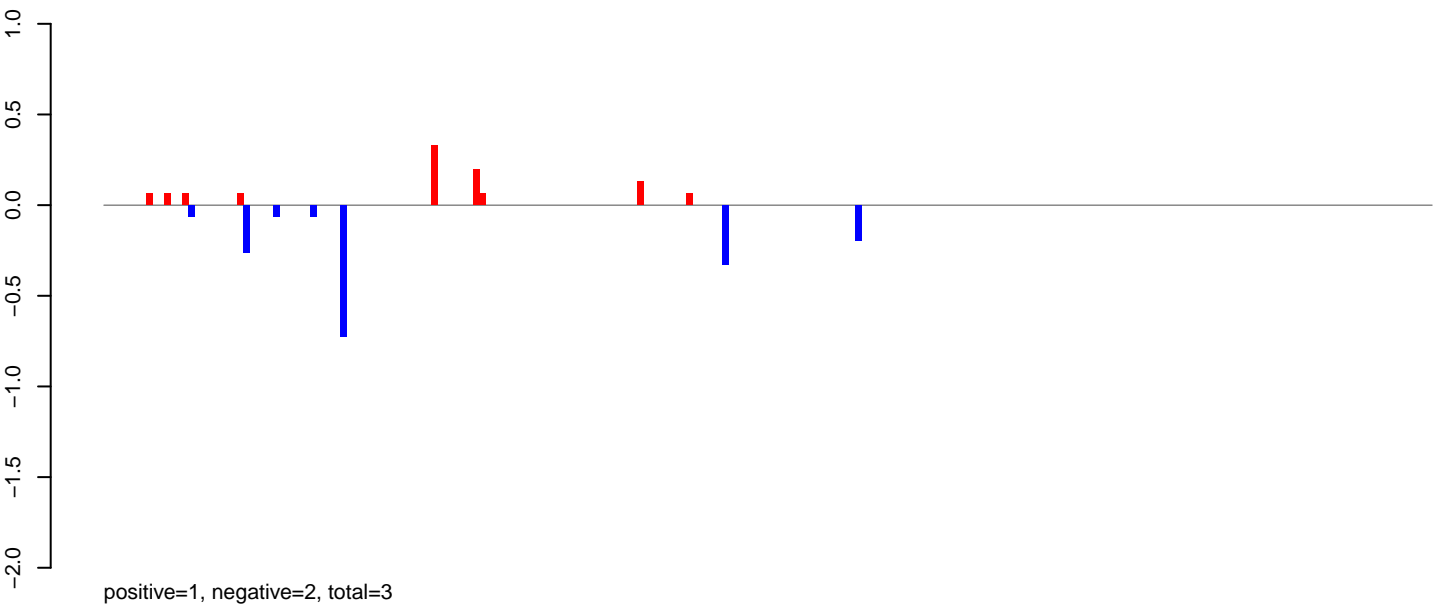
AeAlbo\_FemaleWhole\_BF\_CT.rep



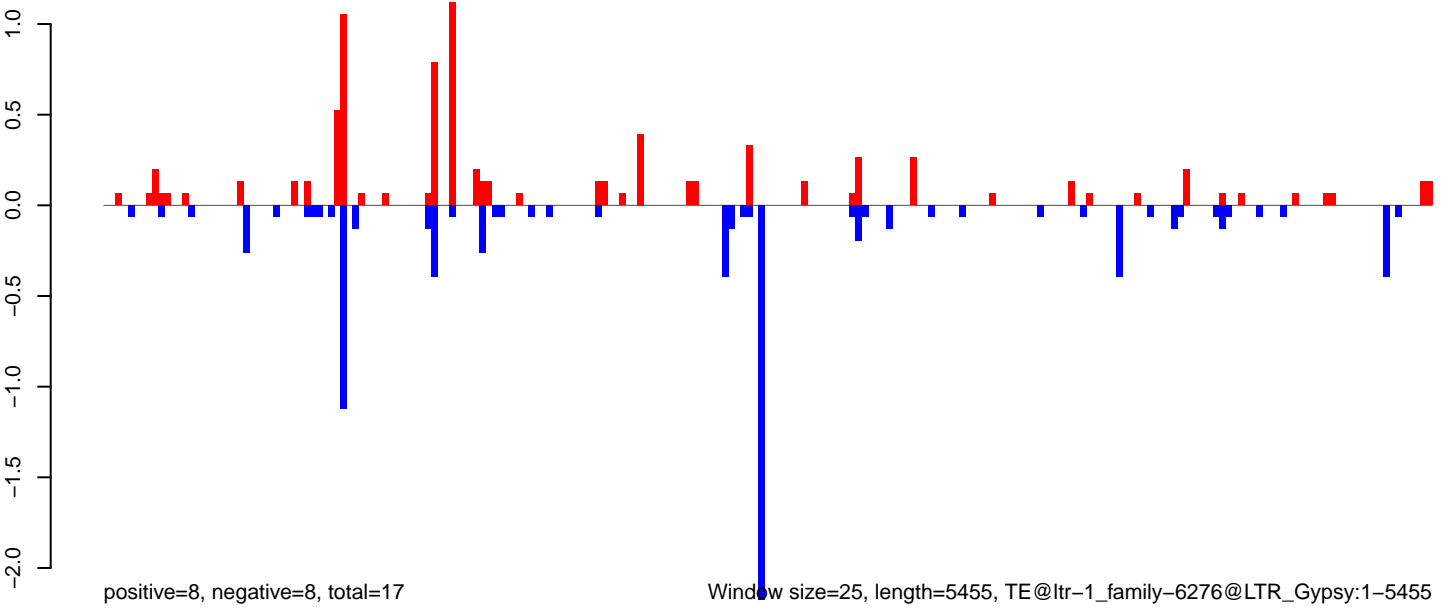
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



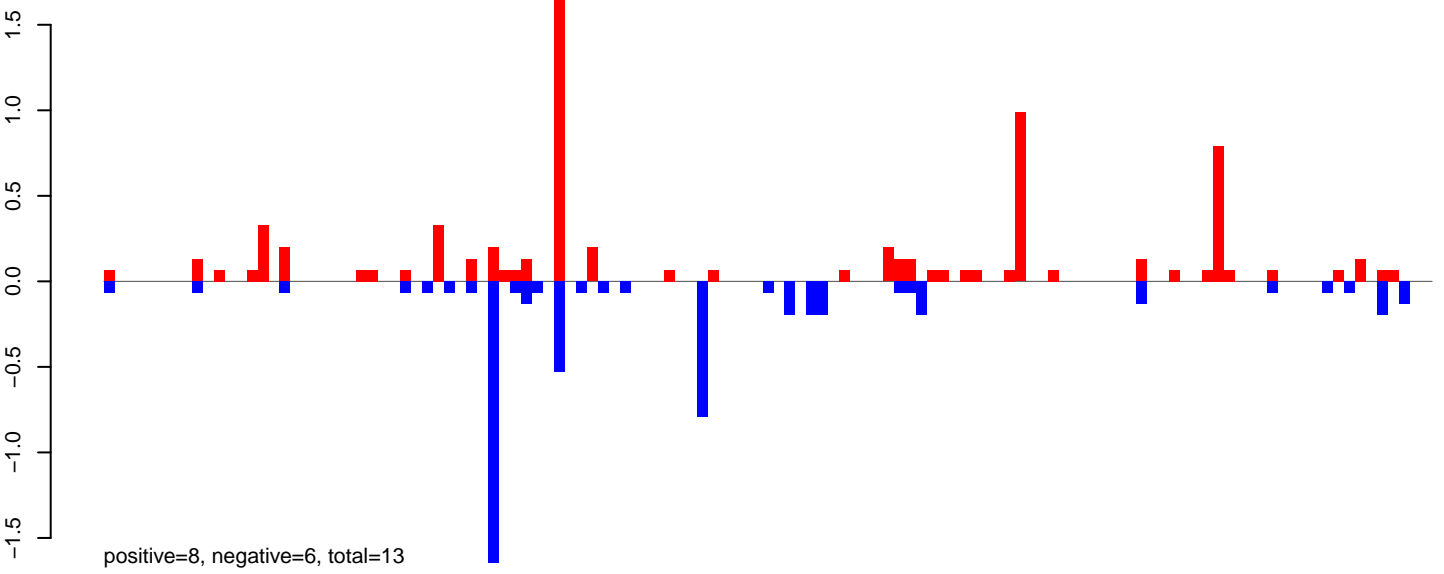
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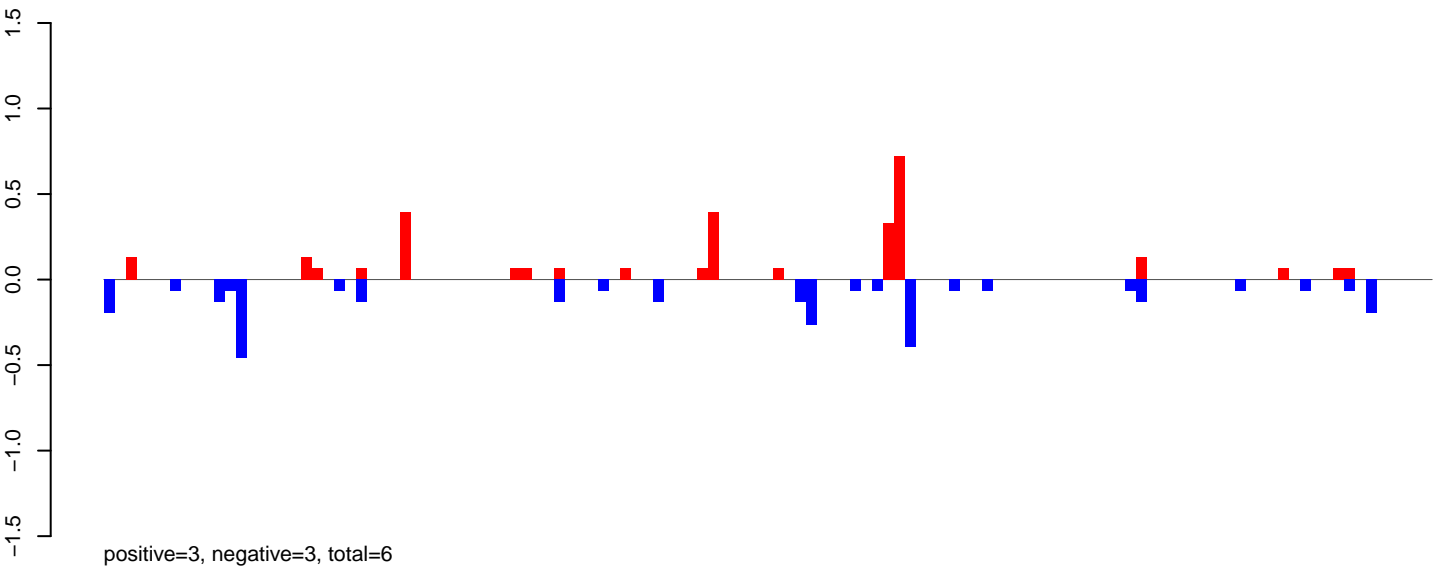
AeAlbo\_FemaleWhole\_BF\_CT.rep



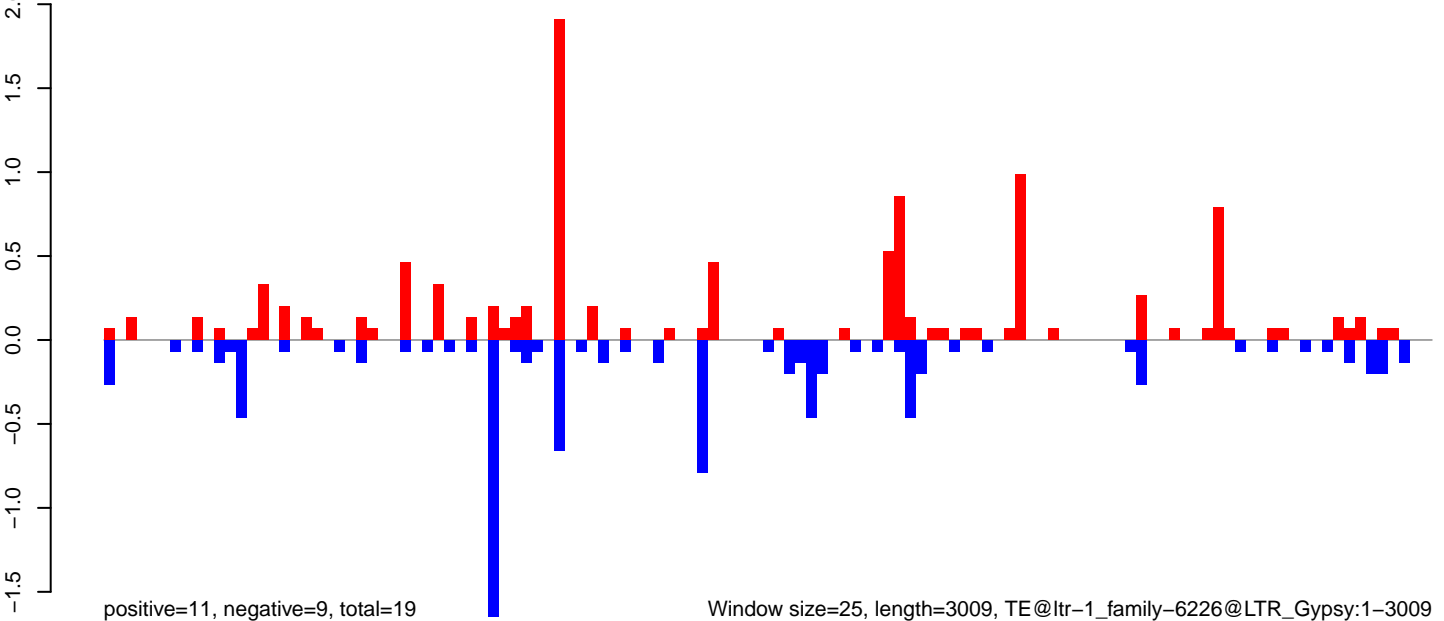
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

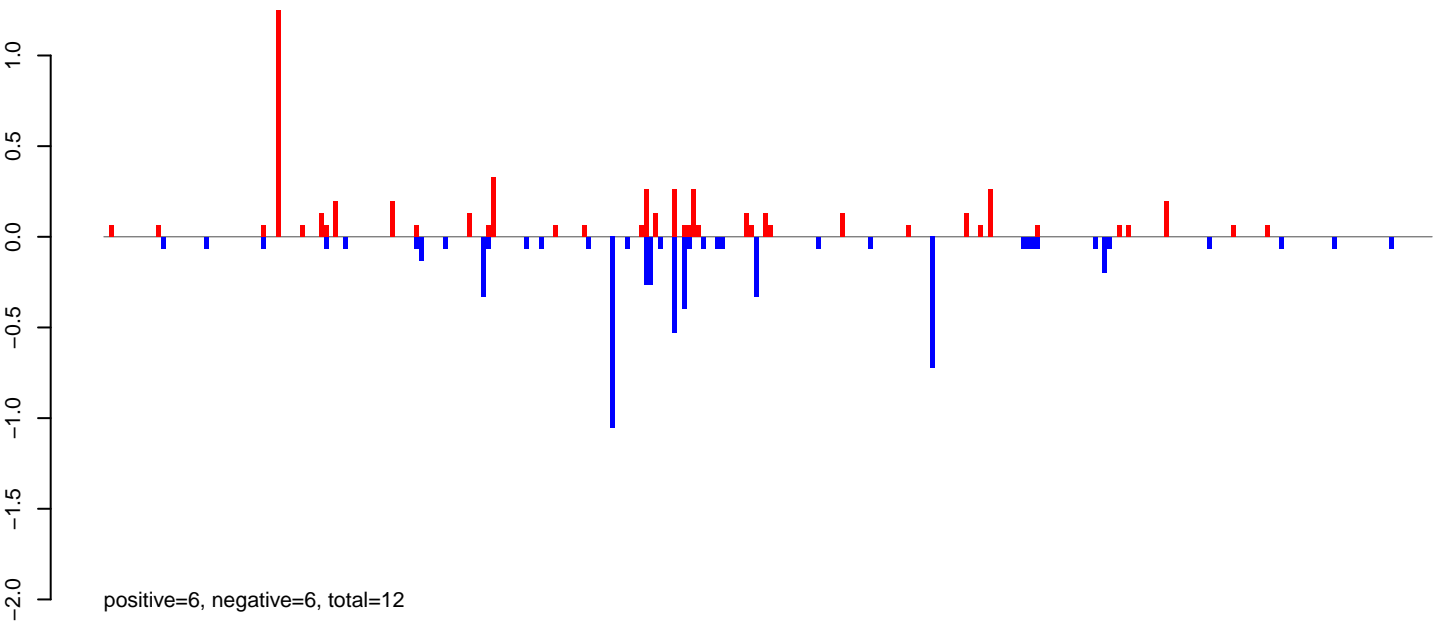


AeAlbo\_FemaleWhole\_BF\_CT.rep

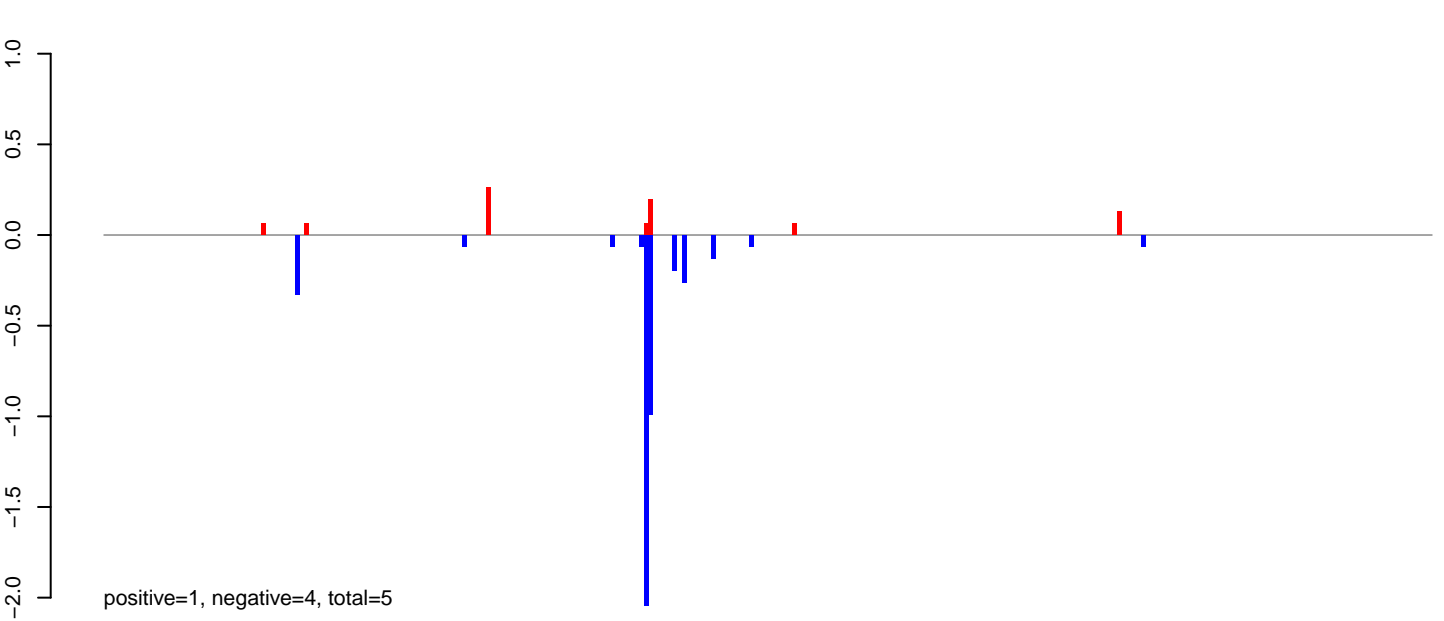


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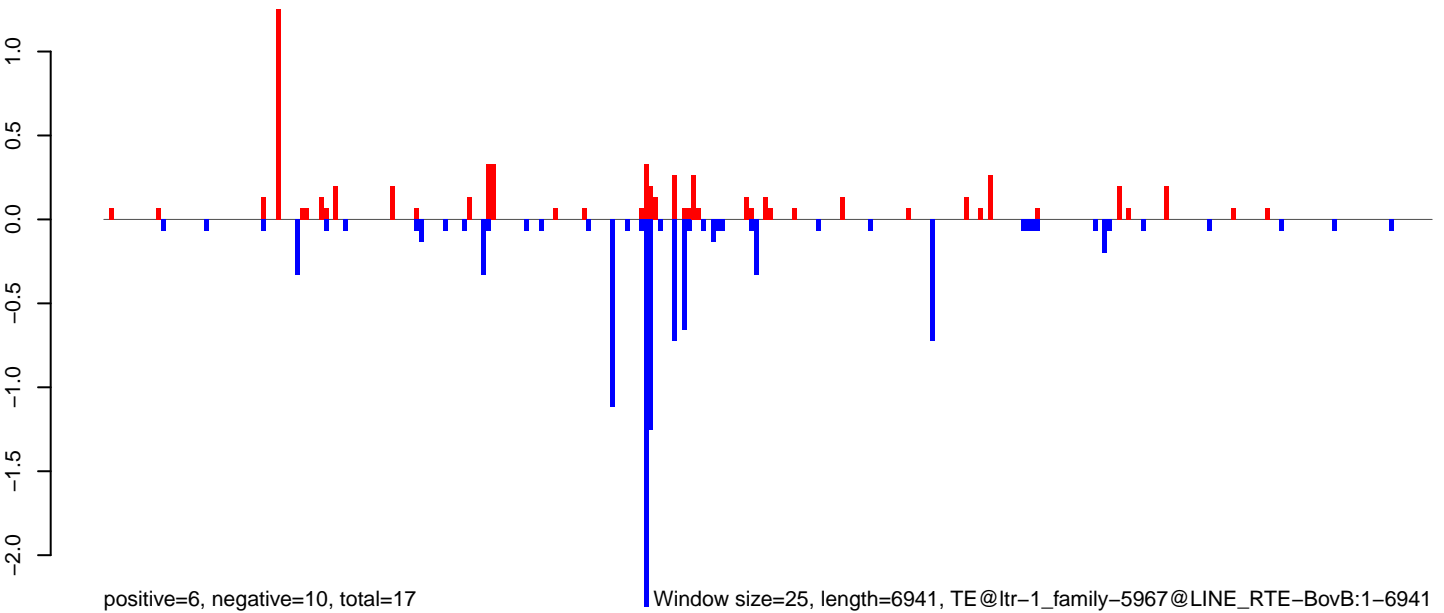
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



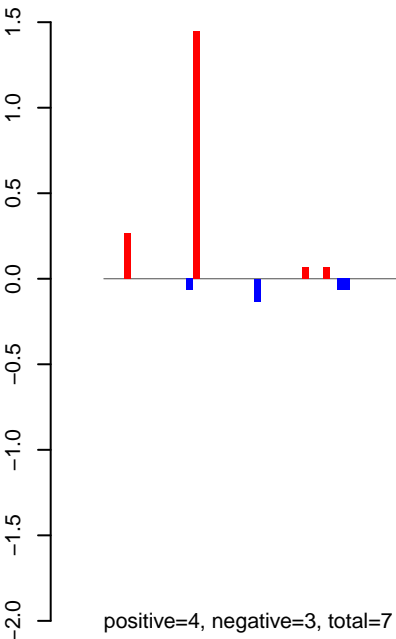
AeAlbo\_FemaleWhole\_BF\_CT.rep



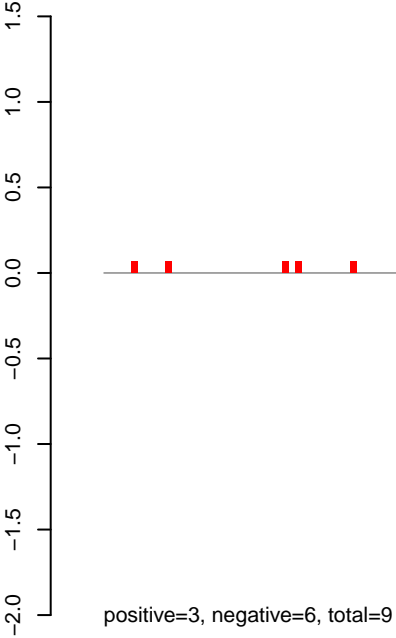
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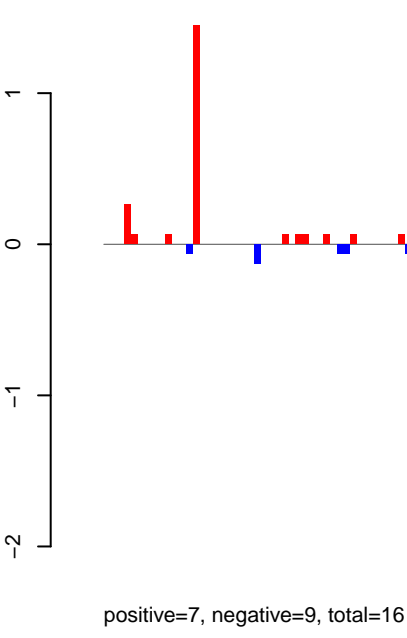
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



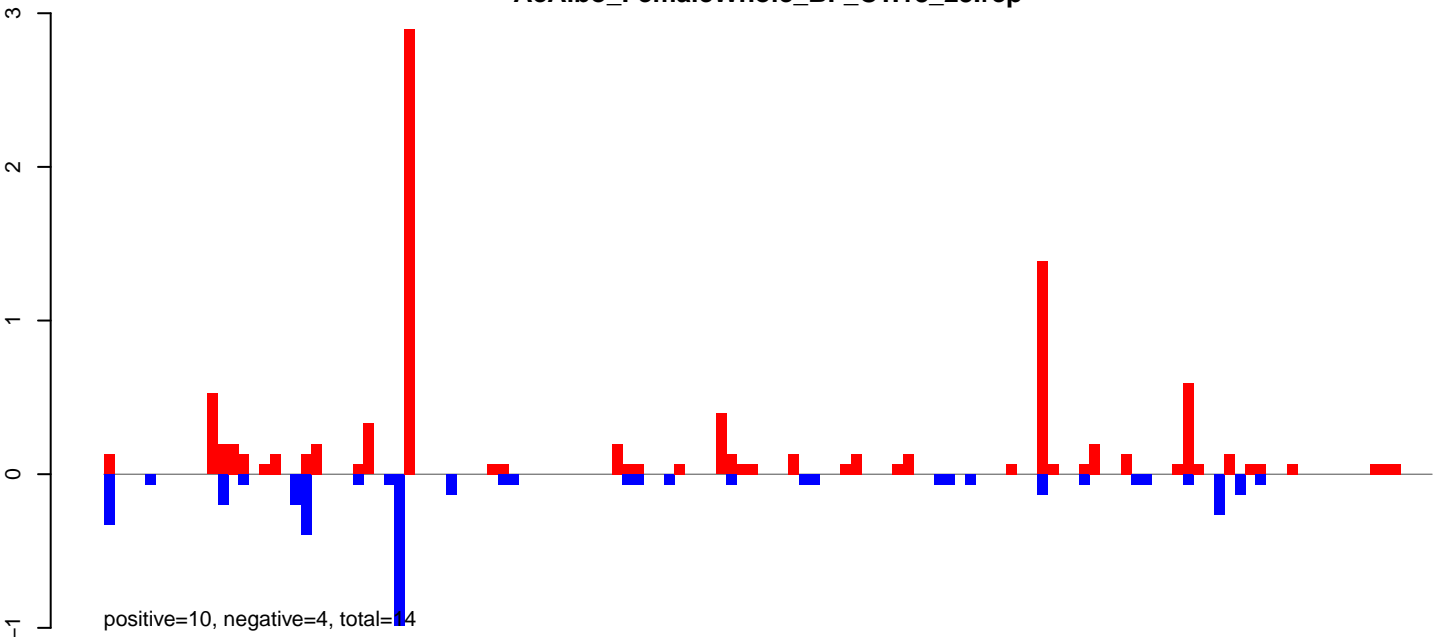
AeAlbo\_FemaleWhole\_BF\_CT.rep



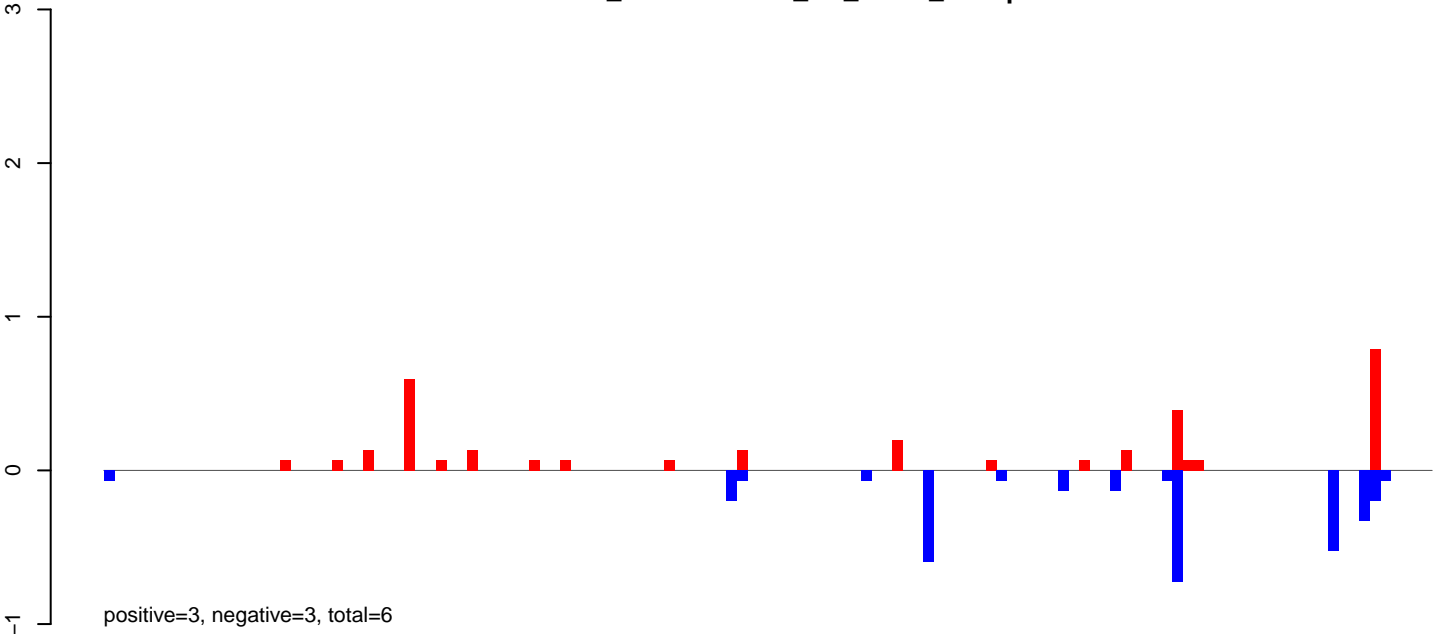
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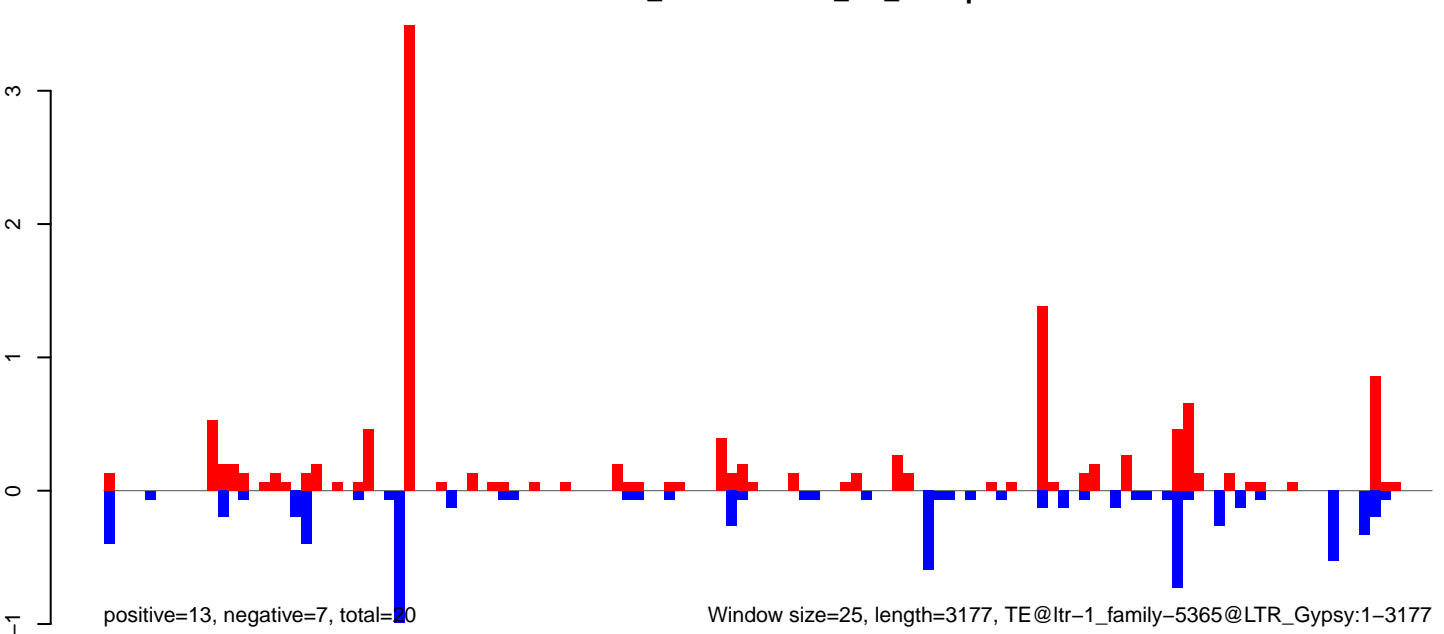
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



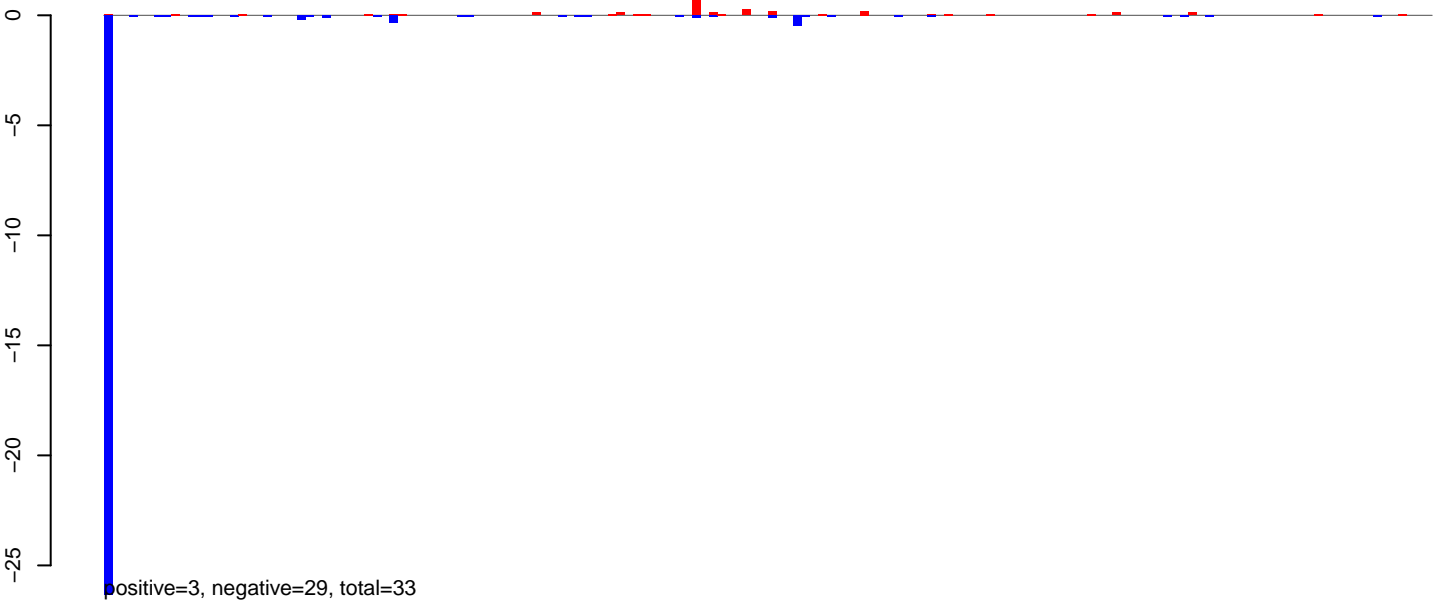
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



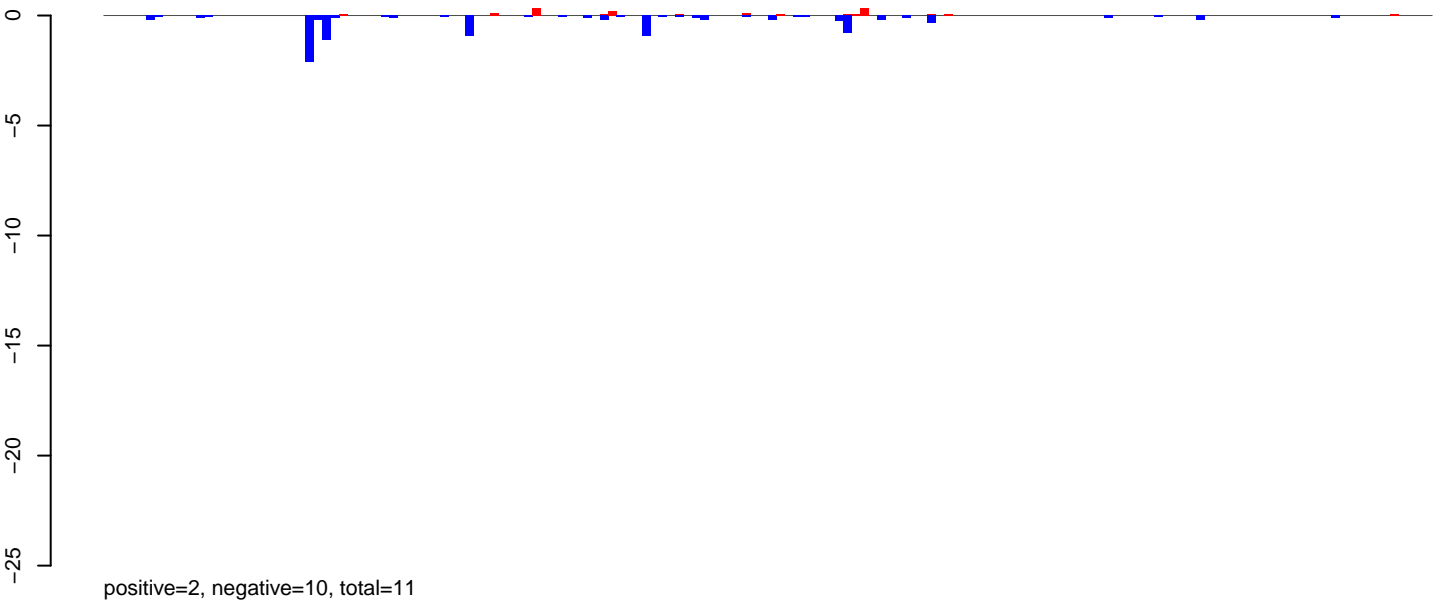
AeAlbo\_FemaleWhole\_BF\_CT.rep



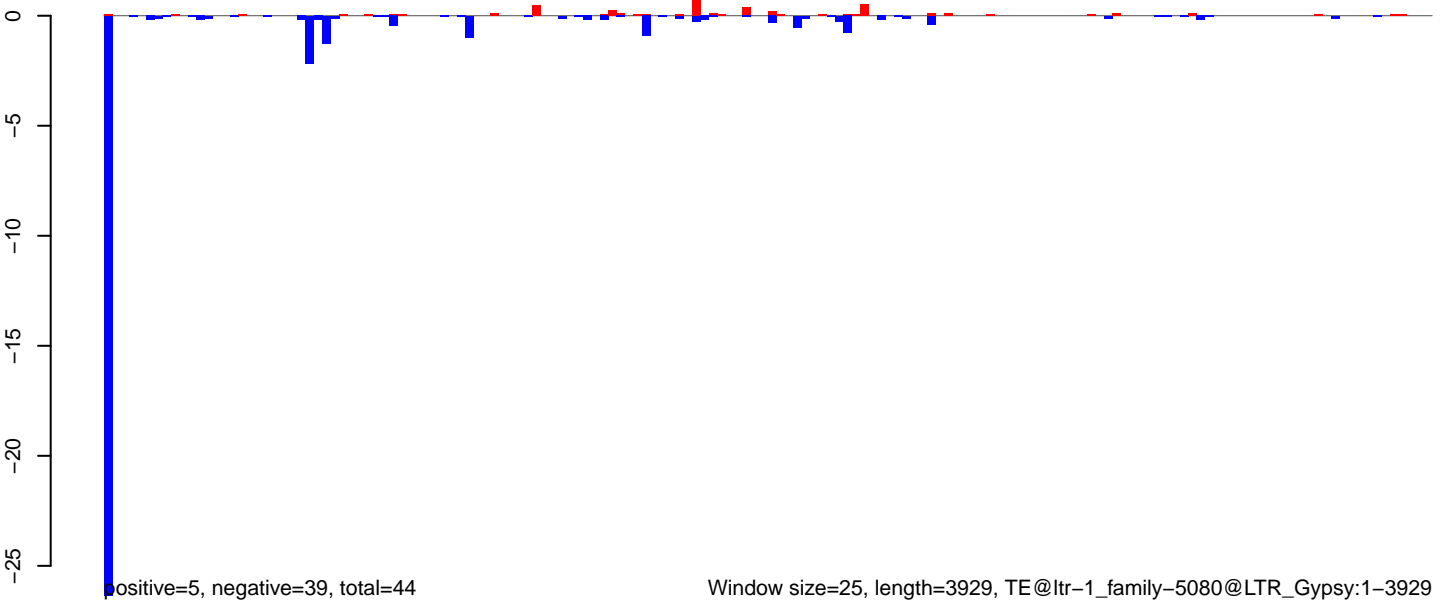
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



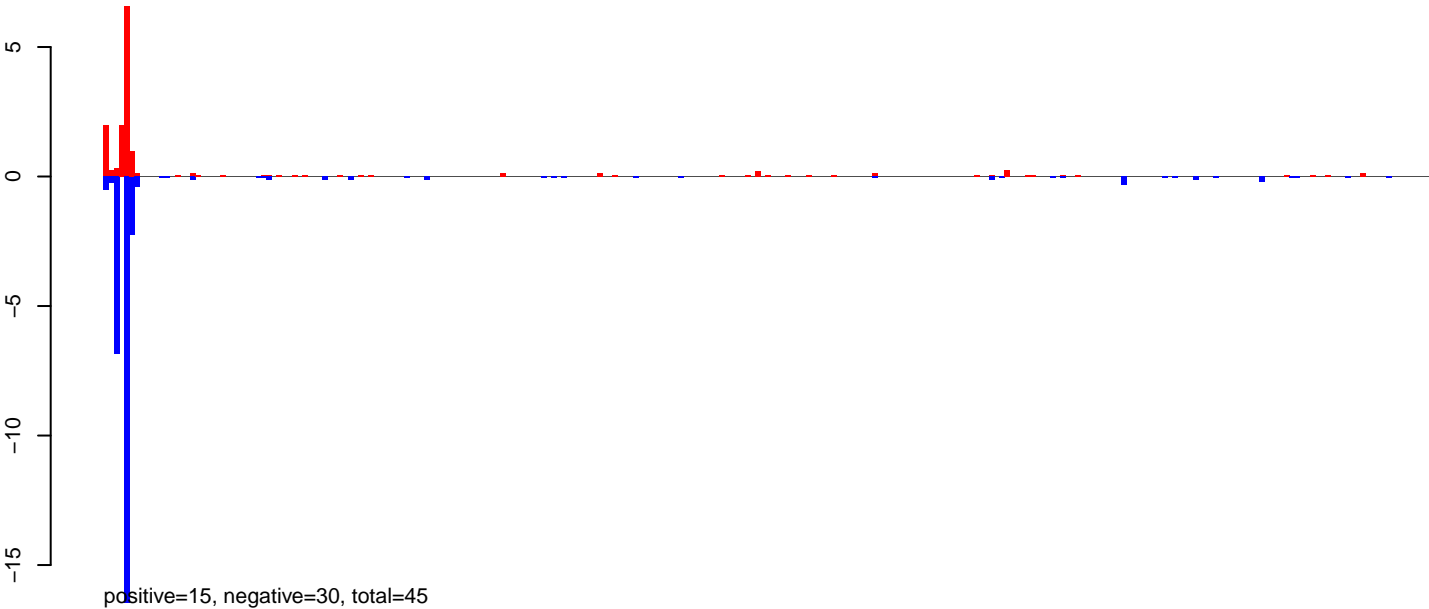
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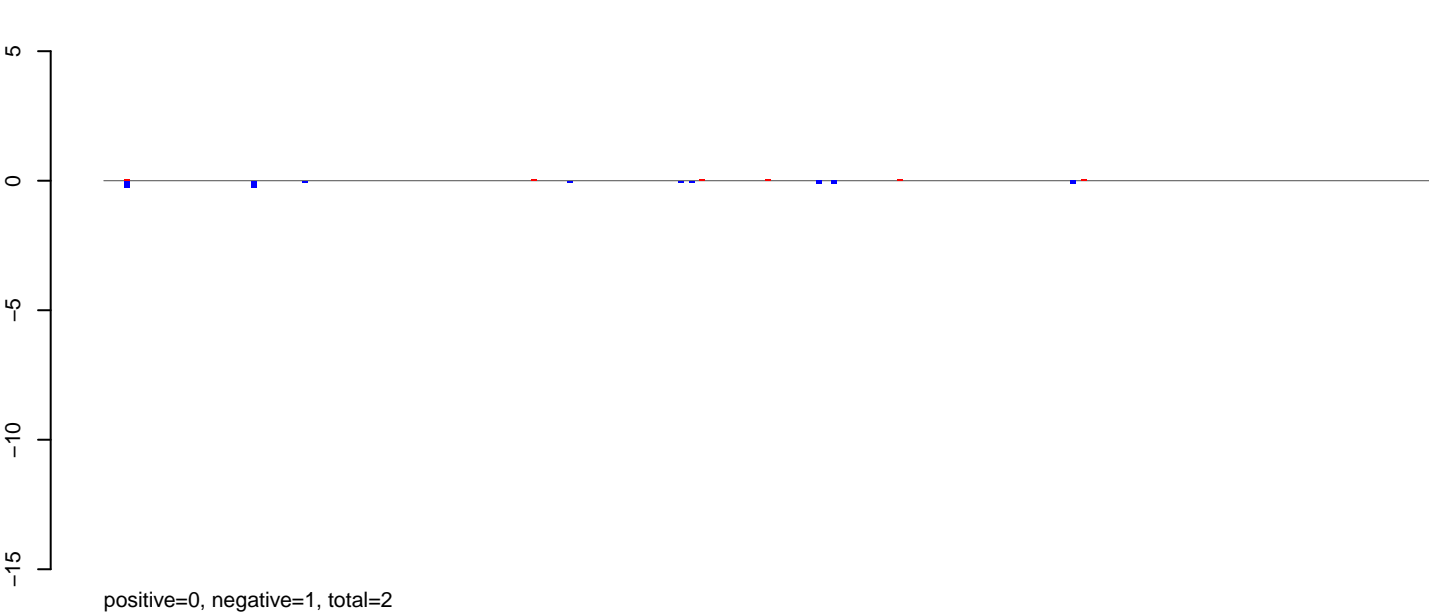
AeAlbo\_FemaleWhole\_BF\_CT.rep



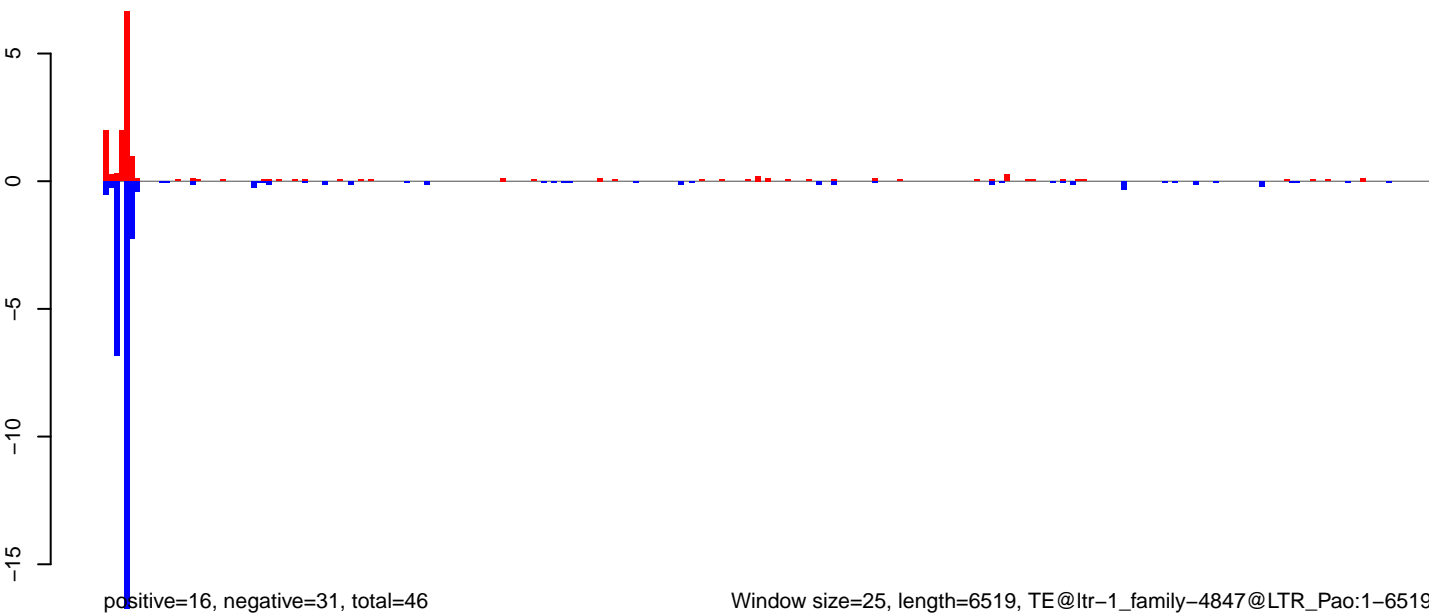
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

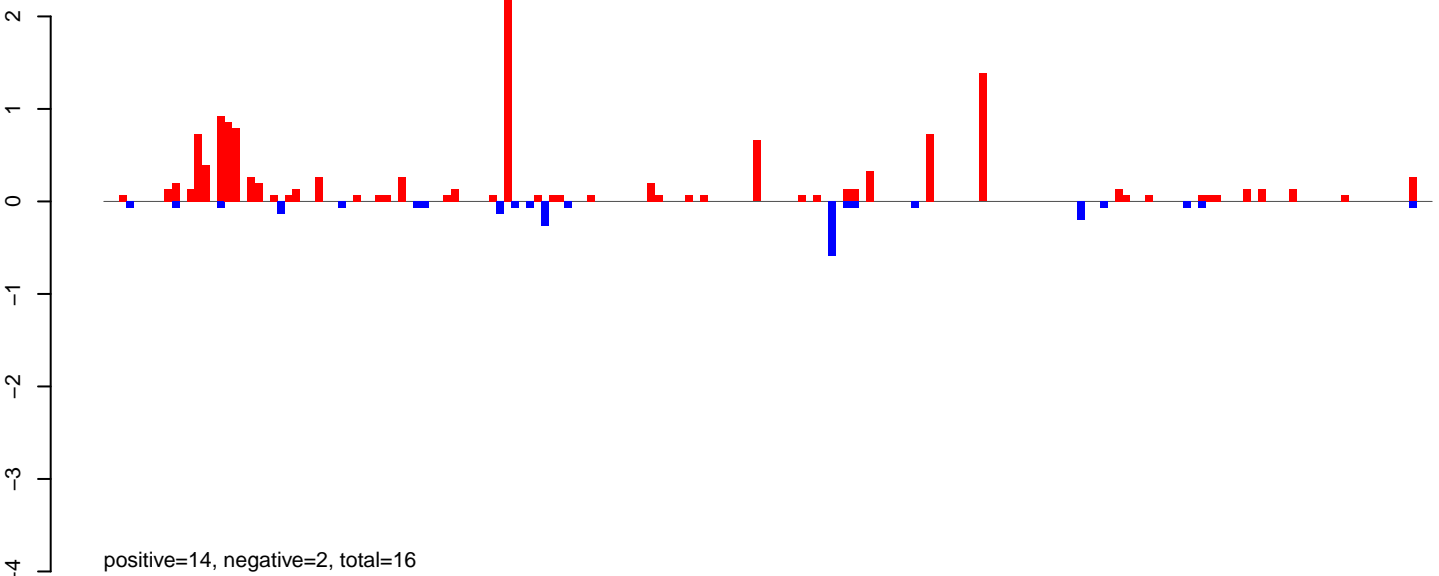


AeAlbo\_FemaleWhole\_BF\_CT.rep

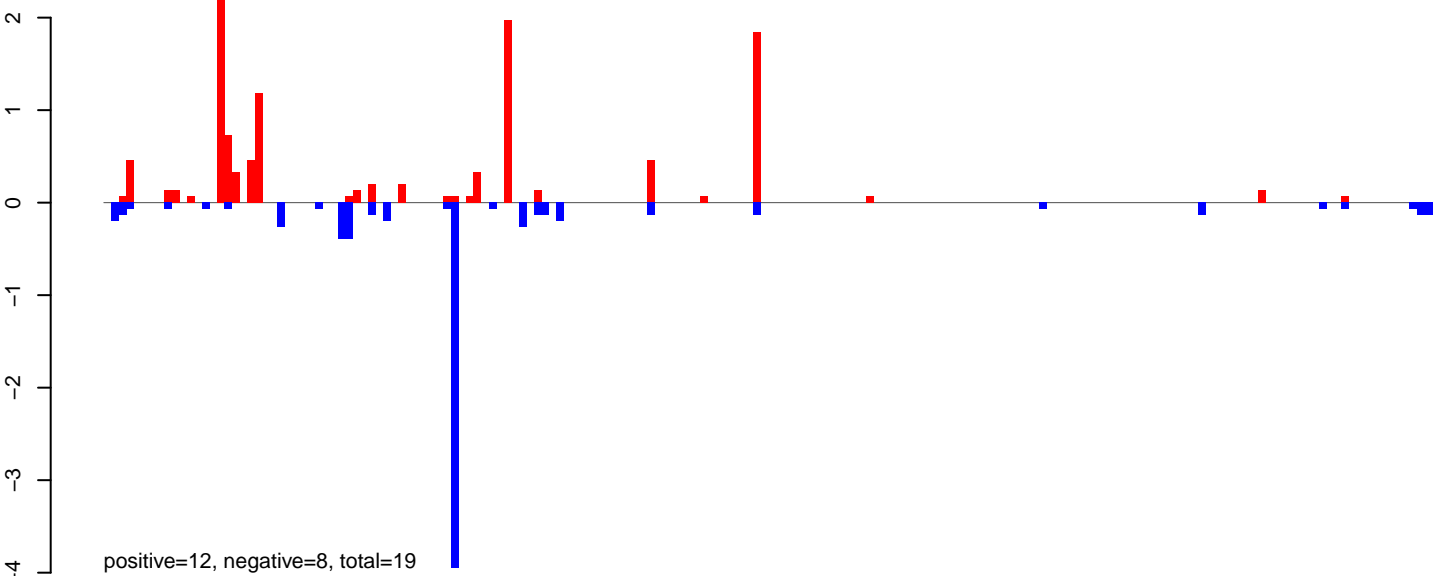


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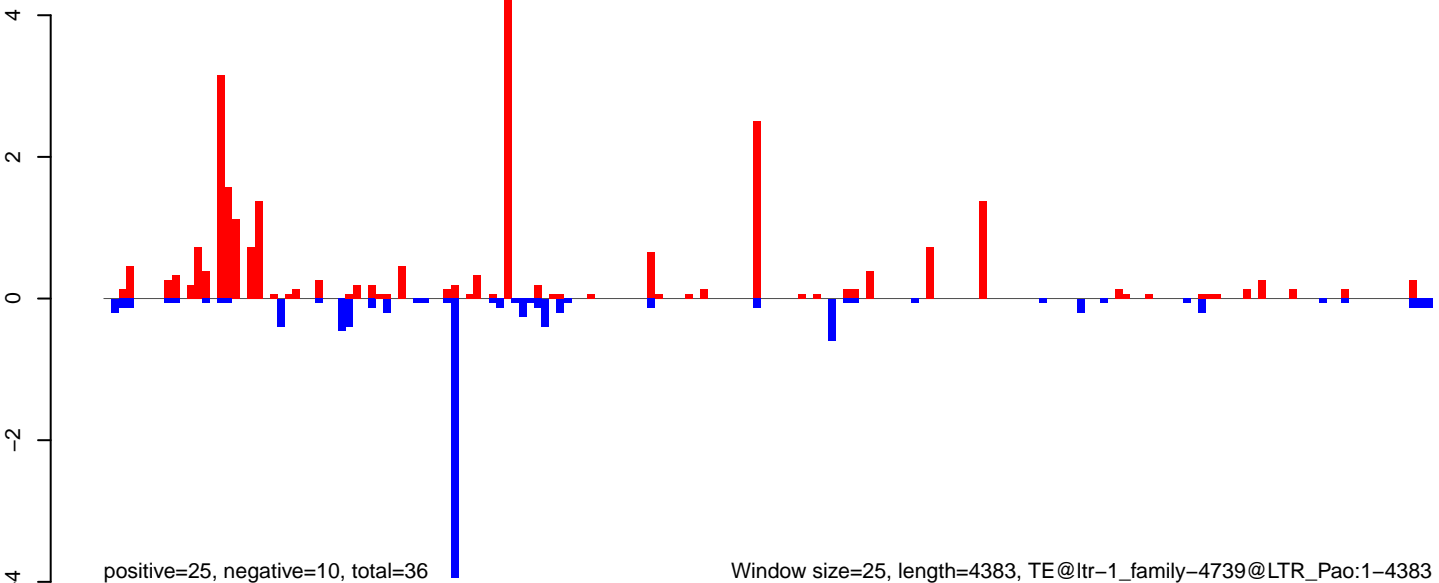
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

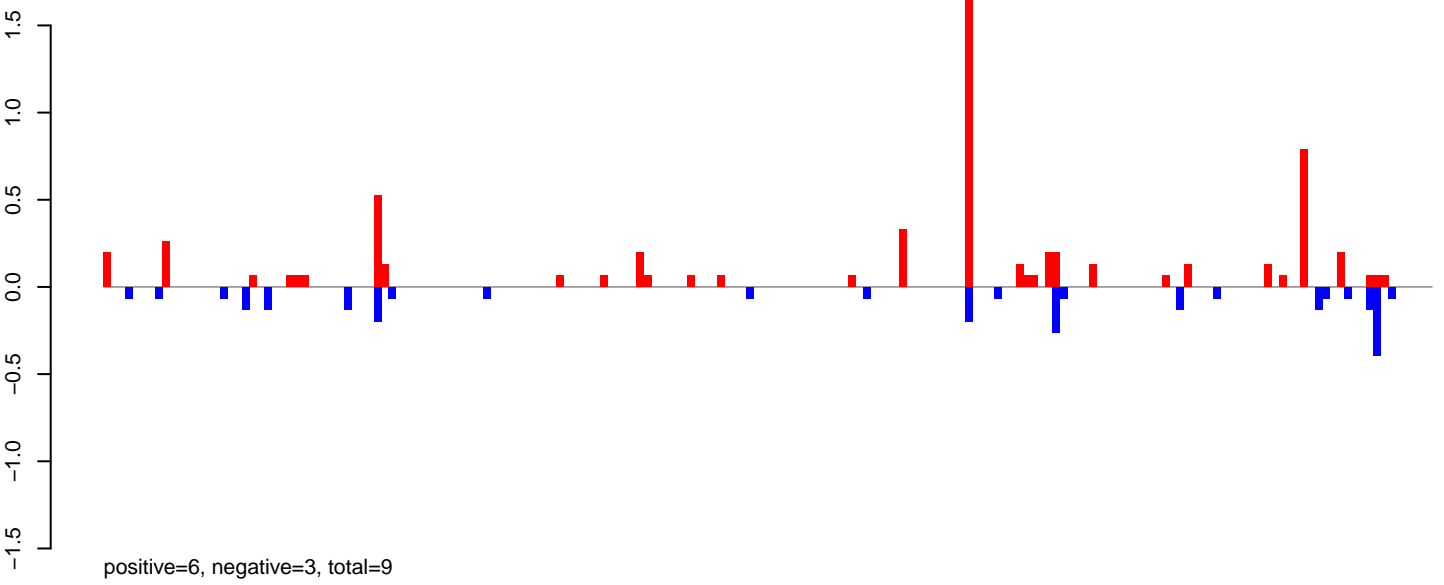


AeAlbo\_FemaleWhole\_BF\_CT.rep

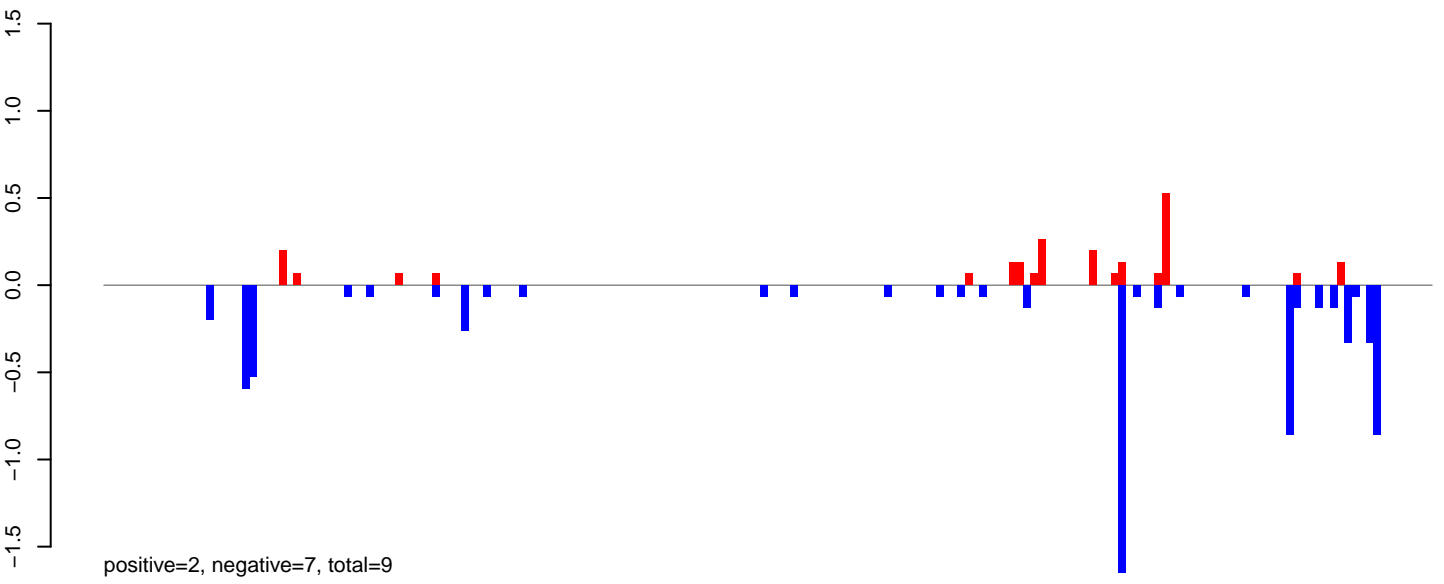


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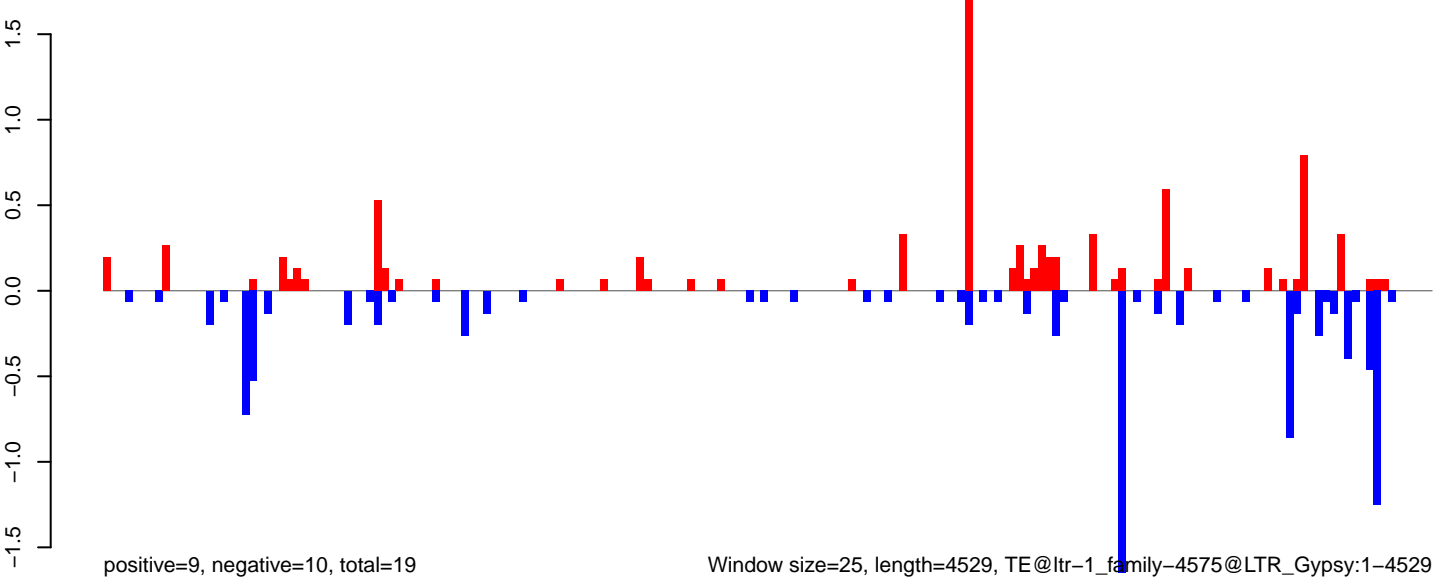
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

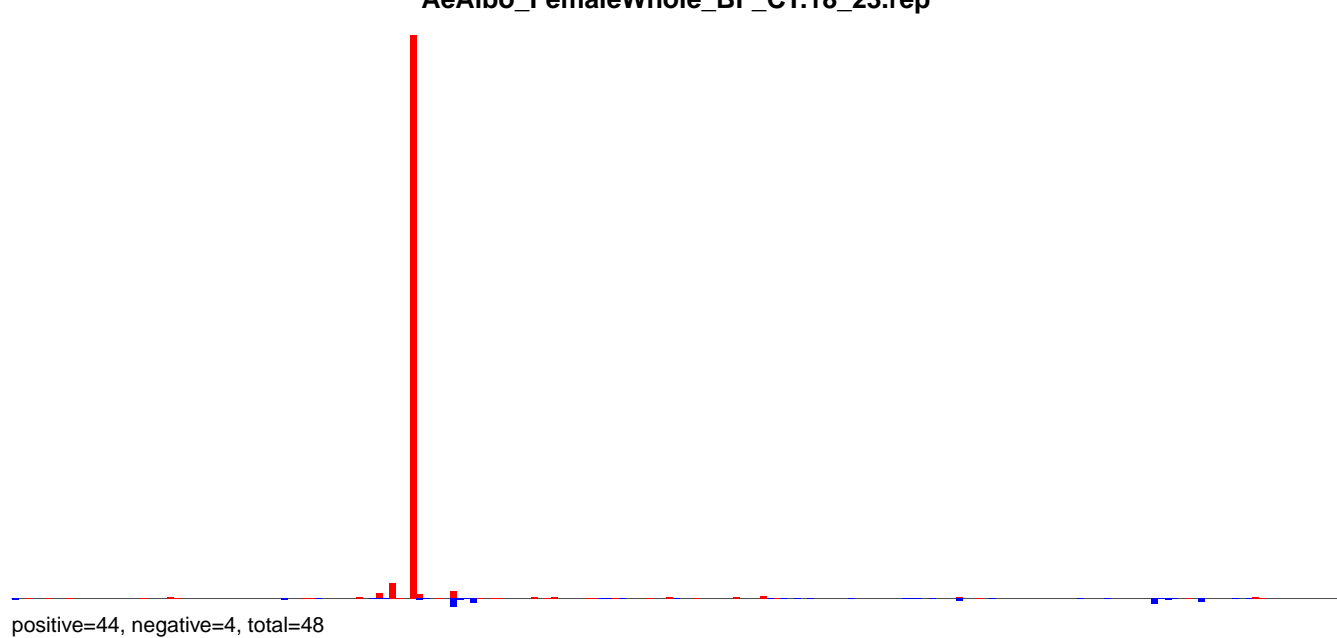


AeAlbo\_FemaleWhole\_BF\_CT.rep

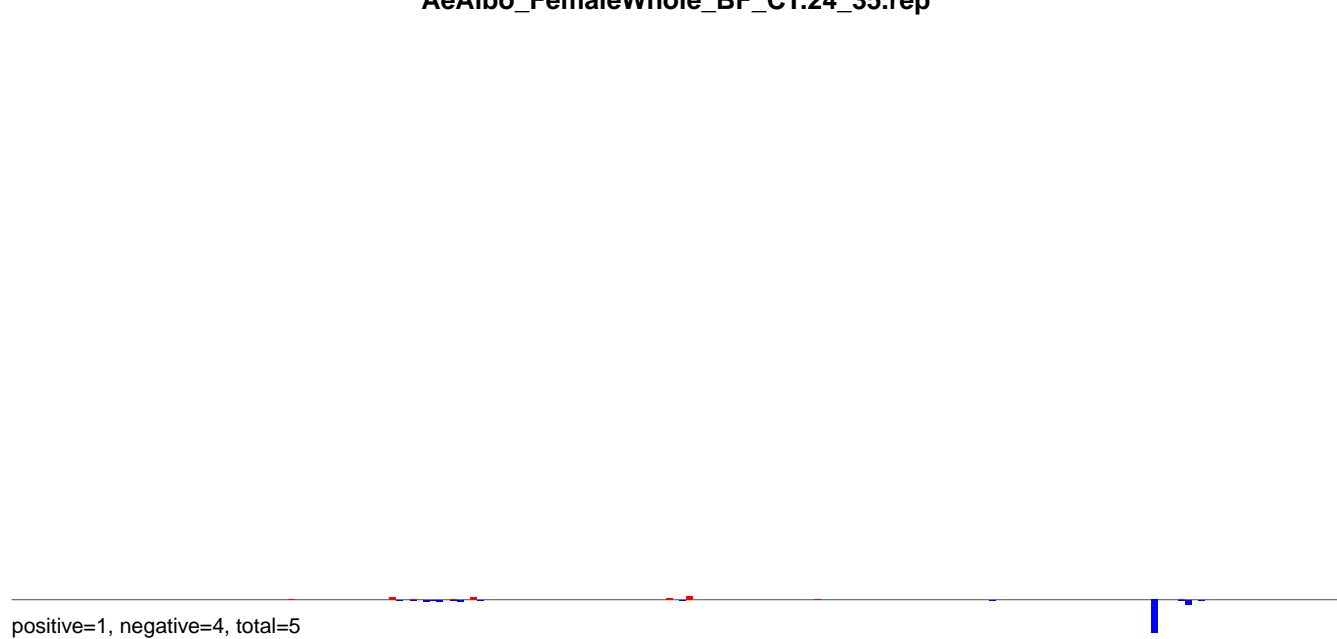


Window size=25, length=4529, TE@ltr-1\_family-4575@LTR\_Gypsy:1-4529

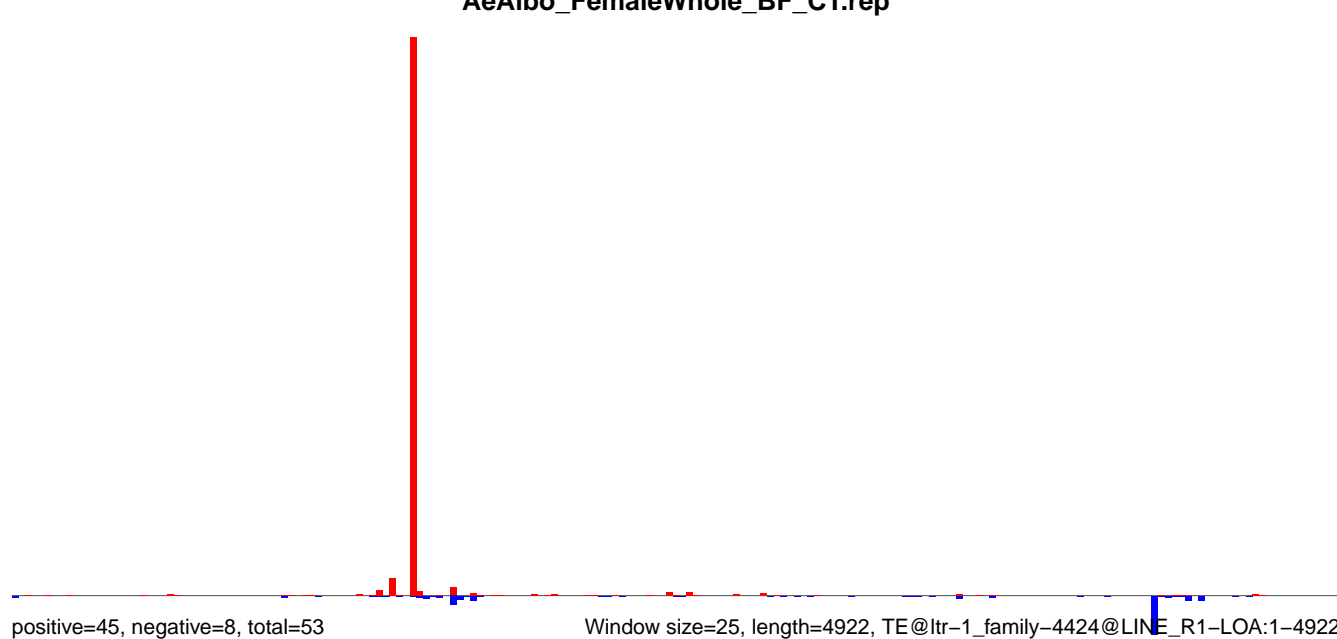
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

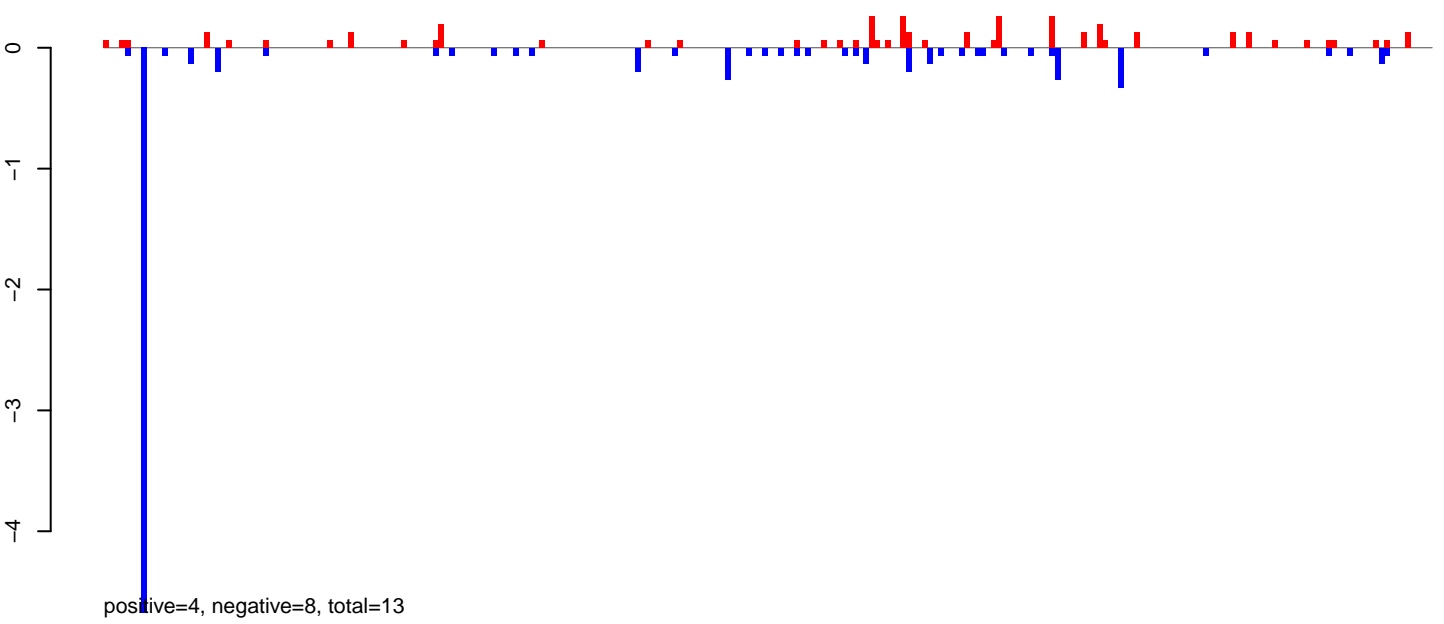


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

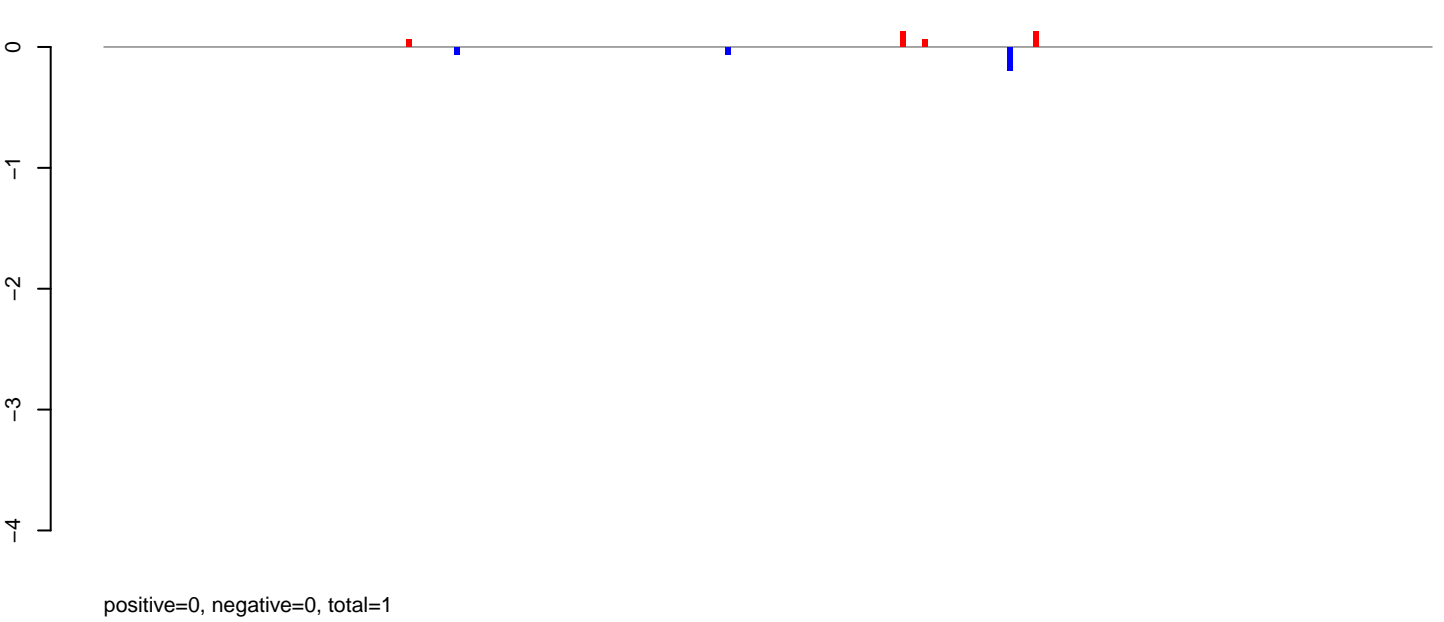


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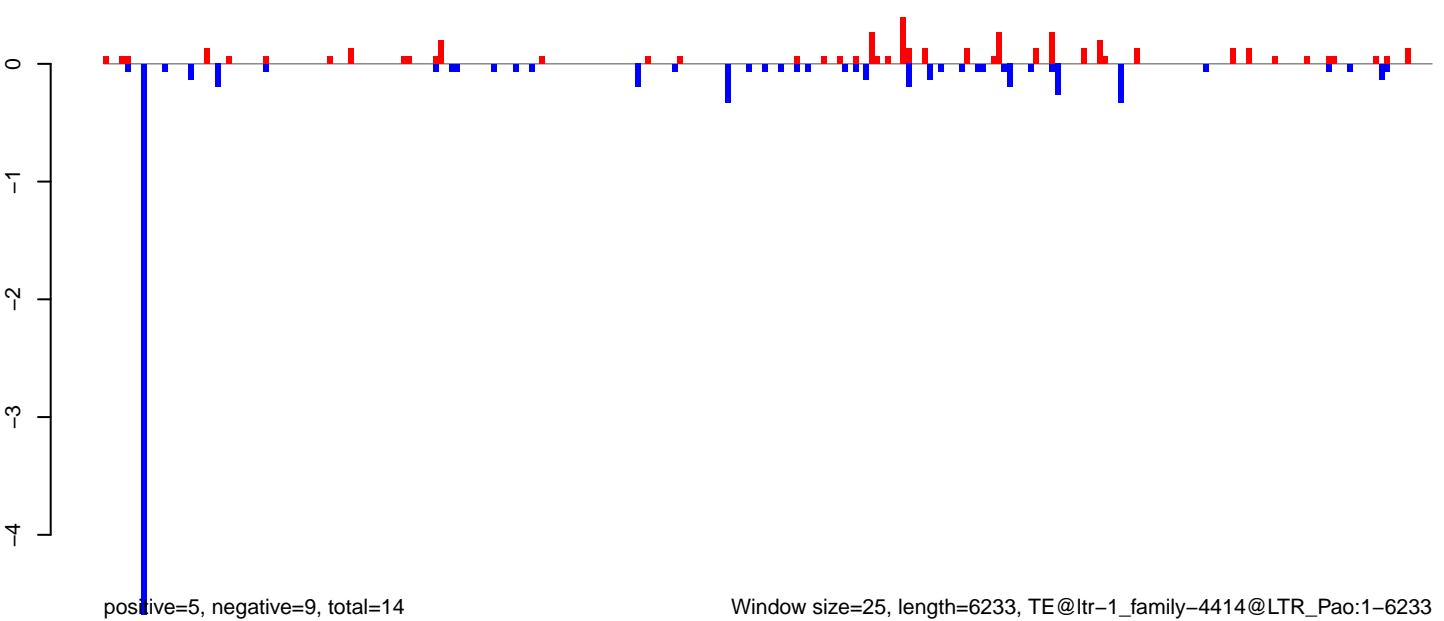
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



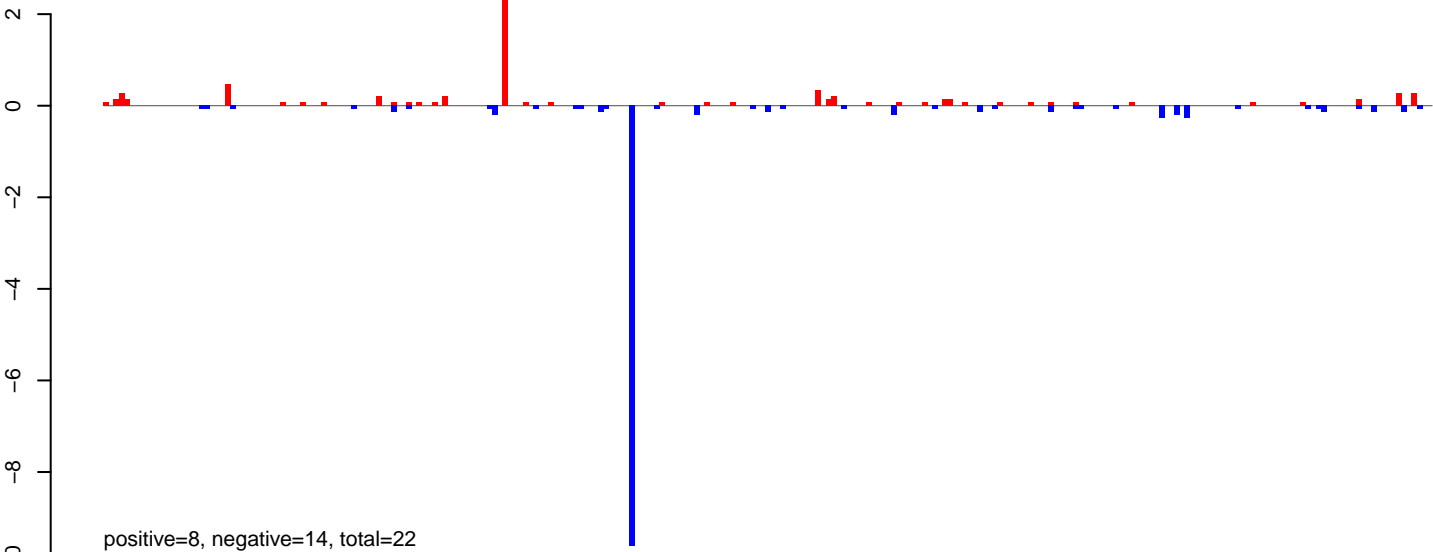
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=6233, TE@ltr-1\_family-4414@LTR\_Pao:1-6233

0 1000 2000 3000 4000 5000 6000

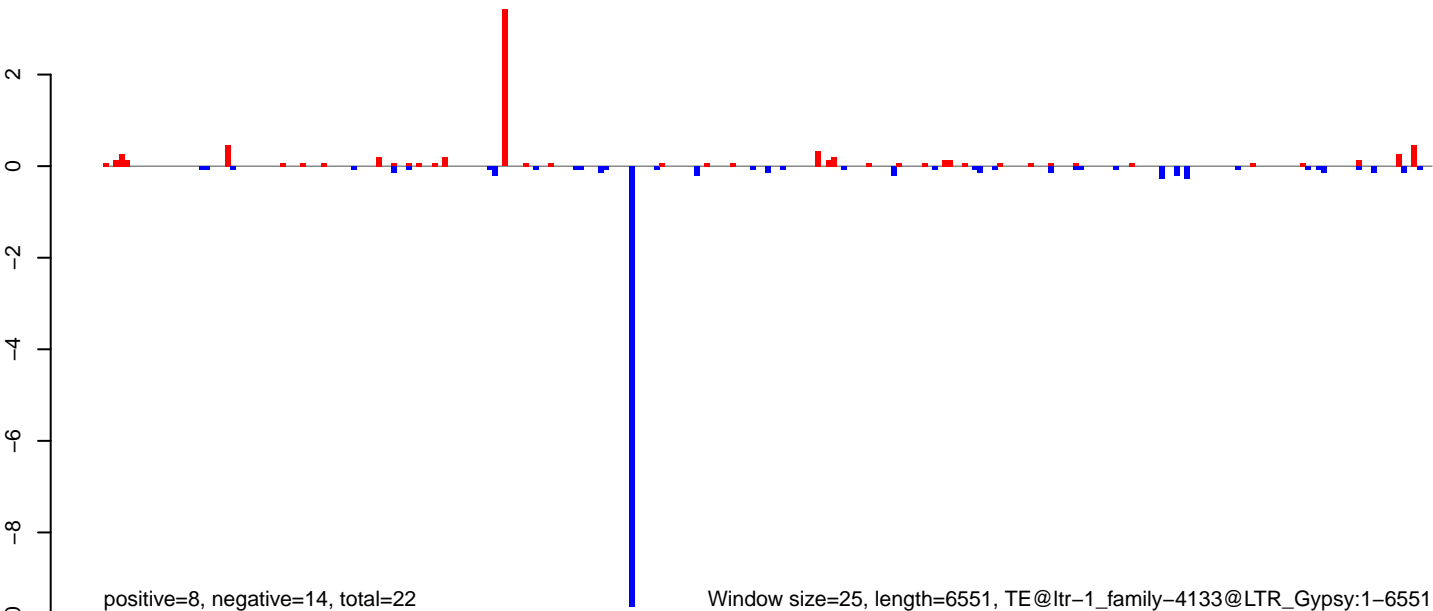
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

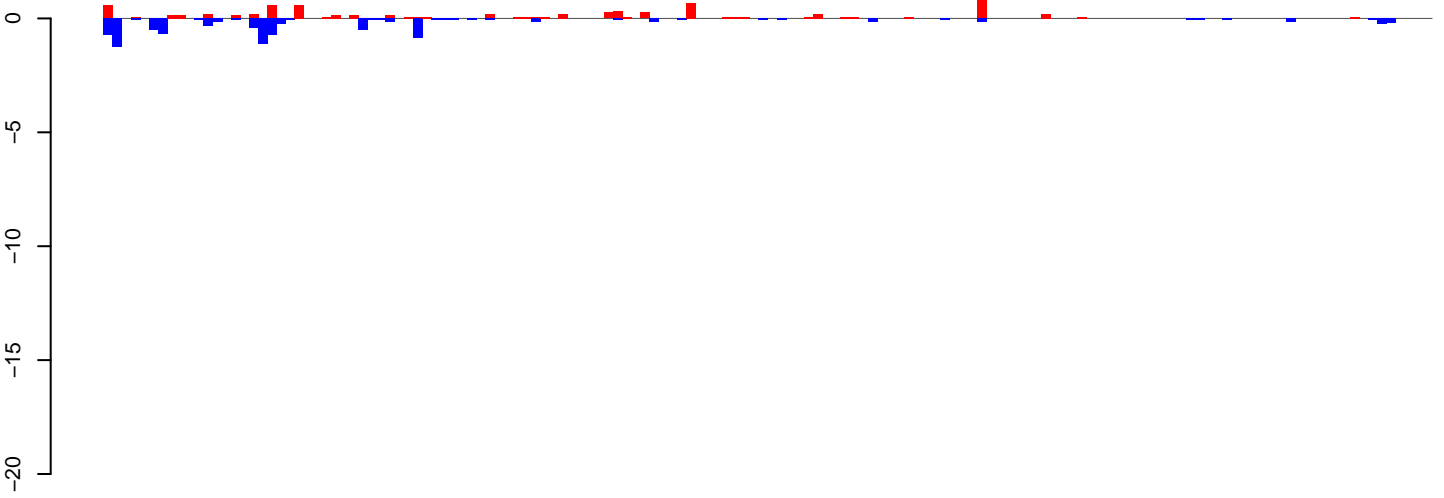


AeAlbo\_FemaleWhole\_BF\_CT.rep



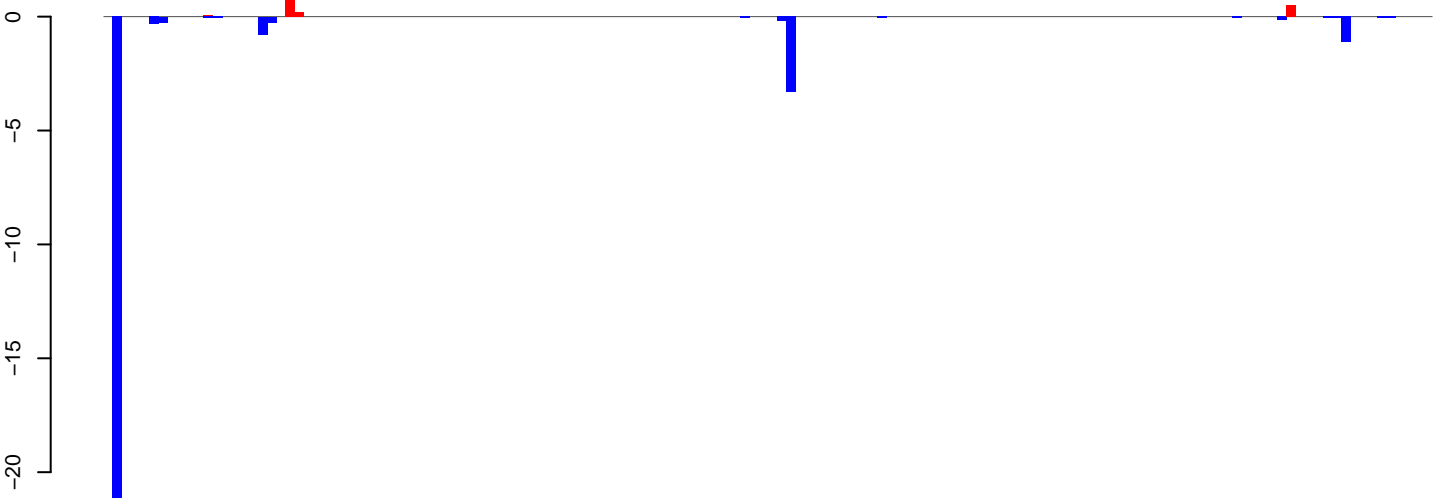


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



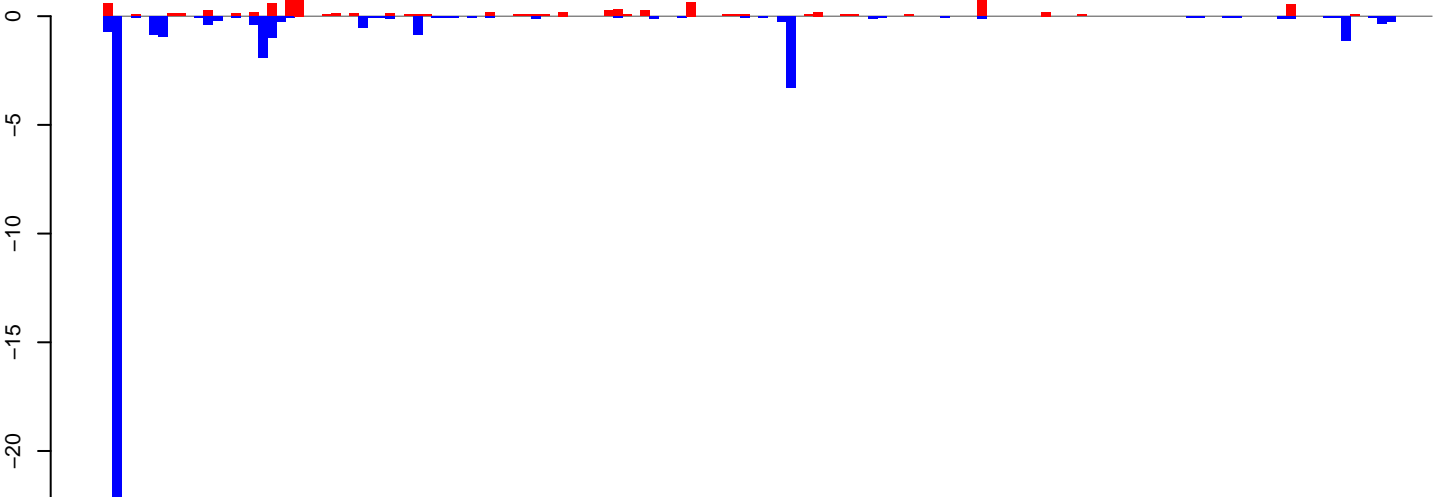
positive=8, negative=10, total=18

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=31, total=34

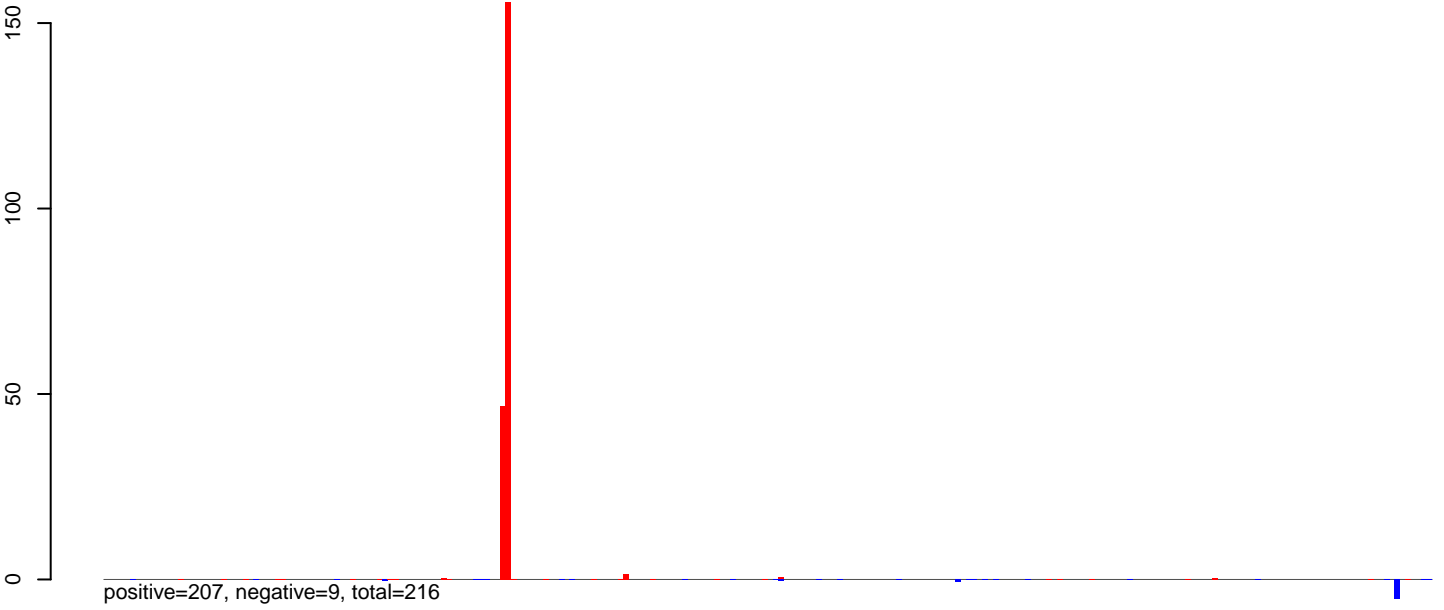
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=11, negative=41, total=52

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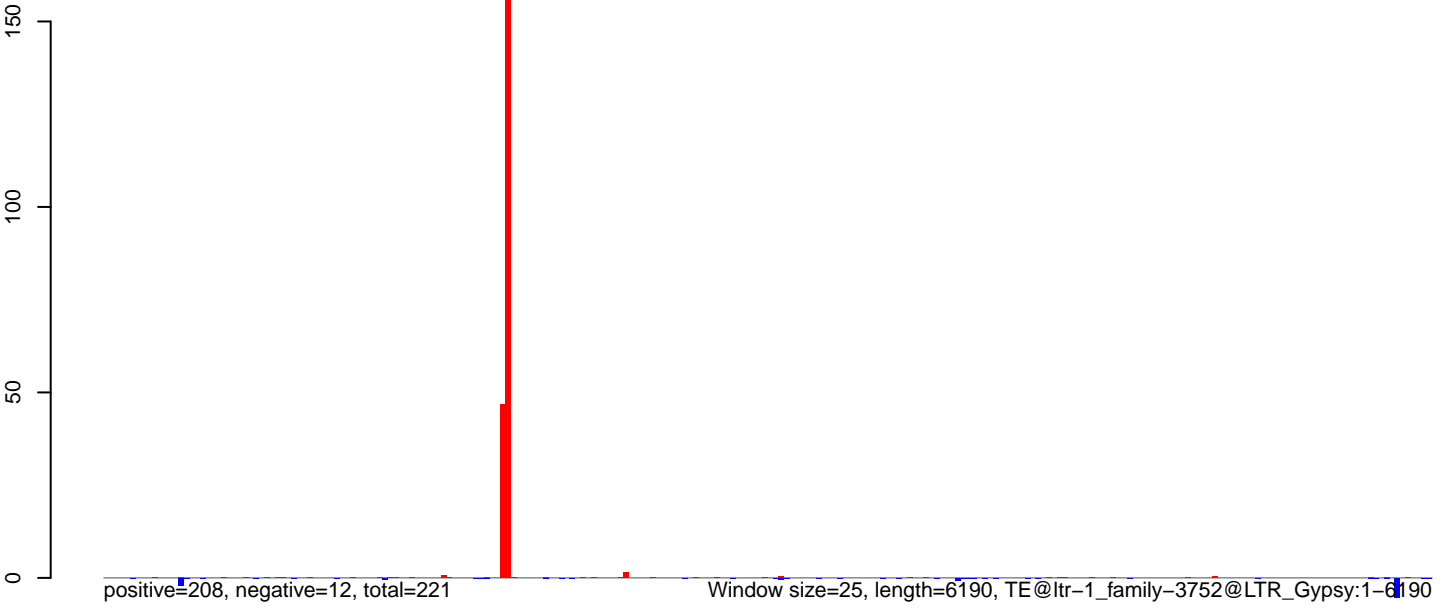
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



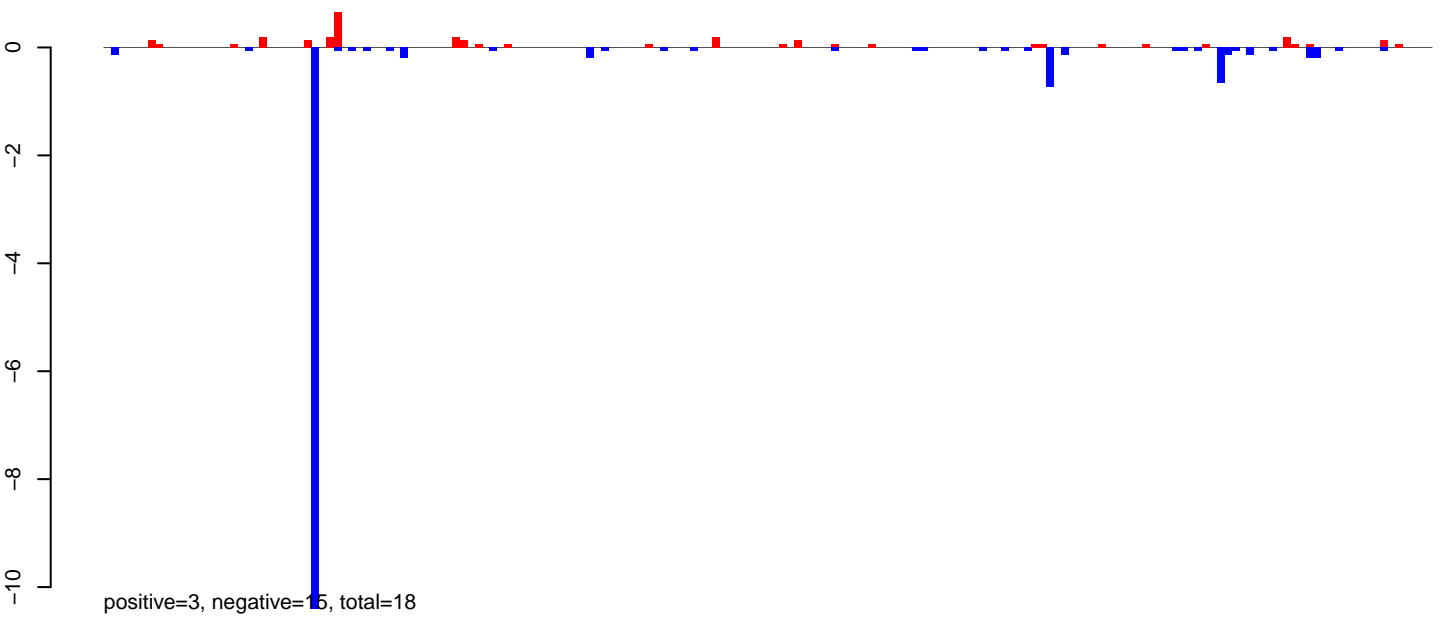
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



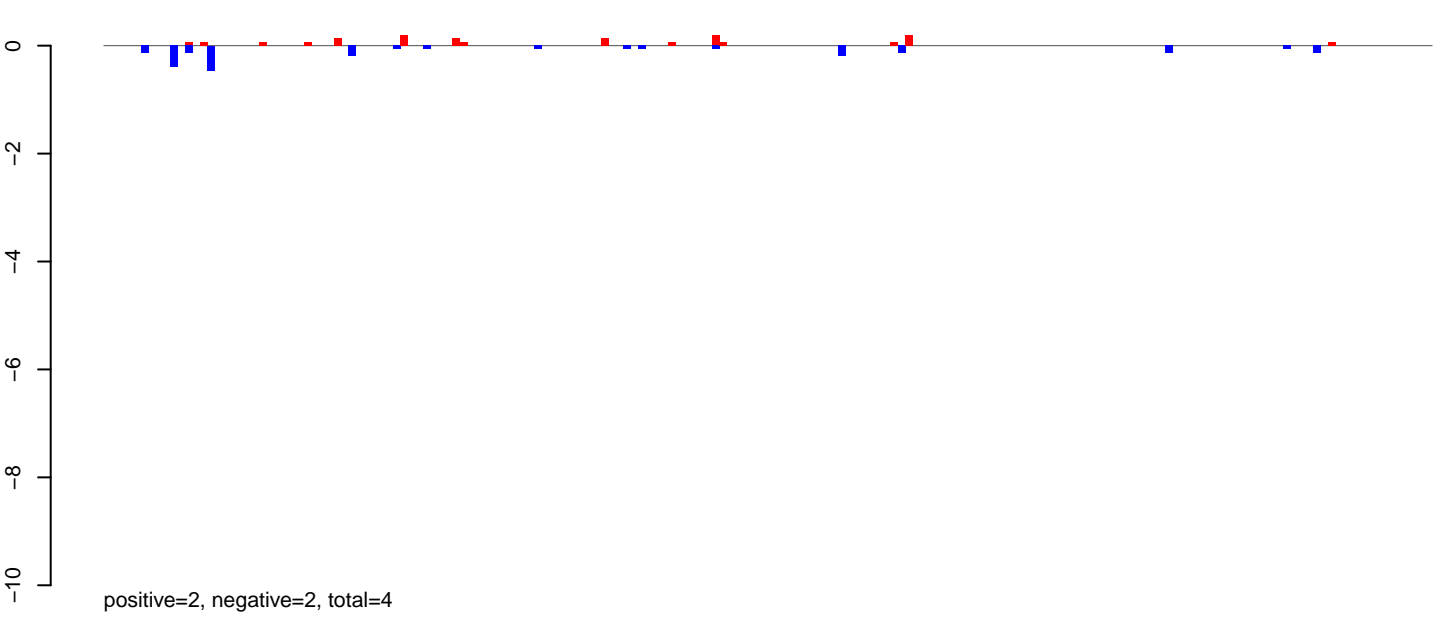
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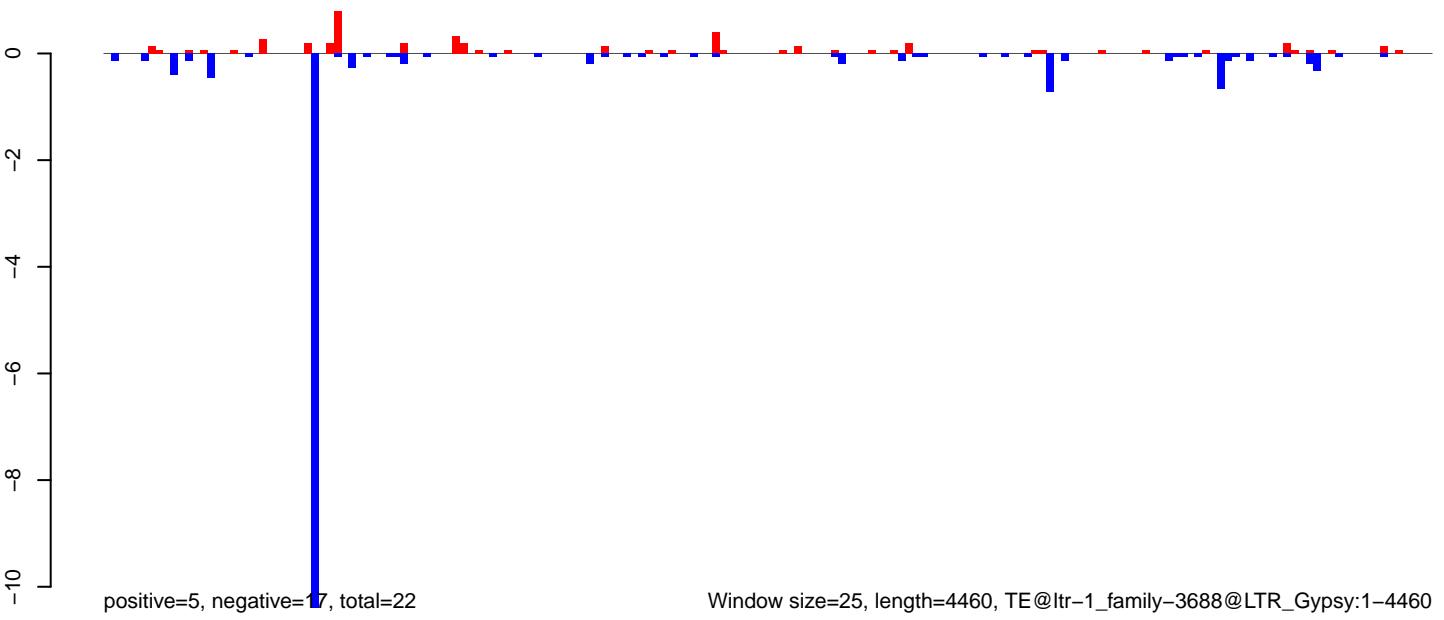
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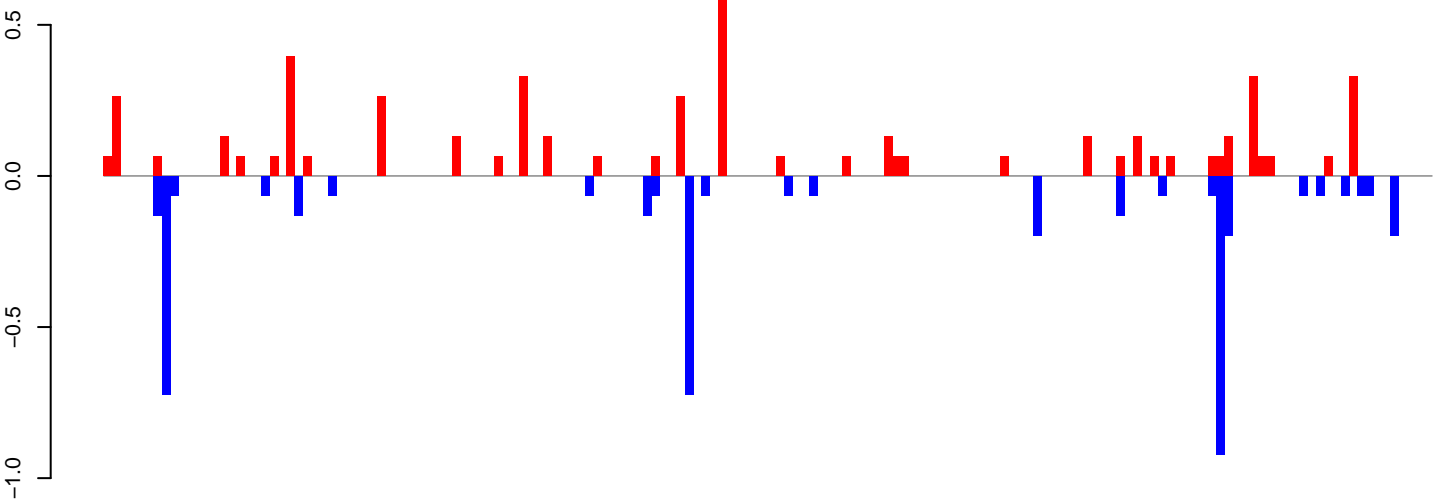
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AeAlbo\_FemaleWhole\_BF\_CT.rep

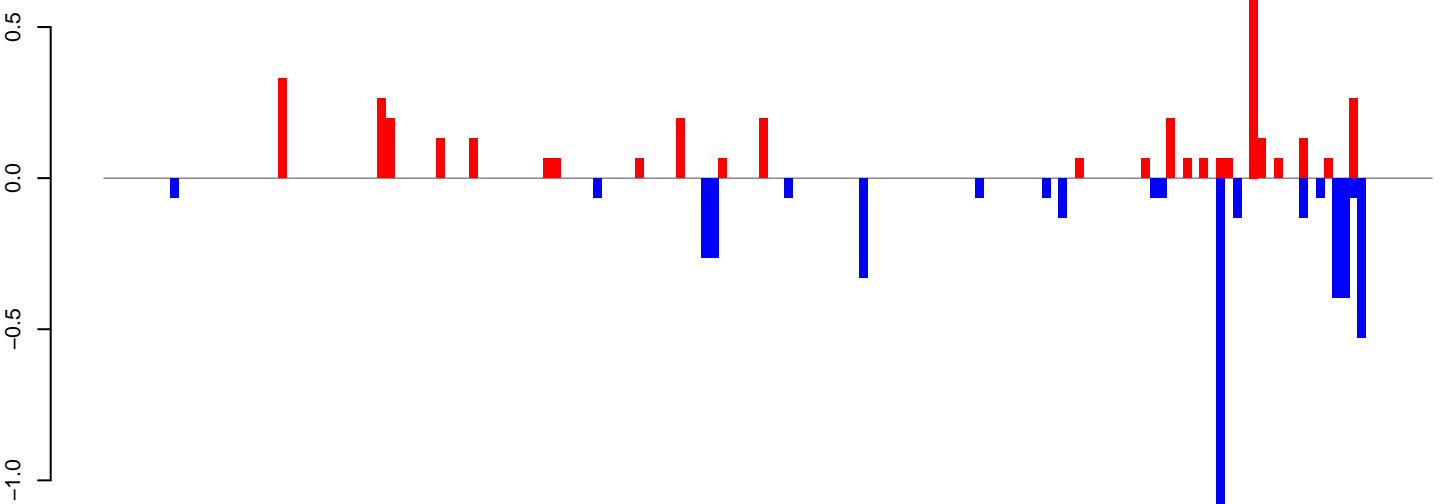


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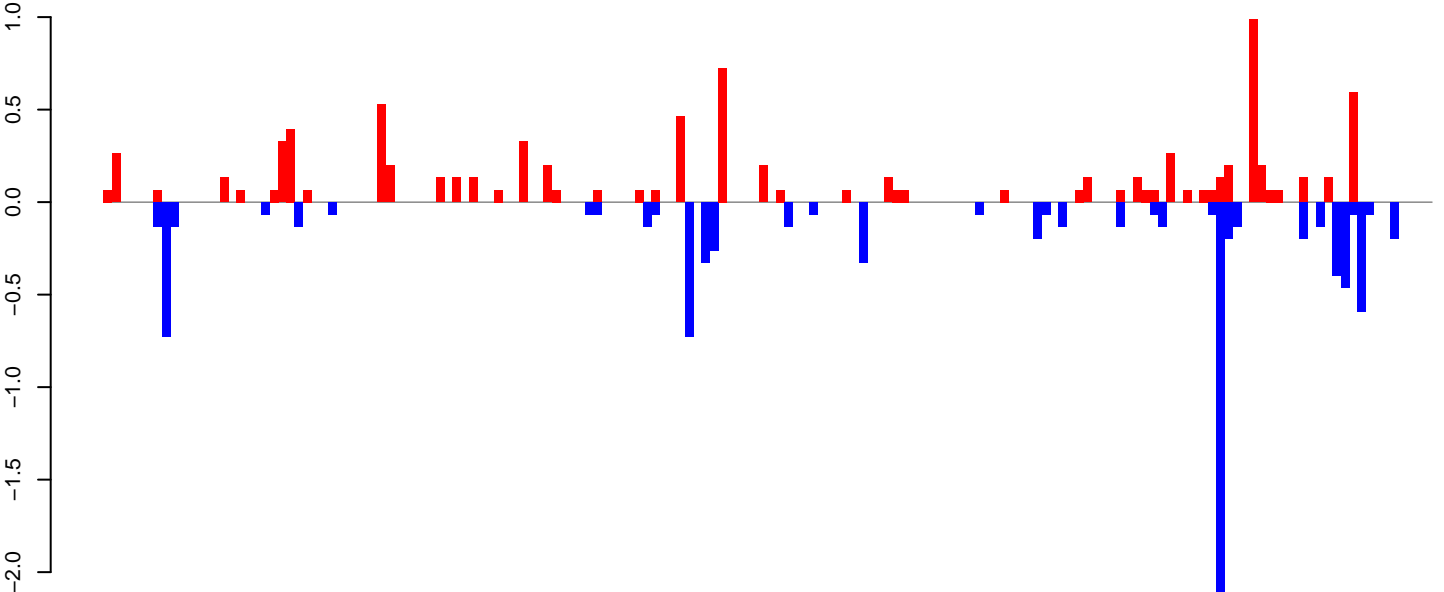
positive=5, negative=4, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=4, total=8

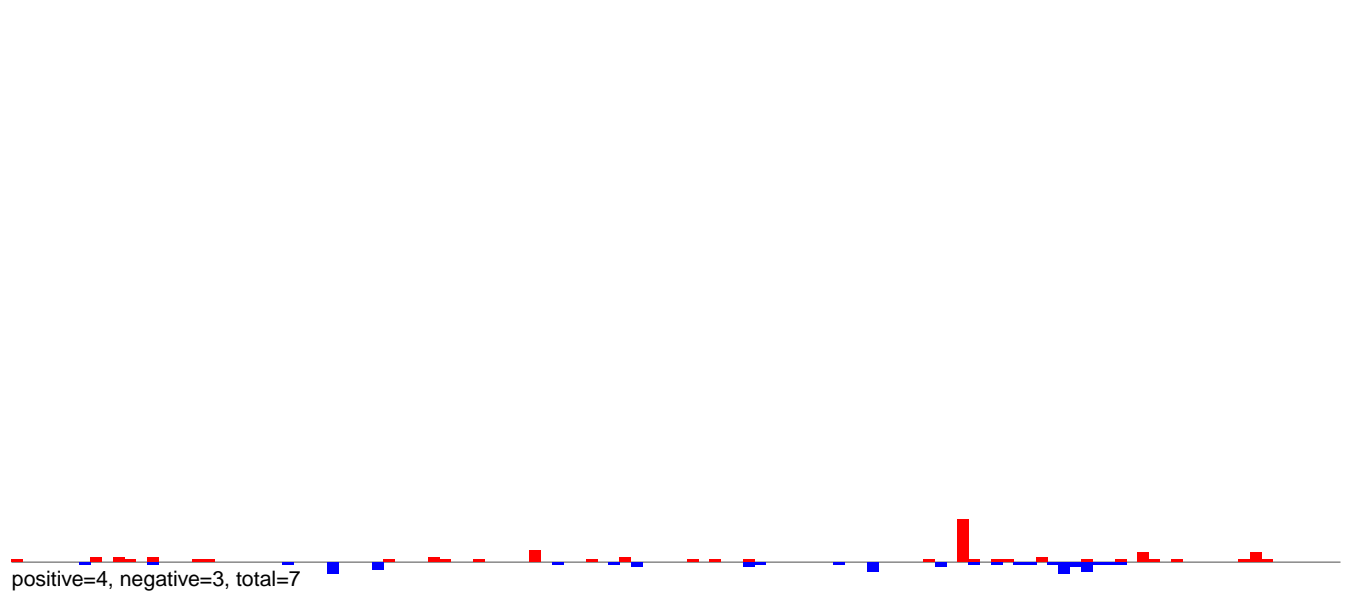
AeAlbo\_FemaleWhole\_BF\_CT.rep



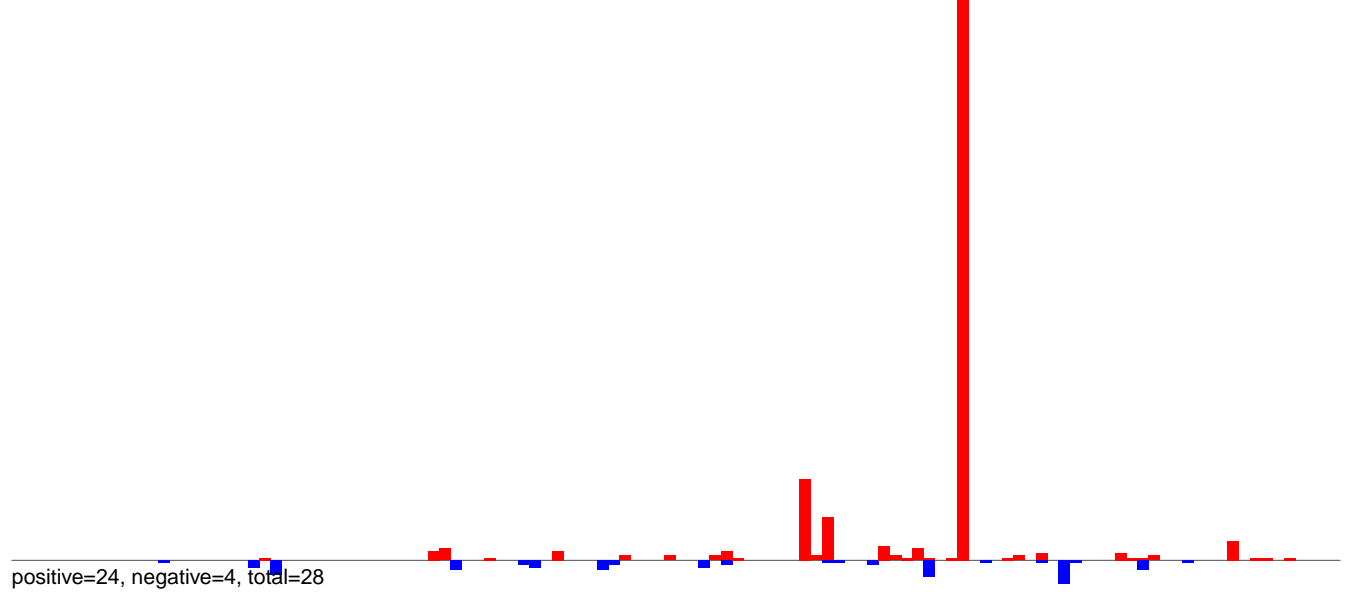
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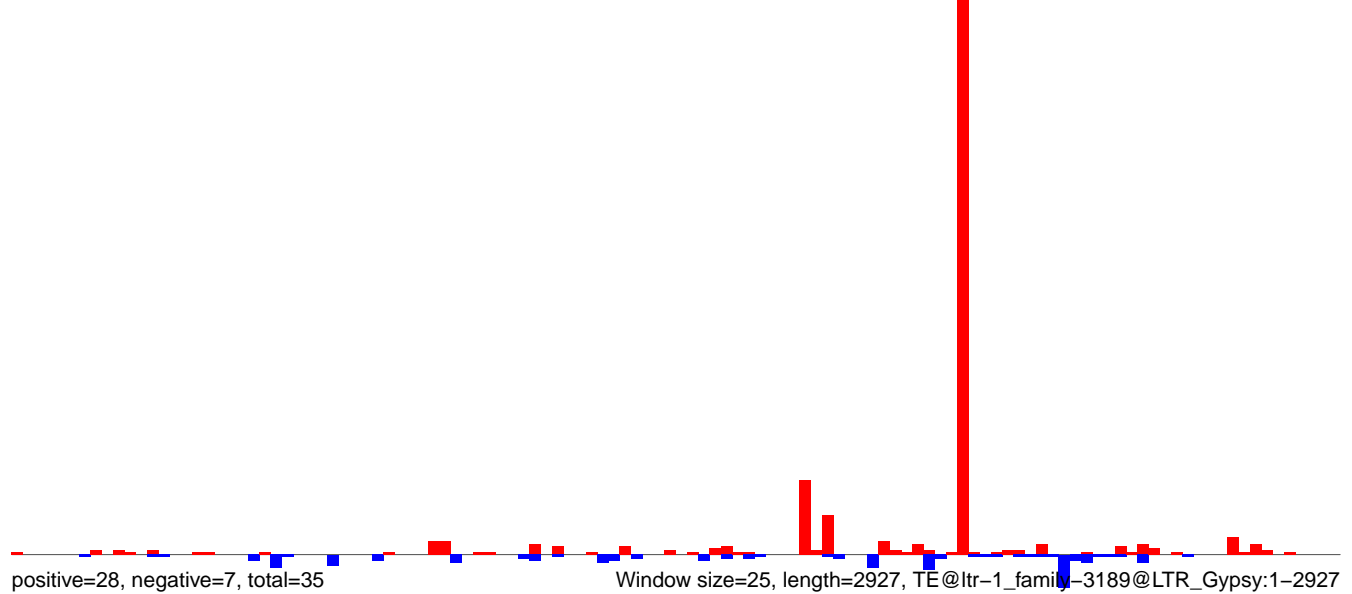
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



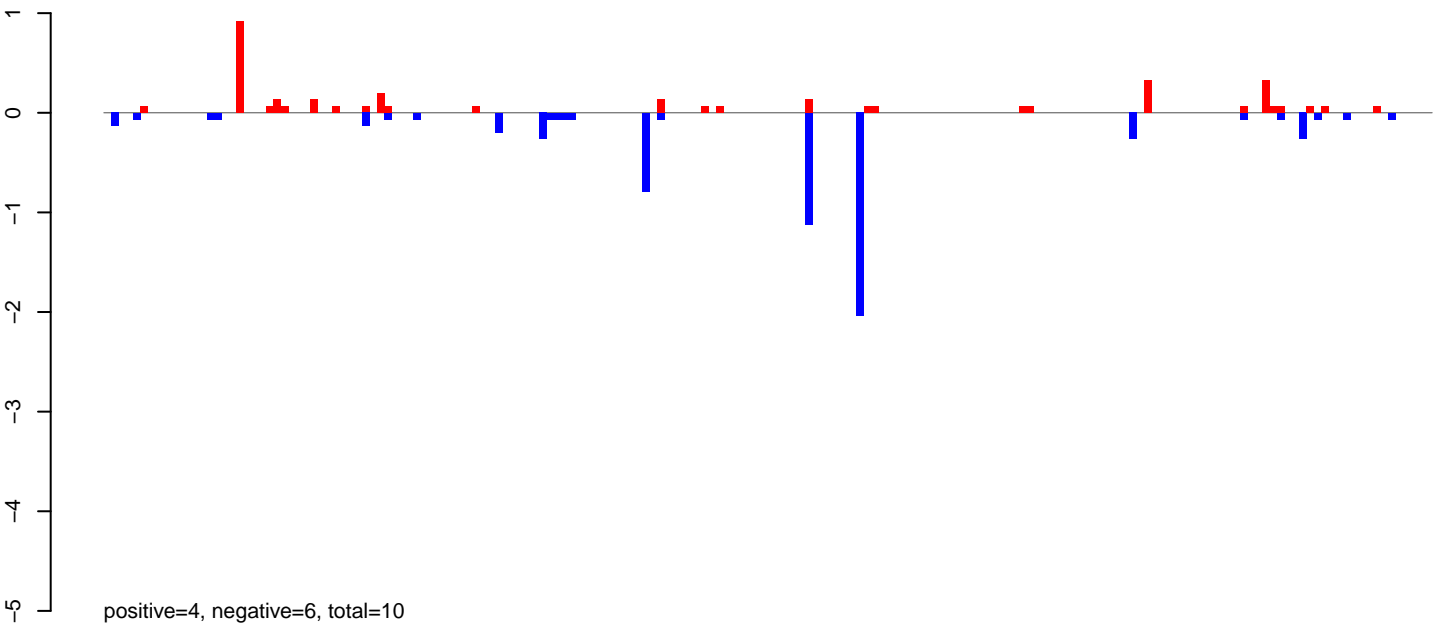
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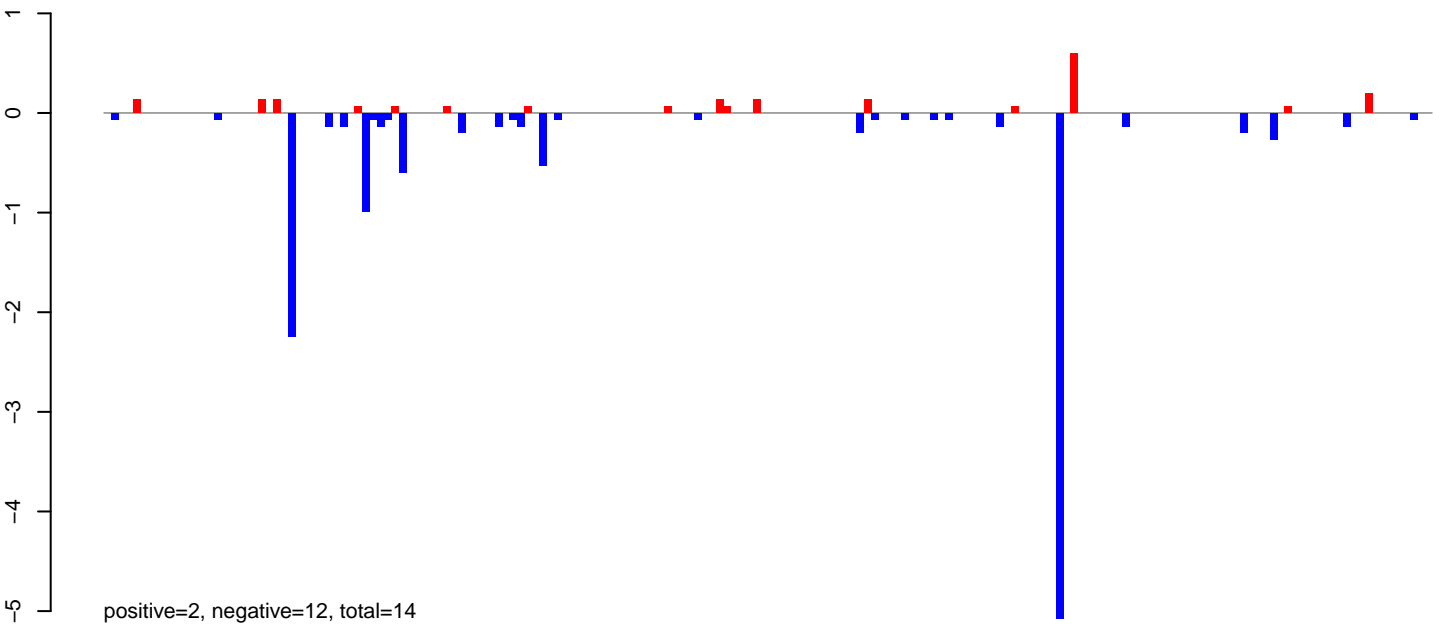
AeAlbo\_FemaleWhole\_BF\_CT.rep



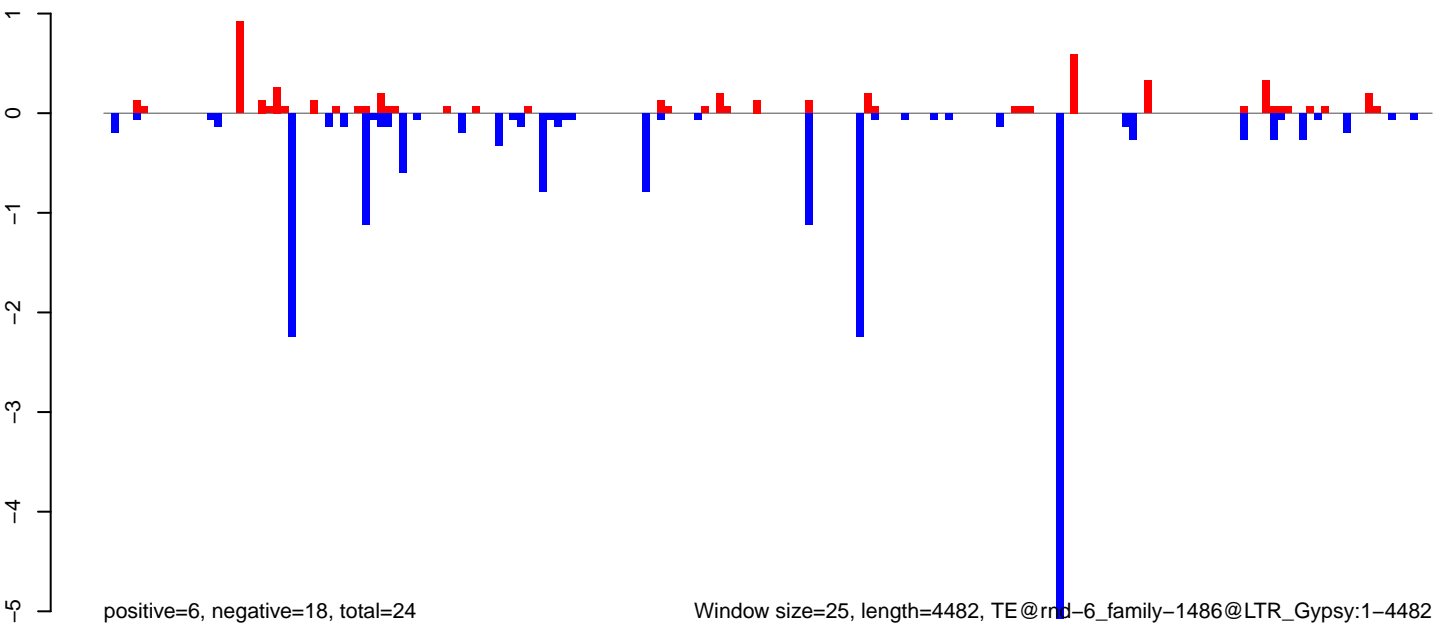
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

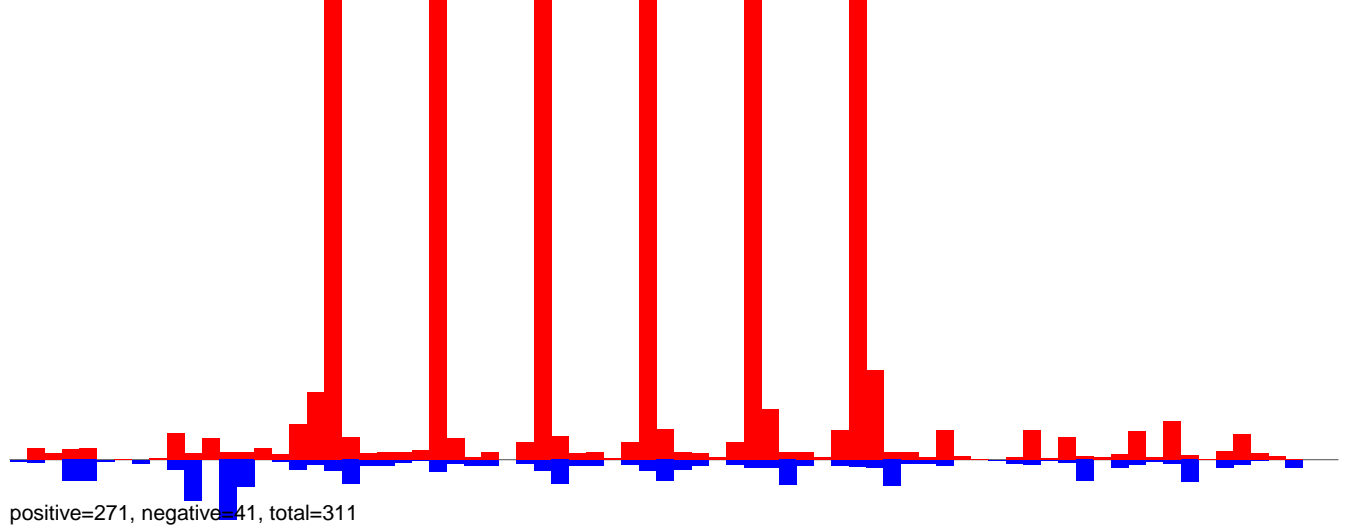


AeAlbo\_FemaleWhole\_BF\_CT.rep

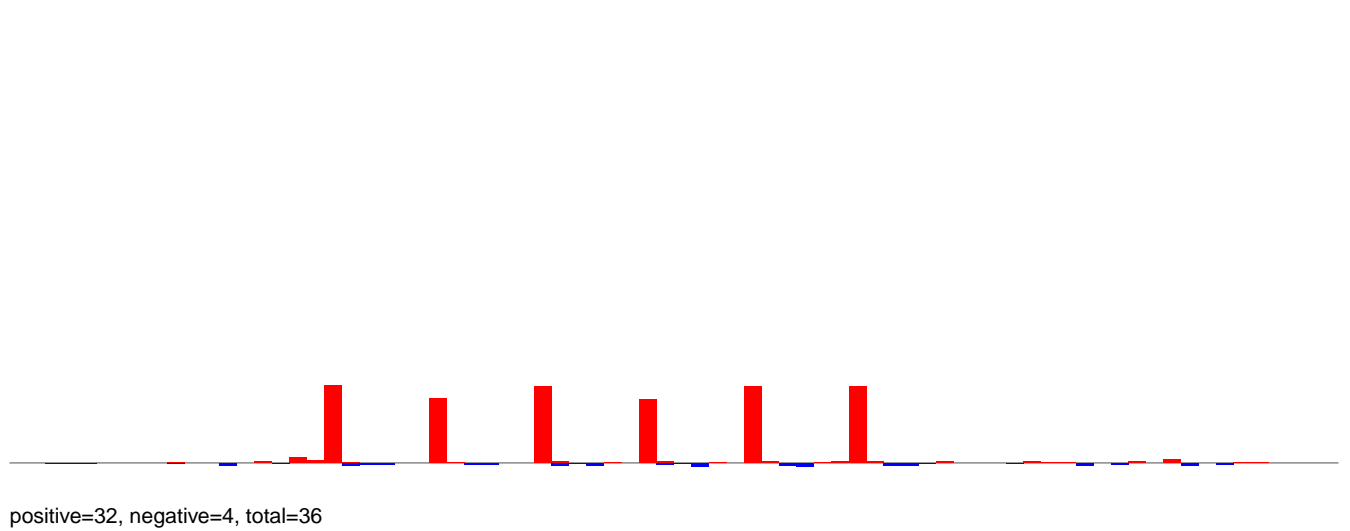


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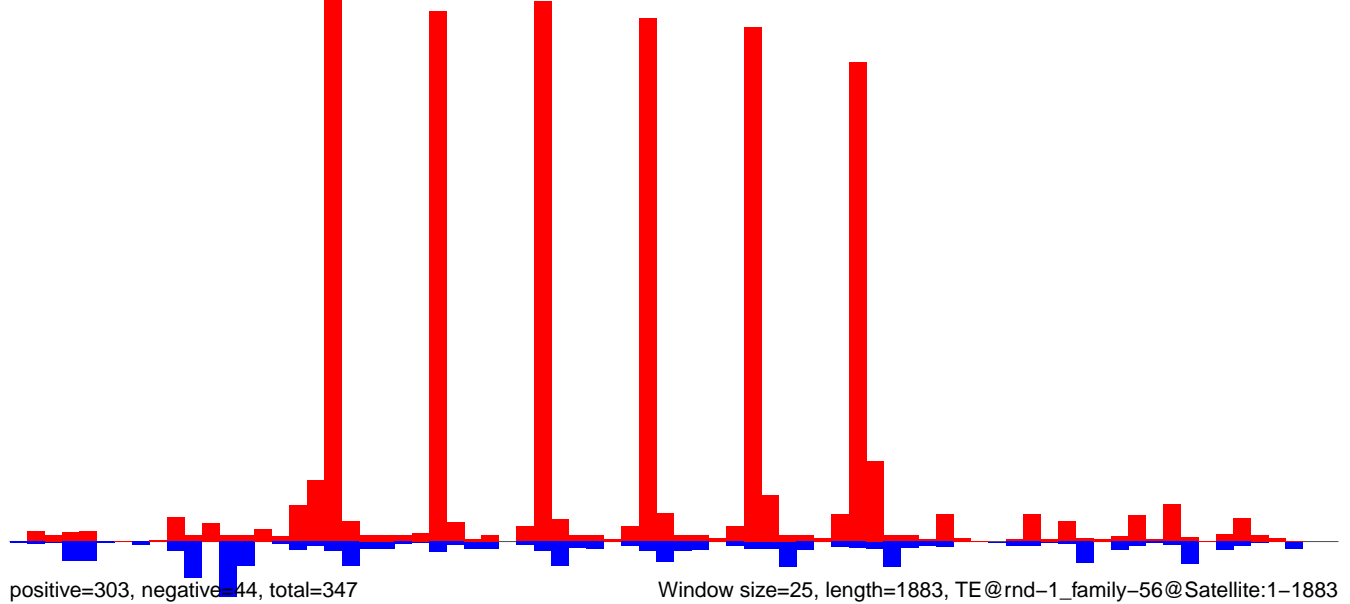
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



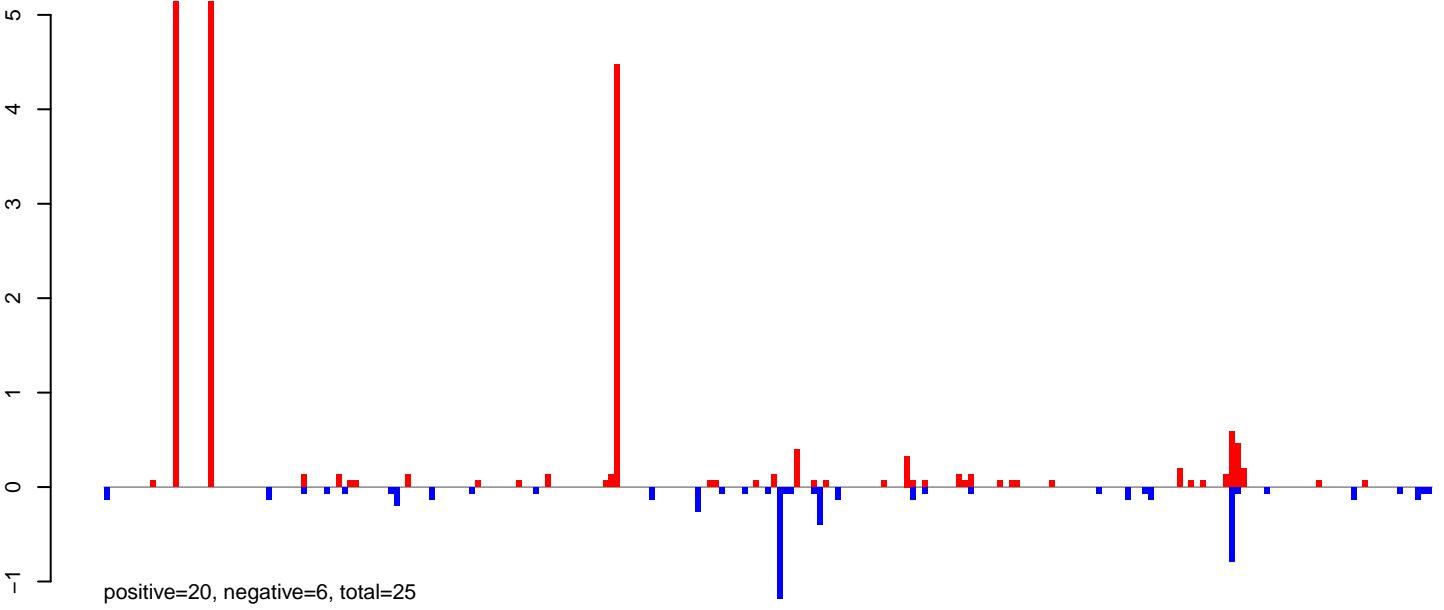
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



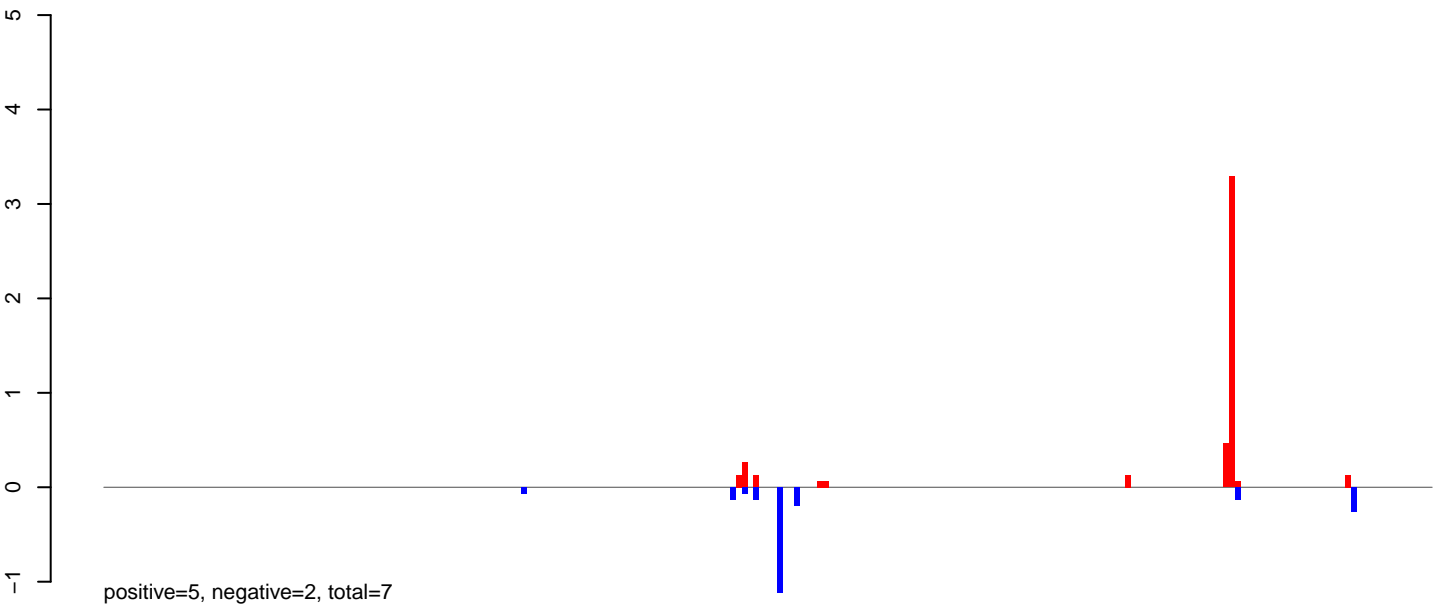
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



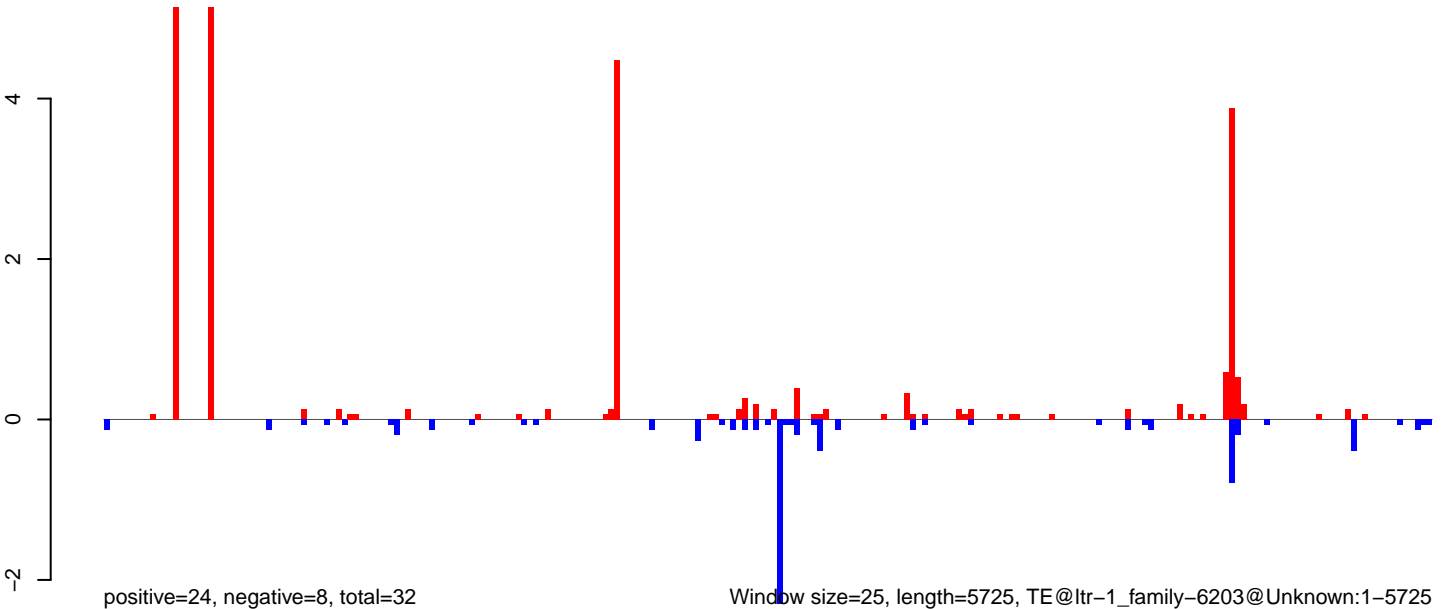
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

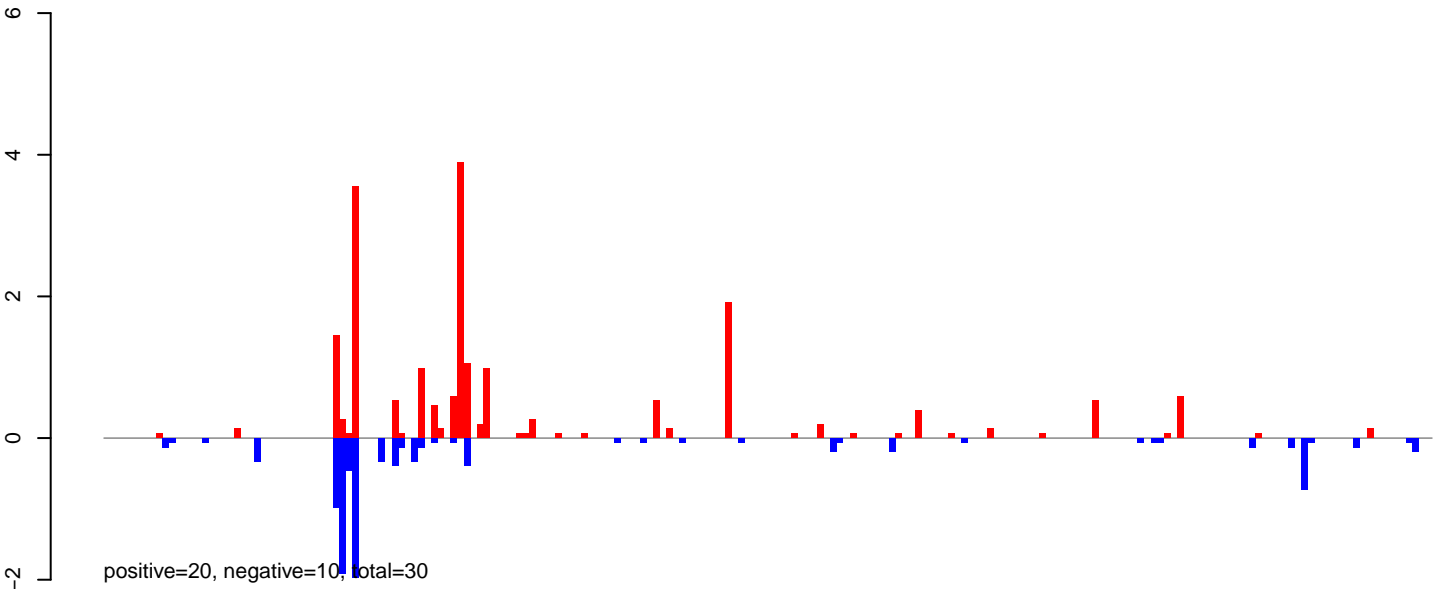


AeAlbo\_FemaleWhole\_BF\_CT.rep

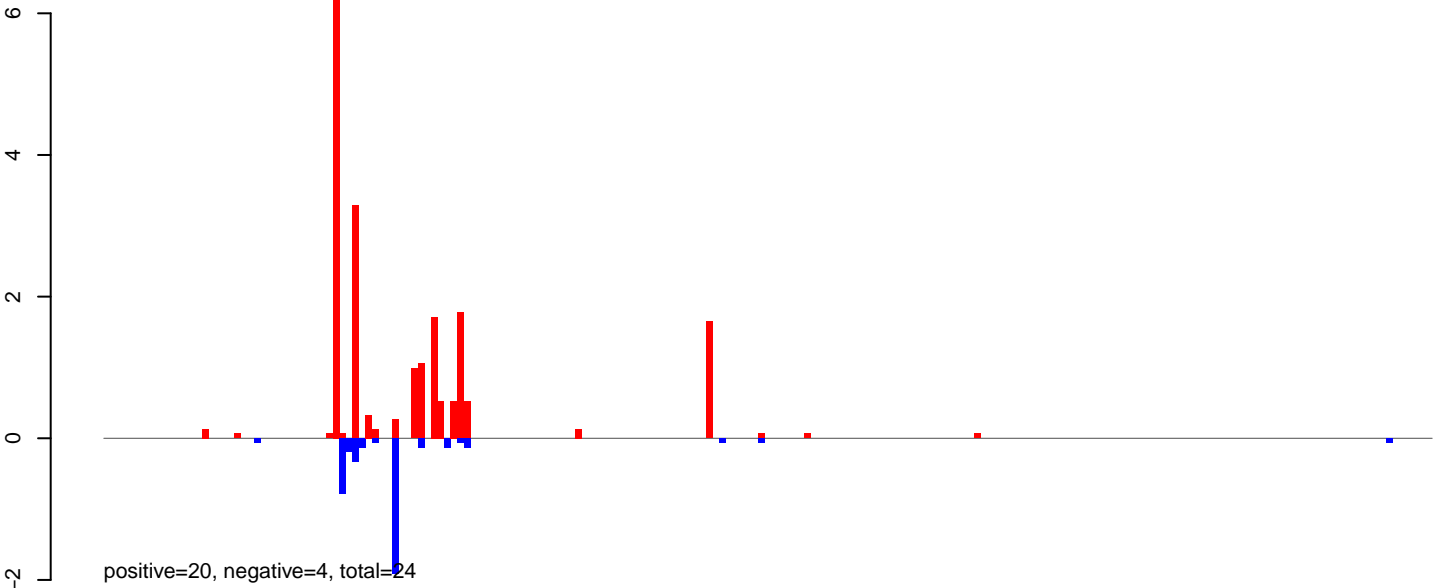




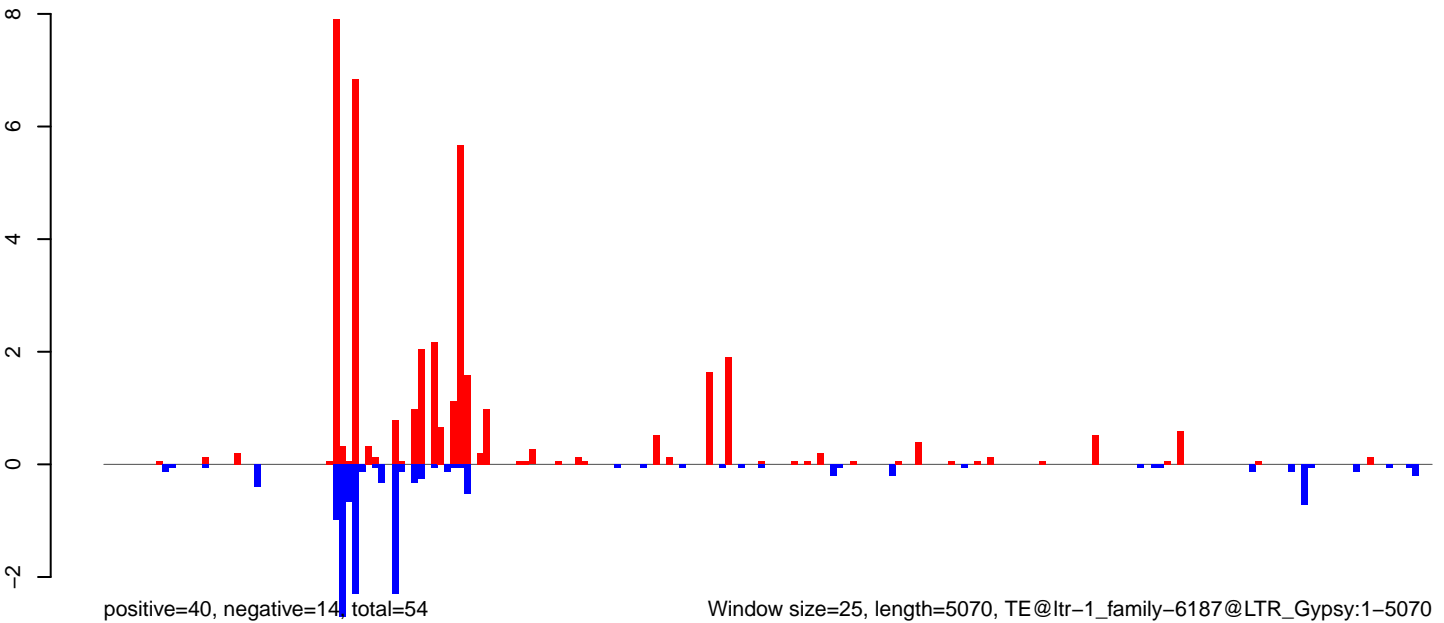
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



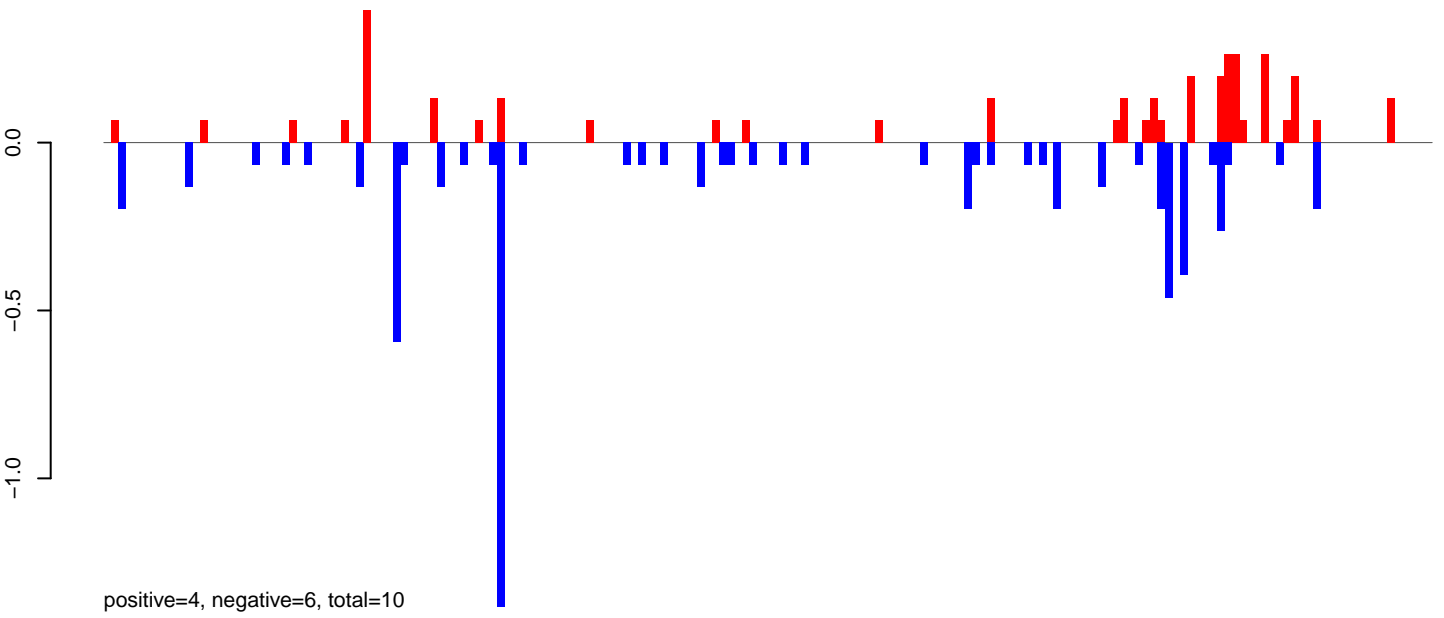
AeAlbo\_FemaleWhole\_BF\_CT.rep



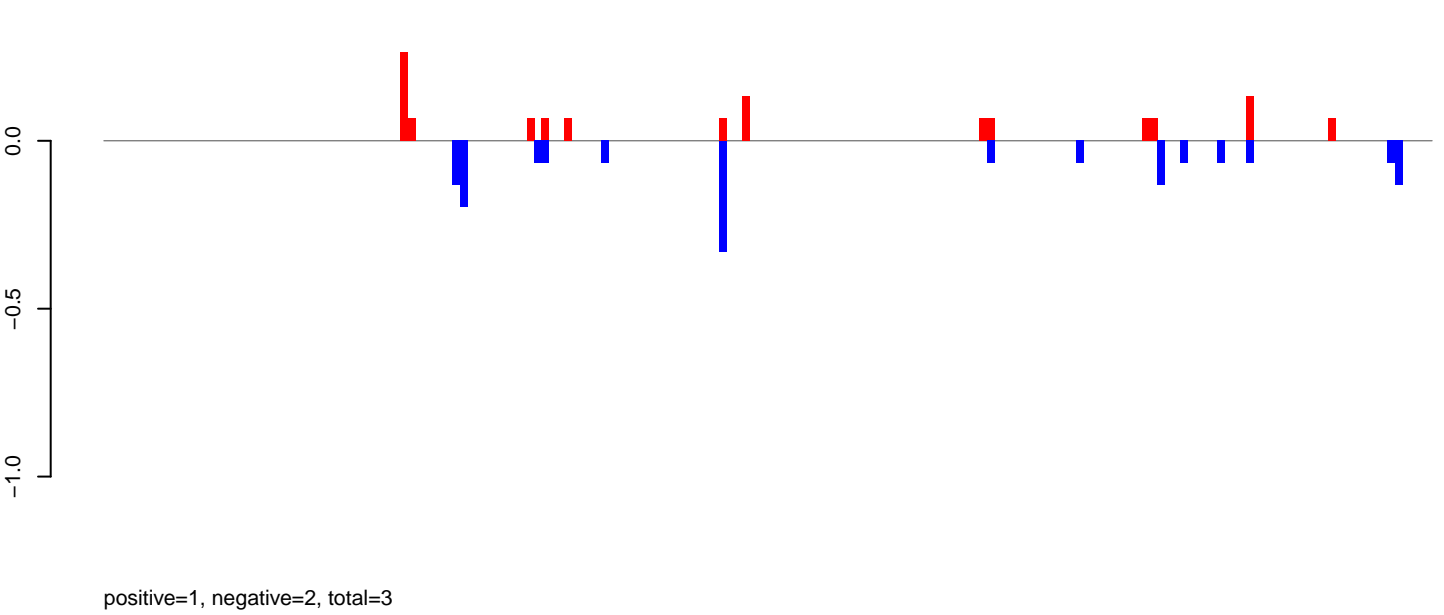
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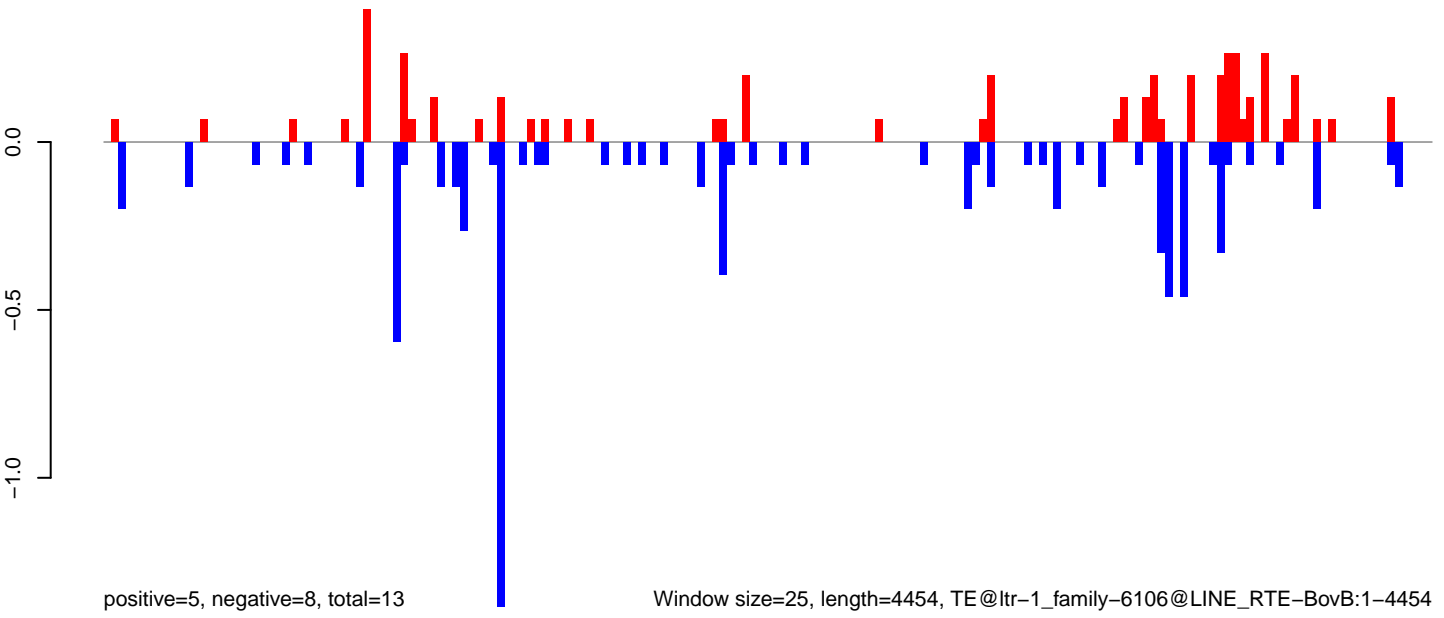
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



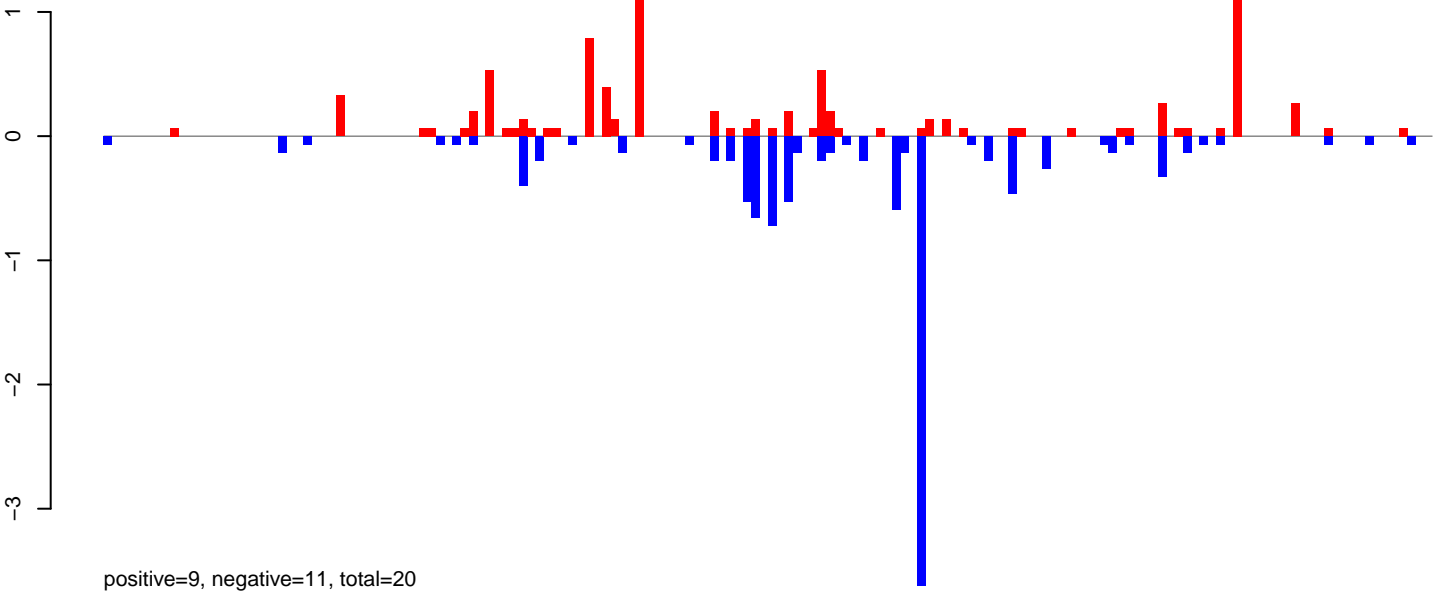
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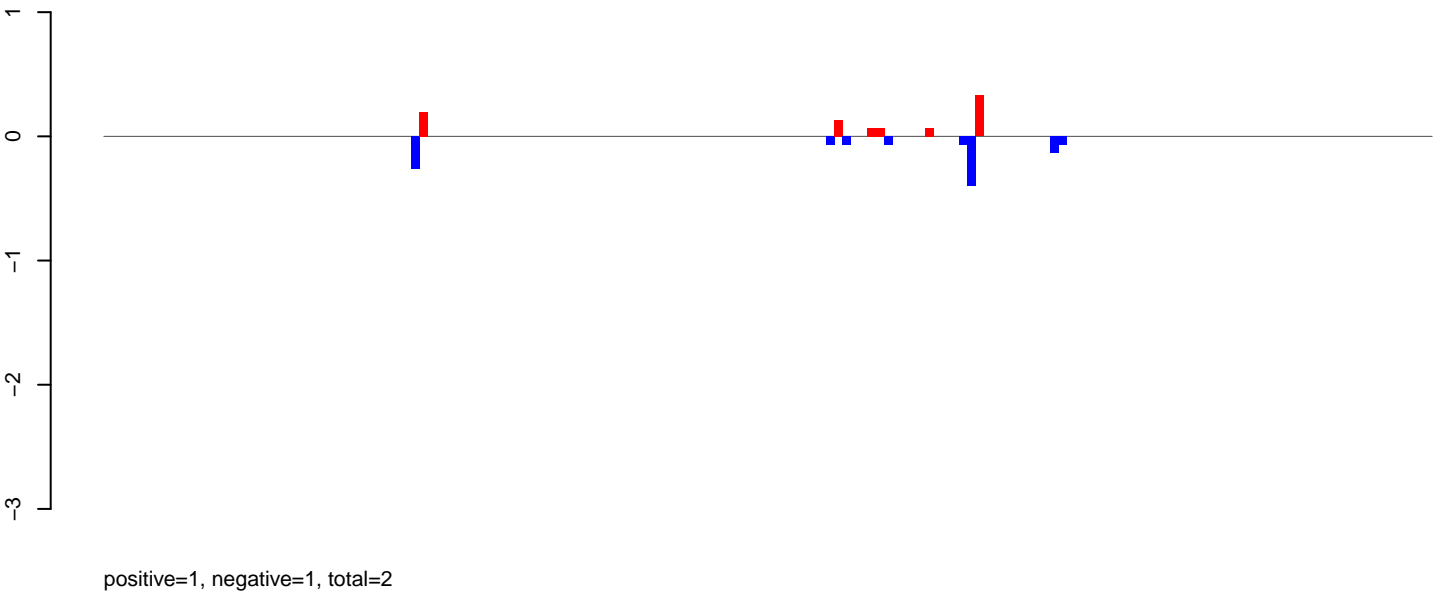
AeAlbo\_FemaleWhole\_BF\_CT.rep



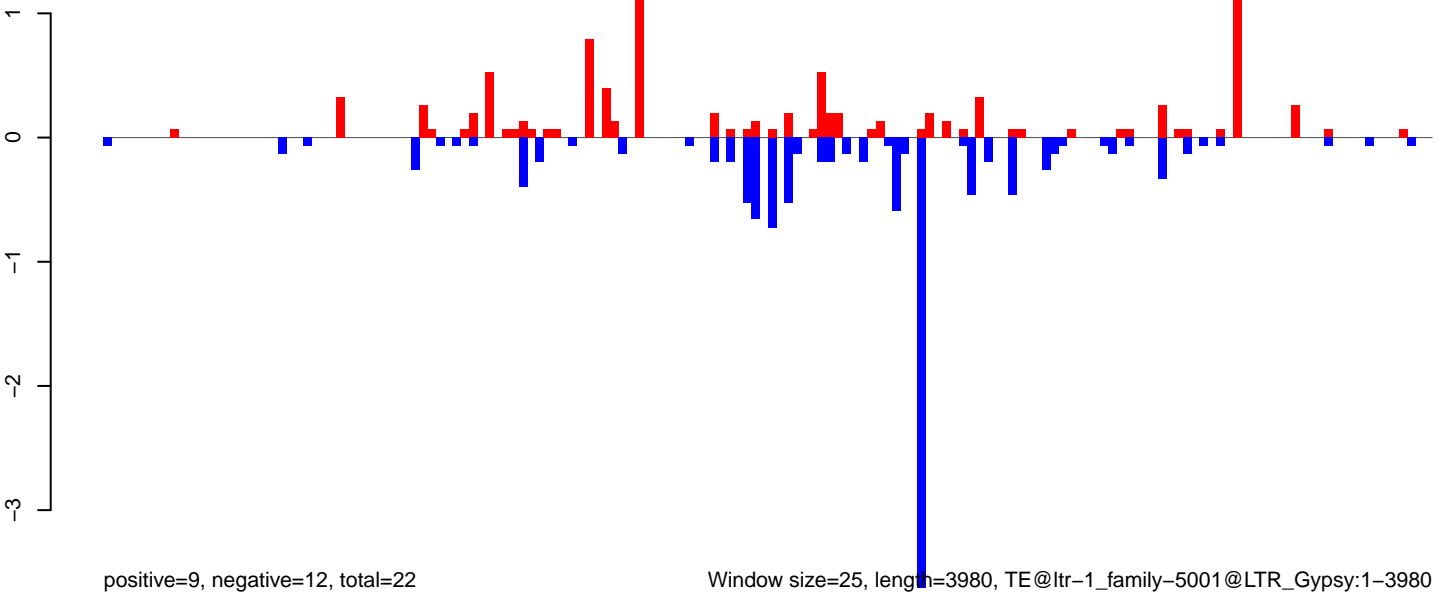
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



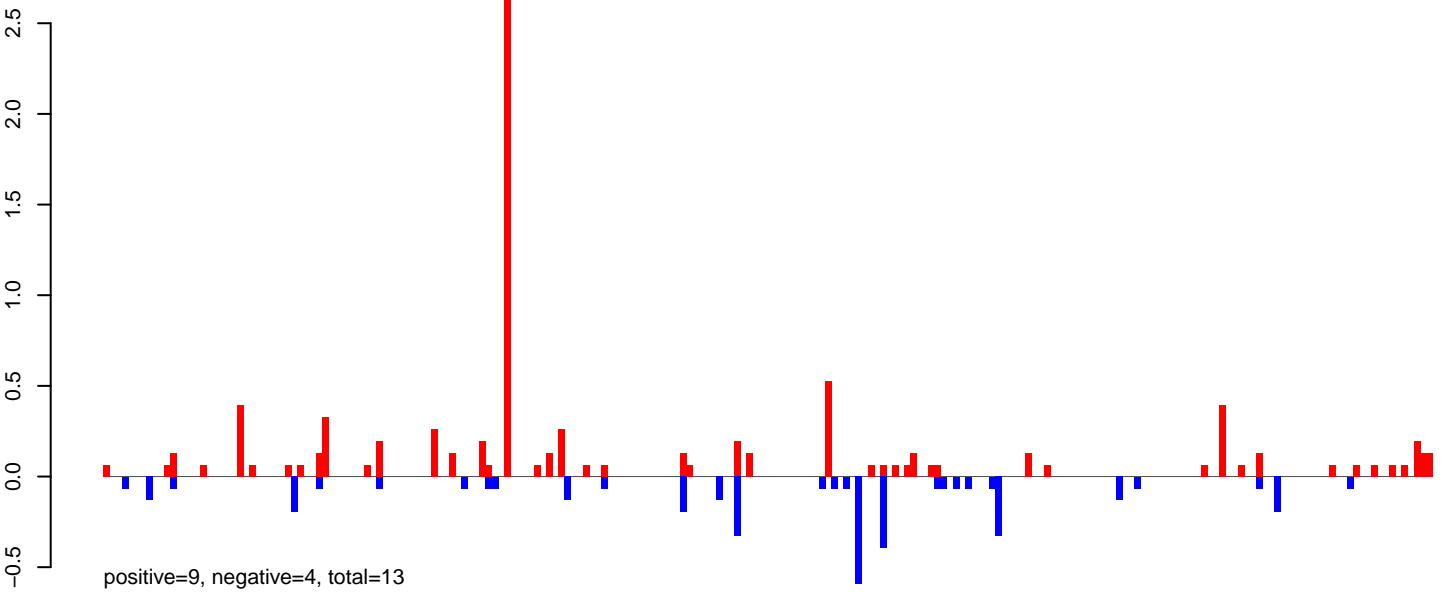
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



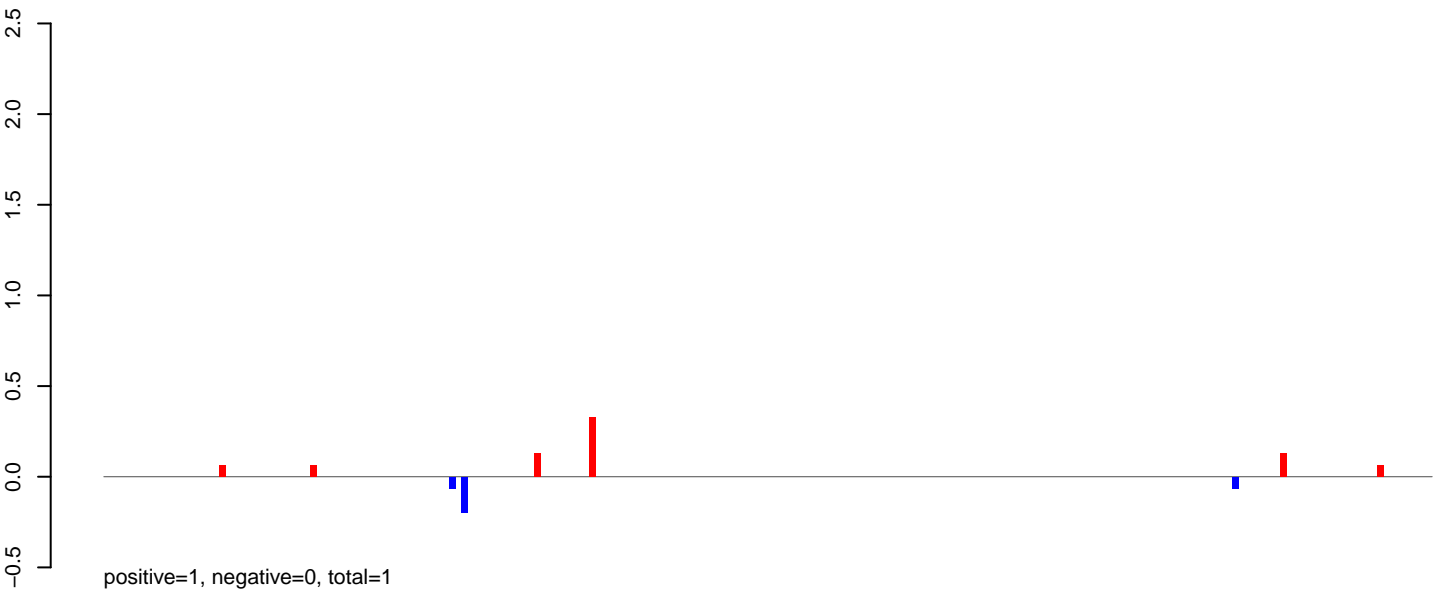
AeAlbo\_FemaleWhole\_BF\_CT.rep



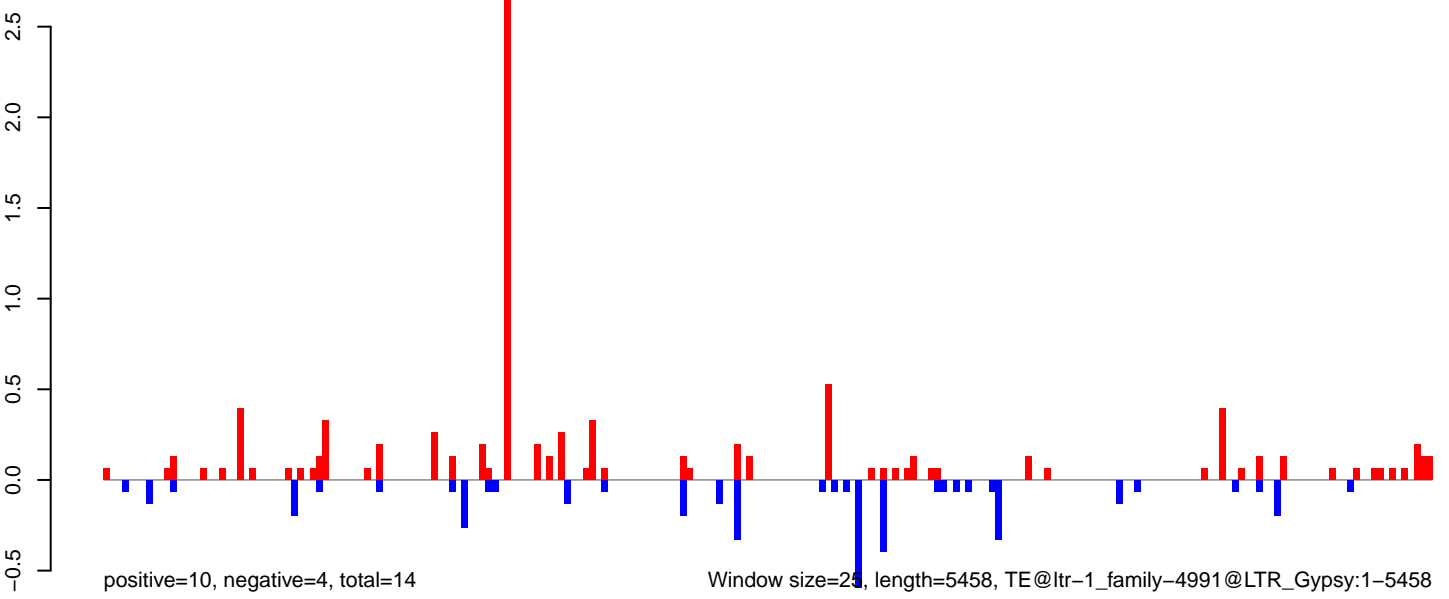
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



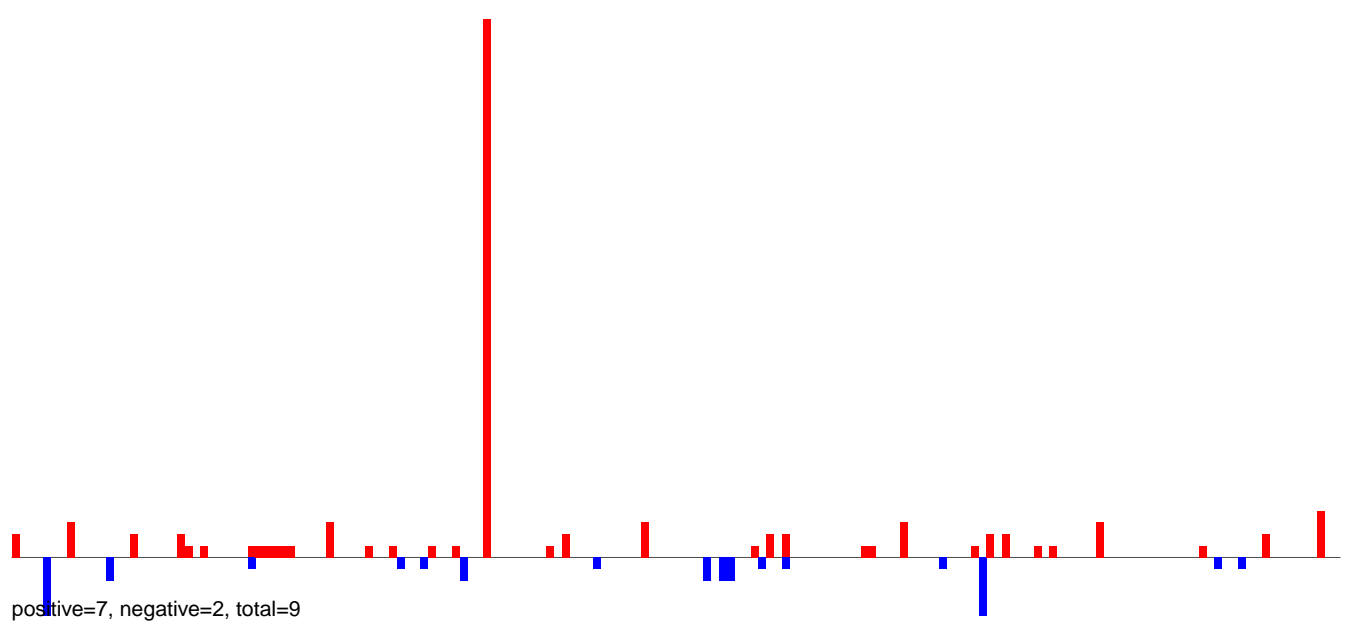
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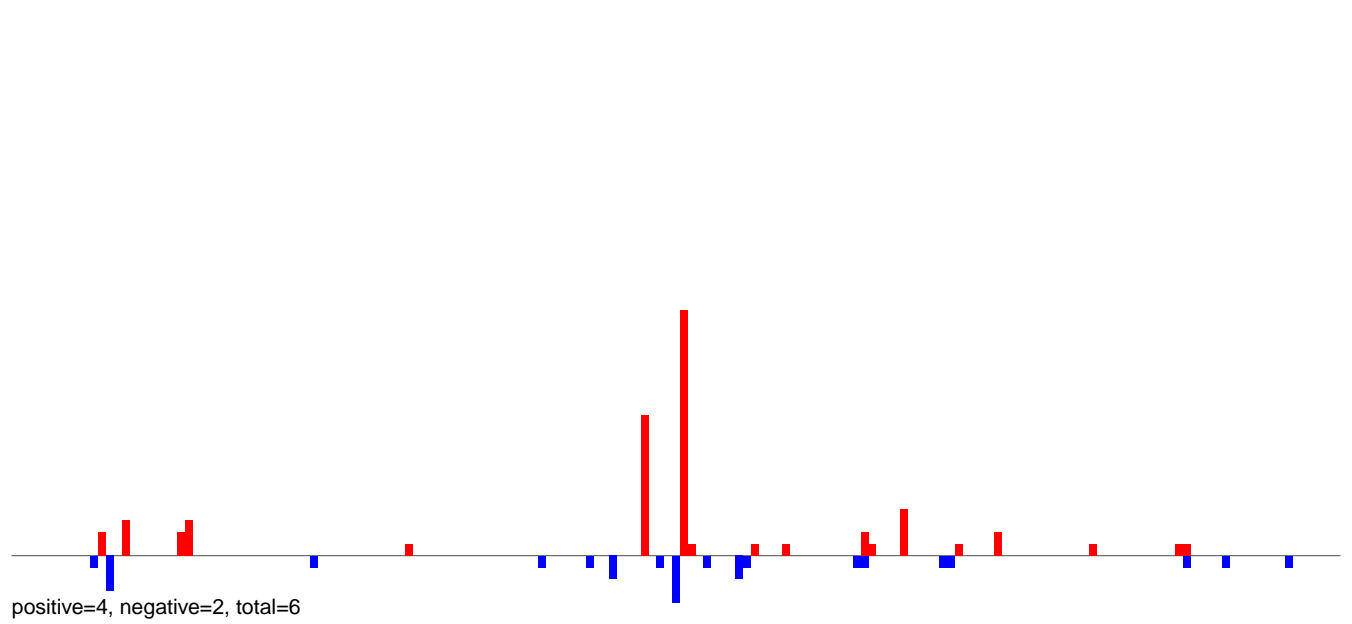
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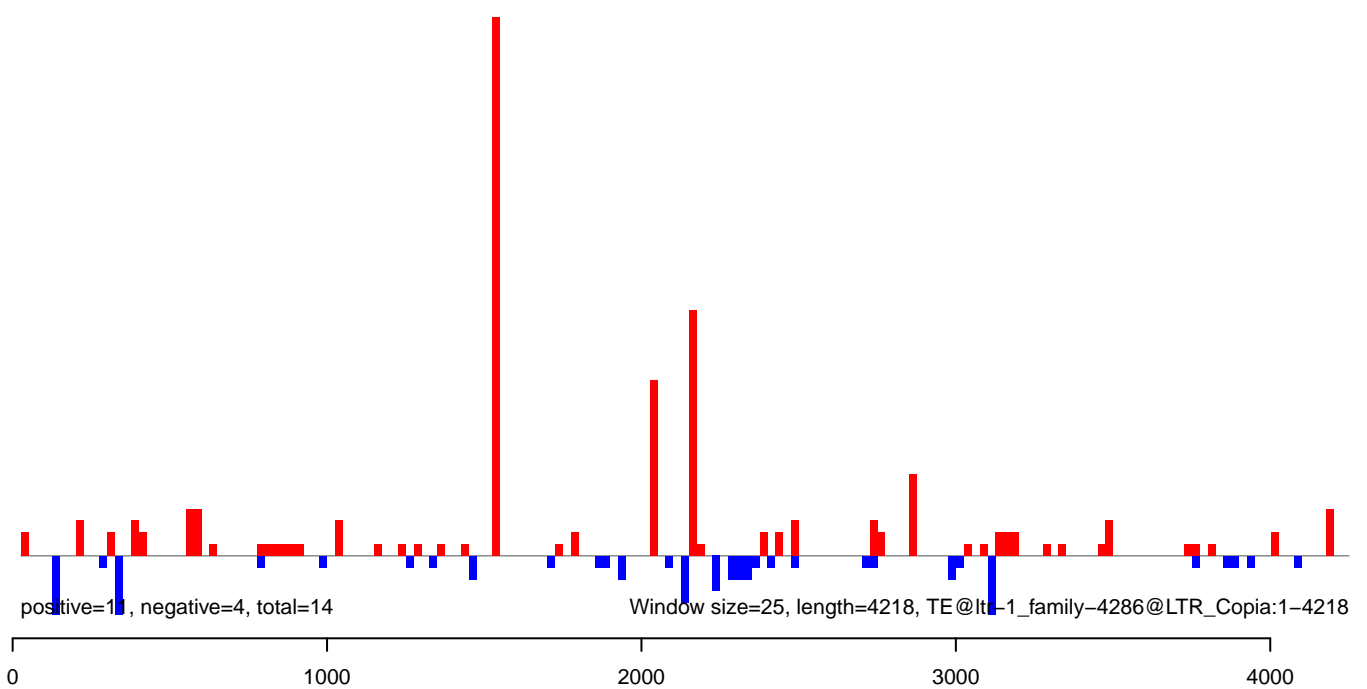
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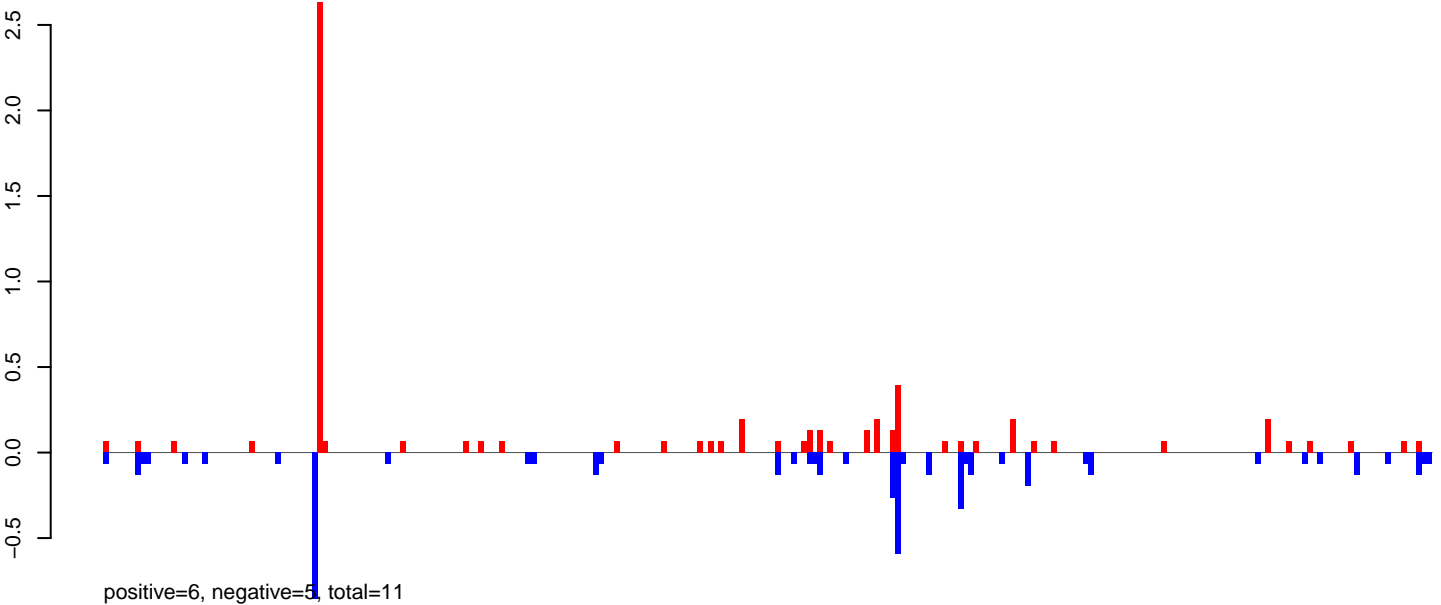
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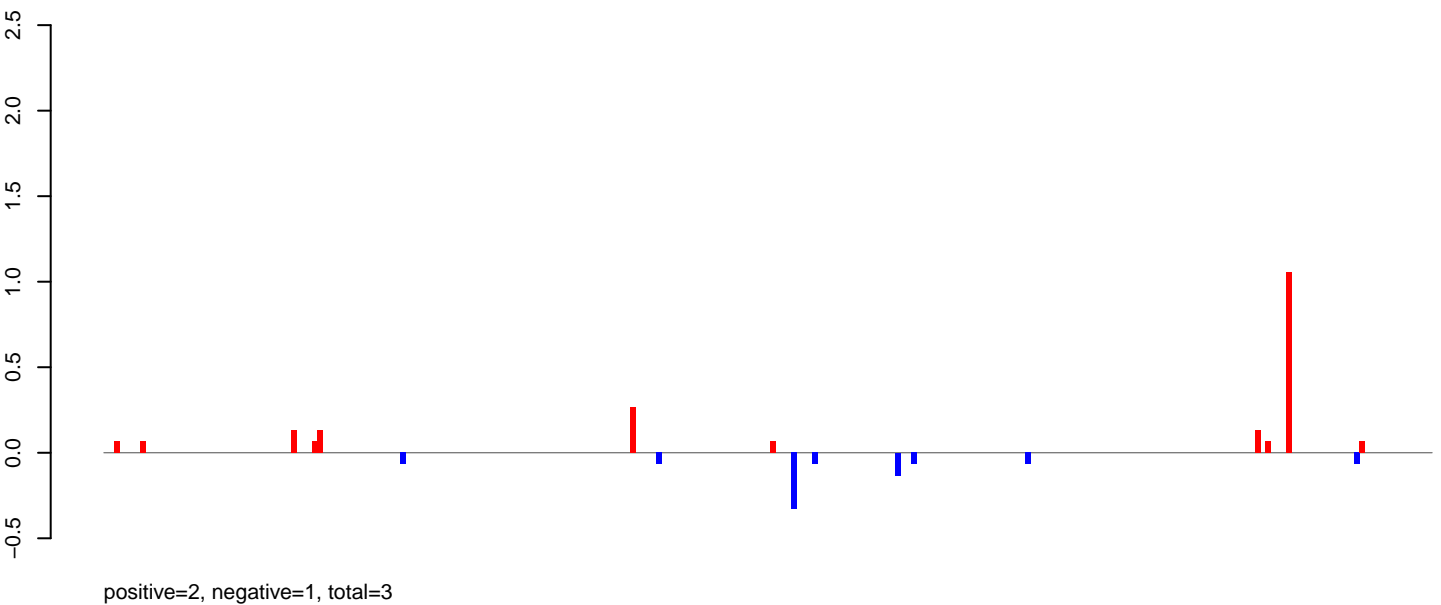
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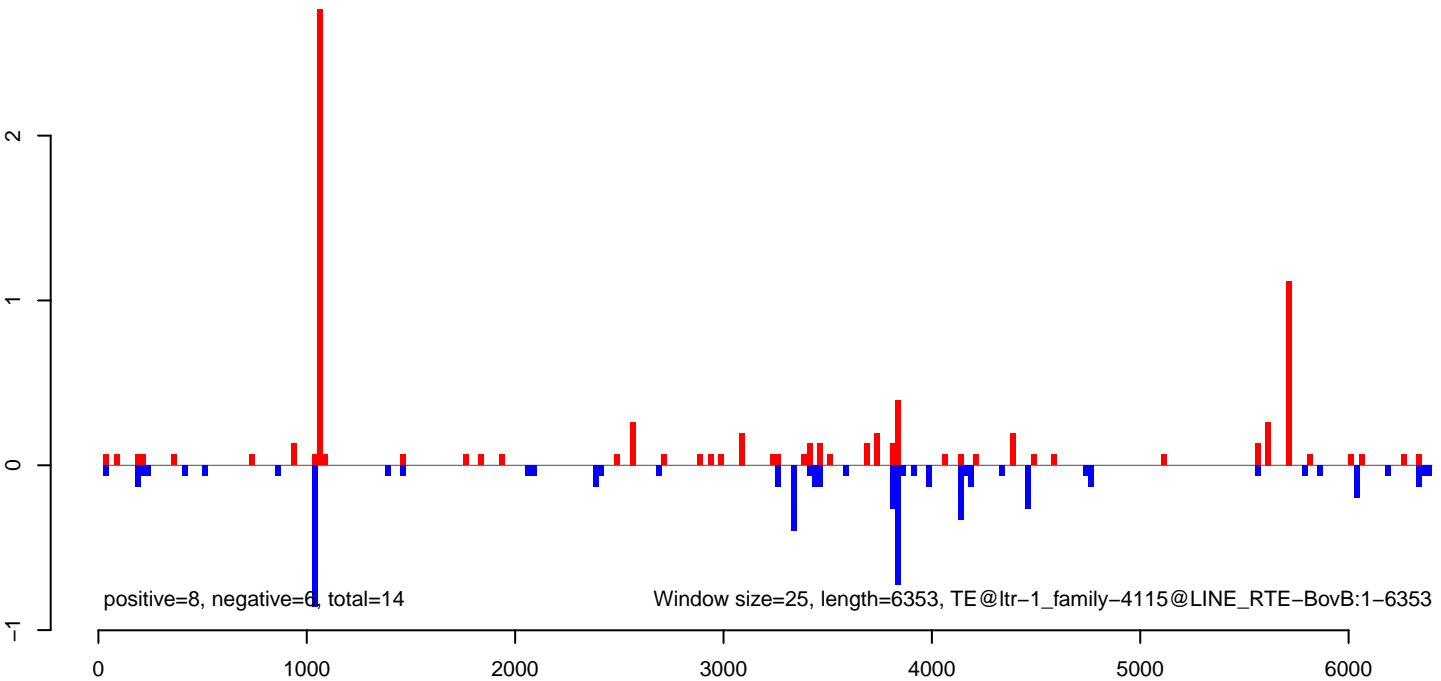
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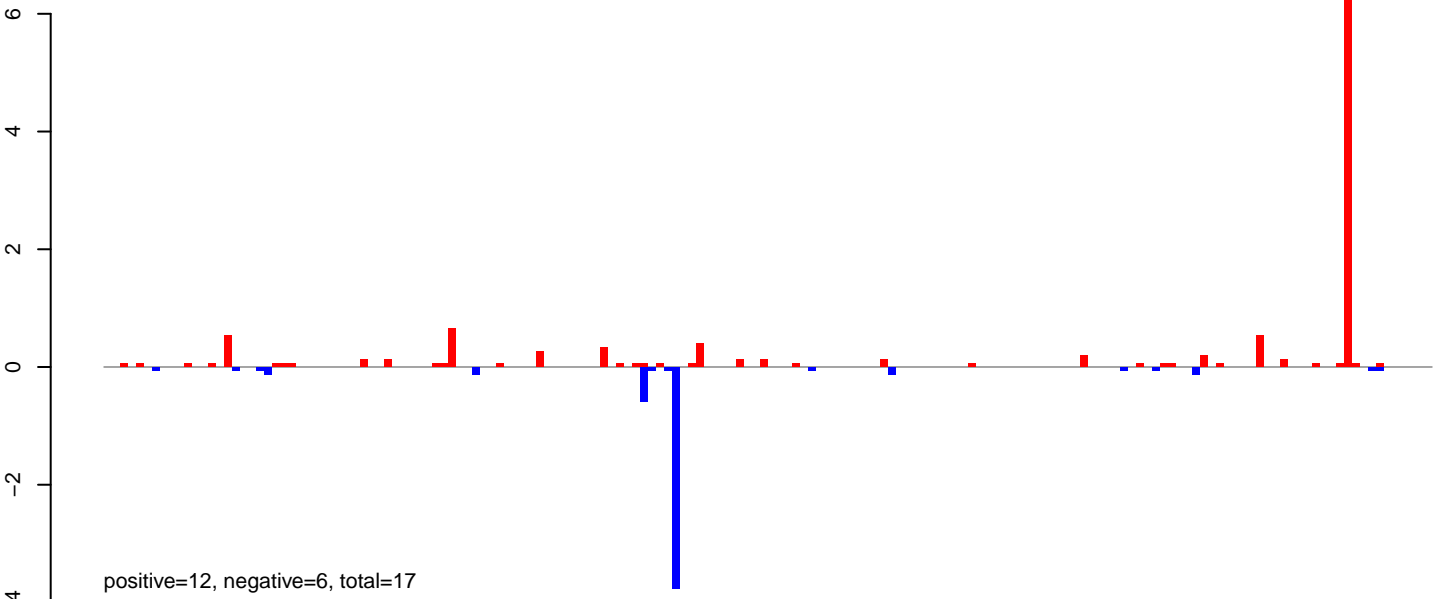
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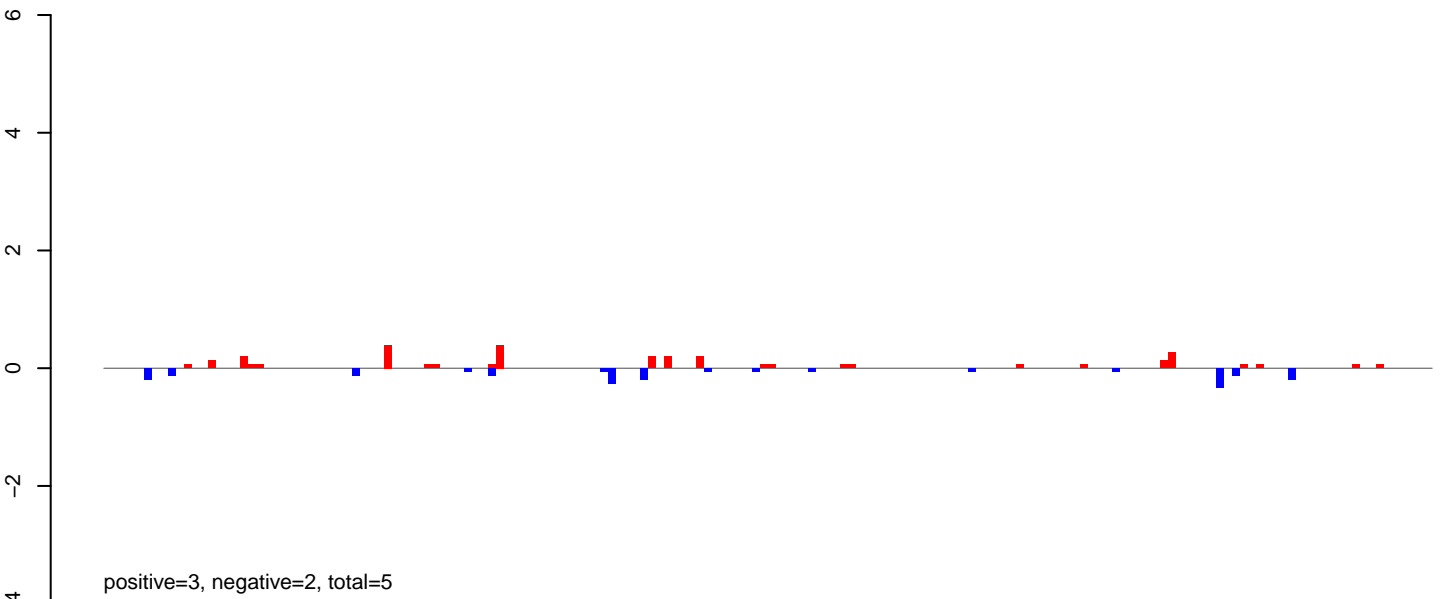
AeAlbo\_FemaleWhole\_BF\_CT.rep



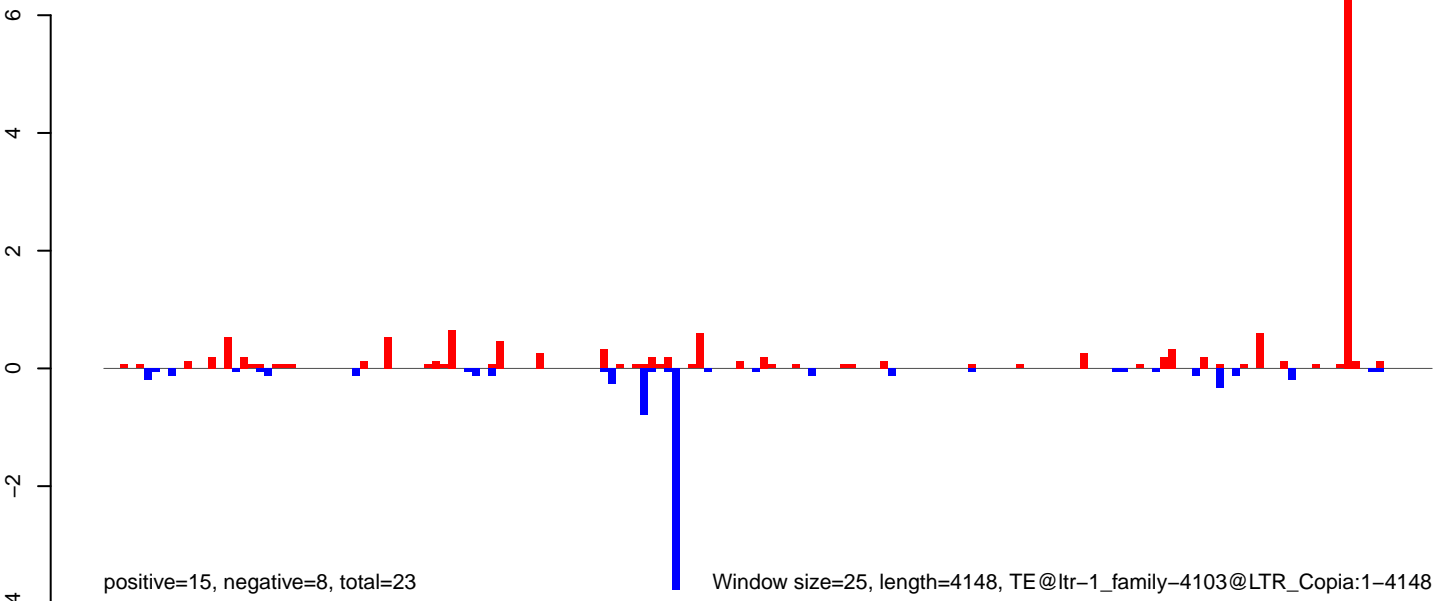
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



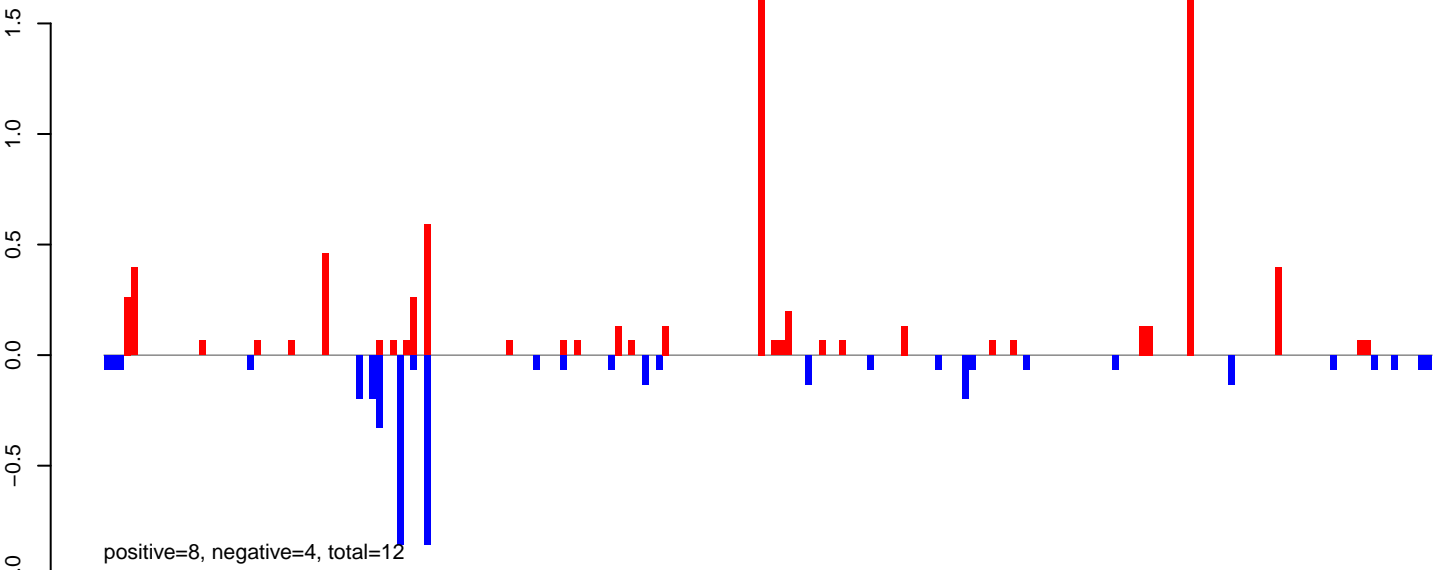
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



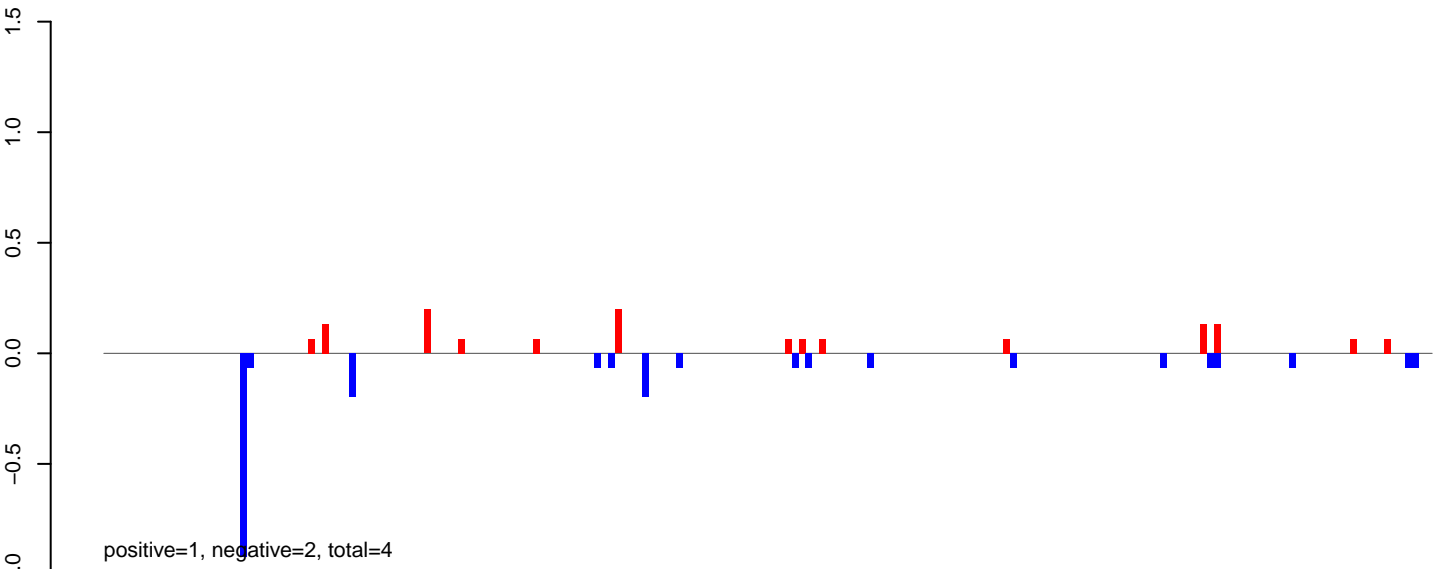
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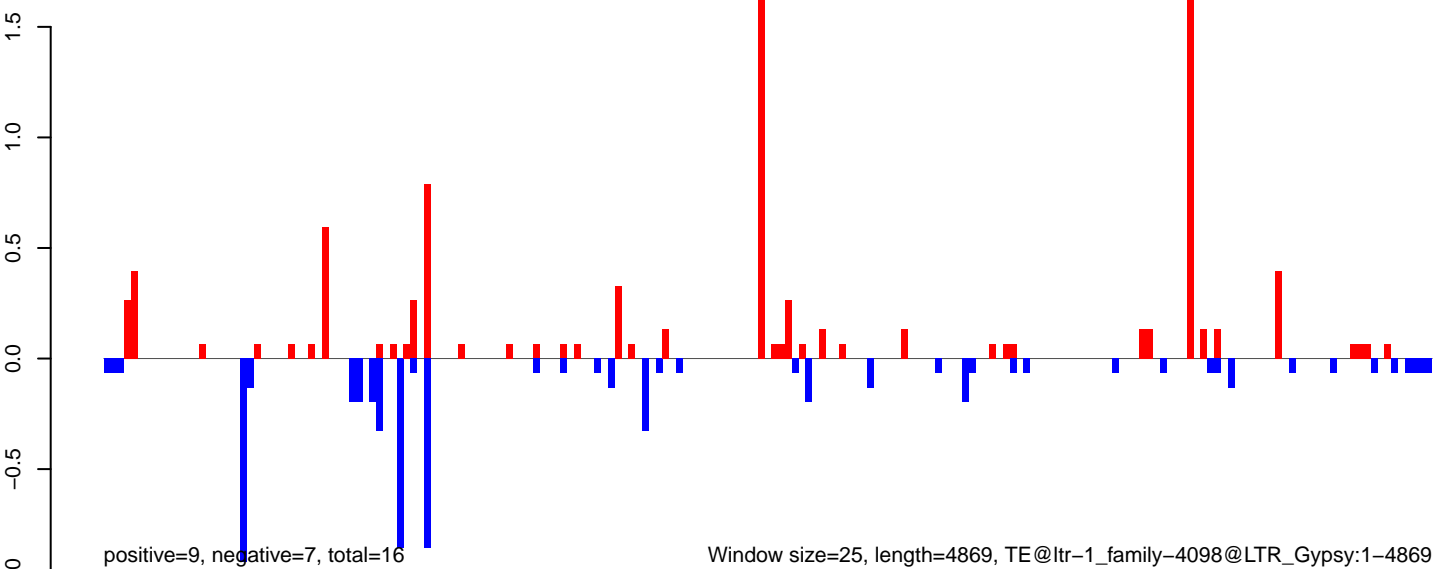
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



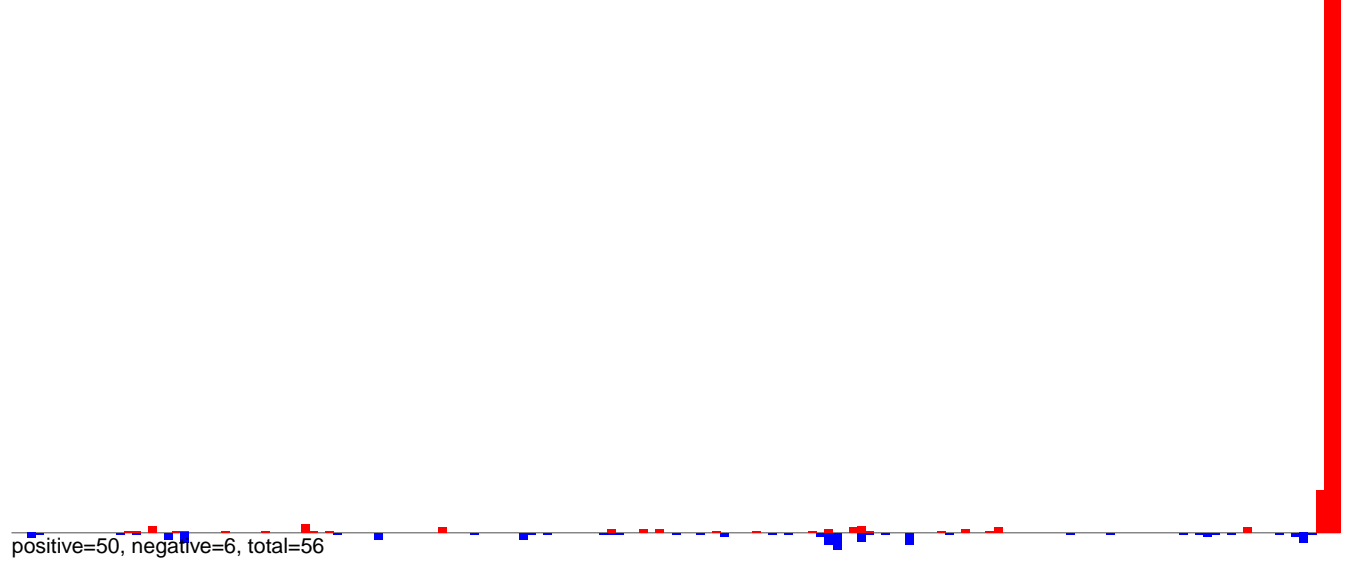
AeAlbo\_FemaleWhole\_BF\_CT.rep



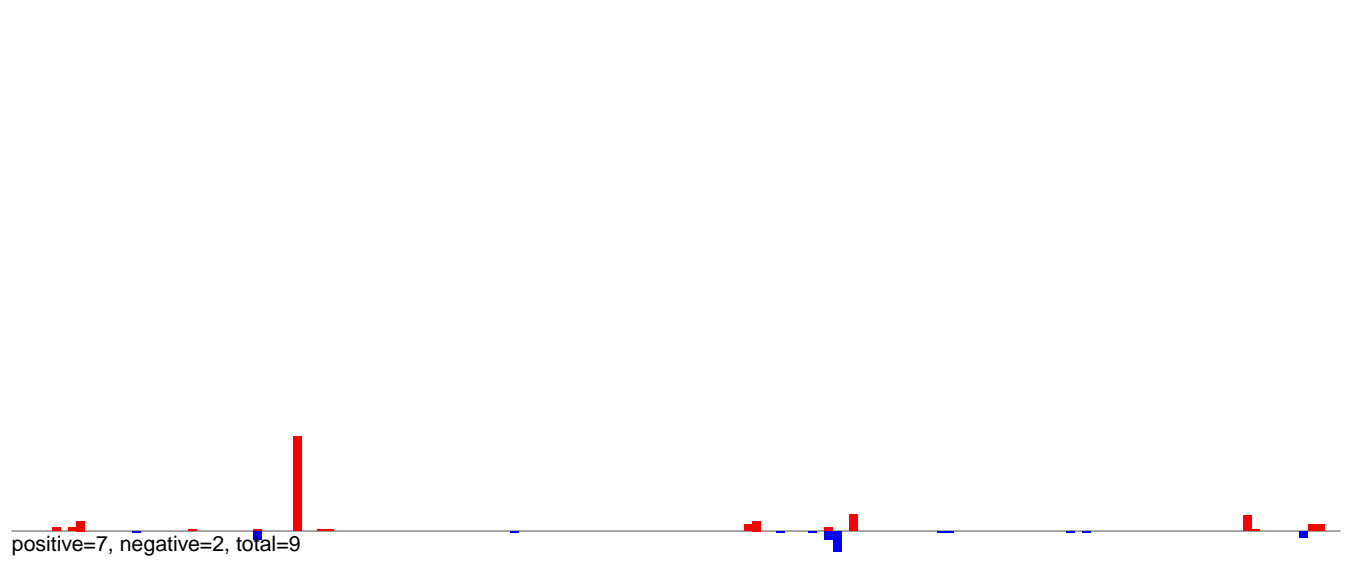
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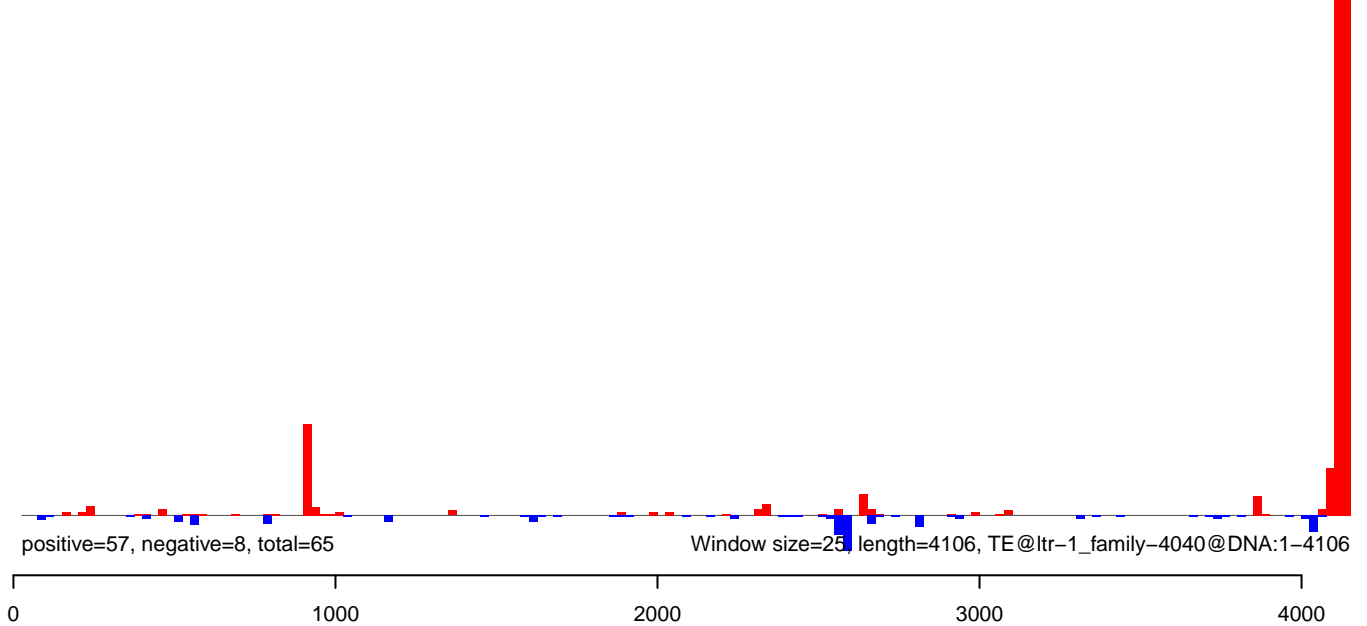
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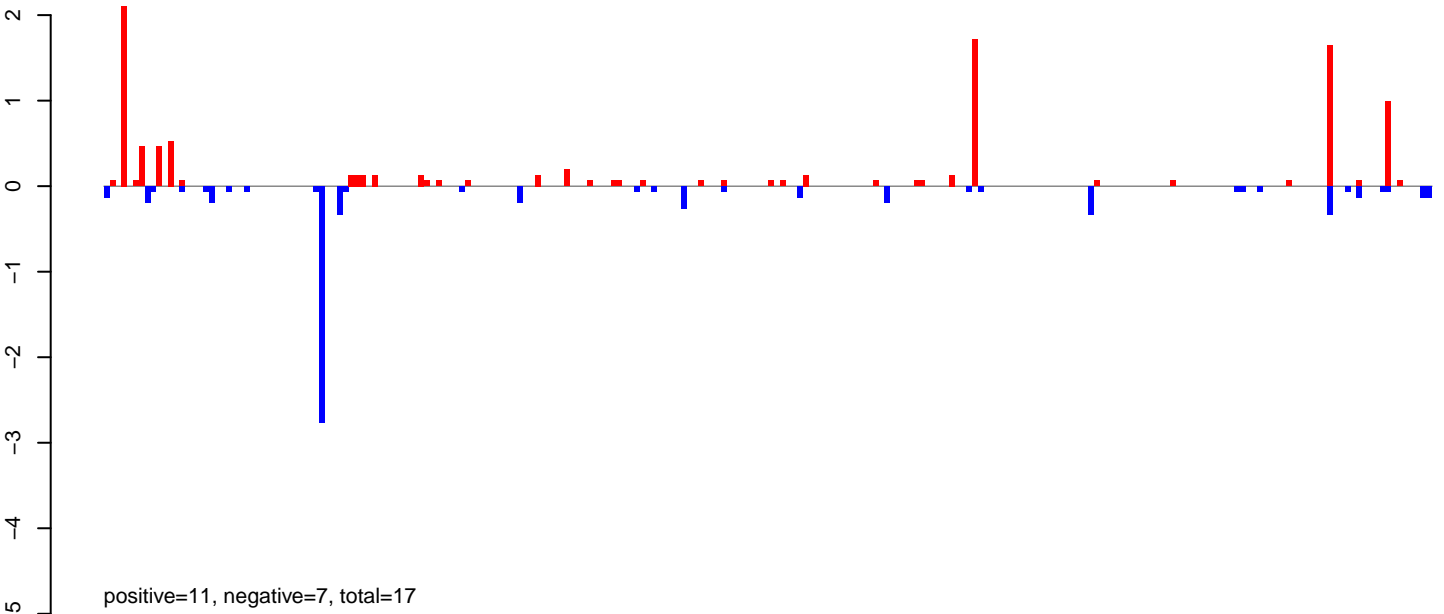
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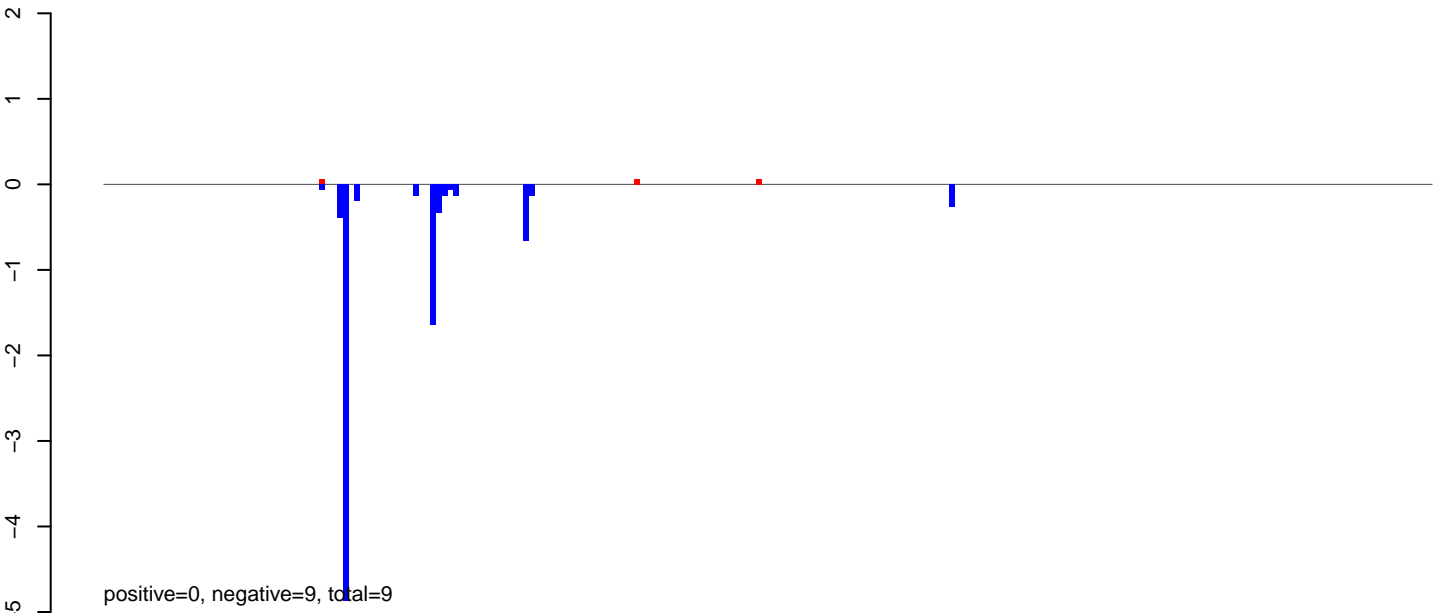
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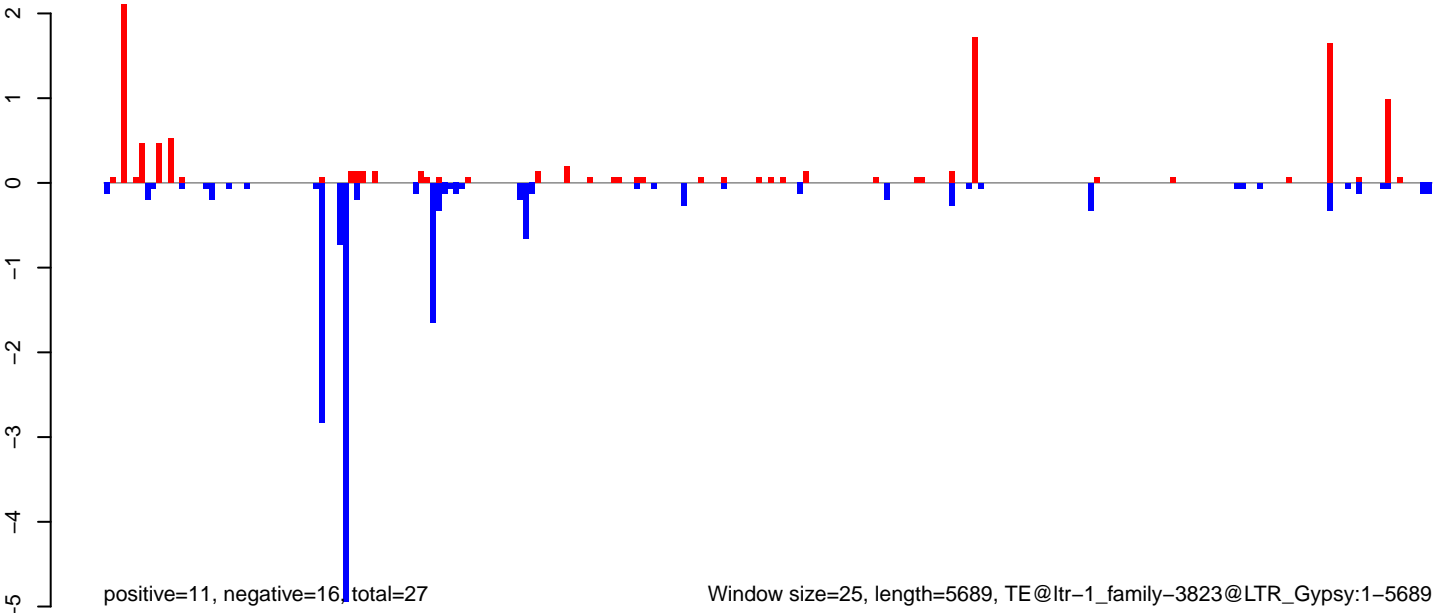
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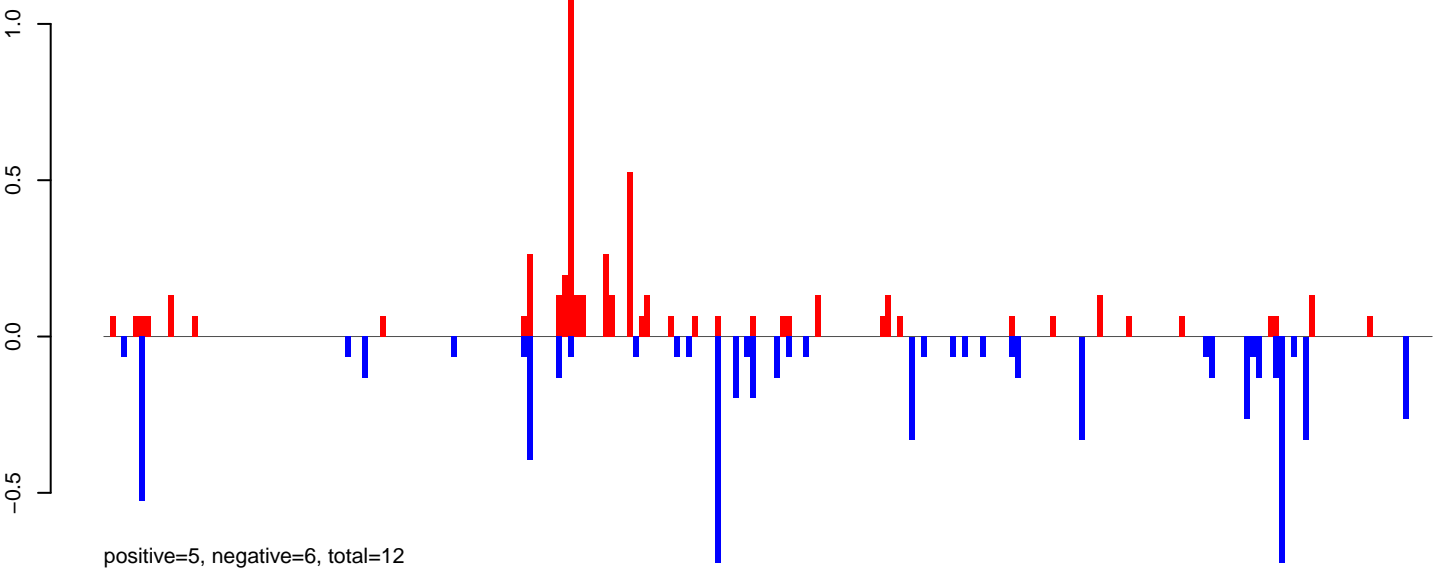
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



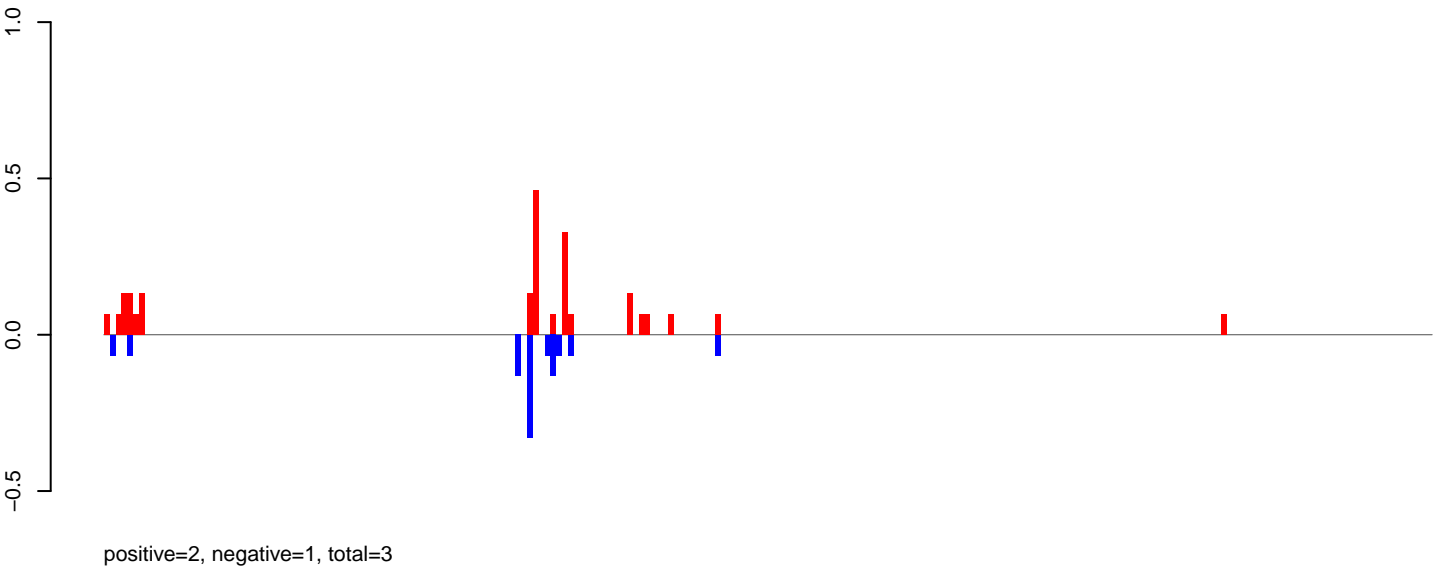
AeAlbo\_FemaleWhole\_BF\_CT.rep



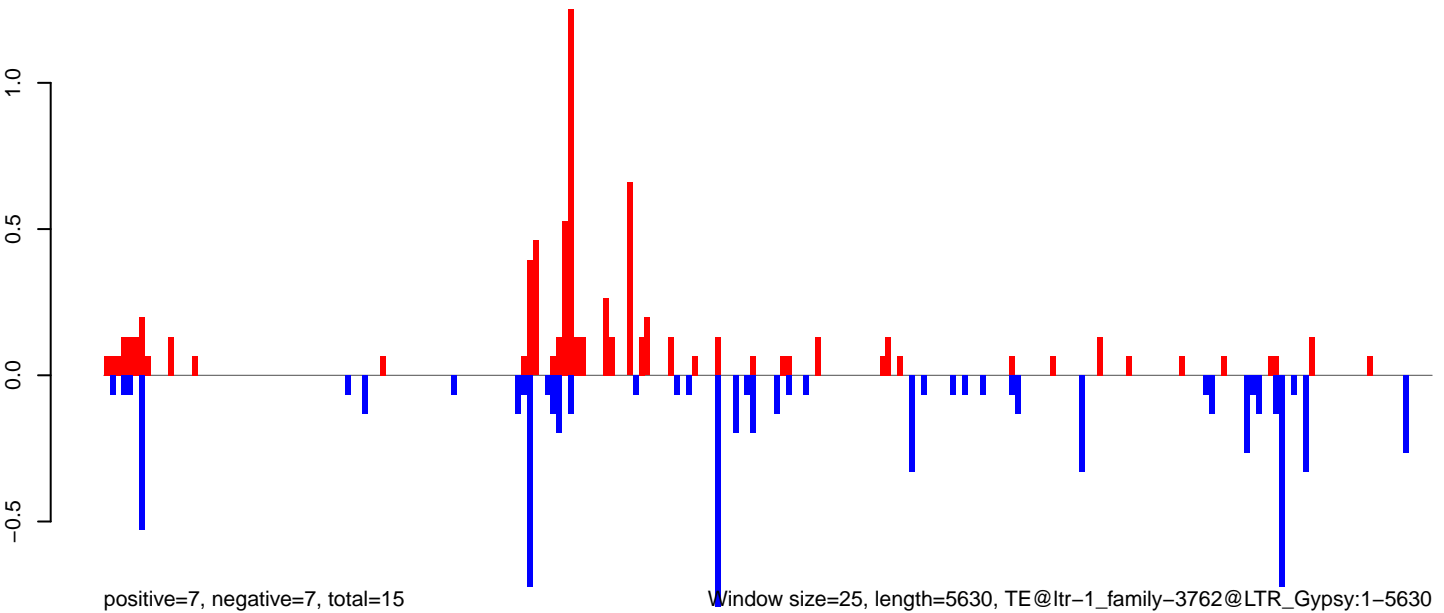
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



positive=7, negative=17, total=24

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



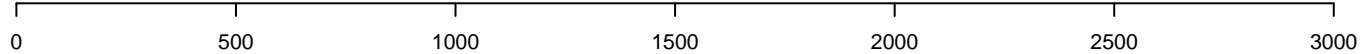
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AeAlbo\_FemaleWhole\_BF\_CT.rep

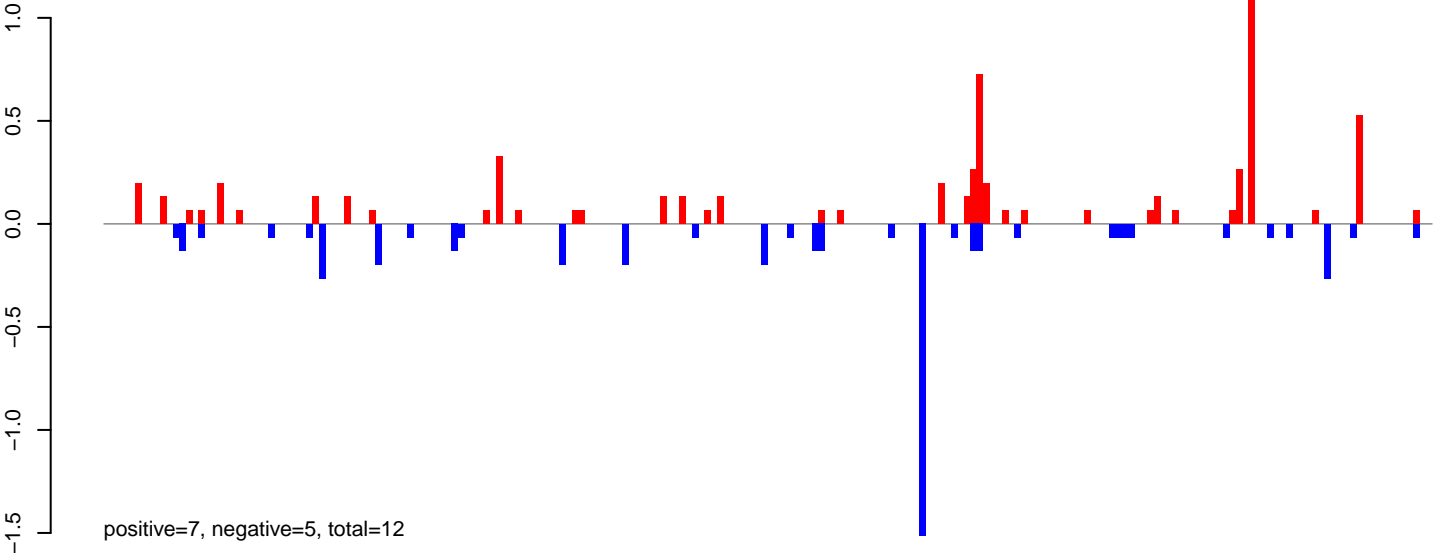


positive=11, negative=23, total=33

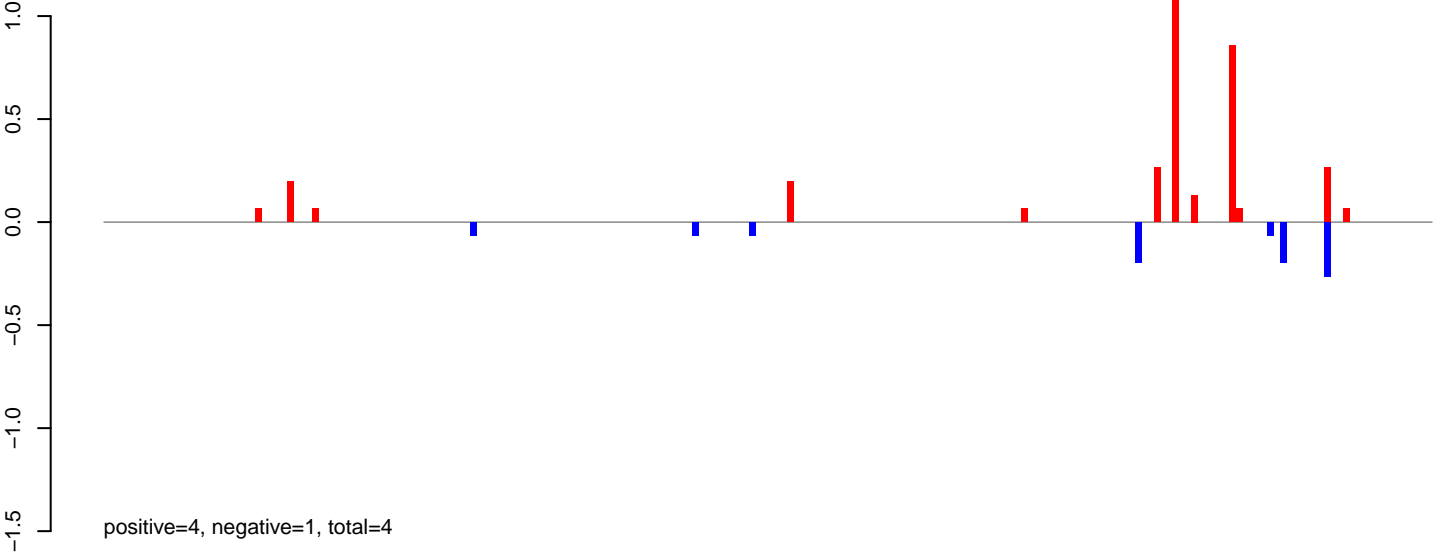
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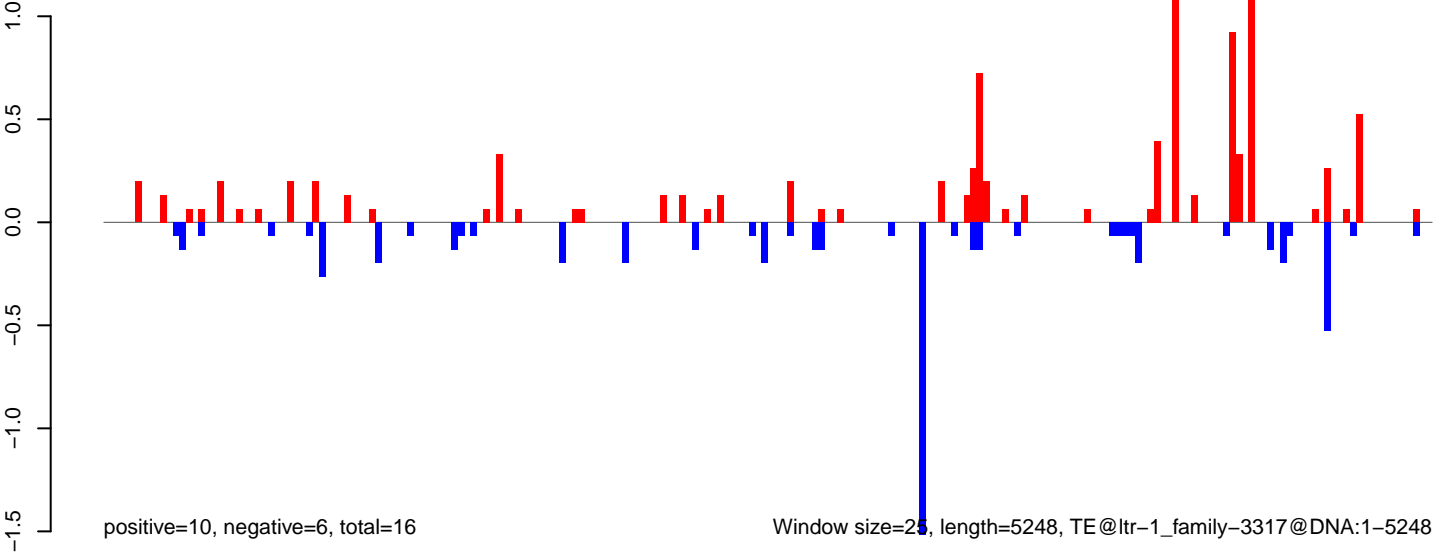
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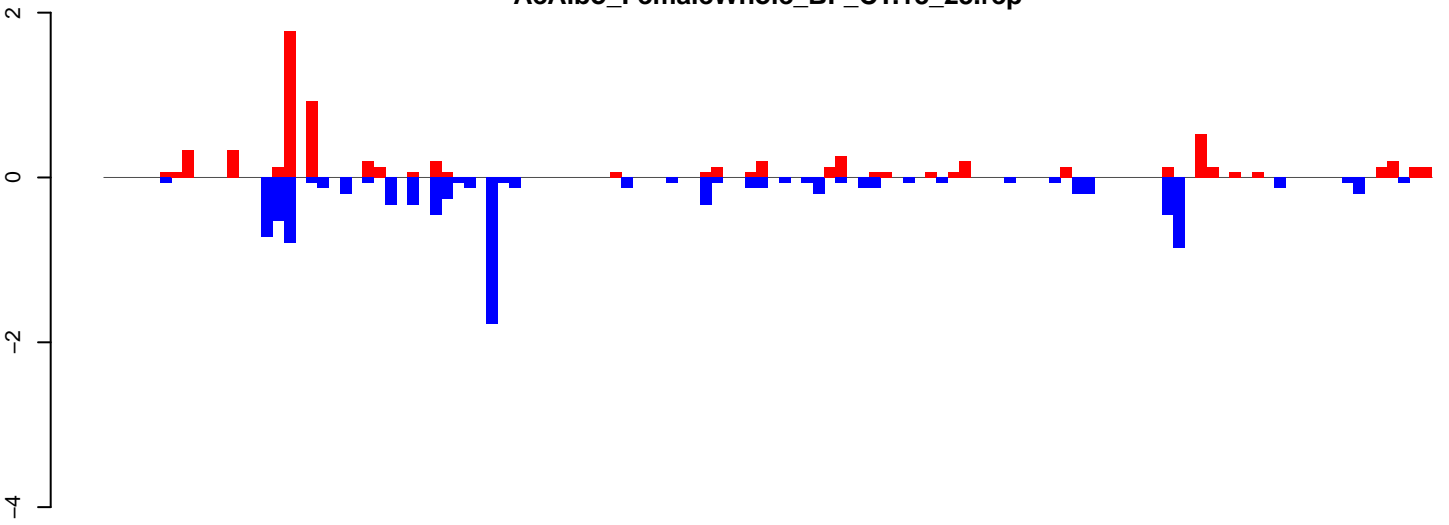
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

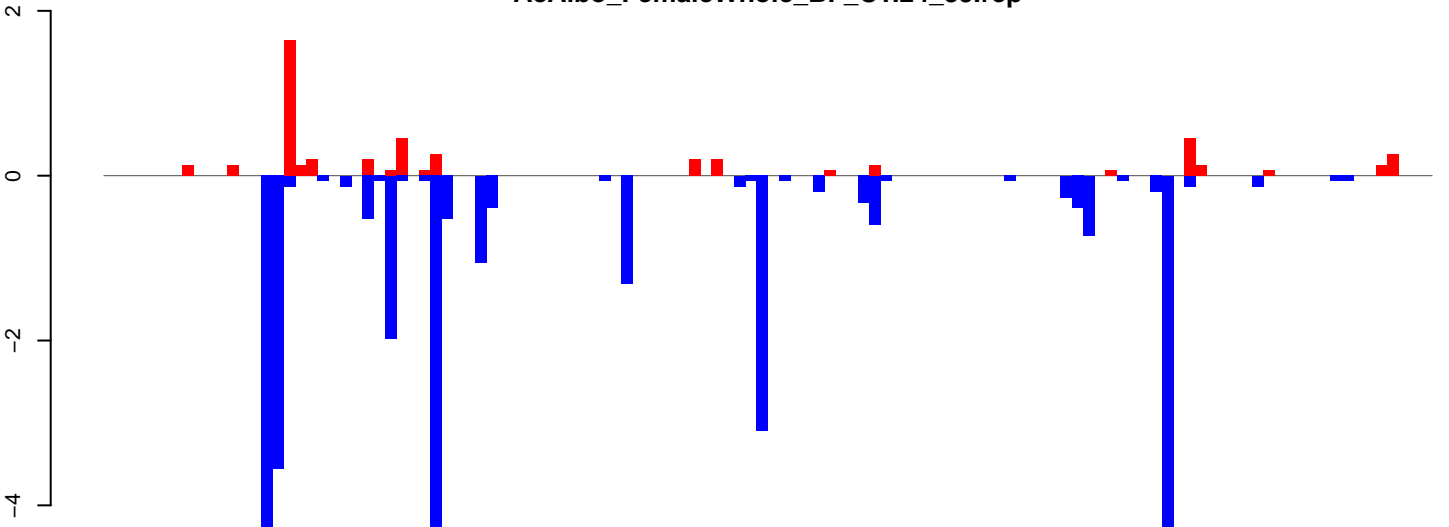


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



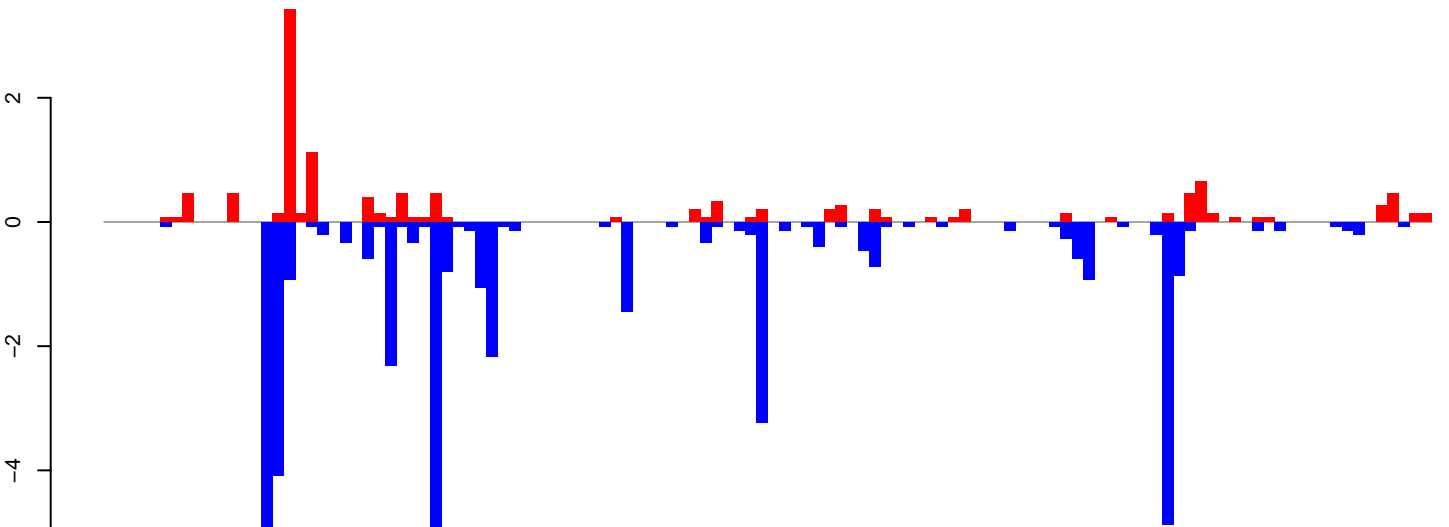
positive=7, negative=10, total=17

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=5, negative=31, total=36

AeAlbo\_FemaleWhole\_BF\_CT.rep

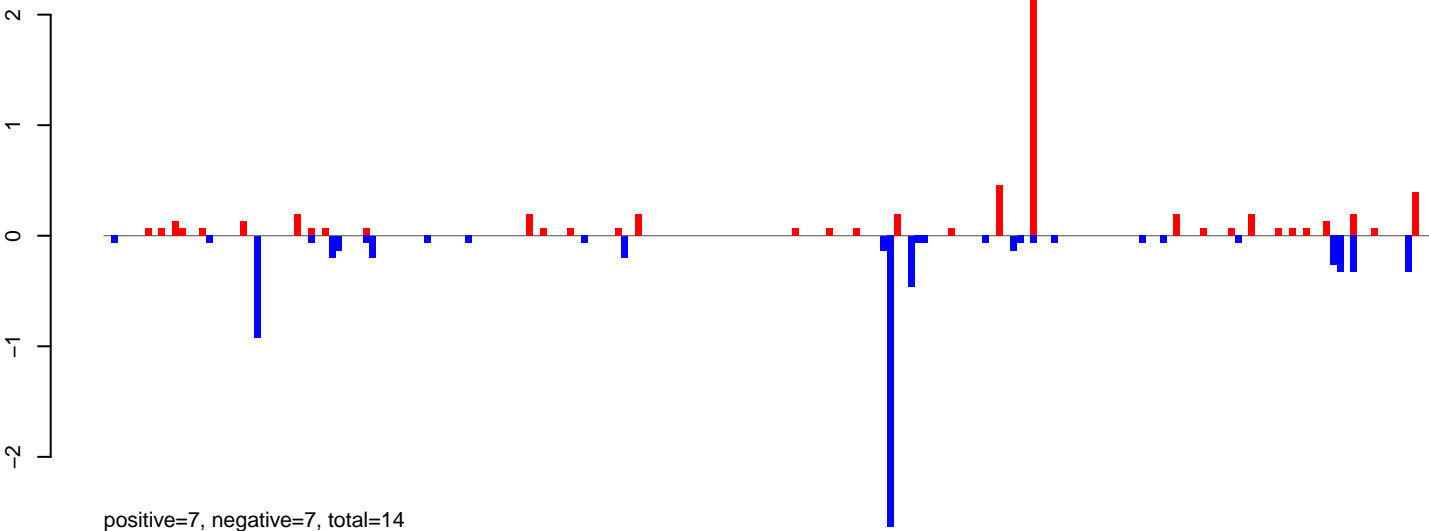


positive=12, negative=41, total=53

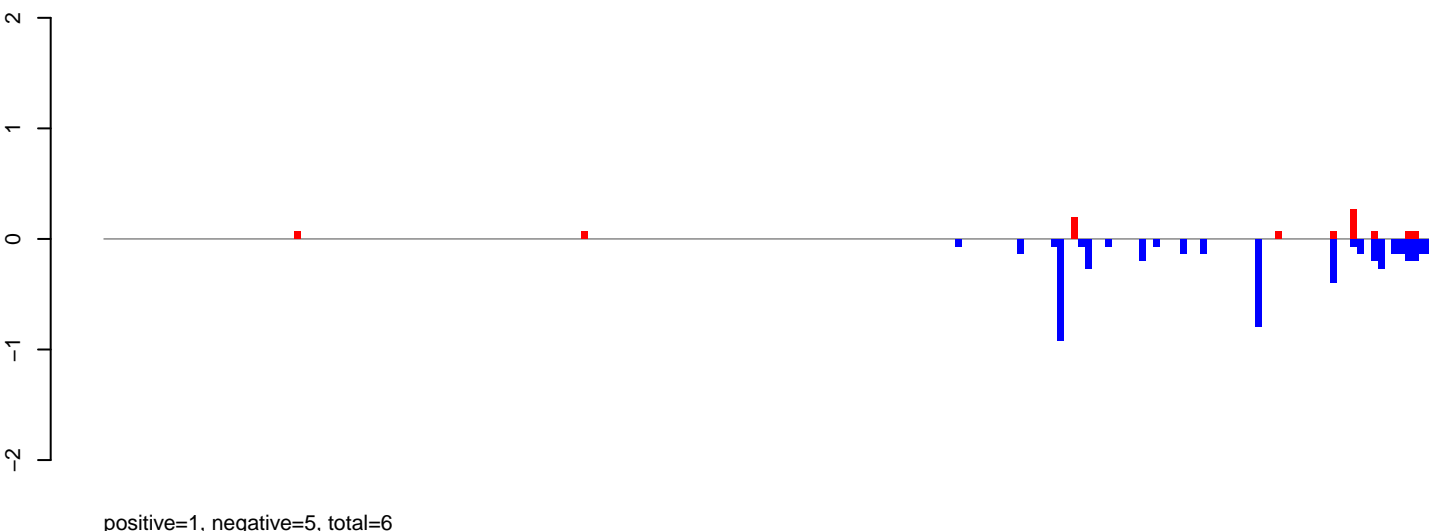
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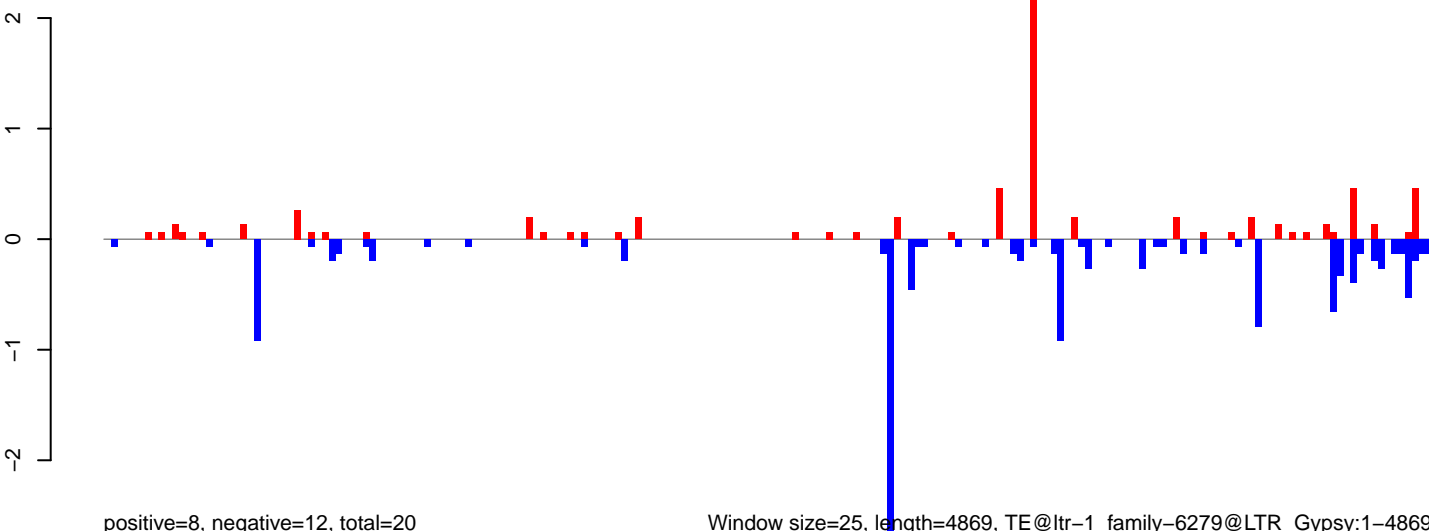
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



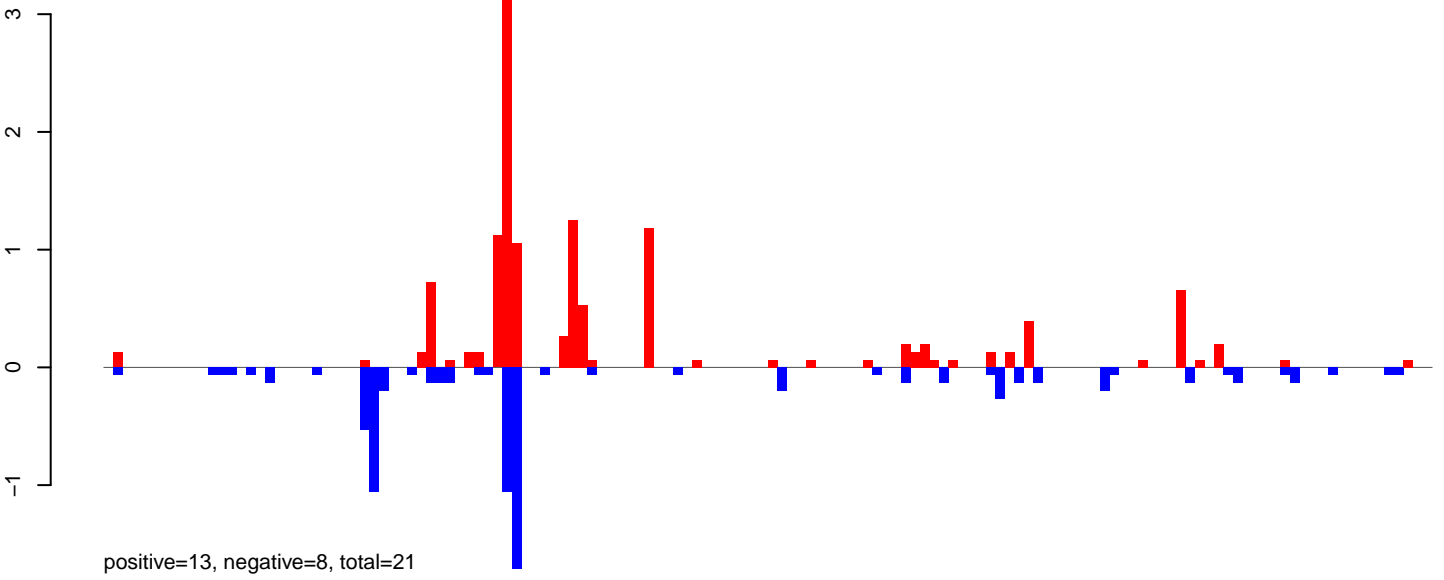
AeAlbo\_FemaleWhole\_BF\_CT.rep



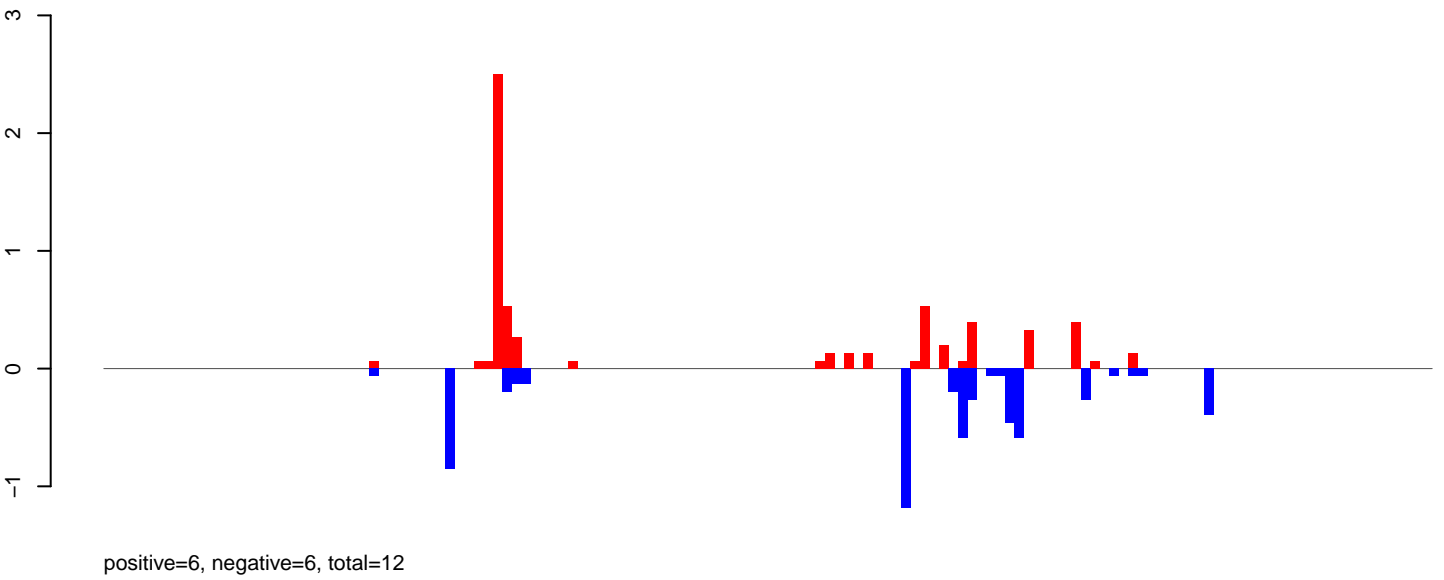
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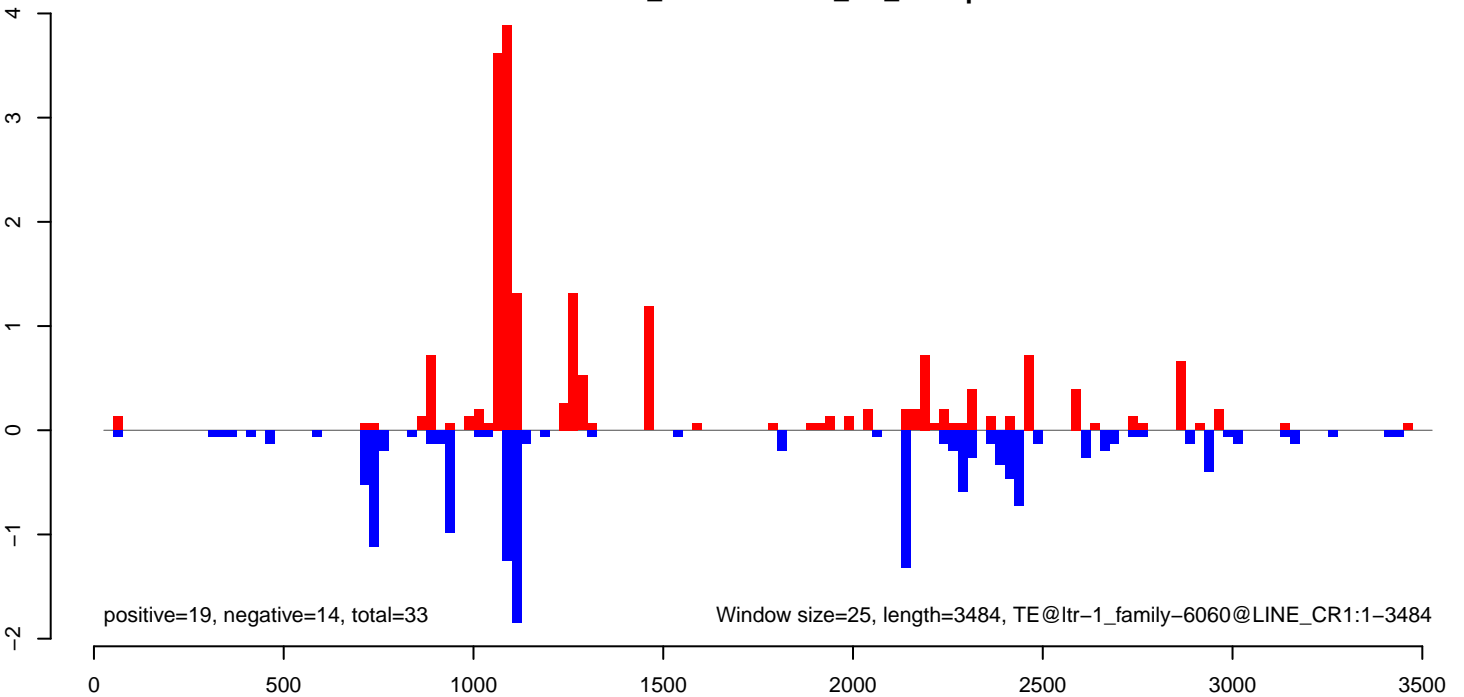
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

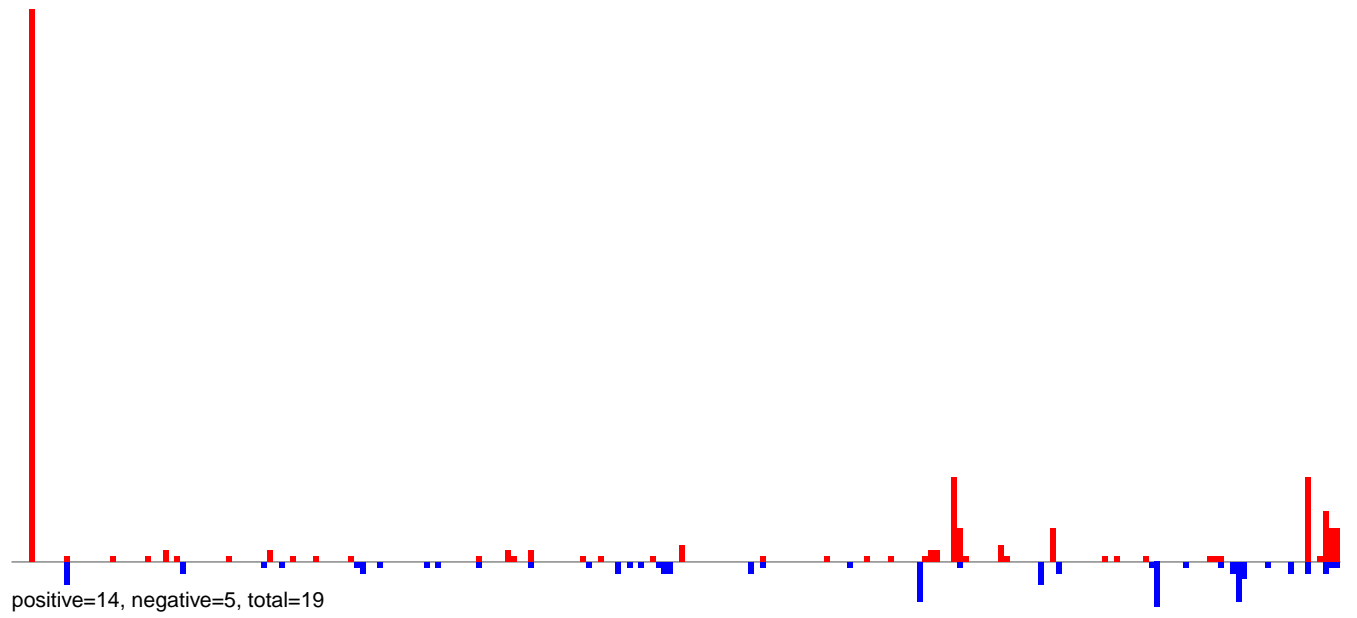


AeAlbo\_FemaleWhole\_BF\_CT.rep

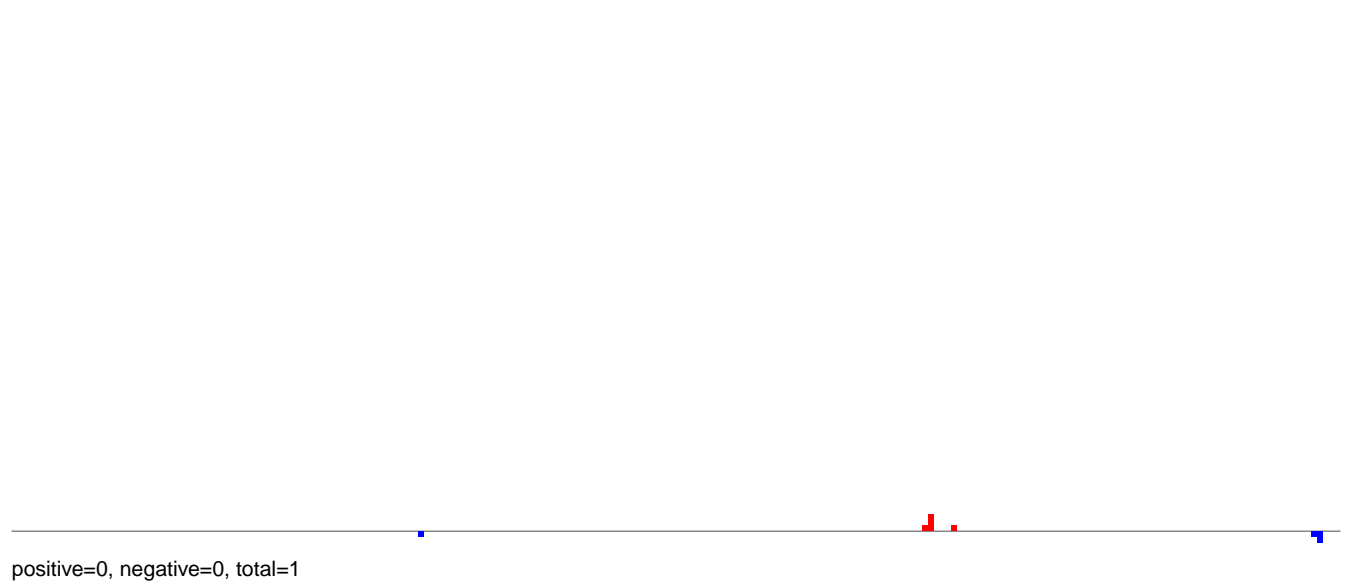




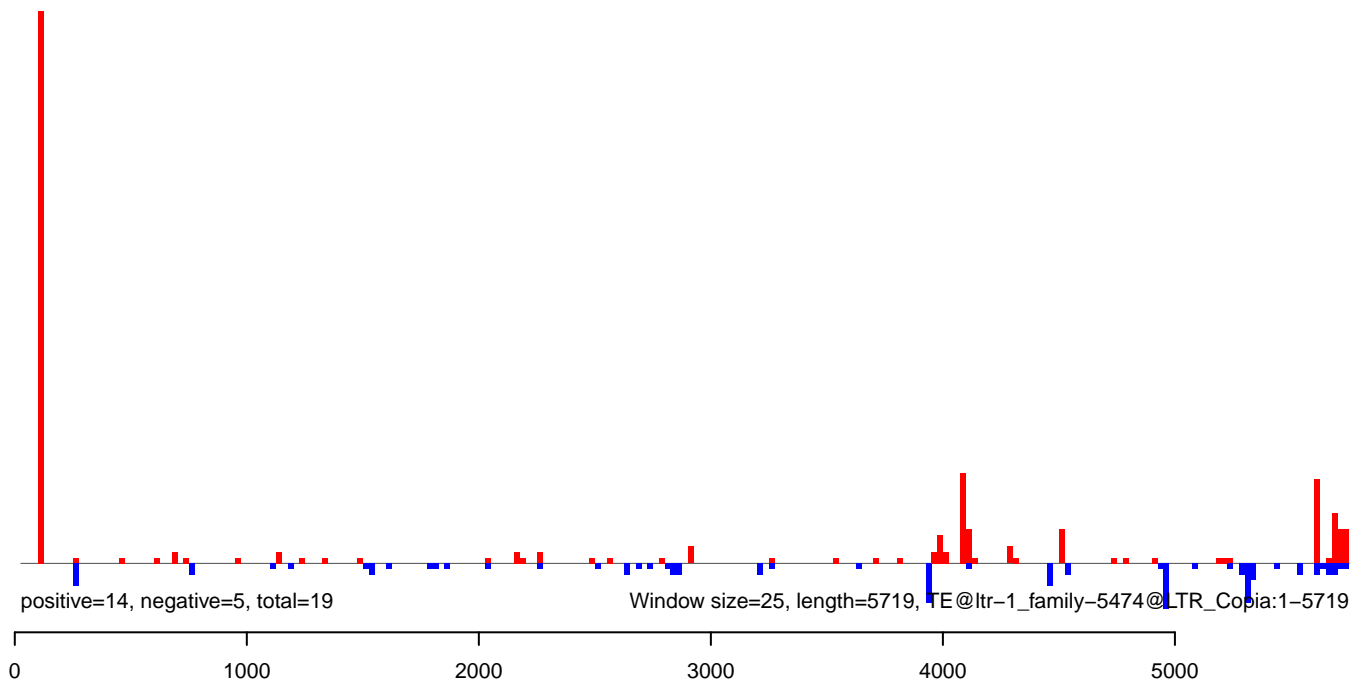
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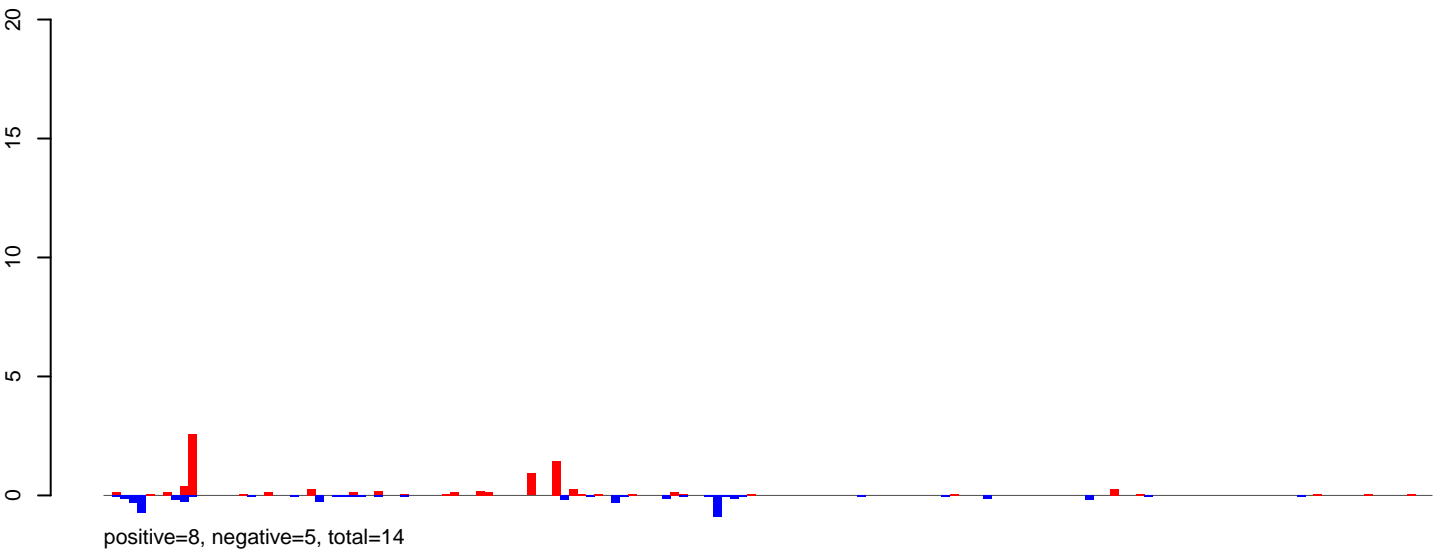
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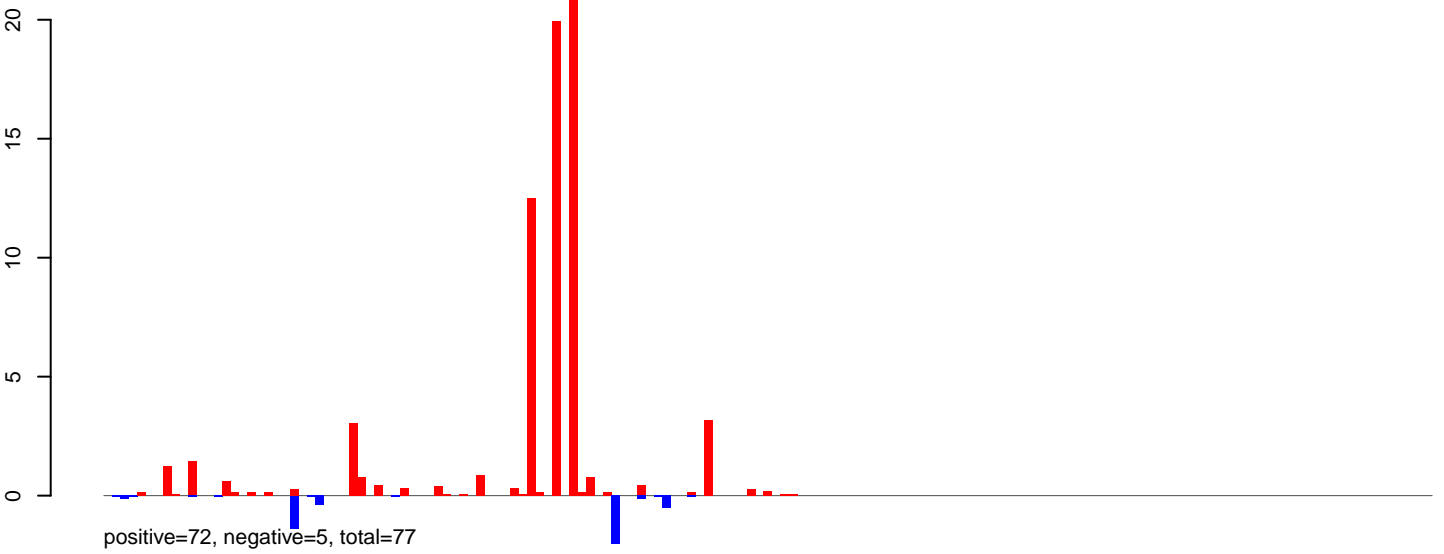
AeAlbo\_FemaleWhole\_BF\_CT.rep



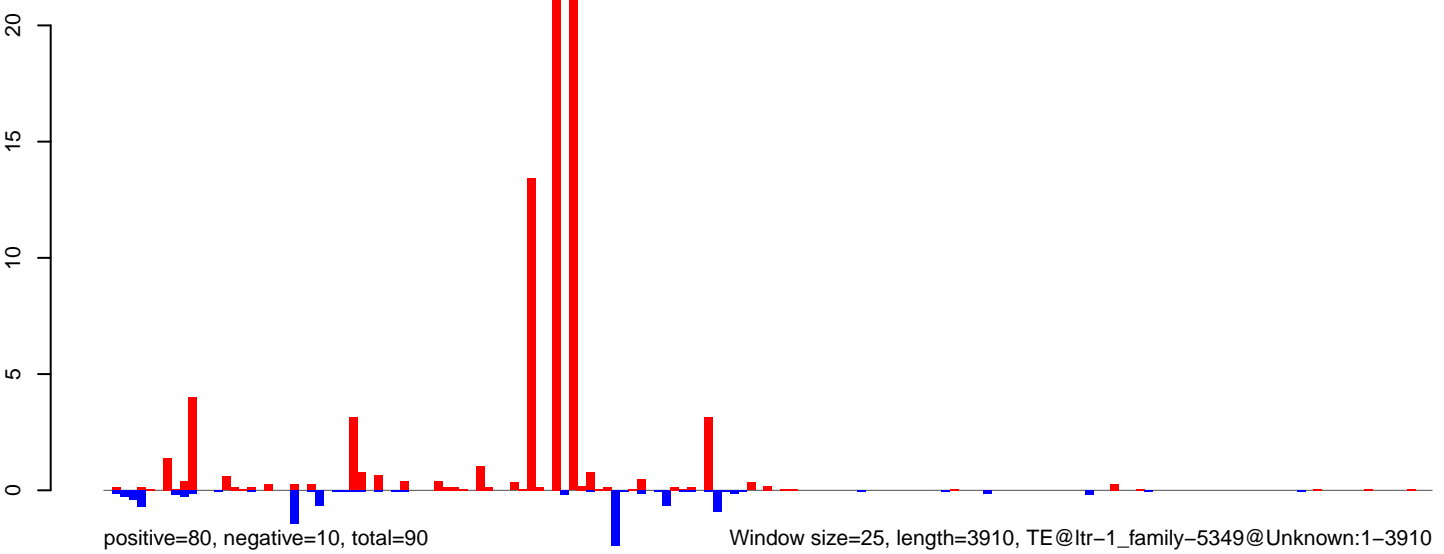
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

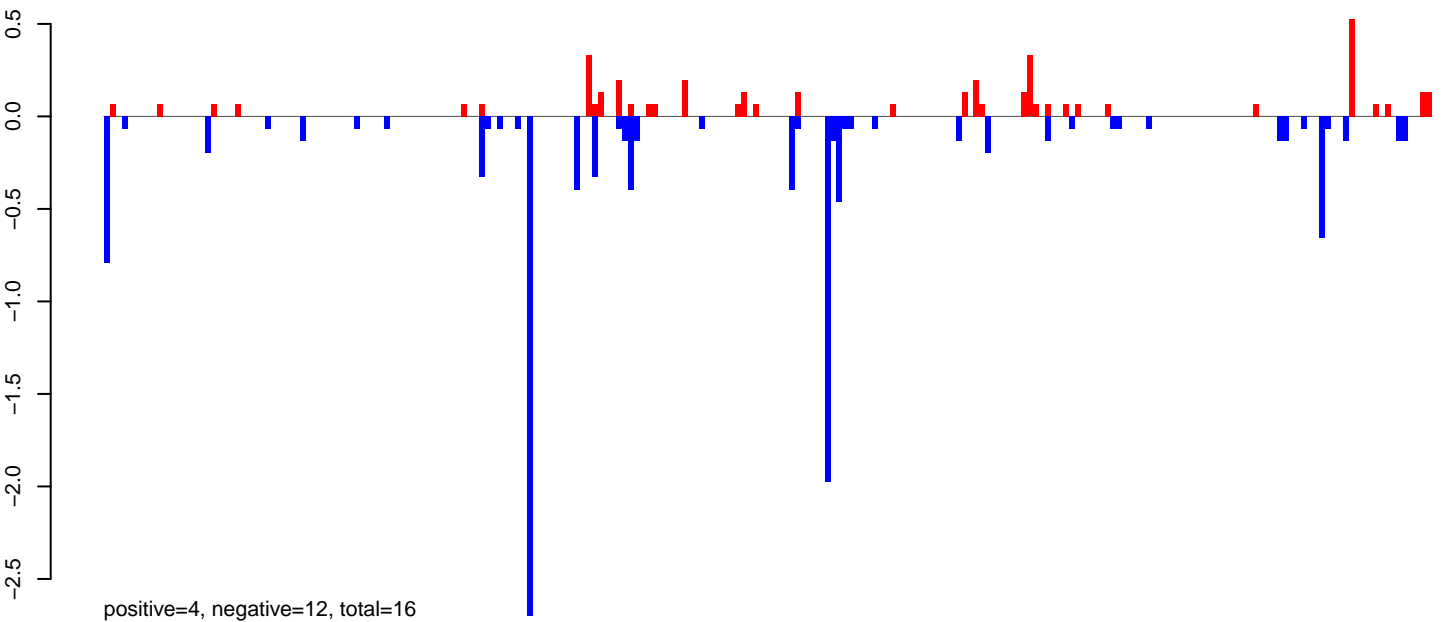


AeAlbo\_FemaleWhole\_BF\_CT.rep

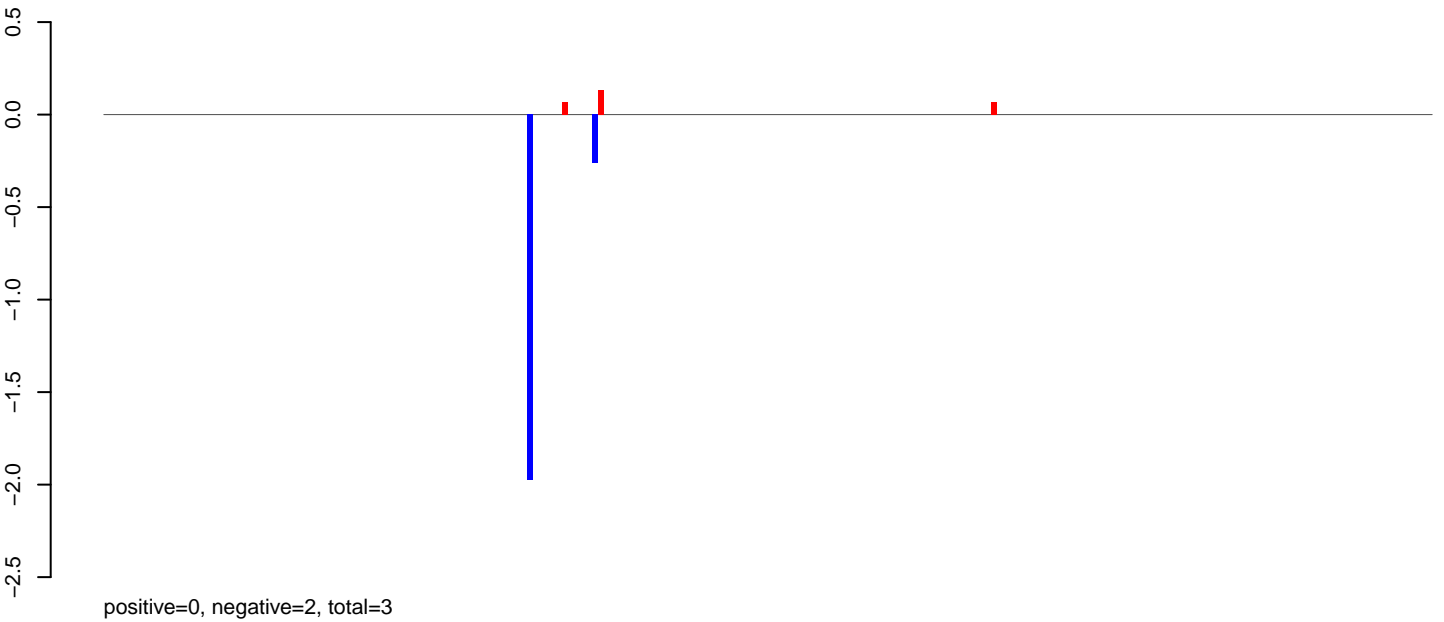


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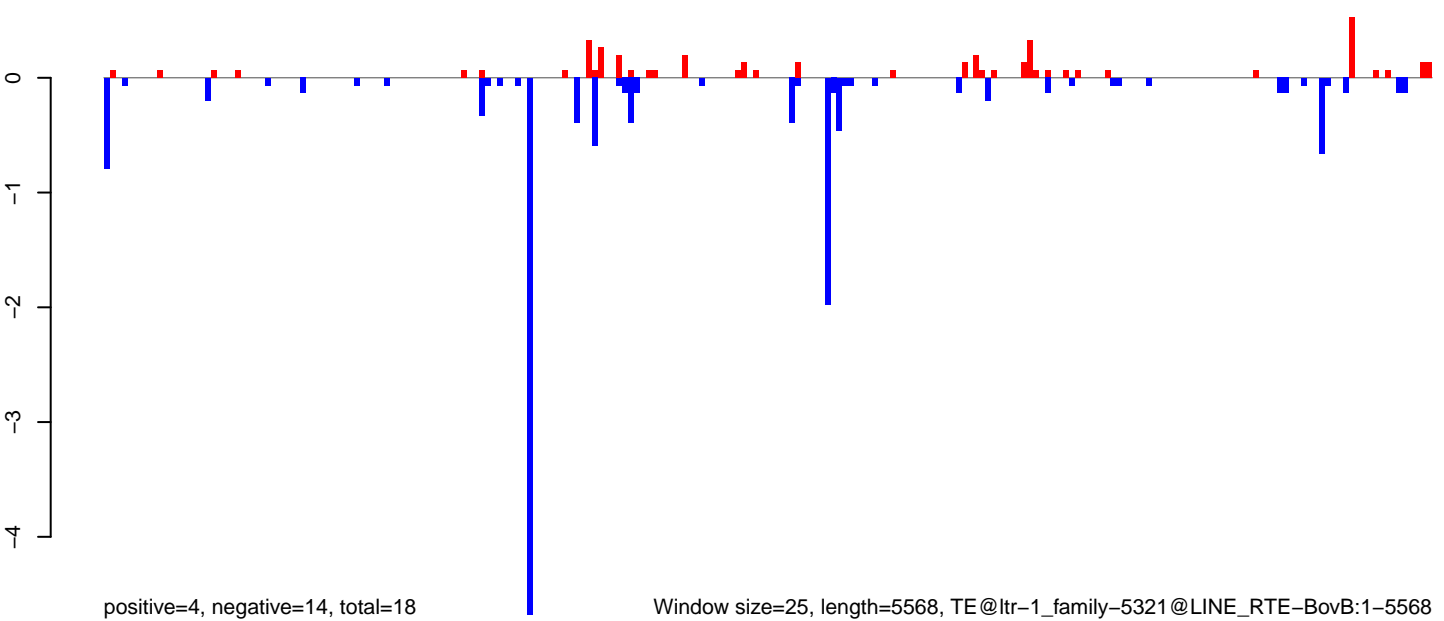
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



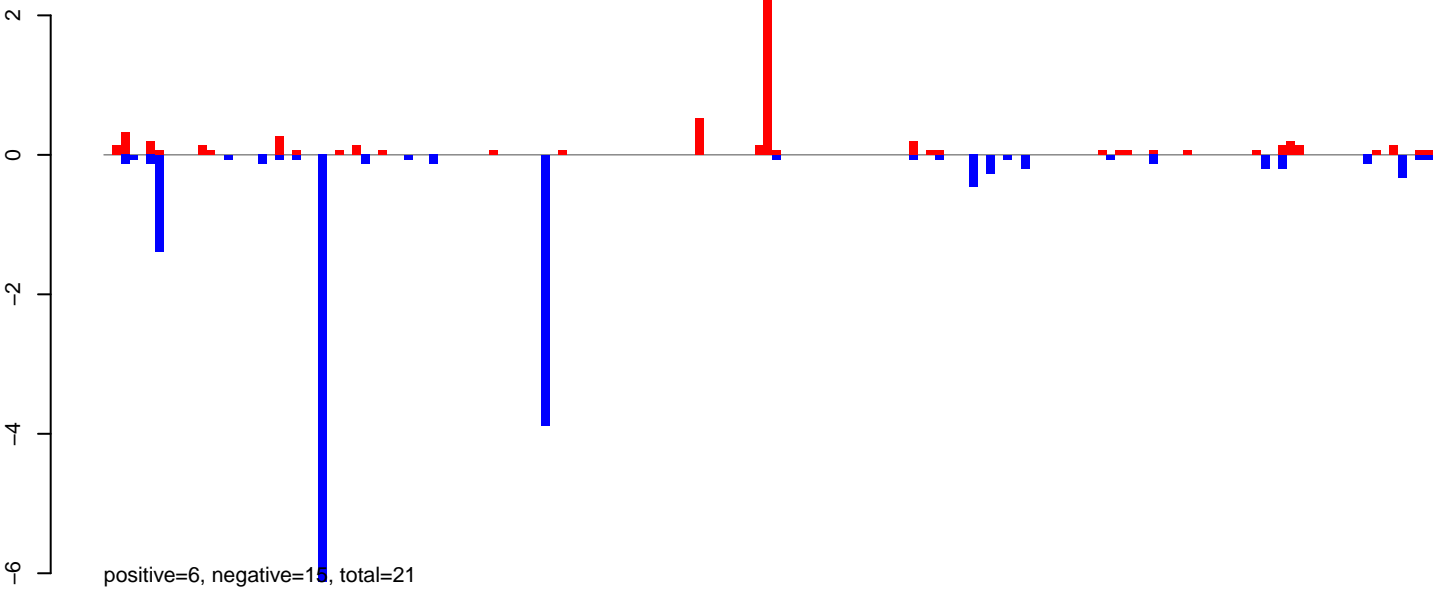
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



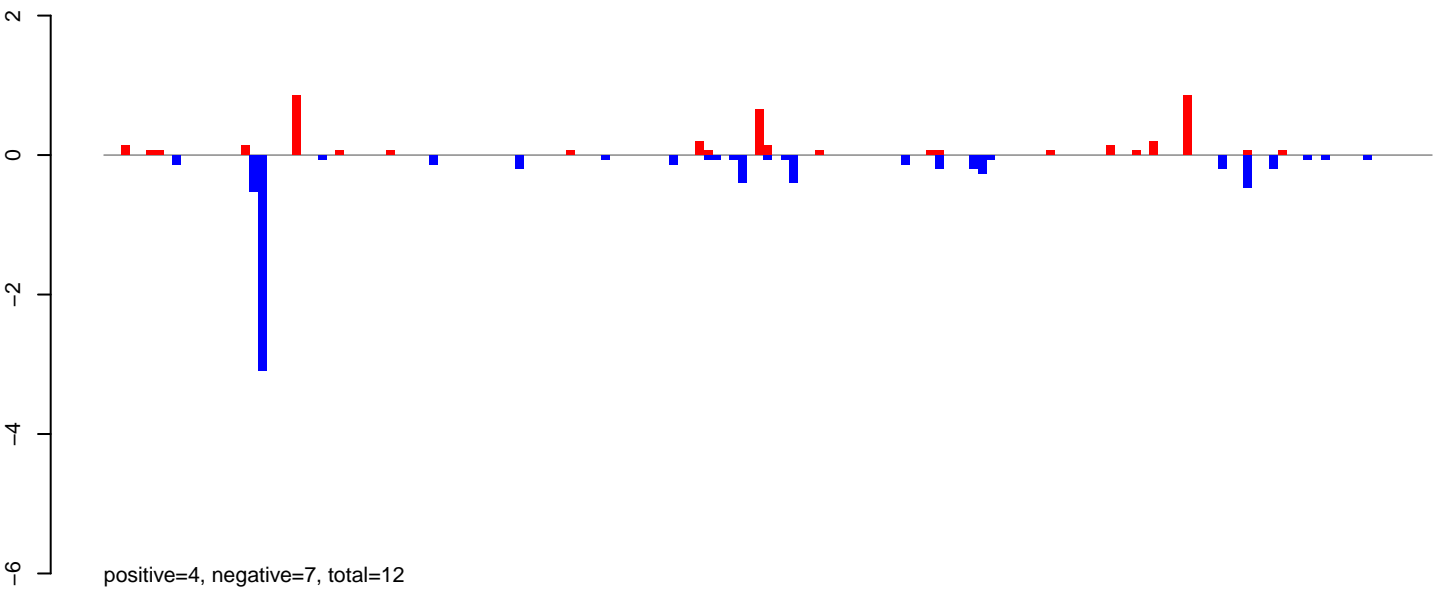
AeAlbo\_FemaleWhole\_BF\_CT.rep



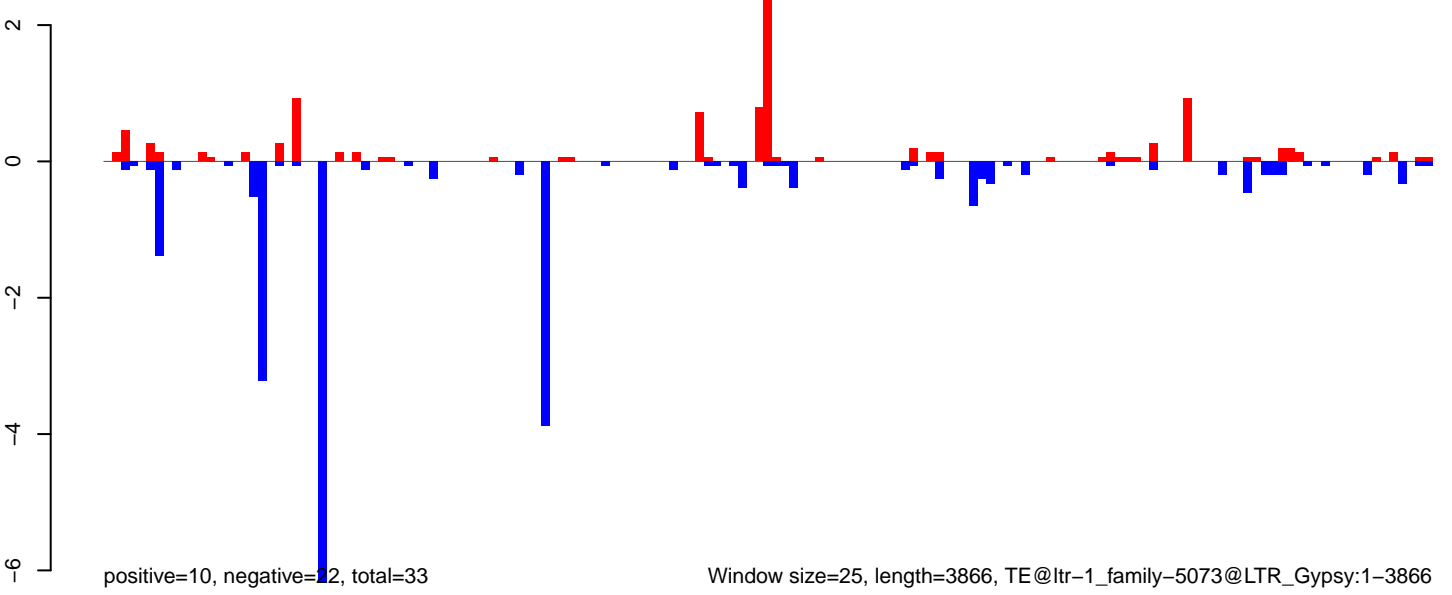
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



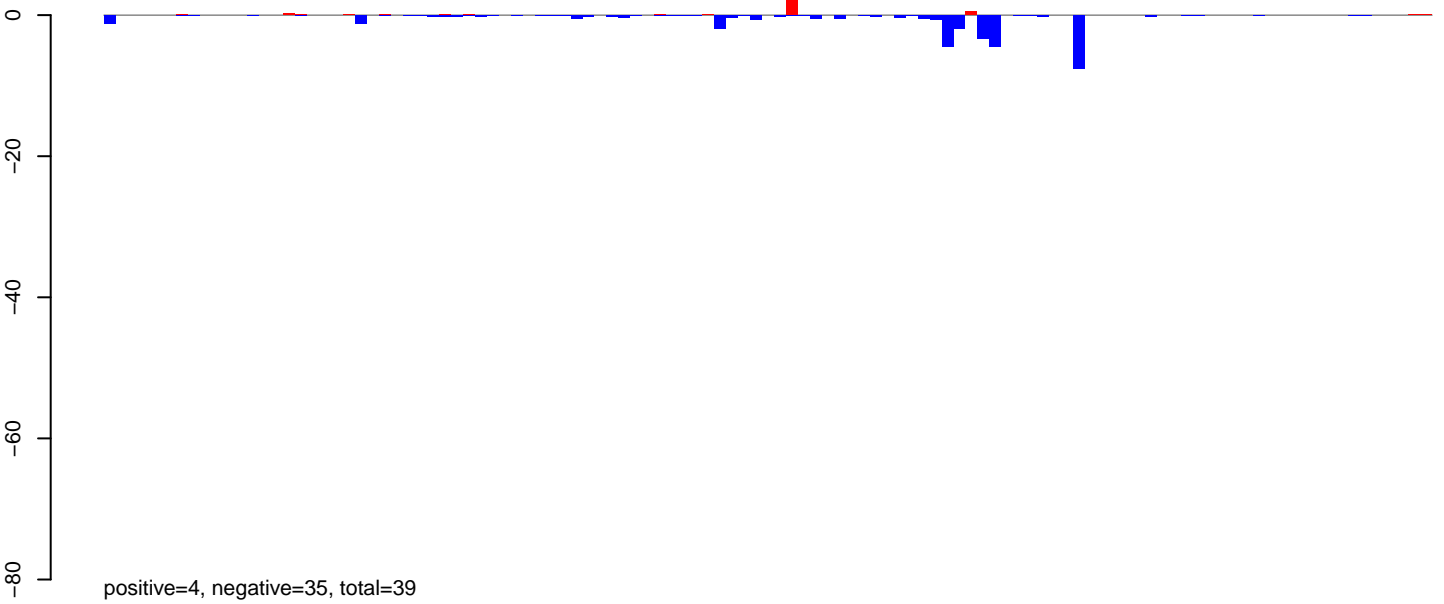
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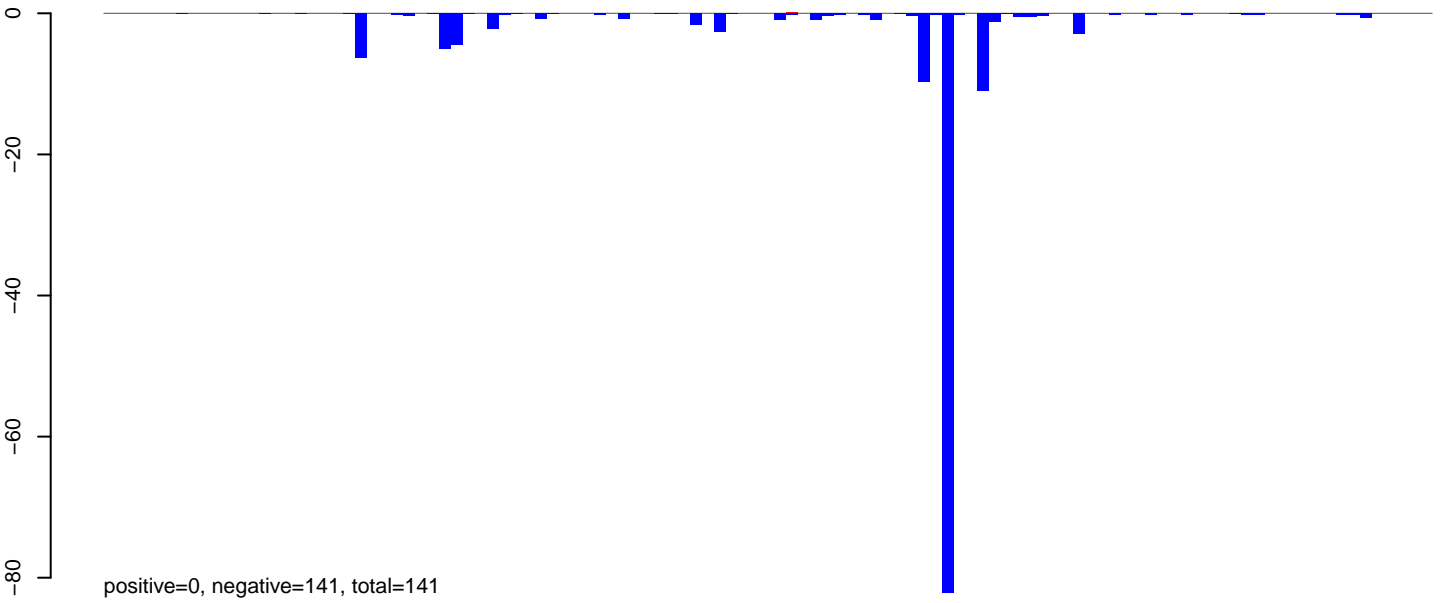
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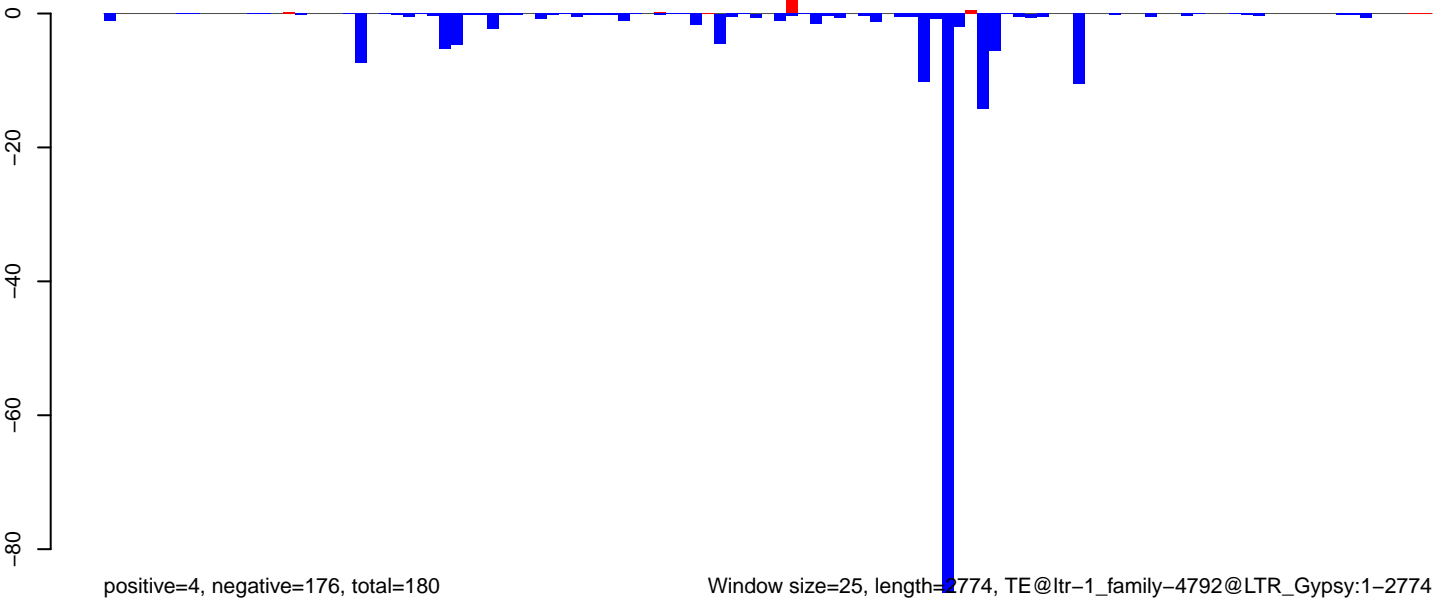
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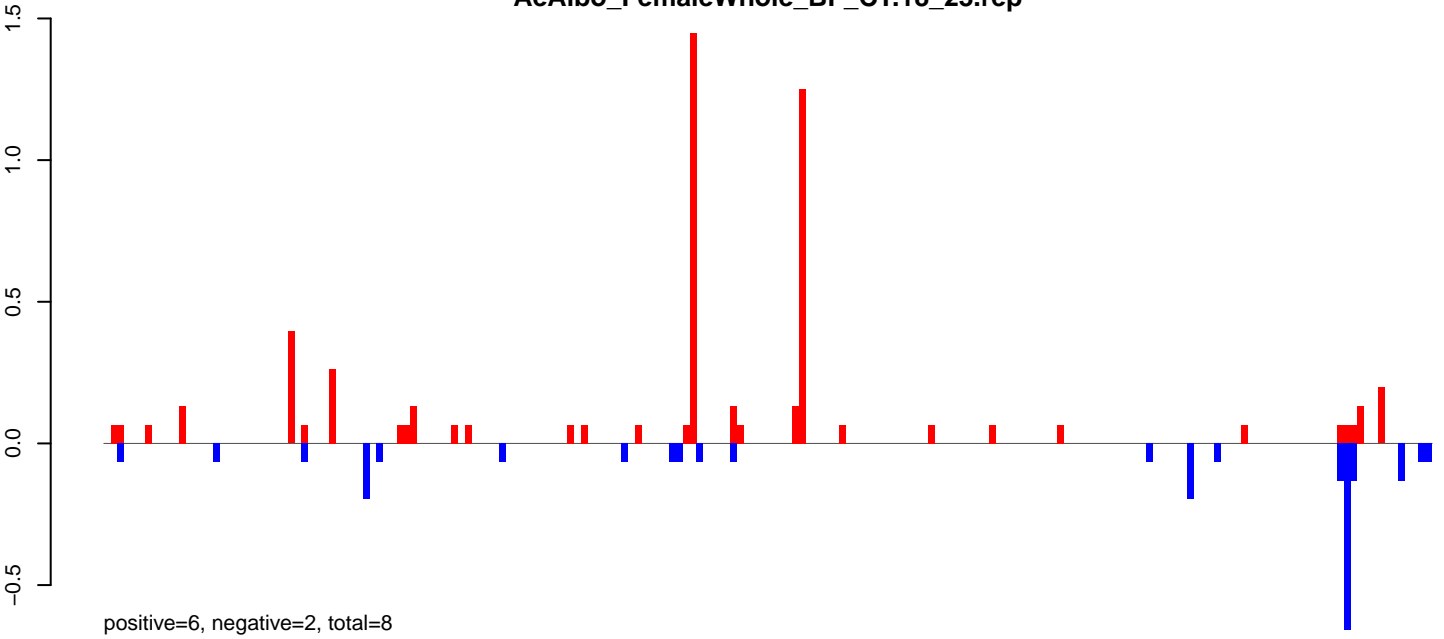
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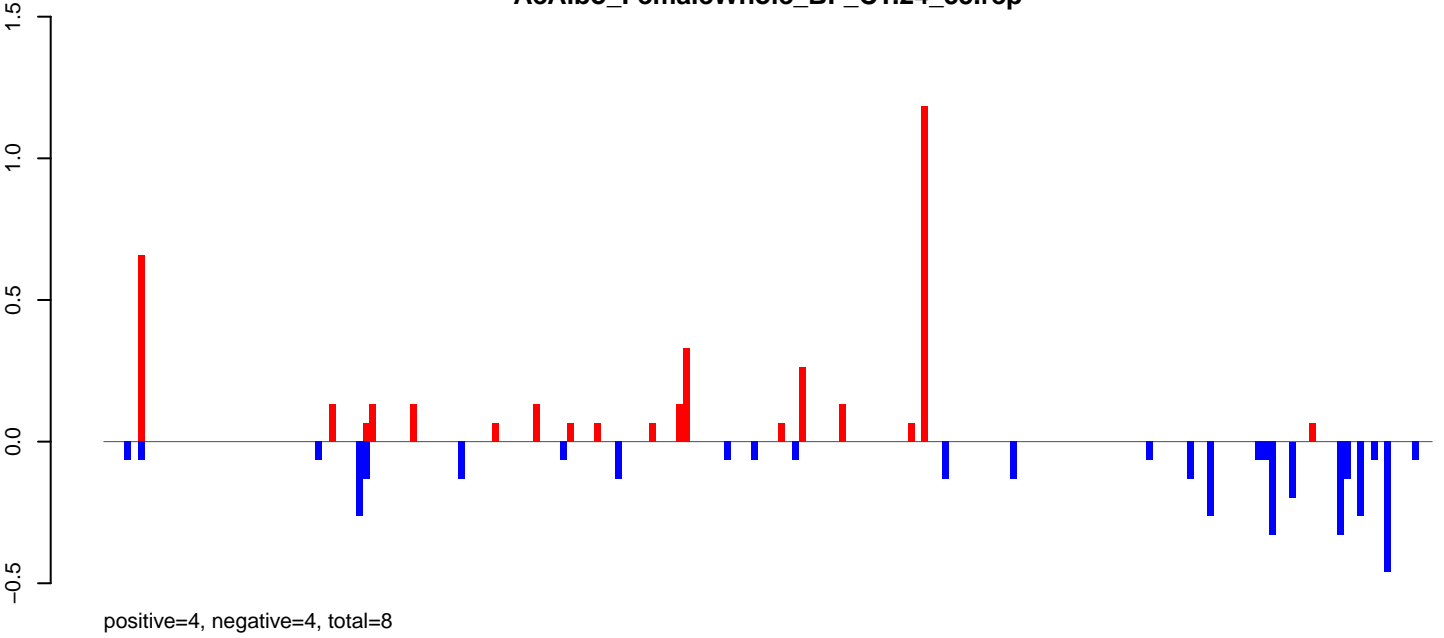
AeAlbo\_FemaleWhole\_BF\_CT.rep



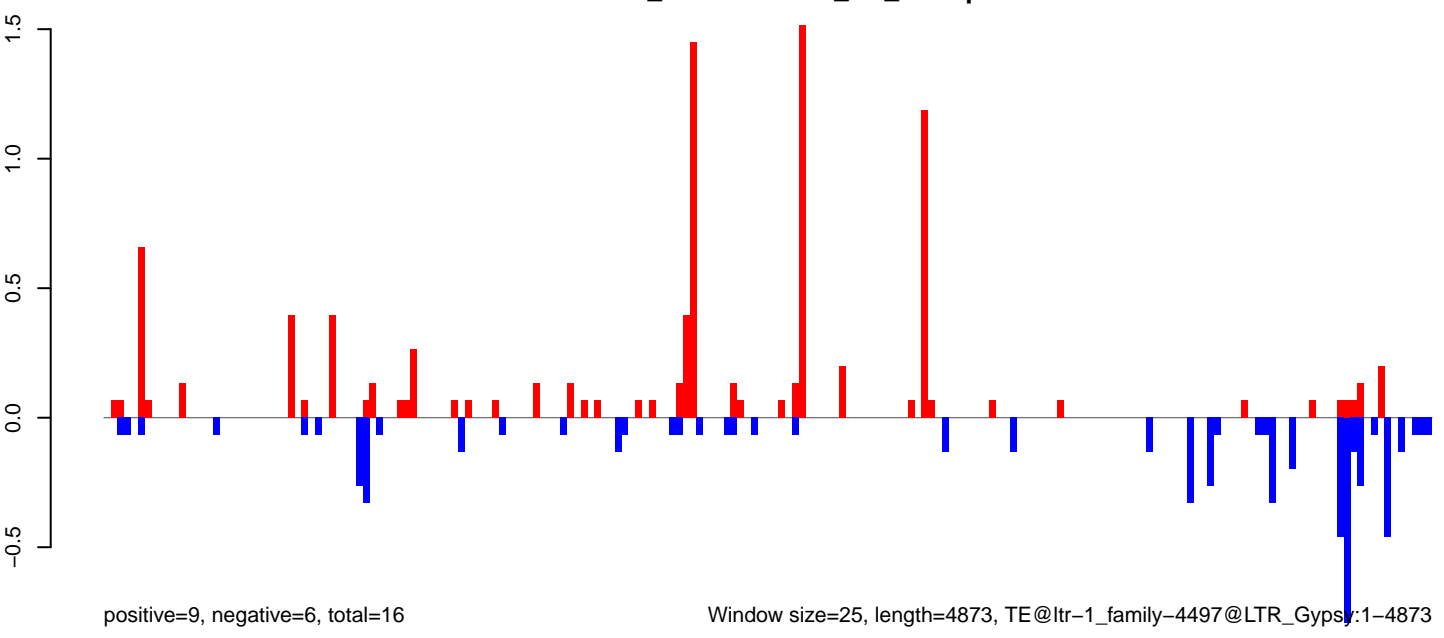
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



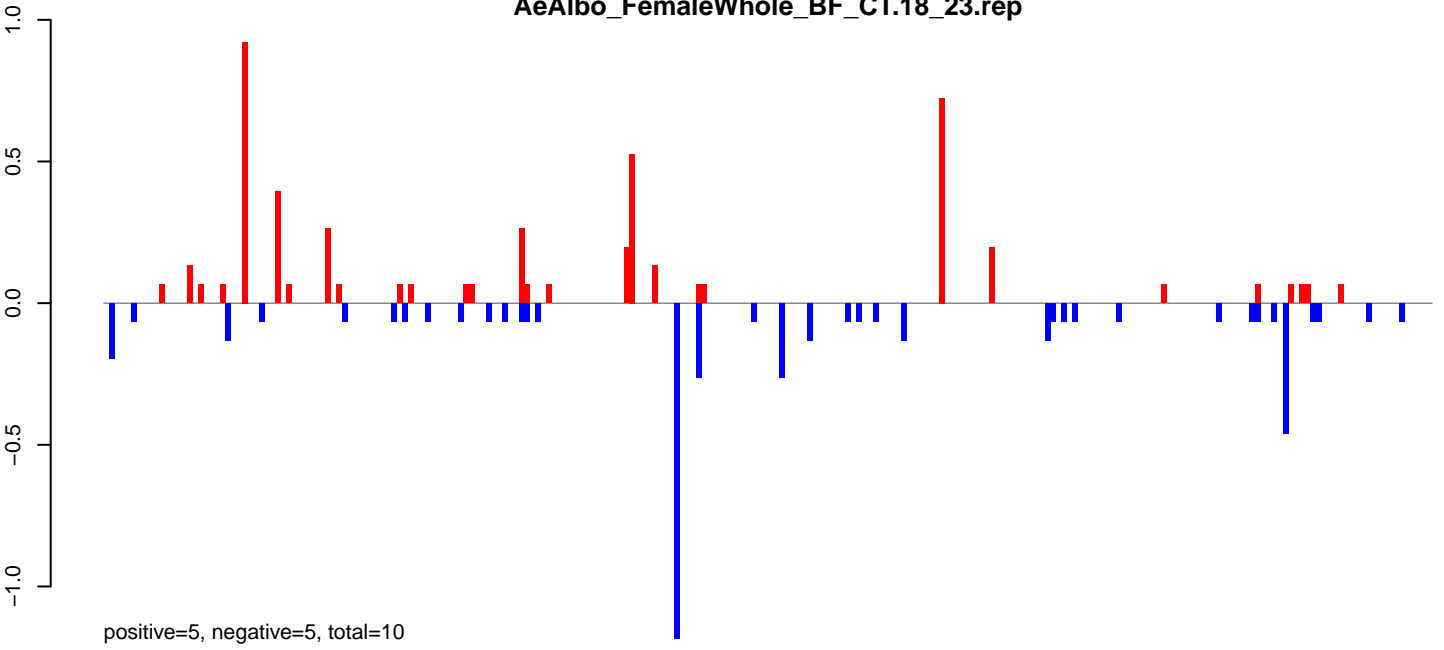
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



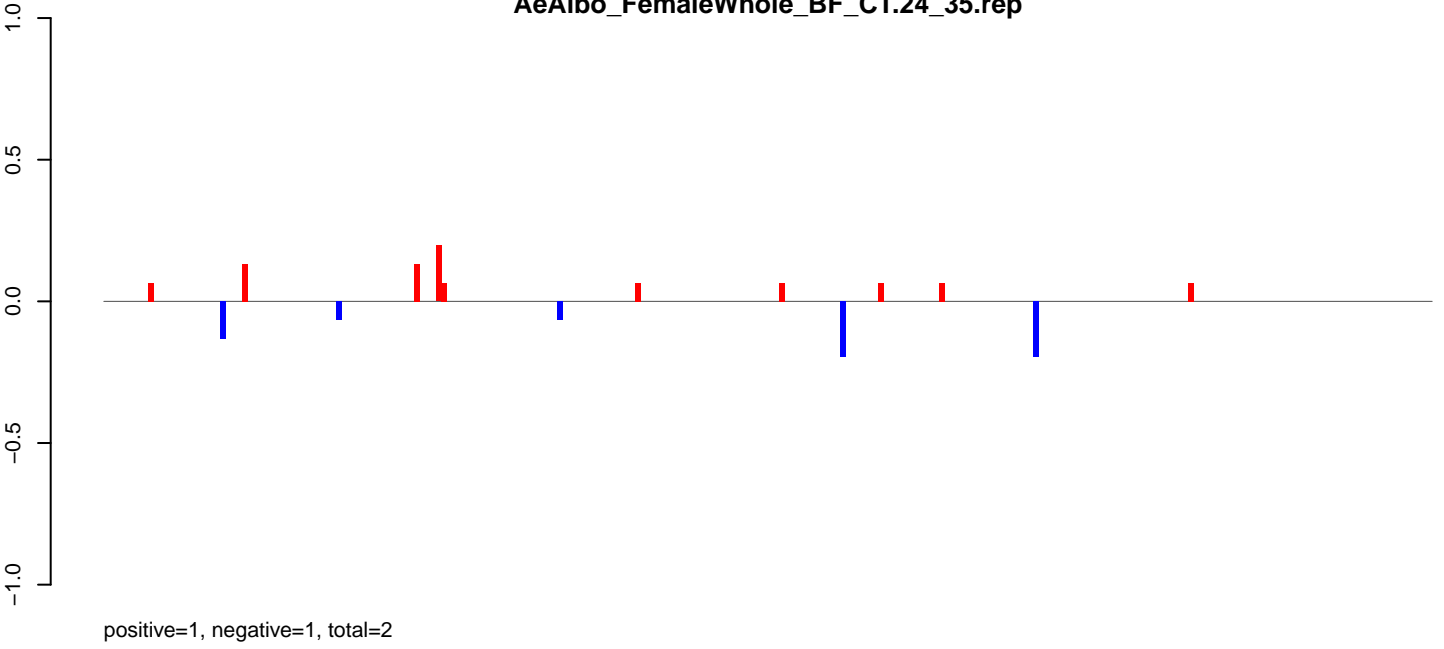
AeAlbo\_FemaleWhole\_BF\_CT.rep



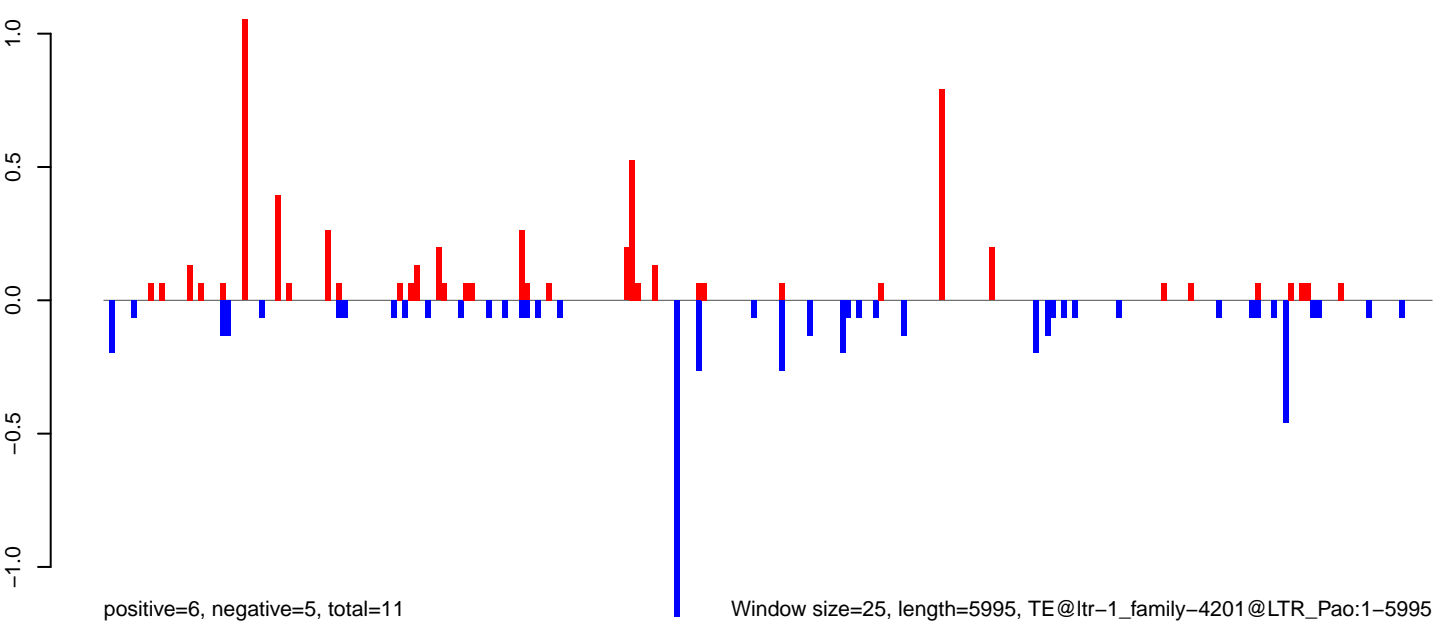
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



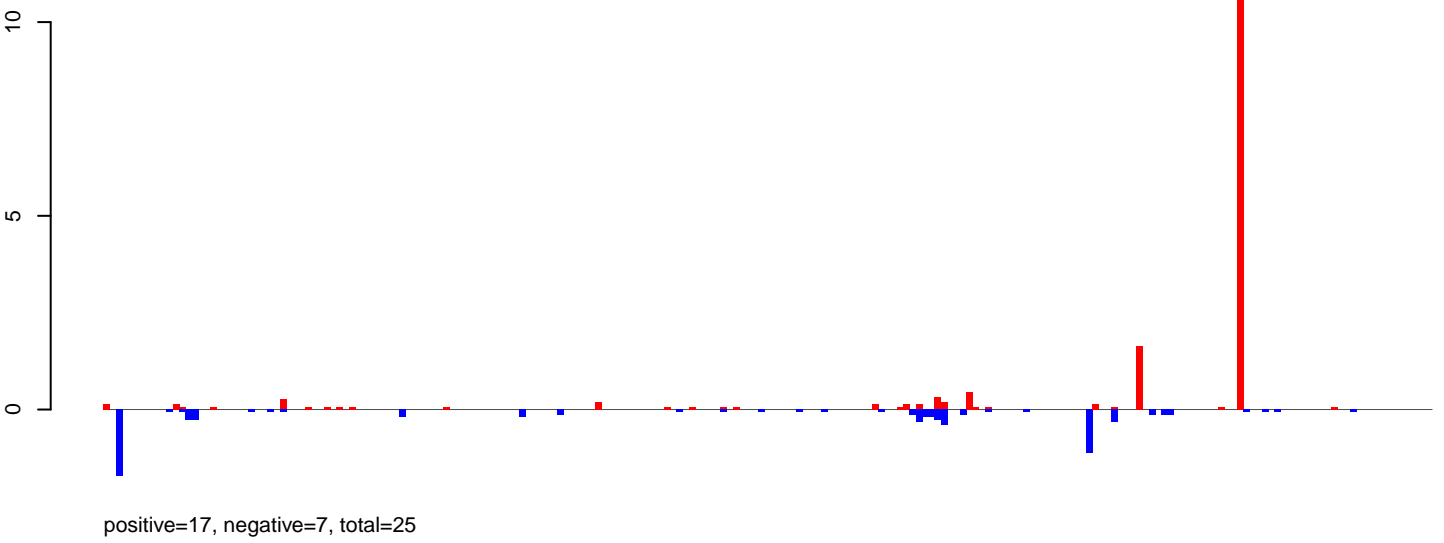
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



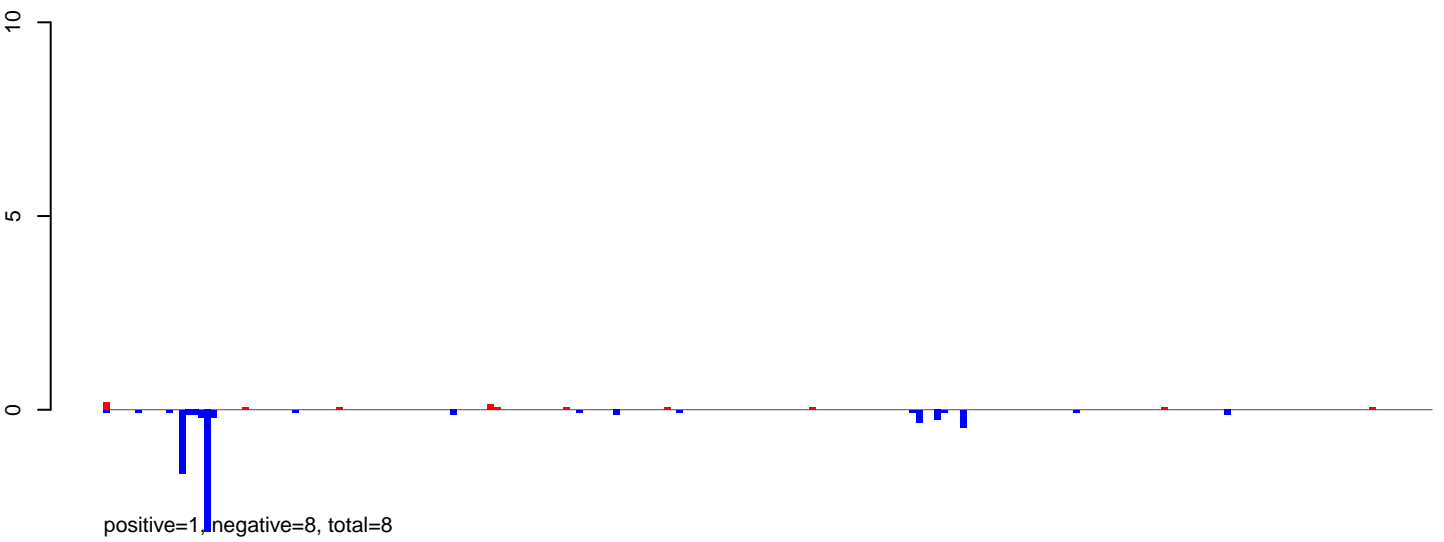
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



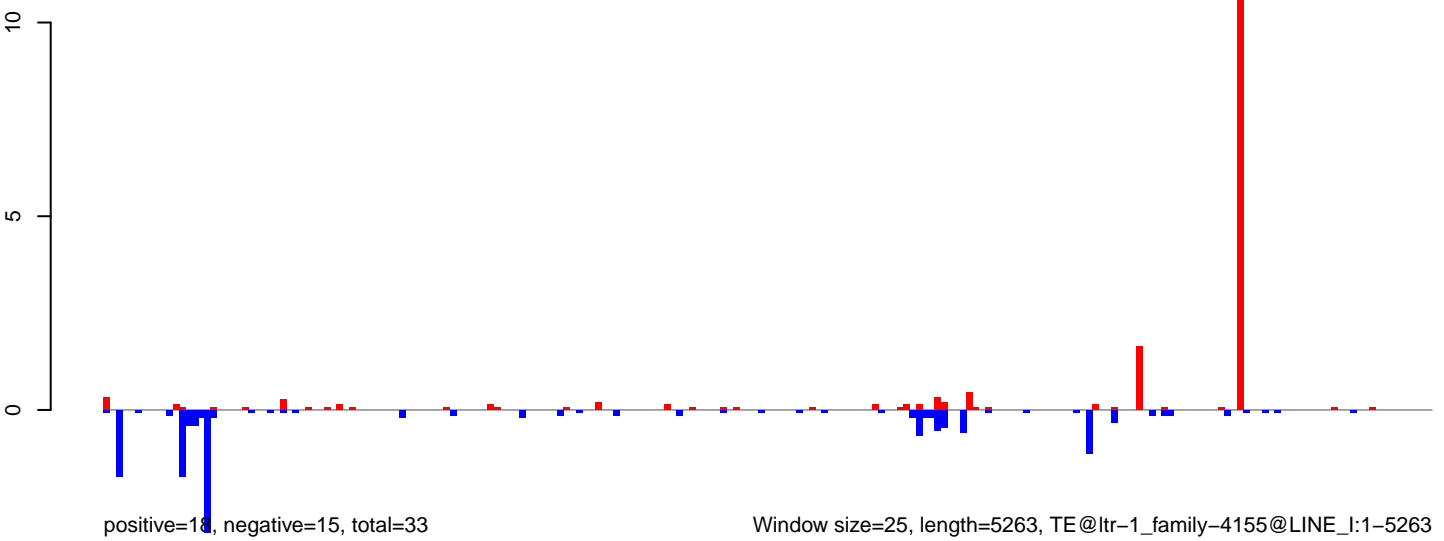
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



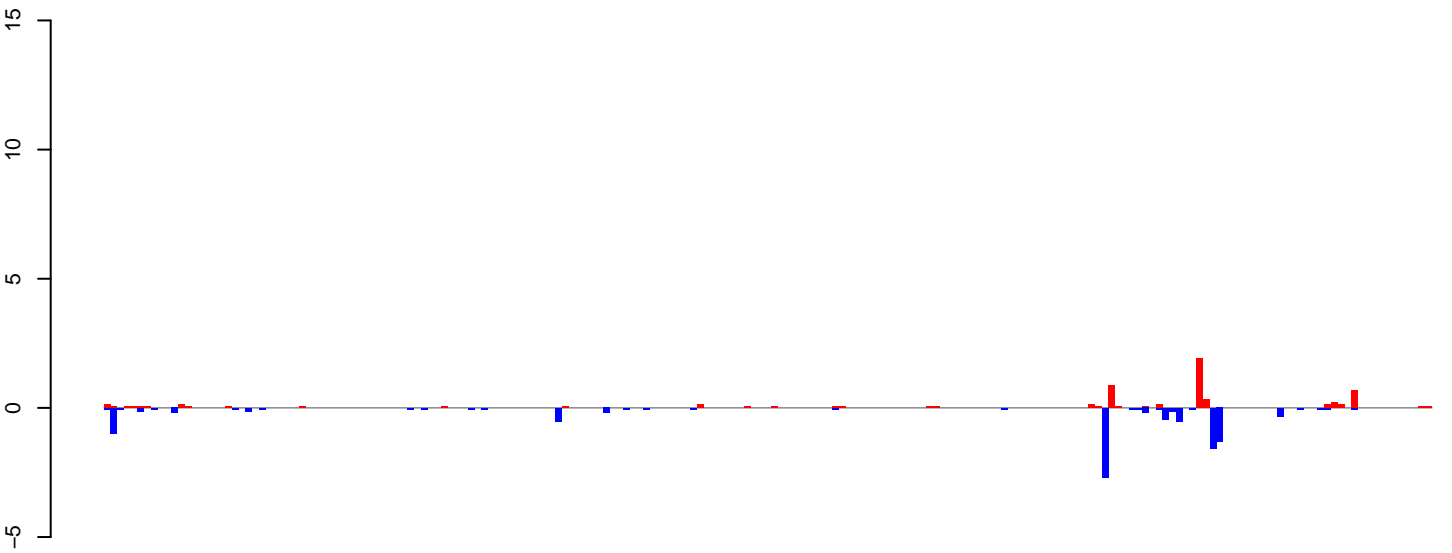
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=5263, TE@ltr-1\_family-4155@LINE\_I:1-5263

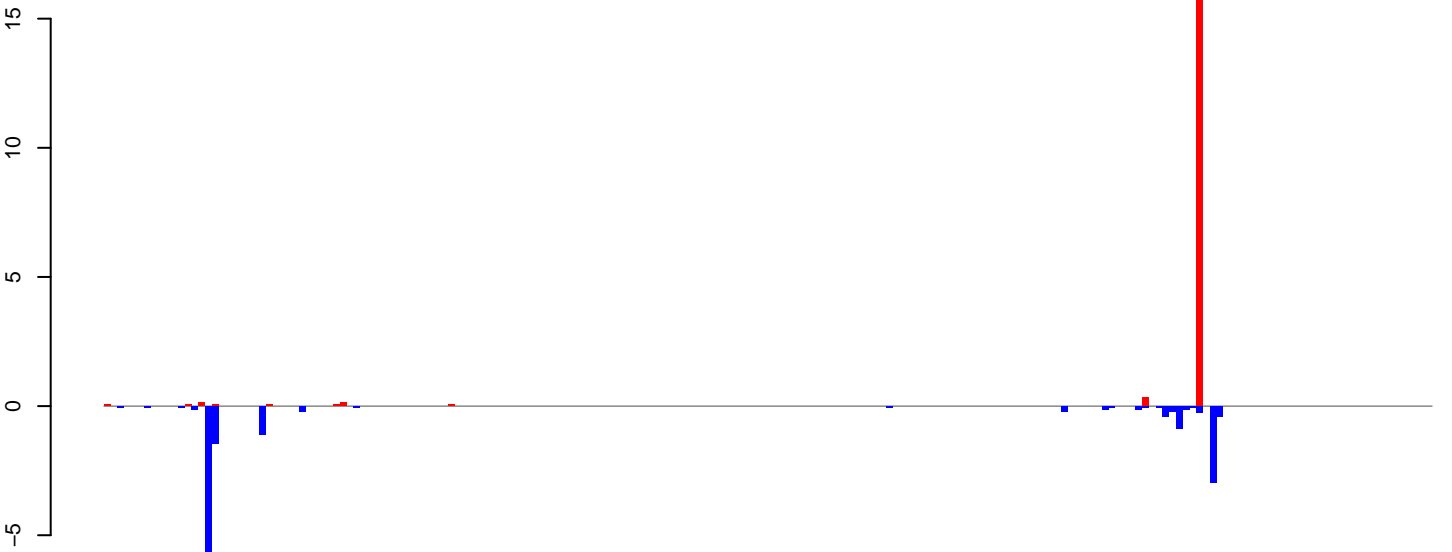


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



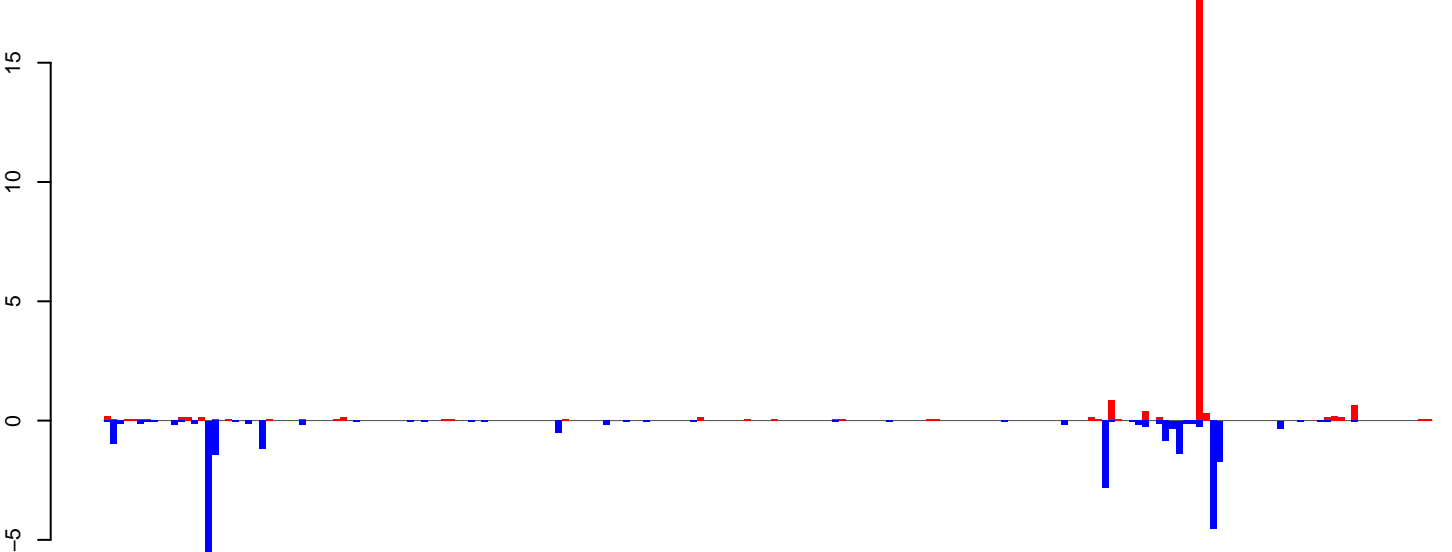
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=17, negative=16, total=33

AeAlbo\_FemaleWhole\_BF\_CT.rep

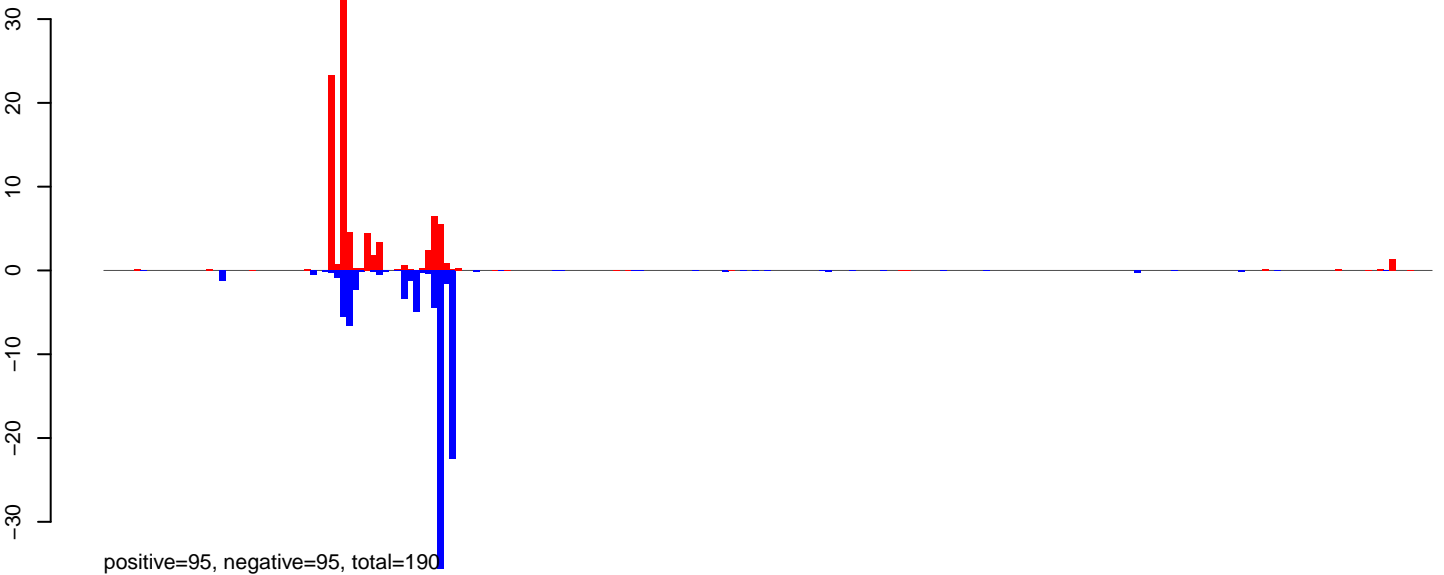


positive=23, negative=27, total=50

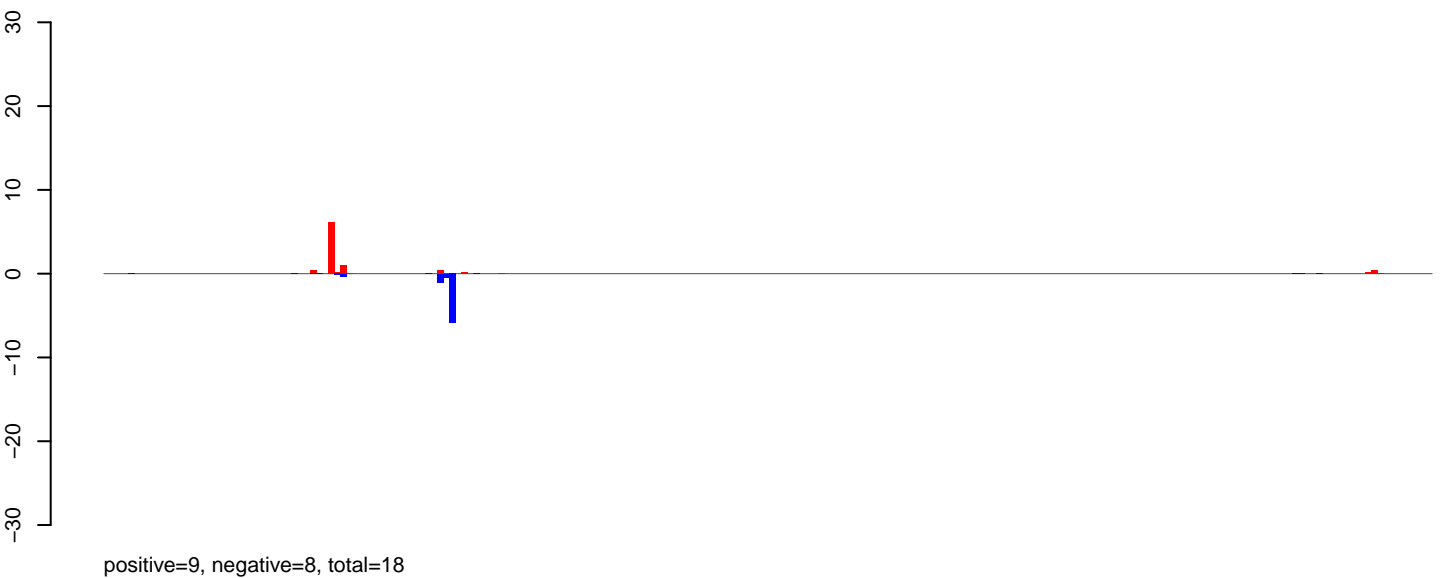
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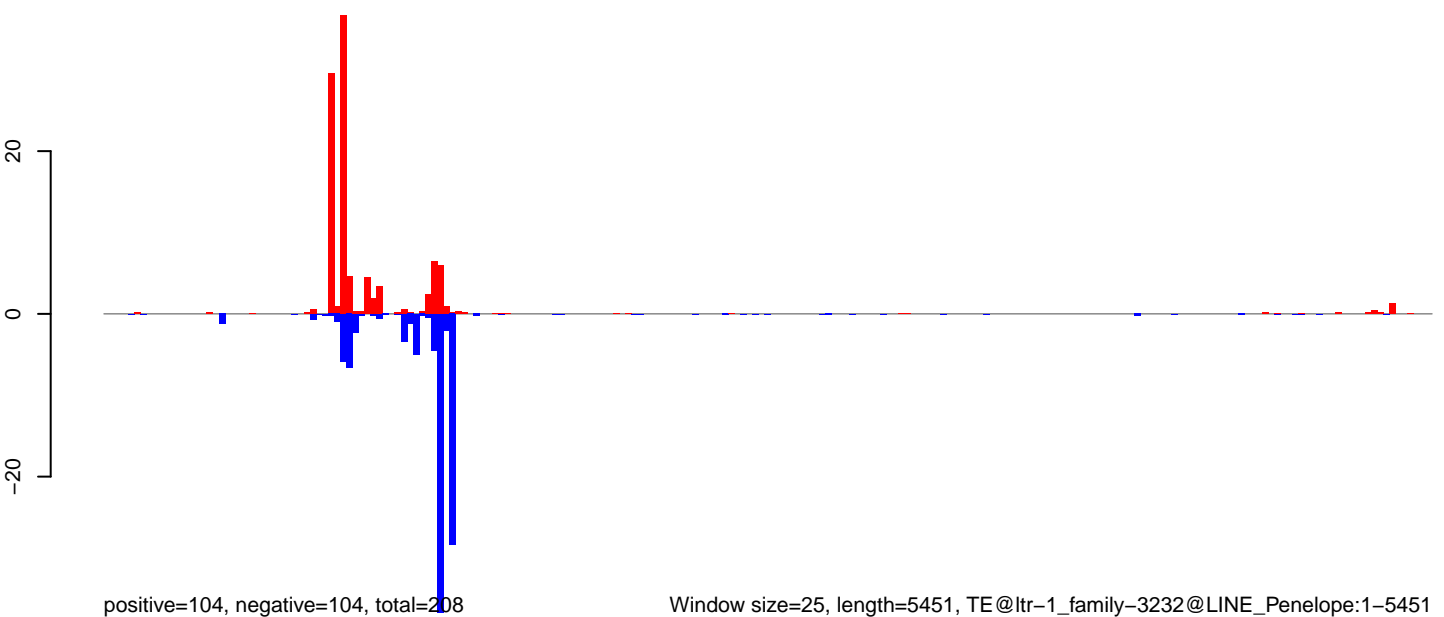
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



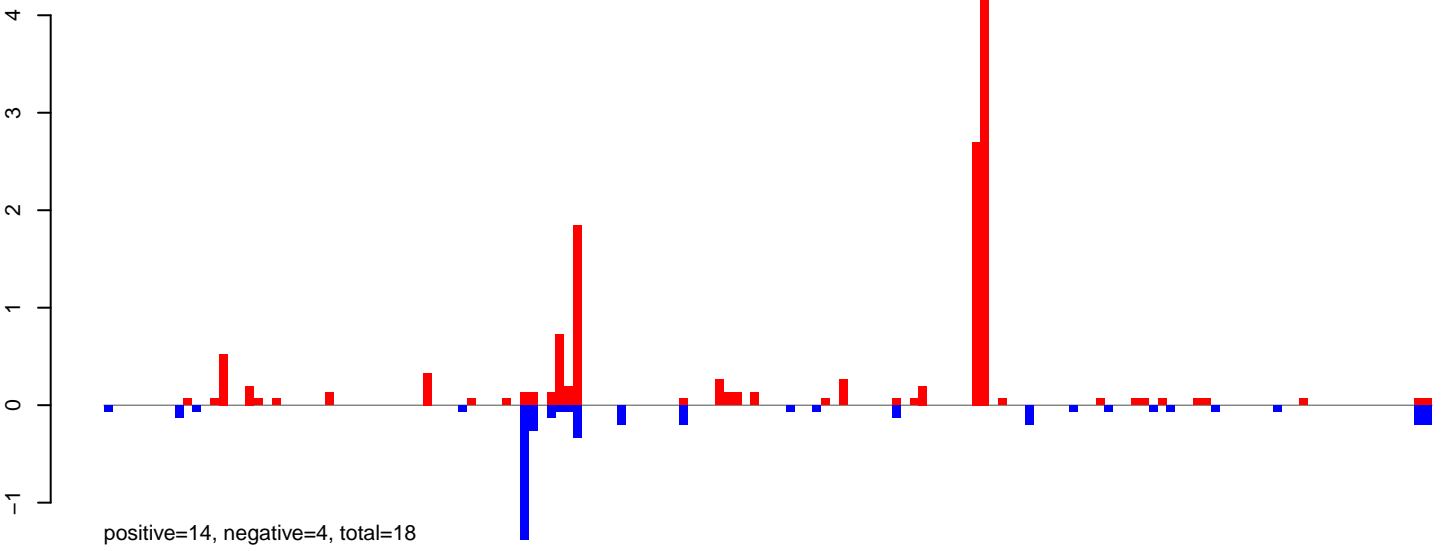
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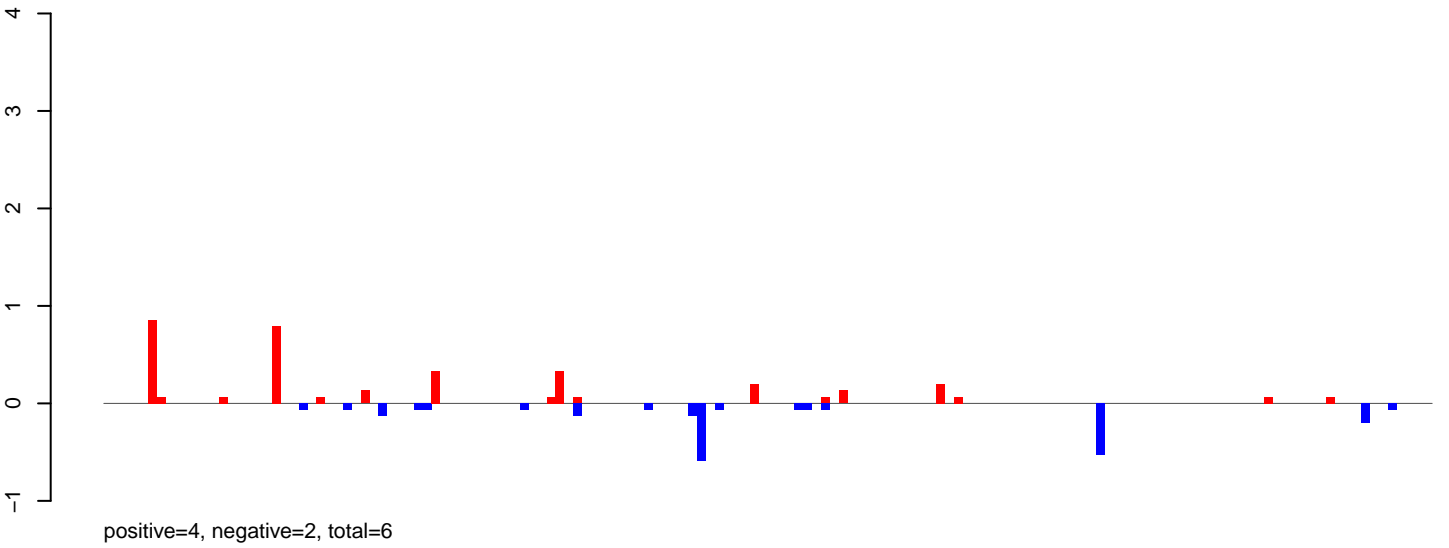
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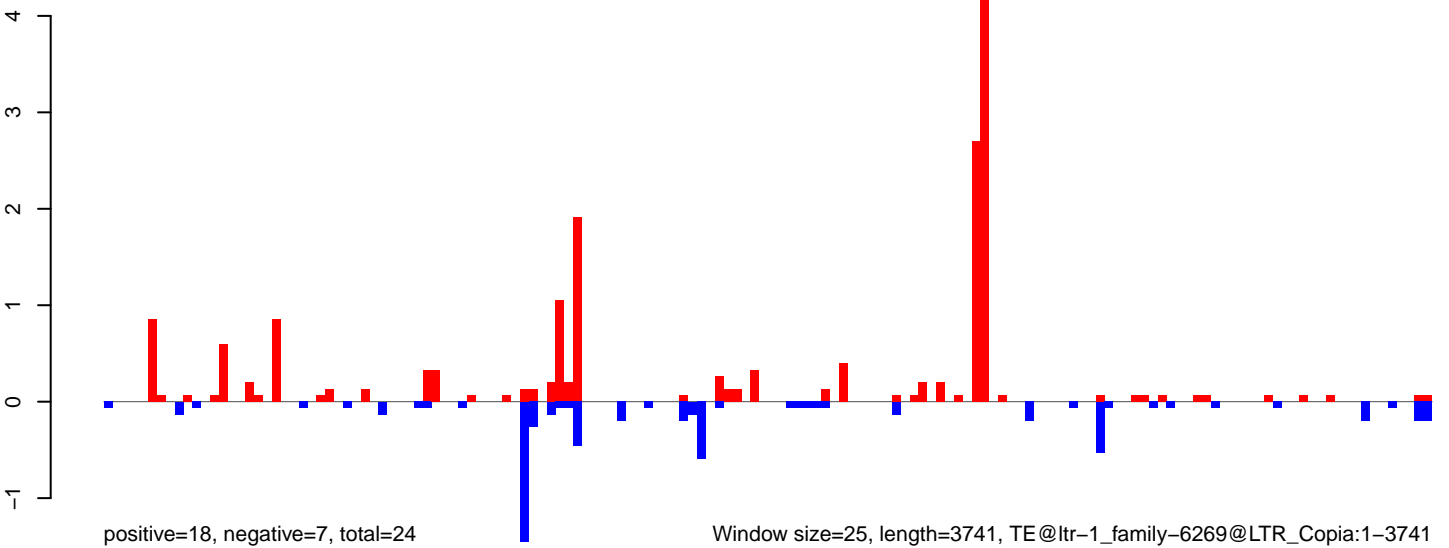
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



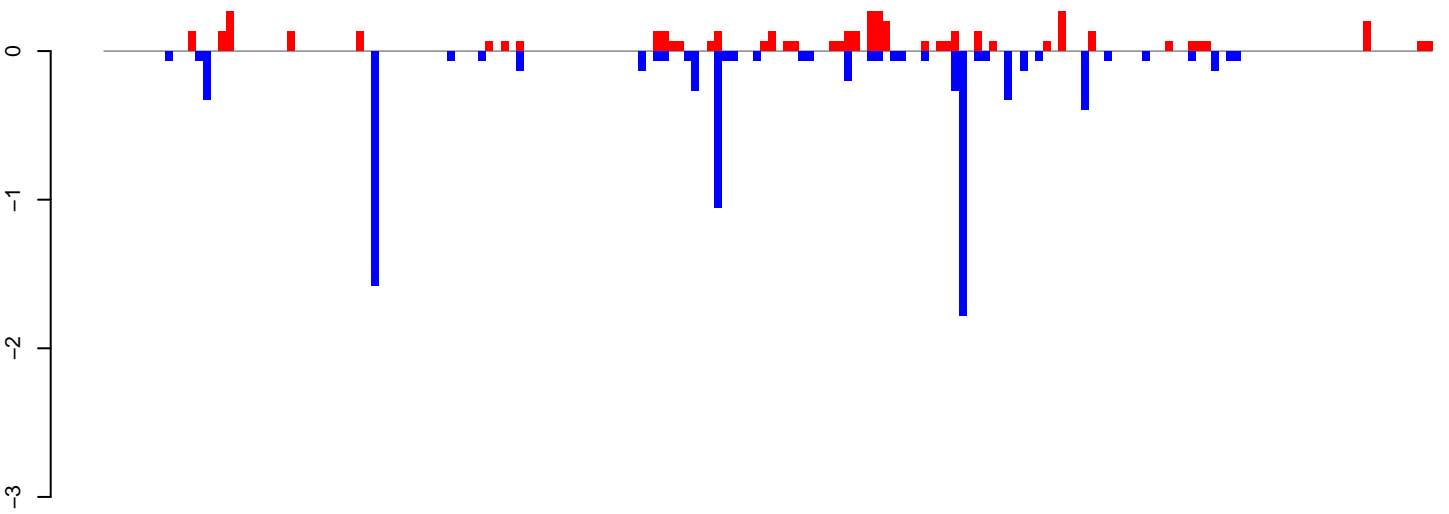
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

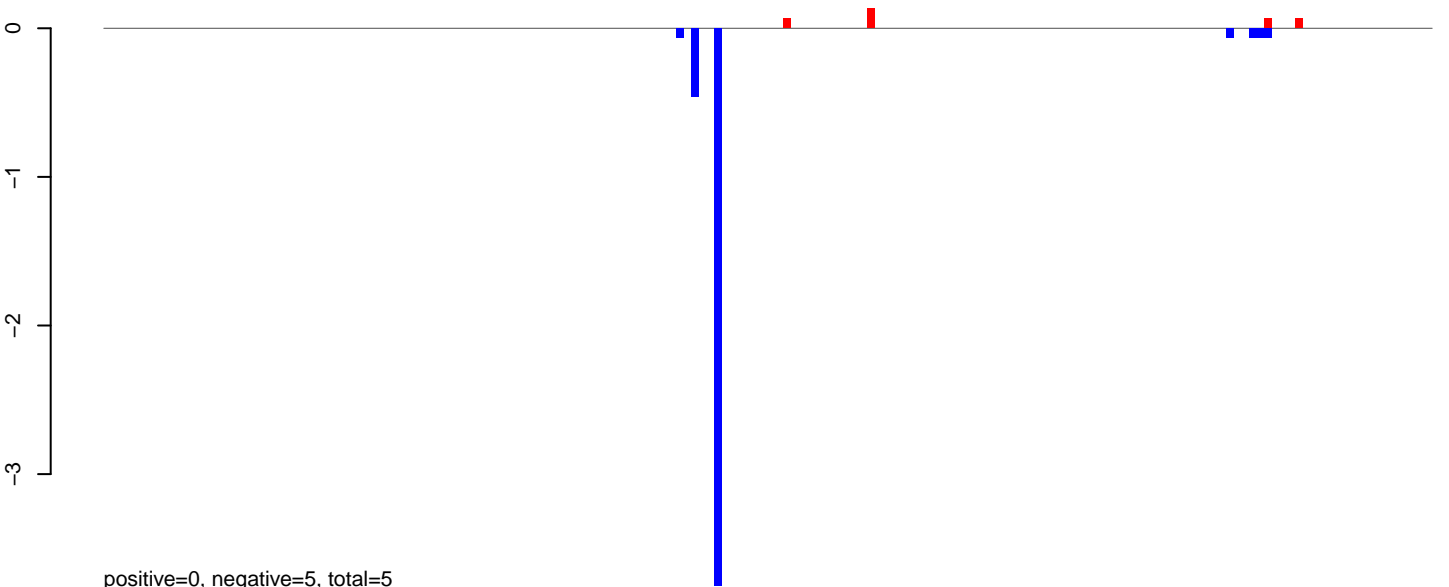


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



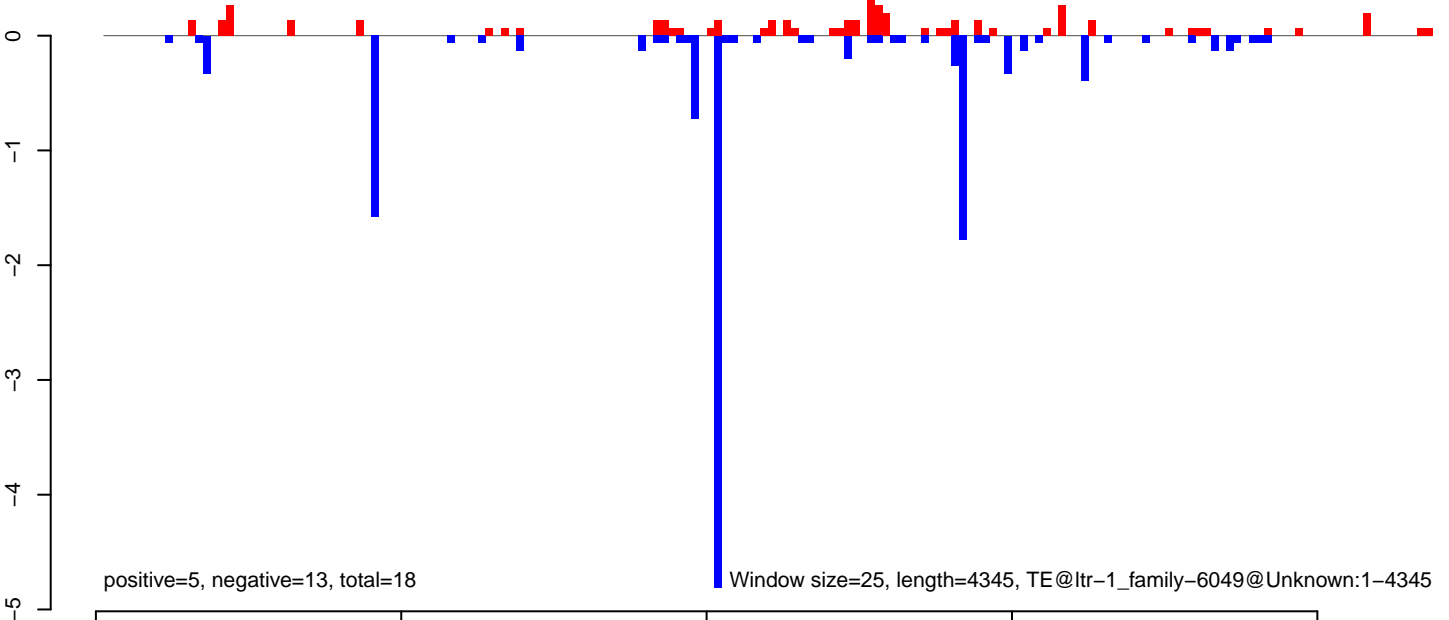
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=5, total=5

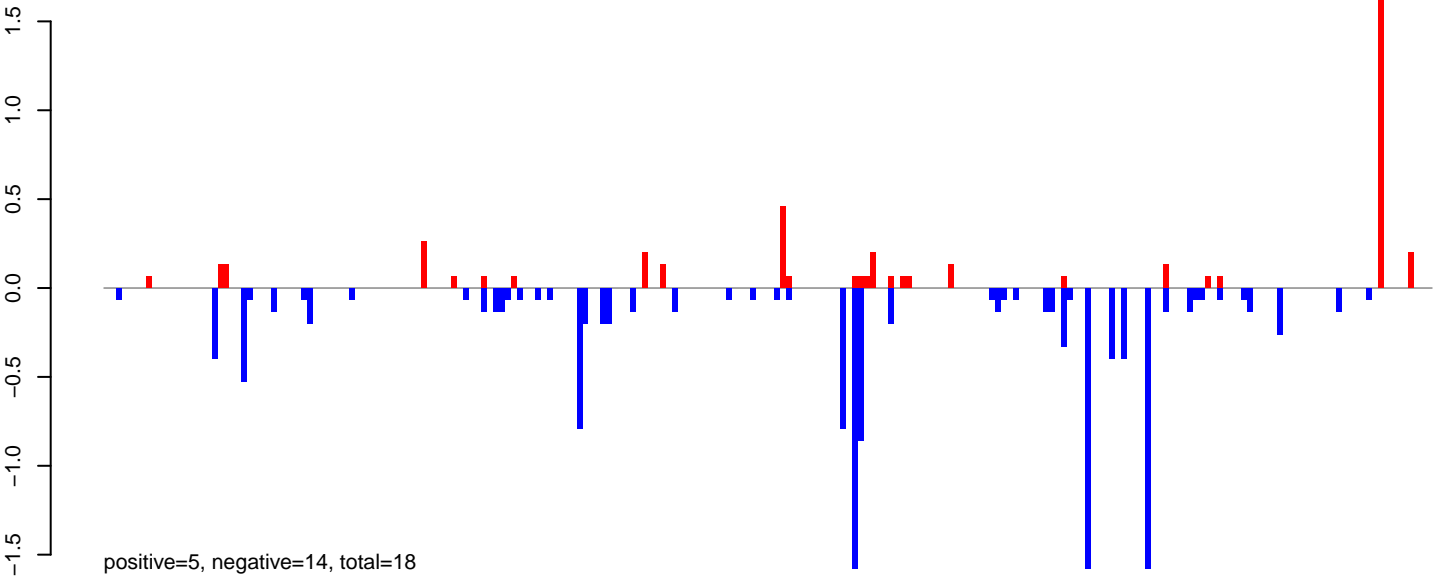
AeAlbo\_FemaleWhole\_BF\_CT.rep



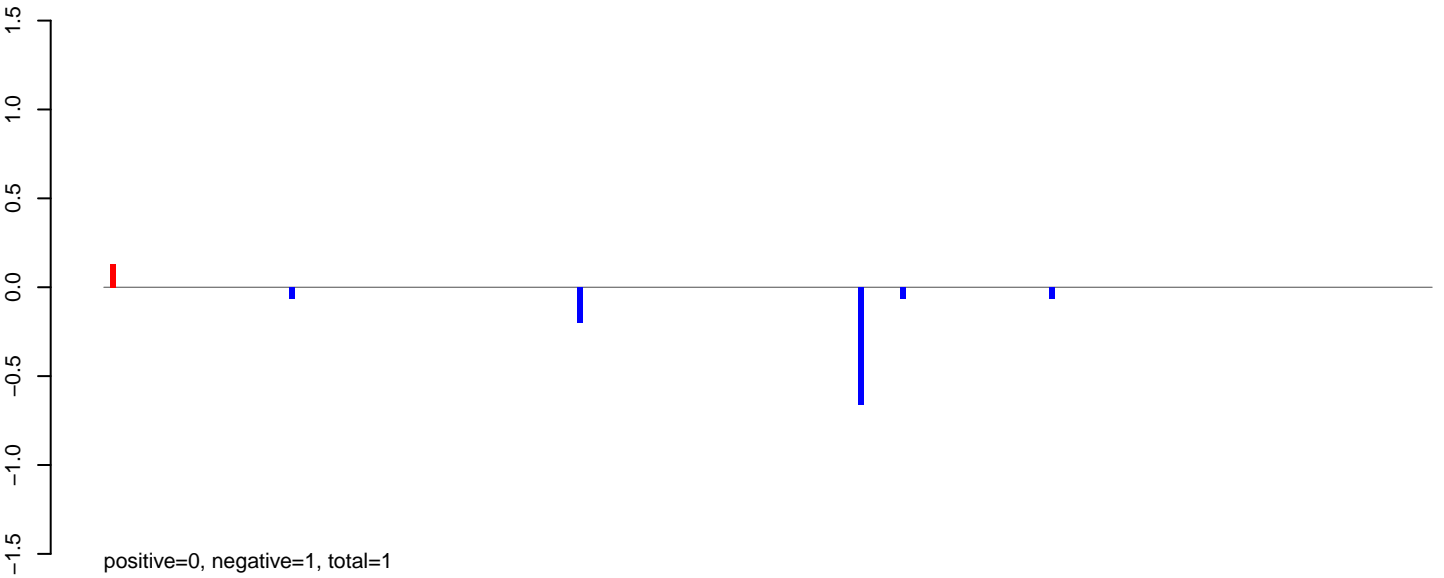
positive=5, negative=13, total=18

Window size=25, length=4345, TE@ltr-1\_family-6049@Unknown:1-4345

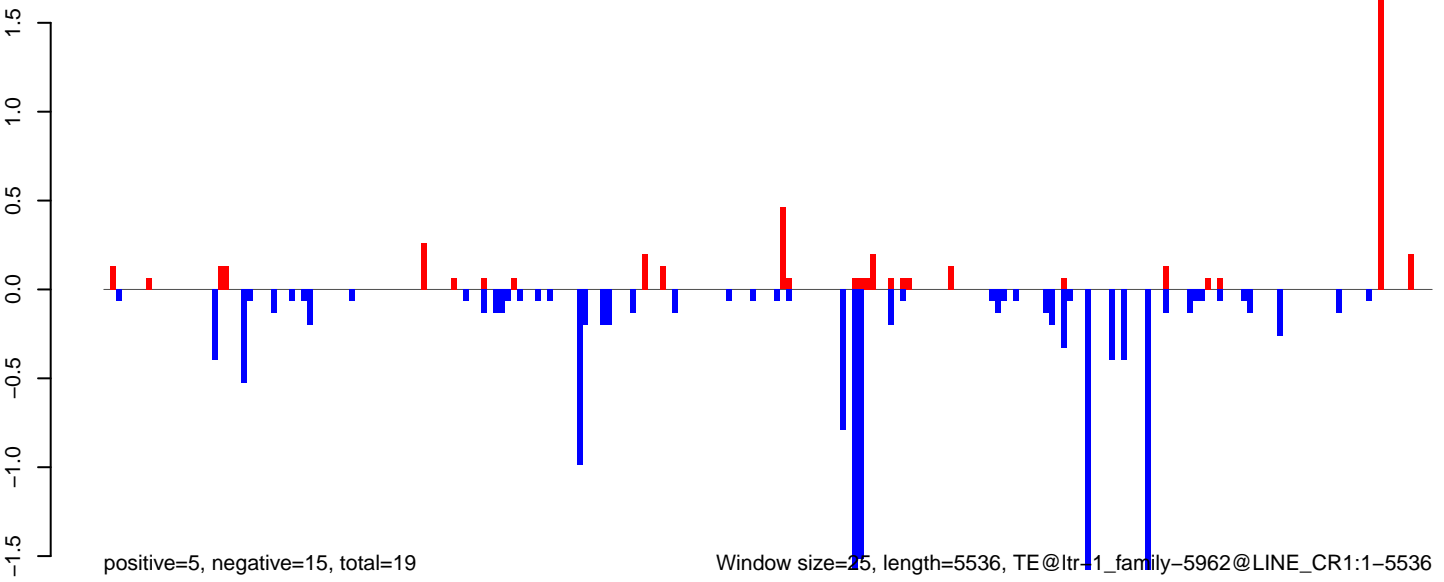
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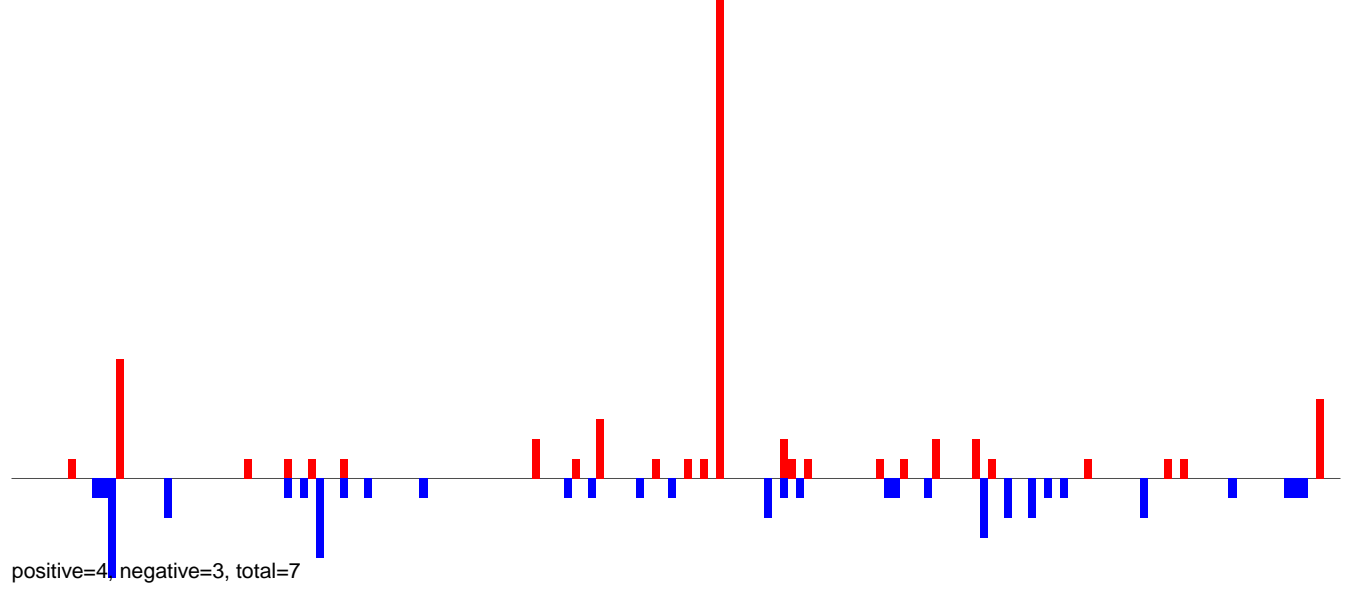
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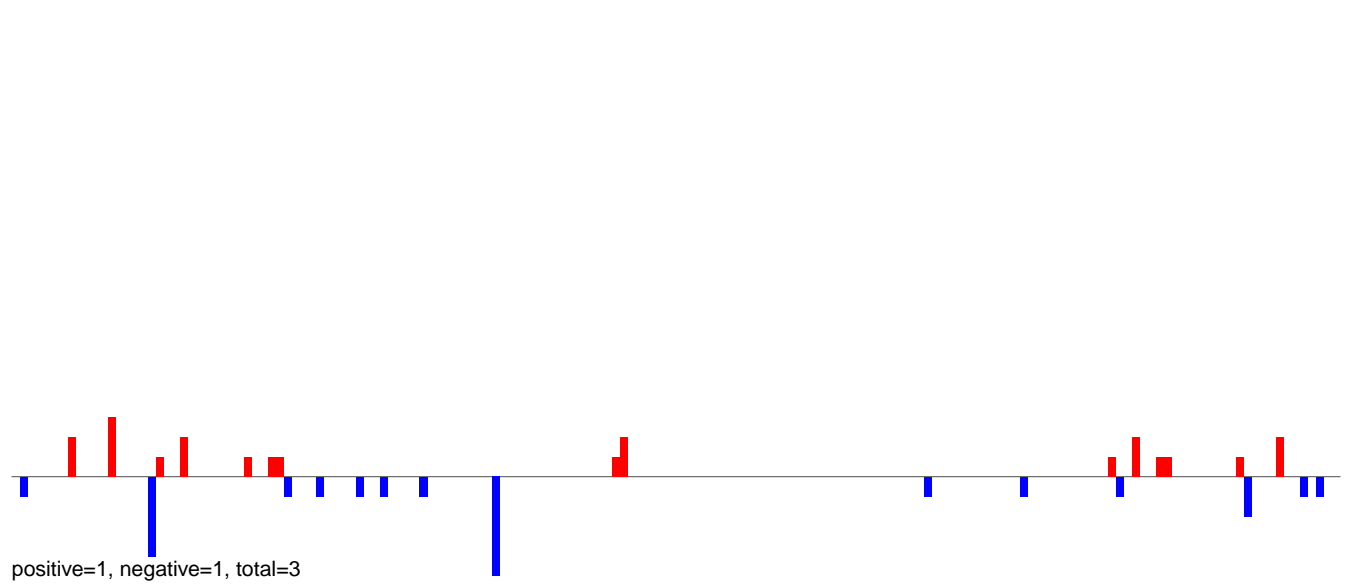
AeAlbo\_FemaleWhole\_BF\_CT.rep



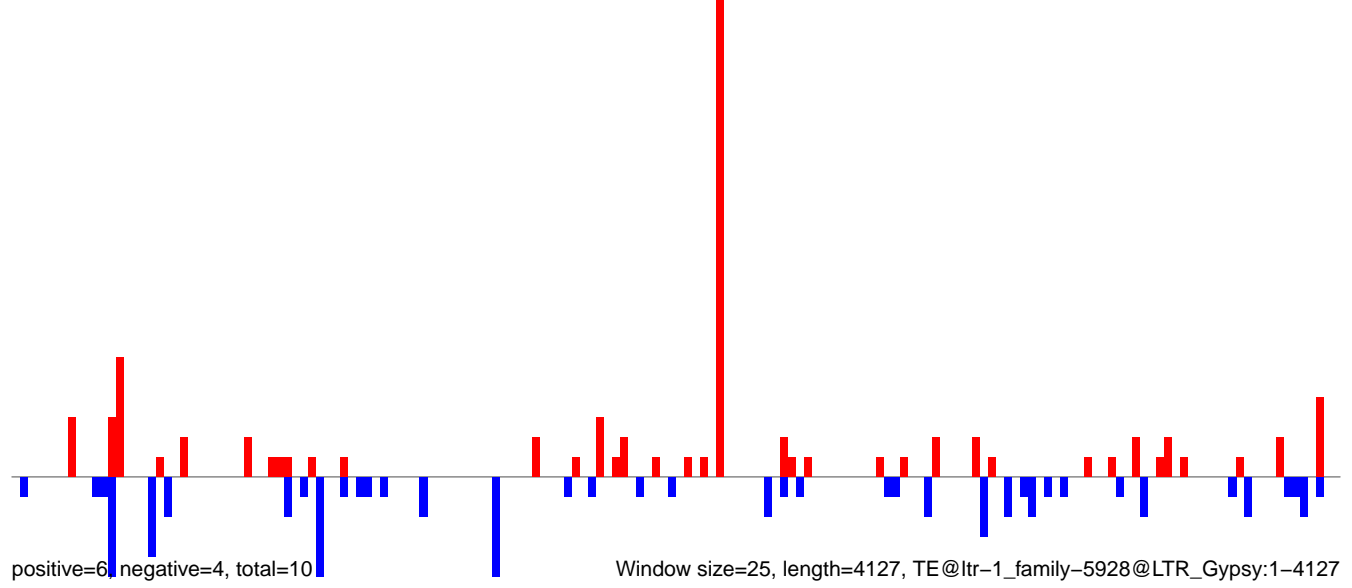
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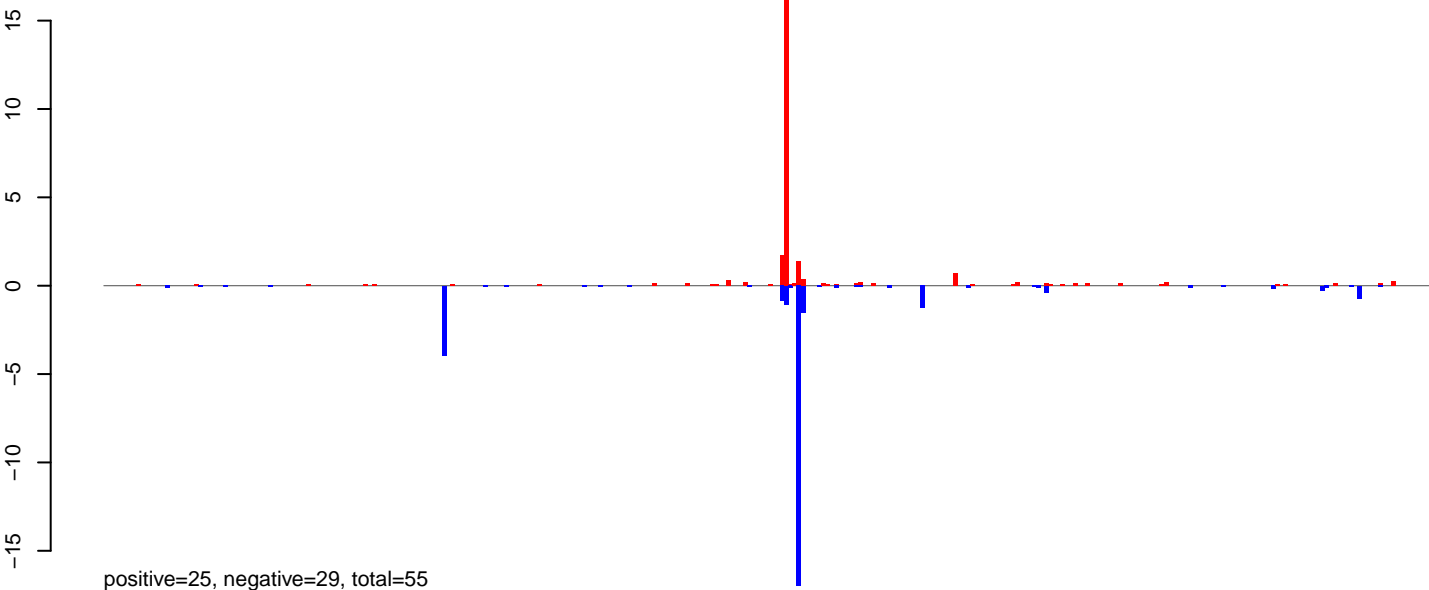
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



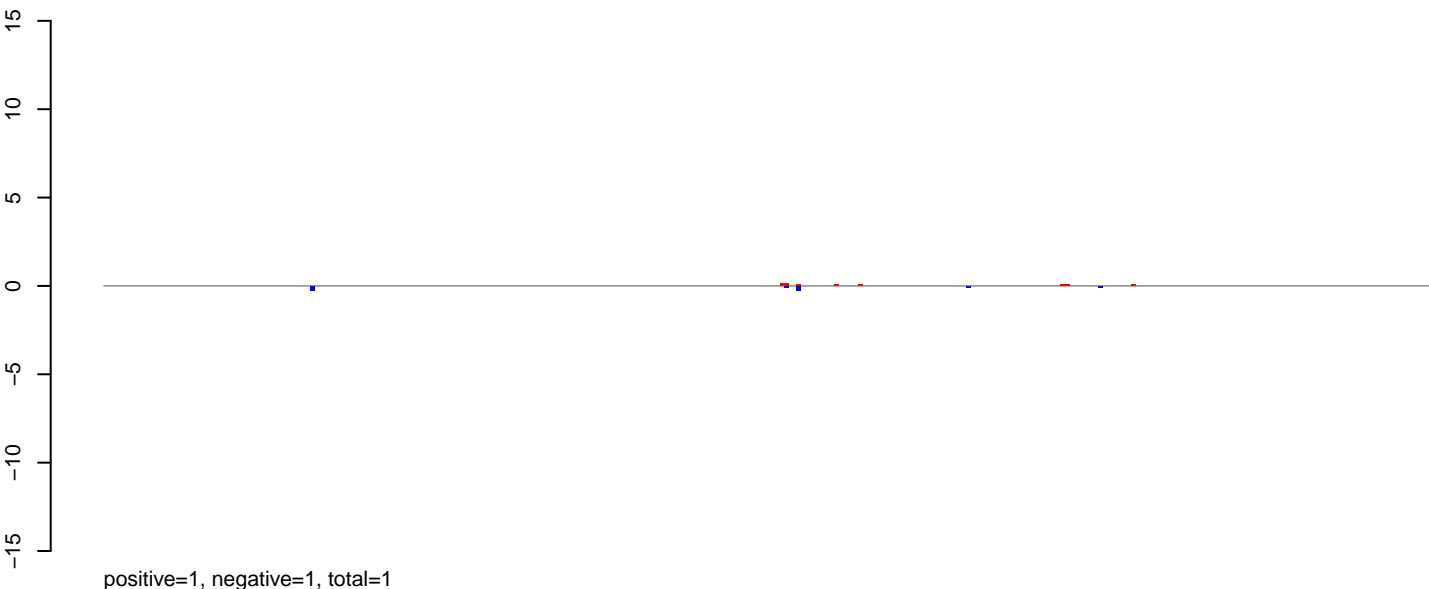
AeAlbo\_FemaleWhole\_BF\_CT.rep



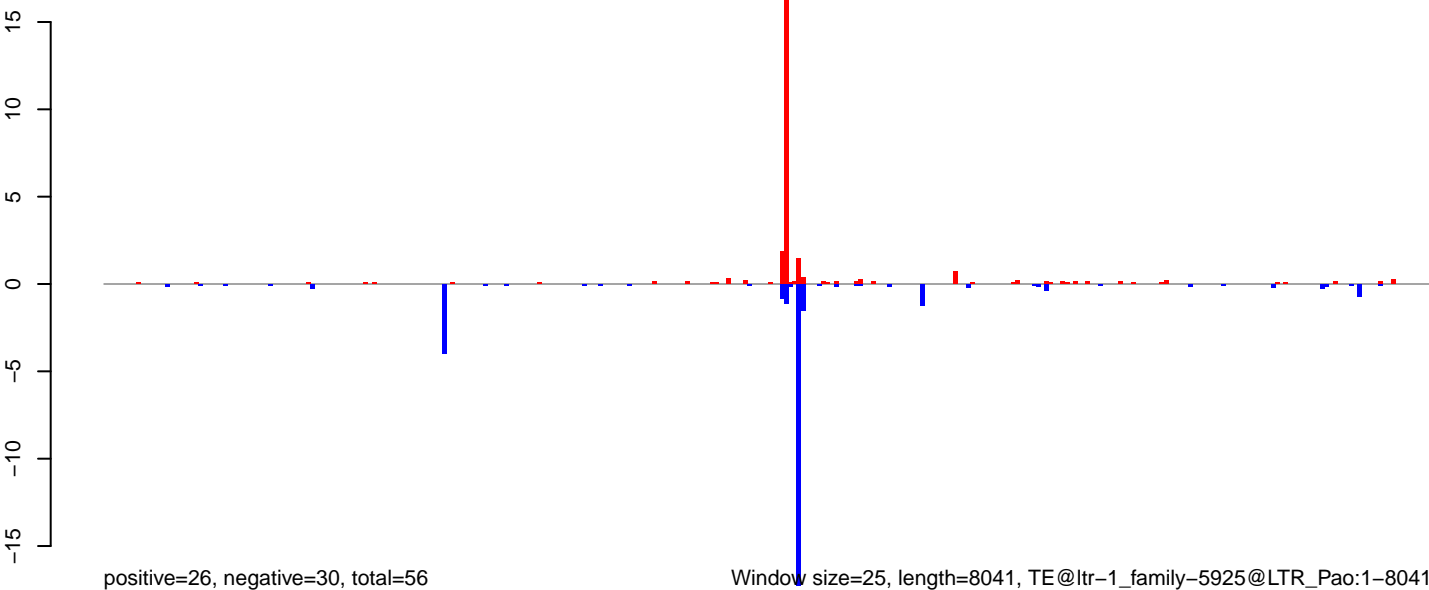
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

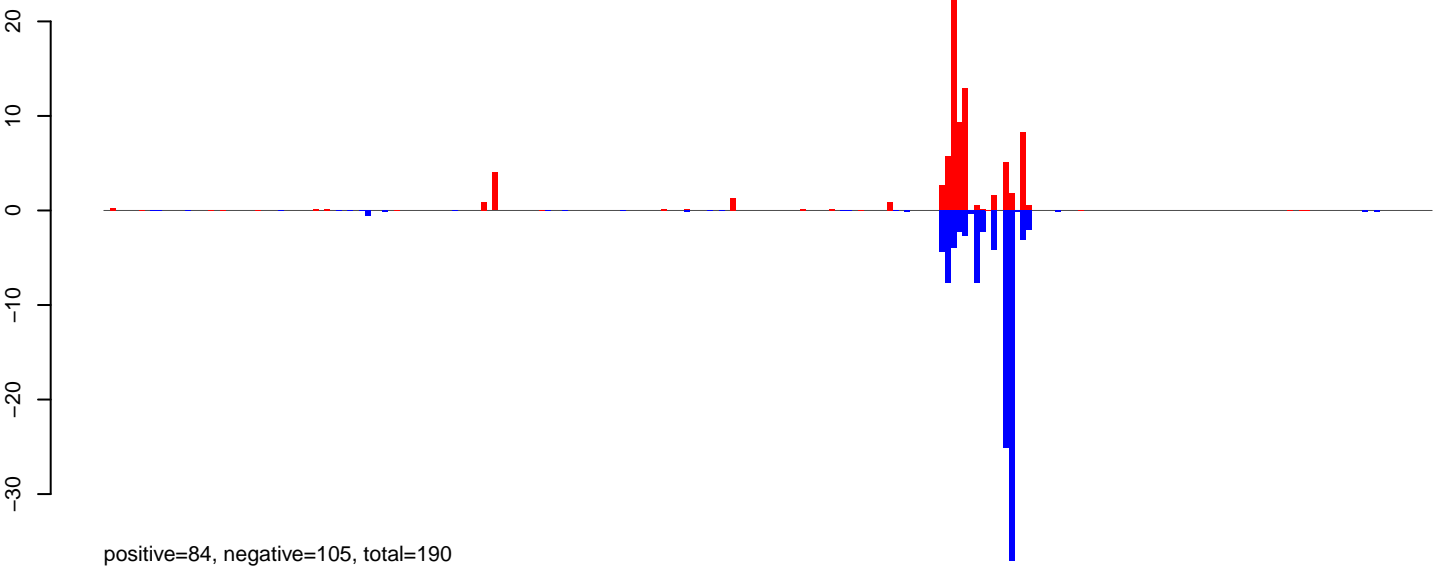


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

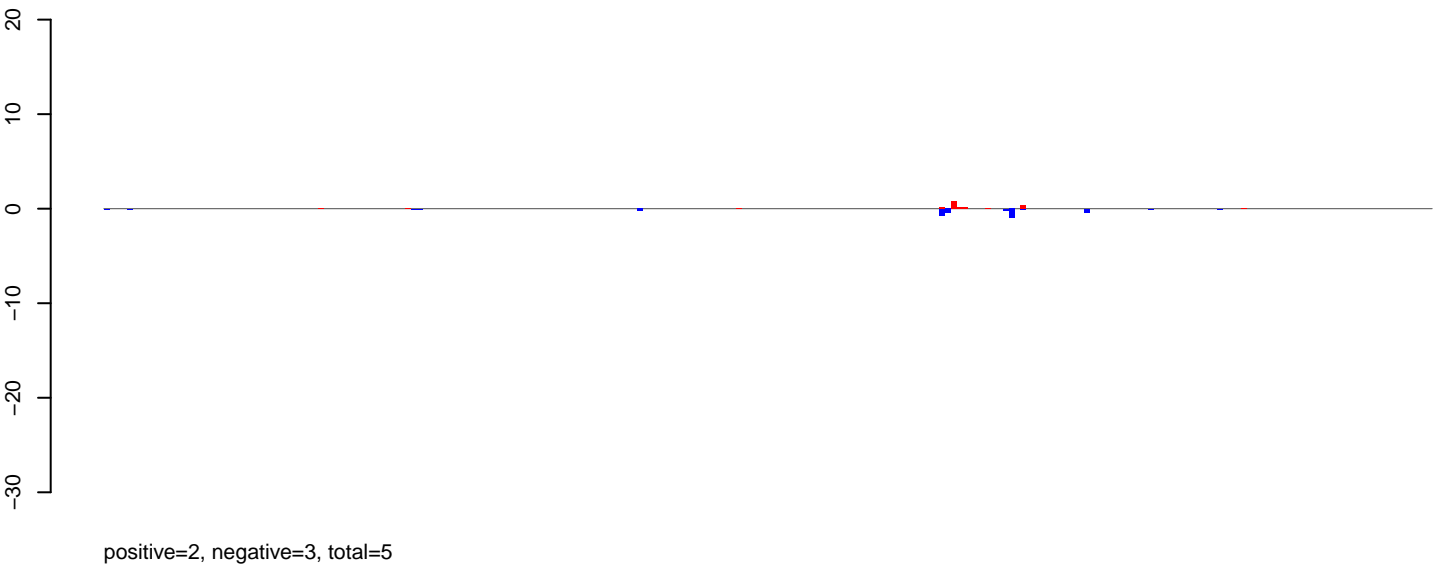


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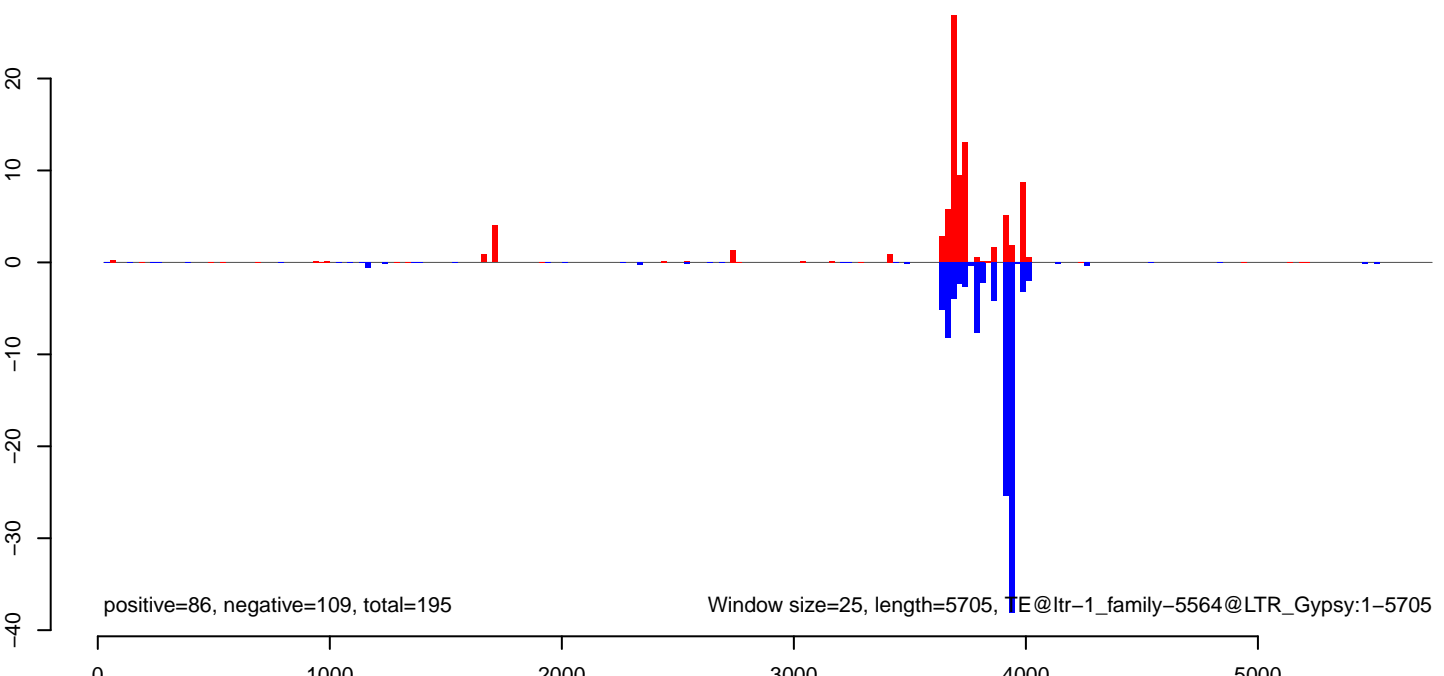
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

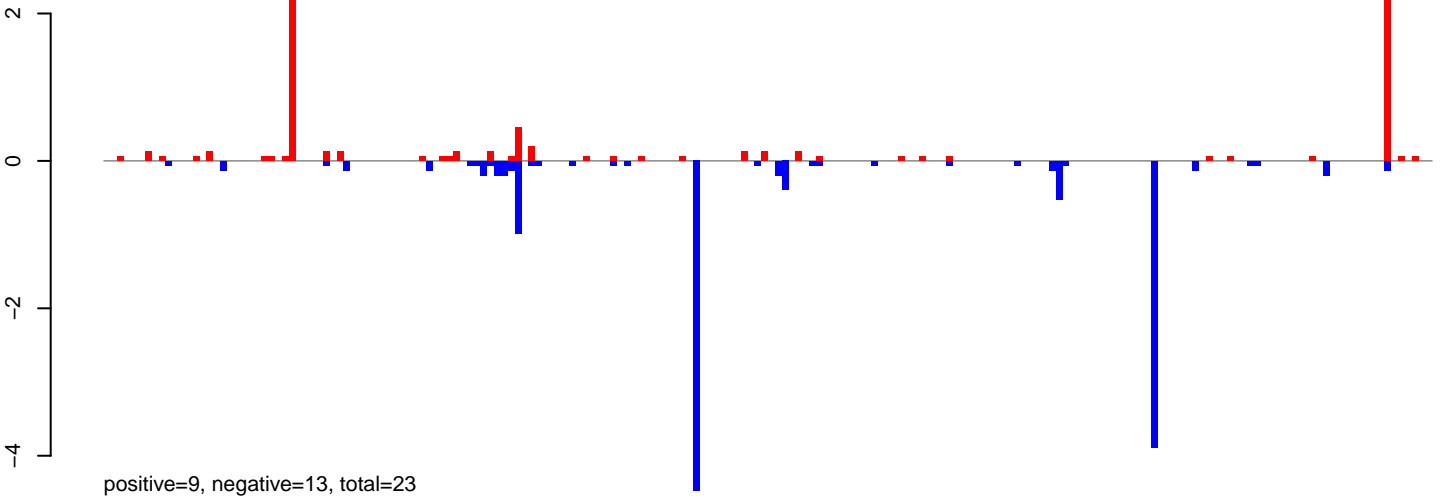


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

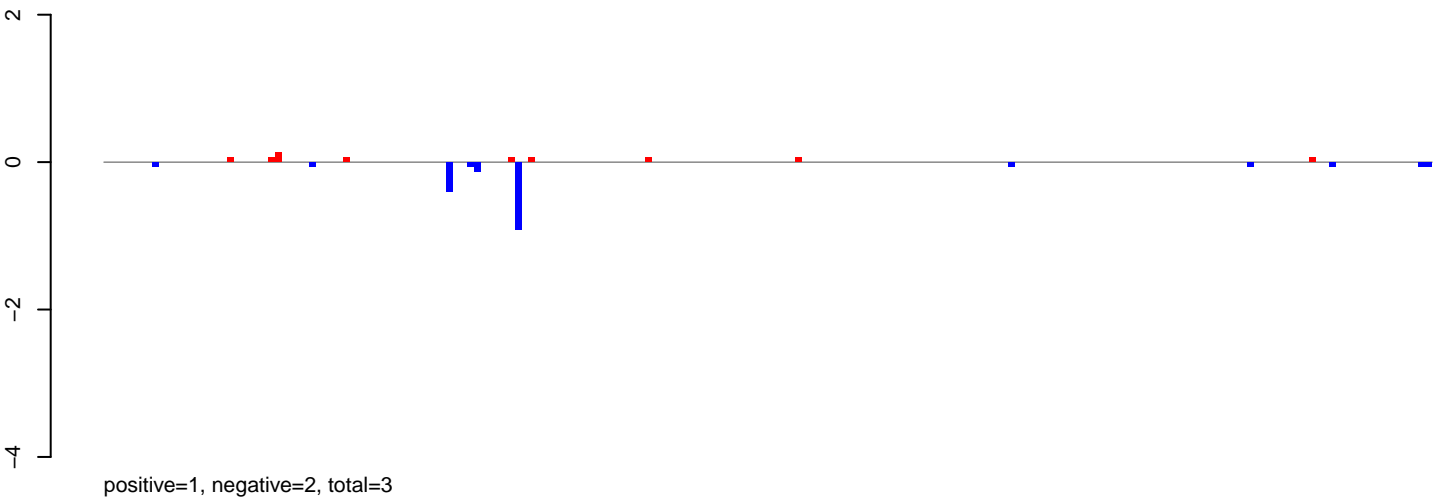




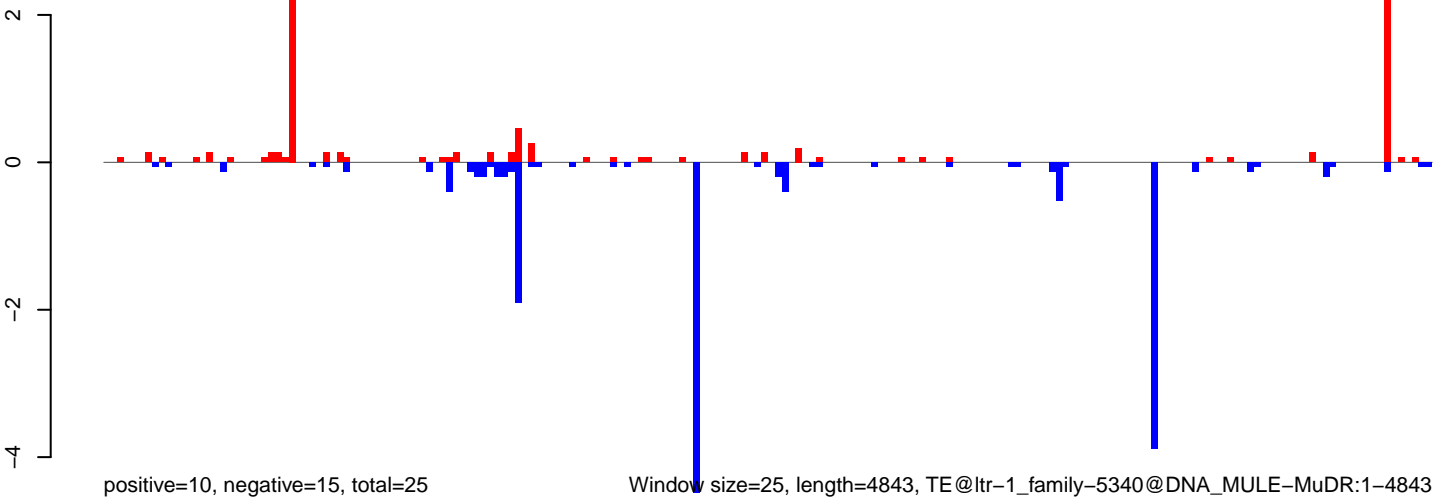
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

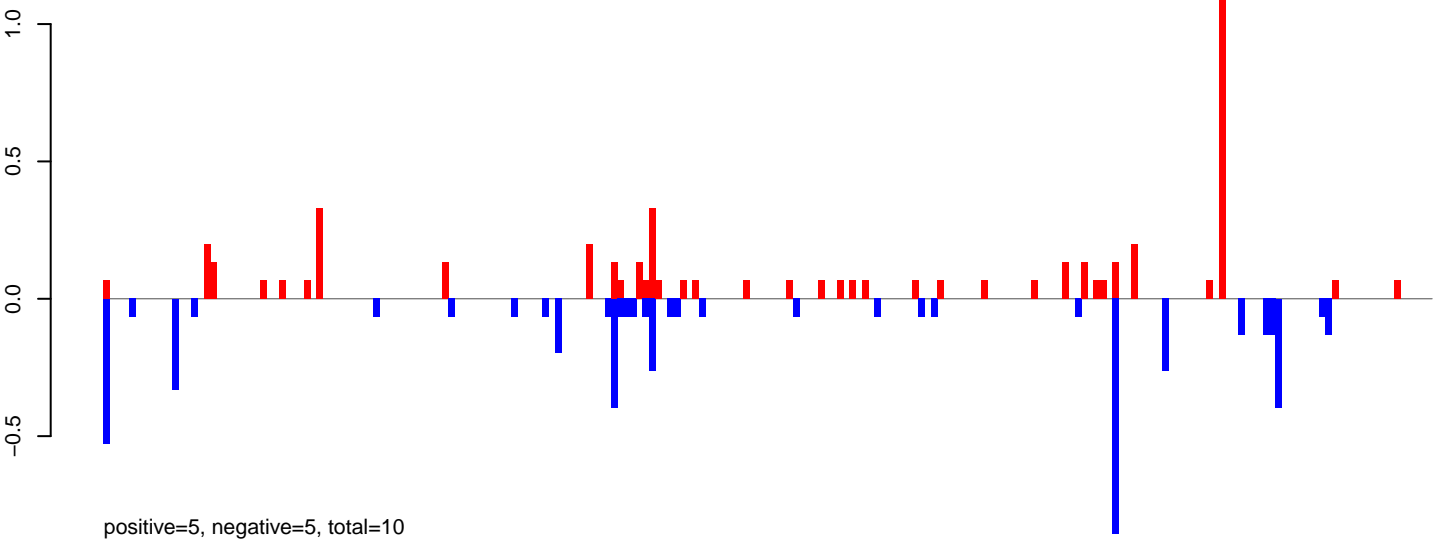


AeAlbo\_FemaleWhole\_BF\_CT.rep

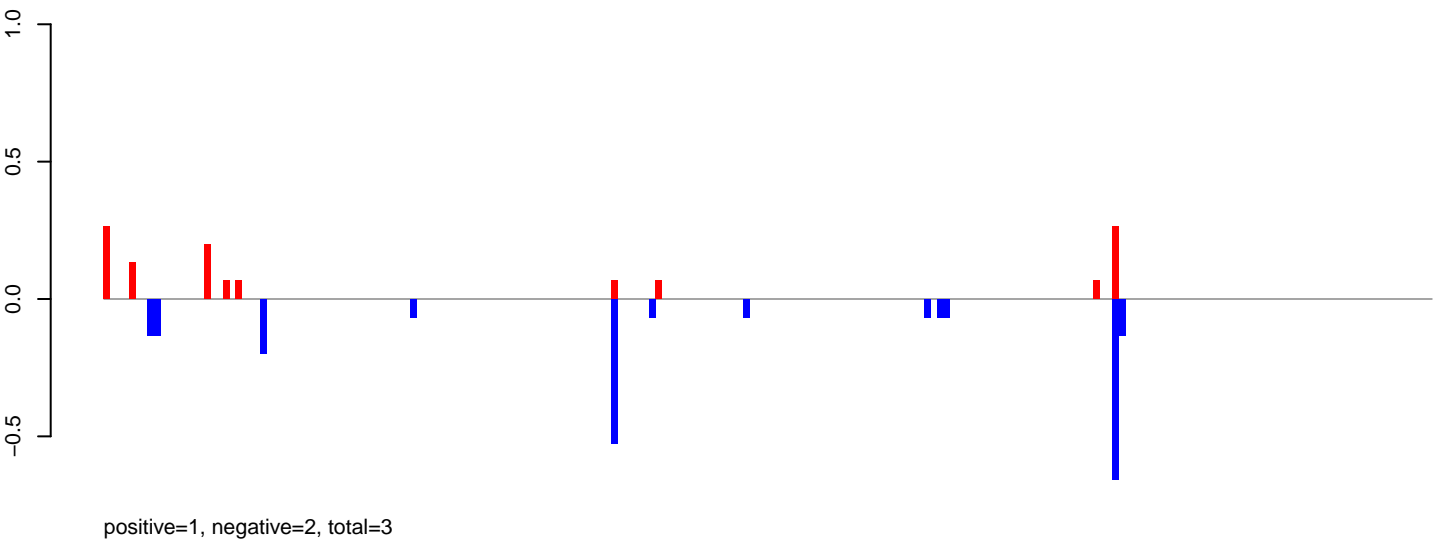


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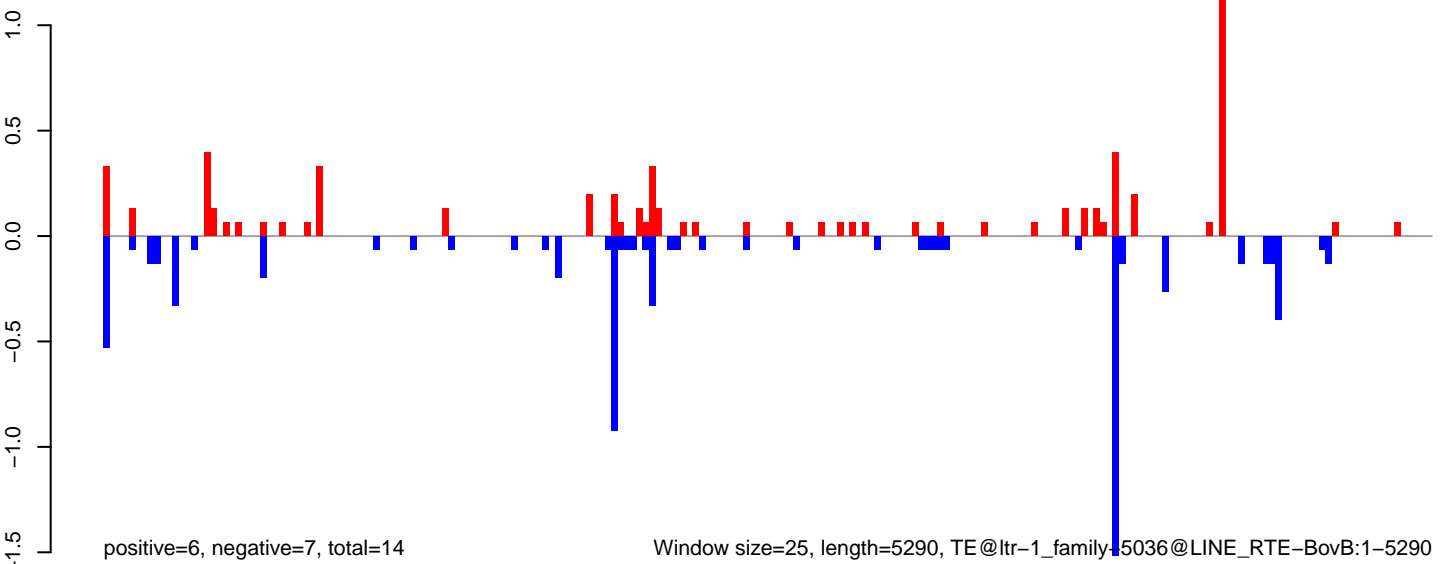
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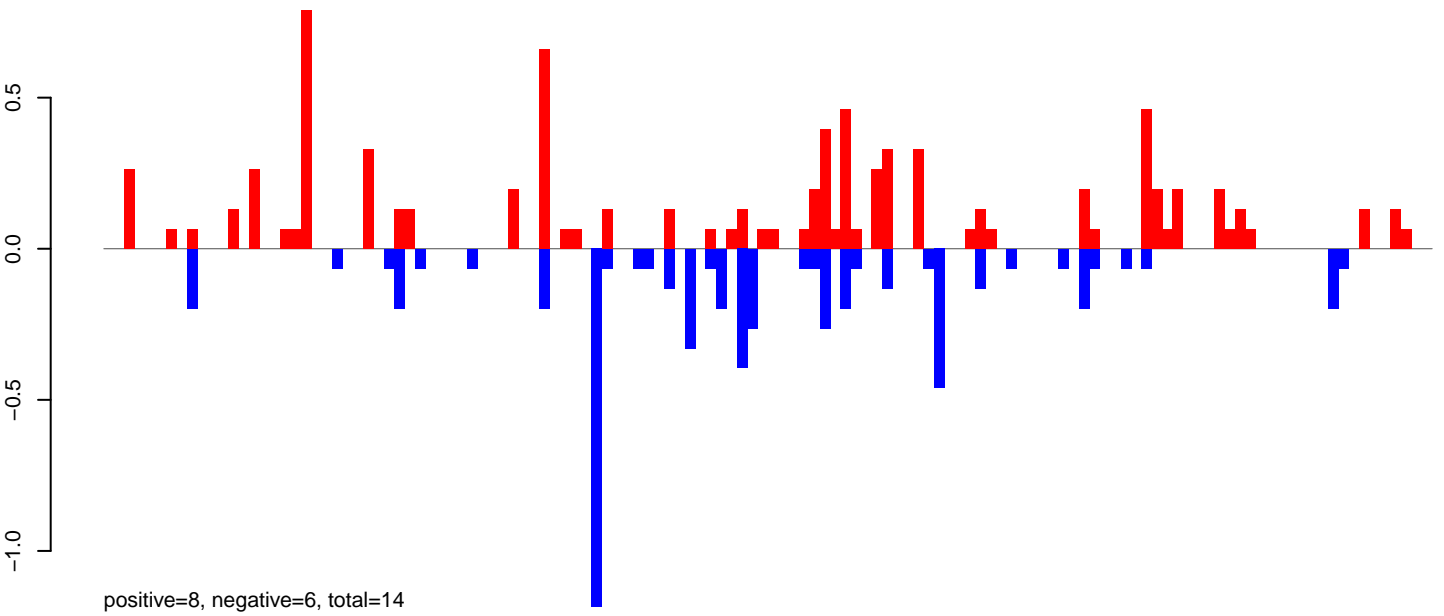
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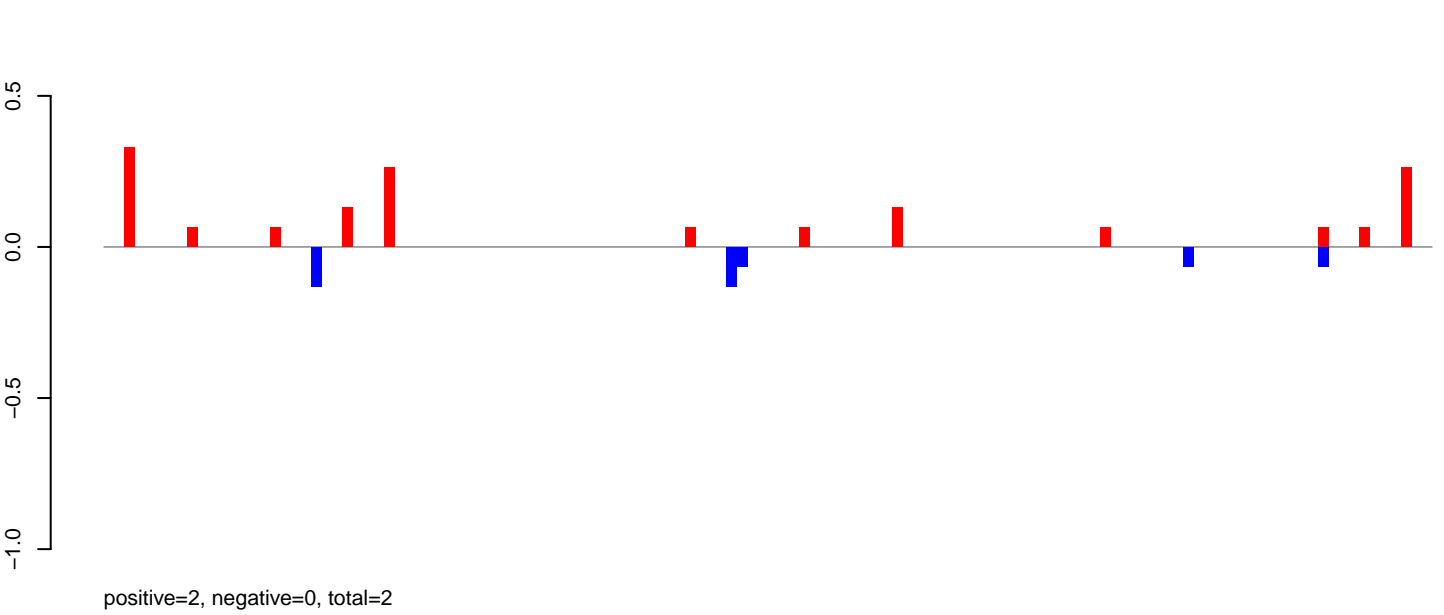
AeAlbo\_FemaleWhole\_BF\_CT.rep



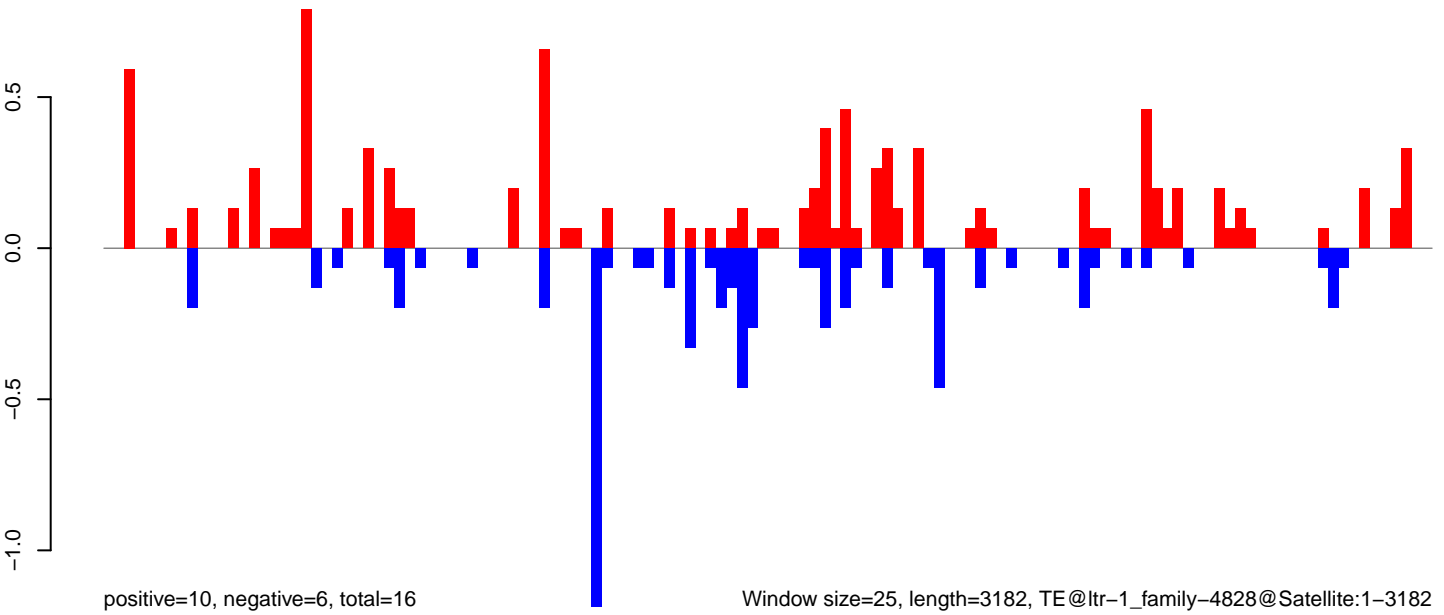
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



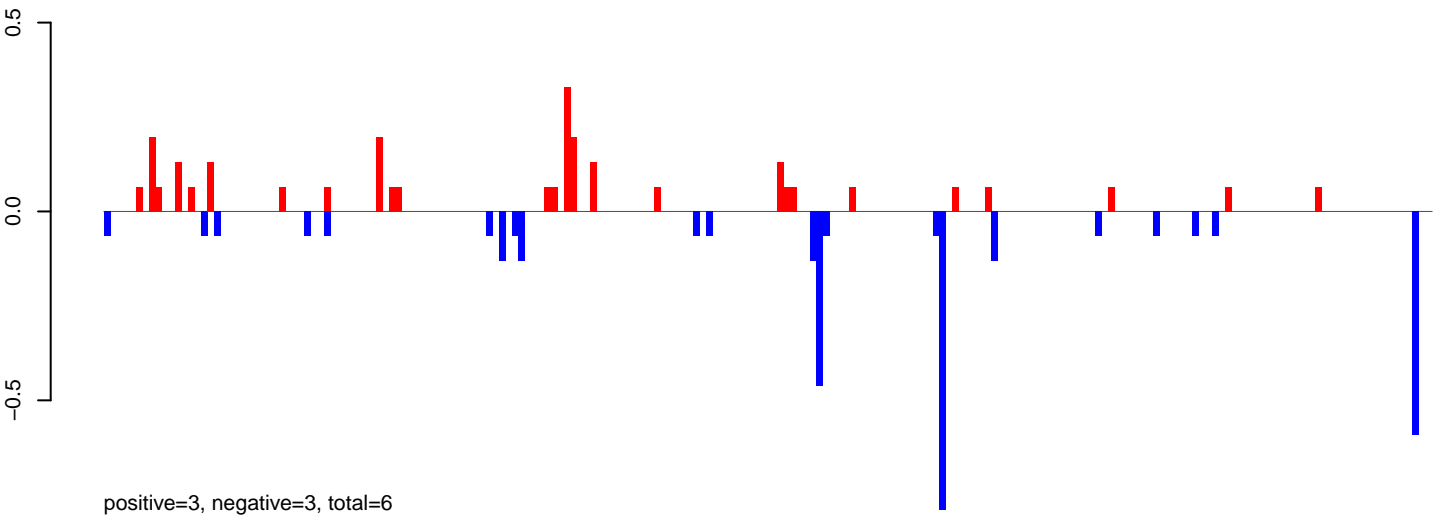
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



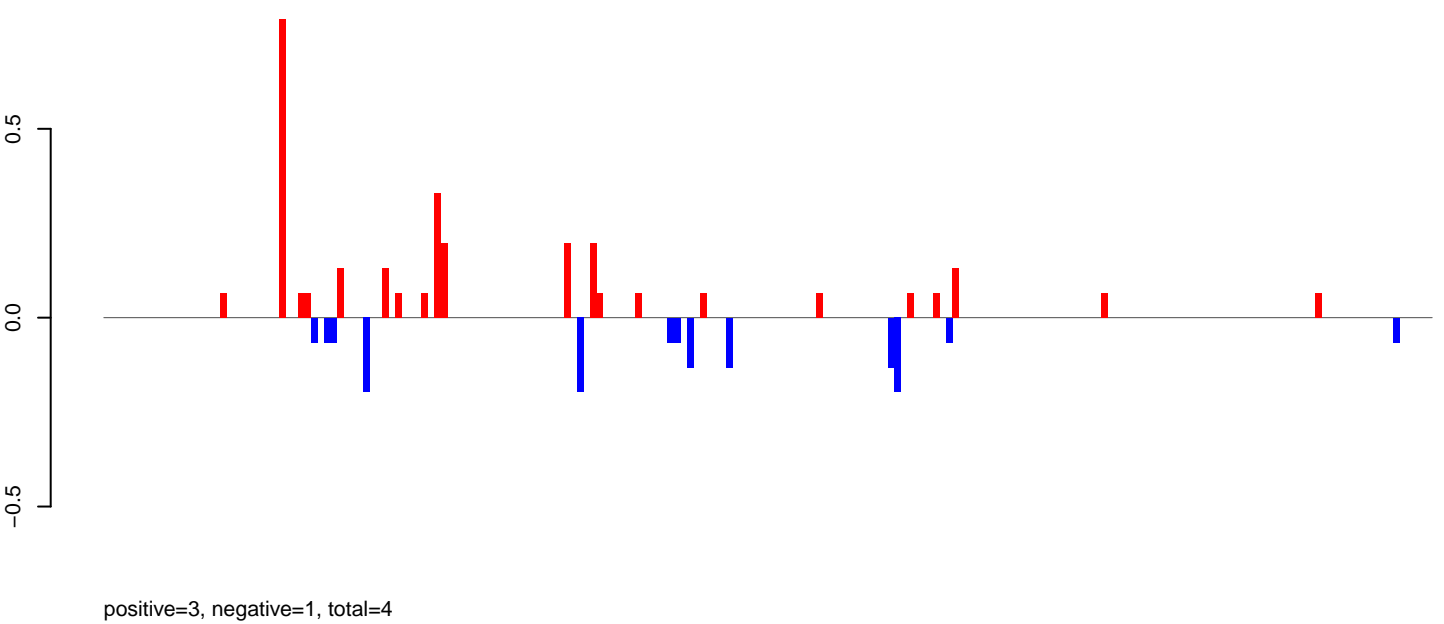
AeAlbo\_FemaleWhole\_BF\_CT.rep



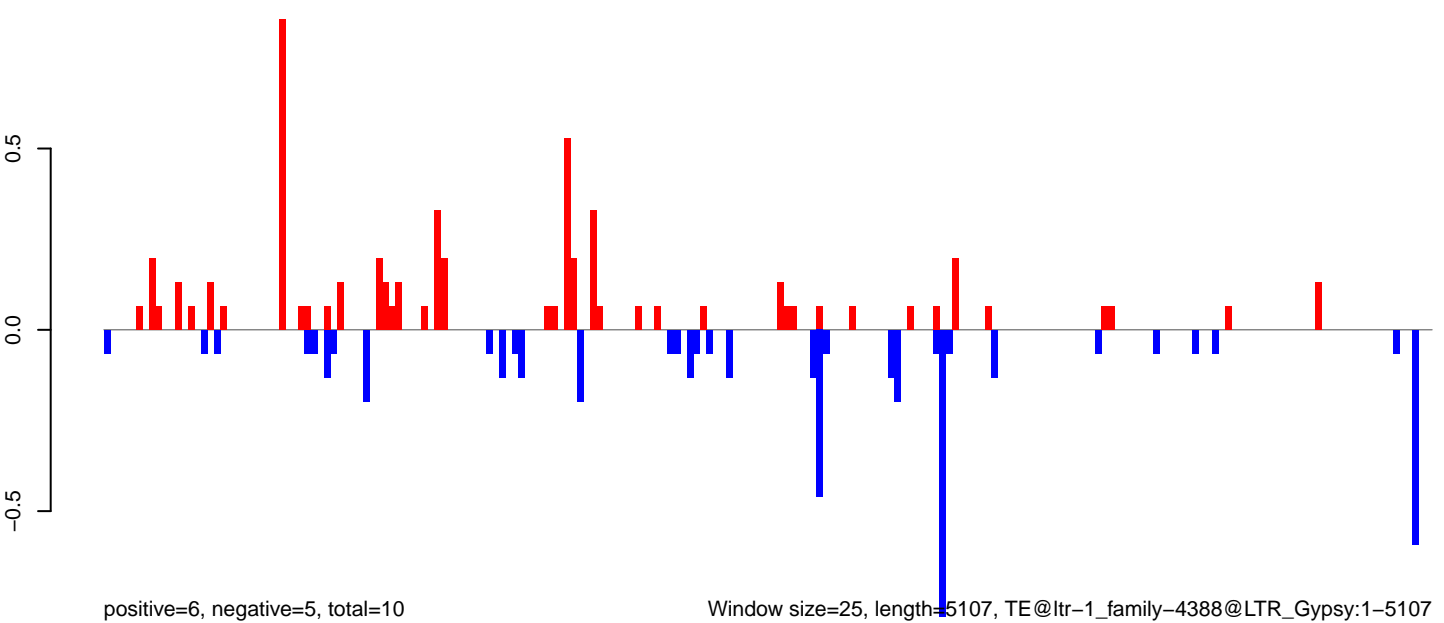
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



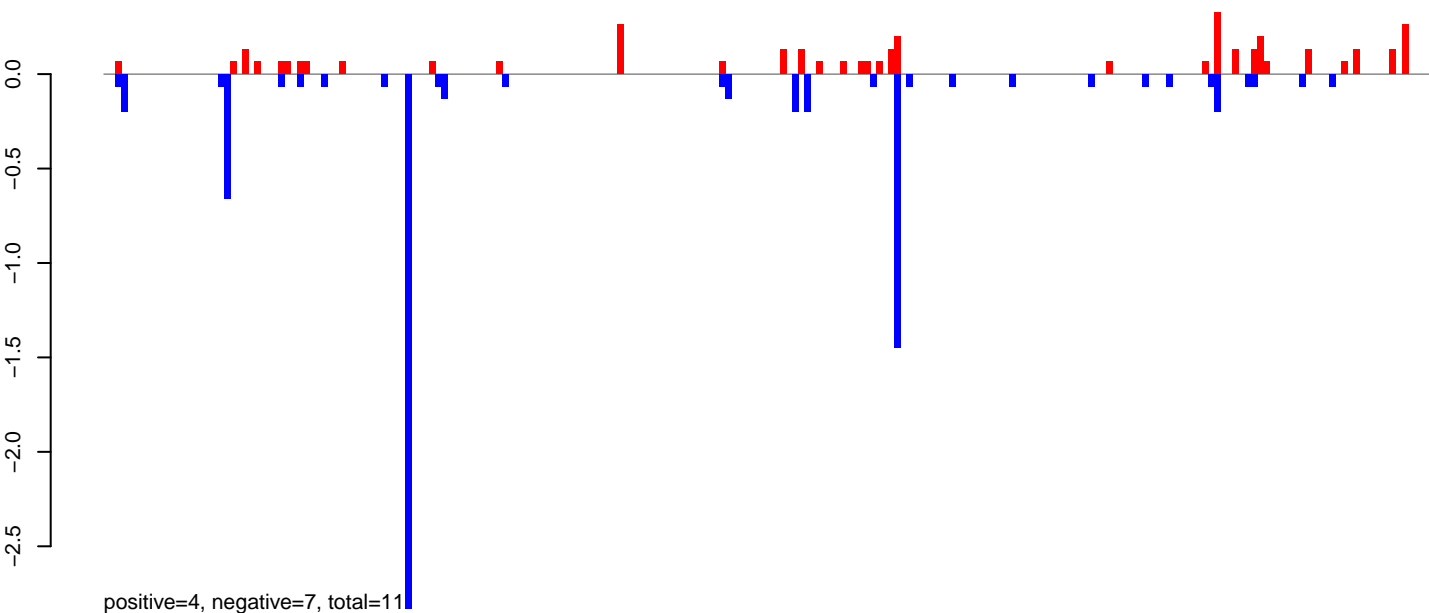
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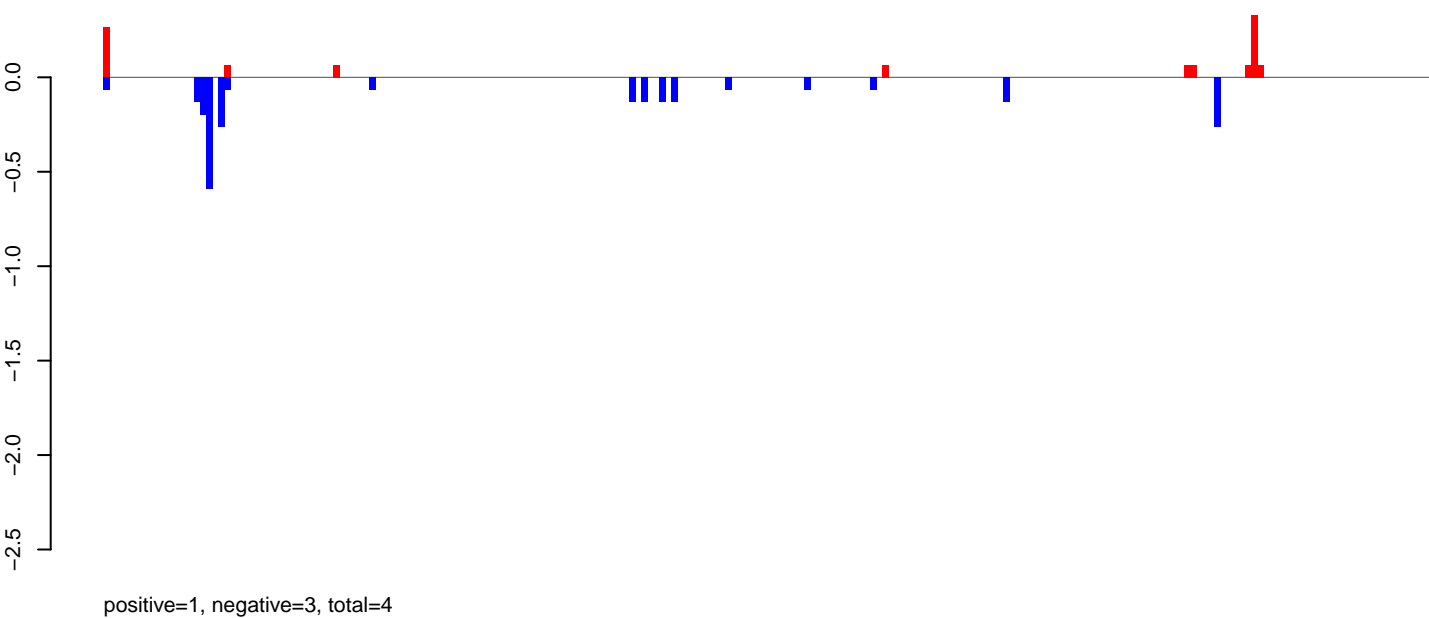
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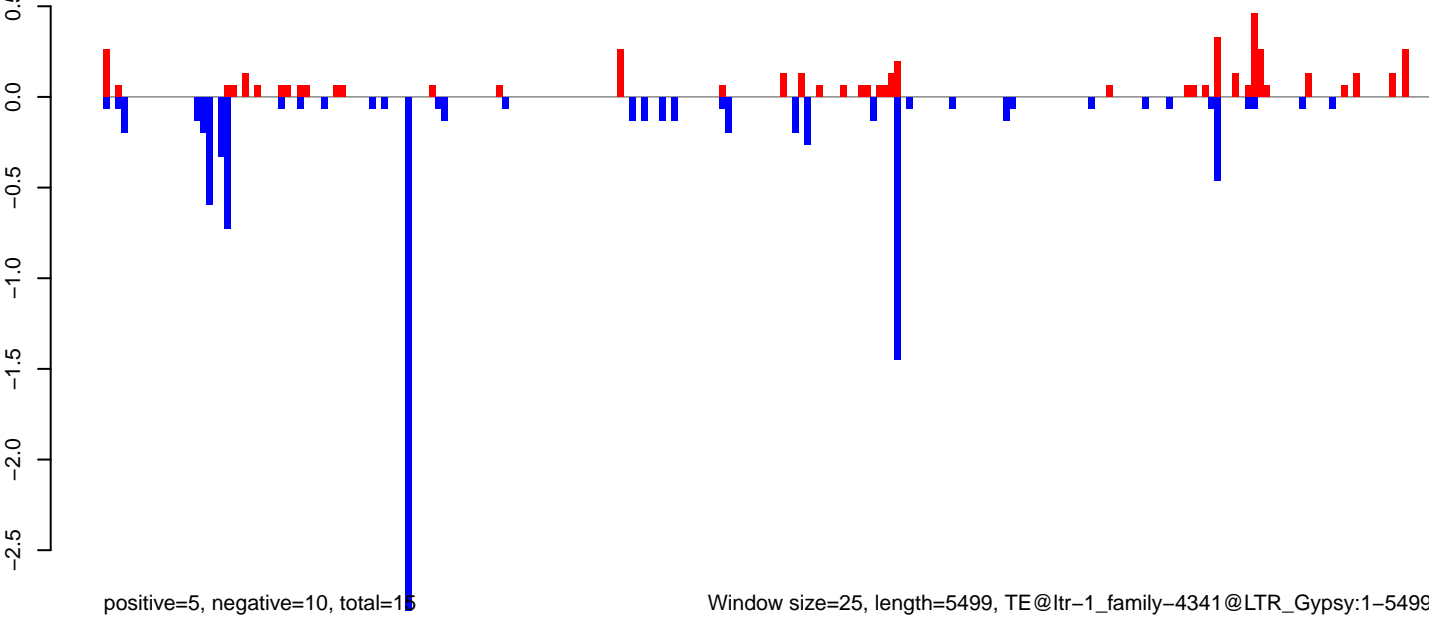
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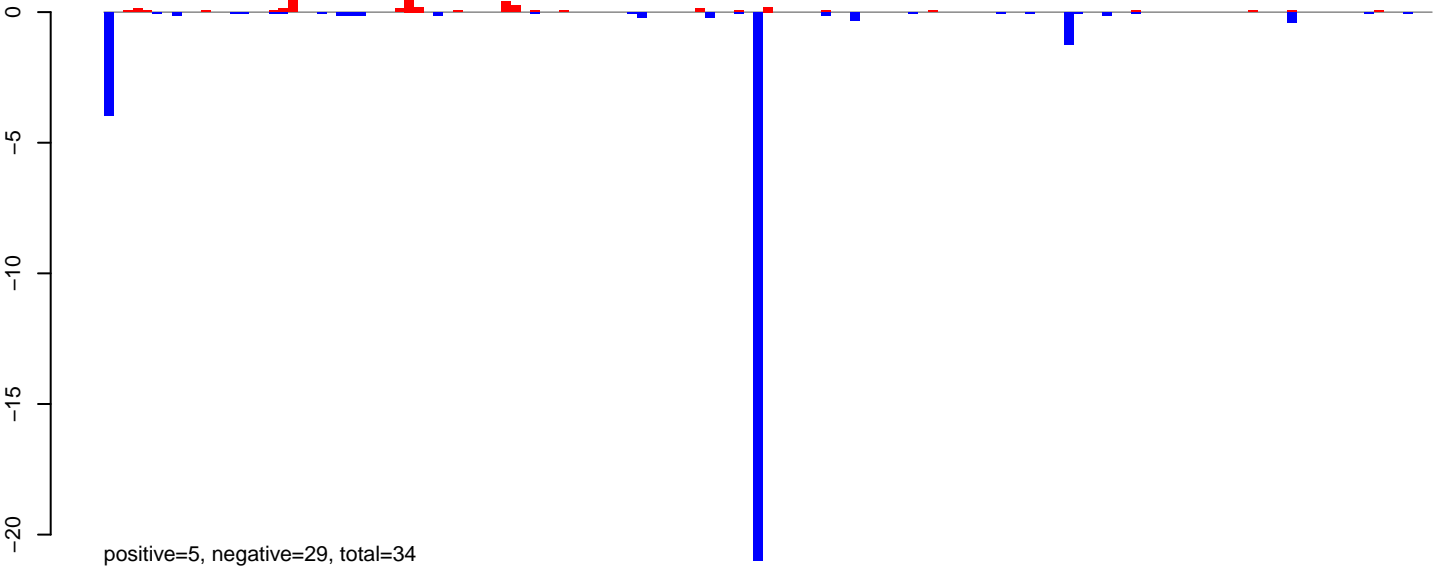
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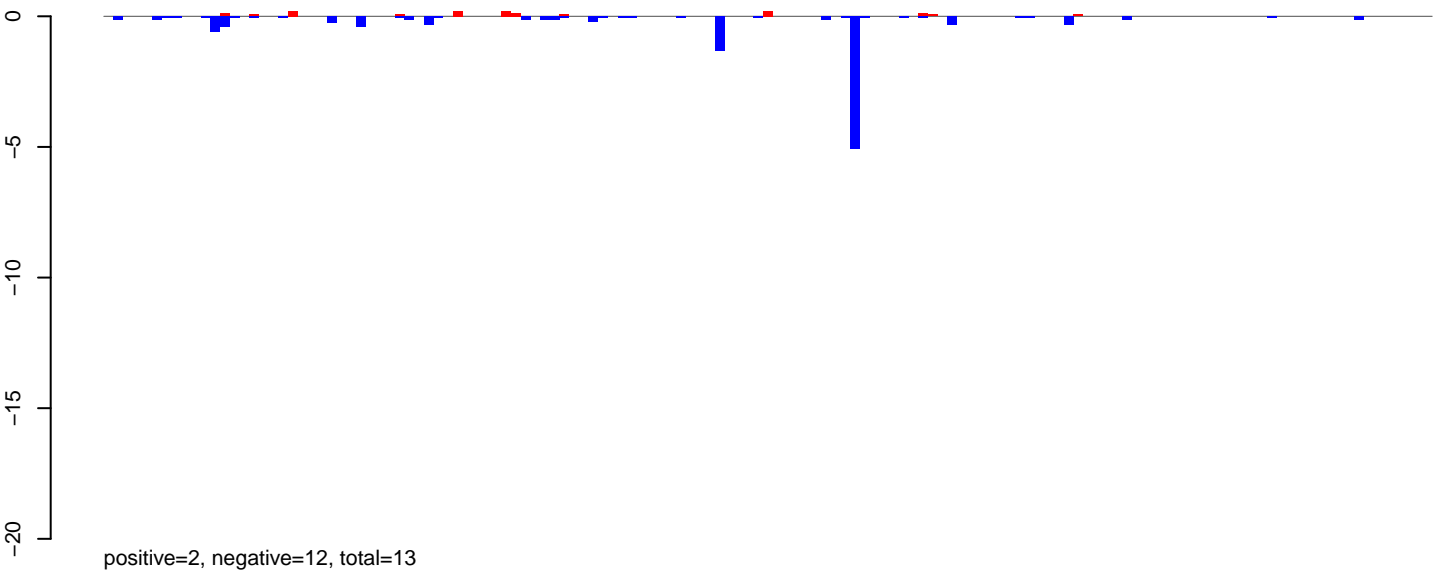
AeAlbo\_FemaleWhole\_BF\_CT.rep



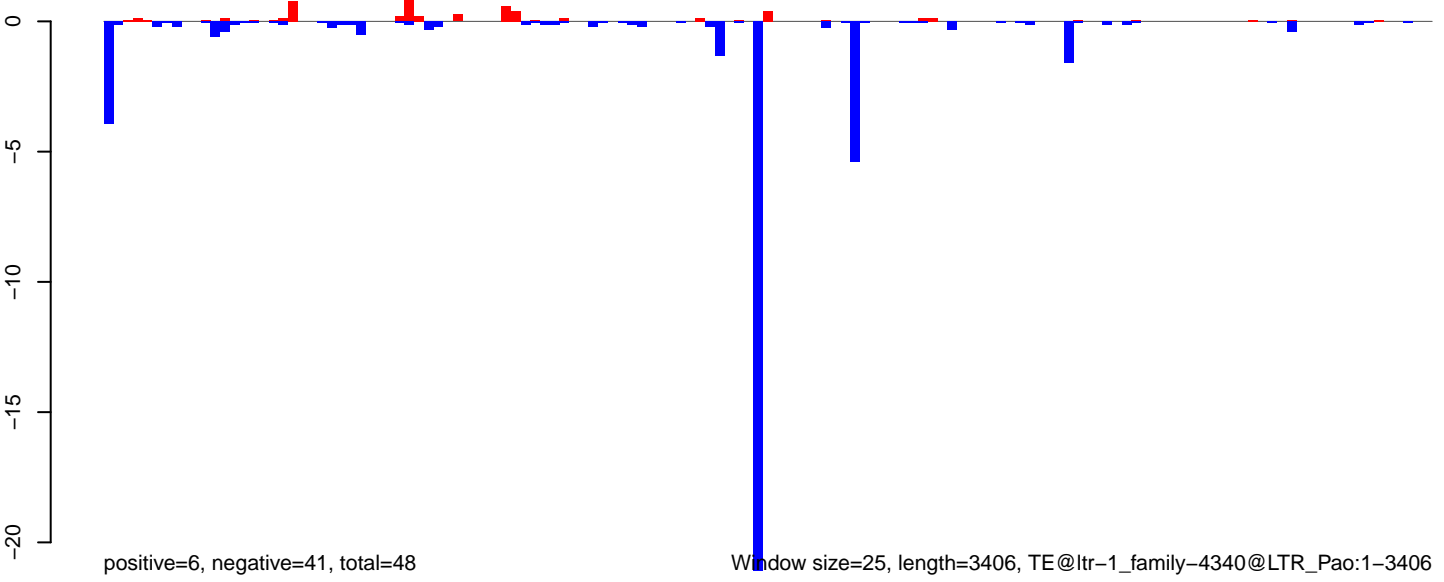
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



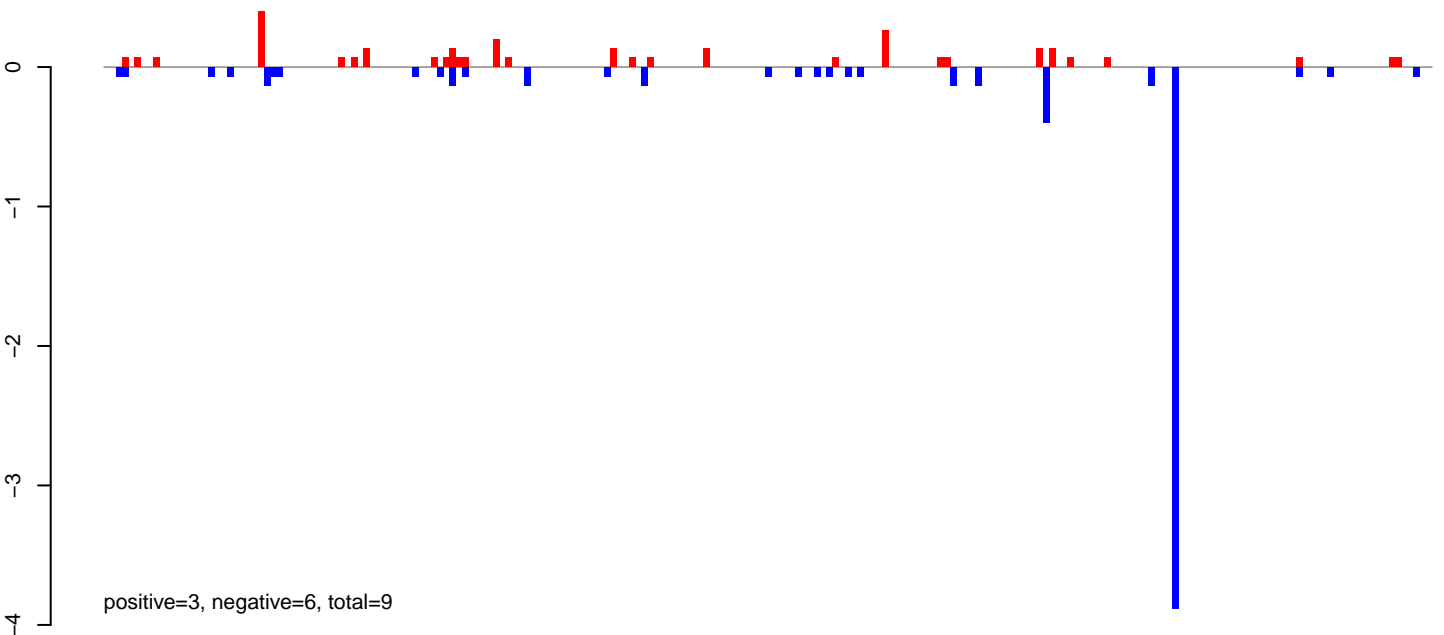
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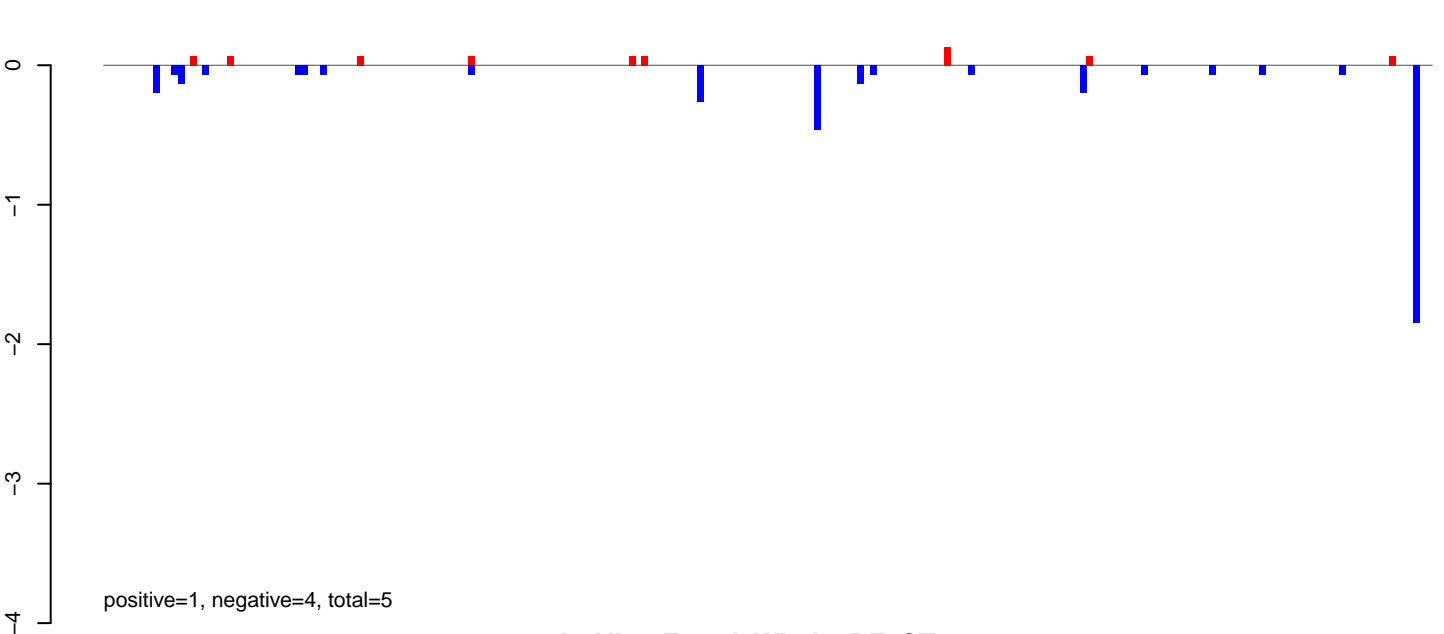
AeAlbo\_FemaleWhole\_BF\_CT.rep



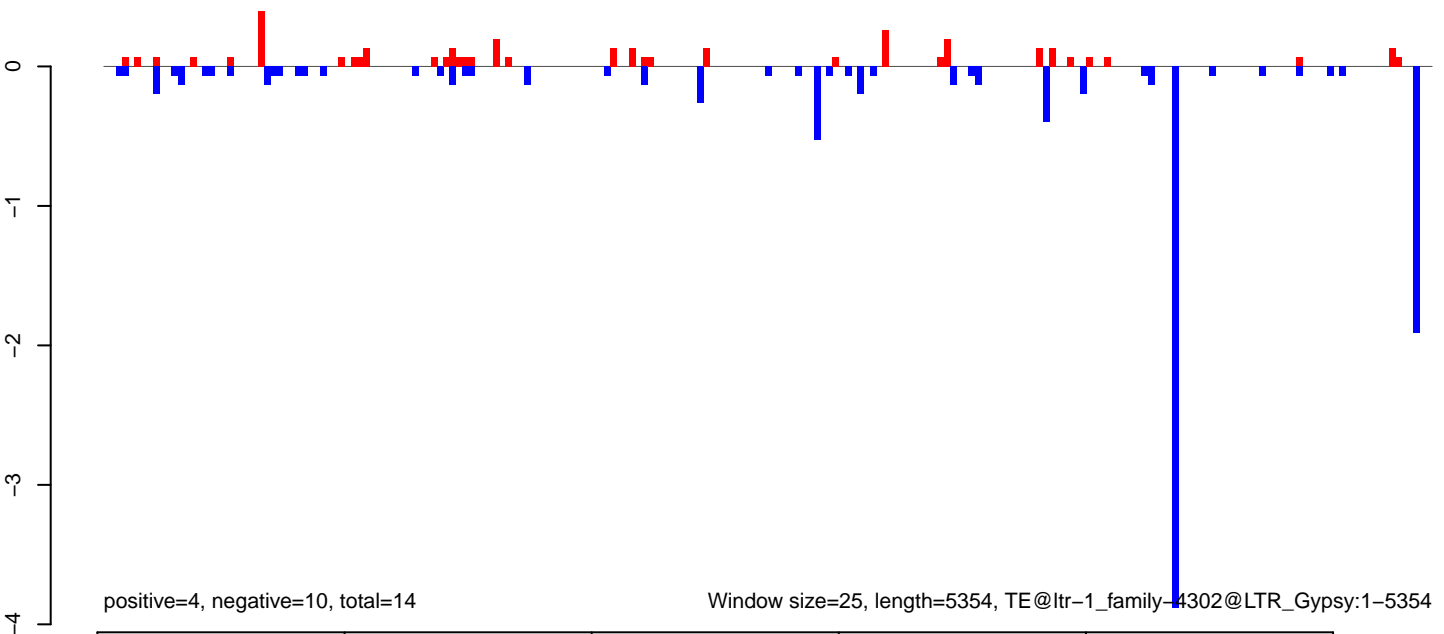
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



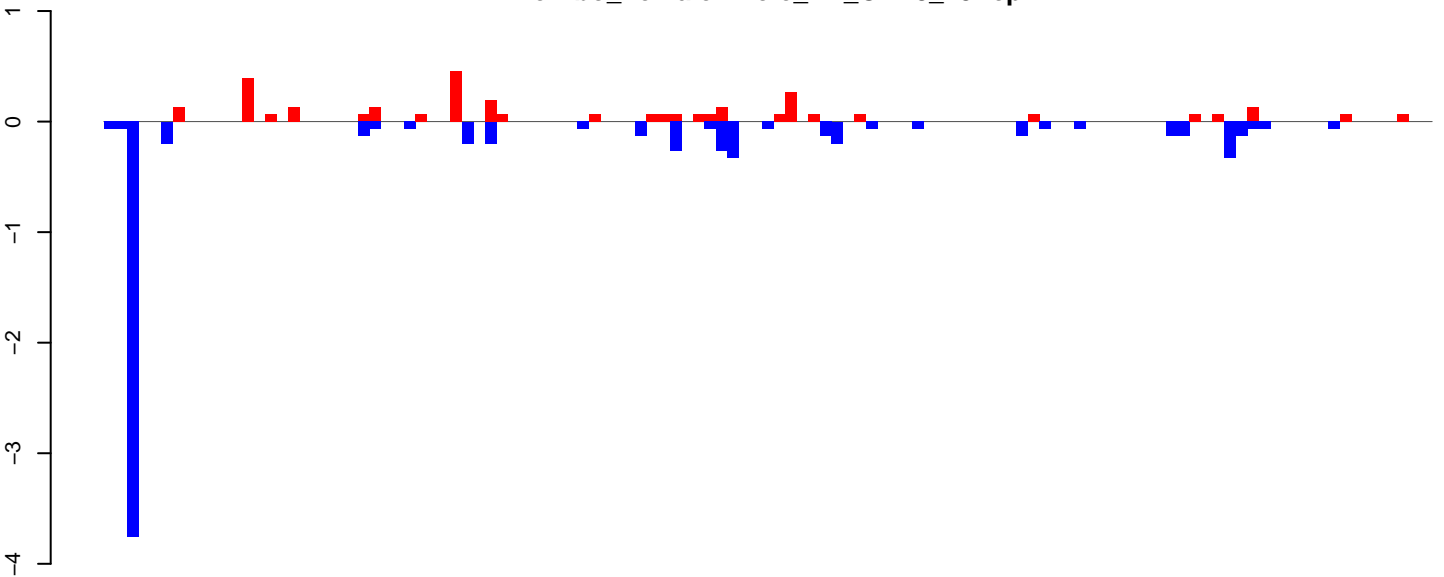
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

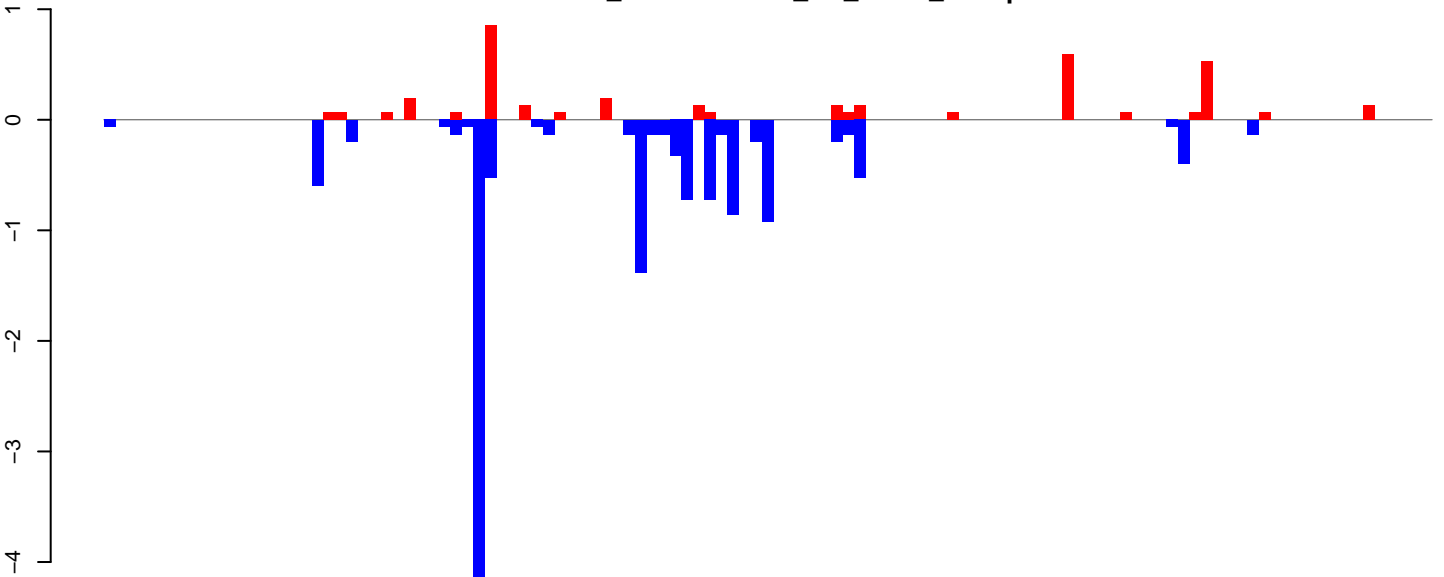


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



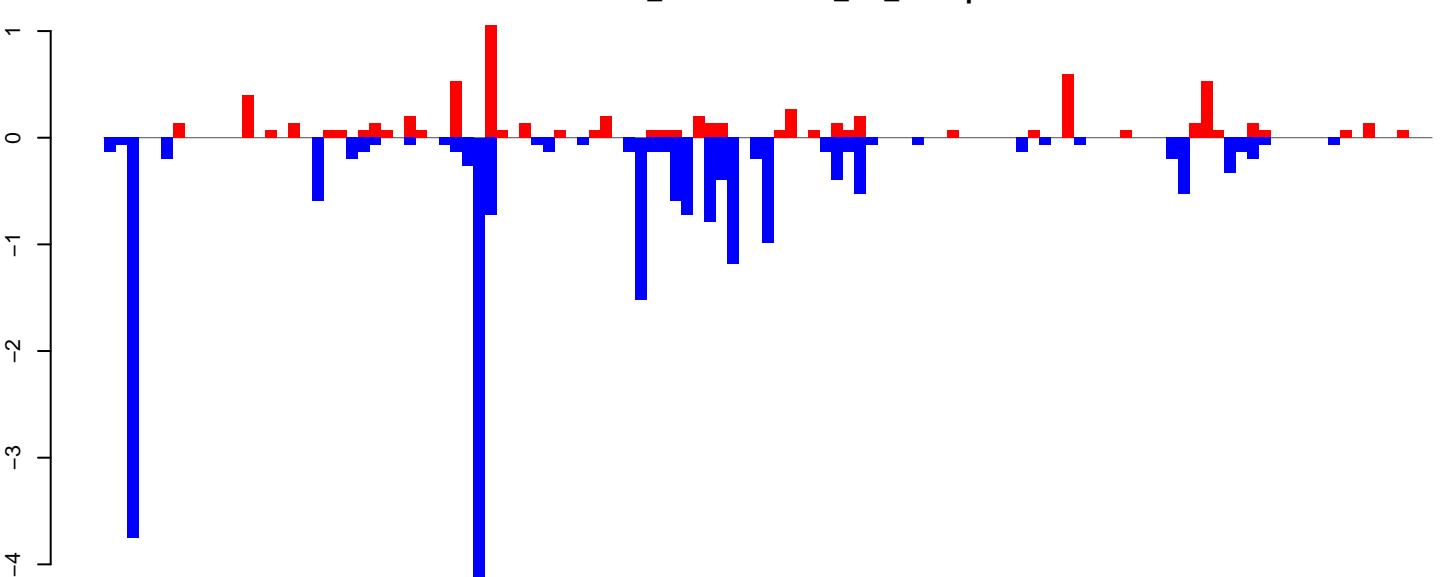
positive=3, negative=8, total=11

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=14, total=17

AeAlbo\_FemaleWhole\_BF\_CT.rep



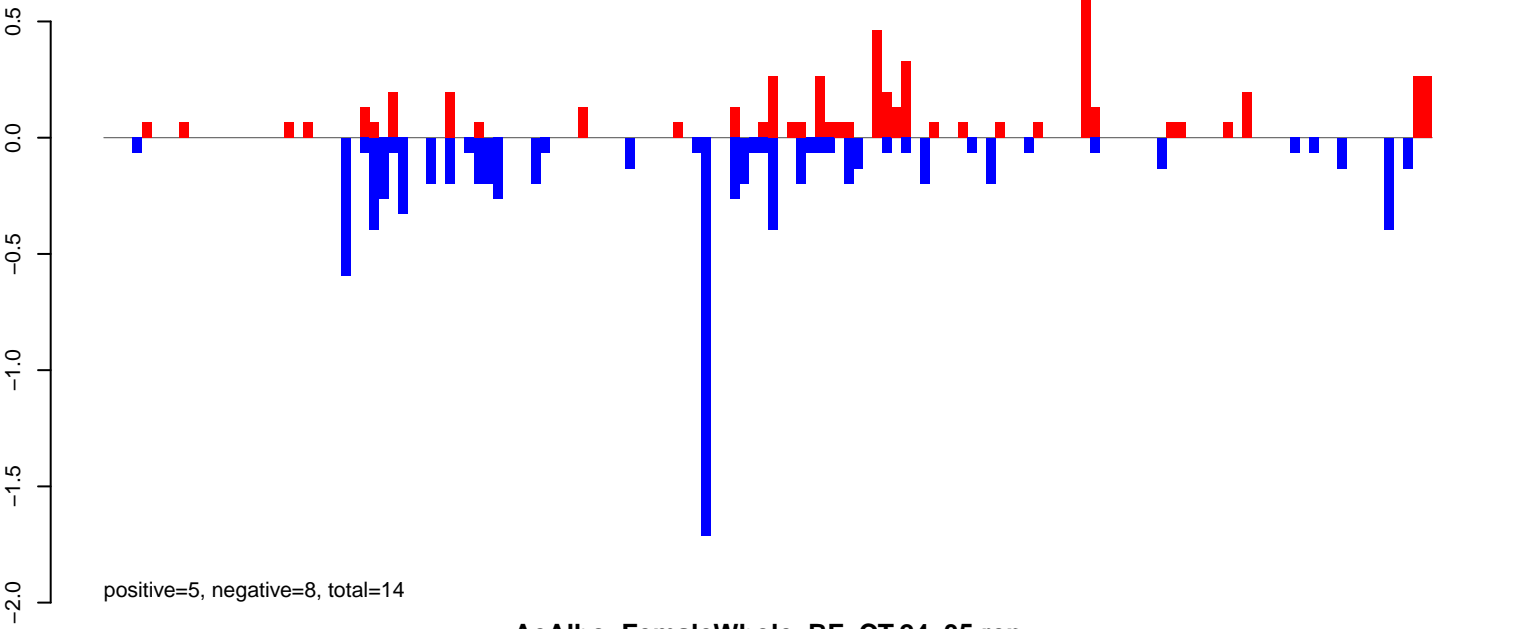
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Window size=25, length=2873, TE@ltr-1\_family-4187@LTR\_Gypsy:1-2873

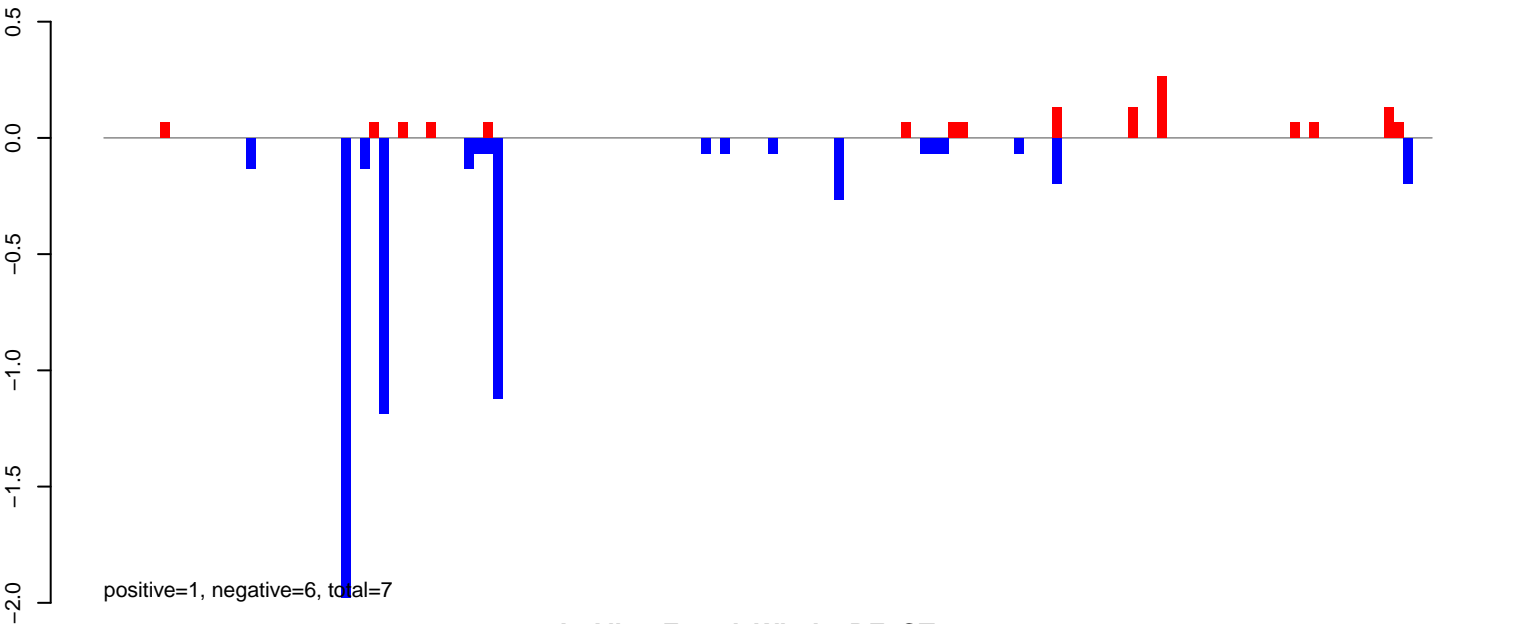
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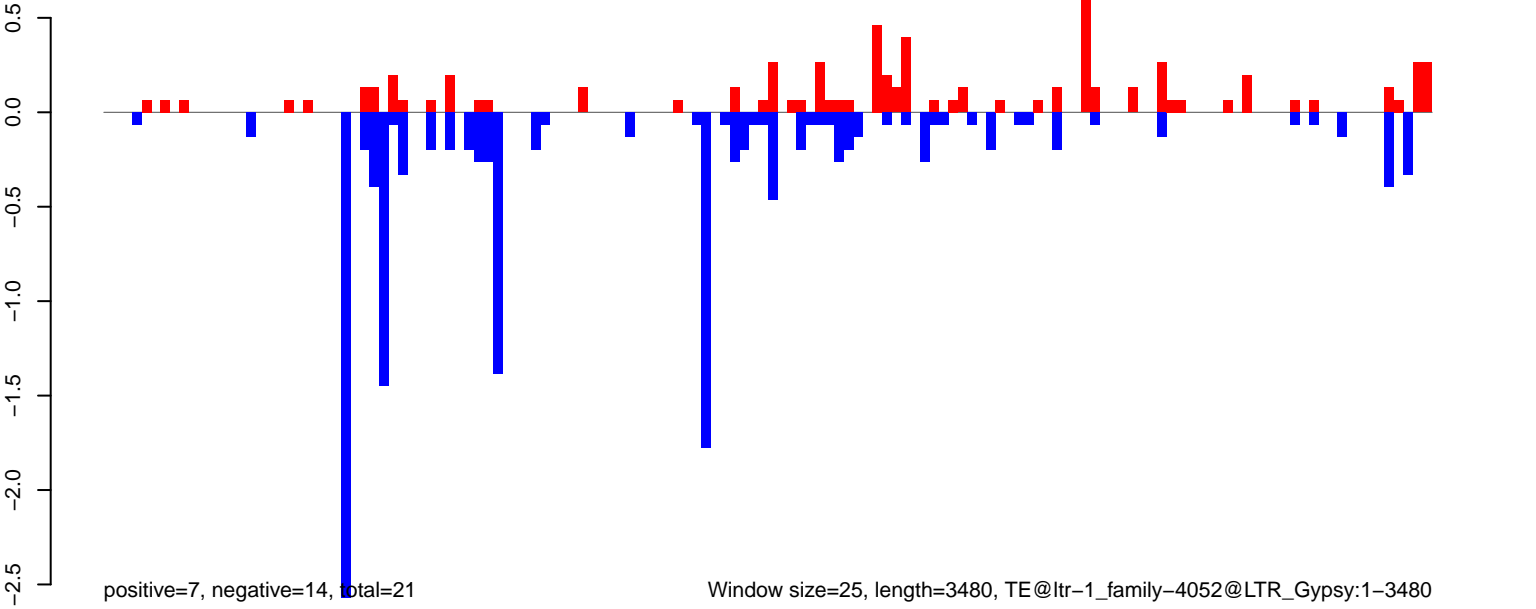
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



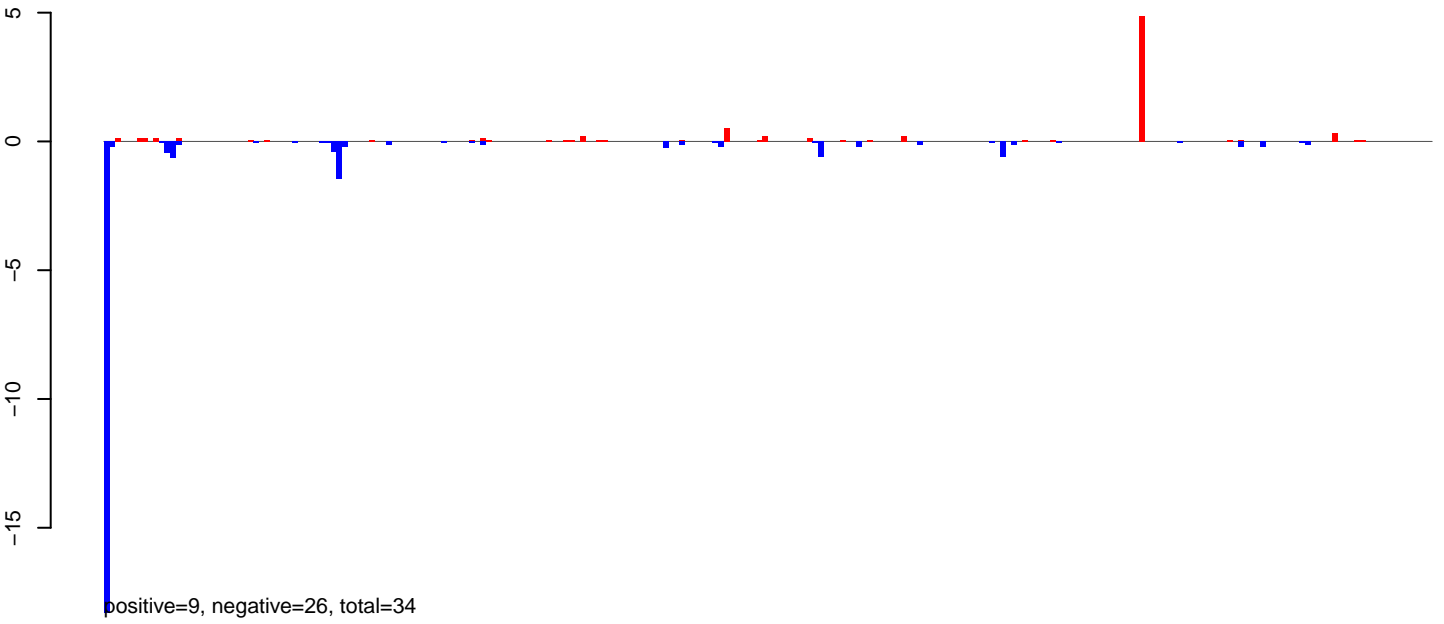
AeAlbo\_FemaleWhole\_BF\_CT.rep



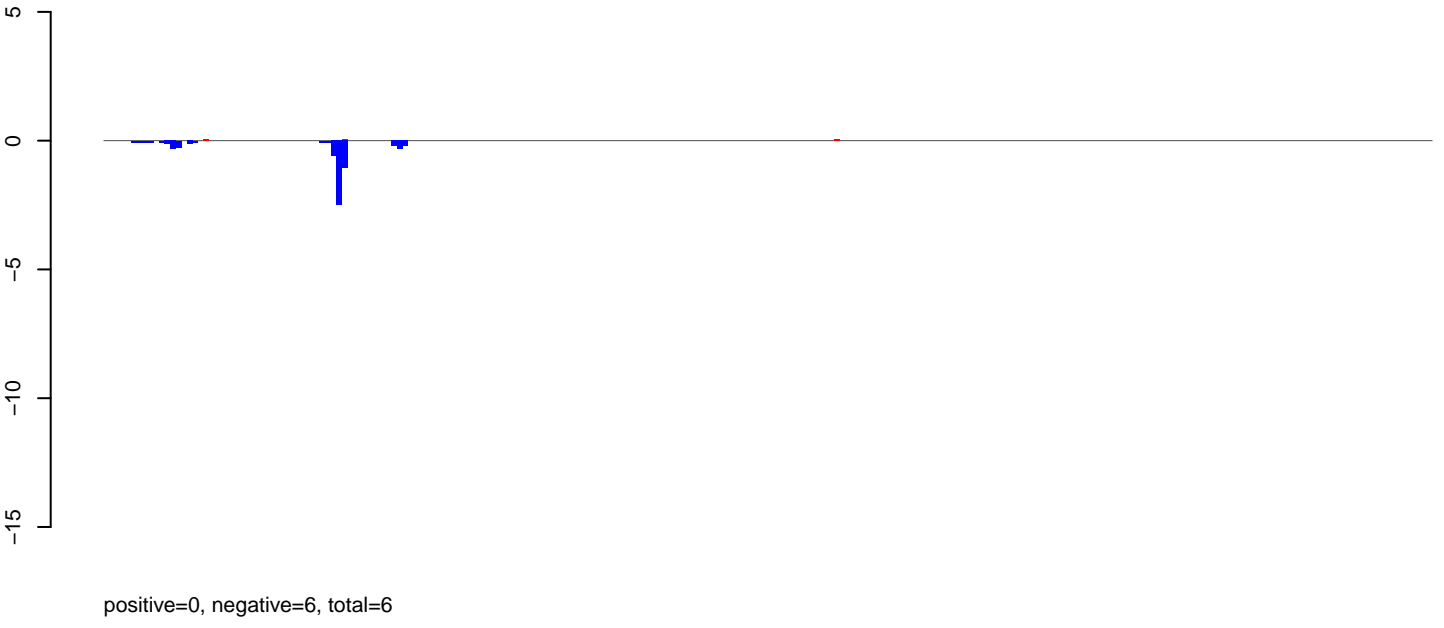
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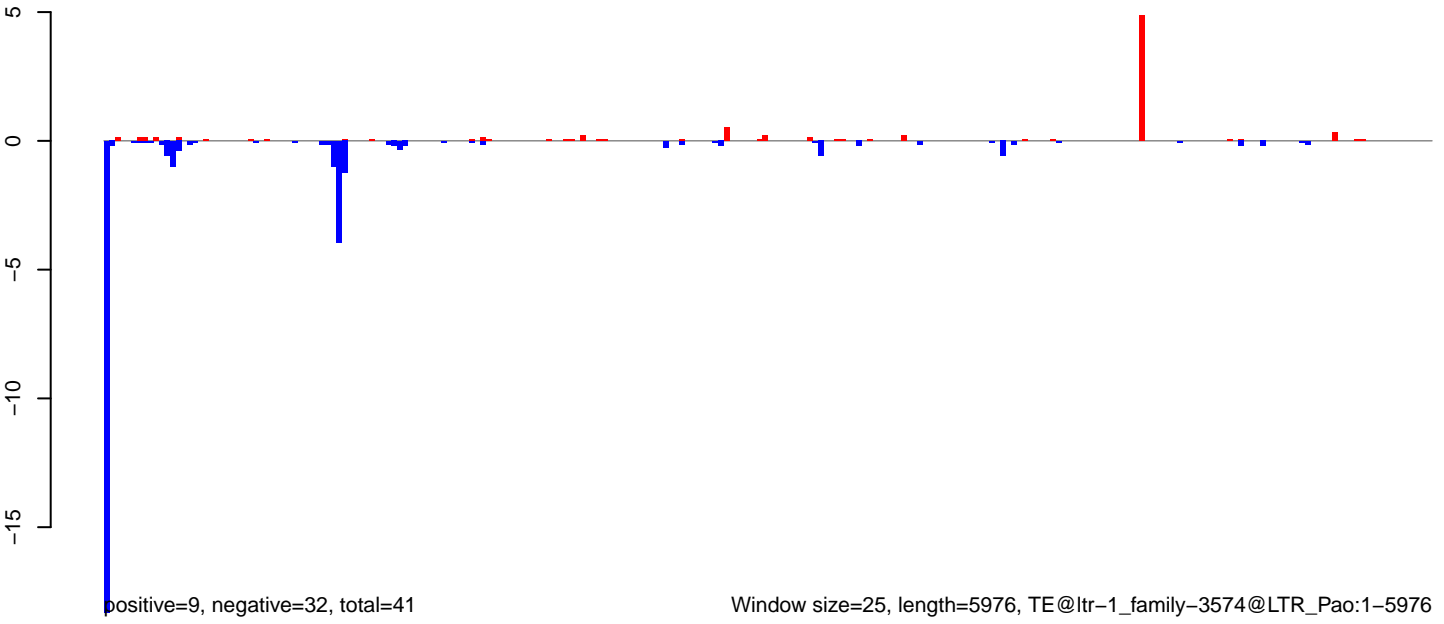
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



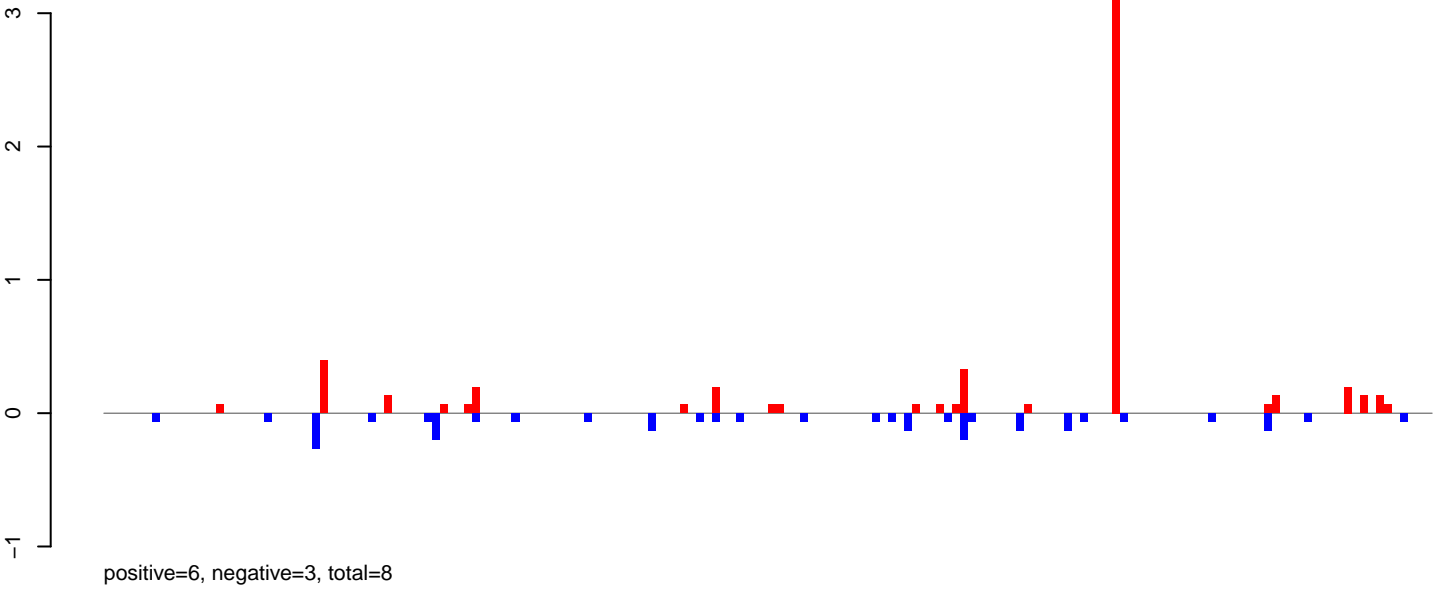
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



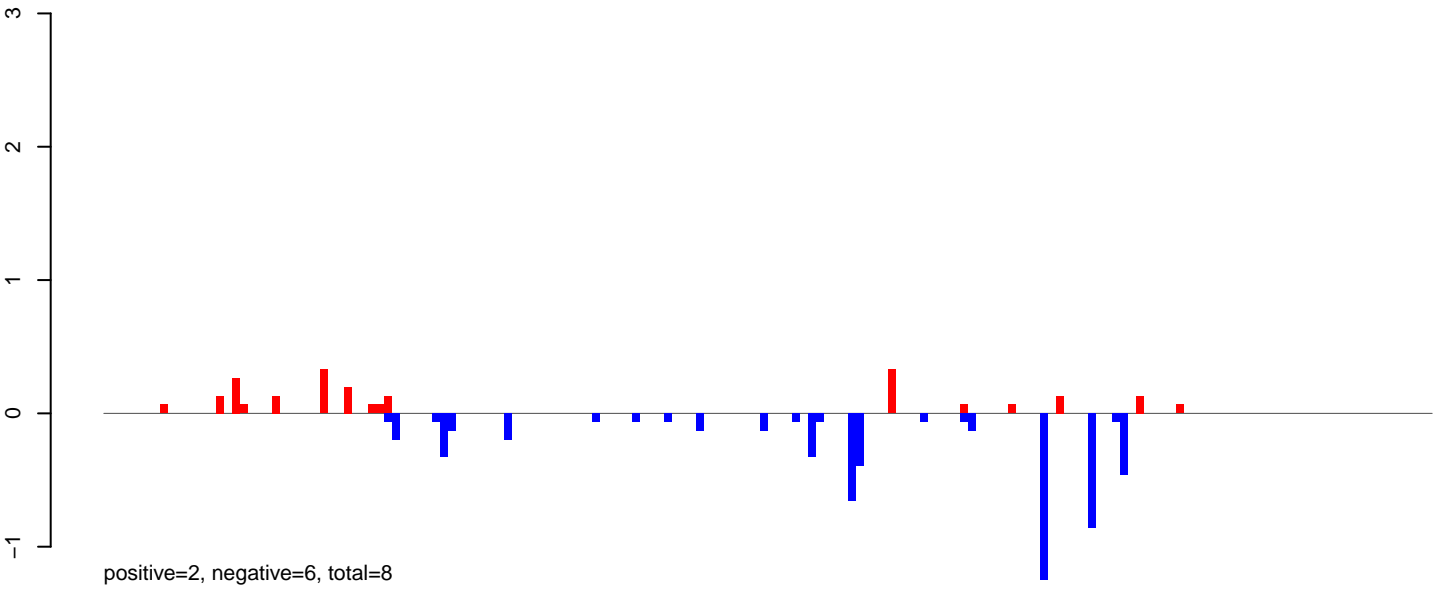
AeAlbo\_FemaleWhole\_BF\_CT.rep



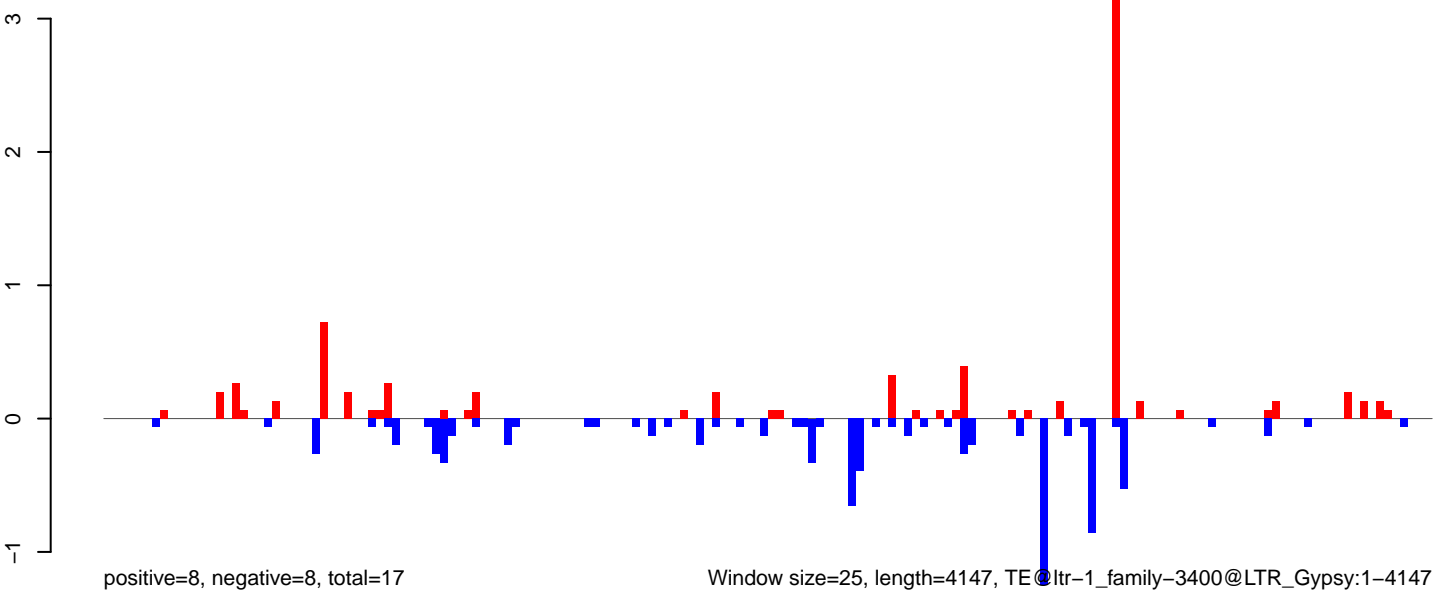
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



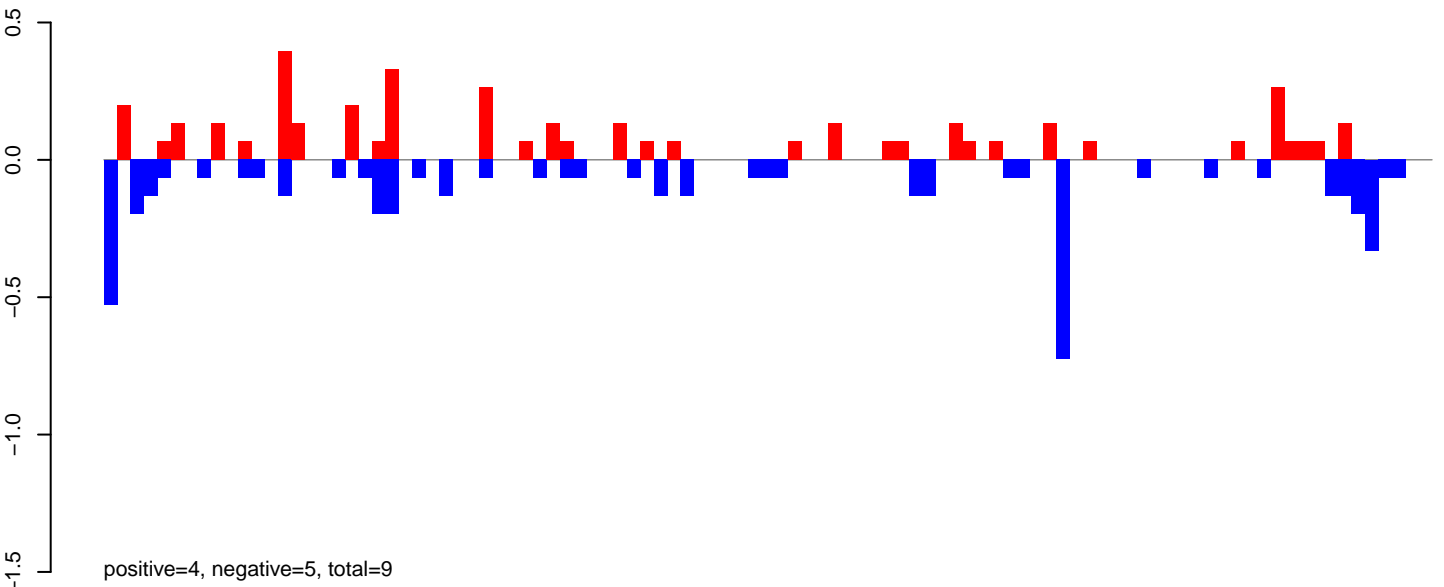
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



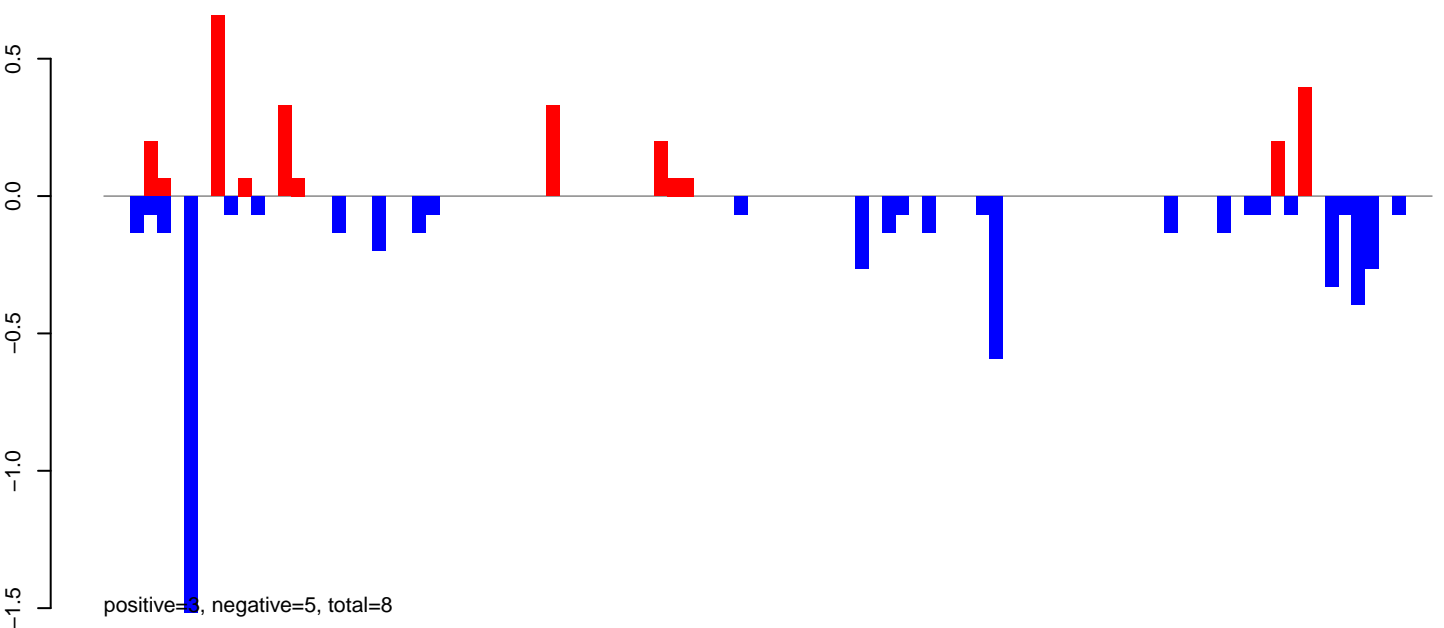
AeAlbo\_FemaleWhole\_BF\_CT.rep



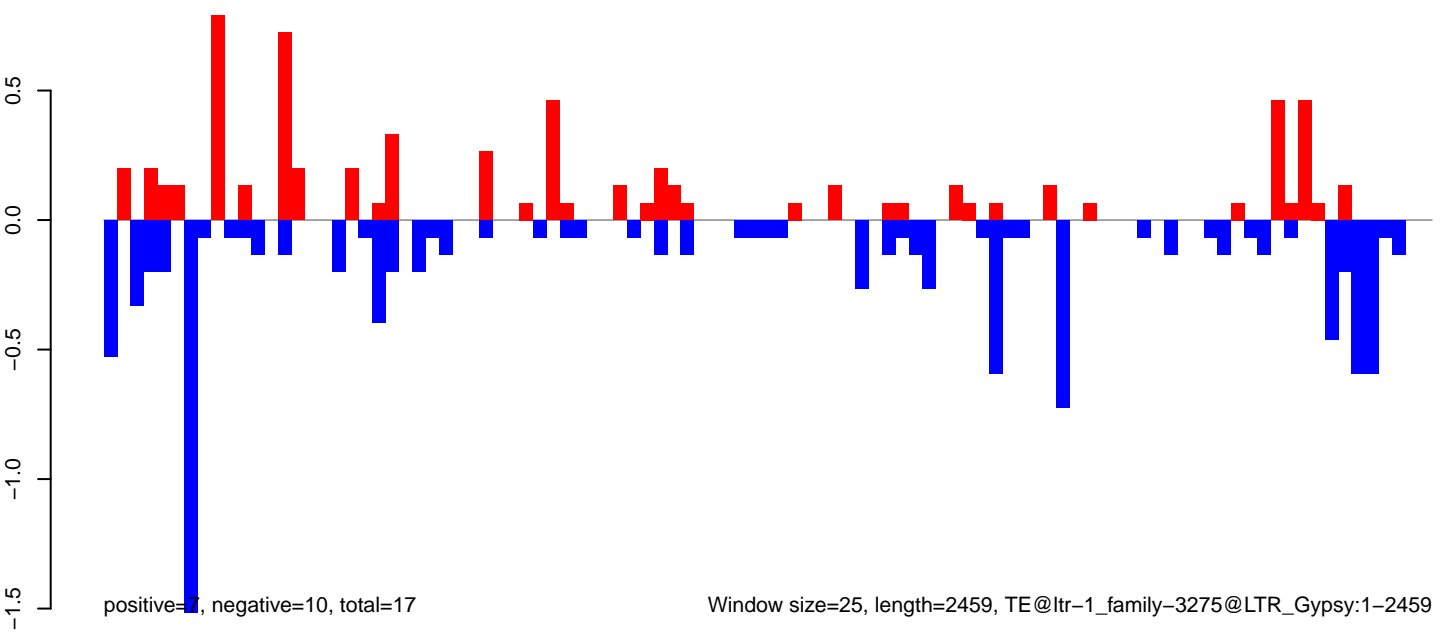
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



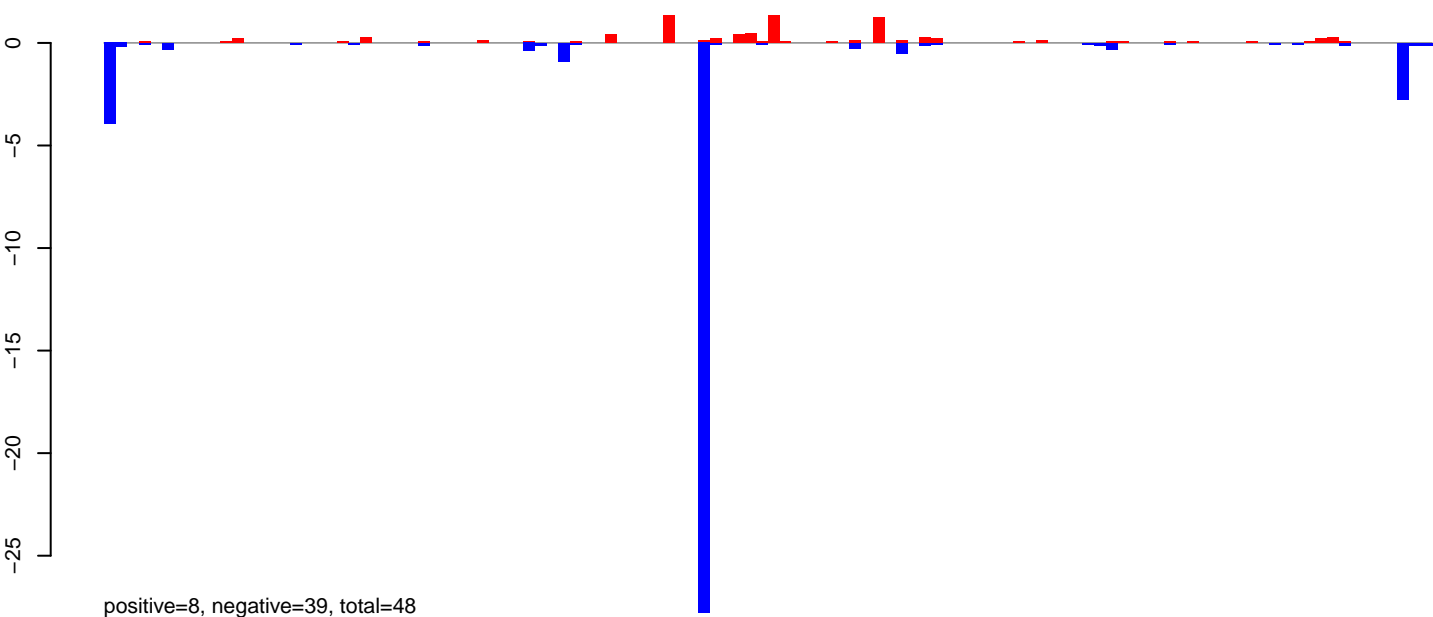
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



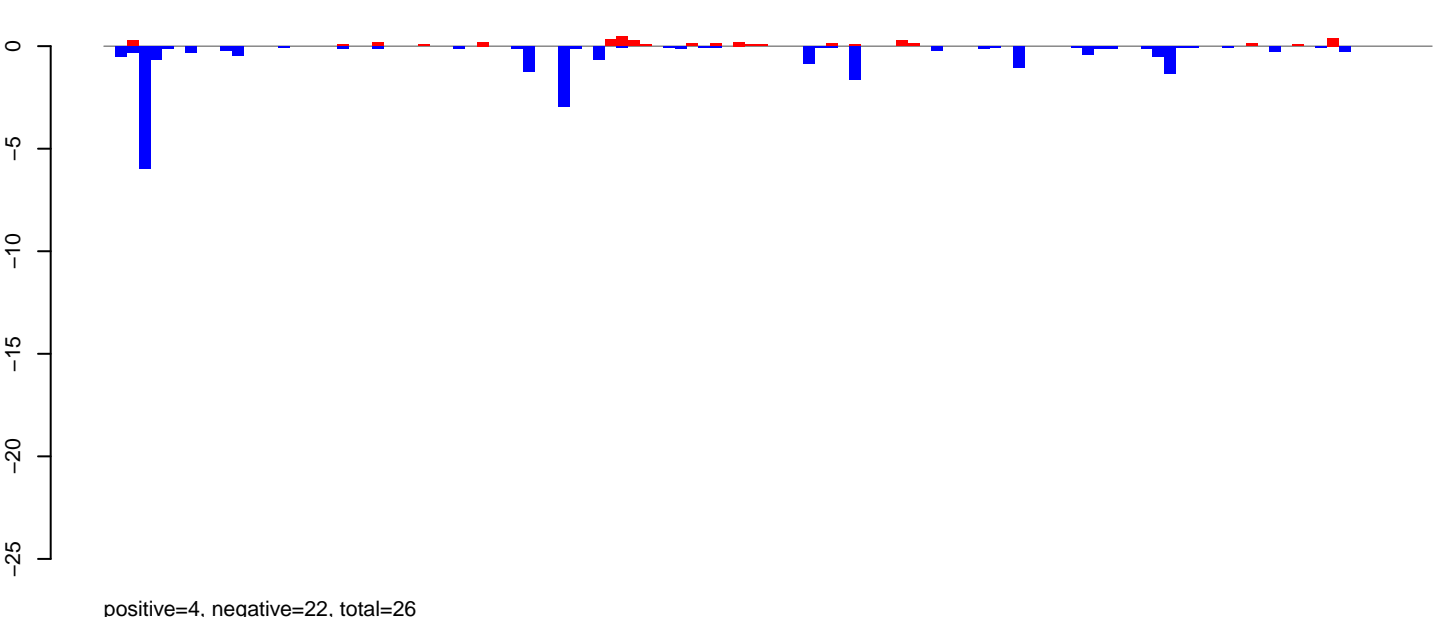
AeAlbo\_FemaleWhole\_BF\_CT.rep



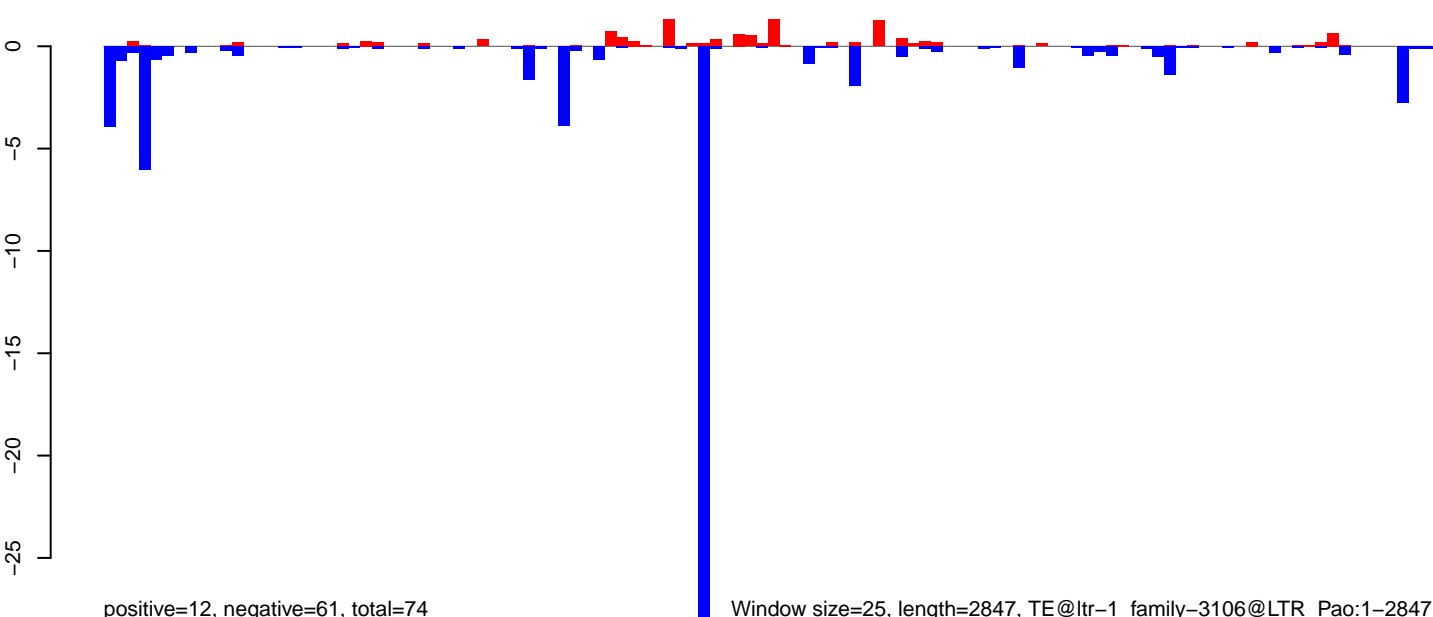
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

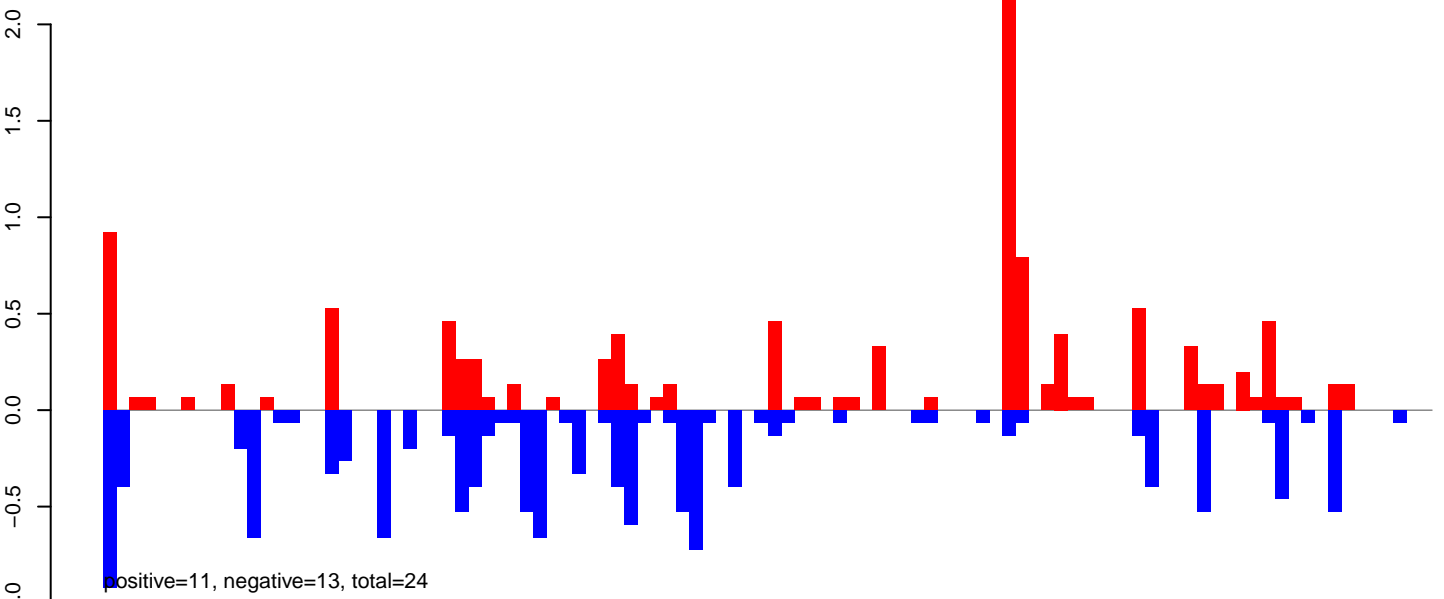


AeAlbo\_FemaleWhole\_BF\_CT.rep

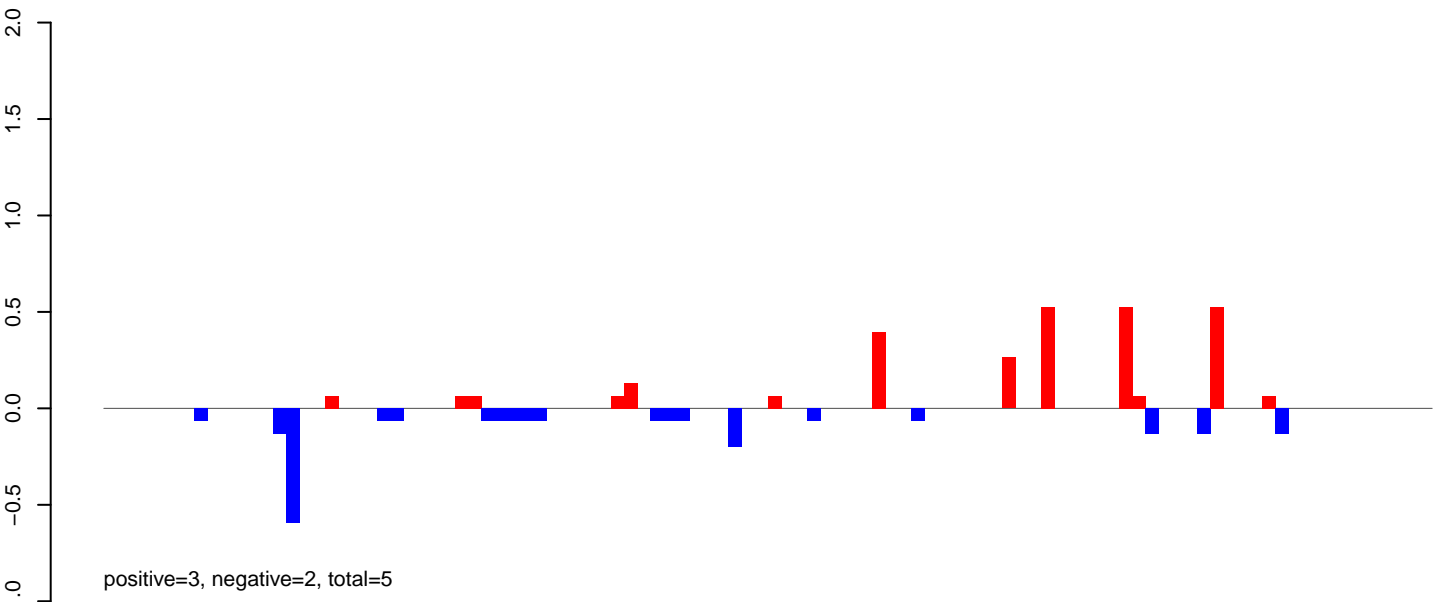


Window size=25, length=2847, TE@ltr-1\_family-3106@LTR\_Pao:1-2847

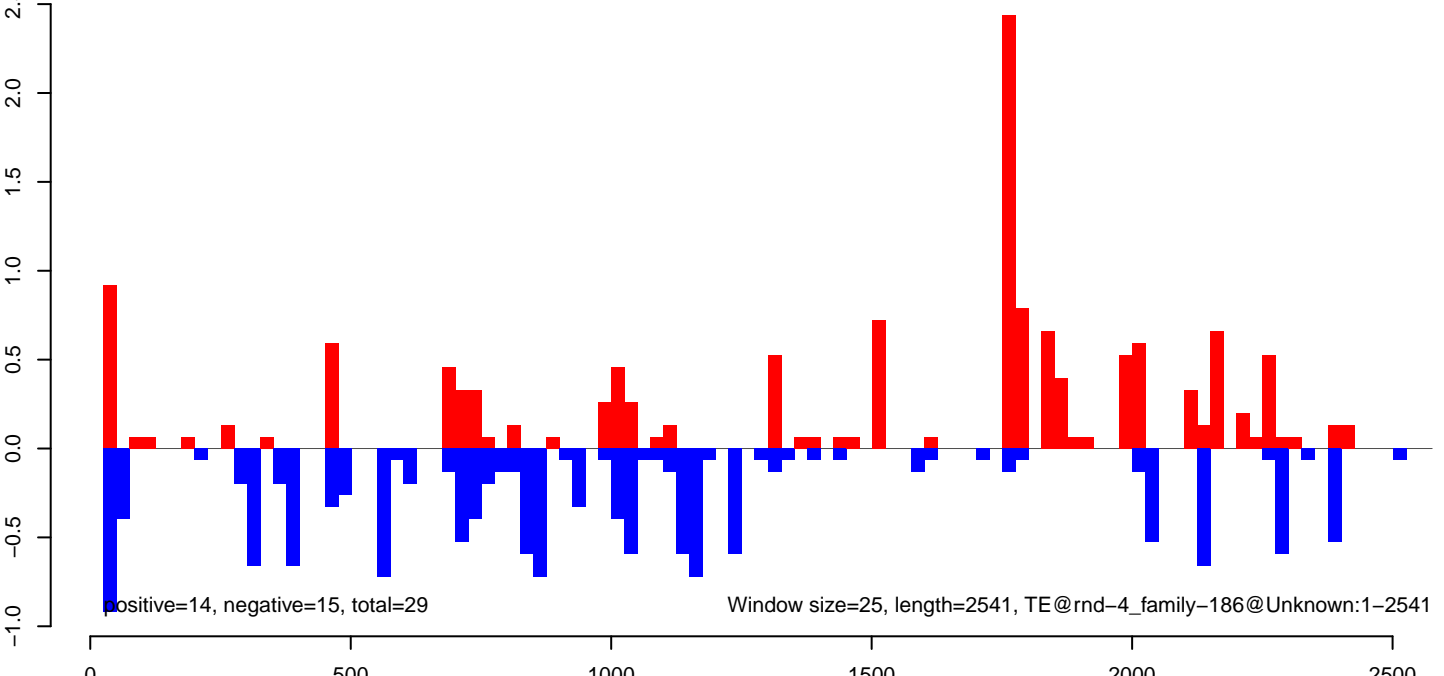
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



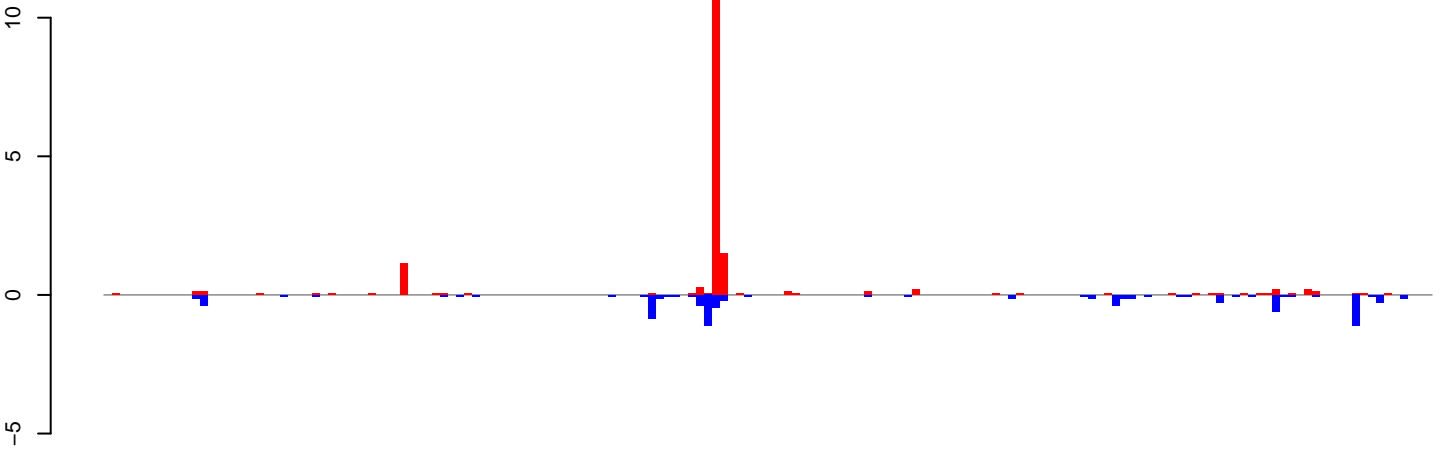
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

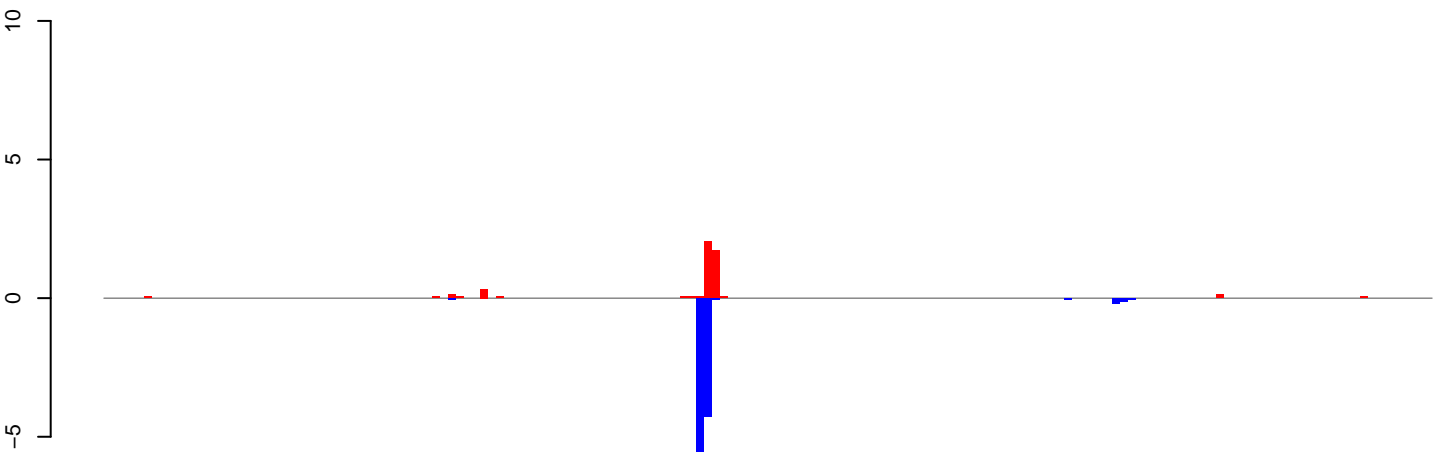


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



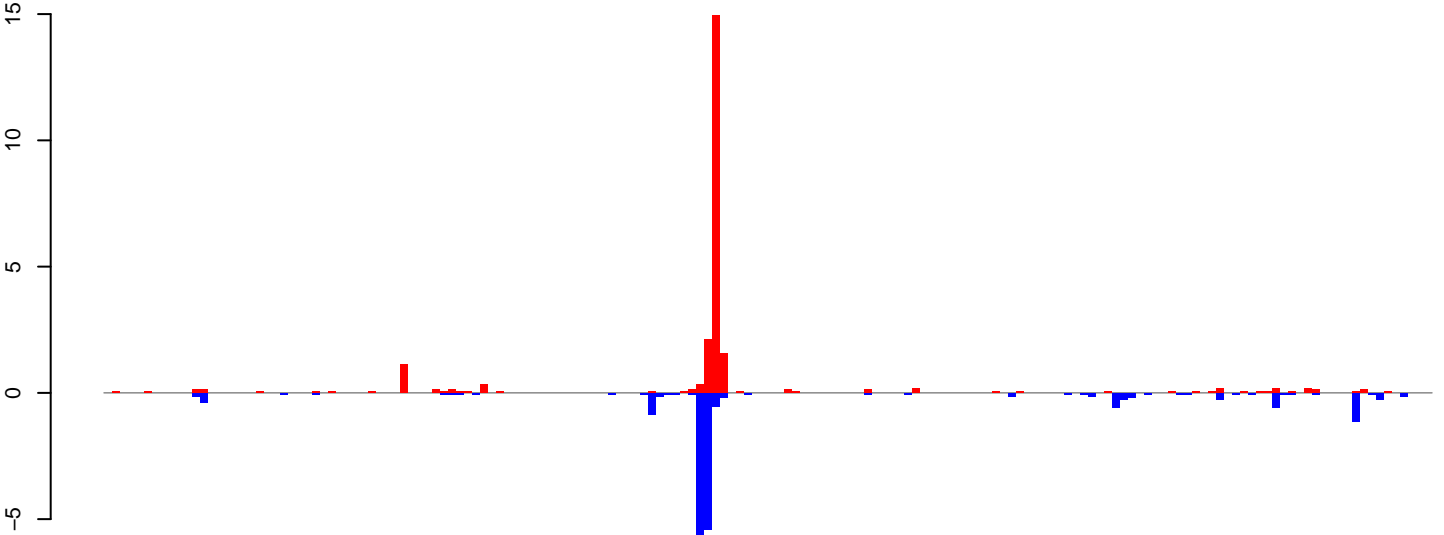
positive=19, negative=8, total=28

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=5, negative=13, total=18

AeAlbo\_FemaleWhole\_BF\_CT.rep

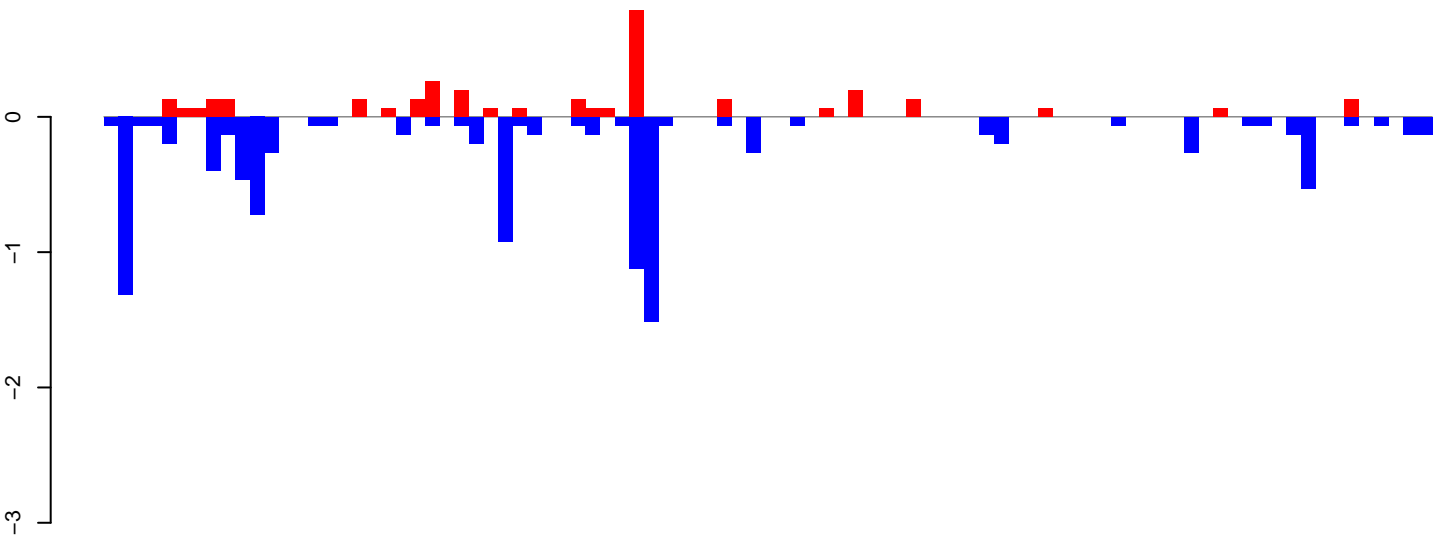


positive=24, negative=22, total=46

Window size=25, length=4129, TE@ltr-1\_family-6032@LTR\_Gypsy:1-4129

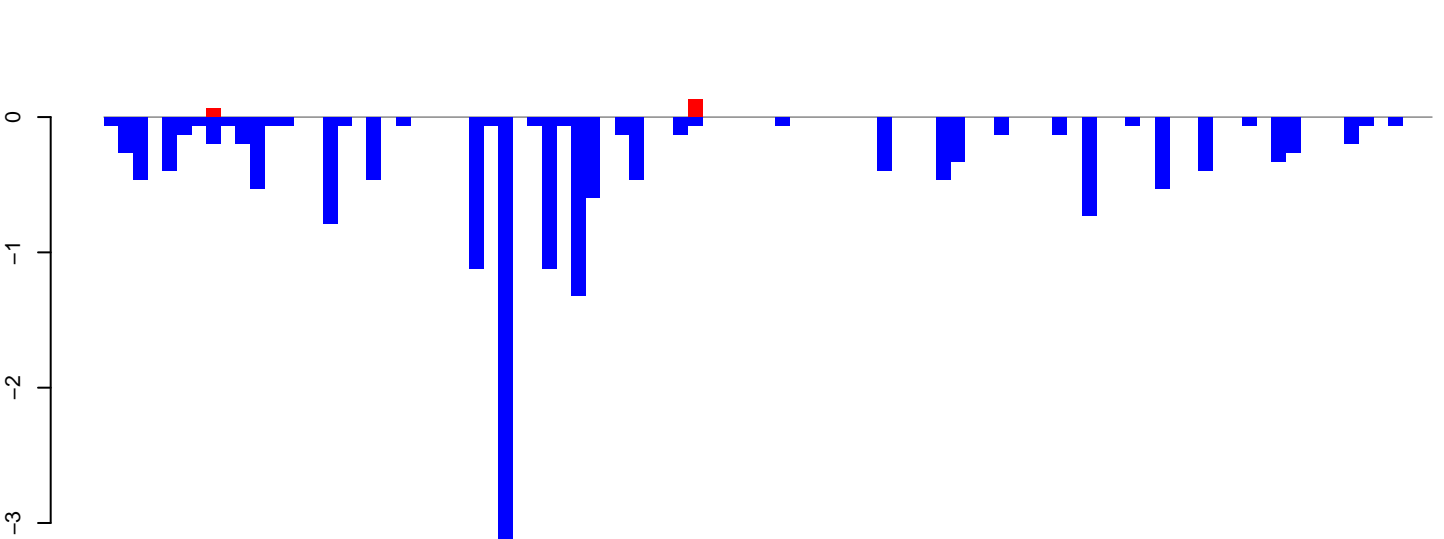
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



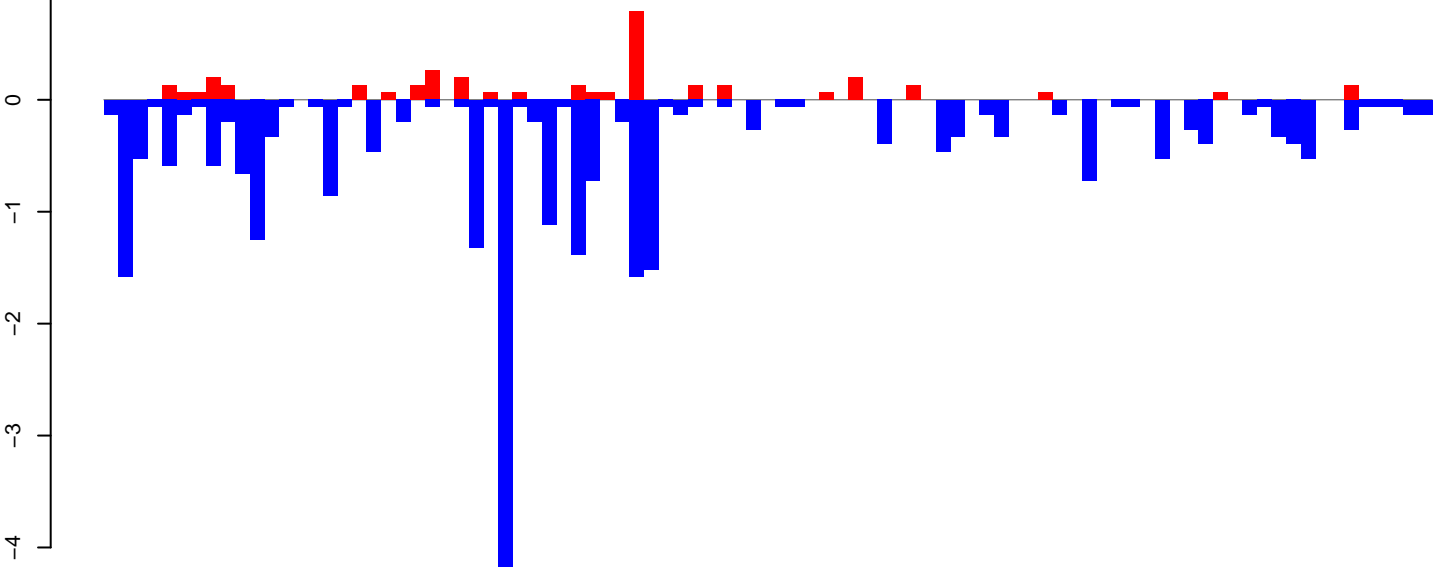
positive=3, negative=11, total=14

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=17, total=17

AeAlbo\_FemaleWhole\_BF\_CT.rep



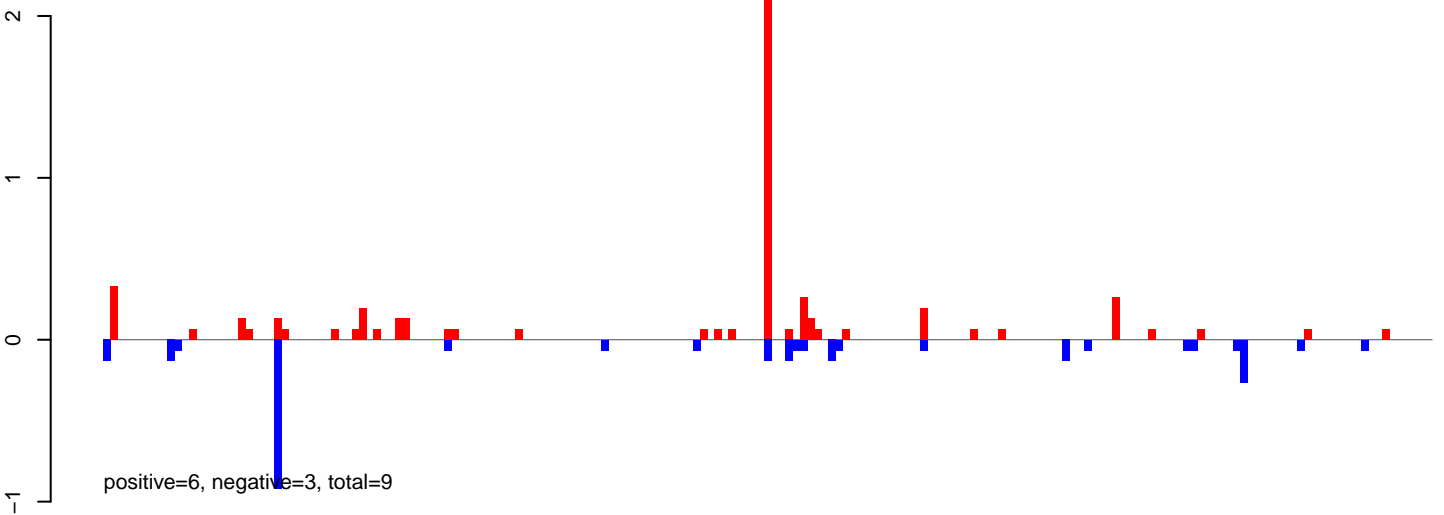
positive=3, negative=27, total=31

Window size=25, length=2274, TE@ltr-1\_family-5971@LTR\_Gypsy:1-2274

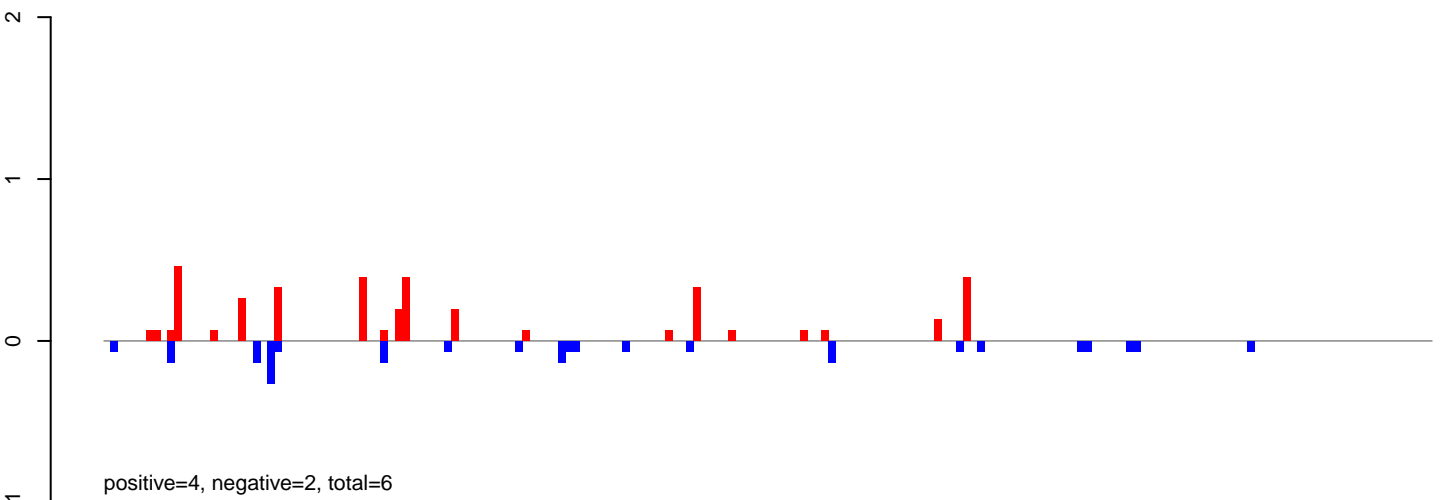
0 500 1000 1500 2000



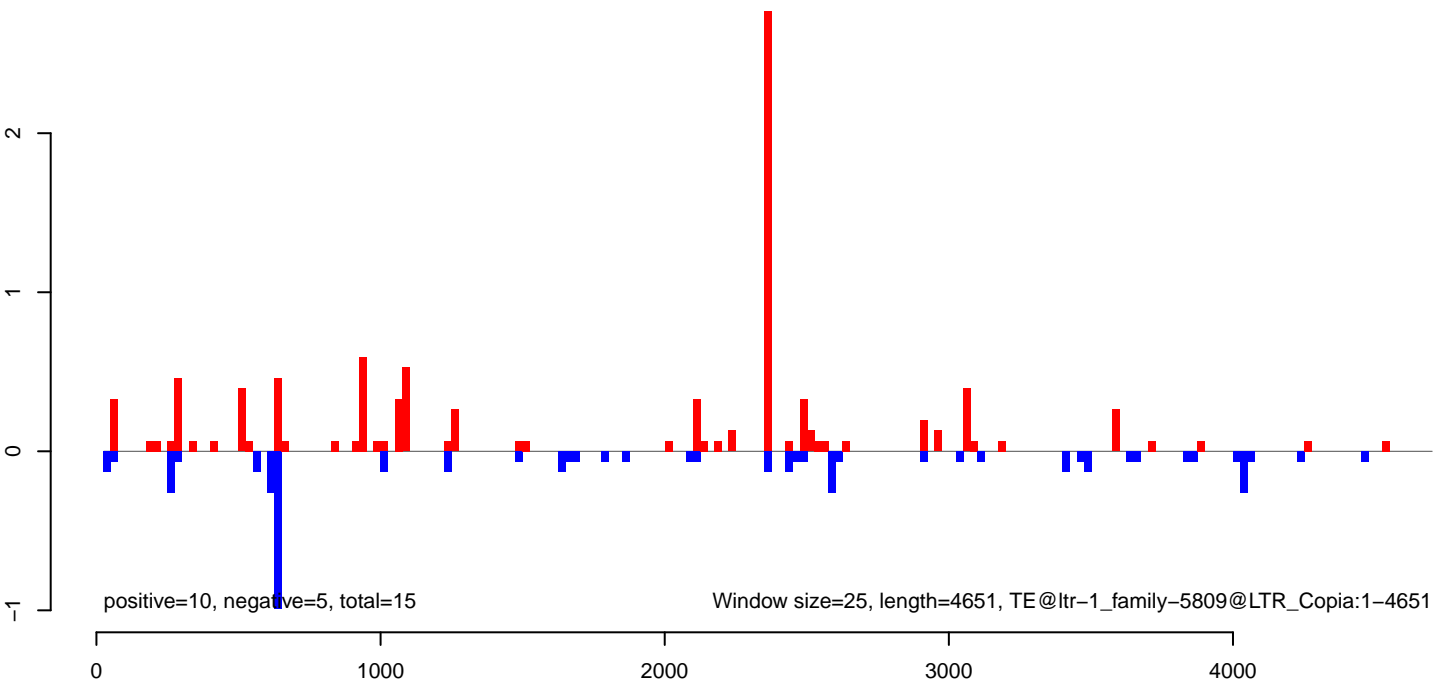
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



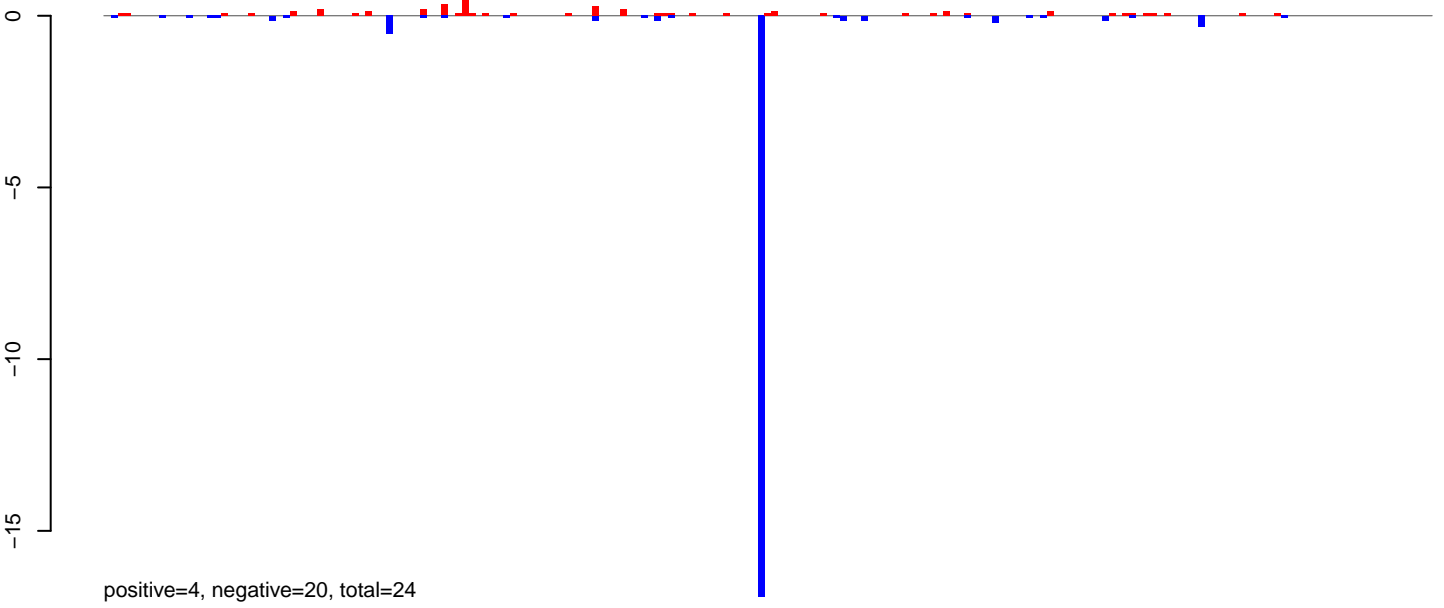
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



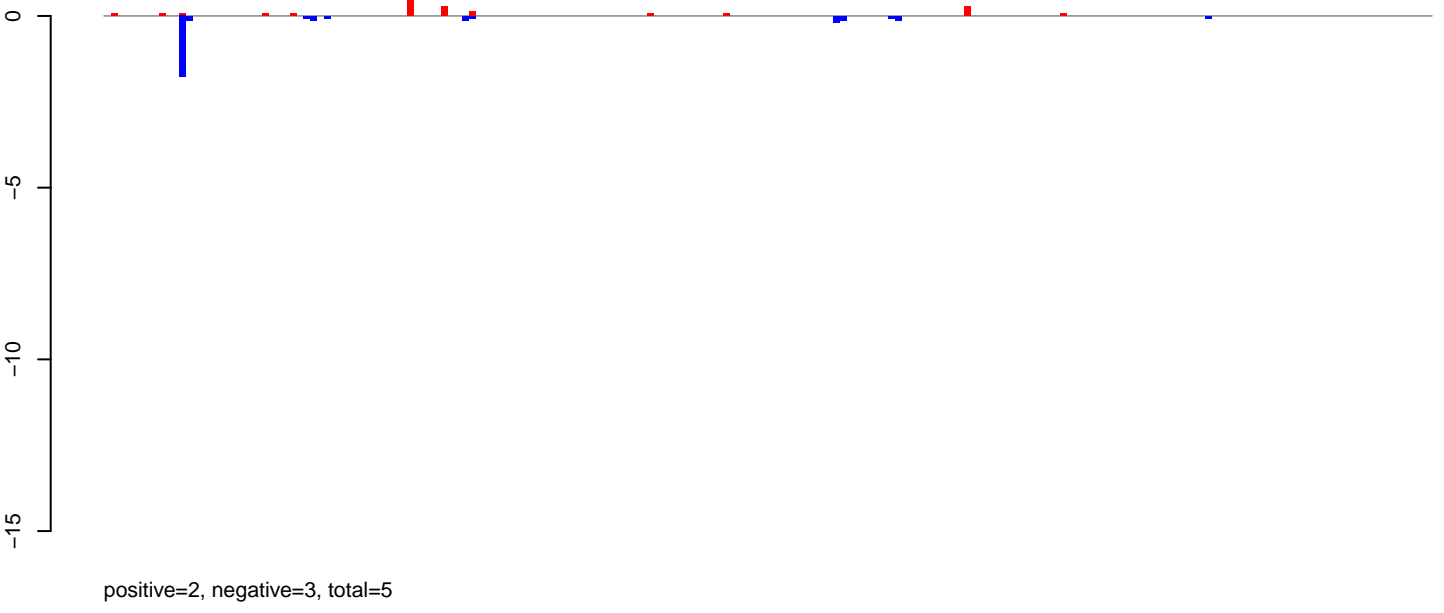
AeAlbo\_FemaleWhole\_BF\_CT.rep



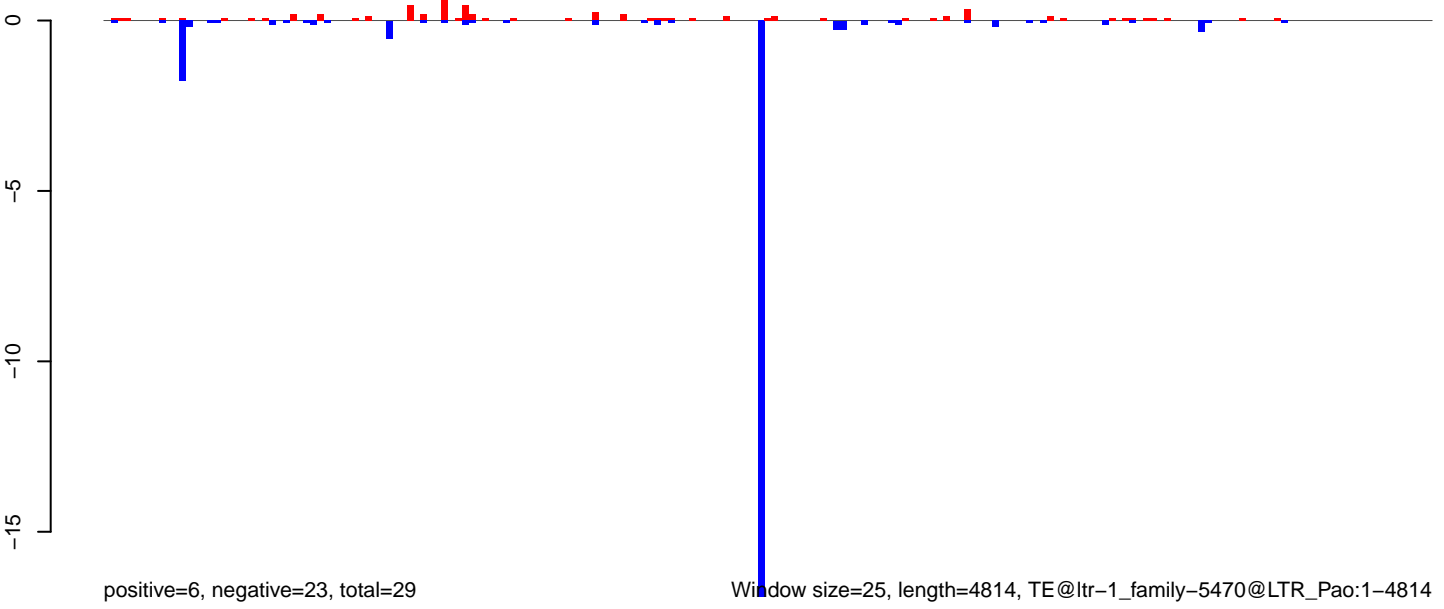
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



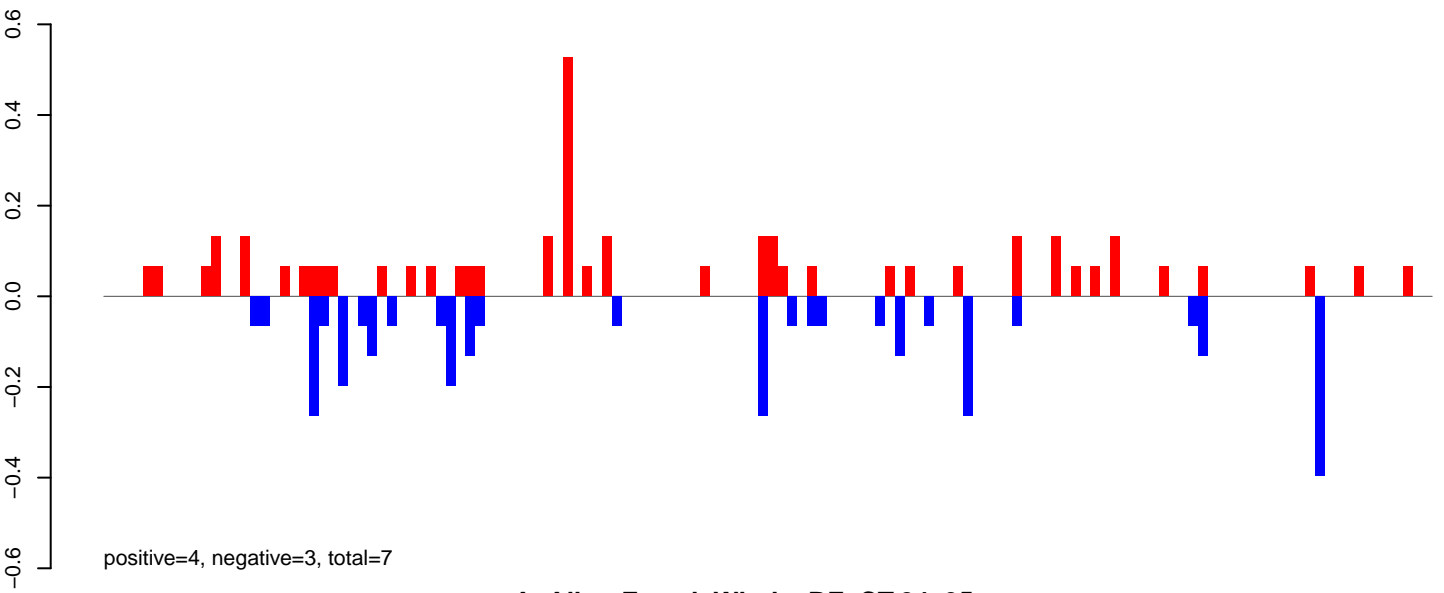
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



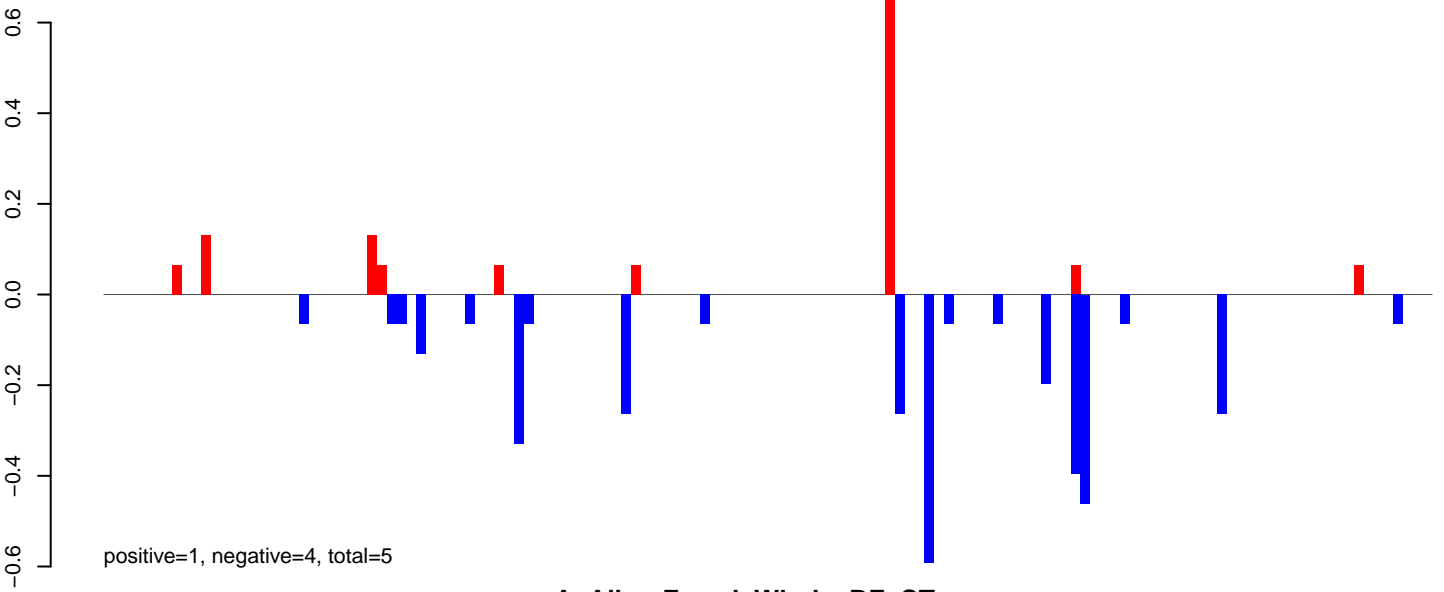
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



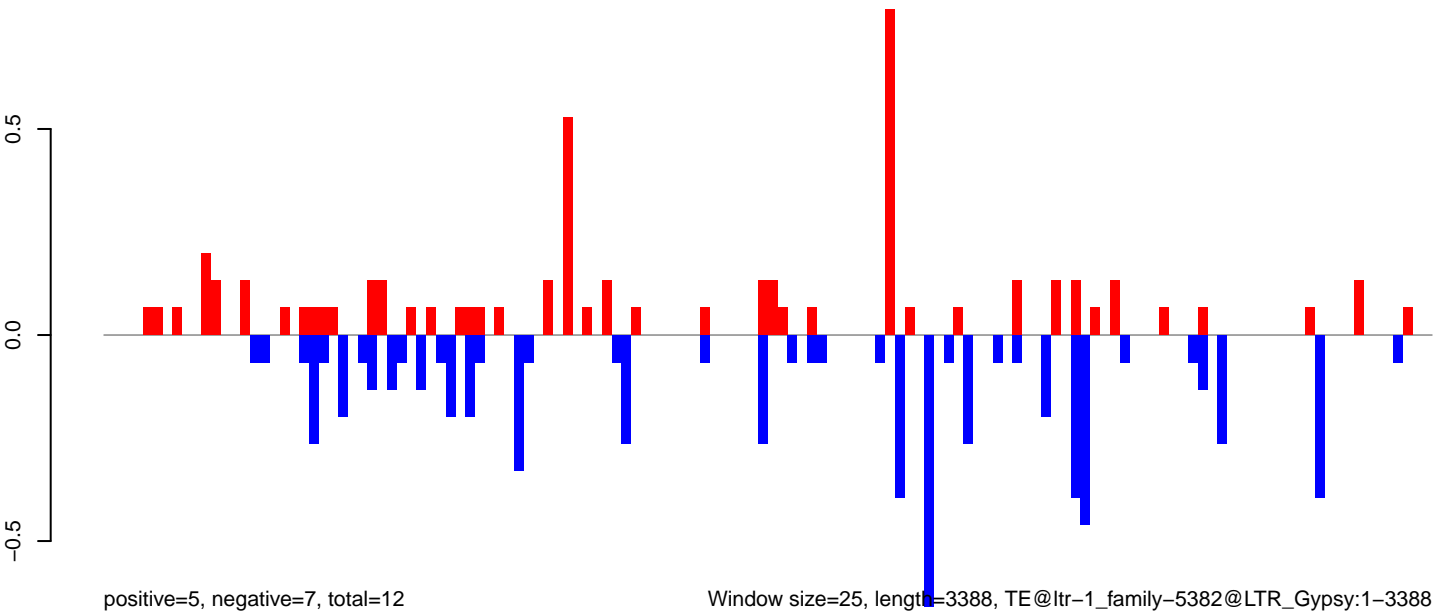
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

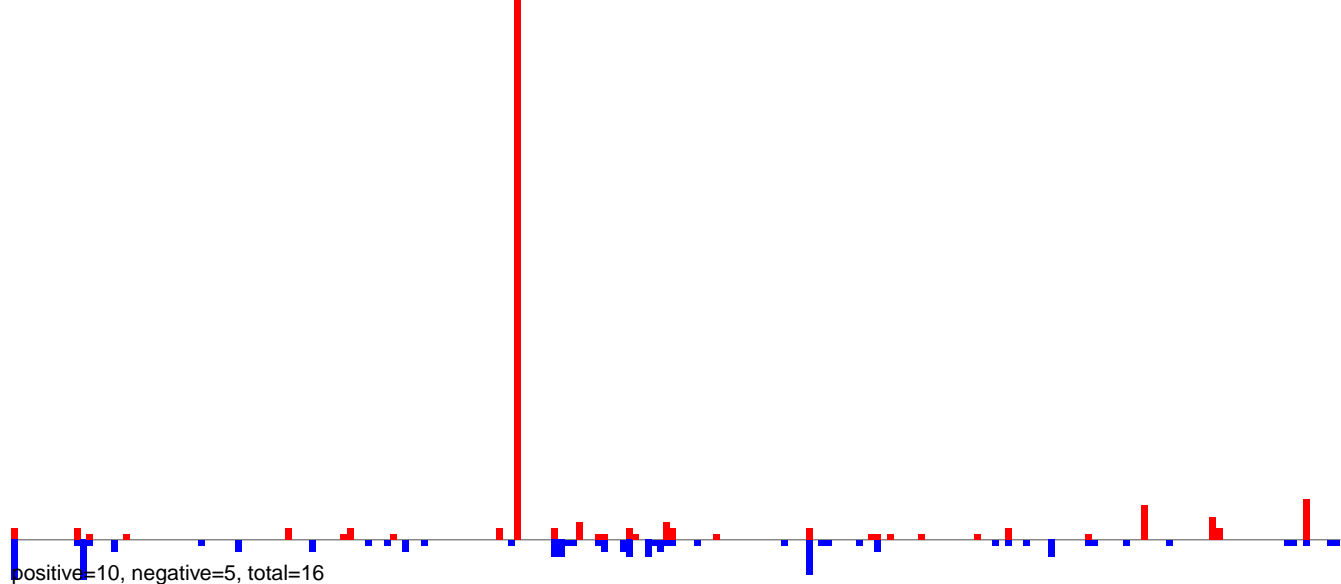


AeAlbo\_FemaleWhole\_BF\_CT.rep

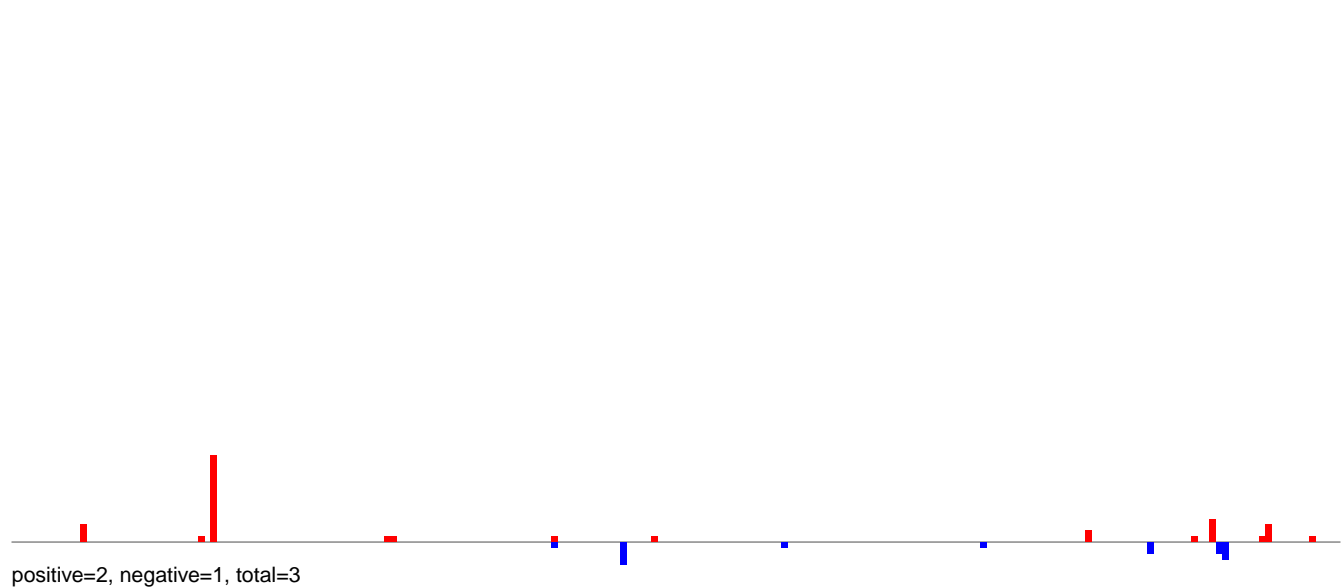


Window size=25, length=3388, TE@ltr-1\_family-5382@LTR\_Gypsy:1-3388

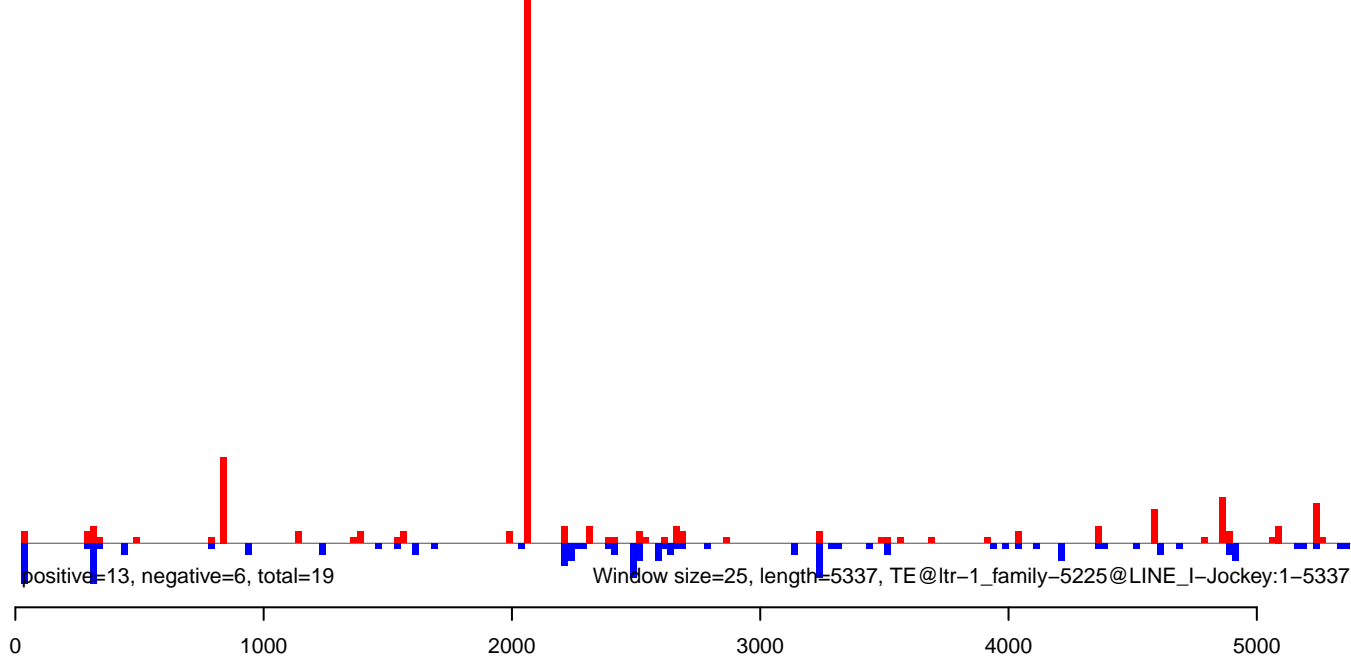
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



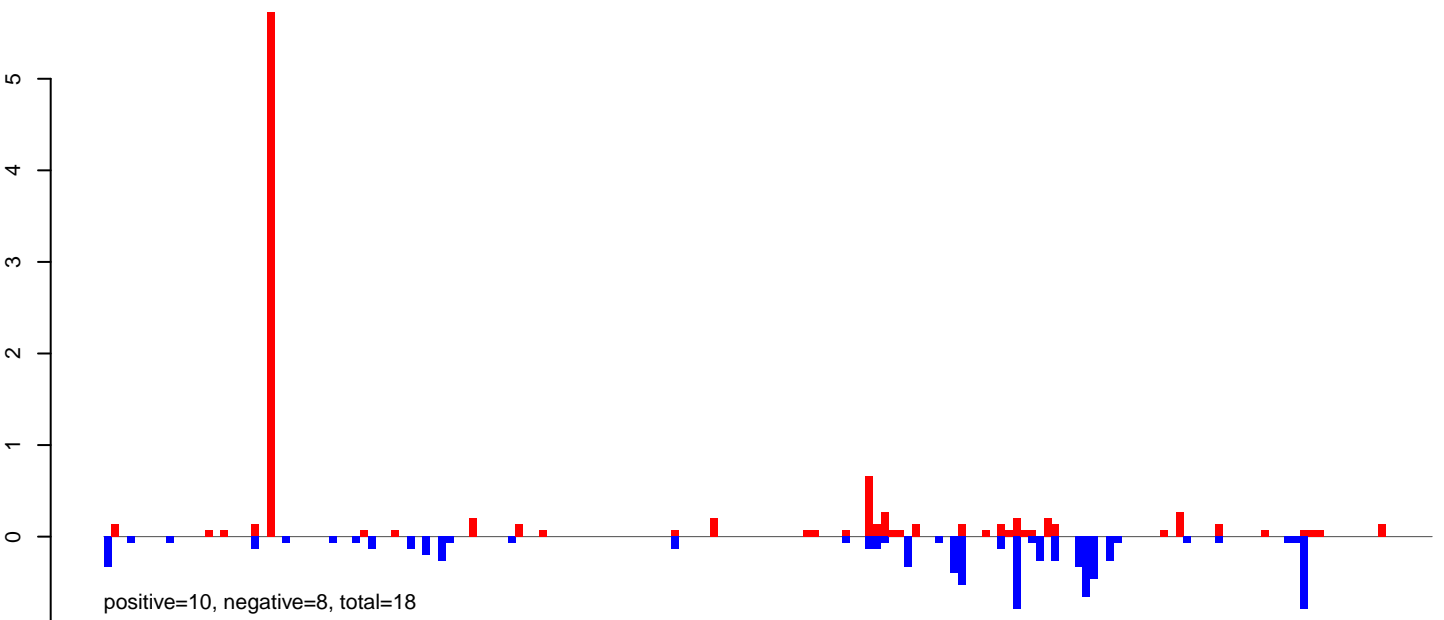
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



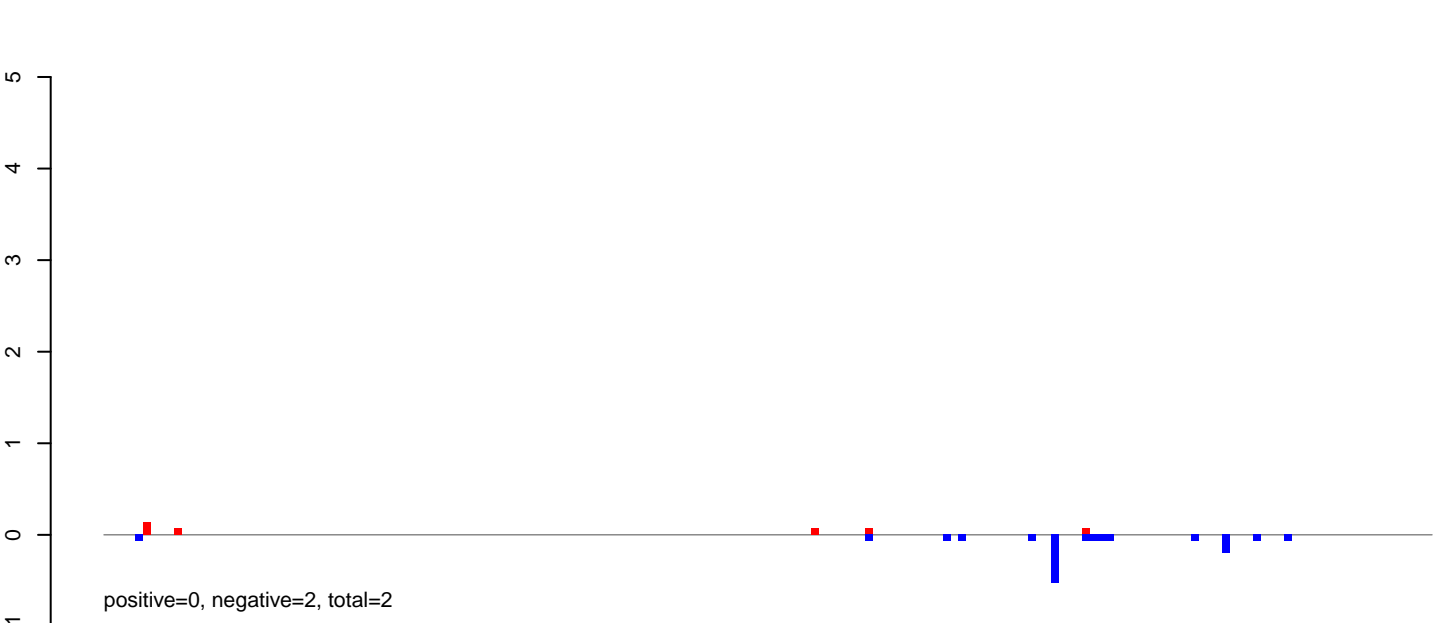
AeAlbo\_FemaleWhole\_BF\_CT.rep



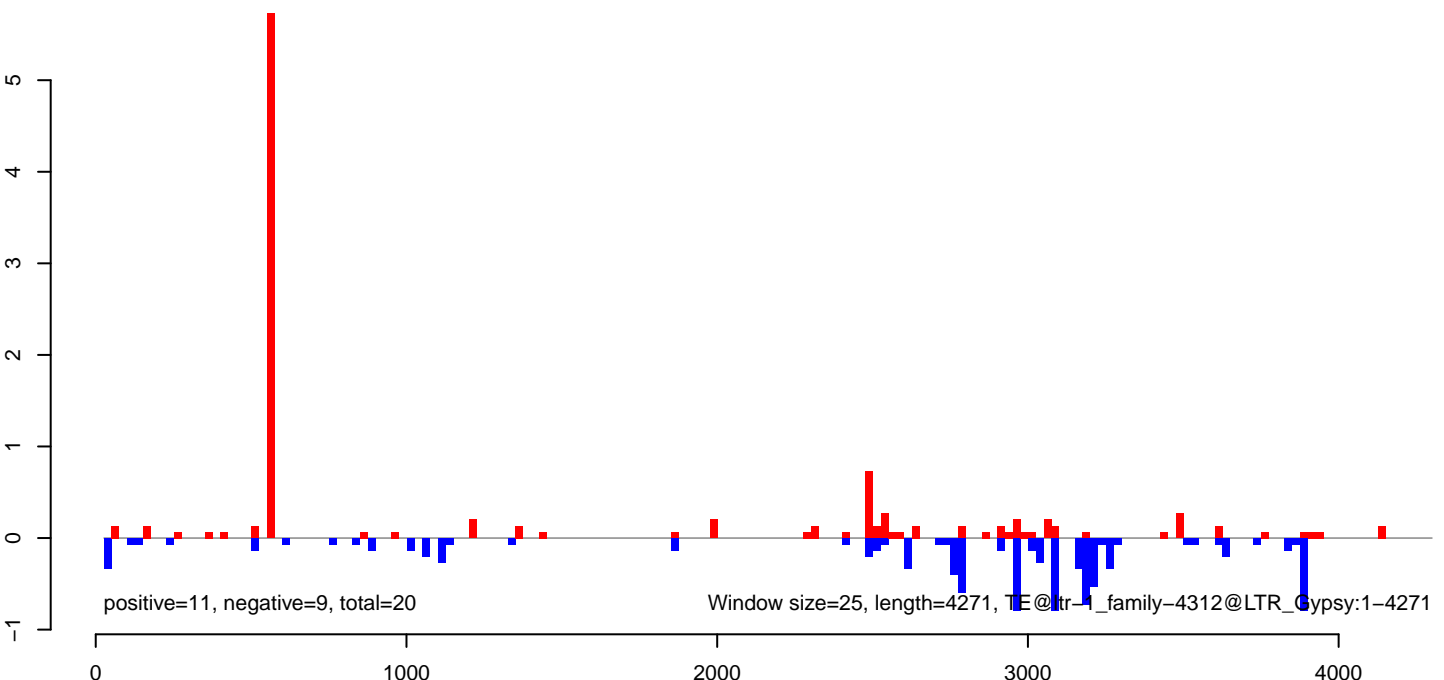
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



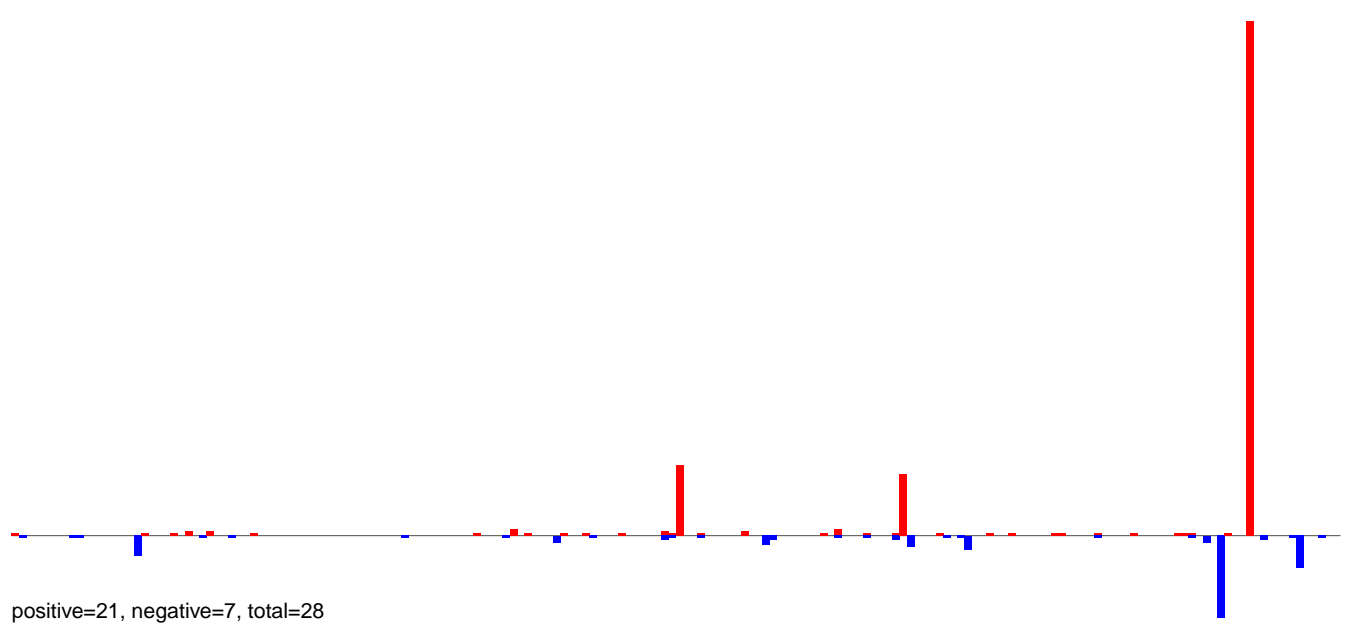
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



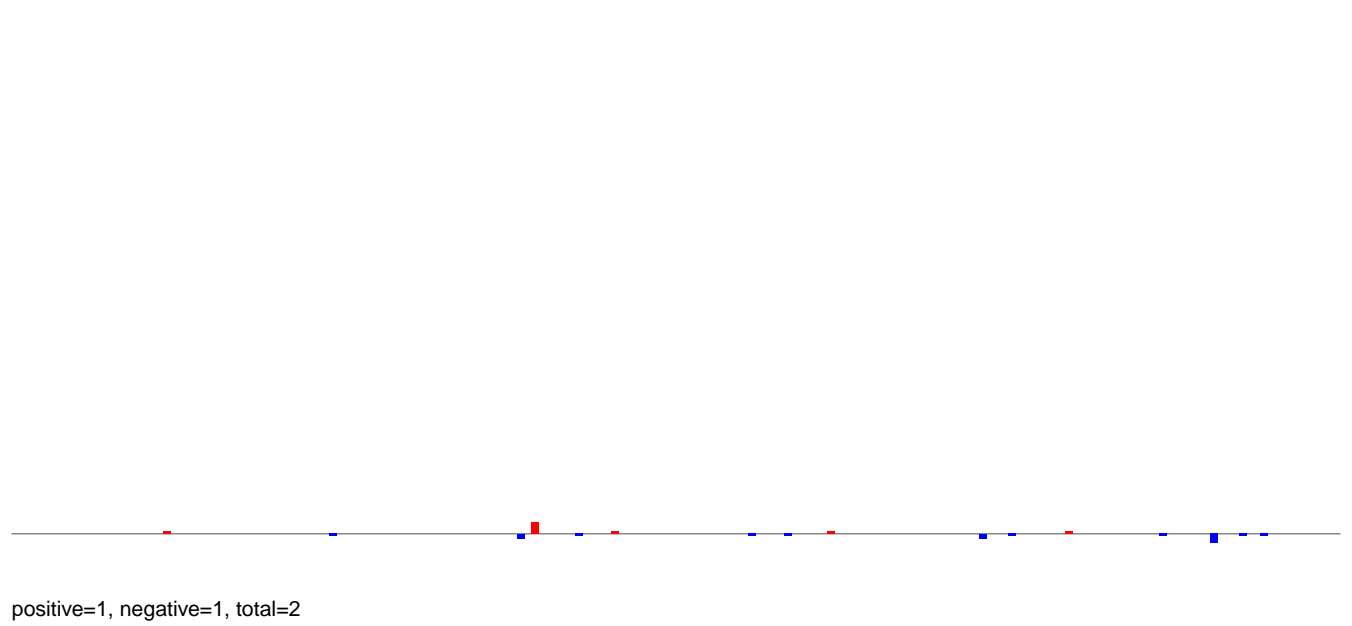
AeAlbo\_FemaleWhole\_BF\_CT.rep



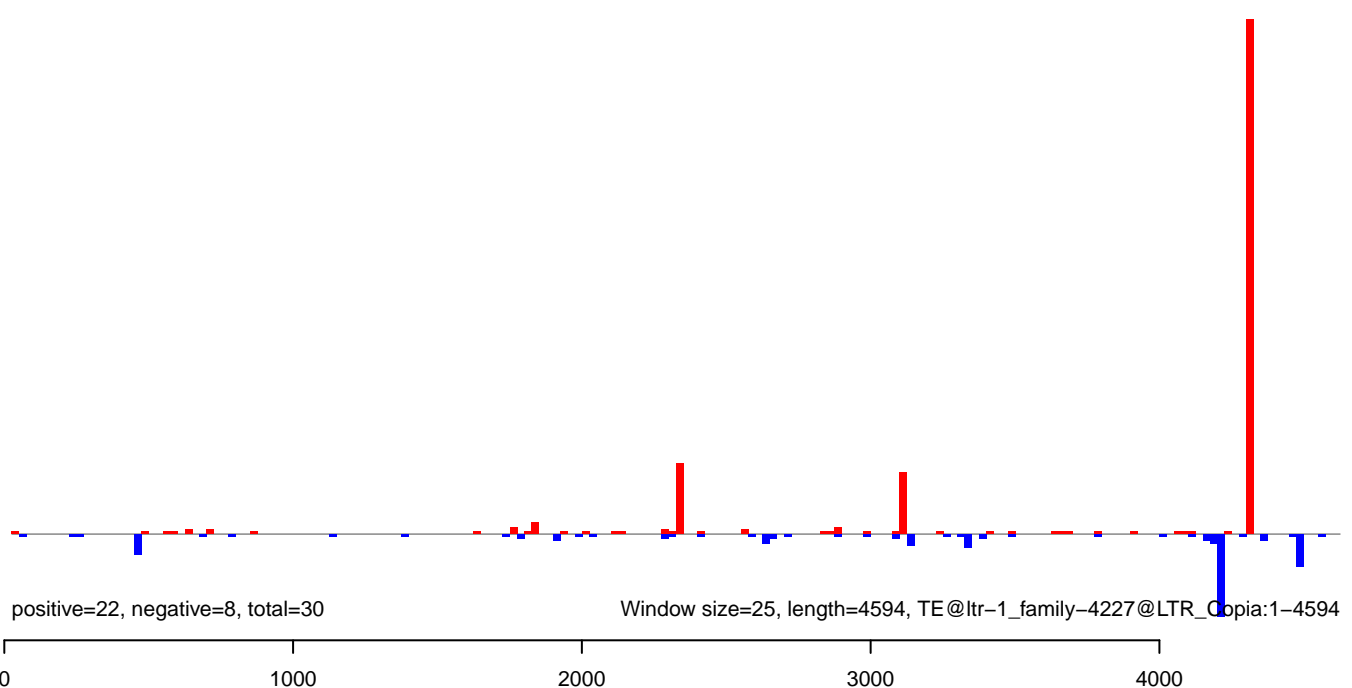
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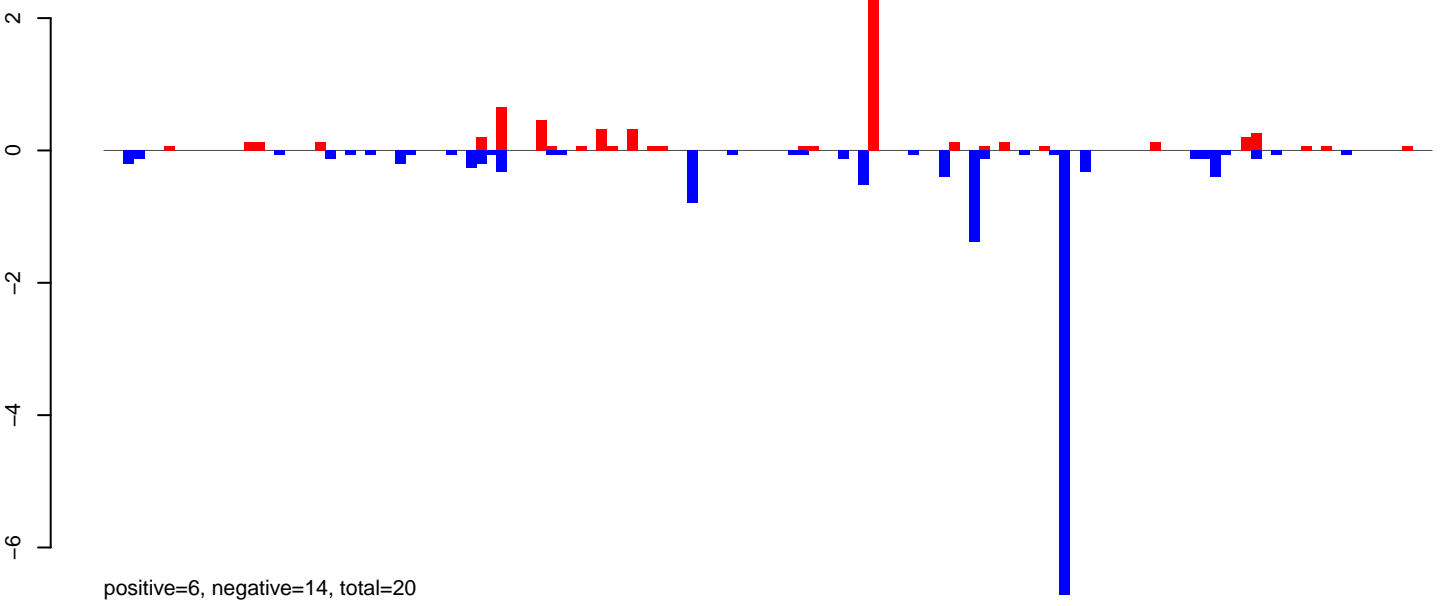
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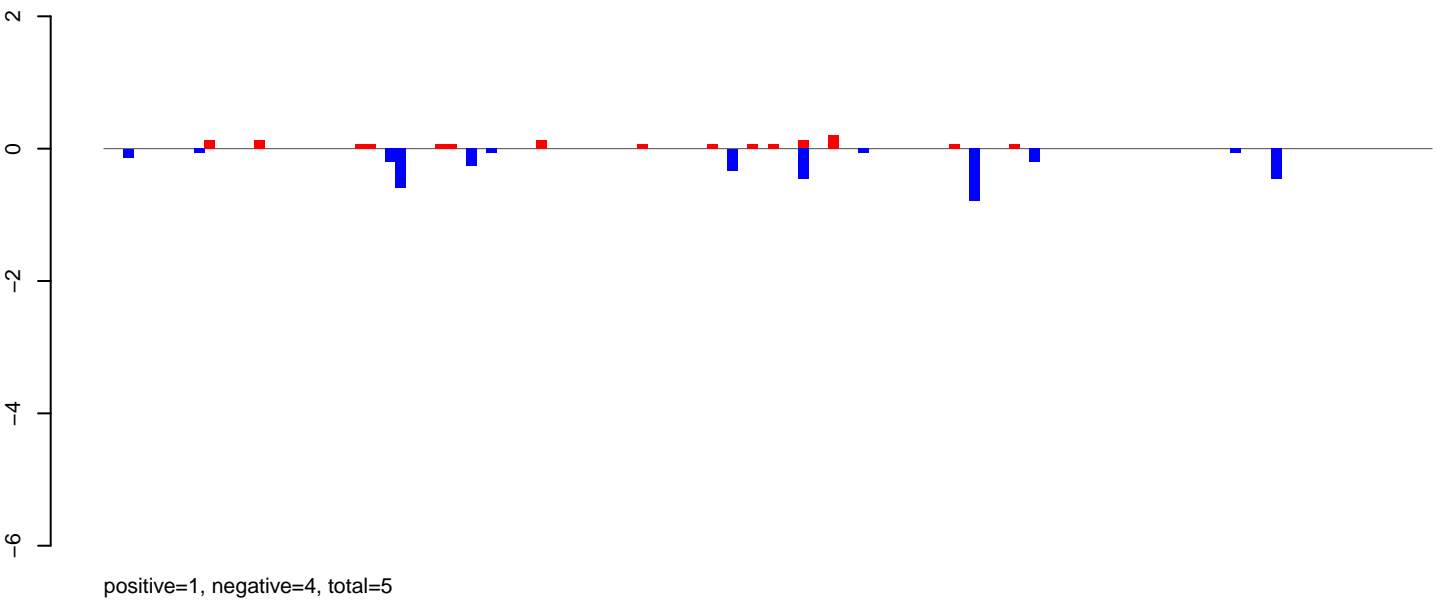
AeAlbo\_FemaleWhole\_BF\_CT.rep



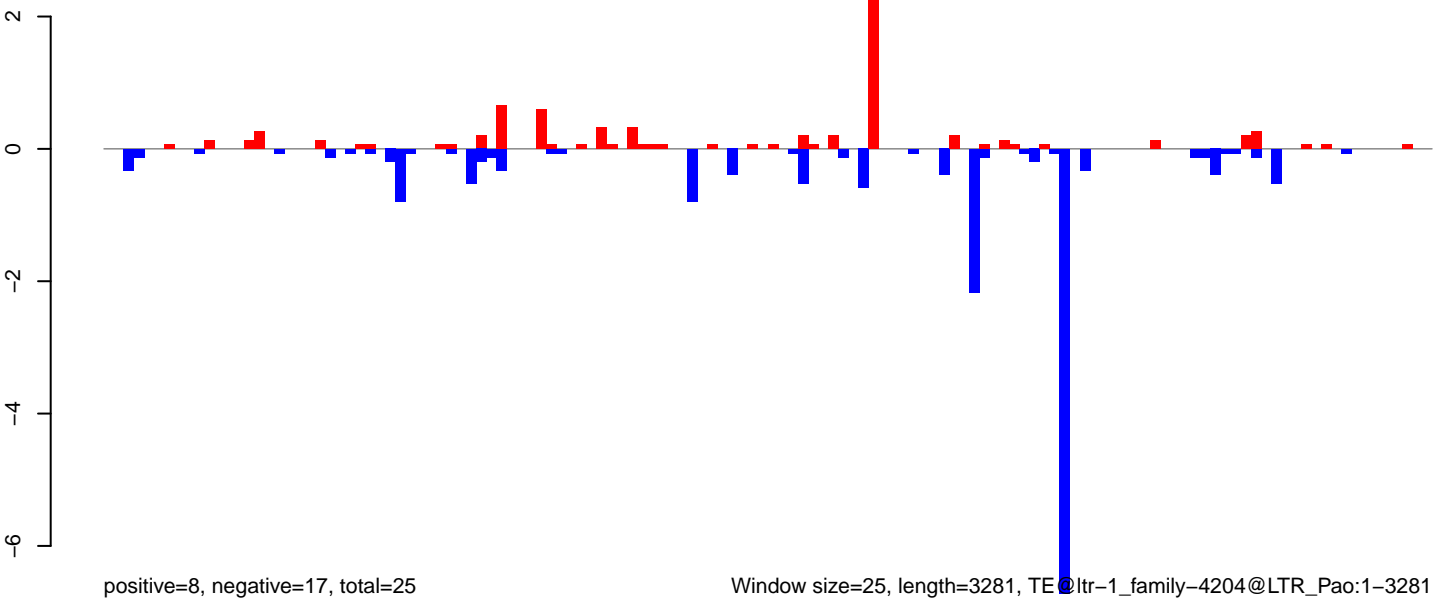
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



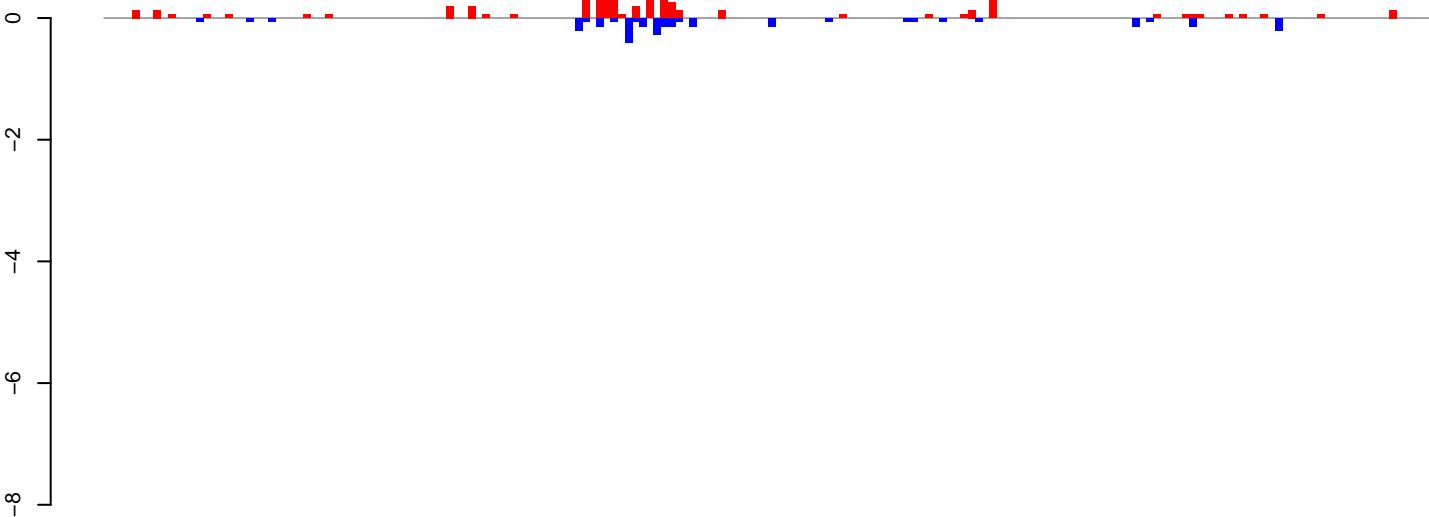
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

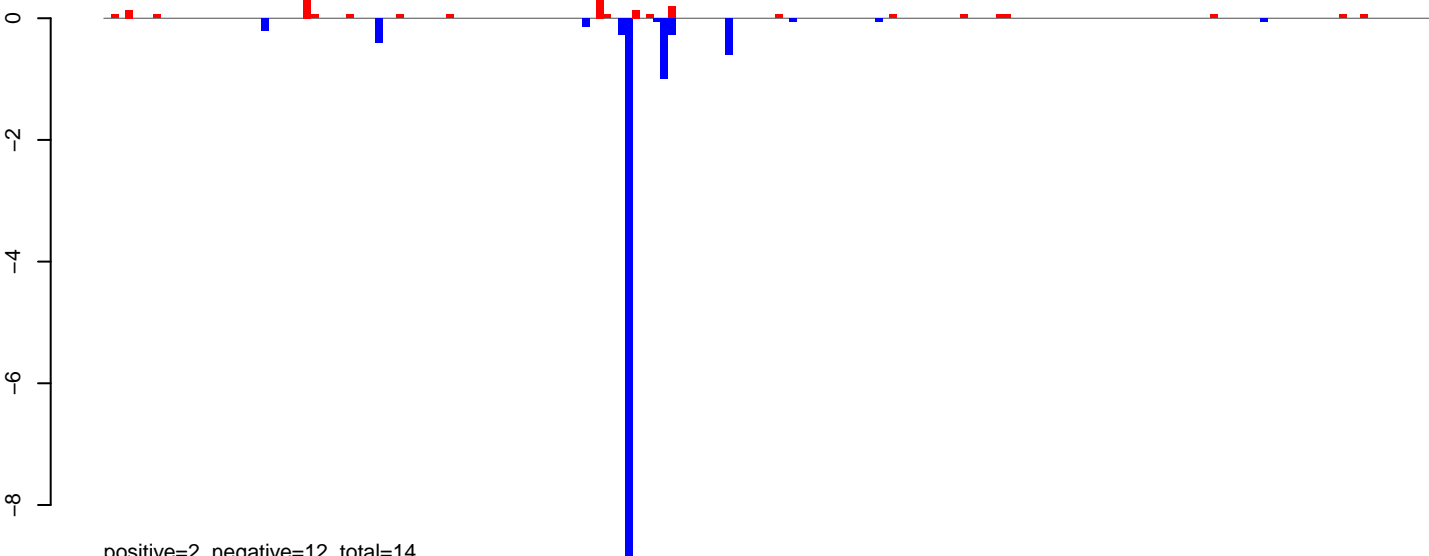


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



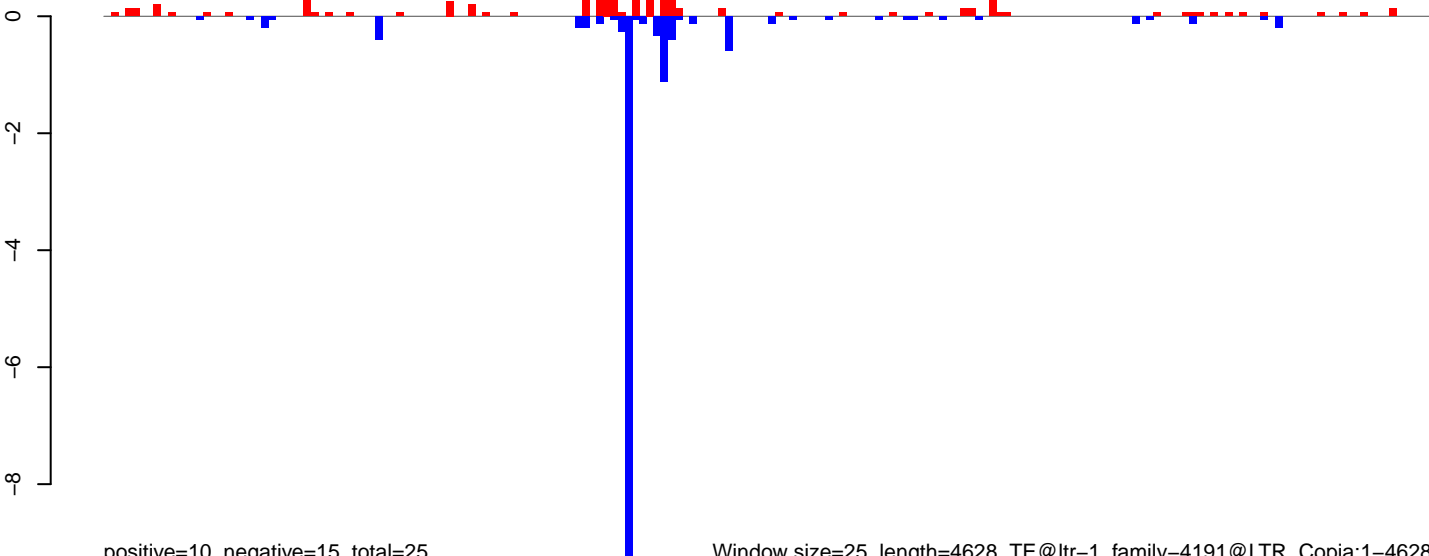
positive=8, negative=3, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=12, total=14

AeAlbo\_FemaleWhole\_BF\_CT.rep



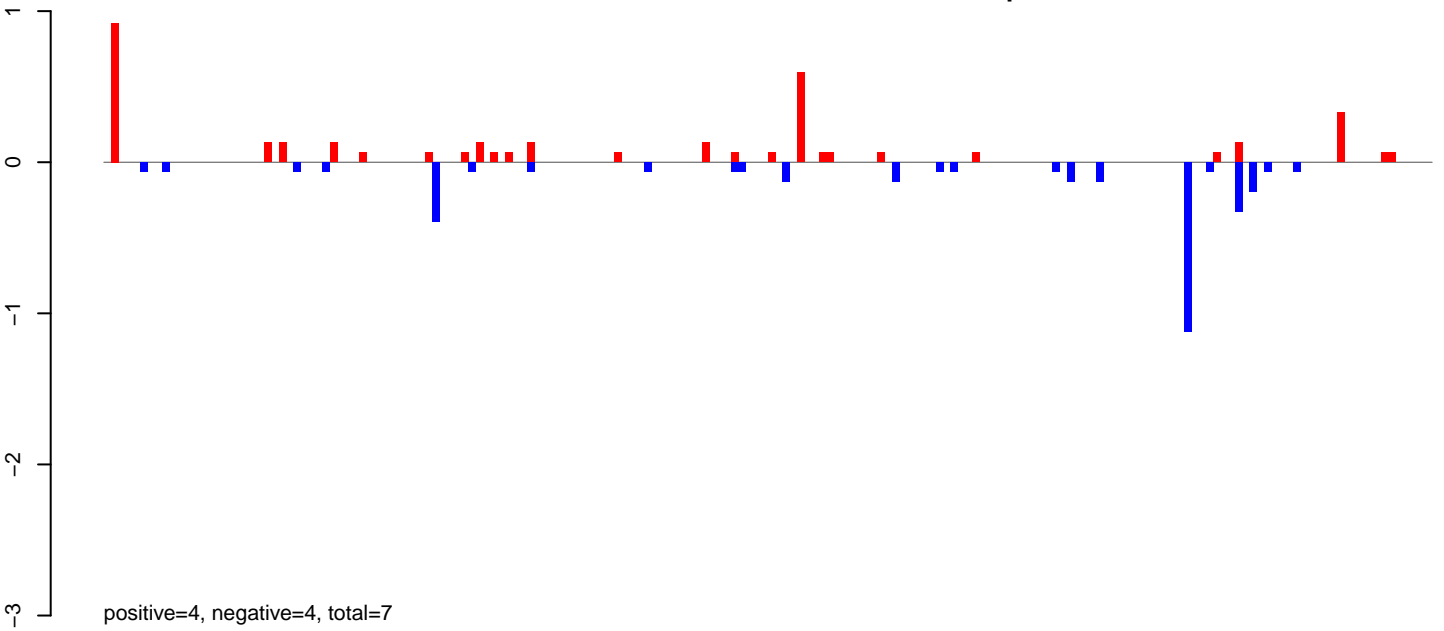
positive=10, negative=15, total=25

Window size=25, length=4628, TE@ltr-1\_family-4191@LTR\_Copia:1-4628

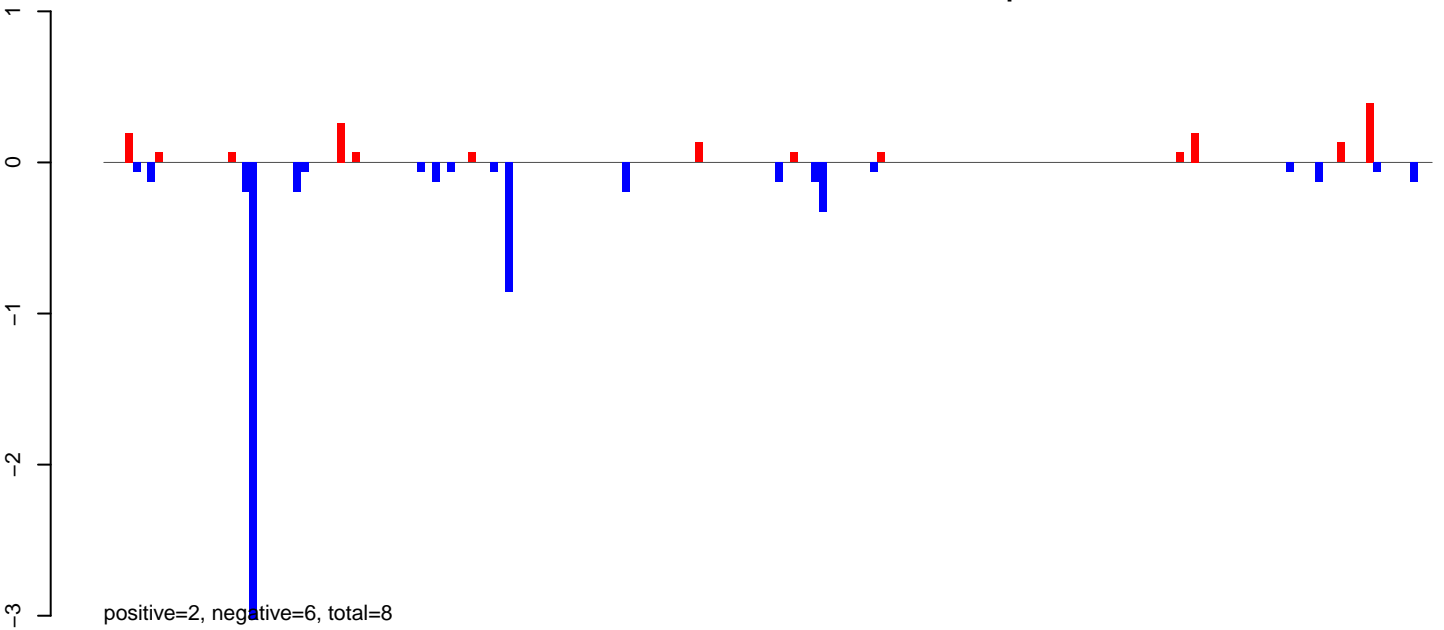
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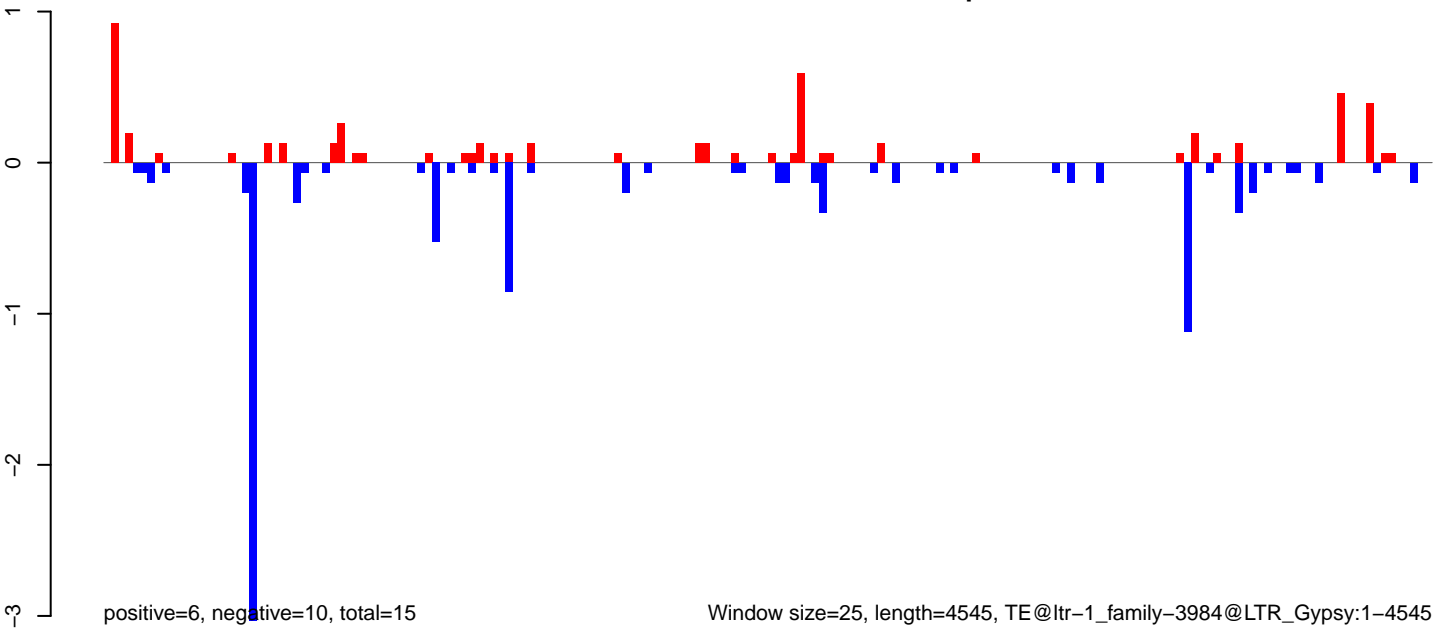
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



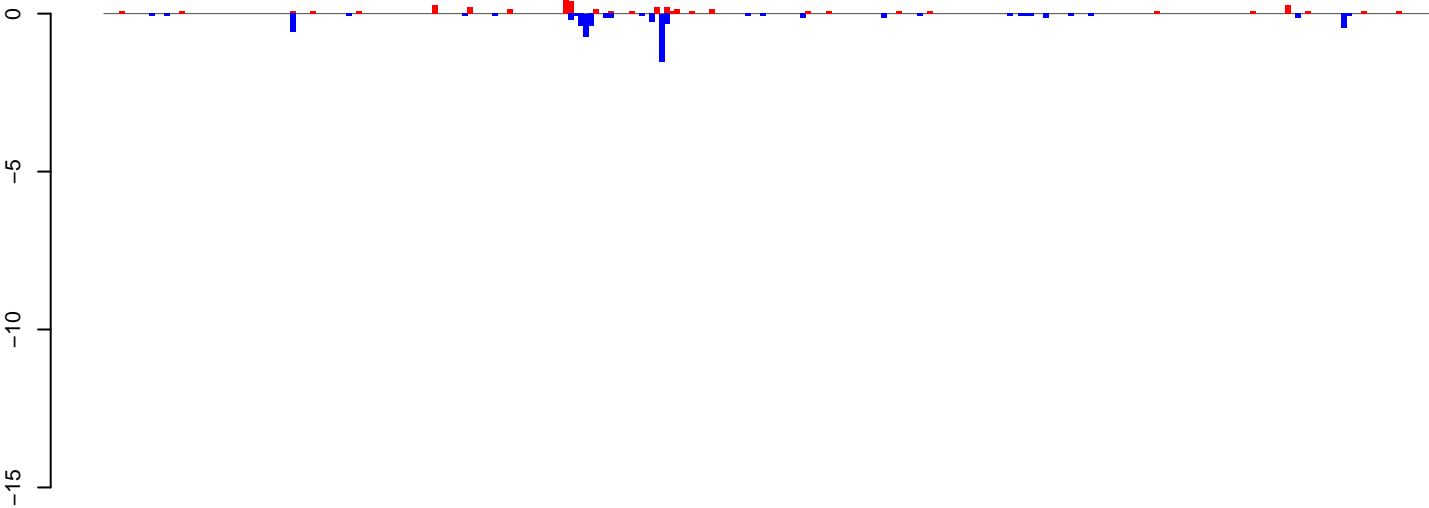
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

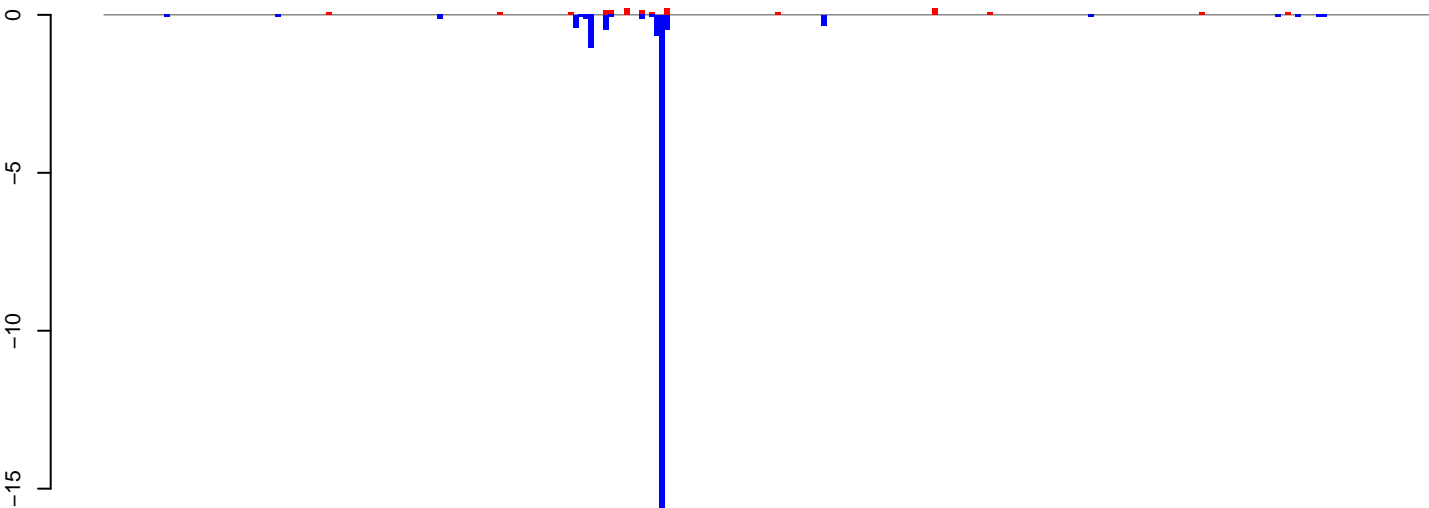


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



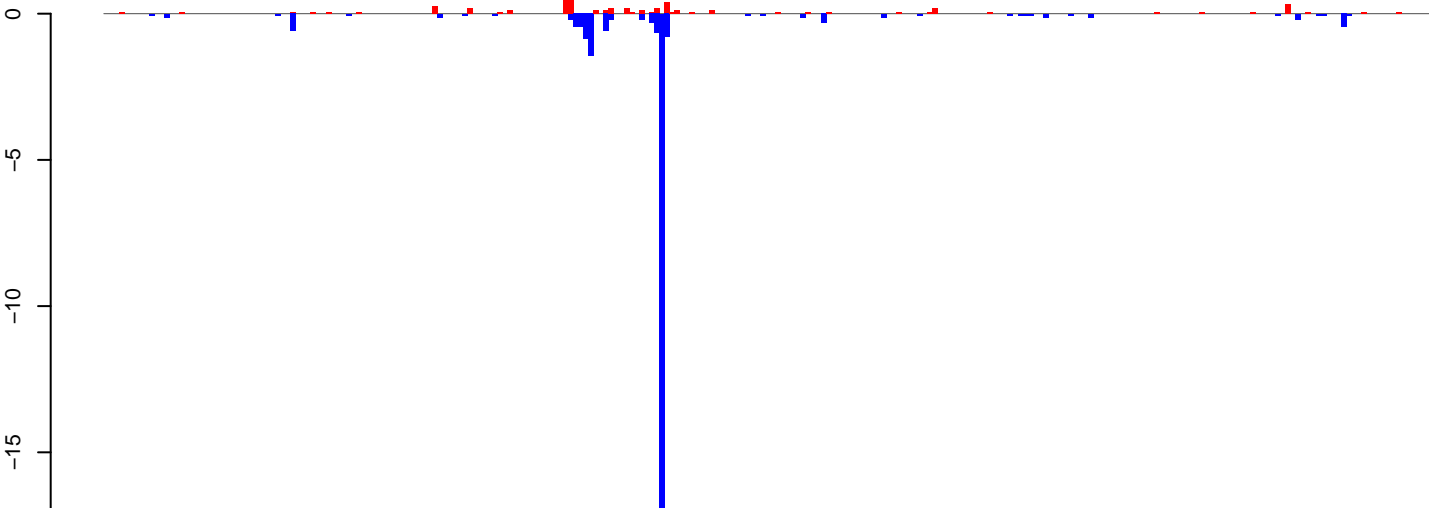
positive=4, negative=7, total=11

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=23, total=24

AeAlbo\_FemaleWhole\_BF\_CT.rep

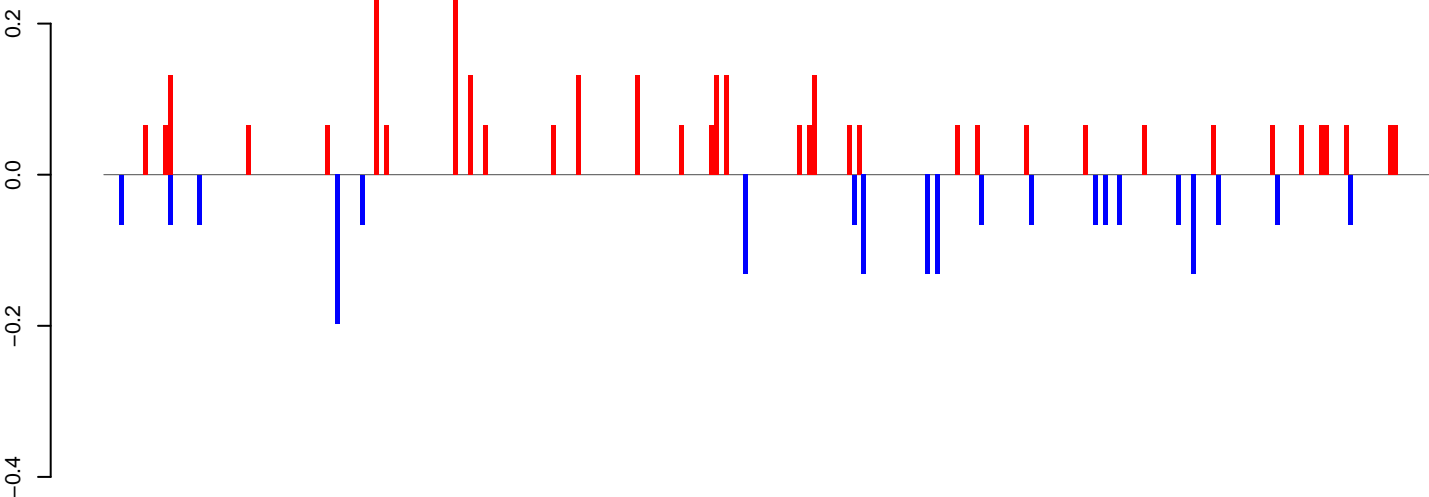


positive=5, negative=30, total=35

Window size=25, length=6566, TE@ltr-1\_family-3868@LTR\_Pao:1-6566

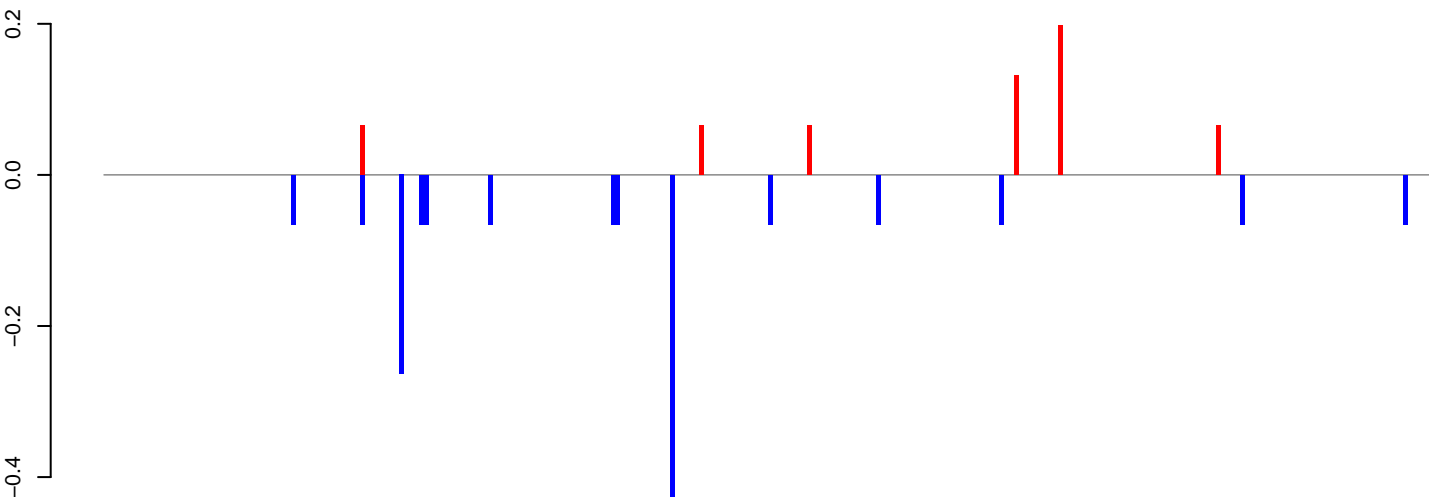
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



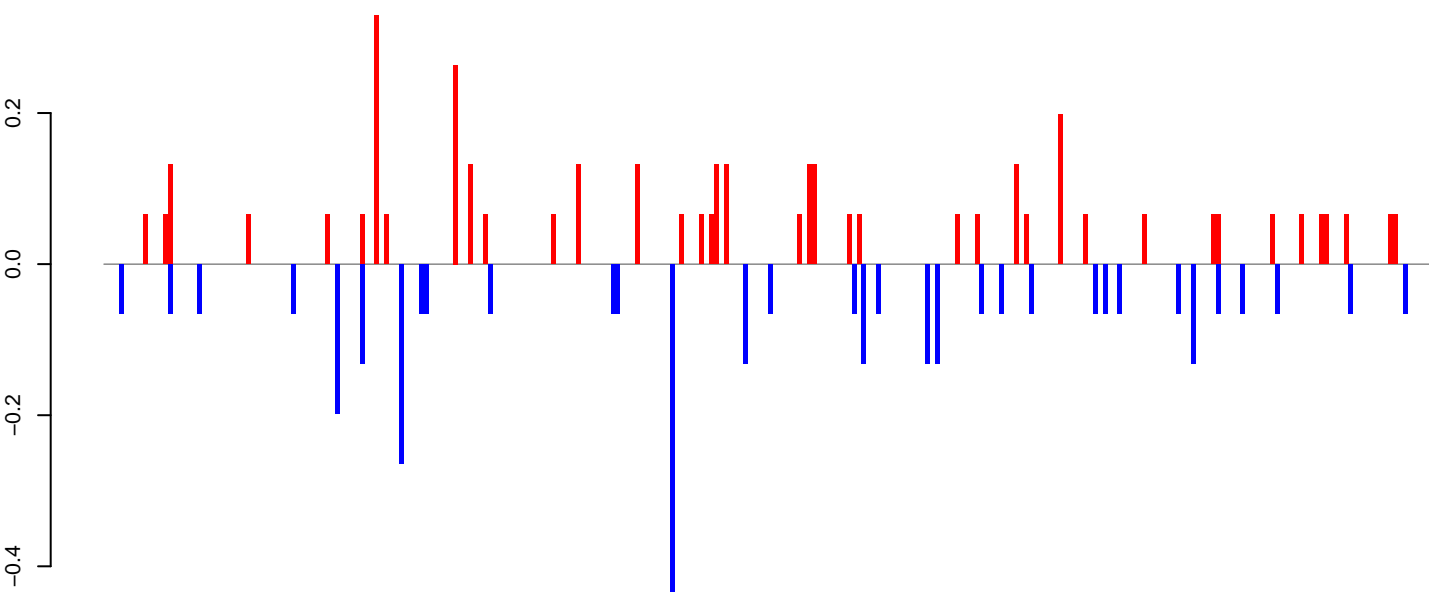
positive=3, negative=2, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=2, total=2

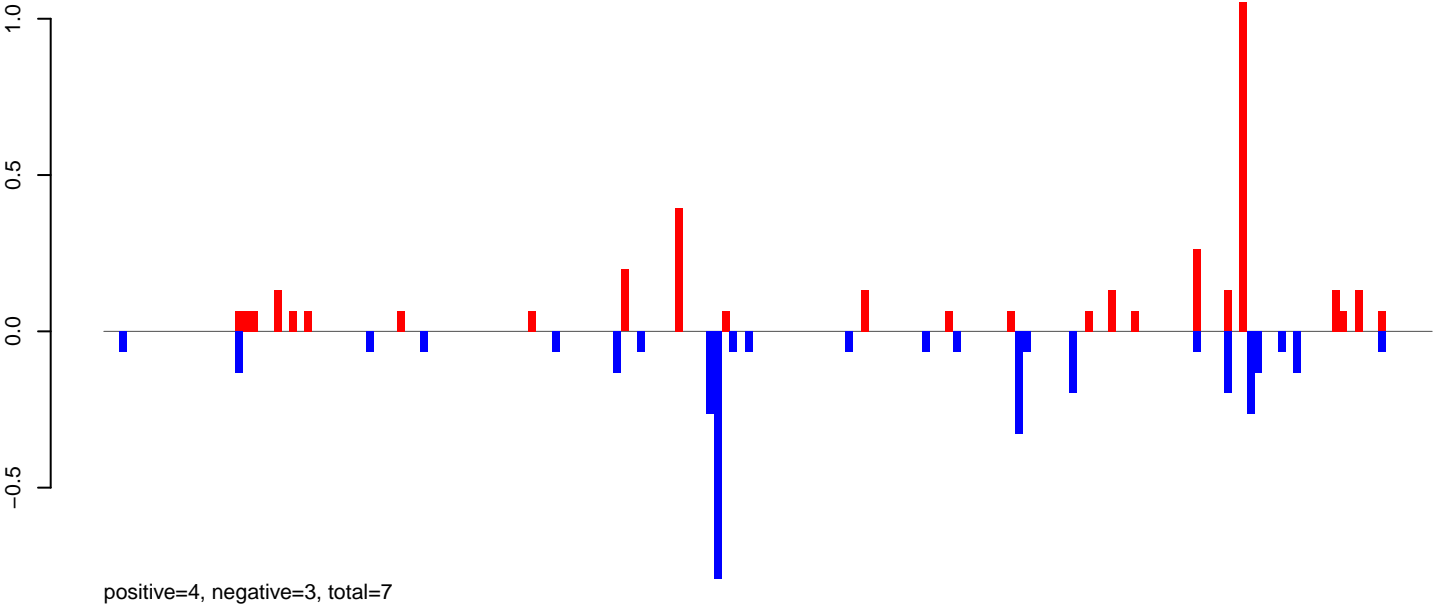
AeAlbo\_FemaleWhole\_BF\_CT.rep



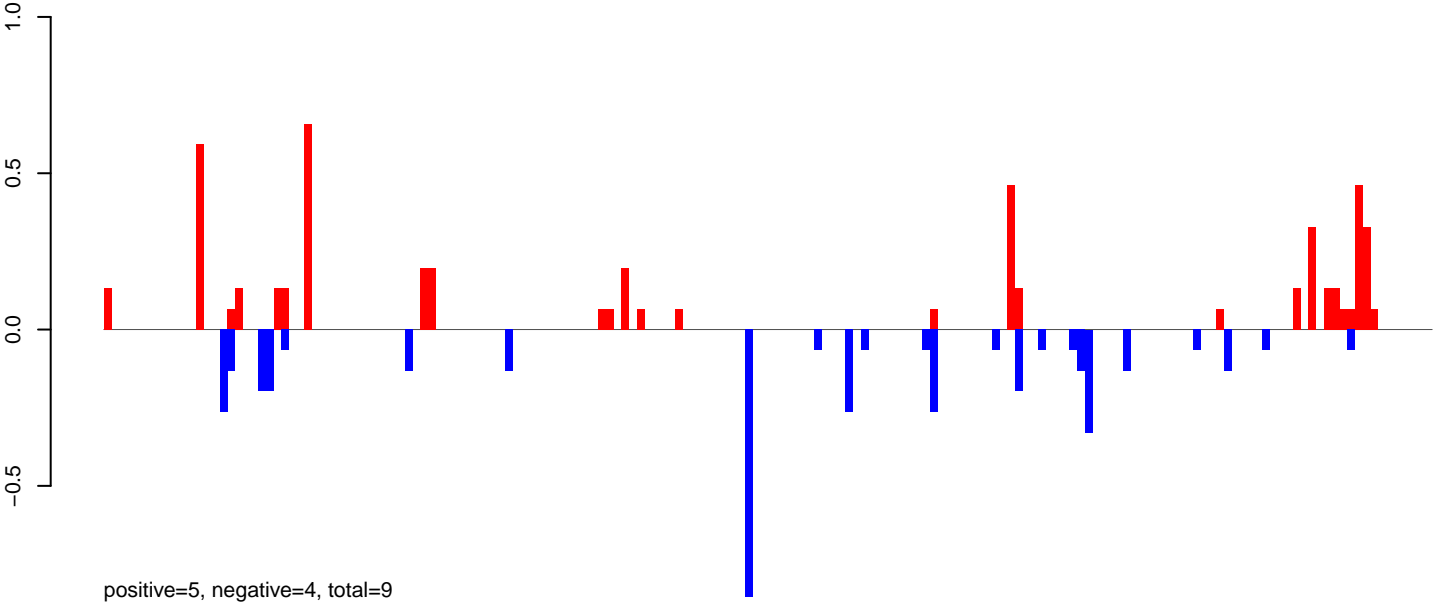
positive=4, negative=3, total=7

Window size=25, length=6726, TE@ltr-1\_family-3382@LTR\_Pao:1-6726

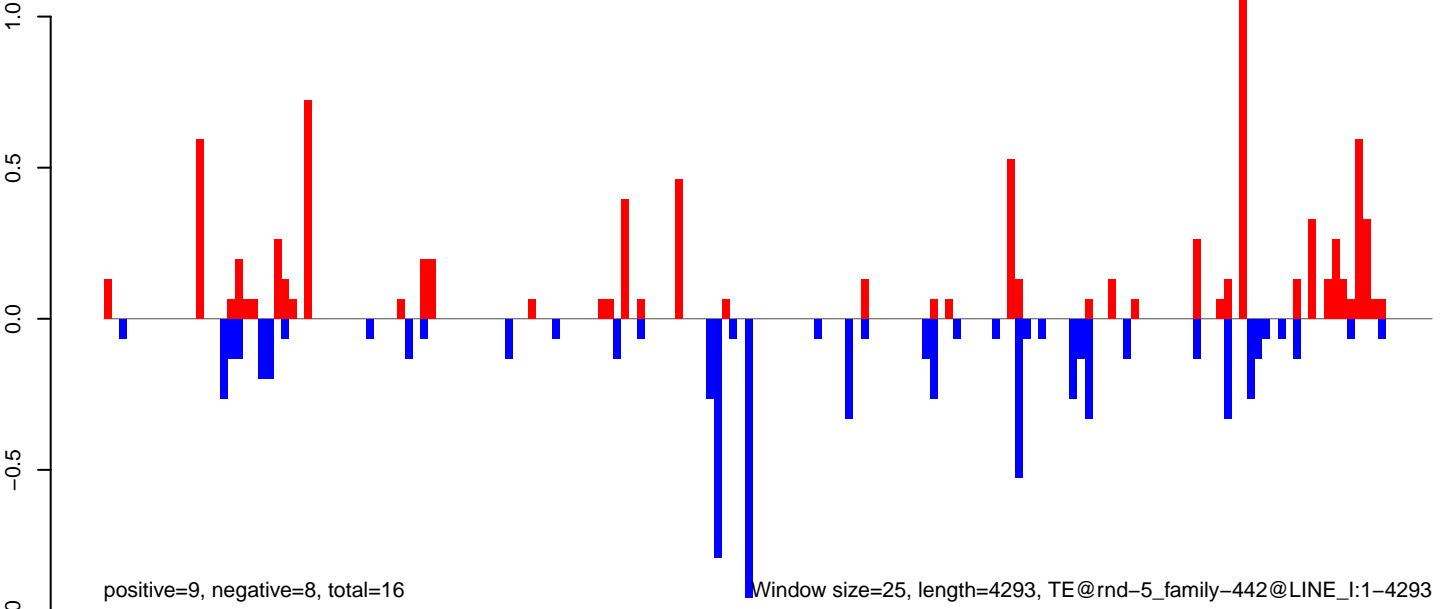
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

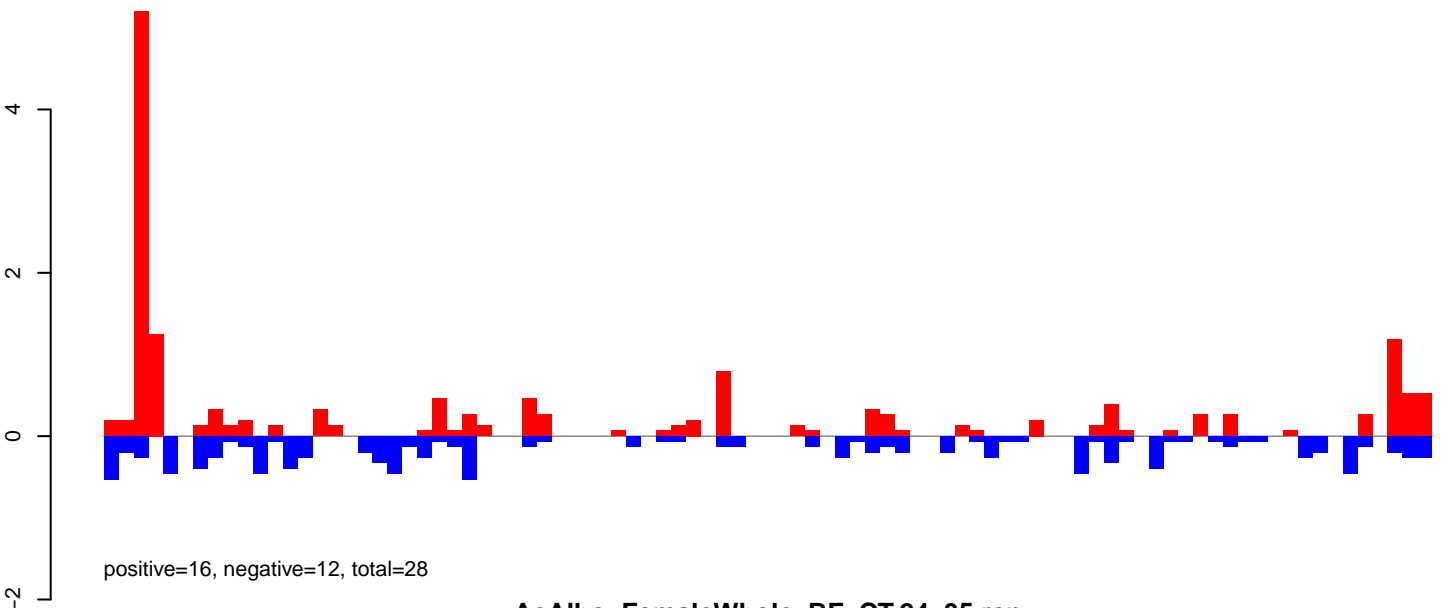


AeAlbo\_FemaleWhole\_BF\_CT.rep

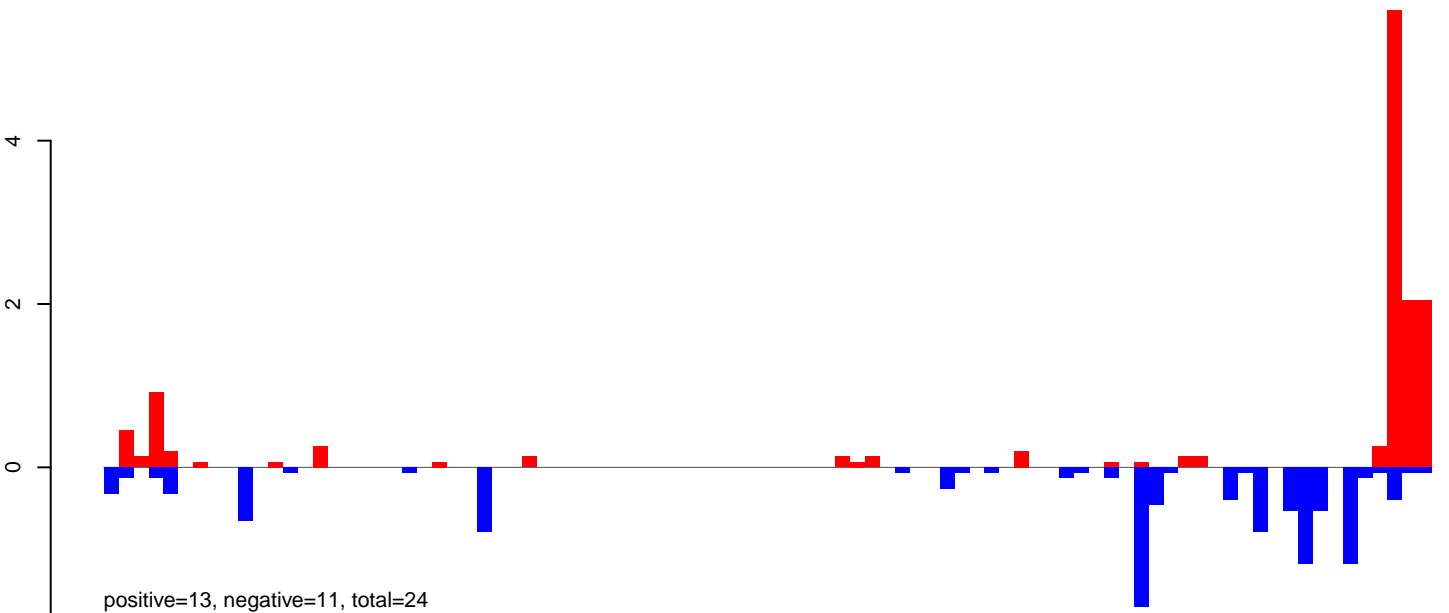


Window size=25, length=4293, TE@rnd-5\_family-442@LINE\_I:1-4293

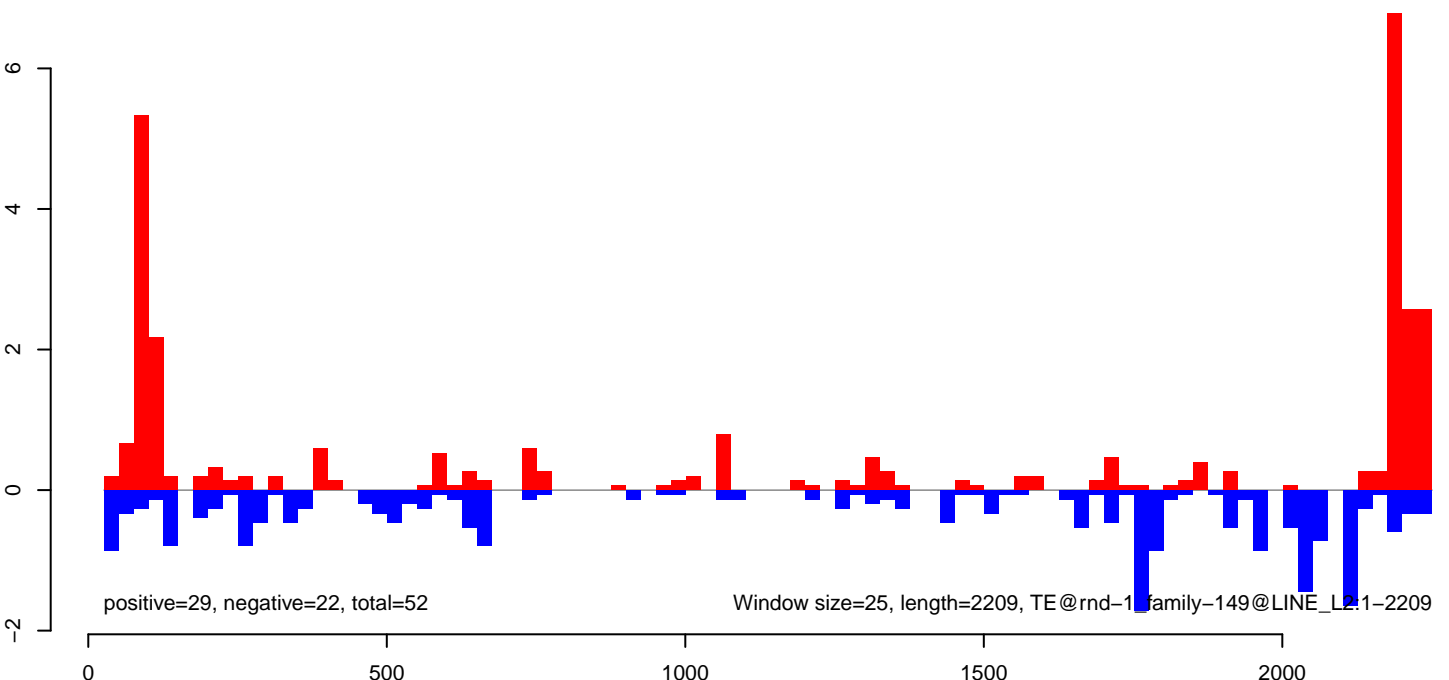
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



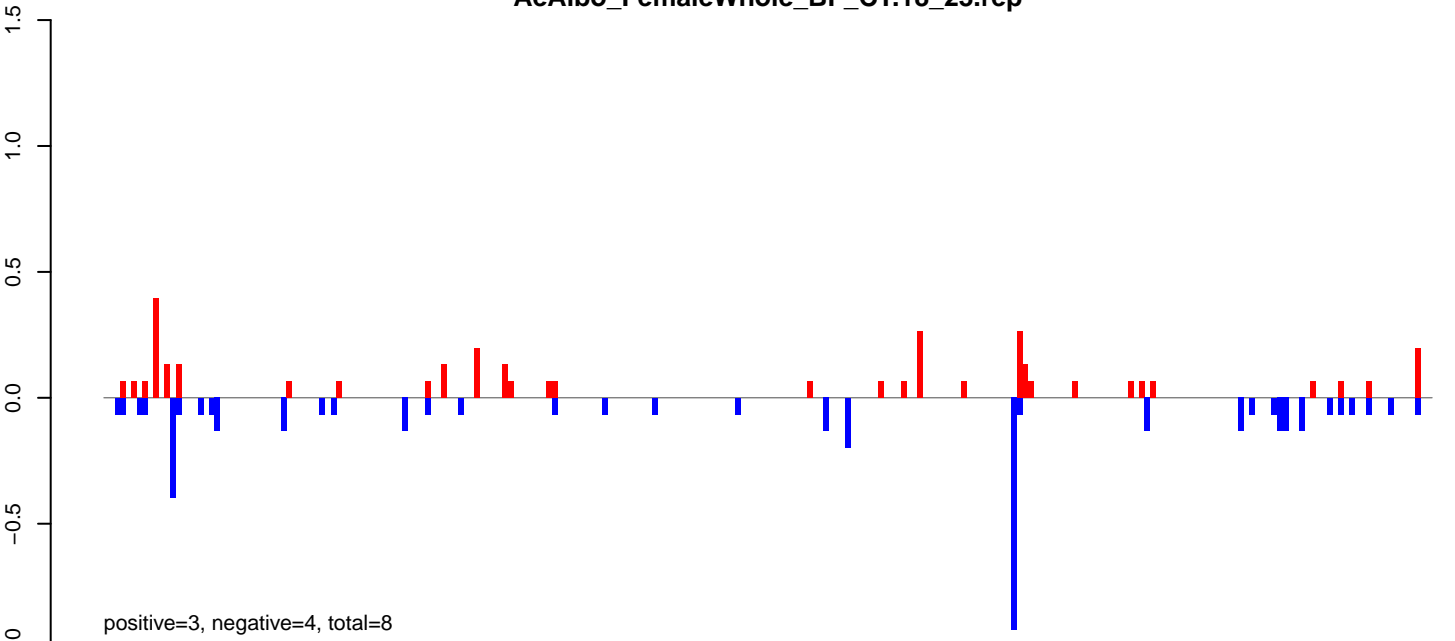
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



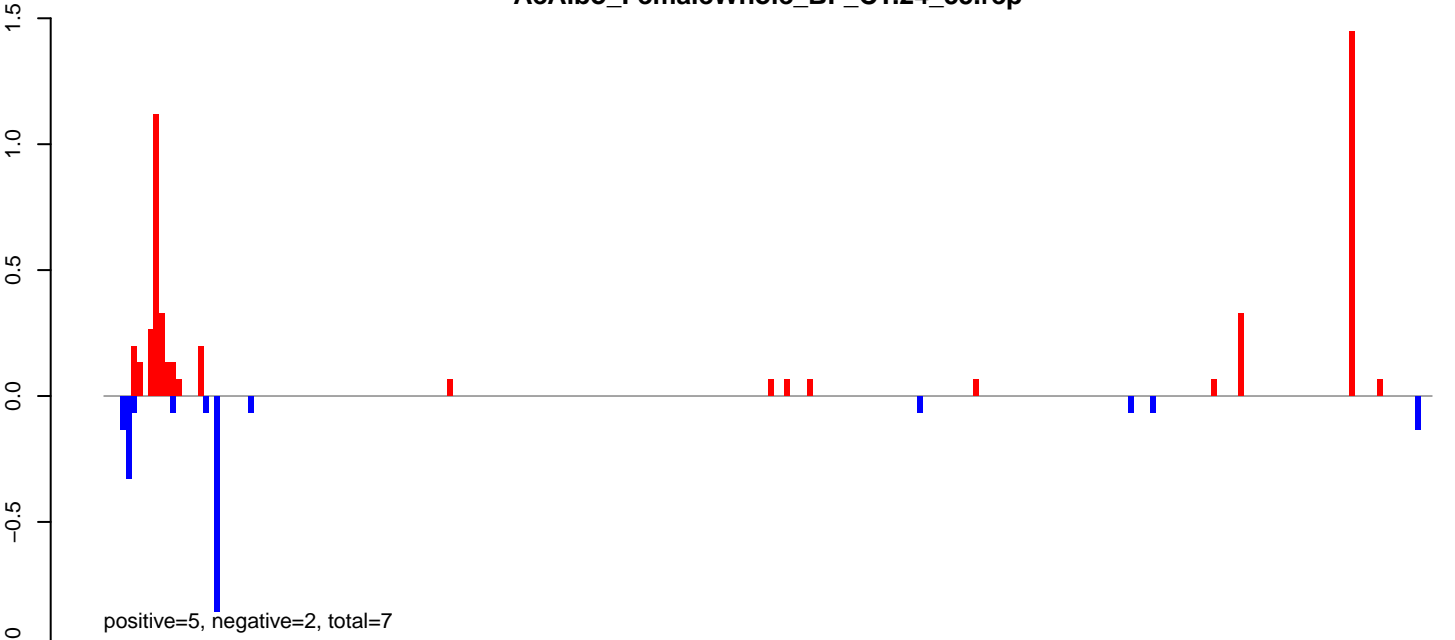
AeAlbo\_FemaleWhole\_BF\_CT.rep



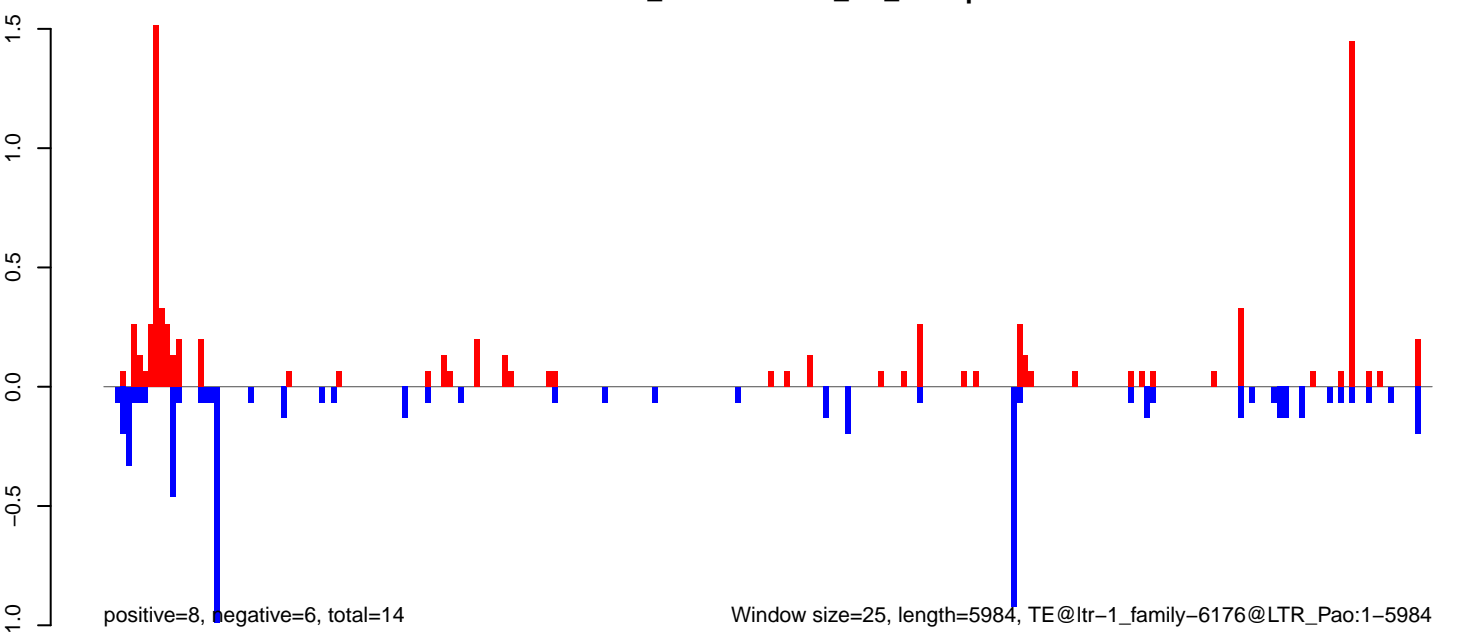
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



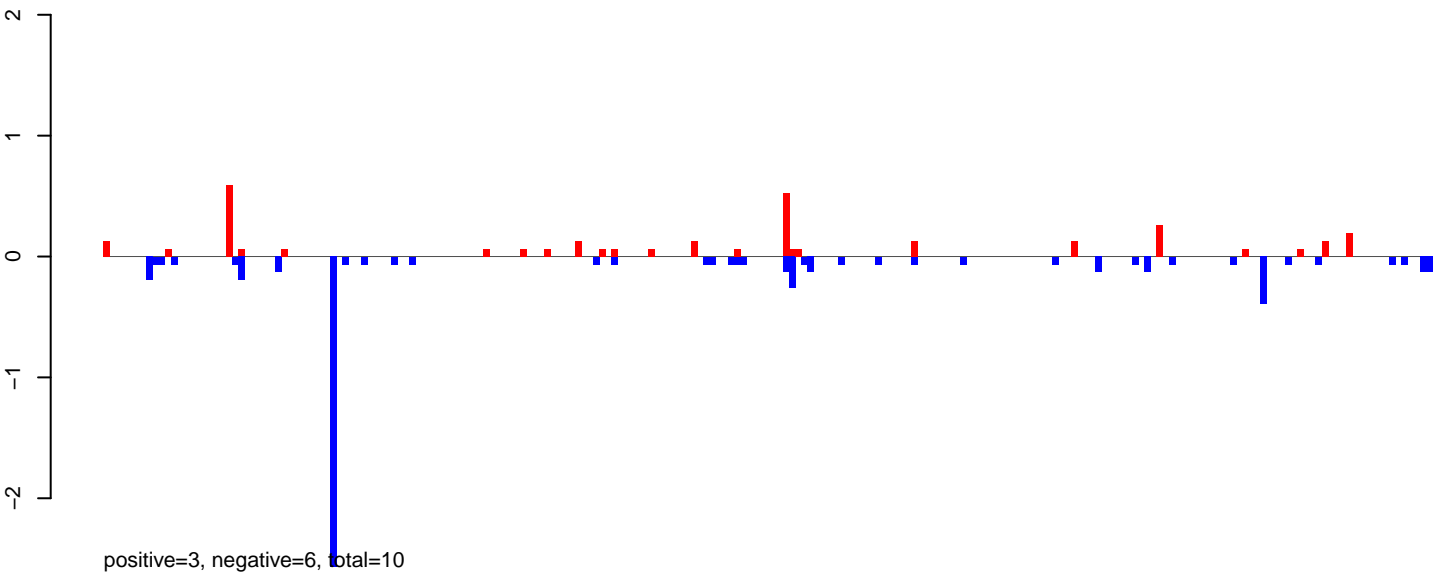
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



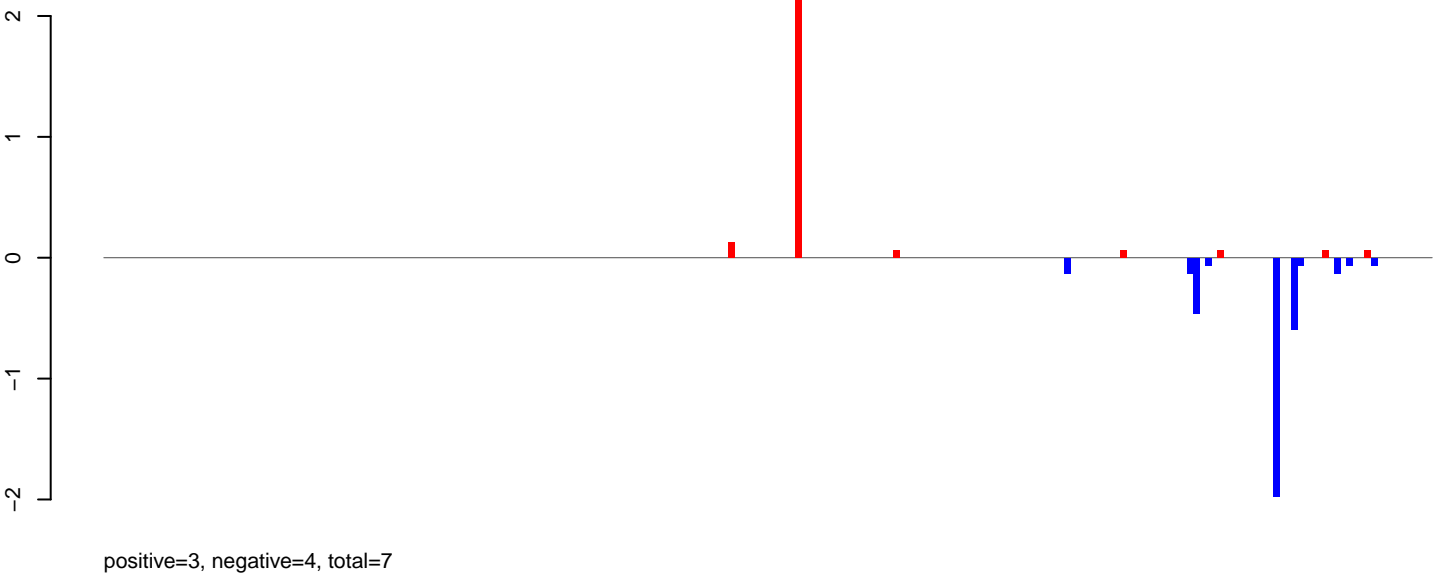
AeAlbo\_FemaleWhole\_BF\_CT.rep



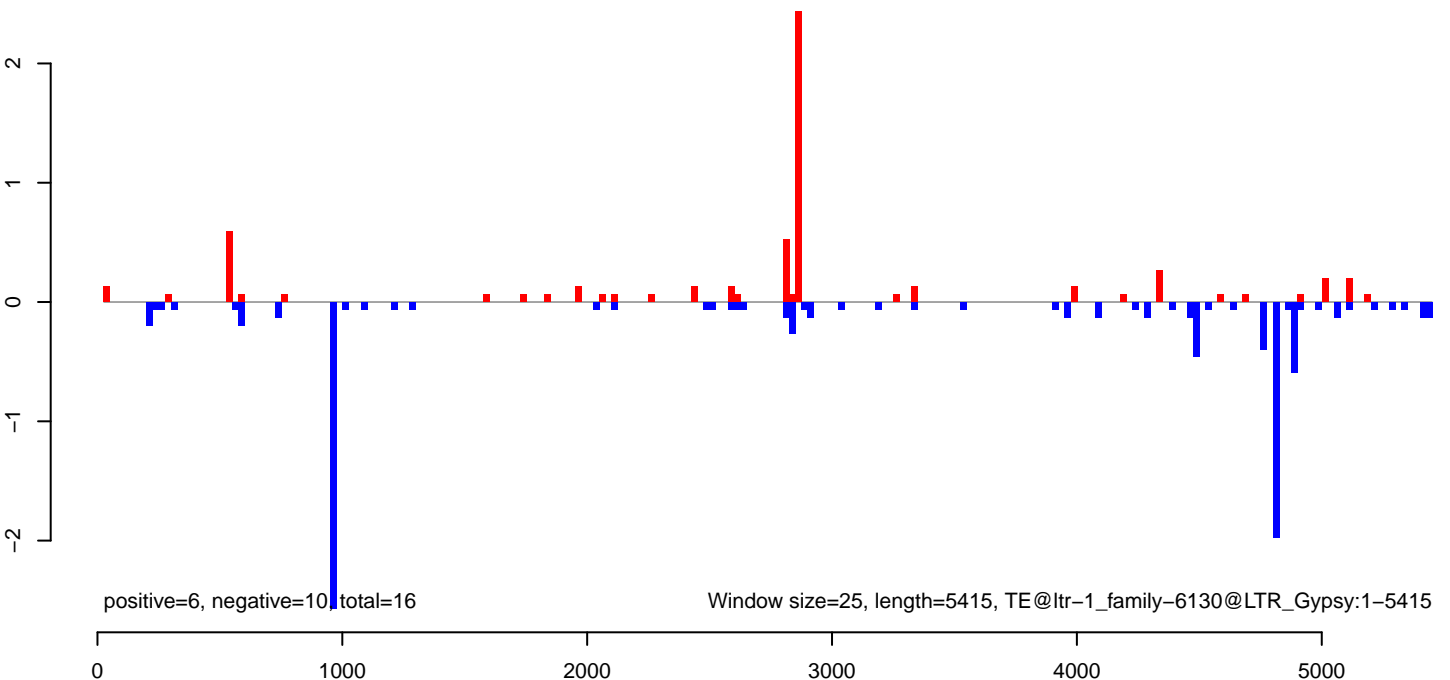
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



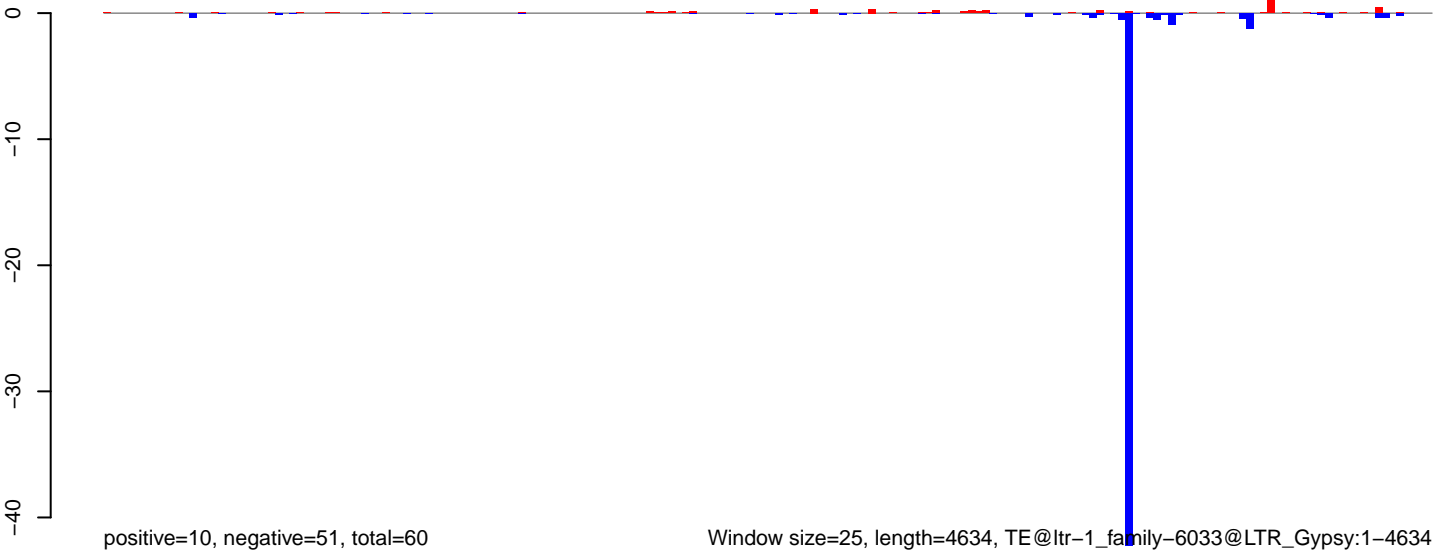
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

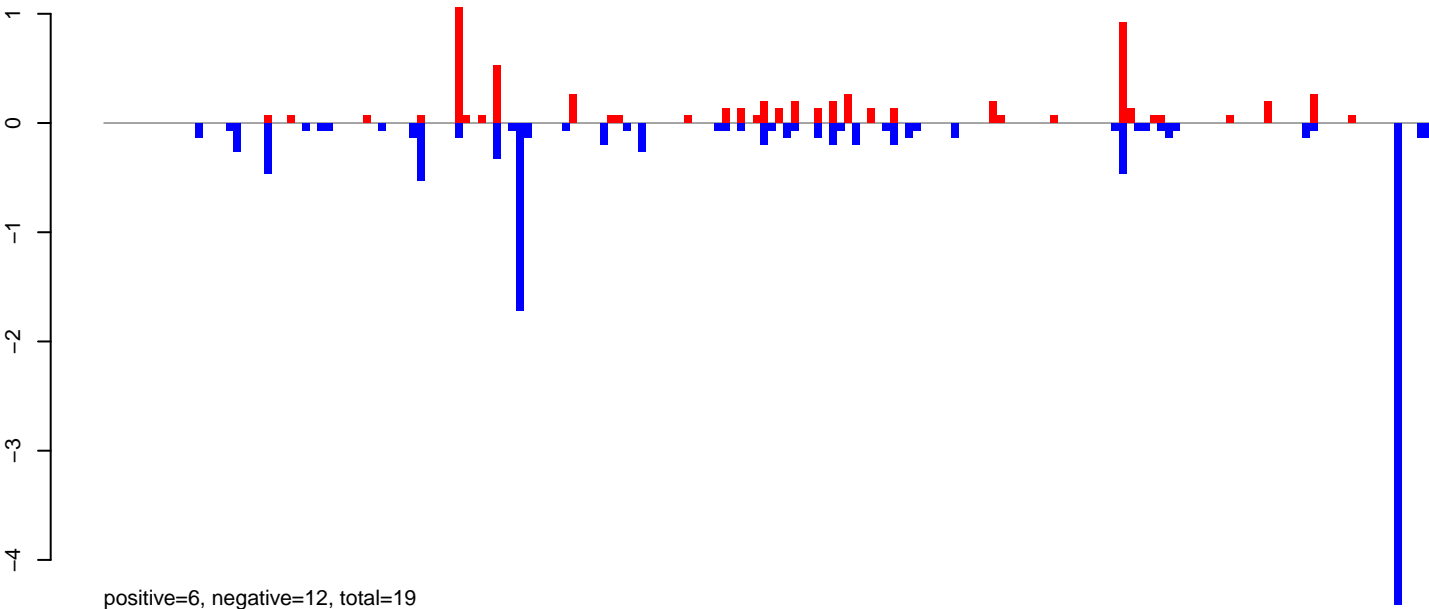


AeAlbo\_FemaleWhole\_BF\_CT.rep

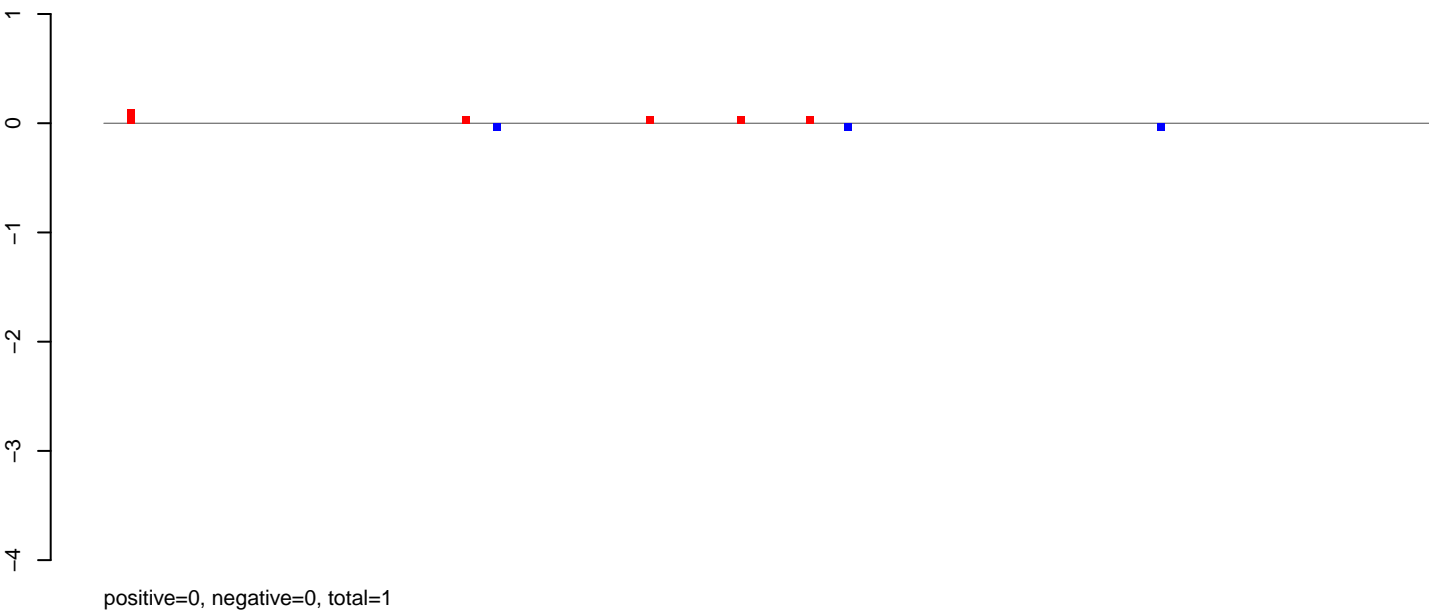




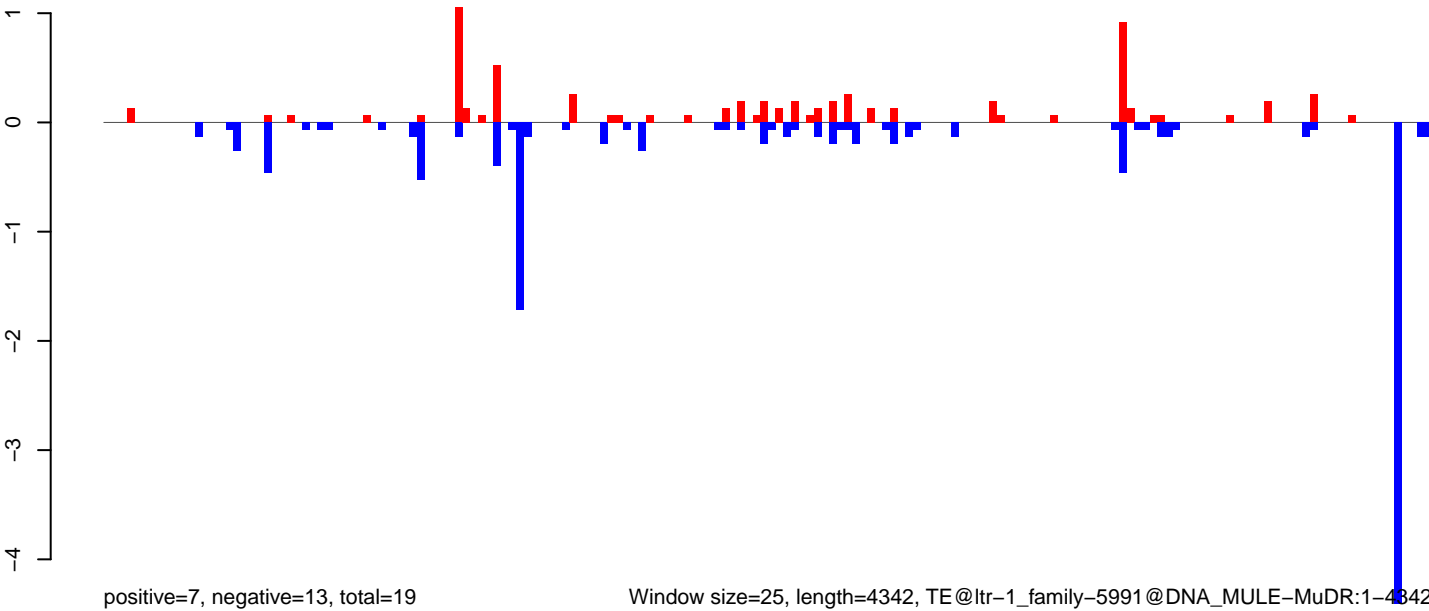
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



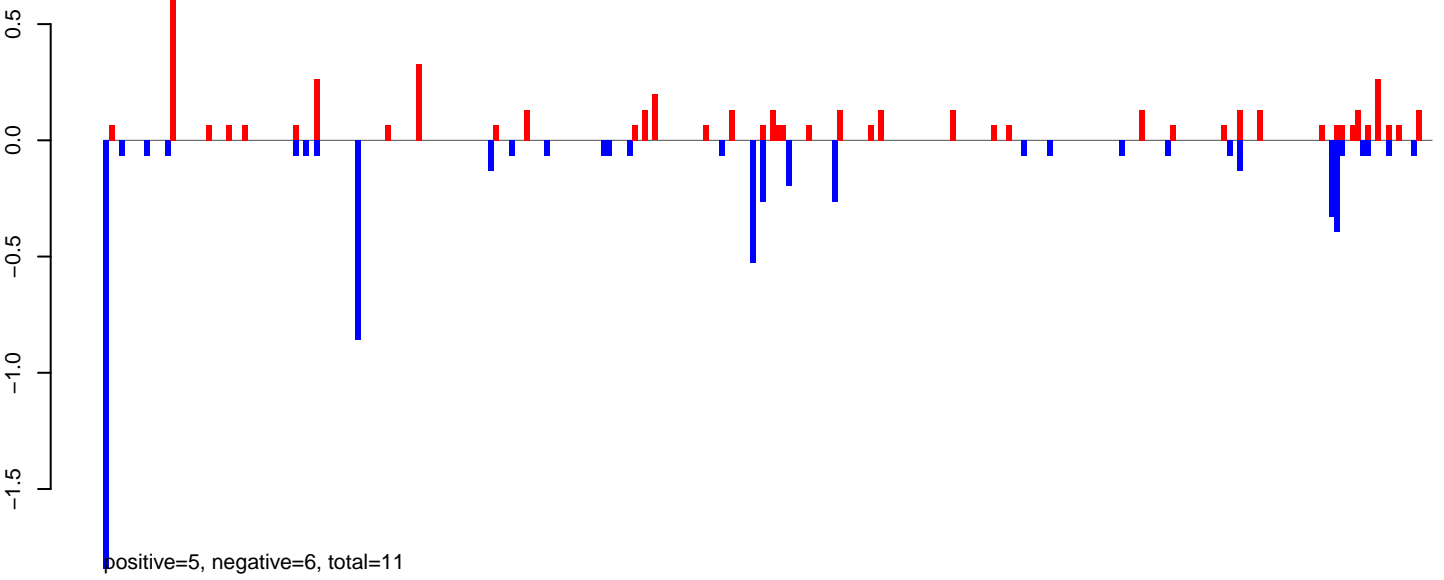
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



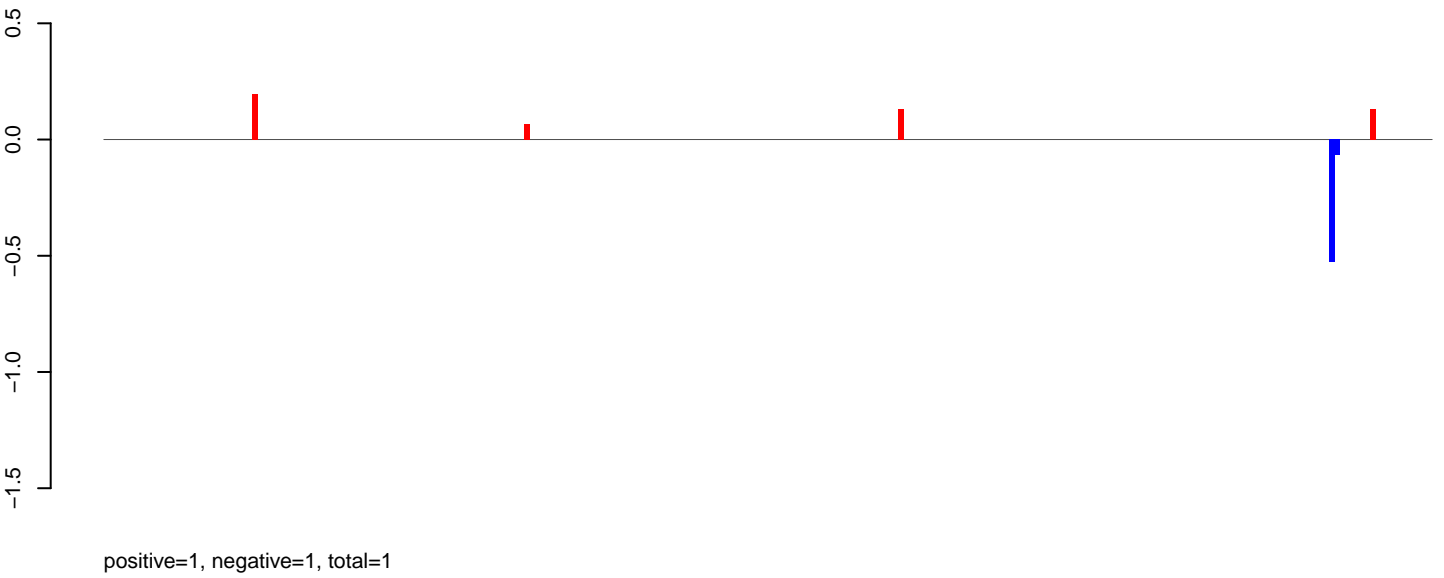
AeAlbo\_FemaleWhole\_BF\_CT.rep



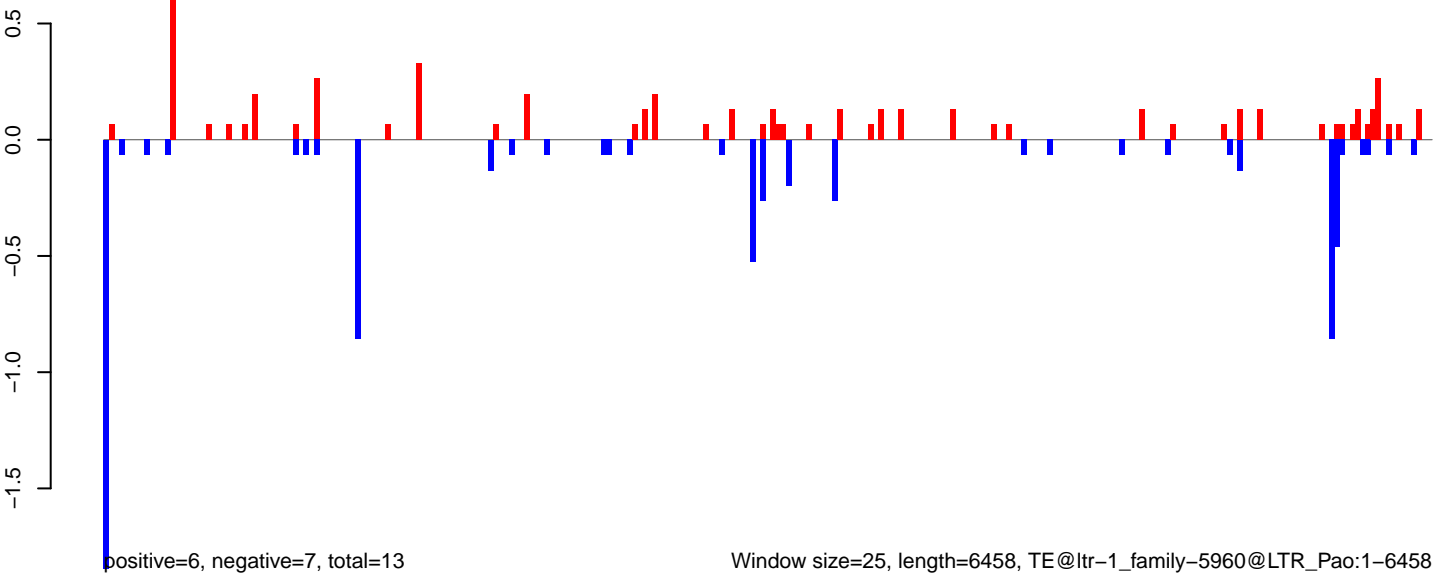
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



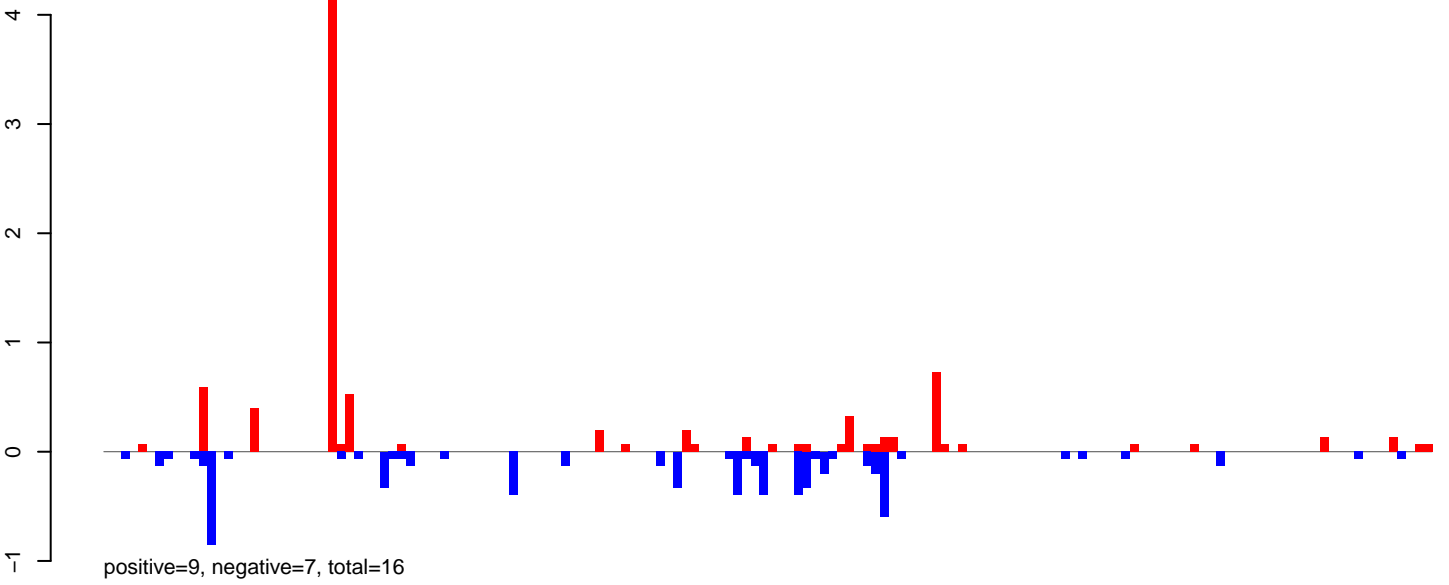
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



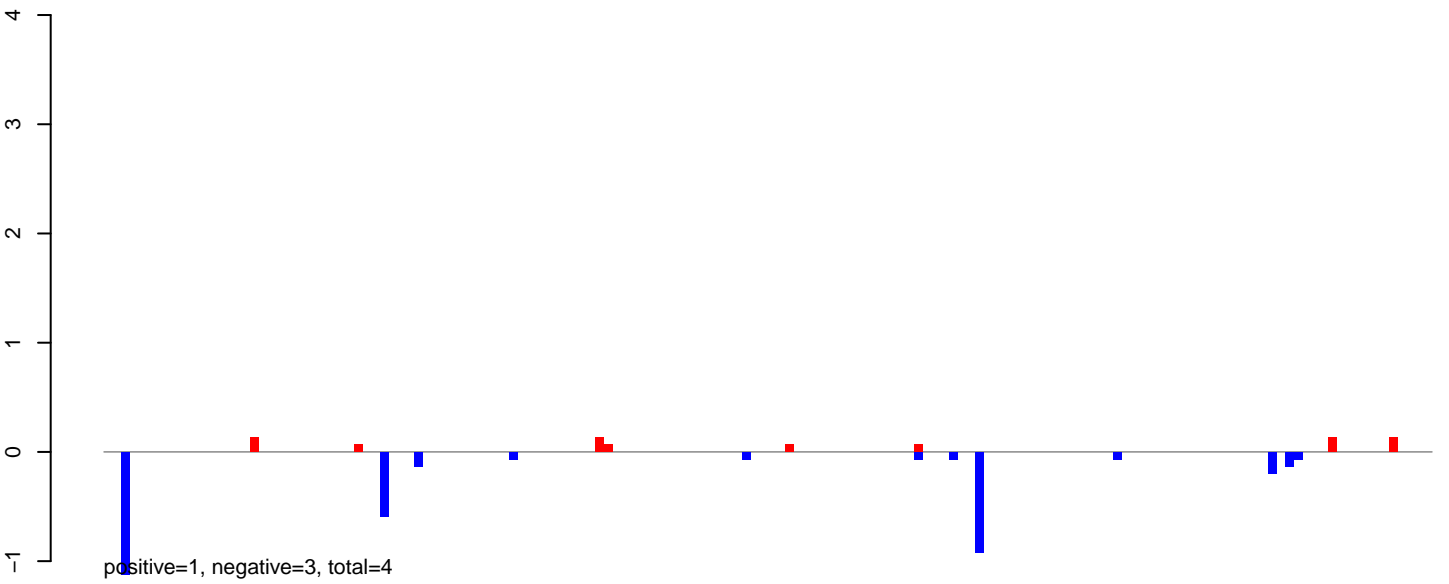
AeAlbo\_FemaleWhole\_BF\_CT.rep



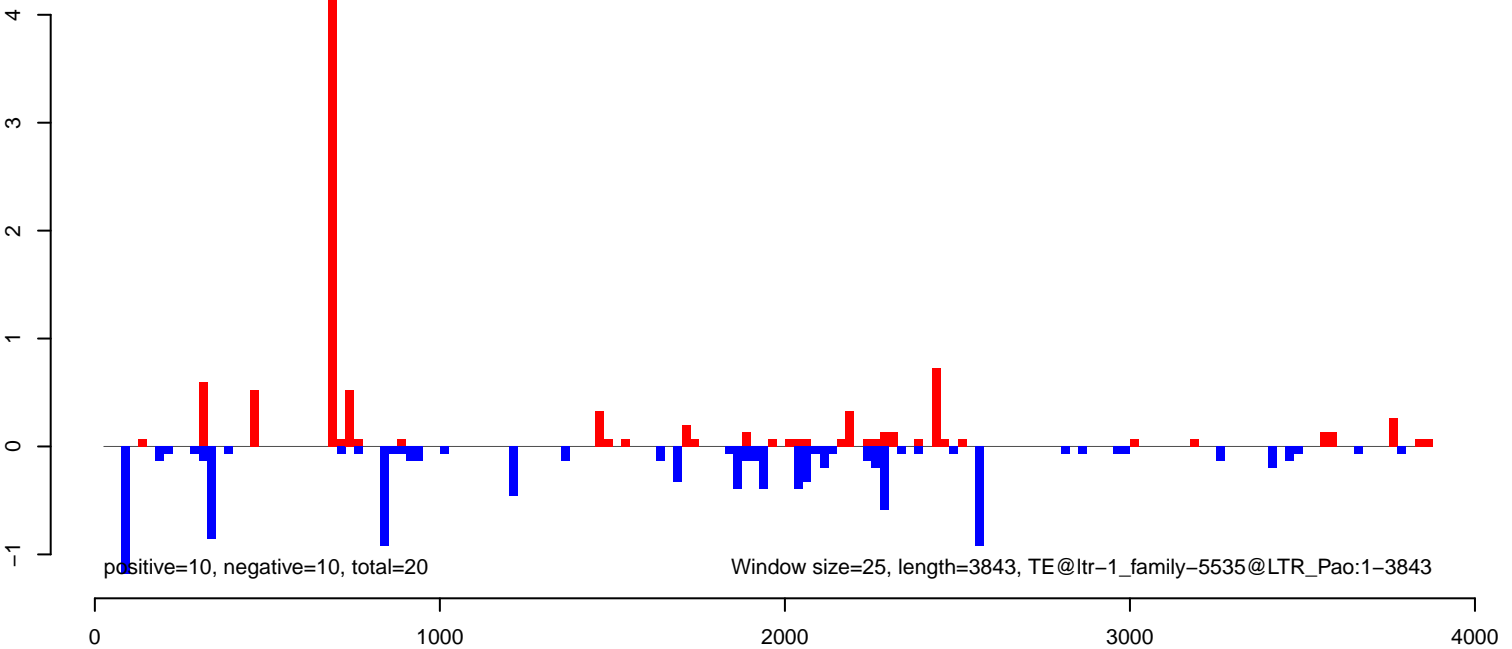
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



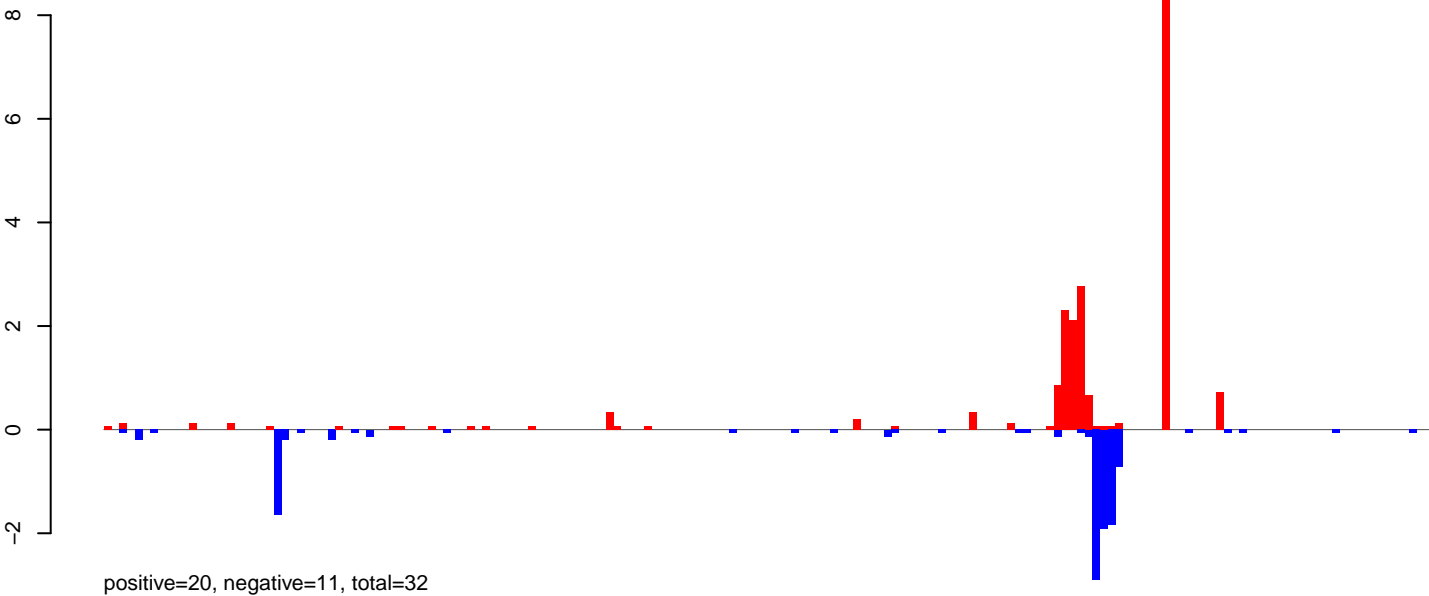
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



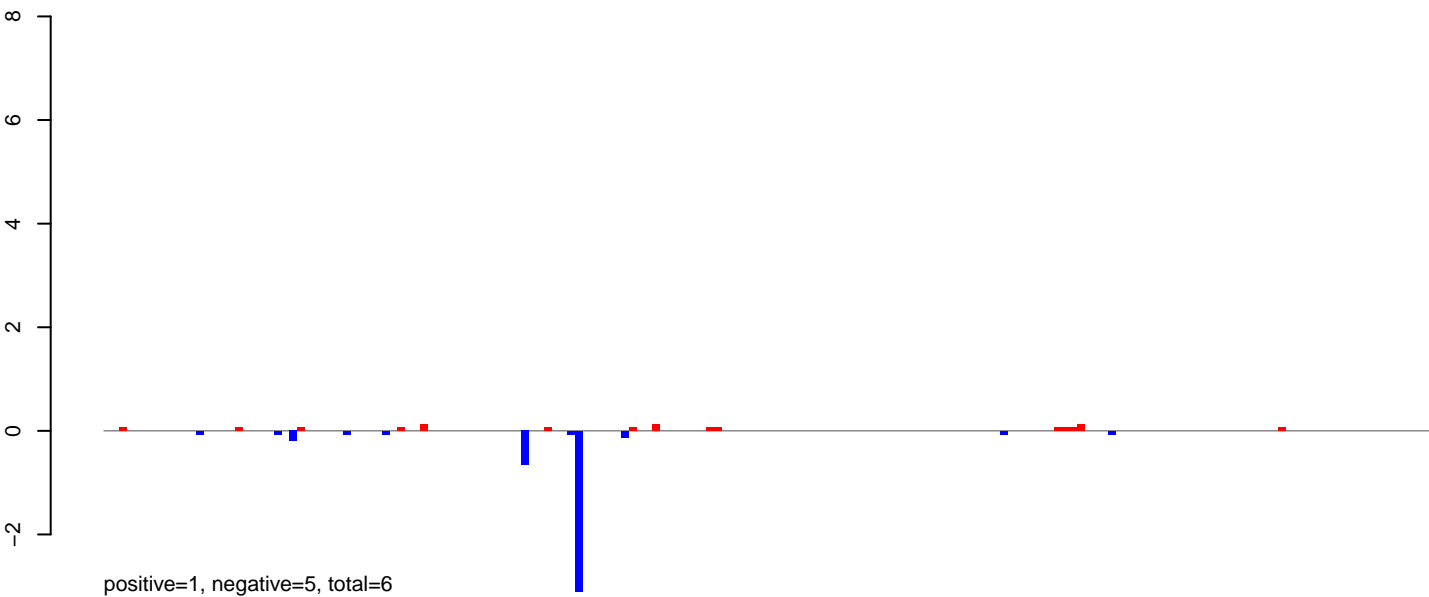
AeAlbo\_FemaleWhole\_BF\_CT.rep



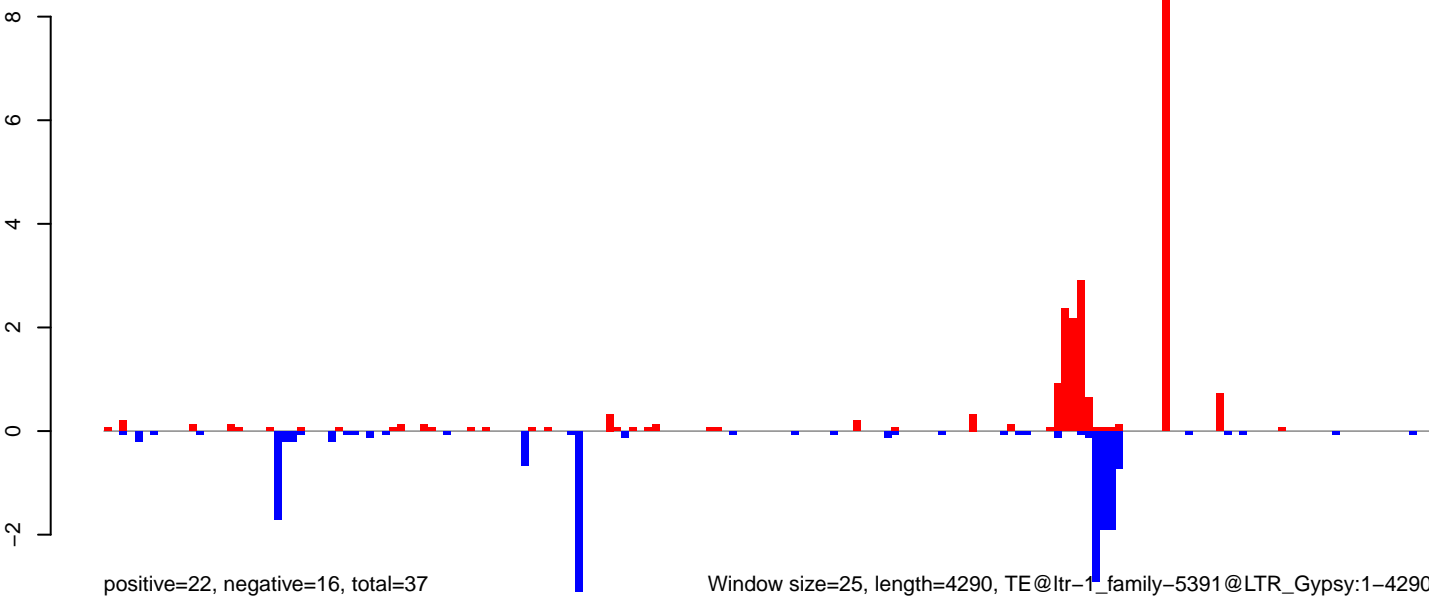
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



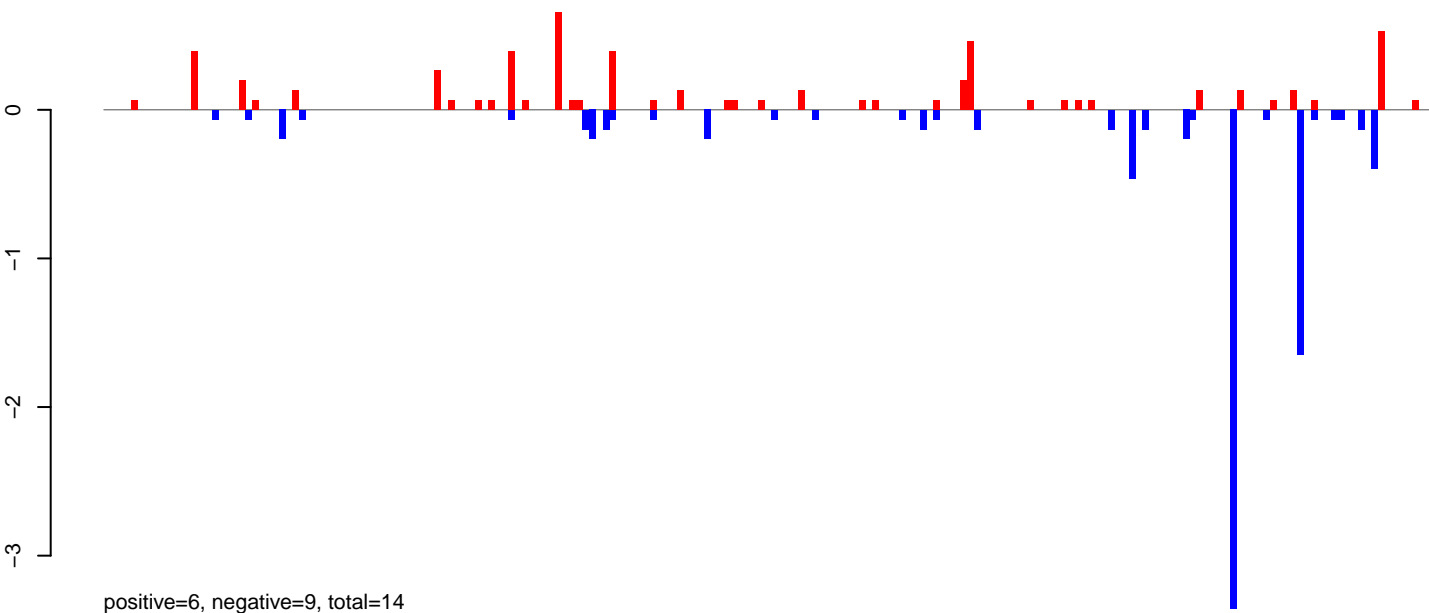
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



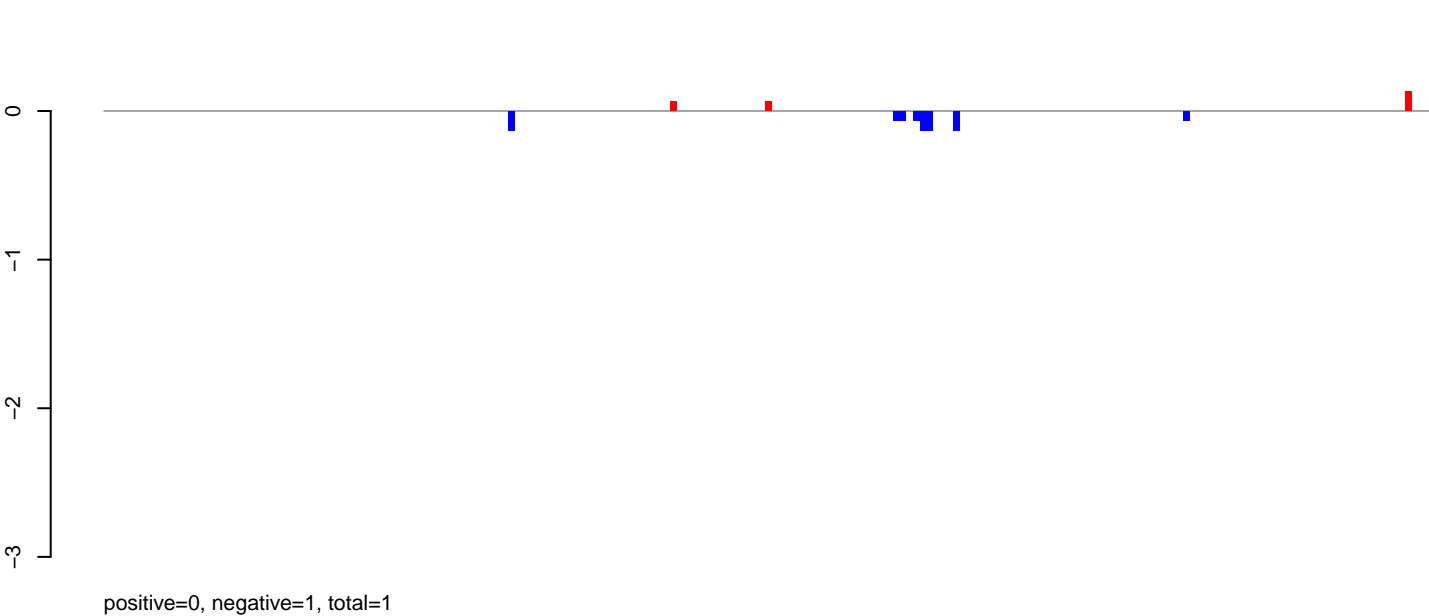
AeAlbo\_FemaleWhole\_BF\_CT.rep



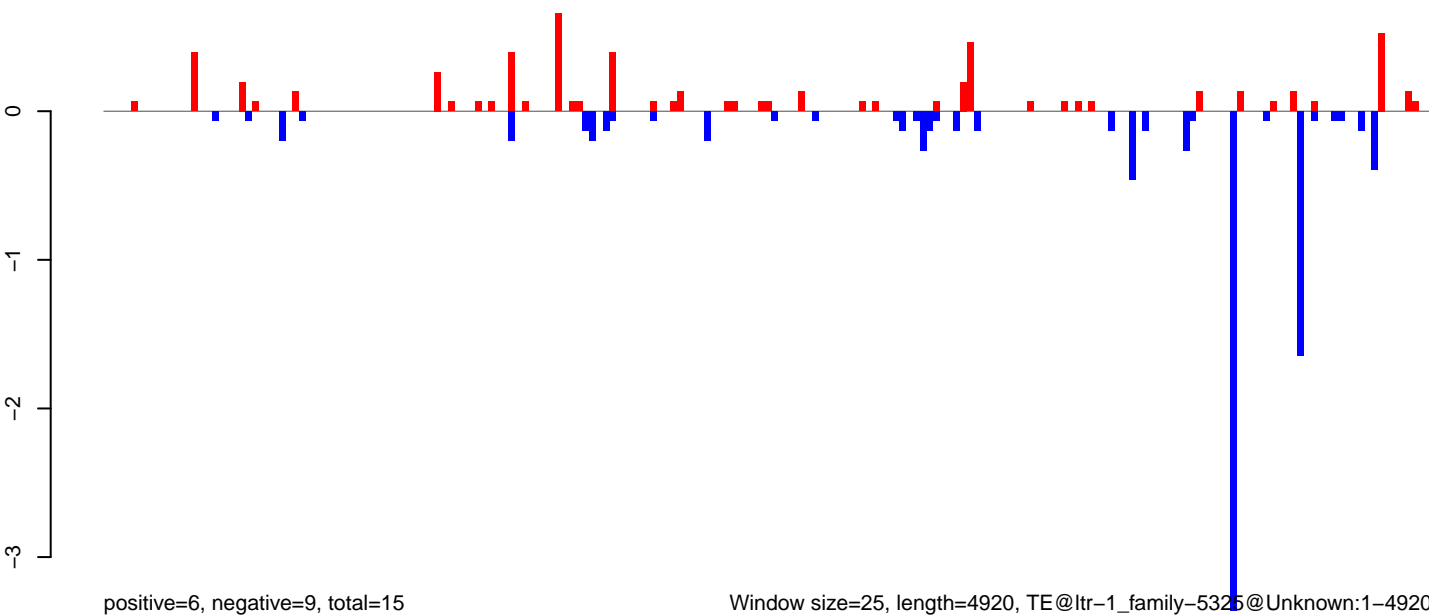
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

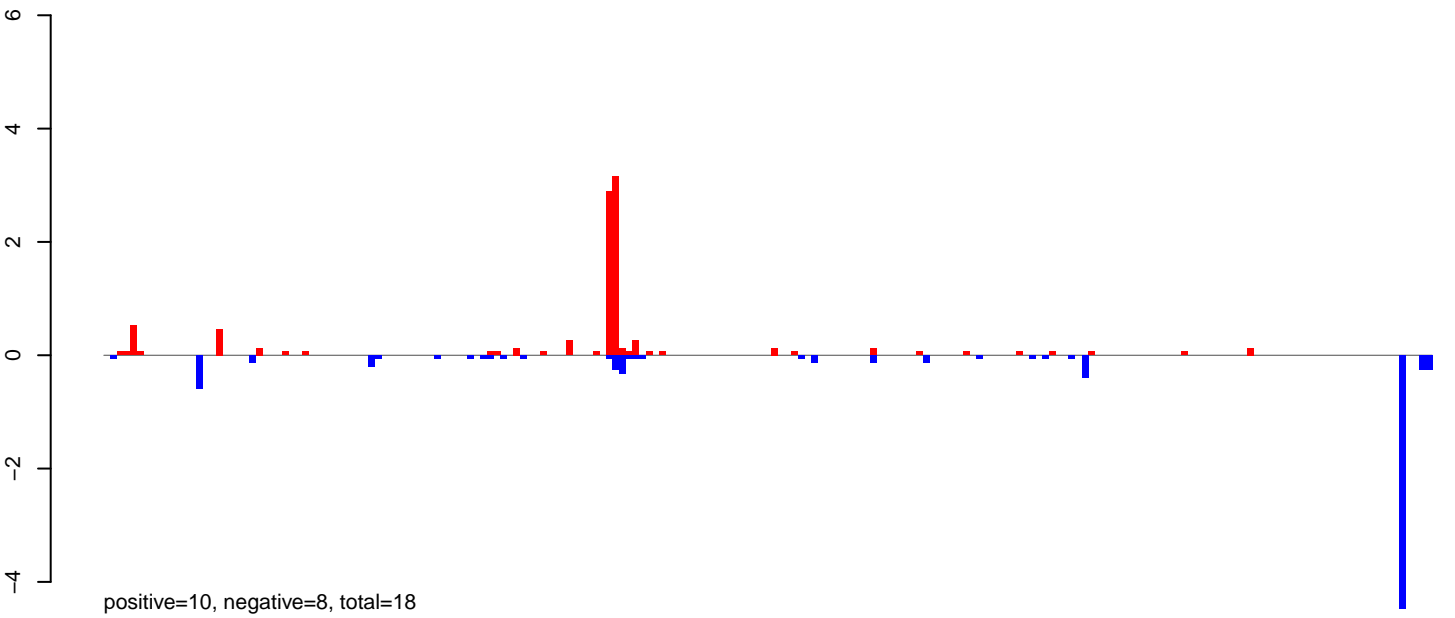


AeAlbo\_FemaleWhole\_BF\_CT.rep

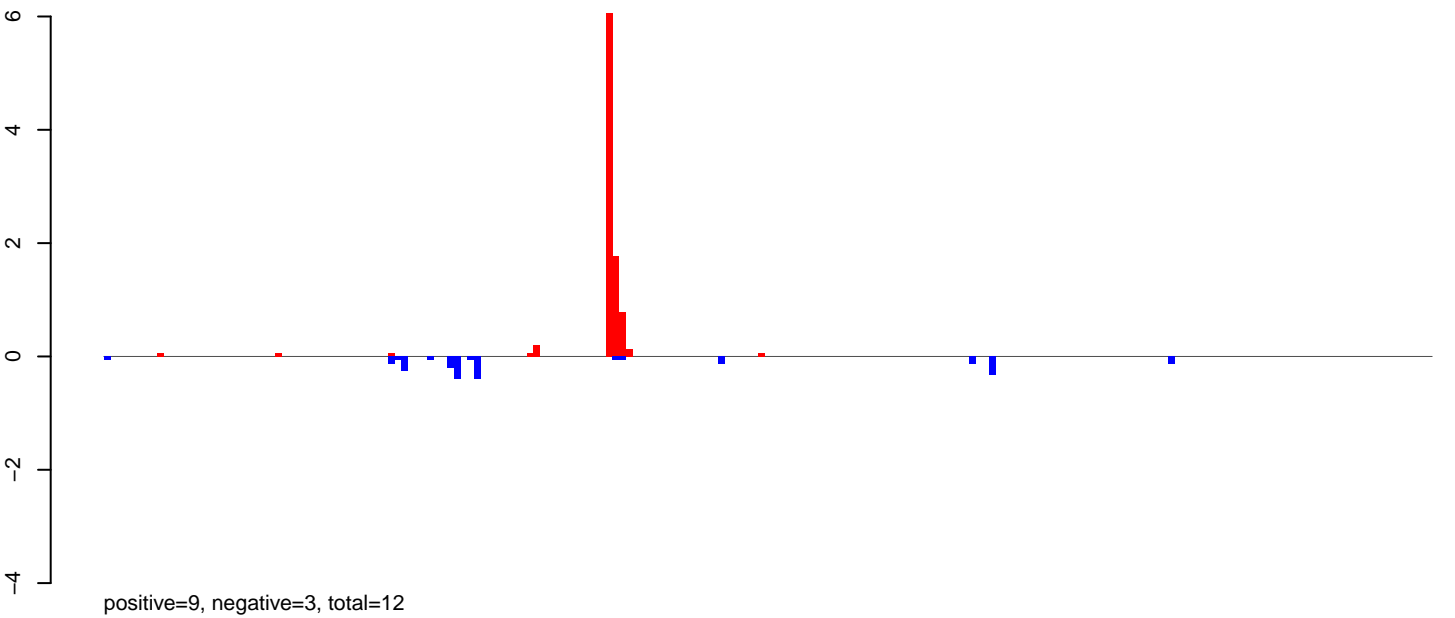


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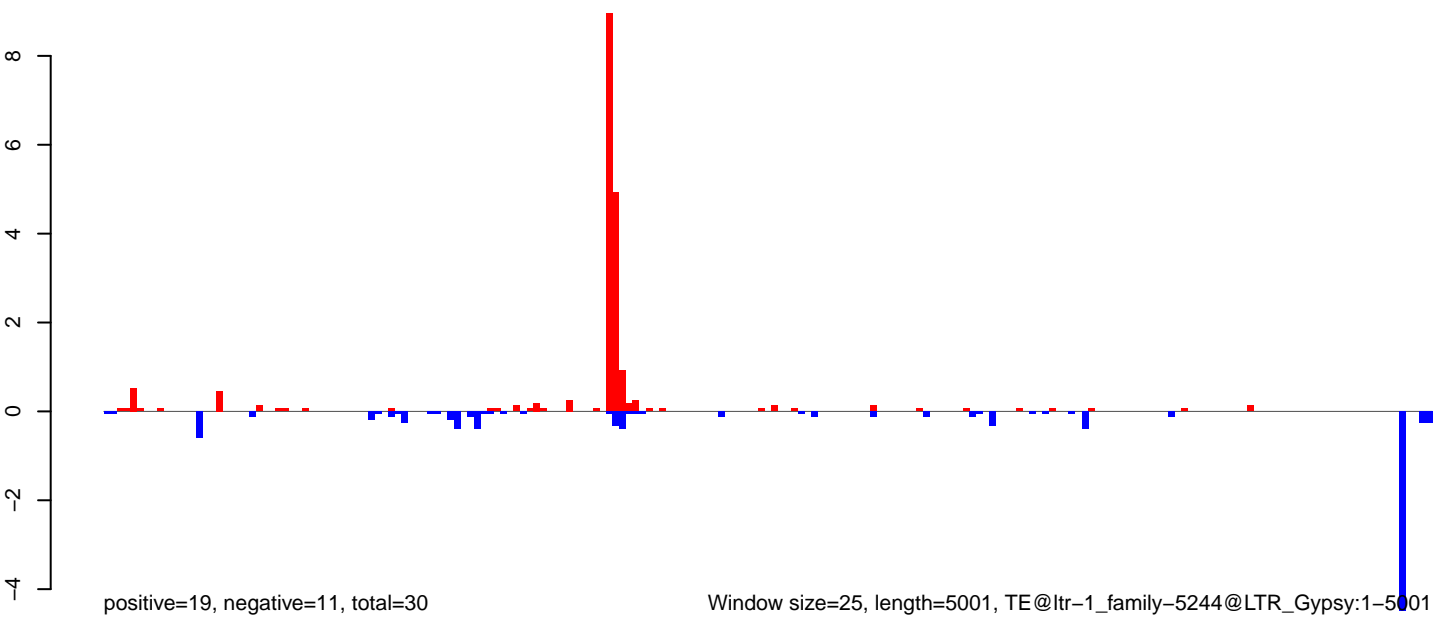
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

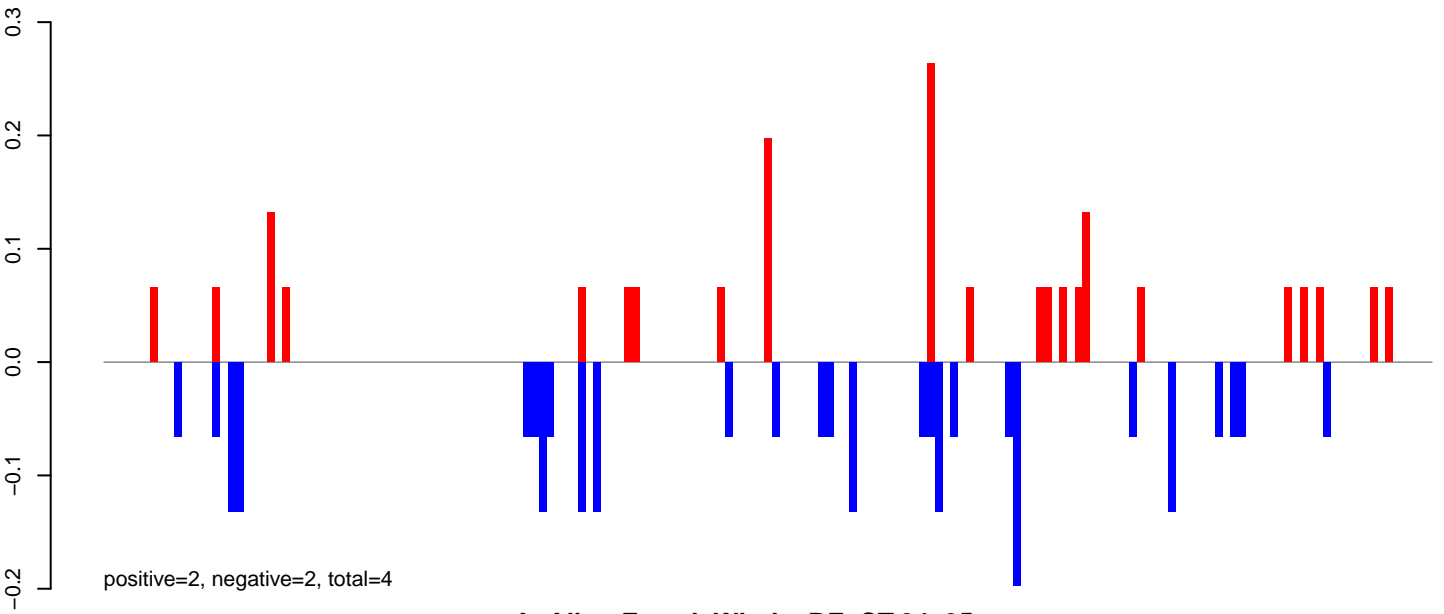


AeAlbo\_FemaleWhole\_BF\_CT.rep

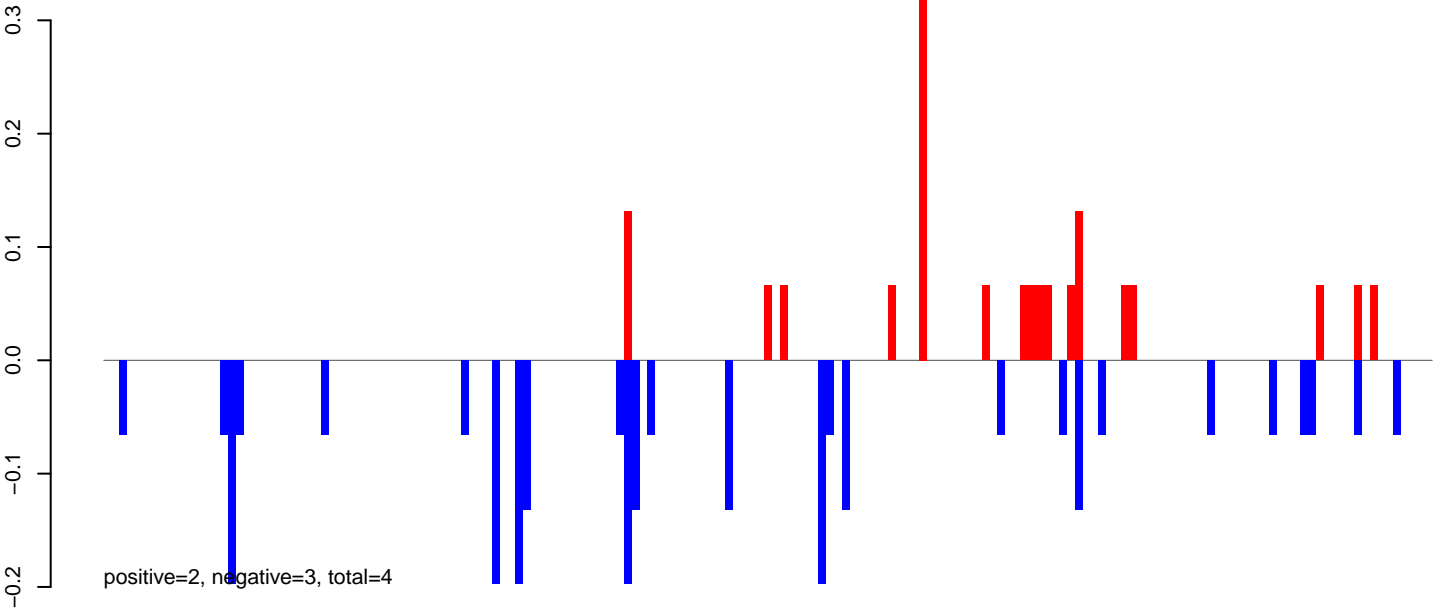


Window size=25, length=5001, TE@ltr-1\_family-5244@LTR\_Gypsy:1-5001

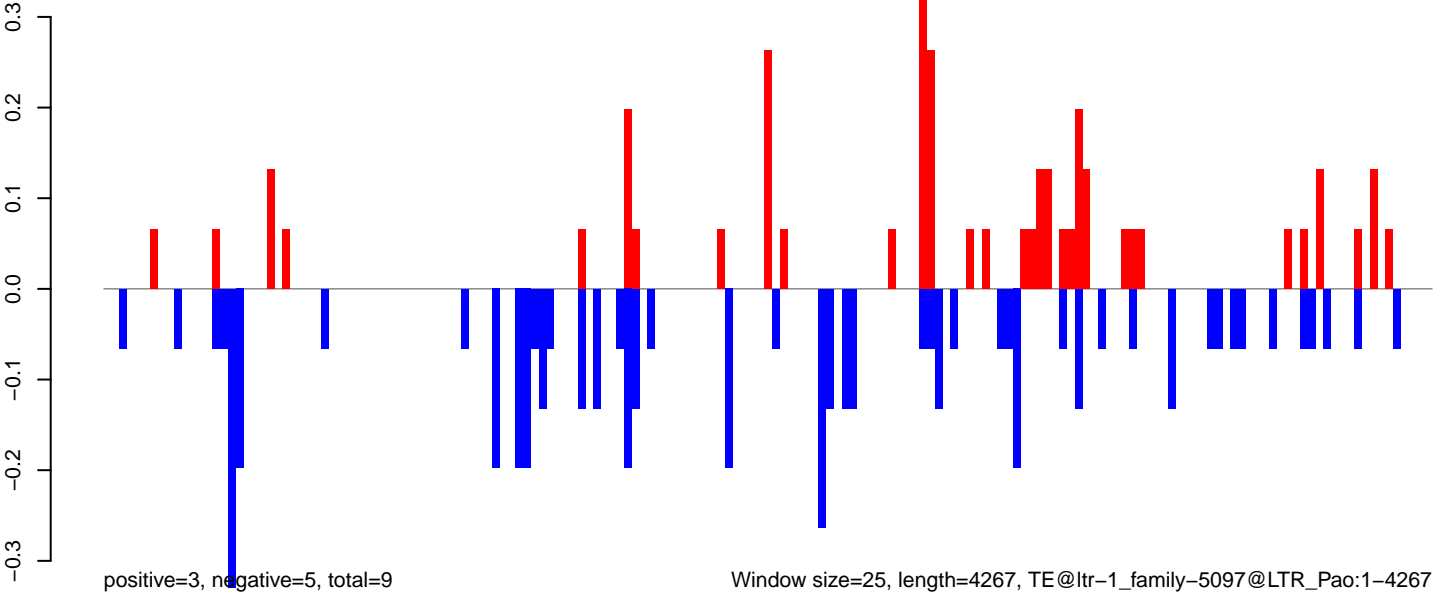
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



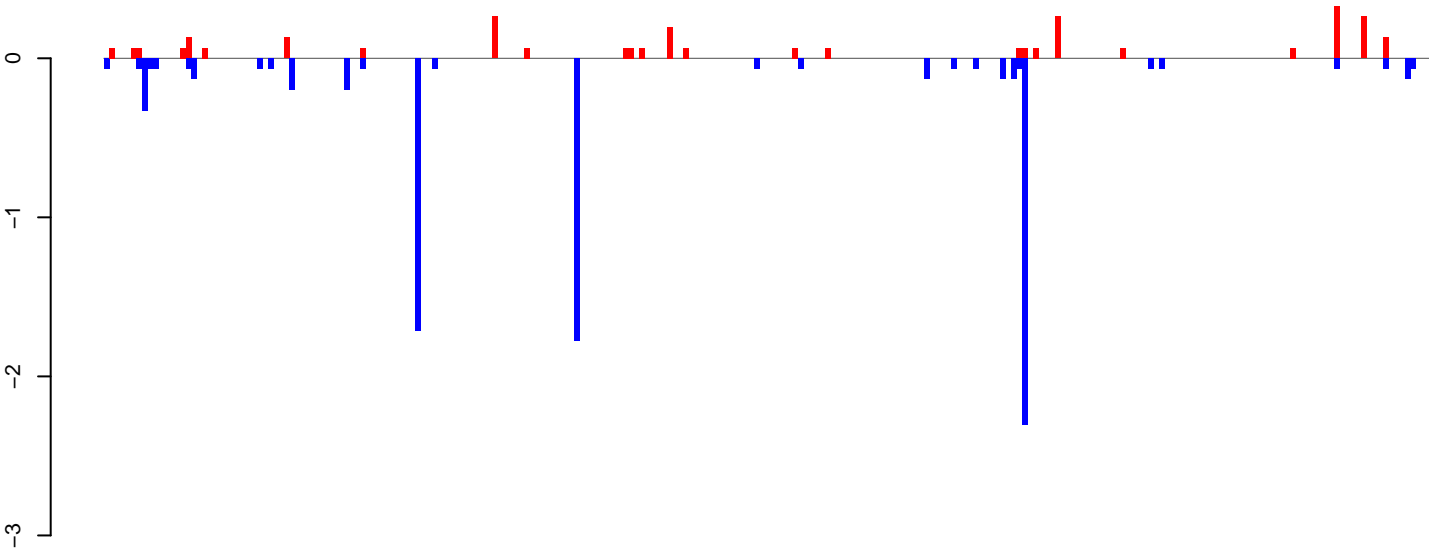
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AeAlbo\_FemaleWhole\_BF\_CT.rep

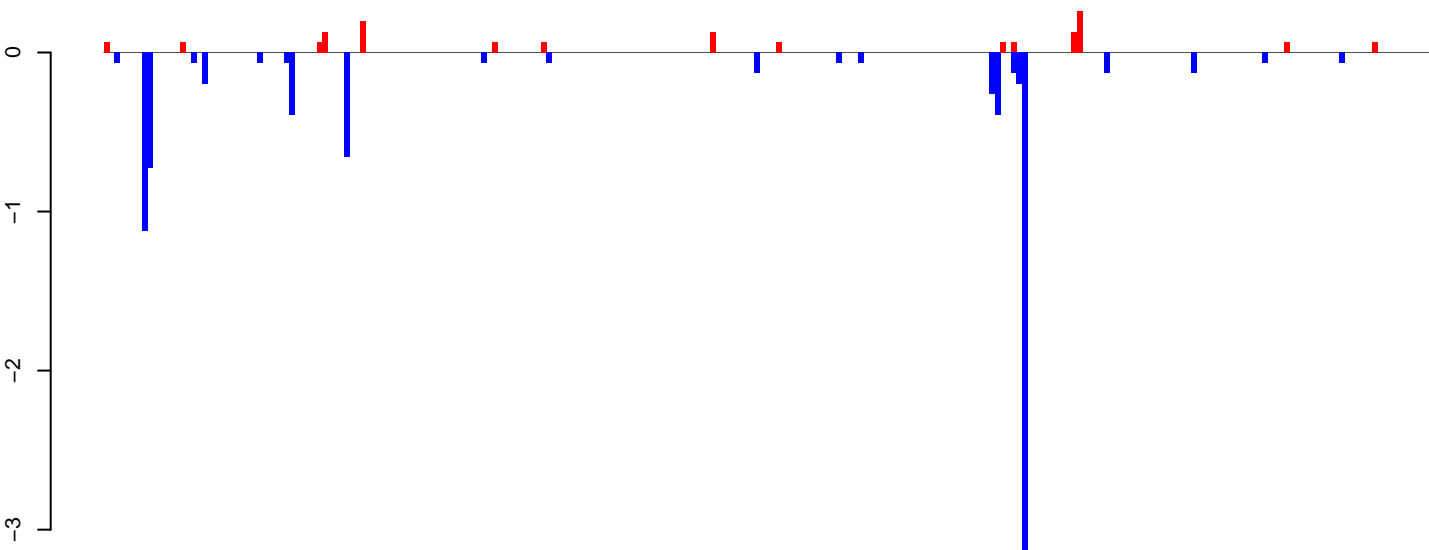


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



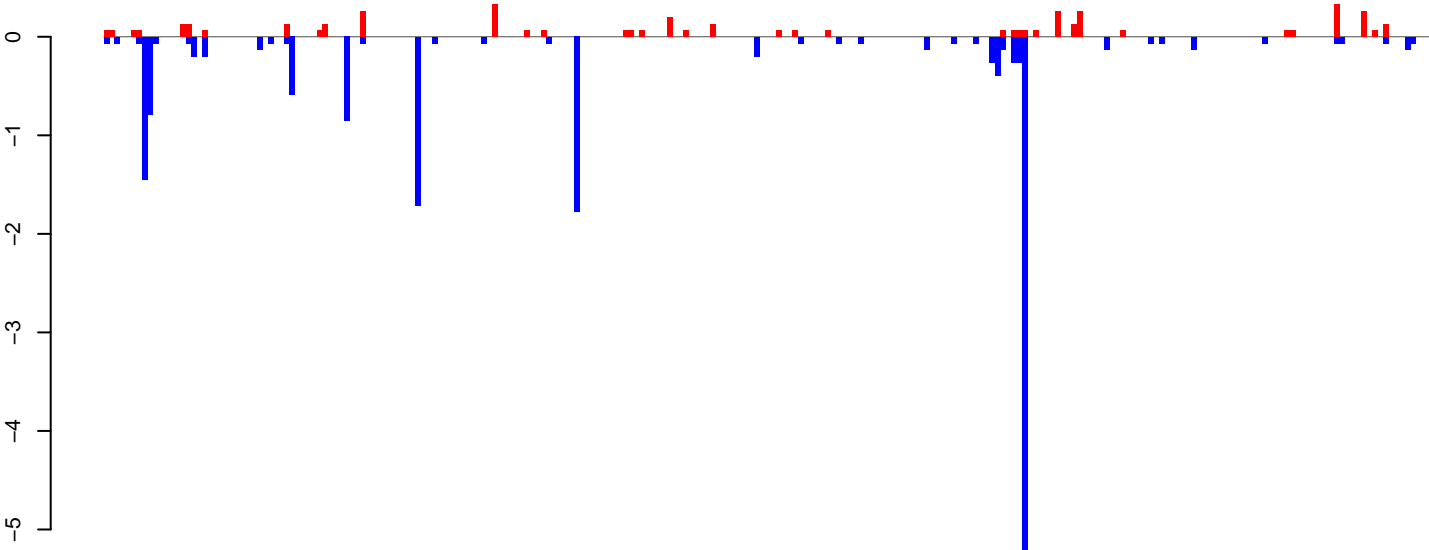
positive=3, negative=8, total=11

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=9, total=10

AeAlbo\_FemaleWhole\_BF\_CT.rep



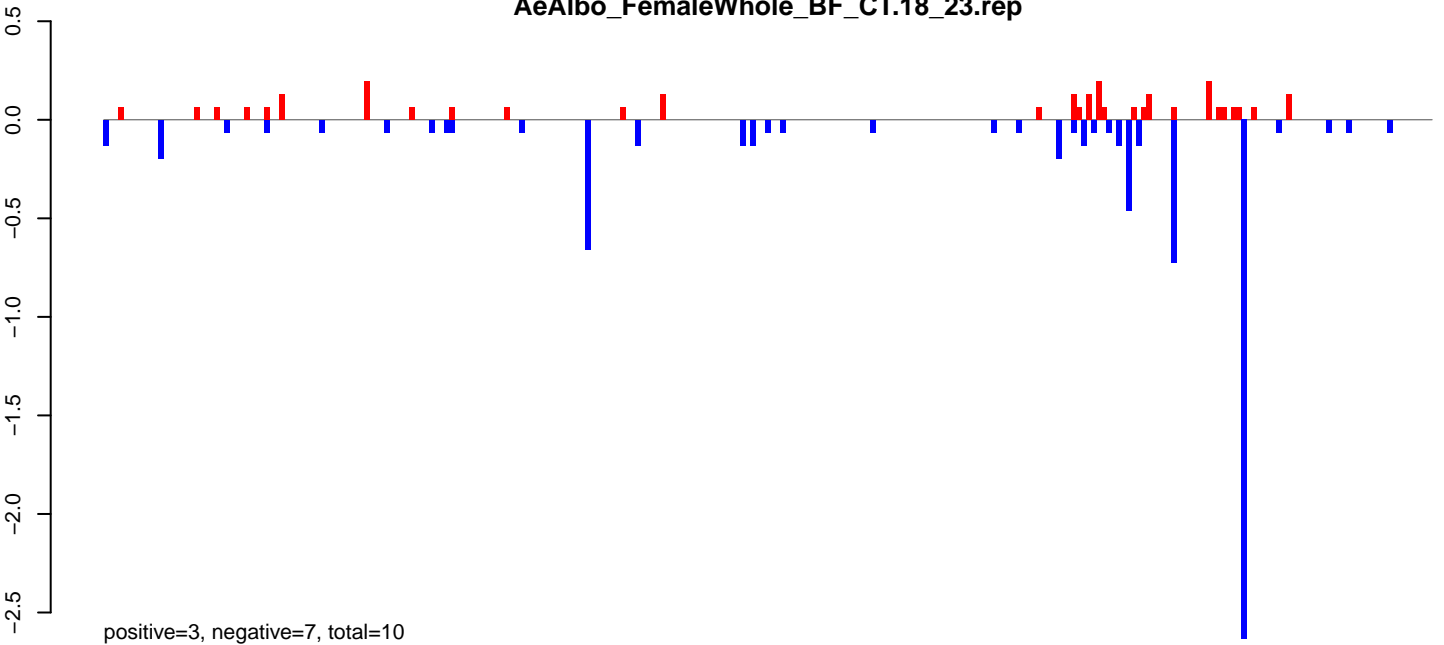
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Window size=25, length=6074, TE@ltr-1\_family-4048@LTR\_Pao:1-6074

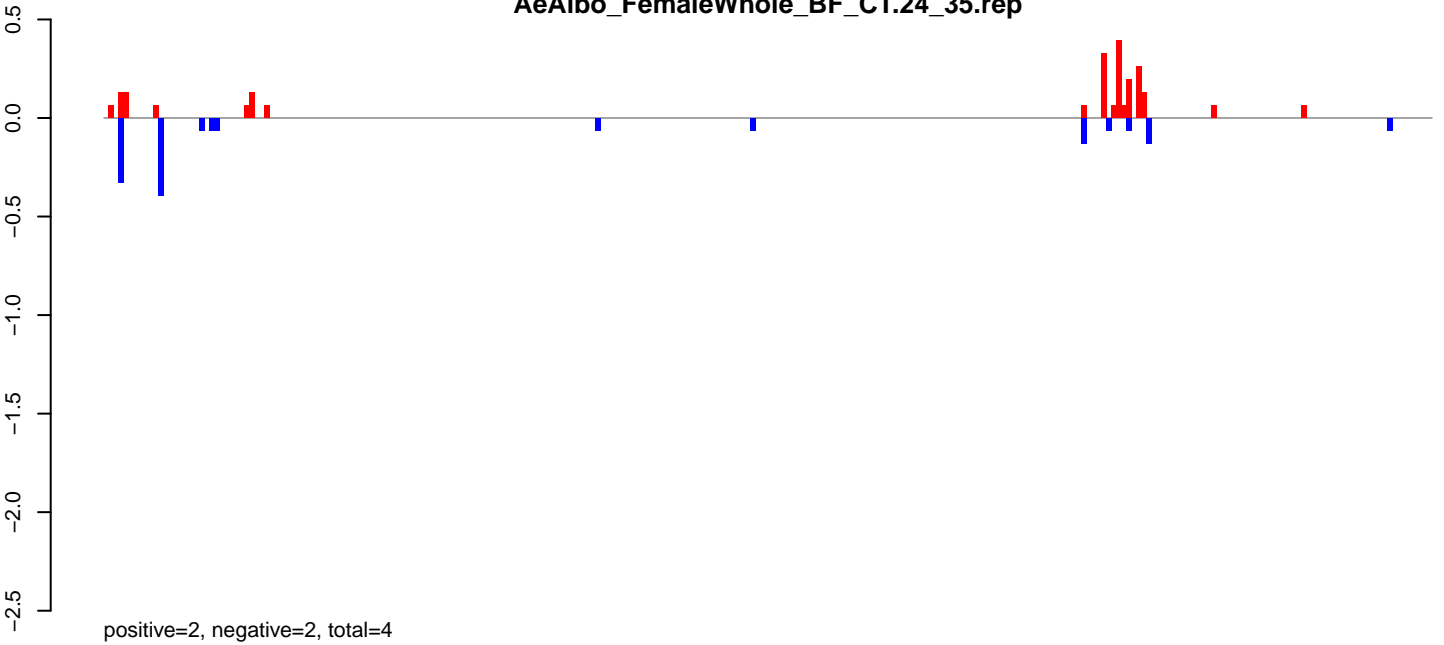
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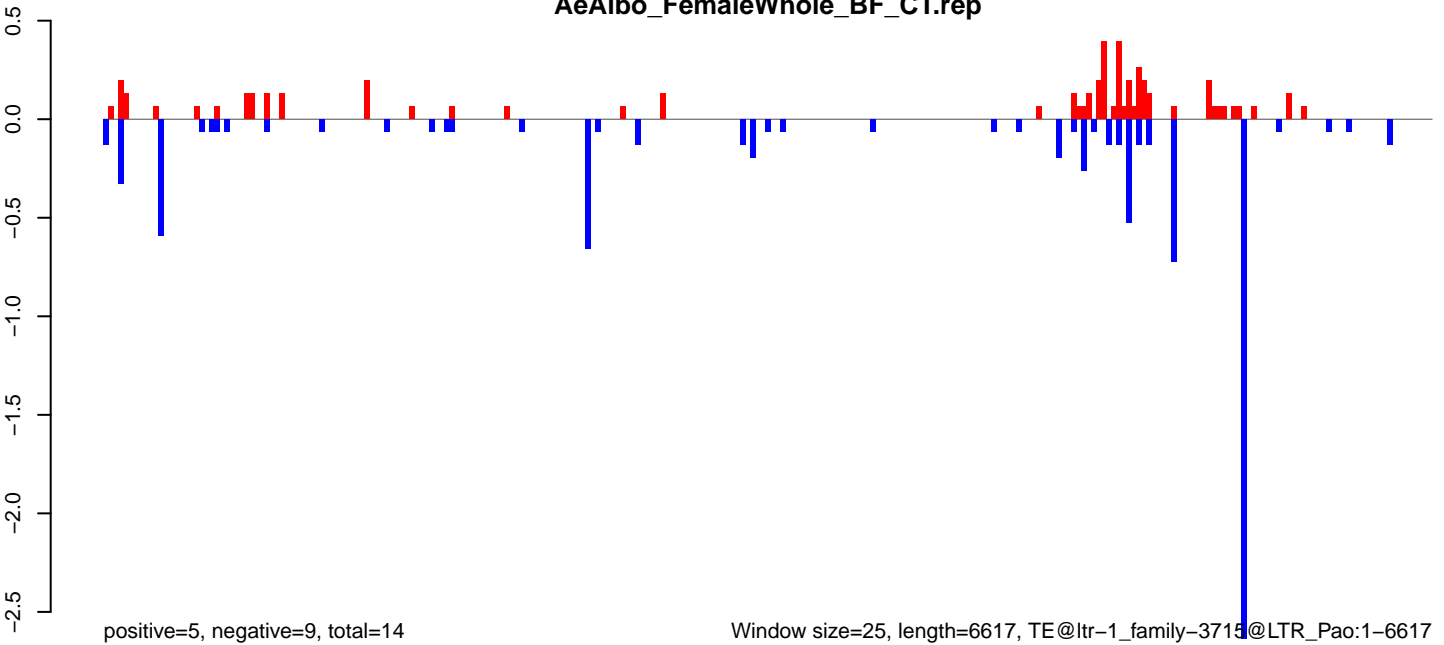
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

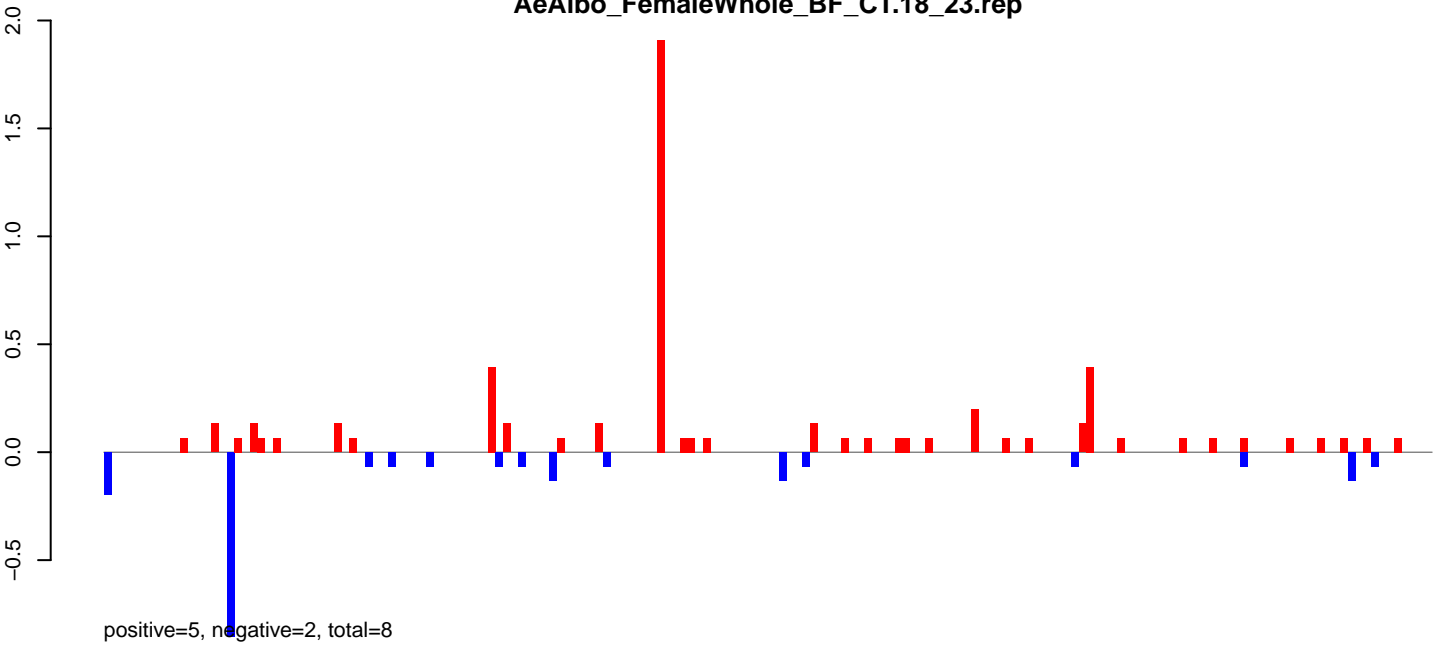


AeAlbo\_FemaleWhole\_BF\_CT.rep

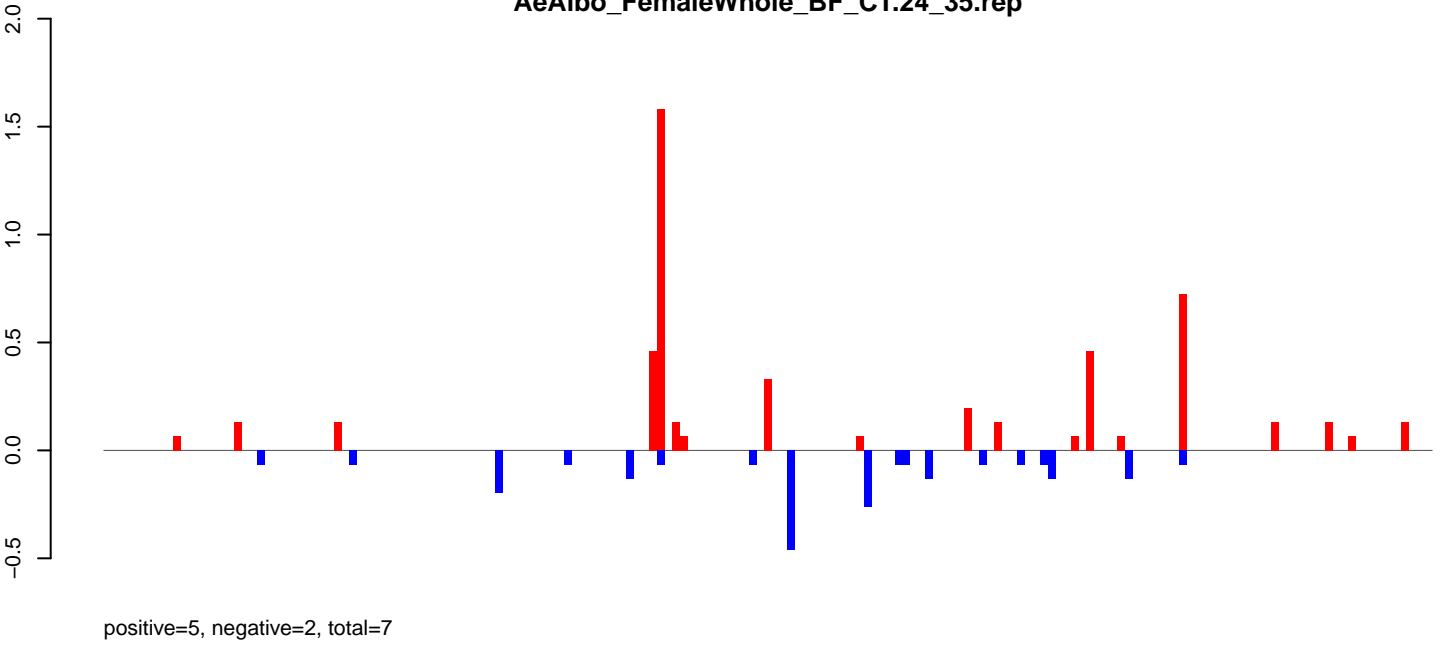


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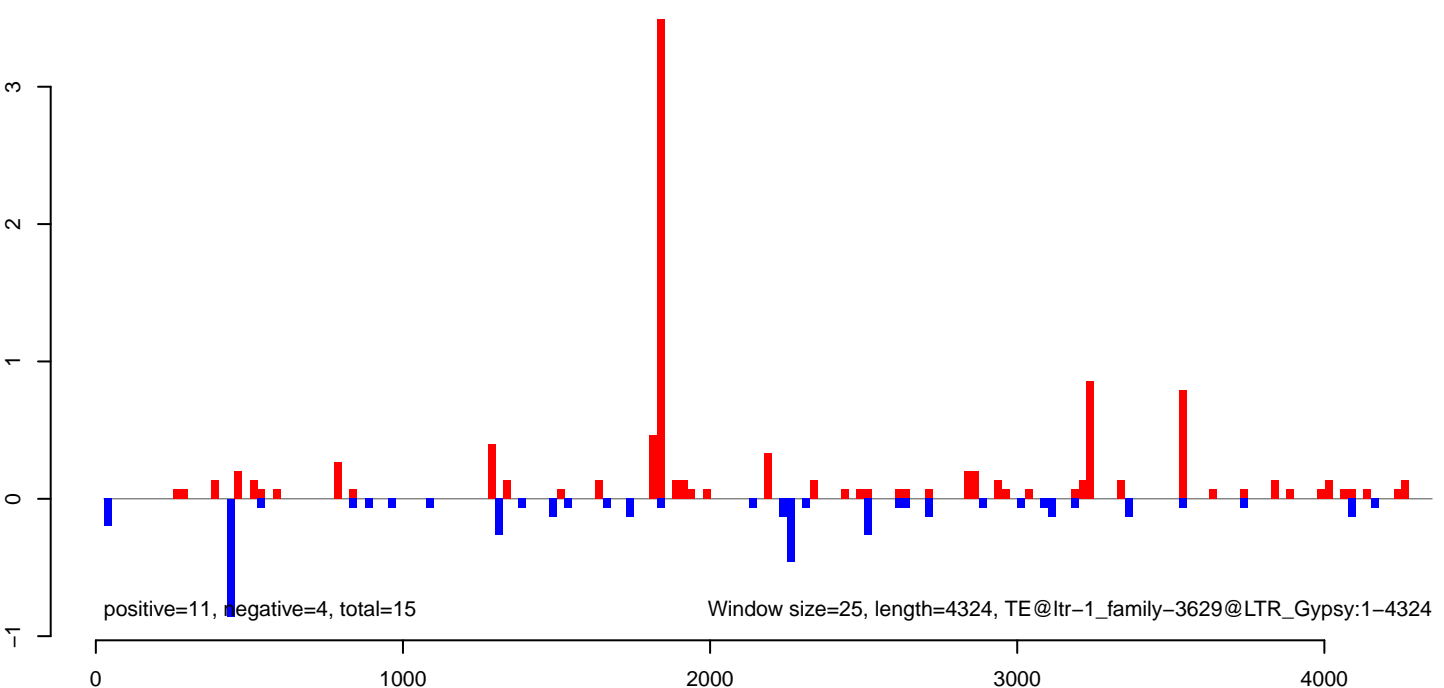
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



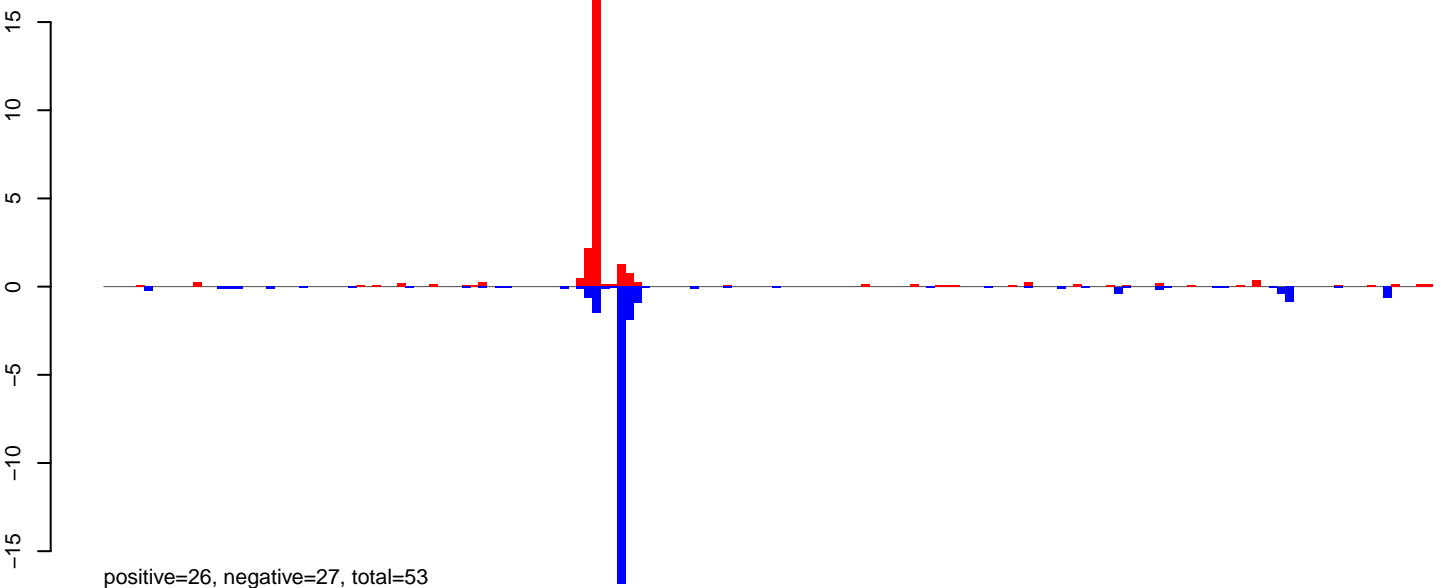
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



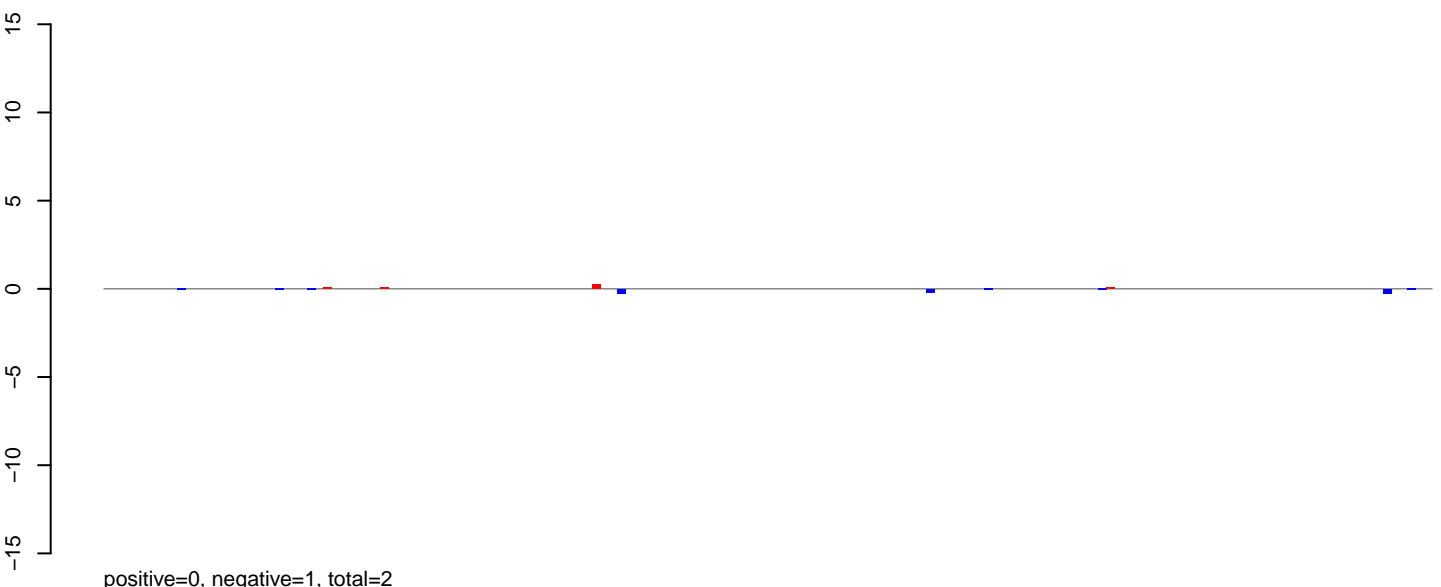
AeAlbo\_FemaleWhole\_BF\_CT.rep



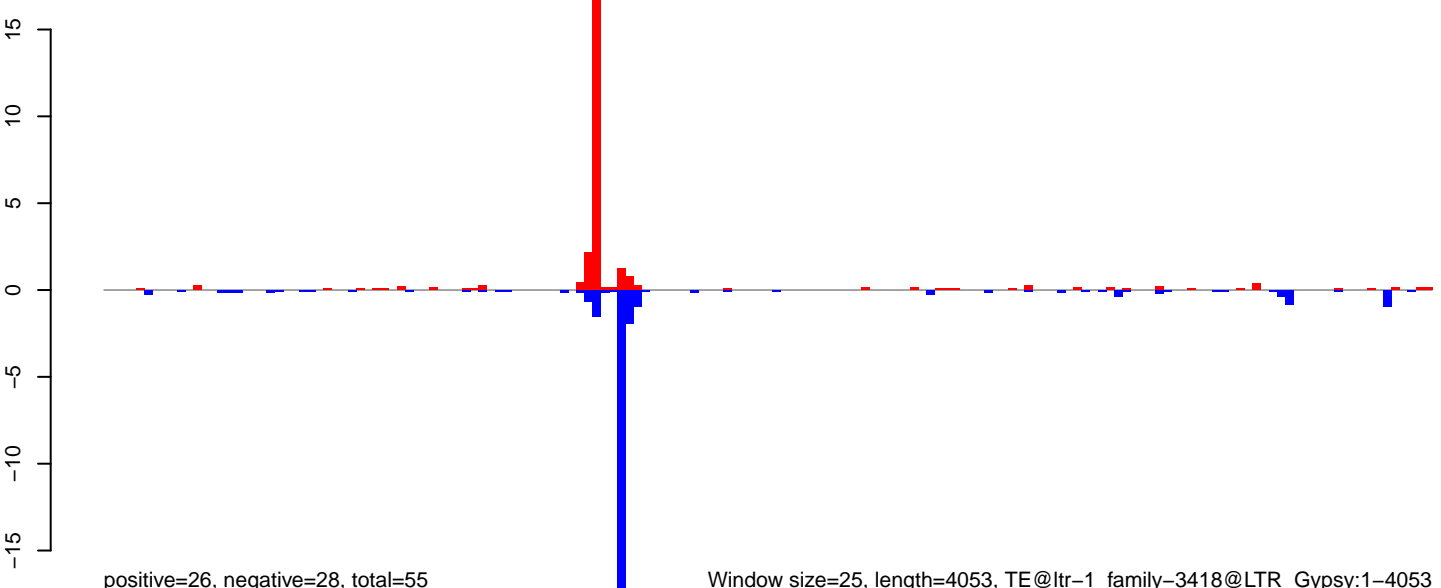
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

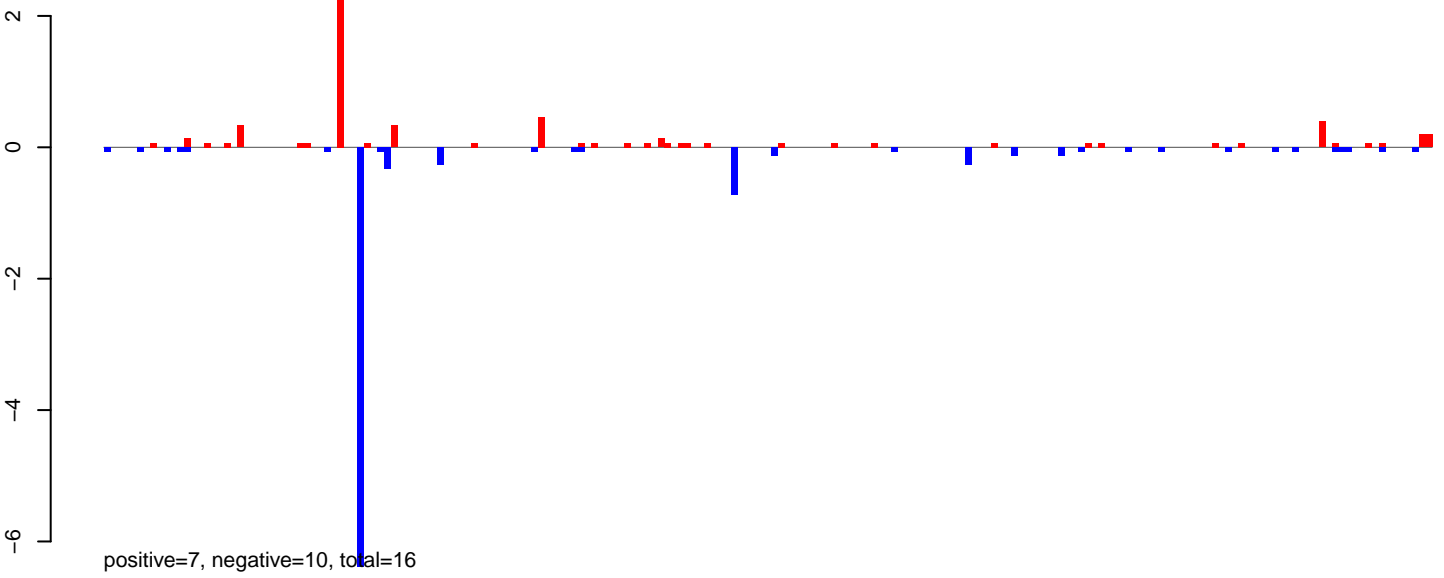


AeAlbo\_FemaleWhole\_BF\_CT.rep

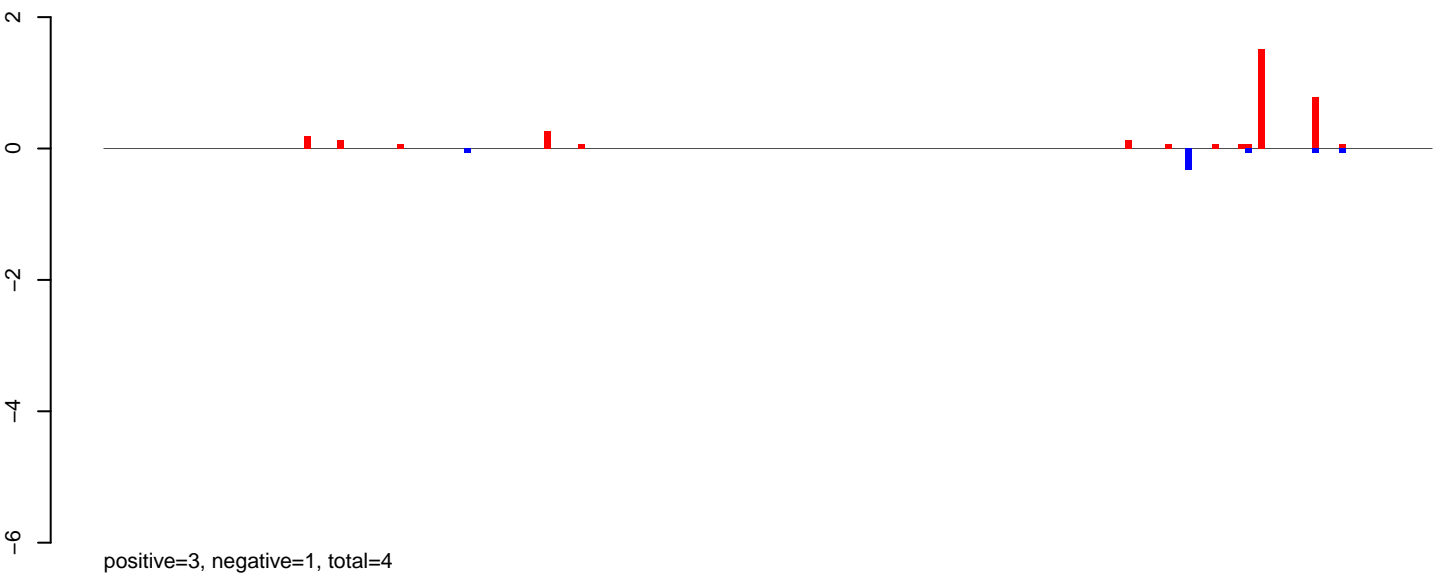


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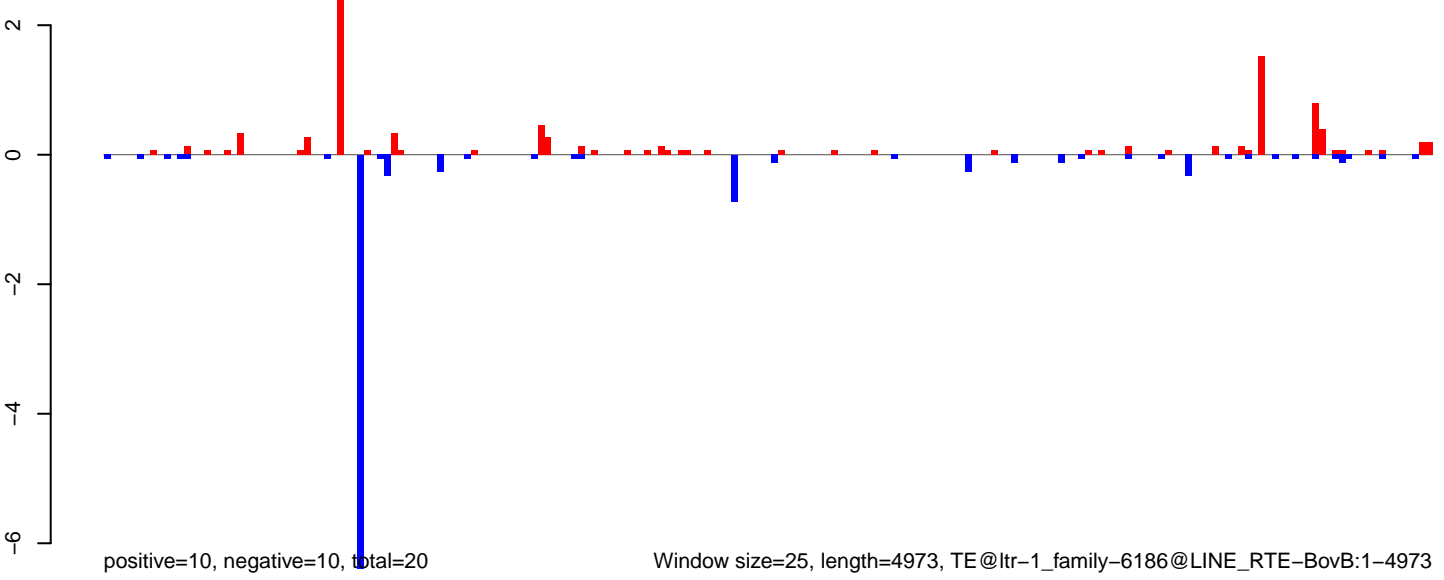
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



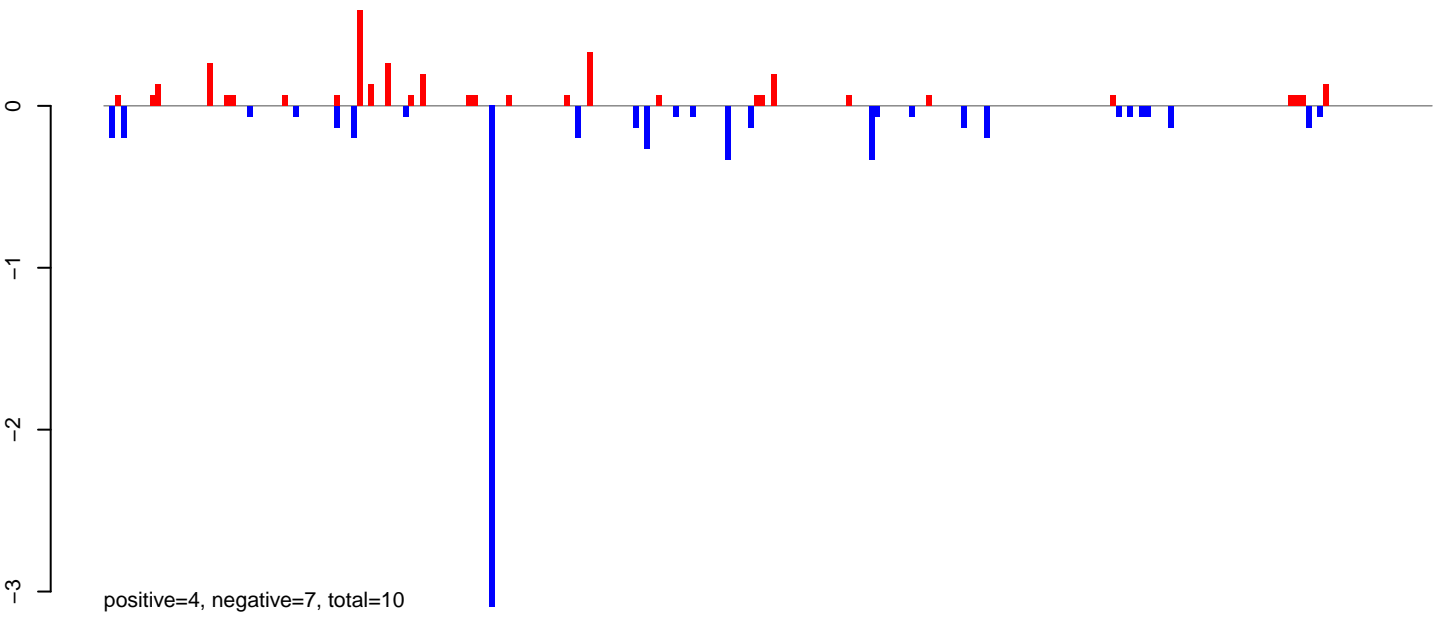
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



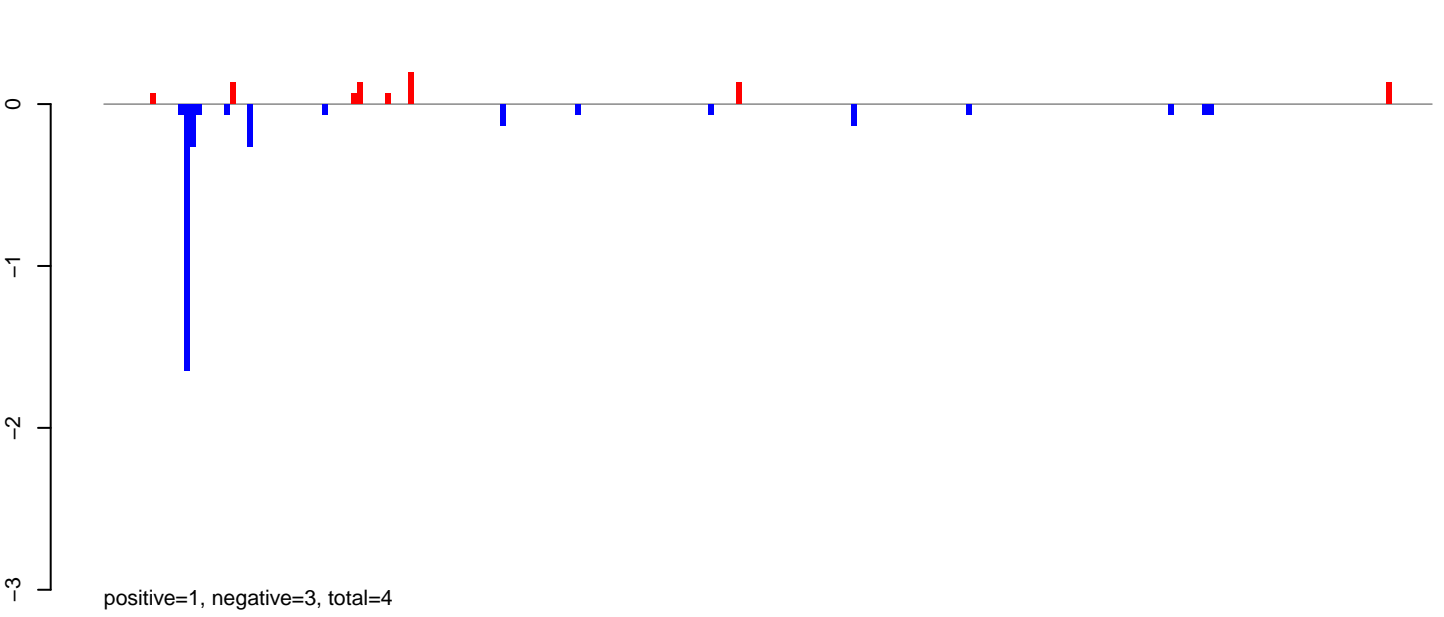
AeAlbo\_FemaleWhole\_BF\_CT.rep



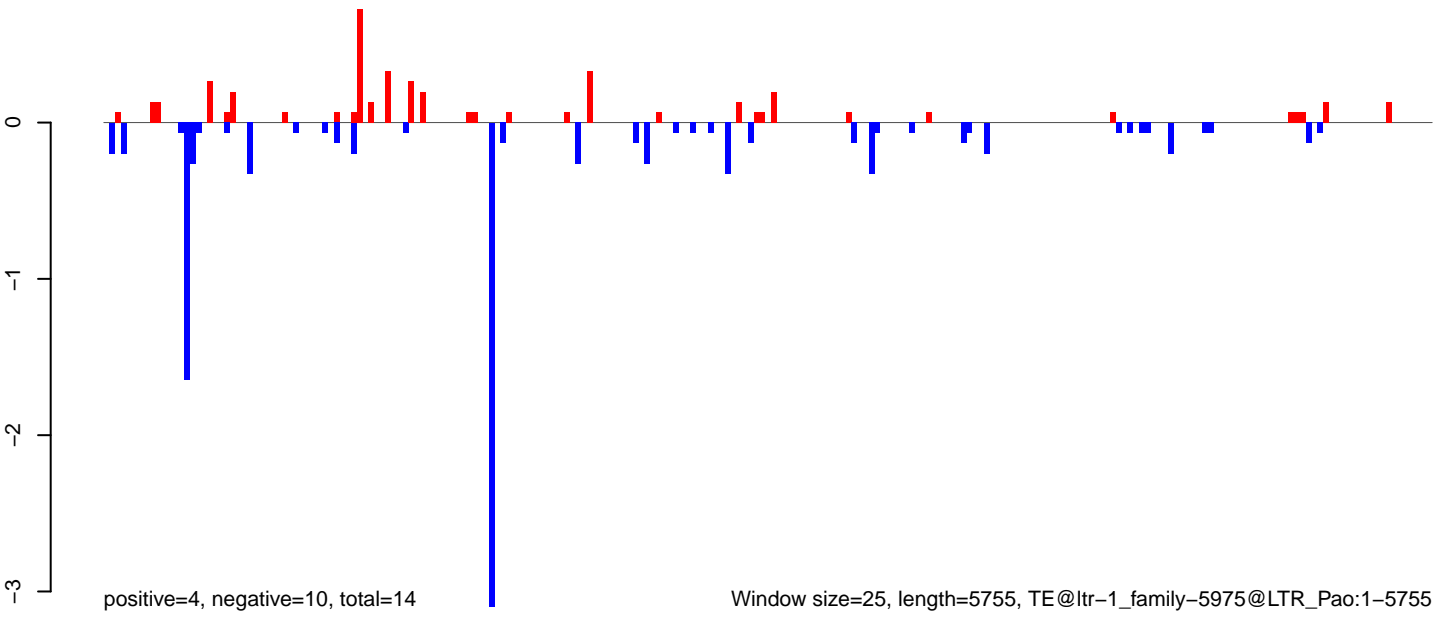
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



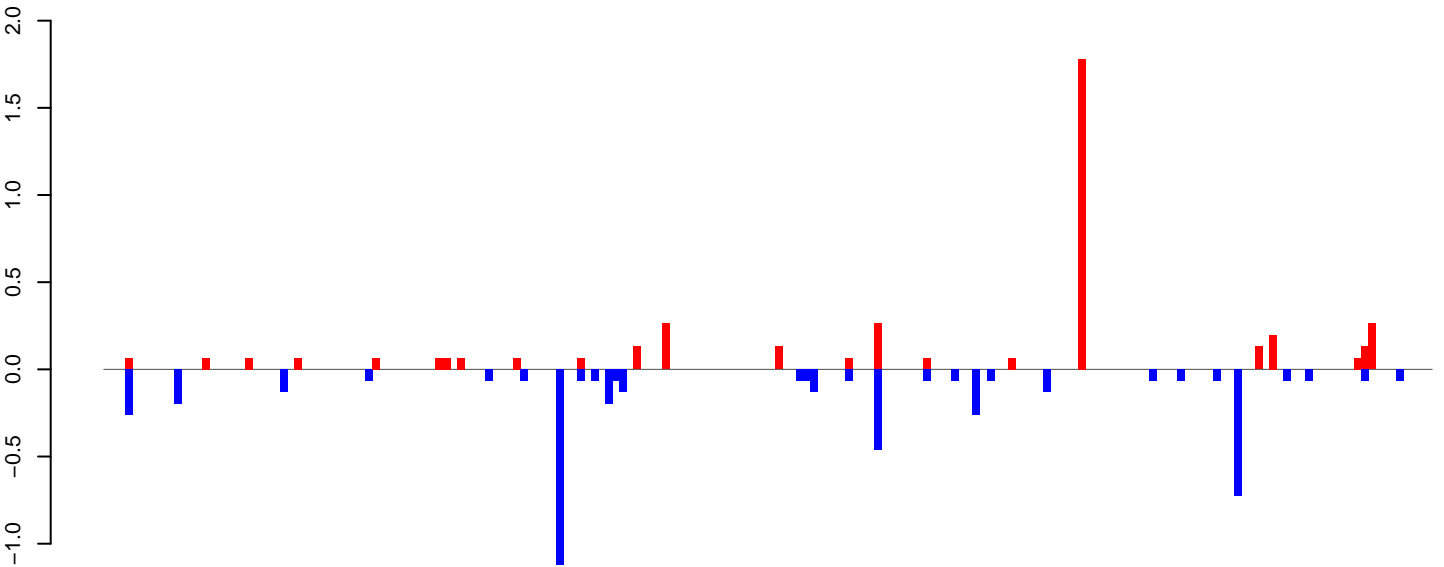
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AeAlbo\_FemaleWhole\_BF\_CT.rep

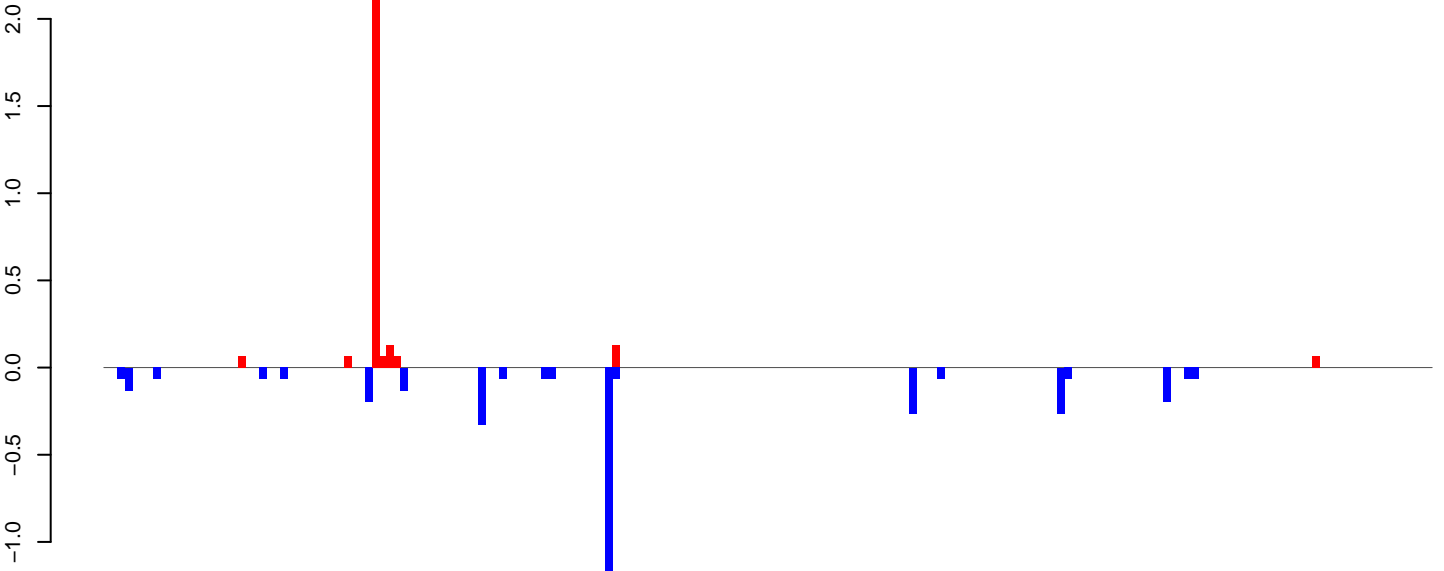


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



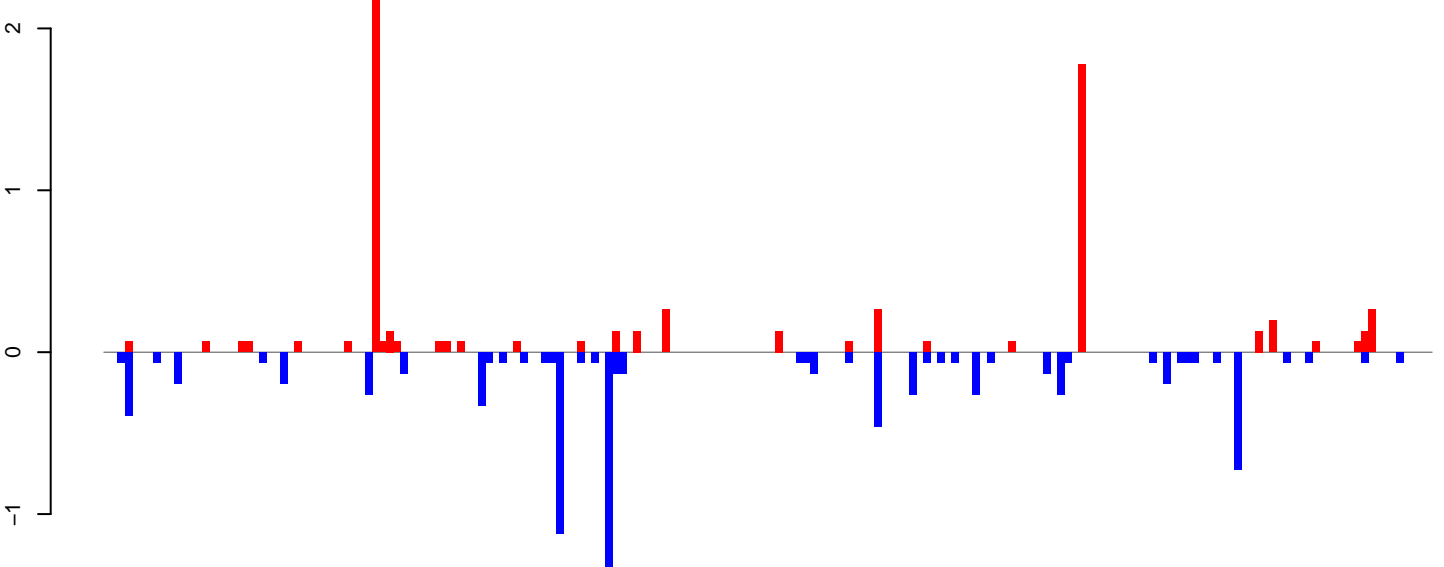
positive=4, negative=5, total=9

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=4, total=6

AeAlbo\_FemaleWhole\_BF\_CT.rep

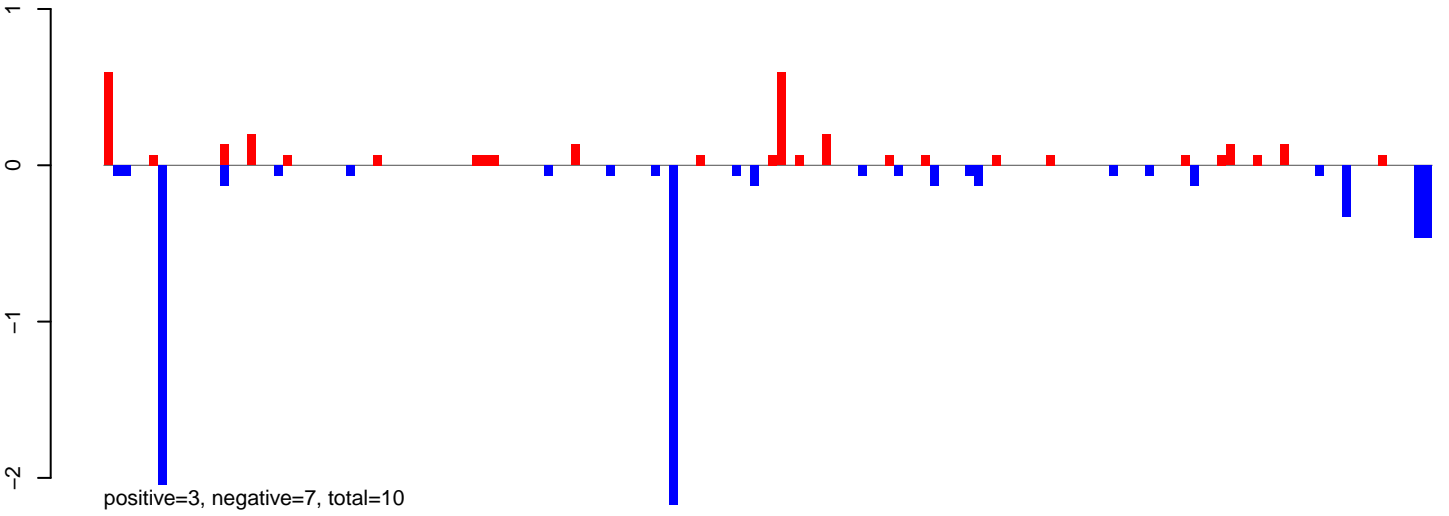


positive=7, negative=9, total=16

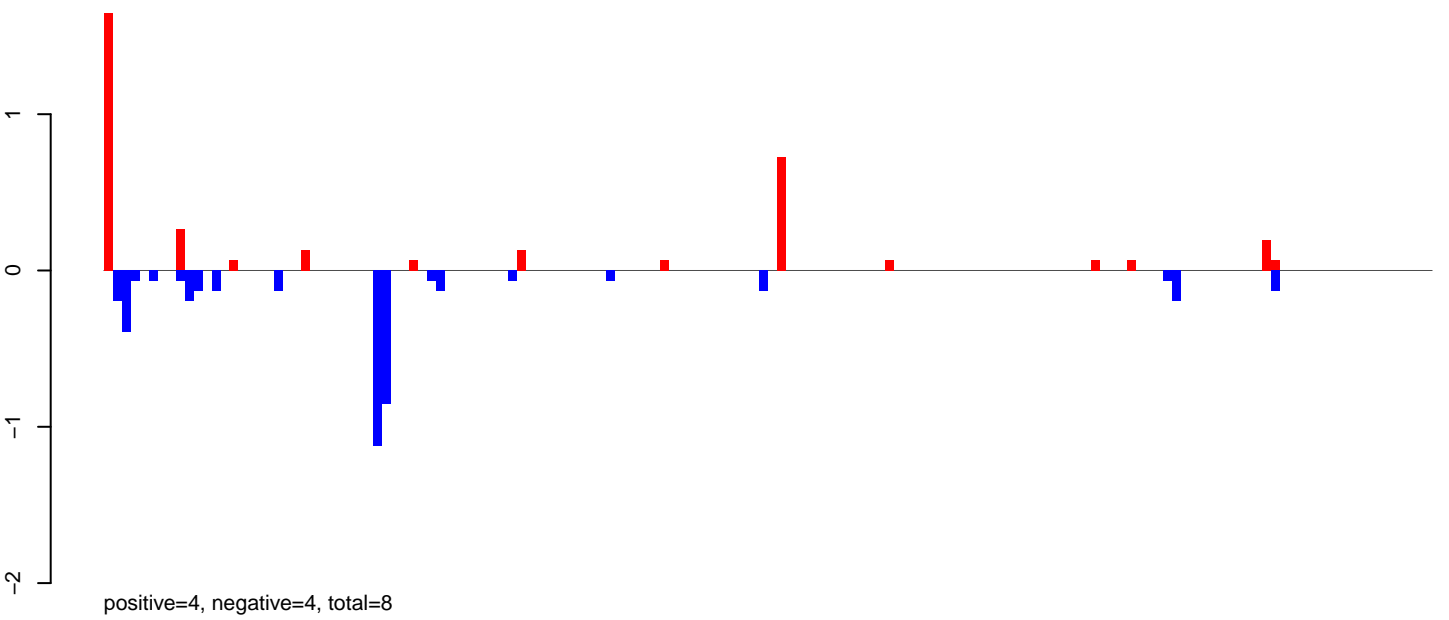
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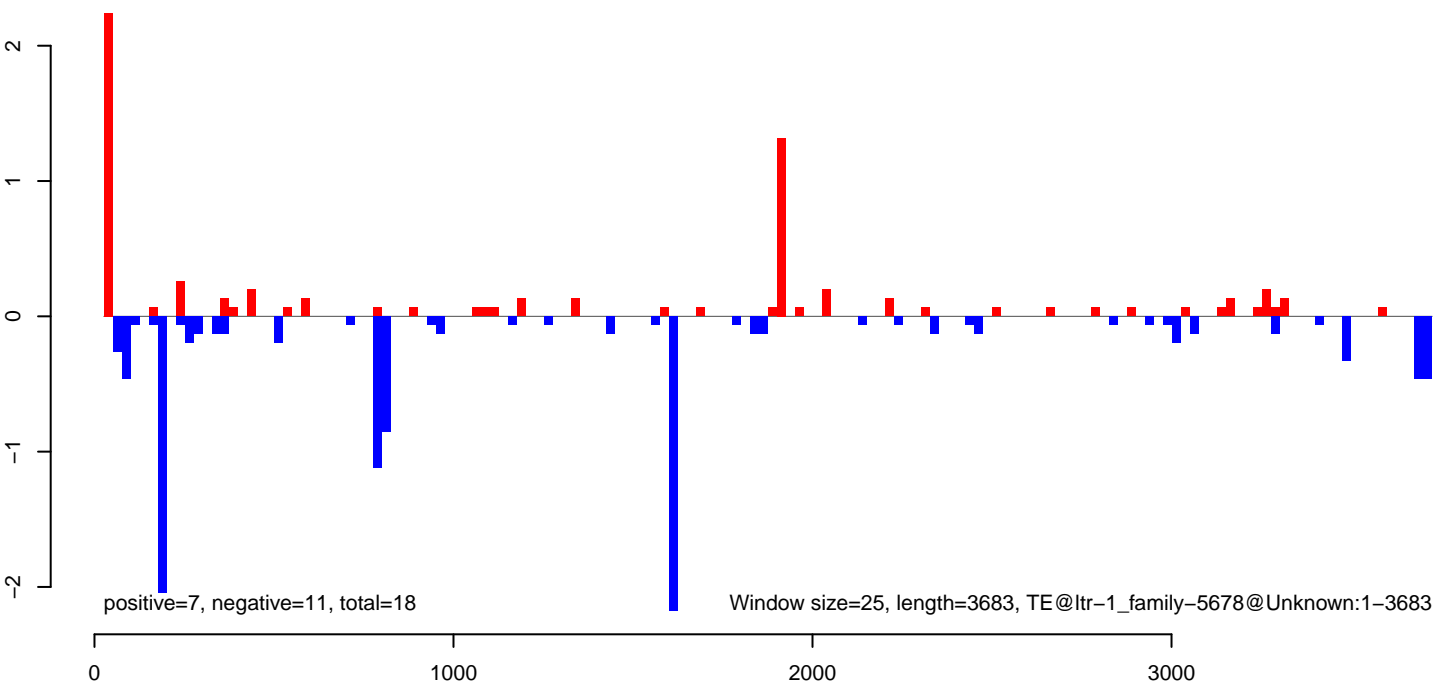
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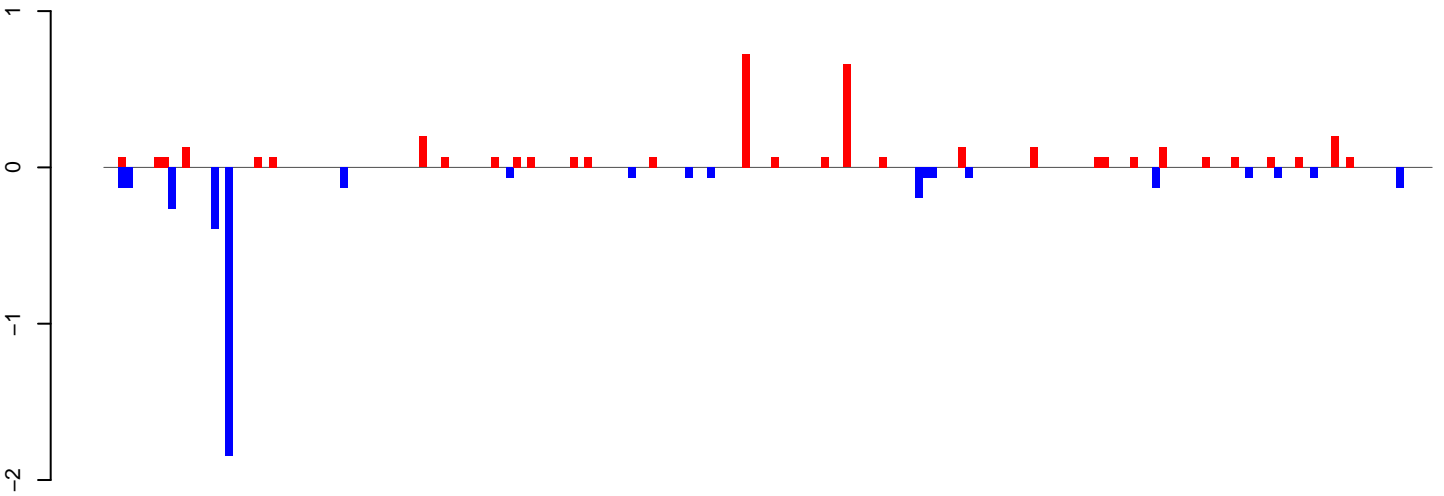
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

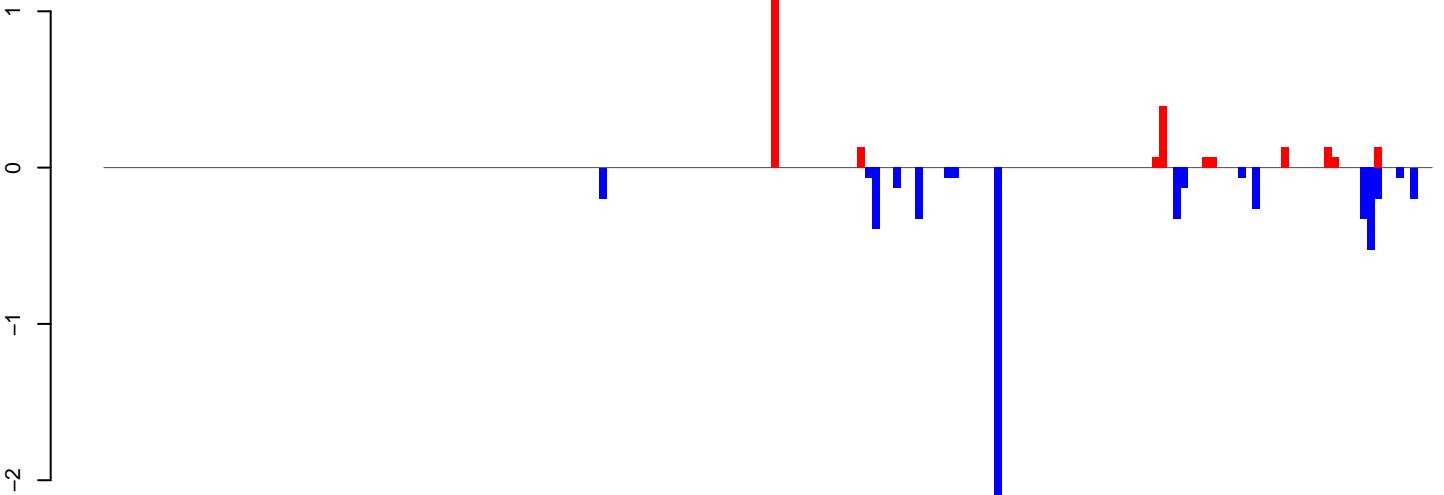


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



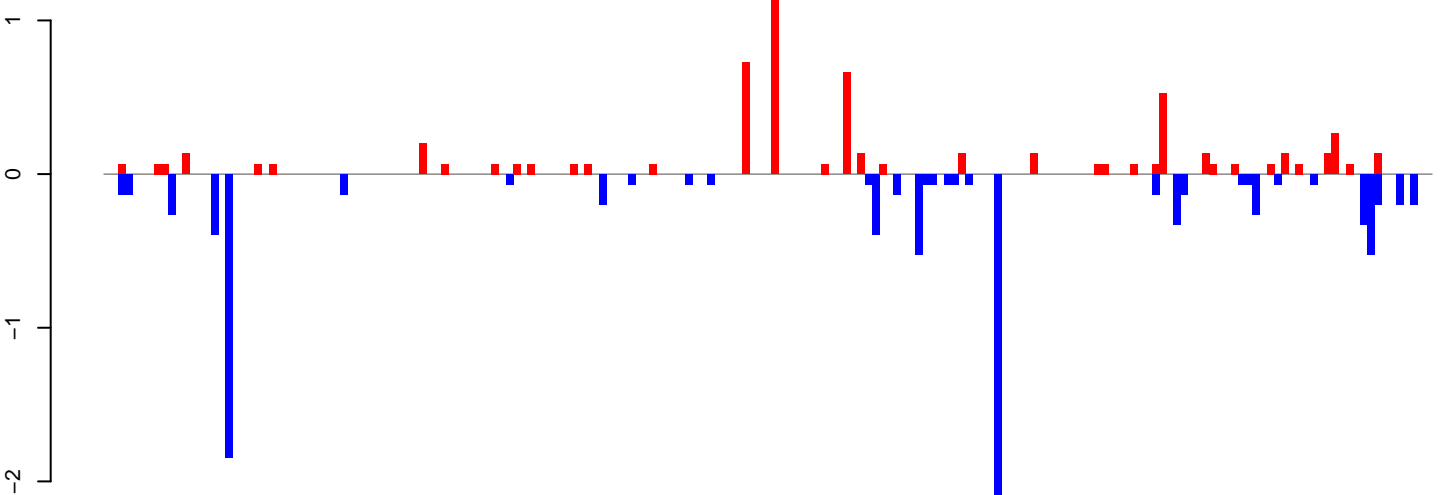
positive=4, negative=4, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=6, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep



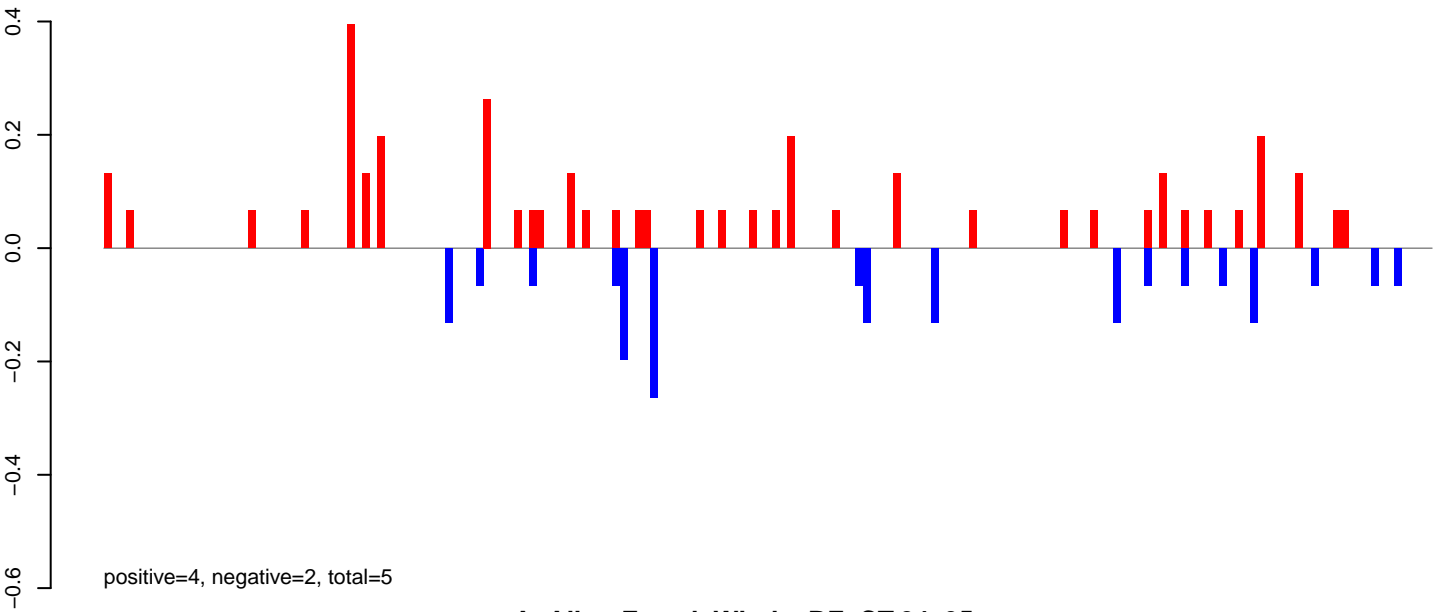
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Window size=25, length=4605 TE@ltr-1\_family-5601@LTR\_Gypsy:1-4605

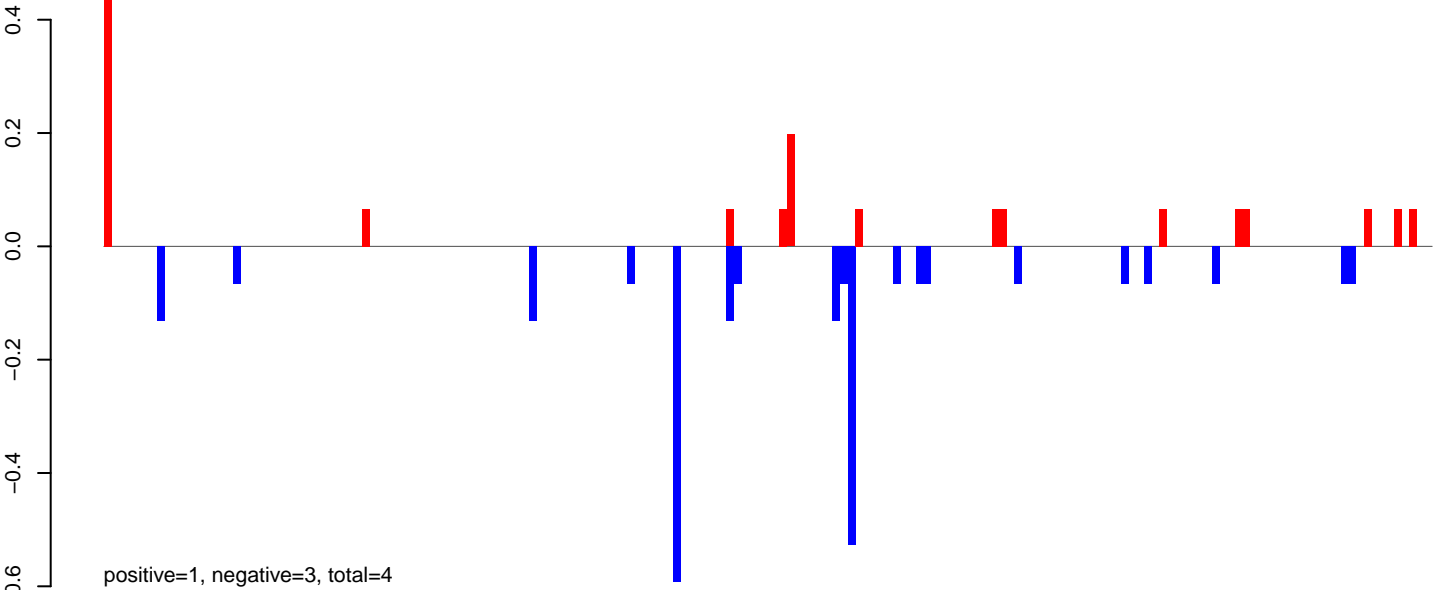
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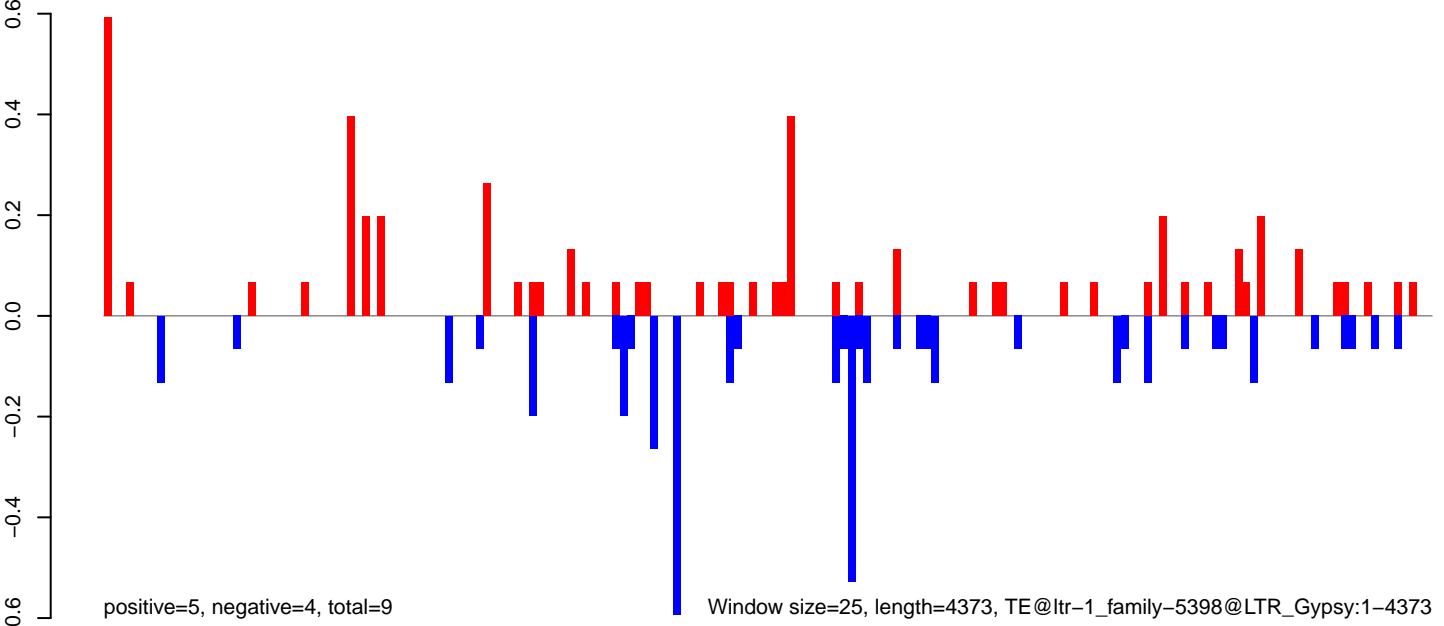
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



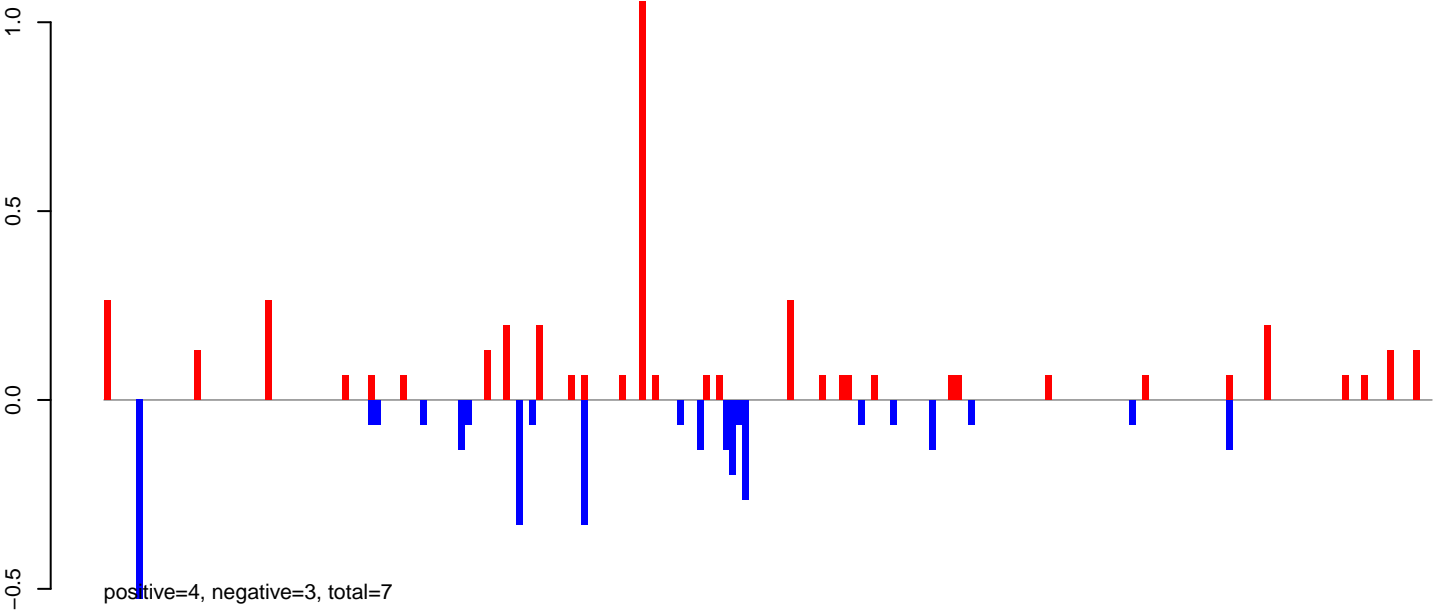
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



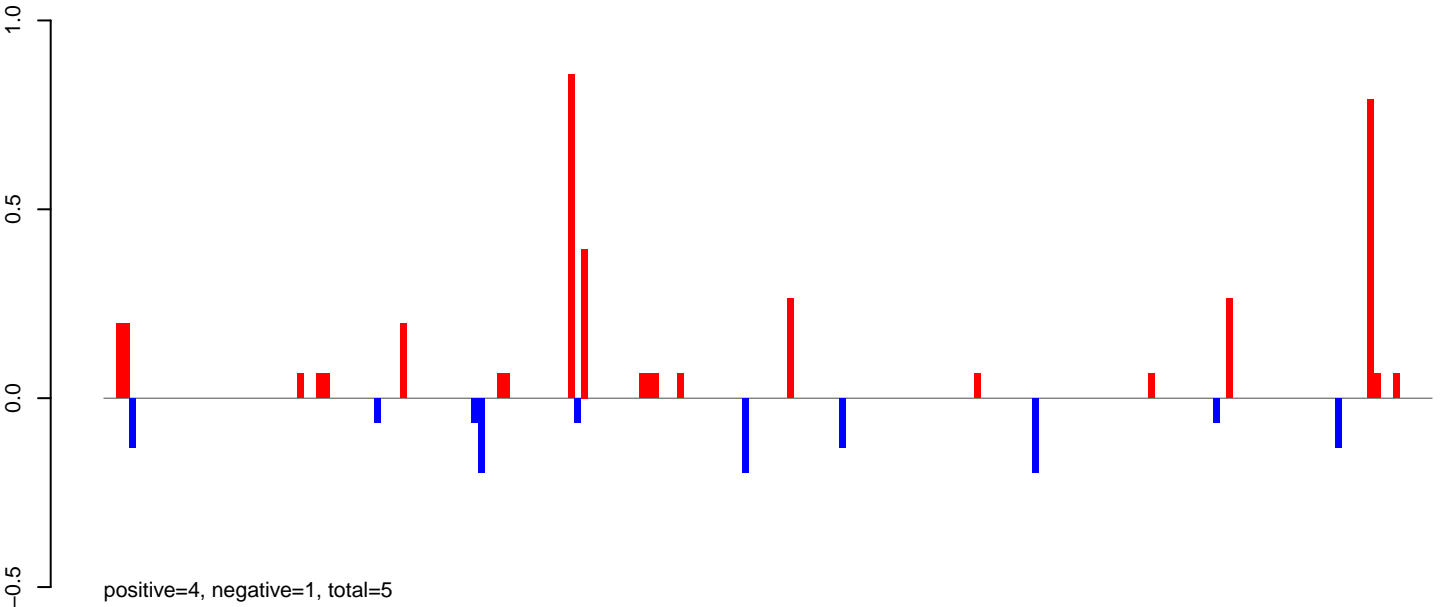
AeAlbo\_FemaleWhole\_BF\_CT.rep



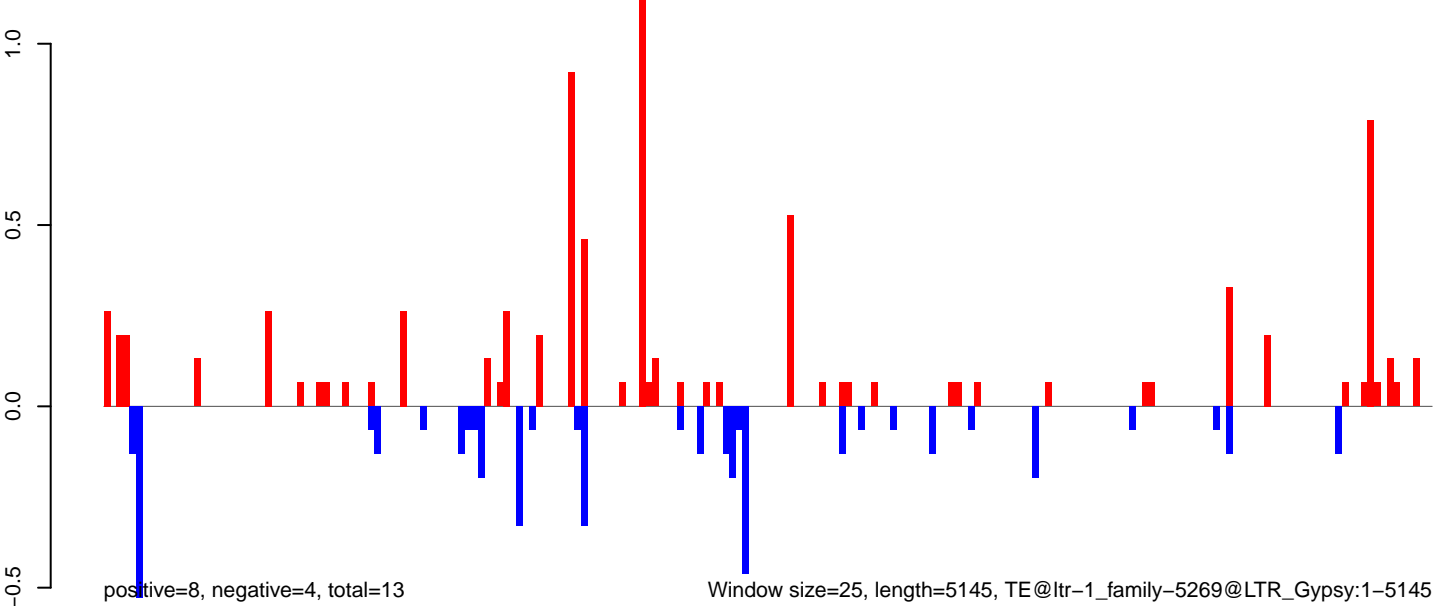
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



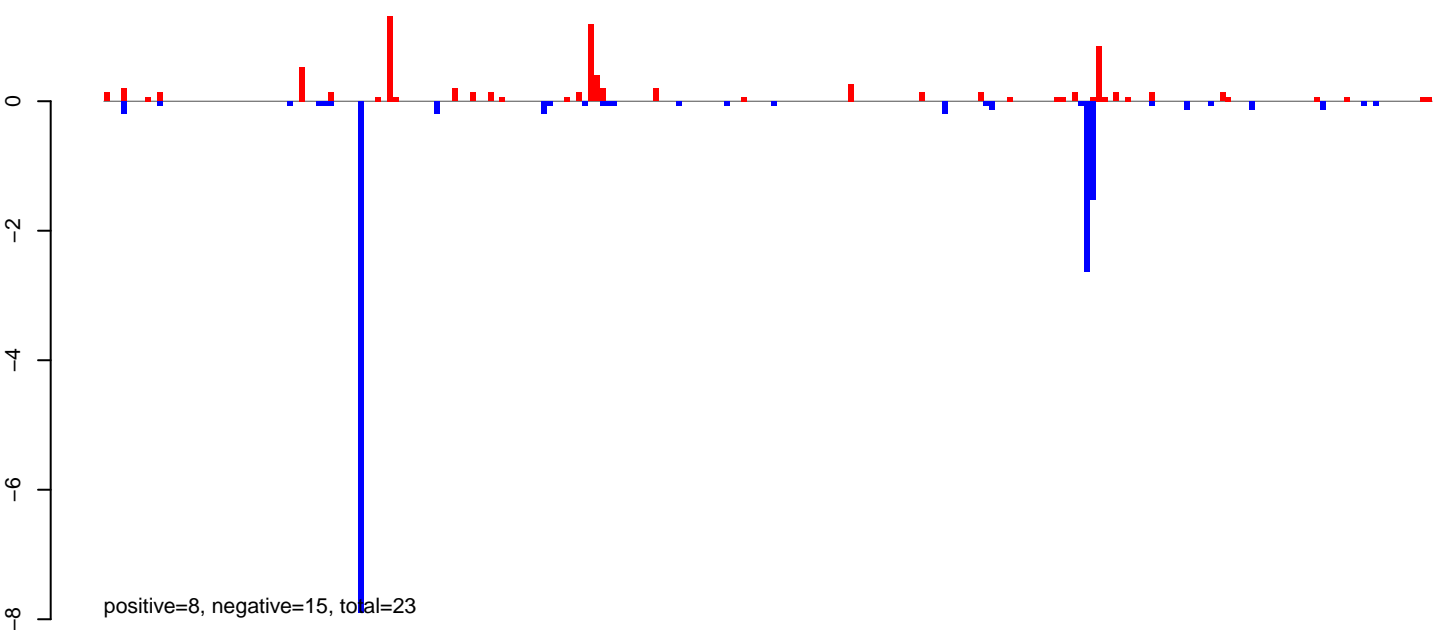
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



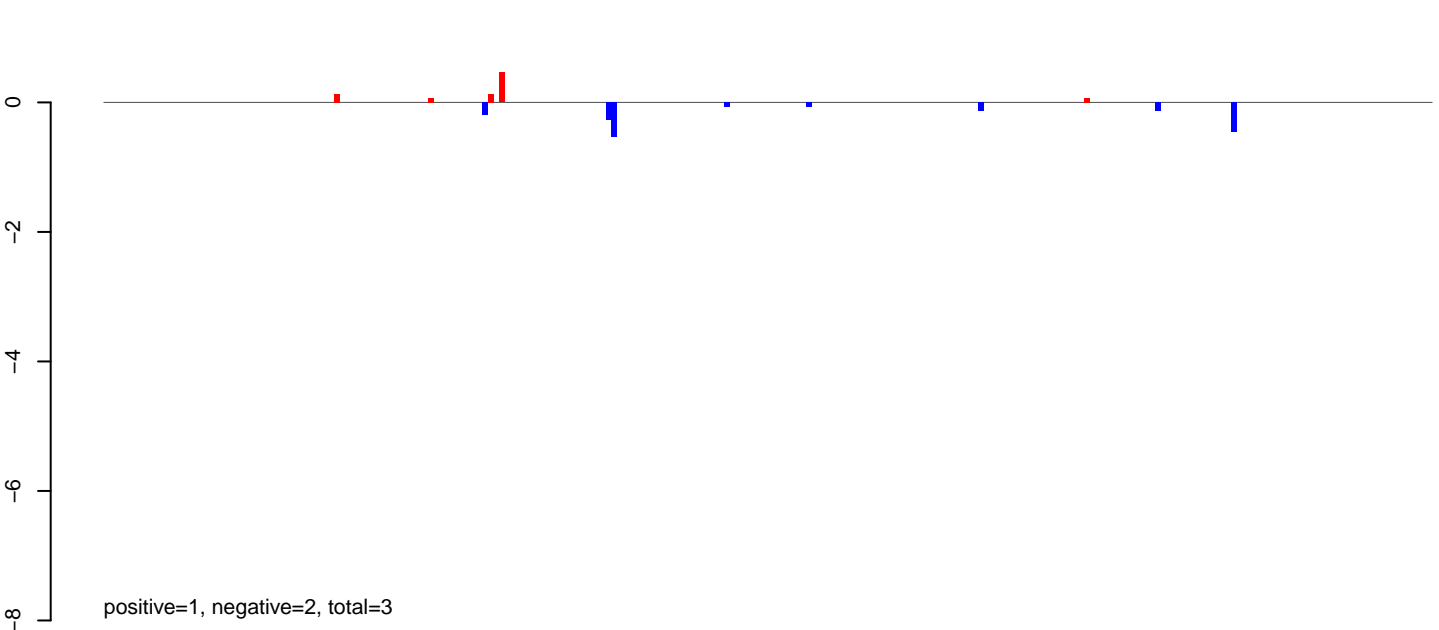
AeAlbo\_FemaleWhole\_BF\_CT.rep



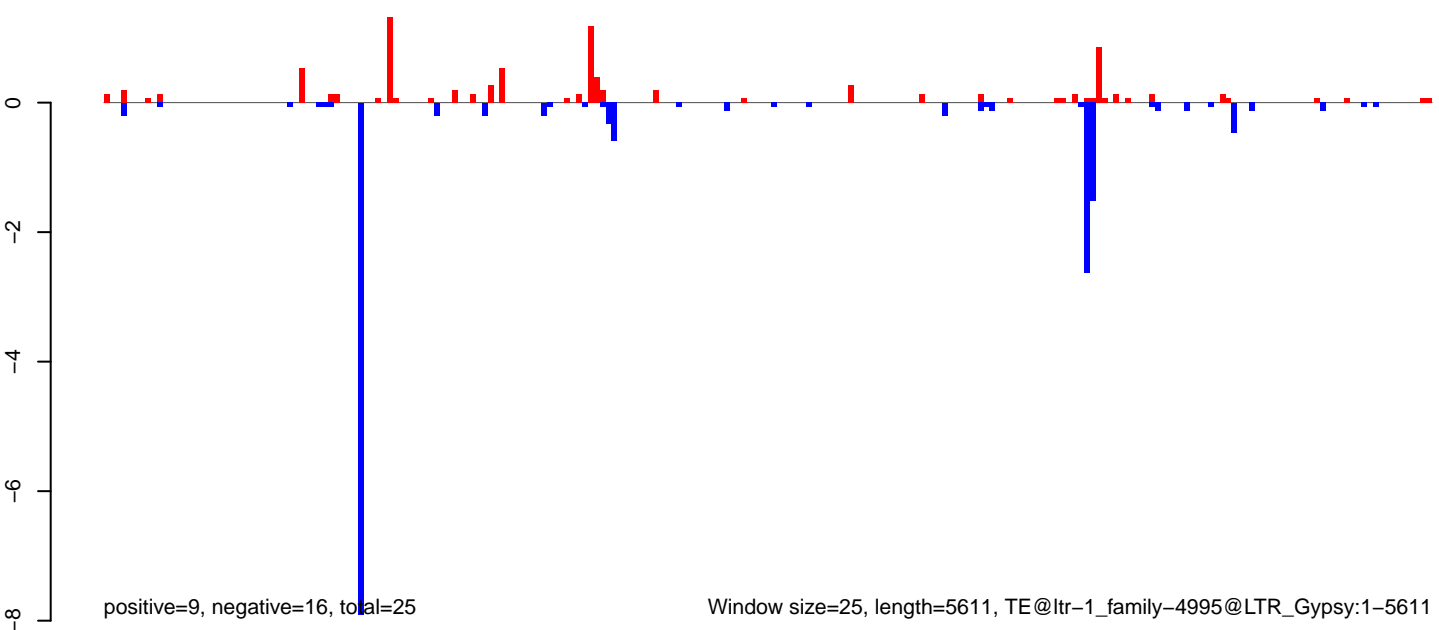
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



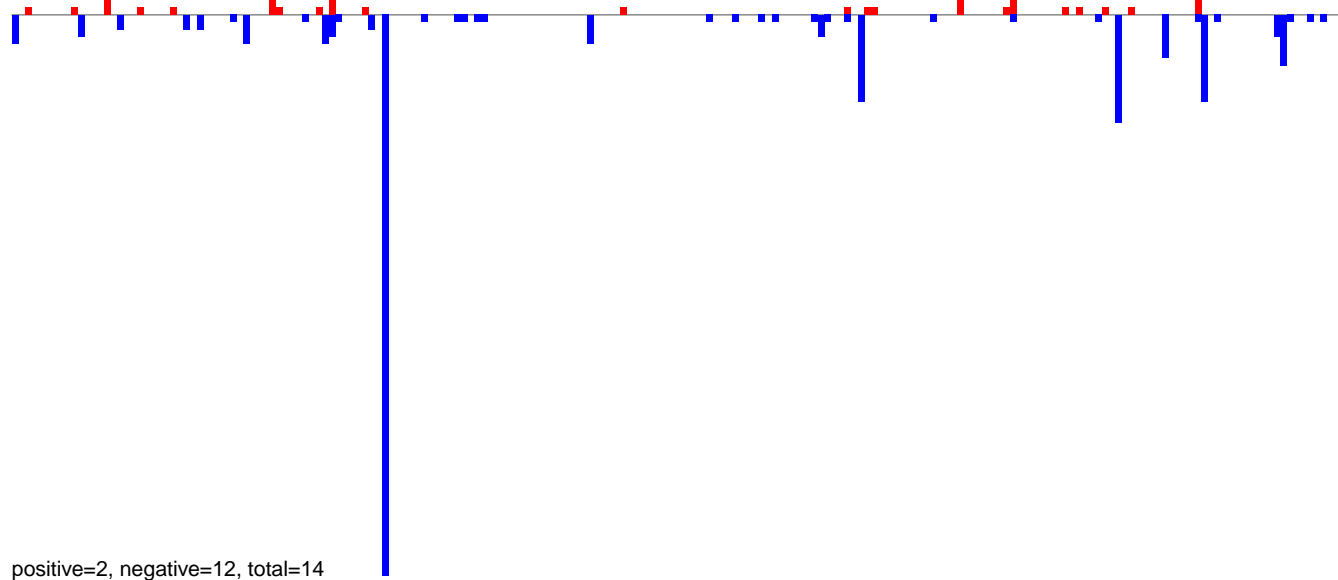
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



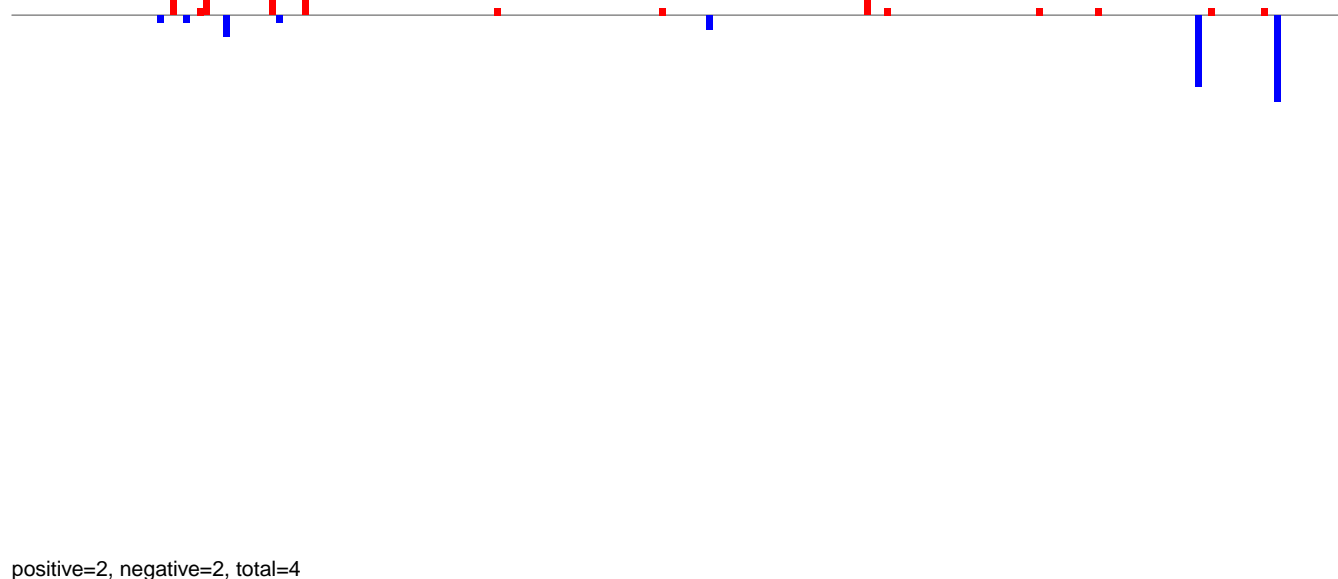
AeAlbo\_FemaleWhole\_BF\_CT.rep



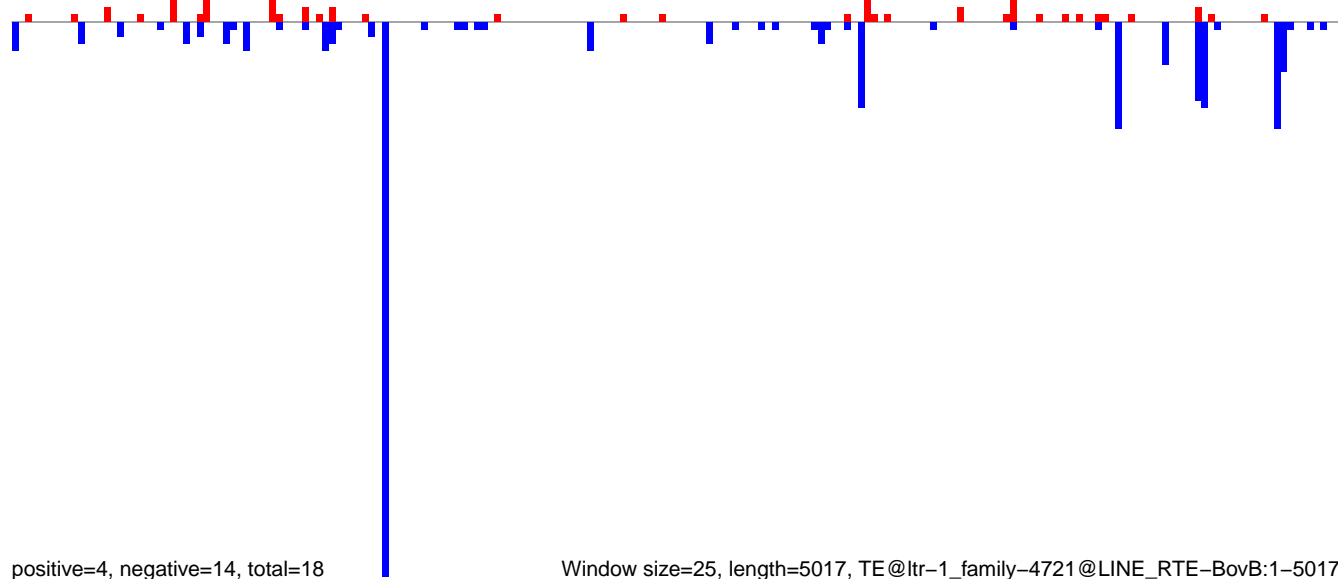
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

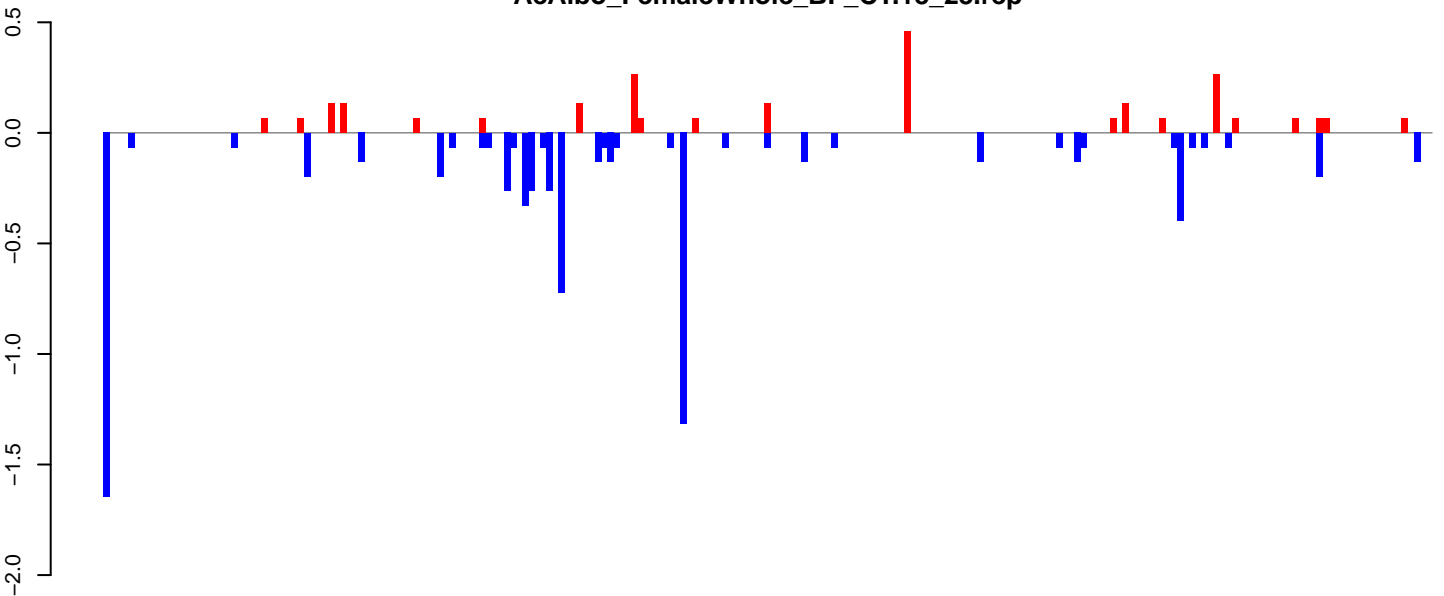


AeAlbo\_FemaleWhole\_BF\_CT.rep



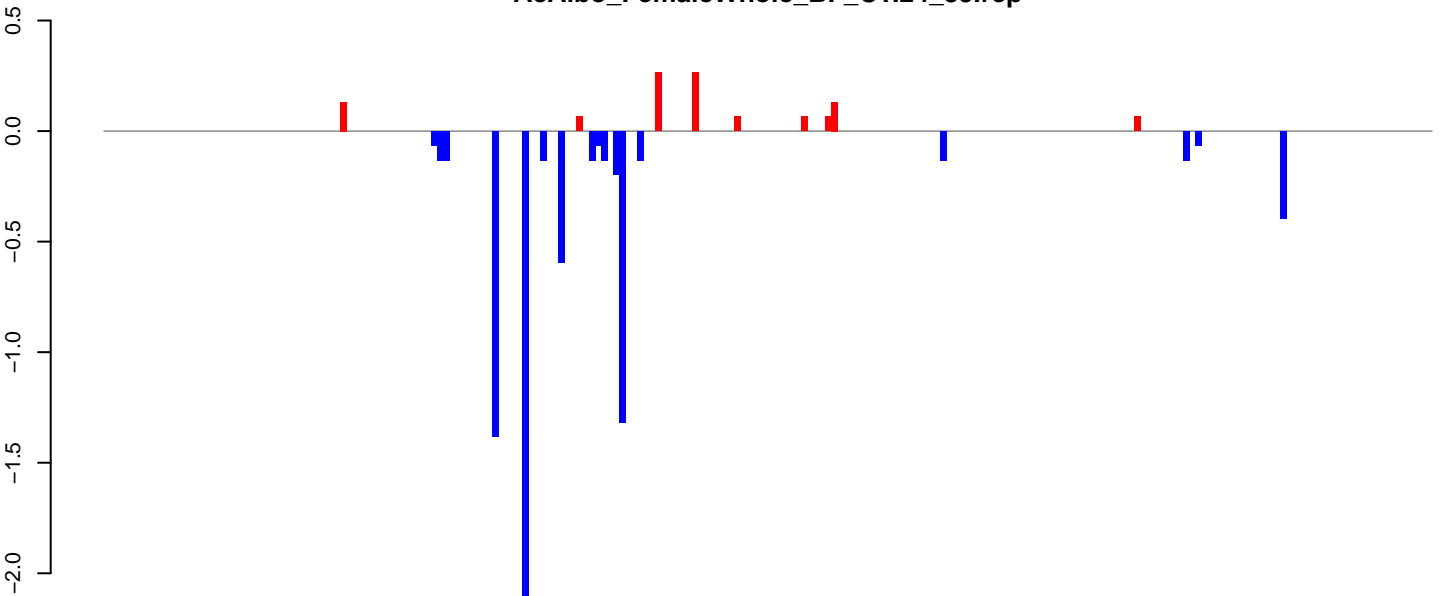
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



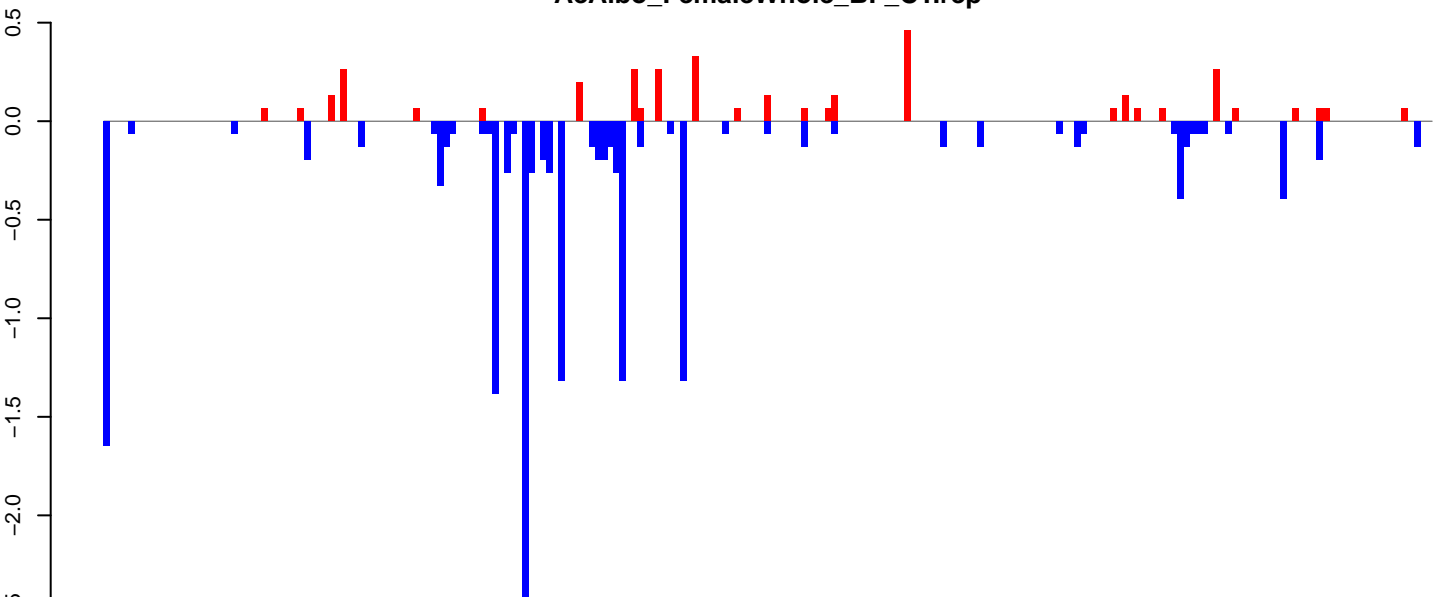
positive=3, negative=8, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=7, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep

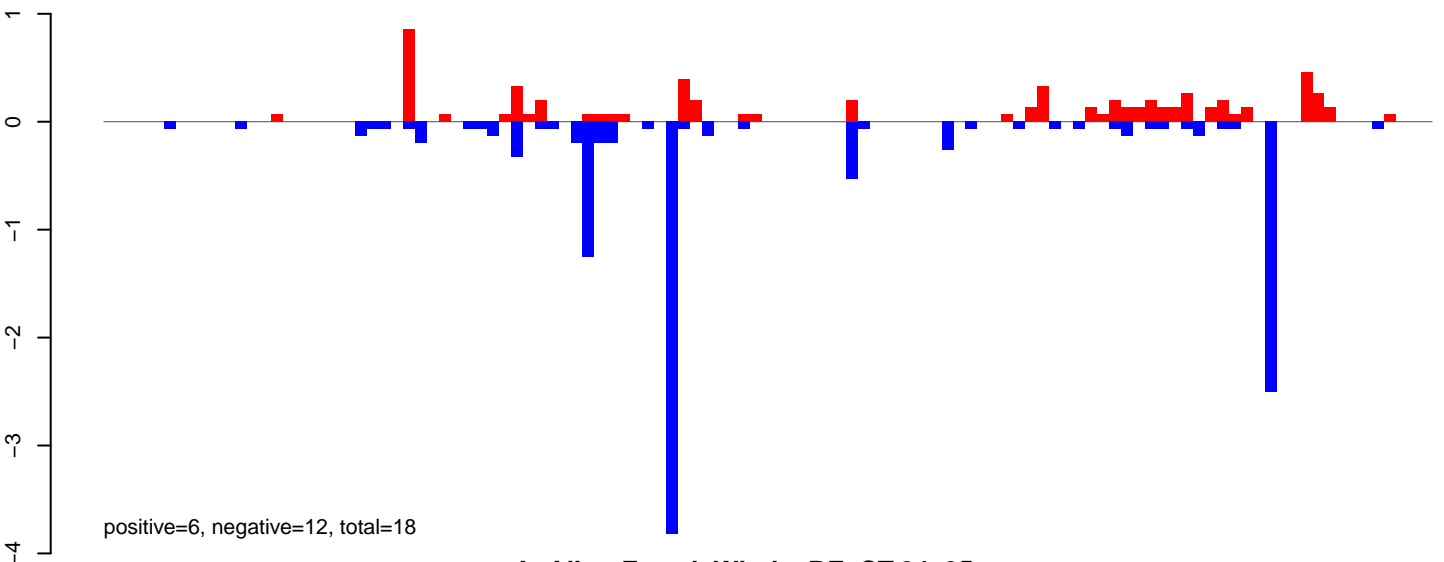


positive=4, negative=15, total=19

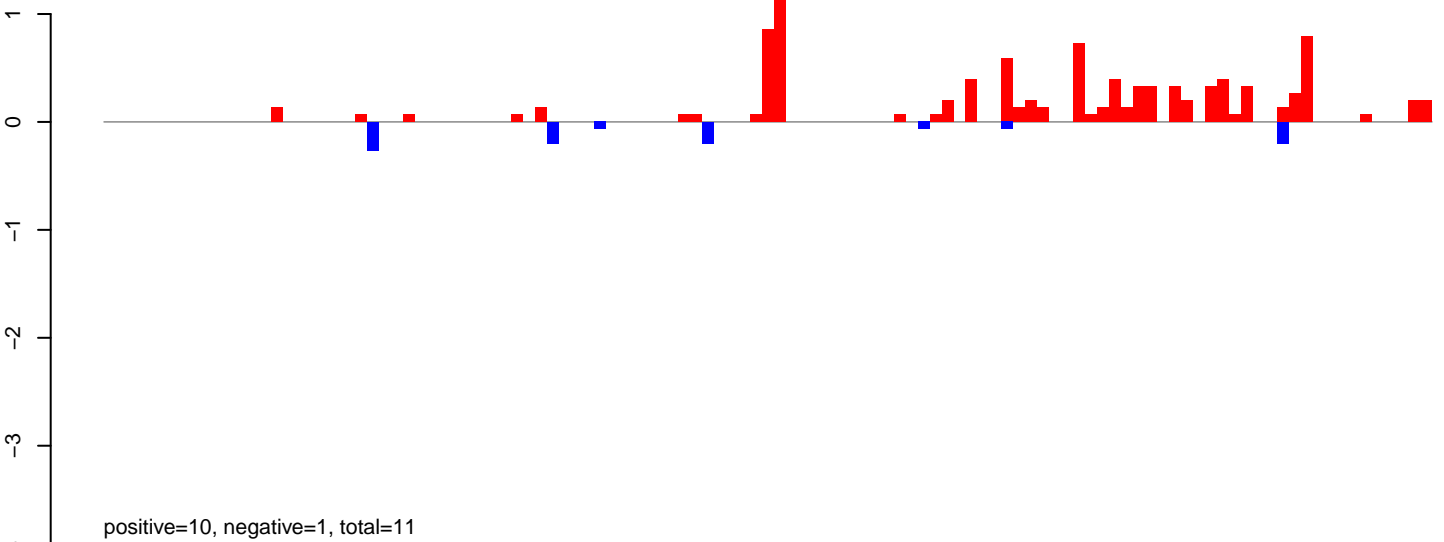
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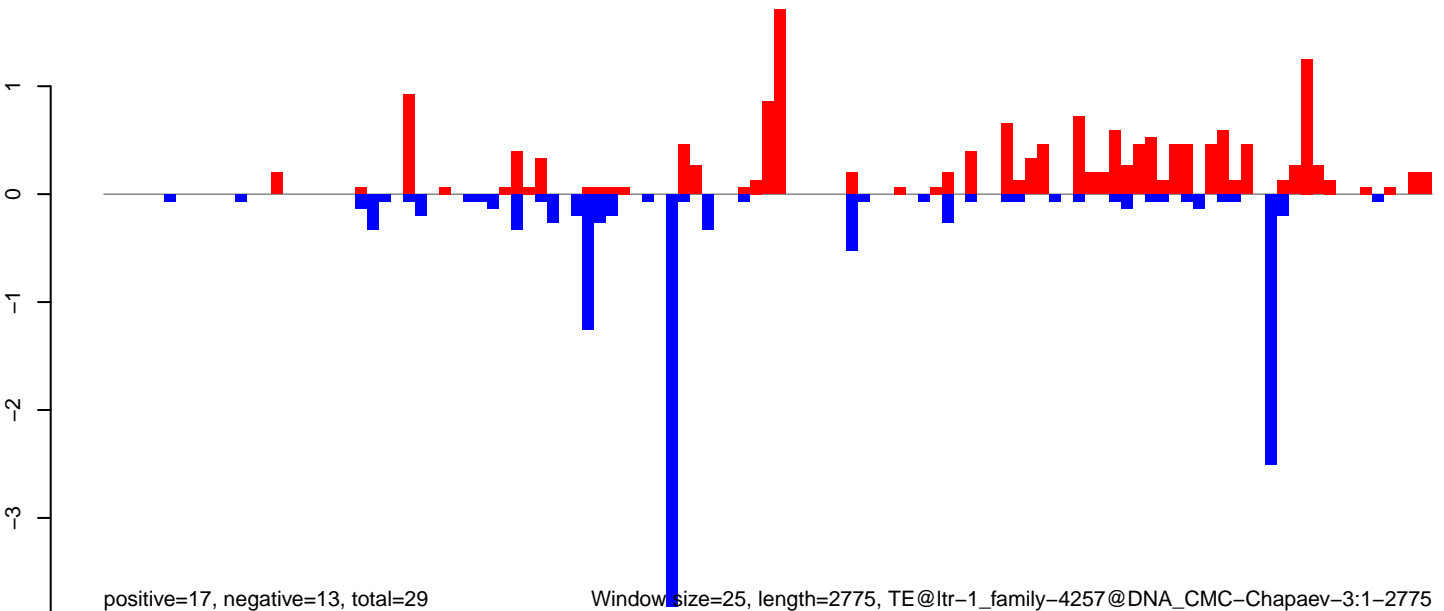
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



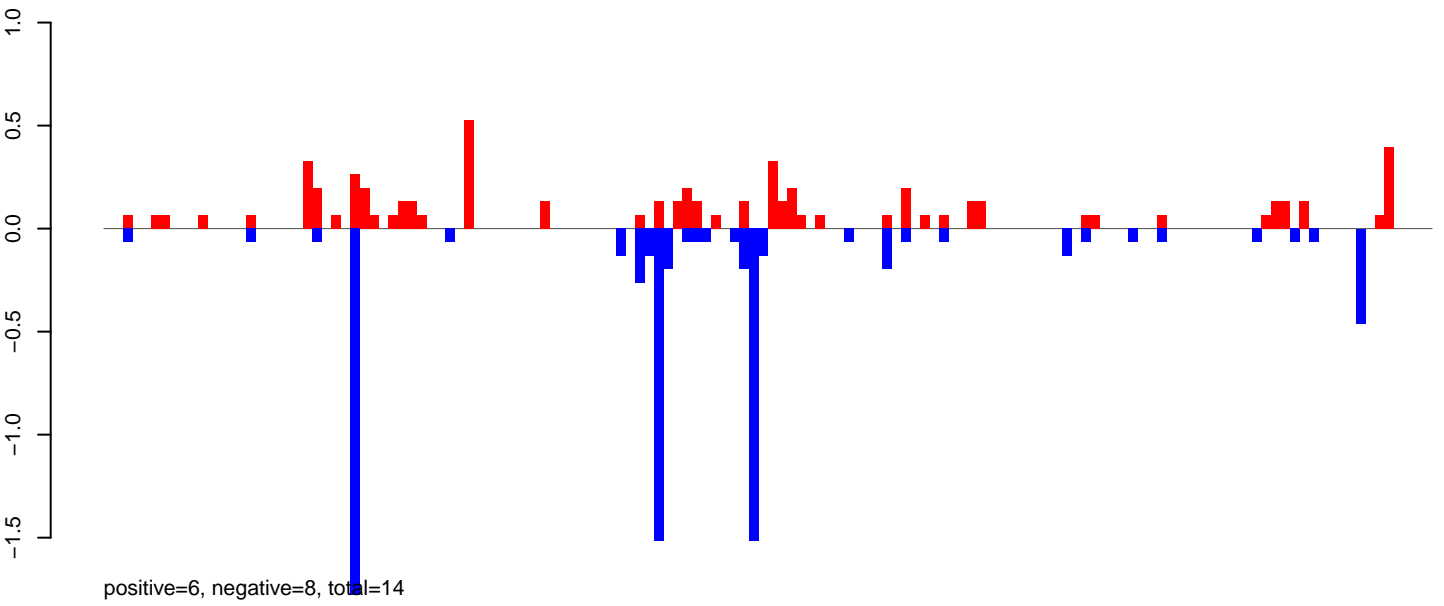
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



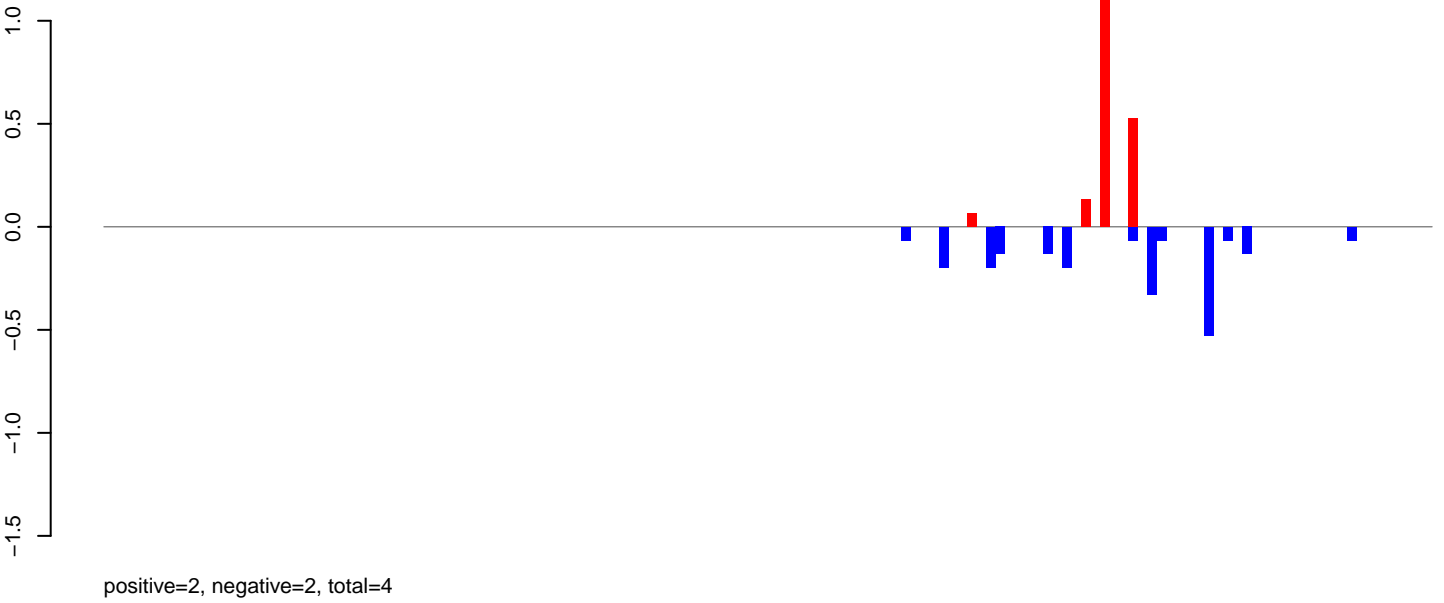
AeAlbo\_FemaleWhole\_BF\_CT.rep



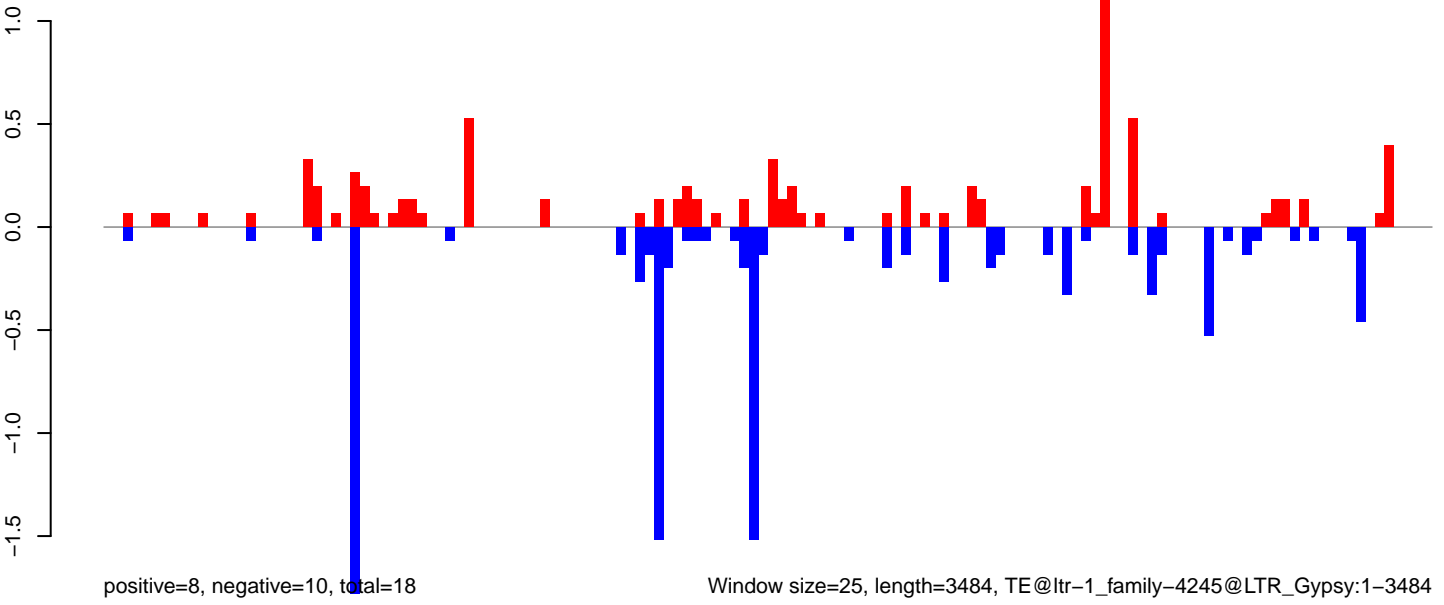
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



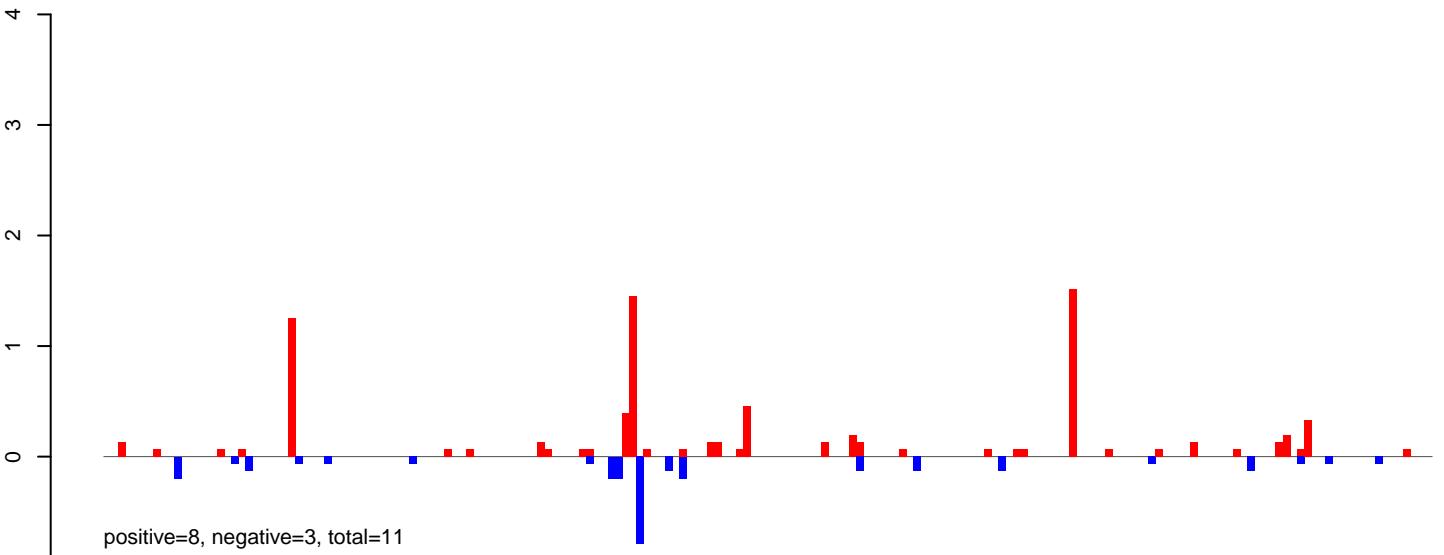
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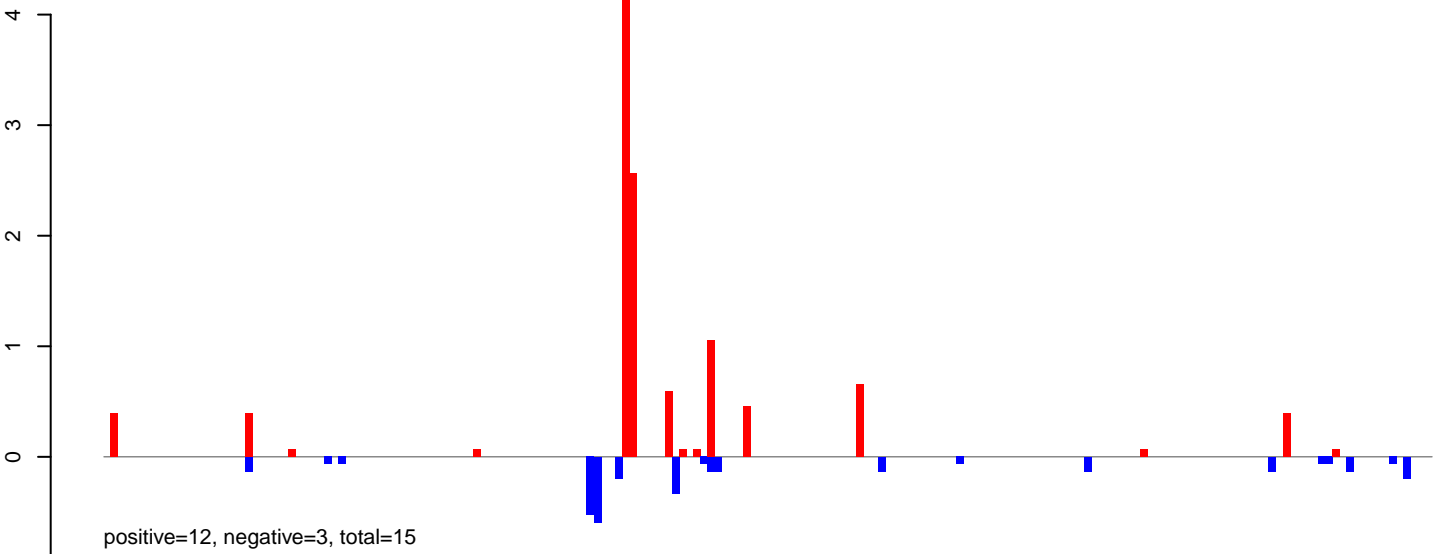
AeAlbo\_FemaleWhole\_BF\_CT.rep



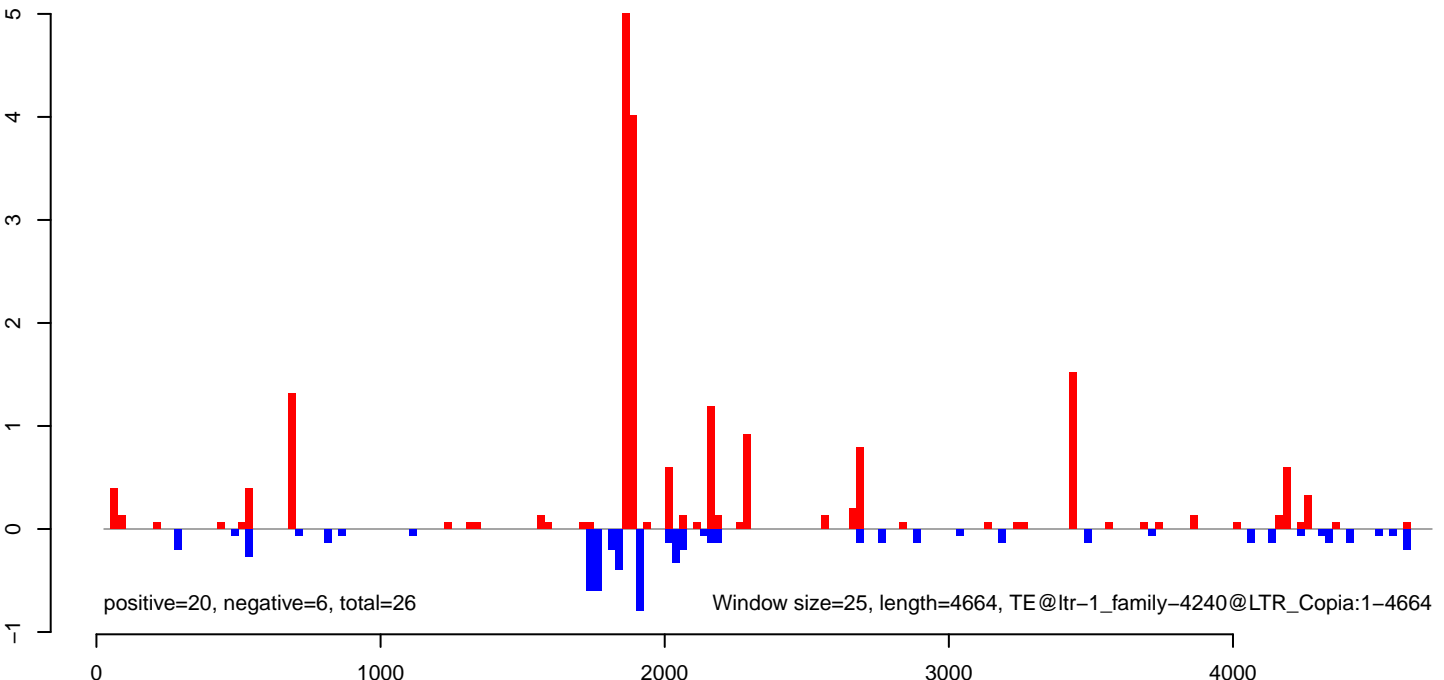
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

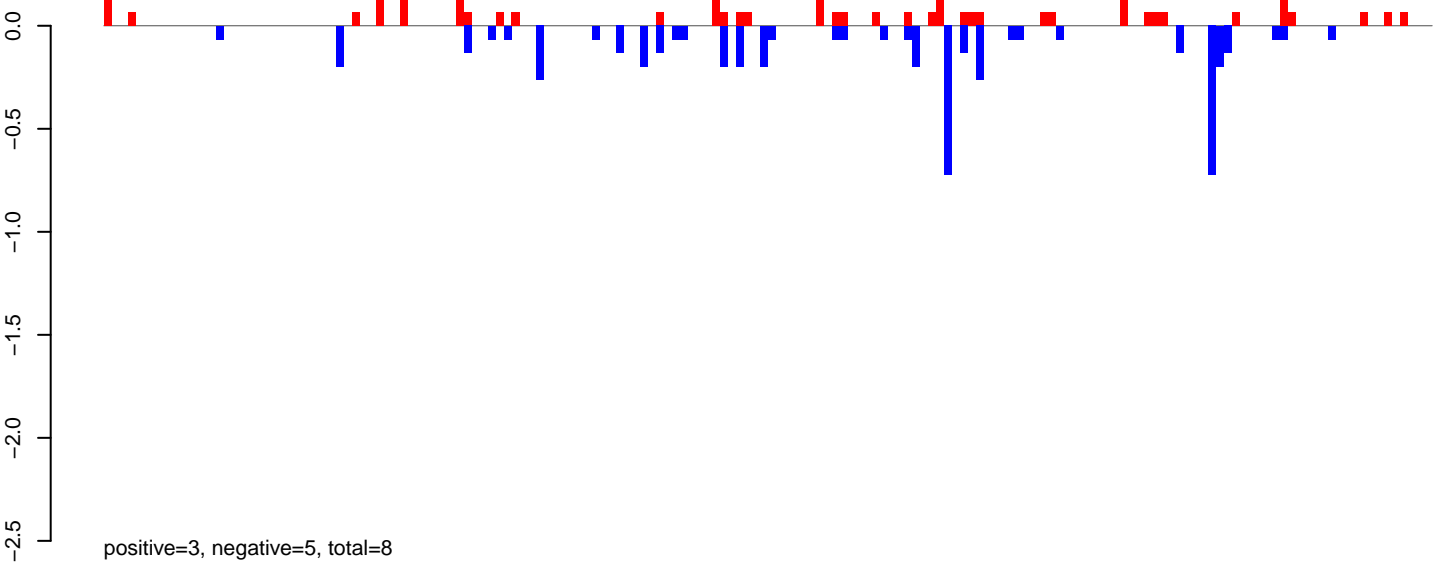


AeAlbo\_FemaleWhole\_BF\_CT.rep

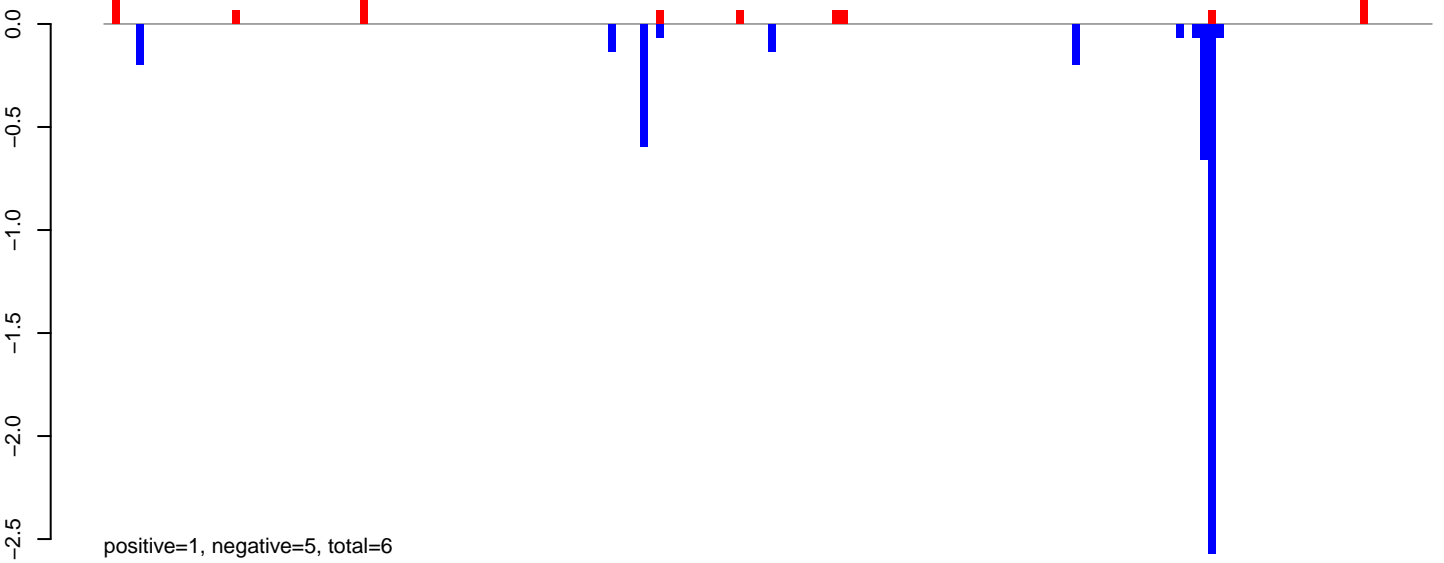




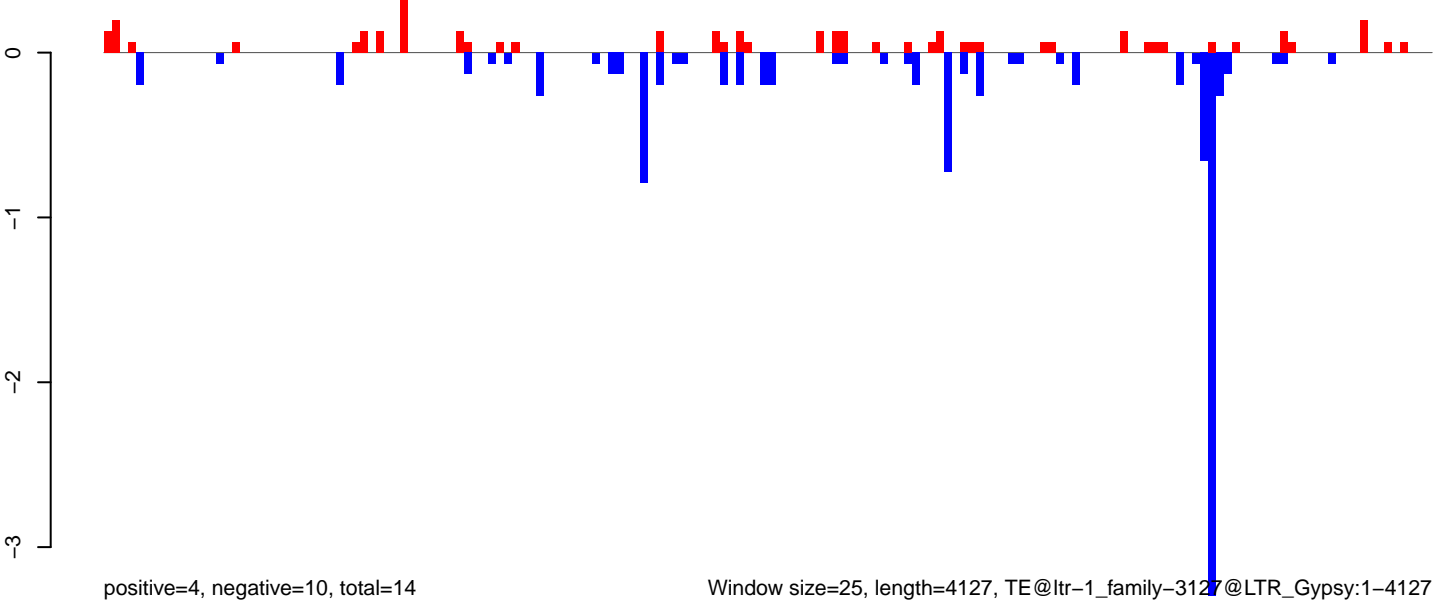
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

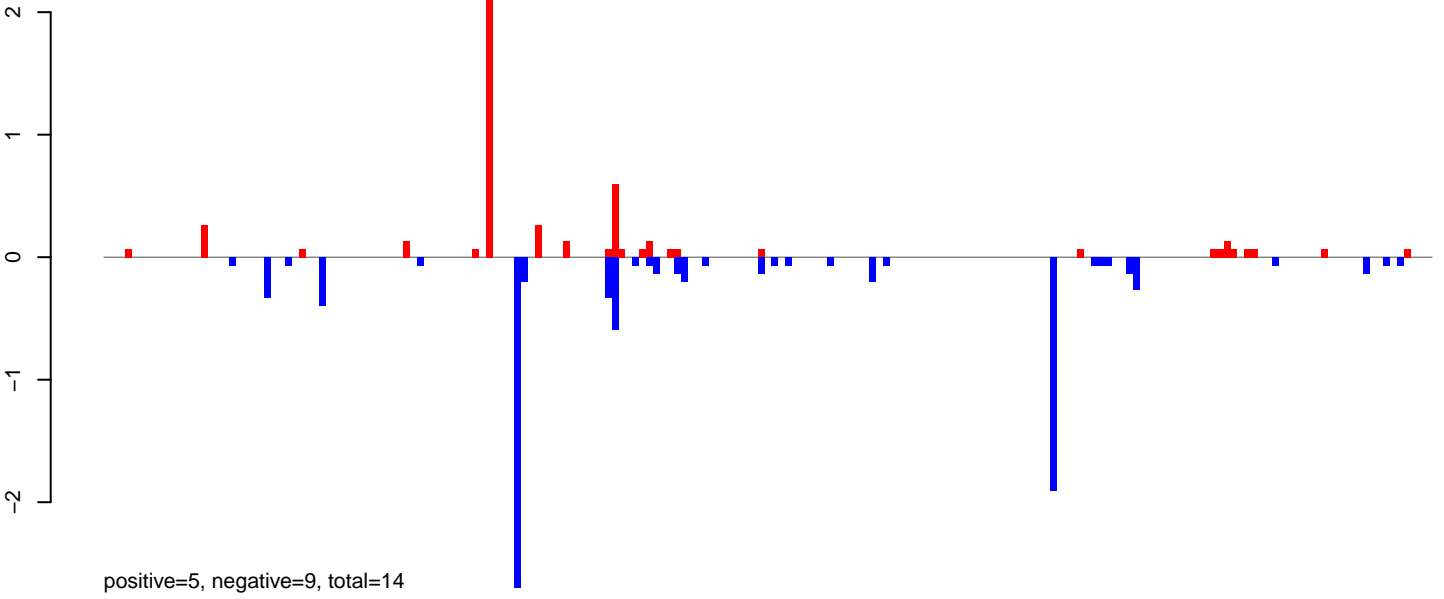


AeAlbo\_FemaleWhole\_BF\_CT.rep

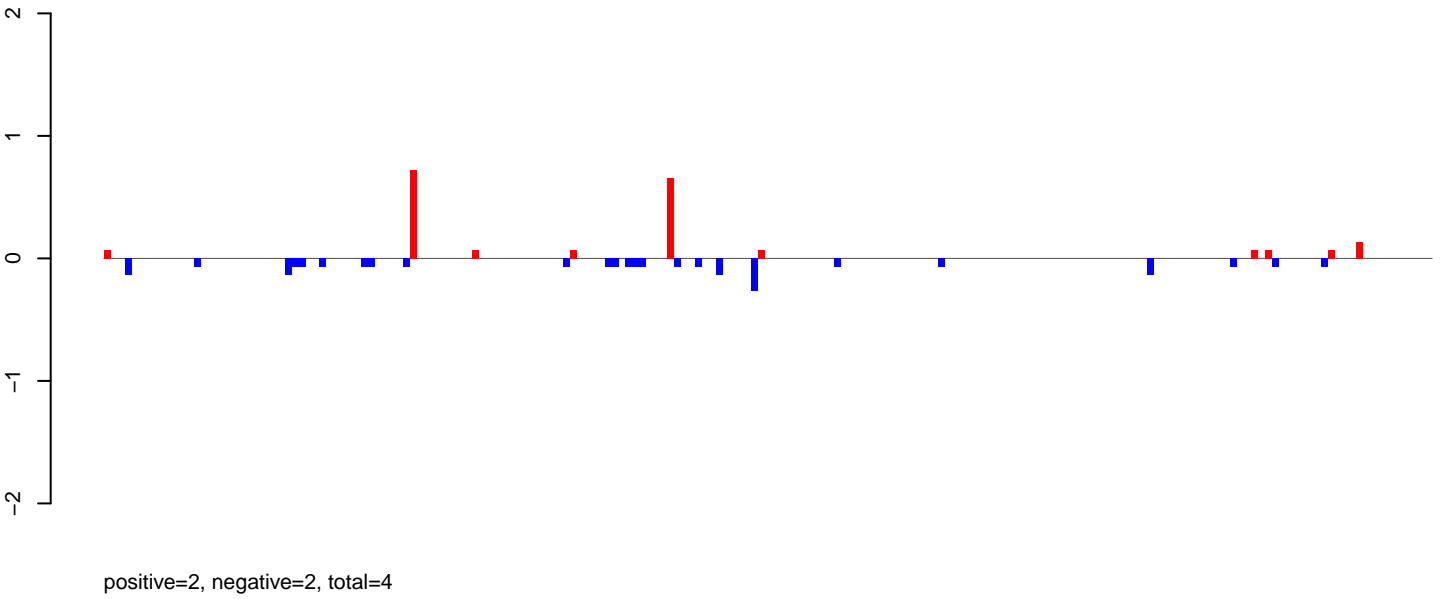


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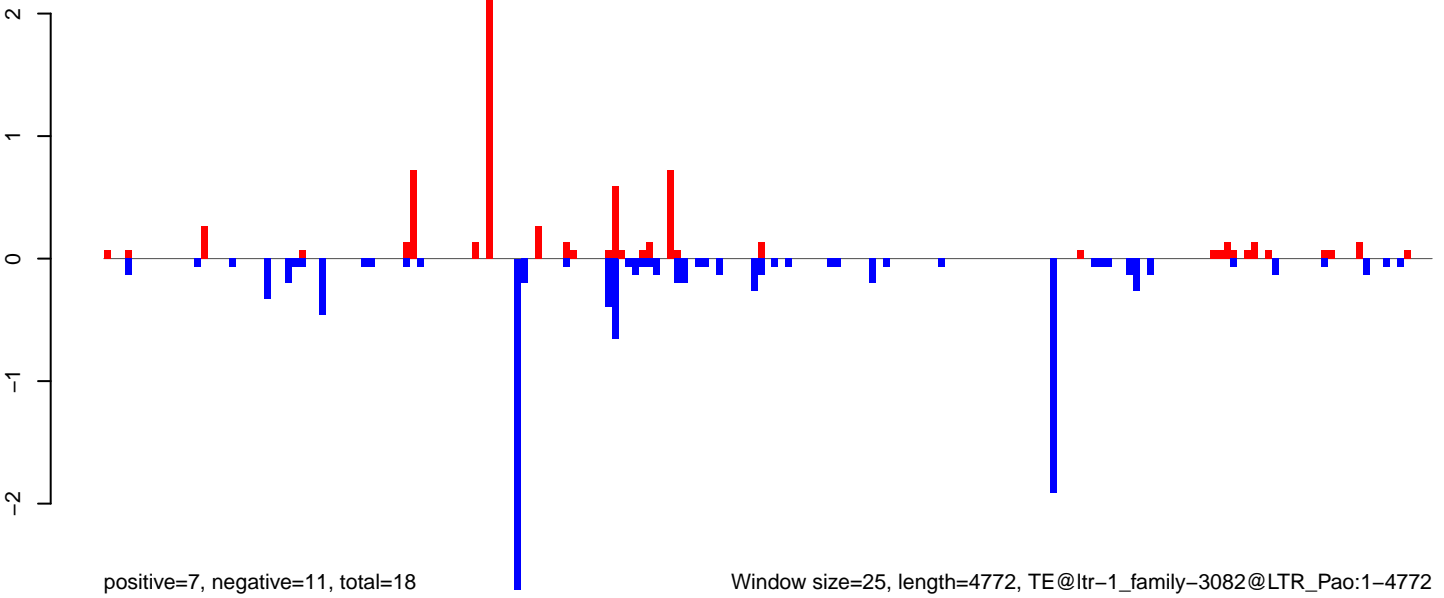
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



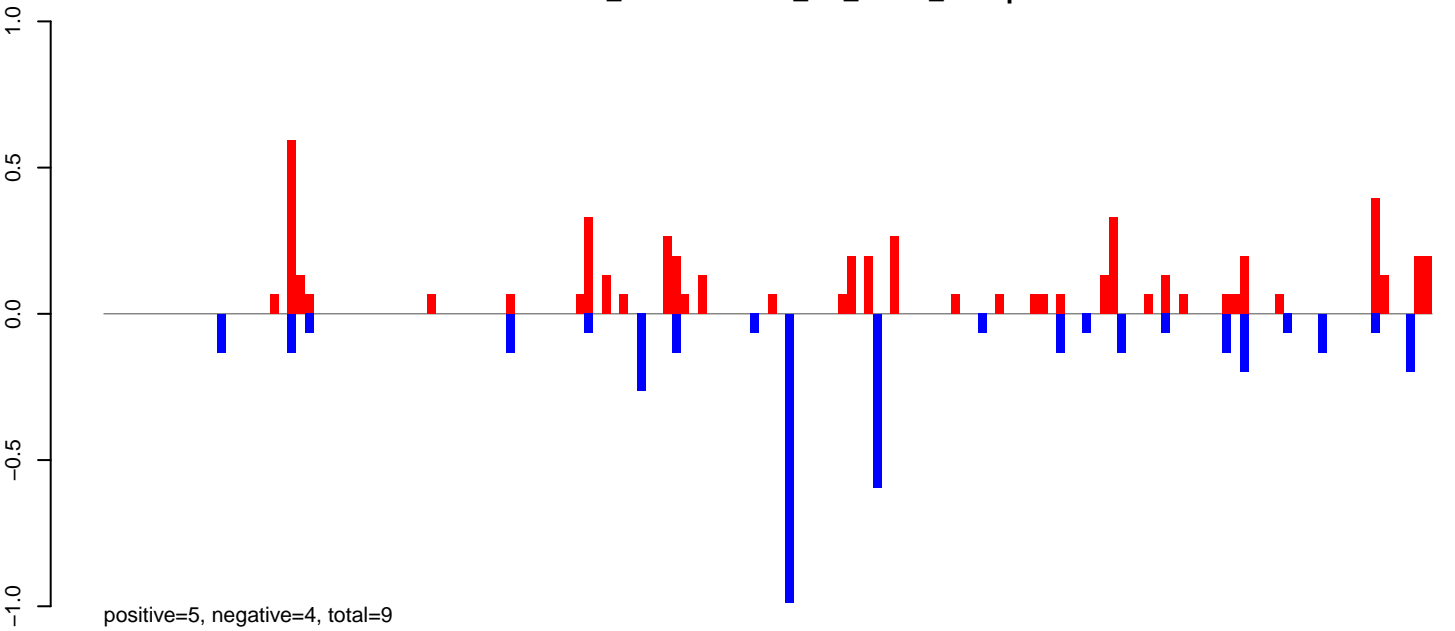
AeAlbo\_FemaleWhole\_BF\_CT.rep



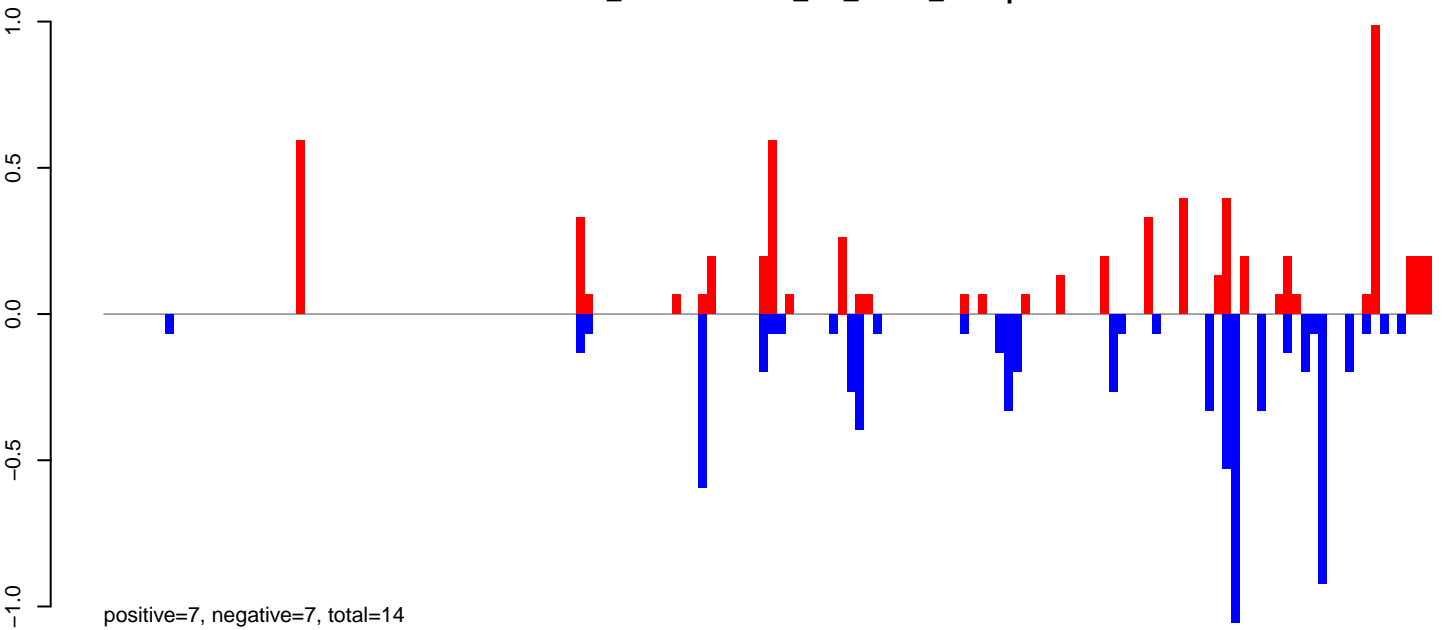
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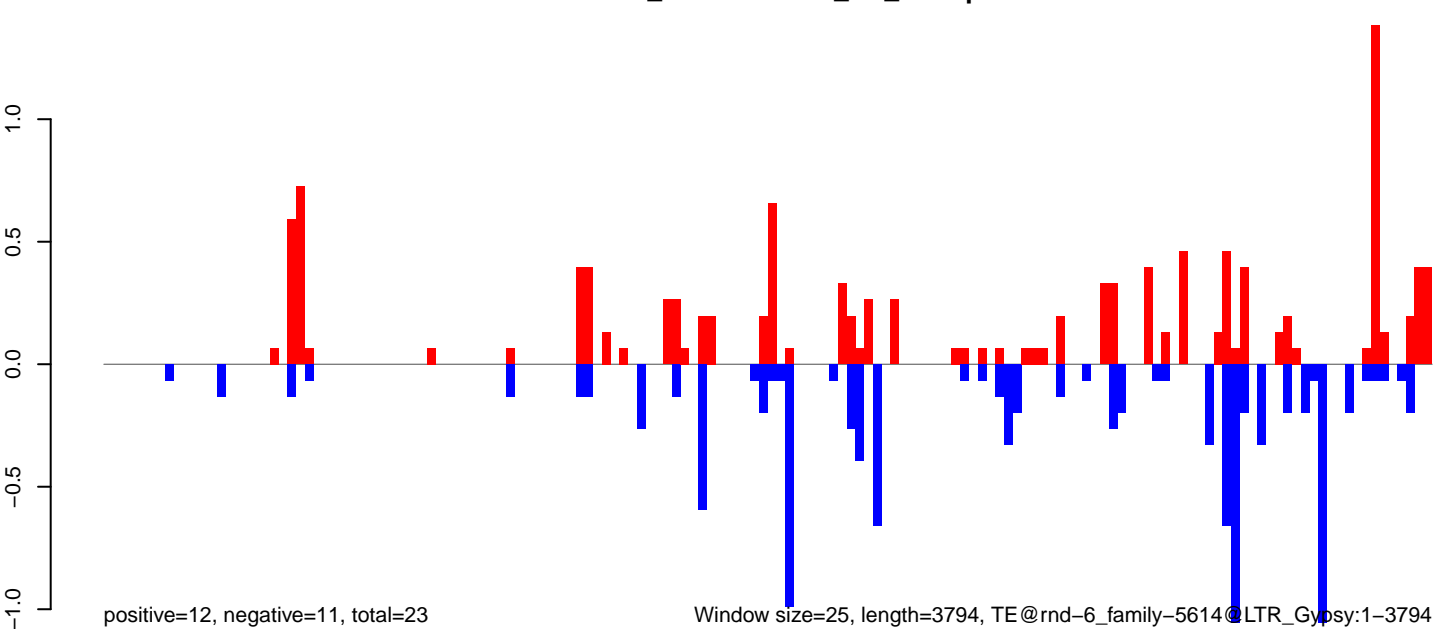
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

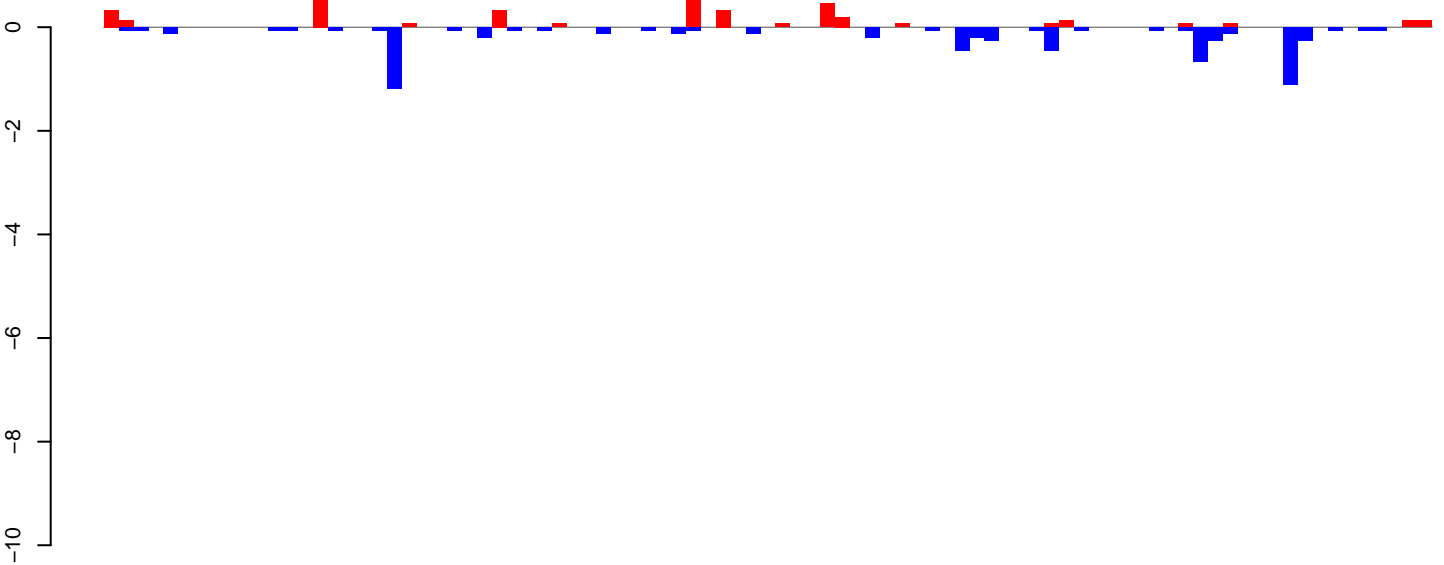


AeAlbo\_FemaleWhole\_BF\_CT.rep



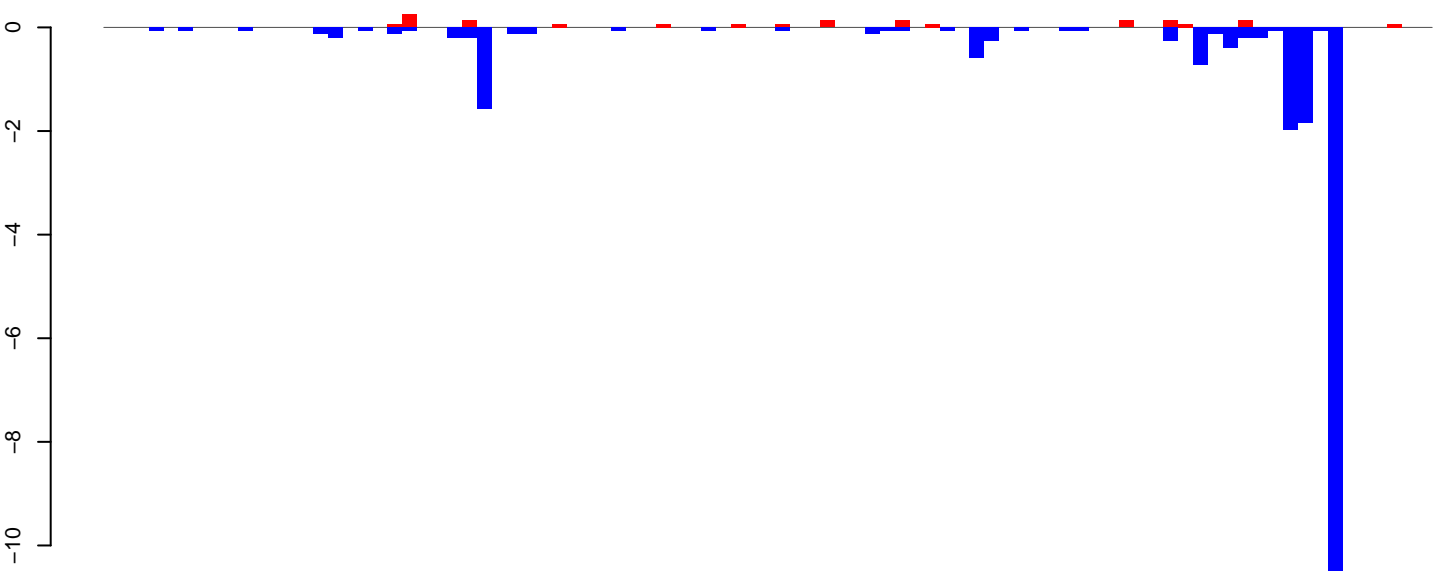
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



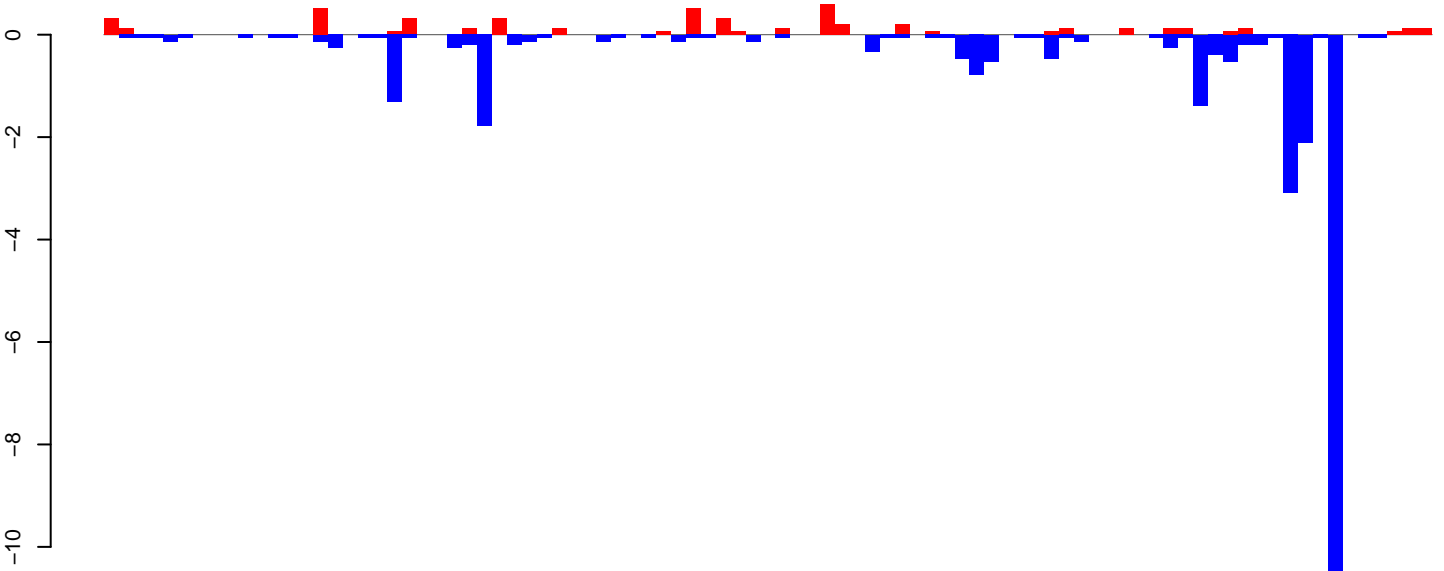
positive=4, negative=7, total=11

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=21, total=23

AeAlbo\_FemaleWhole\_BF\_CT.rep

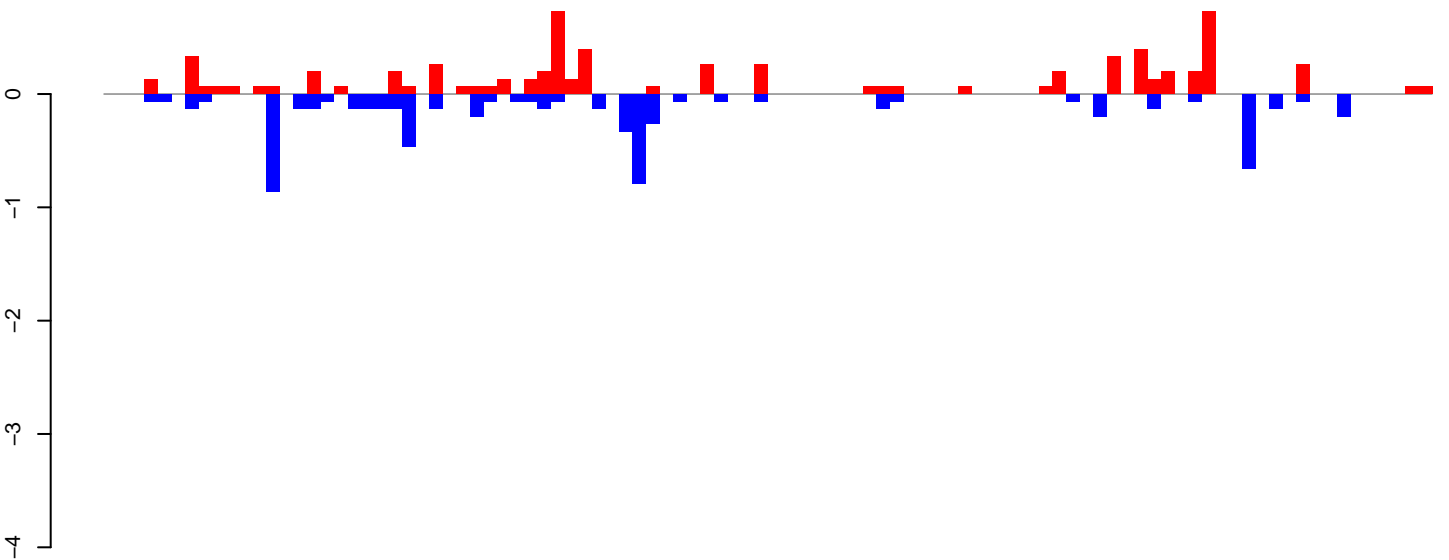


positive=5, negative=29, total=34

Window size=25, length=2214, TE@rnd-6\_family-2047@DNA\_CMC-Chaparr:1-2214

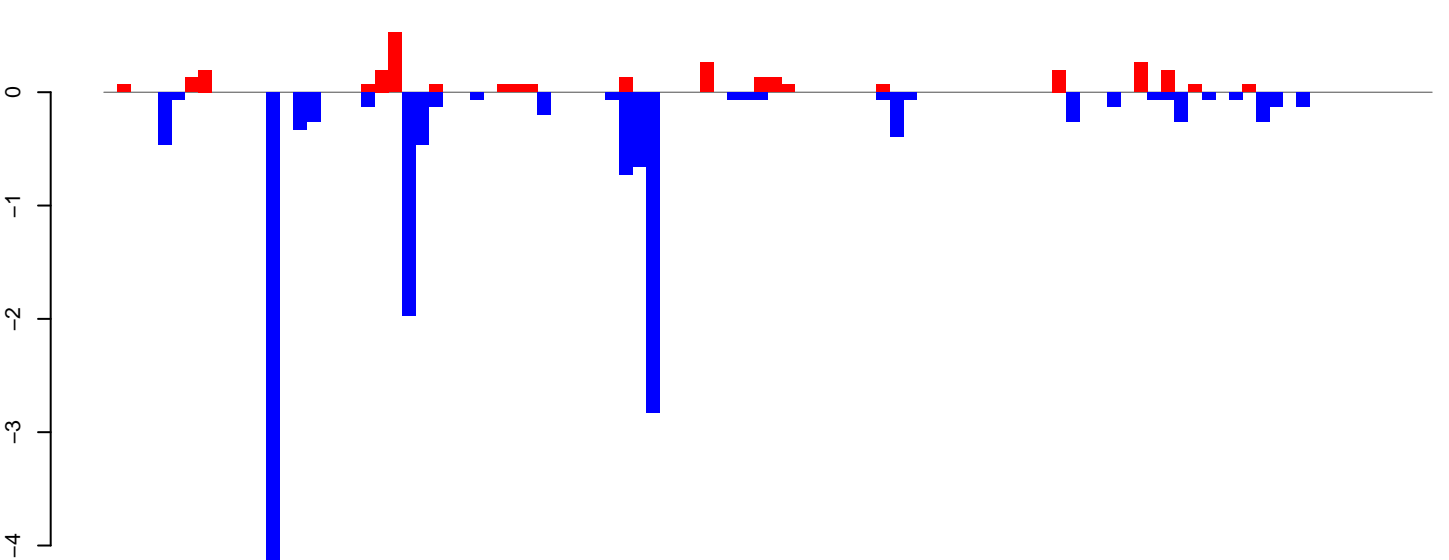
0 500 1000 1500 2000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



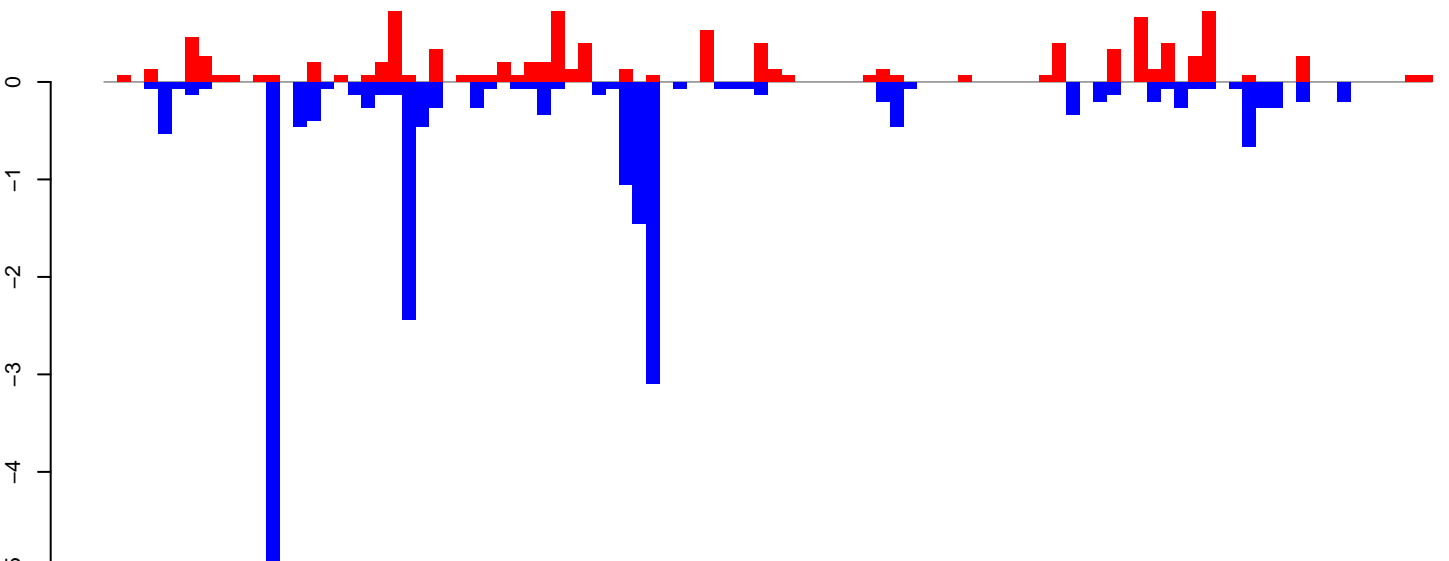
positive=7, negative=7, total=14

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=15, total=18

AeAlbo\_FemaleWhole\_BF\_CT.rep

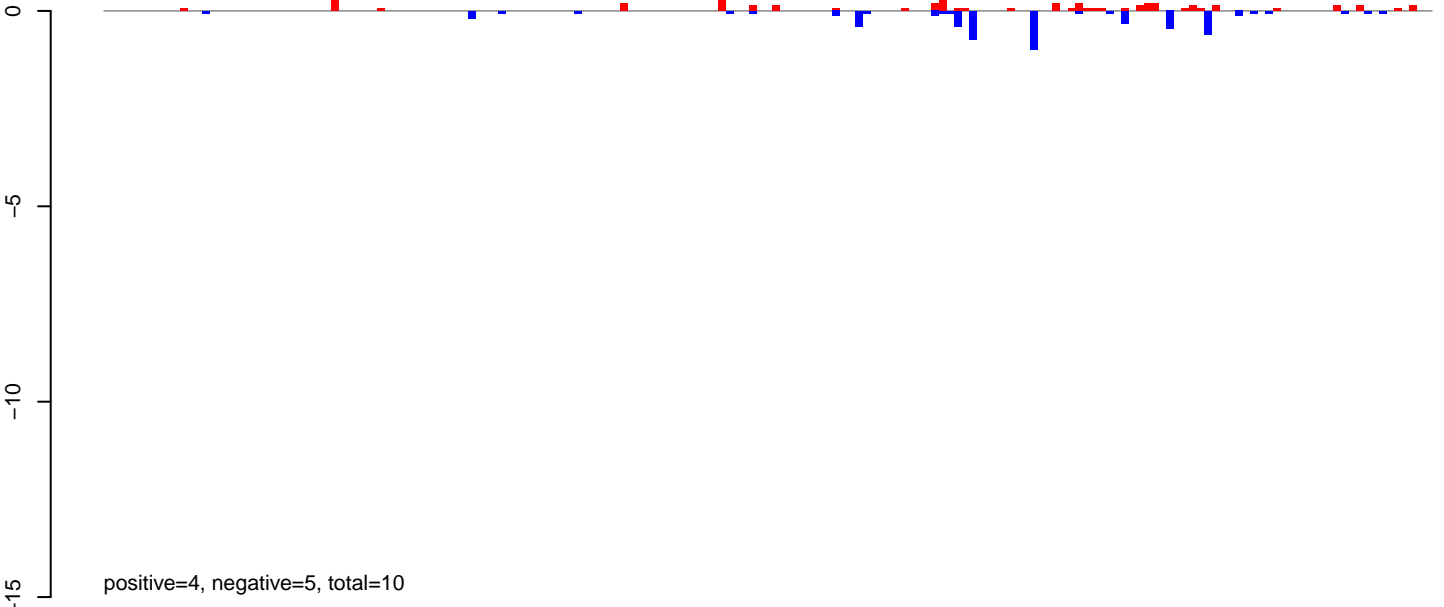


positive=10, negative=22, total=32

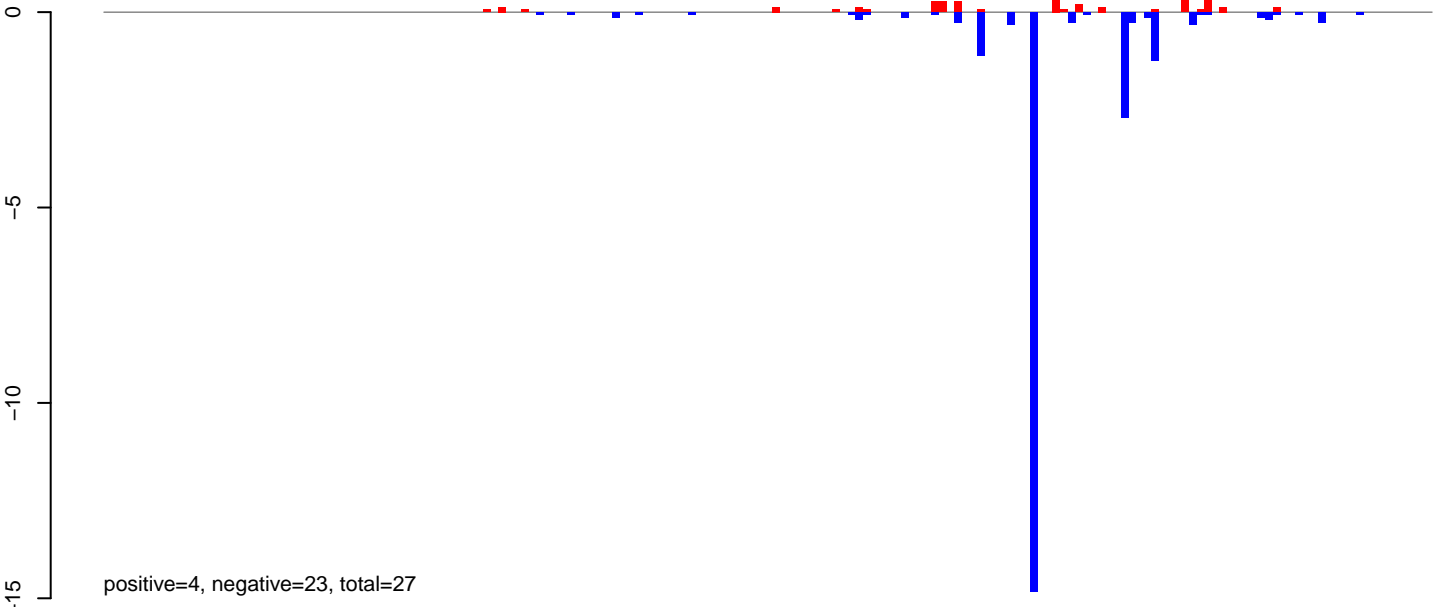
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0 500 1000 1500 2000 2500

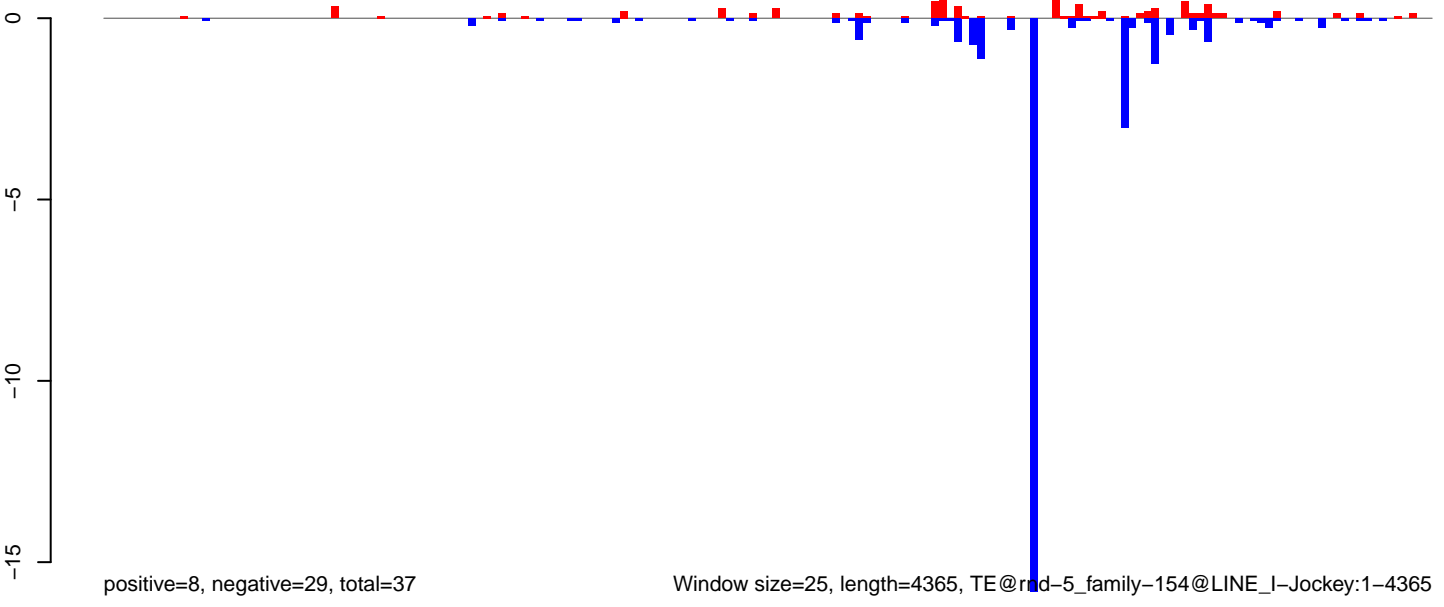
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



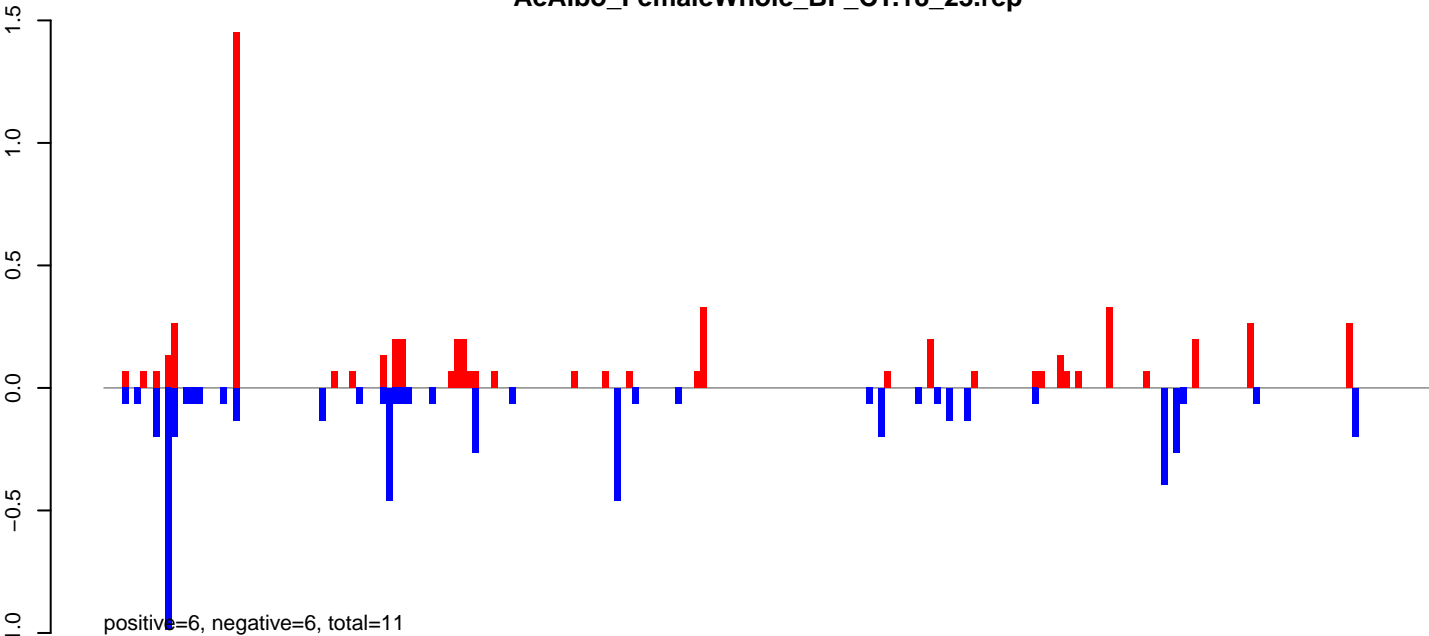
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



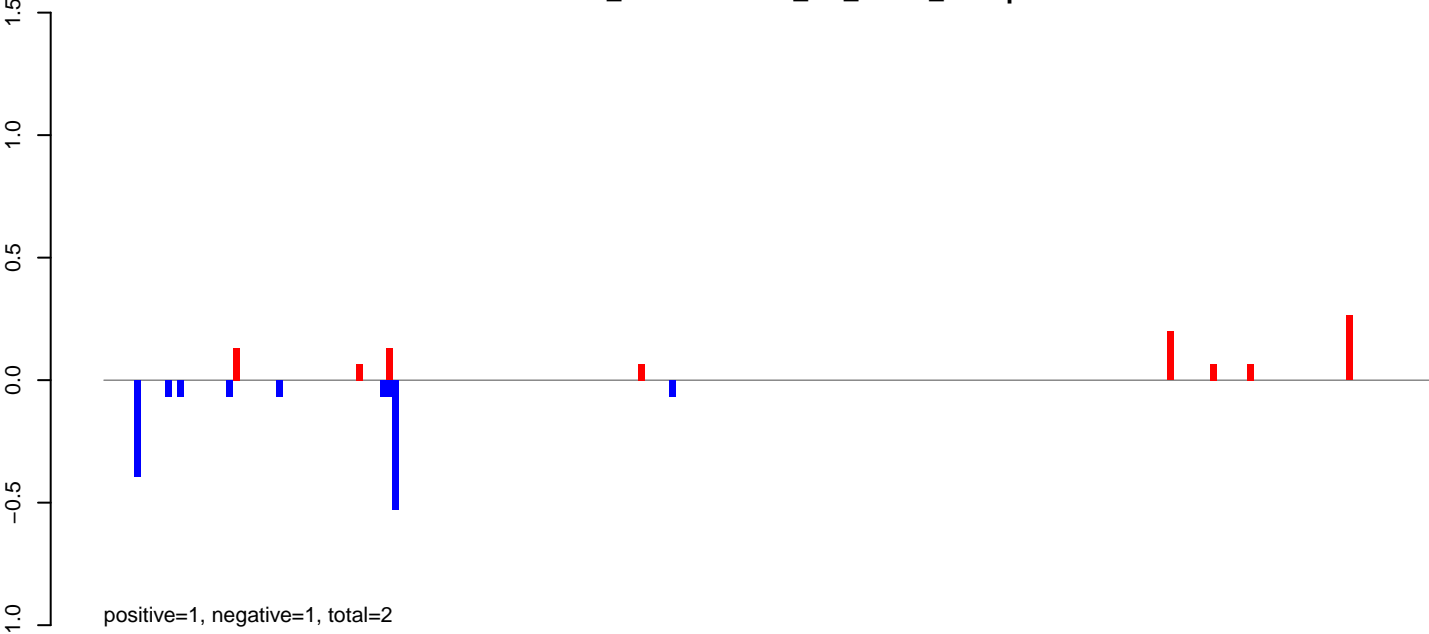
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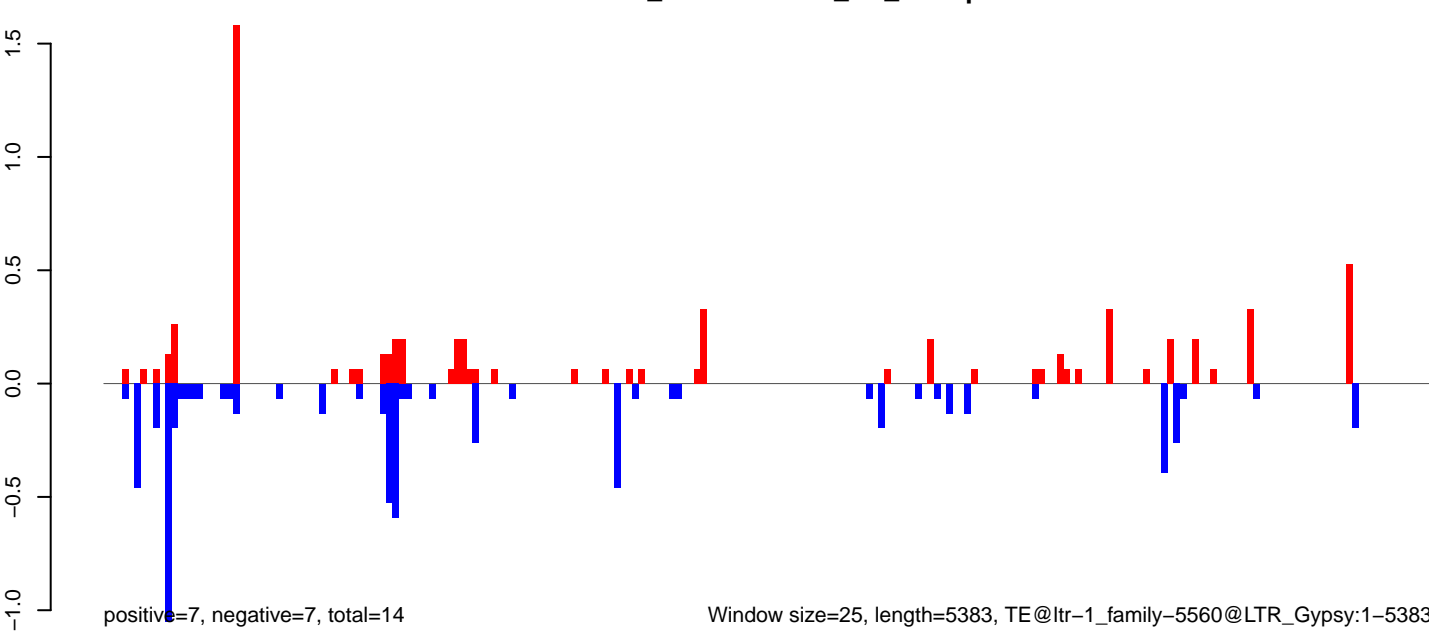
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

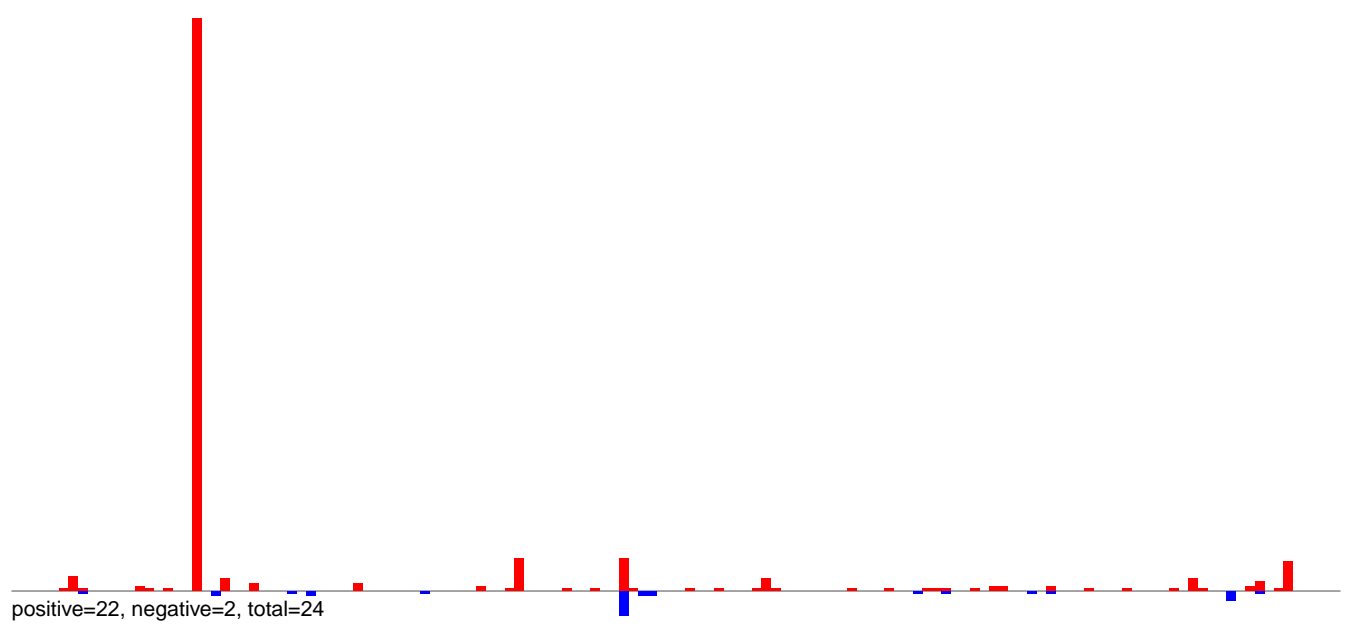


AeAlbo\_FemaleWhole\_BF\_CT.rep

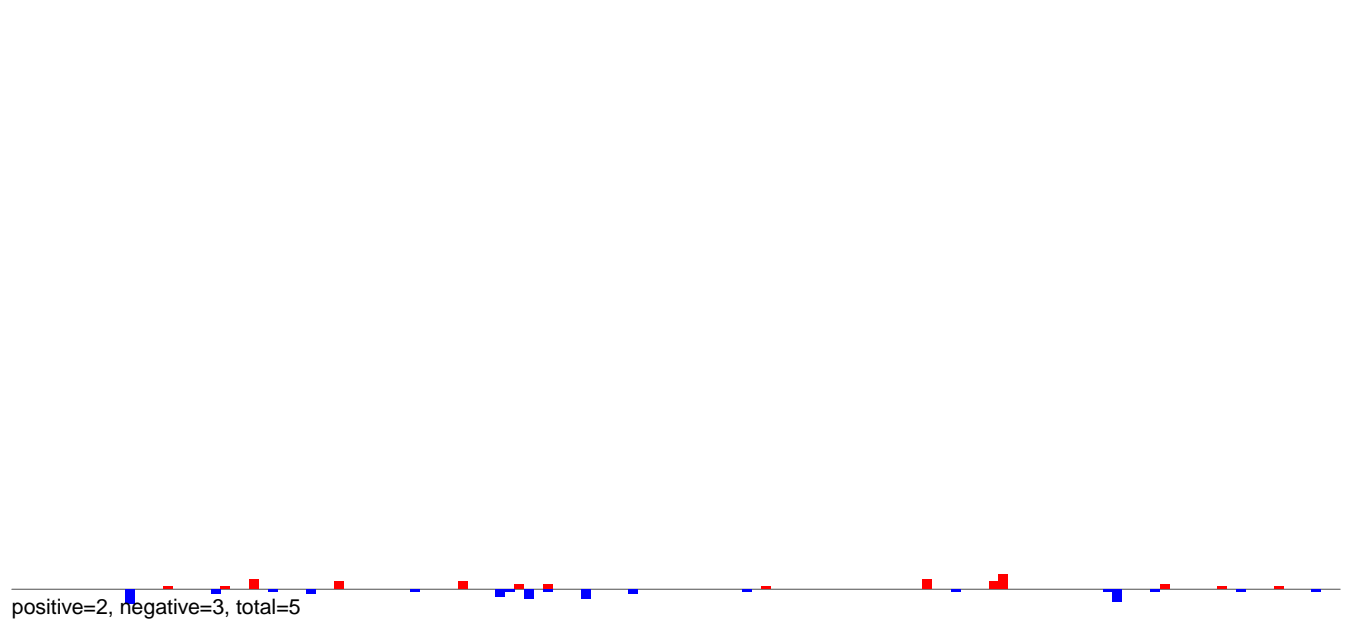


Window size=25, length=5383, TE@ltr-1\_family-5560@LTR\_Gypsy:1-5383

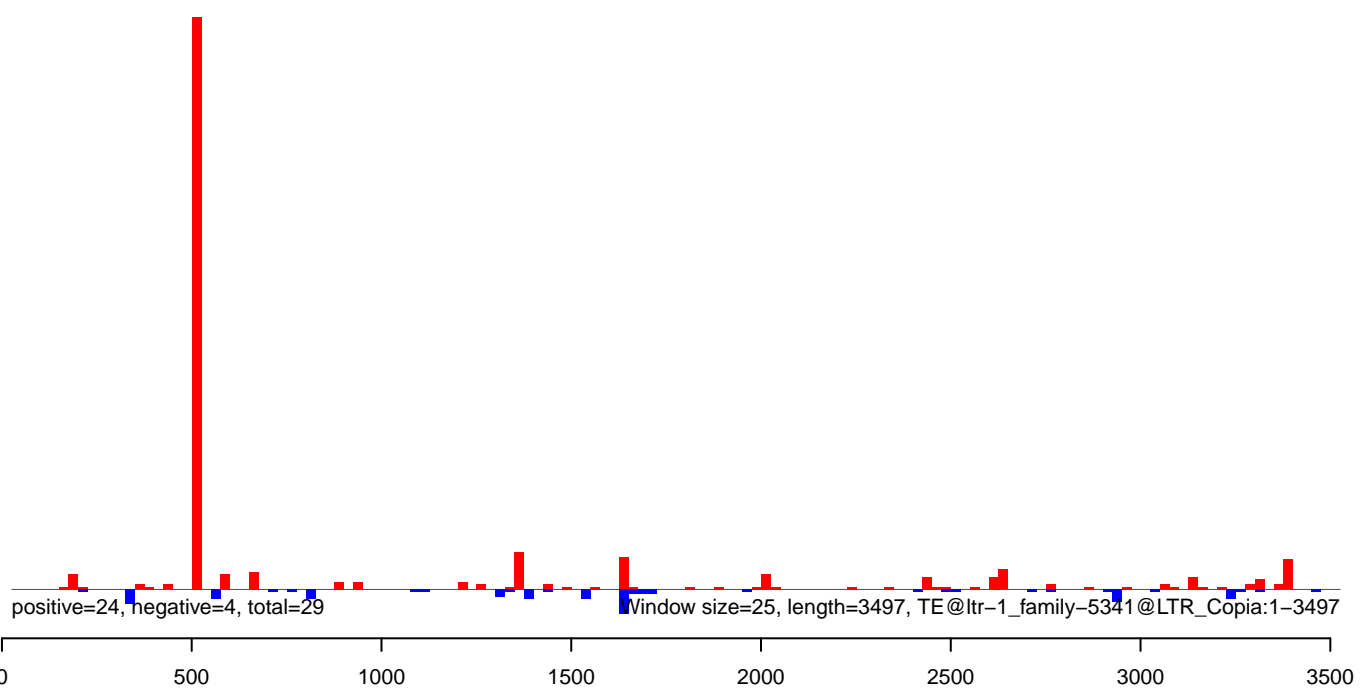
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

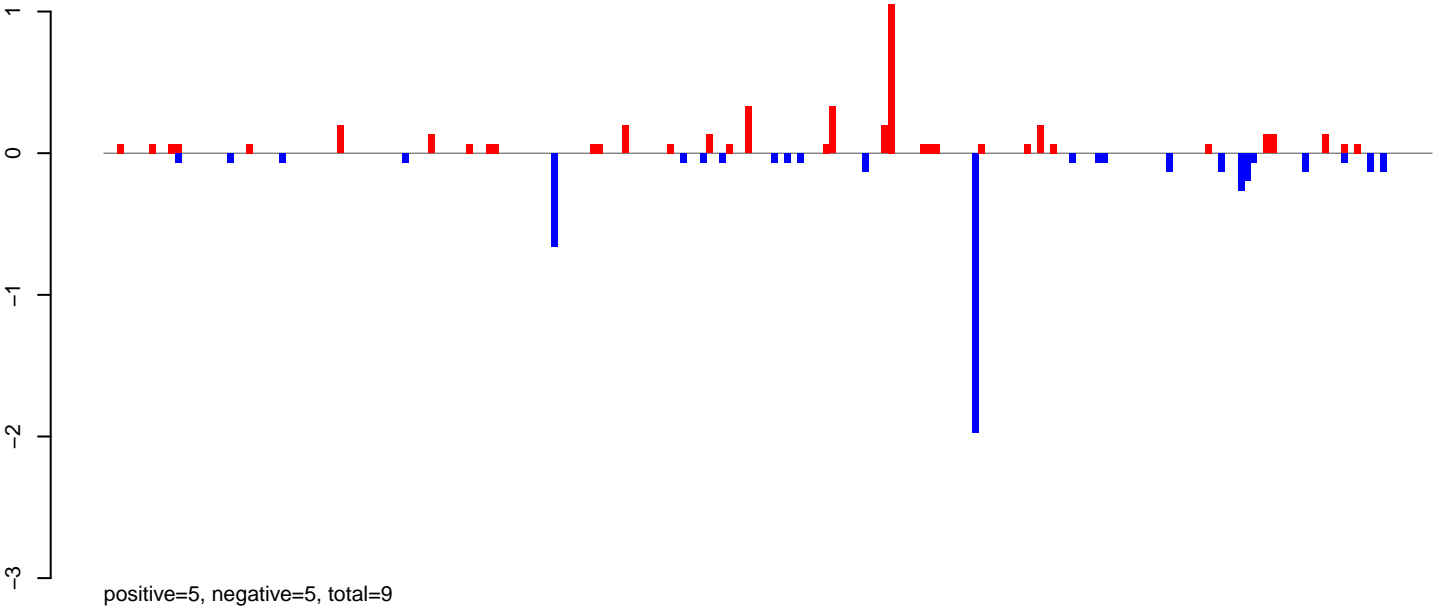


AeAlbo\_FemaleWhole\_BF\_CT.rep

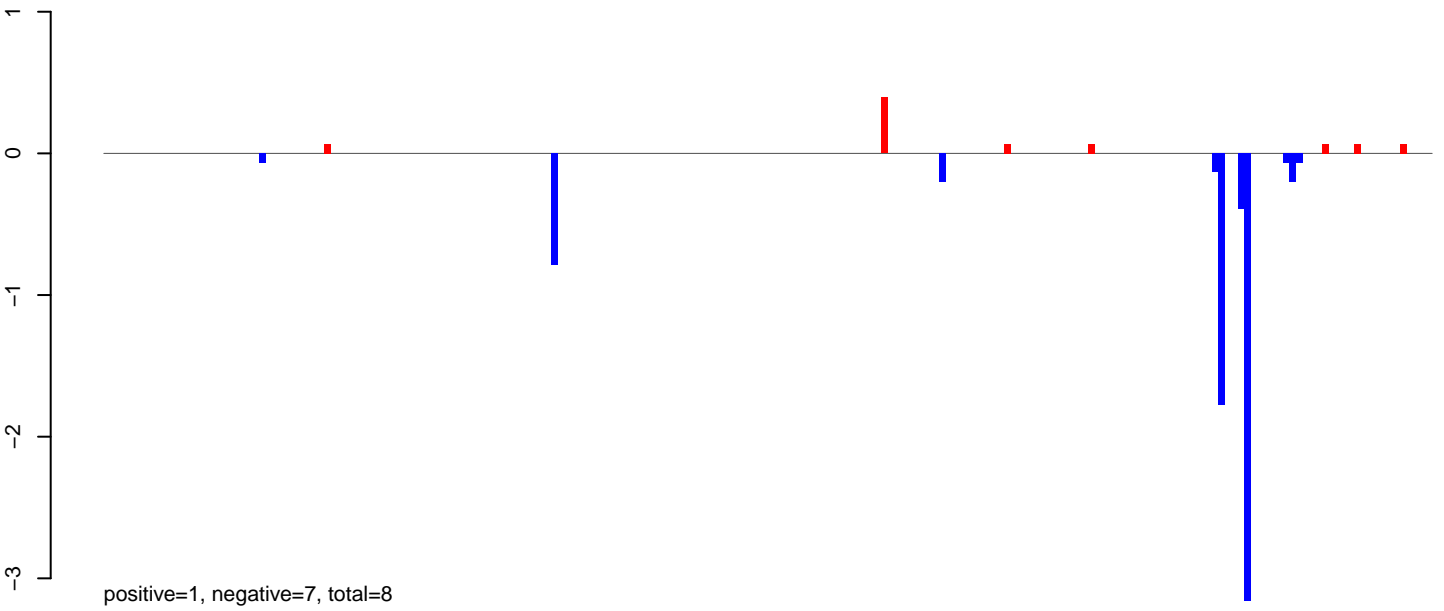




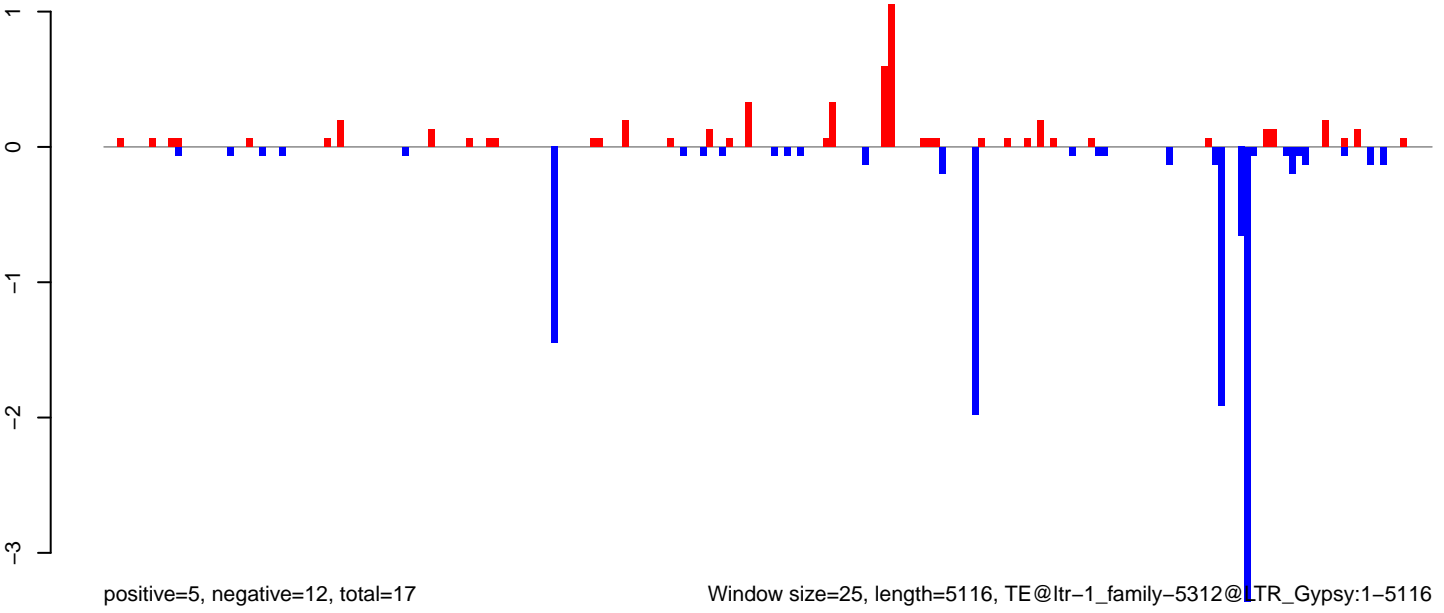
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



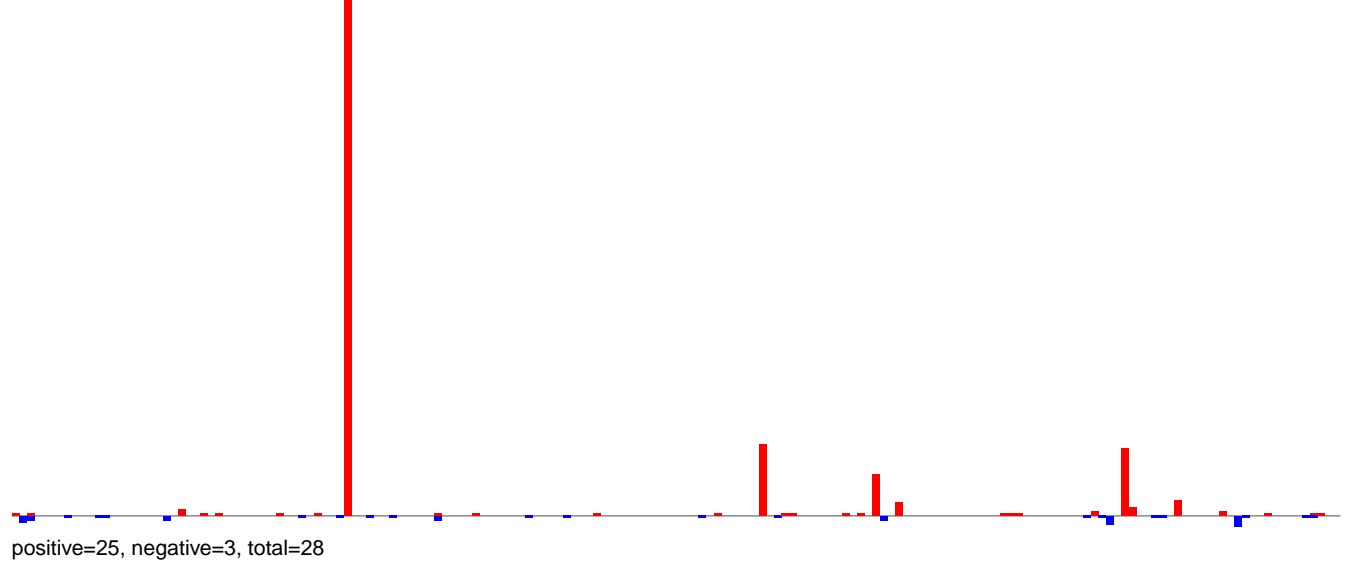
AeAlbo\_FemaleWhole\_BF\_CT.rep



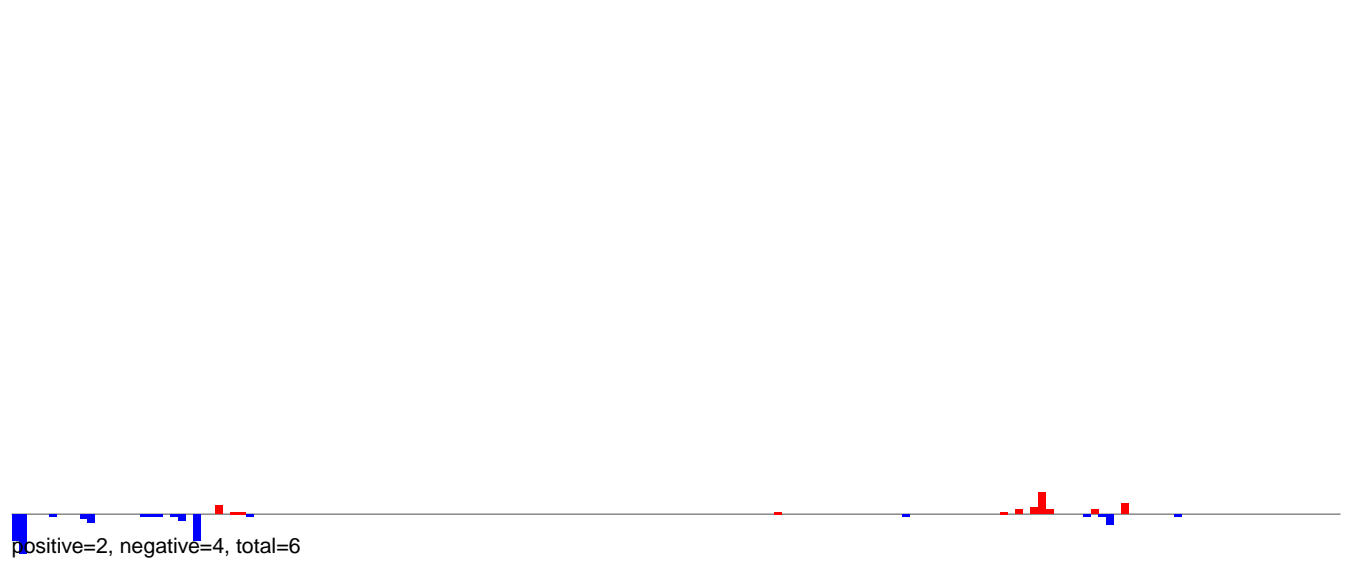
Window size=25, length=5116, TE@ltr-1\_family-5312@LTR\_Gypsy:1-5116

0 1000 2000 3000 4000 5000

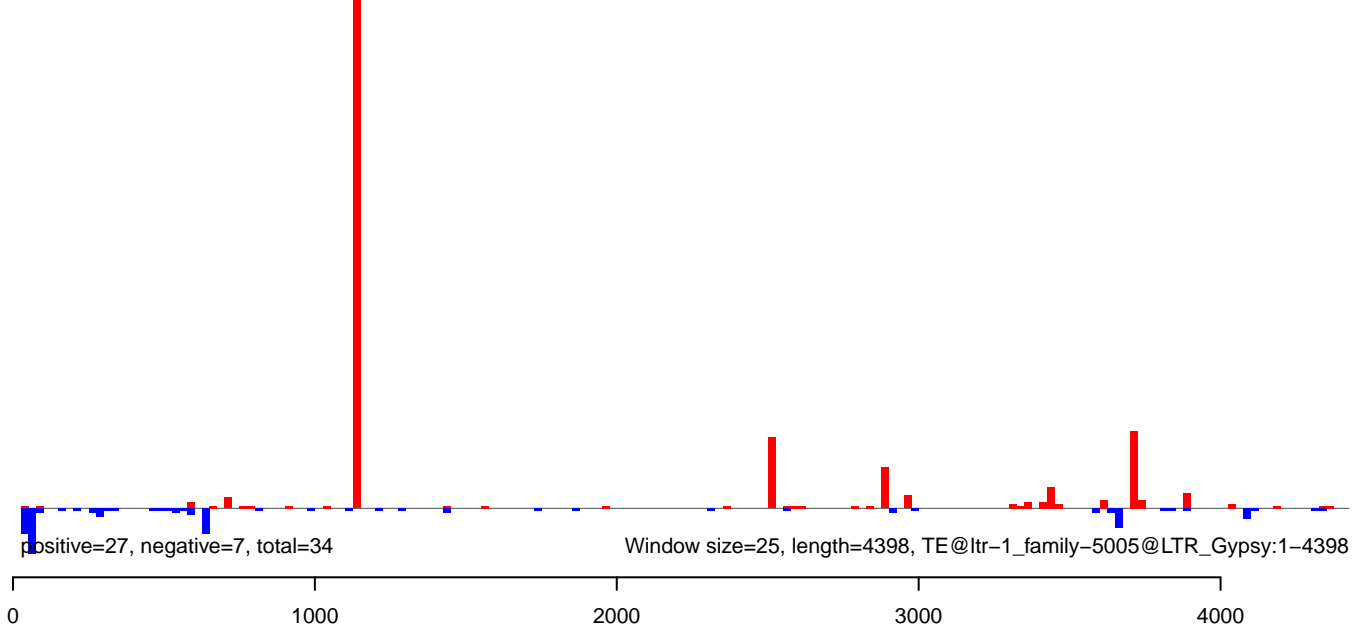
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



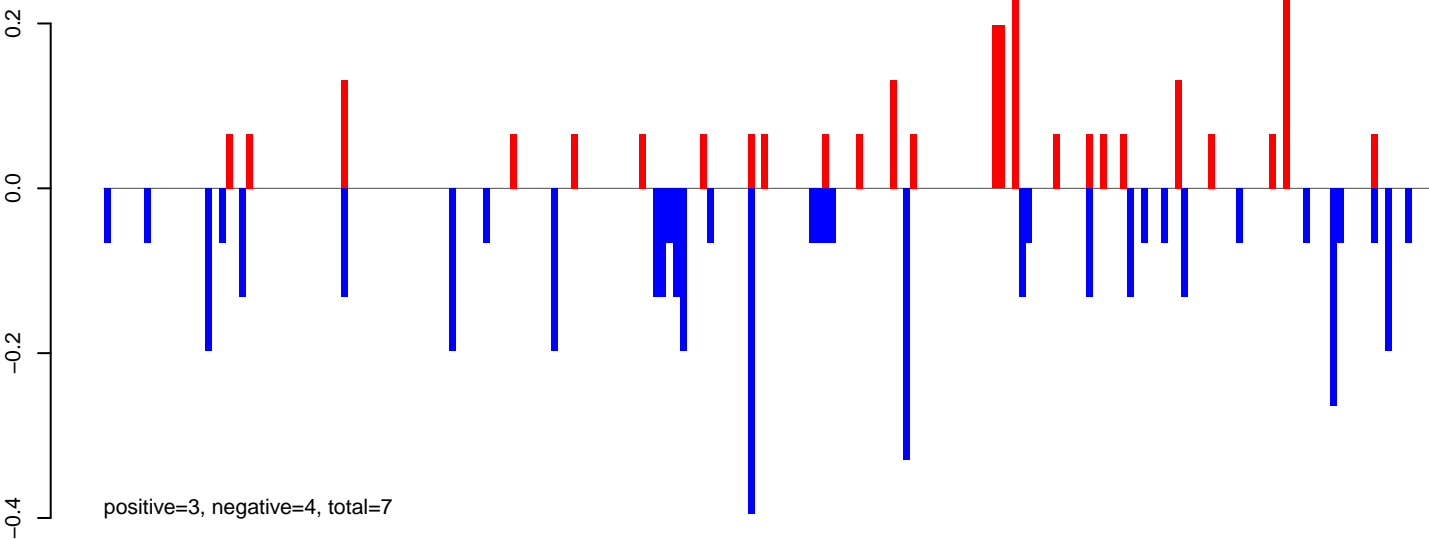
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



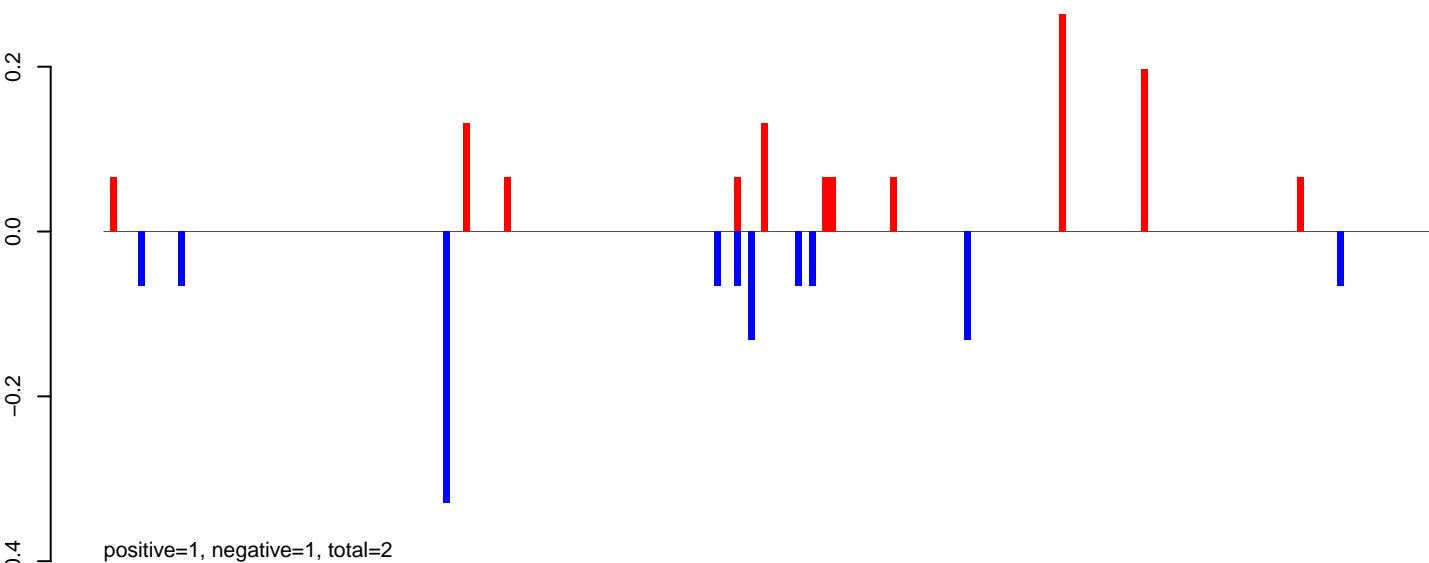
AeAlbo\_FemaleWhole\_BF\_CT.rep



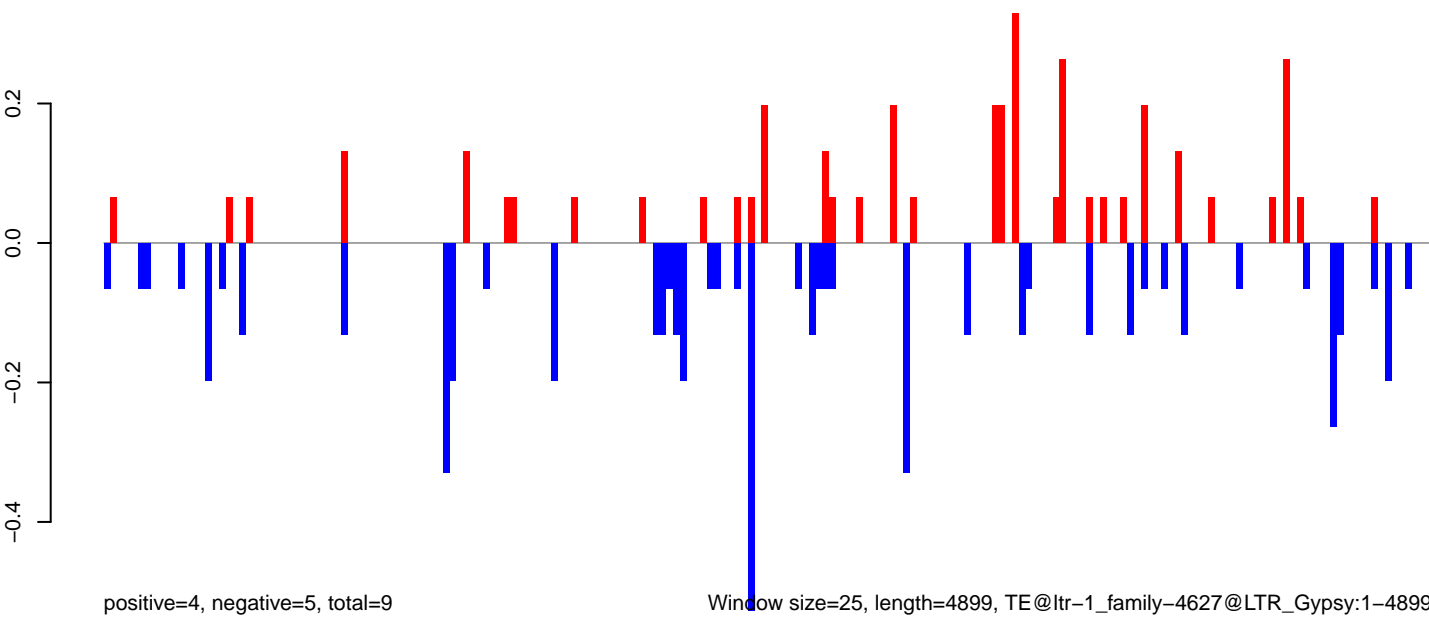
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



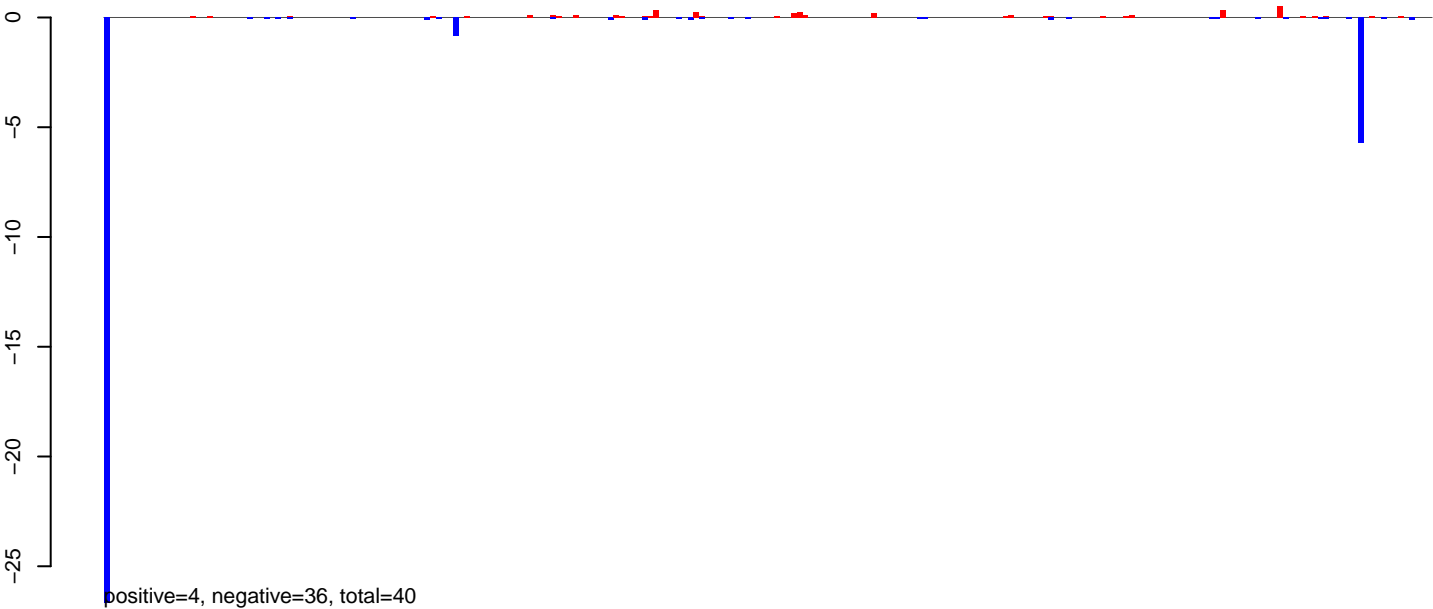
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



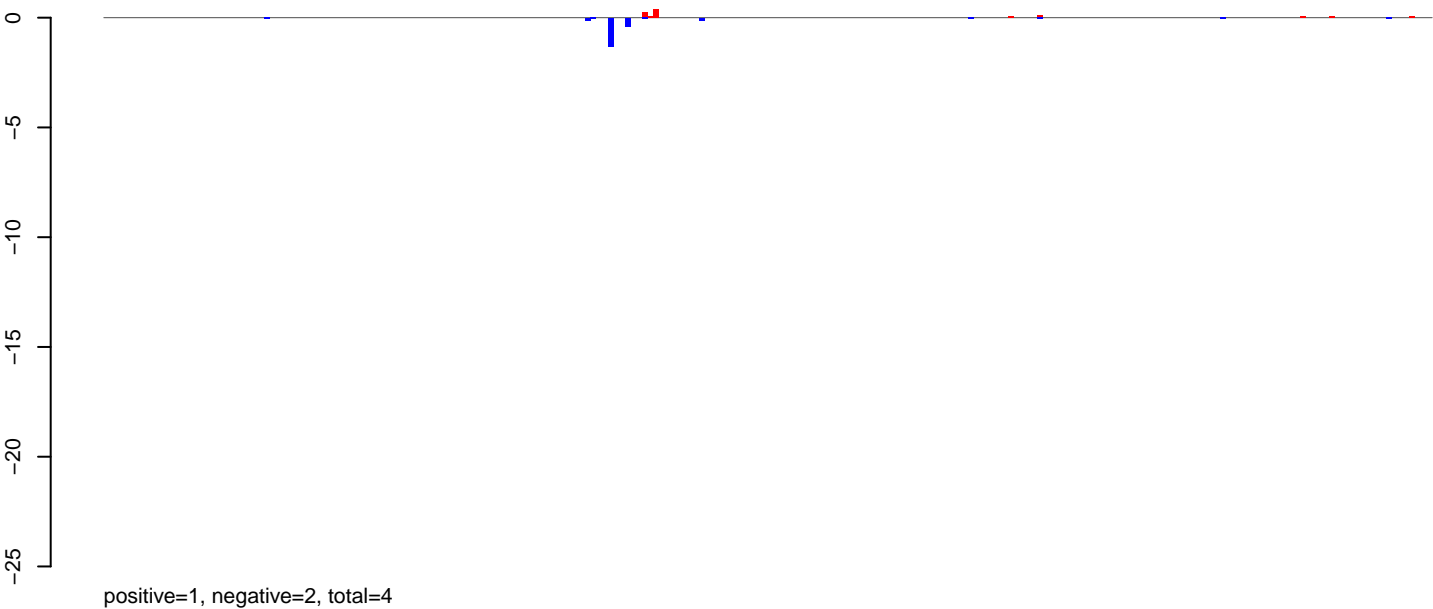
AeAlbo\_FemaleWhole\_BF\_CT.rep



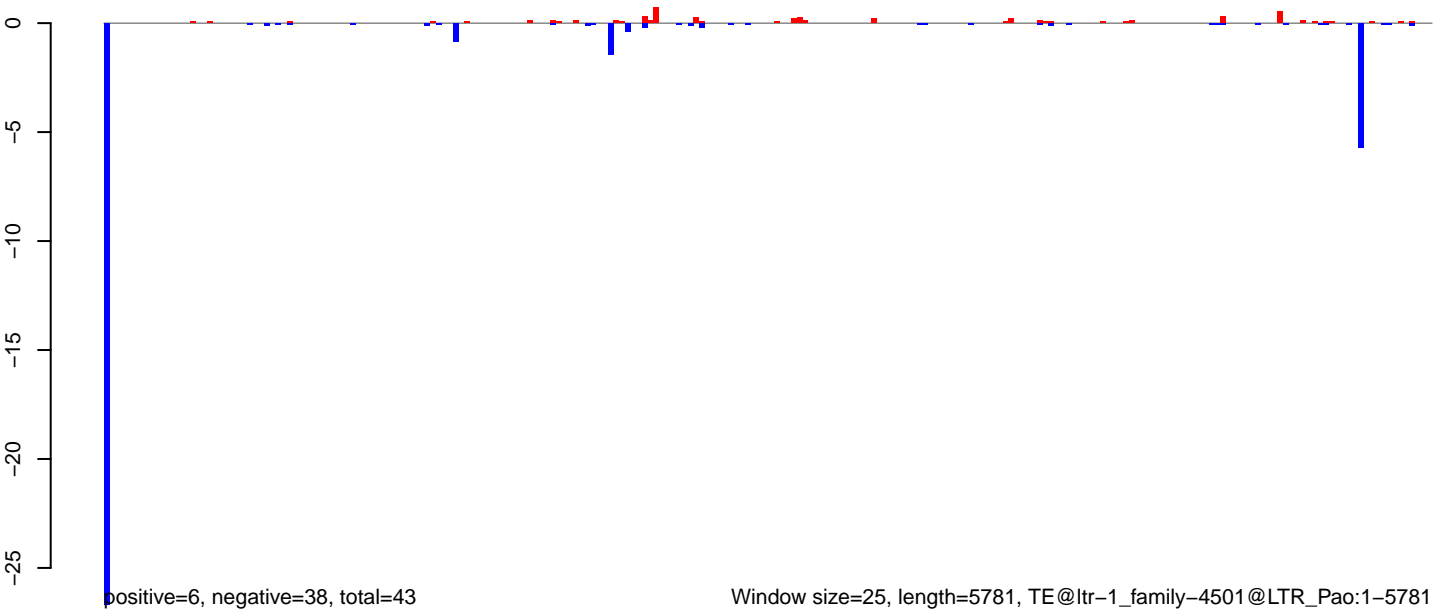
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



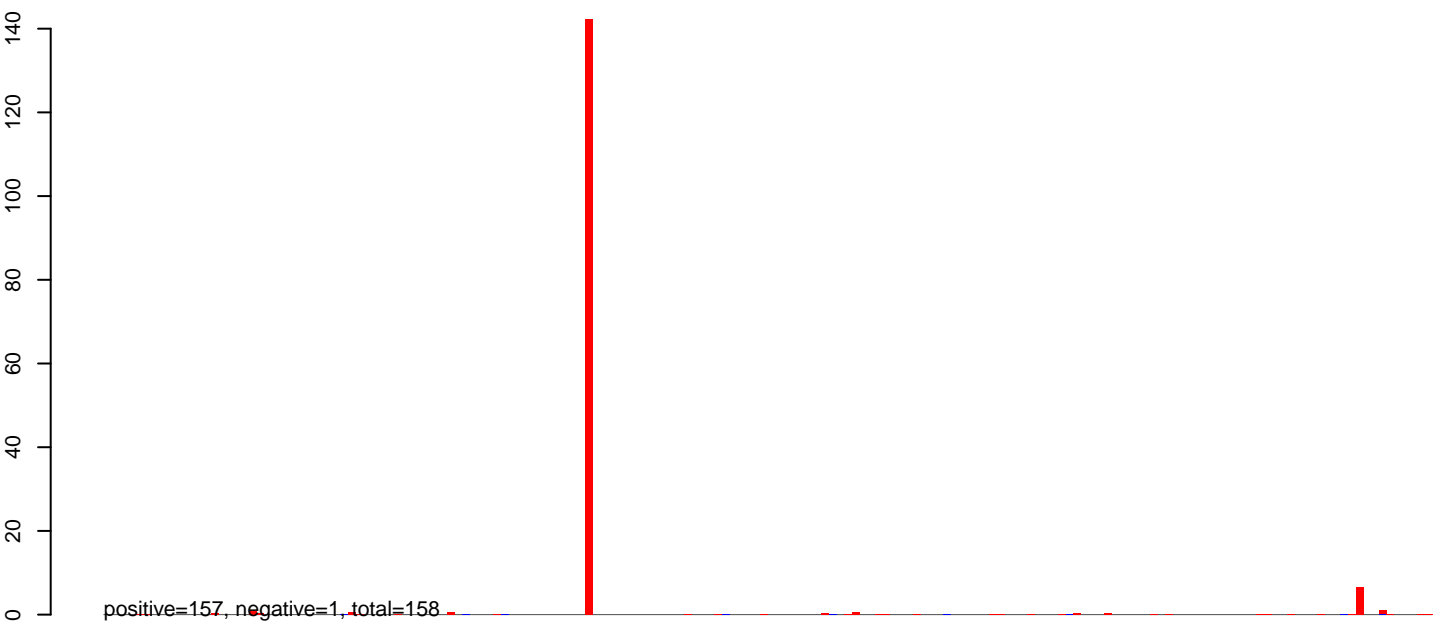
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



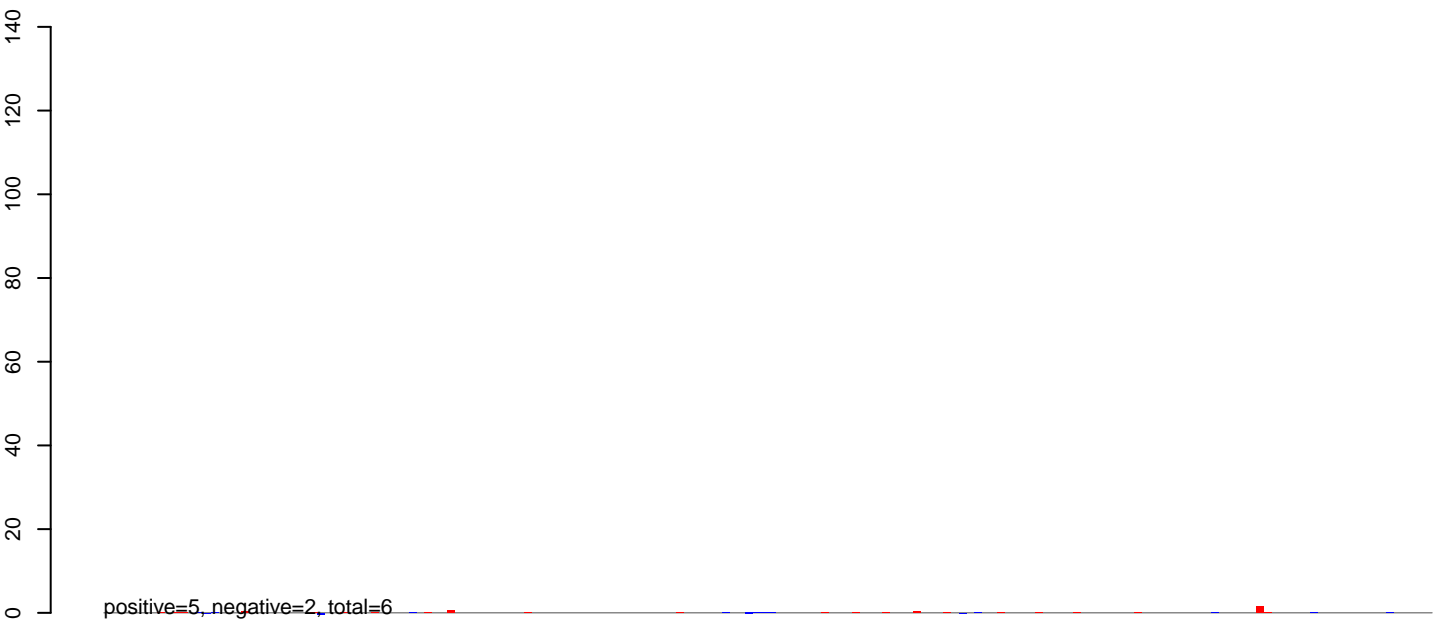
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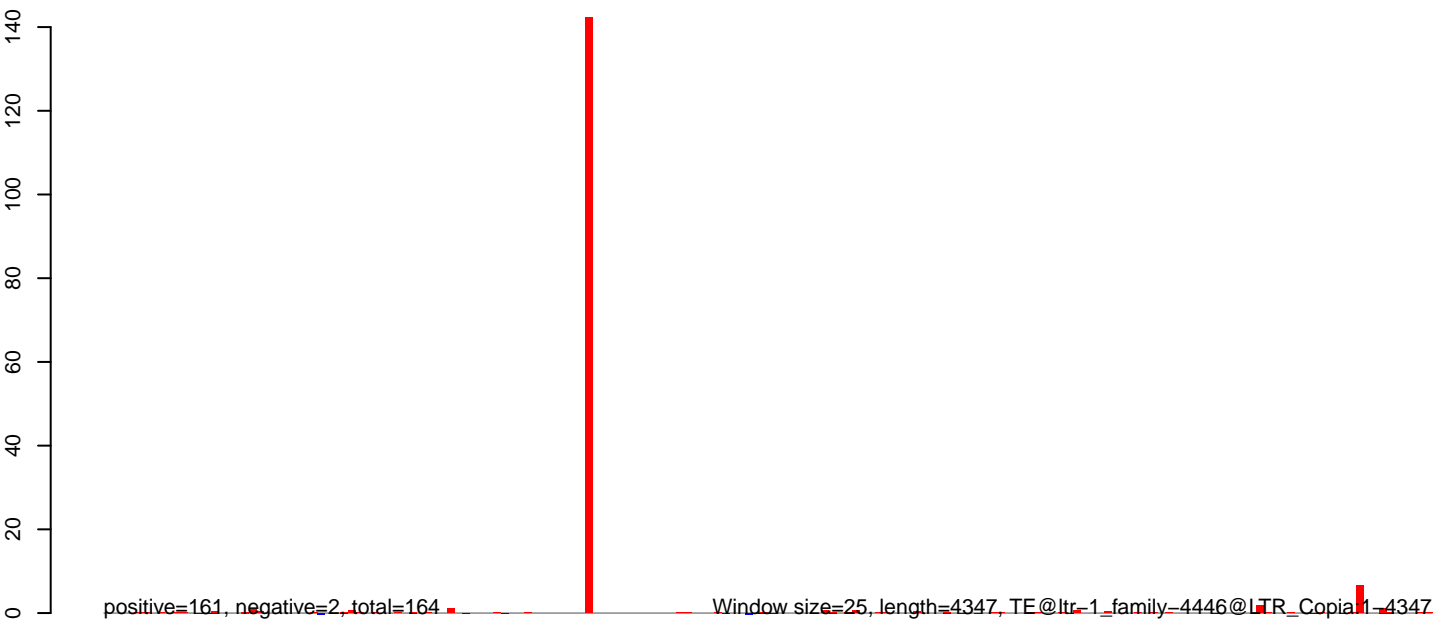
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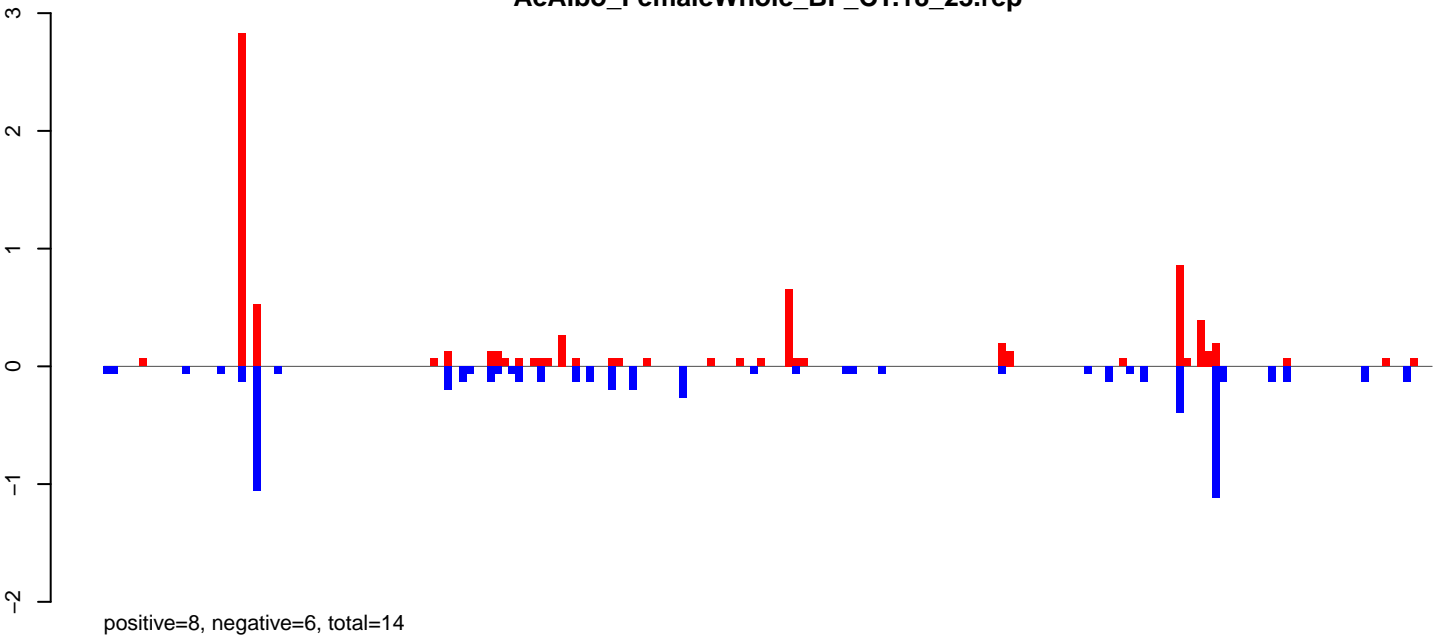
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



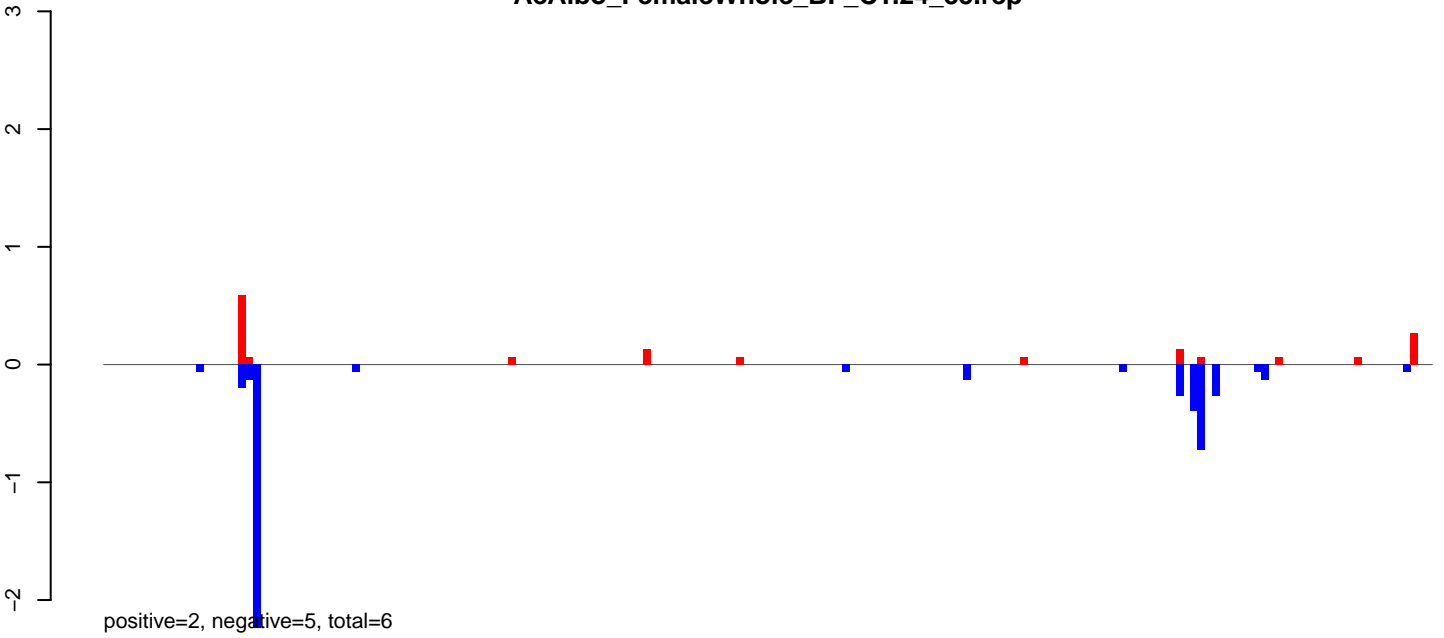
AeAlbo\_FemaleWhole\_BF\_CT.rep



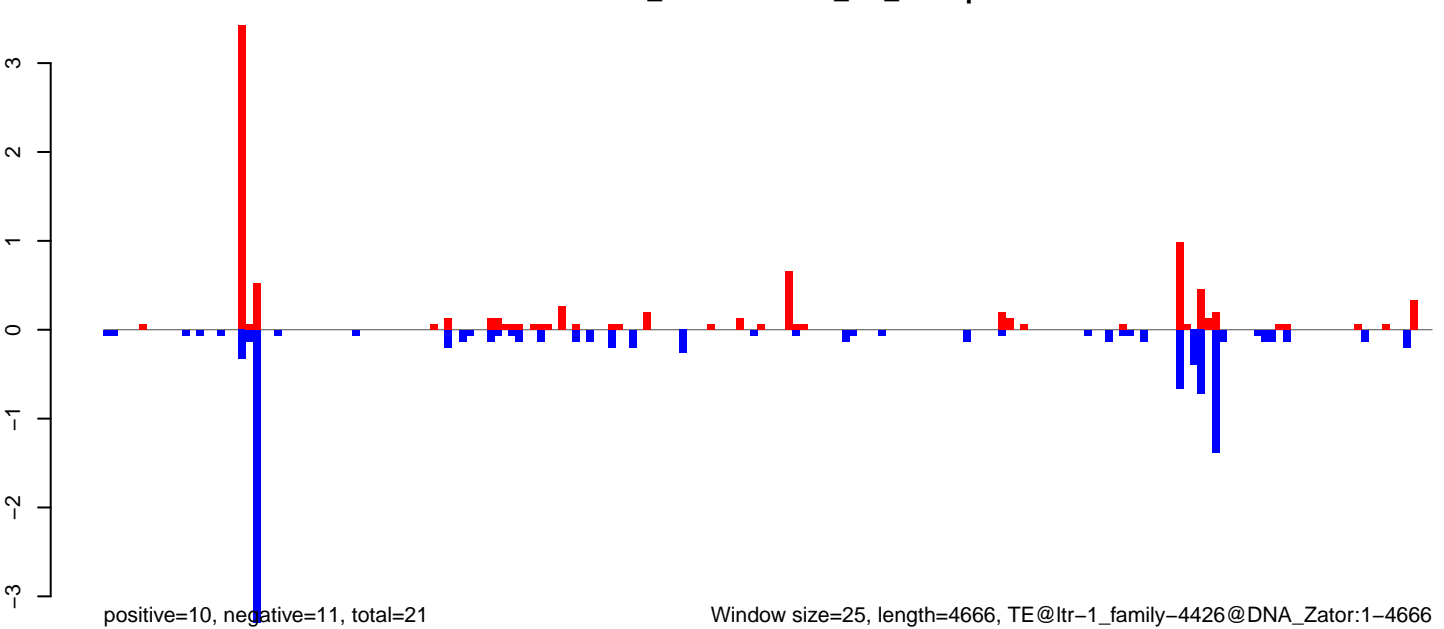
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

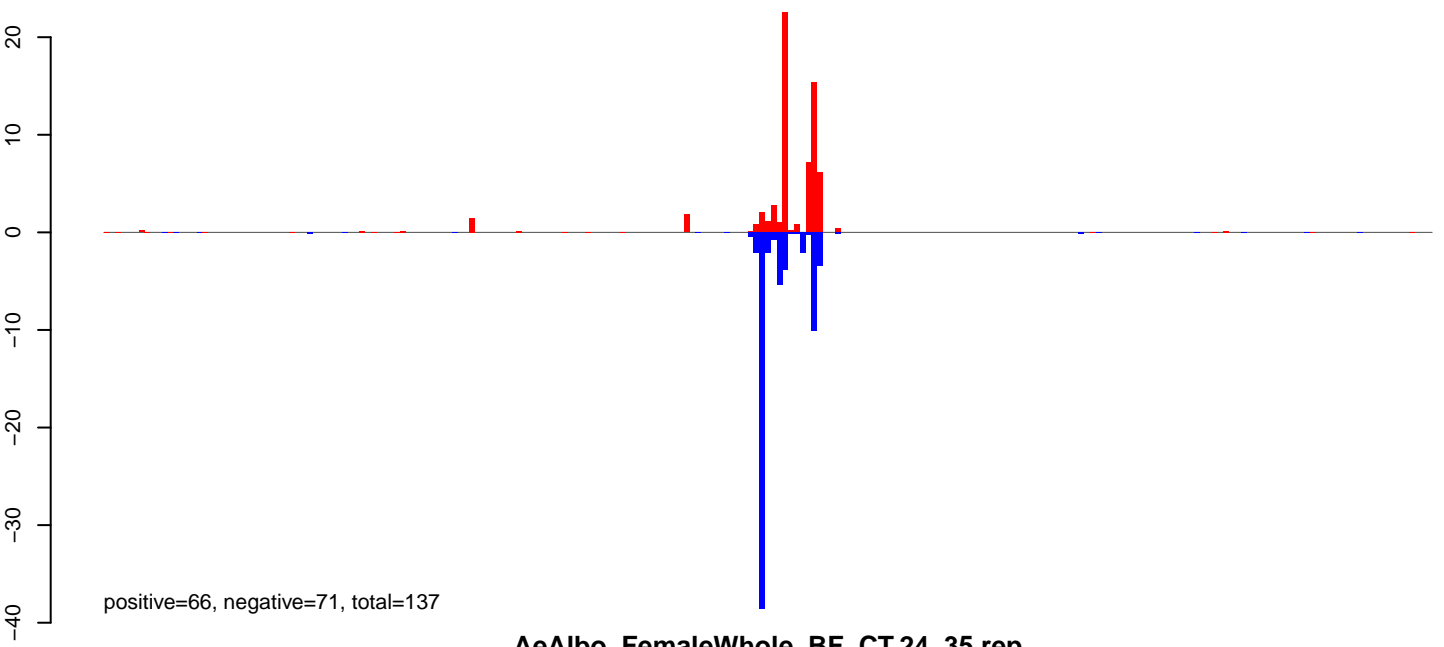


AeAlbo\_FemaleWhole\_BF\_CT.rep

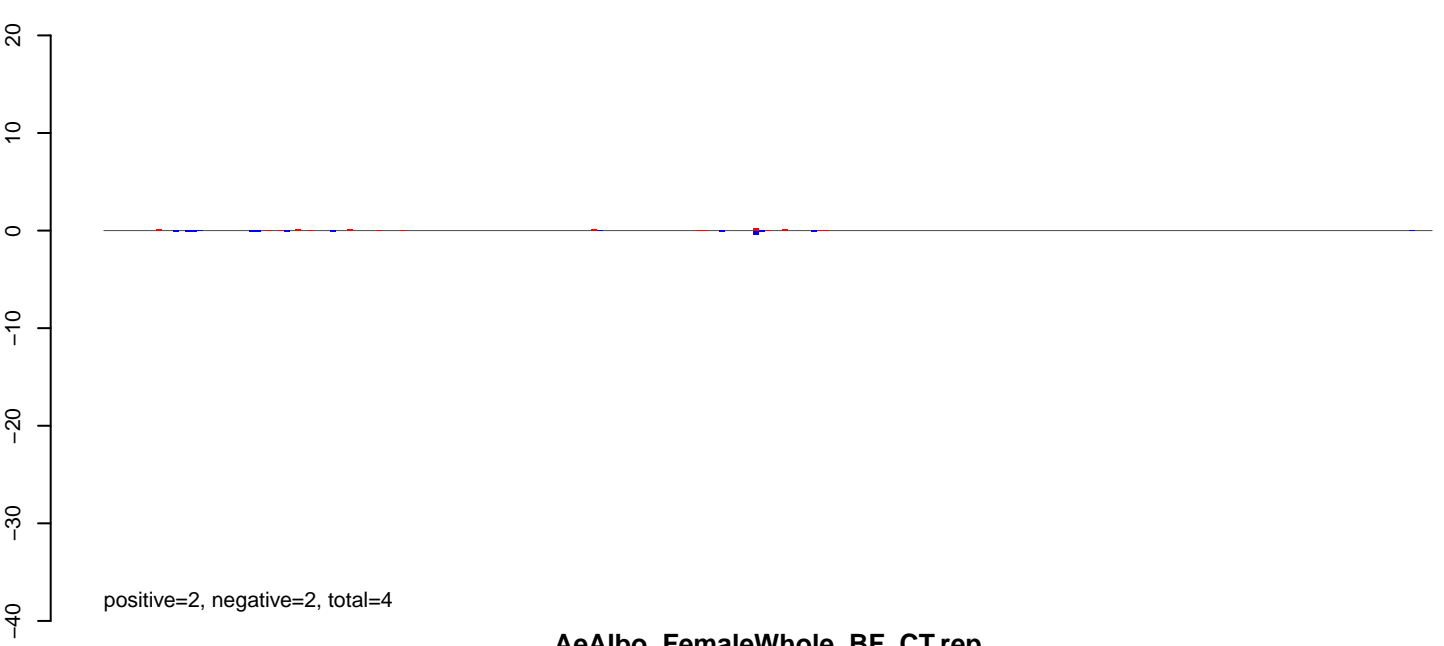


Window size=25, length=4666, TE@ltr-1\_family-4426@DNA\_Zator:1-4666

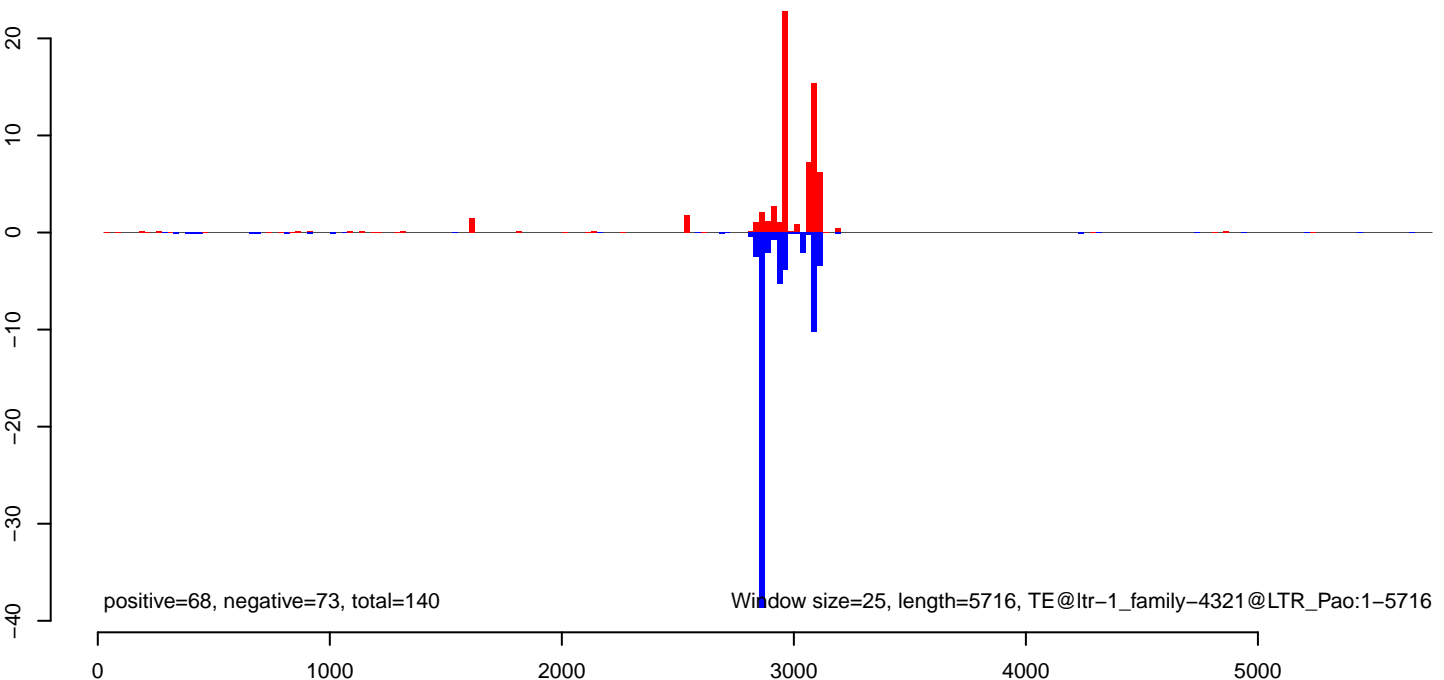
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



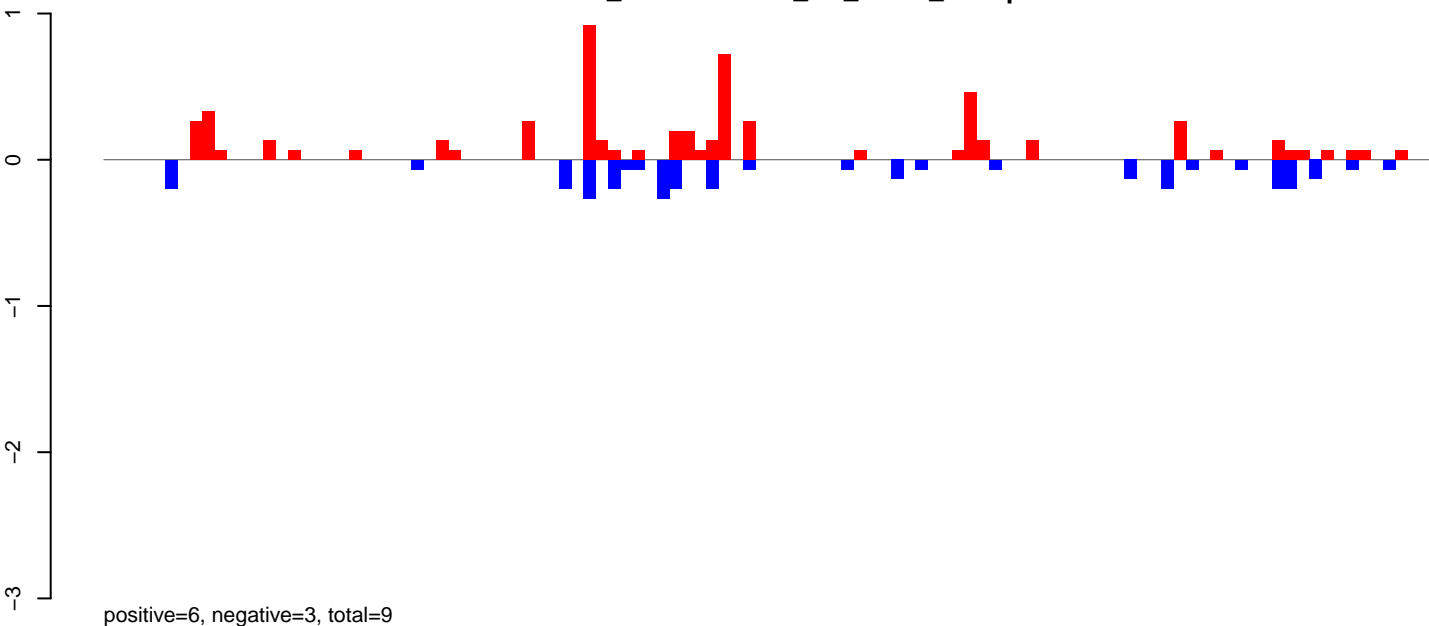
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



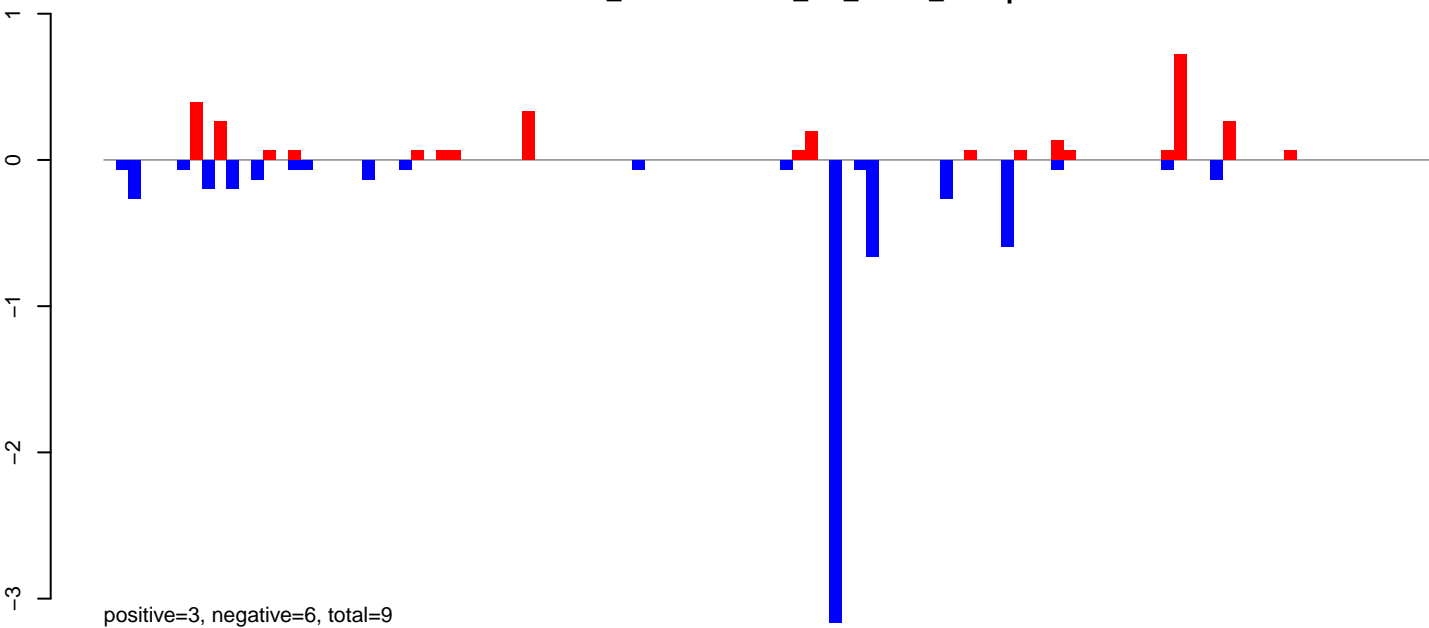
AeAlbo\_FemaleWhole\_BF\_CT.rep



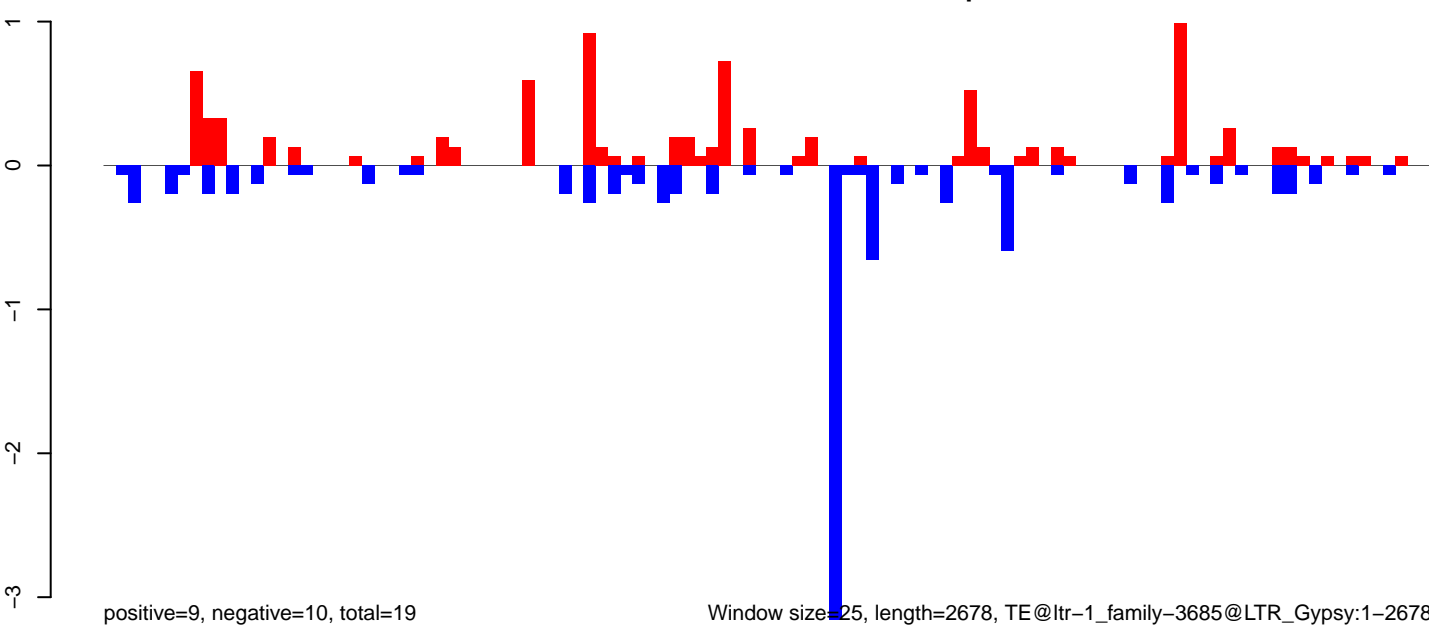
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

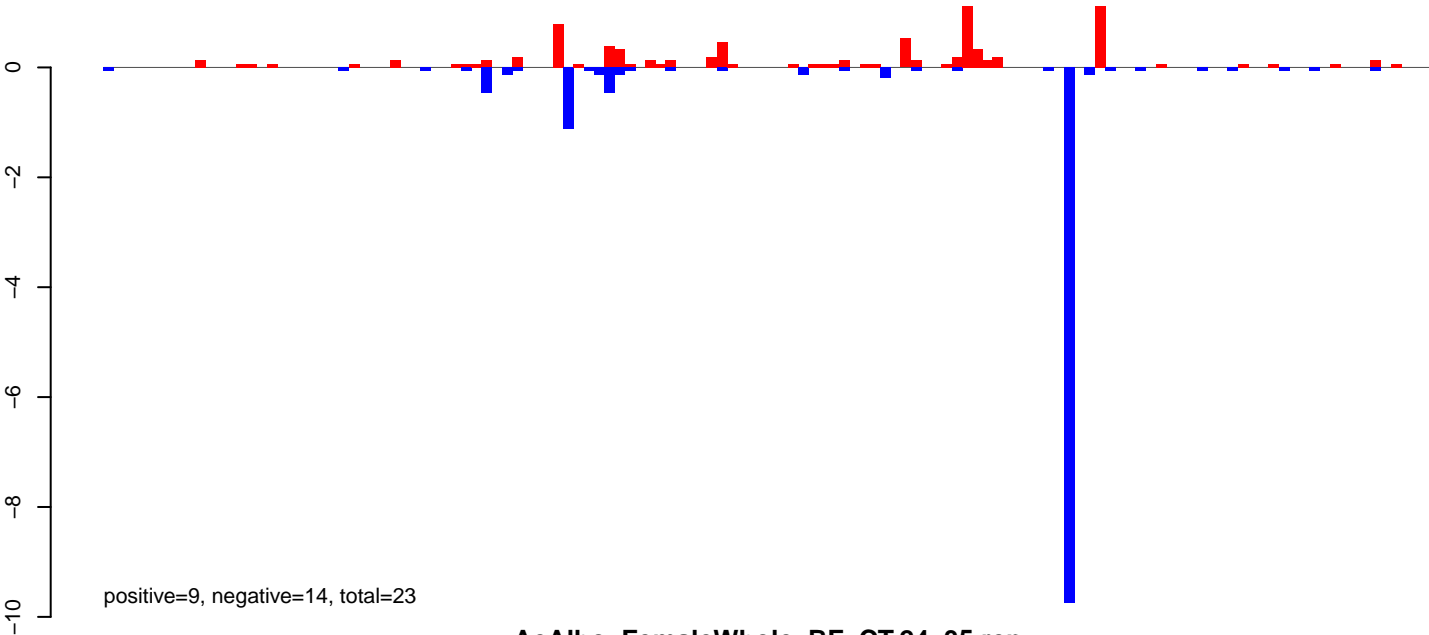


AeAlbo\_FemaleWhole\_BF\_CT.rep

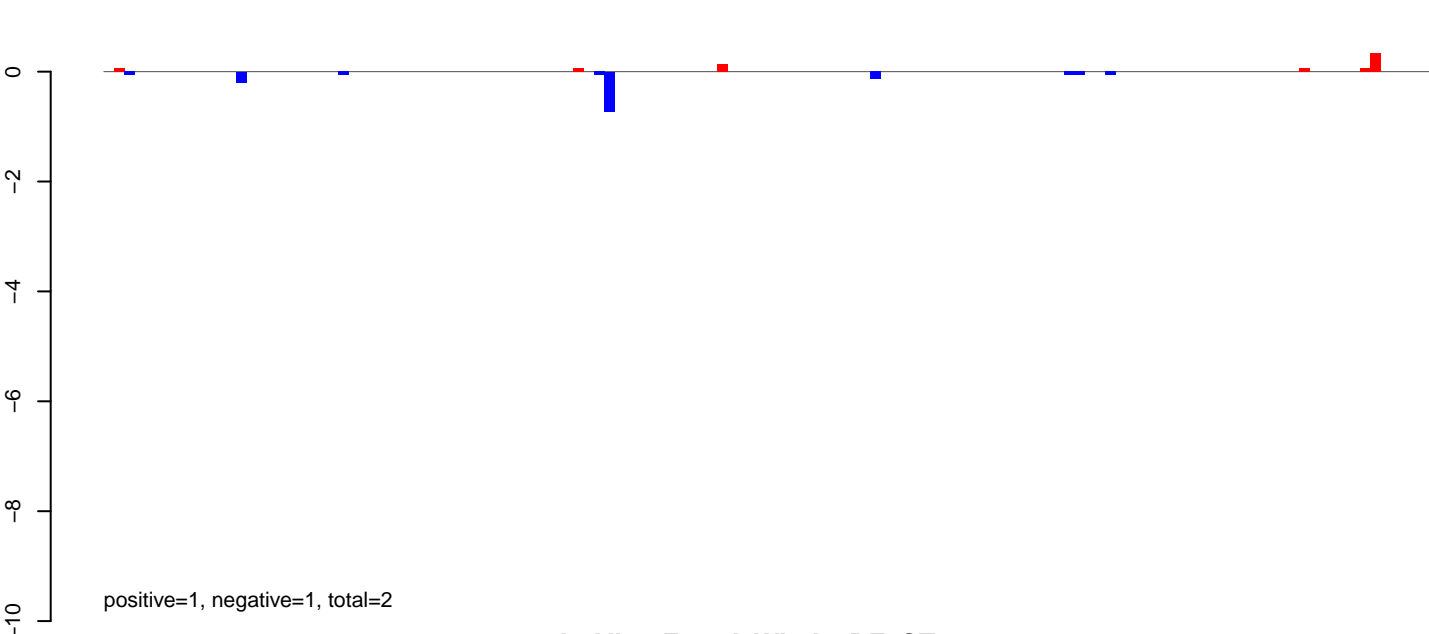




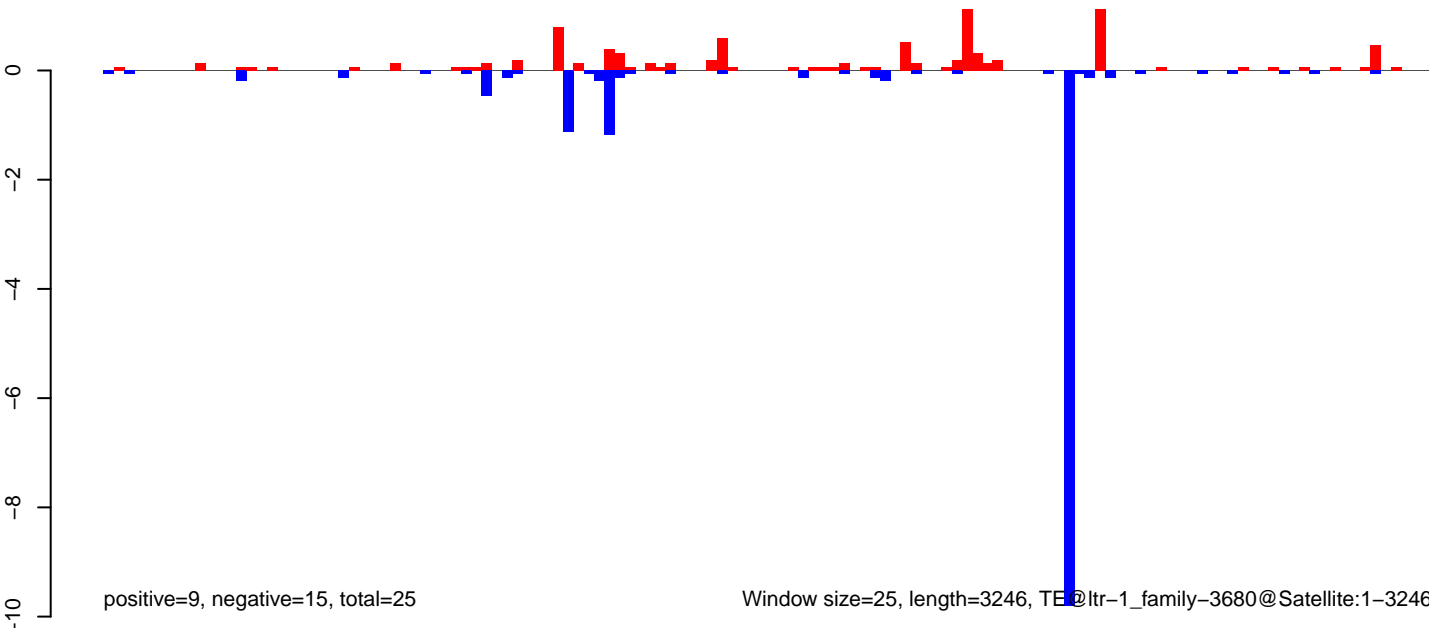
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

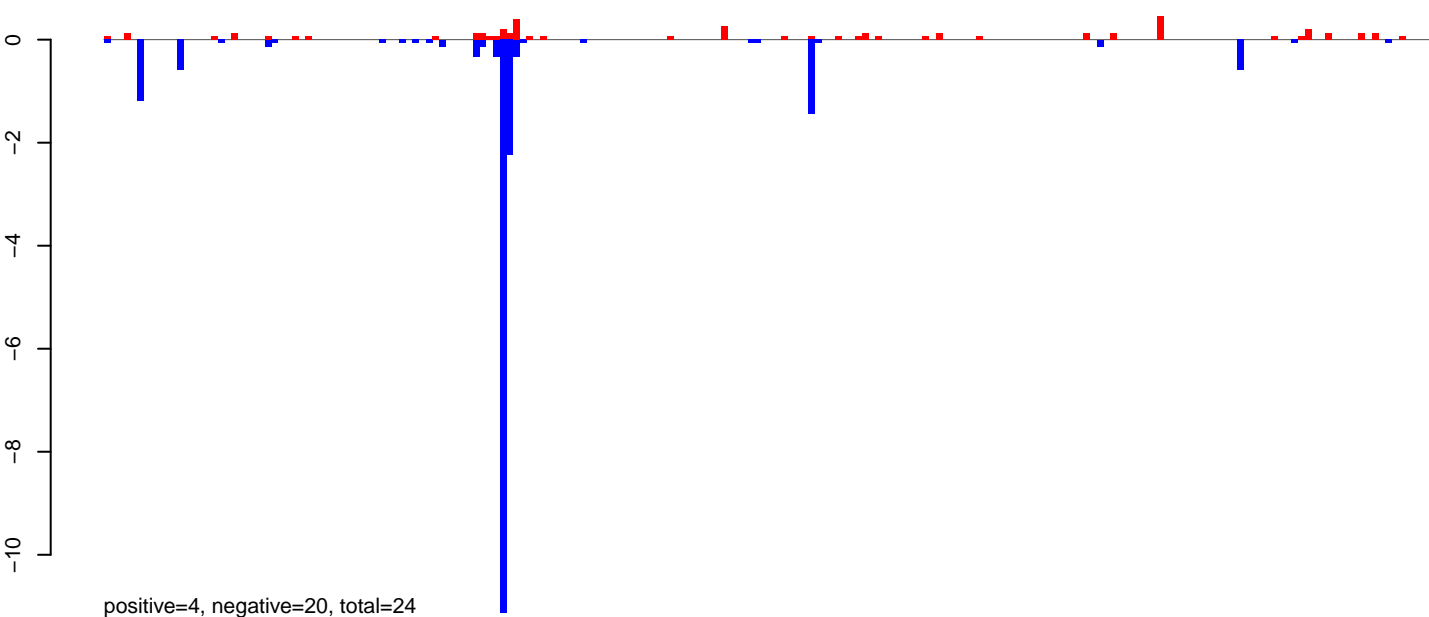


AeAlbo\_FemaleWhole\_BF\_CT.rep

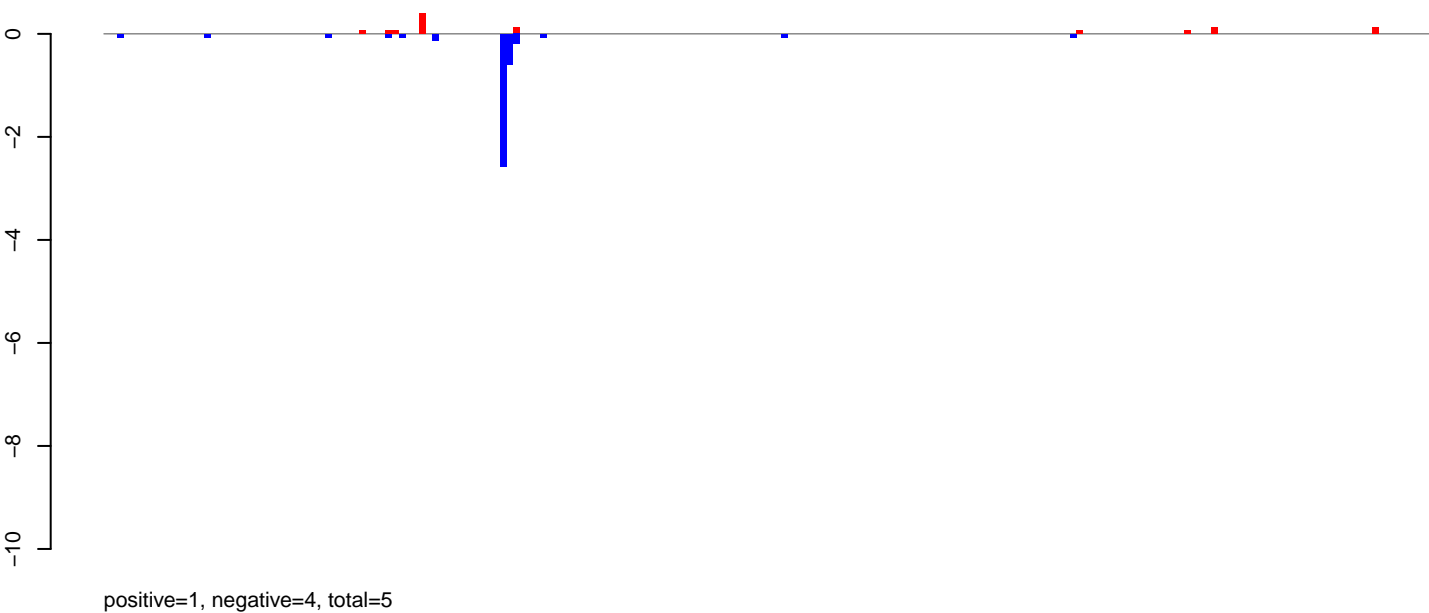


Window size=25, length=3246, TE@ltr-1\_family-3680@Satellite:1-3246

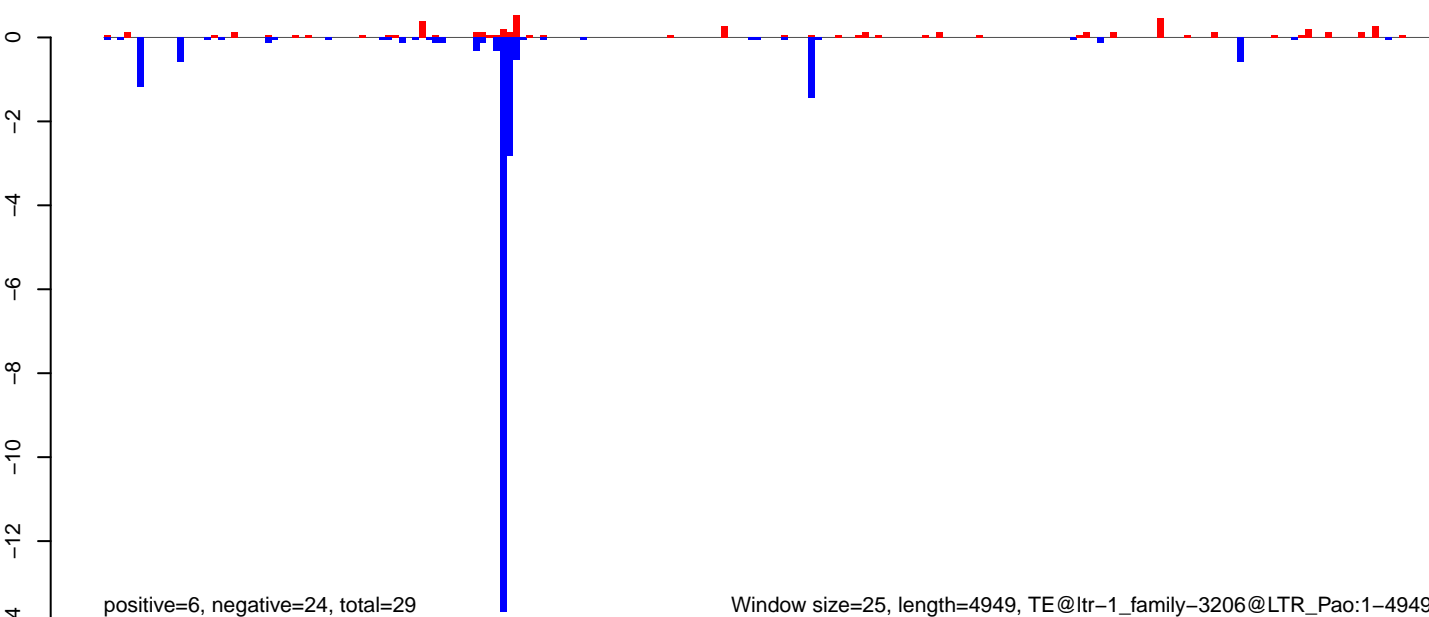
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

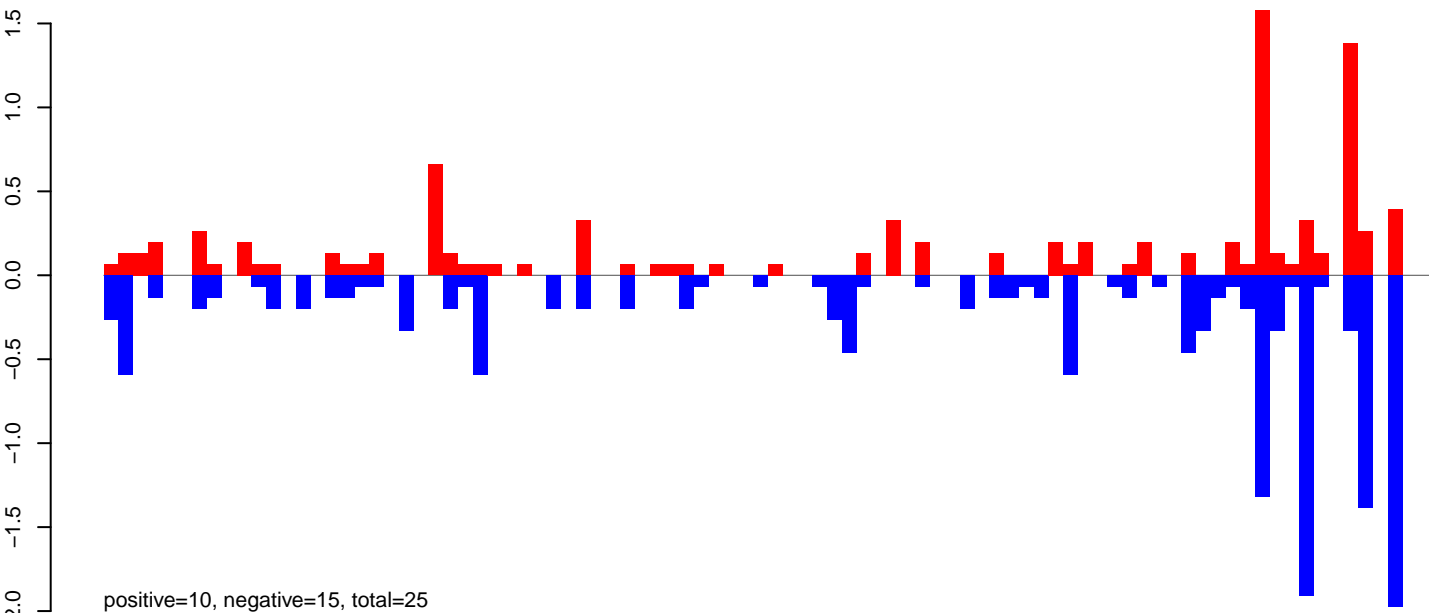


AeAlbo\_FemaleWhole\_BF\_CT.rep

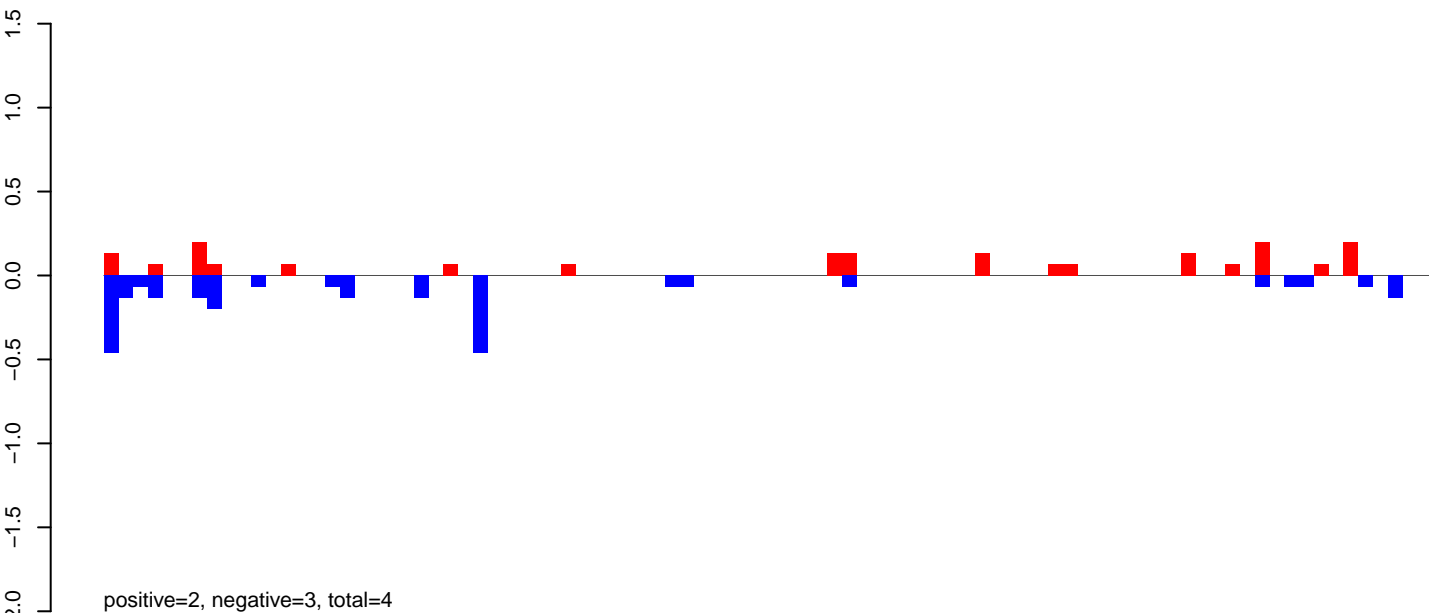


Window size=25, length=4949, TE@ltr-1\_family-3206@LTR\_Pao:1-4949

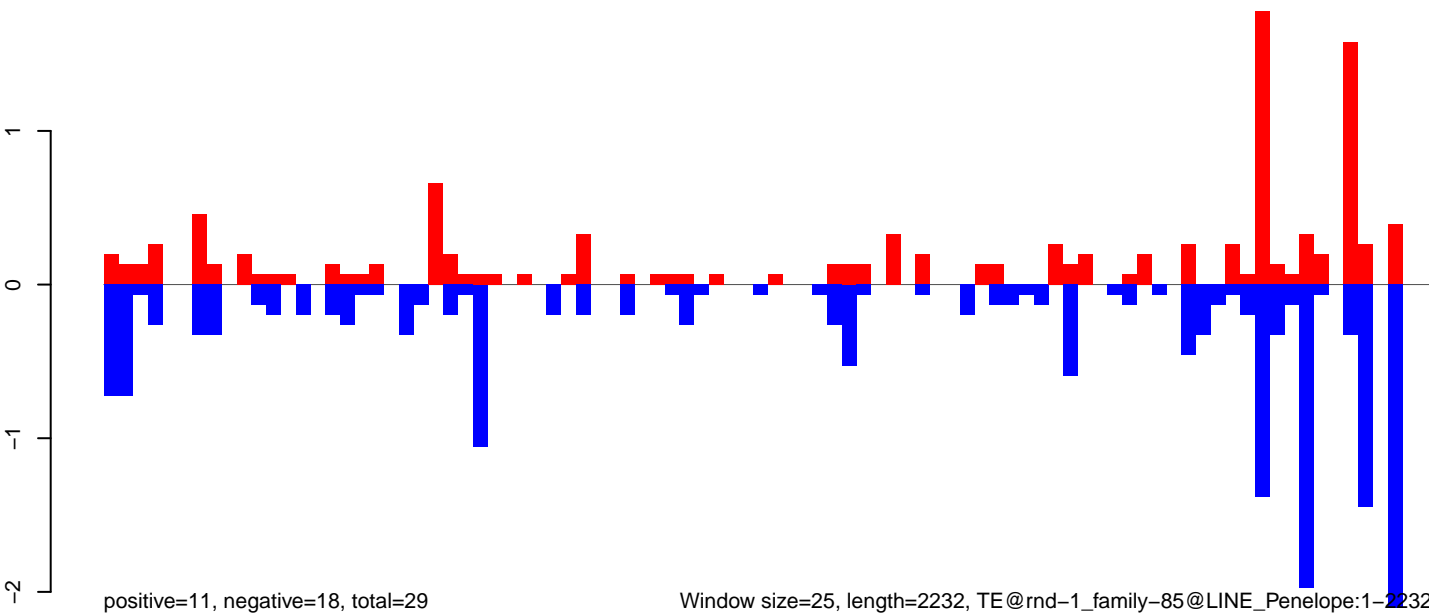
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

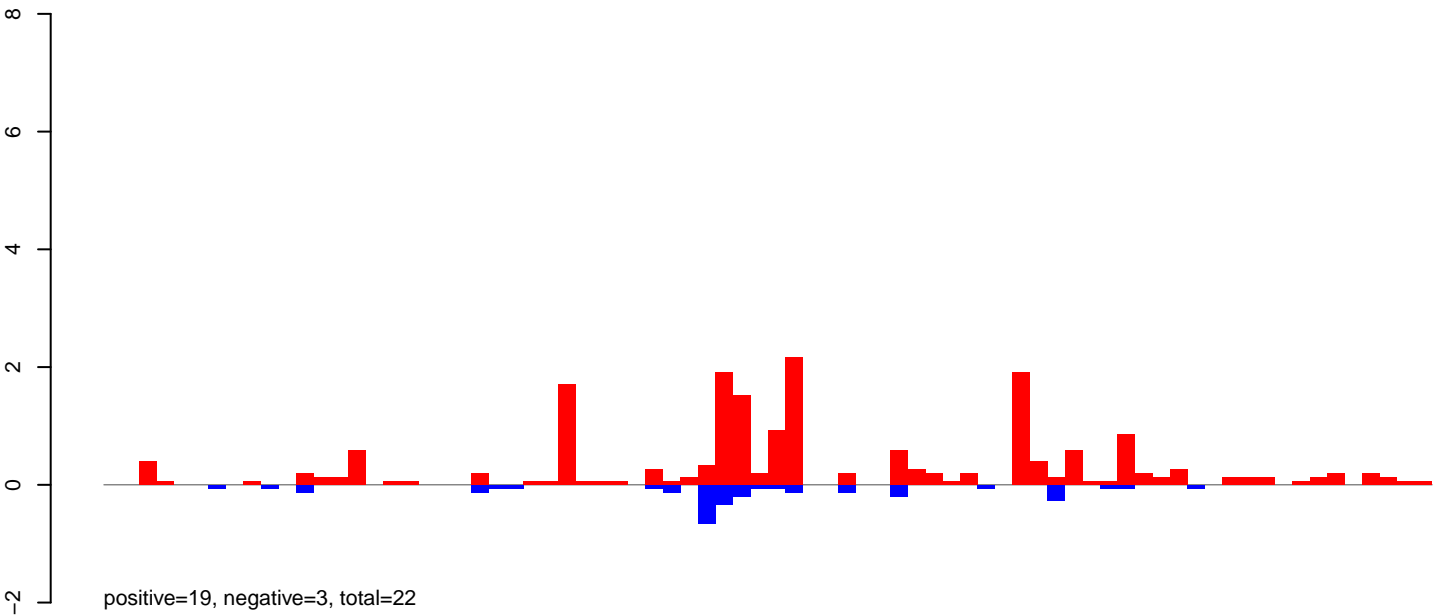


AeAlbo\_FemaleWhole\_BF\_CT.rep

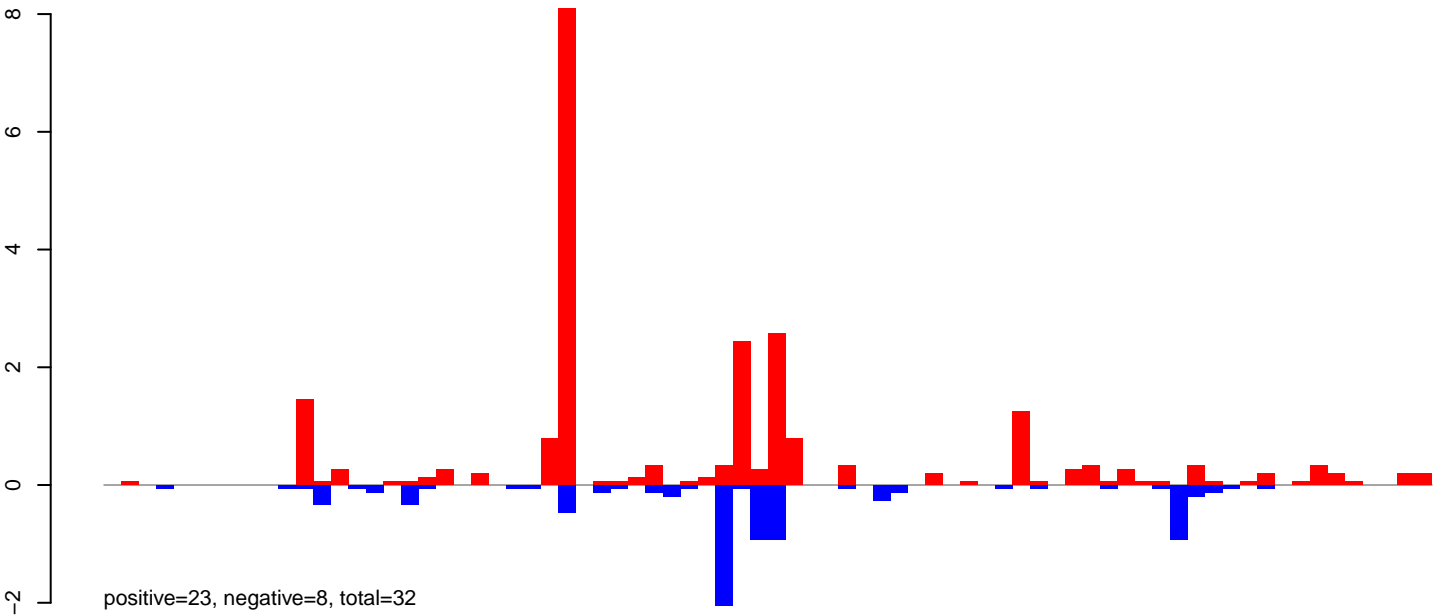


Window size=25, length=2232, TE@rnd-1\_family-85@LINE\_Penelope:1-2232

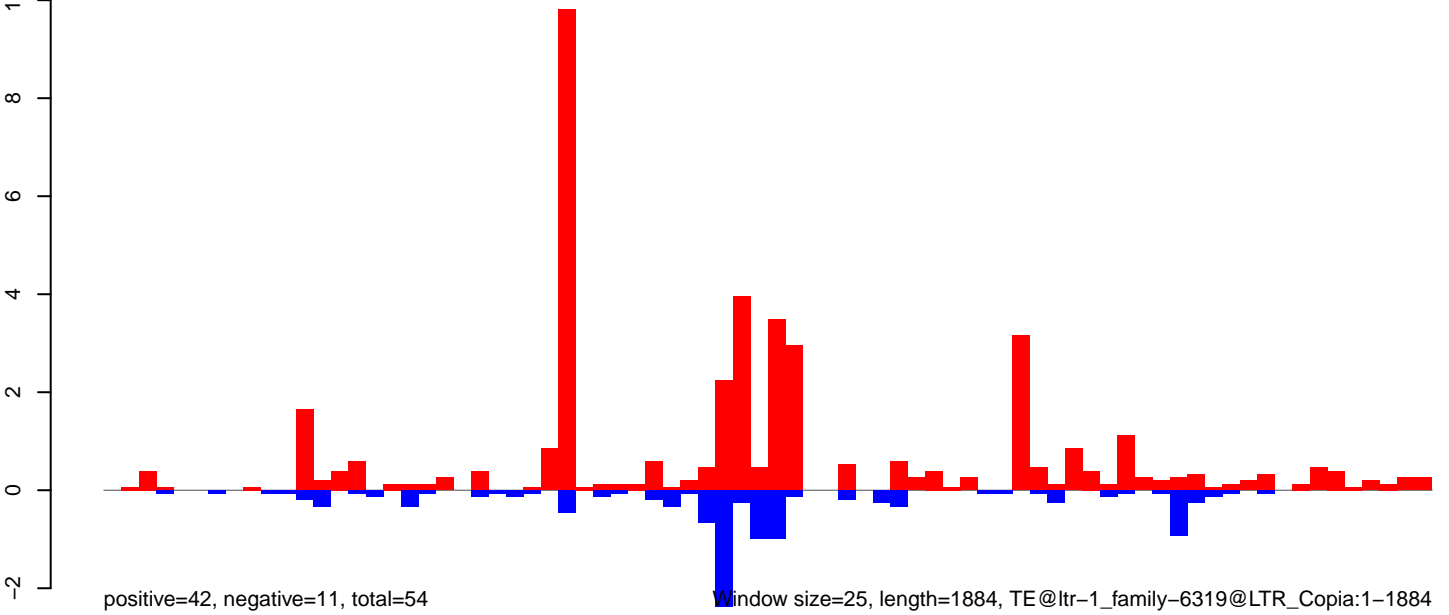
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



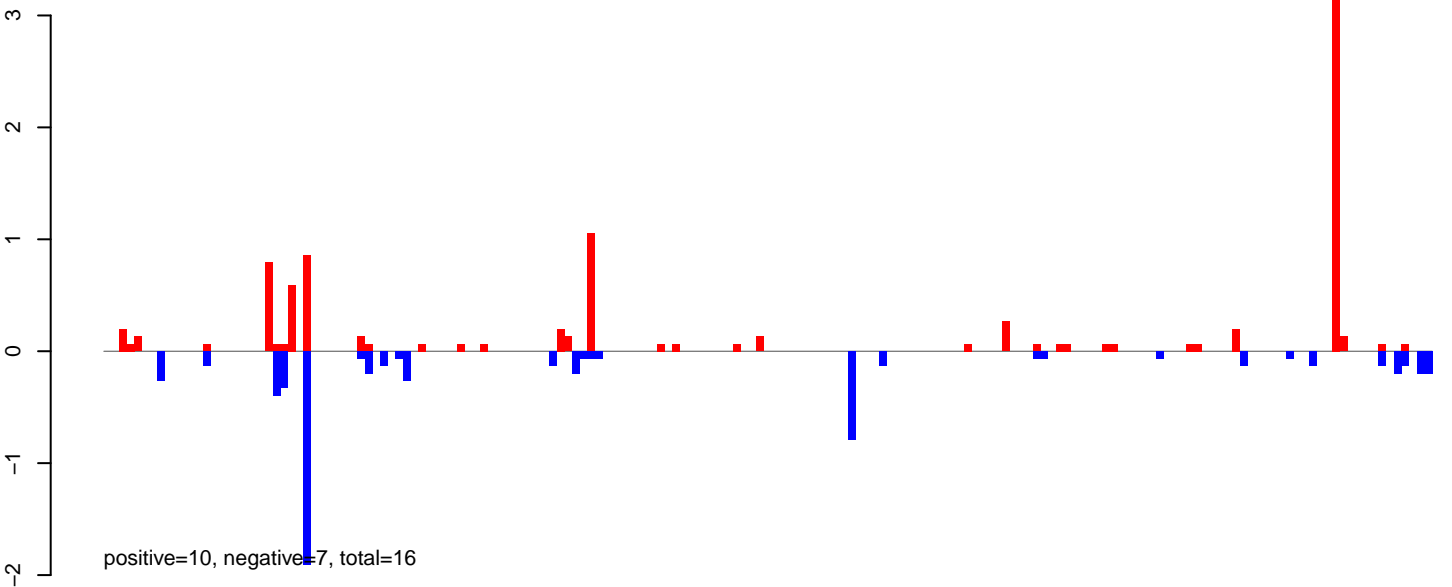
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



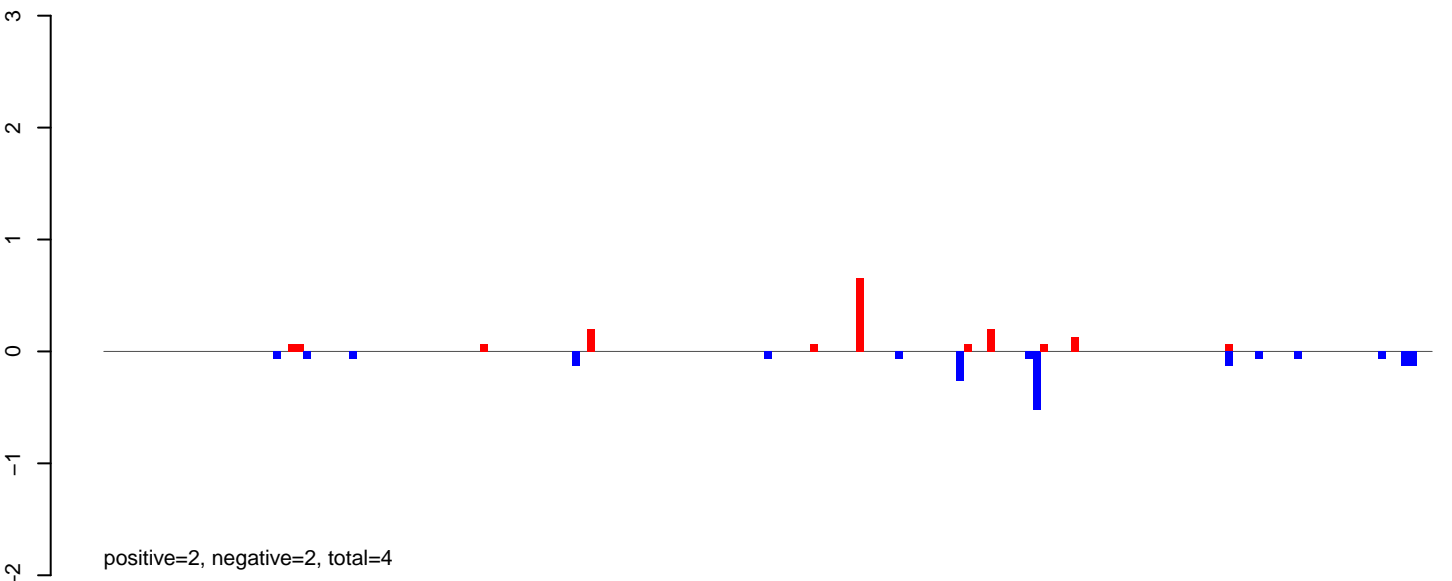
AeAlbo\_FemaleWhole\_BF\_CT.rep



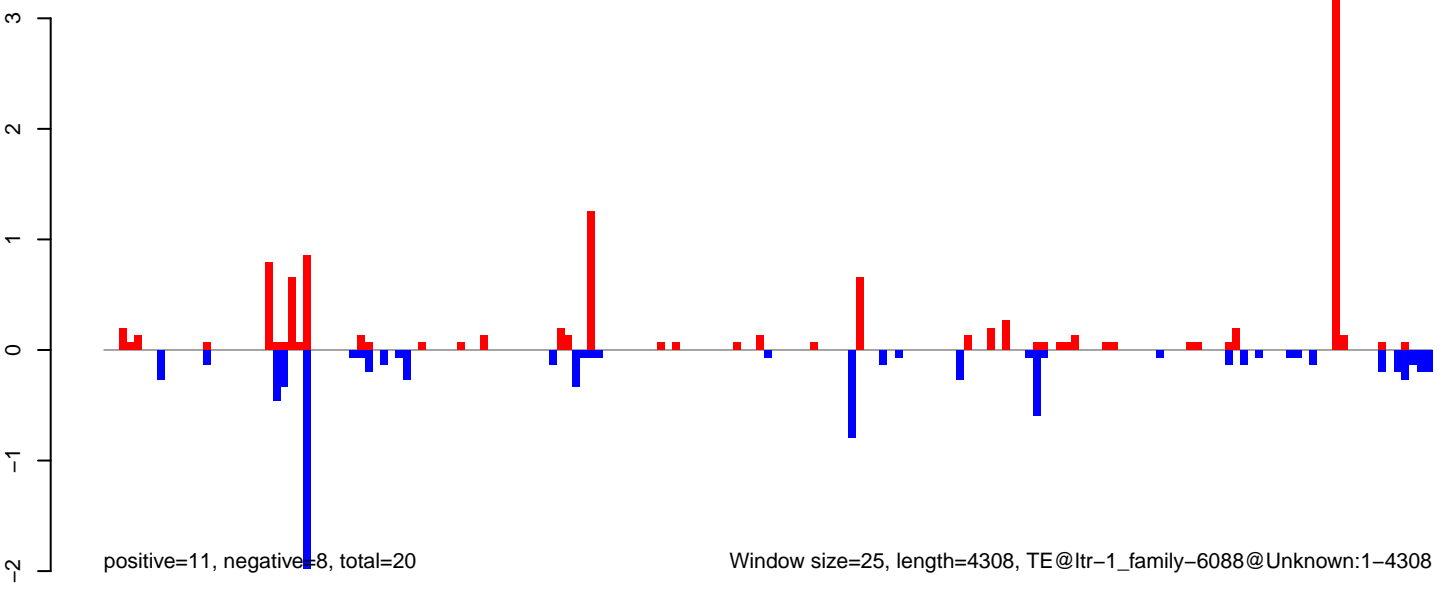
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



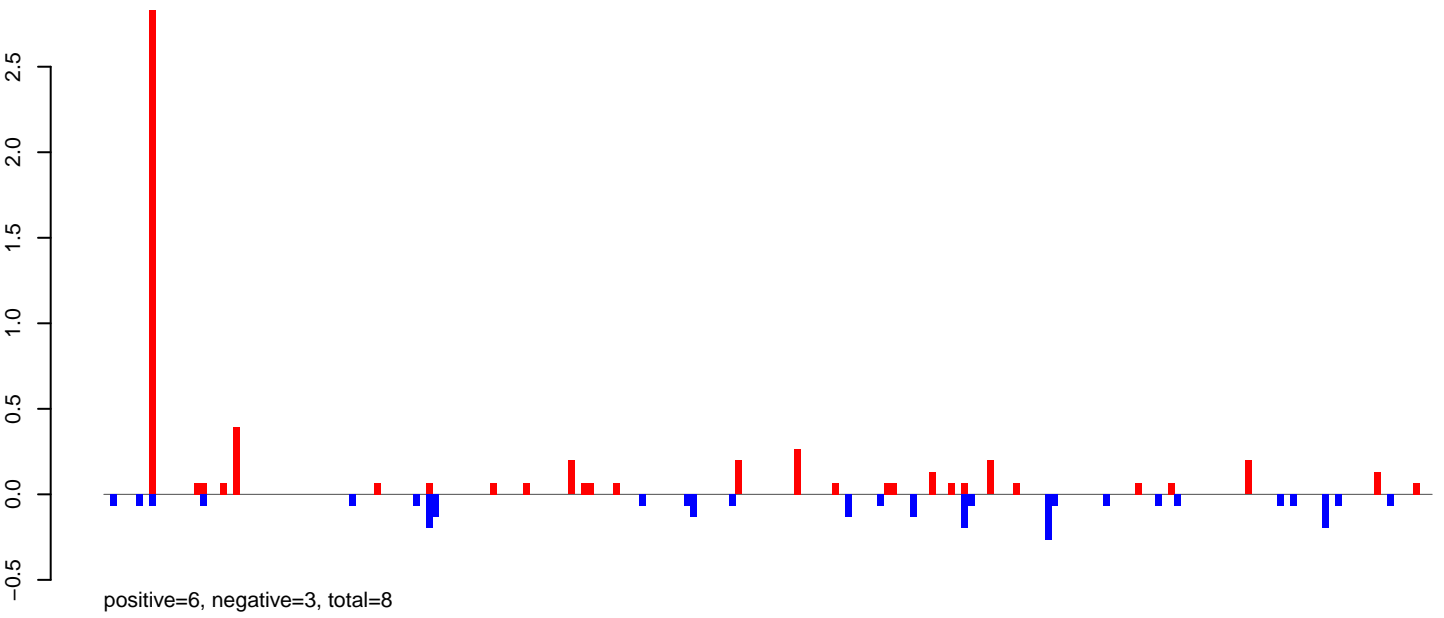
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



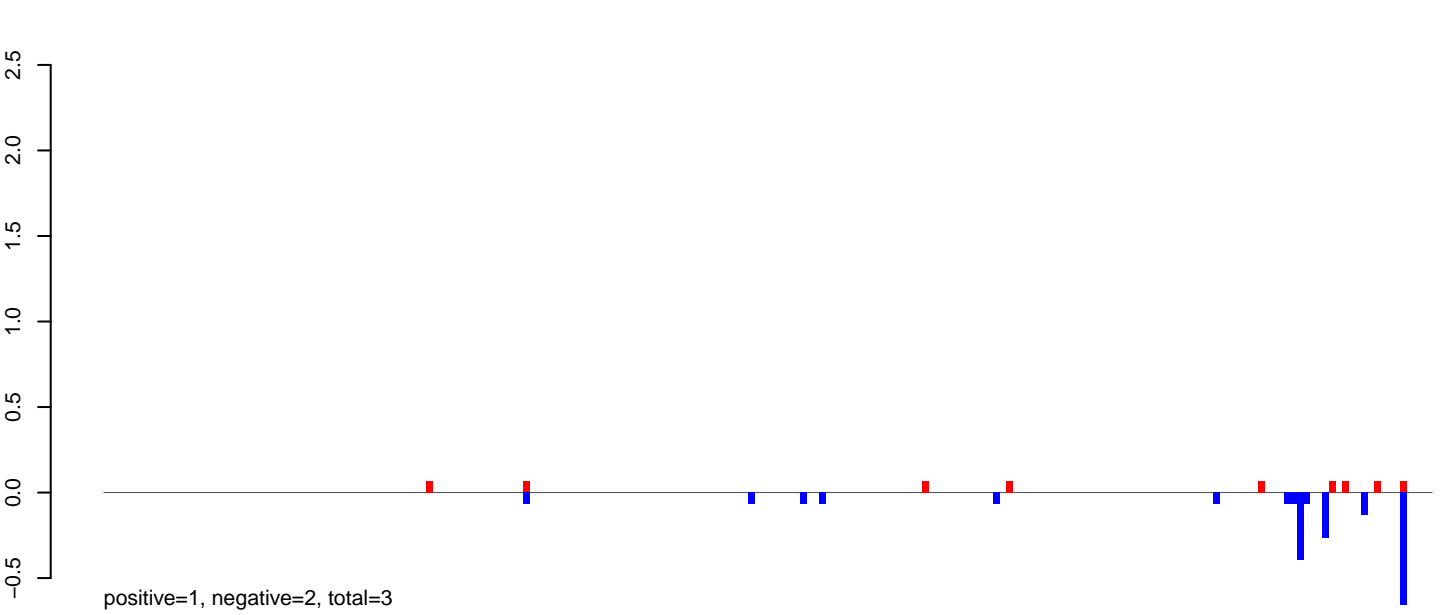
AeAlbo\_FemaleWhole\_BF\_CT.rep



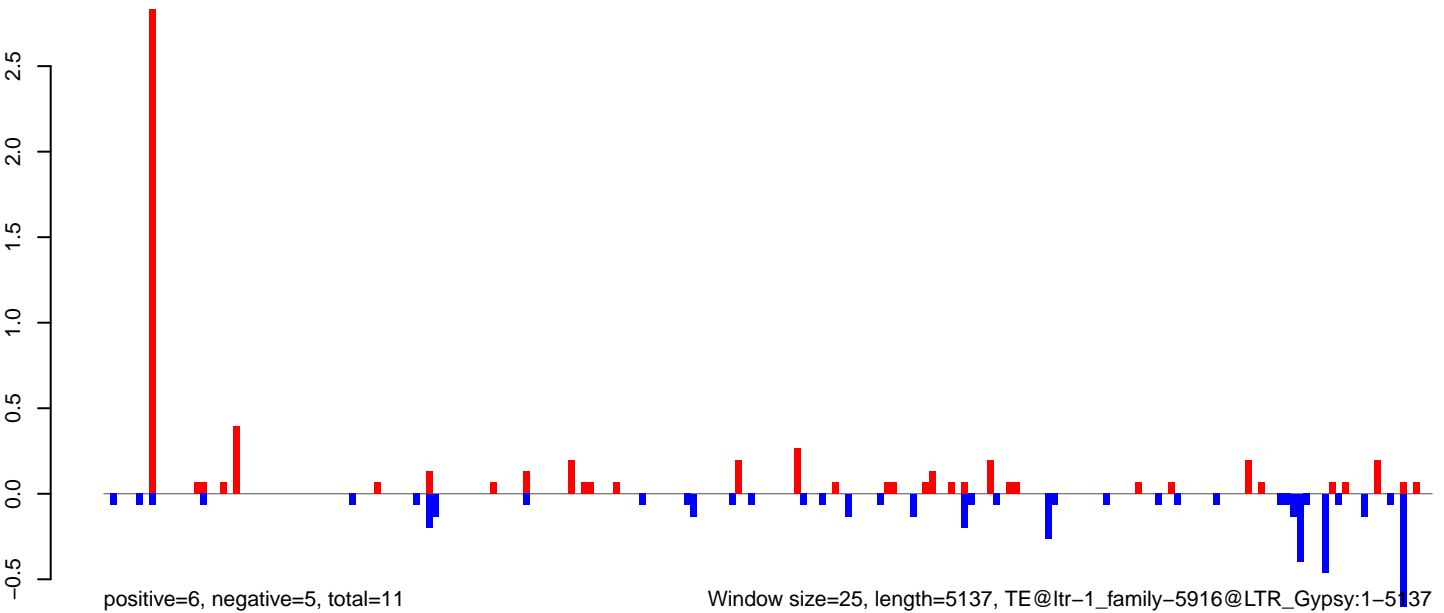
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

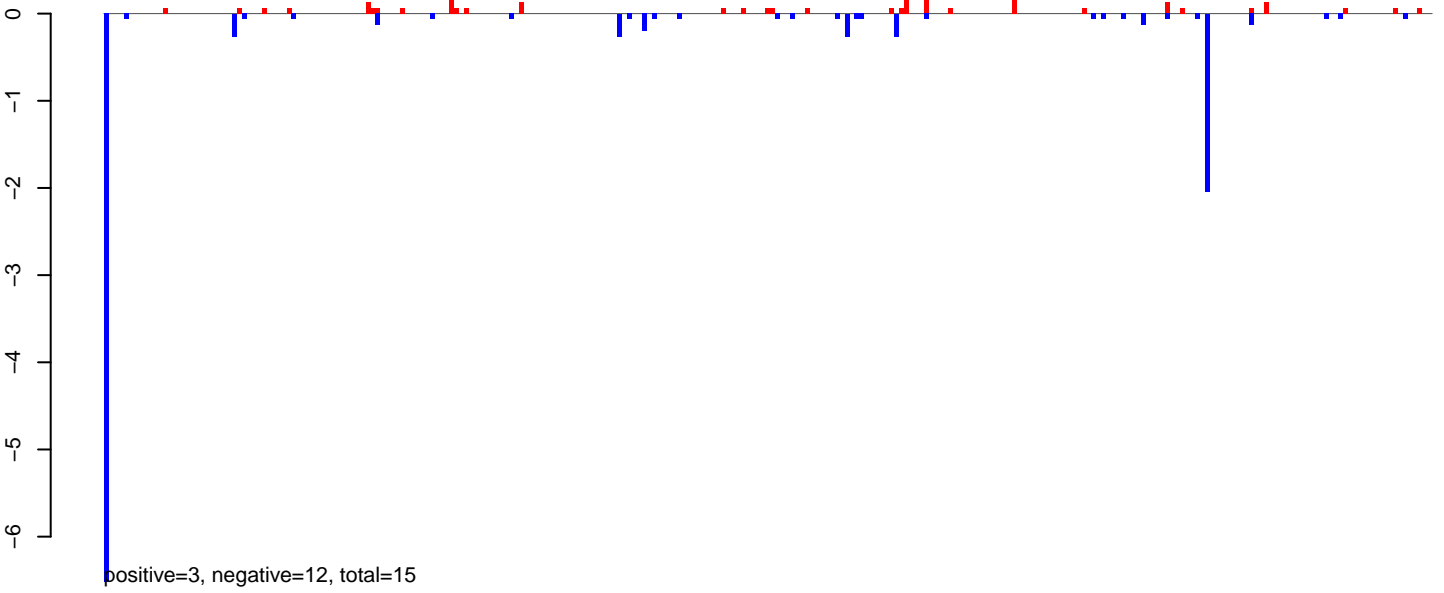


AeAlbo\_FemaleWhole\_BF\_CT.rep

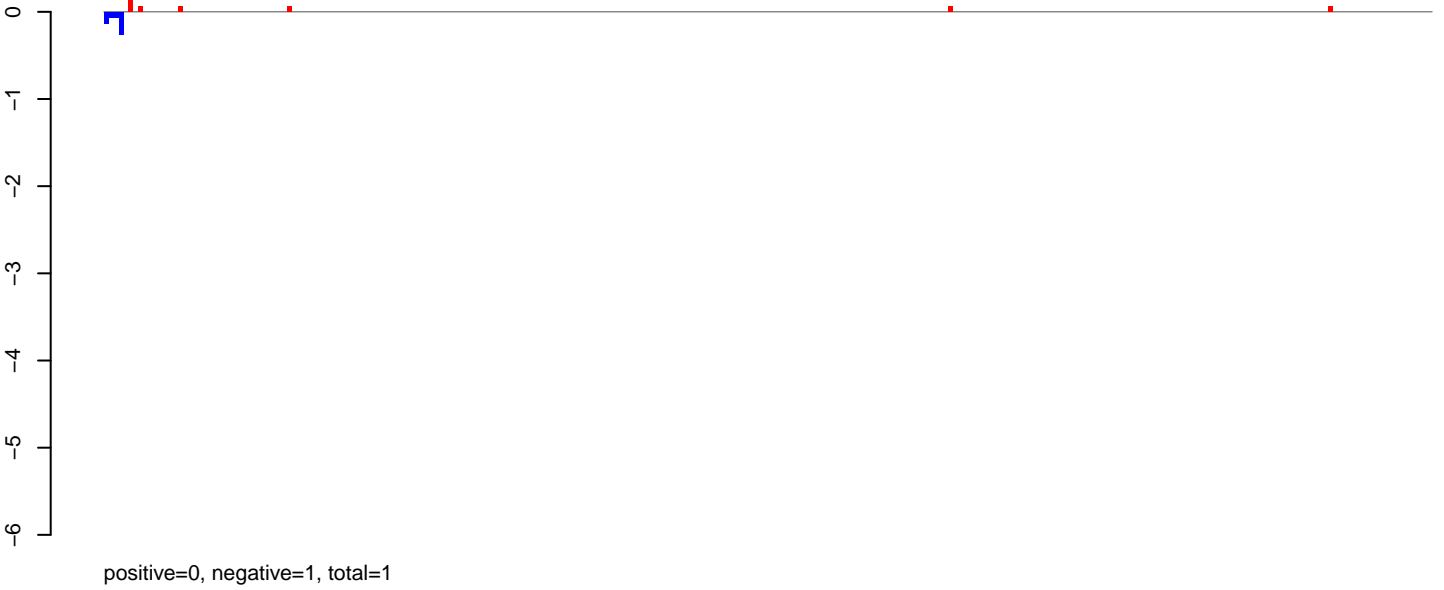


Window size=25, length=5137, TE@ltr-1\_family-5916@LTR\_Gypsy:1-5137

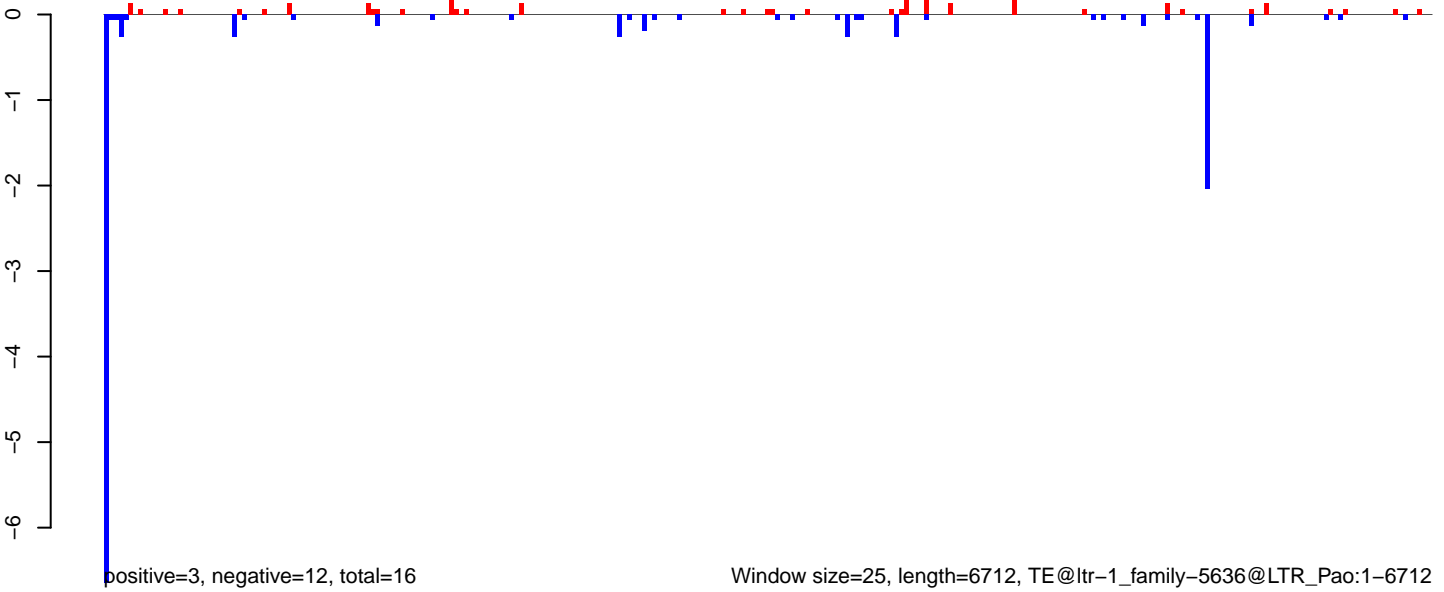
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



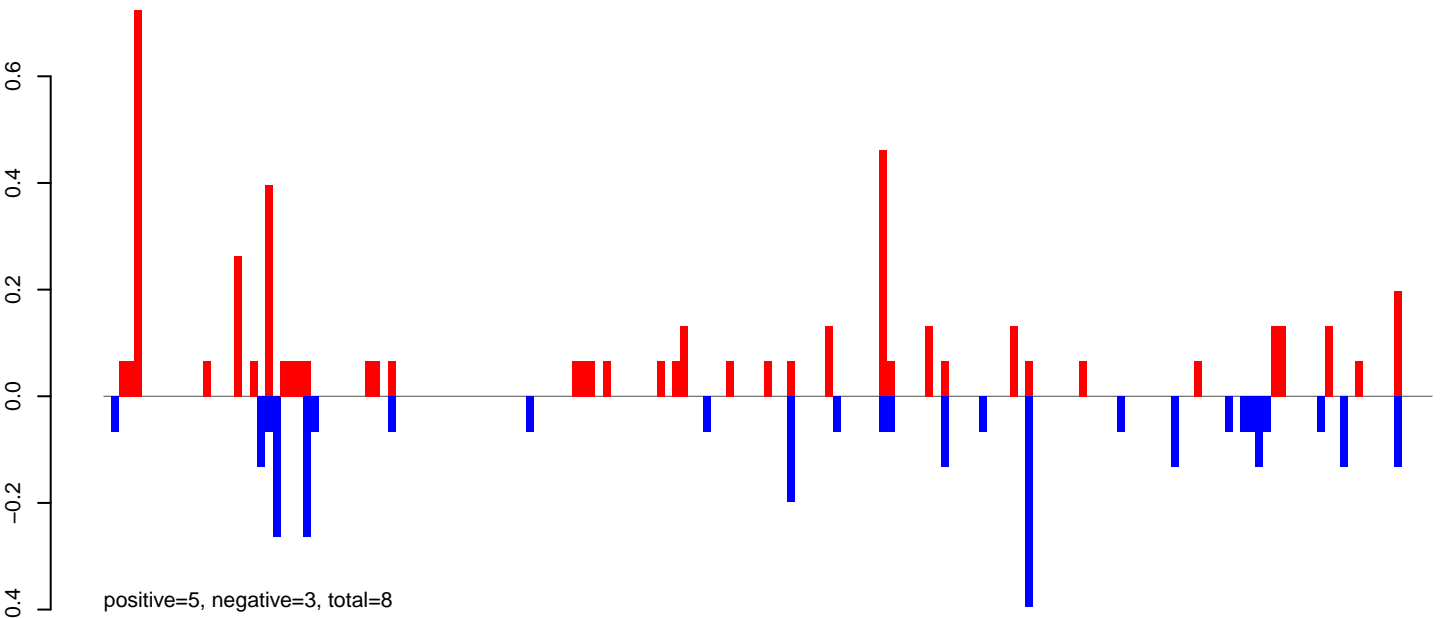
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



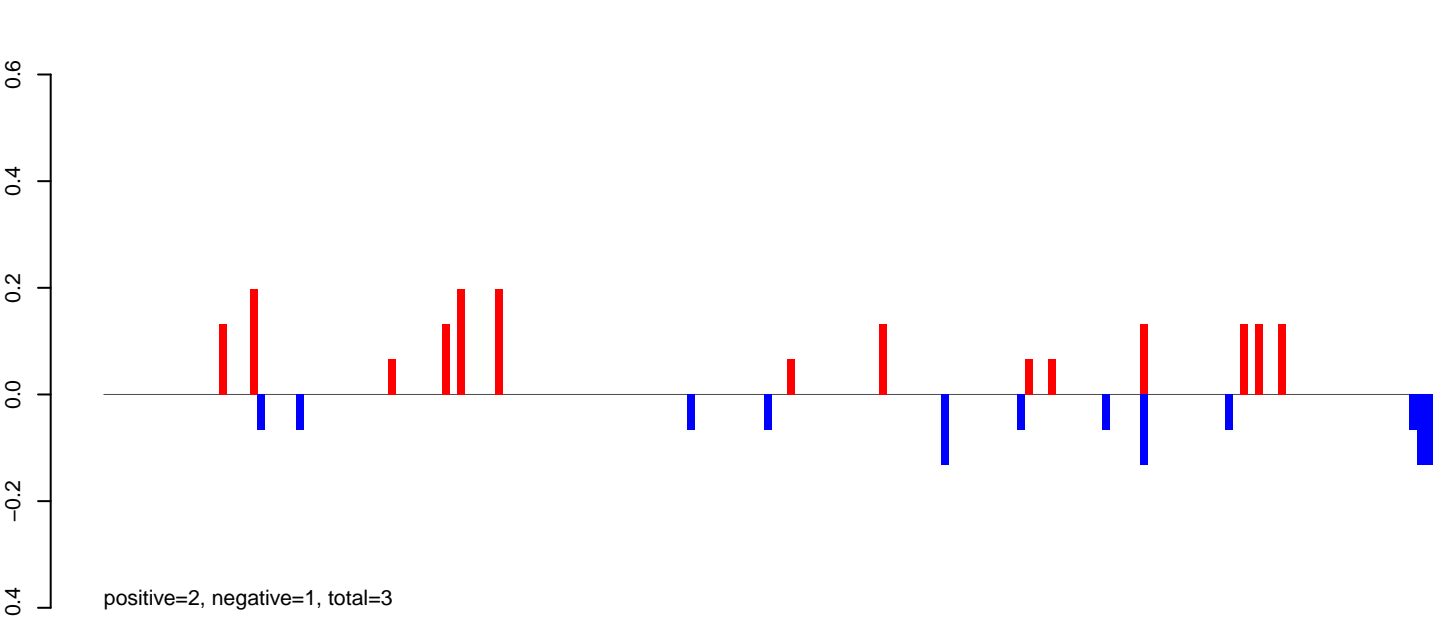
AeAlbo\_FemaleWhole\_BF\_CT.rep



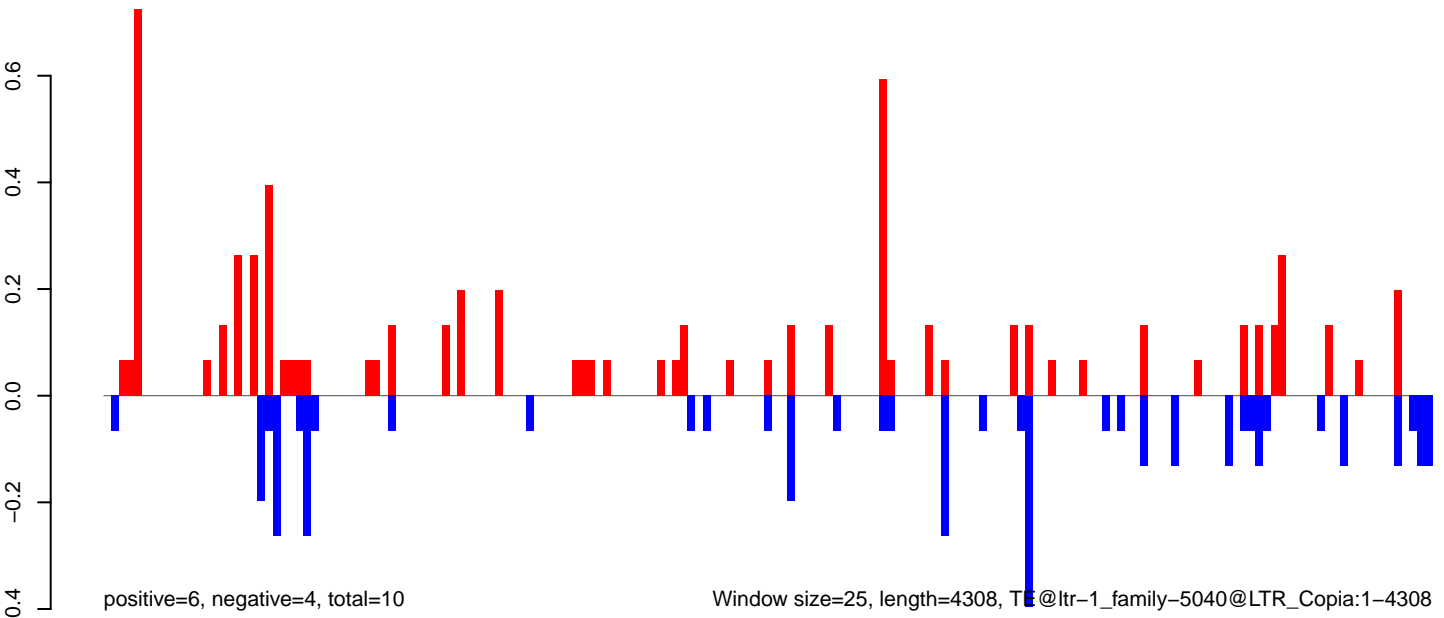
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

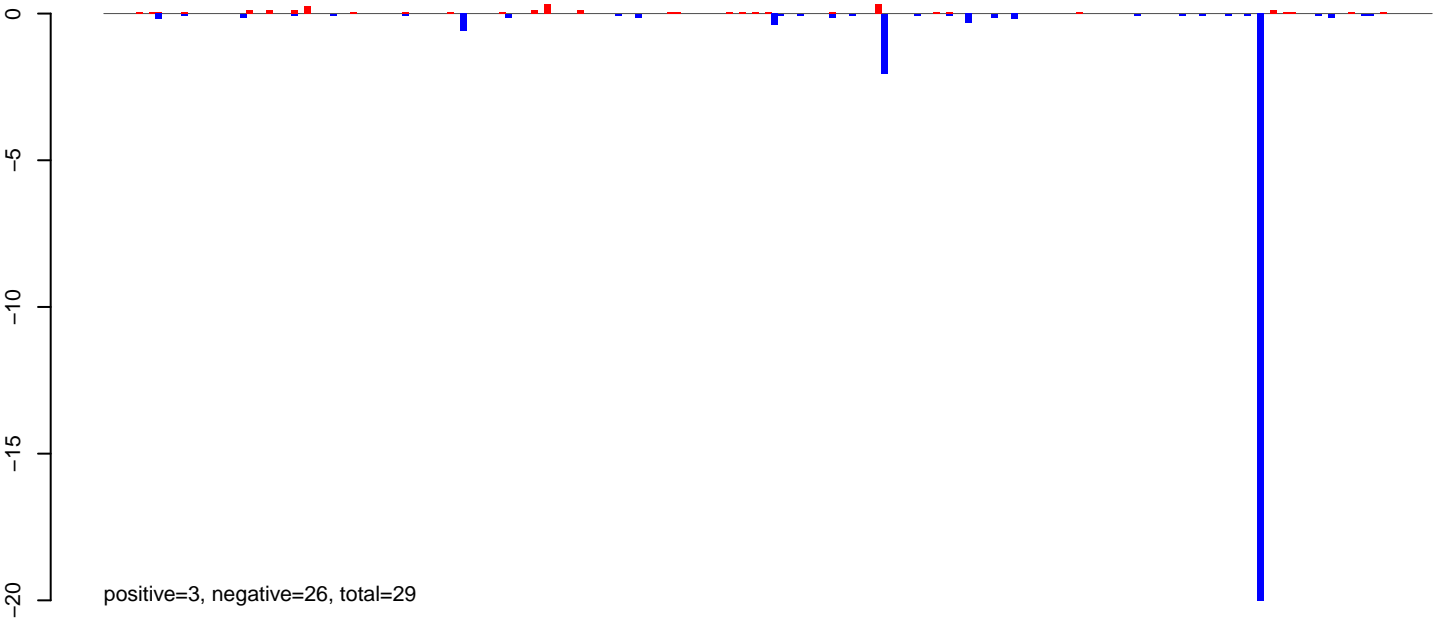


AeAlbo\_FemaleWhole\_BF\_CT.rep

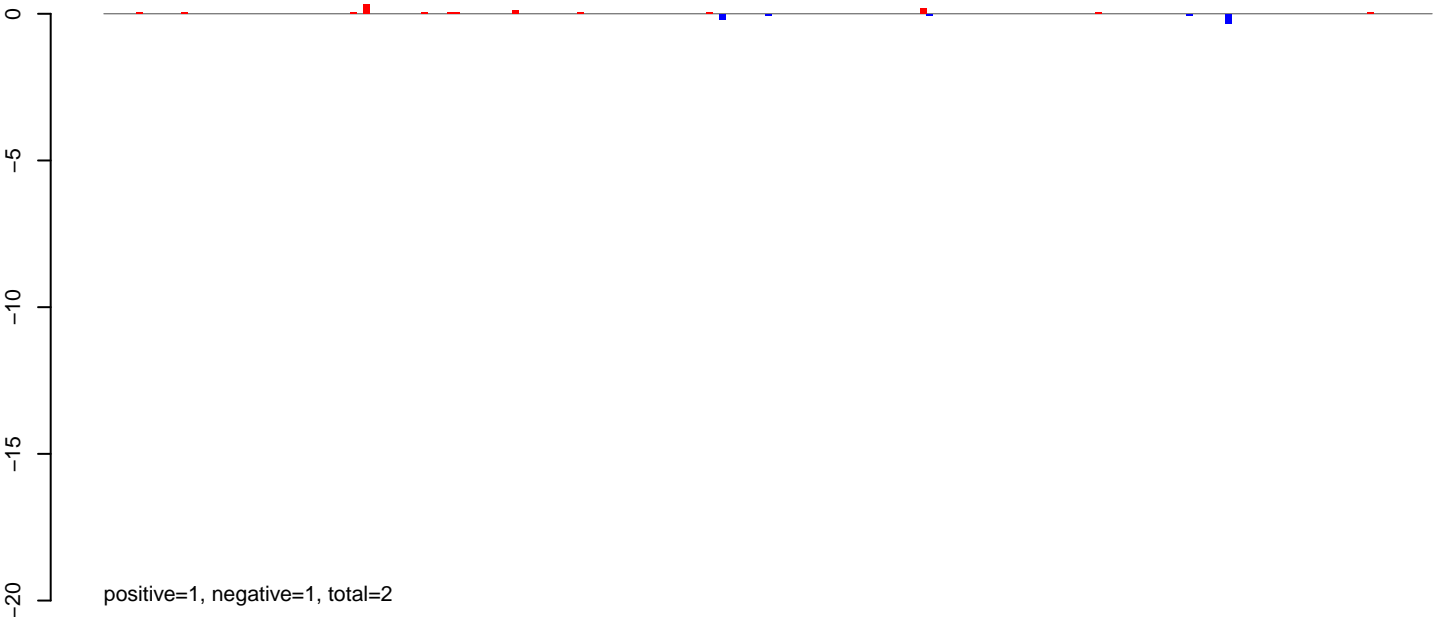




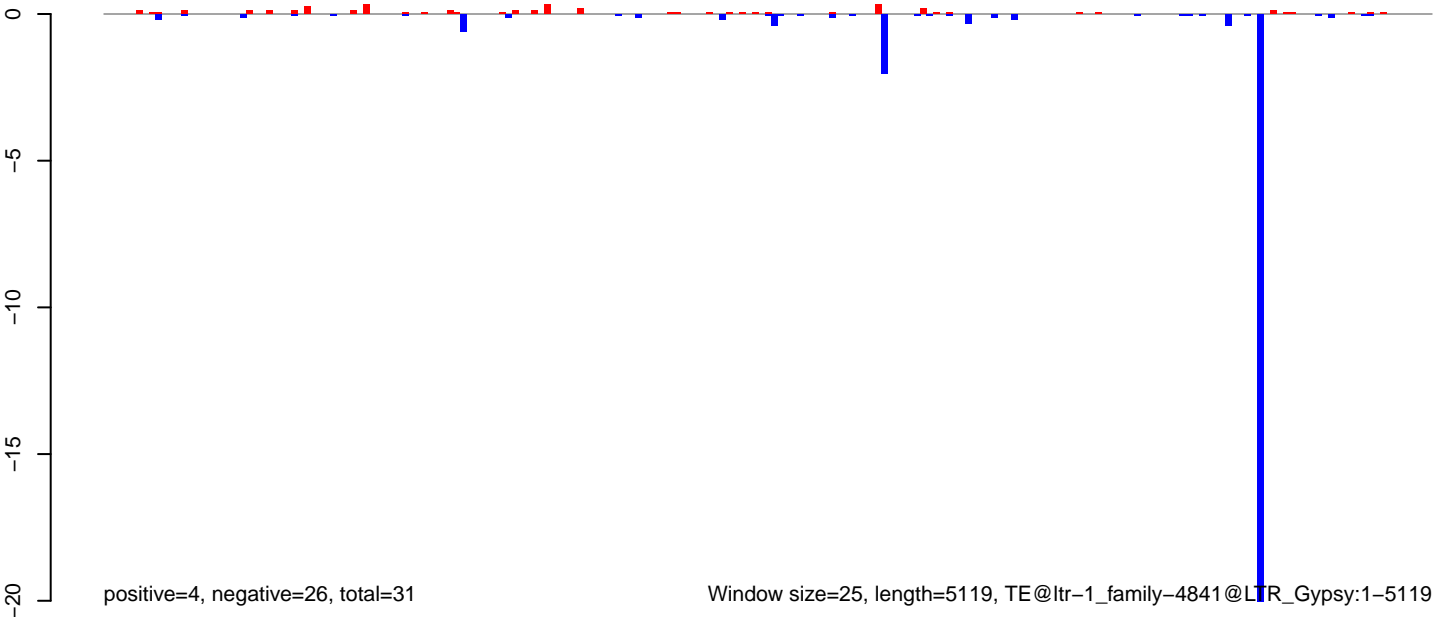
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



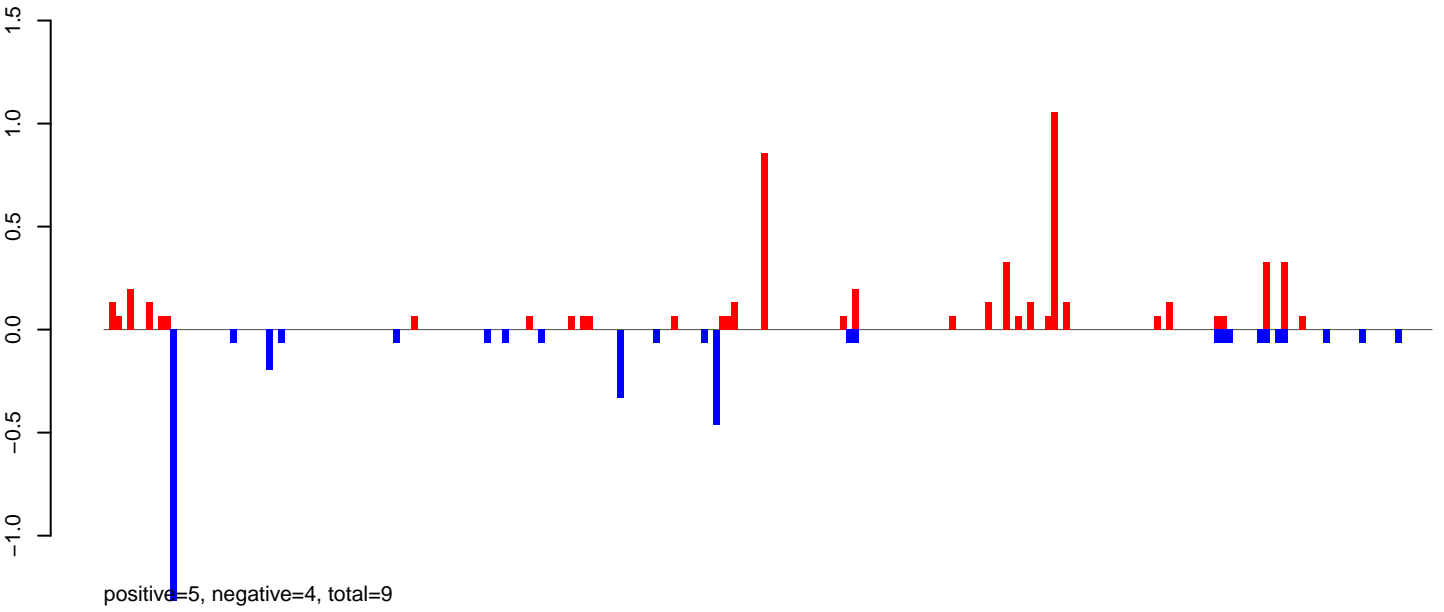
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



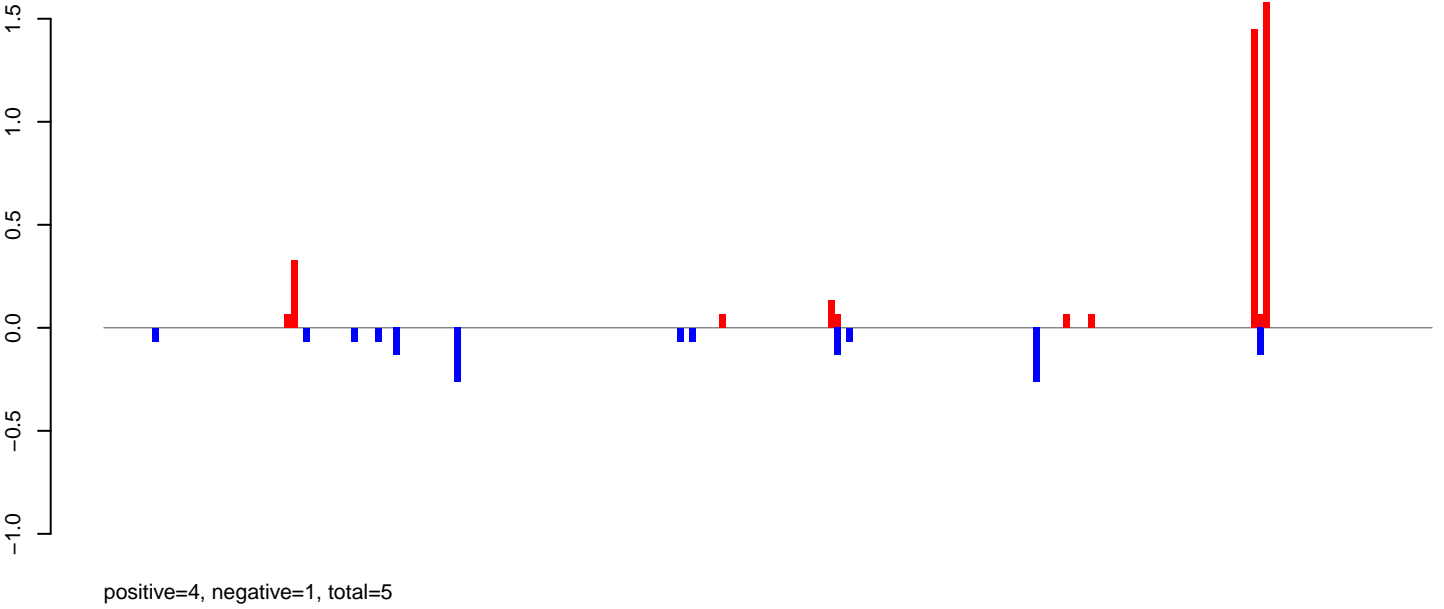
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



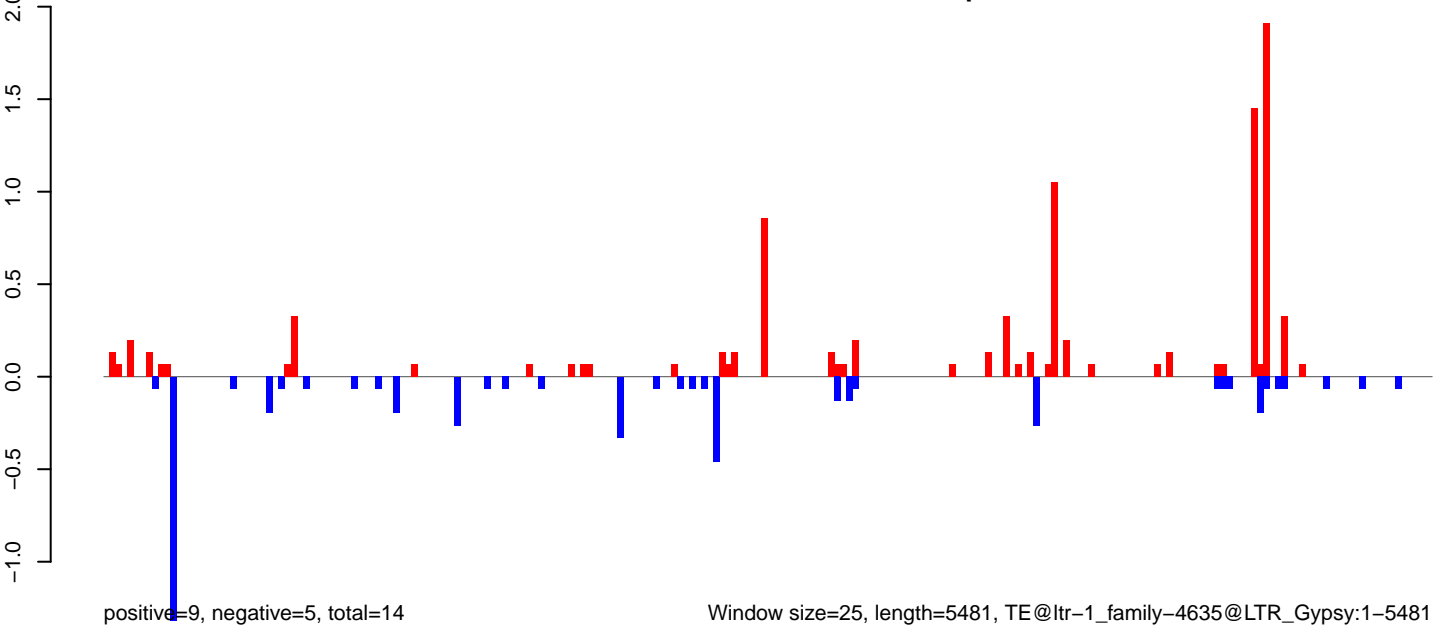
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



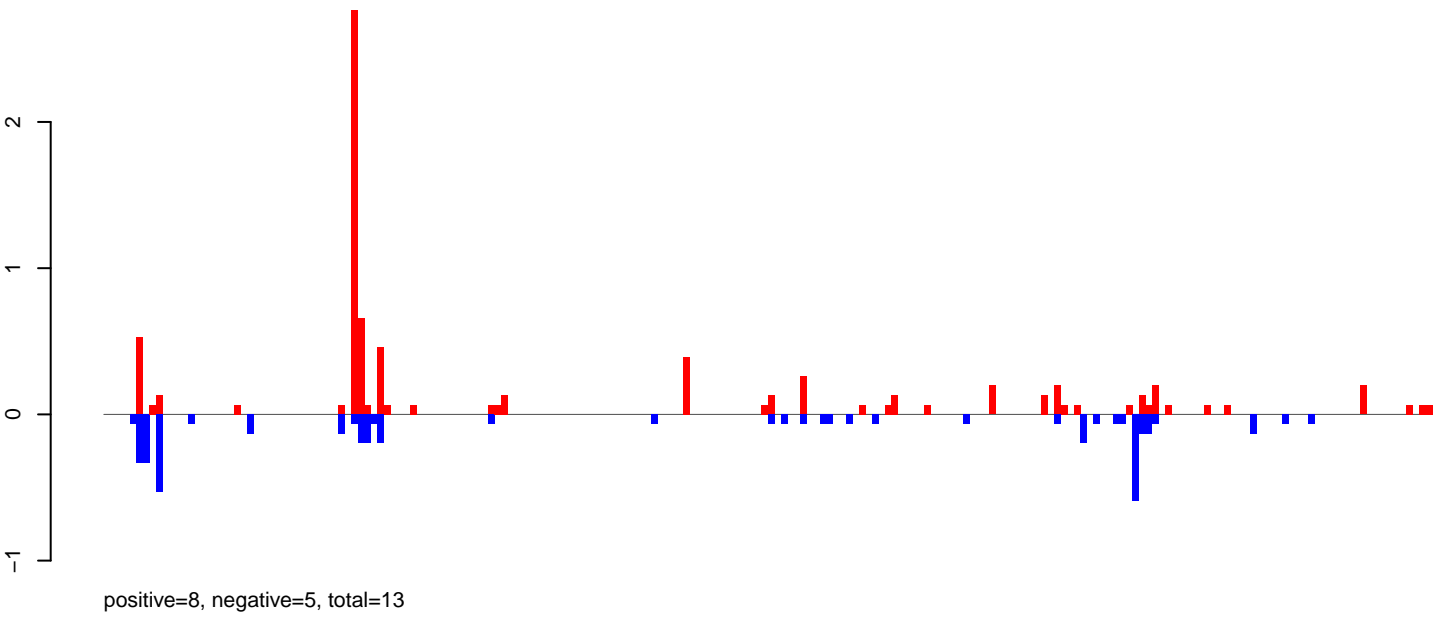
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



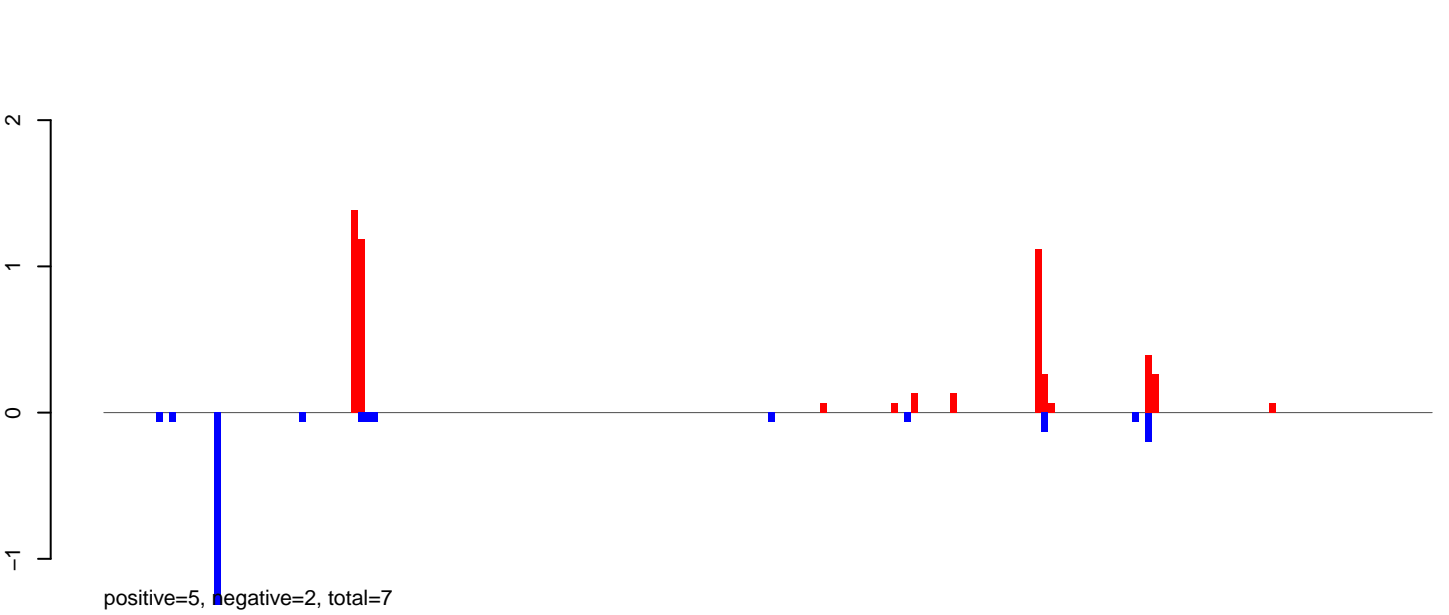
AeAlbo\_FemaleWhole\_BF\_CT.rep



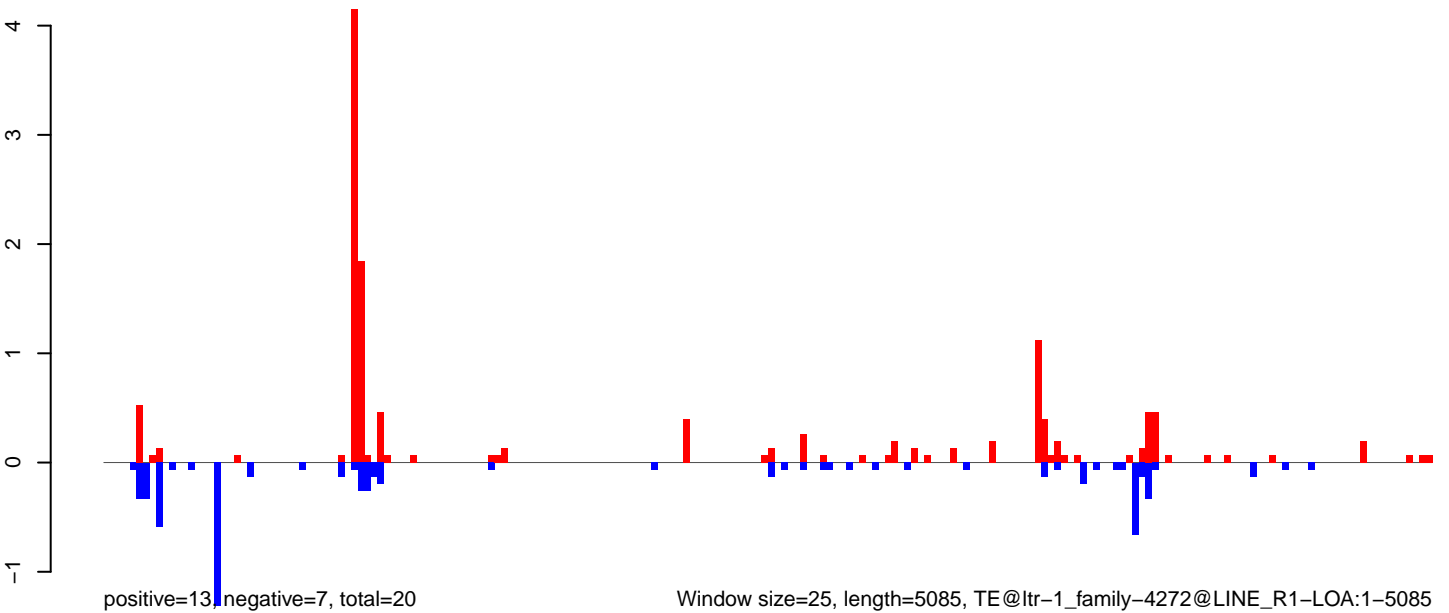
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

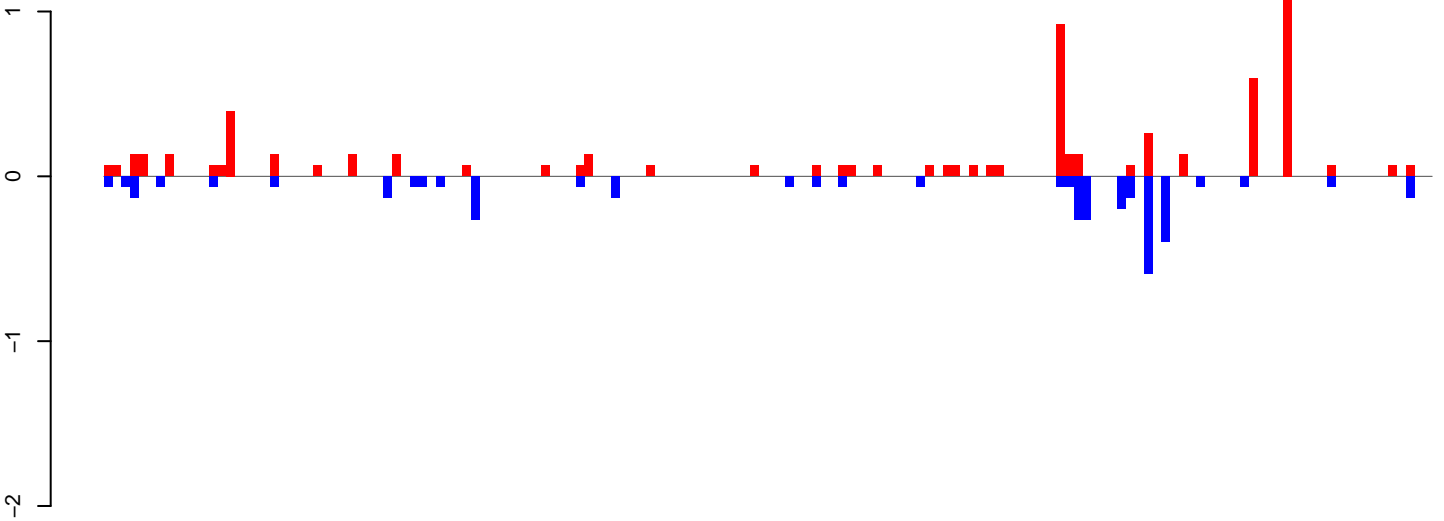


AeAlbo\_FemaleWhole\_BF\_CT.rep



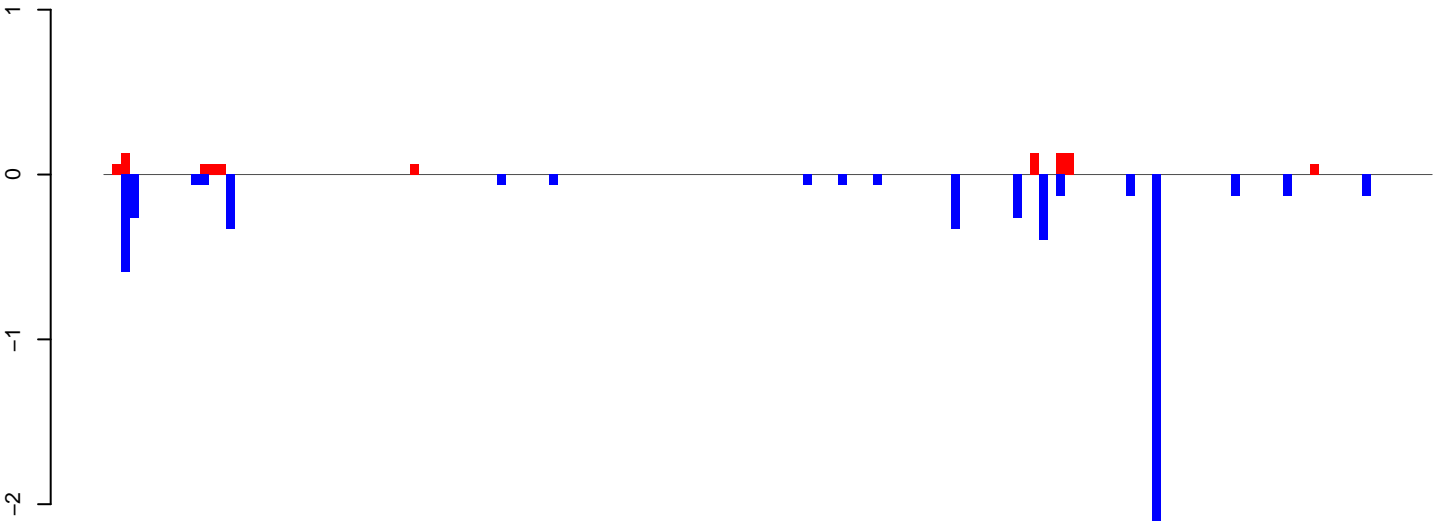
Window size=25, length=5085, TE@ltr-1\_family-4272@LINE\_R1-LOA:1-5085

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



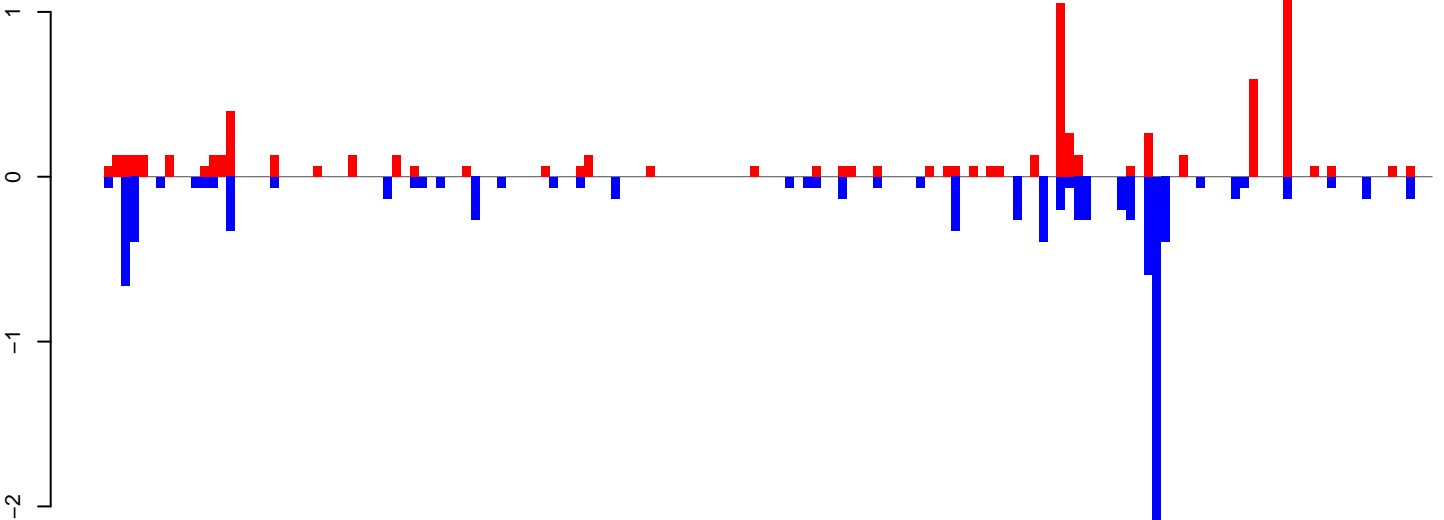
positive=6, negative=4, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=6, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep

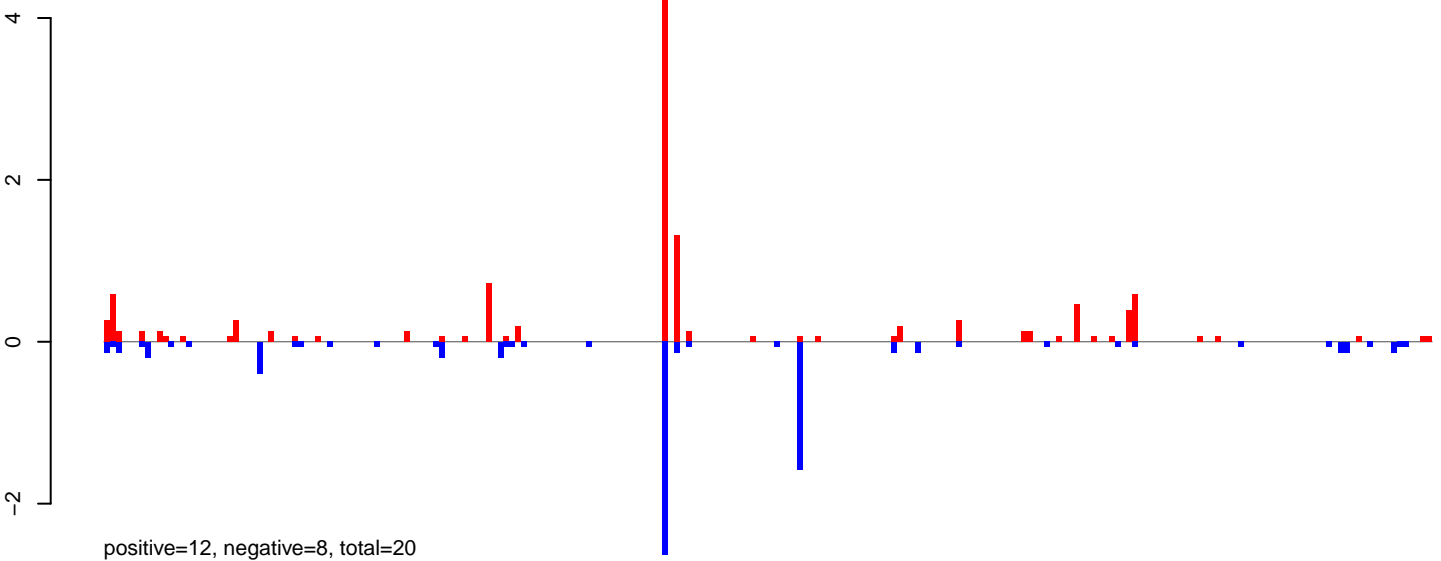


positive=7, negative=10, total=17

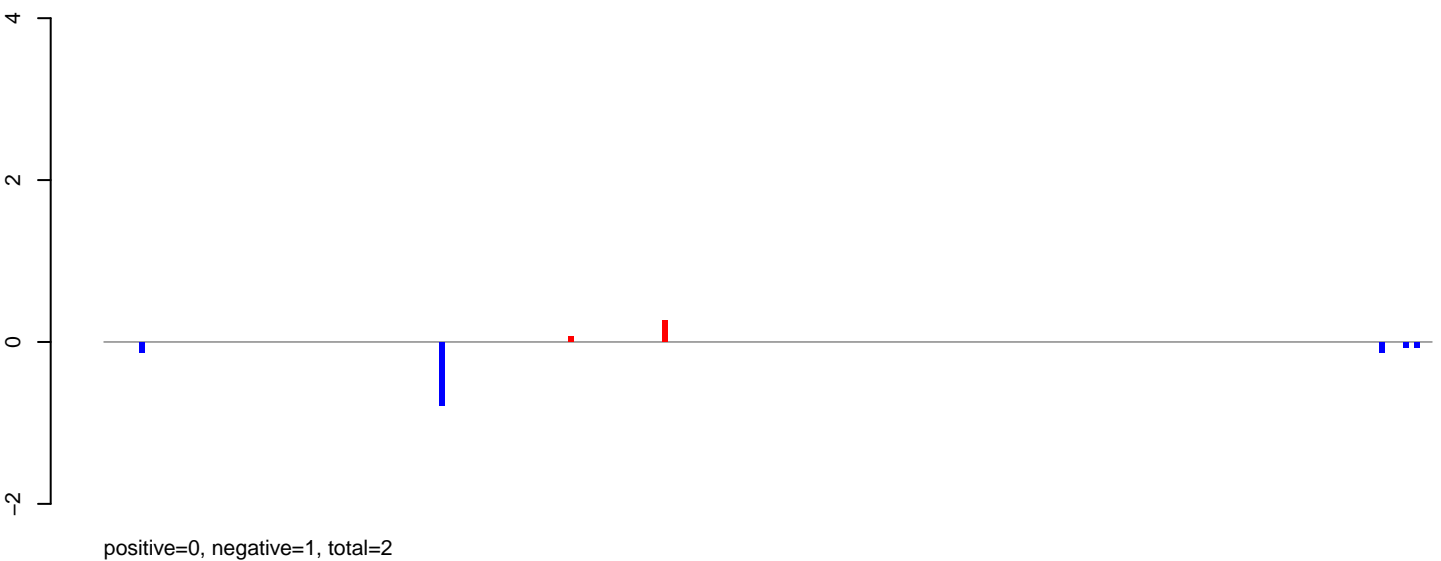
Window size=25, length=3799, TE@ltr-1\_family-4097@Unknown:1-3799

0 1000 2000 3000

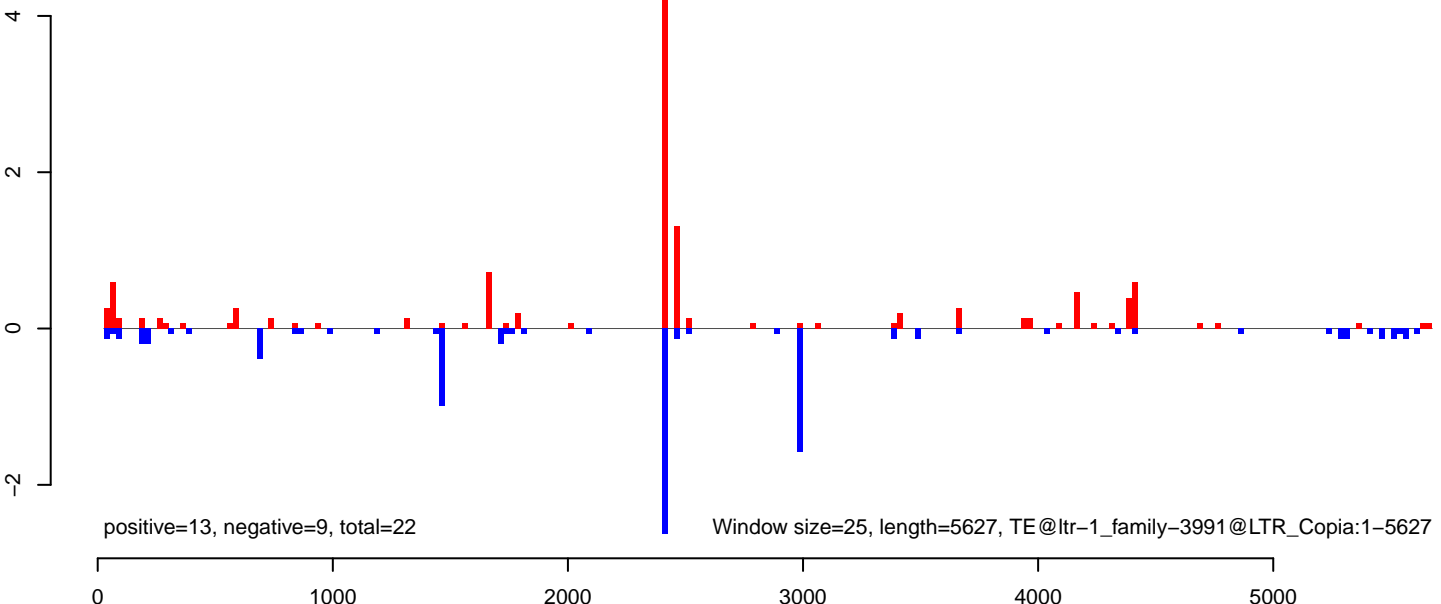
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



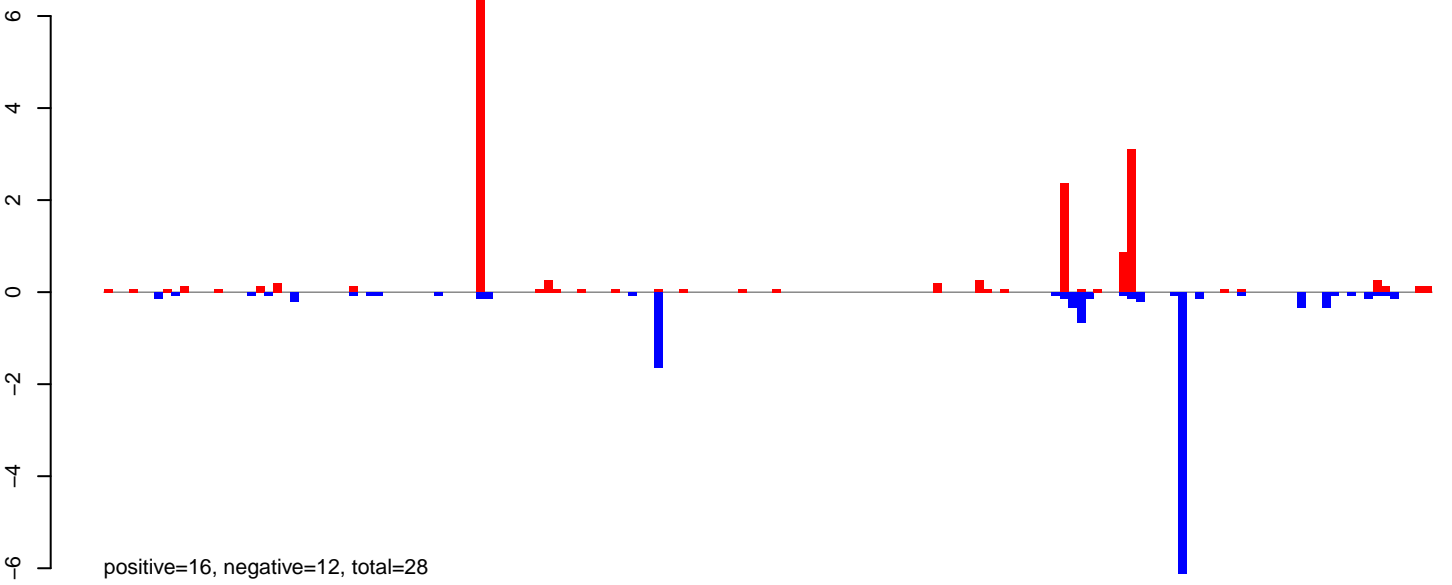
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



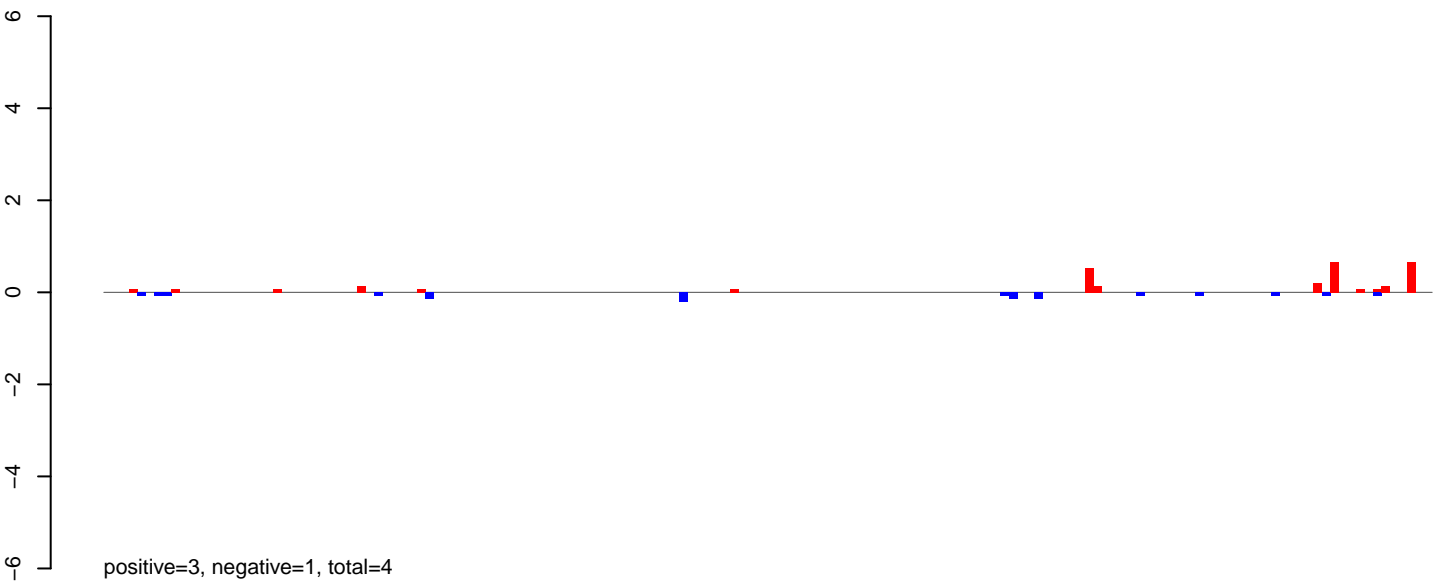
AeAlbo\_FemaleWhole\_BF\_CT.rep



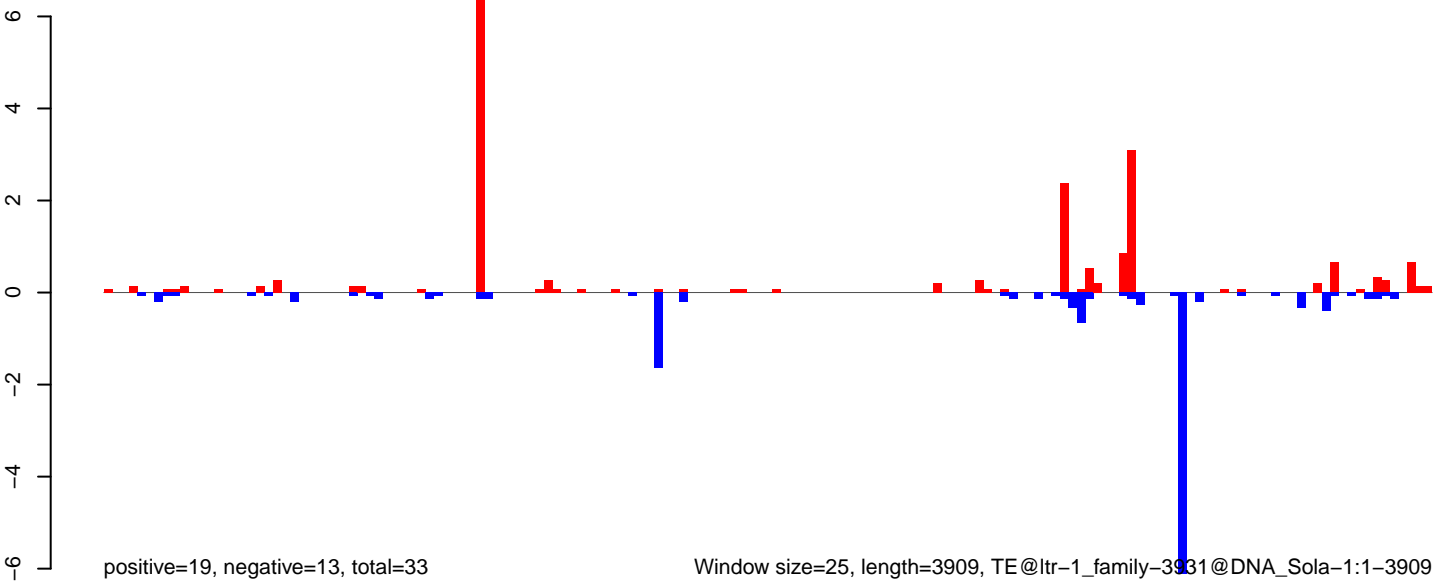
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



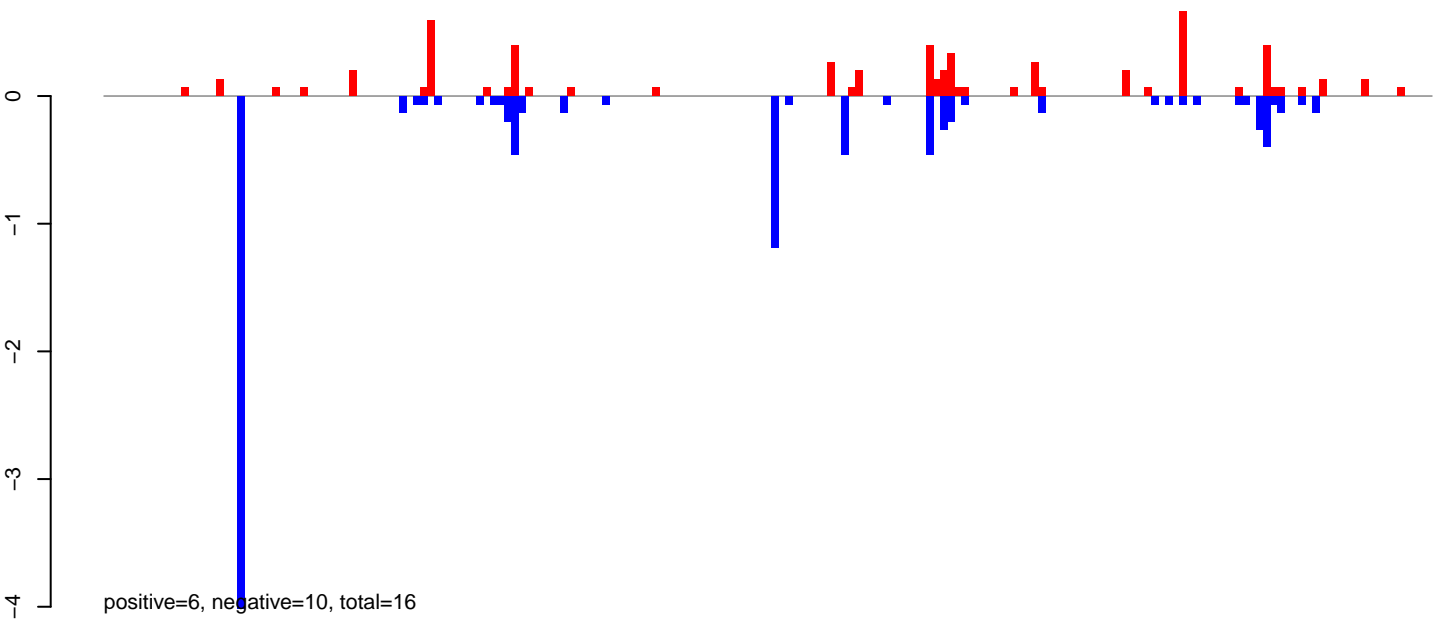
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



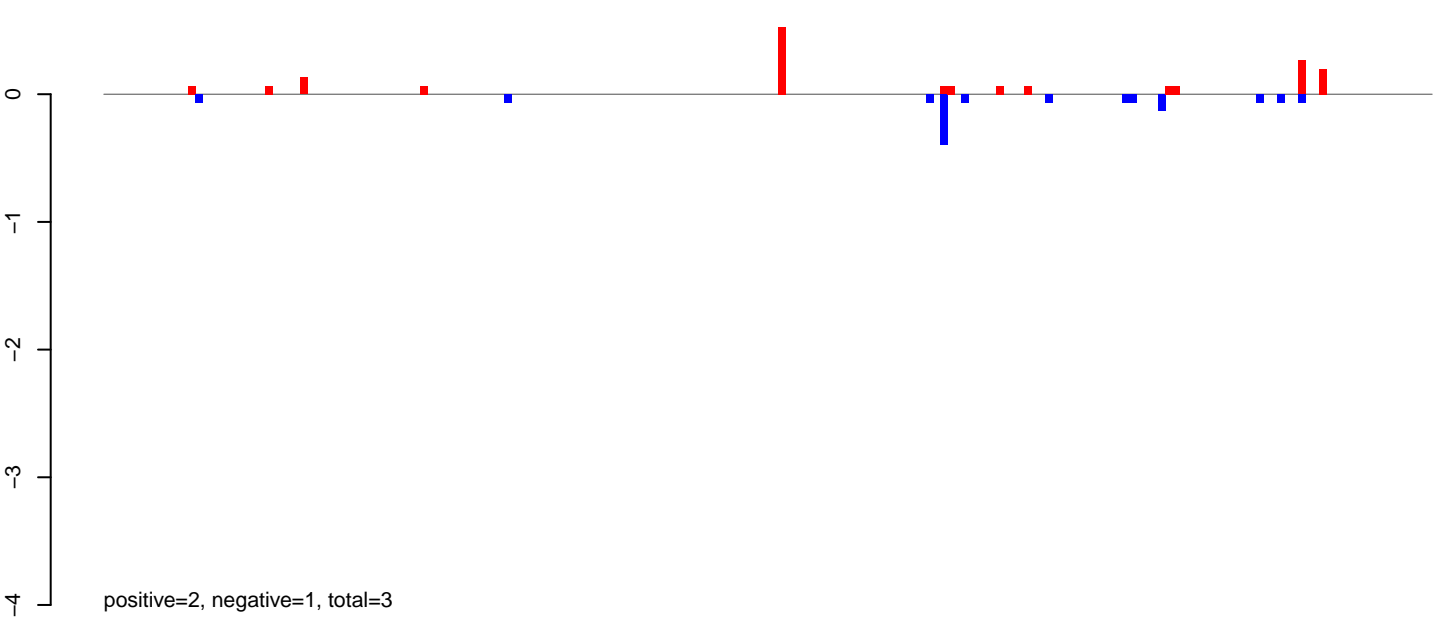
AeAlbo\_FemaleWhole\_BF\_CT.rep



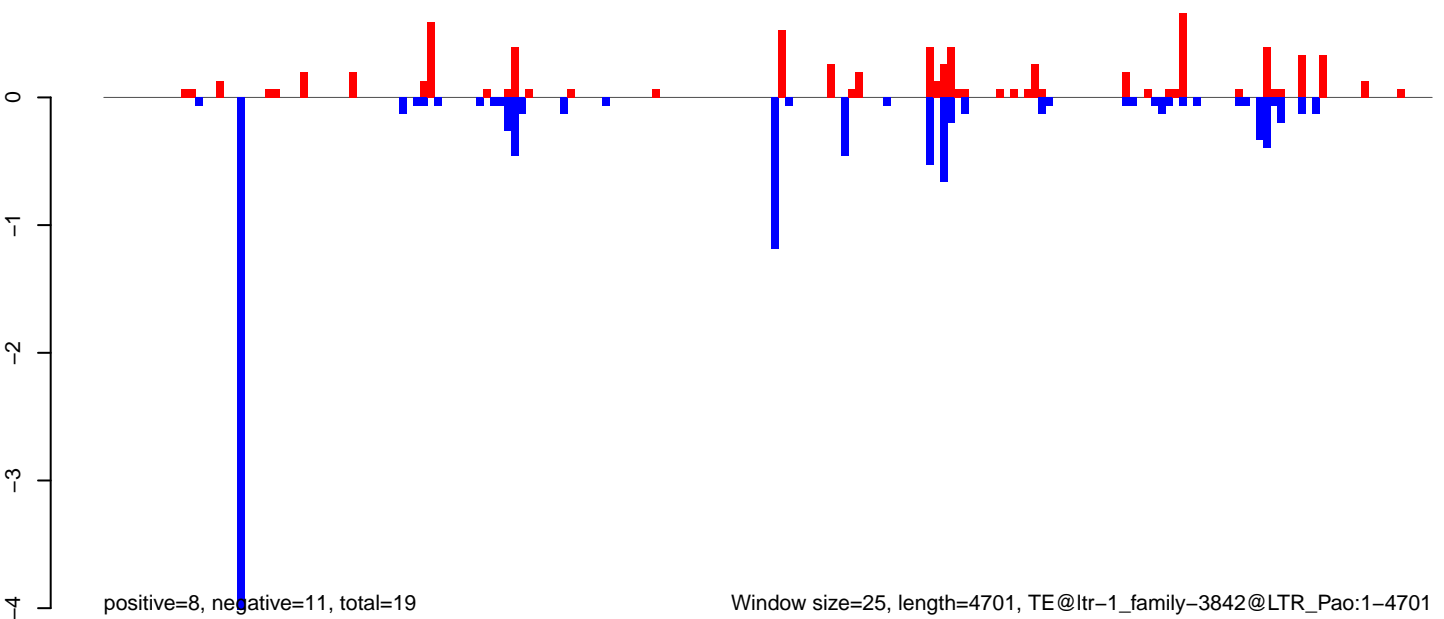
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



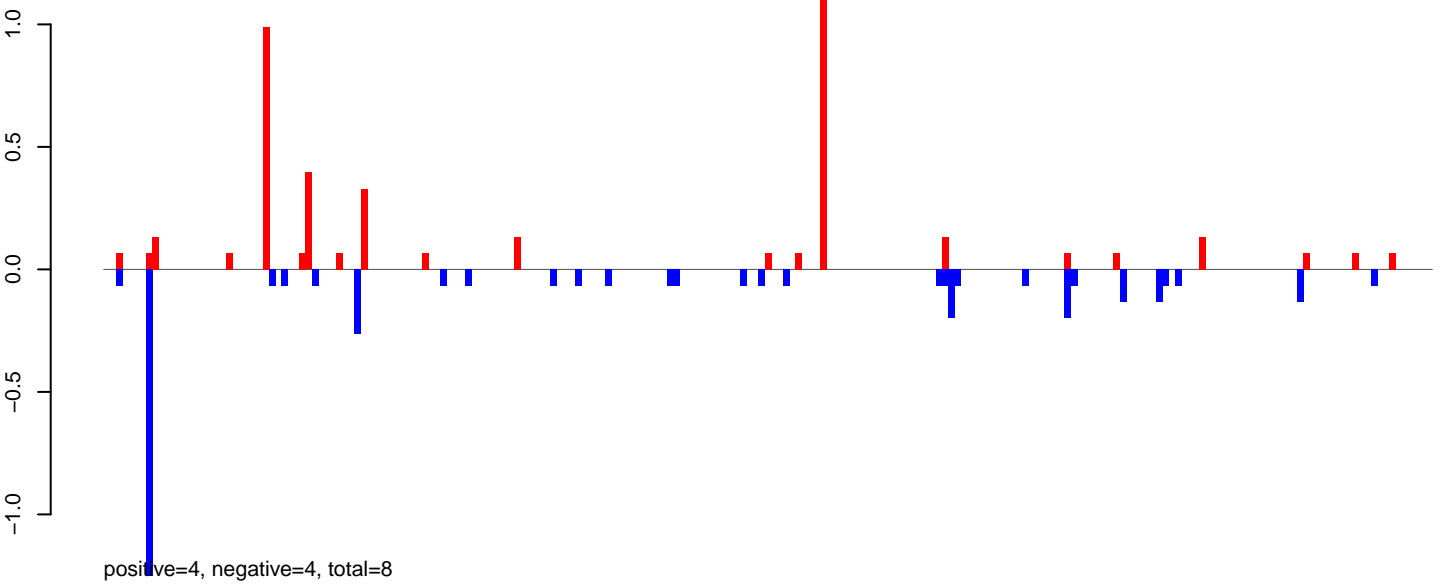
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



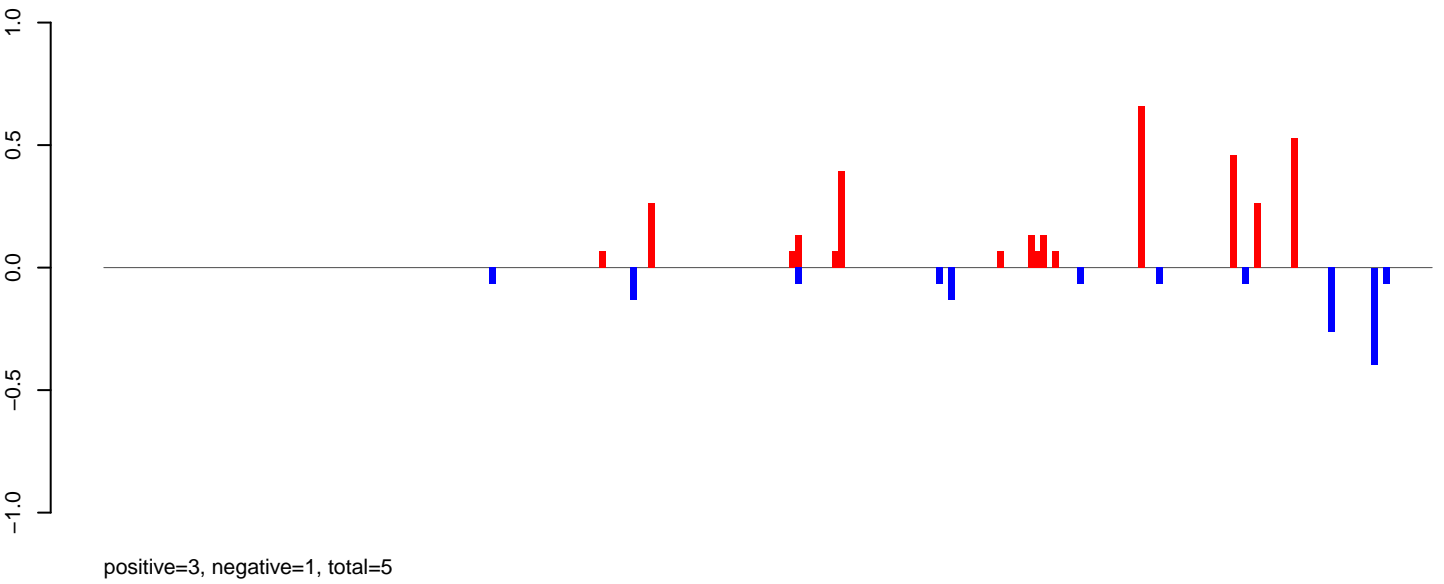
AeAlbo\_FemaleWhole\_BF\_CT.rep



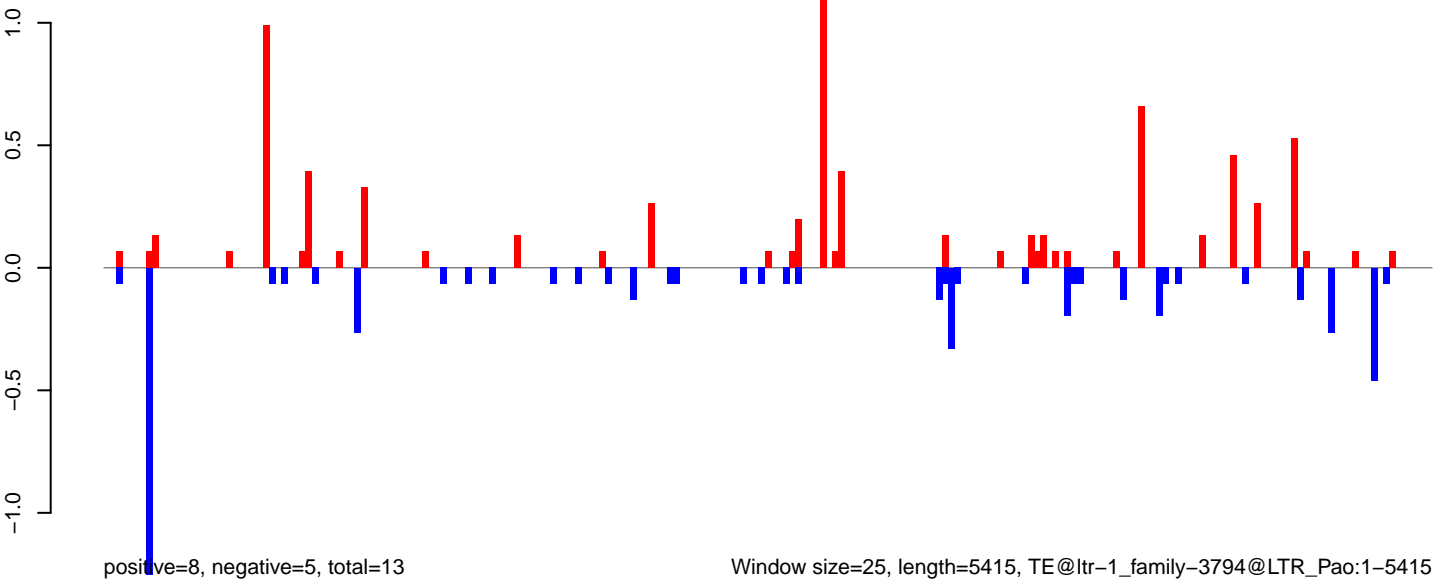
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



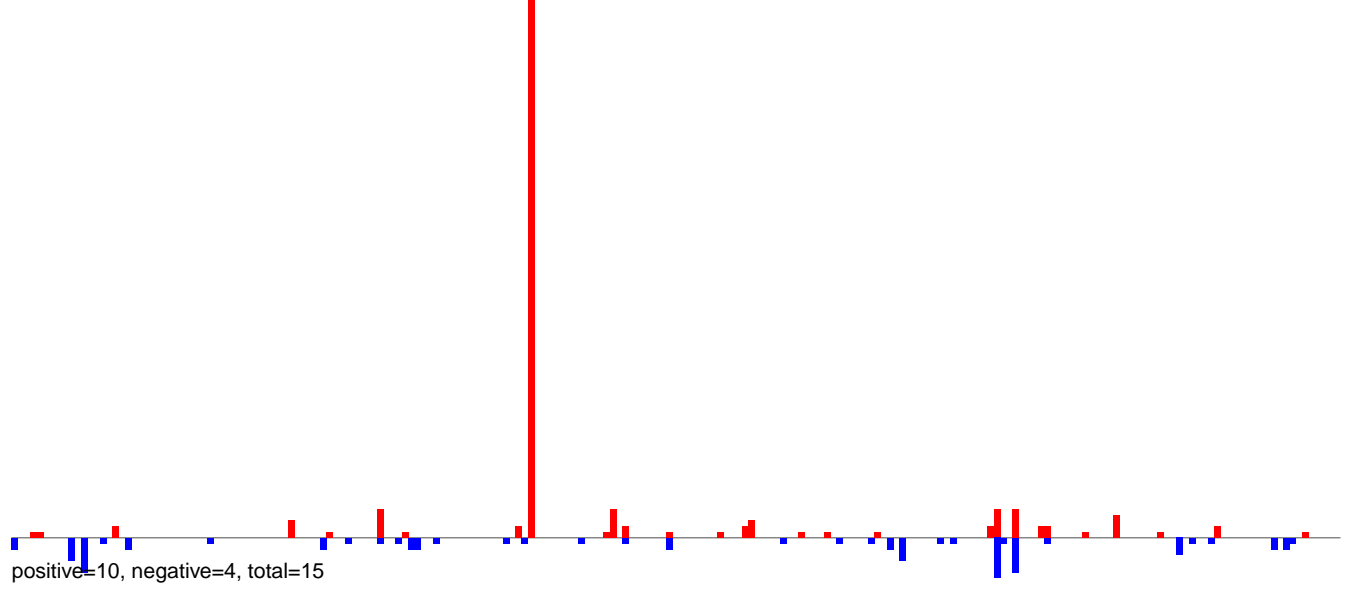
AeAlbo\_FemaleWhole\_BF\_CT.rep



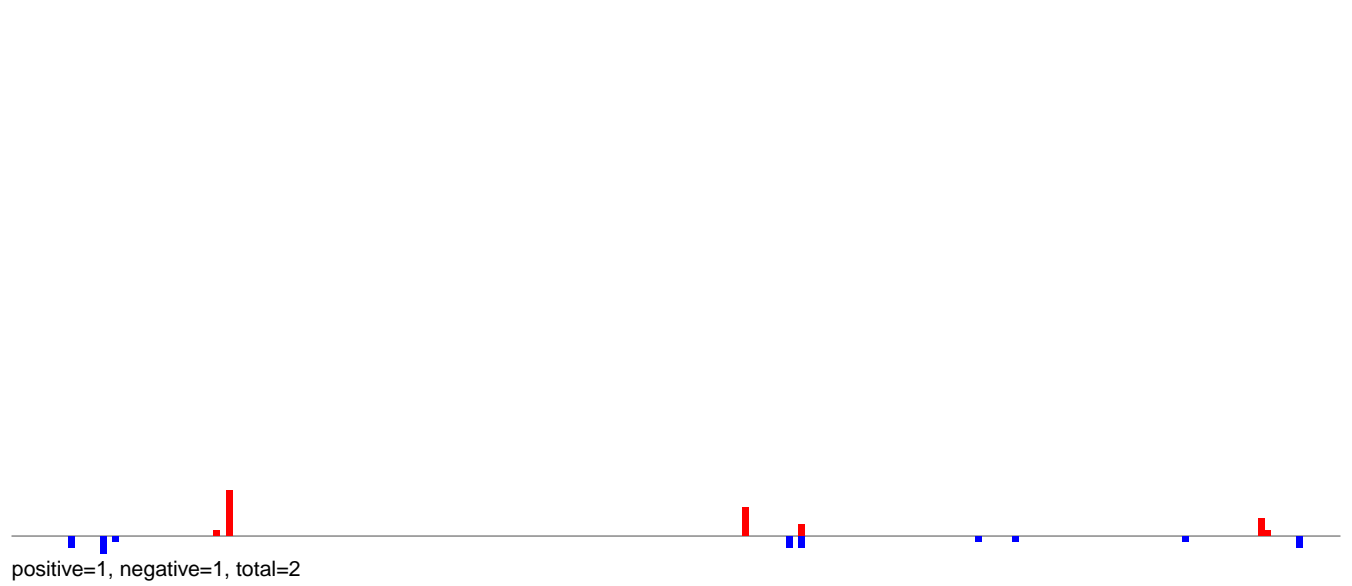
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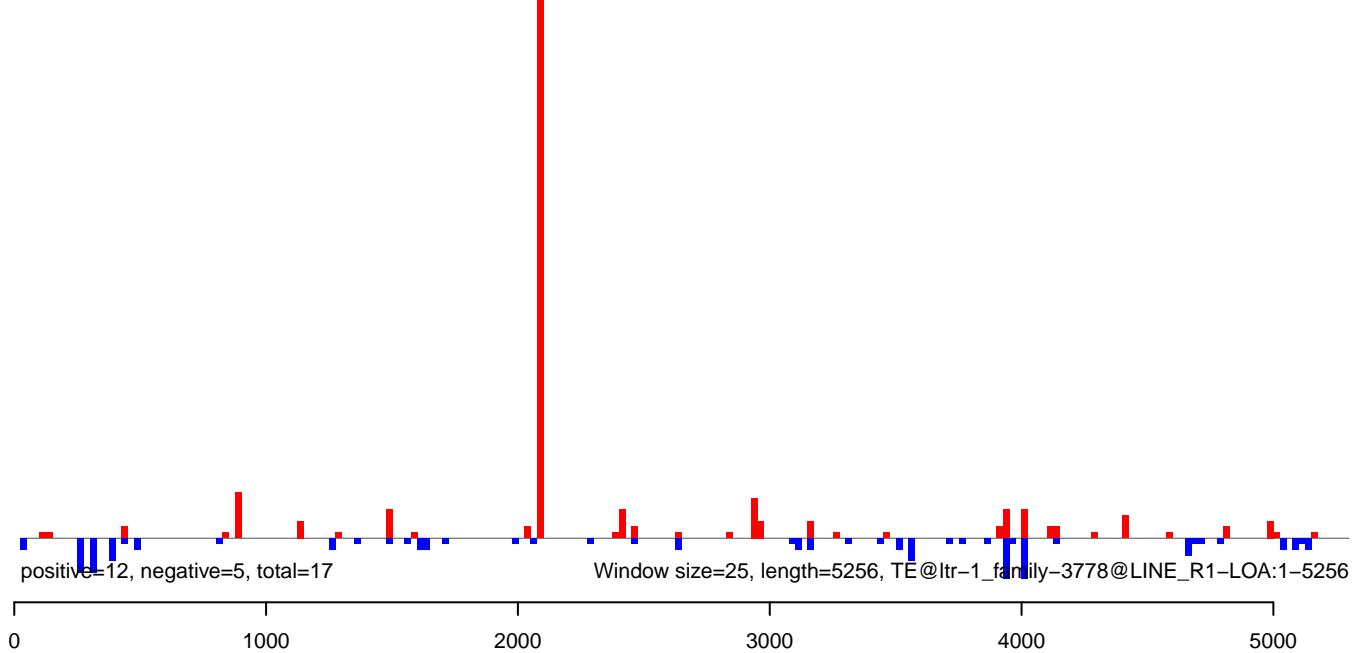
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



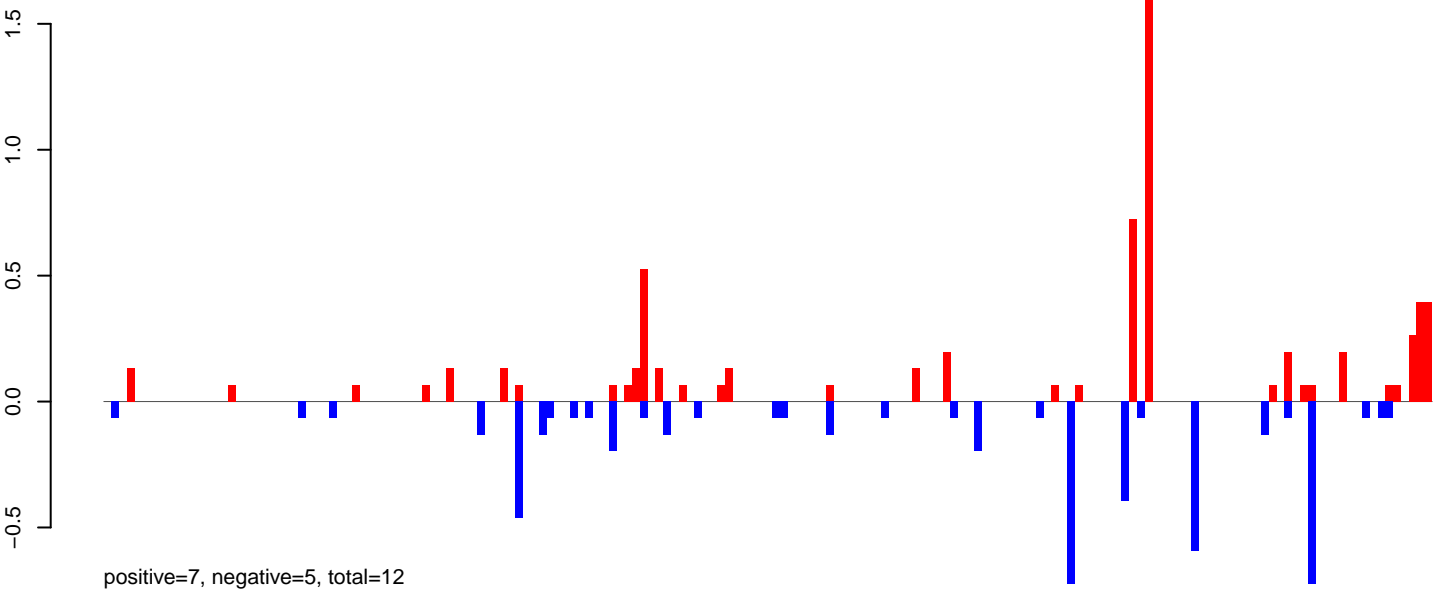
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



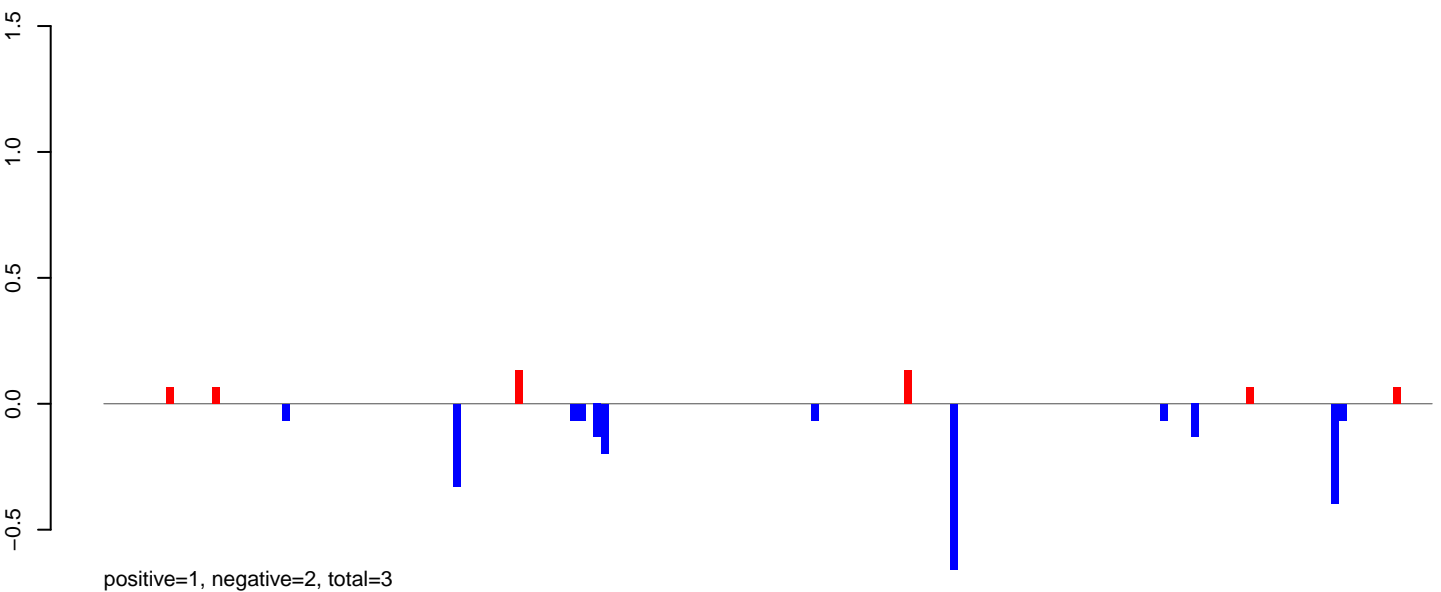
AeAlbo\_FemaleWhole\_BF\_CT.rep



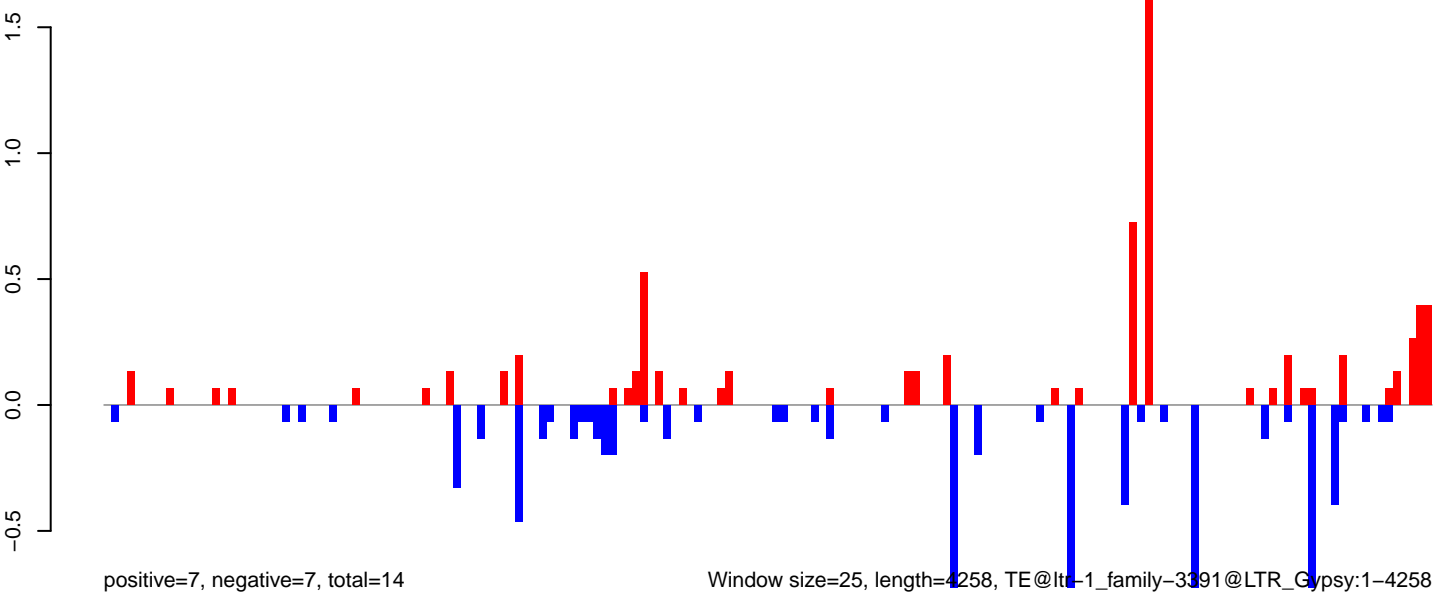
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

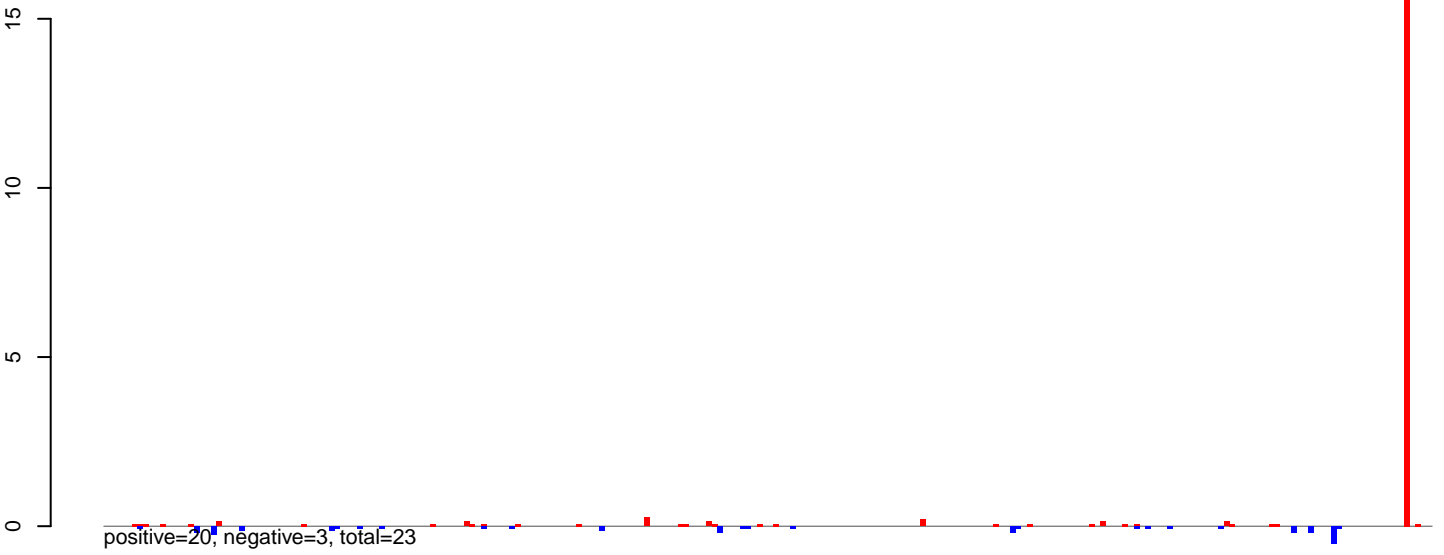


AeAlbo\_FemaleWhole\_BF\_CT.rep

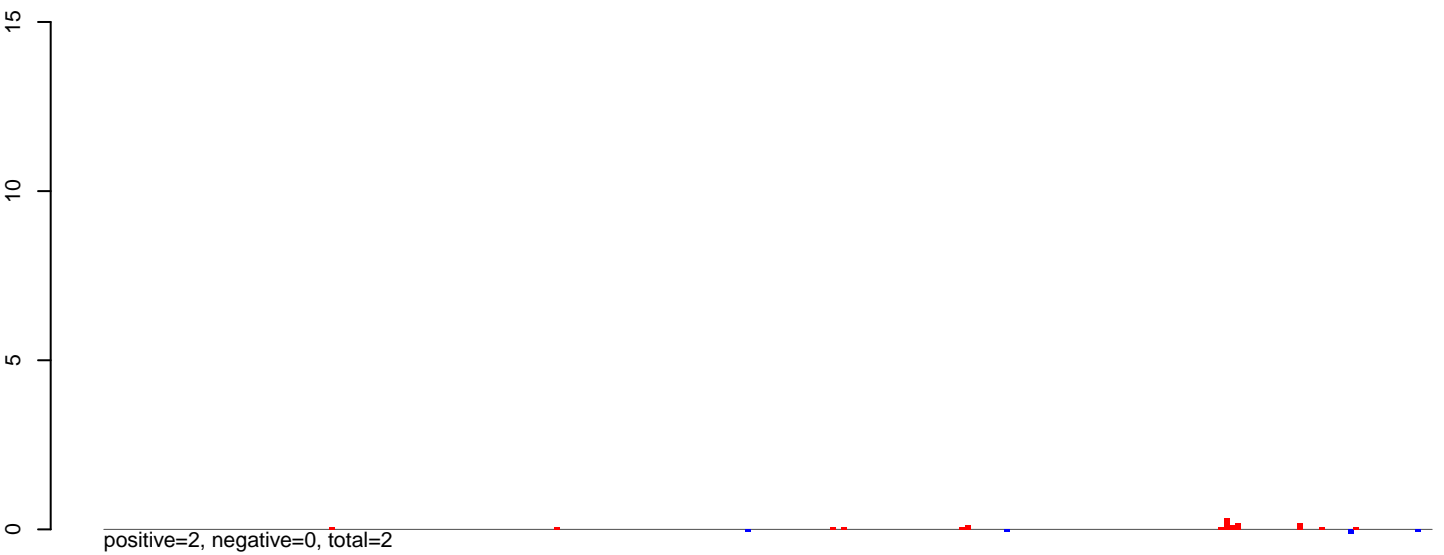


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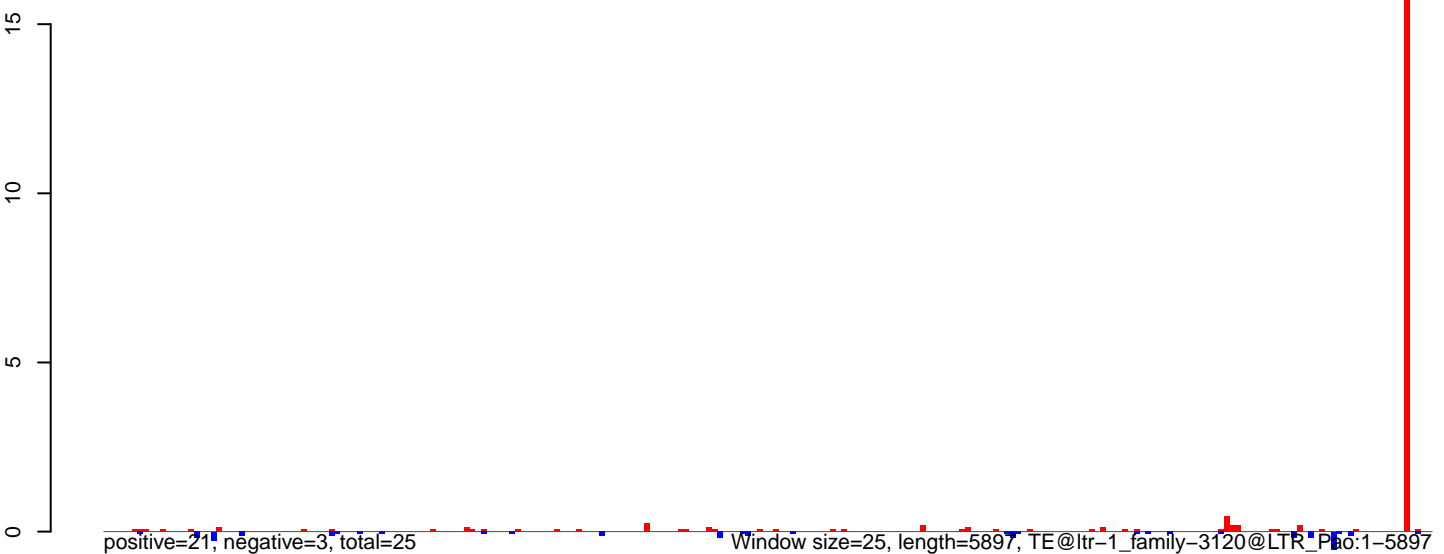
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

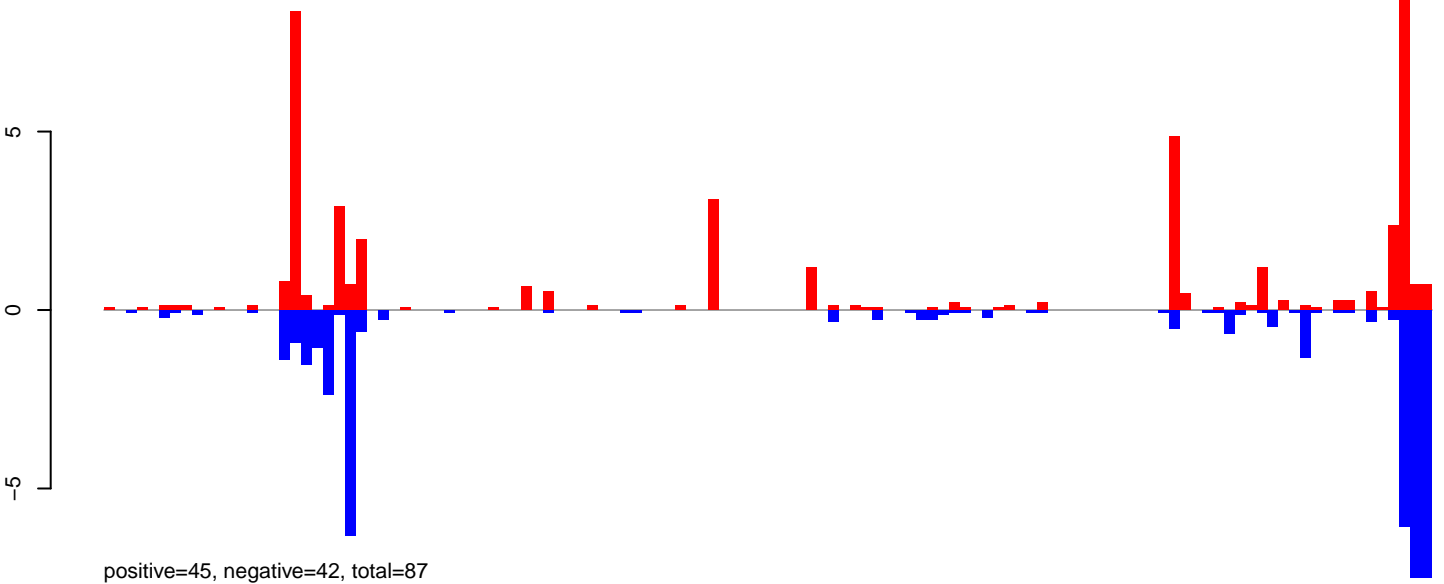


AeAlbo\_FemaleWhole\_BF\_CT.rep

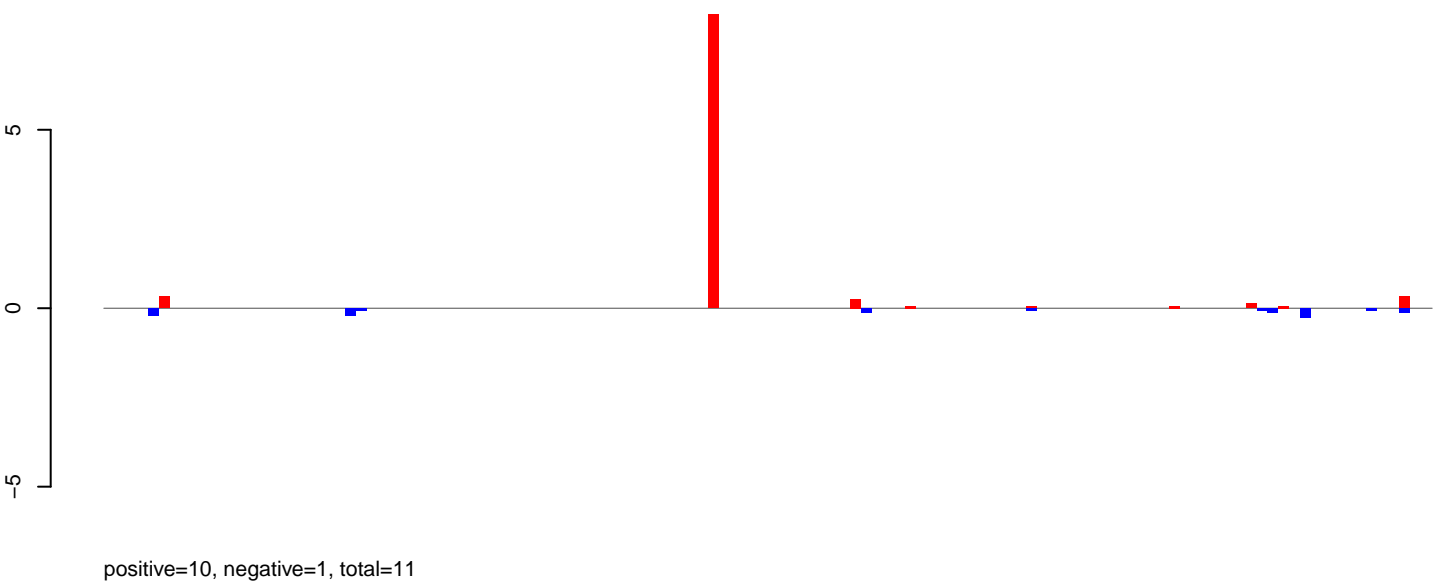


0 1000 2000 3000 4000 5000 6000

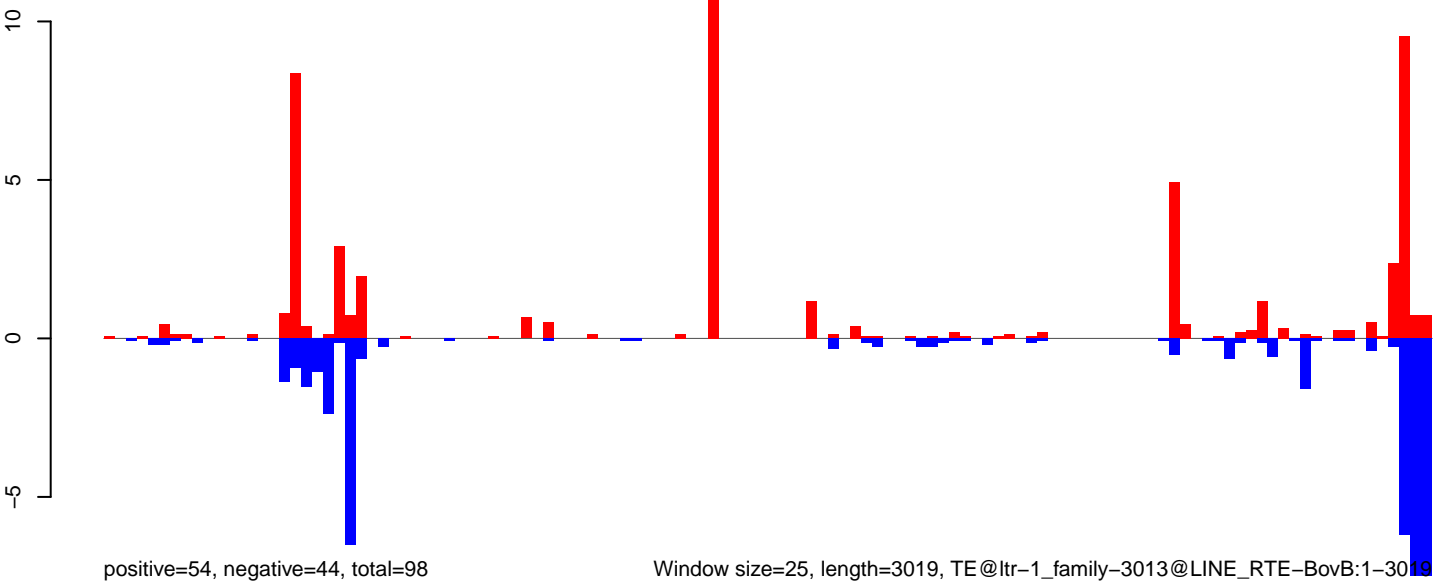
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

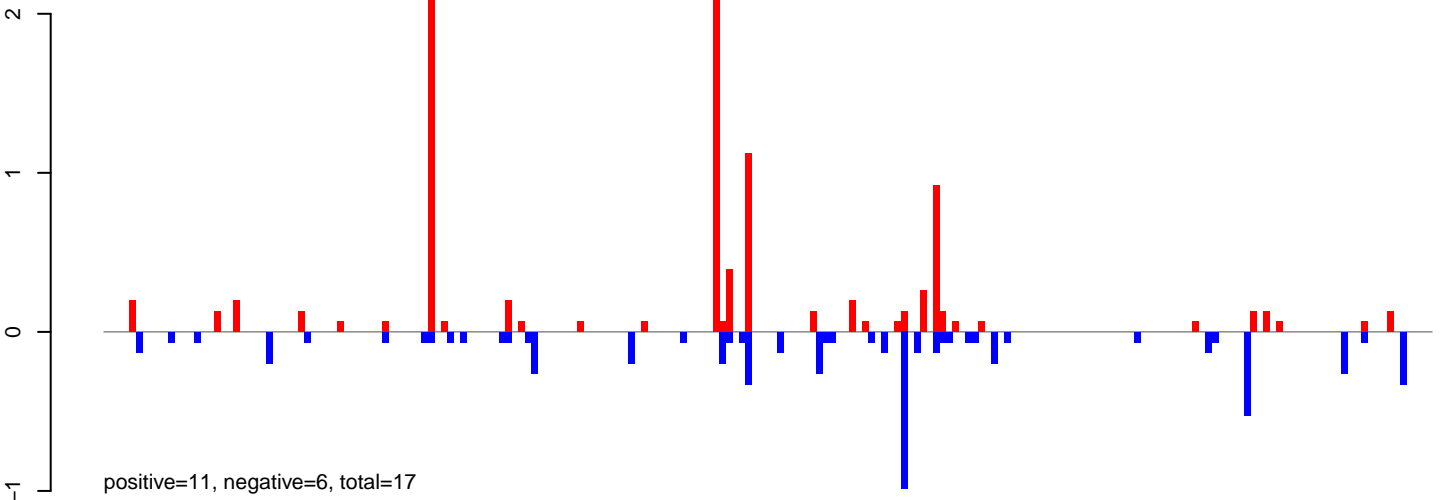


AeAlbo\_FemaleWhole\_BF\_CT.rep

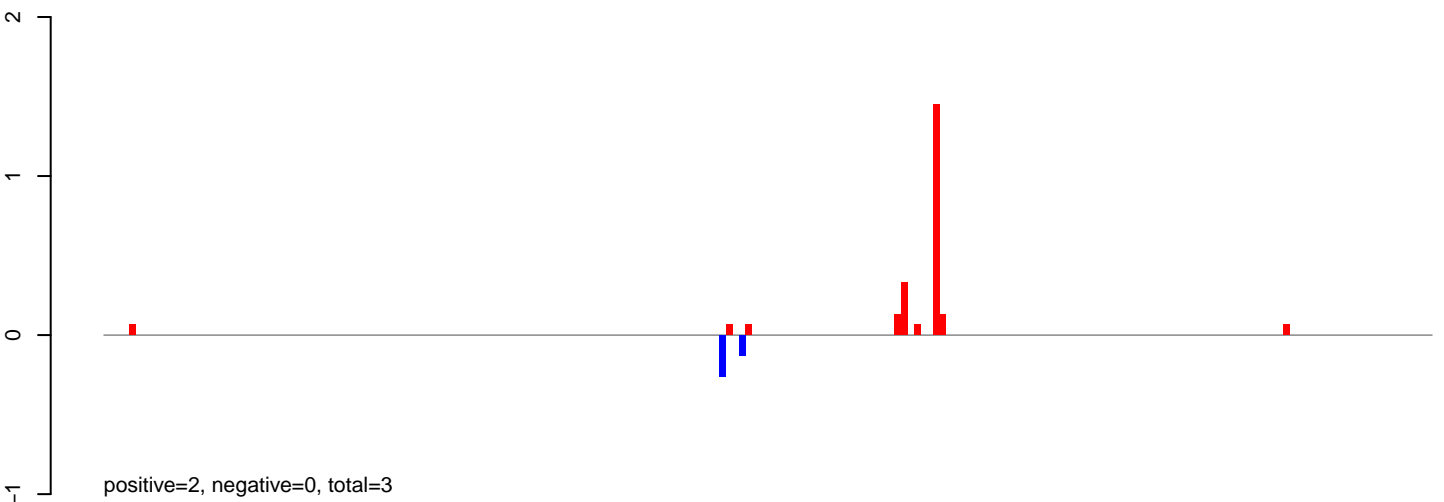


Window size=25, length=3019, TE@ltr-1\_family-3013@LINE RTE-BovB:1-3019

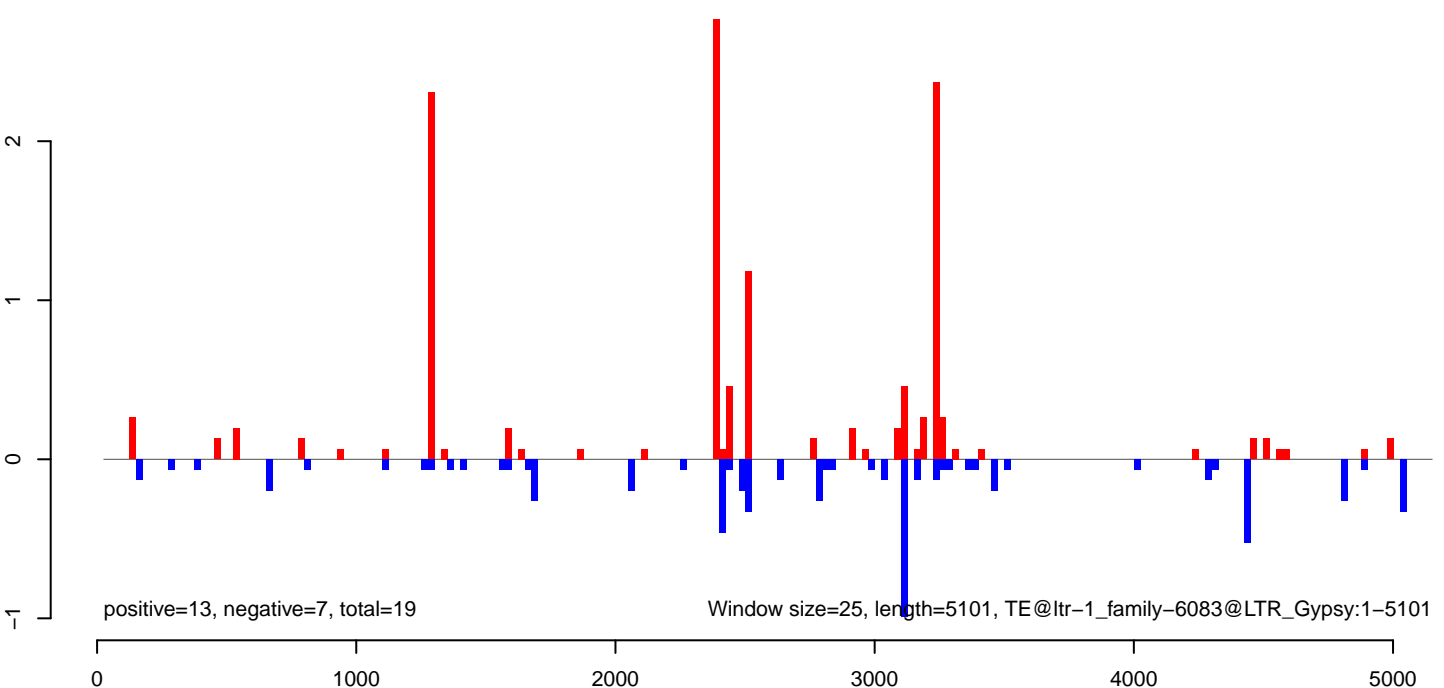
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



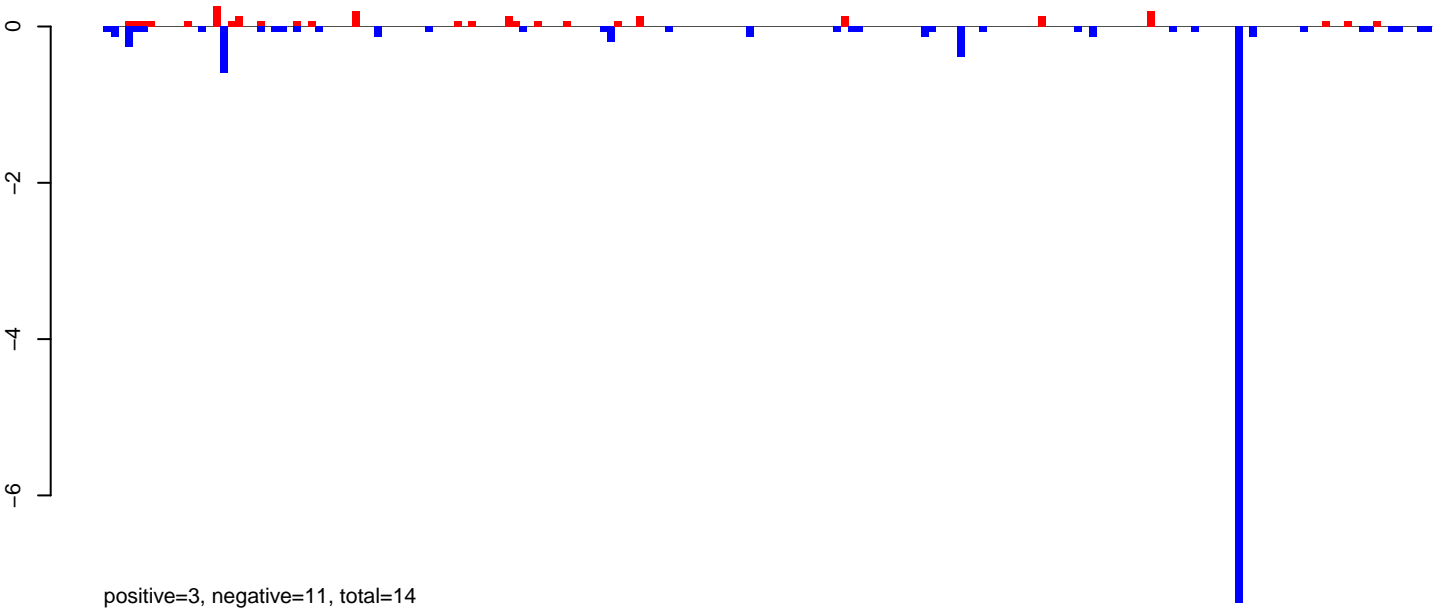
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



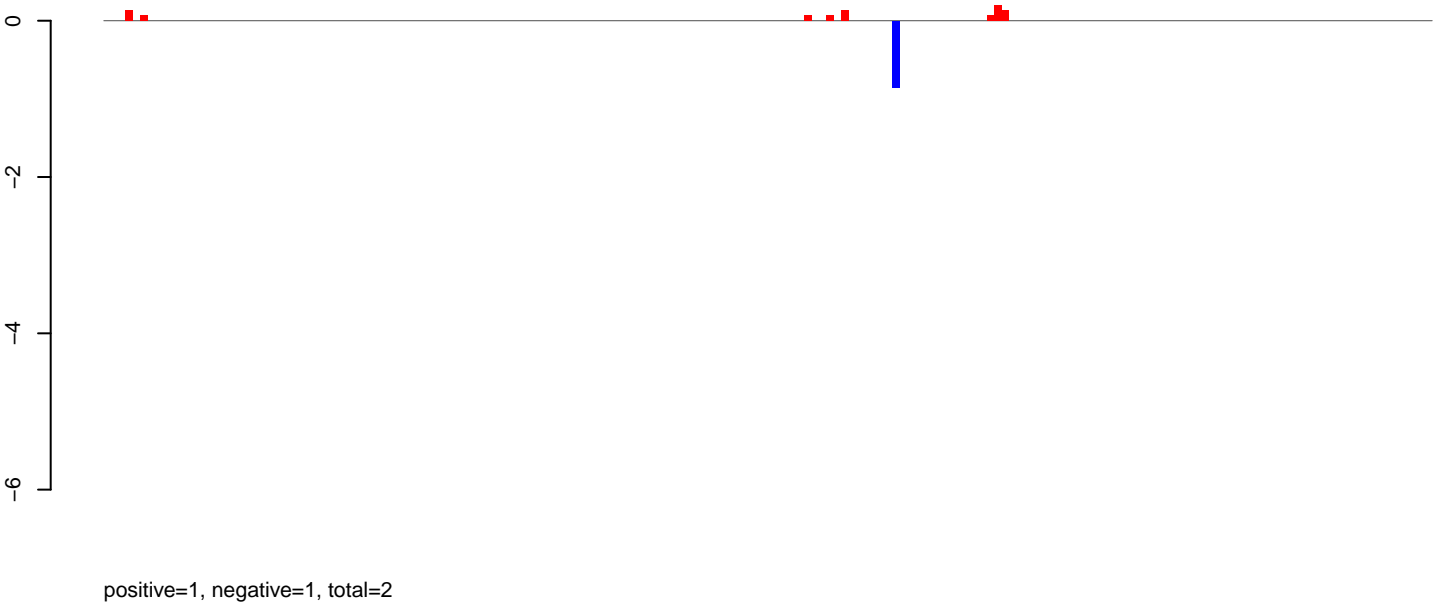
AeAlbo\_FemaleWhole\_BF\_CT.rep



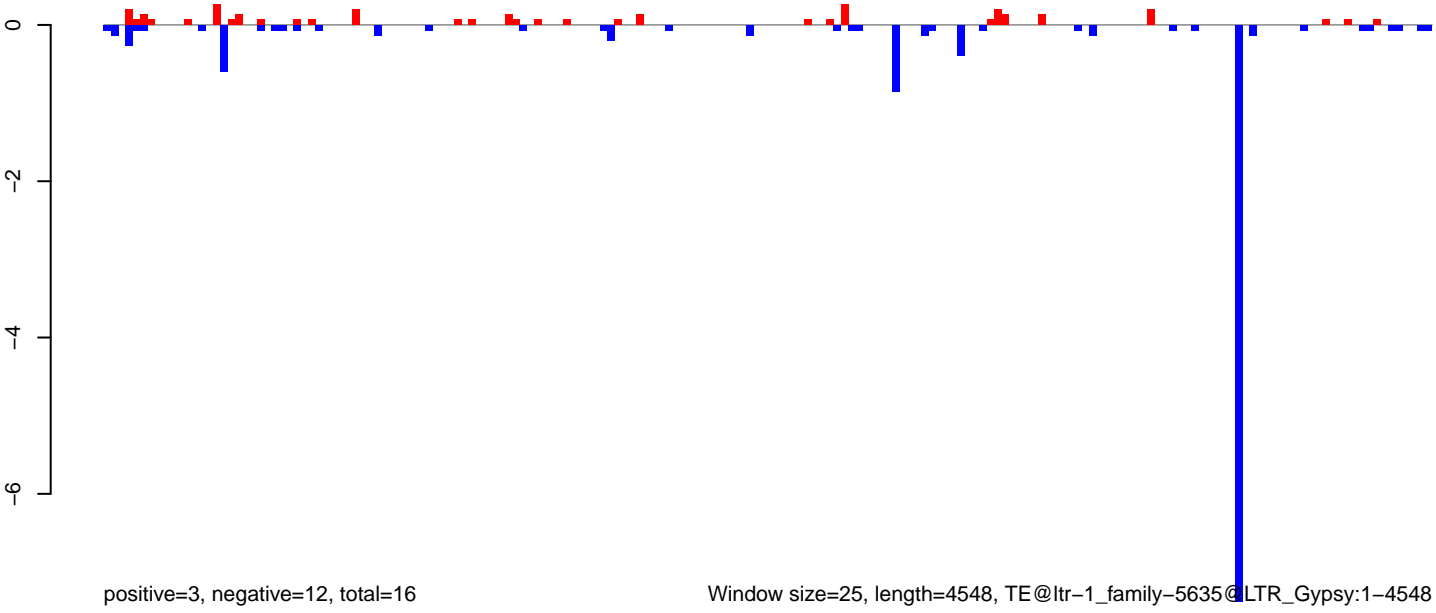
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



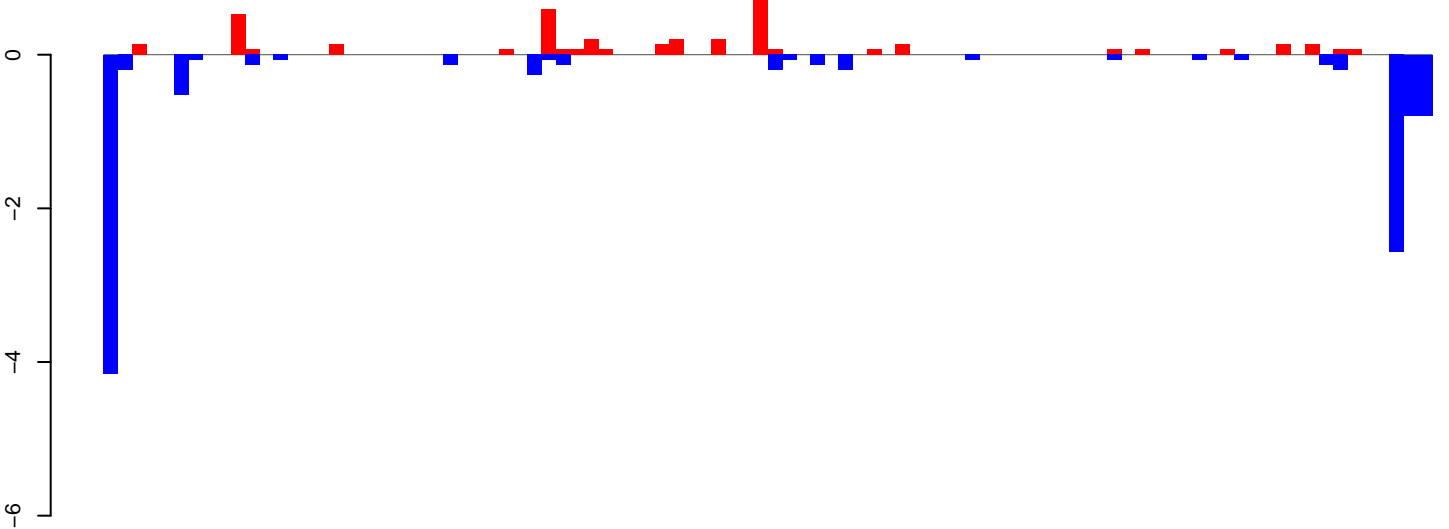
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=4548, TE@ltr-1\_family-5635@LTR\_Gypsy:1-4548

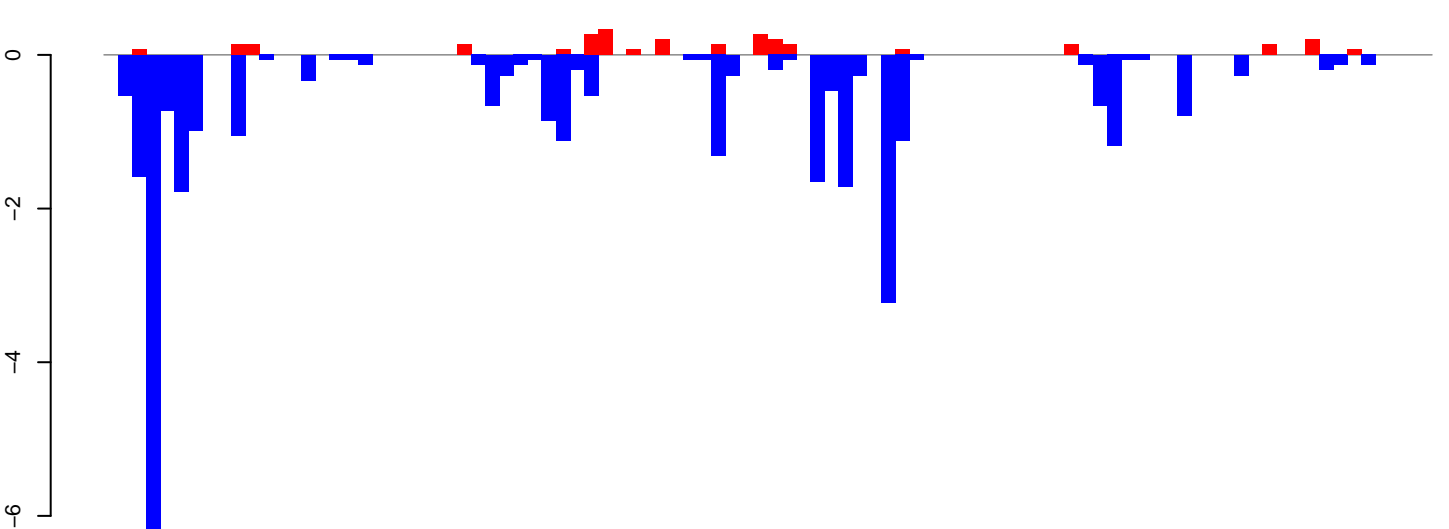
0 1000 2000 3000 4000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



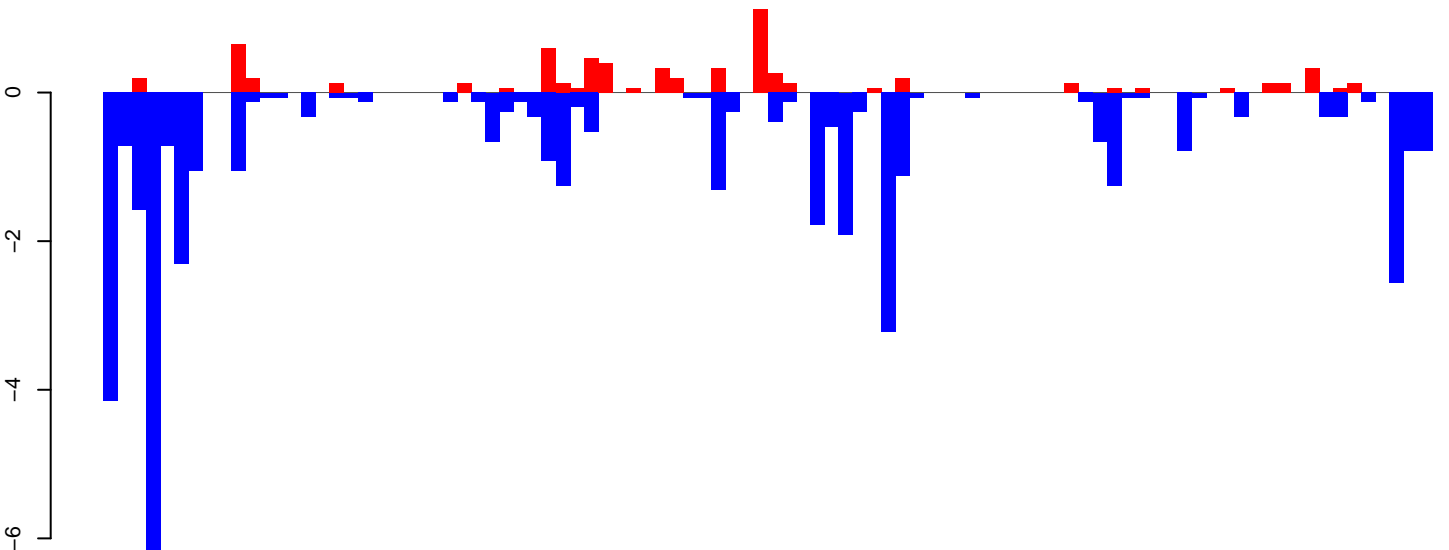
positive=4, negative=11, total=15

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=32, total=35

AeAlbo\_FemaleWhole\_BF\_CT.rep

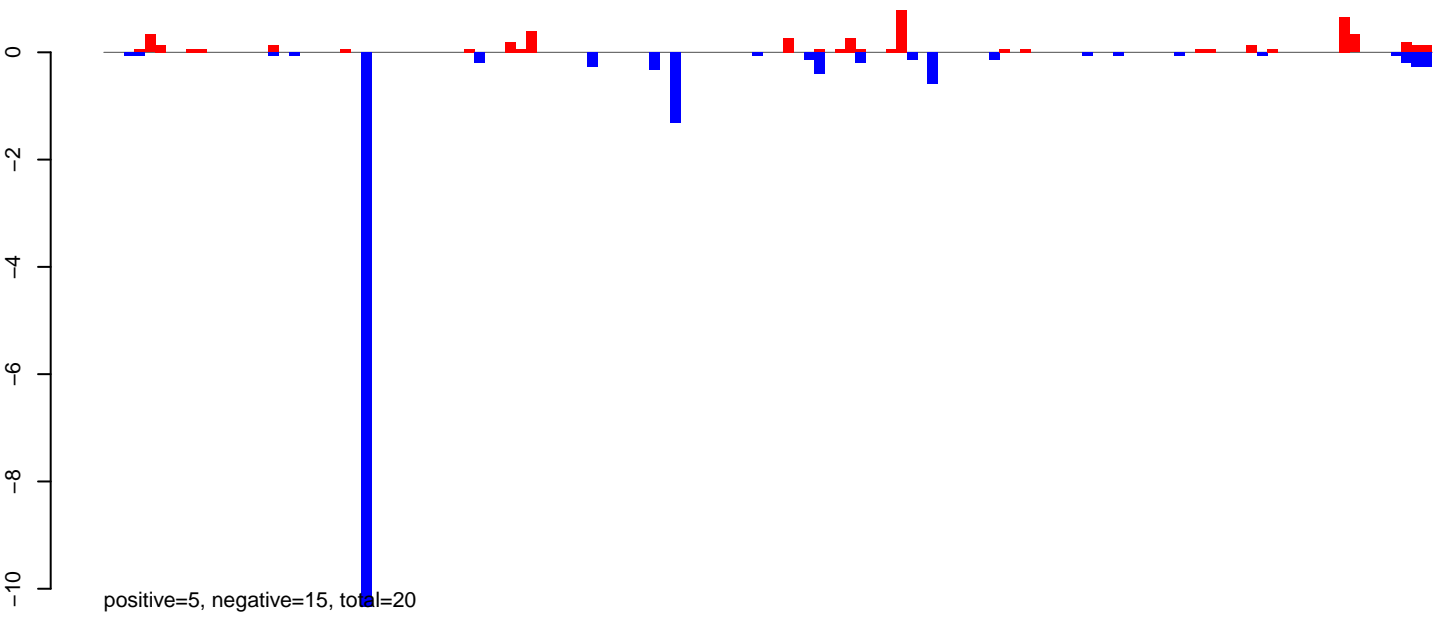


positive=7, negative=43, total=50

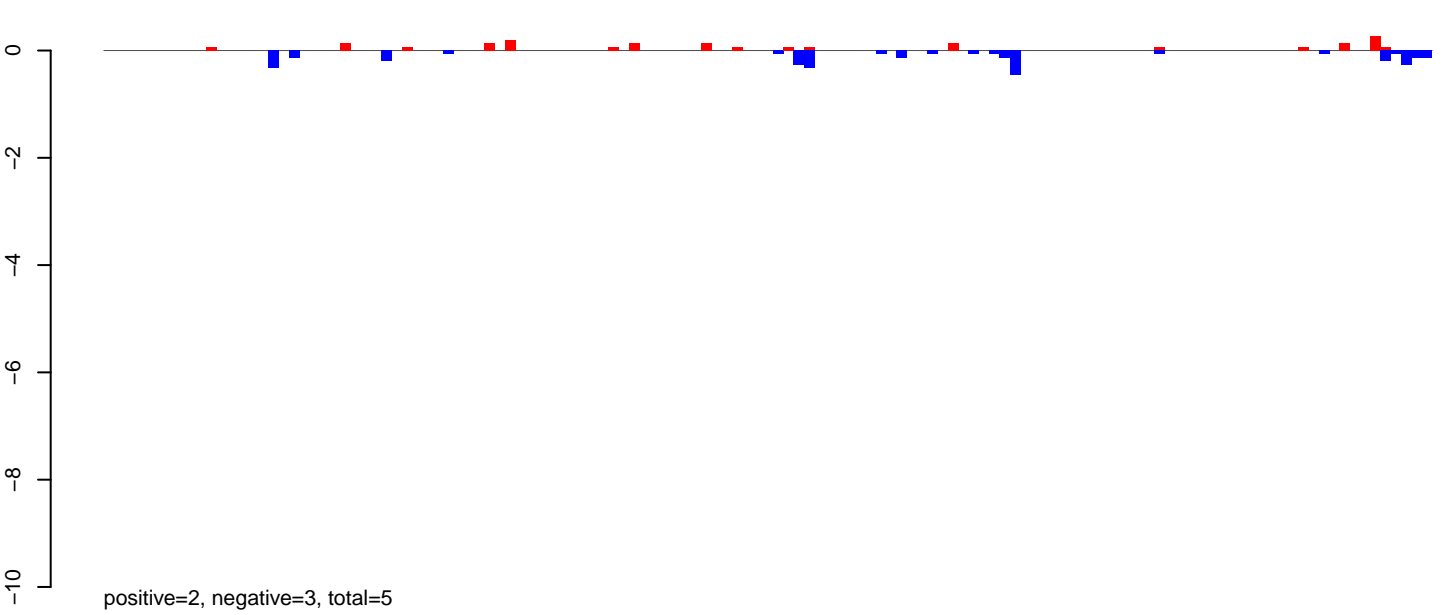
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0 500 1000 1500 2000

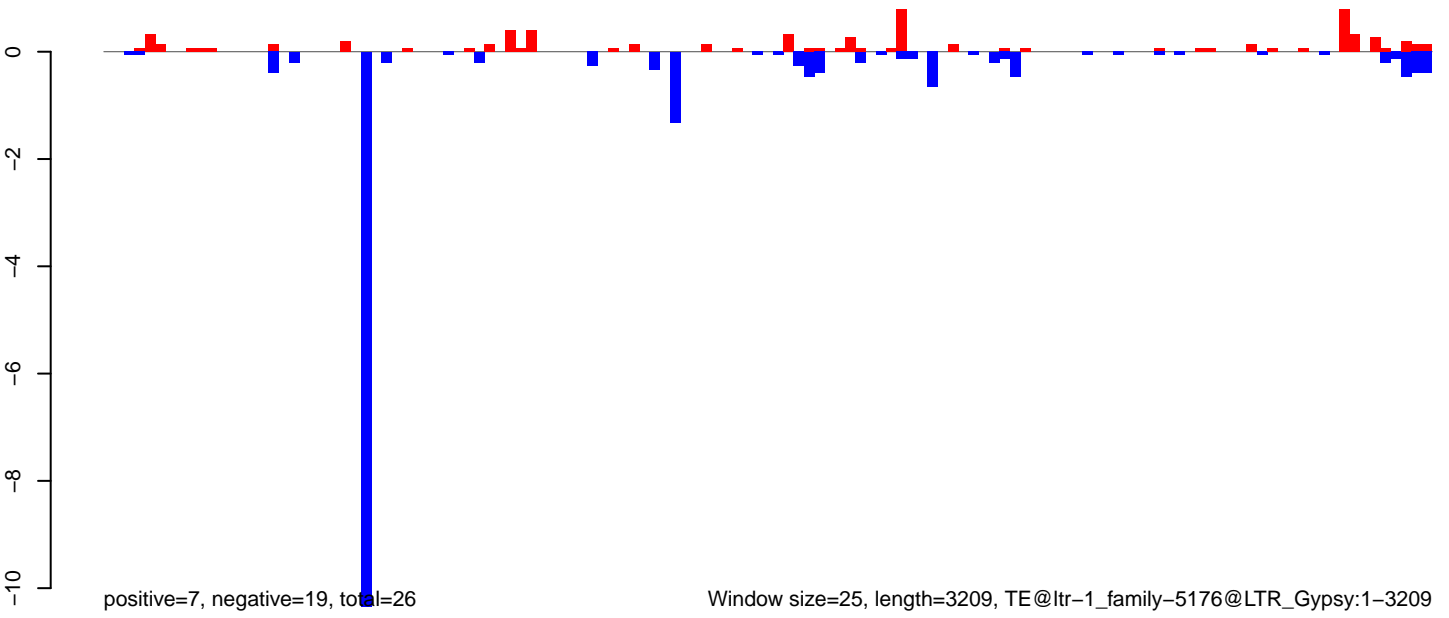
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

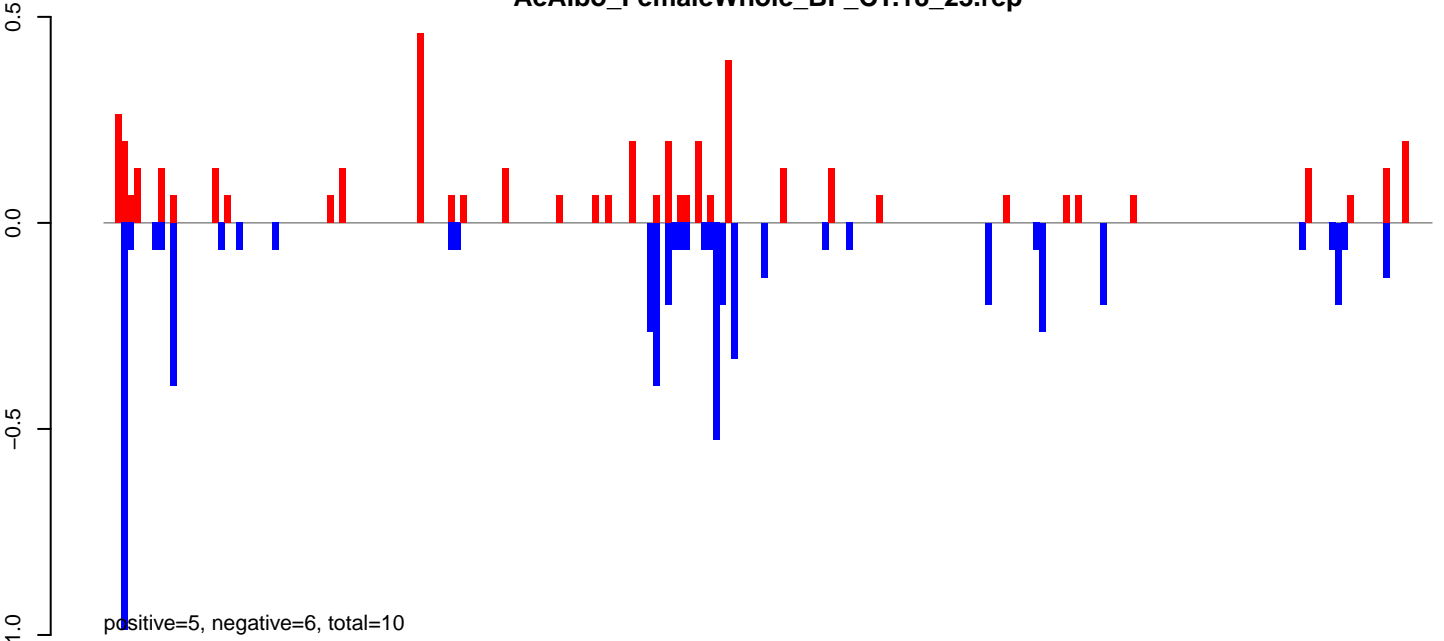


AeAlbo\_FemaleWhole\_BF\_CT.rep



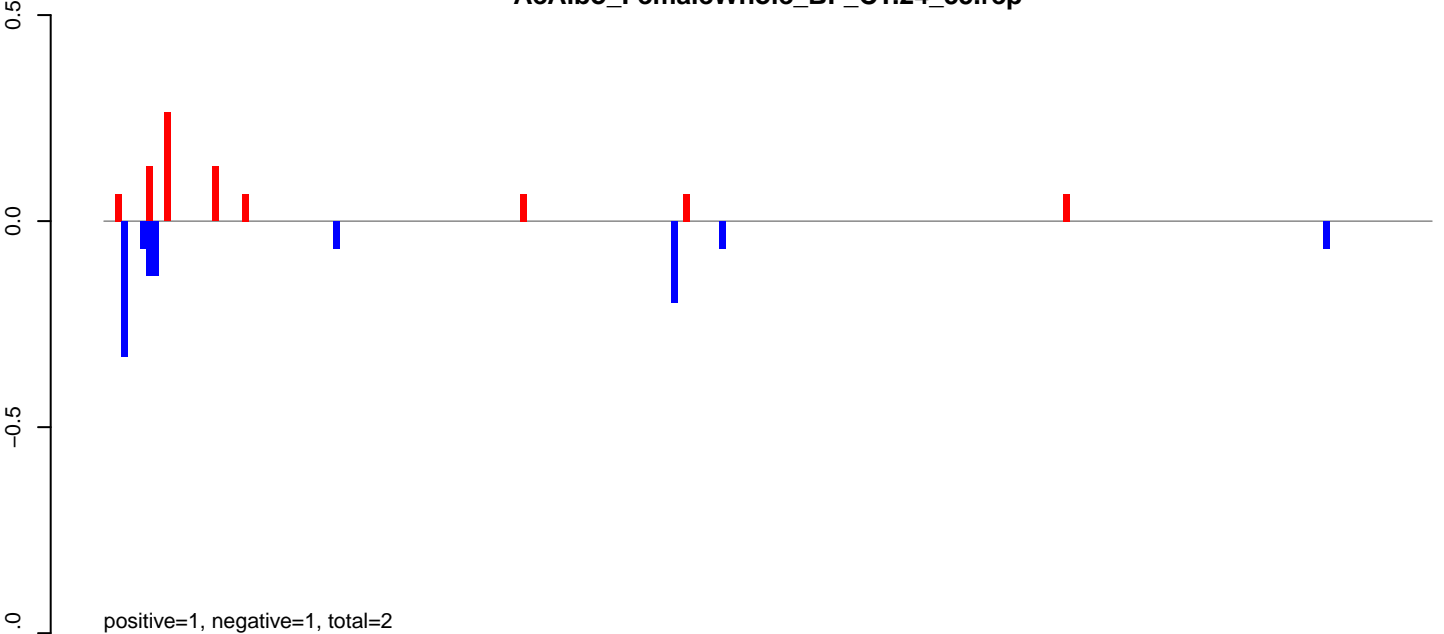


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



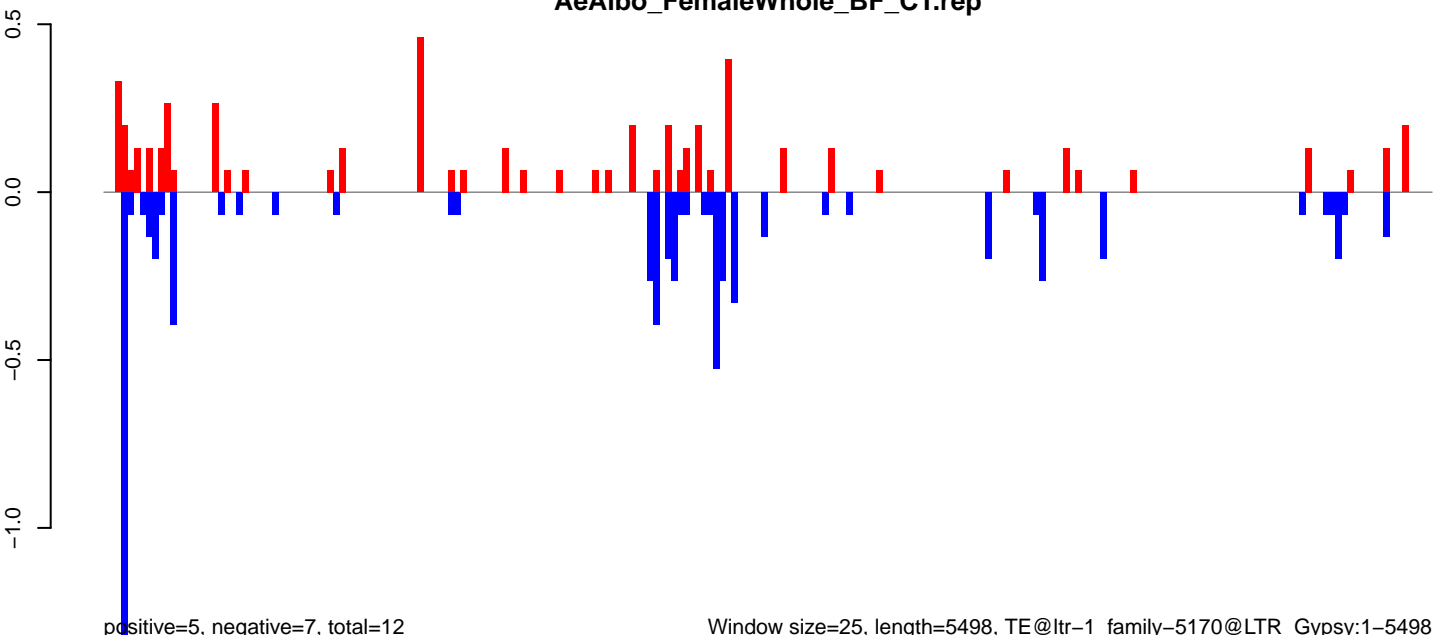
positive=5, negative=6, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=2

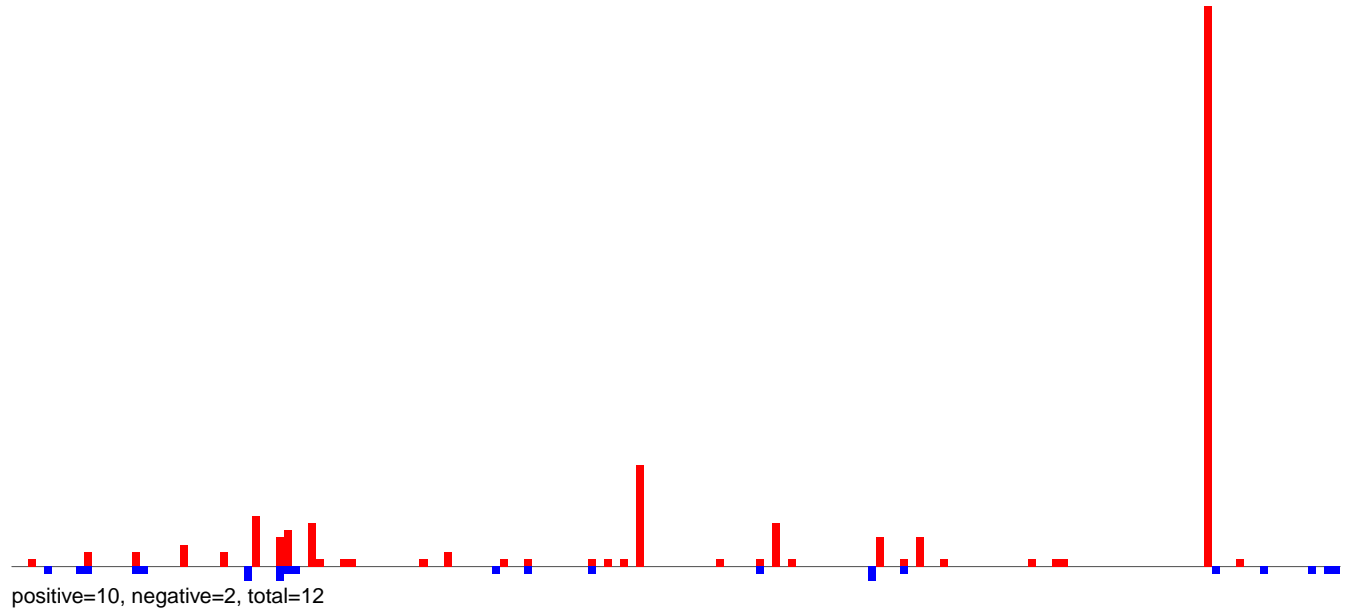
AeAlbo\_FemaleWhole\_BF\_CT.rep



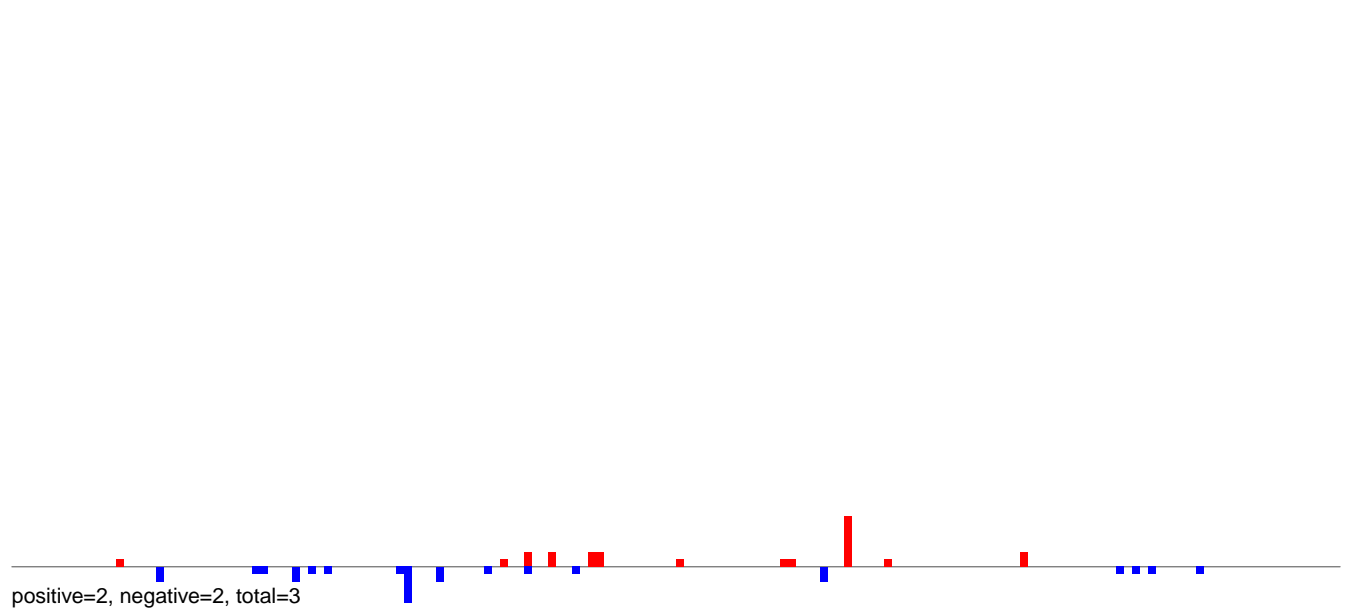
positive=5, negative=7, total=12

Window size=25, length=5498, TE@ltr-1\_family-5170@LTR\_Gypsy:1-5498

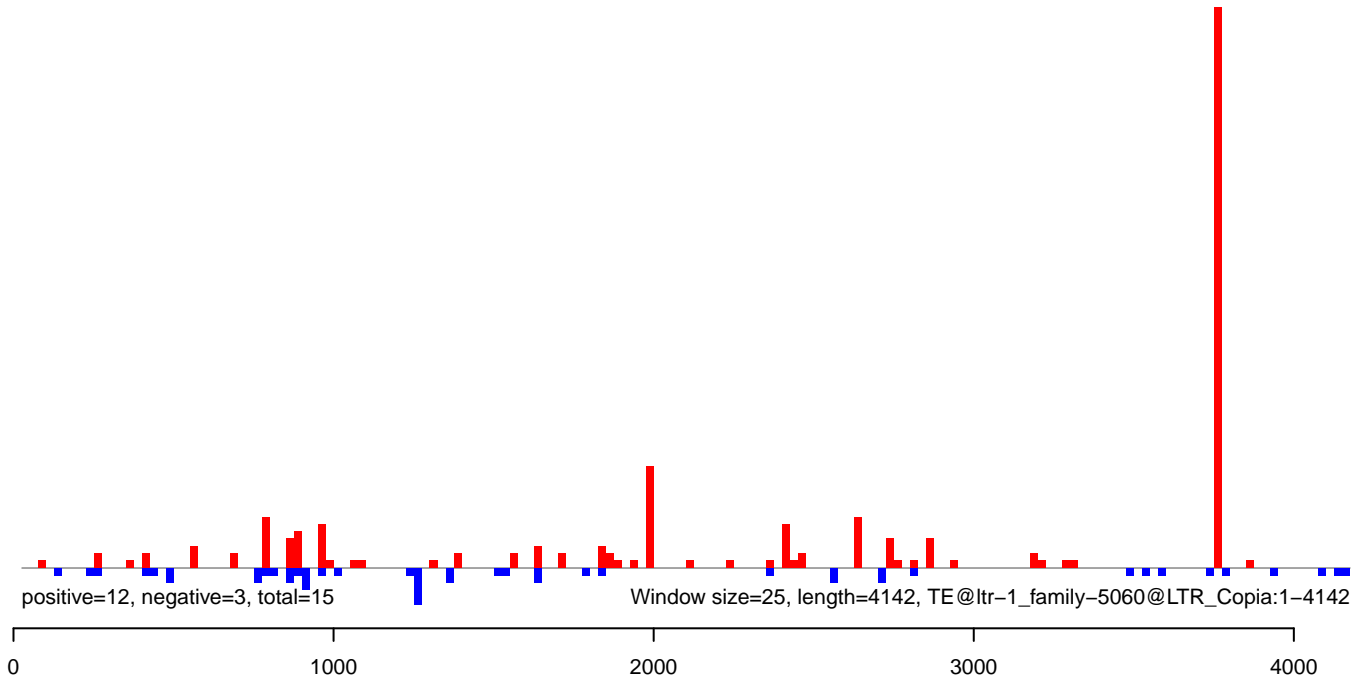
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



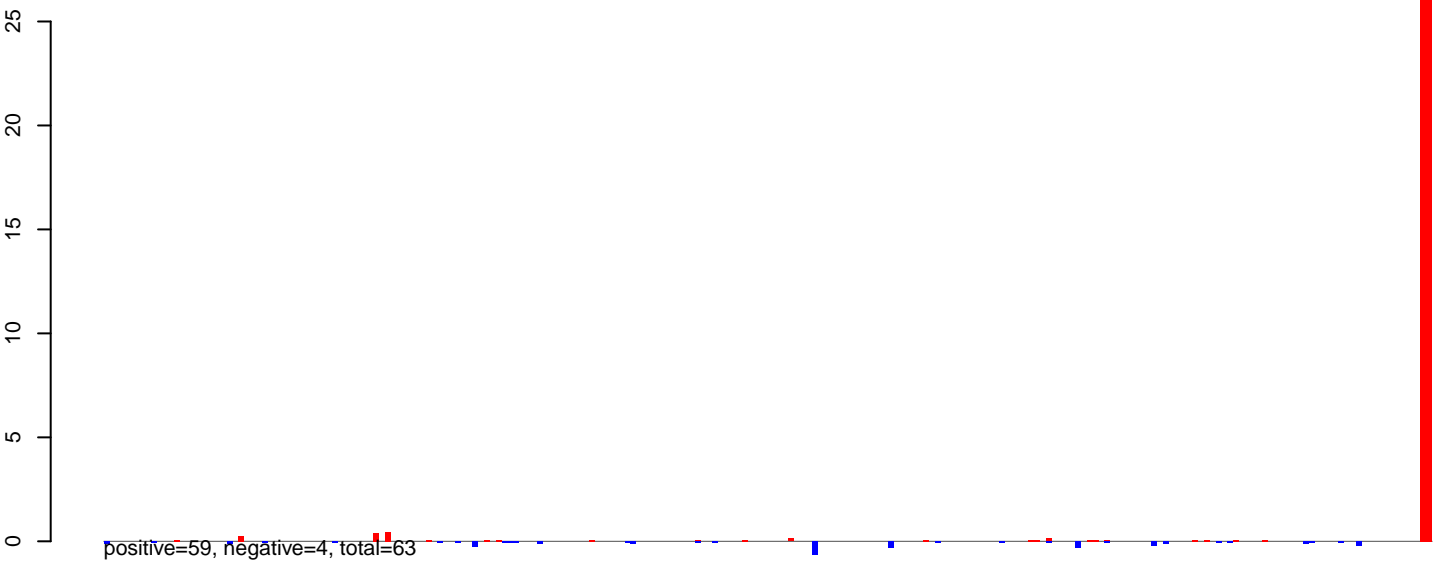
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



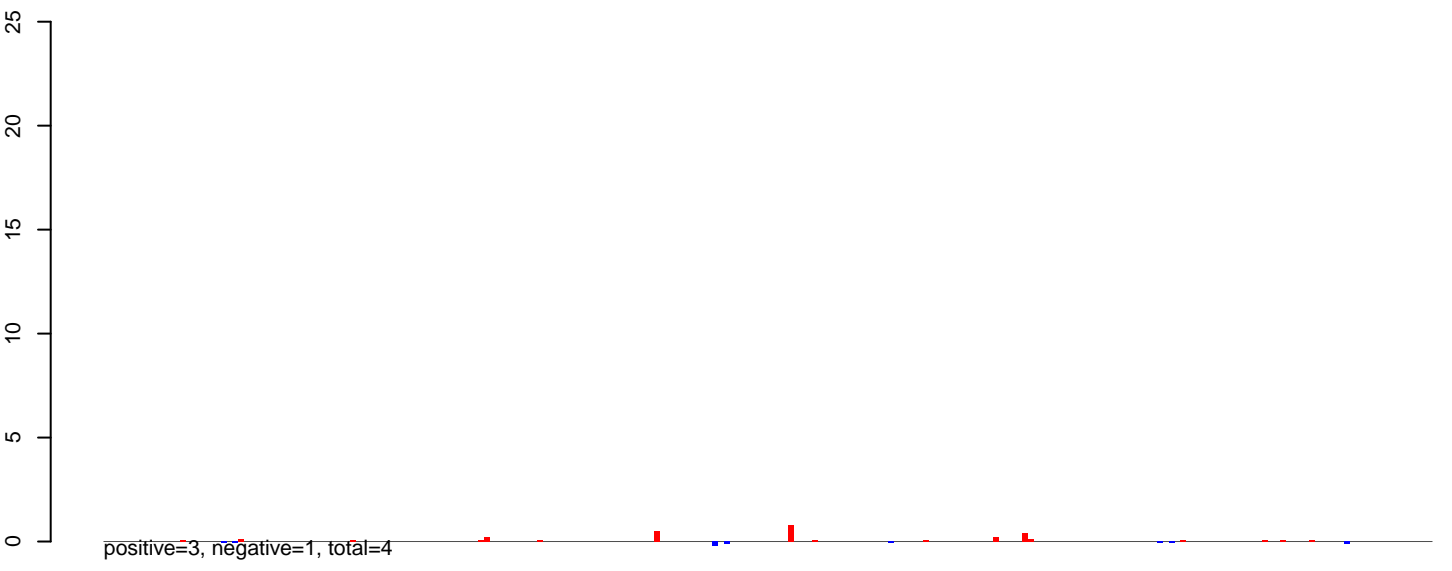
AeAlbo\_FemaleWhole\_BF\_CT.rep



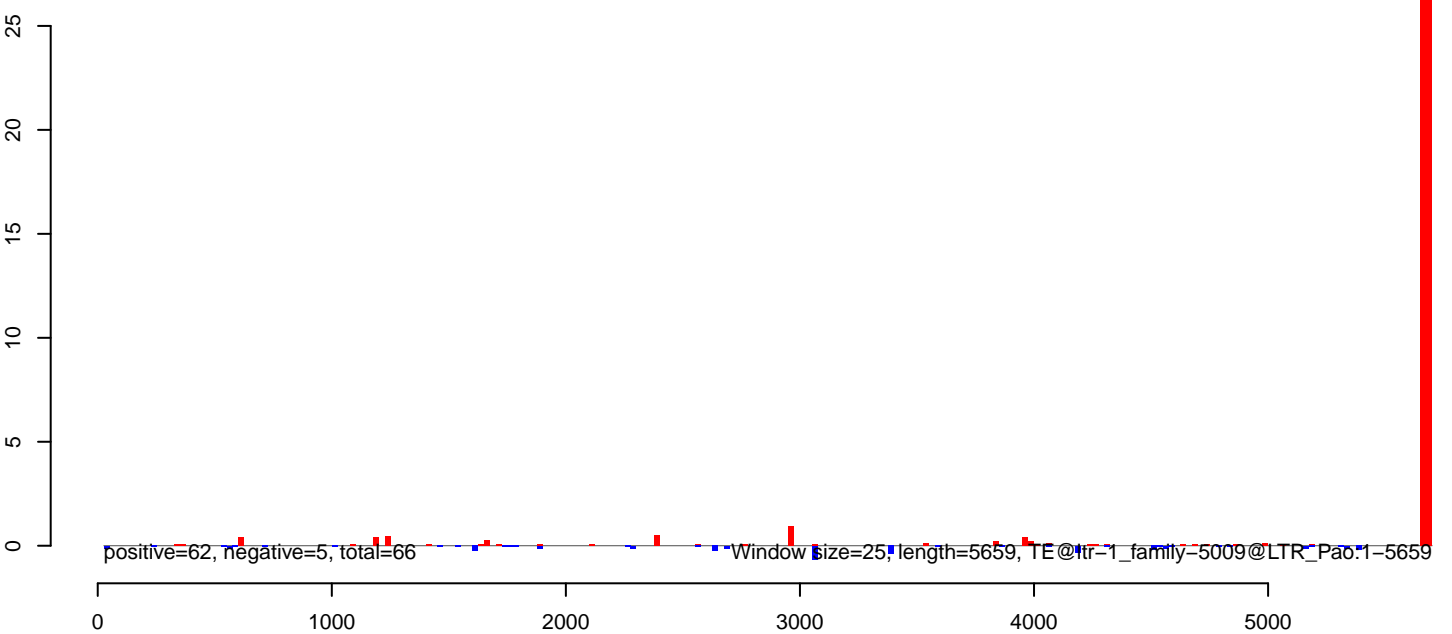
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



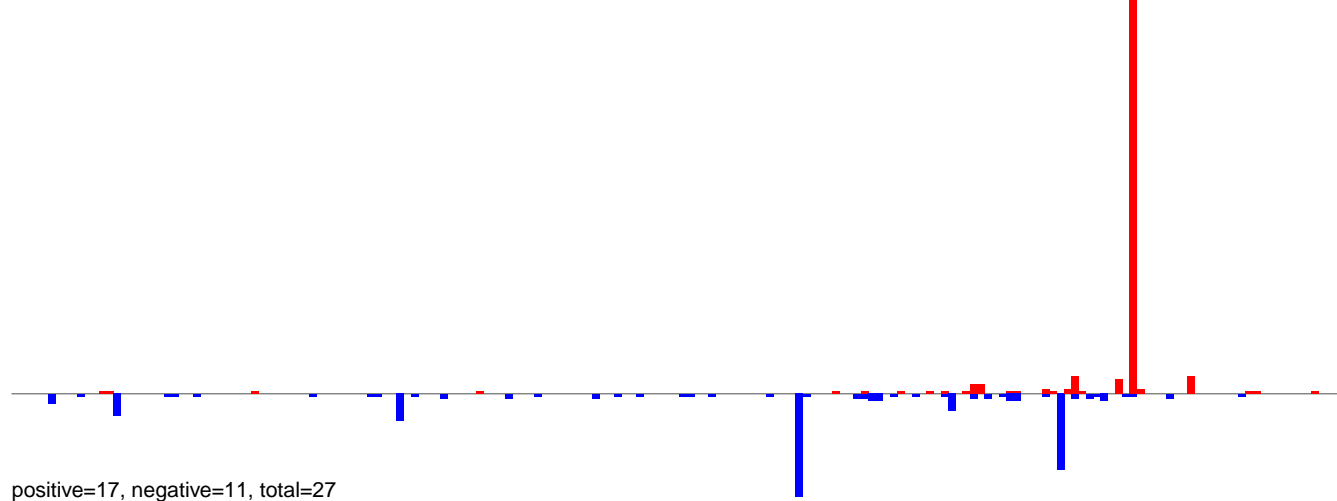
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AeAlbo\_FemaleWhole\_BF\_CT.rep



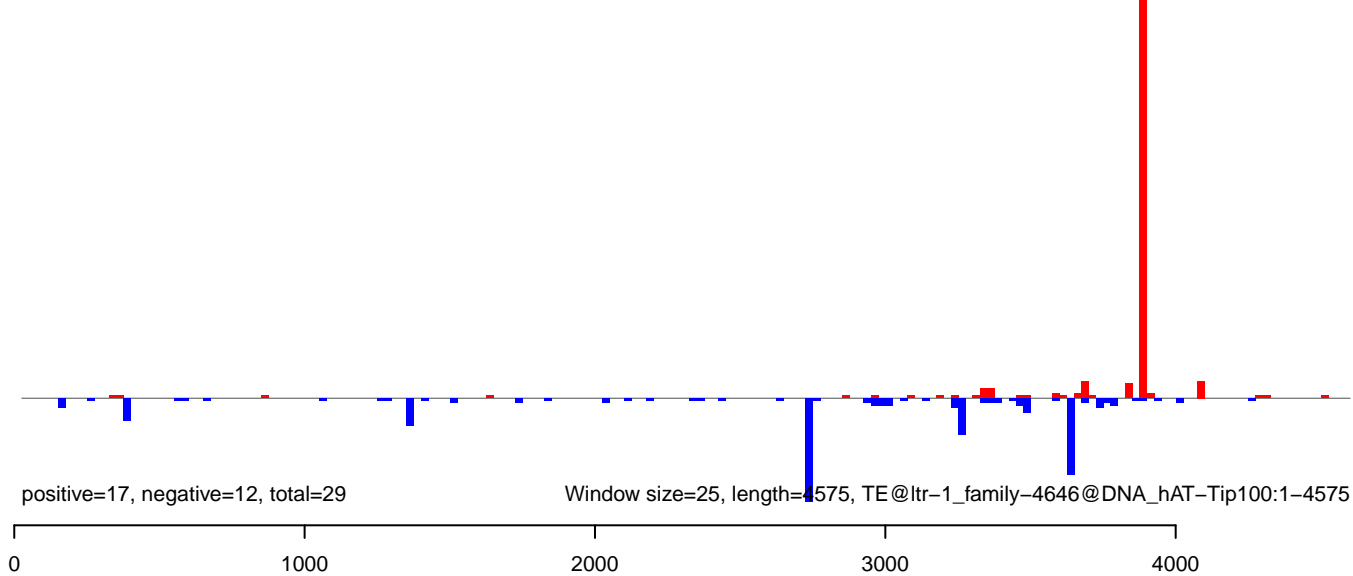
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



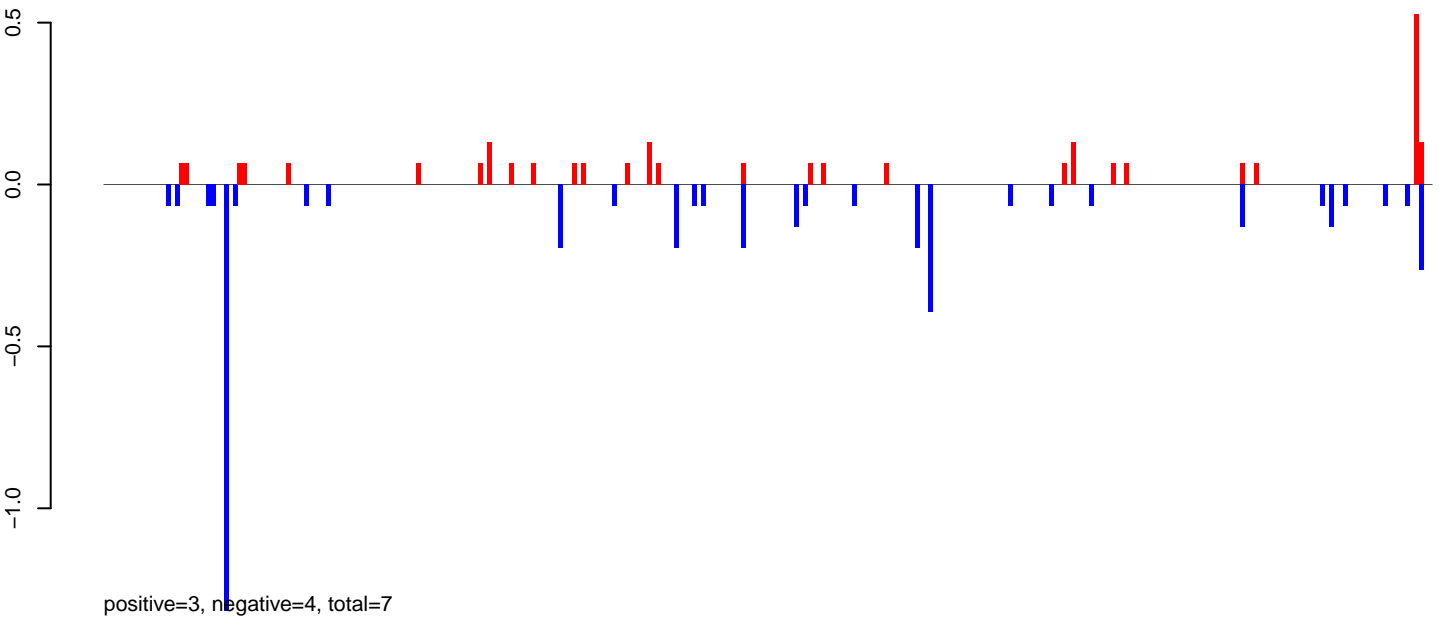
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



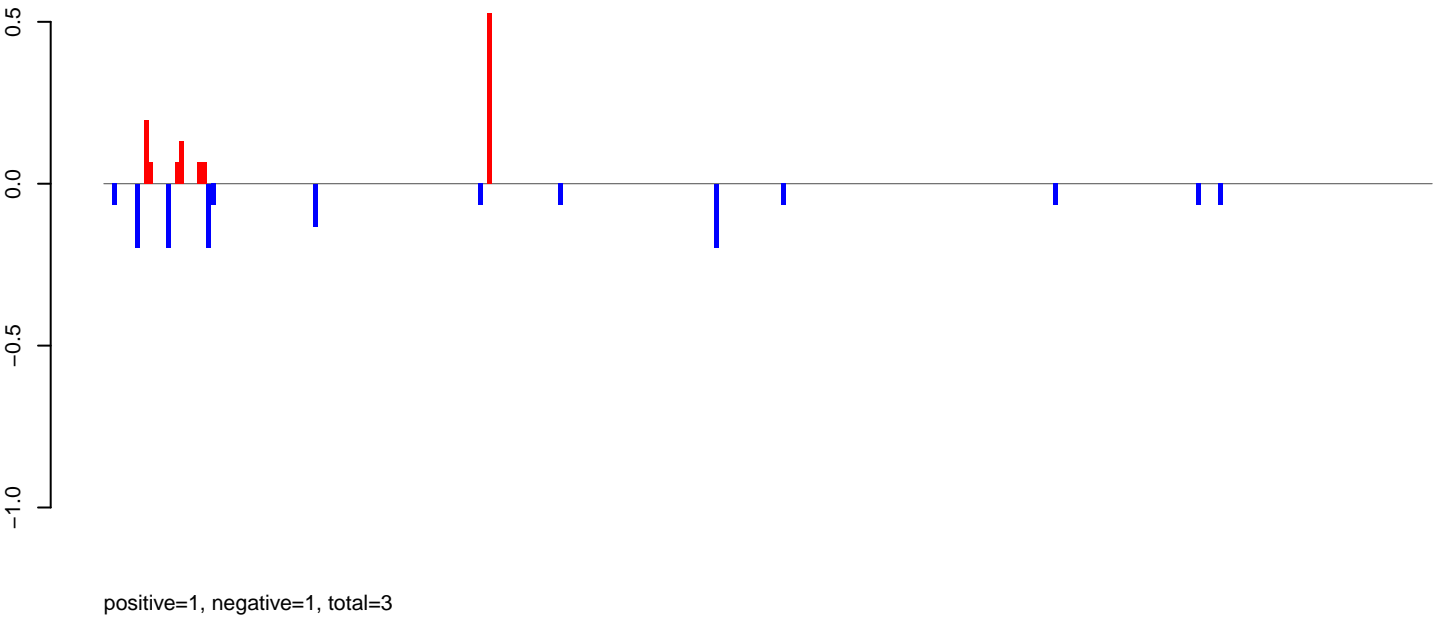
AeAlbo\_FemaleWhole\_BF\_CT.rep



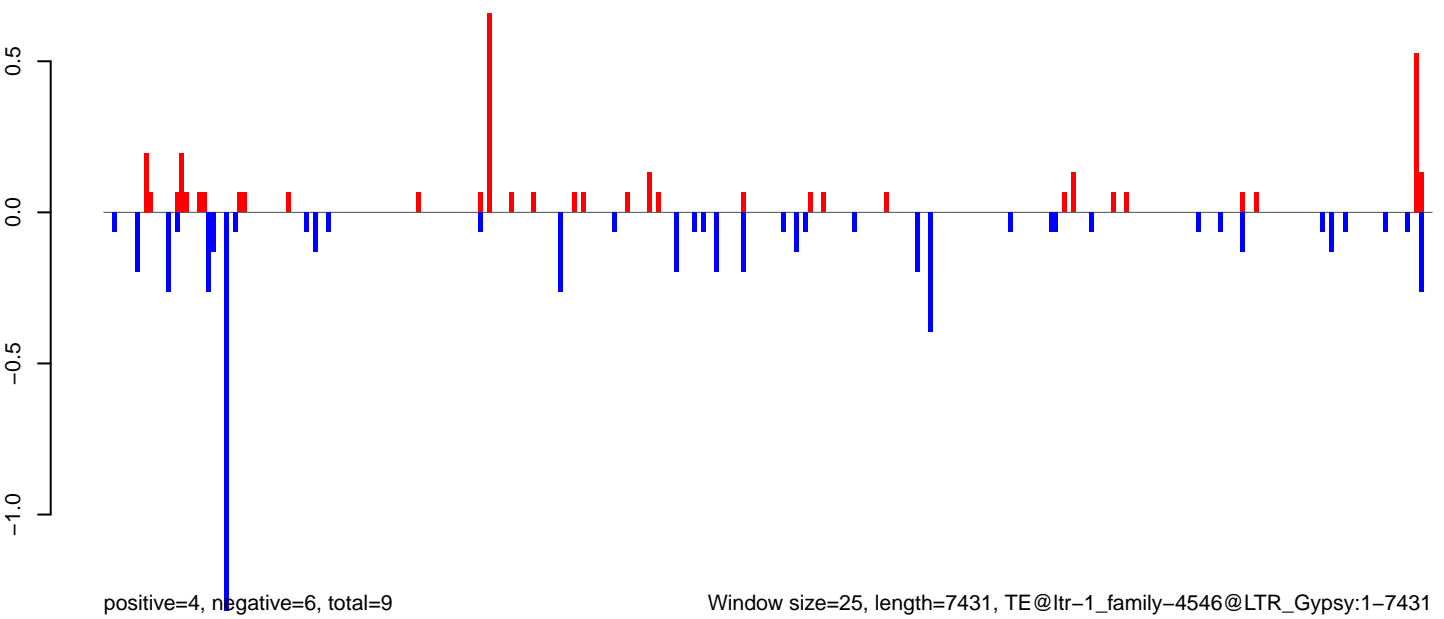
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



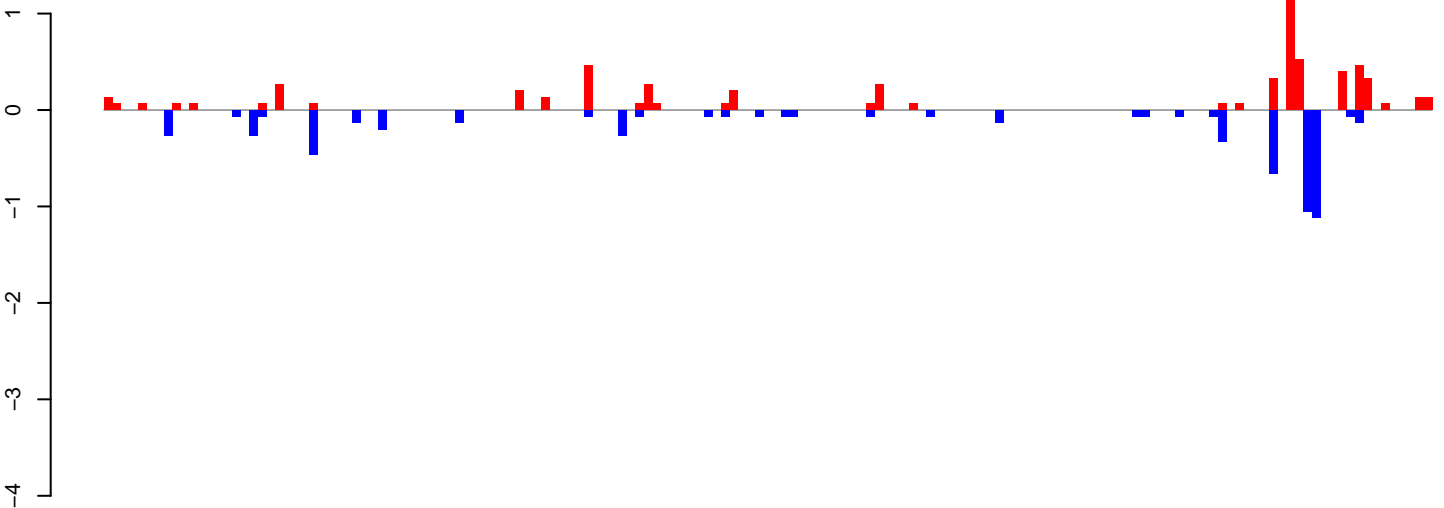
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=7431, TE@ltr-1\_family-4546@LTR\_Gypsy:1-7431

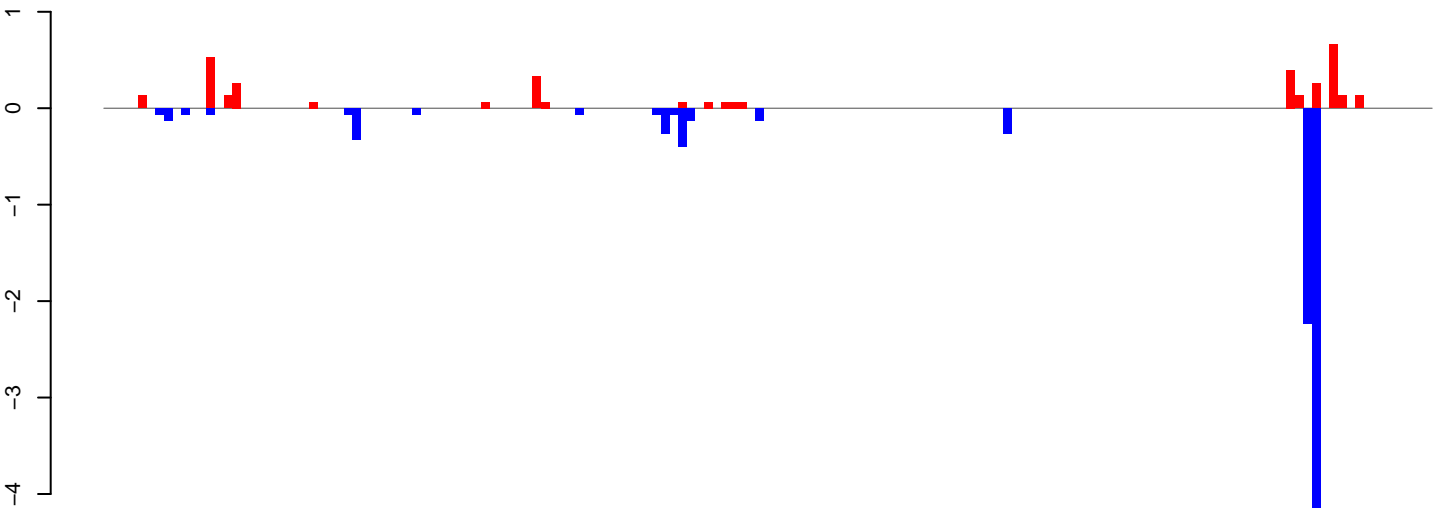
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



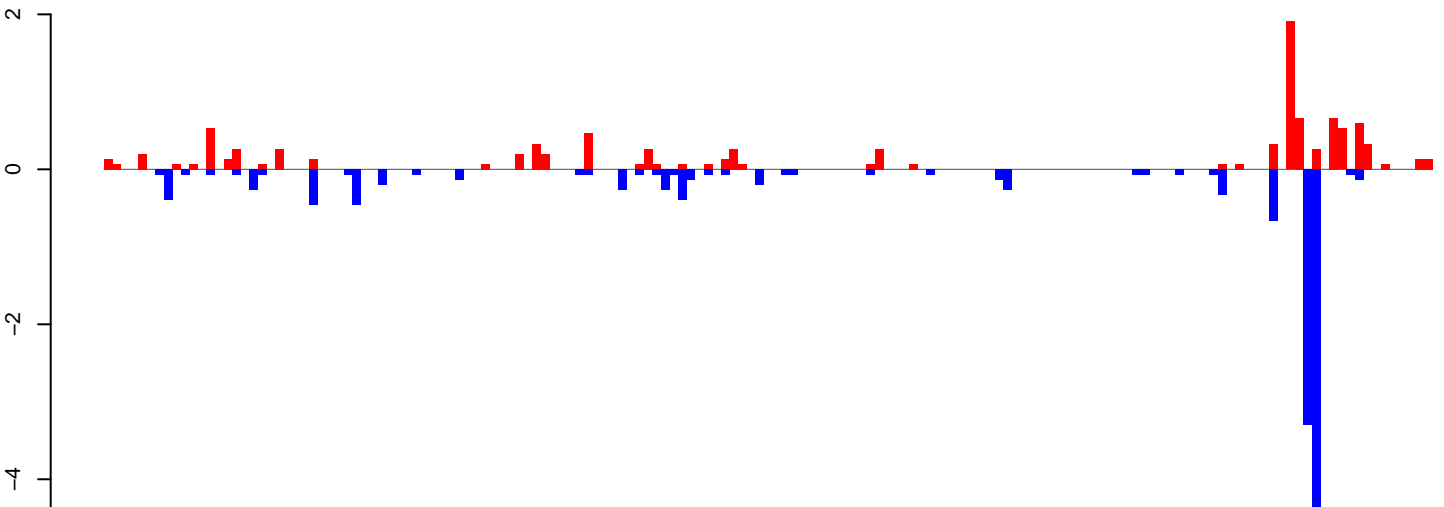
positive=7, negative=6, total=13

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=9, total=13

AeAlbo\_FemaleWhole\_BF\_CT.rep

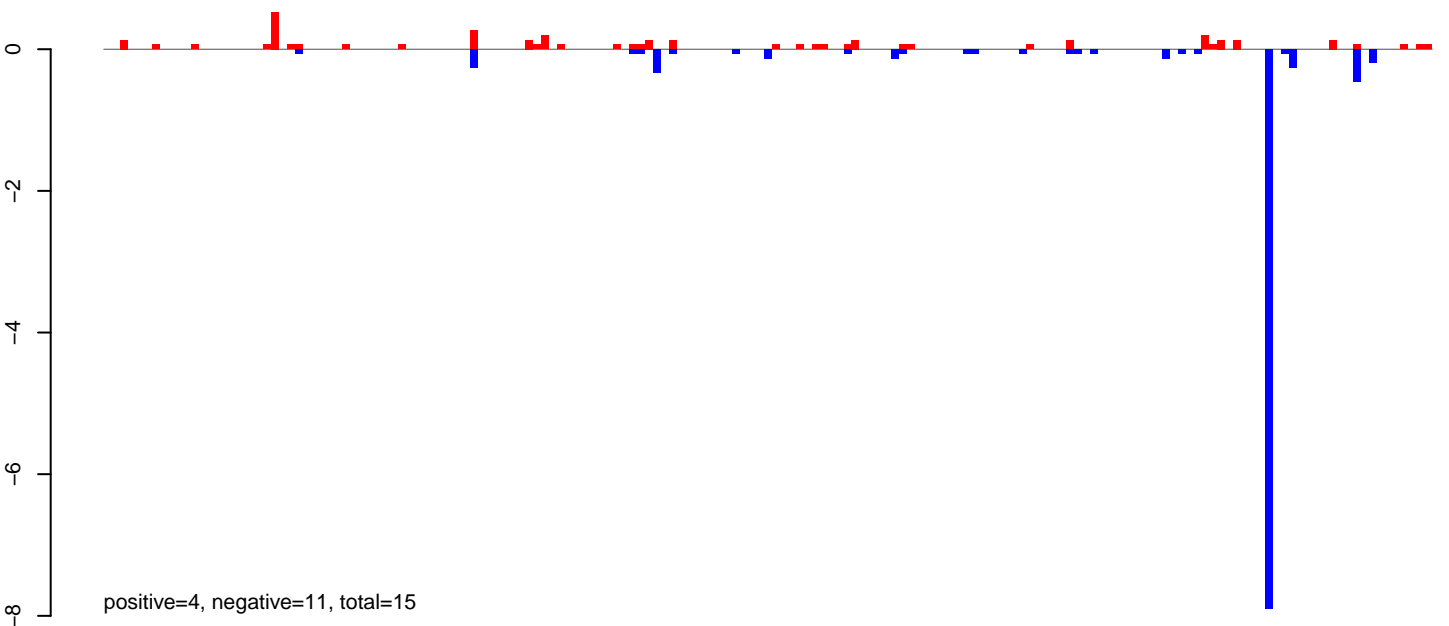


positive=10, negative=15, total=26

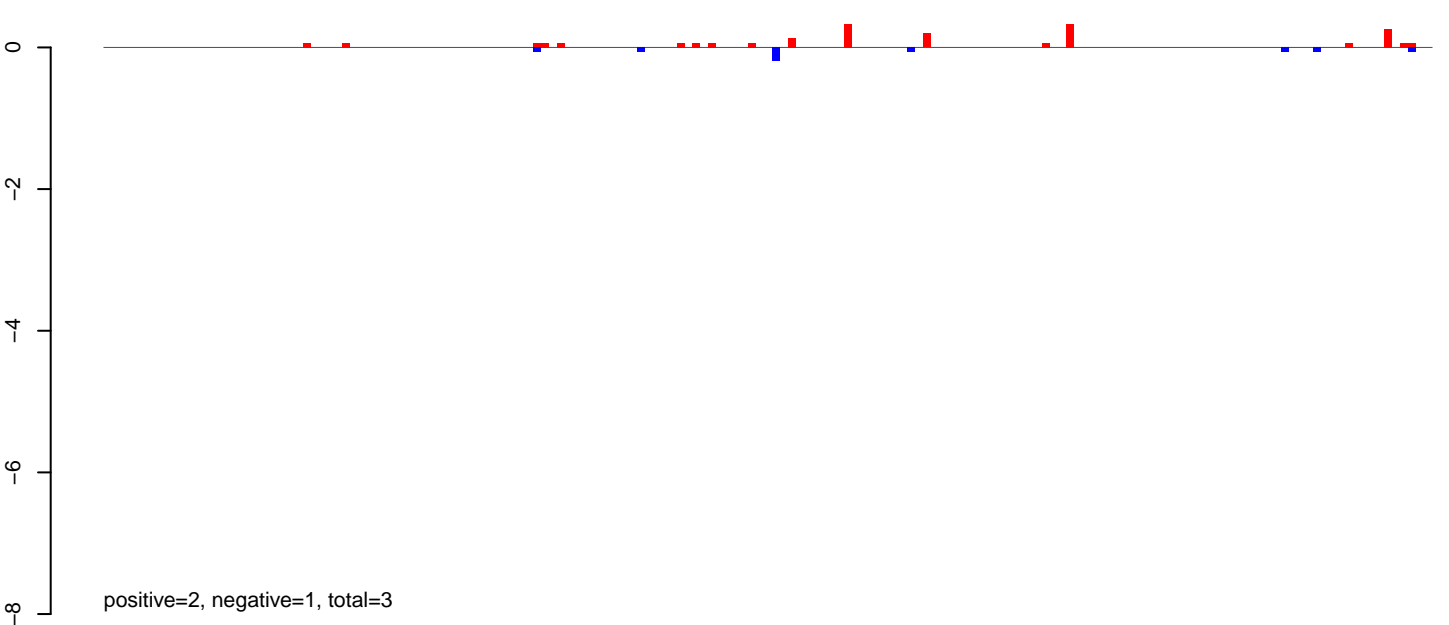
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0 1000 2000 3000 4000

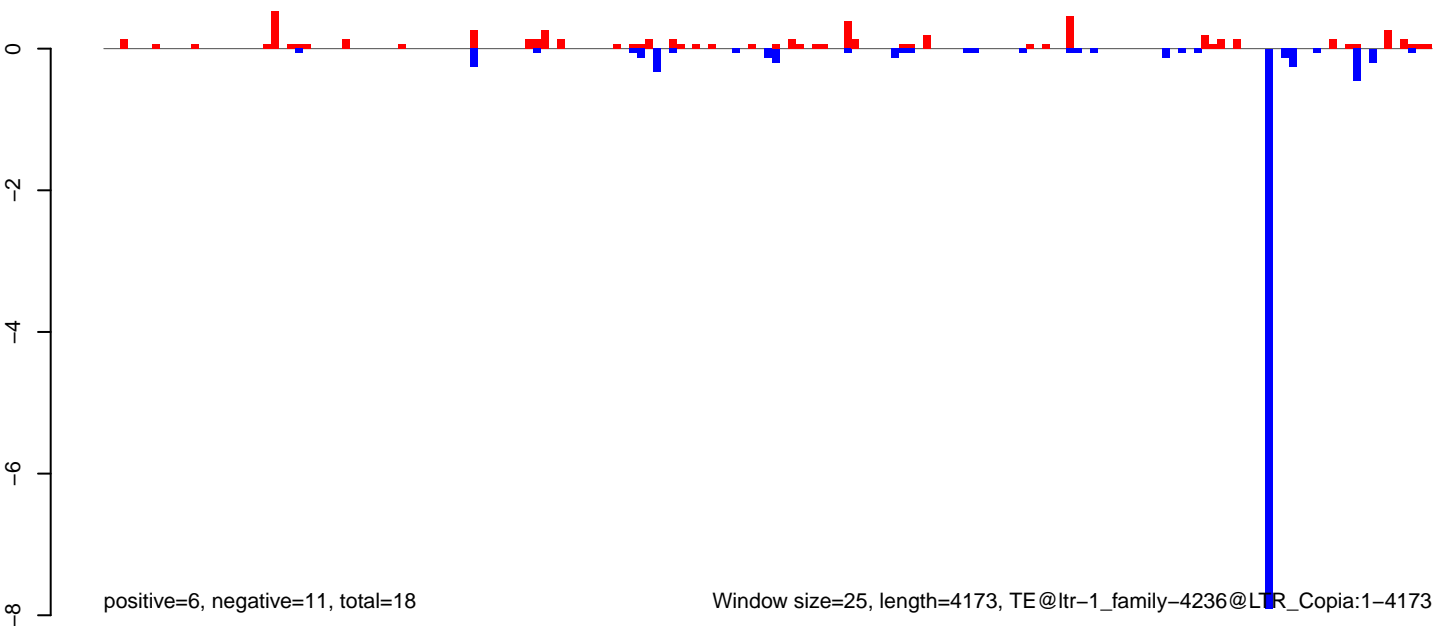
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



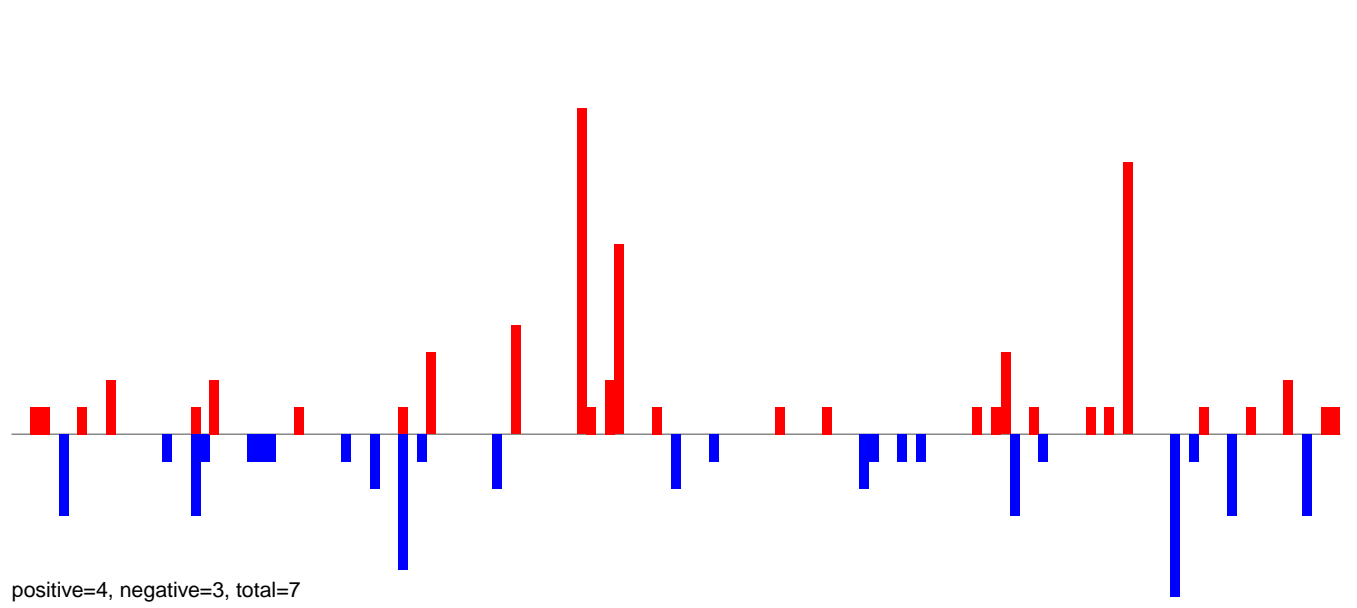
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



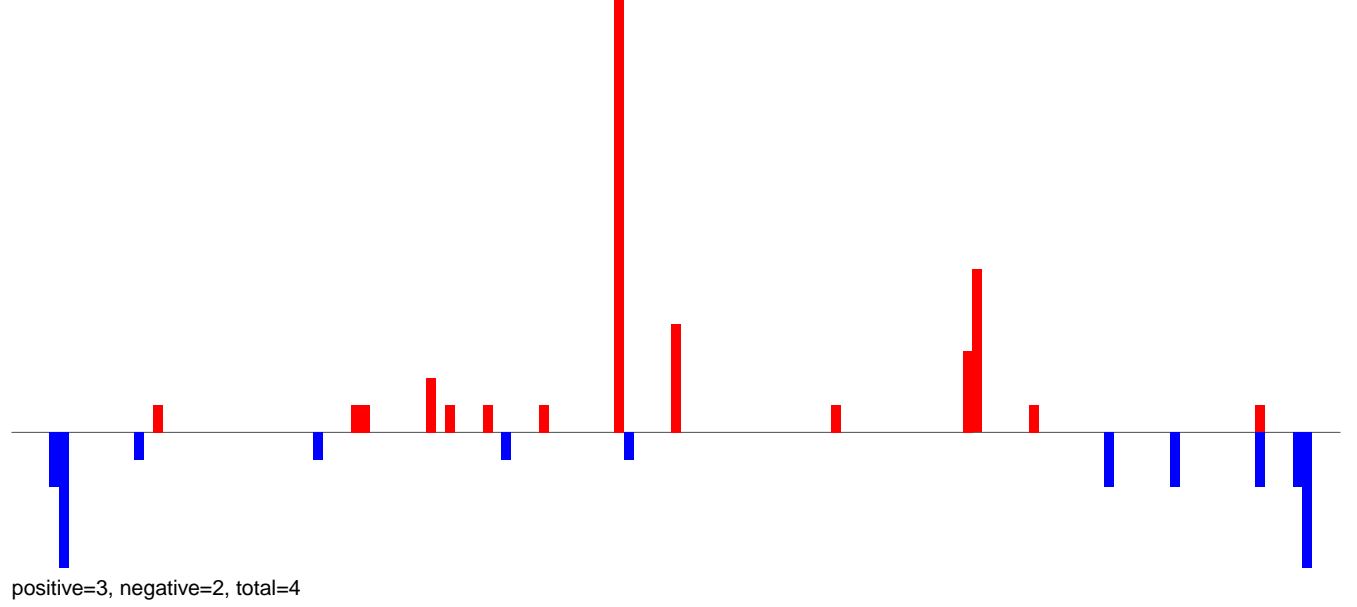
AeAlbo\_FemaleWhole\_BF\_CT.rep



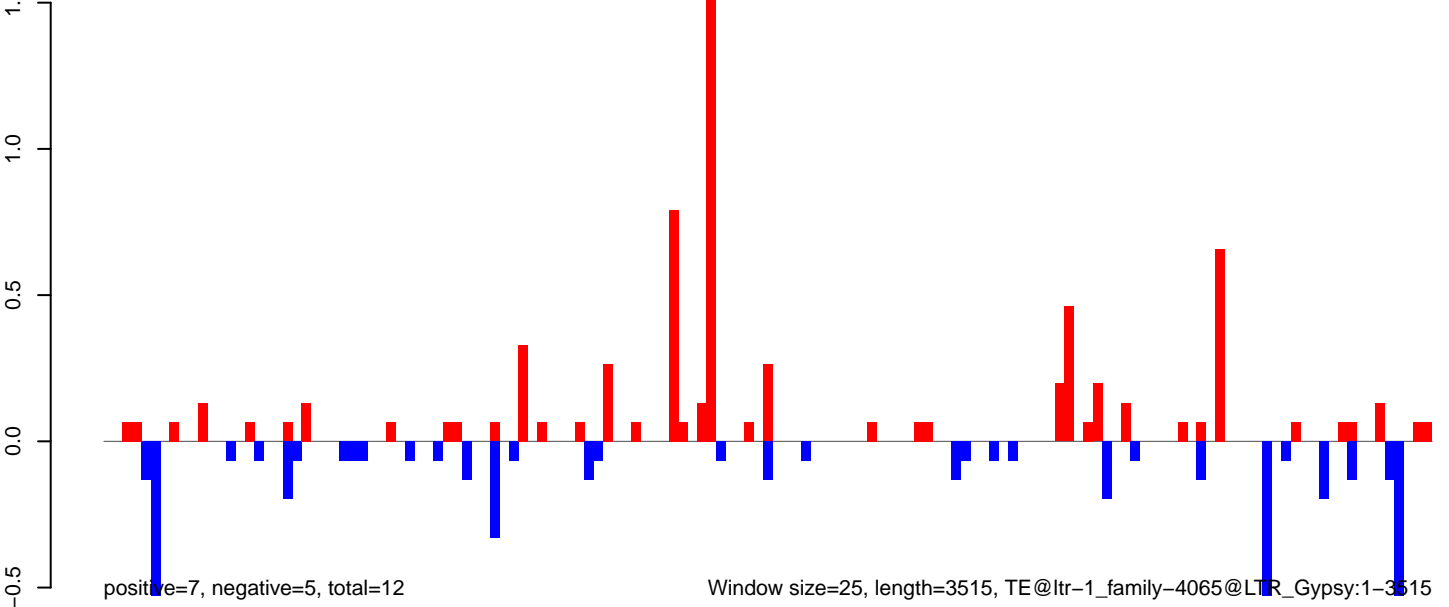
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

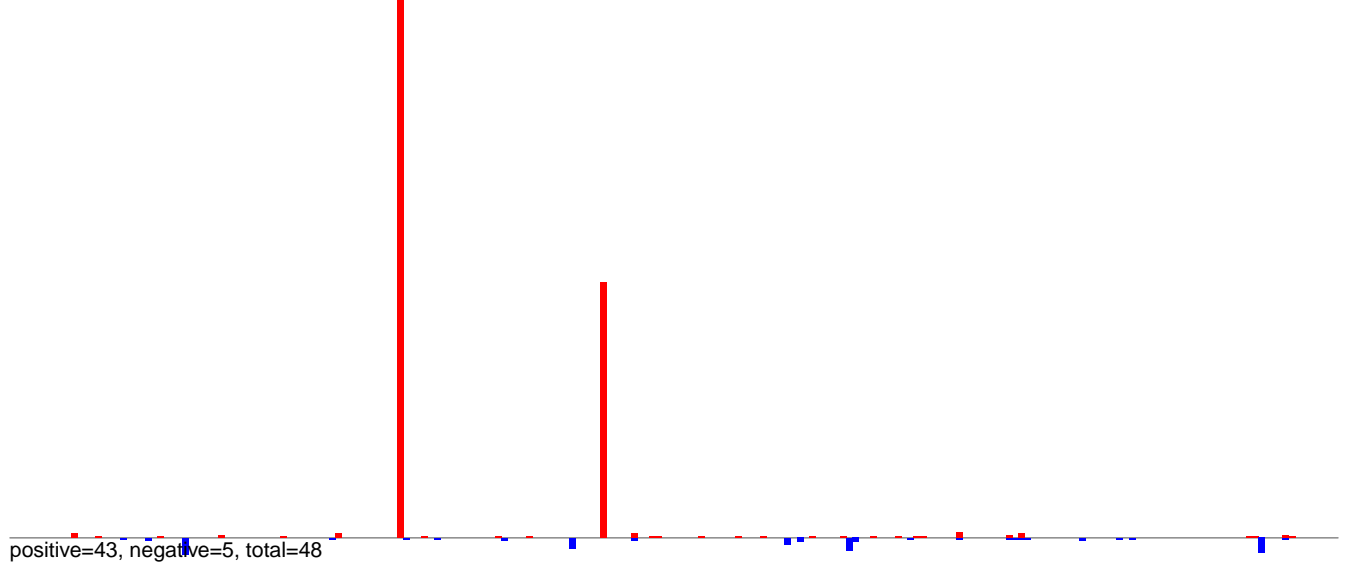


AeAlbo\_FemaleWhole\_BF\_CT.rep

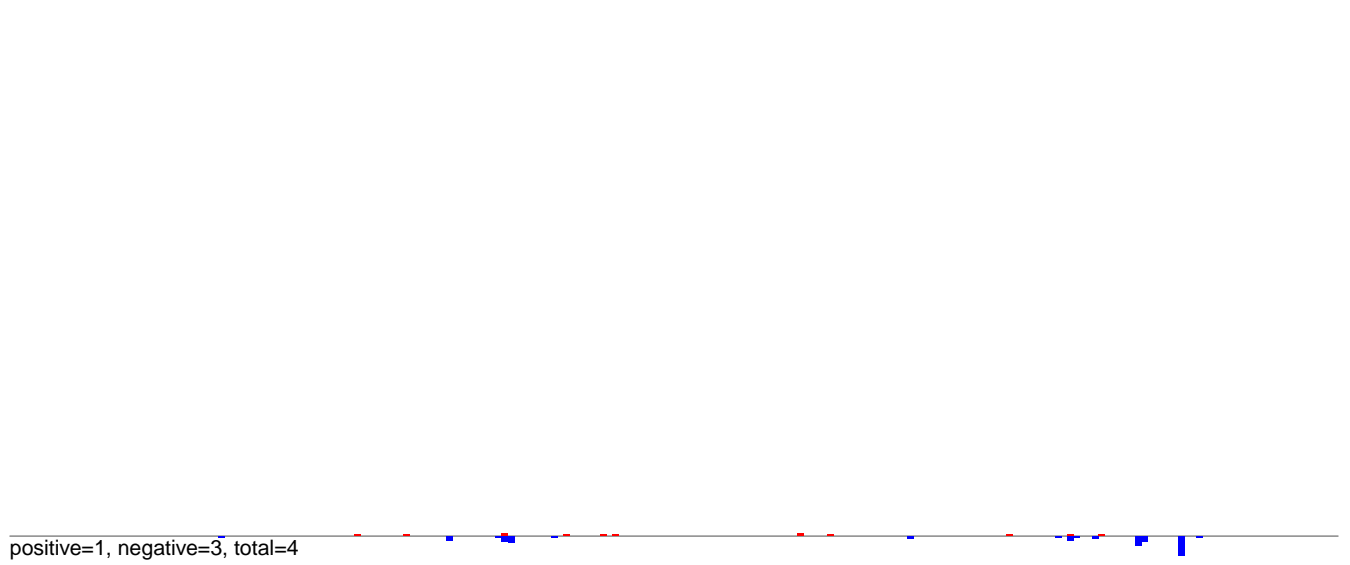




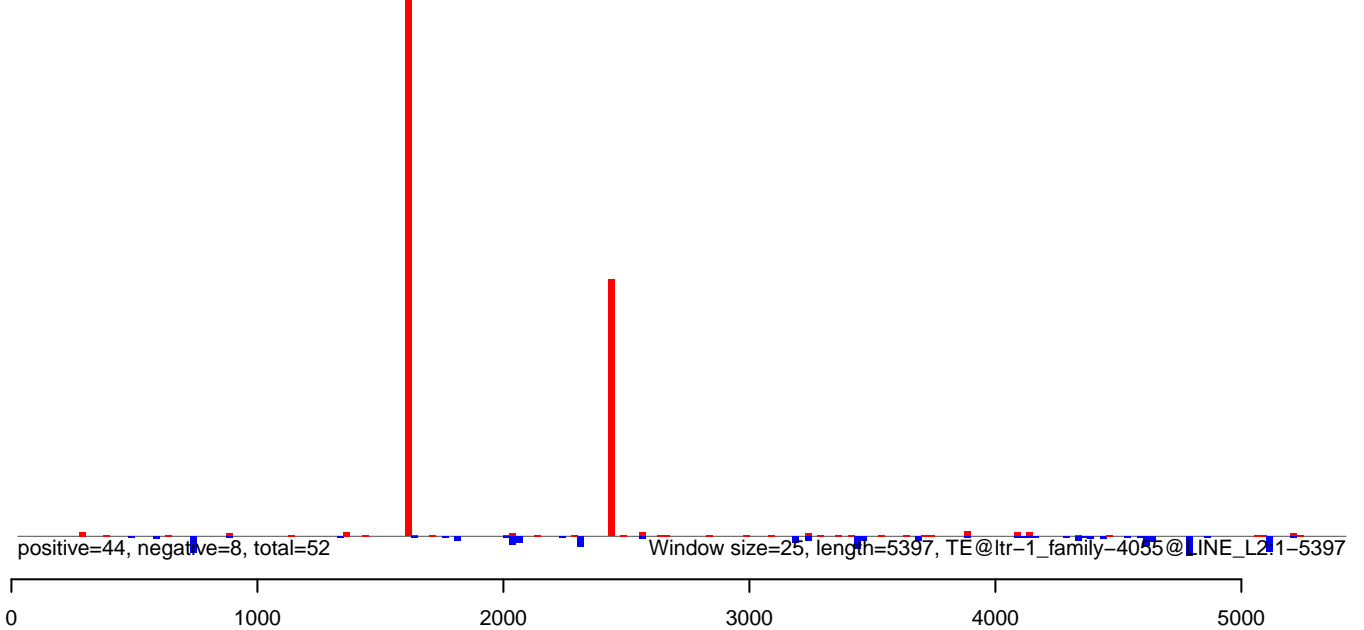
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



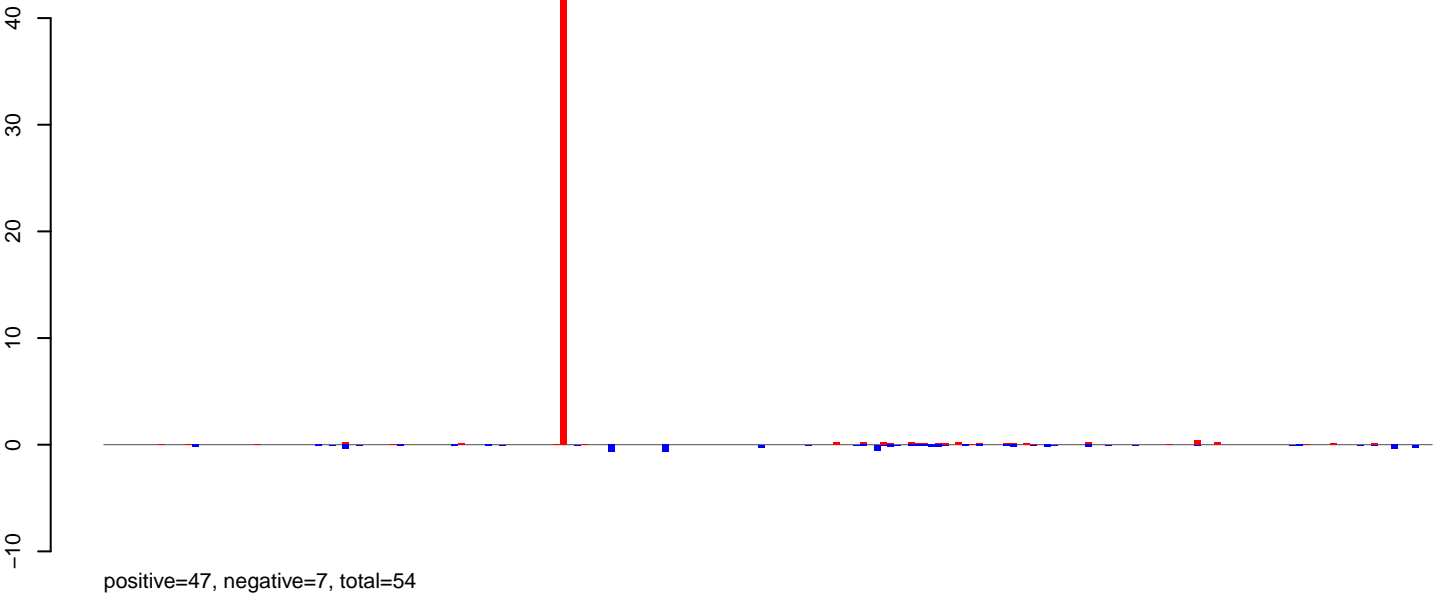
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



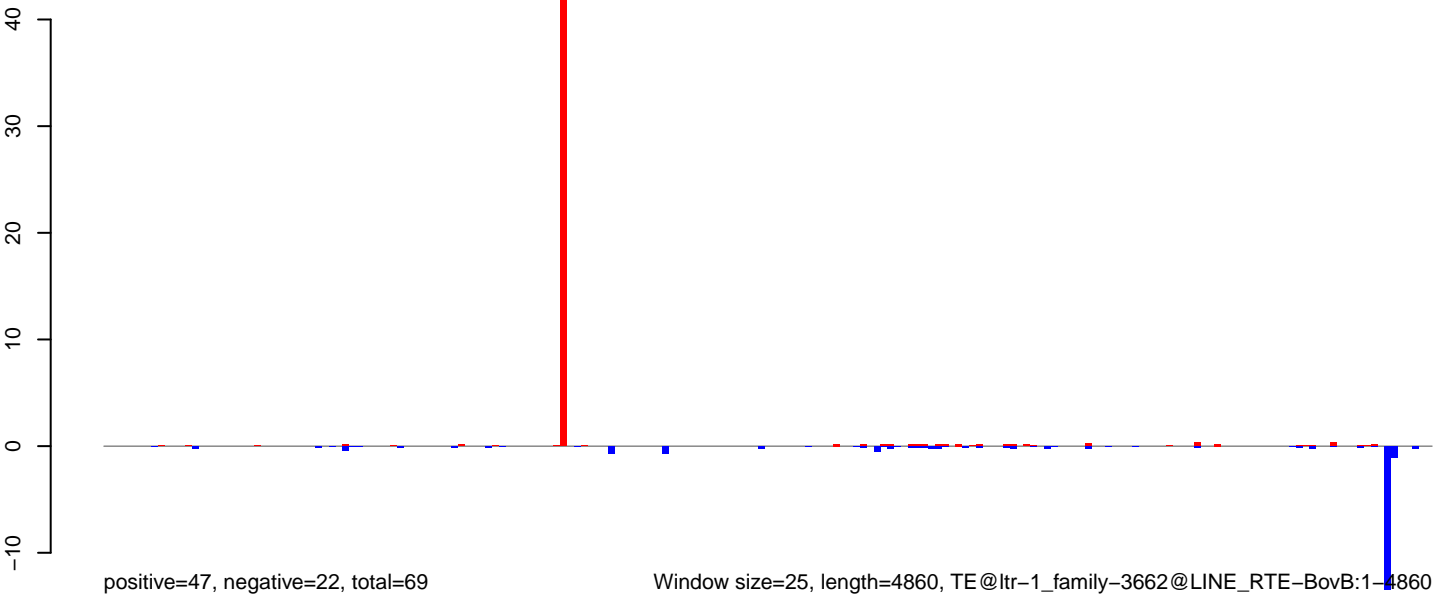
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



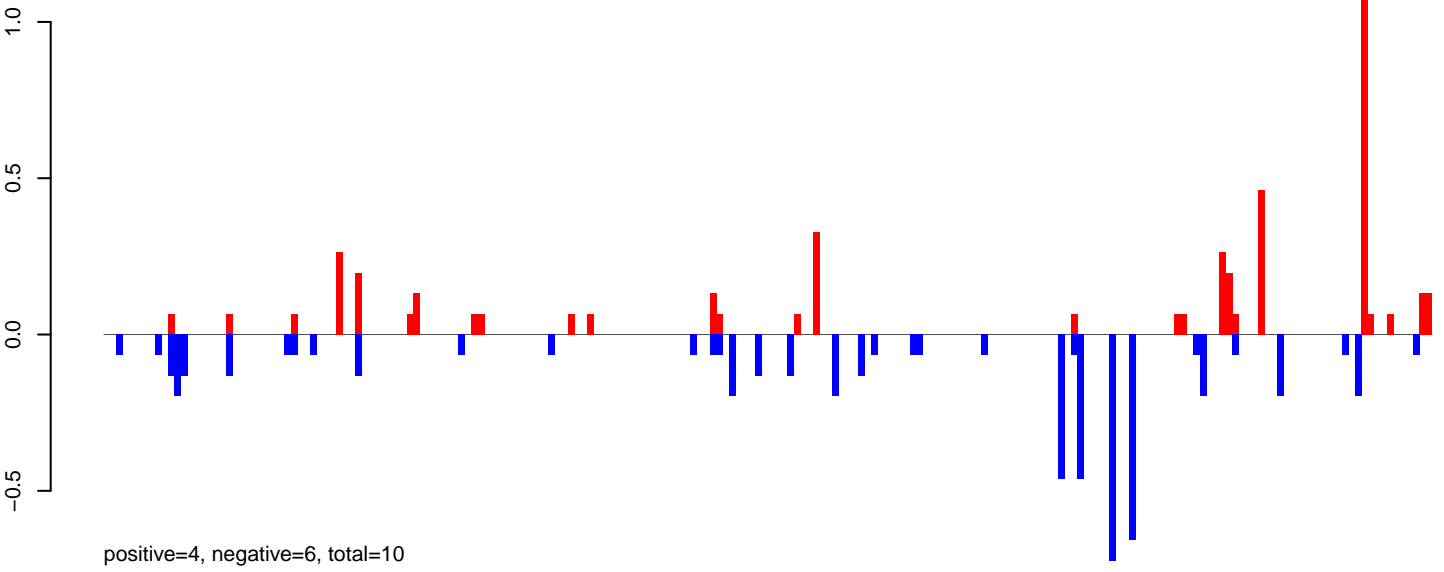
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



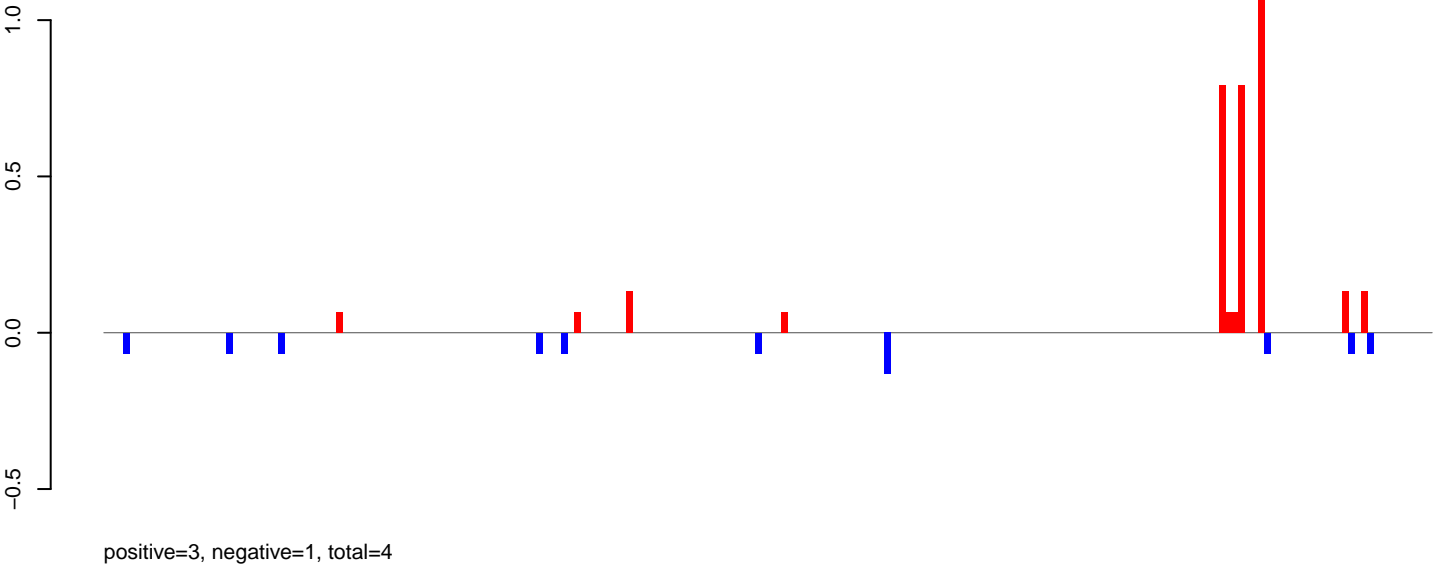
AeAlbo\_FemaleWhole\_BF\_CT.rep



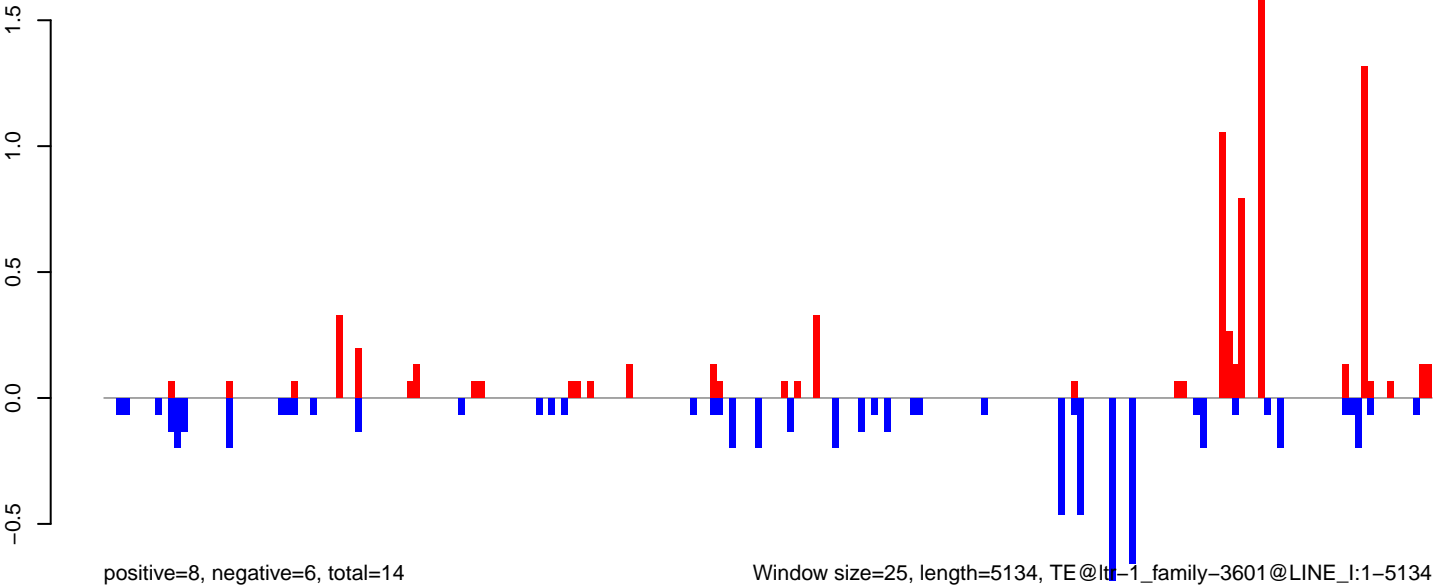
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



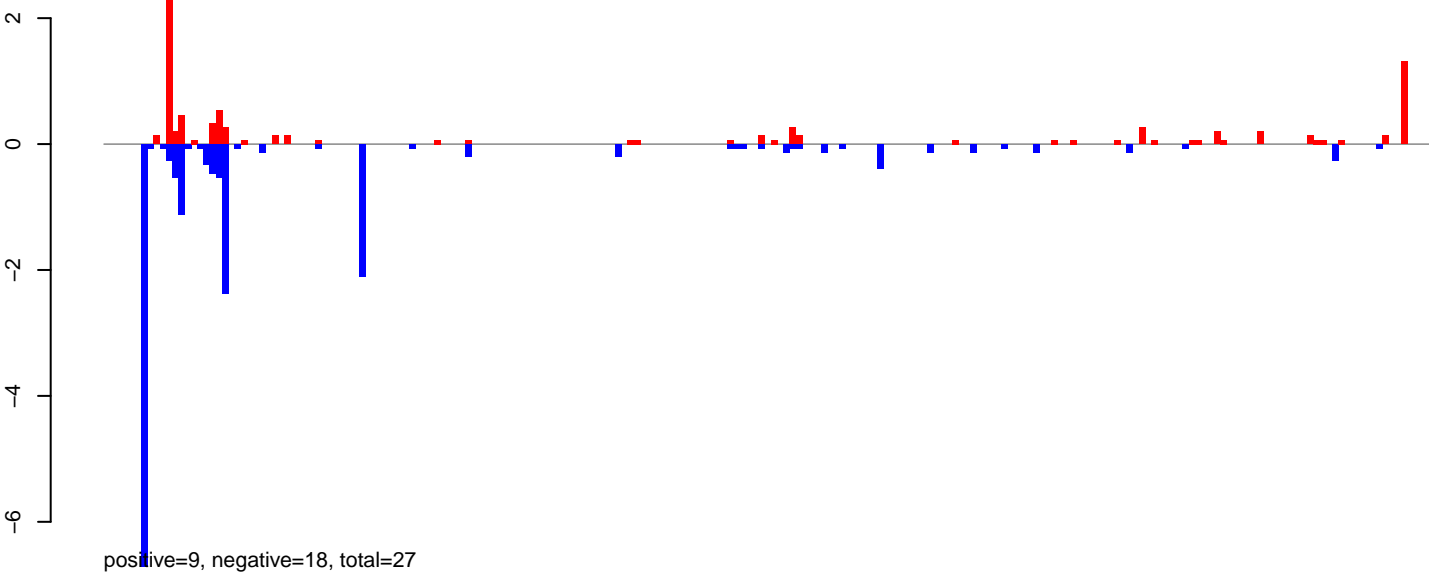
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



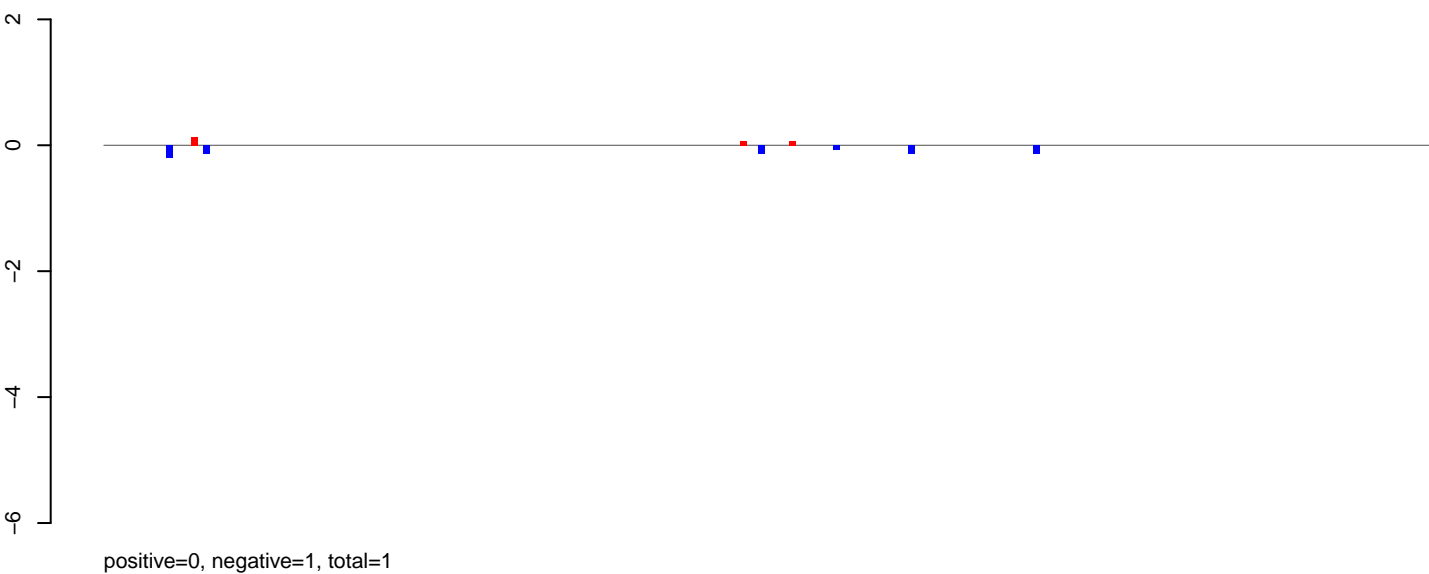
AeAlbo\_FemaleWhole\_BF\_CT.rep



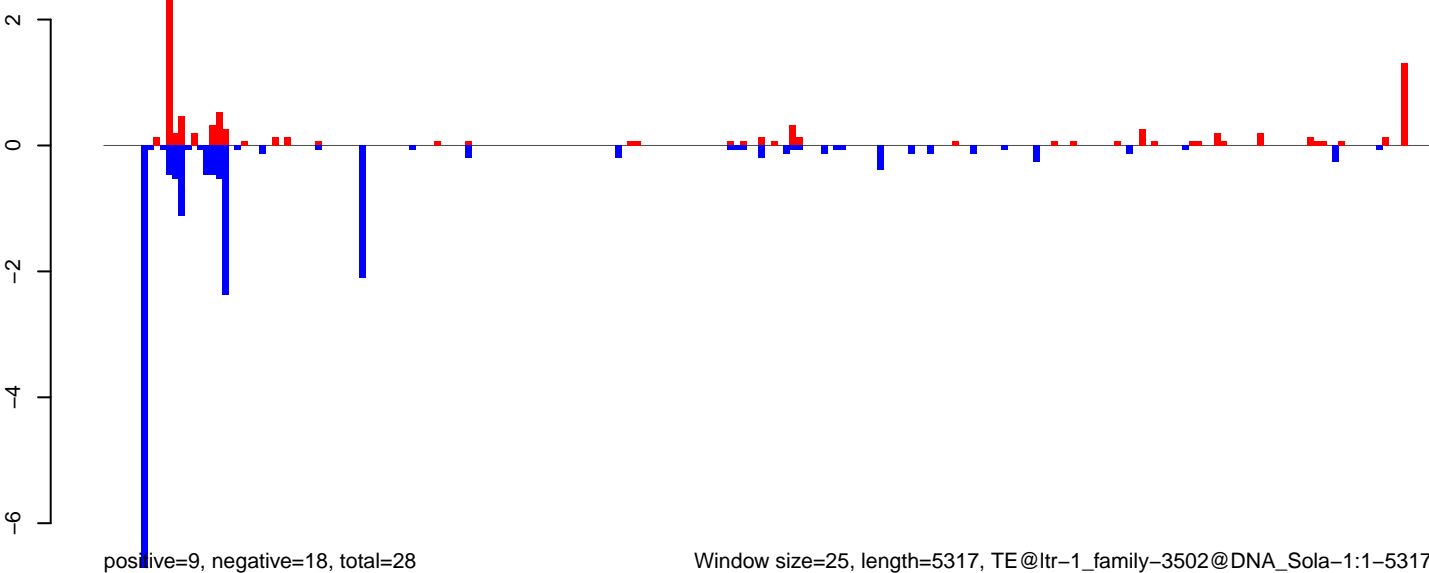
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



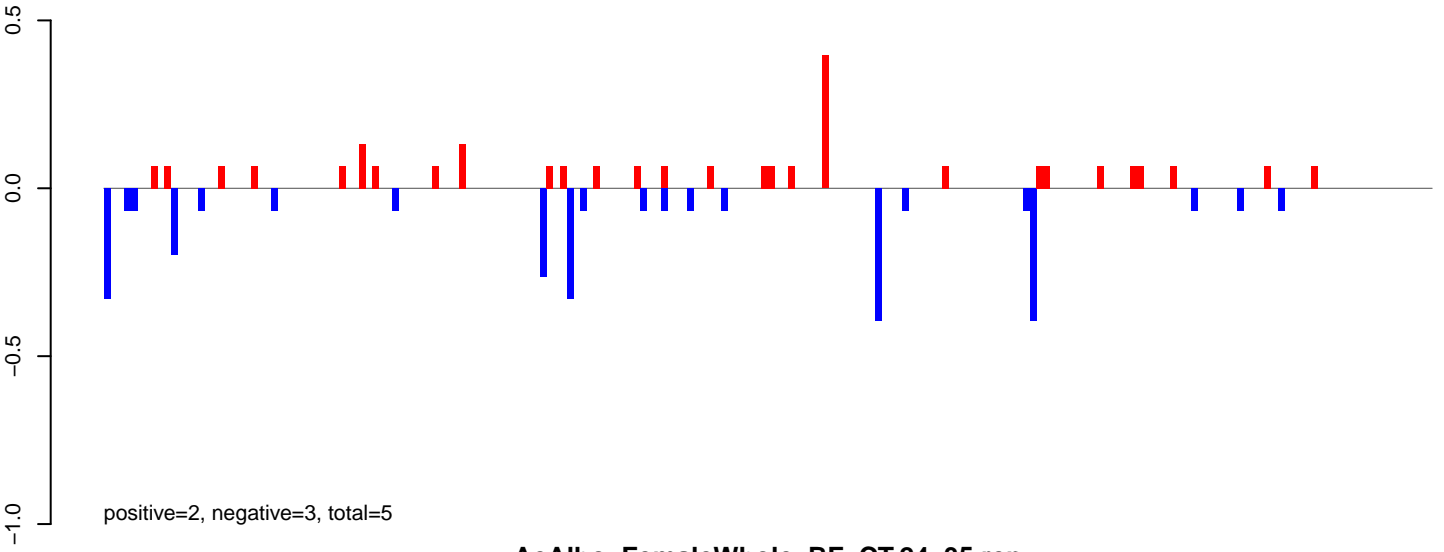
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



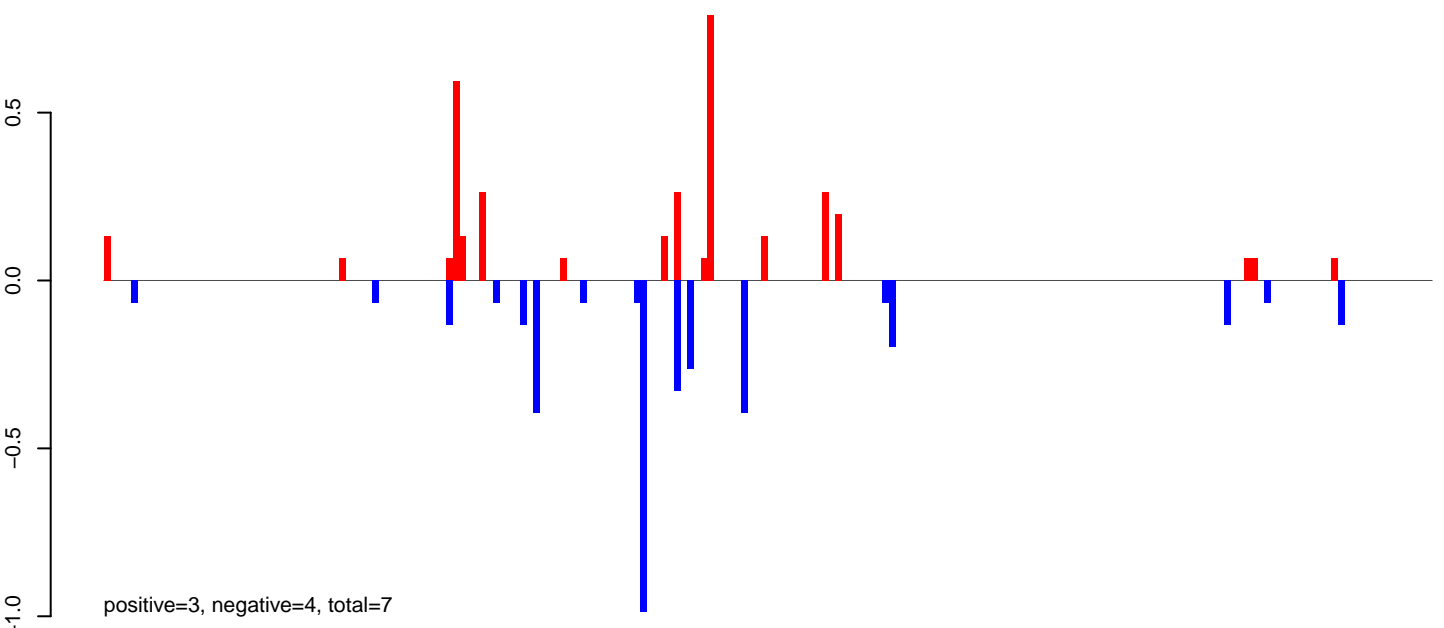
AeAlbo\_FemaleWhole\_BF\_CT.rep



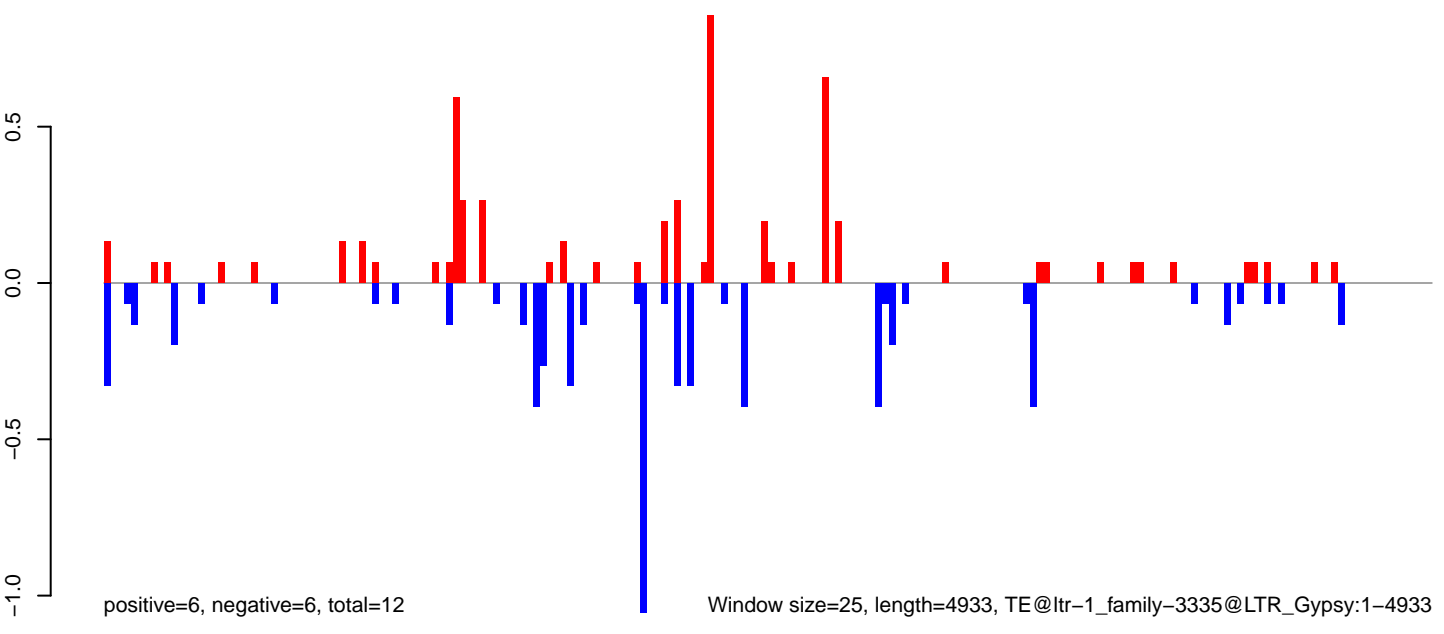
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



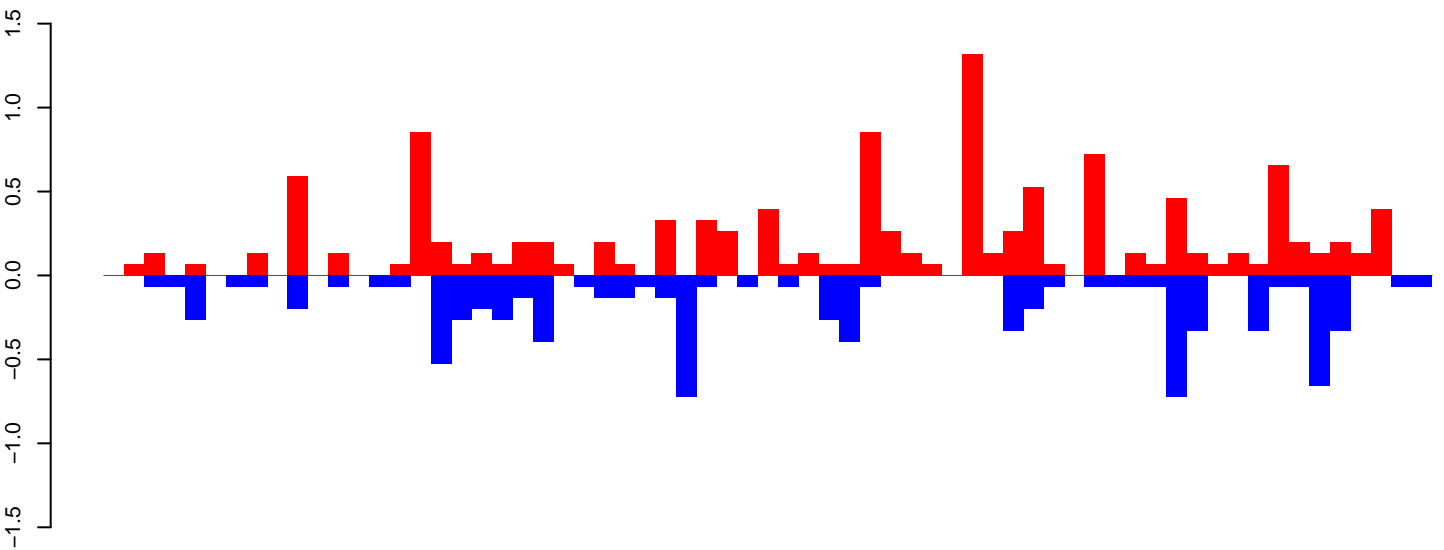
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

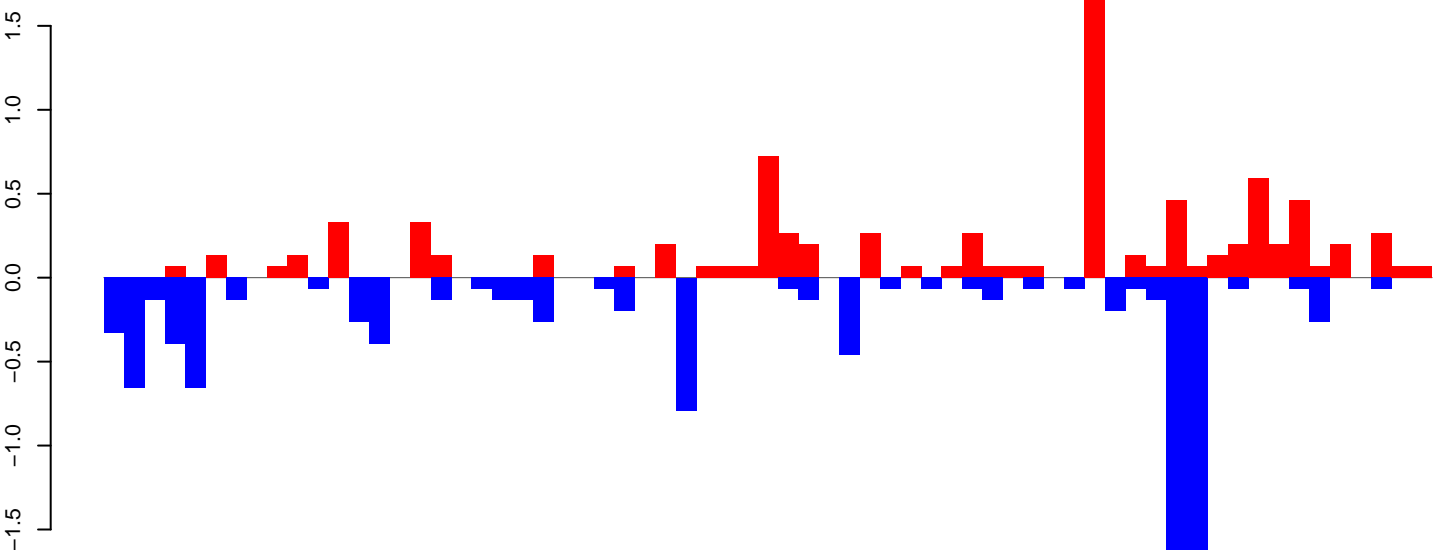


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



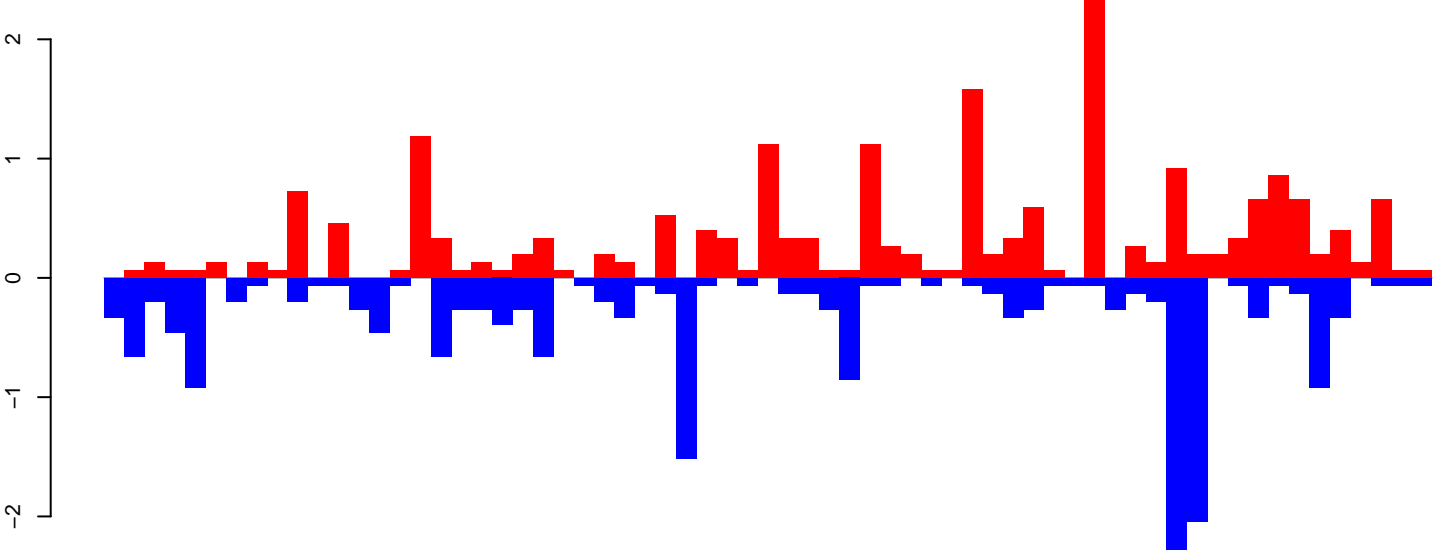
positive=12, negative=8, total=20

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=9, negative=10, total=19

AeAlbo\_FemaleWhole\_BF\_CT.rep

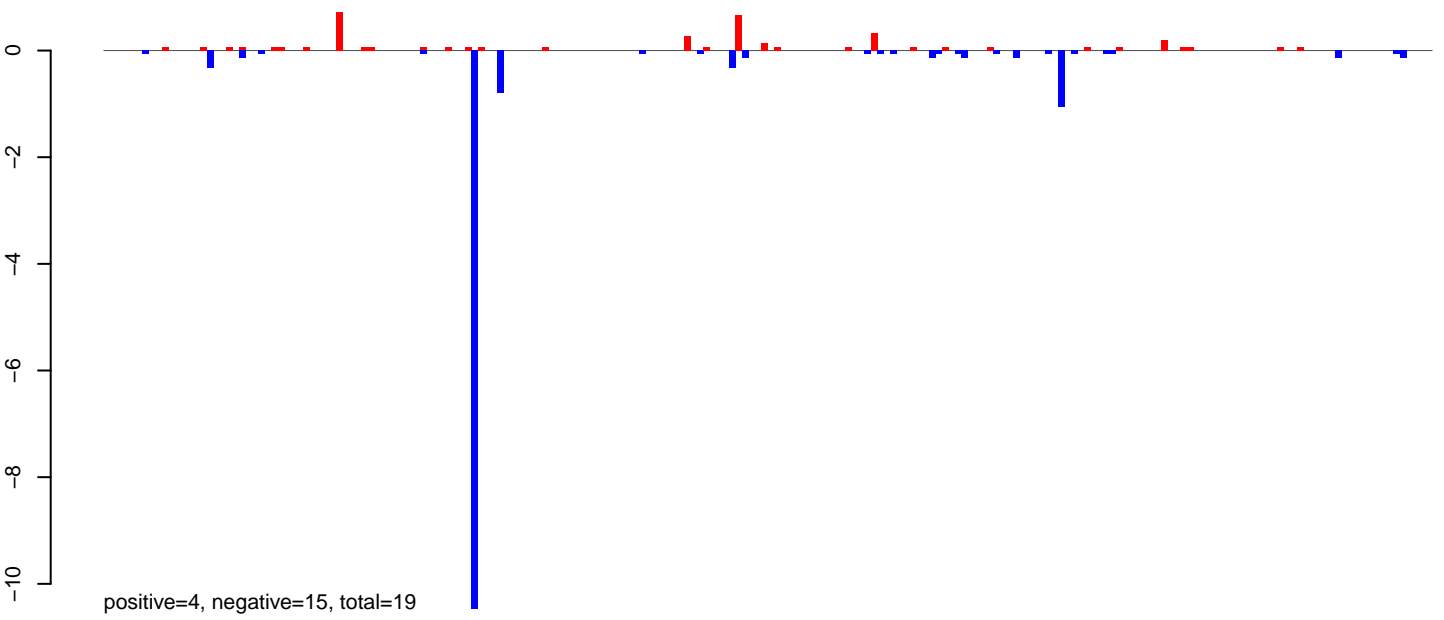


positive=21, negative=19, total=39

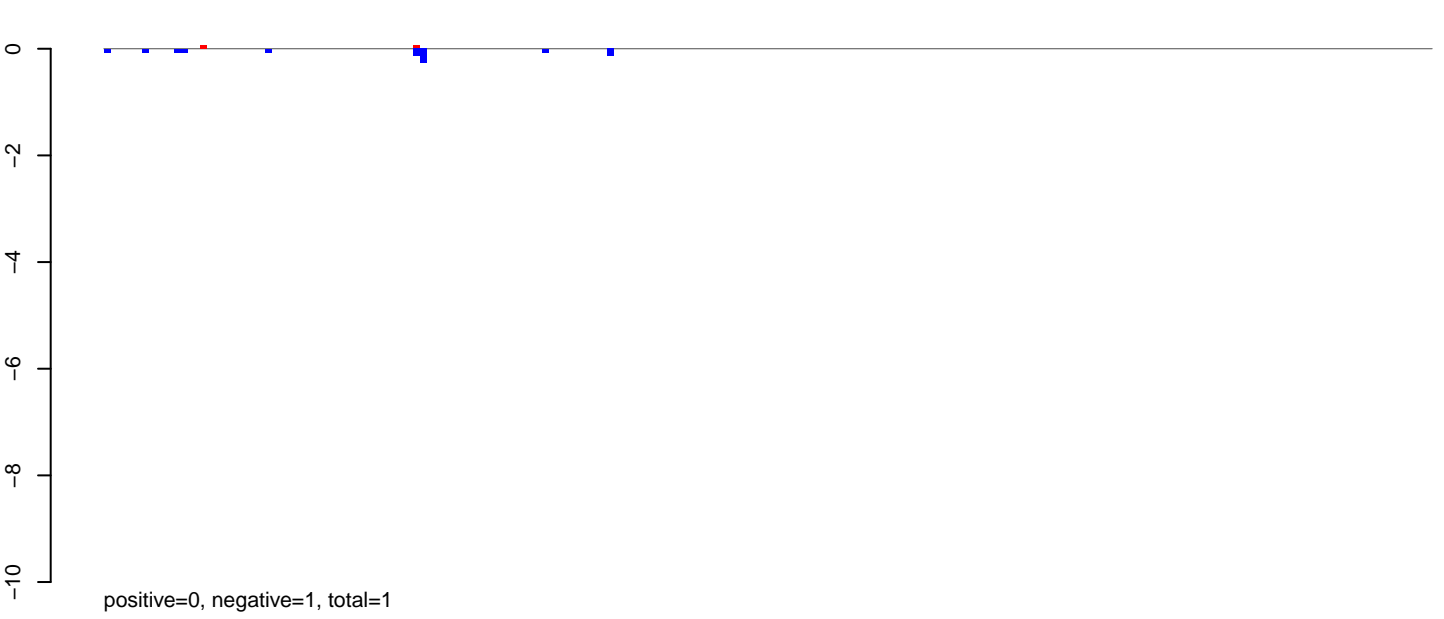
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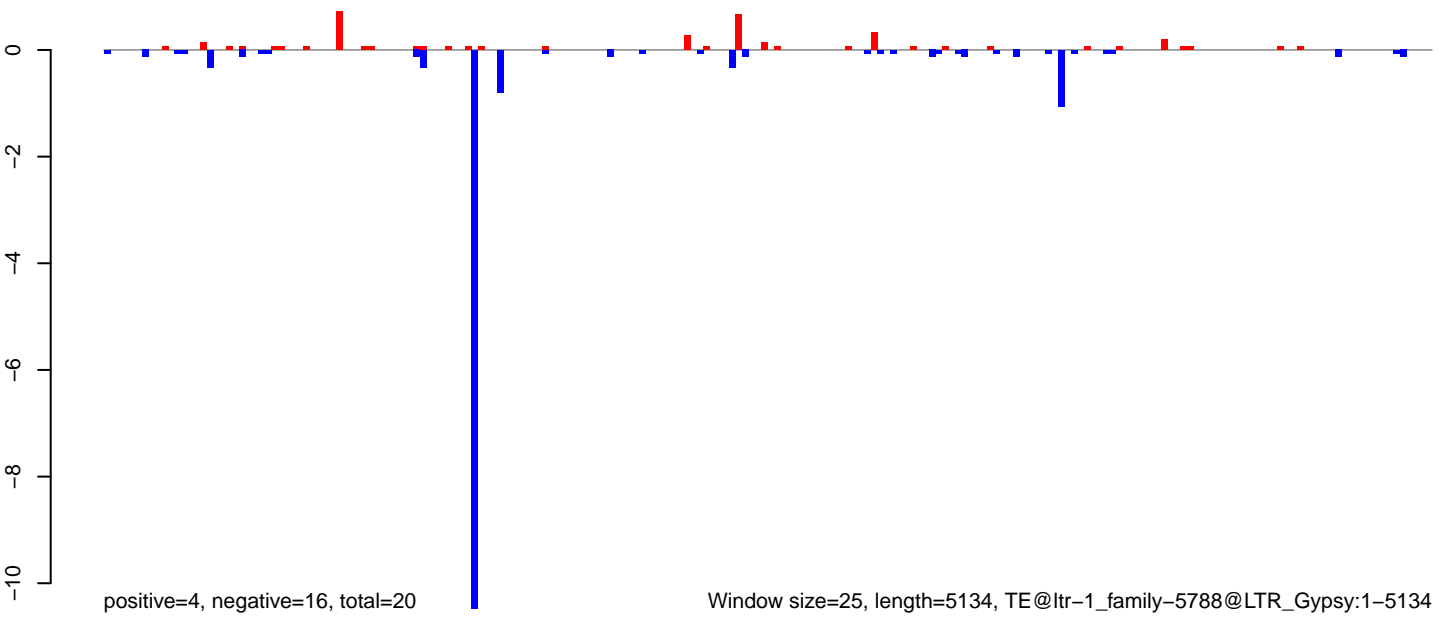
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



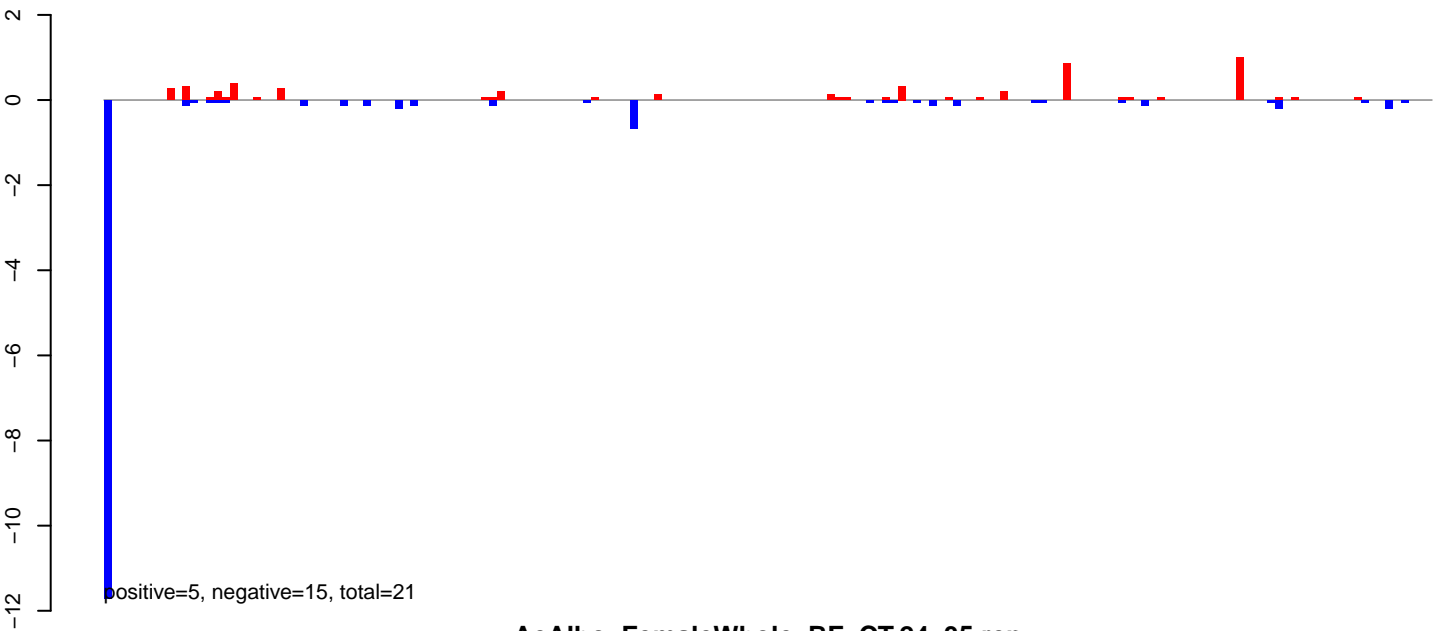
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



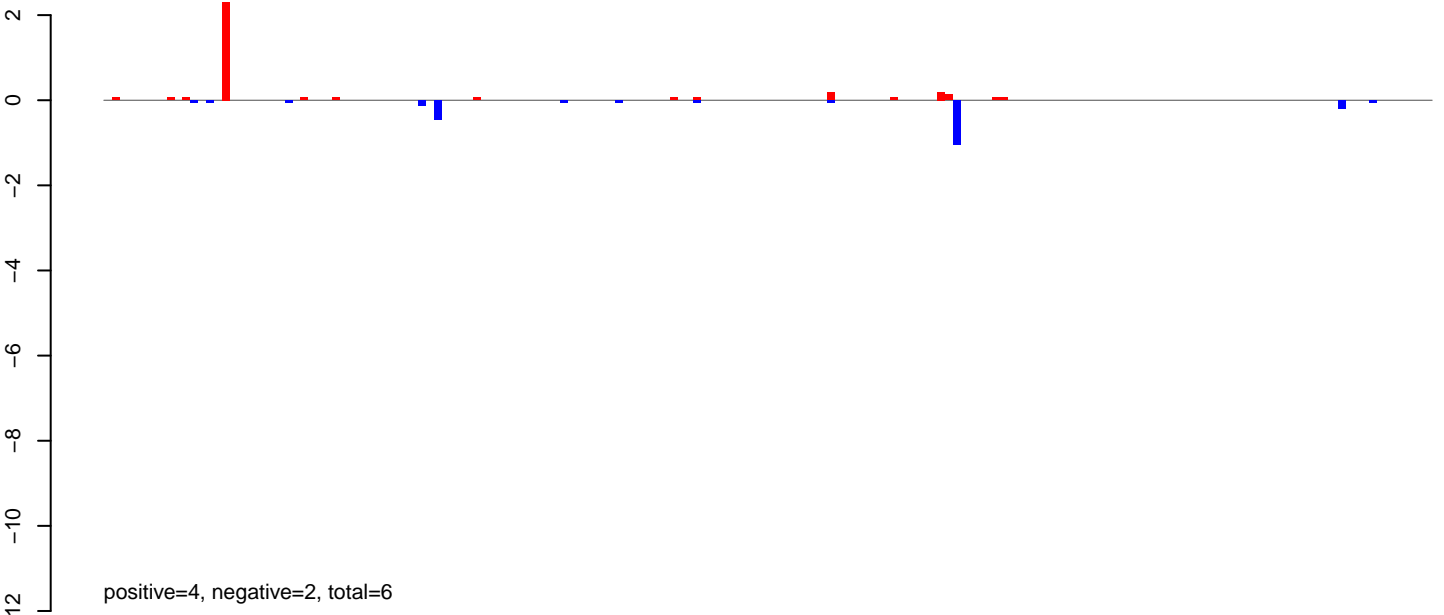
AeAlbo\_FemaleWhole\_BF\_CT.rep



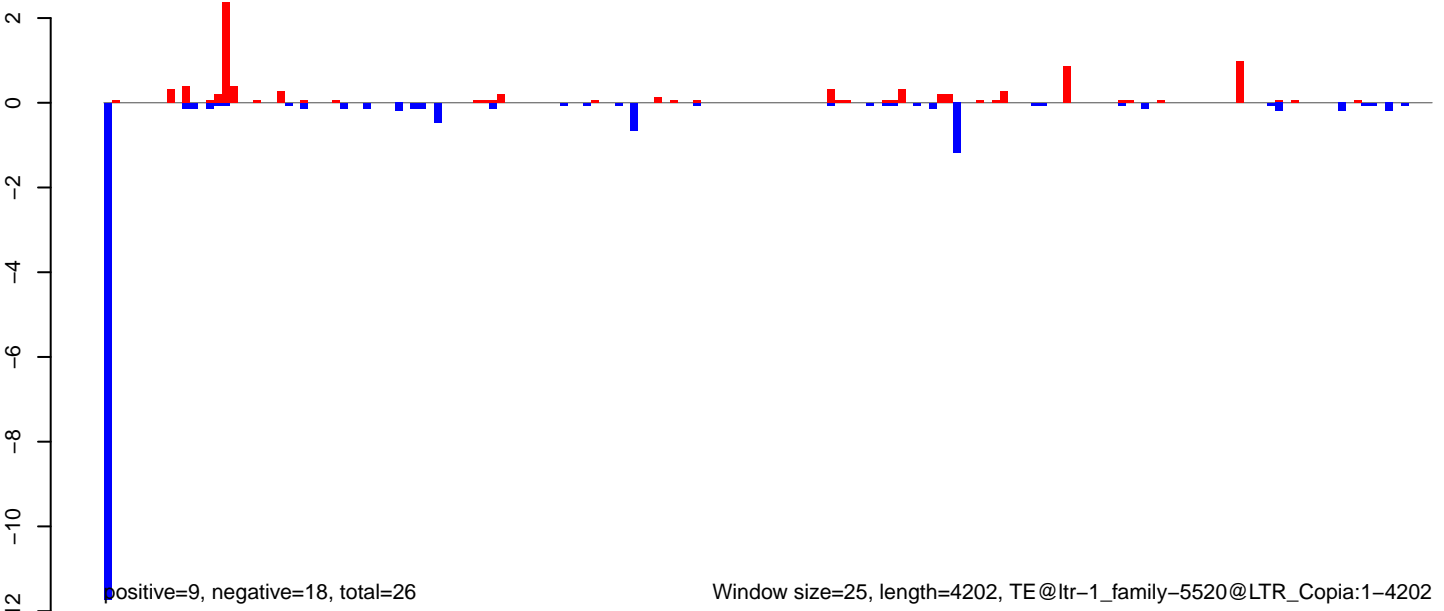
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

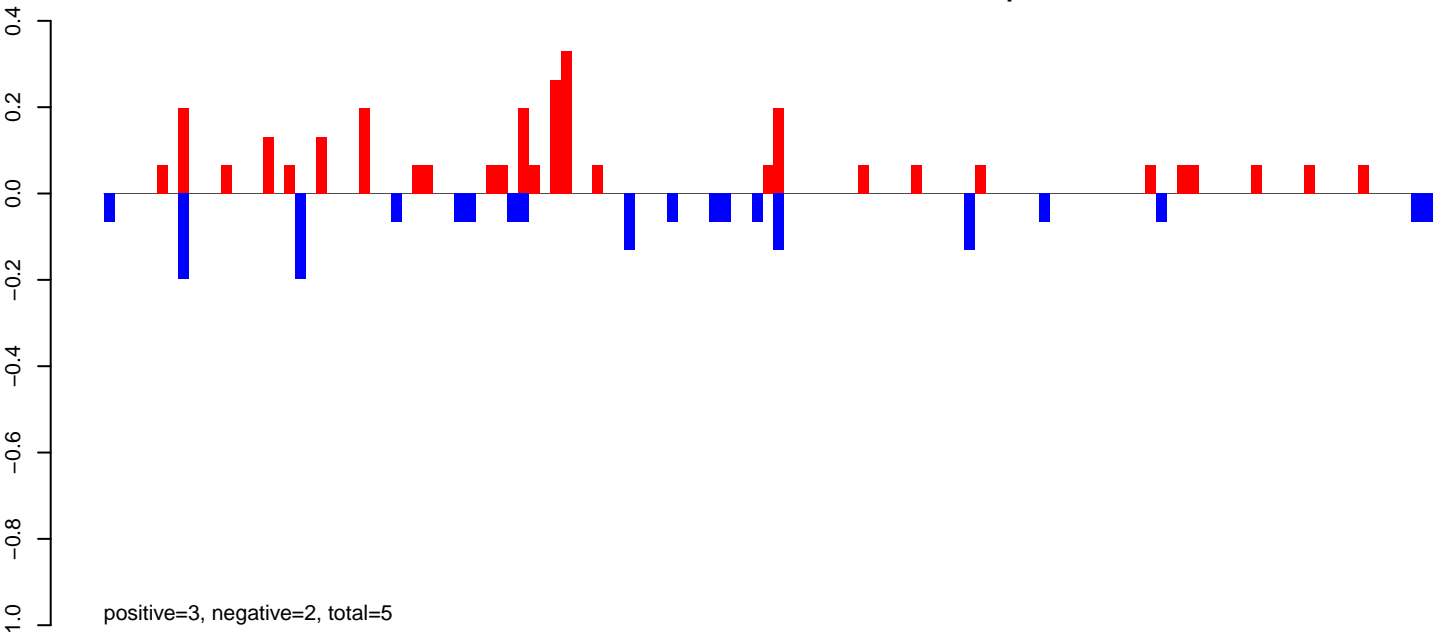


AeAlbo\_FemaleWhole\_BF\_CT.rep

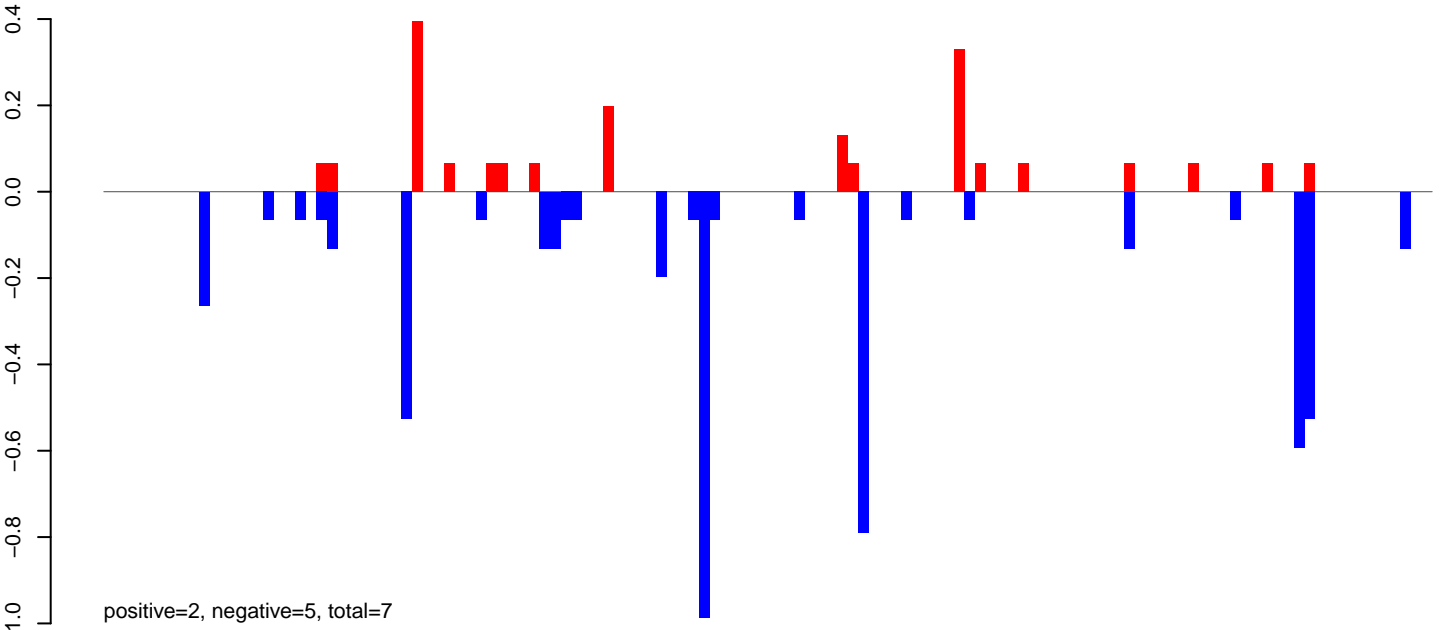




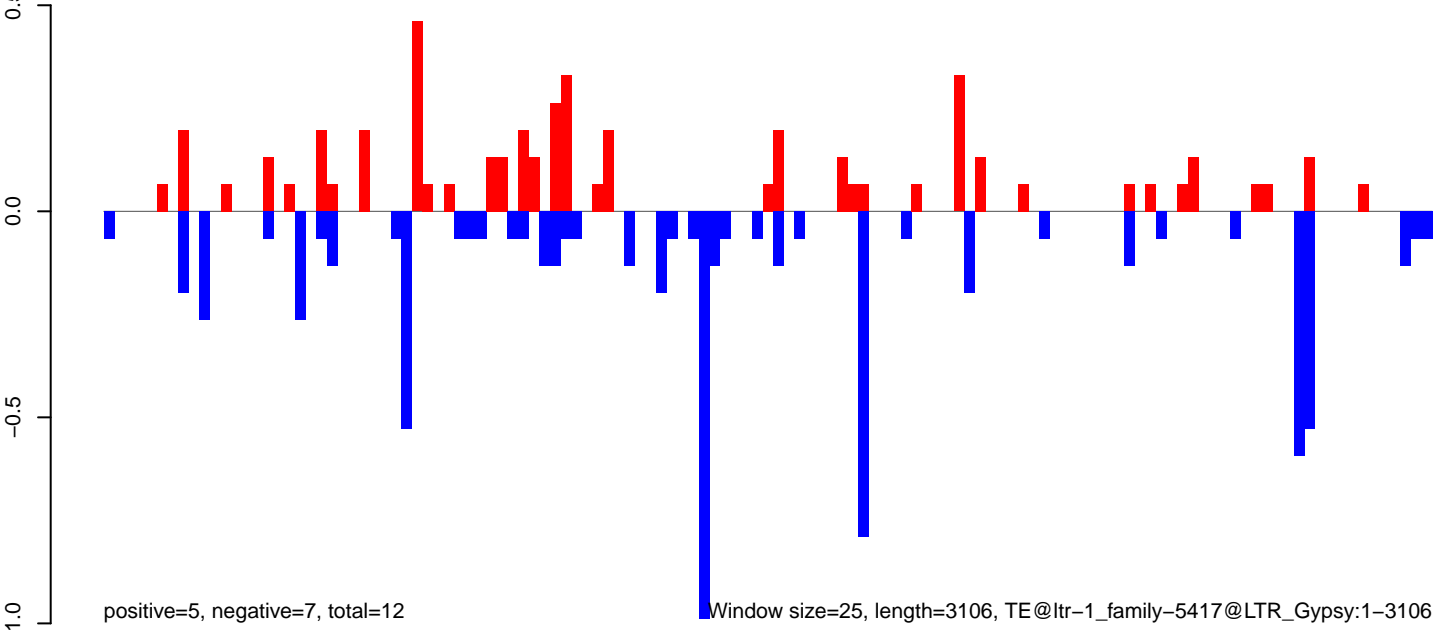
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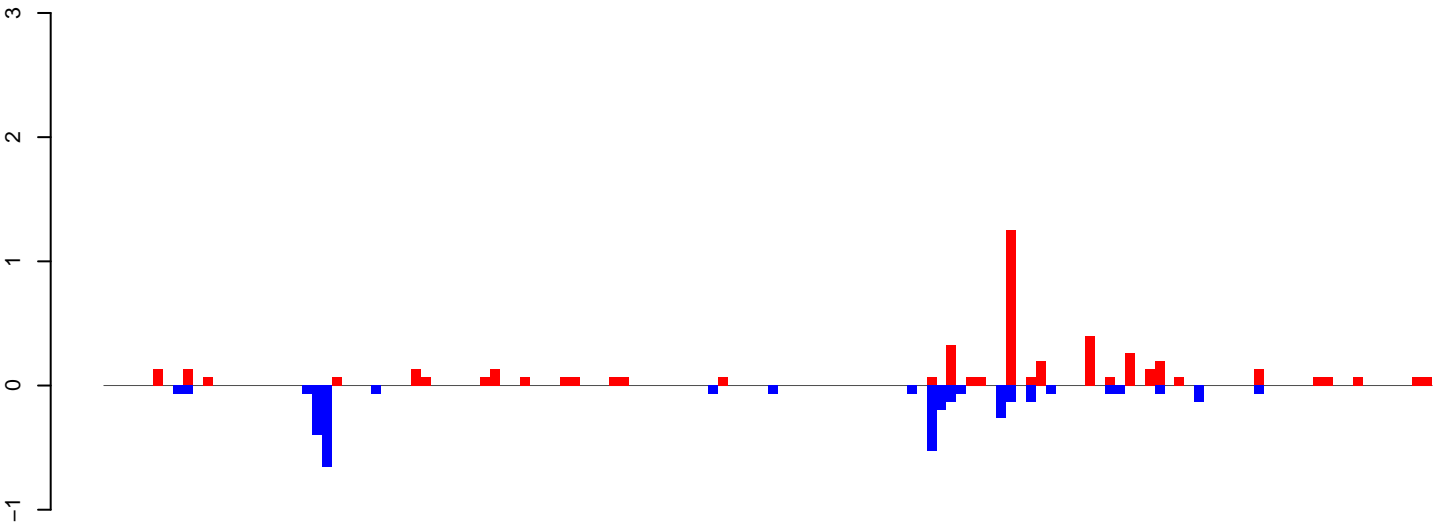
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

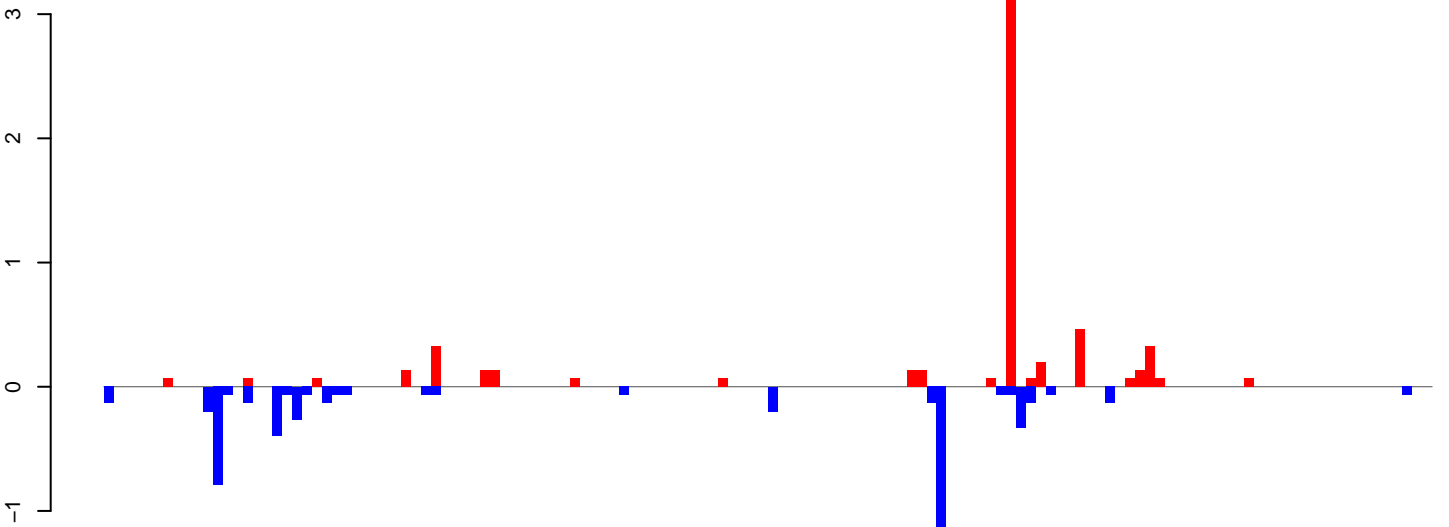


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



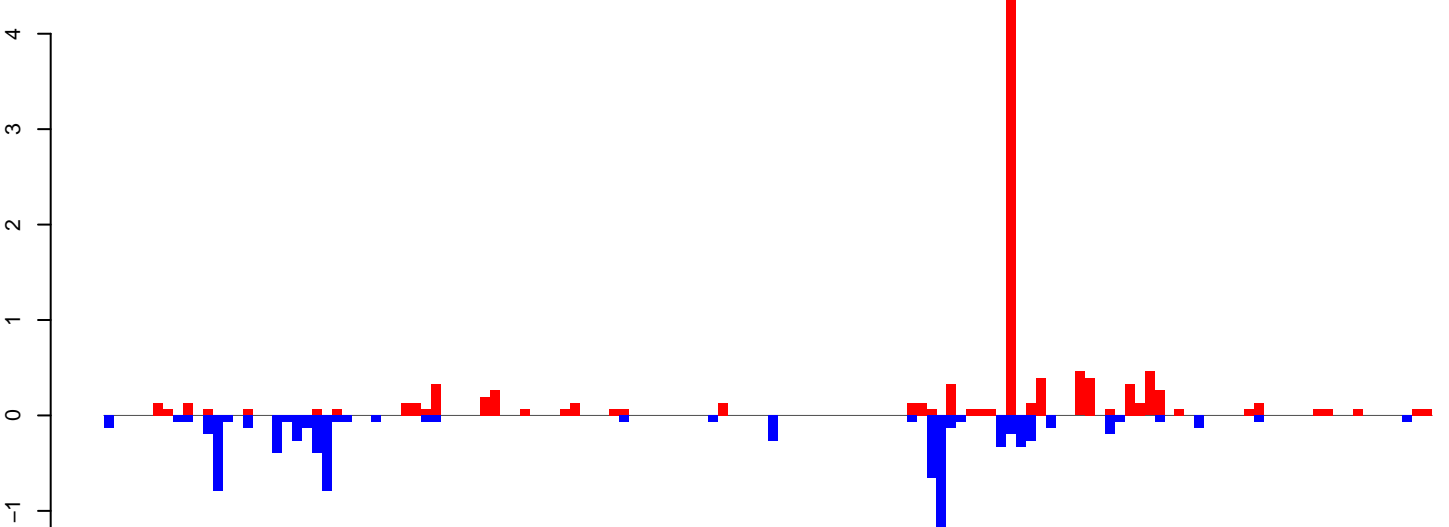
positive=5, negative=3, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=5, total=11

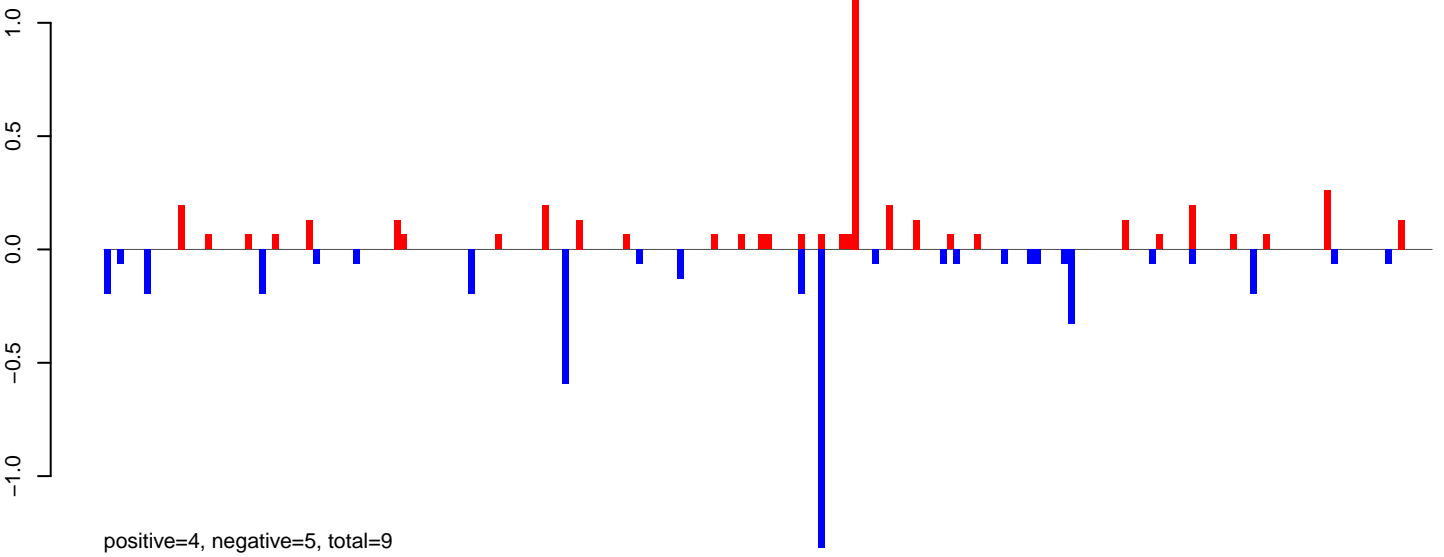
AeAlbo\_FemaleWhole\_BF\_CT.rep



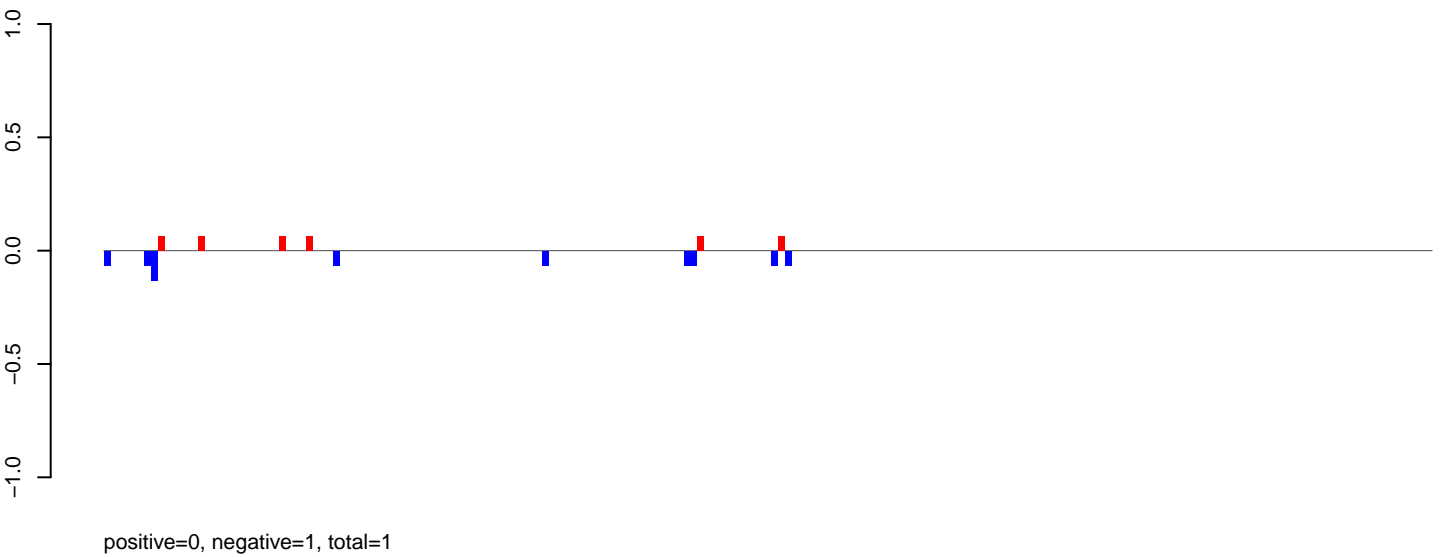
positive=11, negative=9, total=20

Window size=25, length=3342, TE@ltr-1\_family-5262@DNA:1-3342

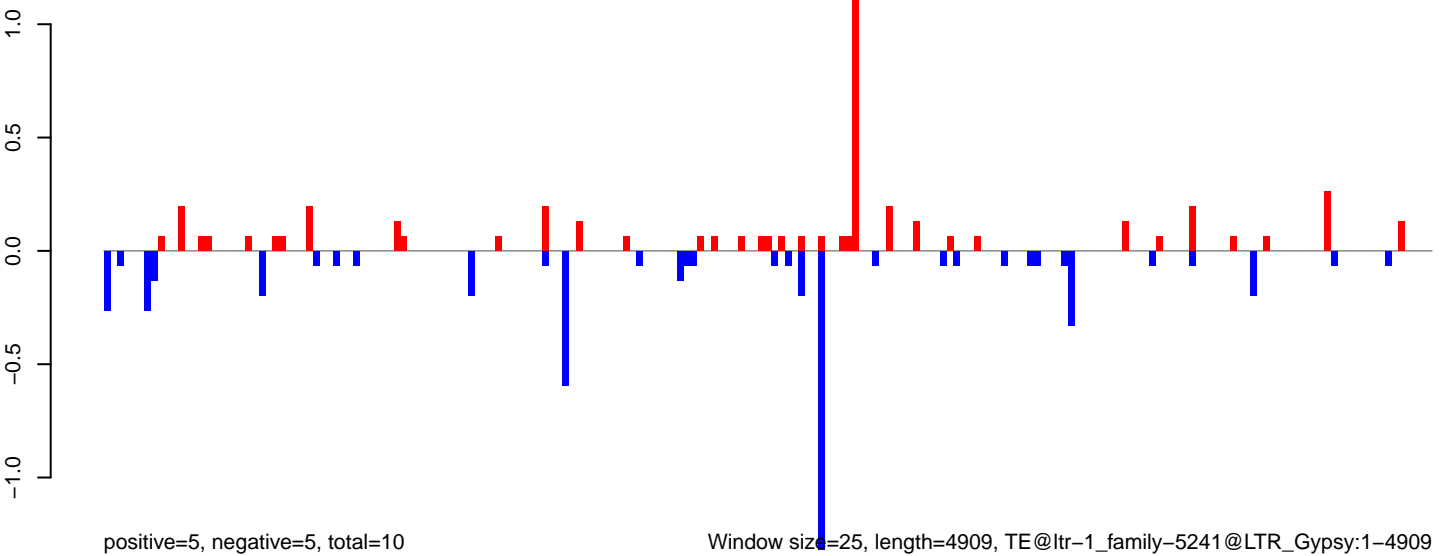
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



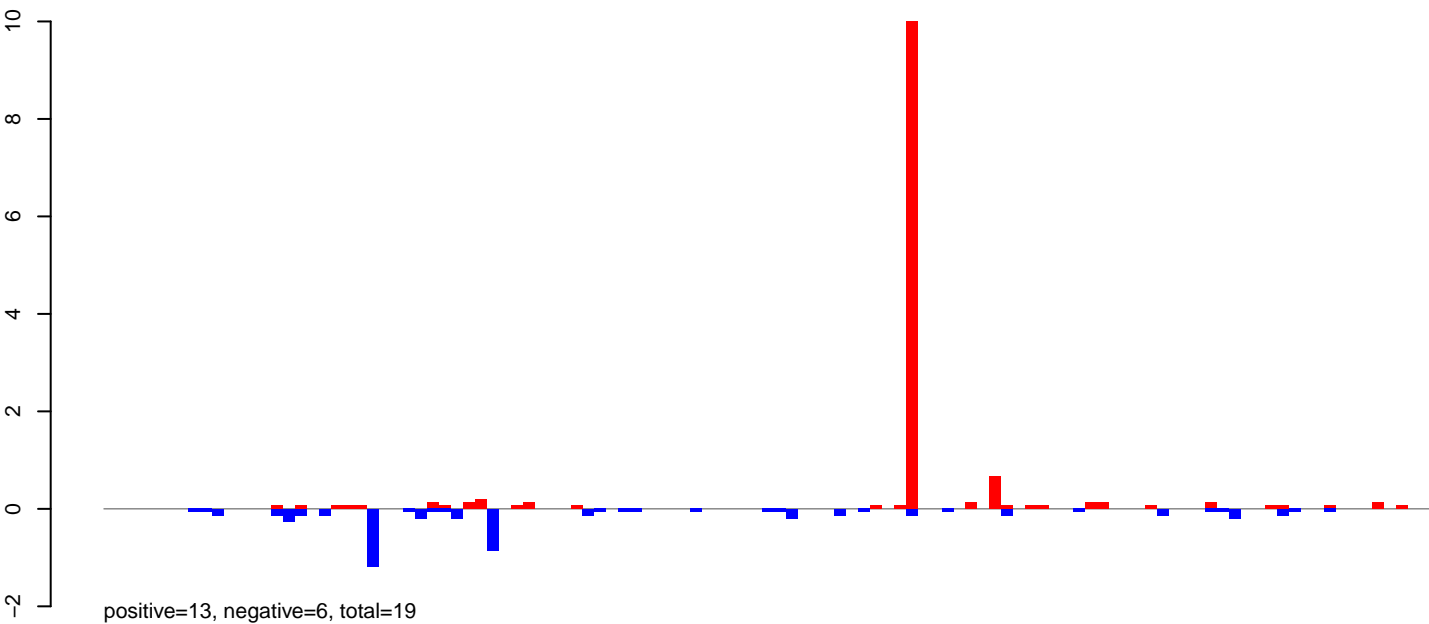
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



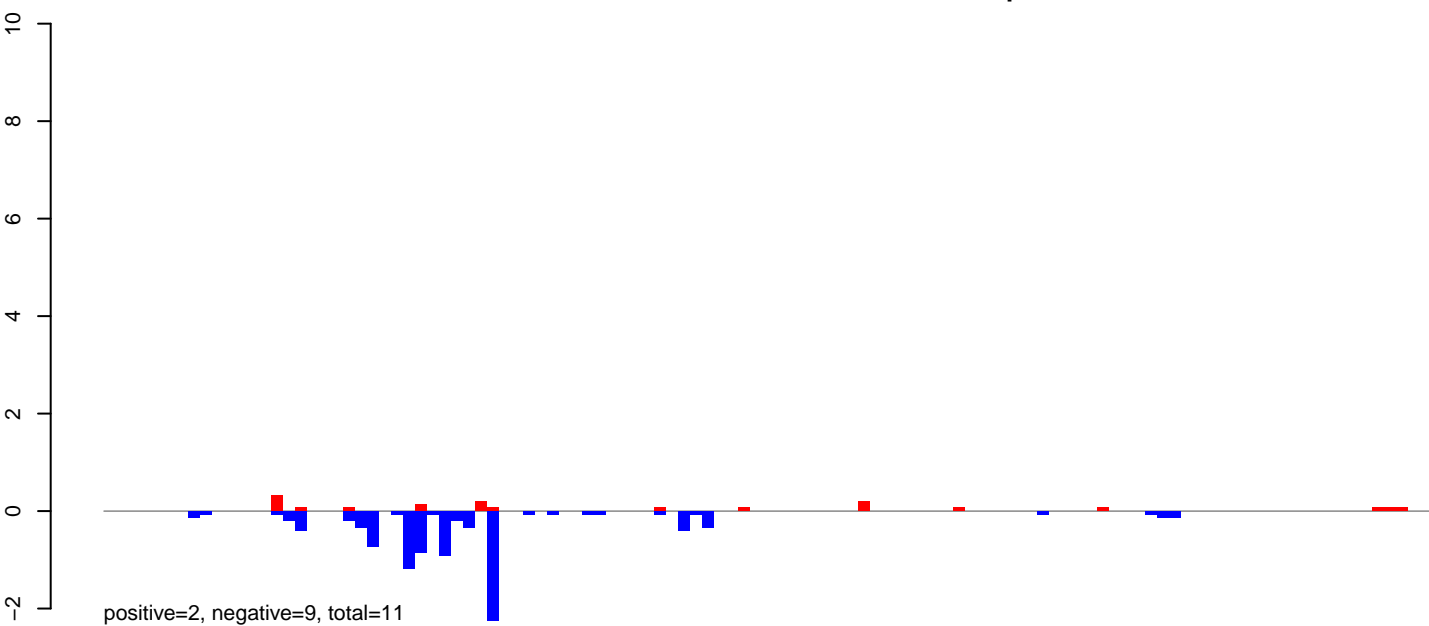
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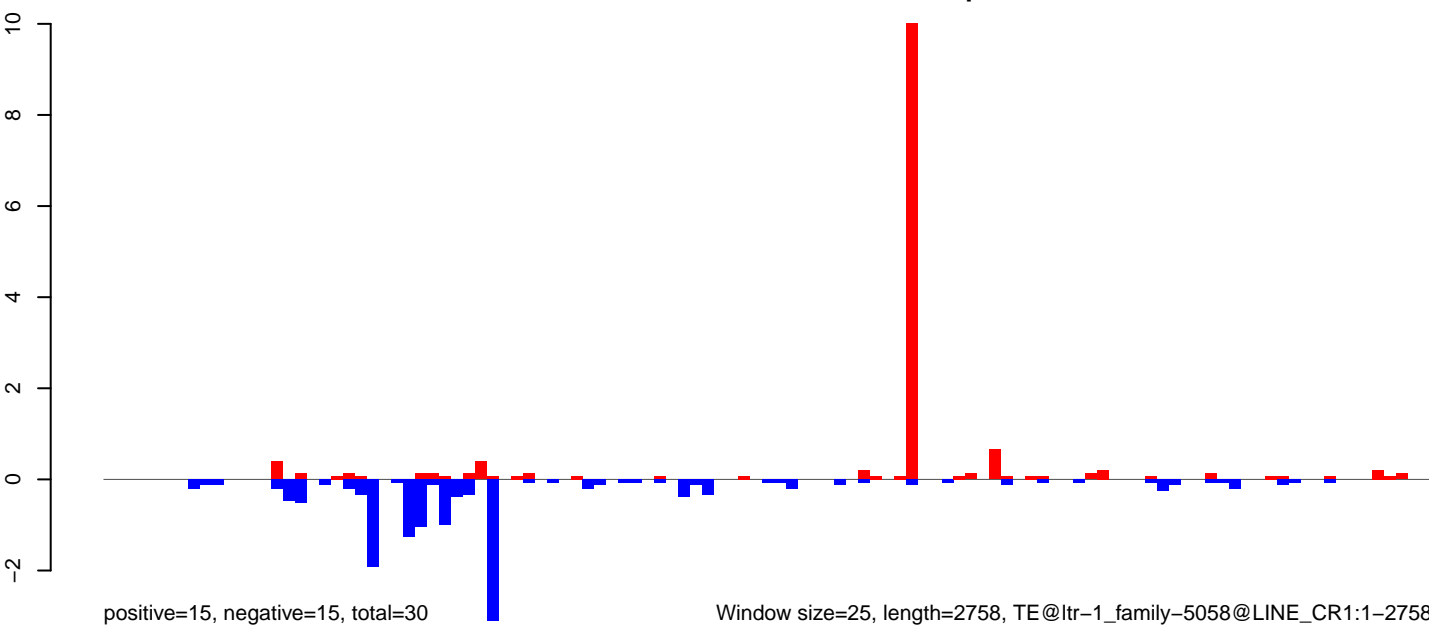
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

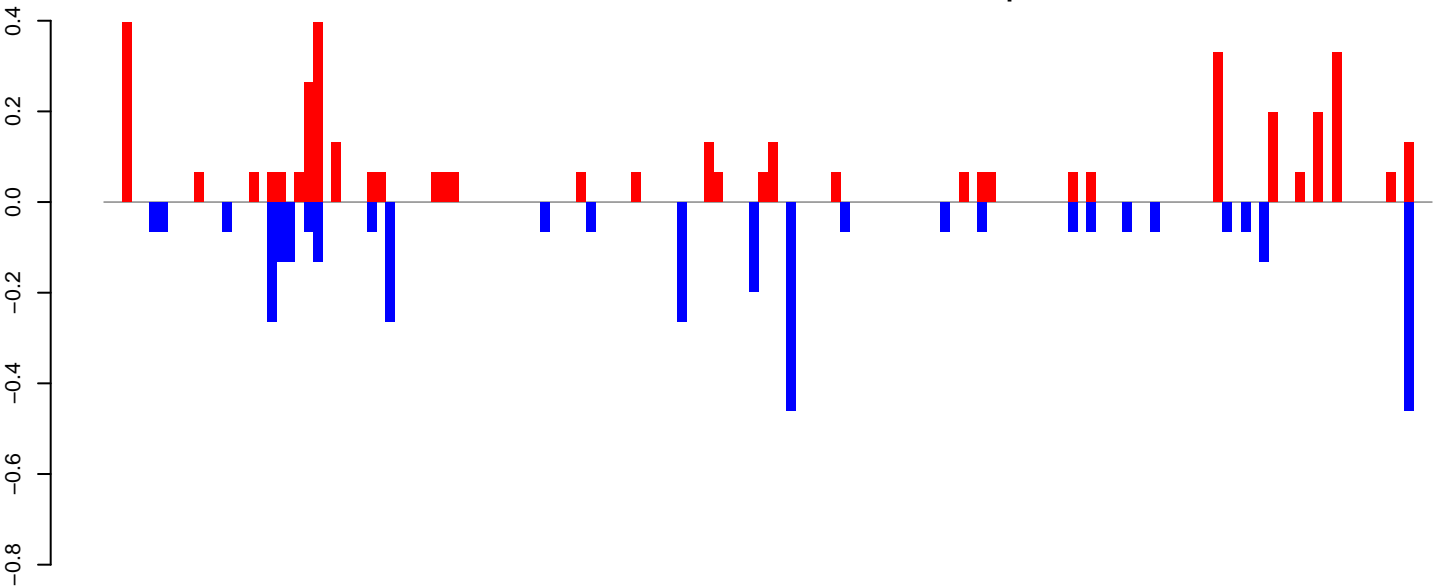


AeAlbo\_FemaleWhole\_BF\_CT.rep



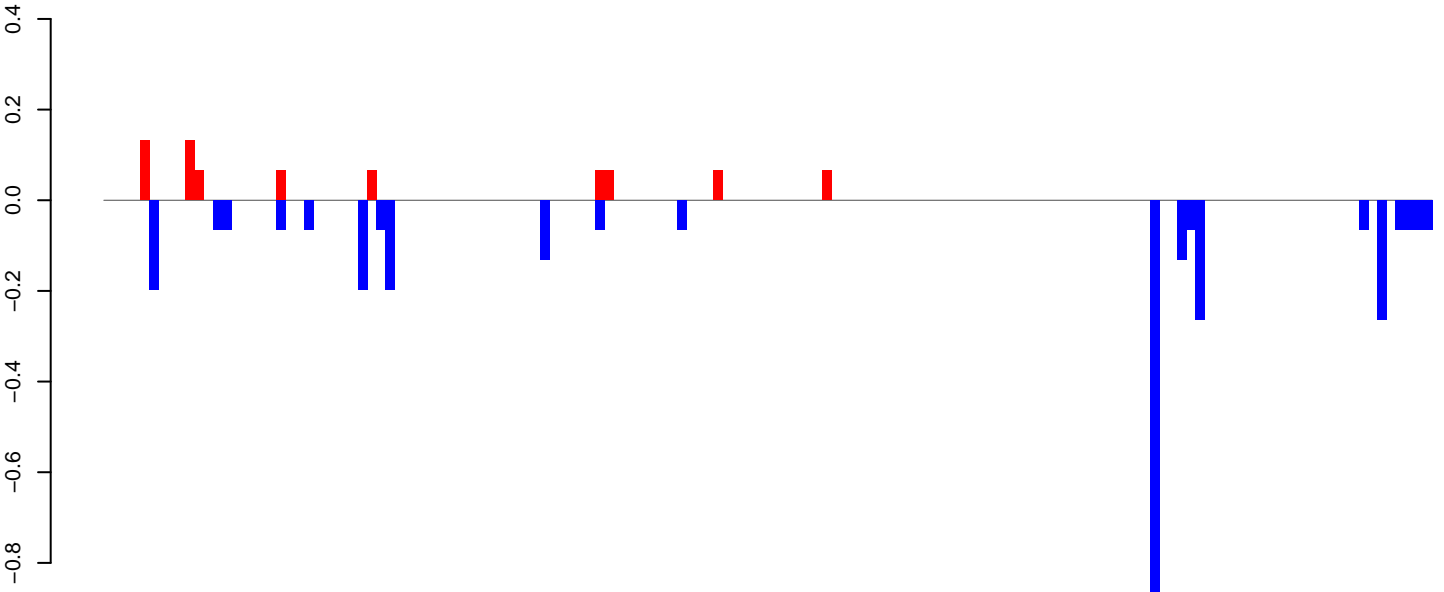
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



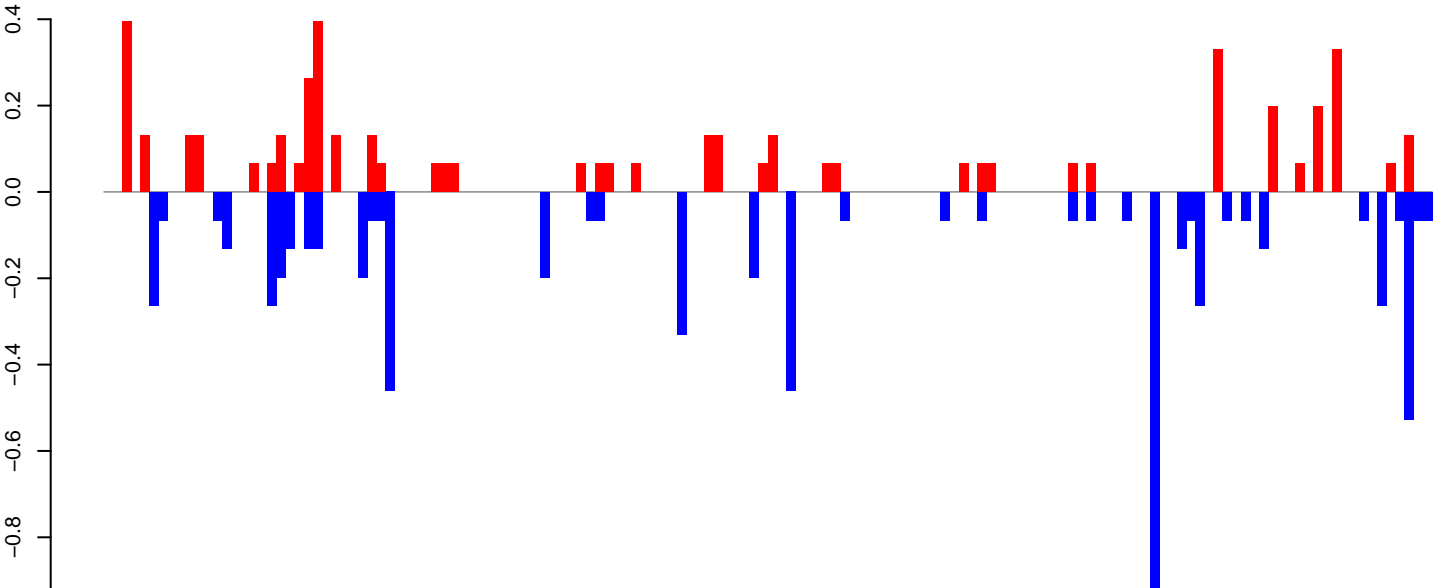
positive=4, negative=3, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=4

AeAlbo\_FemaleWhole\_BF\_CT.rep

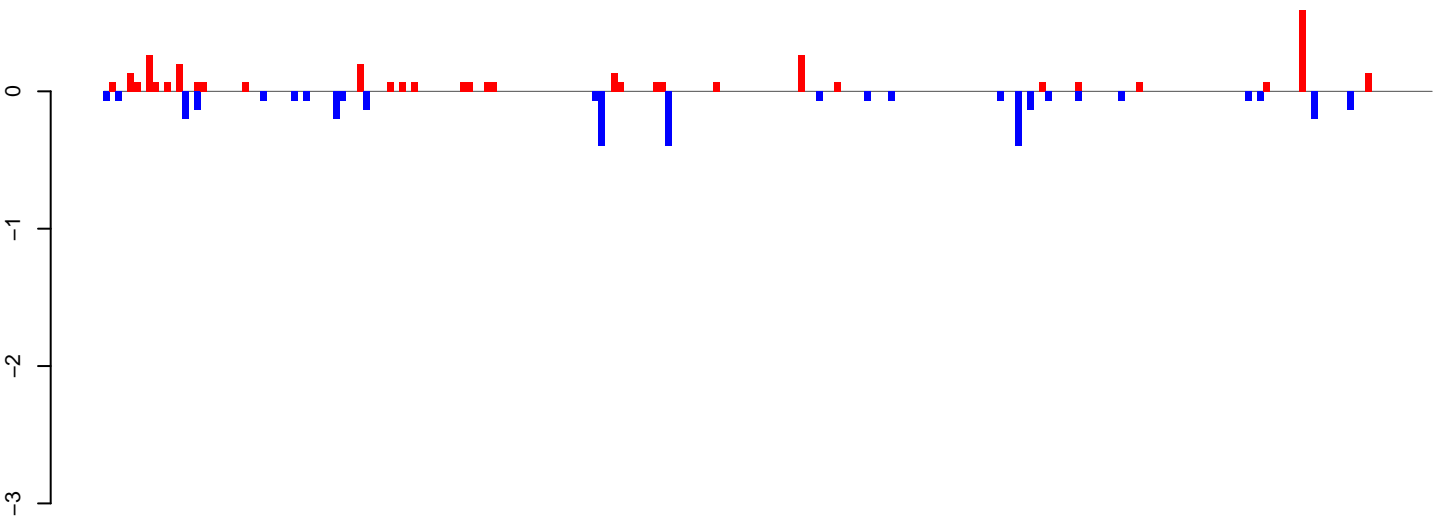


positive=5, negative=7, total=11

Window size=25, length=3636, TE@ltr-1\_family-4821@LTR\_Gypsy:1-3636

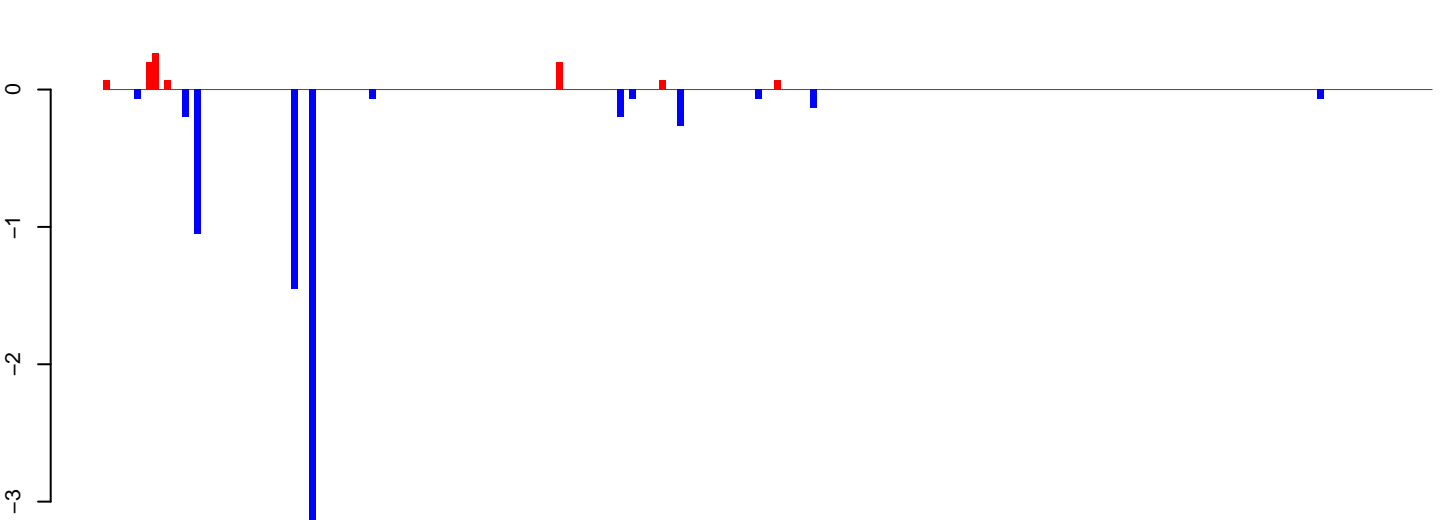
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



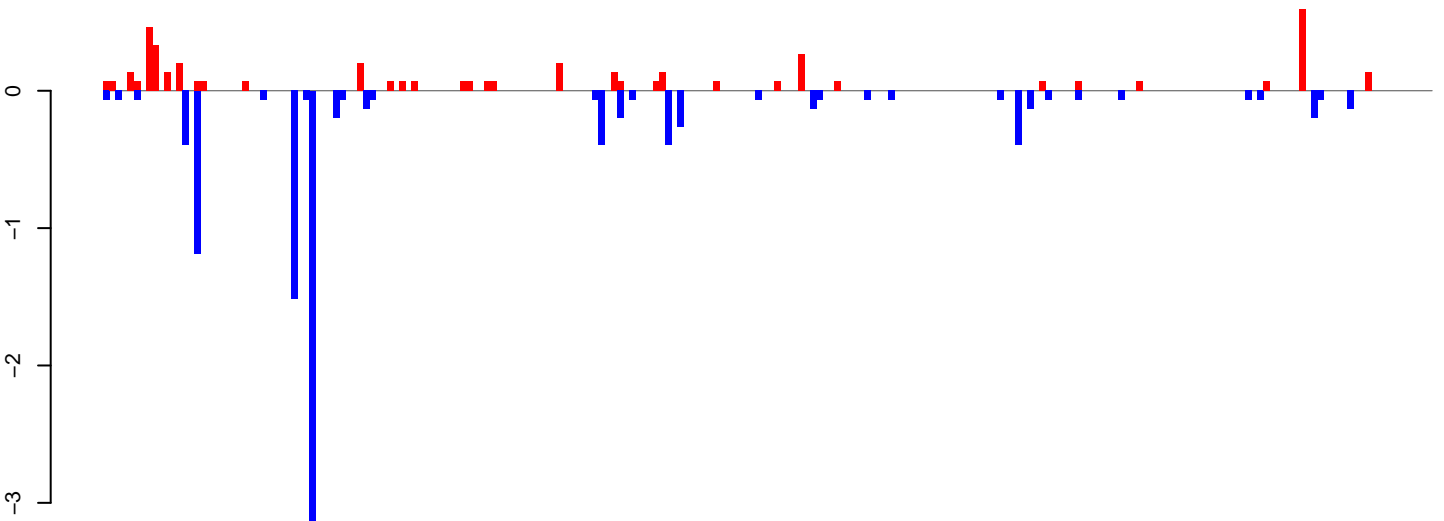
positive=3, negative=3, total=7

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



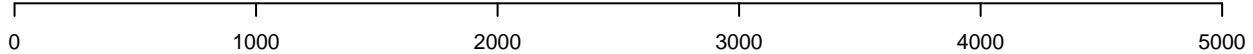
positive=1, negative=7, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep

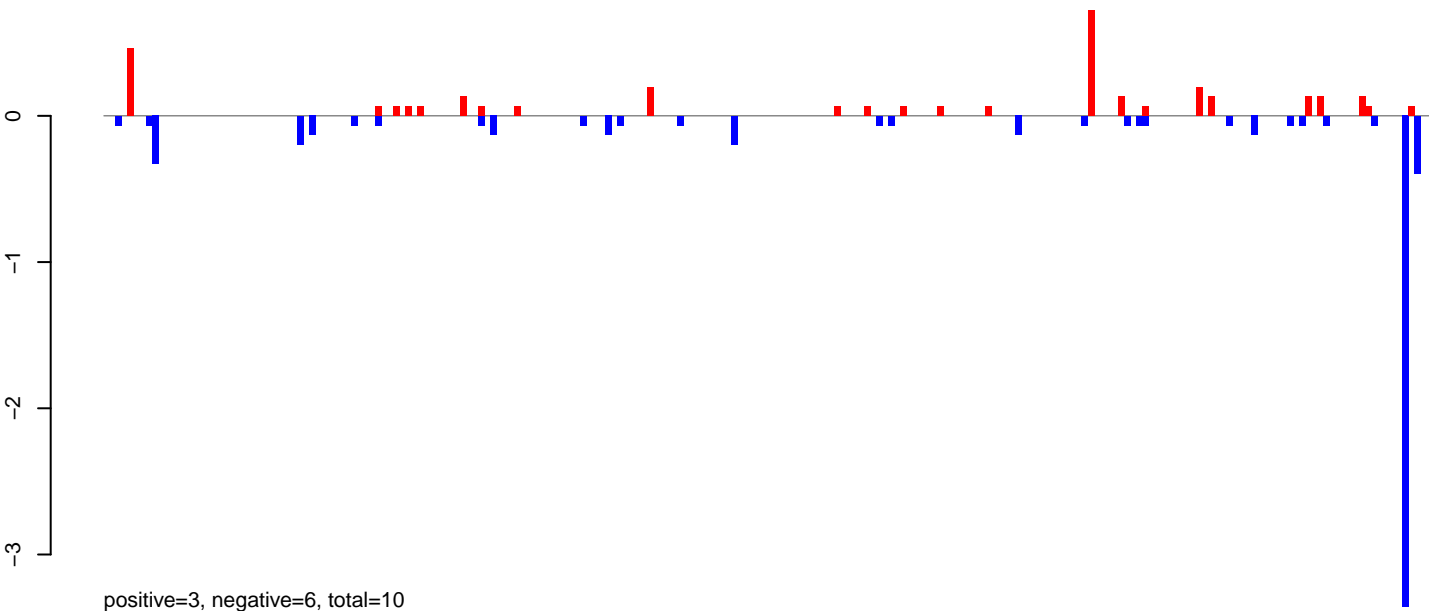


positive=4, negative=11, total=15

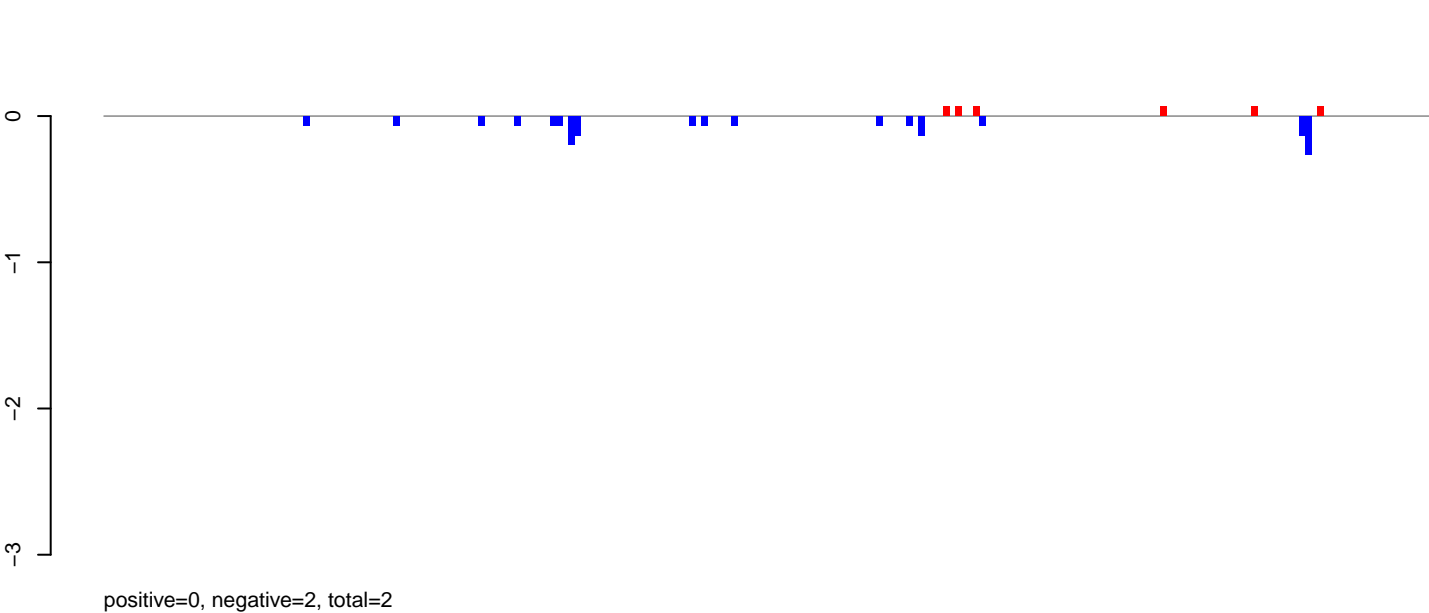
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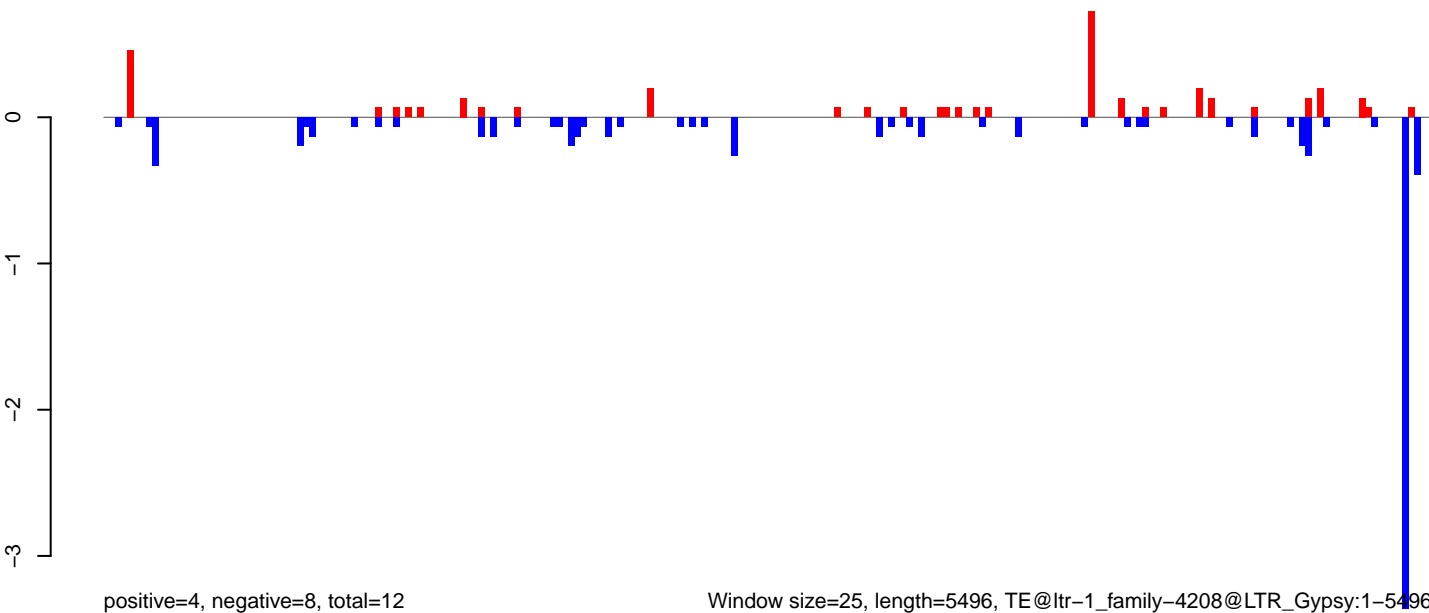
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



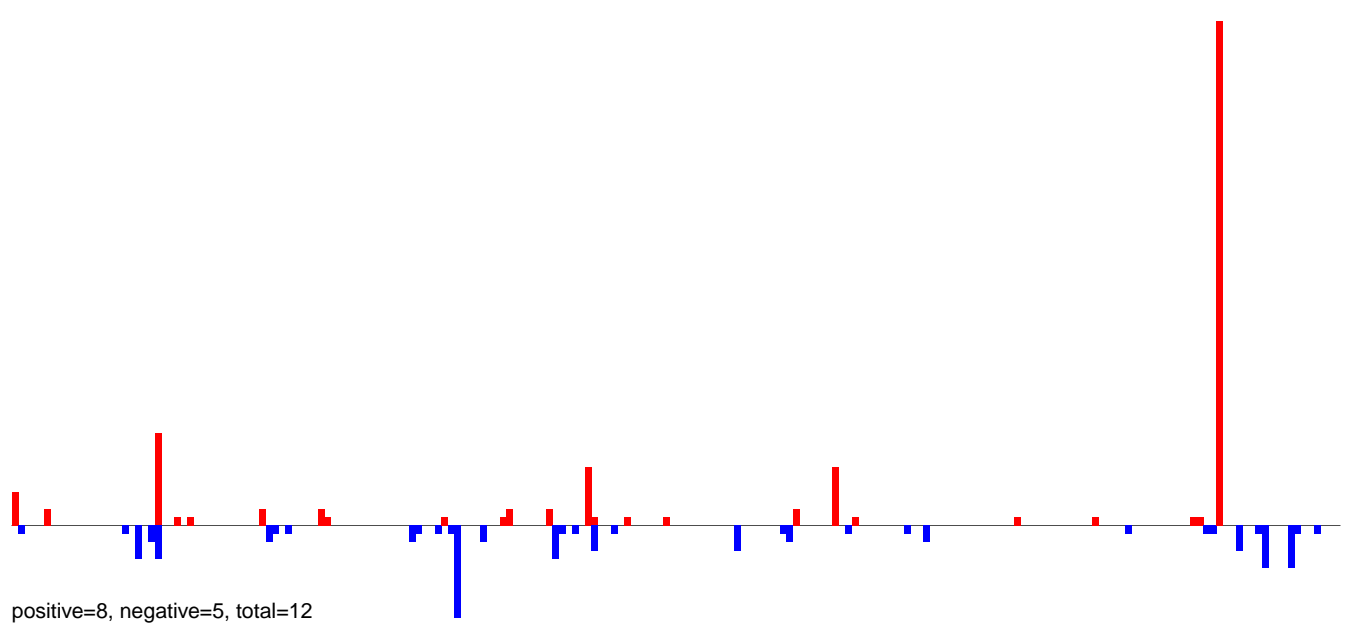
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



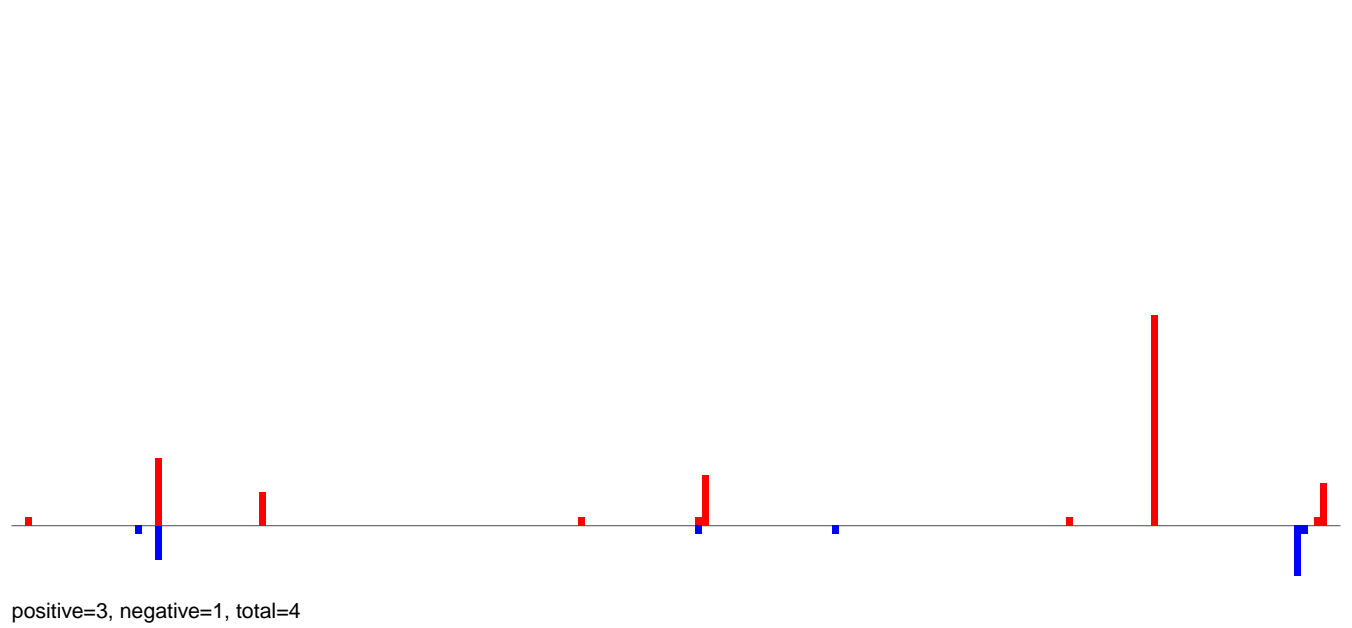
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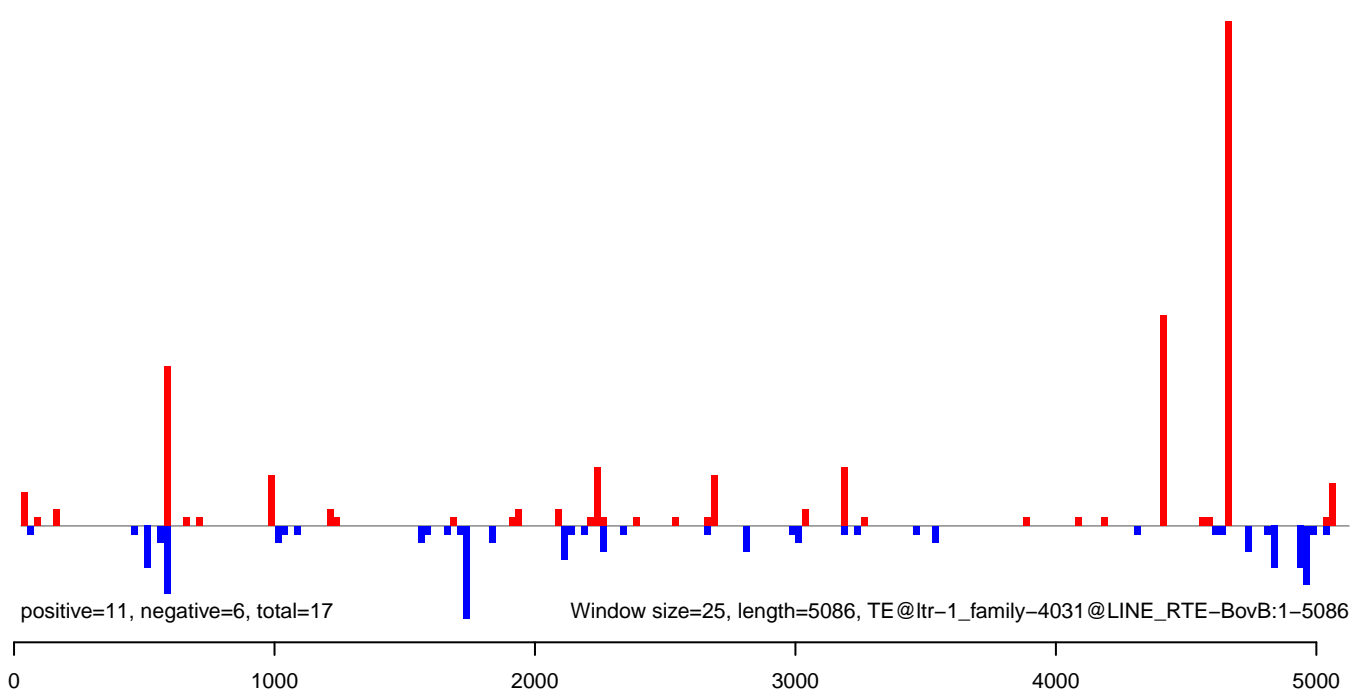
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

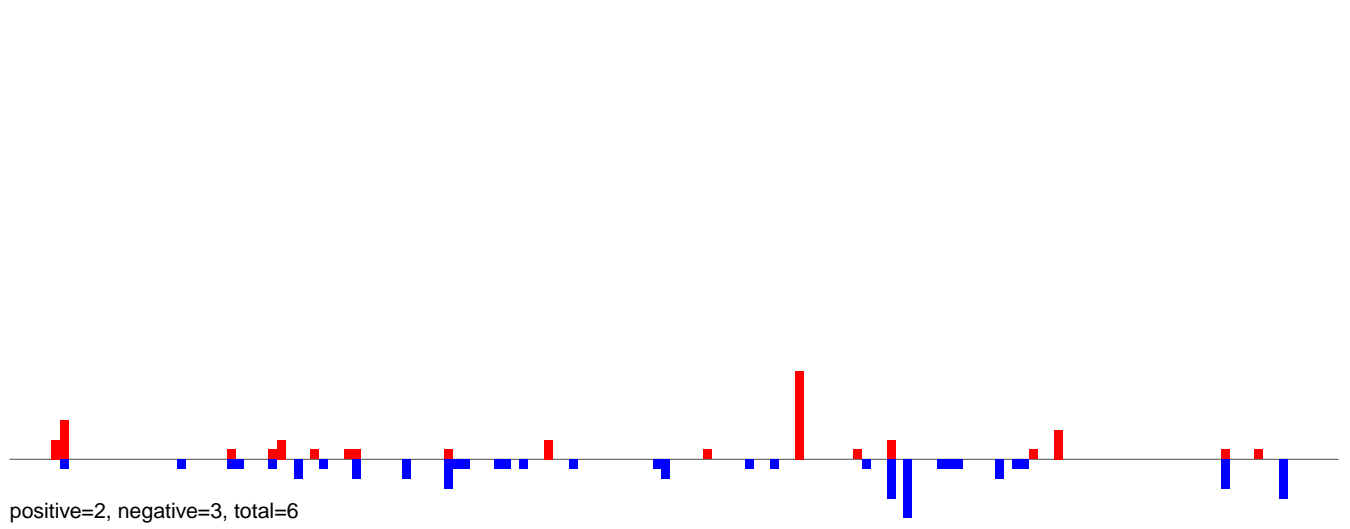


AeAlbo\_FemaleWhole\_BF\_CT.rep

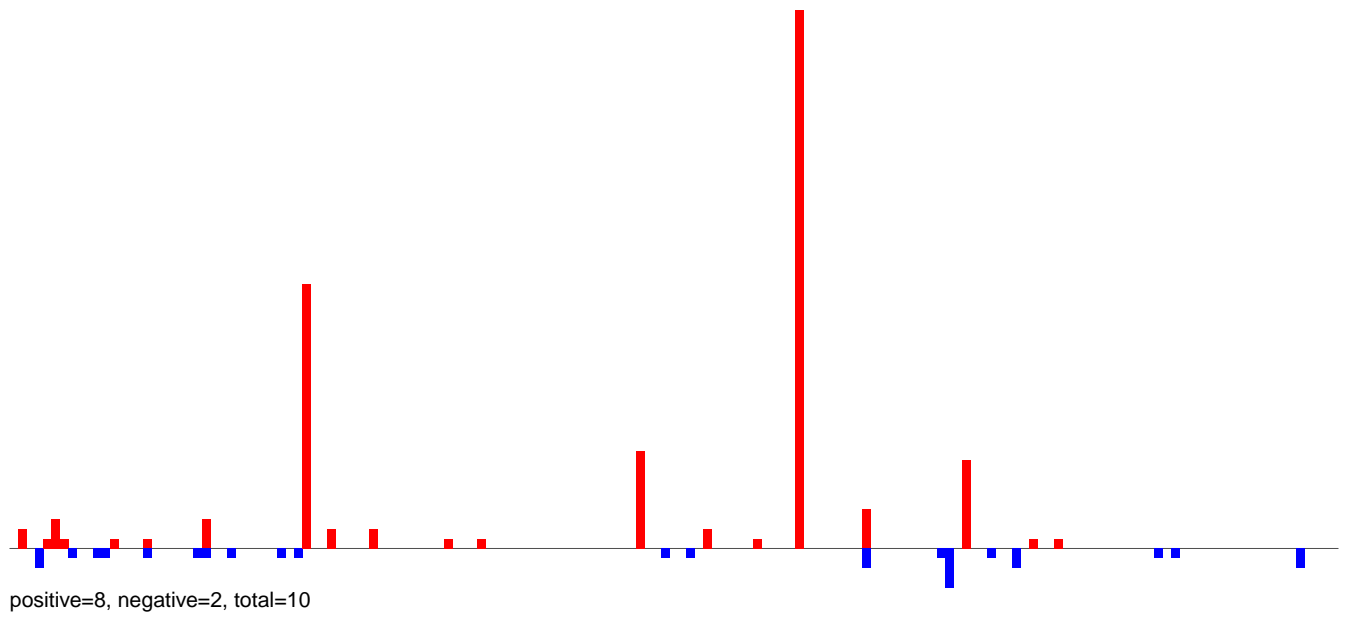




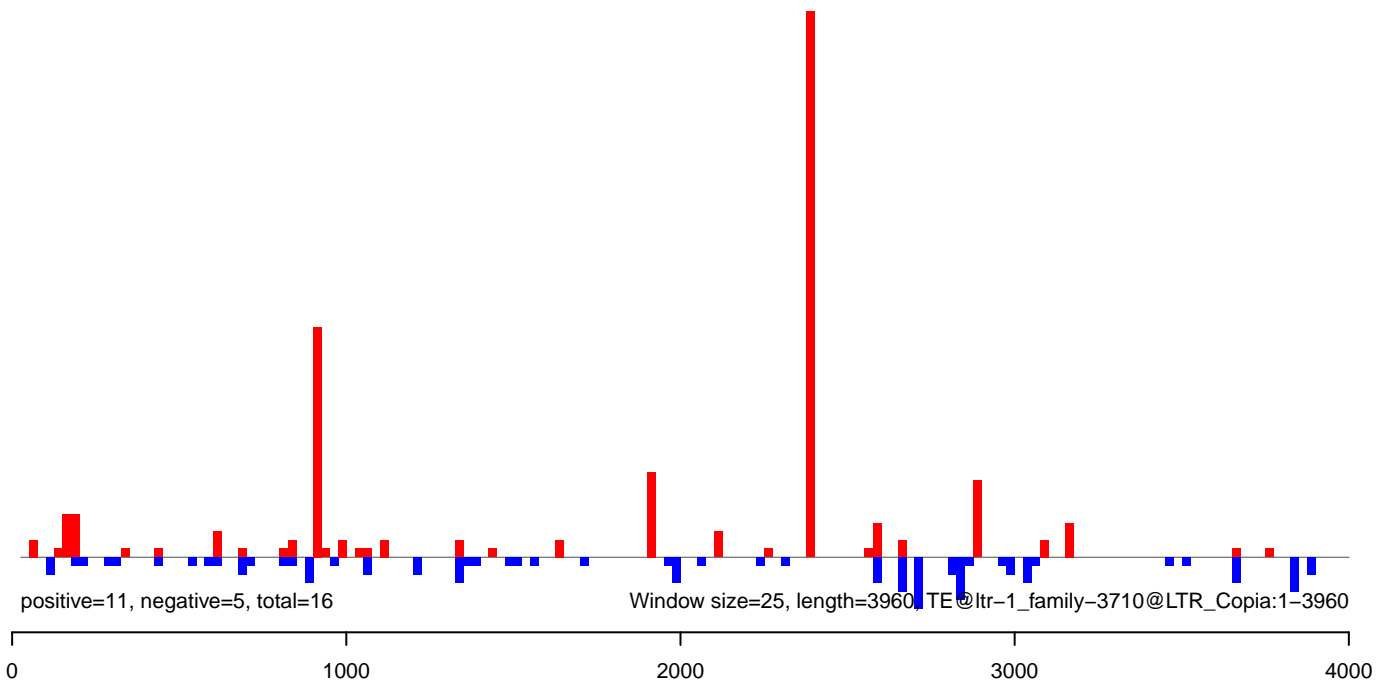
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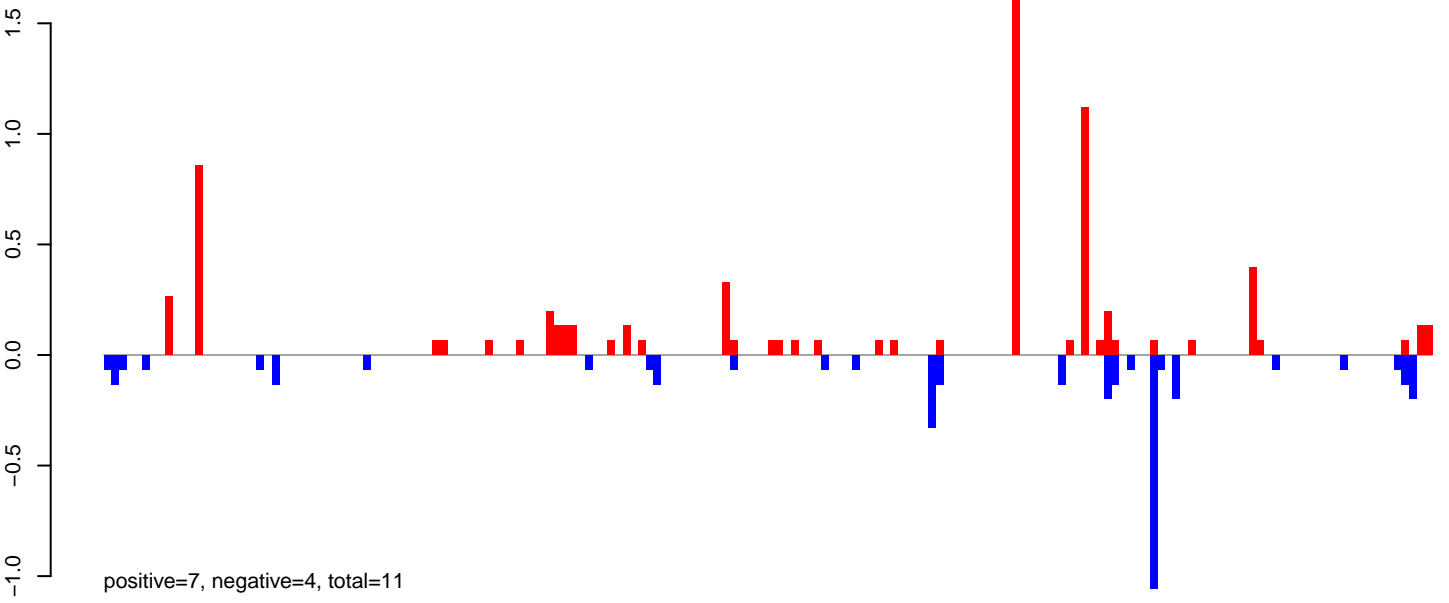
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



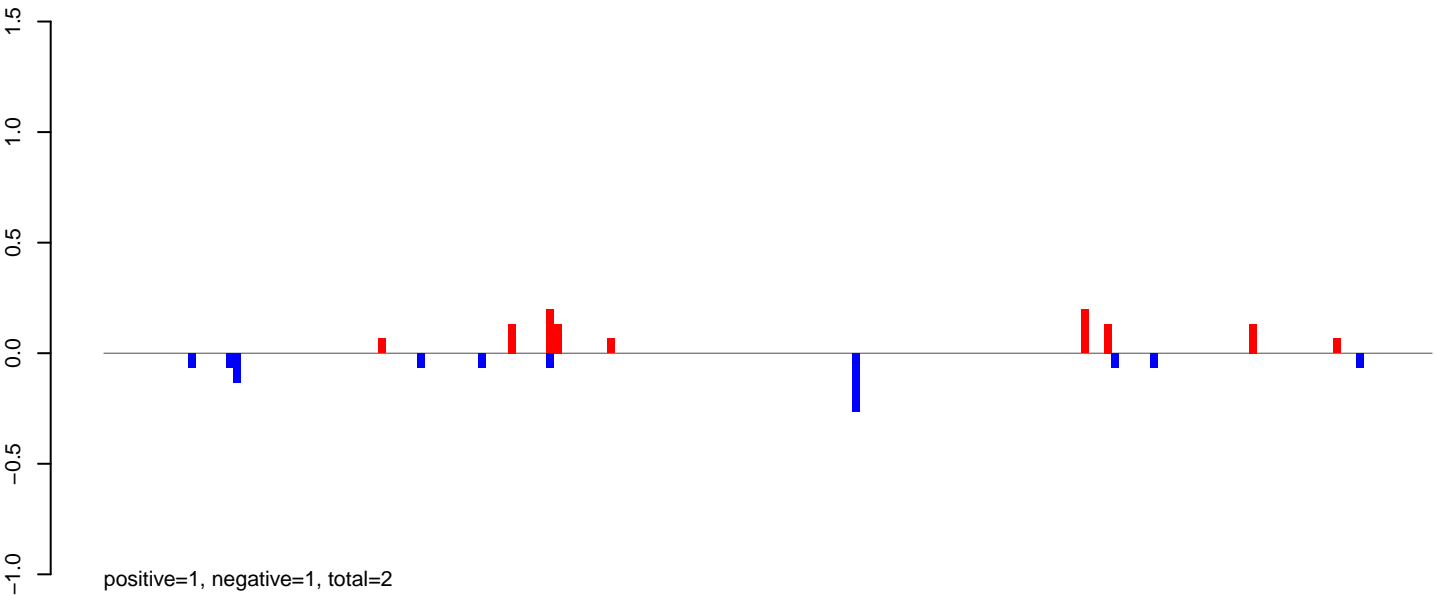
AeAlbo\_FemaleWhole\_BF\_CT.rep



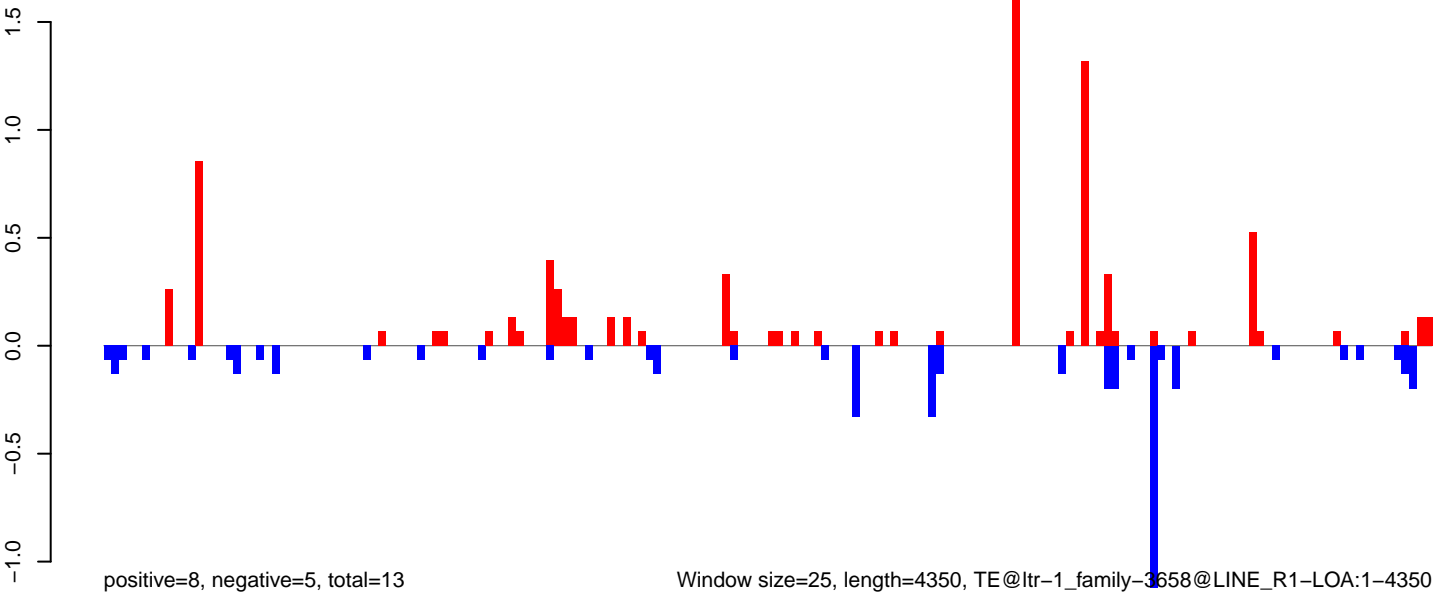
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

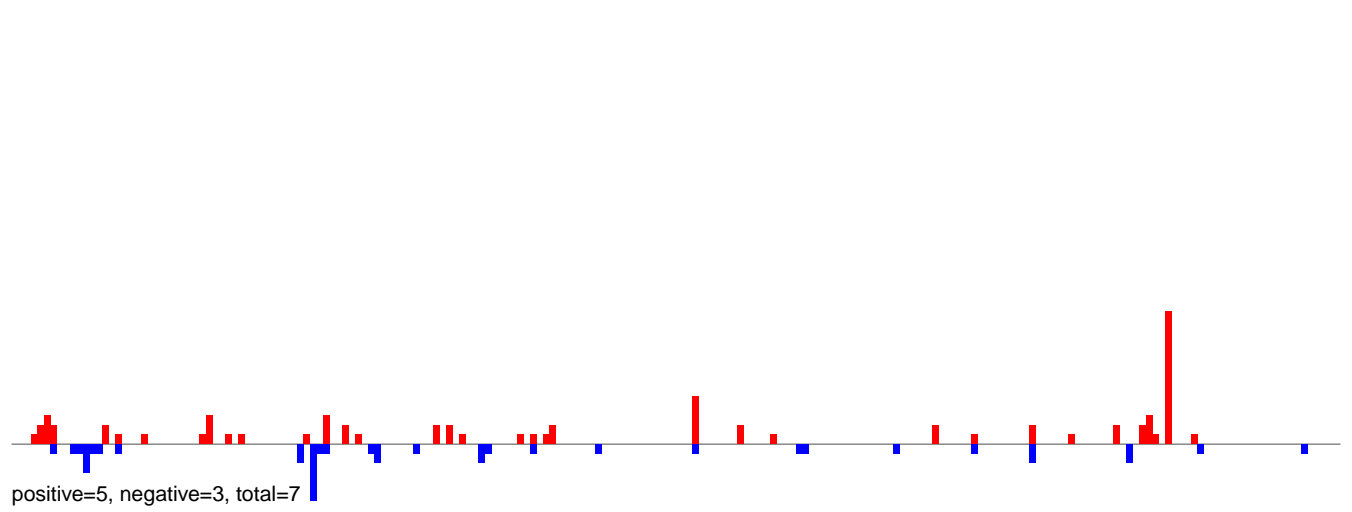


AeAlbo\_FemaleWhole\_BF\_CT.rep

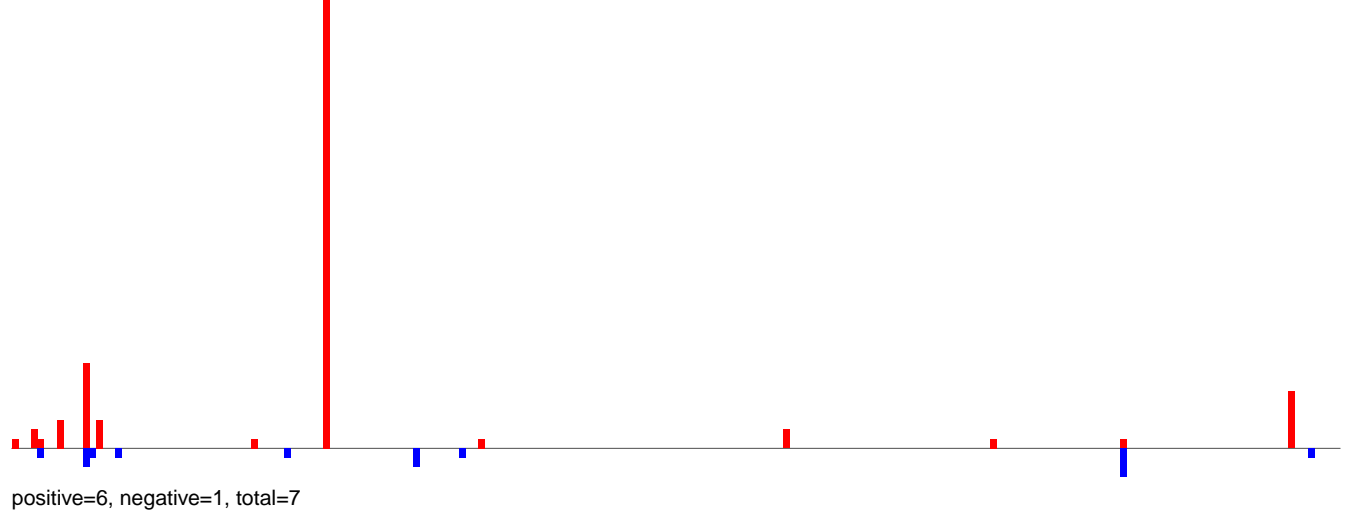


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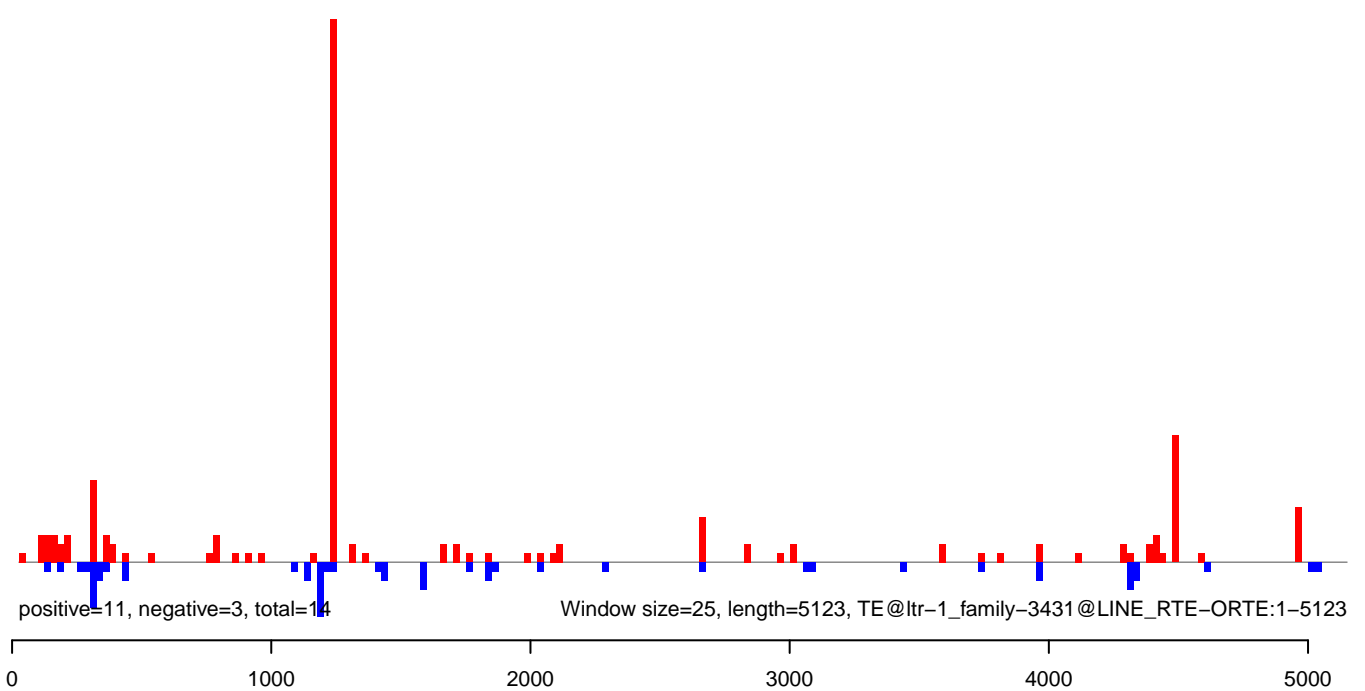
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



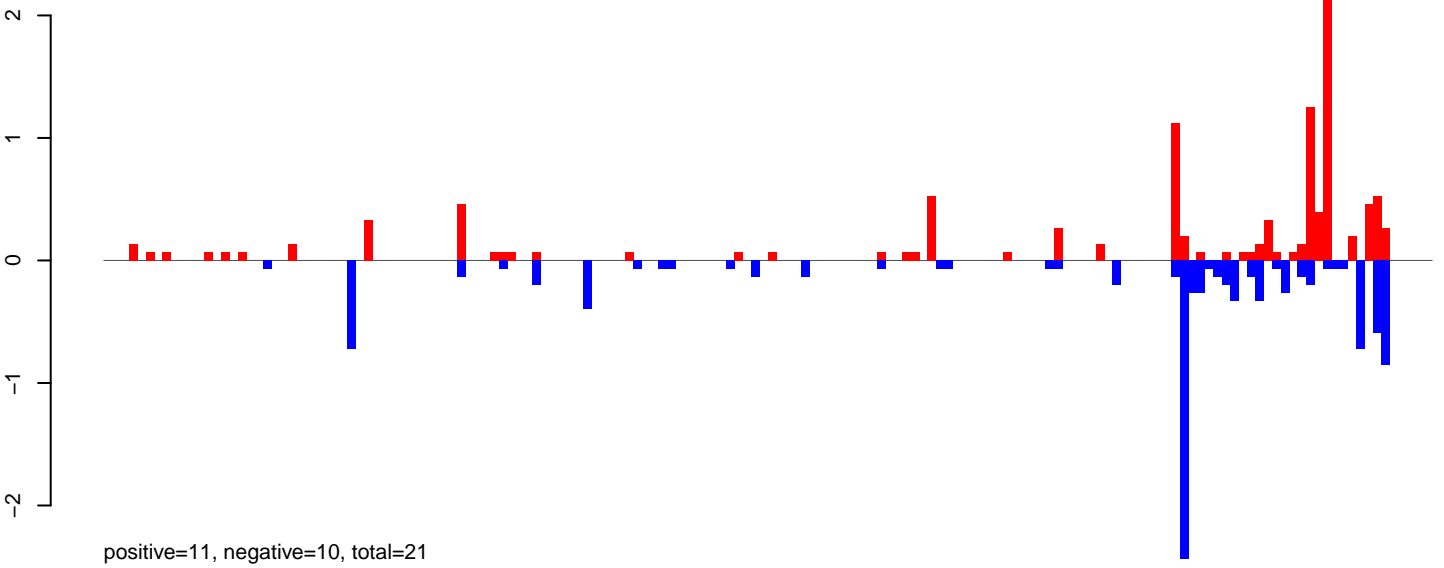
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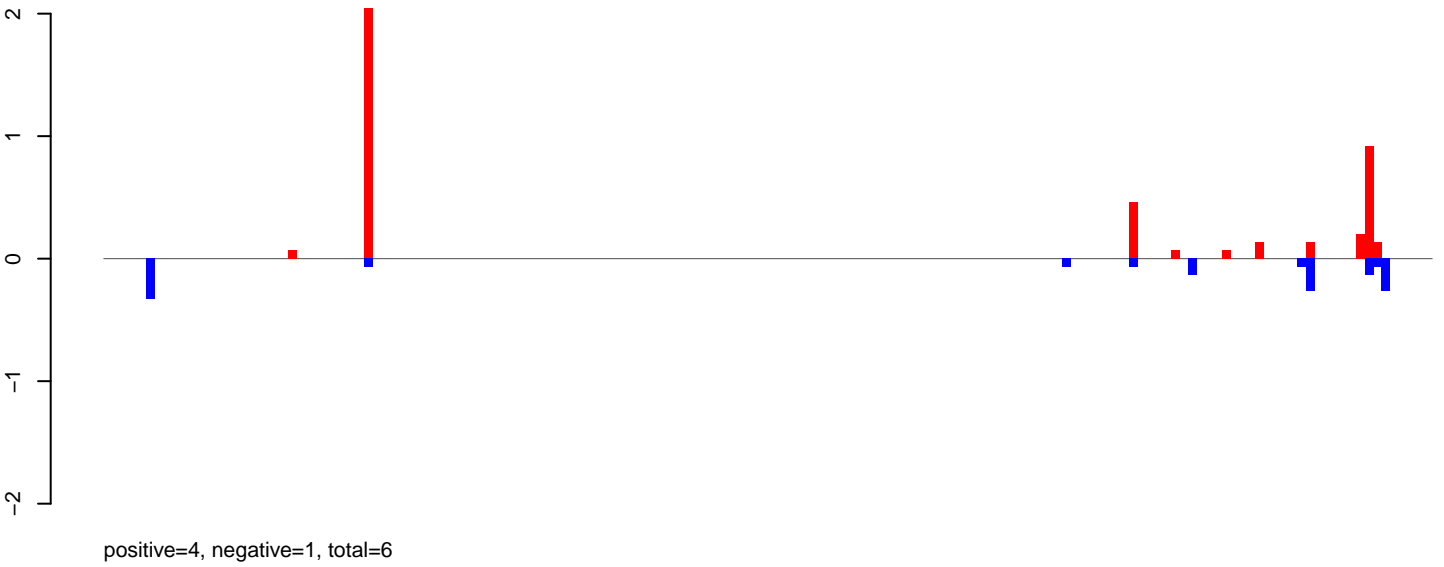
AeAlbo\_FemaleWhole\_BF\_CT.rep



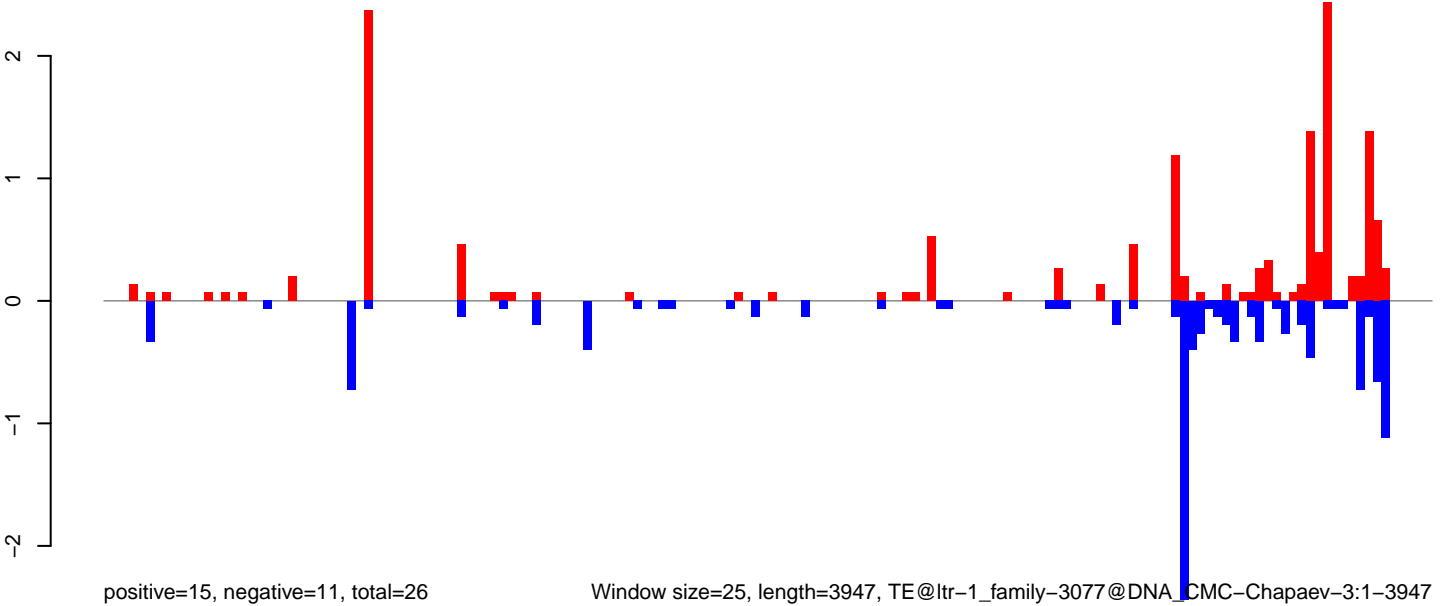
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

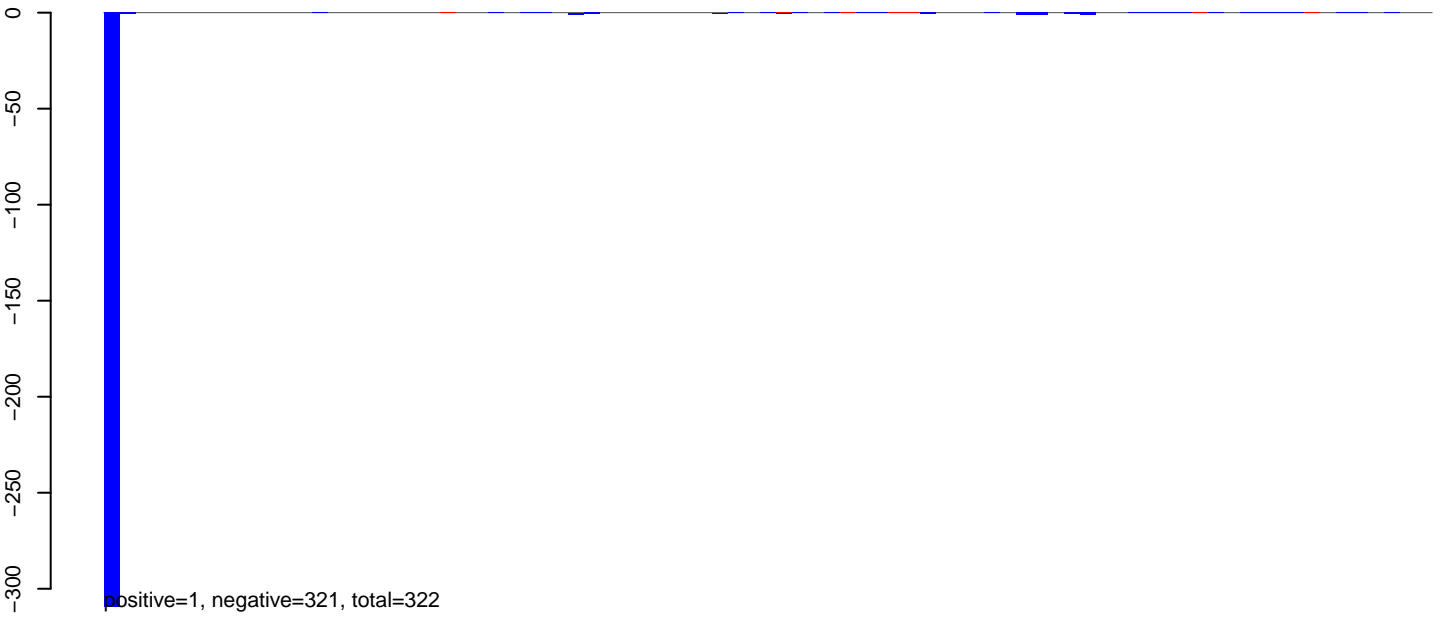


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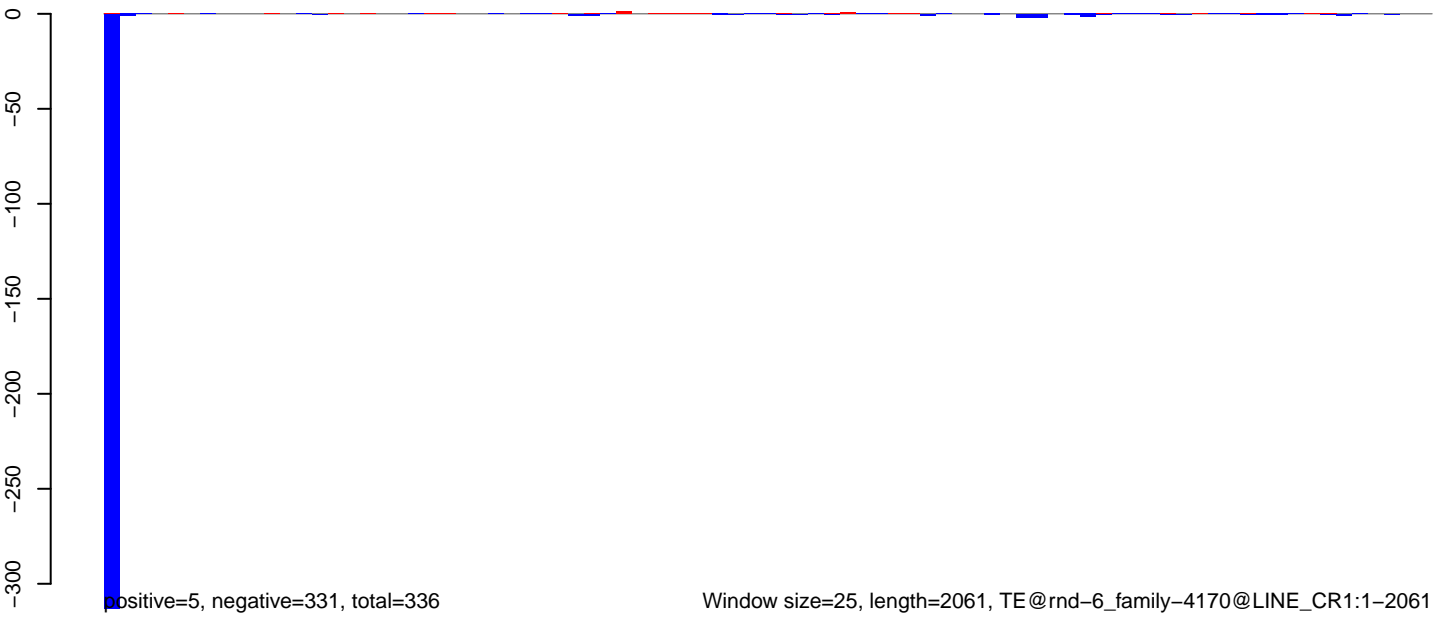
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



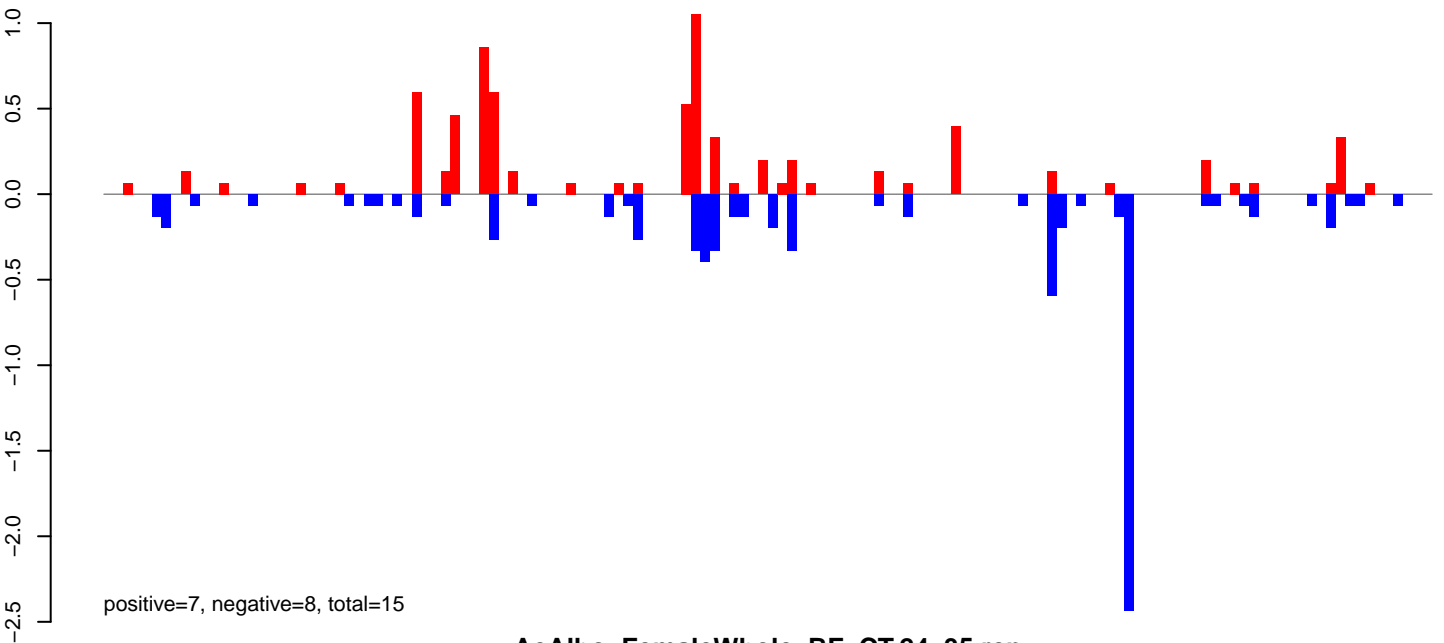
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



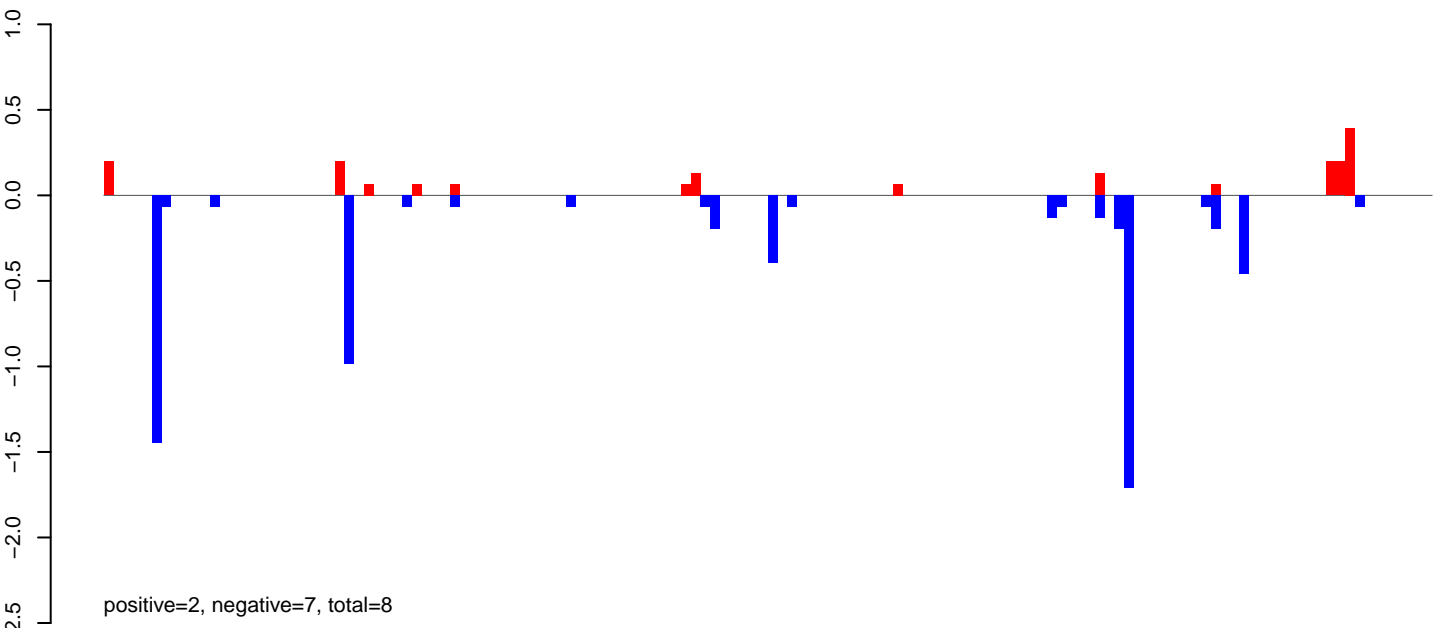
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



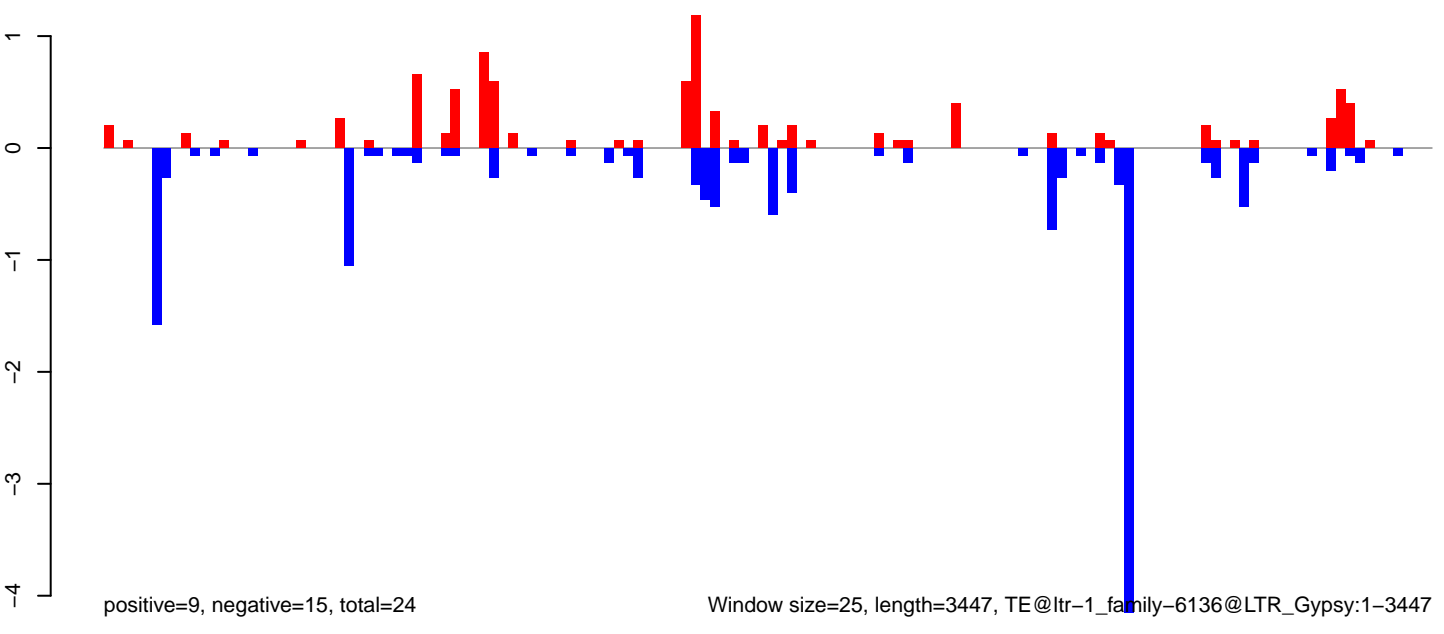
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

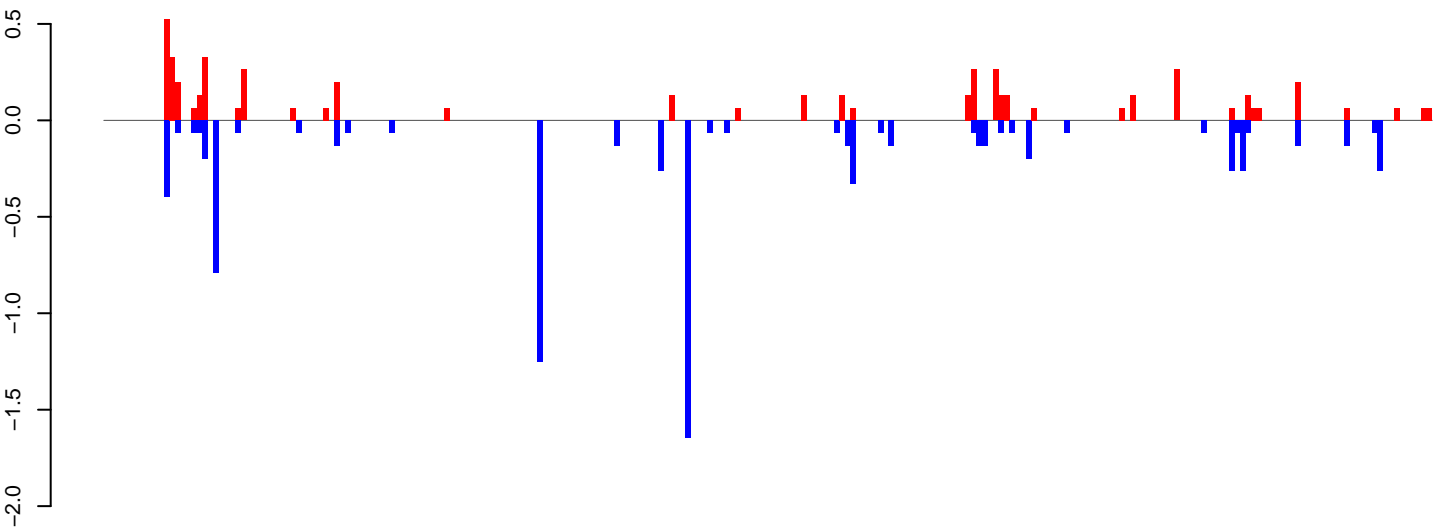


AeAlbo\_FemaleWhole\_BF\_CT.rep



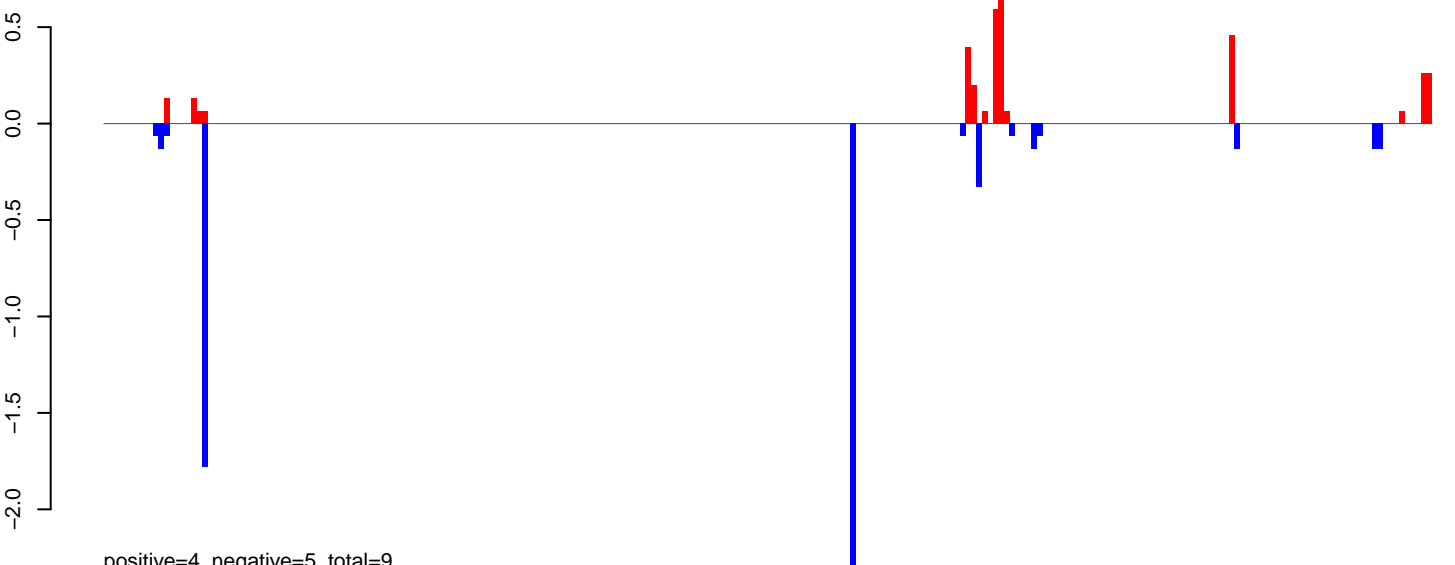
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



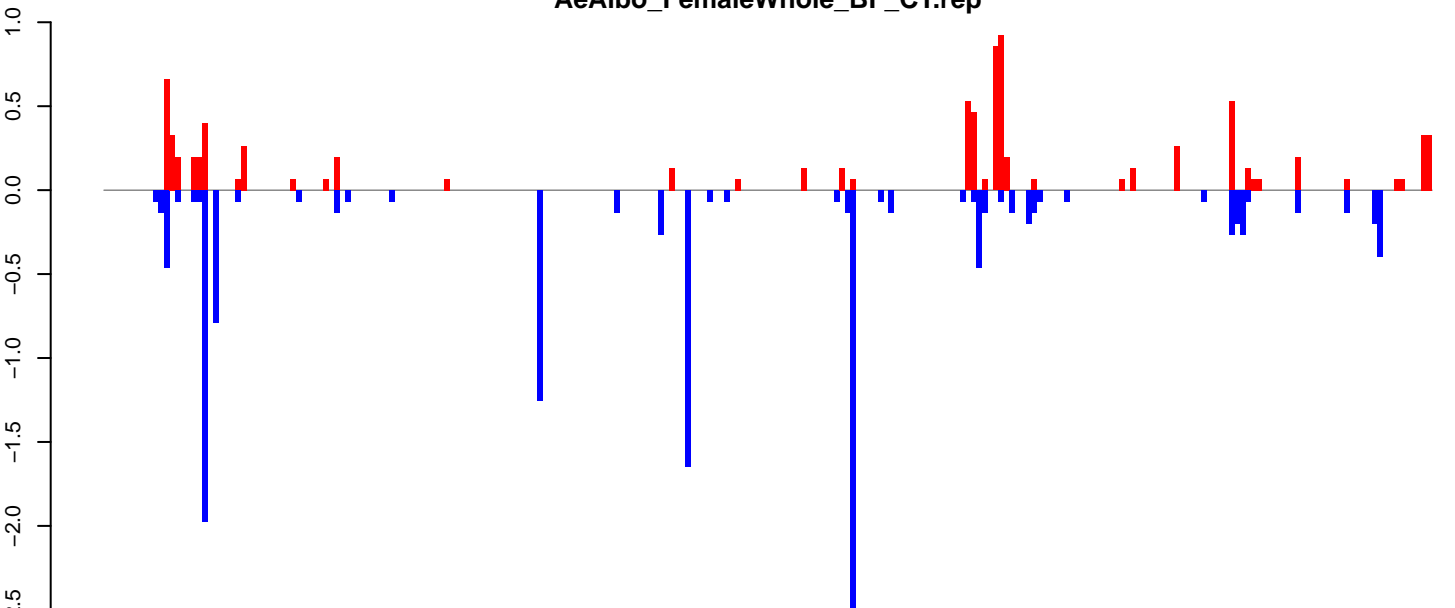
positive=5, negative=8, total=13

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=5, total=9

AeAlbo\_FemaleWhole\_BF\_CT.rep

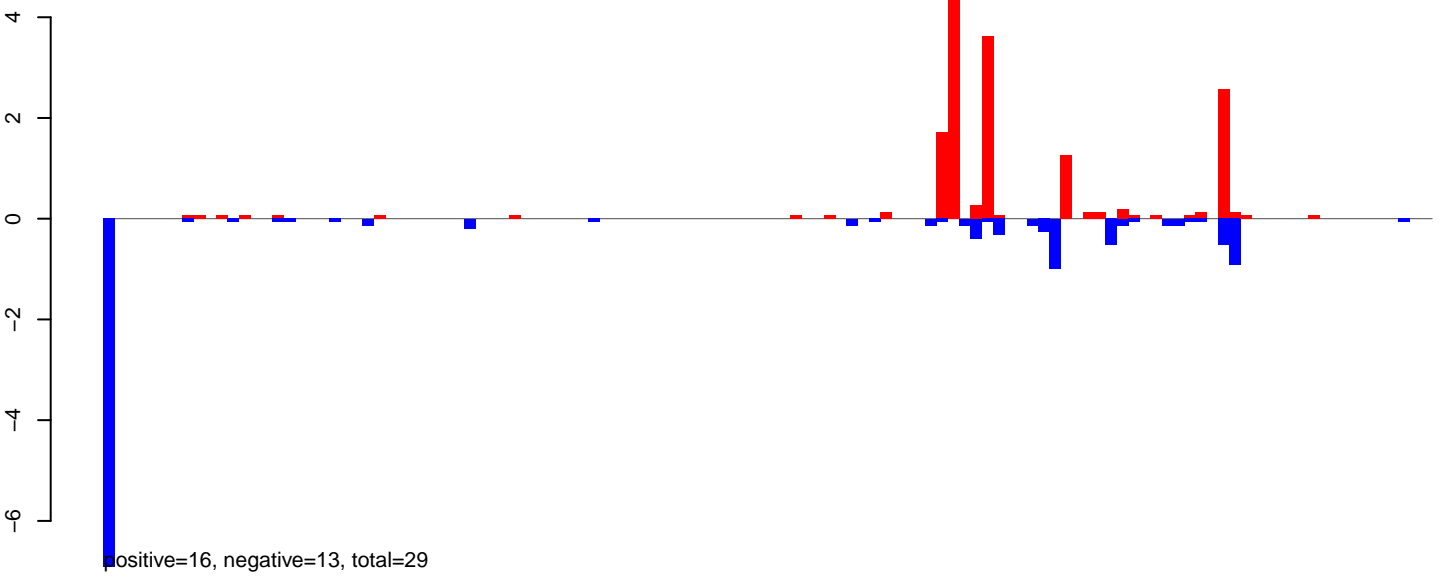


positive=9, negative=14, total=22

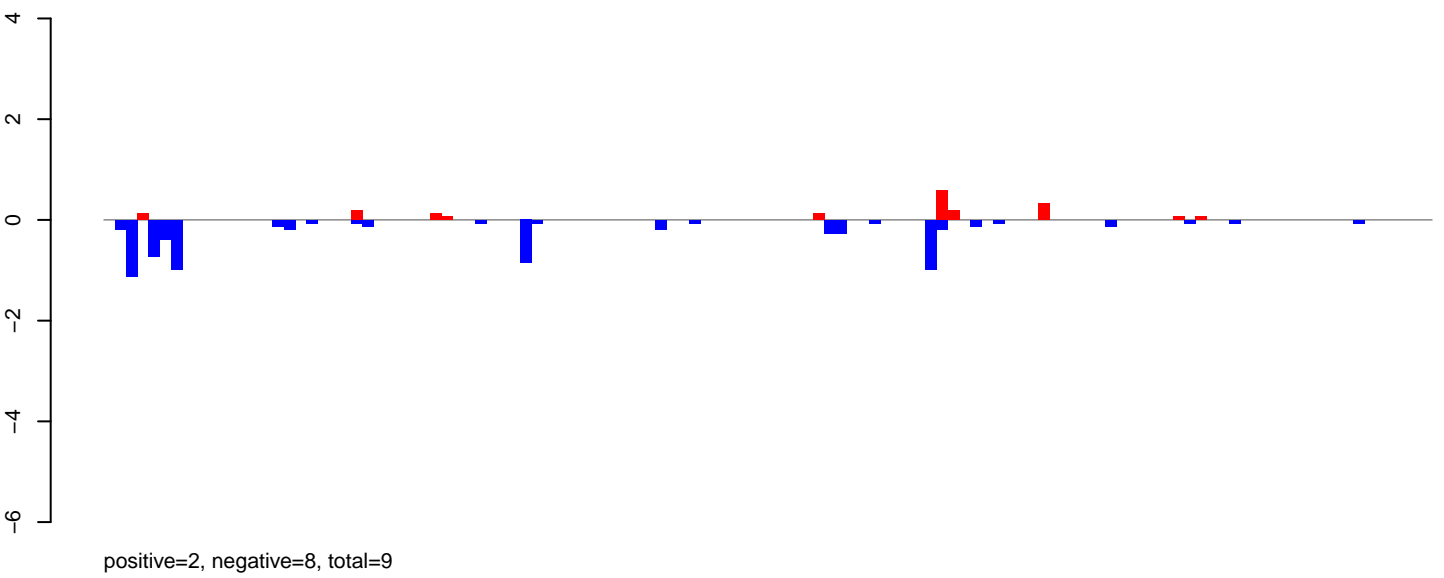
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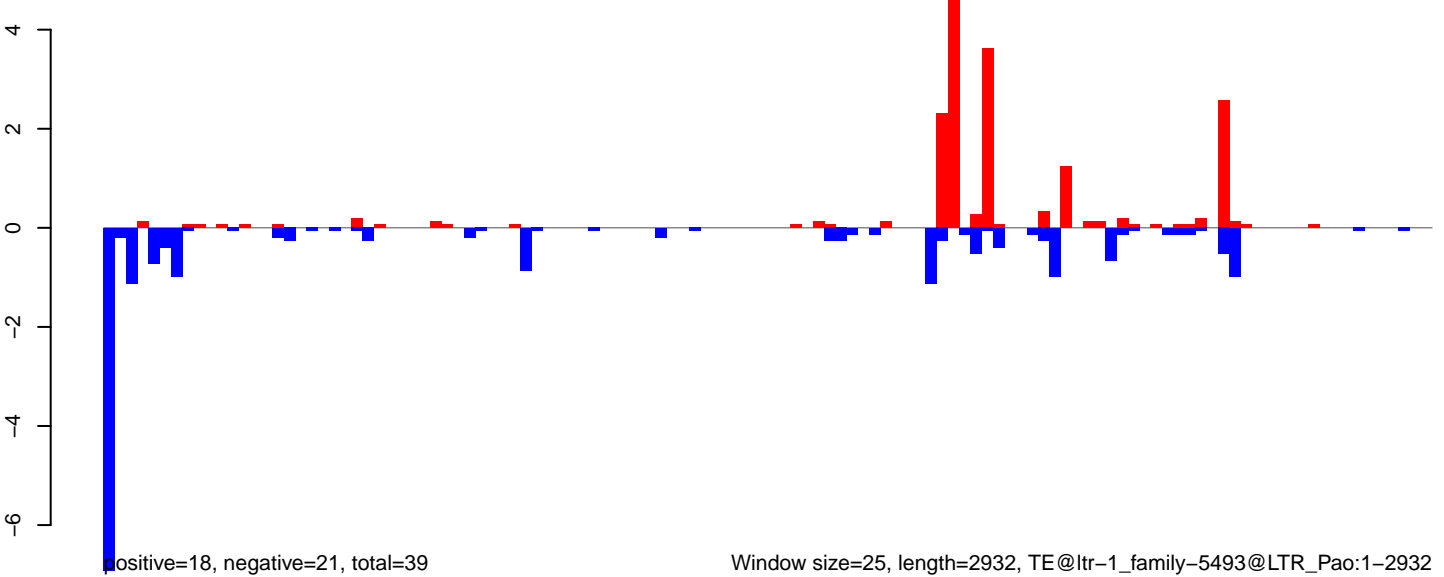
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

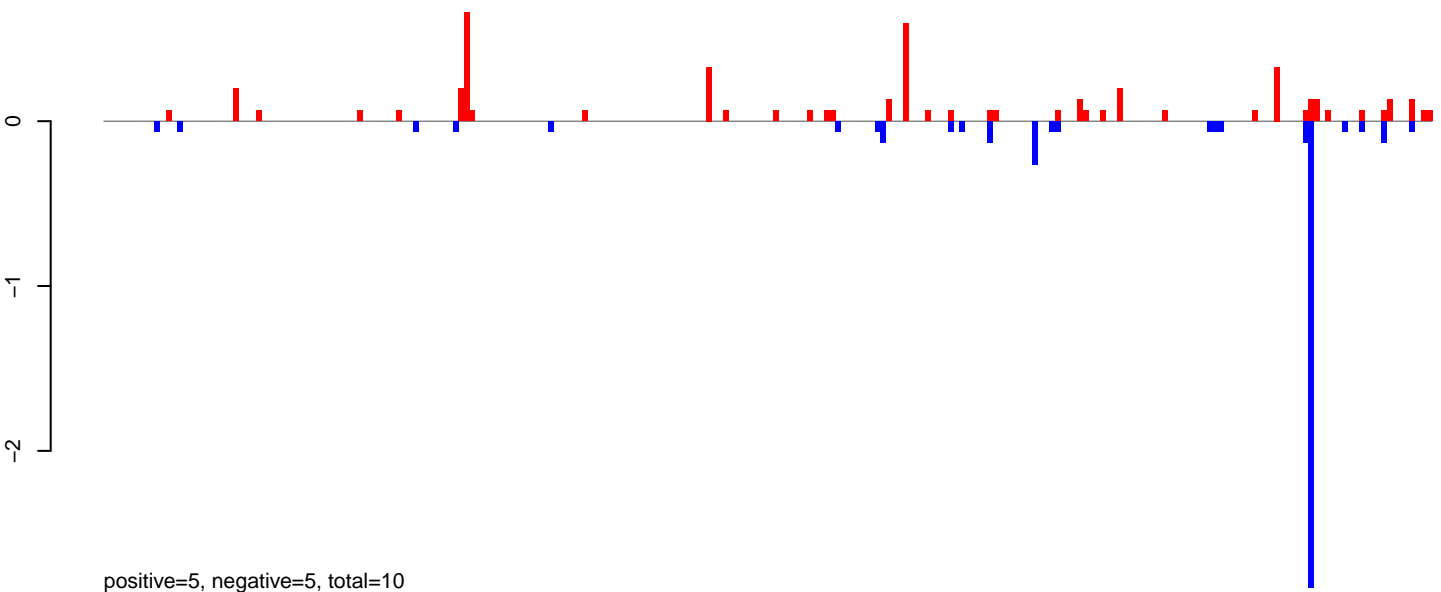


AeAlbo\_FemaleWhole\_BF\_CT.rep

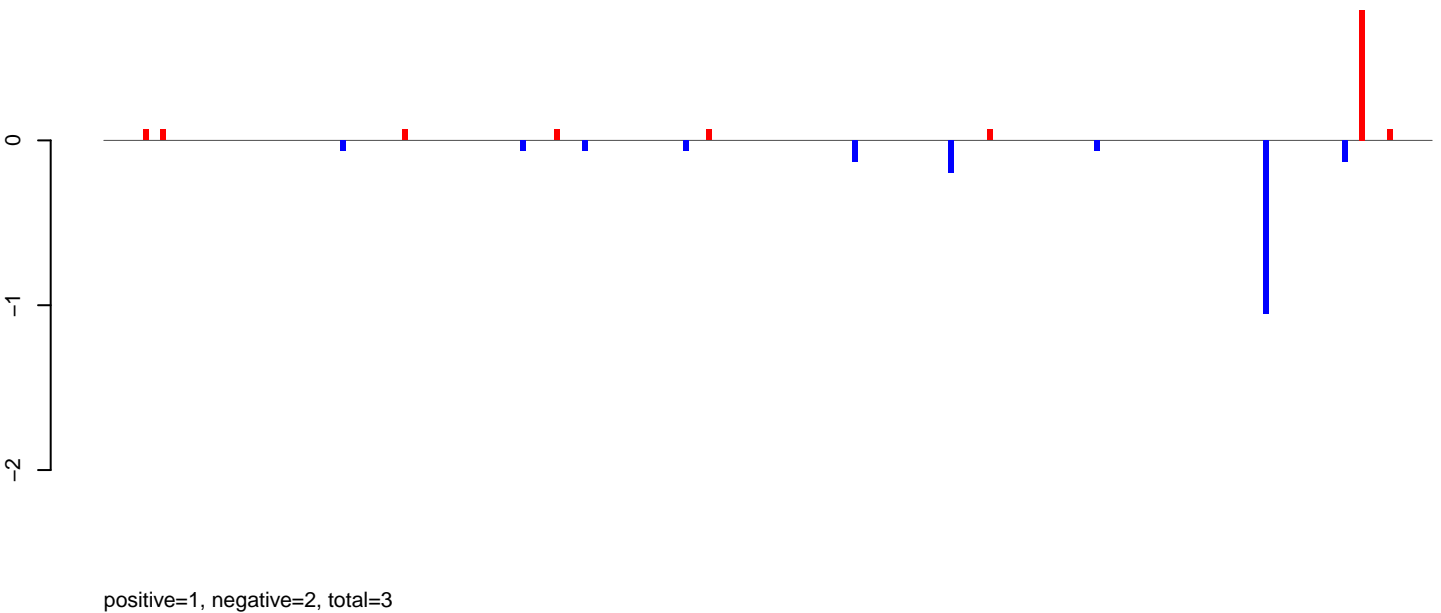




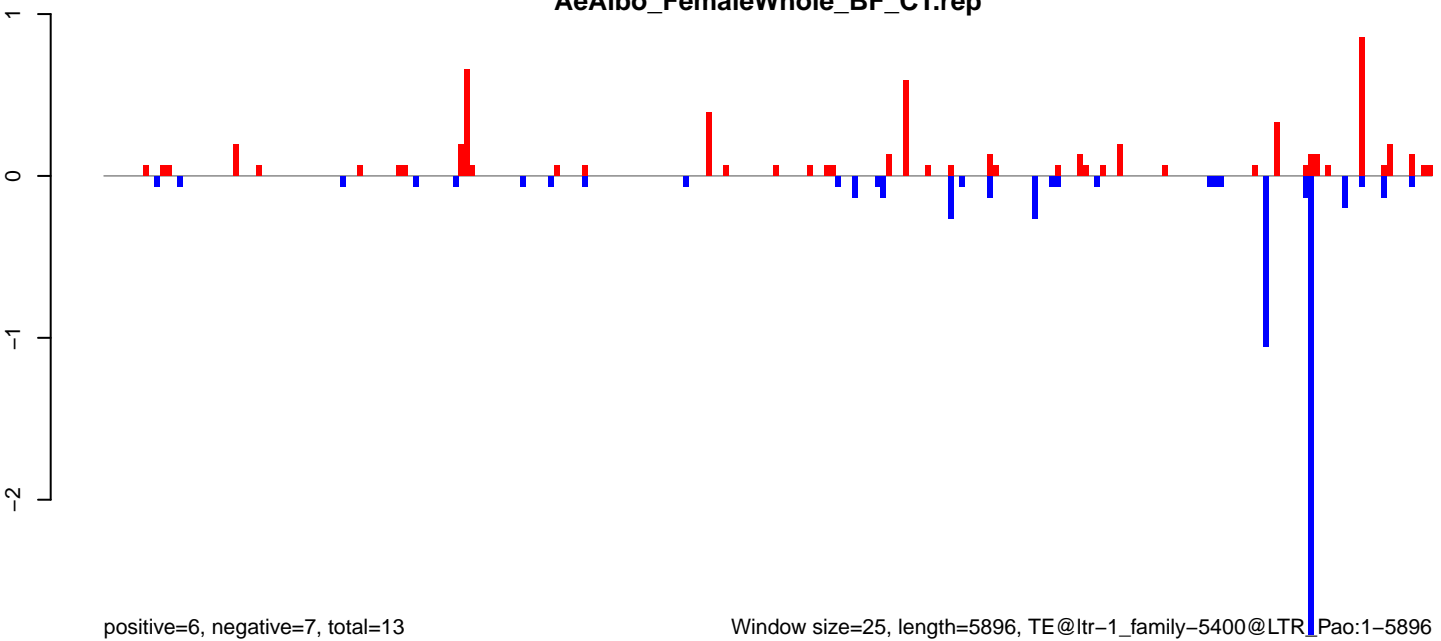
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



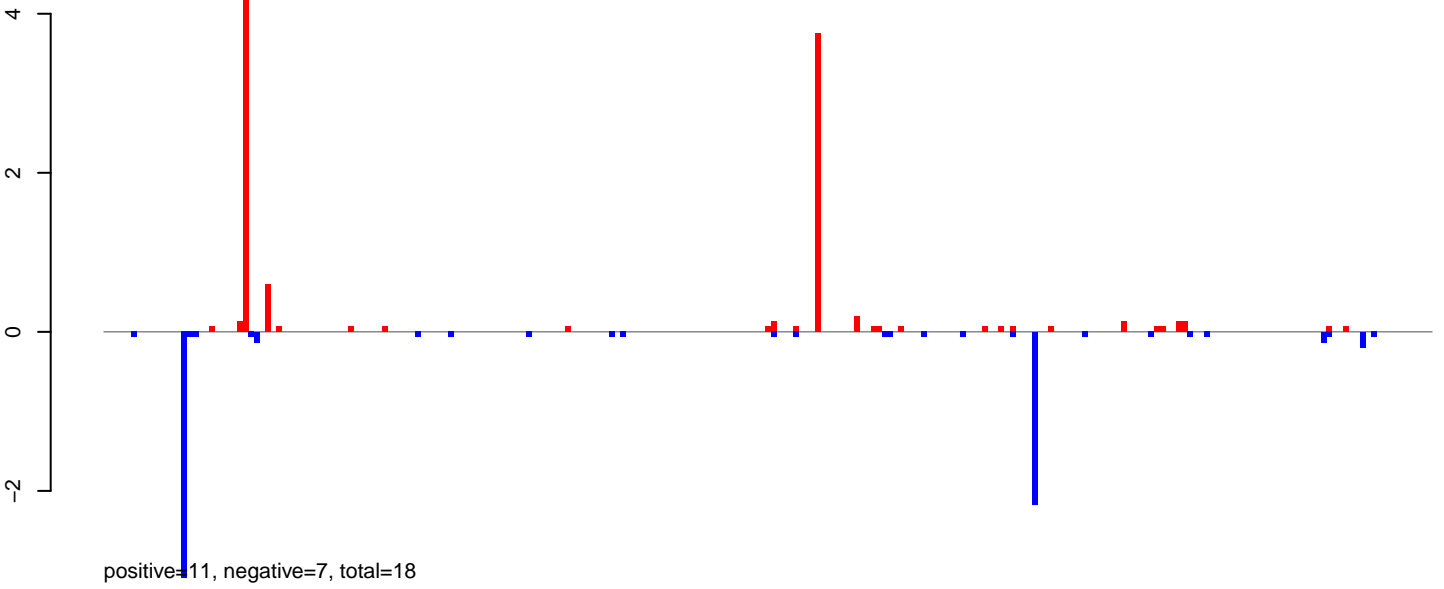
AeAlbo\_FemaleWhole\_BF\_CT.rep



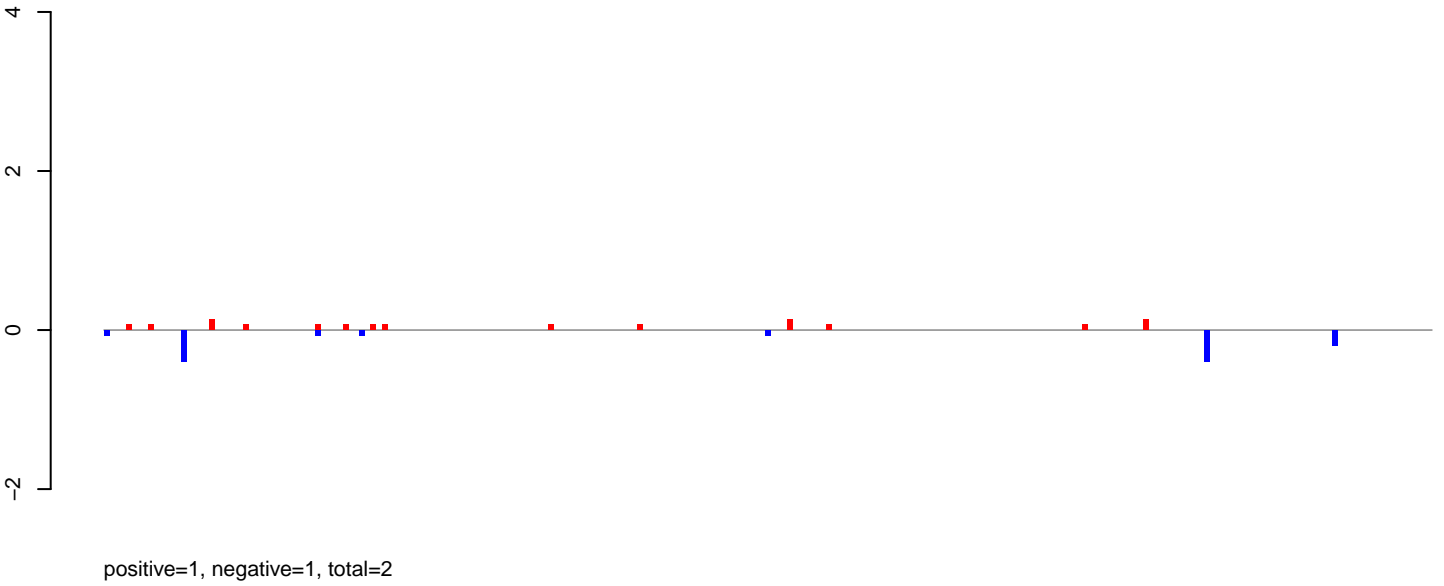
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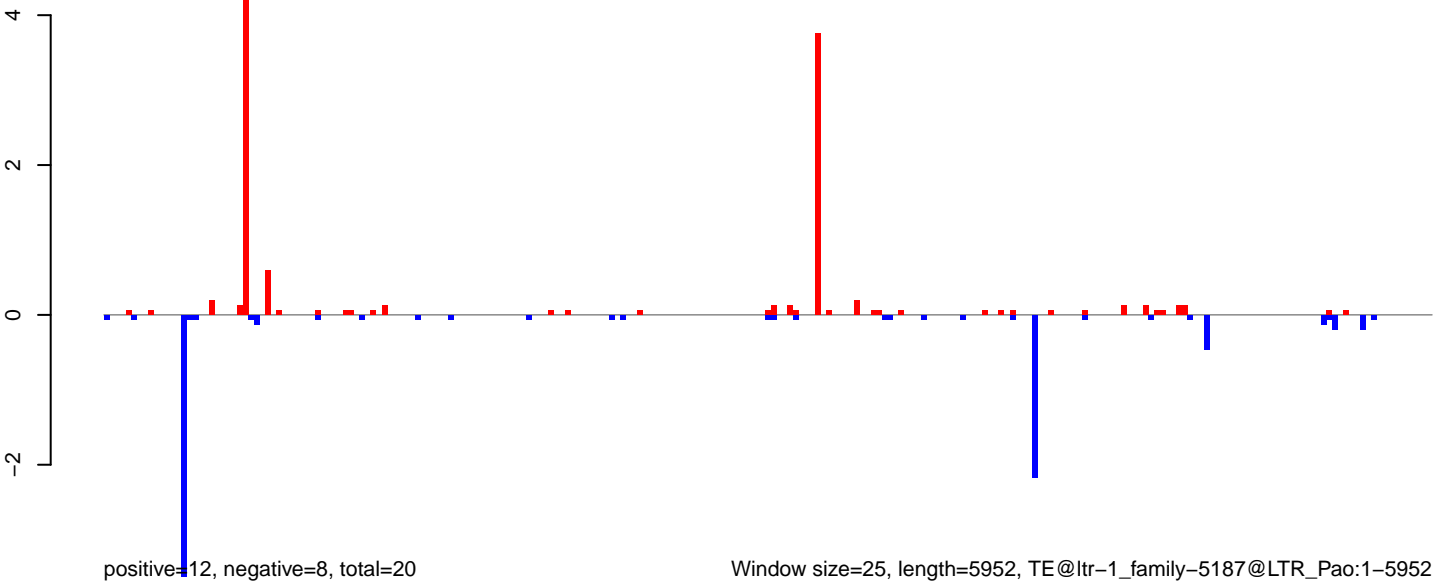
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



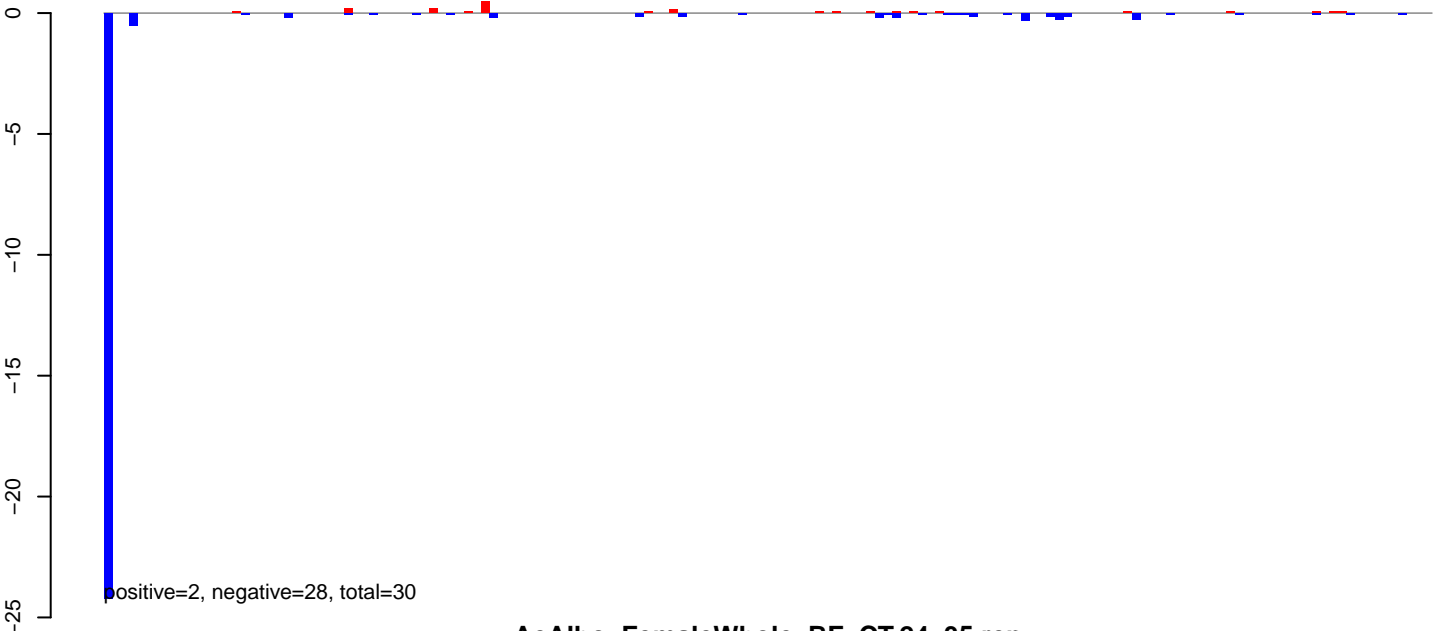
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



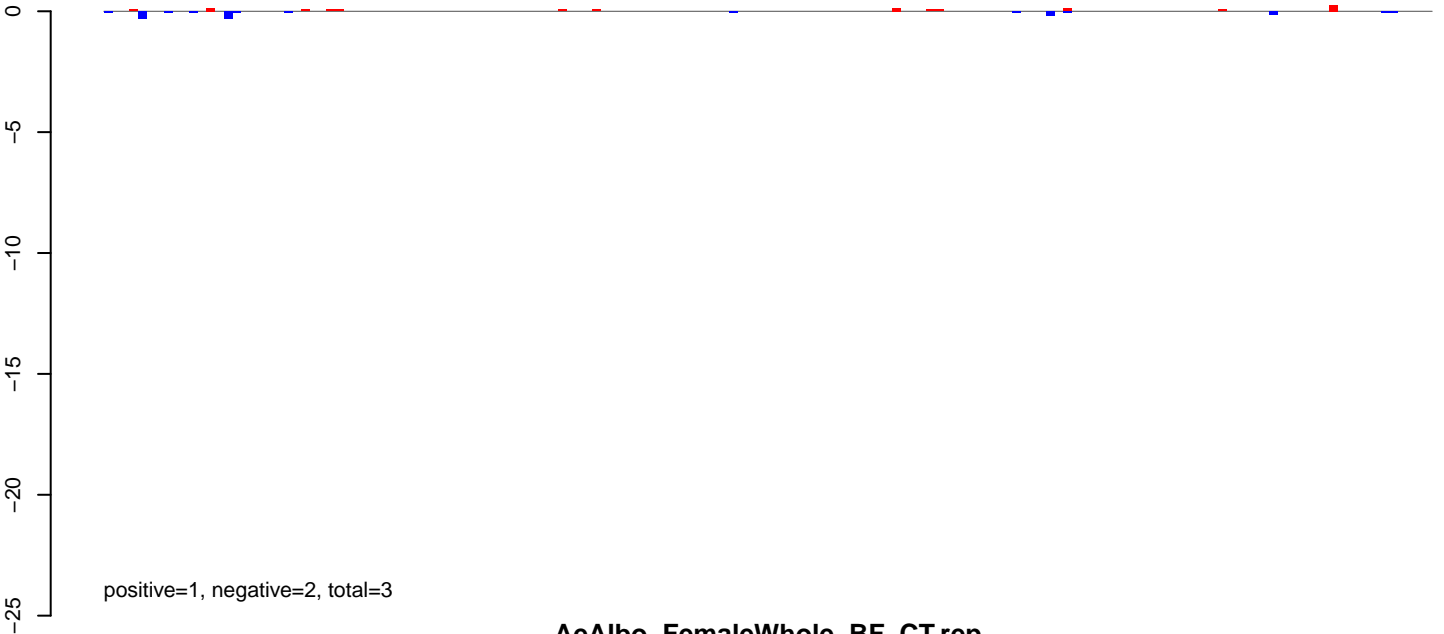
AeAlbo\_FemaleWhole\_BF\_CT.rep



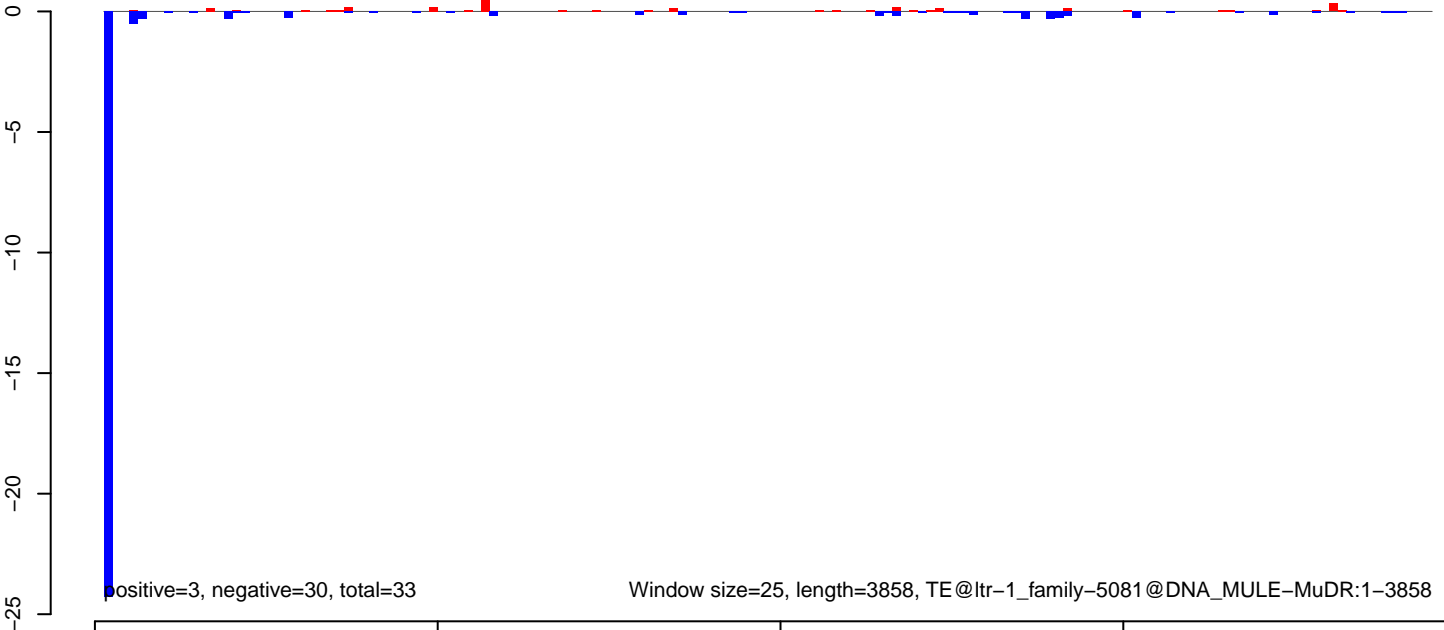
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



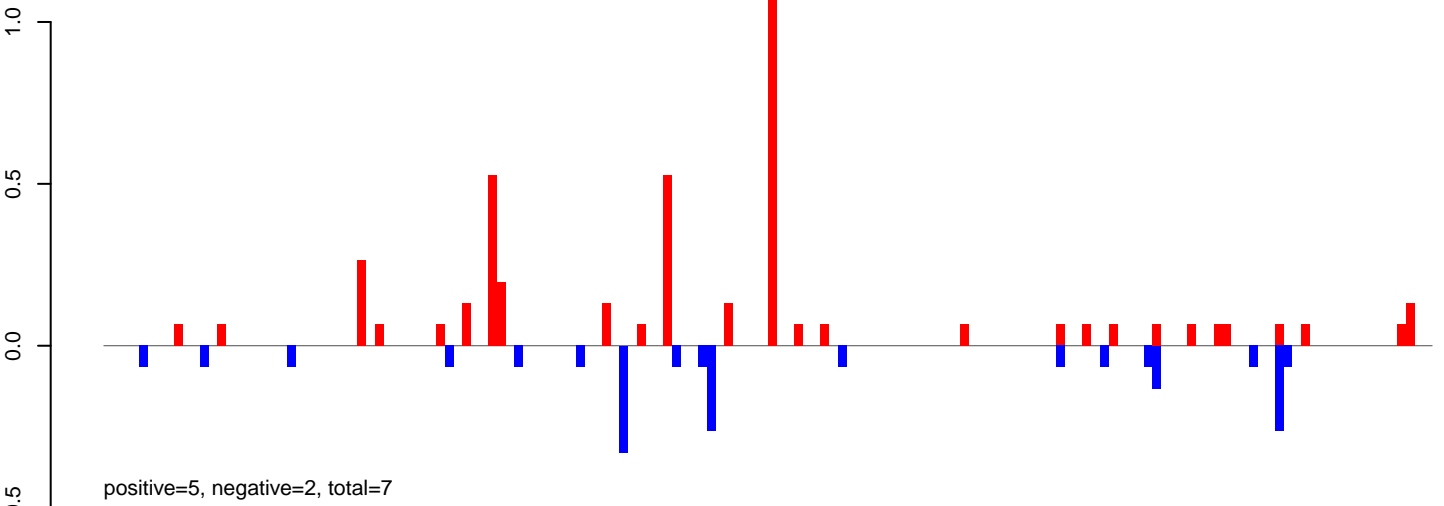
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



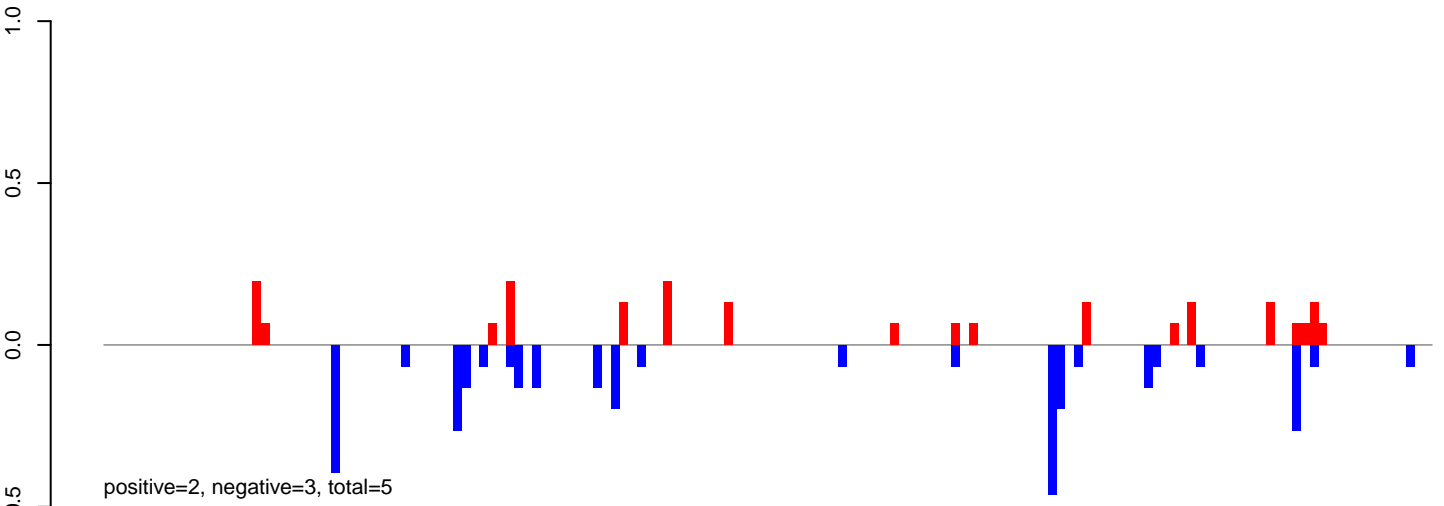
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



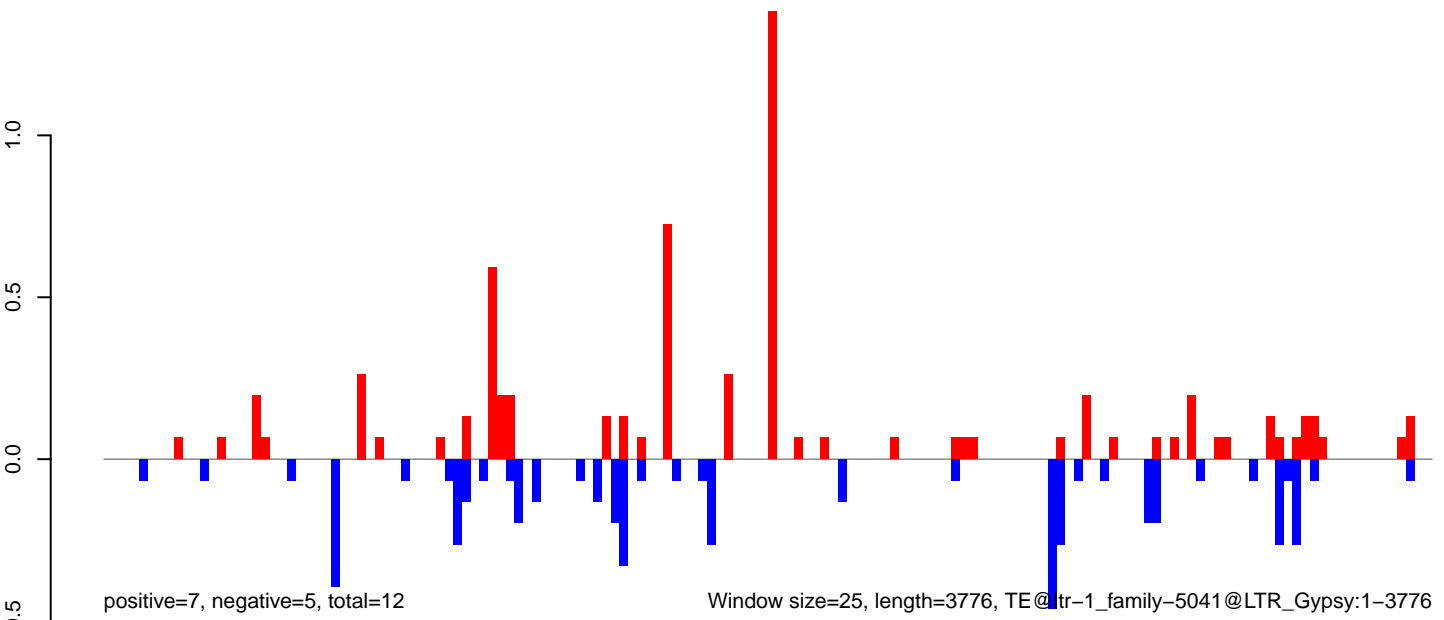
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



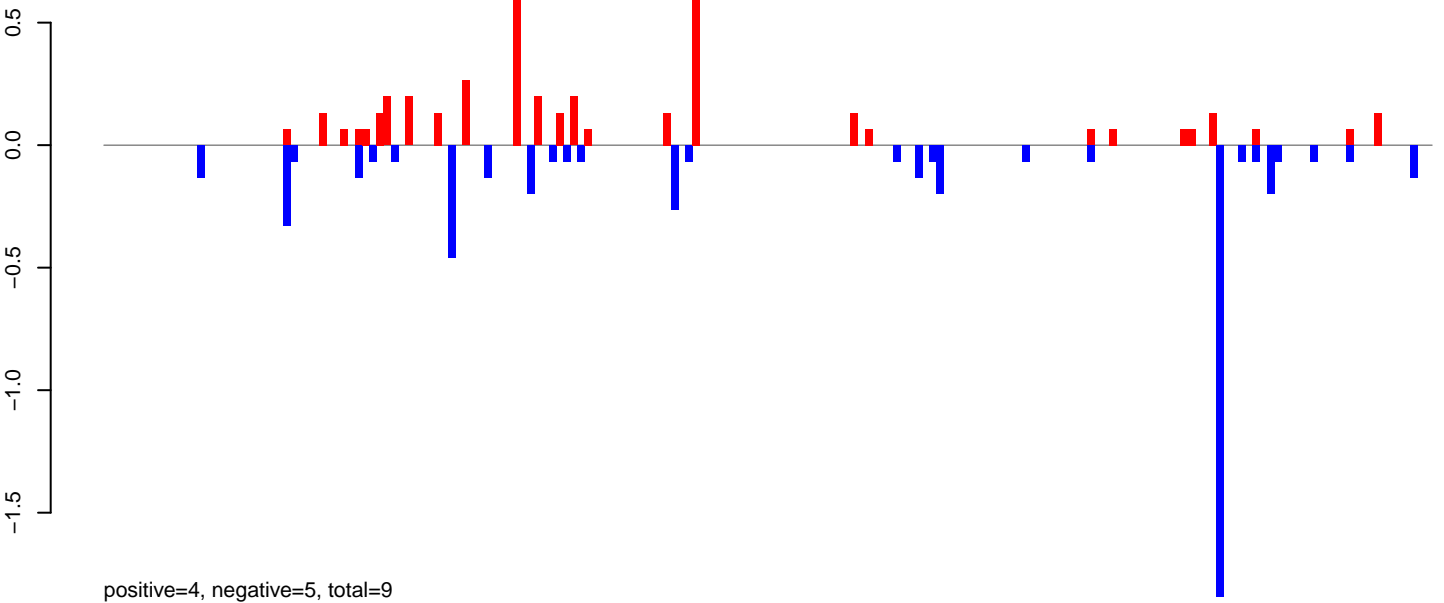
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



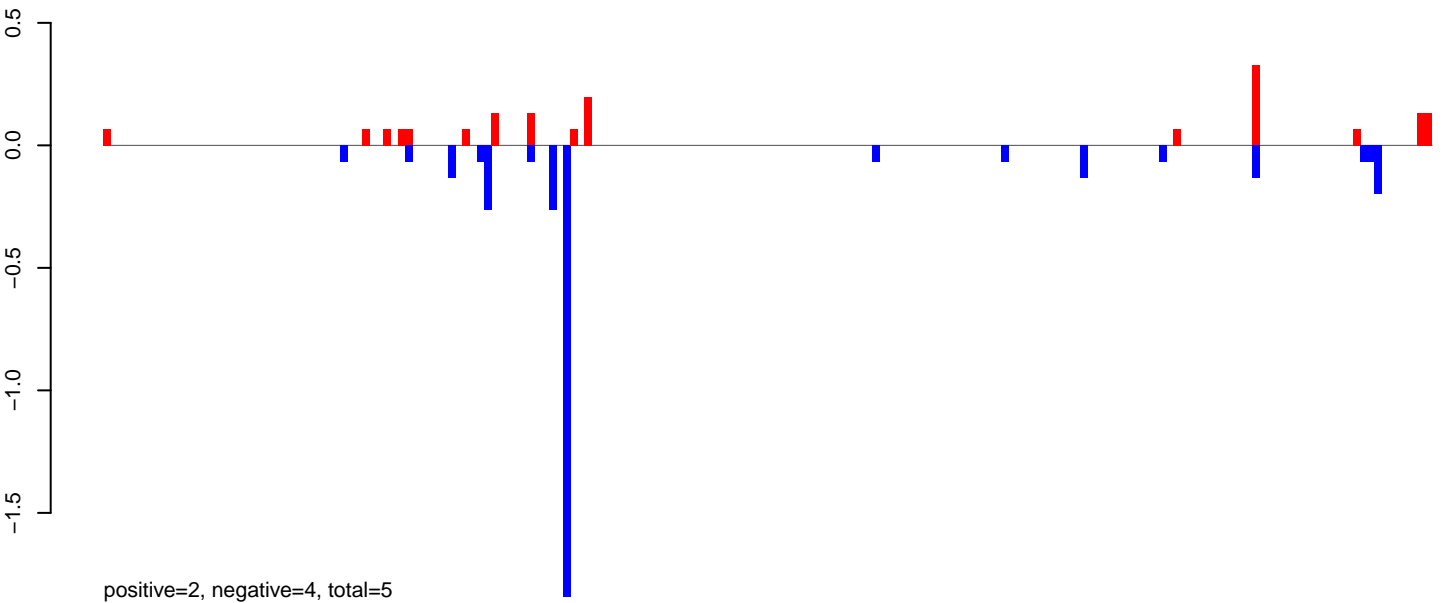
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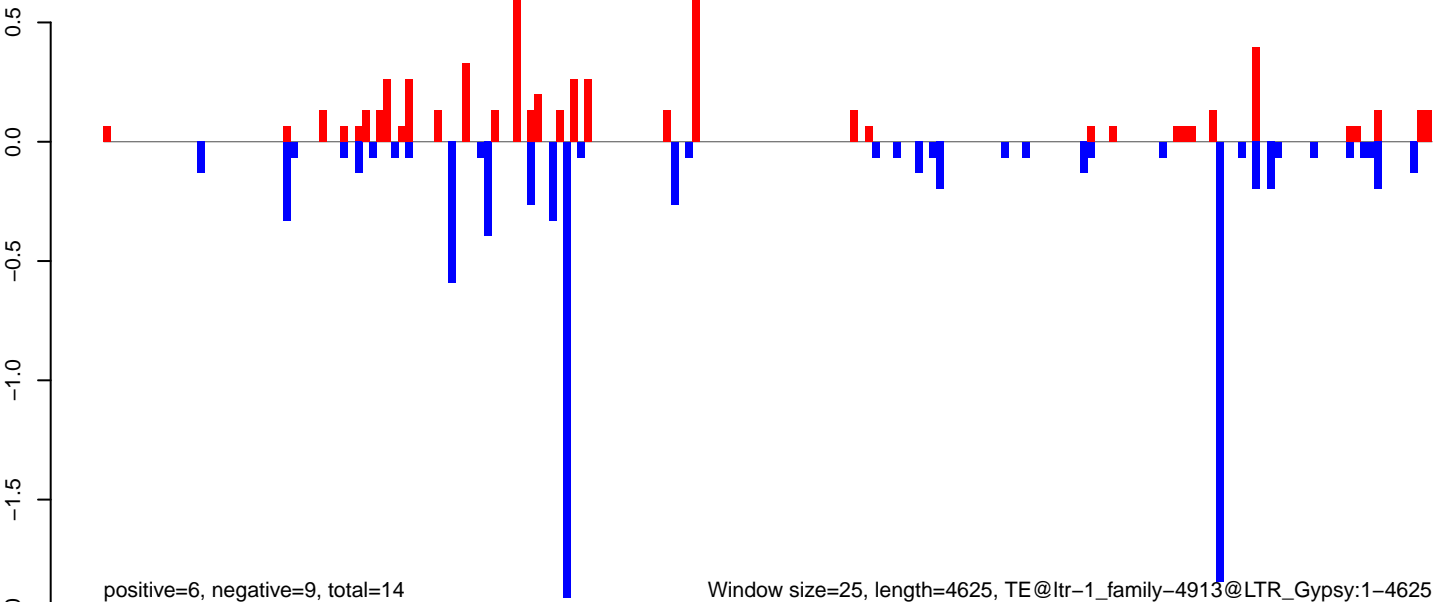
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

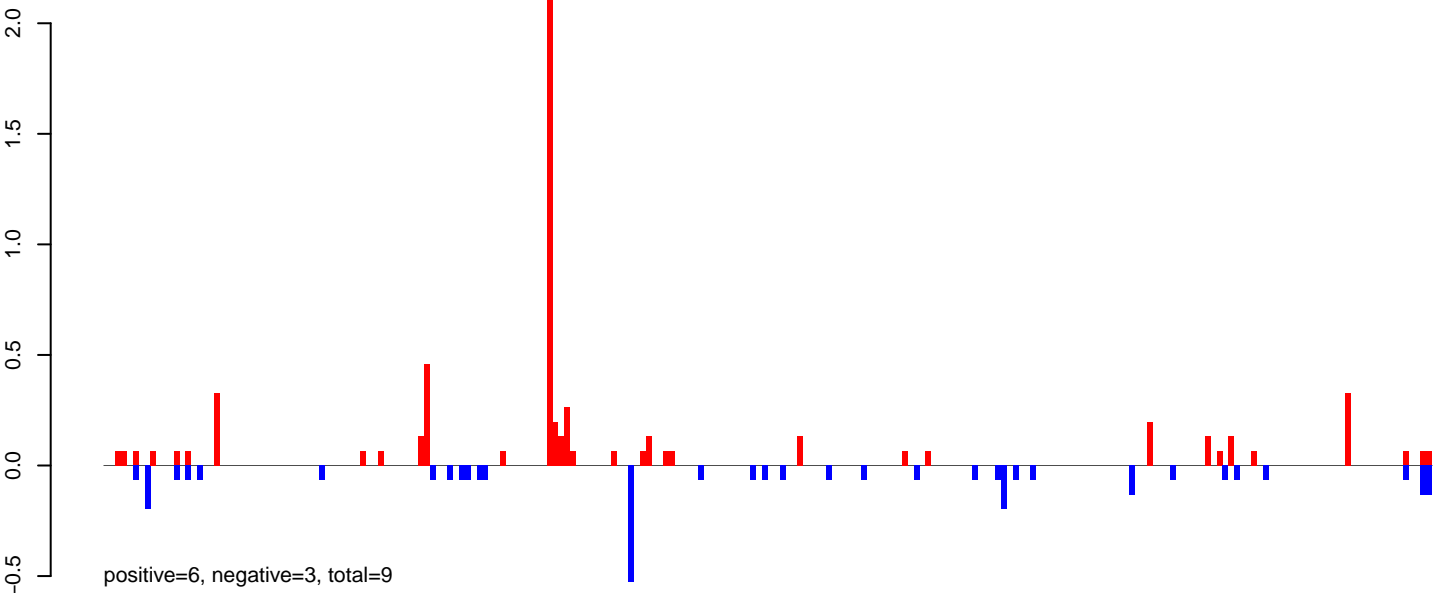


AeAlbo\_FemaleWhole\_BF\_CT.rep

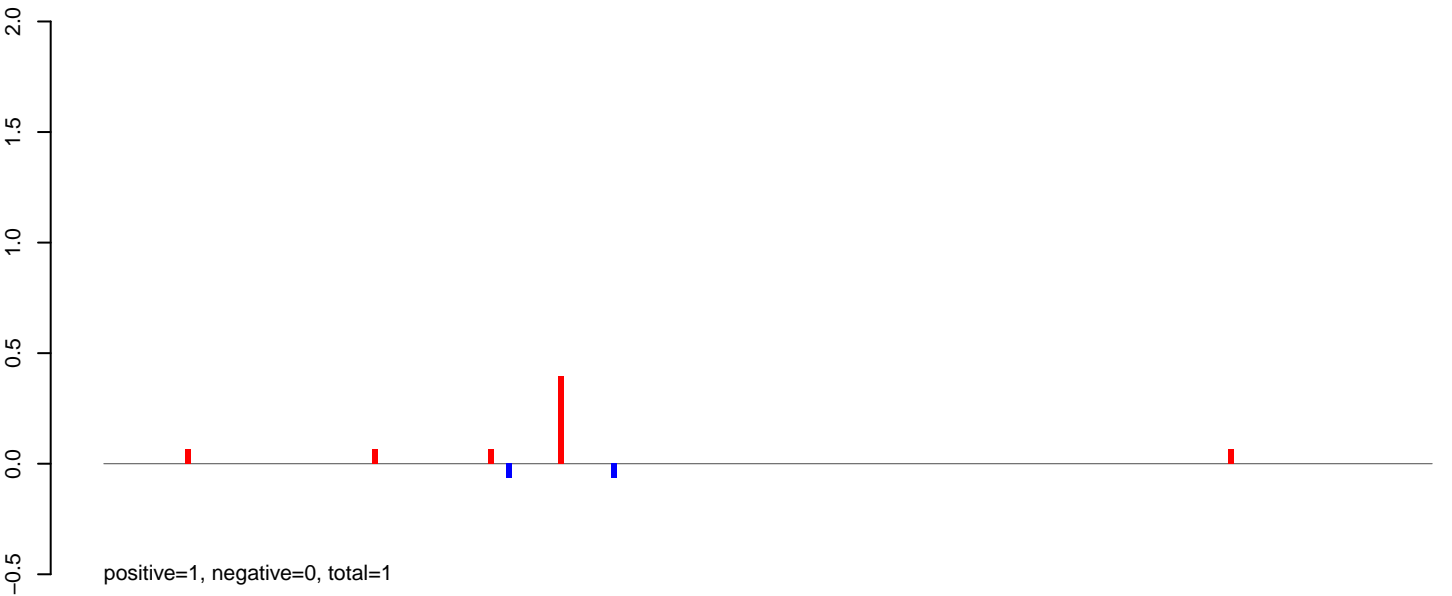


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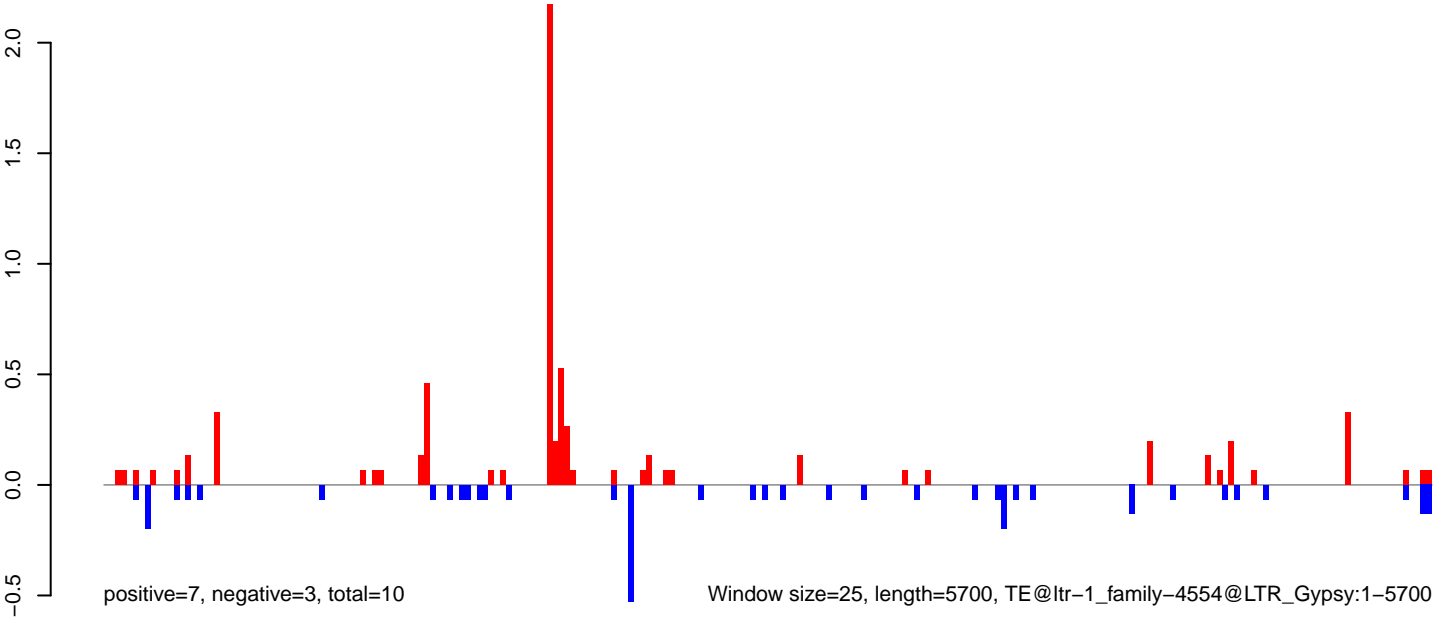
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



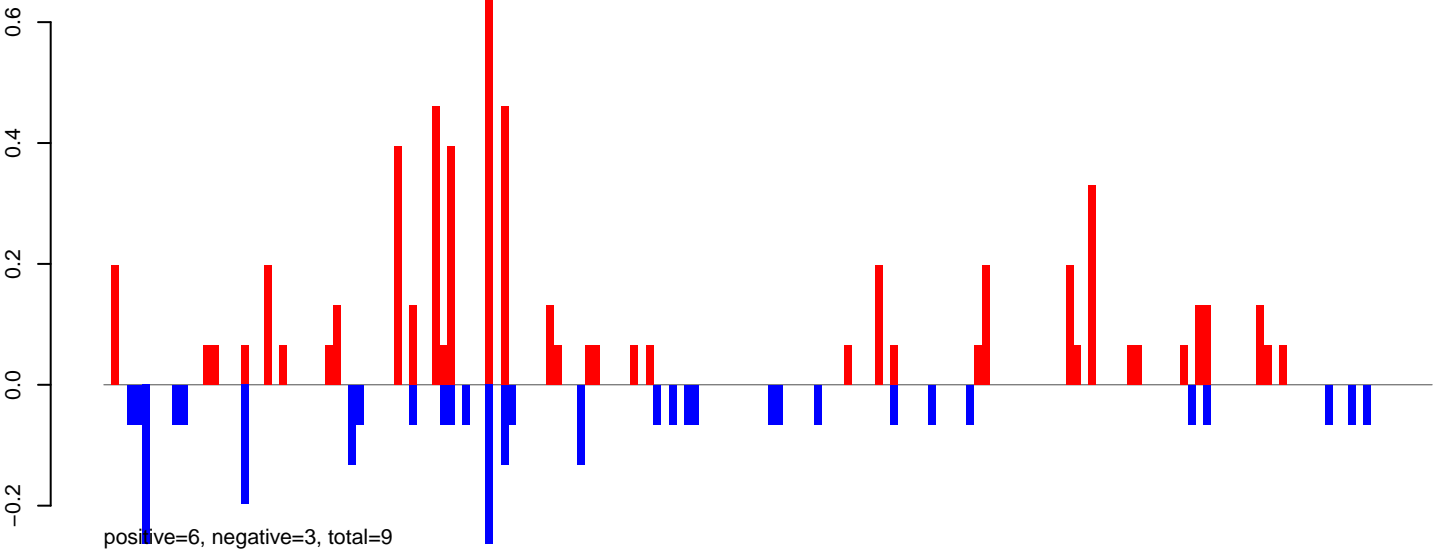
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



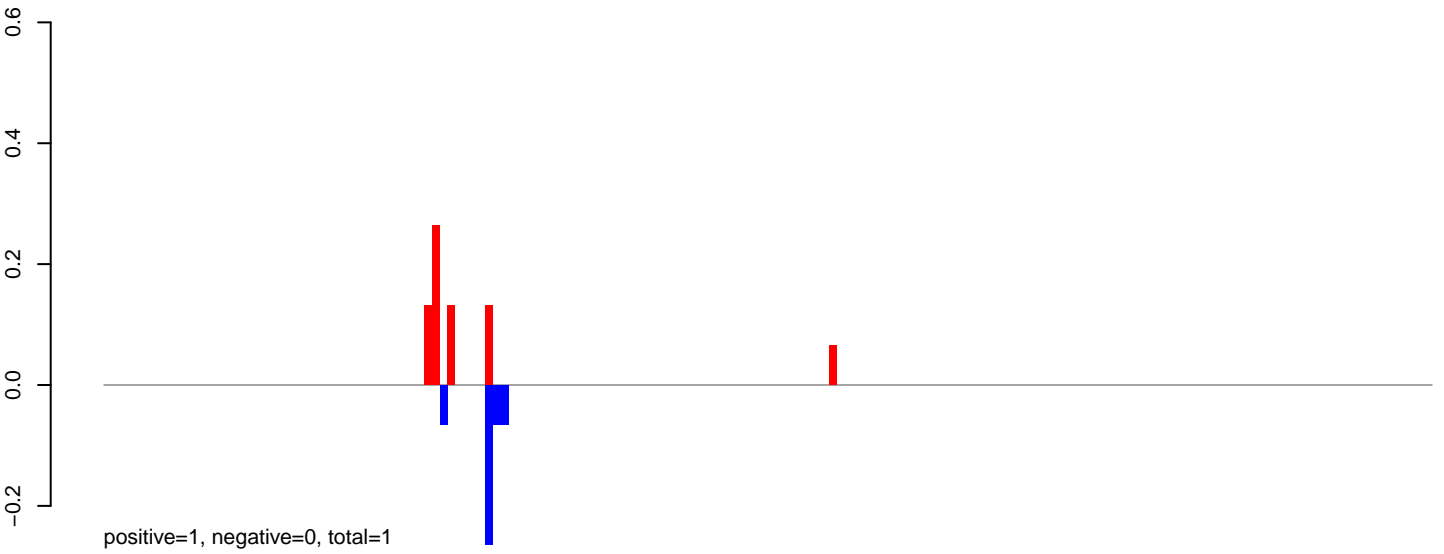
AeAlbo\_FemaleWhole\_BF\_CT.rep



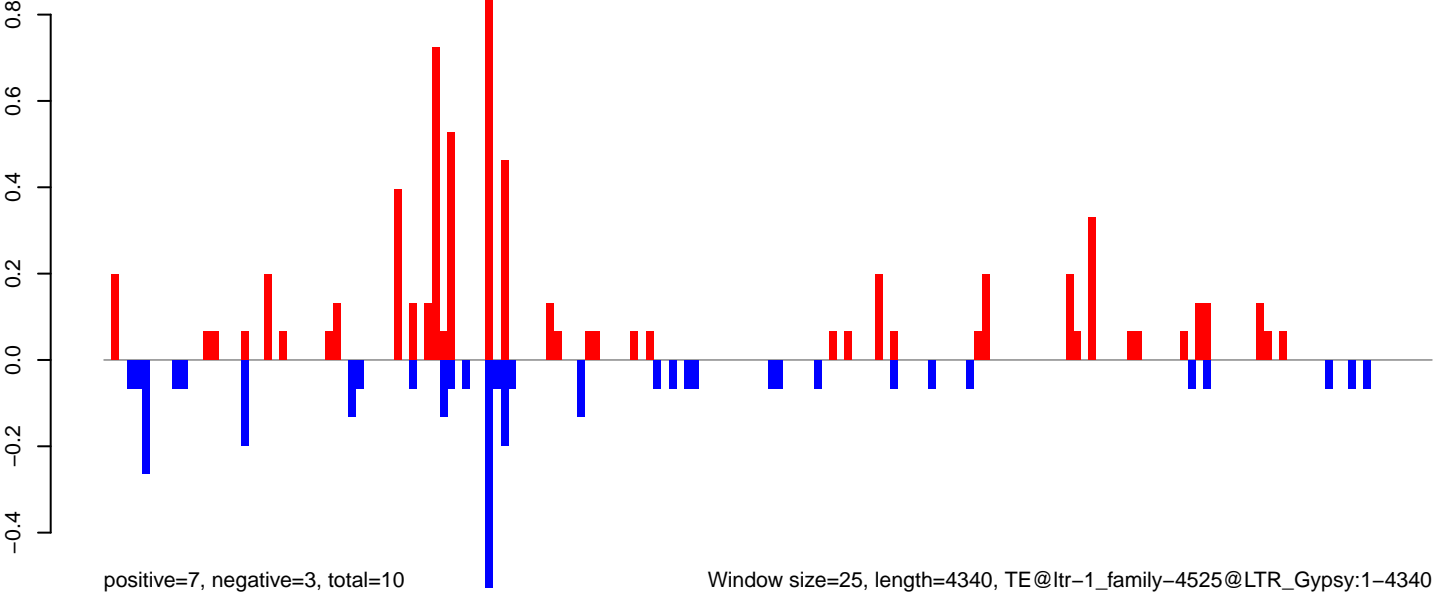
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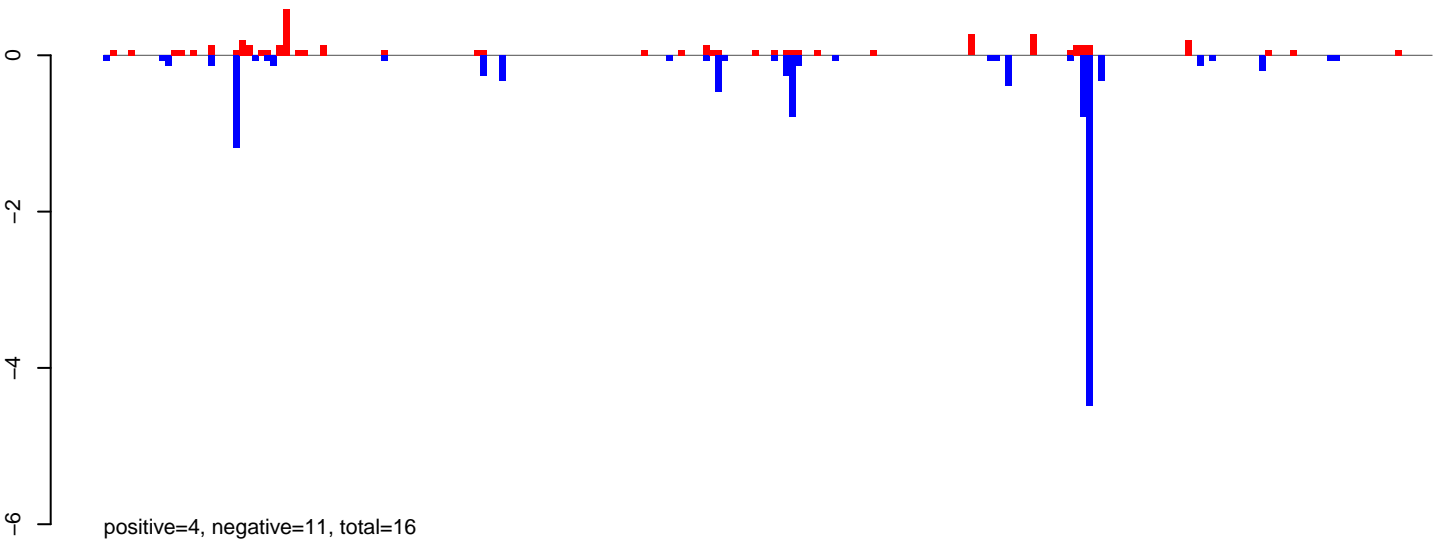
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



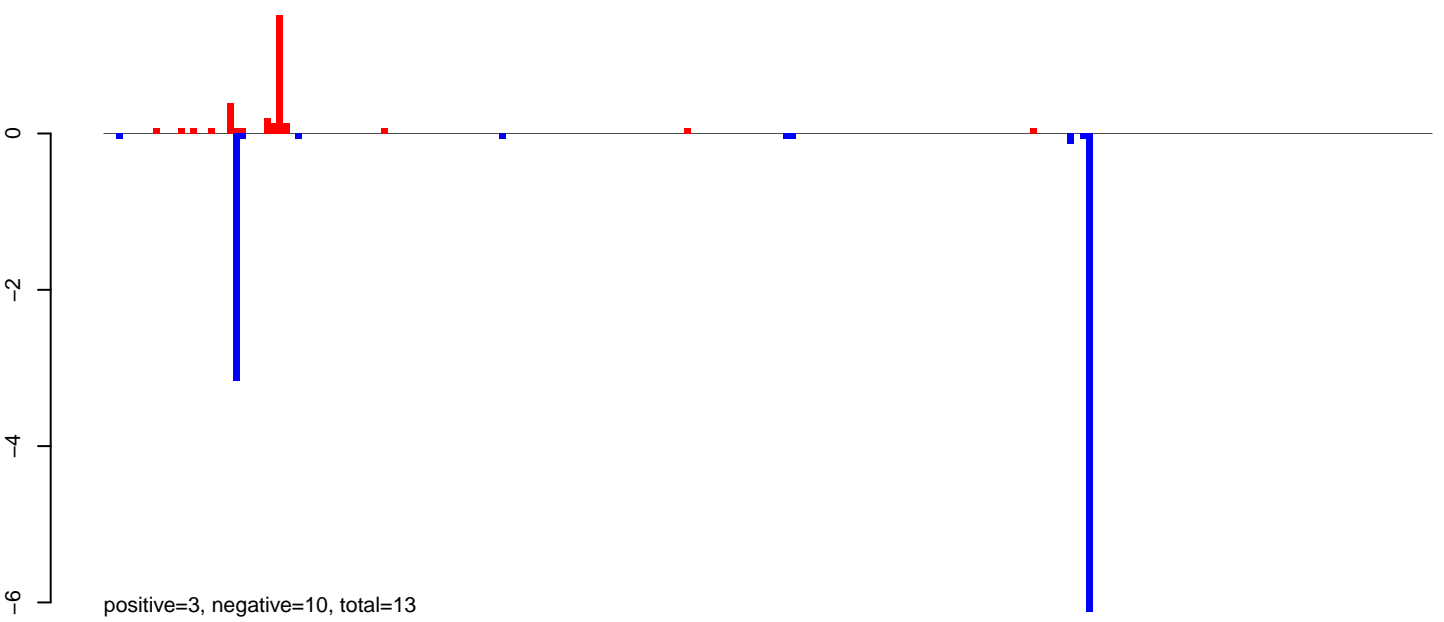
AeAlbo\_FemaleWhole\_BF\_CT.rep



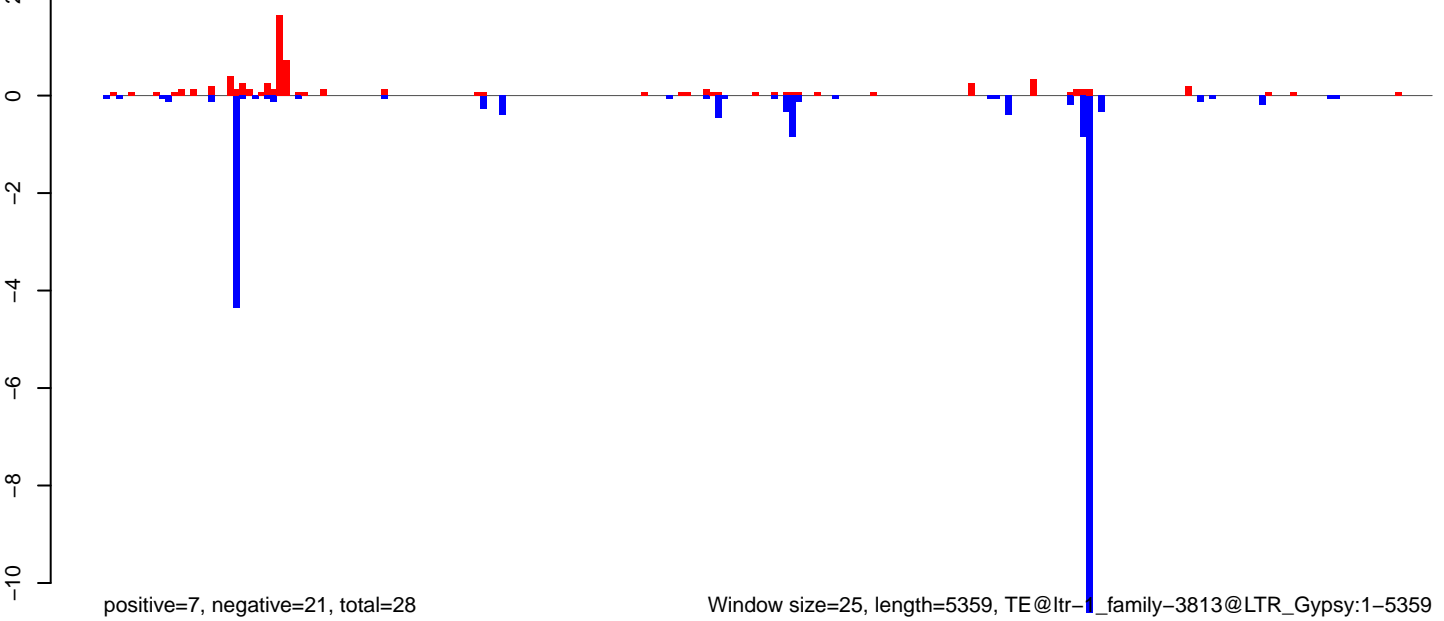
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



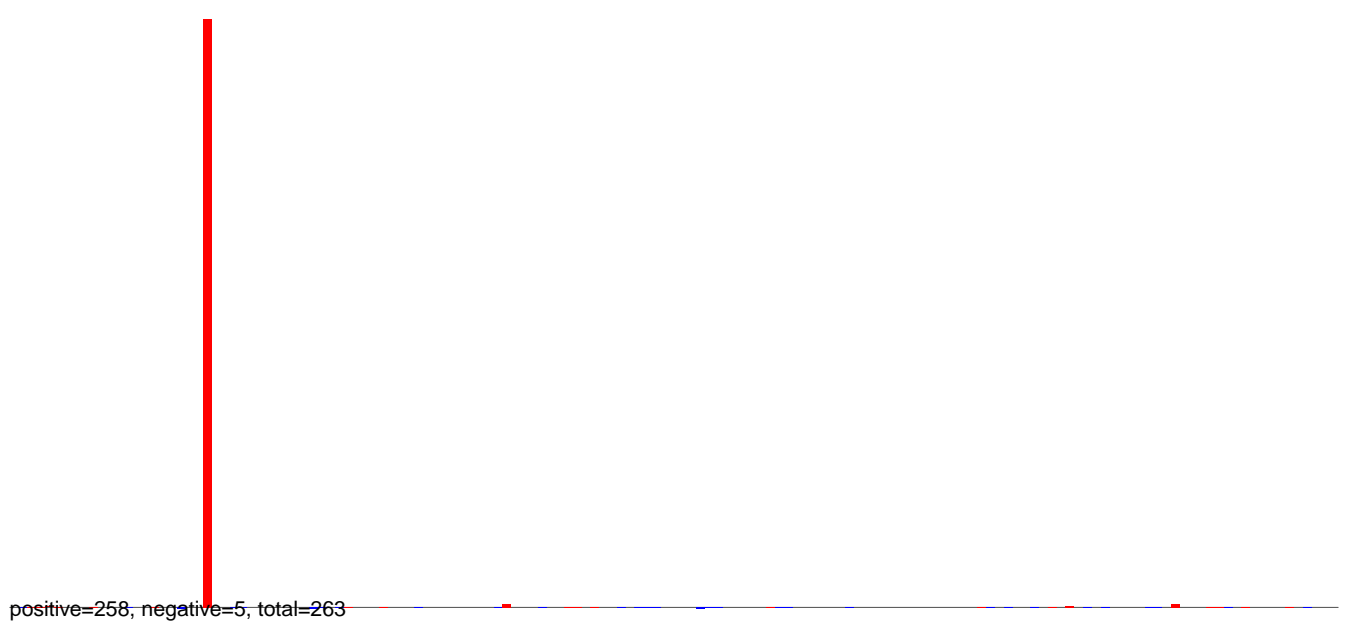
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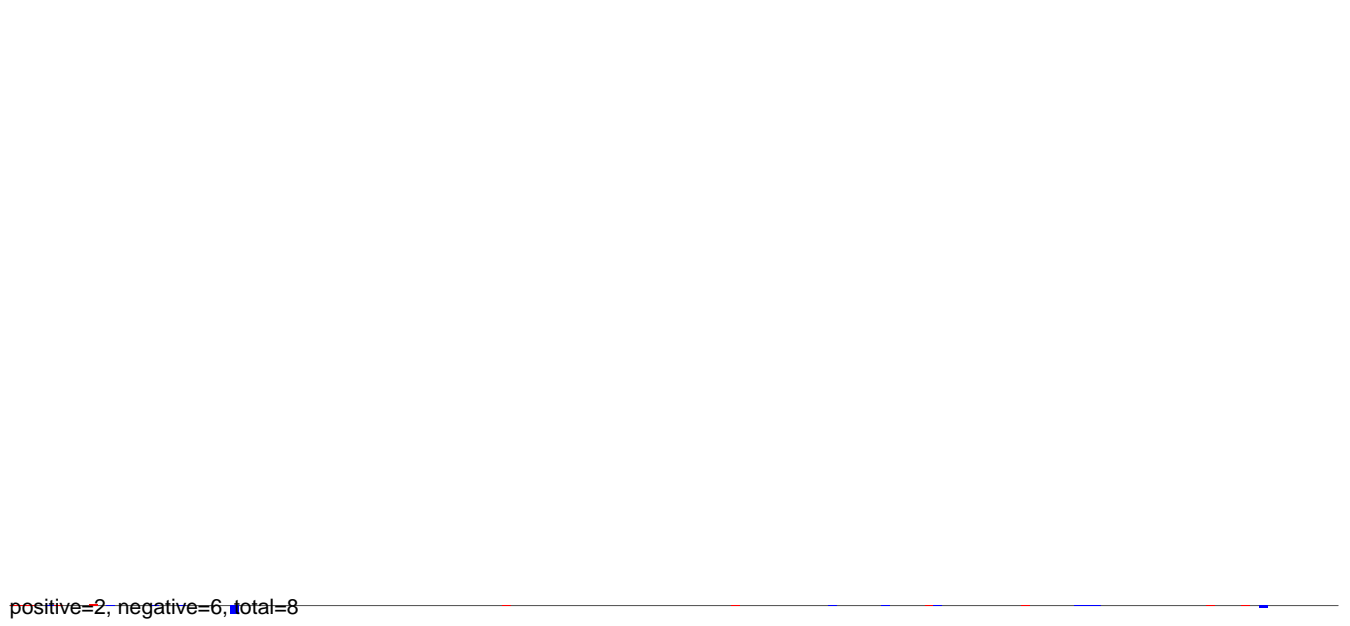
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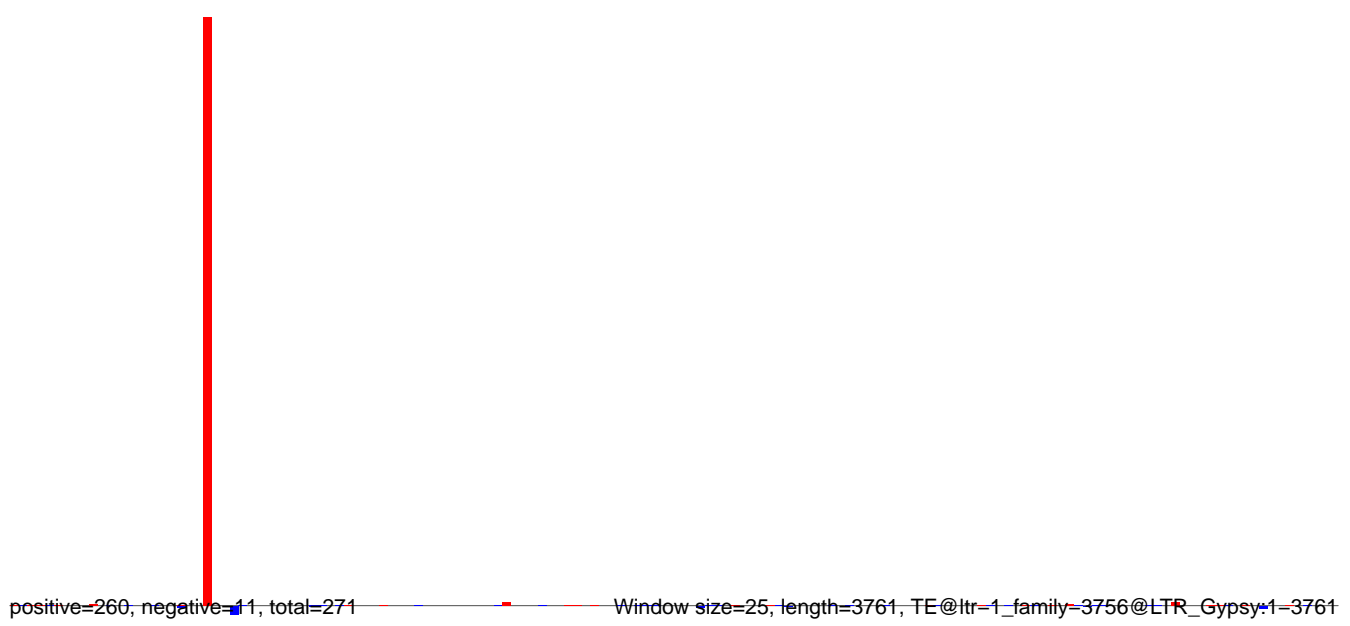
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



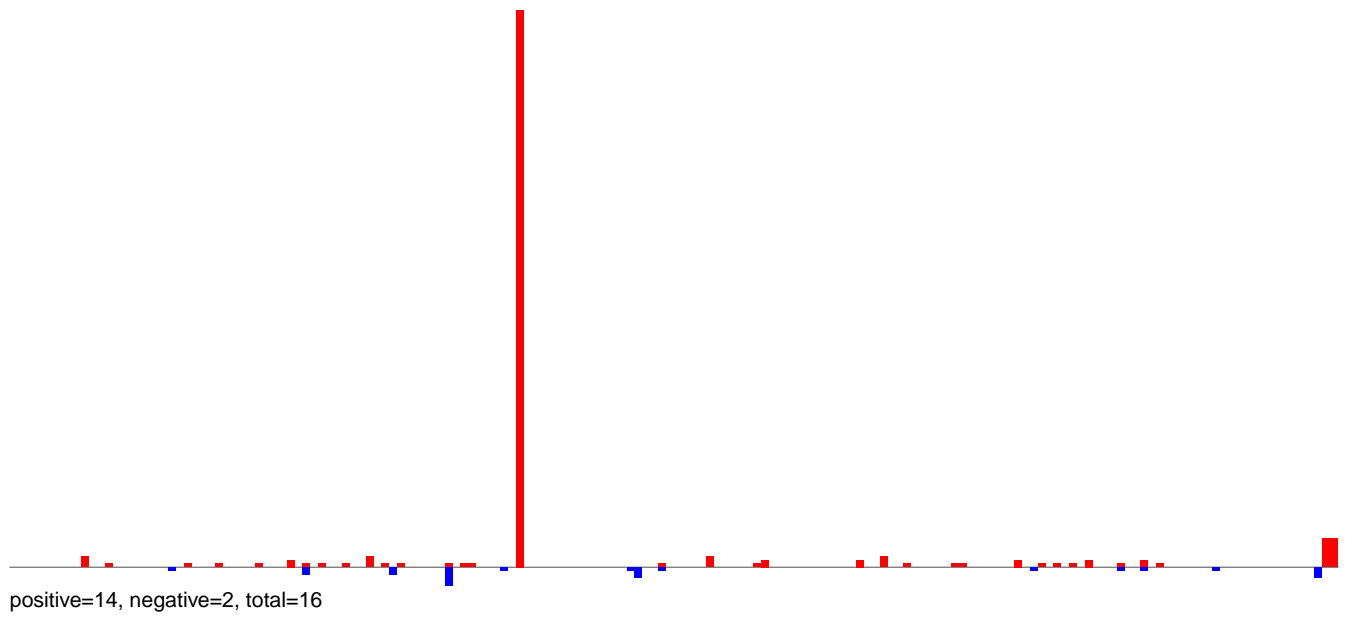
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



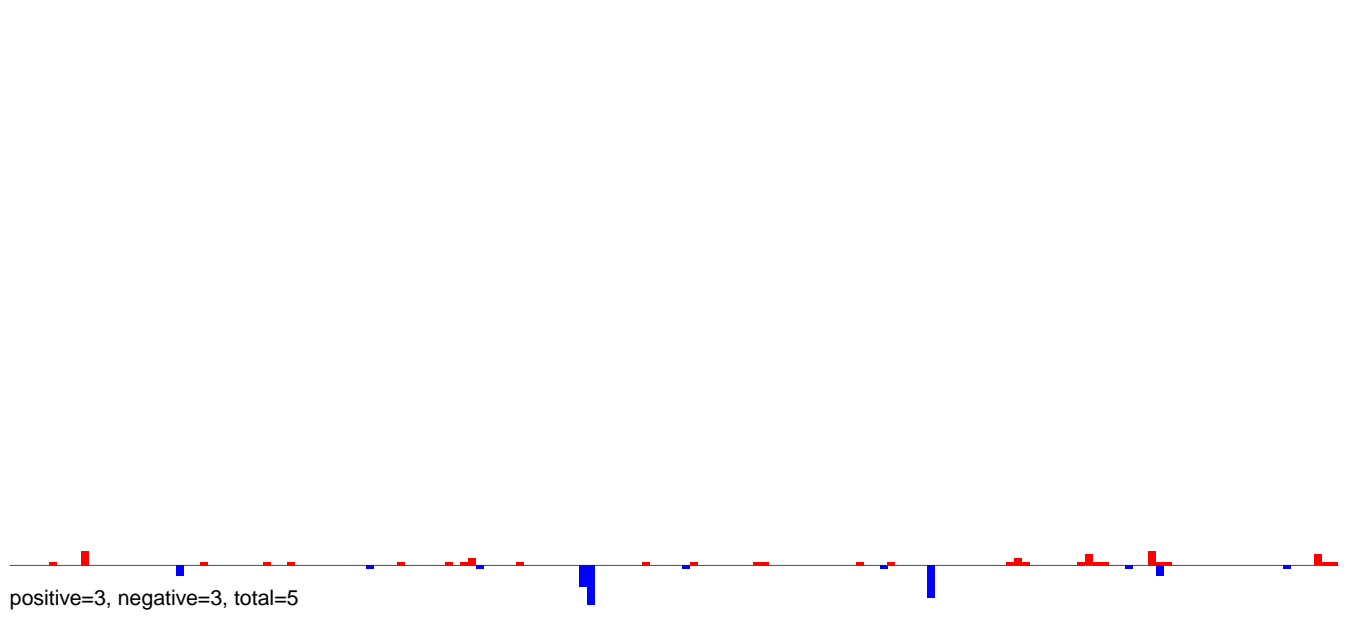
AeAlbo\_FemaleWhole\_BF\_CT.rep



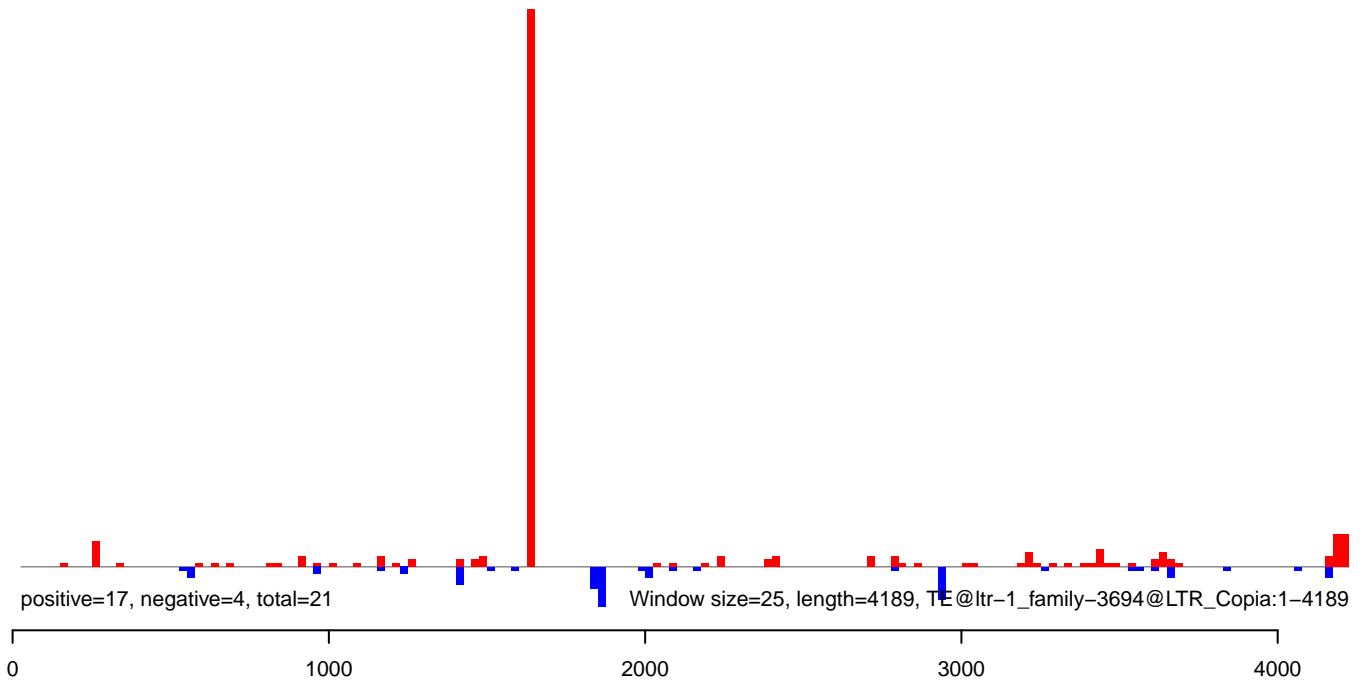
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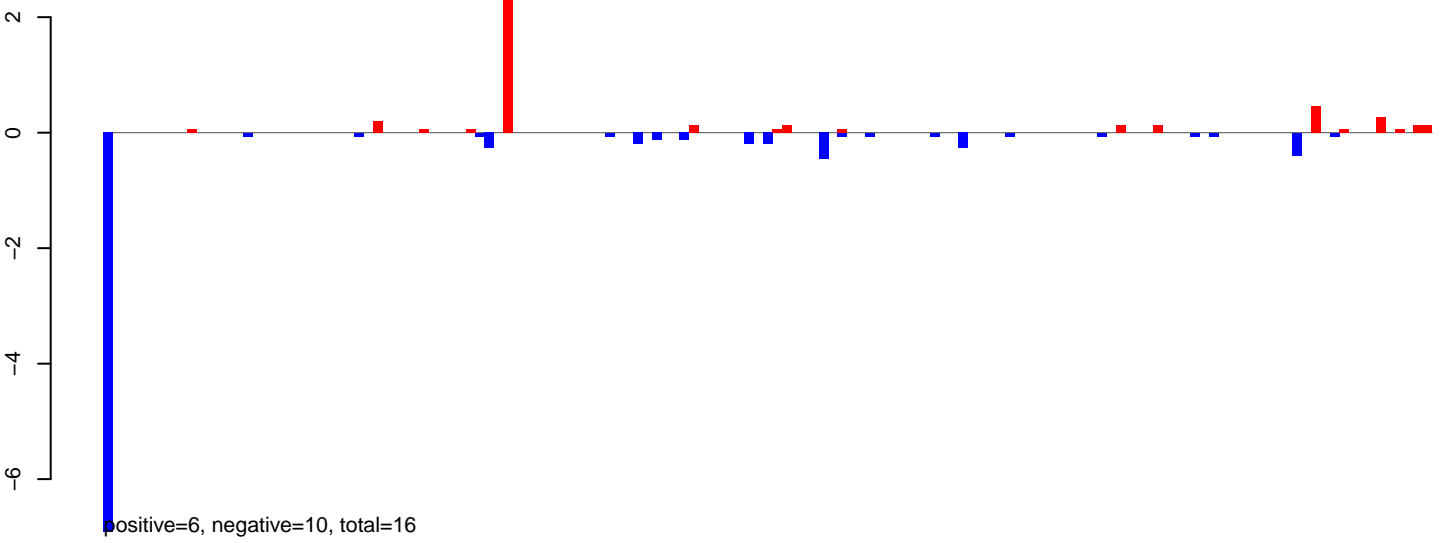
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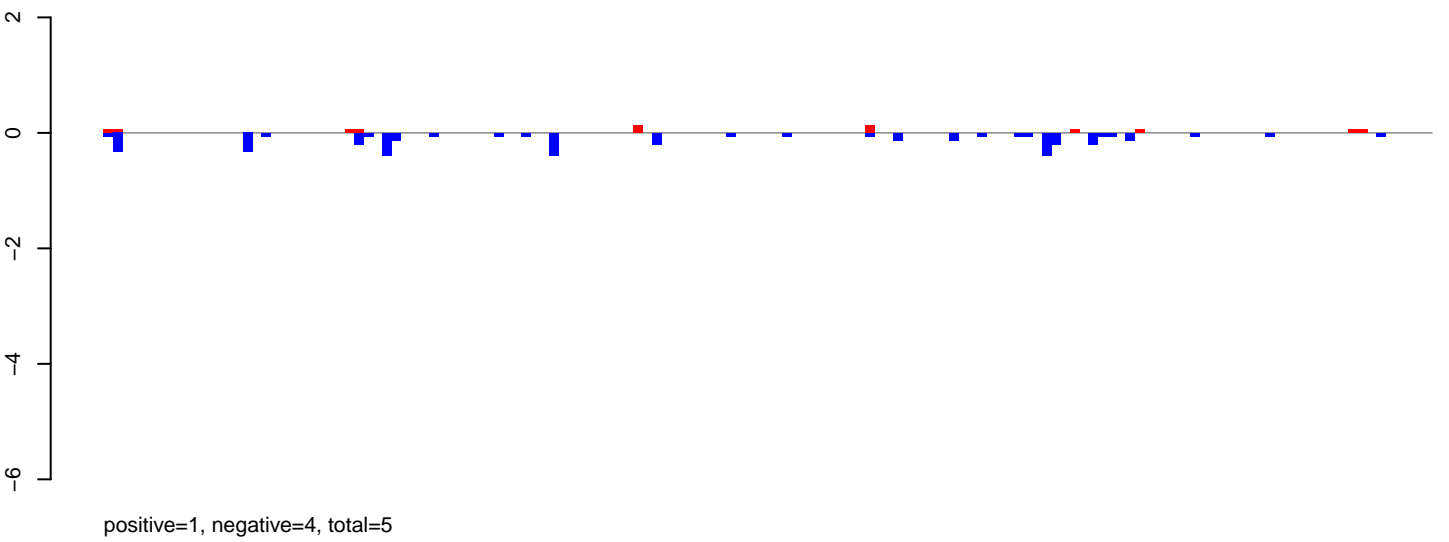
AeAlbo\_FemaleWhole\_BF\_CT.rep



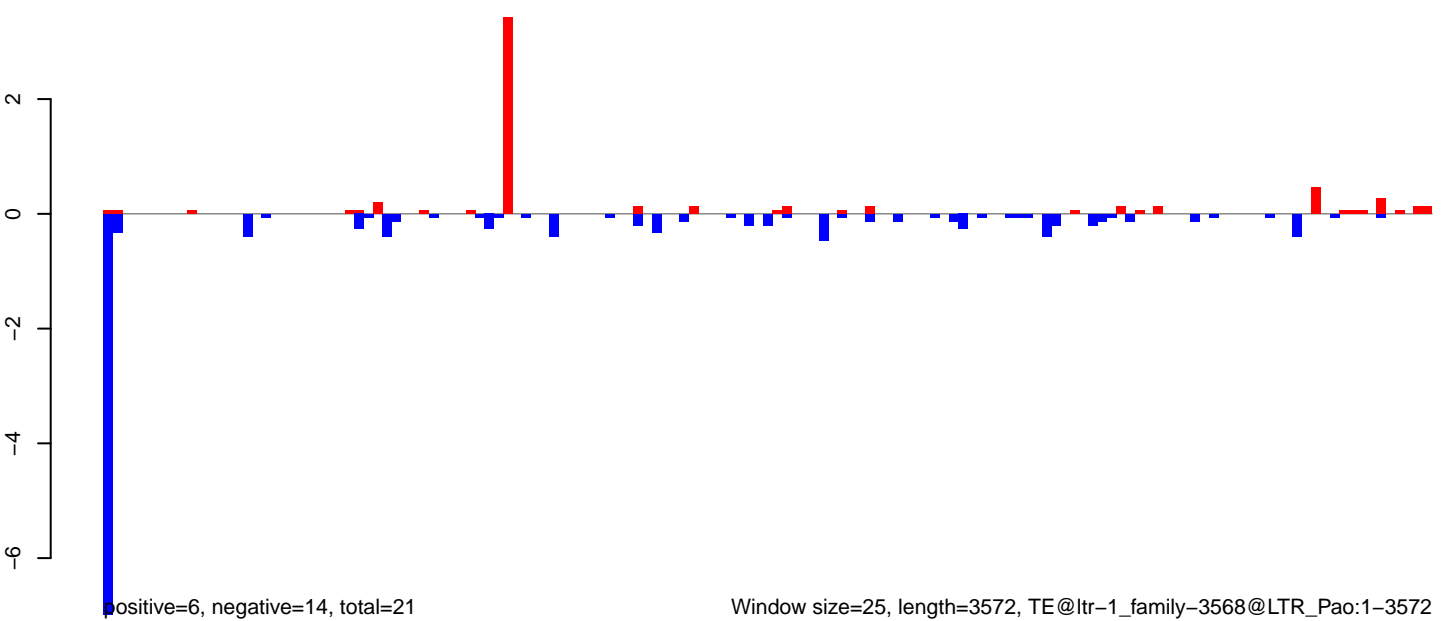
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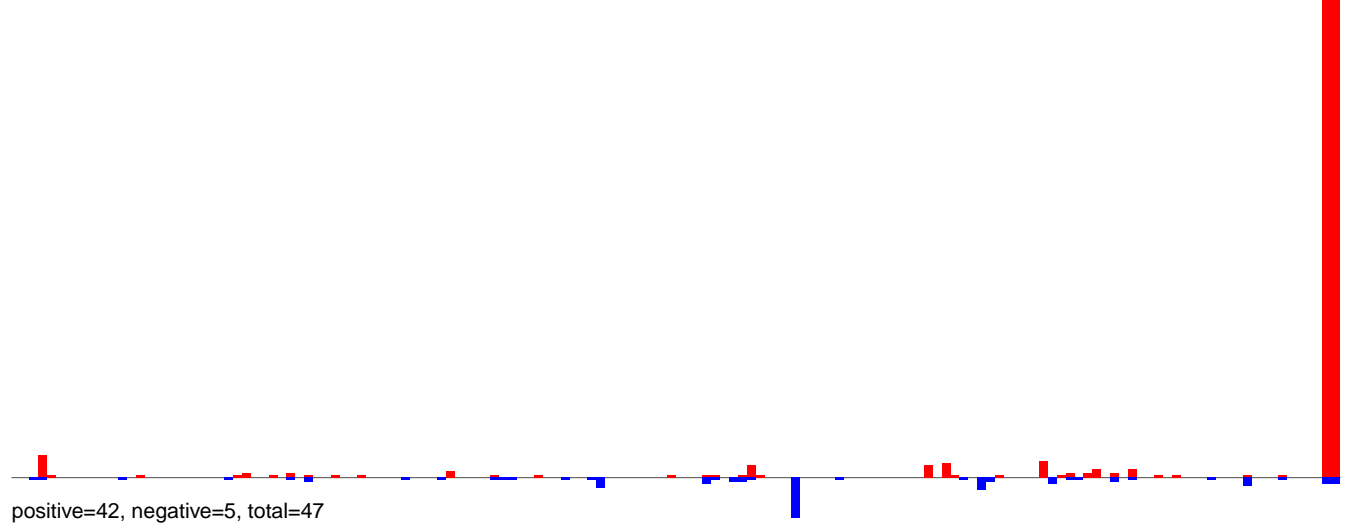
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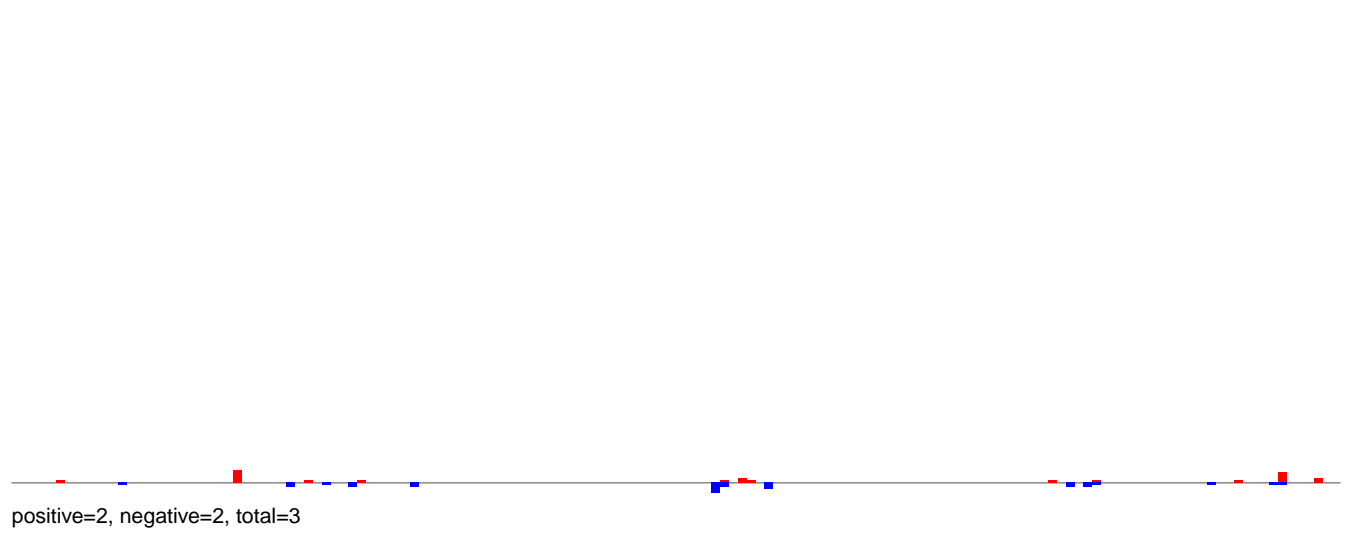
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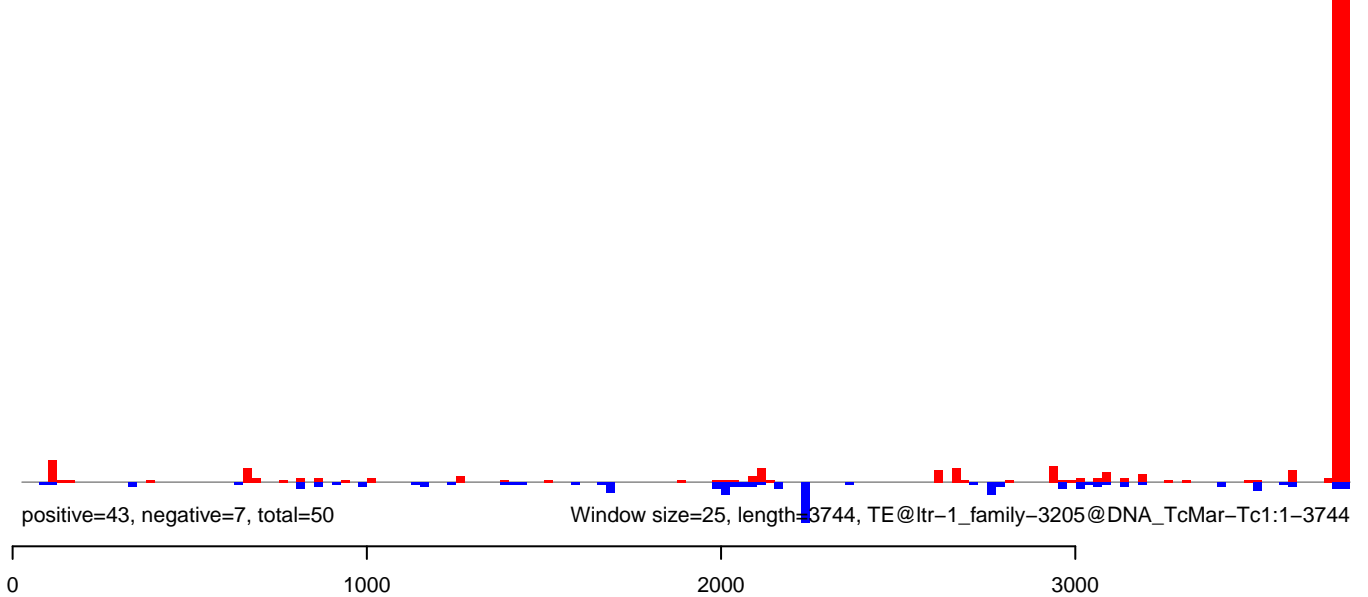
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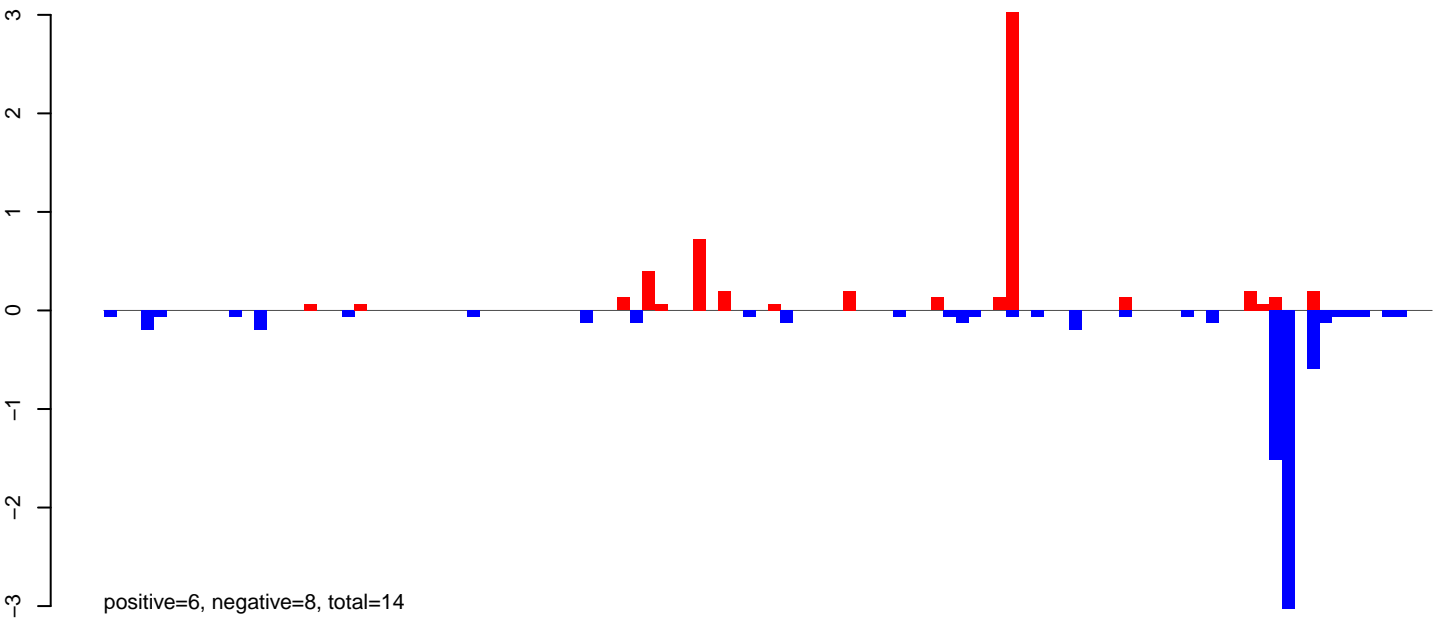
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



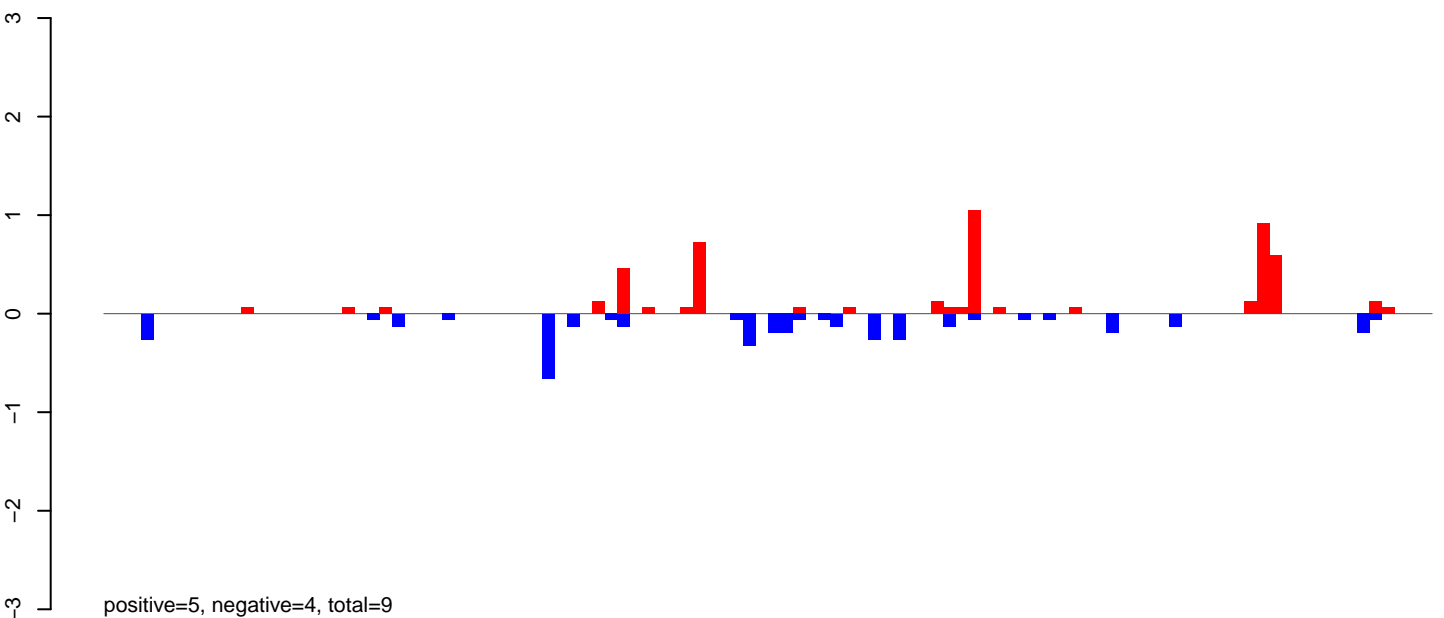
AeAlbo\_FemaleWhole\_BF\_CT.rep



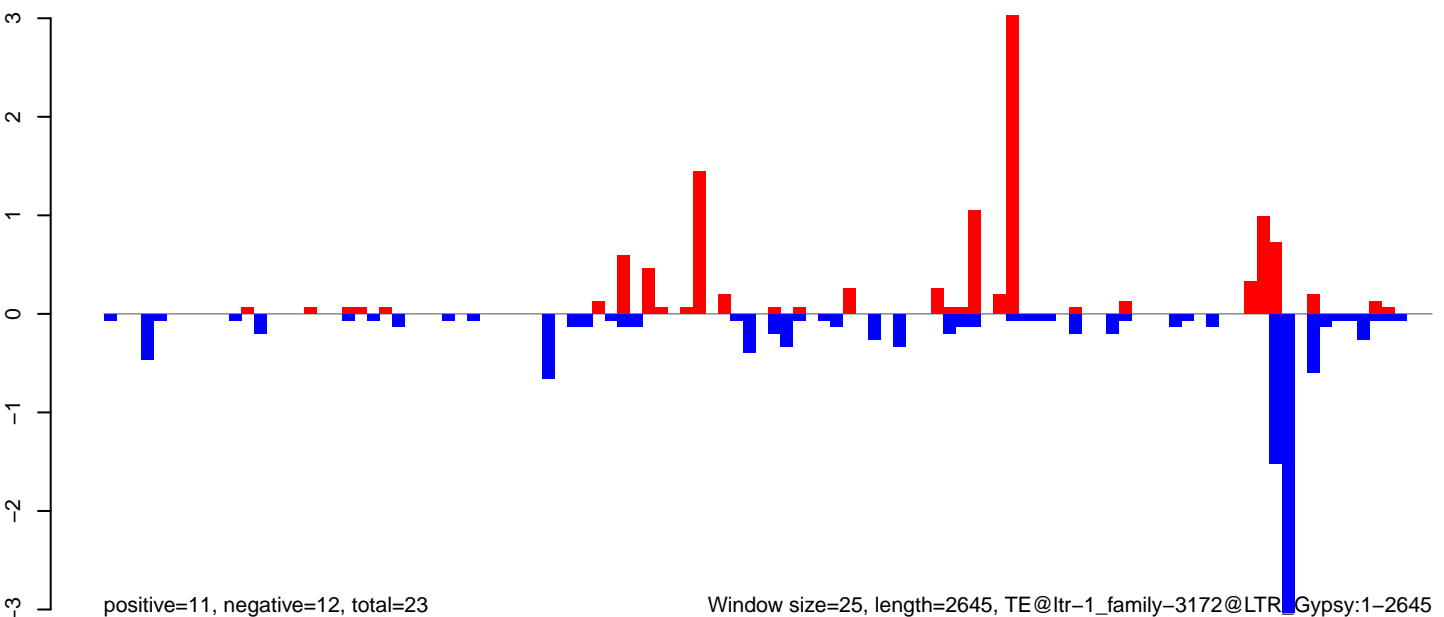
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

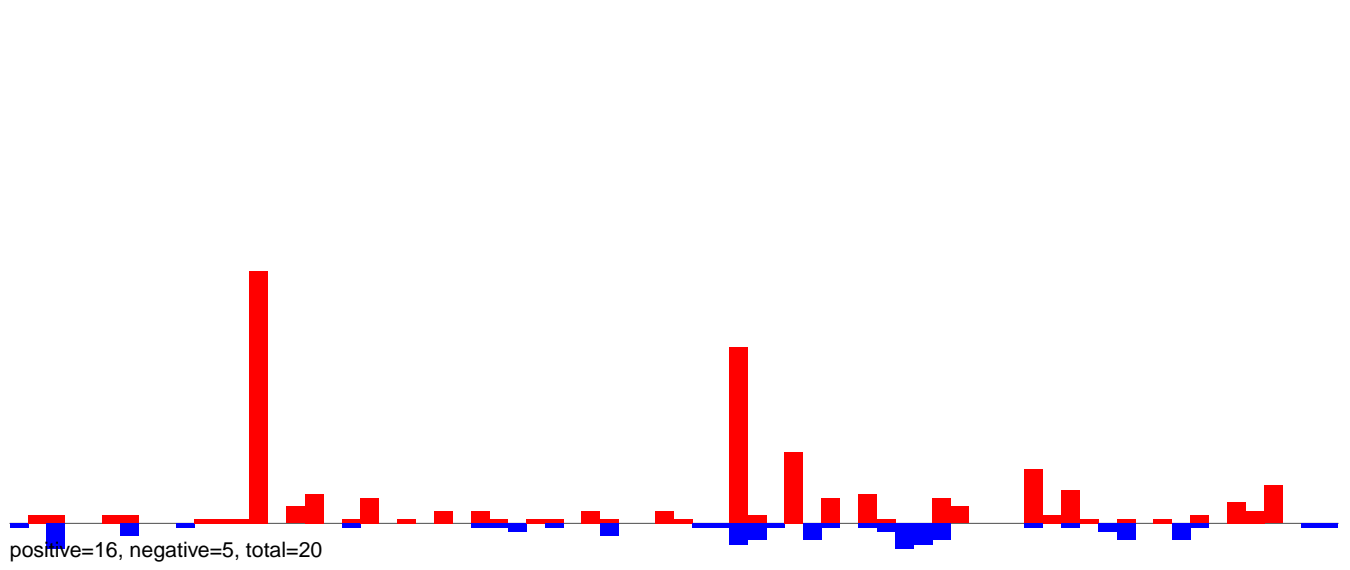


AeAlbo\_FemaleWhole\_BF\_CT.rep

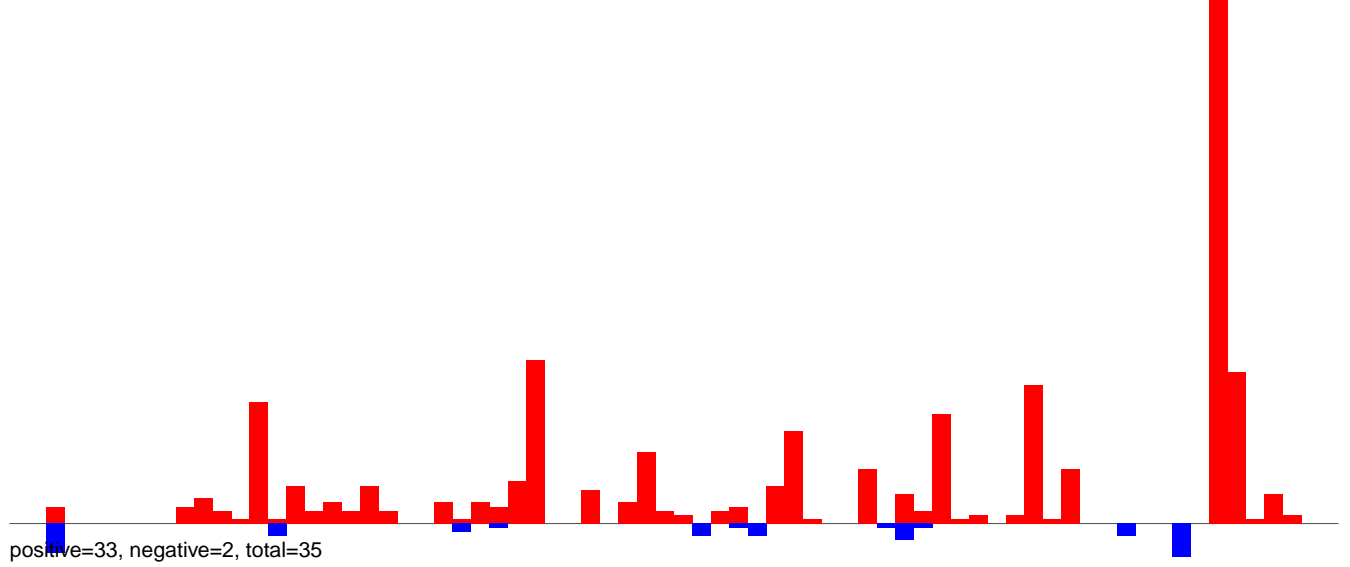


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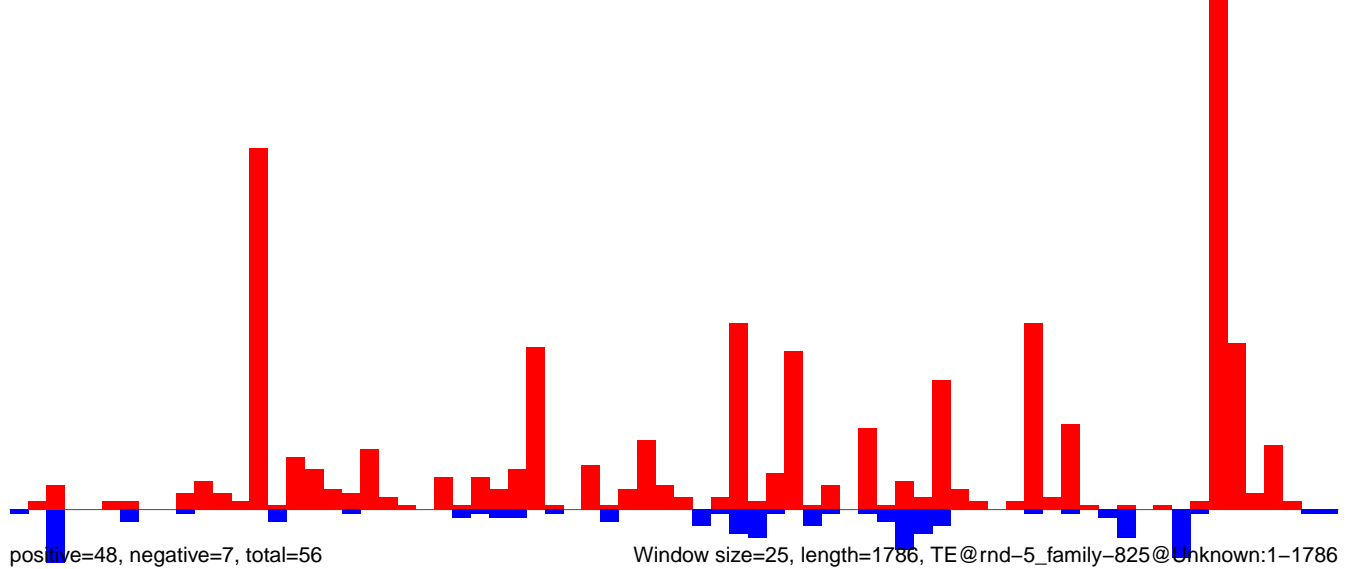
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



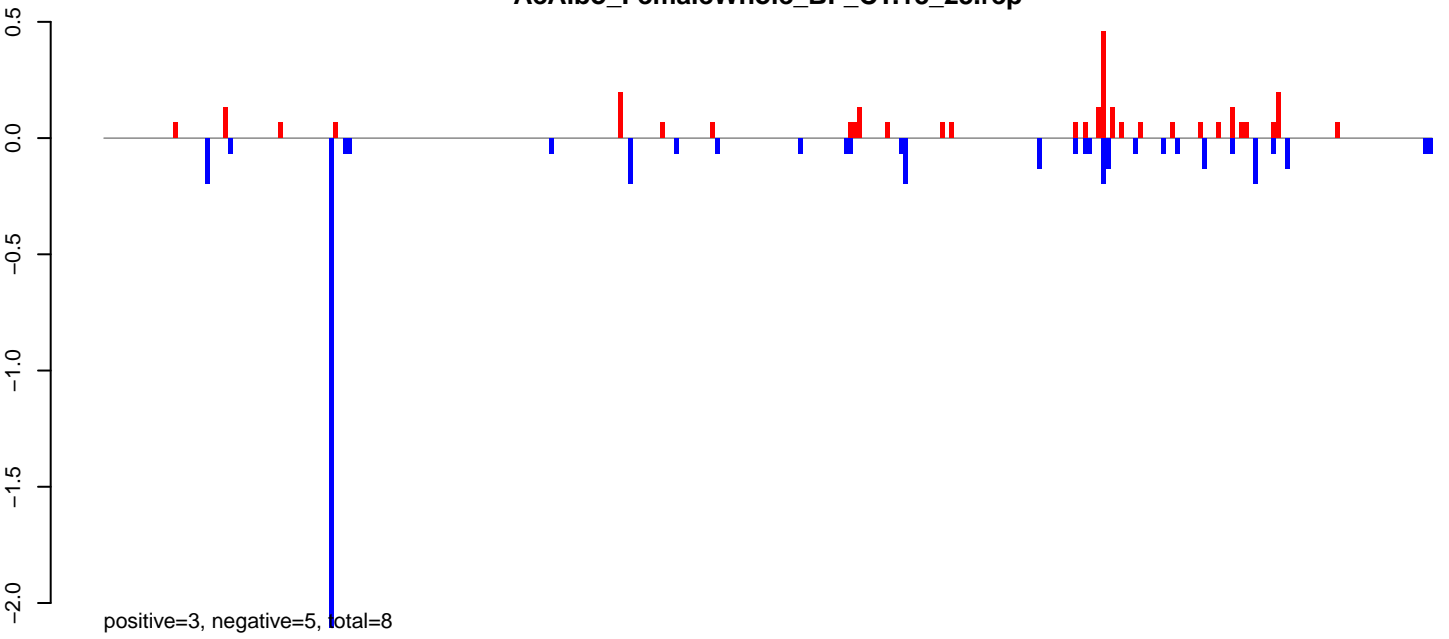
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



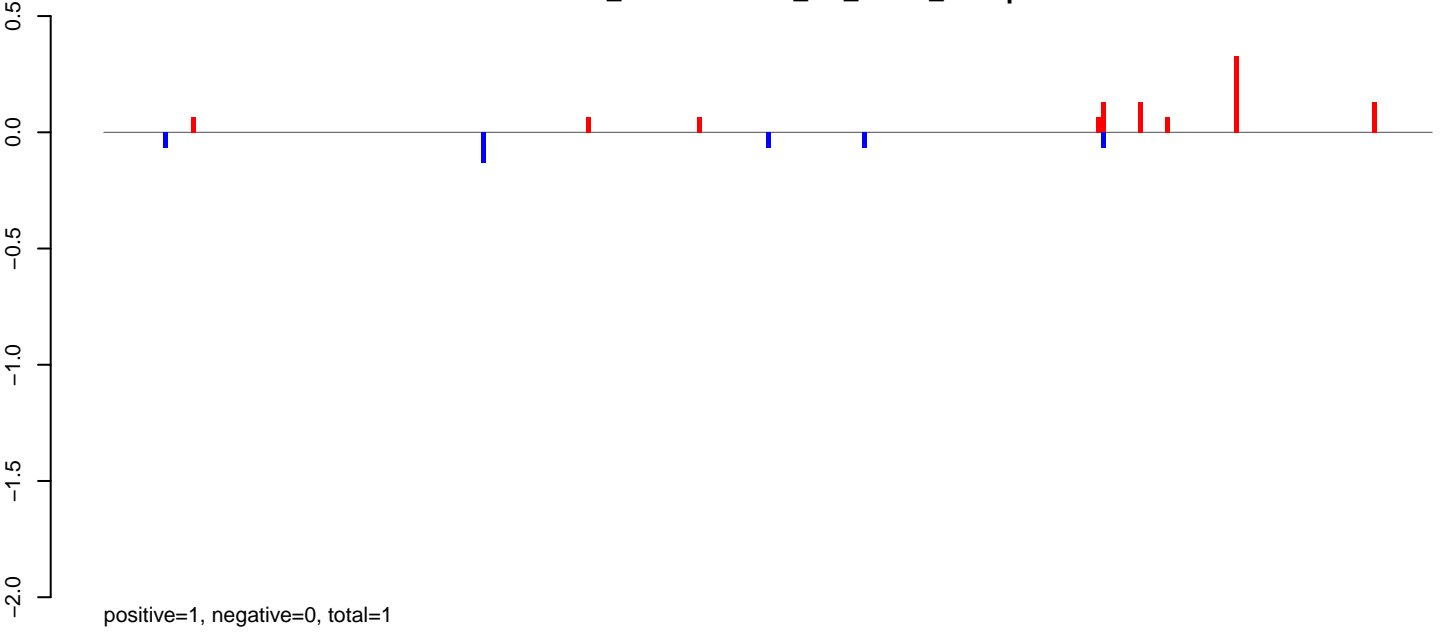
AeAlbo\_FemaleWhole\_BF\_CT.rep



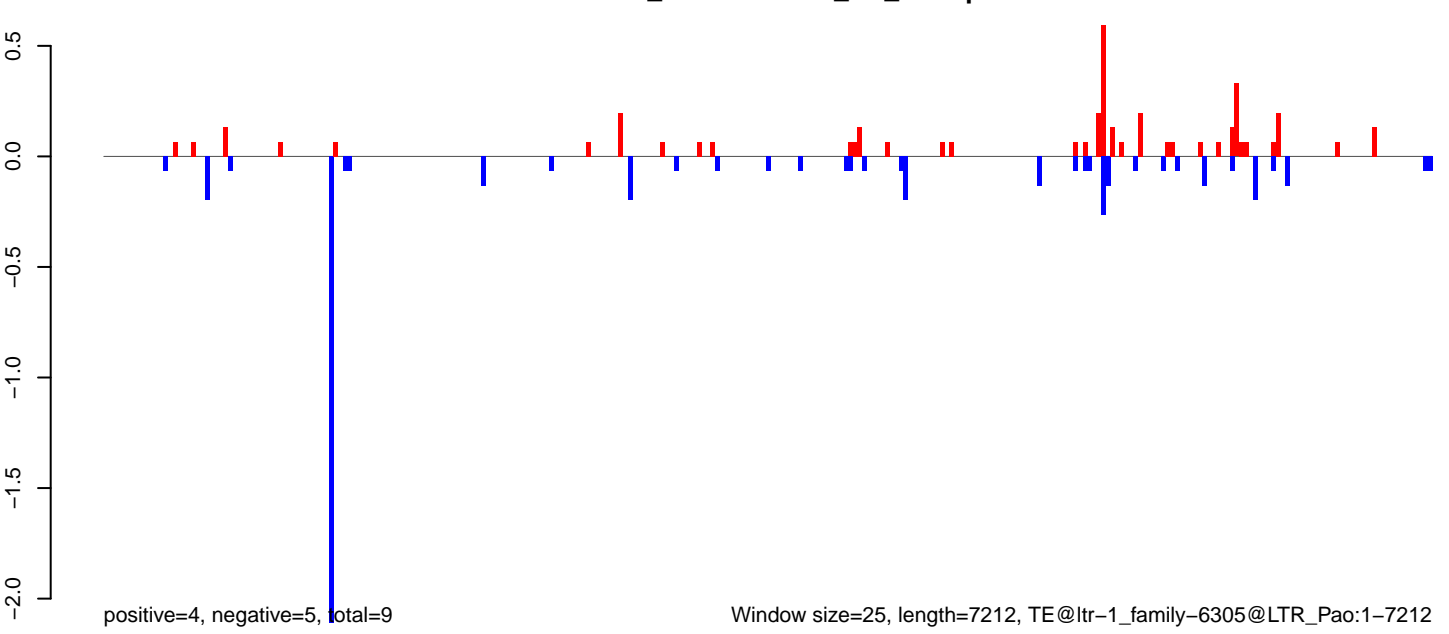
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



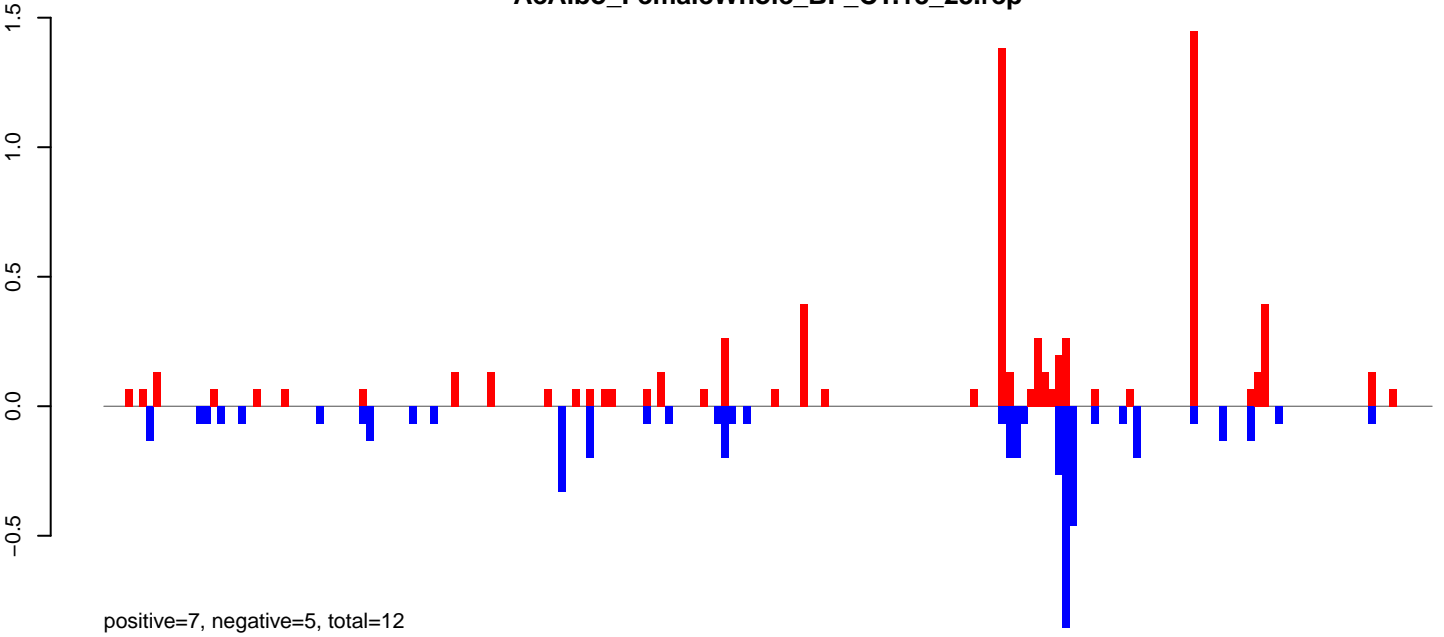
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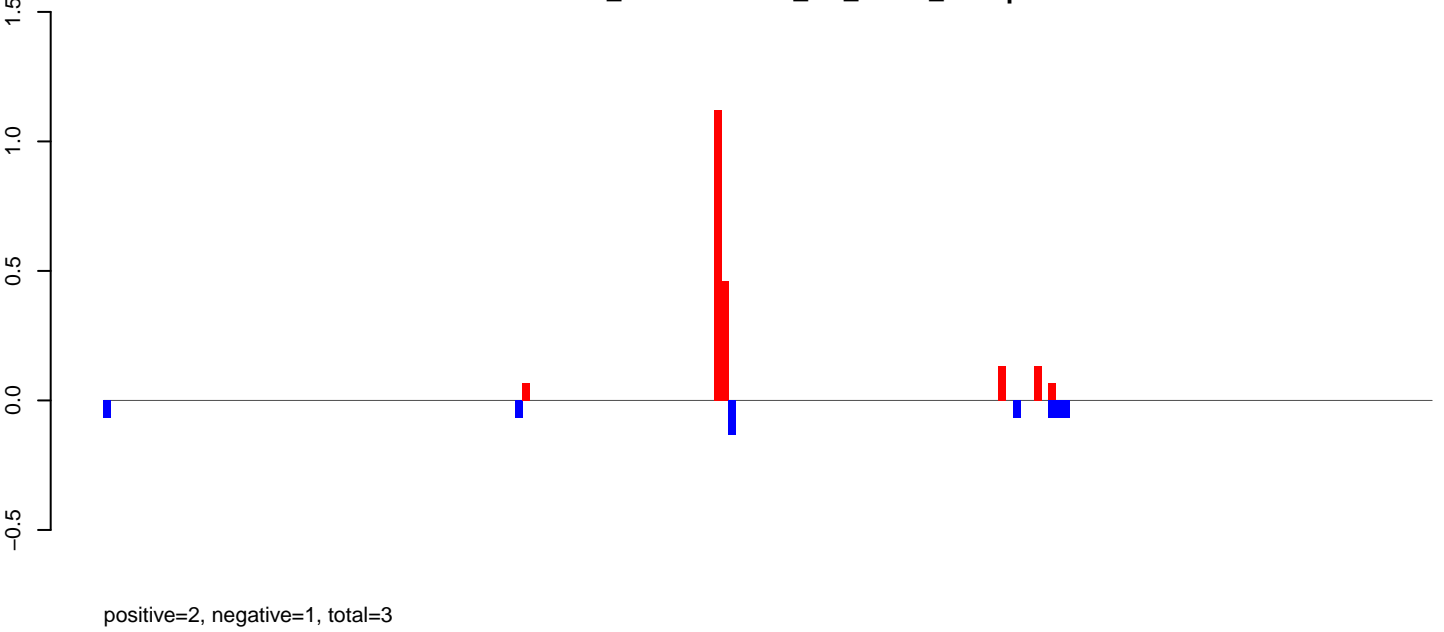
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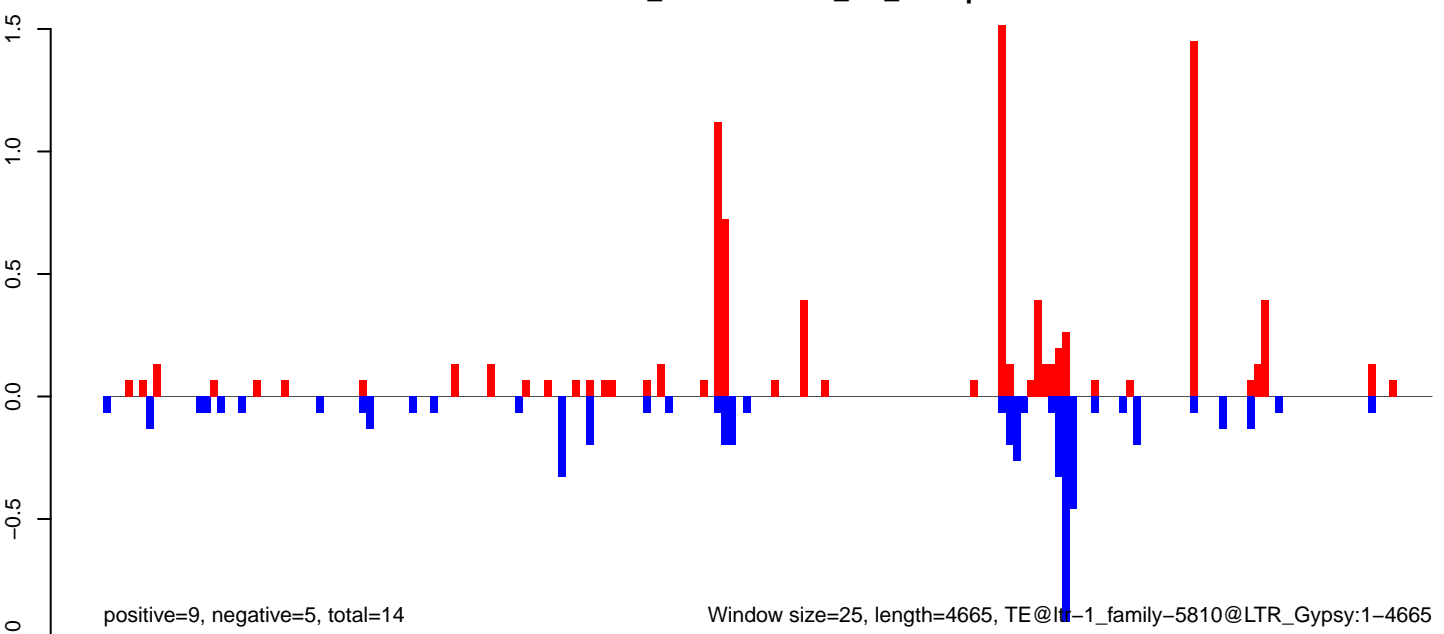
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



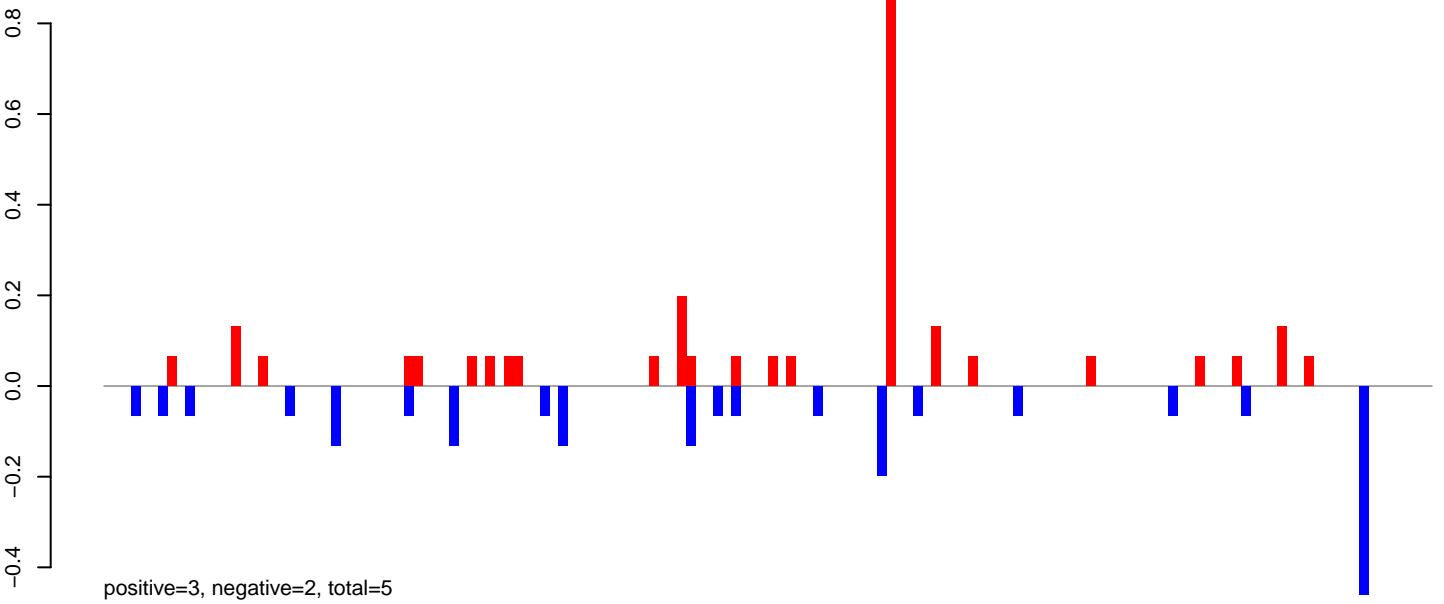
AeAlbo\_FemaleWhole\_BF\_CT.rep



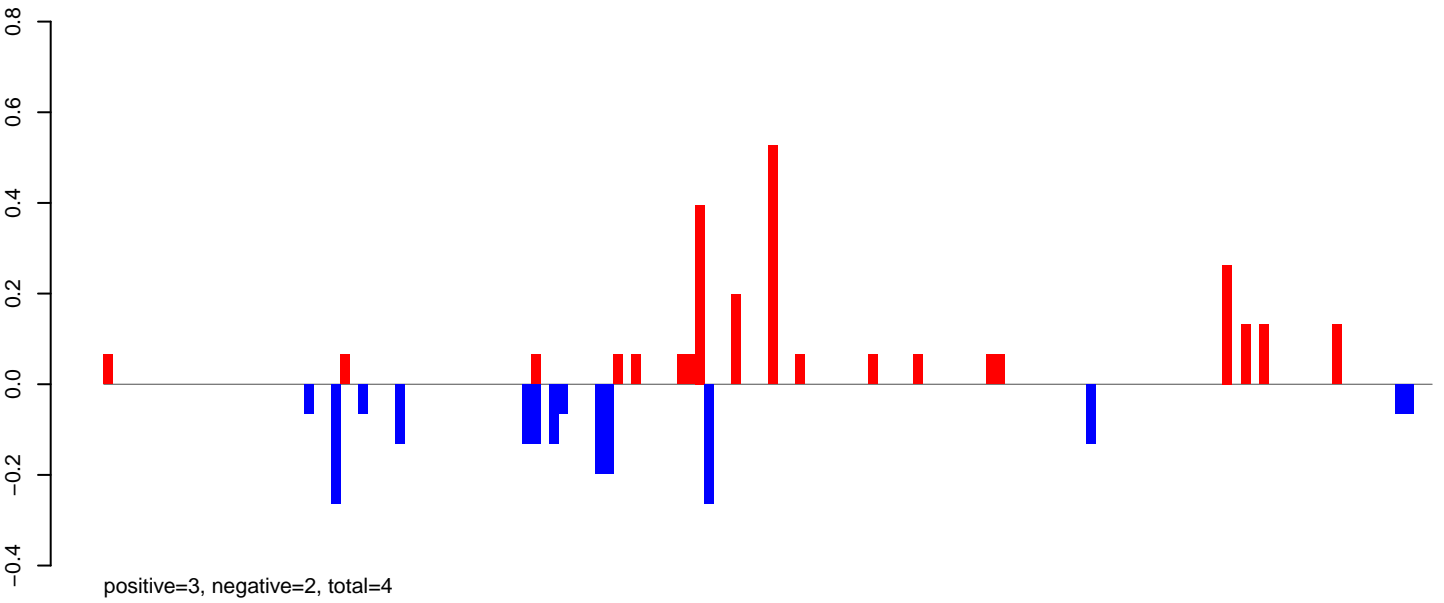
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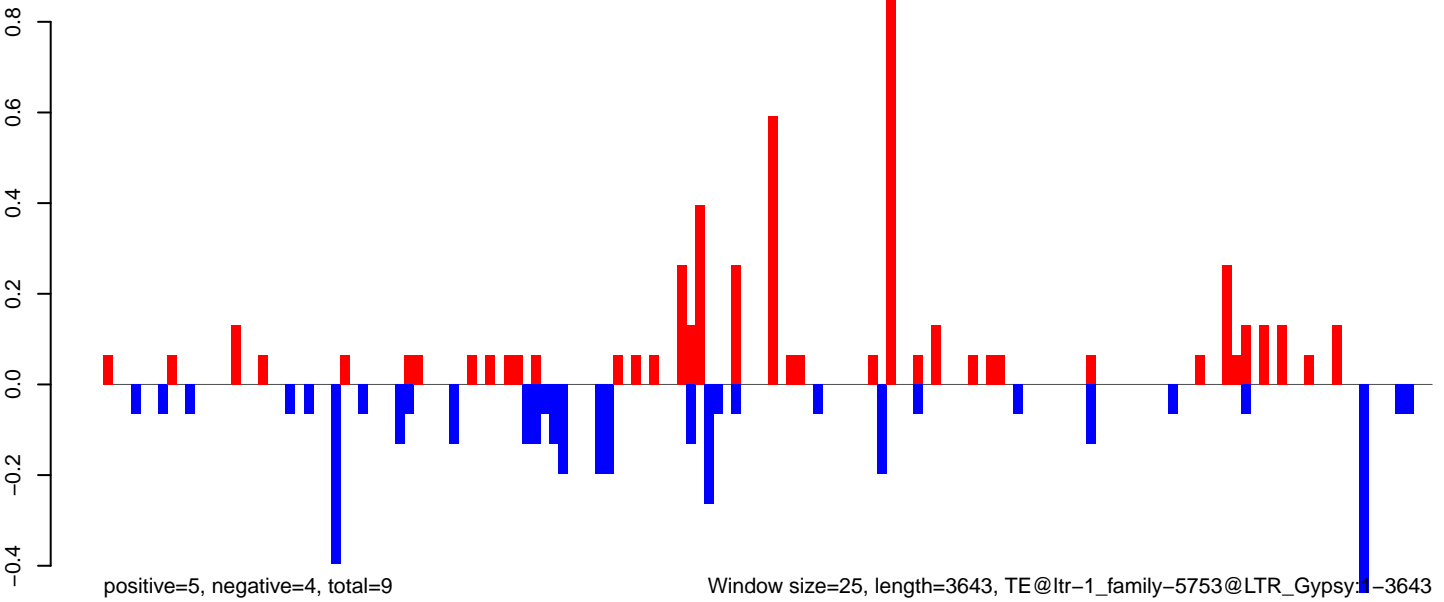
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



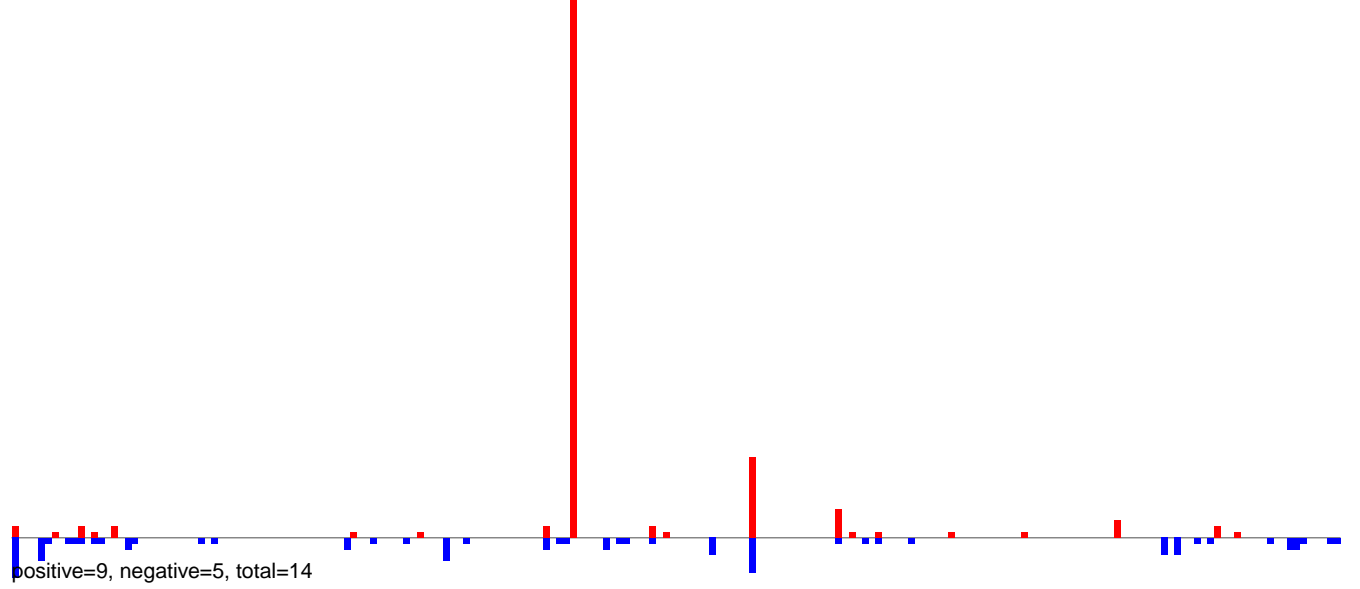
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



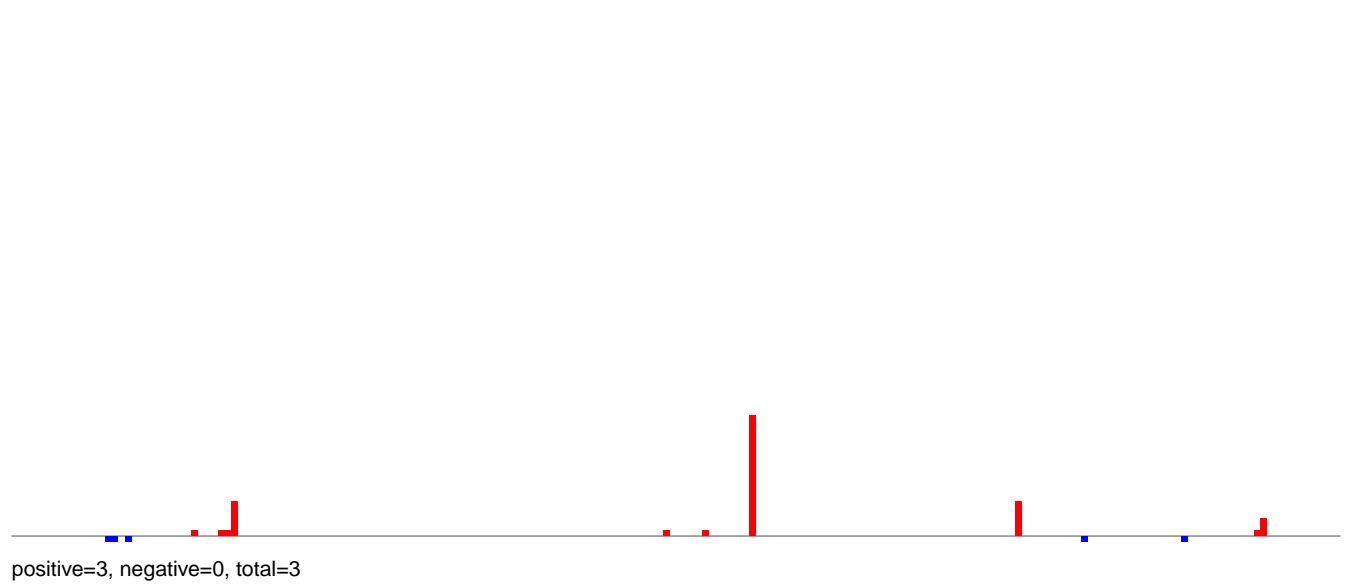
AeAlbo\_FemaleWhole\_BF\_CT.rep



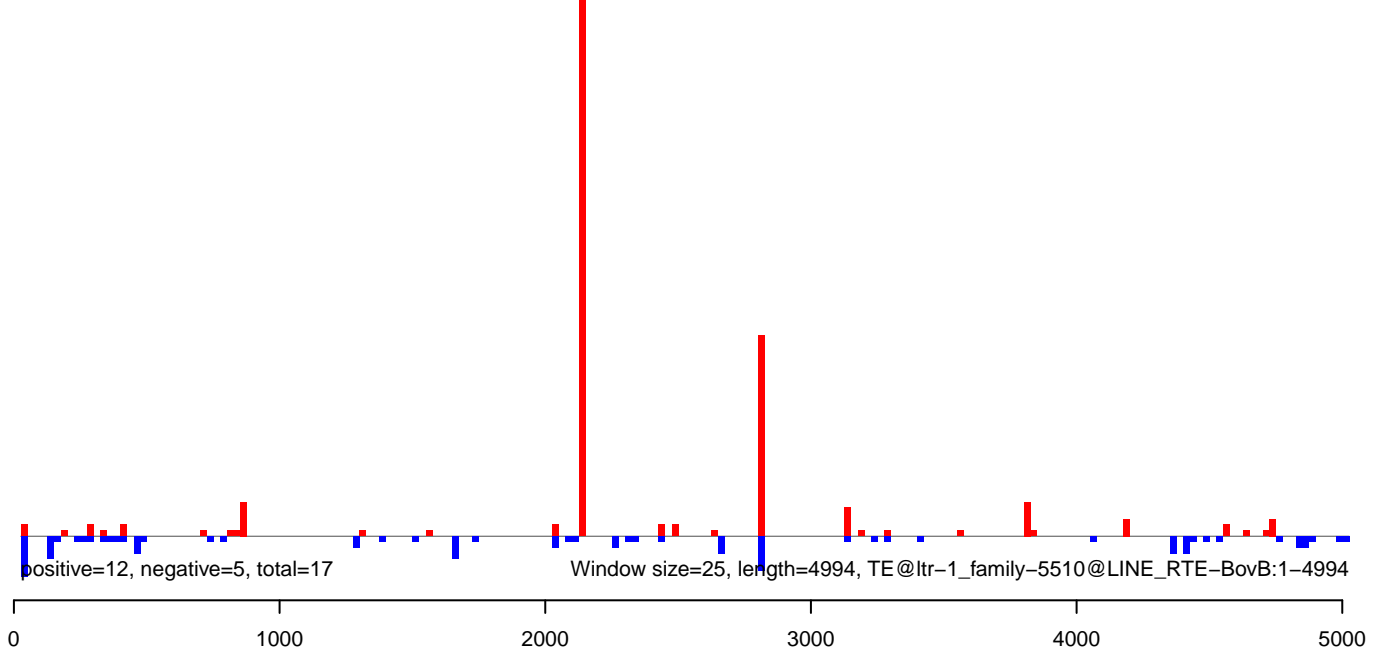
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



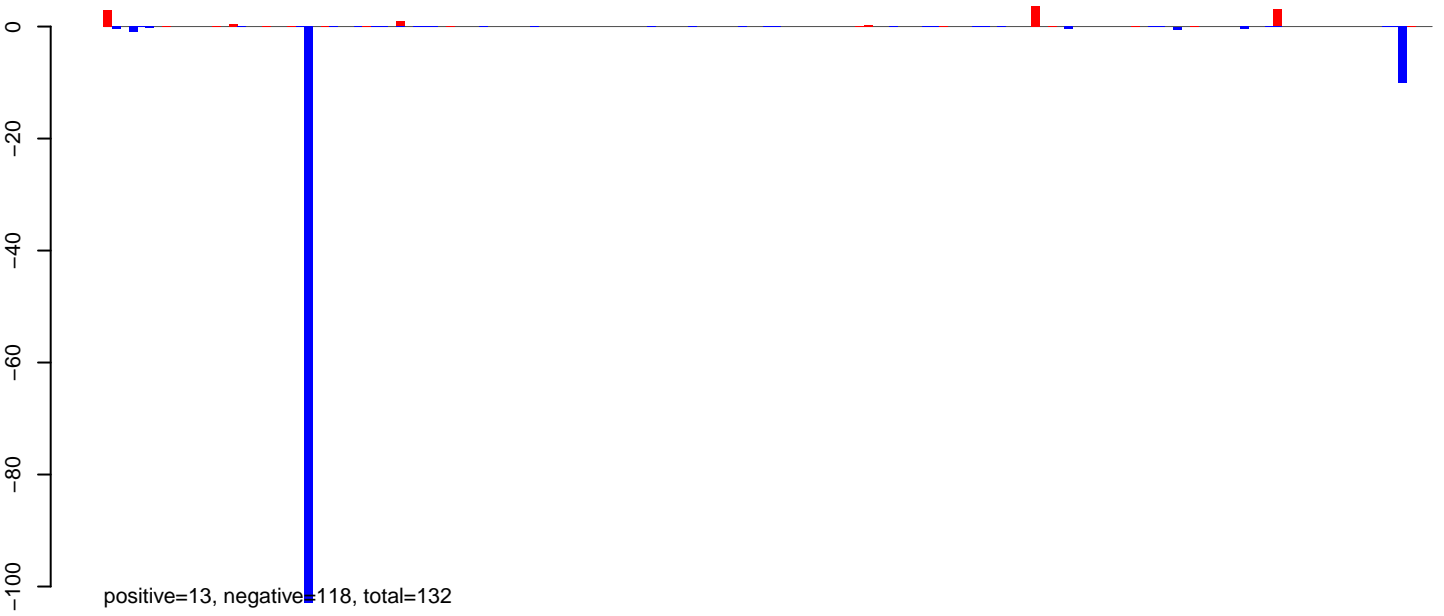
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AeAlbo\_FemaleWhole\_BF\_CT.rep



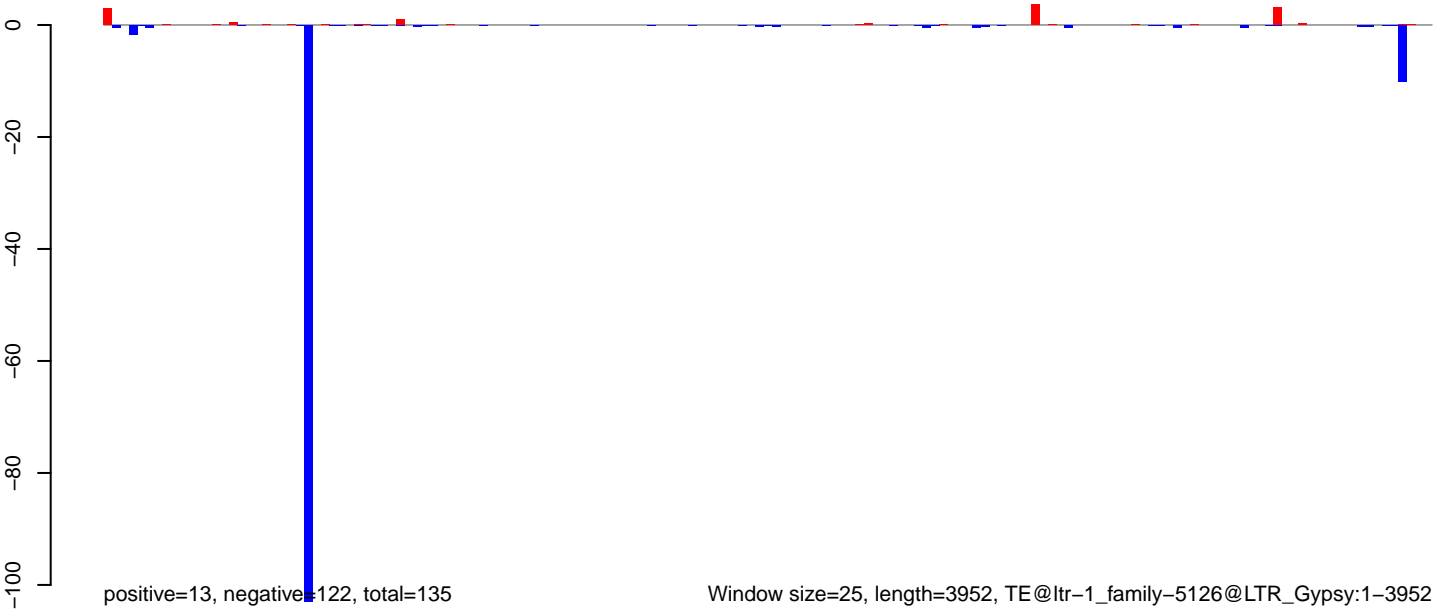
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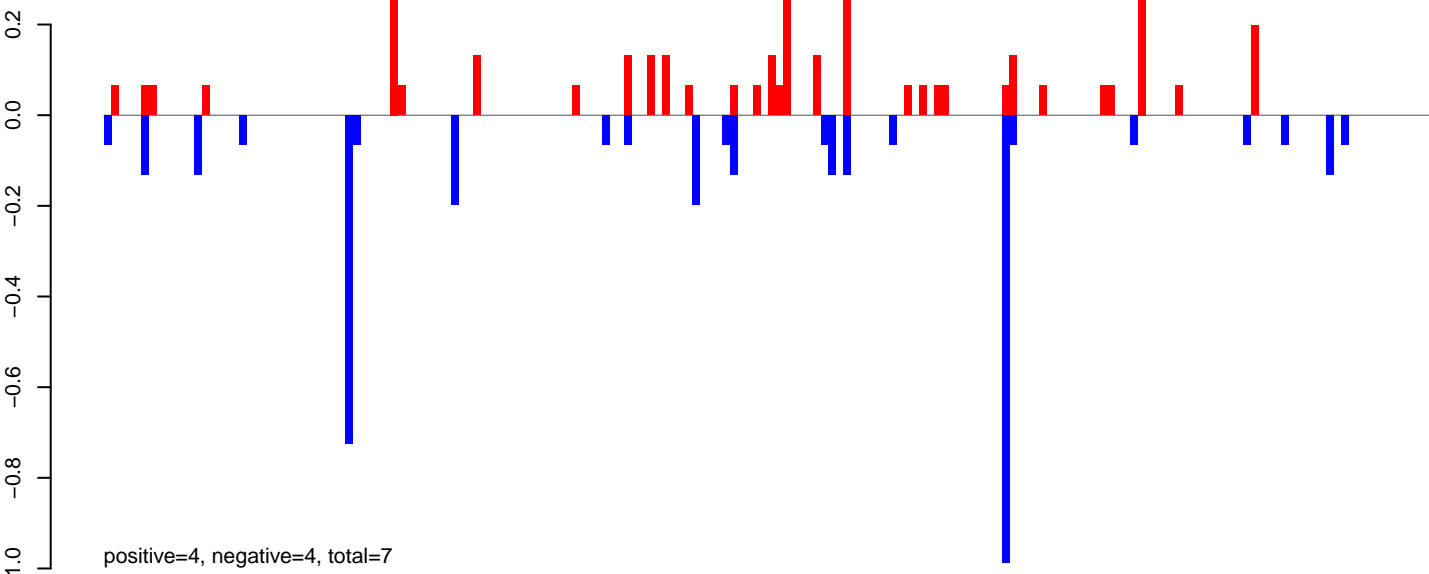
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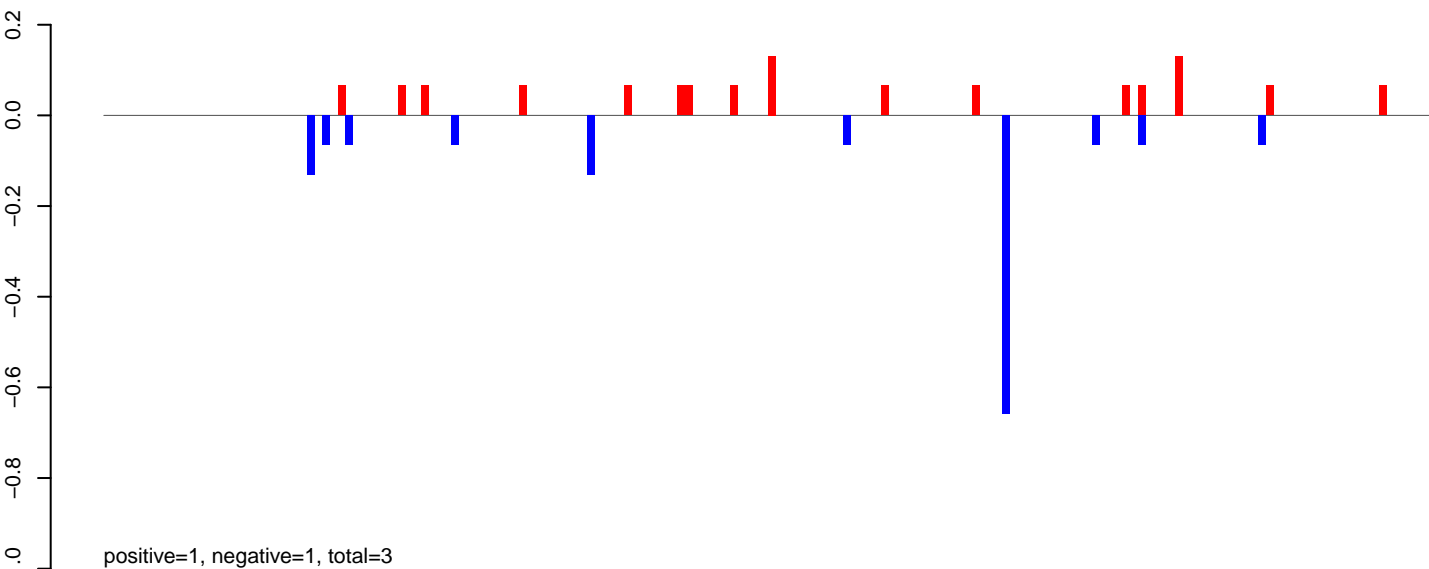
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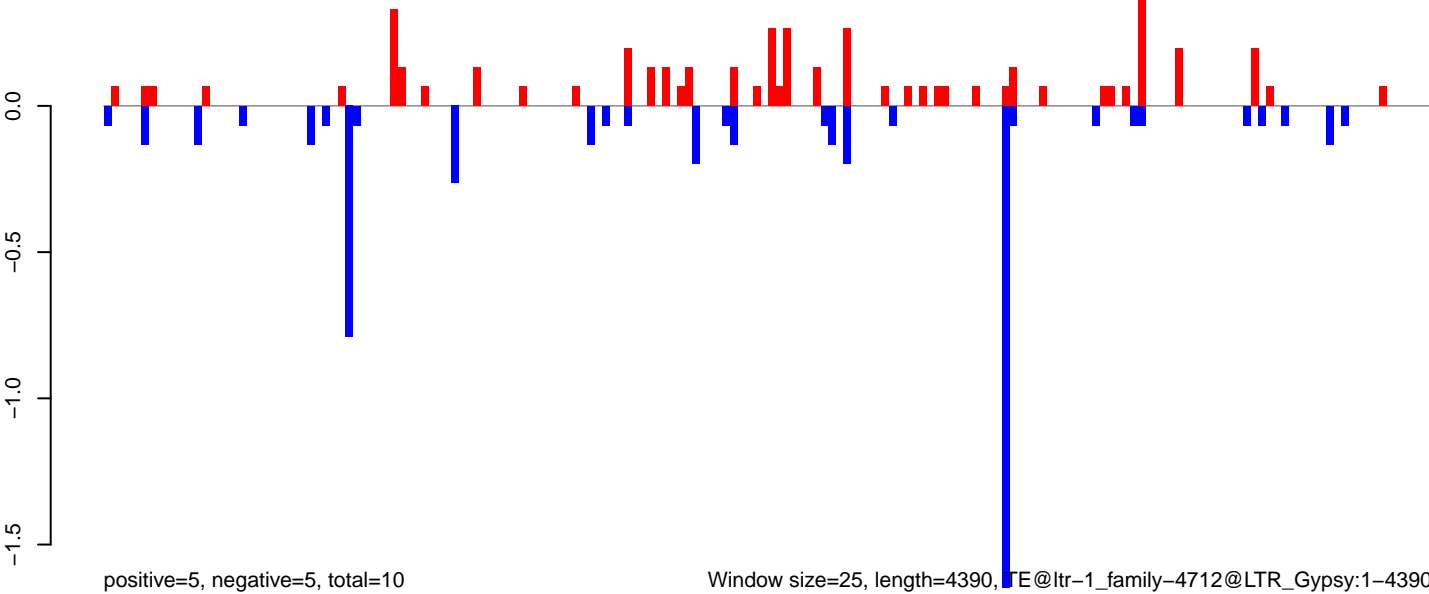
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



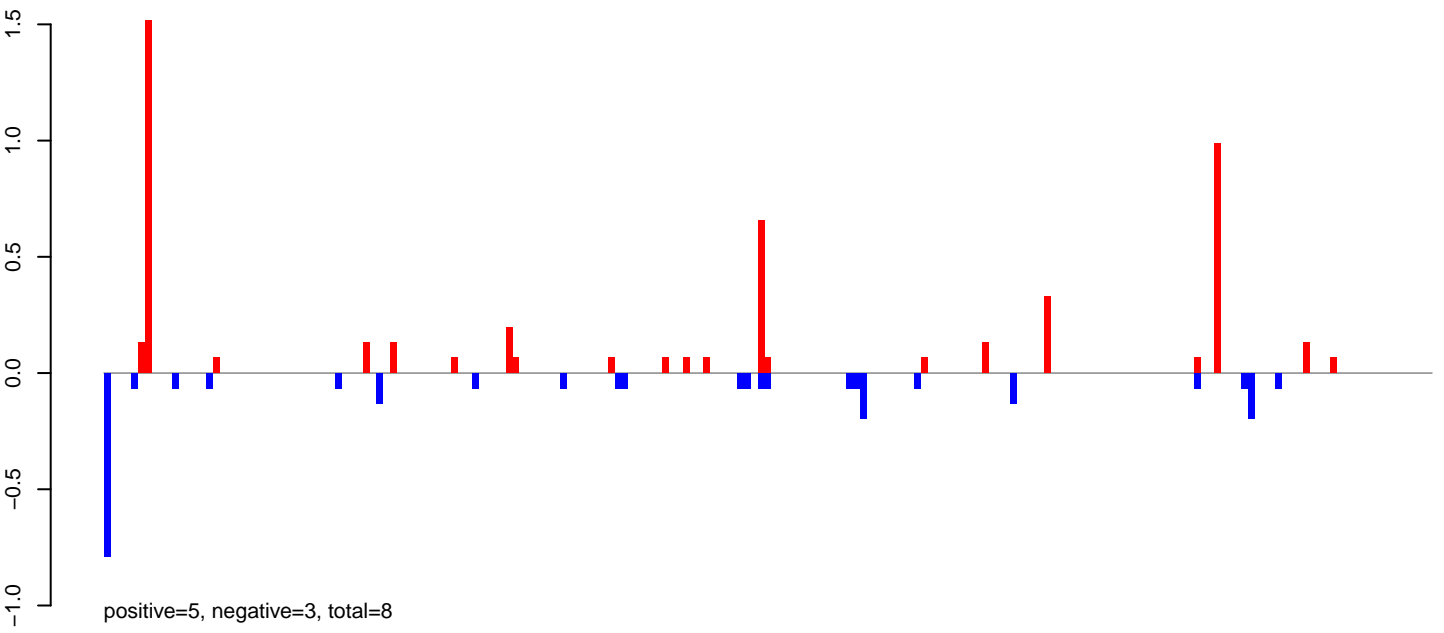
AeAlbo\_FemaleWhole\_BF\_CT.rep



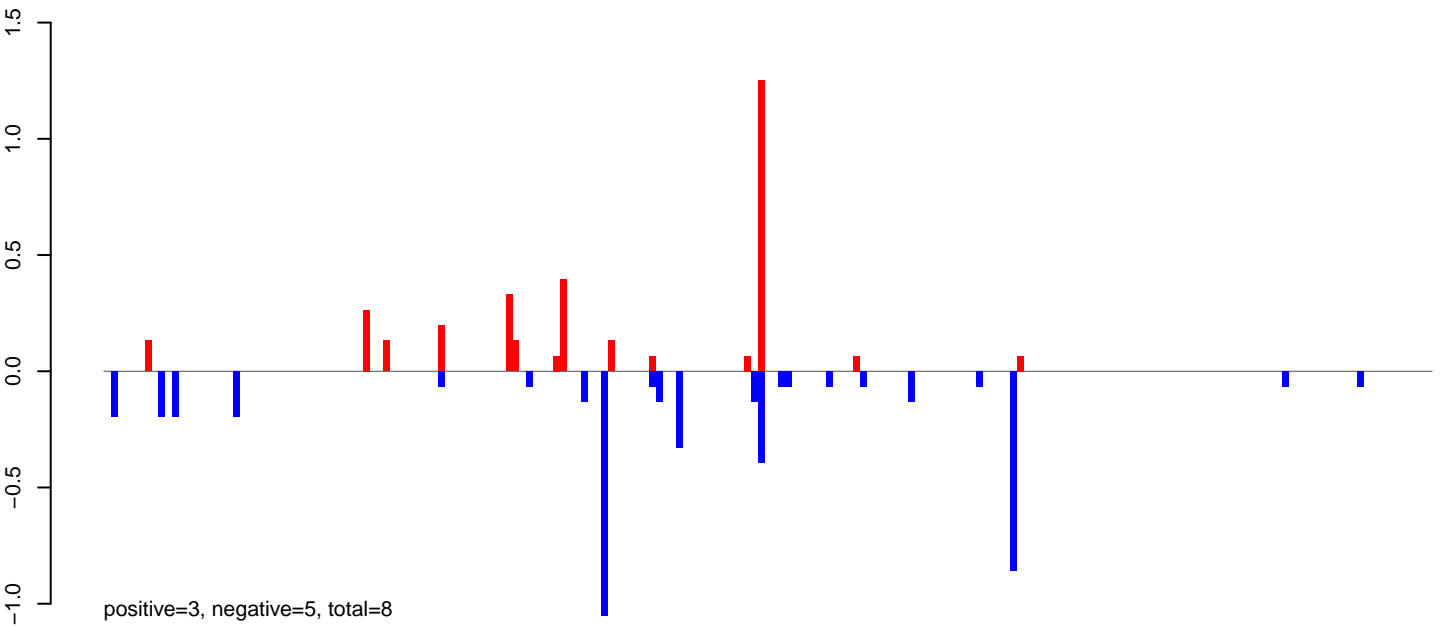
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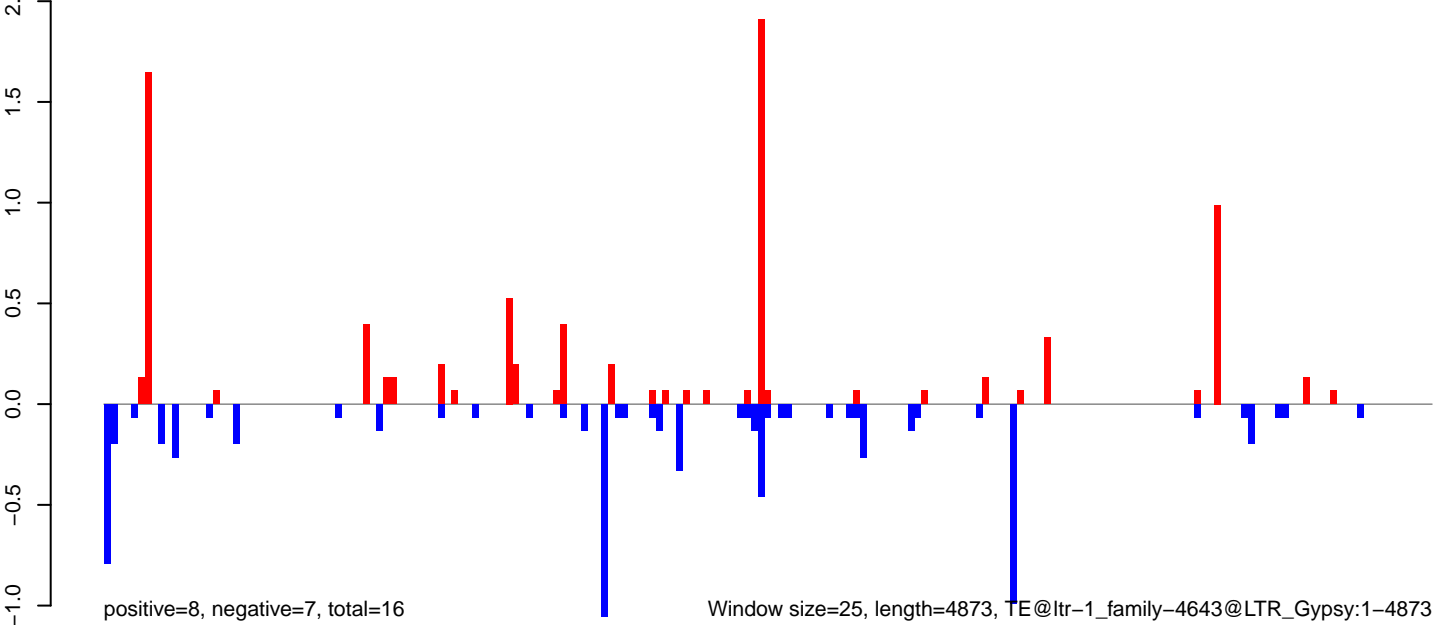
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

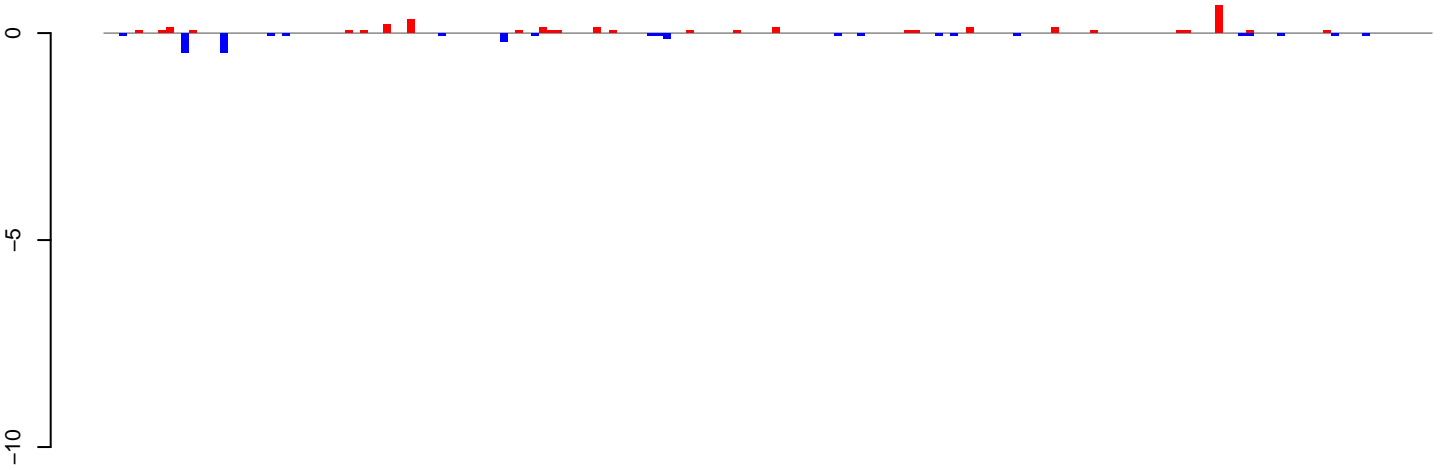


AeAlbo\_FemaleWhole\_BF\_CT.rep



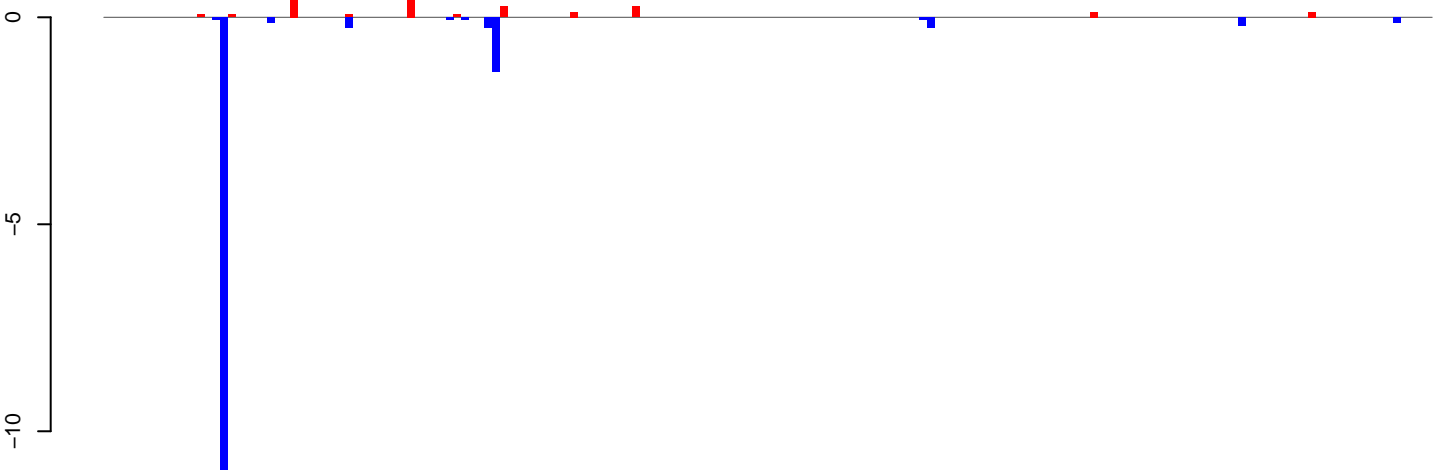
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



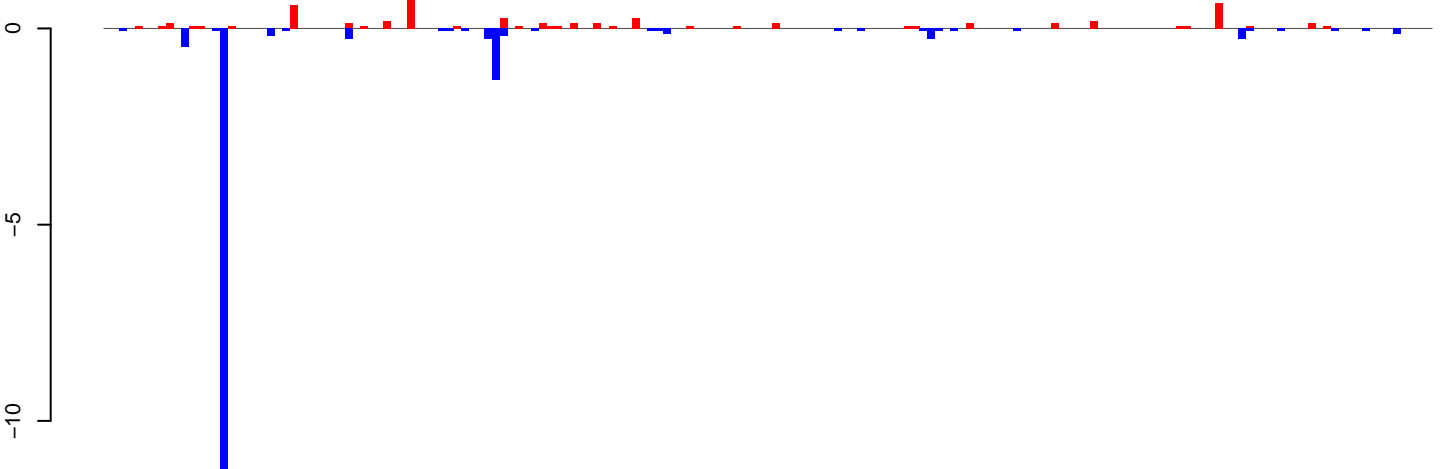
positive=3, negative=2, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=16, total=19

AeAlbo\_FemaleWhole\_BF\_CT.rep

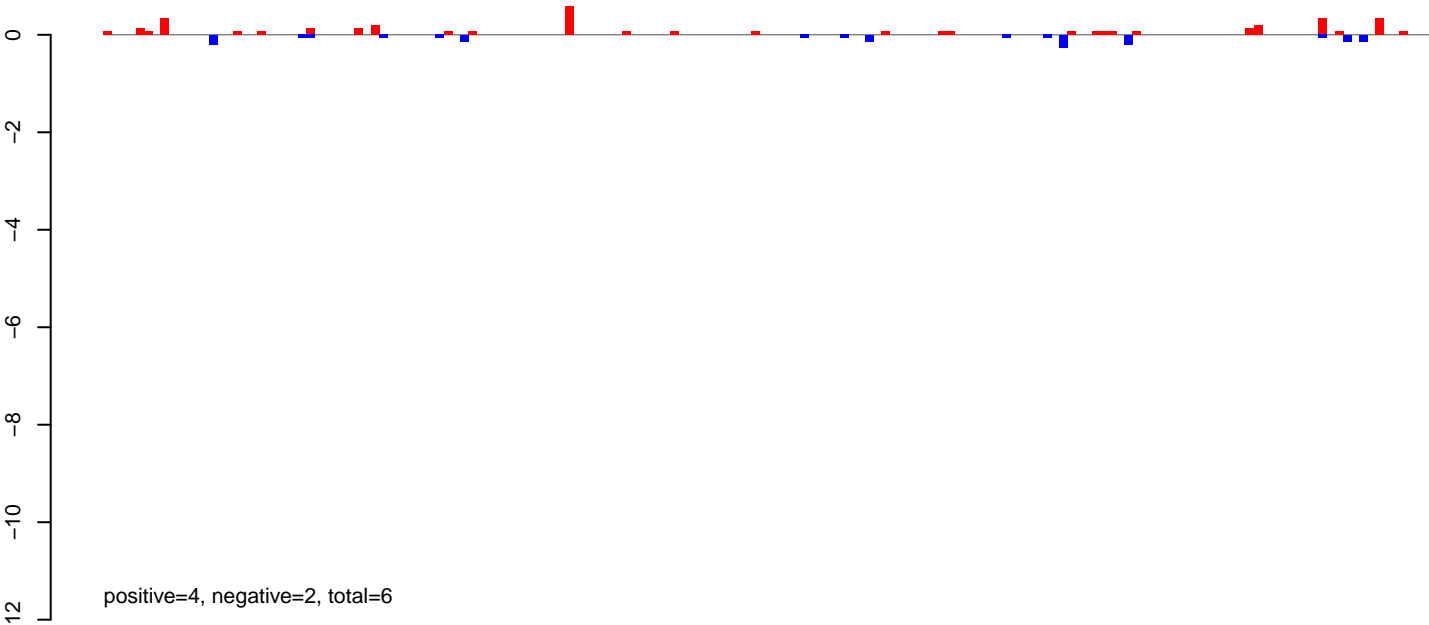


positive=6, negative=19, total=25

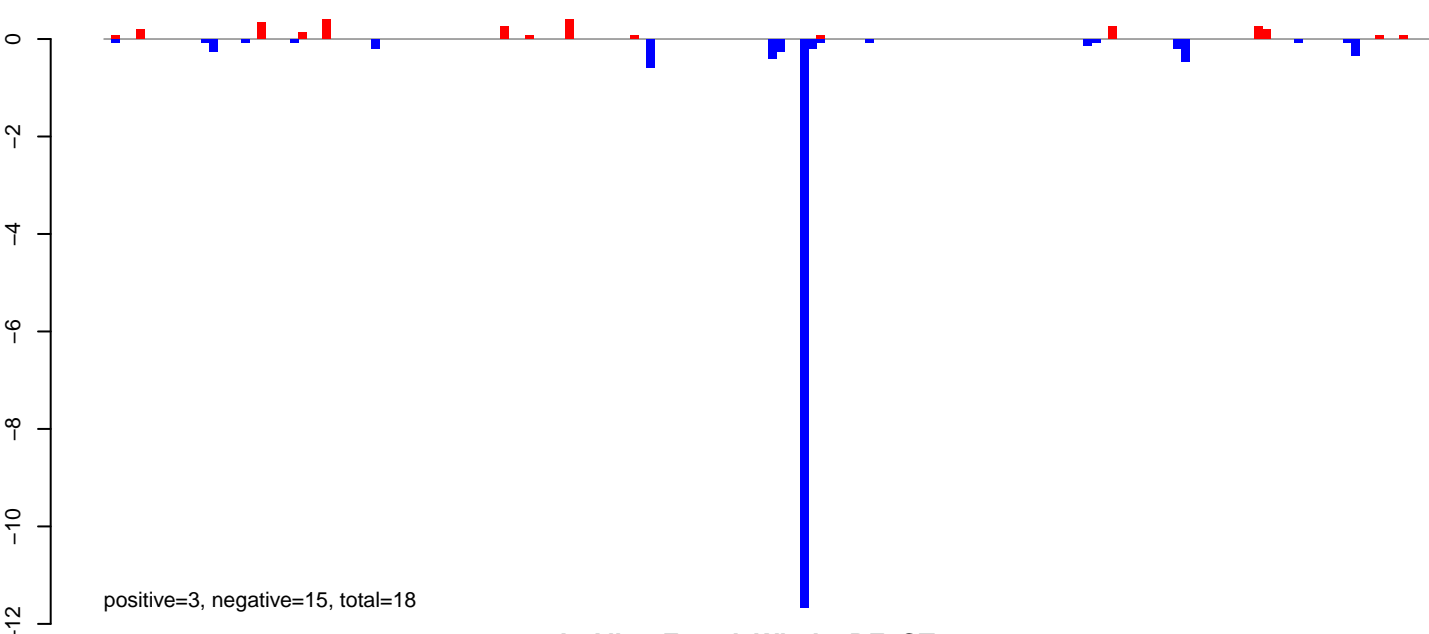
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0 1000 2000 3000 4000

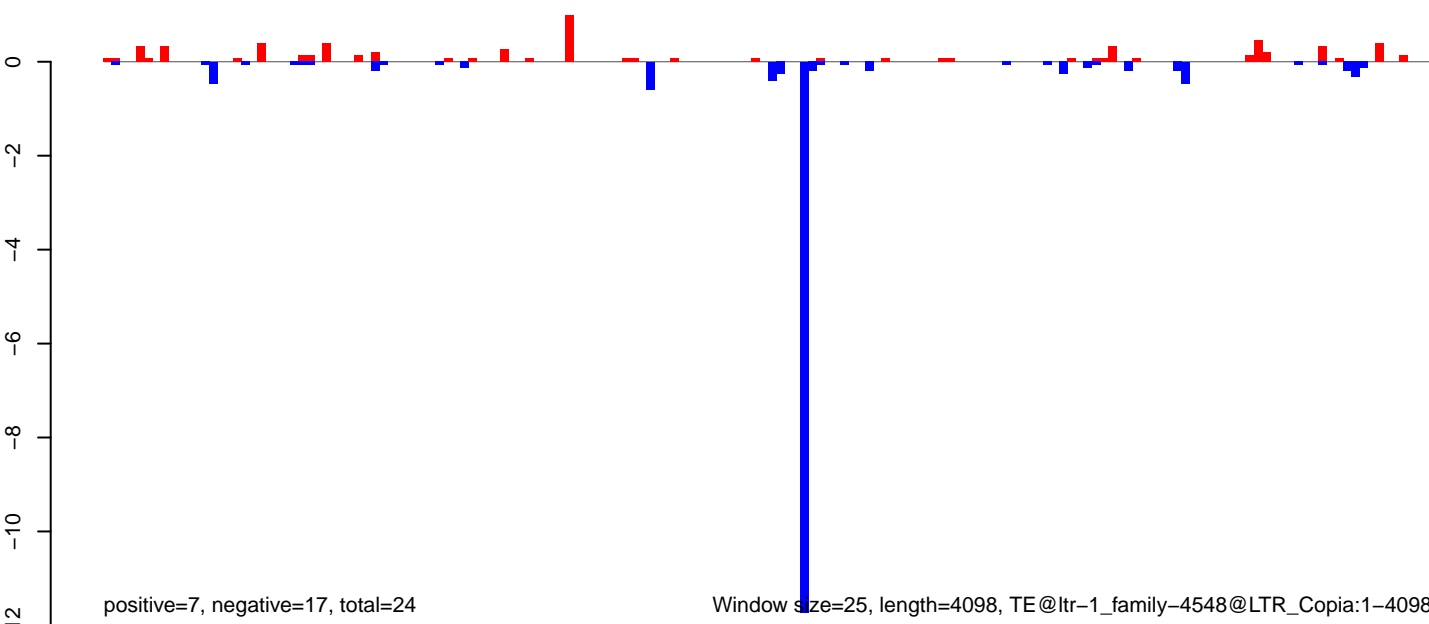
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

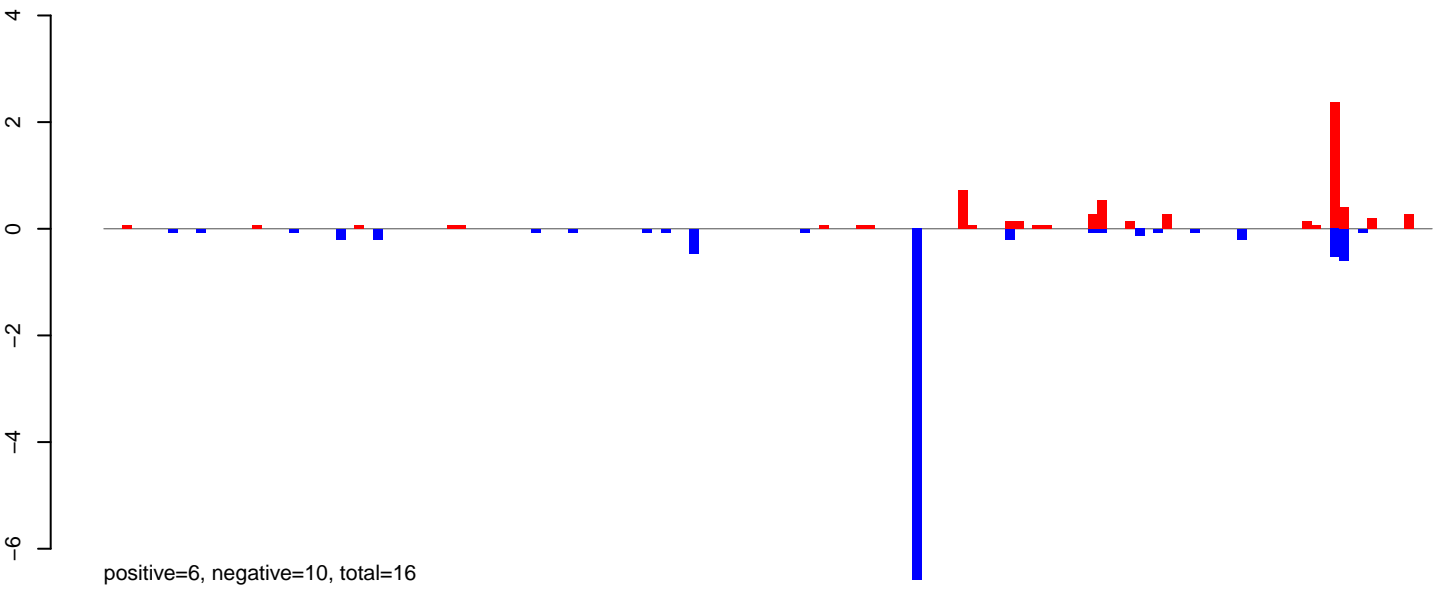


AeAlbo\_FemaleWhole\_BF\_CT.rep

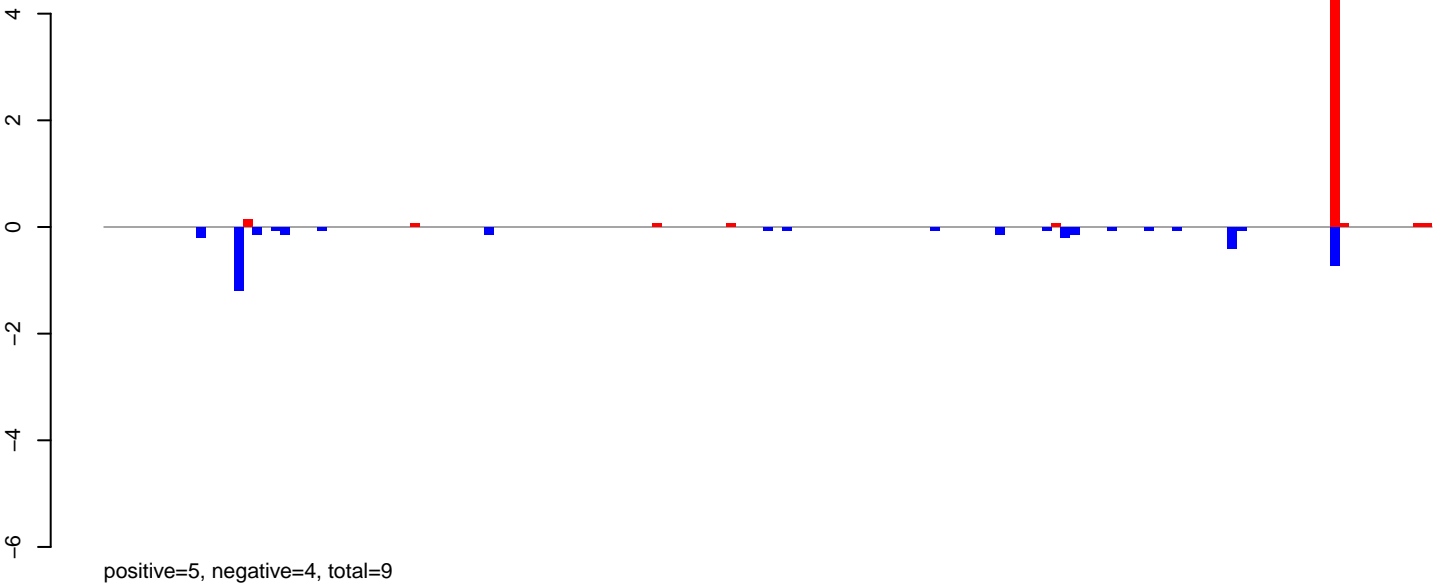


Window size=25, length=4098, TE@ltr-1\_family-4548@LTR\_Copia:1-4098

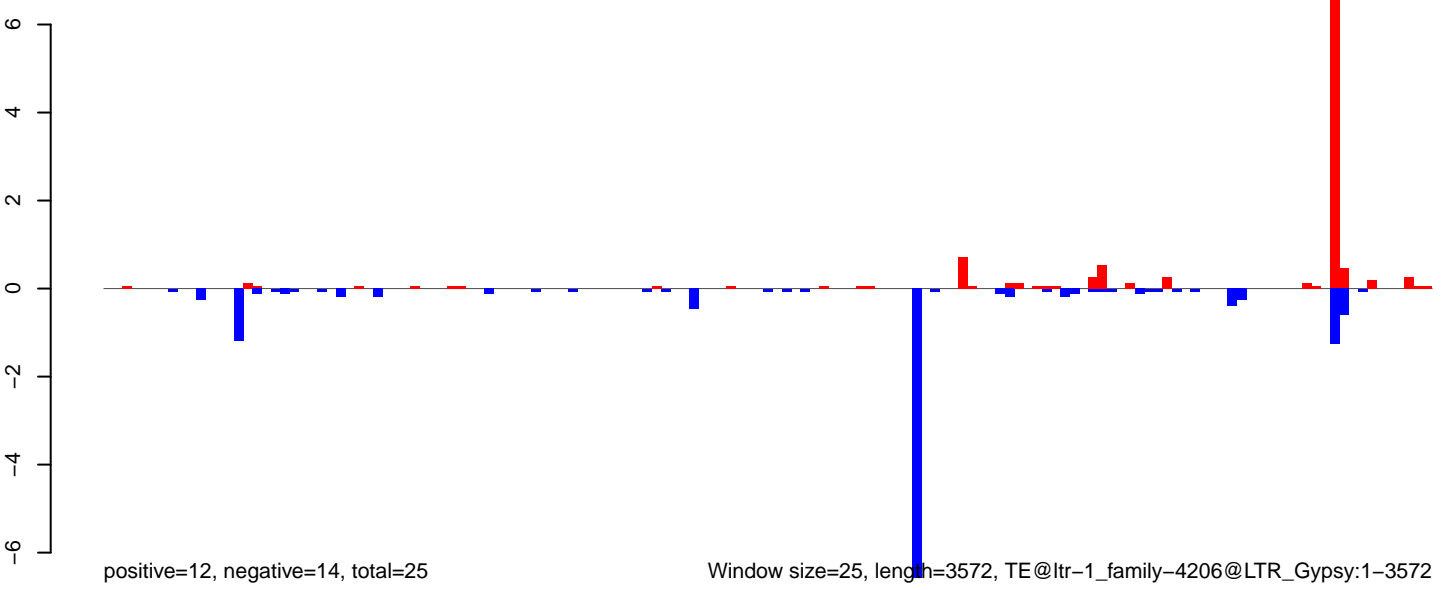
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

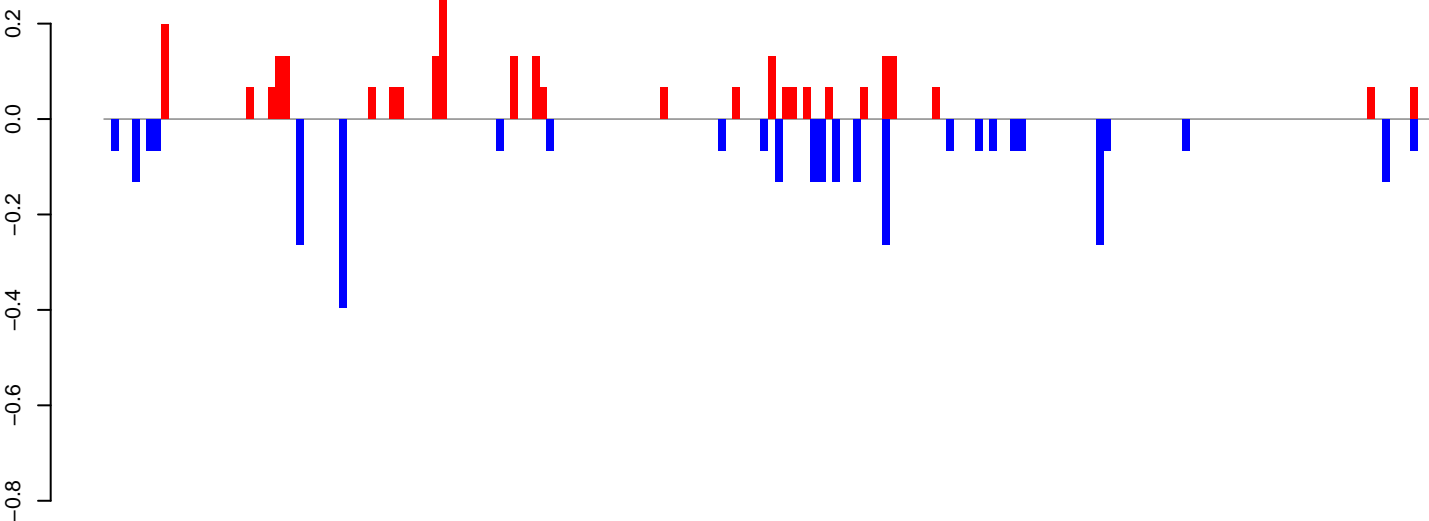


AeAlbo\_FemaleWhole\_BF\_CT.rep



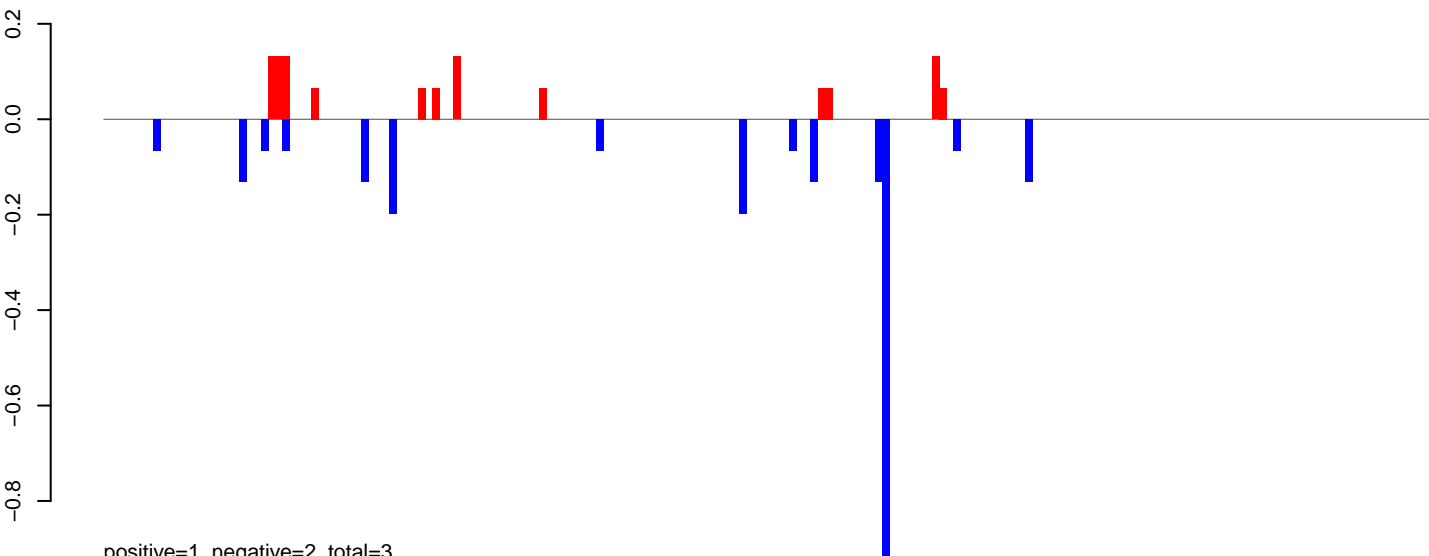


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



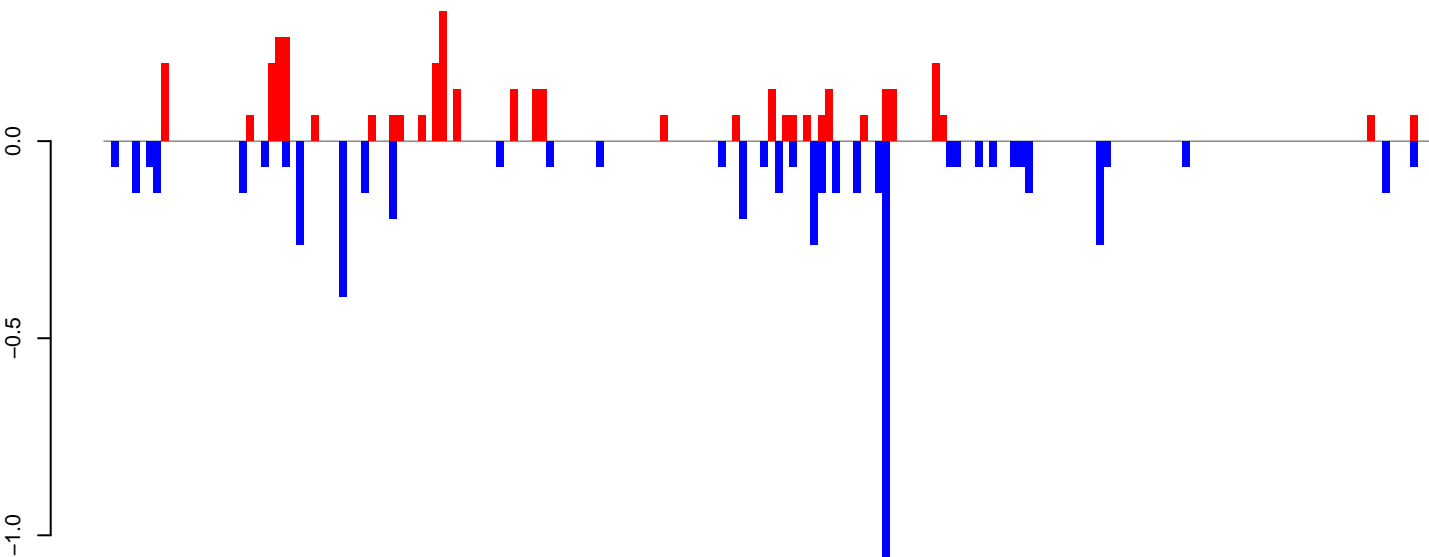
positive=3, negative=3, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=4, negative=5, total=9

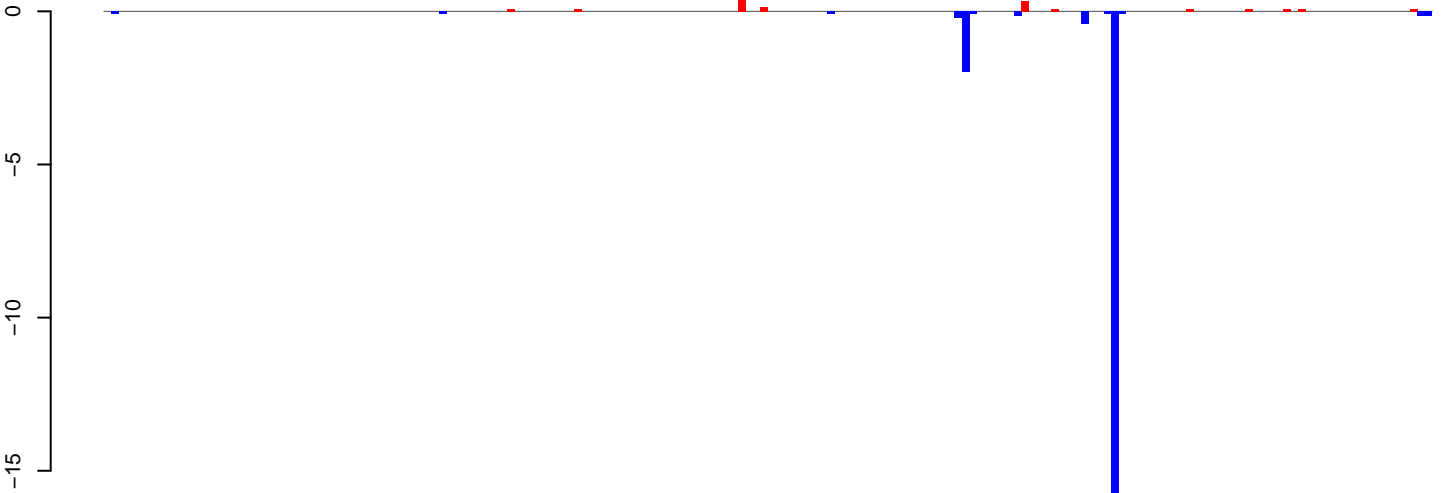
Window size=25, length=4634, TE@ltr-1\_family-3707@LTR\_Gypsy:1-4634

0 1000 2000 3000 4000

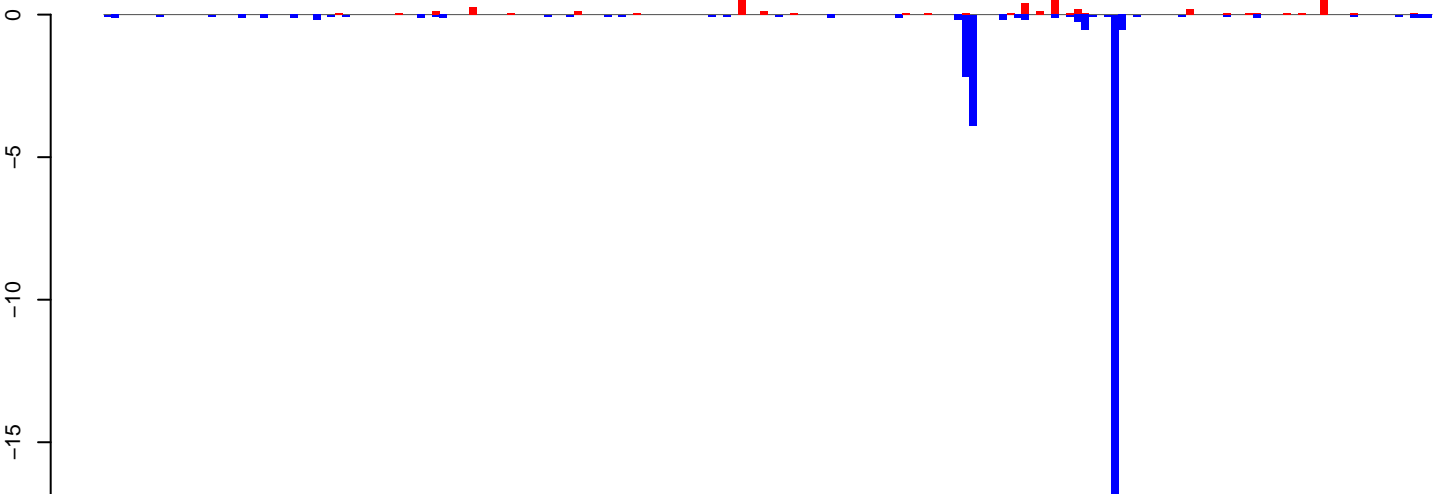
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

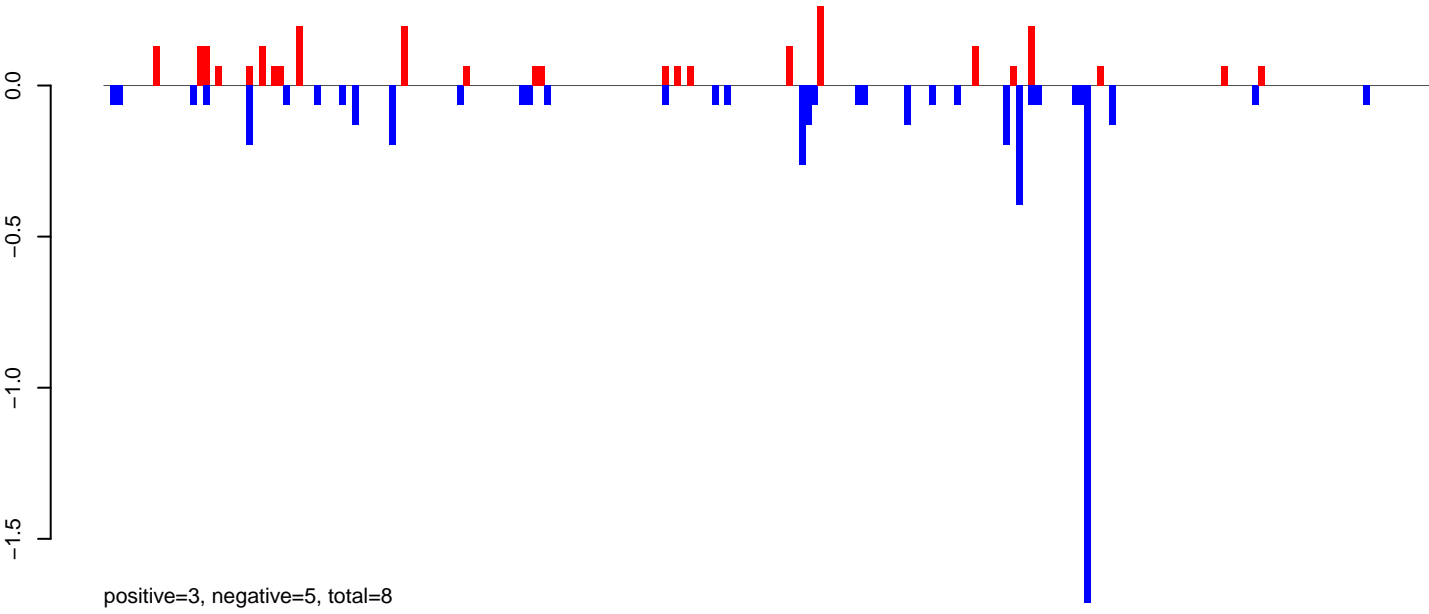


AeAlbo\_FemaleWhole\_BF\_CT.rep

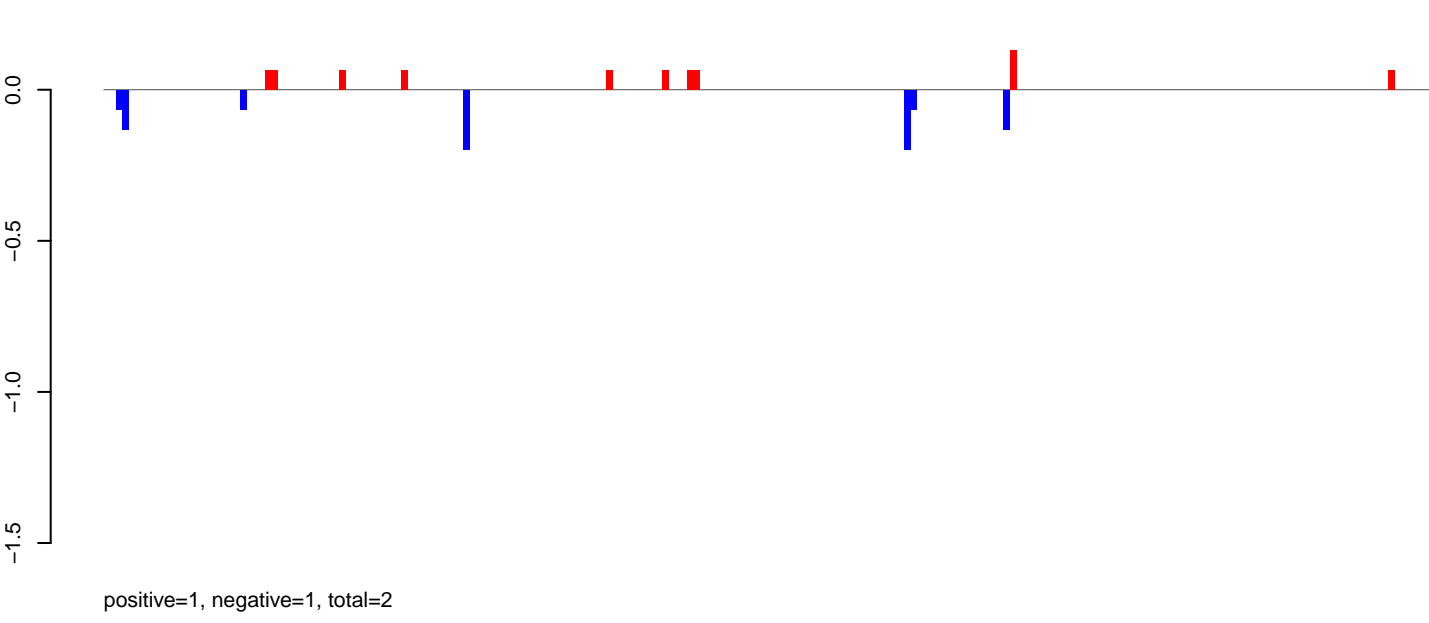


Window size=25, length=4450, TE@ltr-1\_family\_3168@LINE RTE-BovB:1-4450

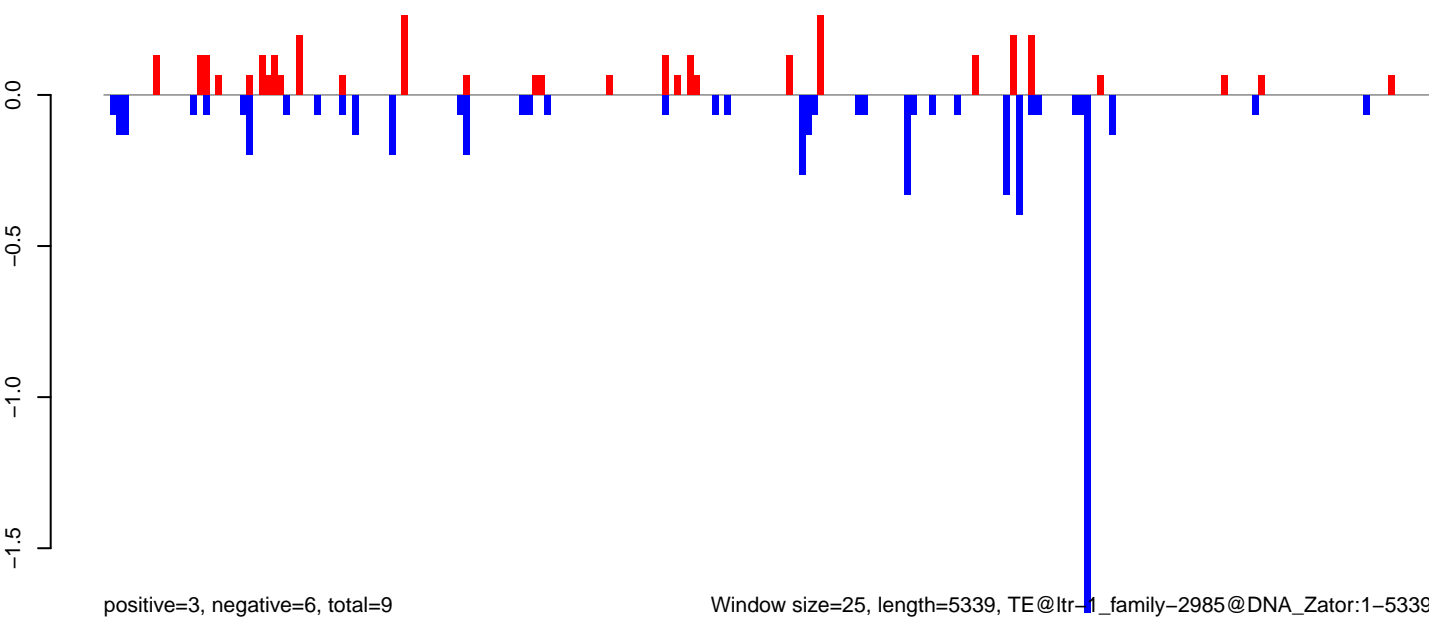
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

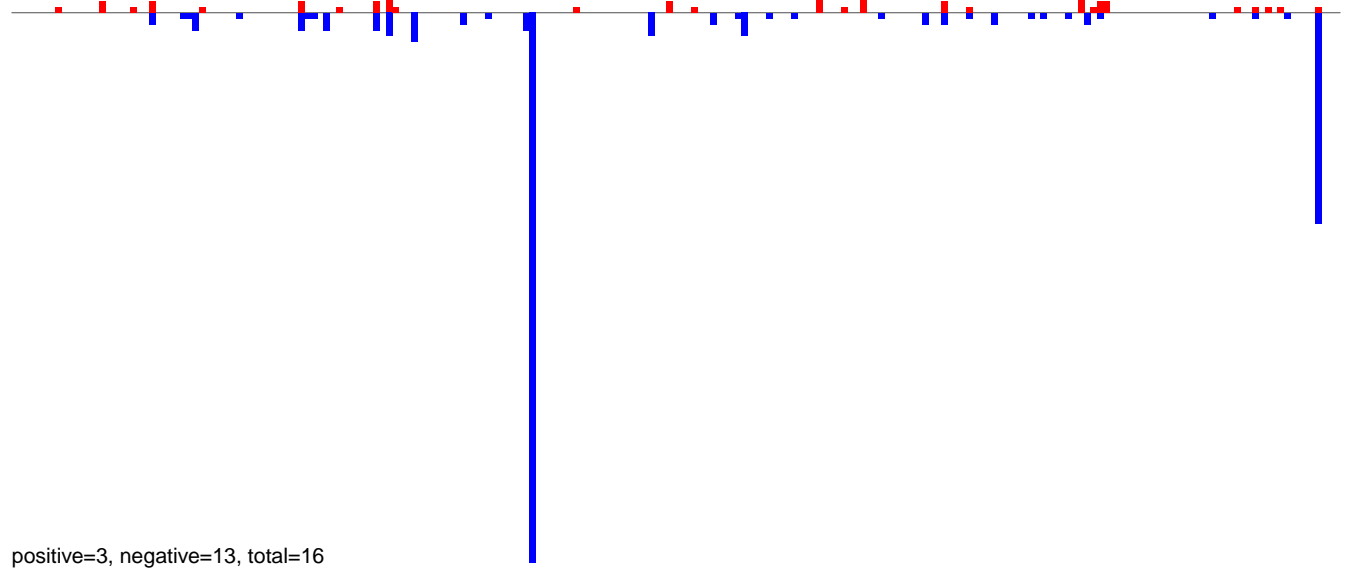


AeAlbo\_FemaleWhole\_BF\_CT.rep

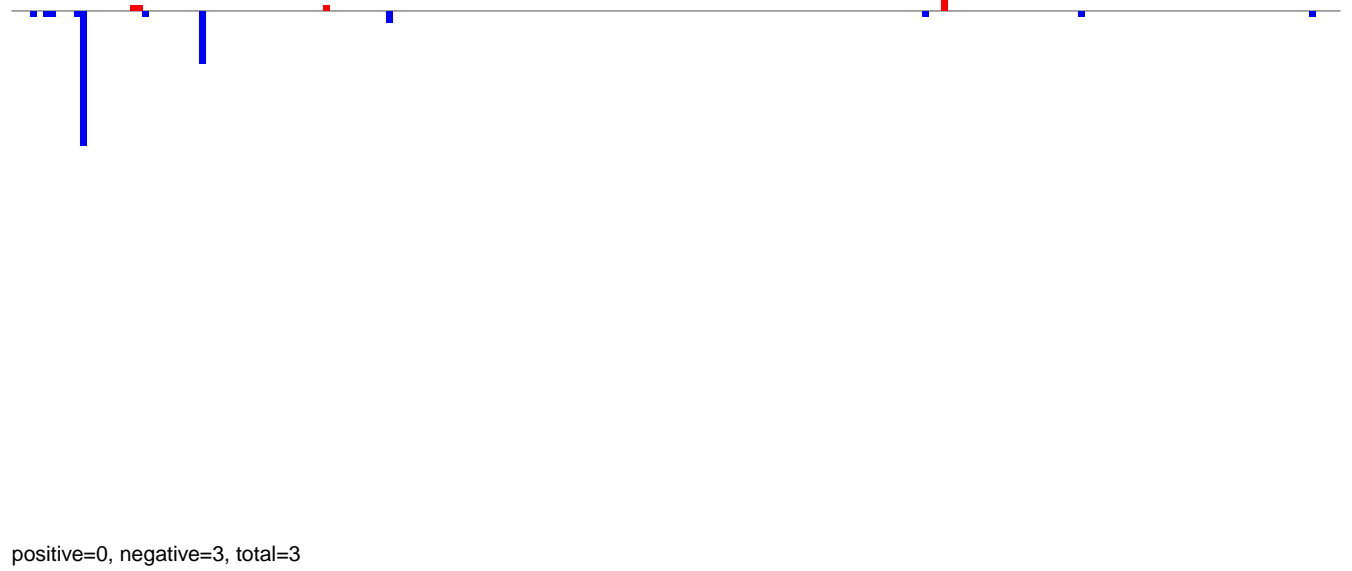


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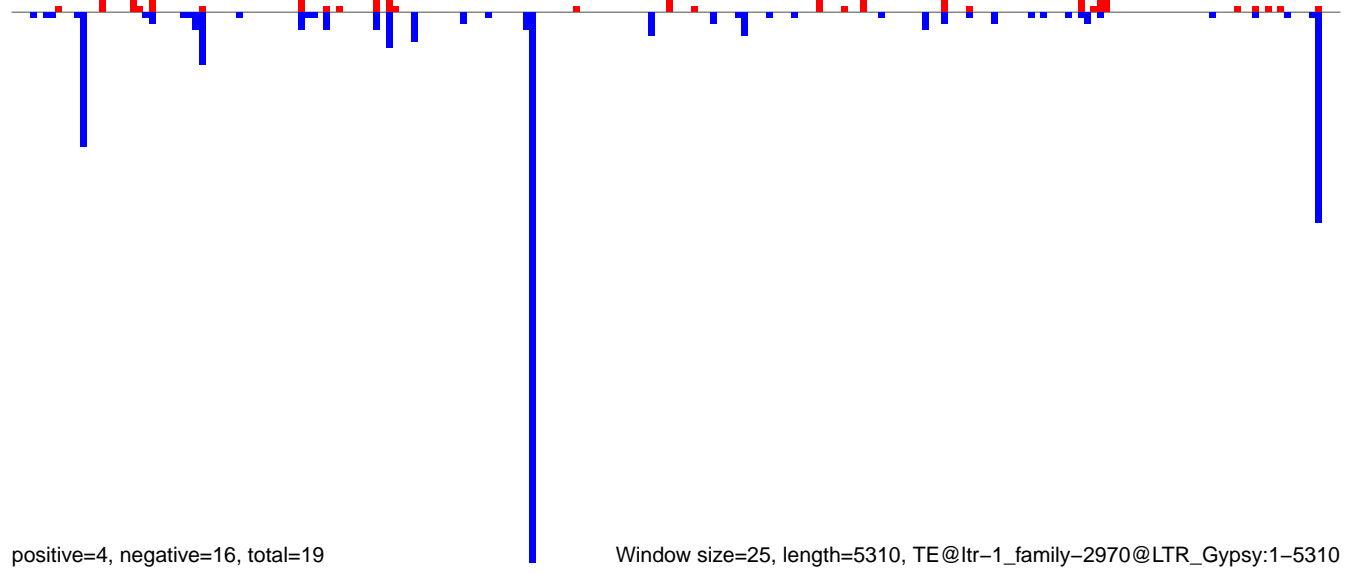
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



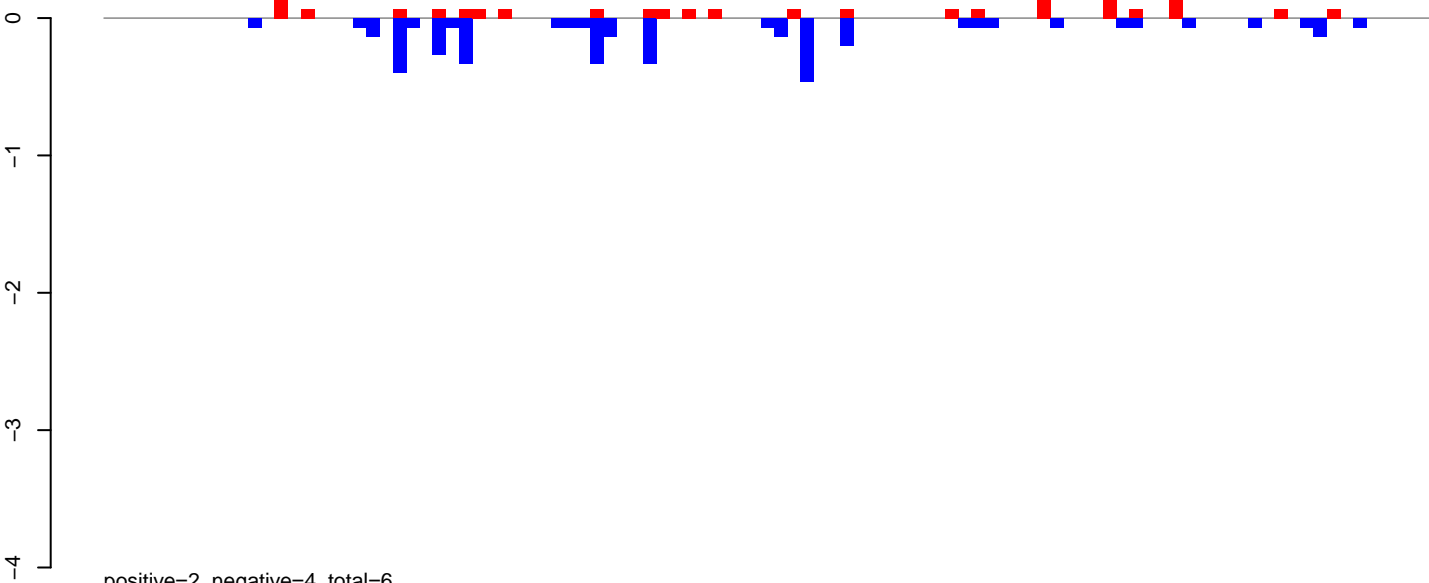
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

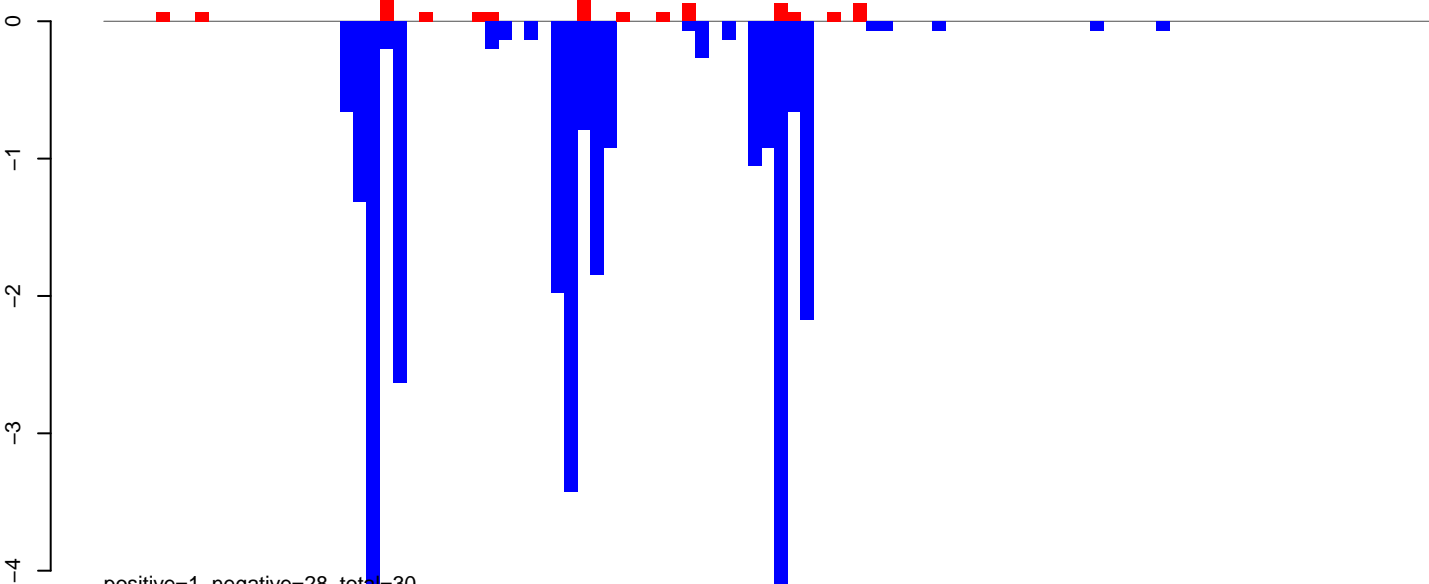


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



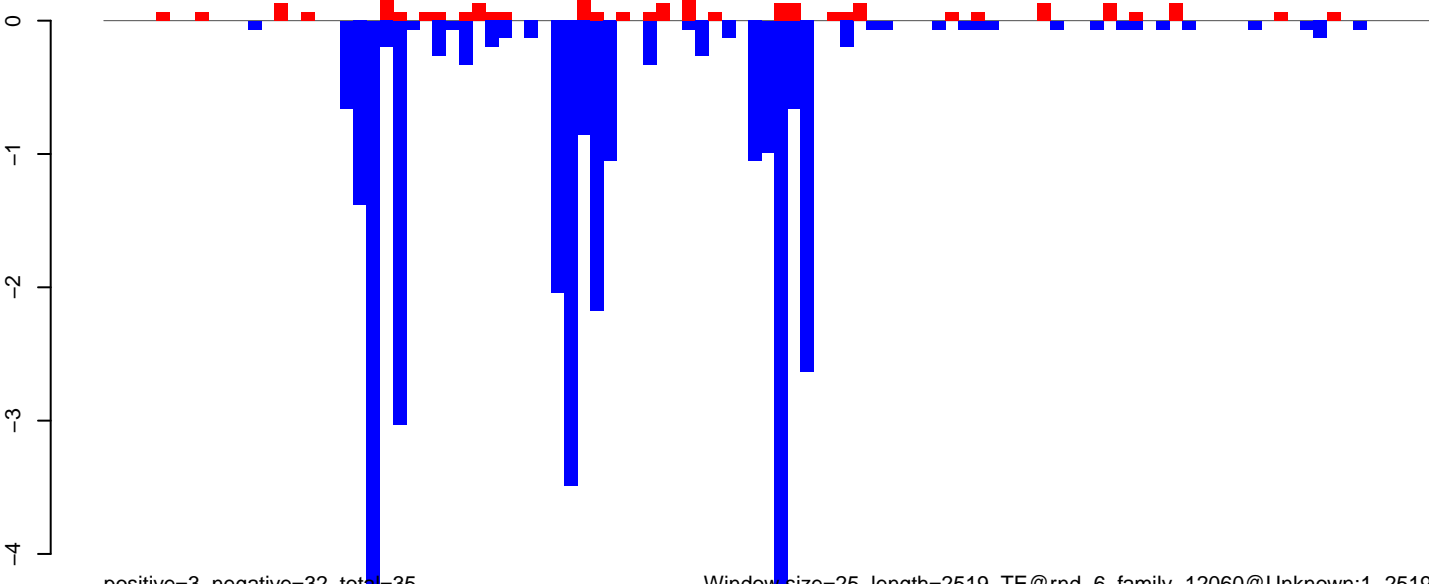
positive=2, negative=4, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=28, total=30

AeAlbo\_FemaleWhole\_BF\_CT.rep

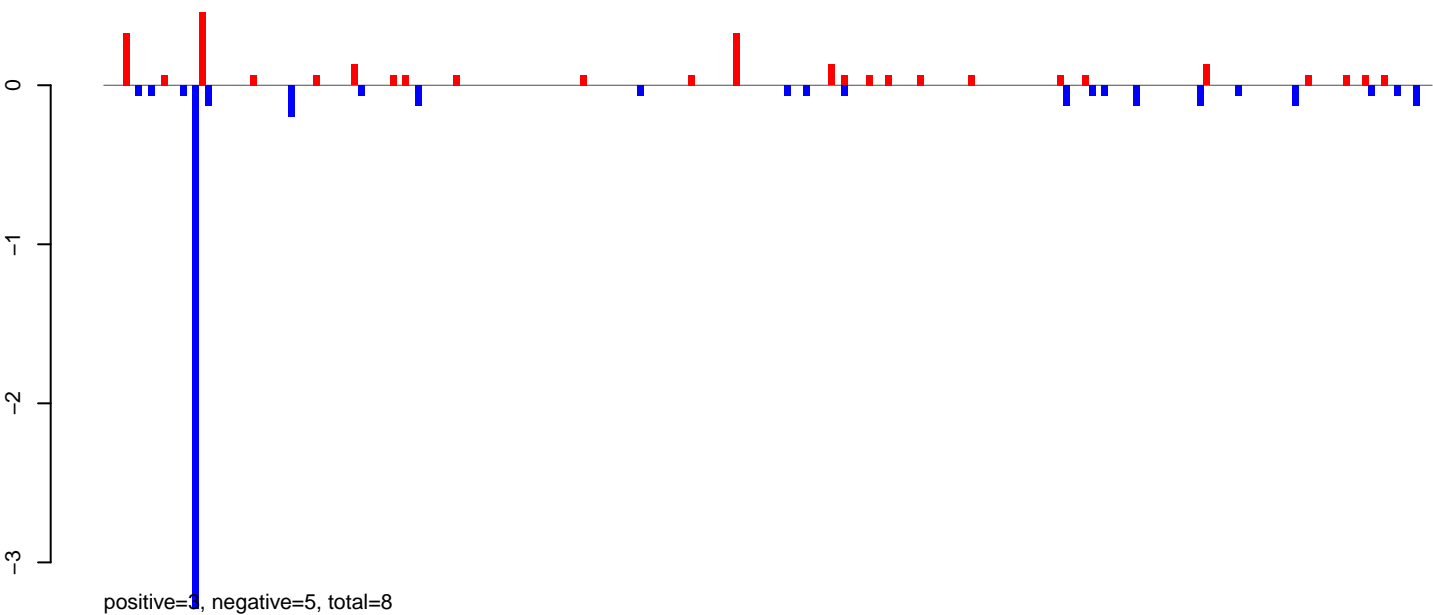


positive=3, negative=32, total=35

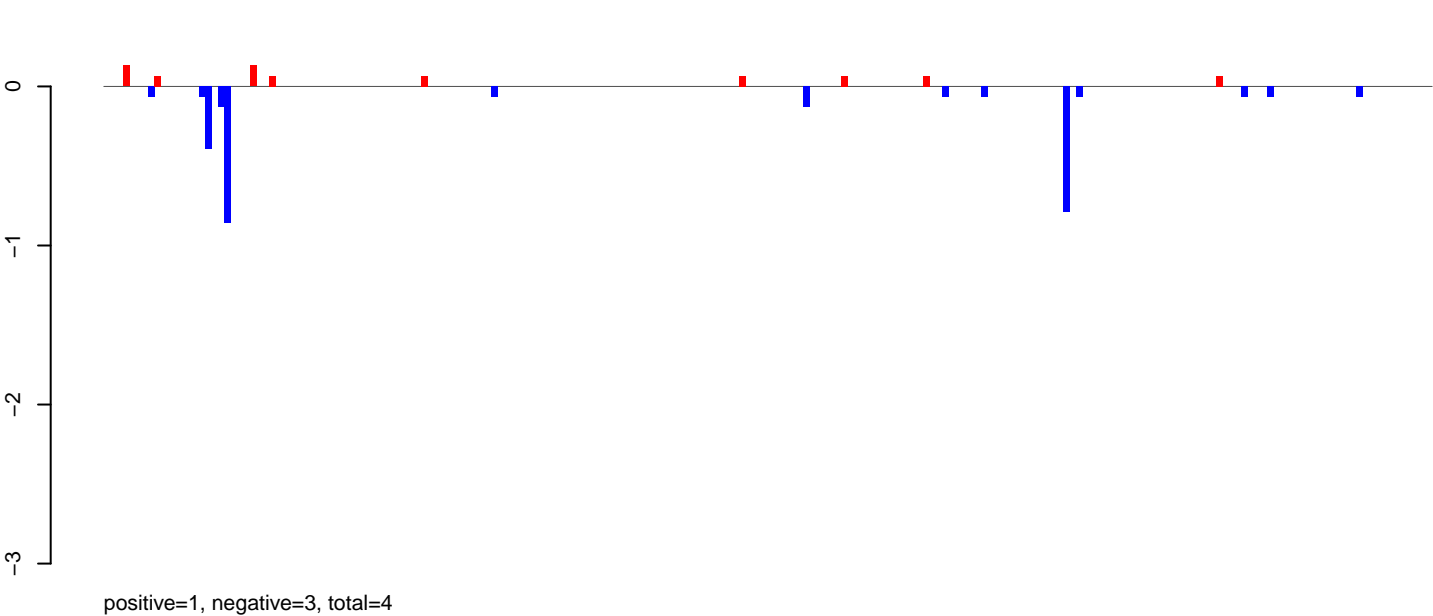
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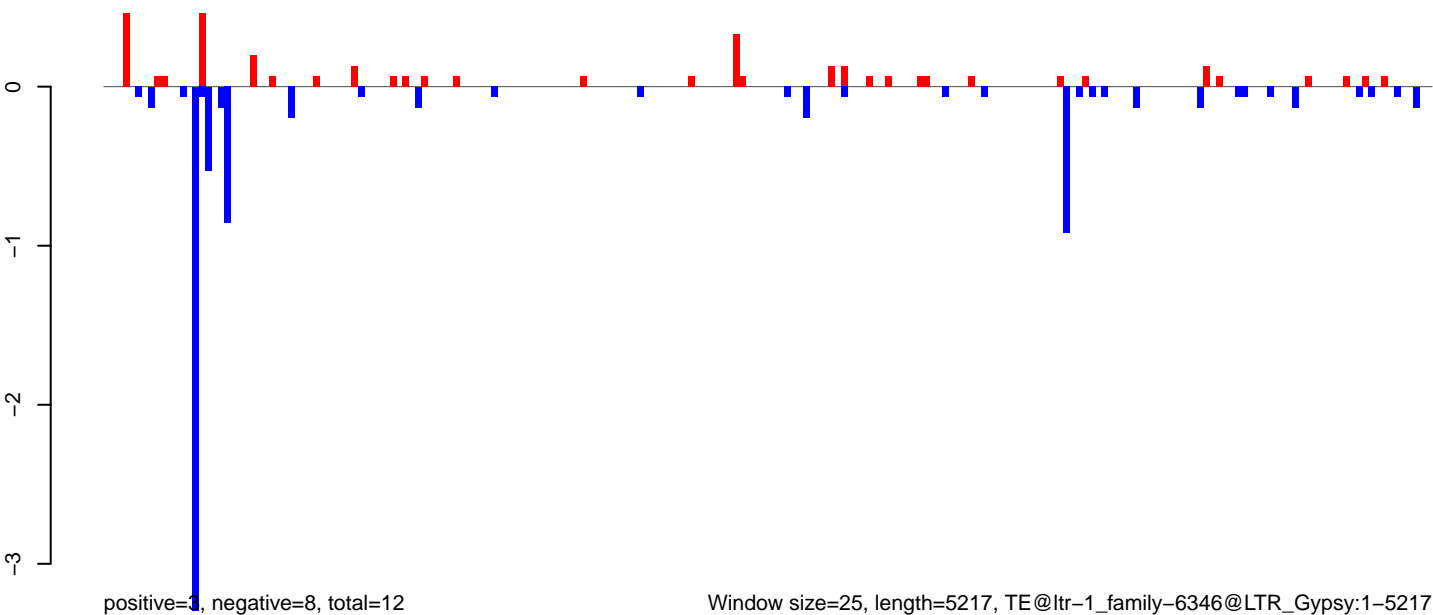
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



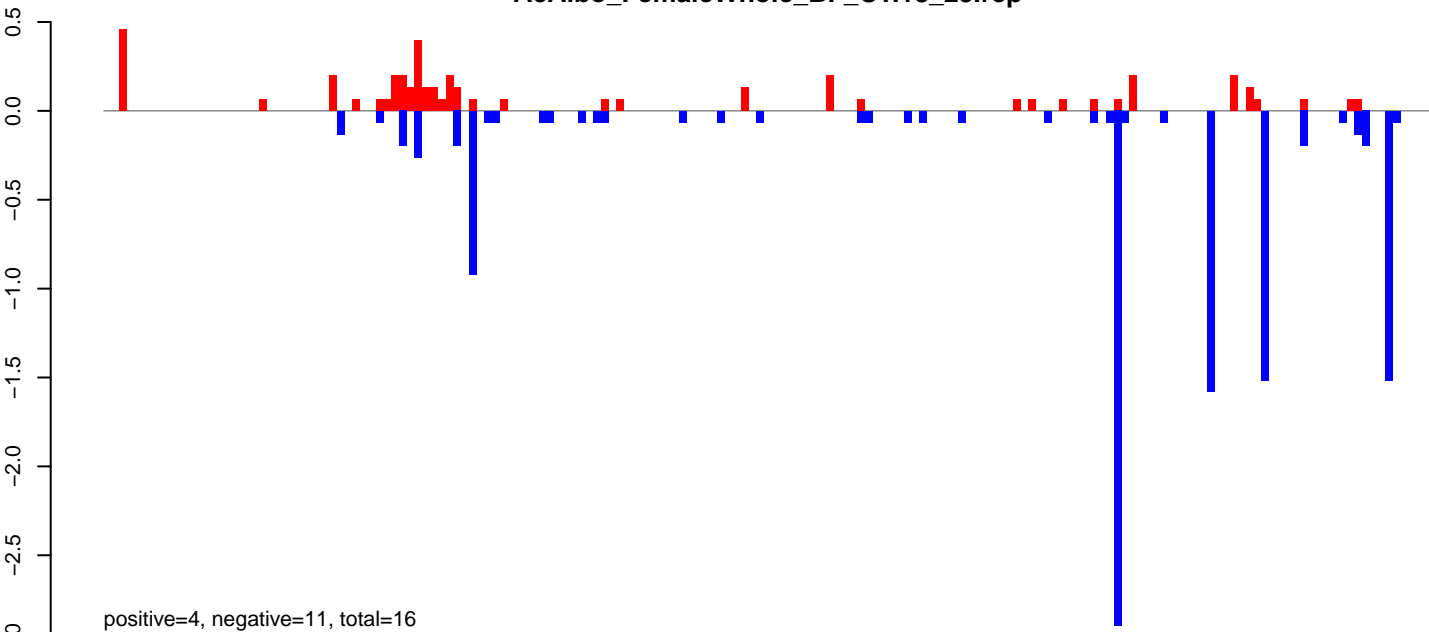
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



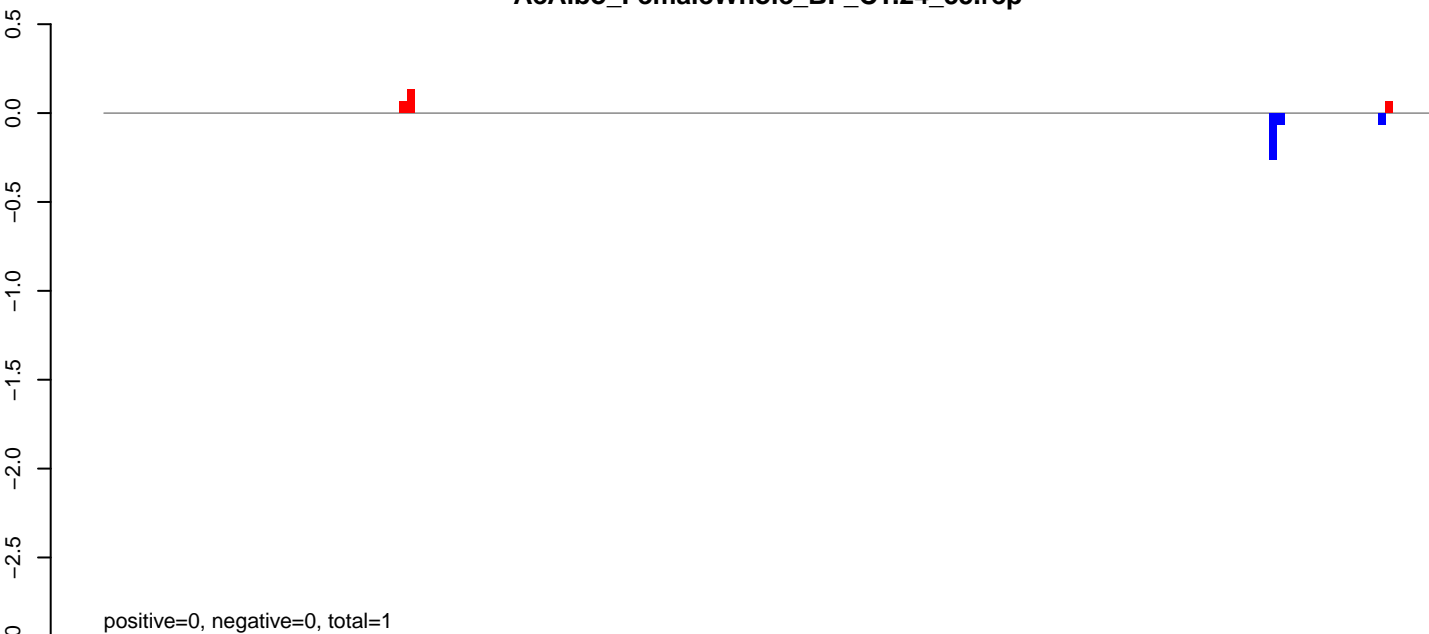
AeAlbo\_FemaleWhole\_BF\_CT.rep



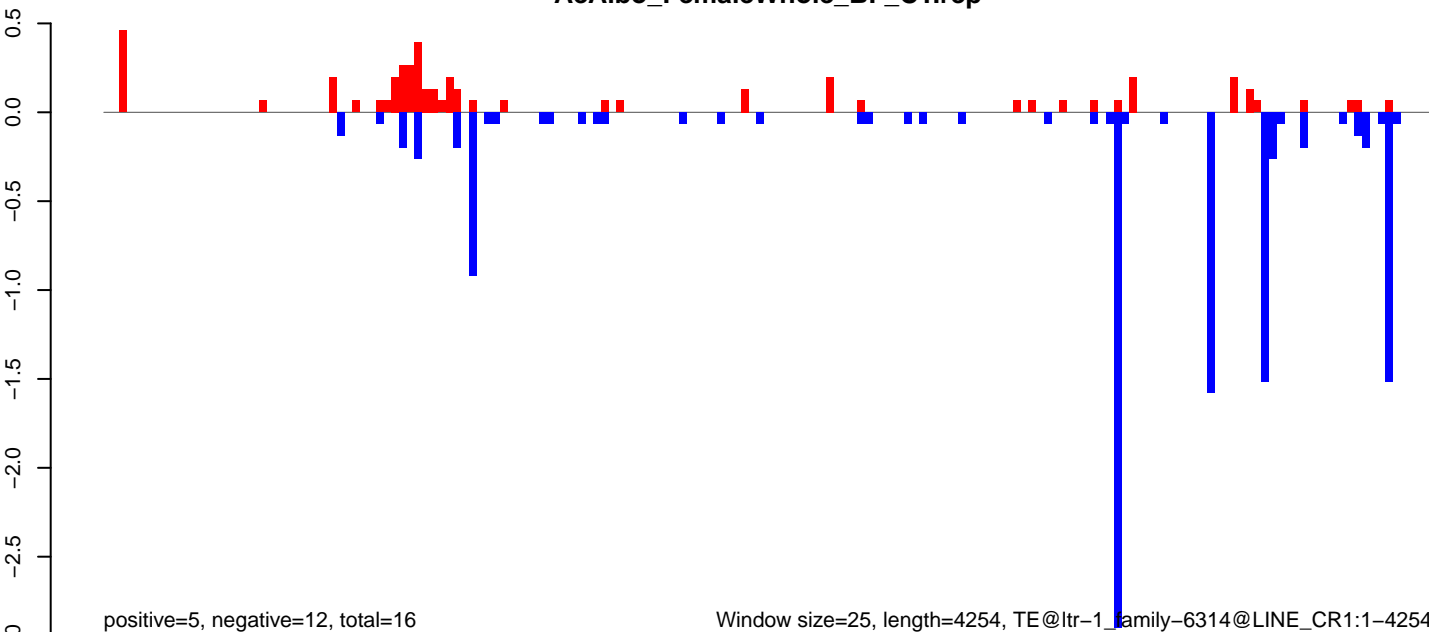
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



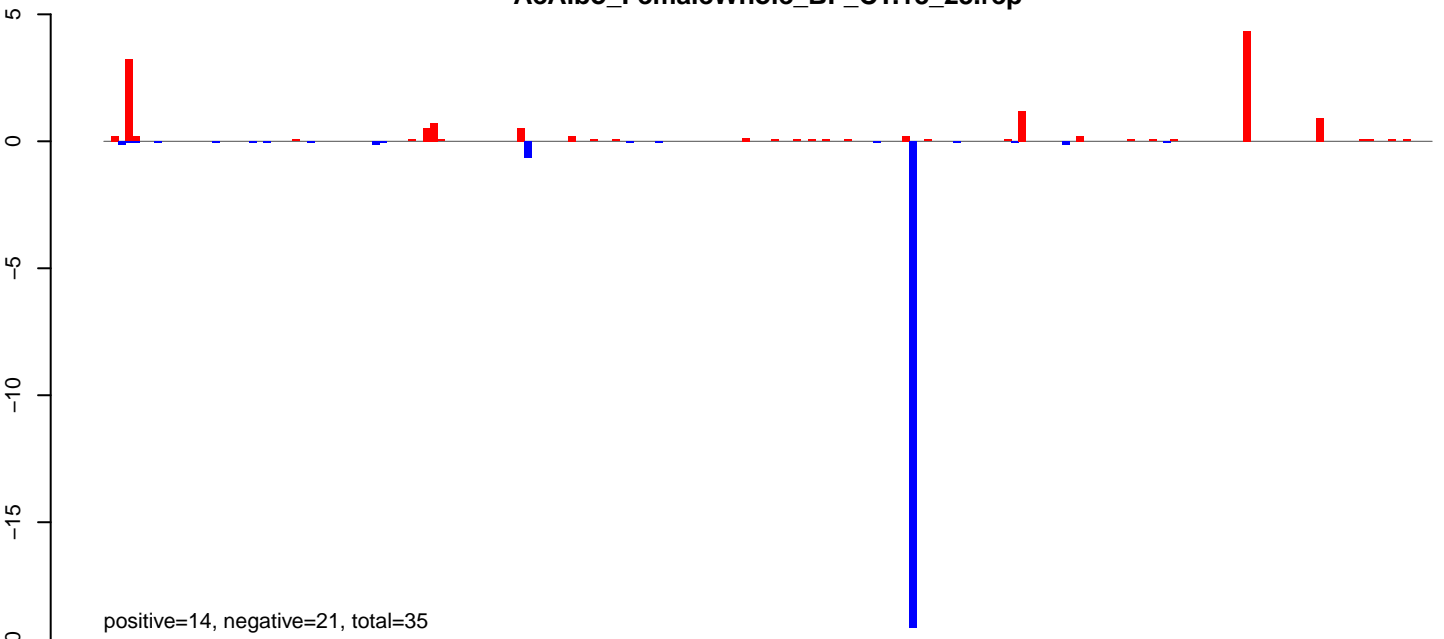
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



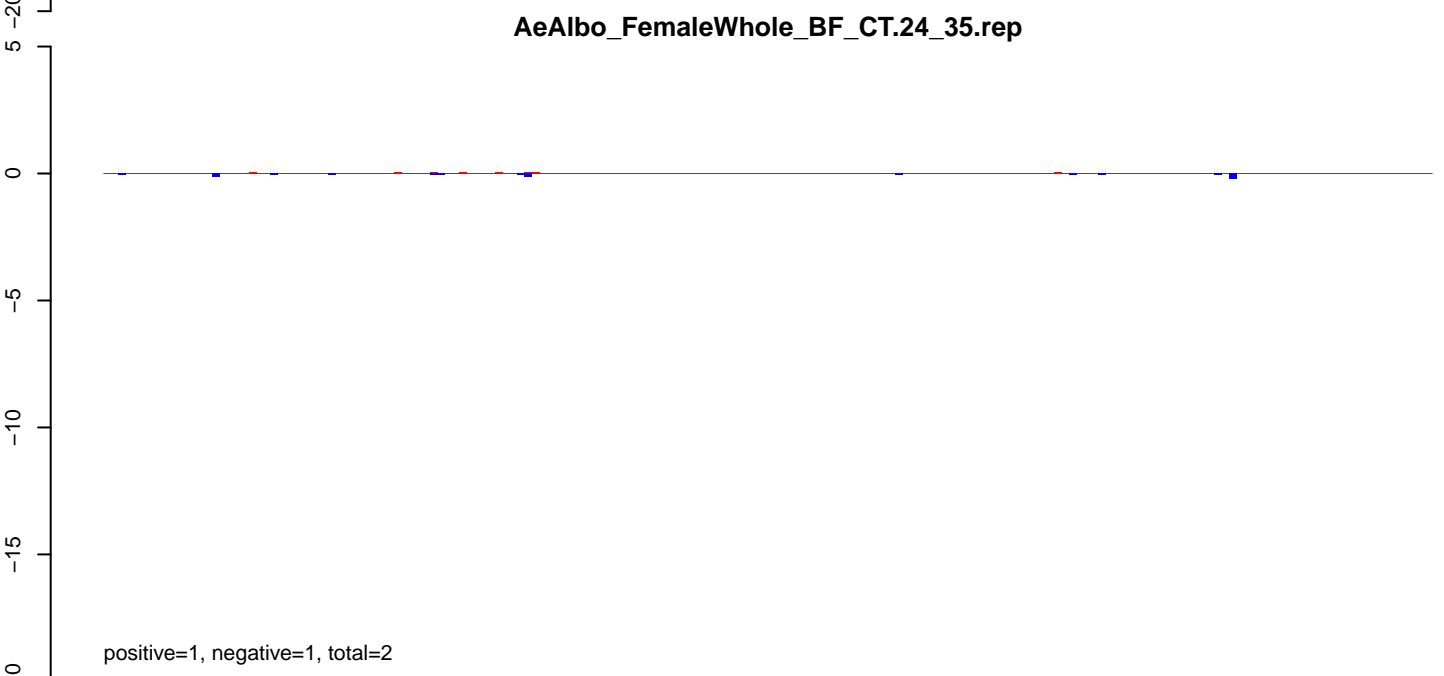
AeAlbo\_FemaleWhole\_BF\_CT.rep



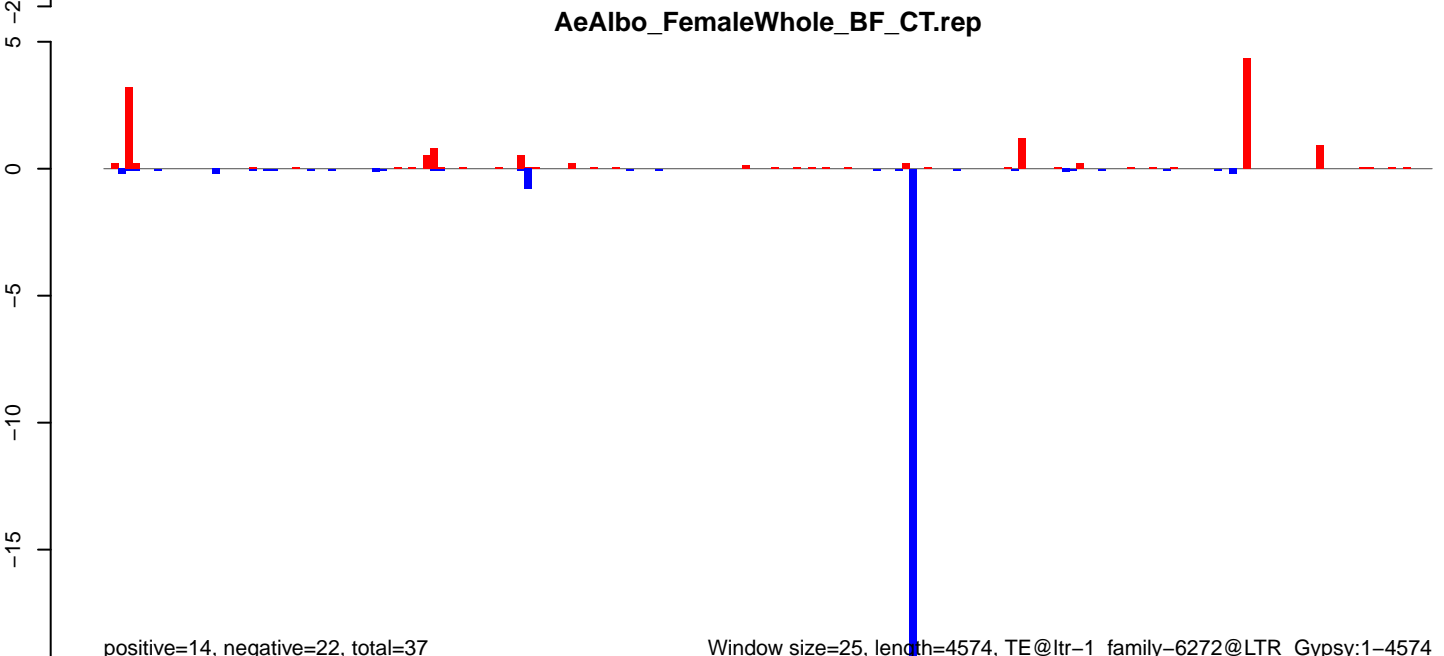
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

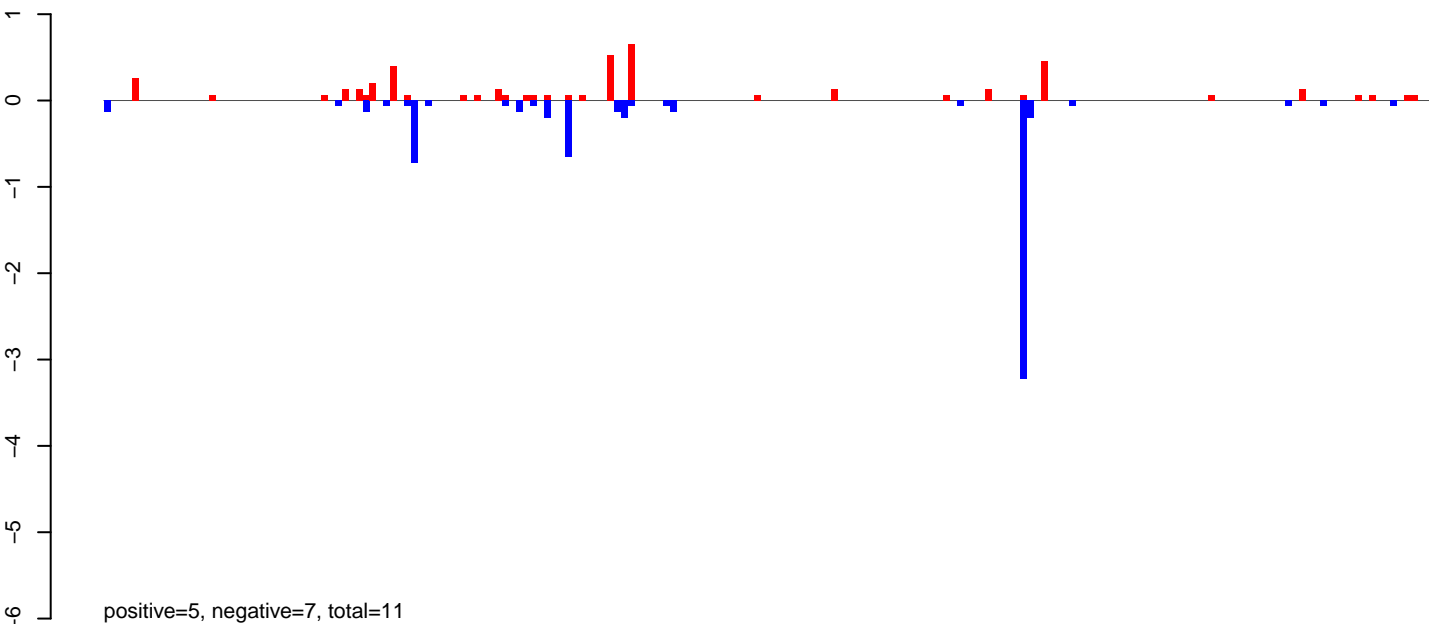


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

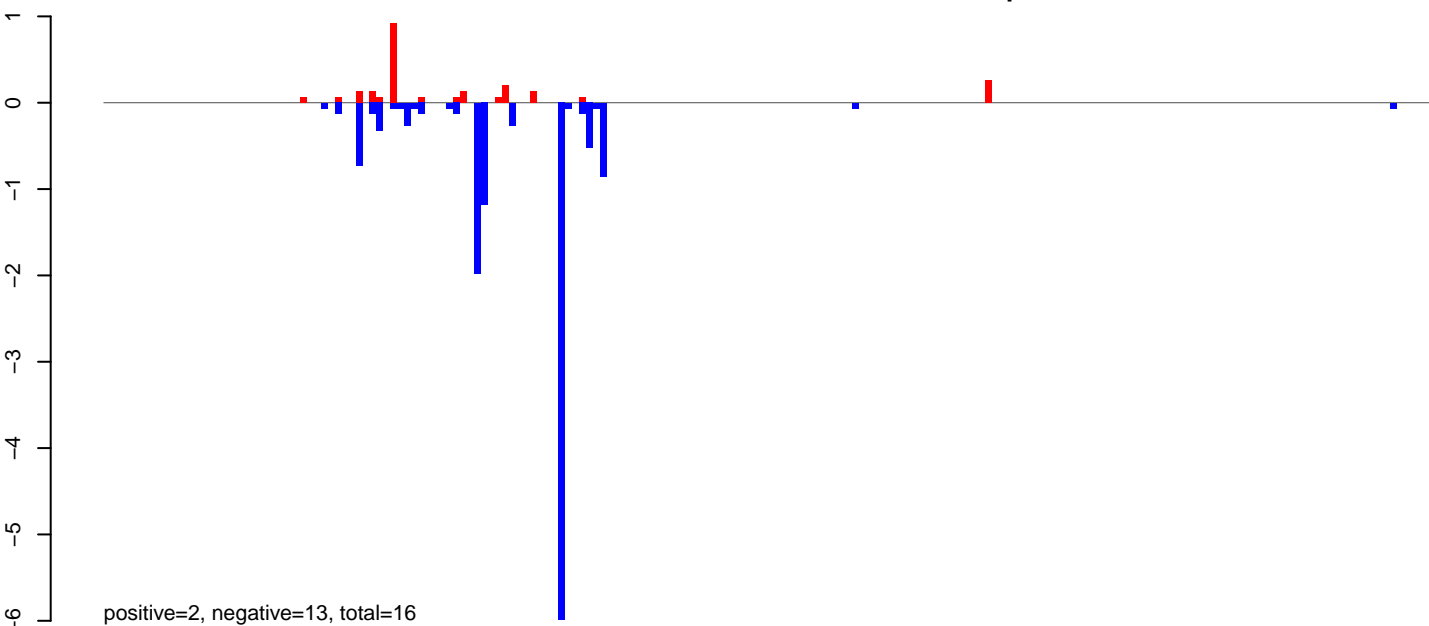




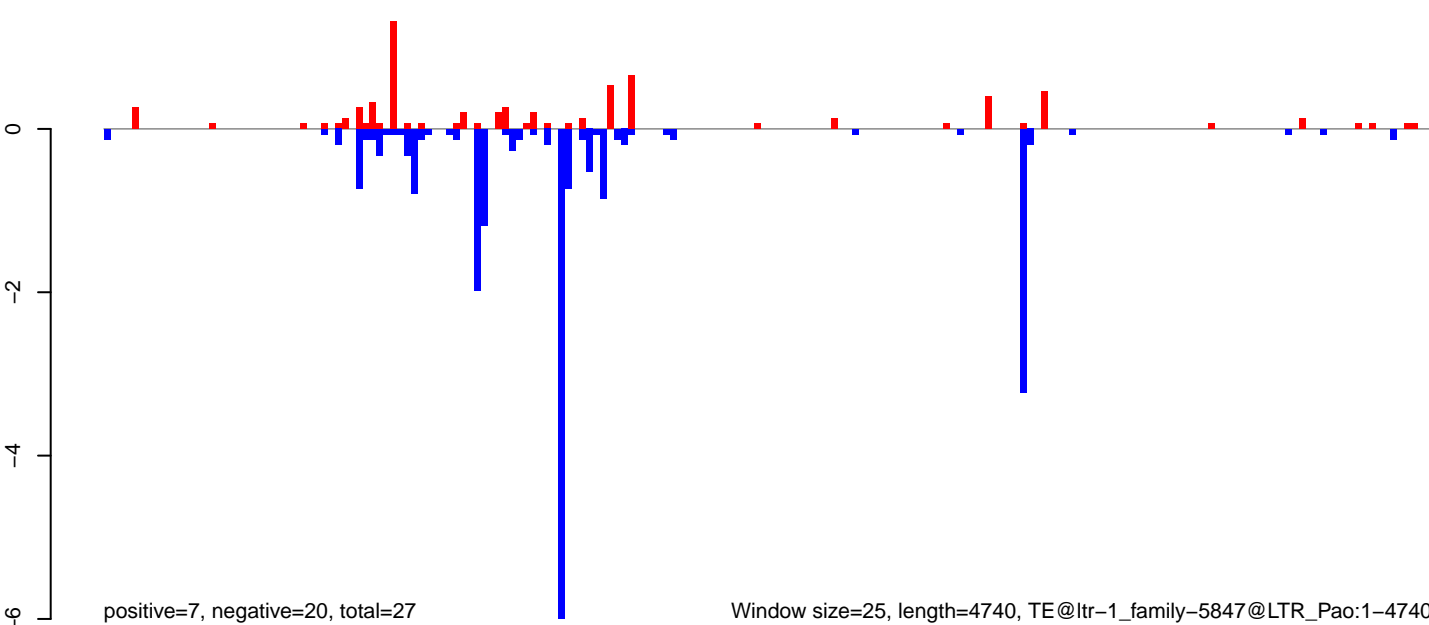
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

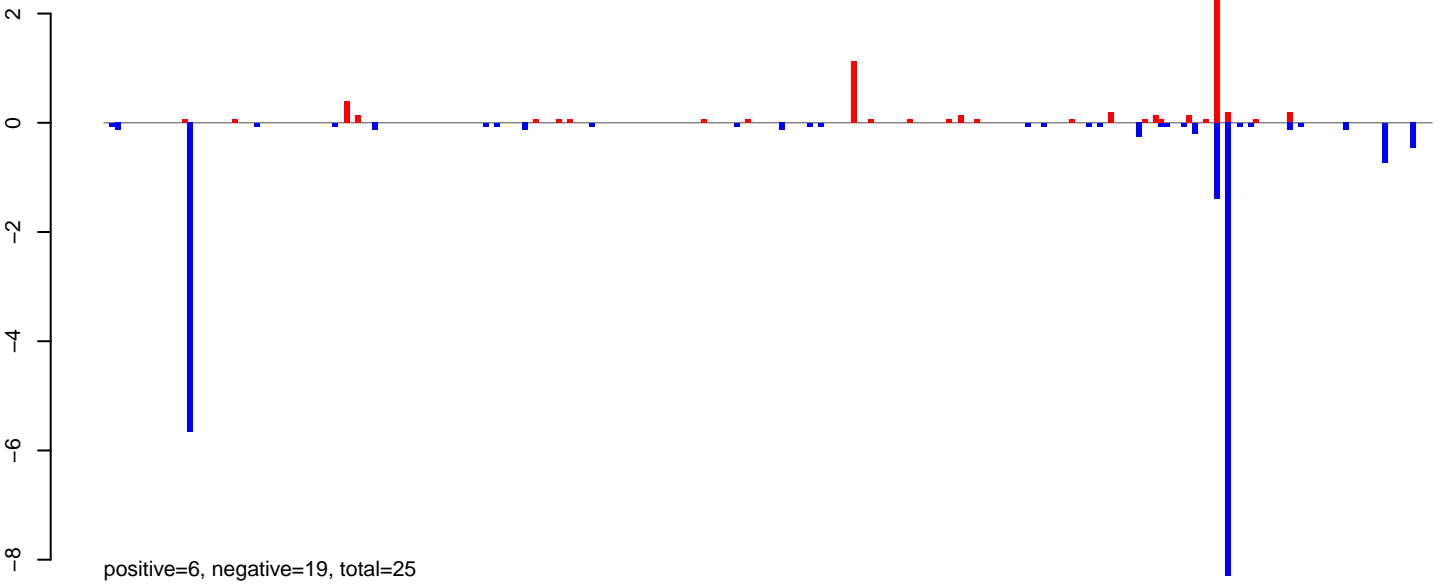


AeAlbo\_FemaleWhole\_BF\_CT.rep

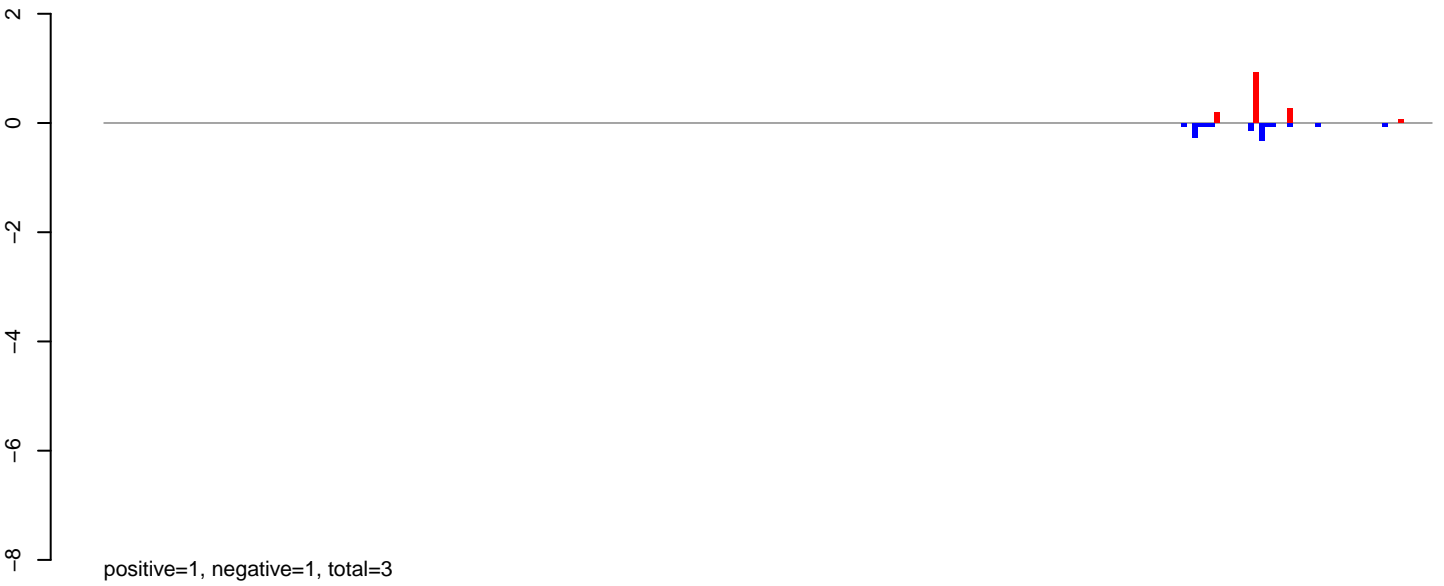


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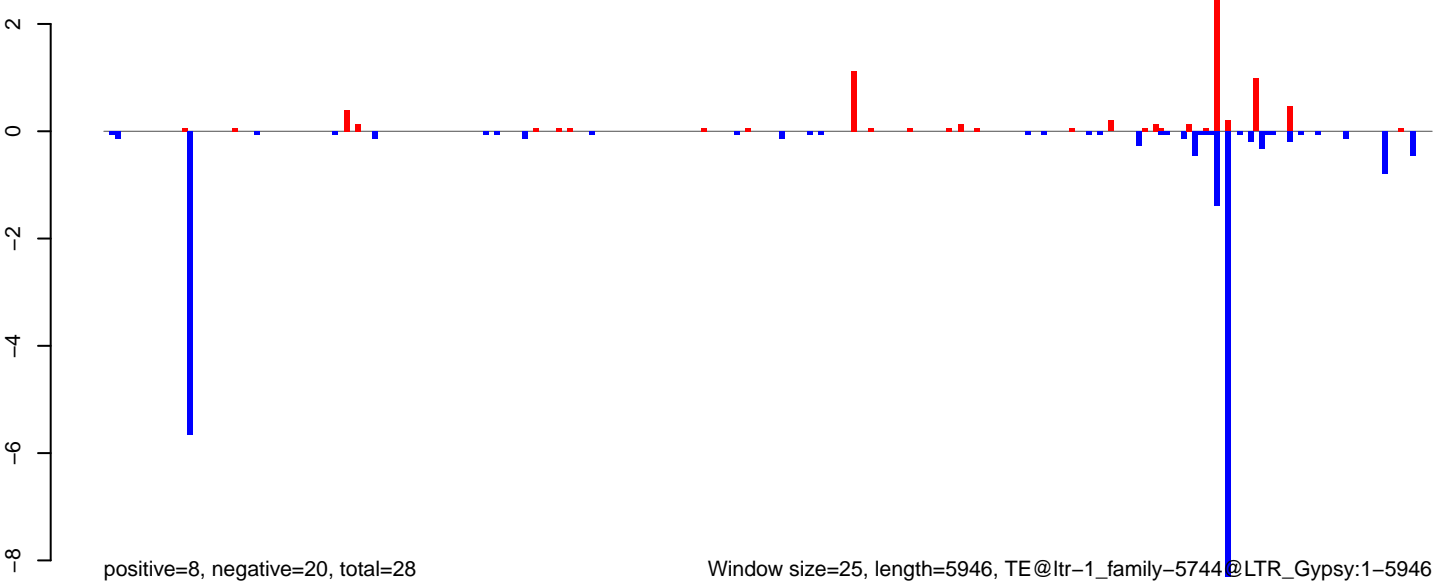
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=5946, TE@ltr-1\_family-5744@LTR\_Gypsy:1-5946

0 1000 2000 3000 4000 5000 6000

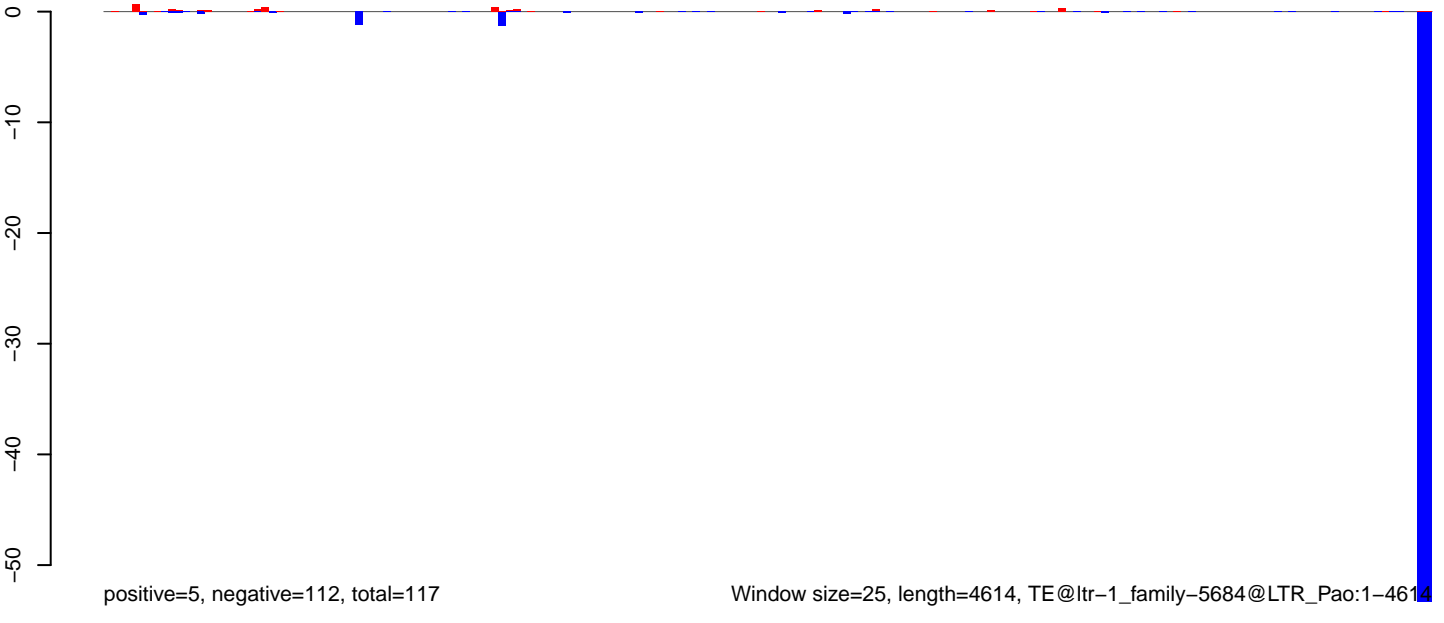
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



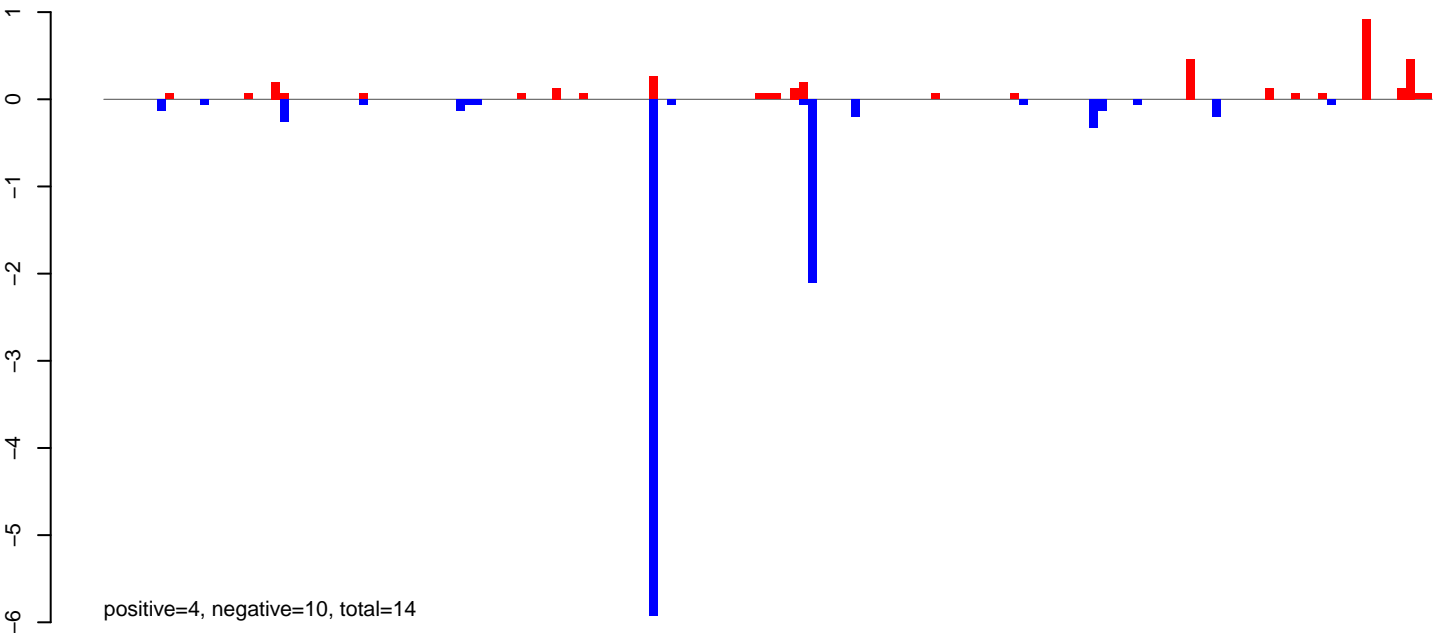
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



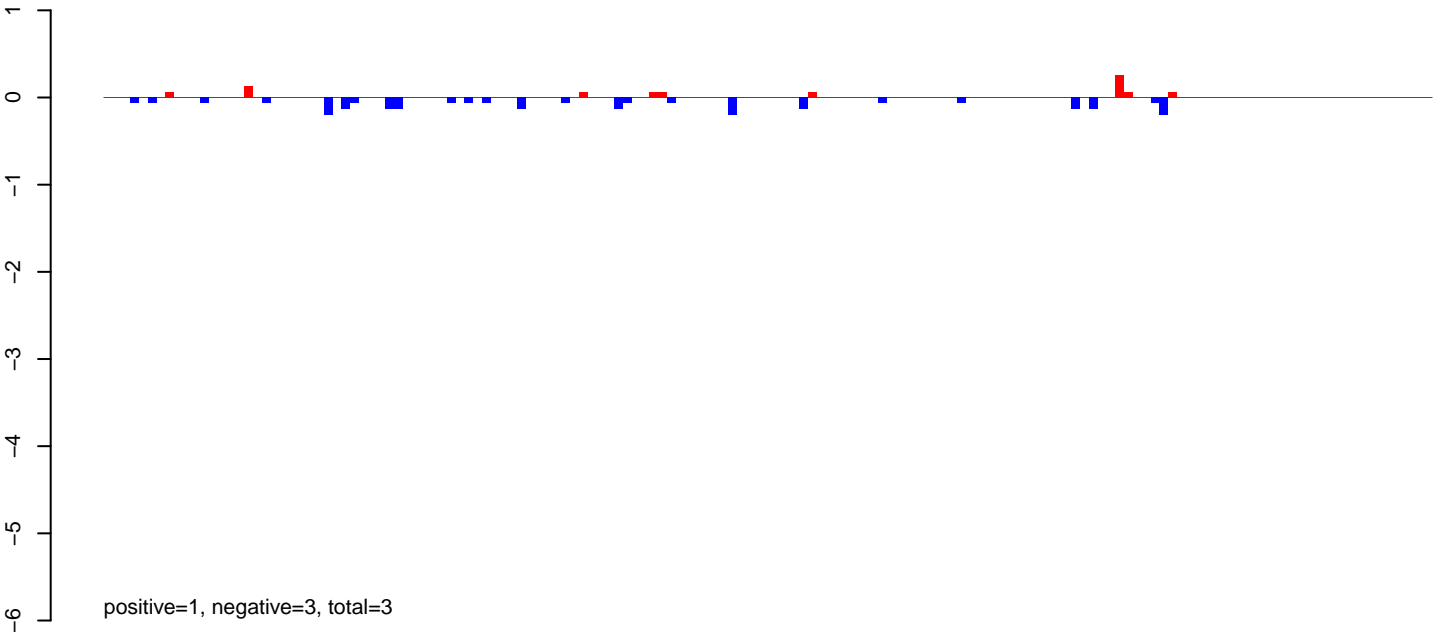
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



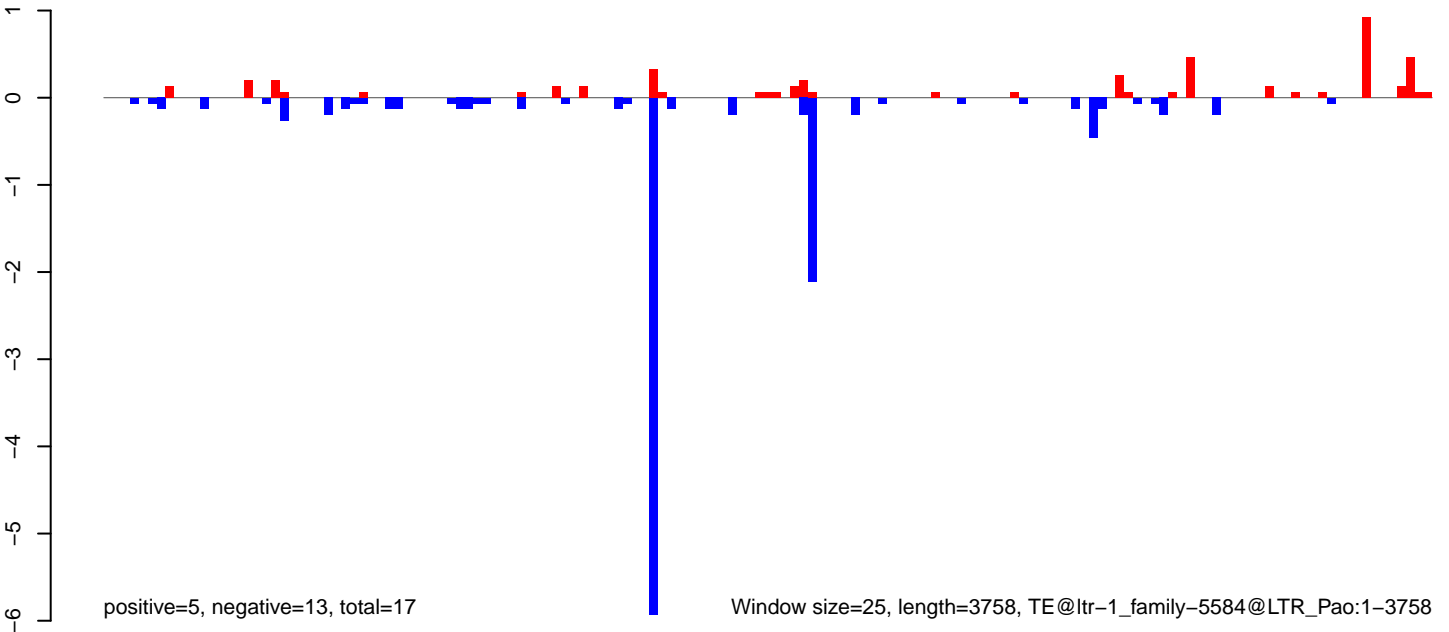
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



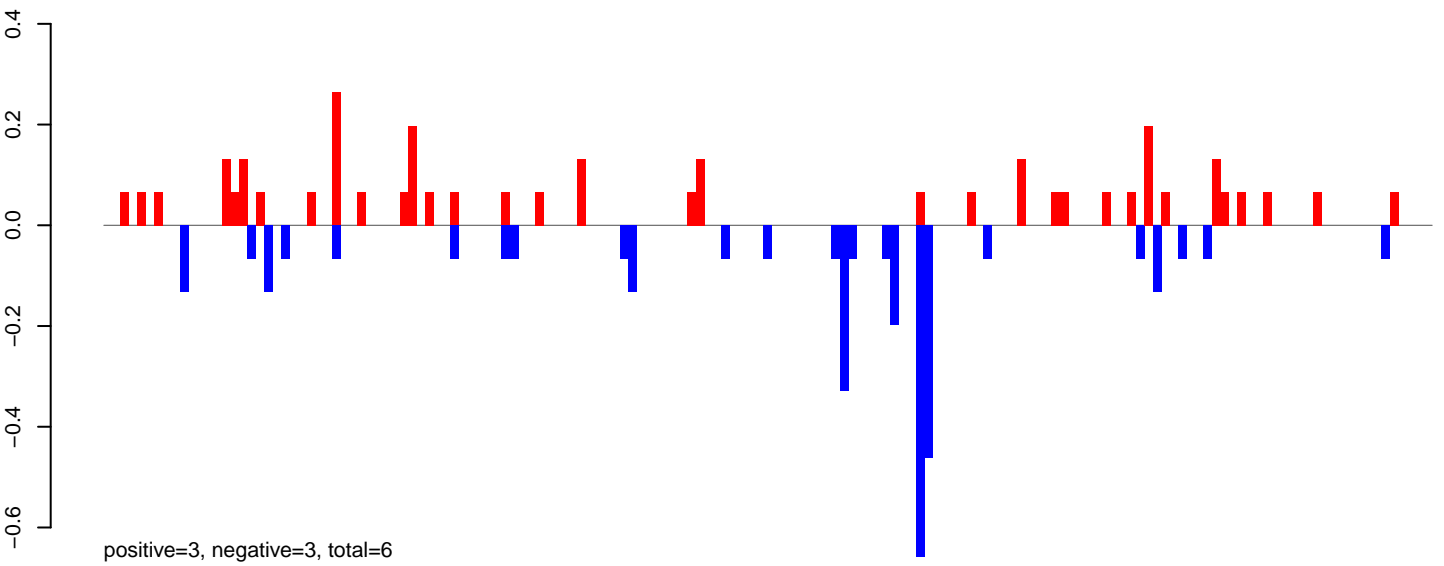
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



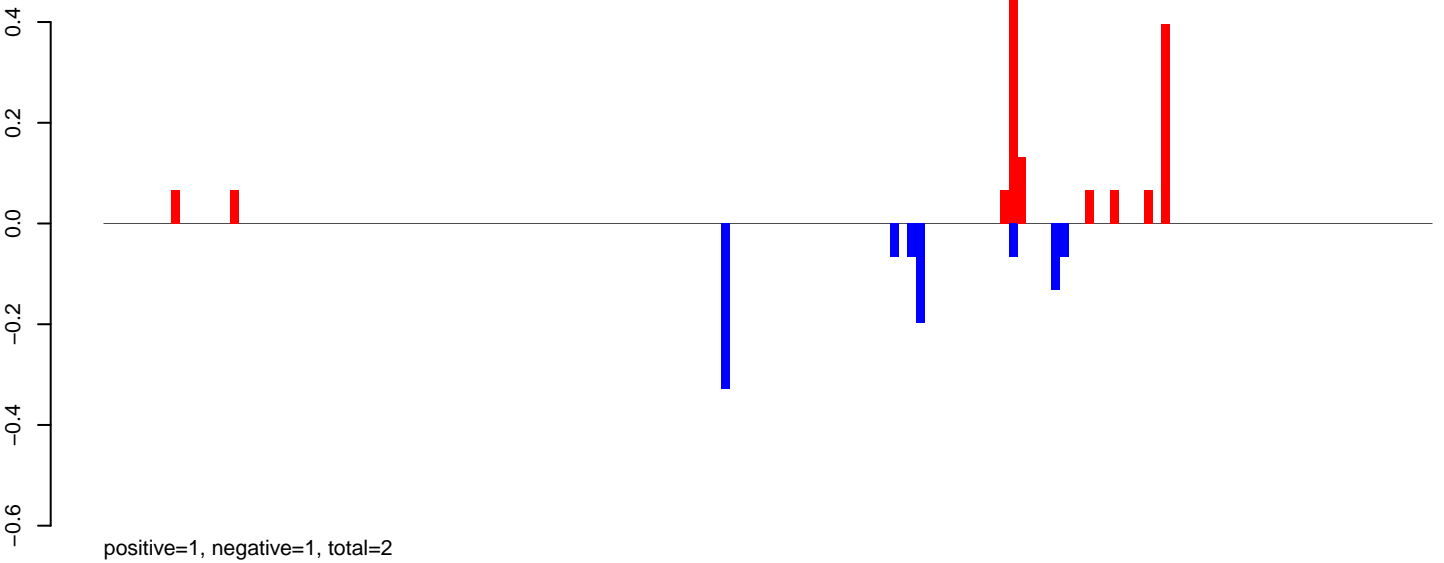
AeAlbo\_FemaleWhole\_BF\_CT.rep



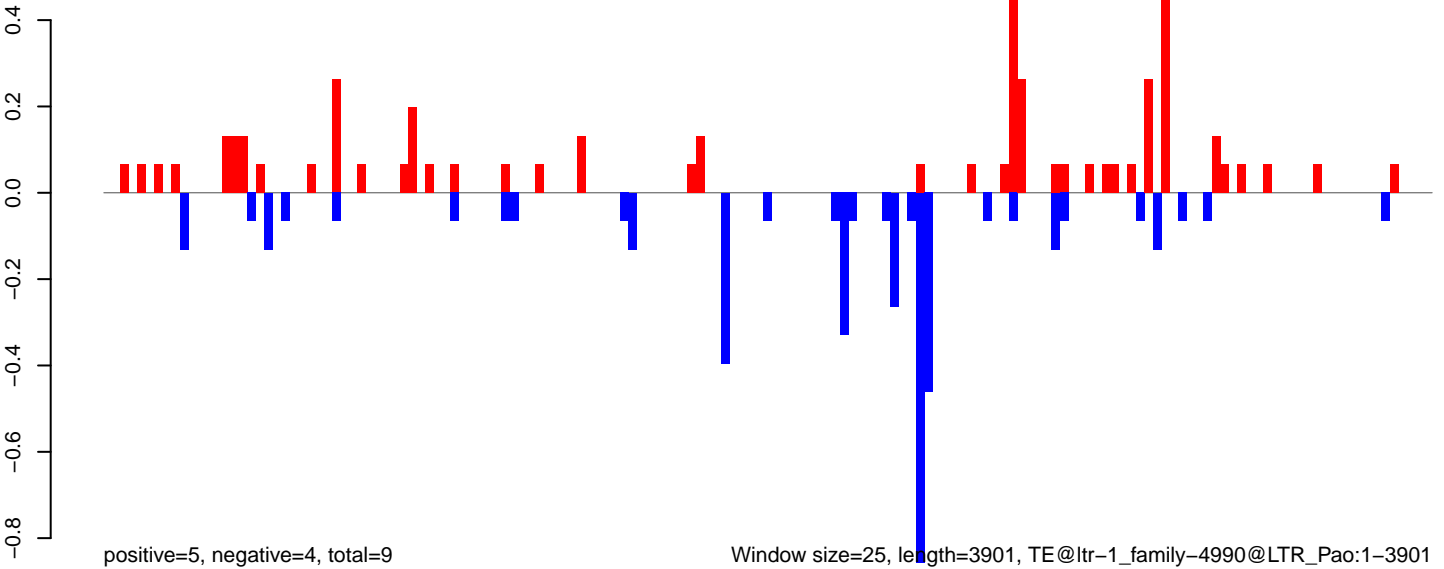
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



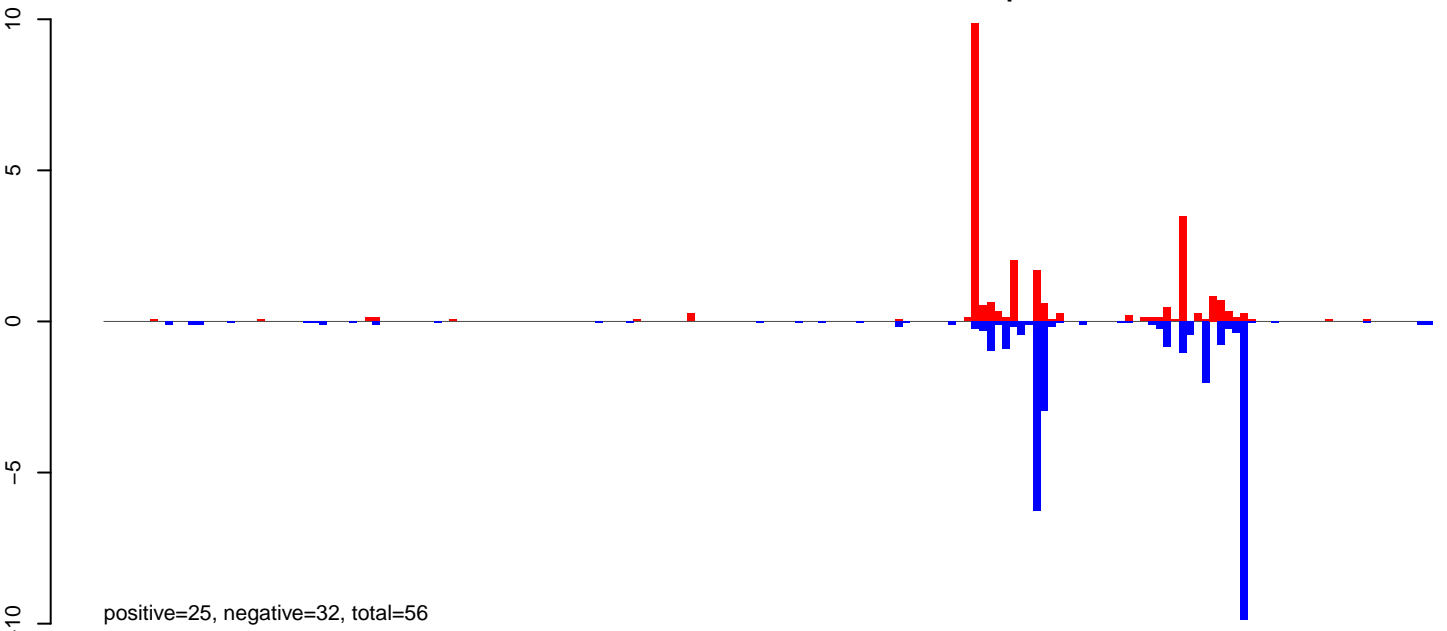
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



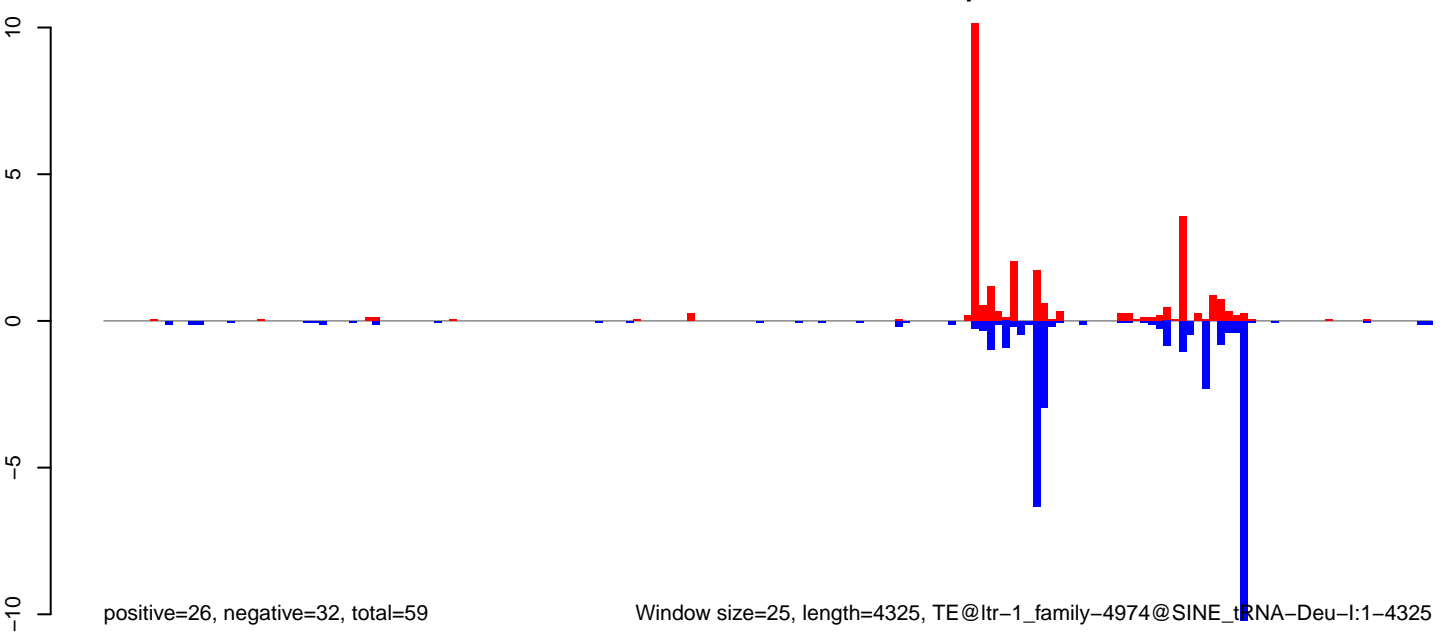
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



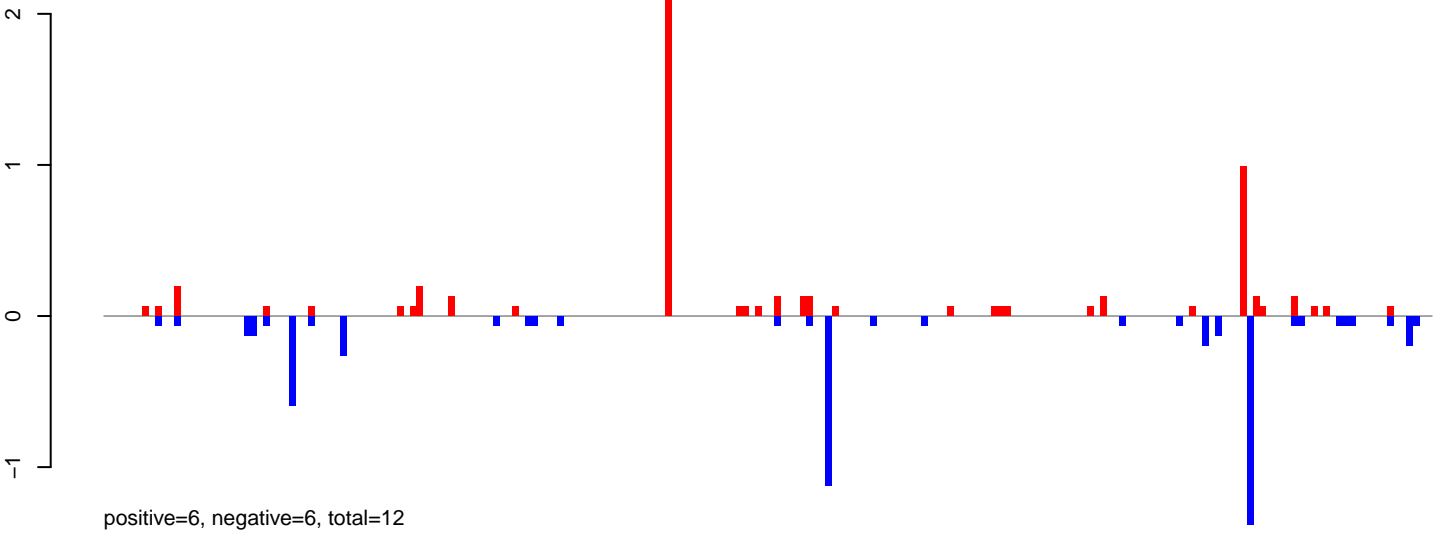
AeAlbo\_FemaleWhole\_BF\_CT.rep



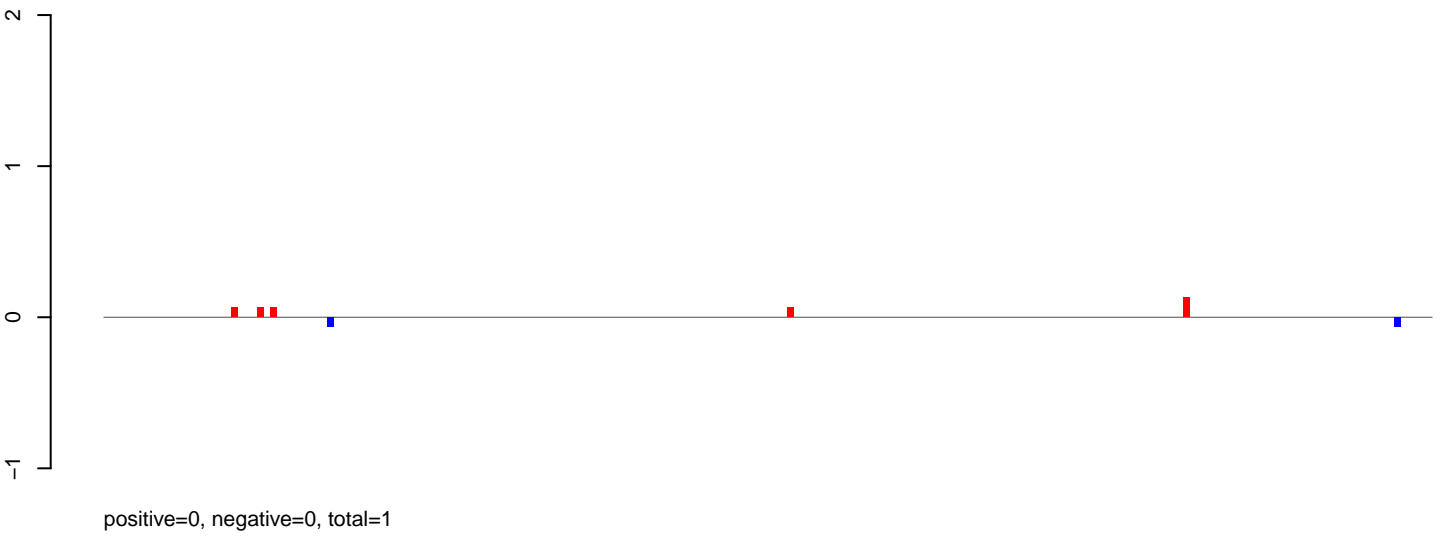
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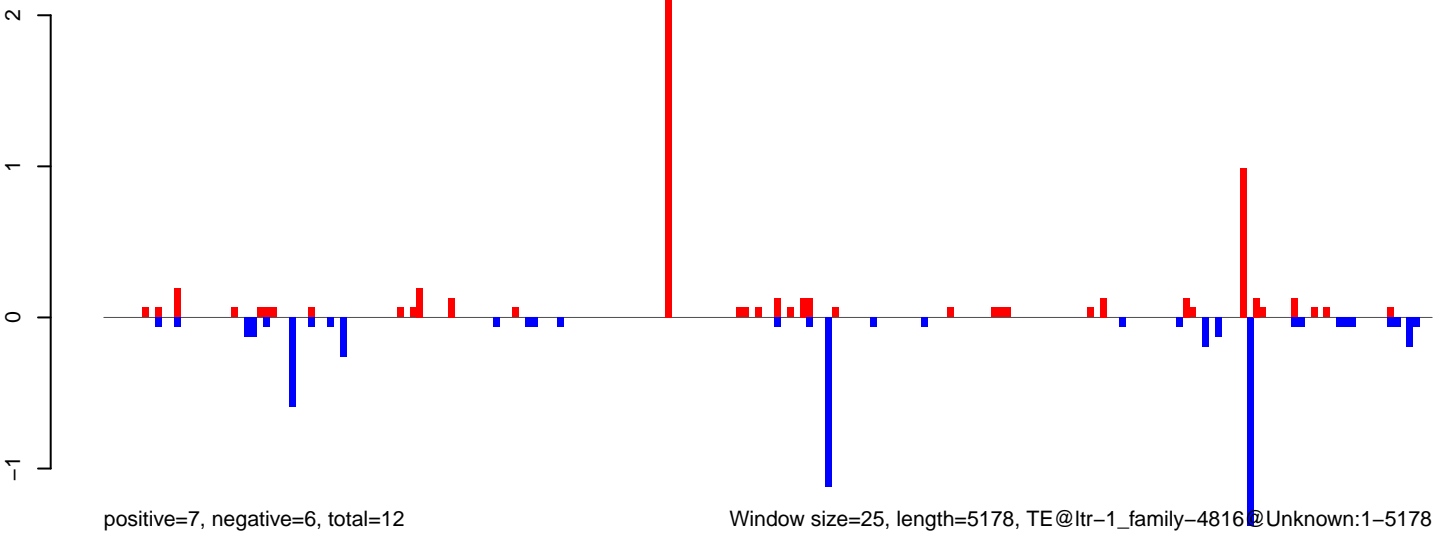
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

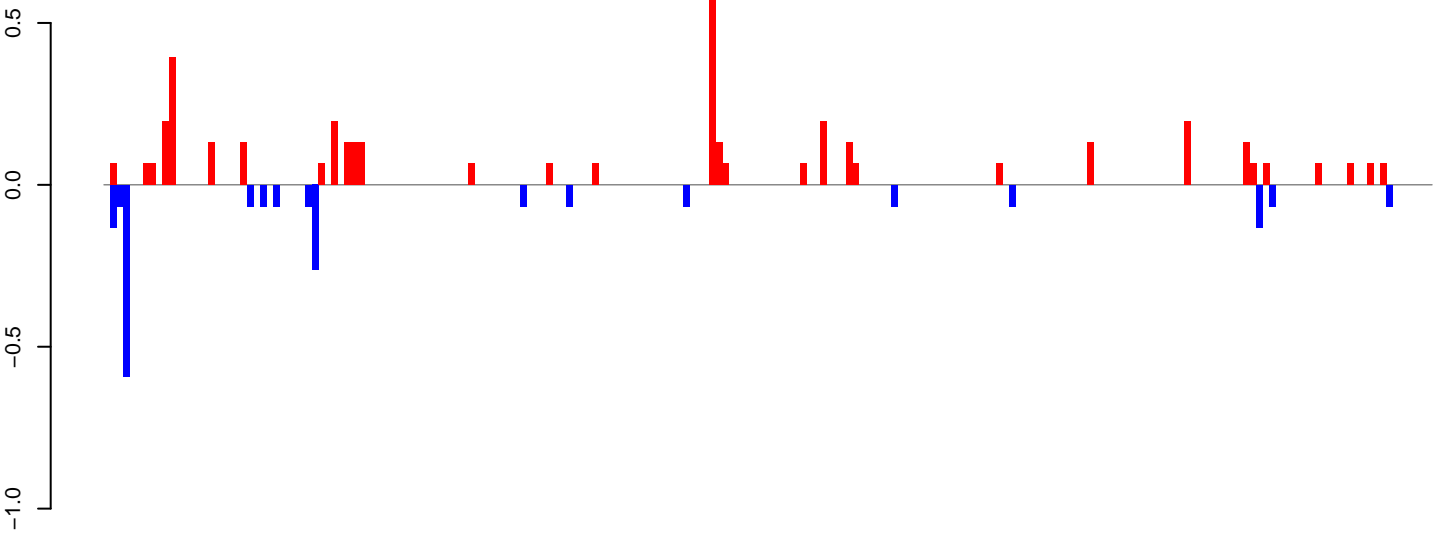


AeAlbo\_FemaleWhole\_BF\_CT.rep



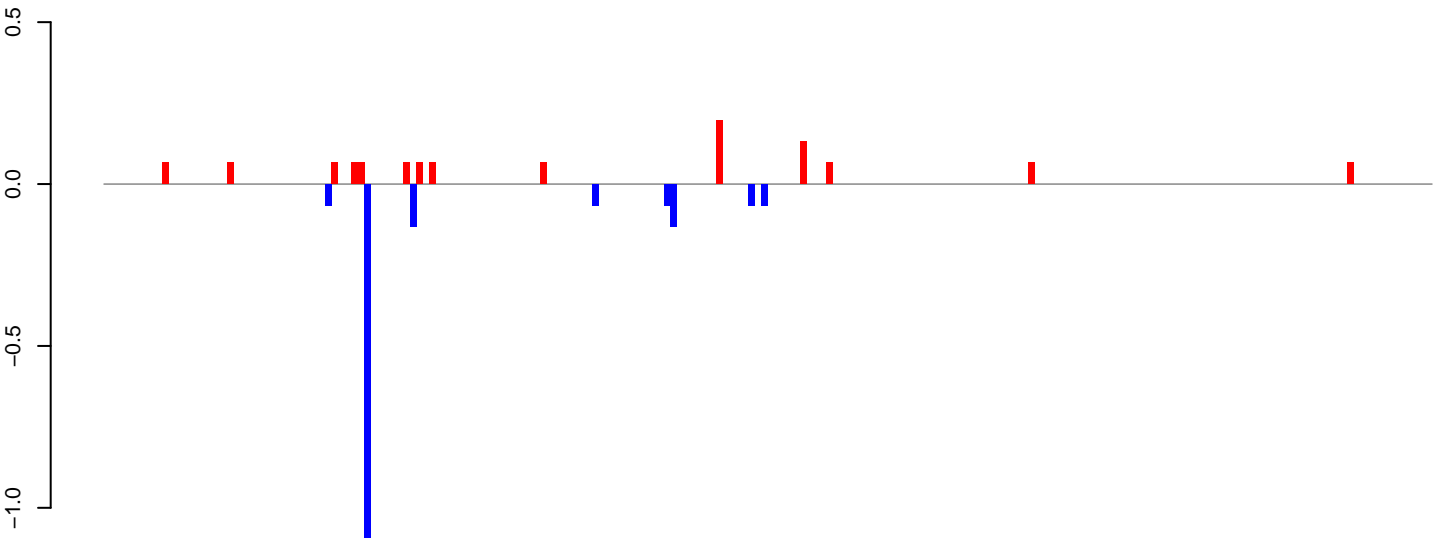
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



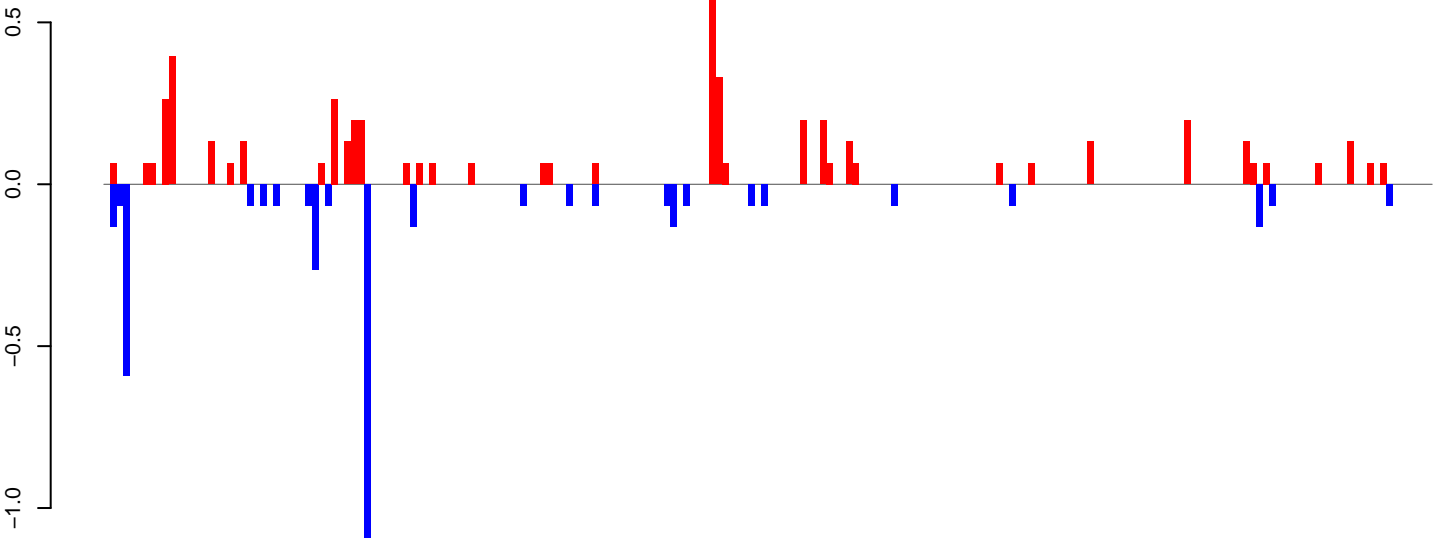
positive=4, negative=2, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep



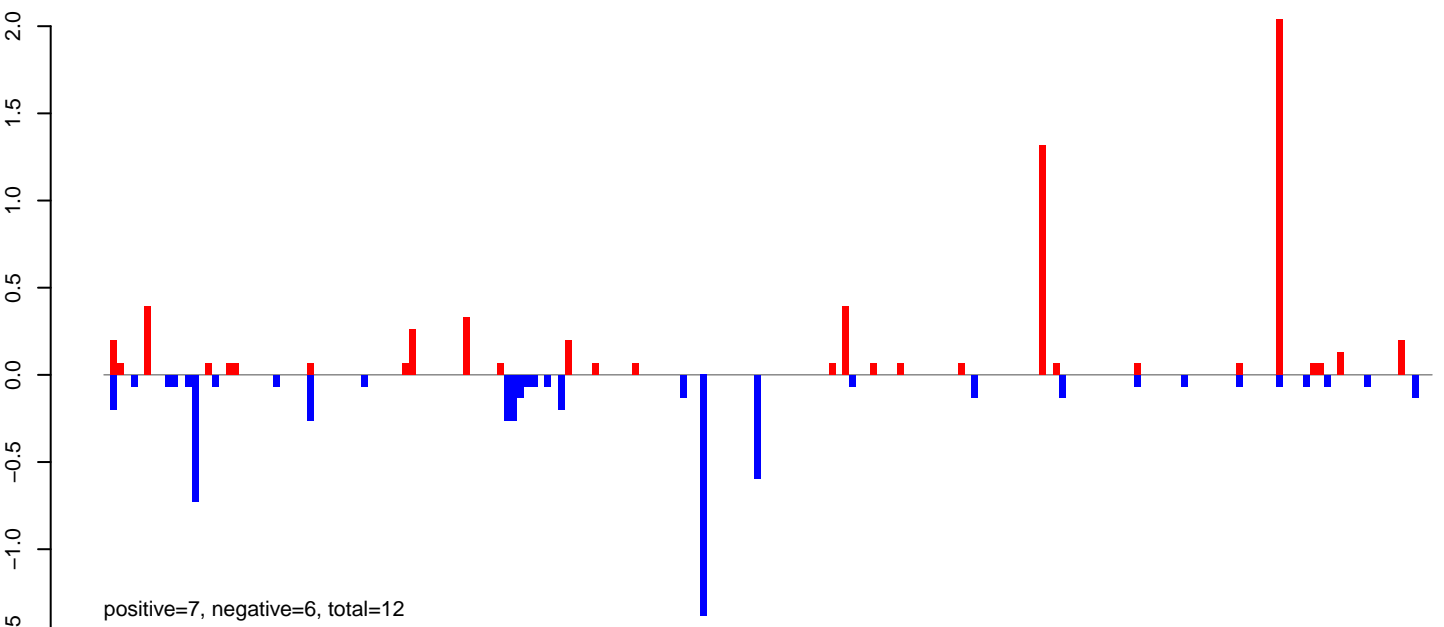
positive=5, negative=4, total=9

Window size=25, length=5100, TE@ltr-1\_family-4716@LTR\_Gypsy:1-5100

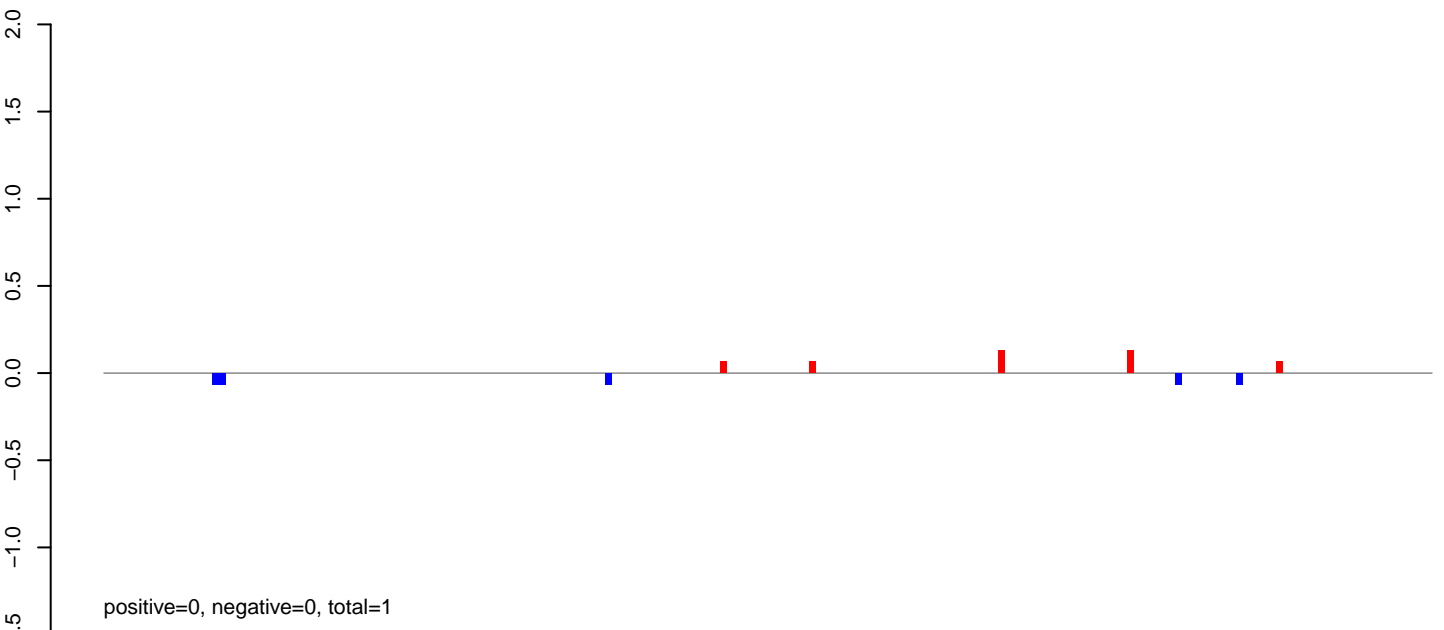
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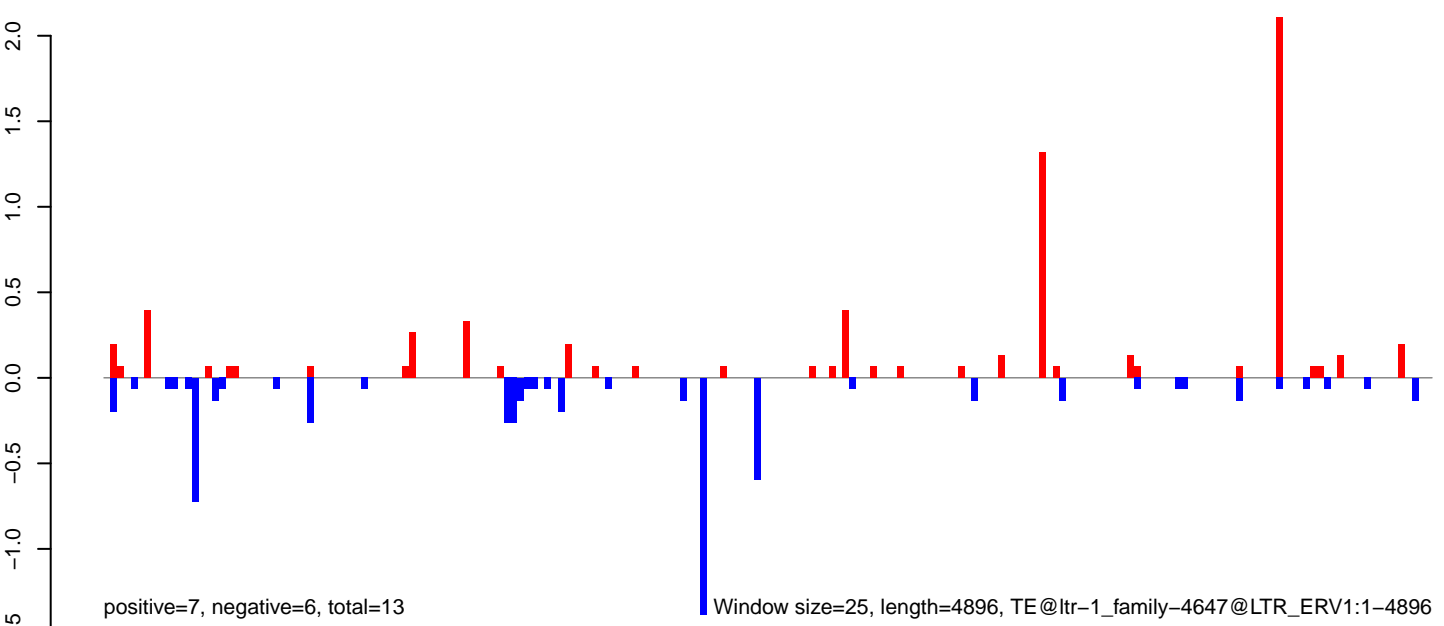
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



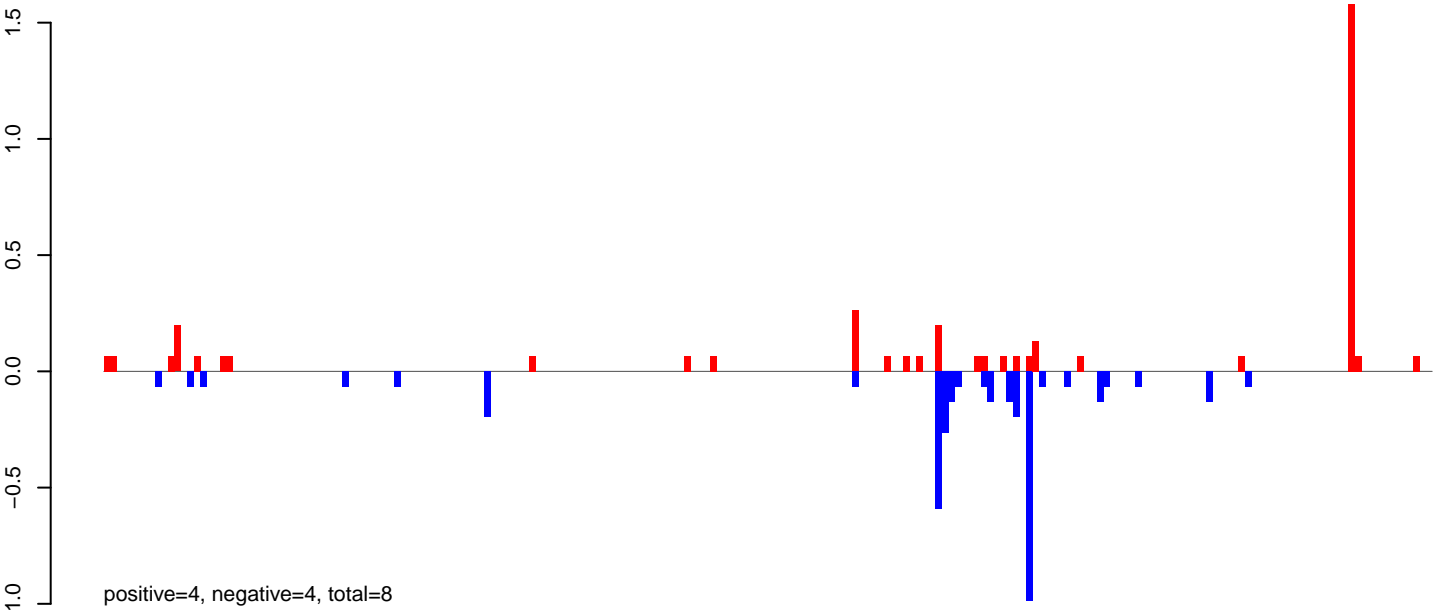
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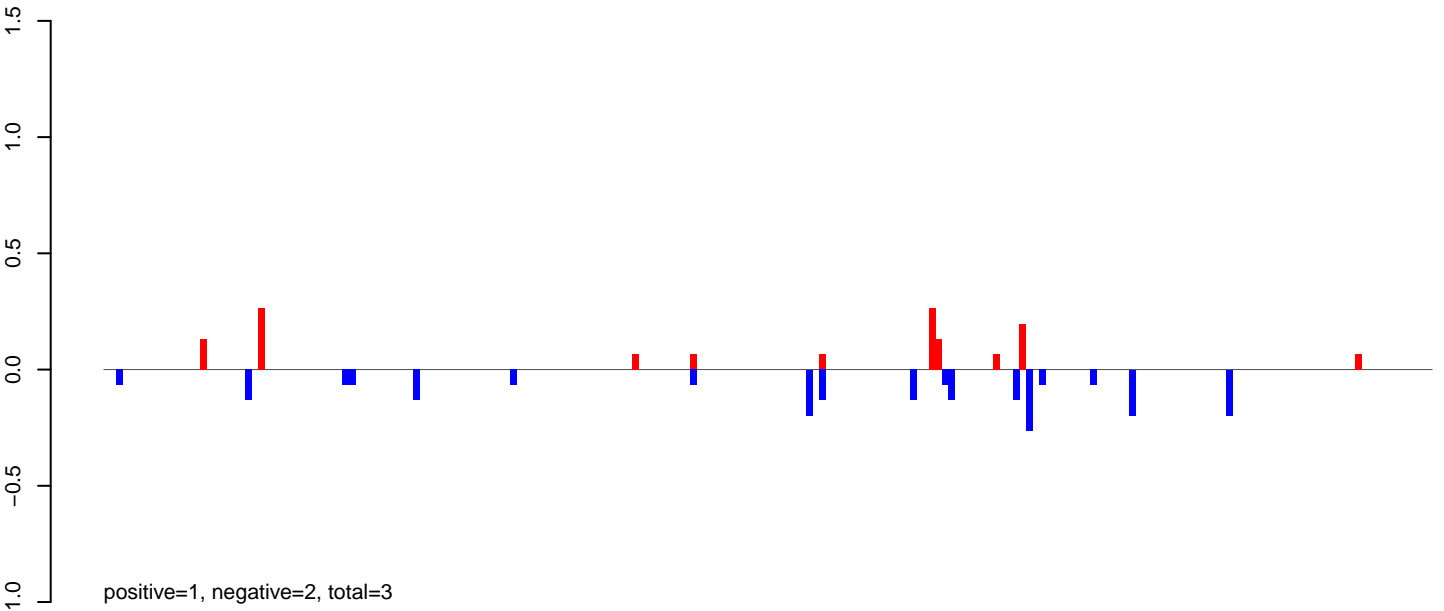
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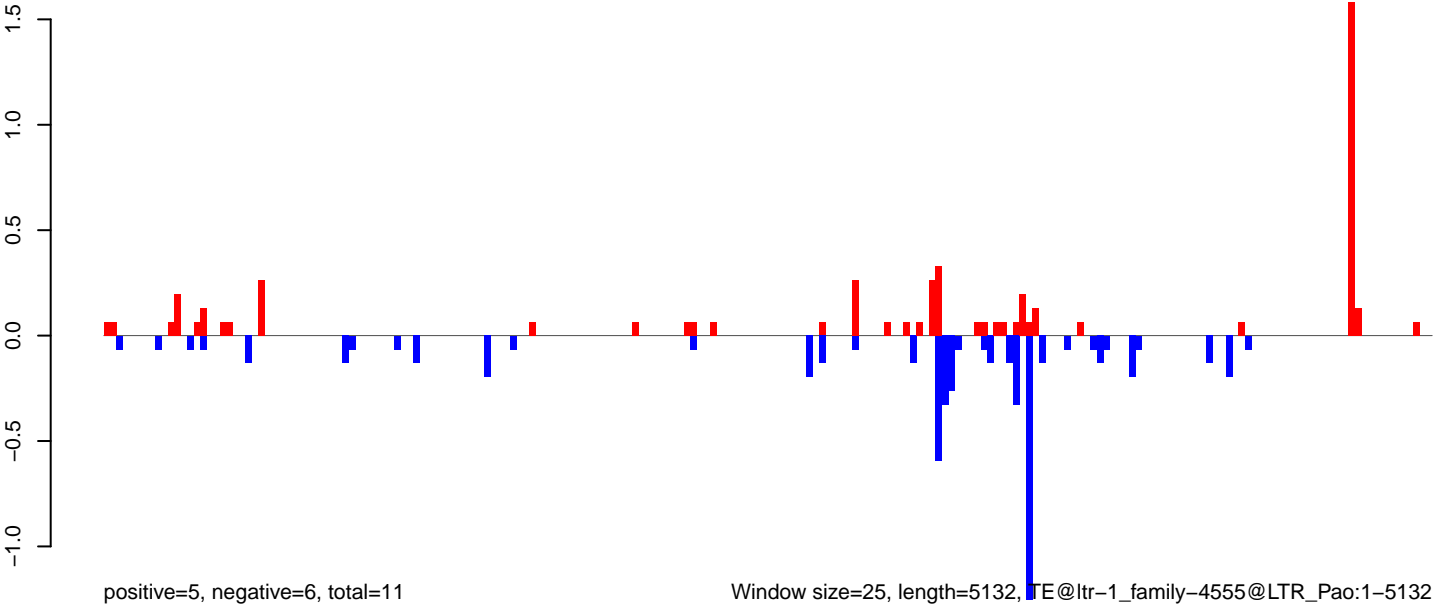
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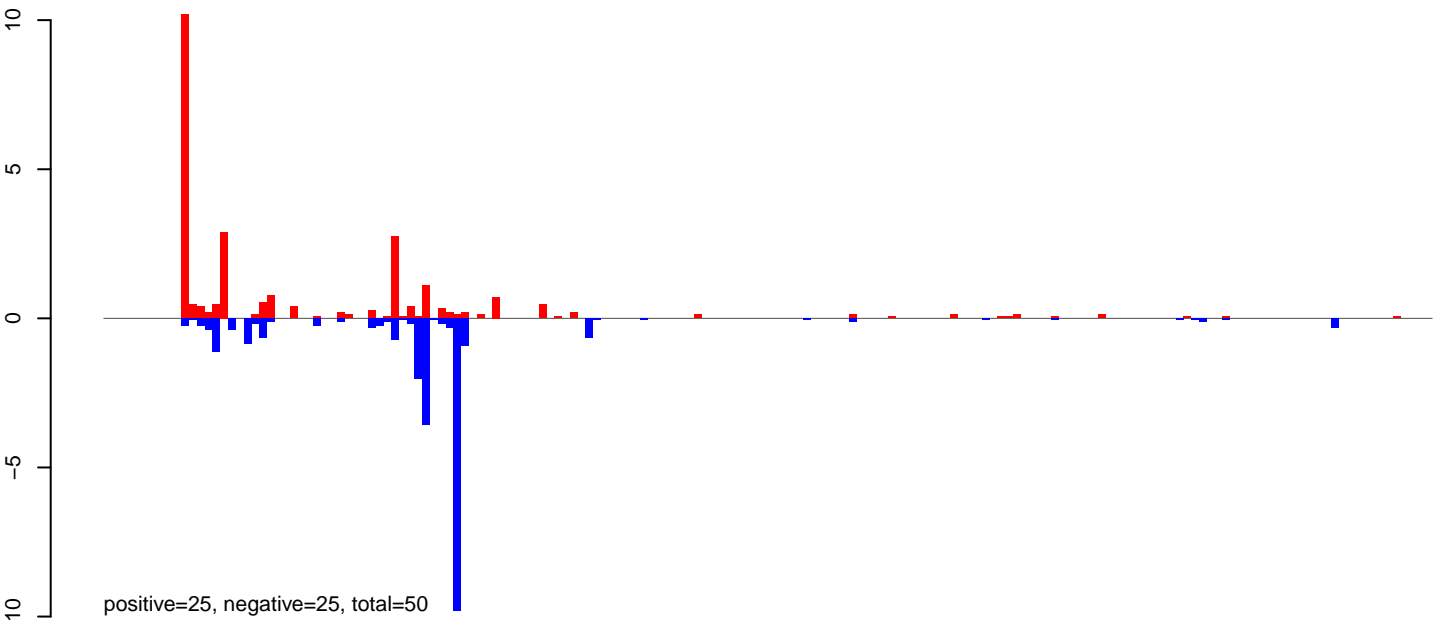
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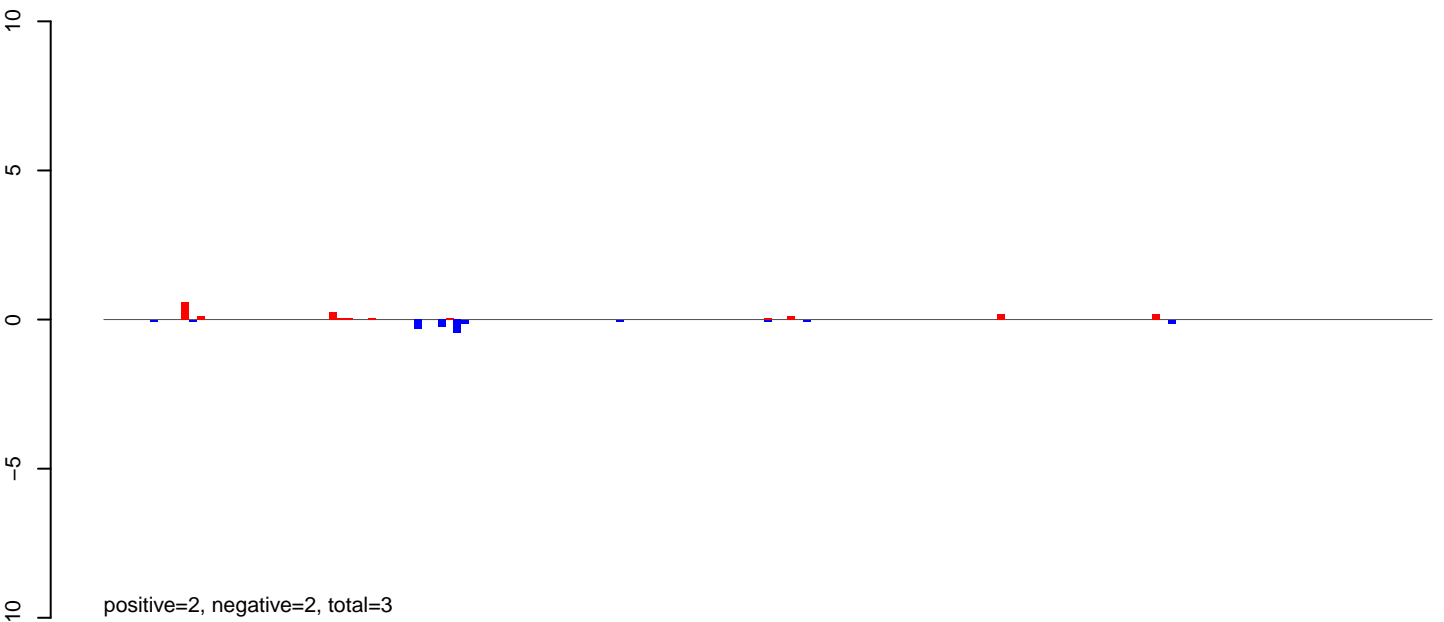
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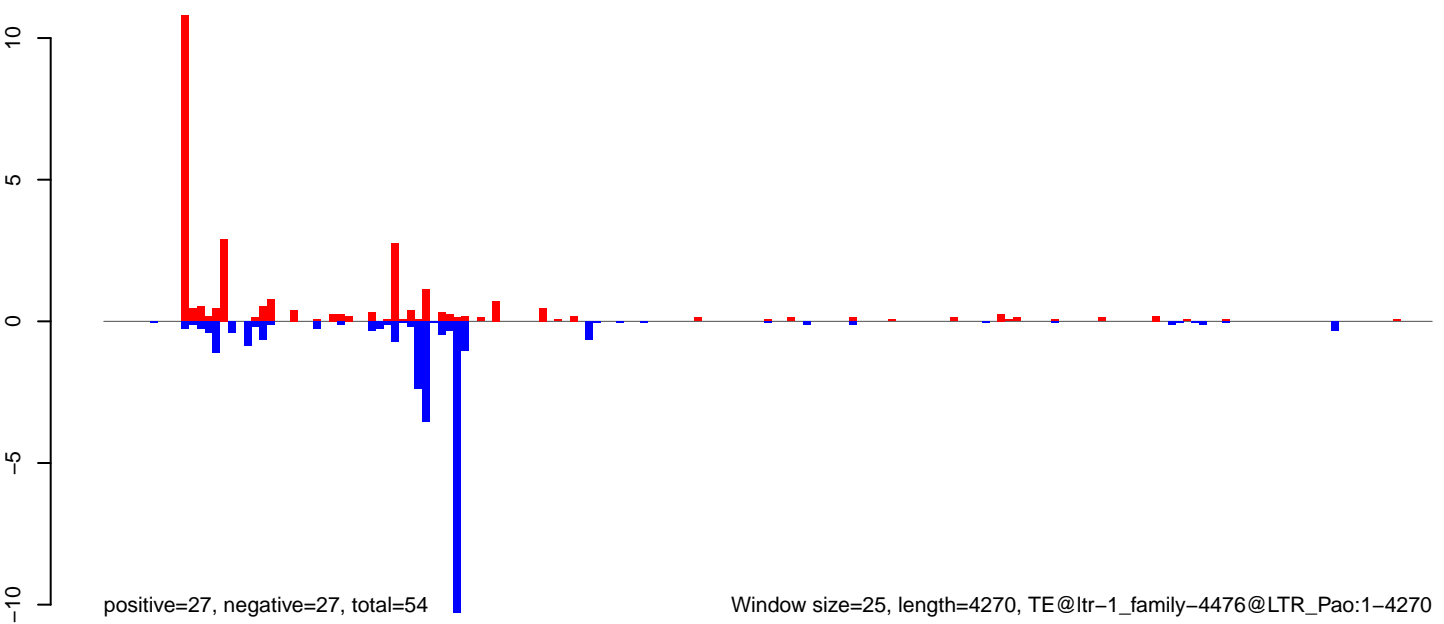
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



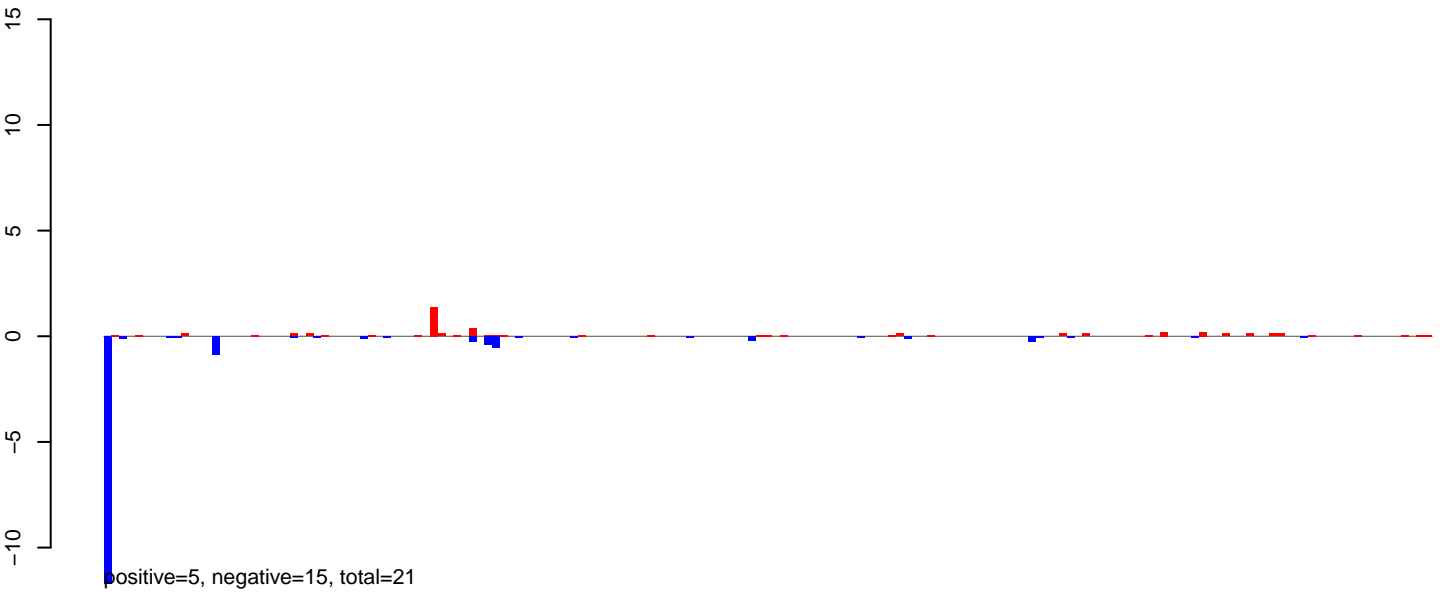
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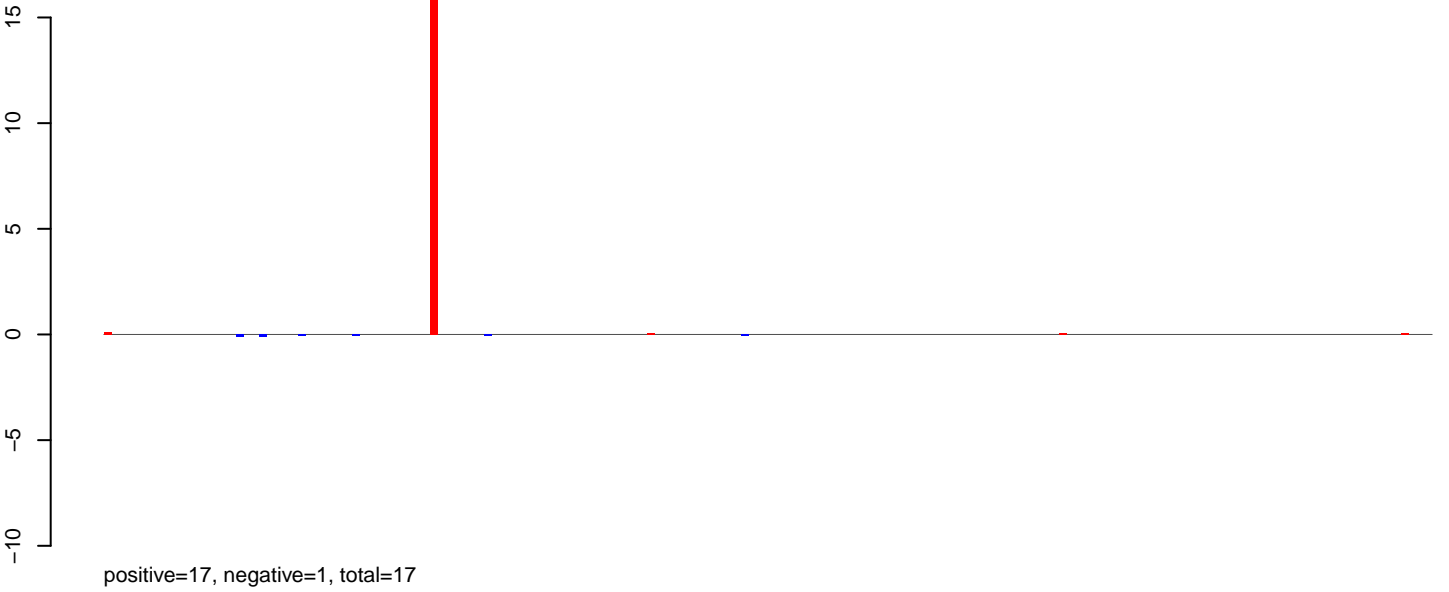
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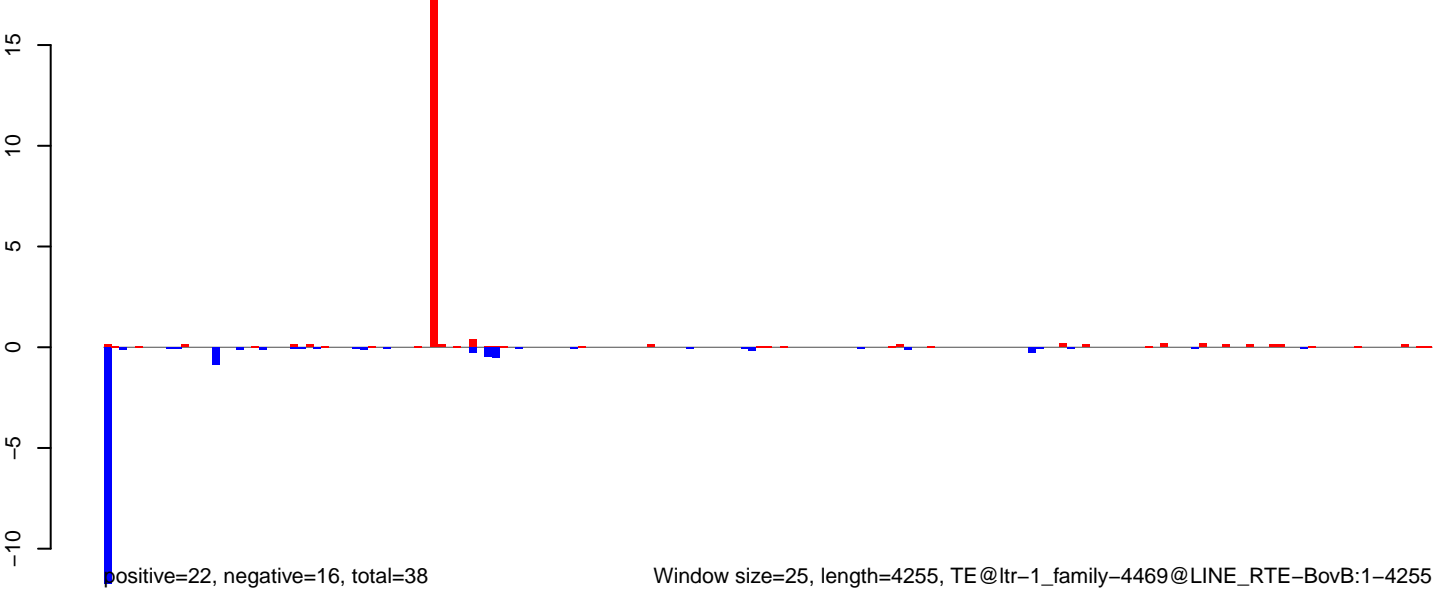
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



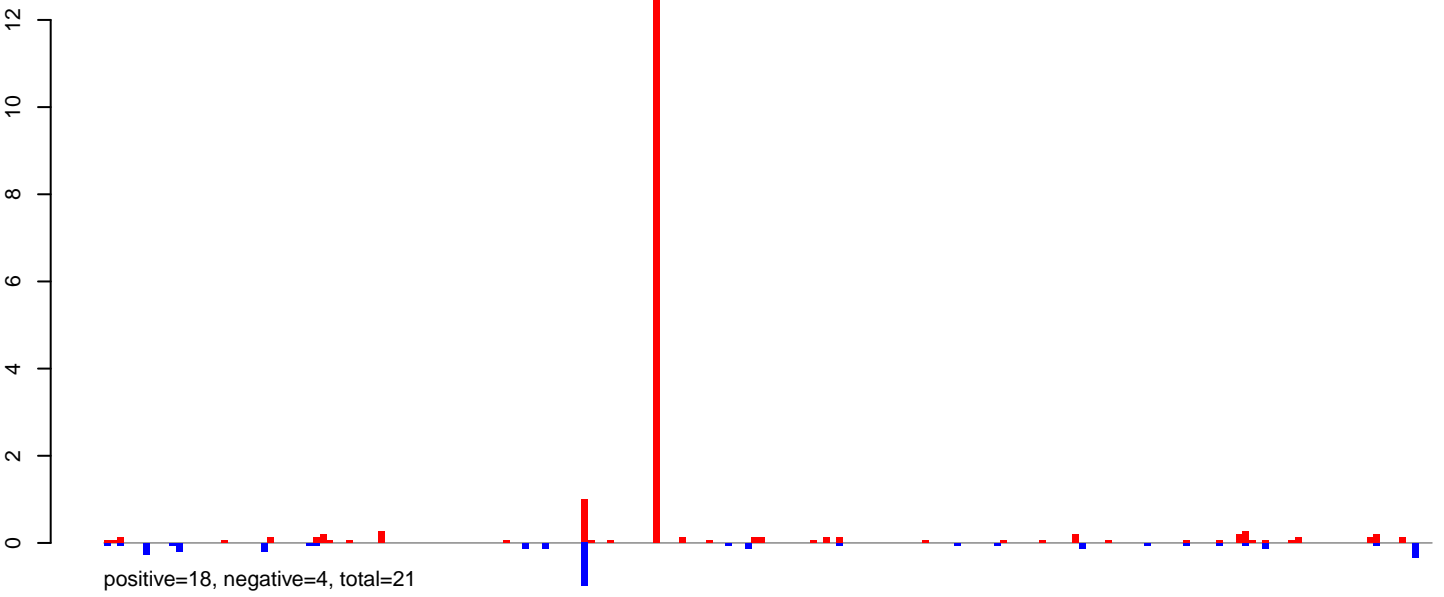
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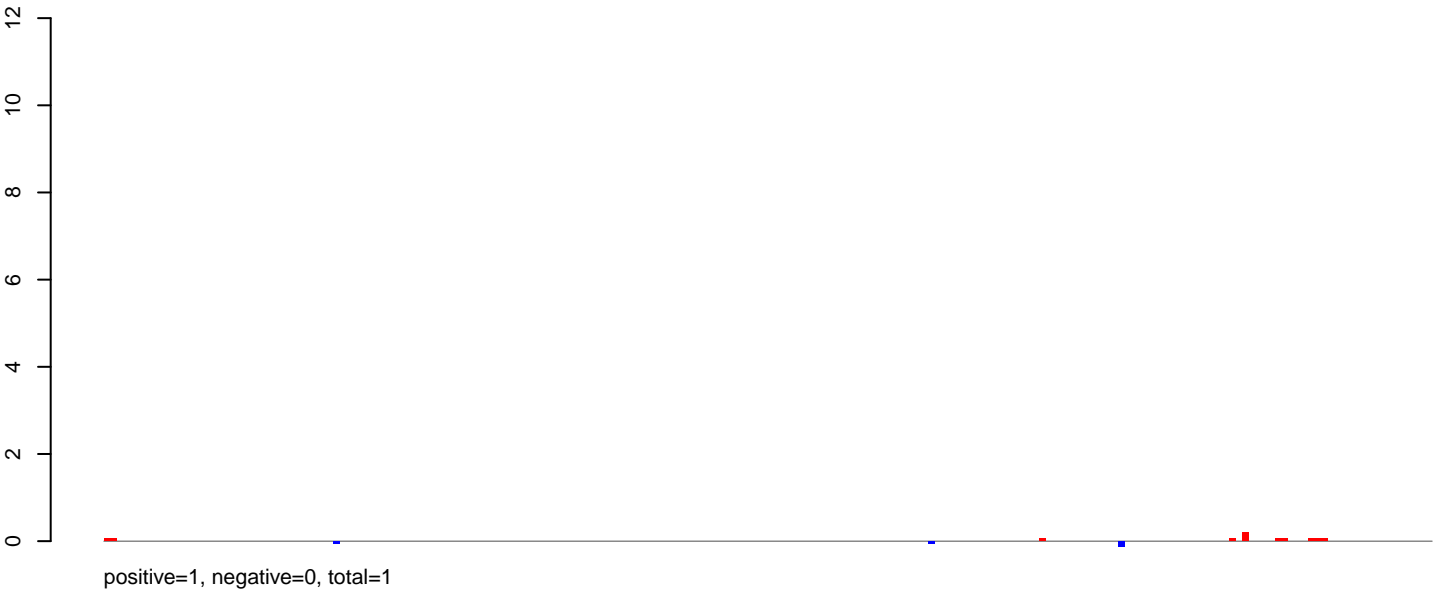
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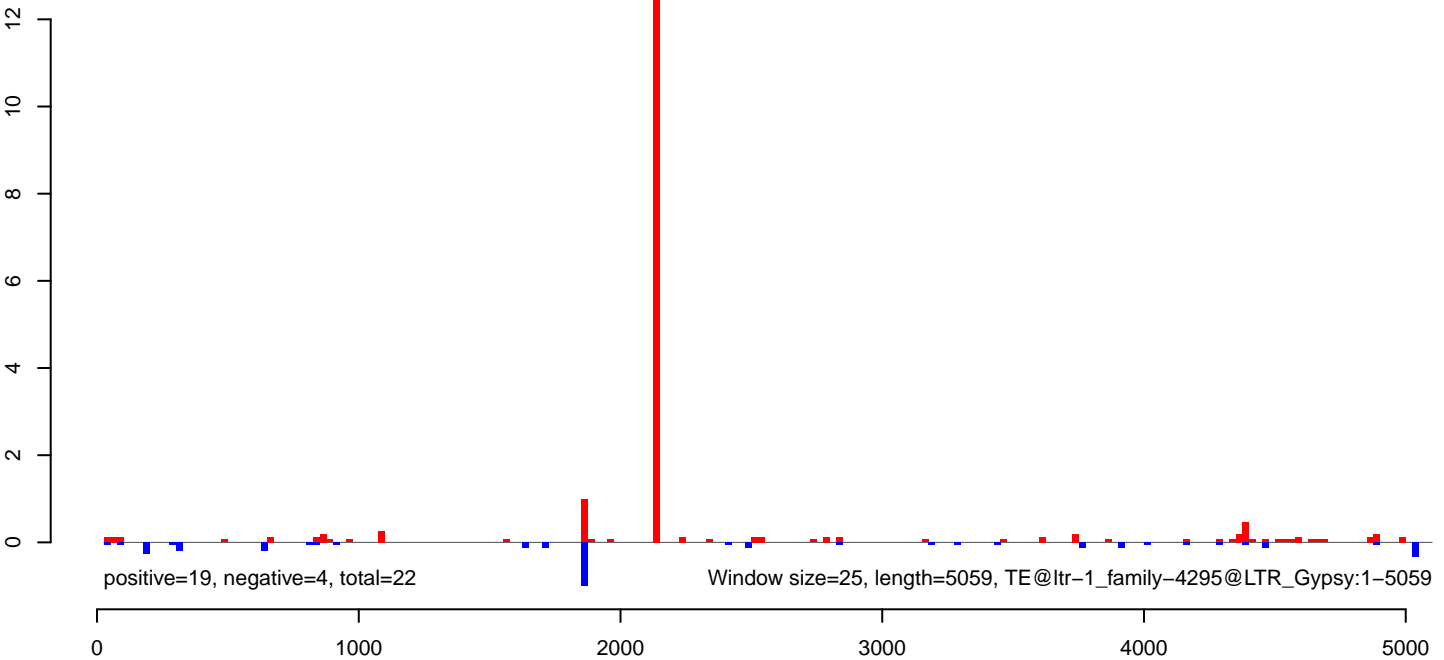
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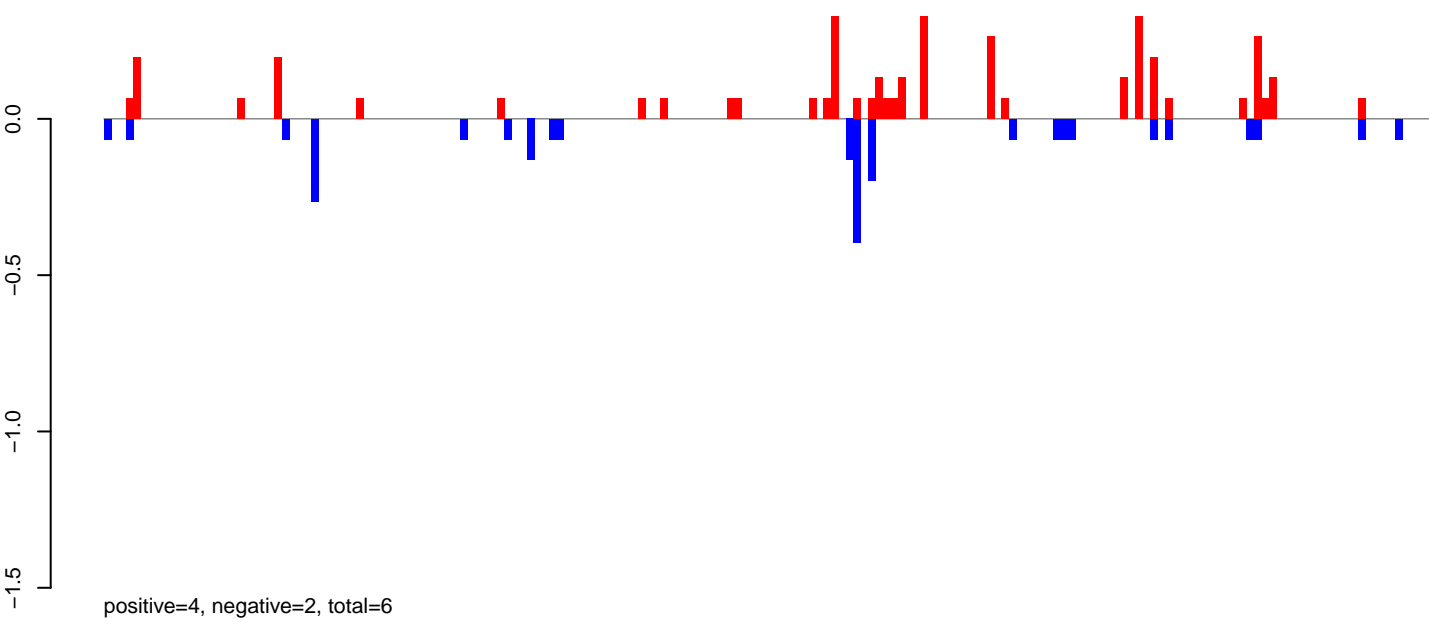
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



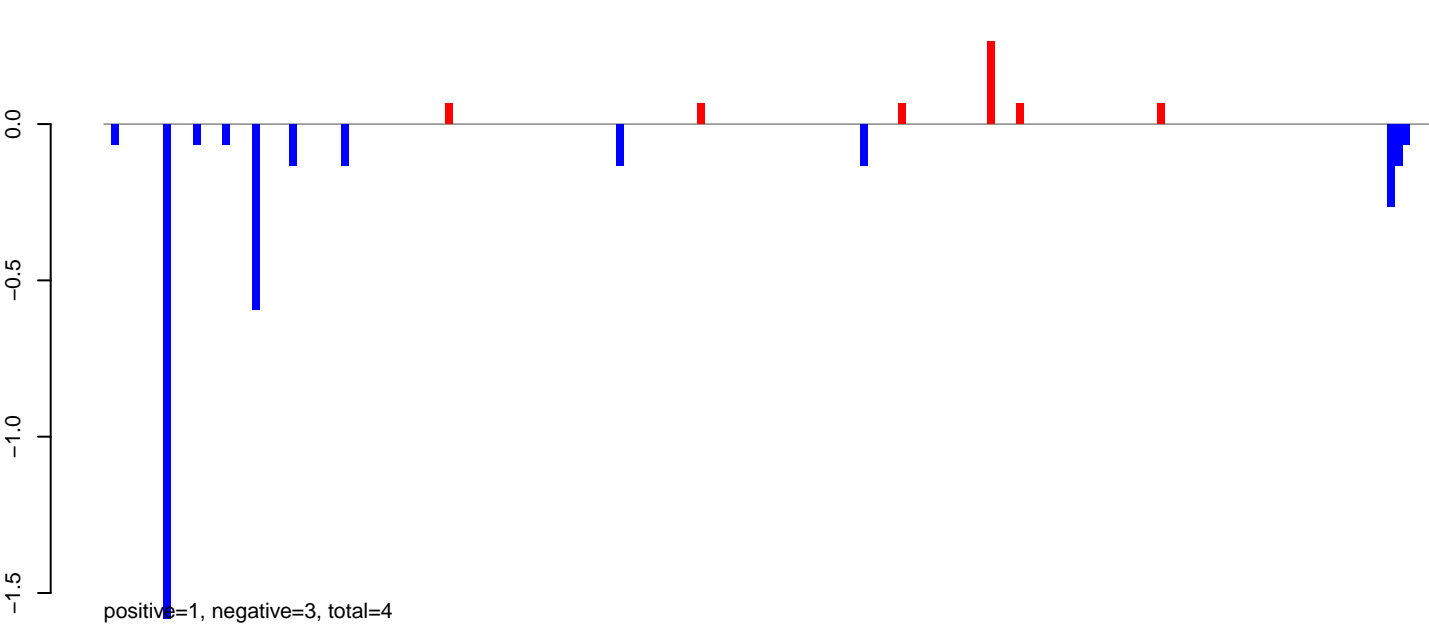
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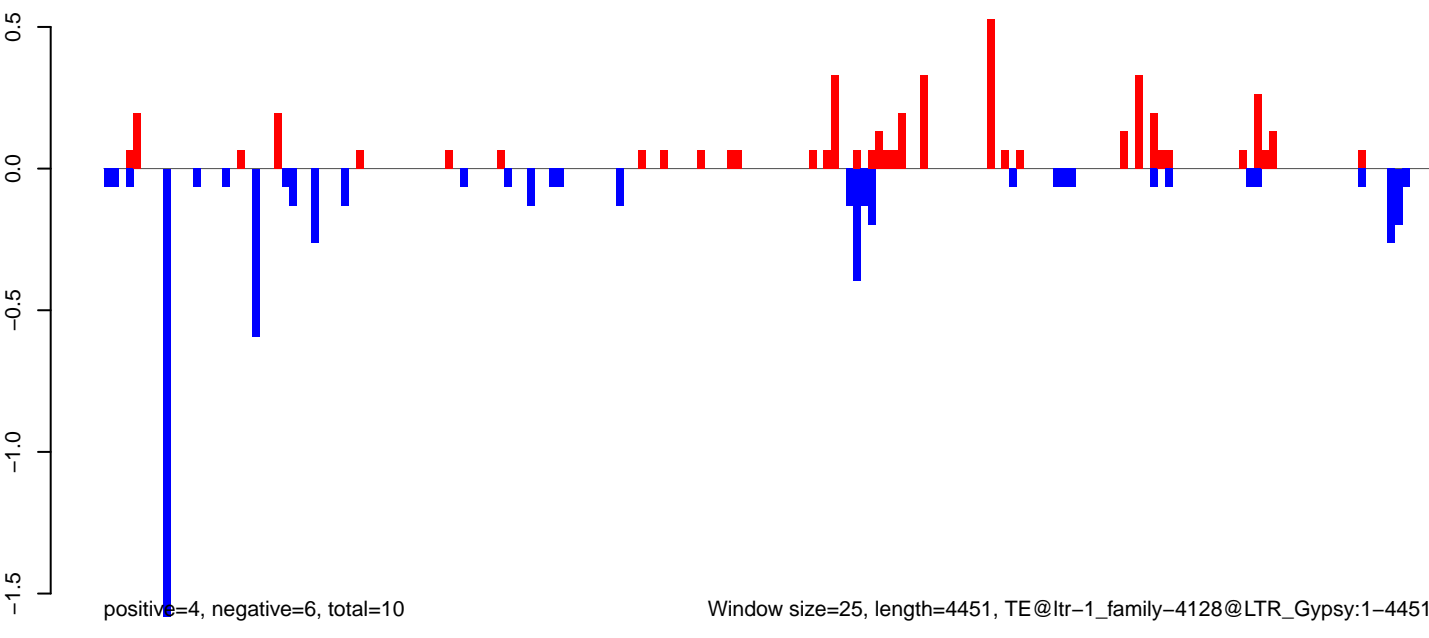
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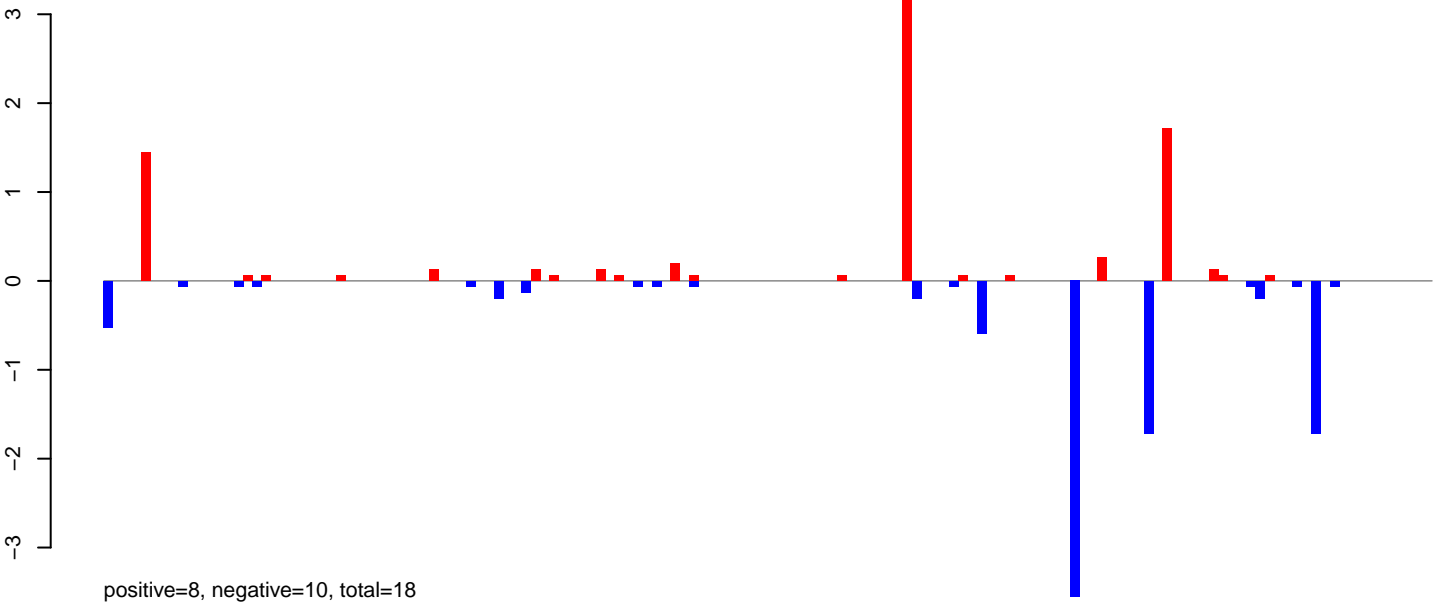
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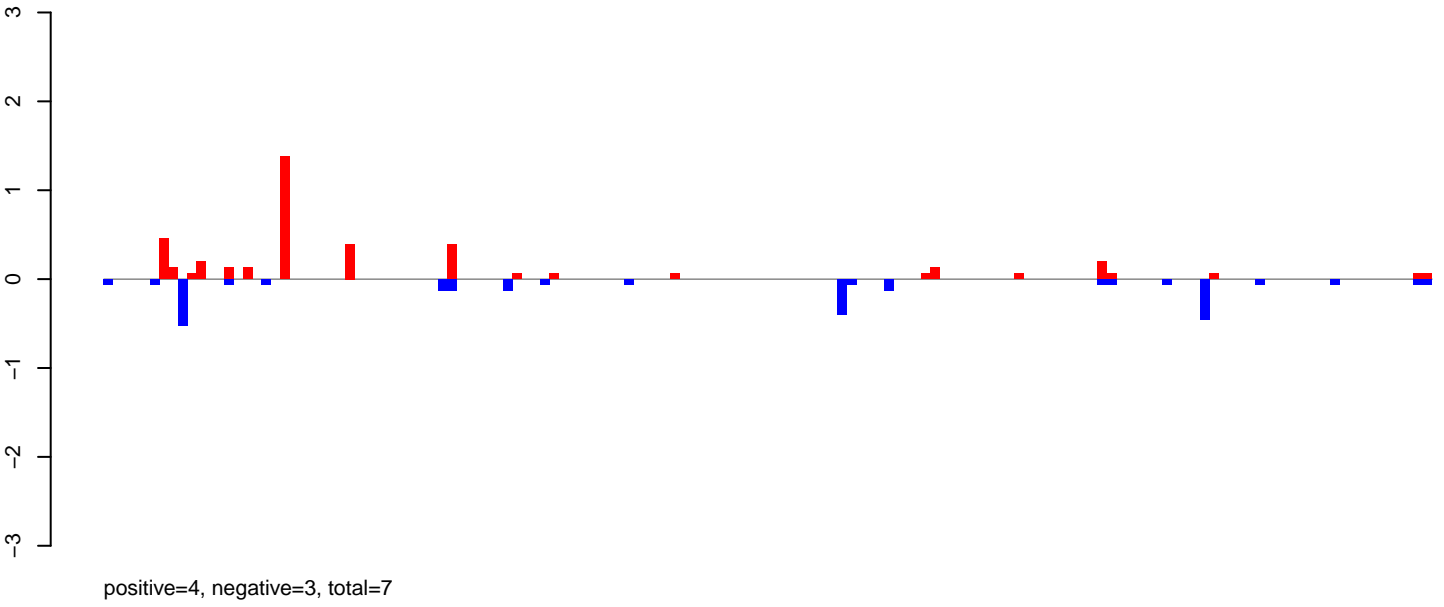
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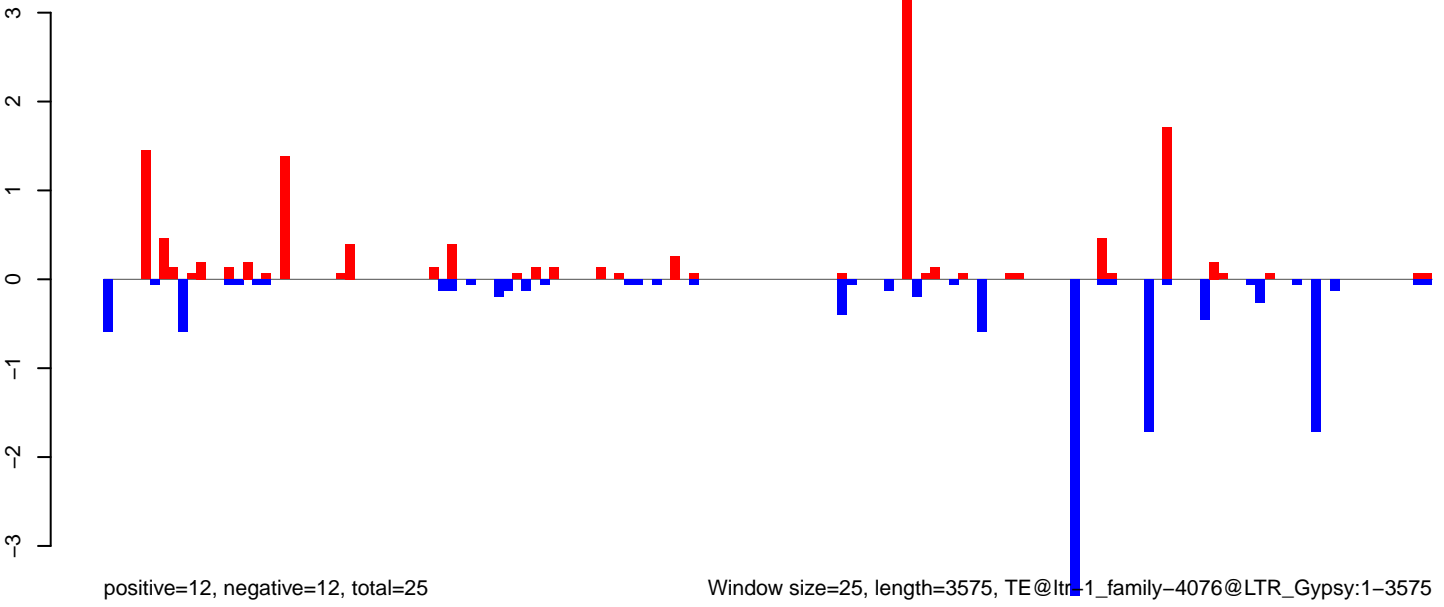
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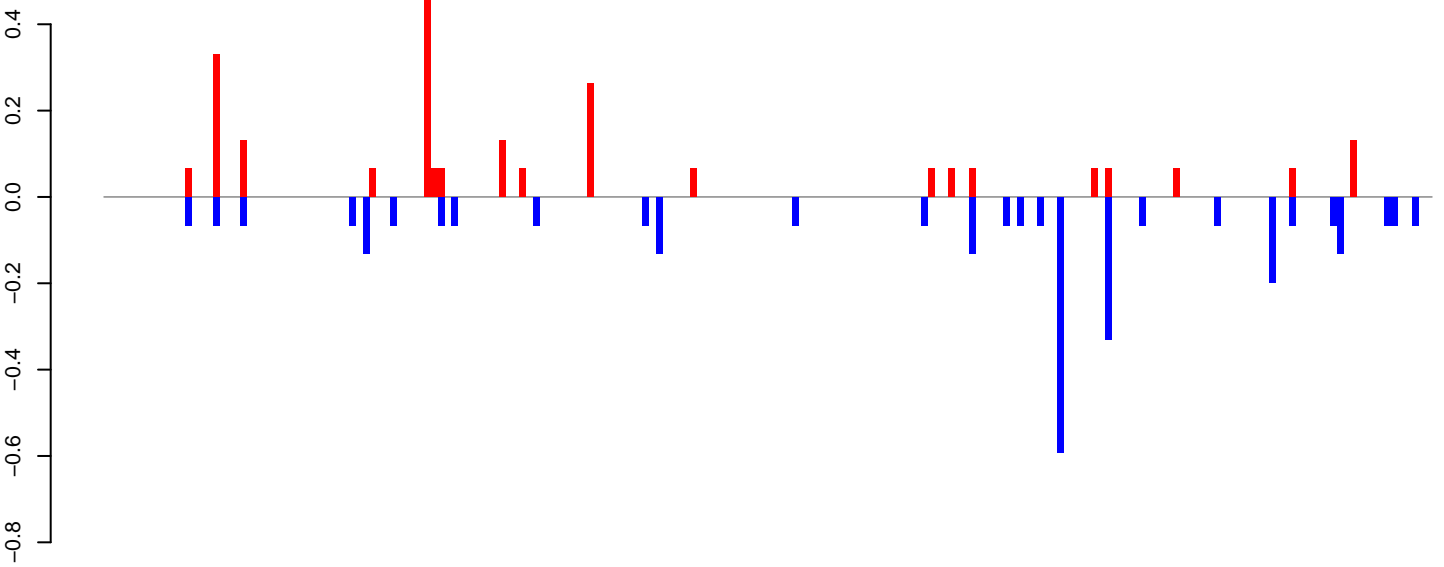
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

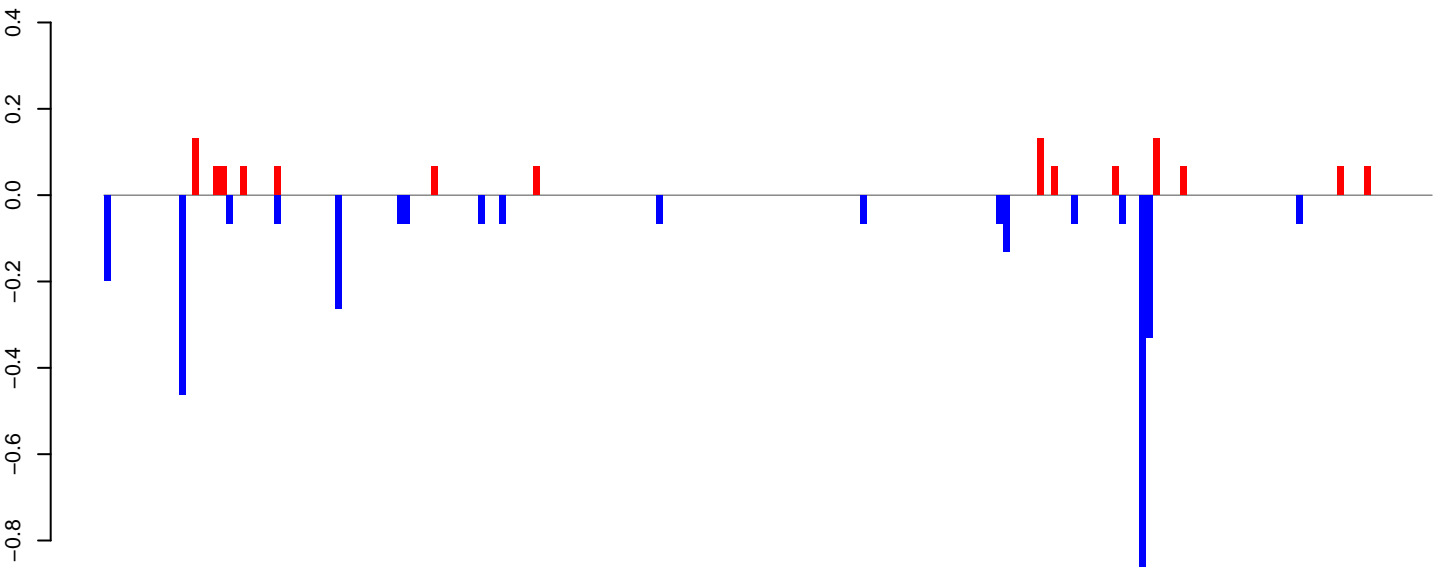


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



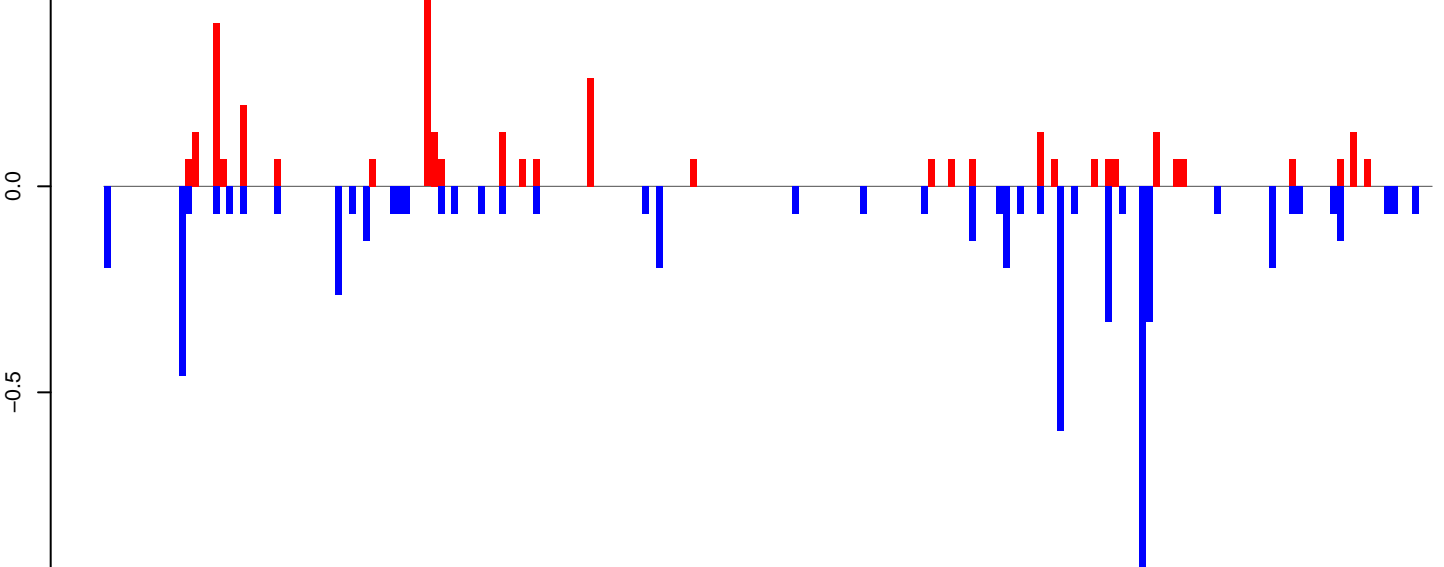
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=4

AeAlbo\_FemaleWhole\_BF\_CT.rep

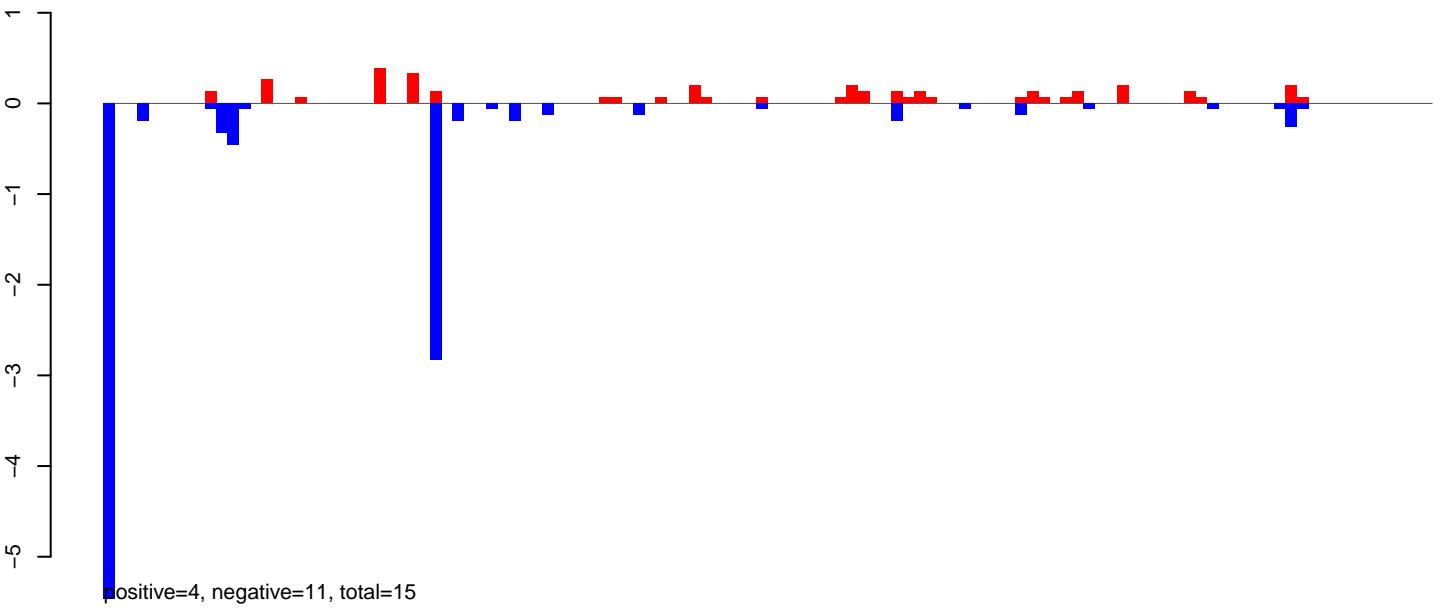


positive=3, negative=6, total=10

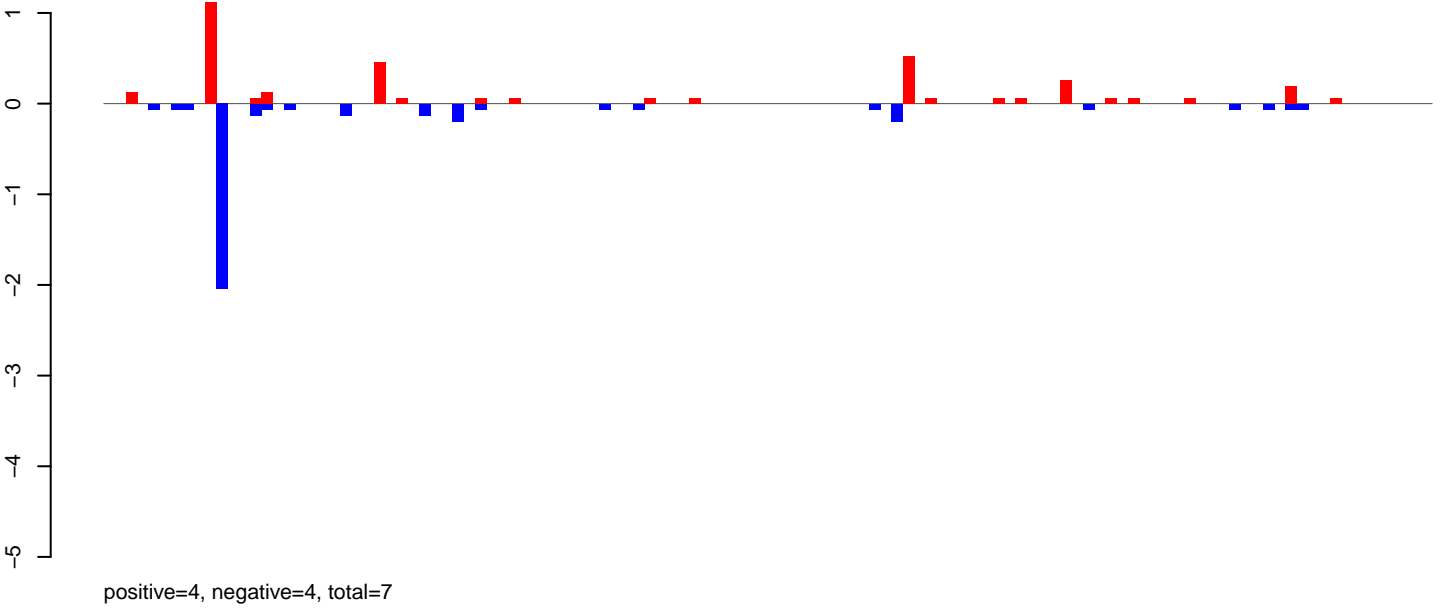
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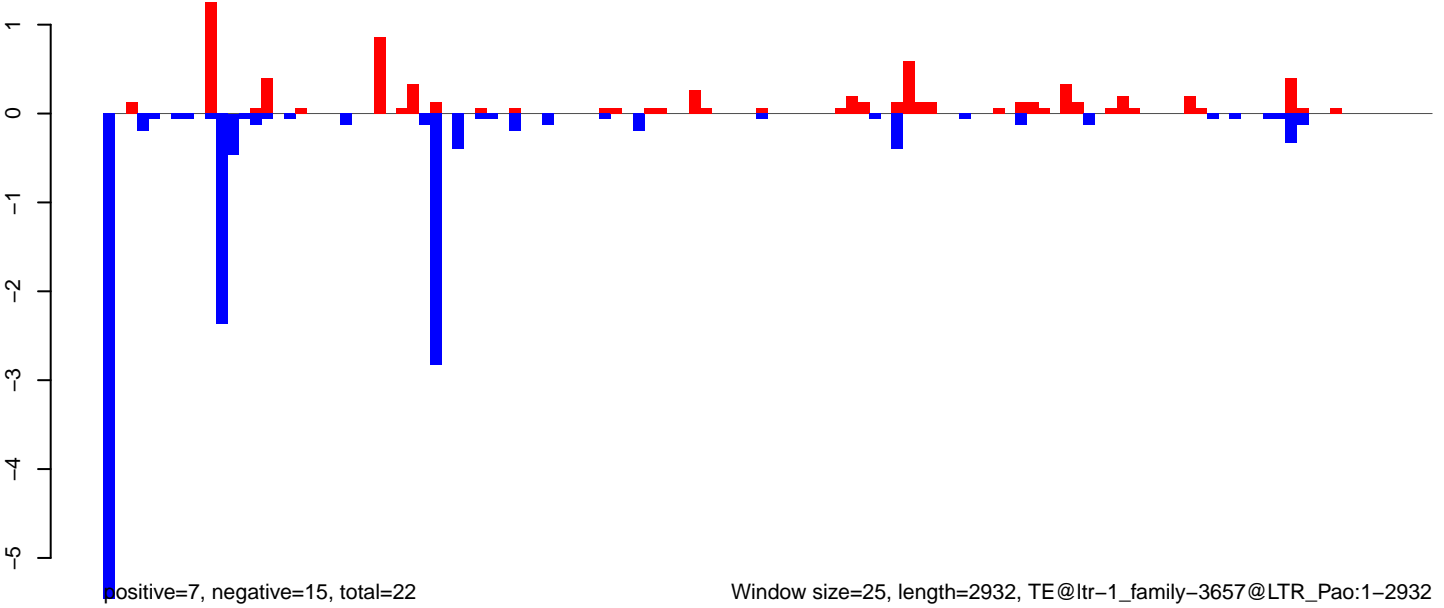
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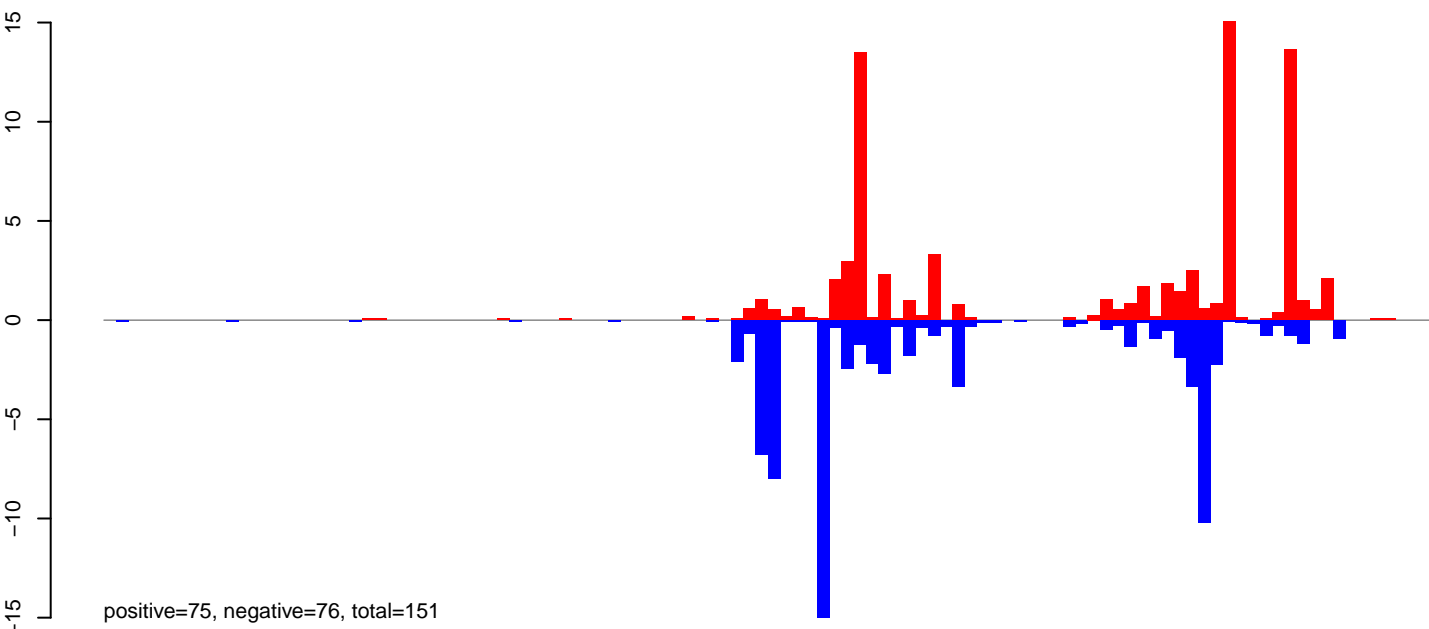
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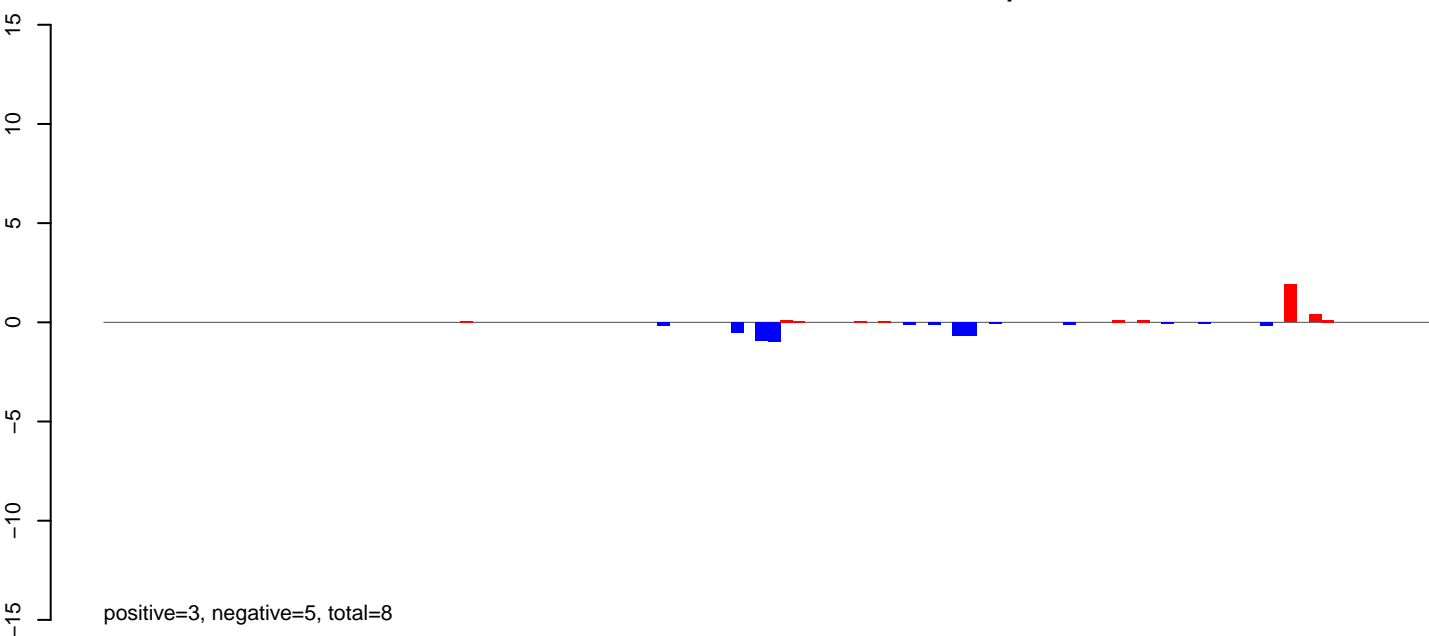
AeAlbo\_FemaleWhole\_BF\_CT.rep



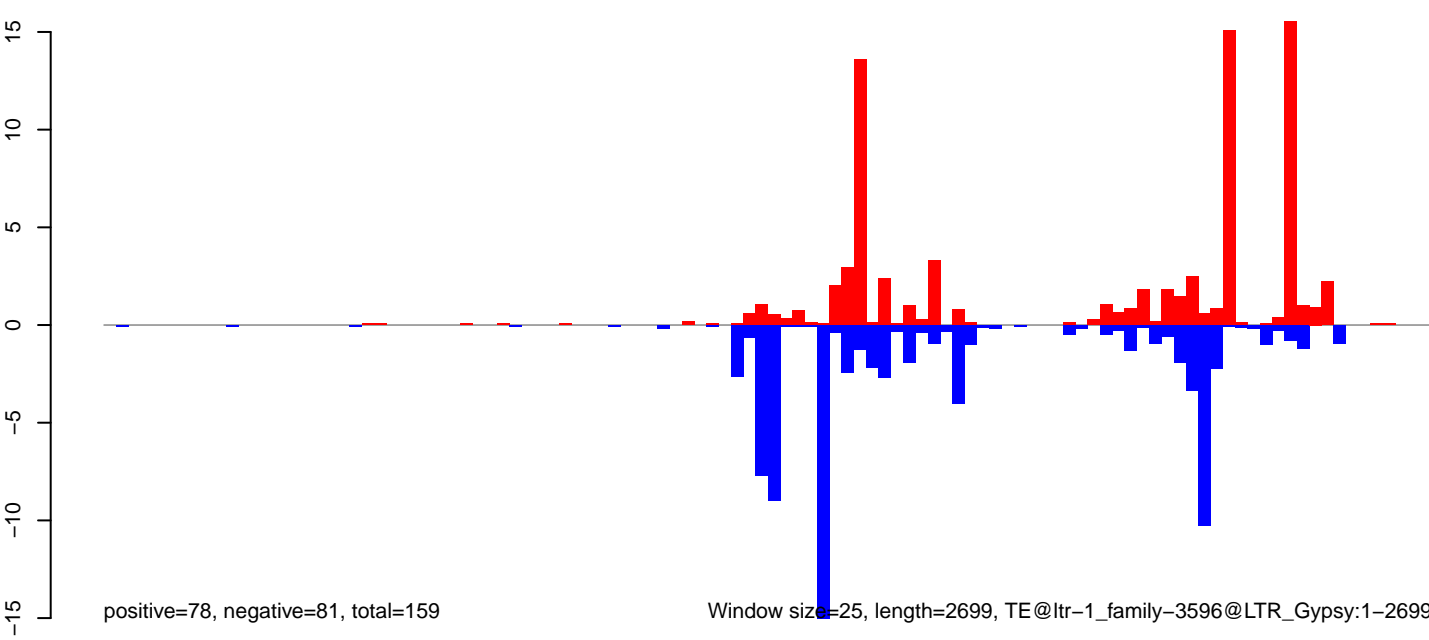
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



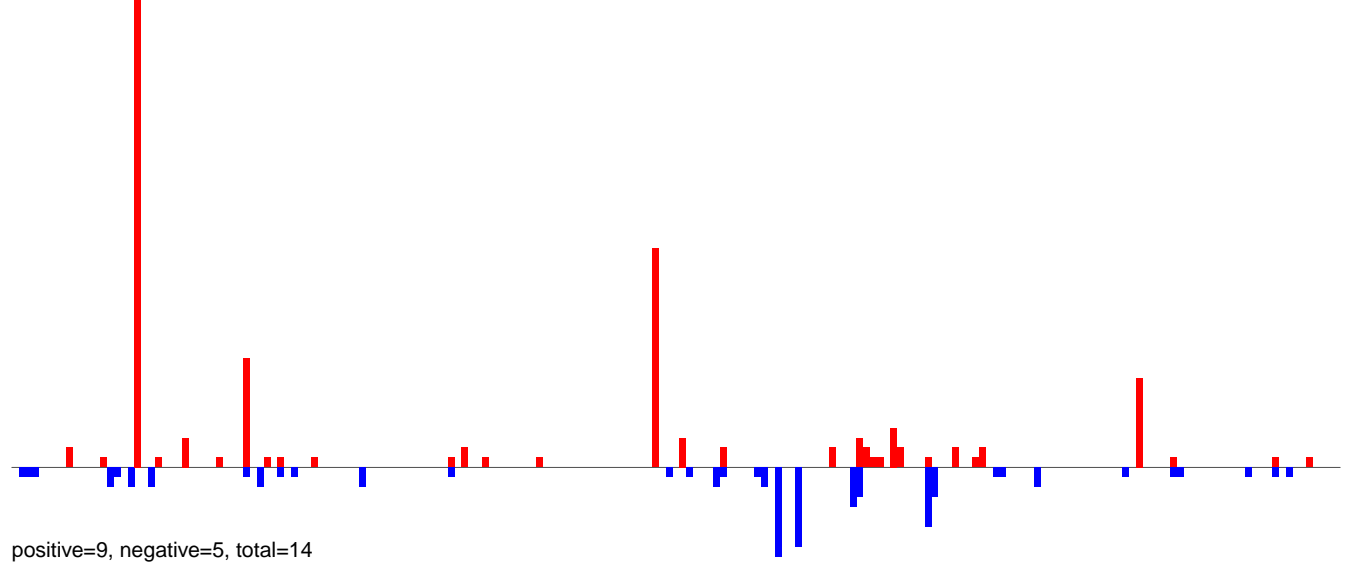
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



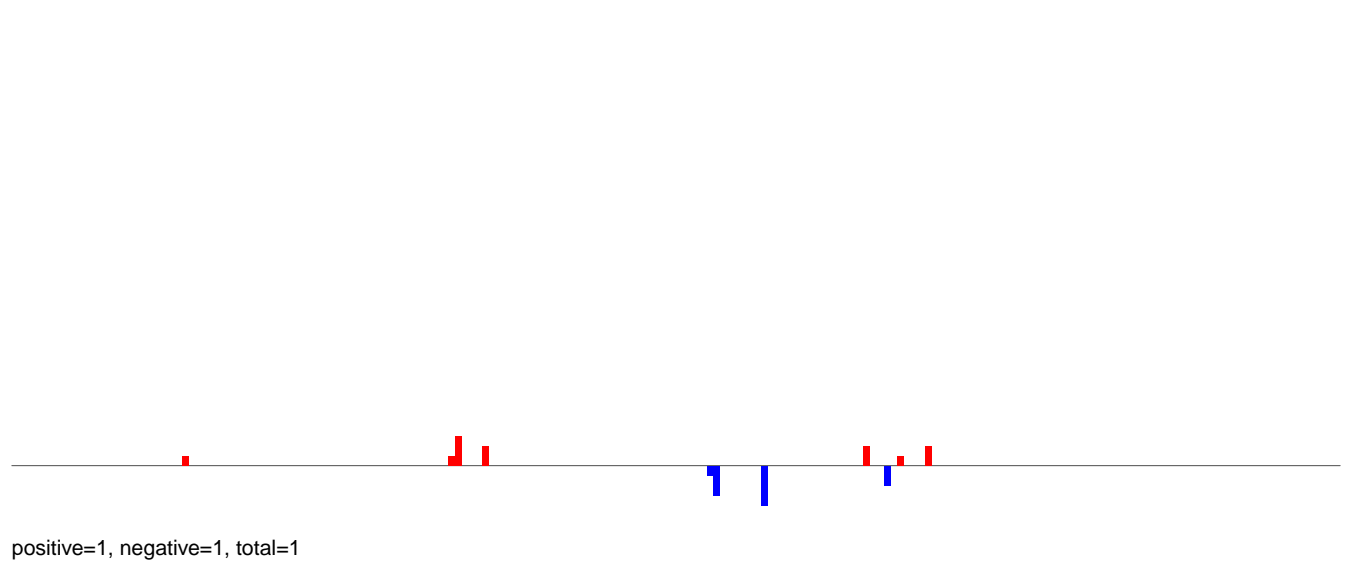
AeAlbo\_FemaleWhole\_BF\_CT.rep



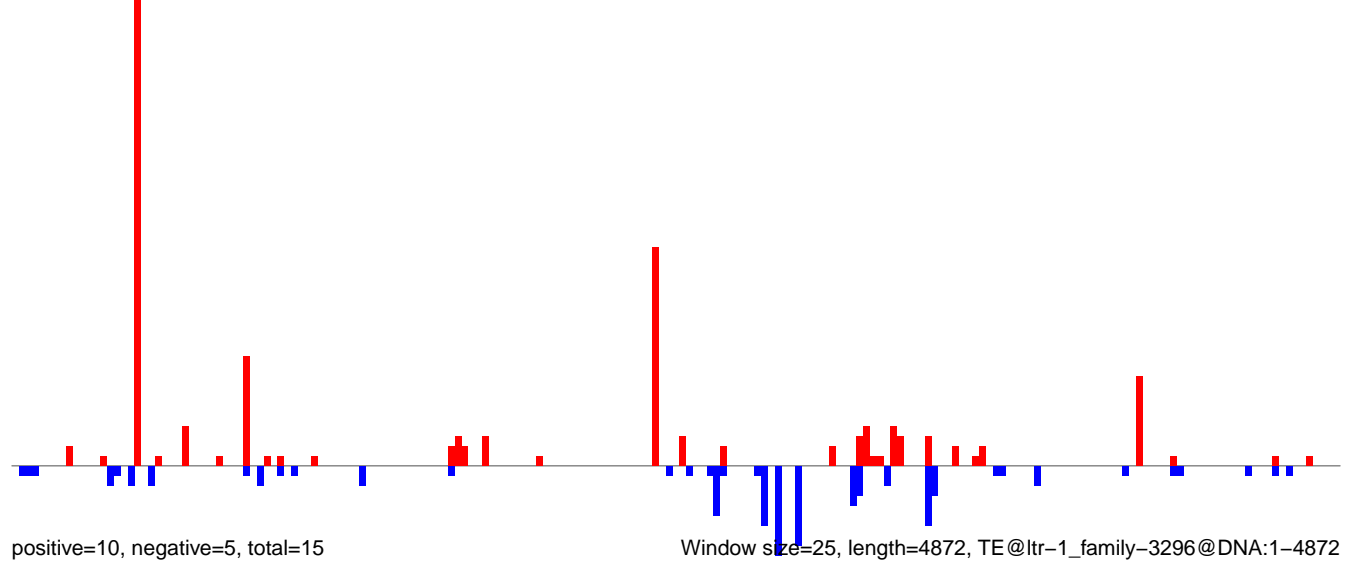
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



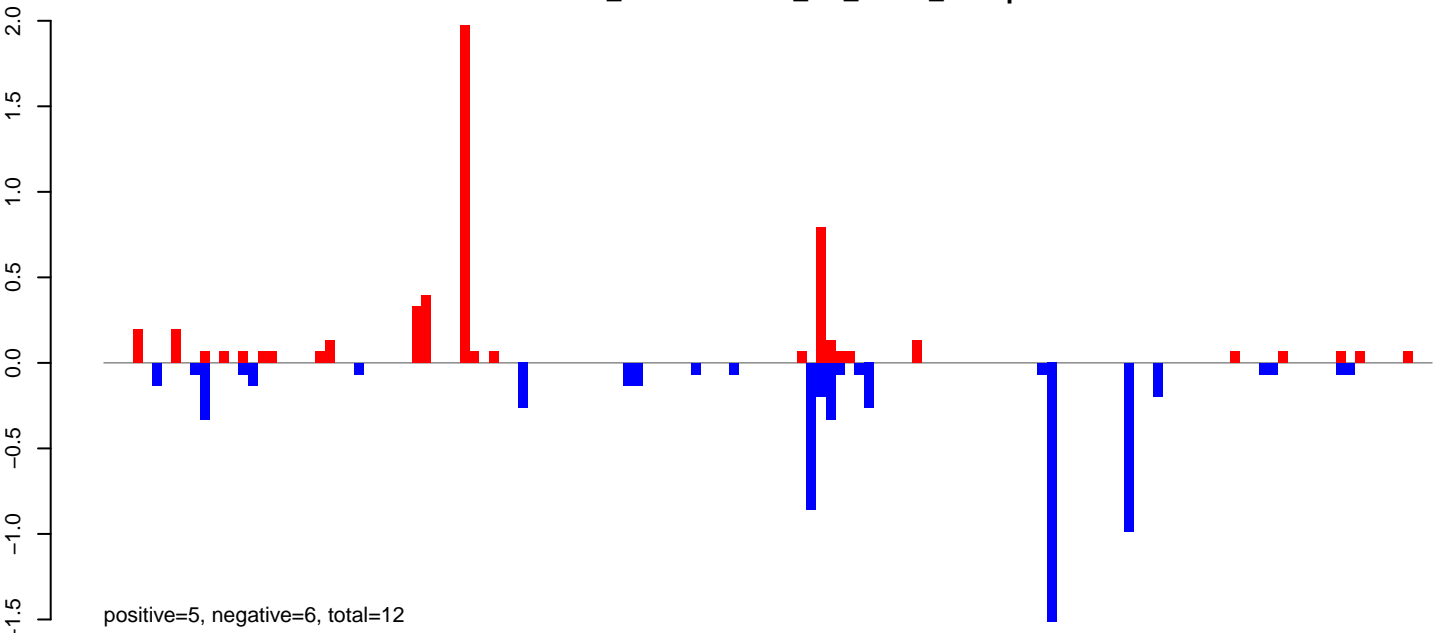
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



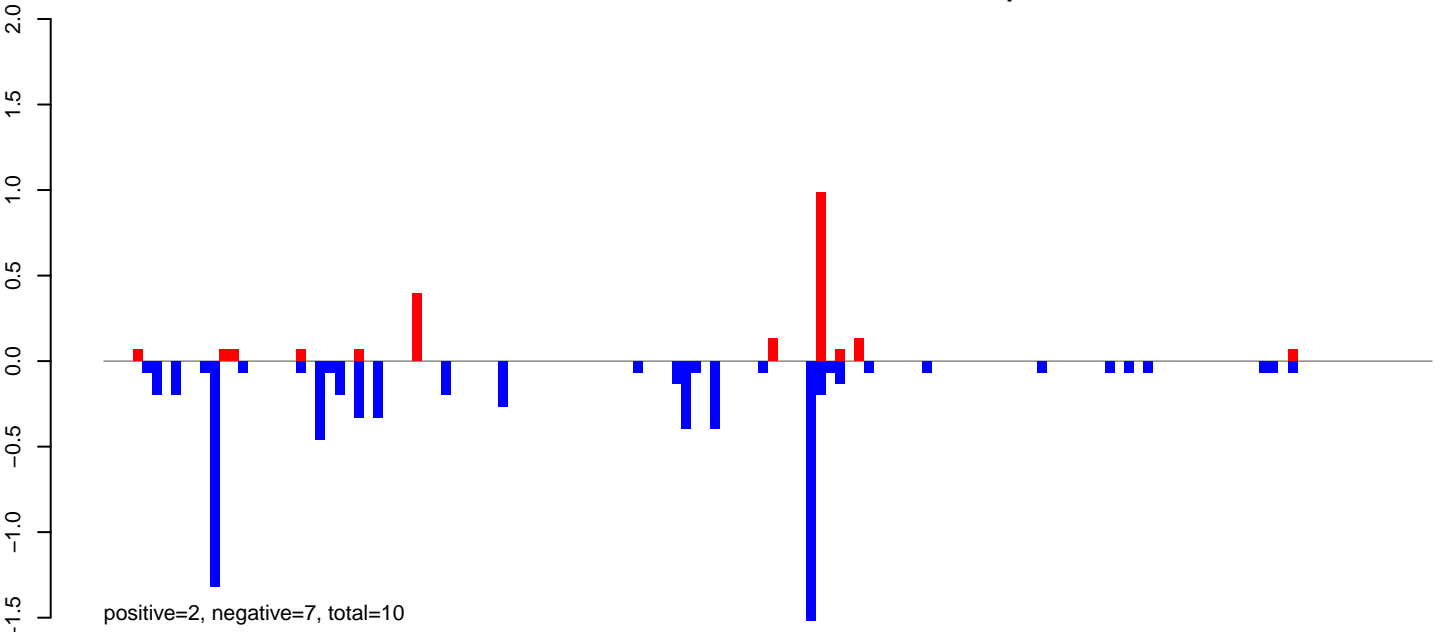
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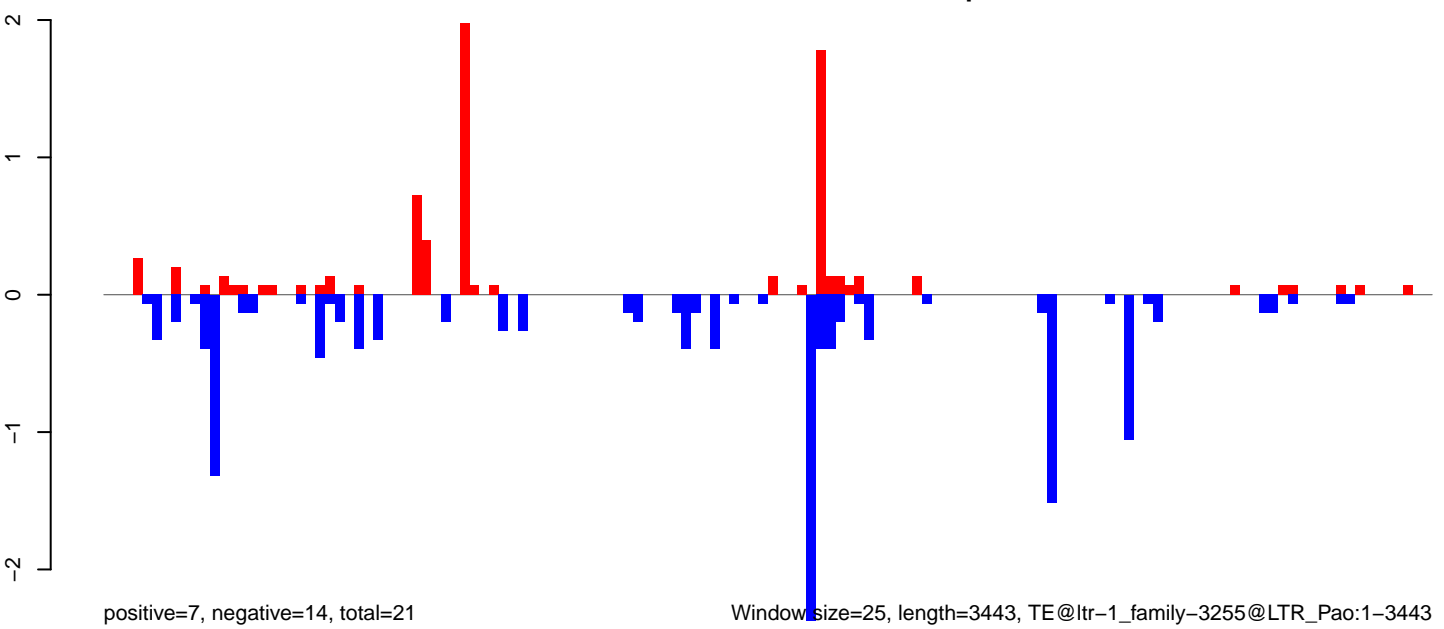
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



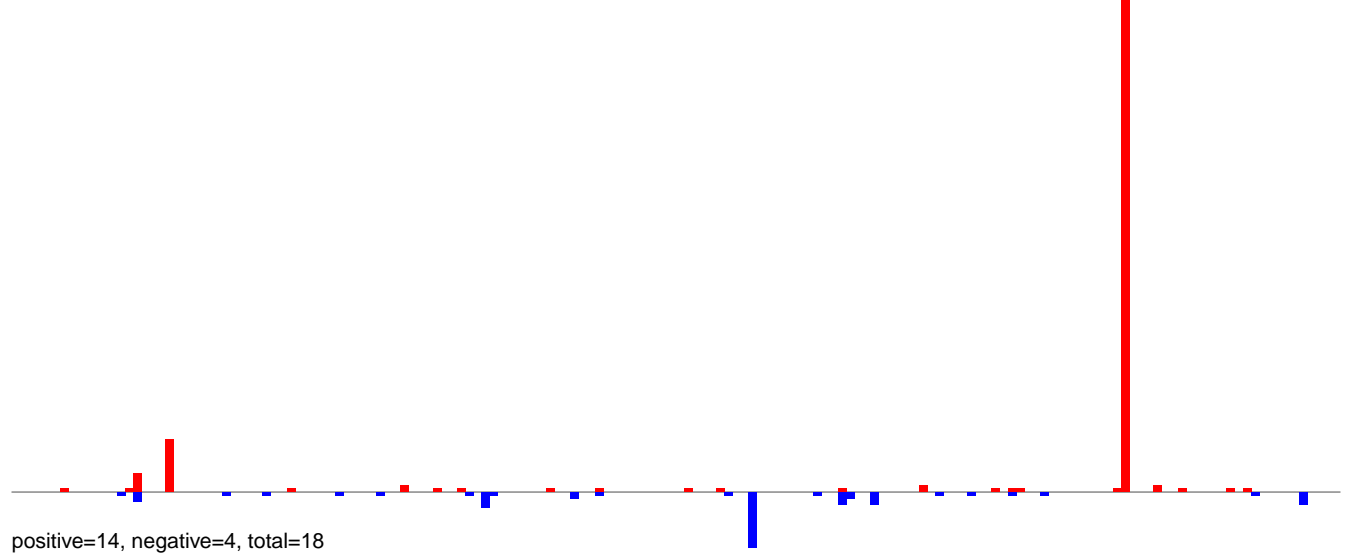
AeAlbo\_FemaleWhole\_BF\_CT.rep



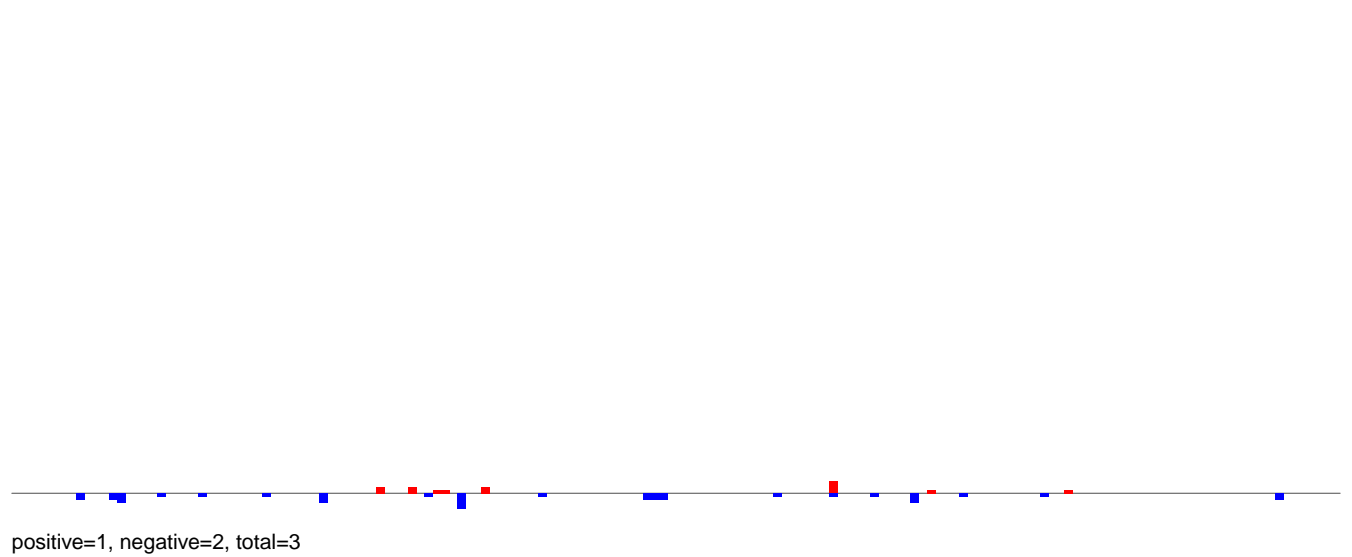
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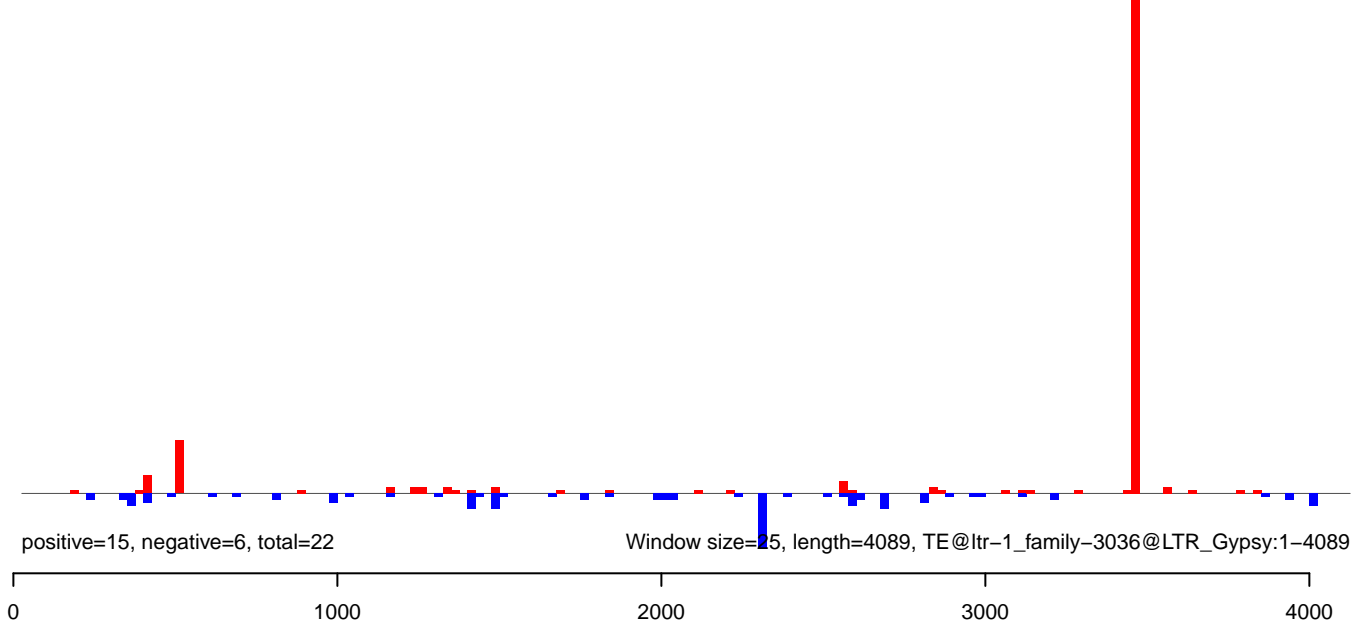
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



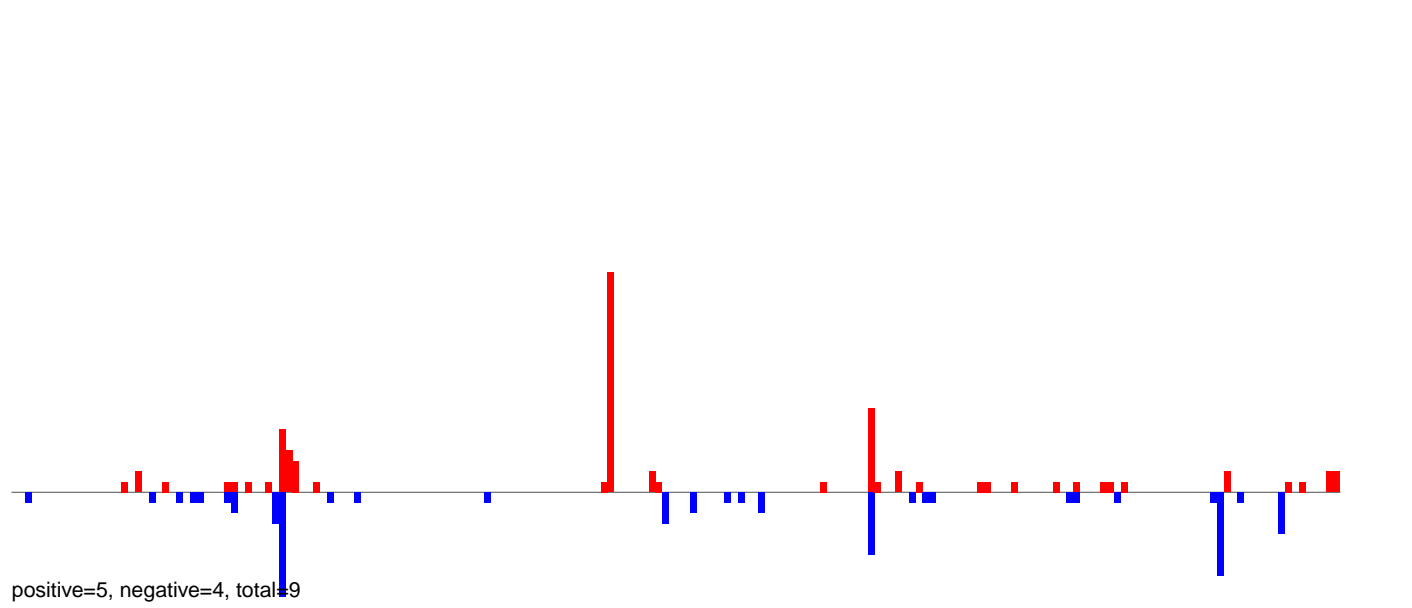
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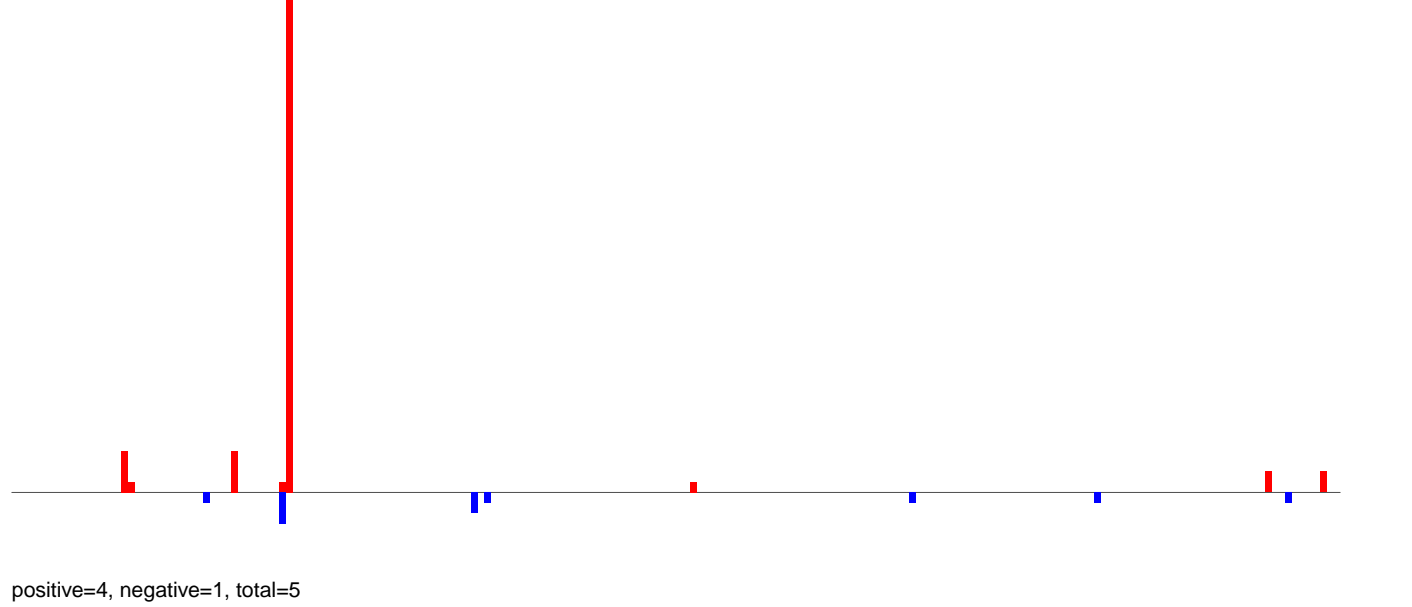
AeAlbo\_FemaleWhole\_BF\_CT.rep



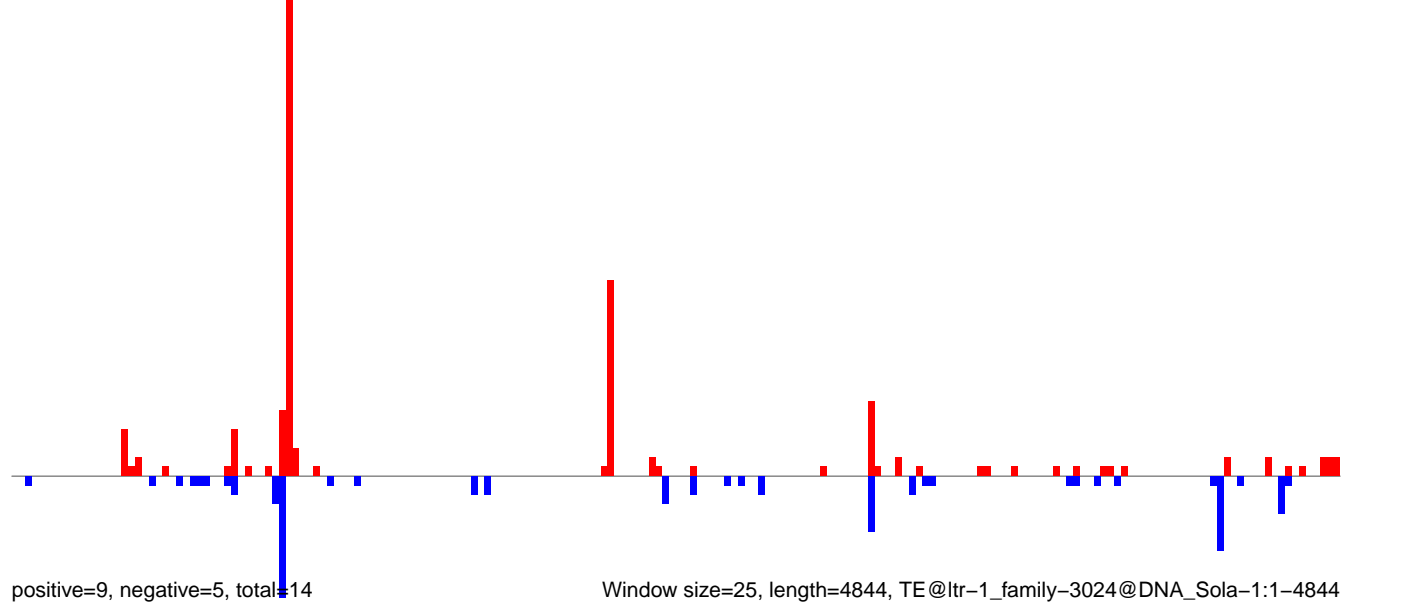
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



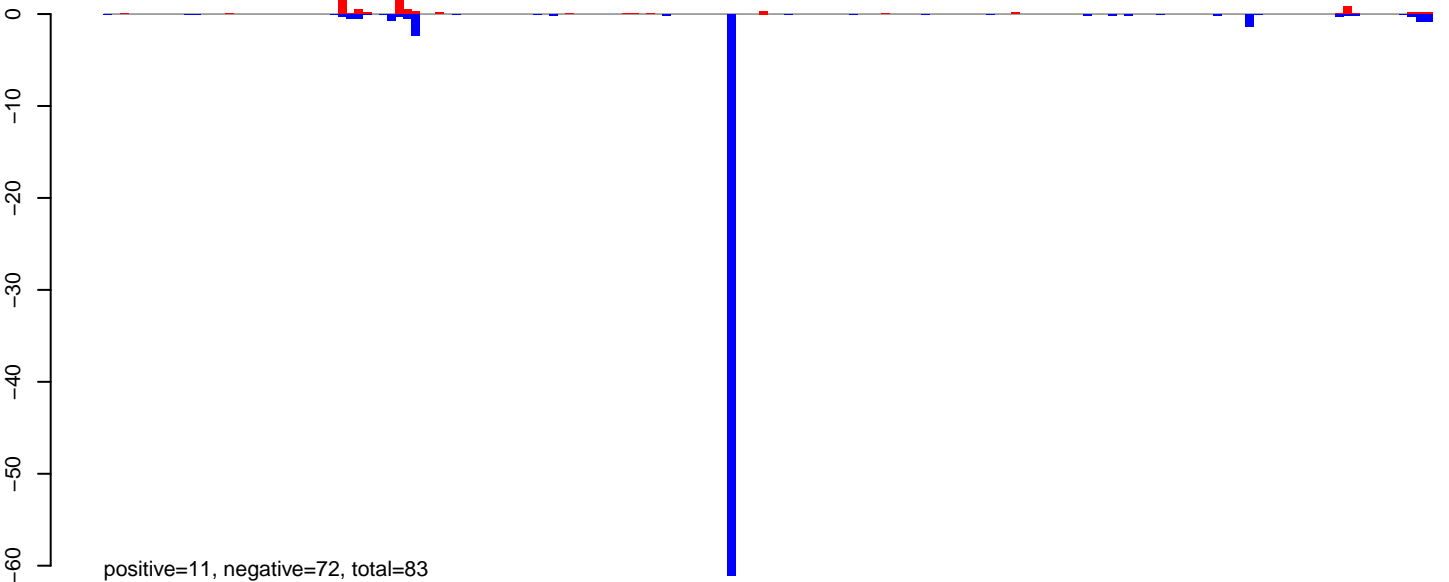
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



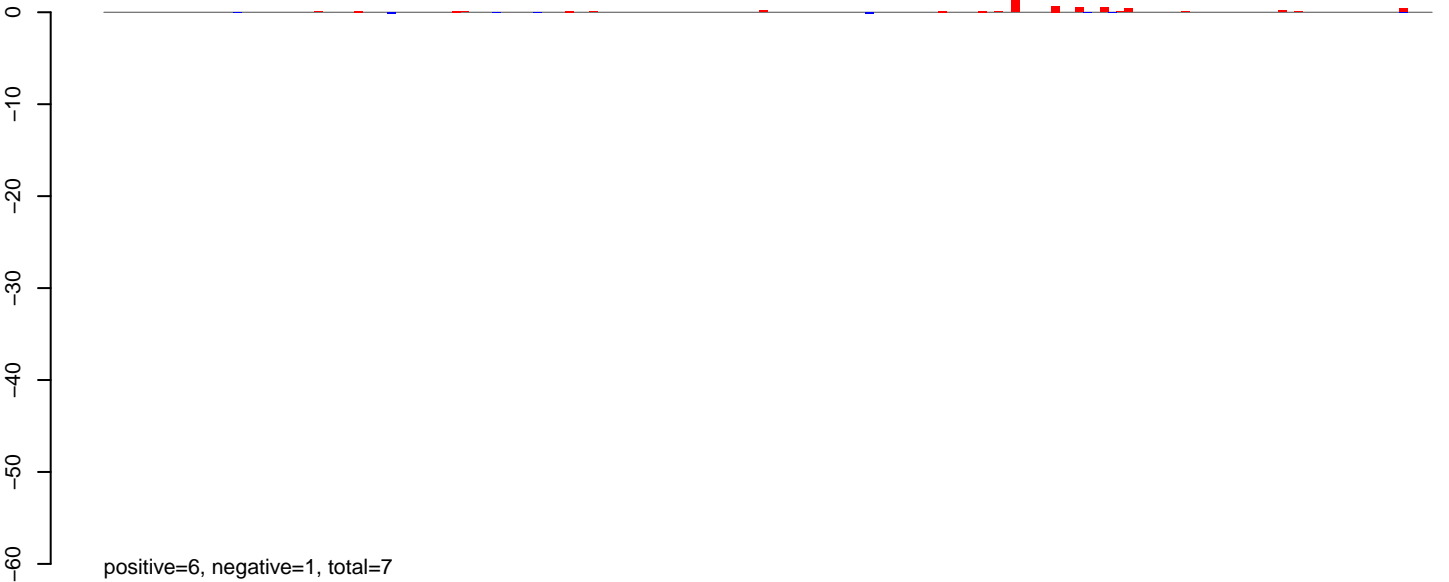
AeAlbo\_FemaleWhole\_BF\_CT.rep



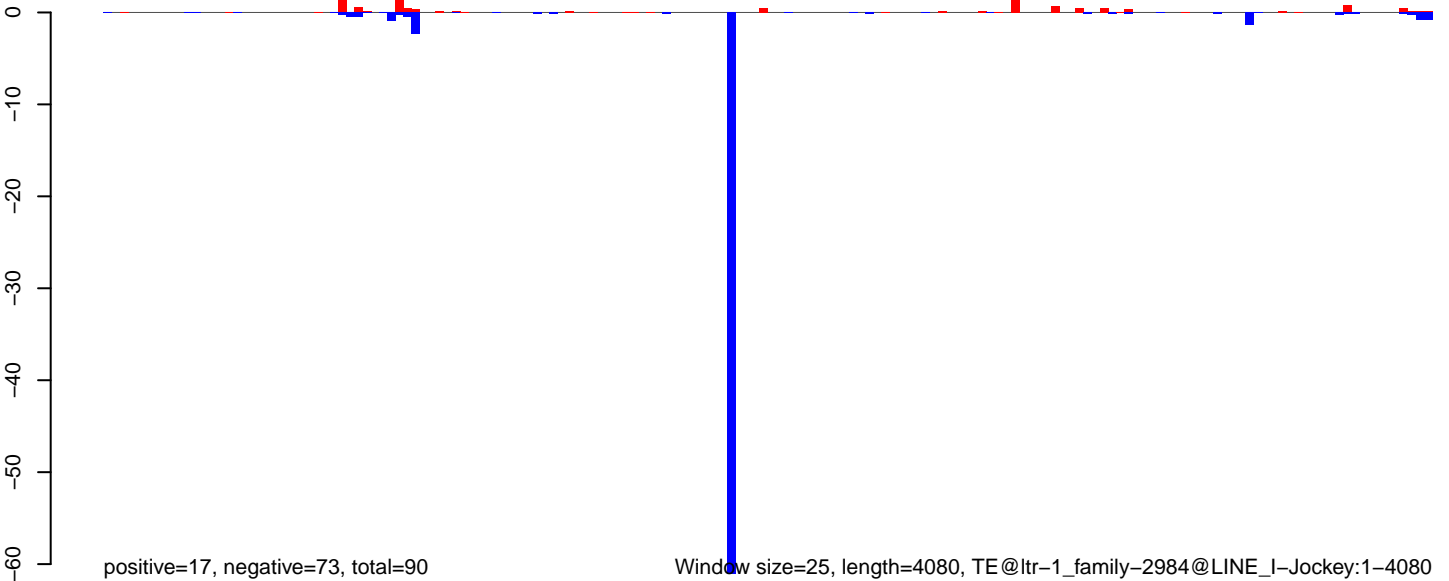
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



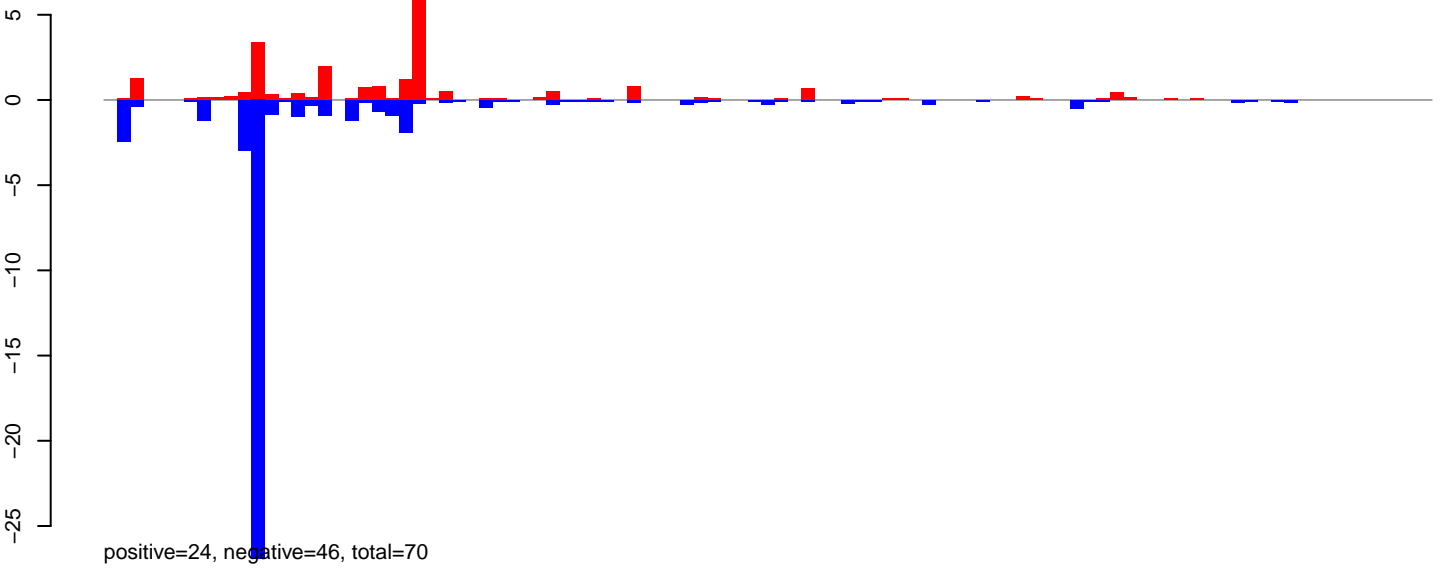
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



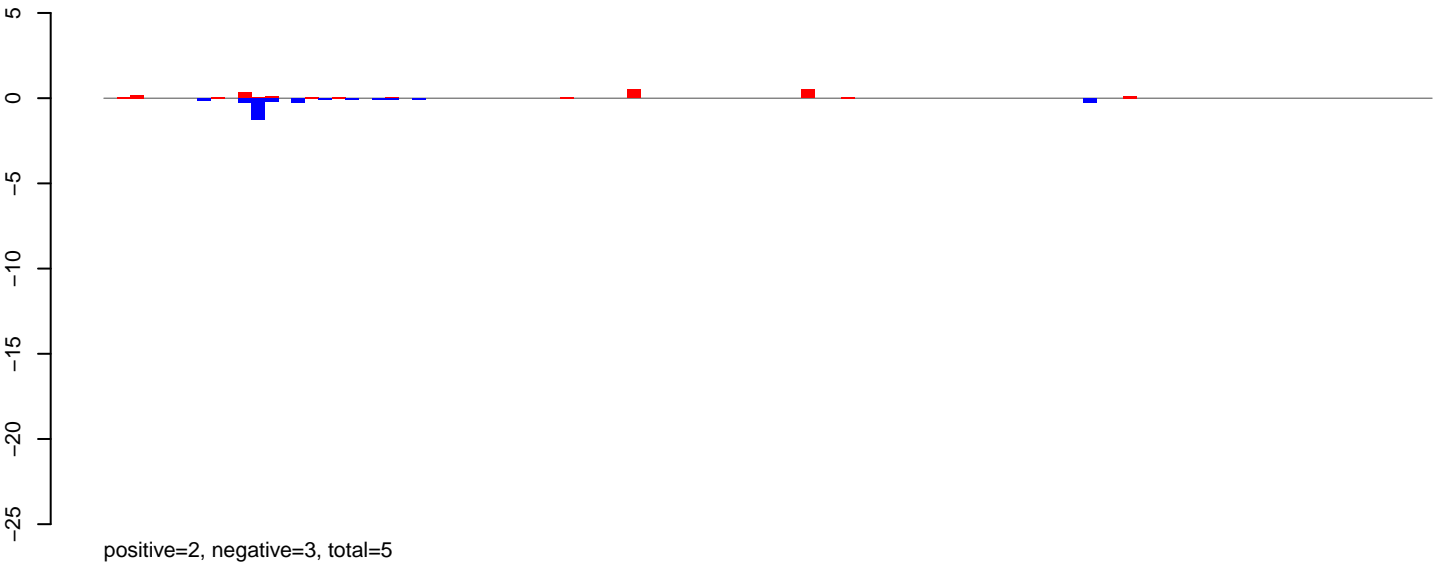
AeAlbo\_FemaleWhole\_BF\_CT.rep



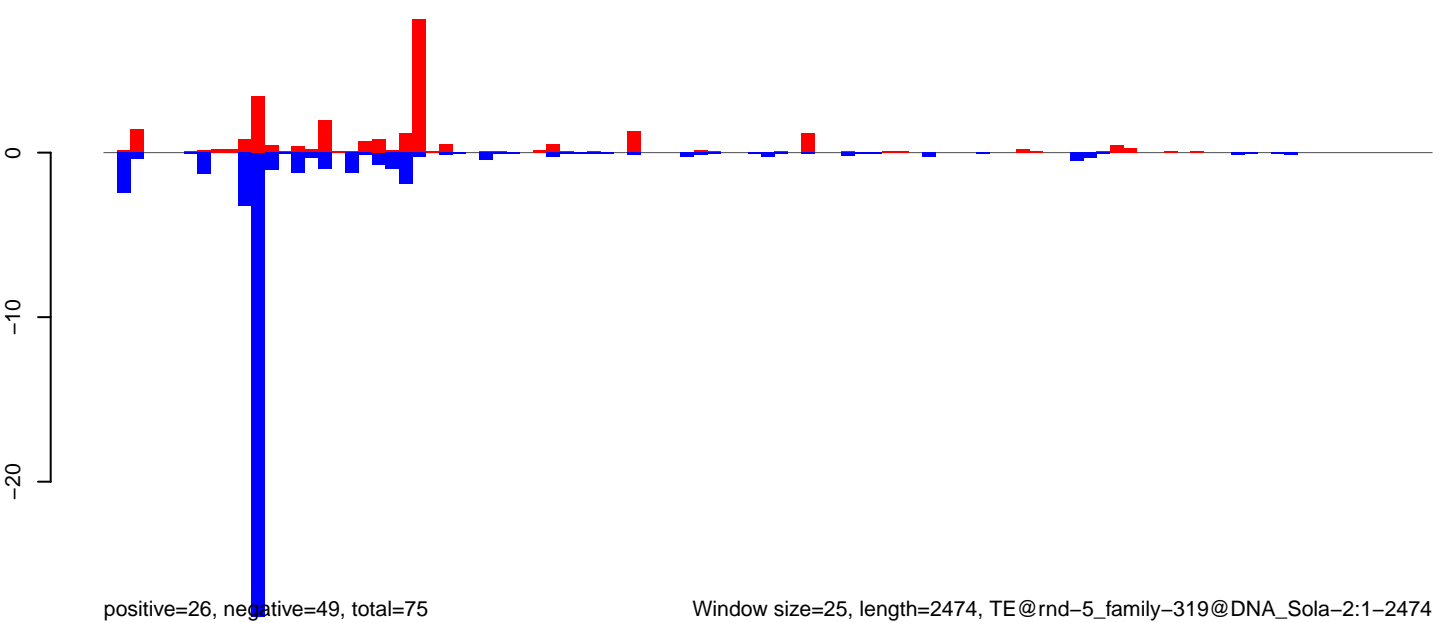
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

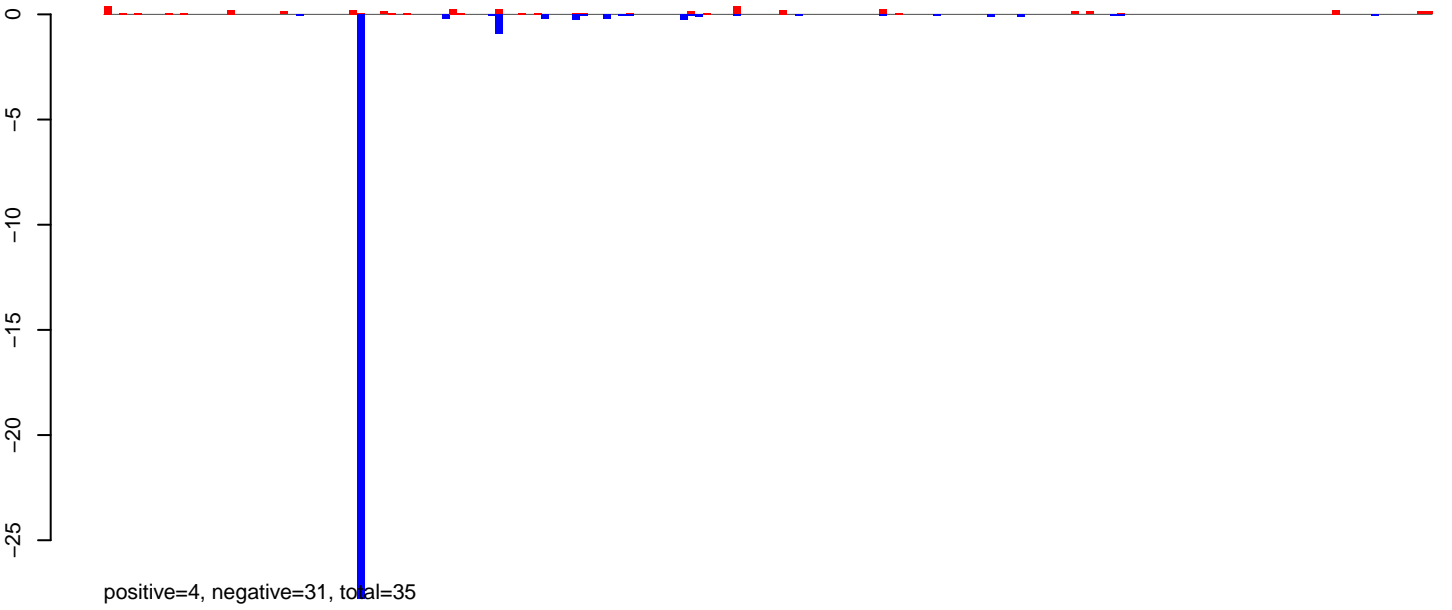


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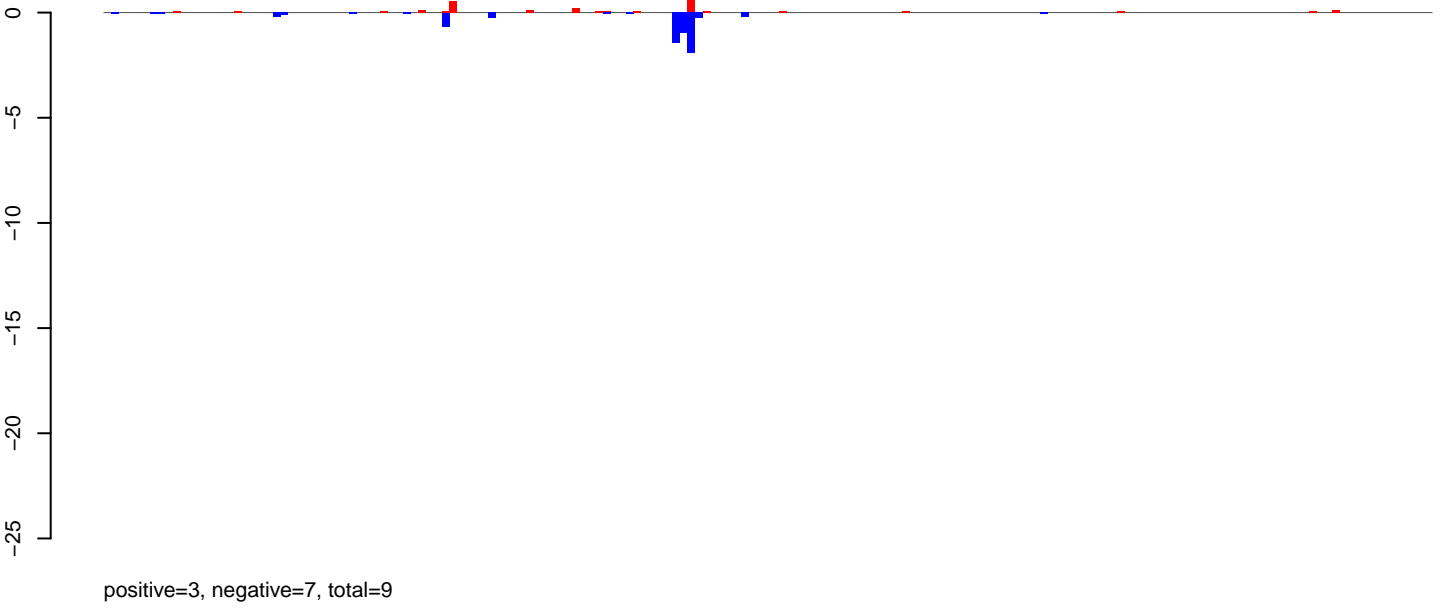
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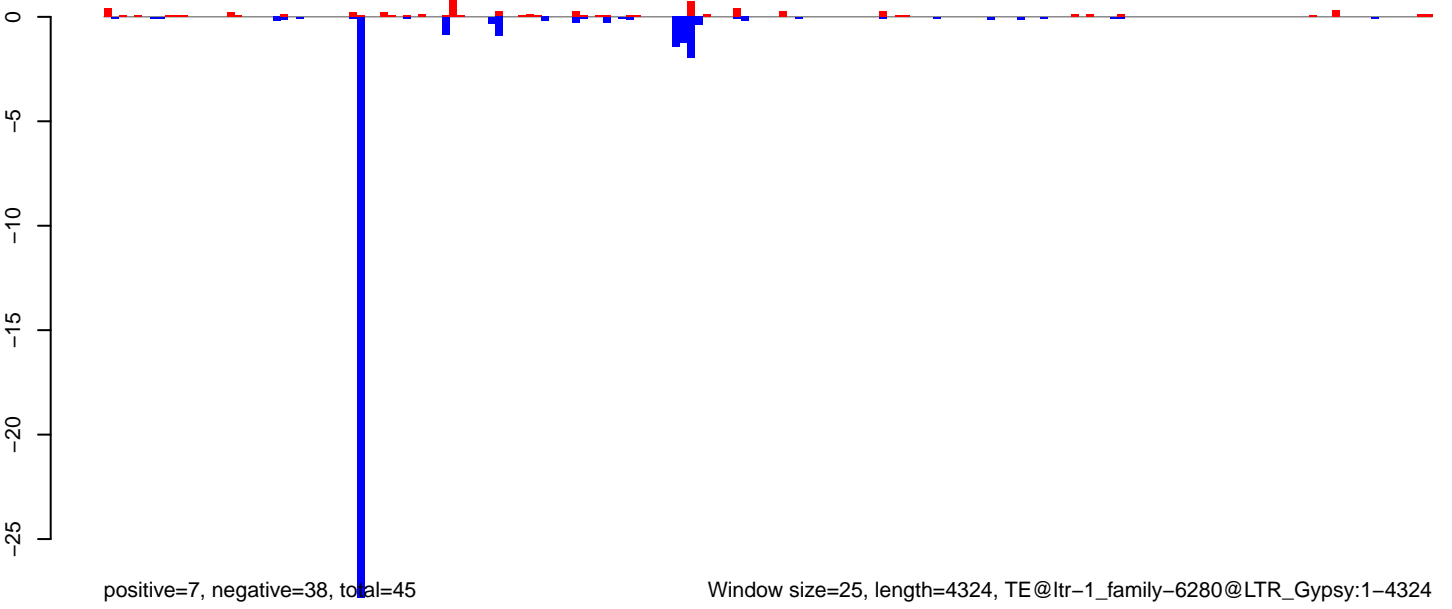
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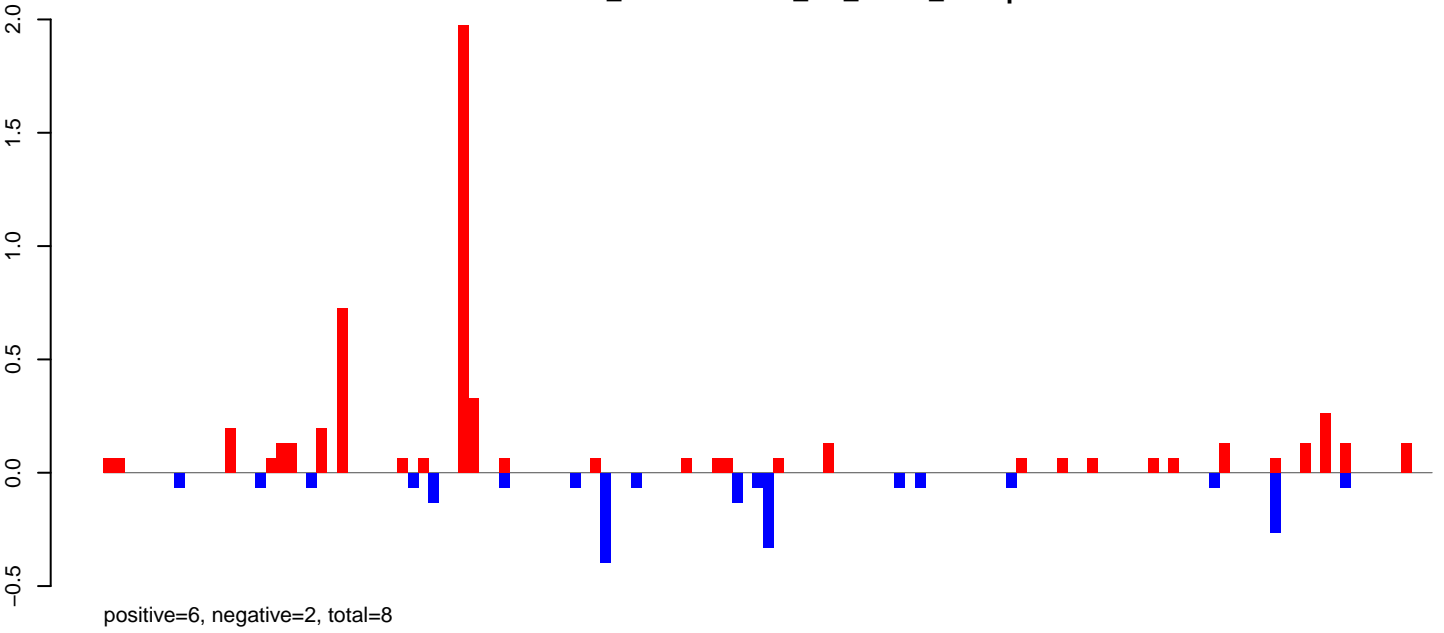
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



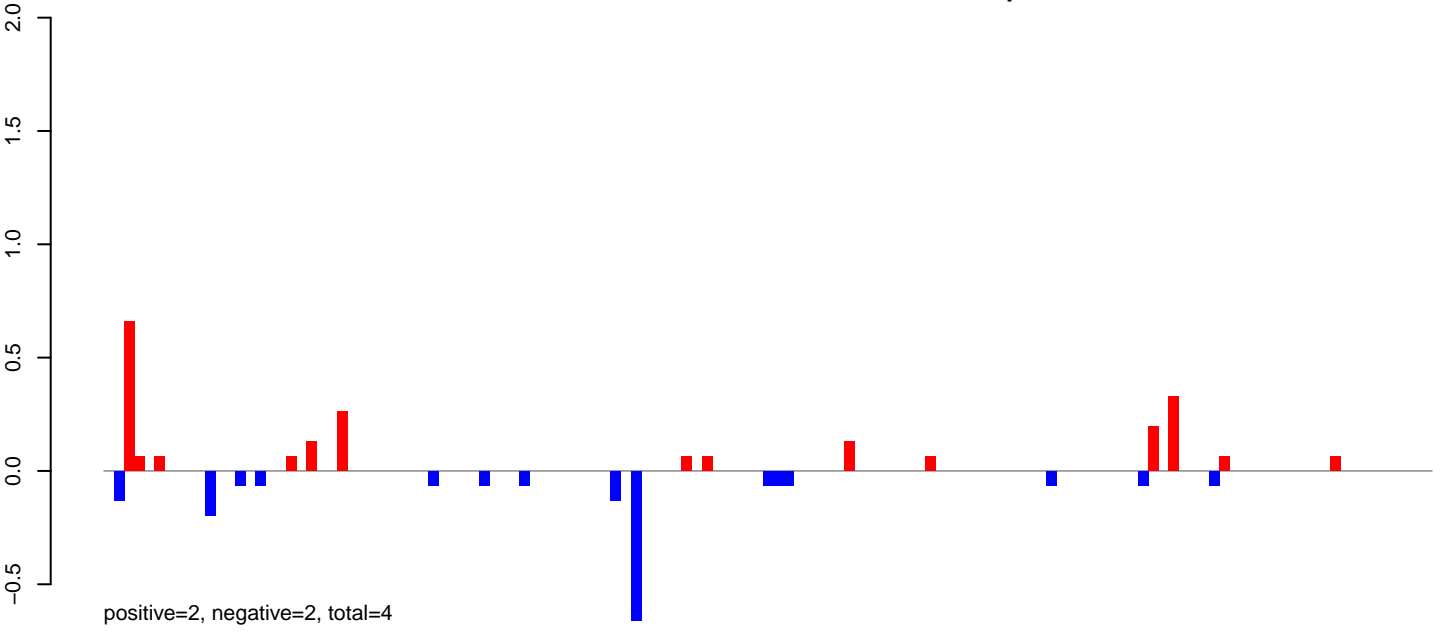
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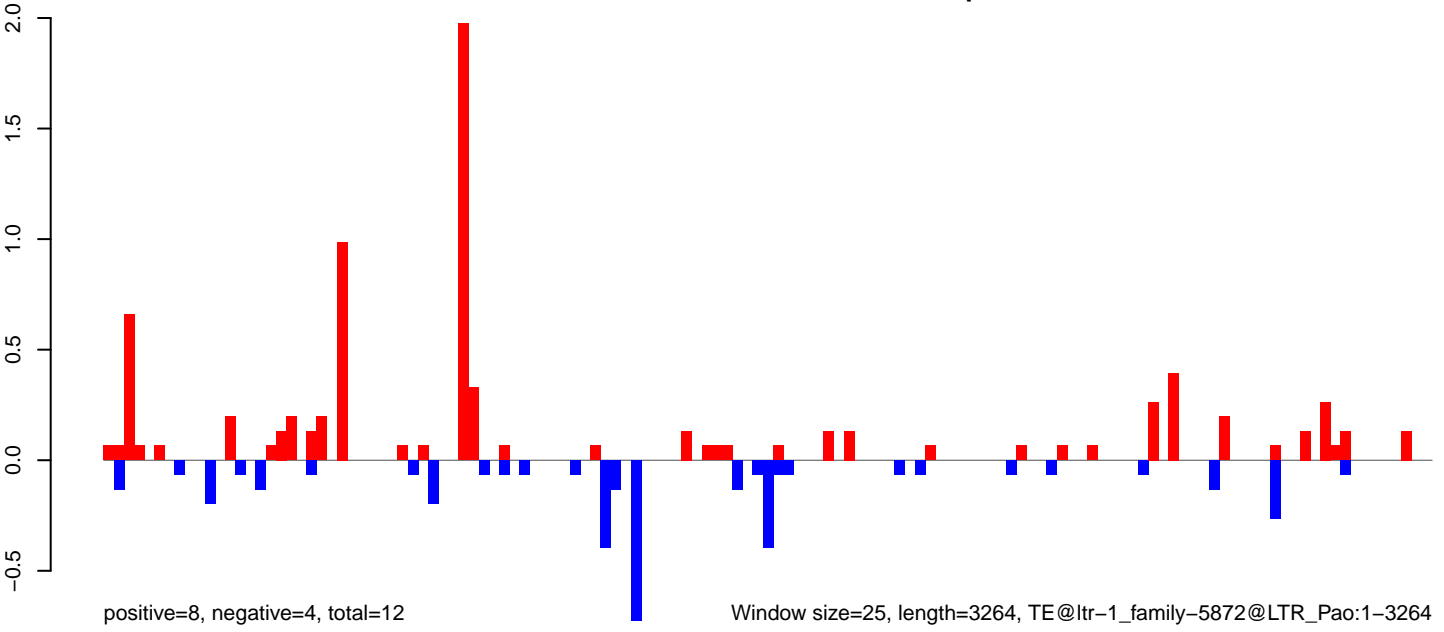
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

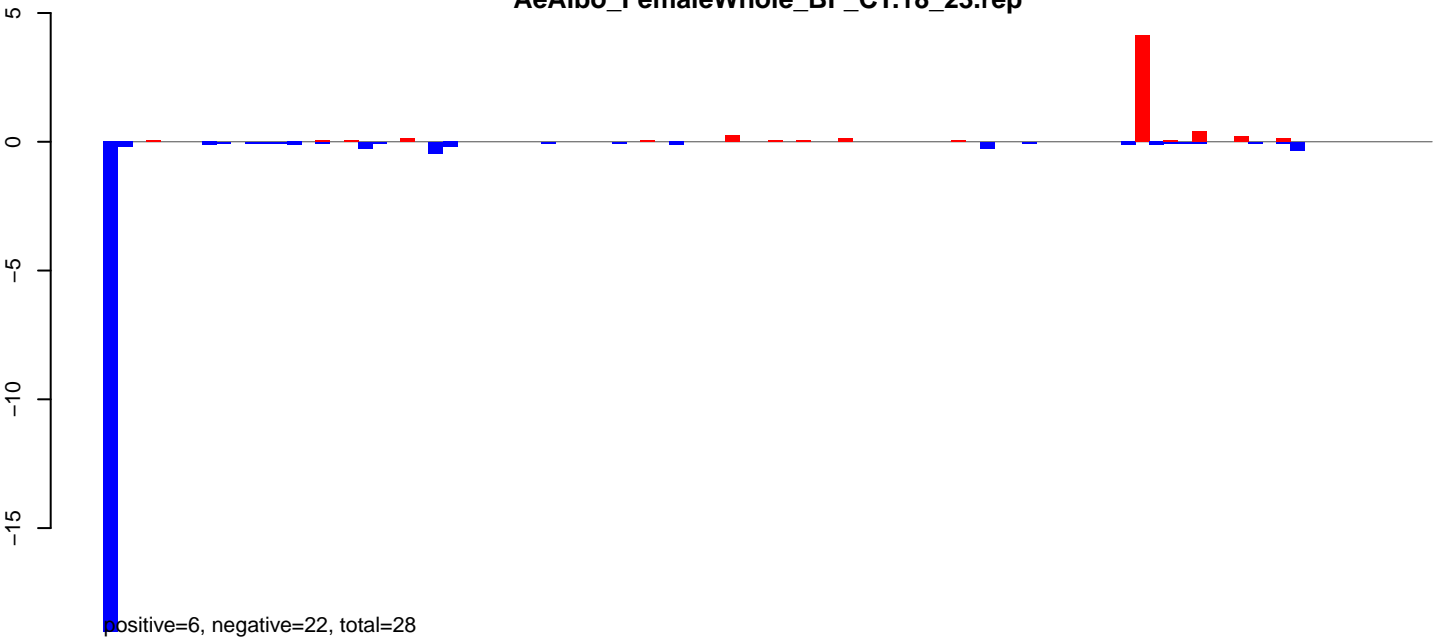


AeAlbo\_FemaleWhole\_BF\_CT.rep

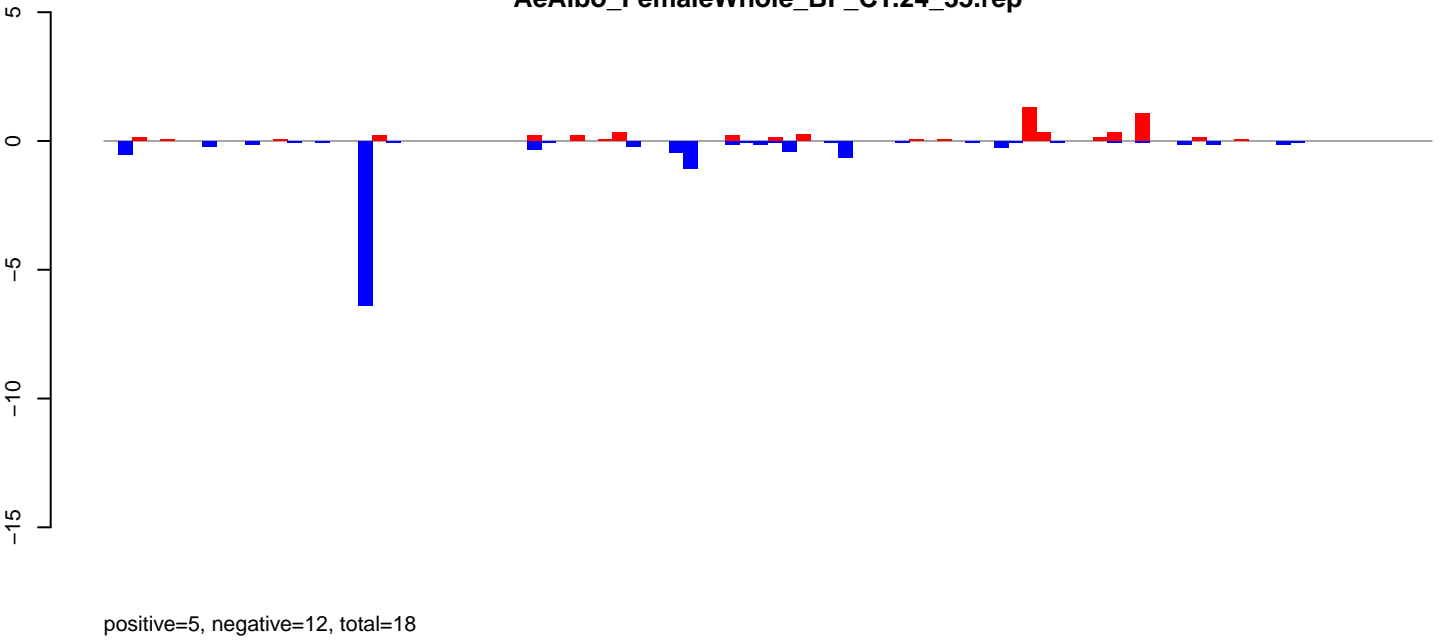


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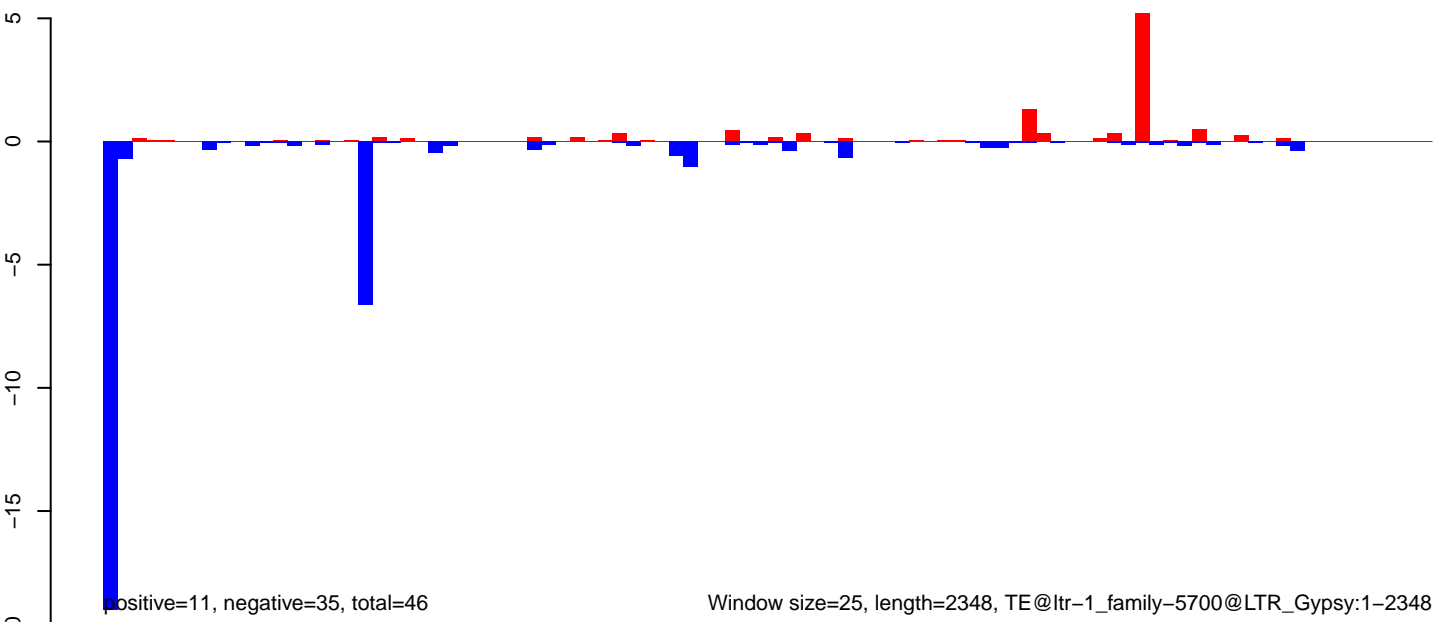
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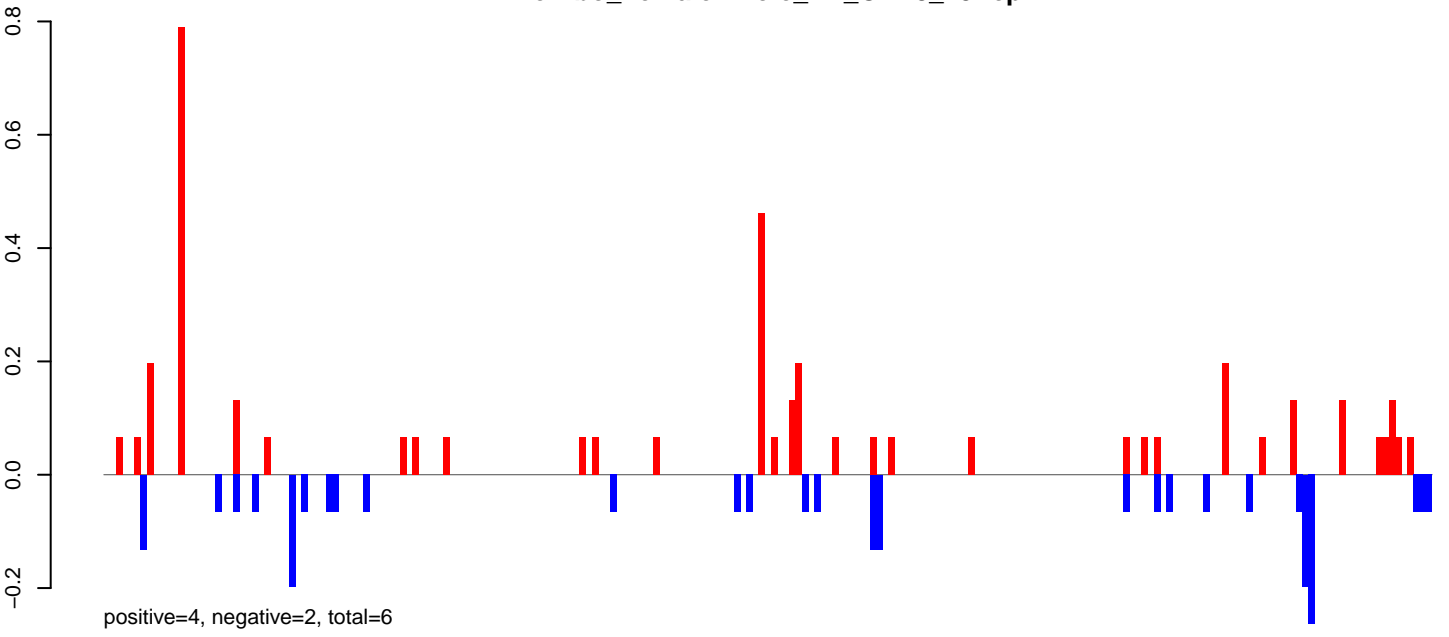
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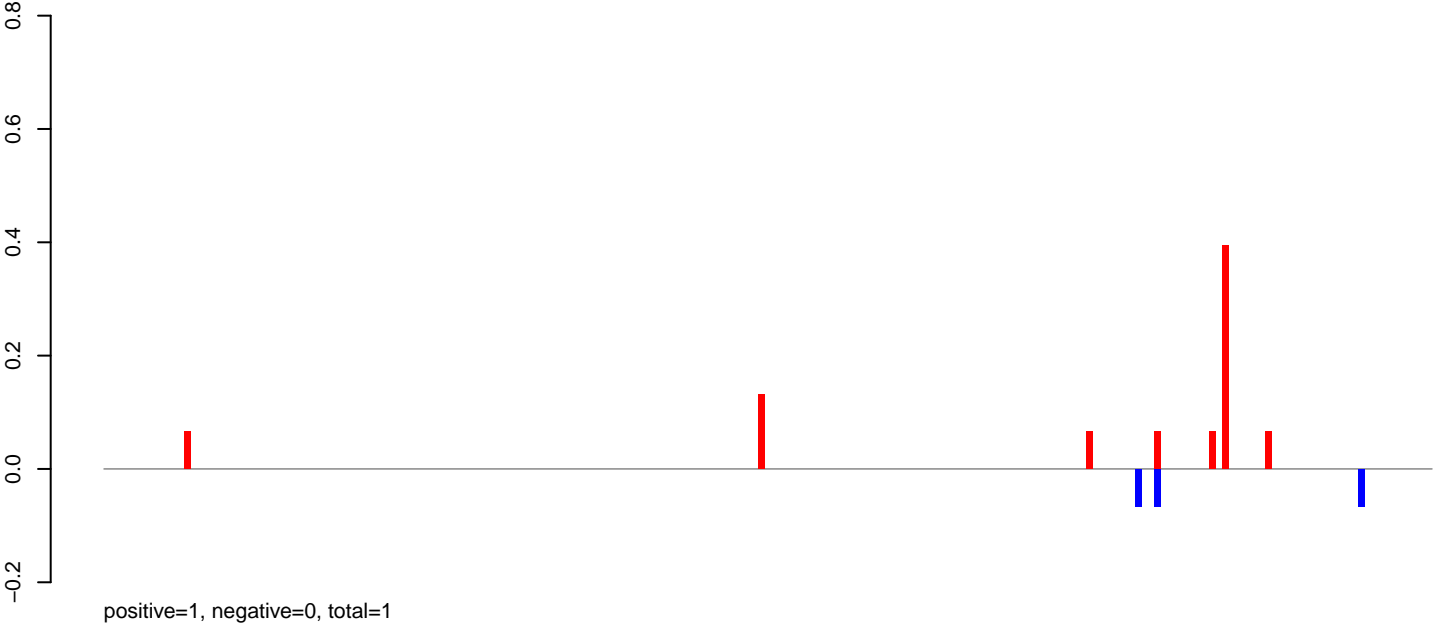
AeAlbo\_FemaleWhole\_BF\_CT.rep



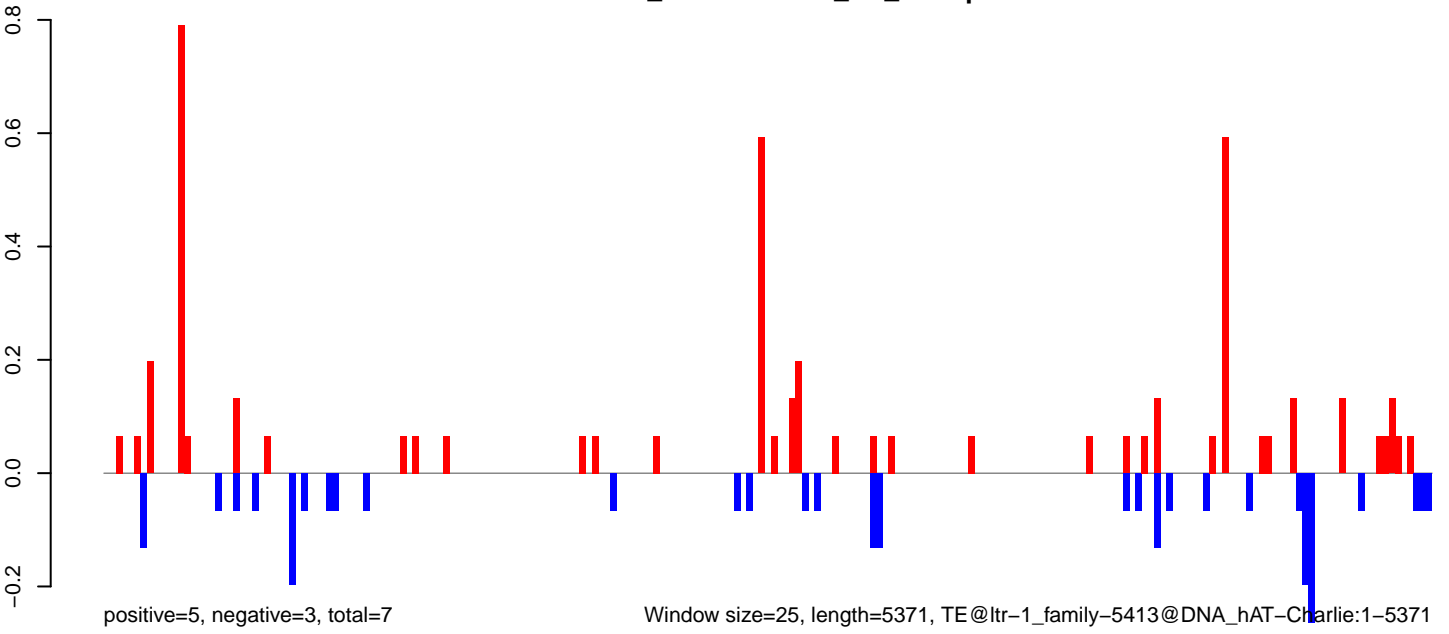
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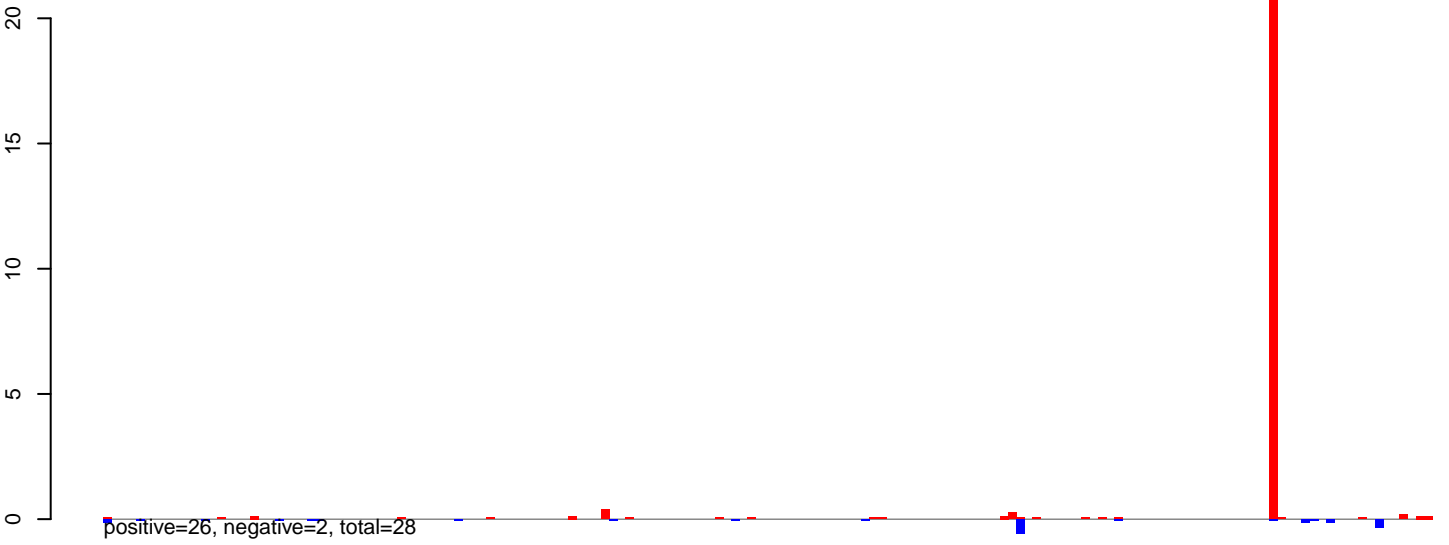
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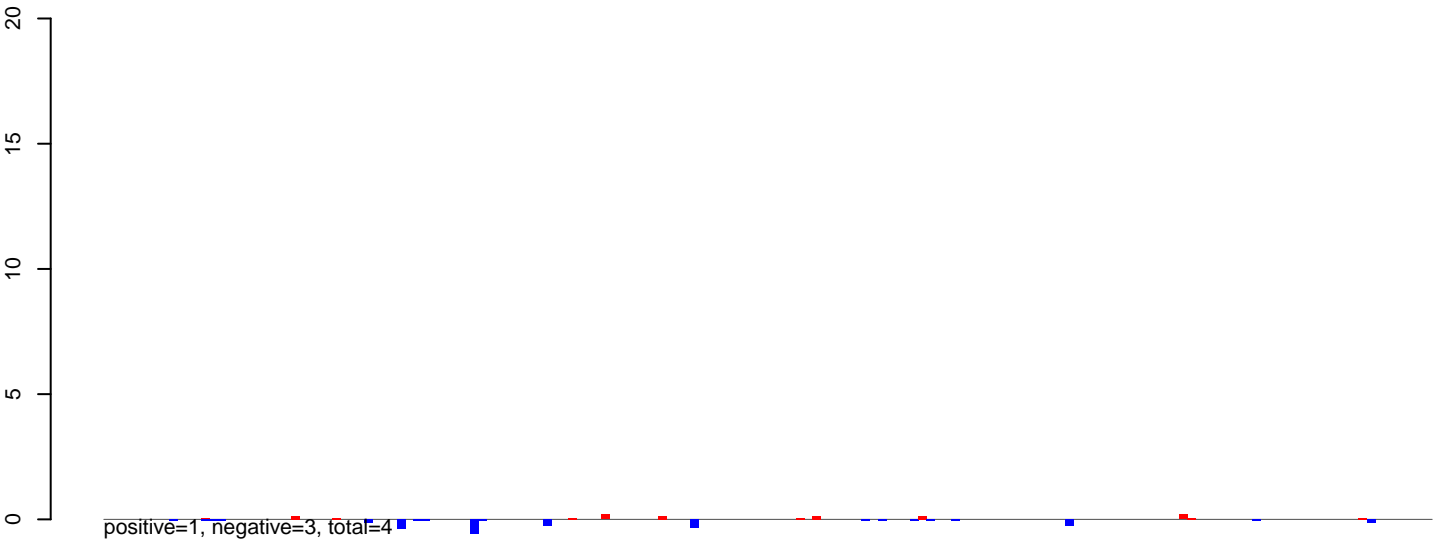
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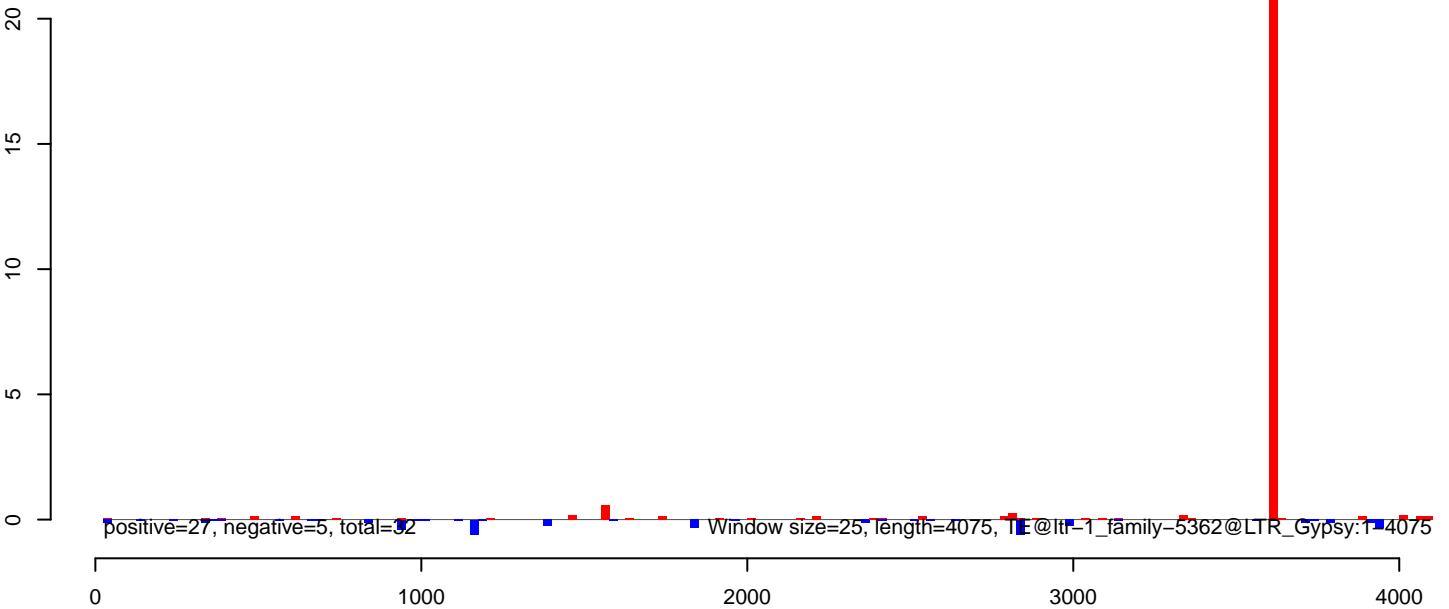
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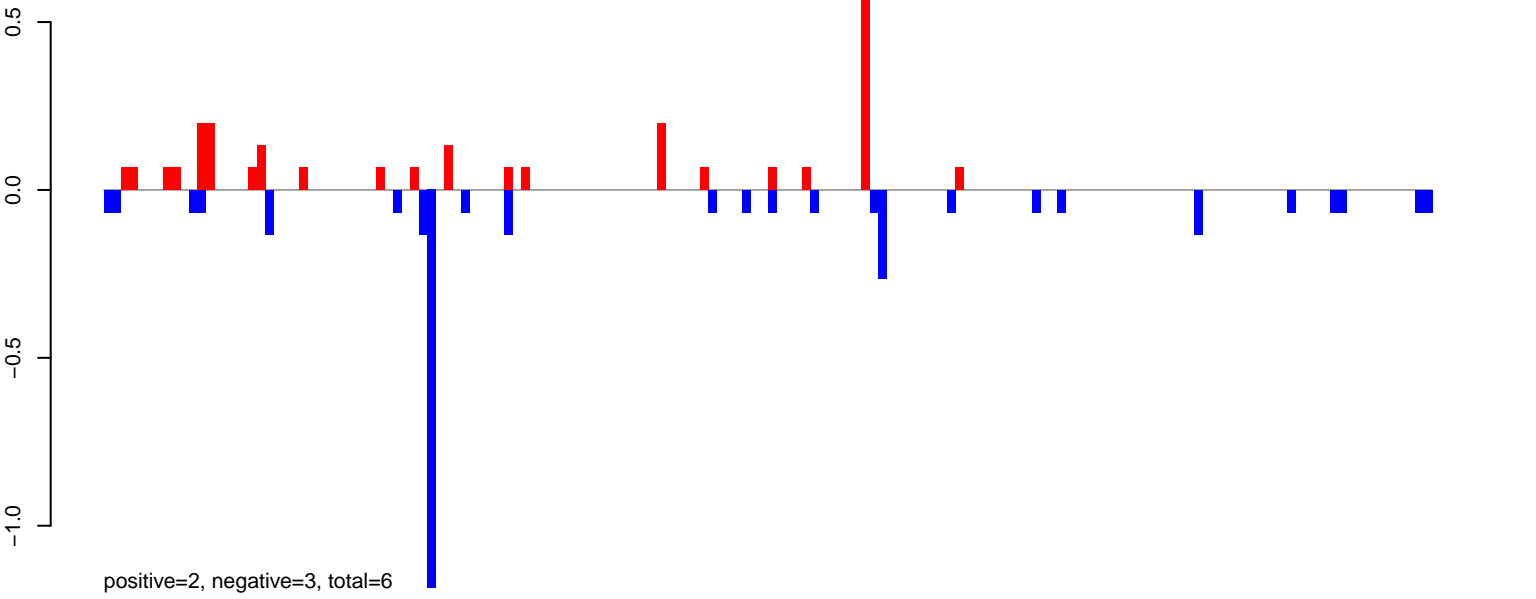
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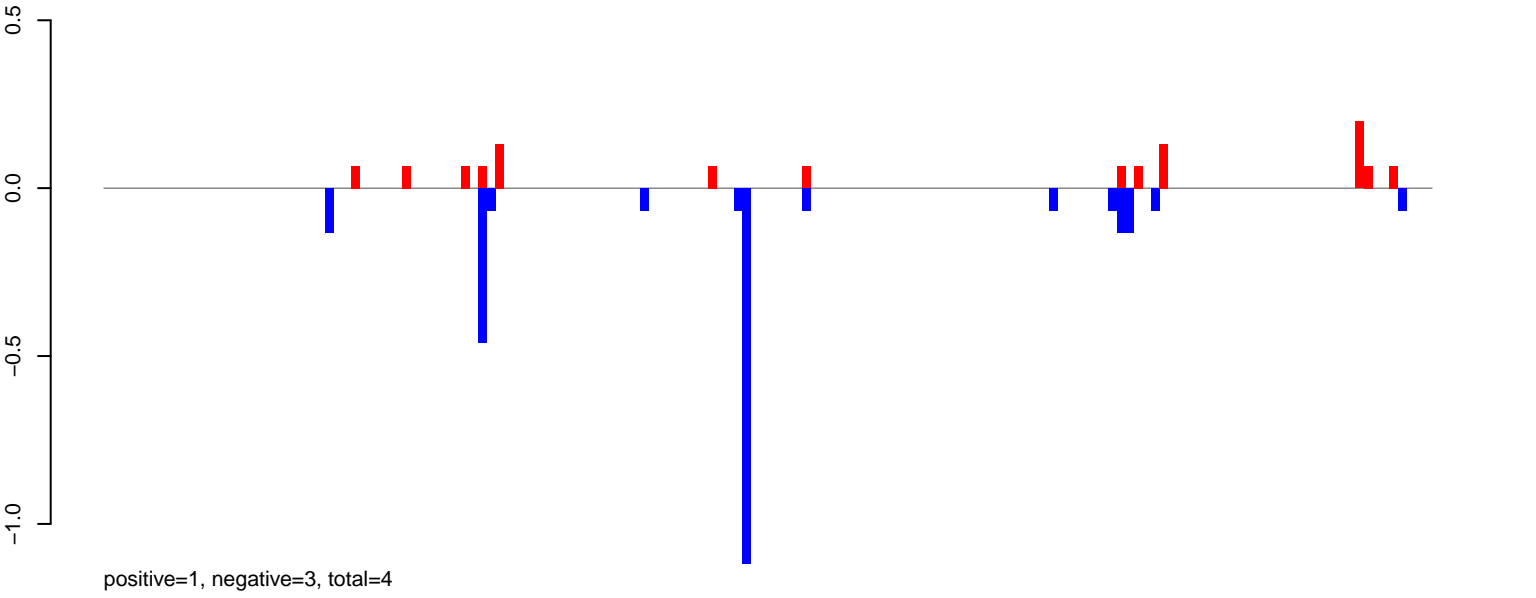
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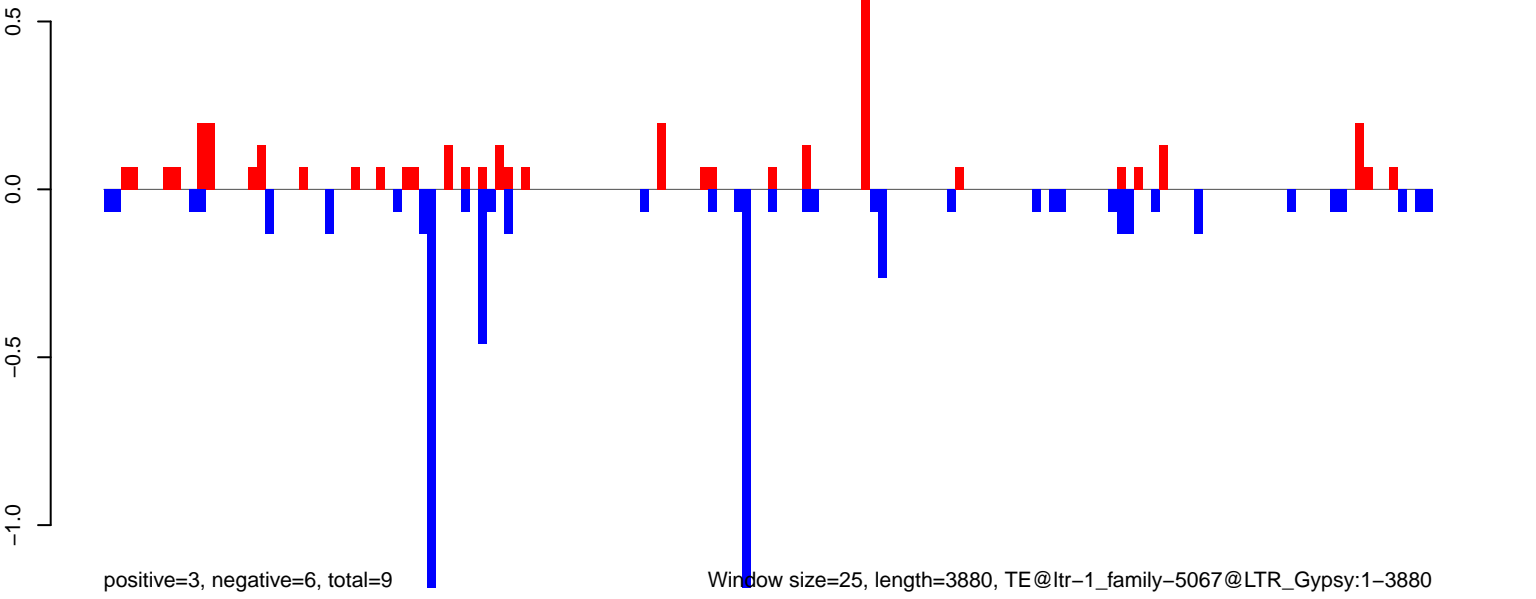
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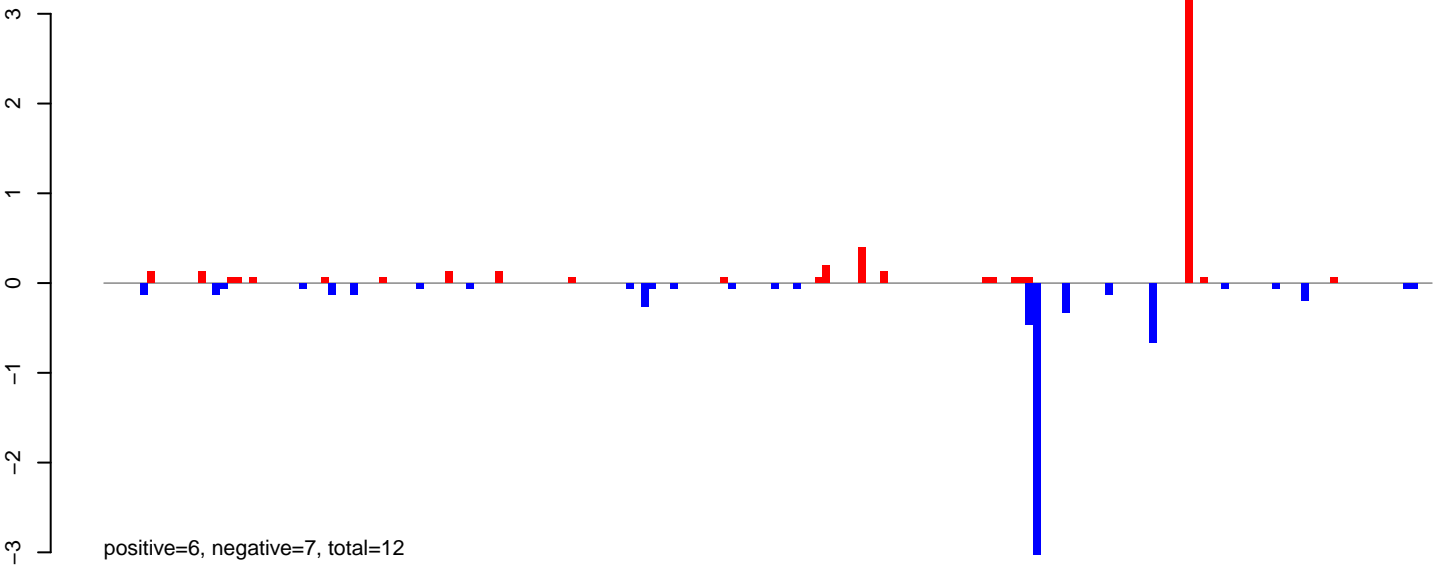
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



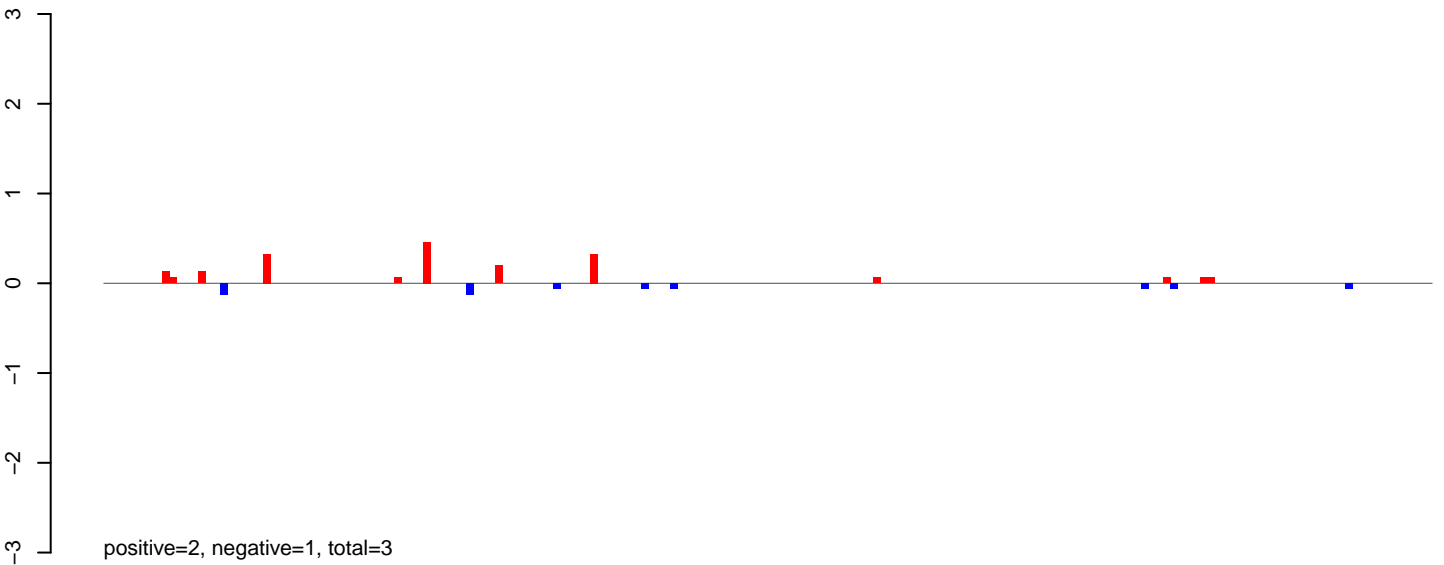
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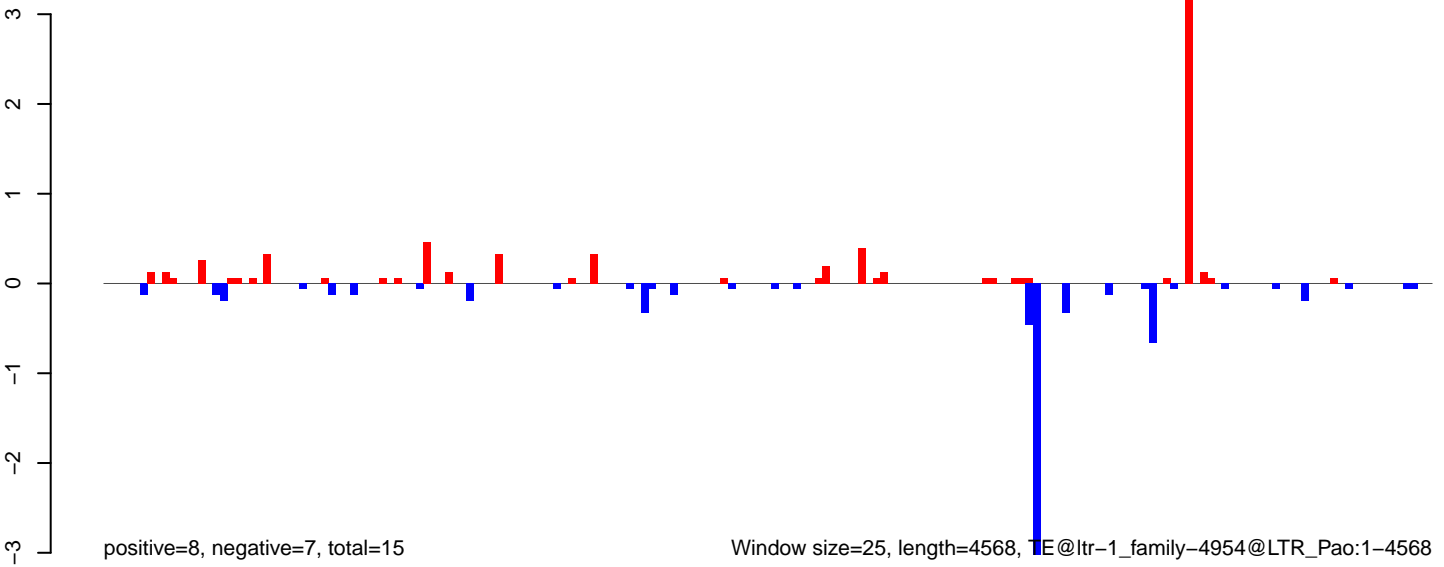
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



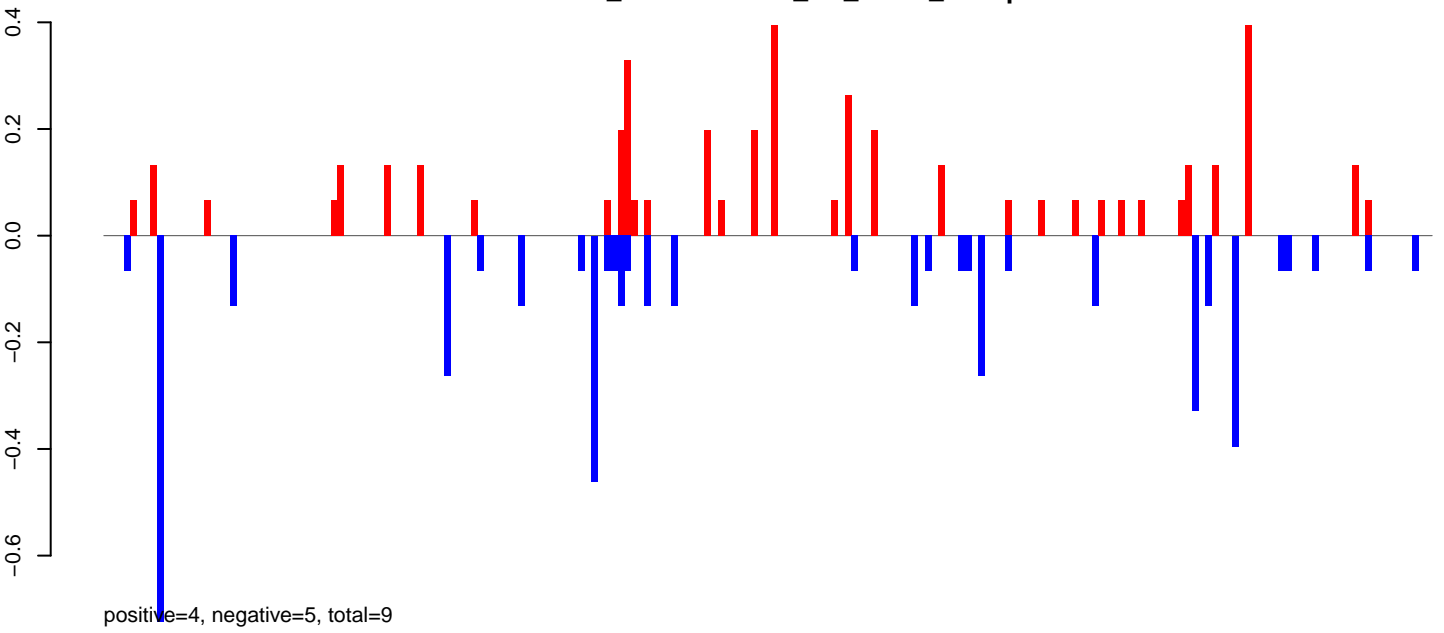
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



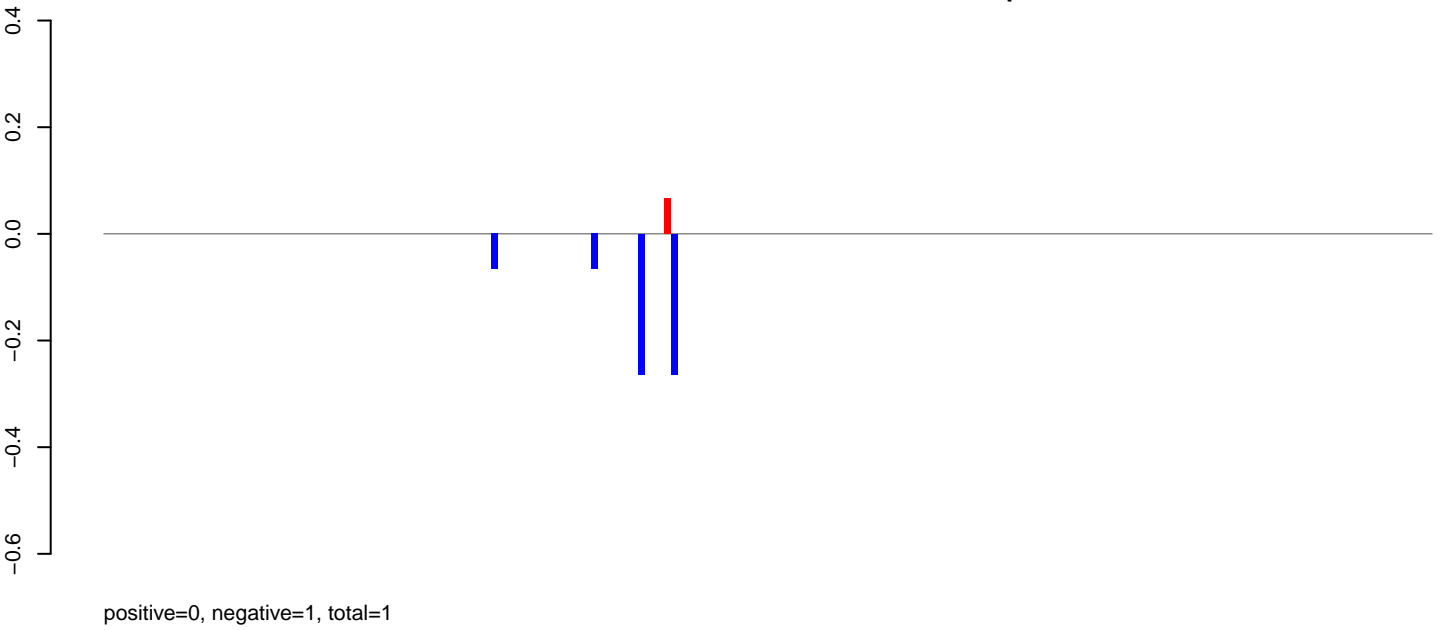
AeAlbo\_FemaleWhole\_BF\_CT.rep



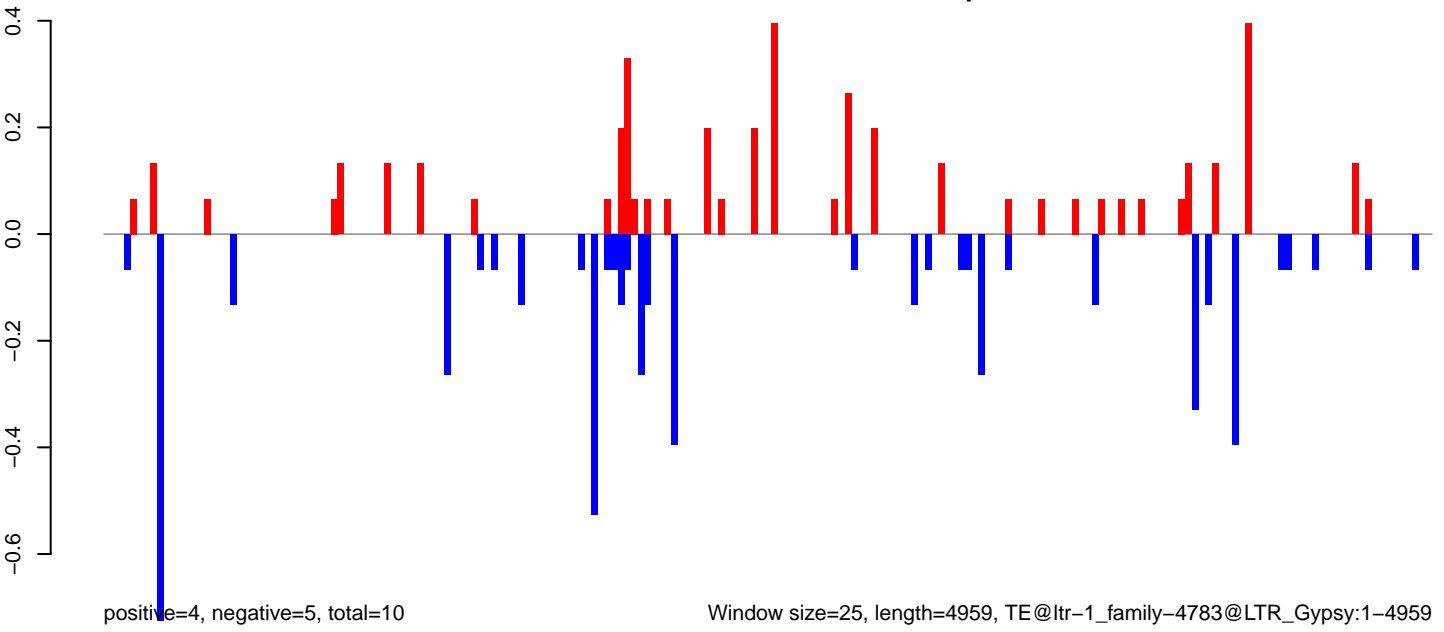
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

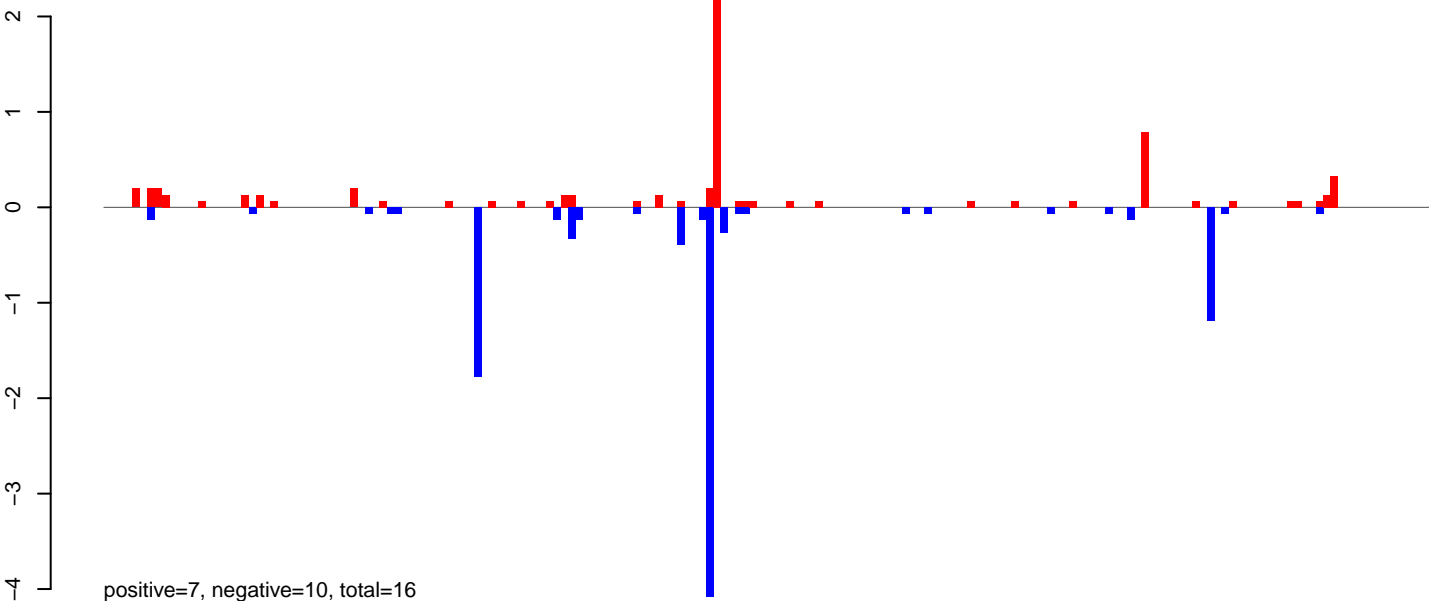


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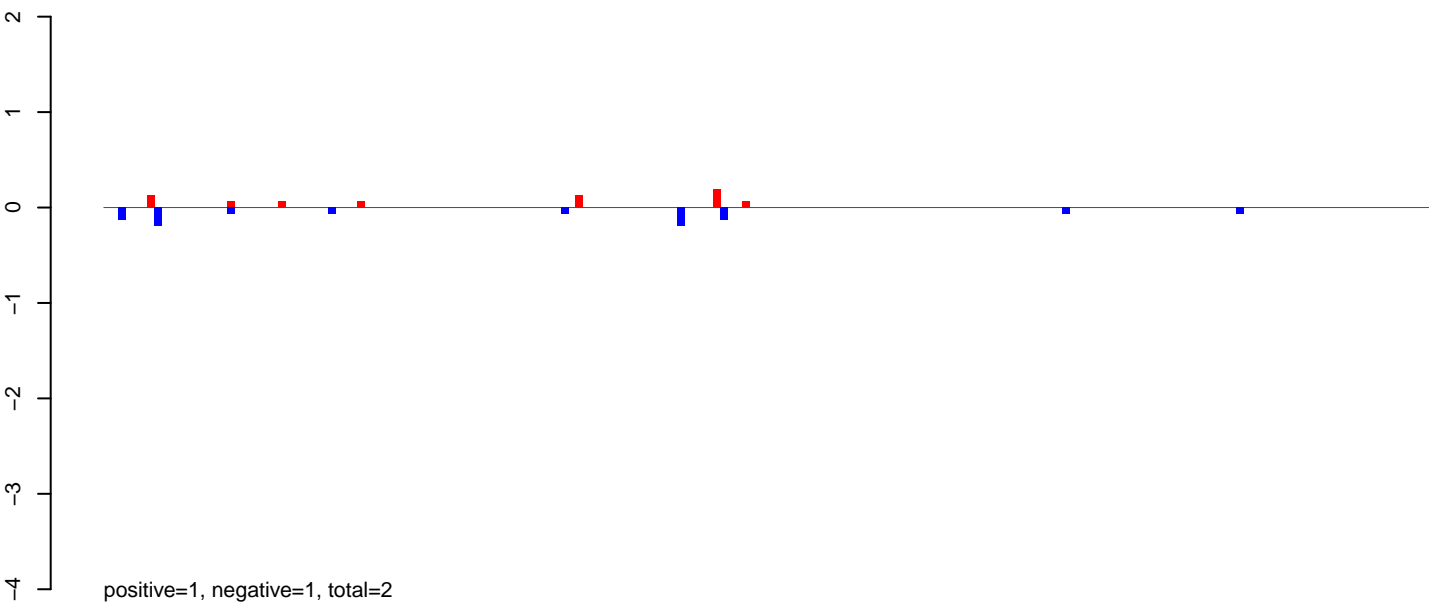
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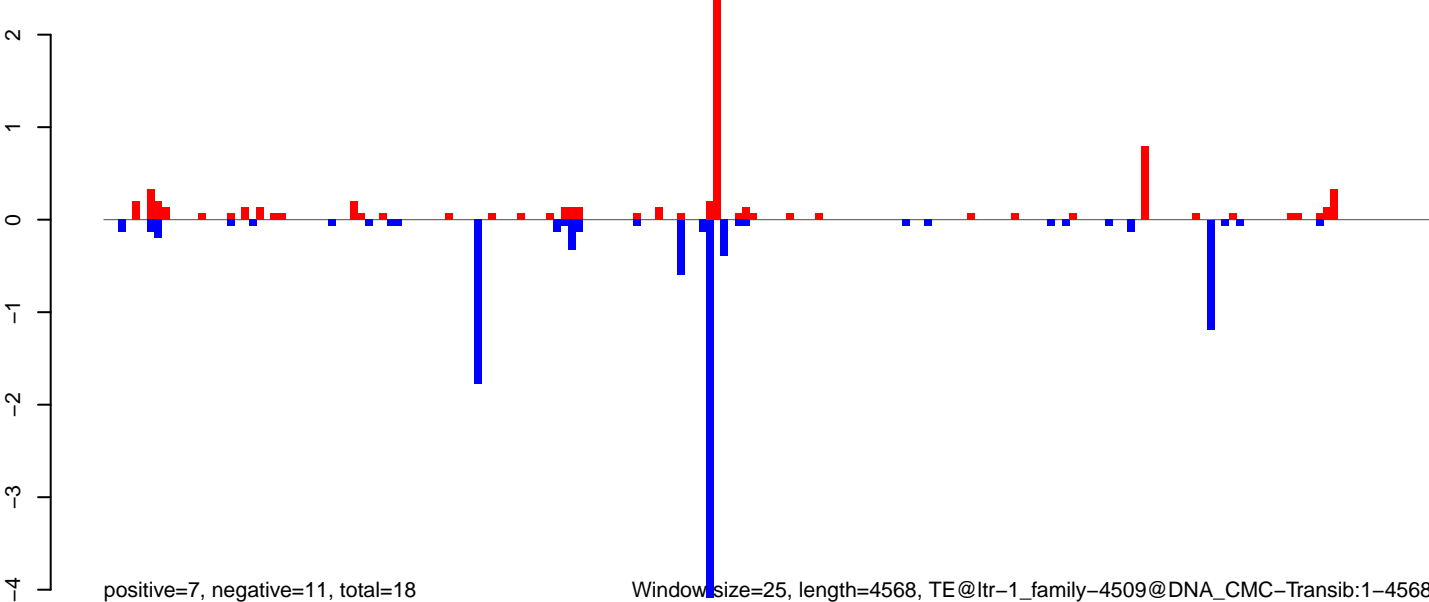
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



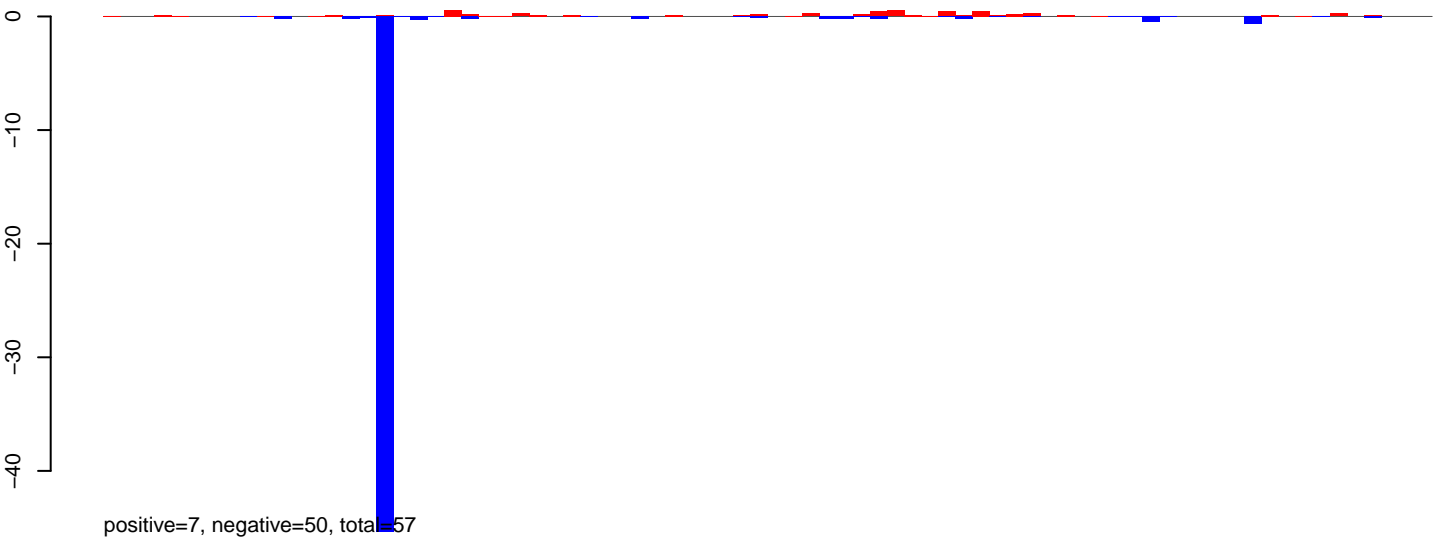
AeAlbo\_FemaleWhole\_BF\_CT.rep



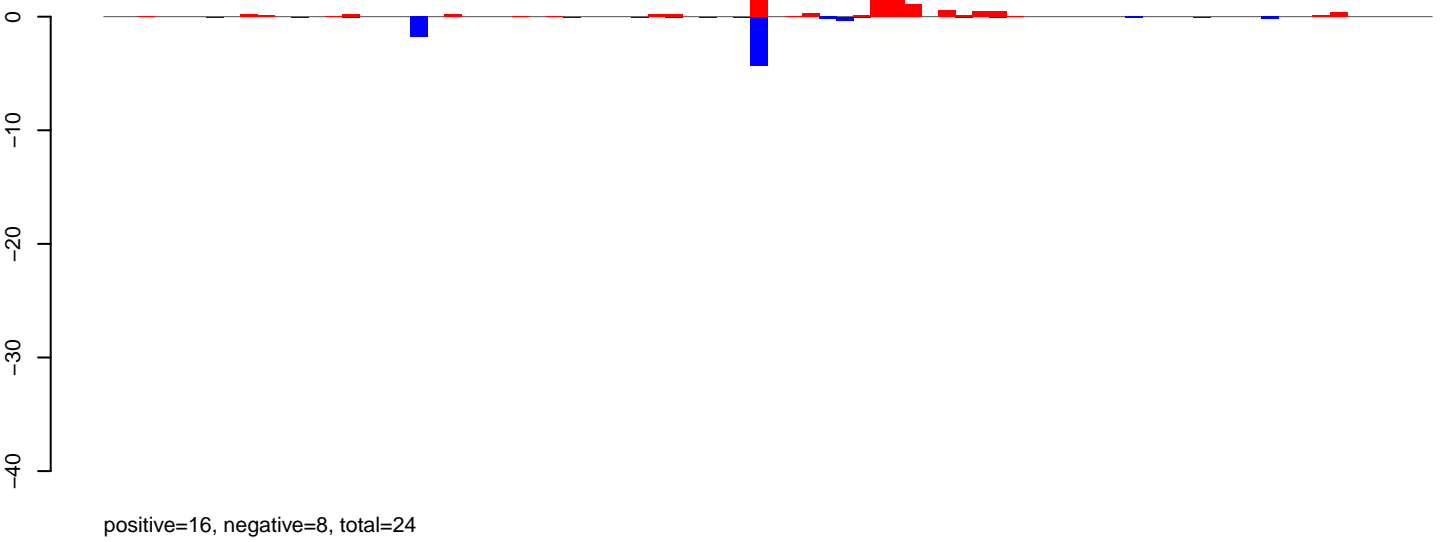
Window size=25, length=4568, TE@ltr-1\_family-4509@DNA\_CMC-Transib:1-4568

0 1000 2000 3000 4000

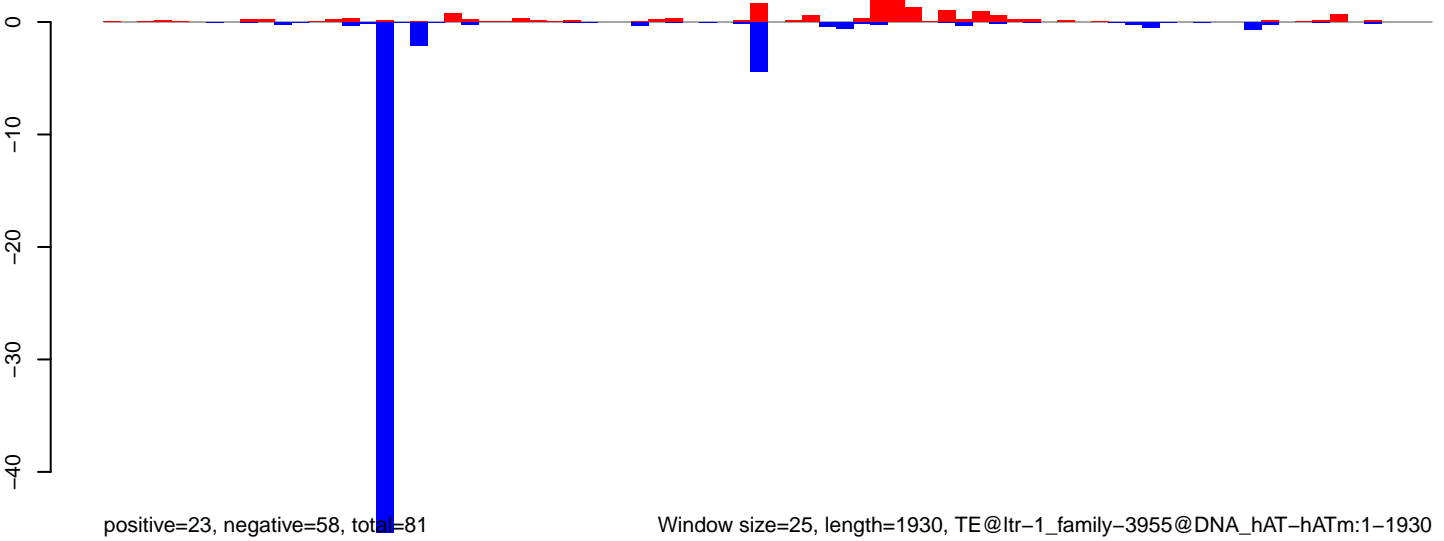
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

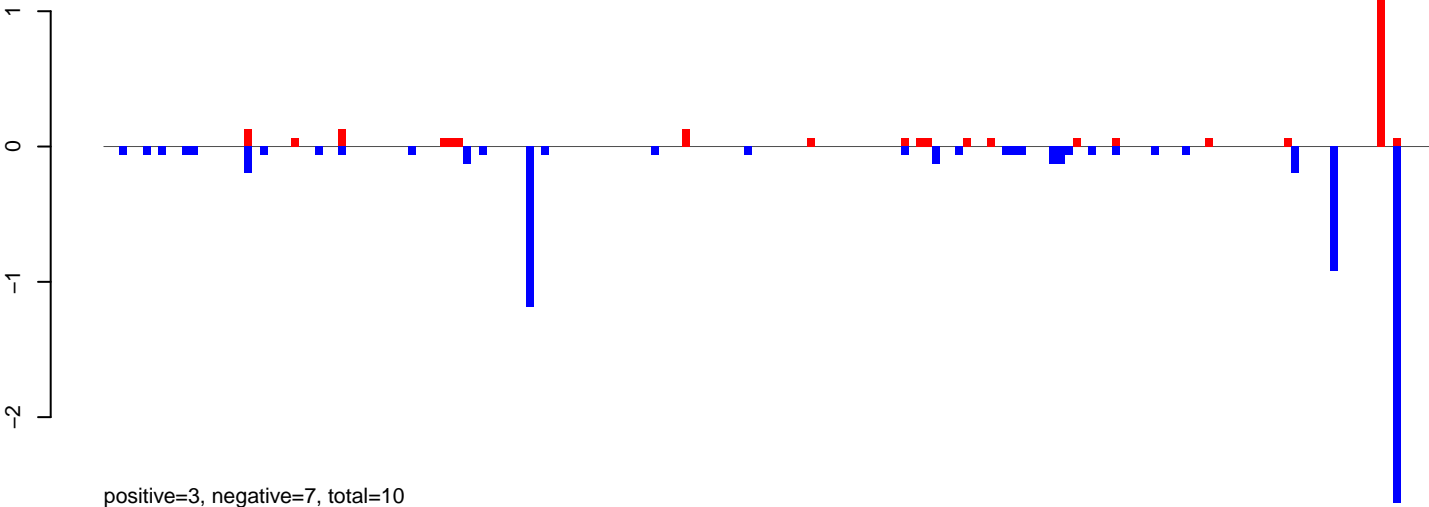


AeAlbo\_FemaleWhole\_BF\_CT.rep

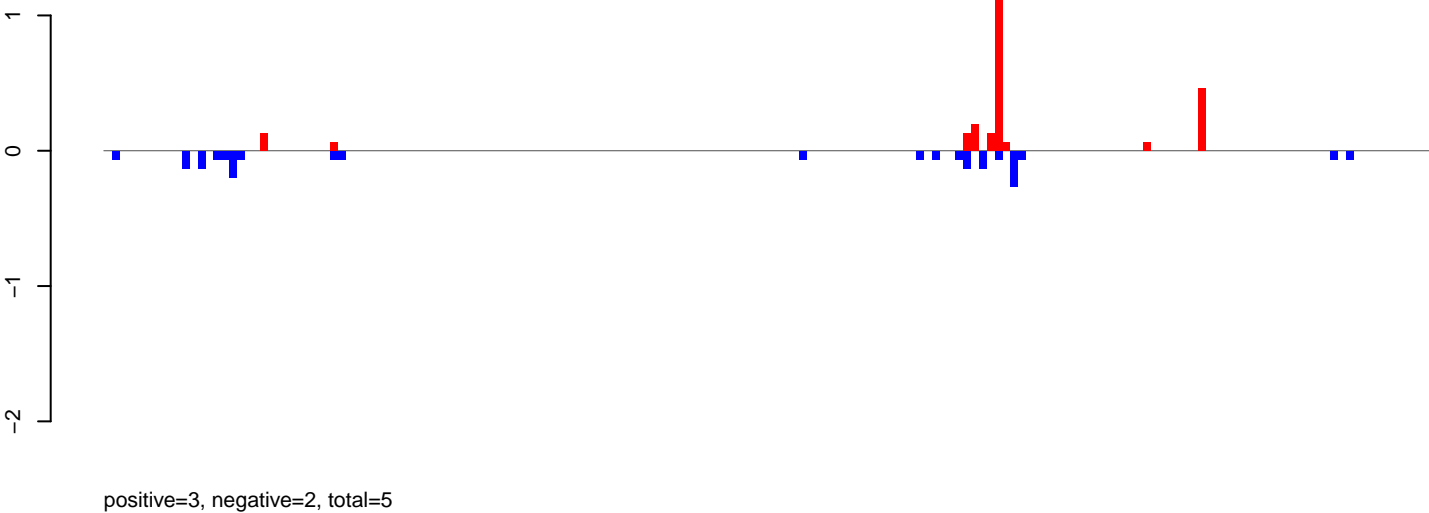


Window size=25, length=1930, TE@ltr-1\_family-3955@DNA\_hAT-hATm:1-1930

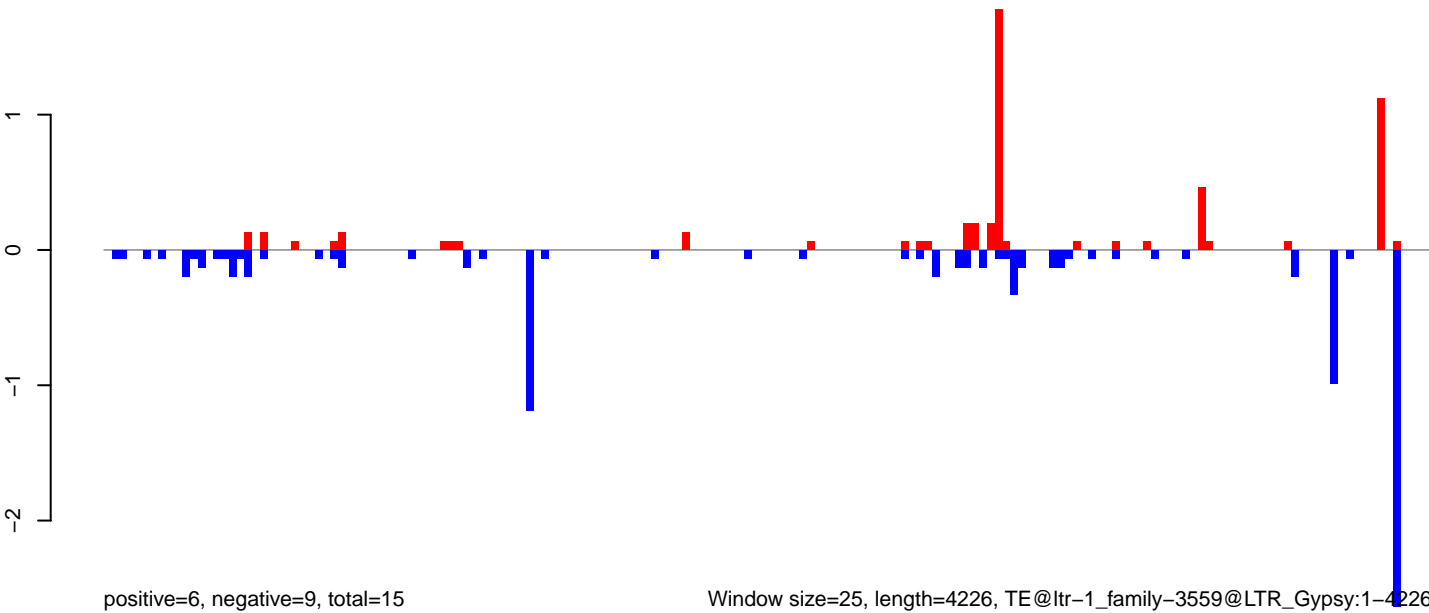
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



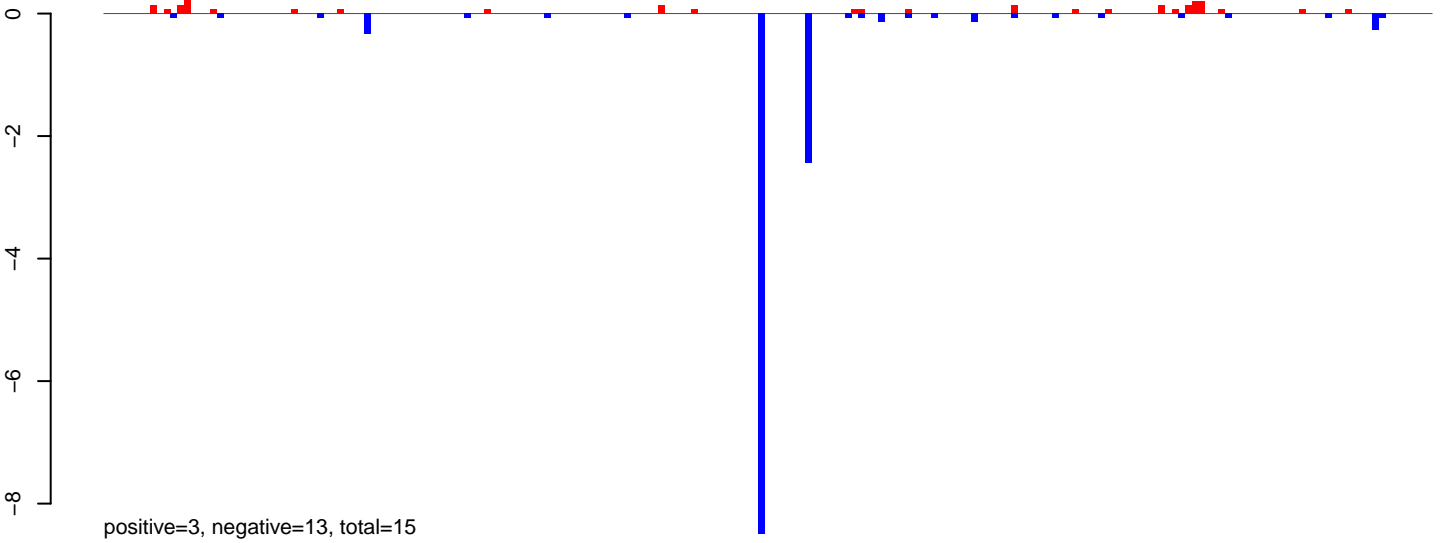
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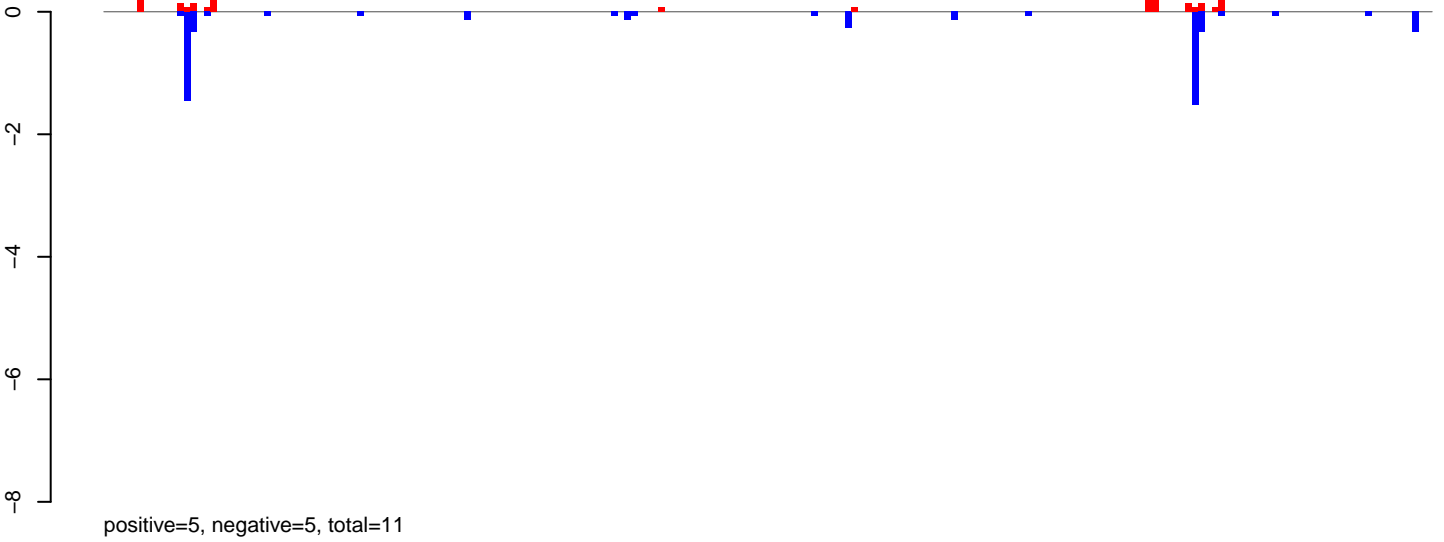
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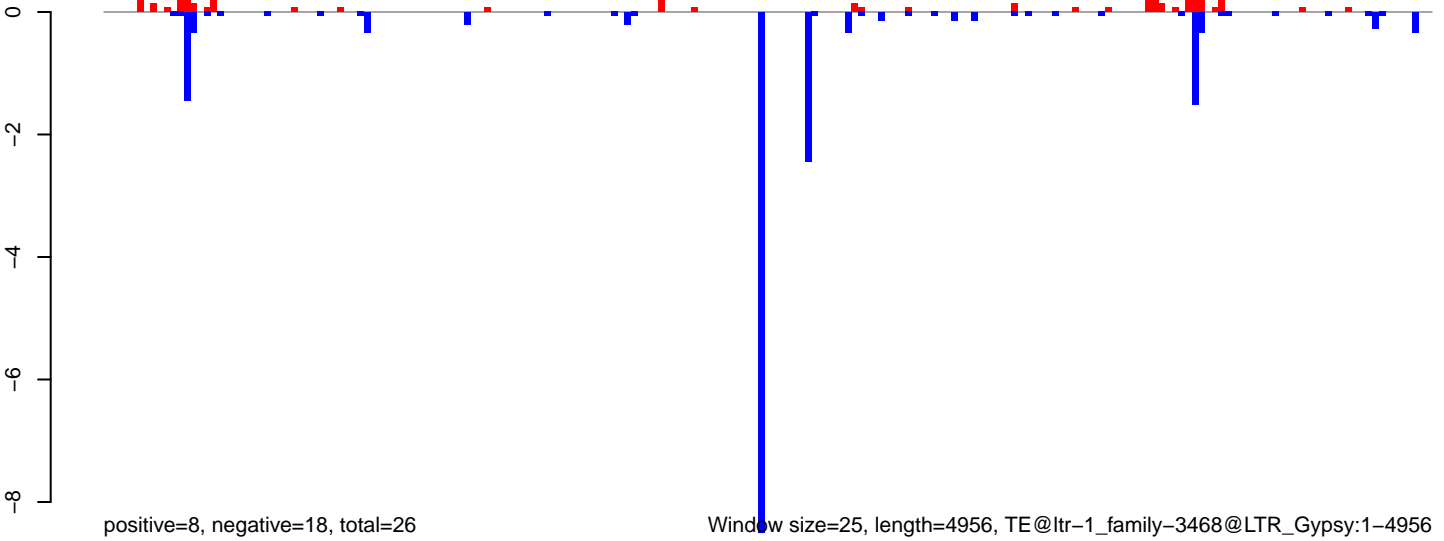
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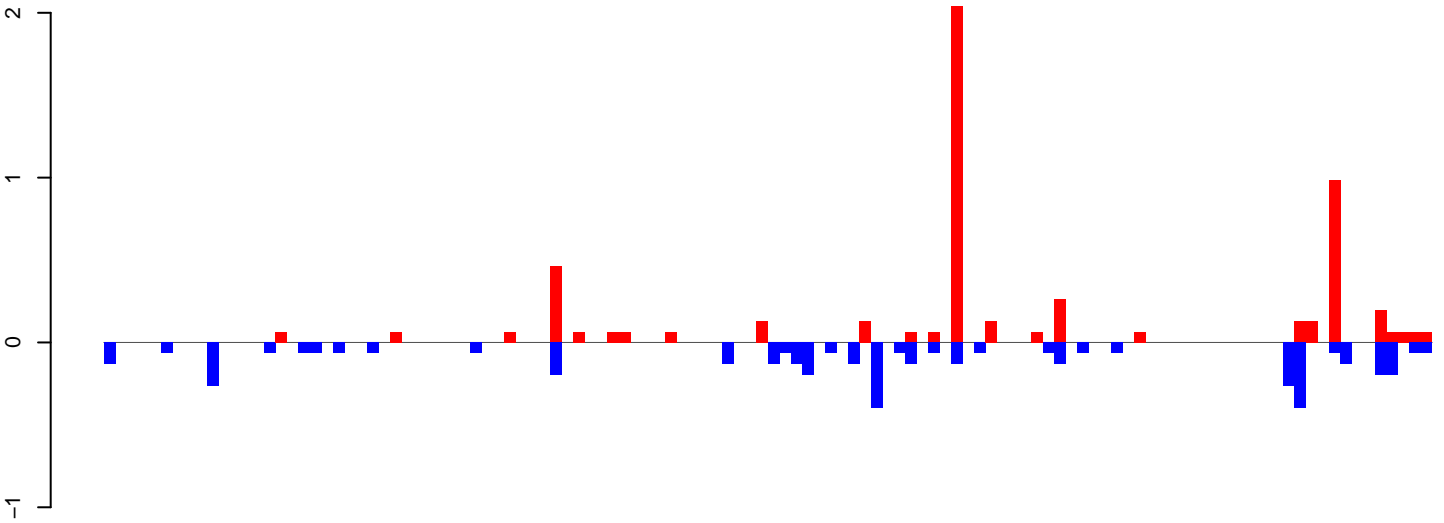
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AeAlbo\_FemaleWhole\_BF\_CT.rep

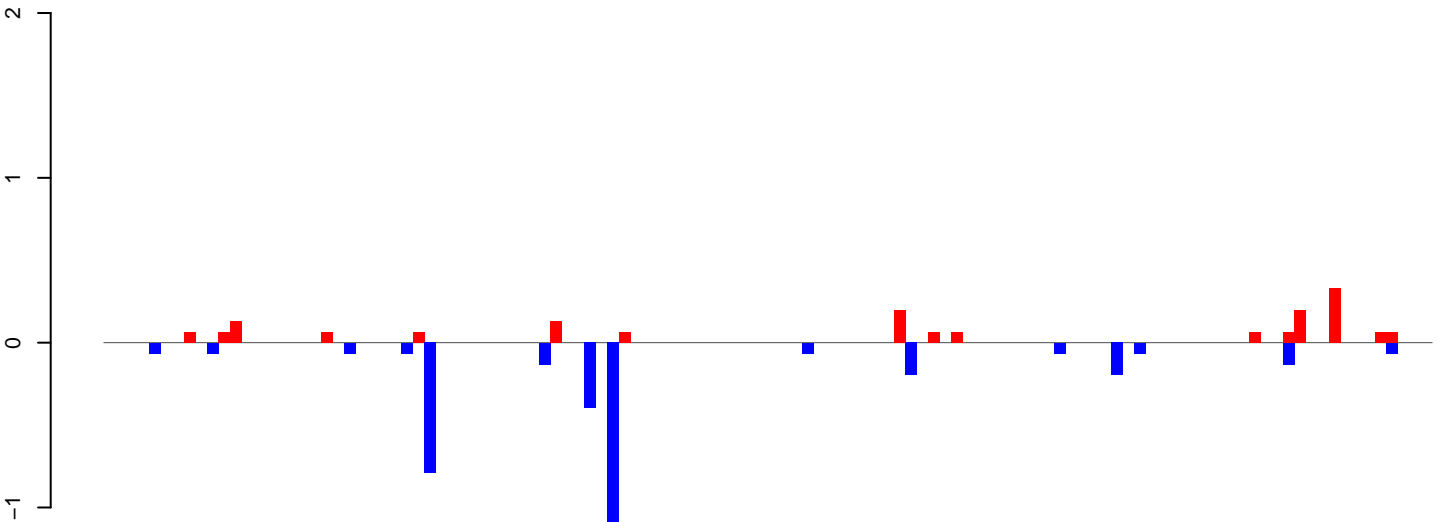


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



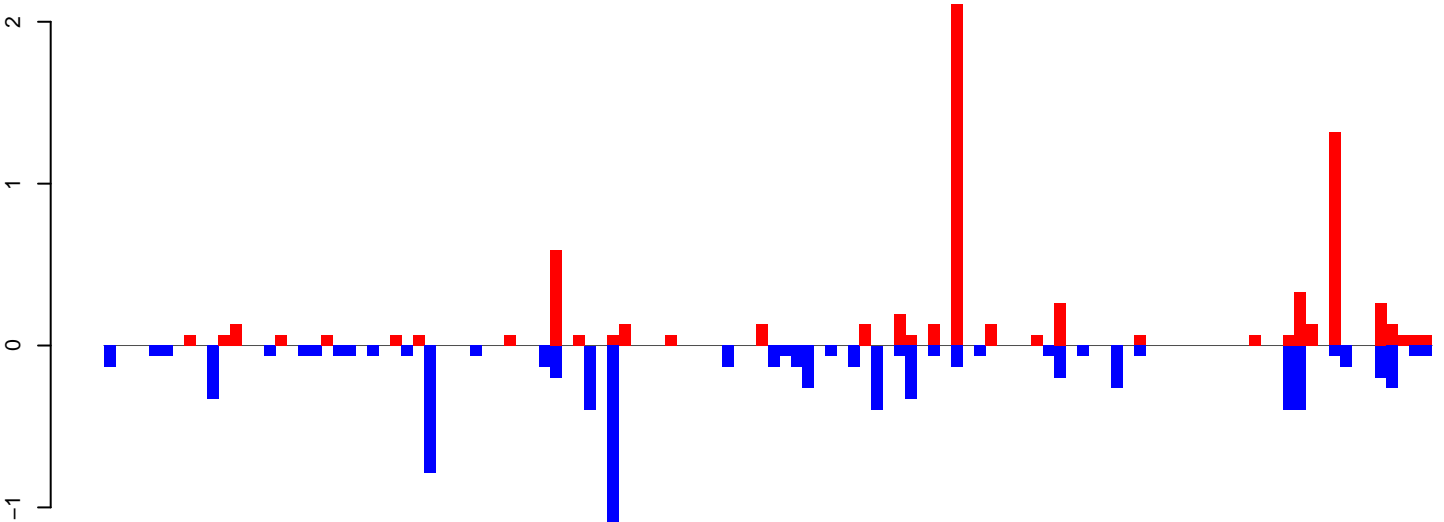
positive=6, negative=4, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=4, total=6

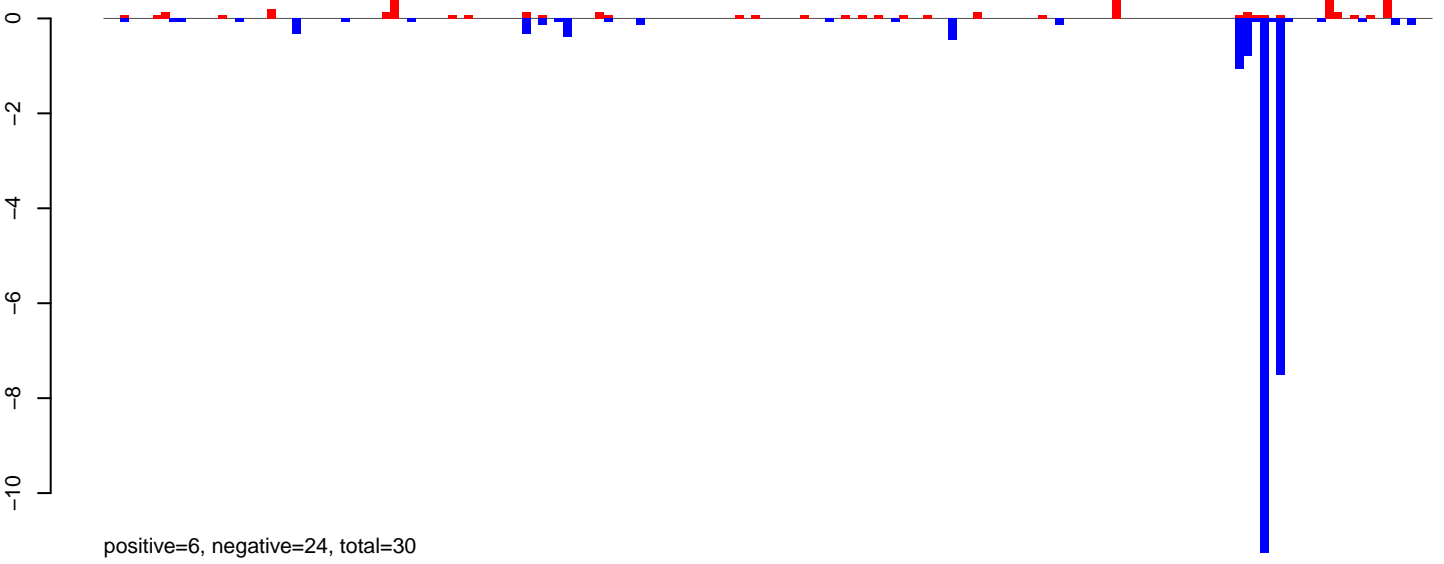
AeAlbo\_FemaleWhole\_BF\_CT.rep



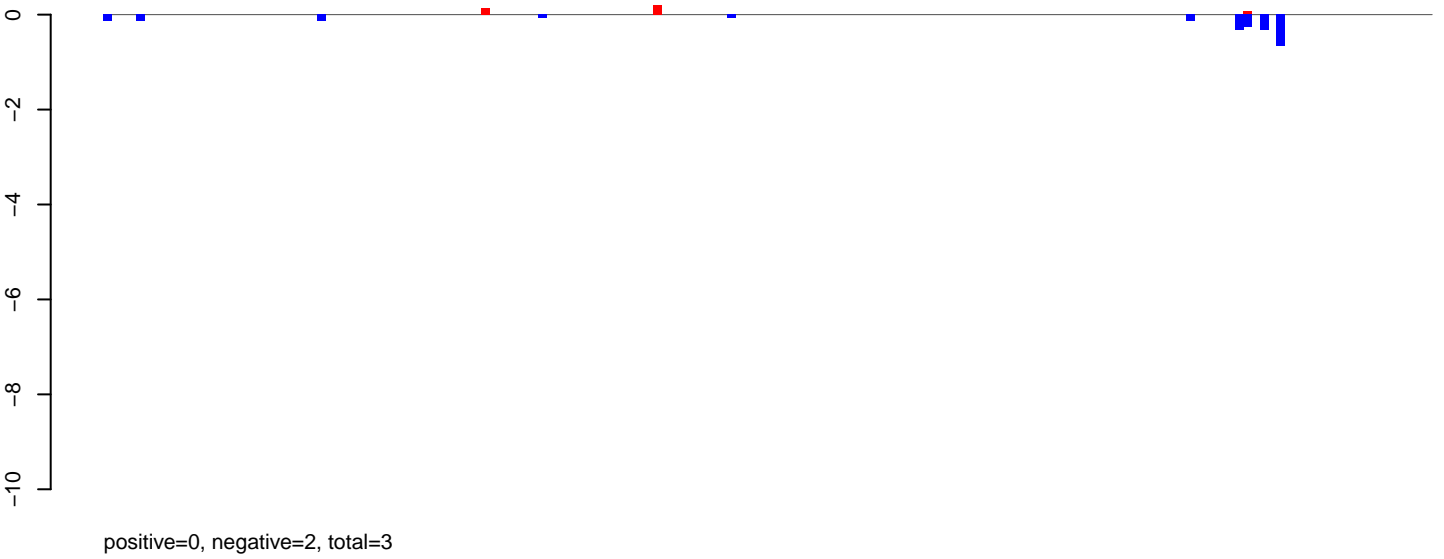
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Window size=25, length=2890, TE@ltr-1\_family-3245@LTR\_Gypsy:1-2890

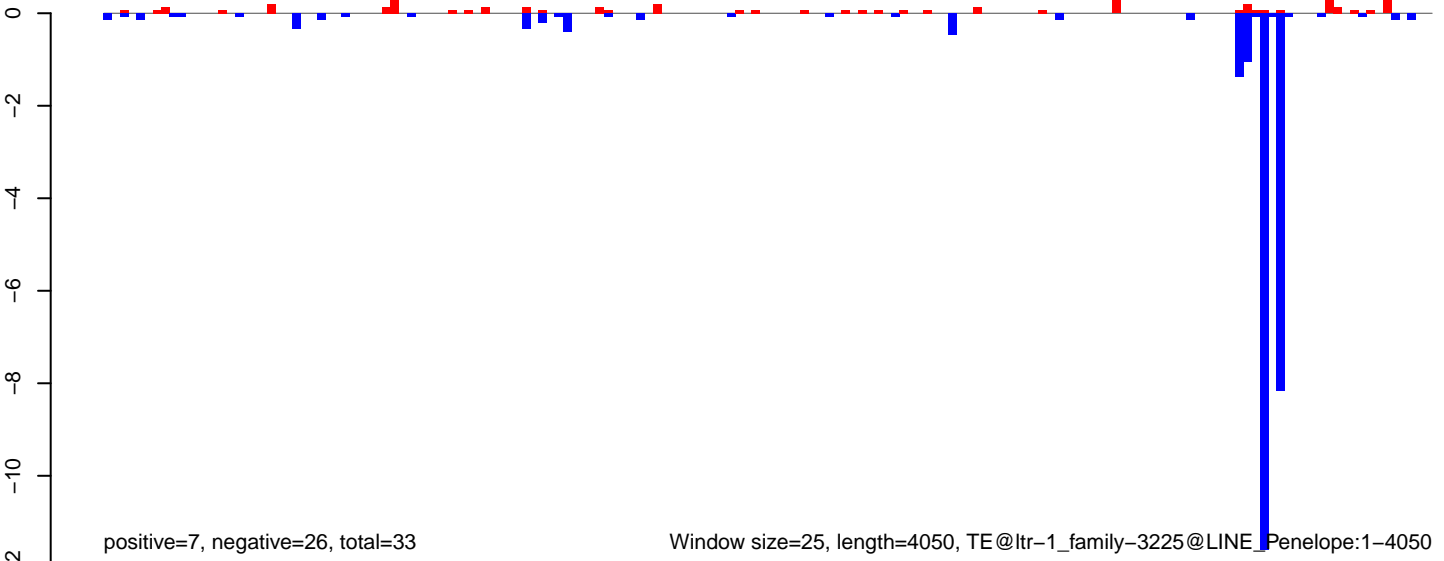
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

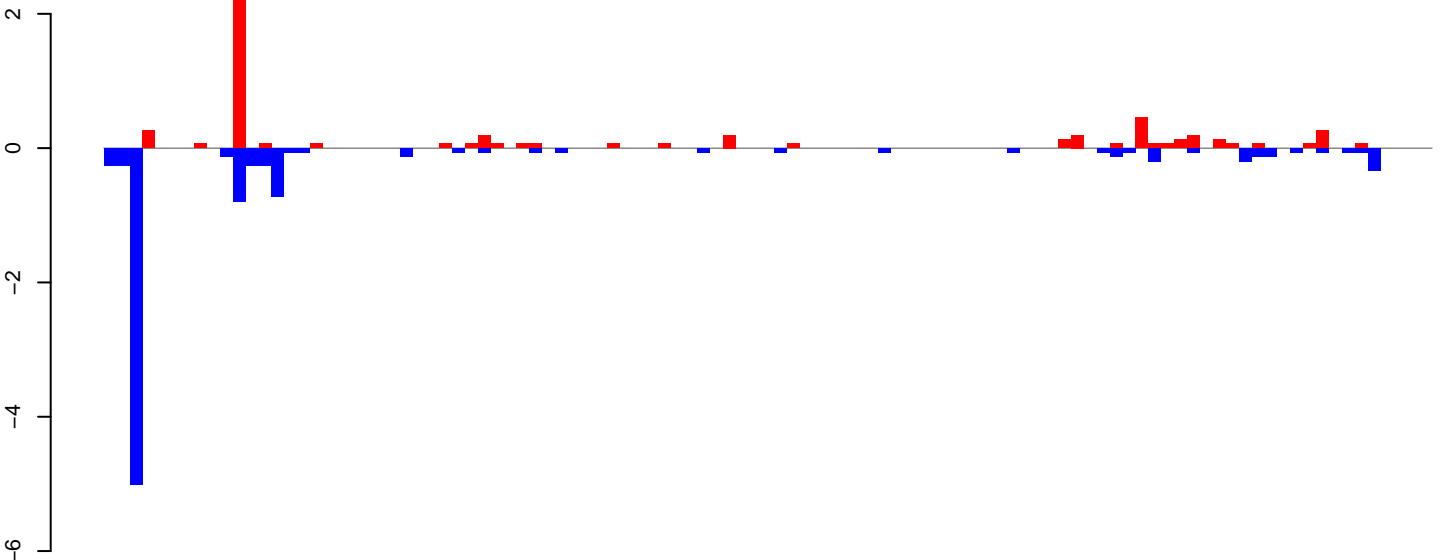


AeAlbo\_FemaleWhole\_BF\_CT.rep



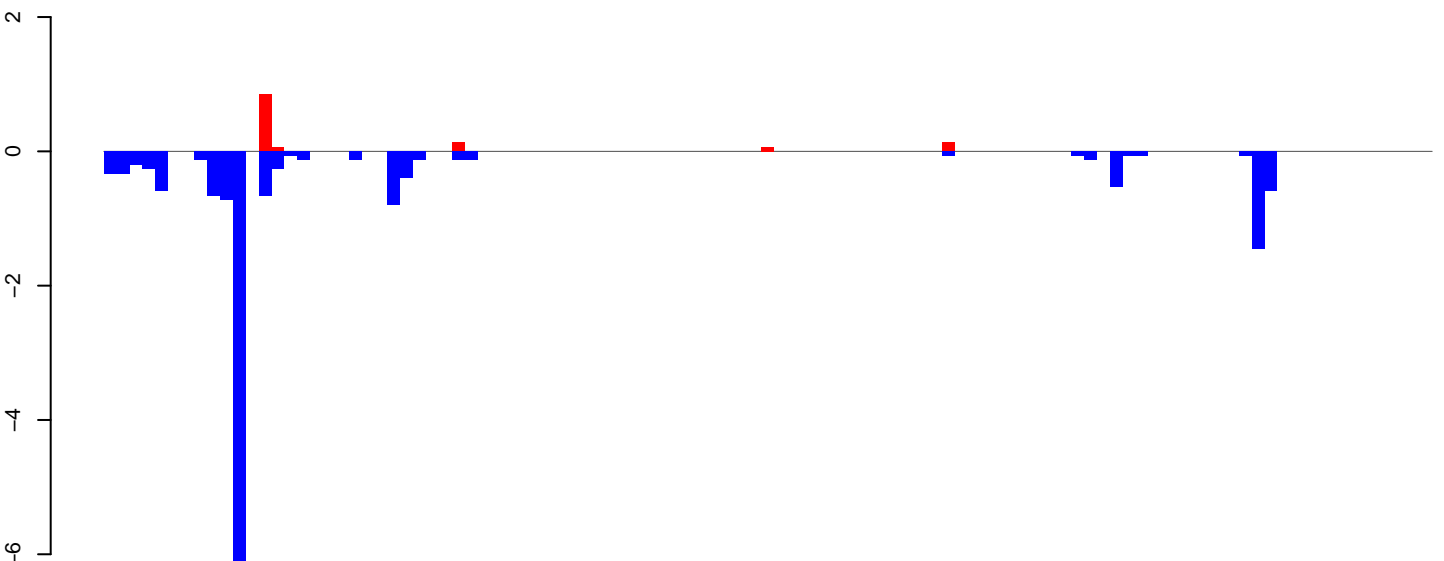
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



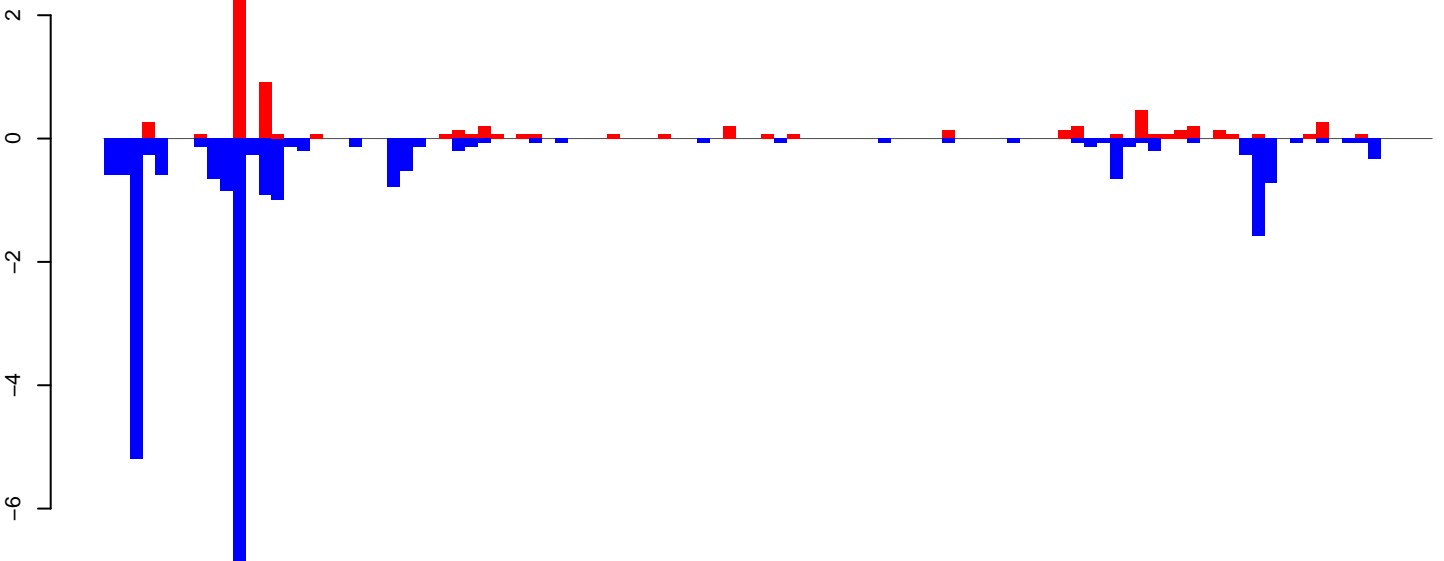
positive=6, negative=10, total=16

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=16, total=17

AeAlbo\_FemaleWhole\_BF\_CT.rep

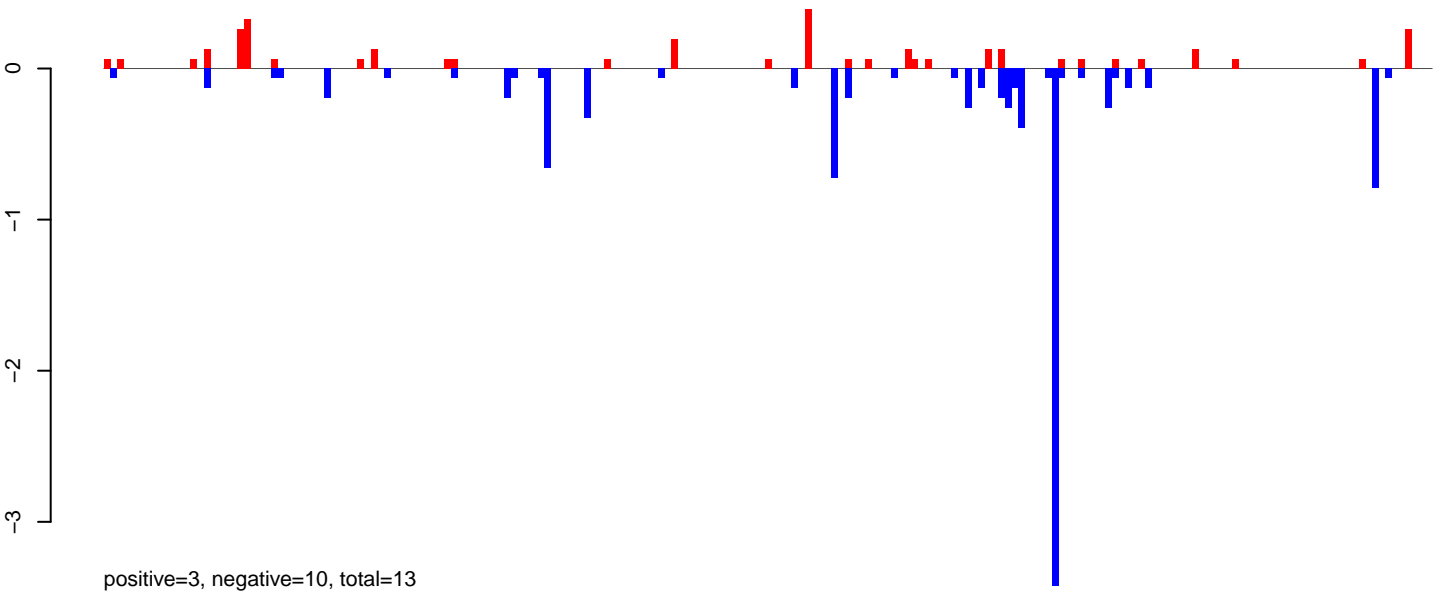


positive=7, negative=26, total=33

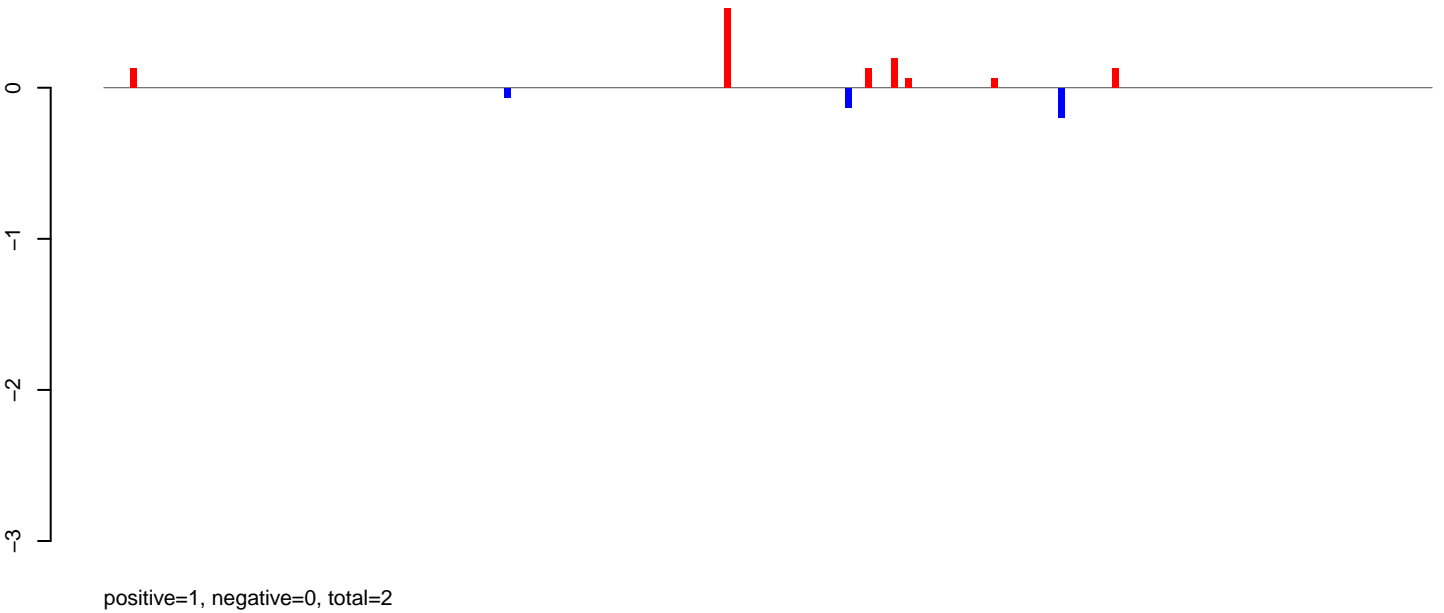
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0 500 1000 1500 2000 2500

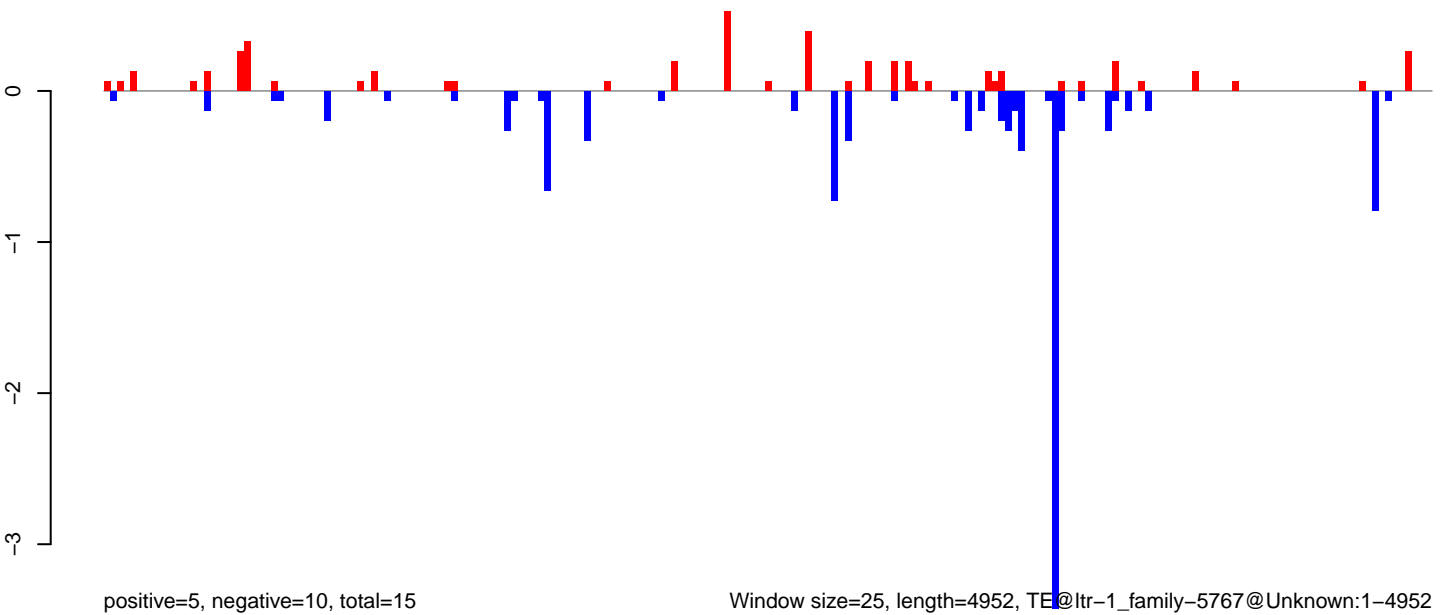
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

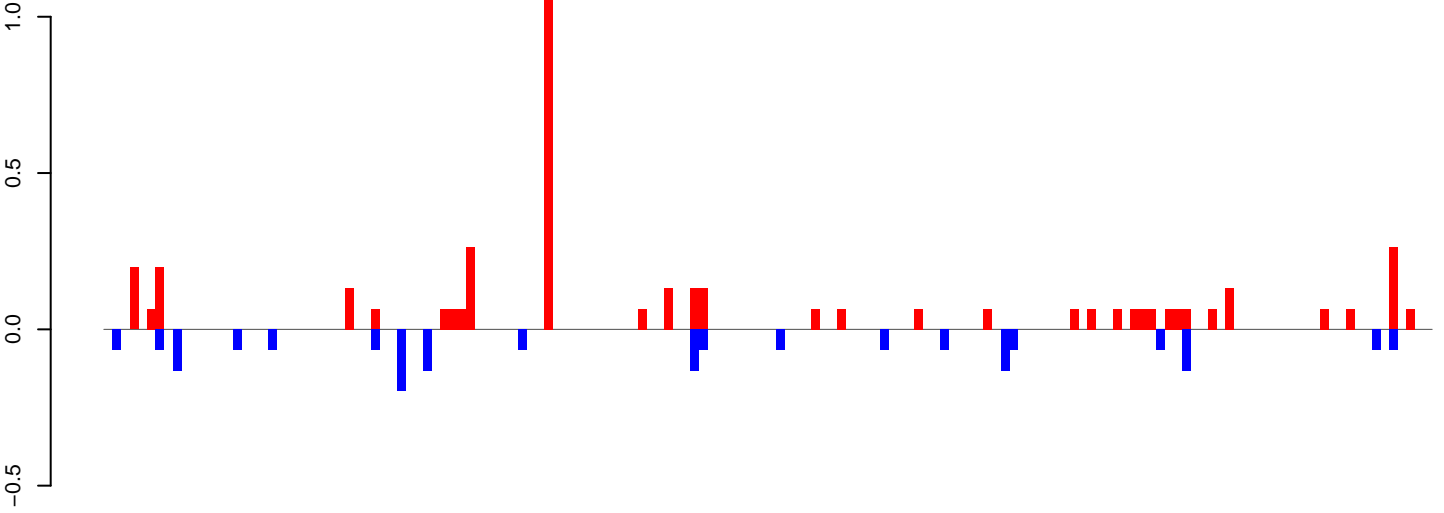


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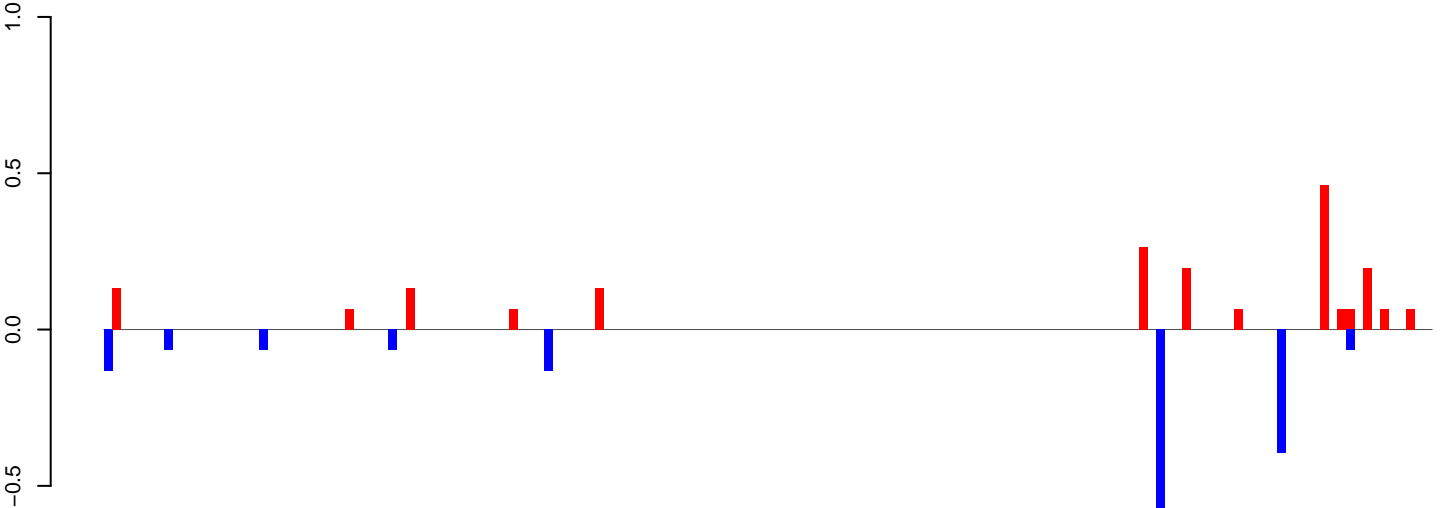


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



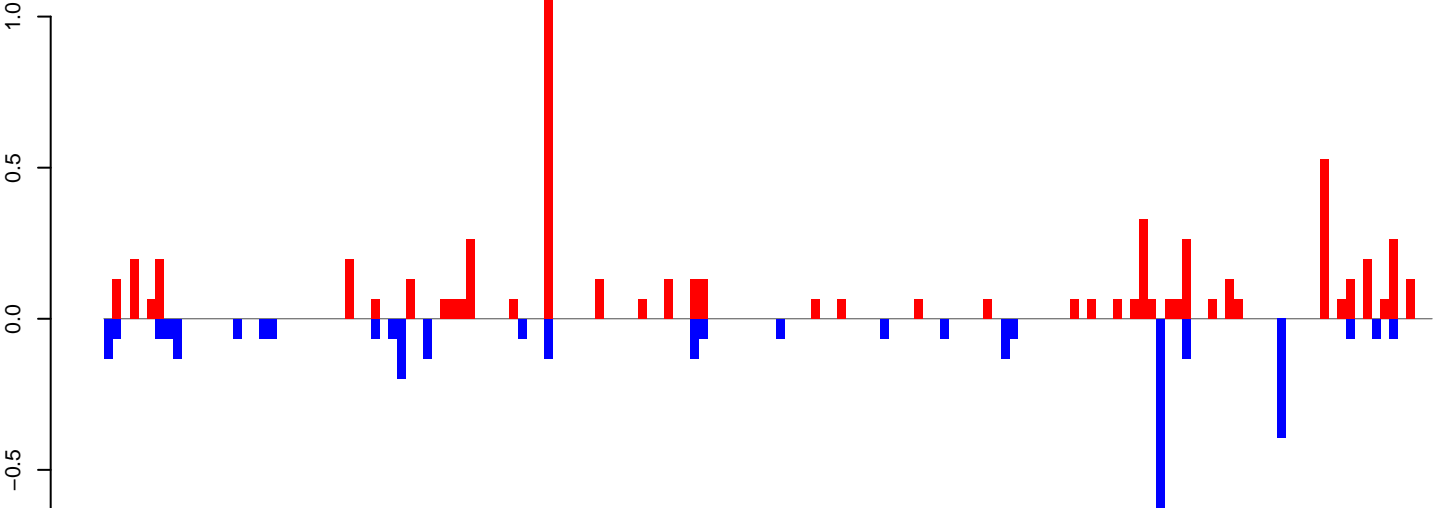
positive=4, negative=2, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=2, total=4

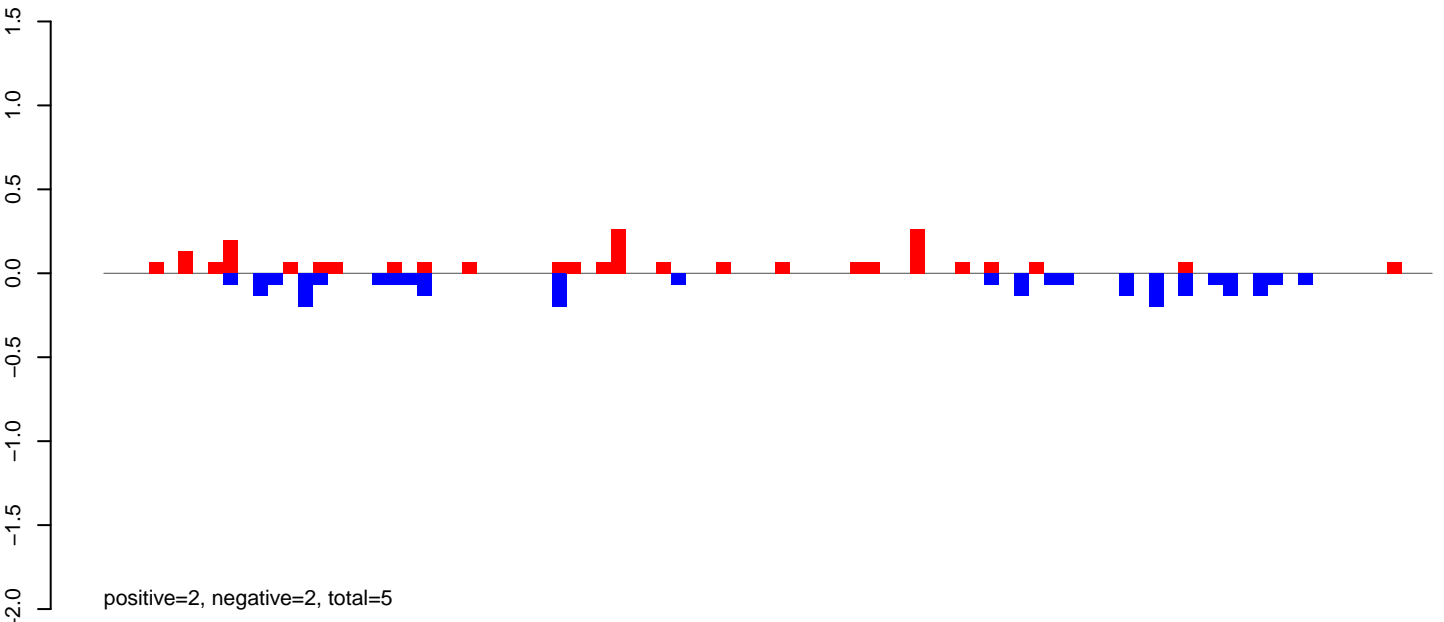
AeAlbo\_FemaleWhole\_BF\_CT.rep



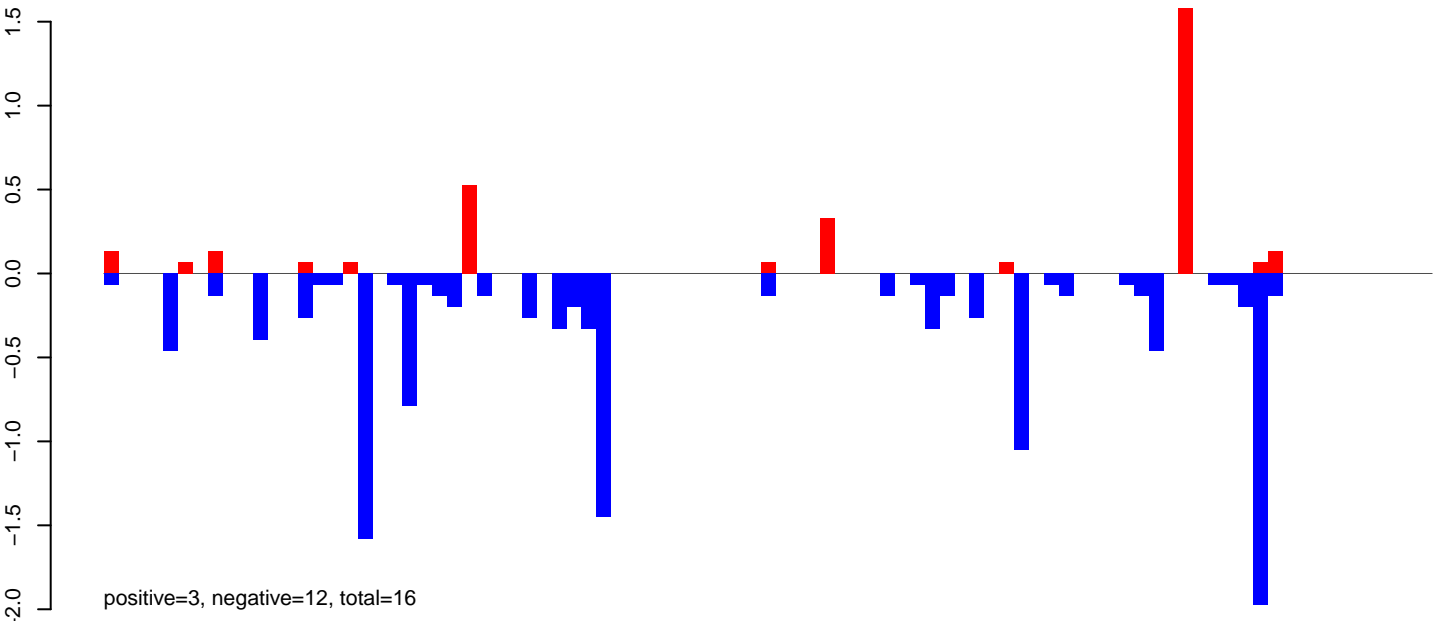
positive=6, negative=4, total=10

Window size=25, length=3846, TE@ltr-1\_family-5205@Unknown:1-3846

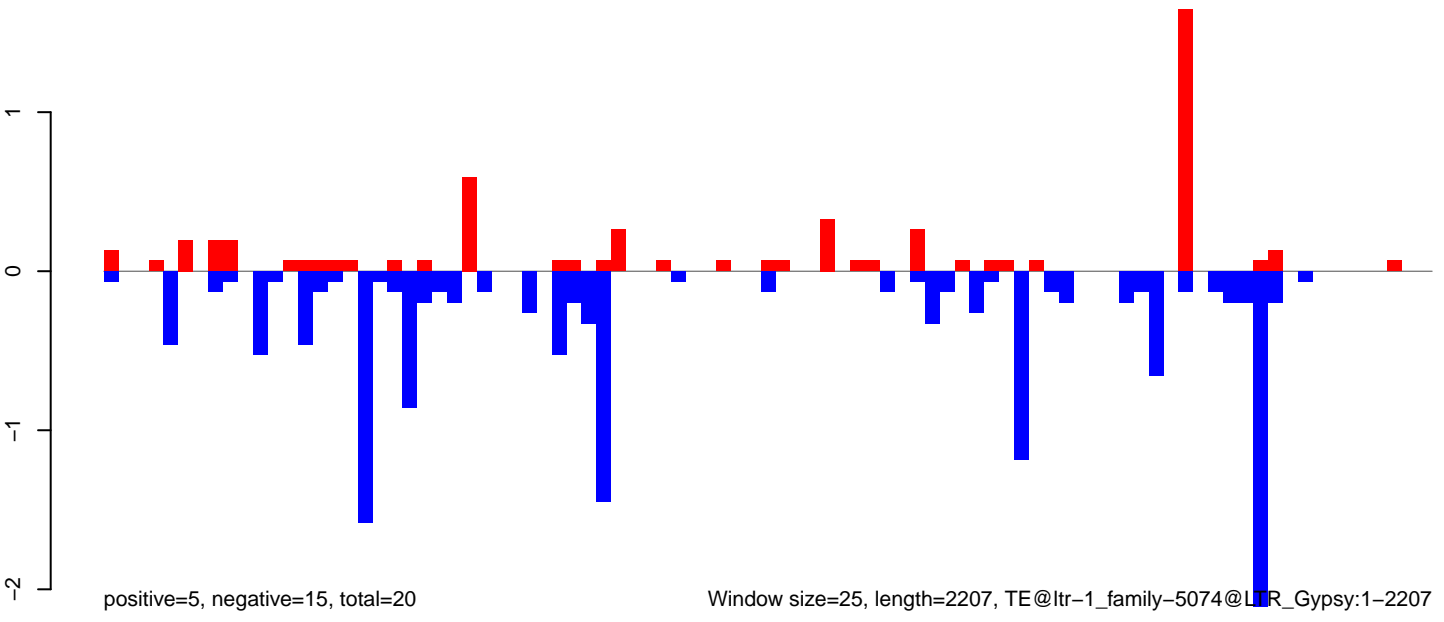
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

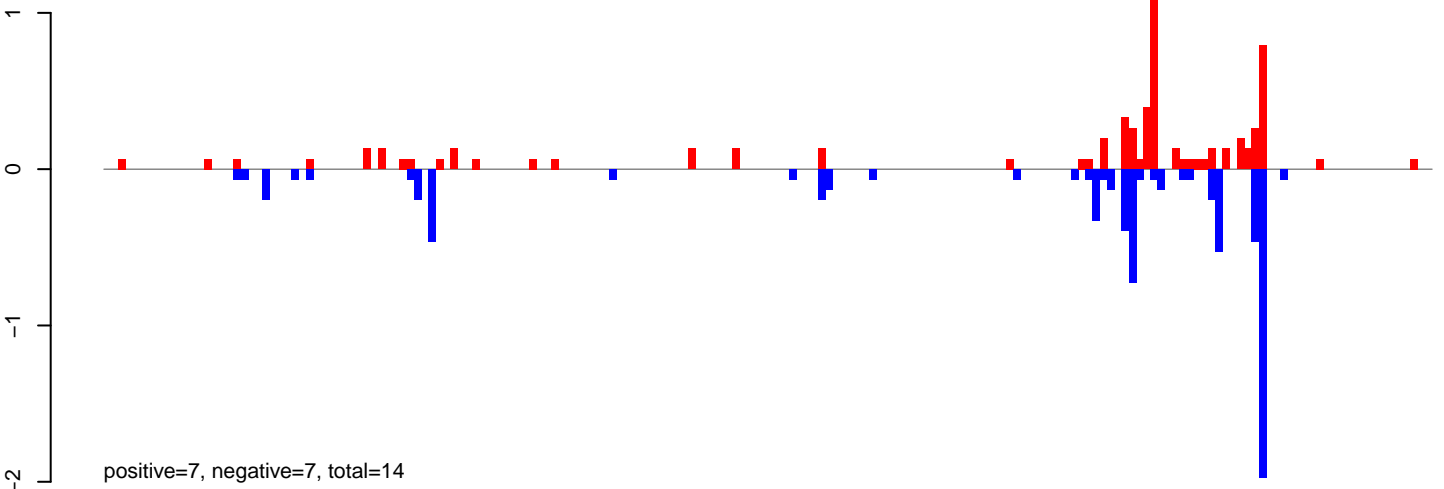


AeAlbo\_FemaleWhole\_BF\_CT.rep

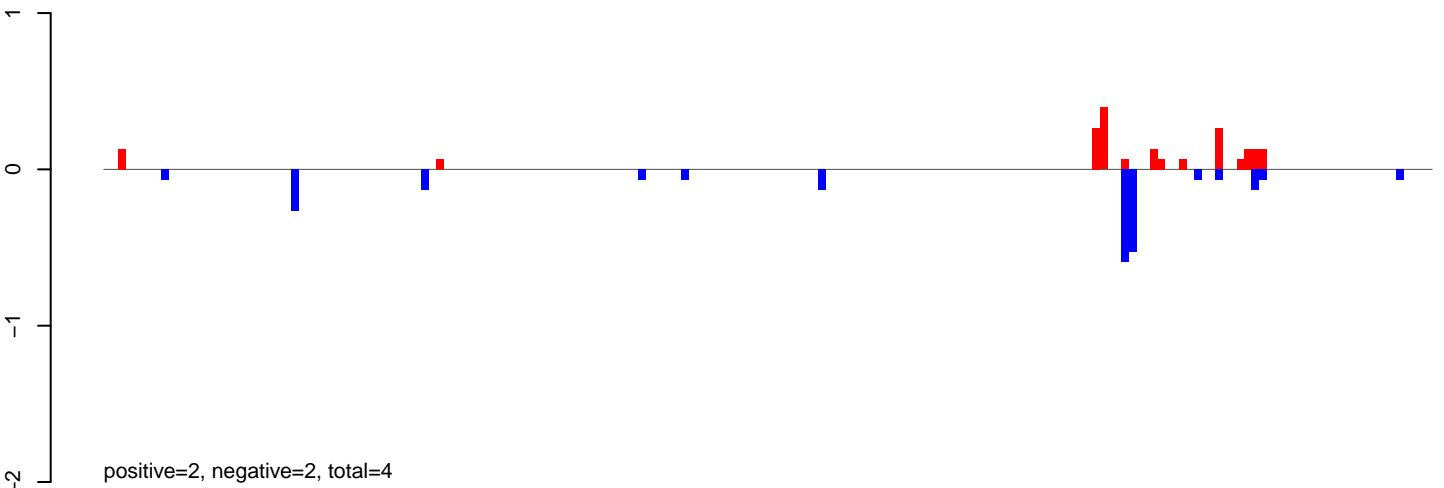


Window size=25, length=2207, TE@ltr-1\_family-5074@LTR\_Gypsy:1-2207

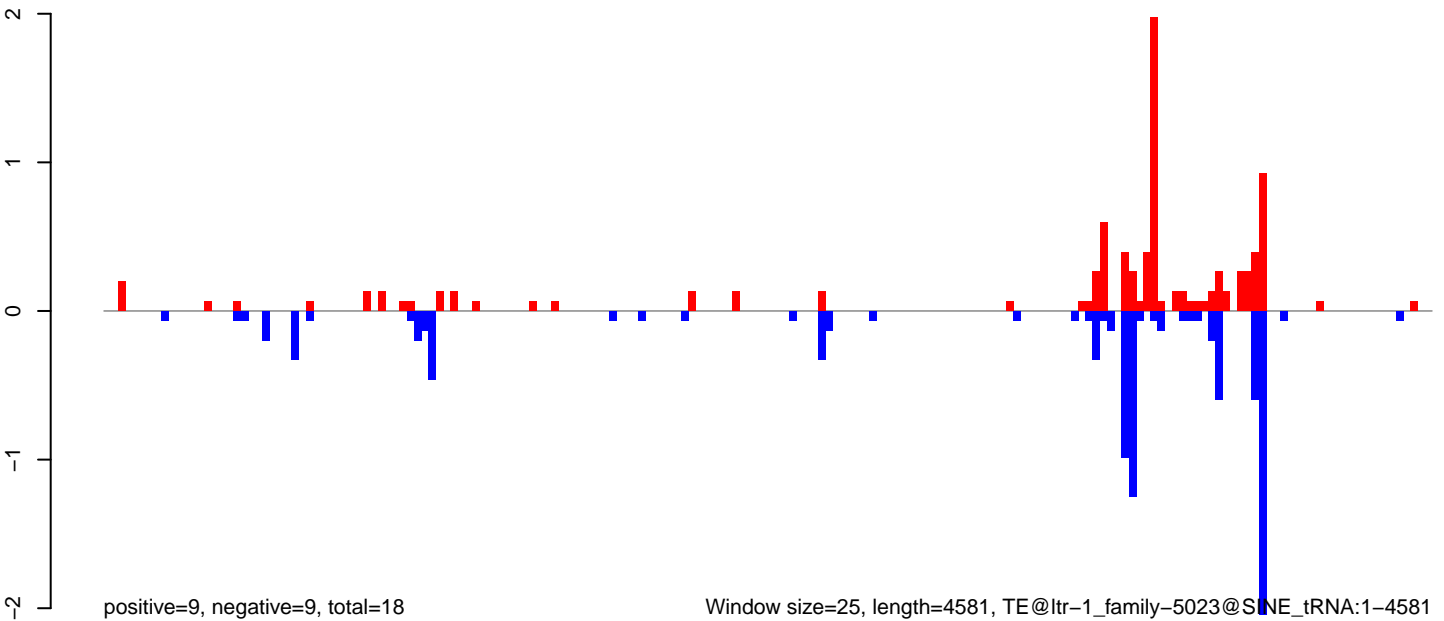
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

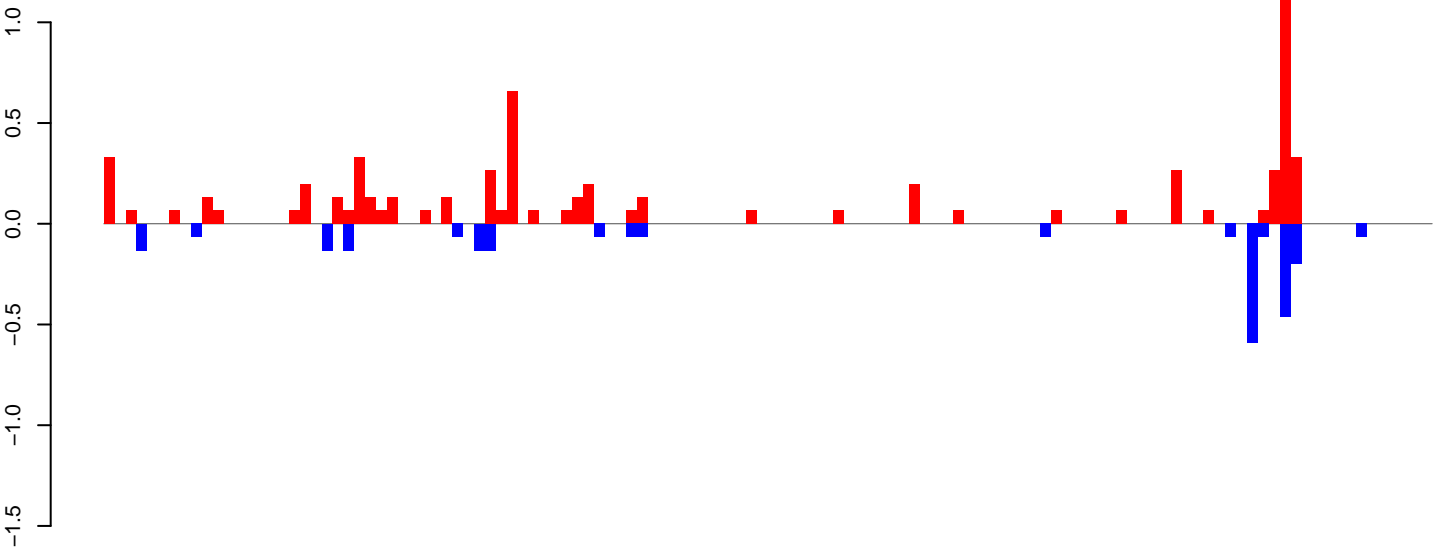


AeAlbo\_FemaleWhole\_BF\_CT.rep

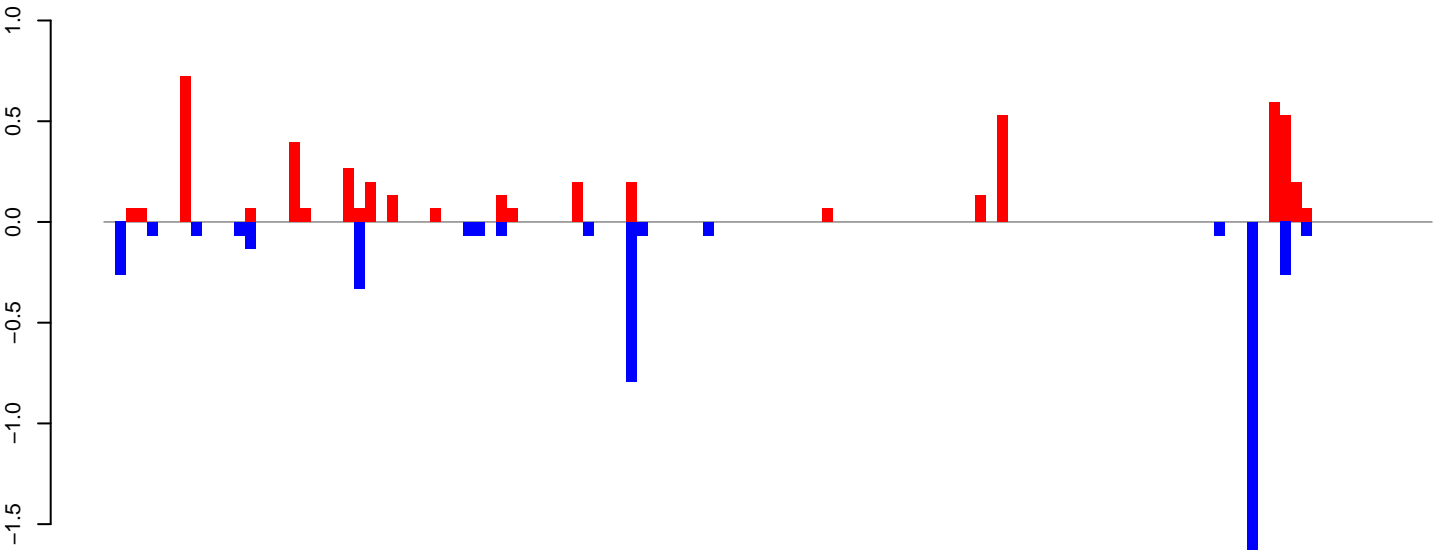


Window size=25, length=4581, TE@ltr-1\_family-5023@SINE\_tRNA:1-4581

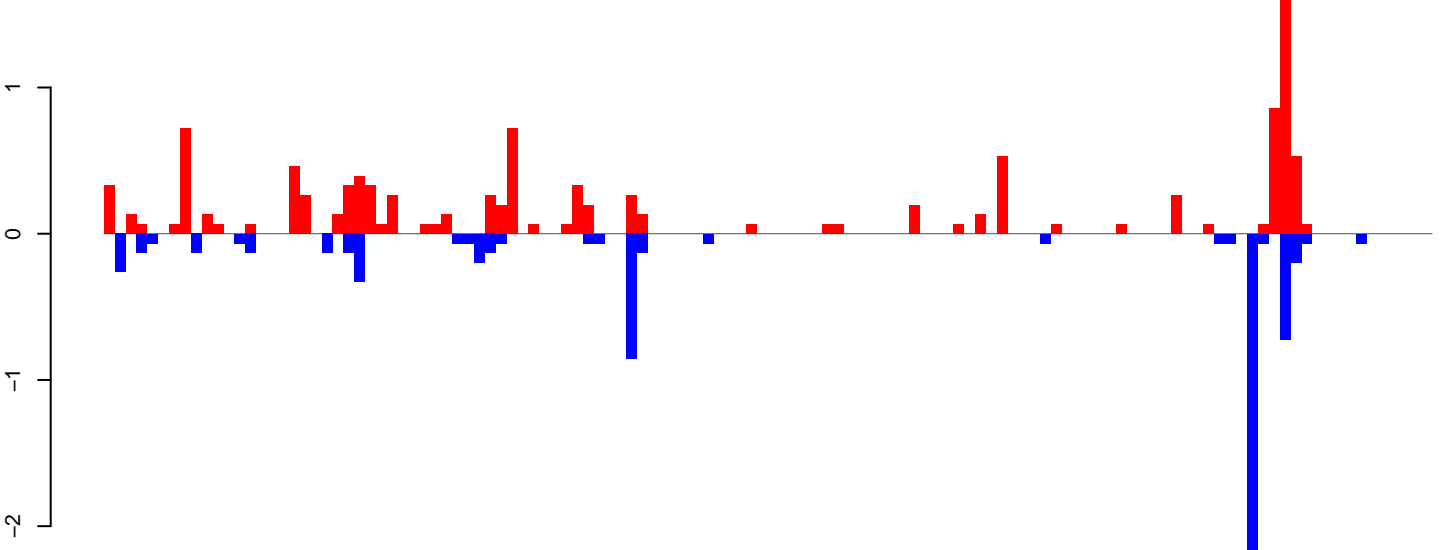
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

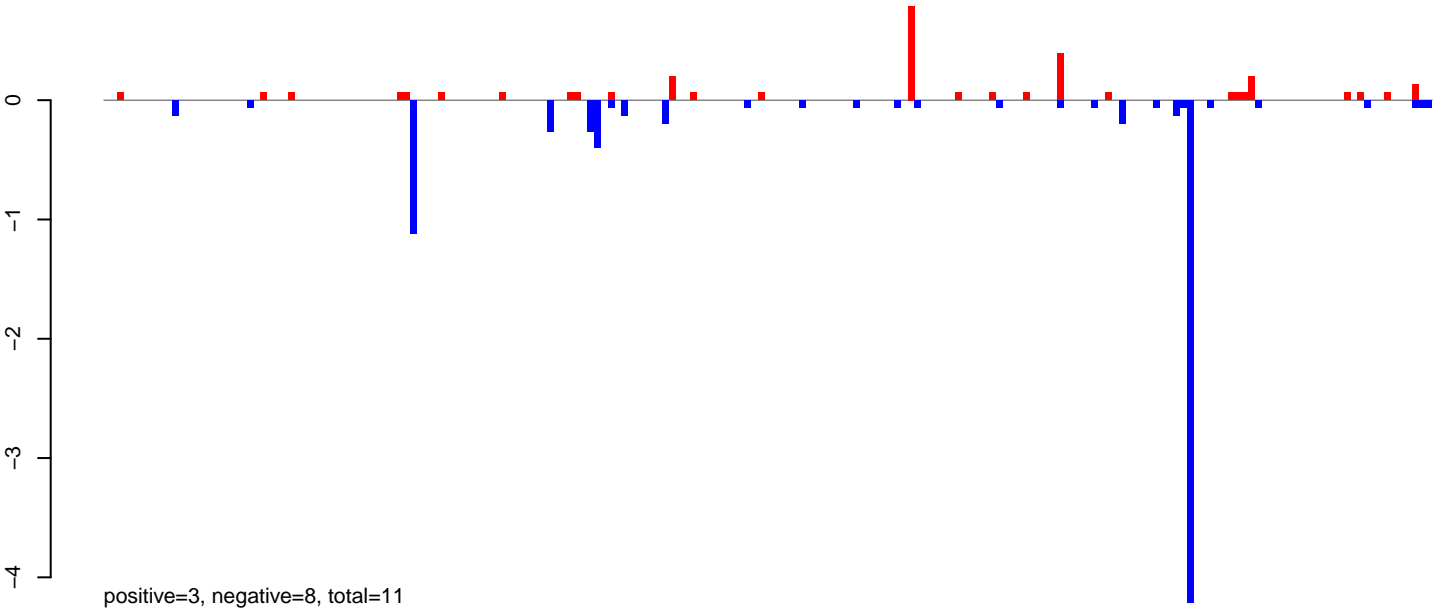


AeAlbo\_FemaleWhole\_BF\_CT.rep

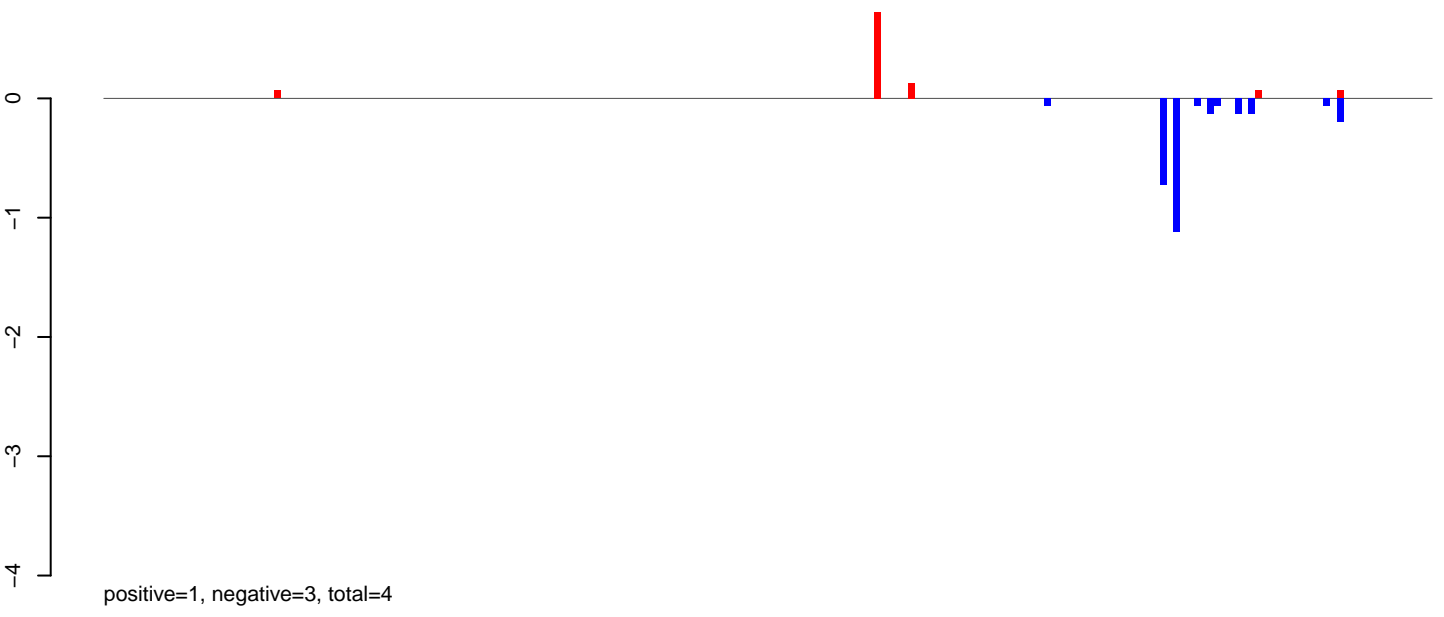


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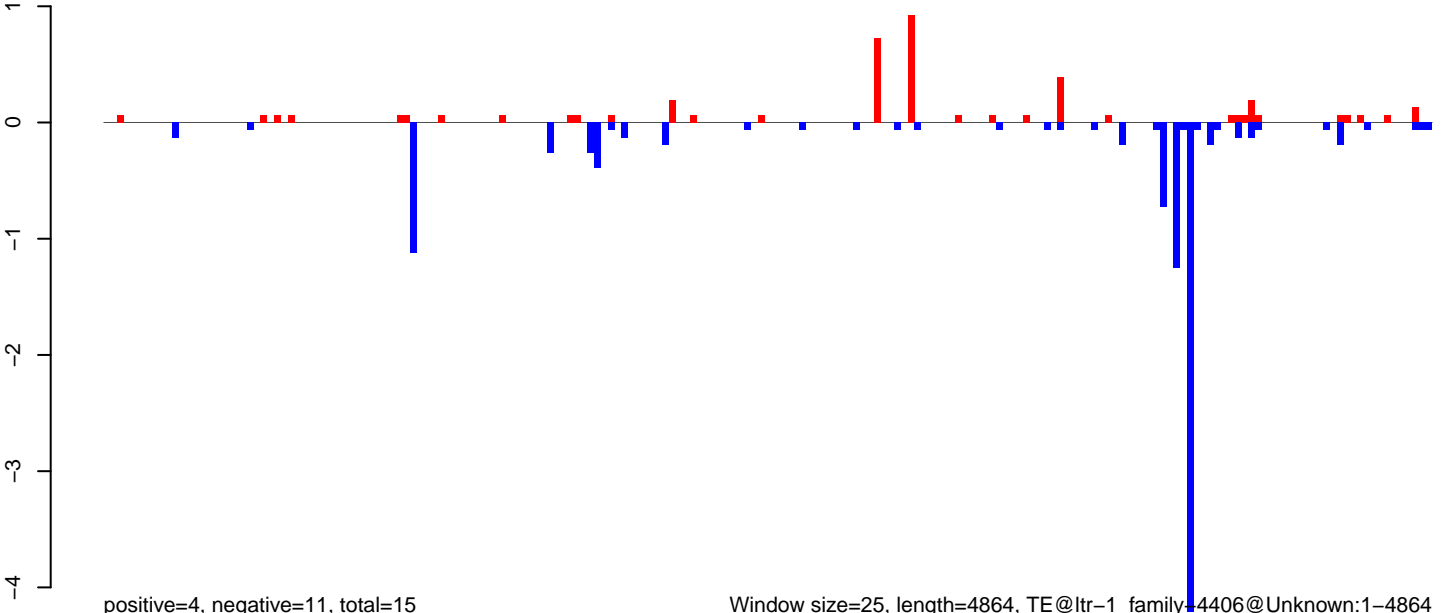
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

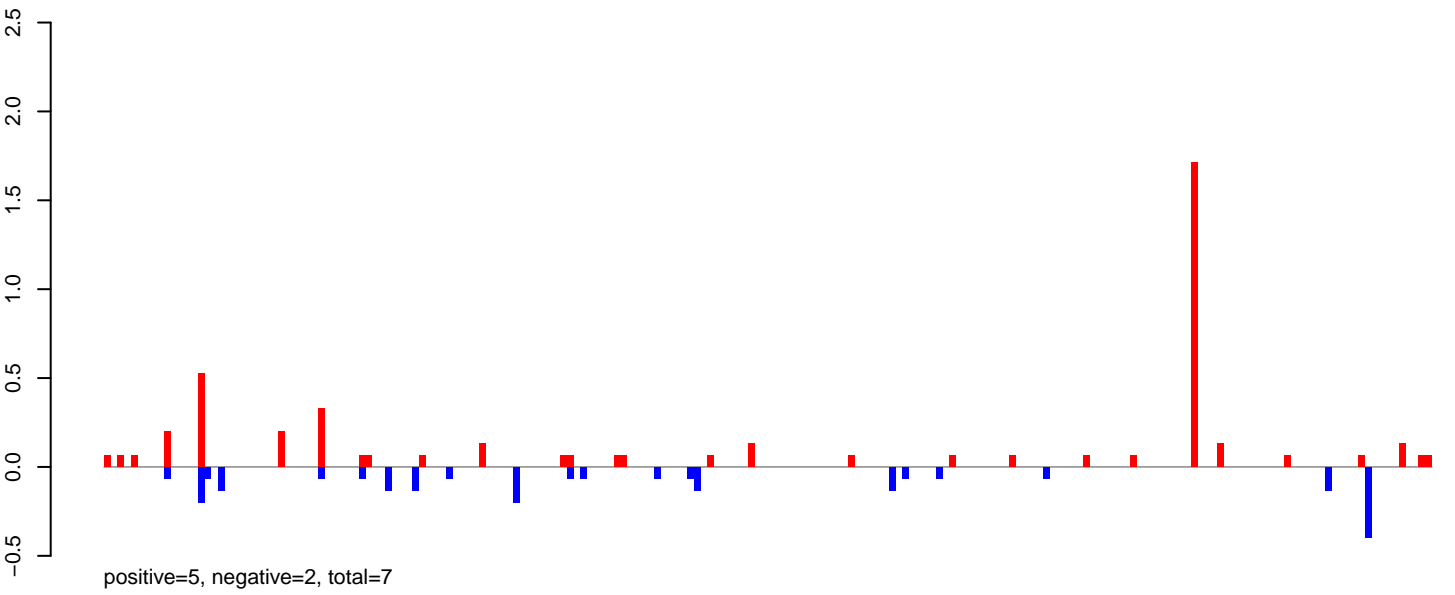


AeAlbo\_FemaleWhole\_BF\_CT.rep

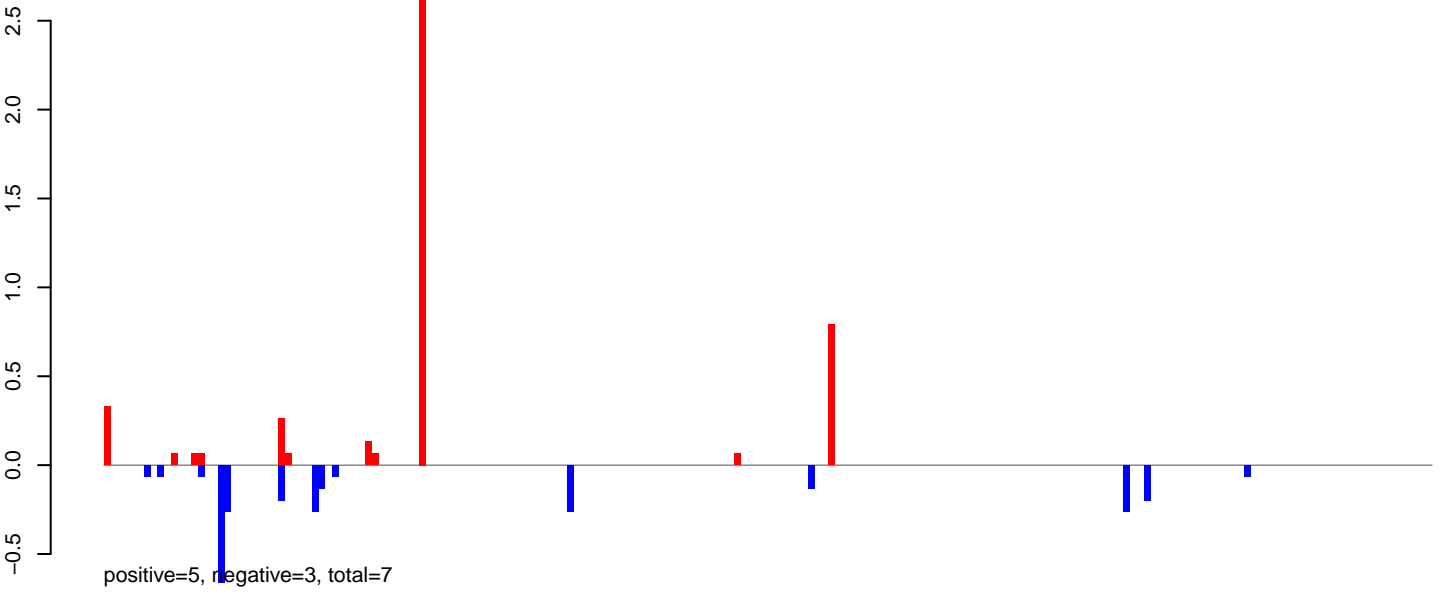


Window size=25, length=4864, TE@ltr-1\_family:4406@Unknown:1-4864

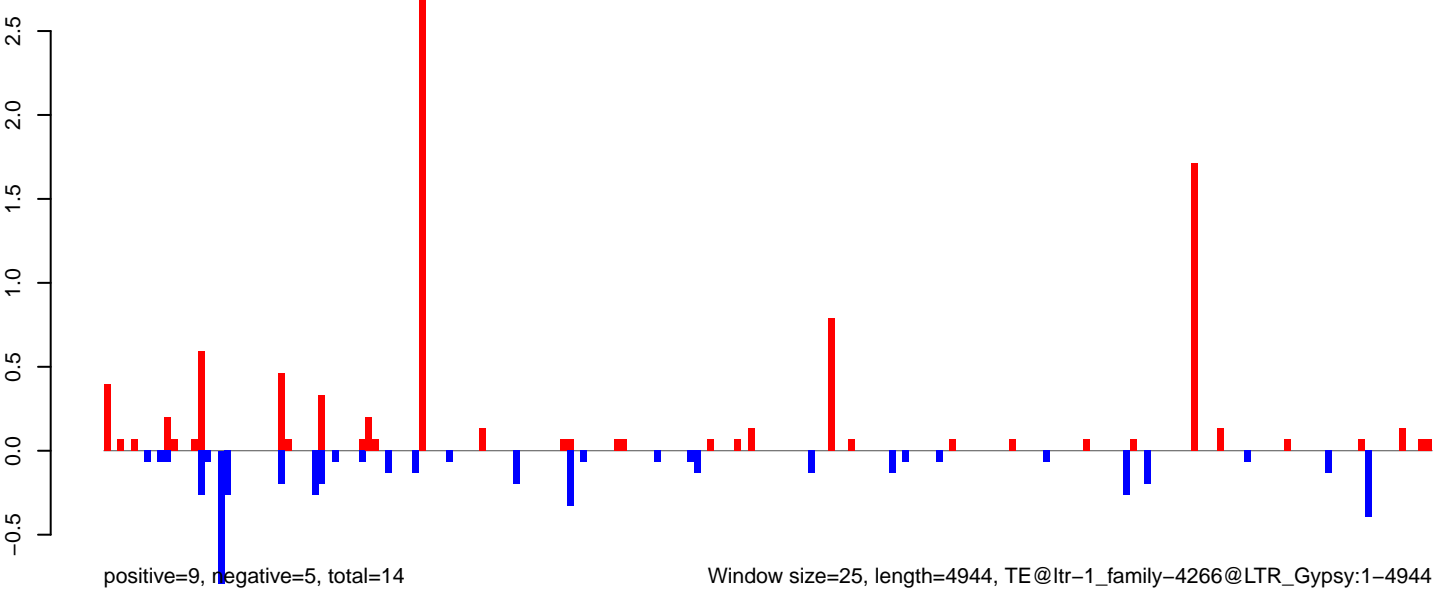
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



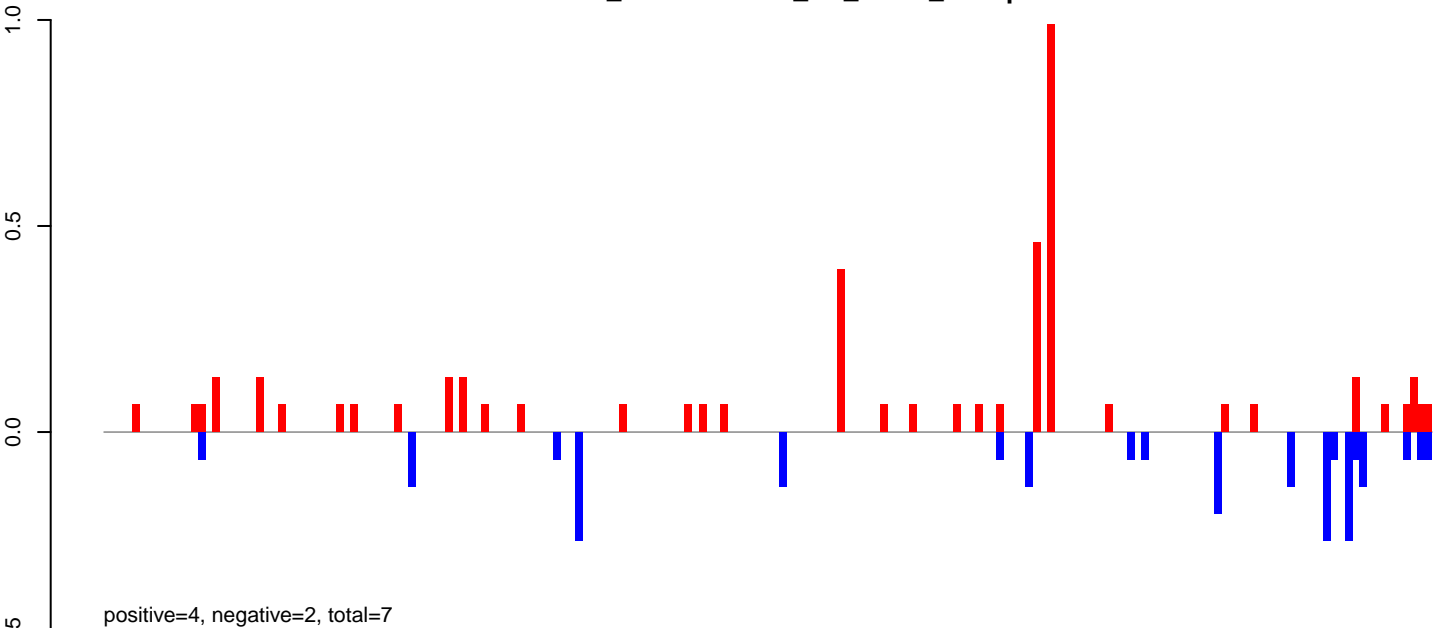
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



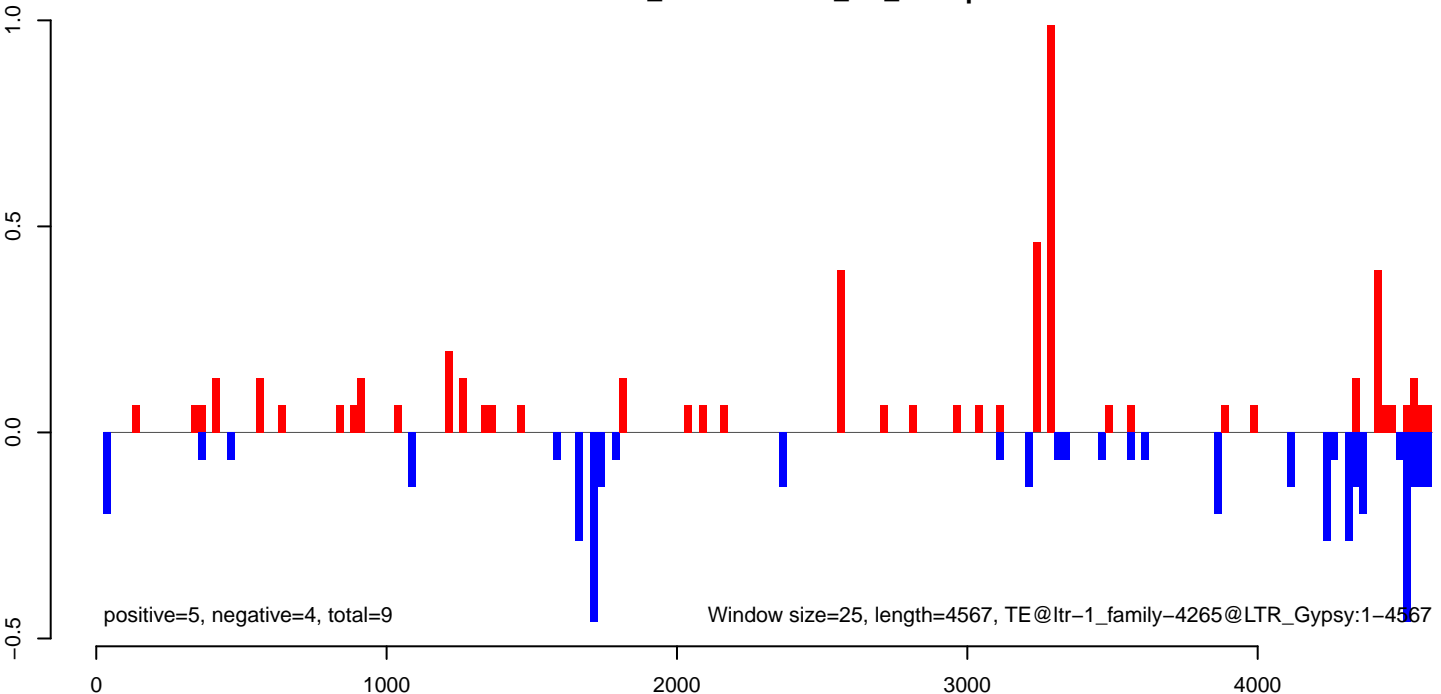
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



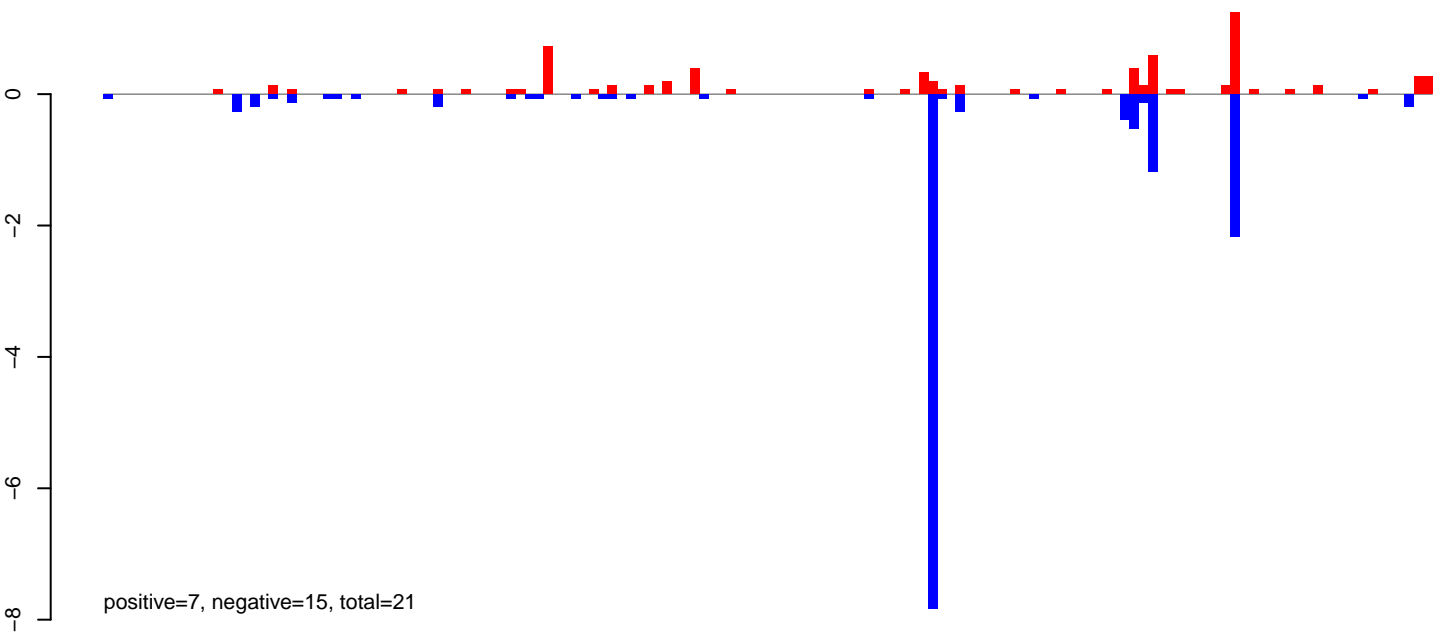
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



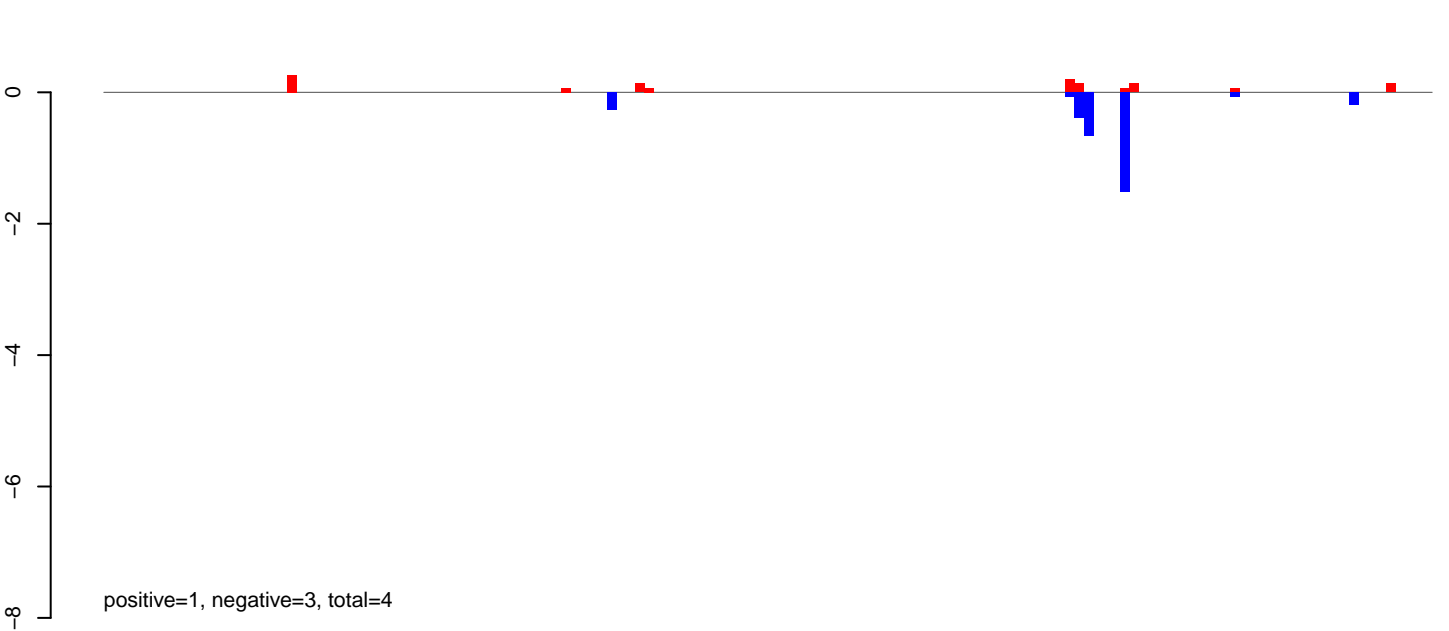
AeAlbo\_FemaleWhole\_BF\_CT.rep



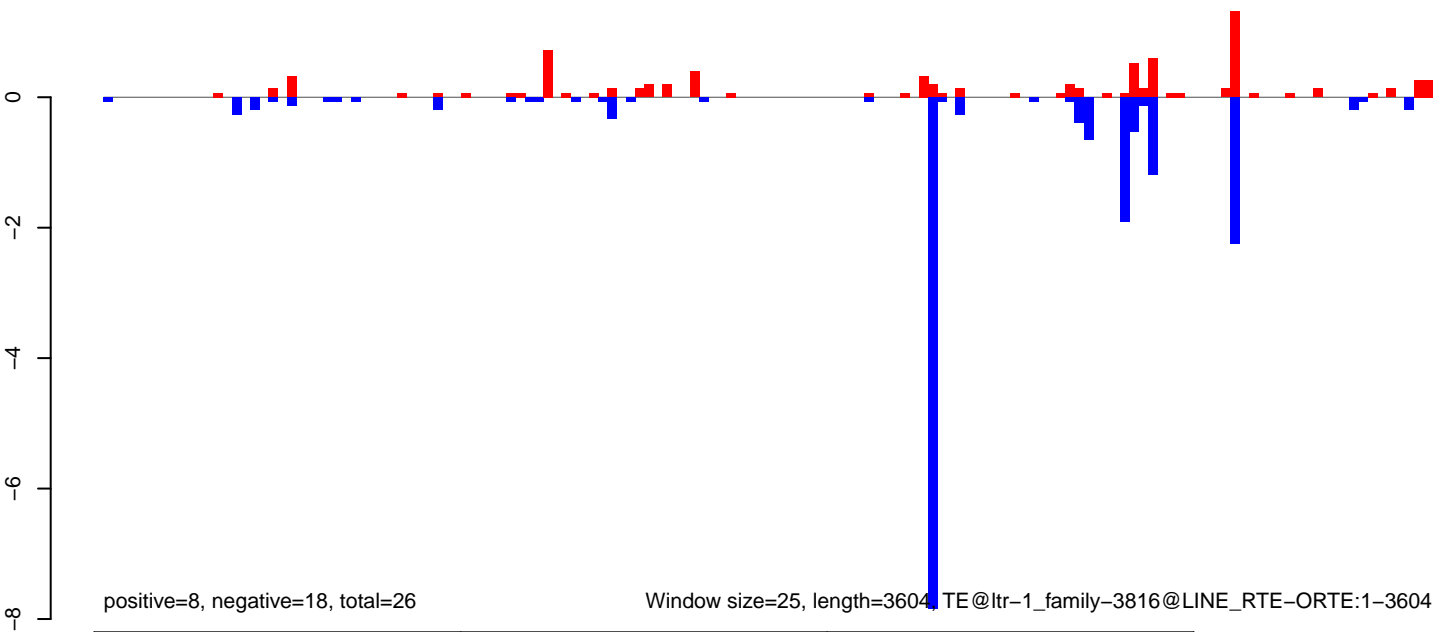
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

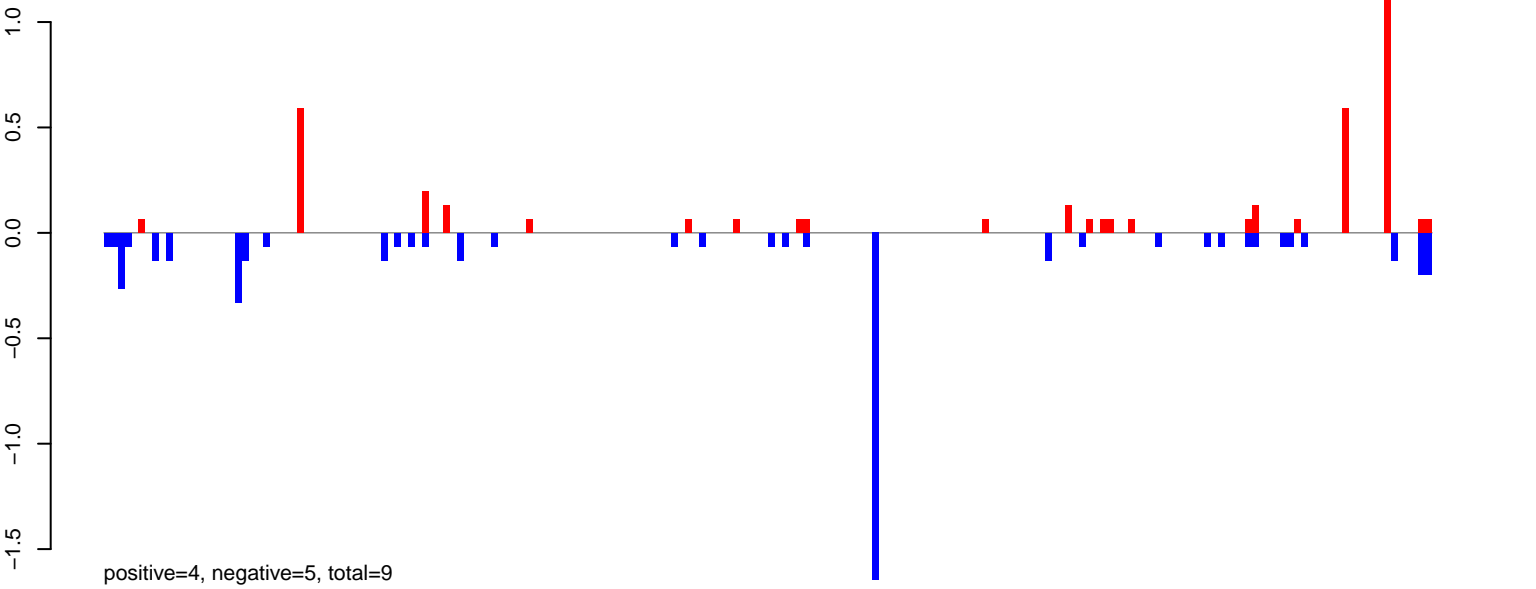


AeAlbo\_FemaleWhole\_BF\_CT.rep

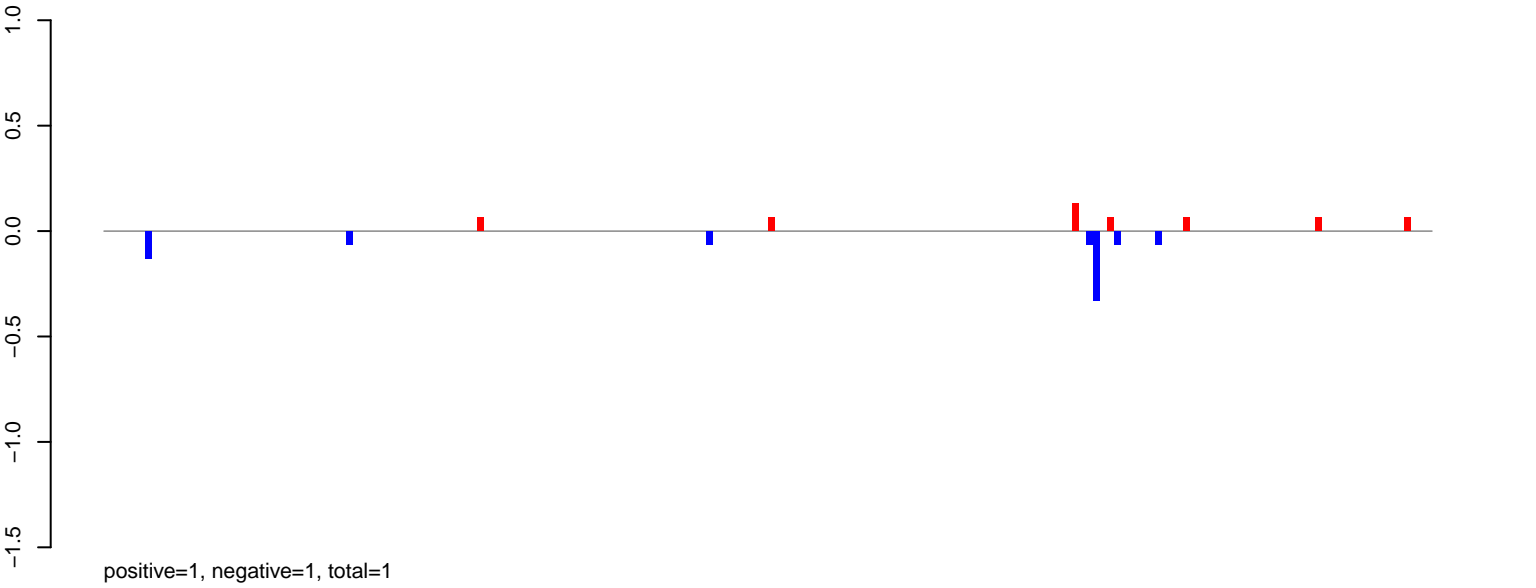




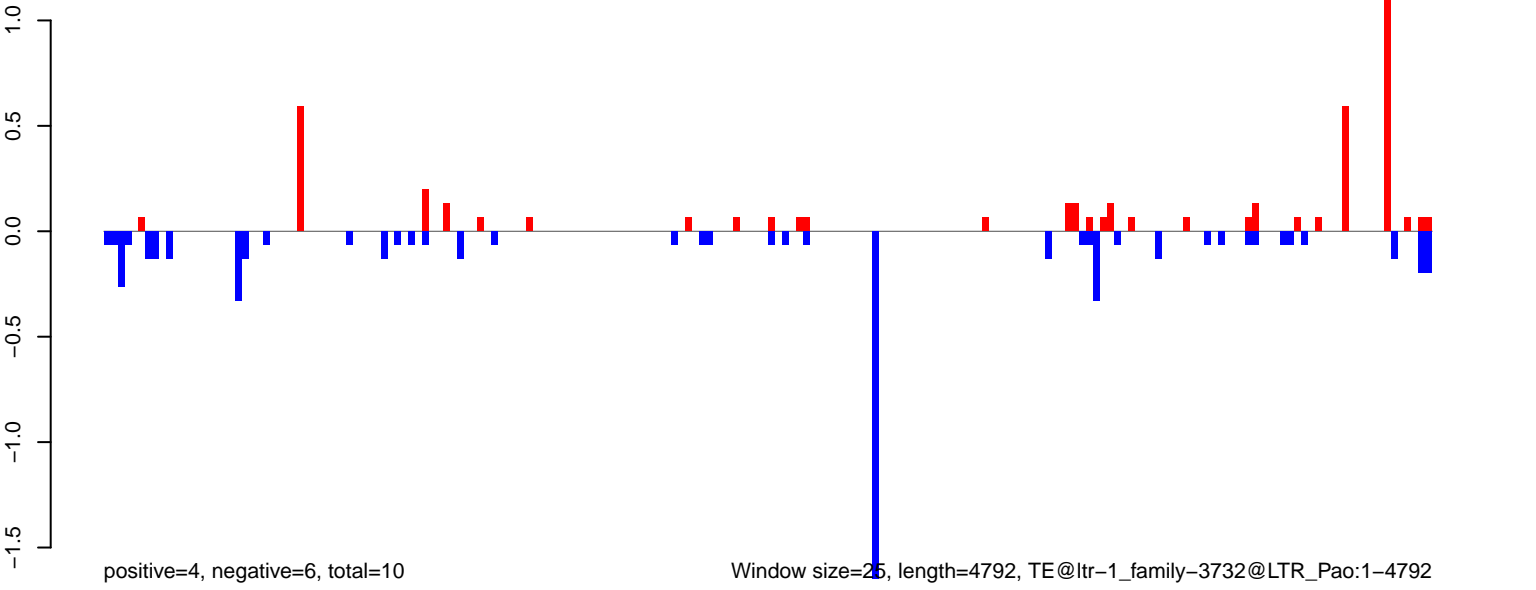
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



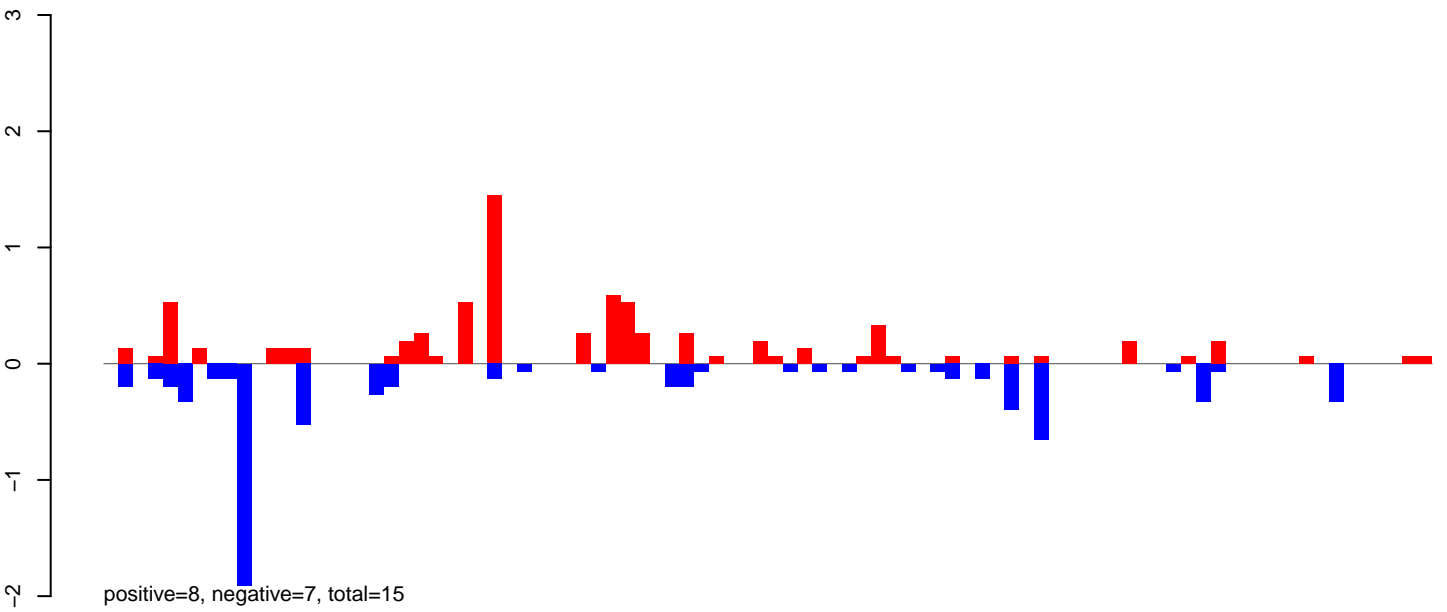
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



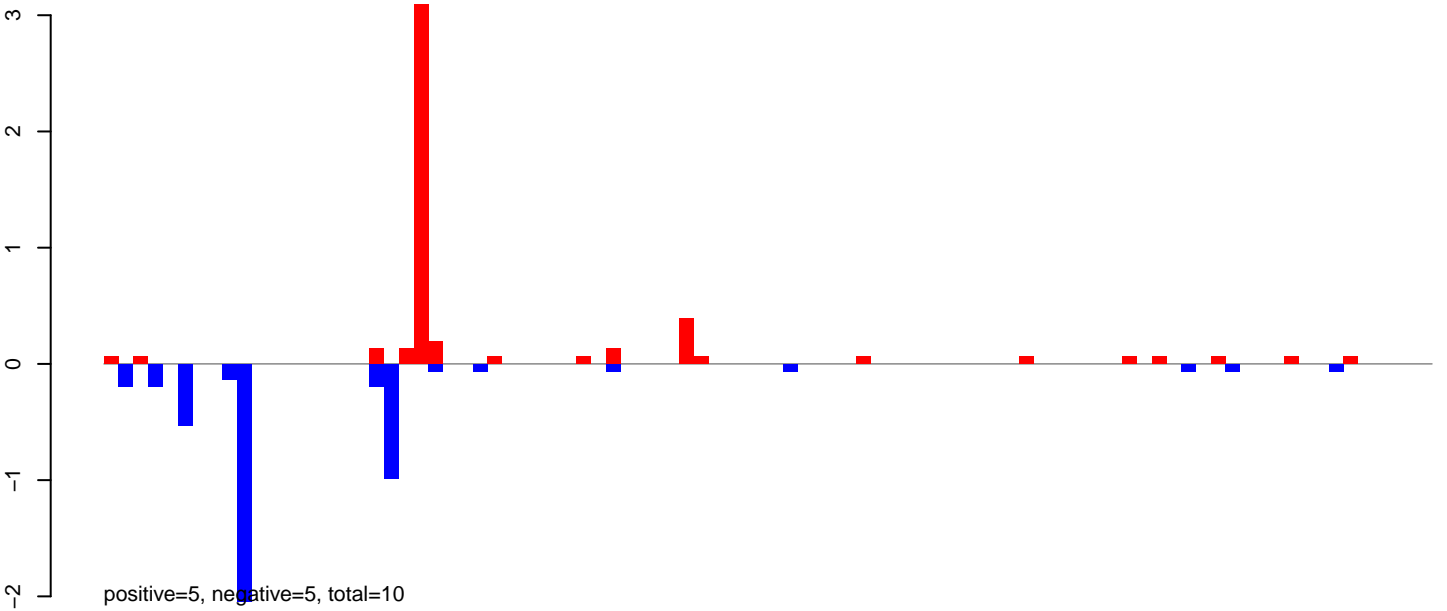
AeAlbo\_FemaleWhole\_BF\_CT.rep



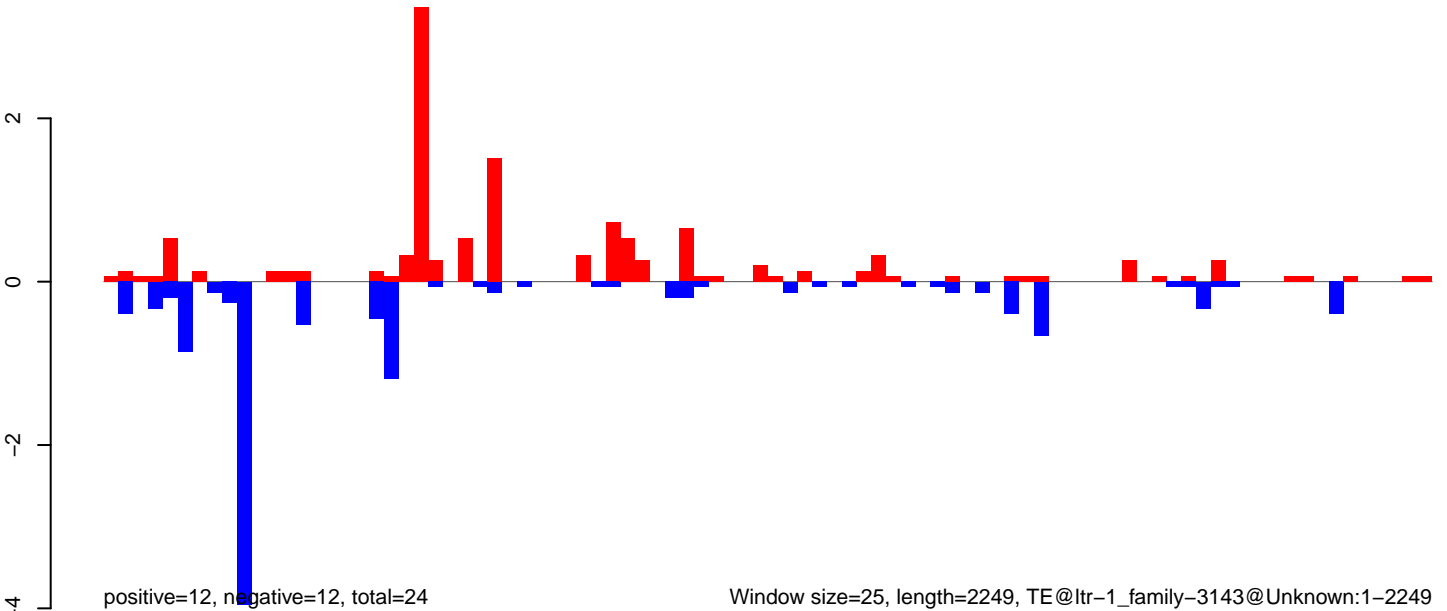
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



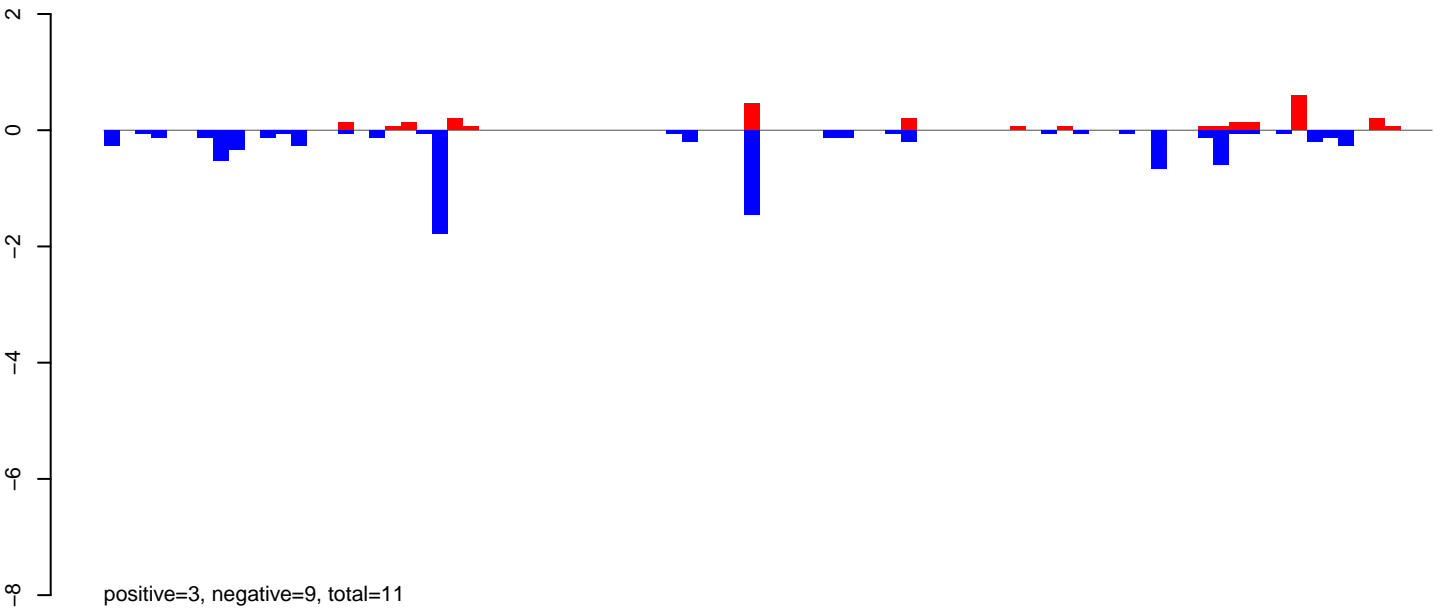
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



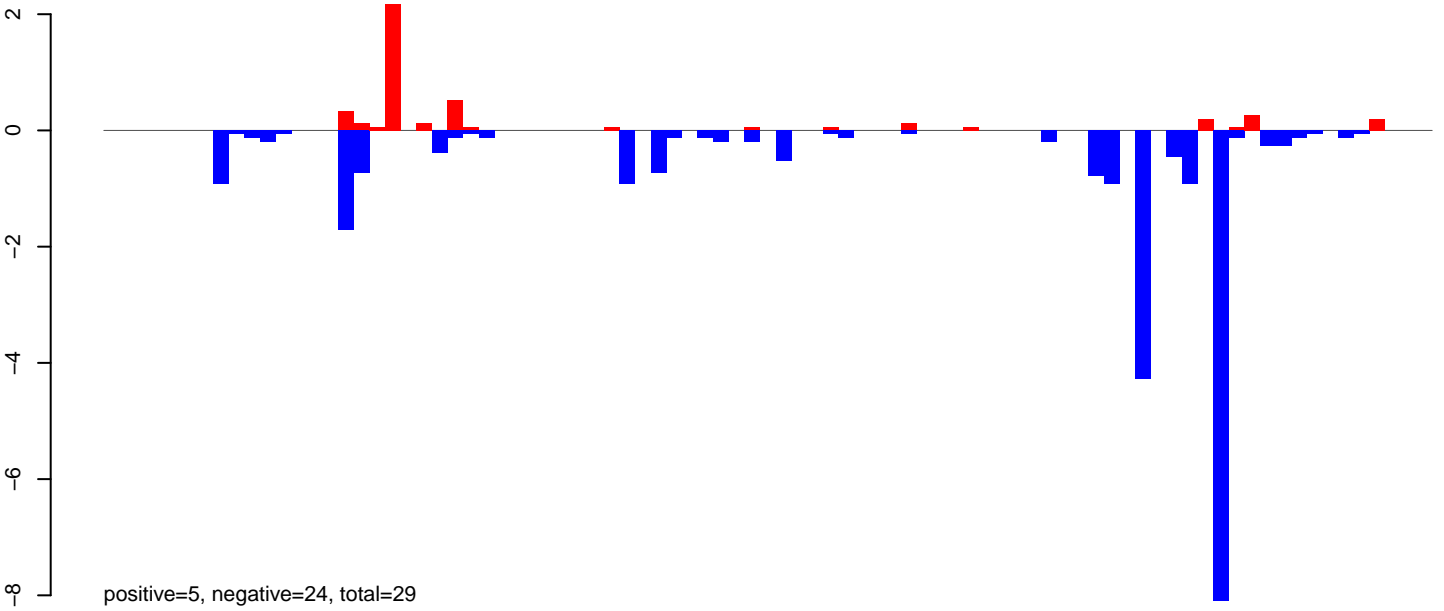
AeAlbo\_FemaleWhole\_BF\_CT.rep



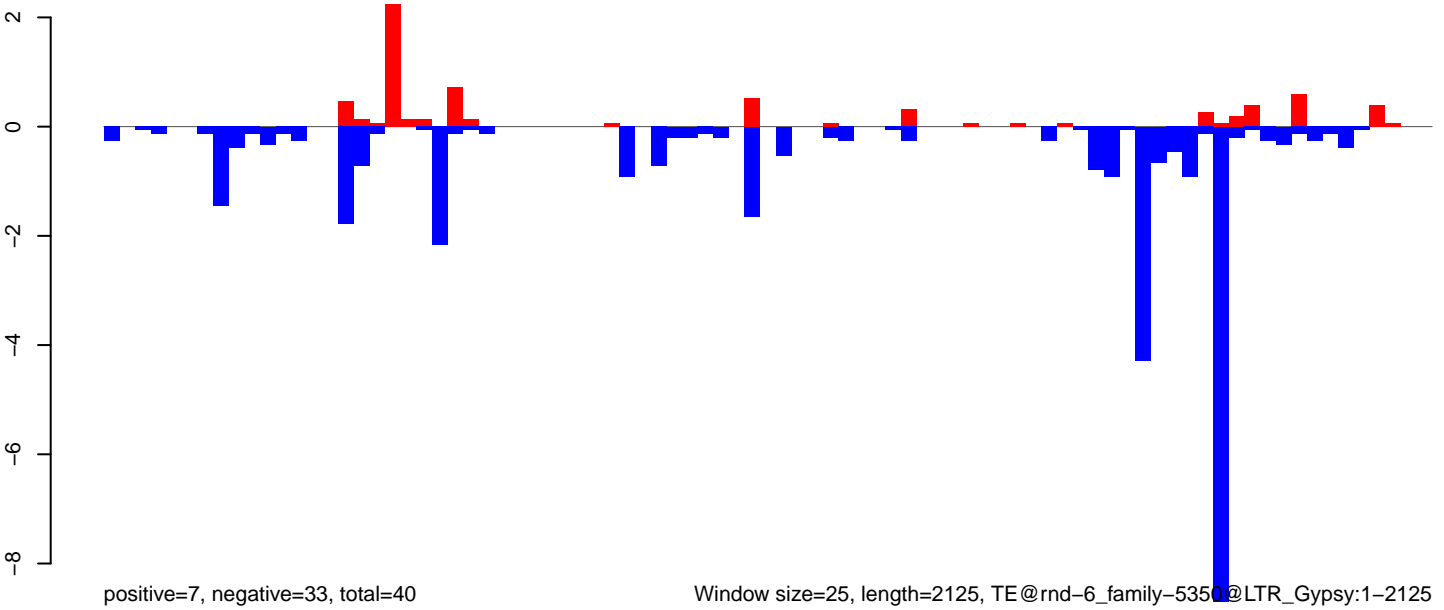
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



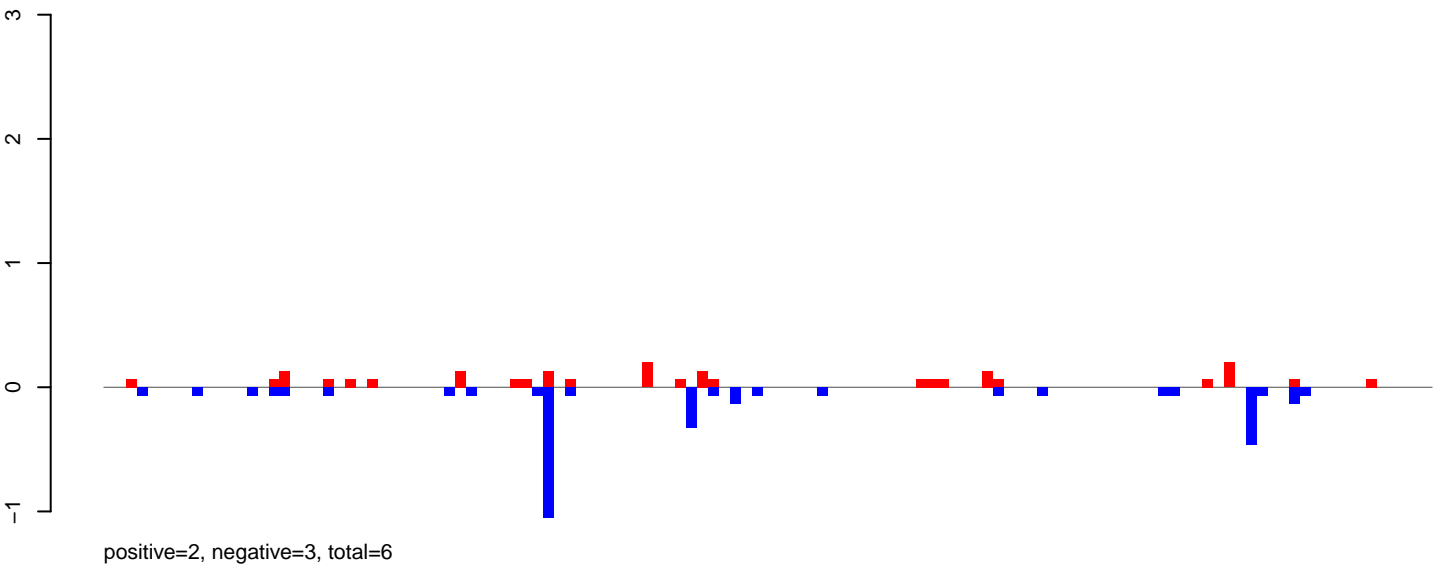
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



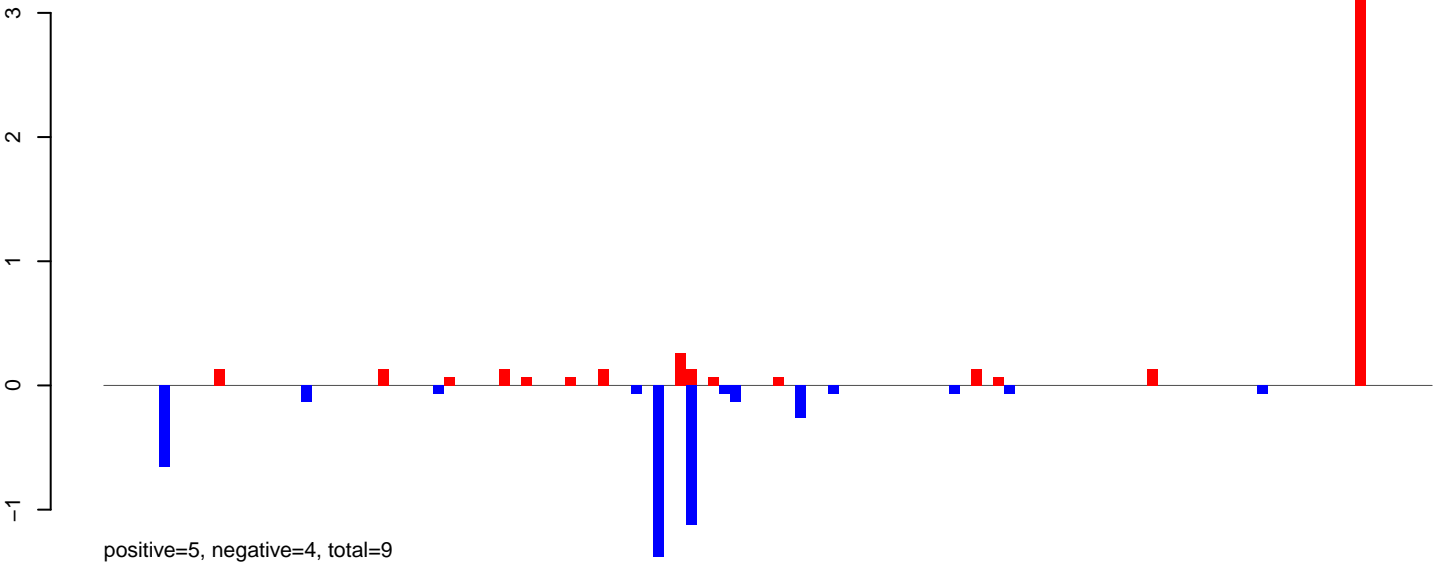
AeAlbo\_FemaleWhole\_BF\_CT.rep



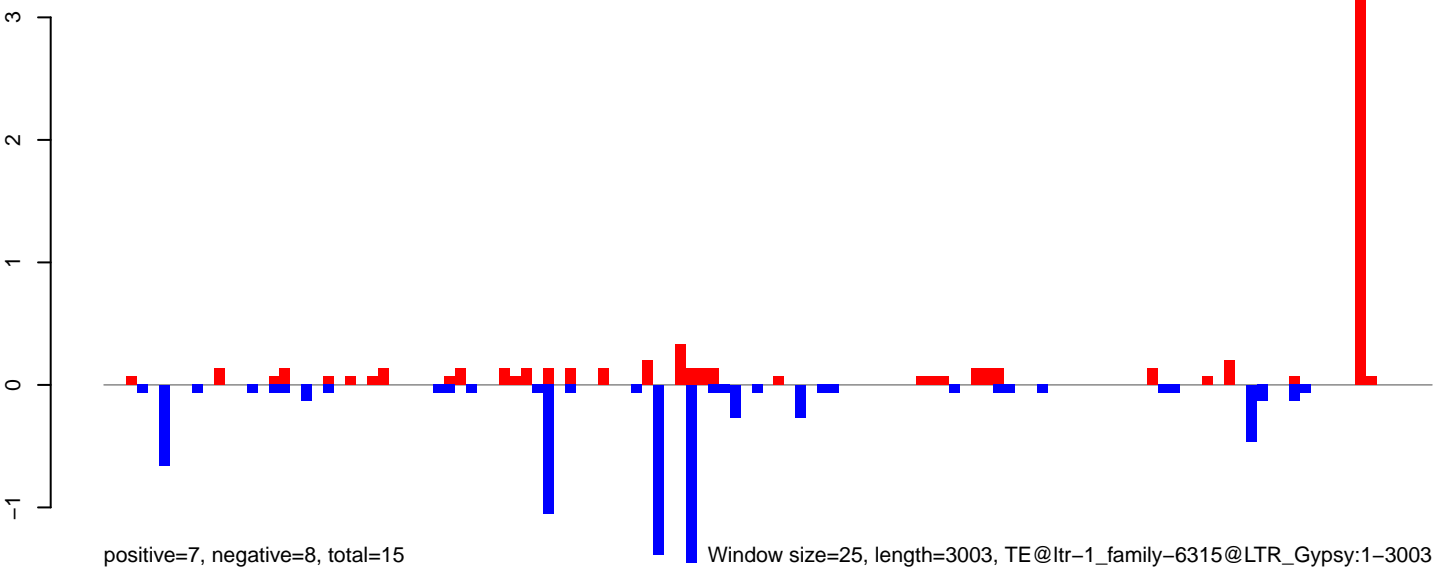
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



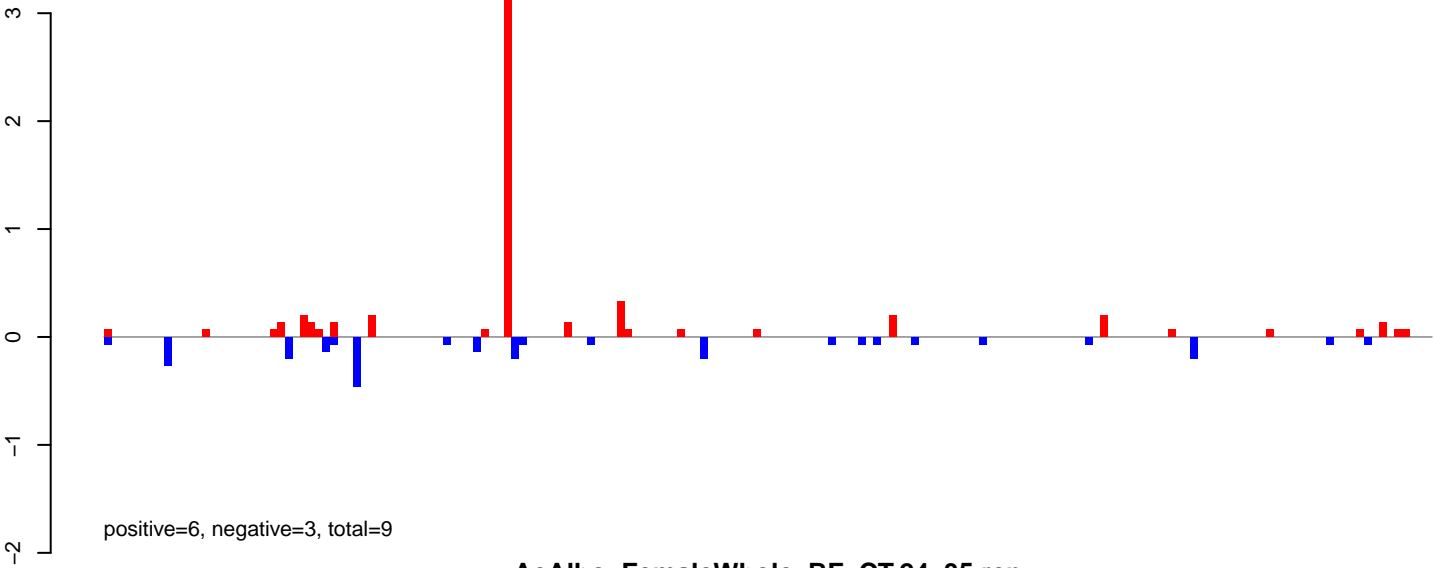
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



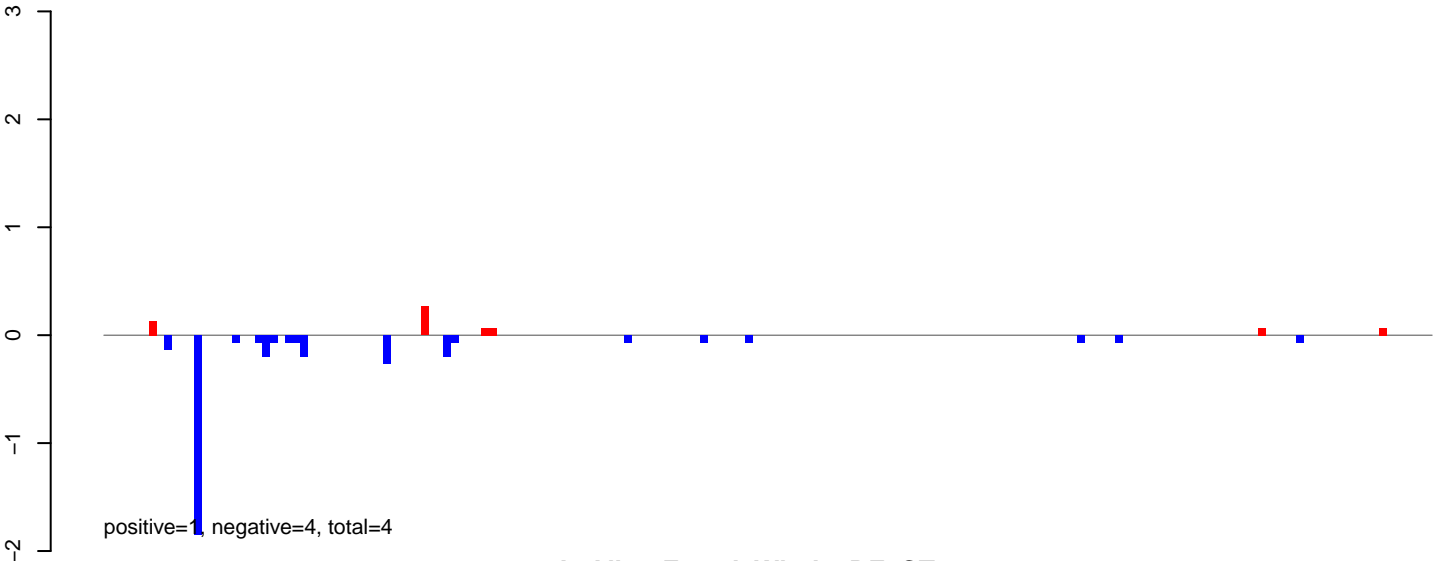
AeAlbo\_FemaleWhole\_BF\_CT.rep



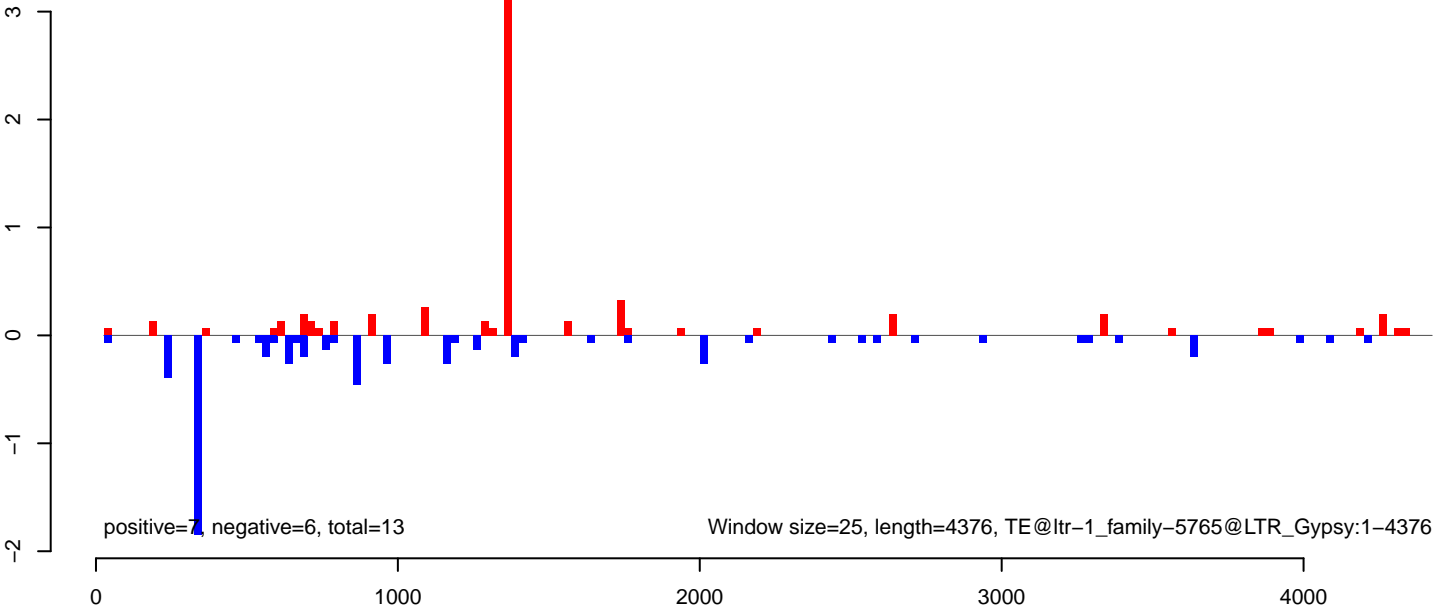
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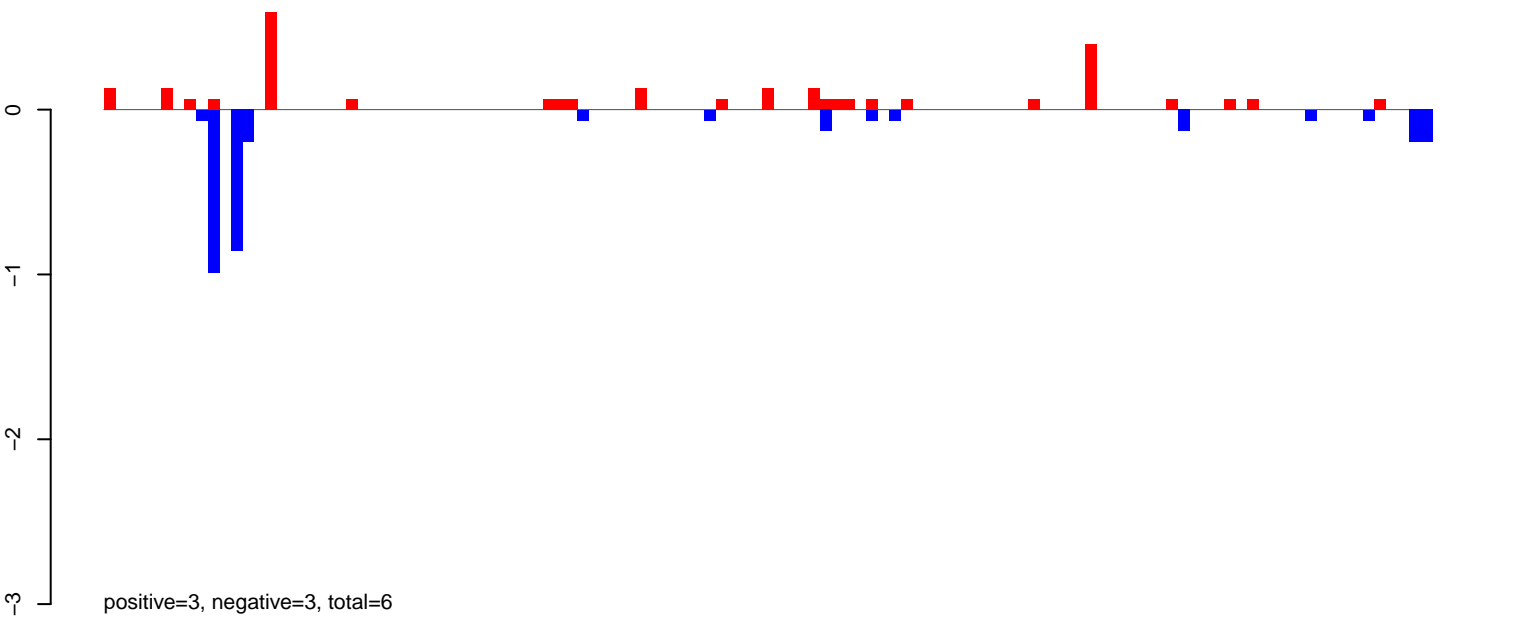
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



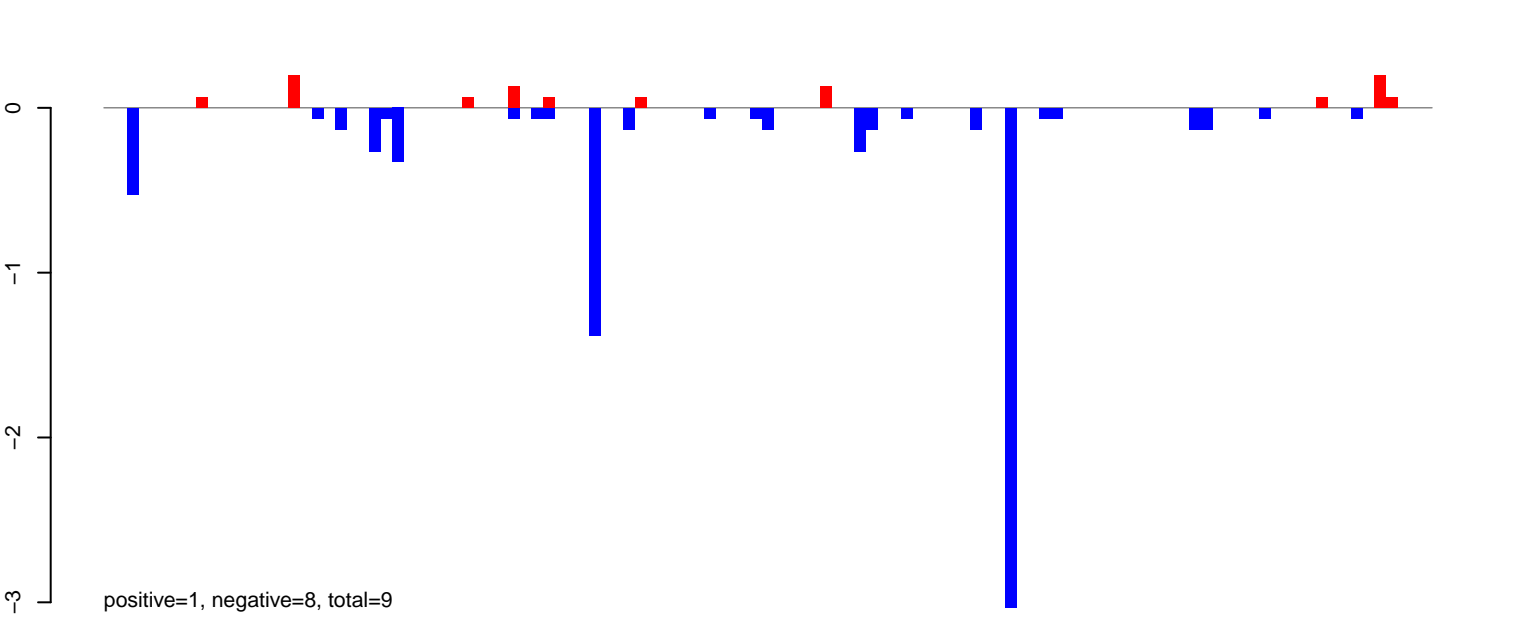
AeAlbo\_FemaleWhole\_BF\_CT.rep



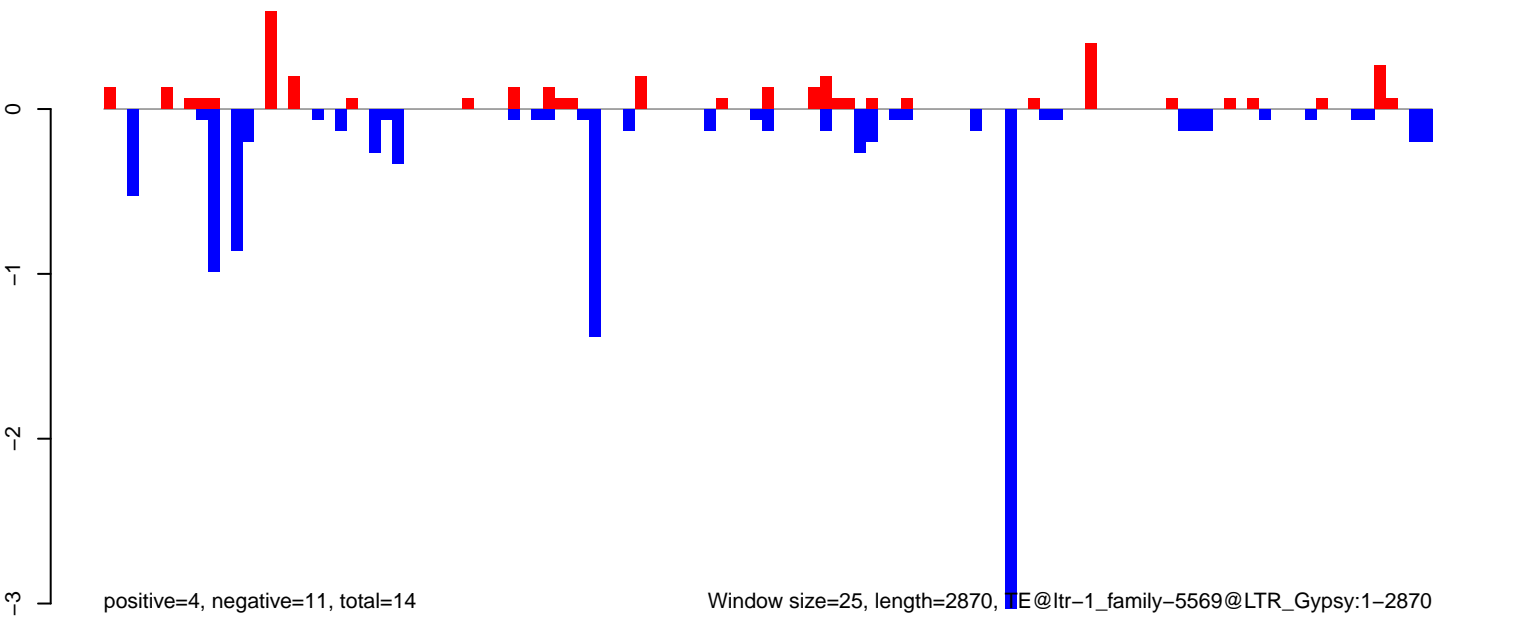
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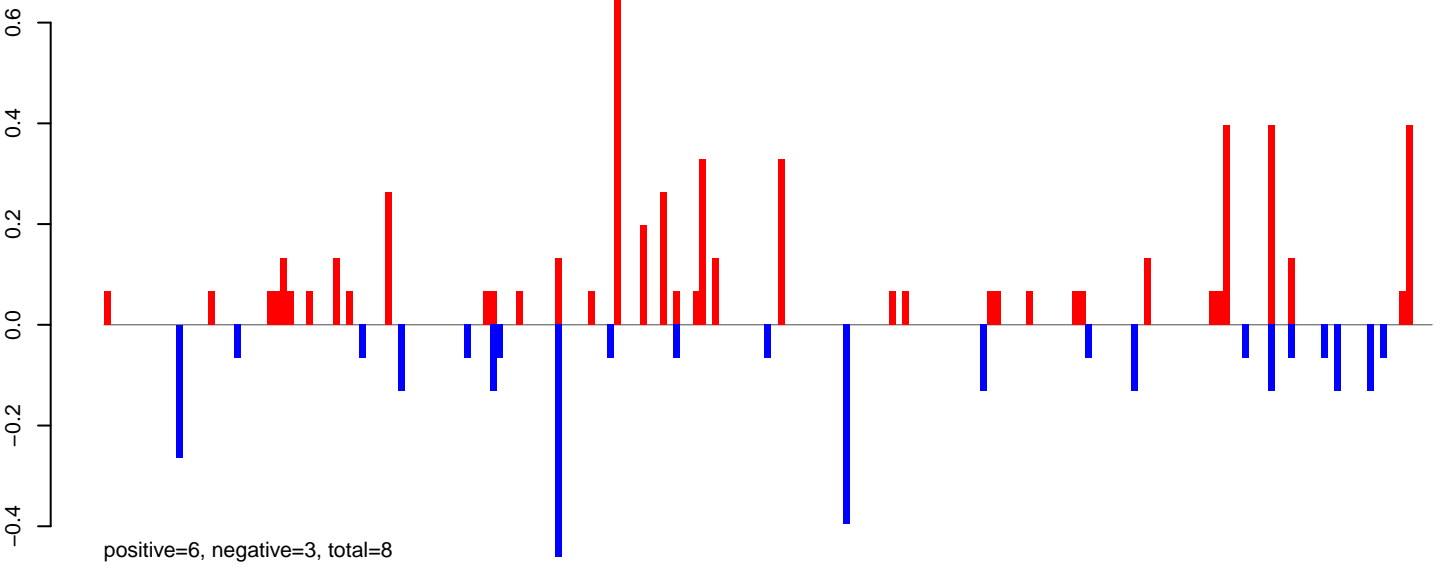
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



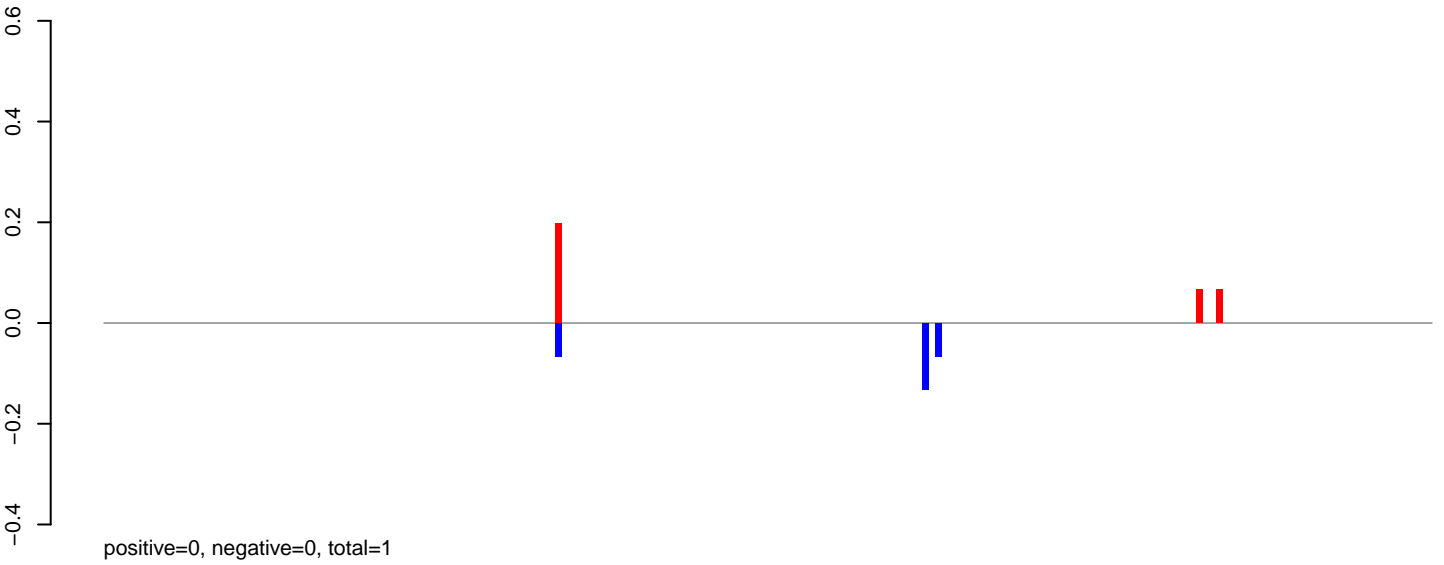
AeAlbo\_FemaleWhole\_BF\_CT.rep



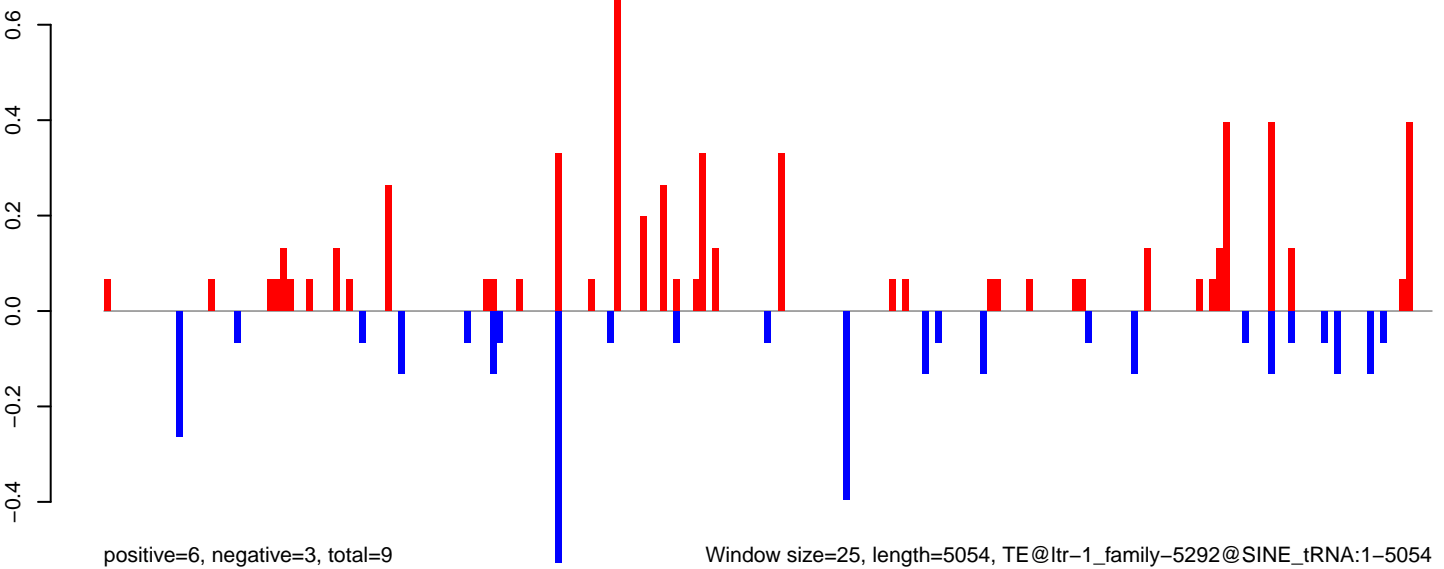
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

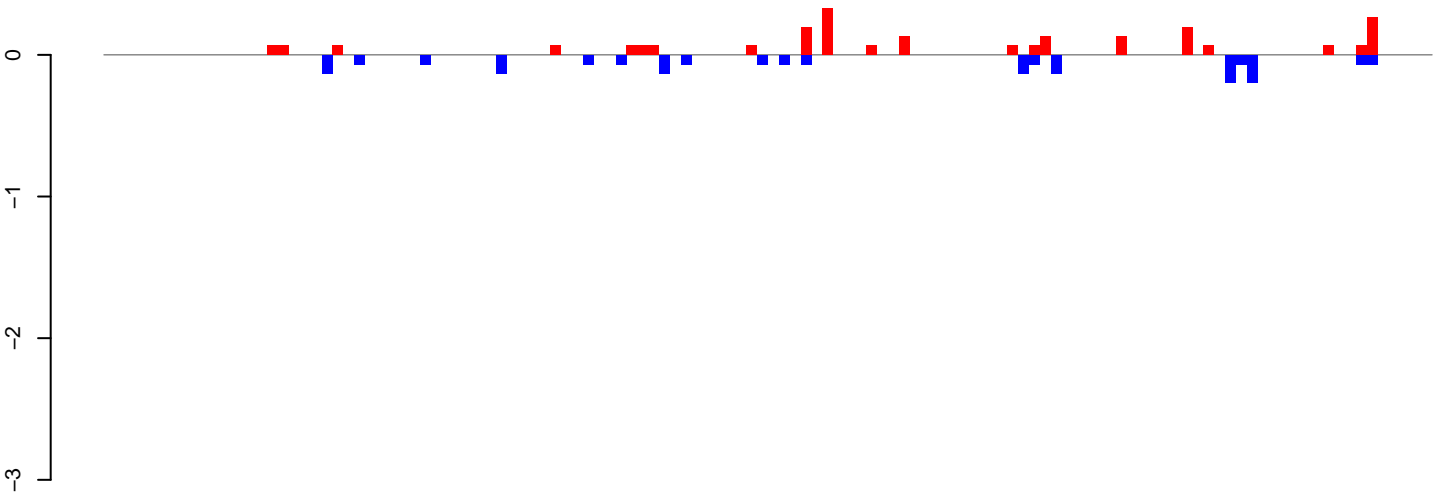


AeAlbo\_FemaleWhole\_BF\_CT.rep



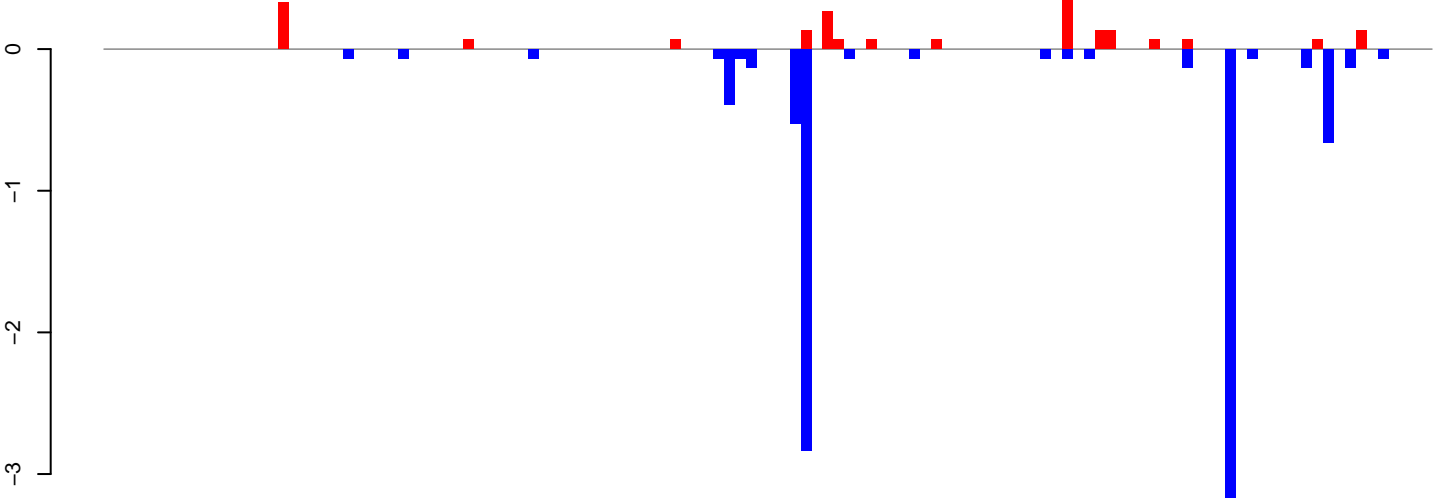
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



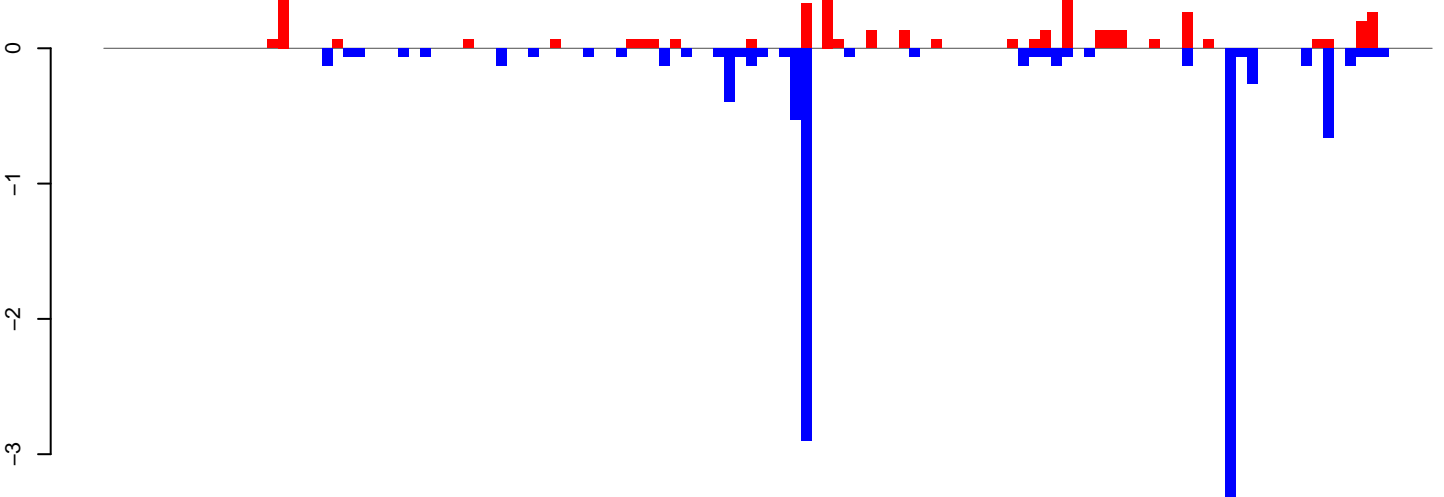
positive=2, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=9, total=12

AeAlbo\_FemaleWhole\_BF\_CT.rep



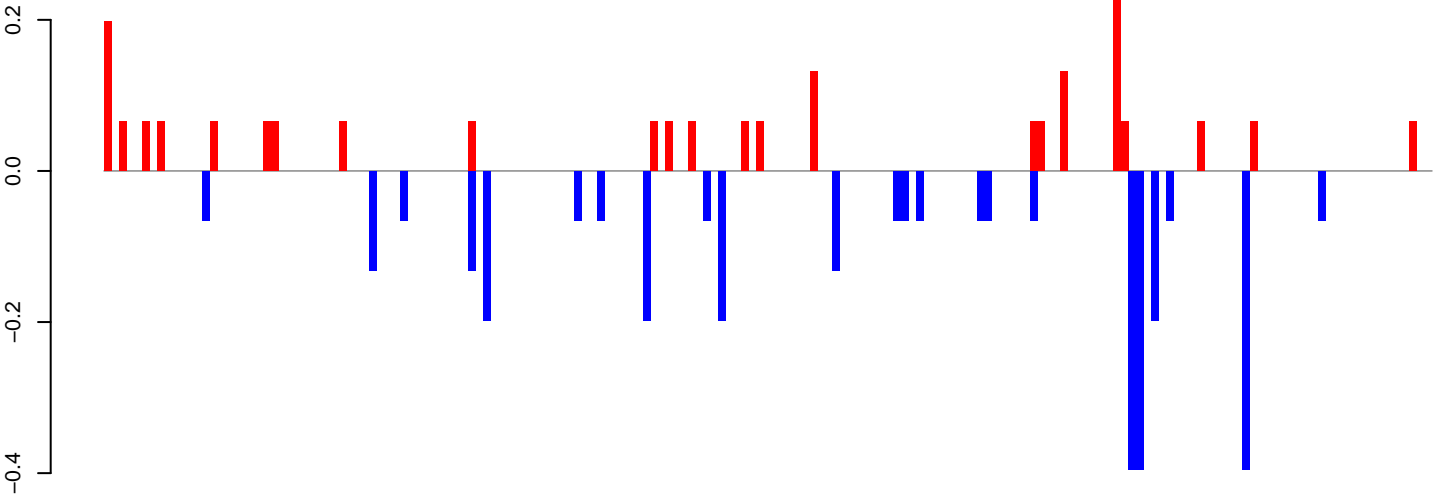
positive=5, negative=11, total=16

Window size=25, length=3031, TE@ltr-1\_family-5287@LTR\_Gypsy:1-3031

0 500 1000 1500 2000 2500 3000

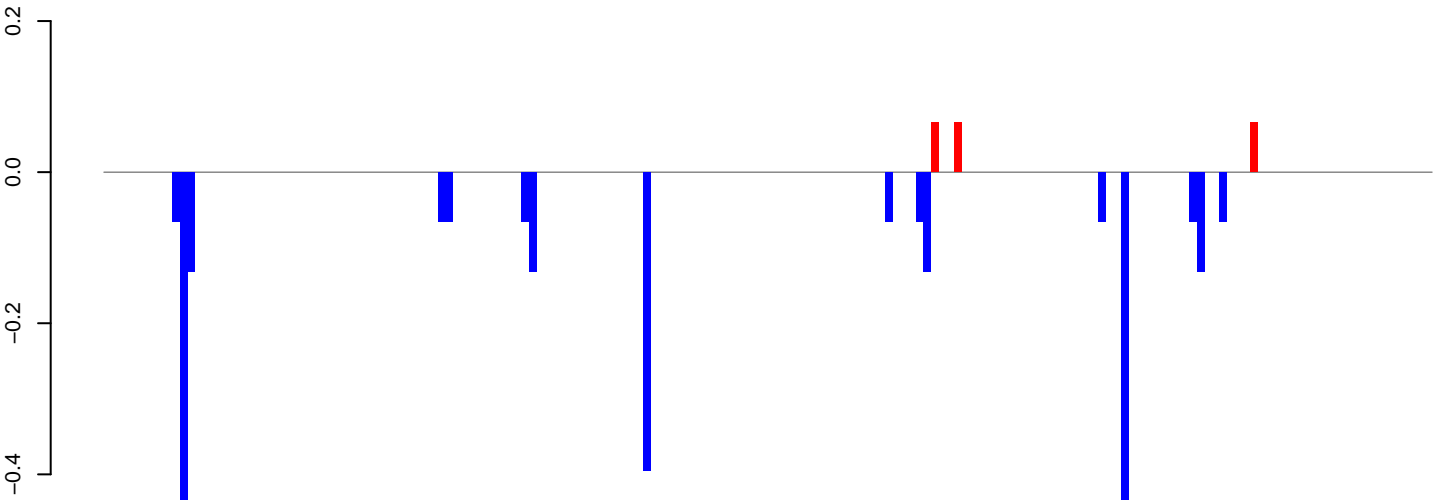


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



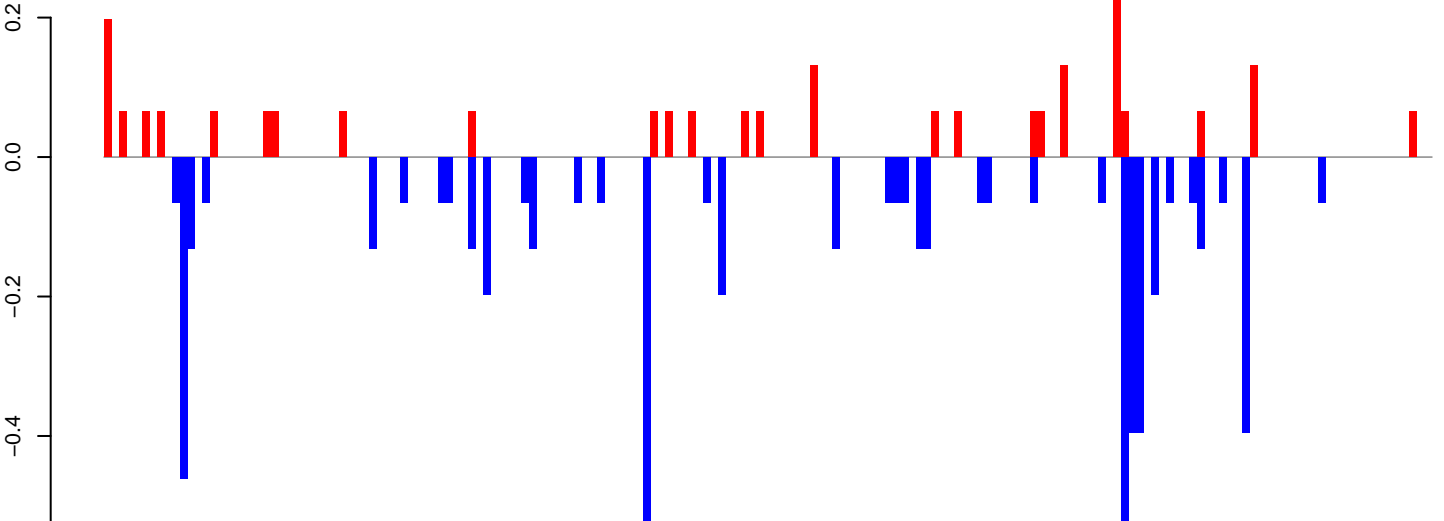
positive=2, negative=3, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=3, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

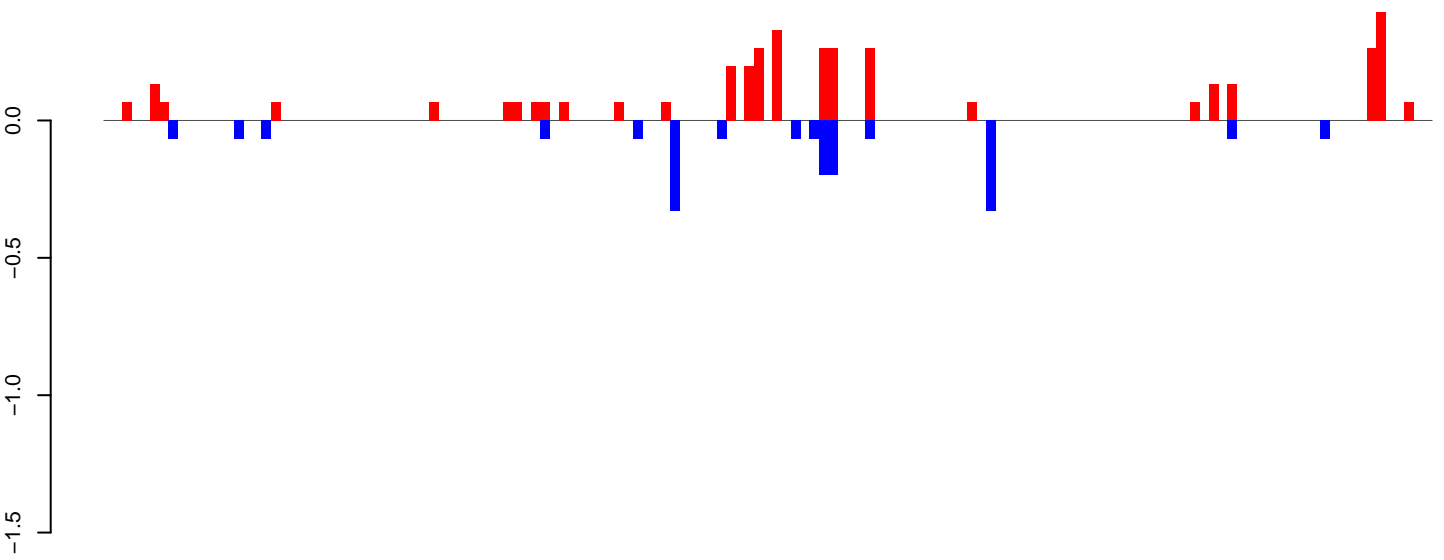


positive=2, negative=6, total=8

Window size=25, length=4372, TE@ltr-1\_family-5189@LTR\_Gypsy:1-4372

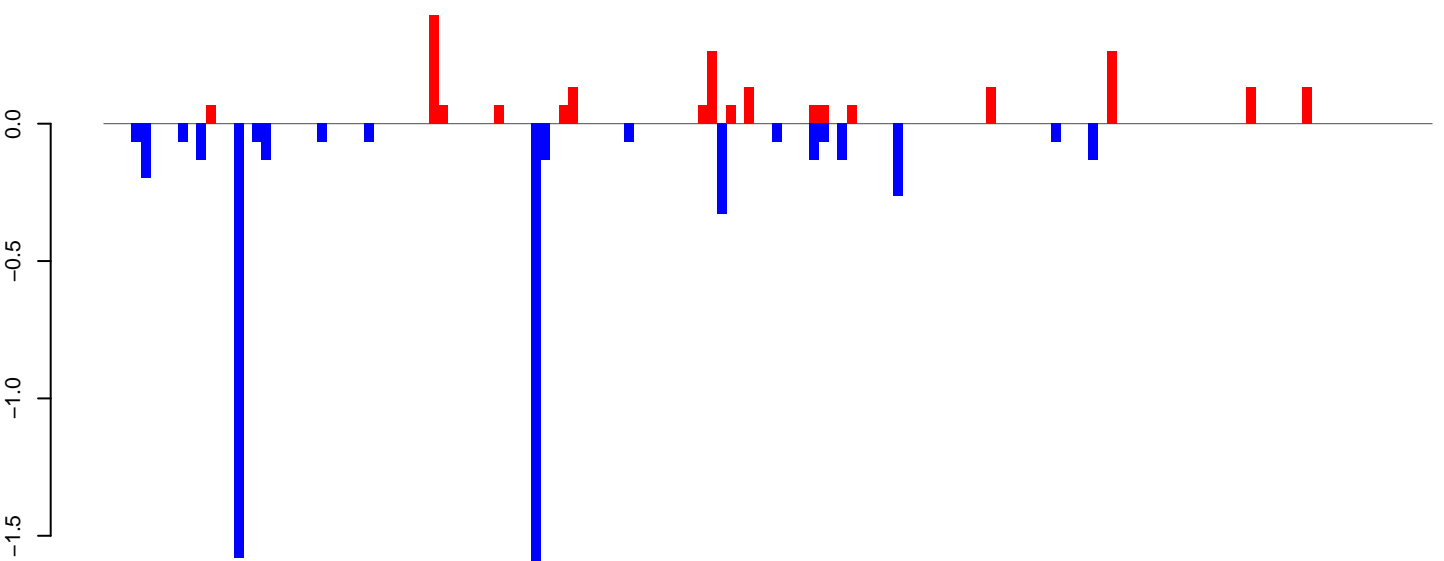
0 1000 2000 3000 4000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



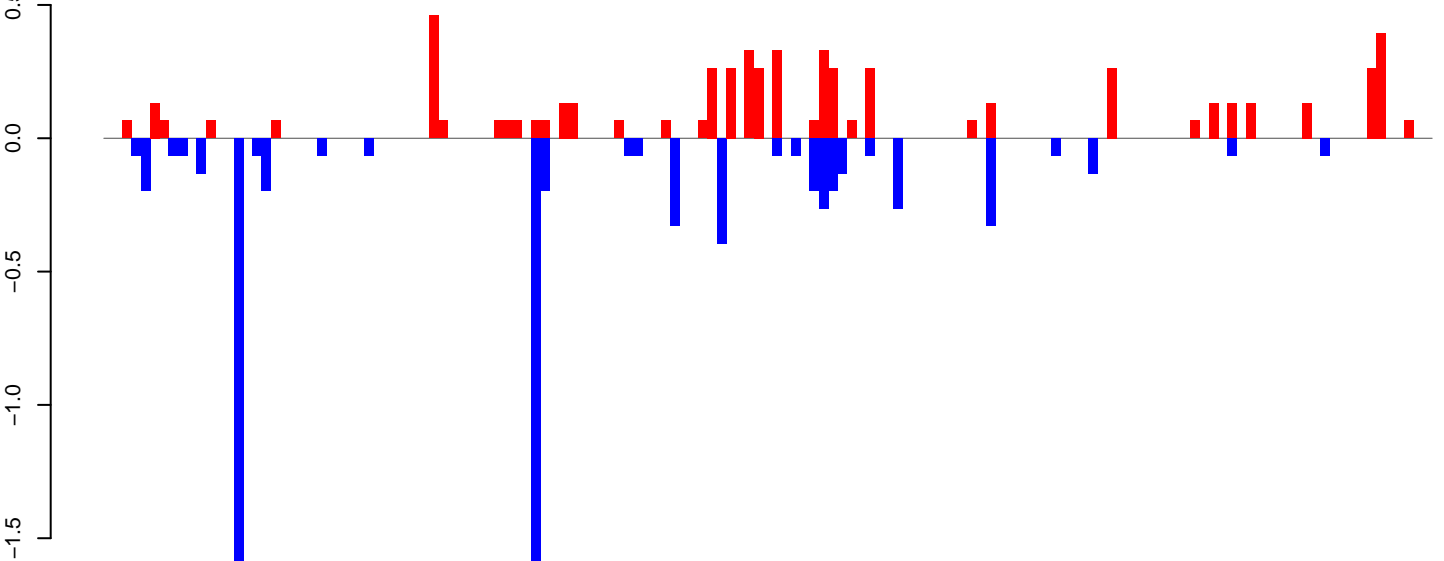
positive=4, negative=2, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=6, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep

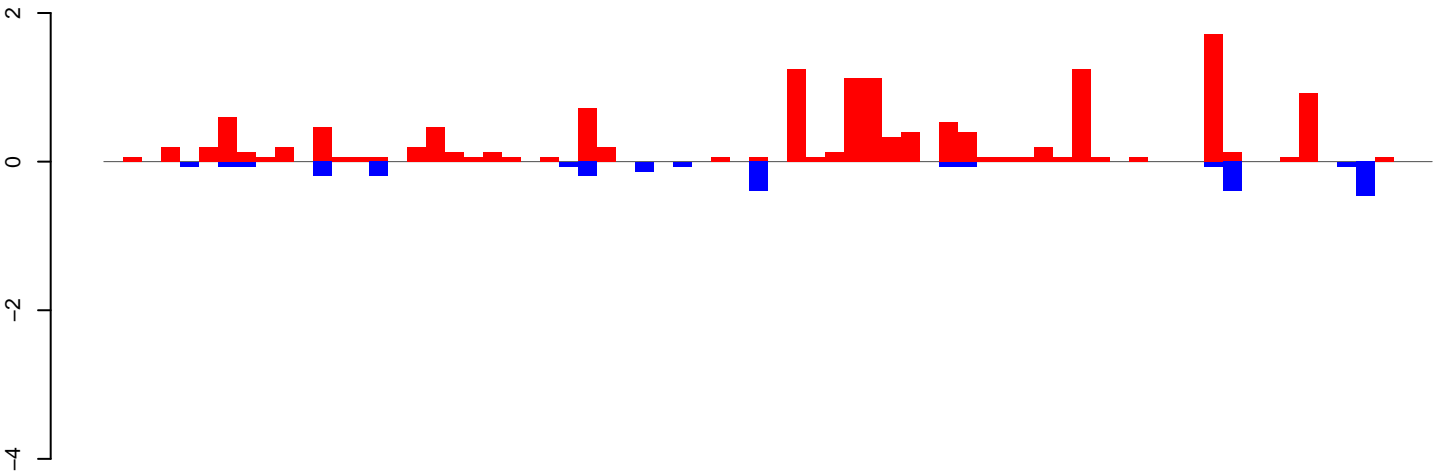


positive=6, negative=7, total=13

Window size=25, length=3561, TE@ltr-1\_family-4301@LTR\_Gypsy:1-3561

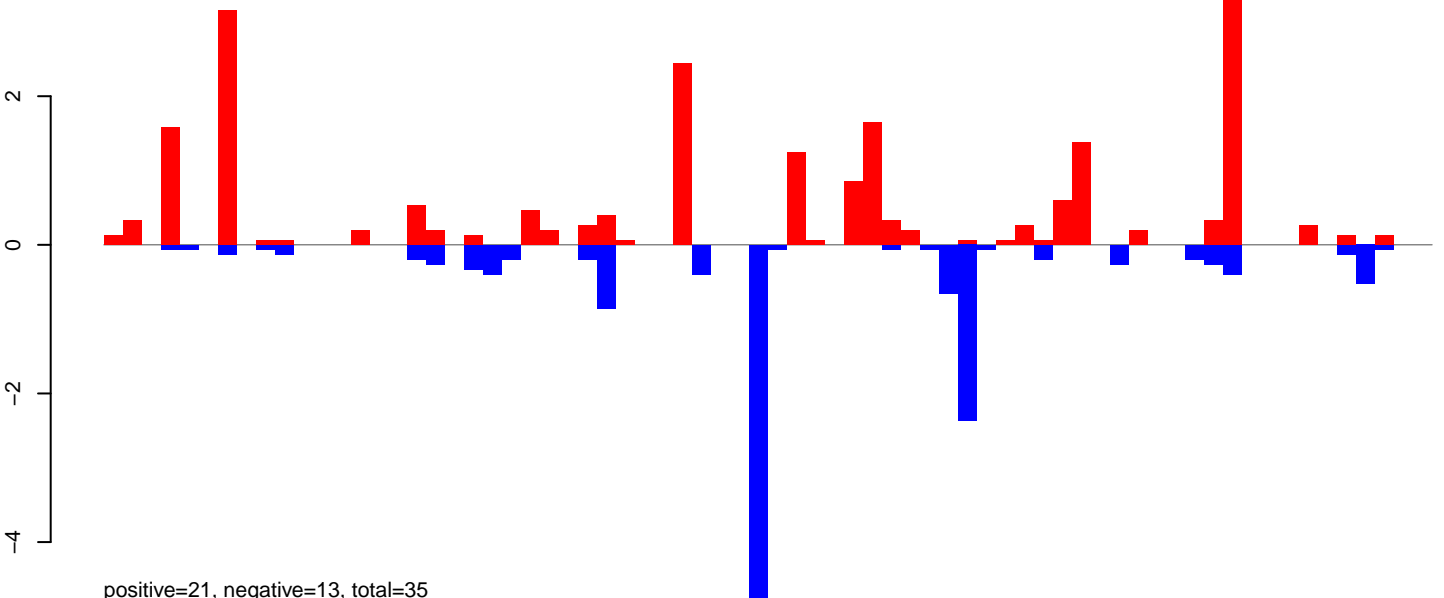
0 500 1000 1500 2000 2500 3000 3500

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



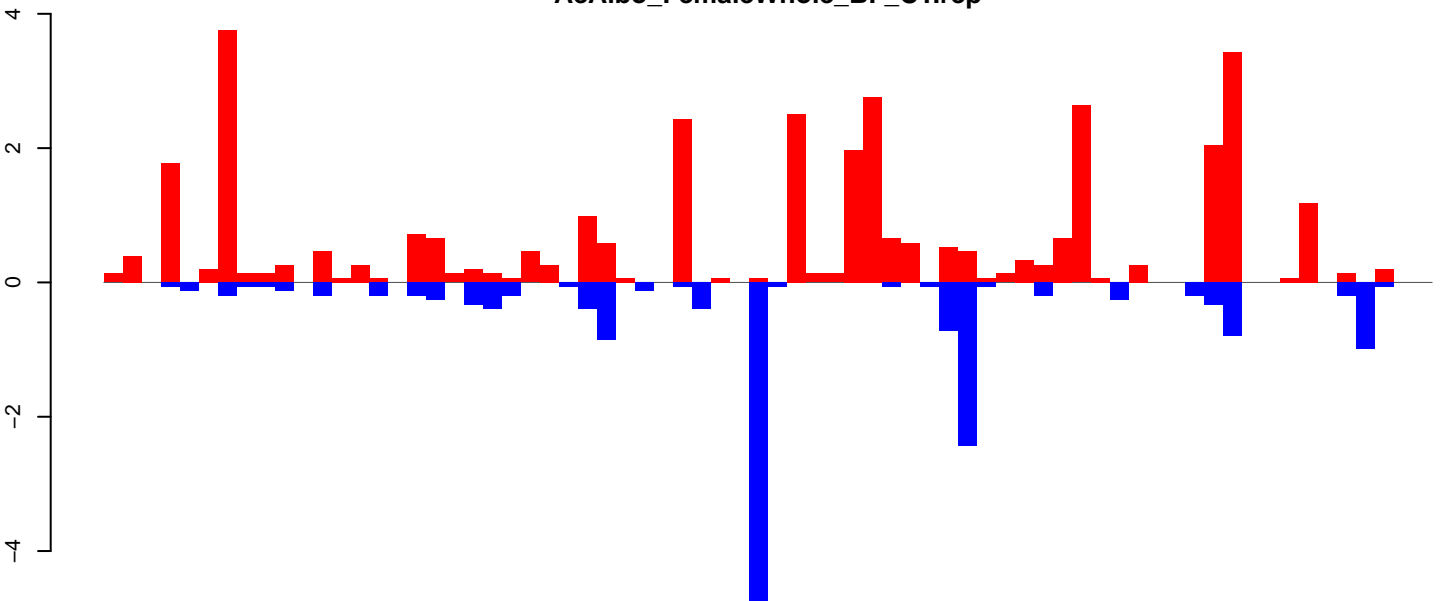
positive=14, negative=3, total=17

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=21, negative=13, total=35

AeAlbo\_FemaleWhole\_BF\_CT.rep

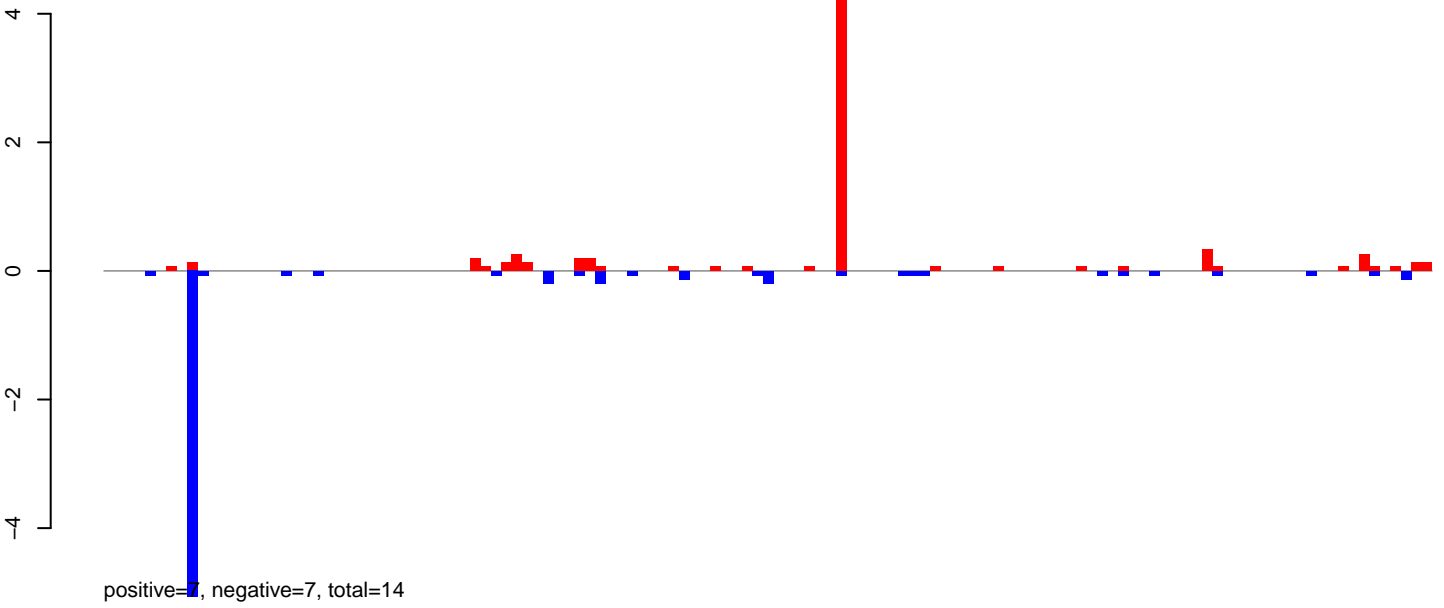


positive=36, negative=16, total=52

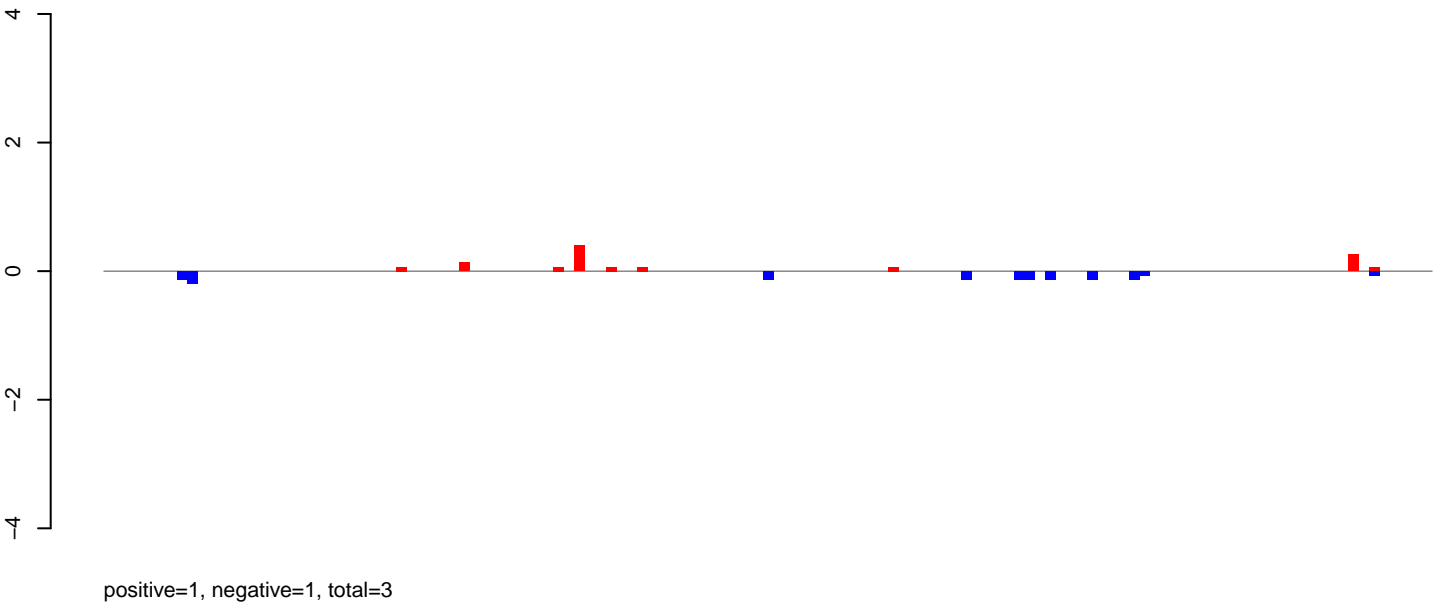
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0 500 1000 1500

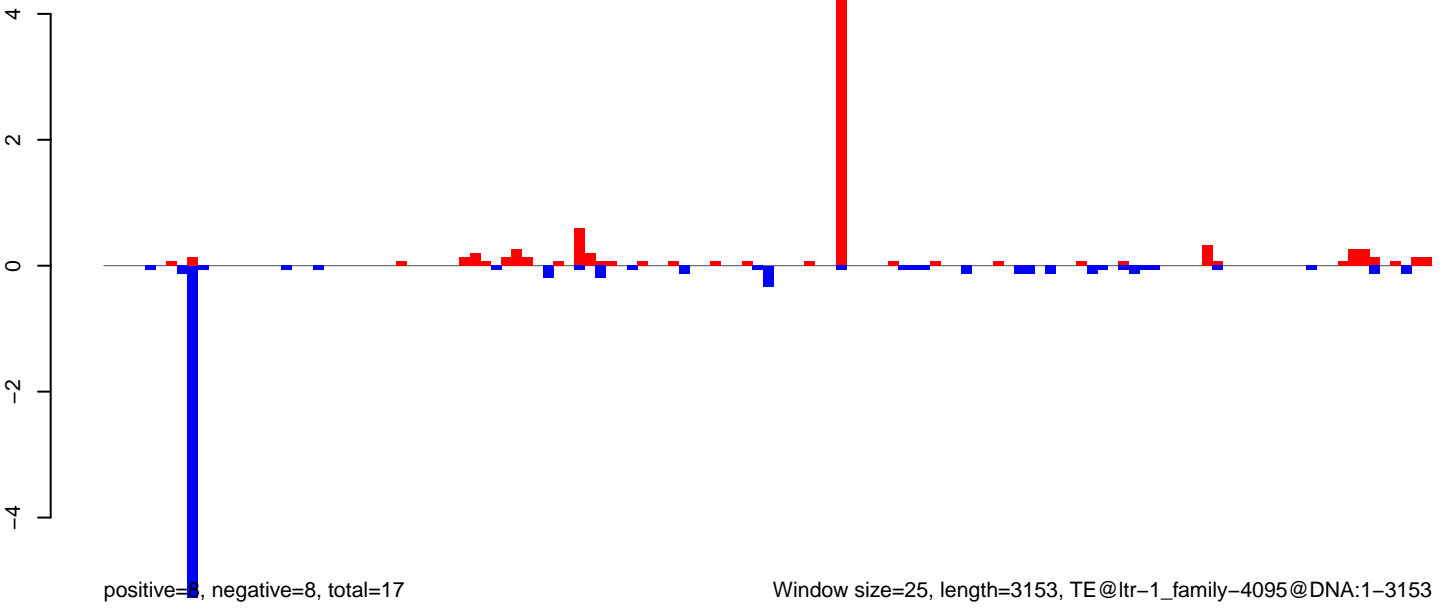
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



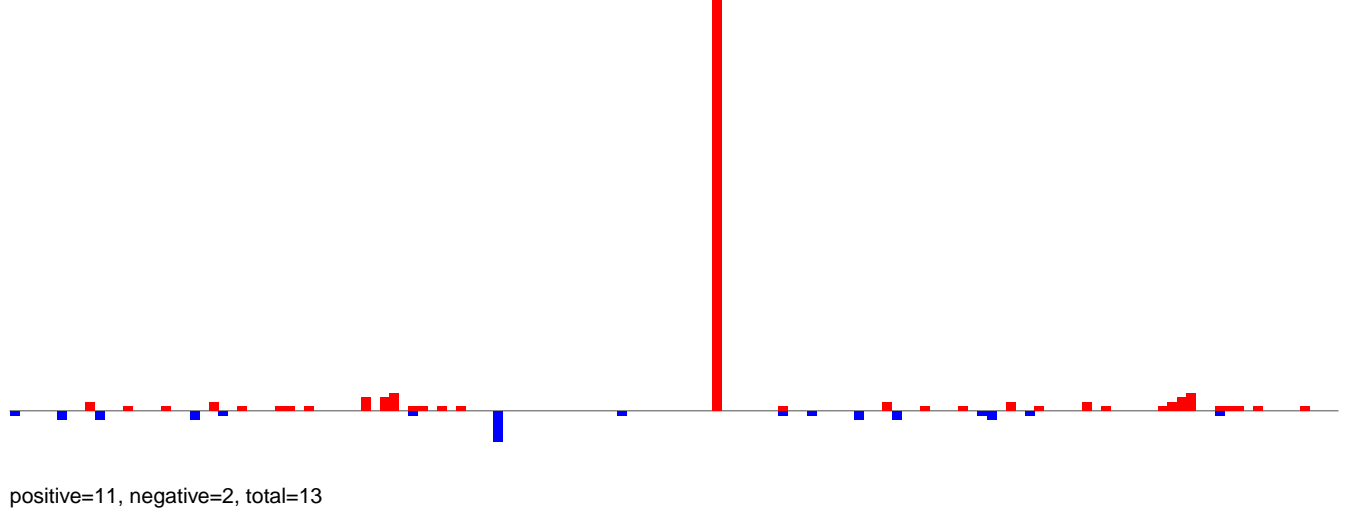
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



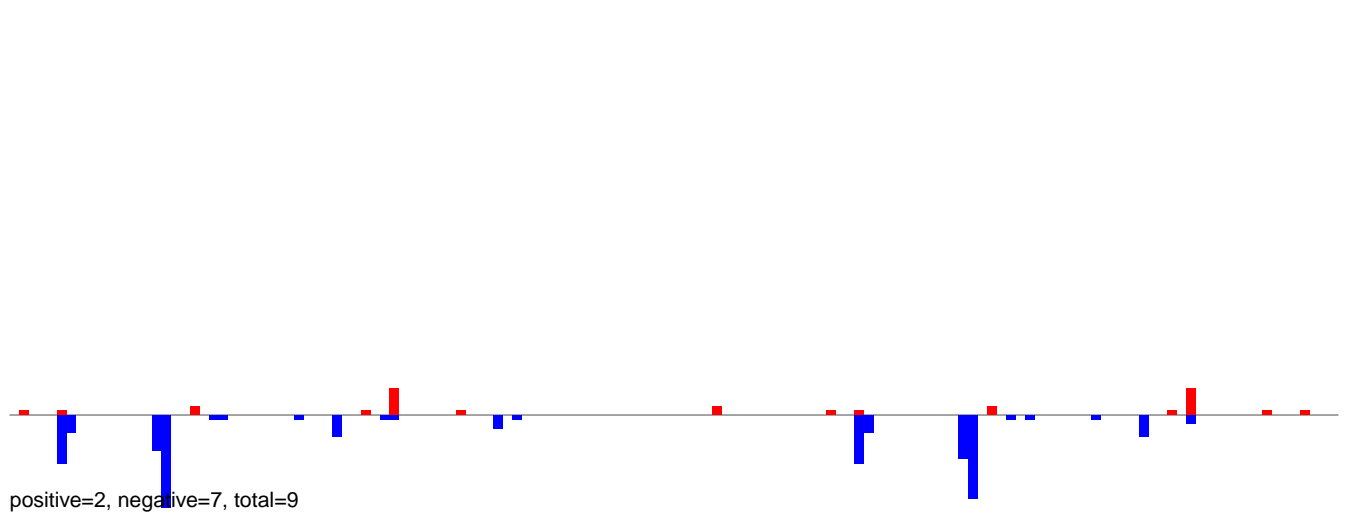
AeAlbo\_FemaleWhole\_BF\_CT.rep



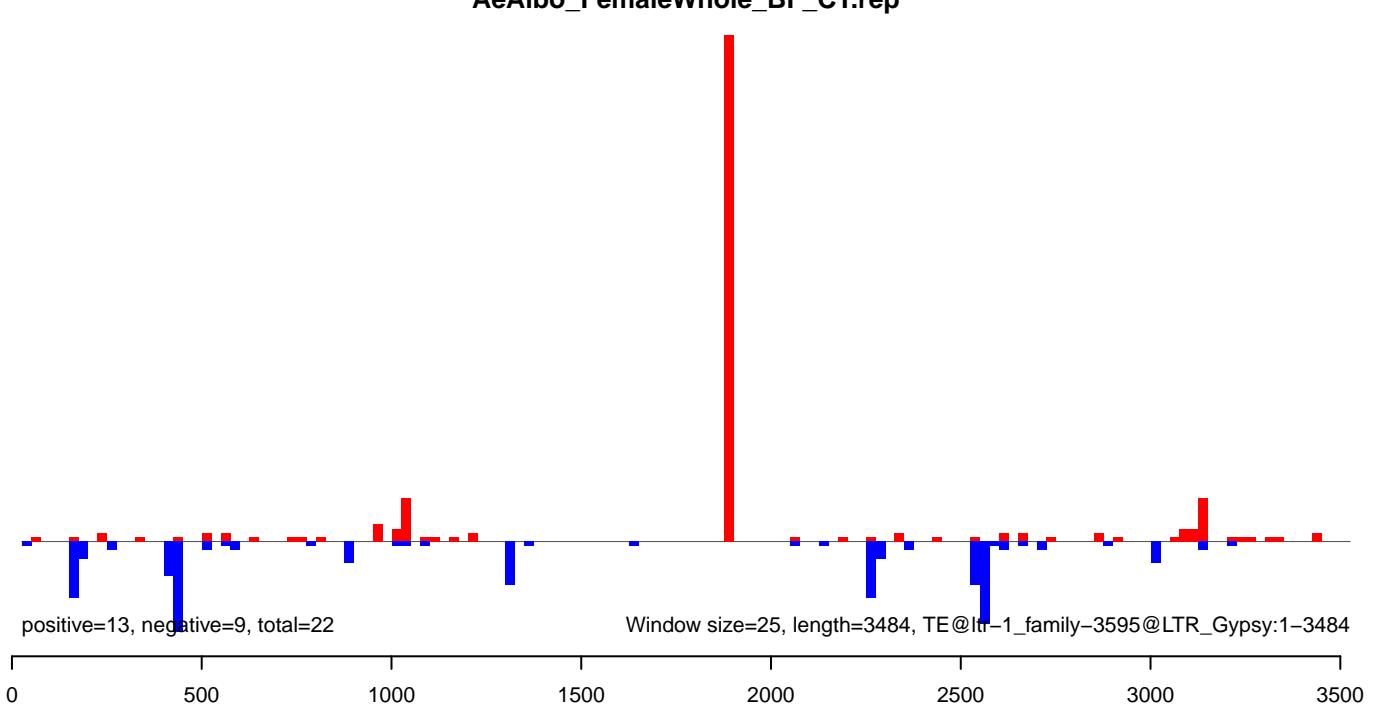
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



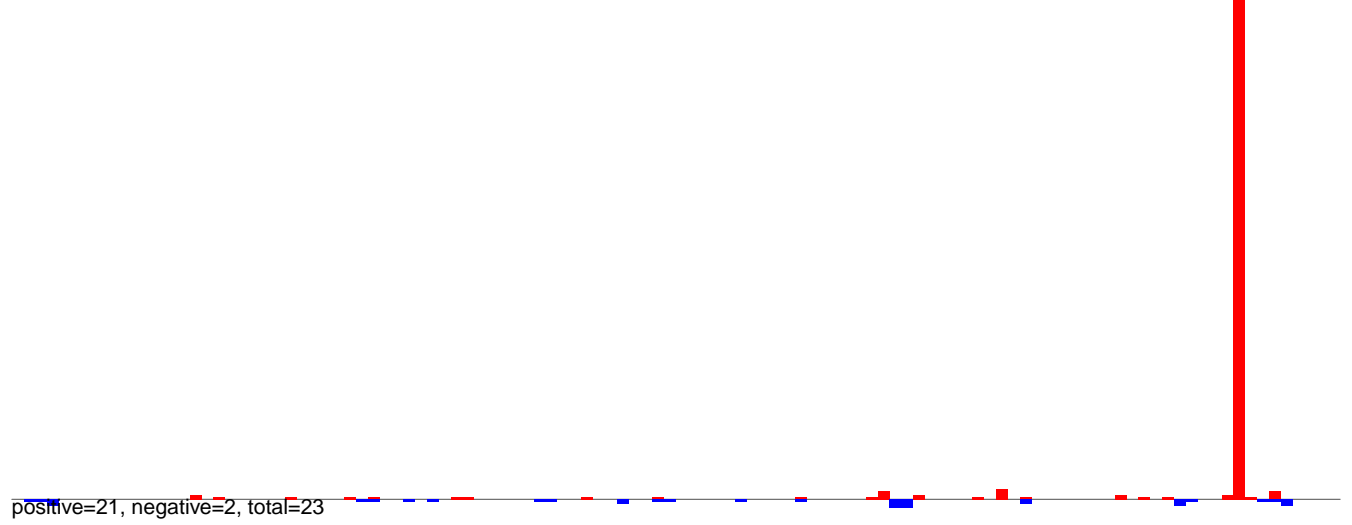
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



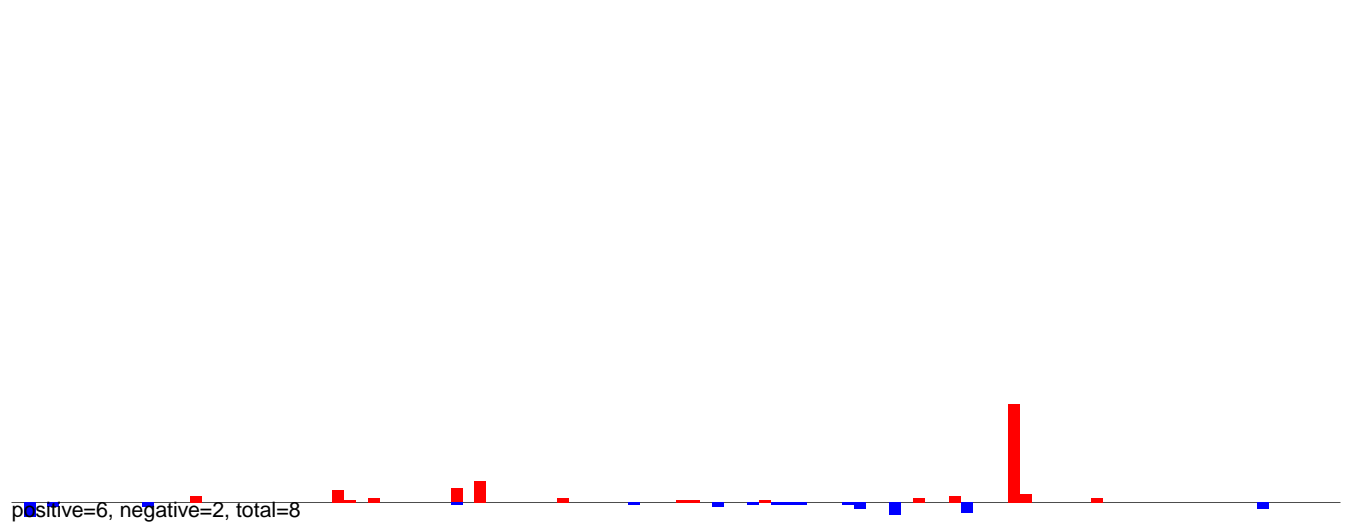
AeAlbo\_FemaleWhole\_BF\_CT.rep



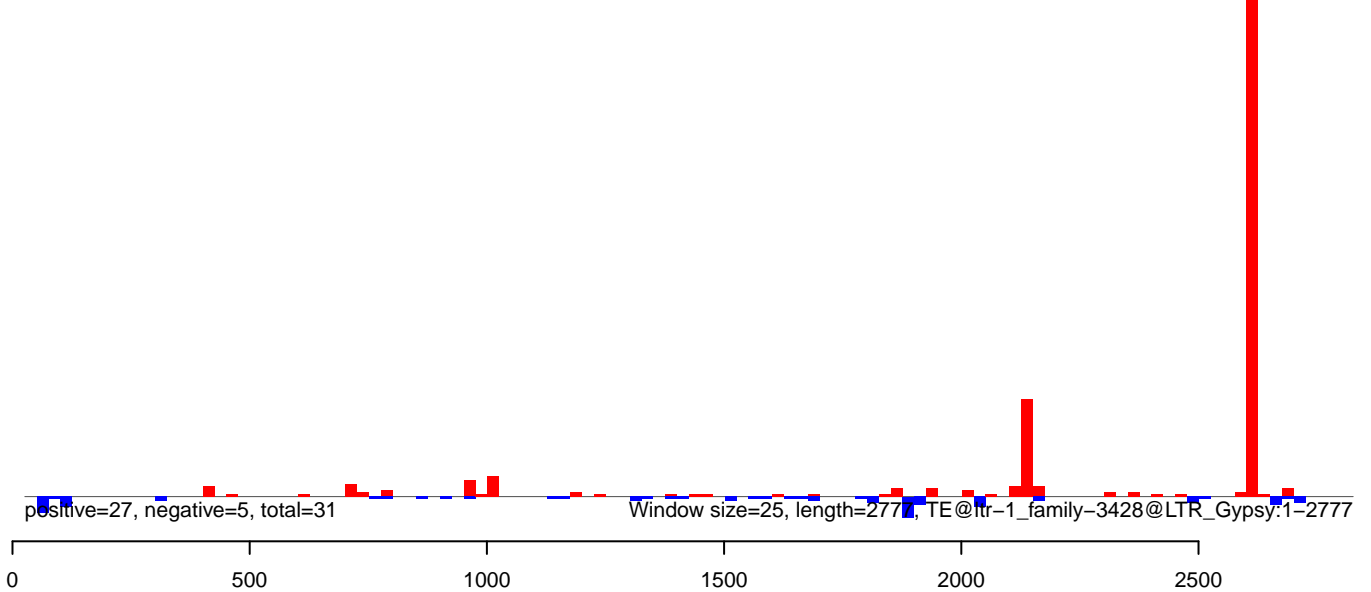
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



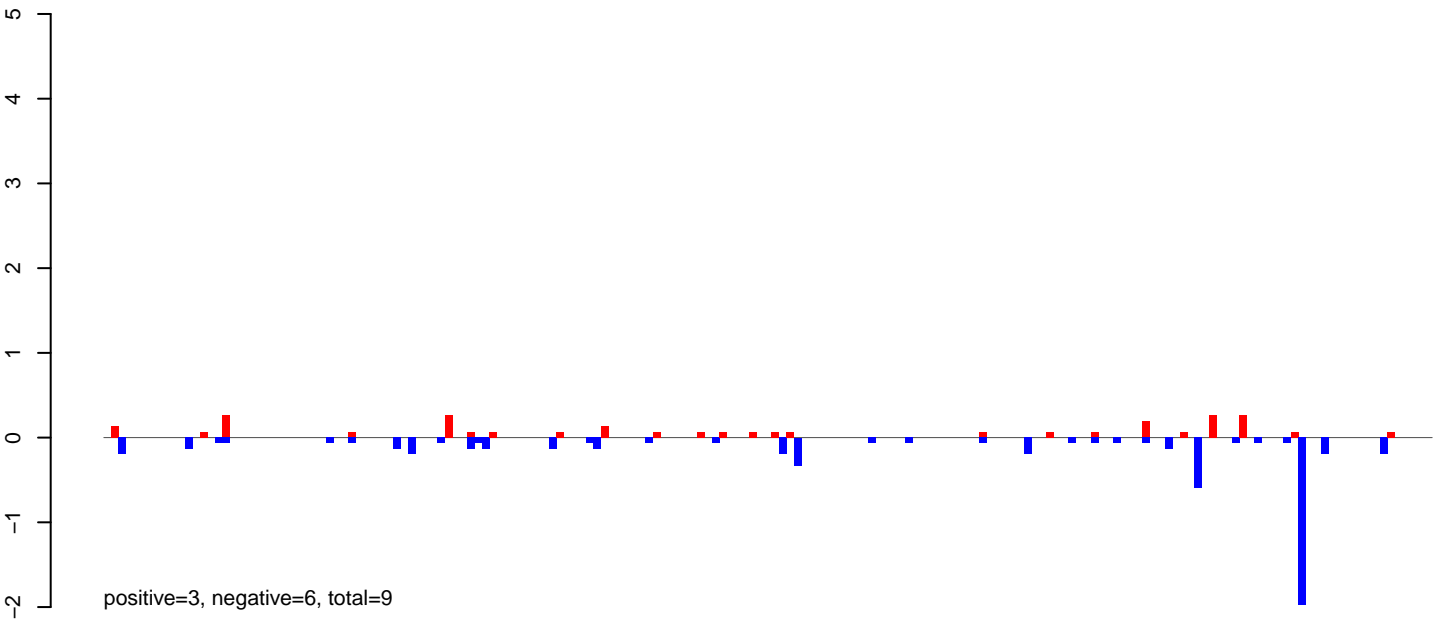
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



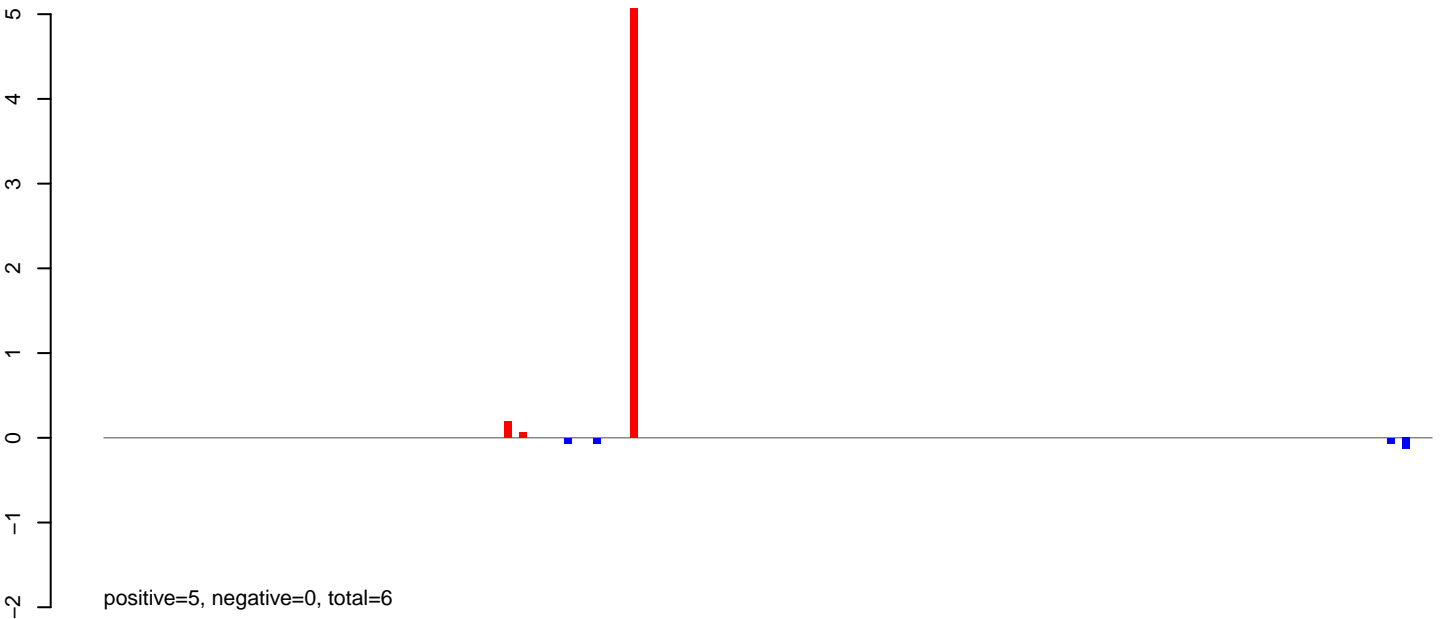
AeAlbo\_FemaleWhole\_BF\_CT.rep



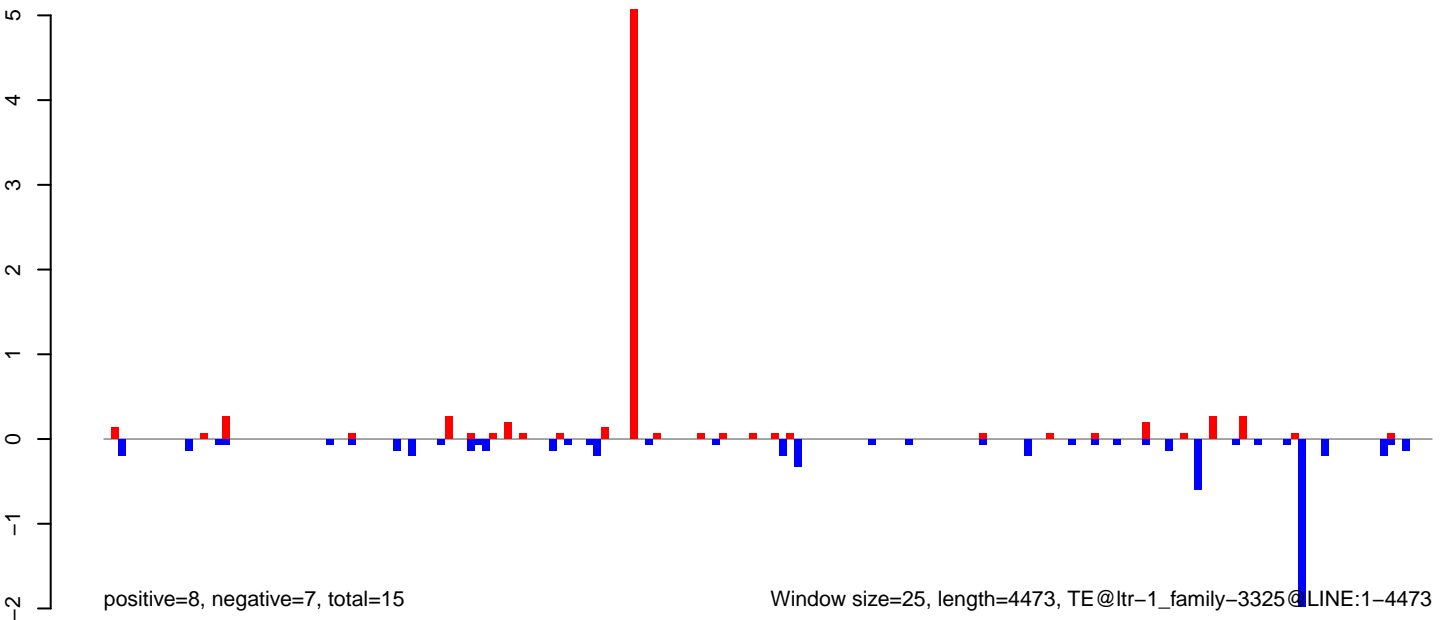
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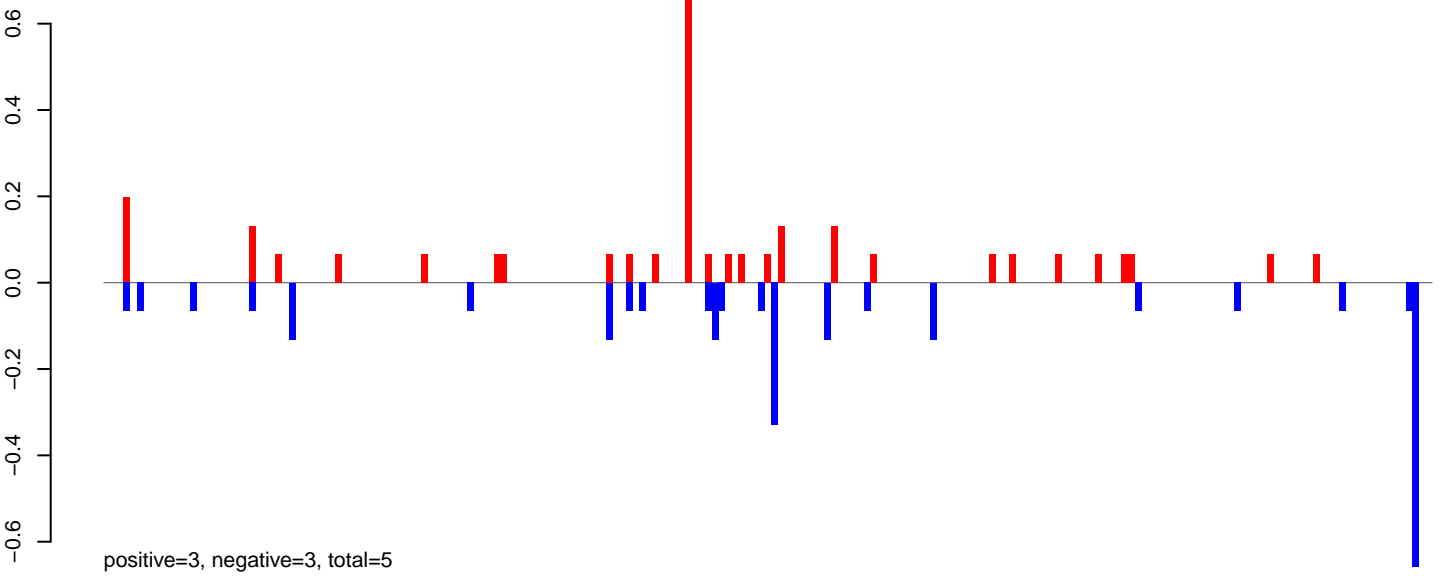
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



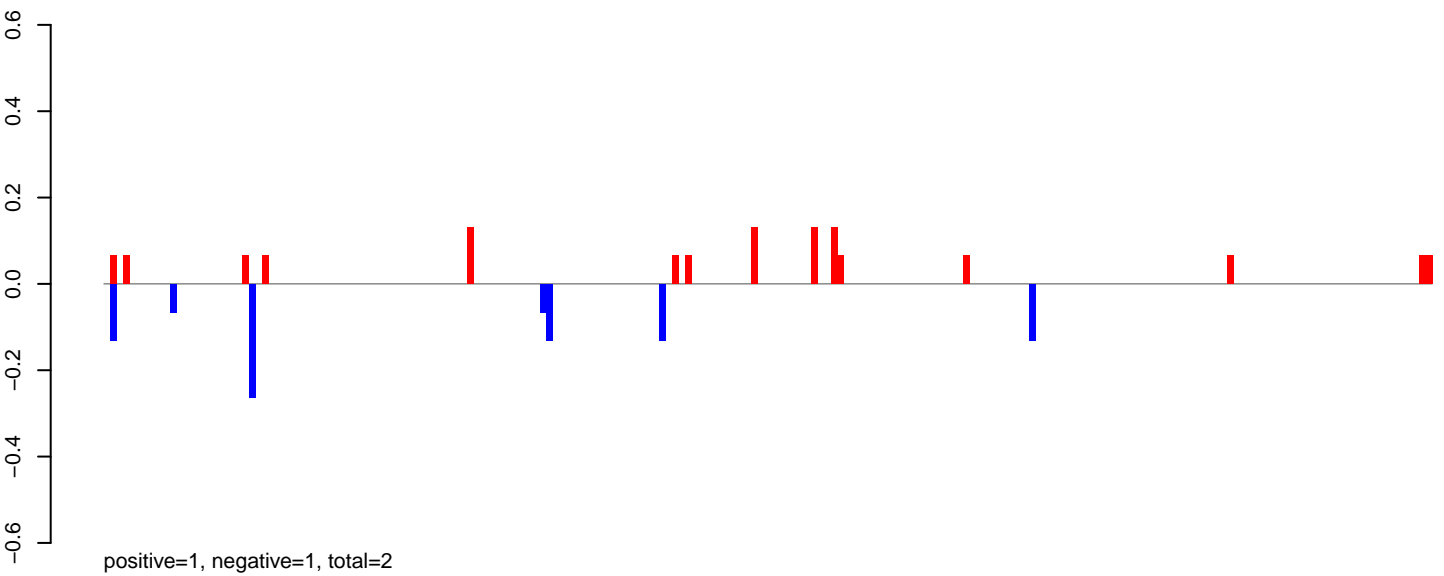
AeAlbo\_FemaleWhole\_BF\_CT.rep



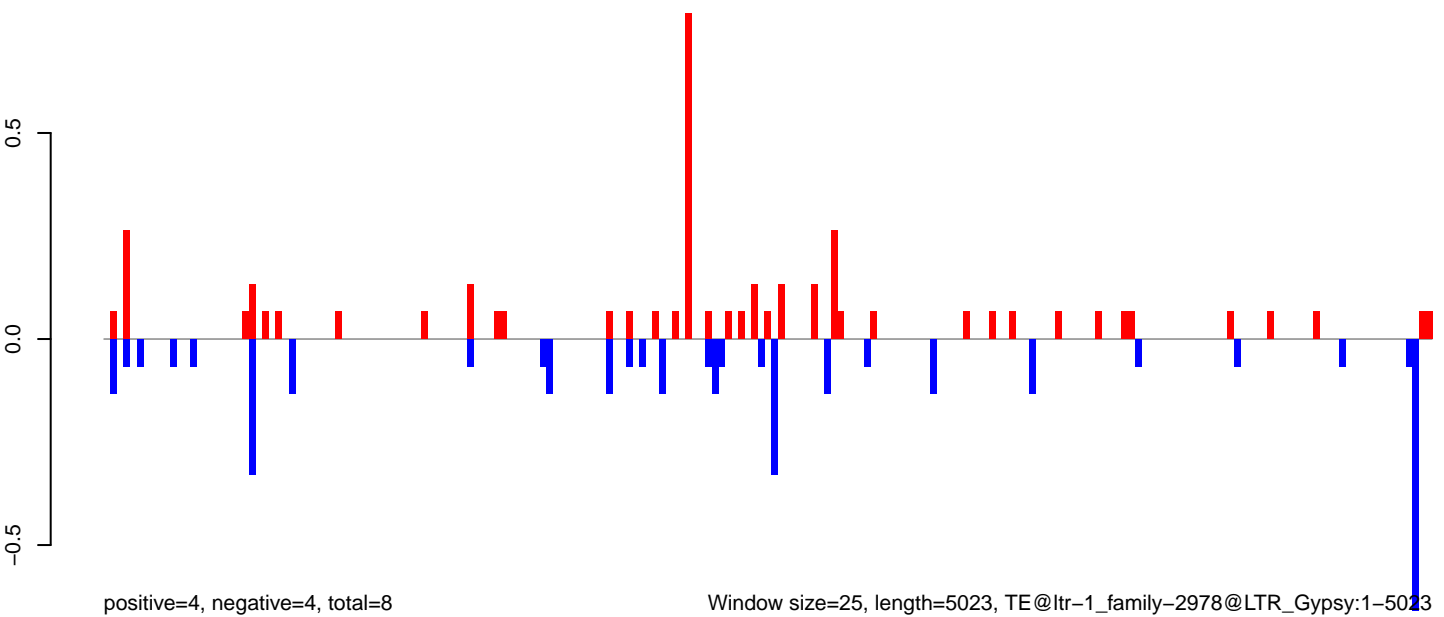
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



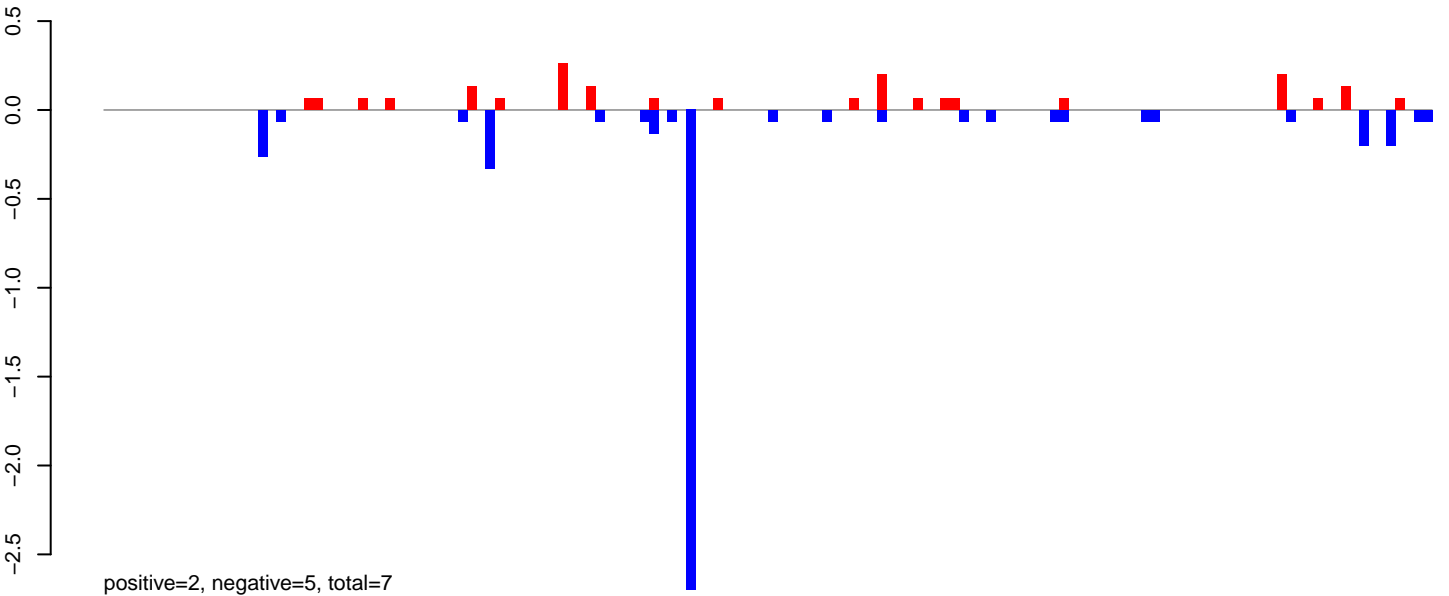
AeAlbo\_FemaleWhole\_BF\_CT.rep



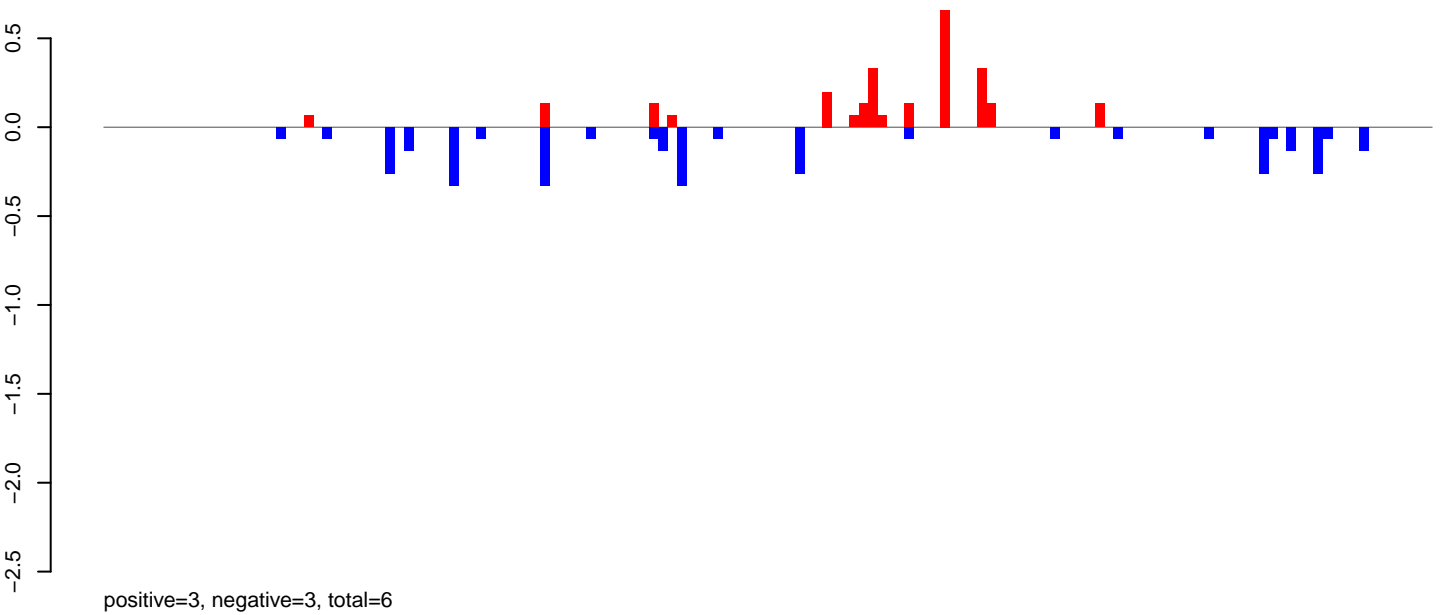
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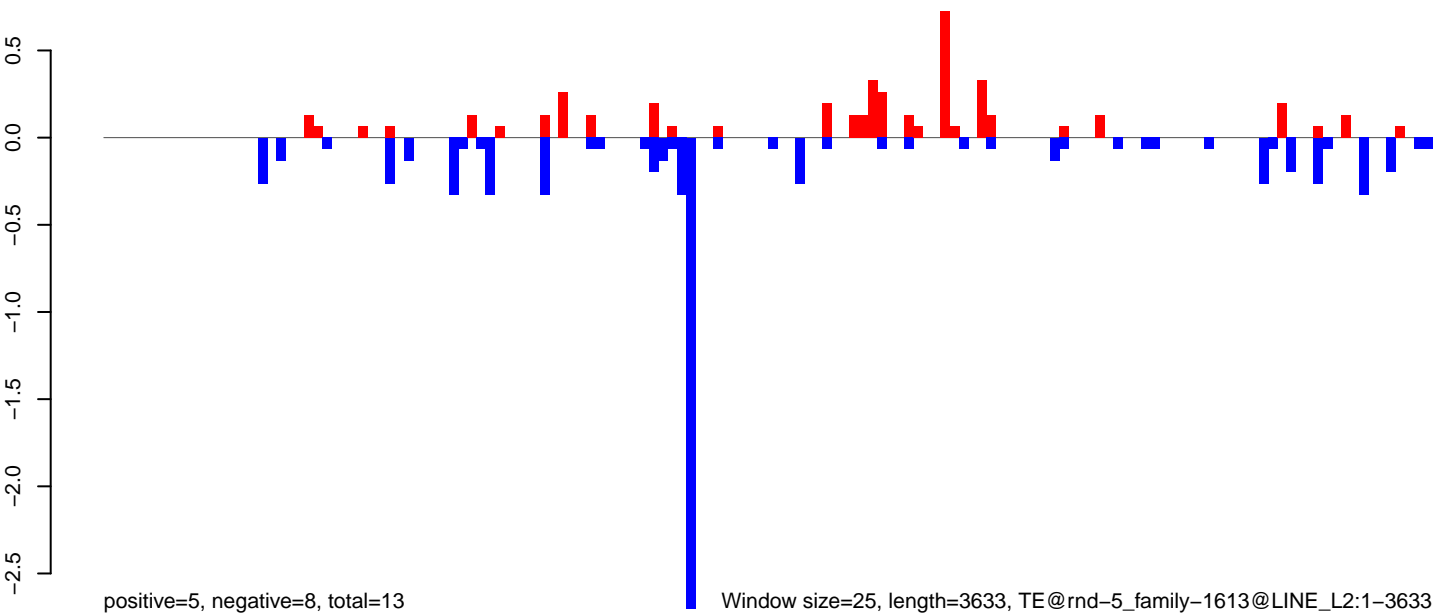
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



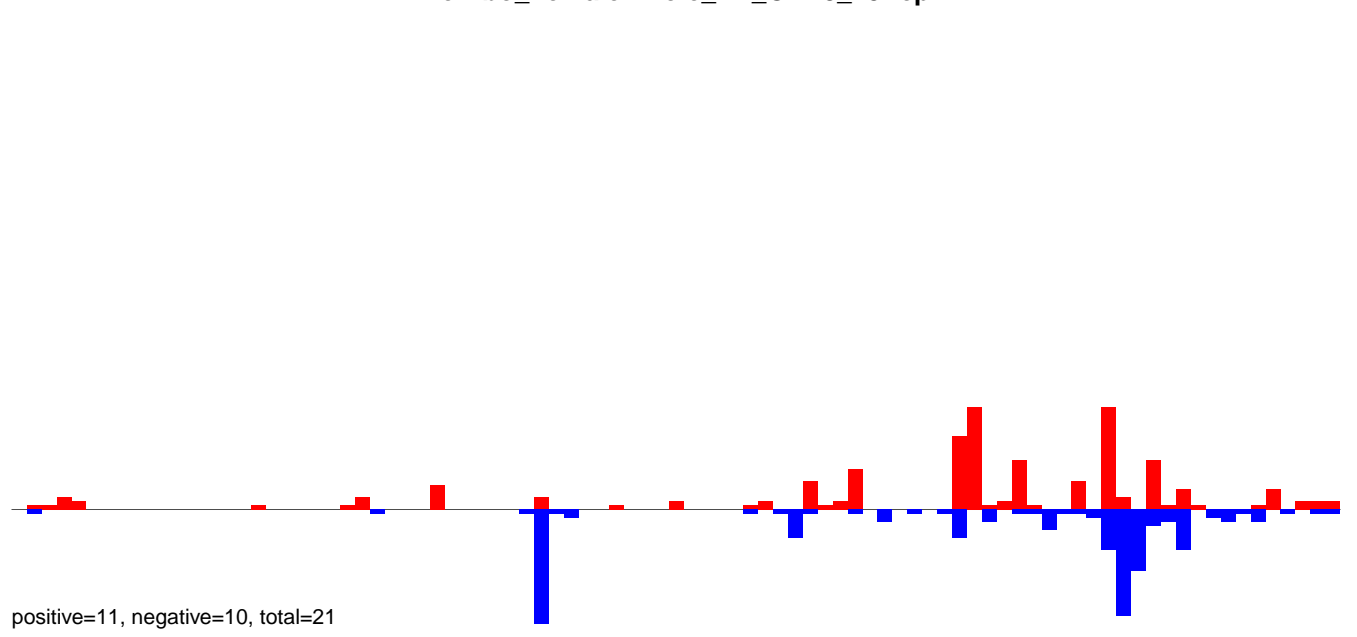
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



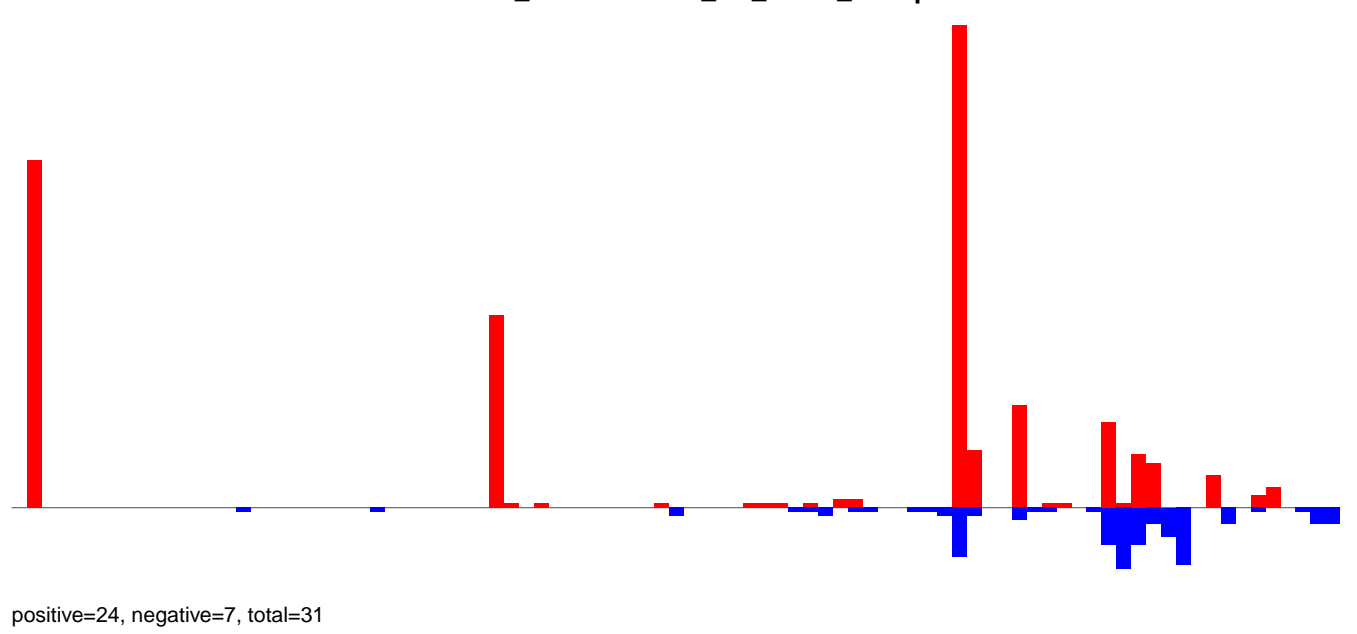
AeAlbo\_FemaleWhole\_BF\_CT.rep



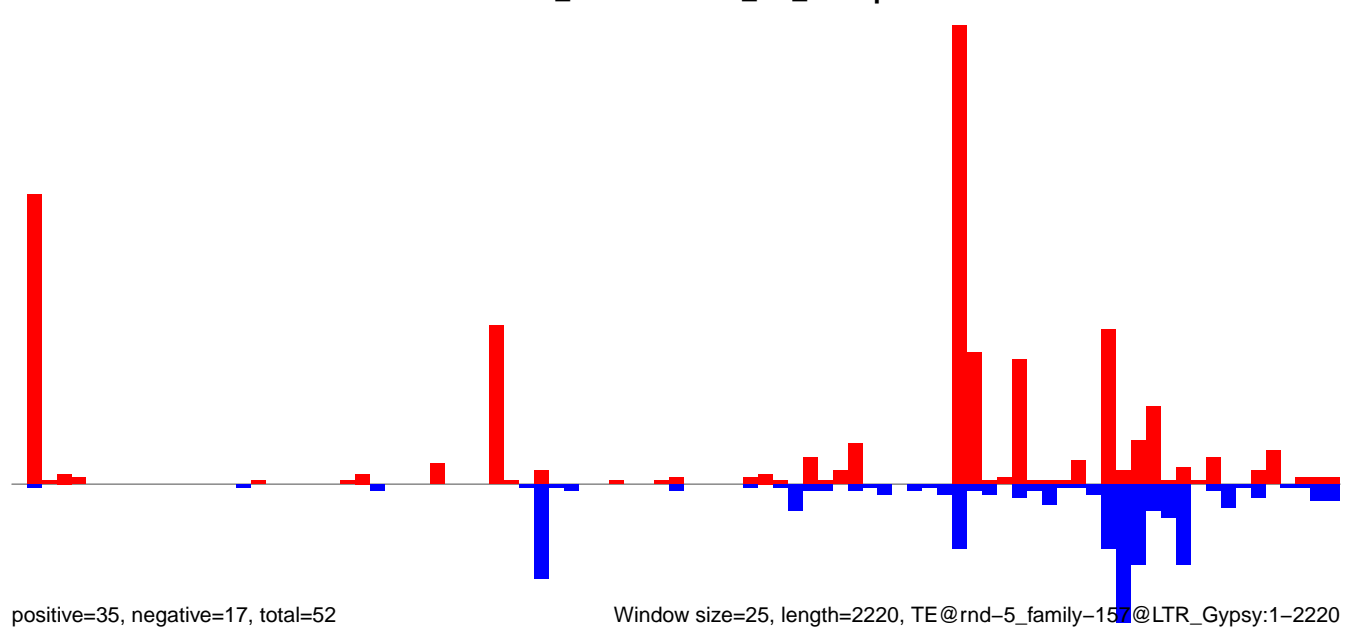
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

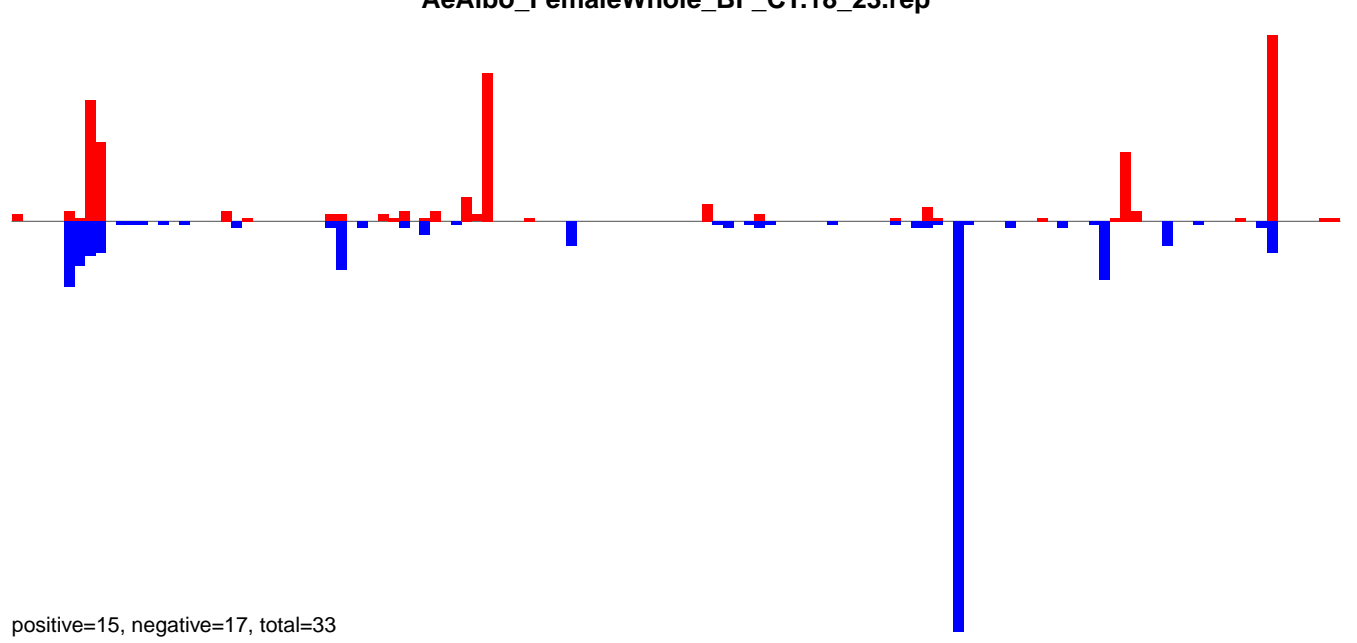


AeAlbo\_FemaleWhole\_BF\_CT.rep

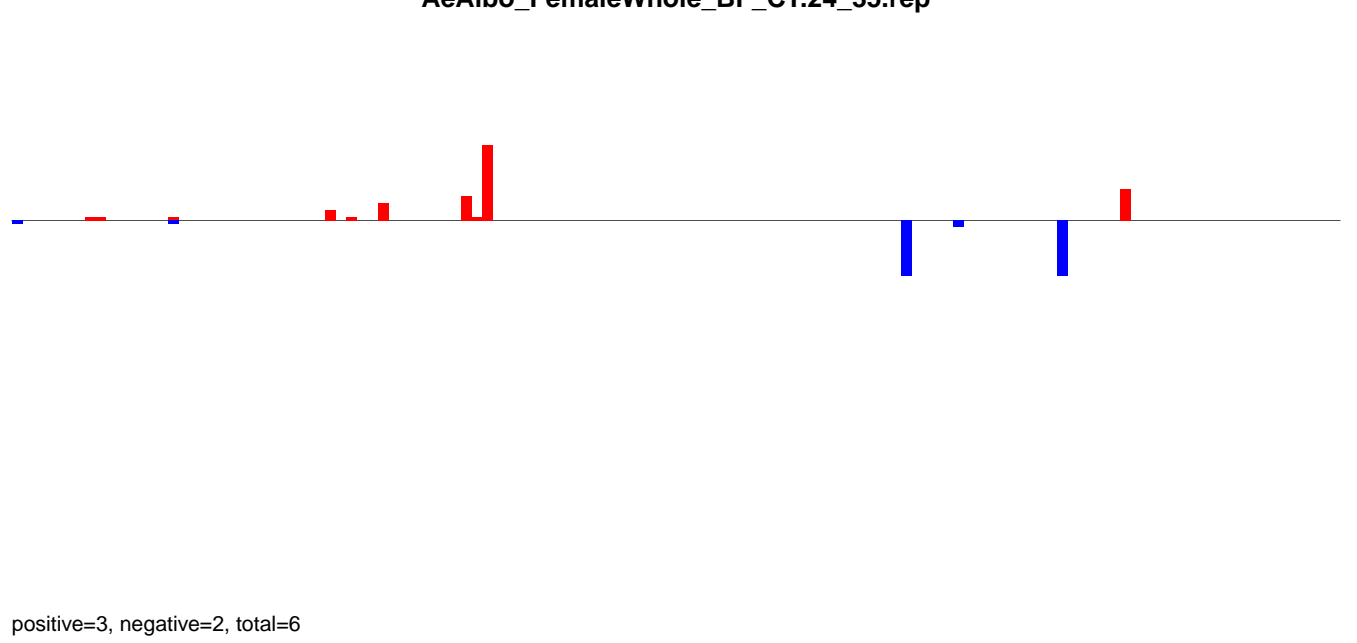


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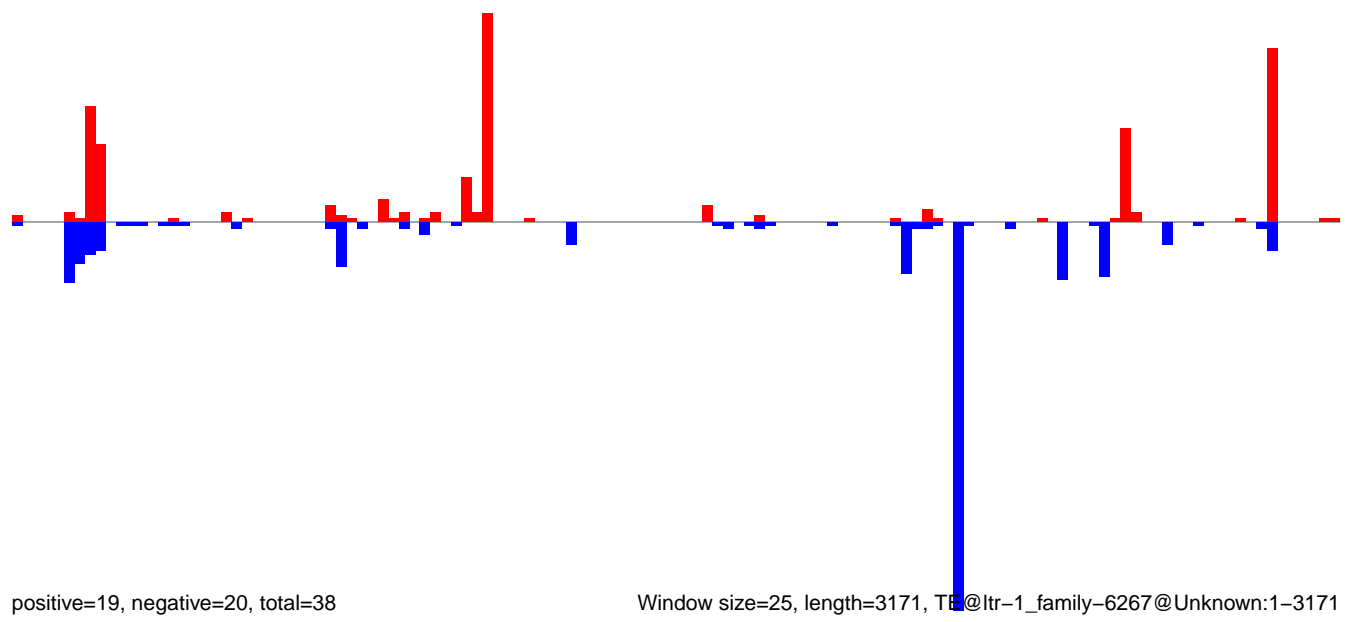
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

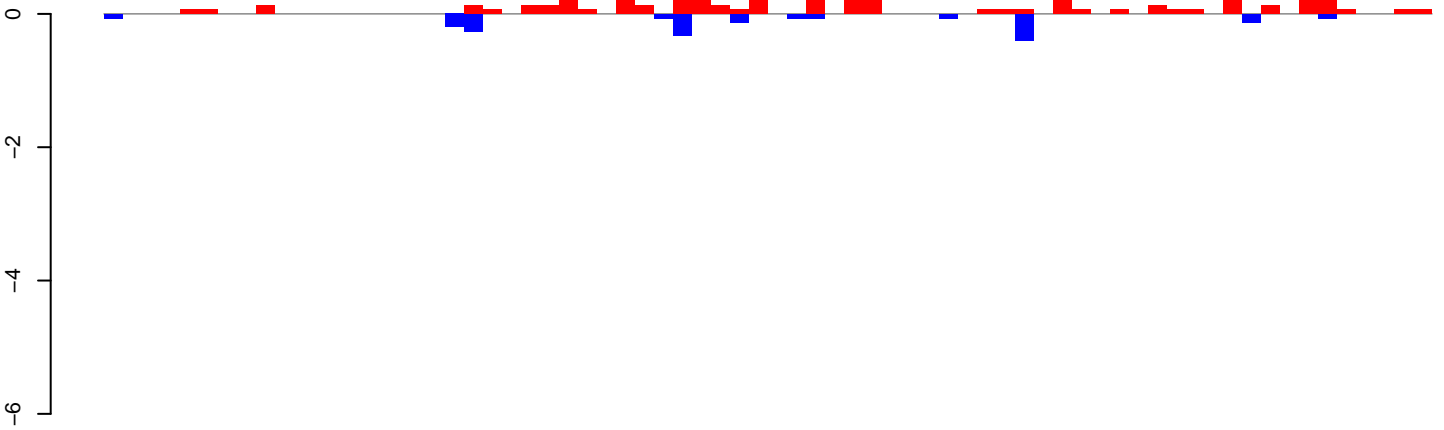


AeAlbo\_FemaleWhole\_BF\_CT.rep



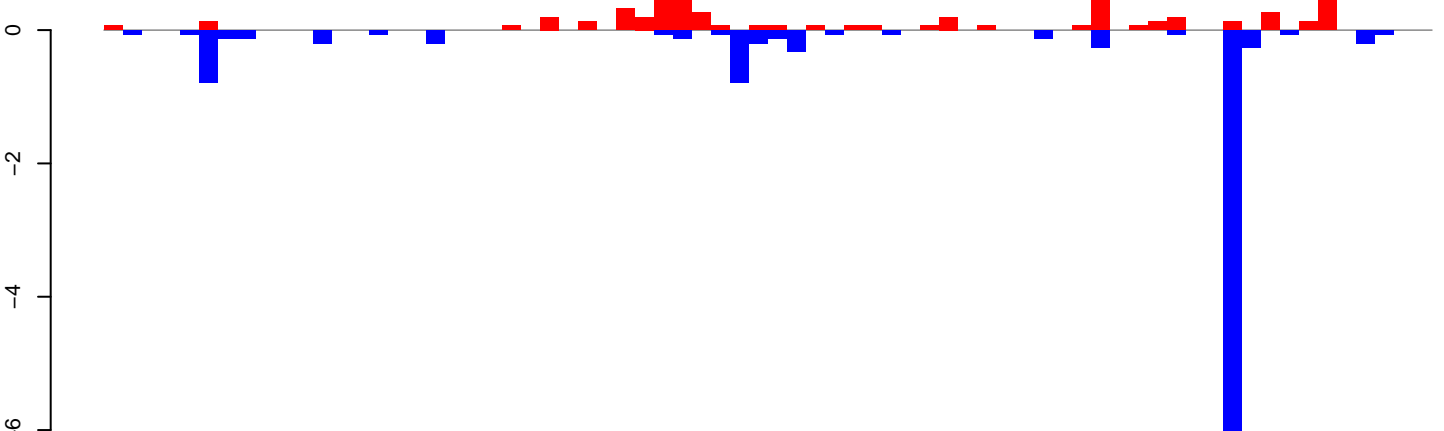
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



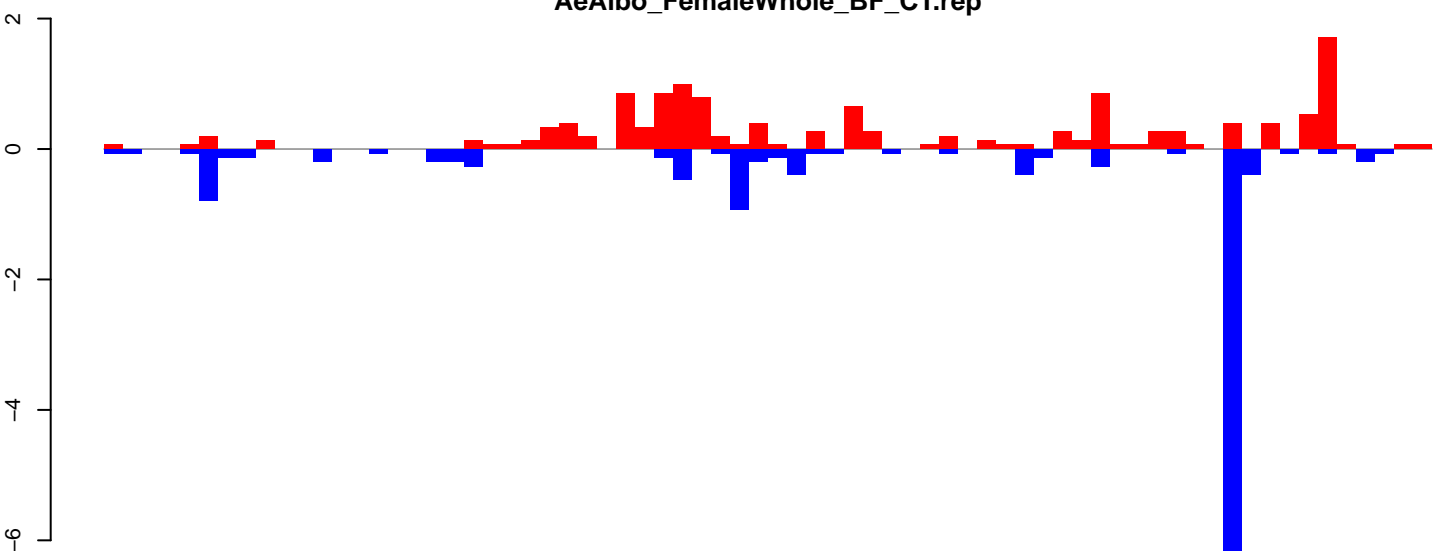
positive=6, negative=2, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=7, negative=12, total=19

AeAlbo\_FemaleWhole\_BF\_CT.rep

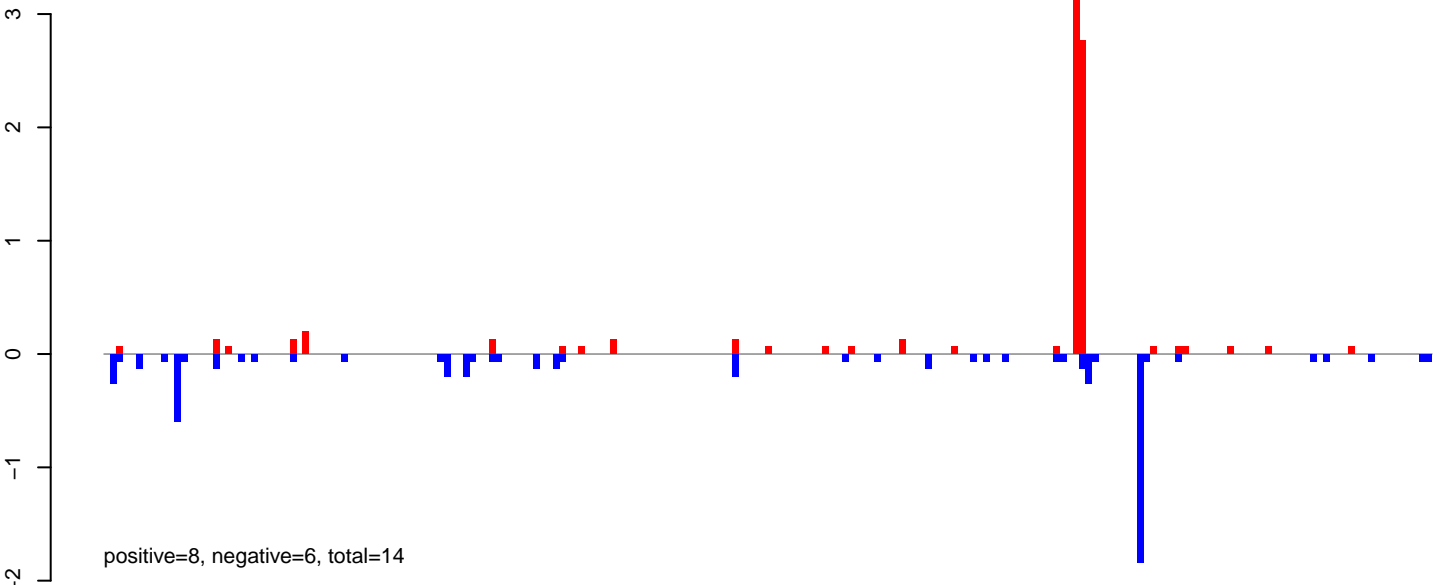


positive=13, negative=14, total=27

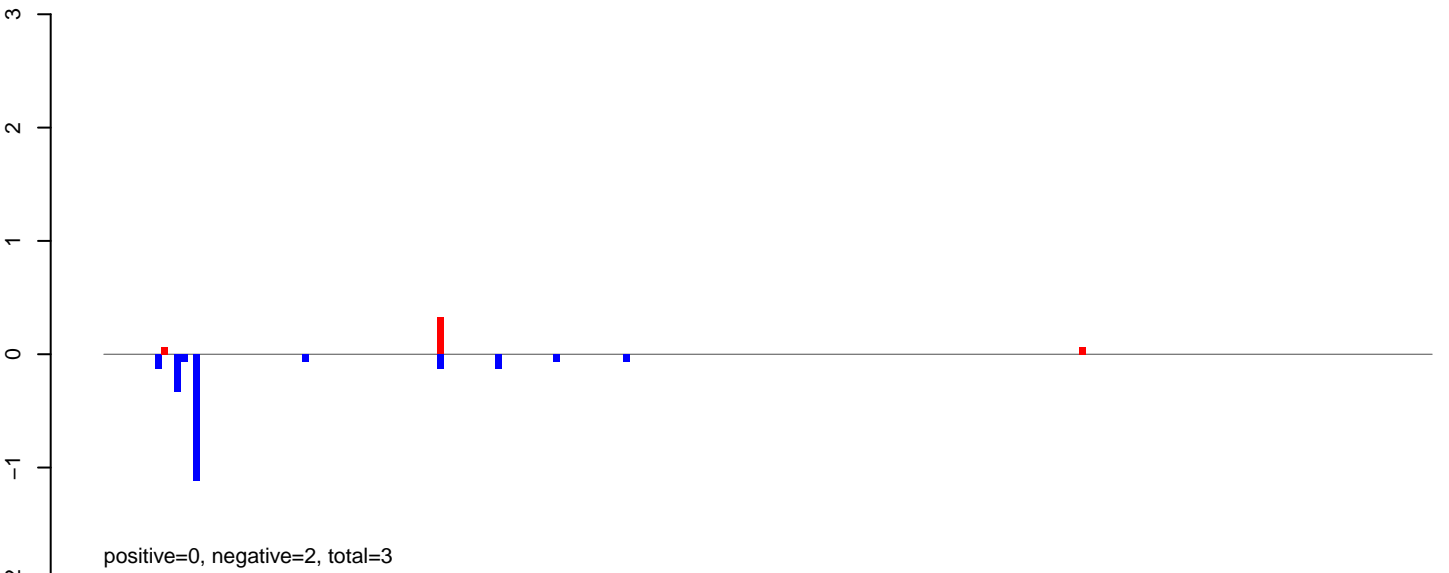
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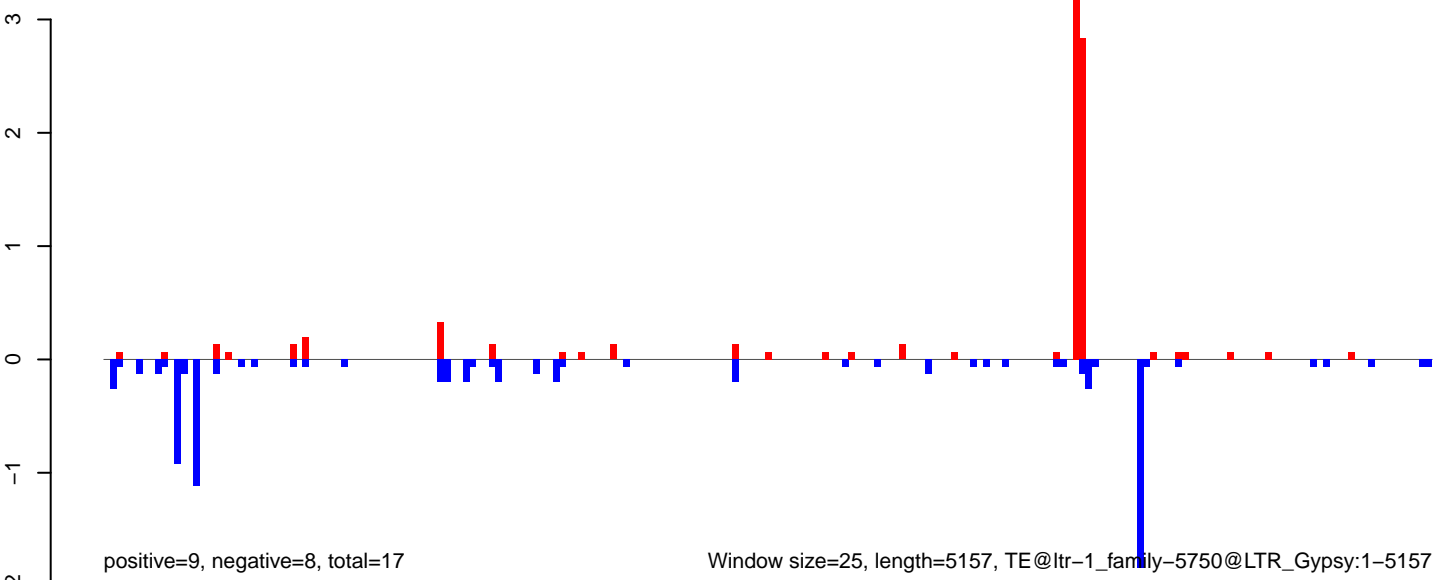
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



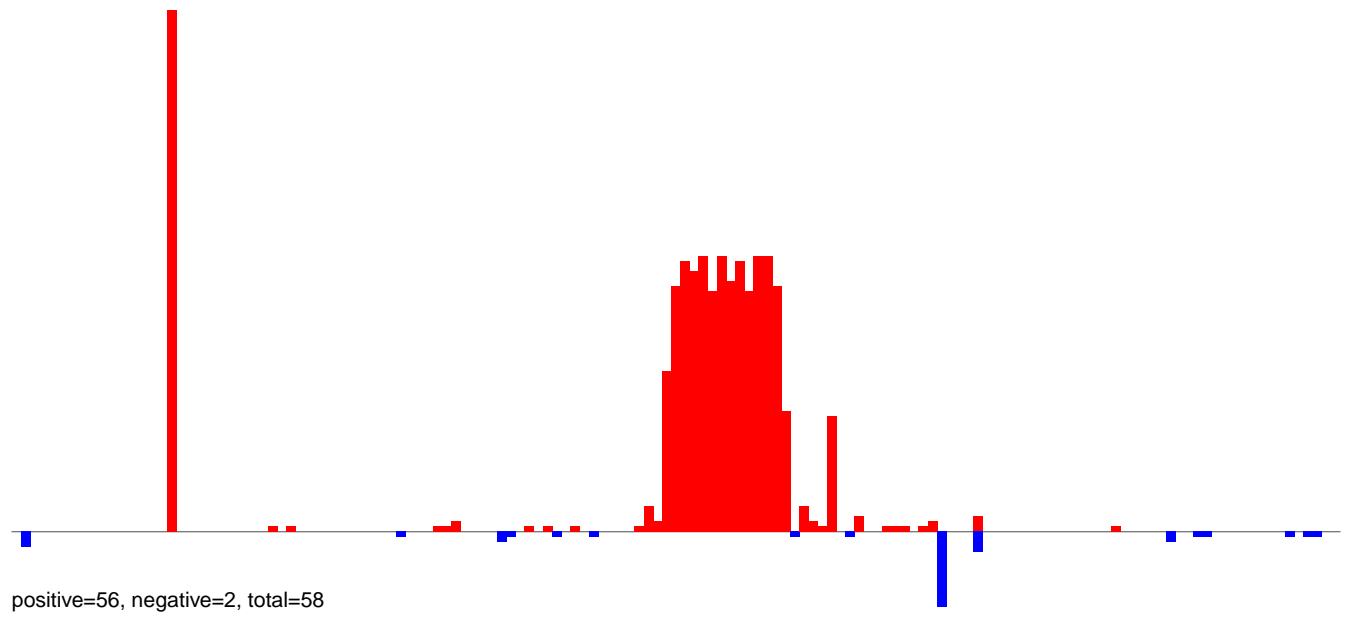
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



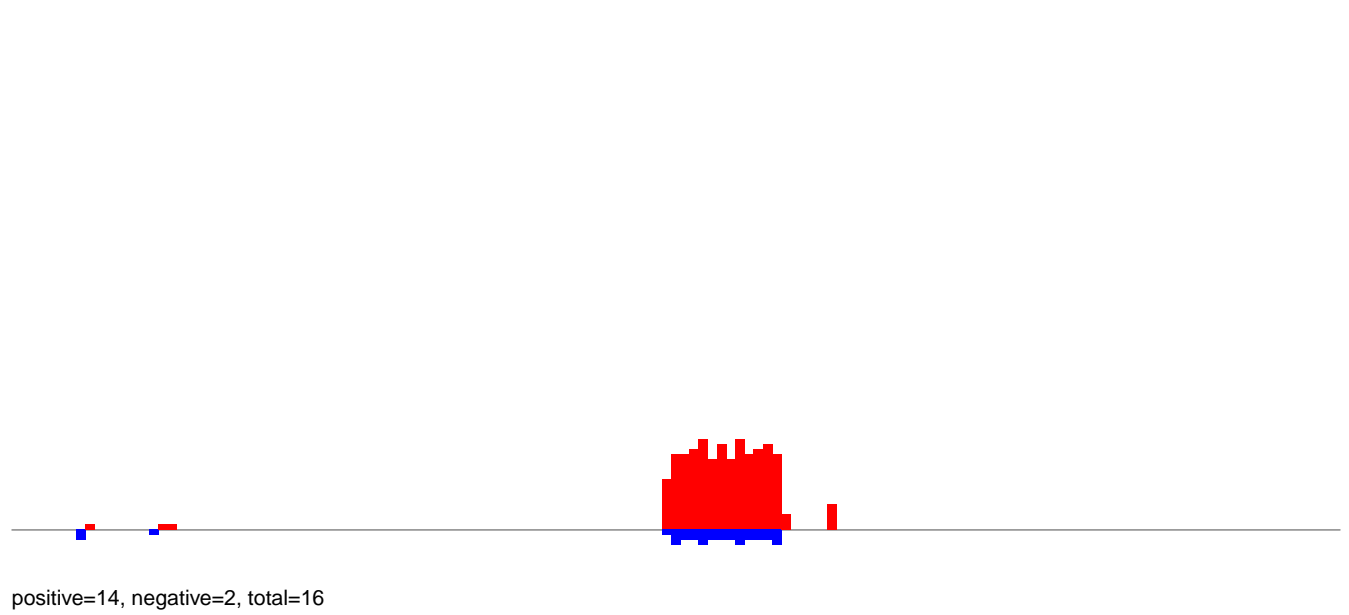
AeAlbo\_FemaleWhole\_BF\_CT.rep



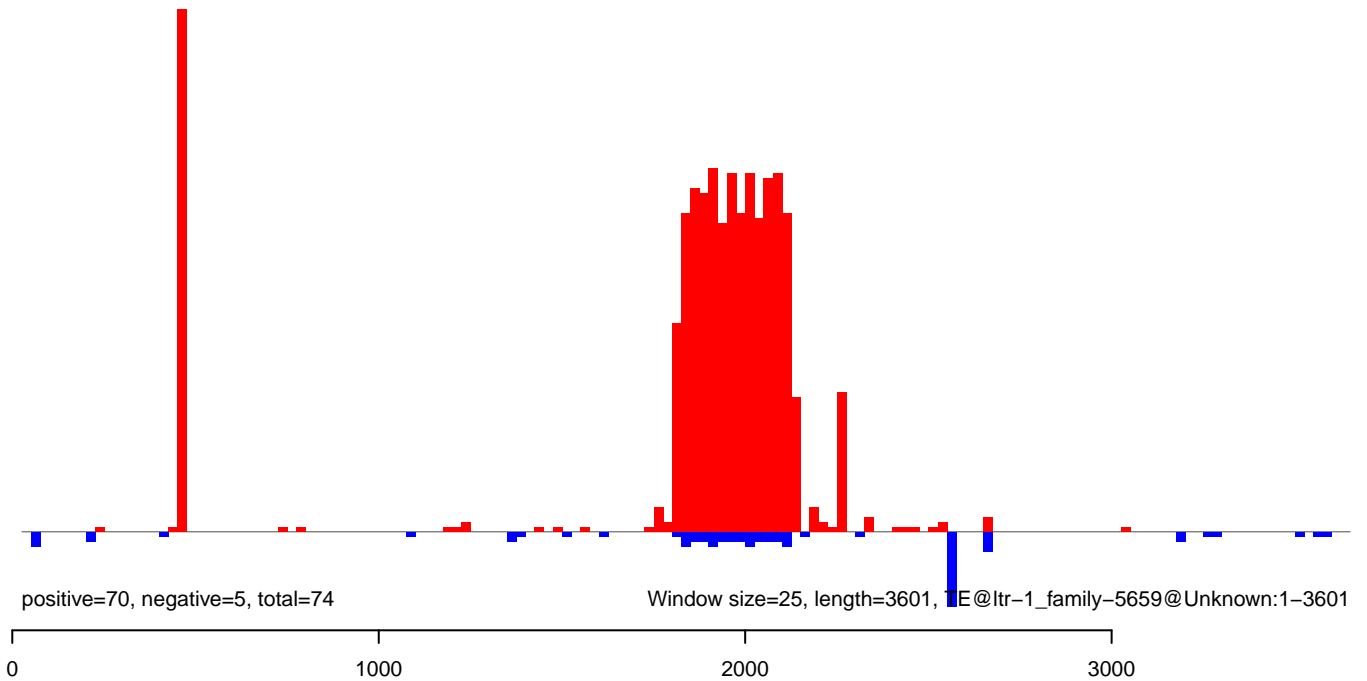
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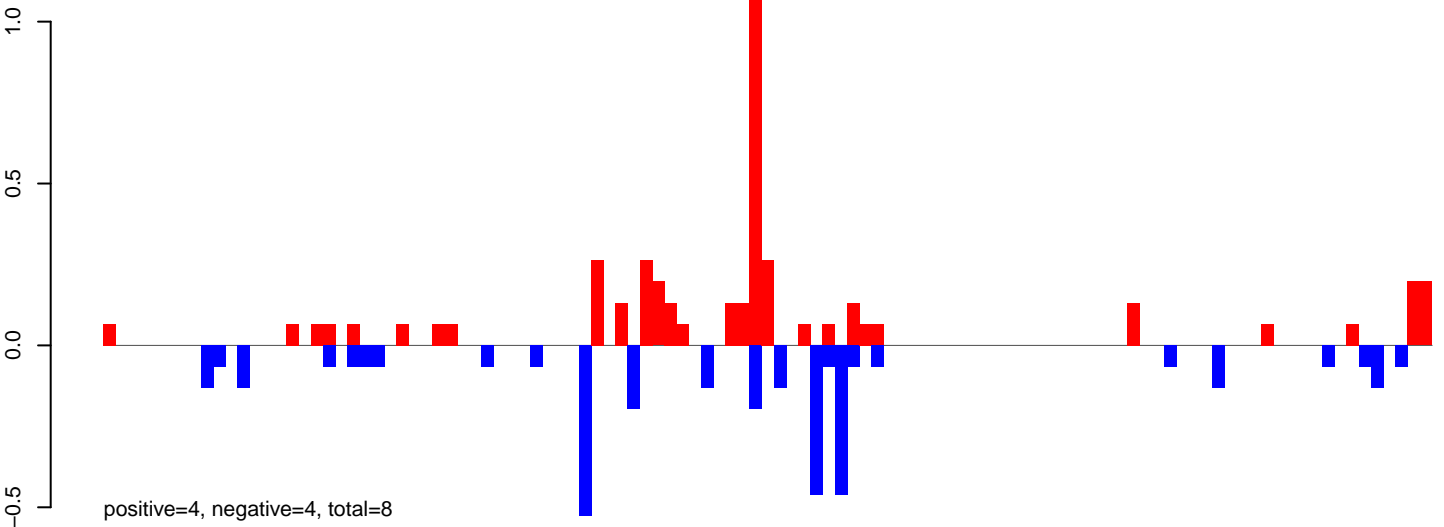
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



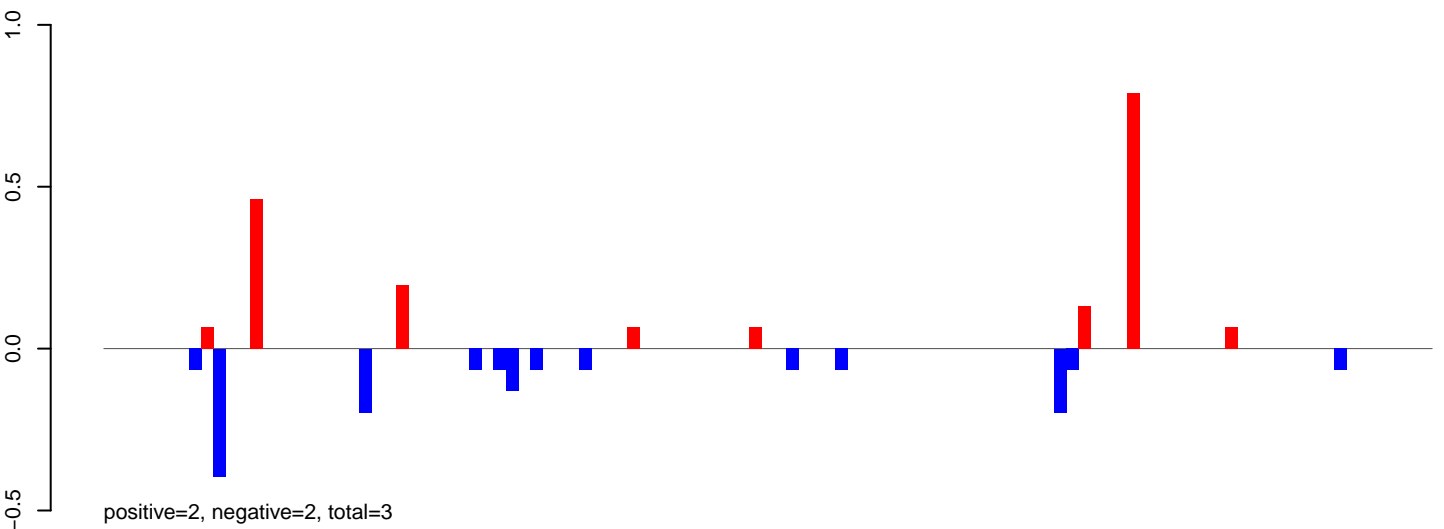
AeAlbo\_FemaleWhole\_BF\_CT.rep



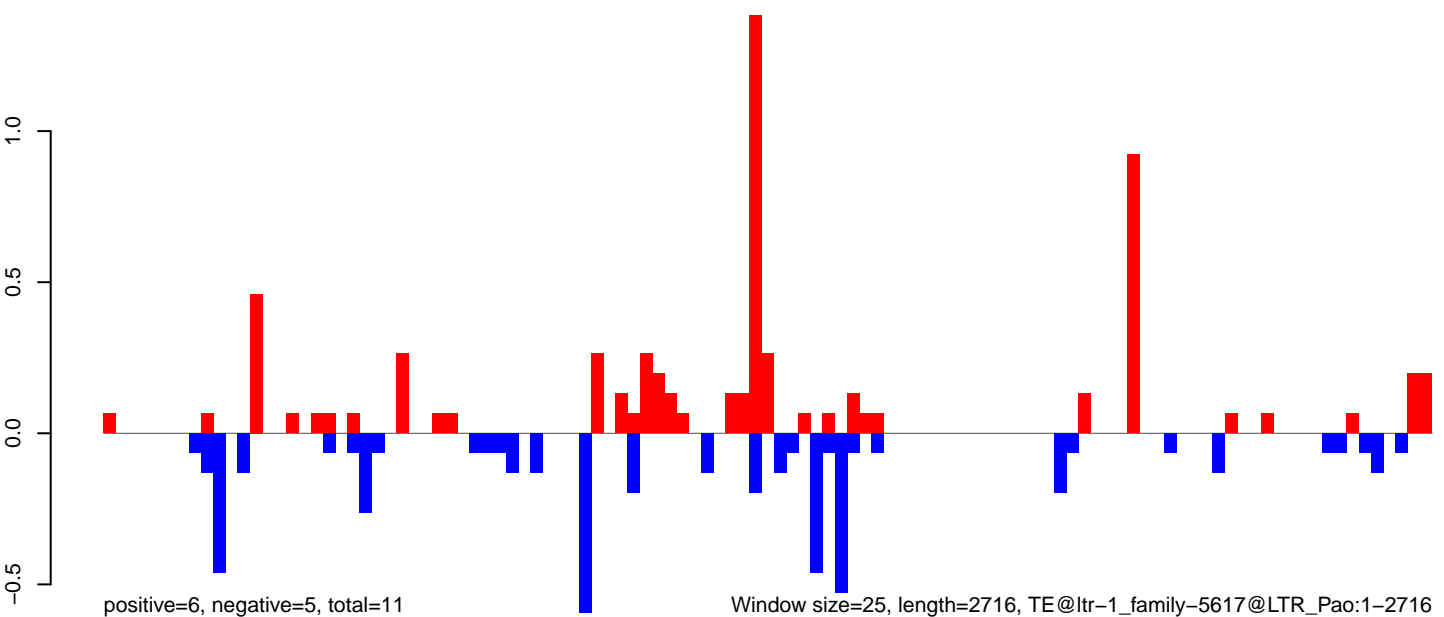
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



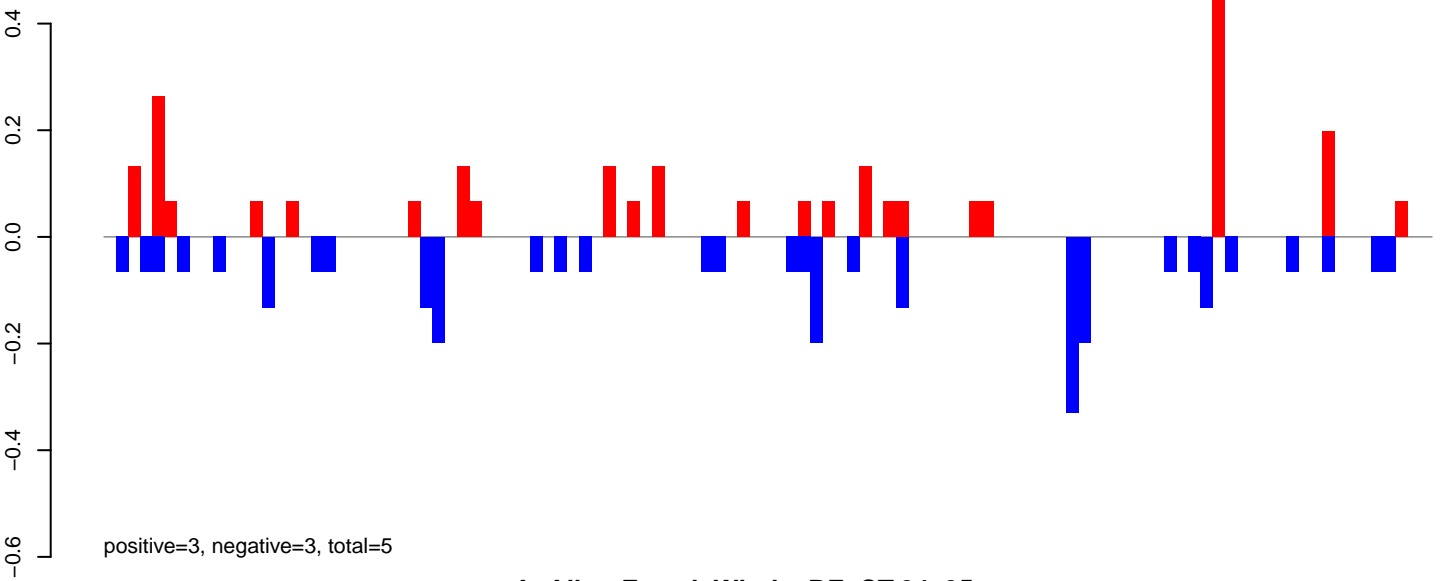
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



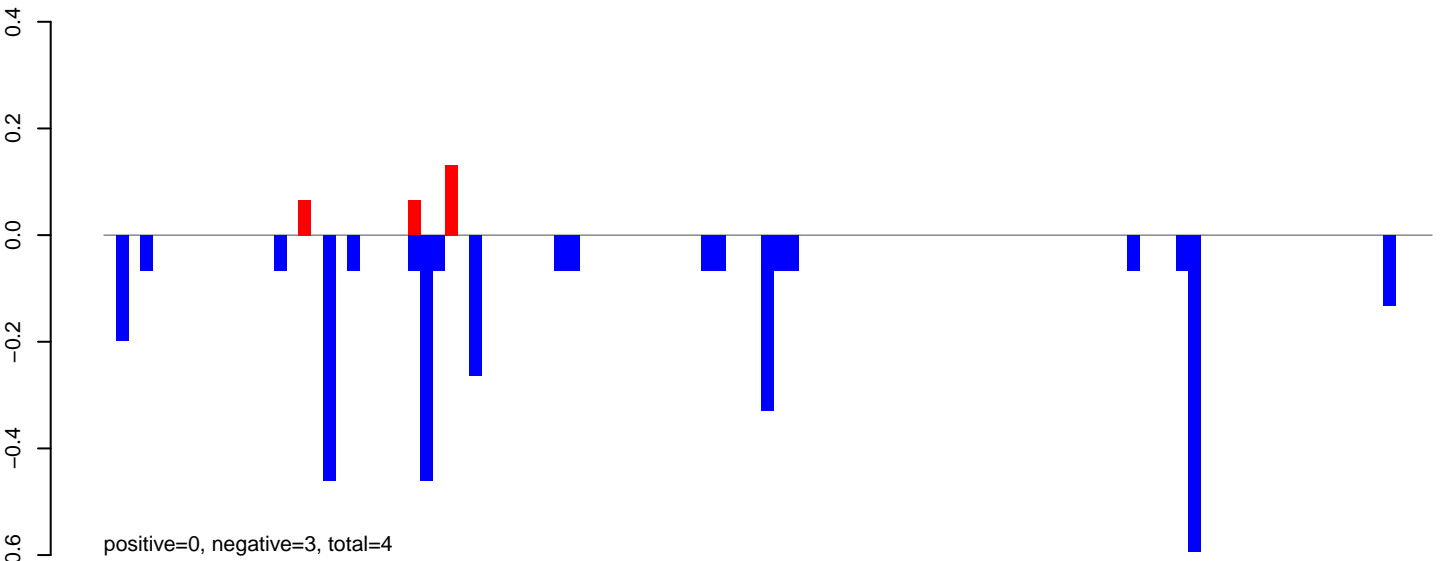
AeAlbo\_FemaleWhole\_BF\_CT.rep



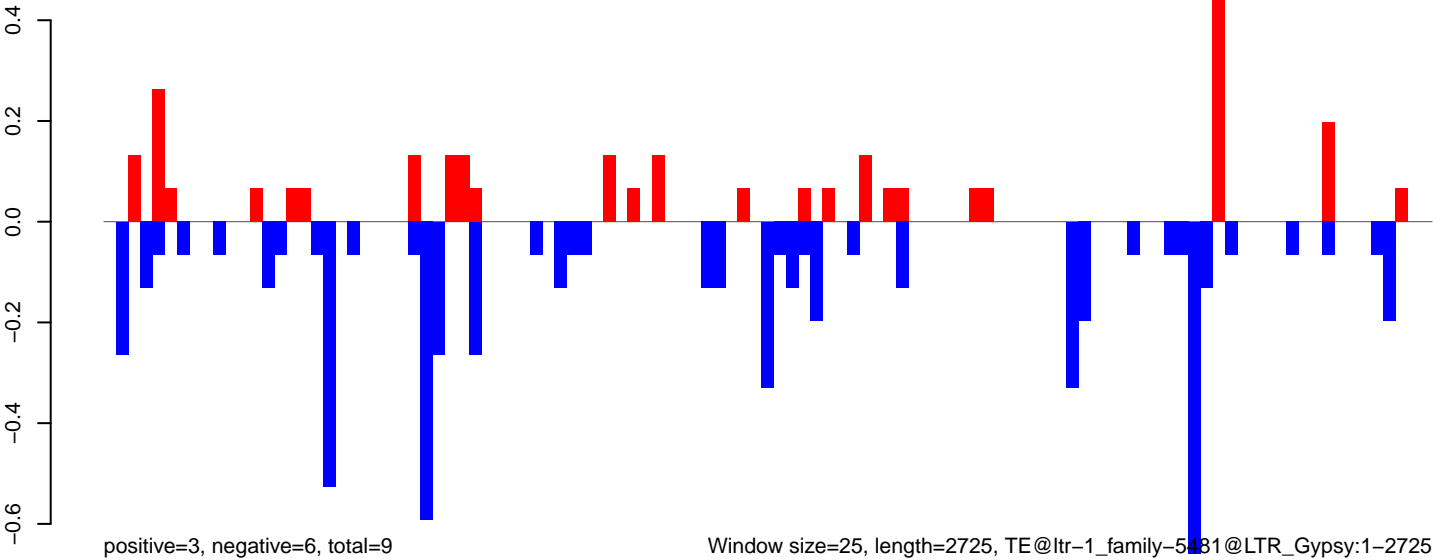
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

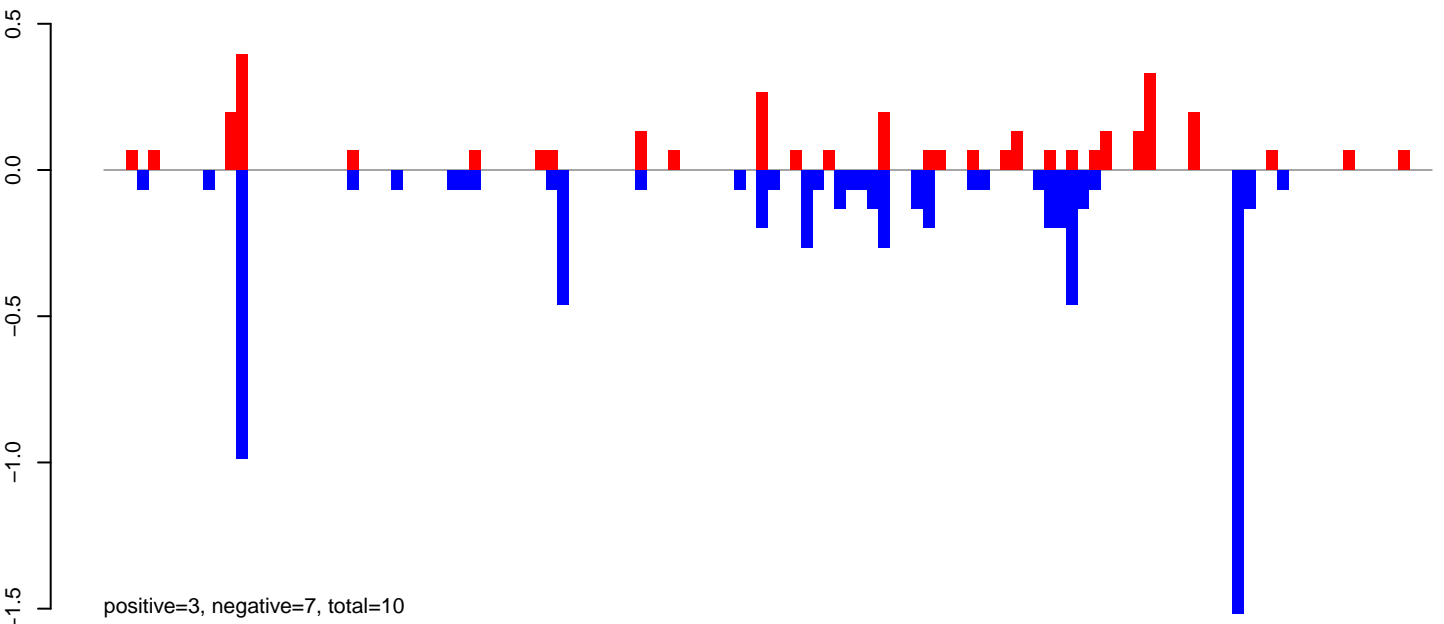


AeAlbo\_FemaleWhole\_BF\_CT.rep

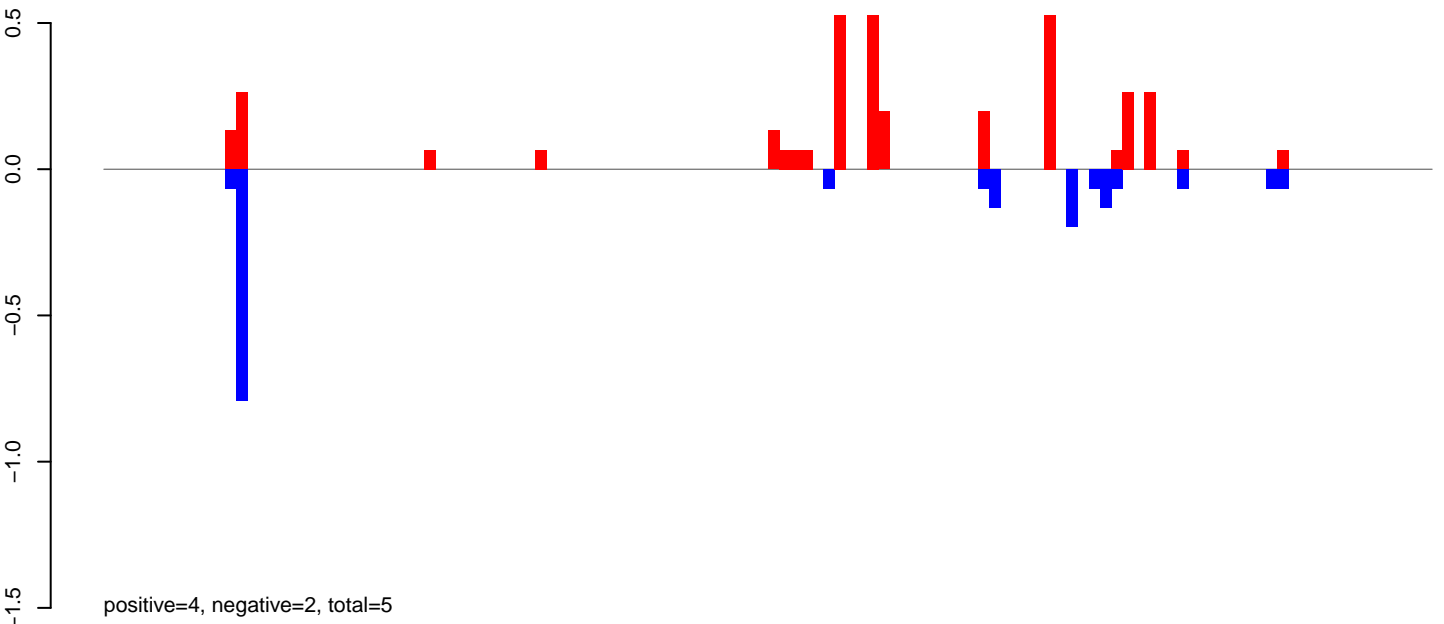




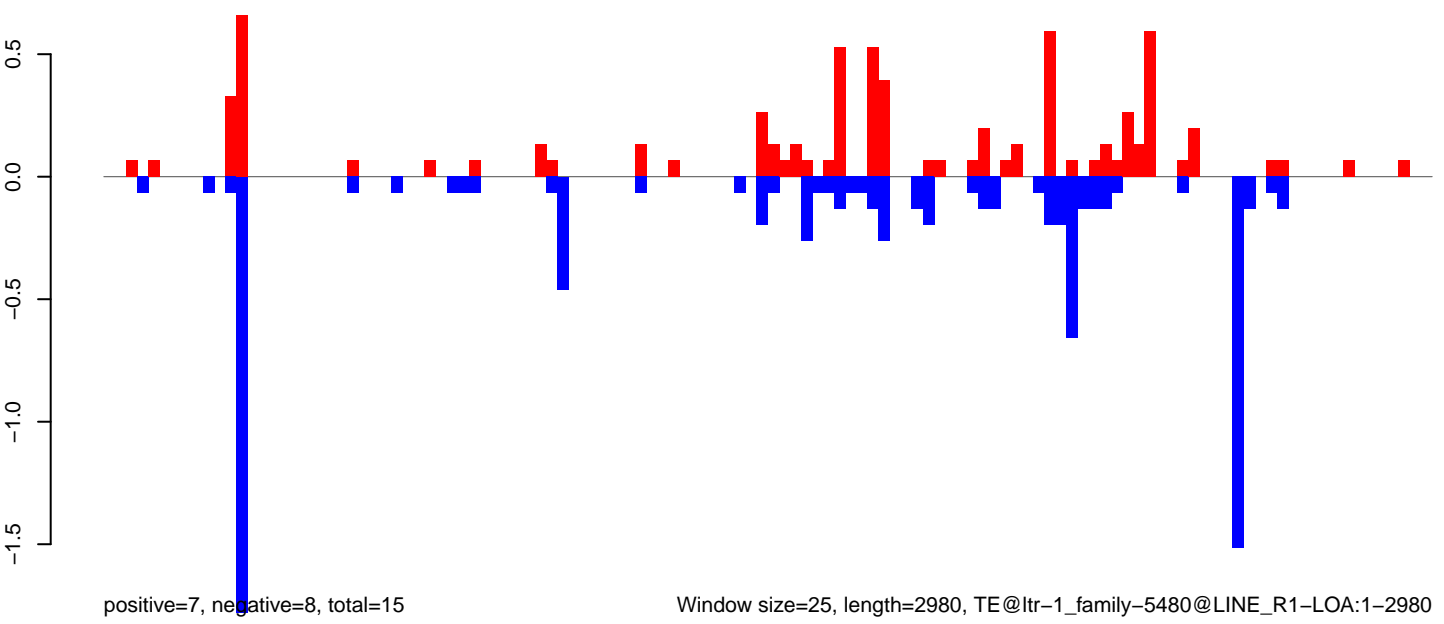
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



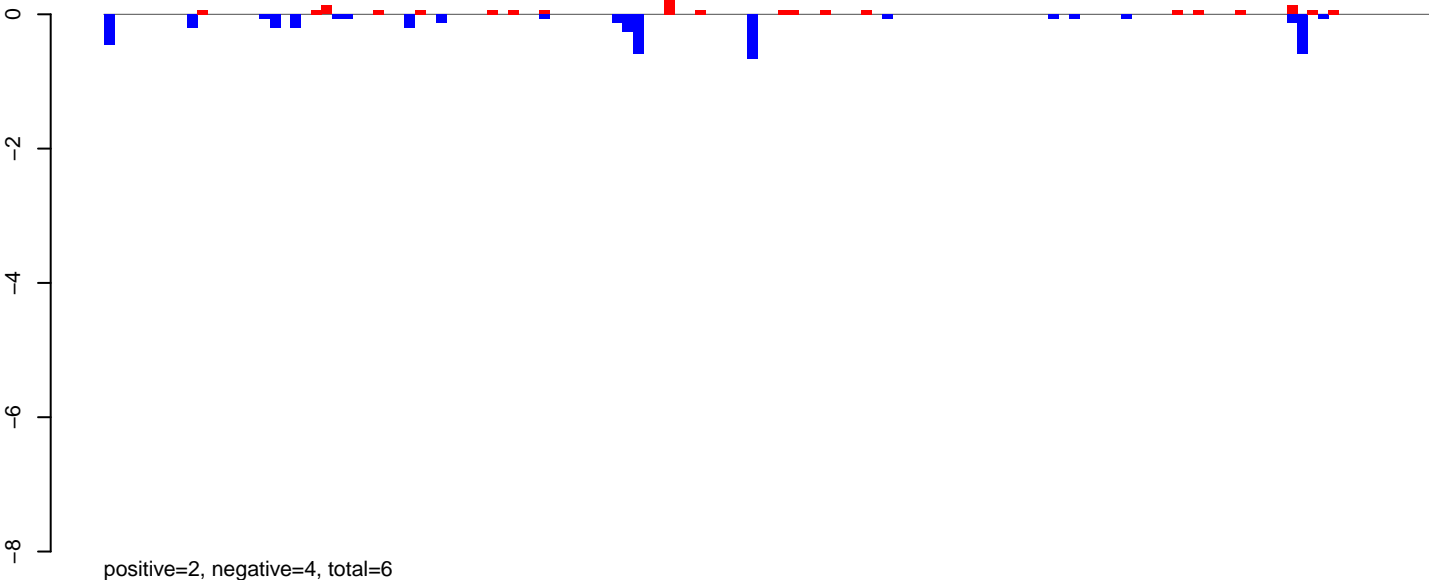
AeAlbo\_FemaleWhole\_BF\_CT.rep



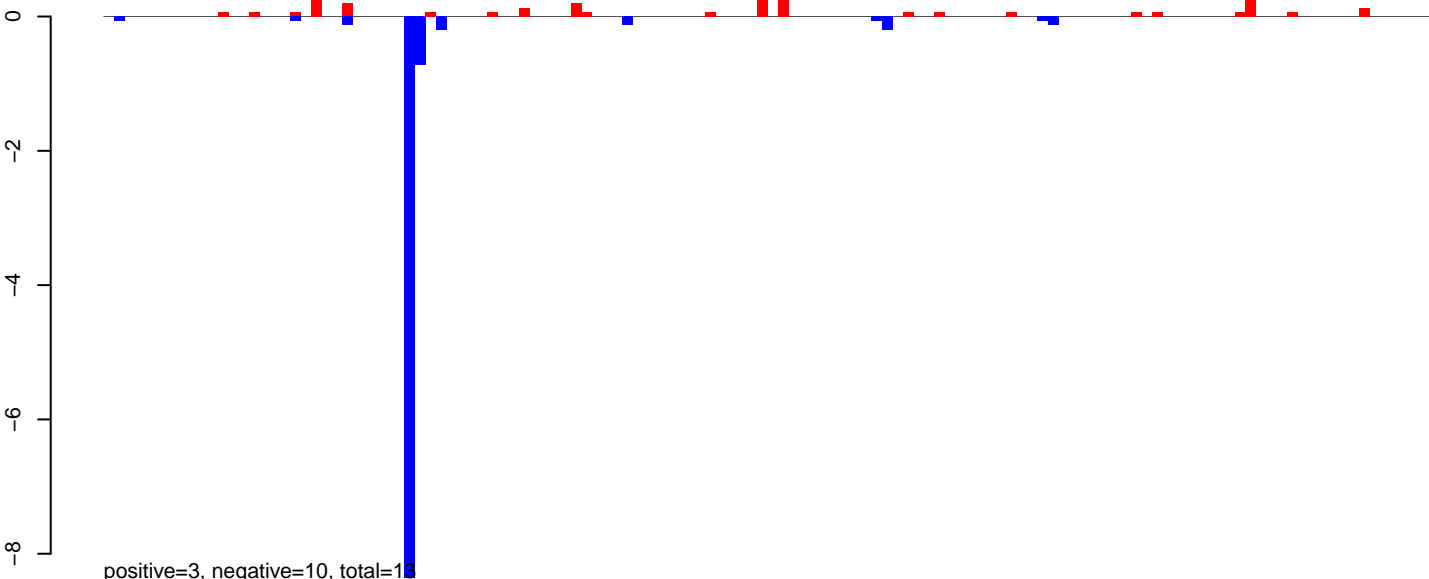
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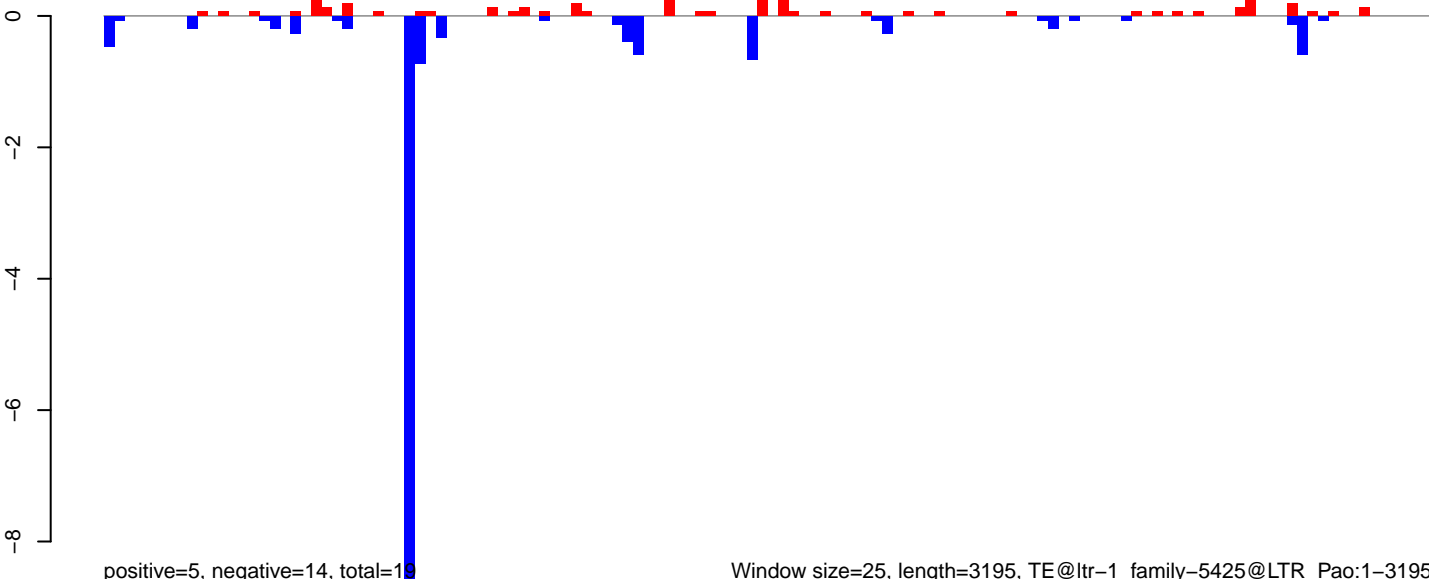
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



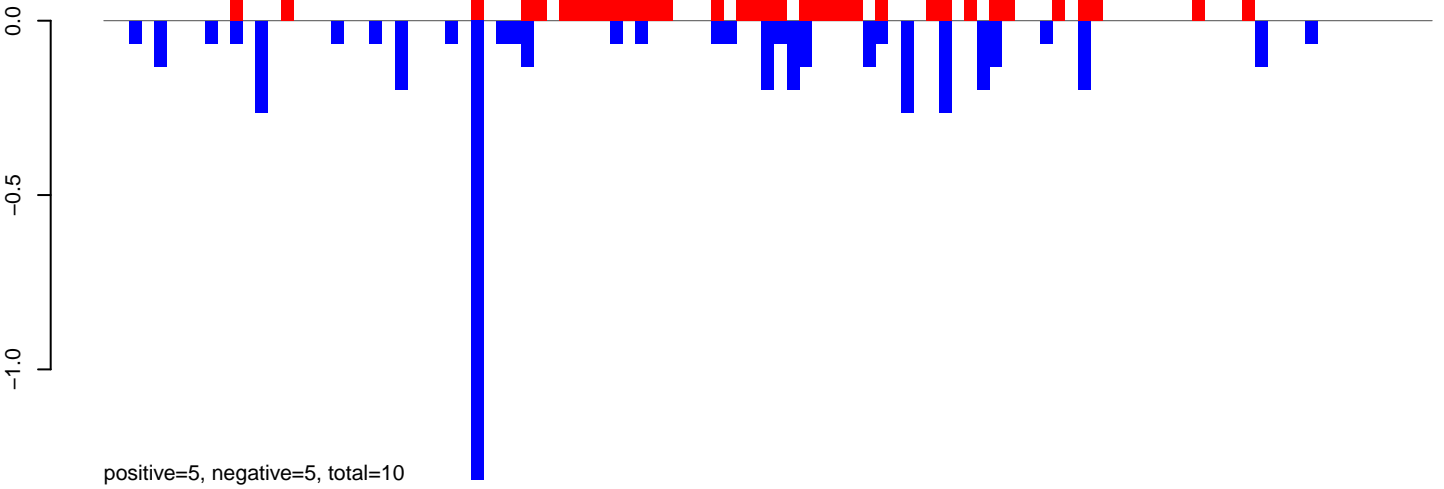
AeAlbo\_FemaleWhole\_BF\_CT.rep



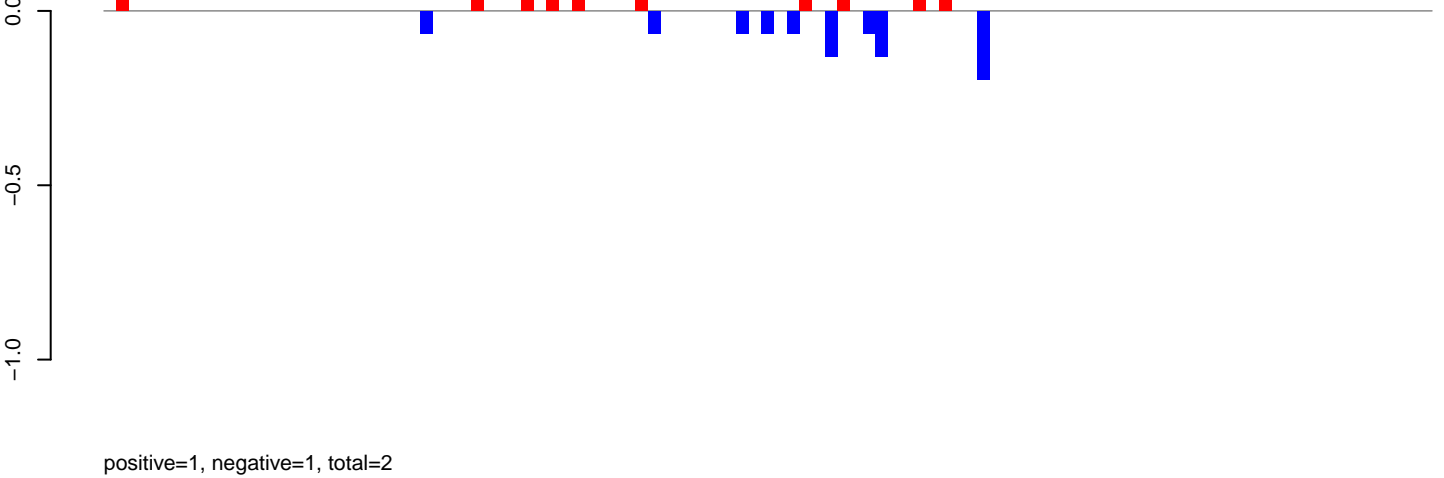
Window size=25, length=3195, TE@ltr-1\_family-5425@LTR\_Pao:1-3195

0 500 1000 1500 2000 2500 3000

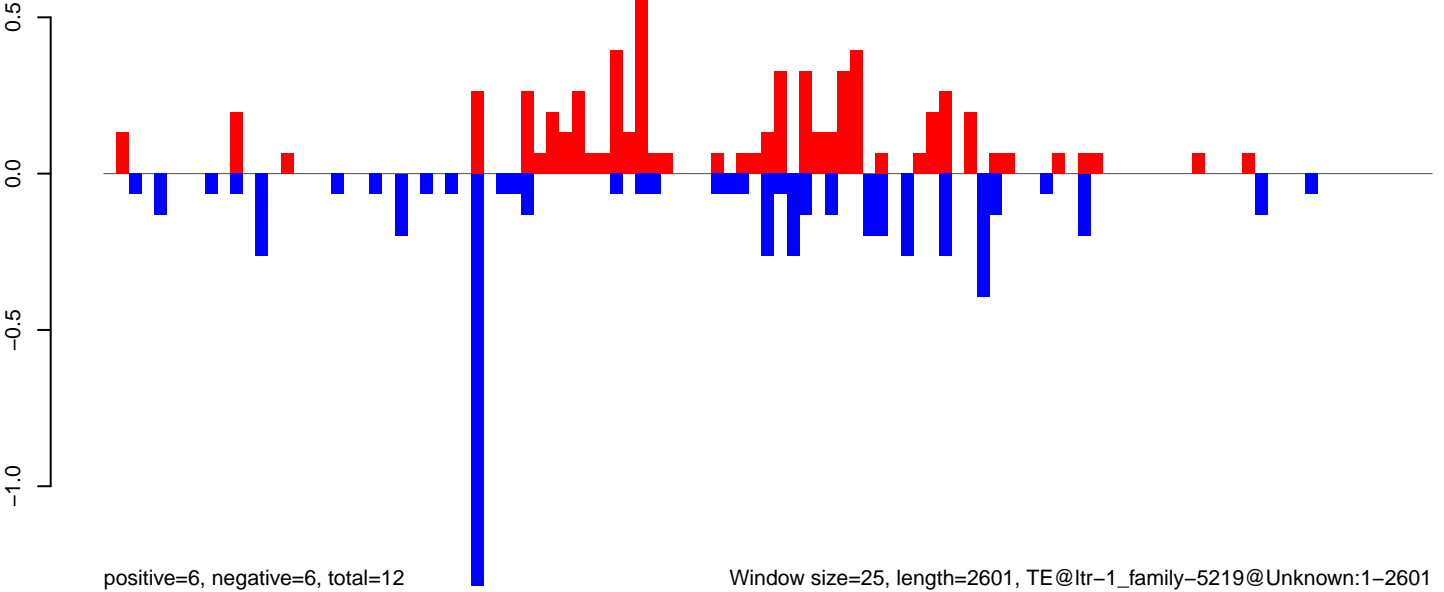
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

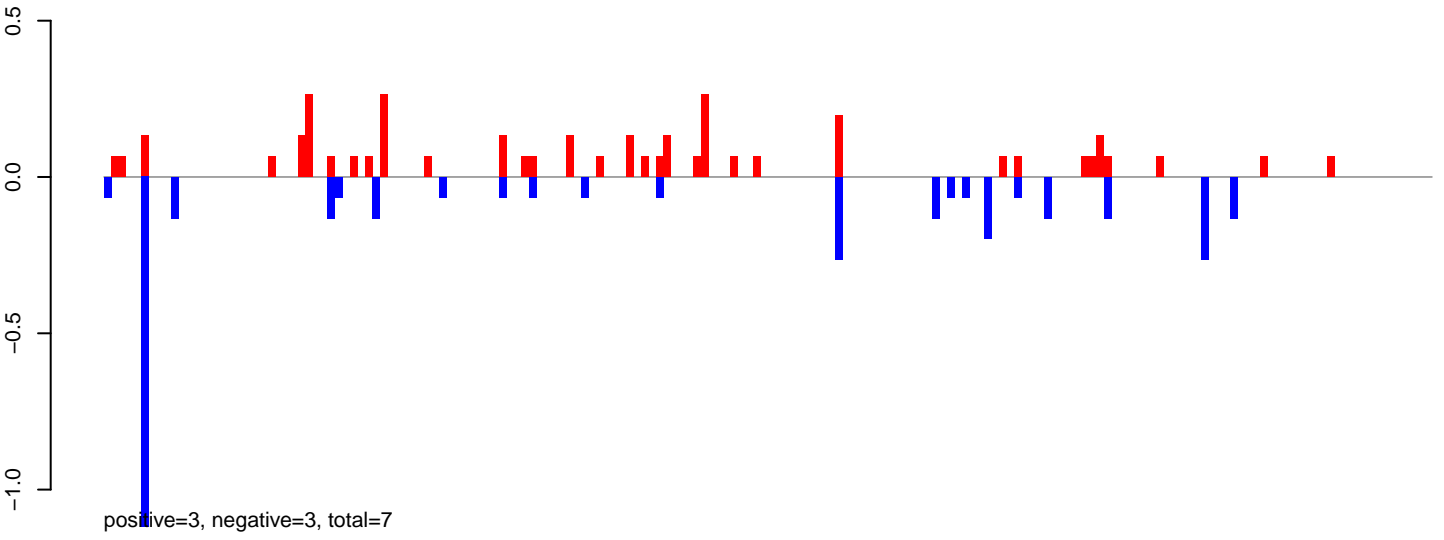


AeAlbo\_FemaleWhole\_BF\_CT.rep

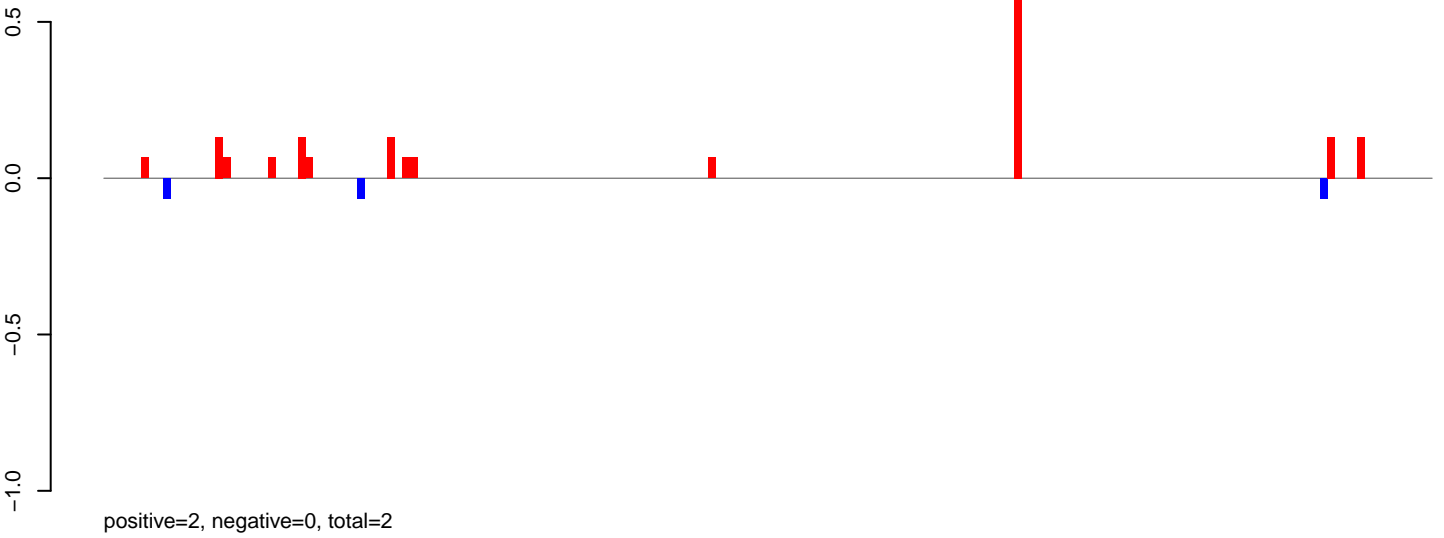


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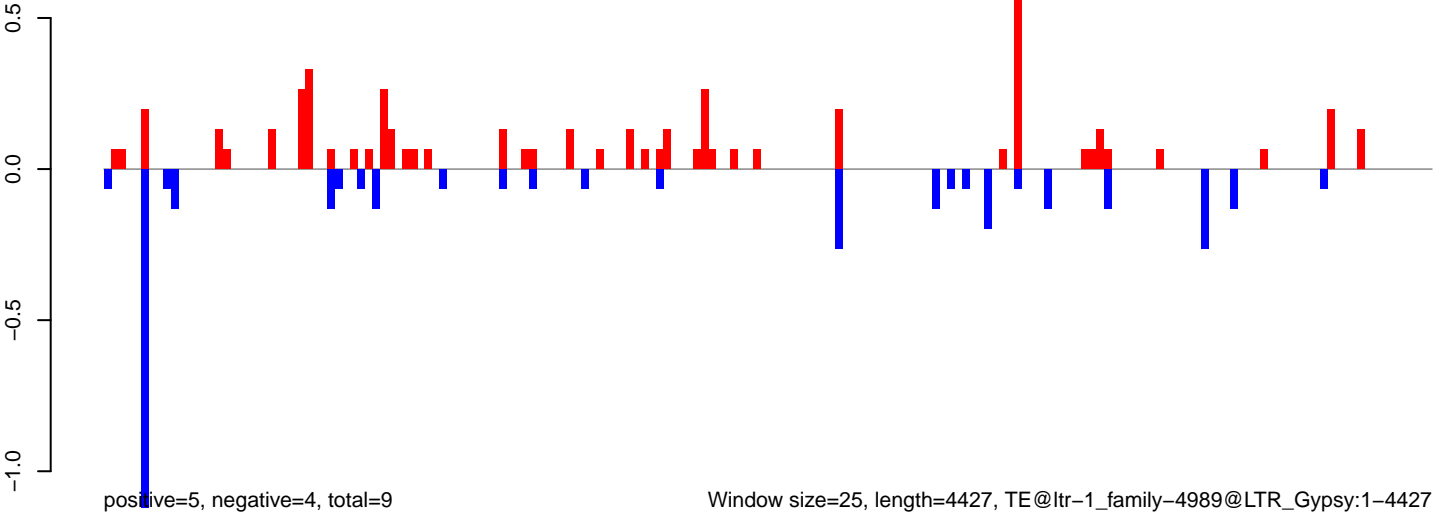
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

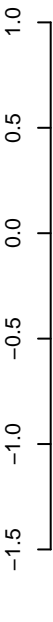


AeAlbo\_FemaleWhole\_BF\_CT.rep



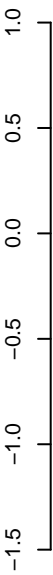
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



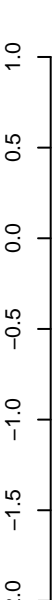
positive=6, negative=6, total=12

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



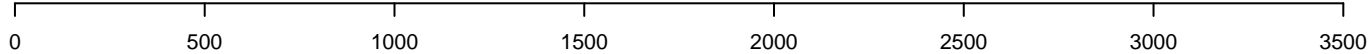
positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

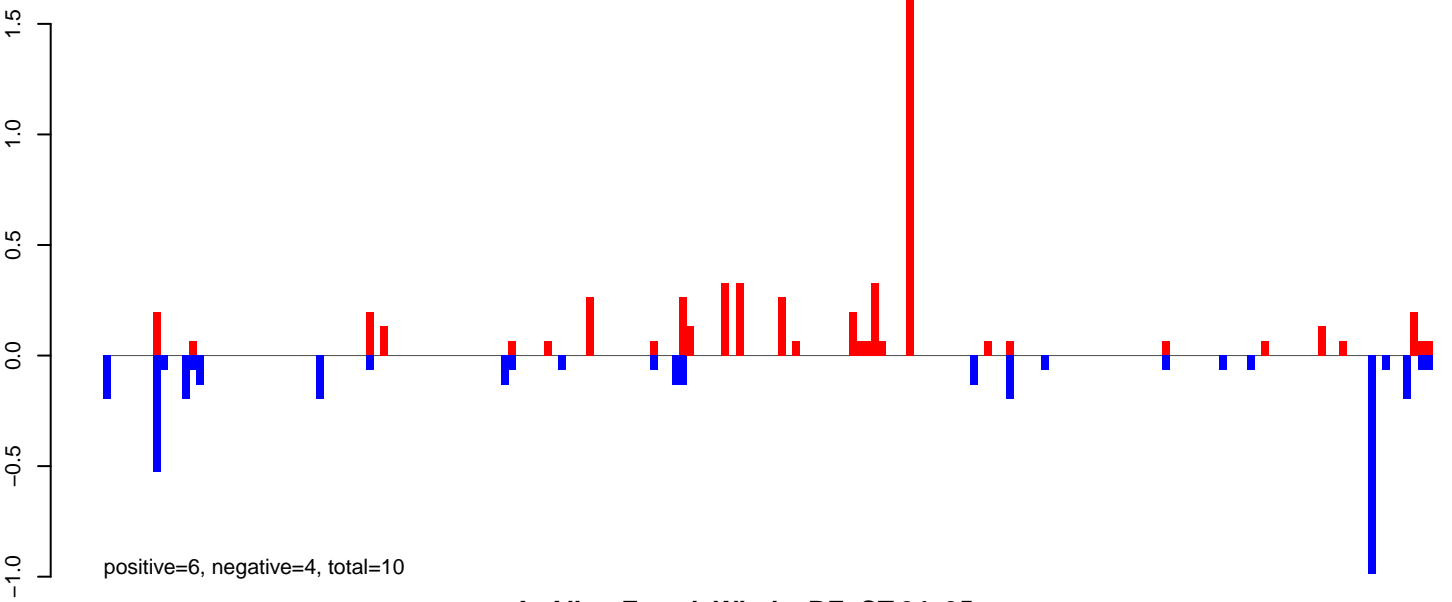


positive=7, negative=8, total=15

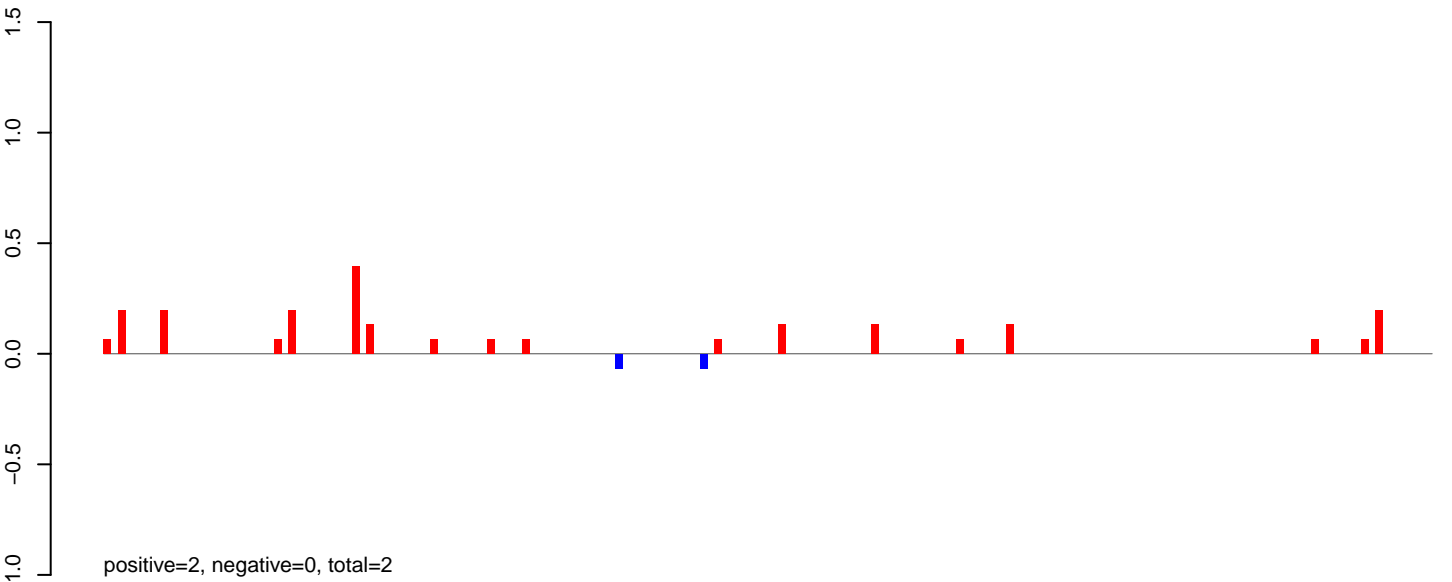
Window size=25, length=3490, TE@ltr-1\_family-4951@LTR\_Gypsy:1-3490



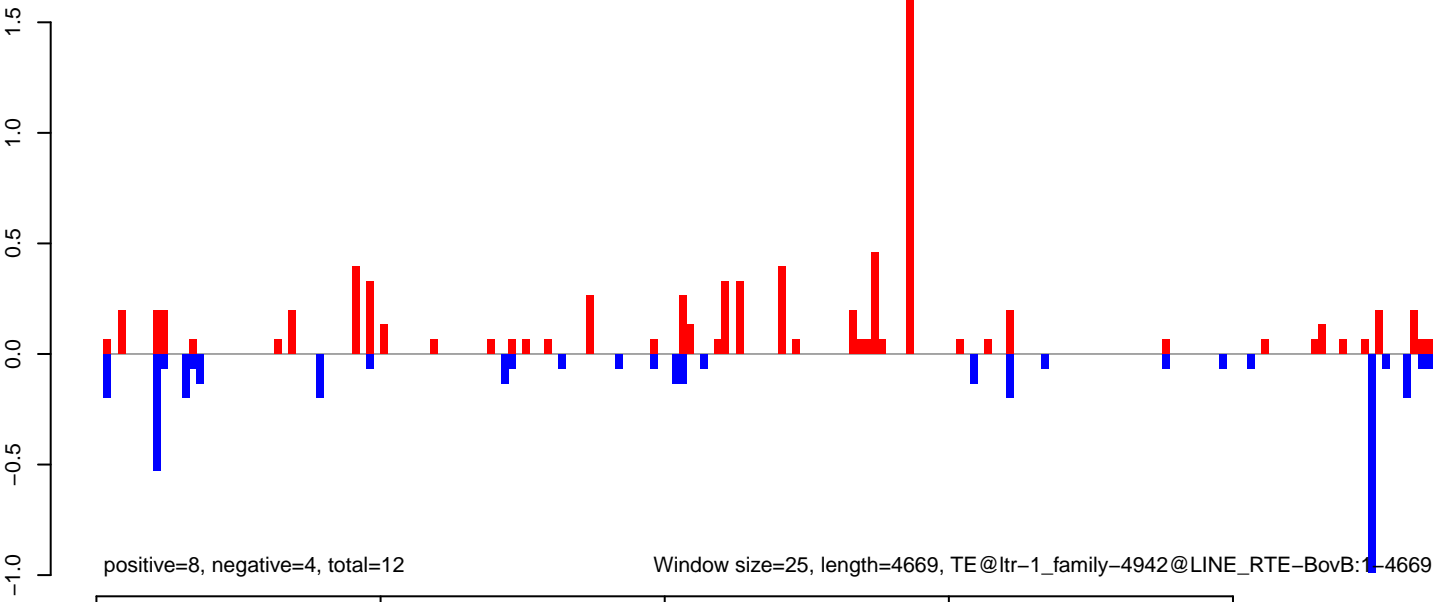
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



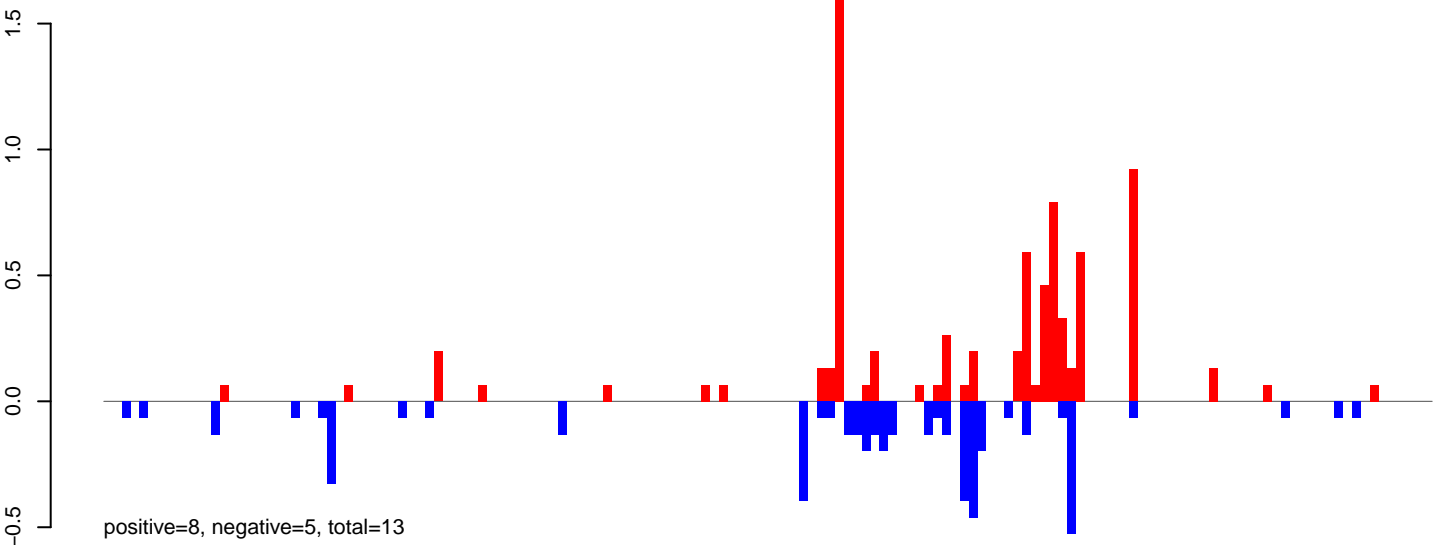
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



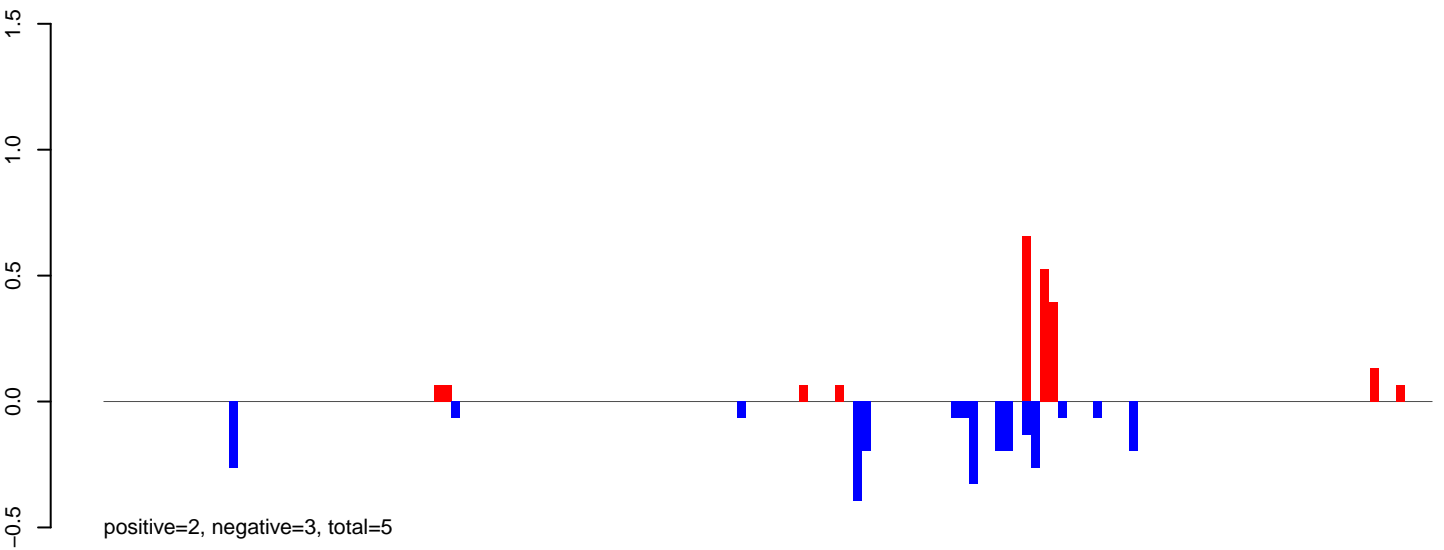
AeAlbo\_FemaleWhole\_BF\_CT.rep



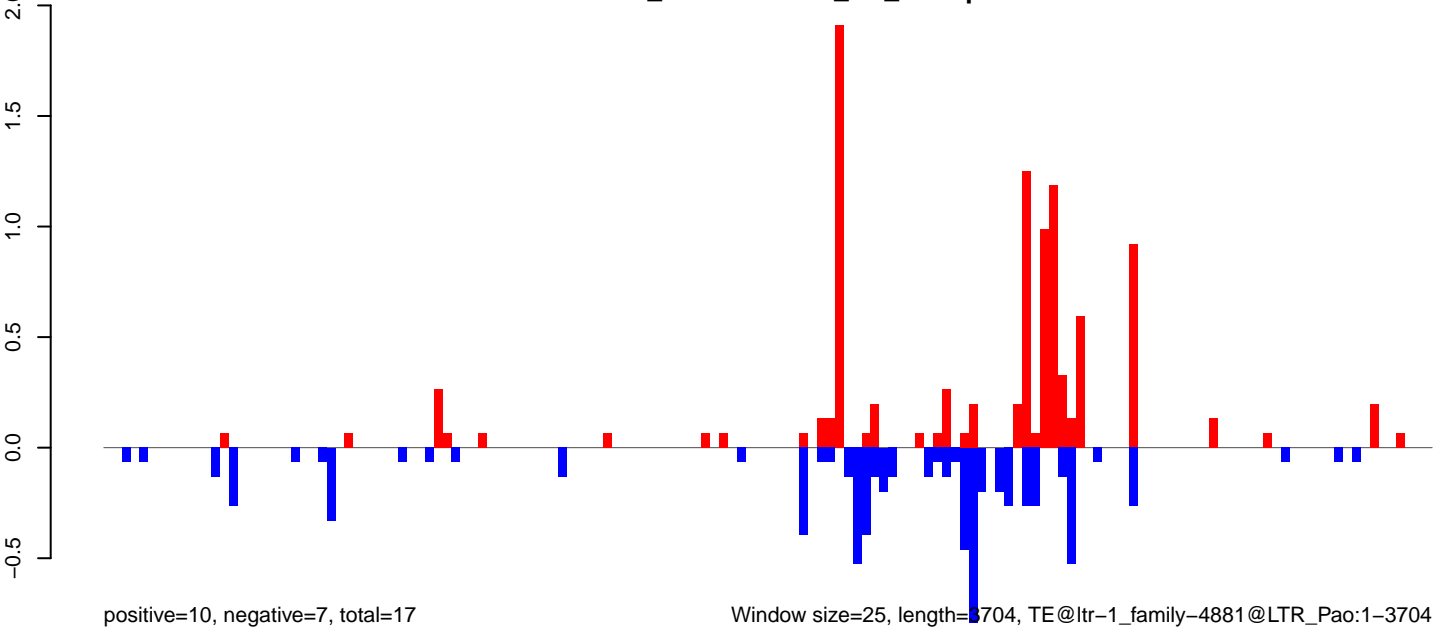
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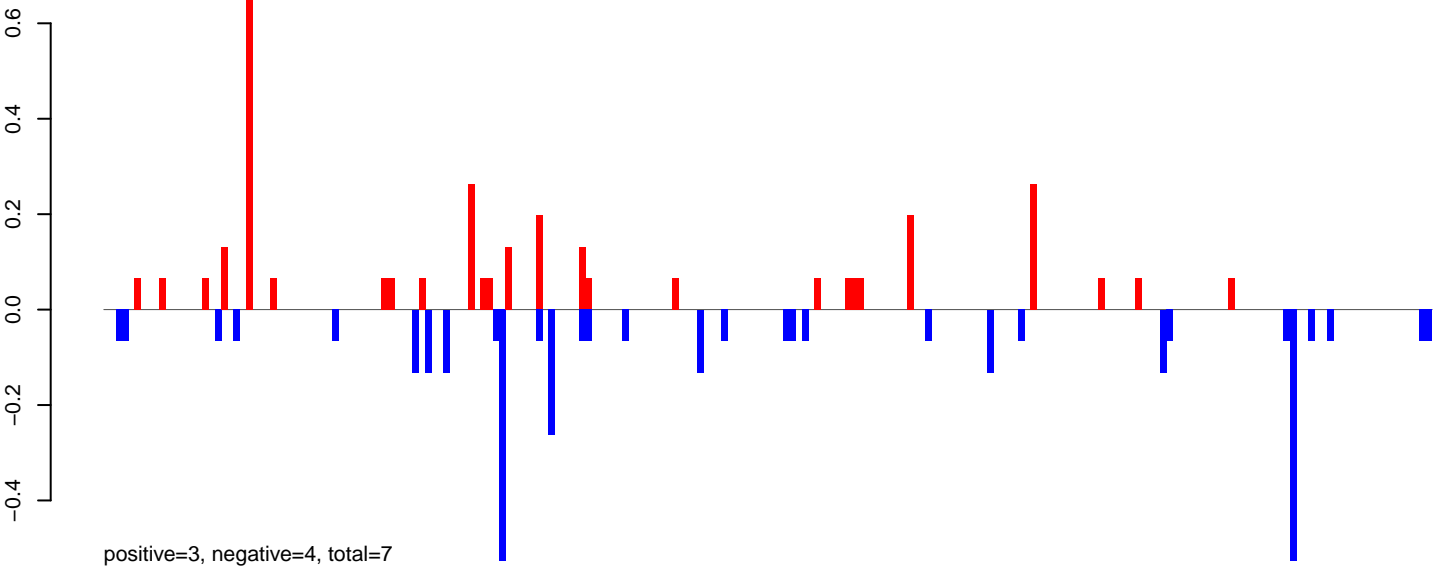
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



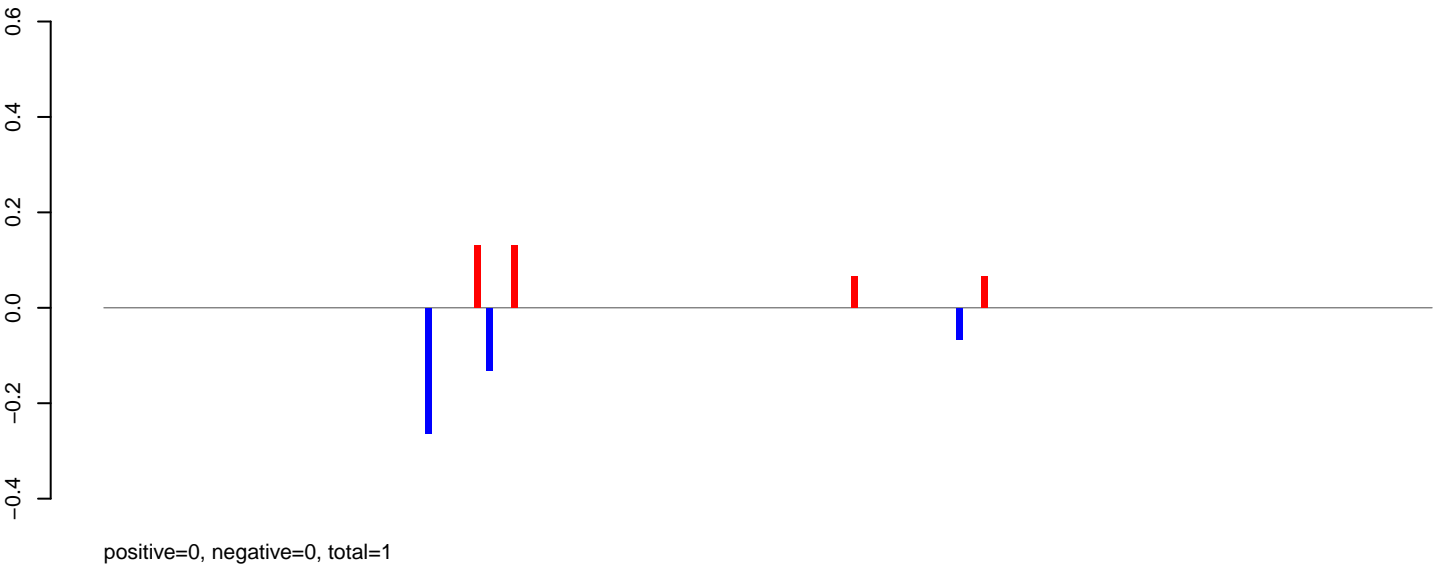
AeAlbo\_FemaleWhole\_BF\_CT.rep



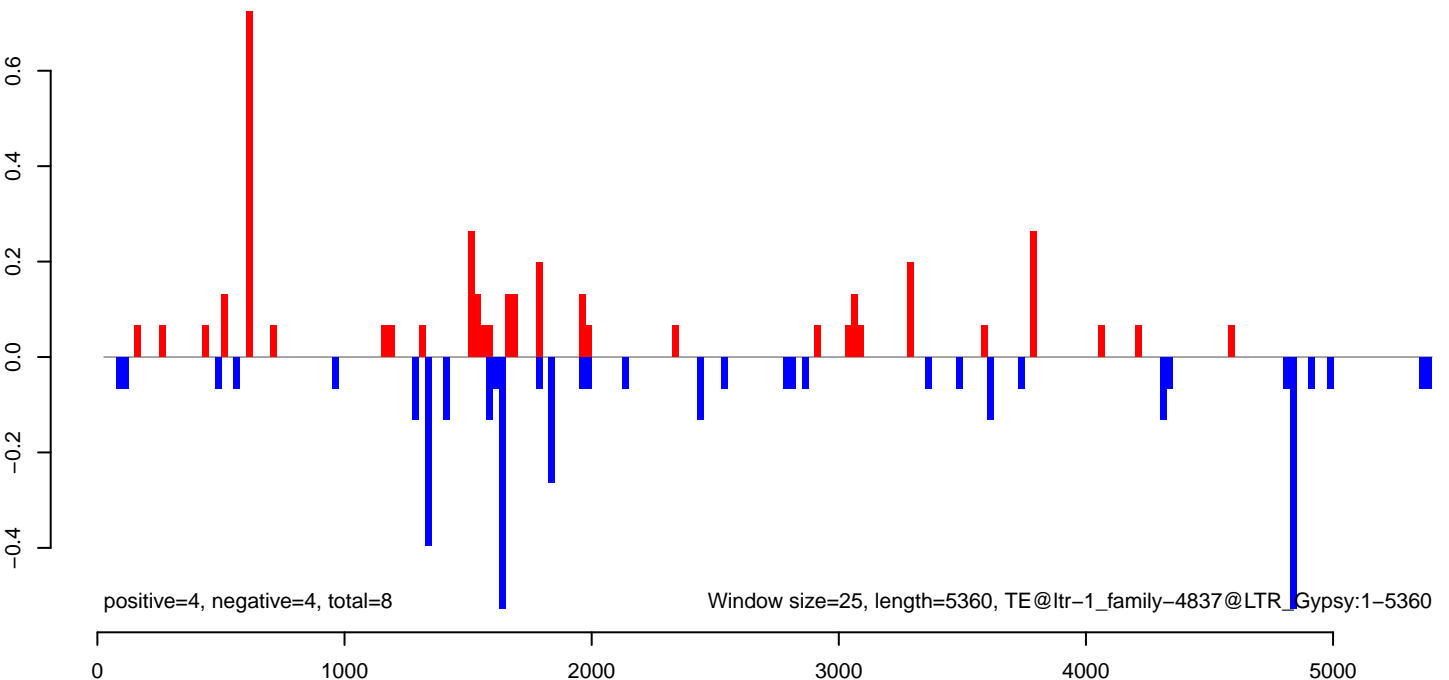
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

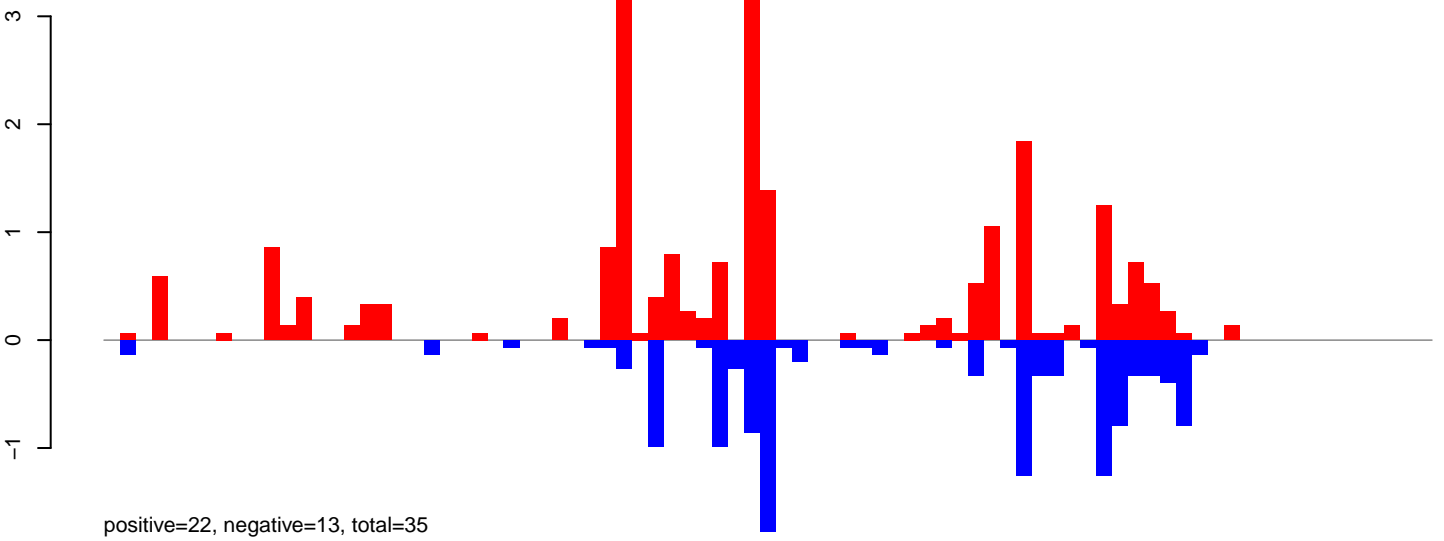


AeAlbo\_FemaleWhole\_BF\_CT.rep

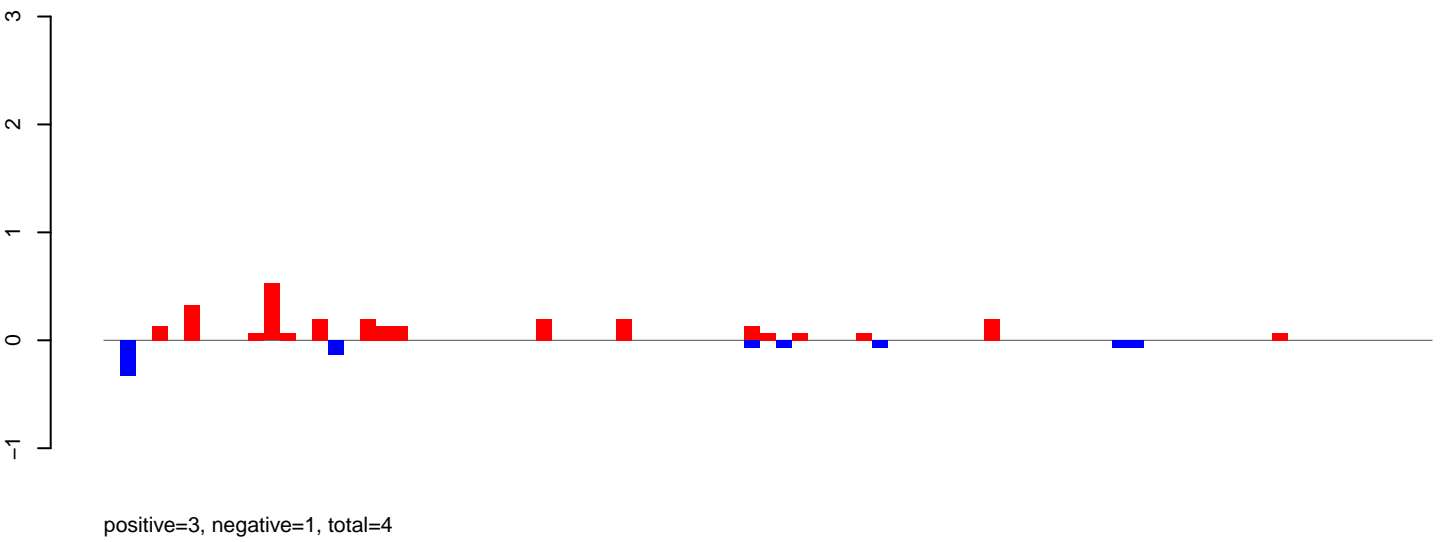




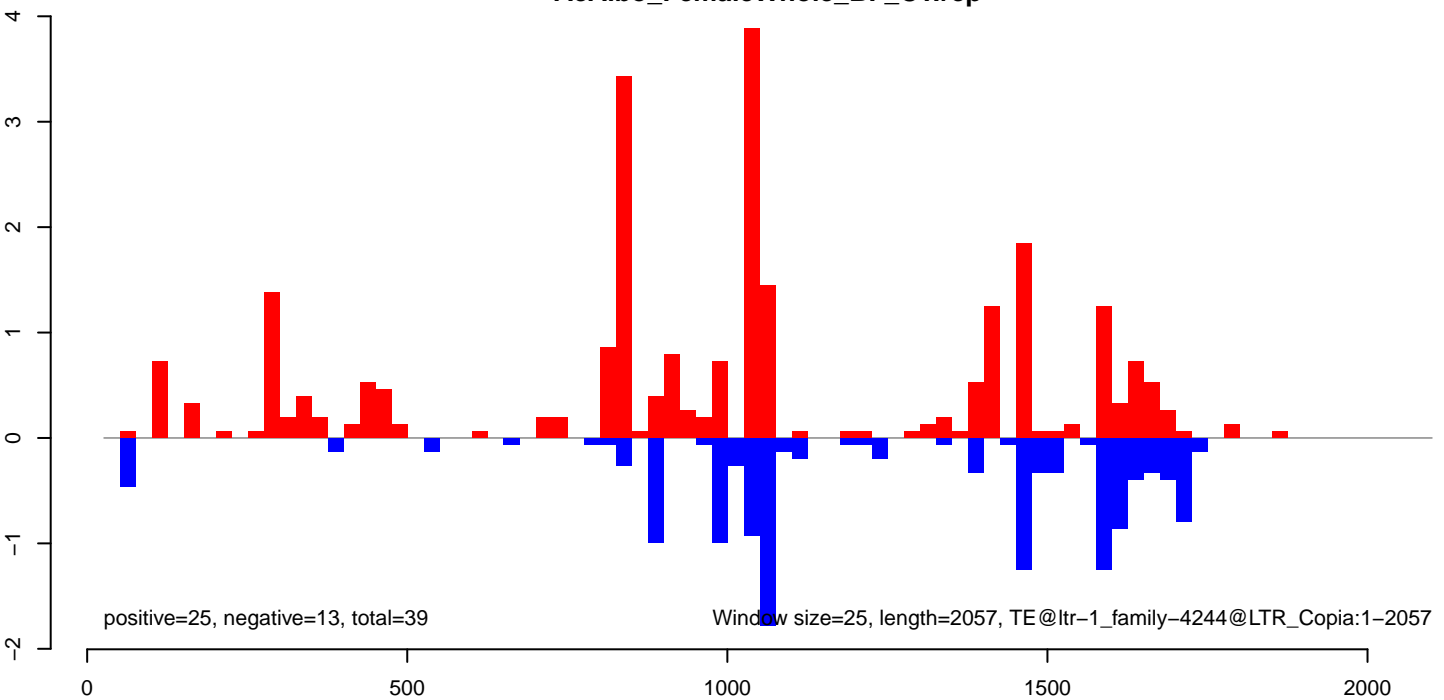
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



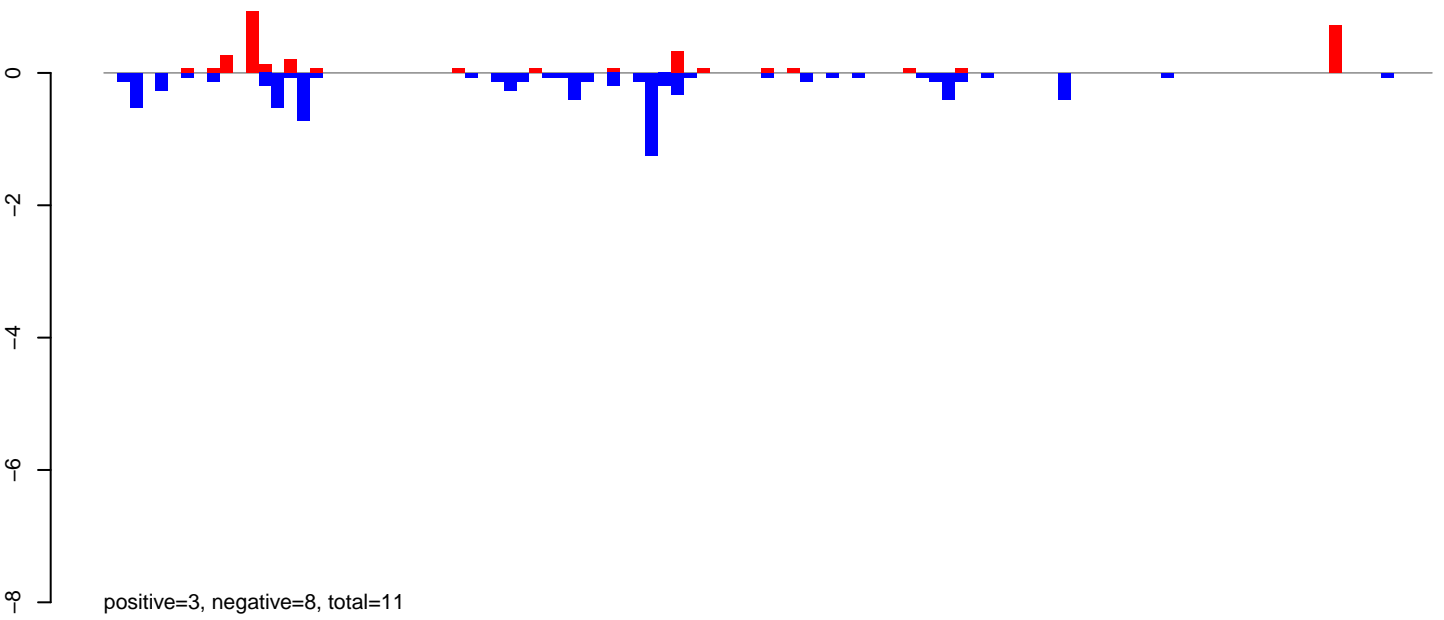
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



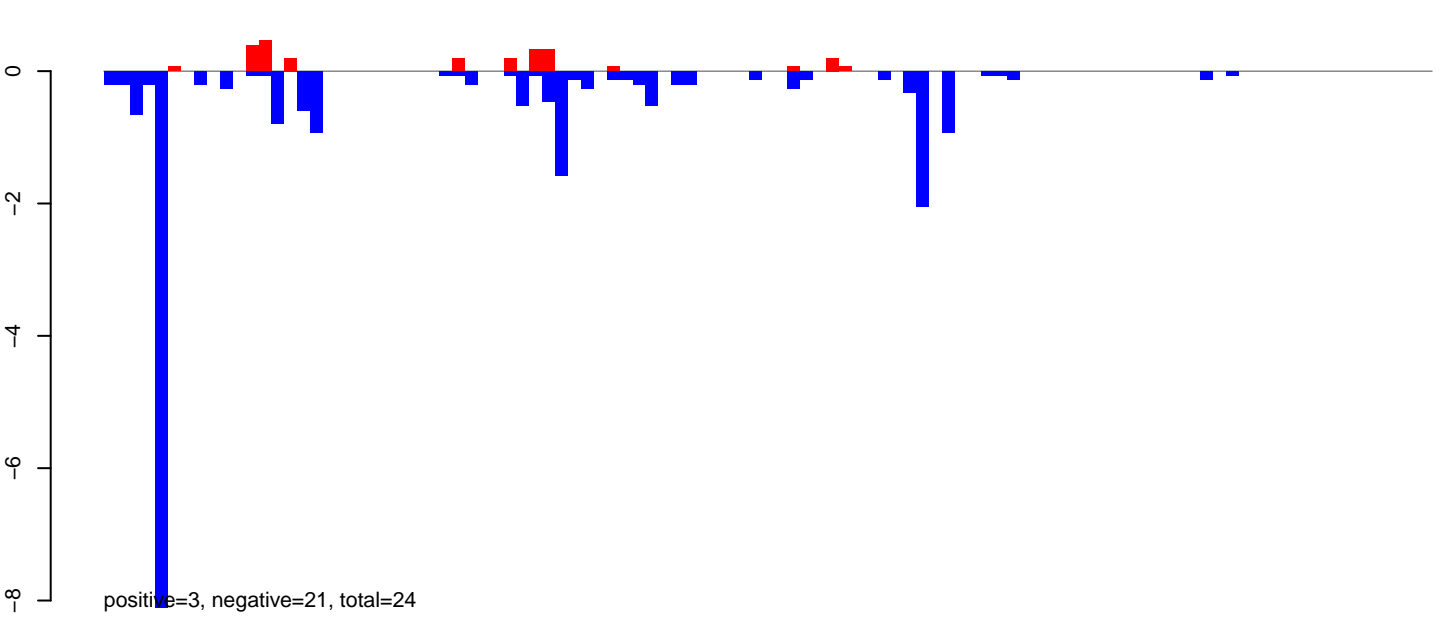
AeAlbo\_FemaleWhole\_BF\_CT.rep



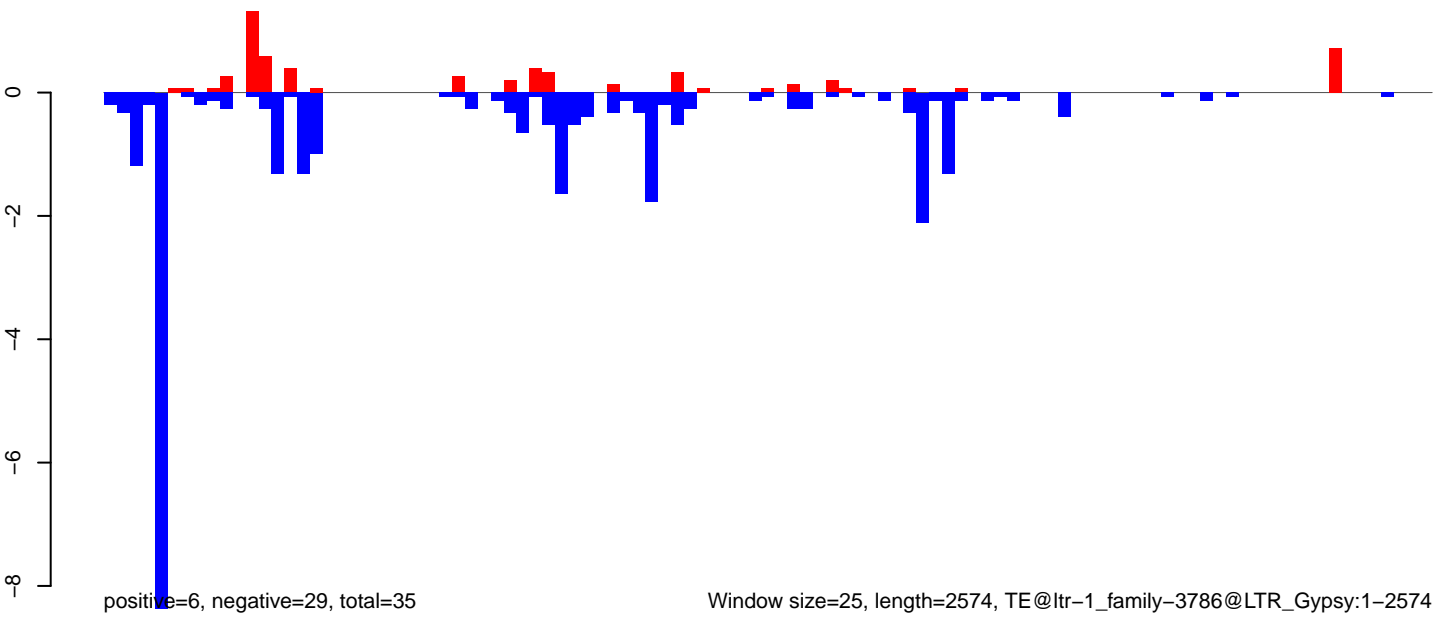
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



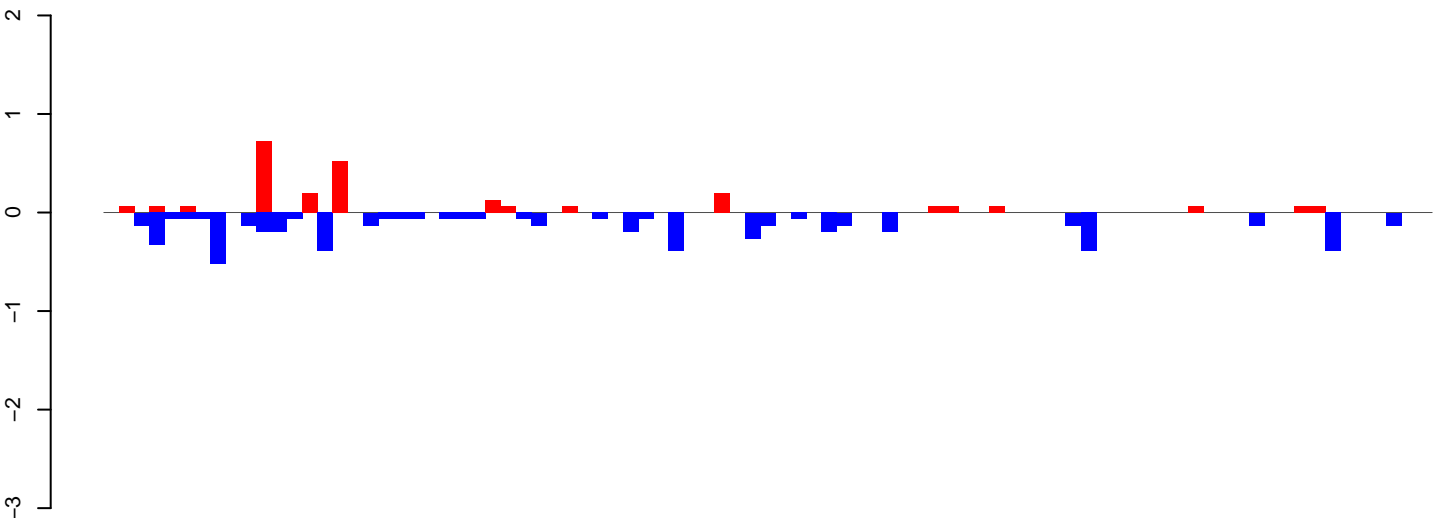
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

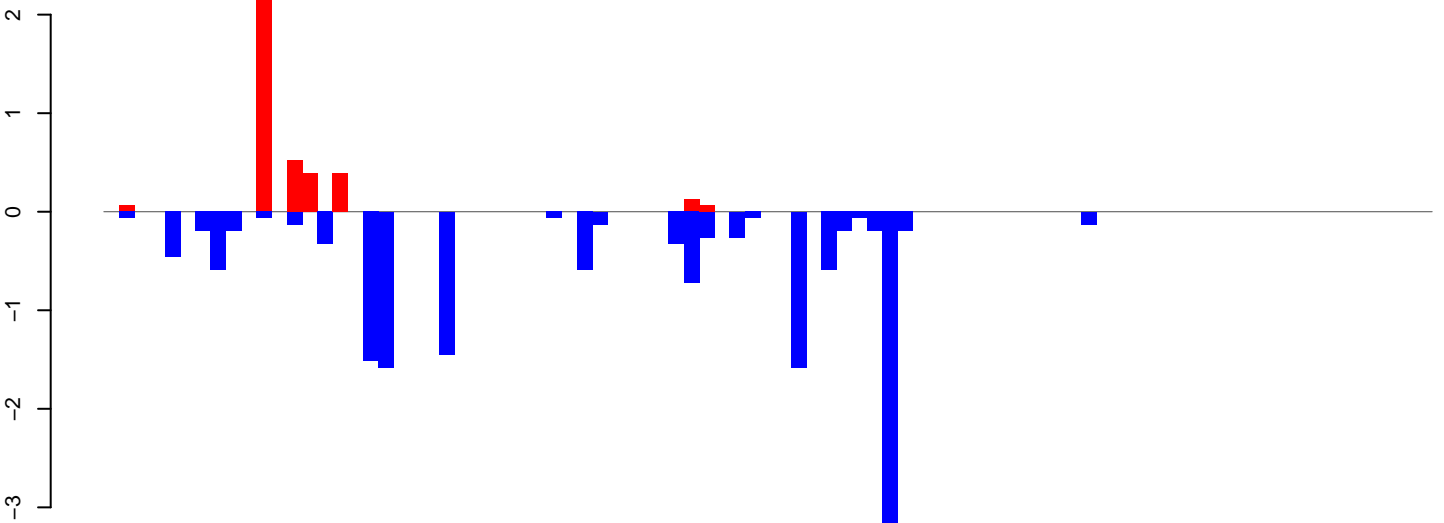


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



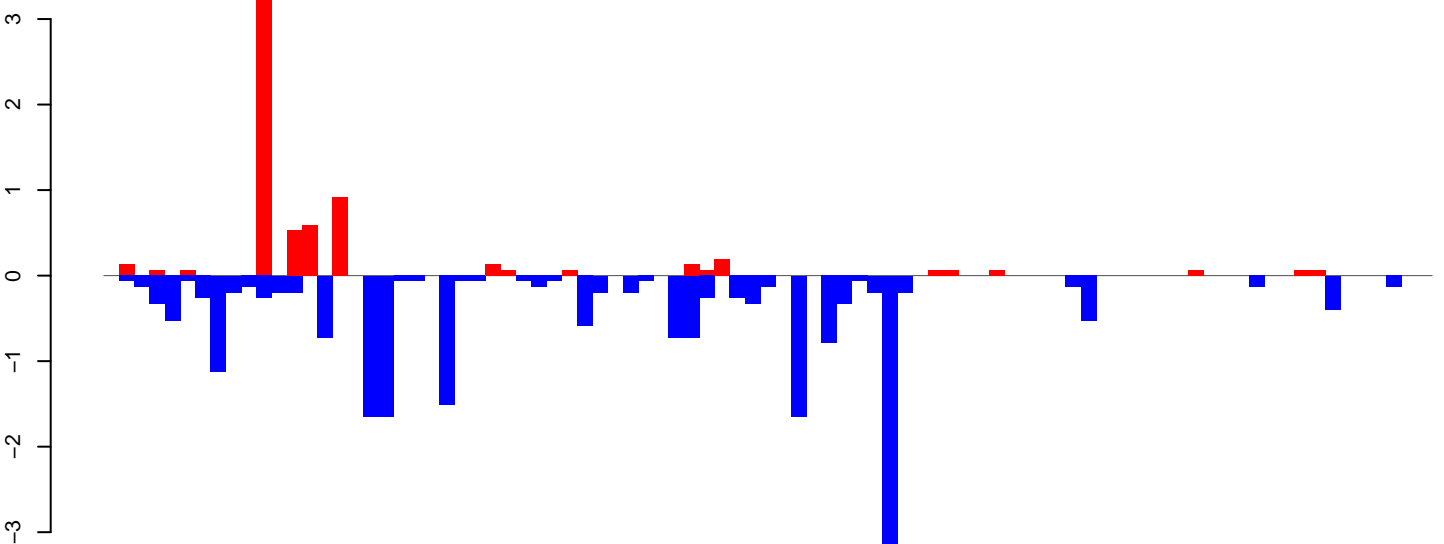
positive=3, negative=6, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=15, total=20

AeAlbo\_FemaleWhole\_BF\_CT.rep

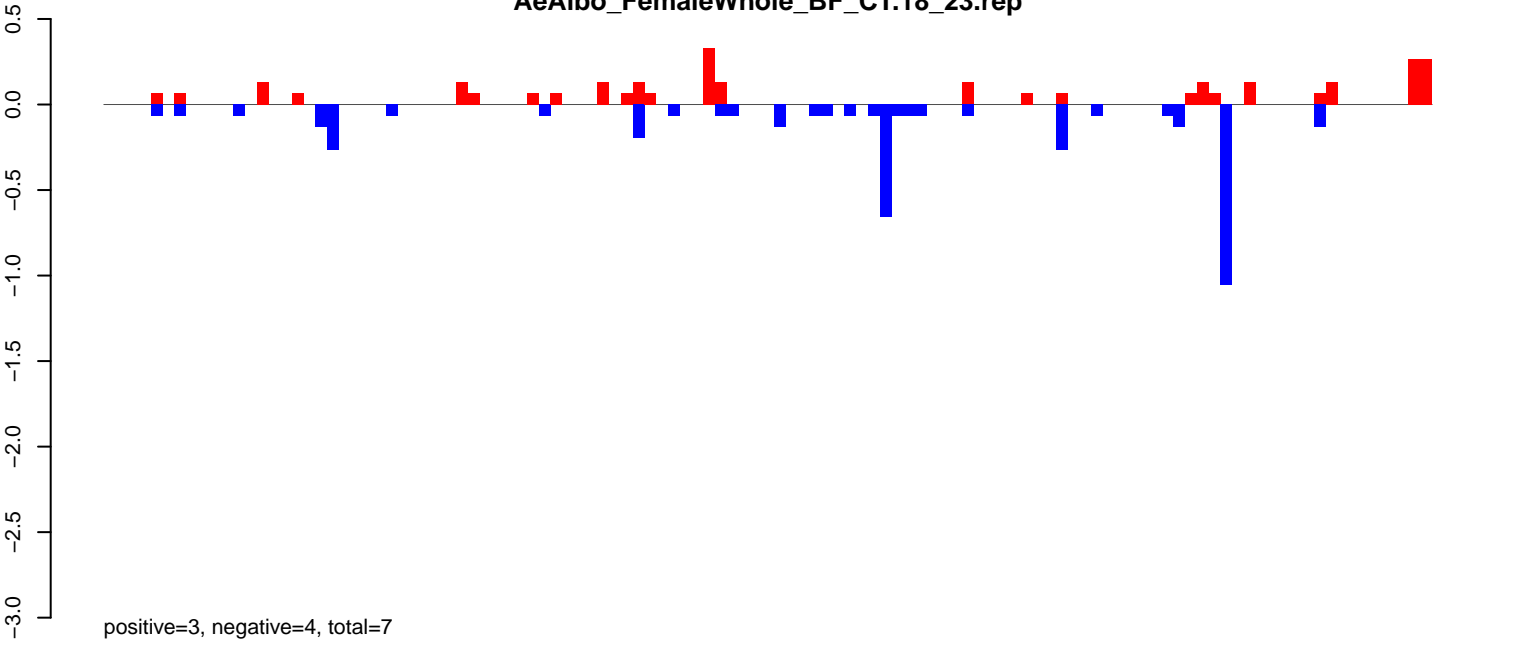


positive=7, negative=21, total=28

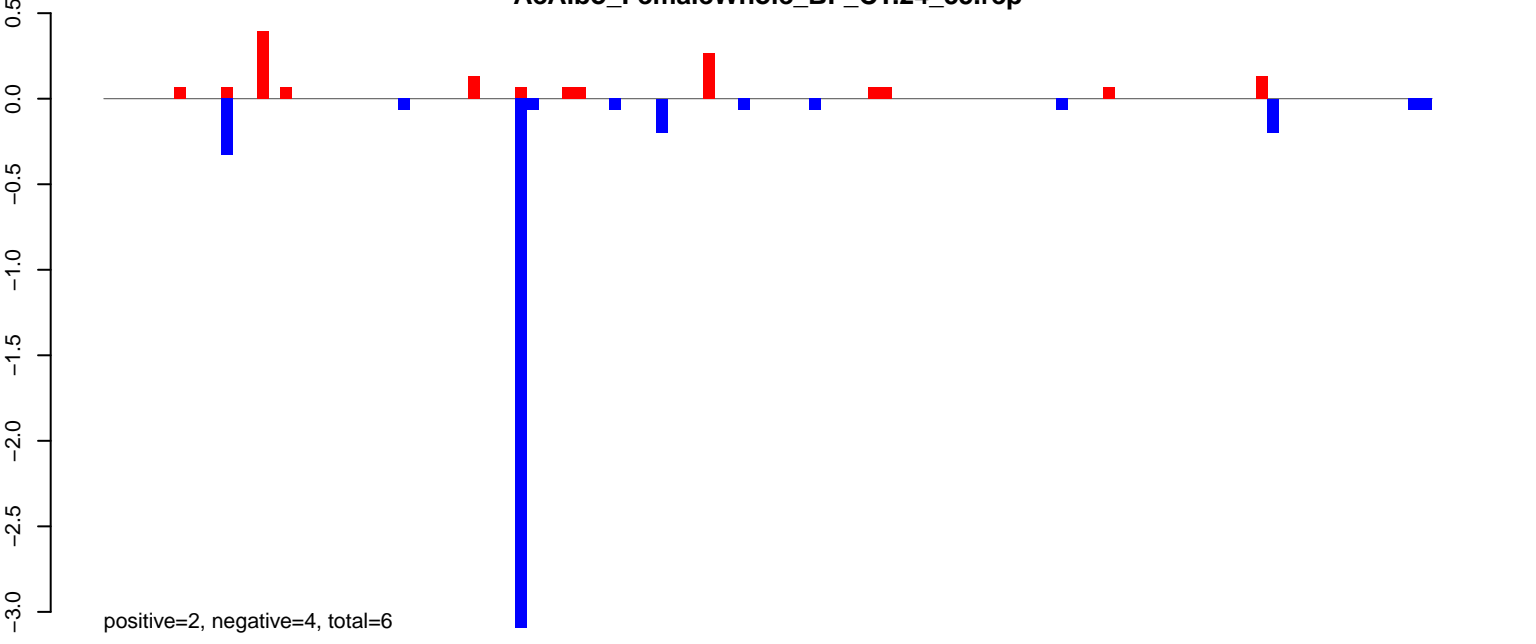
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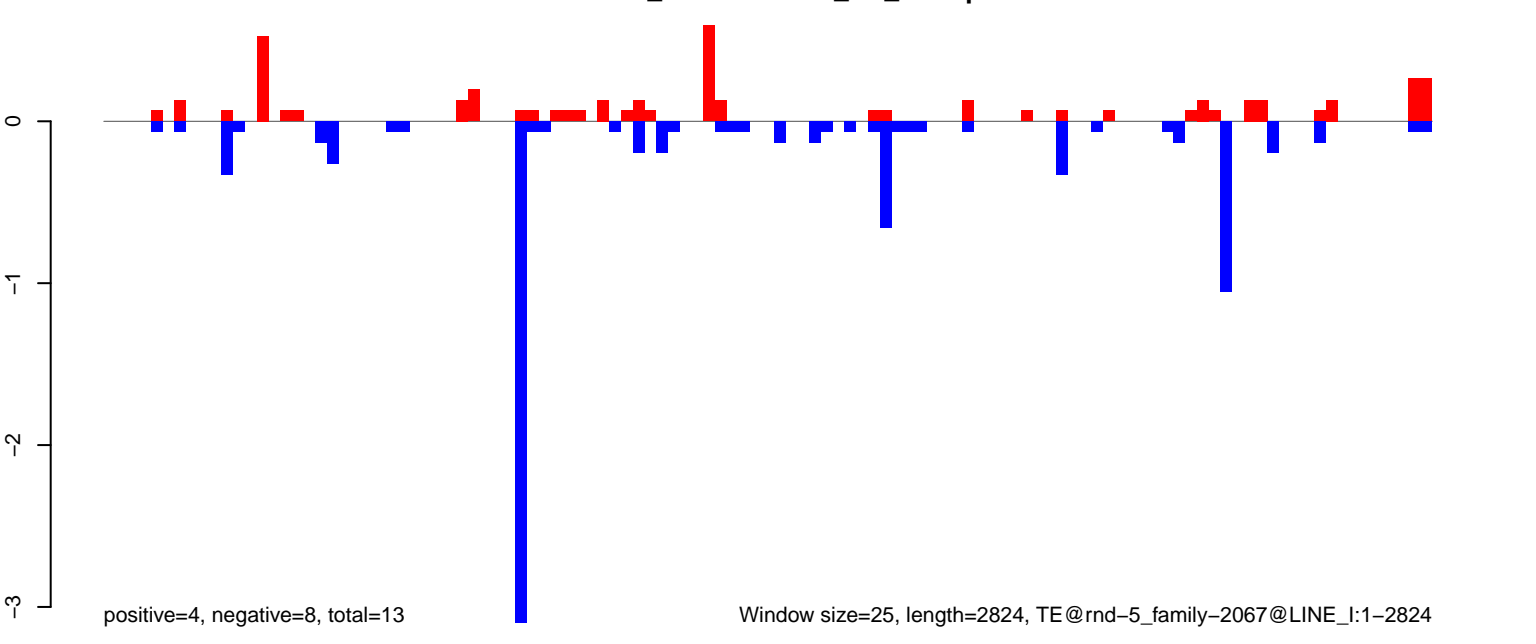
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



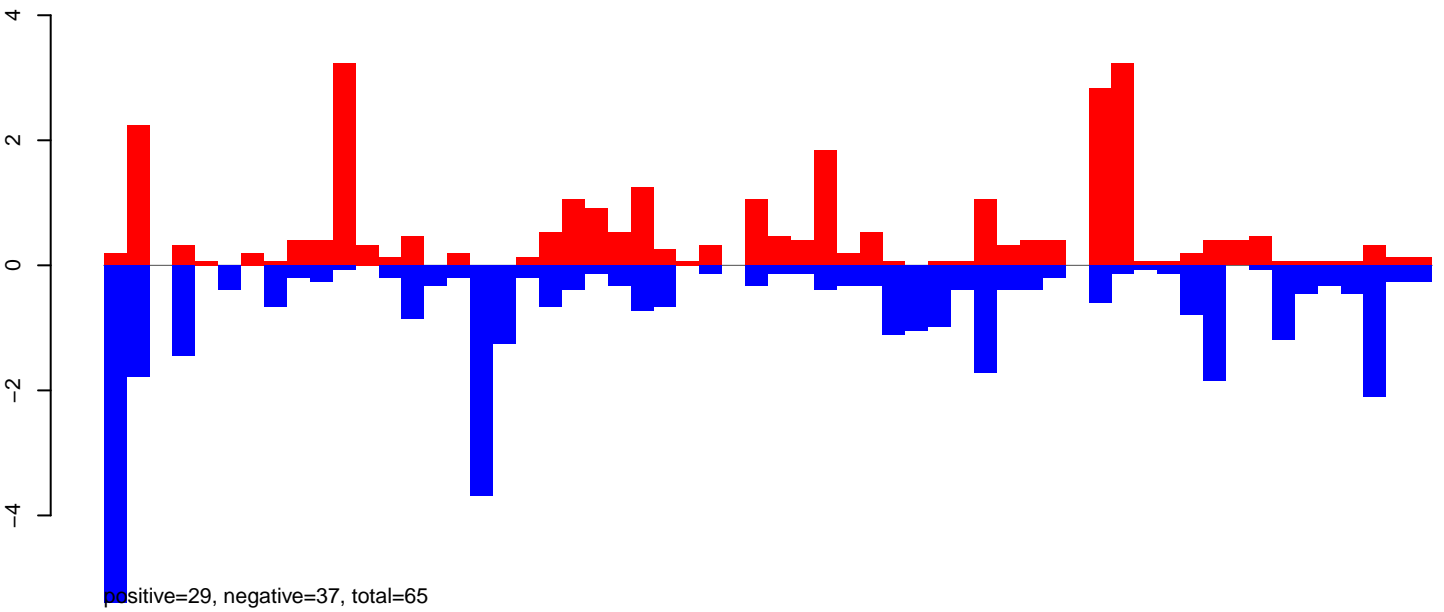
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



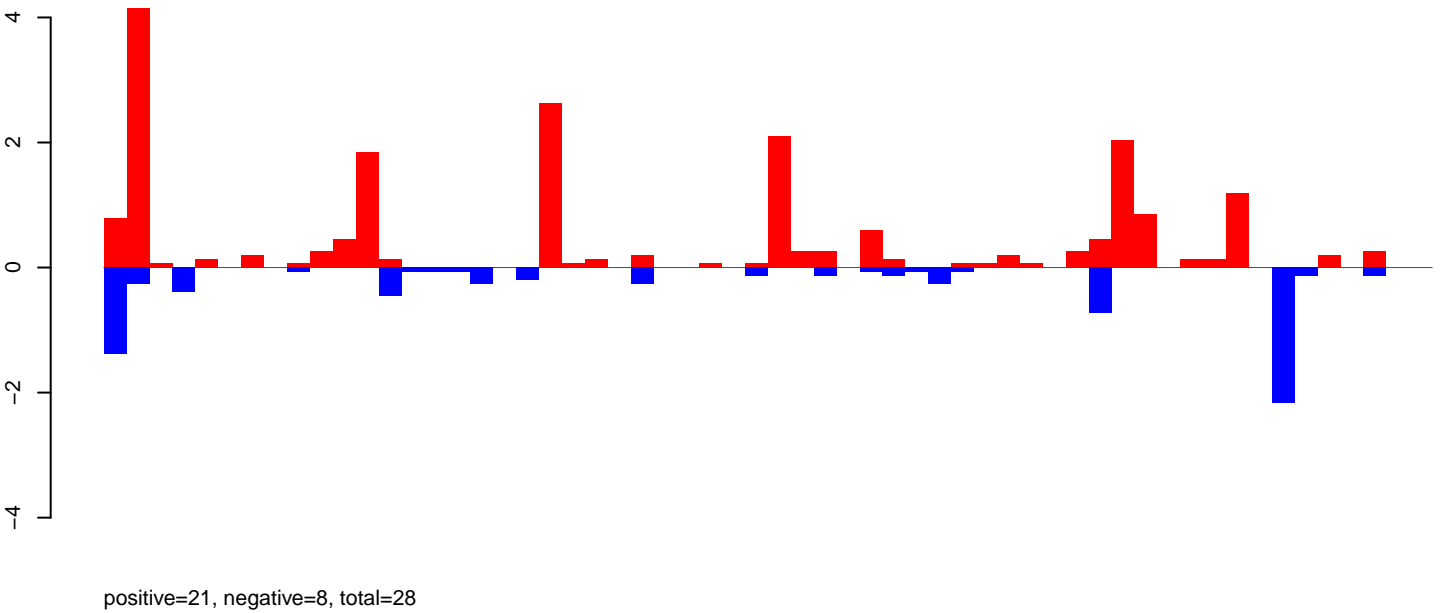
AeAlbo\_FemaleWhole\_BF\_CT.rep



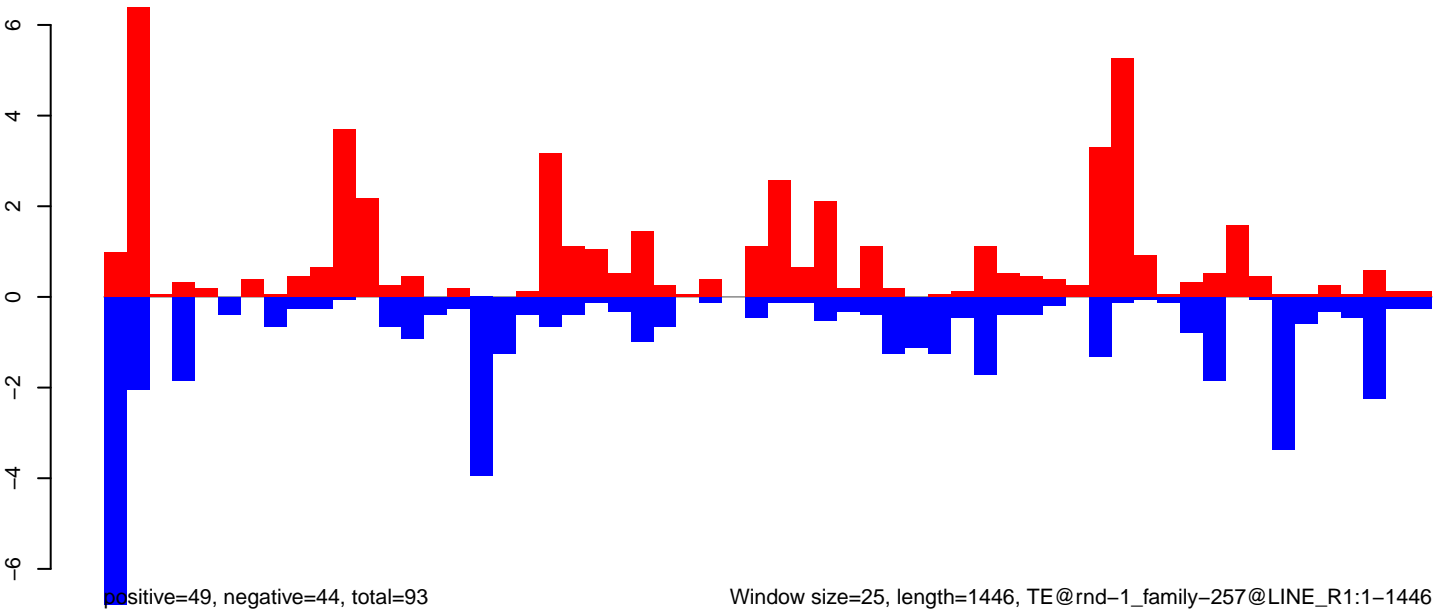
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



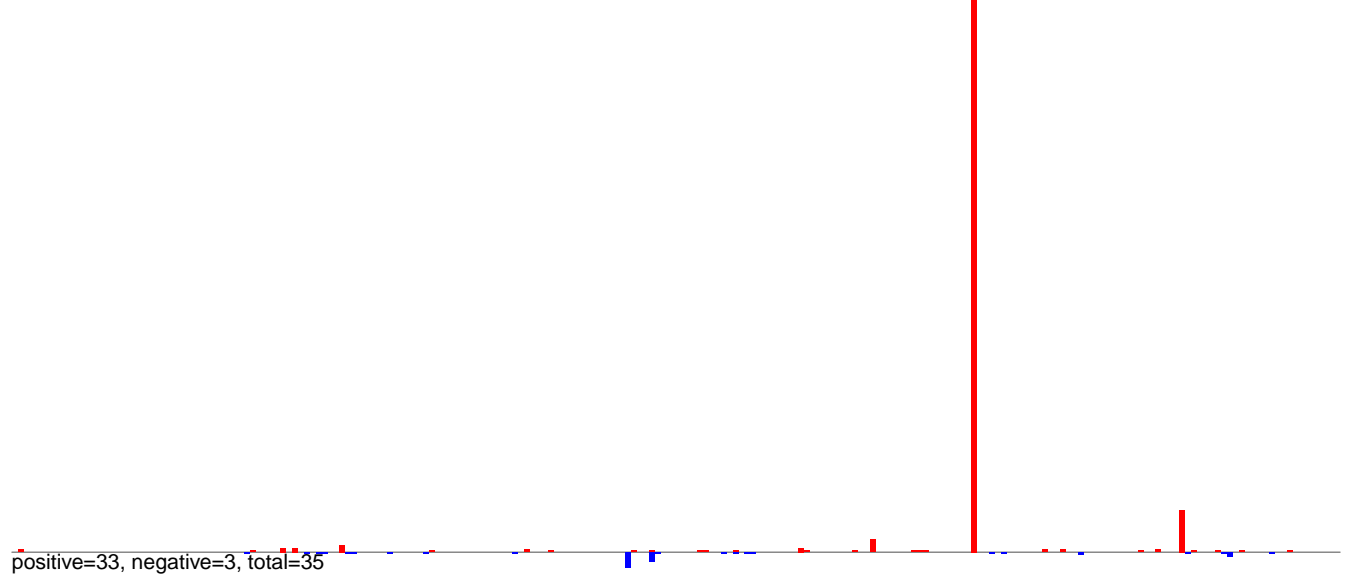
AeAlbo\_FemaleWhole\_BF\_CT.rep



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0 500 1000 1500

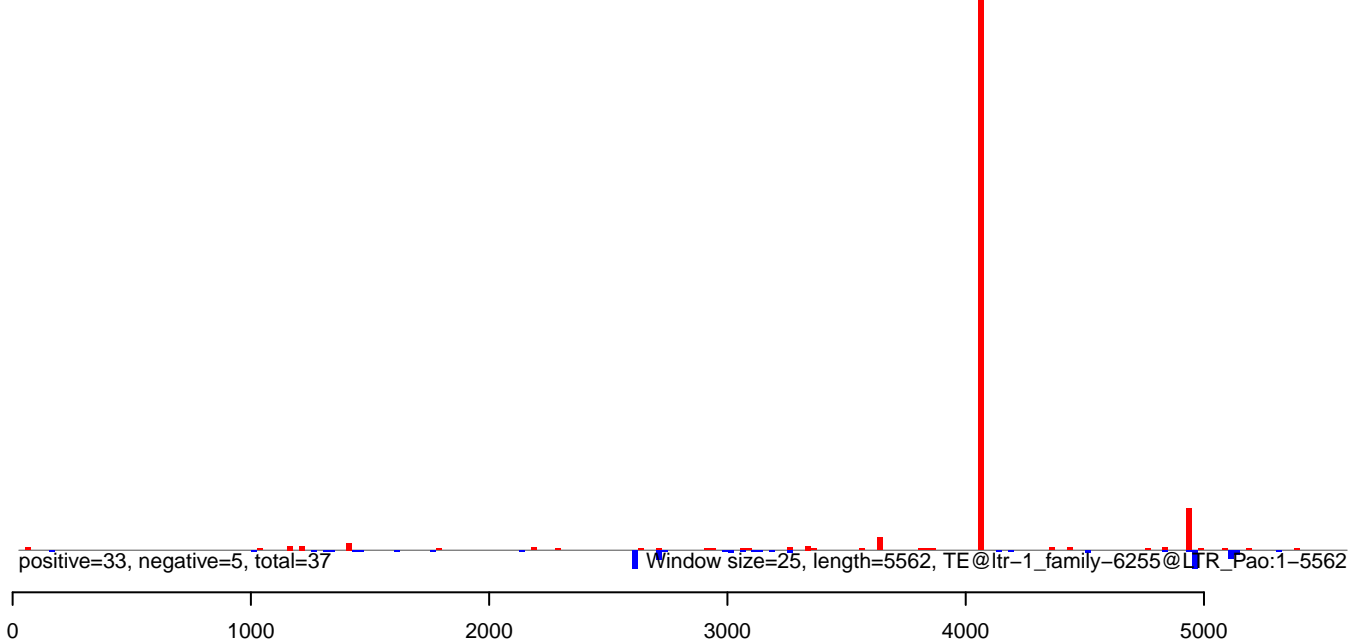
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



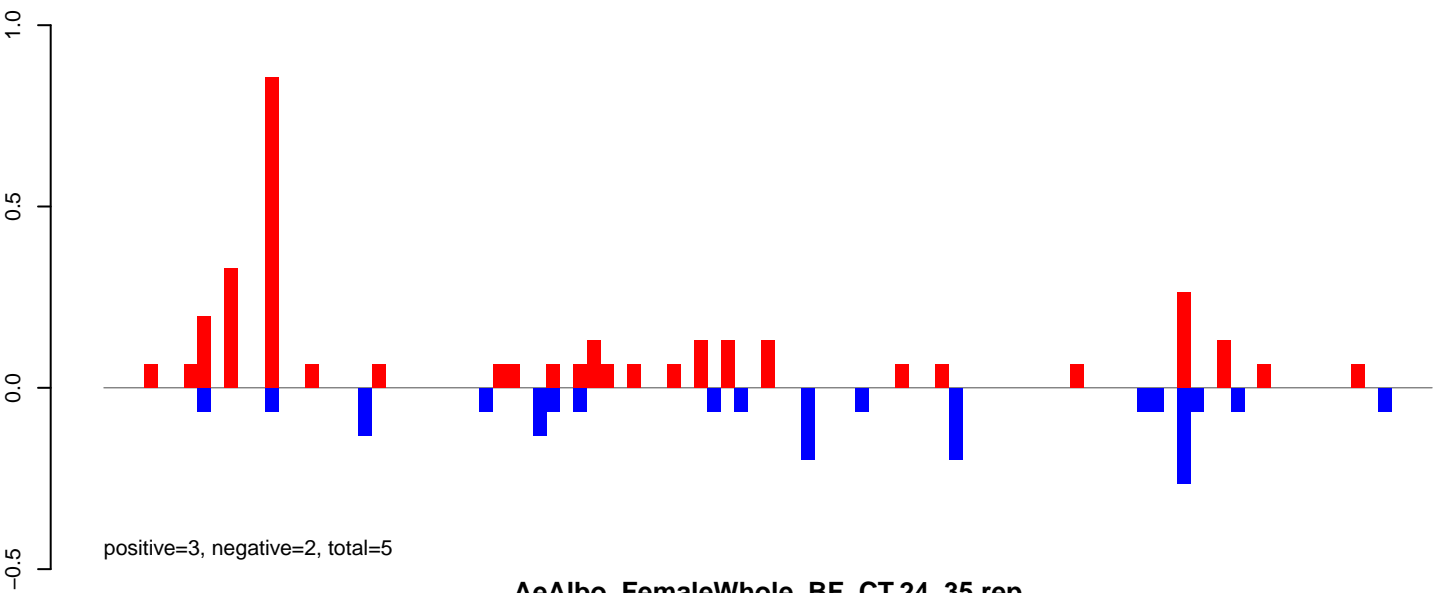
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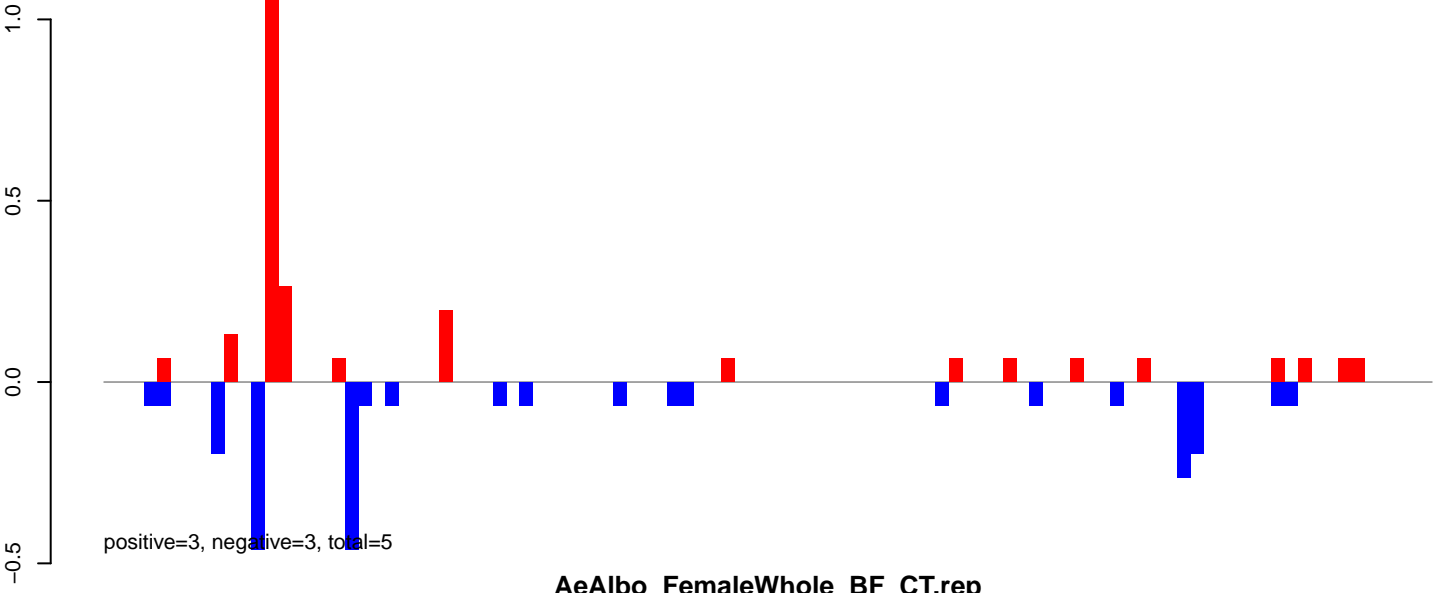
AeAlbo\_FemaleWhole\_BF\_CT.rep



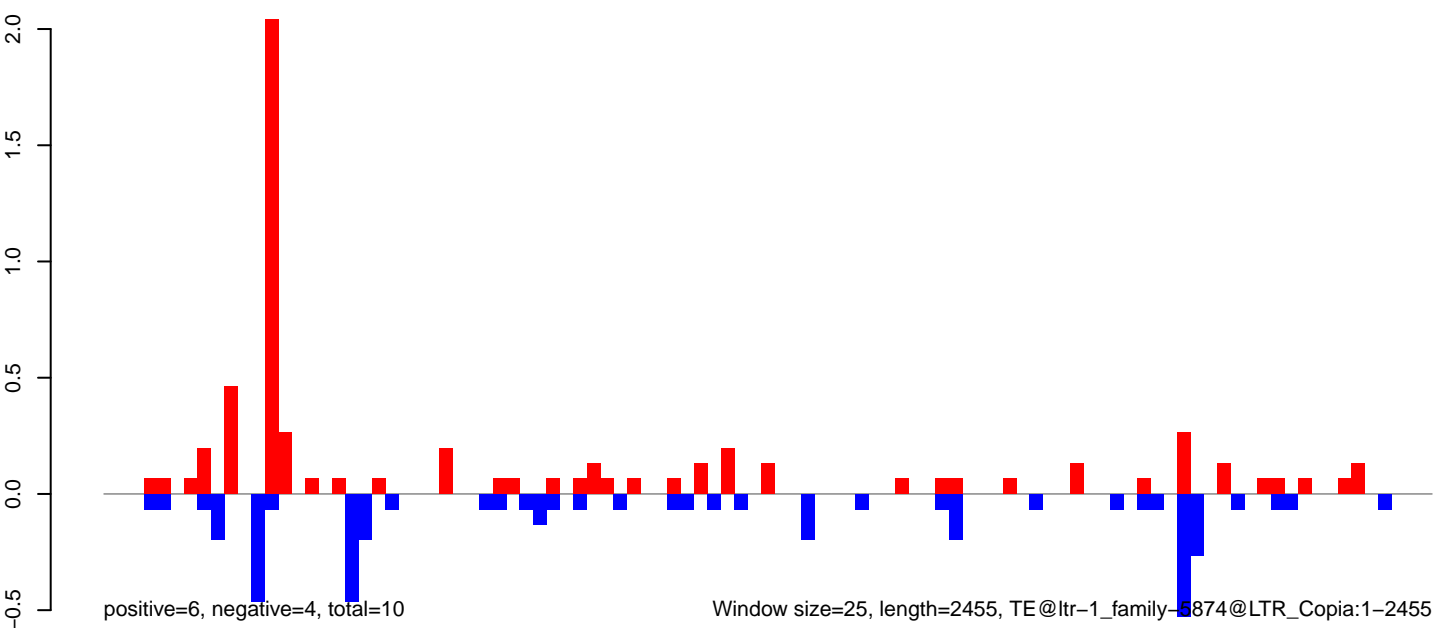
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



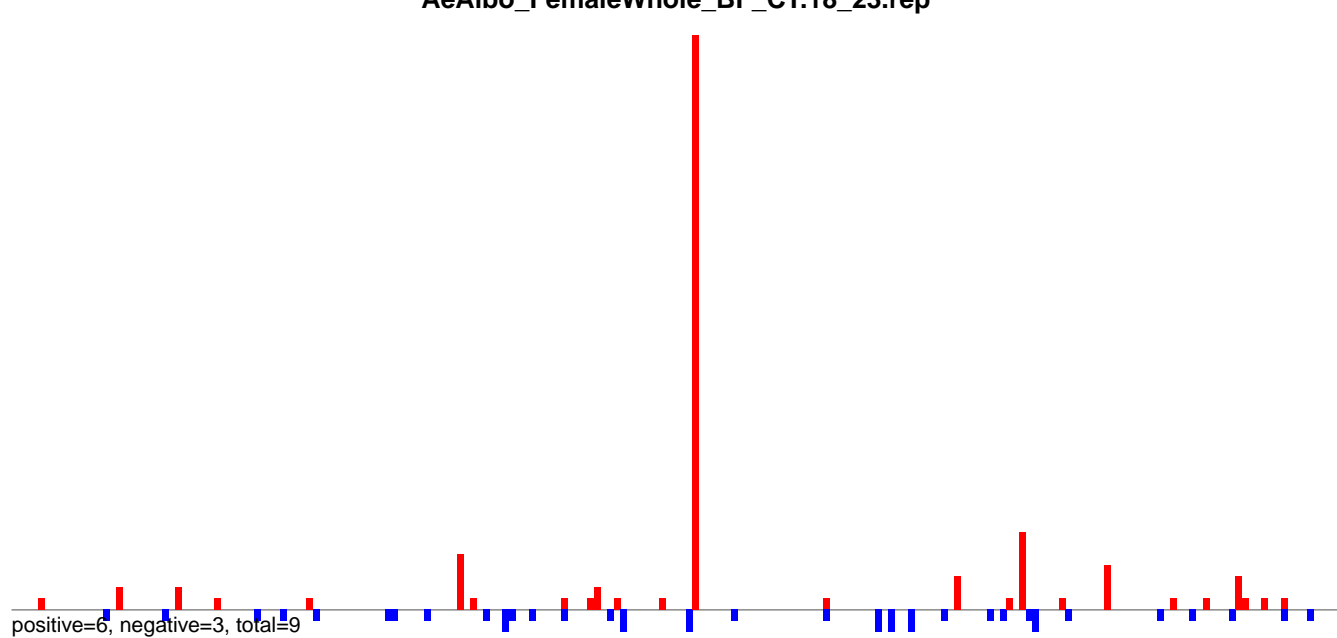
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



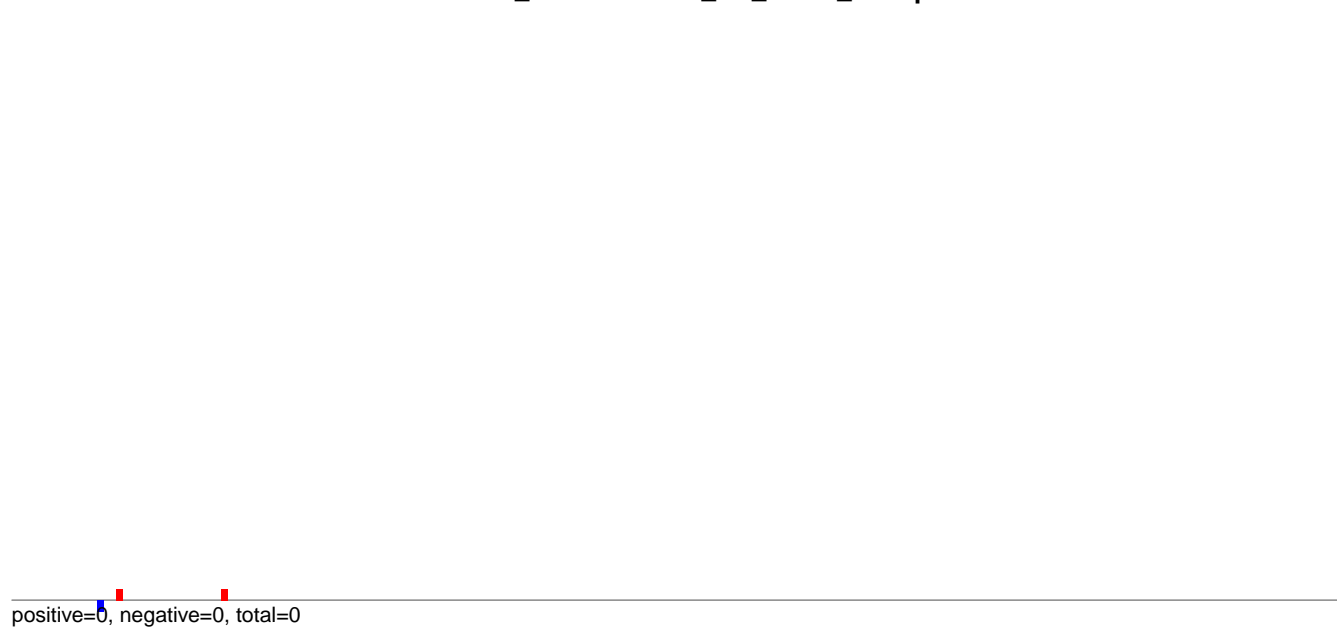
AeAlbo\_FemaleWhole\_BF\_CT.rep



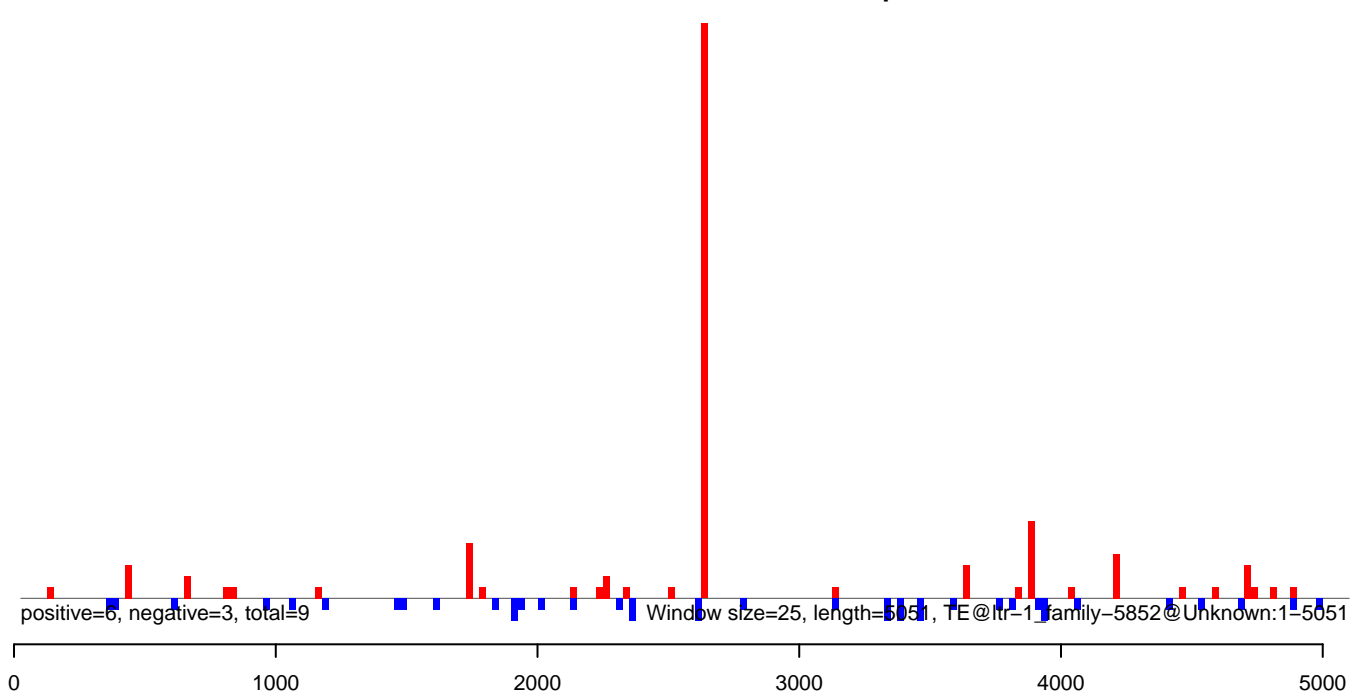
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

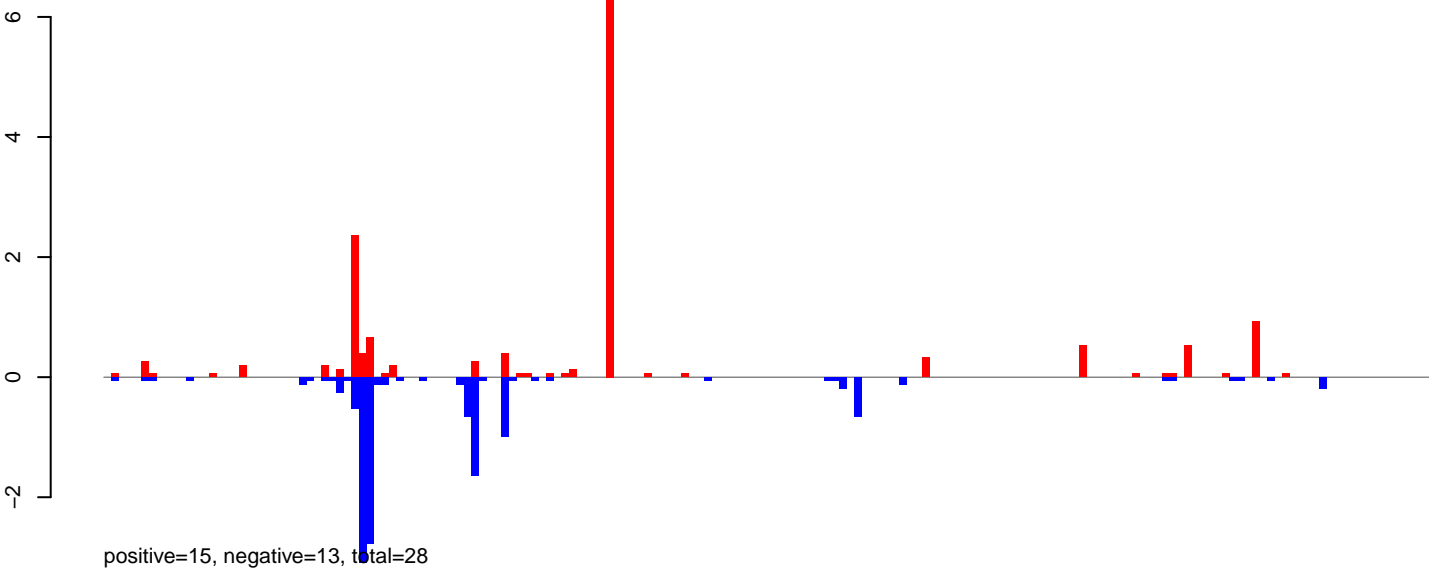


AeAlbo\_FemaleWhole\_BF\_CT.rep

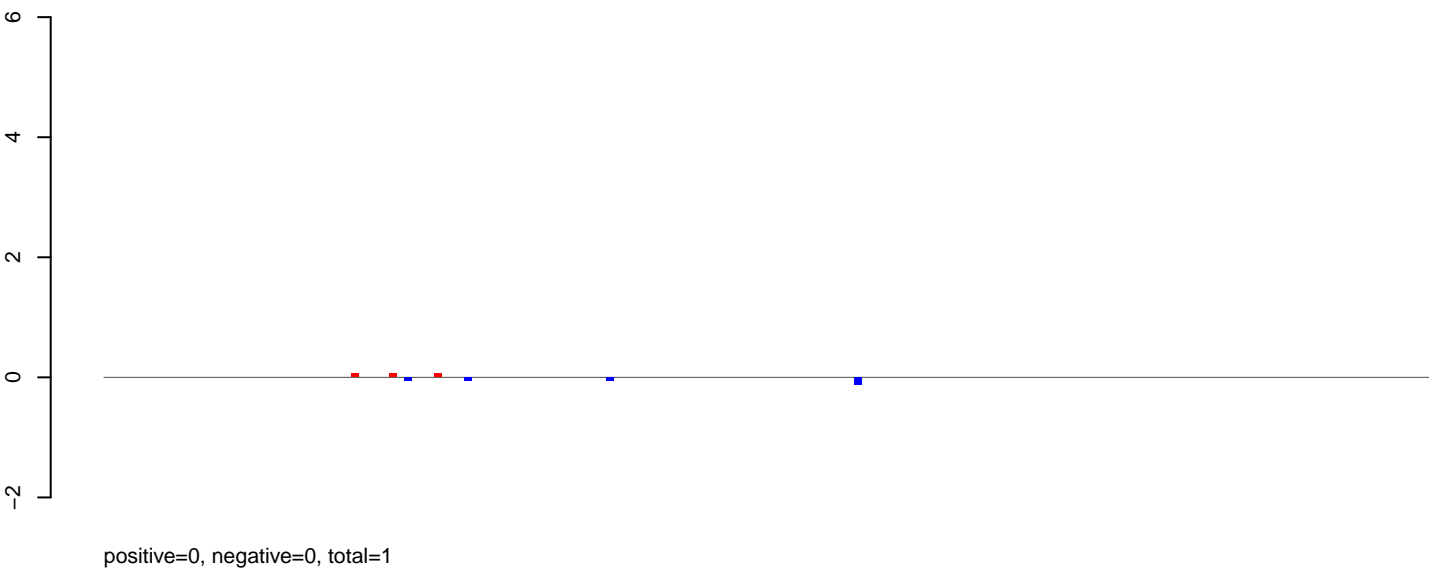




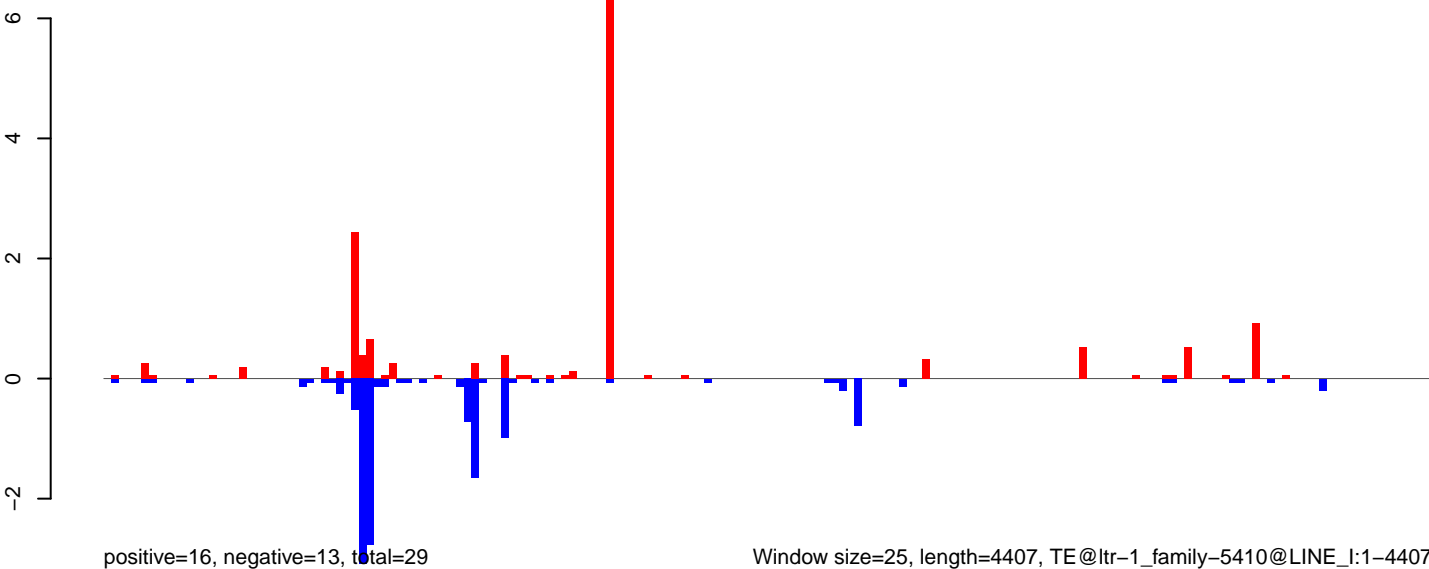
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



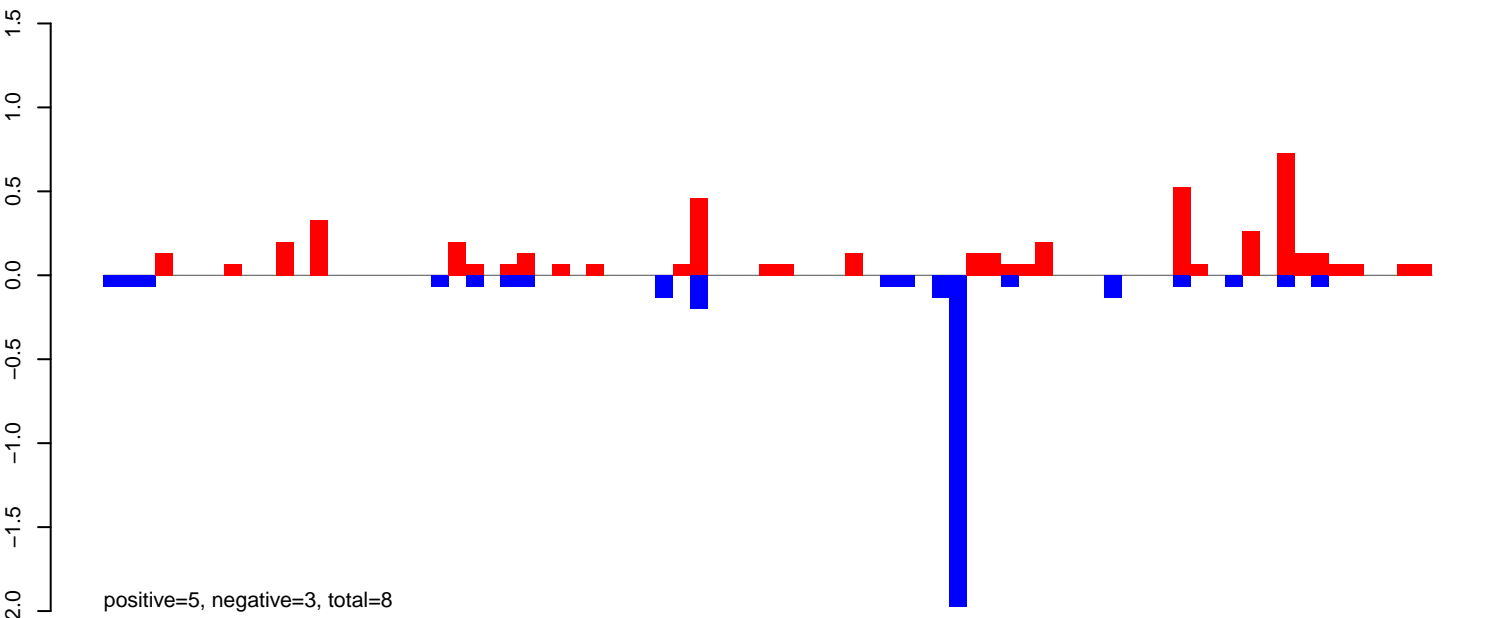
AeAlbo\_FemaleWhole\_BF\_CT.rep



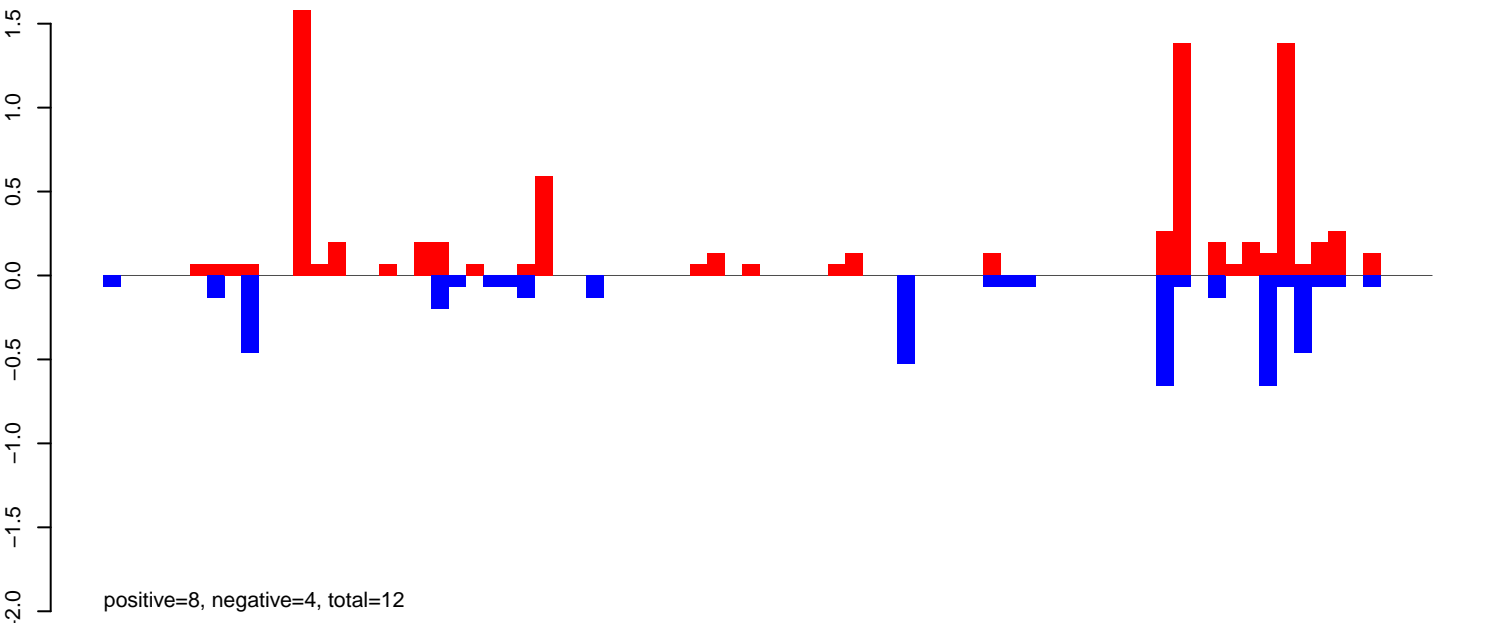
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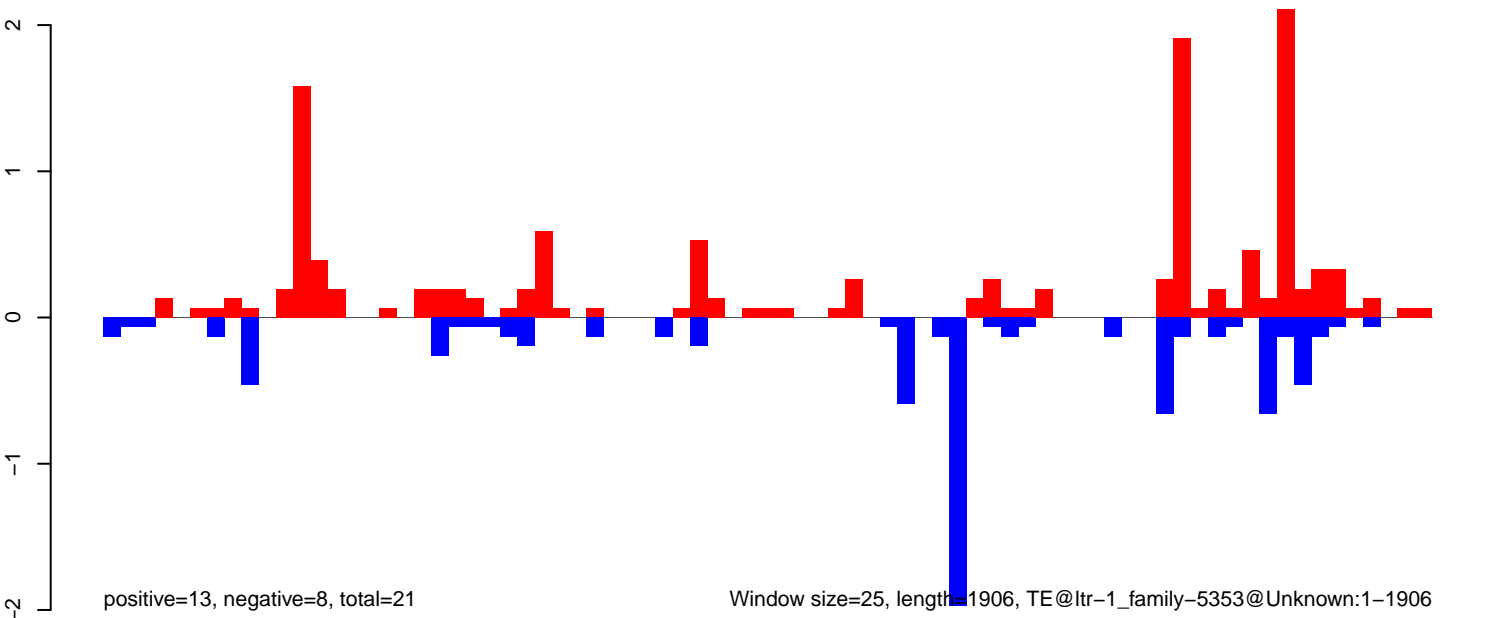
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



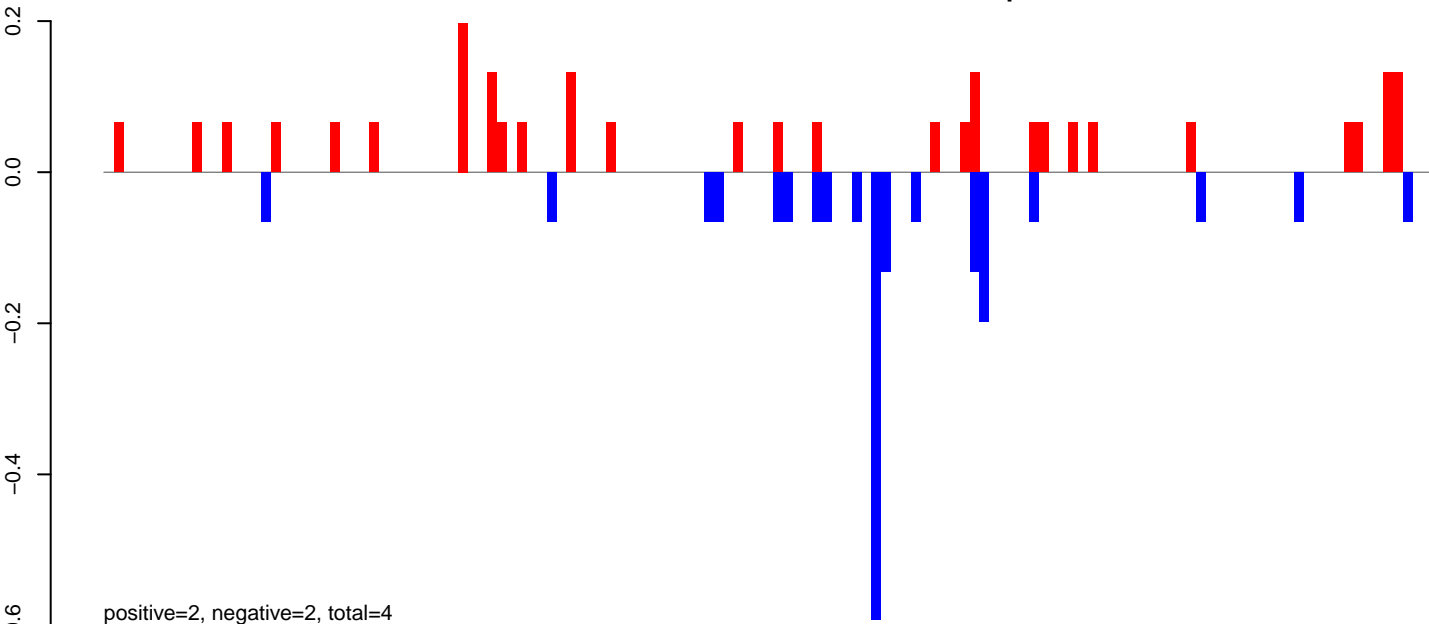
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



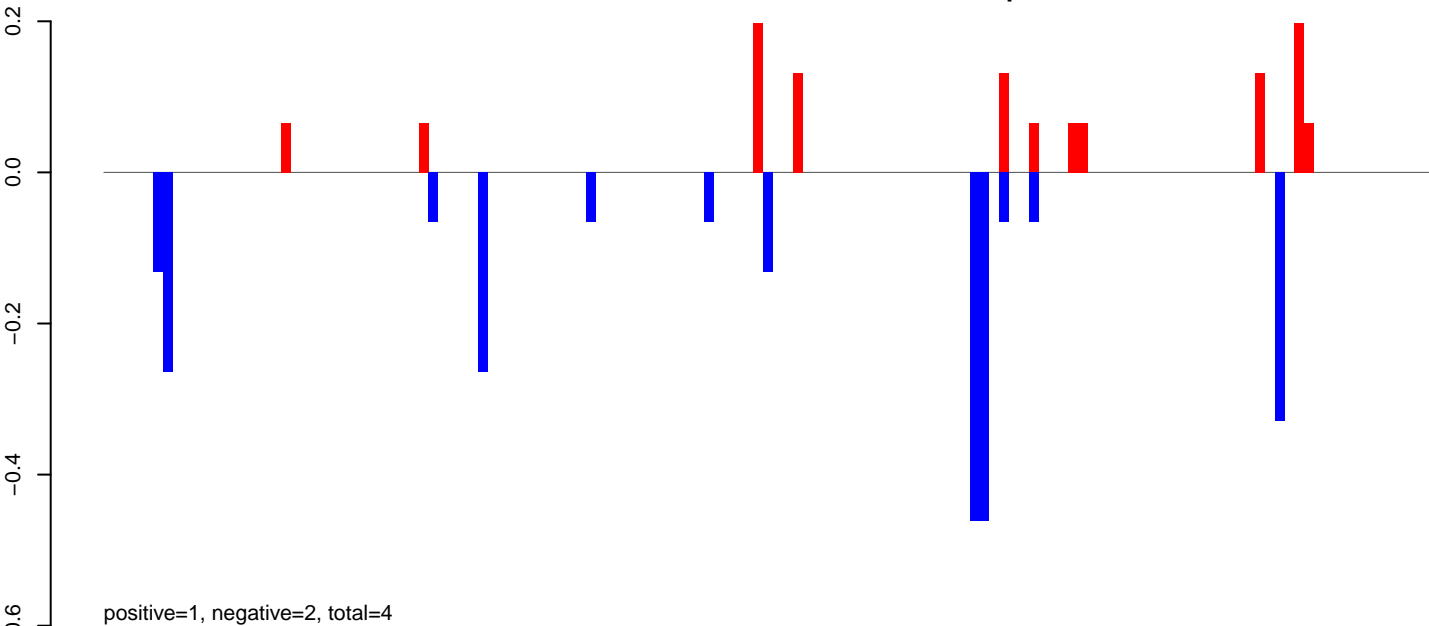
AeAlbo\_FemaleWhole\_BF\_CT.rep



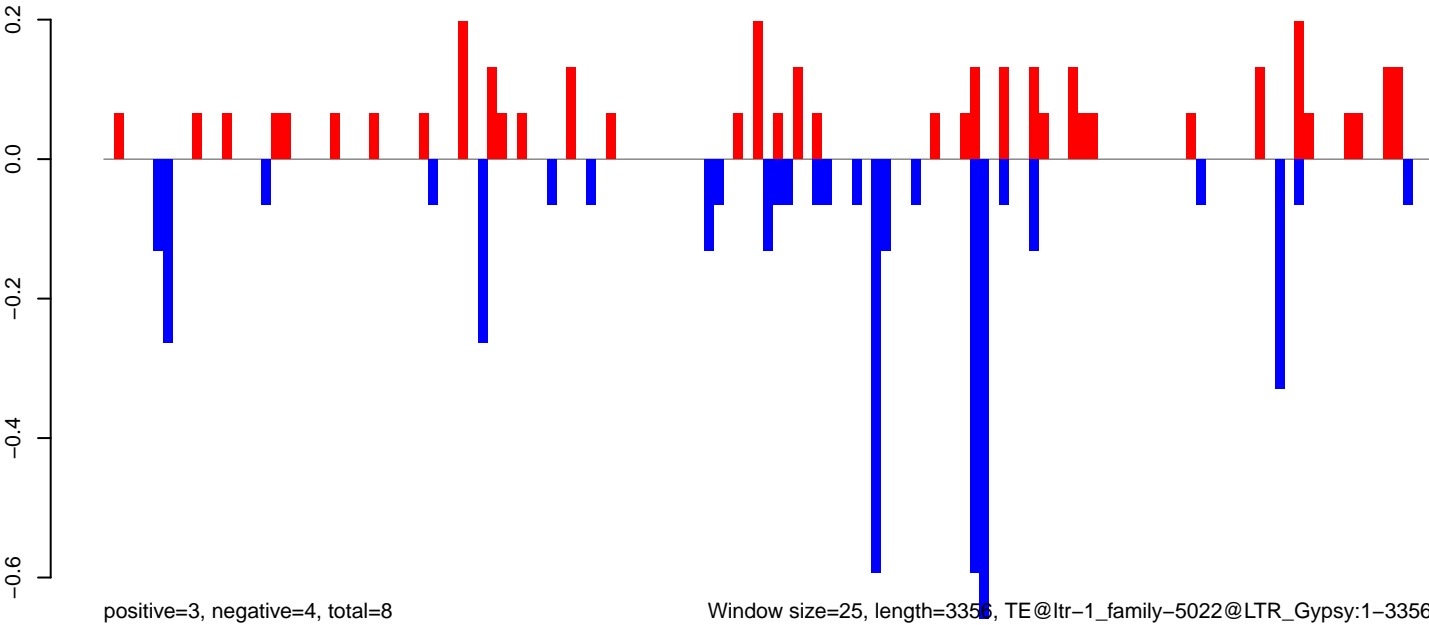
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



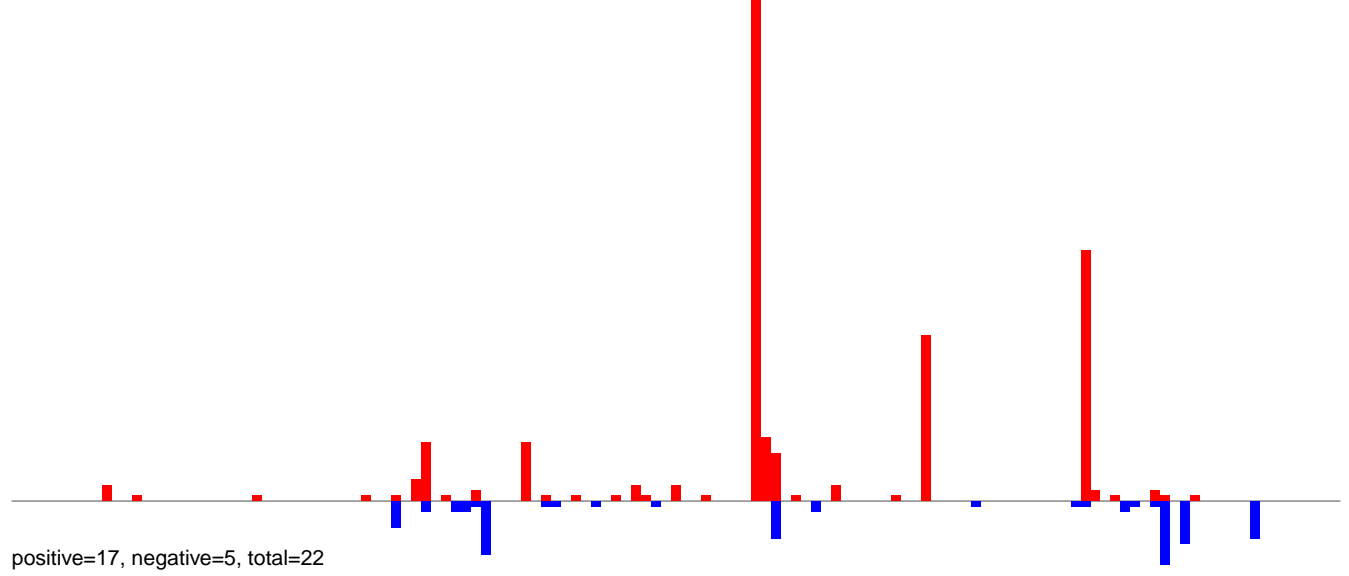
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



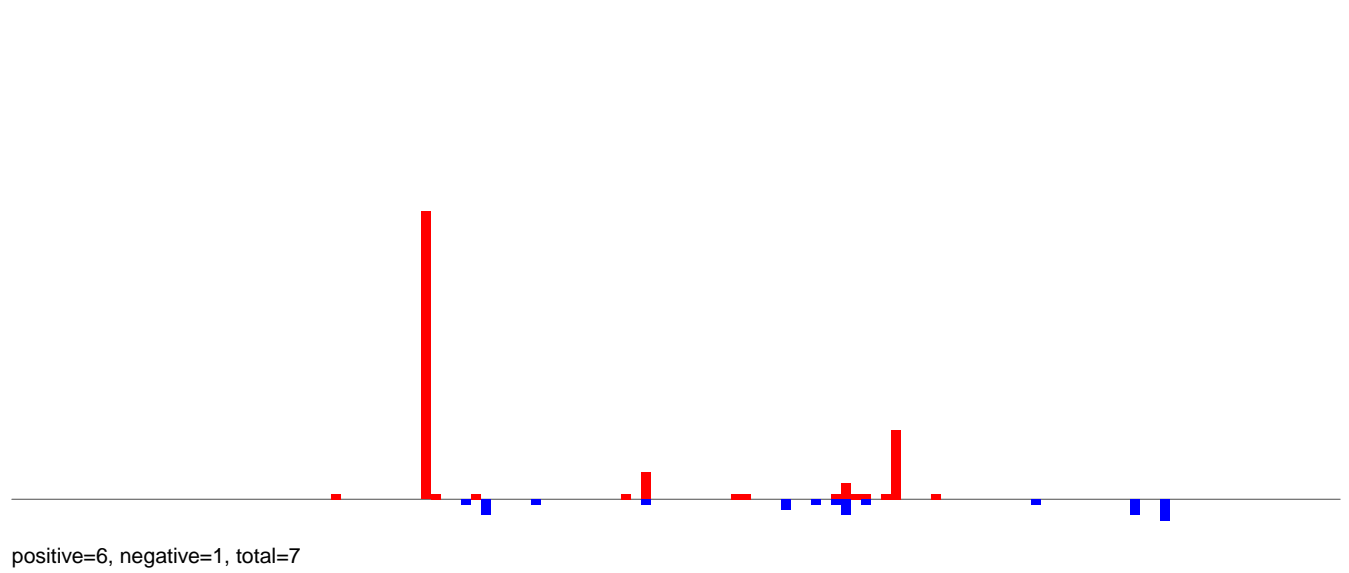
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



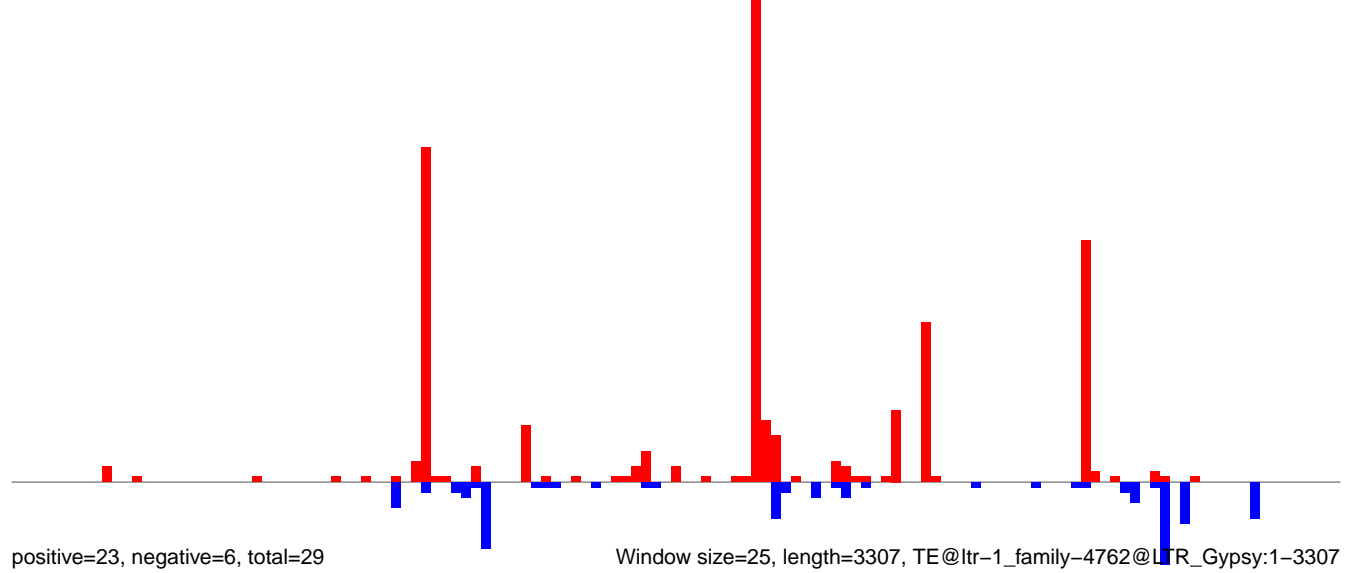
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

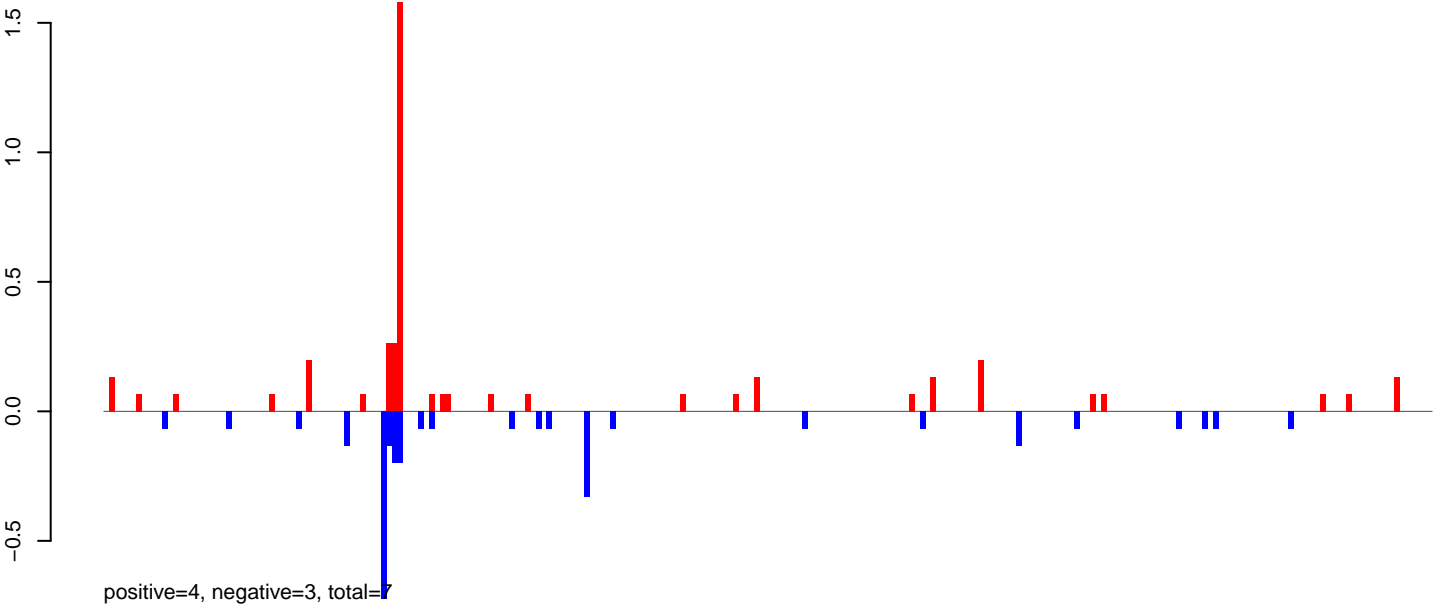


AeAlbo\_FemaleWhole\_BF\_CT.rep

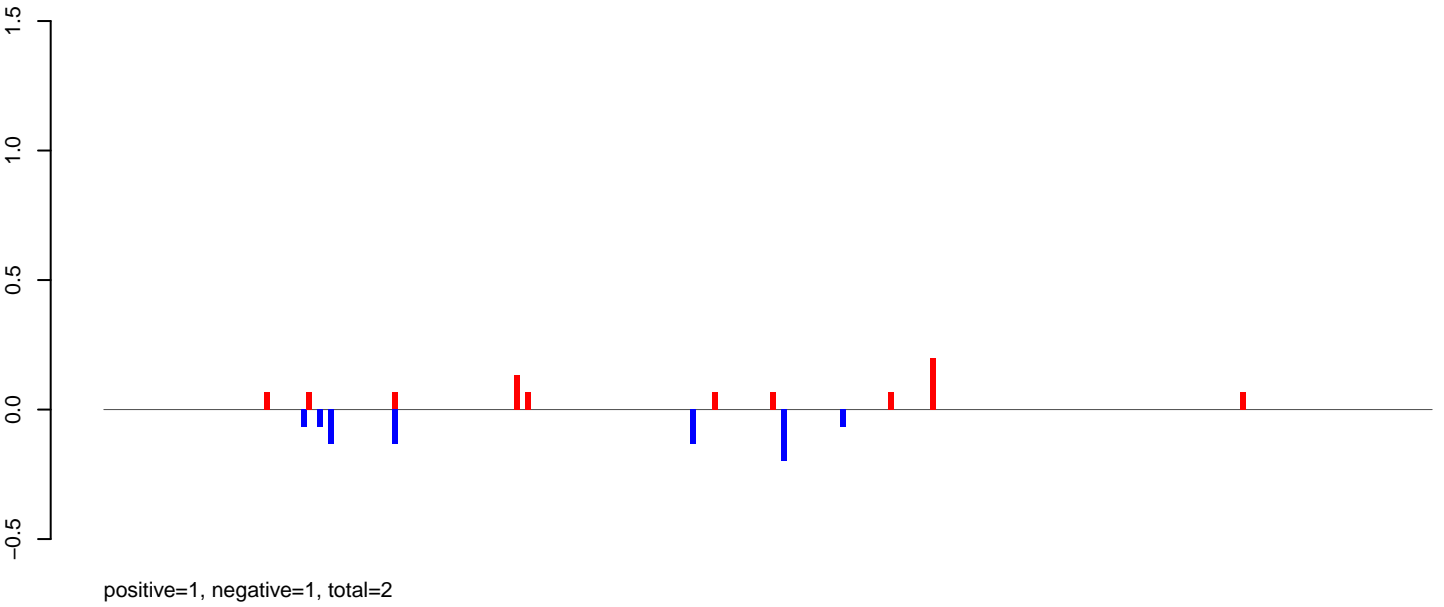


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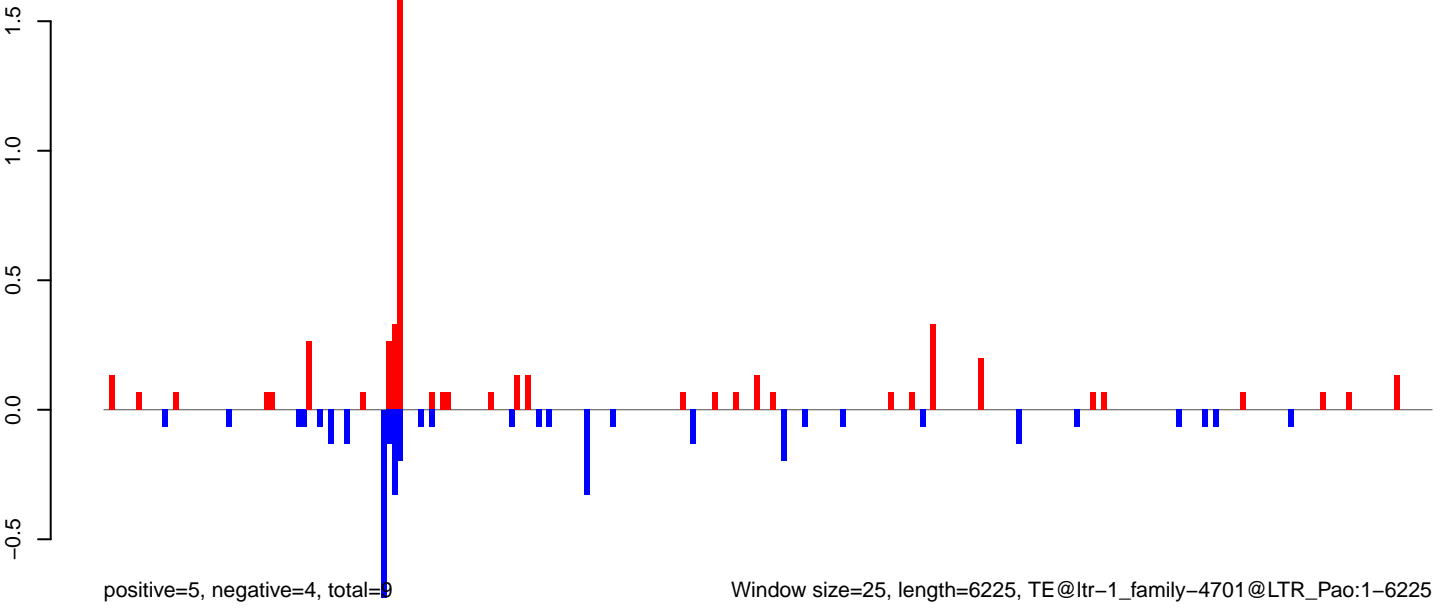
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



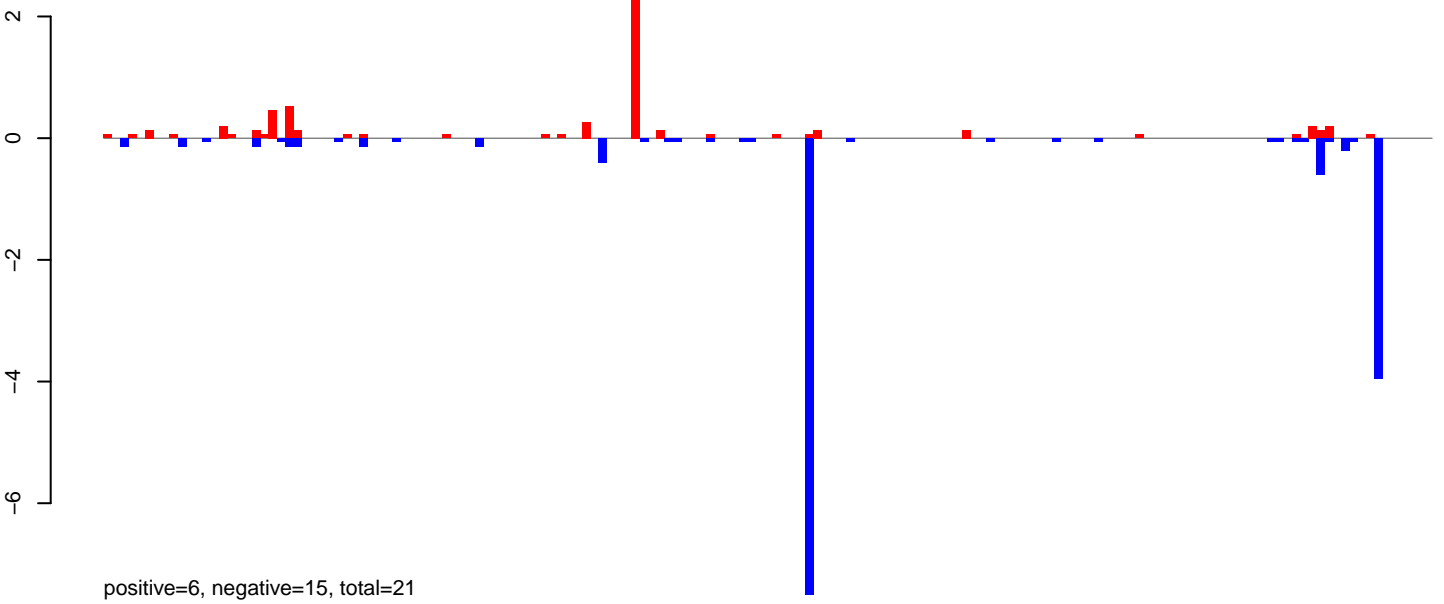
AeAlbo\_FemaleWhole\_BF\_CT.rep



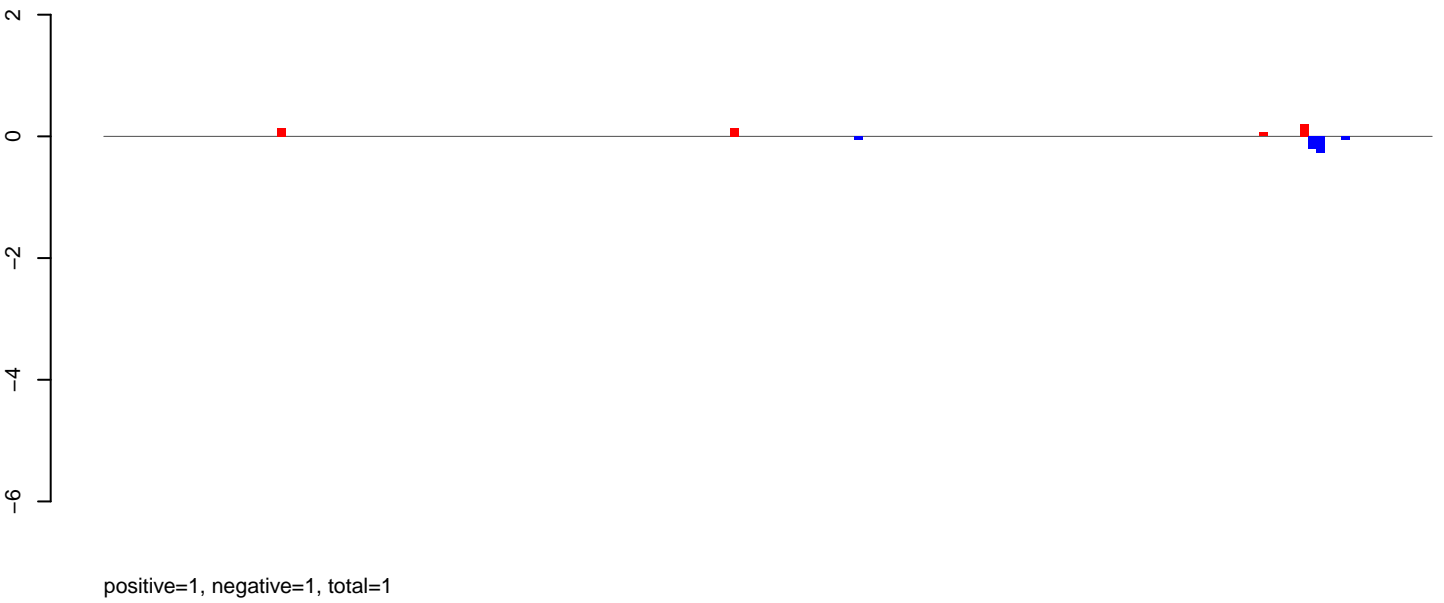
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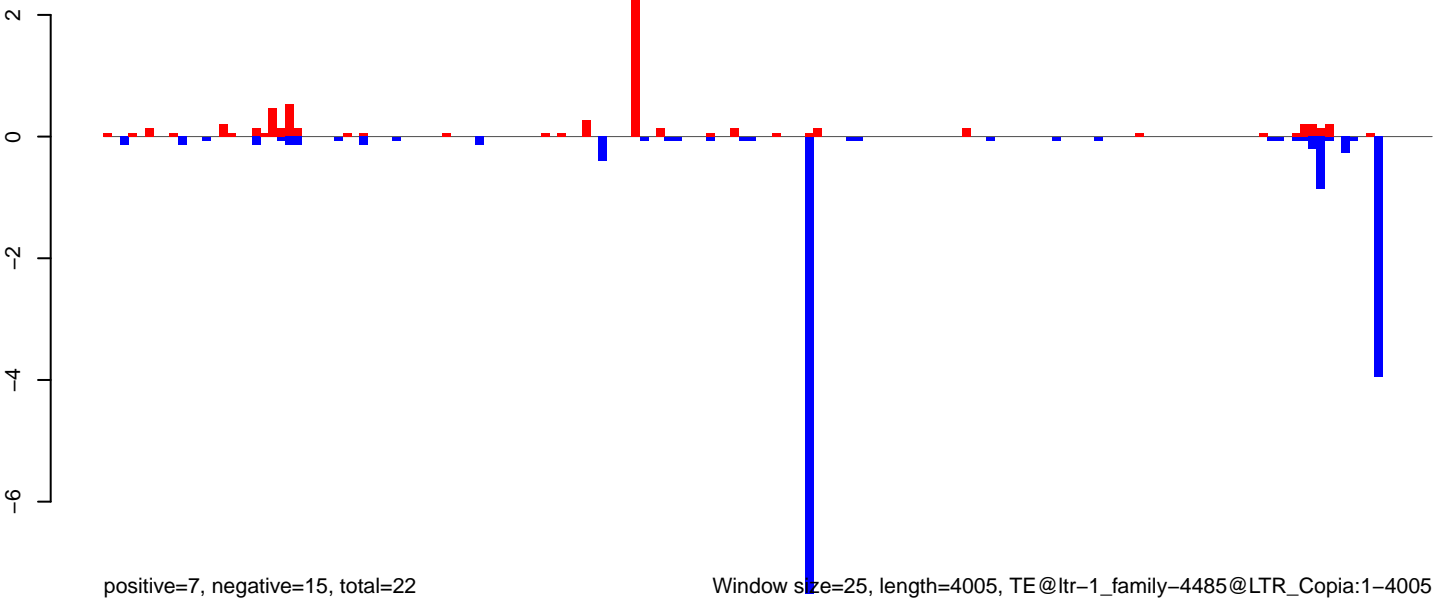
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



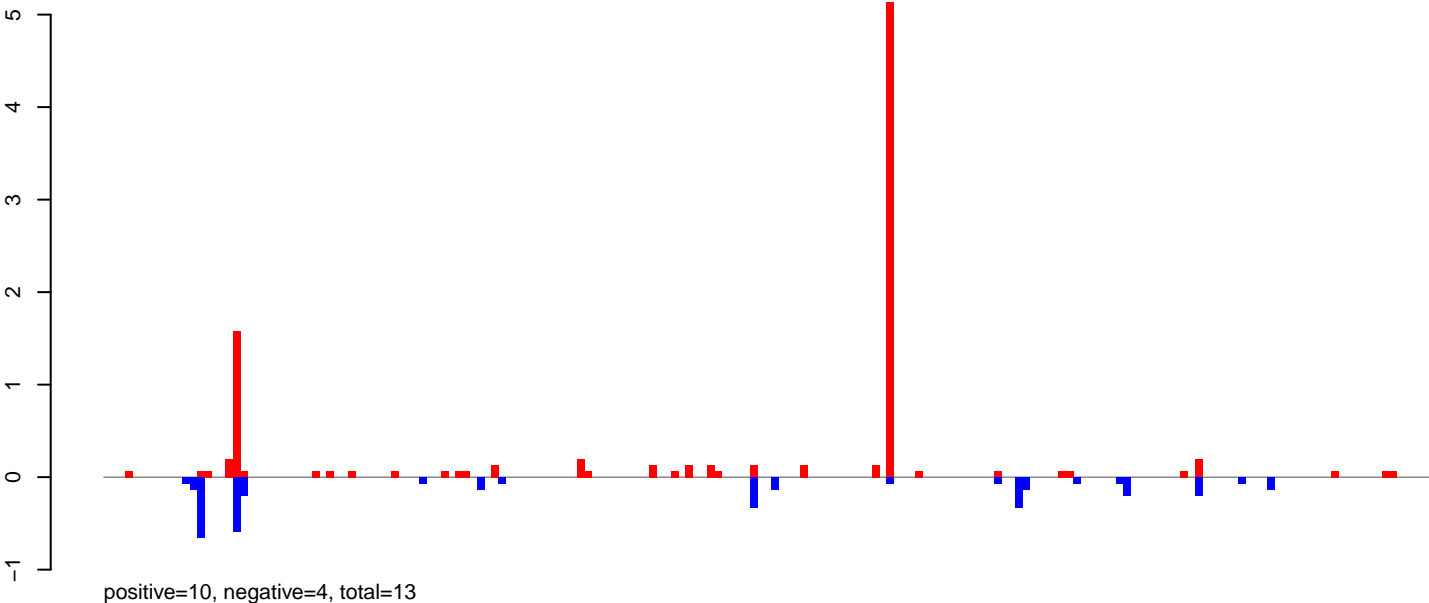
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



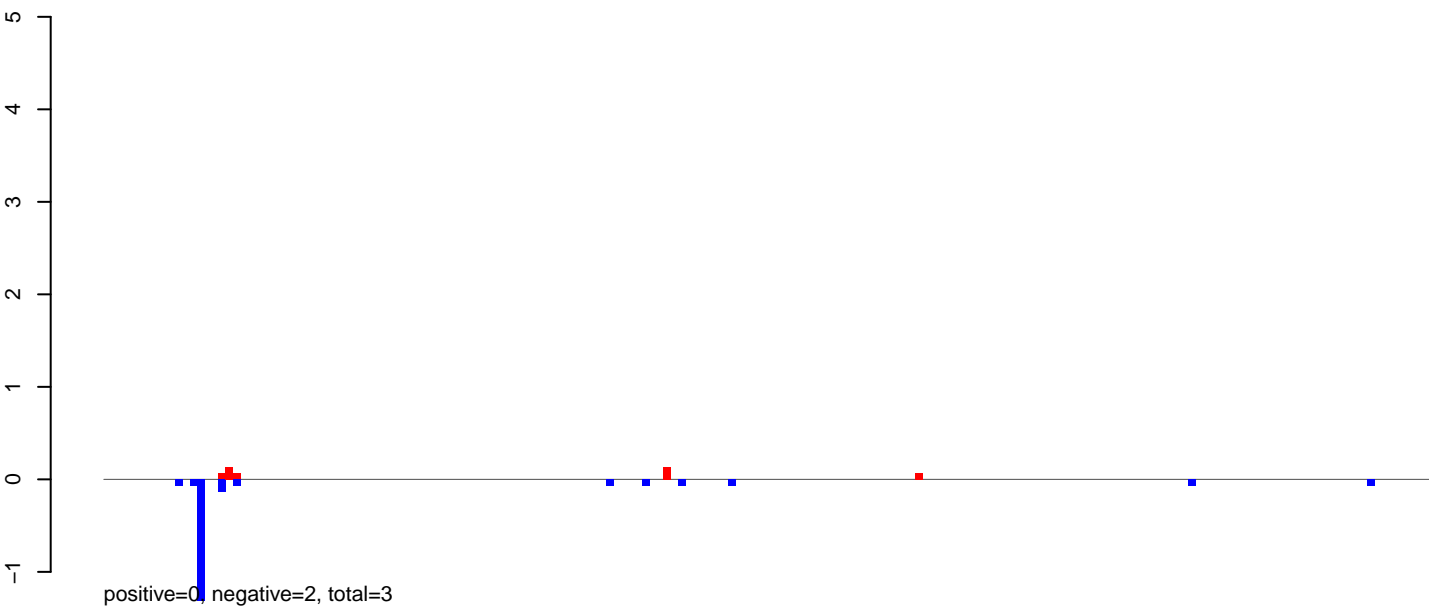
AeAlbo\_FemaleWhole\_BF\_CT.rep



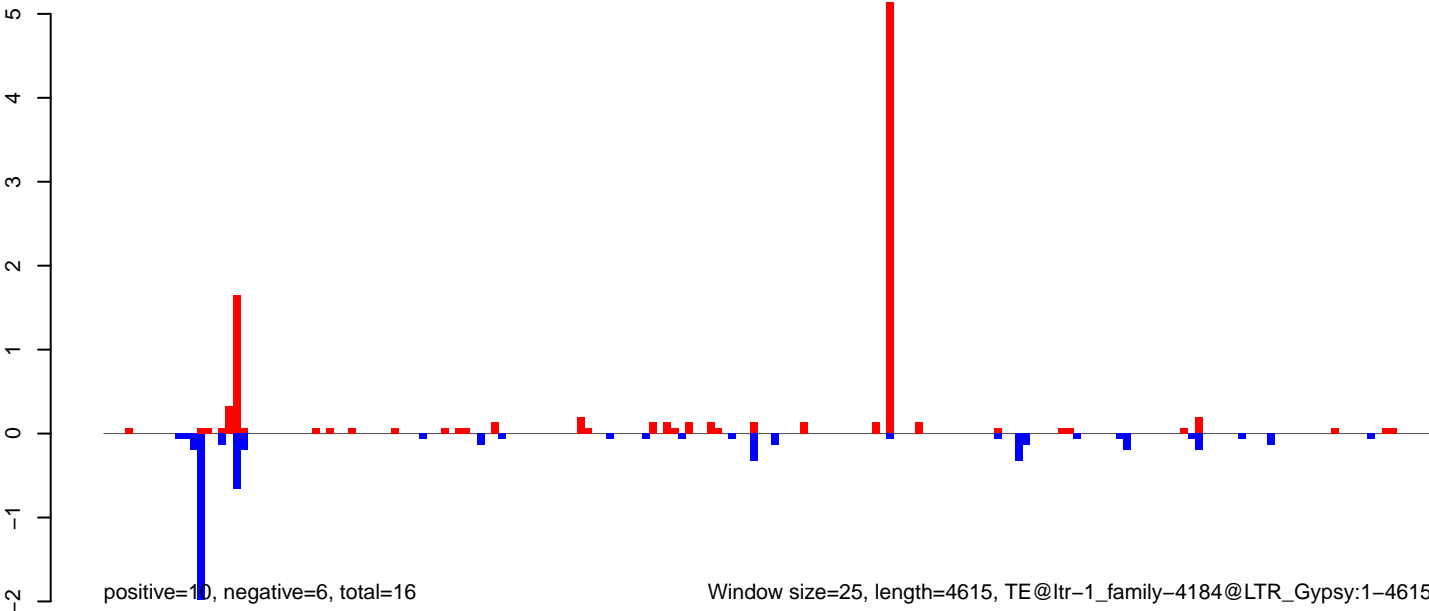
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

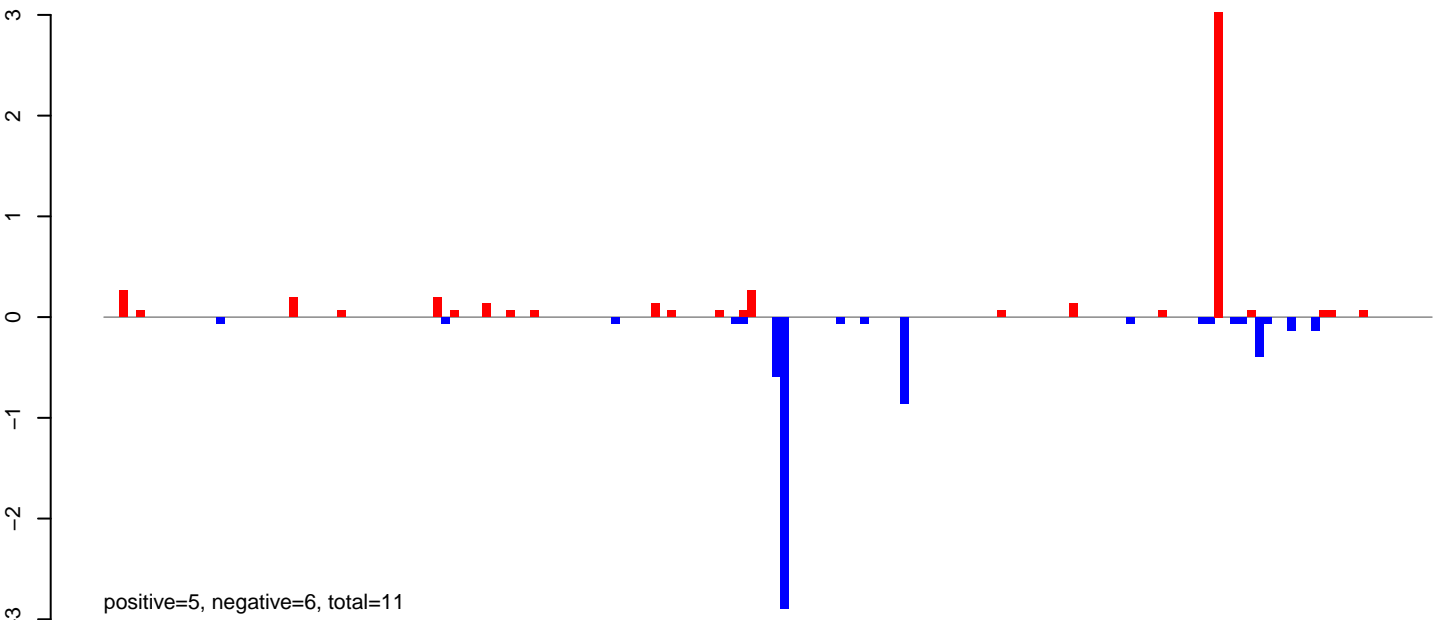


AeAlbo\_FemaleWhole\_BF\_CT.rep

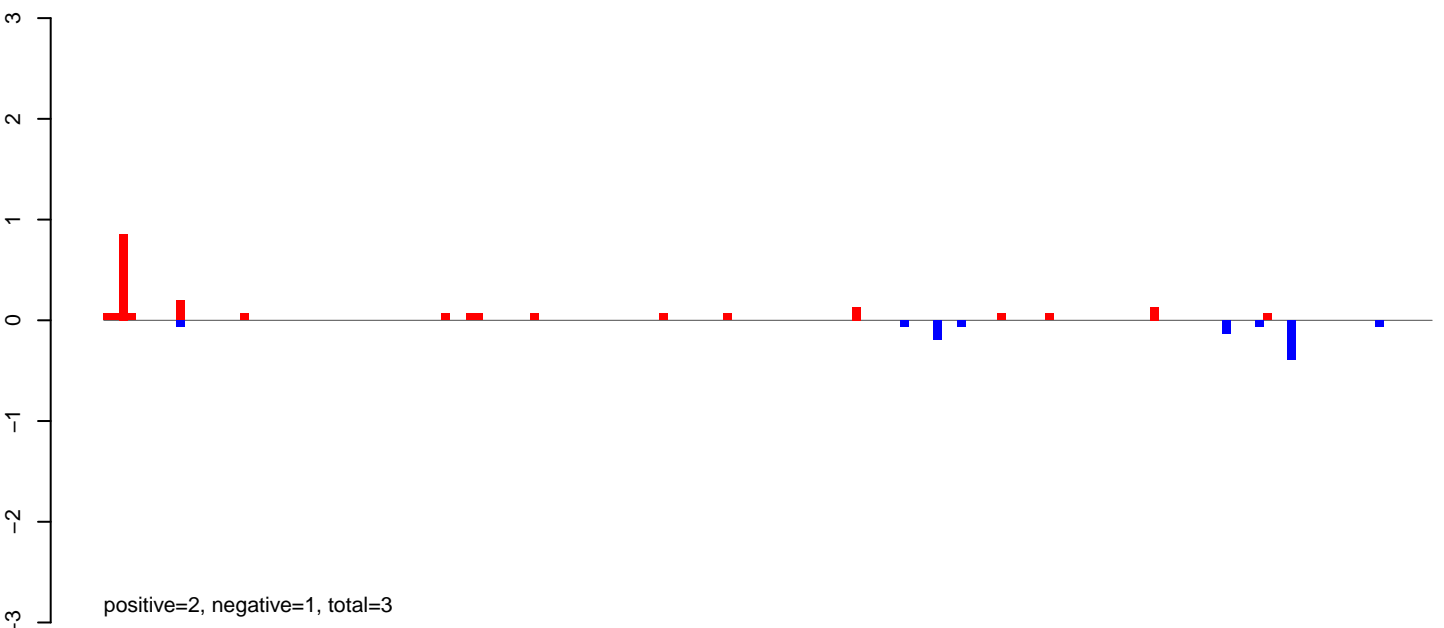


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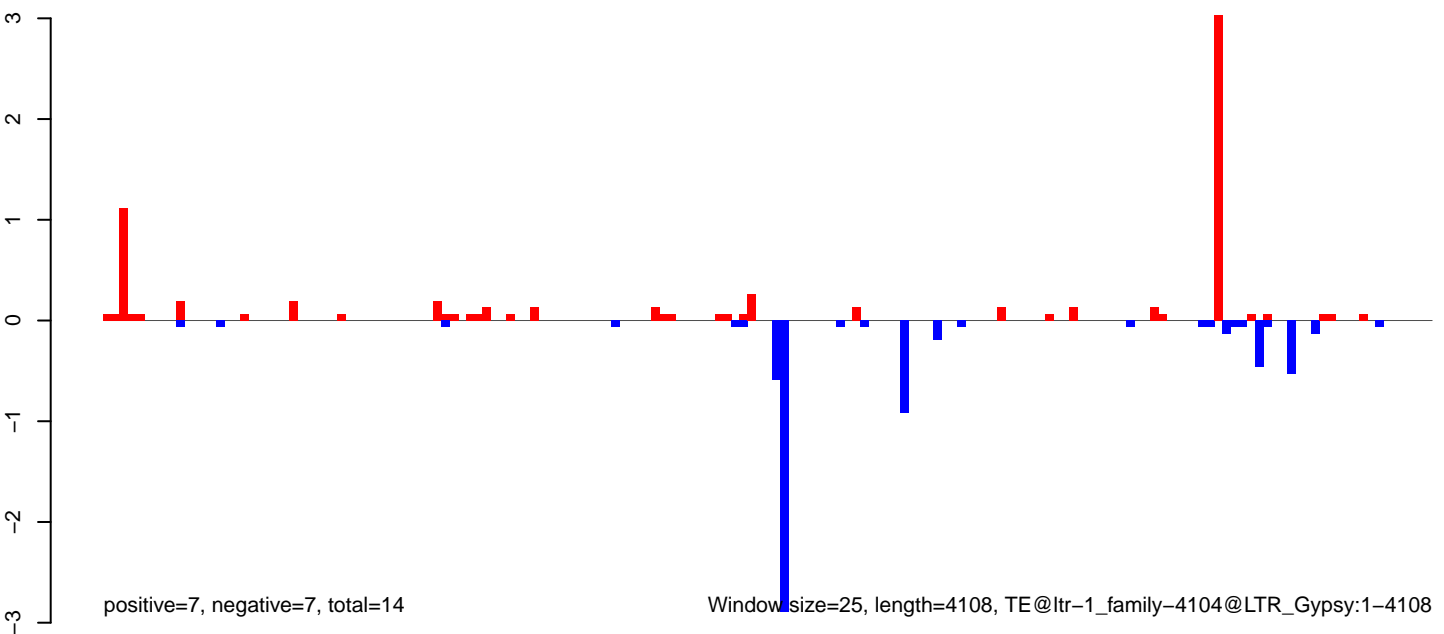
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

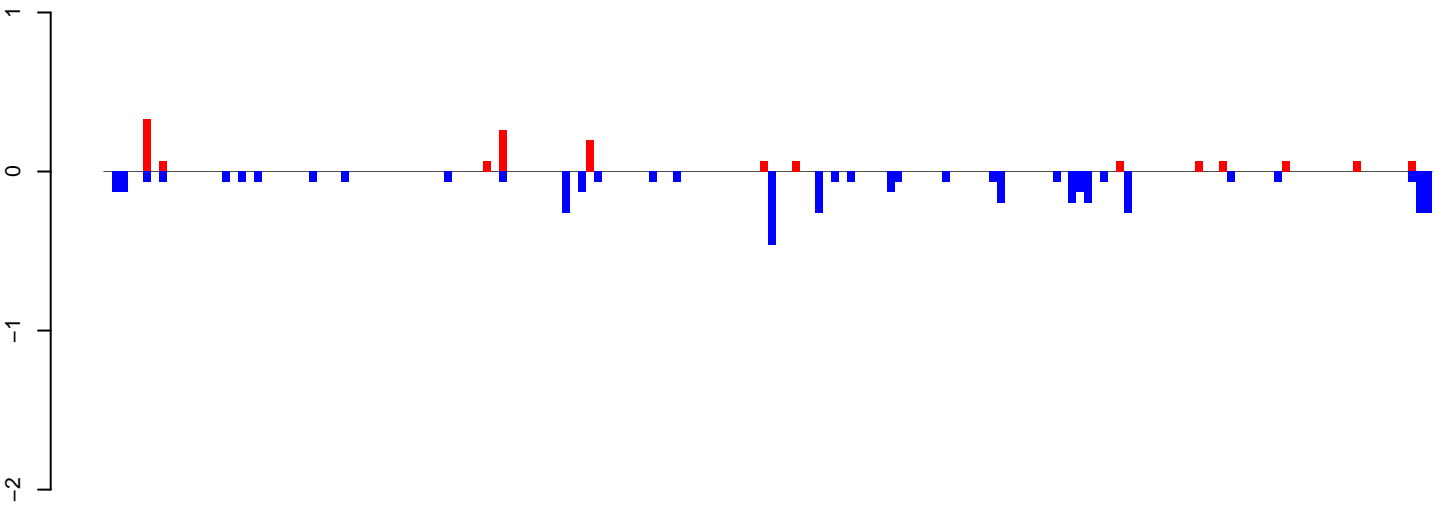


AeAlbo\_FemaleWhole\_BF\_CT.rep



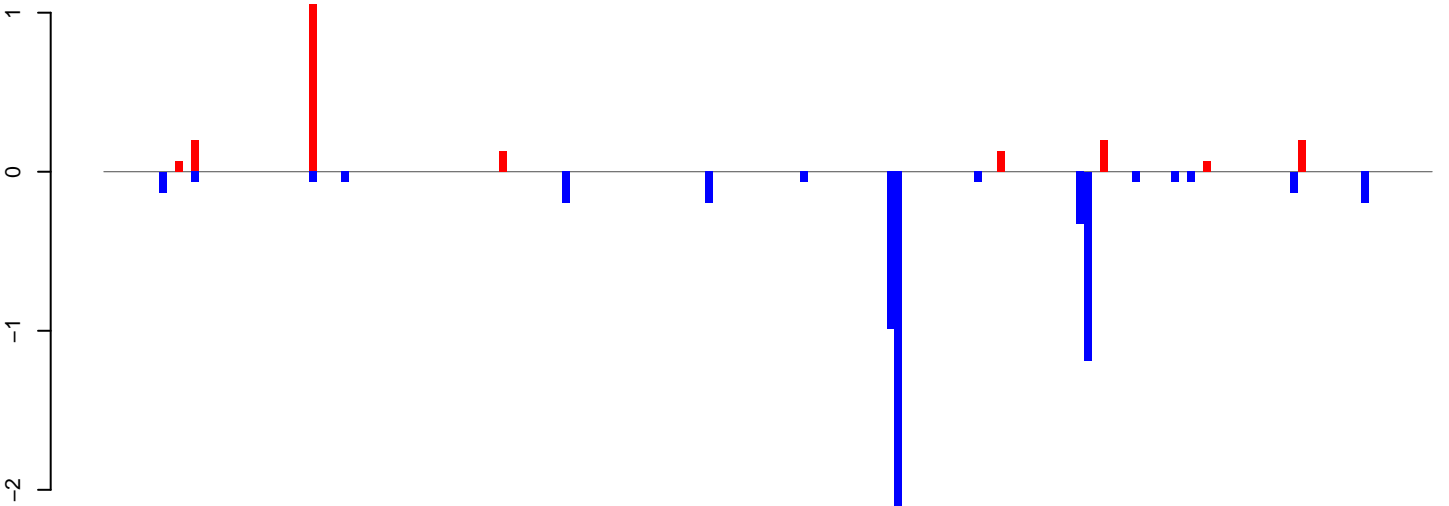


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



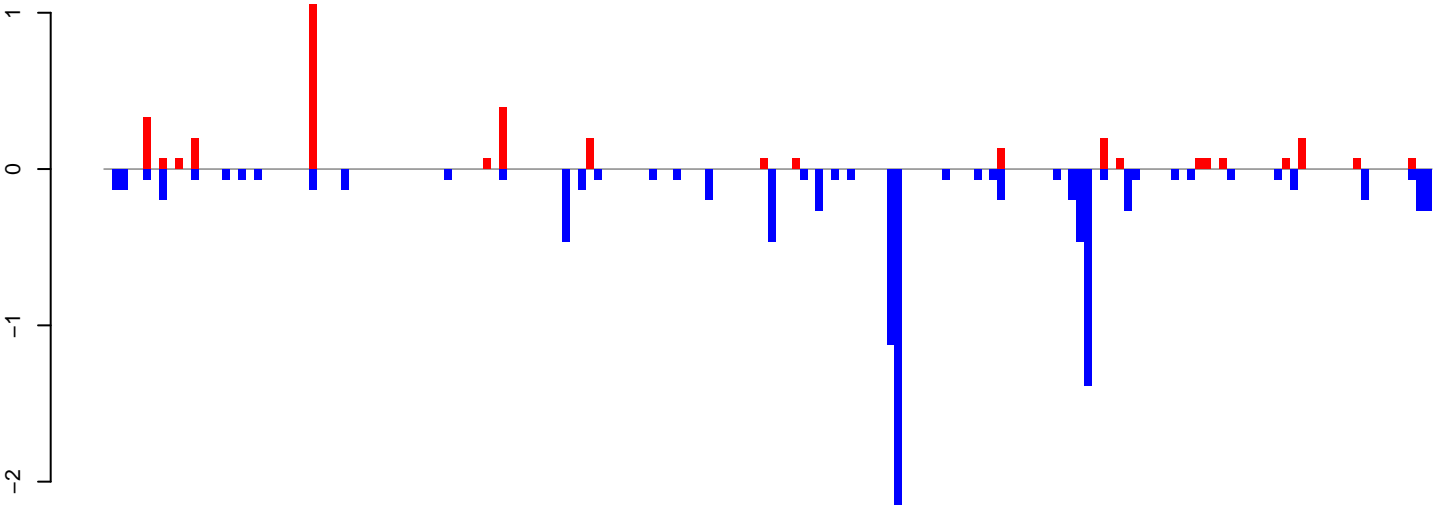
positive=1, negative=4, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=7, total=9

AeAlbo\_FemaleWhole\_BF\_CT.rep

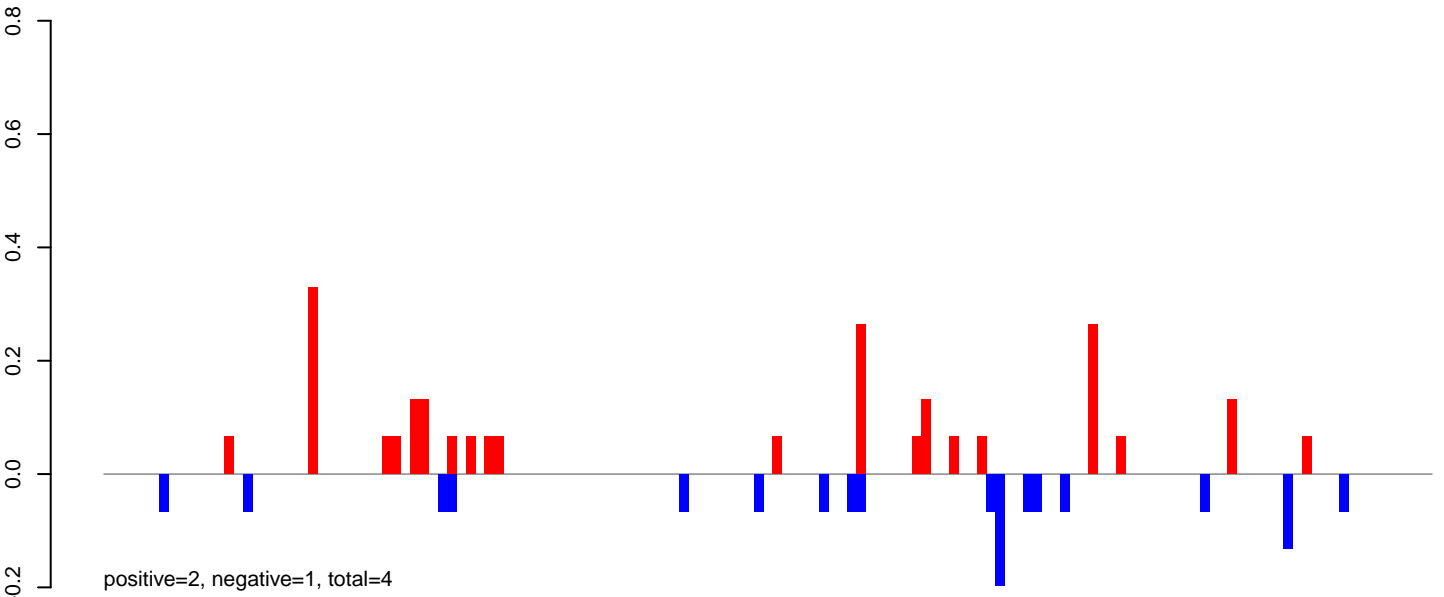


positive=3, negative=11, total=15

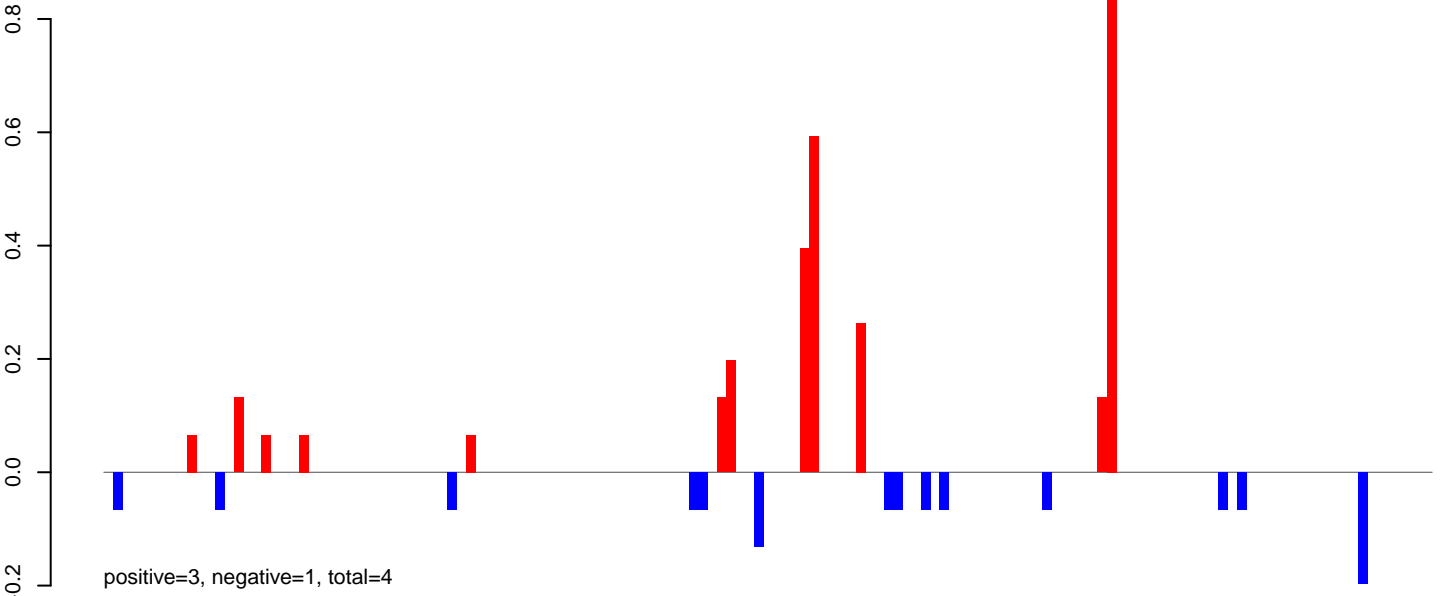
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0 1000 2000 3000 4000

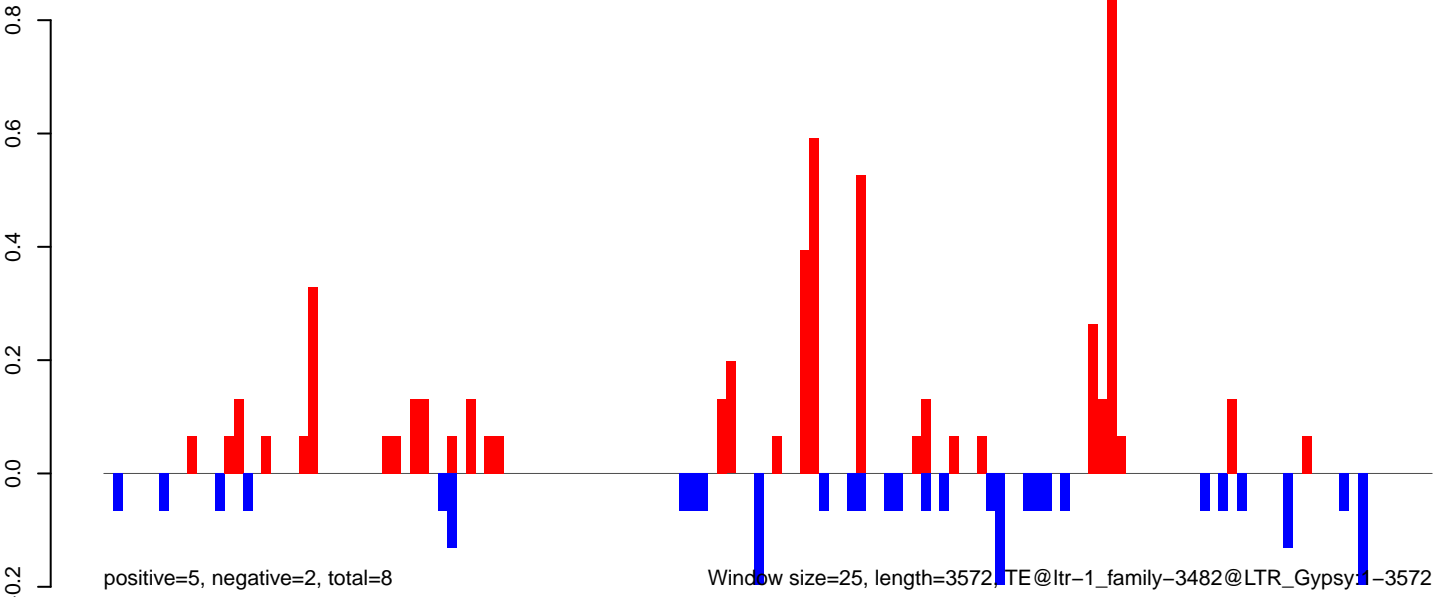
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



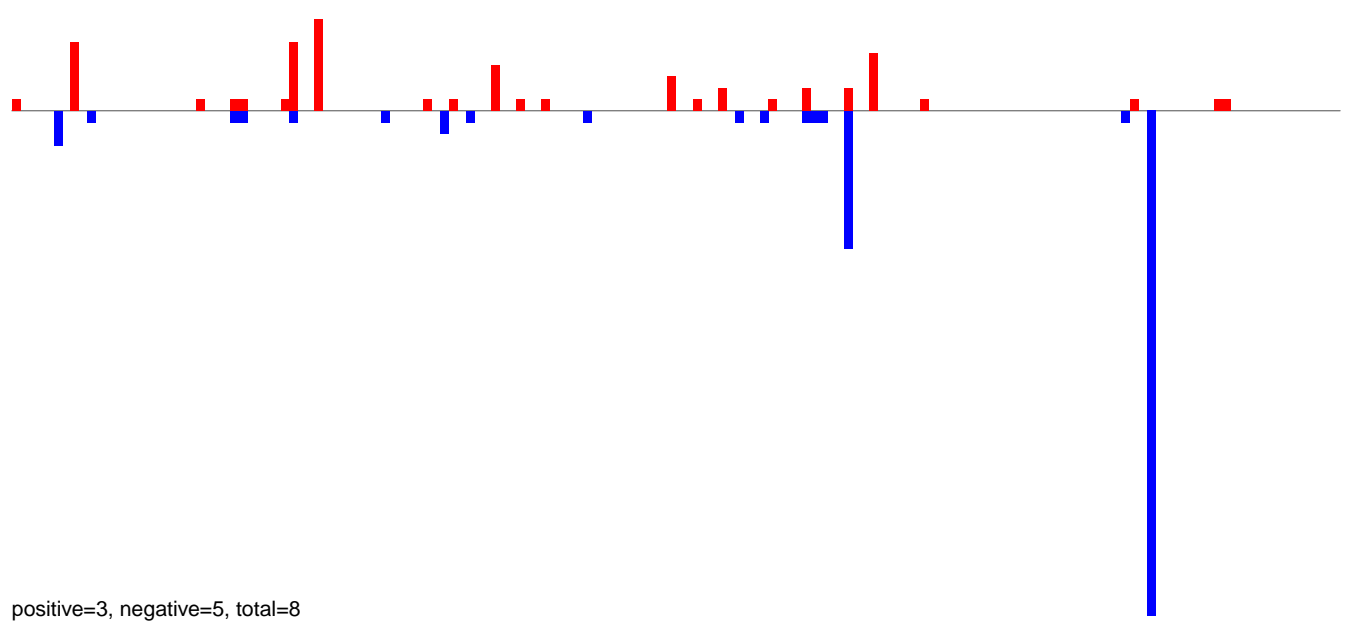
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



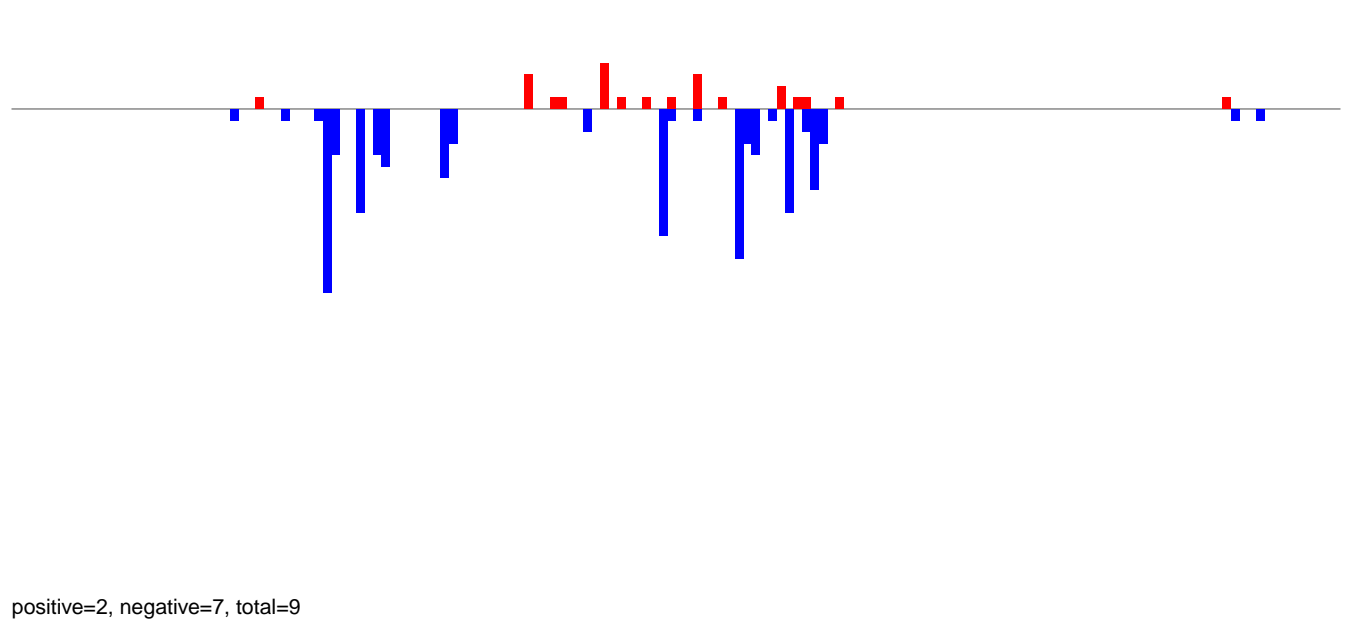
AeAlbo\_FemaleWhole\_BF\_CT.rep



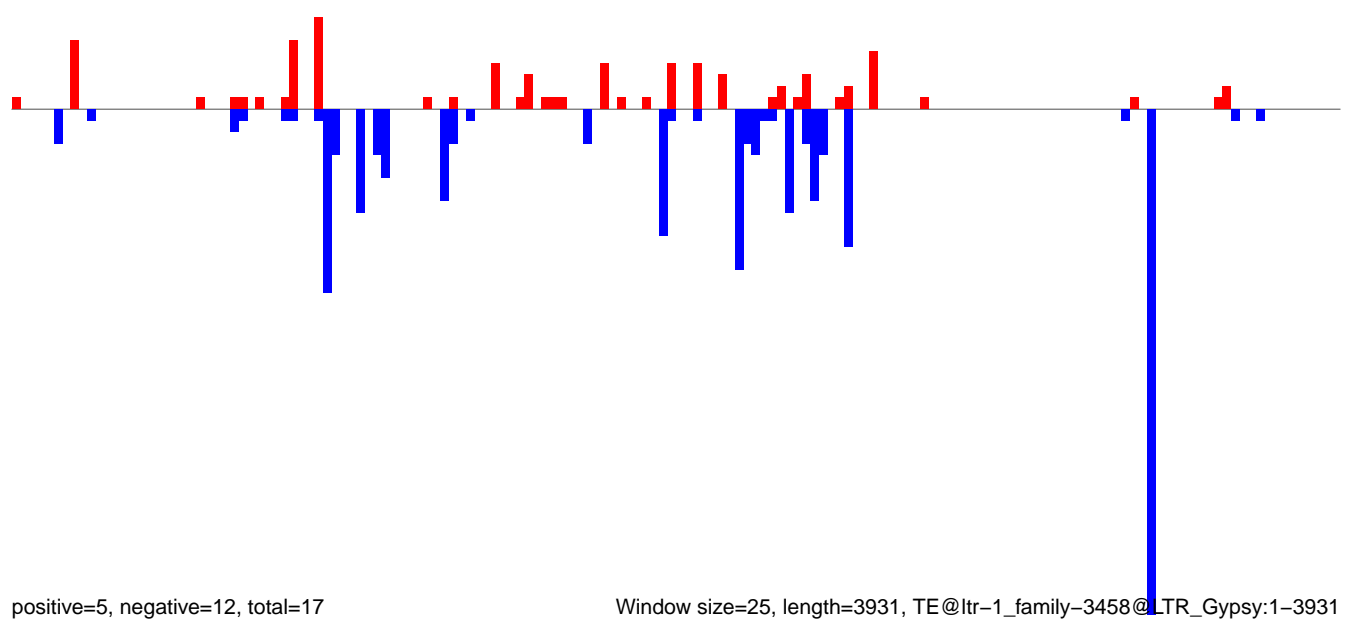
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



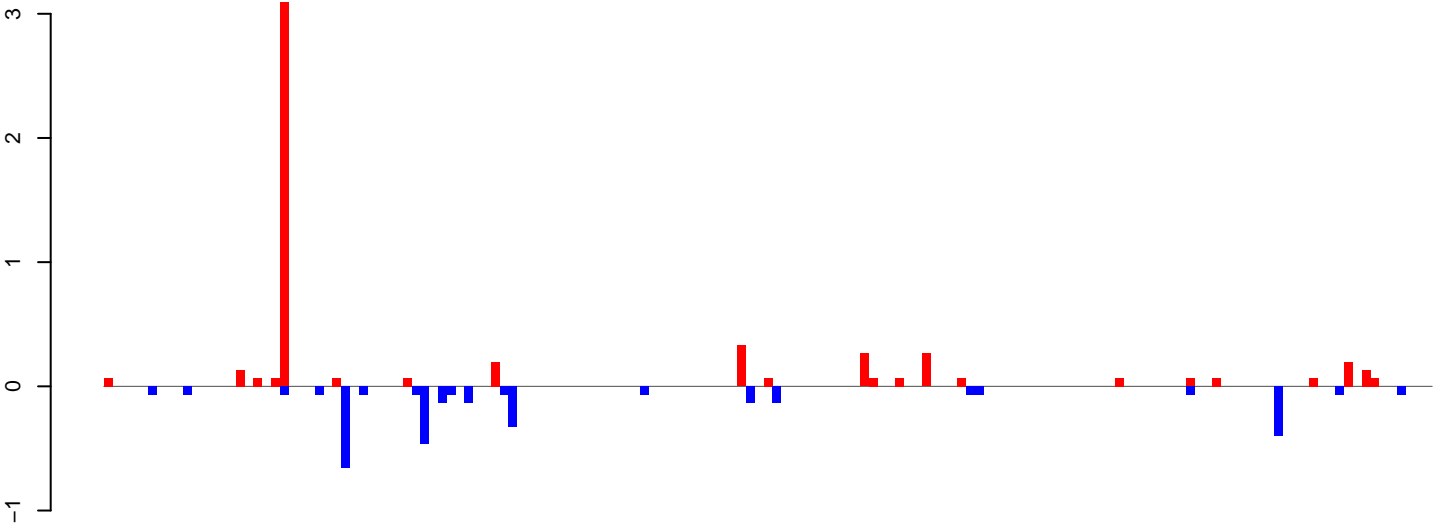
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

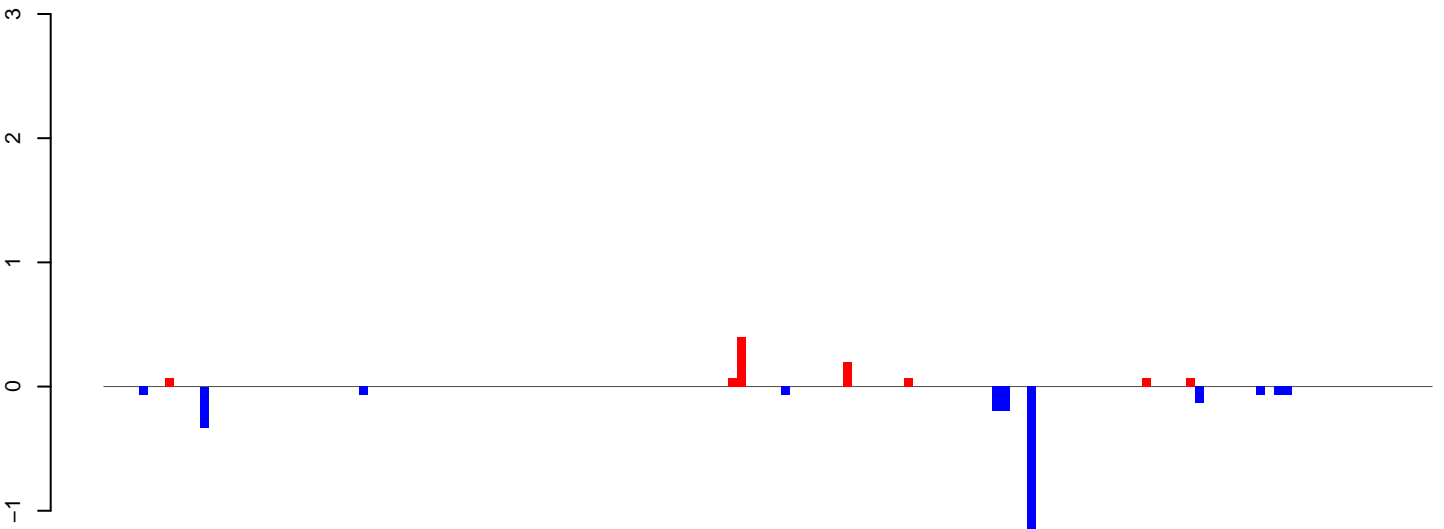


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



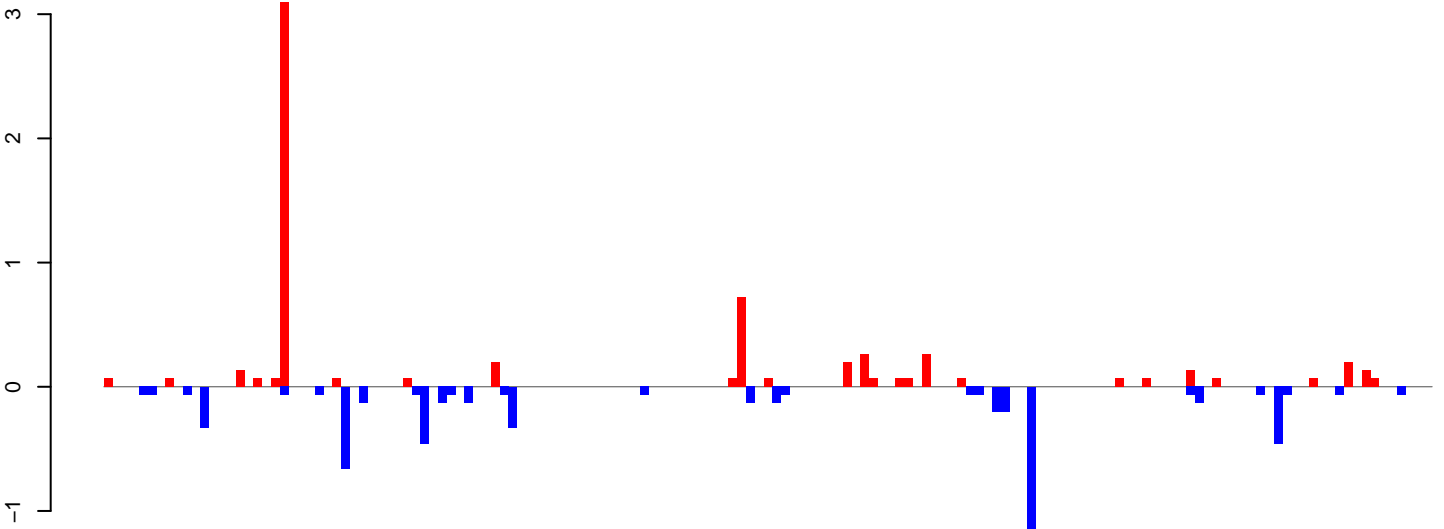
positive=6, negative=3, total=9

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=4

AeAlbo\_FemaleWhole\_BF\_CT.rep

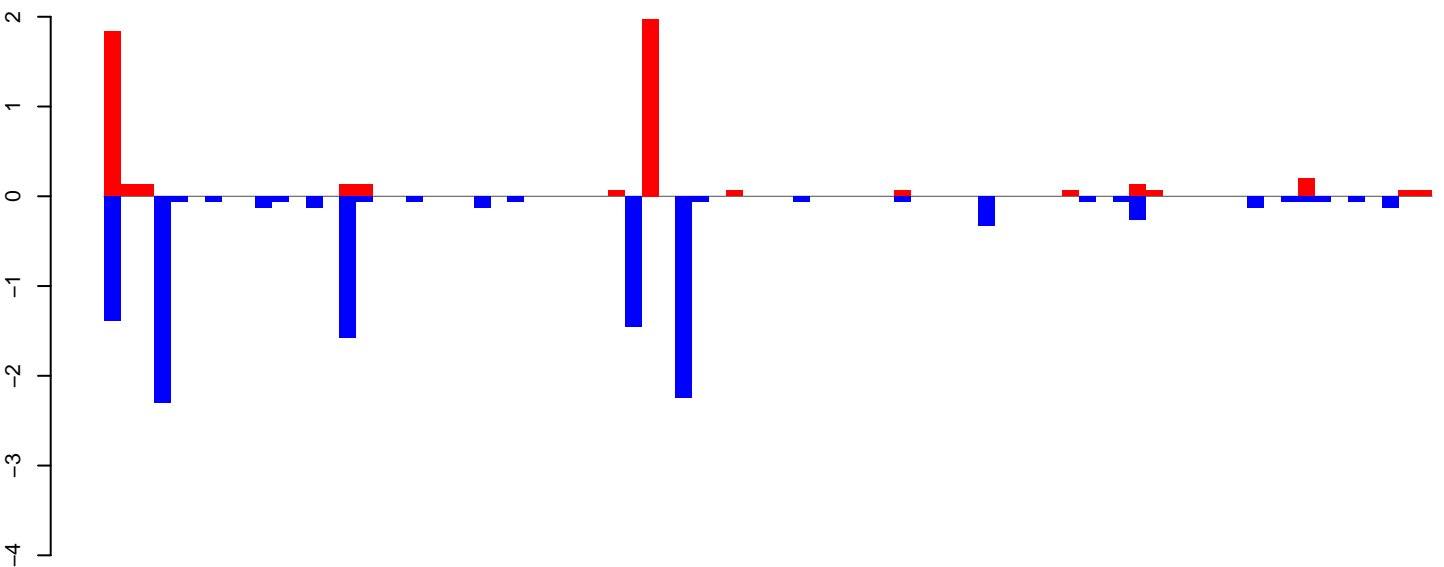


positive=6, negative=6, total=13

Window size=25, length=3766, TE@ltr-1\_family-3421@LTR\_Pao:1-3766

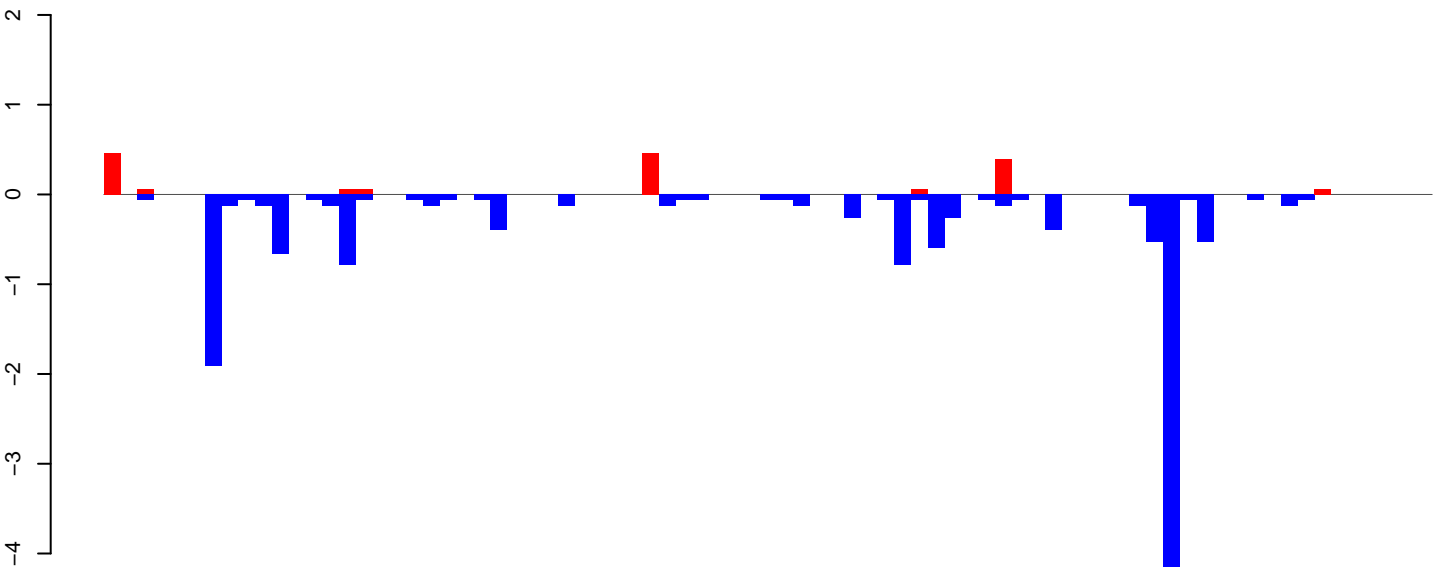
0 1000 2000 3000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



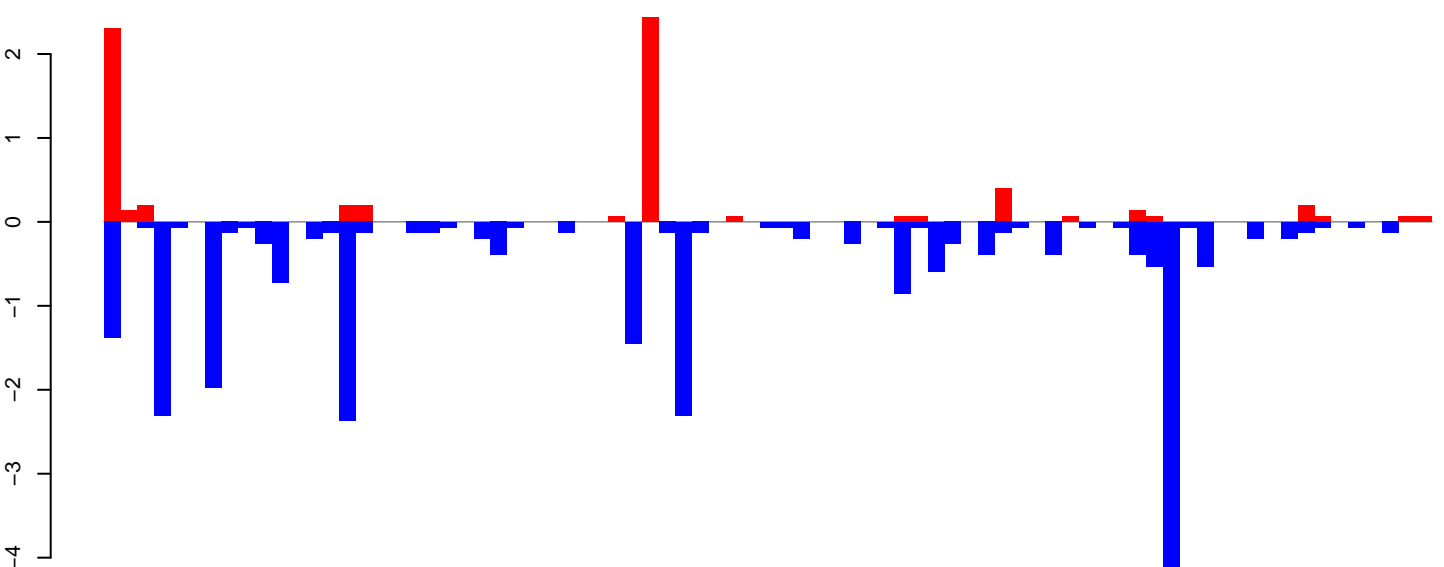
positive=5, negative=11, total=16

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=14, total=16

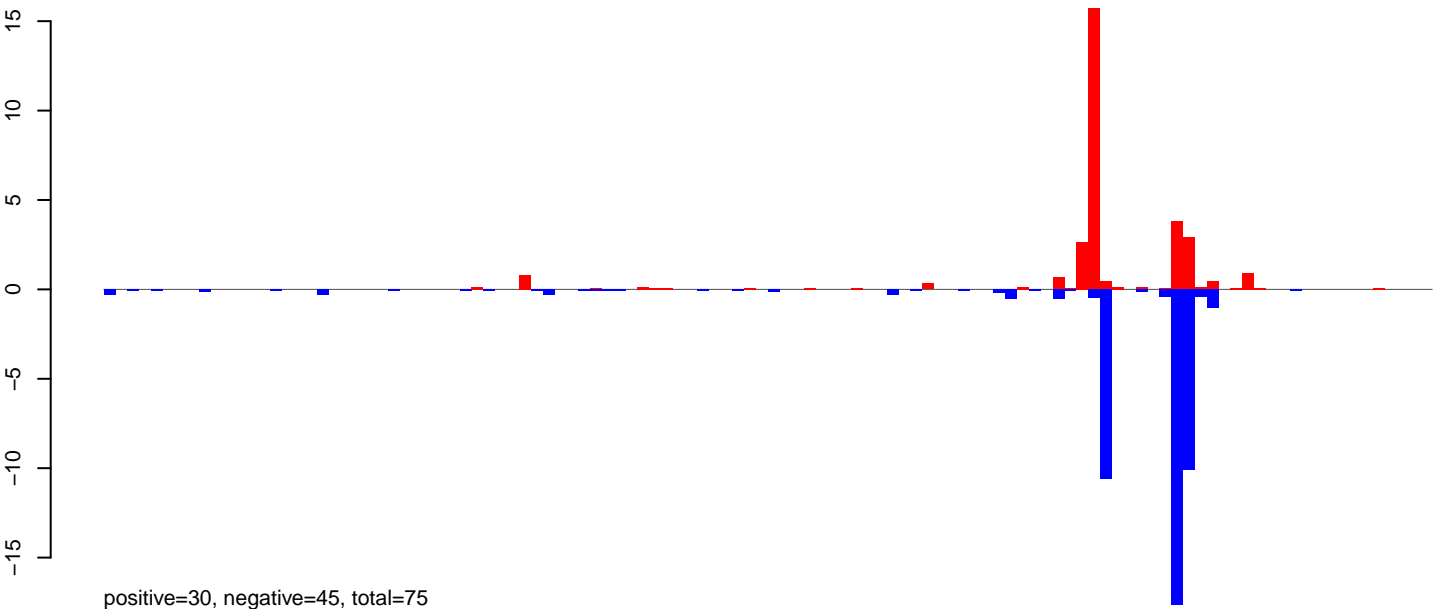
AeAlbo\_FemaleWhole\_BF\_CT.rep



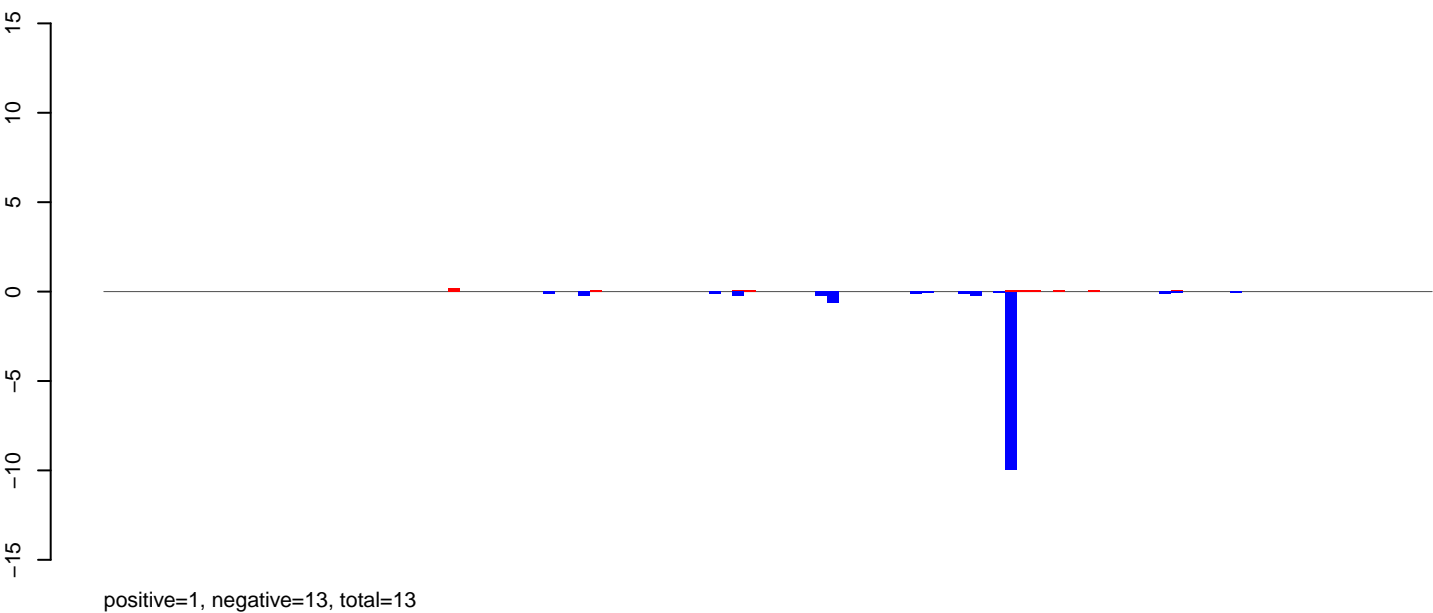
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Window size=25, length=1964, TE@ltr-1\_family-3155@Unknown:1-1964

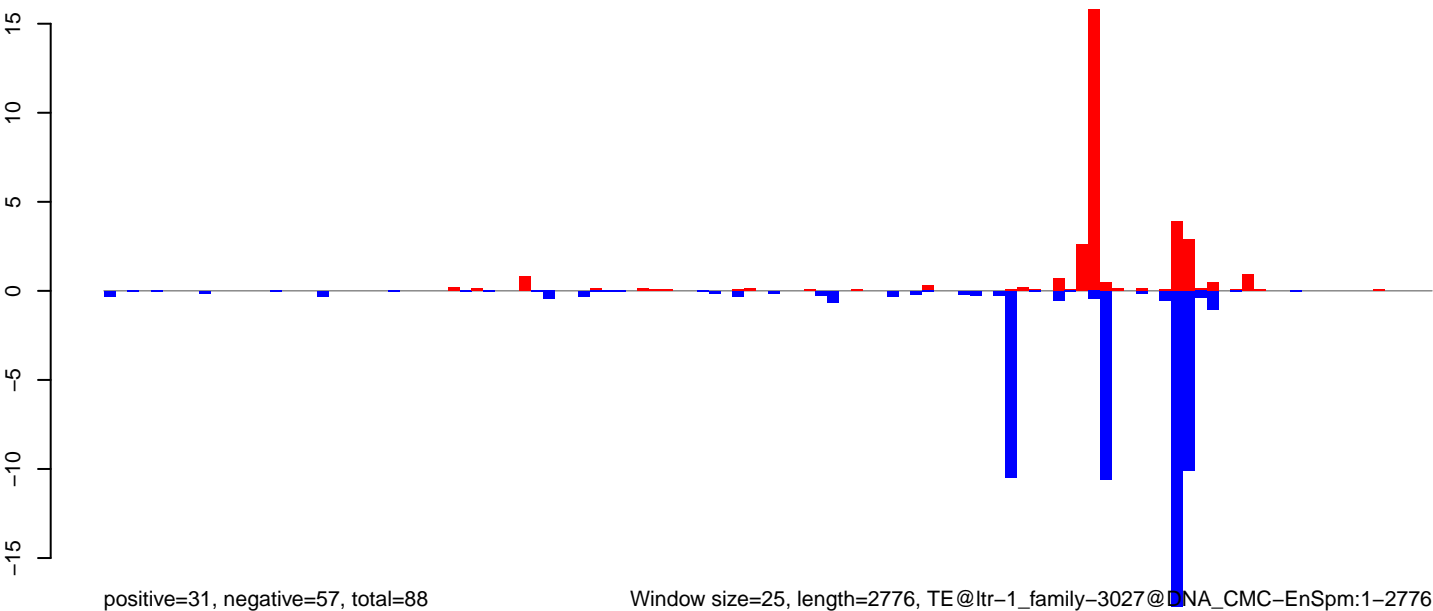
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



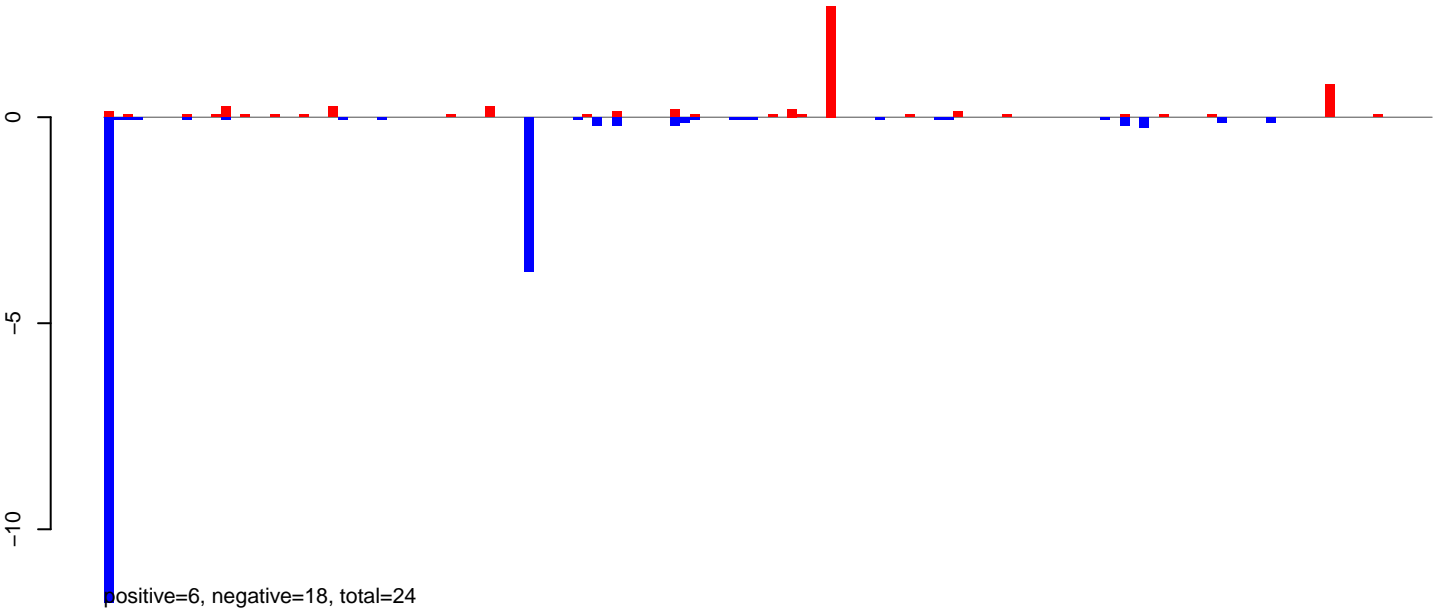
AeAlbo\_FemaleWhole\_BF\_CT.rep



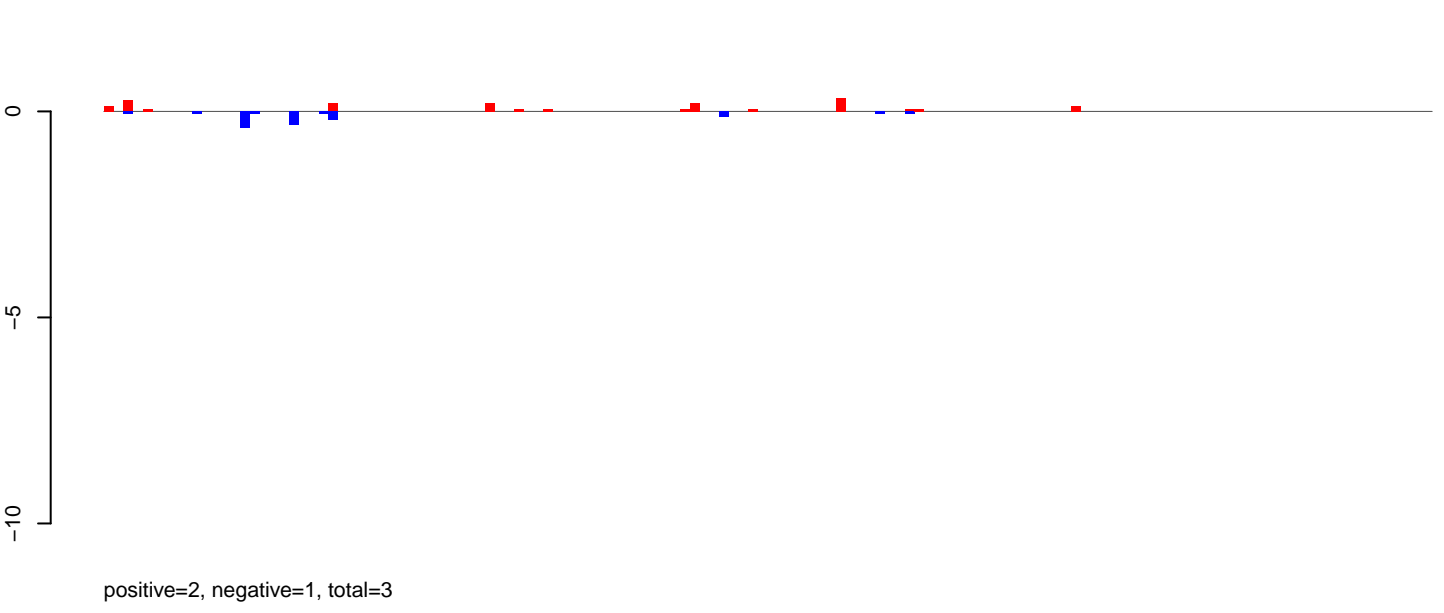
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0 500 1000 1500 2000 2500

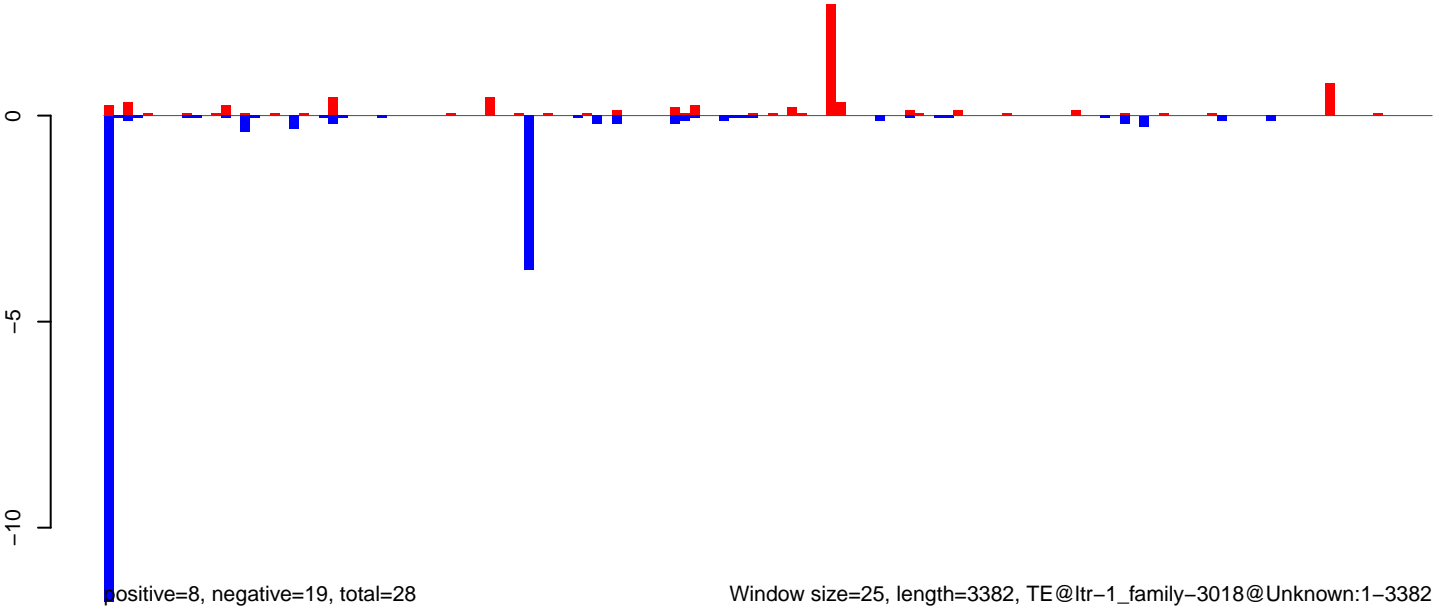
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



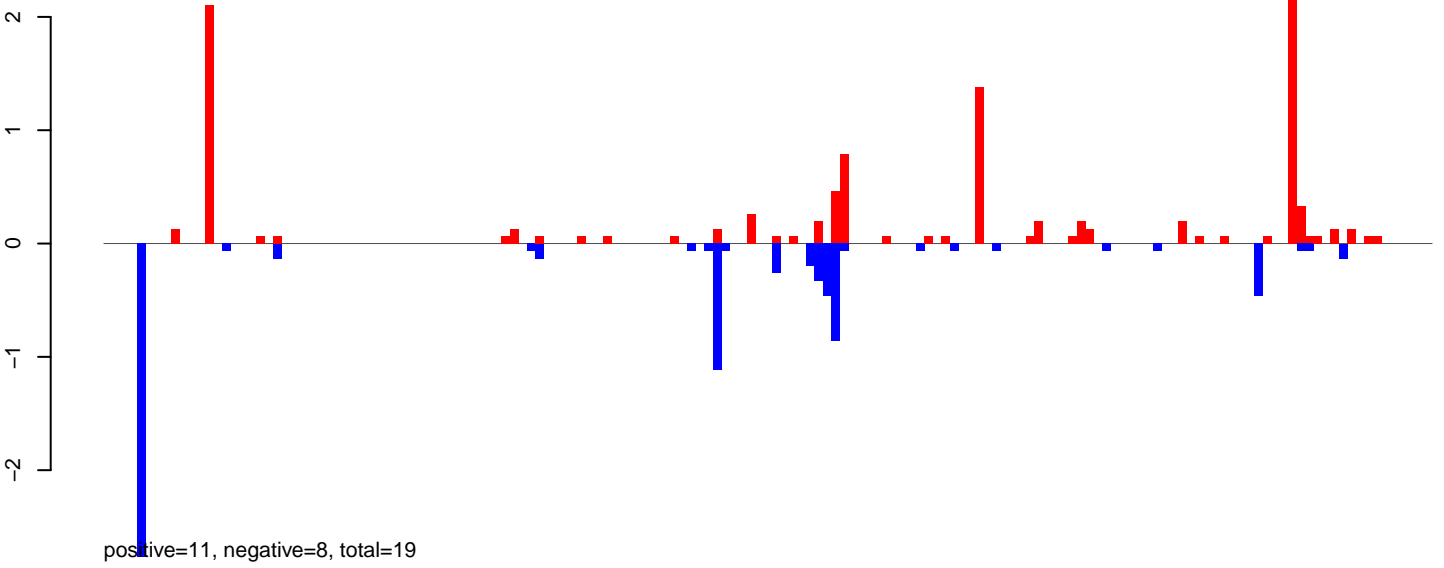
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



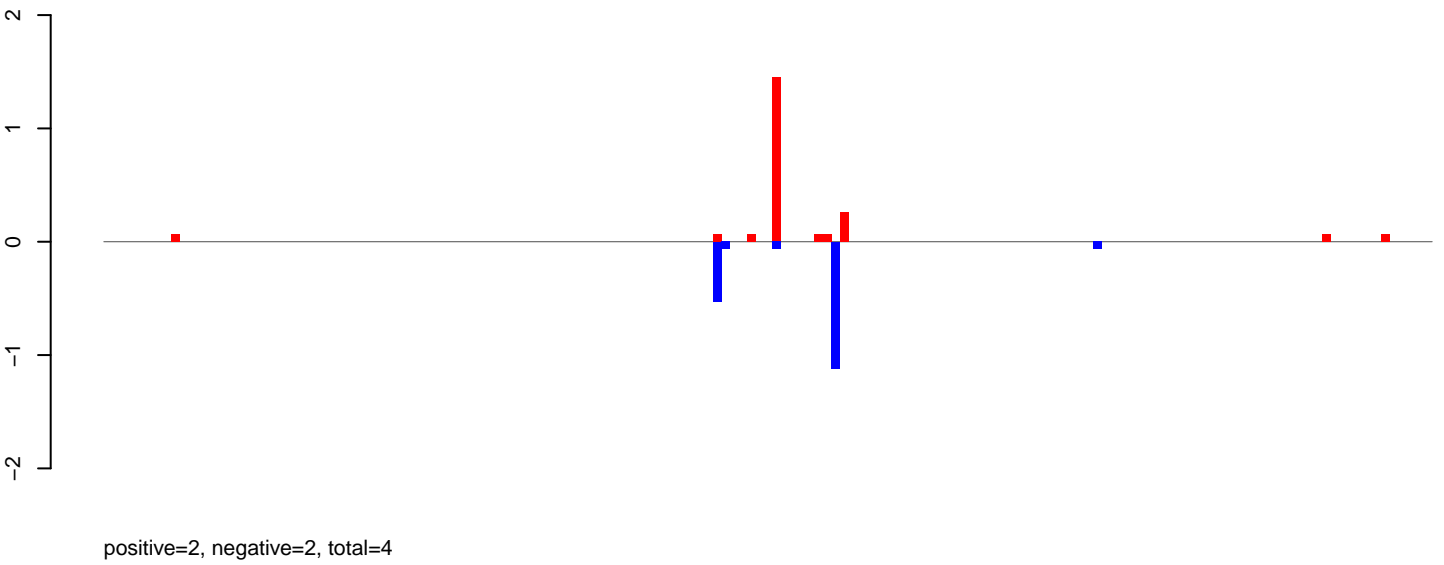
AeAlbo\_FemaleWhole\_BF\_CT.rep



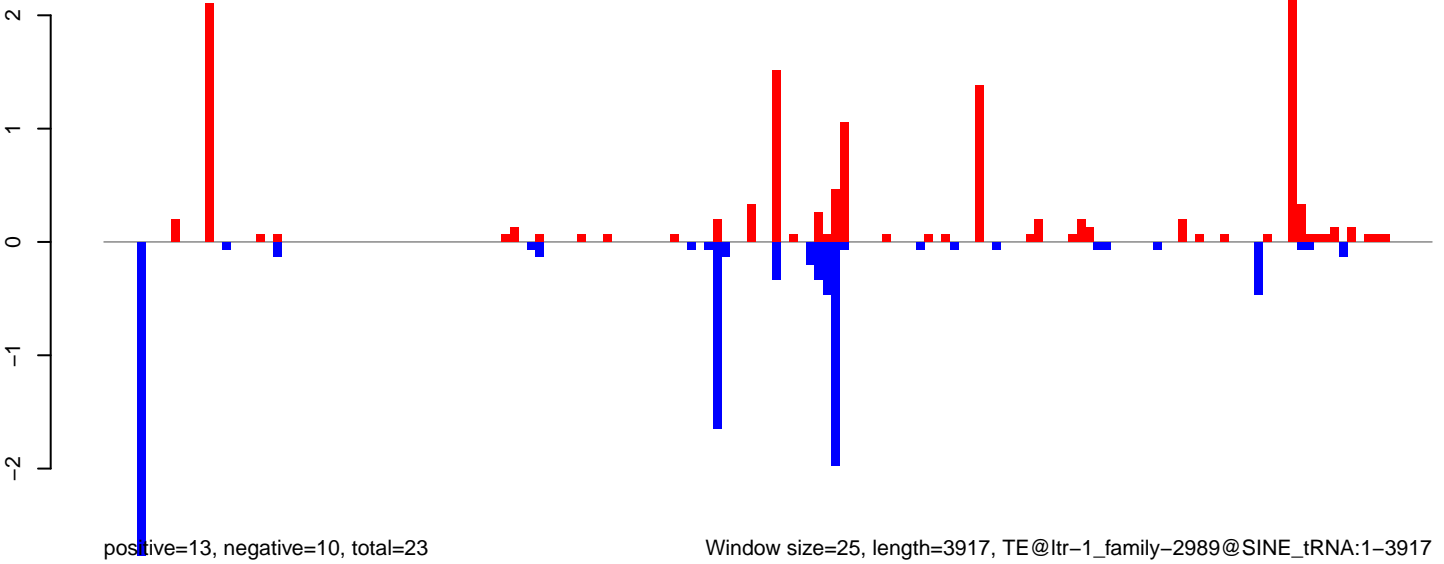
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

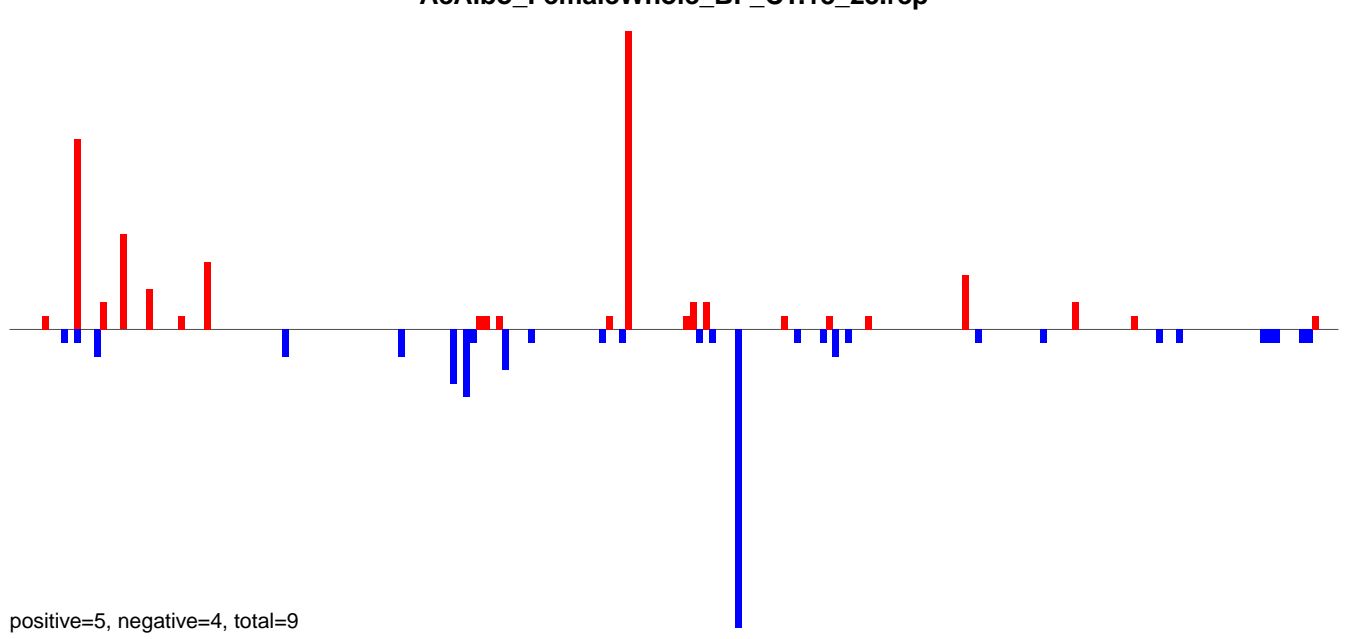


Window size=25, length=3917, TE@ltr-1\_family-2989@SINE\_tRNA:1-3917

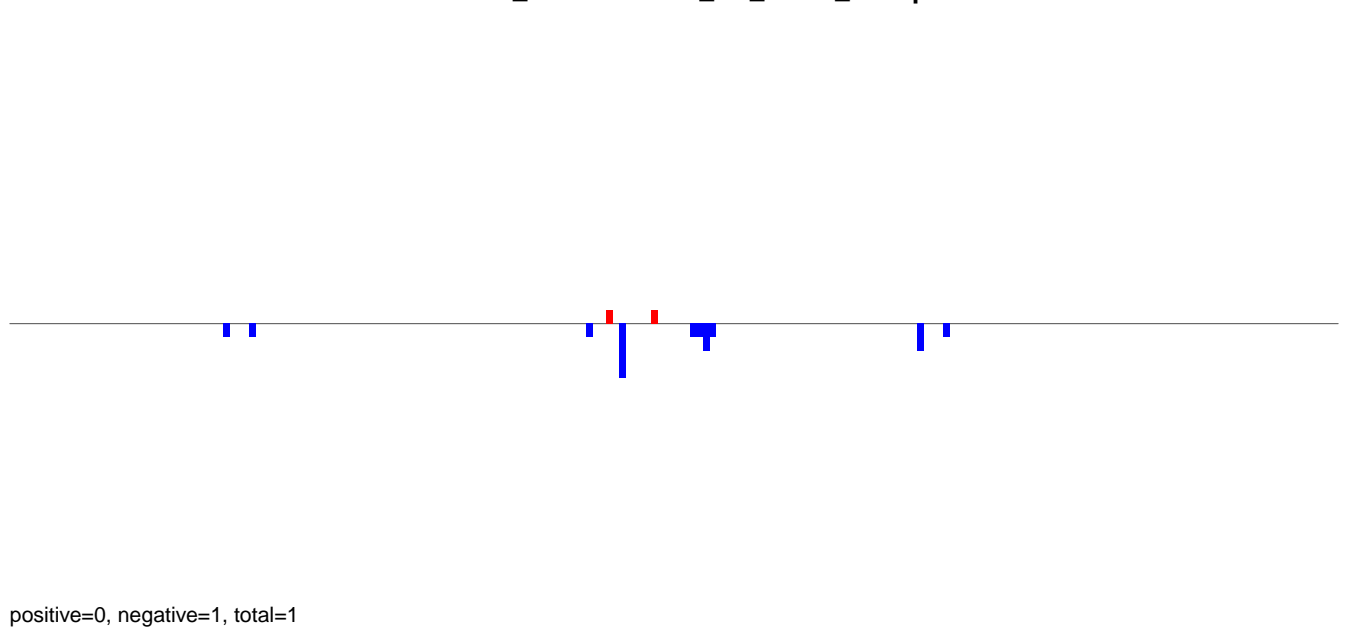
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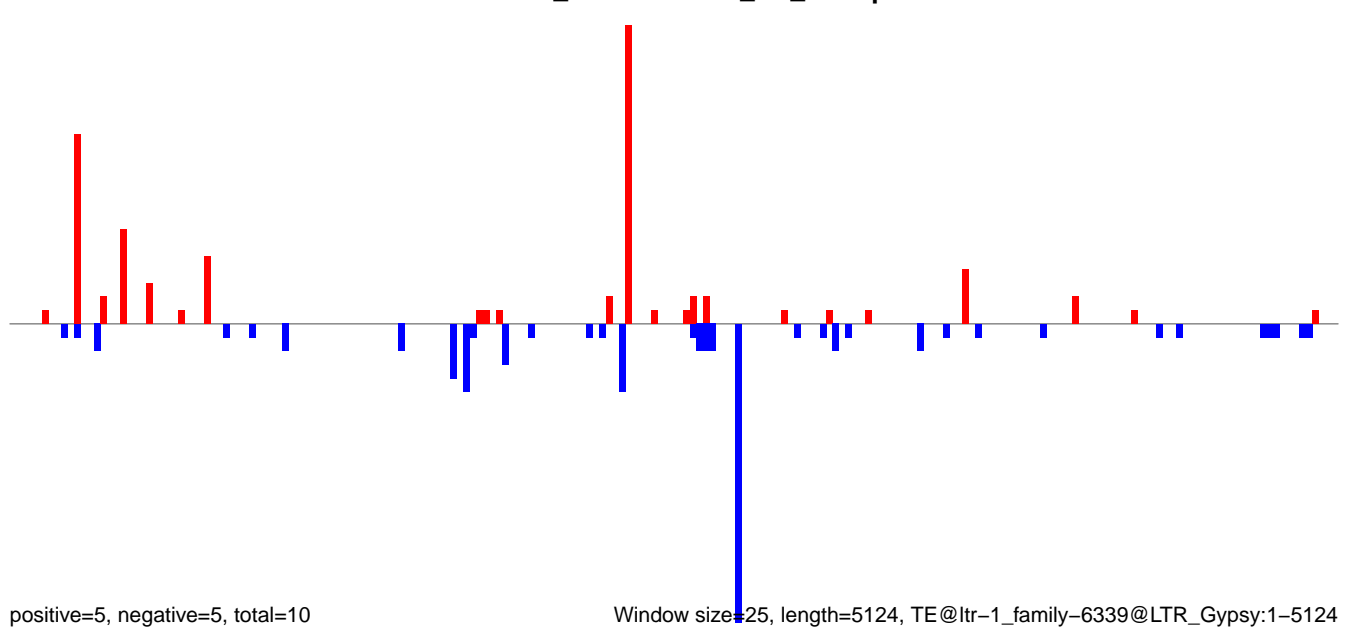
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



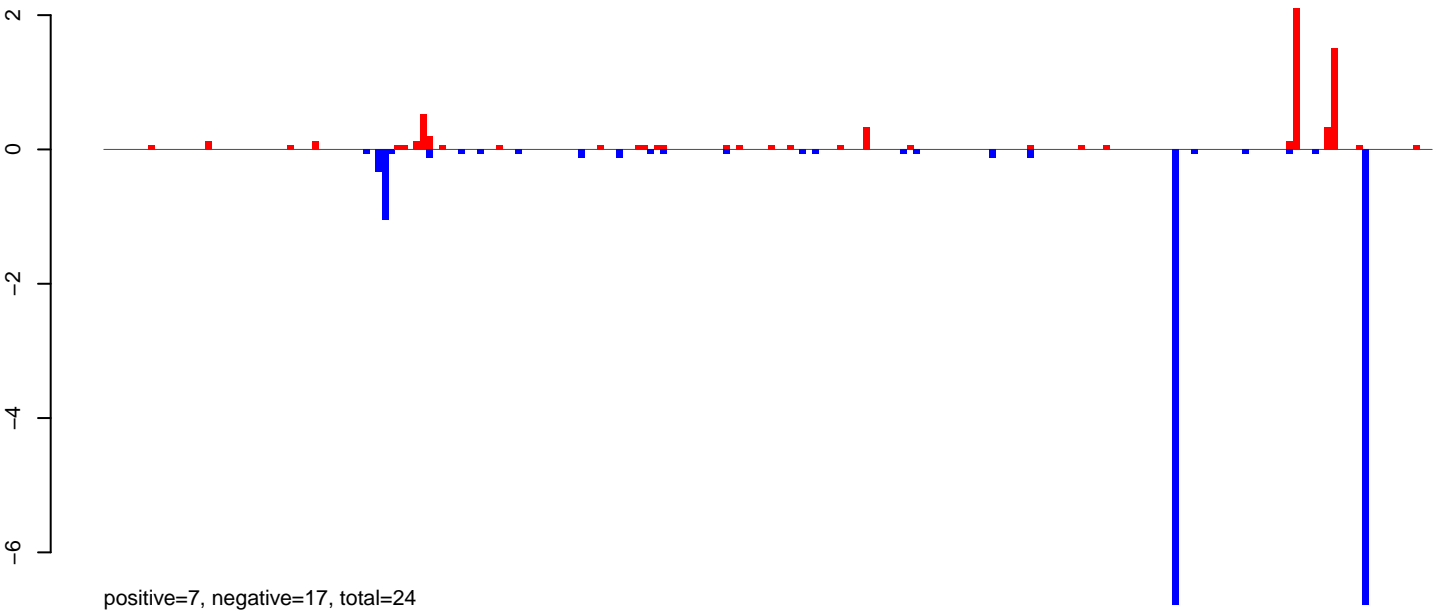
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



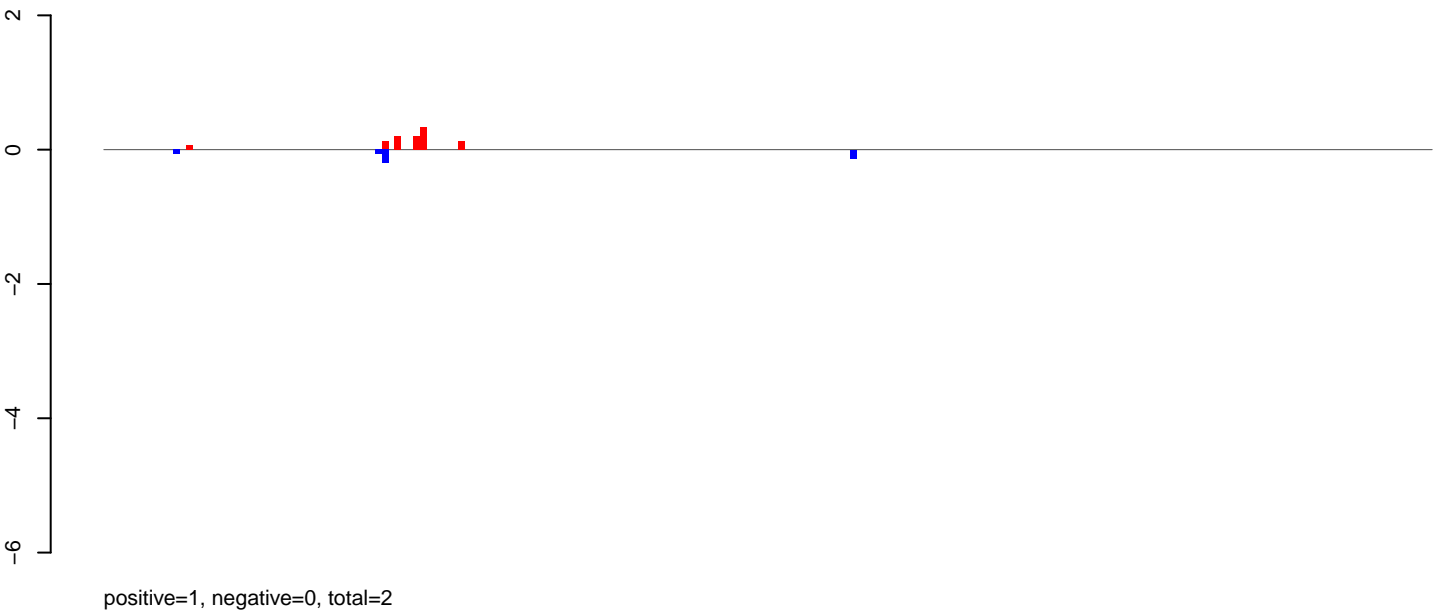
AeAlbo\_FemaleWhole\_BF\_CT.rep



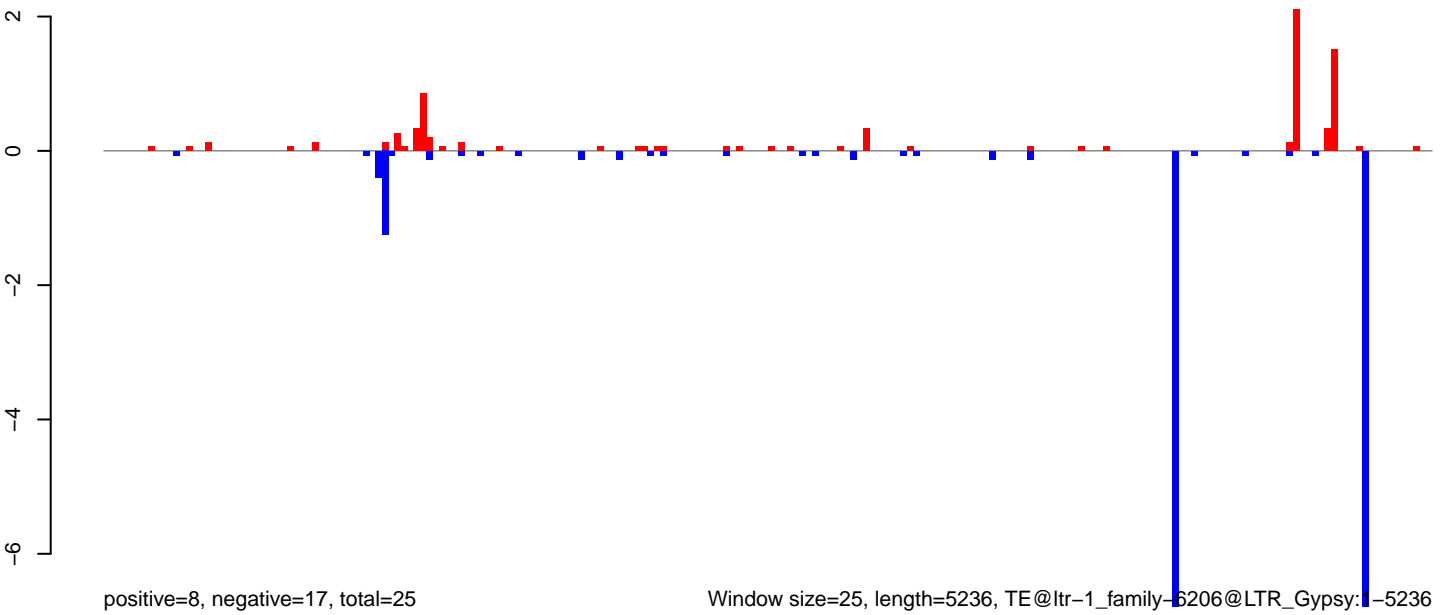
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

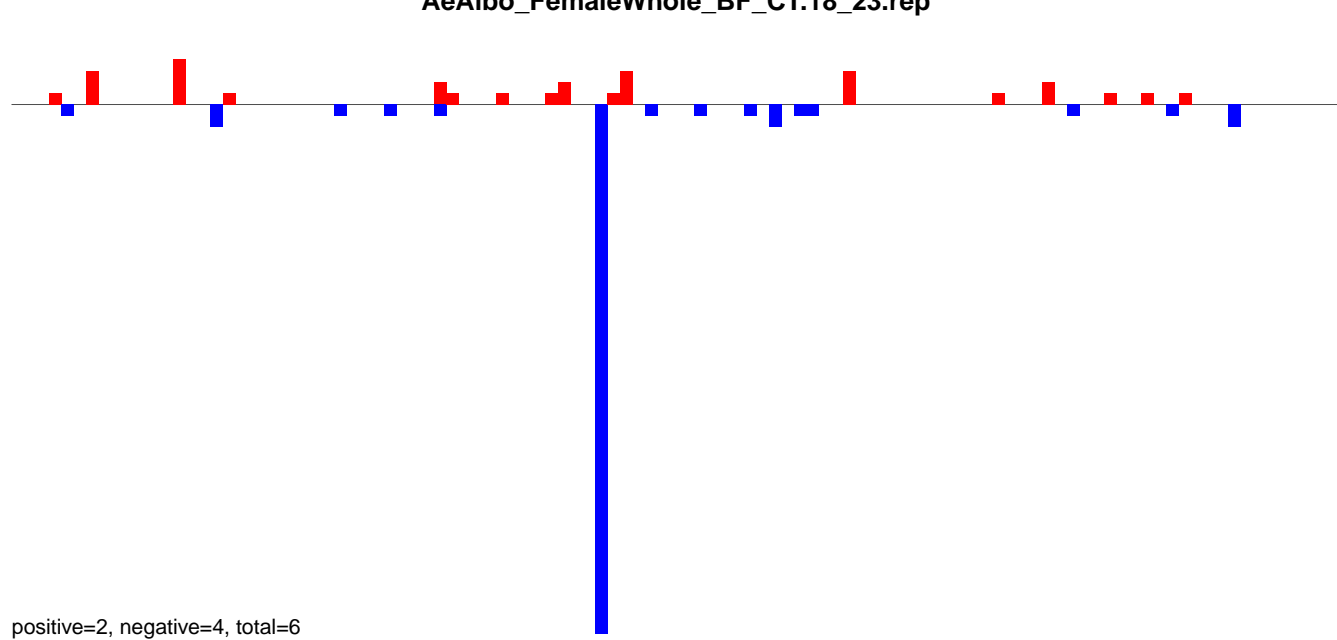


AeAlbo\_FemaleWhole\_BF\_CT.rep

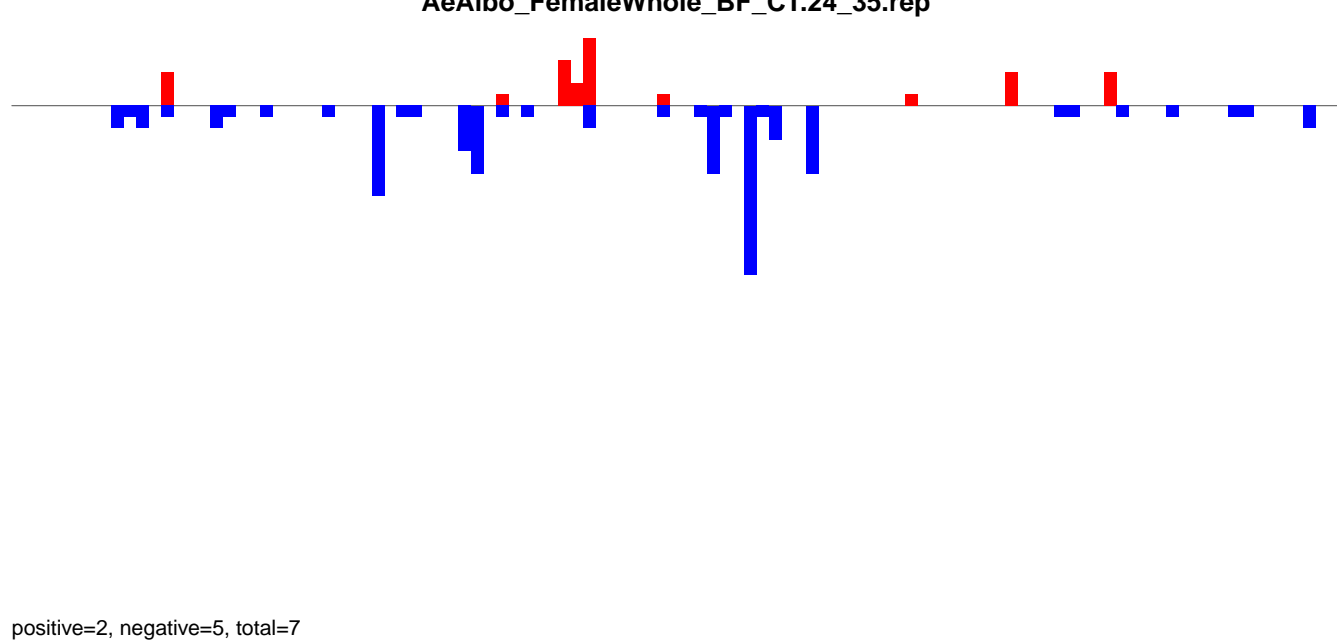


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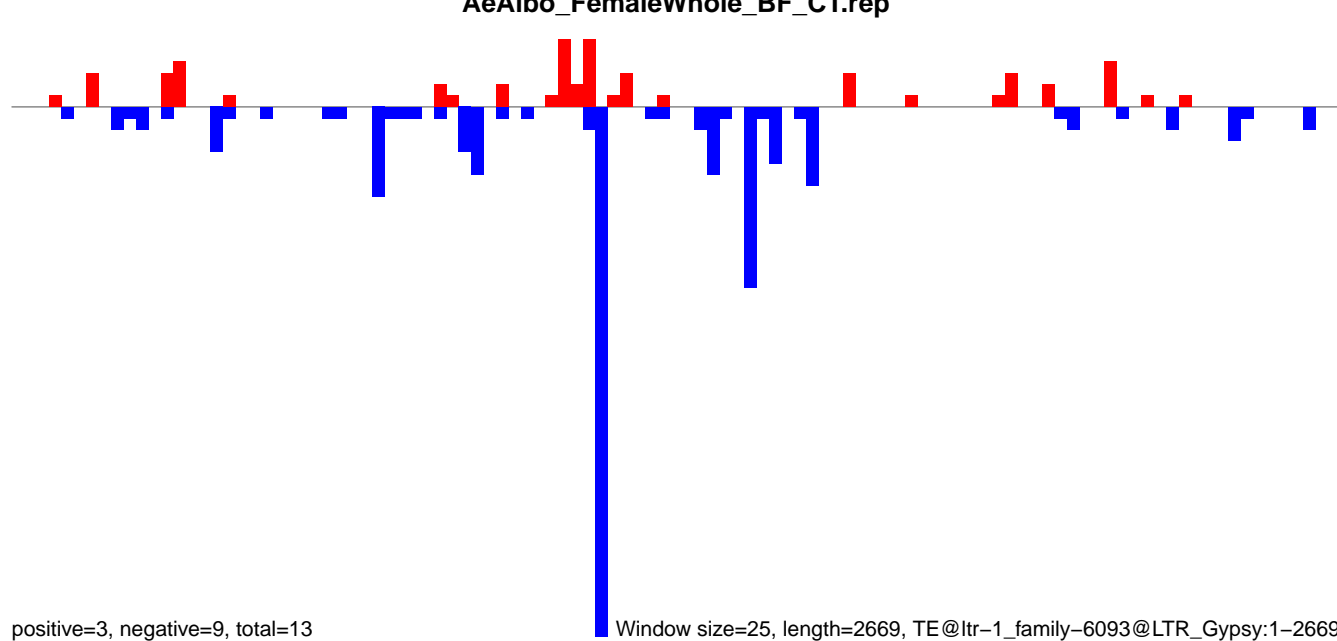
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

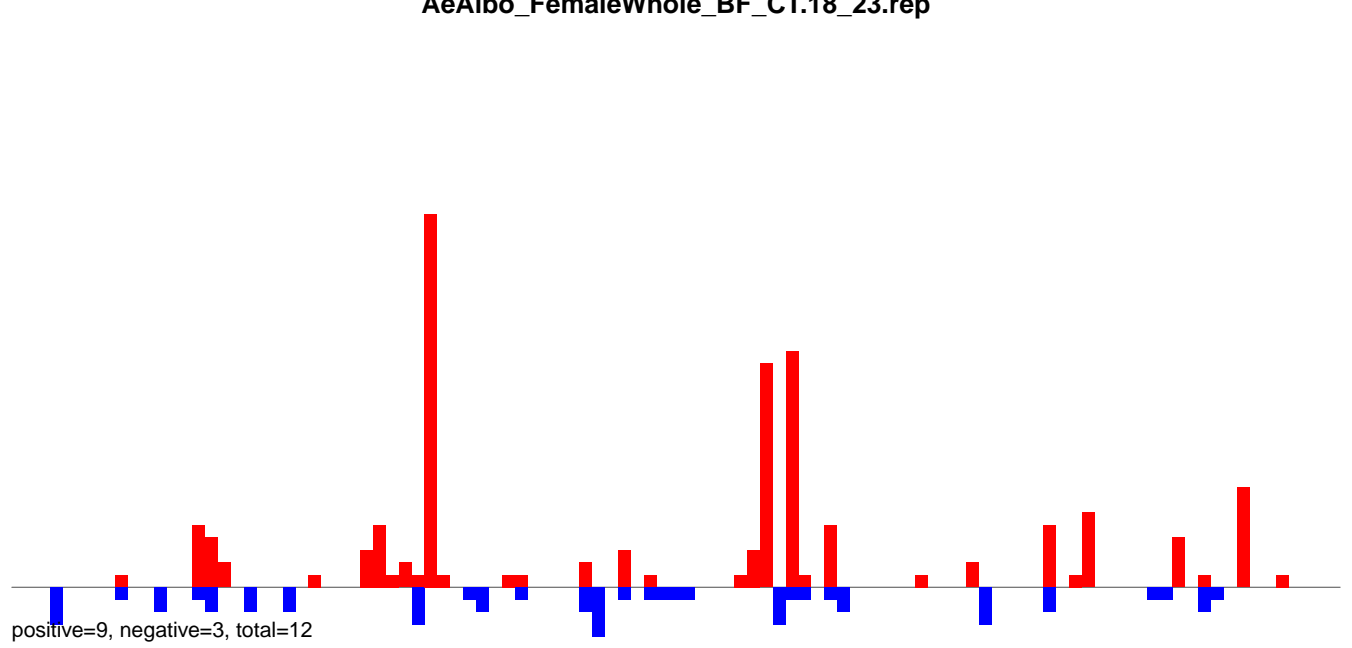


AeAlbo\_FemaleWhole\_BF\_CT.rep

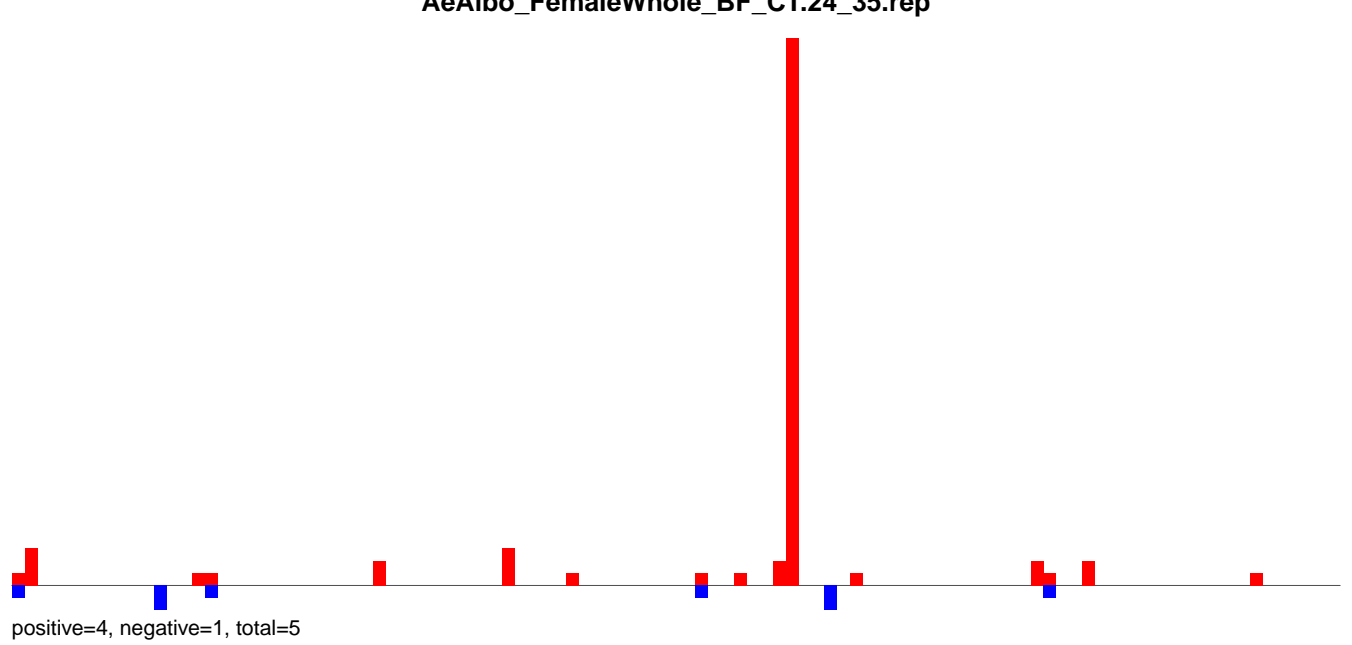


Window size=25, length=2669, TE@ltr-1\_family-6093@LTR\_Gypsy:1-2669

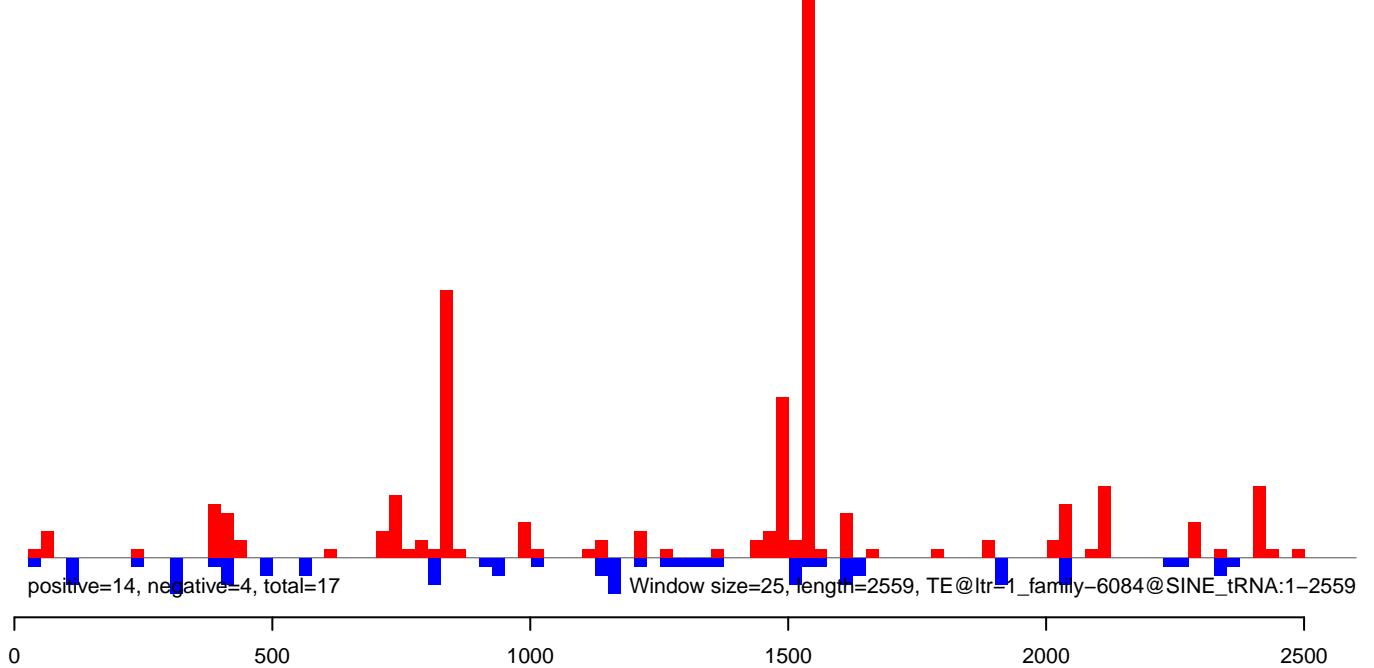
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



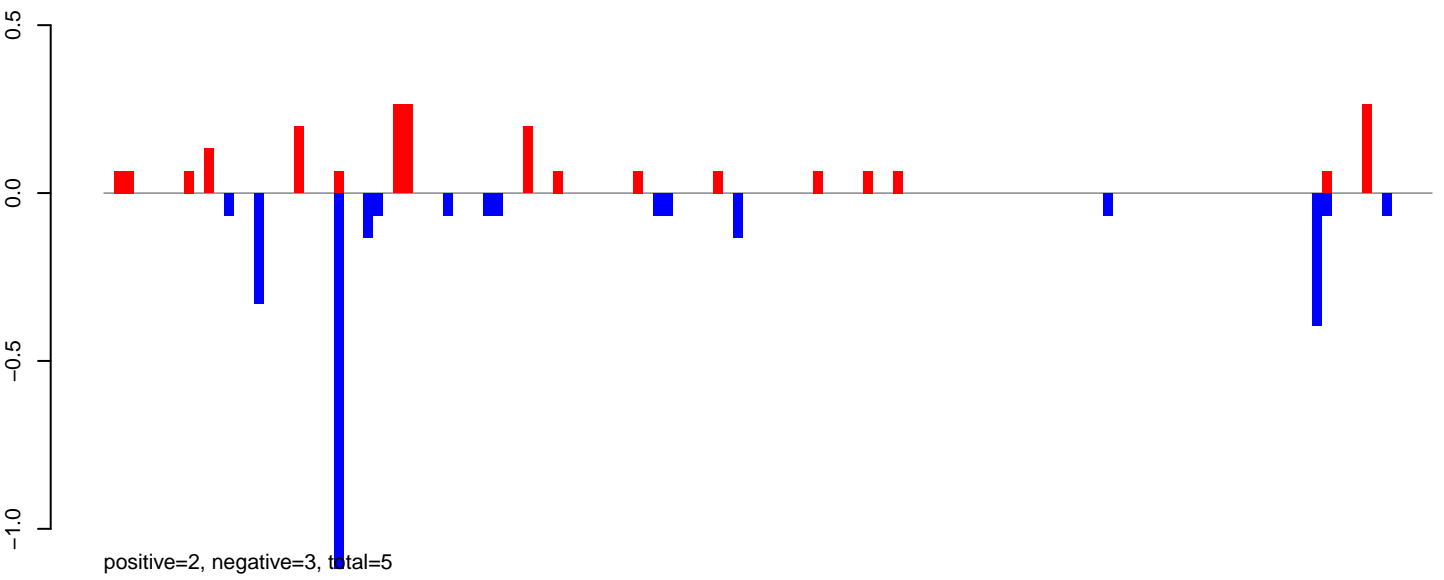
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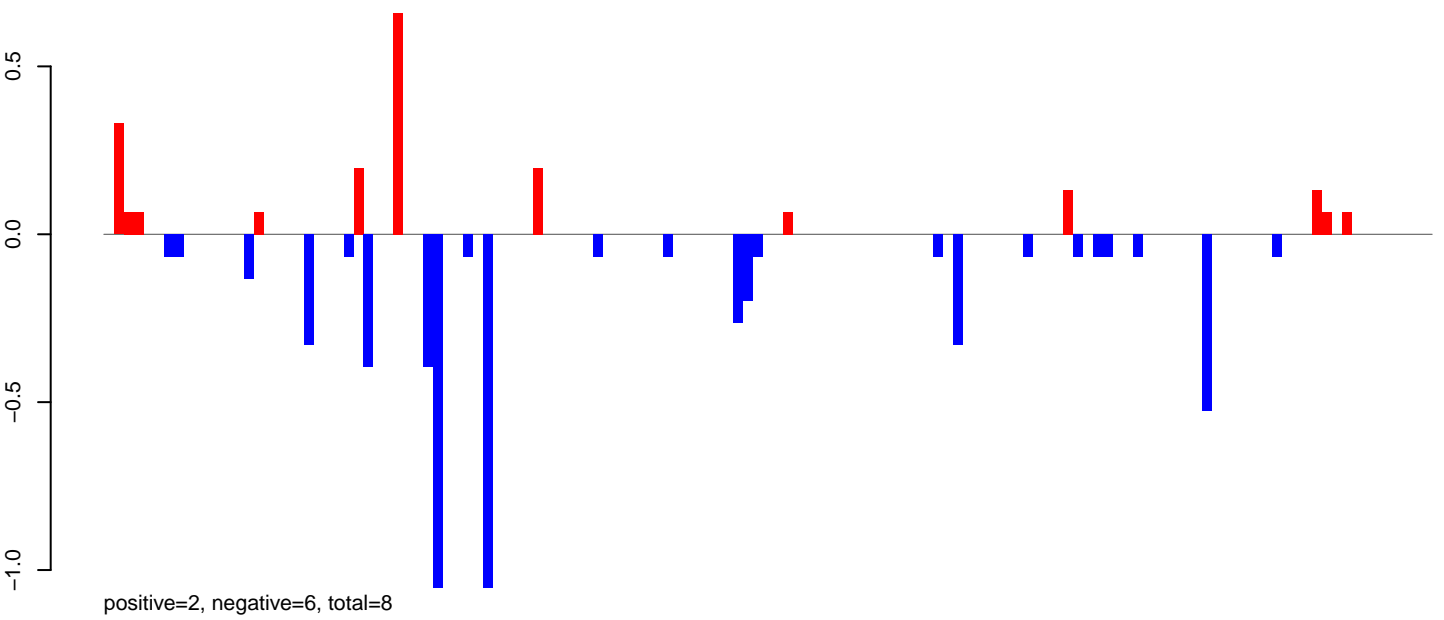
AeAlbo\_FemaleWhole\_BF\_CT.rep



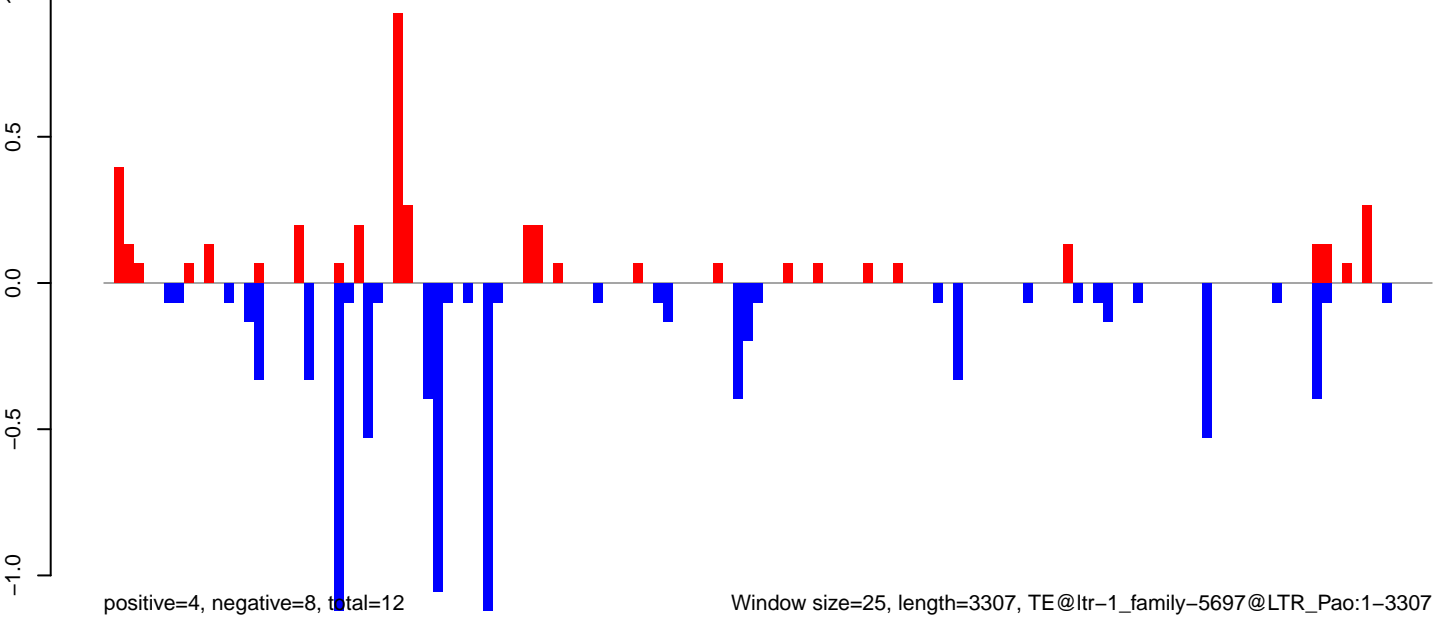
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



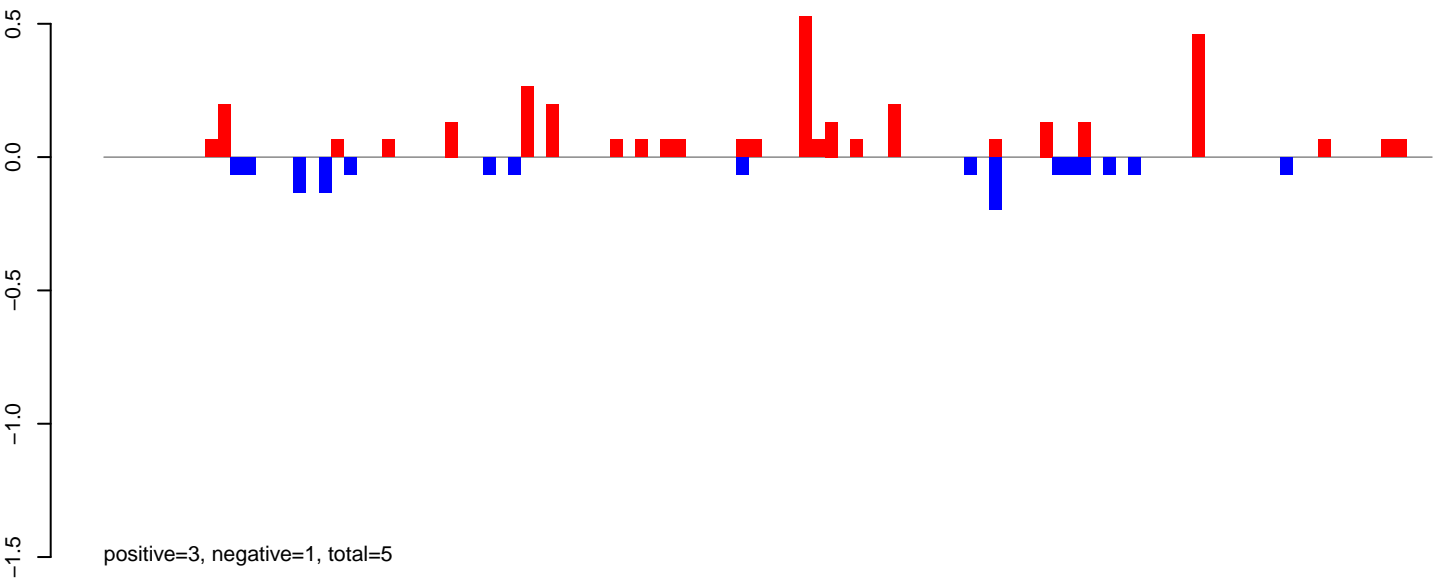
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



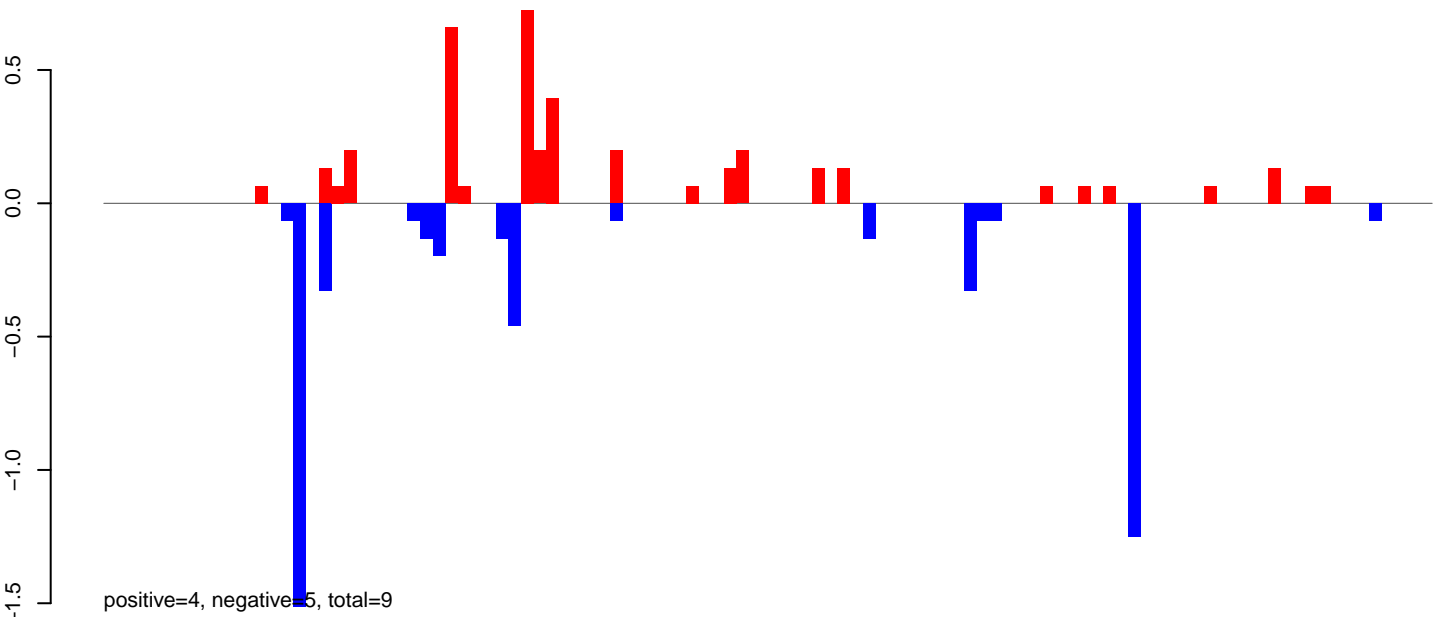
AeAlbo\_FemaleWhole\_BF\_CT.rep



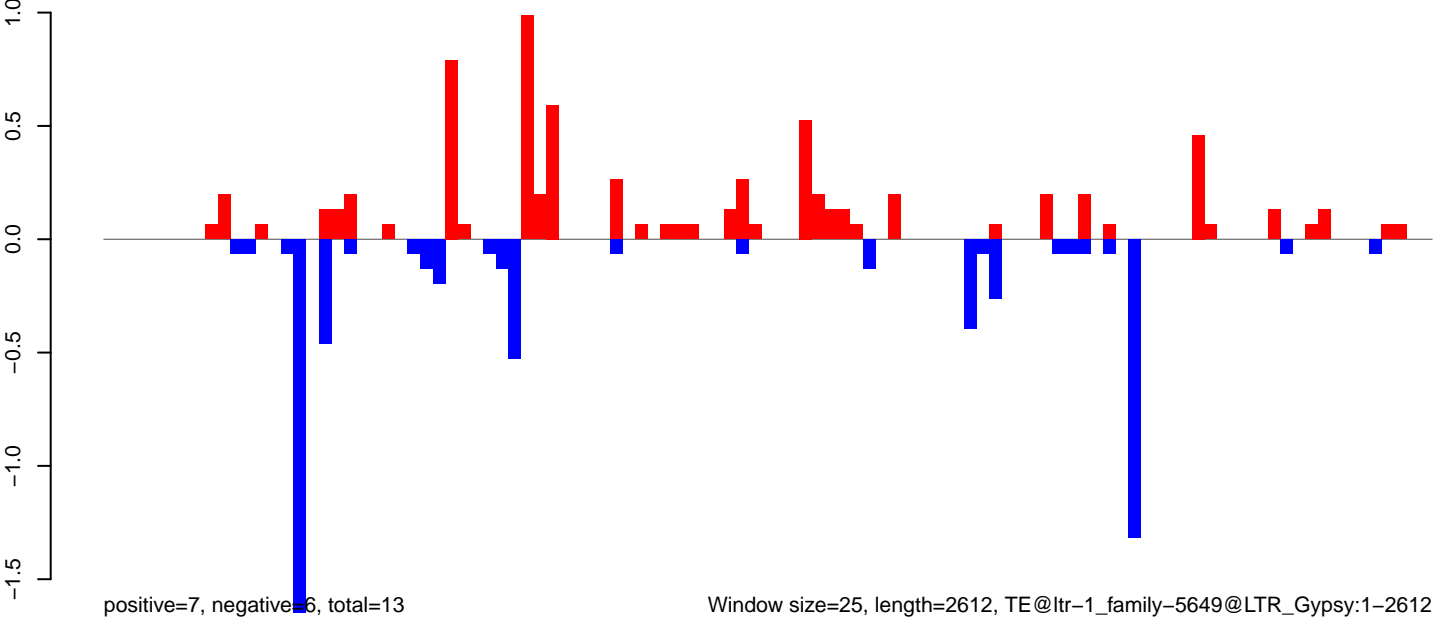
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



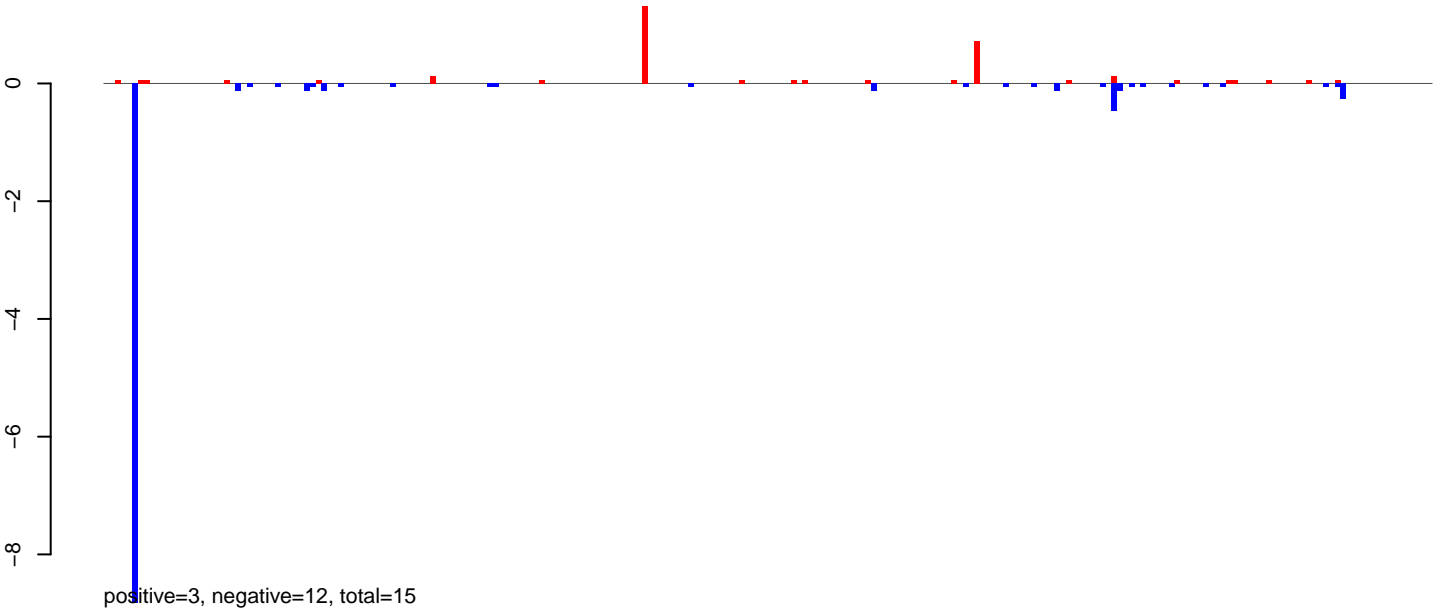
AeAlbo\_FemaleWhole\_BF\_CT.rep



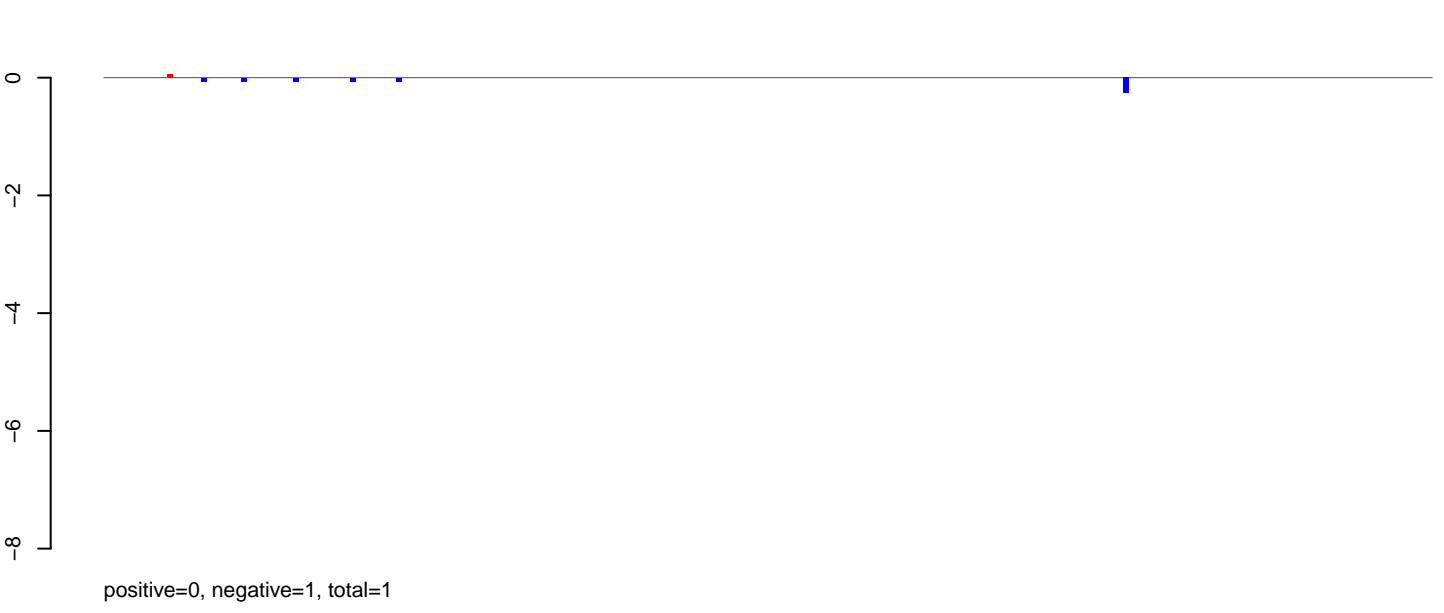
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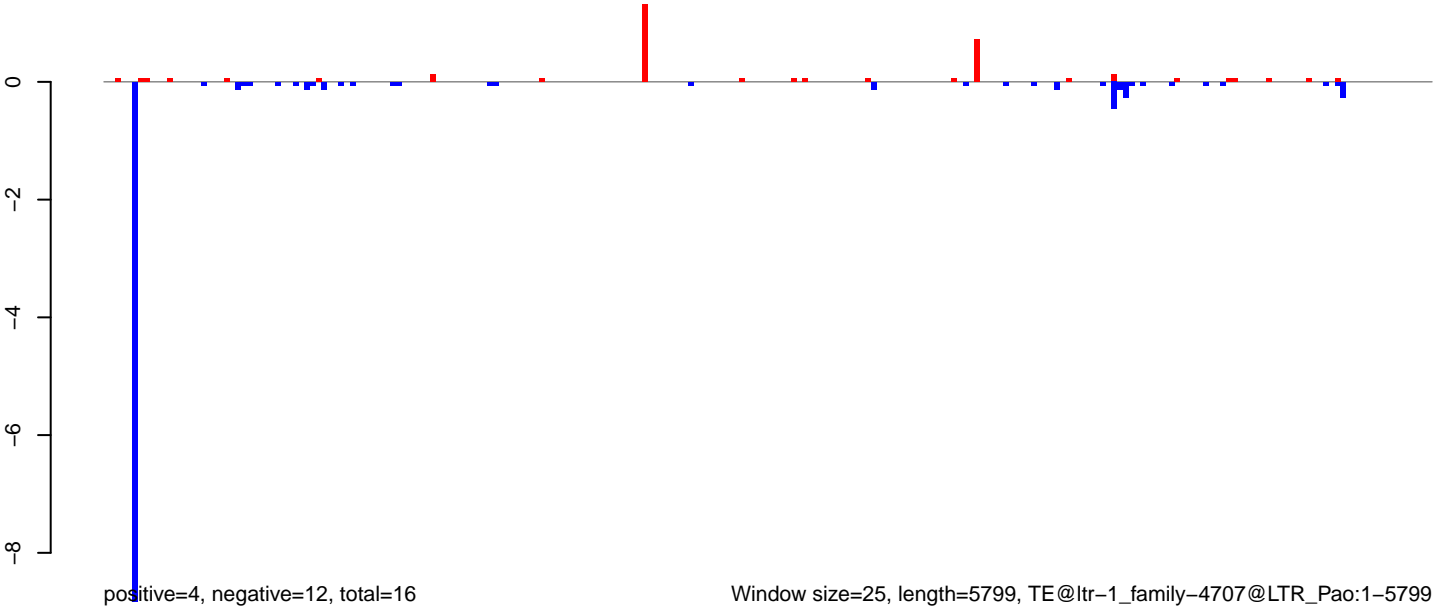
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

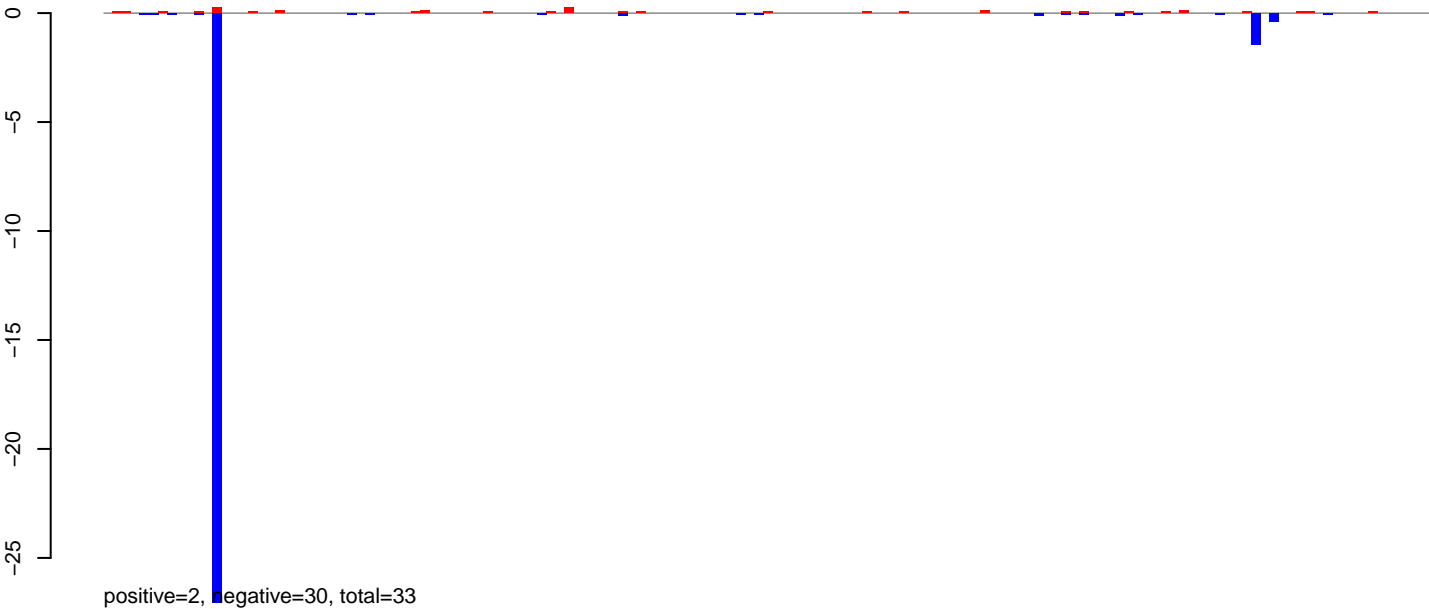


AeAlbo\_FemaleWhole\_BF\_CT.rep



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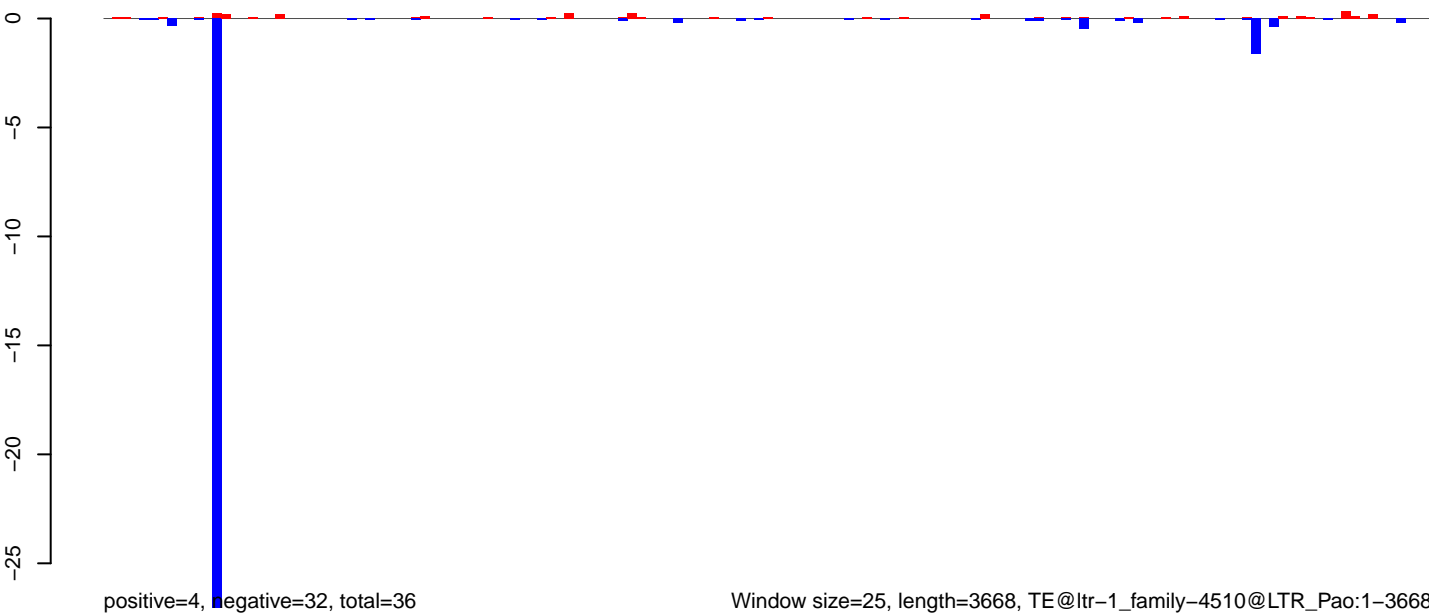
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



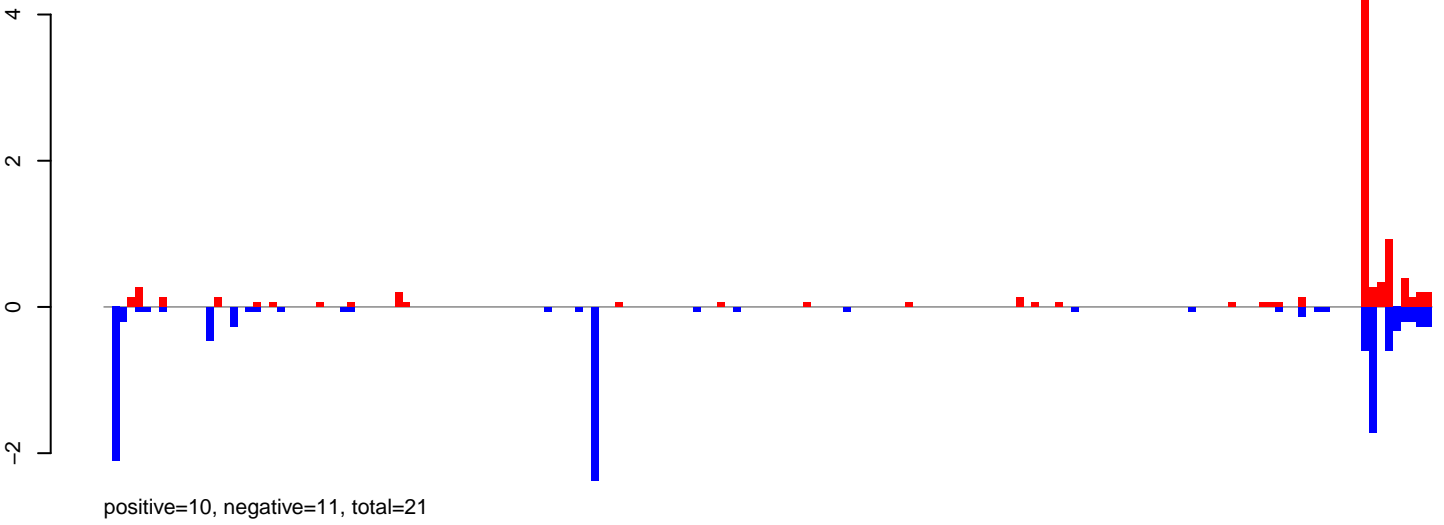
AeAlbo\_FemaleWhole\_BF\_CT.rep



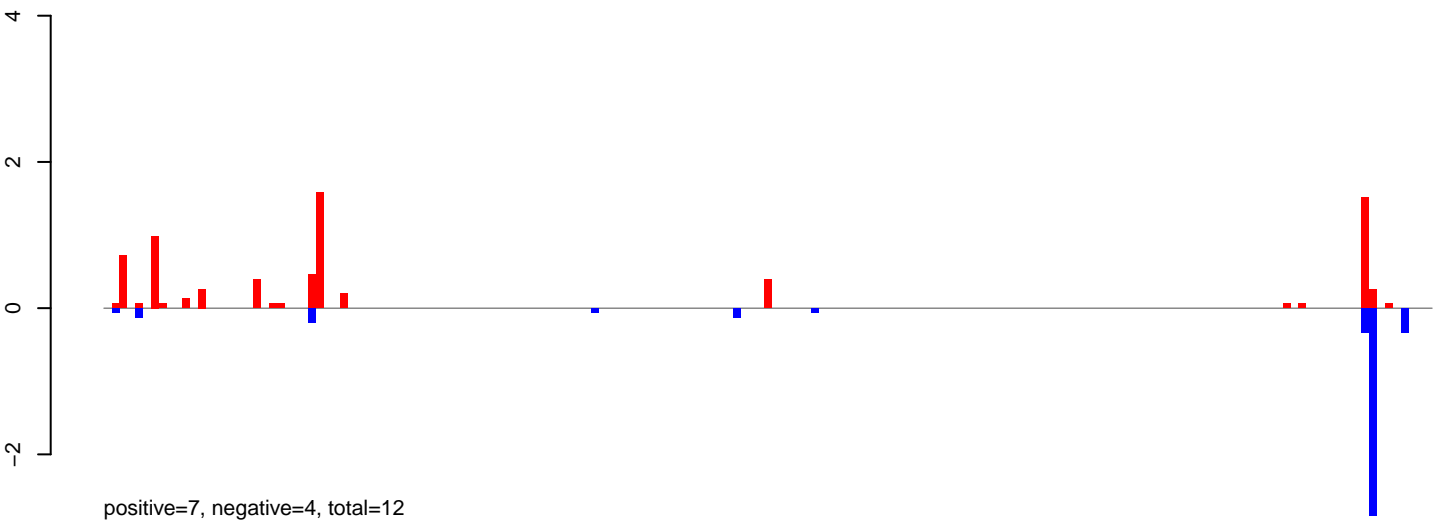
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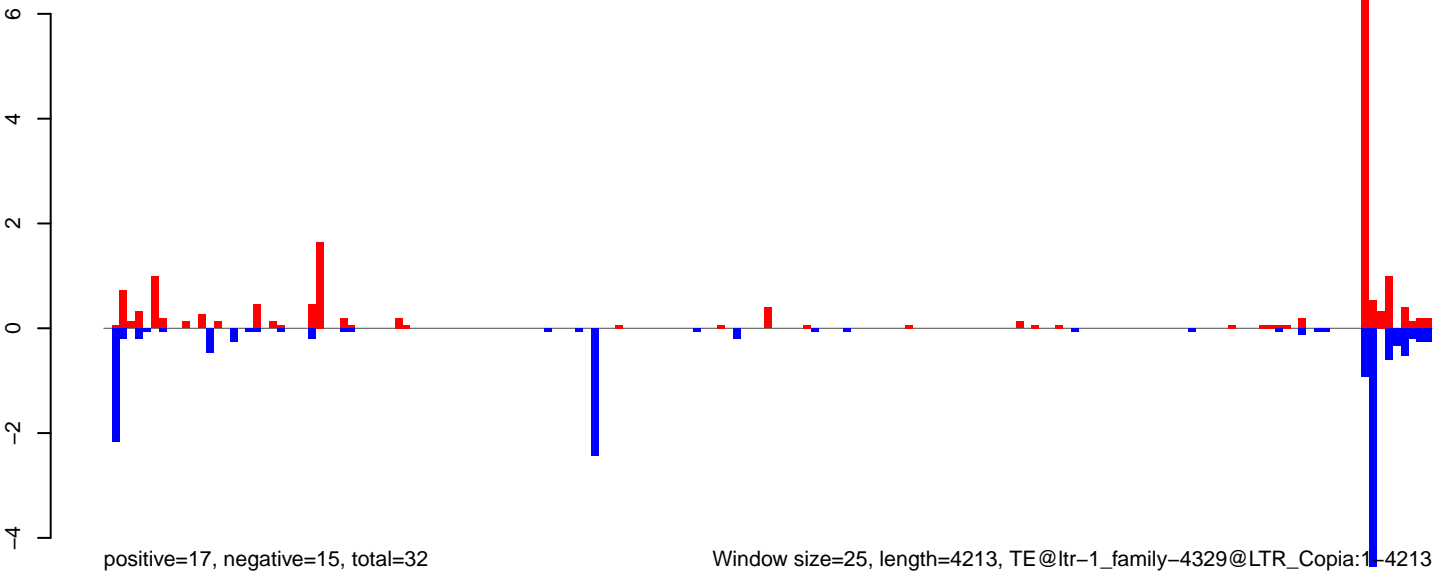
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



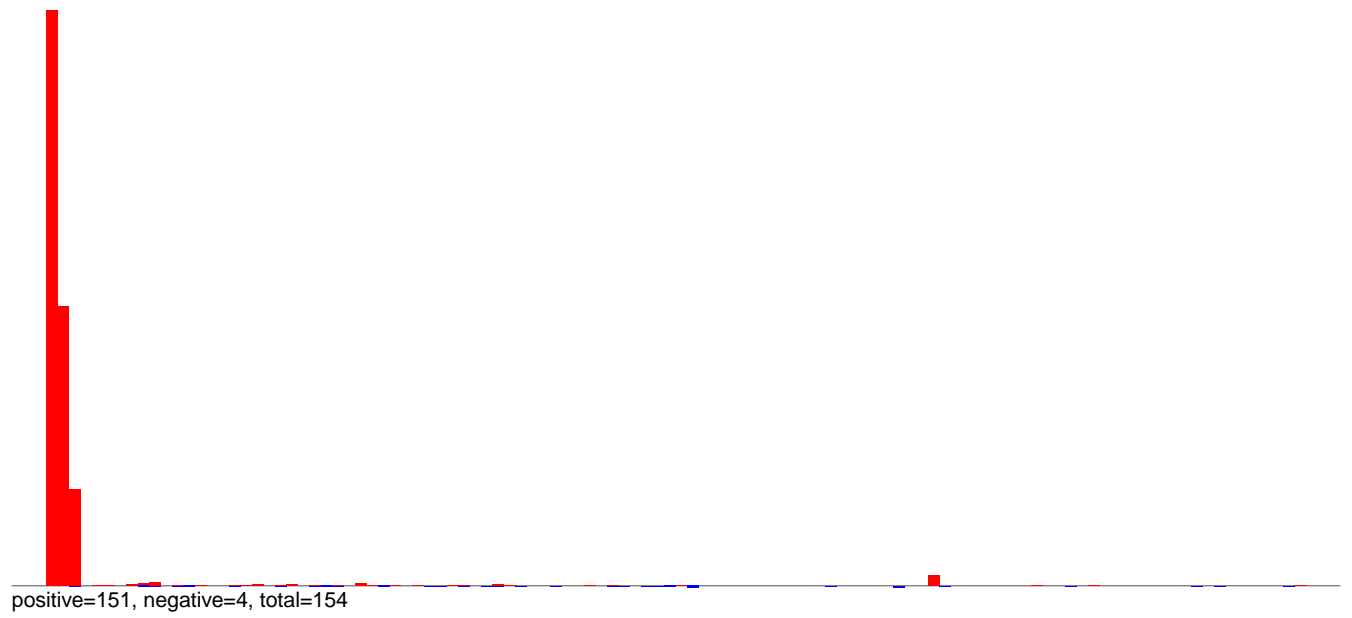
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



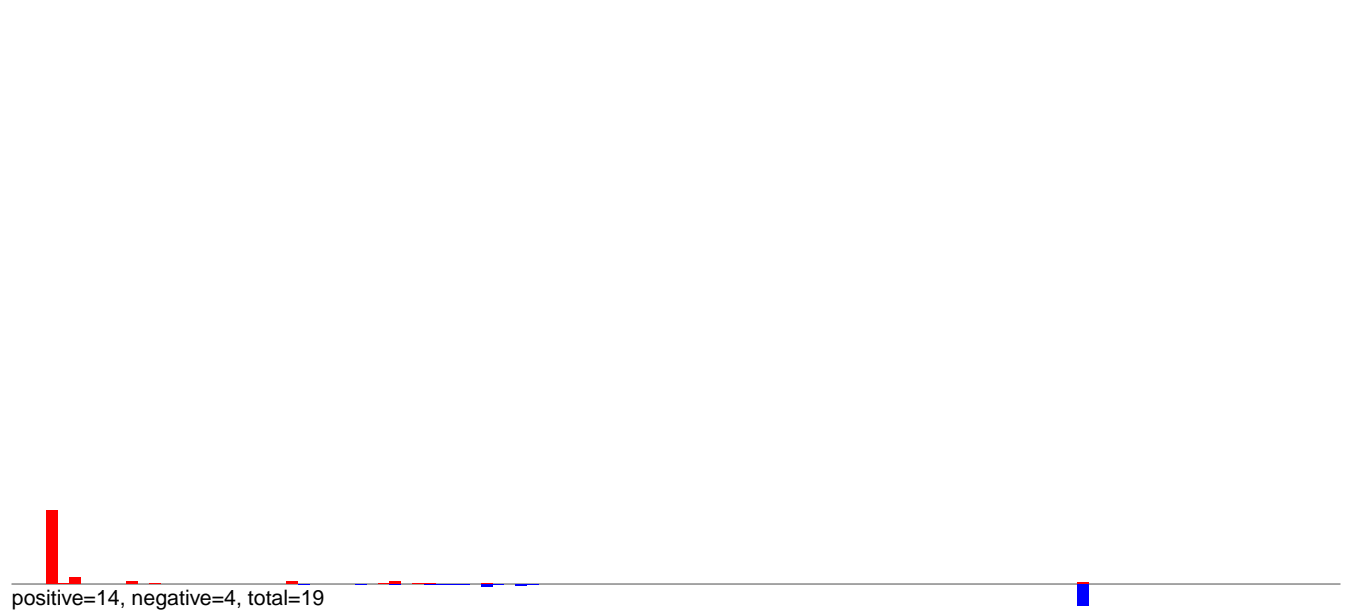
AeAlbo\_FemaleWhole\_BF\_CT.rep



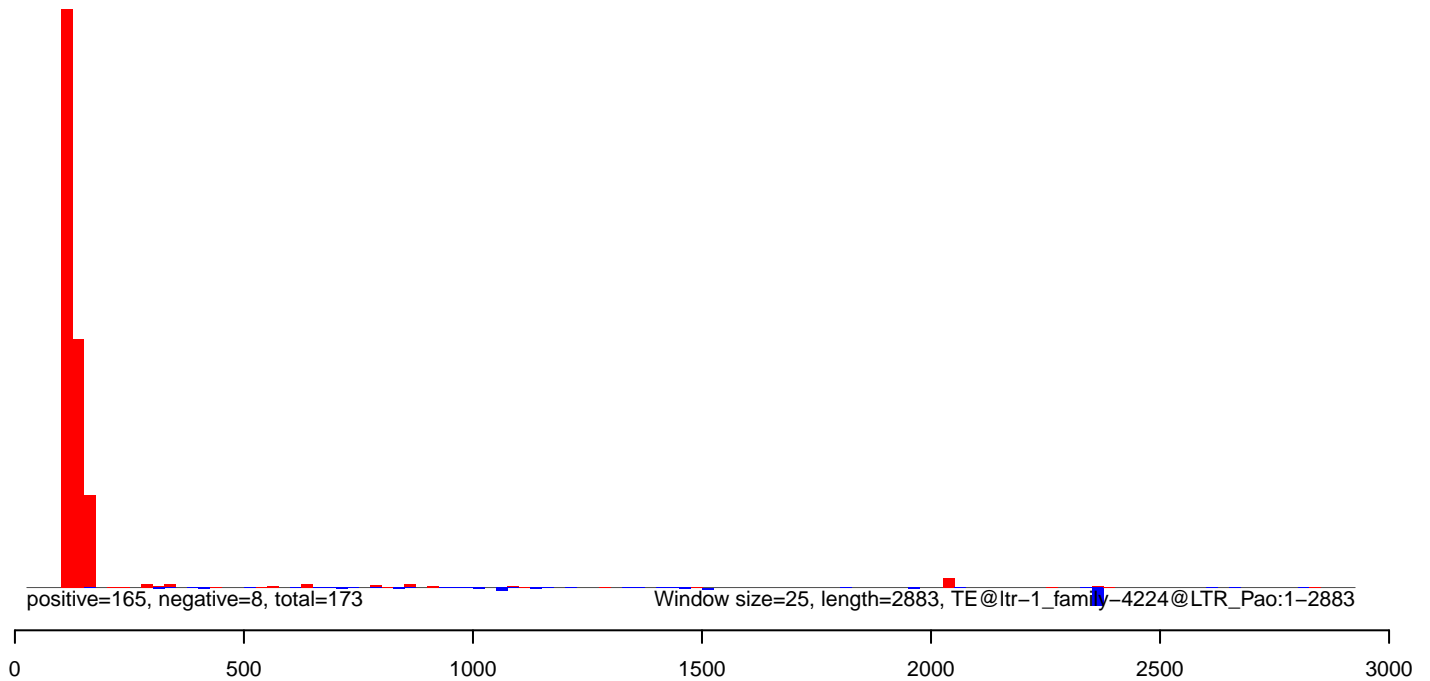
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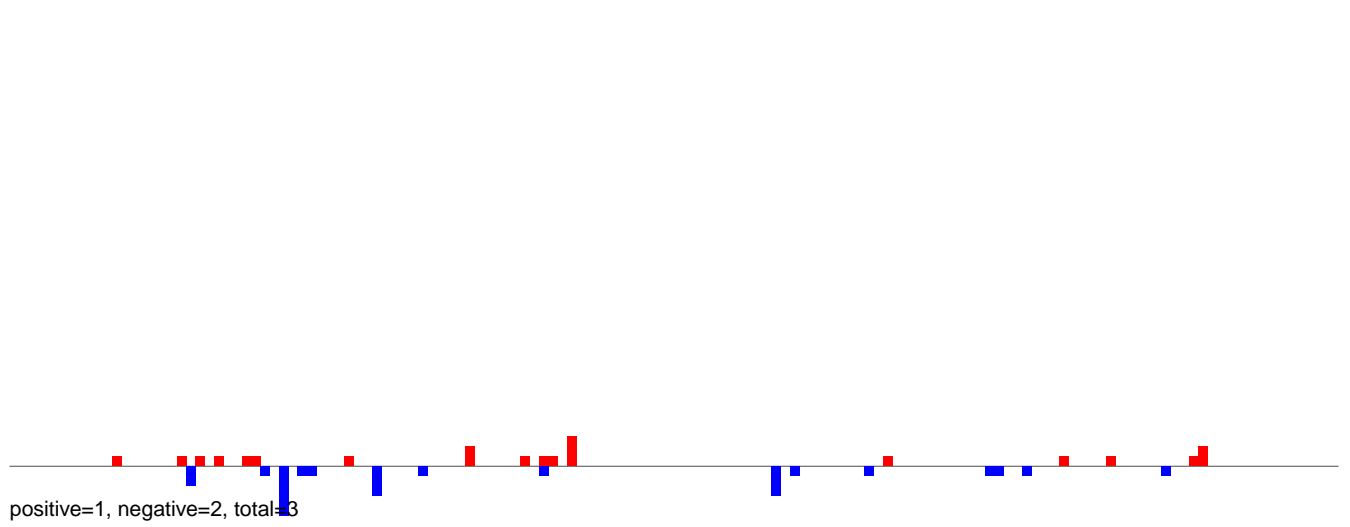
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



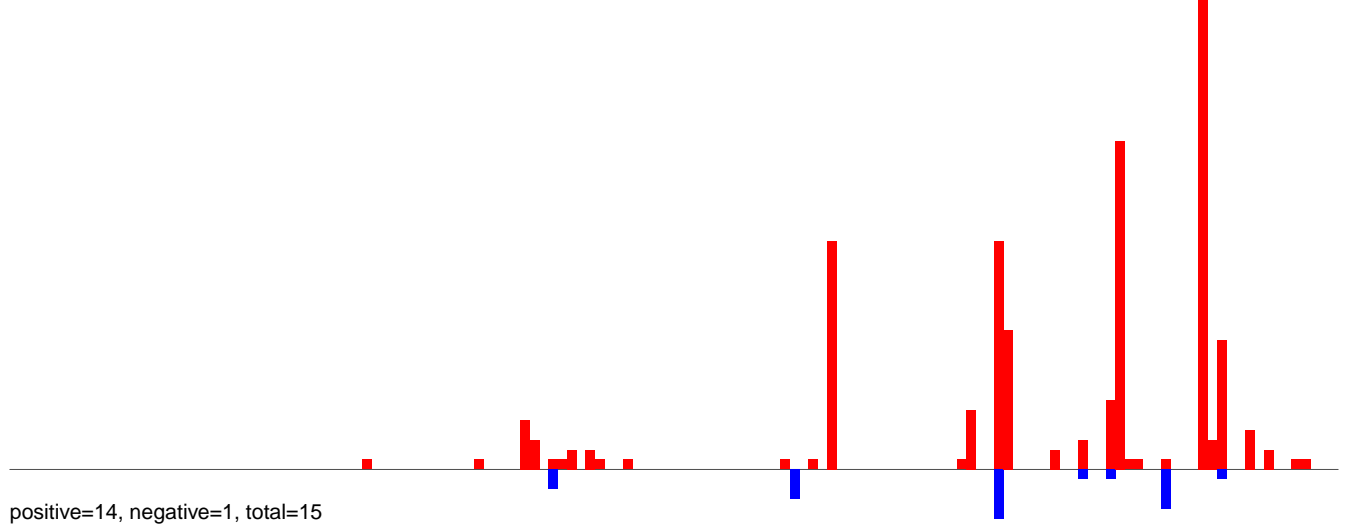
AeAlbo\_FemaleWhole\_BF\_CT.rep



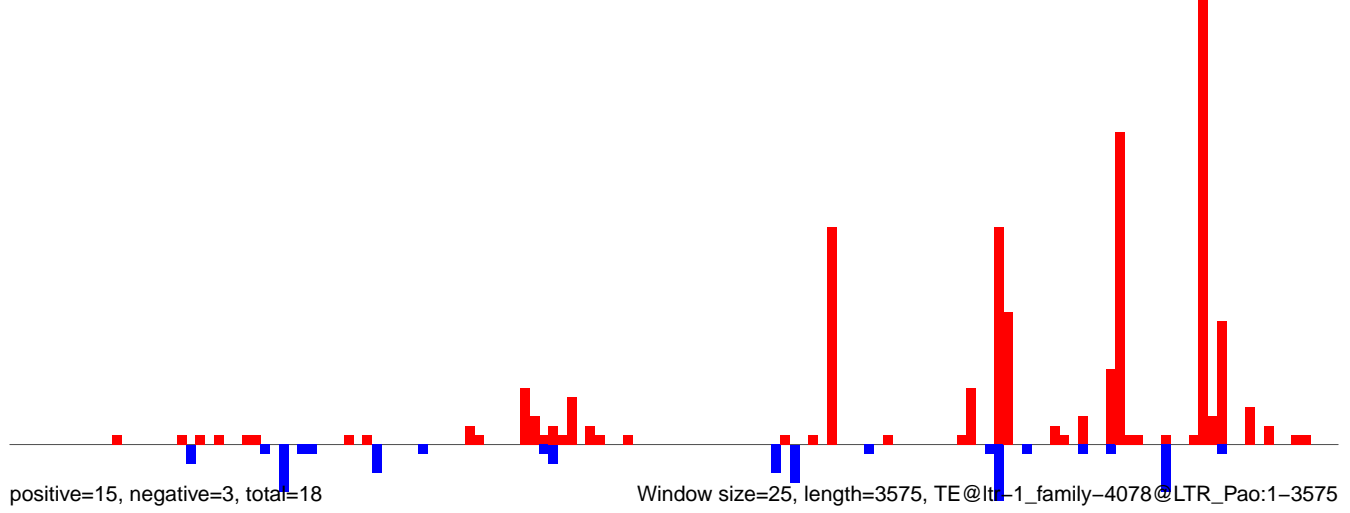
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



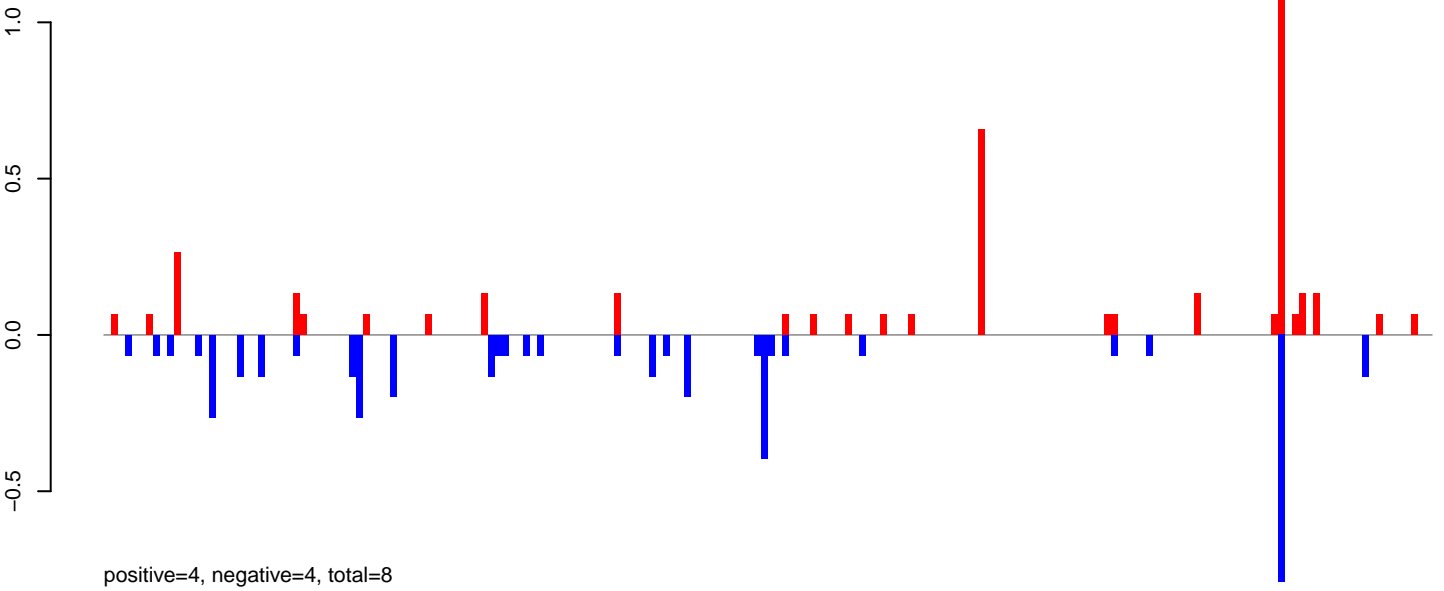
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



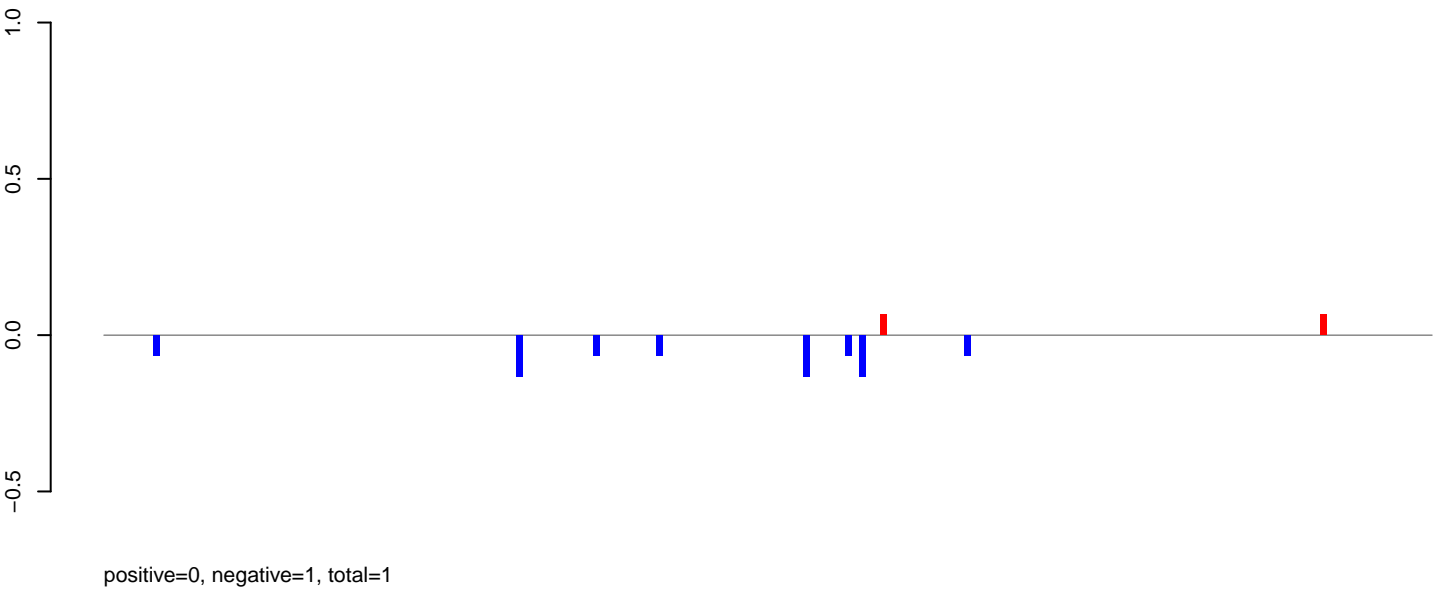
AeAlbo\_FemaleWhole\_BF\_CT.rep



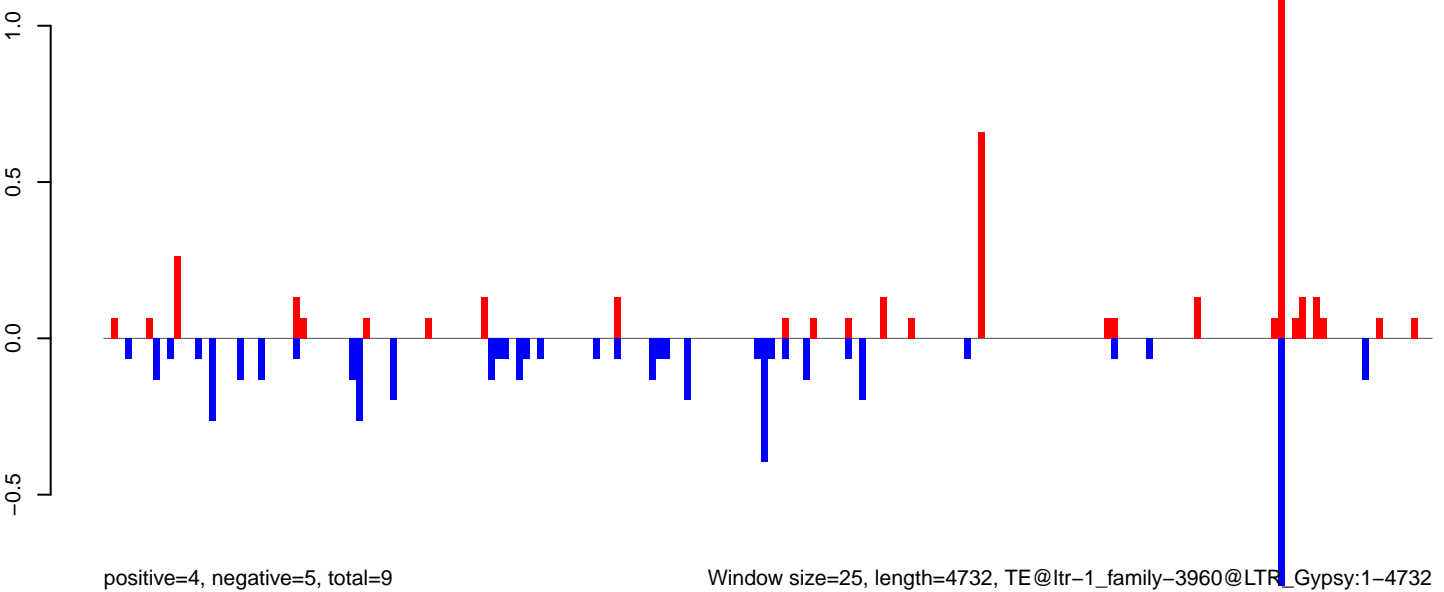
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

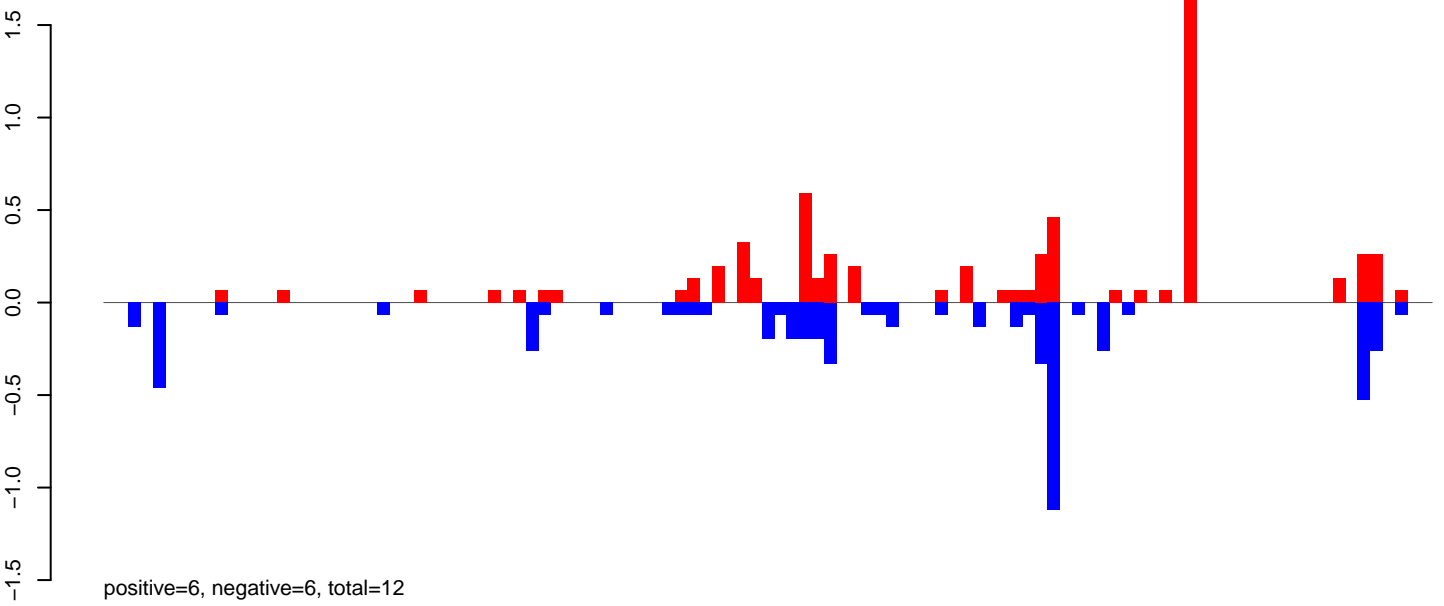


AeAlbo\_FemaleWhole\_BF\_CT.rep

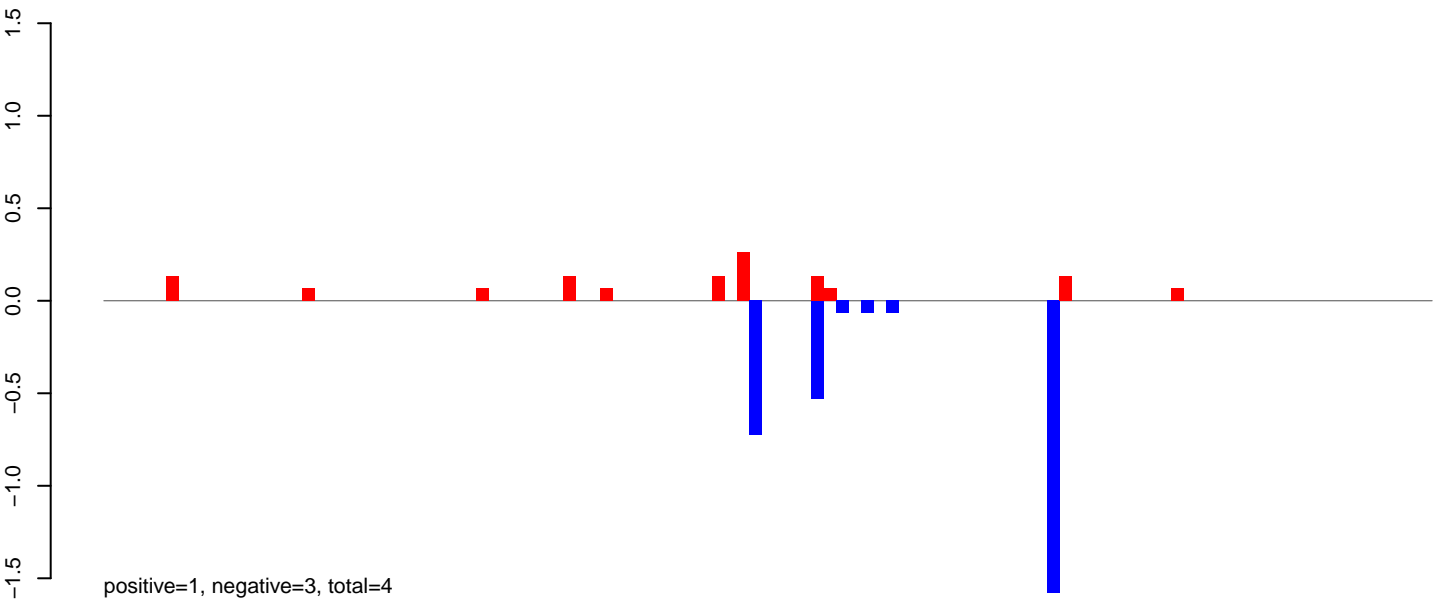


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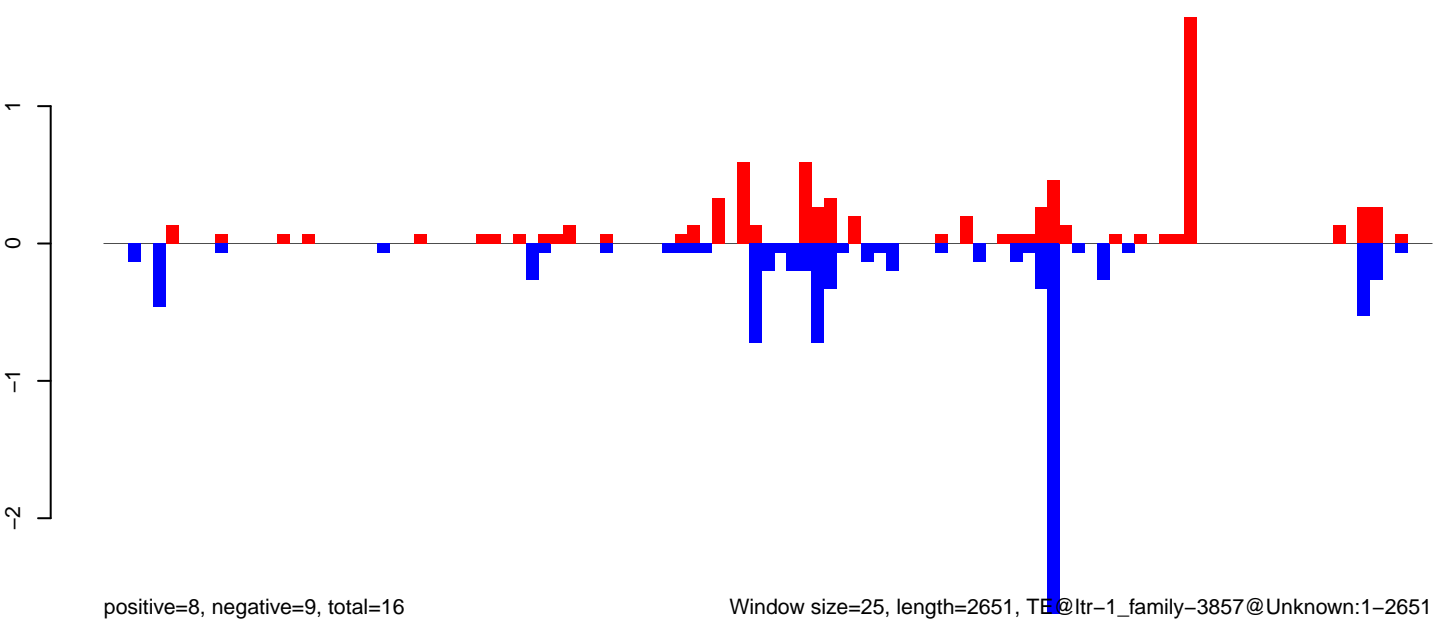
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

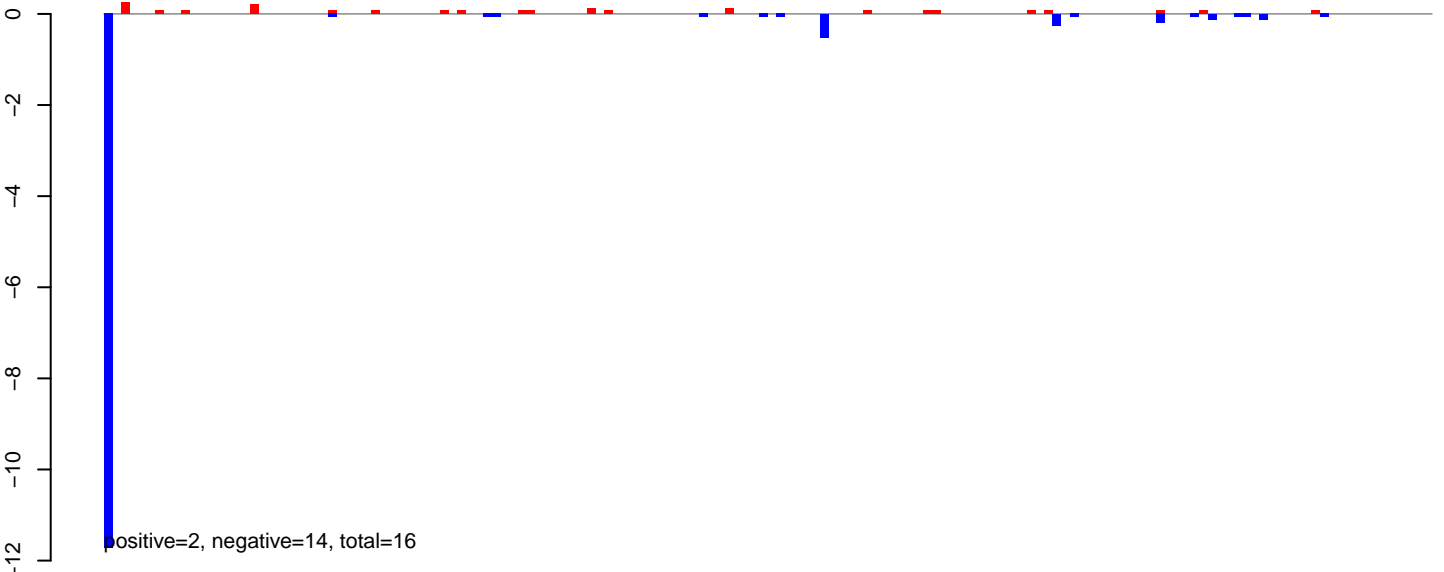


AeAlbo\_FemaleWhole\_BF\_CT.rep

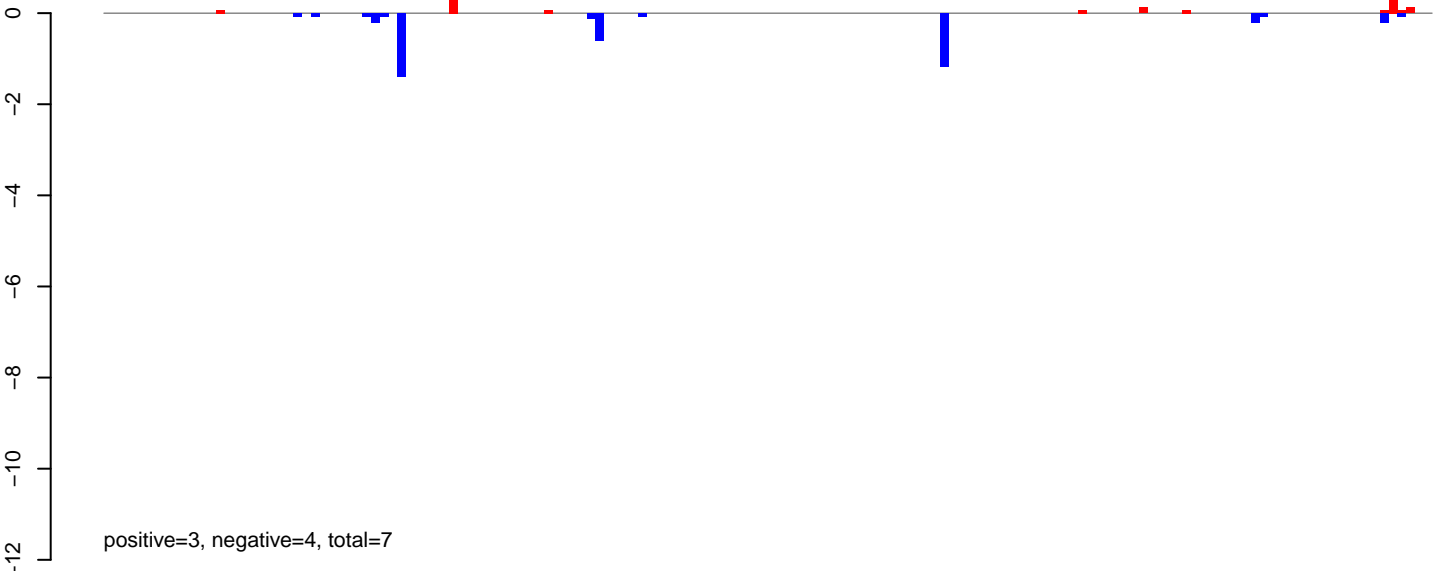


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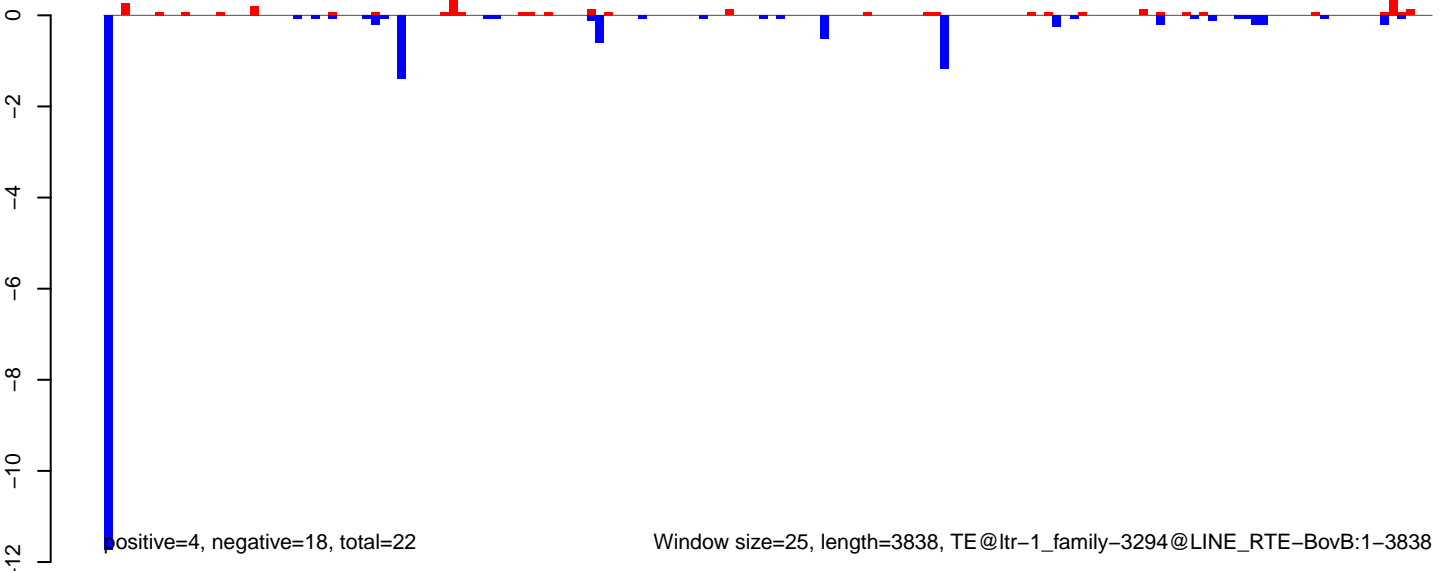
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



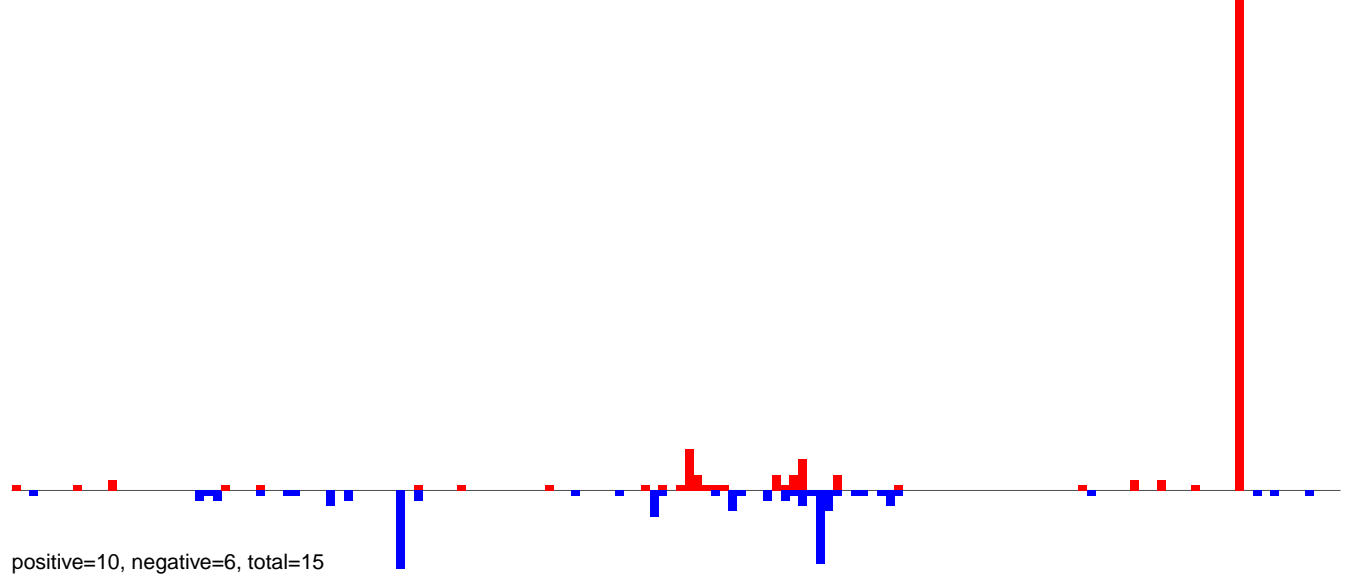
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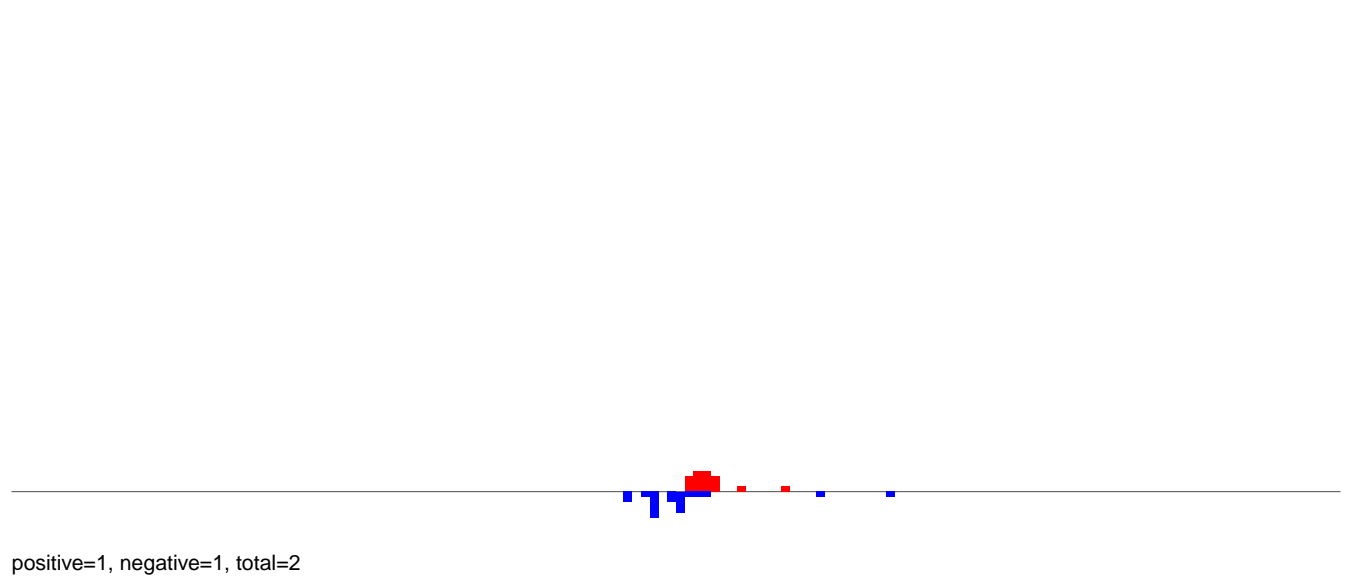
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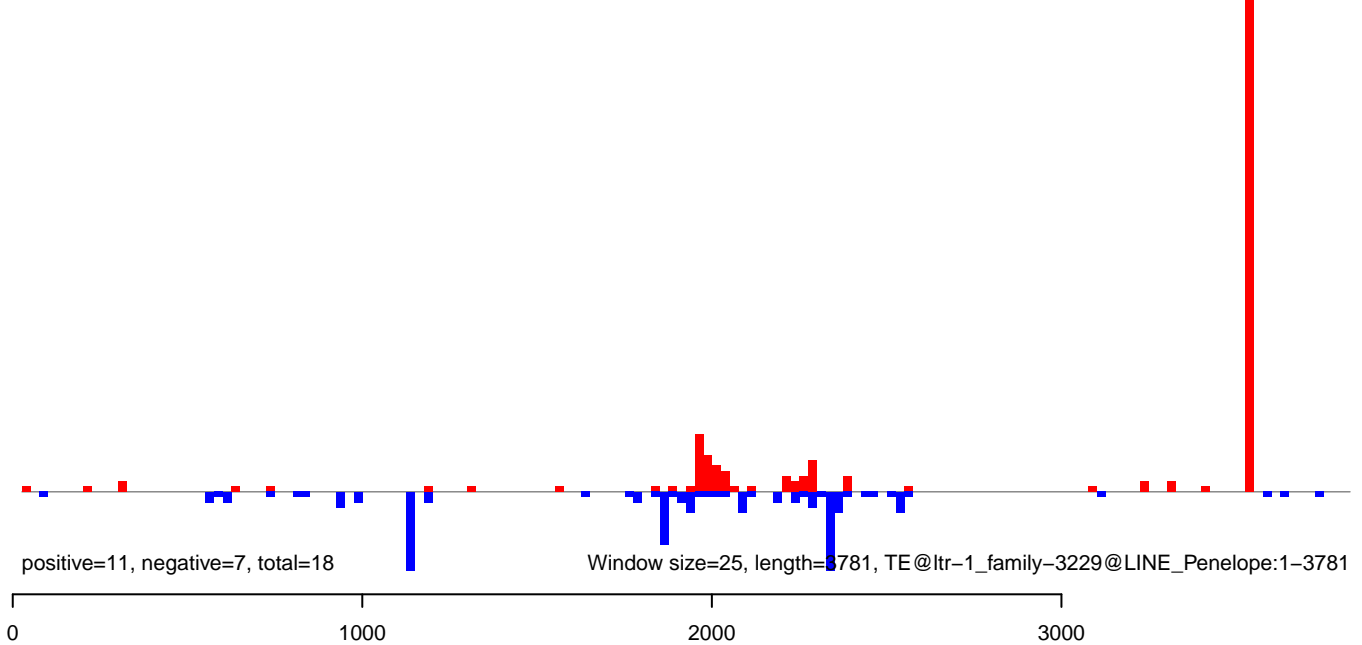
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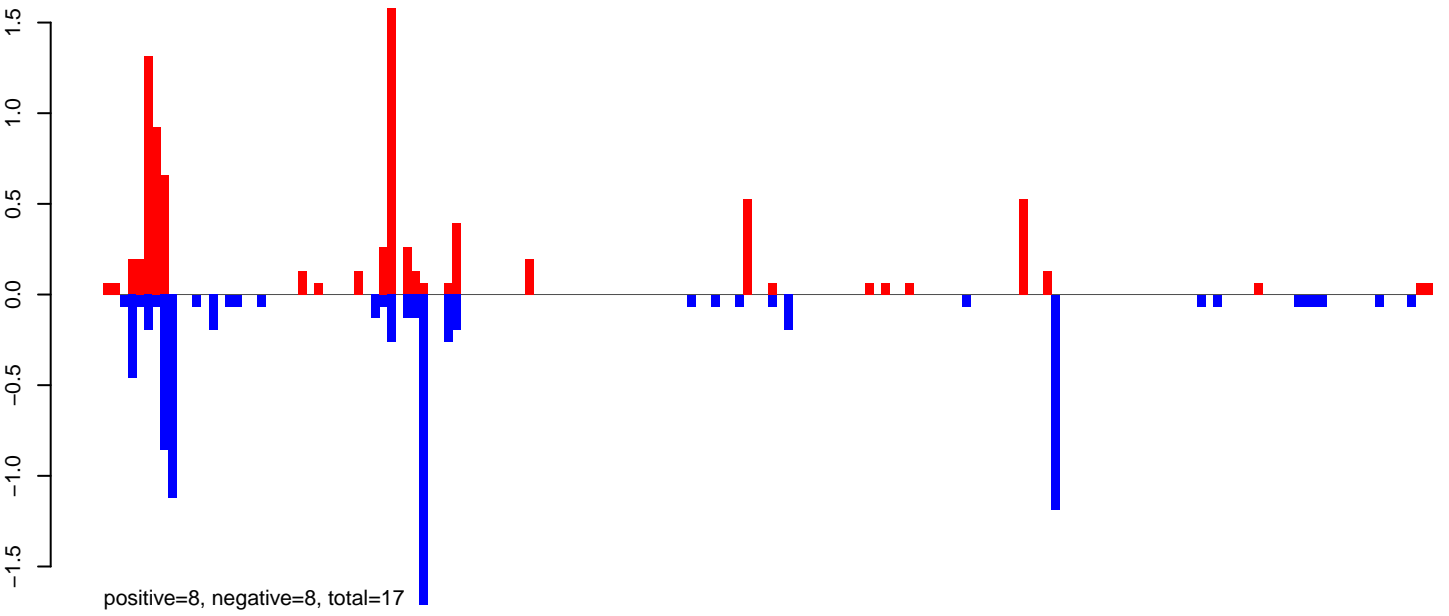
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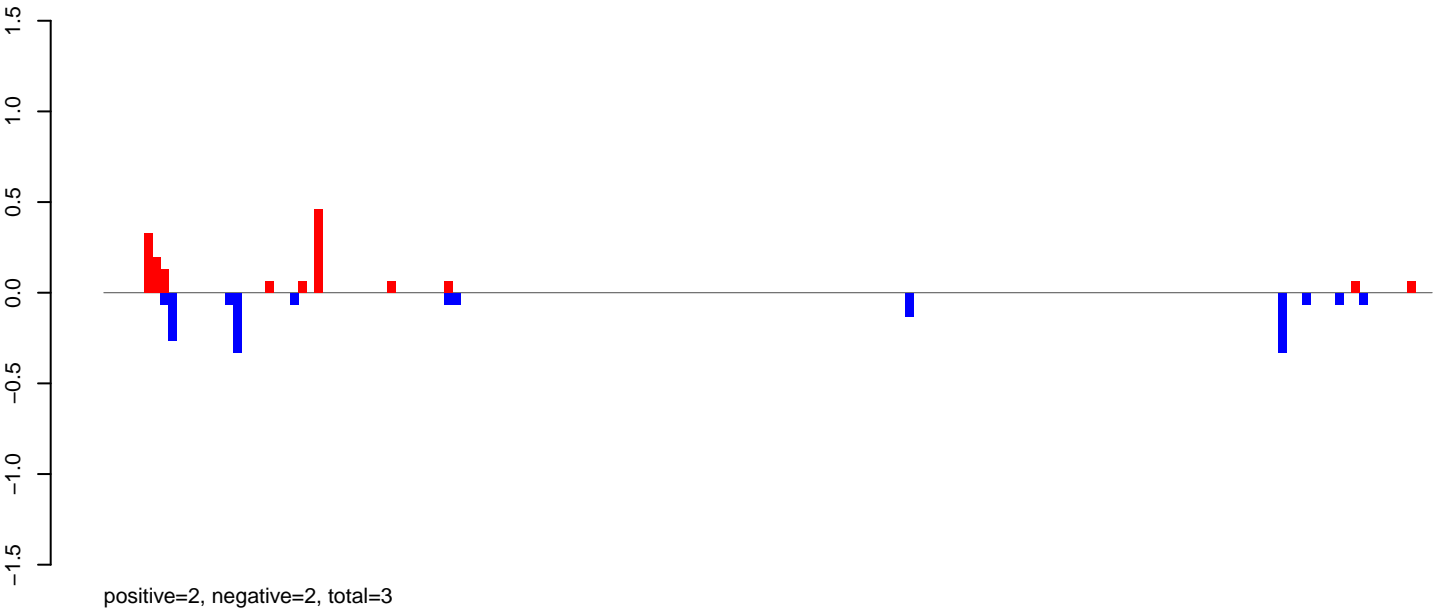
AeAlbo\_FemaleWhole\_BF\_CT.rep



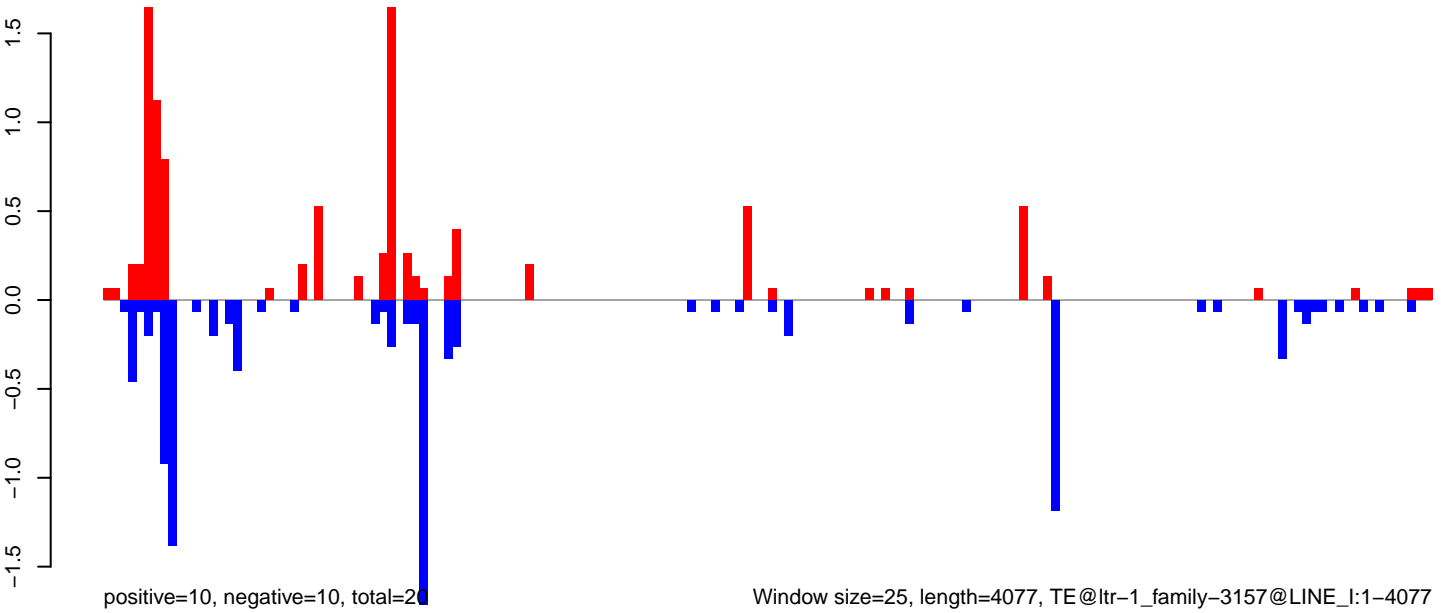
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



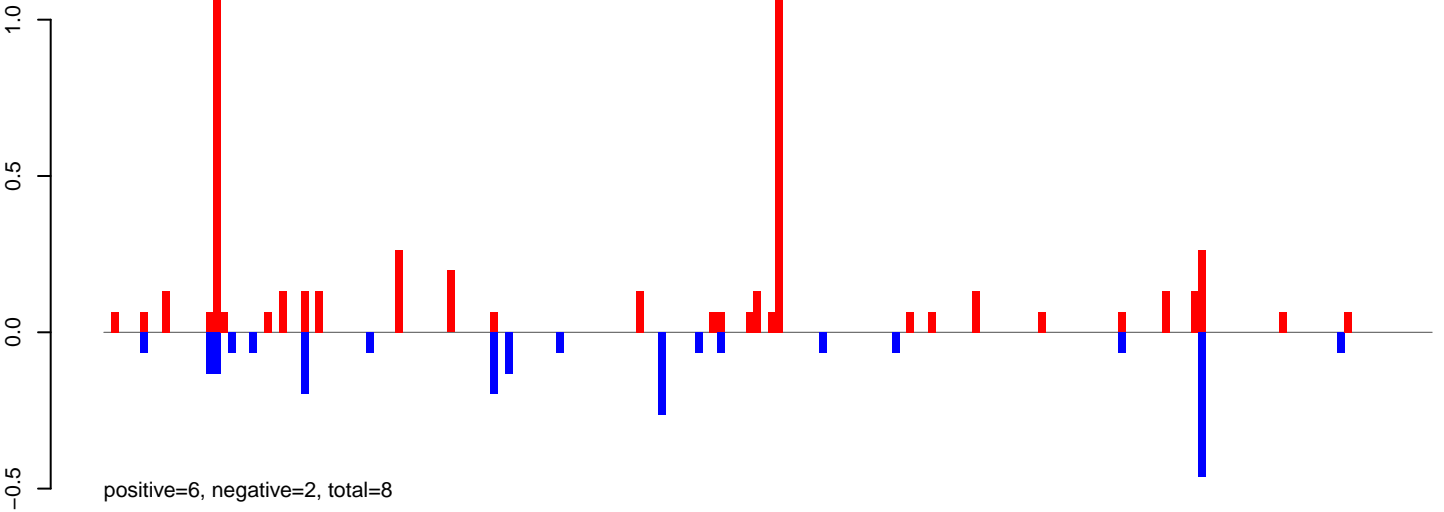
AeAlbo\_FemaleWhole\_BF\_CT.rep



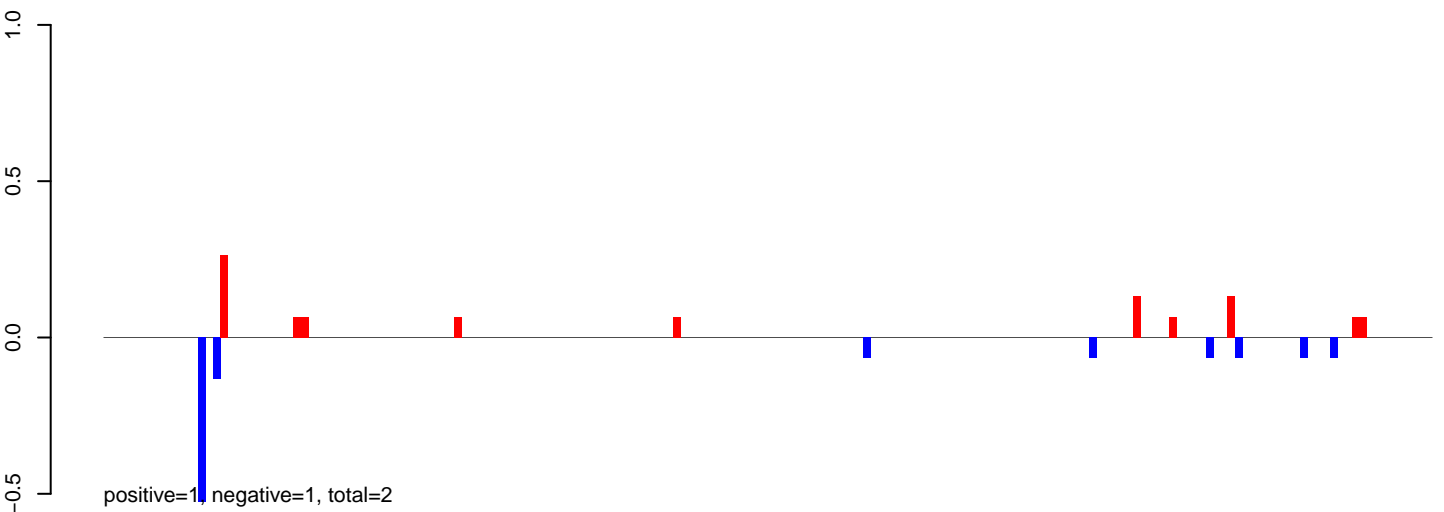
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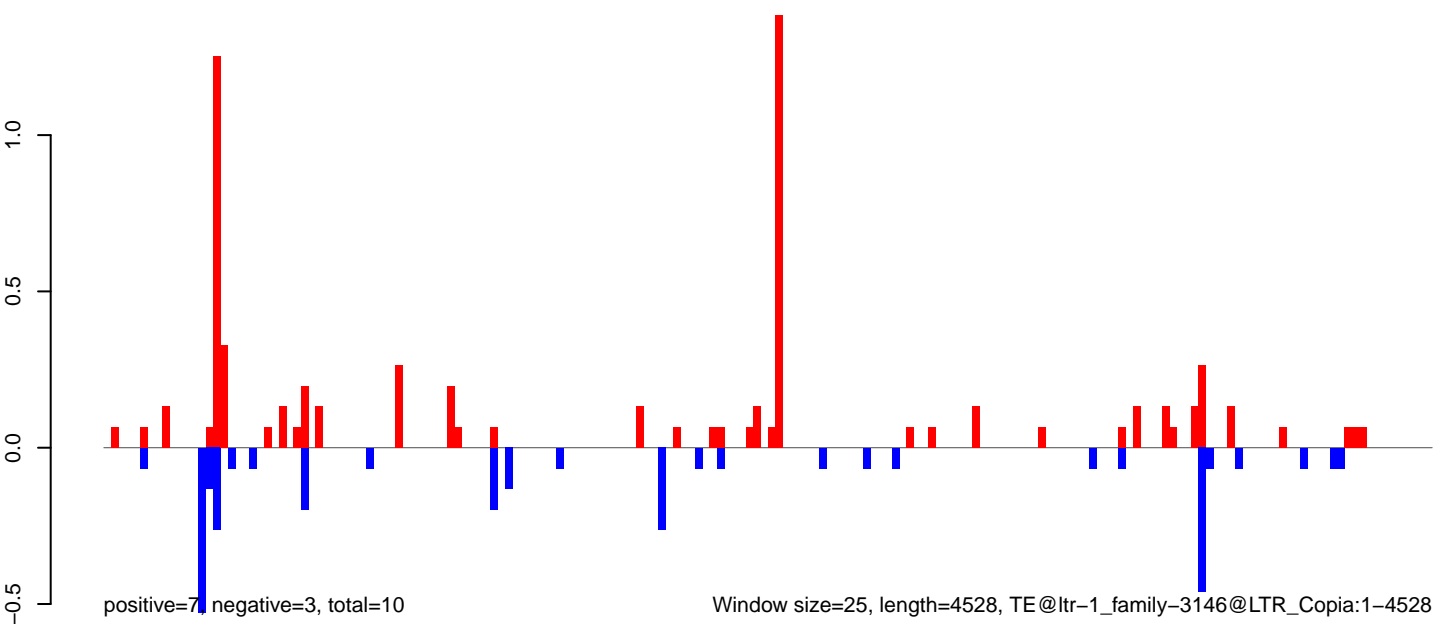
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



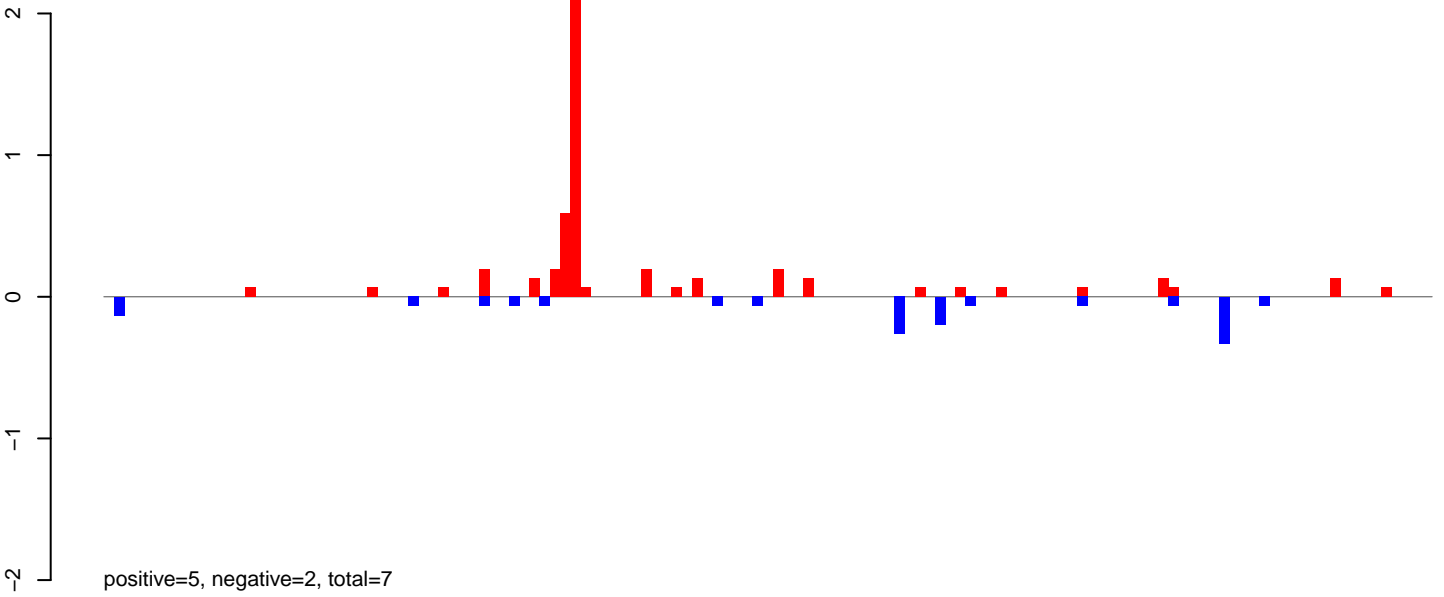
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



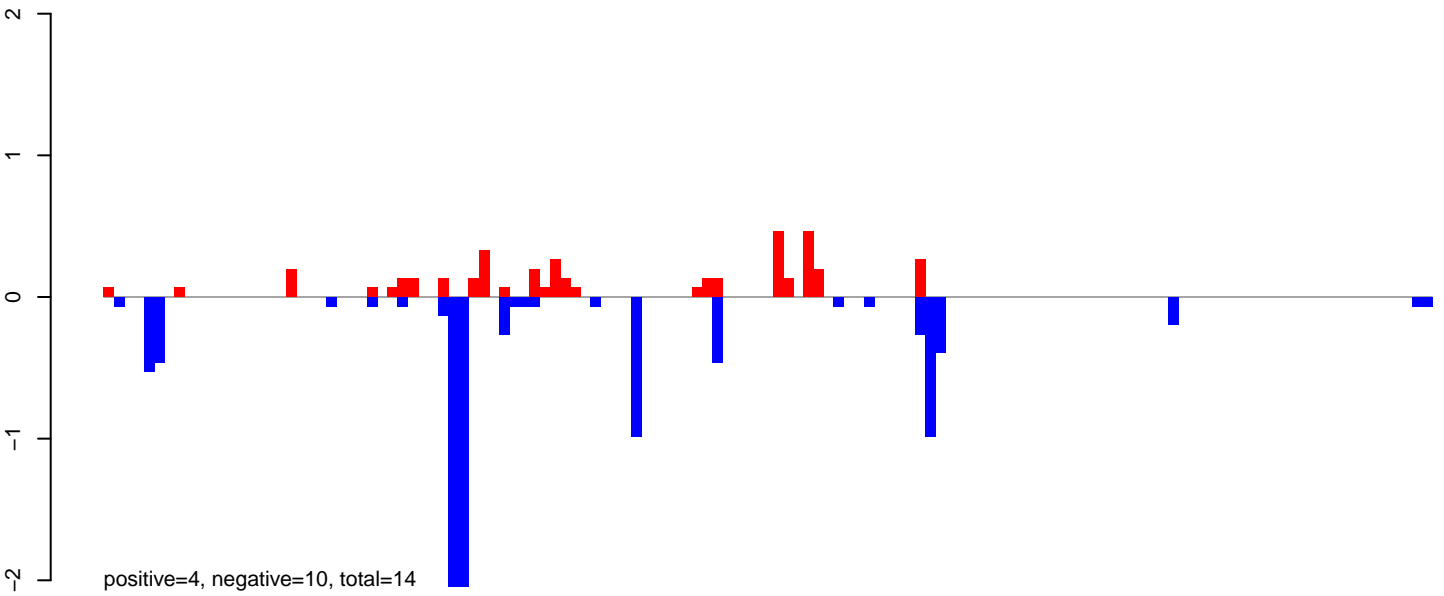
AeAlbo\_FemaleWhole\_BF\_CT.rep



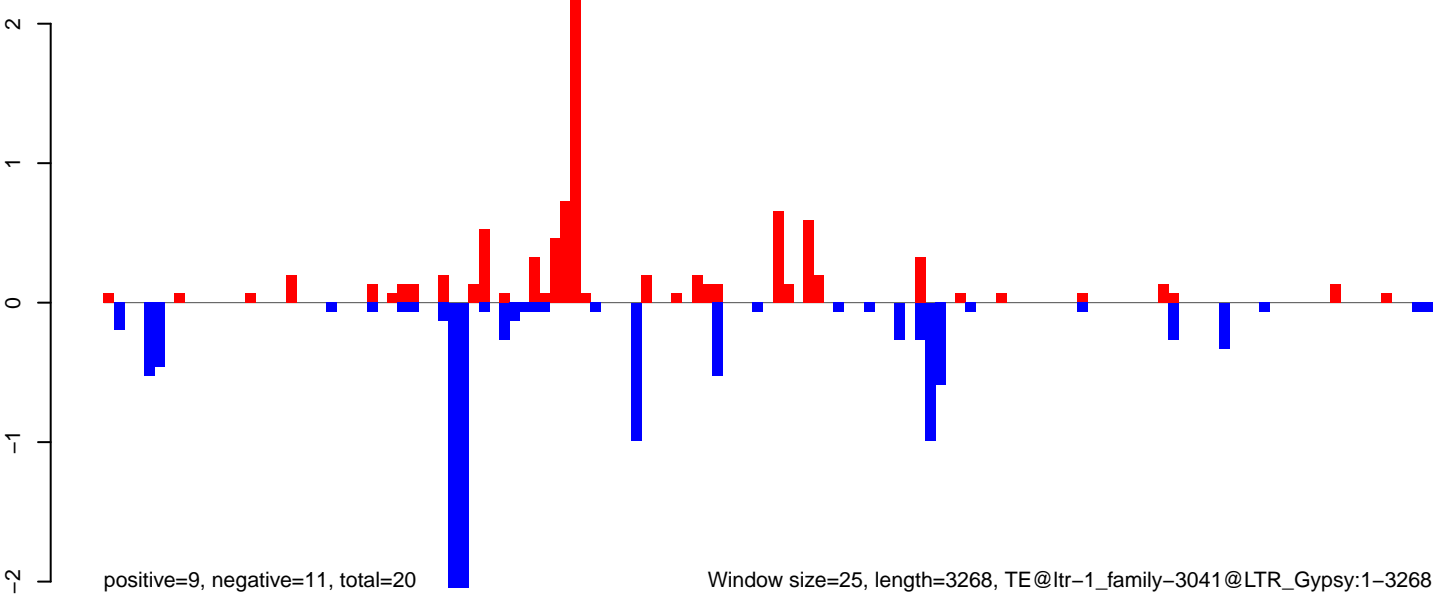
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

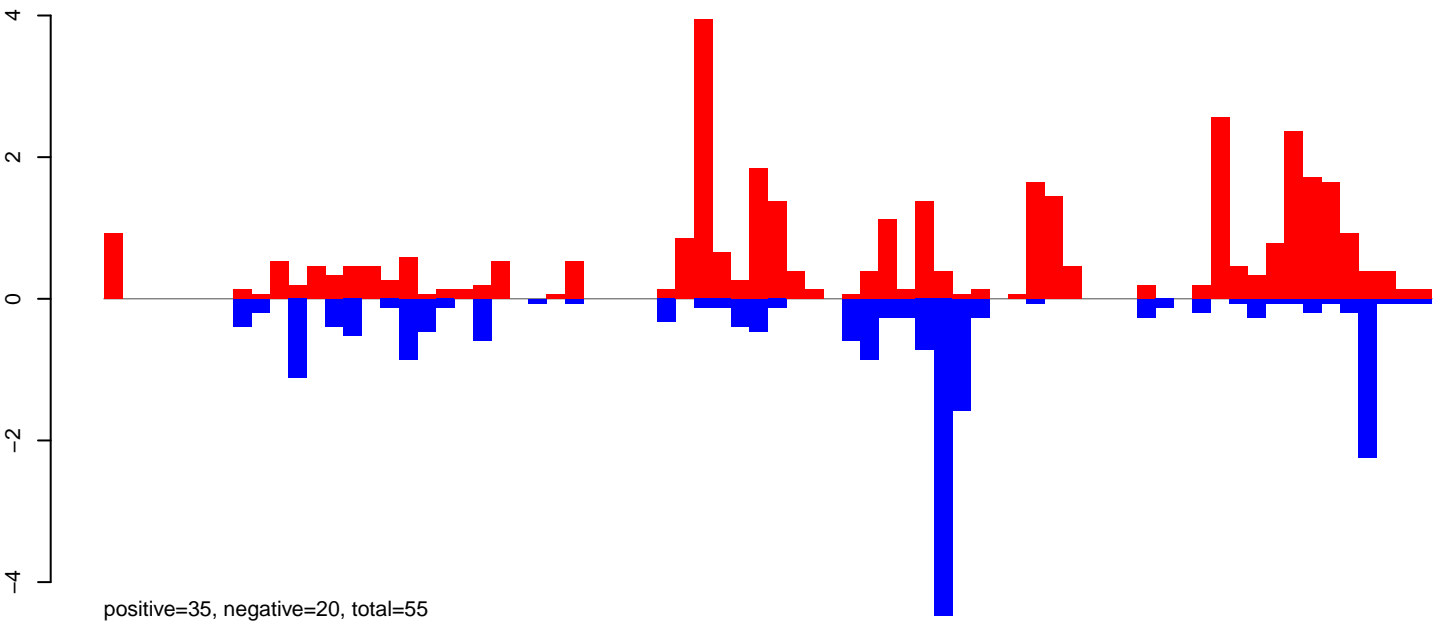


AeAlbo\_FemaleWhole\_BF\_CT.rep

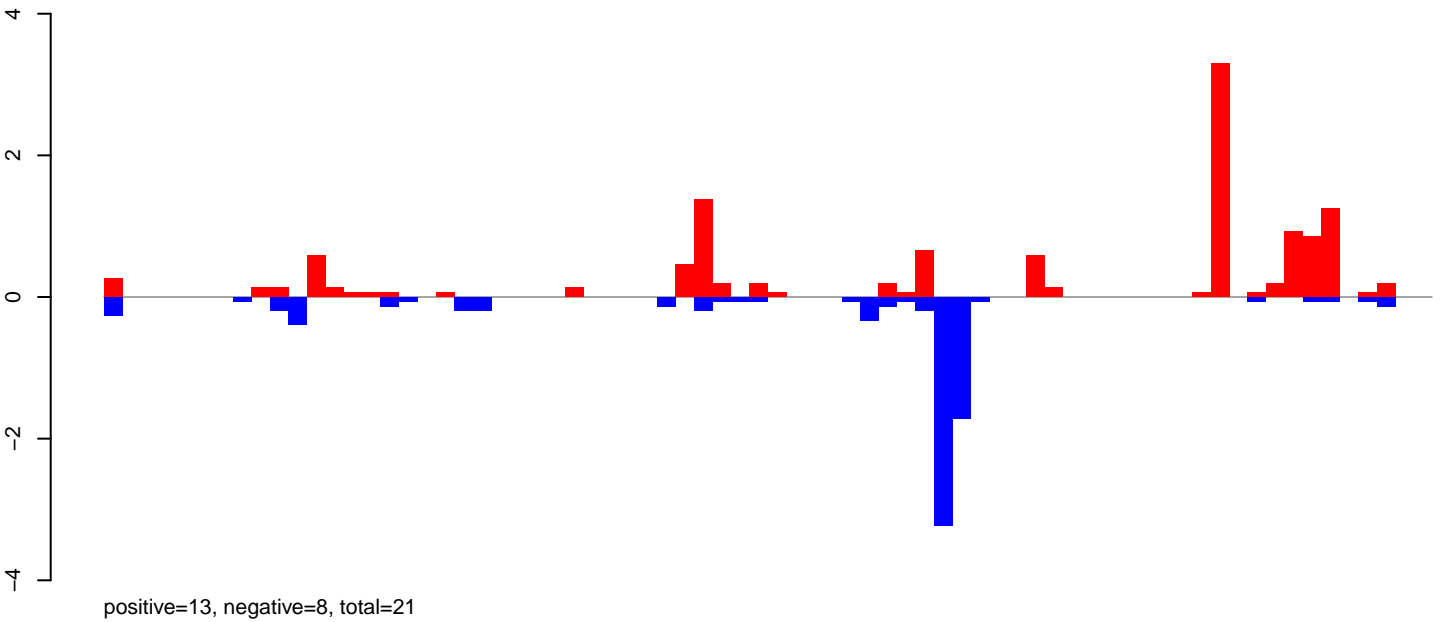


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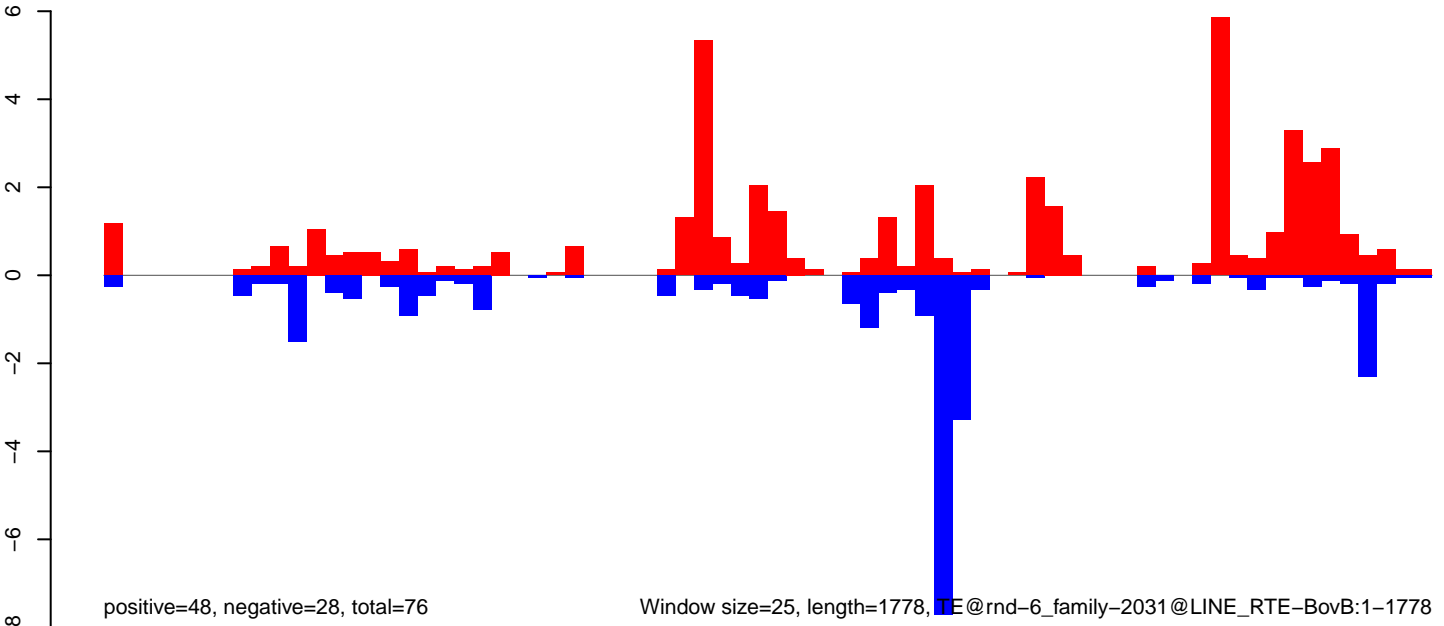
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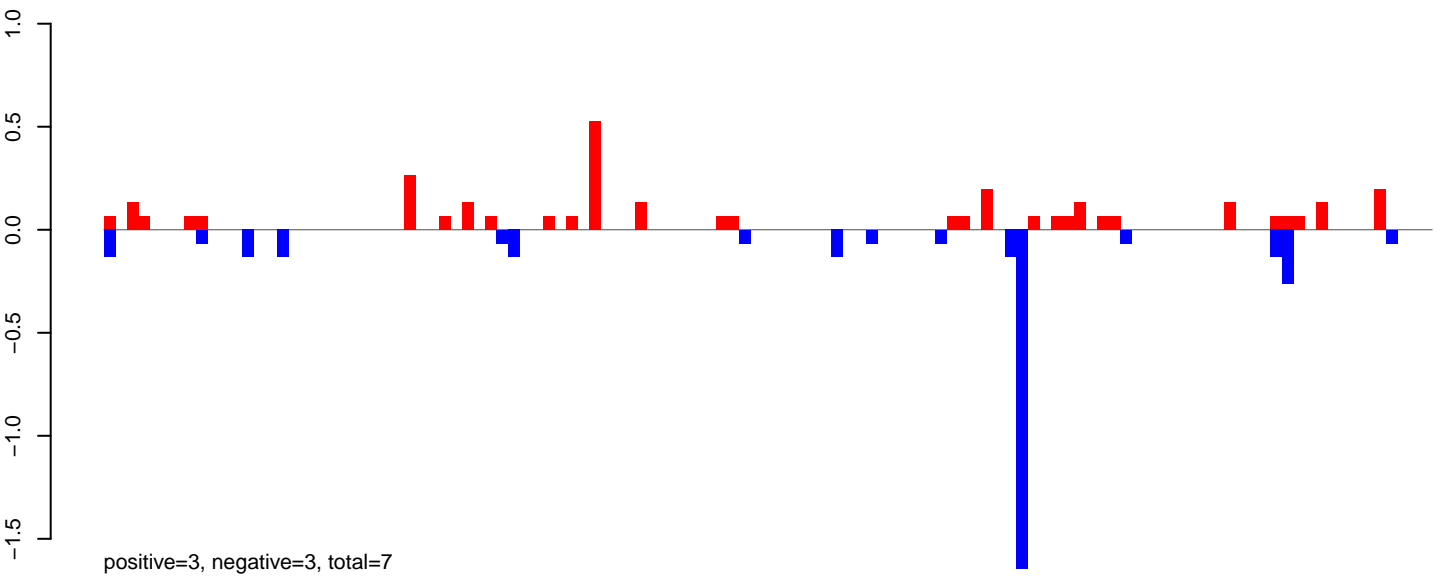
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



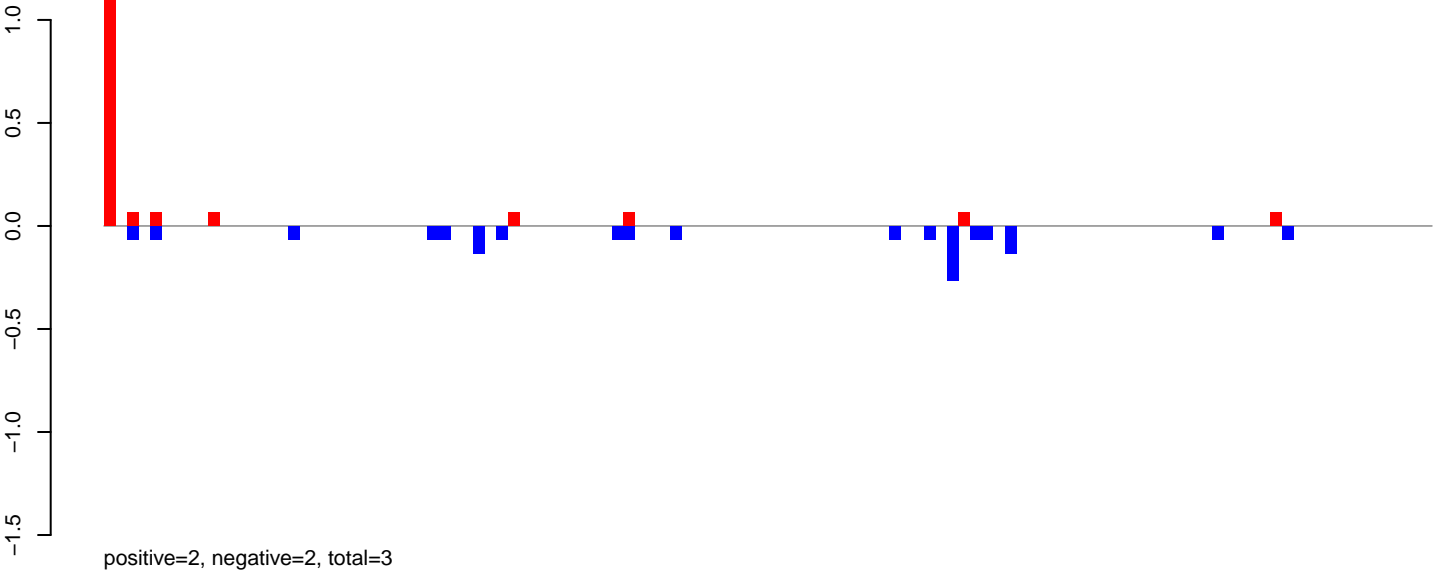
AeAlbo\_FemaleWhole\_BF\_CT.rep



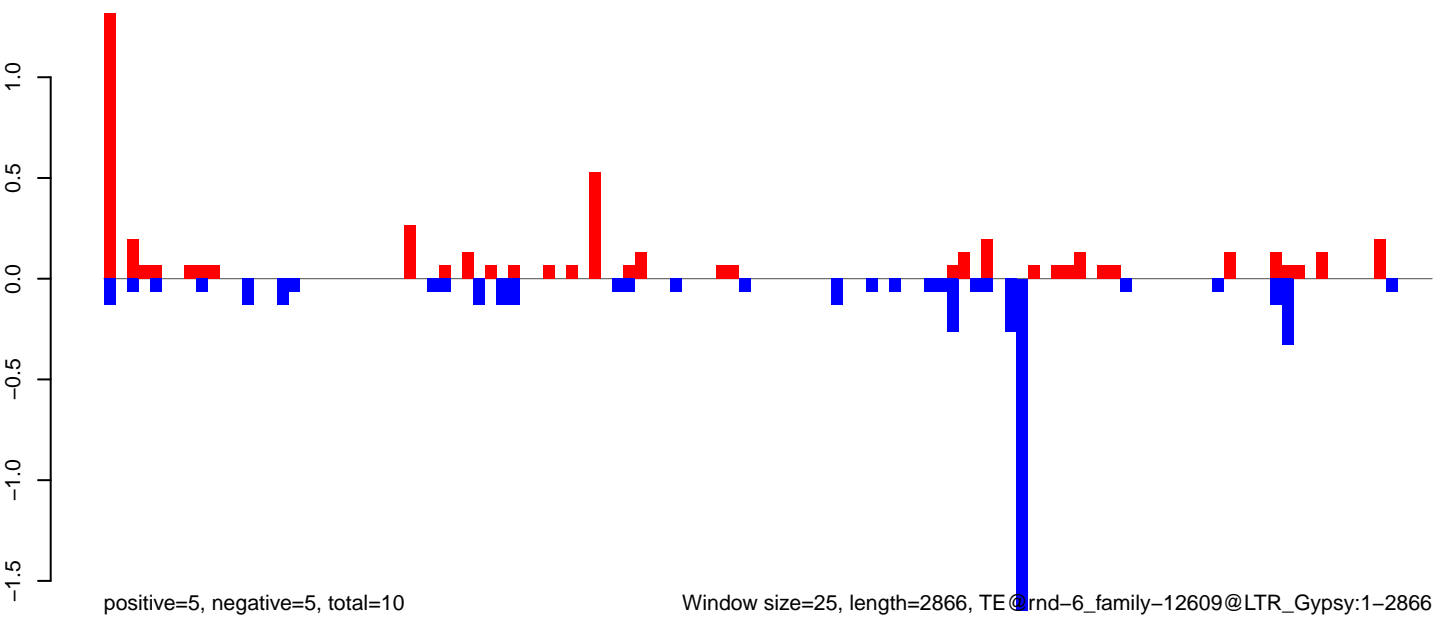
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



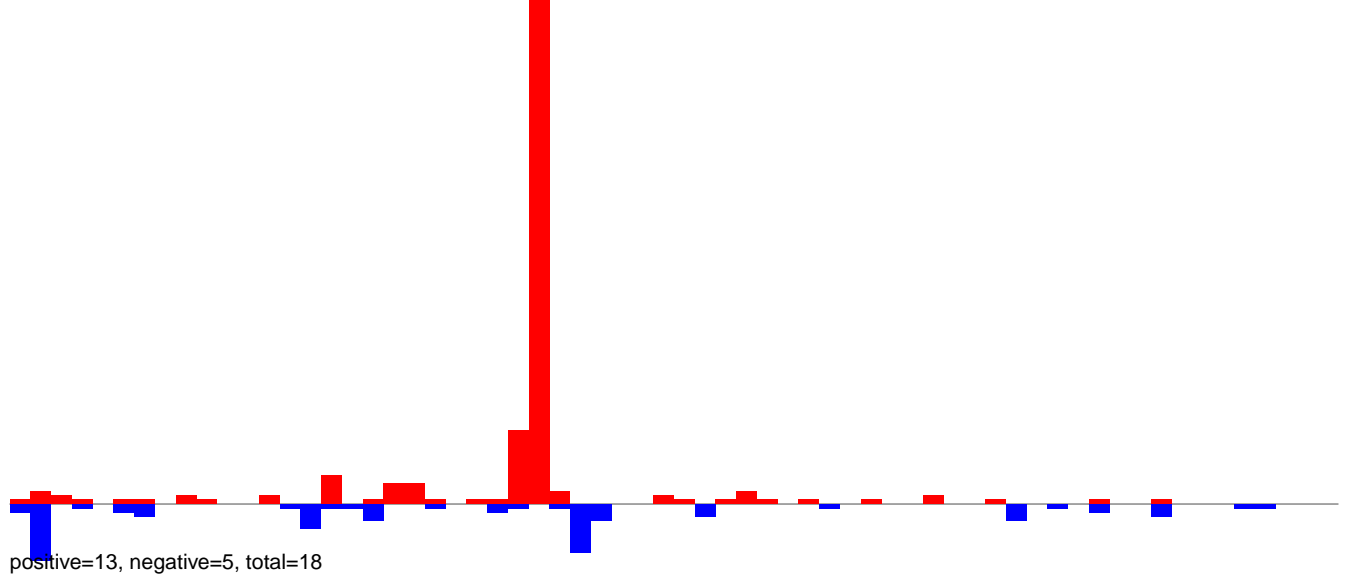
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



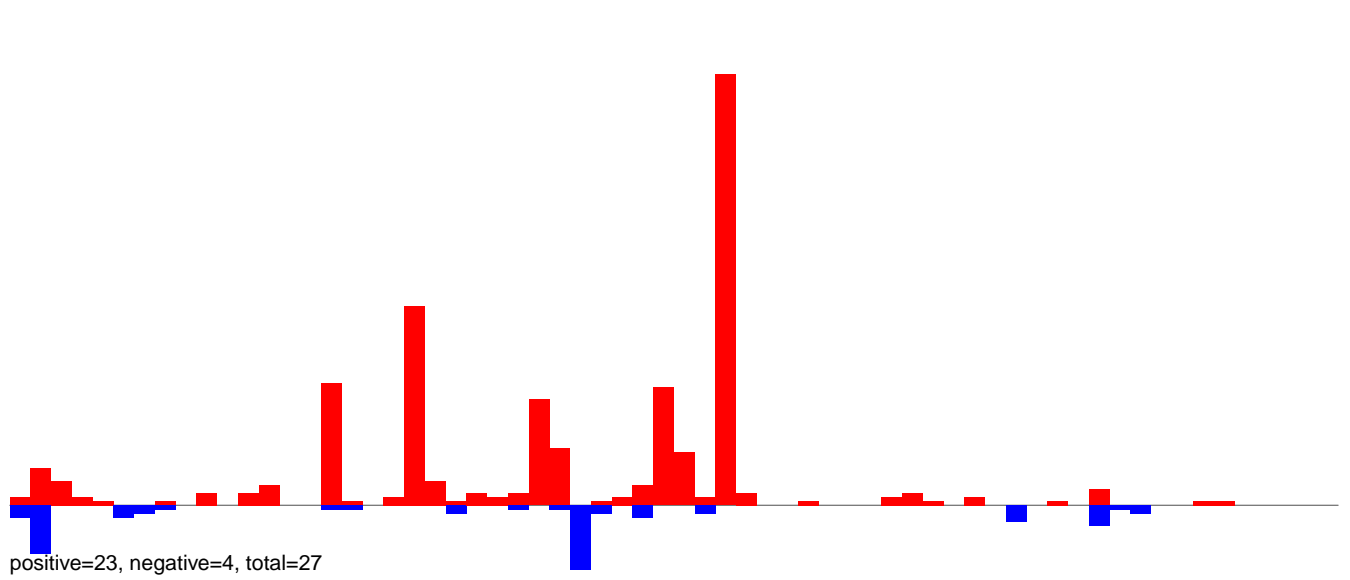
AeAlbo\_FemaleWhole\_BF\_CT.rep



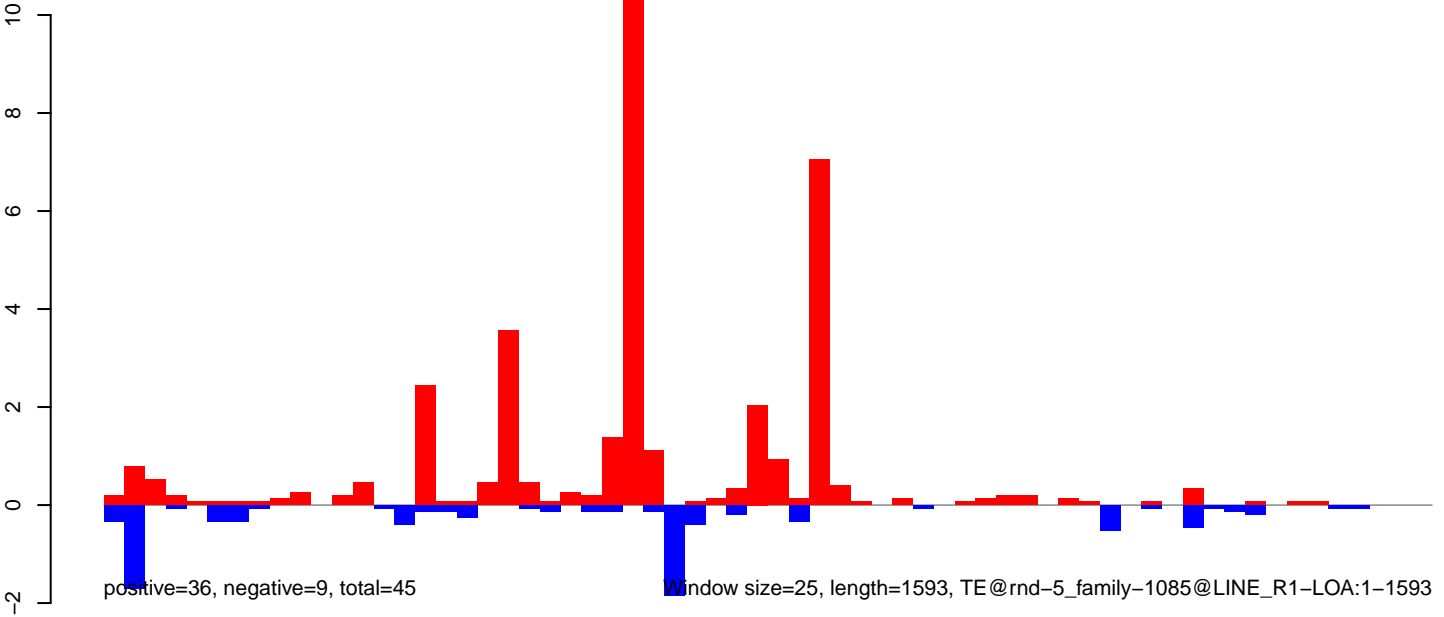
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



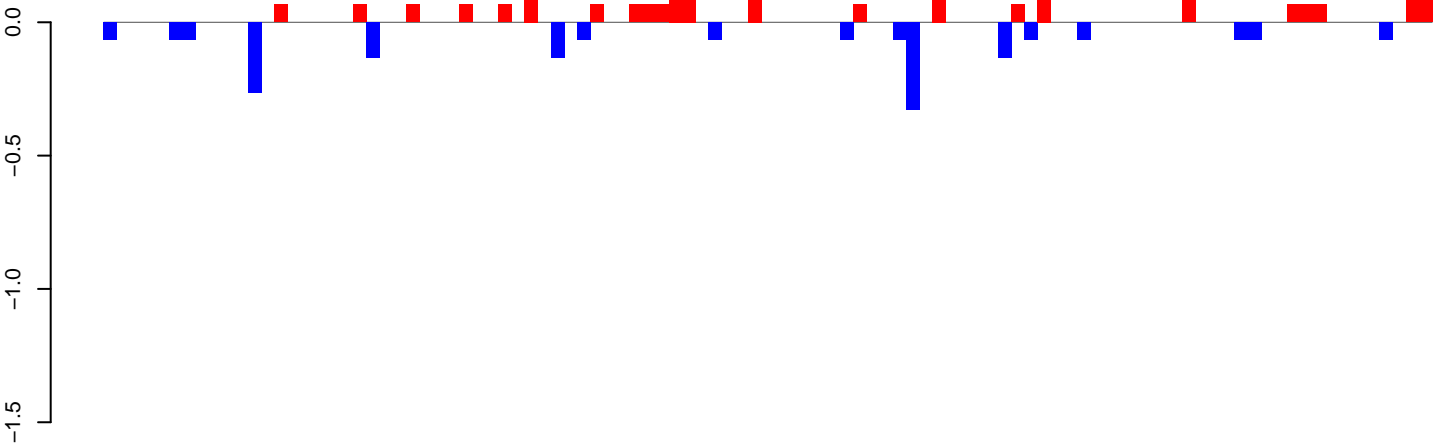
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

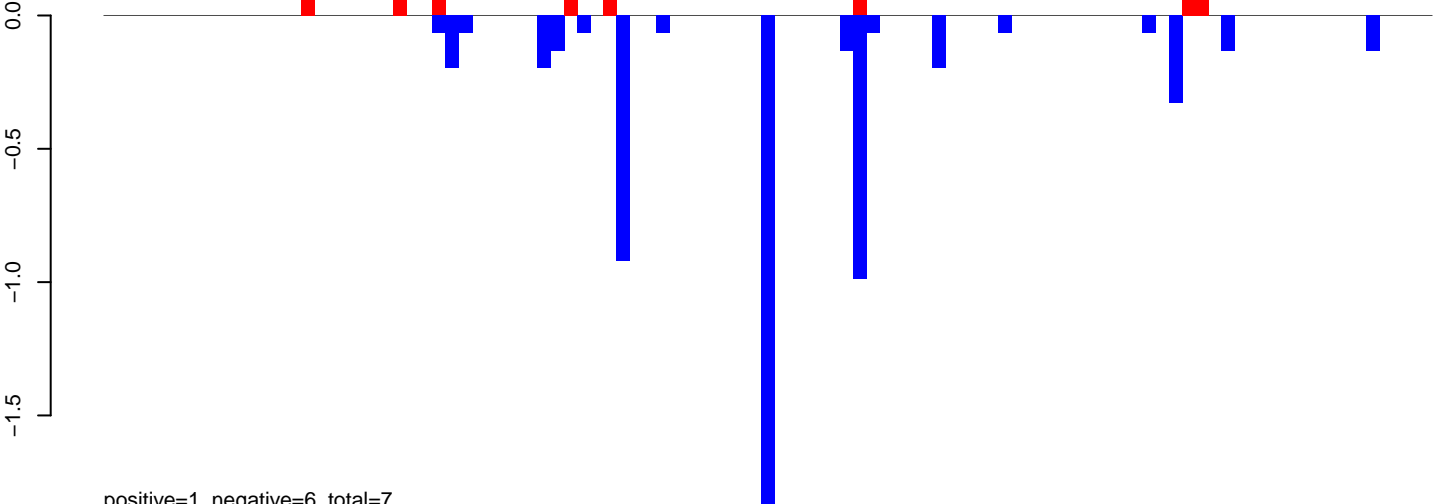


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



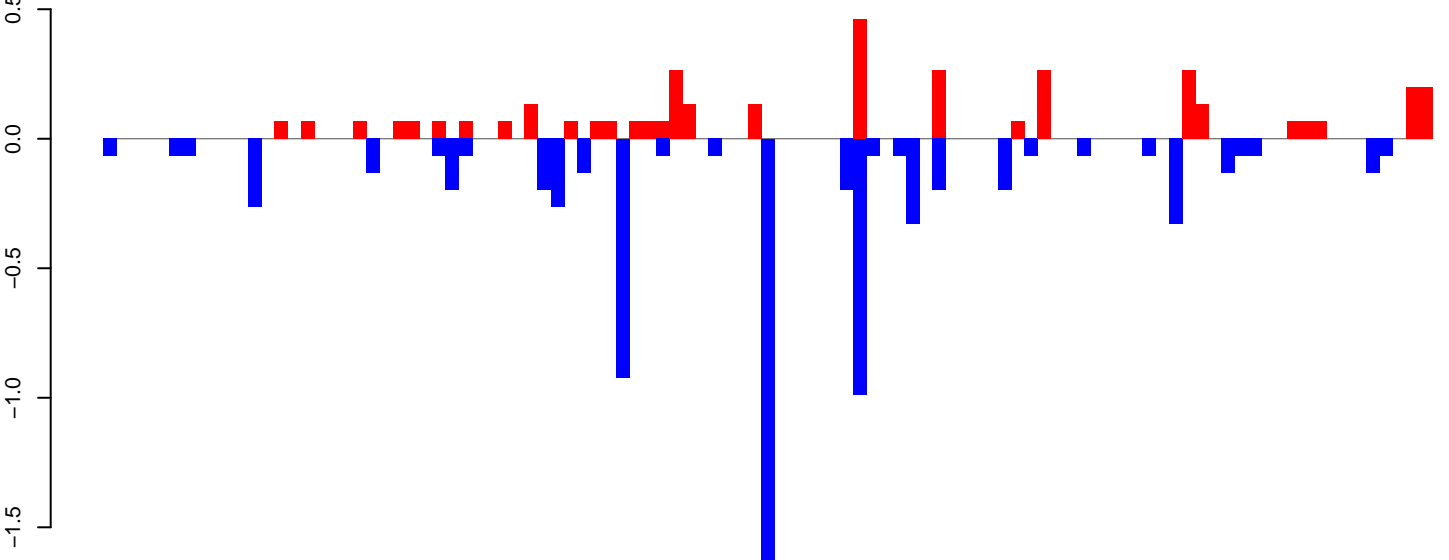
positive=3, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=6, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep

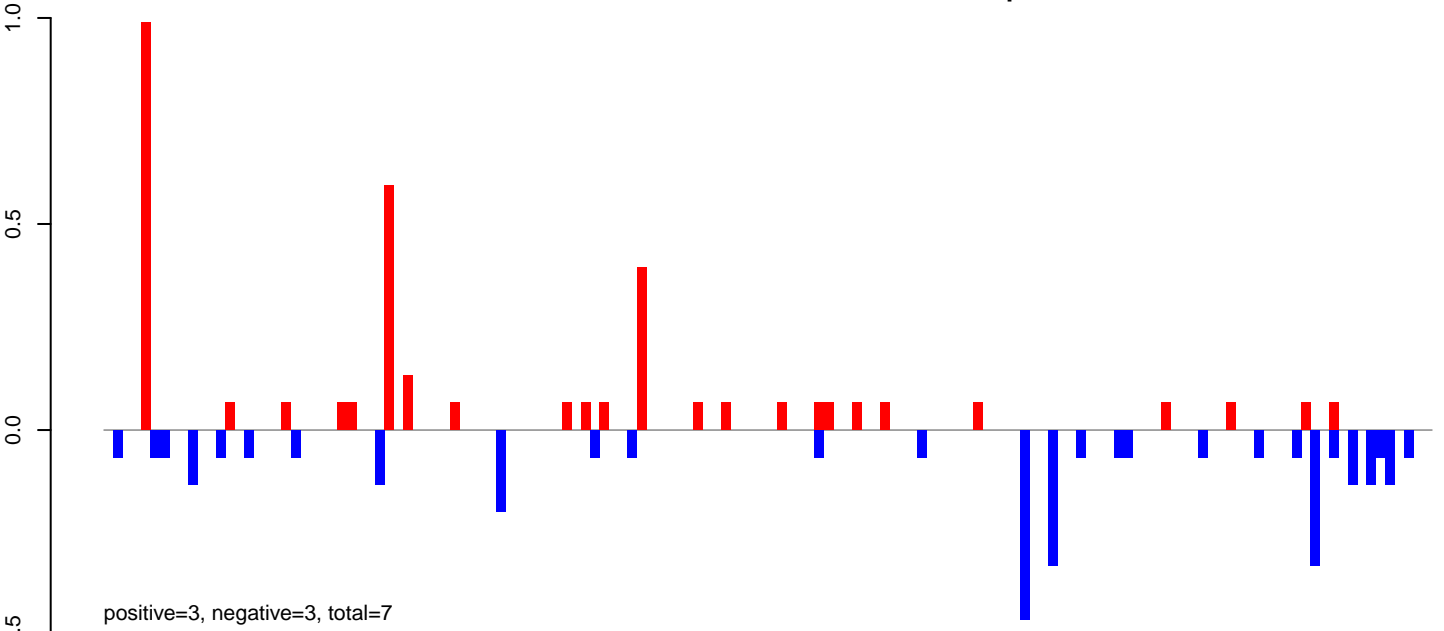


positive=4, negative=7, total=11

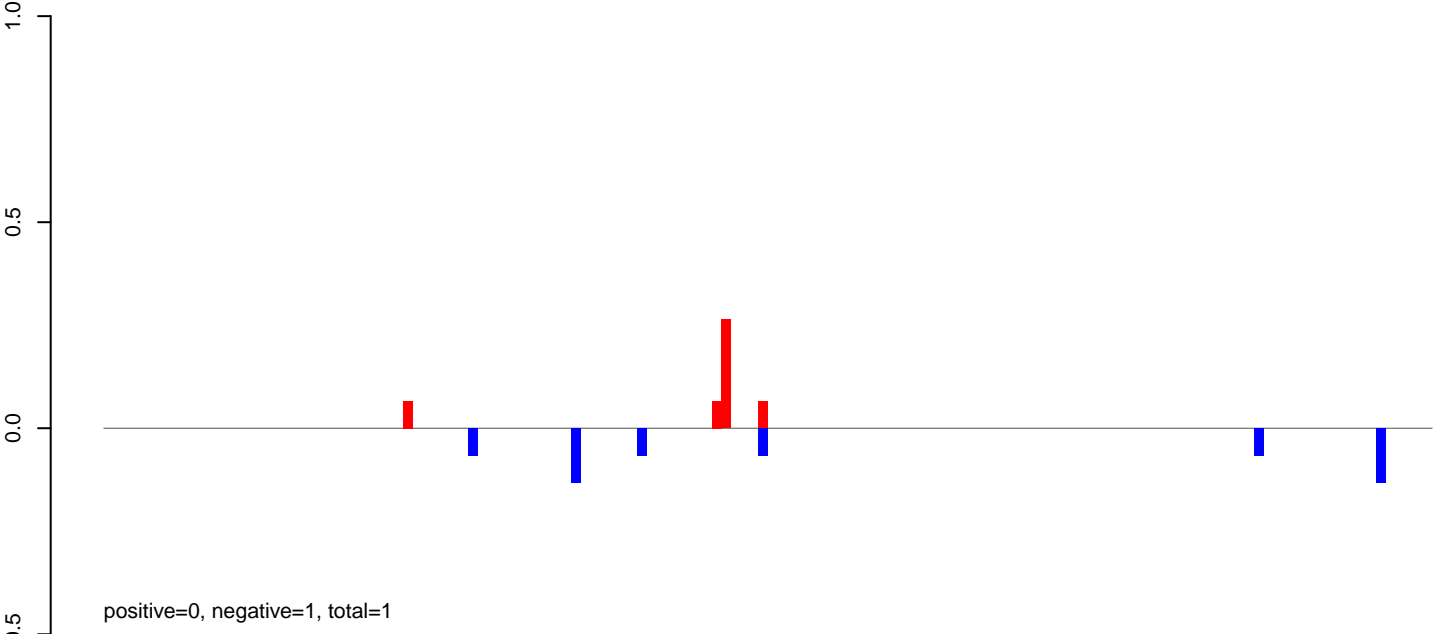
Window size=25, length=2508, TE@ltr-1\_family-6228@LTR\_Gypsy:1-2508

0 500 1000 1500 2000 2500

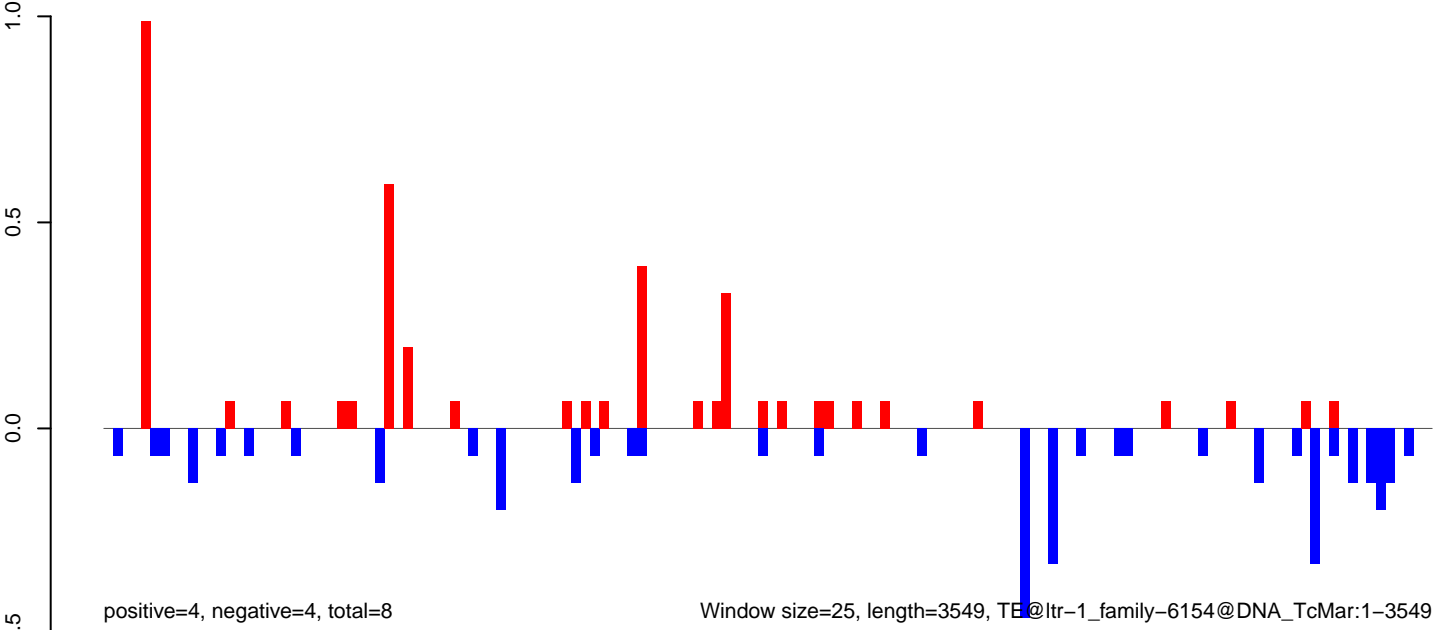
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



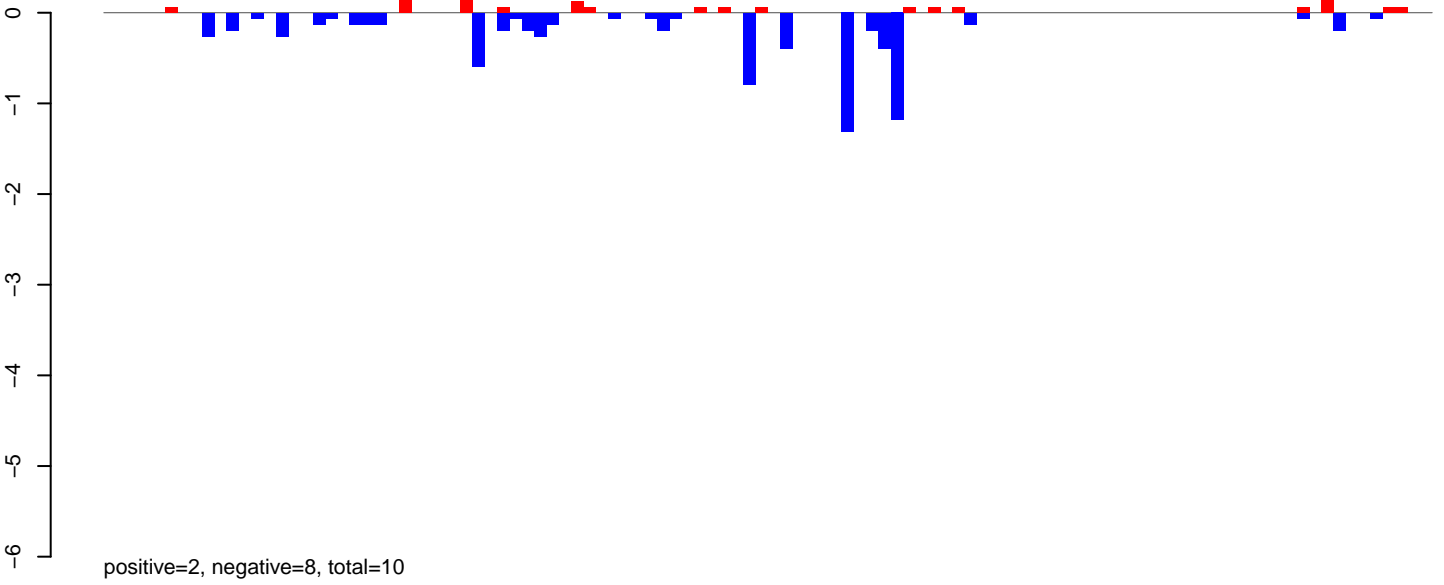
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



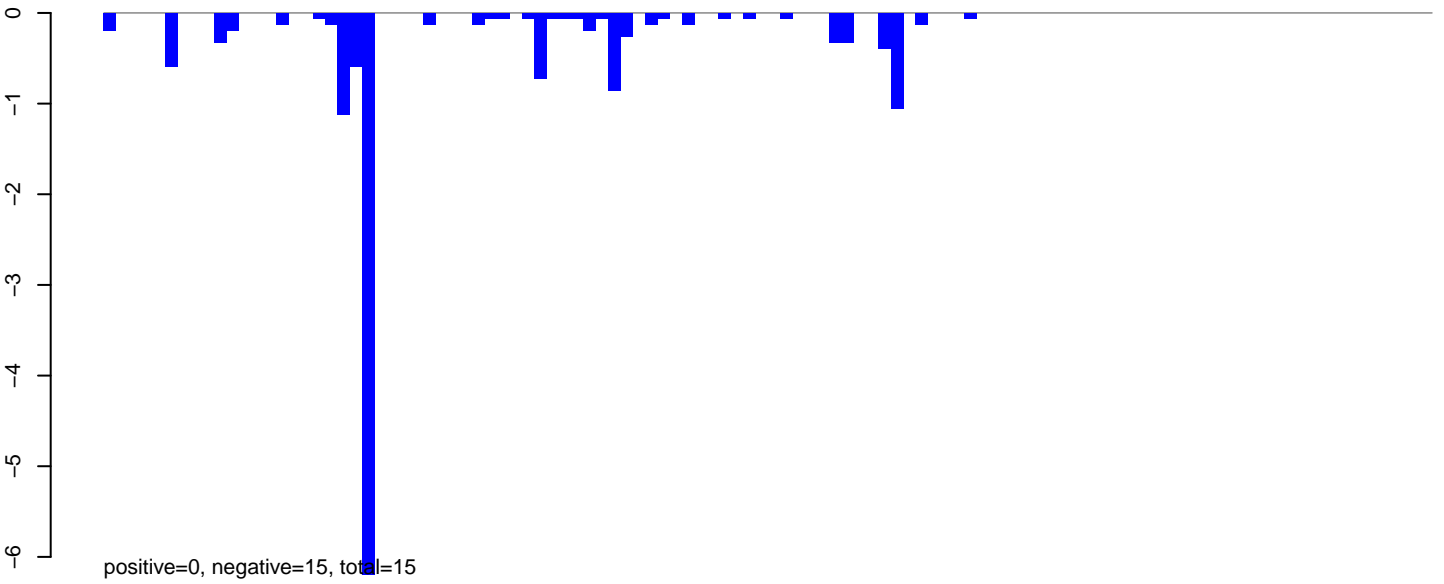
AeAlbo\_FemaleWhole\_BF\_CT.rep



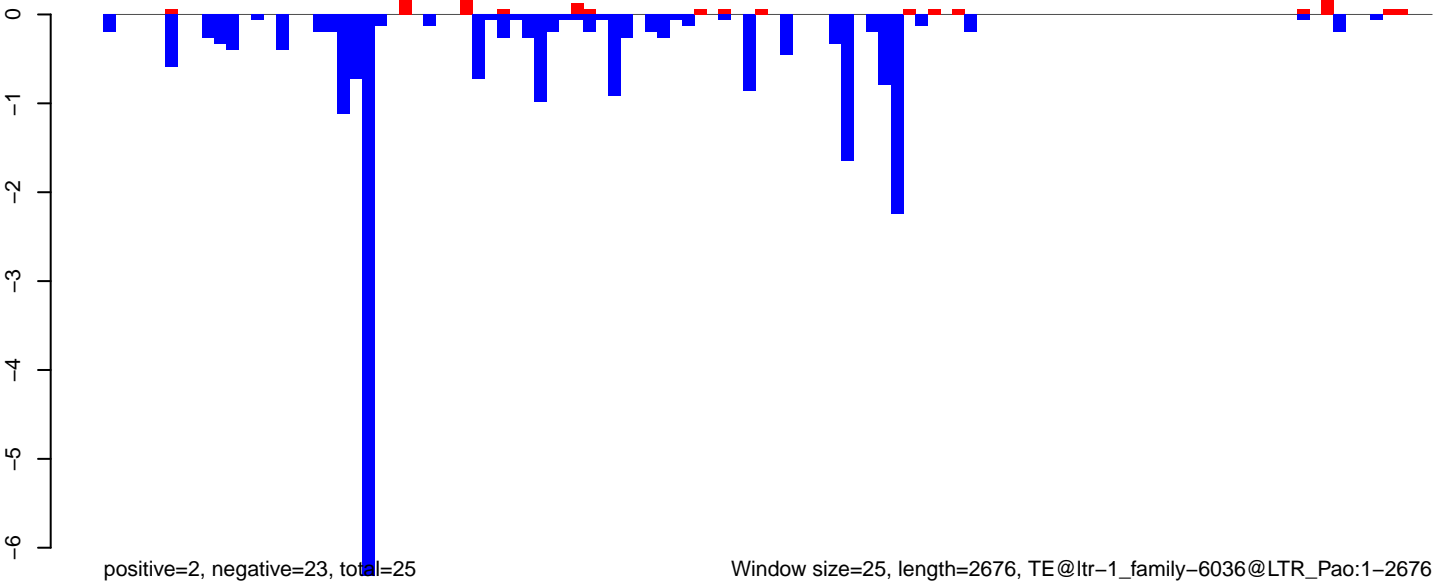
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

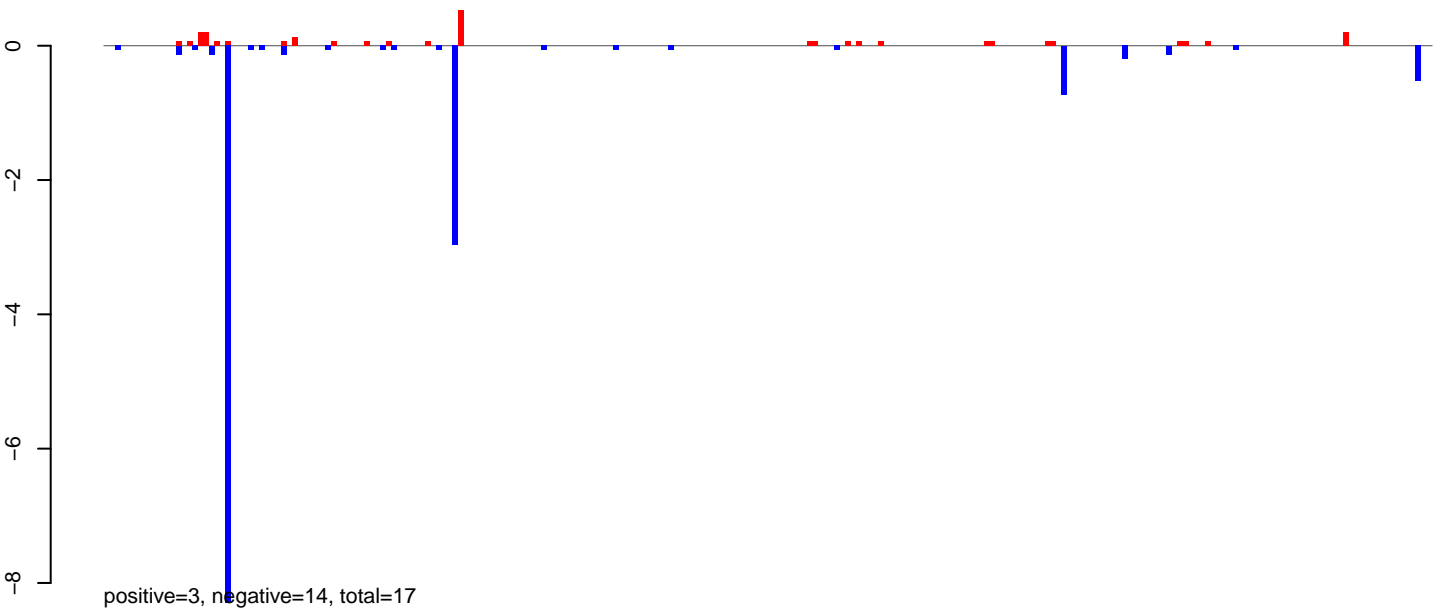


Window size=25, length=2676, TE@ltr-1\_family-6036@LTR\_Pao:1-2676

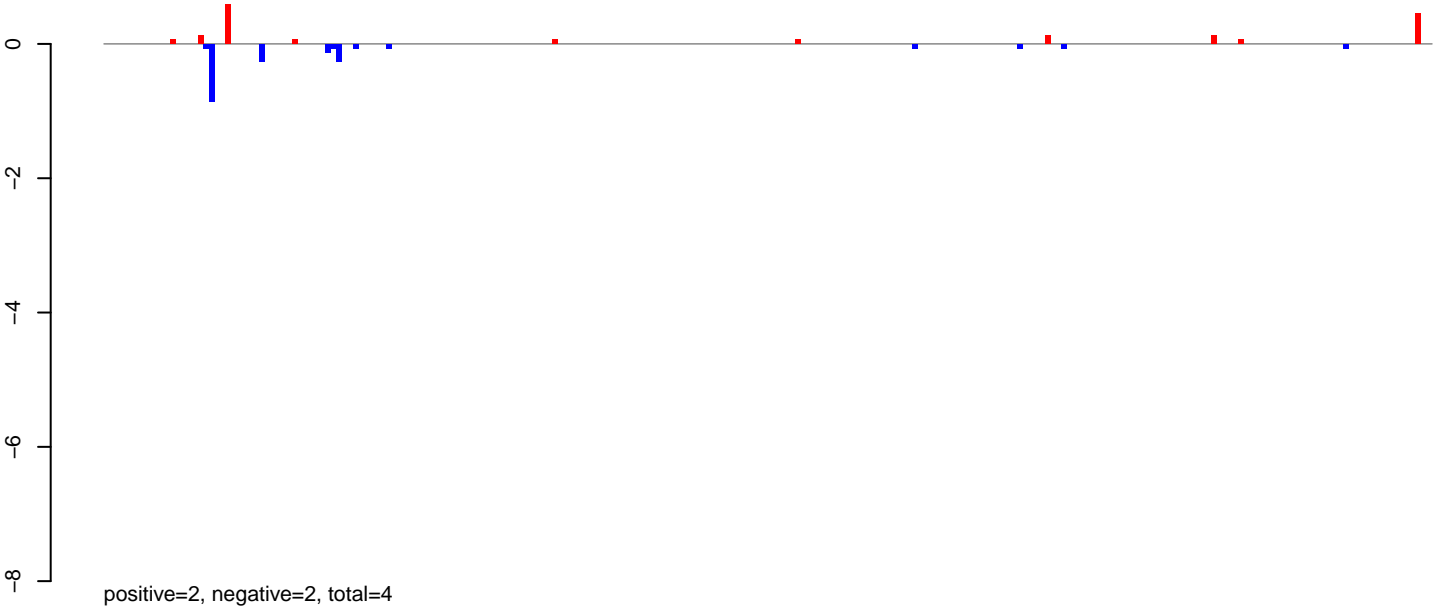
0 500 1000 1500 2000 2500



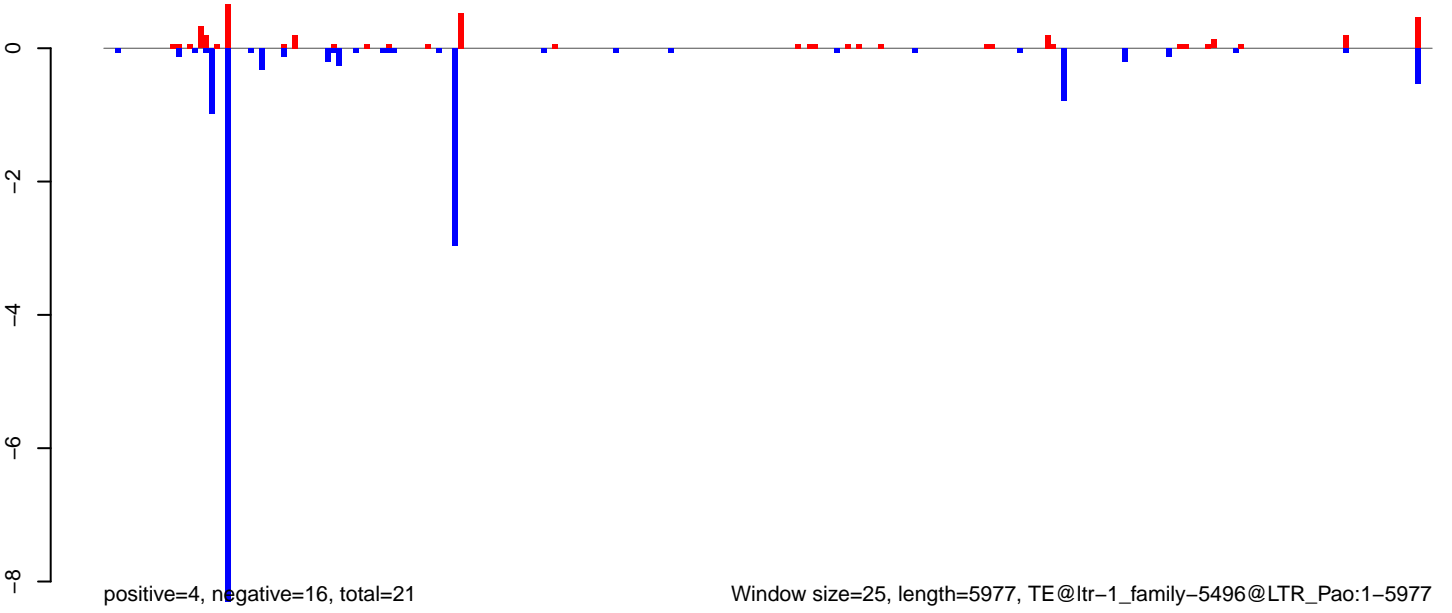
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

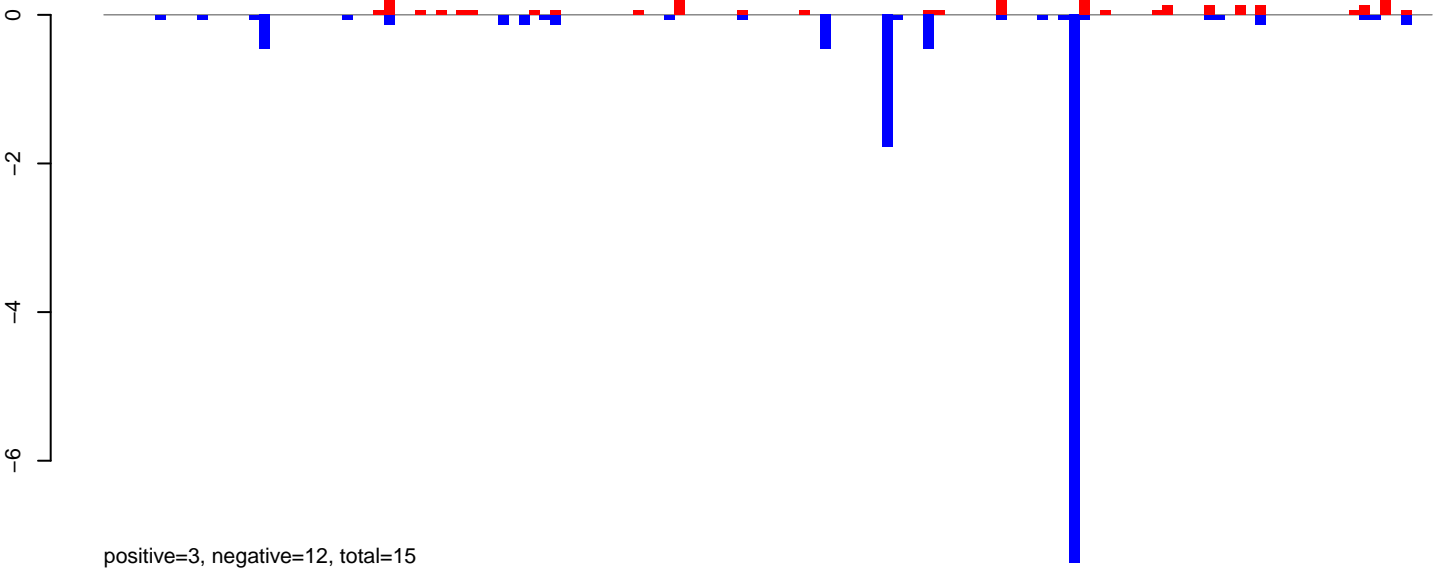


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

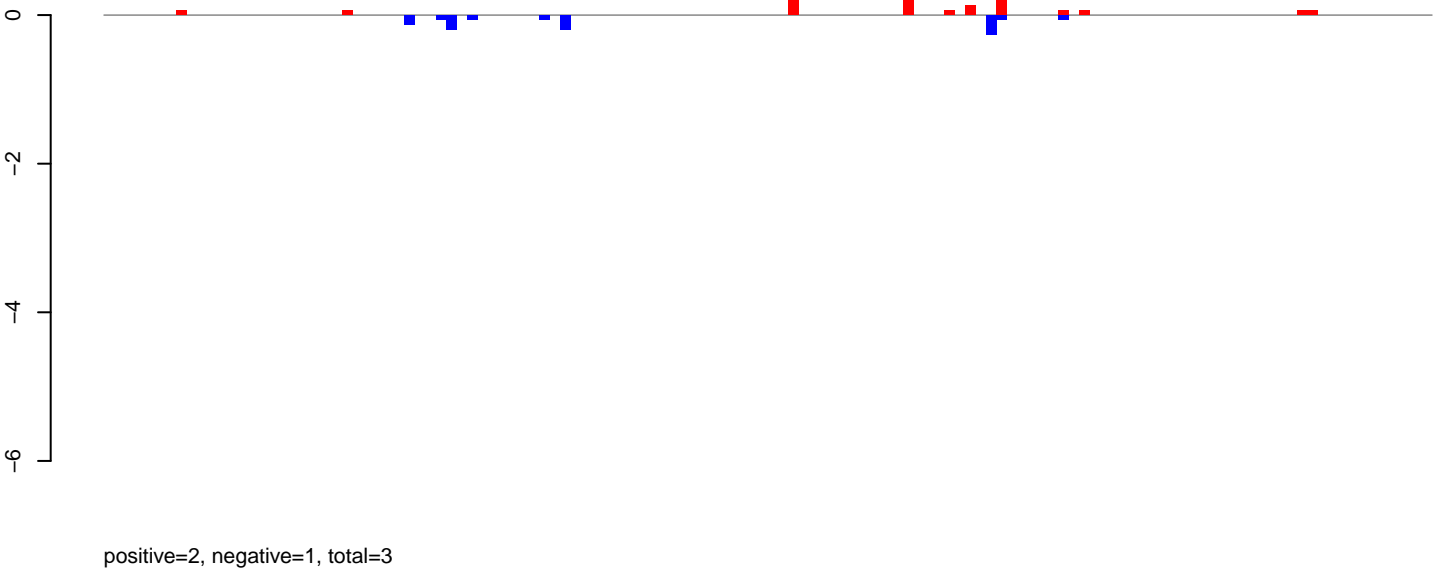


Window size=25, length=5977, TE@ltr-1\_family-5496@LTR\_Pao:1-5977

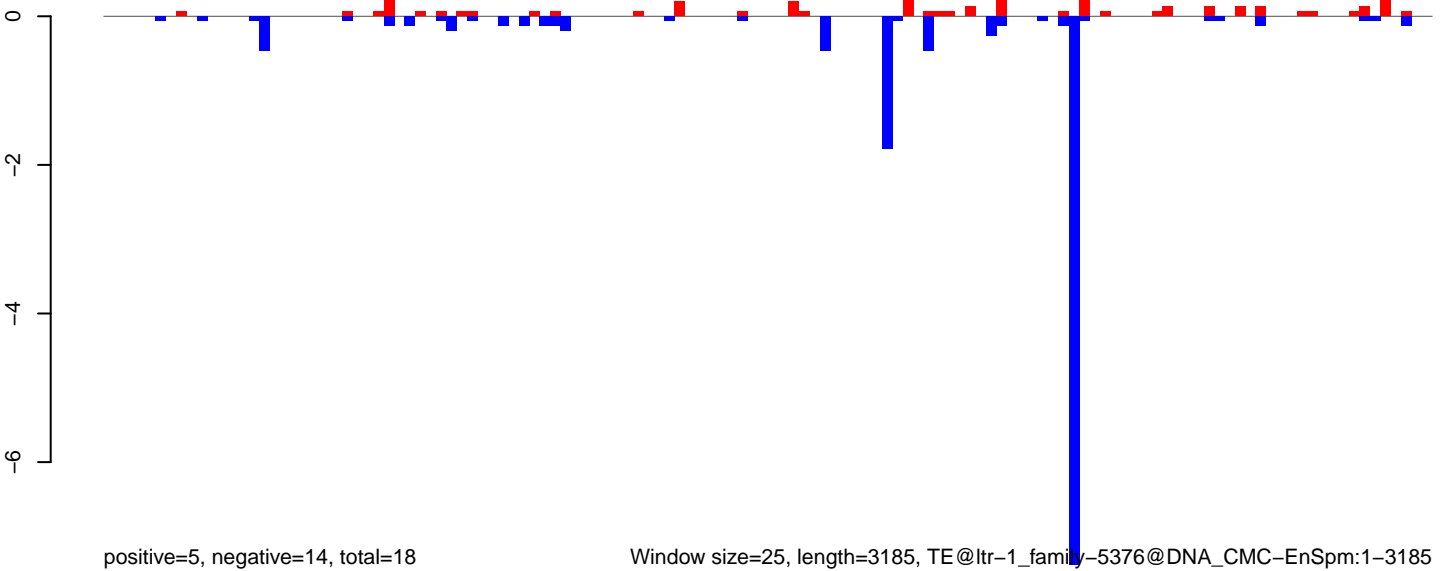
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

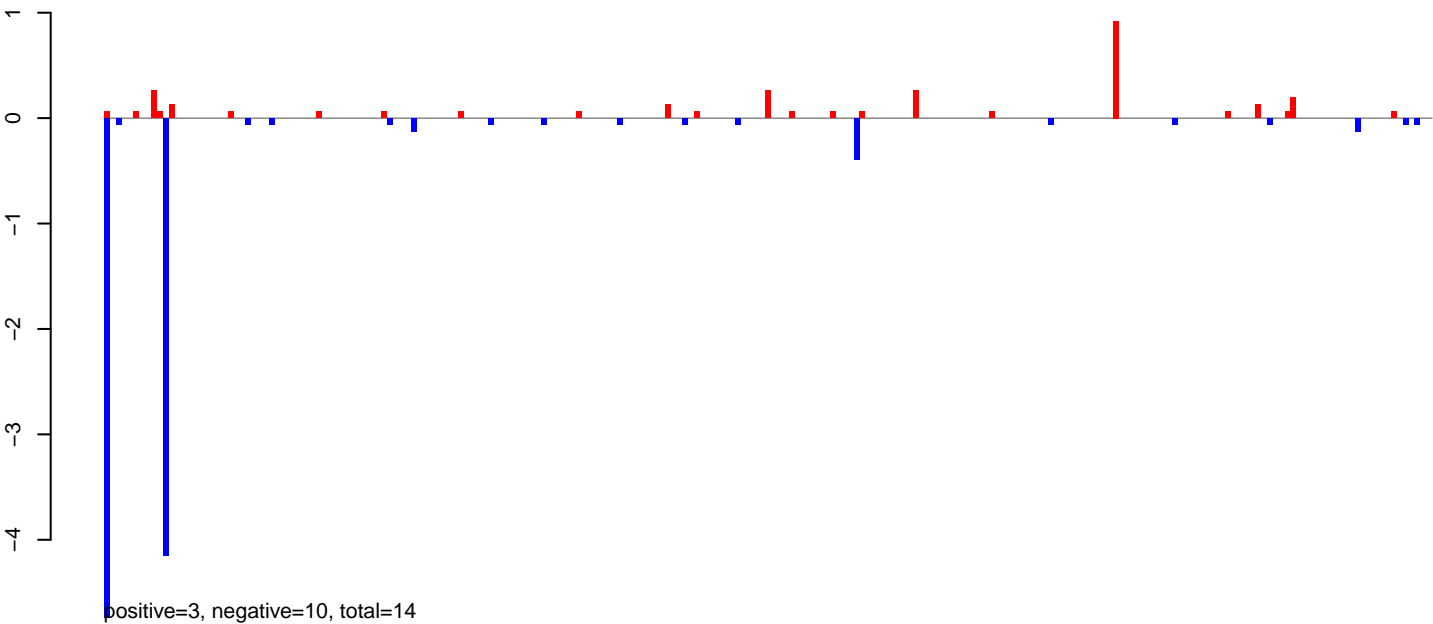


AeAlbo\_FemaleWhole\_BF\_CT.rep

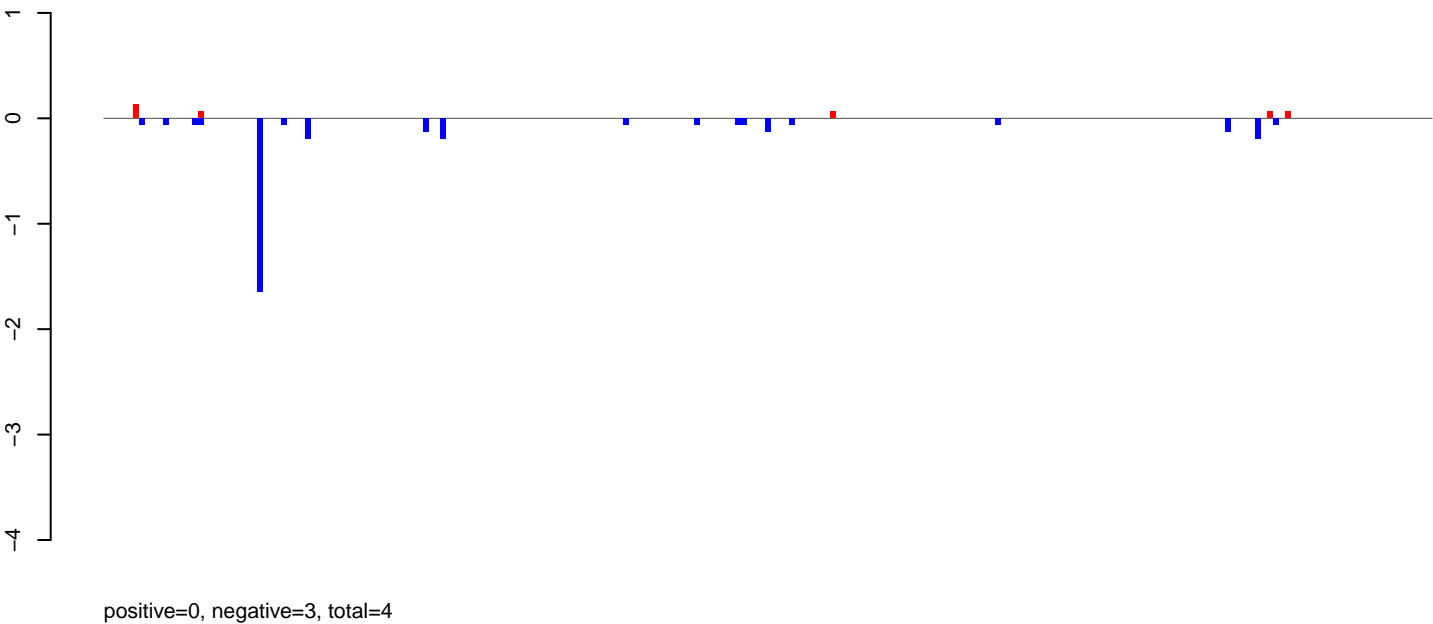


Window size=25, length=3185, TE@ltr-1\_family-5376@DNA\_CMC-EnSpm:1-3185

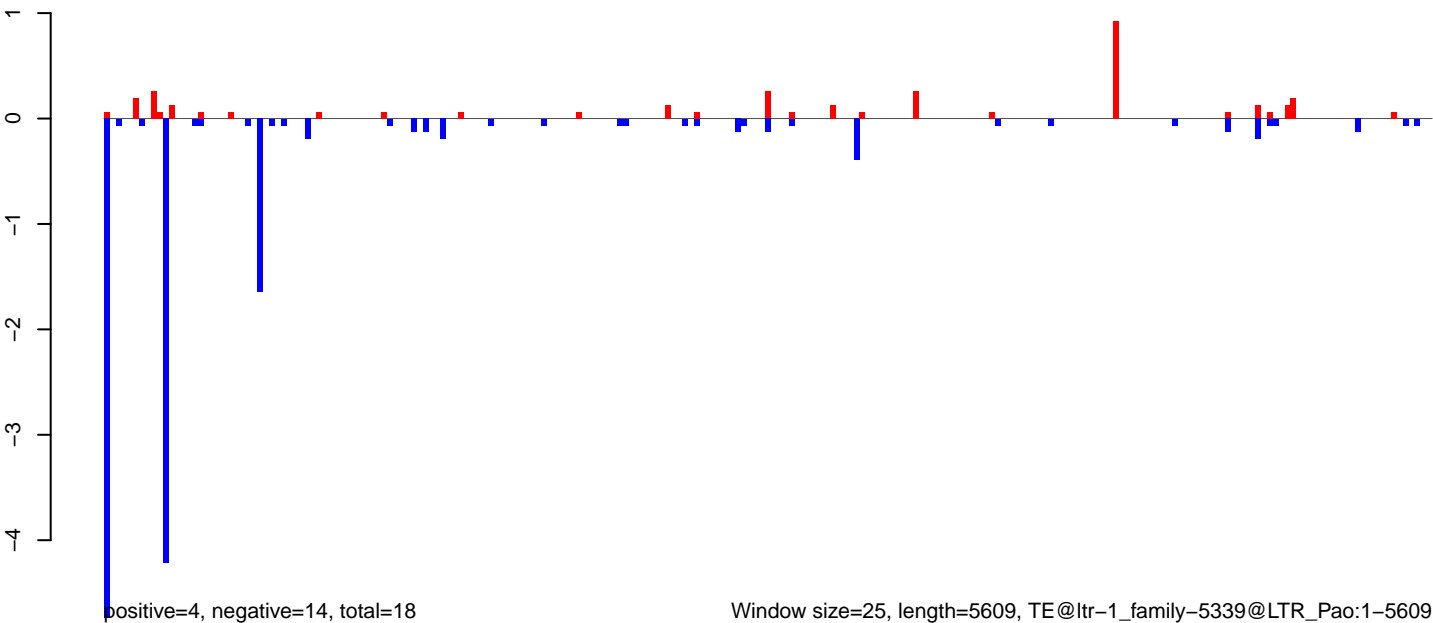
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



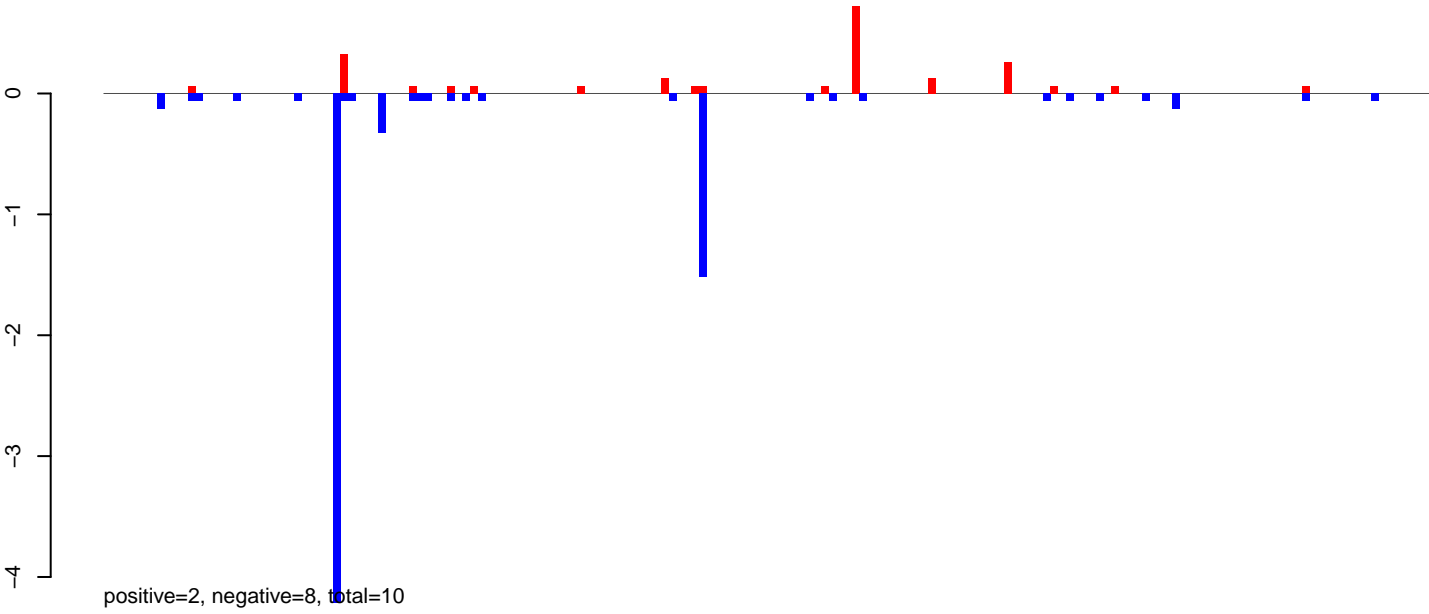
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



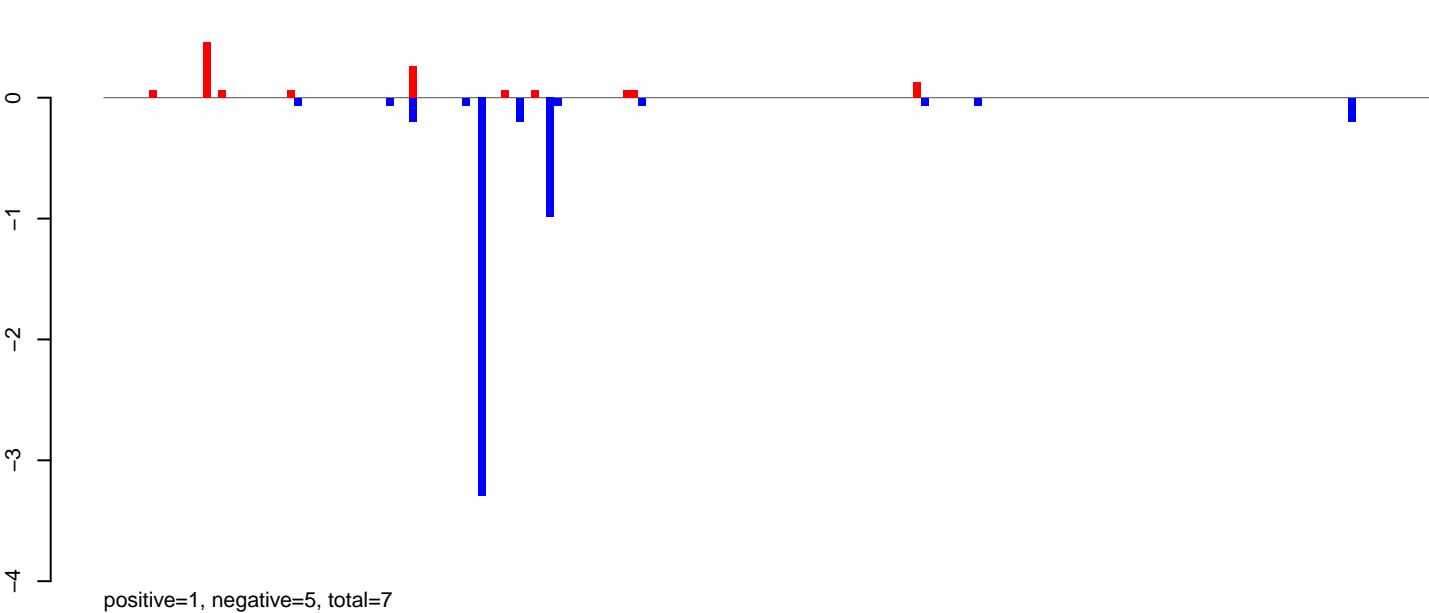
AeAlbo\_FemaleWhole\_BF\_CT.rep



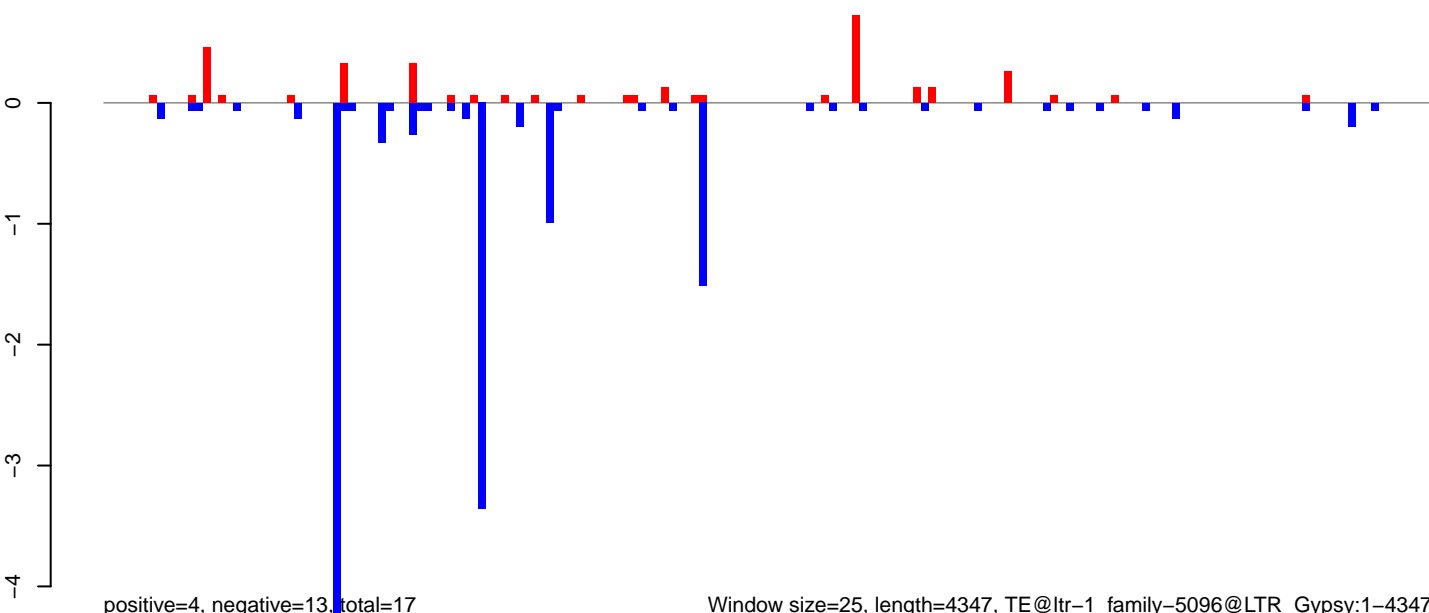
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

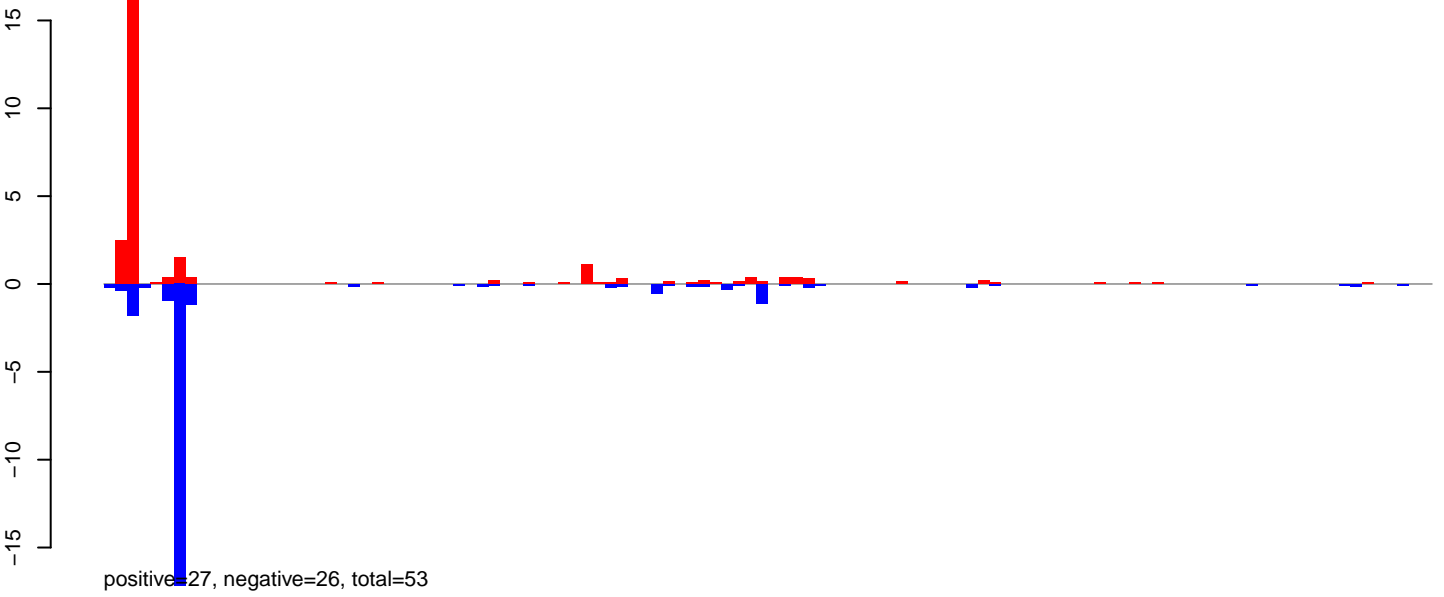


AeAlbo\_FemaleWhole\_BF\_CT.rep

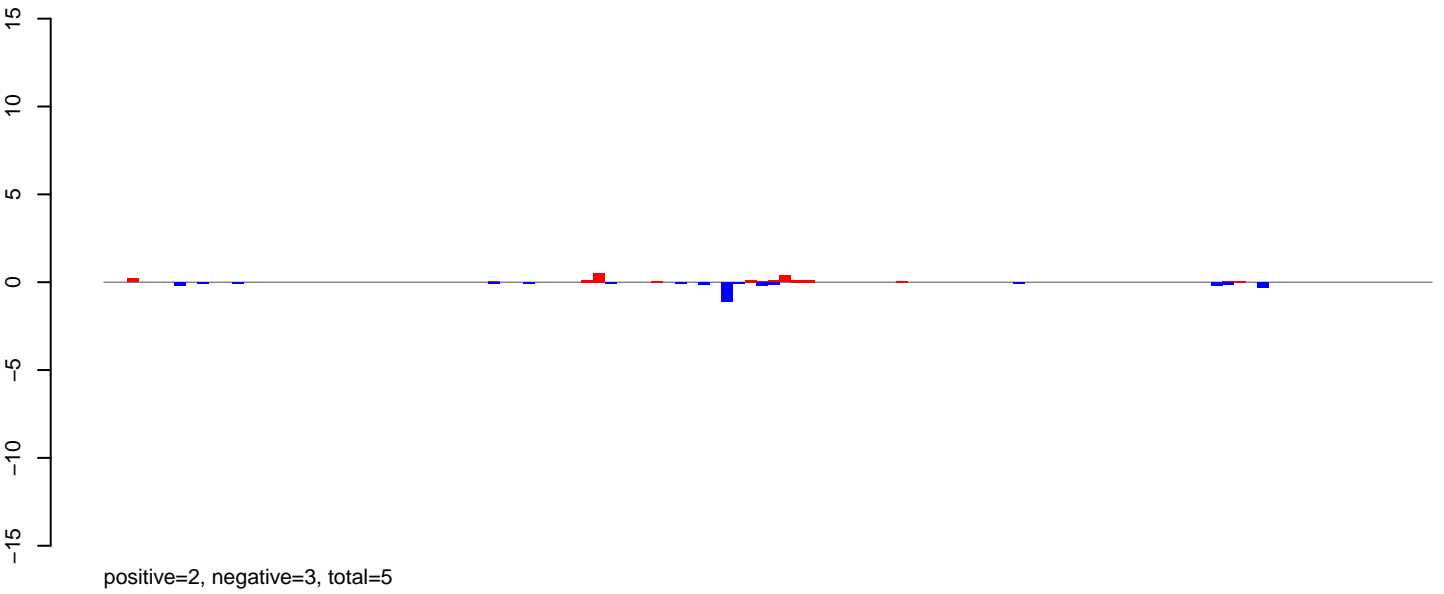


Window size=25, length=4347, TE@ltr-1\_family-5096@LTR\_Gypsy:1-4347

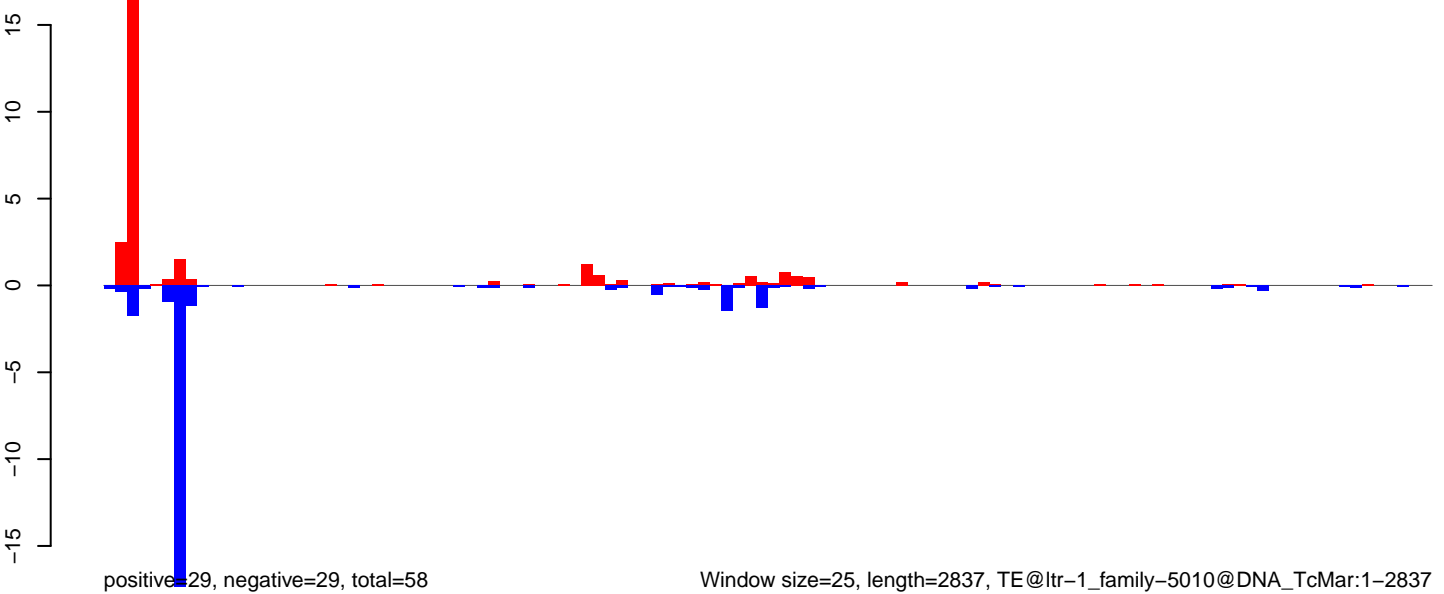
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

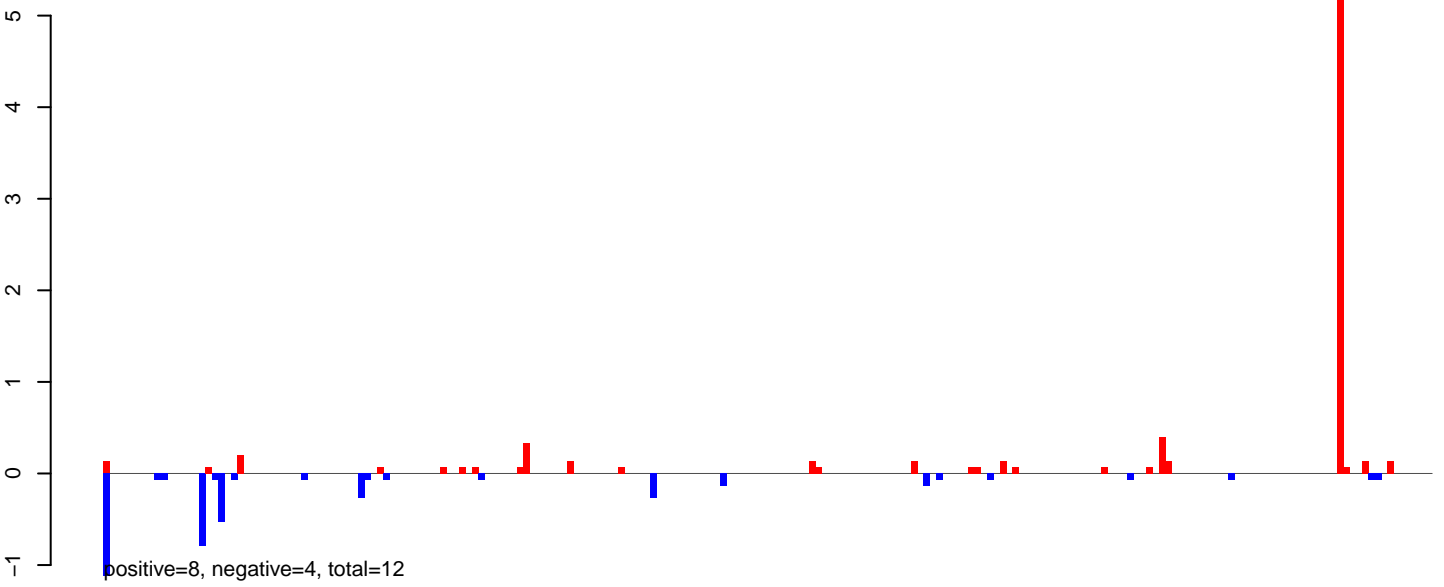


AeAlbo\_FemaleWhole\_BF\_CT.rep

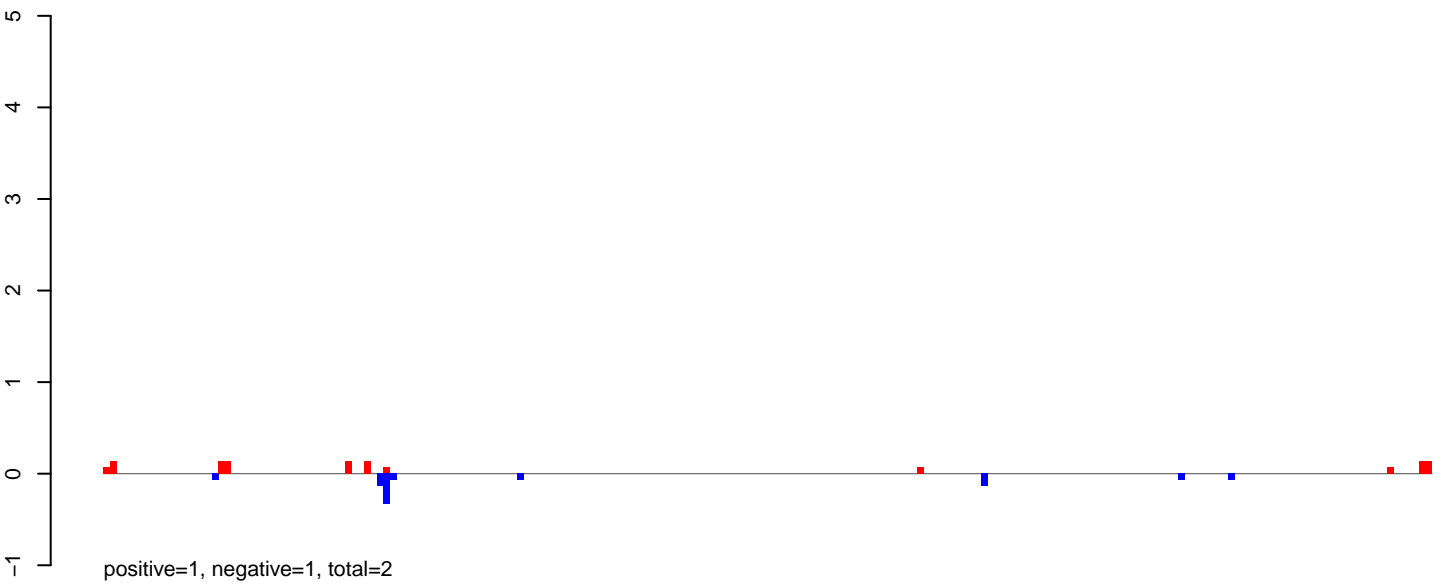


Window size=25, length=2837, TE@ltr-1\_family-5010@DNA\_TcMar:1-2837

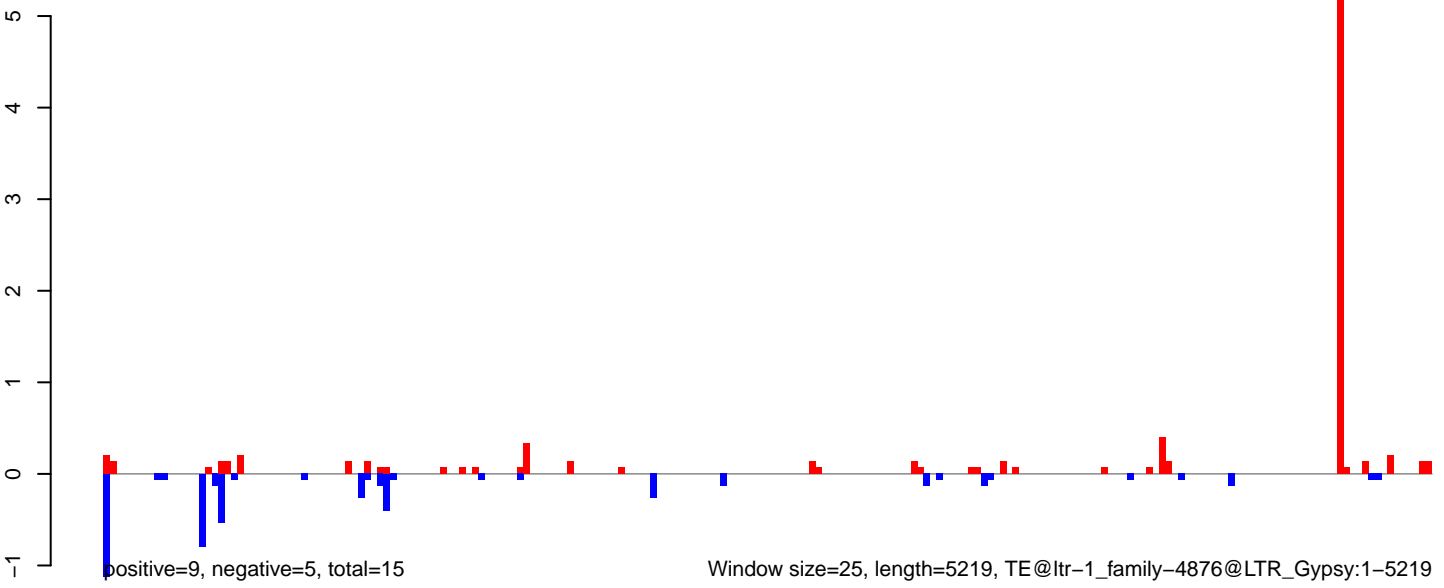
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



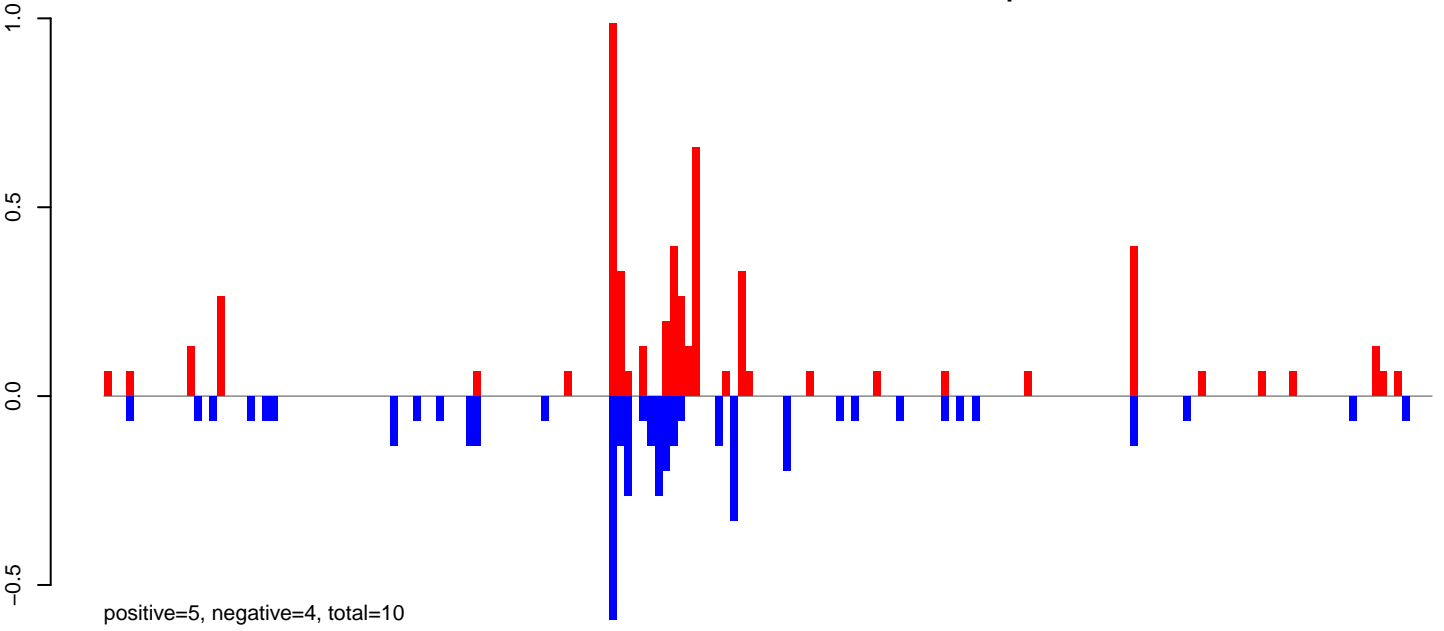
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



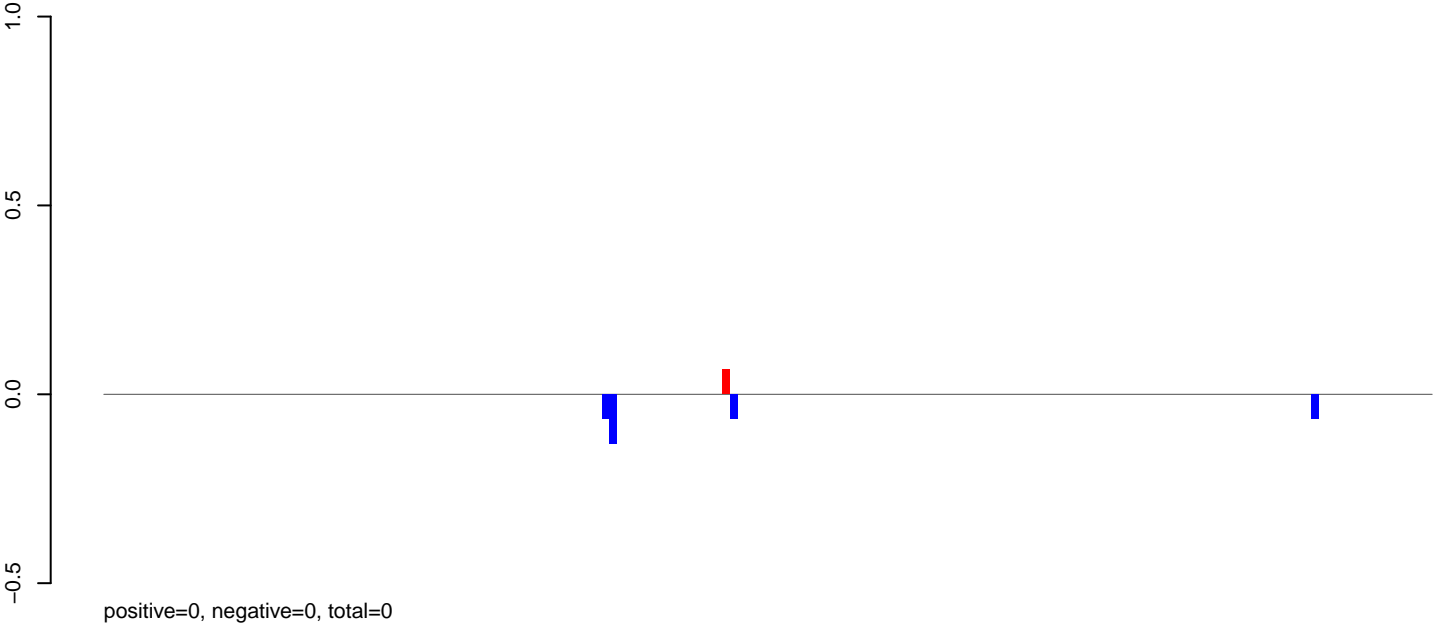
AeAlbo\_FemaleWhole\_BF\_CT.rep



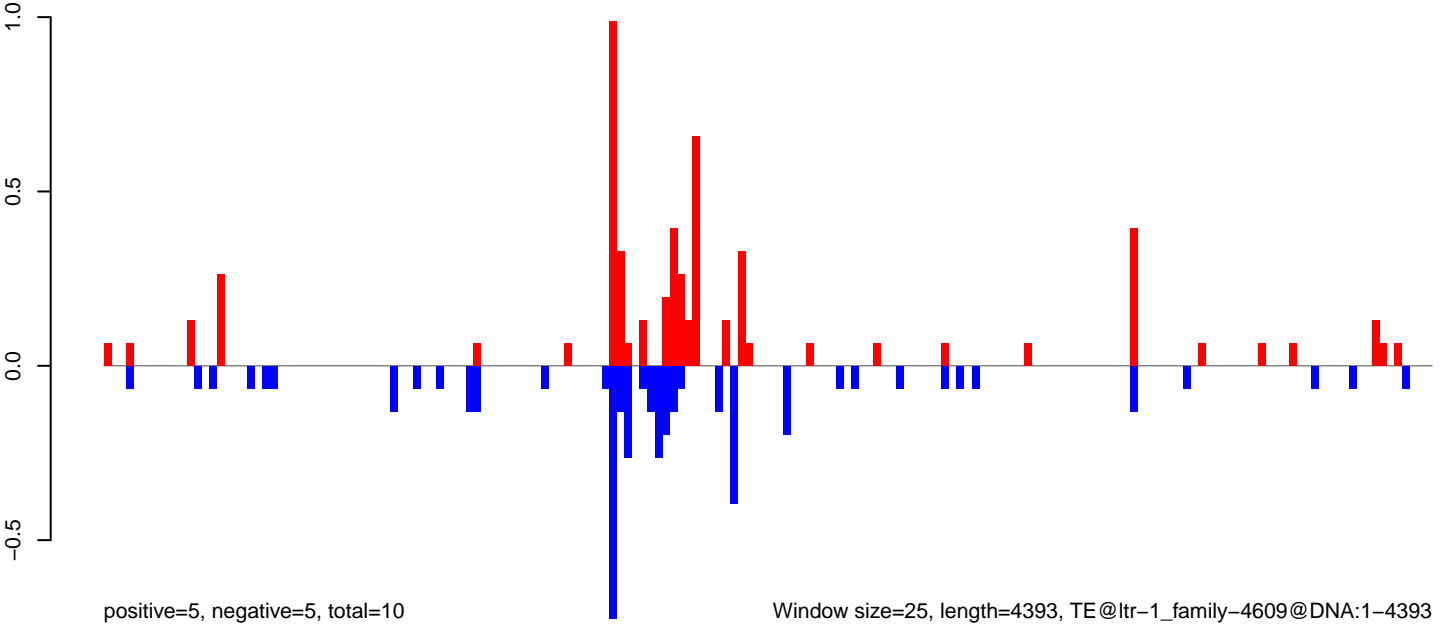
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

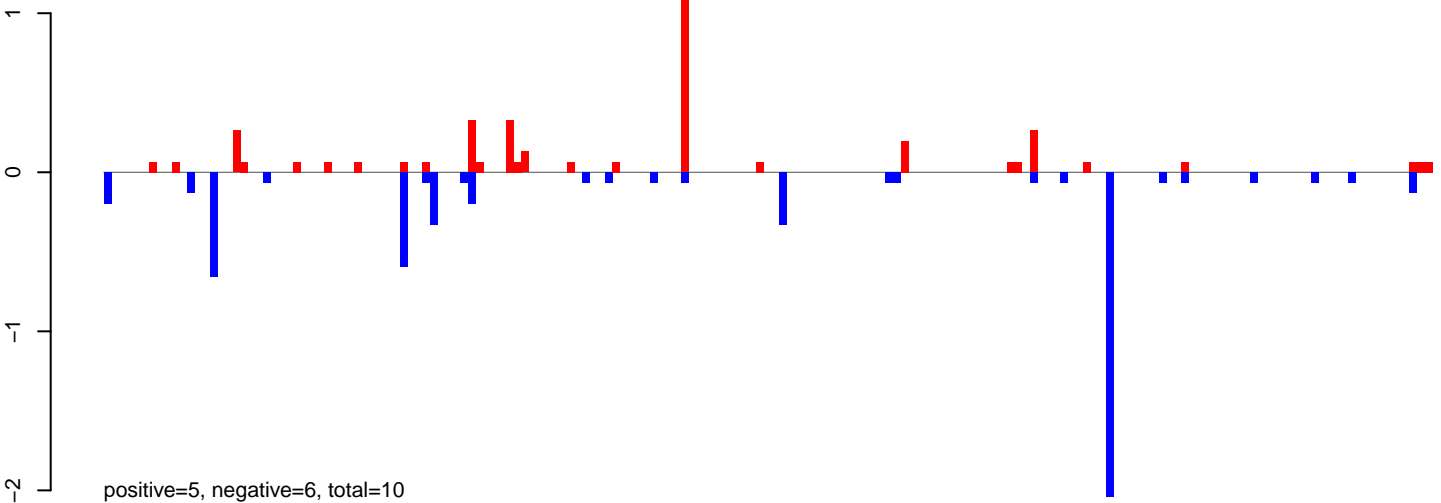


AeAlbo\_FemaleWhole\_BF\_CT.rep

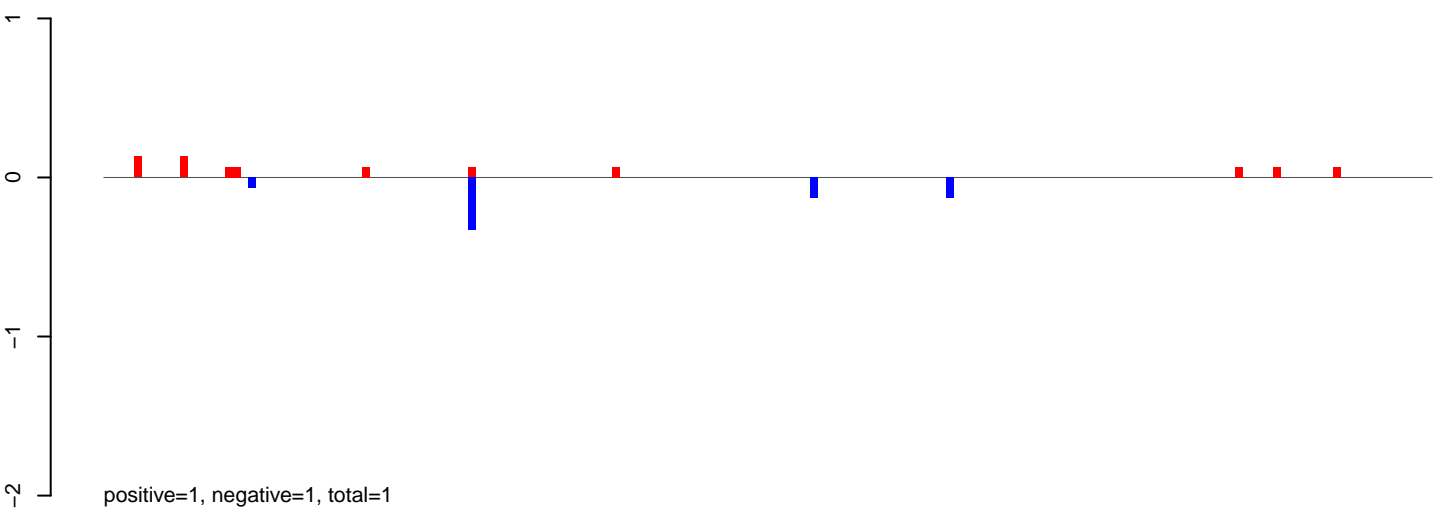


Window size=25, length=4393, TE@ltr-1\_family-4609@DNA:1-4393

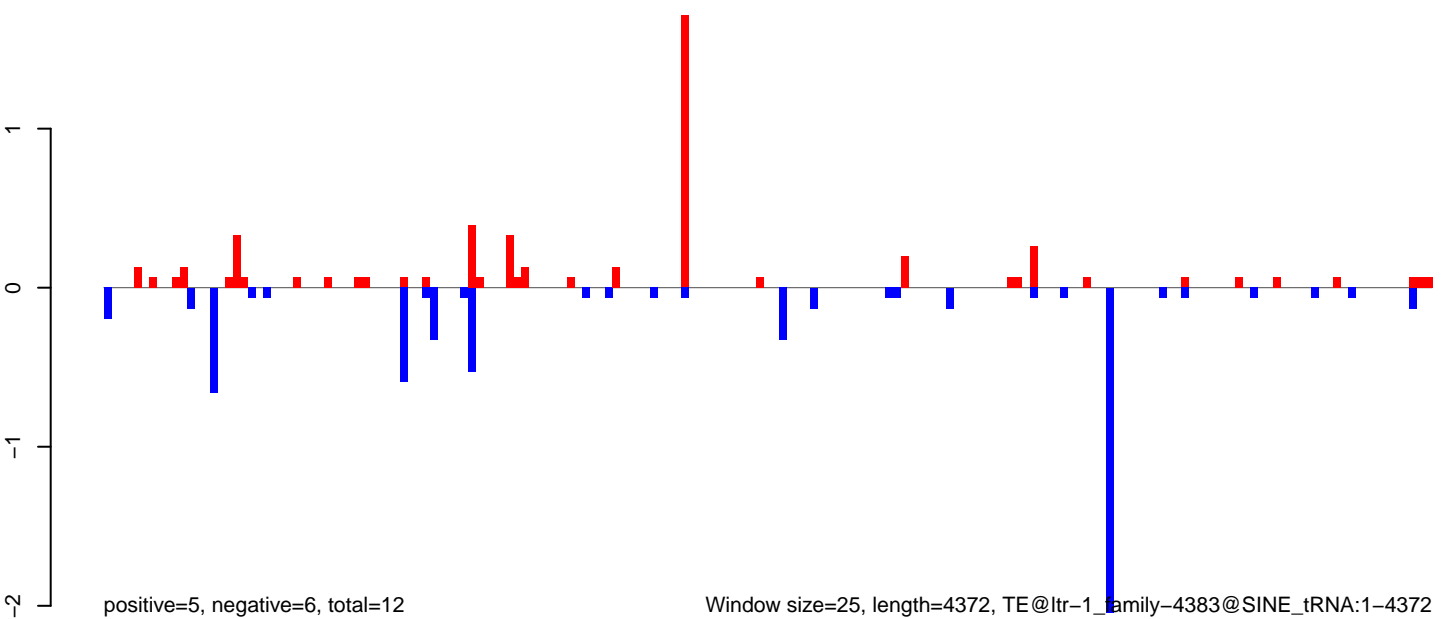
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



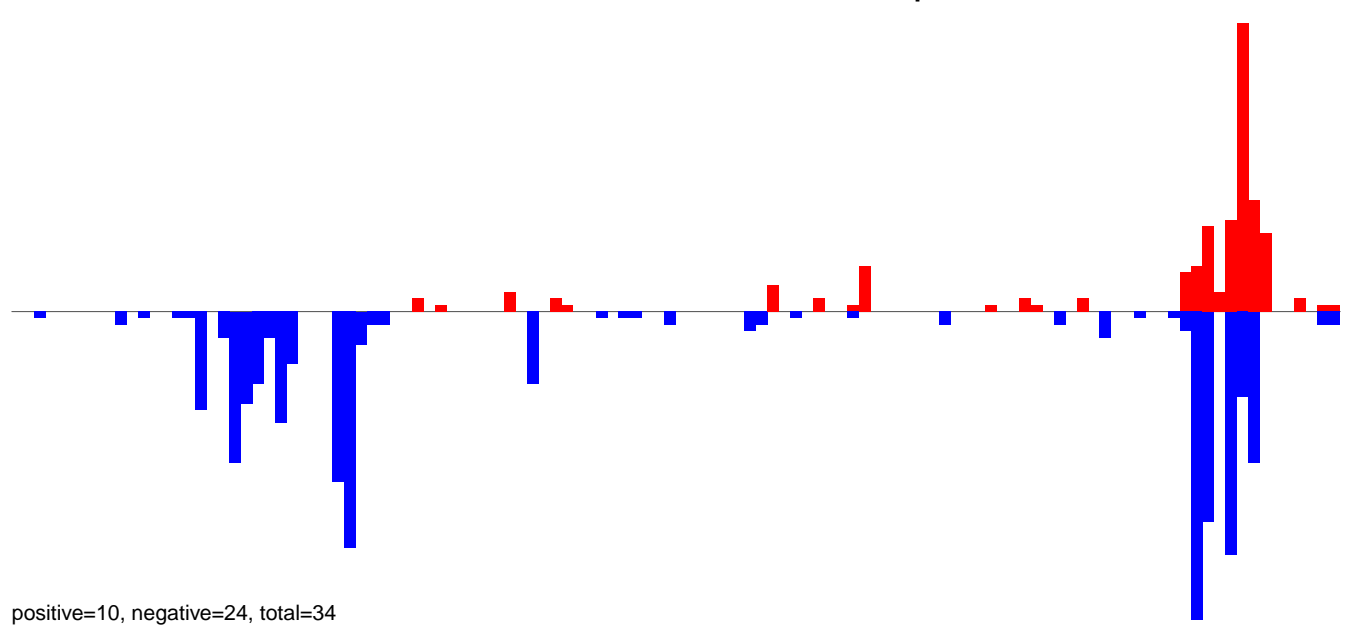
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=4372, TE@ltr-1\_family-4383@SINE\_tRNA:1-4372



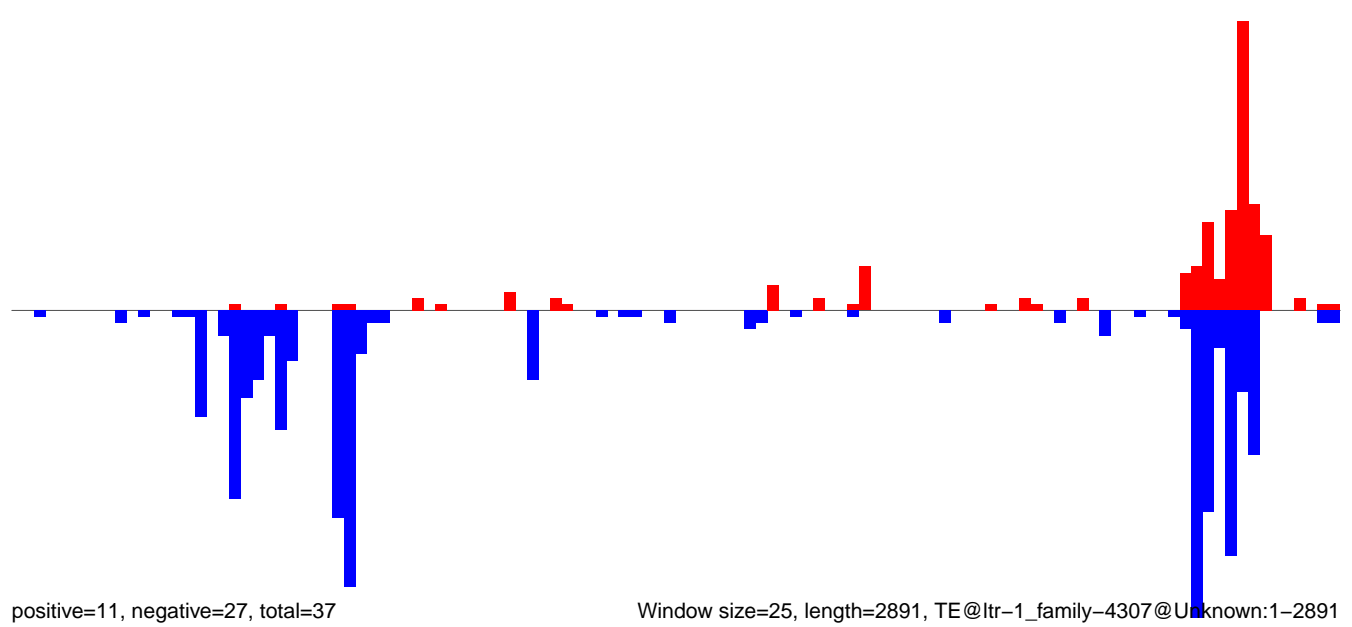
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

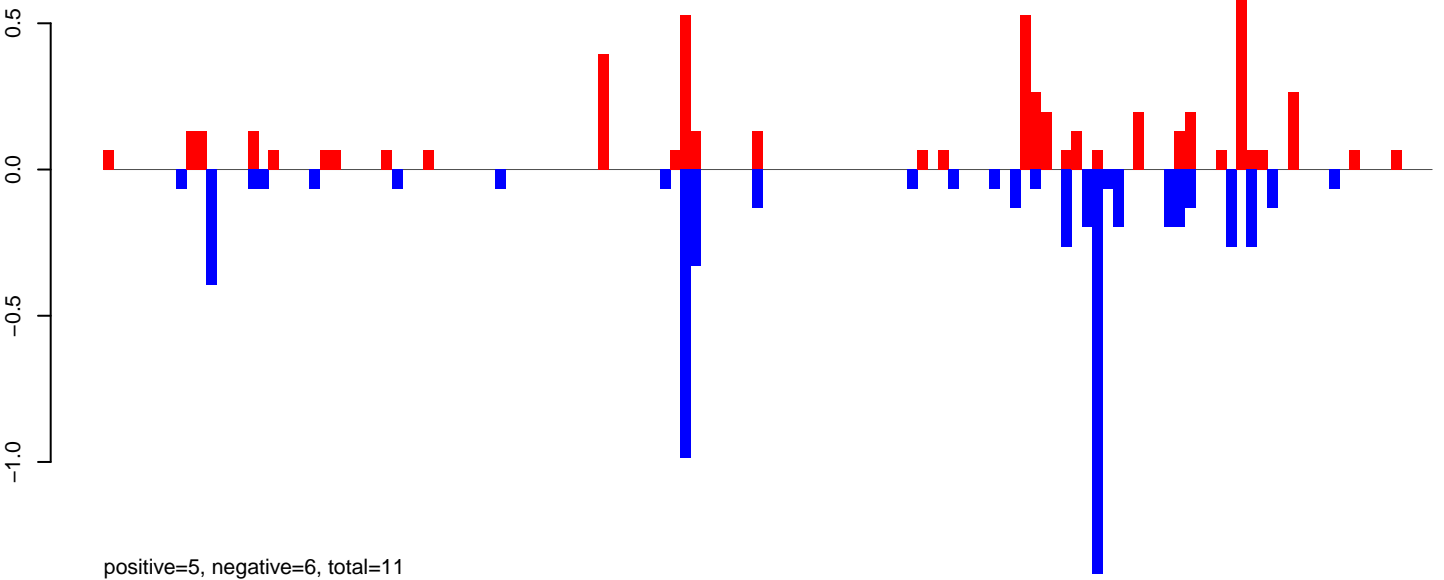


AeAlbo\_FemaleWhole\_BF\_CT.rep

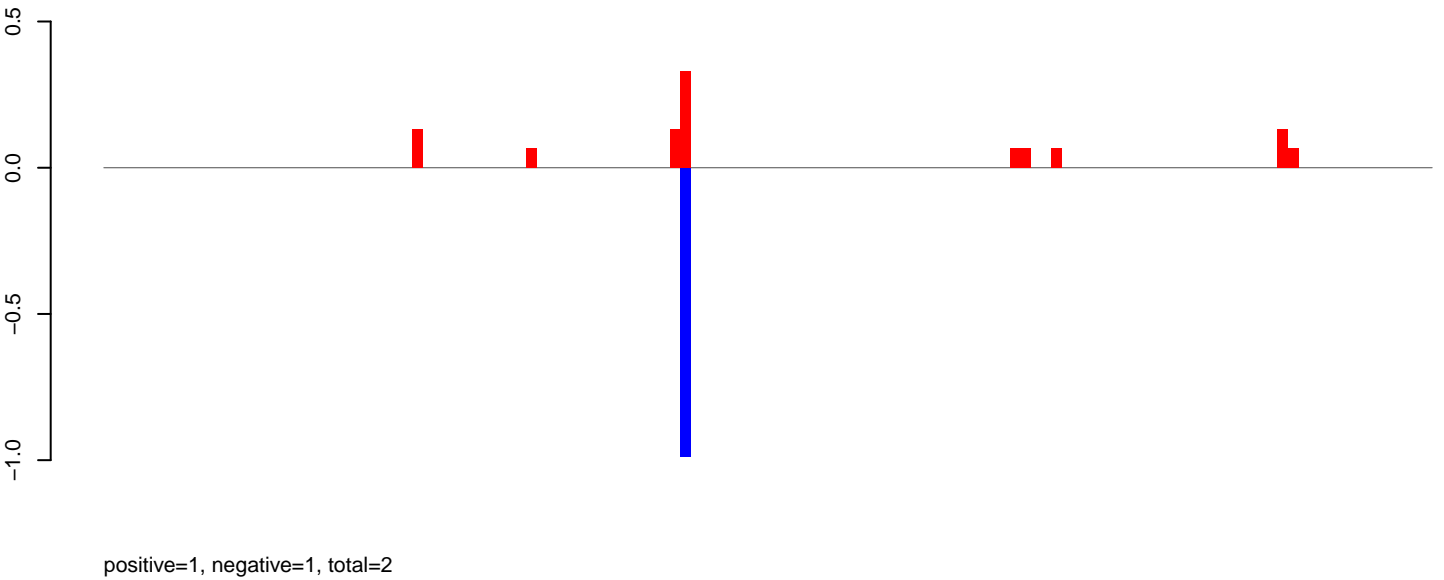


Window size=25, length=2891, TE@ltr-1\_family-4307@Unknown:1-2891

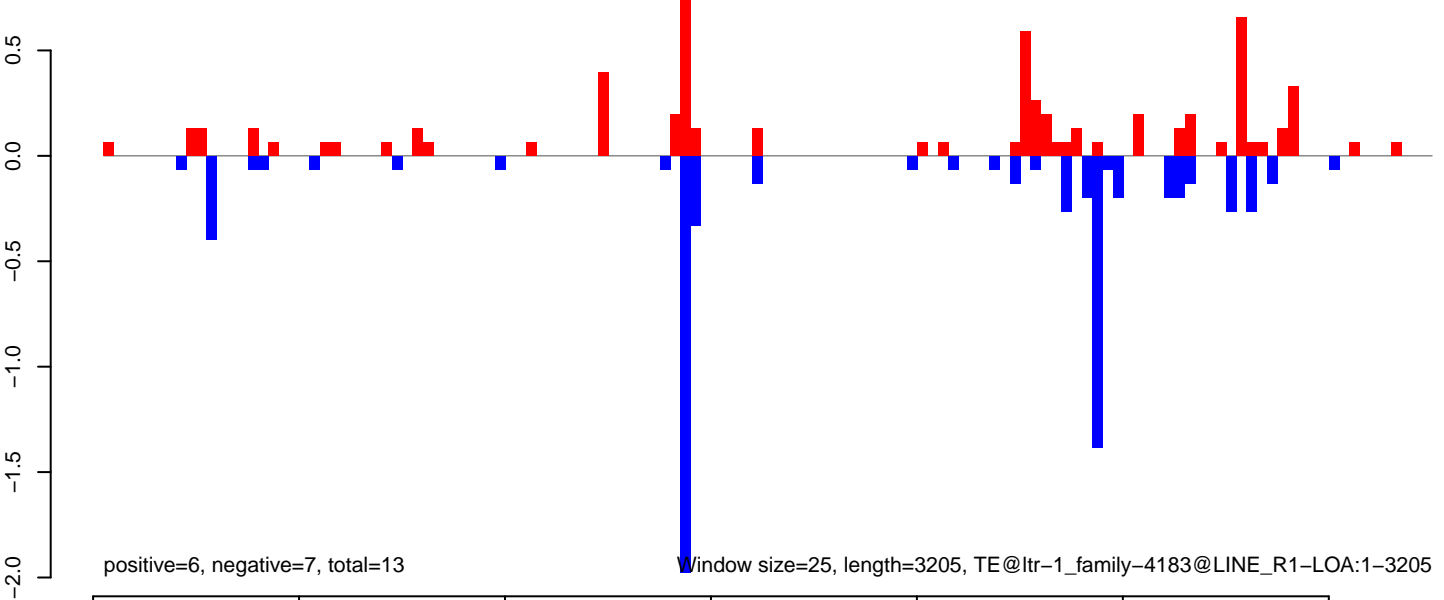
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



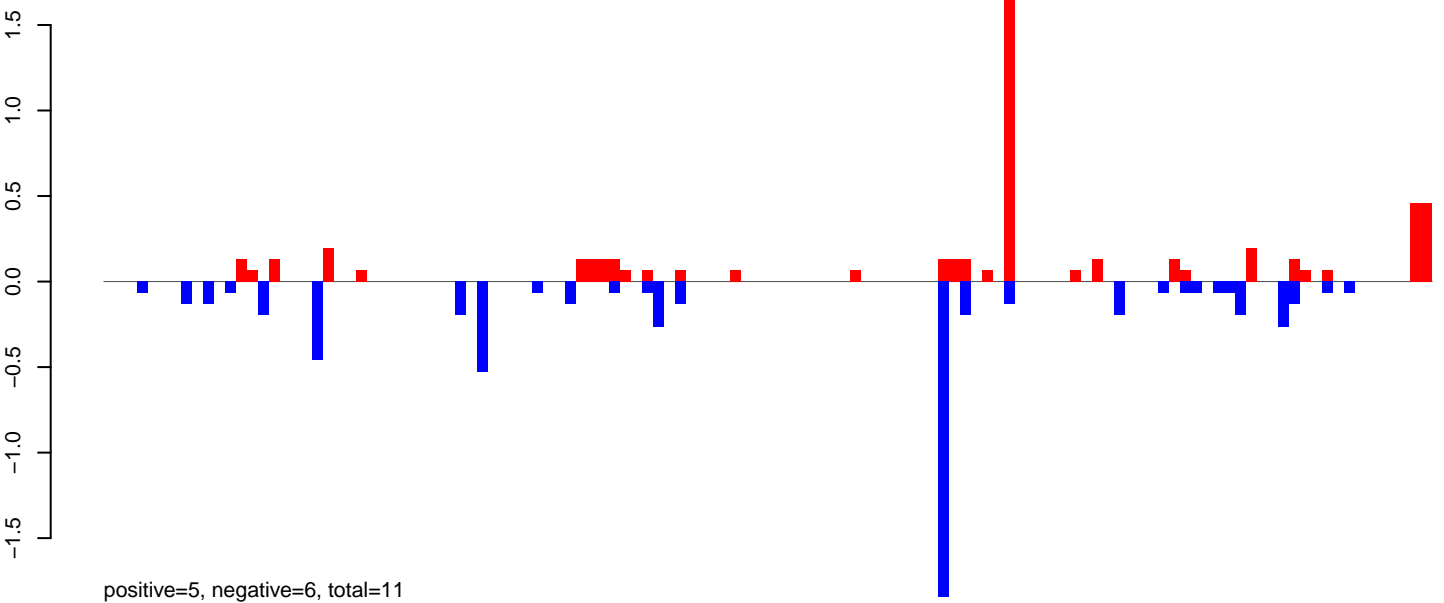
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



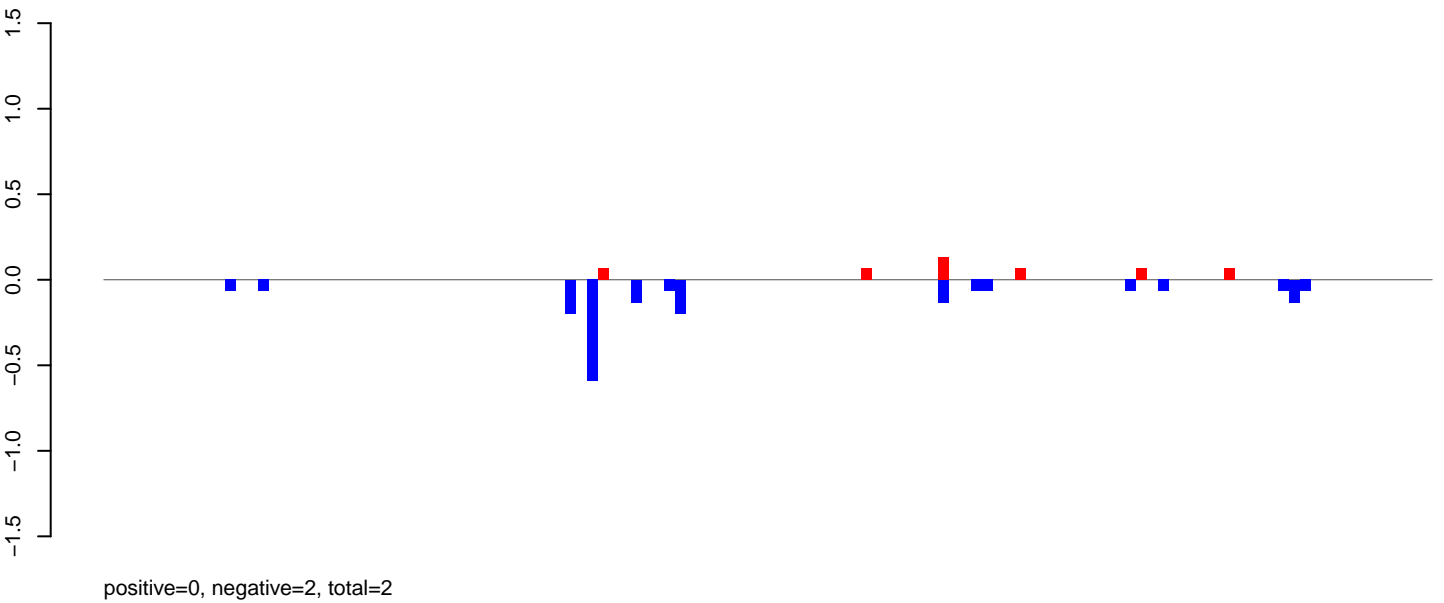
AeAlbo\_FemaleWhole\_BF\_CT.rep



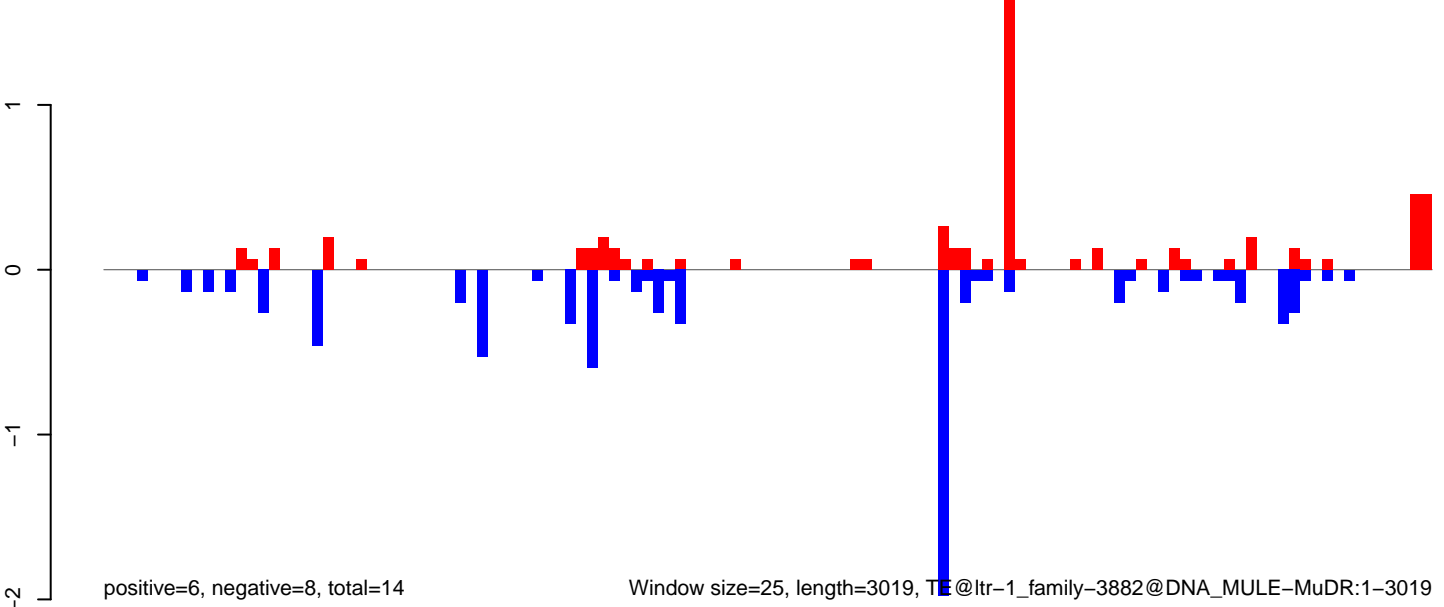
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

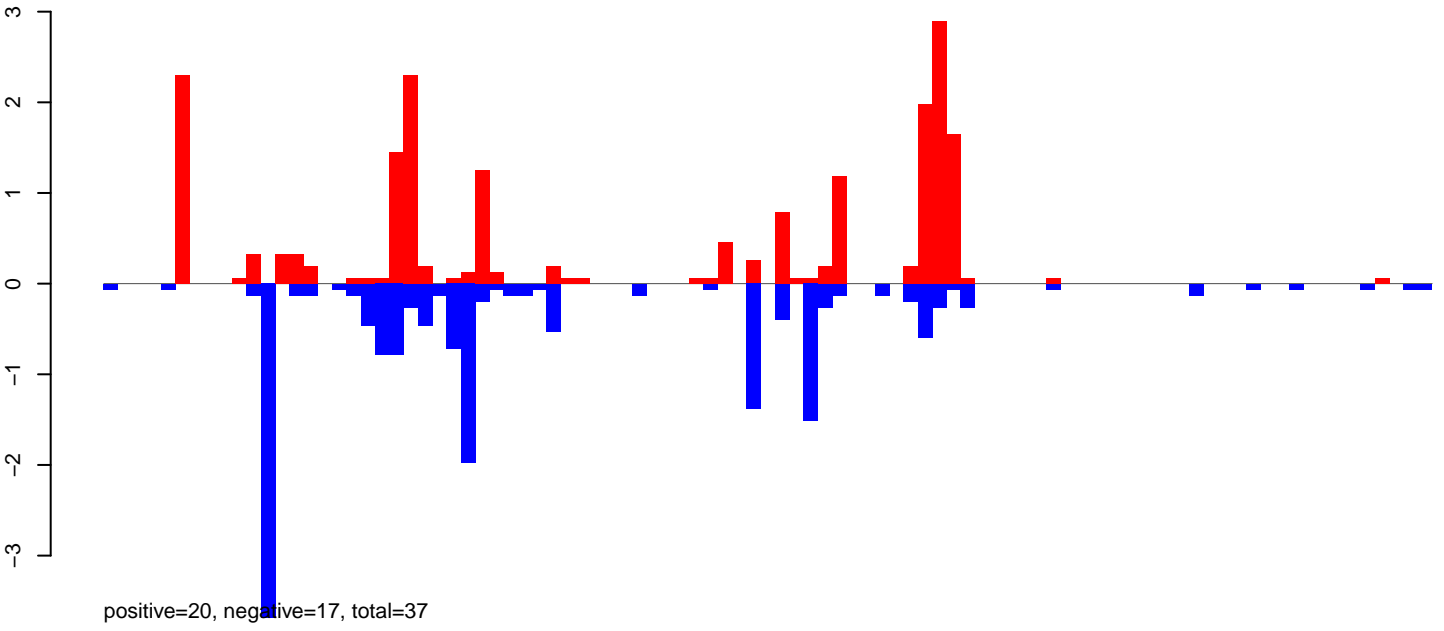


AeAlbo\_FemaleWhole\_BF\_CT.rep

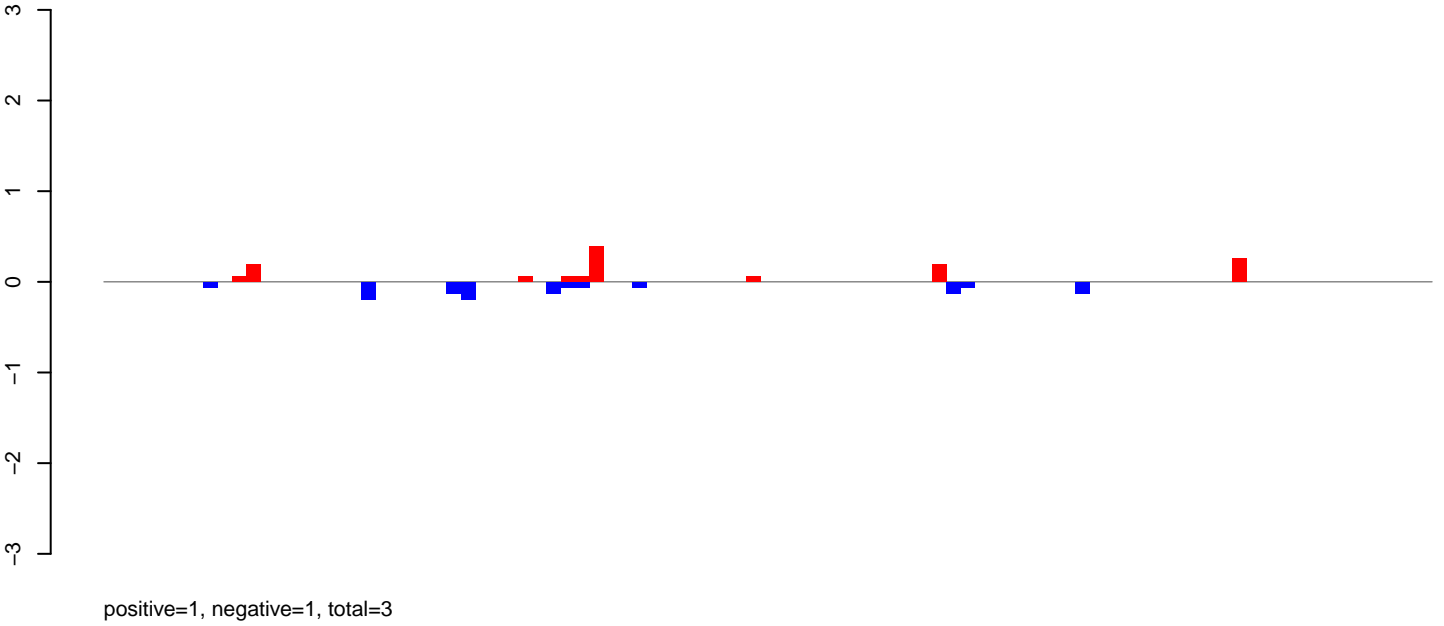


Window size=25, length=3019, TE @ltr-1\_family-3882@DNA\_MULE-MuDR:1-3019

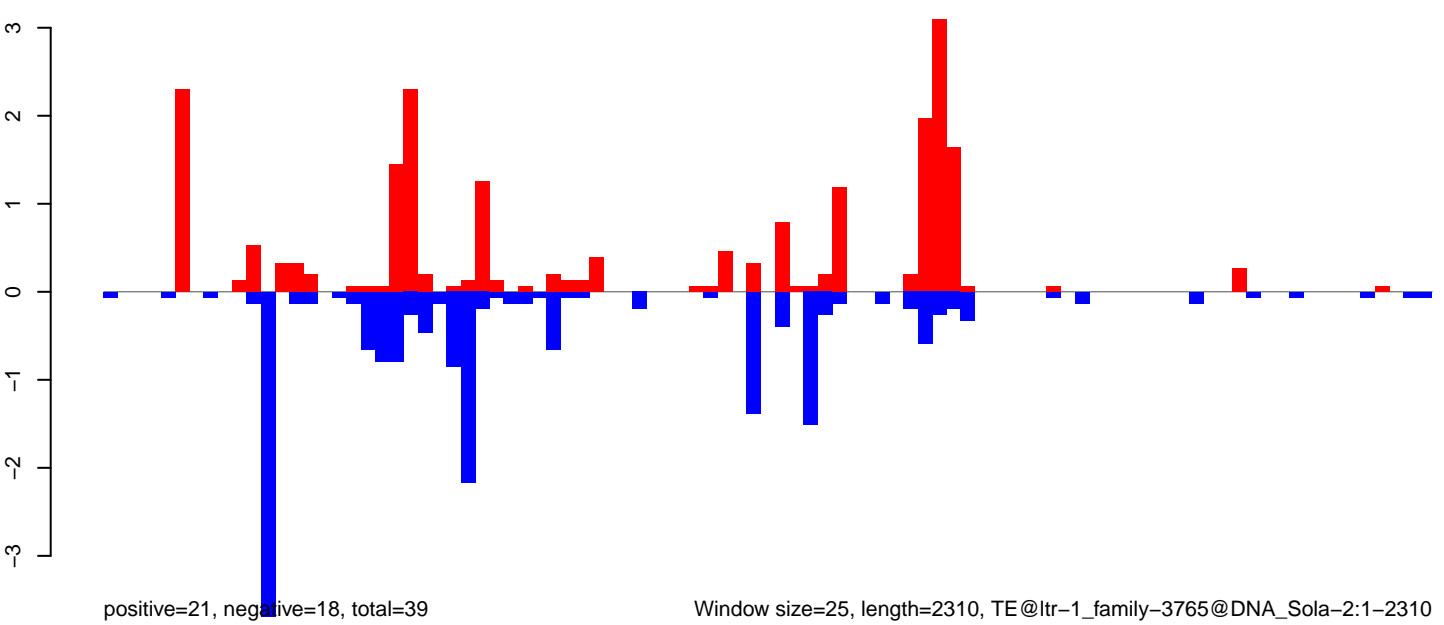
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

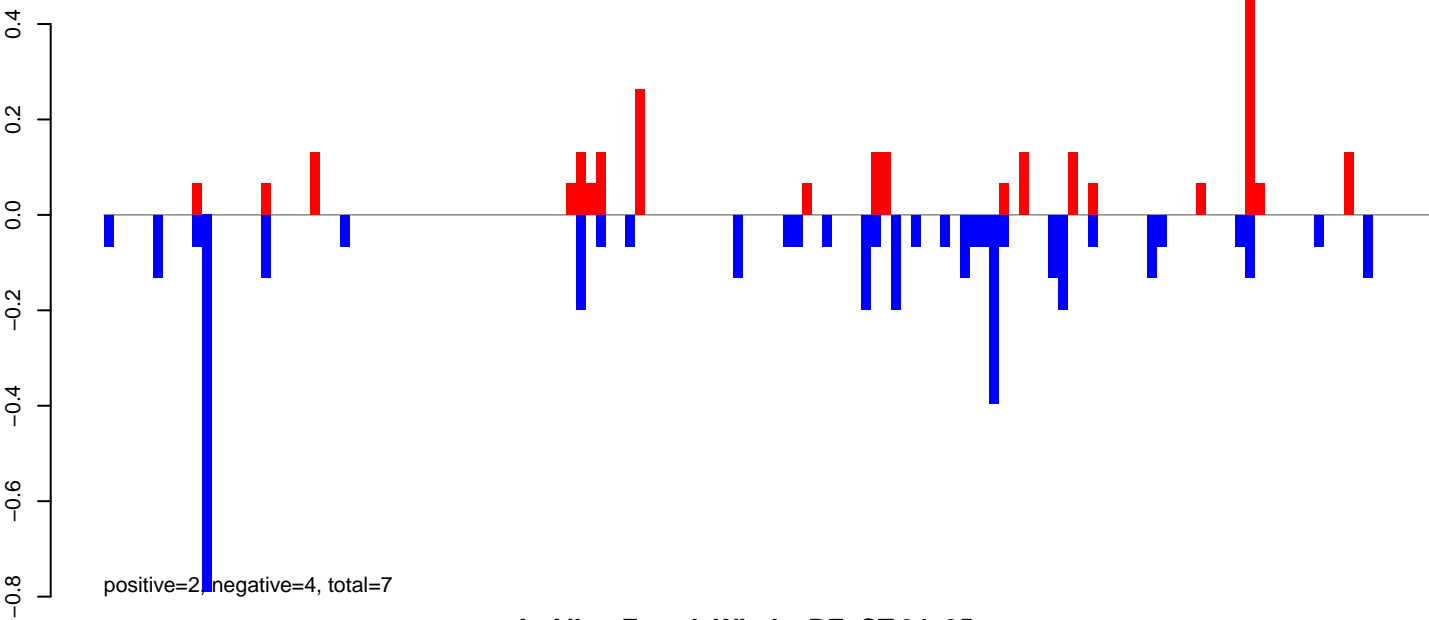


AeAlbo\_FemaleWhole\_BF\_CT.rep

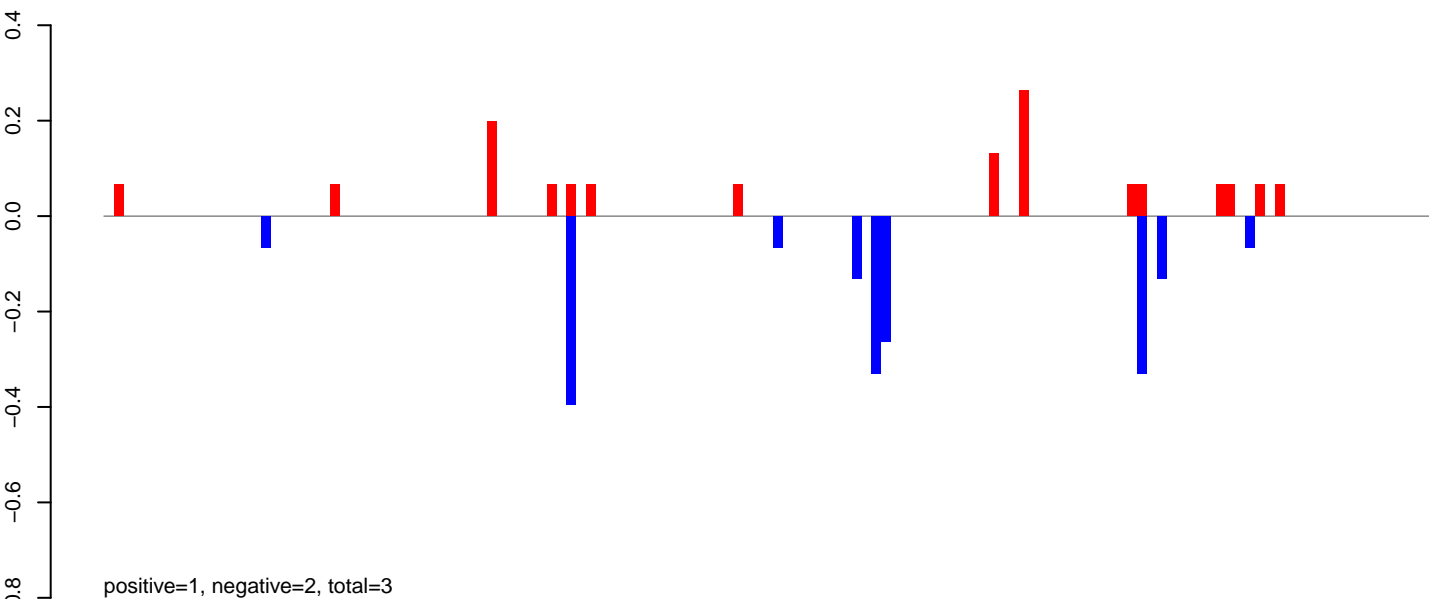


Window size=25, length=2310, TE@ltr-1\_family-3765@DNA\_Sola-2:1-2310

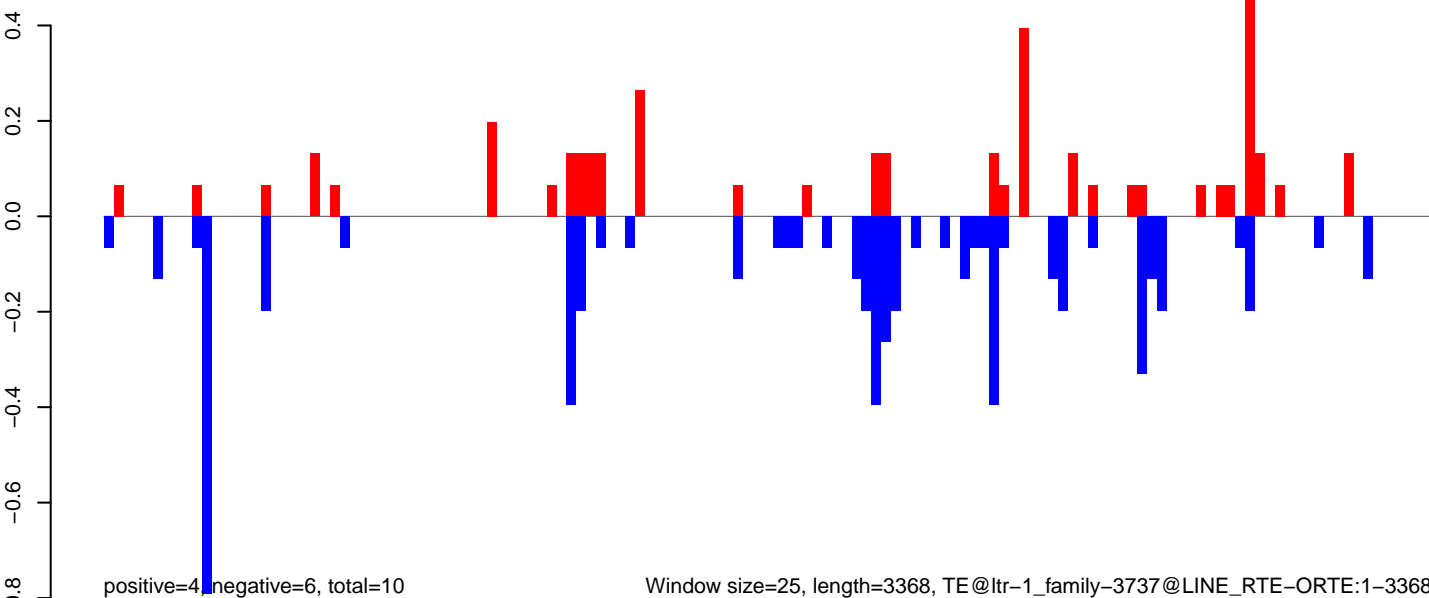
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

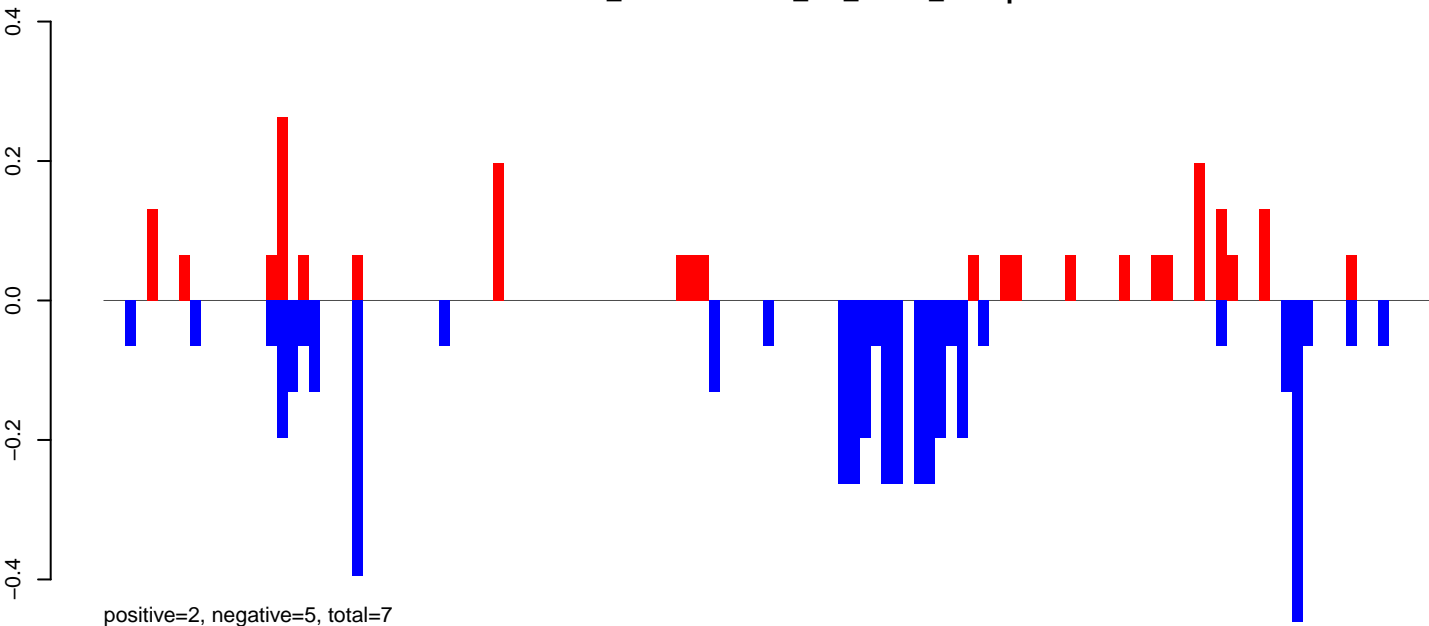


AeAlbo\_FemaleWhole\_BF\_CT.rep

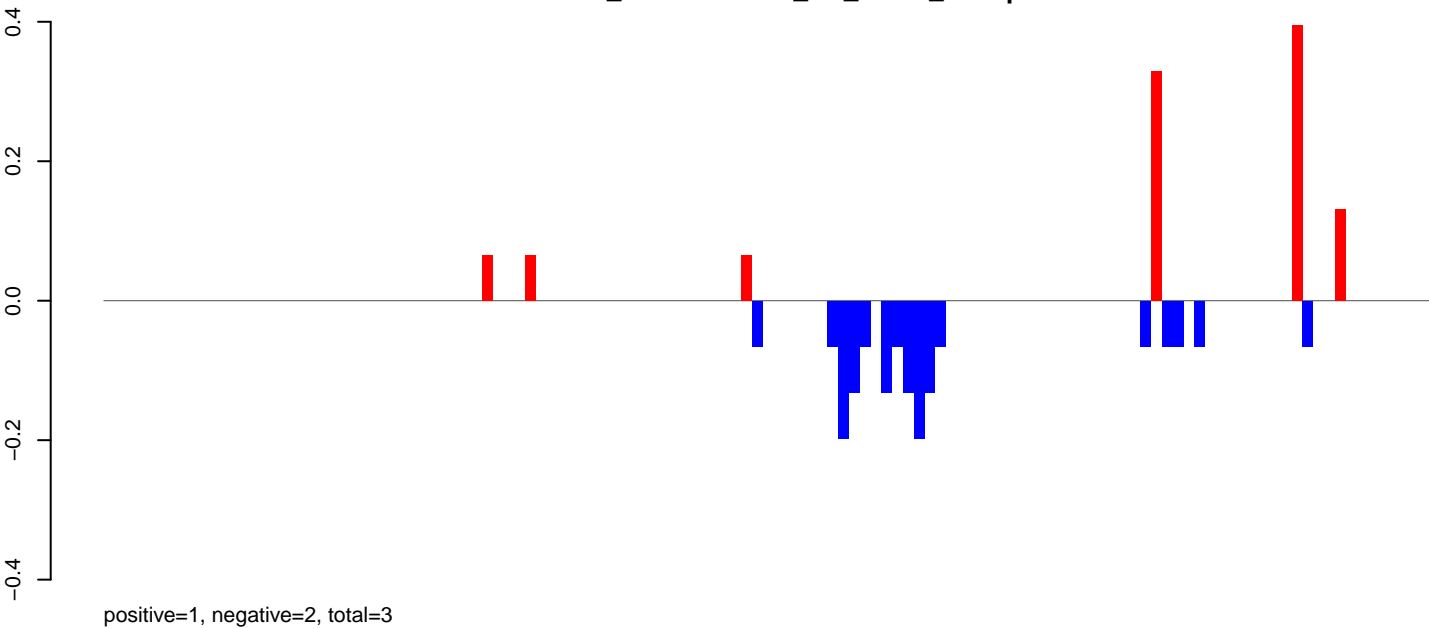


Window size=25, length=3368, TE@ltr-1\_family-3737@LINE RTE-ORTE:1-3368

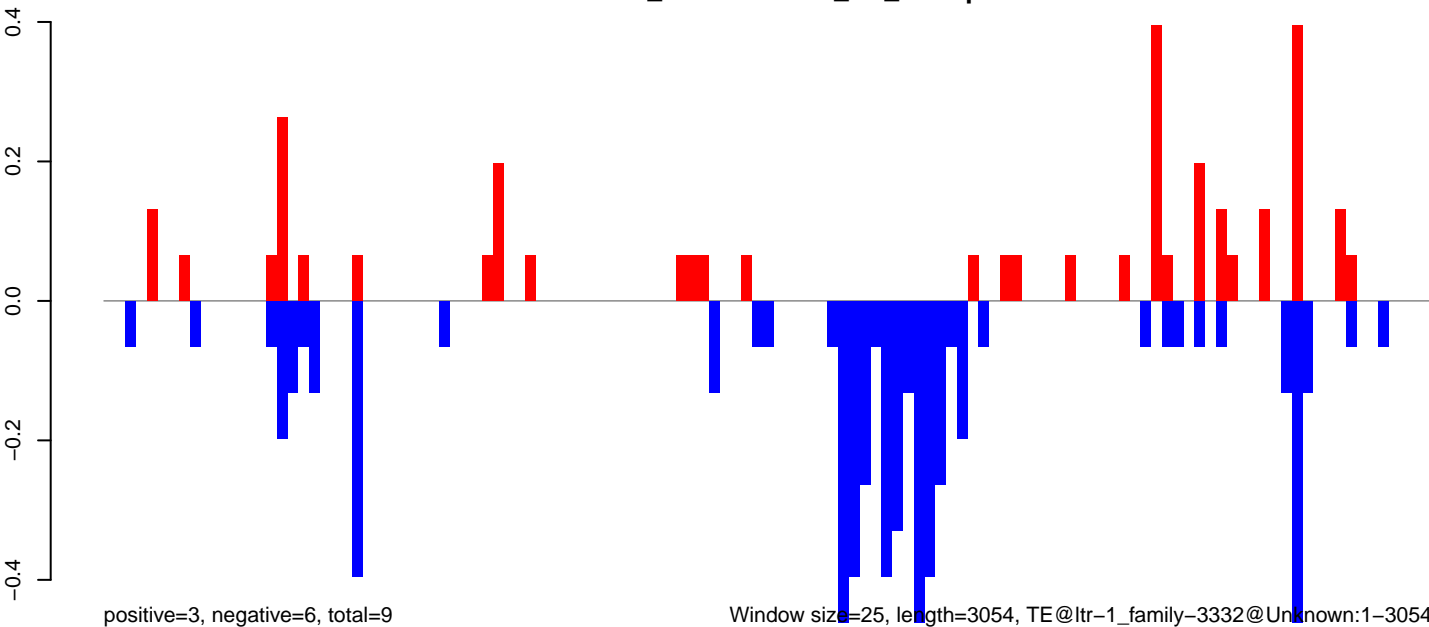
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



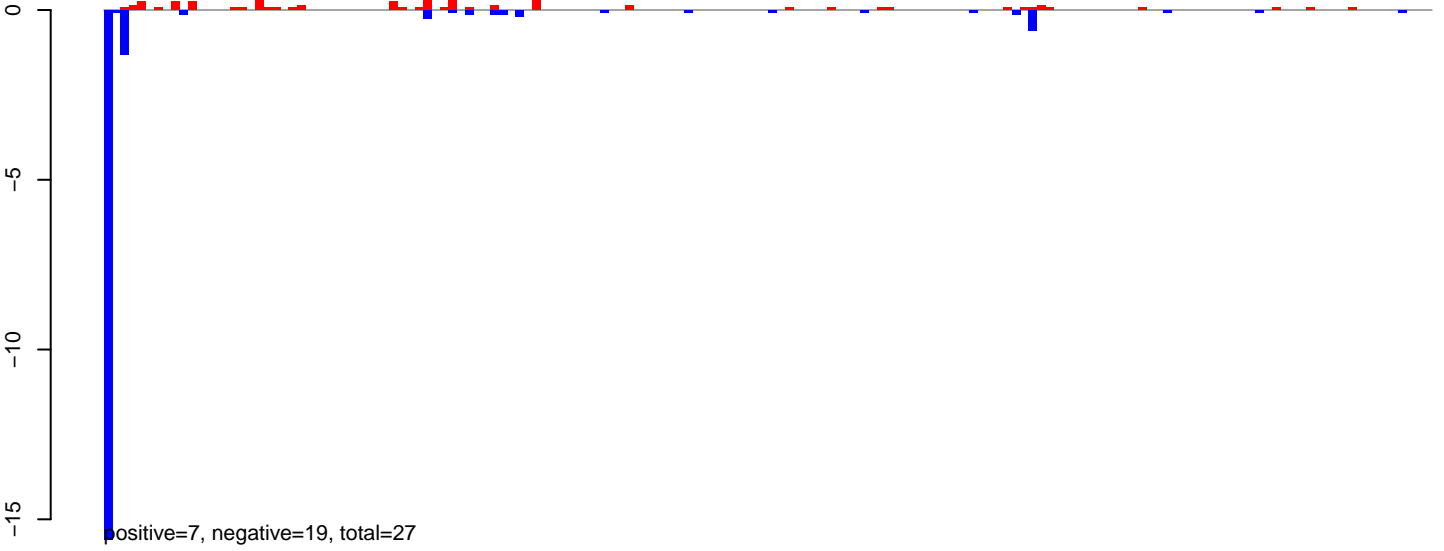
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



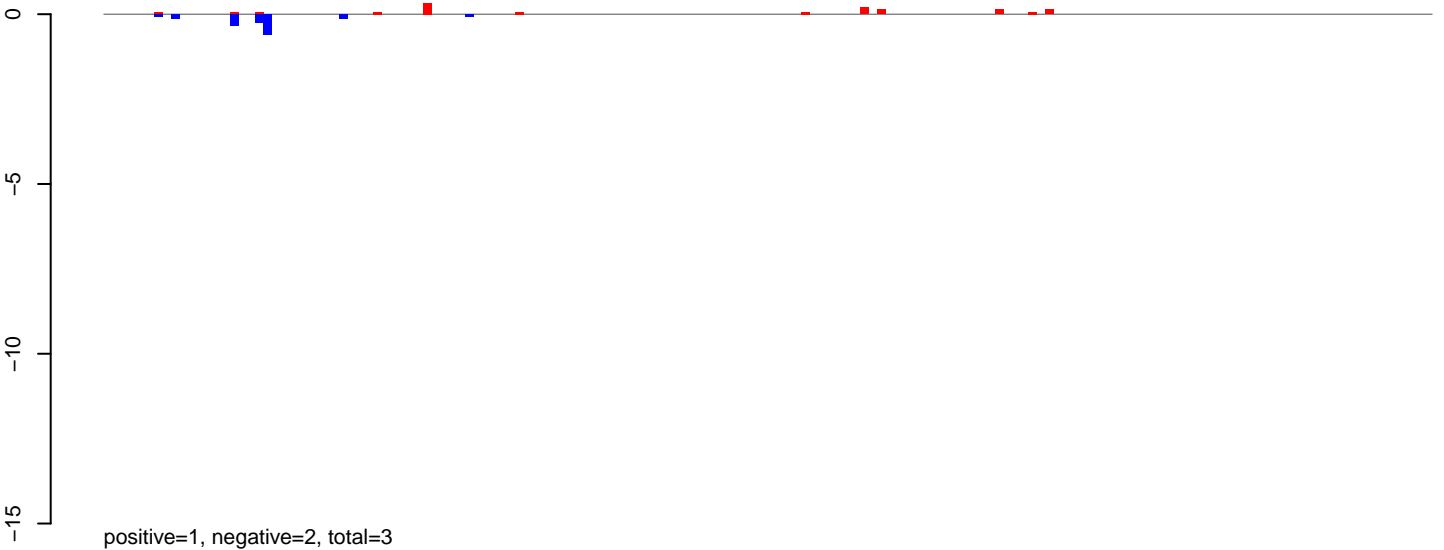
AeAlbo\_FemaleWhole\_BF\_CT.rep



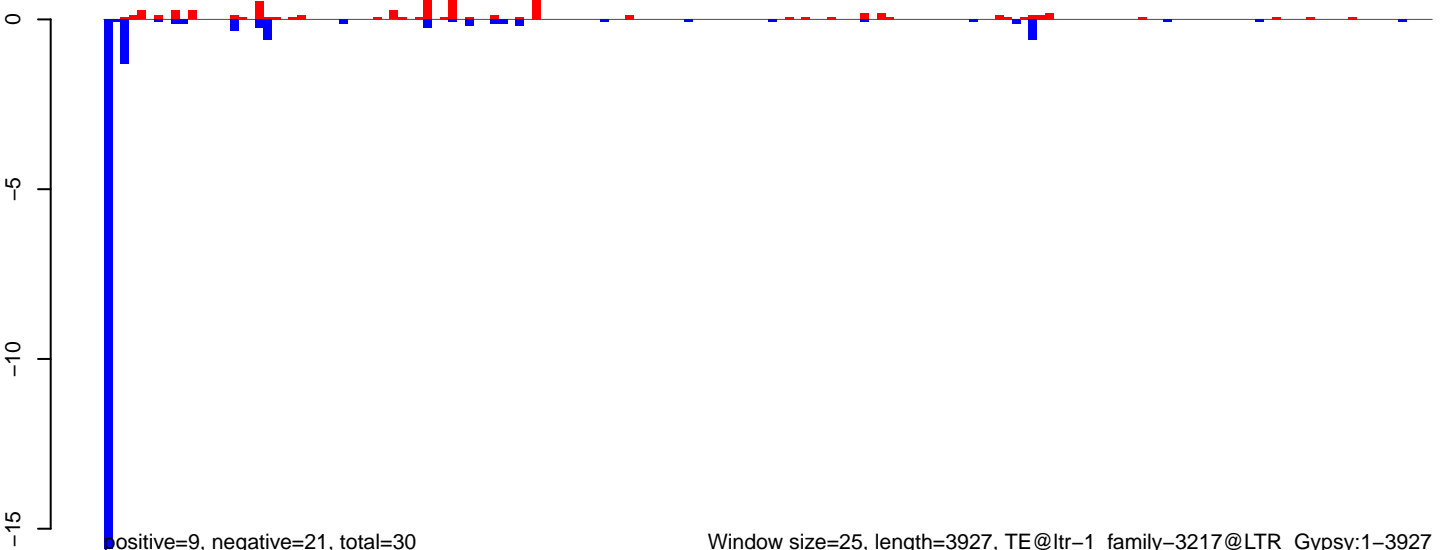
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



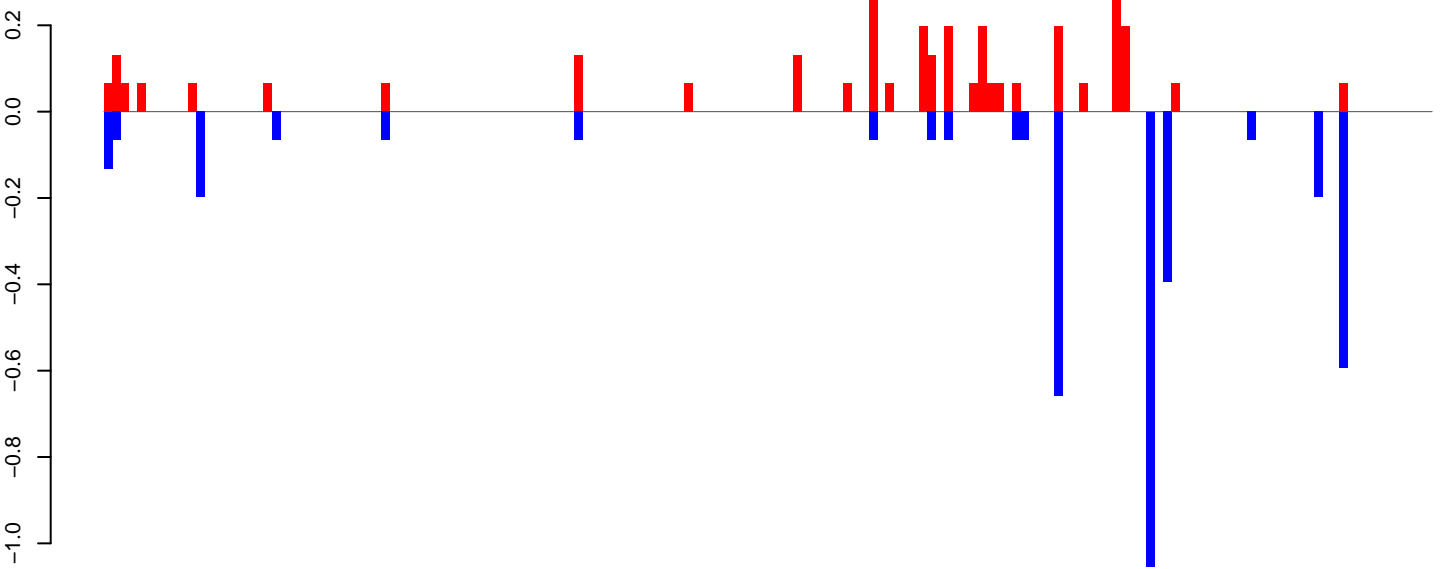
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=3927, TE@ltr-1\_family-3217@LTR\_Gypsy:1-3927

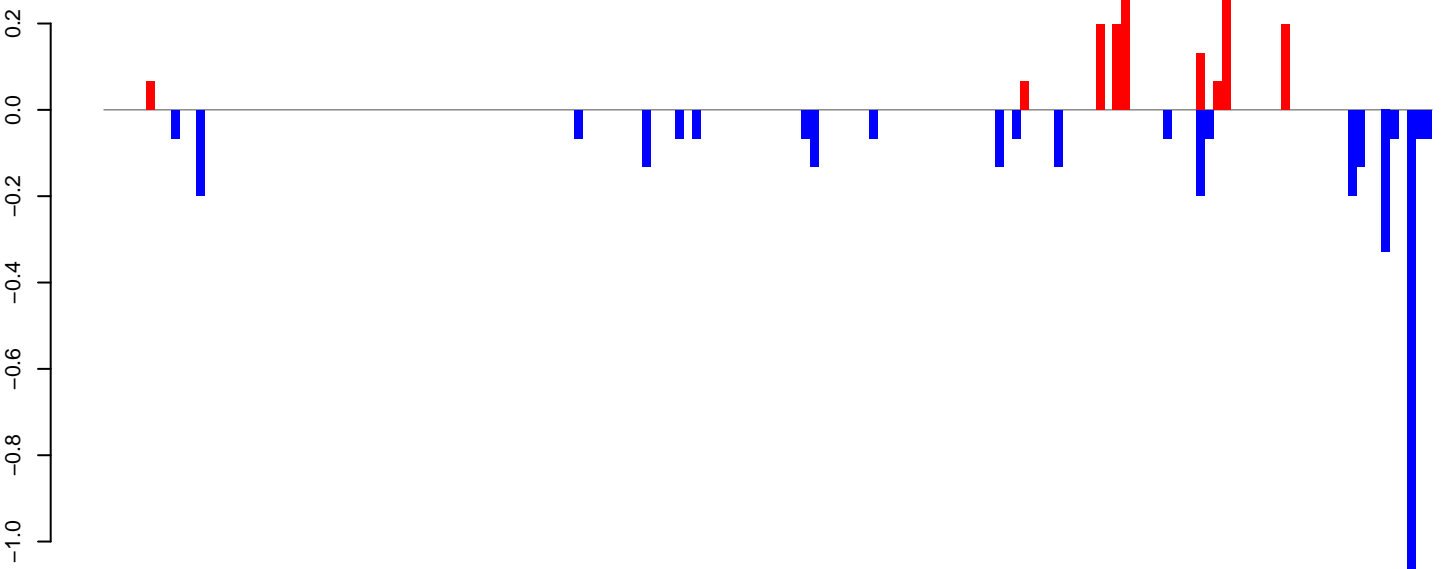
0 1000 2000 3000 4000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



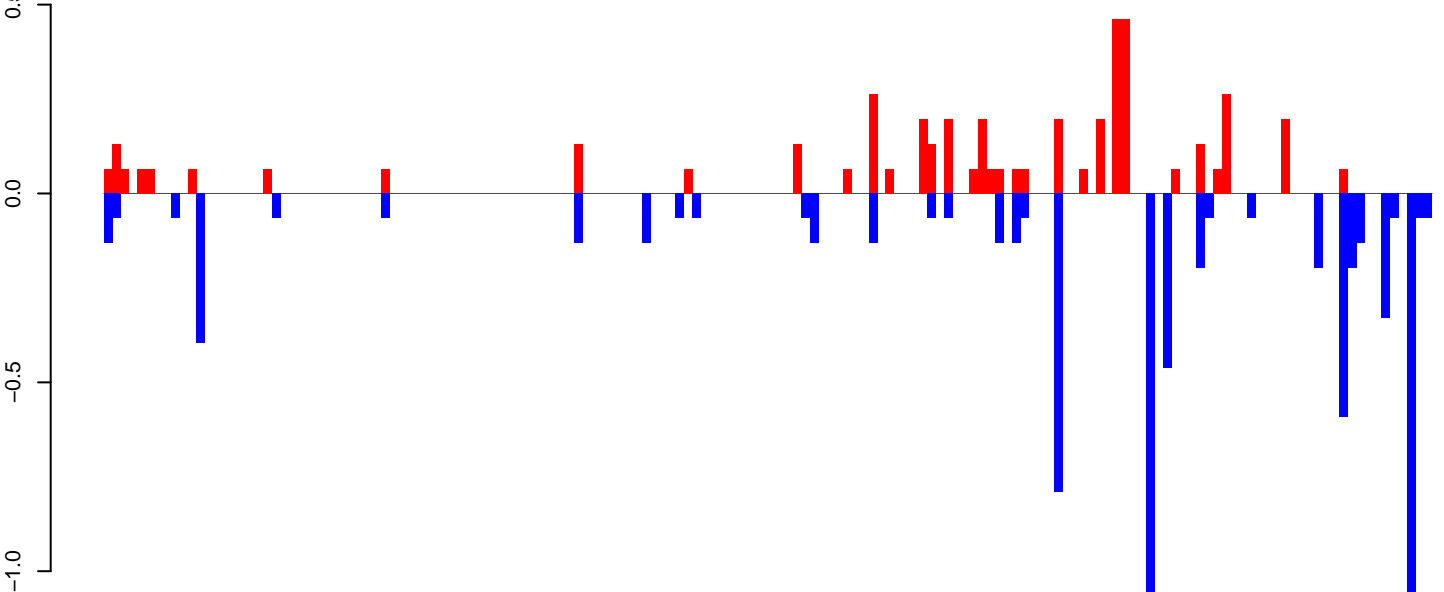
positive=3, negative=4, total=7

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=5

AeAlbo\_FemaleWhole\_BF\_CT.rep



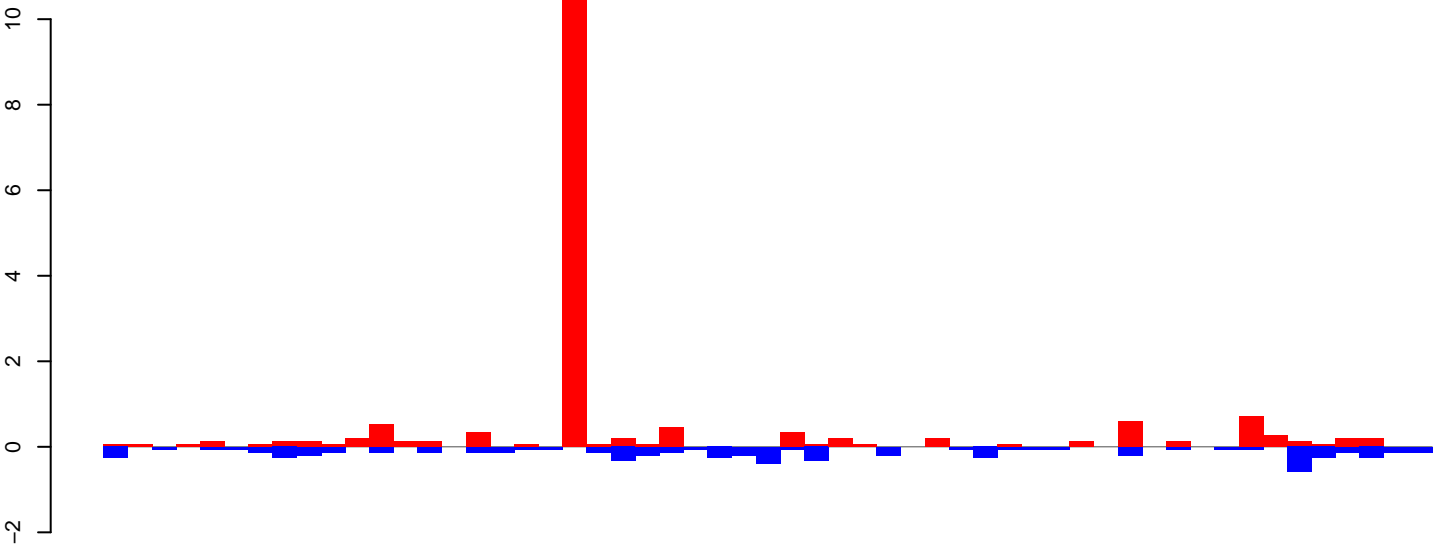
positive=5, negative=7, total=12

Window size=25, length=3944, TE@rnd-6\_family-427@LTR\_Gypsy:1-3944

0 1000 2000 3000 4000

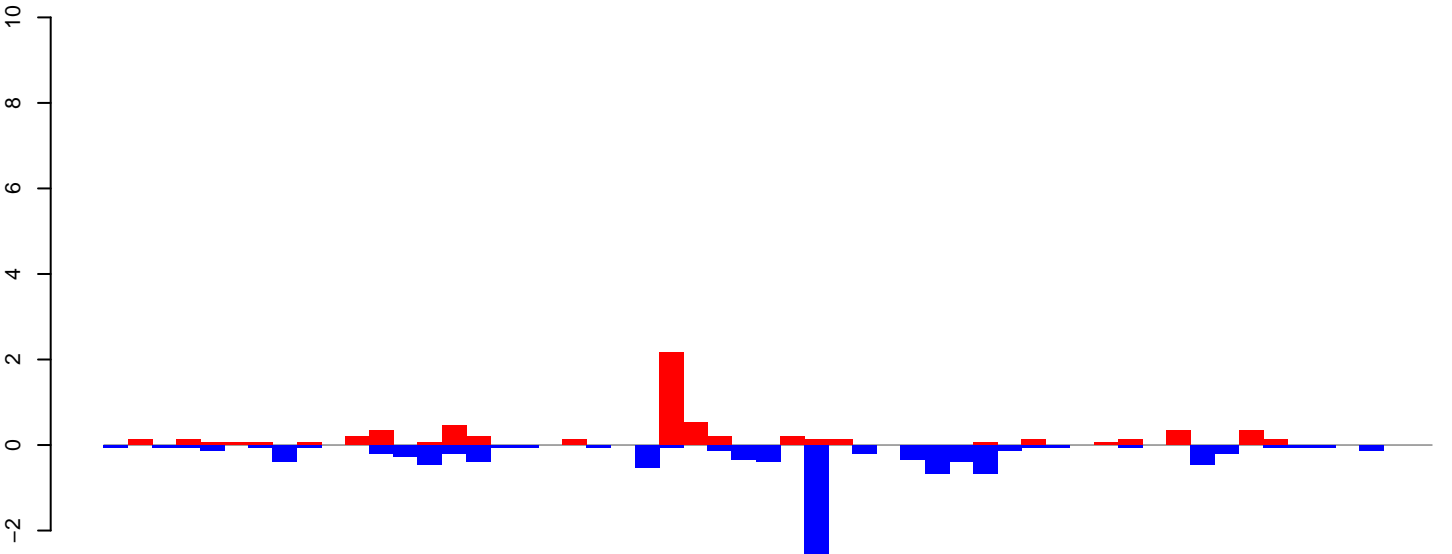


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



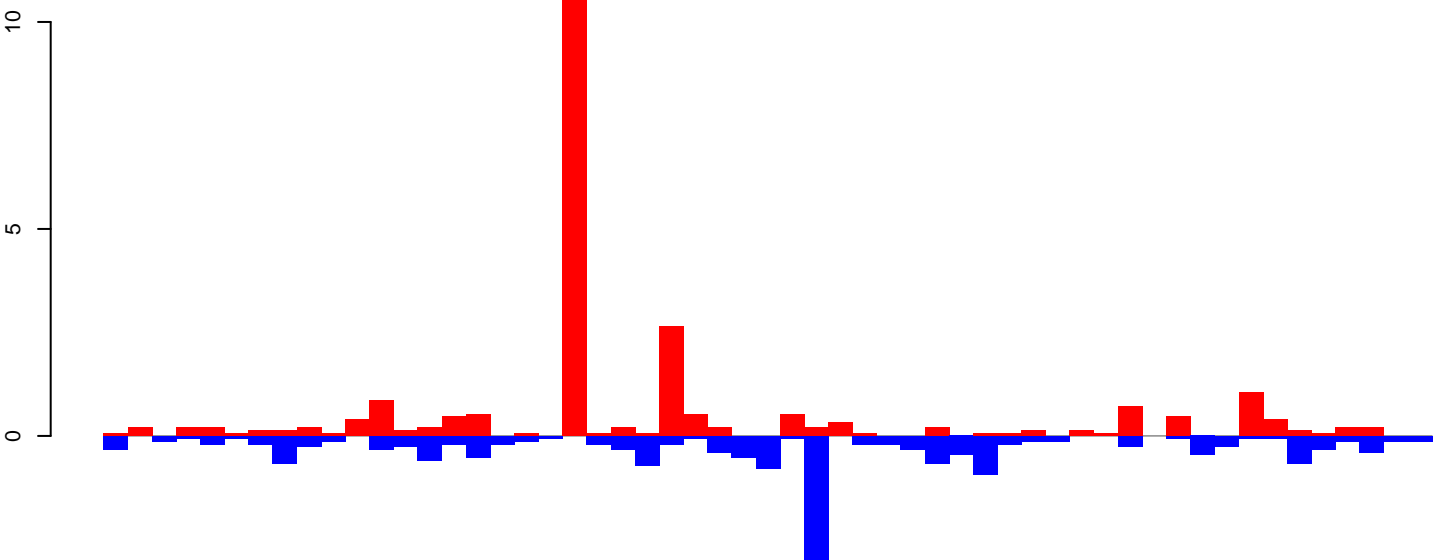
positive=17, negative=7, total=24

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=11, total=17

AeAlbo\_FemaleWhole\_BF\_CT.rep

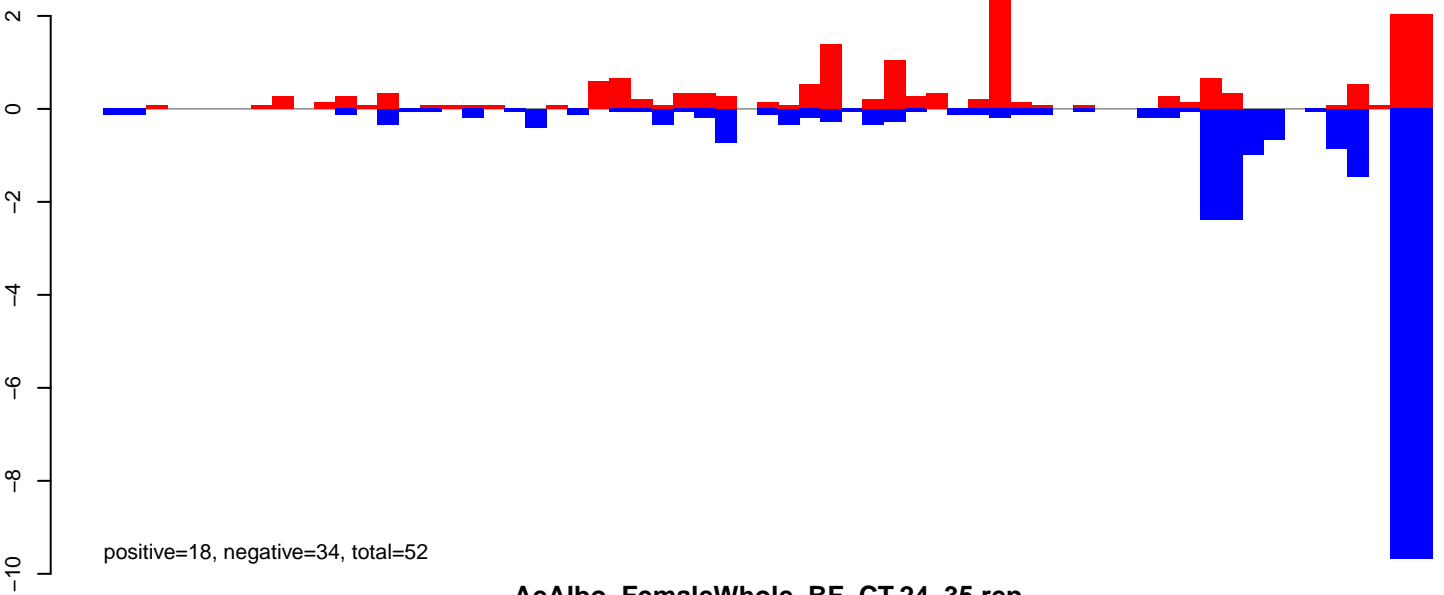


positive=24, negative=17, total=41

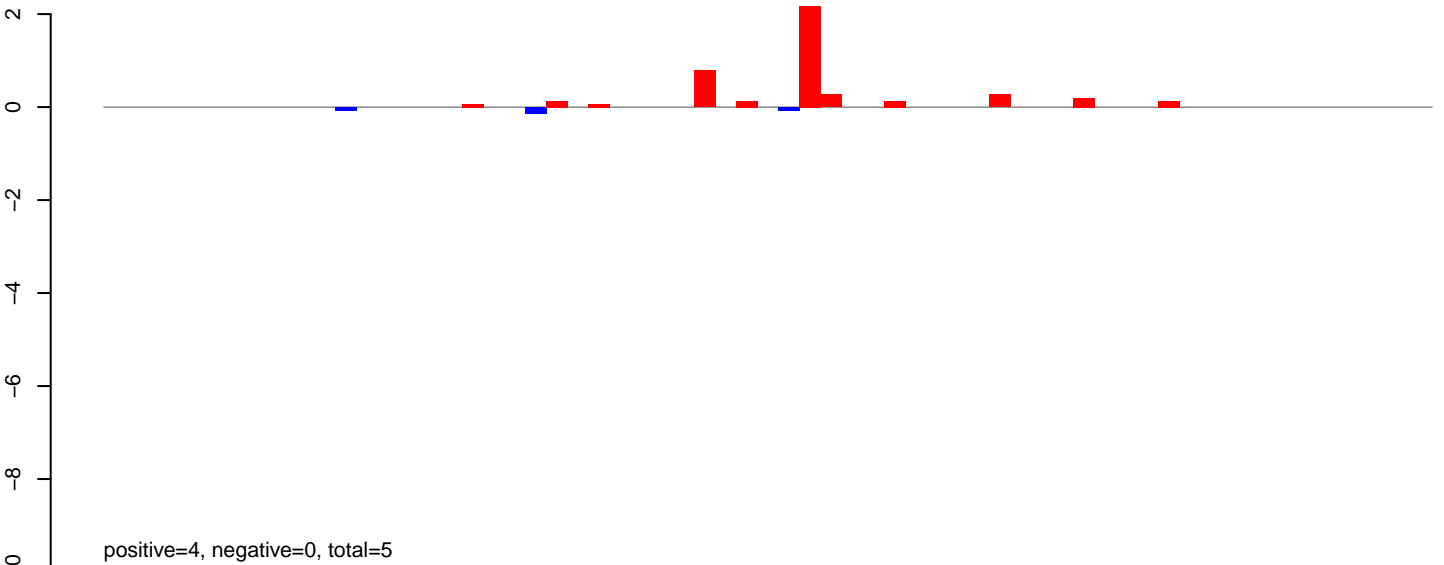
Window size=25, length=1357, TE@rnd-1\_family-285@LINE RTE-BovB:1-1357

0 200 400 600 800 1000 1200 1400

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



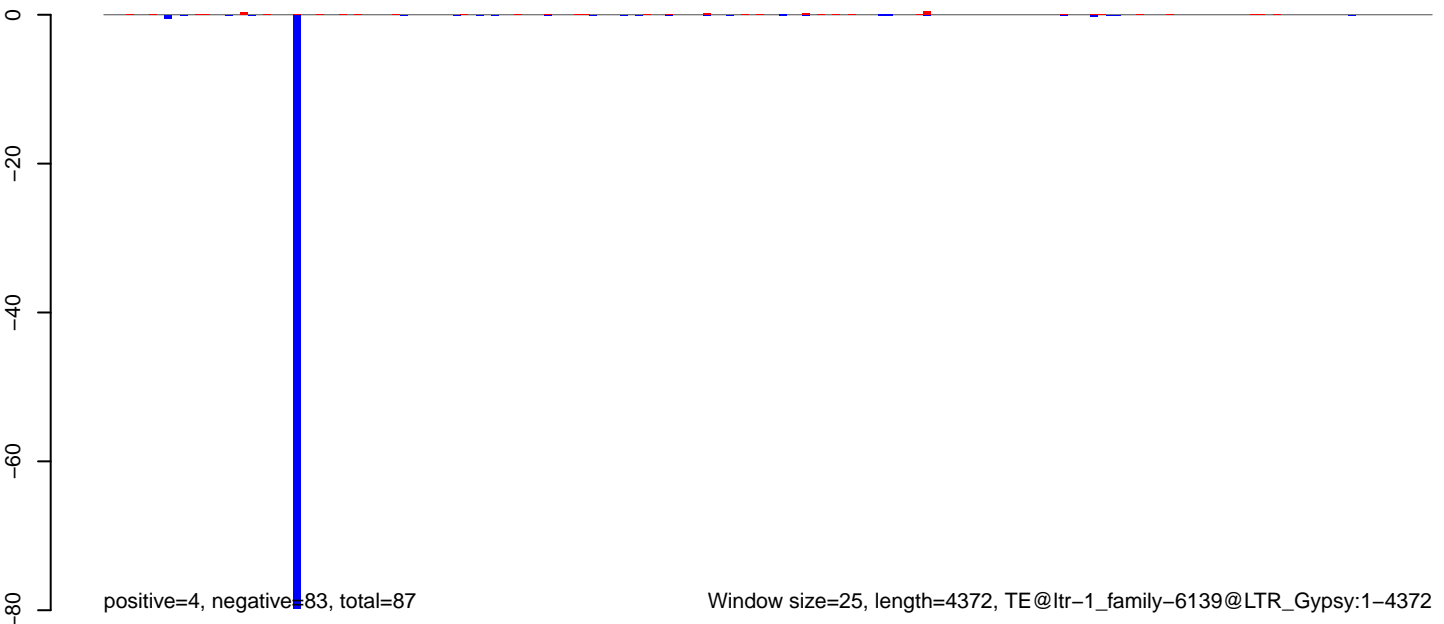
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

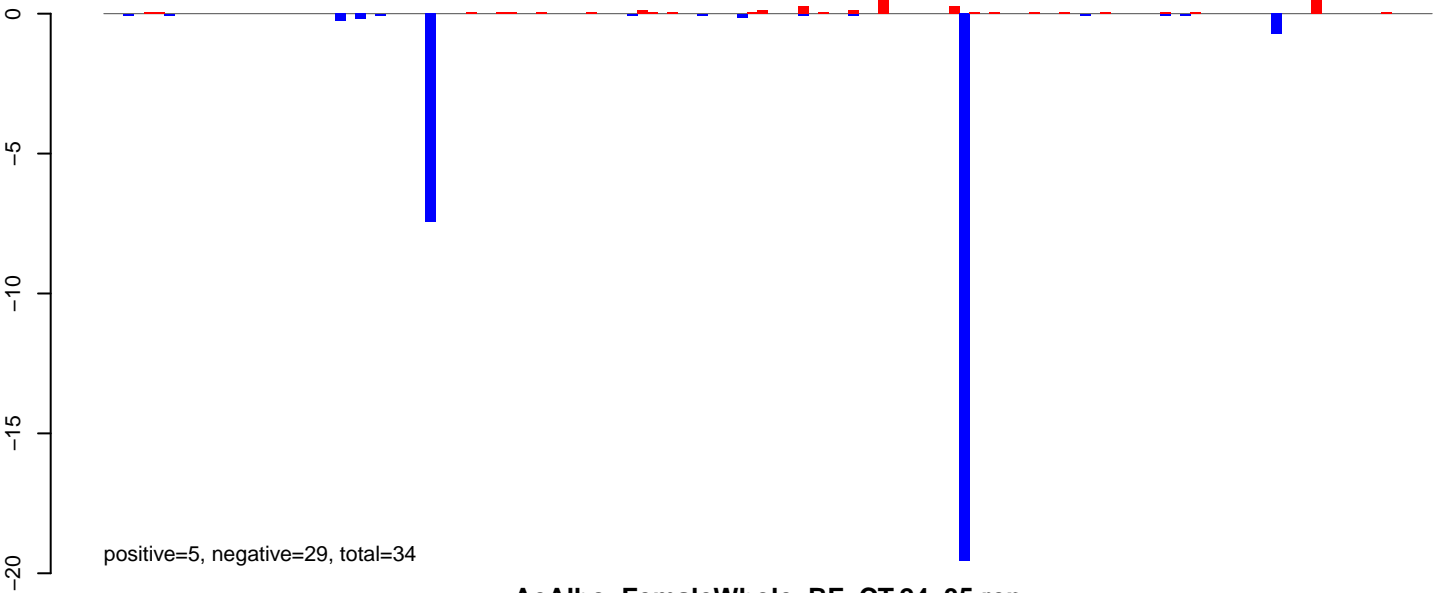


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

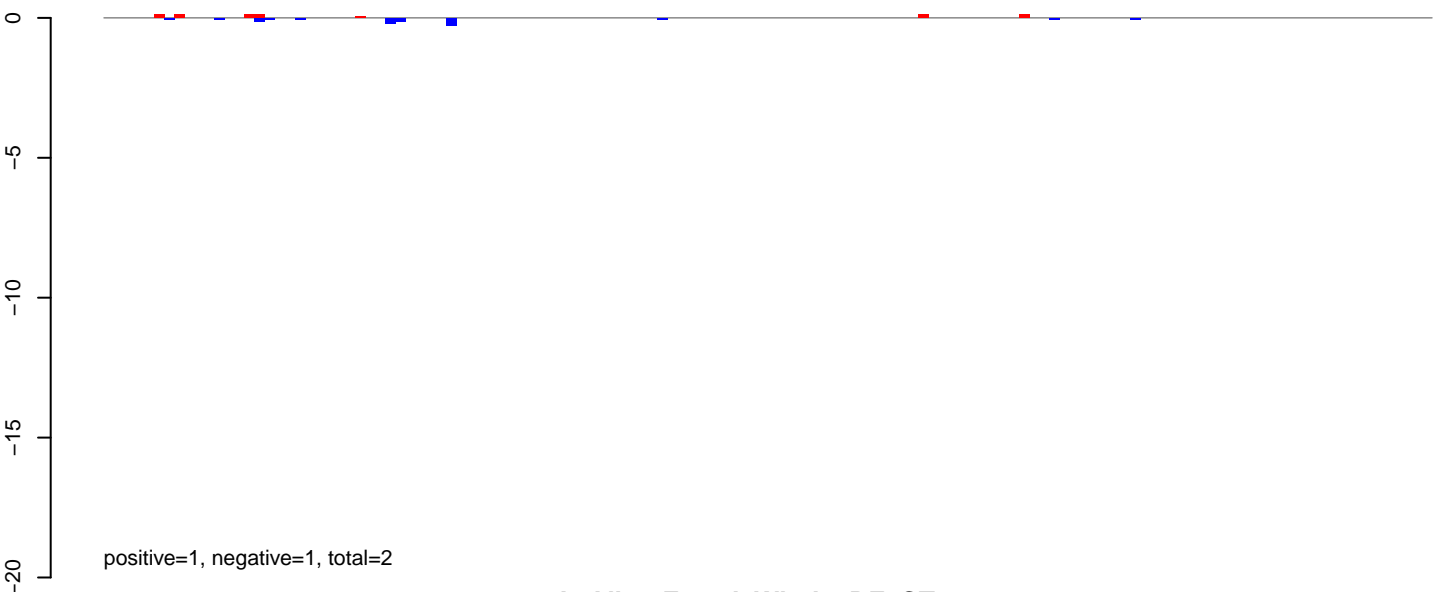


0 1000 2000 3000 4000

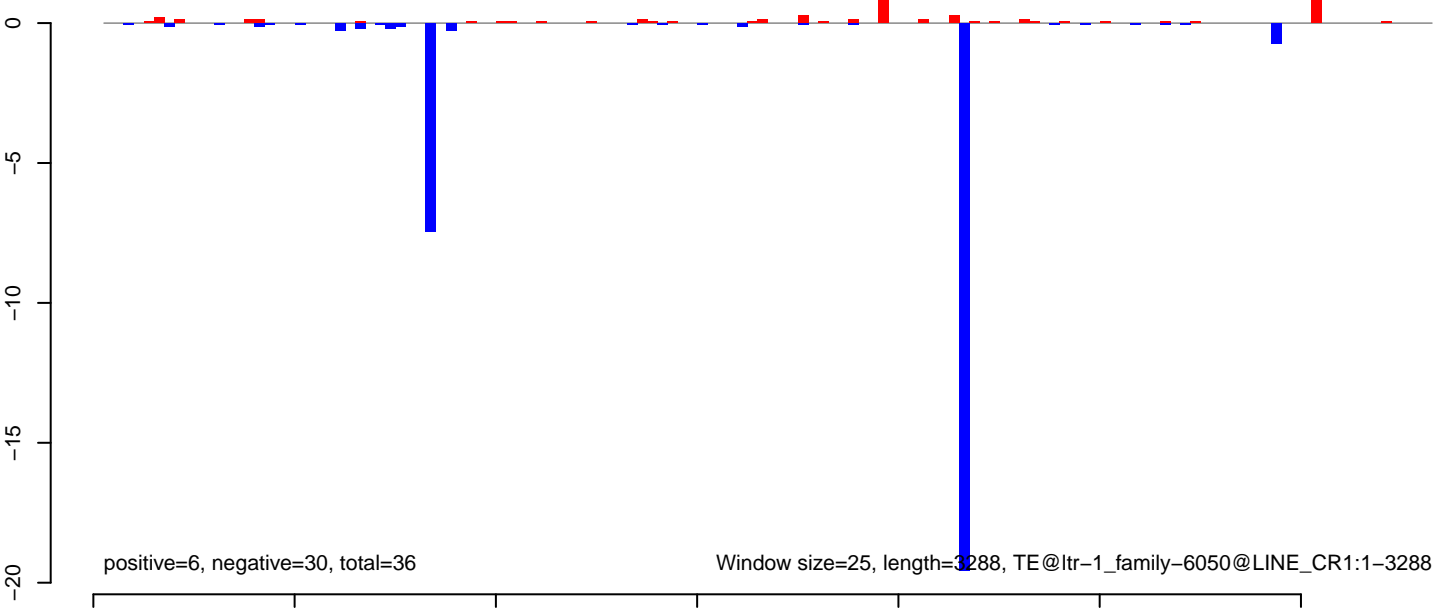
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**

positive=67, negative=12, total=79

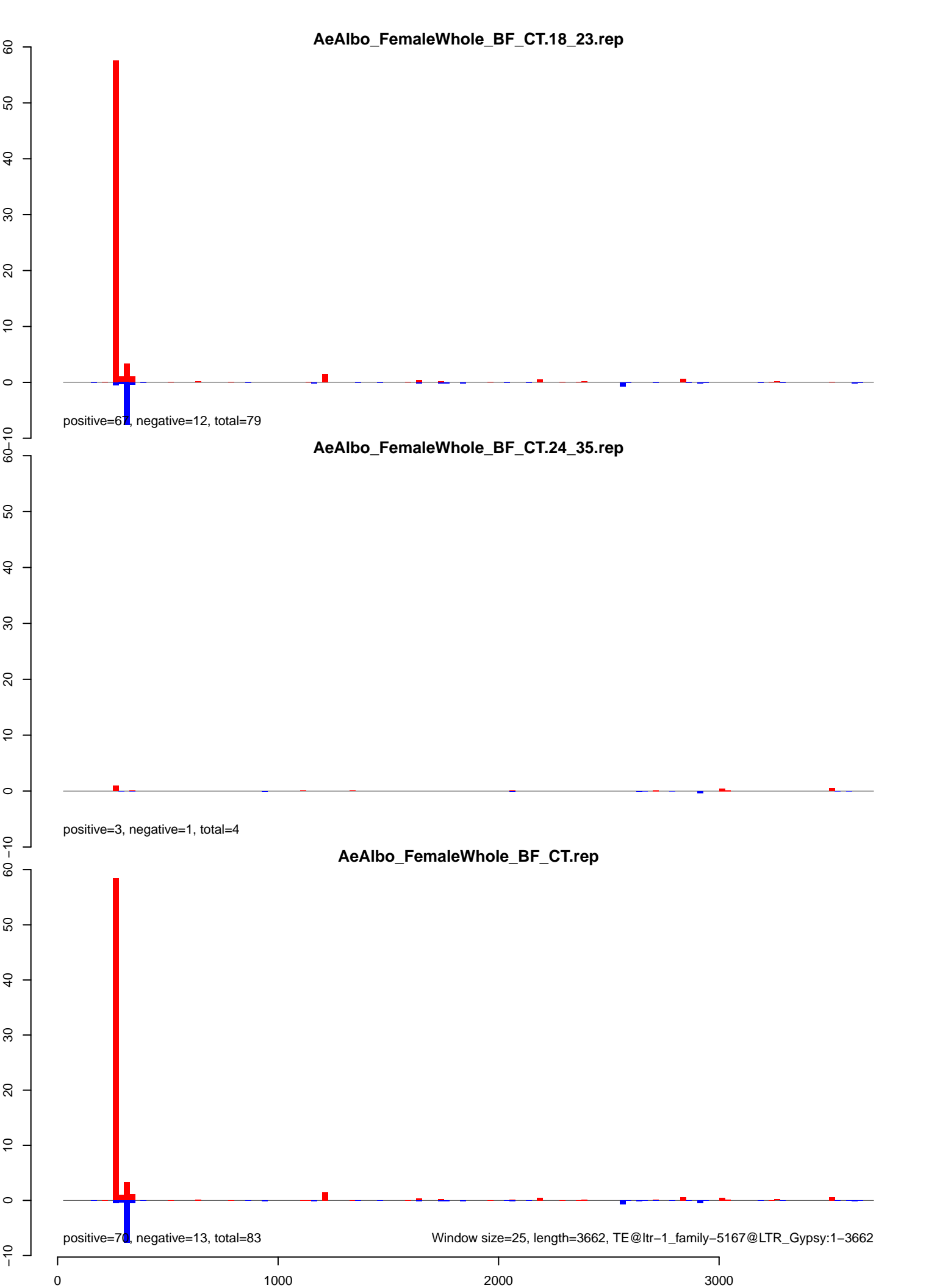
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

positive=3, negative=1, total=4

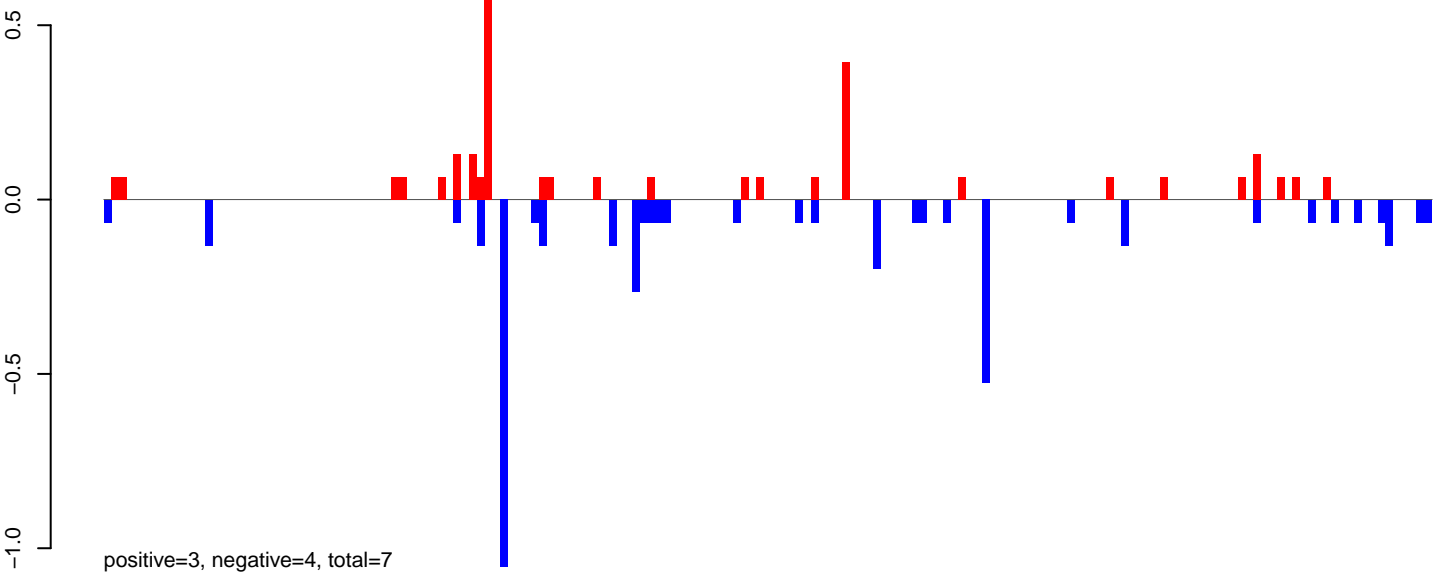
**AeAlbo\_FemaleWhole\_BF\_CT.rep**

positive=70, negative=13, total=83

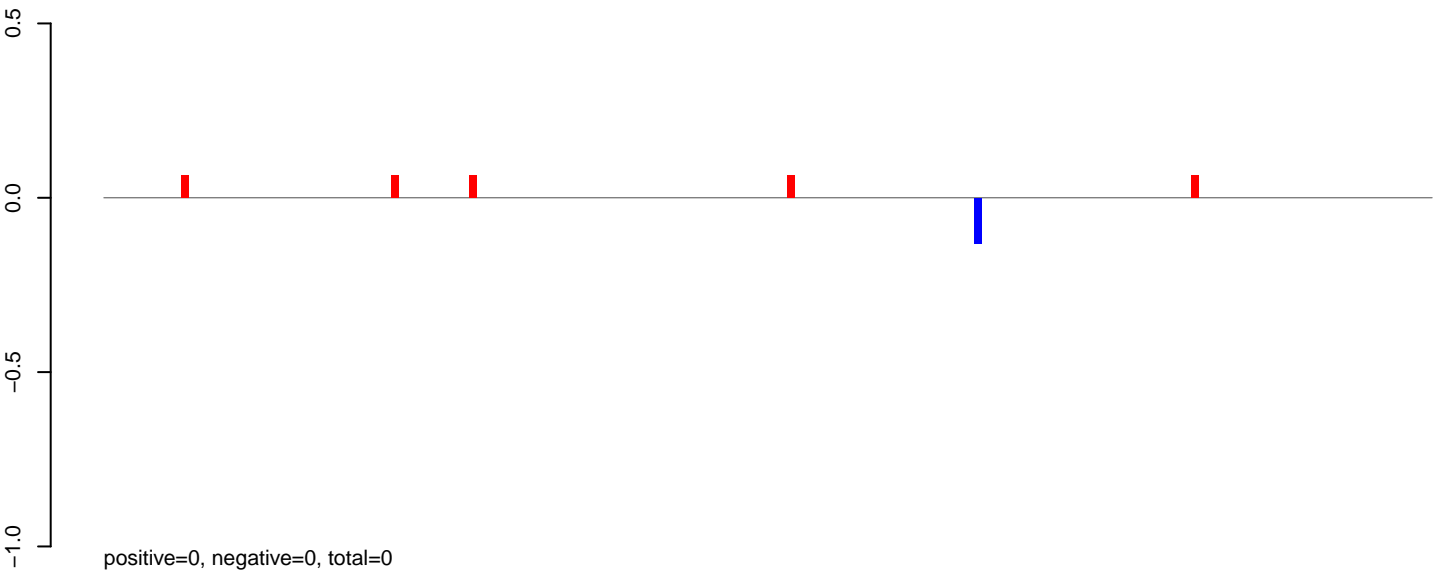
Window size=25, length=3662, TE@ltr-1\_family-5167@LTR\_Gypsy:1-3662



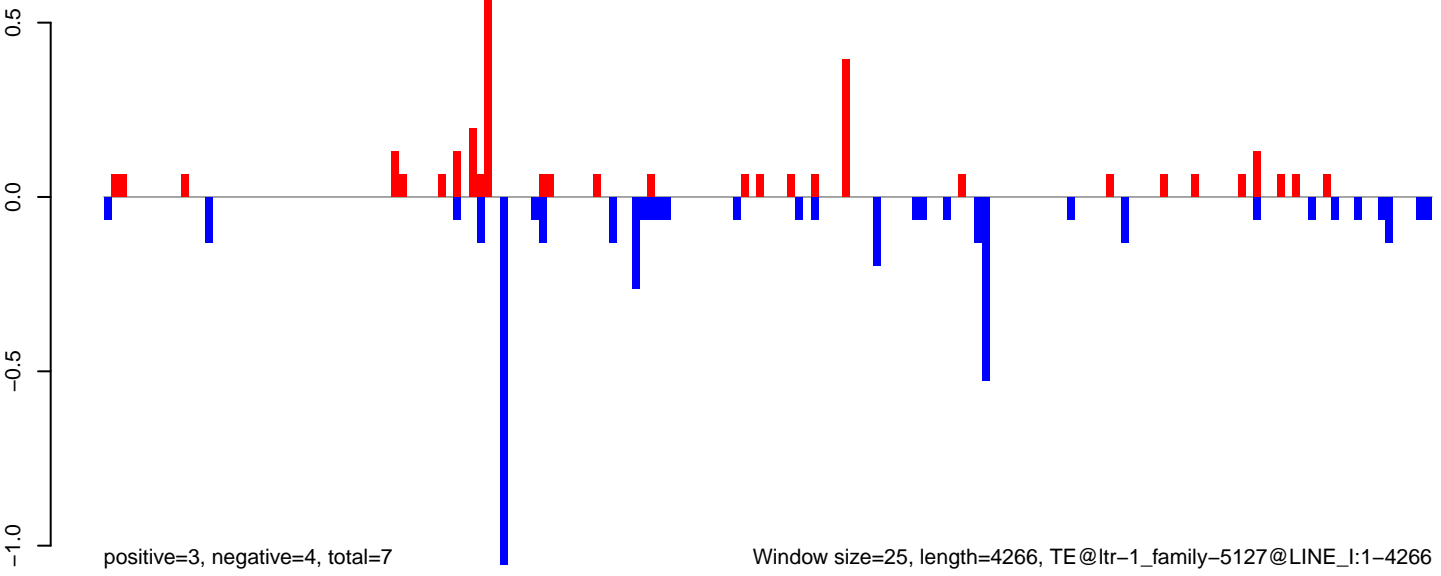
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



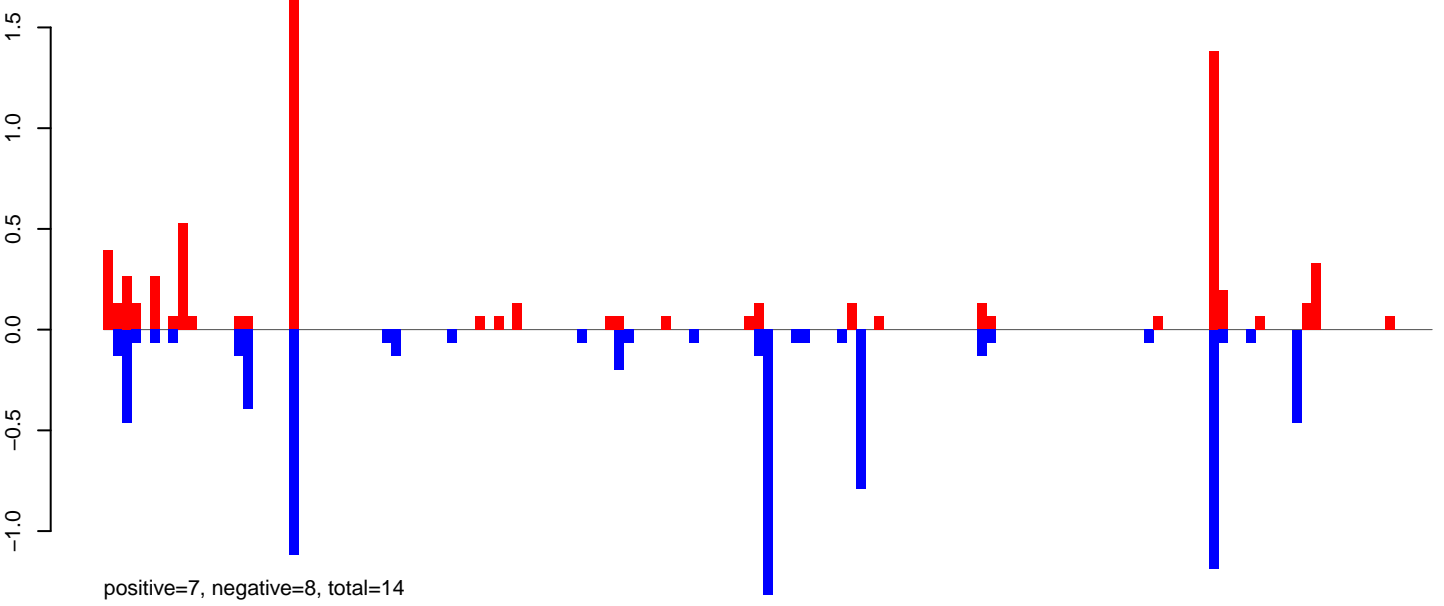
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



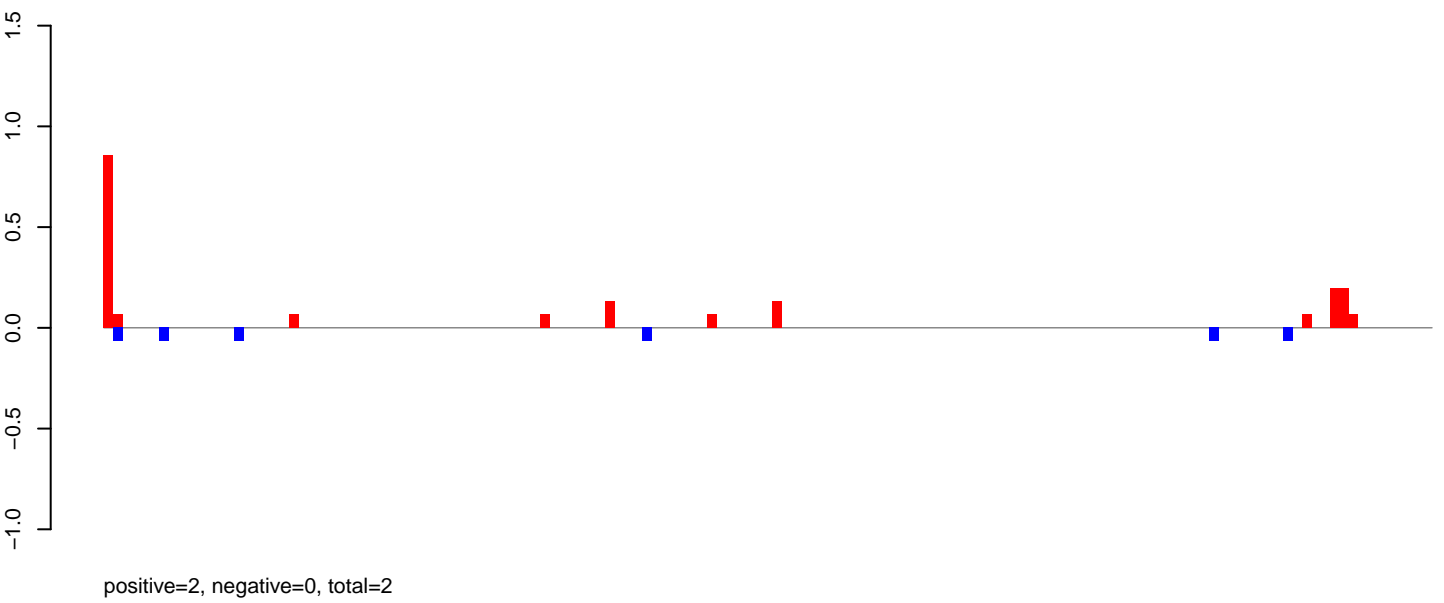
AeAlbo\_FemaleWhole\_BF\_CT.rep



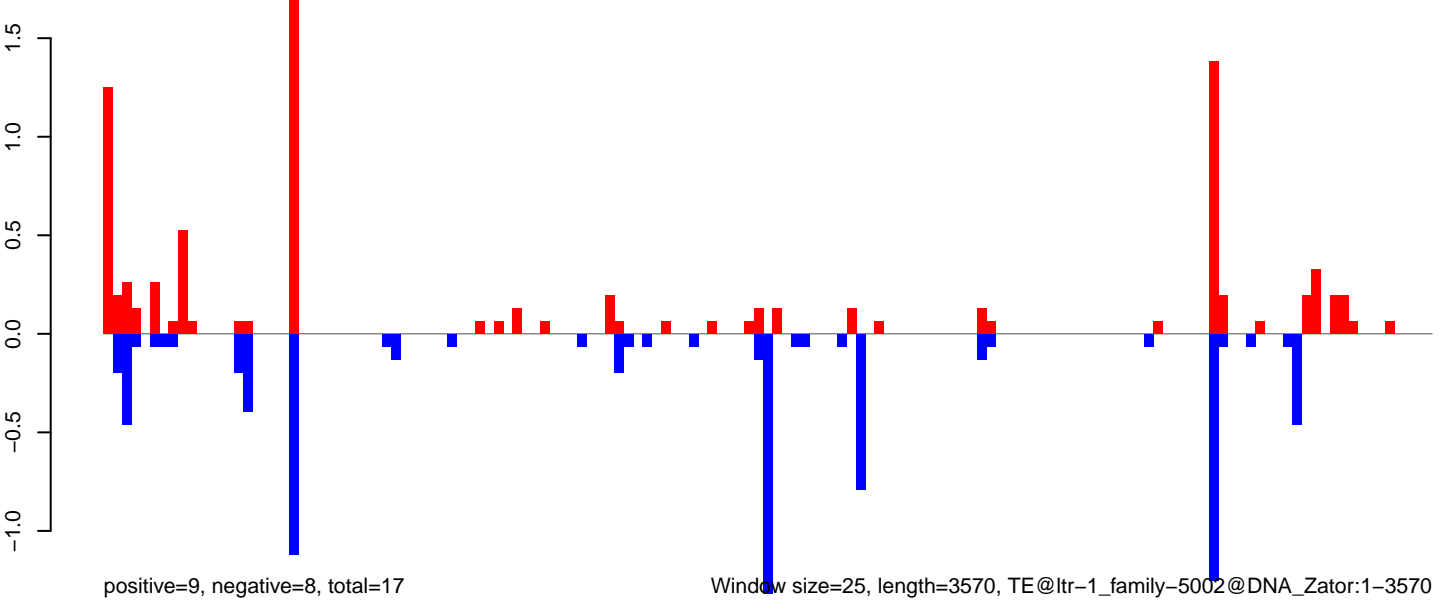
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

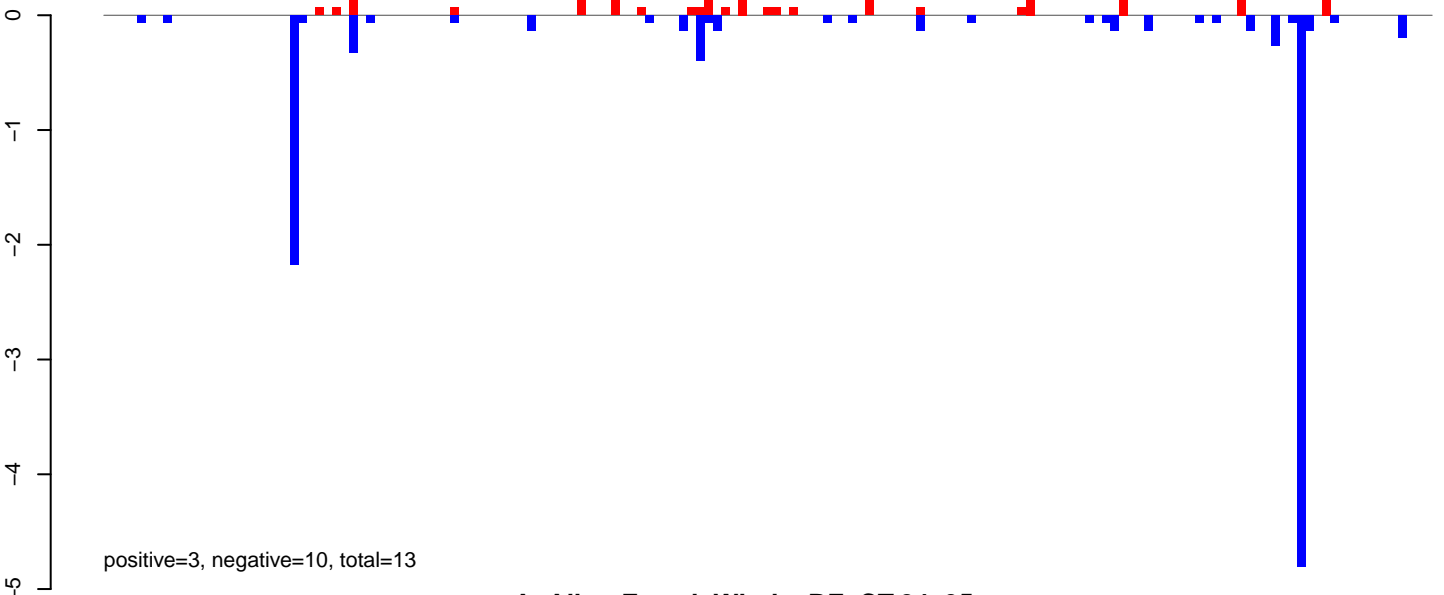


AeAlbo\_FemaleWhole\_BF\_CT.rep

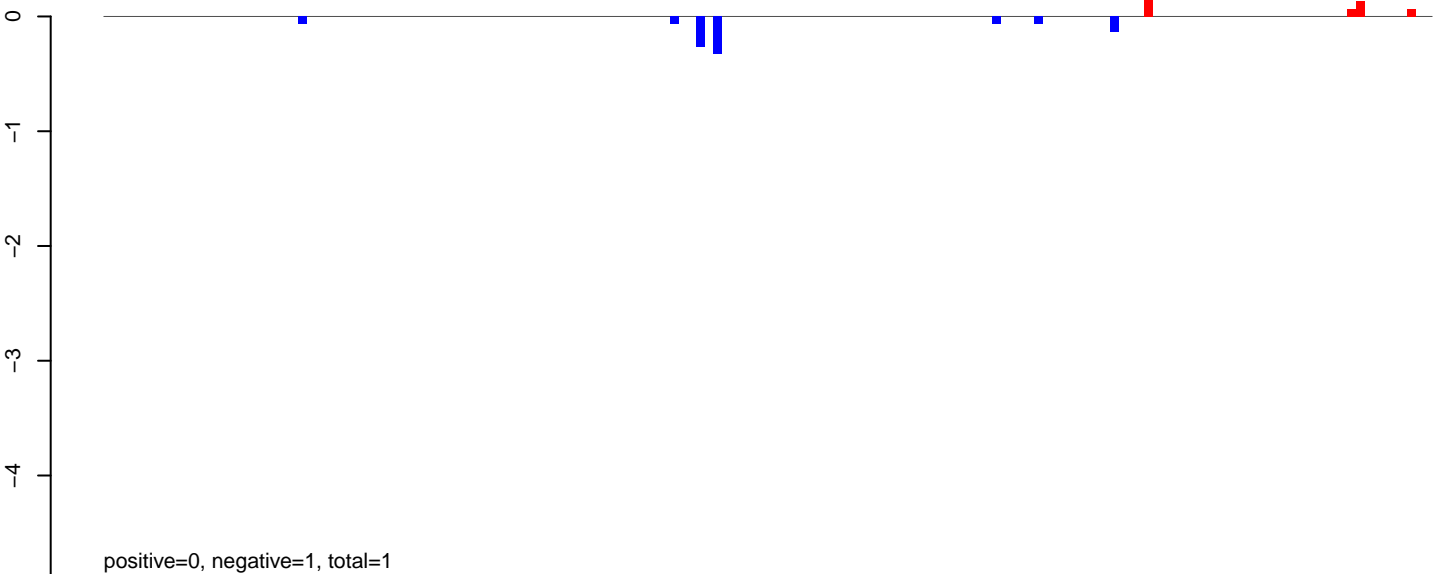


Window size=25, length=3570, TE@ltr-1\_family-5002@DNA\_Zator:1-3570

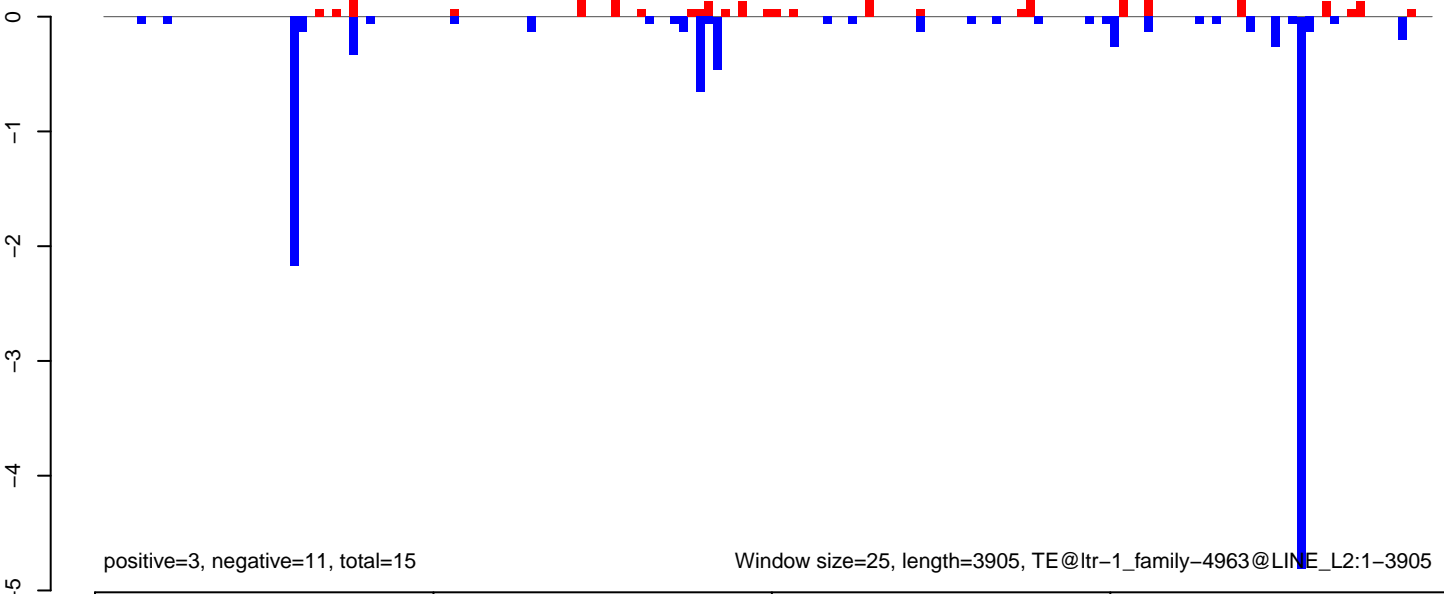
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

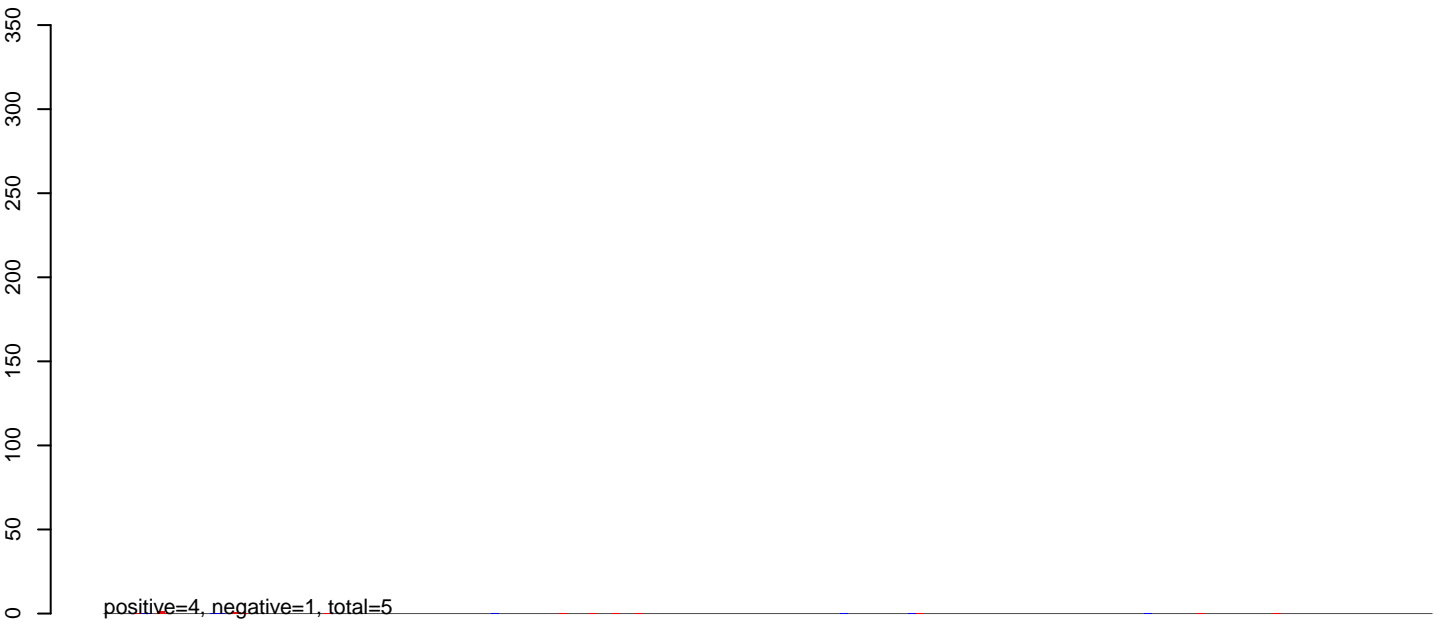




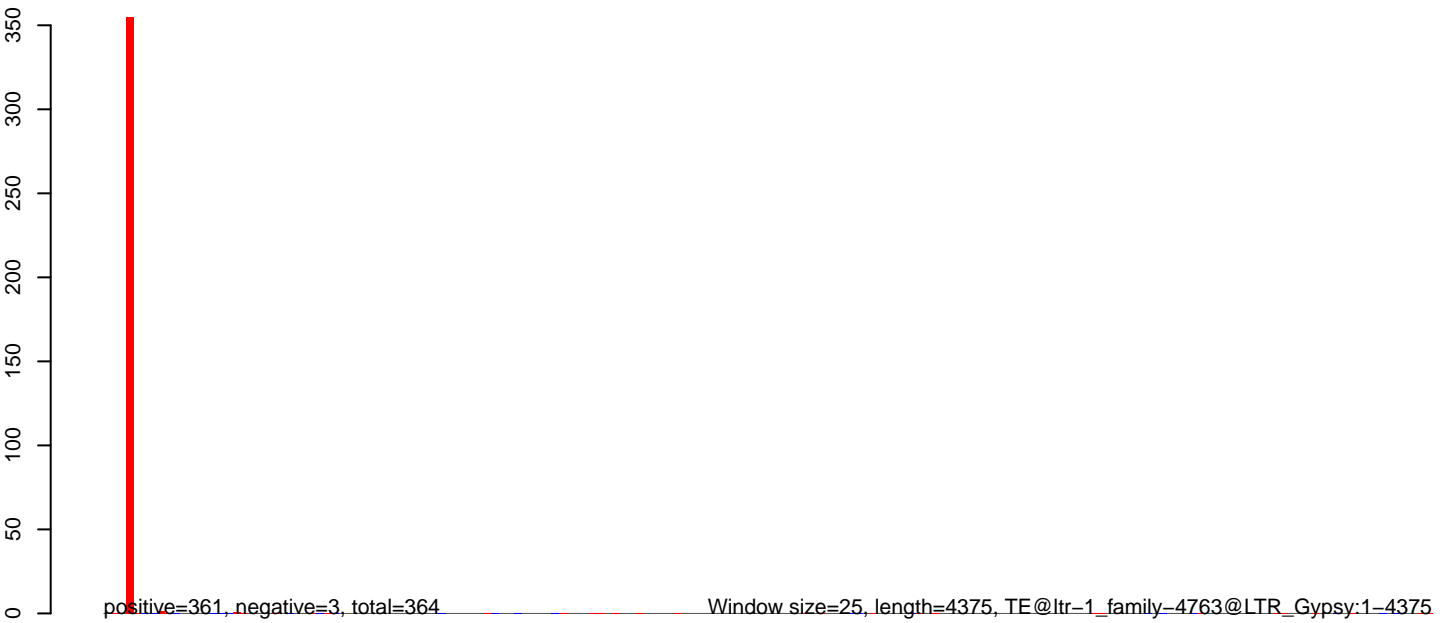
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

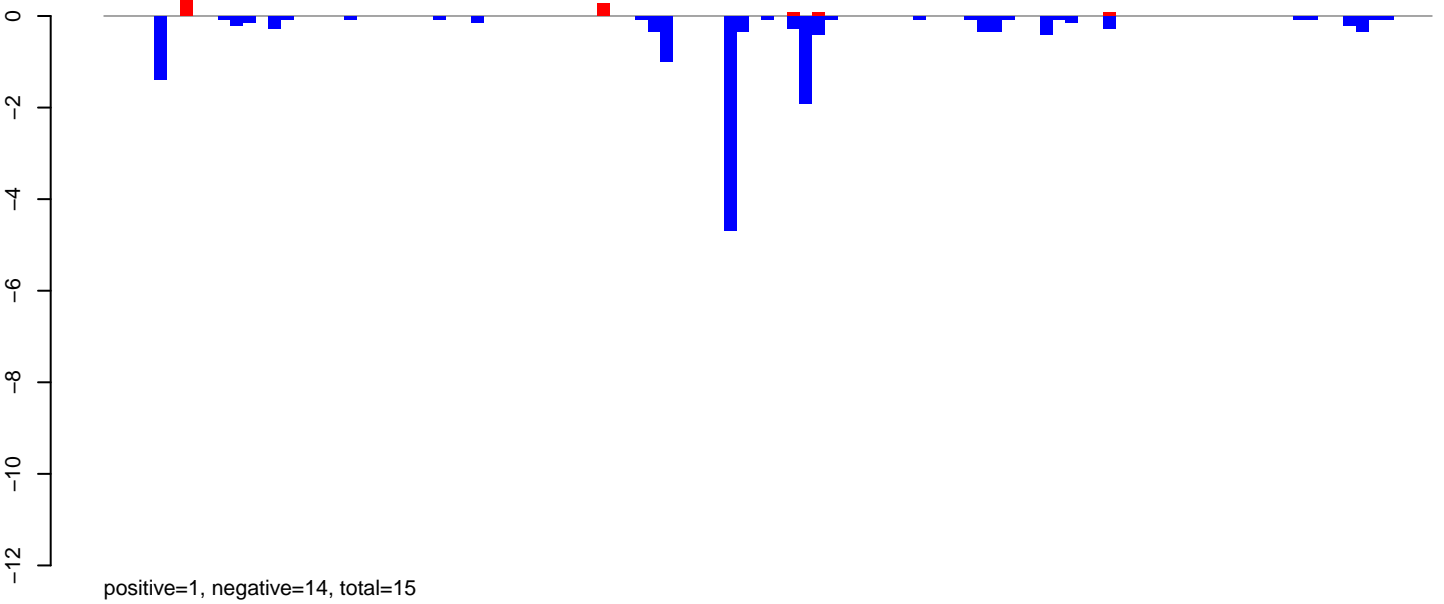


AeAlbo\_FemaleWhole\_BF\_CT.rep

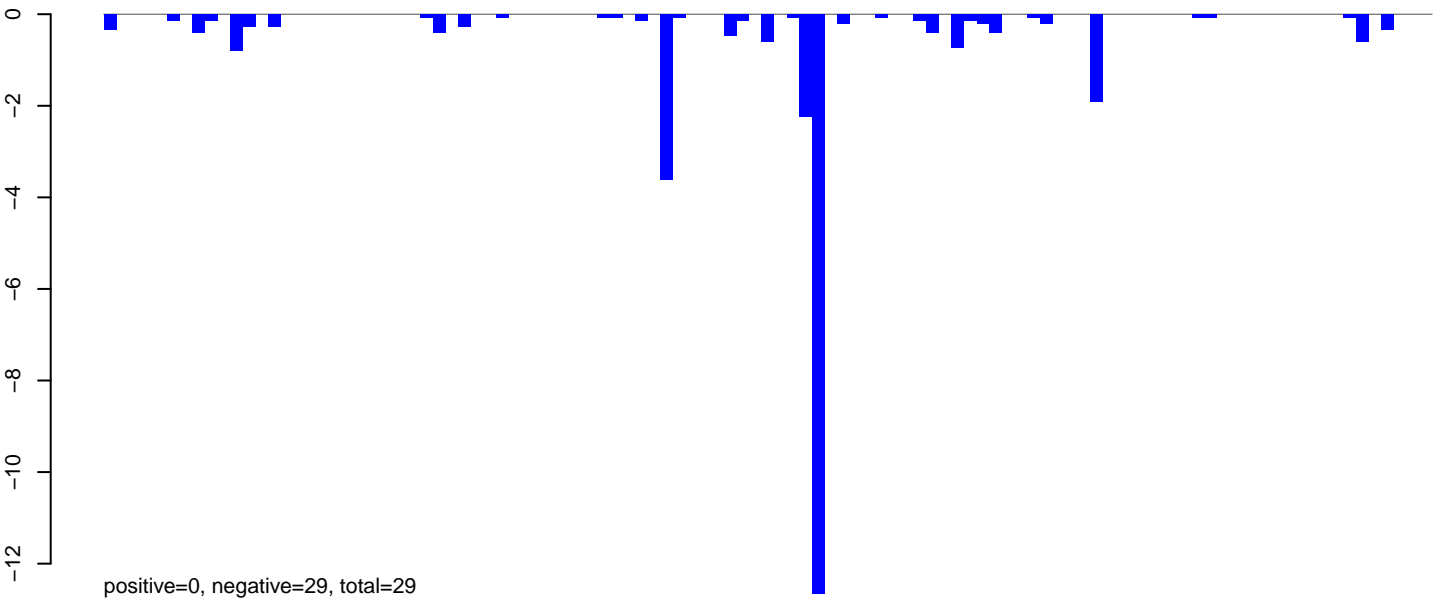


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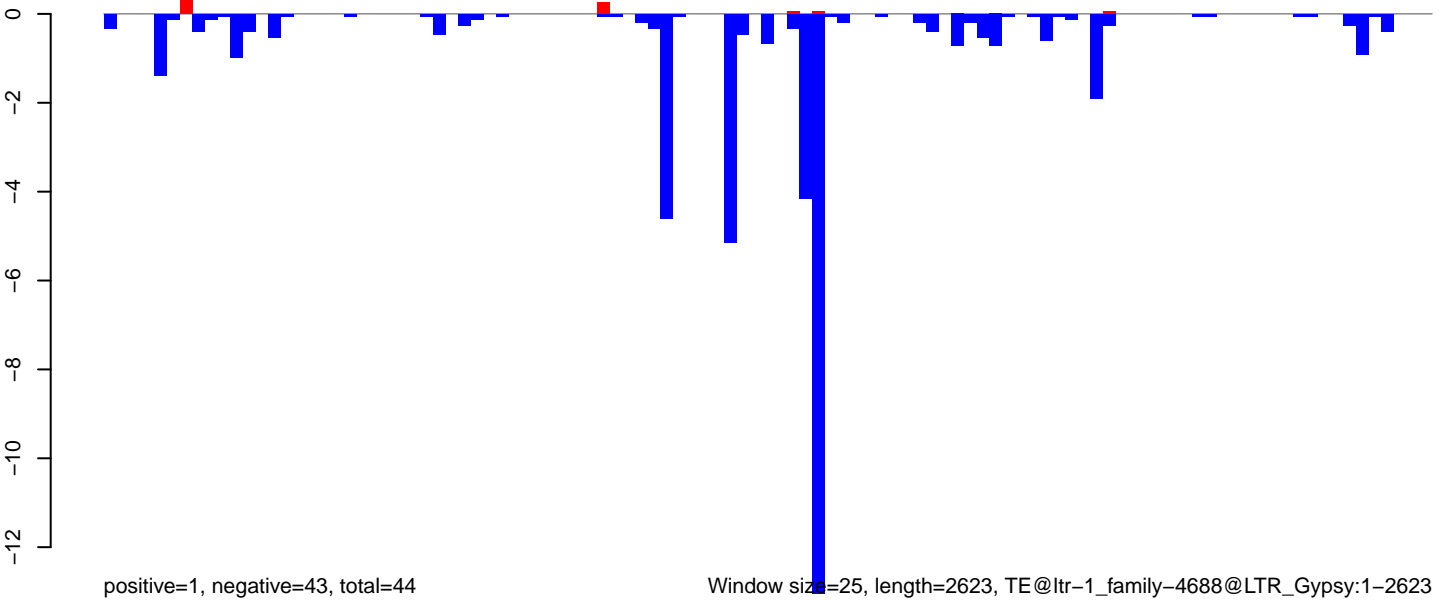
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

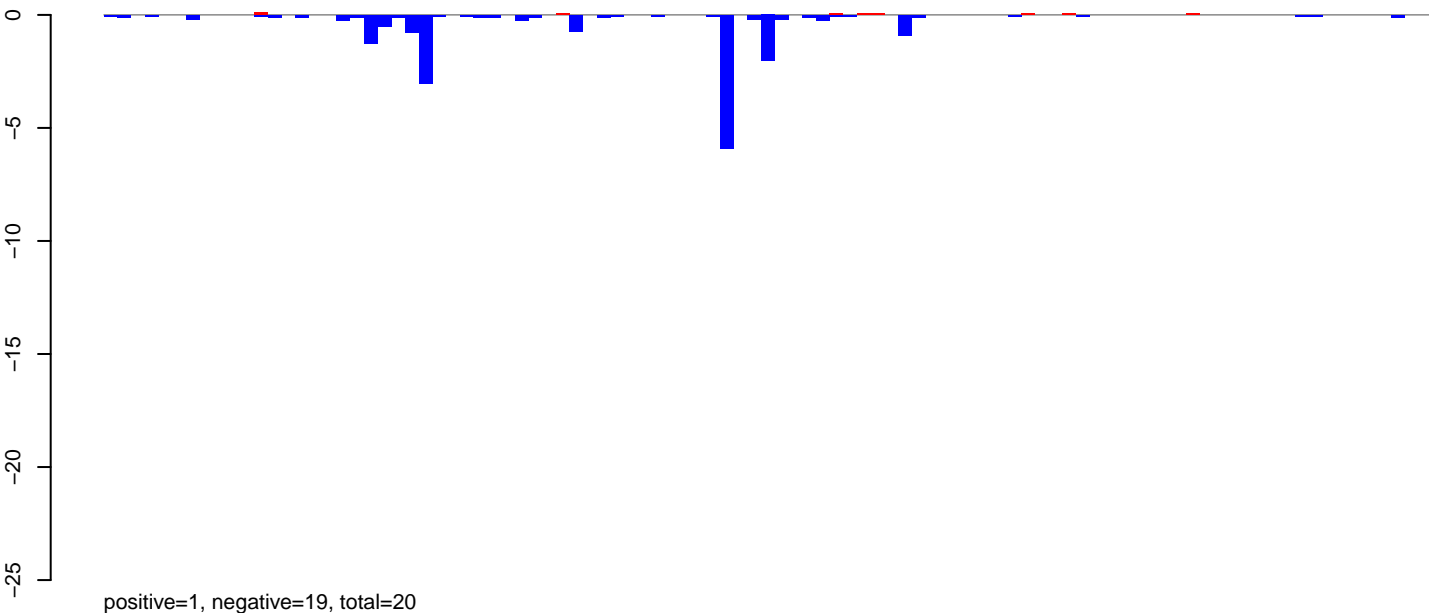


AeAlbo\_FemaleWhole\_BF\_CT.rep

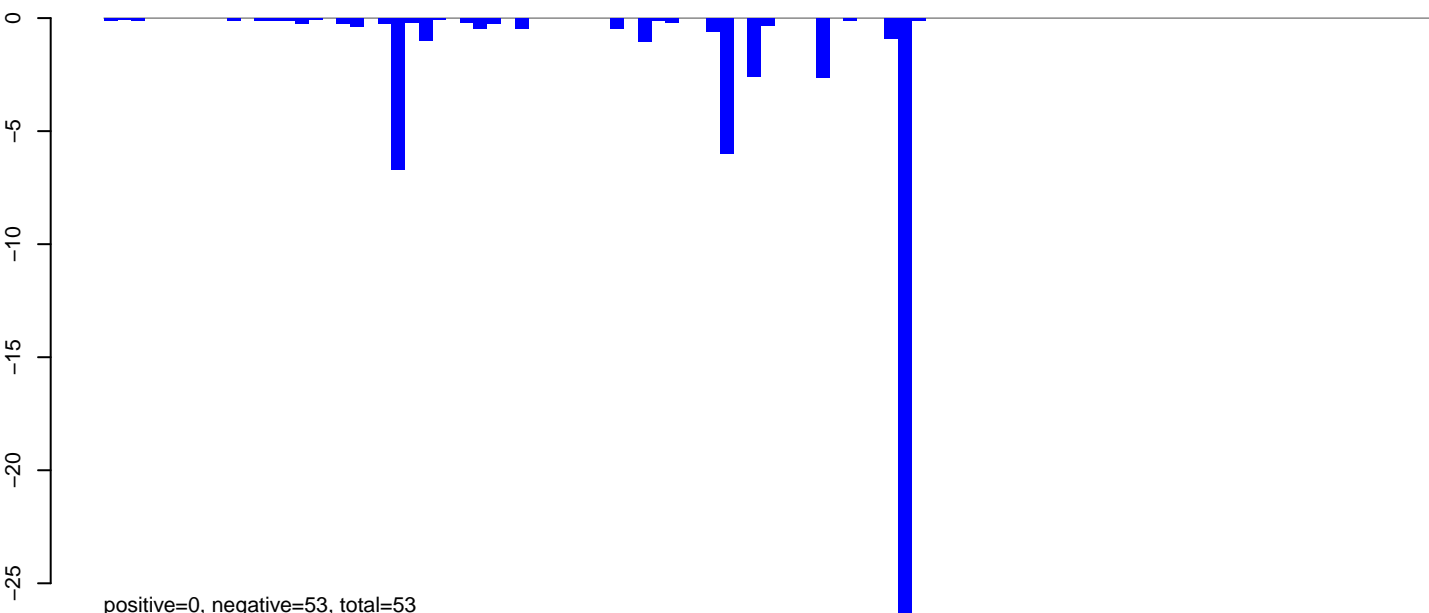


Window size=25, length=2623, TE@ltr-1\_family-4688@LTR\_Gypsy:1-2623

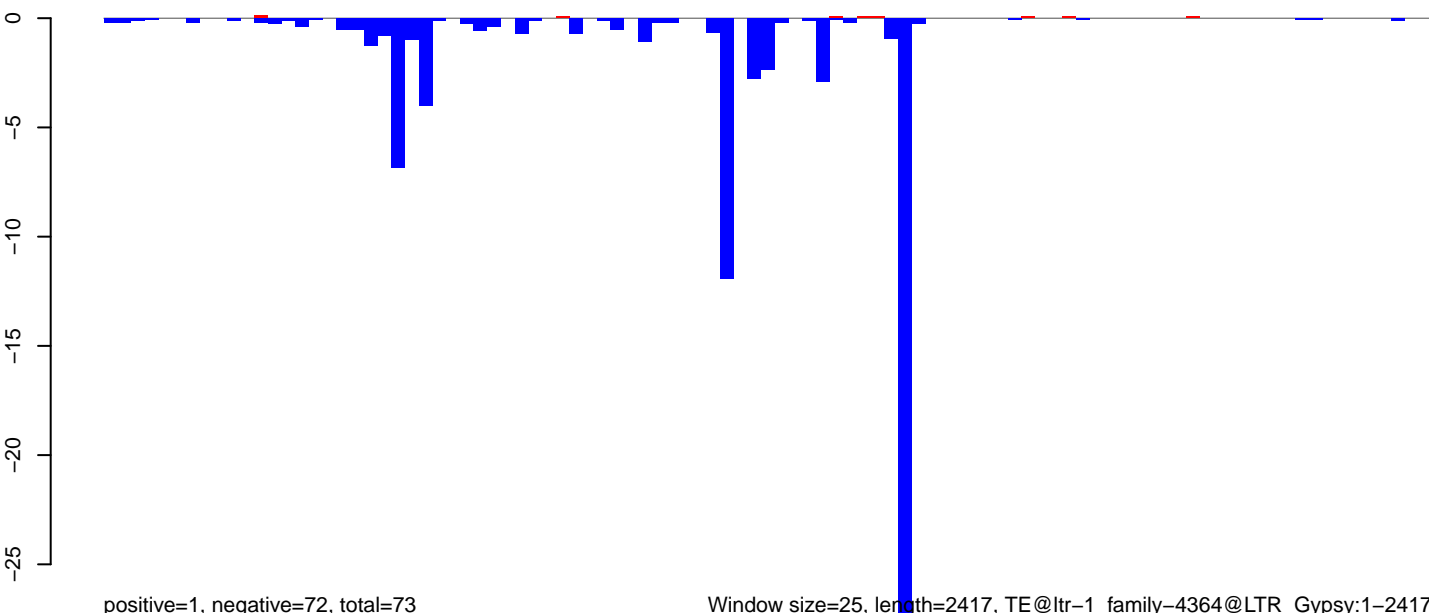
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

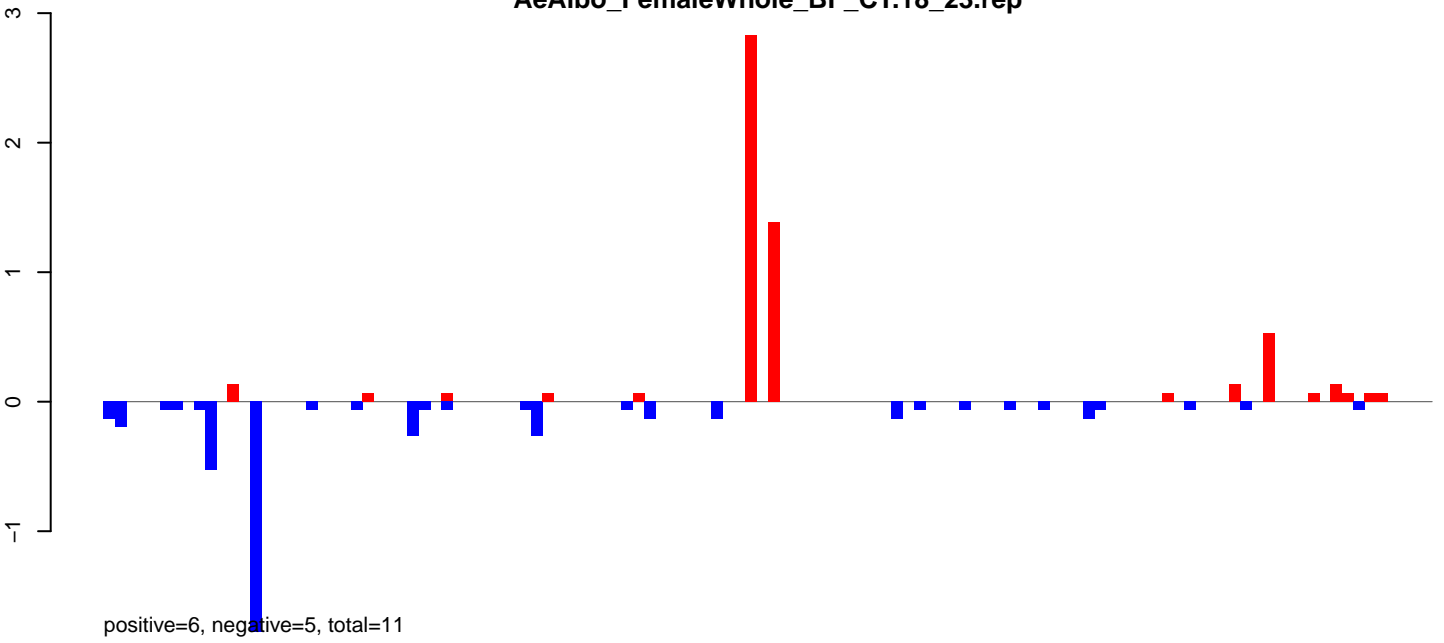


AeAlbo\_FemaleWhole\_BF\_CT.rep

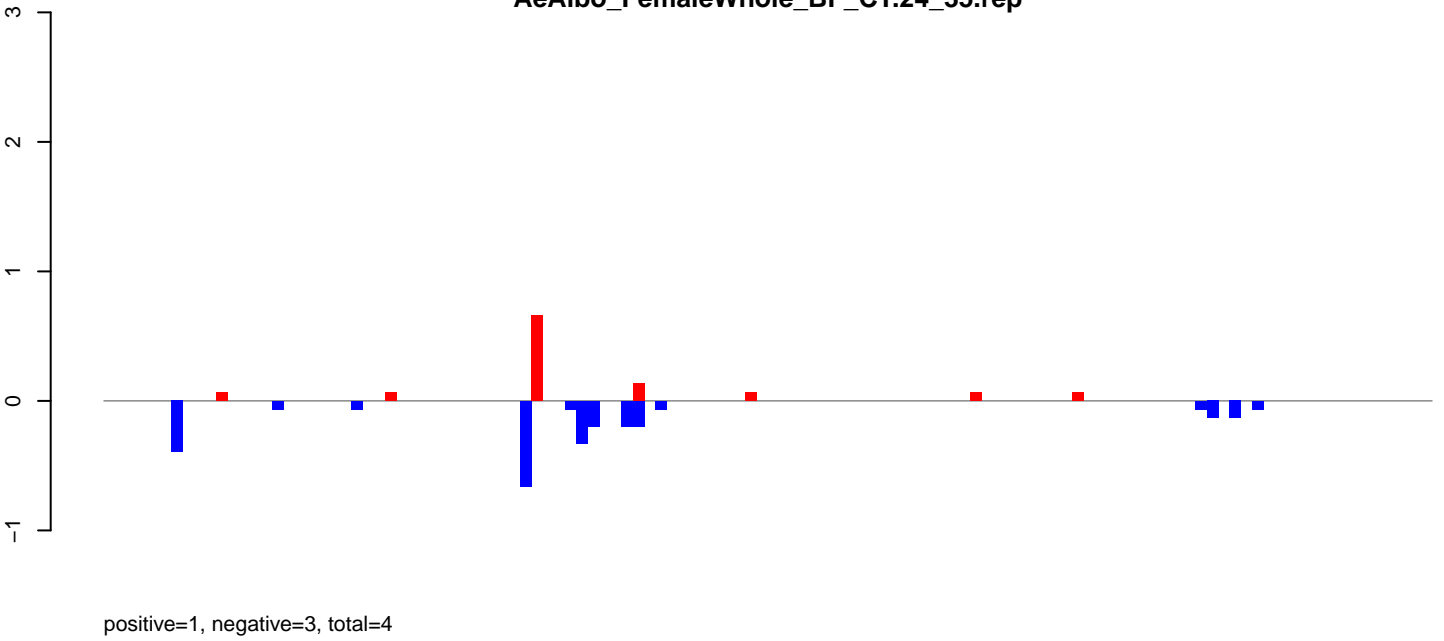


Window size=25, length=2417, TE@ltr-1\_family-4364@LTR\_Gypsy:1-2417

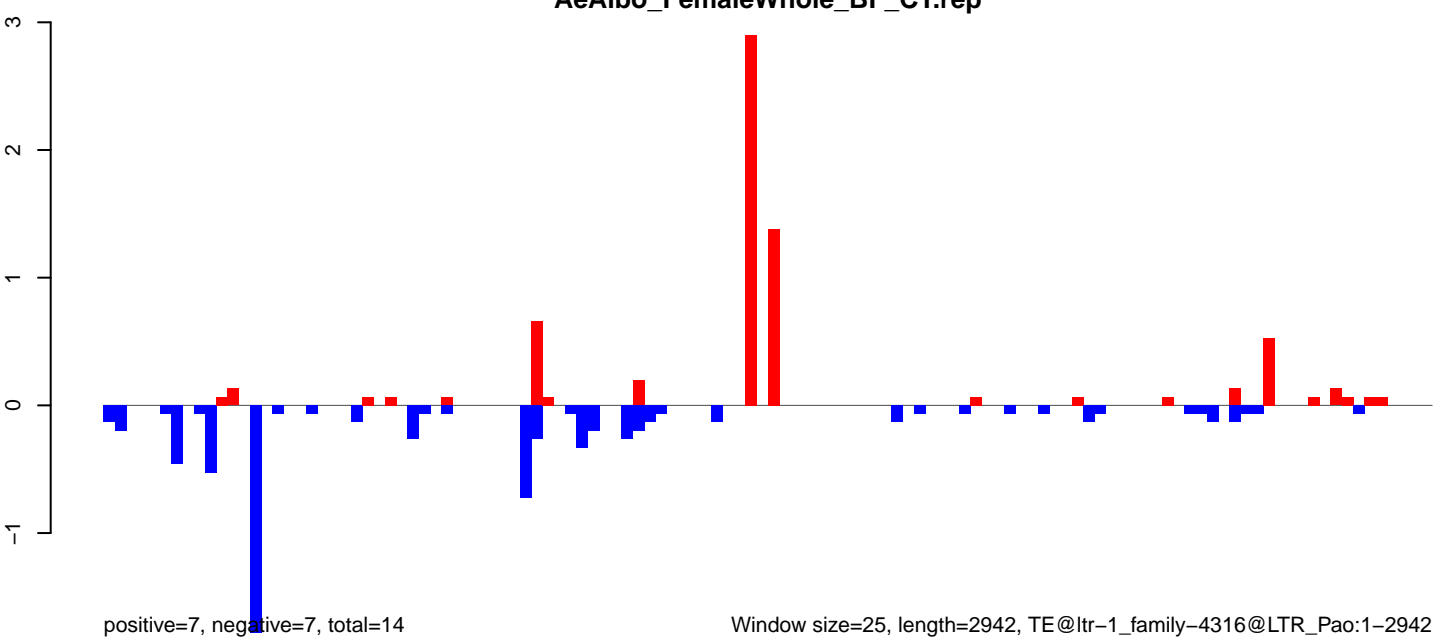
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



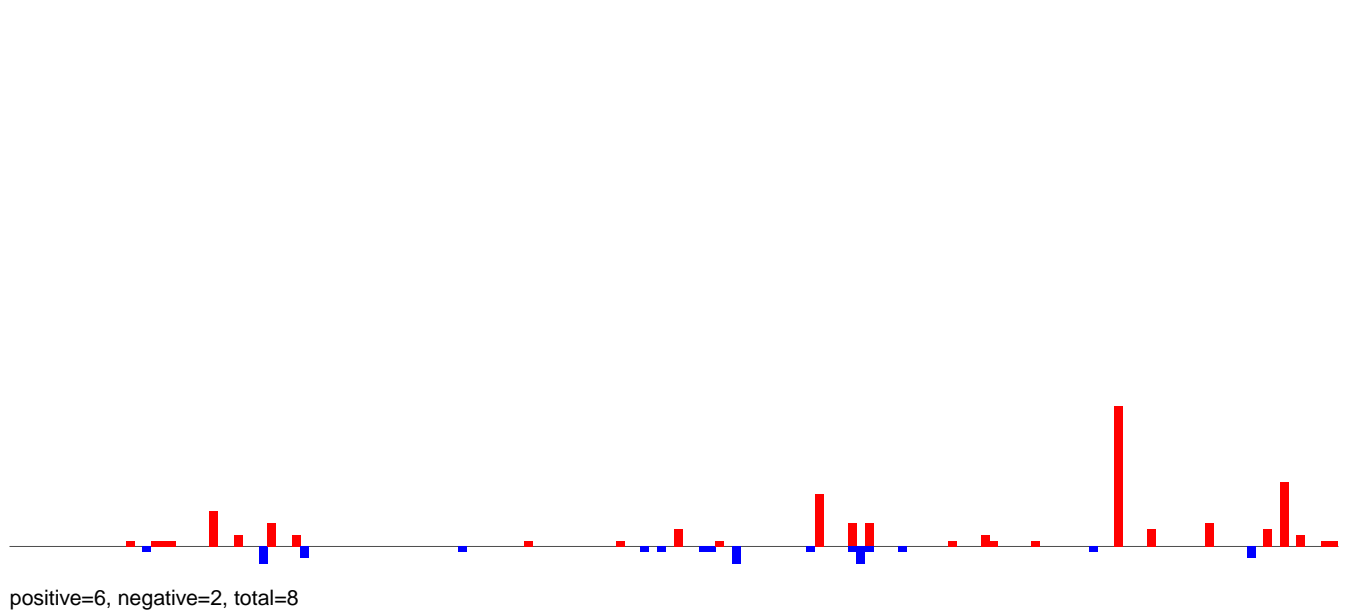
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



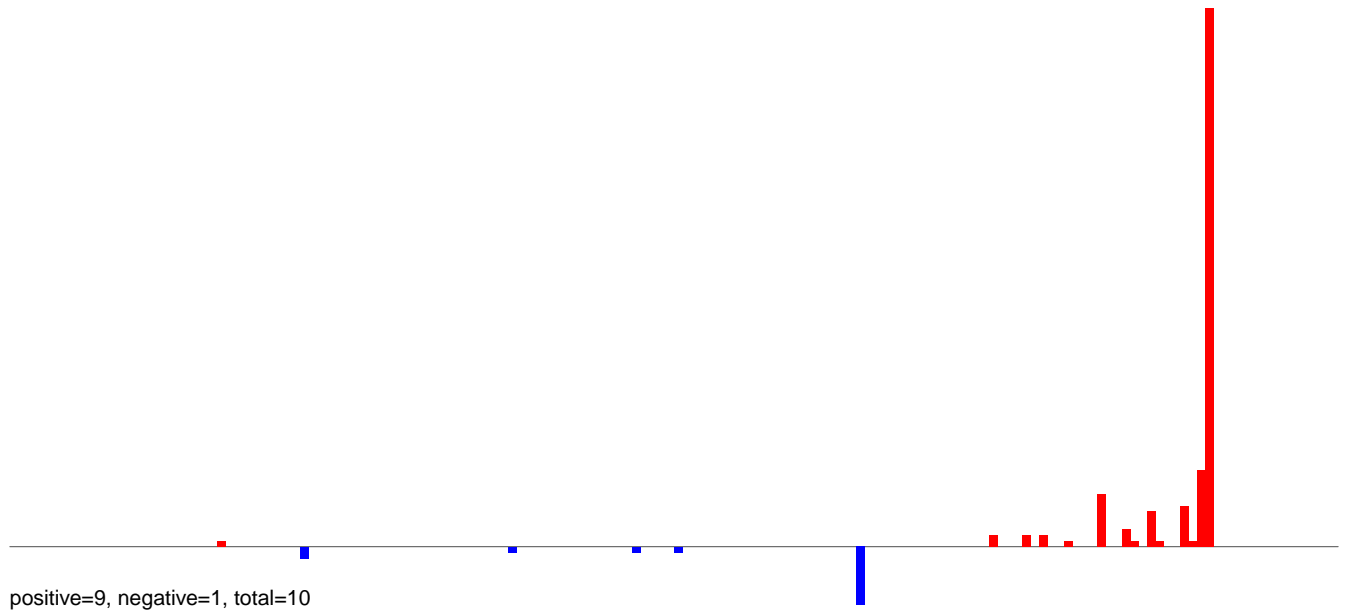
AeAlbo\_FemaleWhole\_BF\_CT.rep



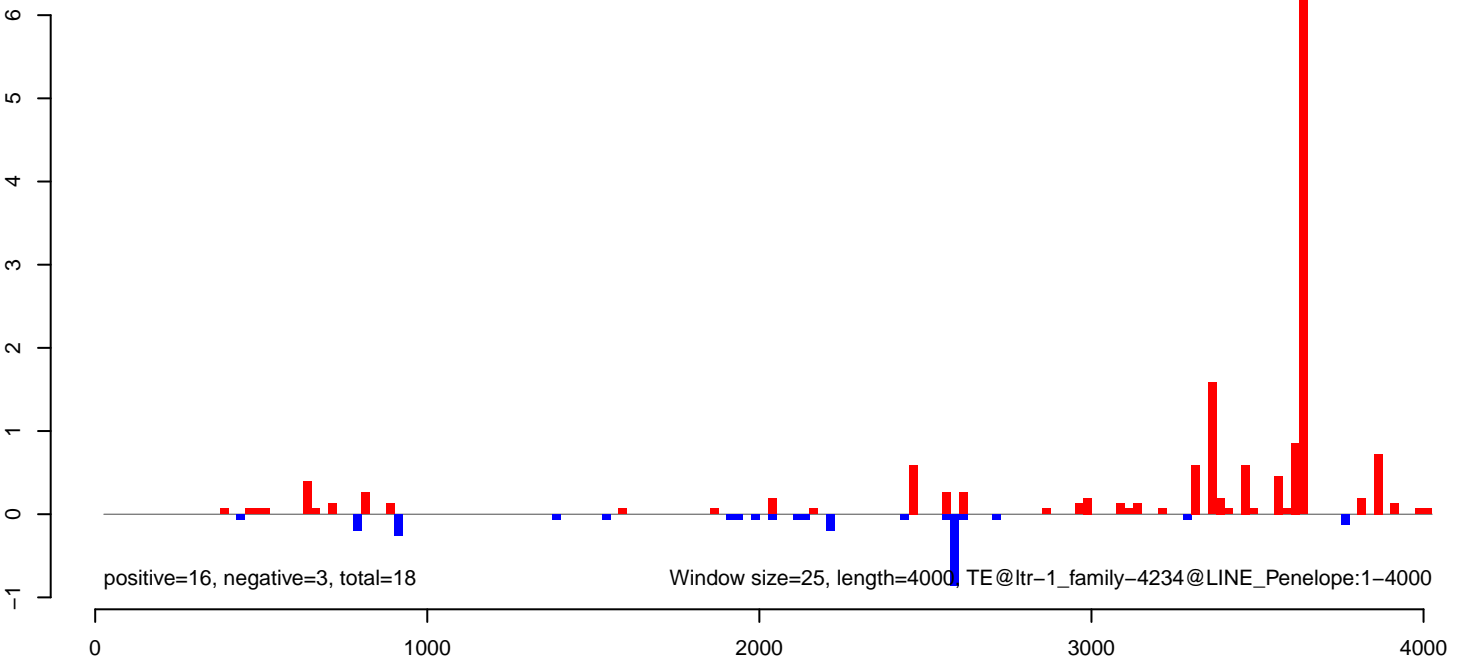
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



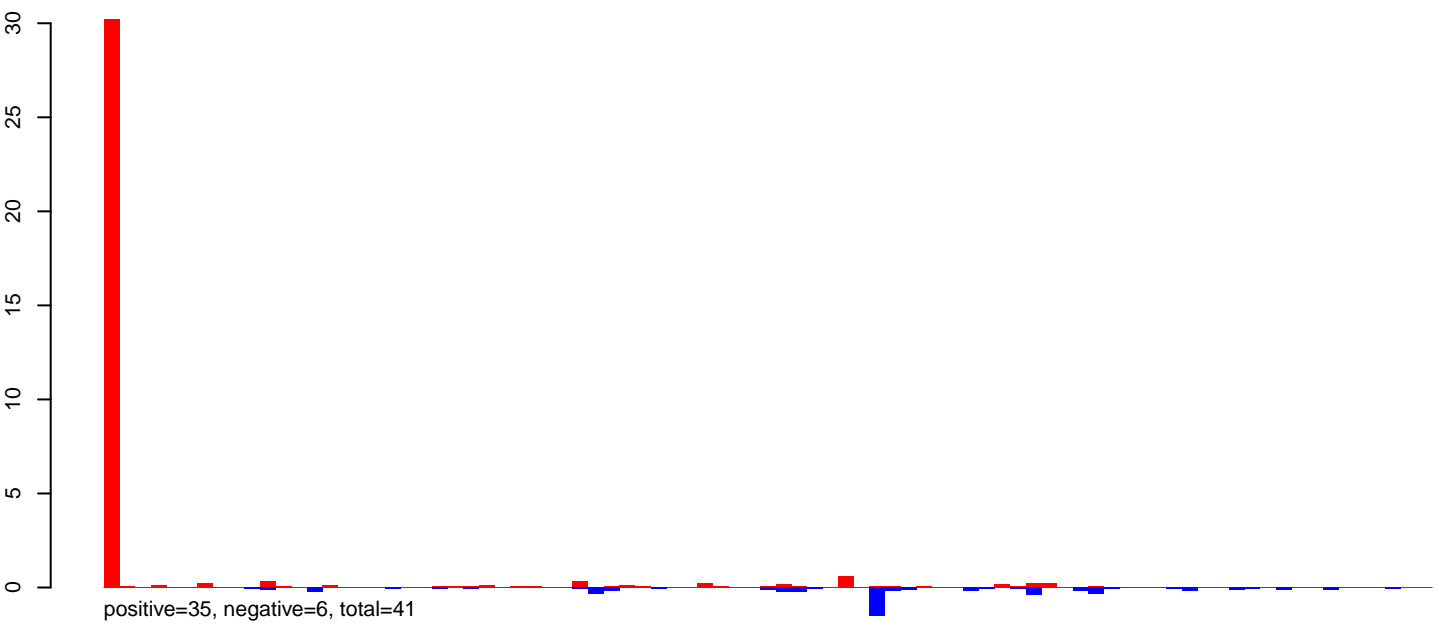
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



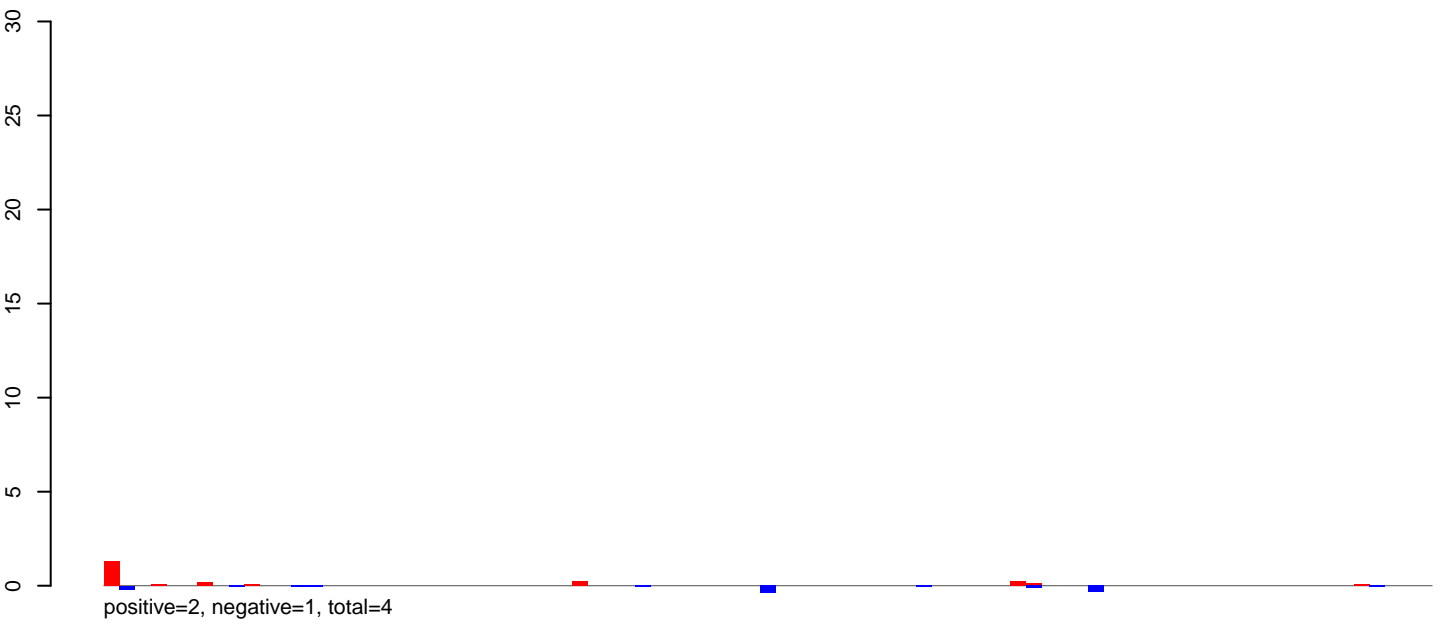
AeAlbo\_FemaleWhole\_BF\_CT.rep



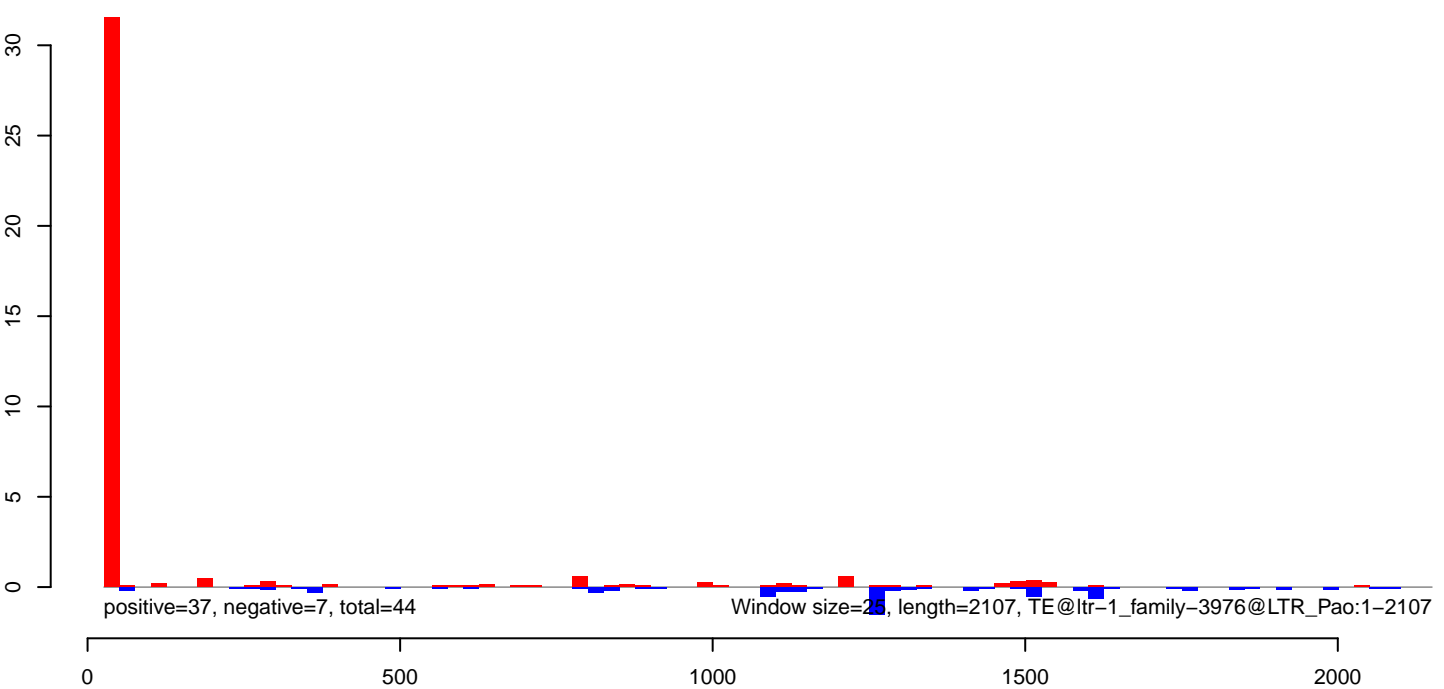
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



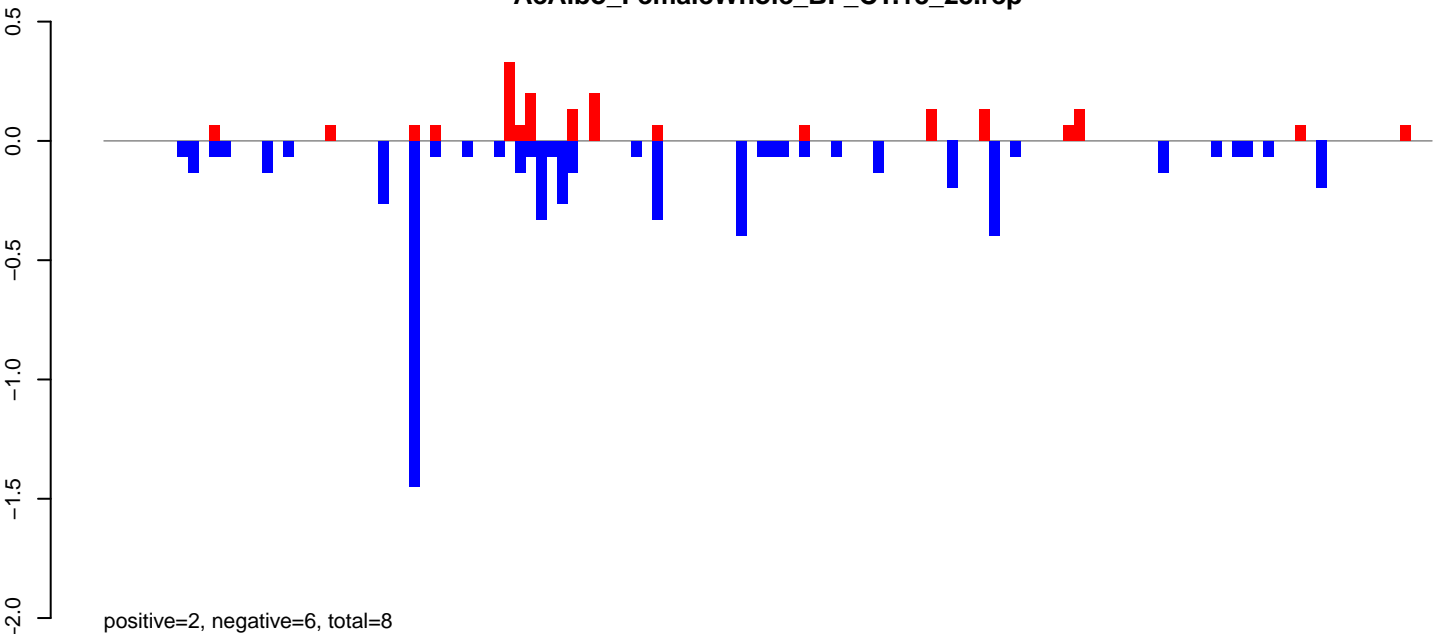
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



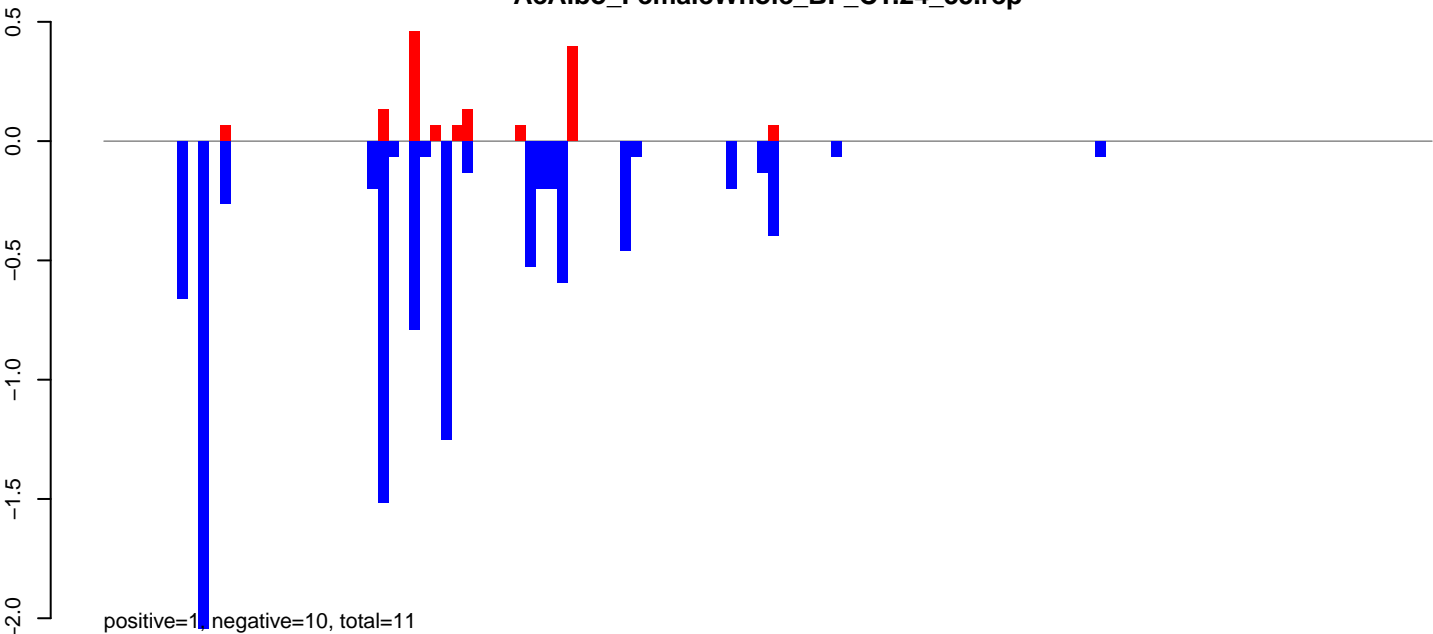
AeAlbo\_FemaleWhole\_BF\_CT.rep



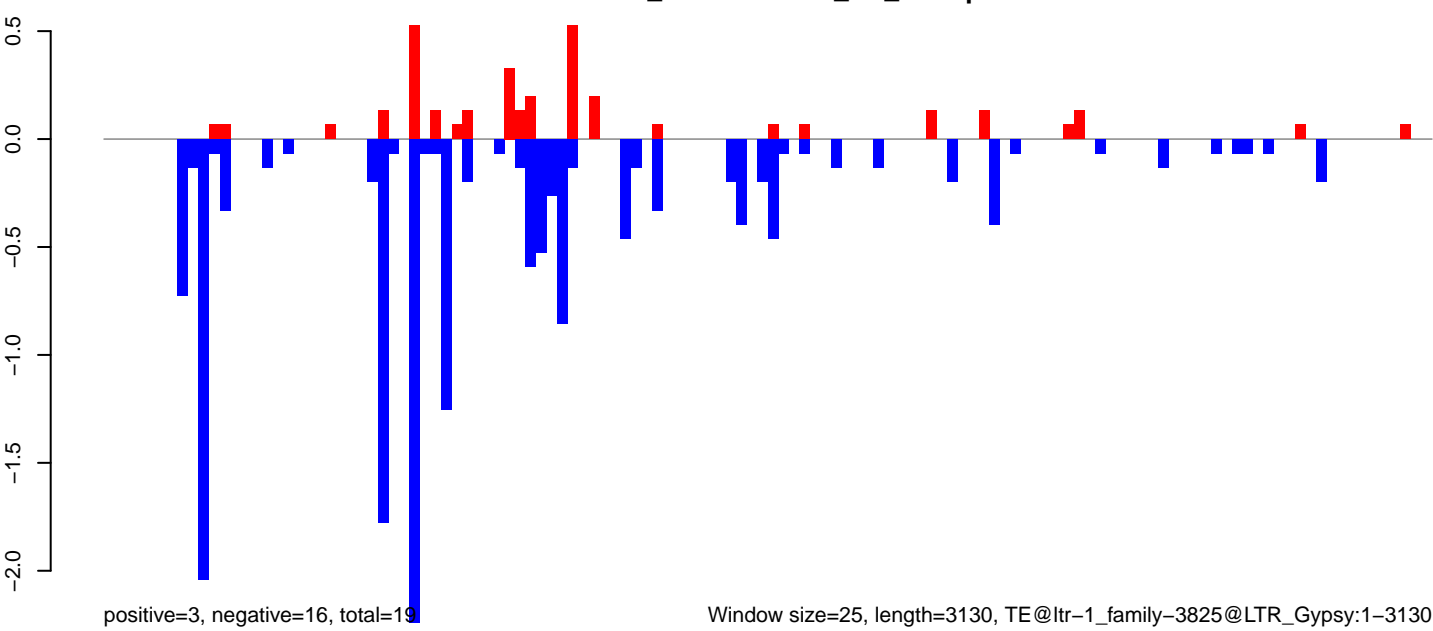
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



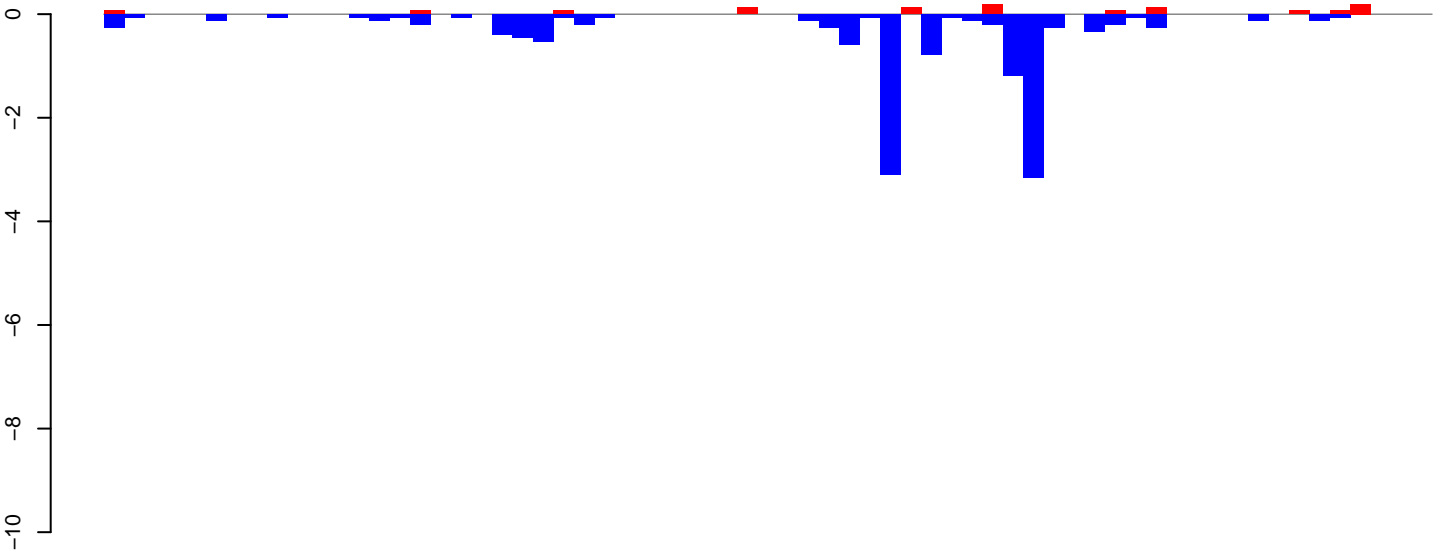
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=3130, TE@ltr-1\_family-3825@LTR\_Gypsy:1-3130

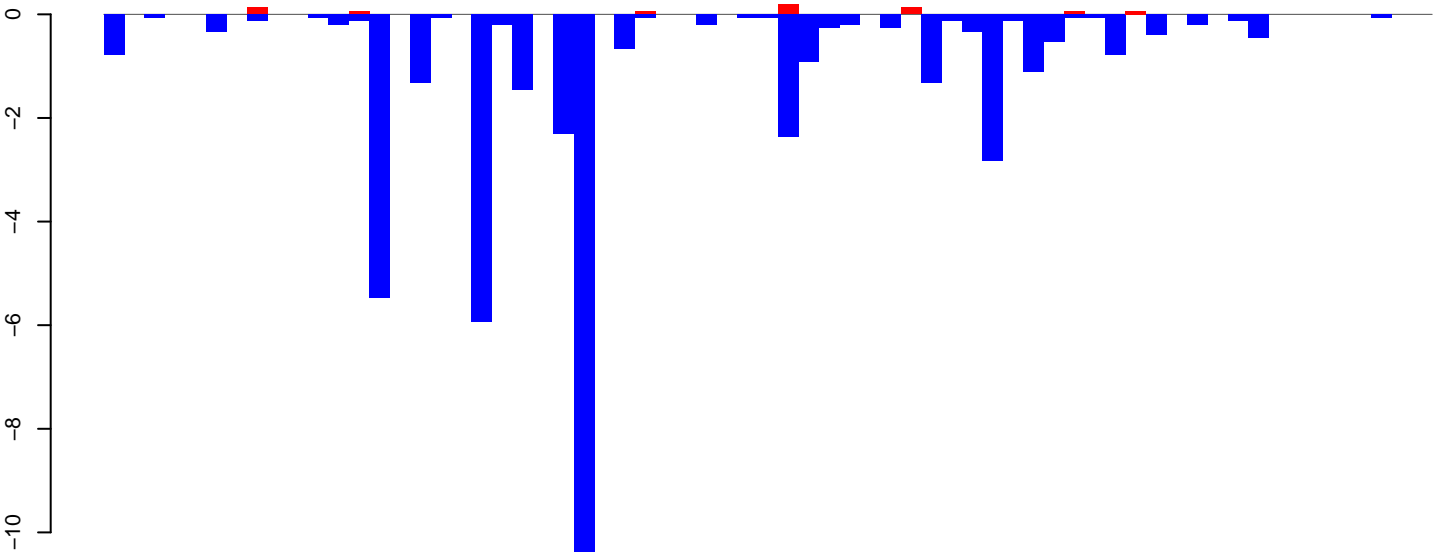
0 500 1000 1500 2000 2500 3000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



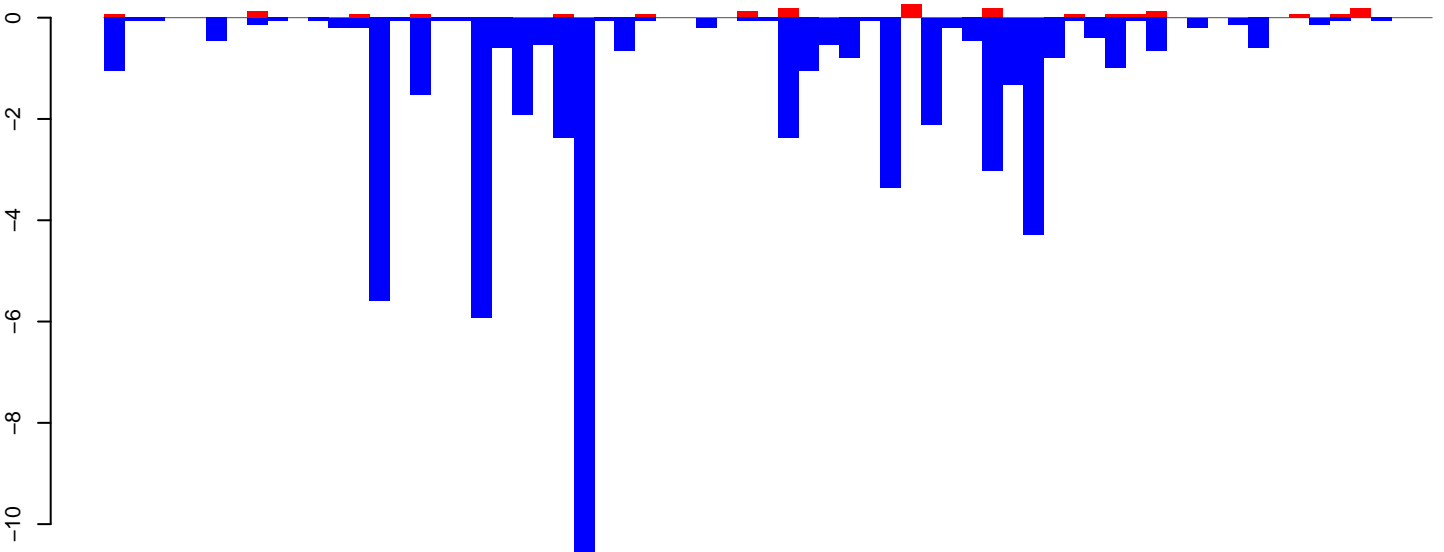
positive=1, negative=14, total=15

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



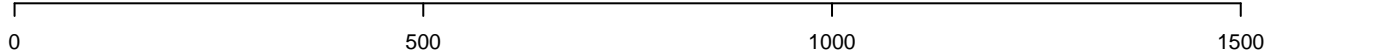
positive=1, negative=43, total=44

AeAlbo\_FemaleWhole\_BF\_CT.rep



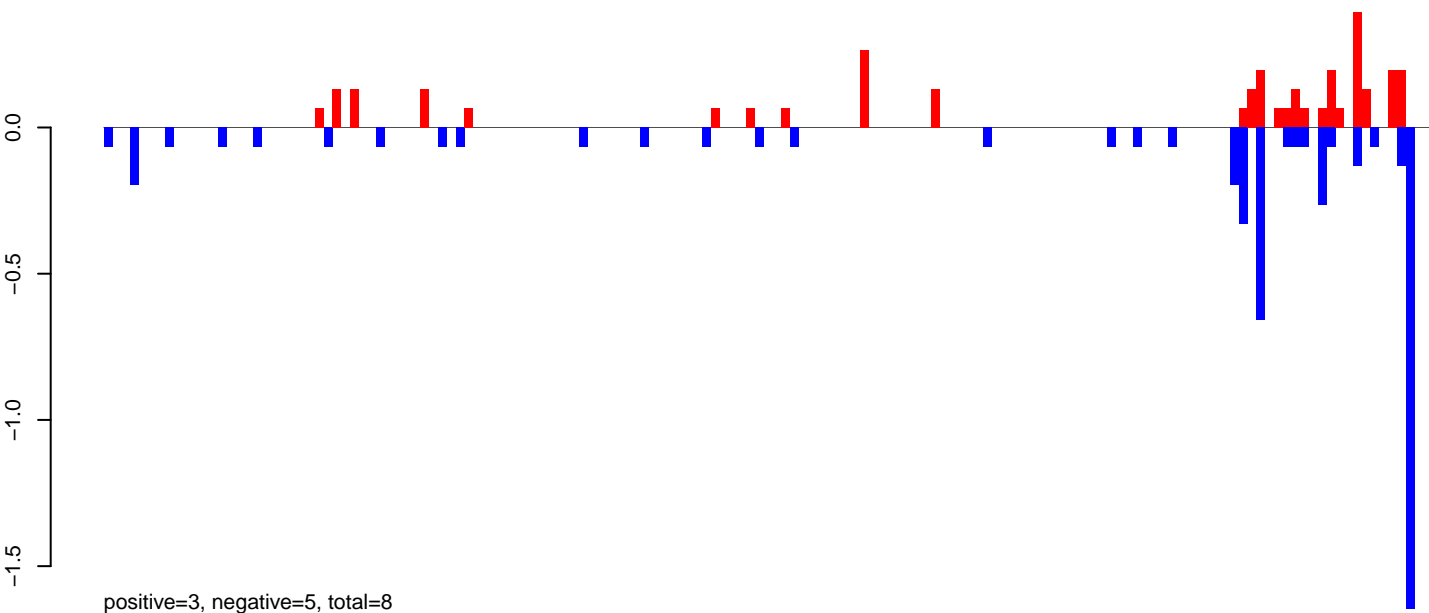
positive=2, negative=57, total=59

Window size=25, length=1604, TE@ltr-1\_family-3769@LTR\_Gypsy:1-1604

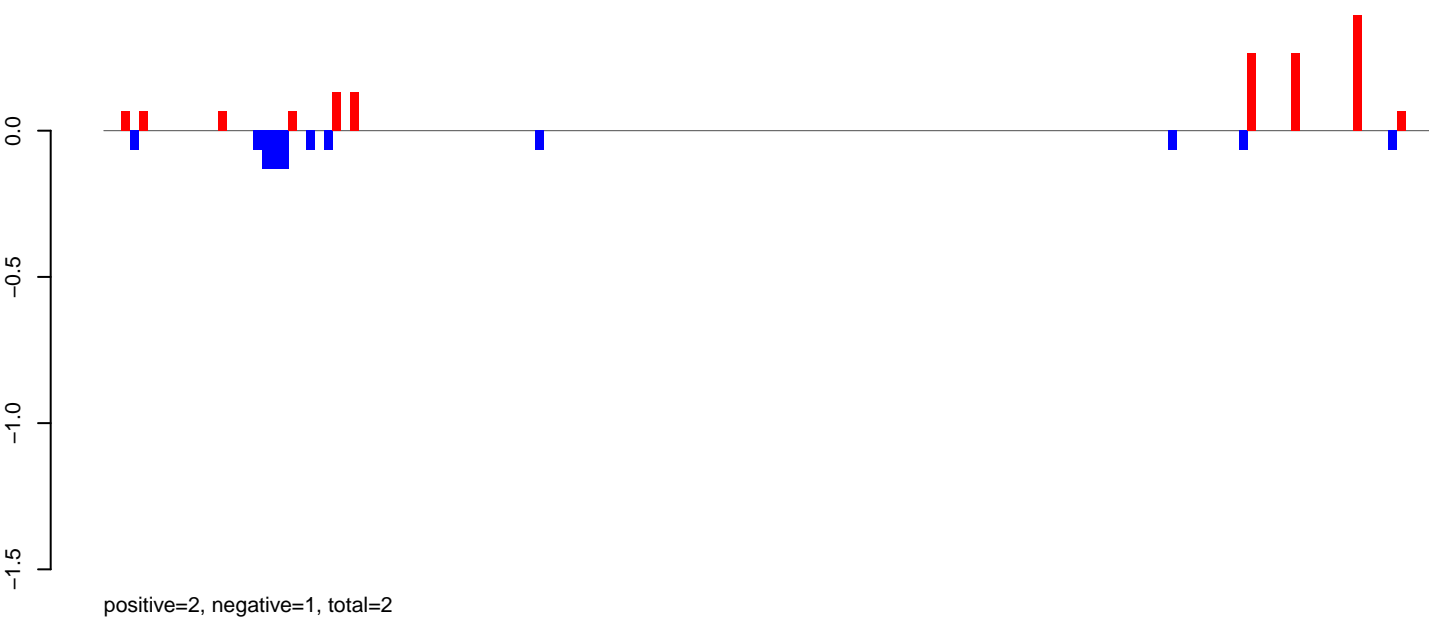




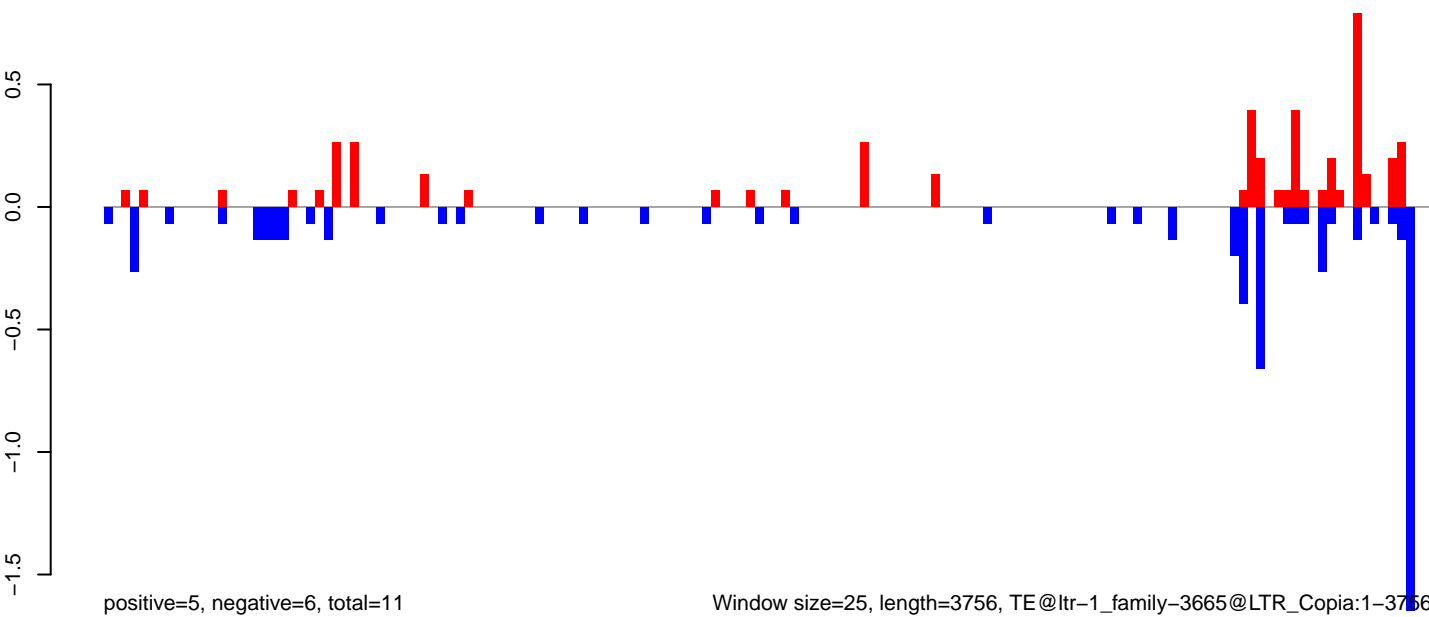
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



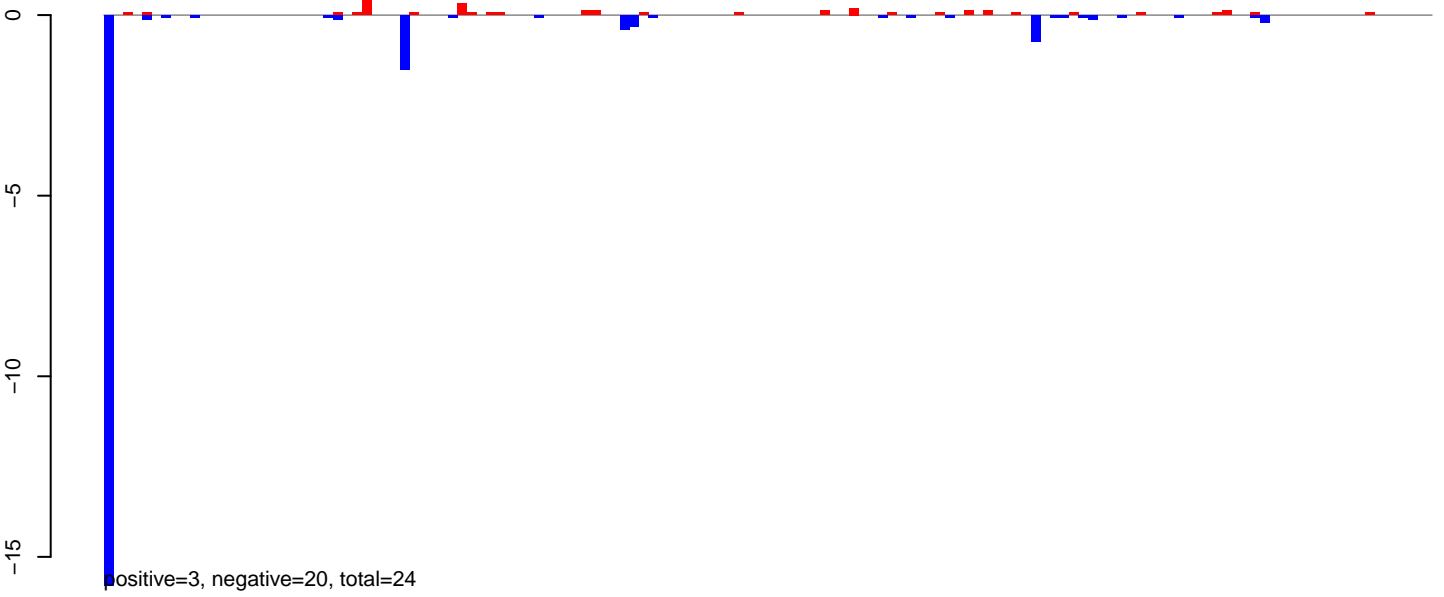
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



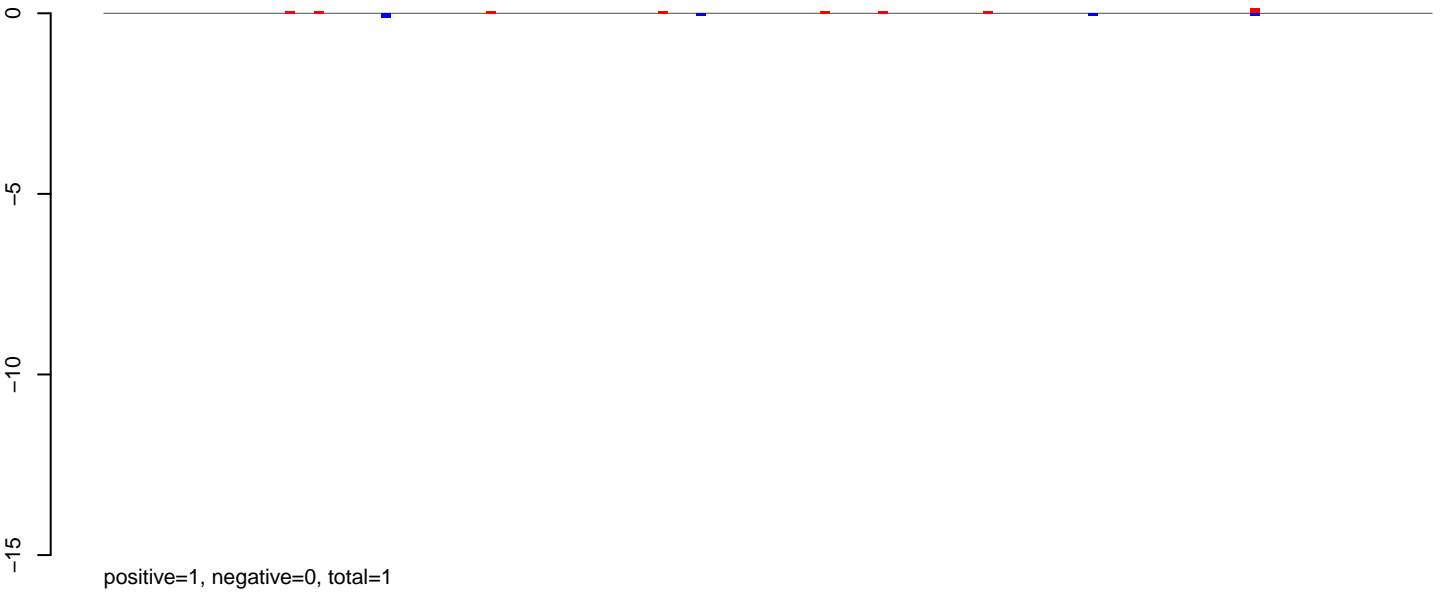
AeAlbo\_FemaleWhole\_BF\_CT.rep



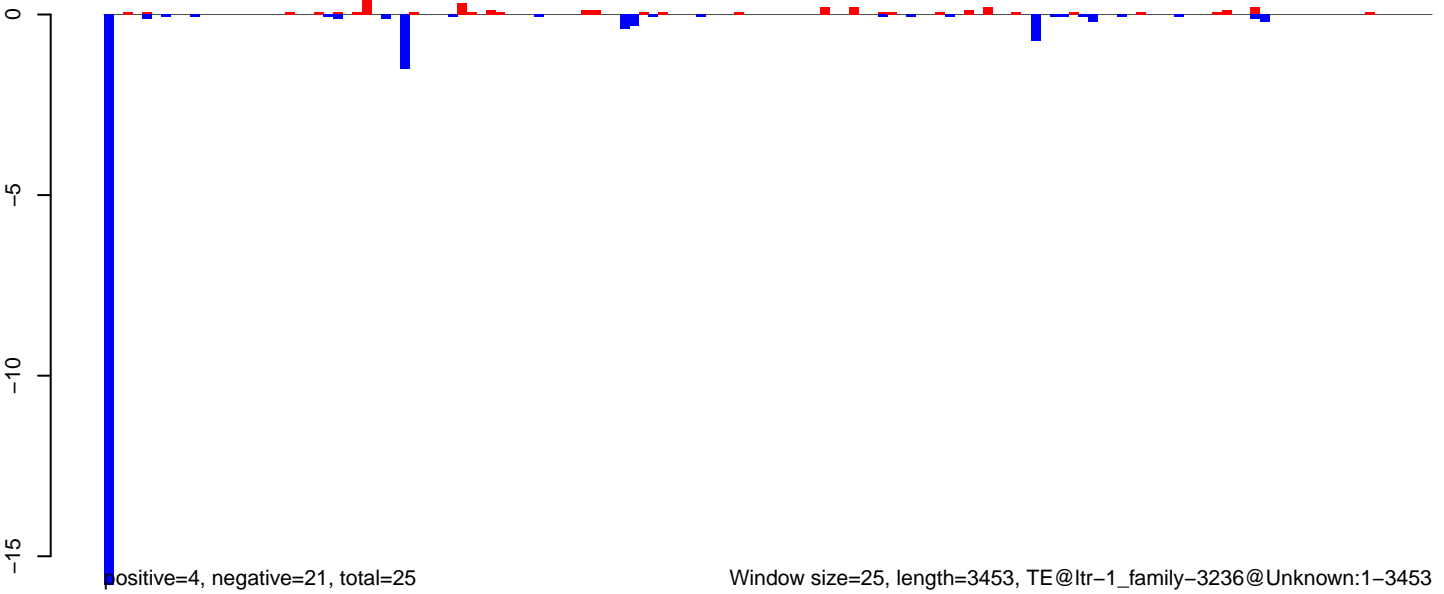
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



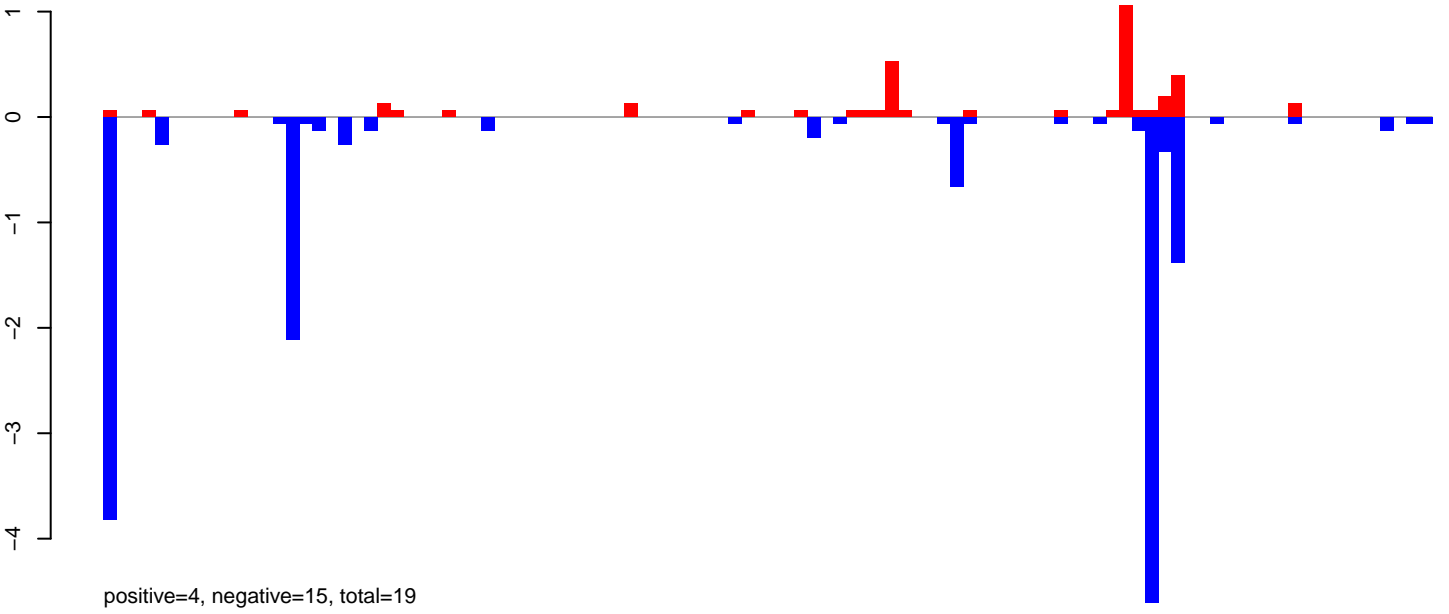
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



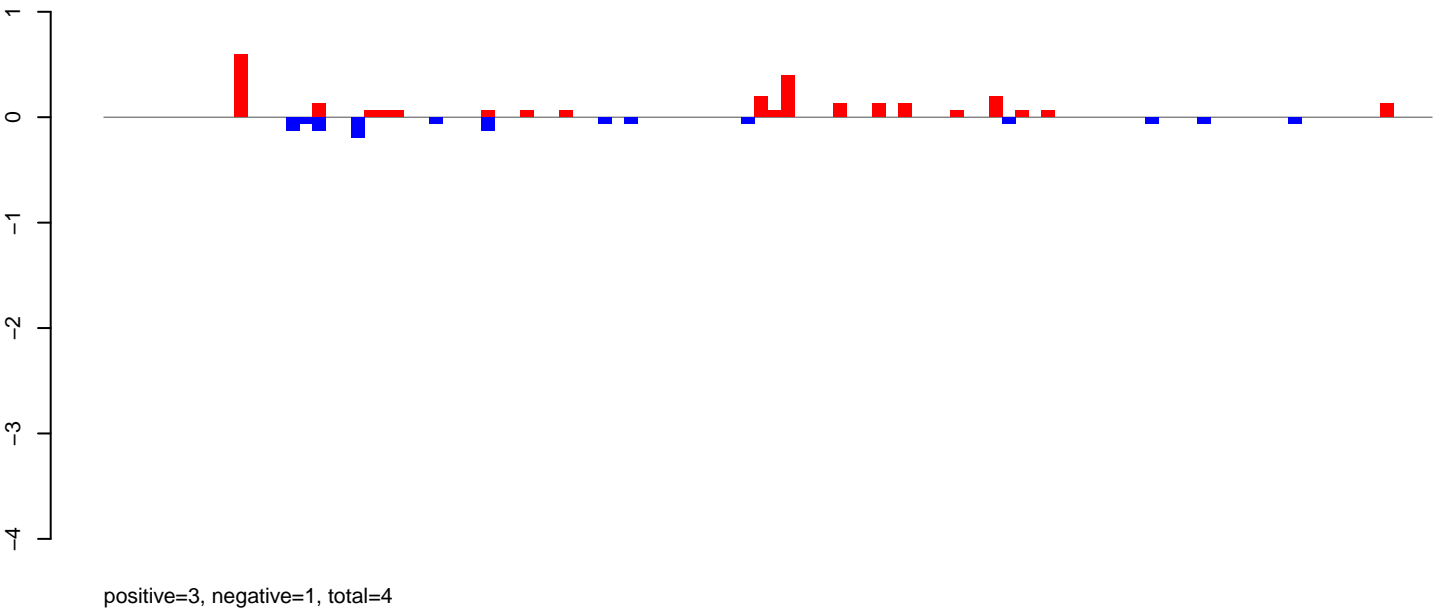
AeAlbo\_FemaleWhole\_BF\_CT.rep



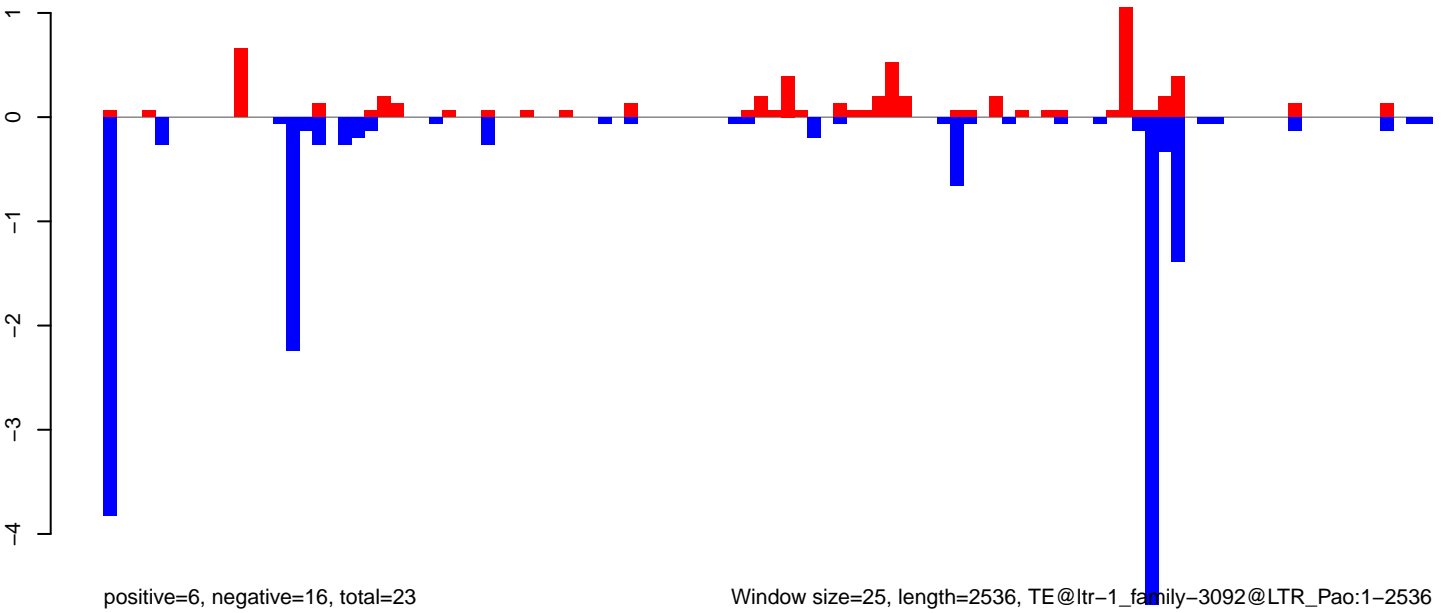
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

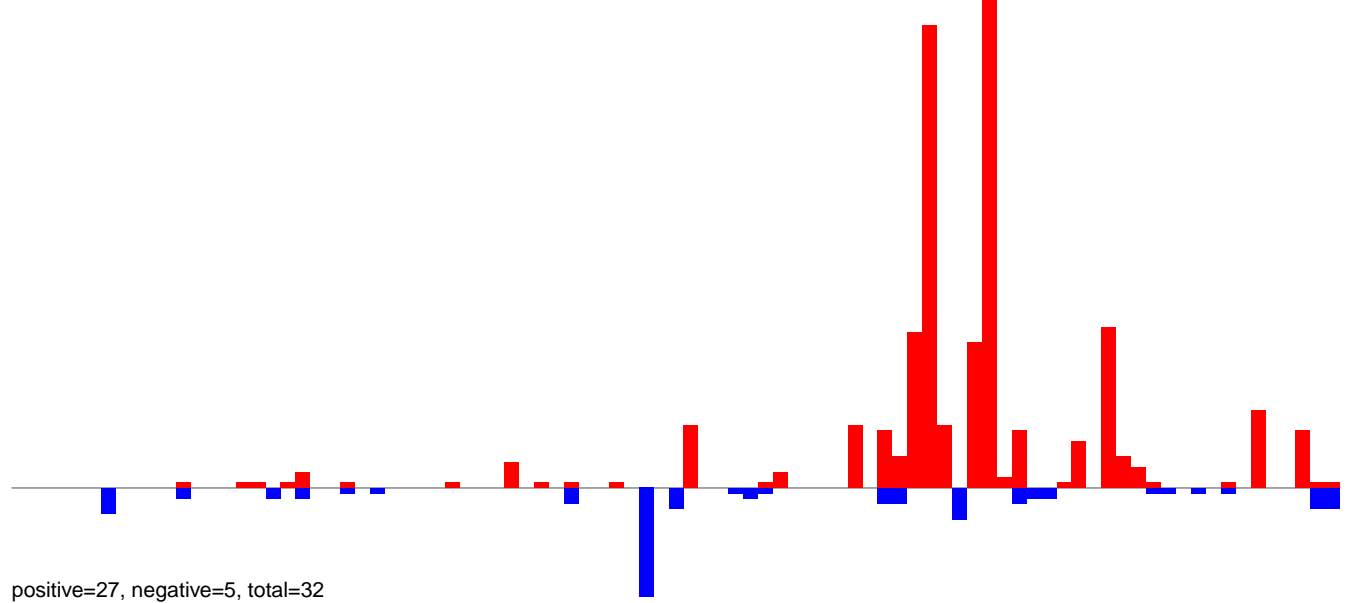


AeAlbo\_FemaleWhole\_BF\_CT.rep

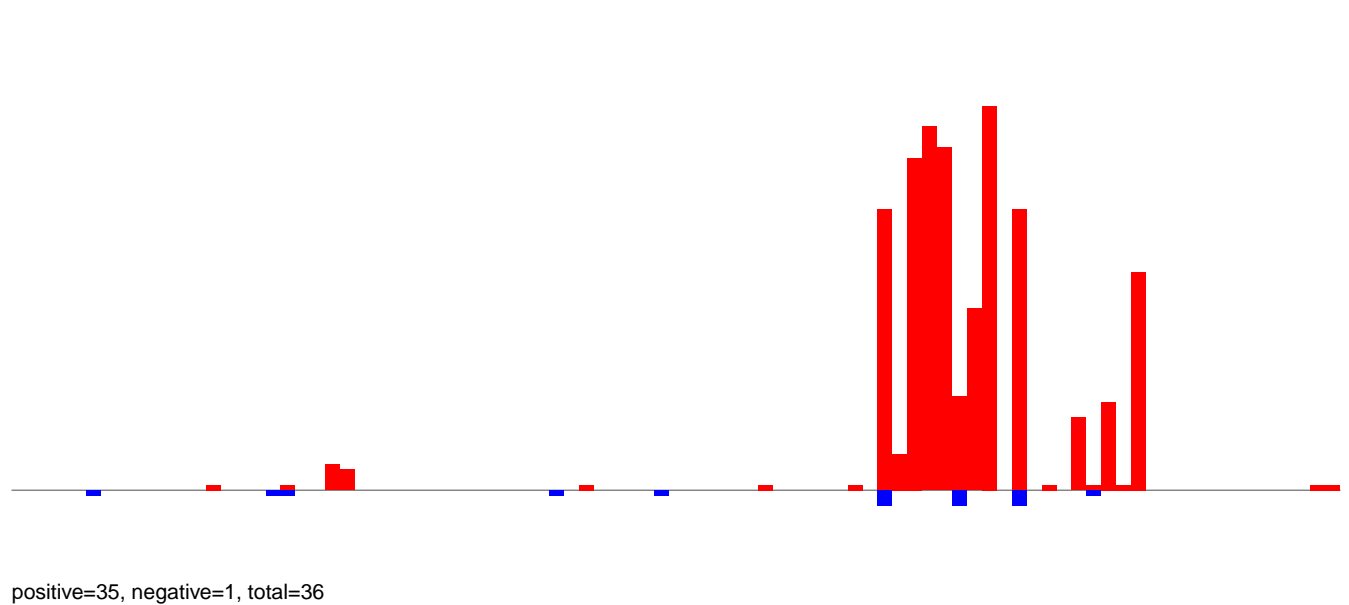


Window size=25, length=2536, TE@ltr-1\_family-3092@LTR\_Pao:1-2536

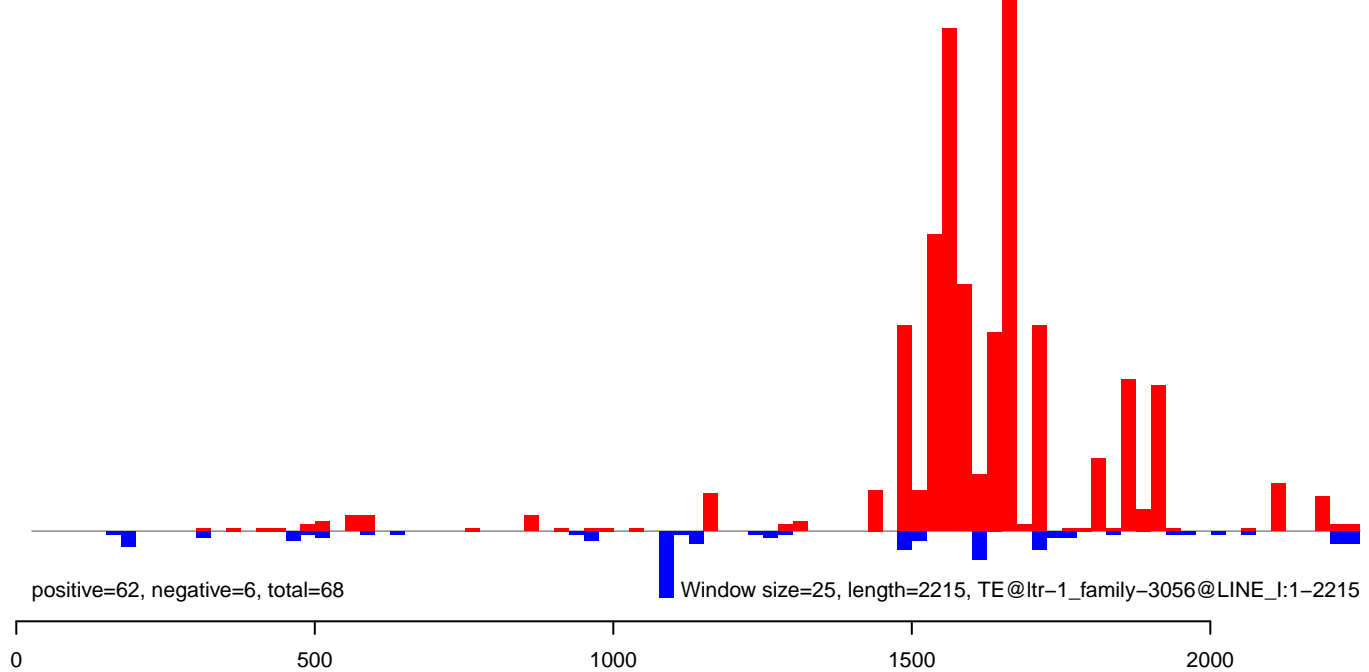
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



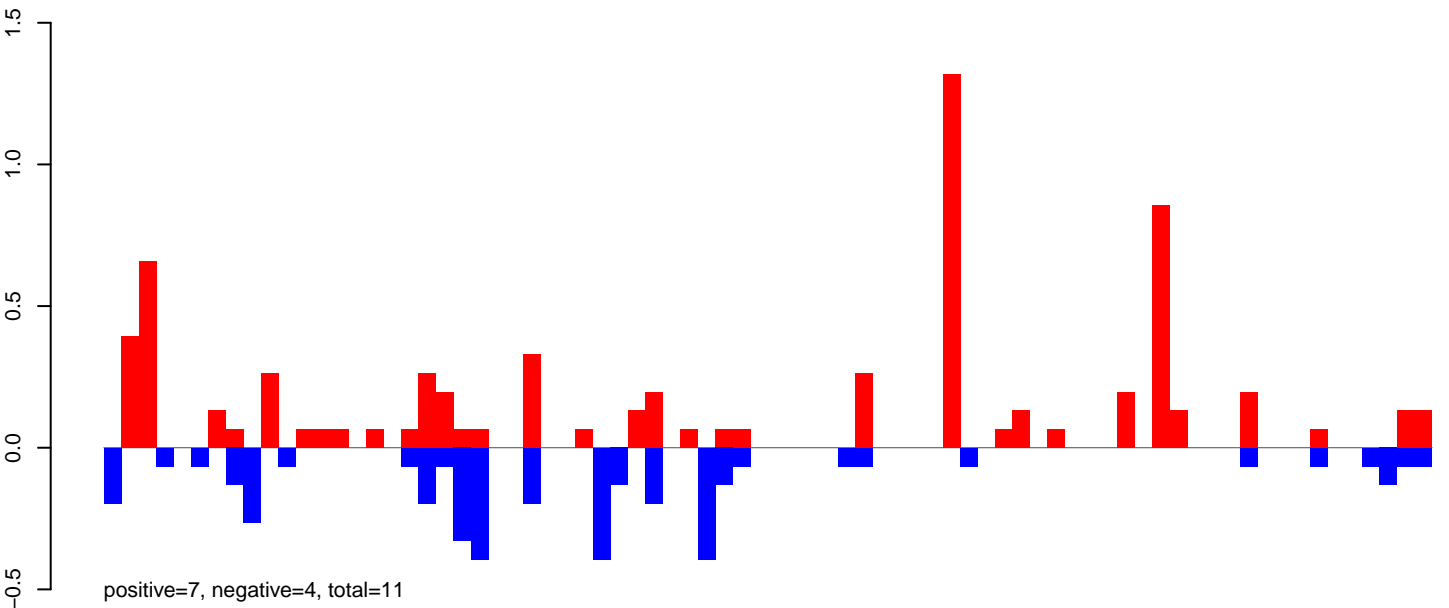
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



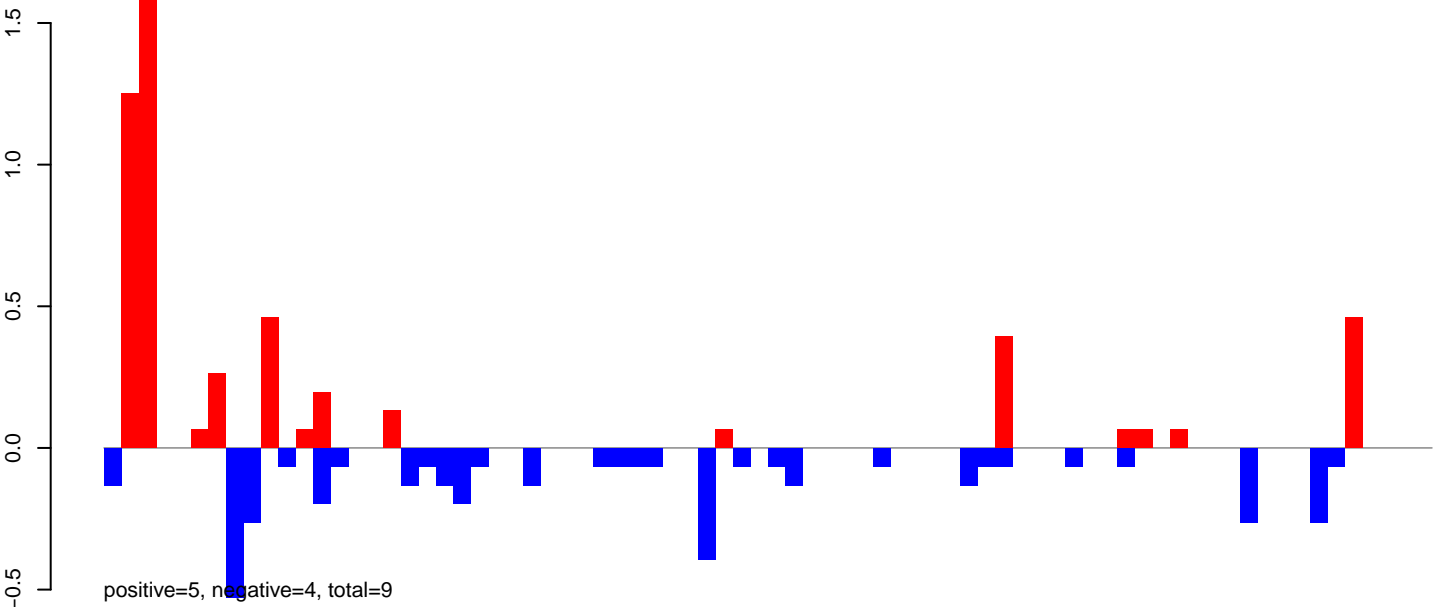
AeAlbo\_FemaleWhole\_BF\_CT.rep



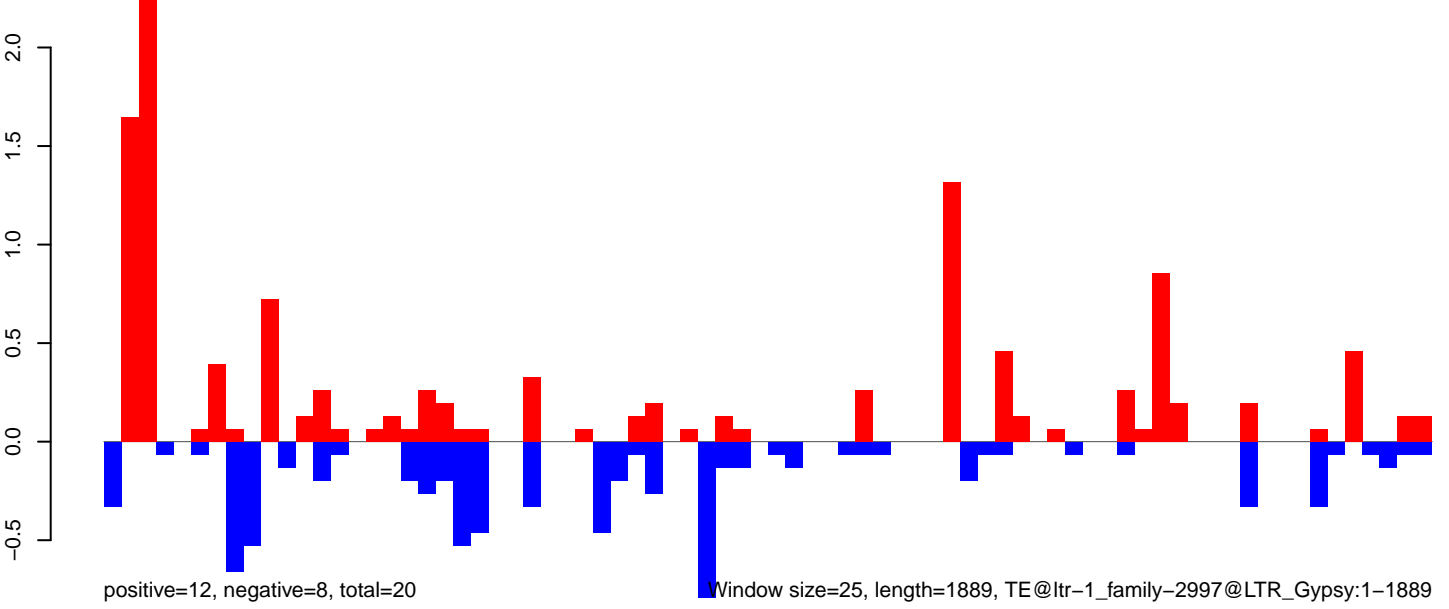
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

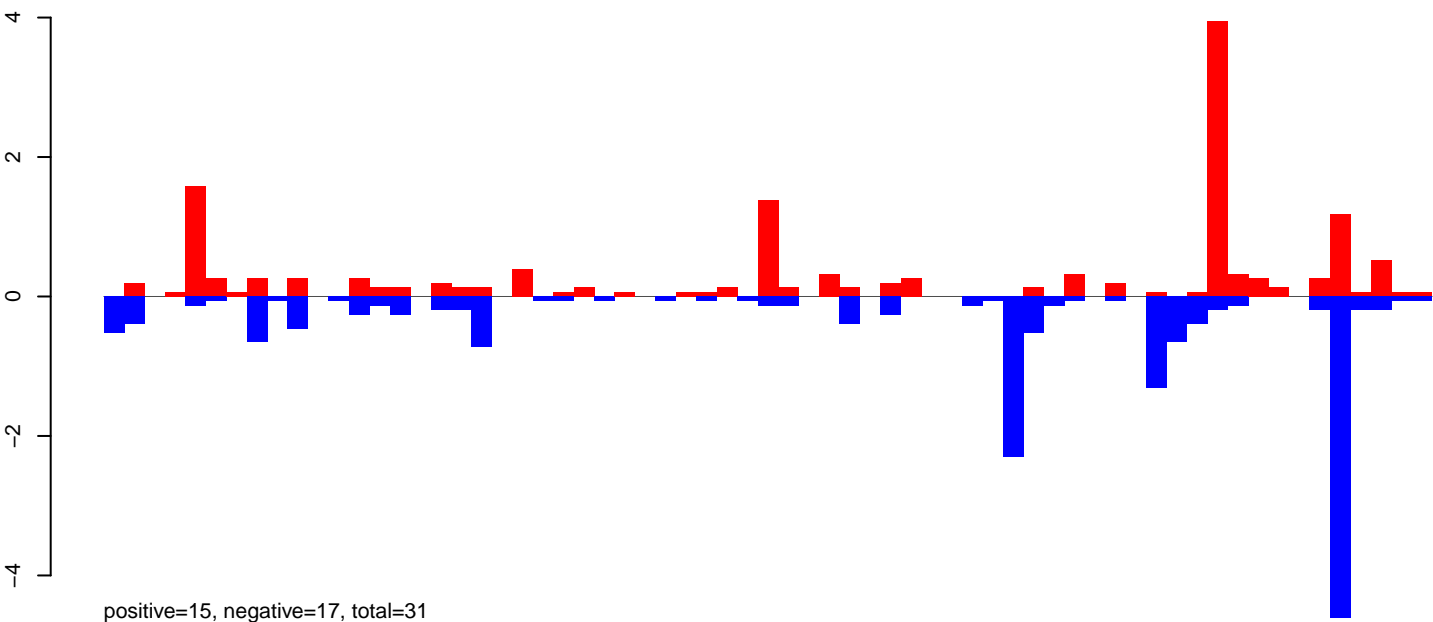


AeAlbo\_FemaleWhole\_BF\_CT.rep

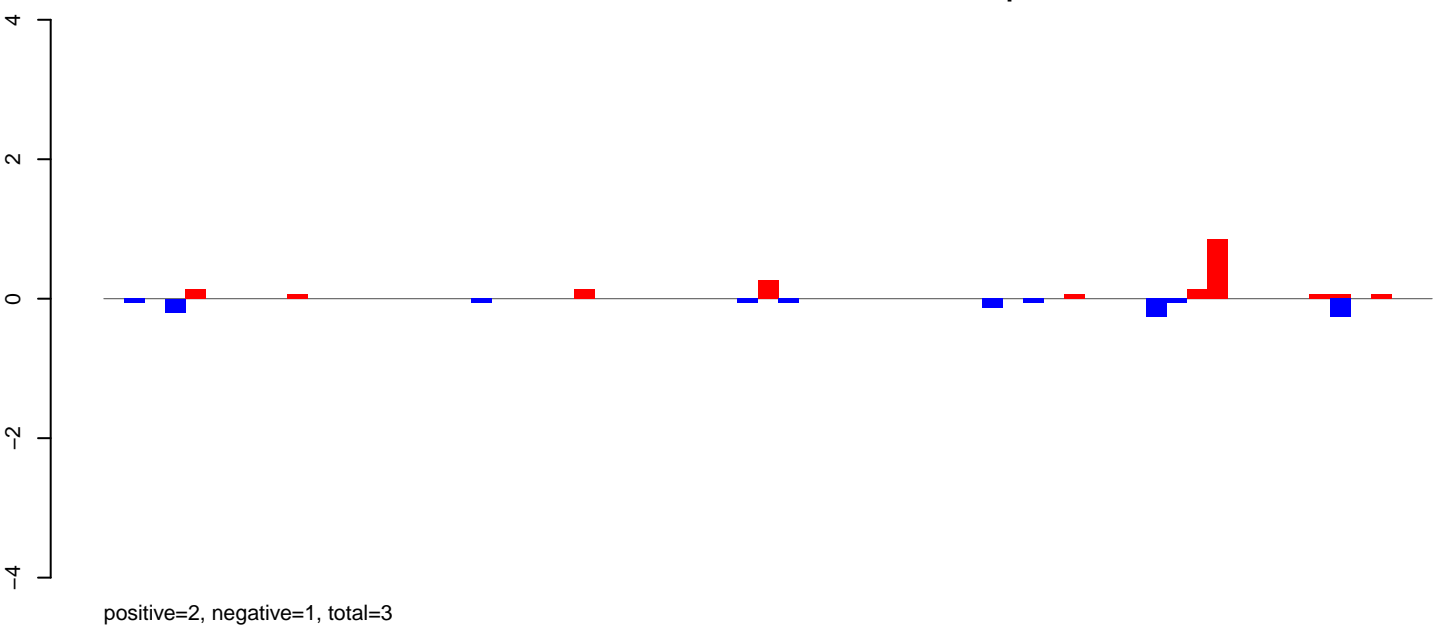


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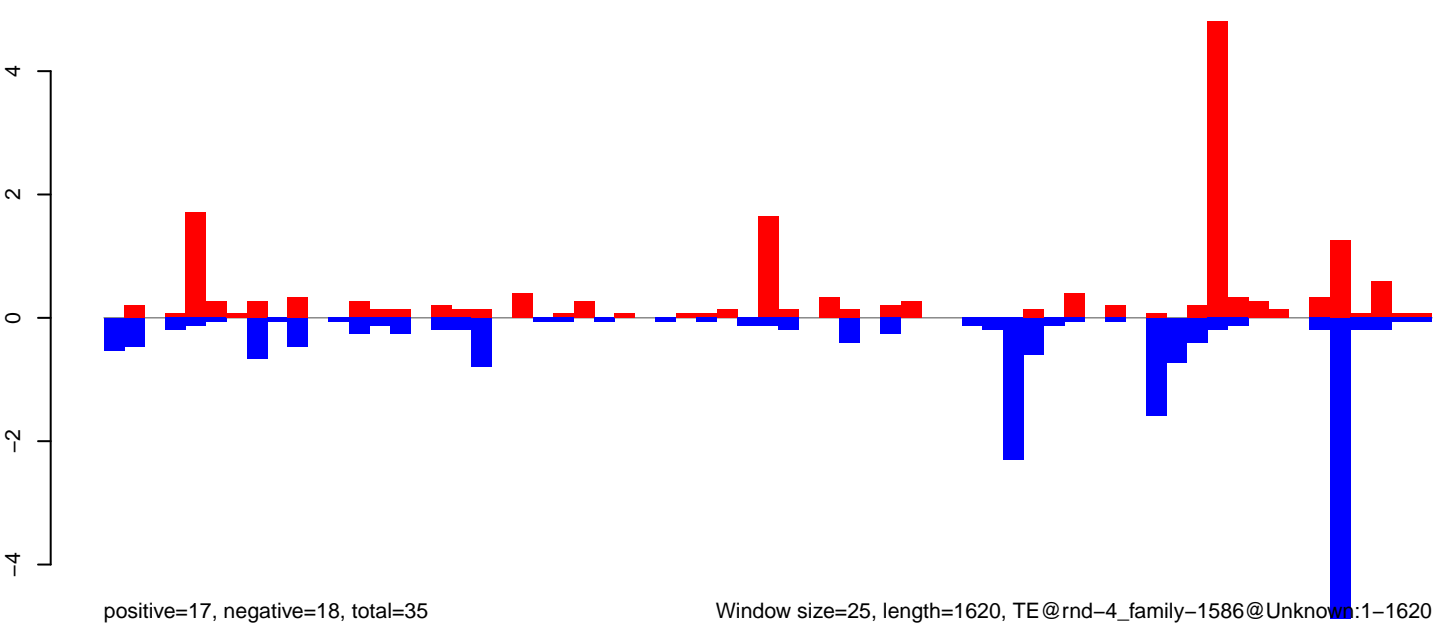
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

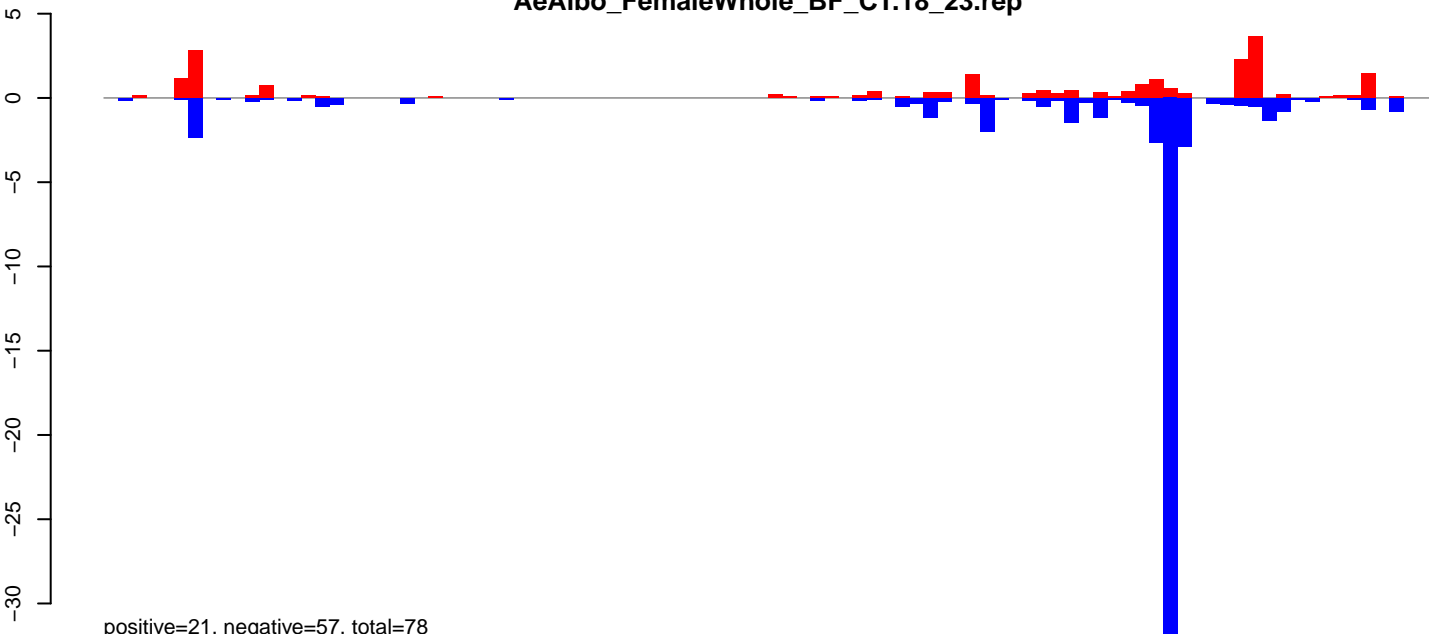


AeAlbo\_FemaleWhole\_BF\_CT.rep

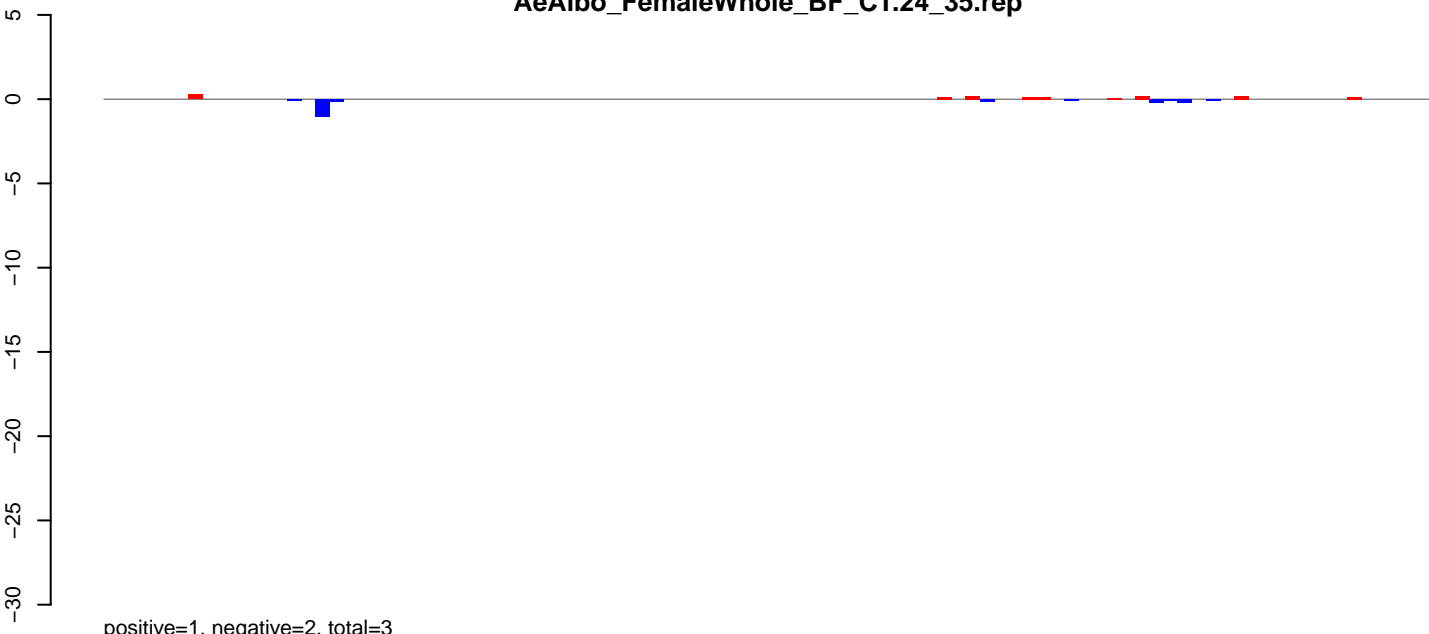


Window size=25, length=1620, TE@rnd-4\_family-1586@Unknown:1-1620

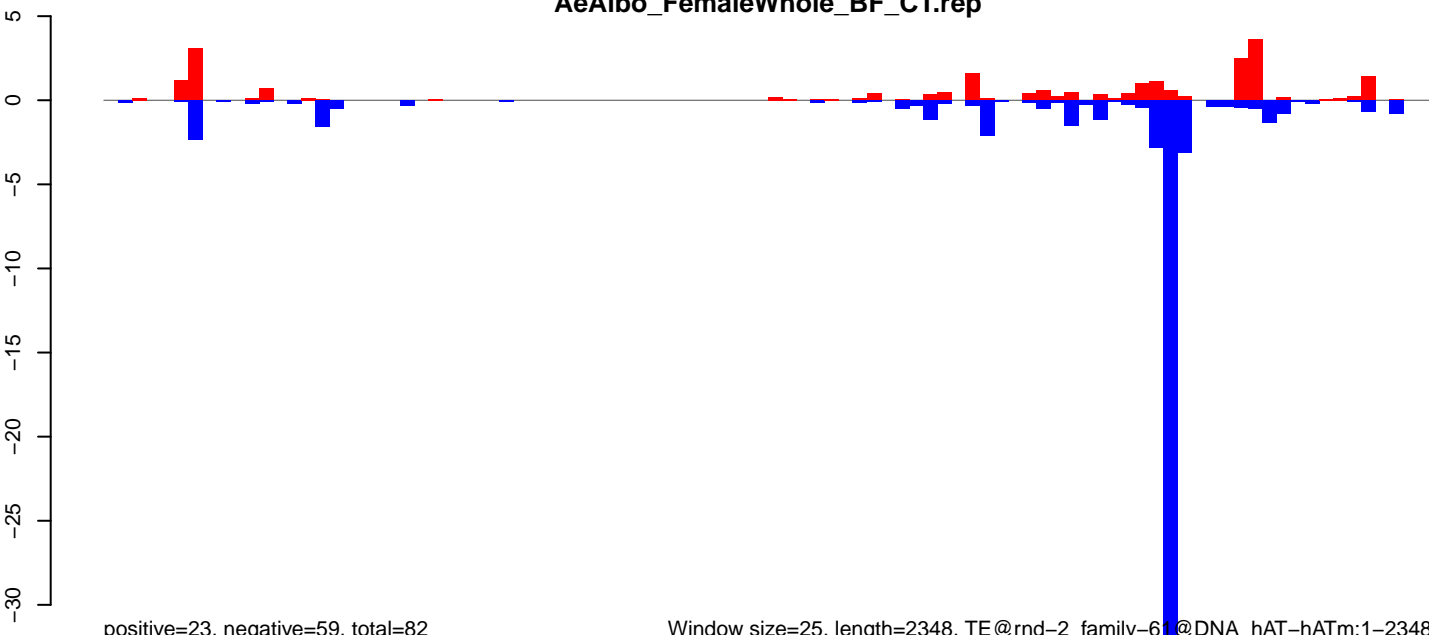
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

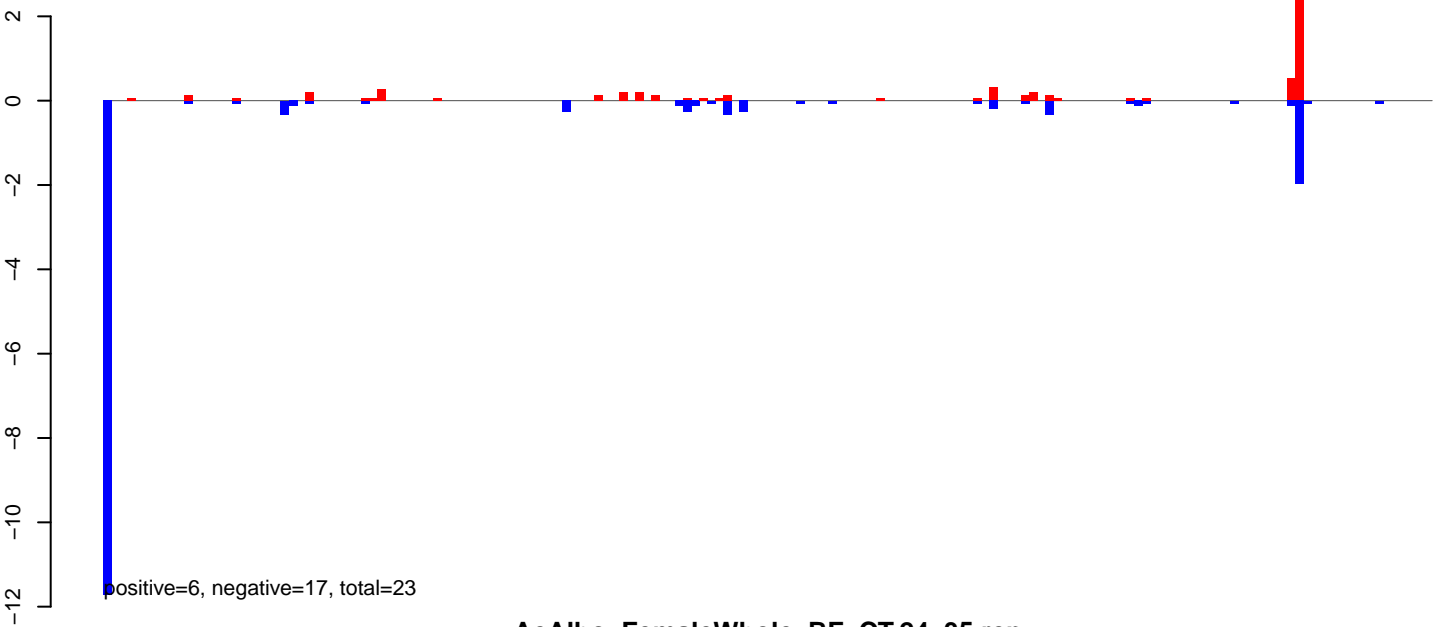


AeAlbo\_FemaleWhole\_BF\_CT.rep

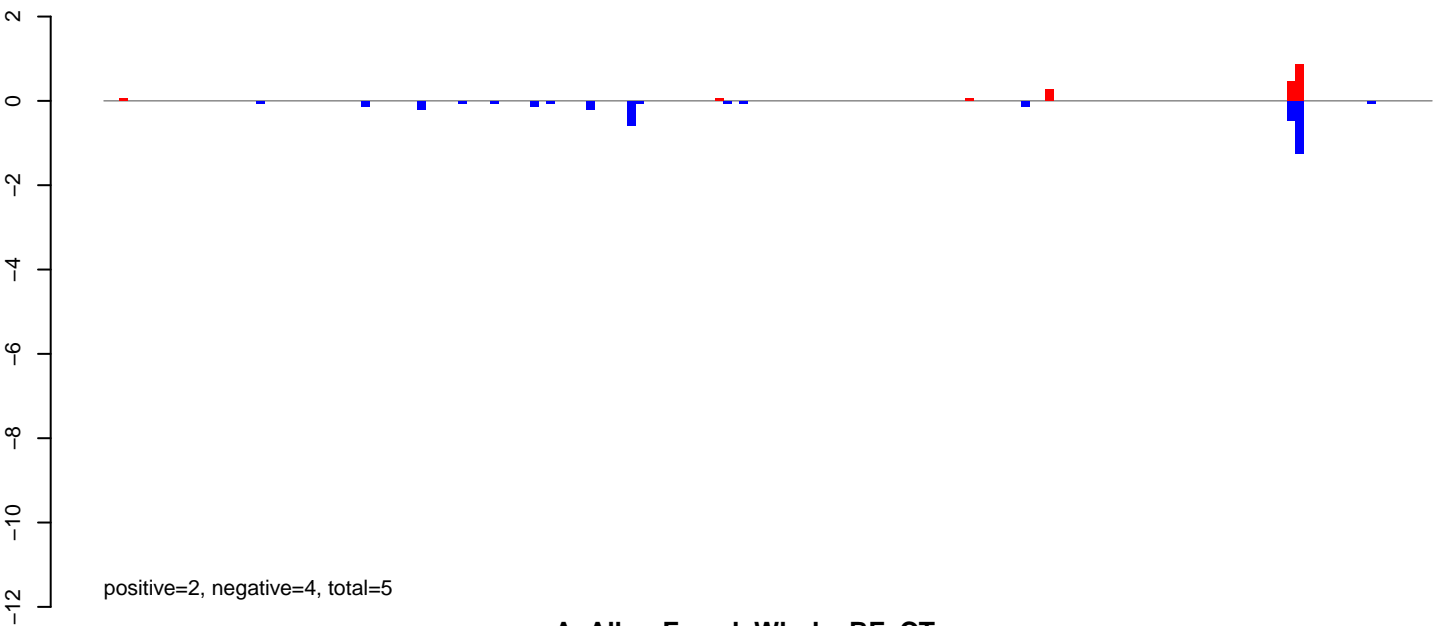


Window size=25, length=2348, TE@rnd-2\_family-61@DNA\_hAT-hATm:1-2348

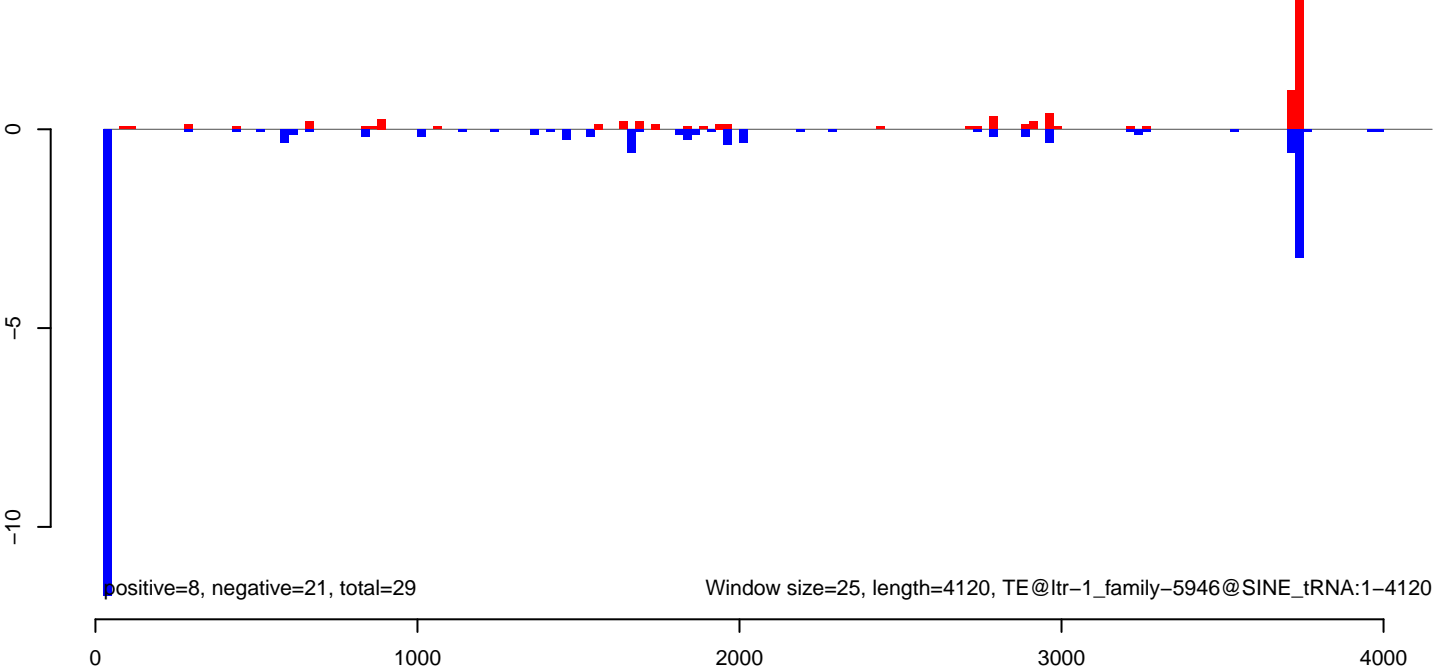
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

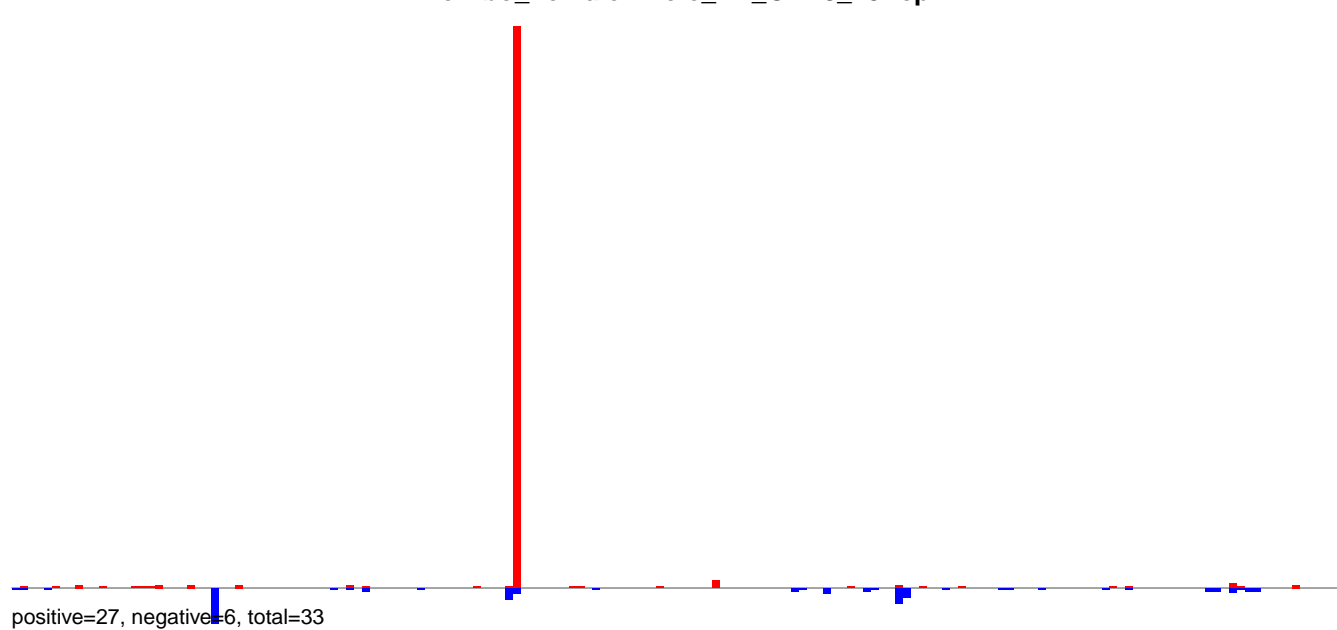


AeAlbo\_FemaleWhole\_BF\_CT.rep

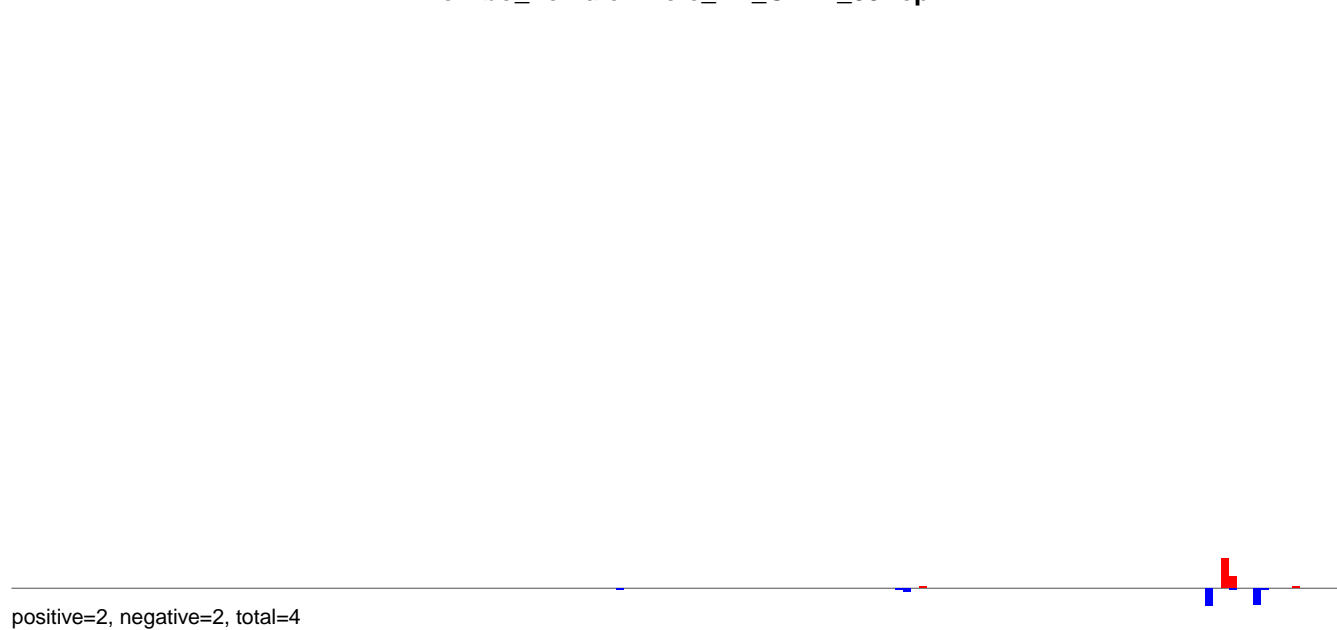




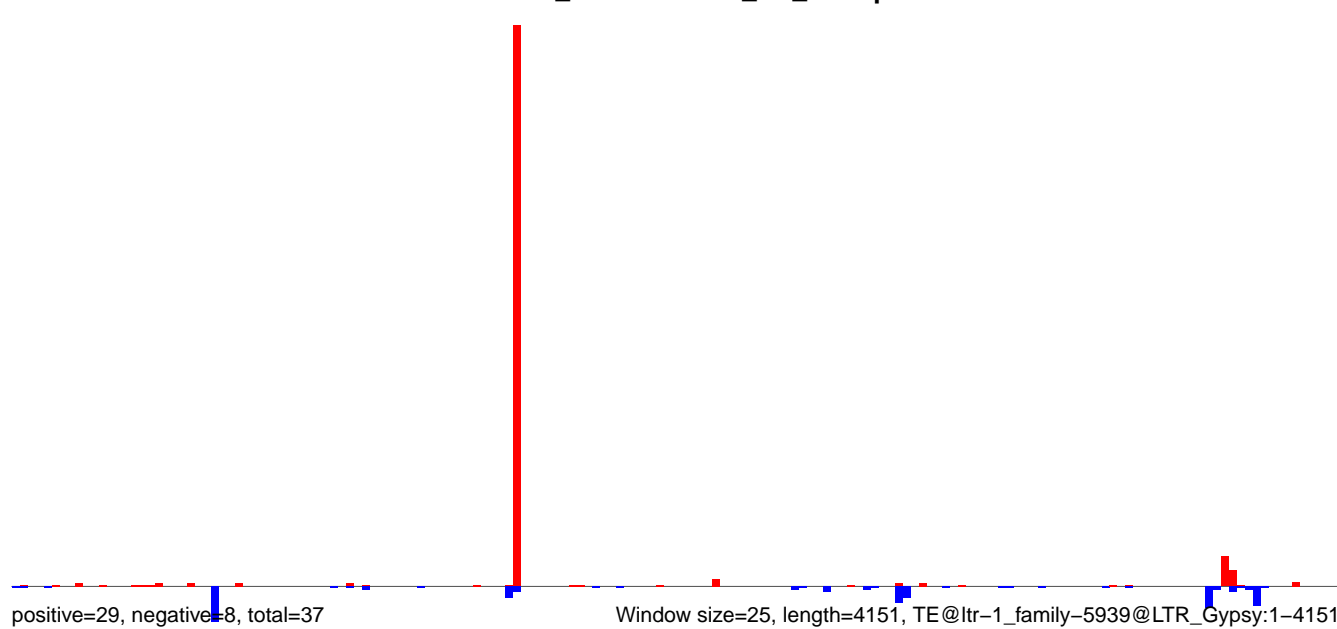
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



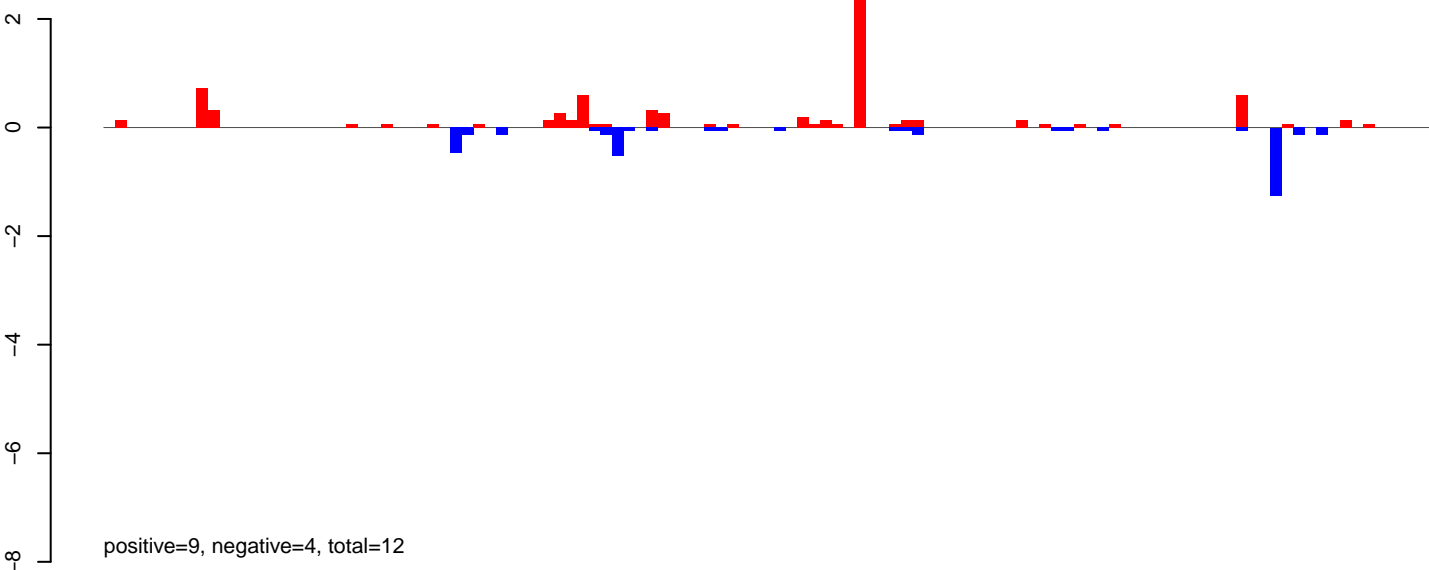
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



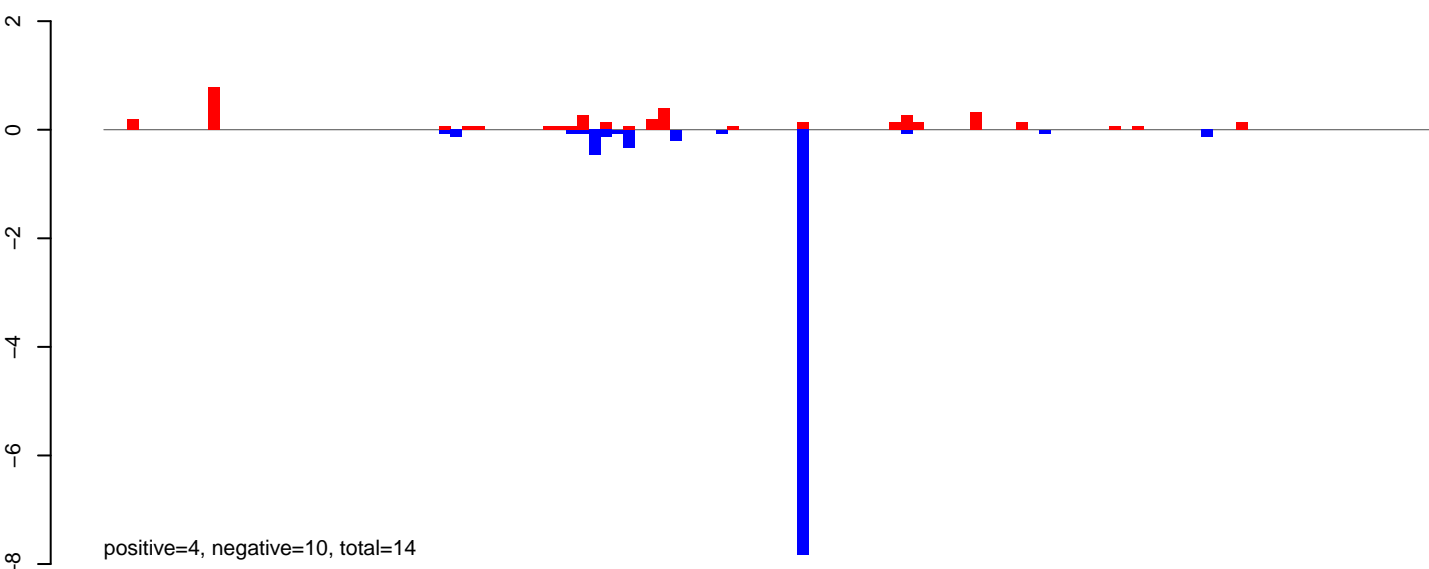
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



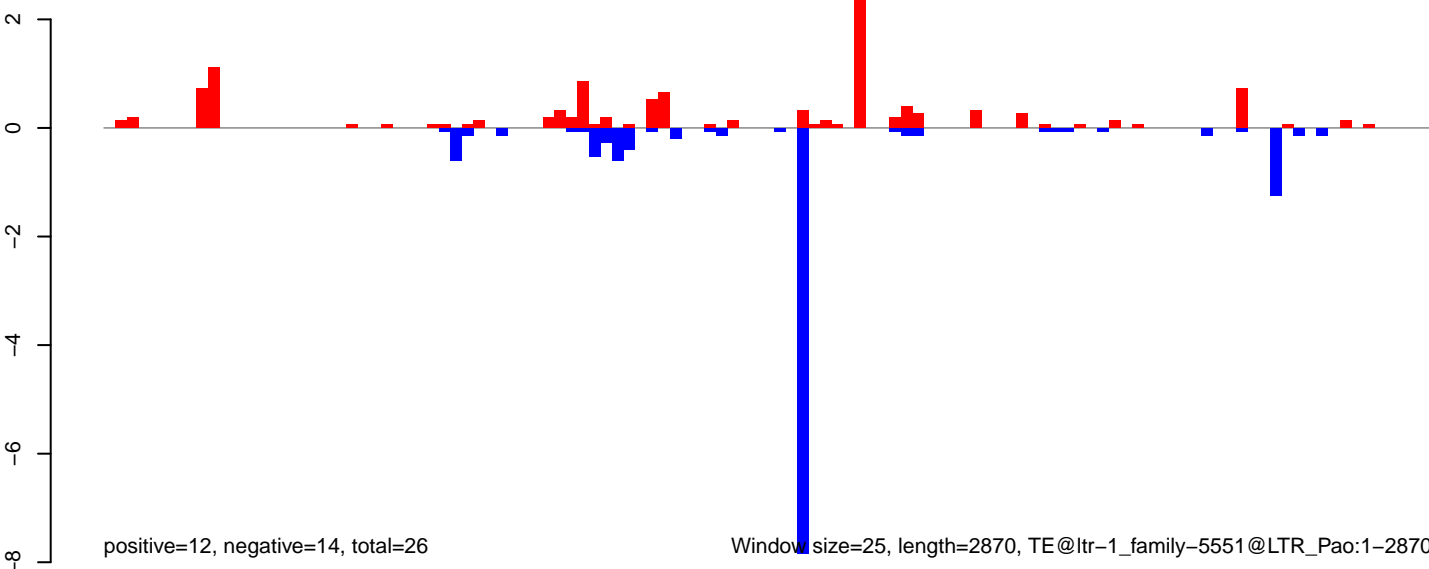
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



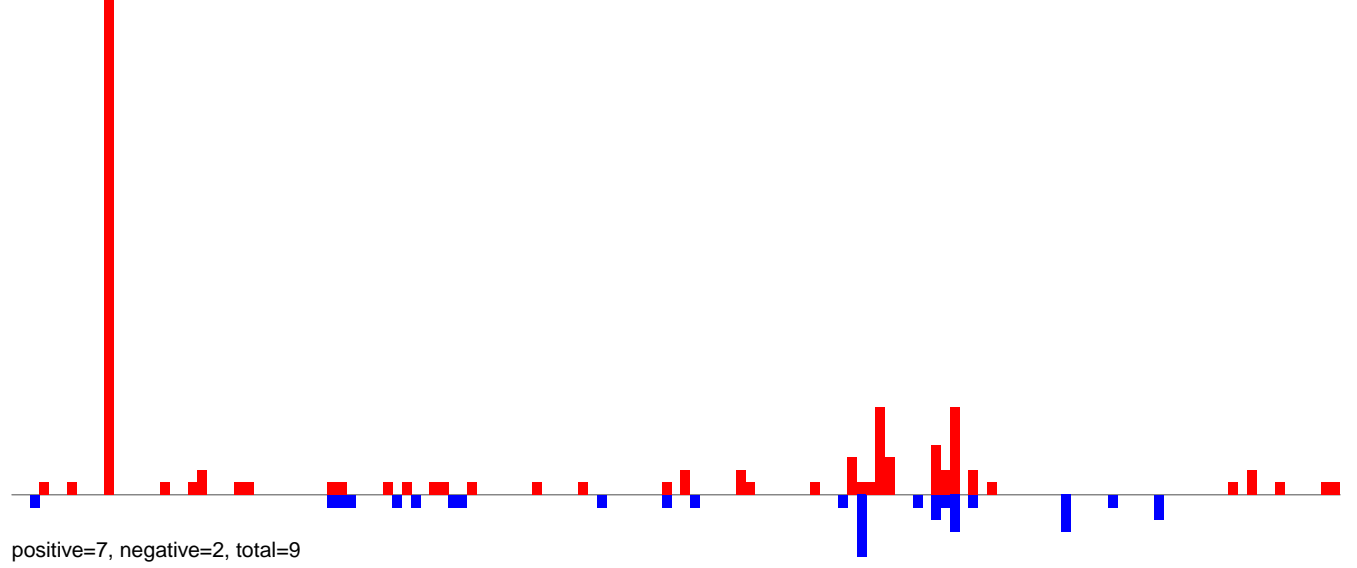
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



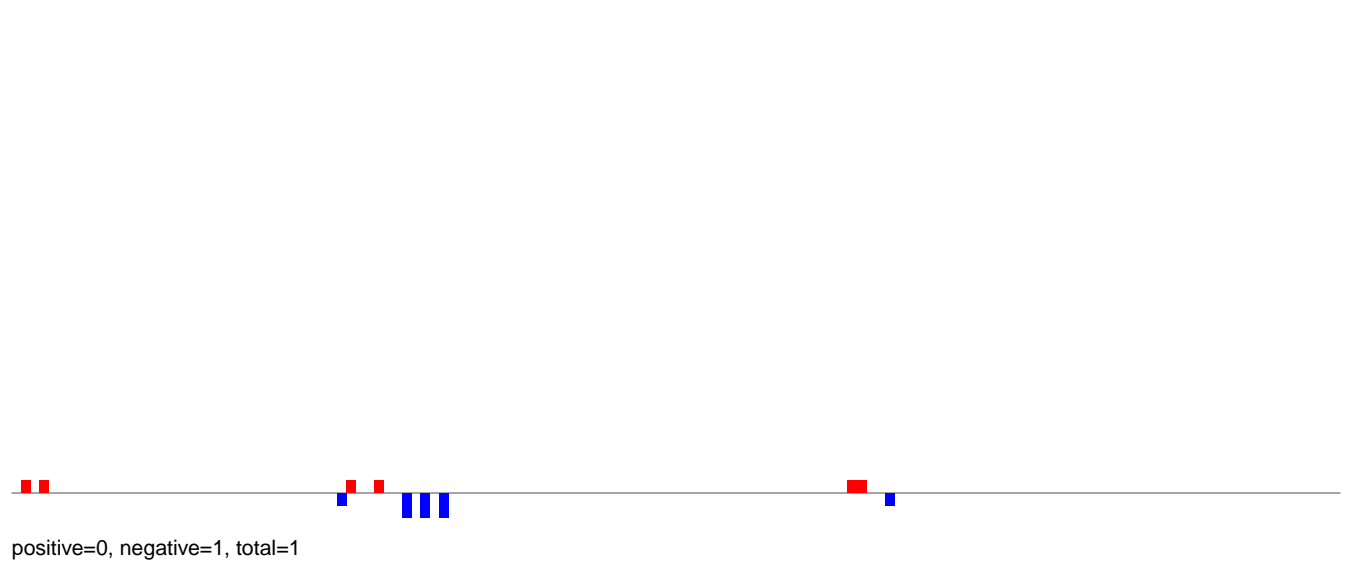
AeAlbo\_FemaleWhole\_BF\_CT.rep



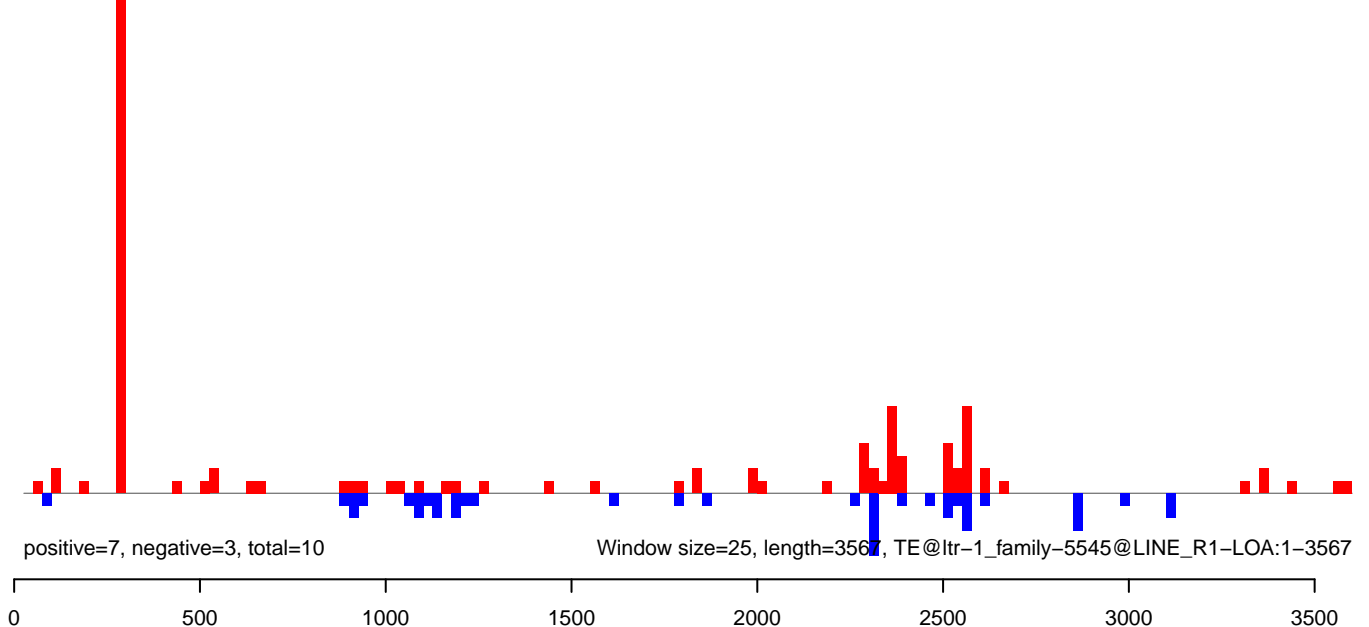
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



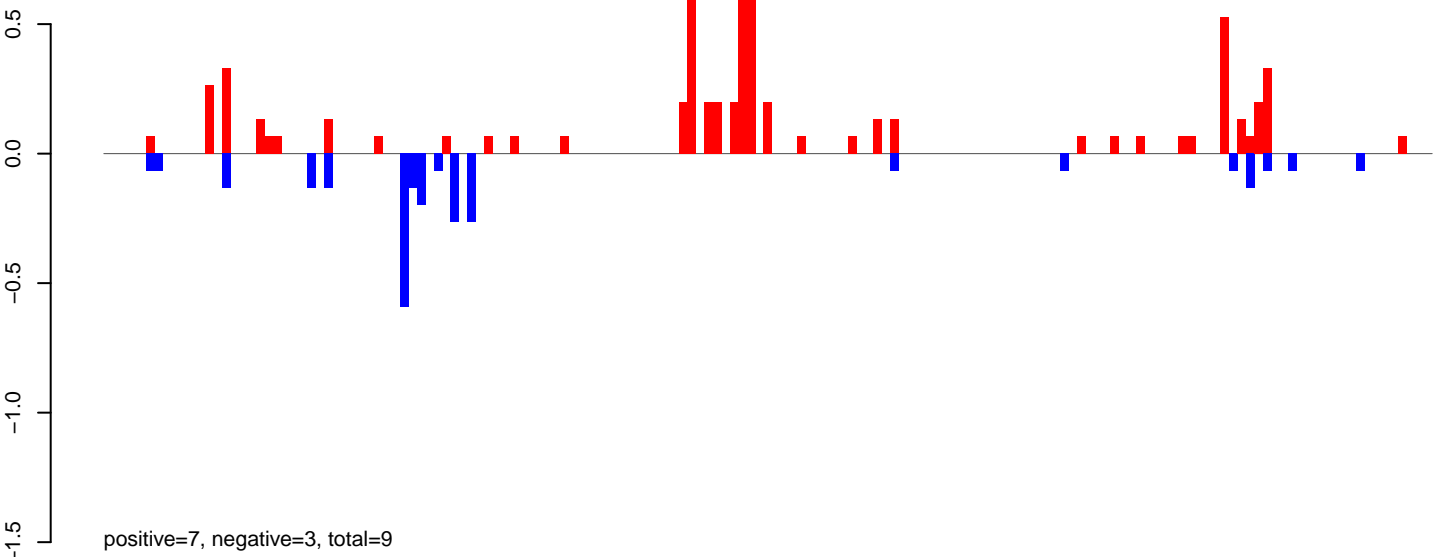
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



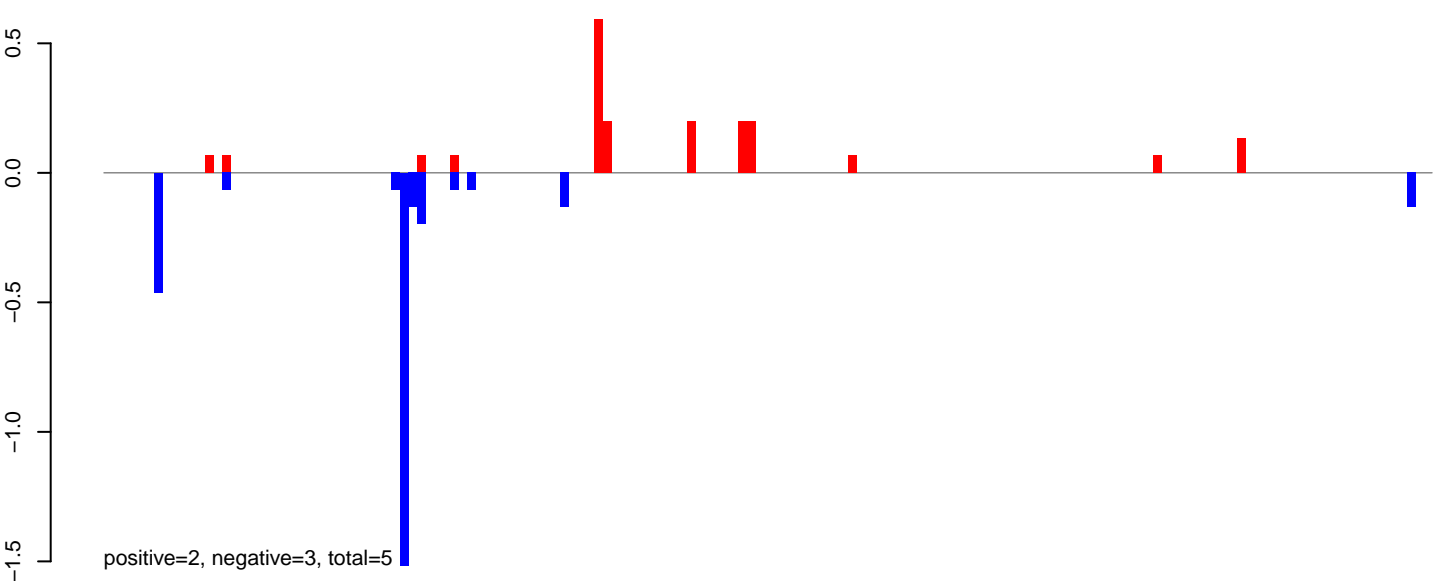
AeAlbo\_FemaleWhole\_BF\_CT.rep



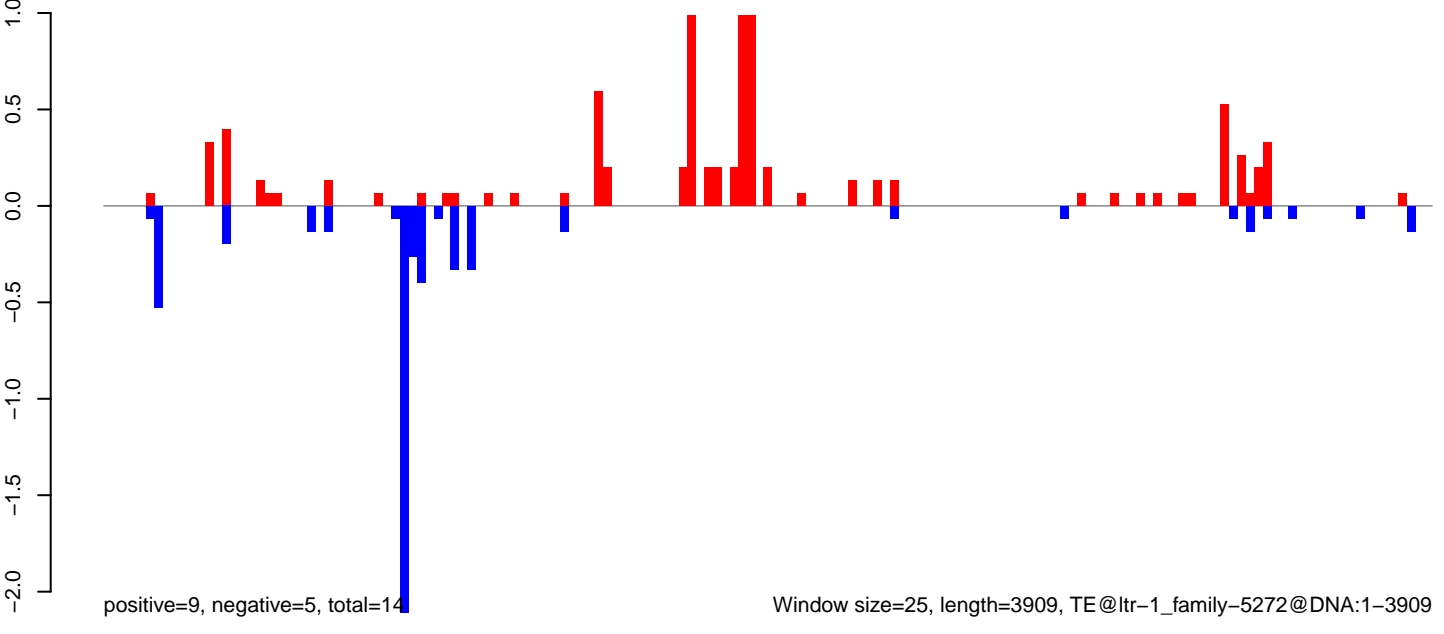
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



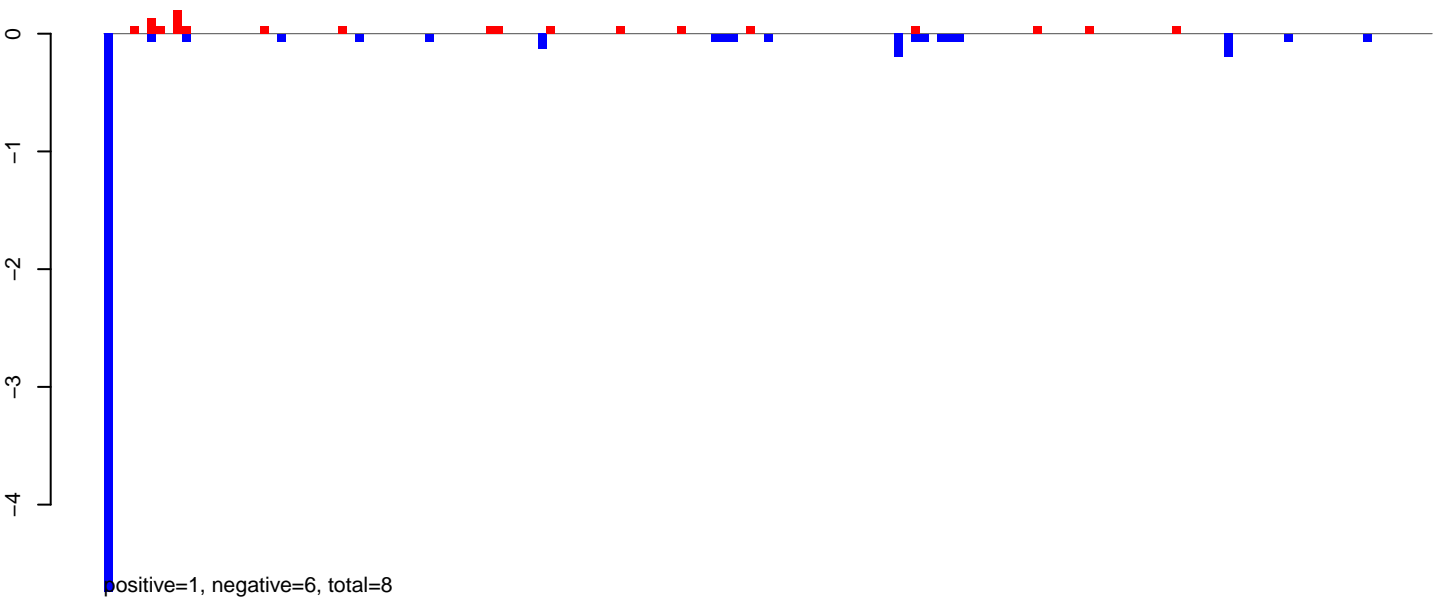
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



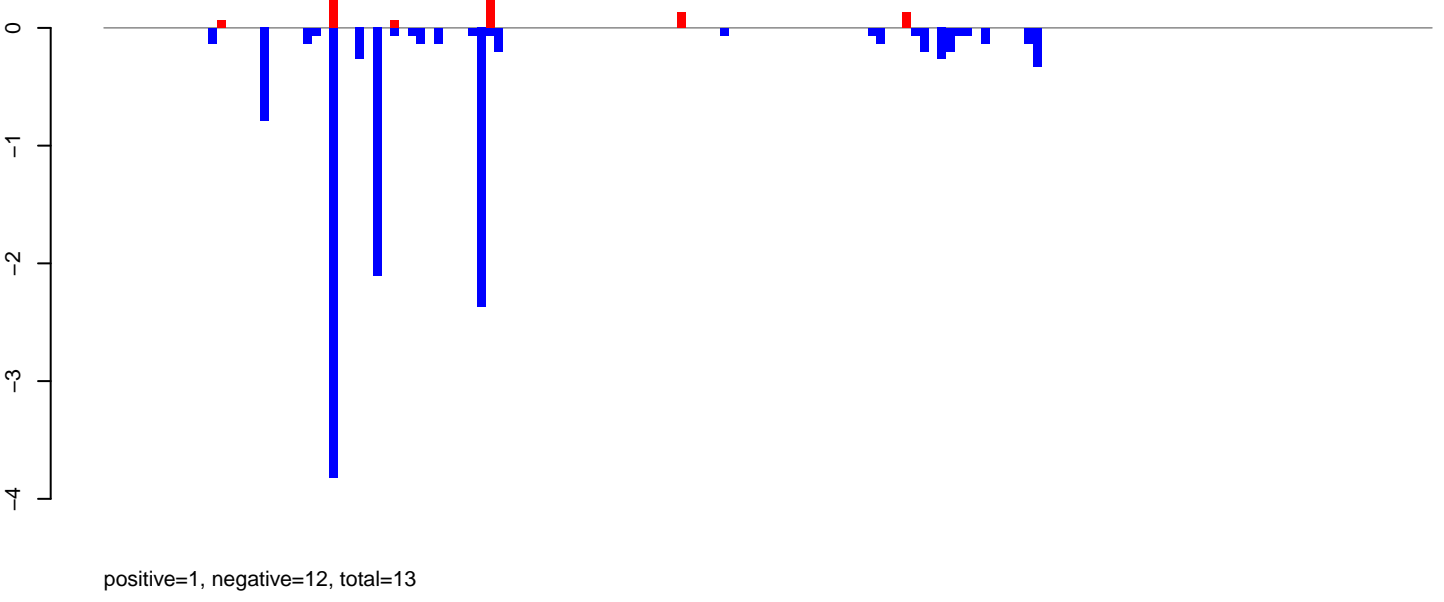
AeAlbo\_FemaleWhole\_BF\_CT.rep



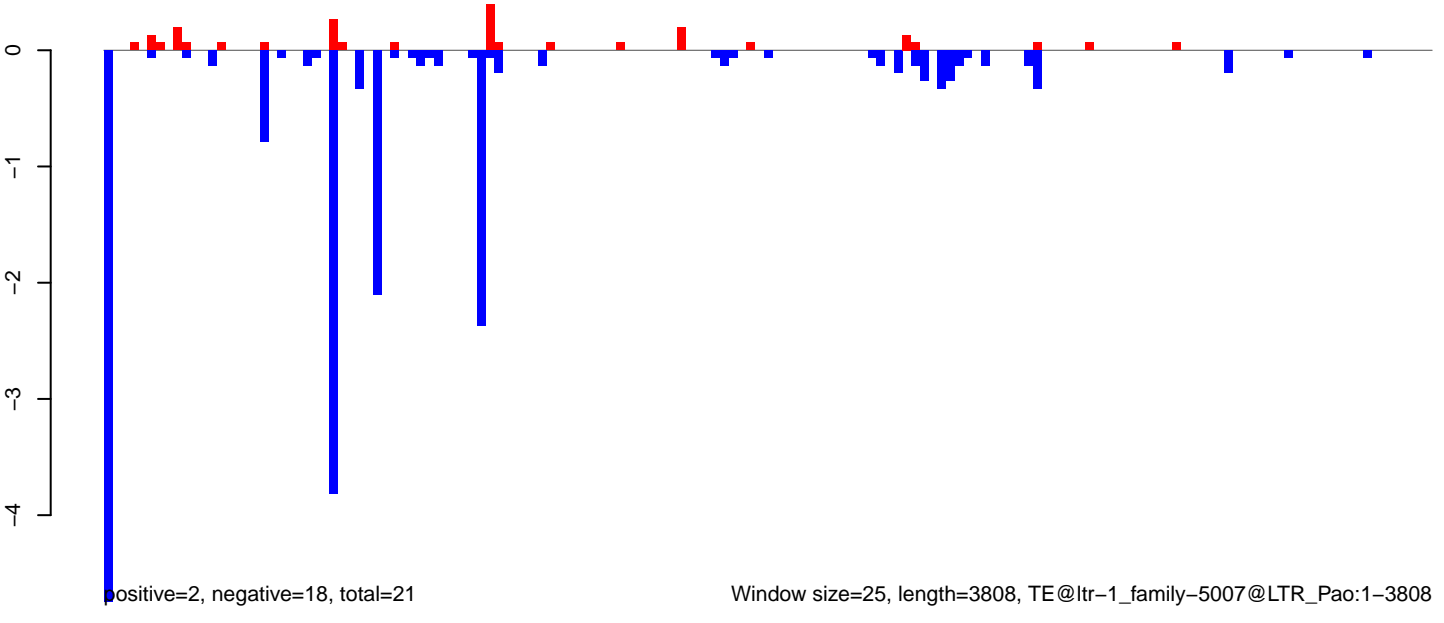
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



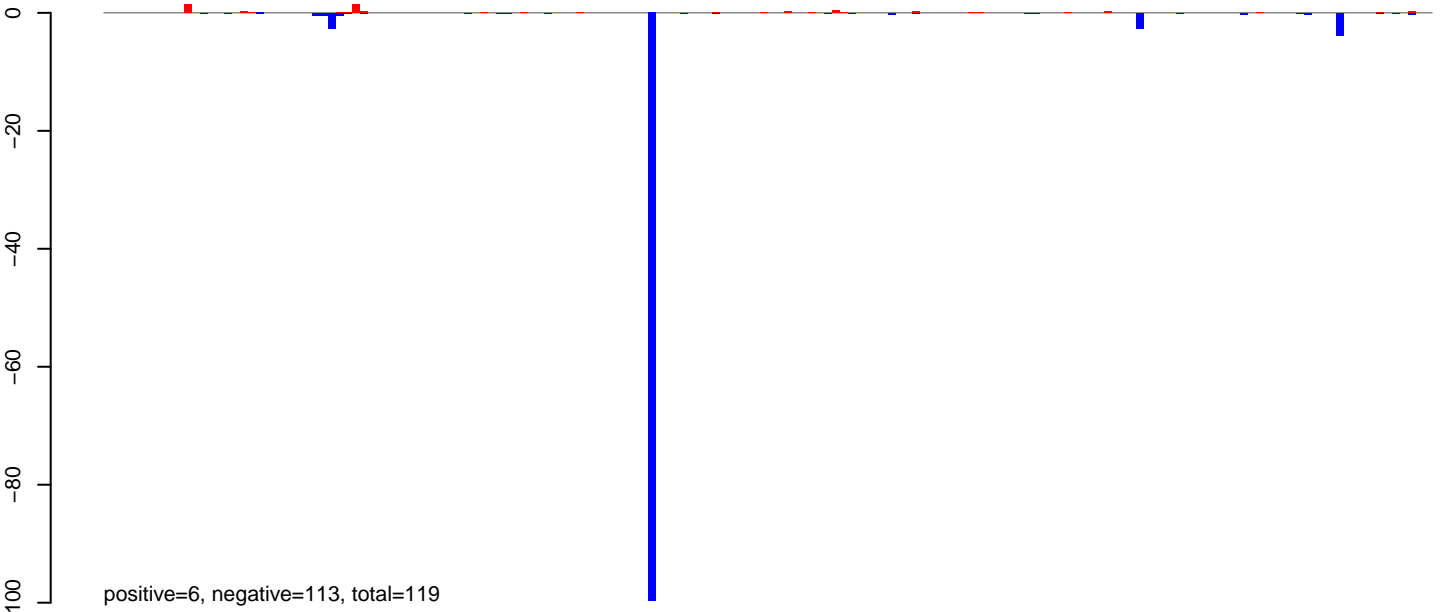
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



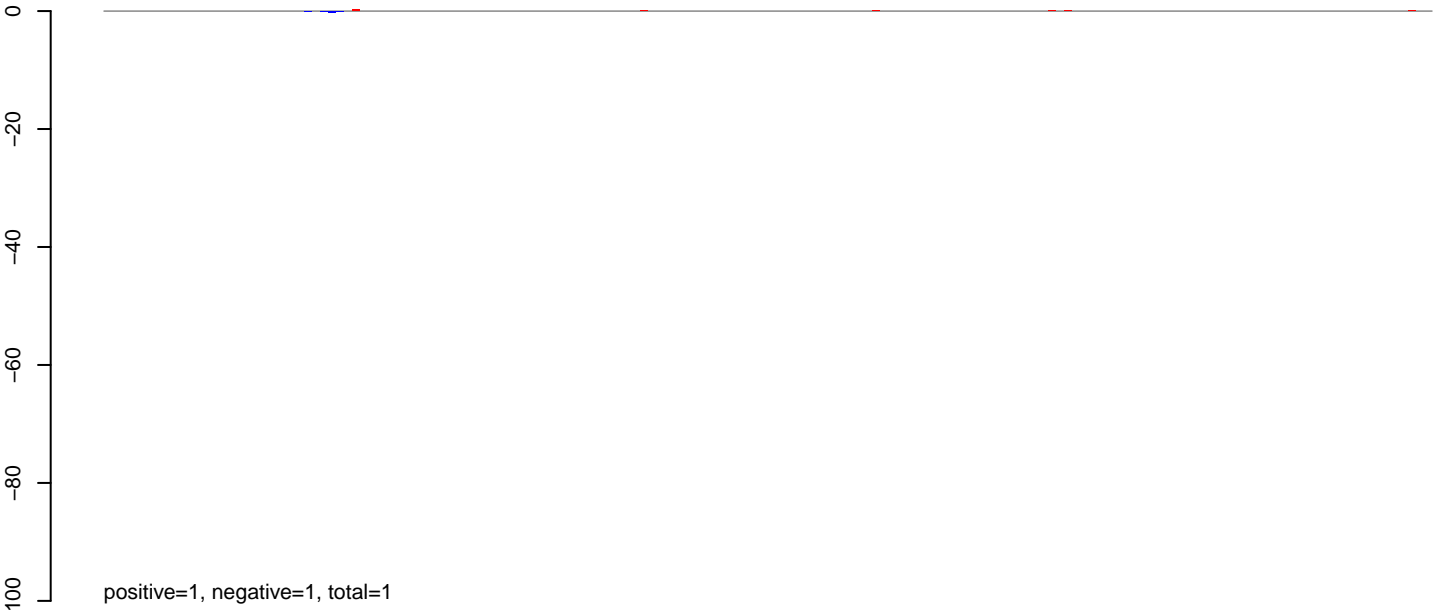
AeAlbo\_FemaleWhole\_BF\_CT.rep



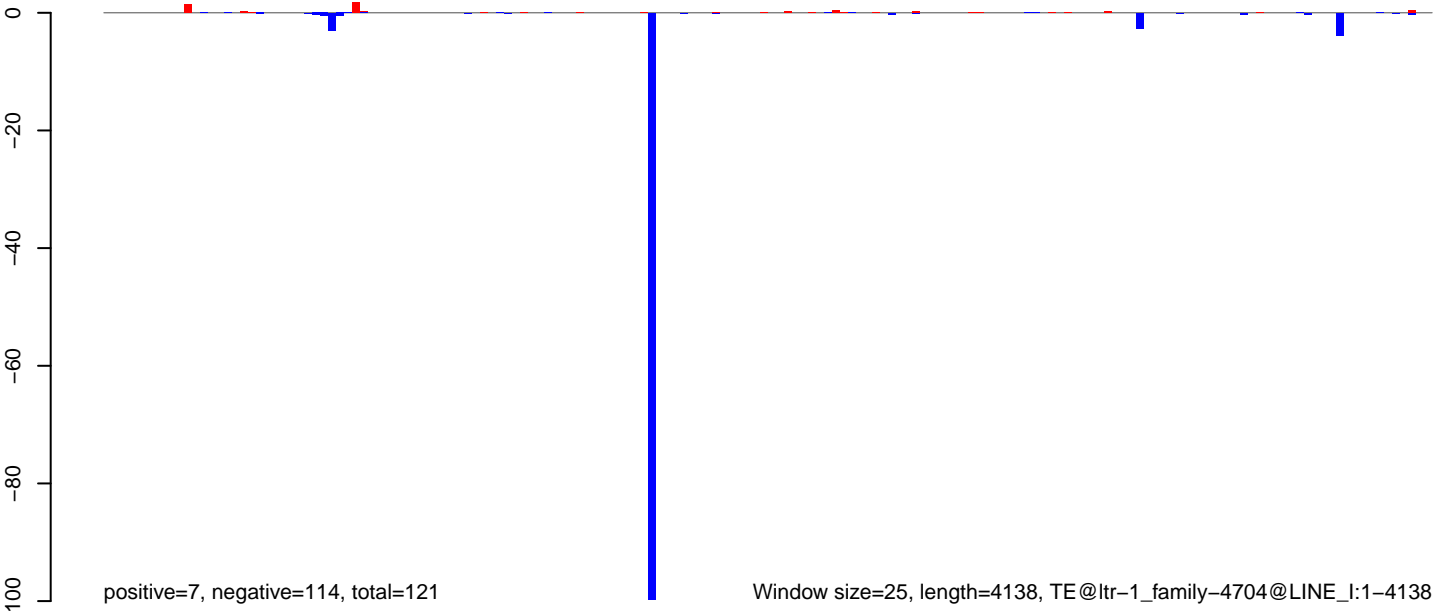
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



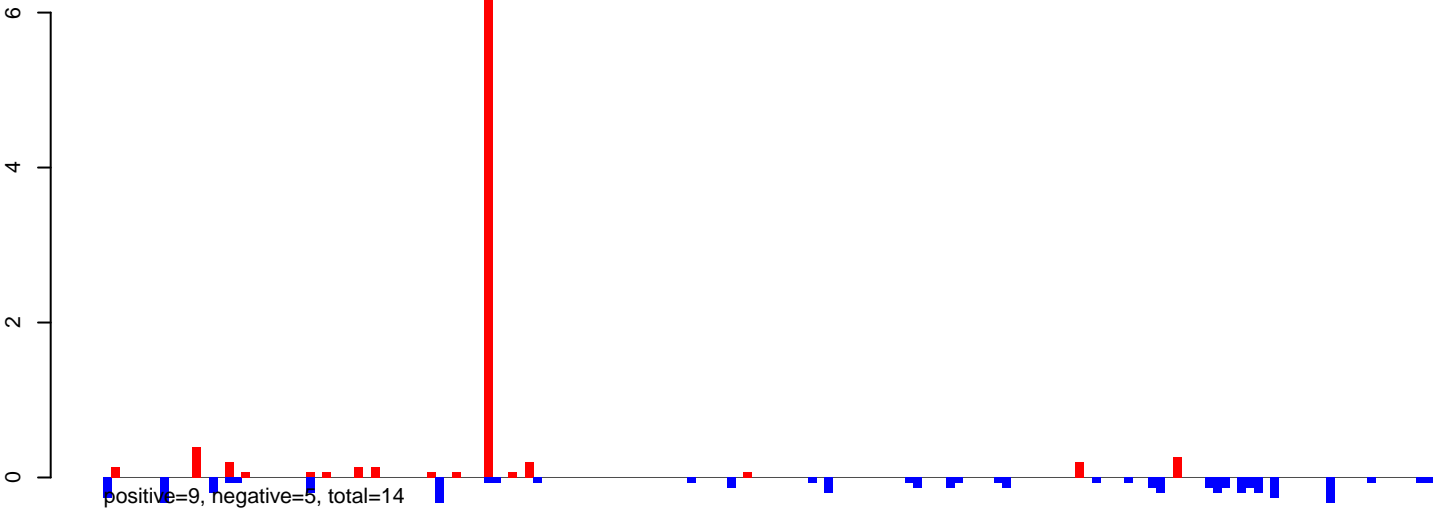
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



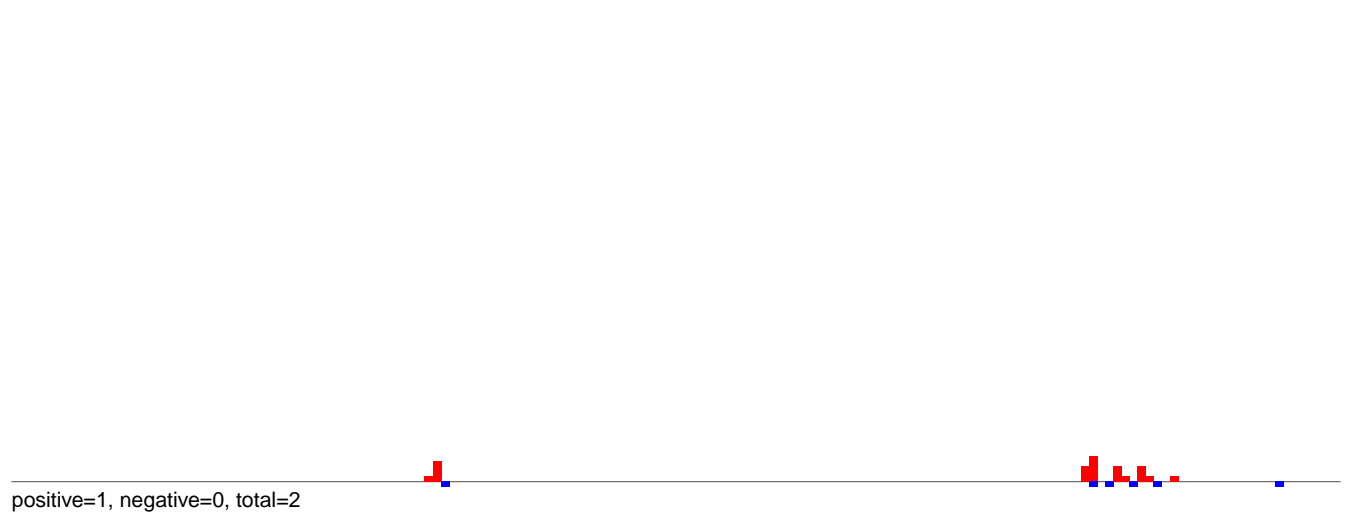
AeAlbo\_FemaleWhole\_BF\_CT.rep



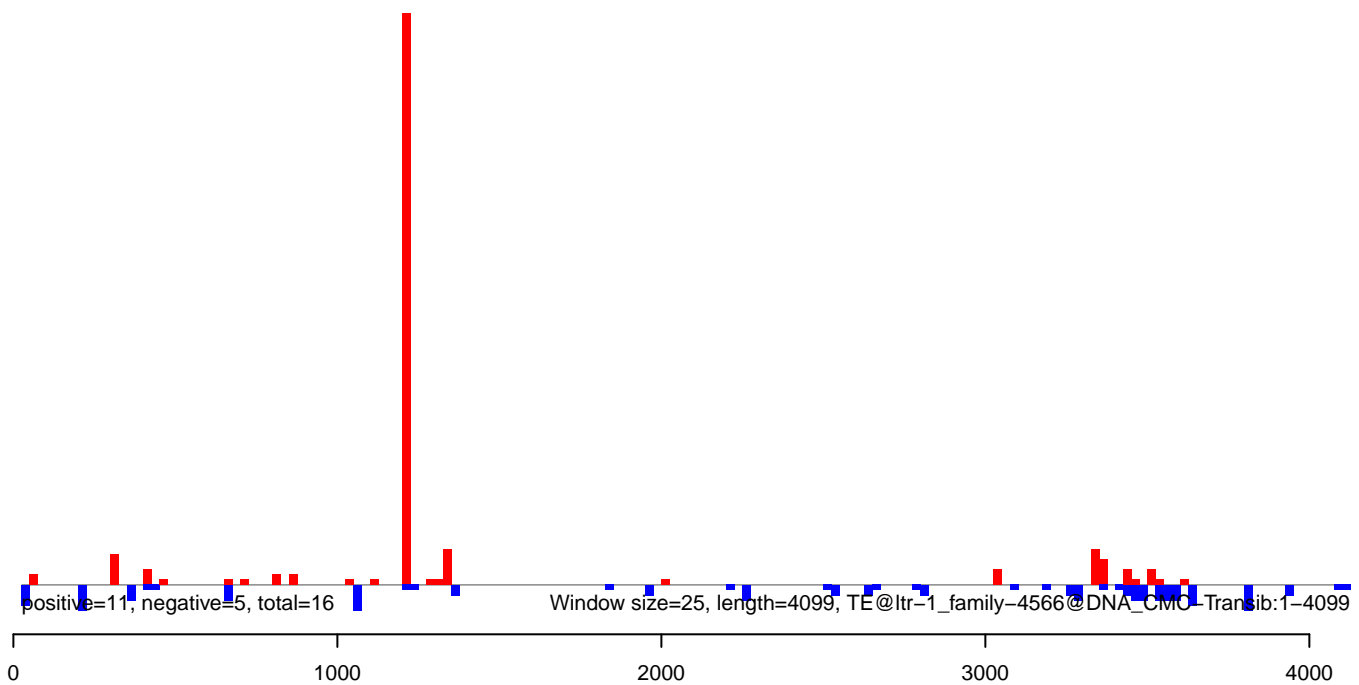
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



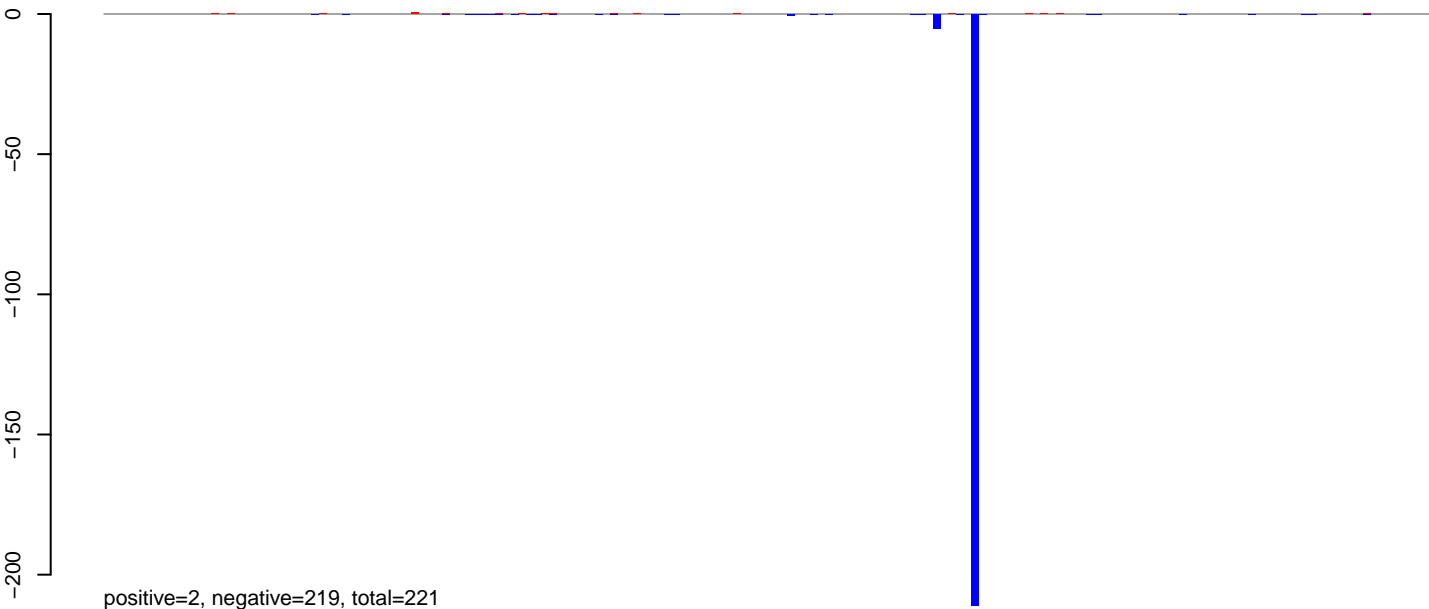
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AeAlbo\_FemaleWhole\_BF\_CT.rep



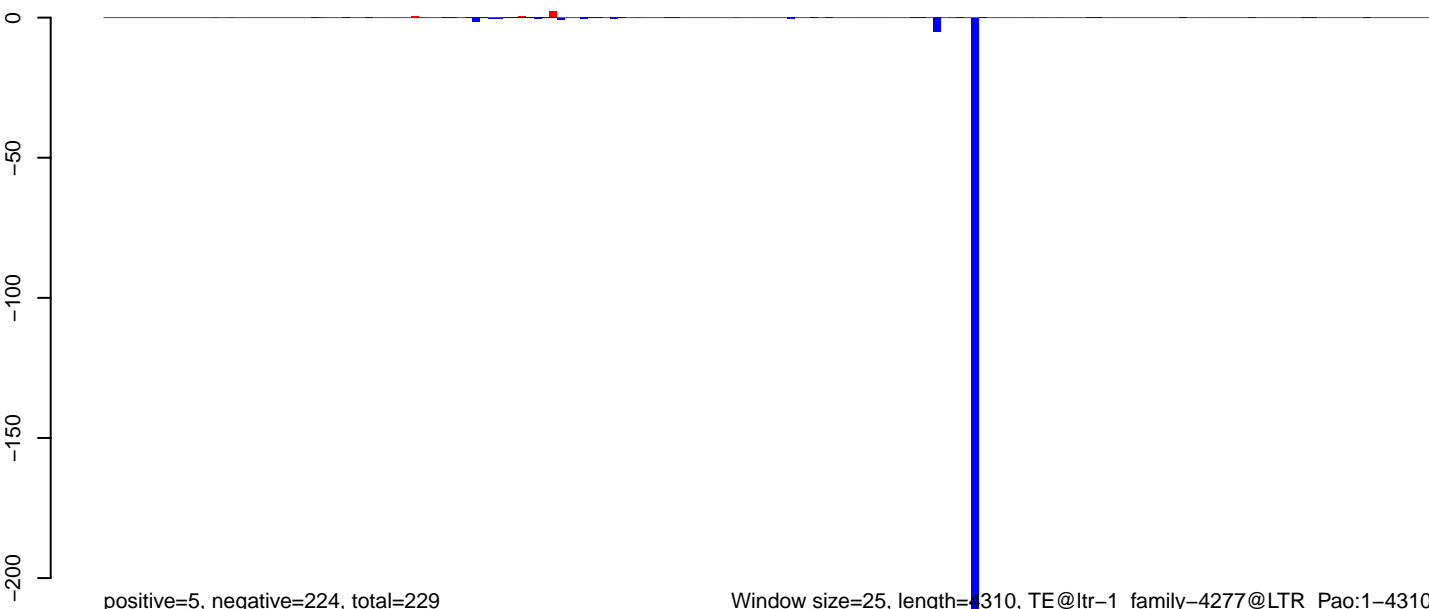
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



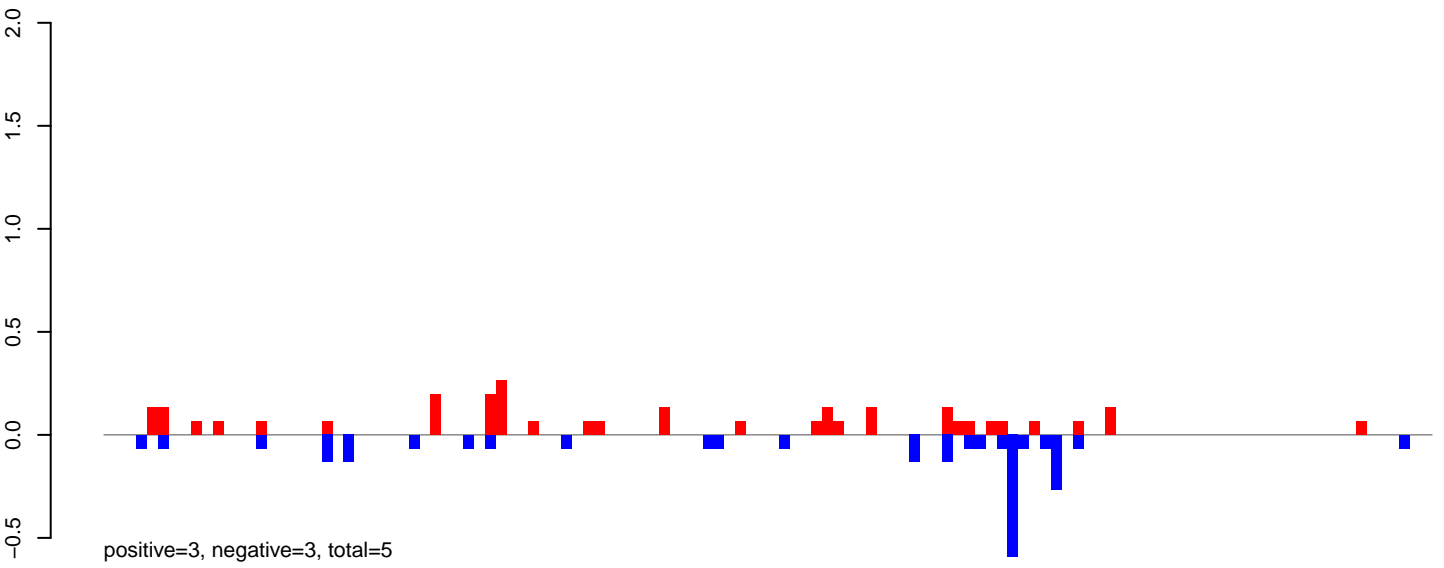
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



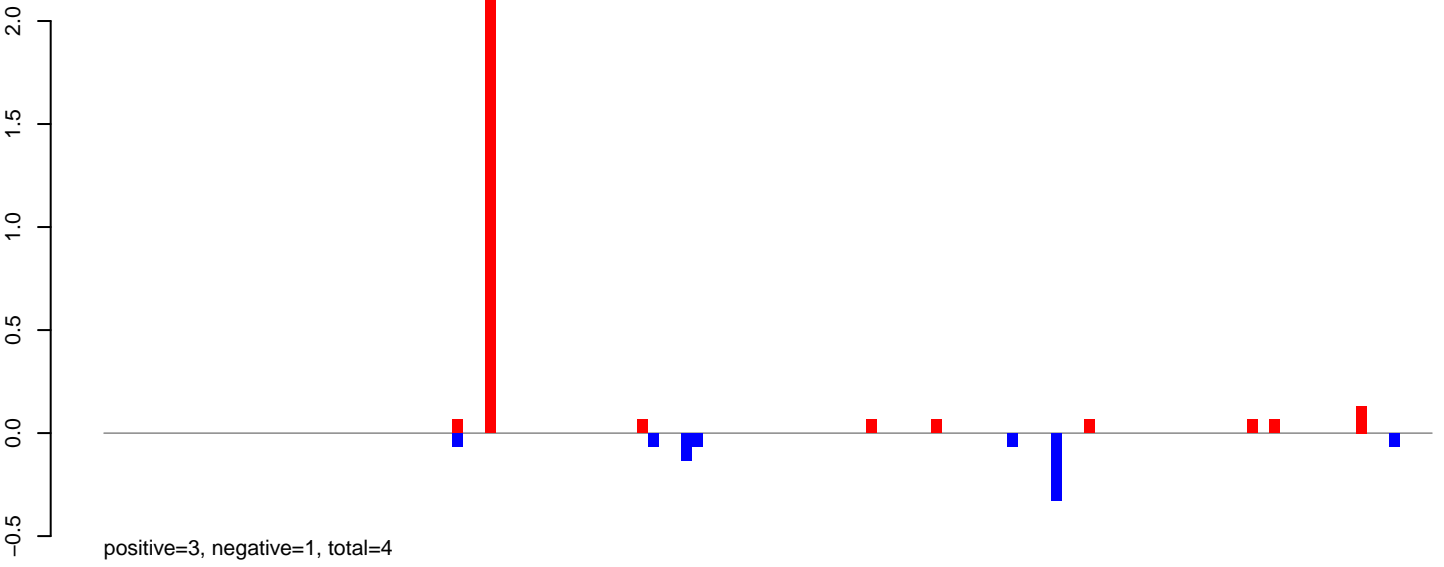
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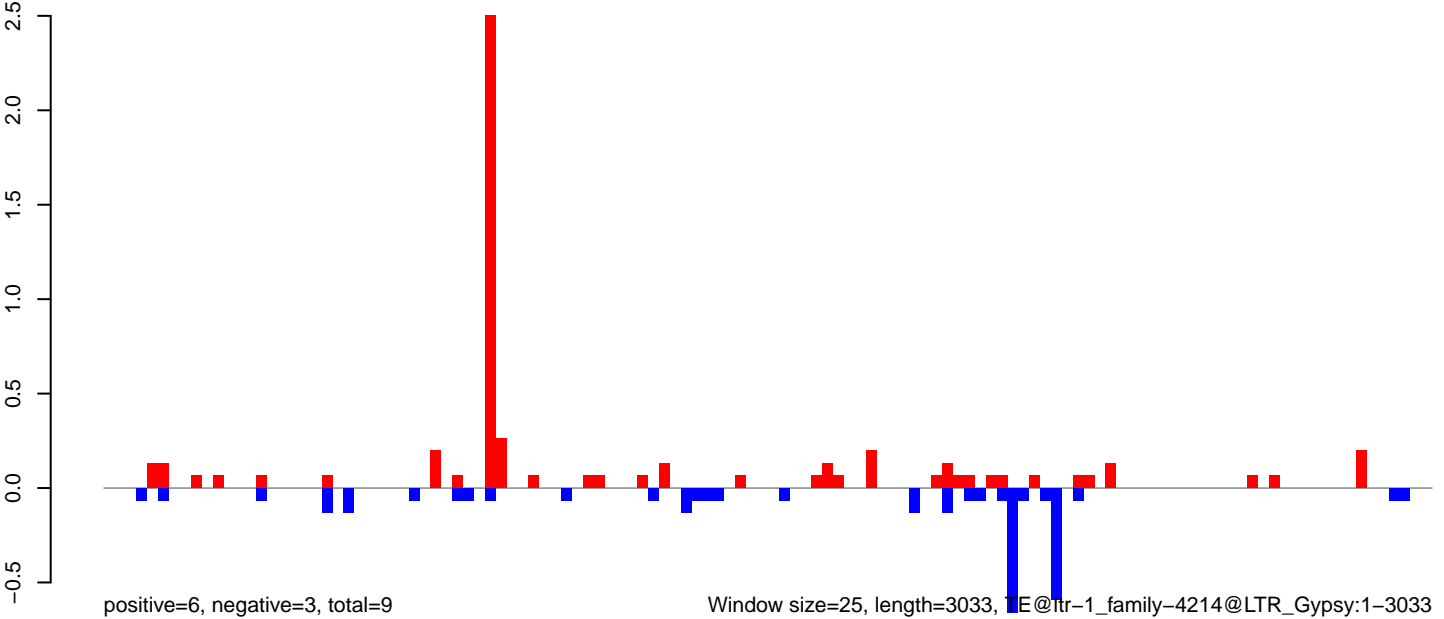
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

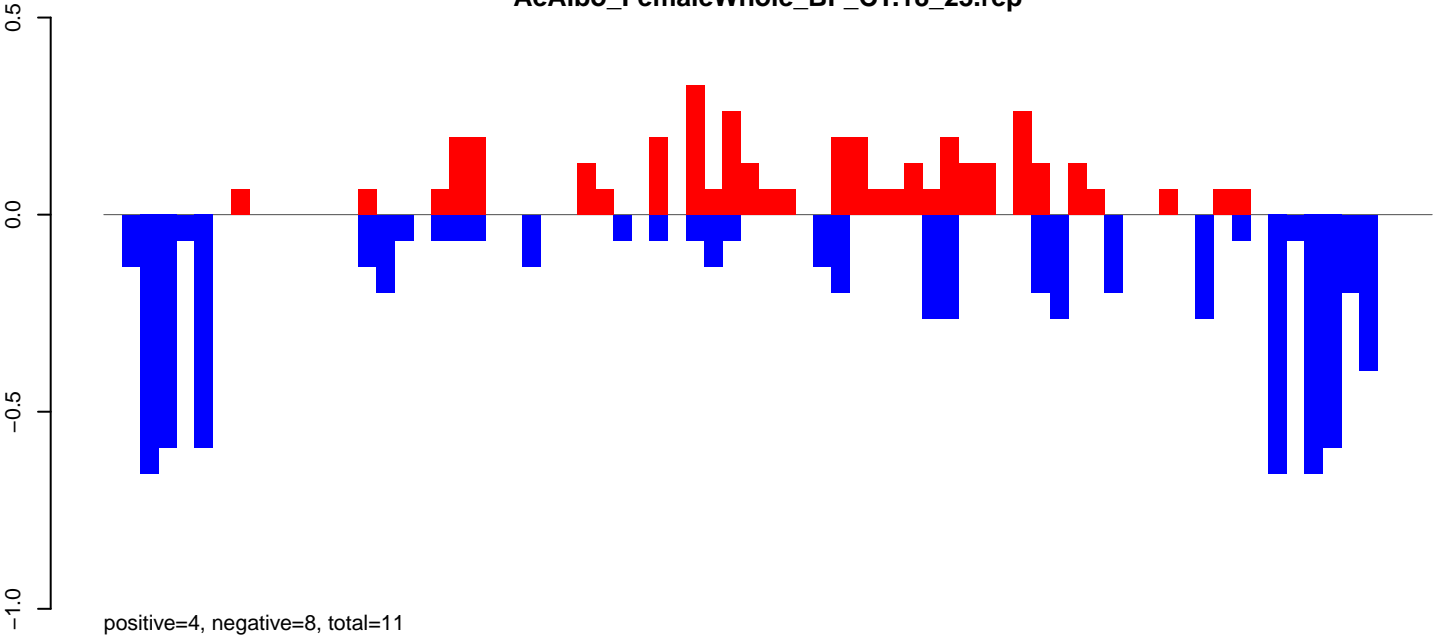


AeAlbo\_FemaleWhole\_BF\_CT.rep

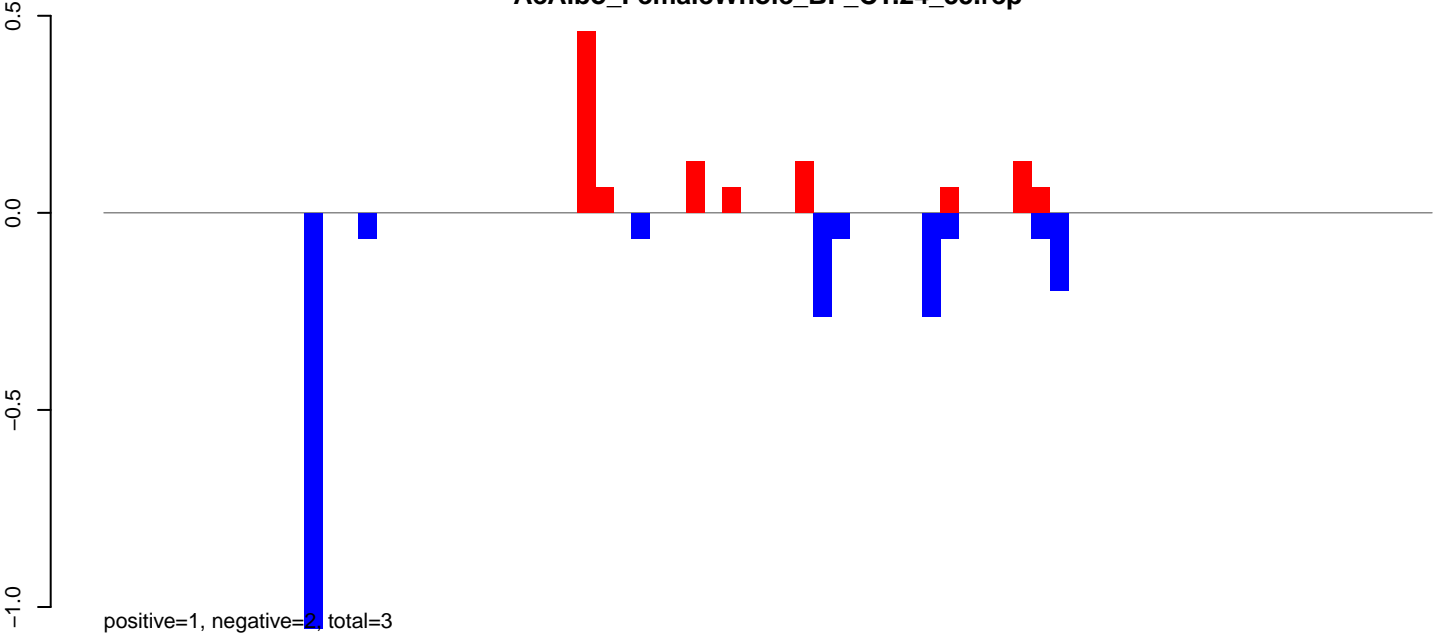


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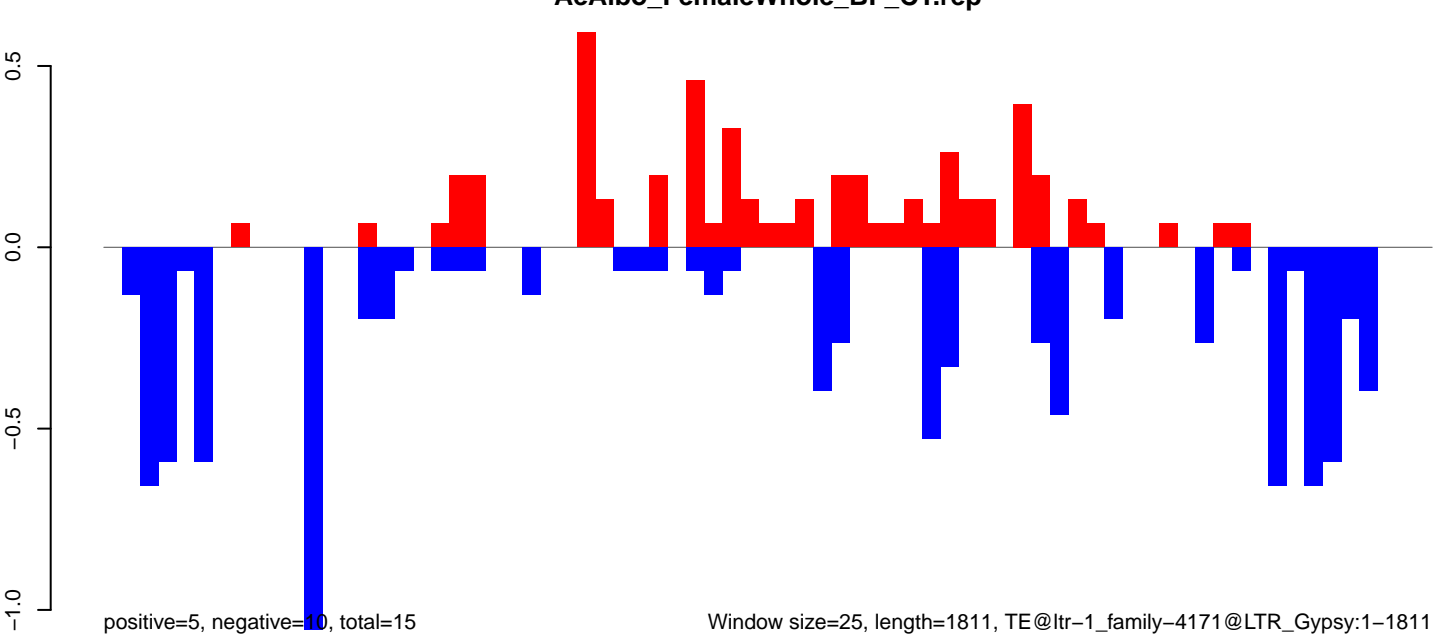
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



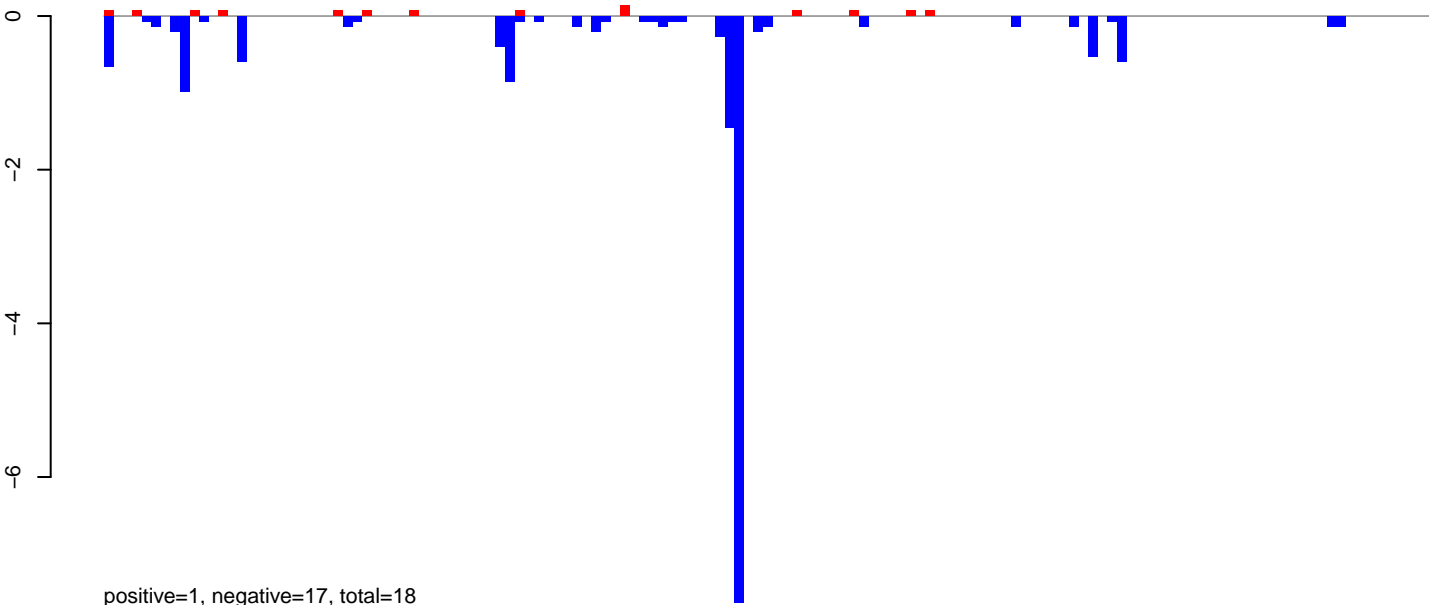
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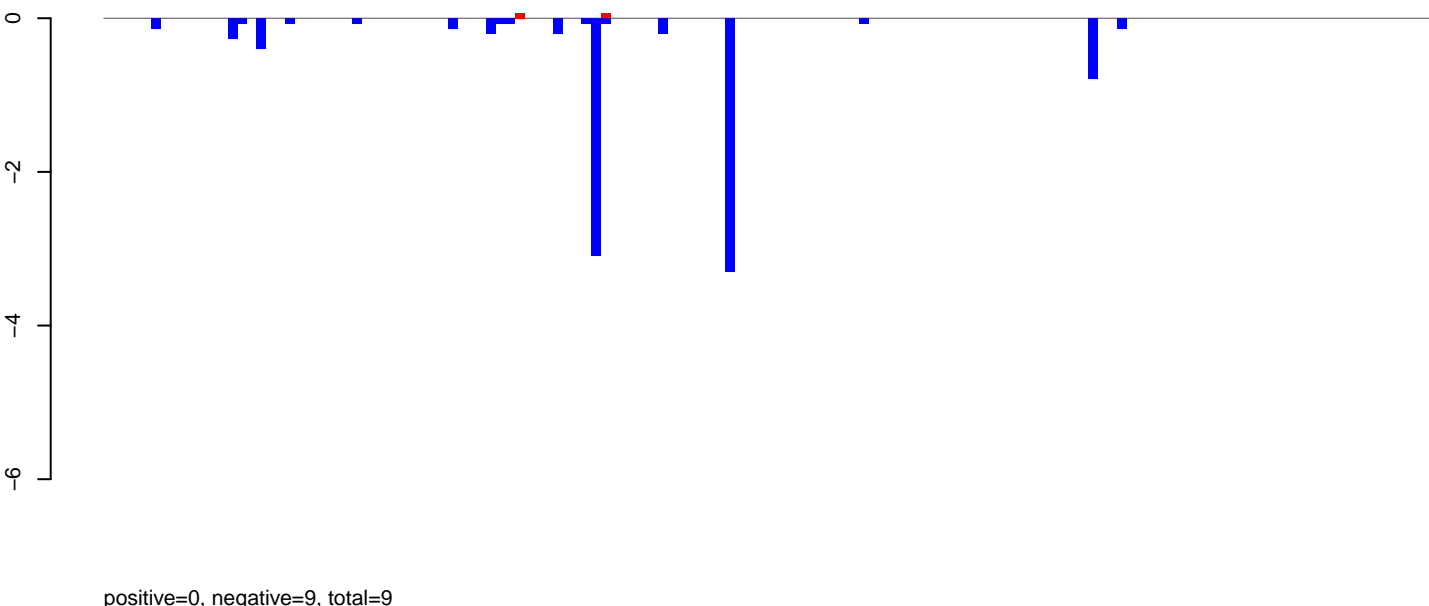
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0 500 1000 1500

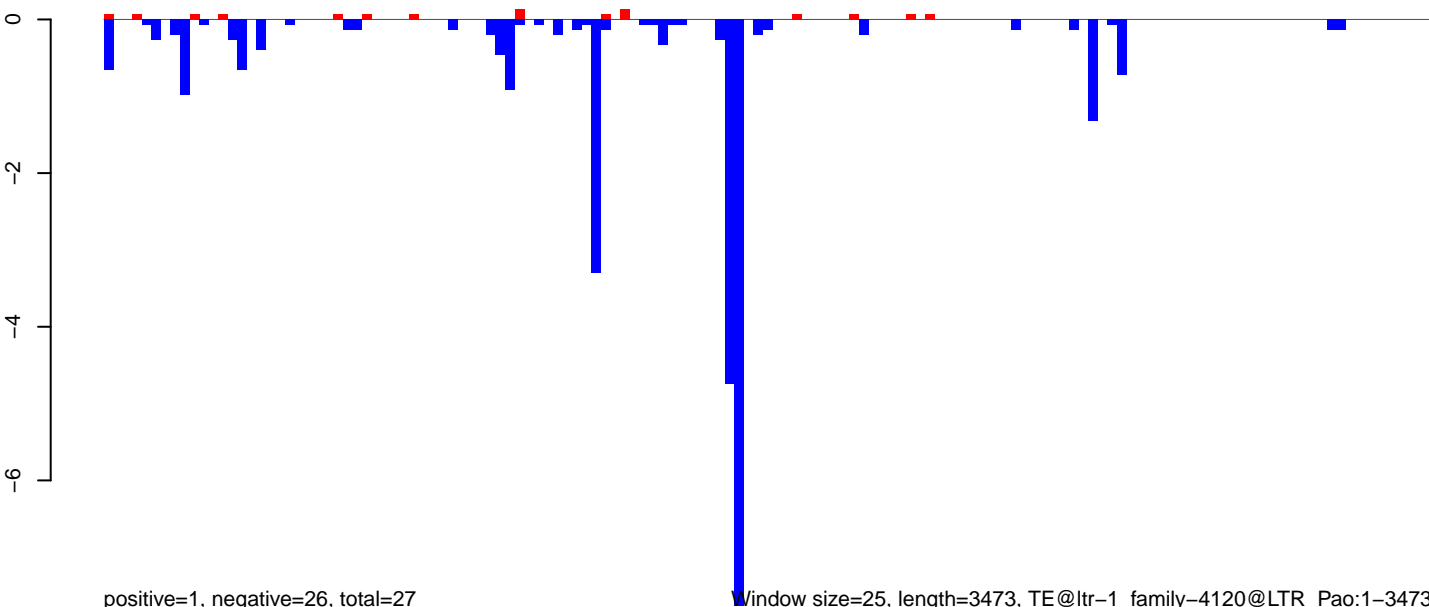
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



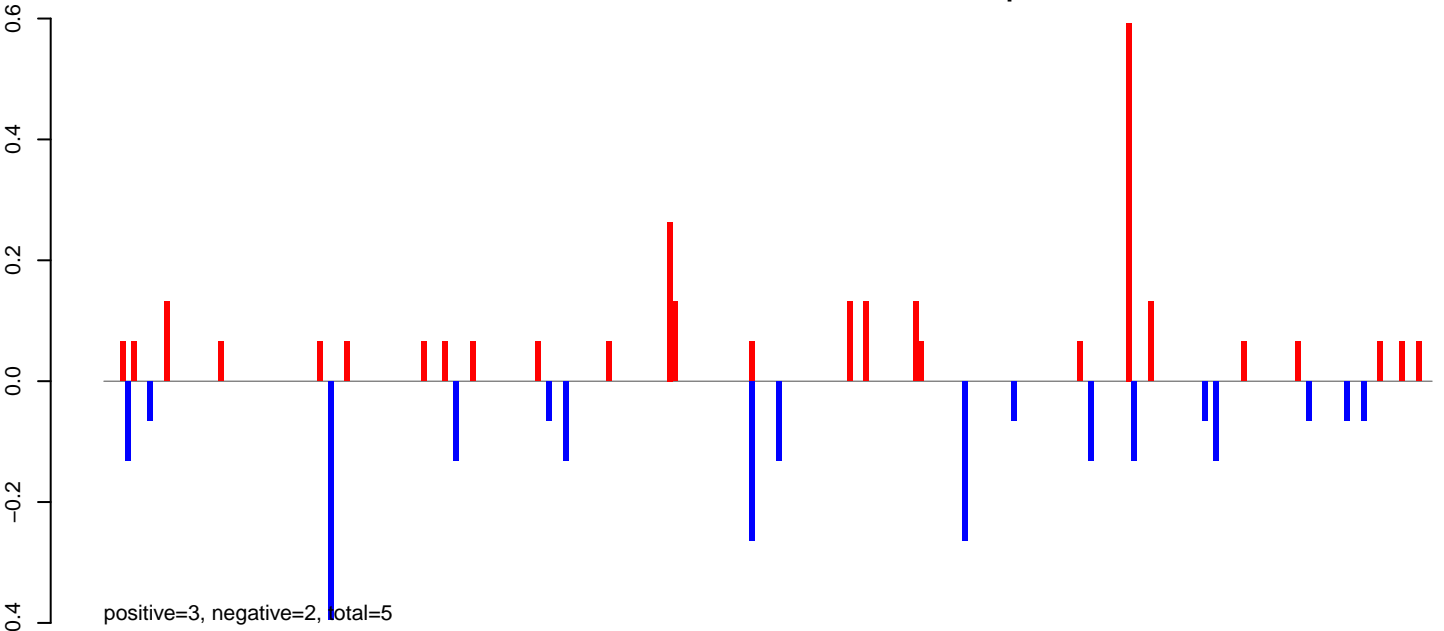
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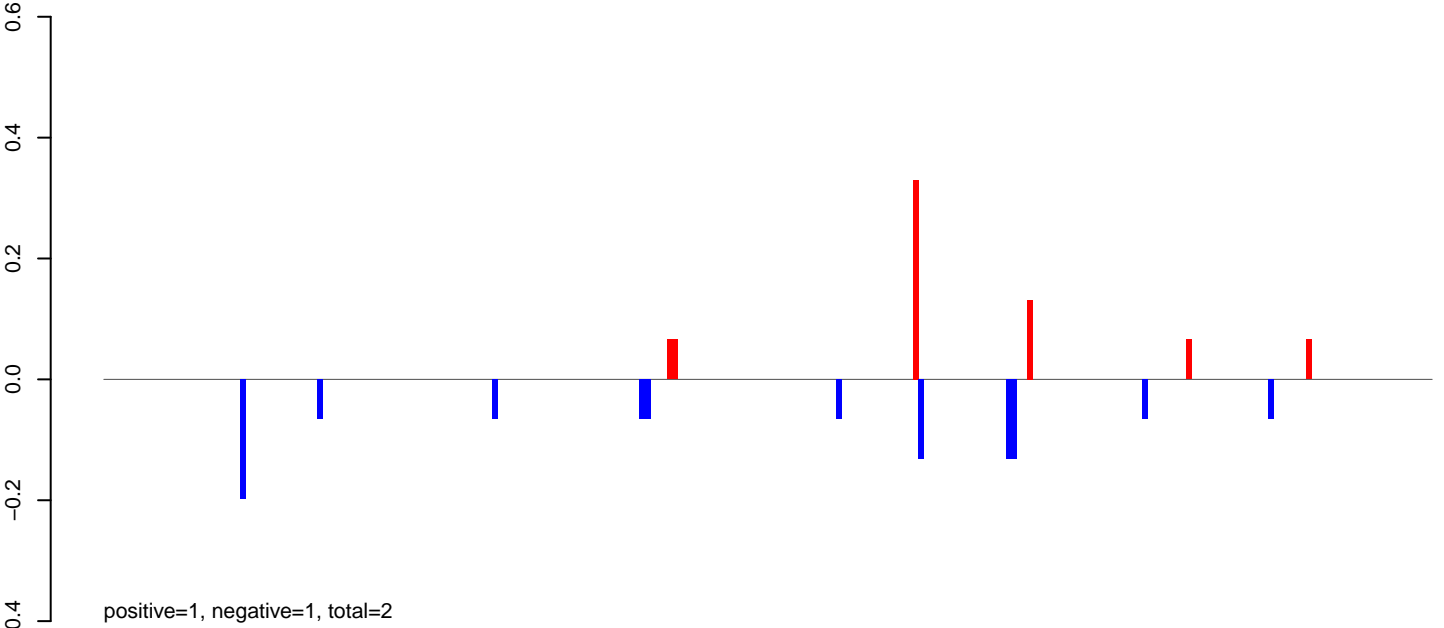
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0 500 1000 1500 2000 2500 3000 3500

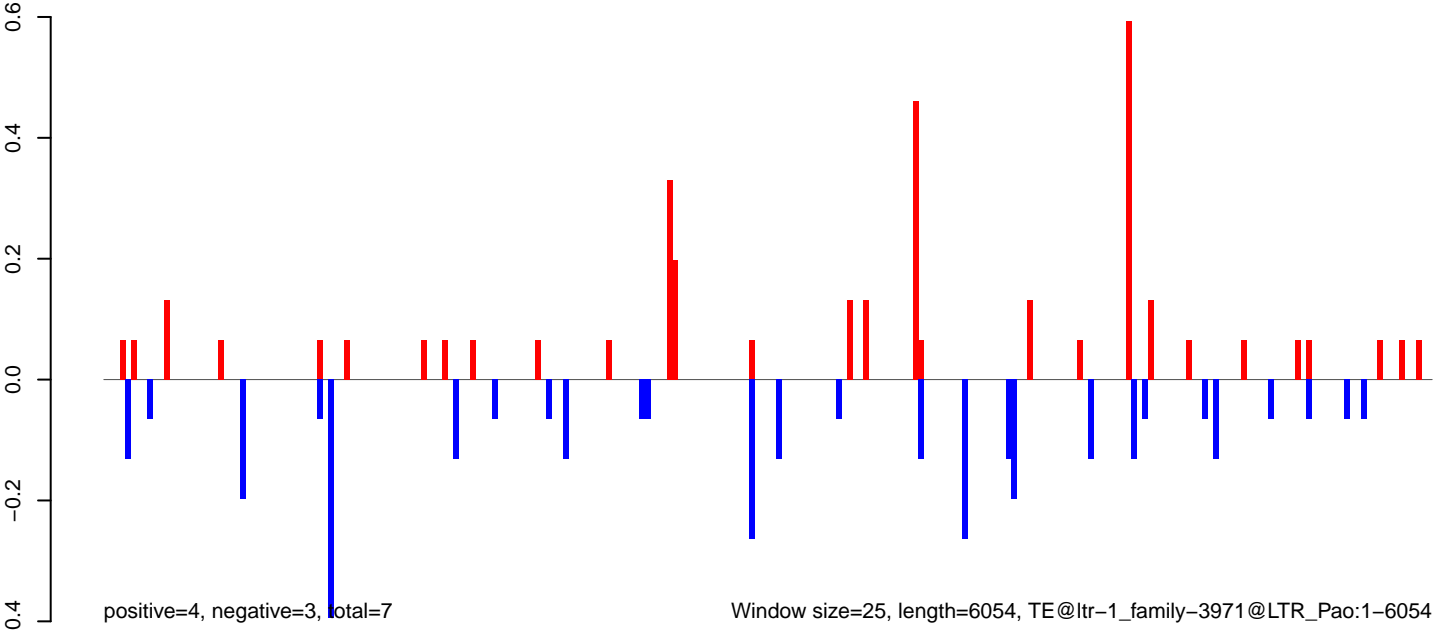
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



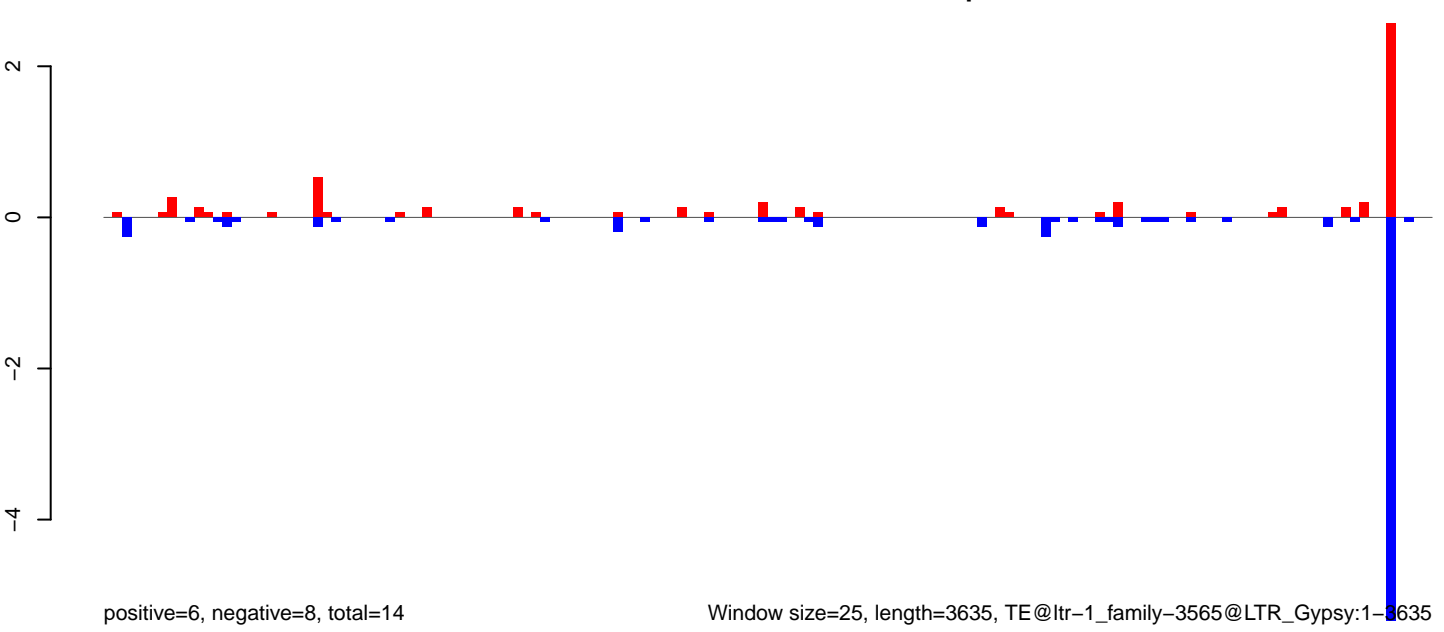
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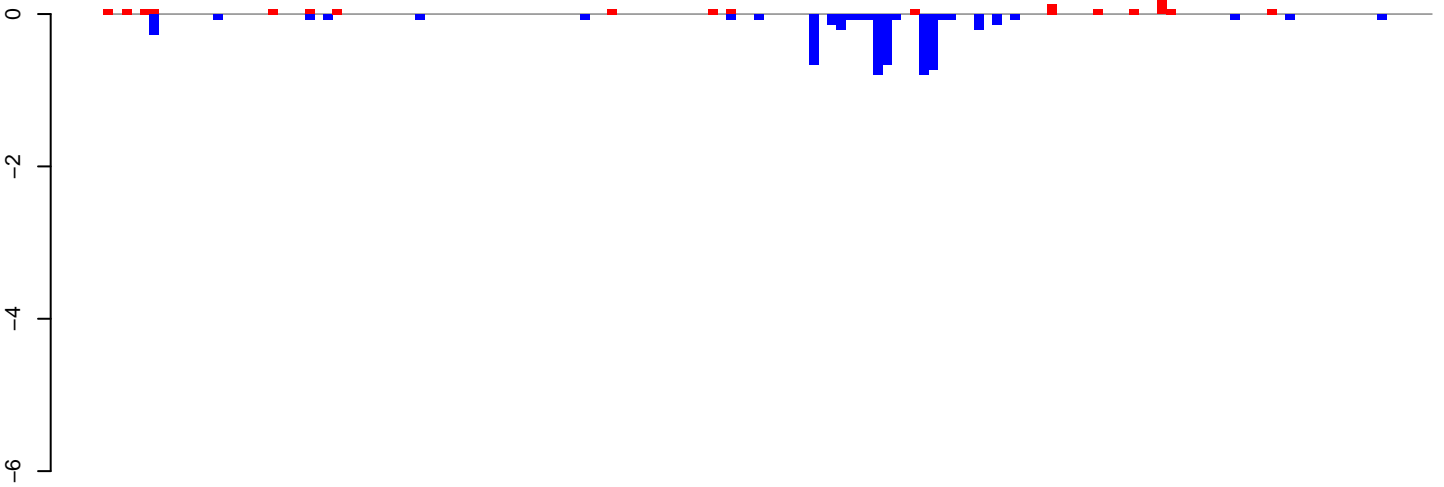
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AeAlbo\_FemaleWhole\_BF\_CT.rep

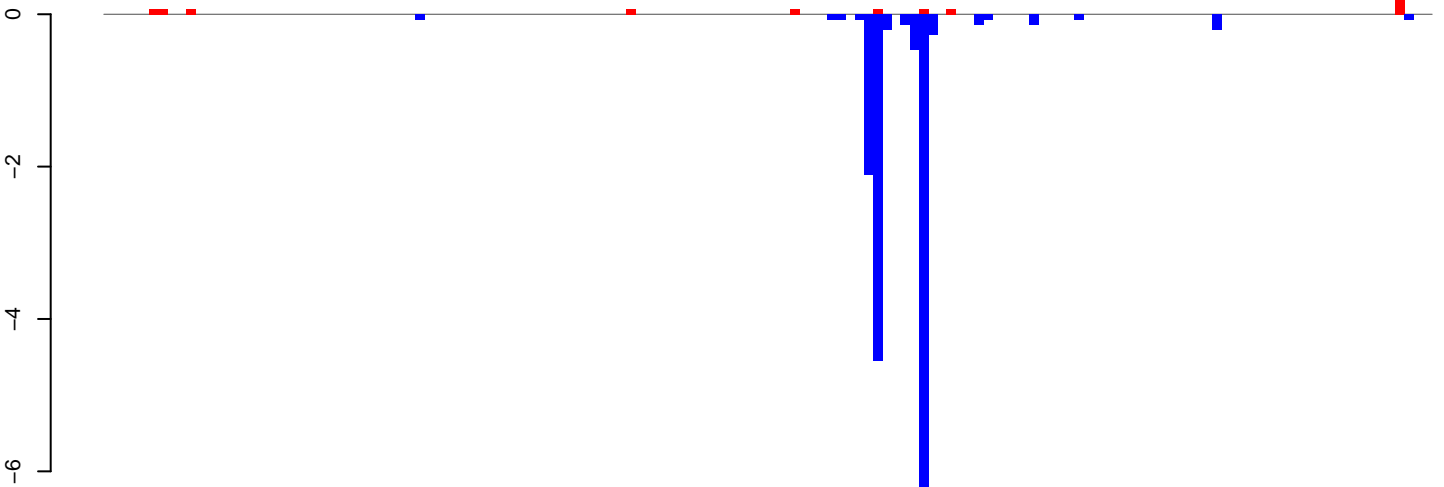


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



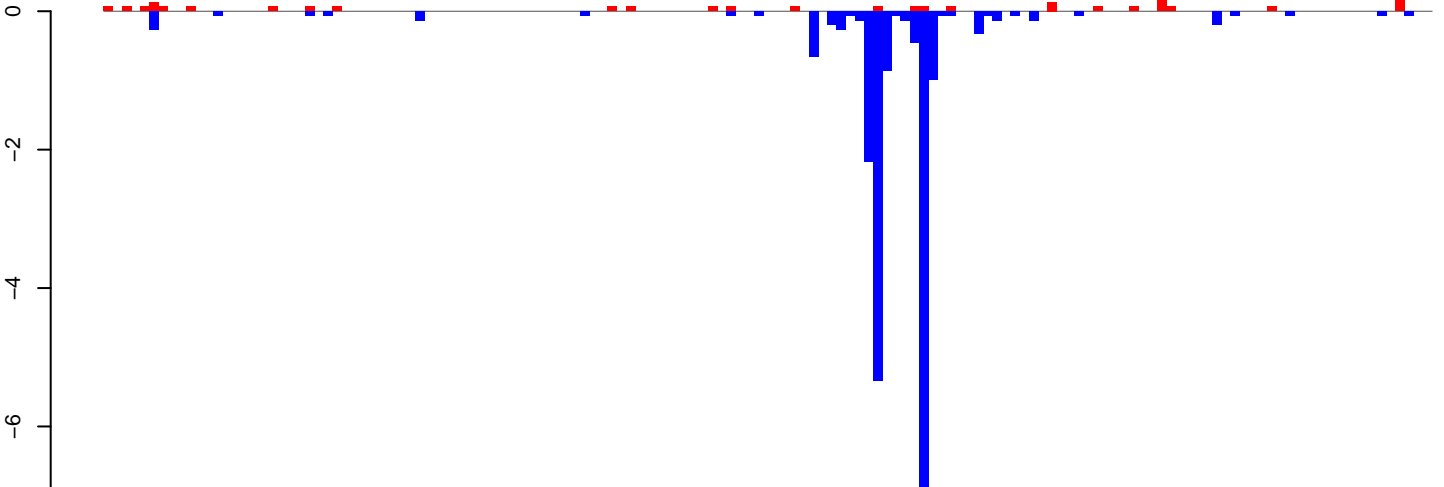
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=16, total=17

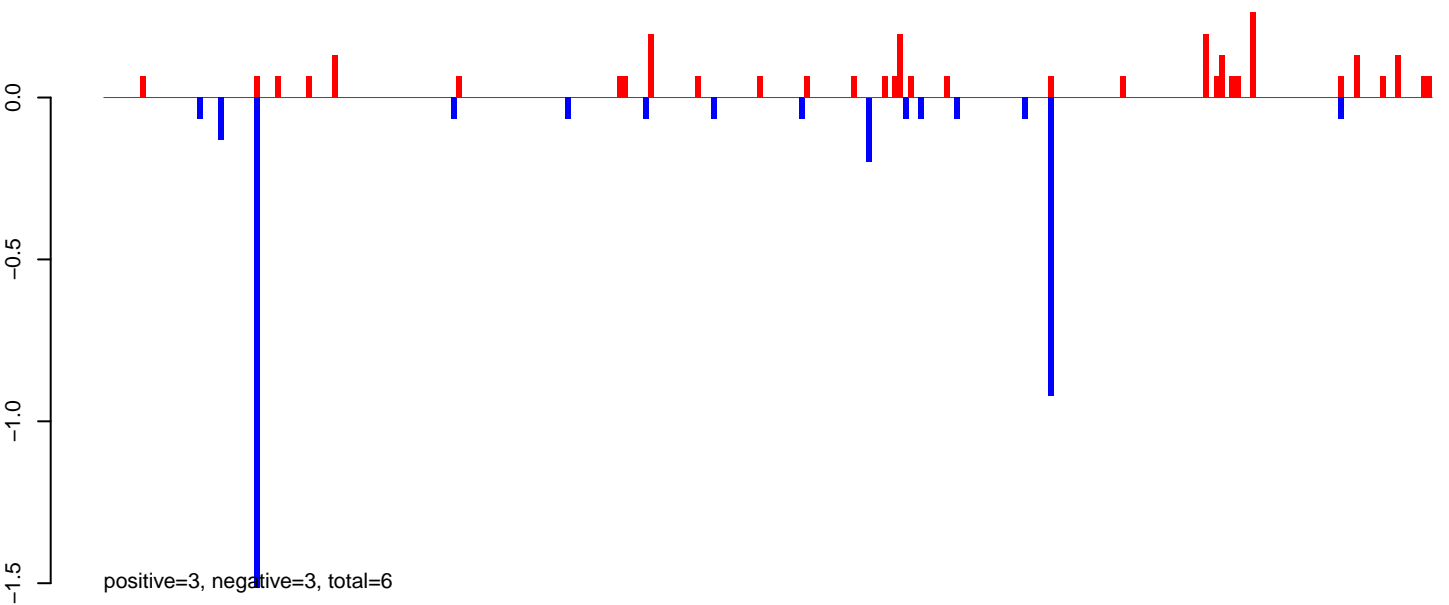
AeAlbo\_FemaleWhole\_BF\_CT.rep



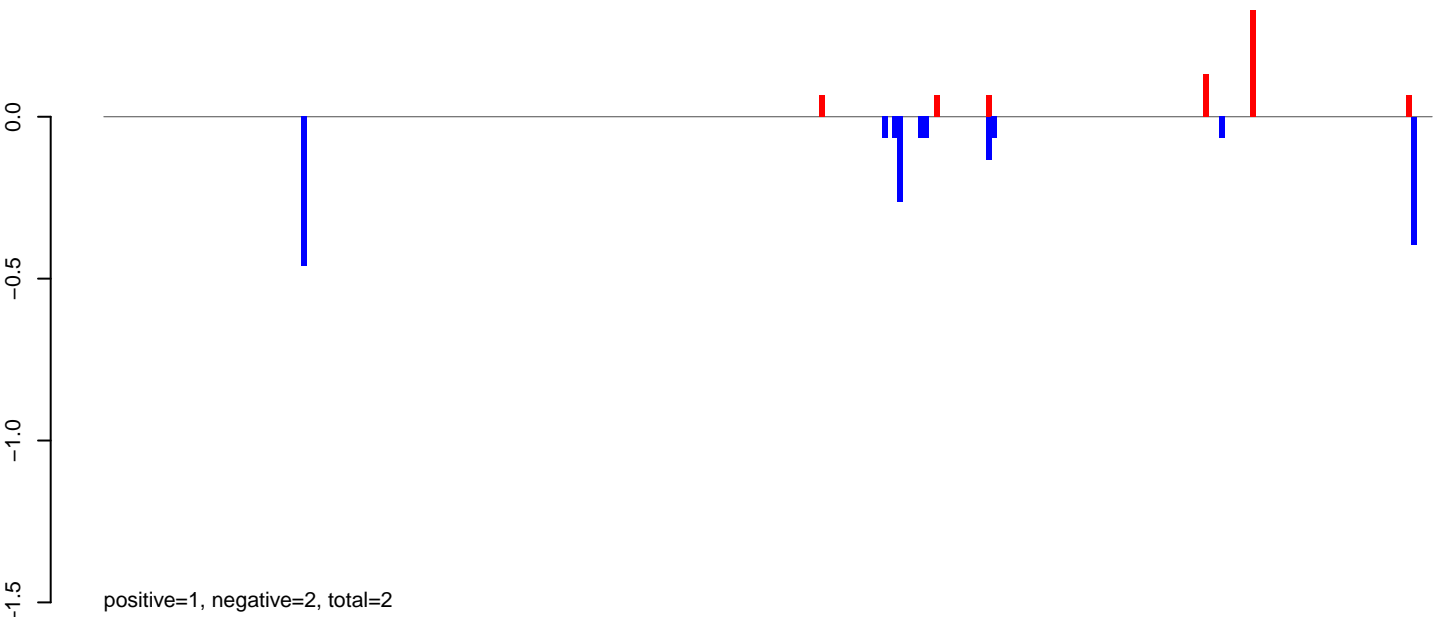
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Window size=25, length=3604, TE@ltr-1\_family-2982@LTR\_Gypsy:1-3604

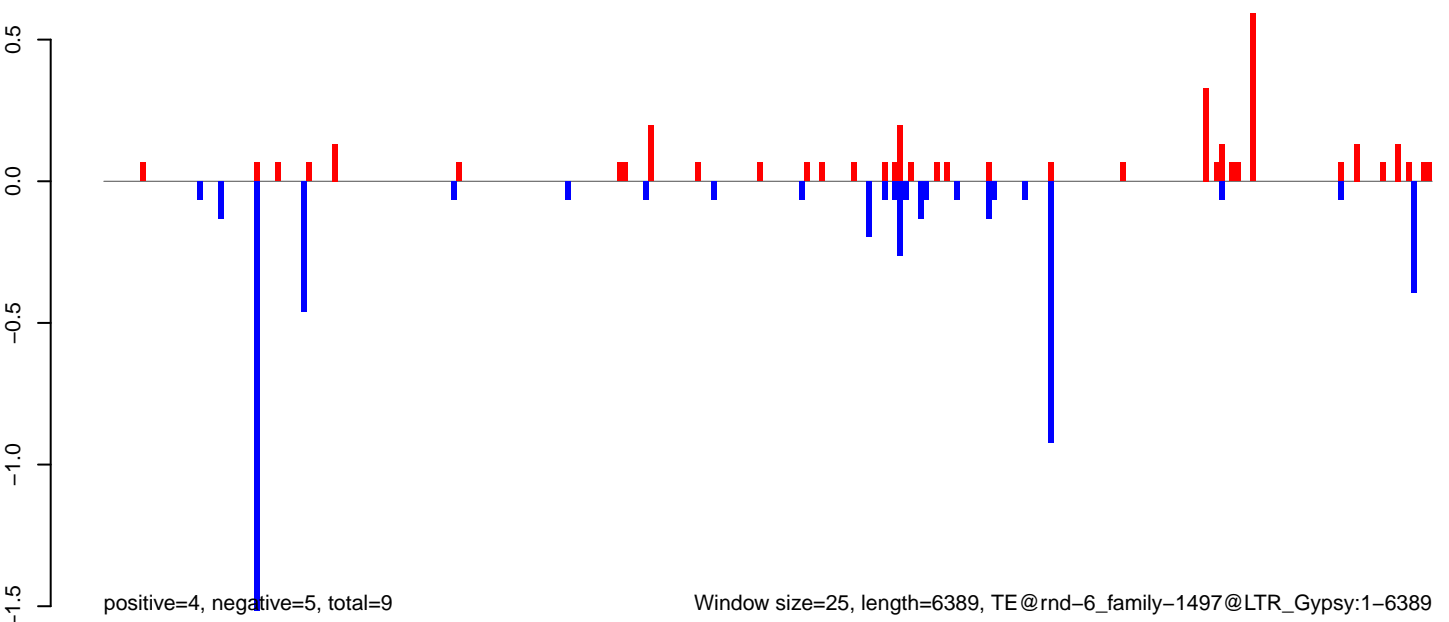
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



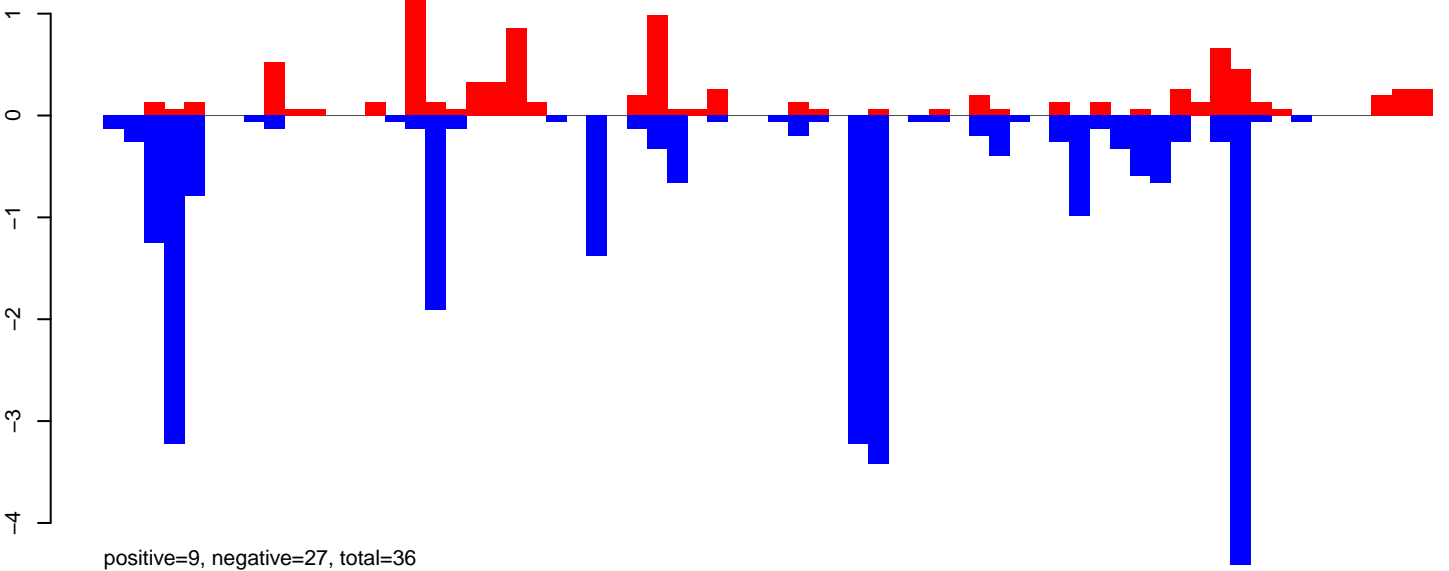
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



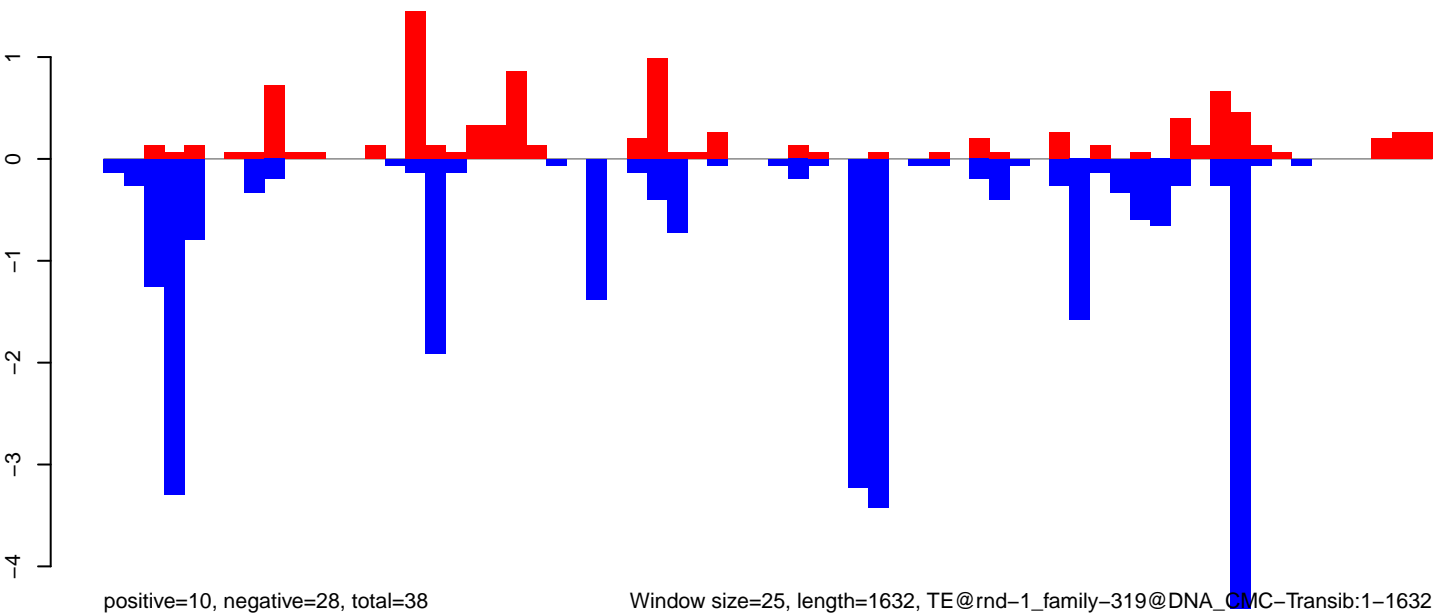
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

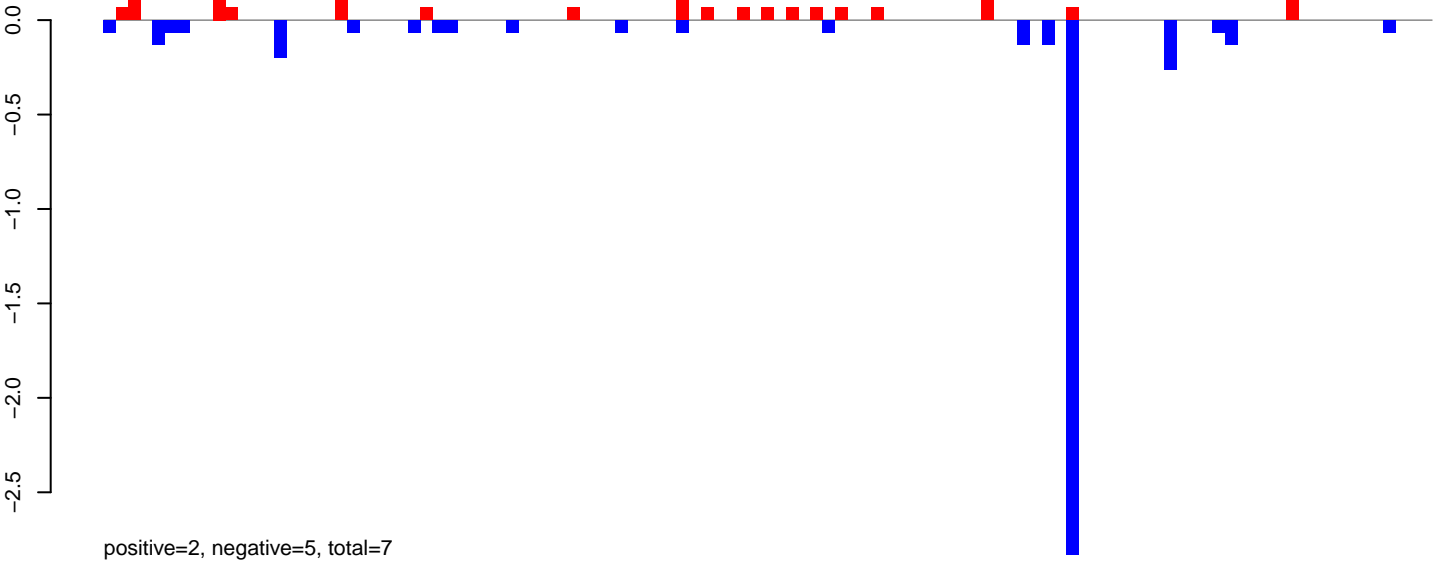


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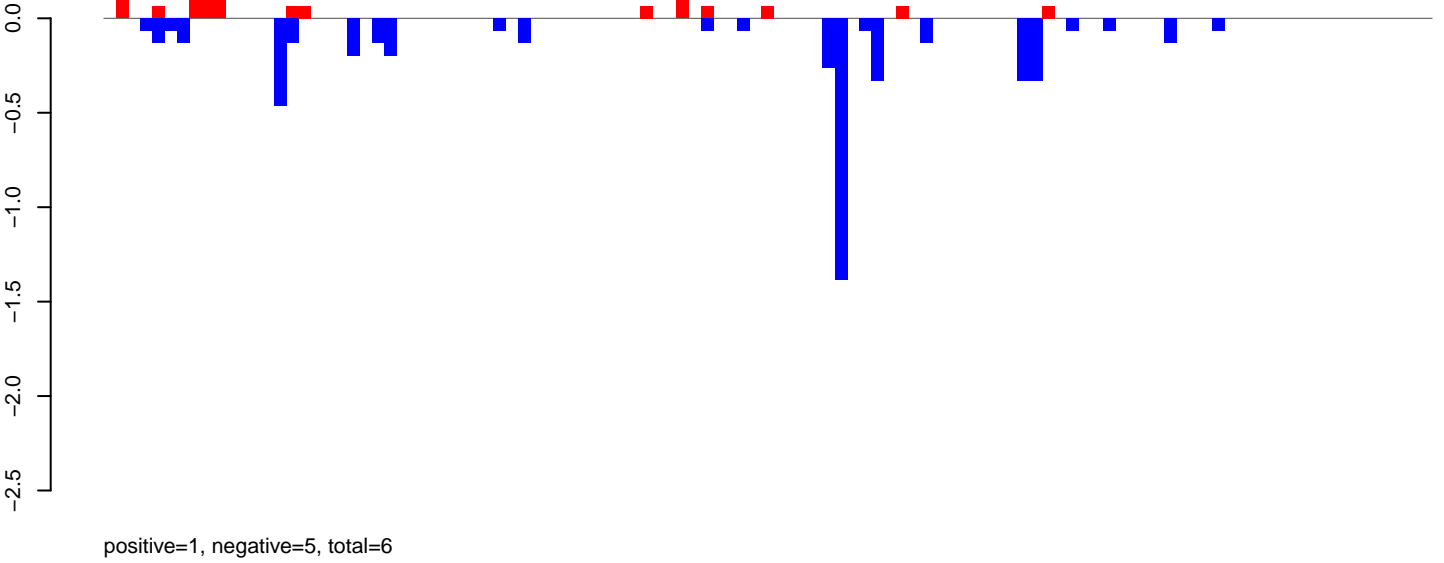
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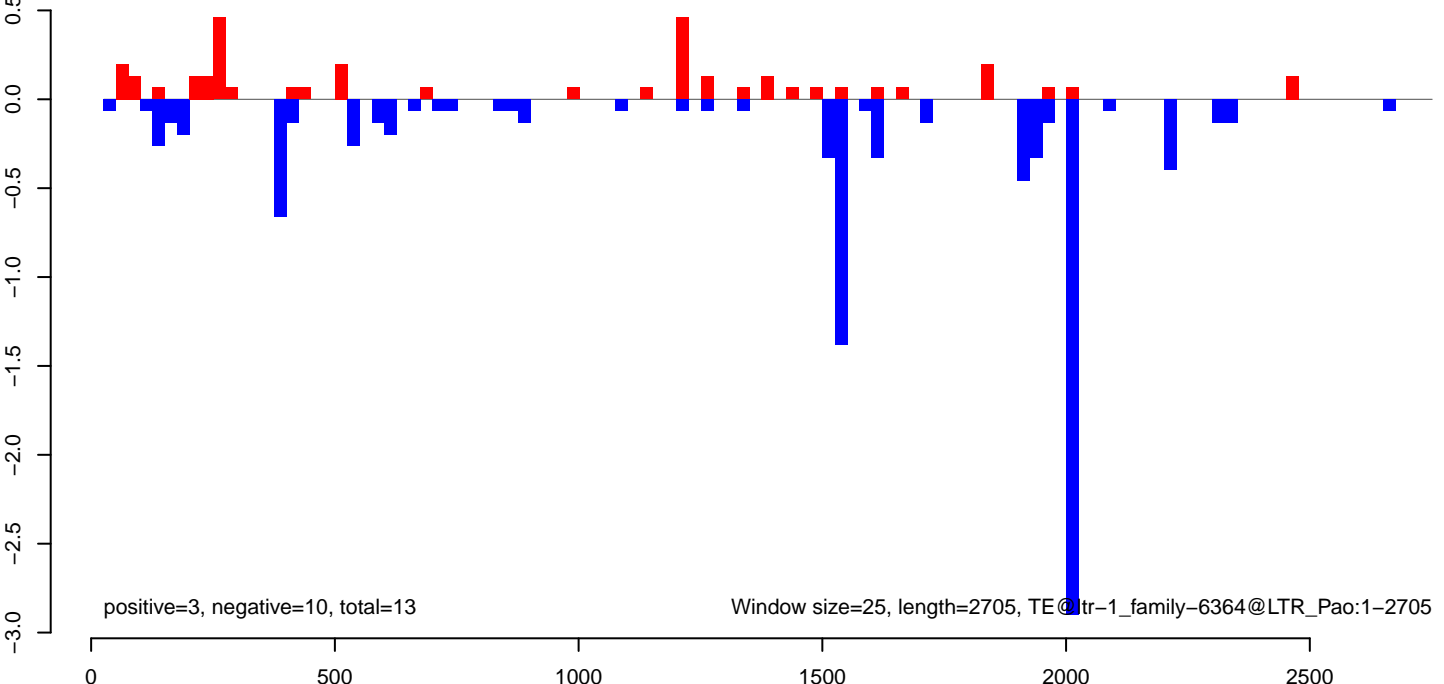
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



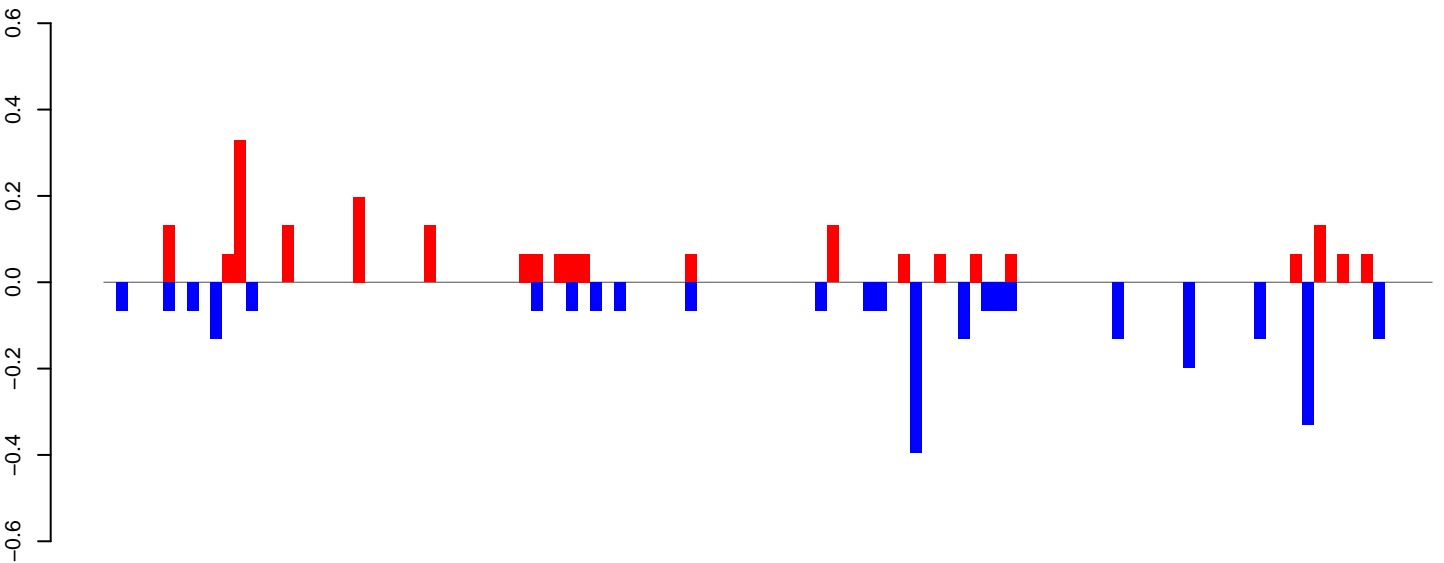
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



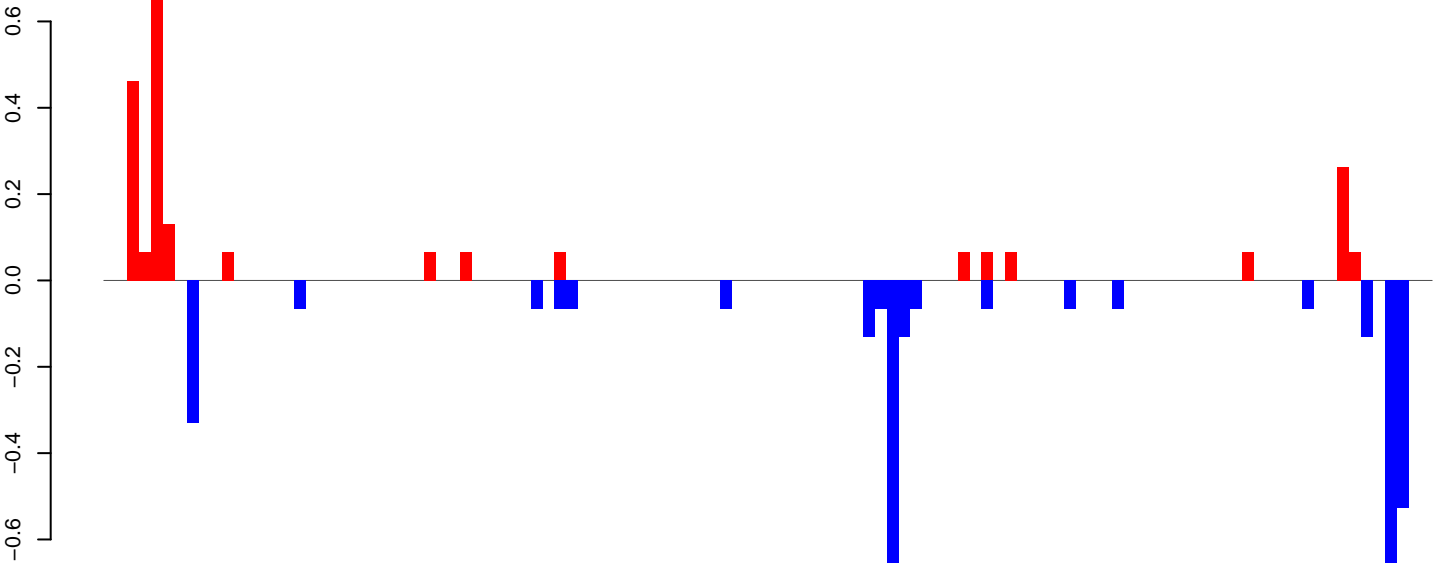
AeAlbo\_FemaleWhole\_BF\_CT.rep



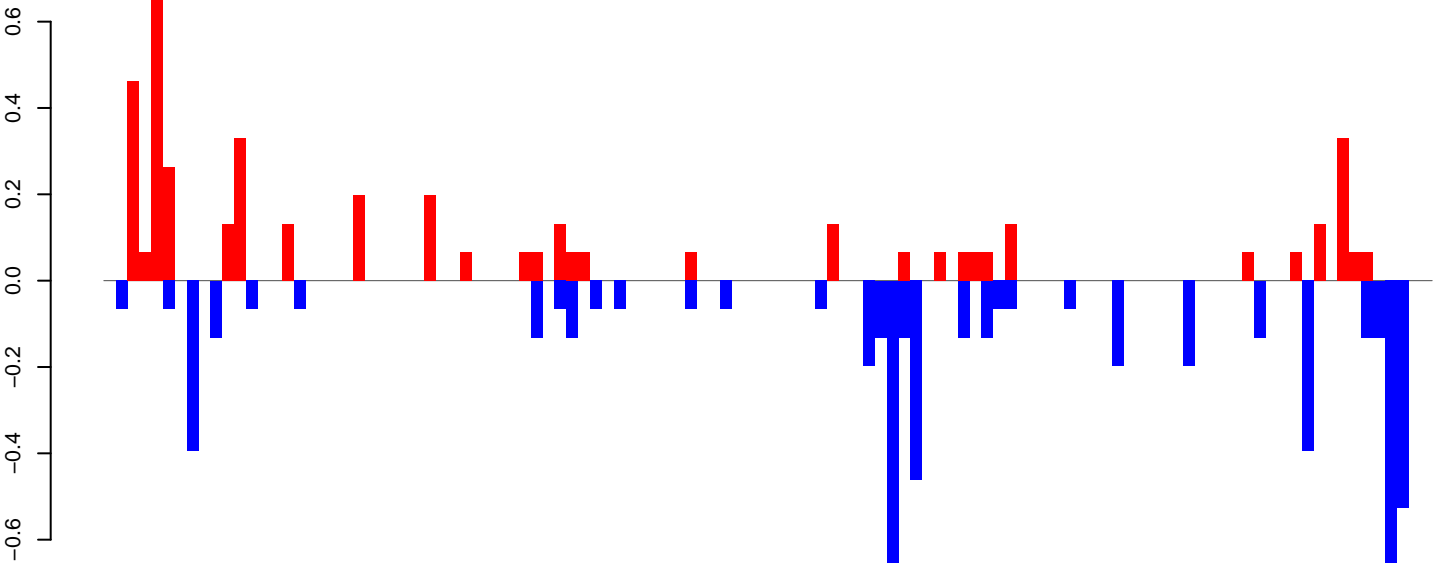
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

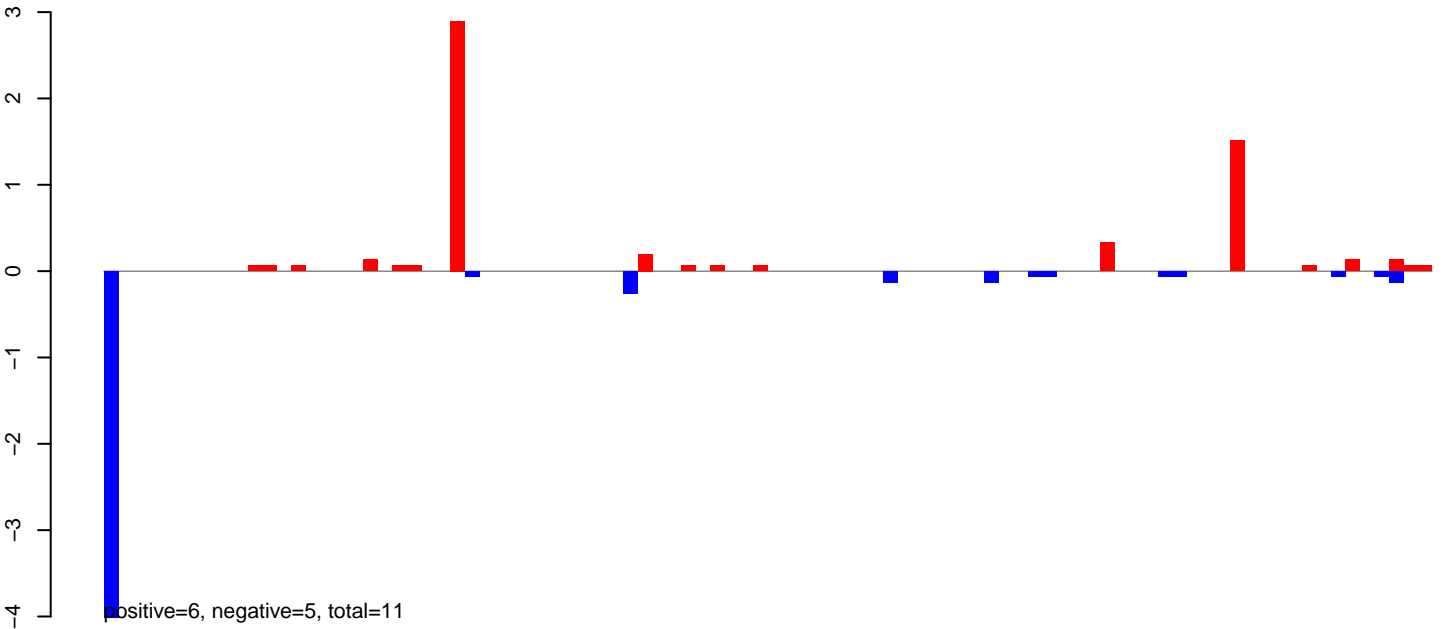


AeAlbo\_FemaleWhole\_BF\_CT.rep

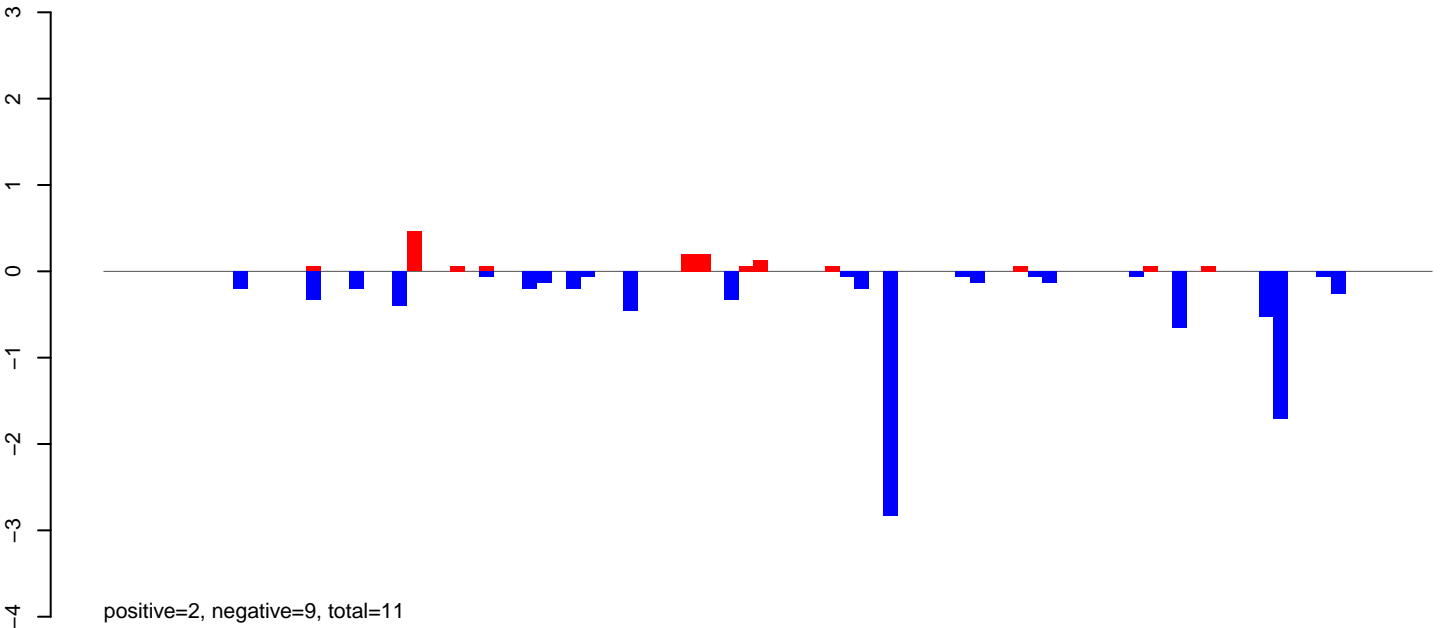


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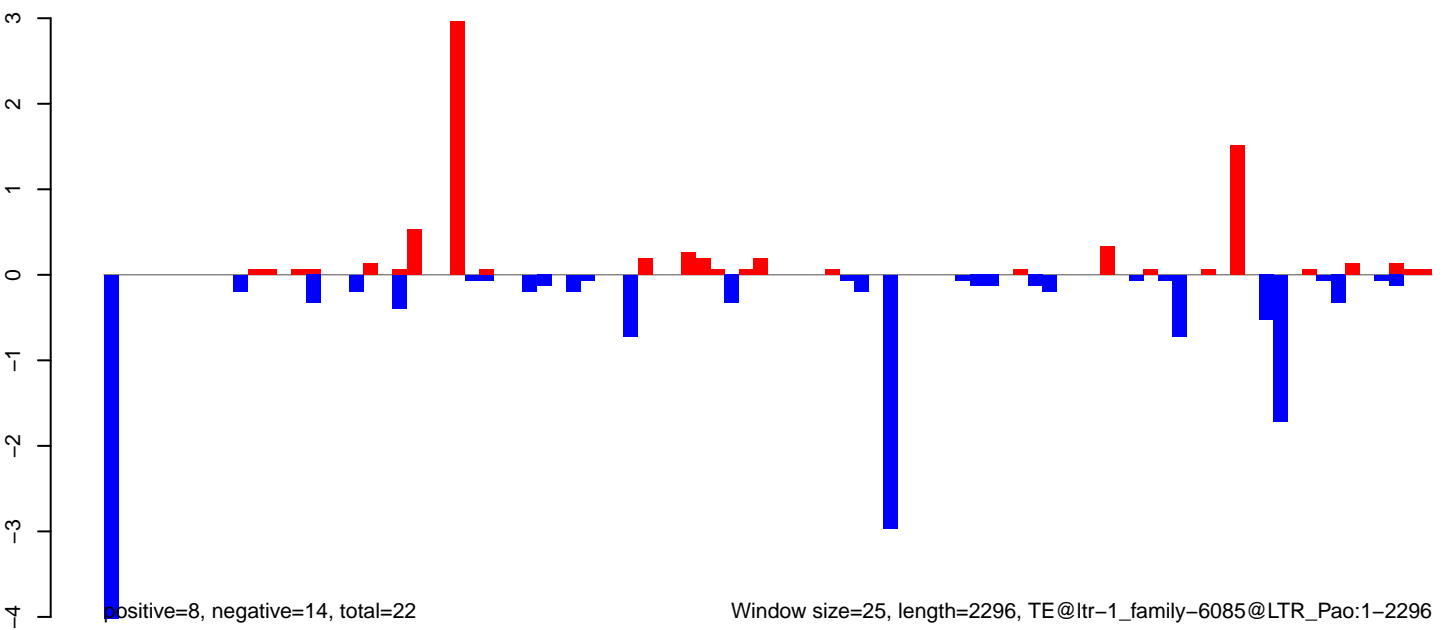
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

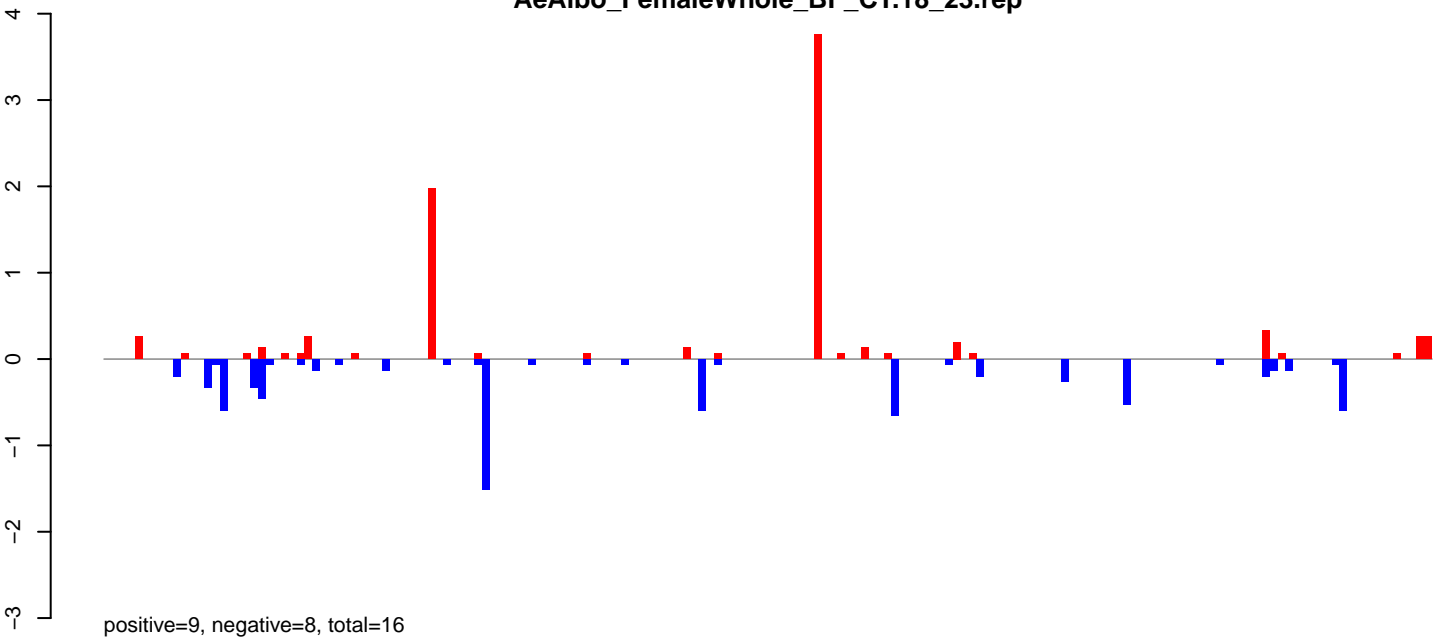


AeAlbo\_FemaleWhole\_BF\_CT.rep

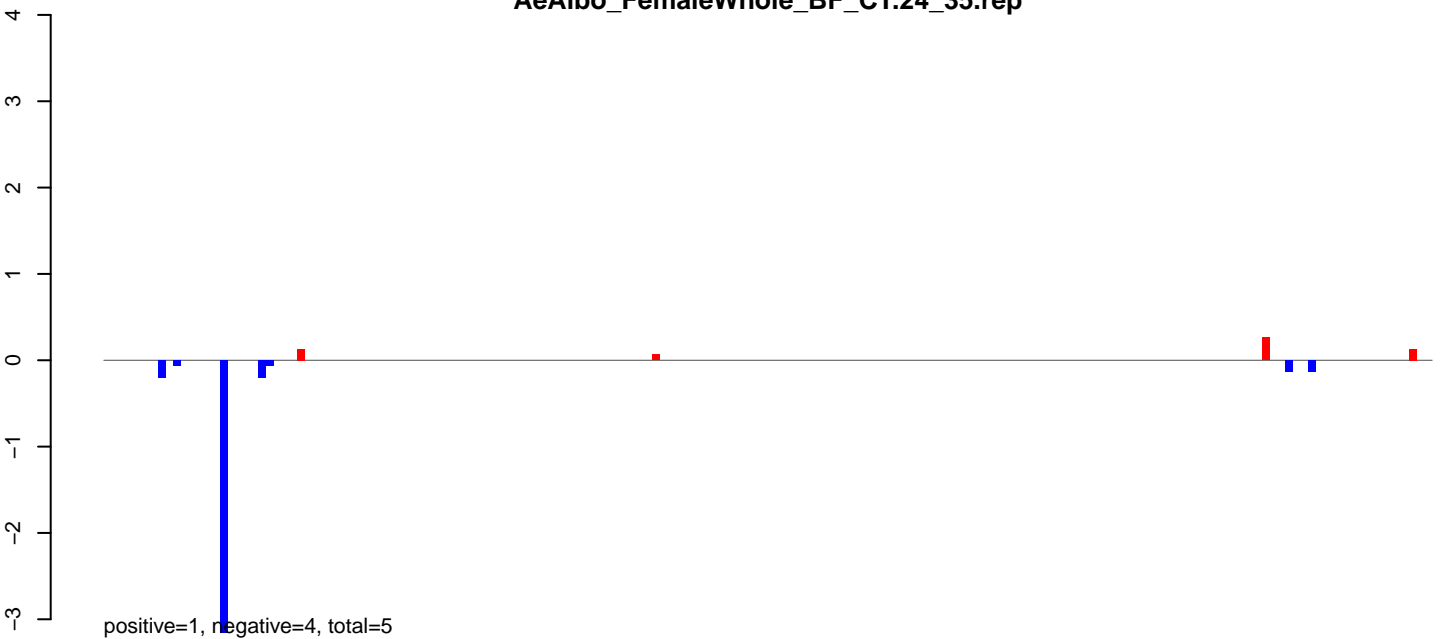


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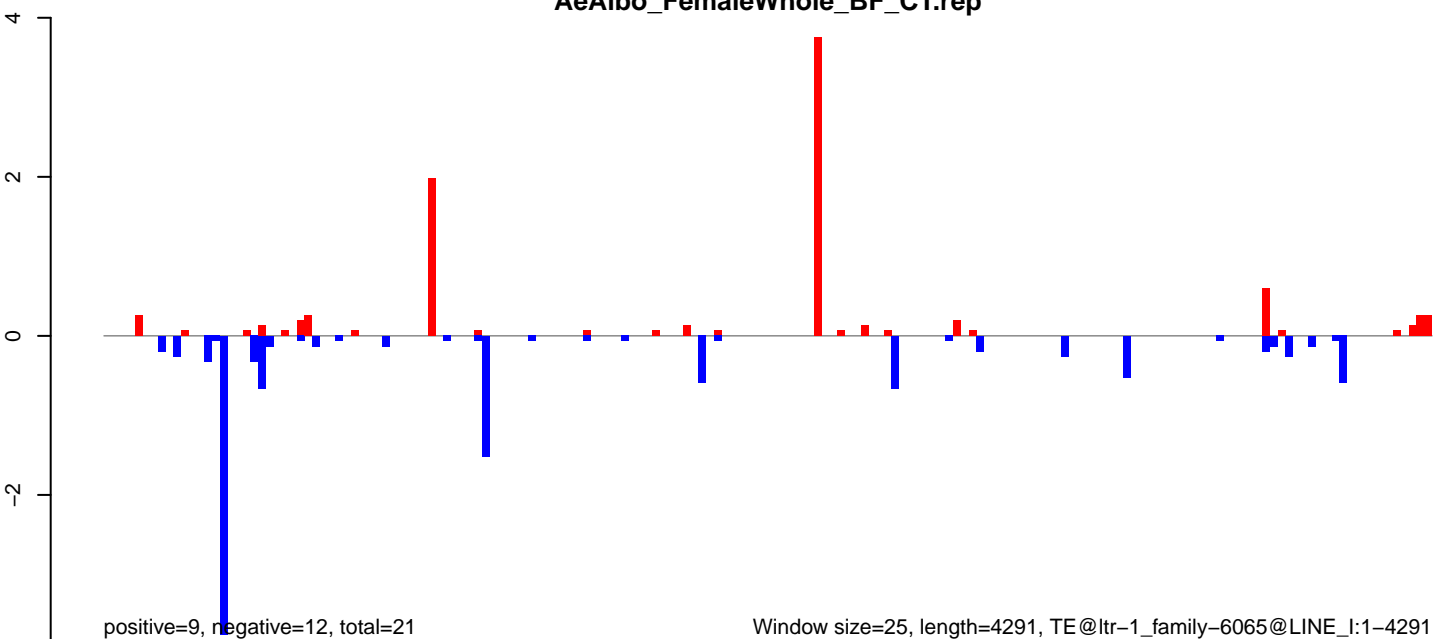
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



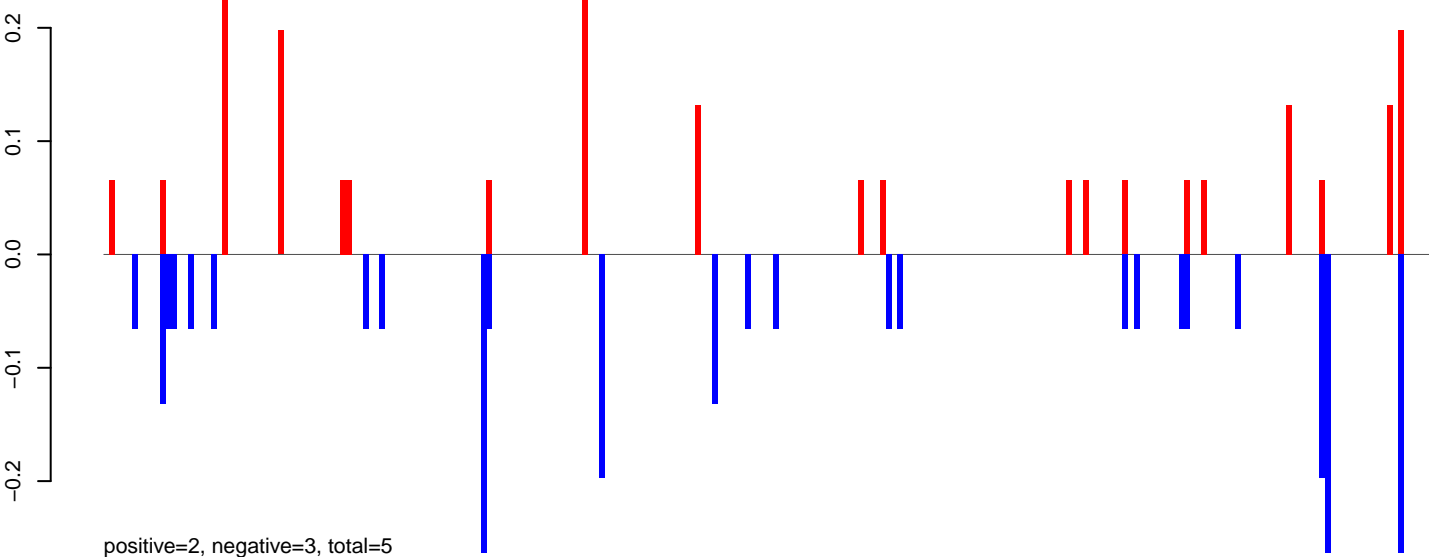
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



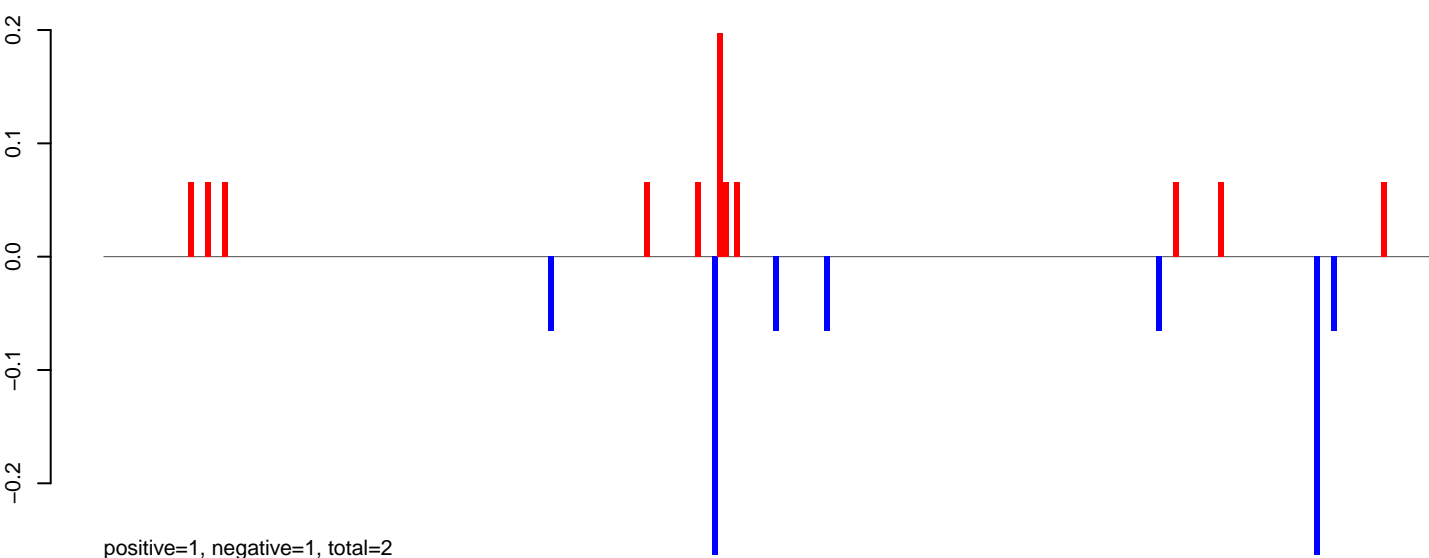
AeAlbo\_FemaleWhole\_BF\_CT.rep



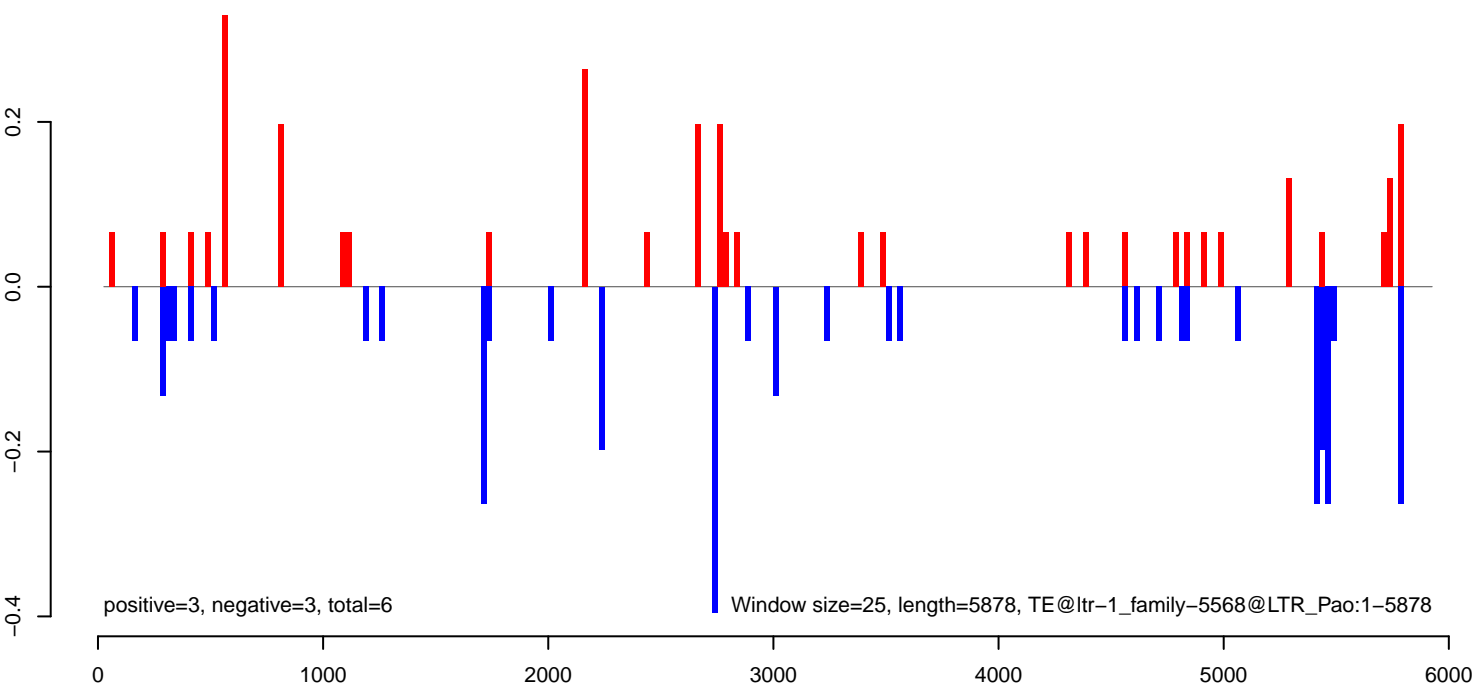
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



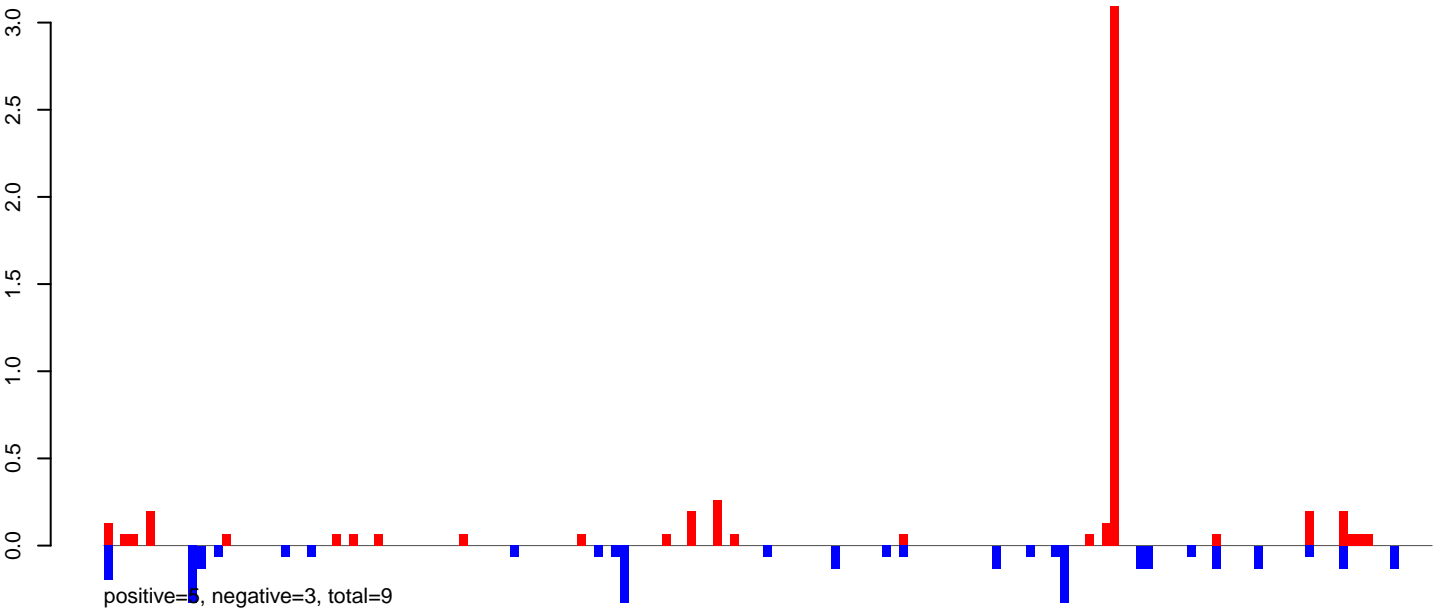
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AeAlbo\_FemaleWhole\_BF\_CT.rep



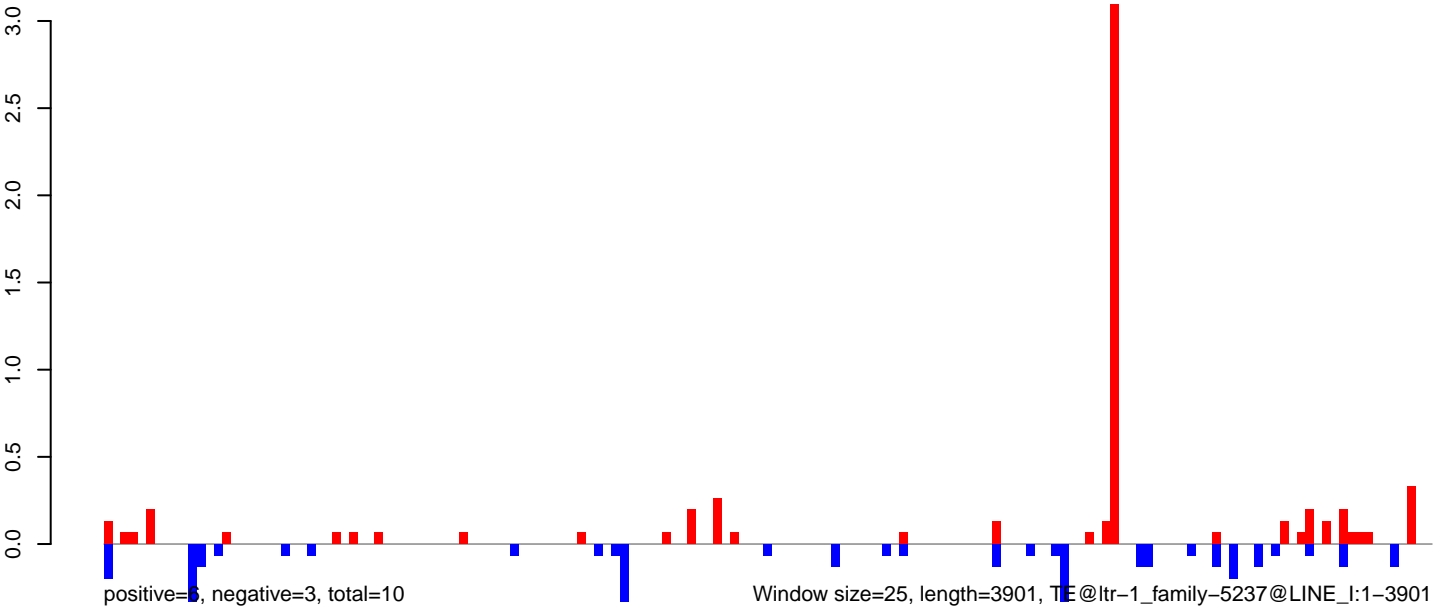
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

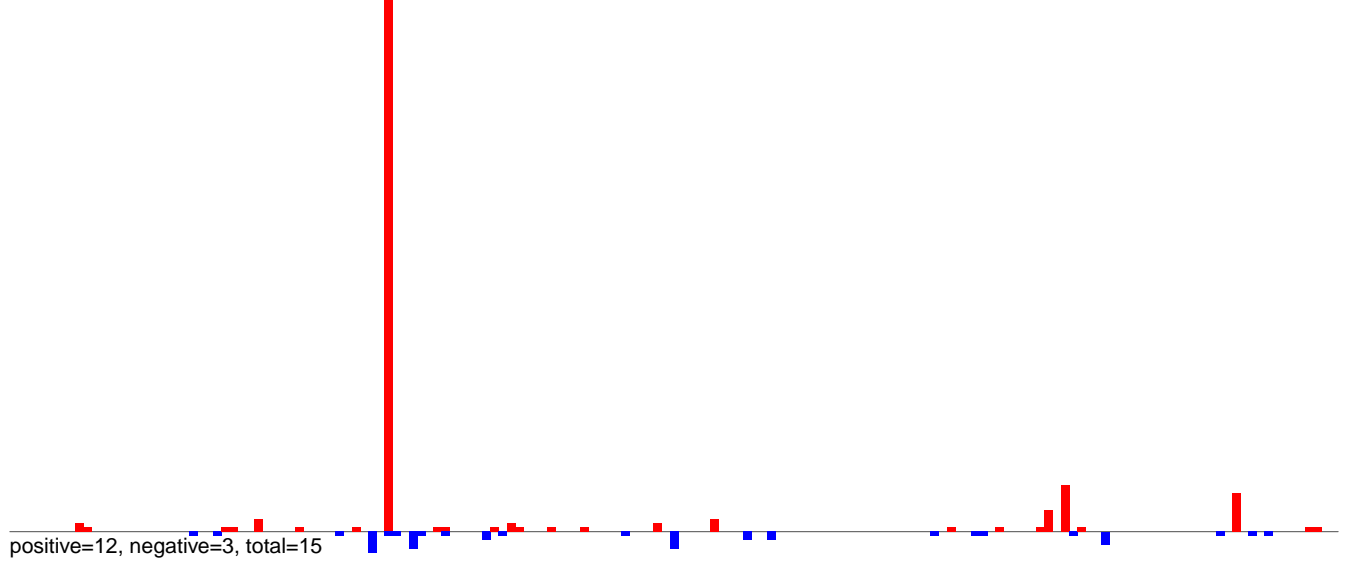


AeAlbo\_FemaleWhole\_BF\_CT.rep

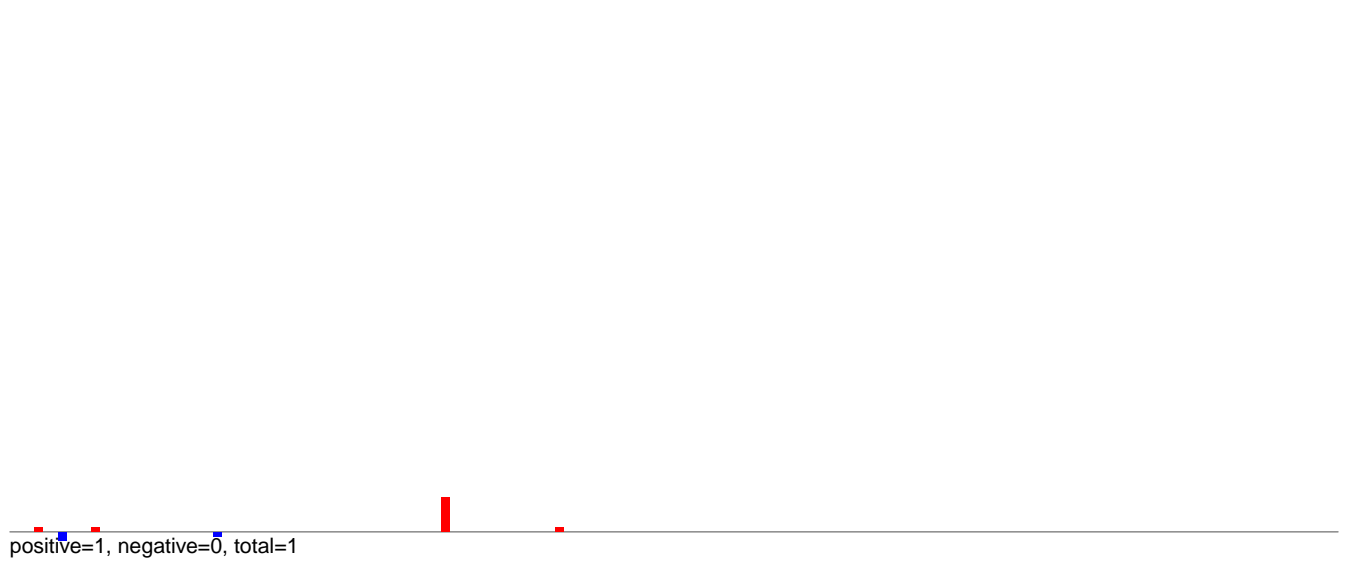


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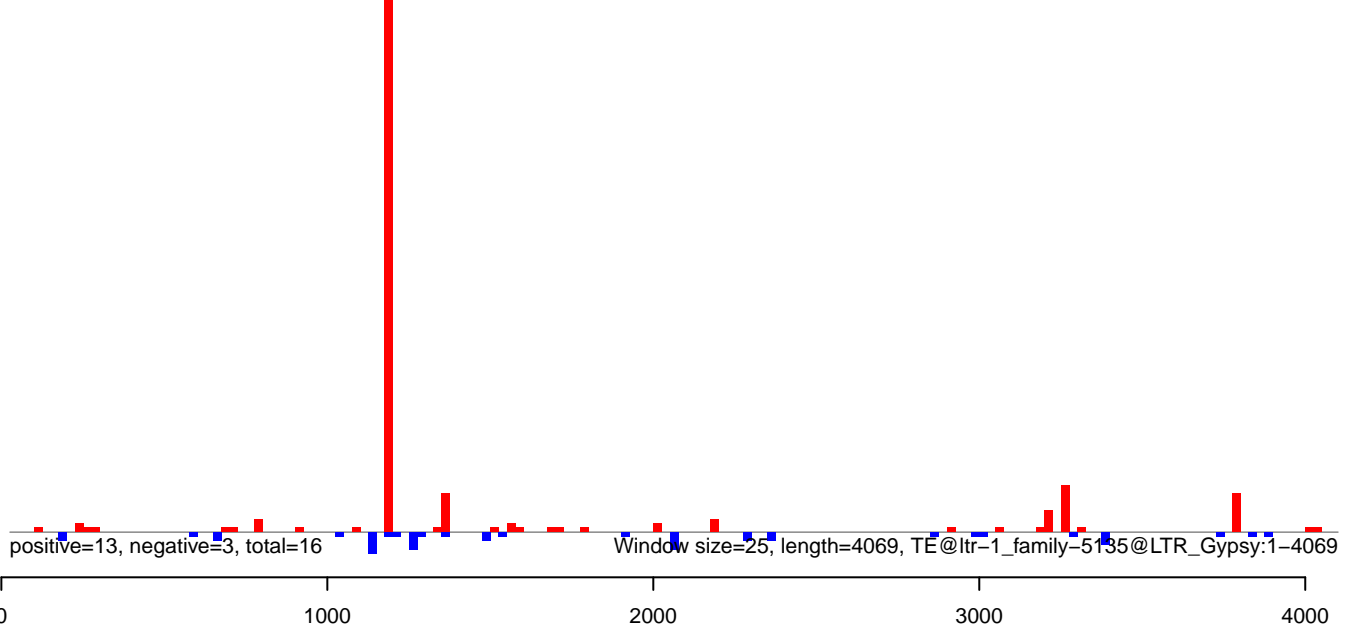
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



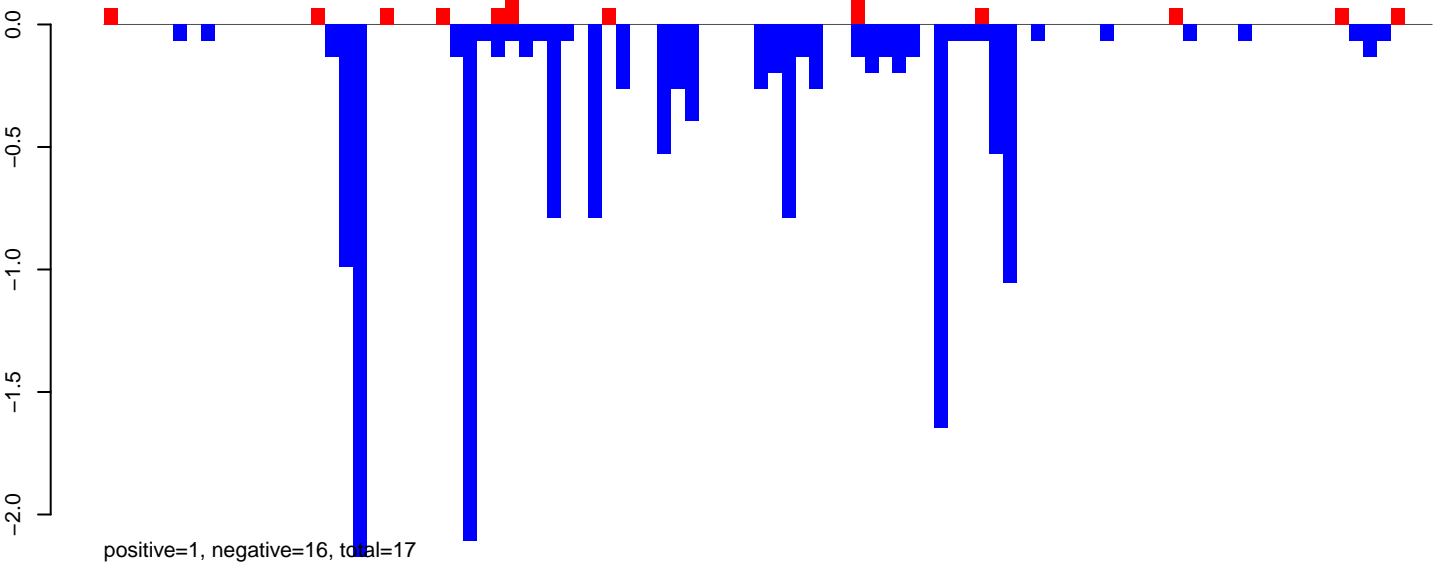
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



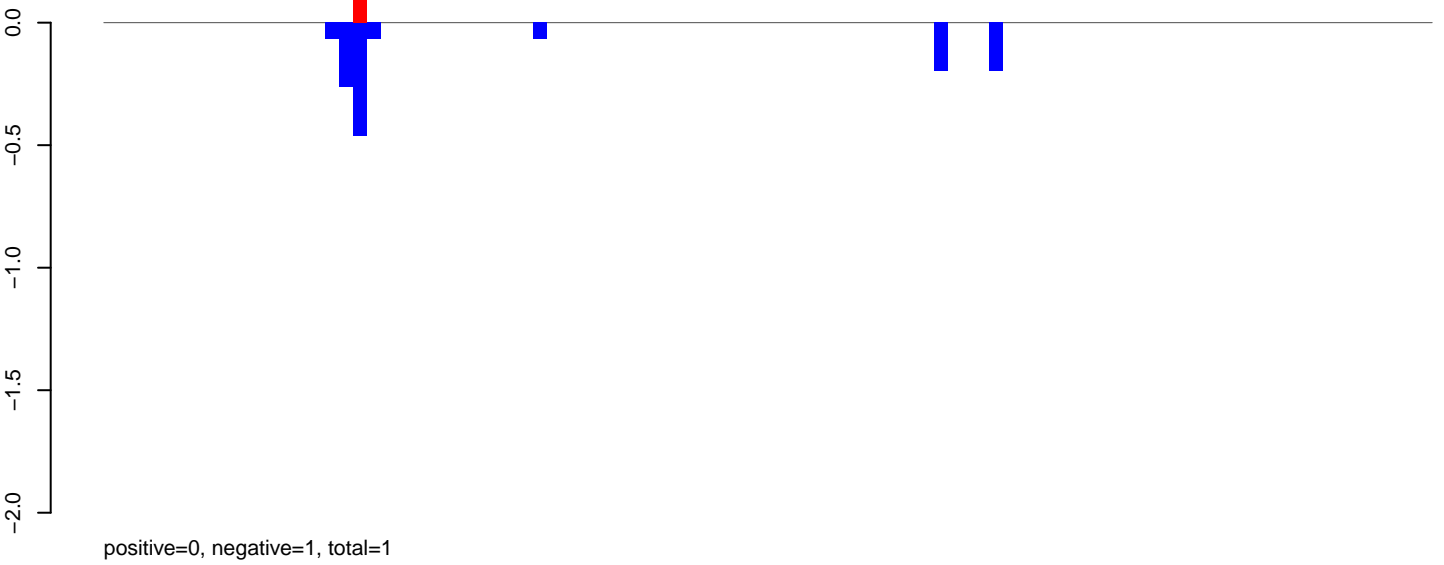
AeAlbo\_FemaleWhole\_BF\_CT.rep



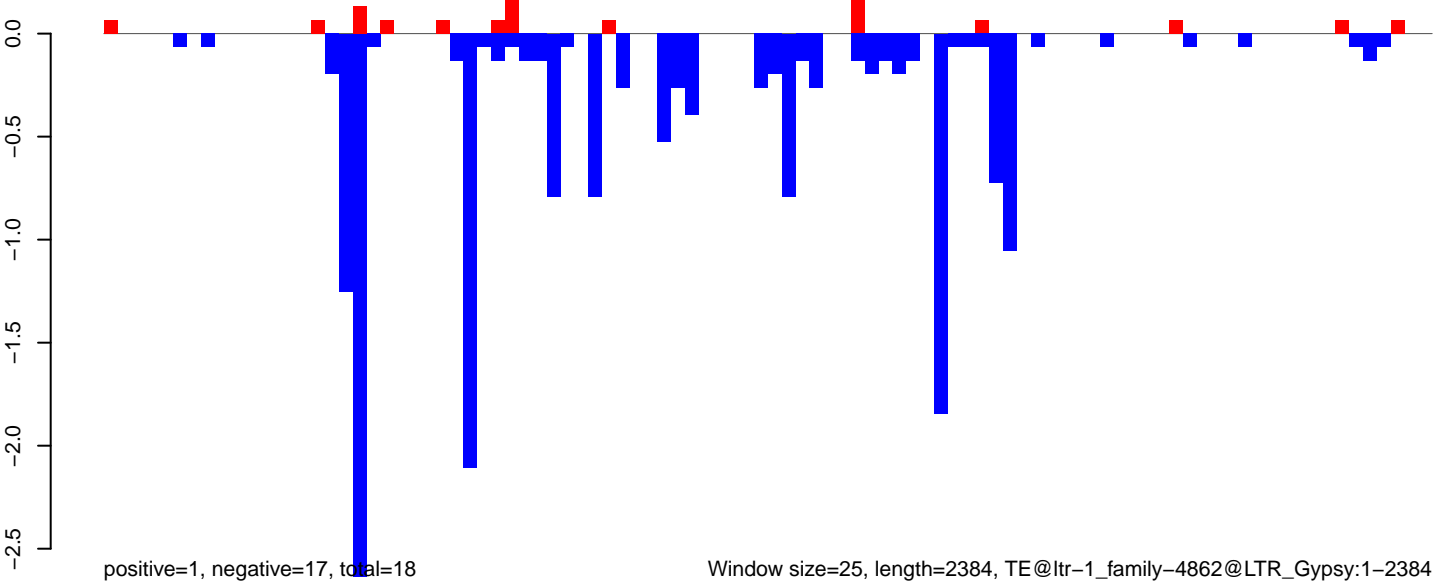
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

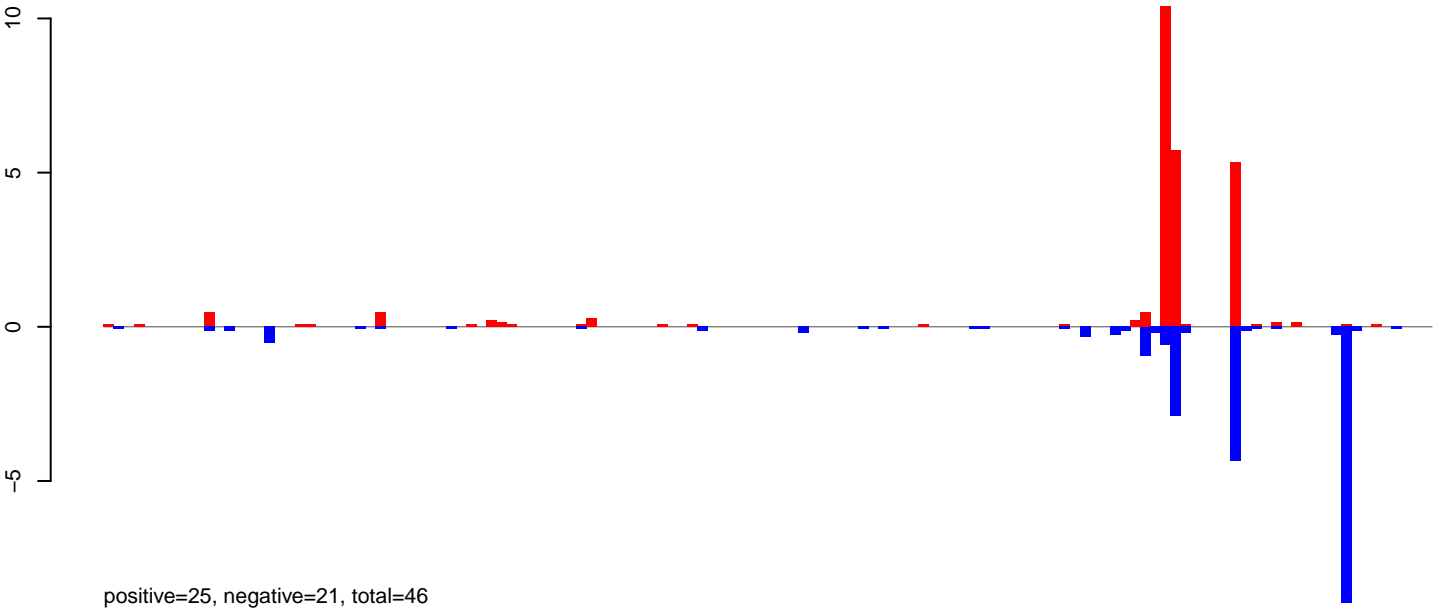


AeAlbo\_FemaleWhole\_BF\_CT.rep

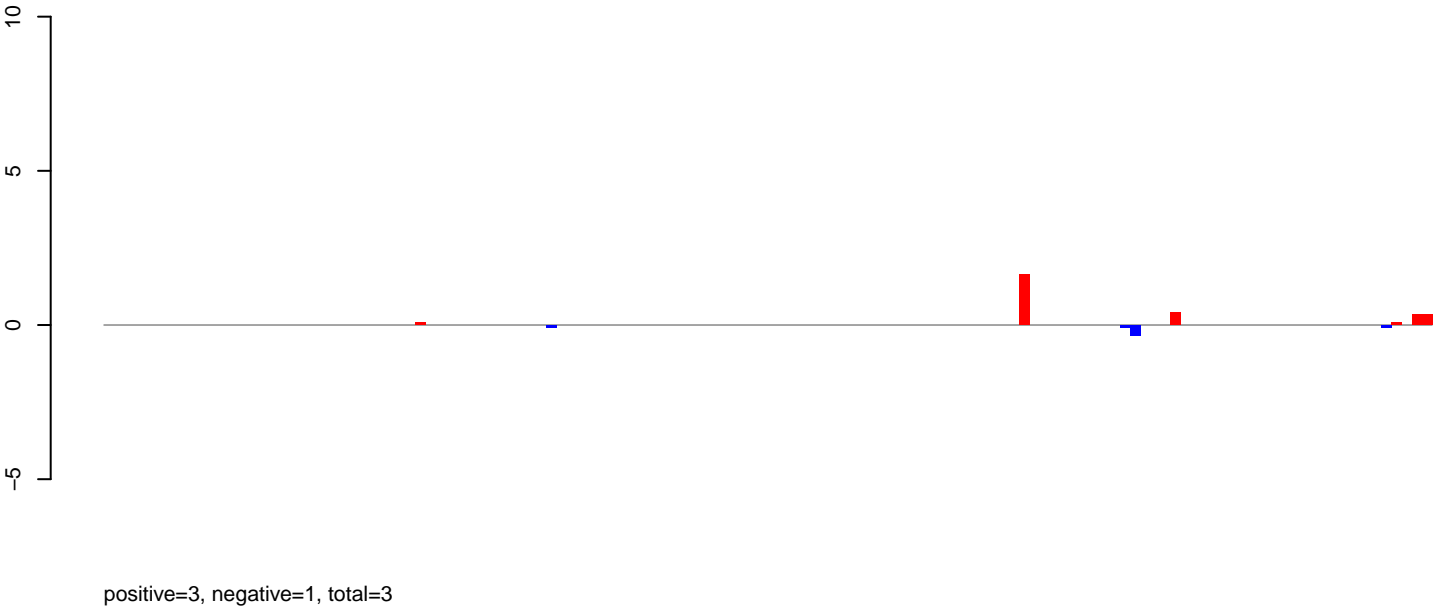




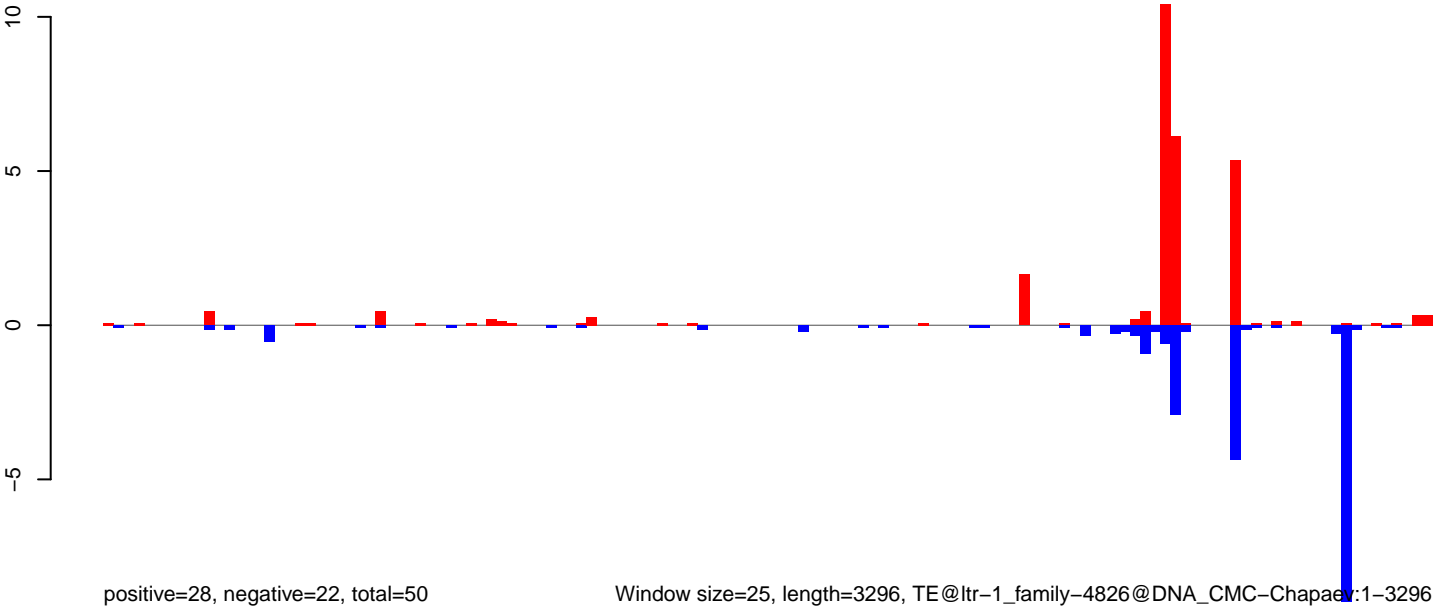
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

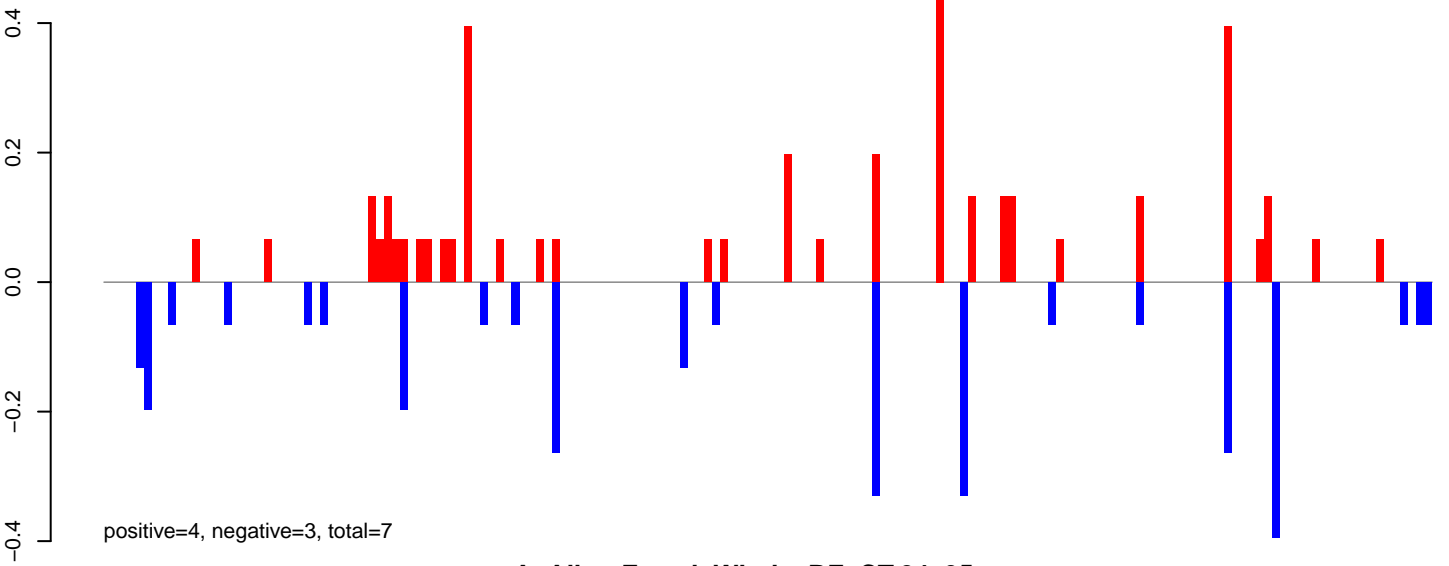


AeAlbo\_FemaleWhole\_BF\_CT.rep

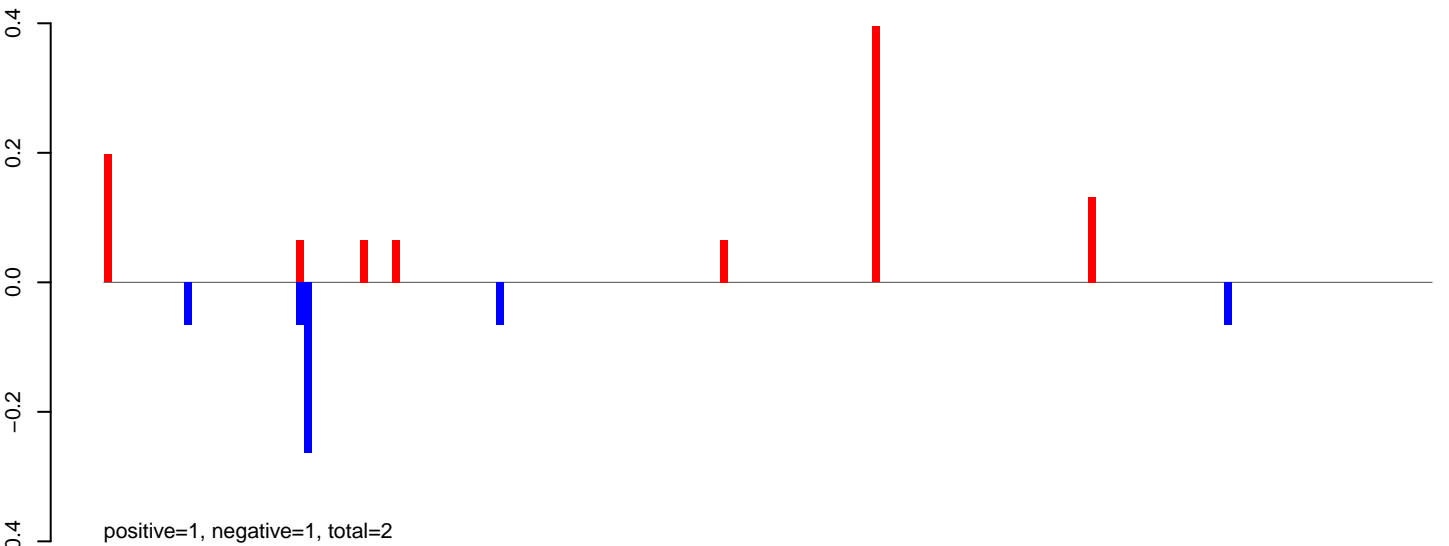


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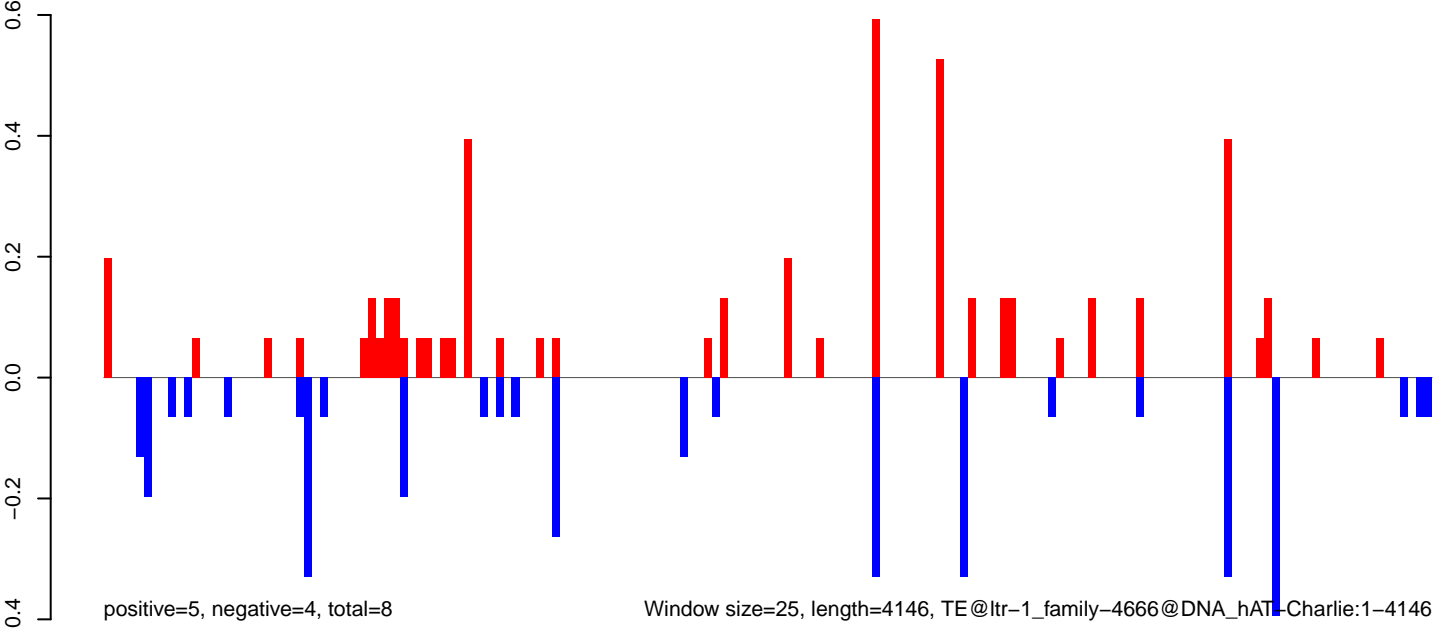
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



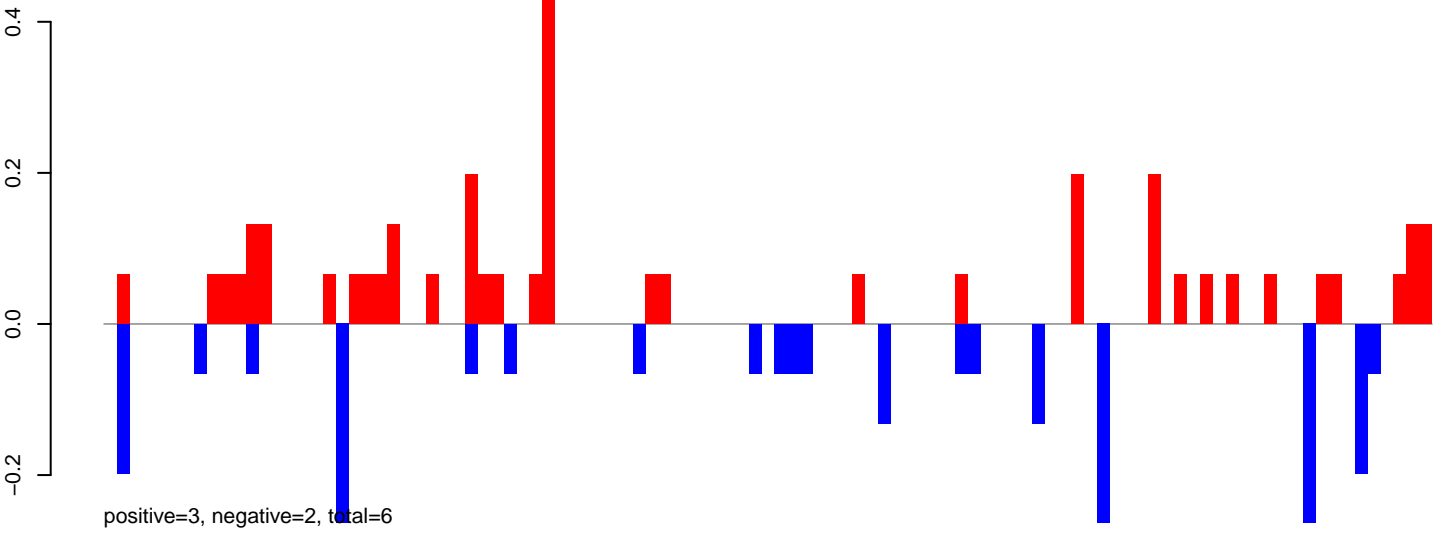
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



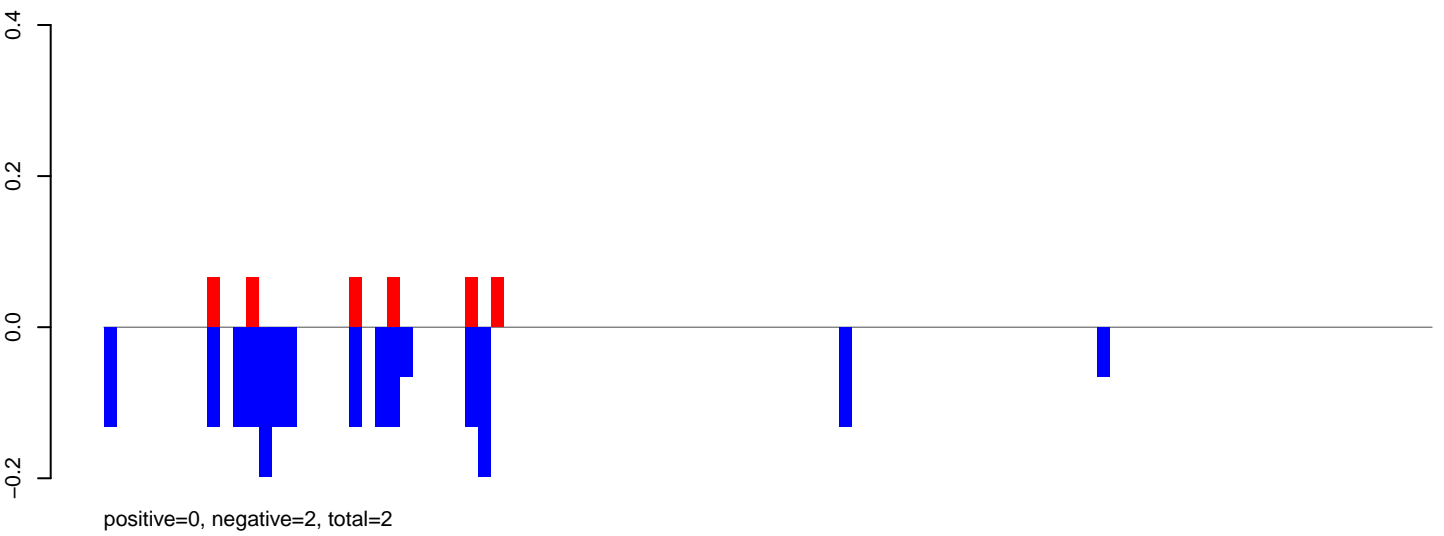
AeAlbo\_FemaleWhole\_BF\_CT.rep



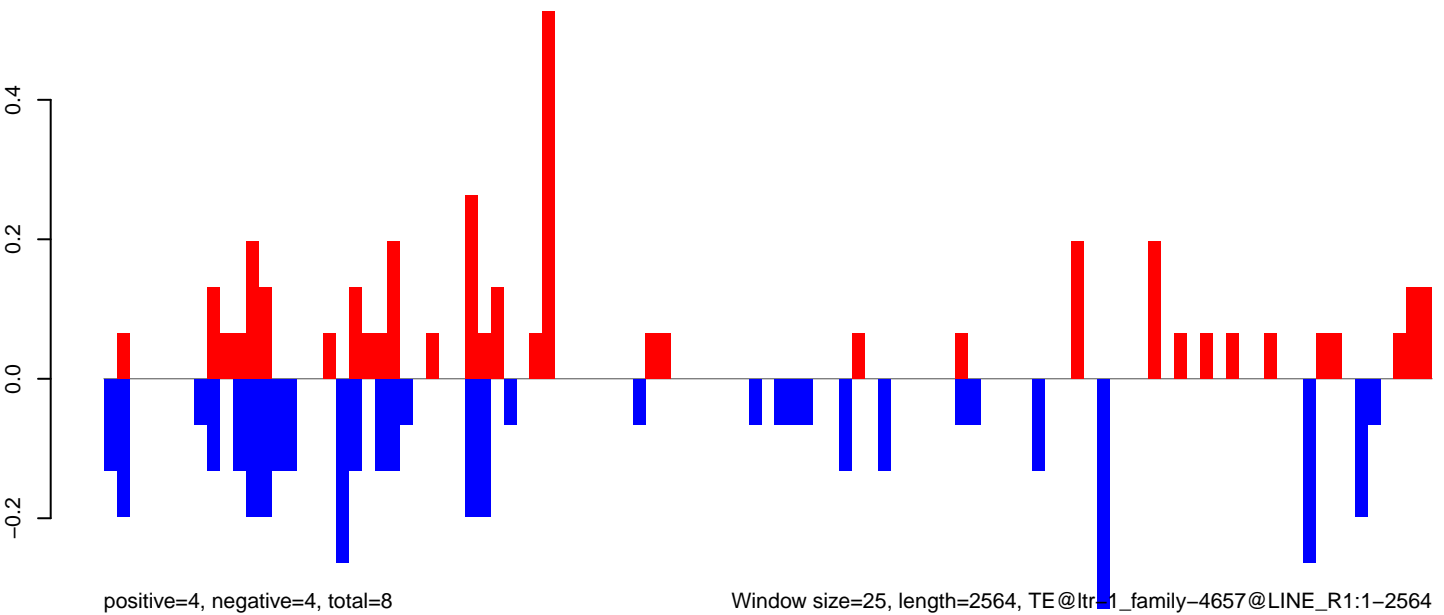
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



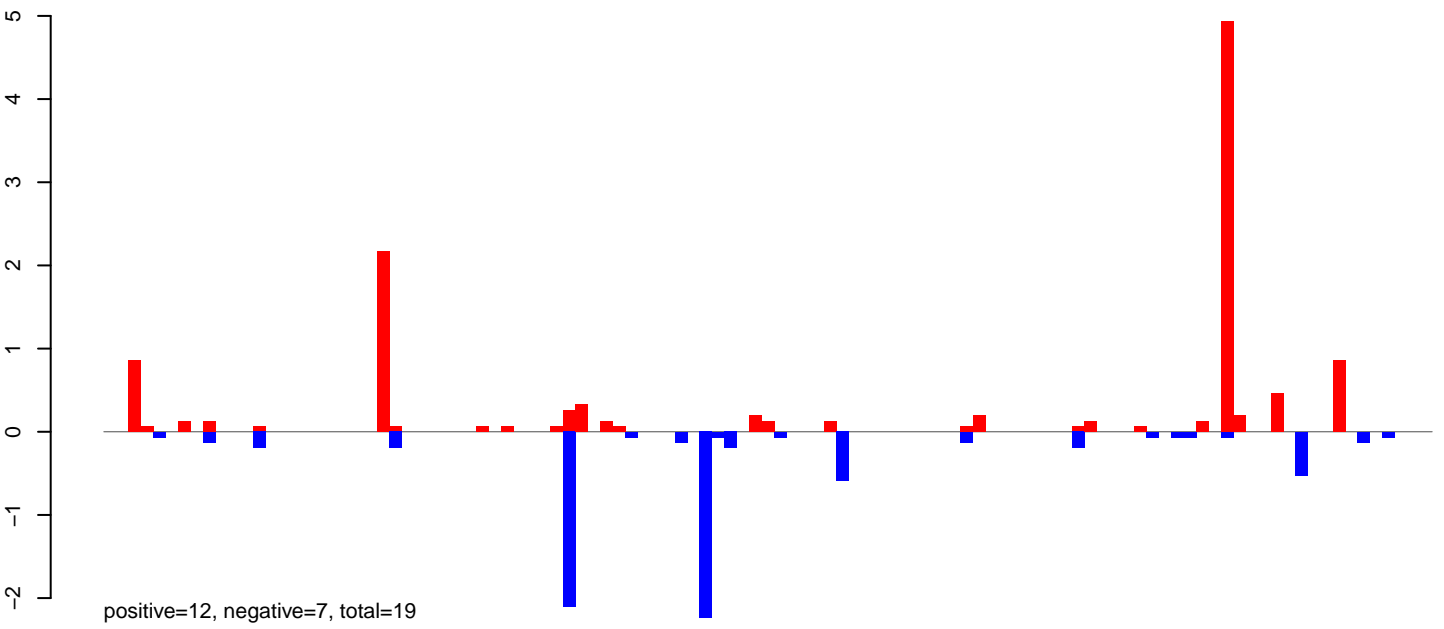
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



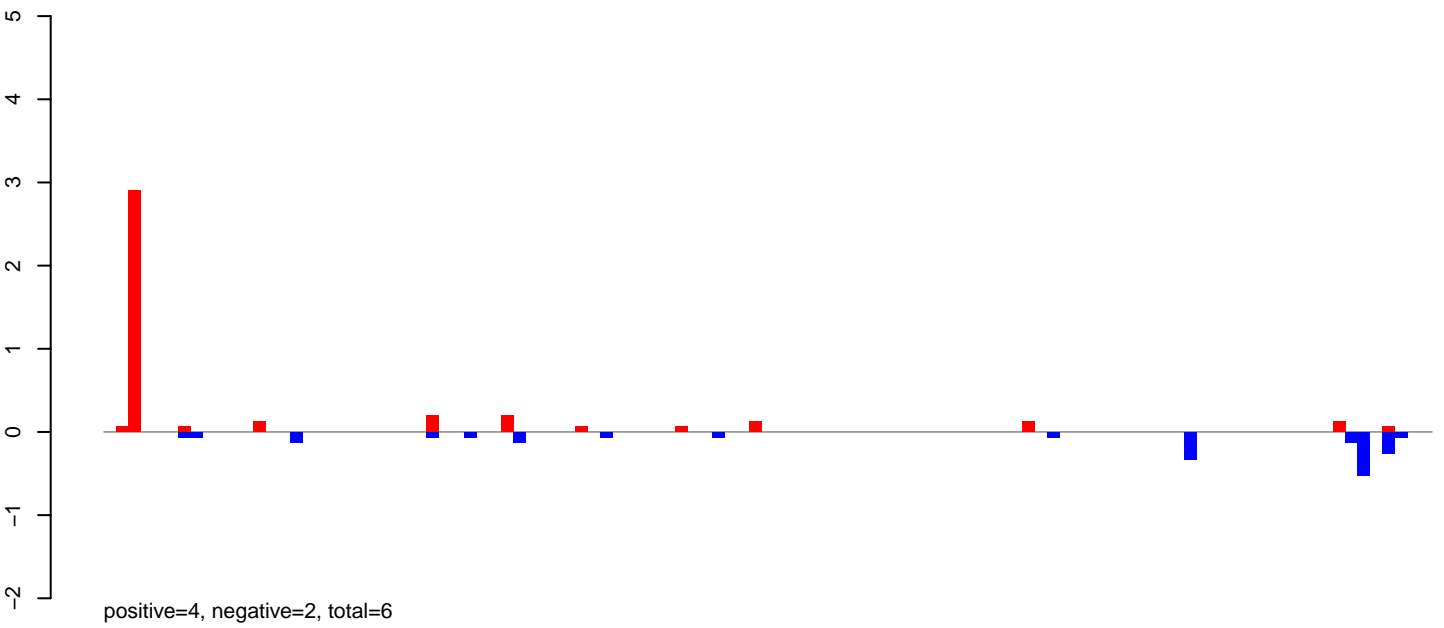
AeAlbo\_FemaleWhole\_BF\_CT.rep



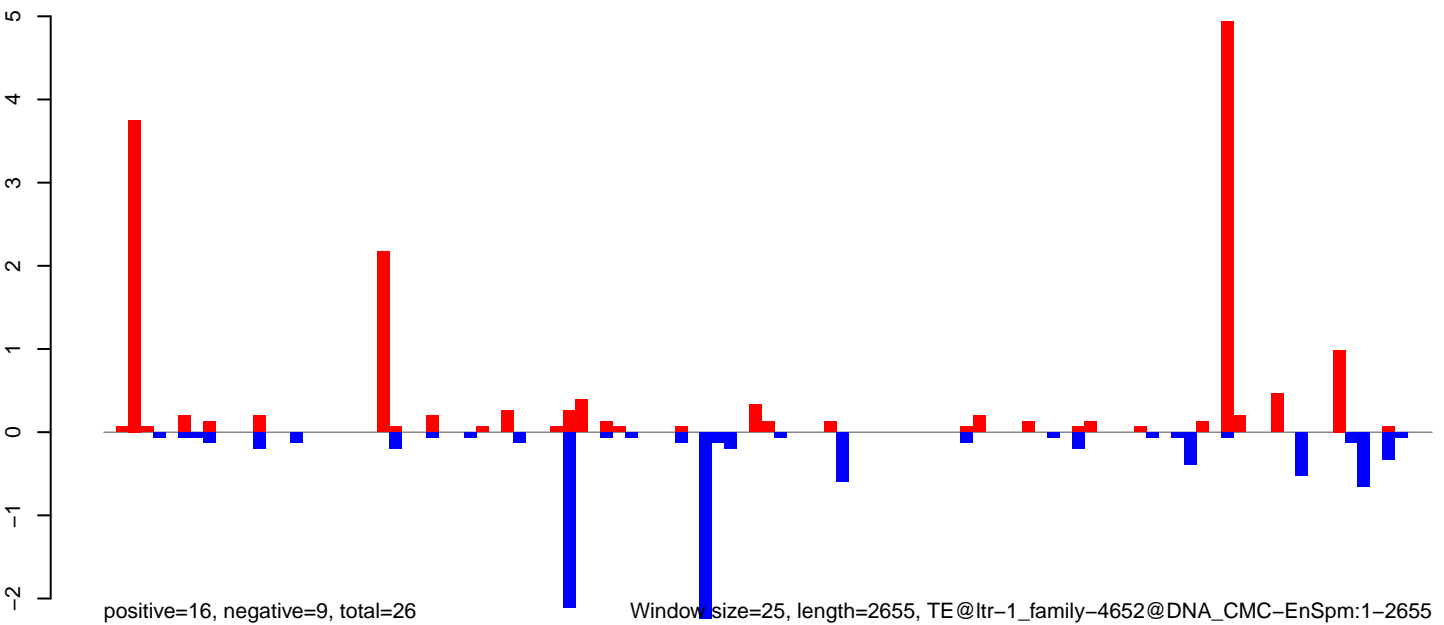
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



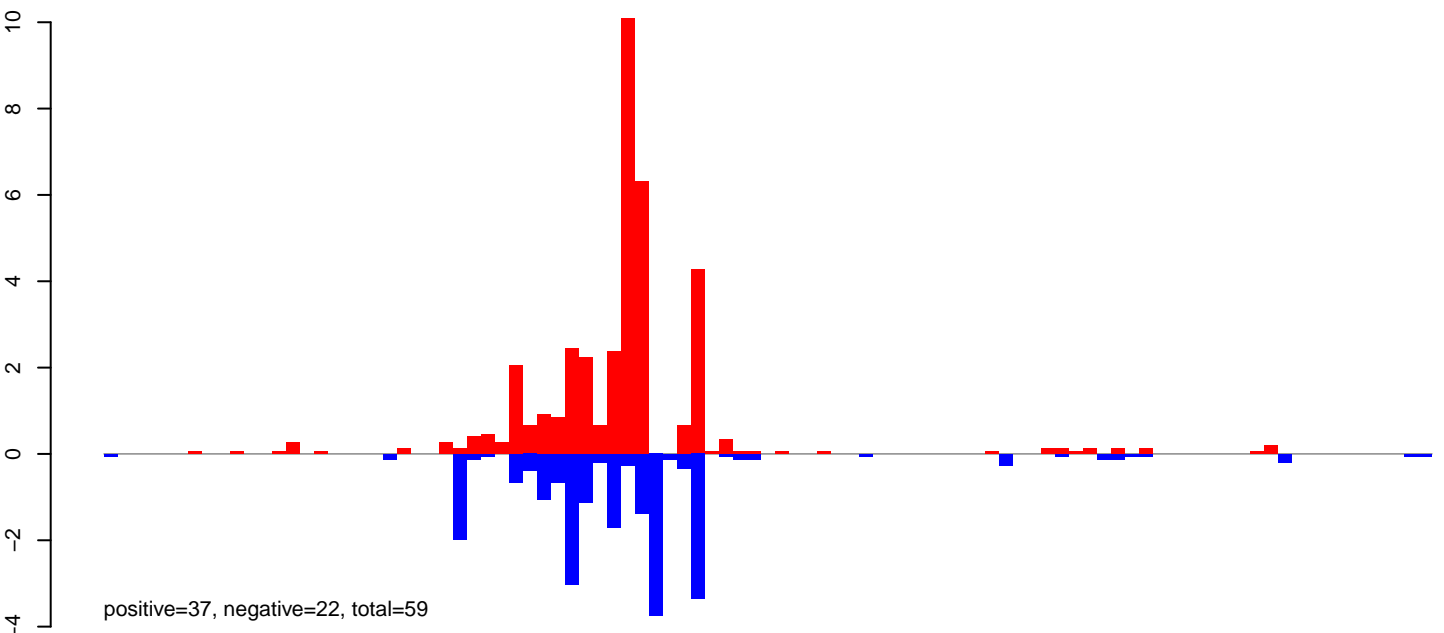
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



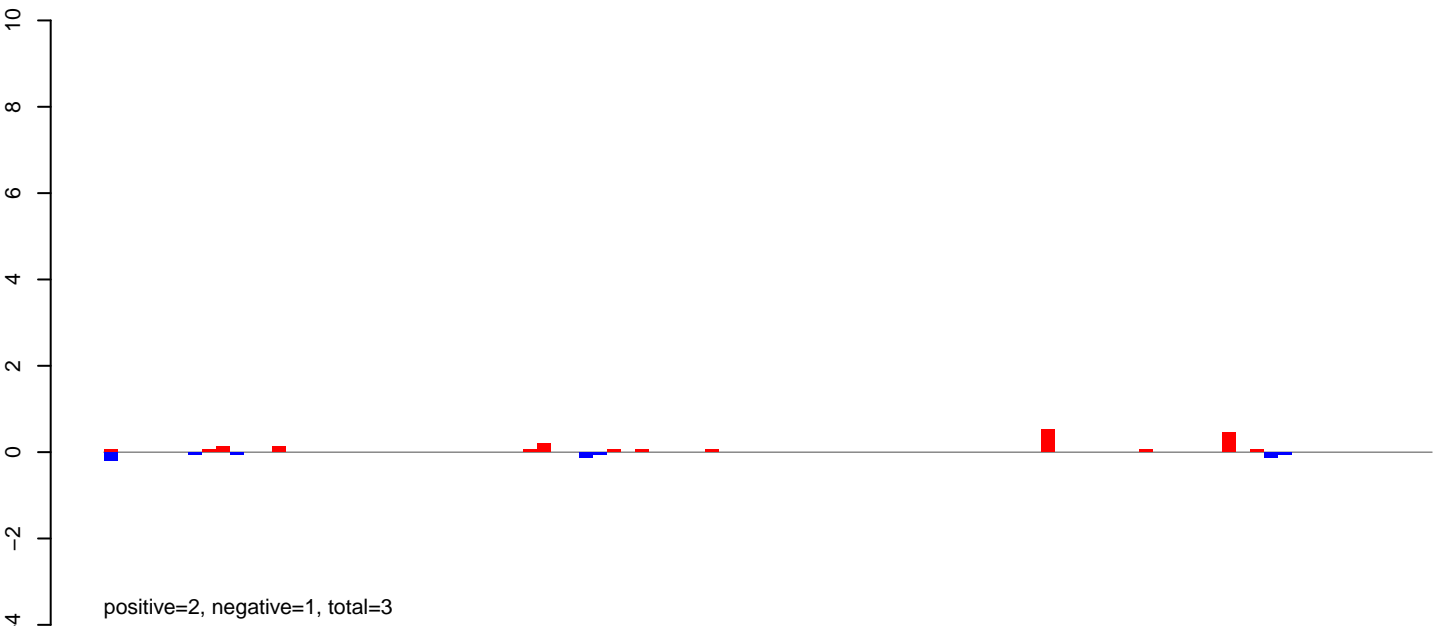
AeAlbo\_FemaleWhole\_BF\_CT.rep



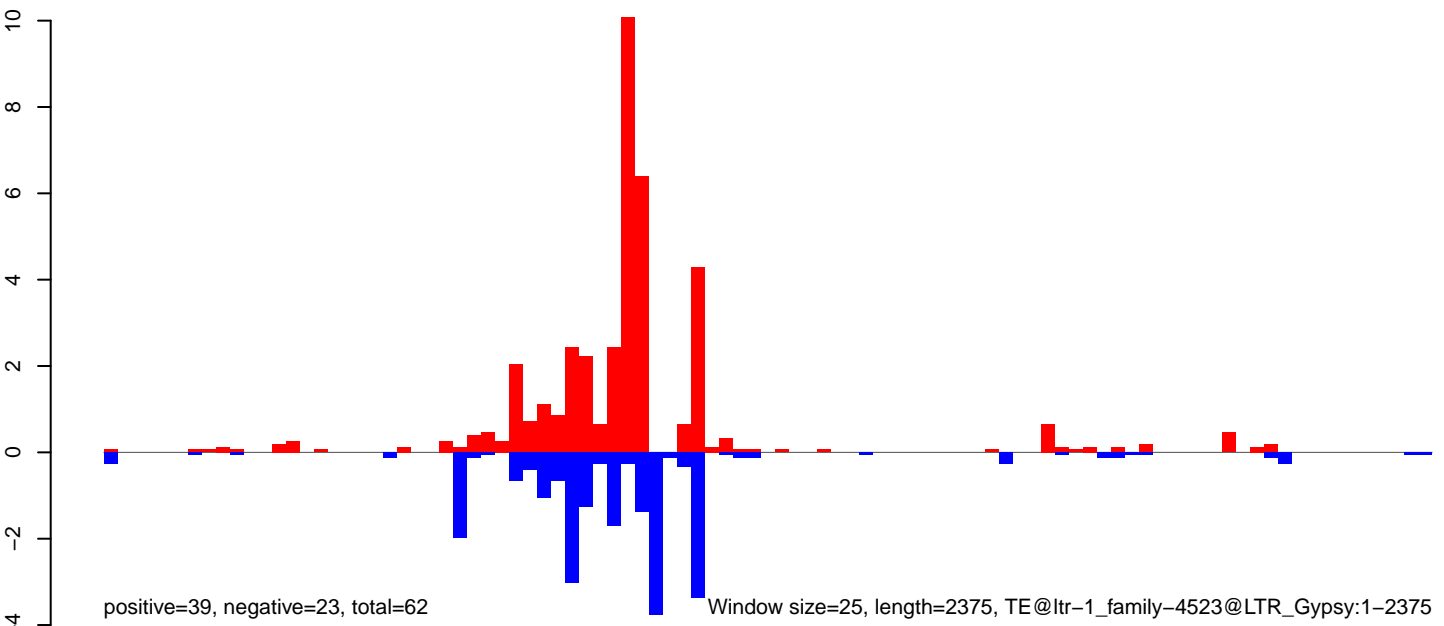
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



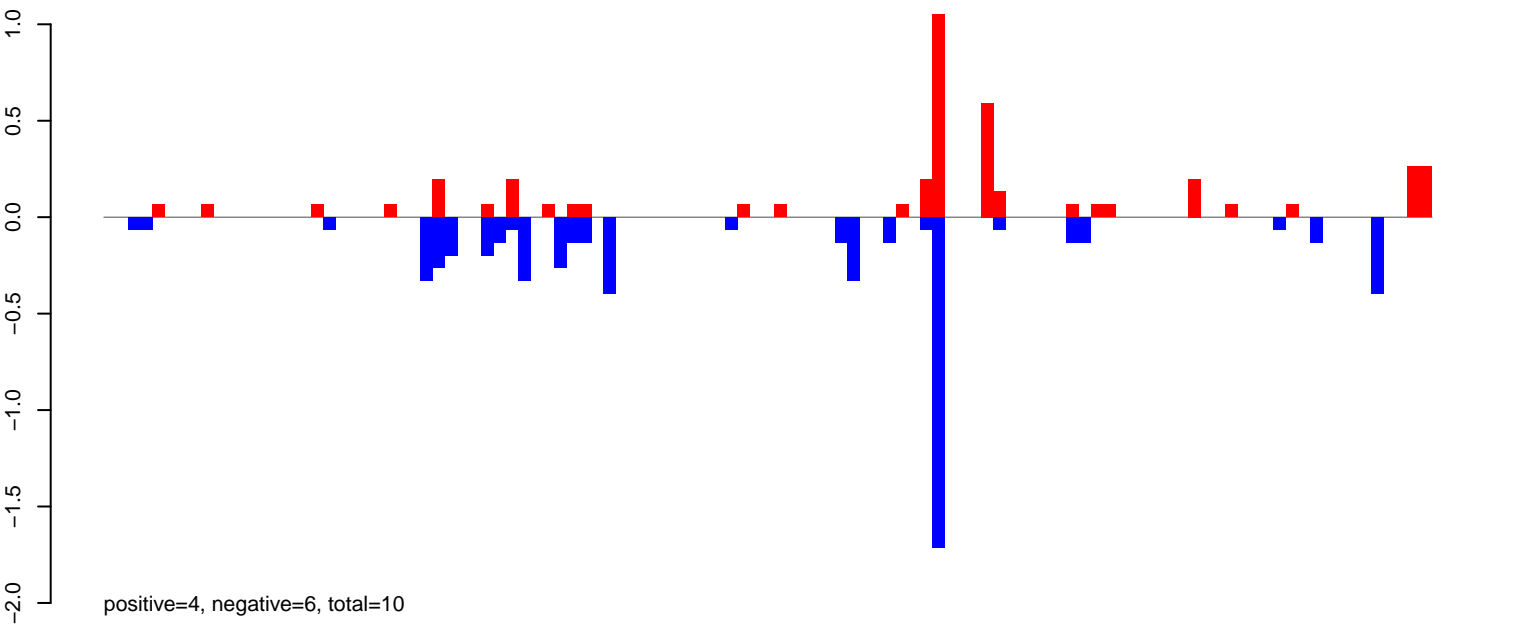
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



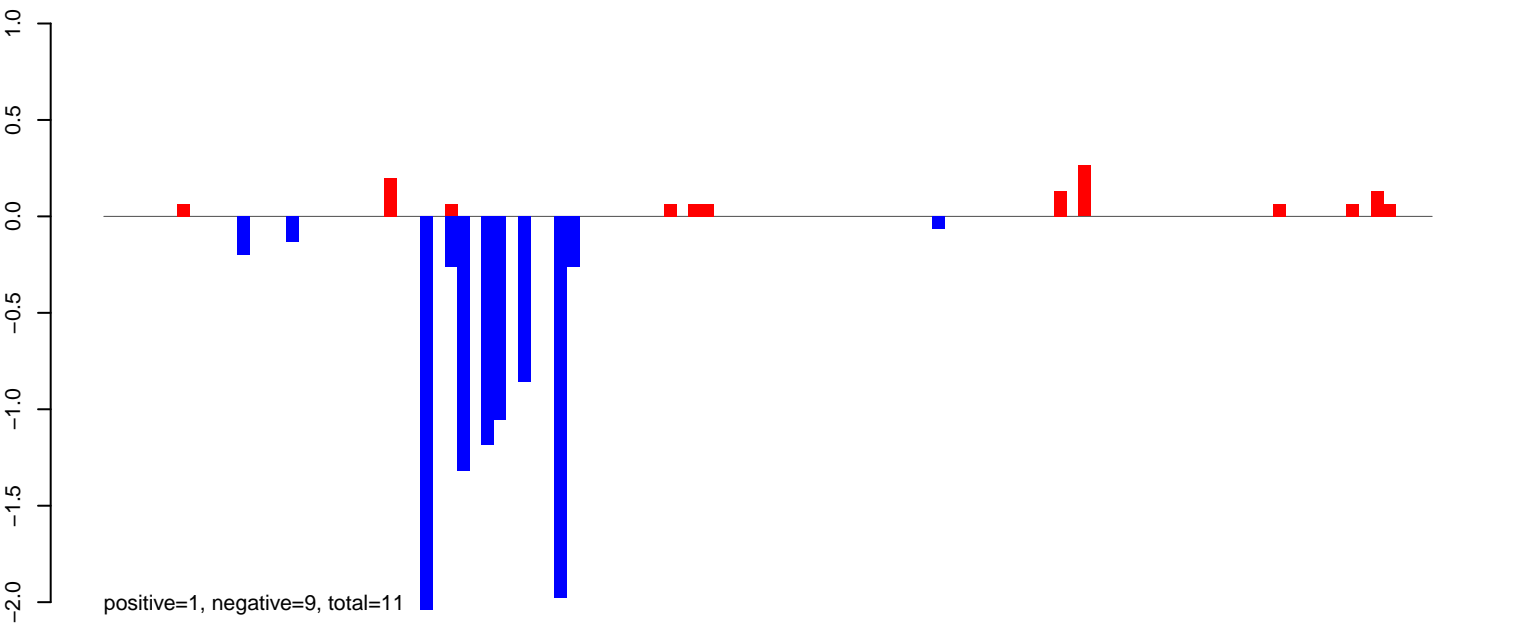
AeAlbo\_FemaleWhole\_BF\_CT.rep



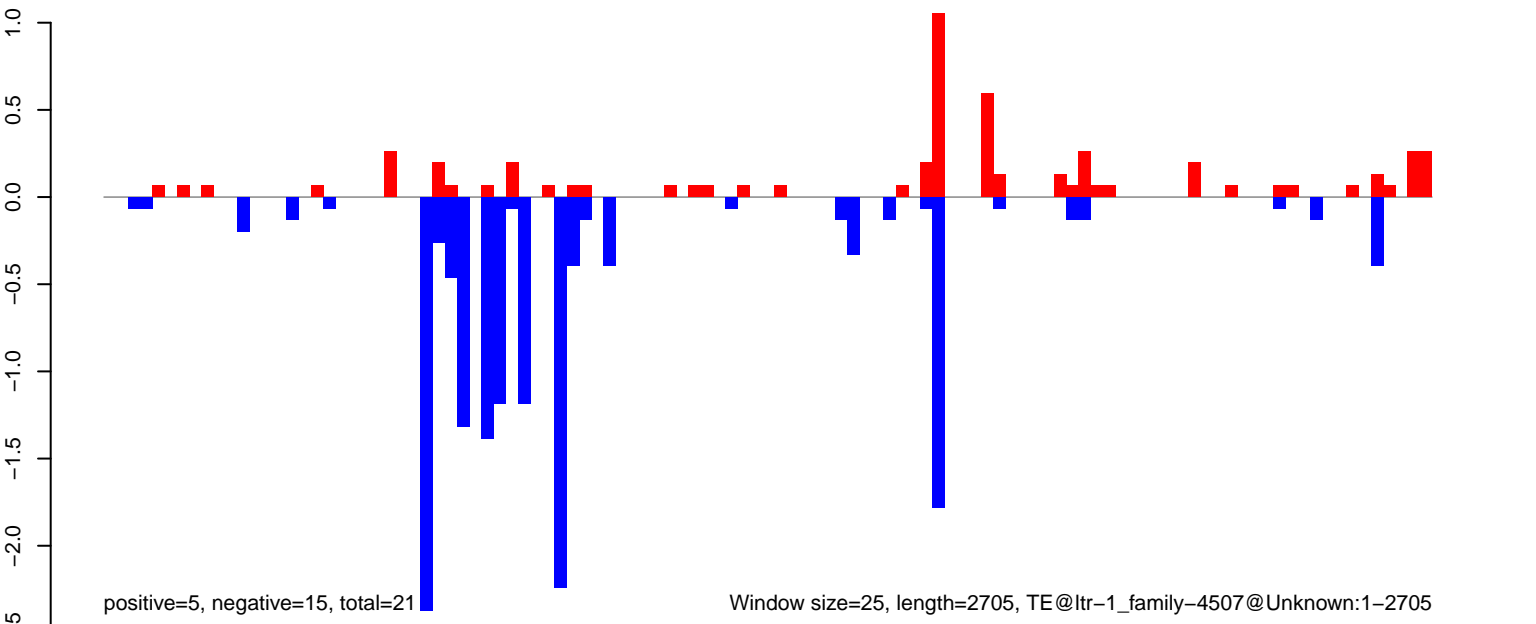
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



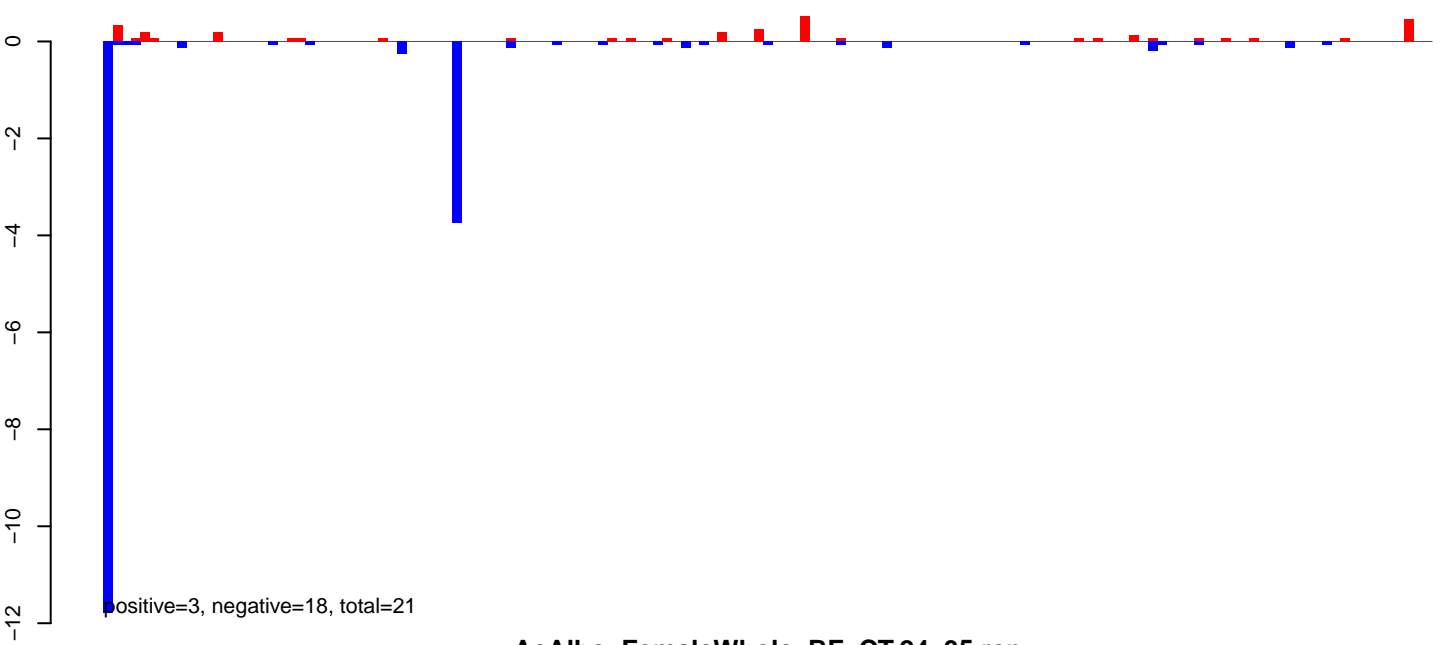
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AeAlbo\_FemaleWhole\_BF\_CT.rep



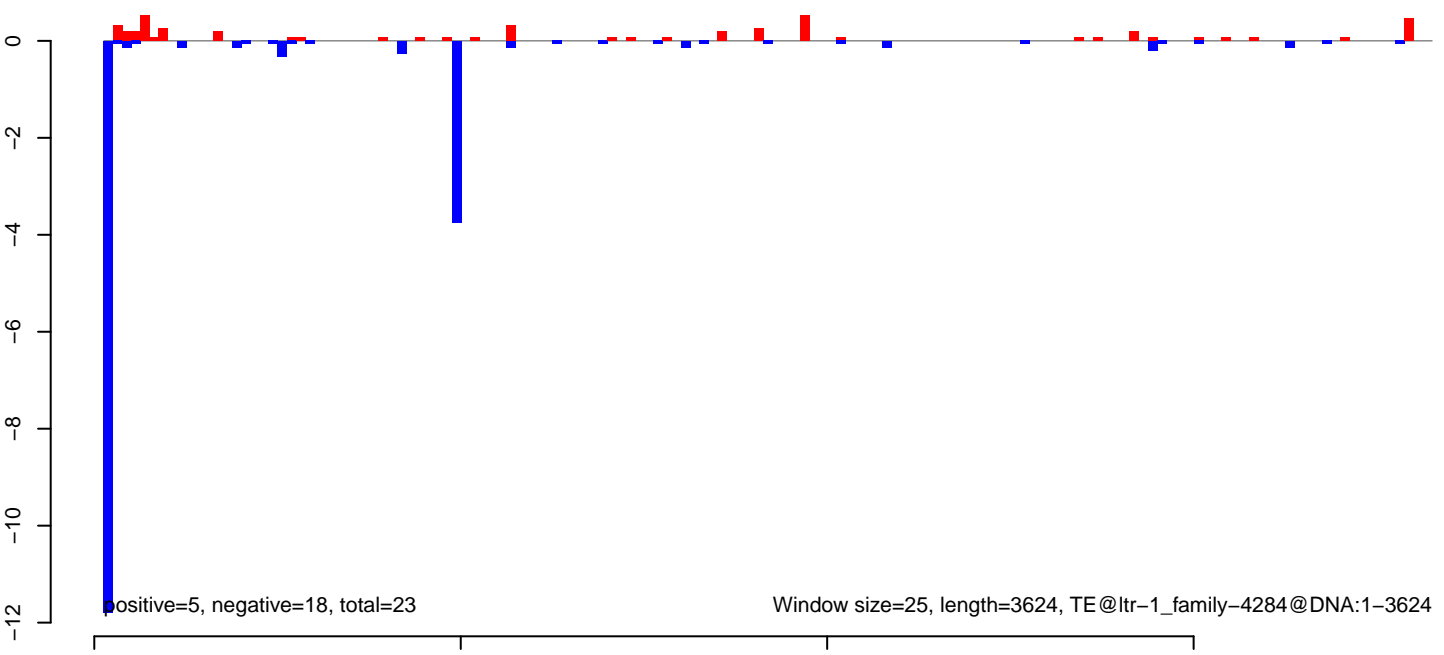
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



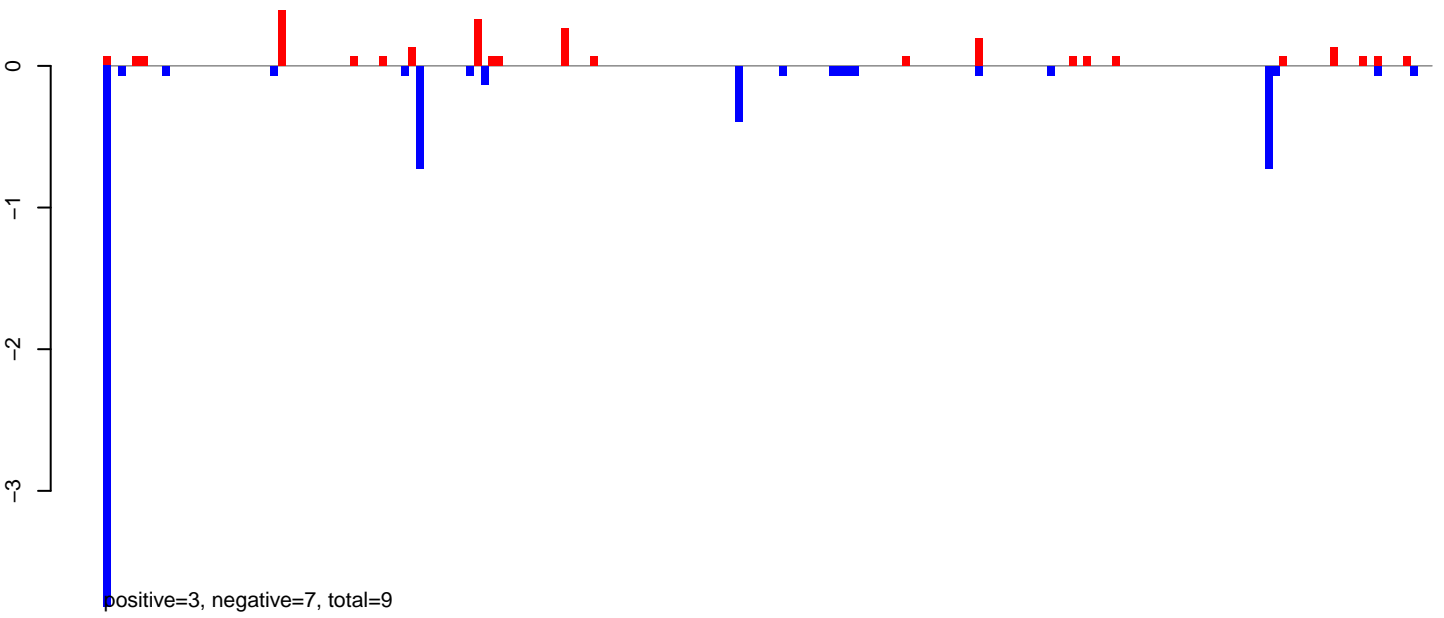
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



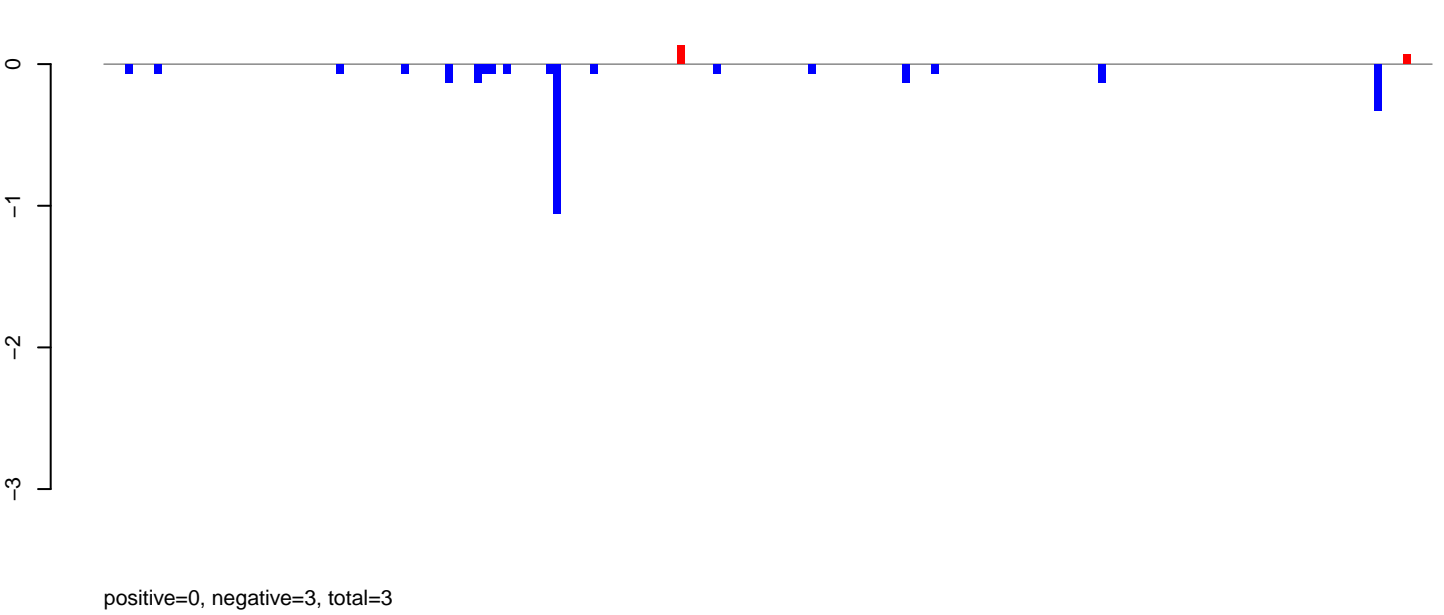
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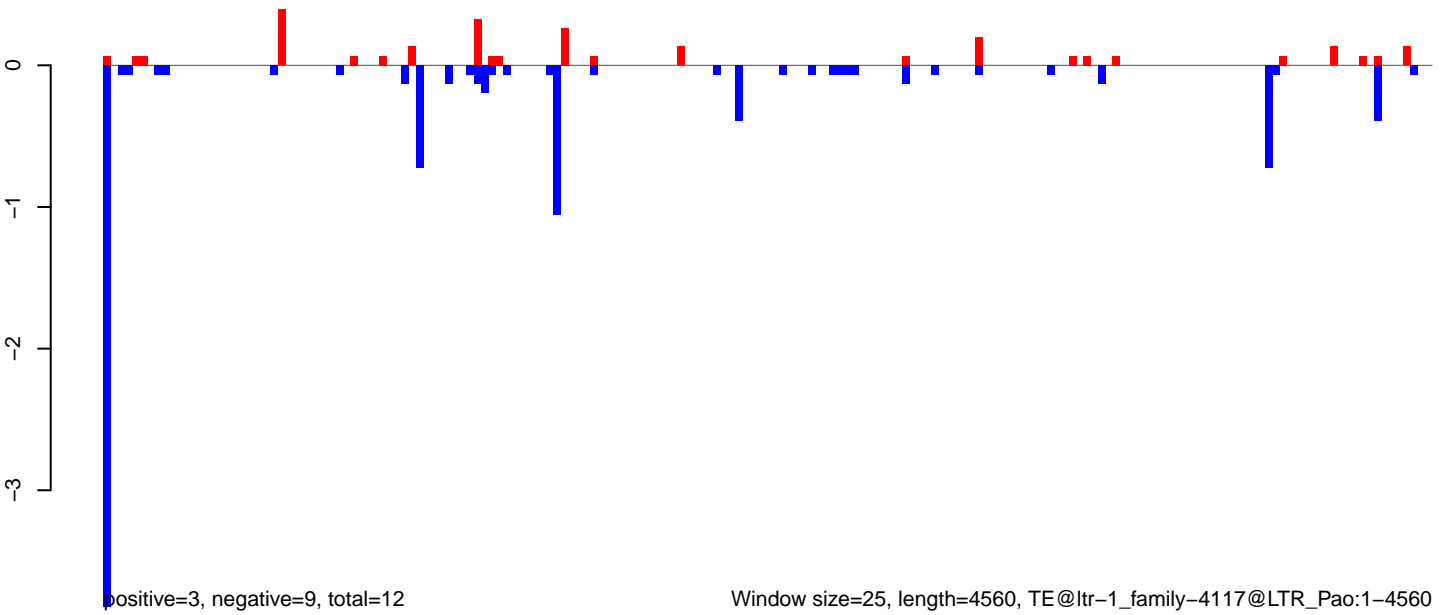
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

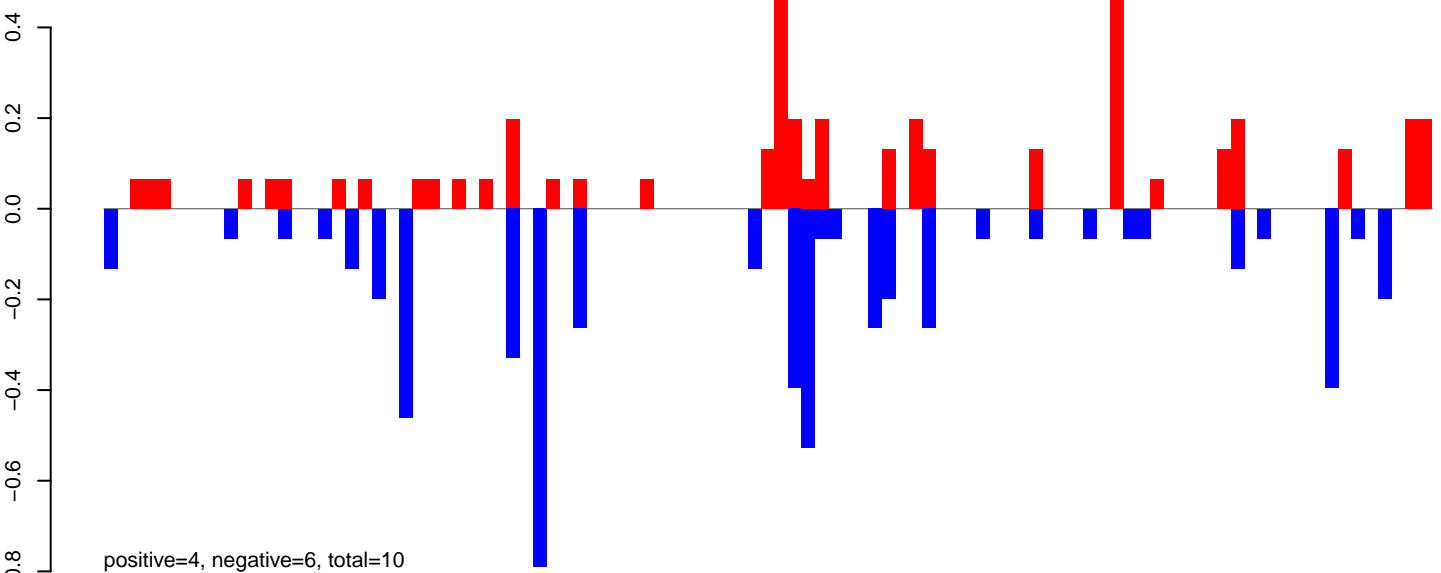


AeAlbo\_FemaleWhole\_BF\_CT.rep

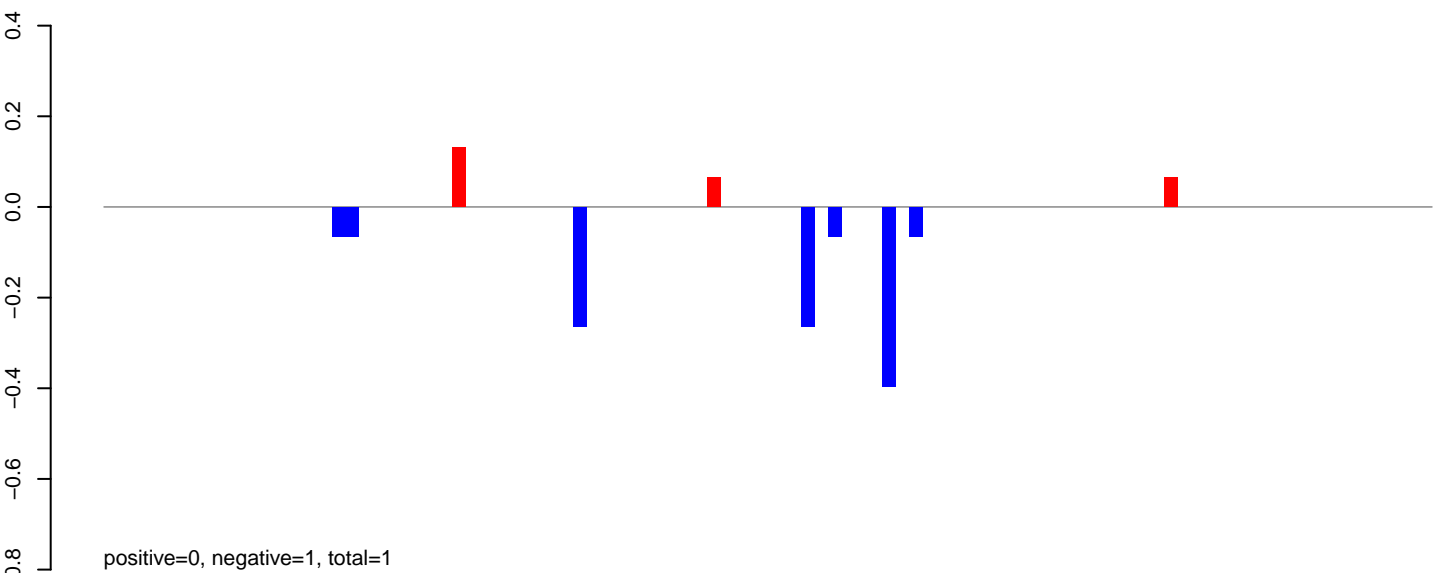




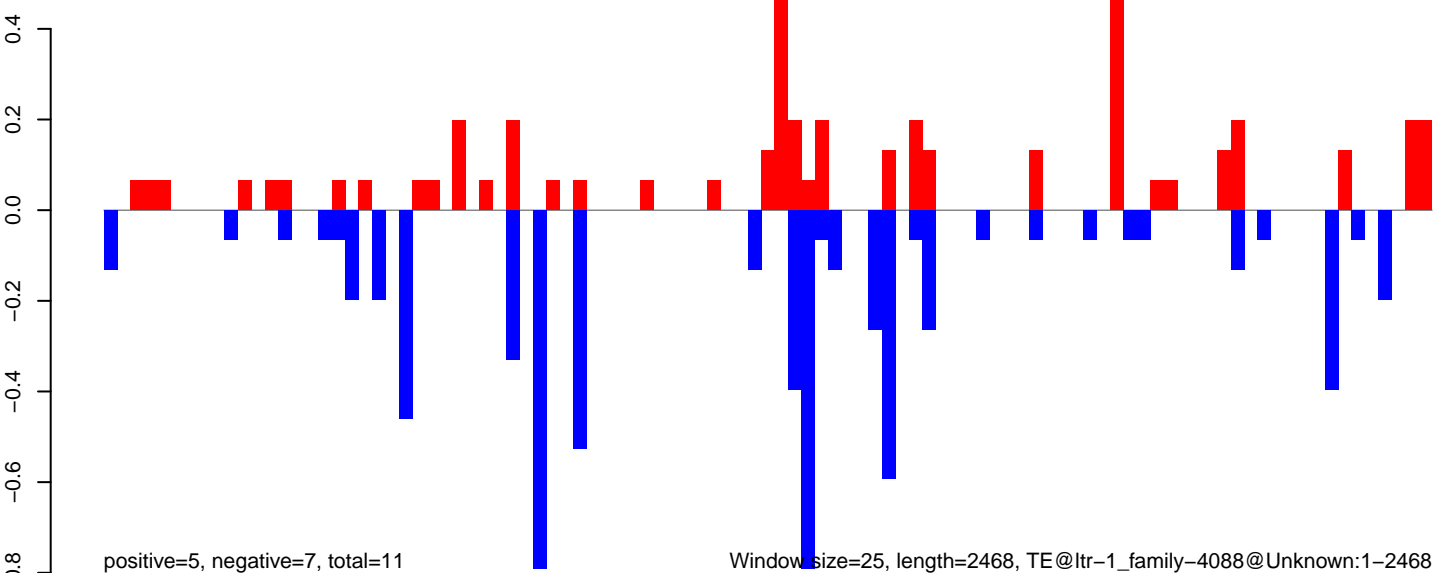
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



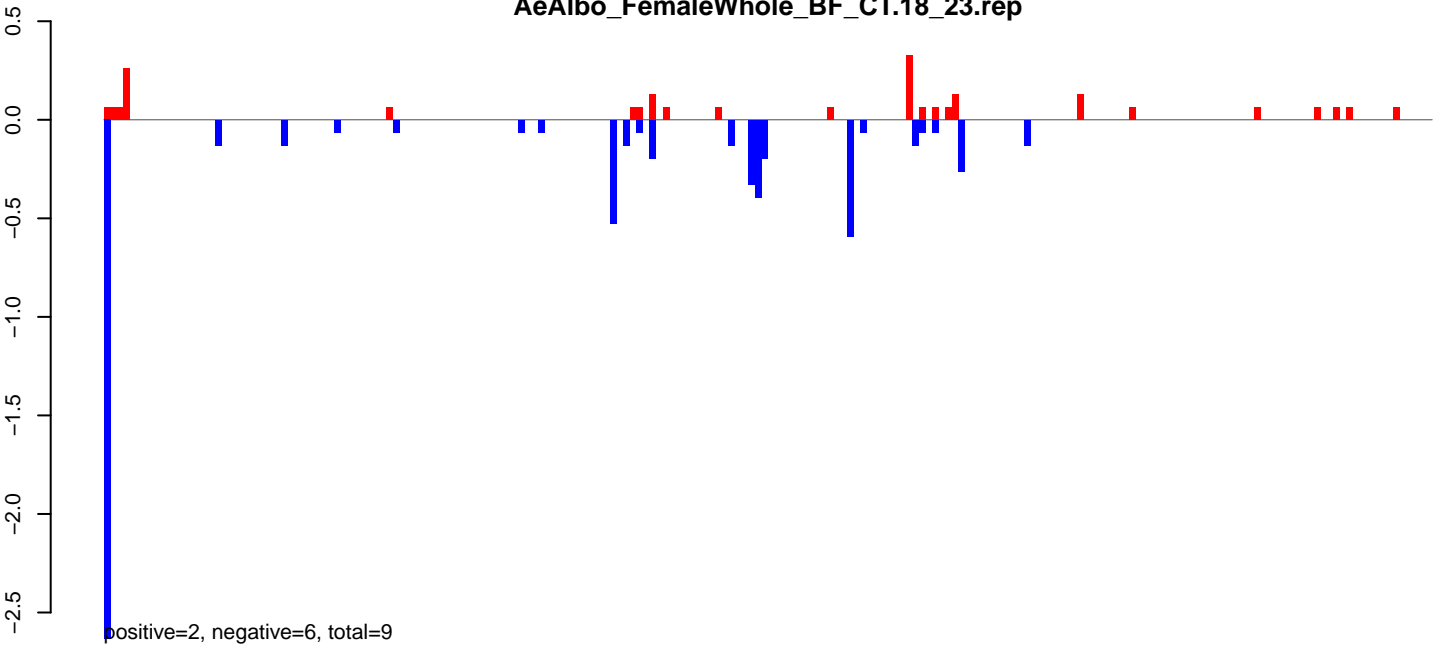
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



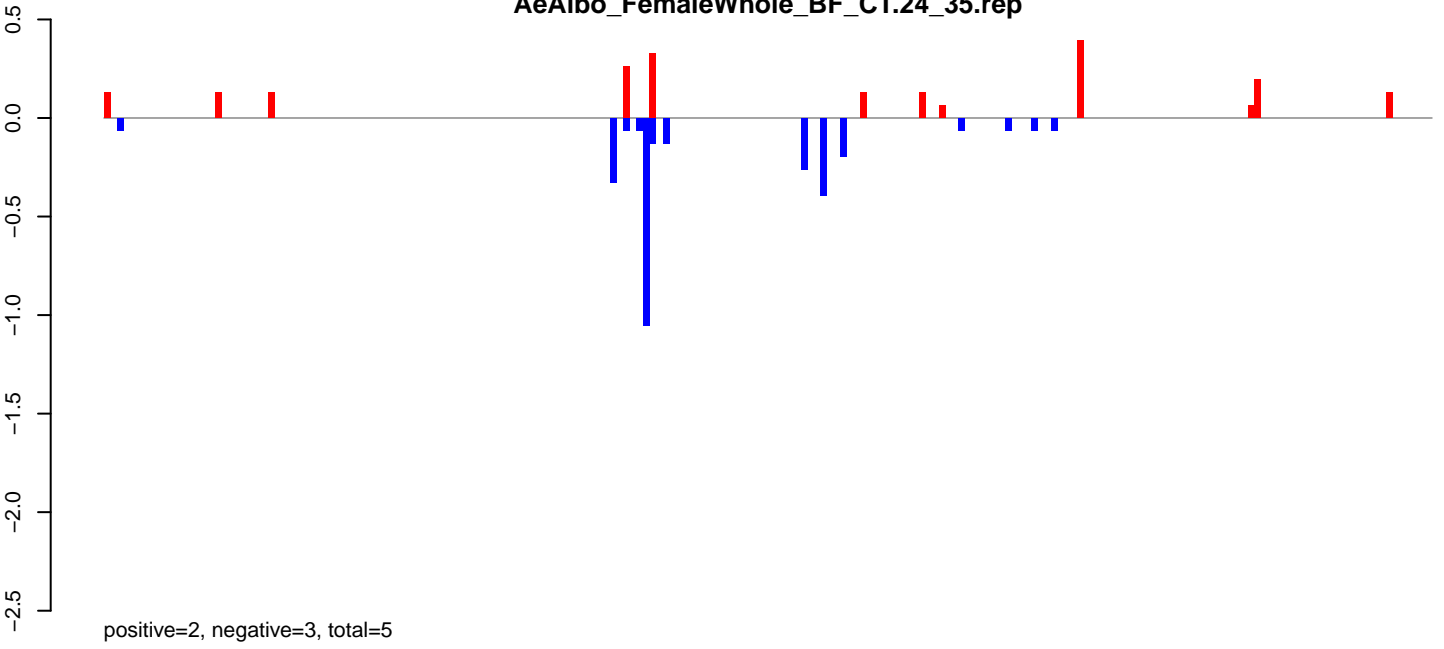
AeAlbo\_FemaleWhole\_BF\_CT.rep



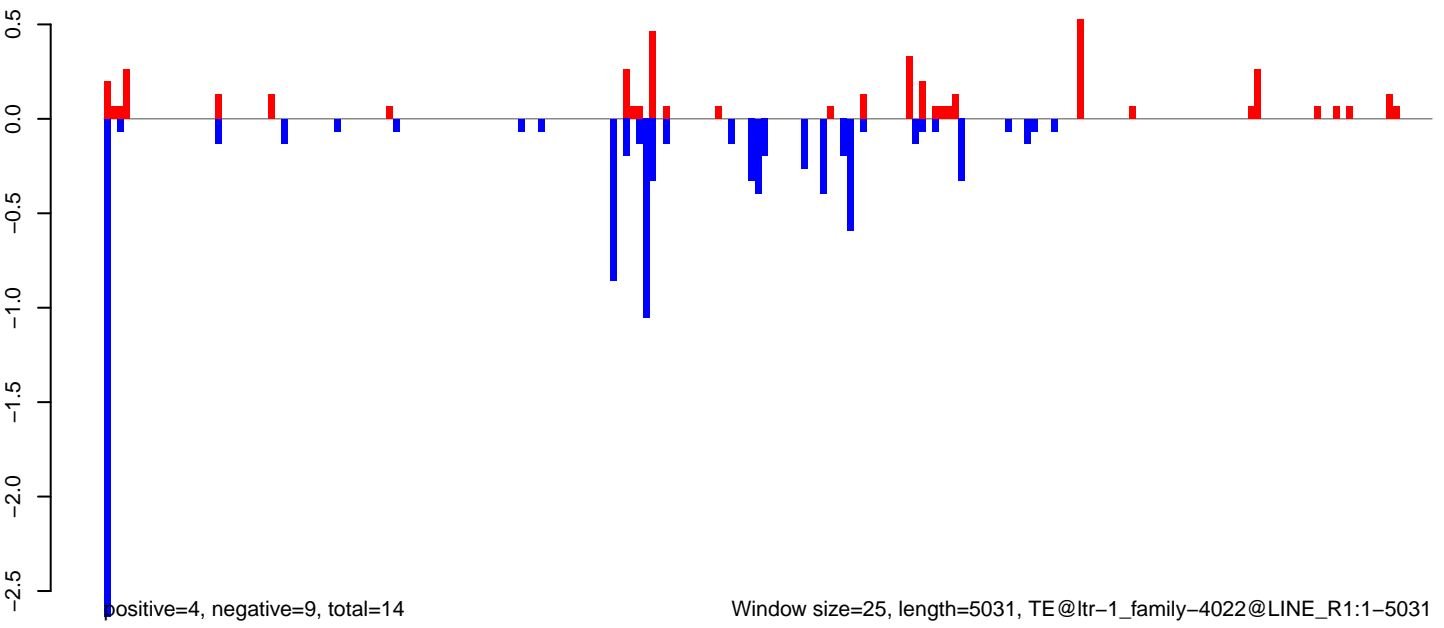
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



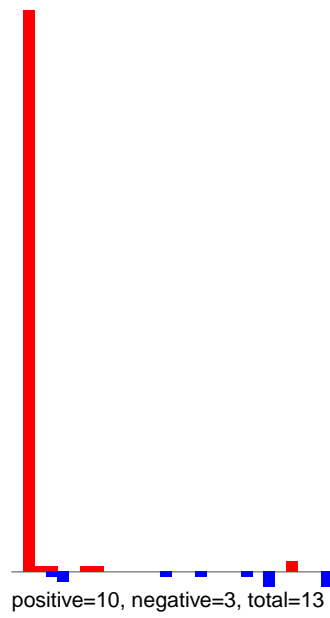
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



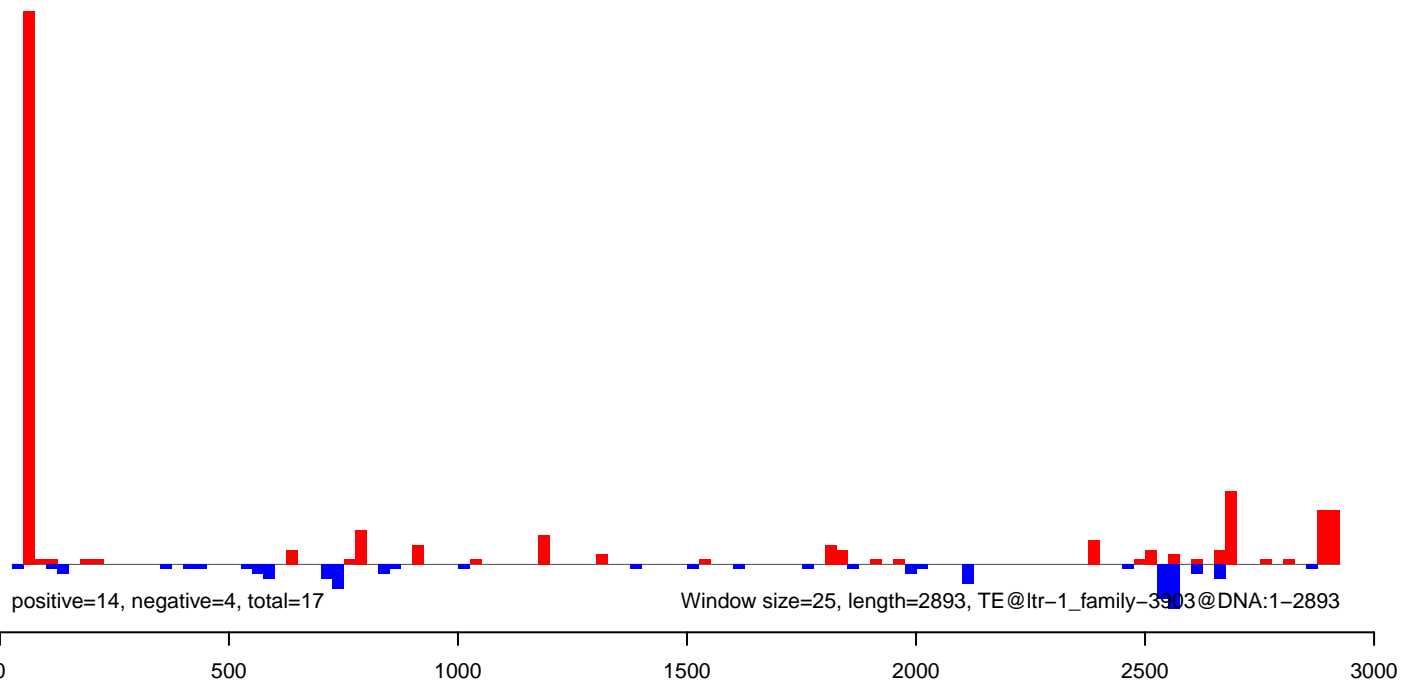
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



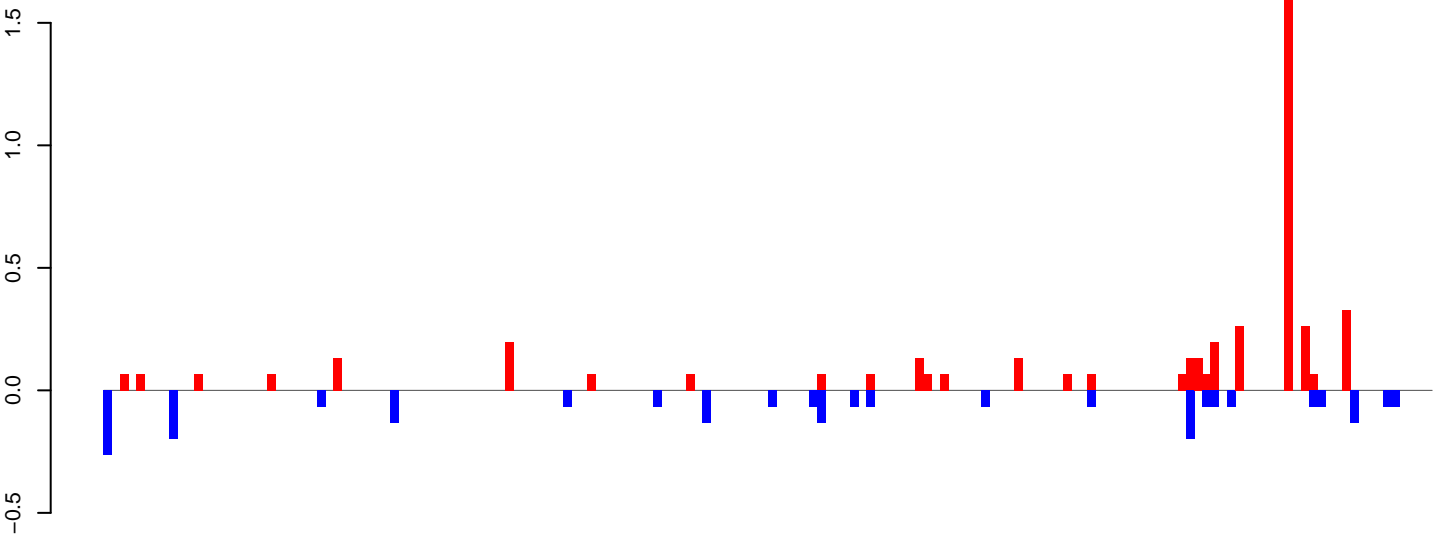
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



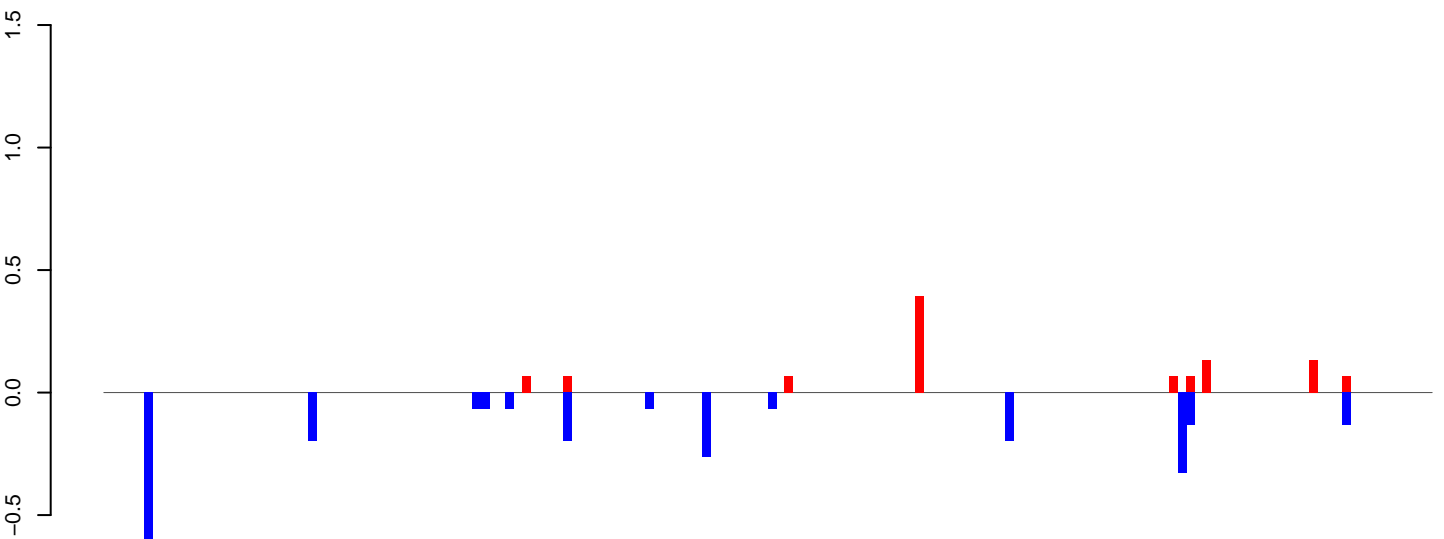
AeAlbo\_FemaleWhole\_BF\_CT.rep



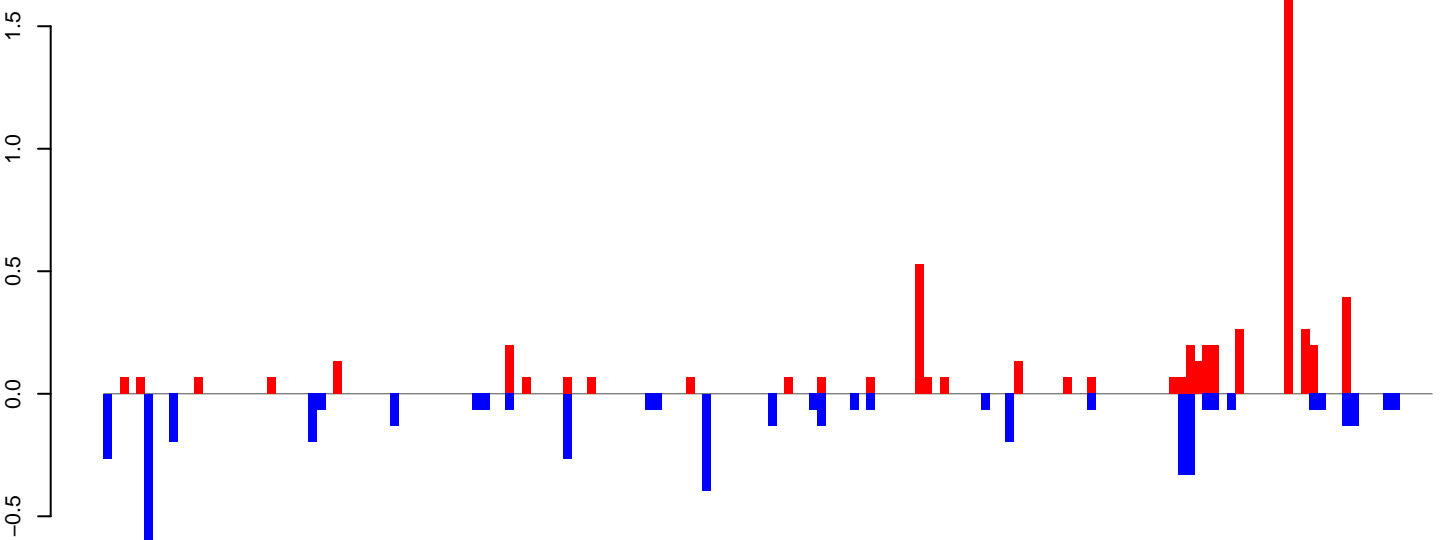
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

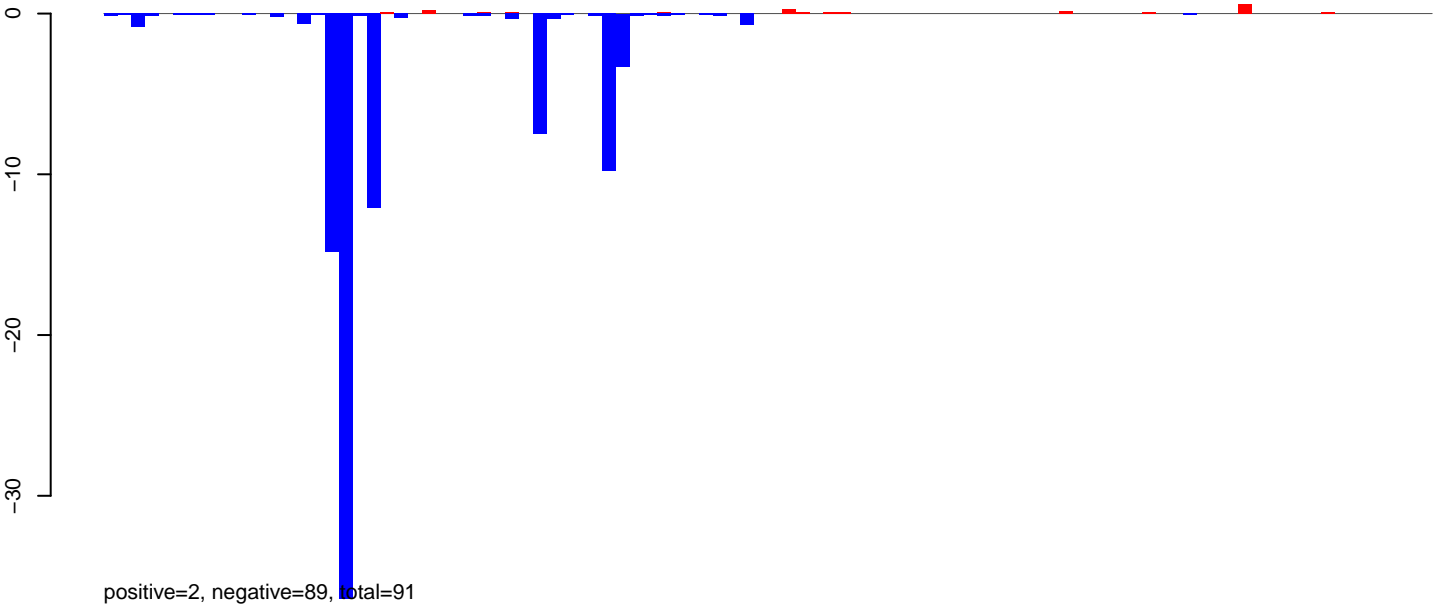


AeAlbo\_FemaleWhole\_BF\_CT.rep

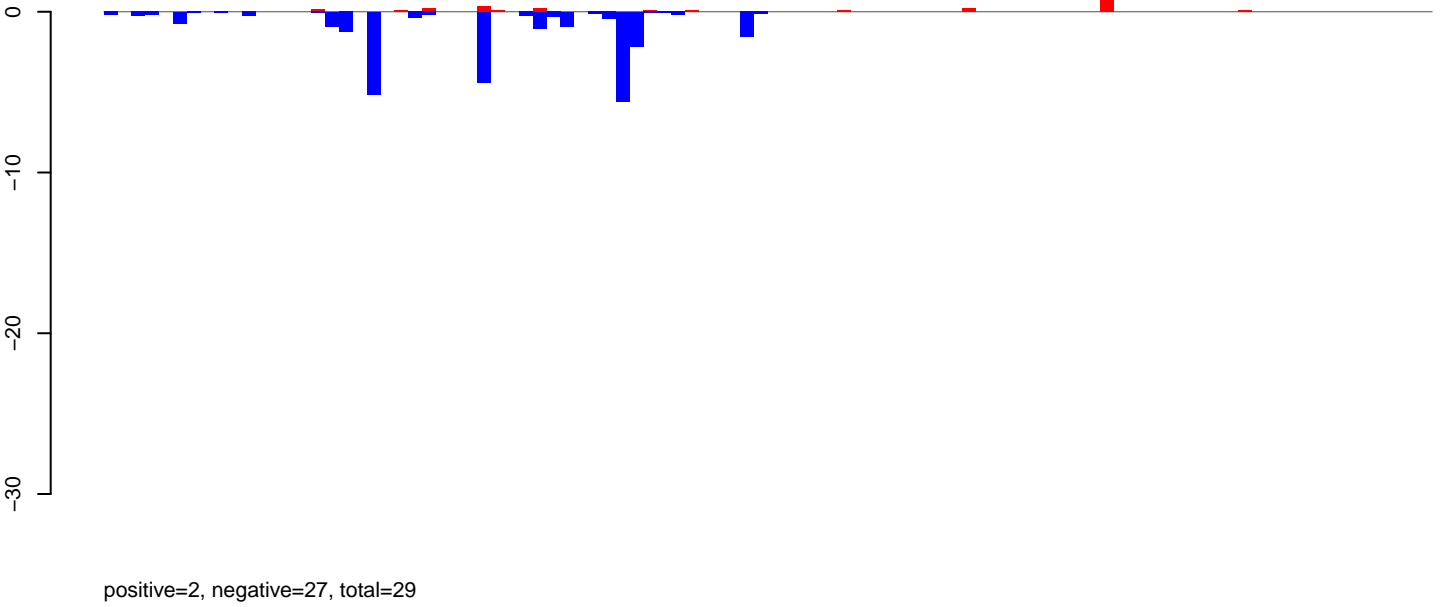


Window size=25, length=4049, TE@ltr-1\_family-3812@LTR\_Gypsy:1-4049

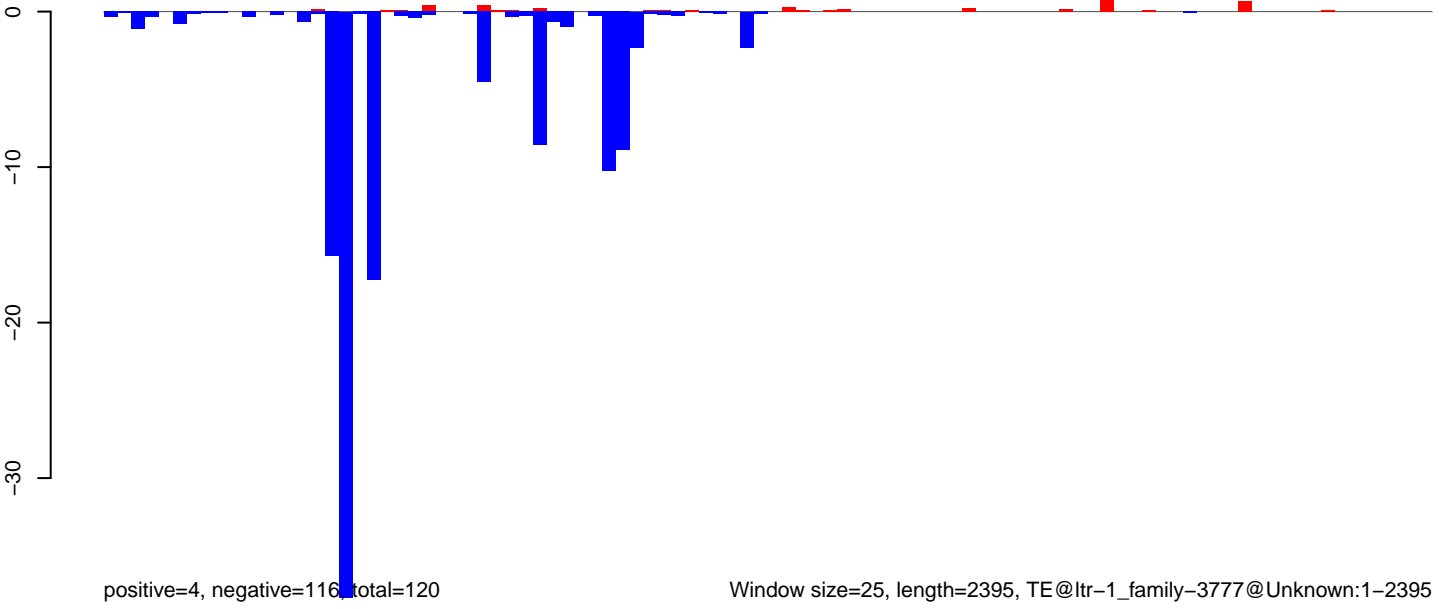
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



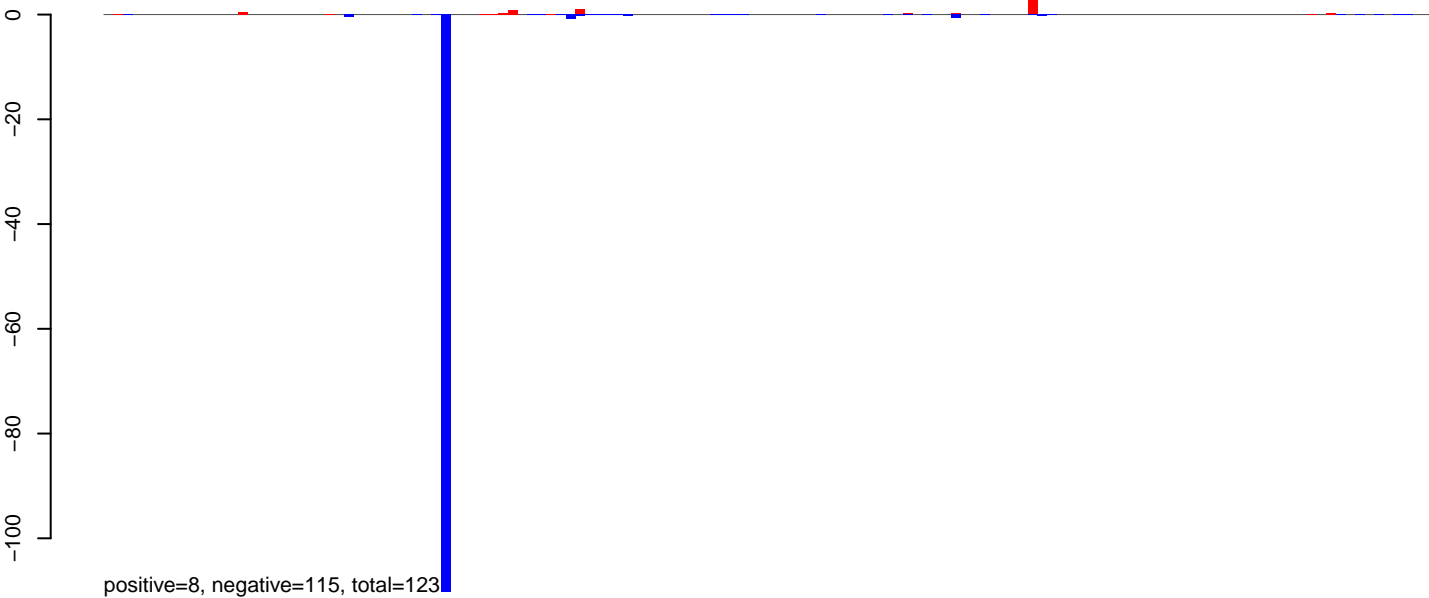
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



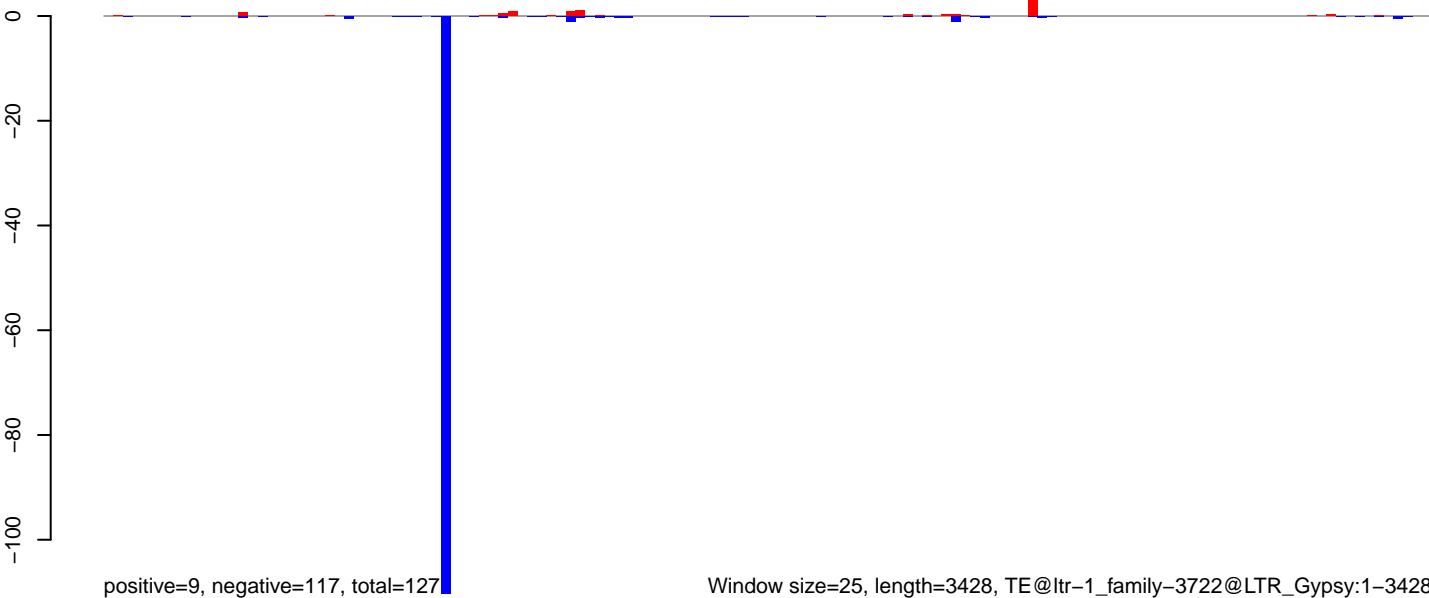
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



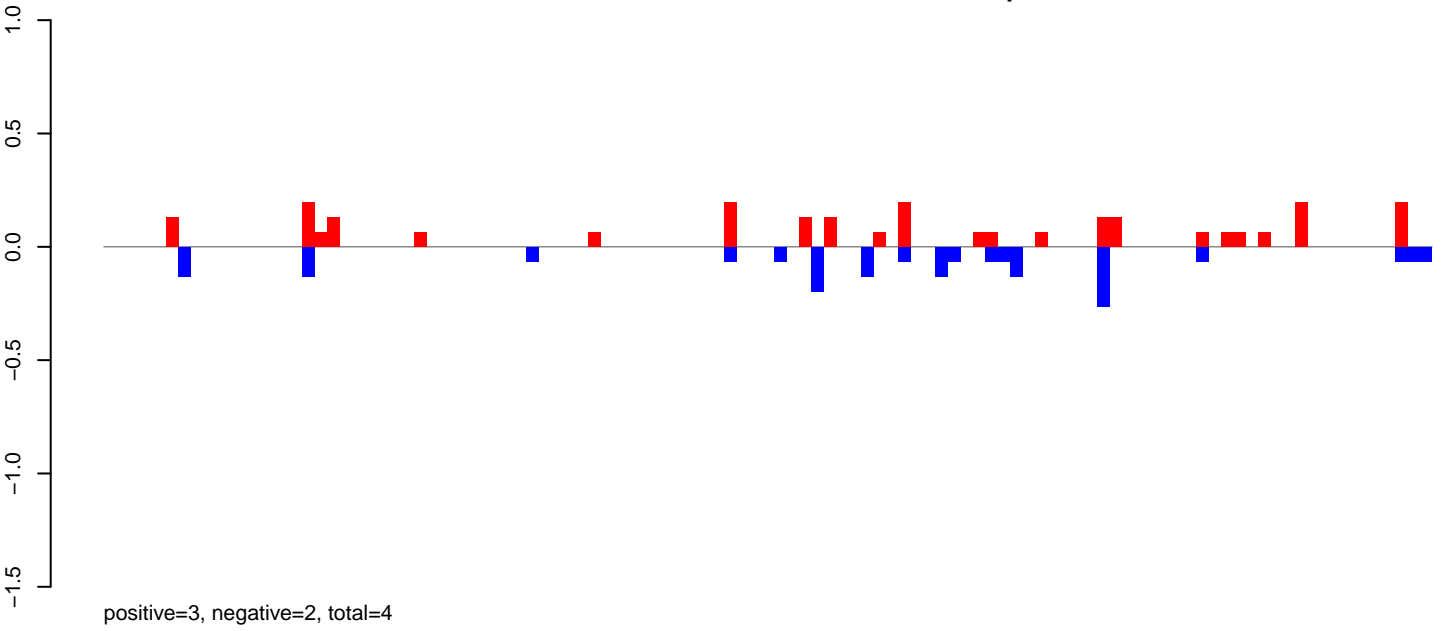
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



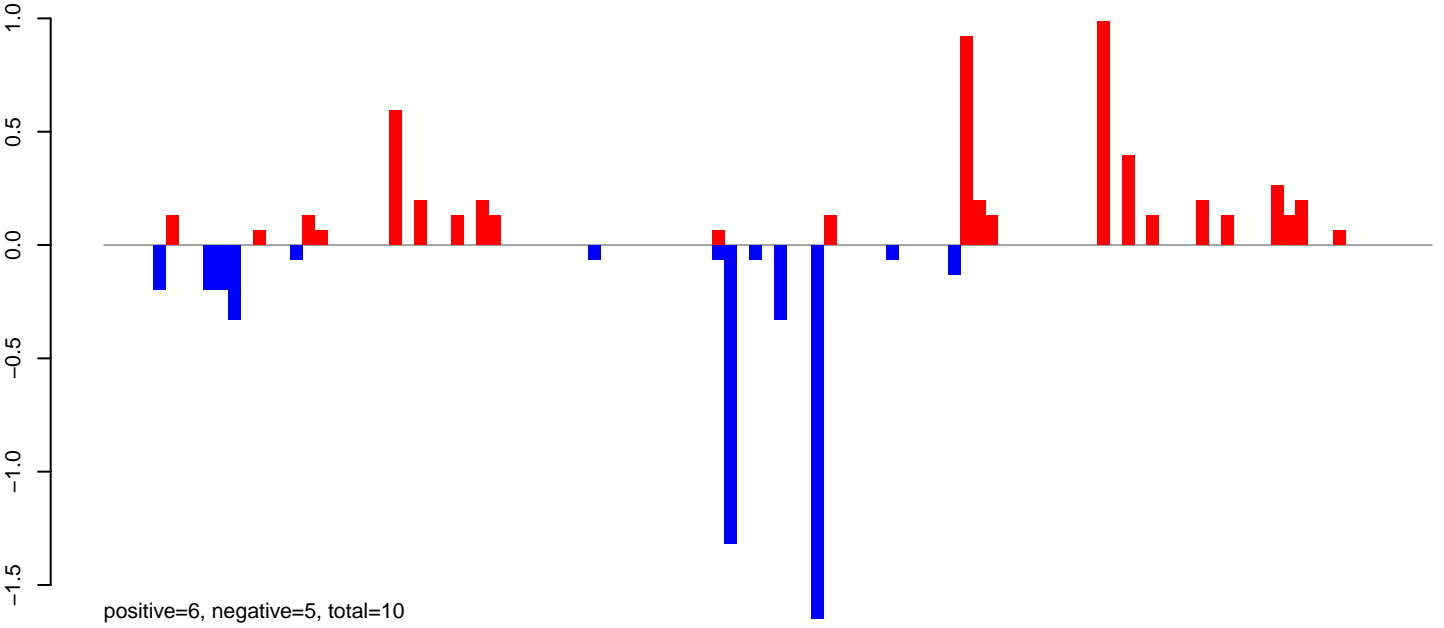
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



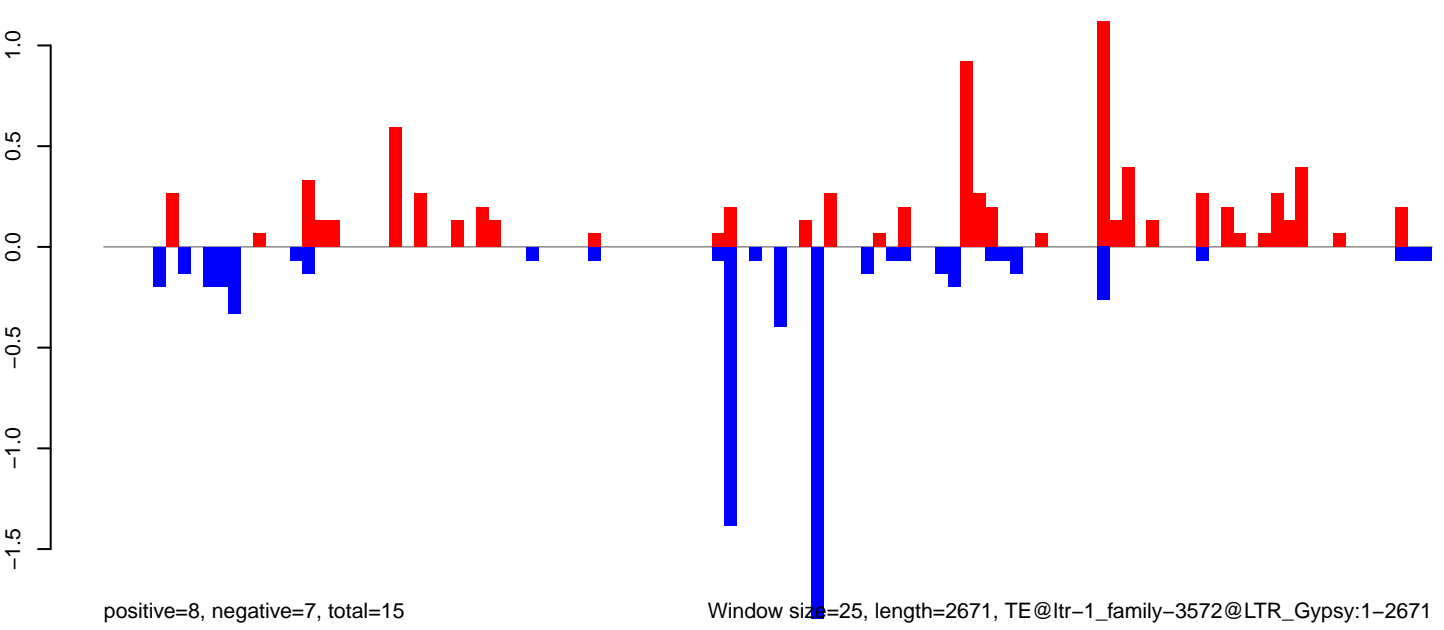
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

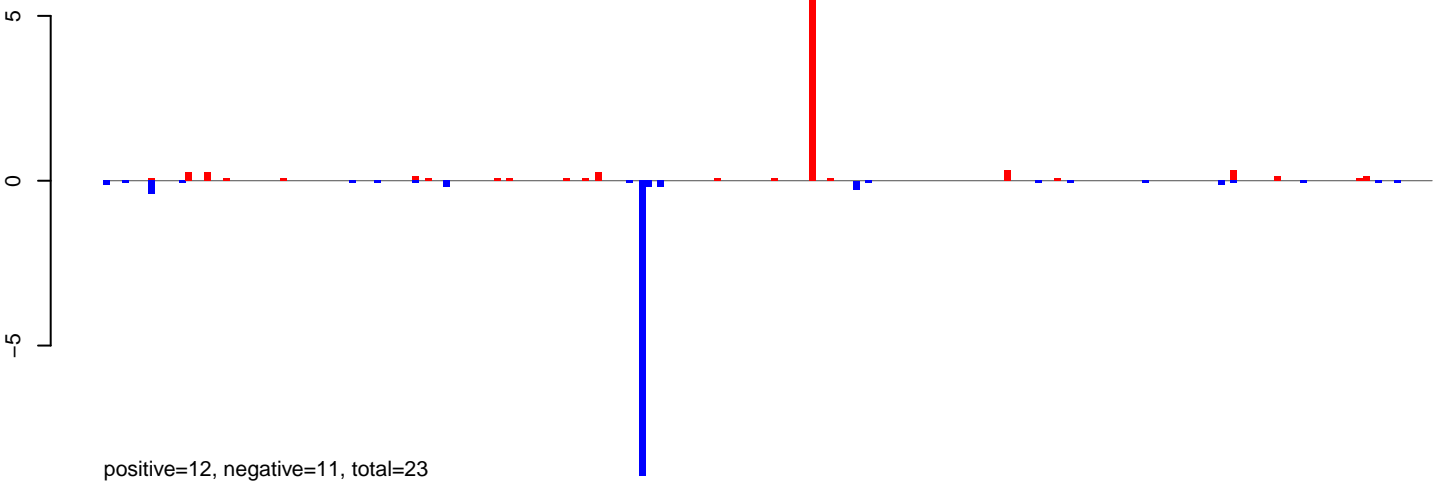


AeAlbo\_FemaleWhole\_BF\_CT.rep

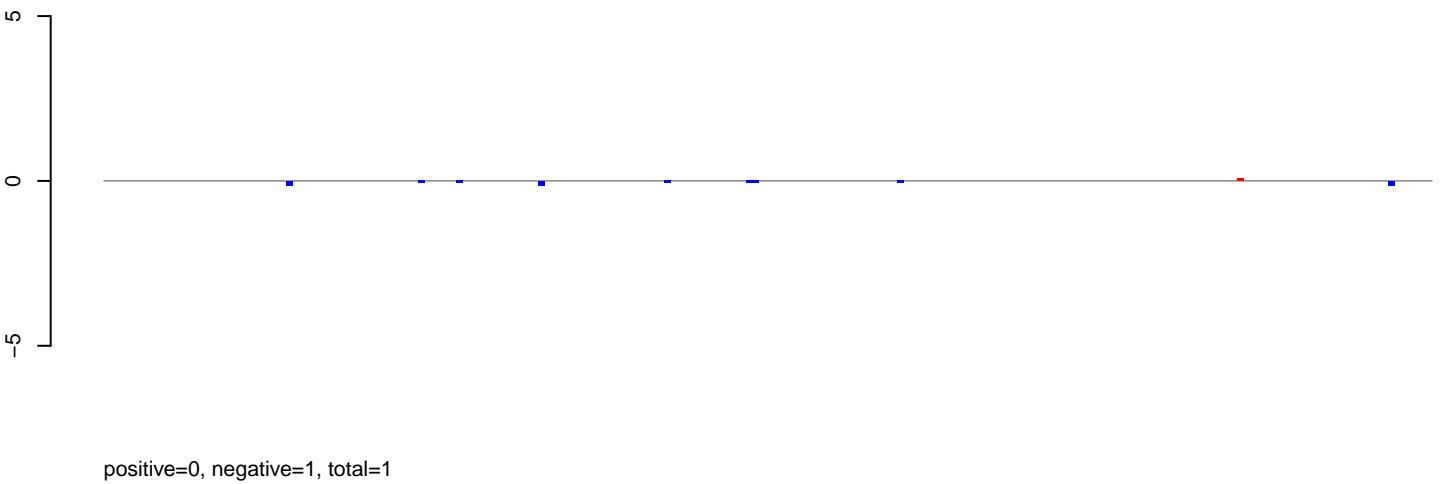


Window size=25, length=2671, TE@ltr-1\_family-3572@LTR\_Gypsy:1-2671

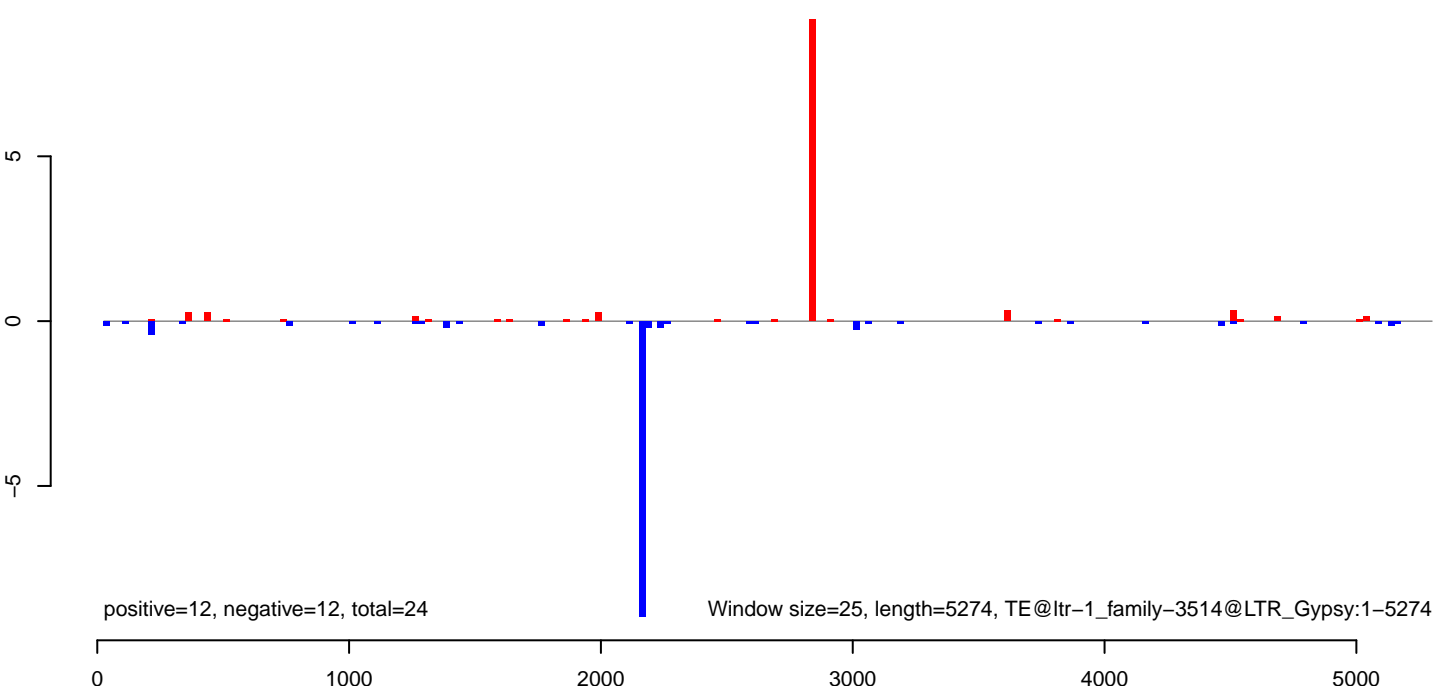
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

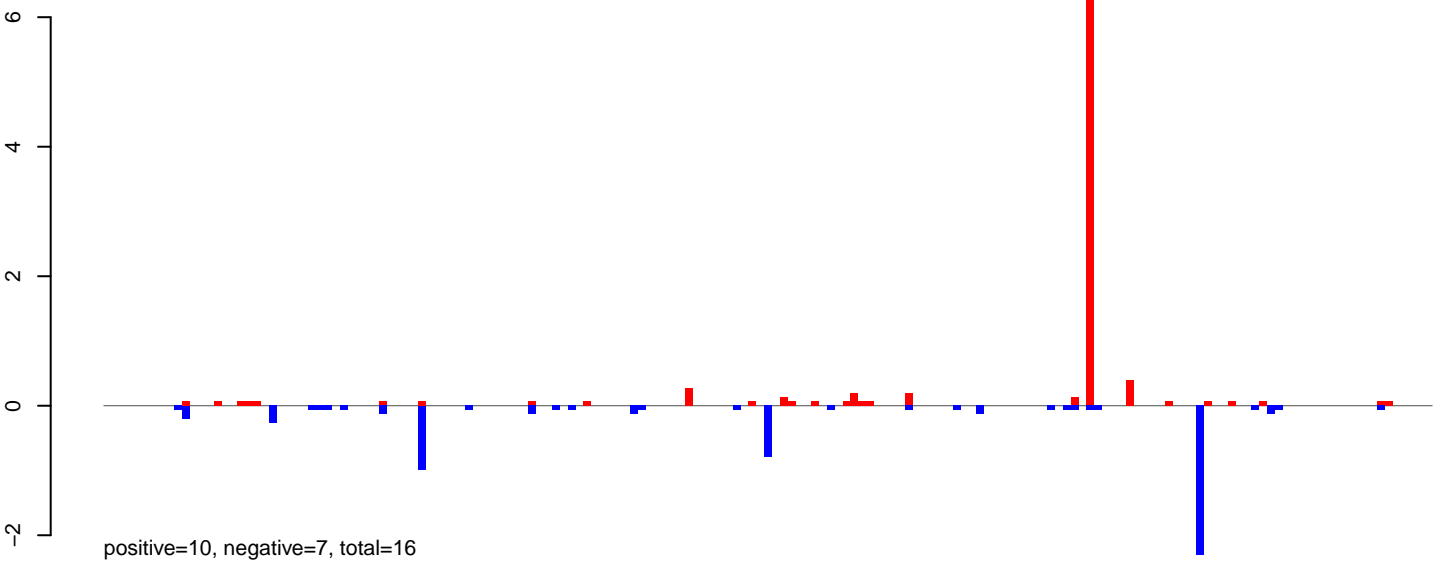


**AeAlbo\_FemaleWhole\_BF\_CT.rep**





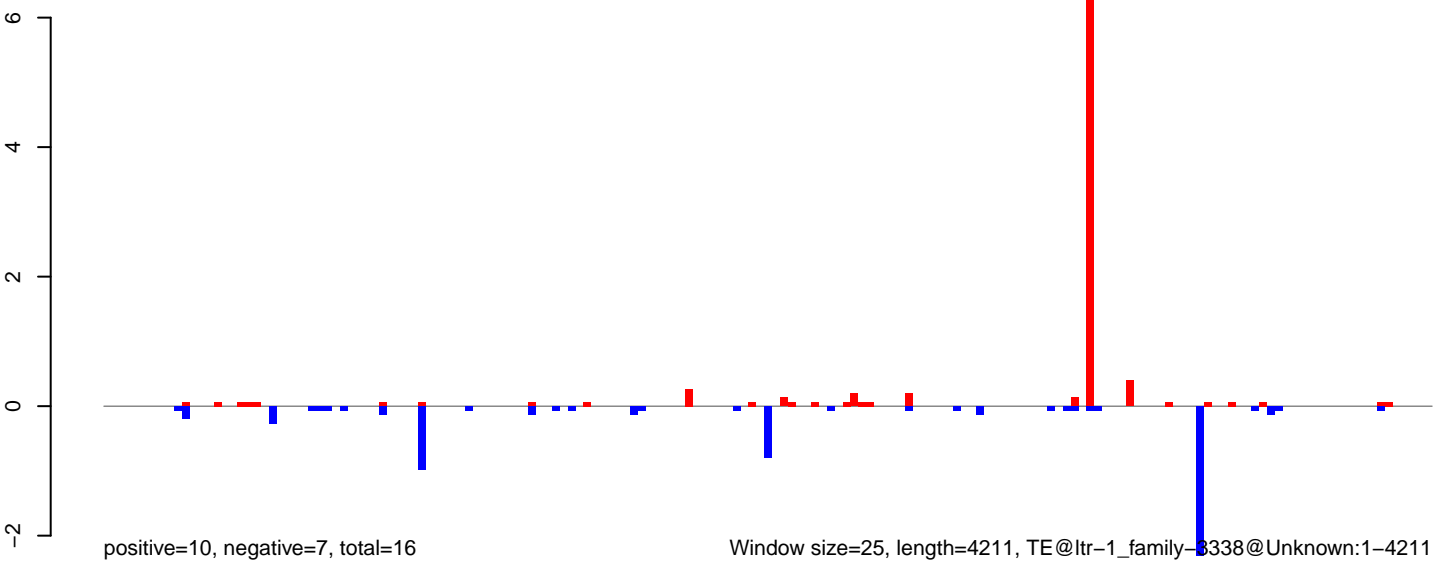
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



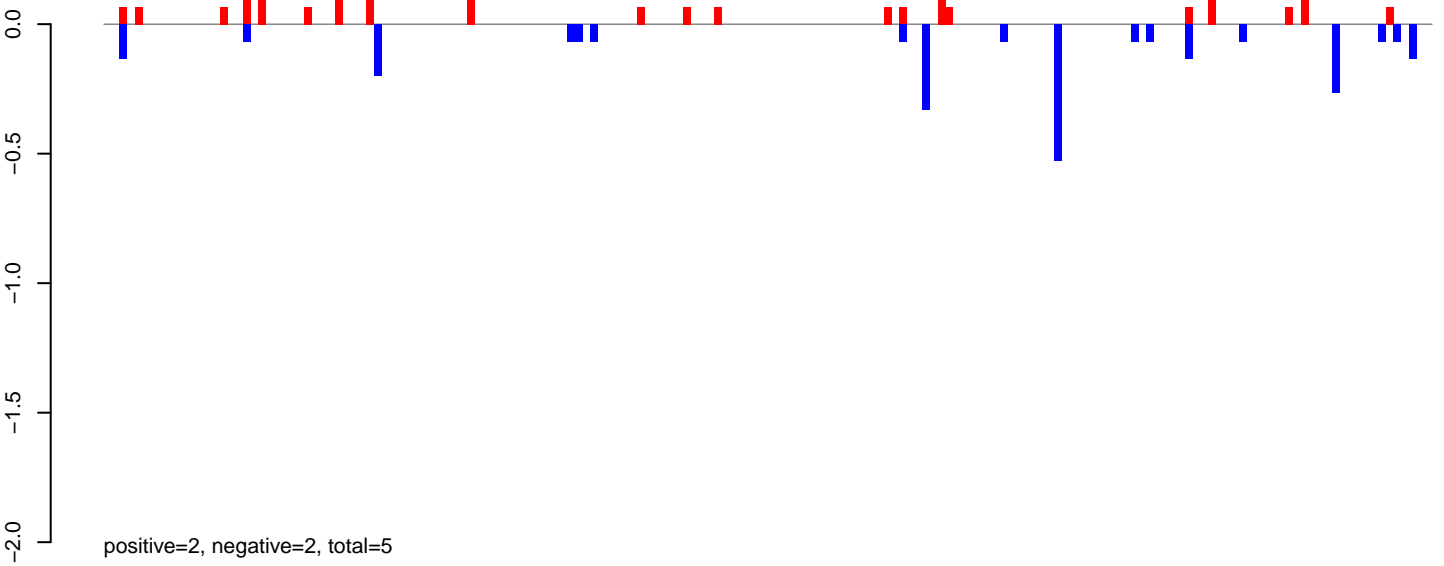
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



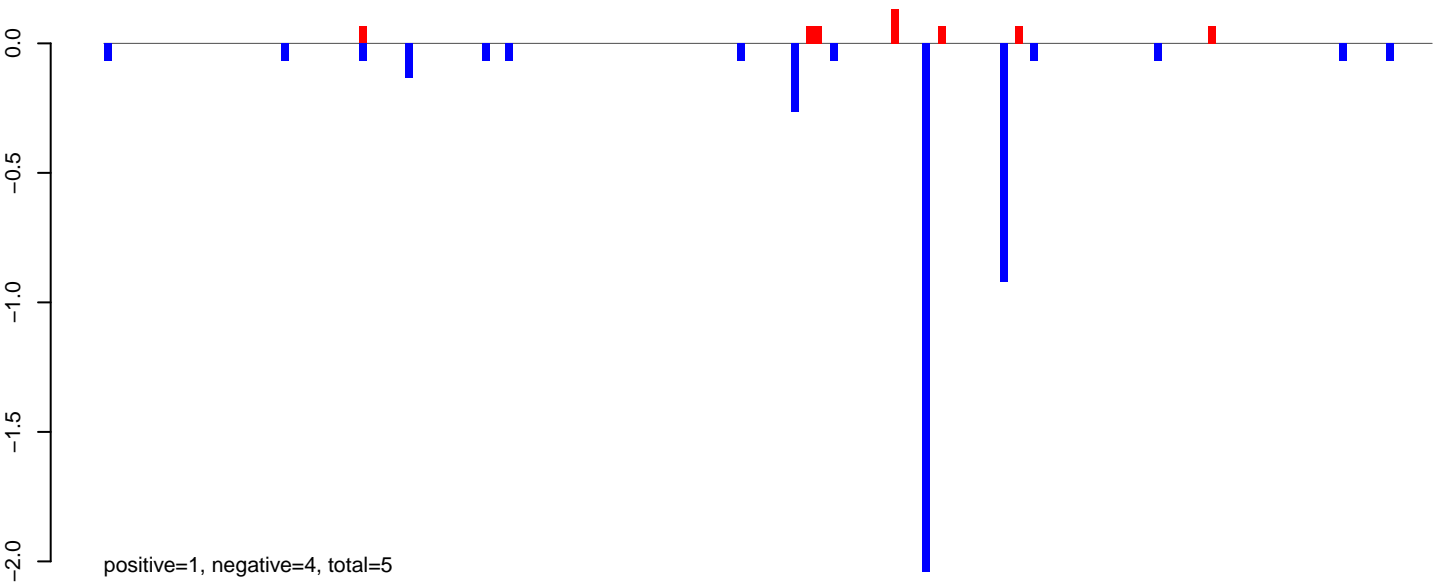
AeAlbo\_FemaleWhole\_BF\_CT.rep



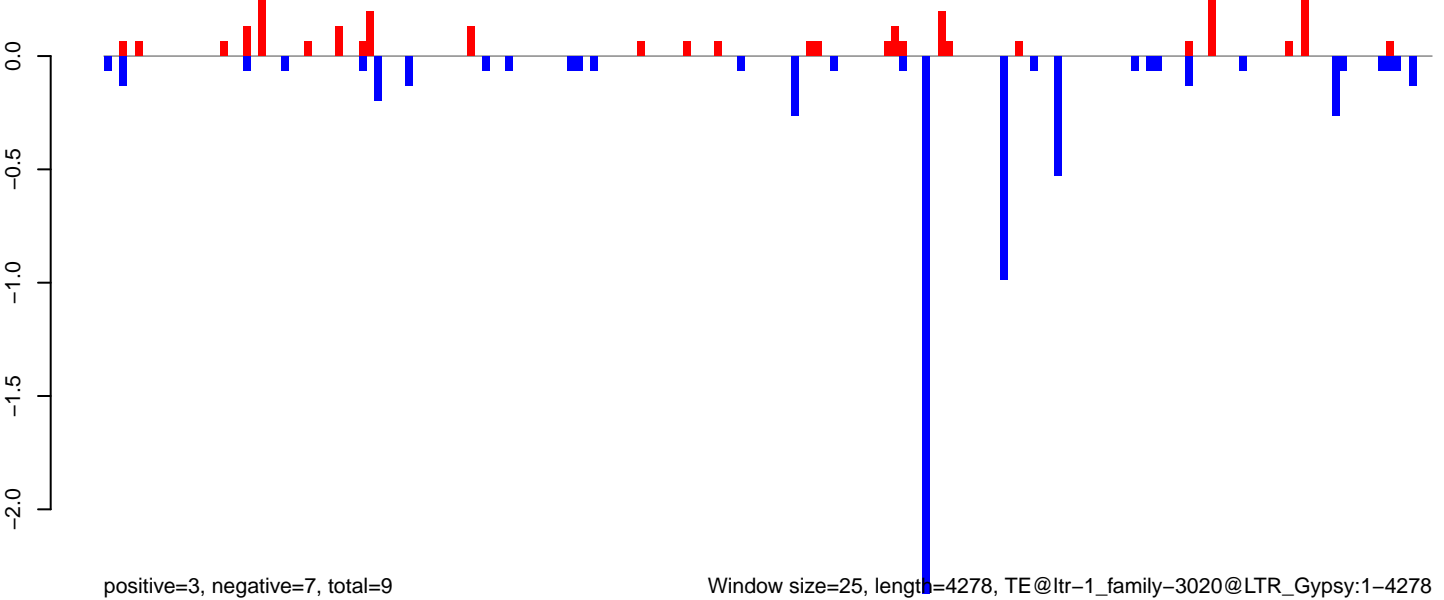
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

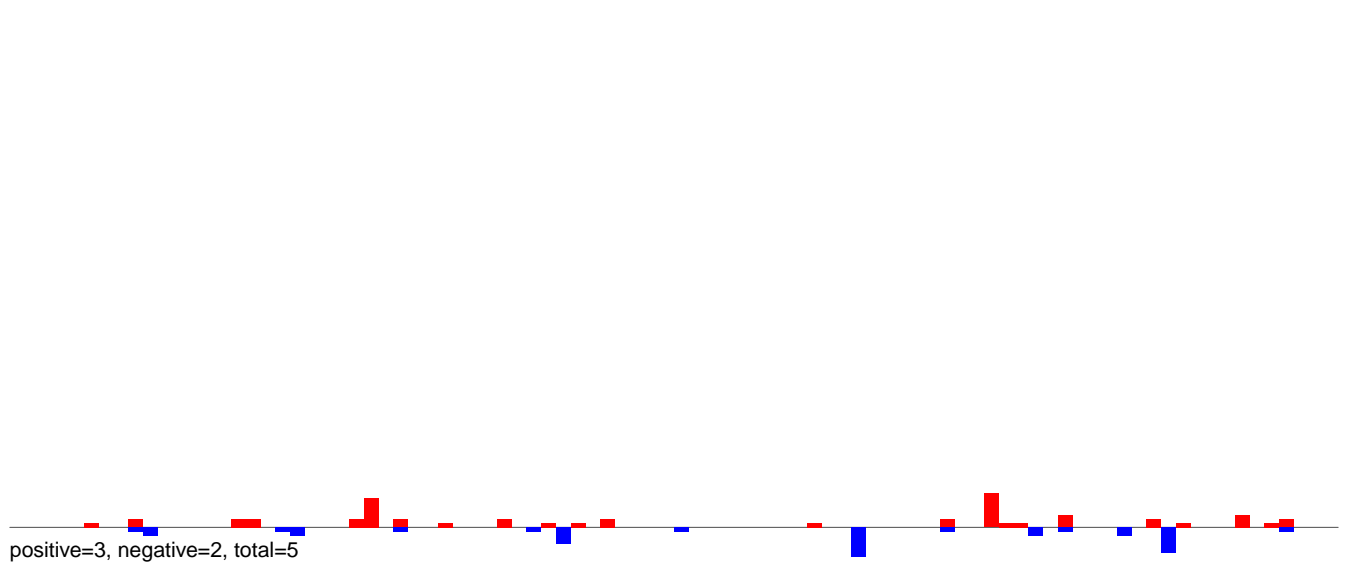


AeAlbo\_FemaleWhole\_BF\_CT.rep

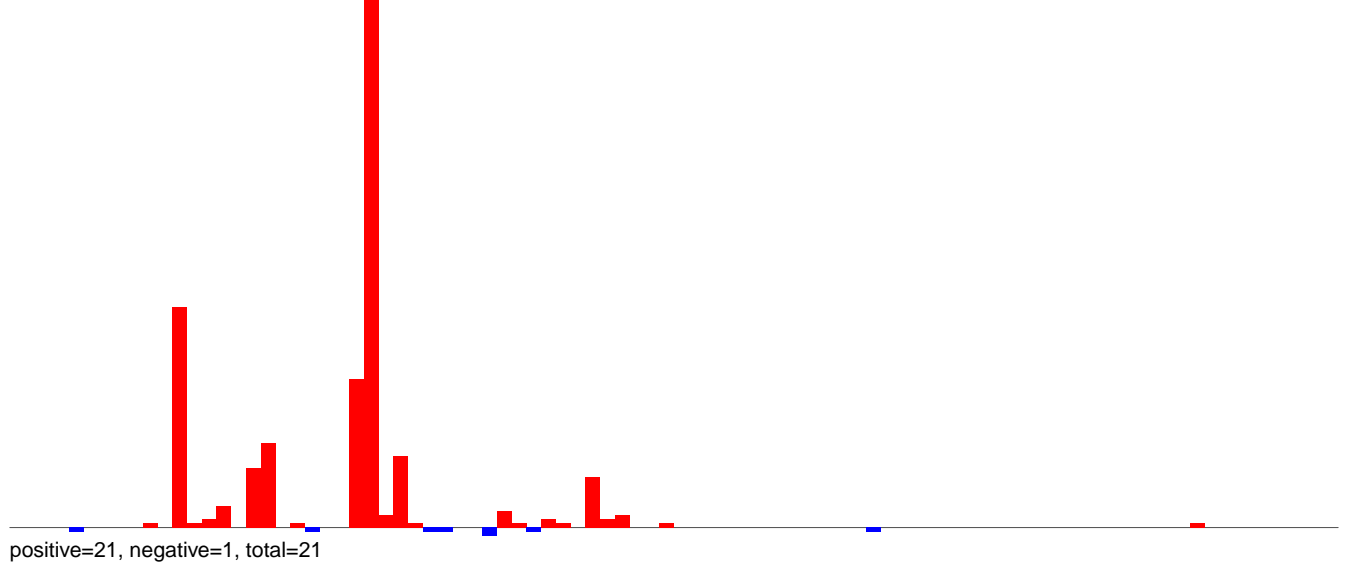


Window size=25, length=4278, TE@ltr-1\_family-3020@LTR\_Gypsy:1-4278

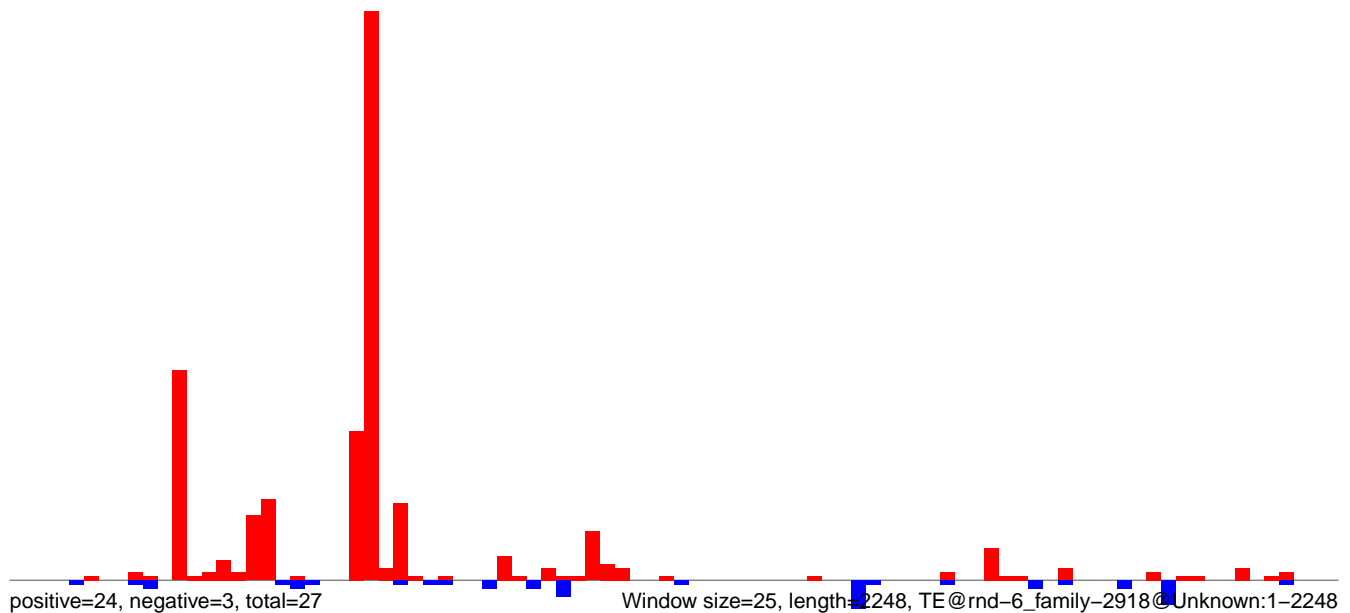
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



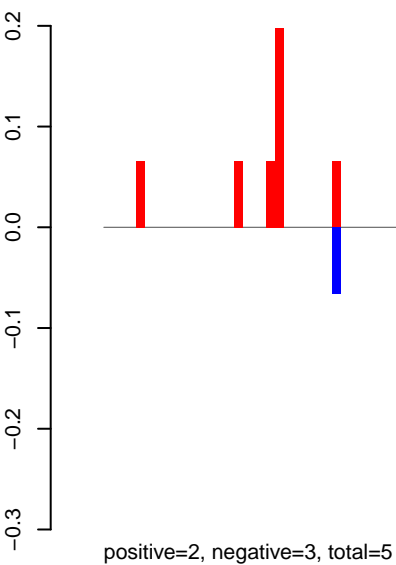
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



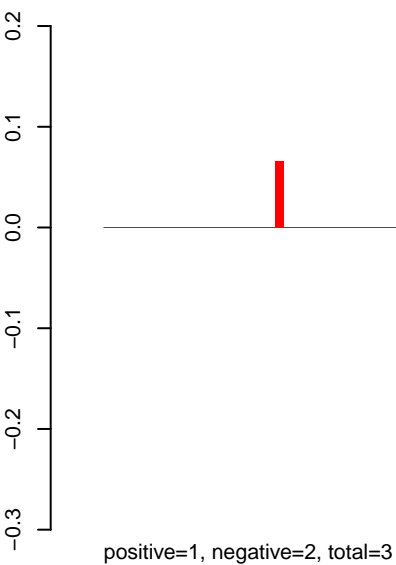
AeAlbo\_FemaleWhole\_BF\_CT.rep



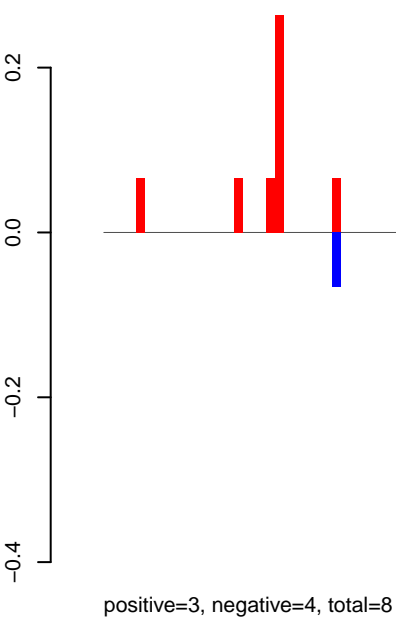
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



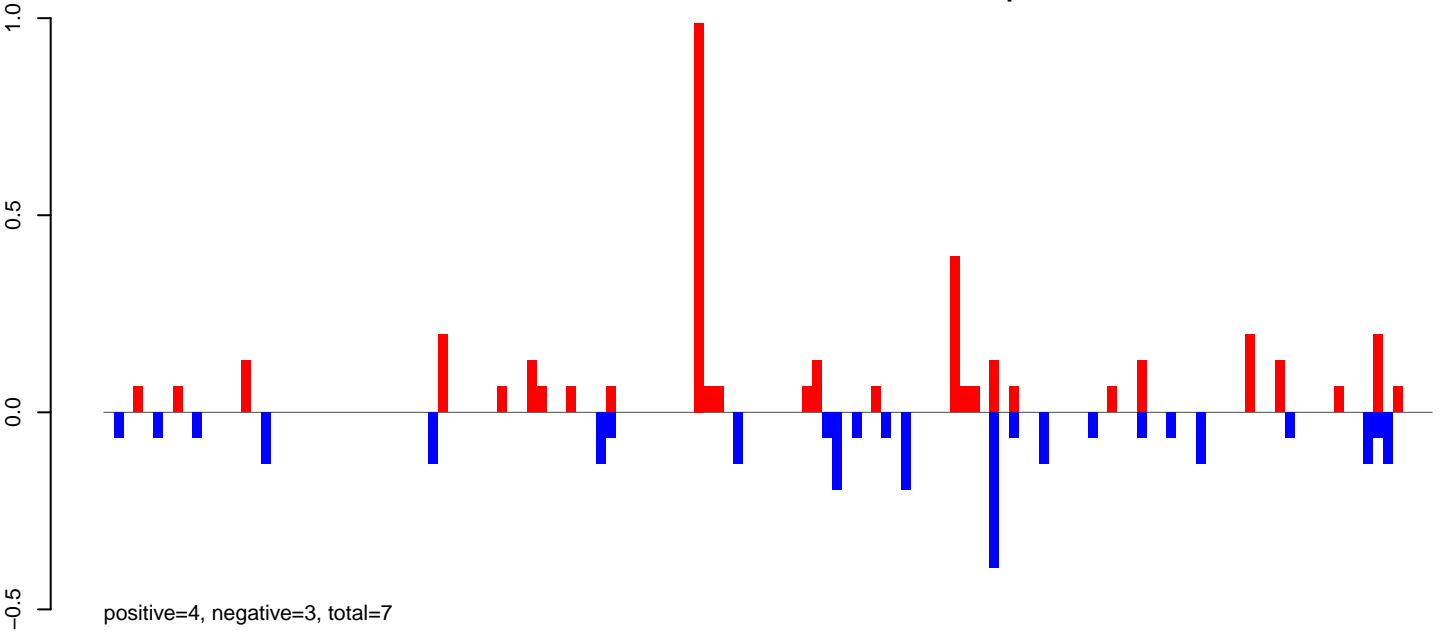
AeAlbo\_FemaleWhole\_BF\_CT.rep



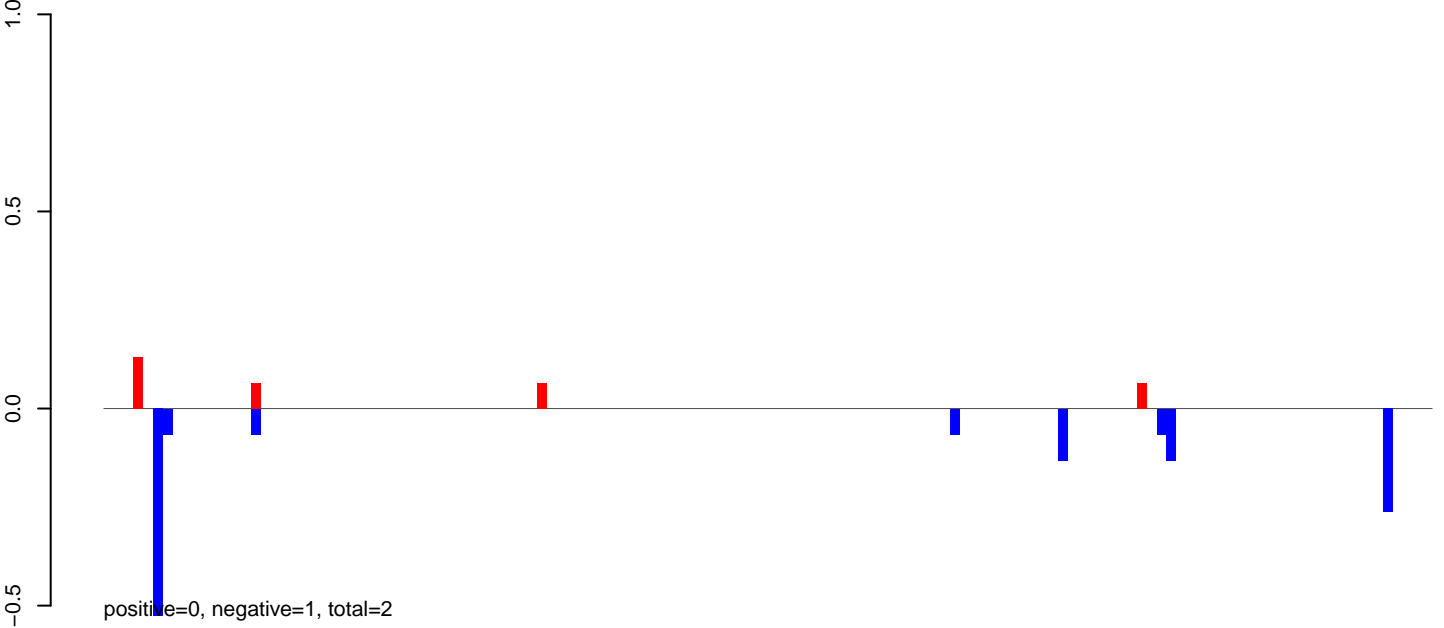
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0 1000 2000 3000 4000

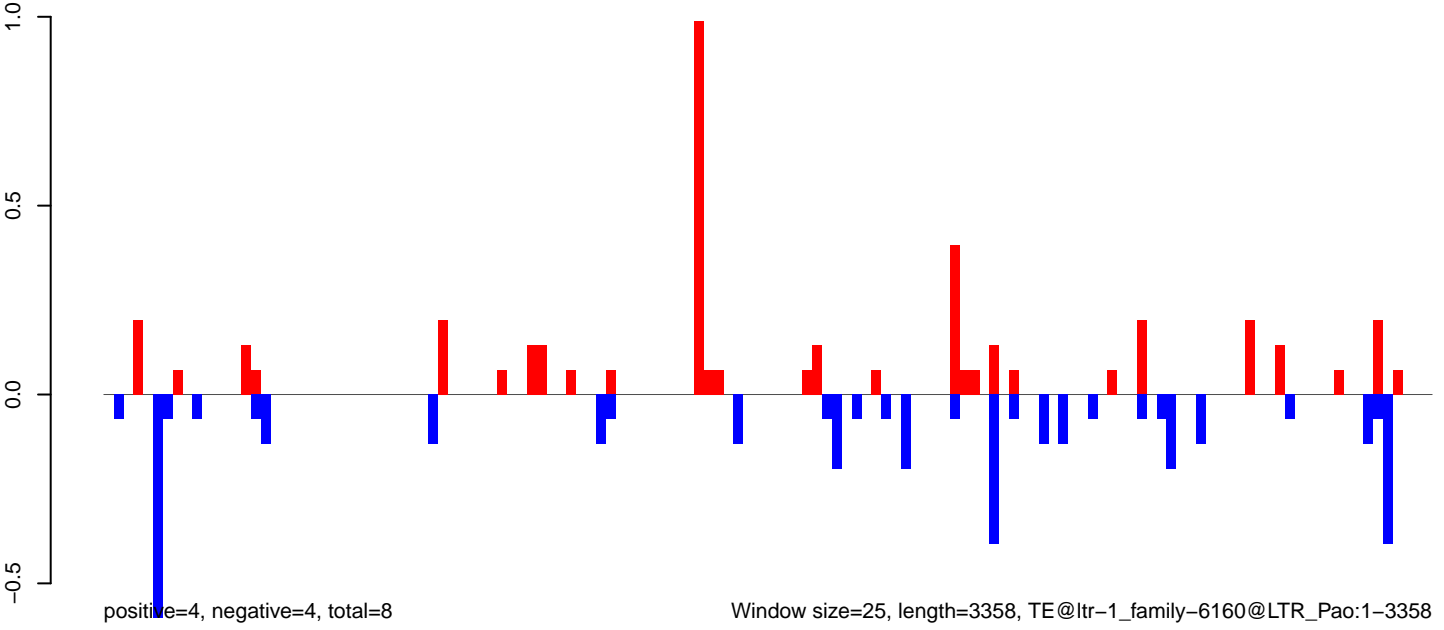
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



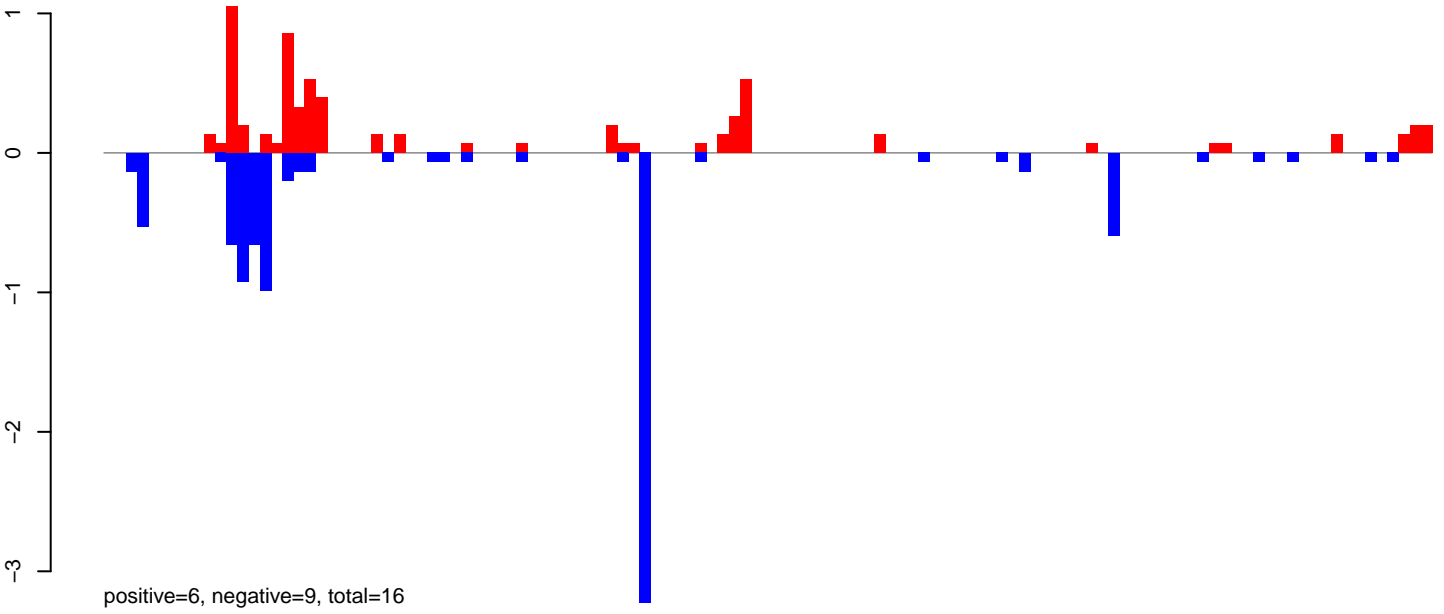
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=3358, TE@ltr-1\_family-6160@LTR\_Pao:1-3358

0 500 1000 1500 2000 2500 3000 3500

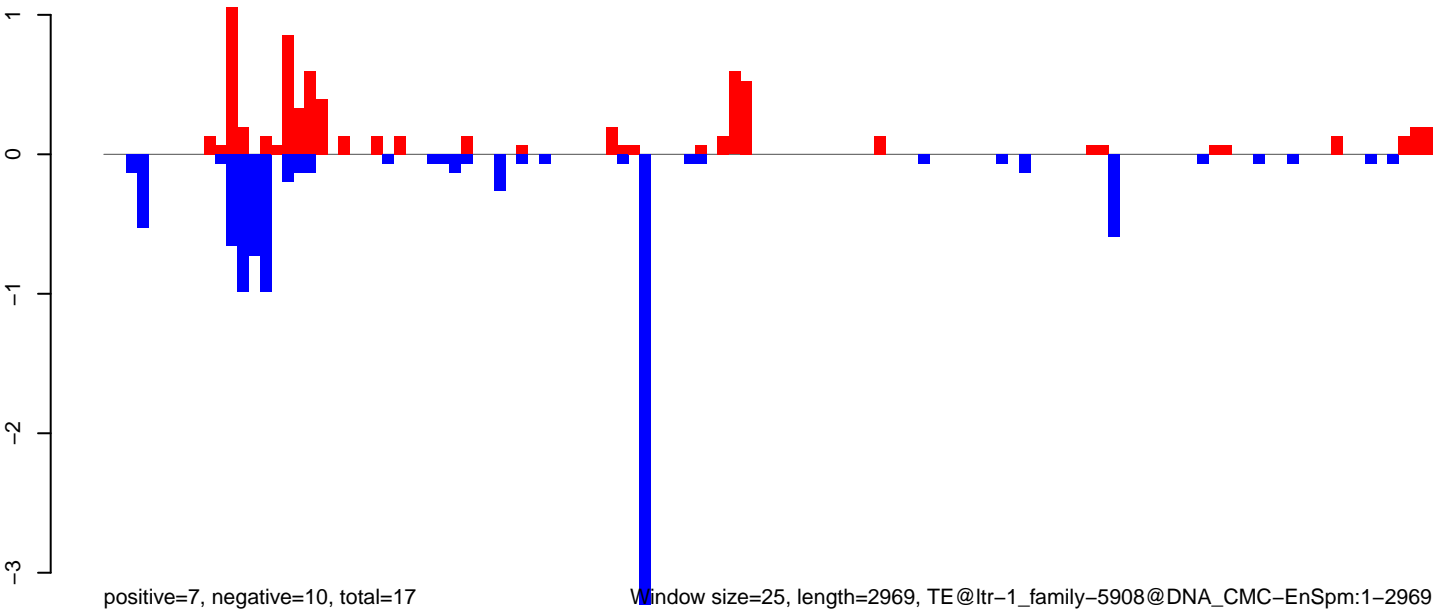
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

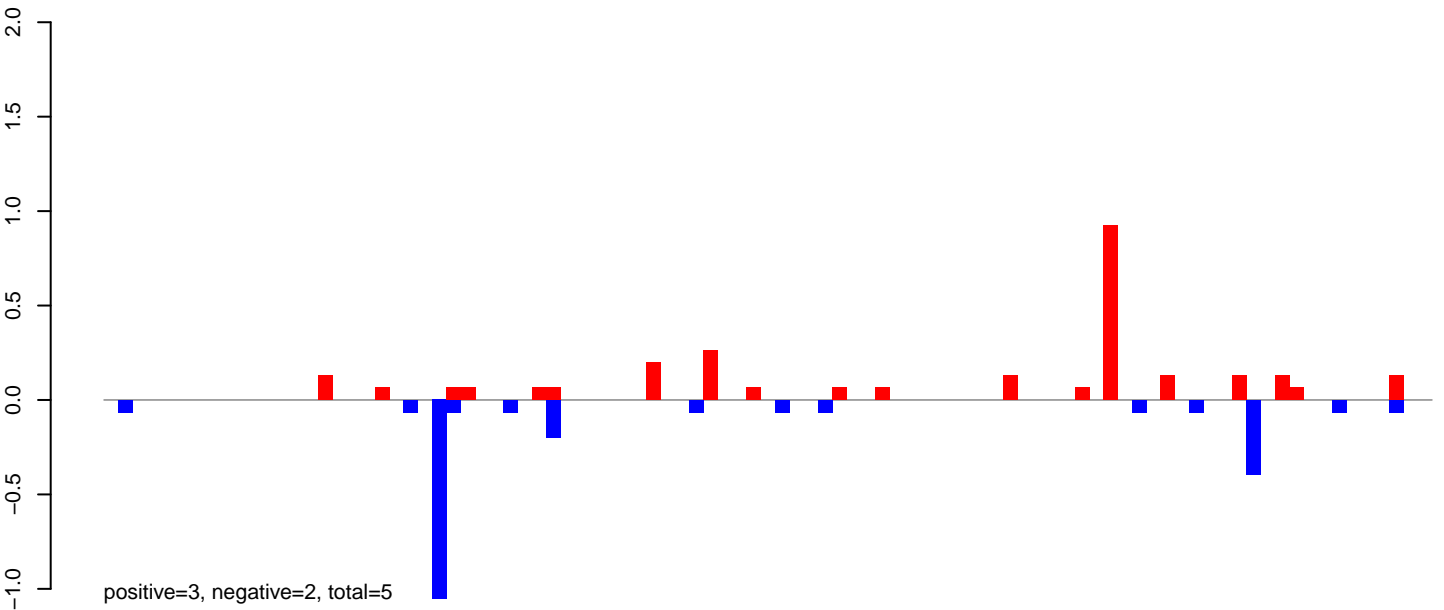


AeAlbo\_FemaleWhole\_BF\_CT.rep

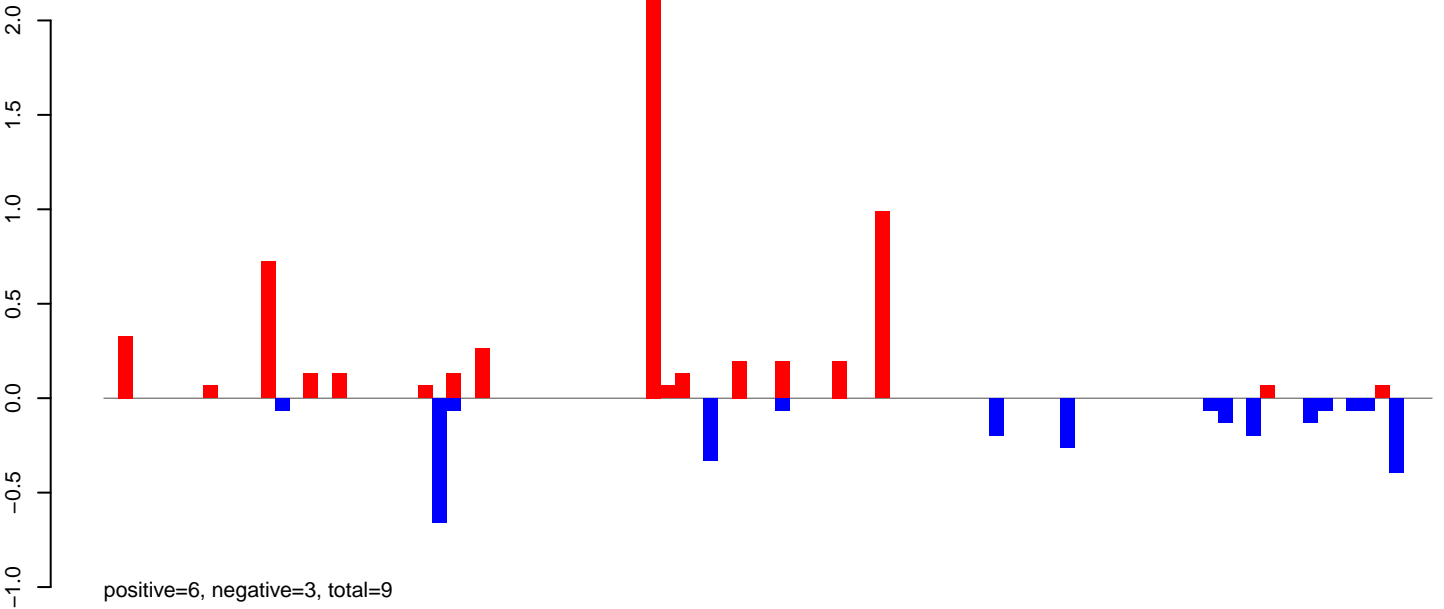


Window size=25, length=2969, TE@ltr-1\_family-5908@DNA\_CMC-EnSpm:1-2969

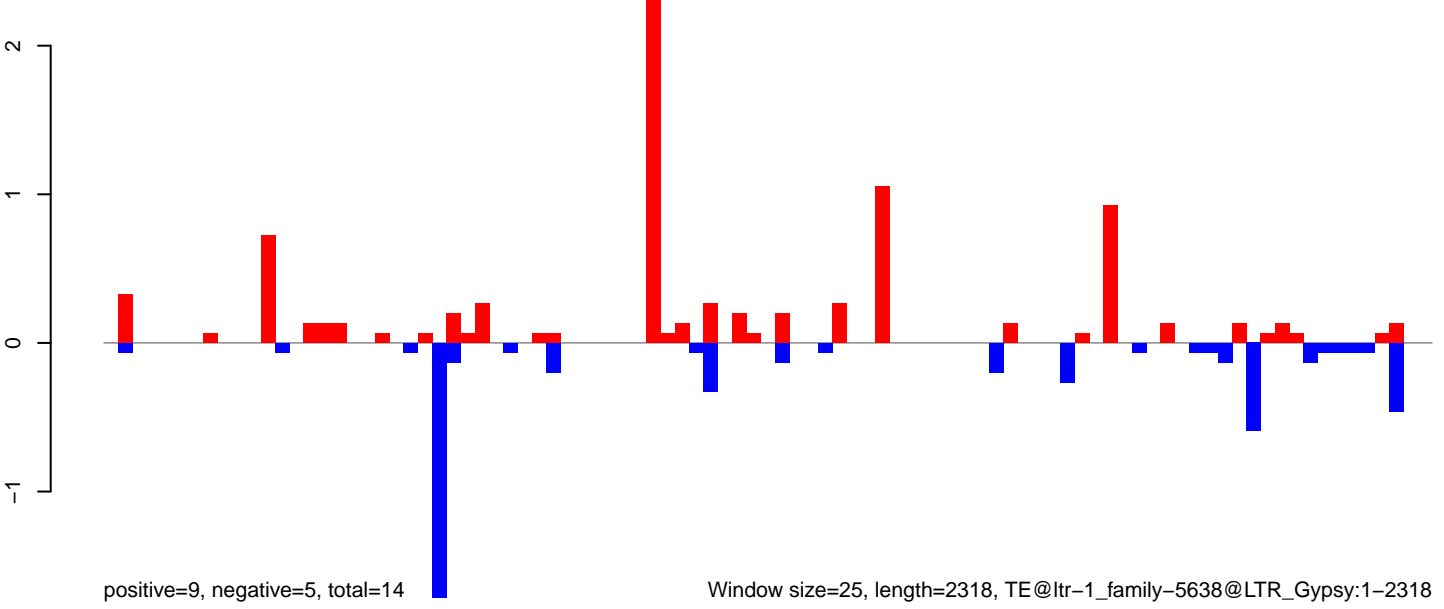
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



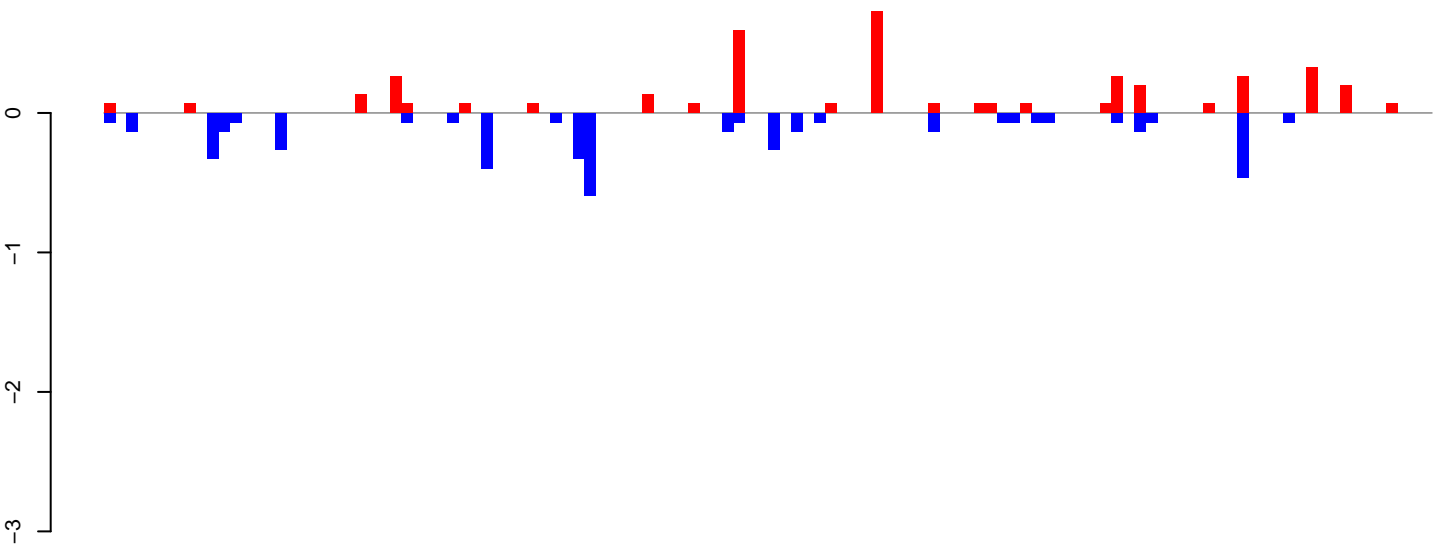
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

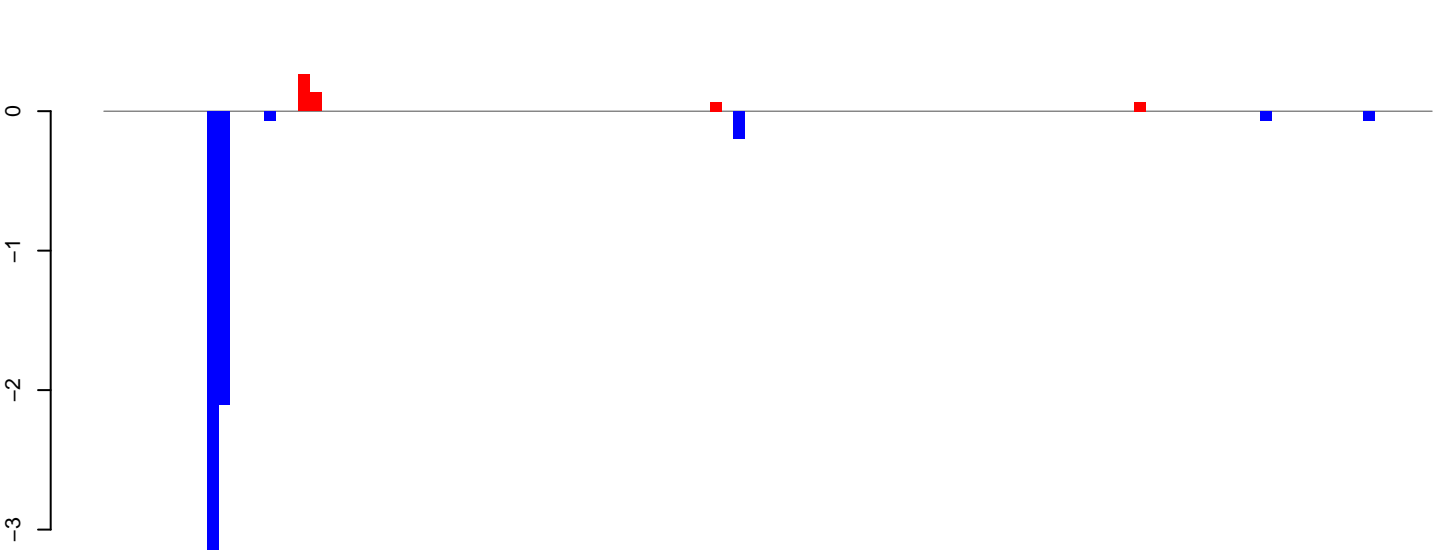


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



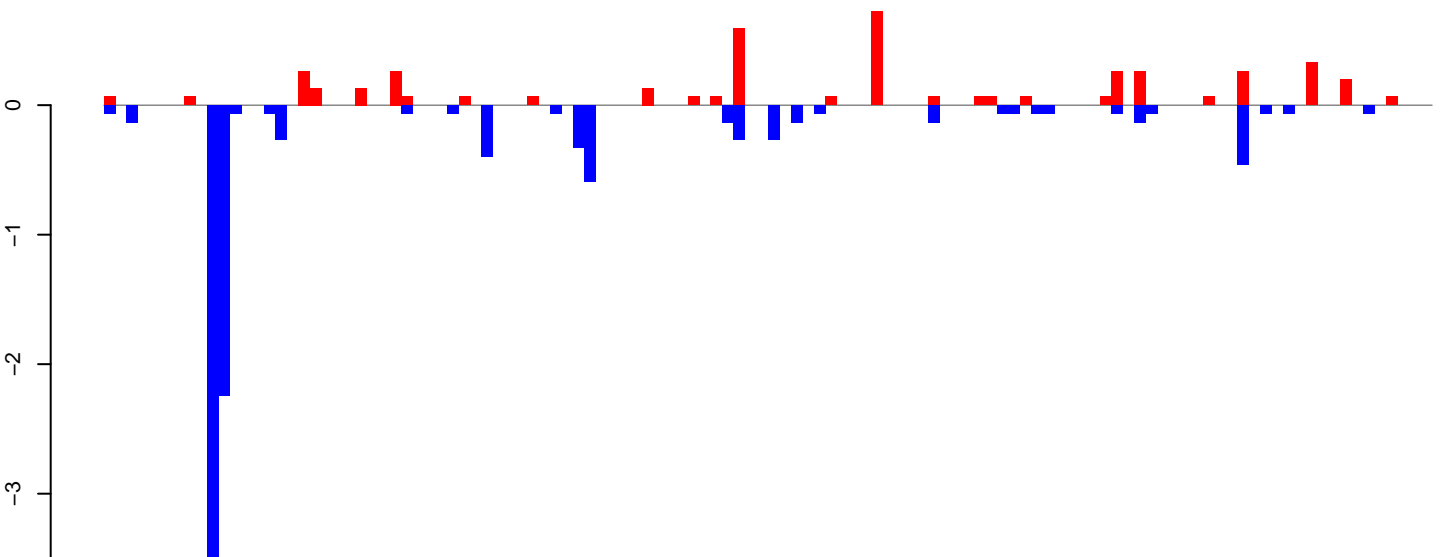
positive=4, negative=4, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=6, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep

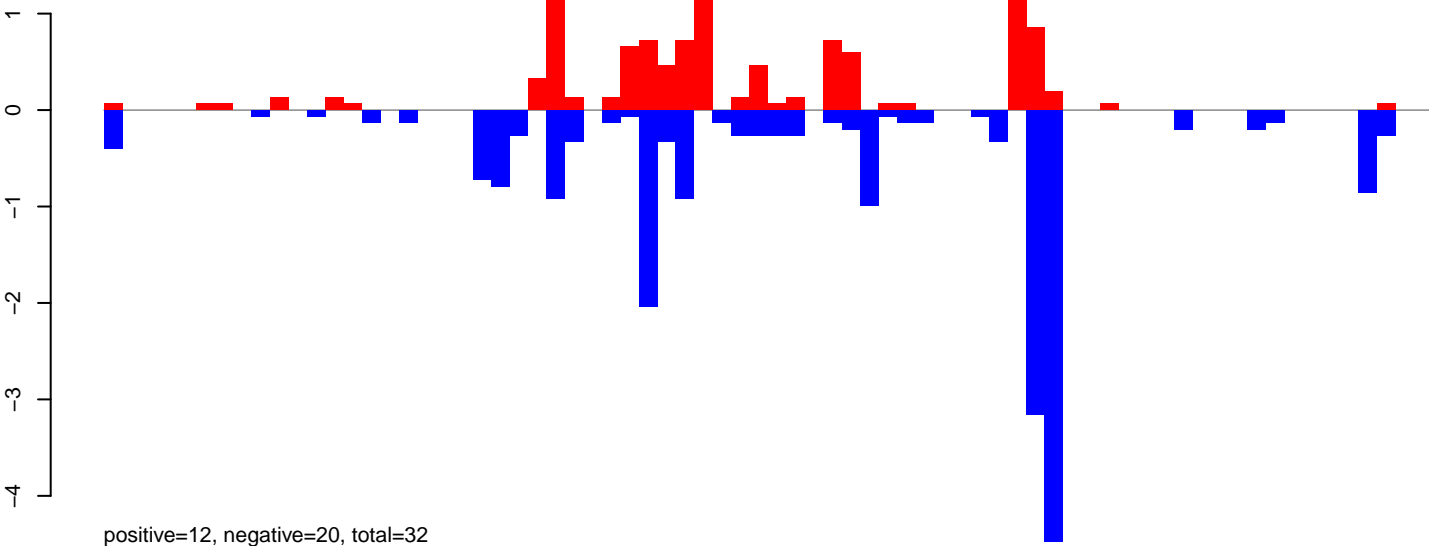


positive=5, negative=10, total=15

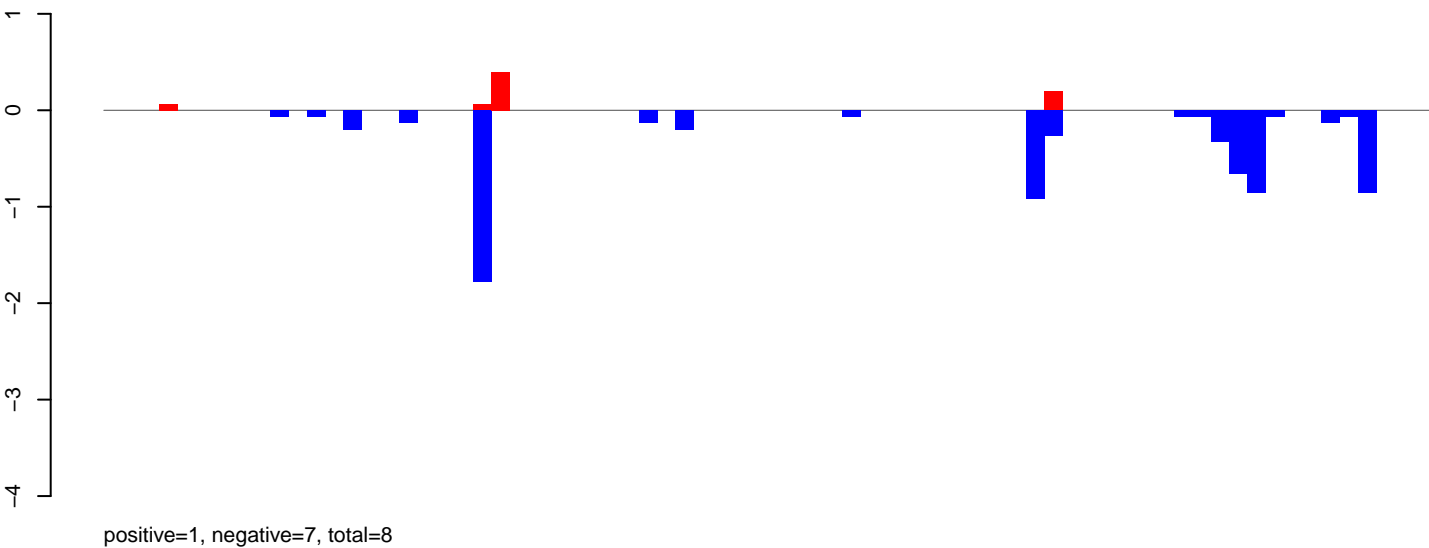
Window size=25, length=2876, TE@ltr-1\_family-5542@LINE RTE-BovB:1-2876



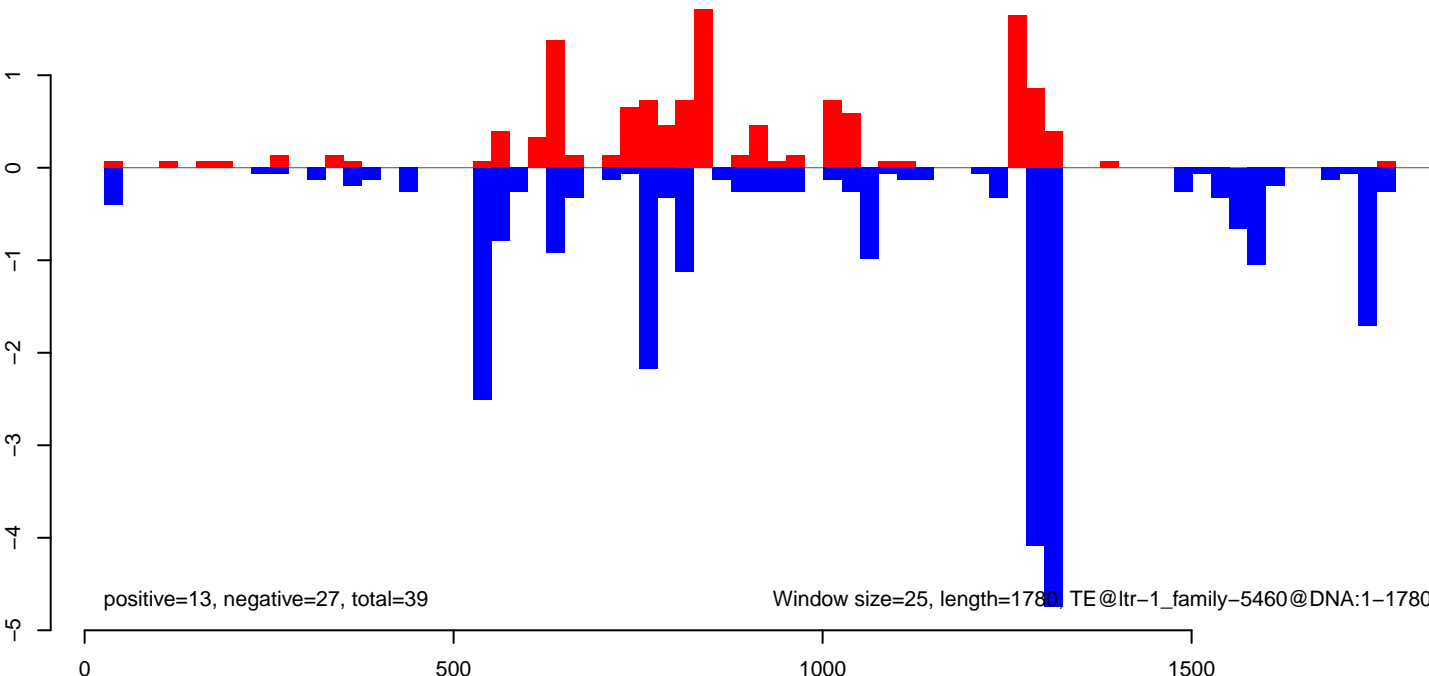
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



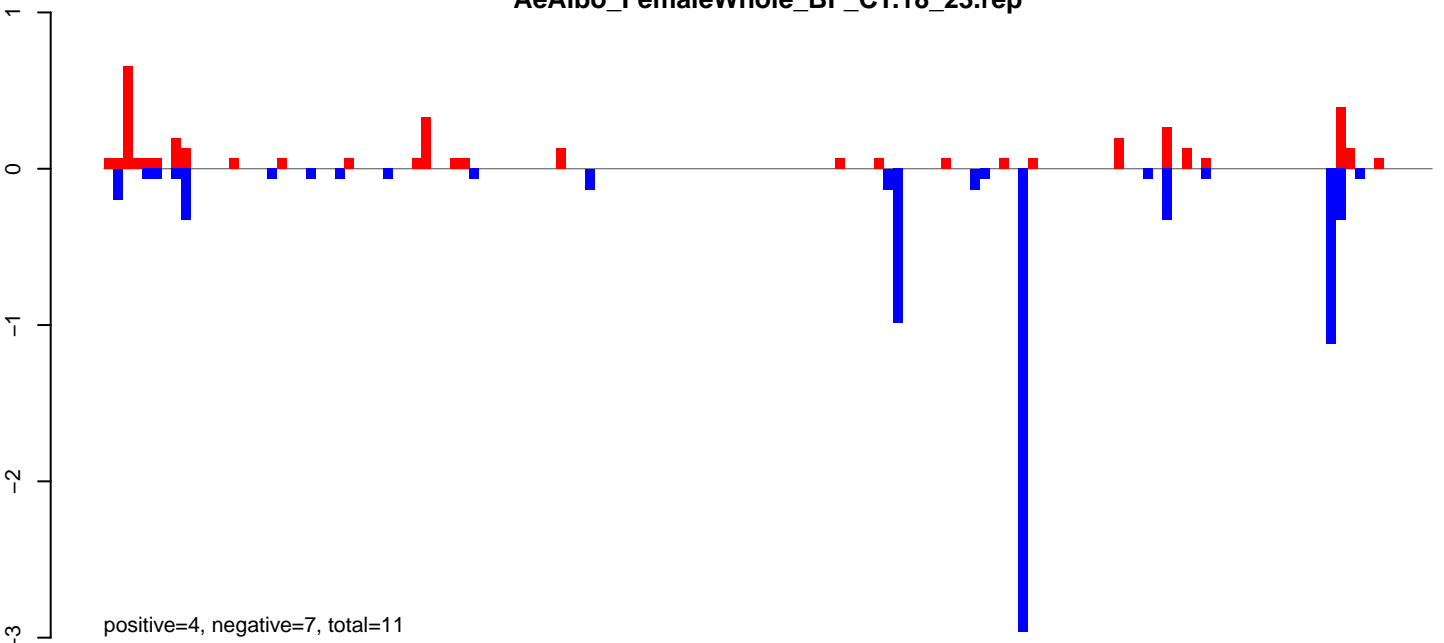
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



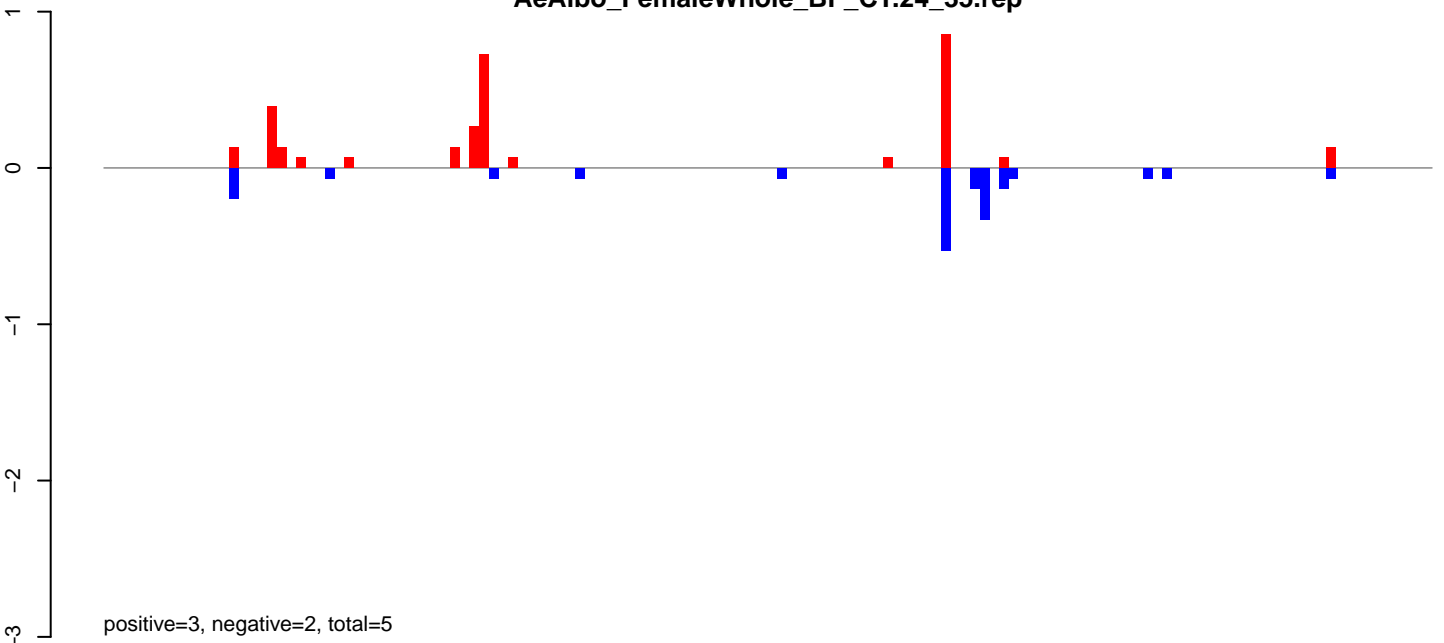
AeAlbo\_FemaleWhole\_BF\_CT.rep



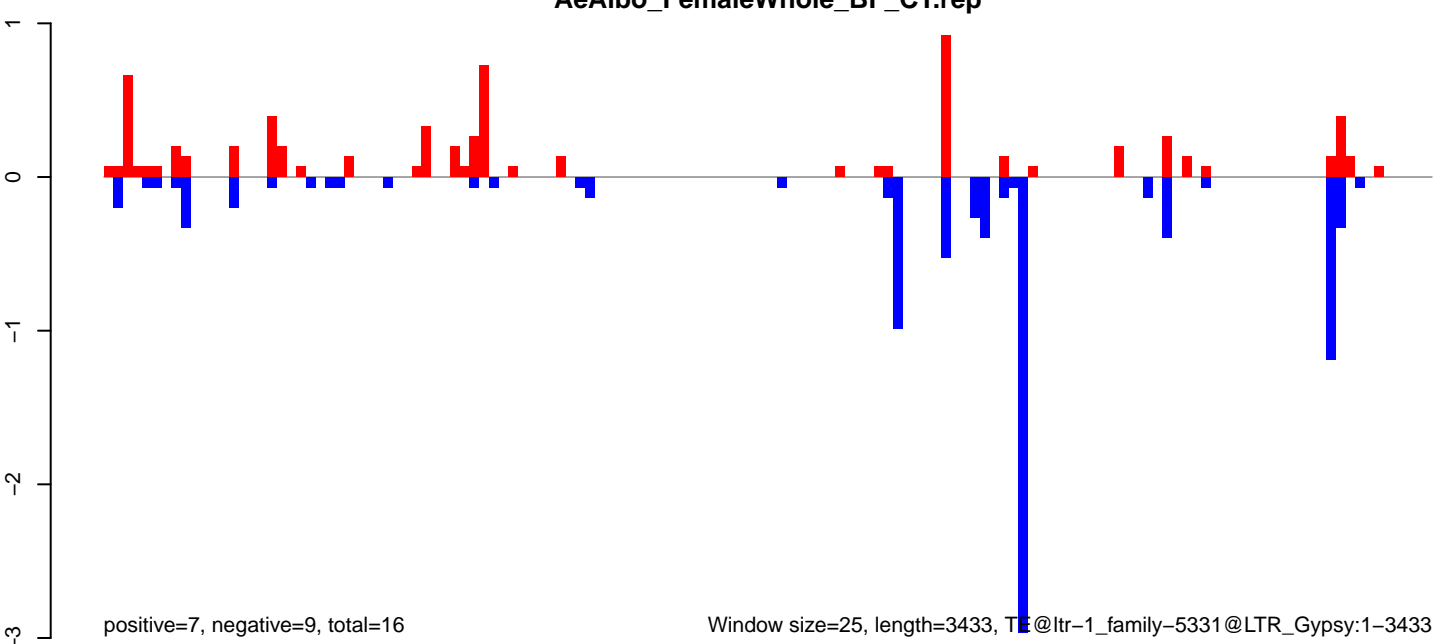
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

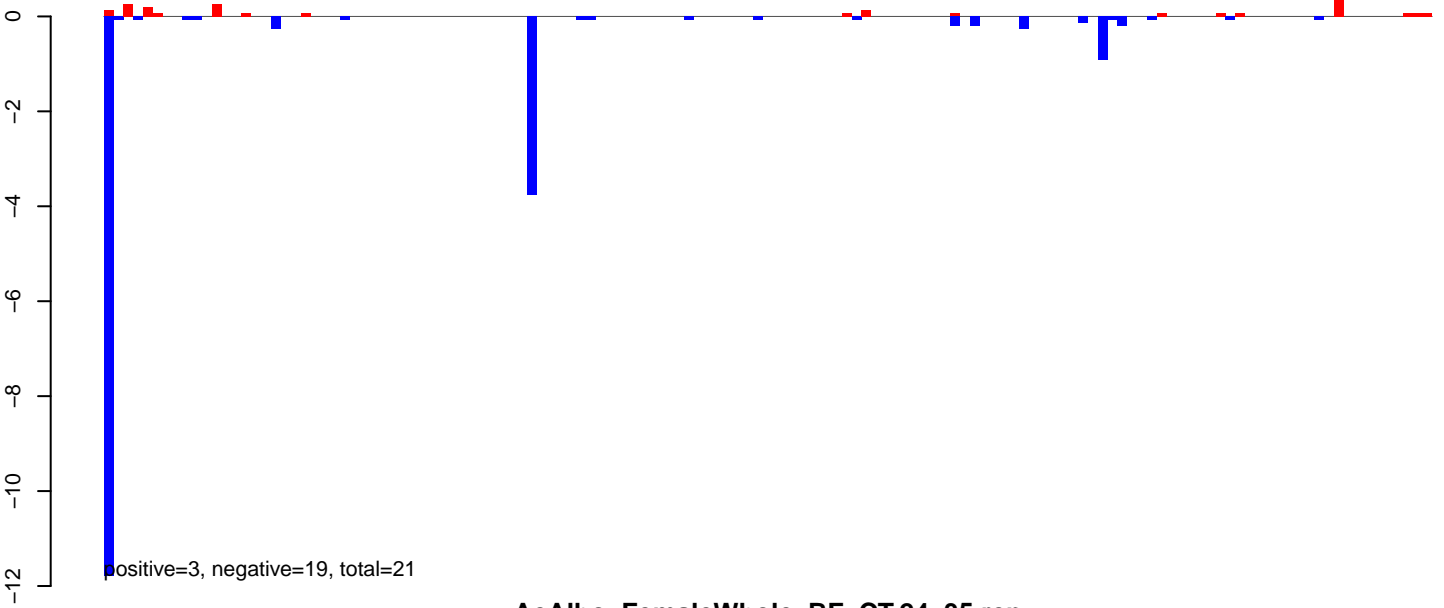


AeAlbo\_FemaleWhole\_BF\_CT.rep

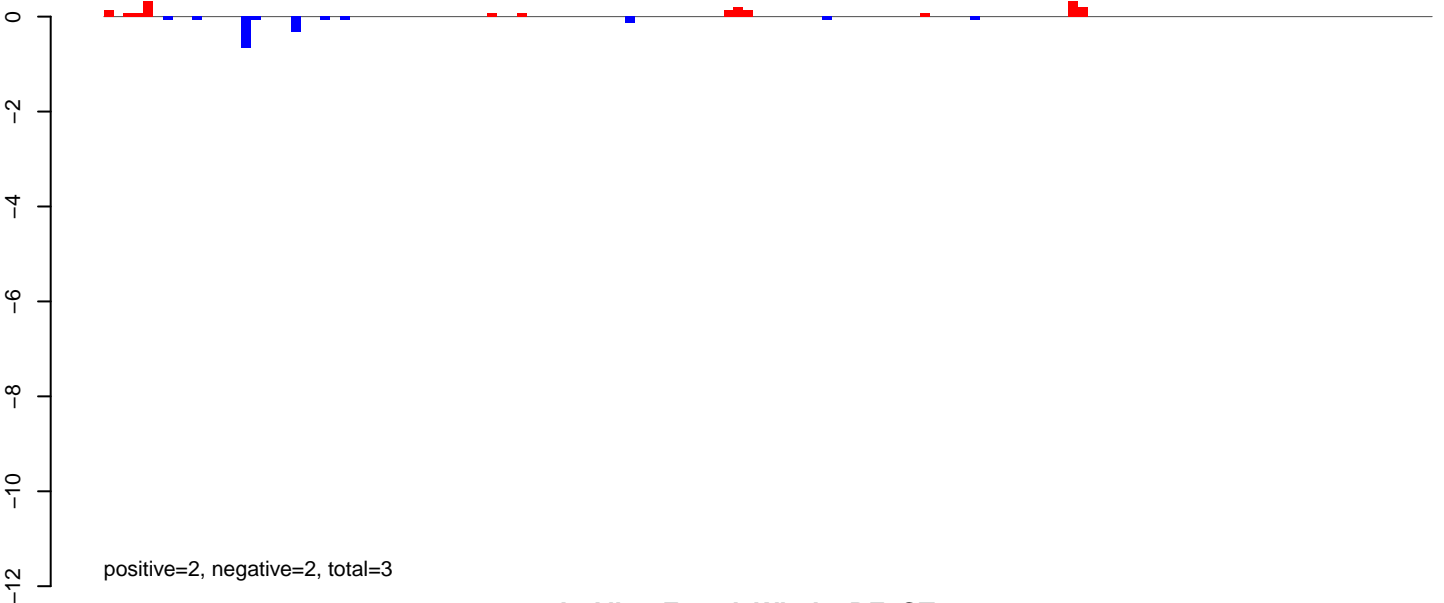


Window size=25, length=3433, TE@ltr-1\_family-5331@LTR\_Gypsy:1-3433

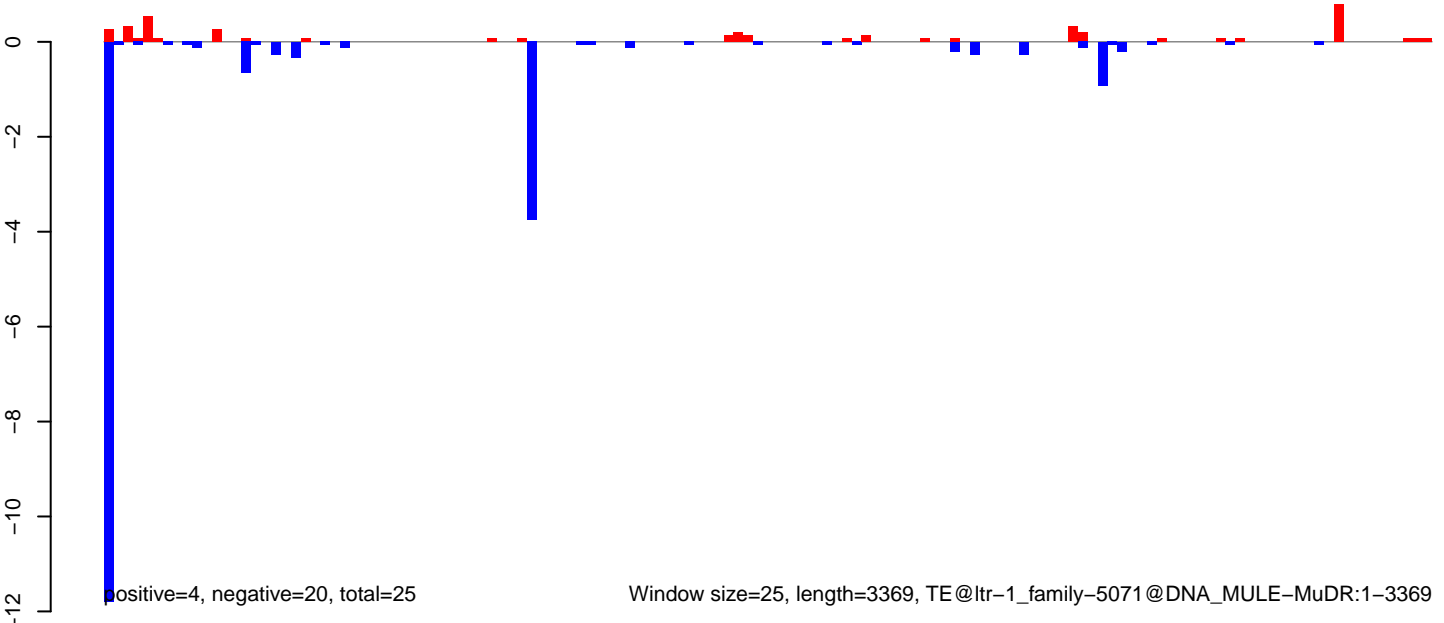
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



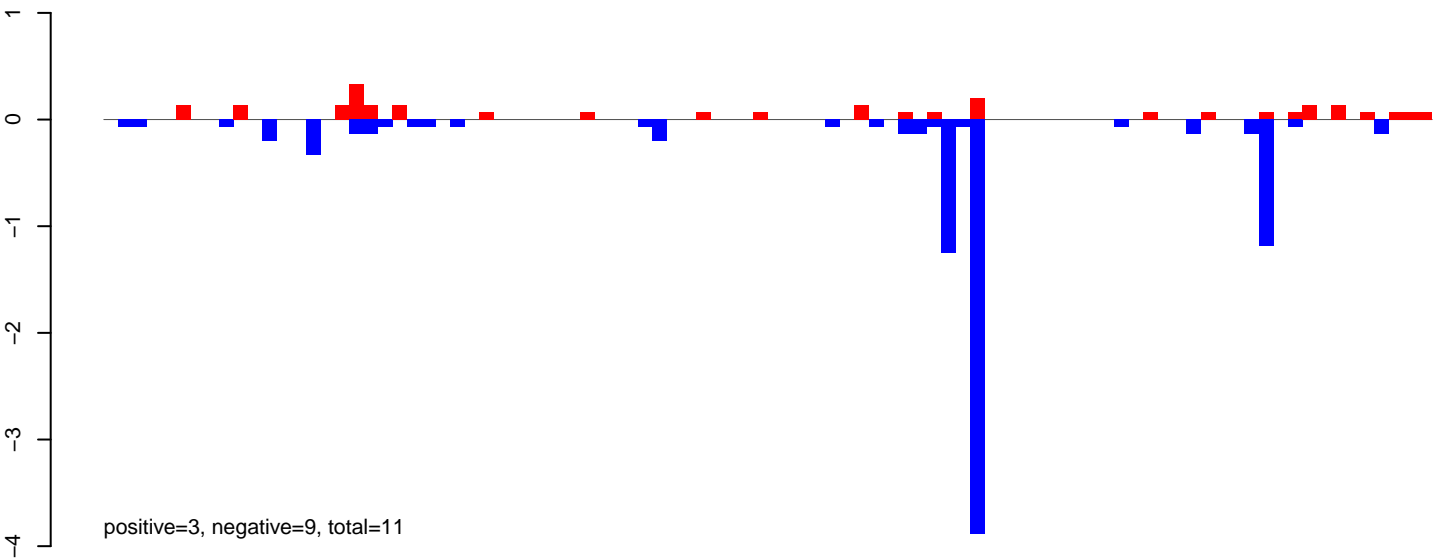
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



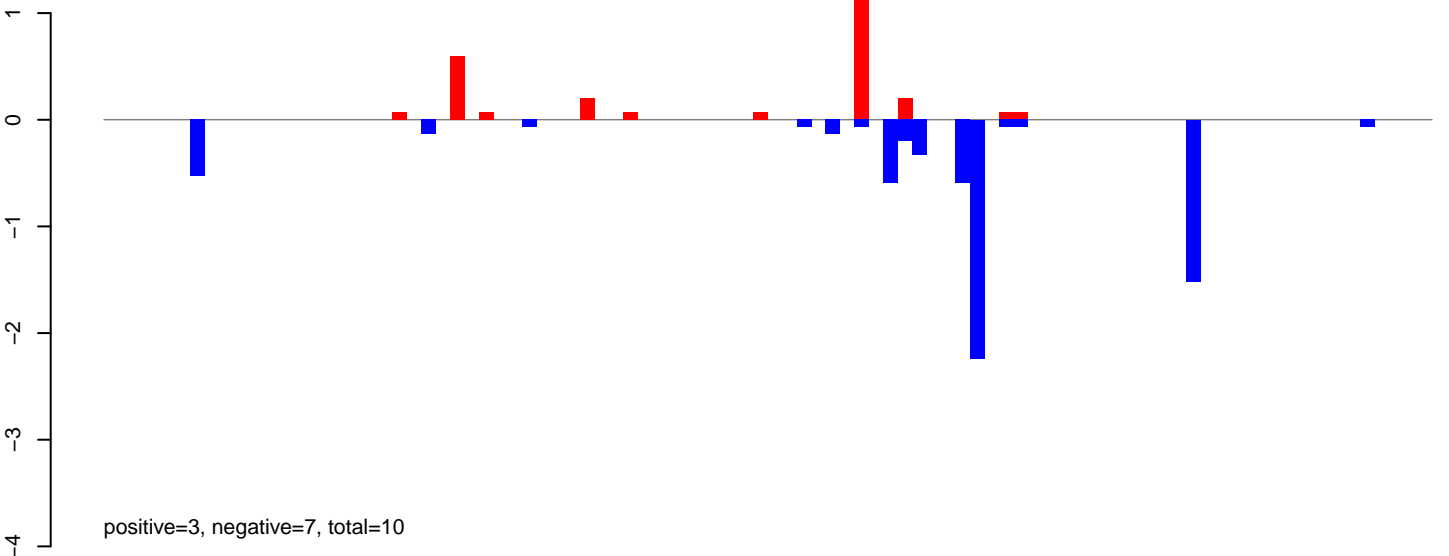
AeAlbo\_FemaleWhole\_BF\_CT.rep



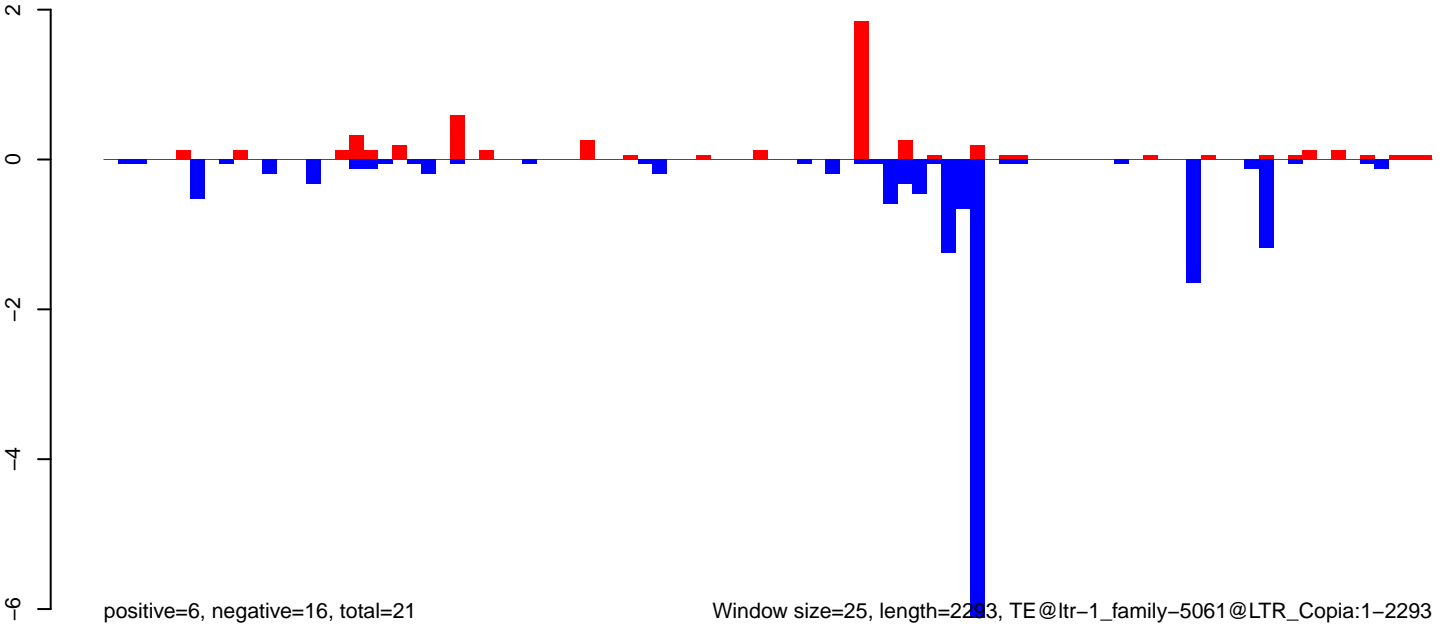
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

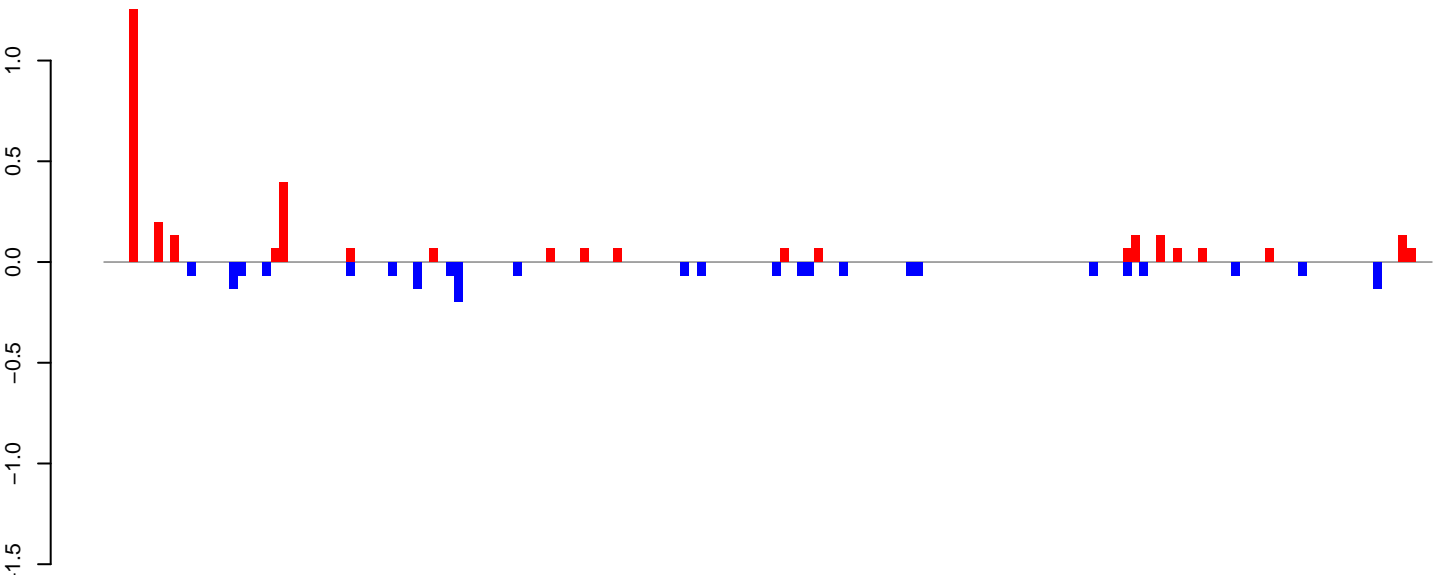


AeAlbo\_FemaleWhole\_BF\_CT.rep

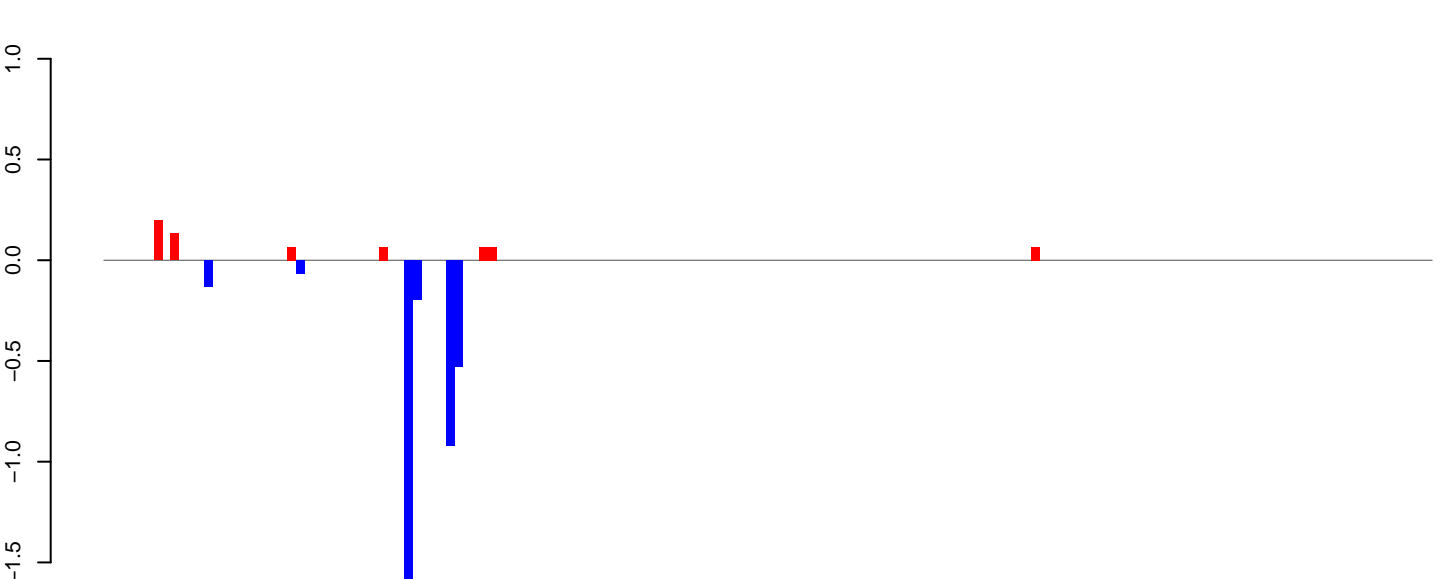


Window size=25, length=2203, TE@ltr-1\_family-5061@LTR\_Copia:1-2293

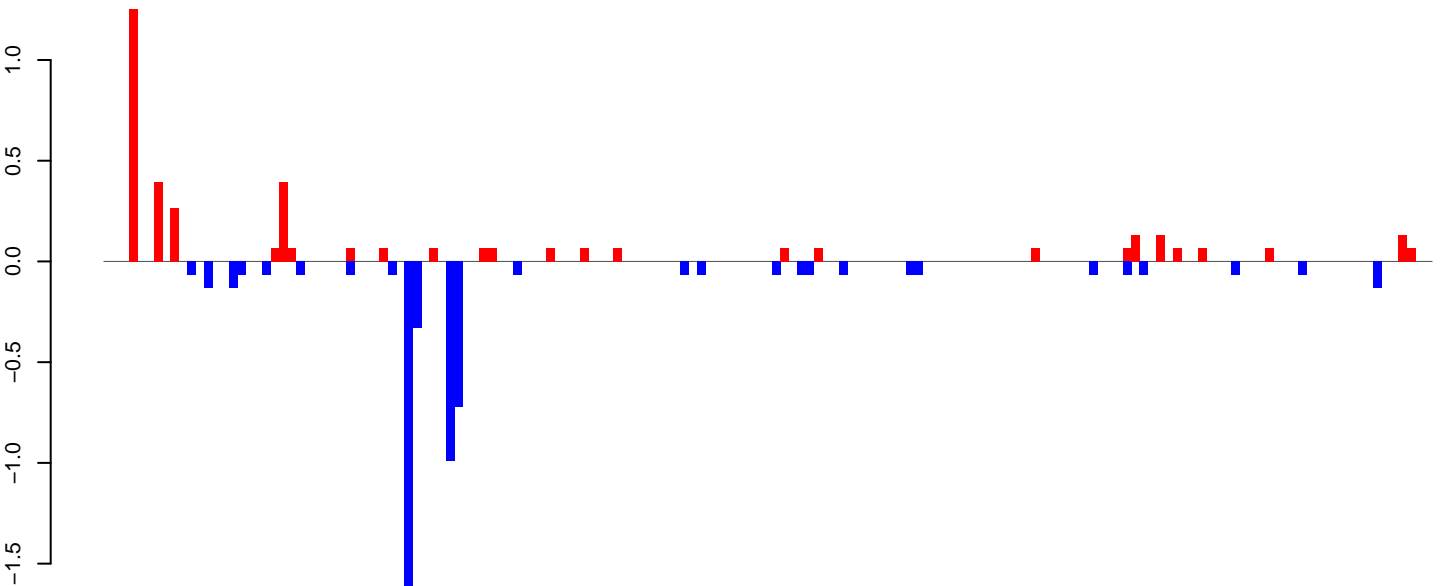
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



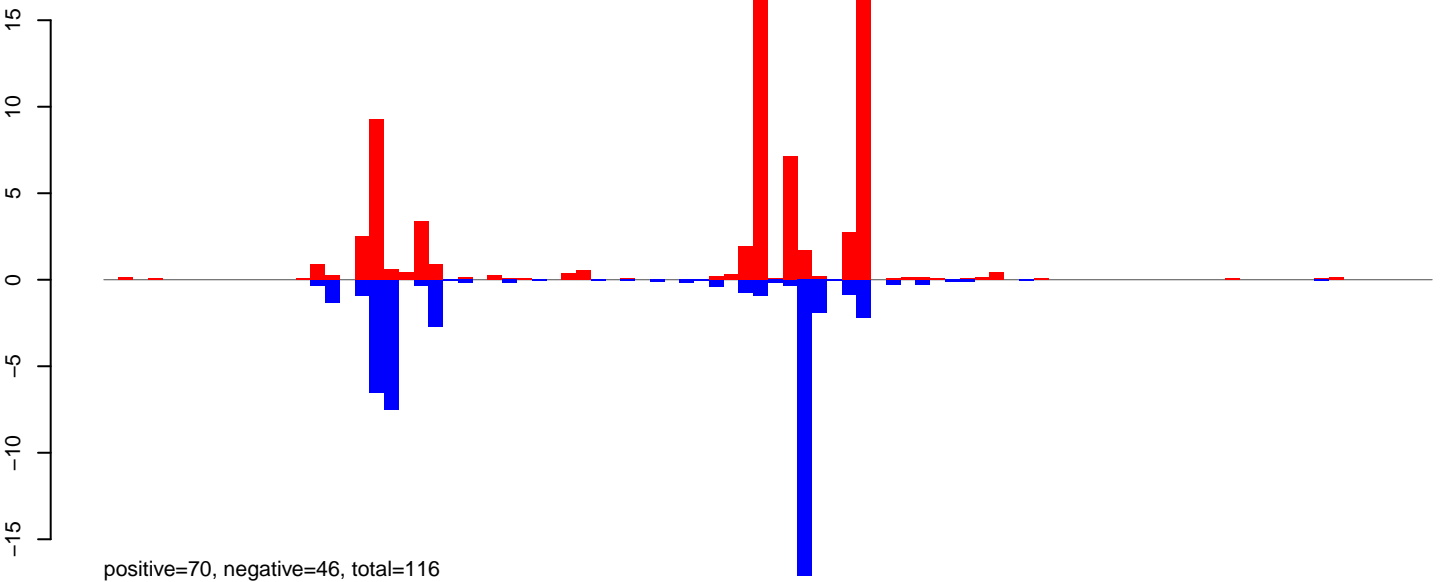
AeAlbo\_FemaleWhole\_BF\_CT.rep



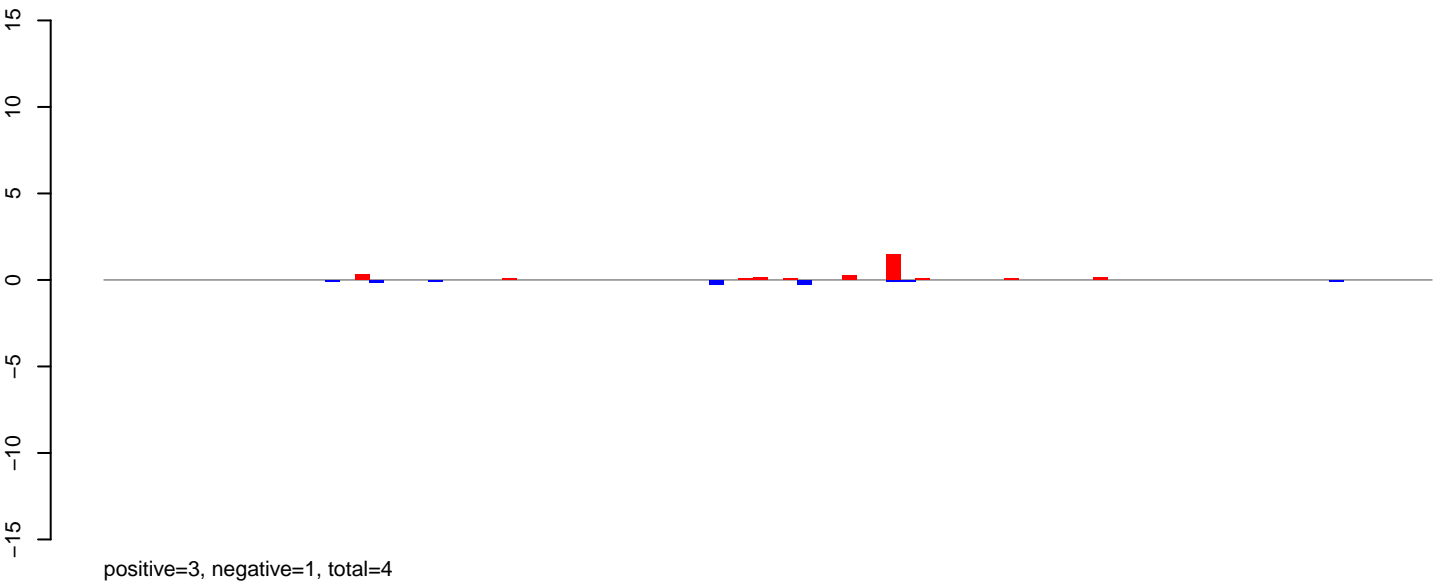
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0 1000 2000 3000 4000

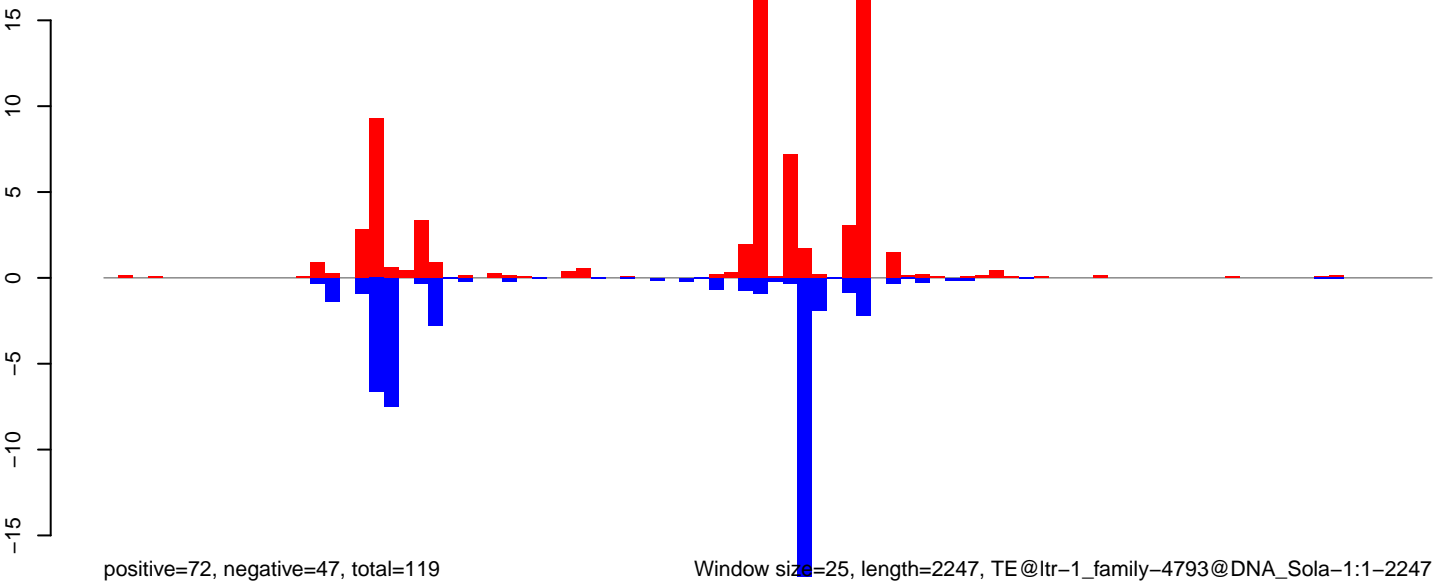
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

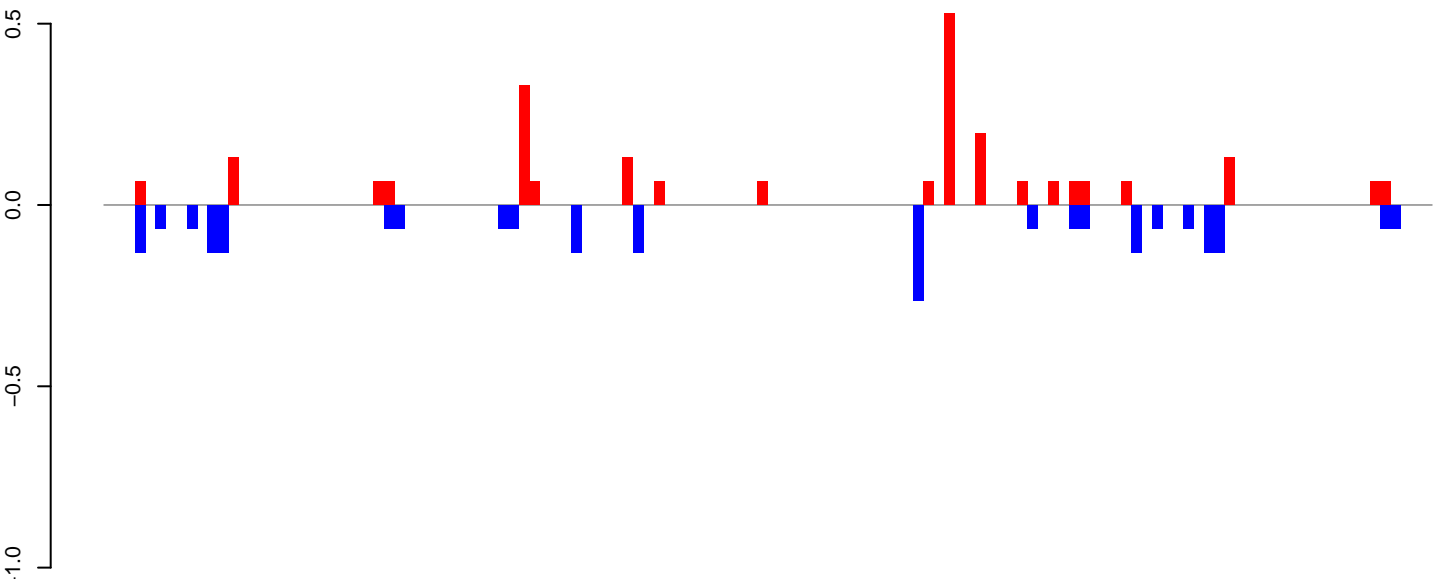


AeAlbo\_FemaleWhole\_BF\_CT.rep



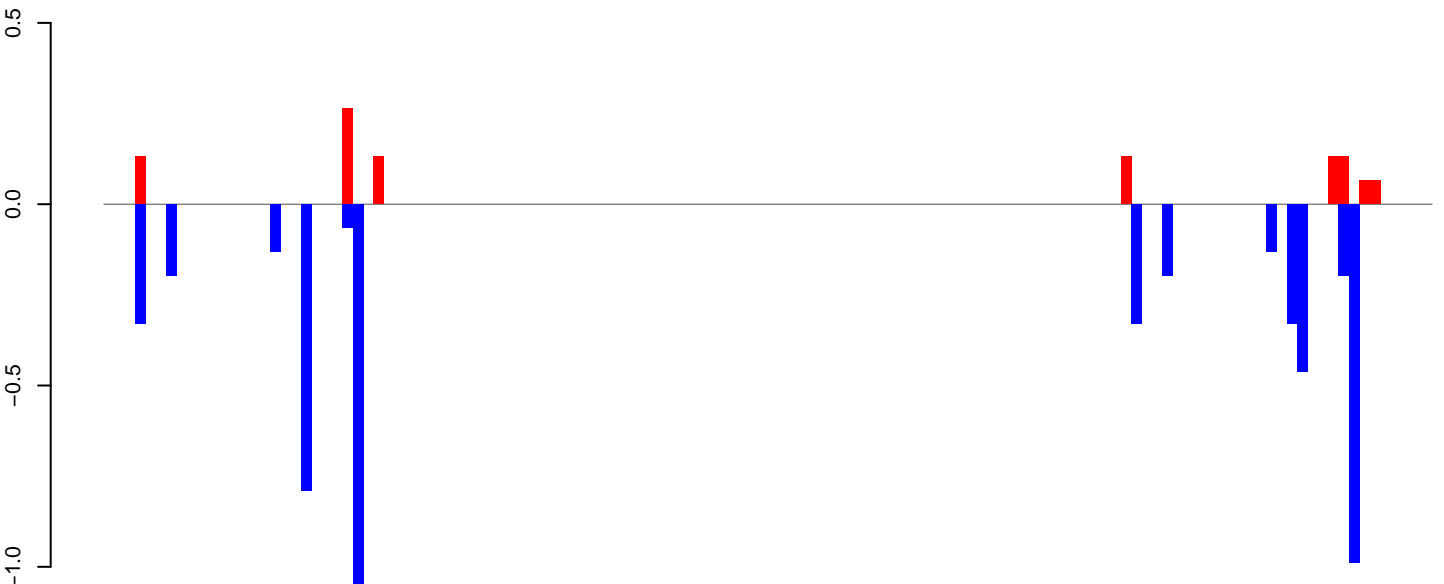
0 500 1000 1500 2000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



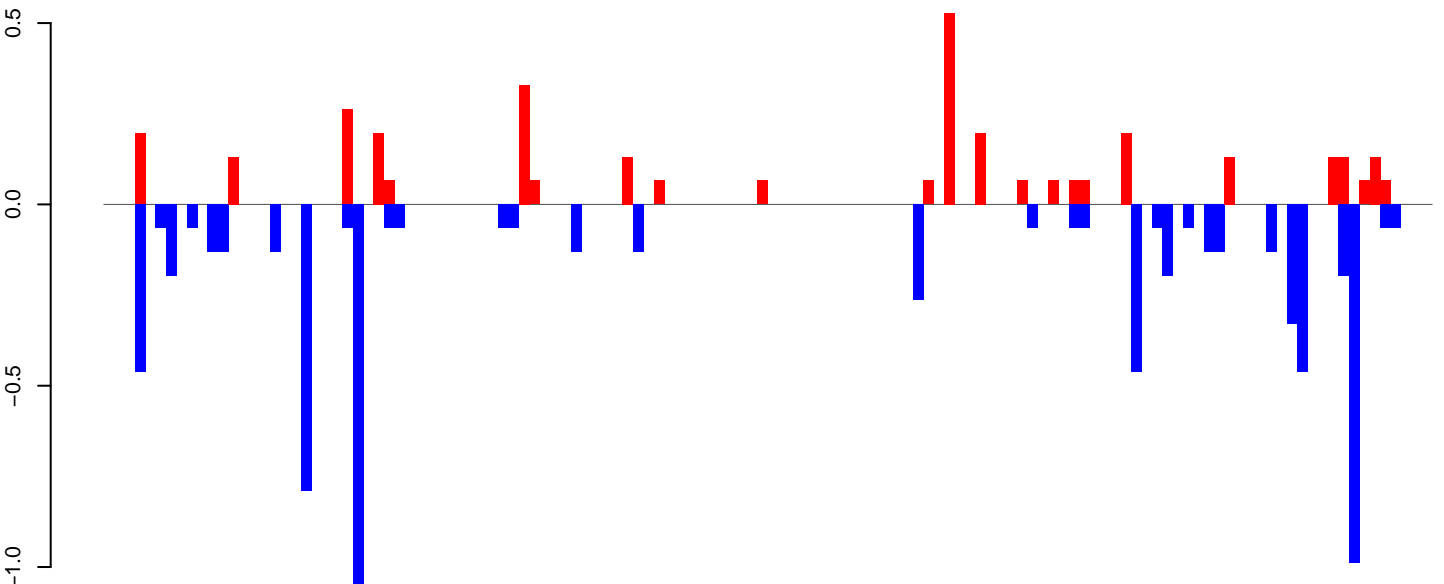
positive=2, negative=2, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=5, total=6

AeAlbo\_FemaleWhole\_BF\_CT.rep

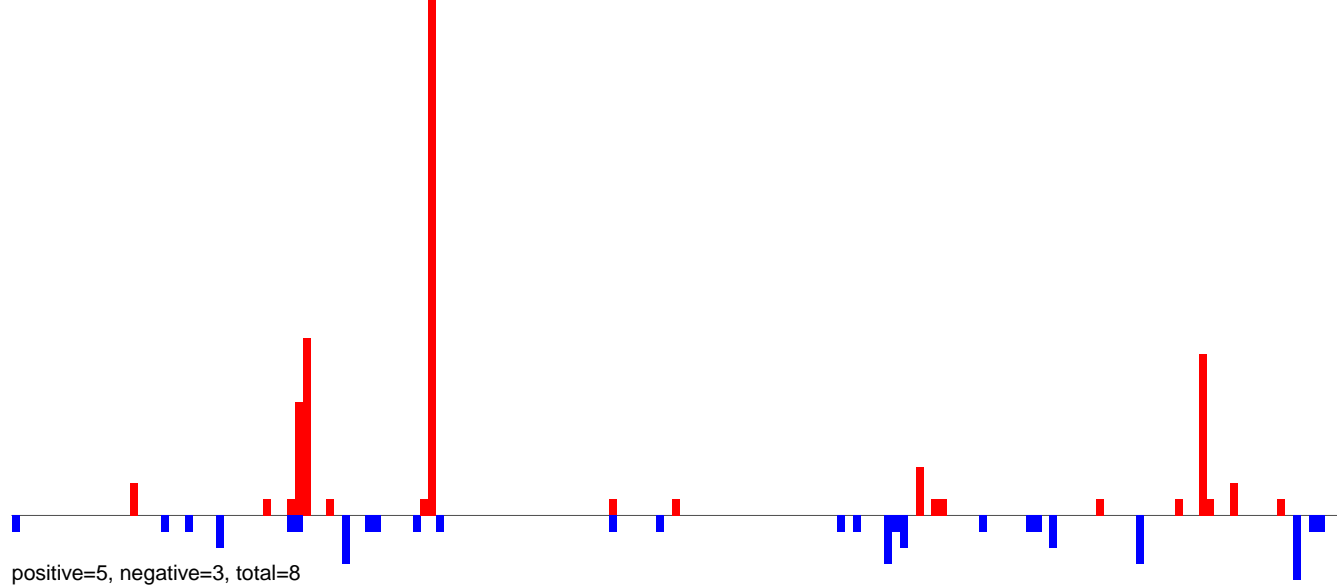


positive=3, negative=7, total=11

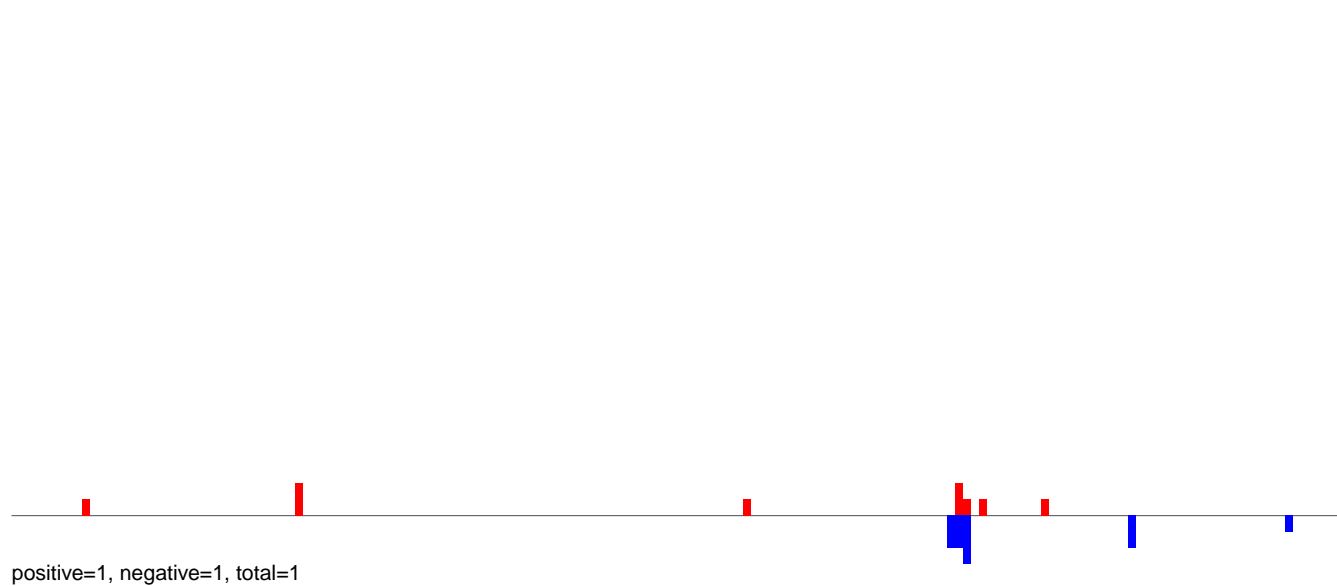
Window size=25, length=3181, TE@ltr-1\_family-4780@LTR\_Gypsy:1-3181

0 500 1000 1500 2000 2500 3000

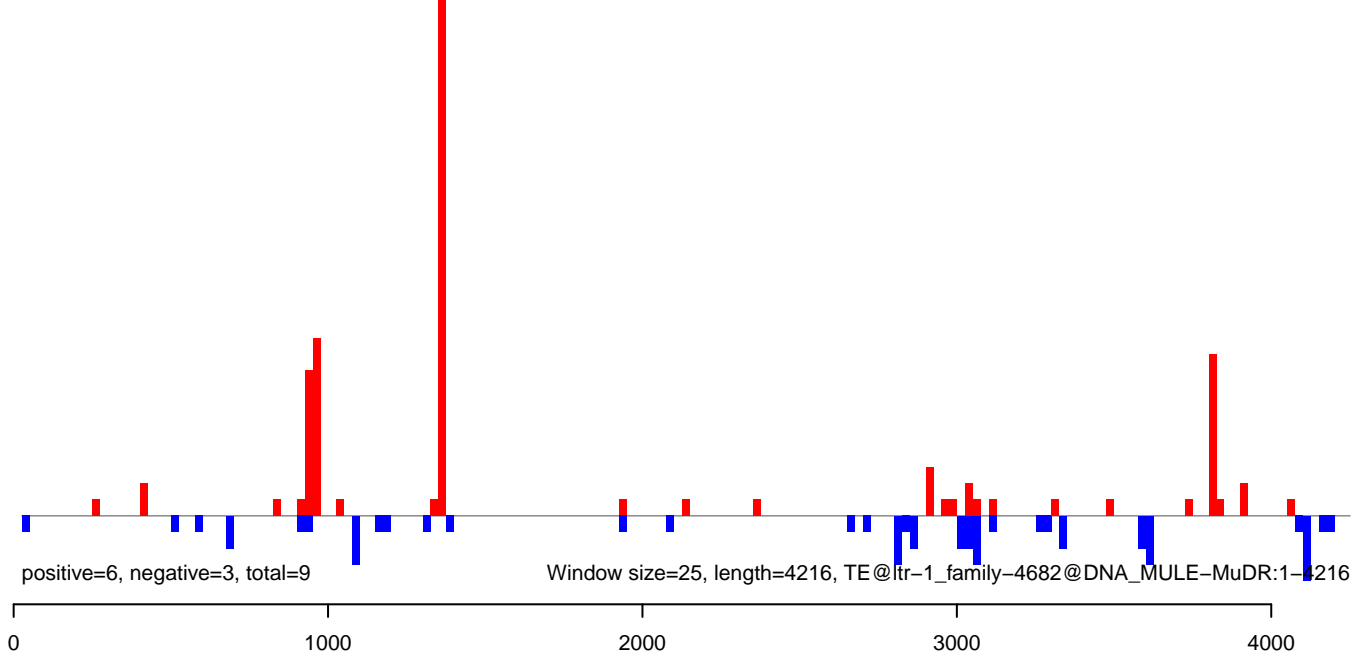
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

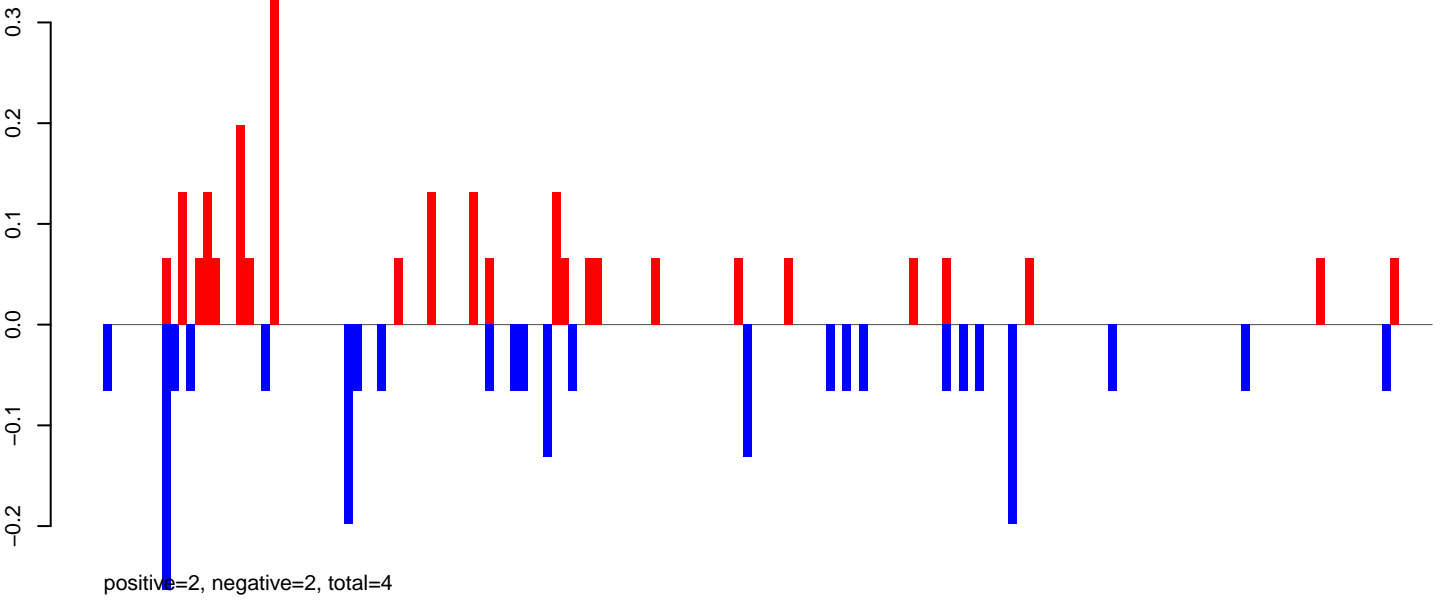


AeAlbo\_FemaleWhole\_BF\_CT.rep

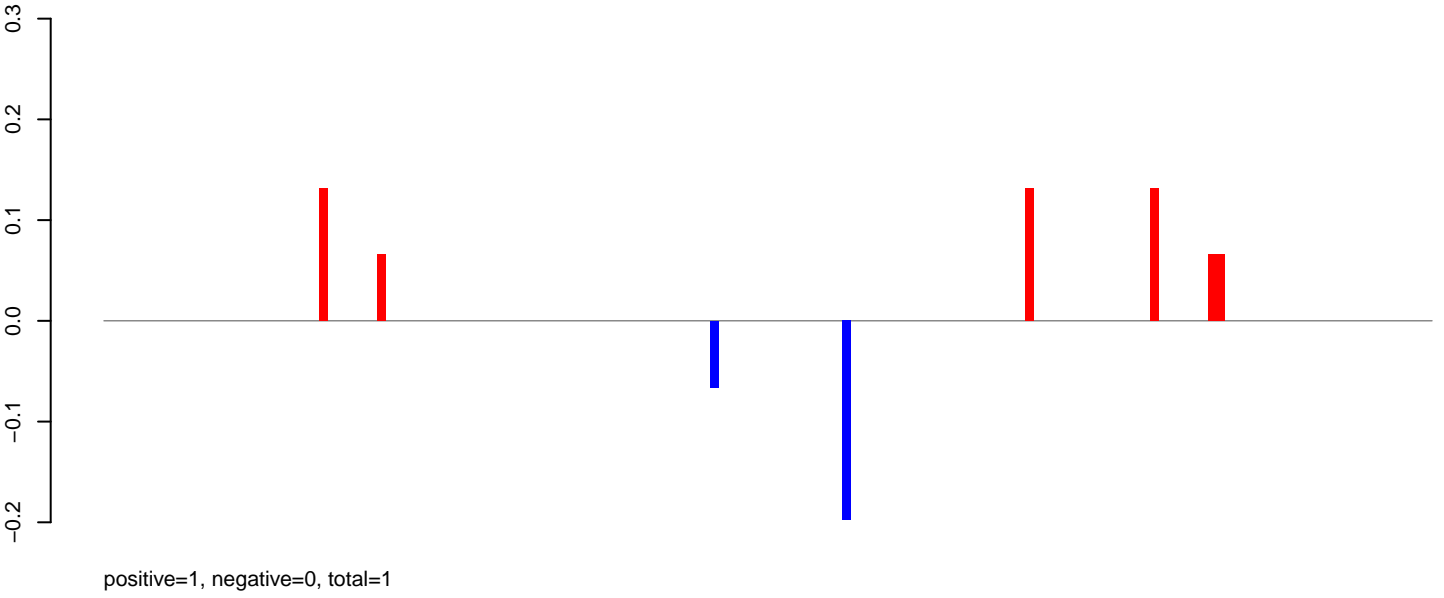




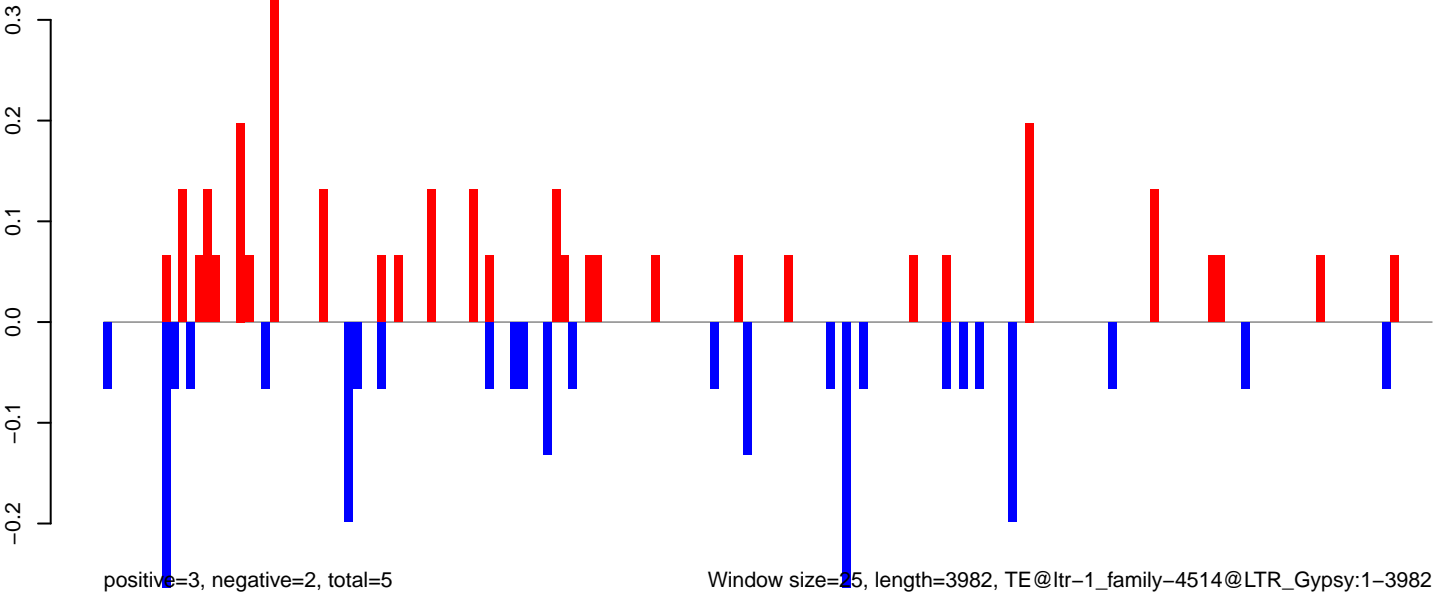
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

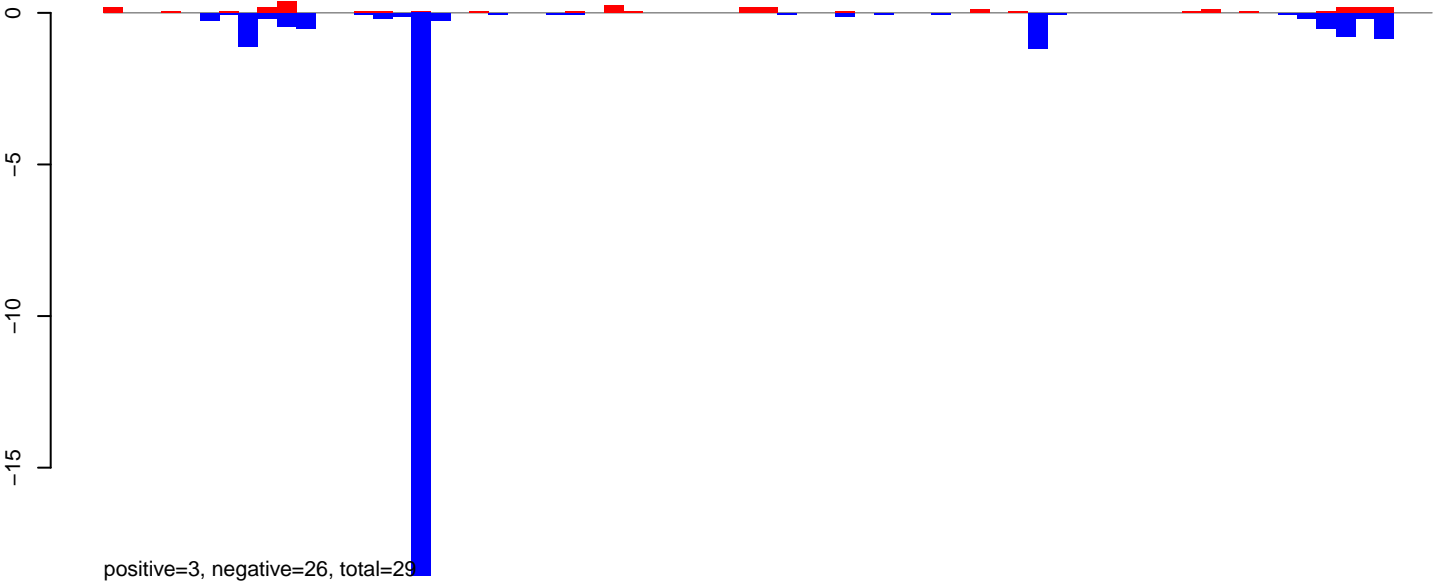


AeAlbo\_FemaleWhole\_BF\_CT.rep

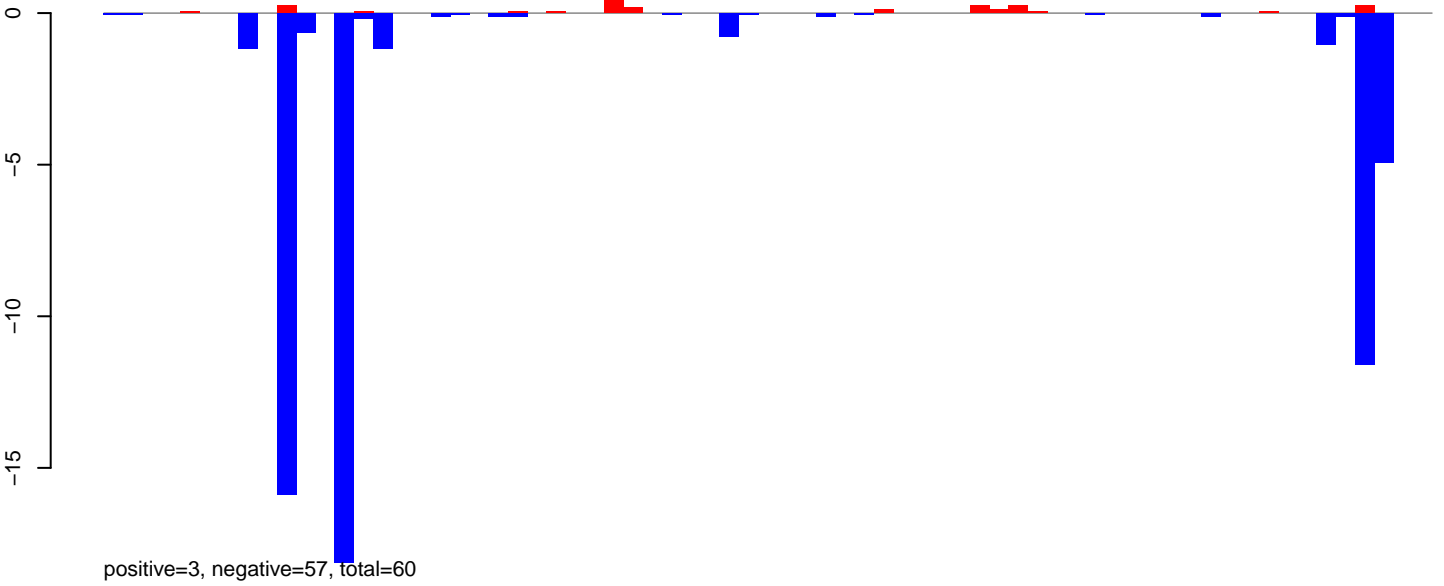


0 1000 2000 3000 4000

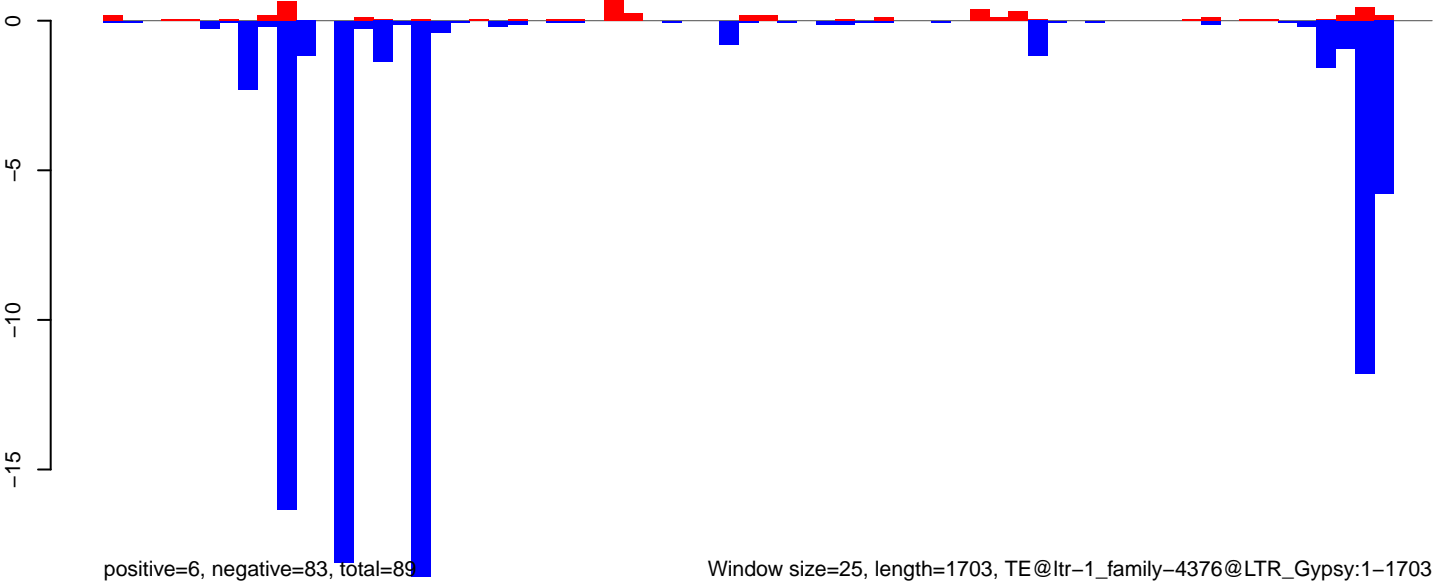
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



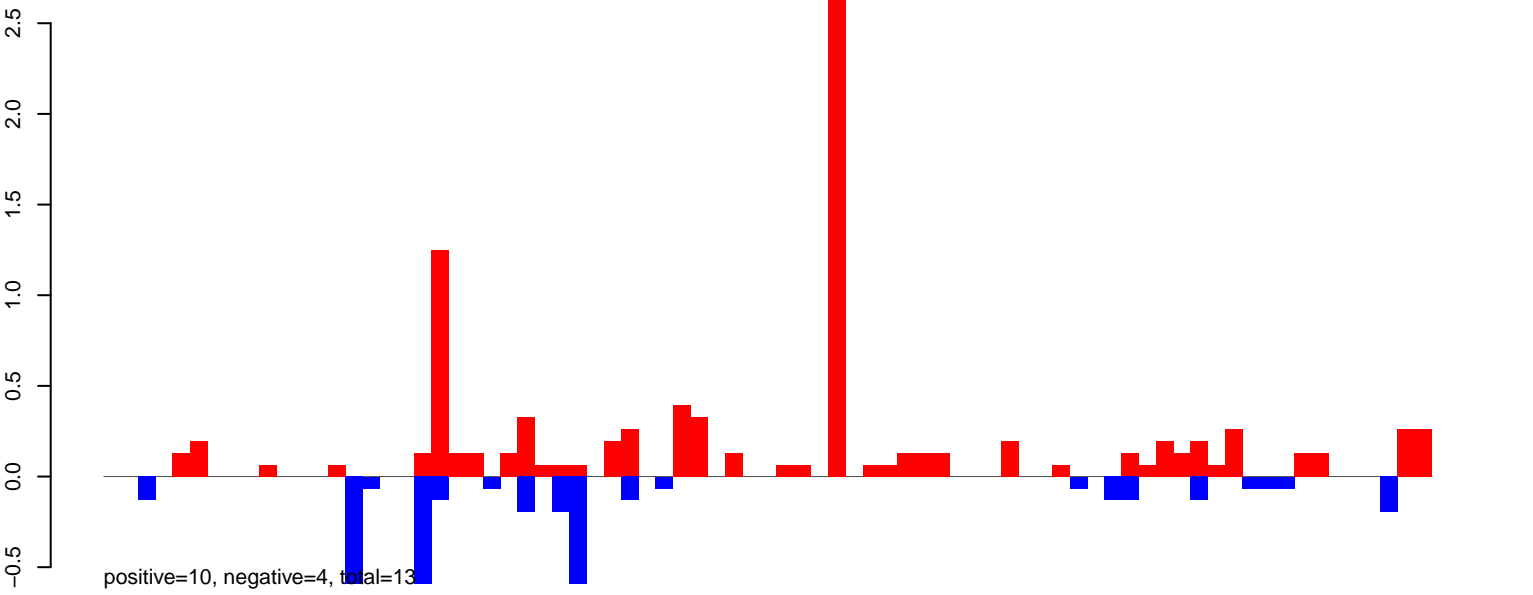
AeAlbo\_FemaleWhole\_BF\_CT.rep



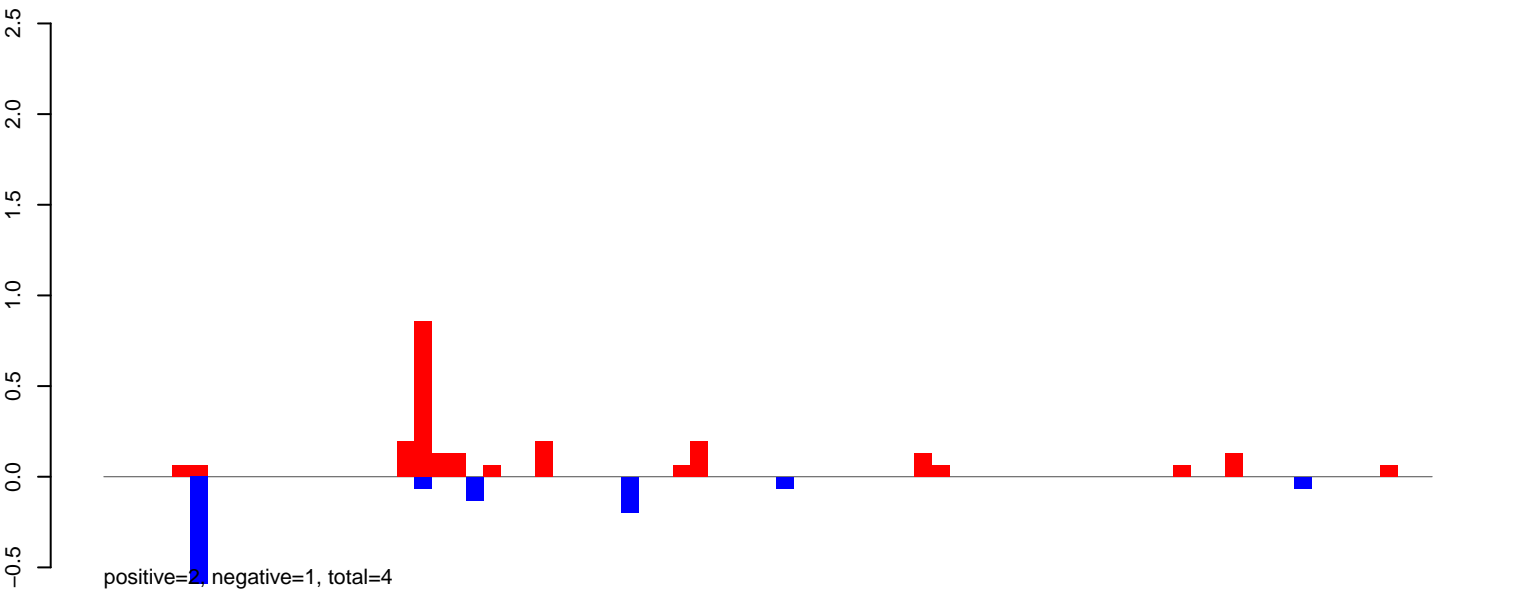
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0 500 1000 1500

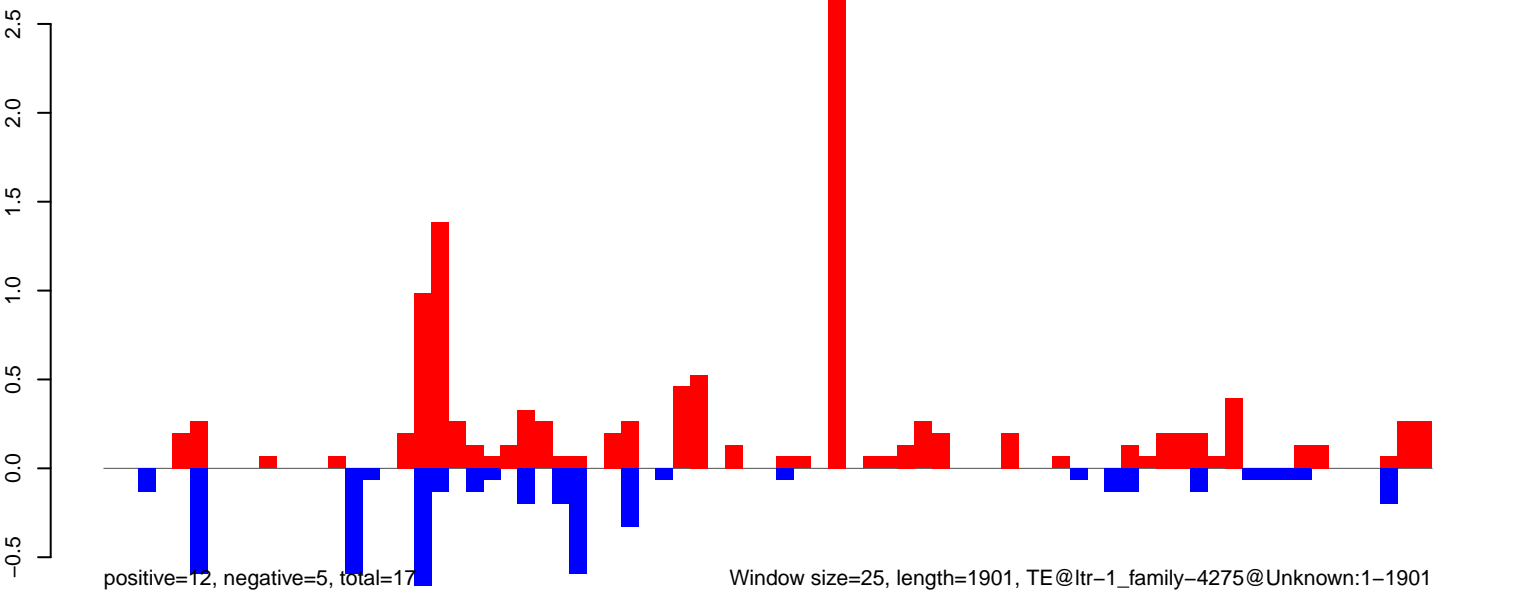
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



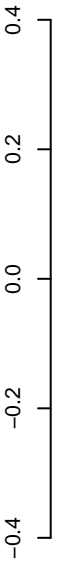
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

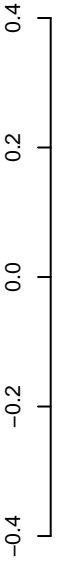


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



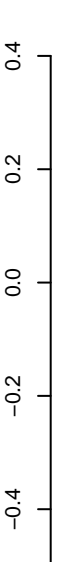
positive=3, negative=4, total=7

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=0, negative=1, total=1

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

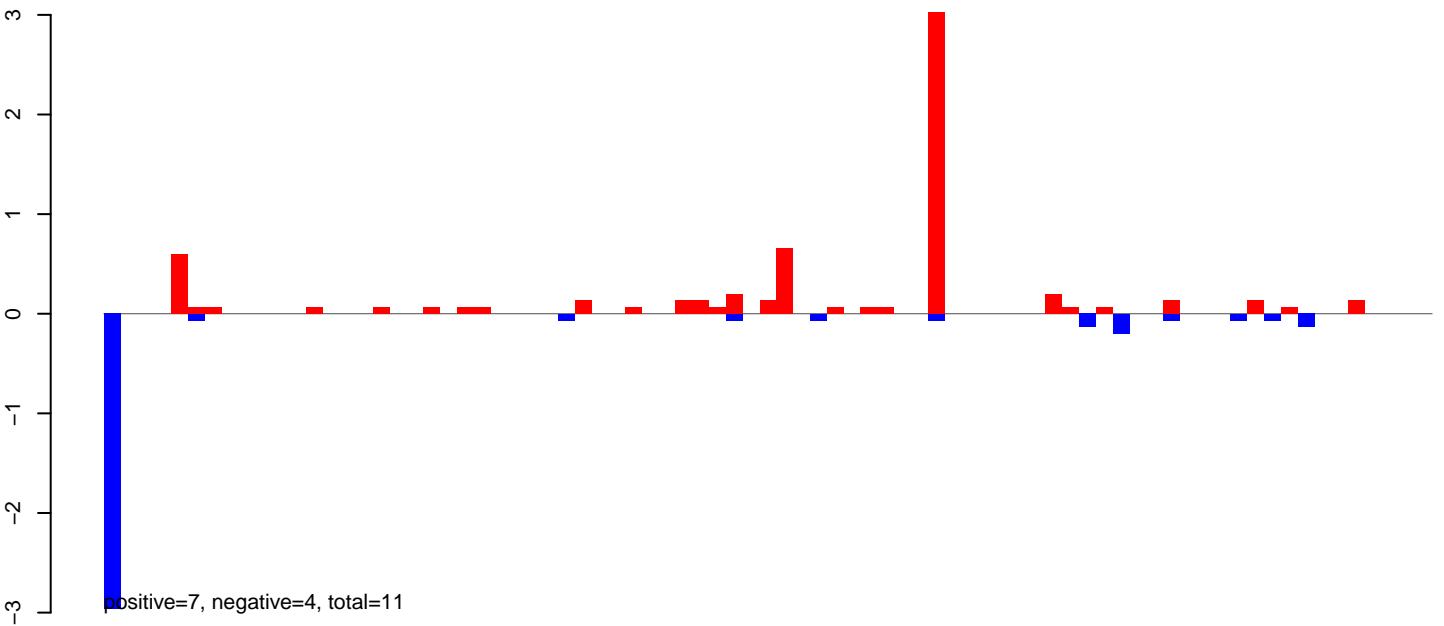


positive=4, negative=5, total=8

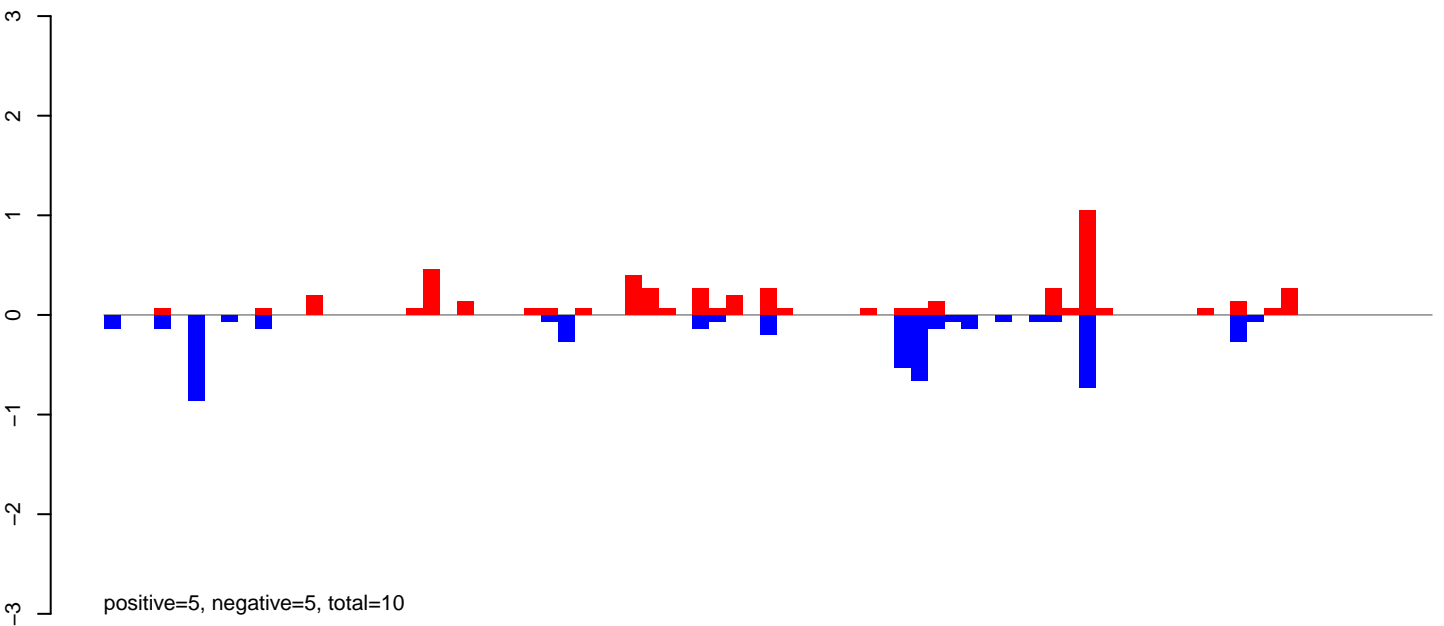
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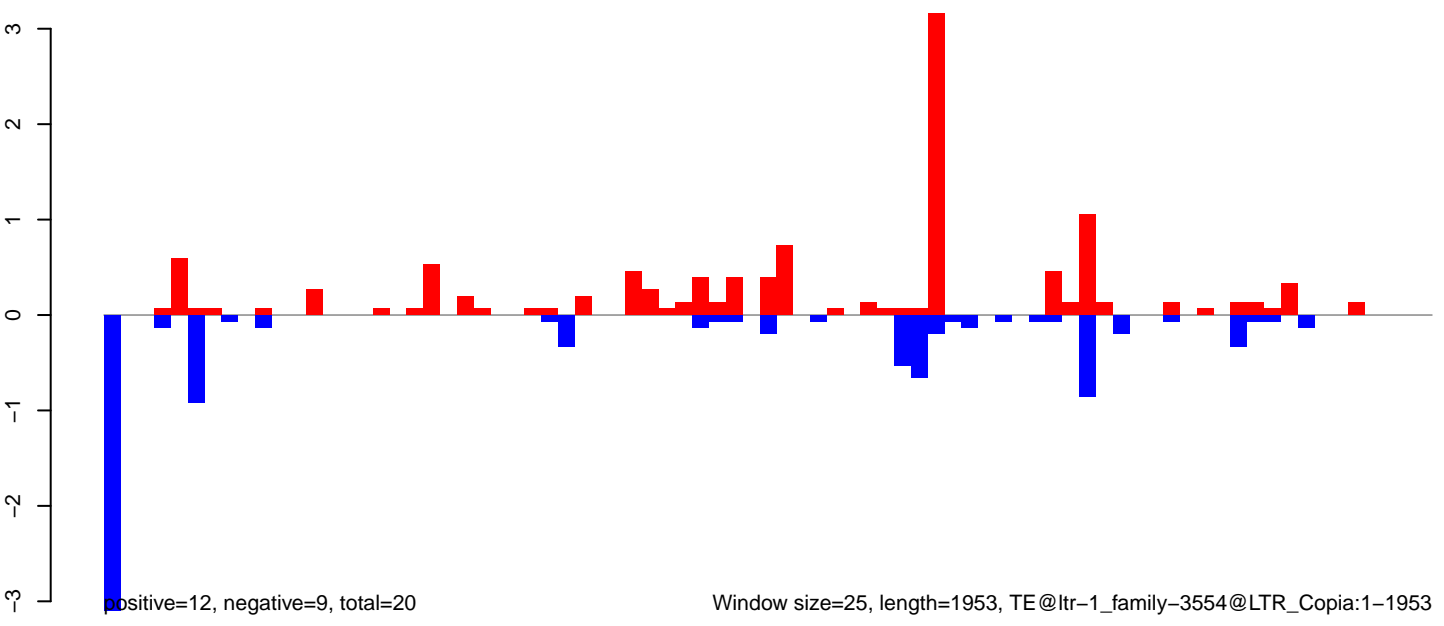
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

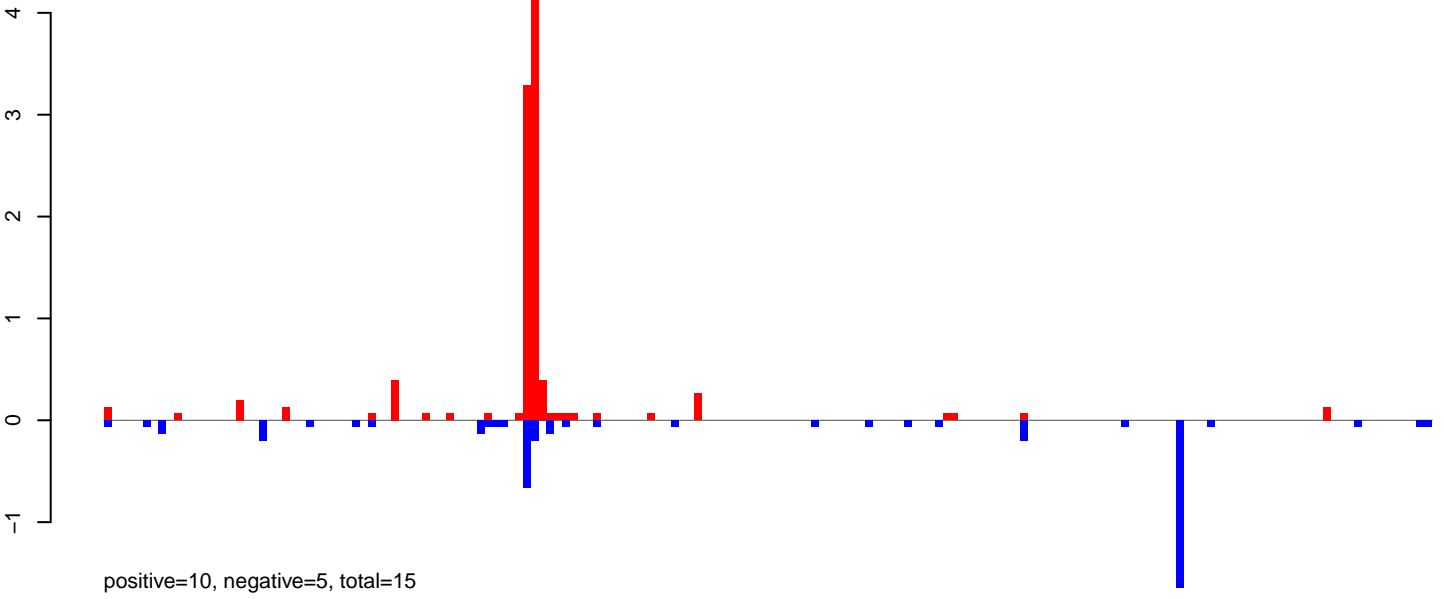


AeAlbo\_FemaleWhole\_BF\_CT.rep

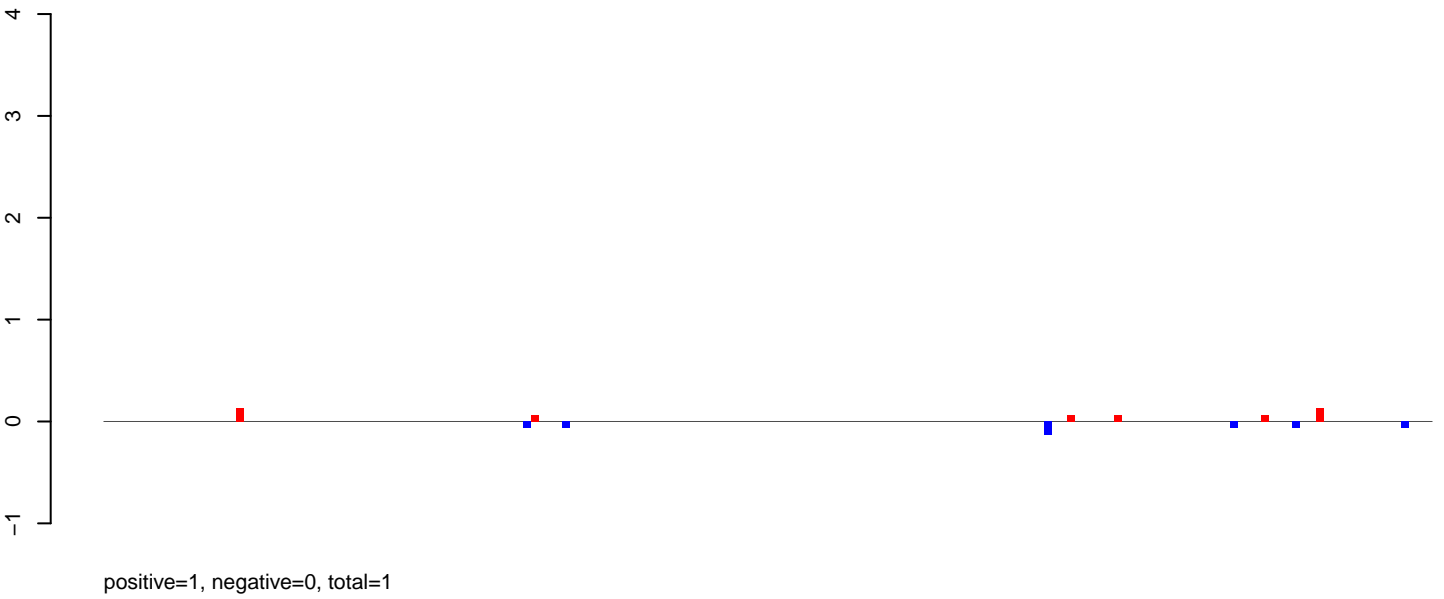


Window size=25, length=1953, TE@ltr-1\_family-3554@LTR\_Copia:1-1953

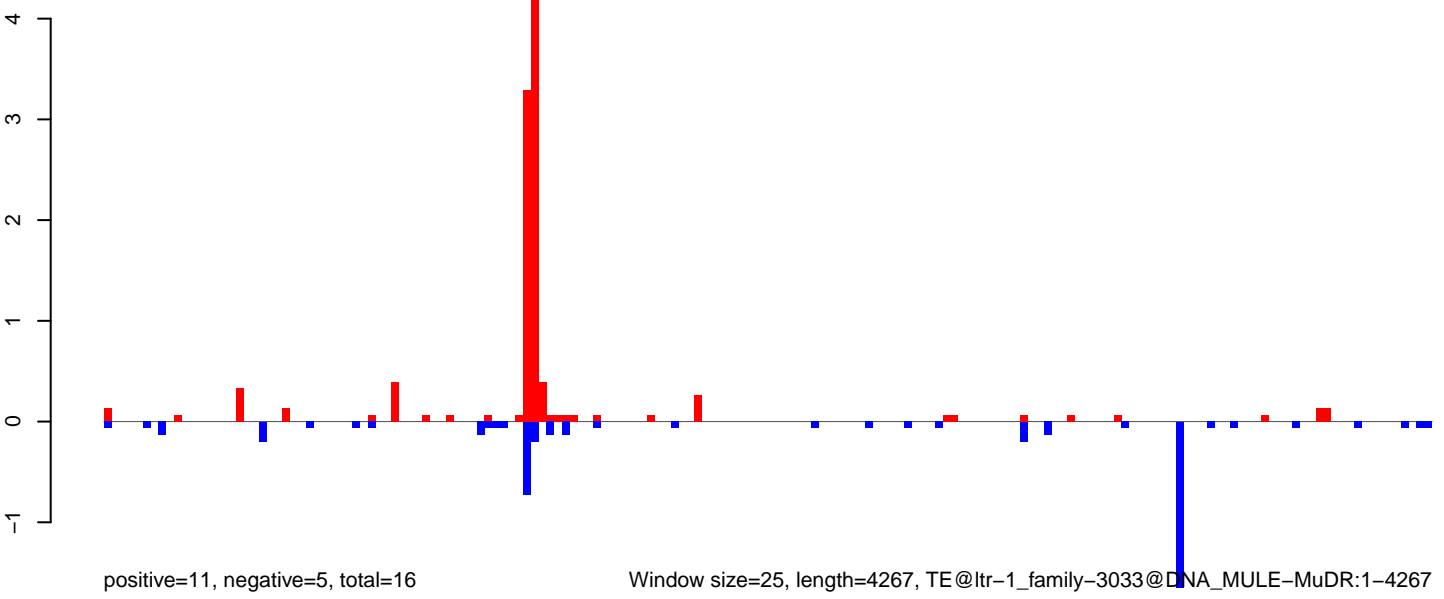
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

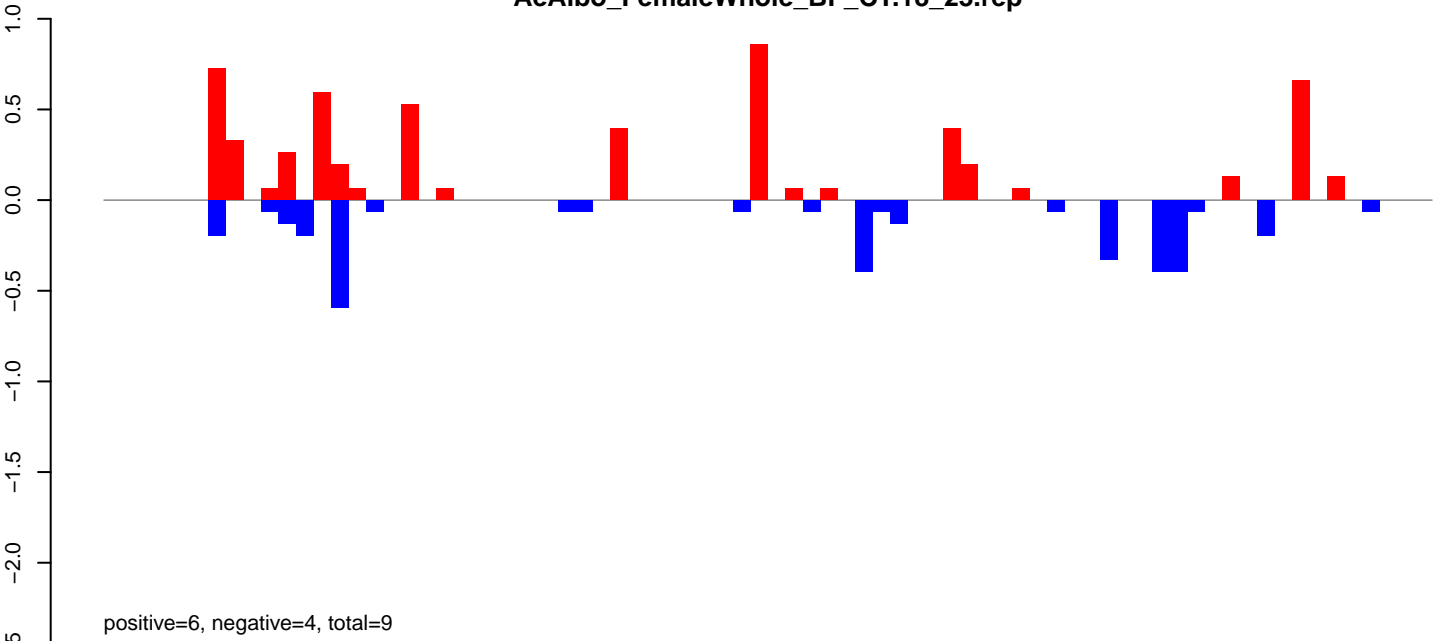


AeAlbo\_FemaleWhole\_BF\_CT.rep

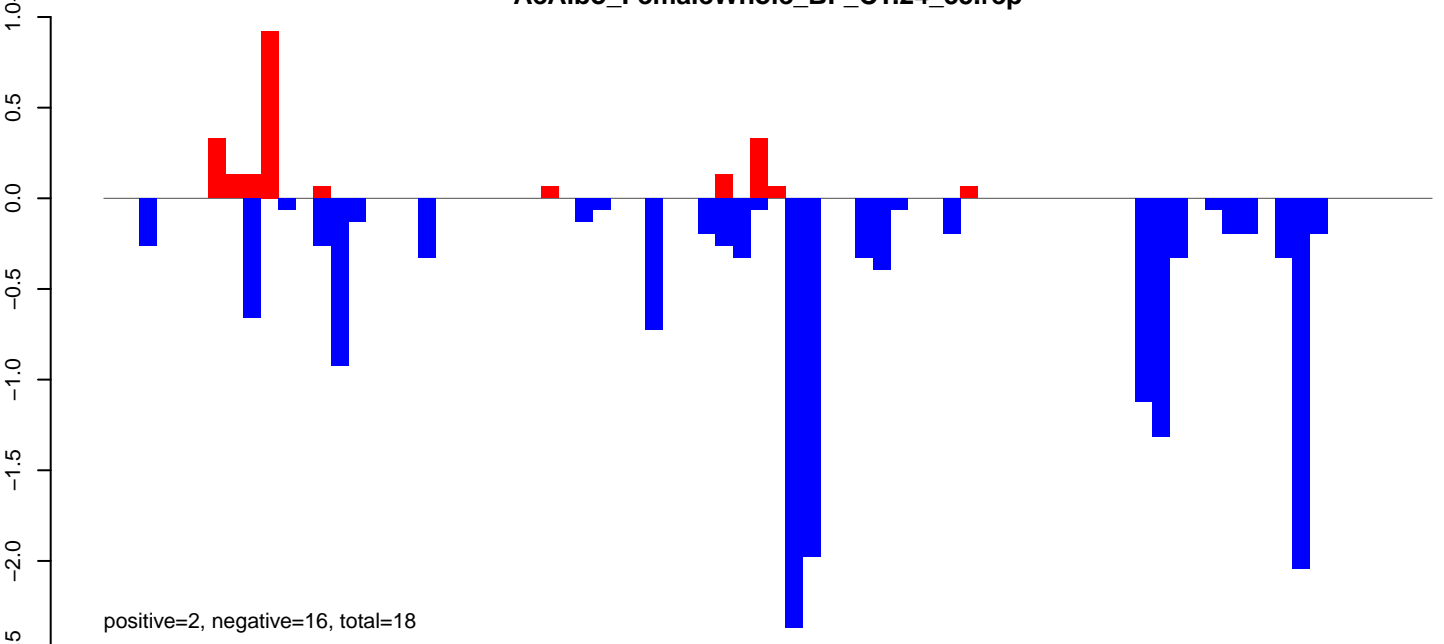


0 1000 2000 3000 4000

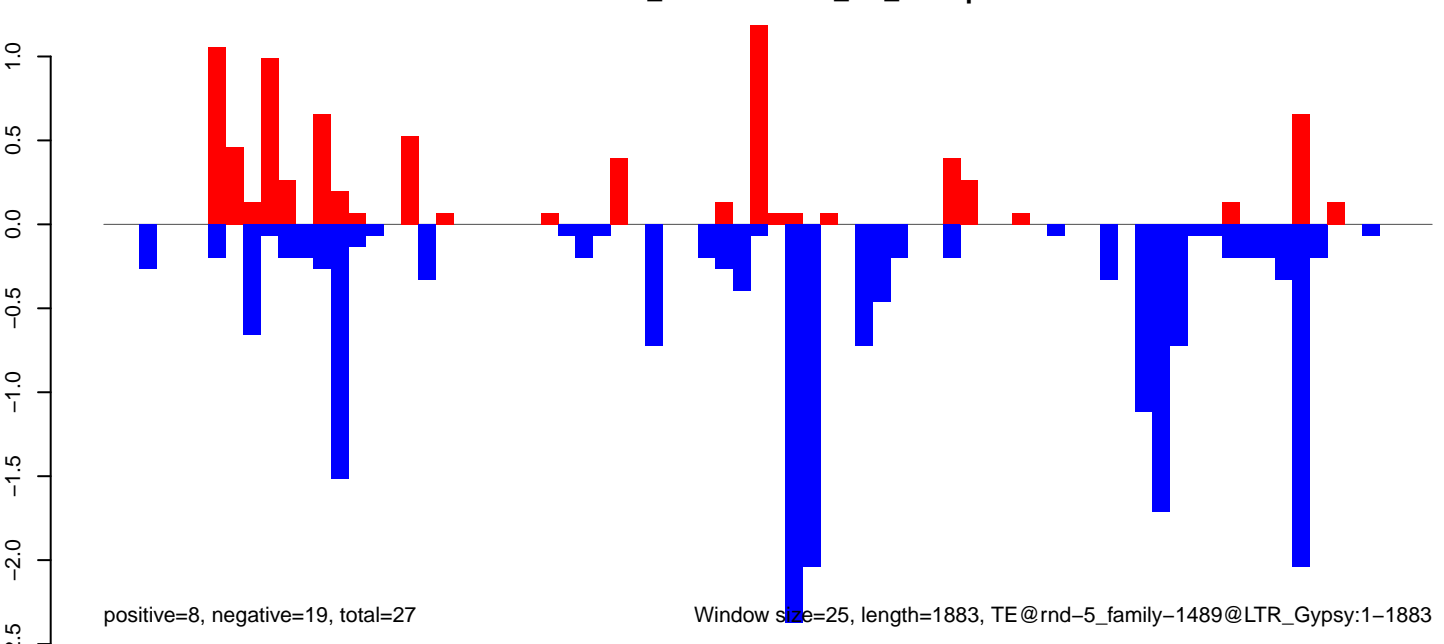
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

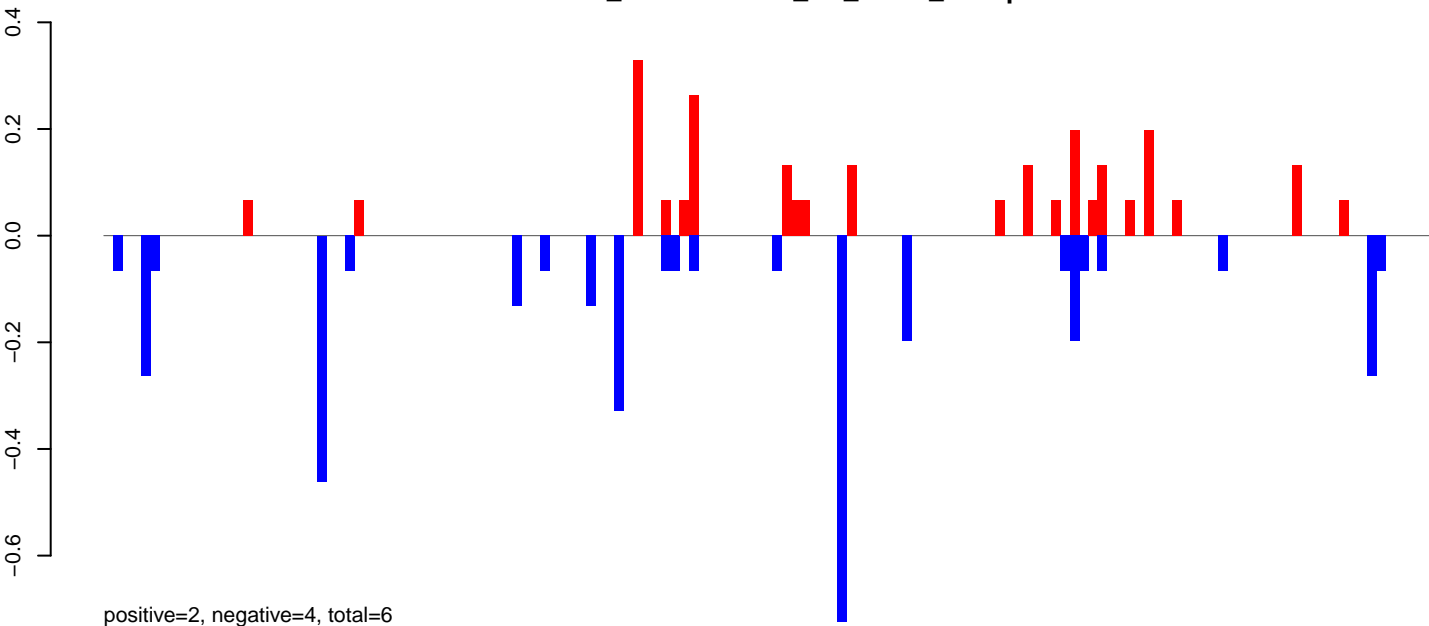


AeAlbo\_FemaleWhole\_BF\_CT.rep

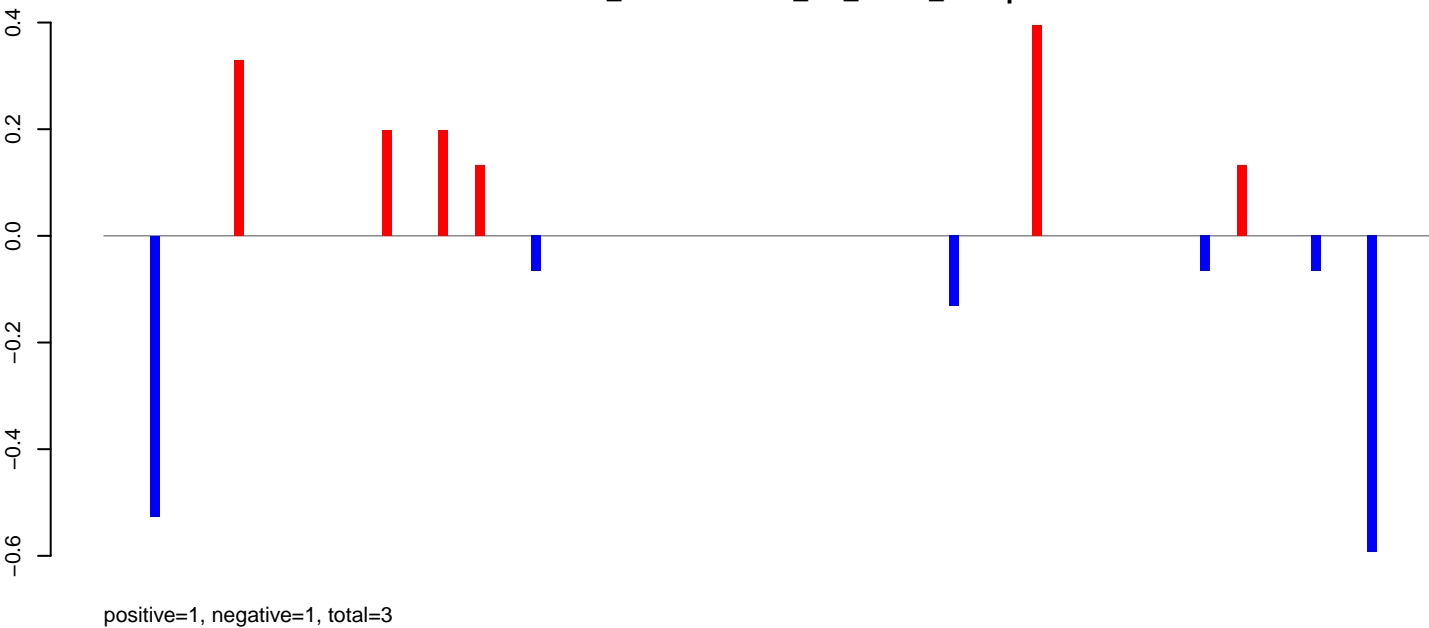


Window size=25, length=1883, TE@rnd-5\_family-1489@LTR\_Gypsy:1-1883

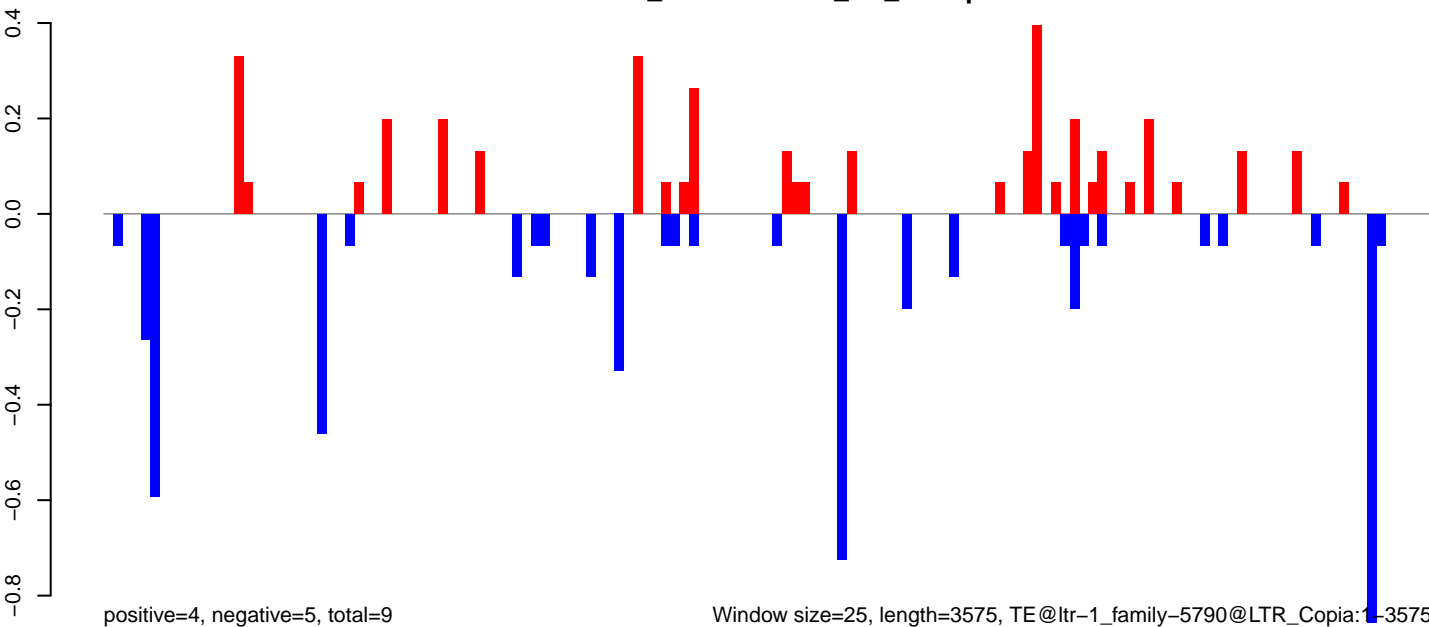
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

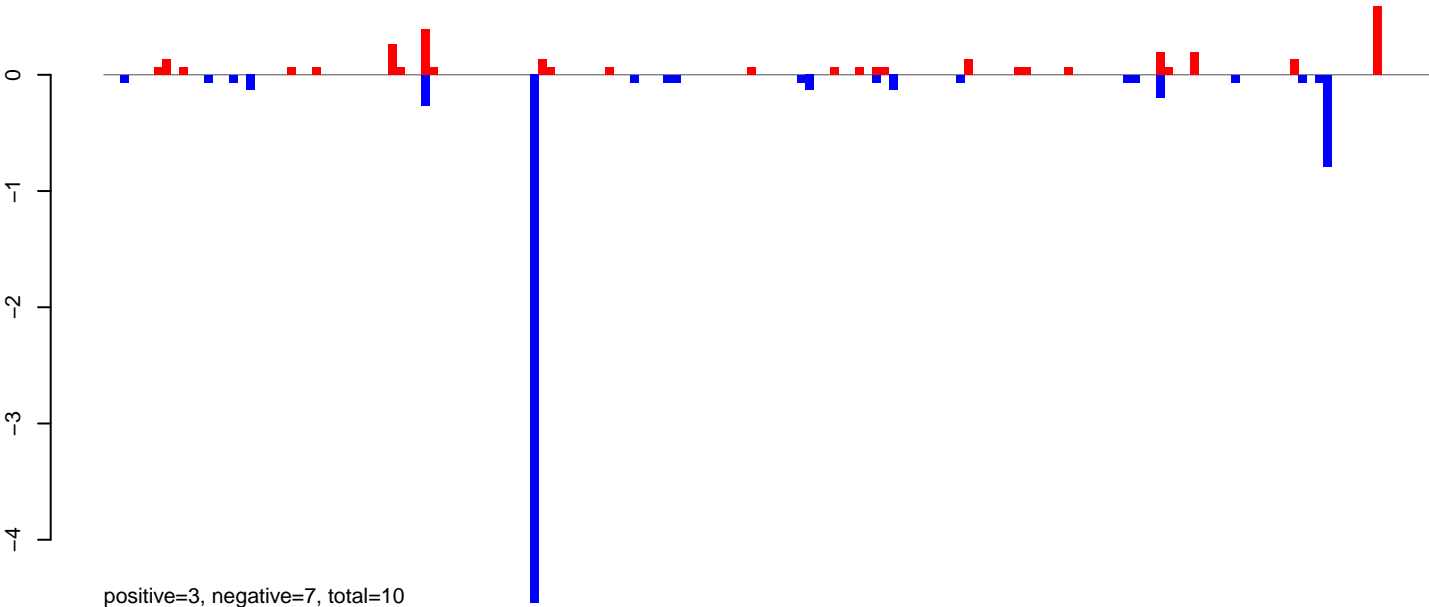


AeAlbo\_FemaleWhole\_BF\_CT.rep

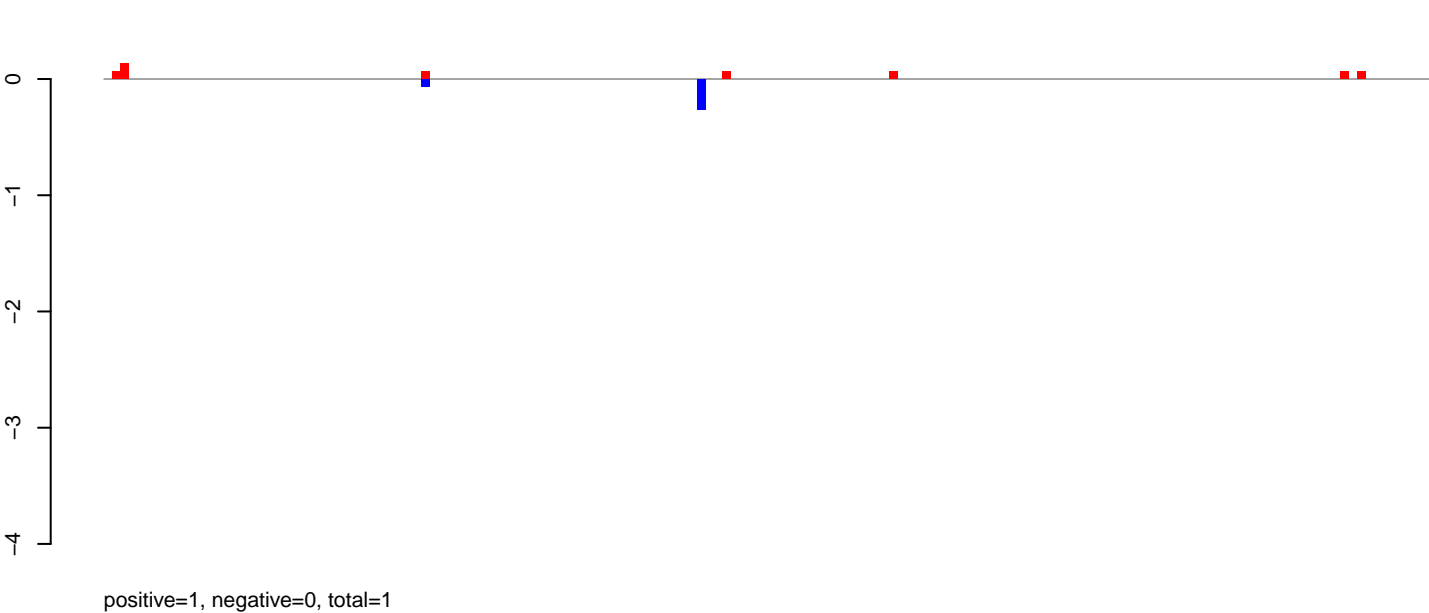




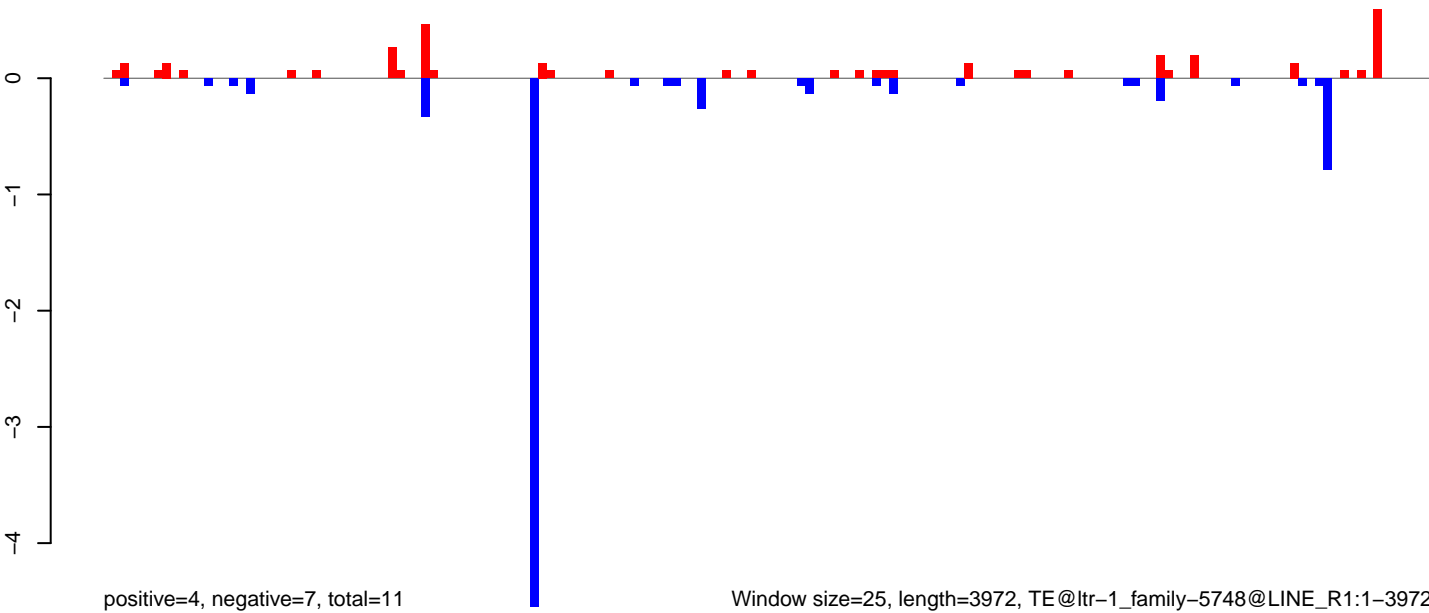
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



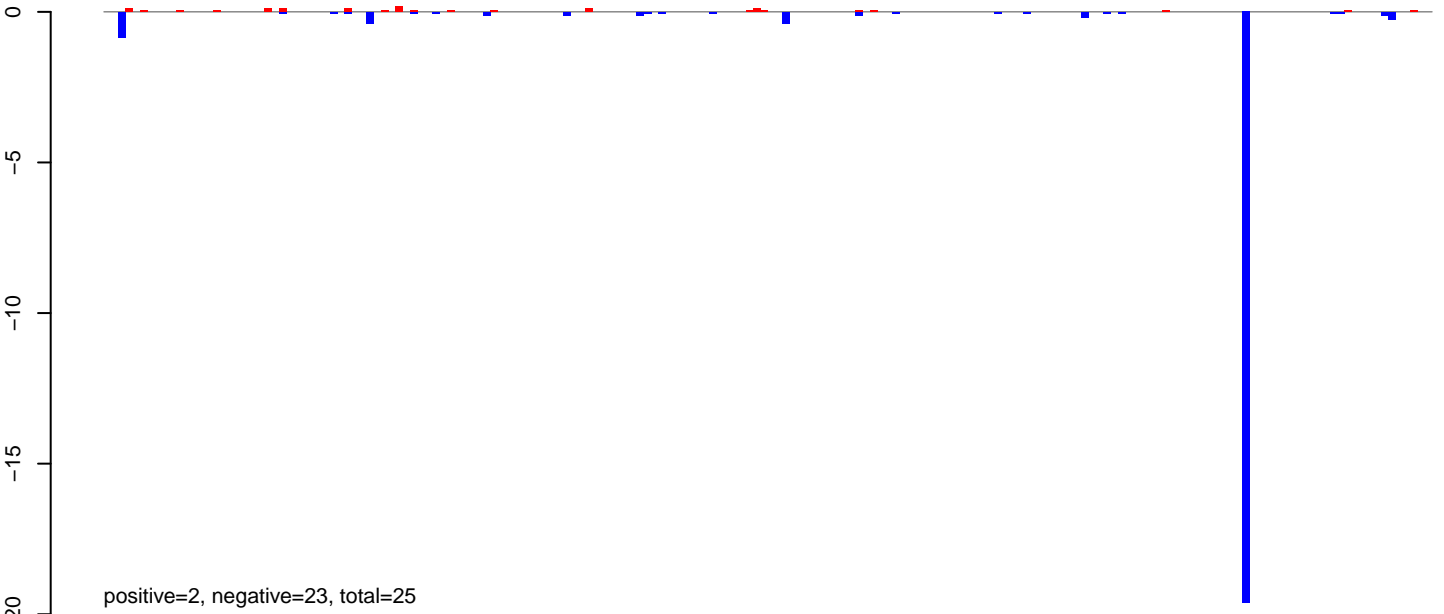
AeAlbo\_FemaleWhole\_BF\_CT.rep



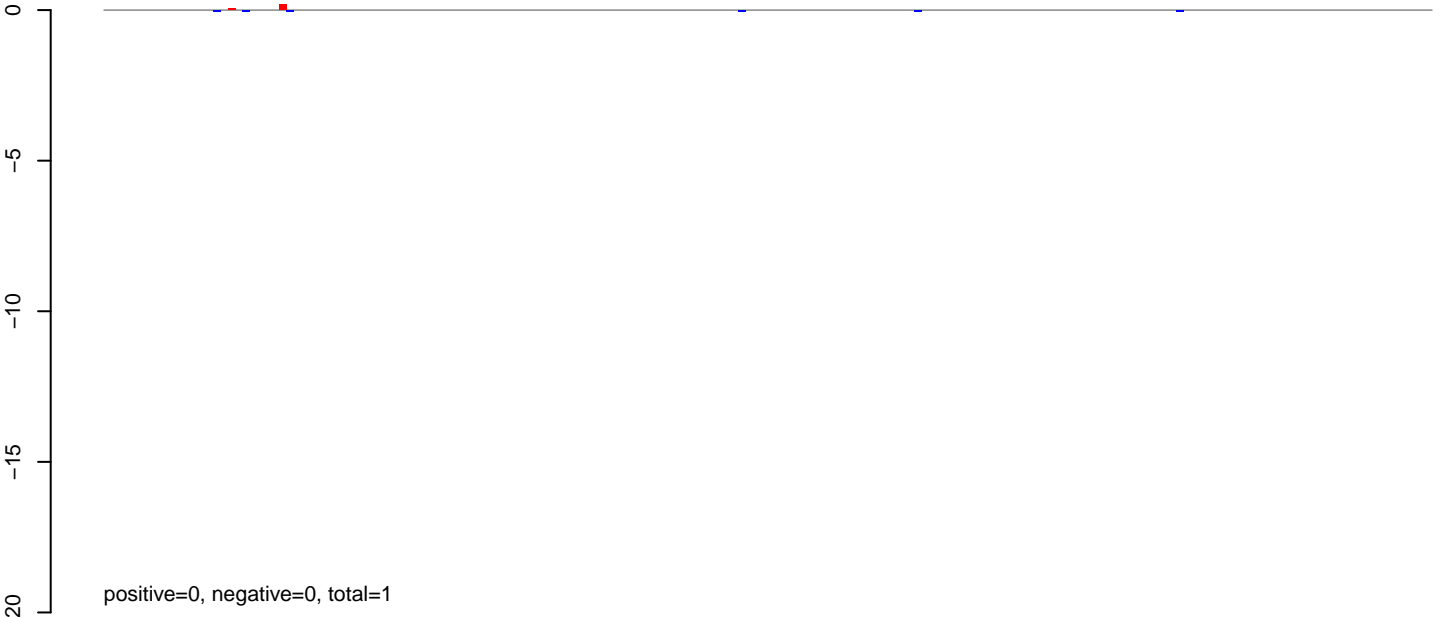
Window size=25, length=3972, TE@ltr-1\_family-5748@LINE\_R1:1-3972

0 1000 2000 3000 4000

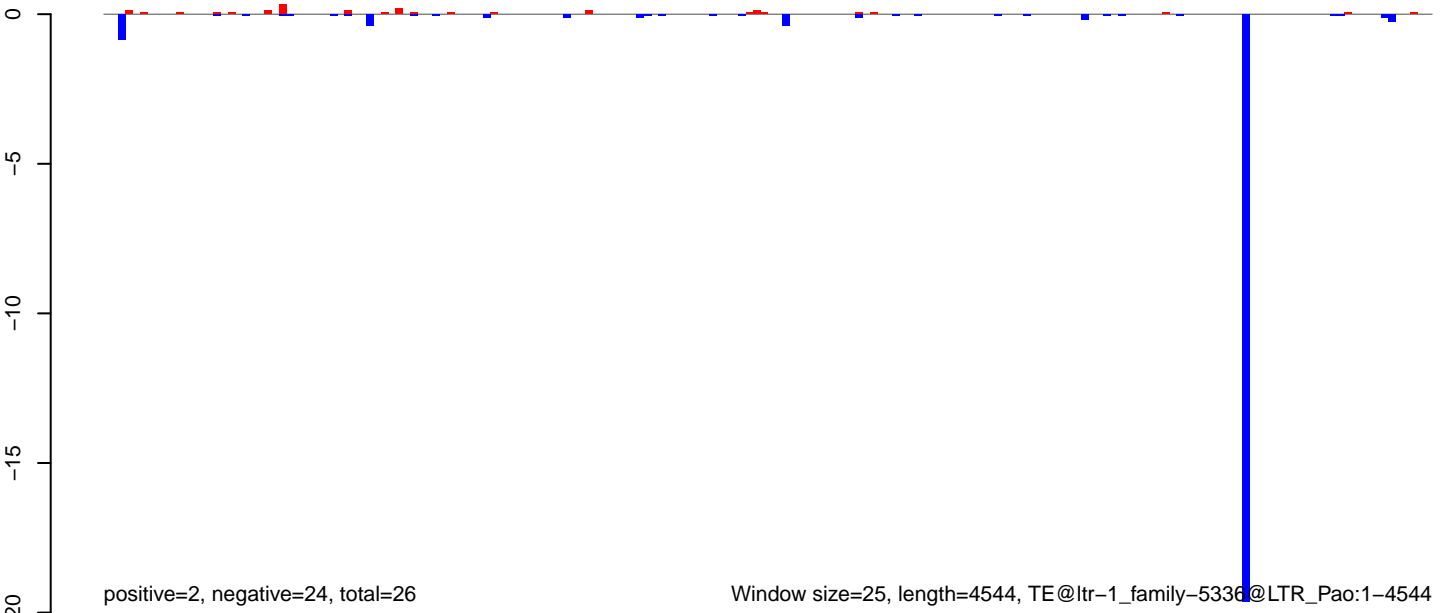
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



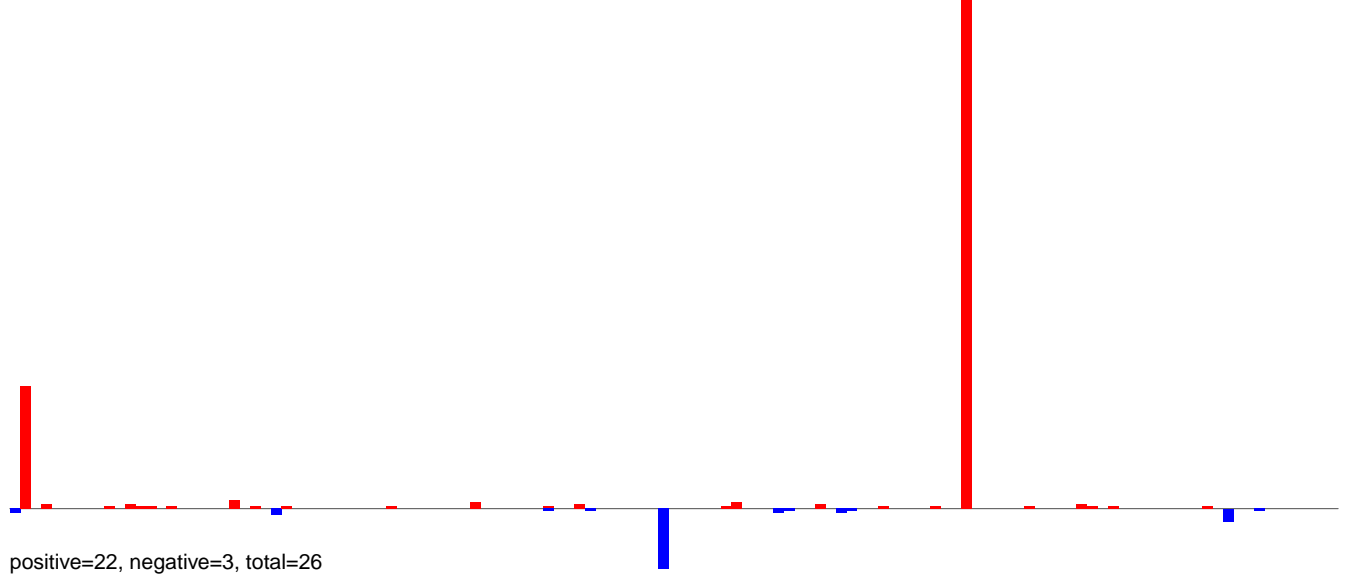
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



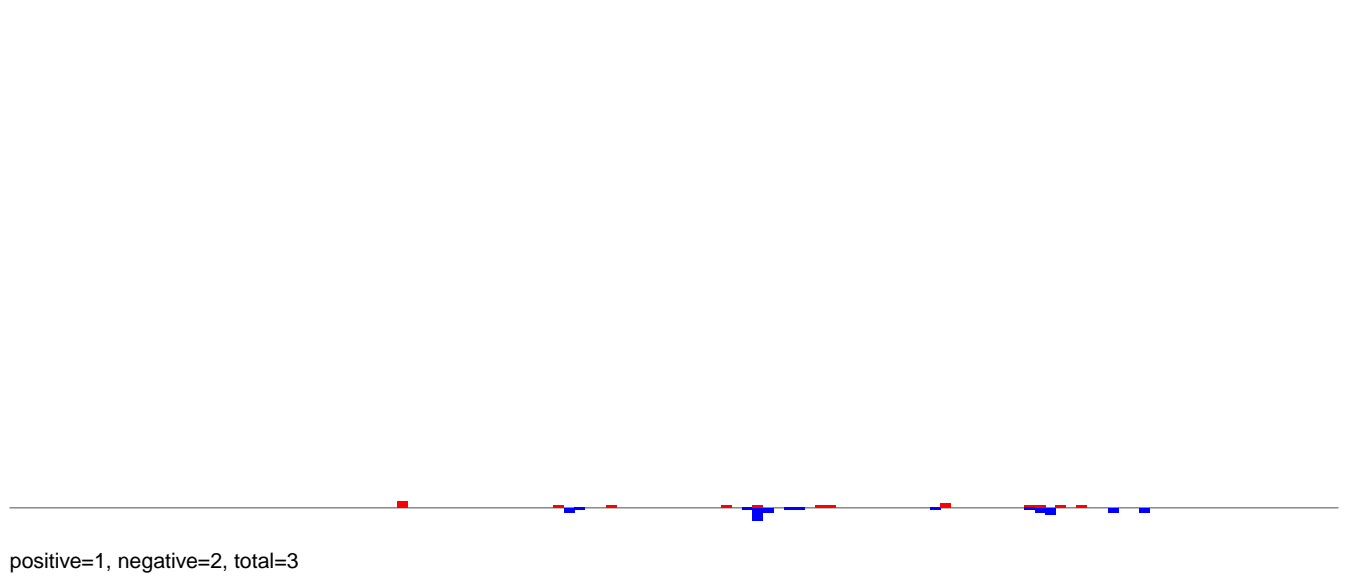
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



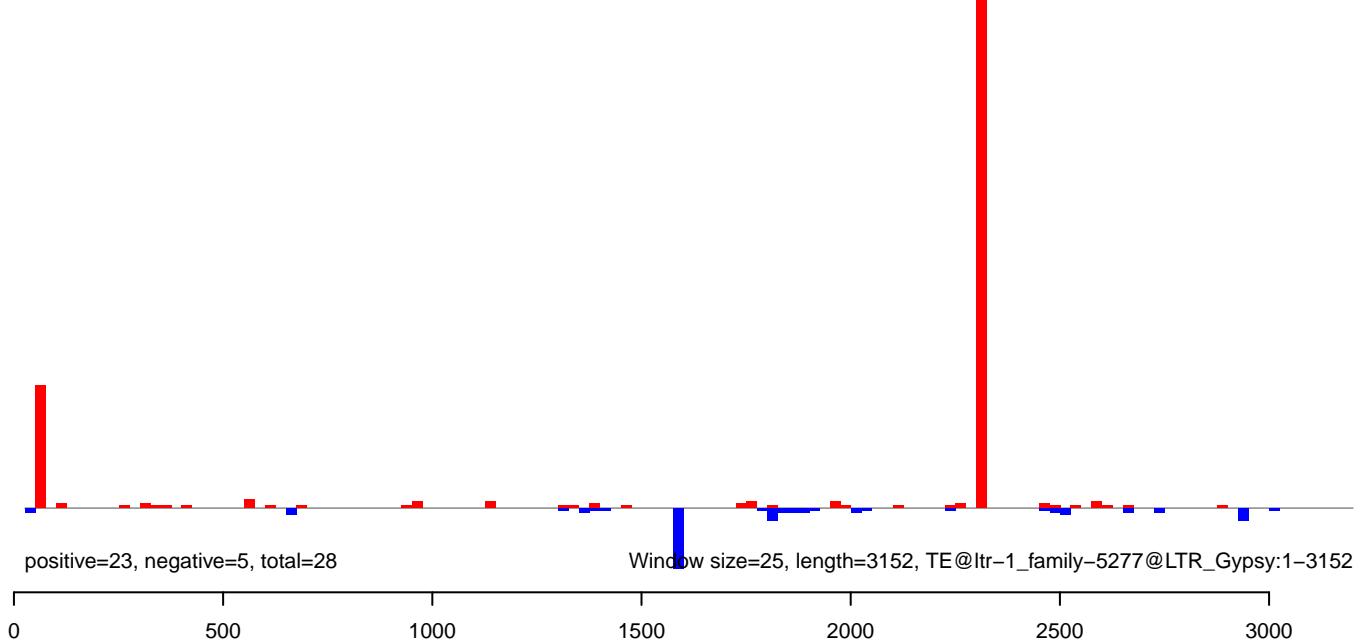
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



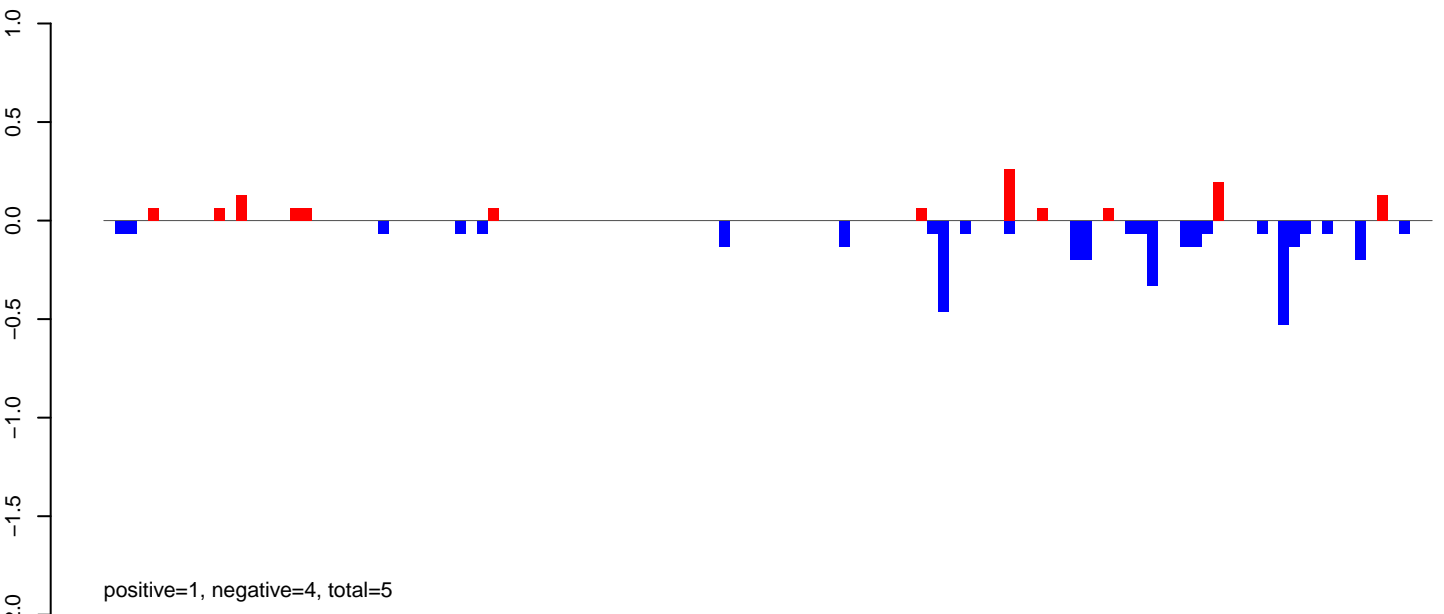
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



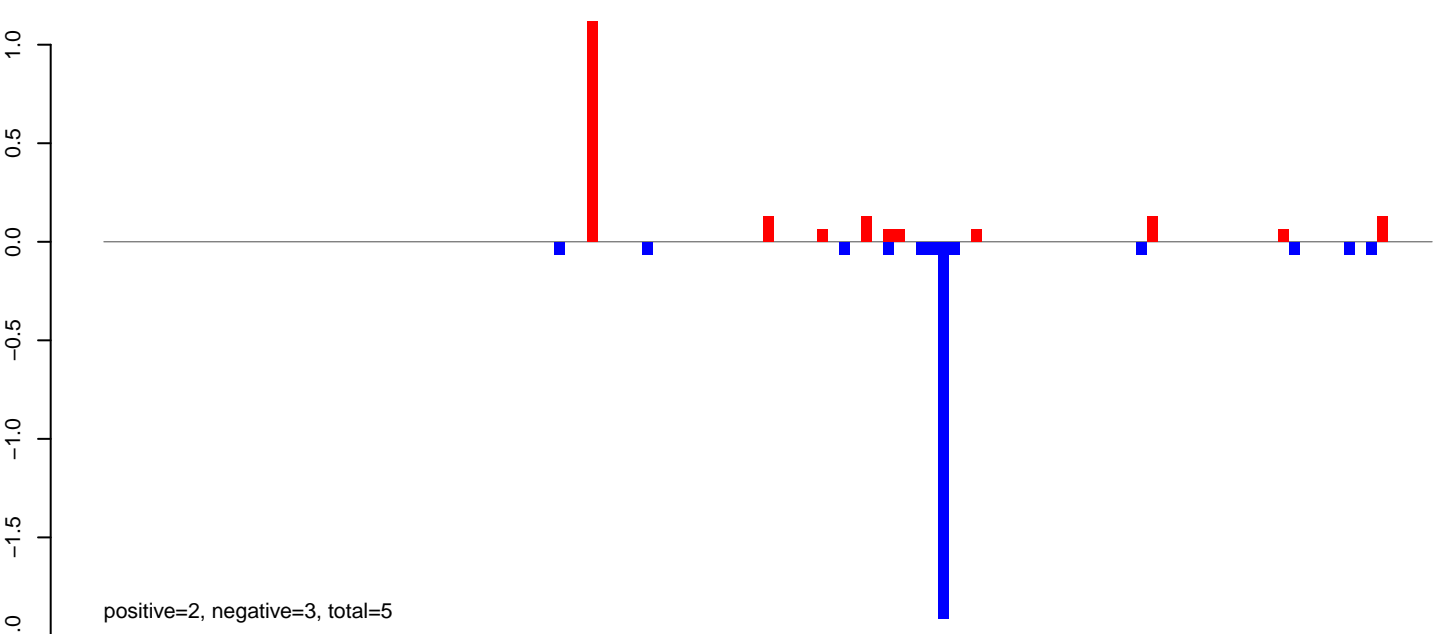
AeAlbo\_FemaleWhole\_BF\_CT.rep



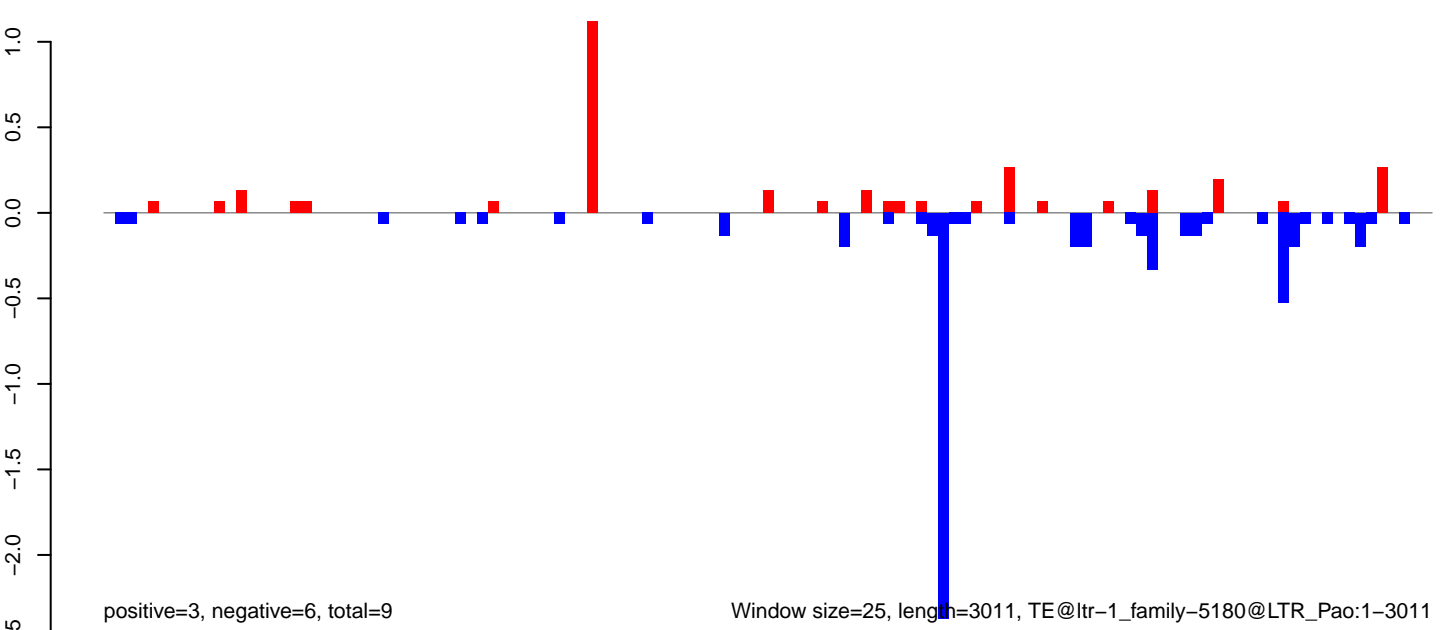
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



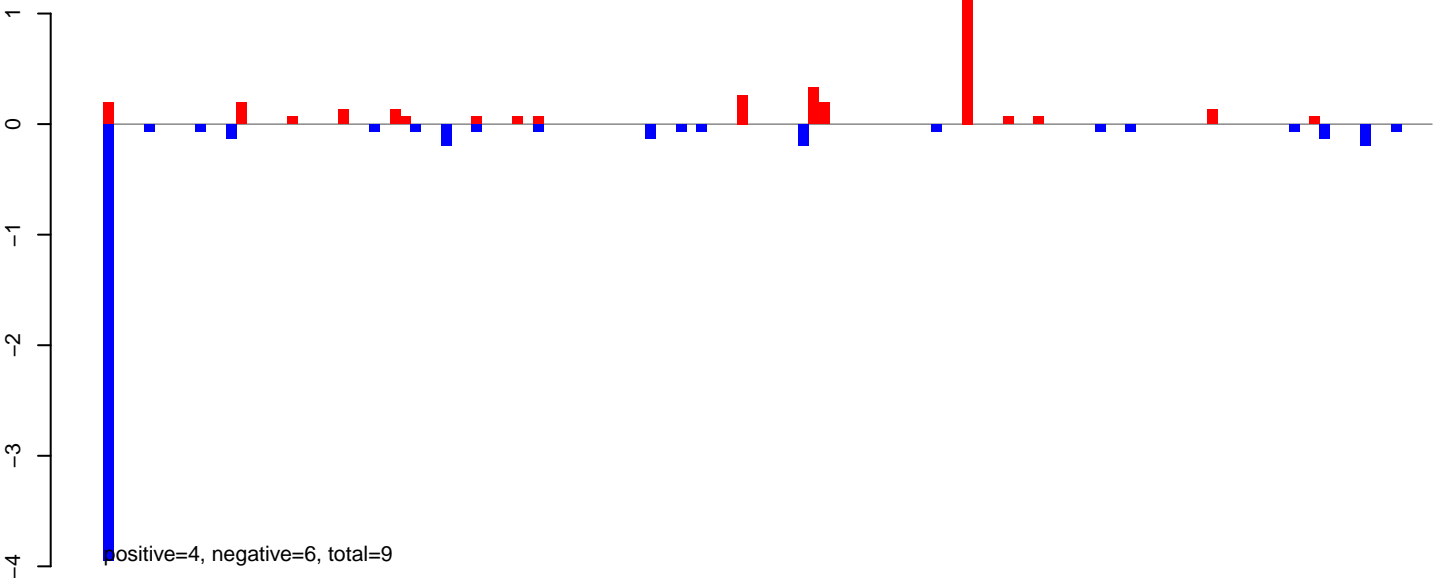
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



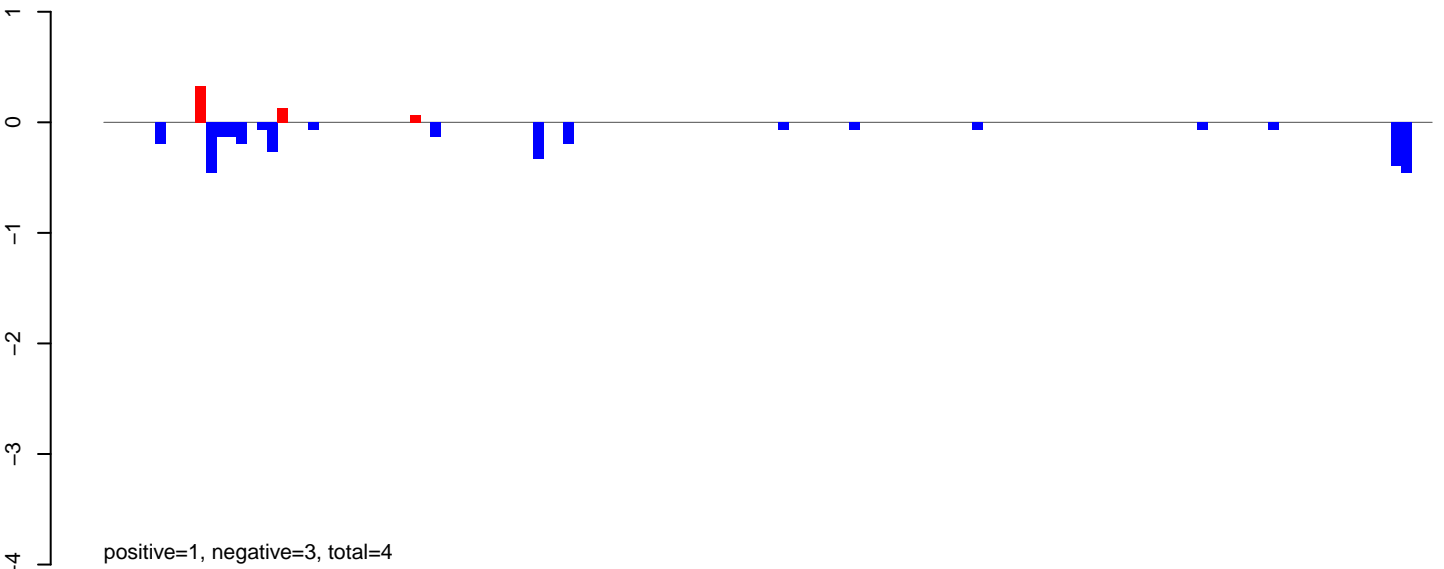
AeAlbo\_FemaleWhole\_BF\_CT.rep



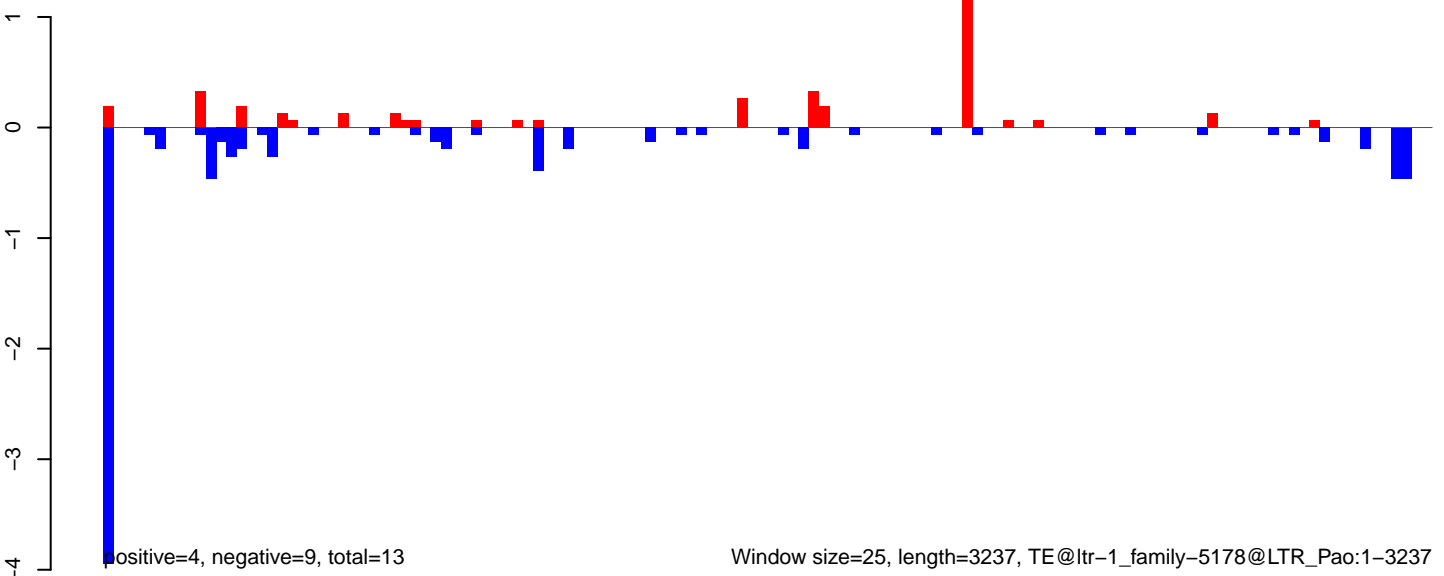
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



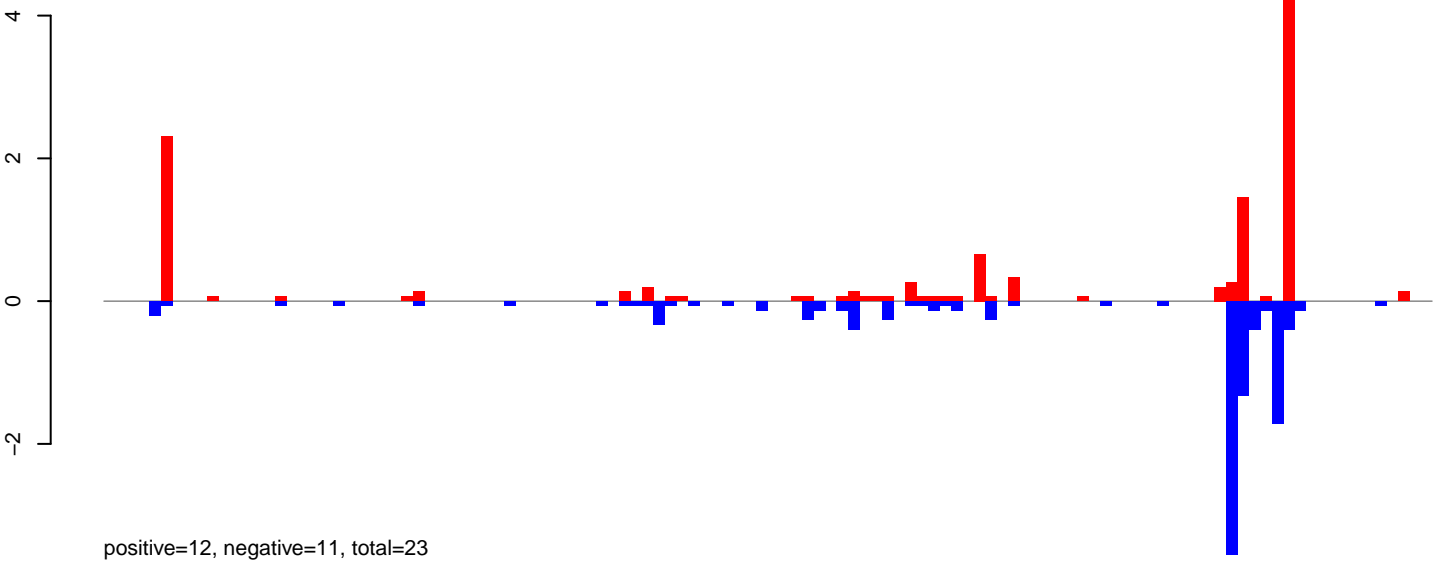
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



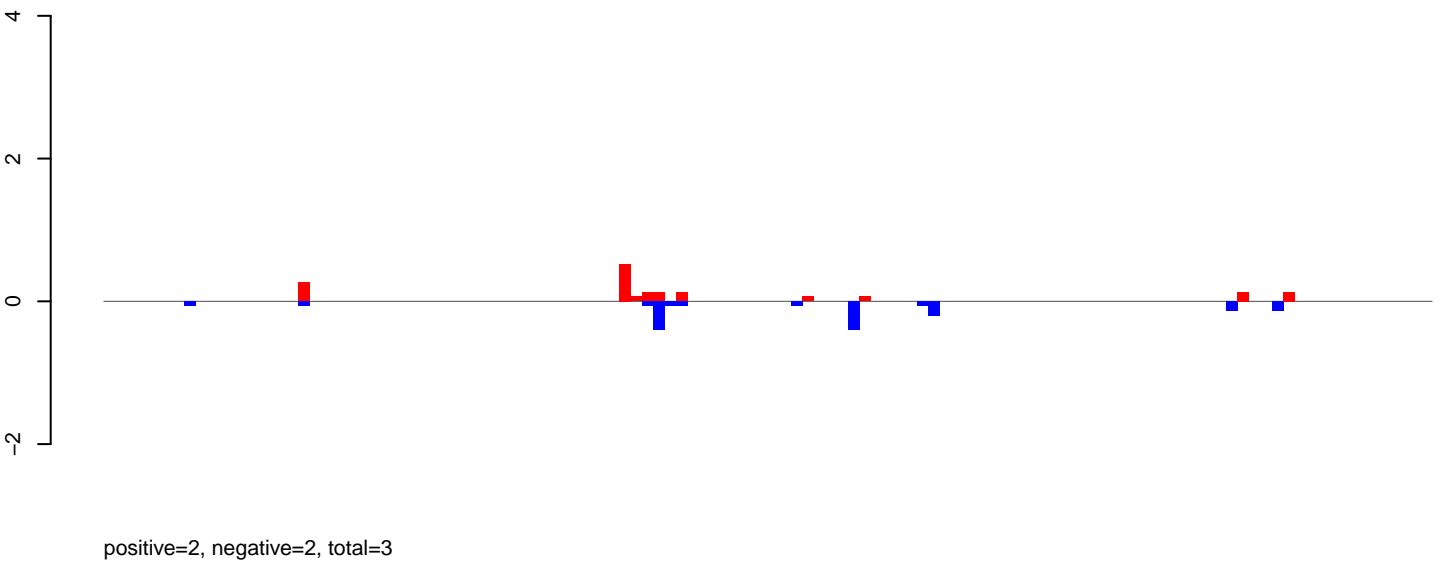
AeAlbo\_FemaleWhole\_BF\_CT.rep



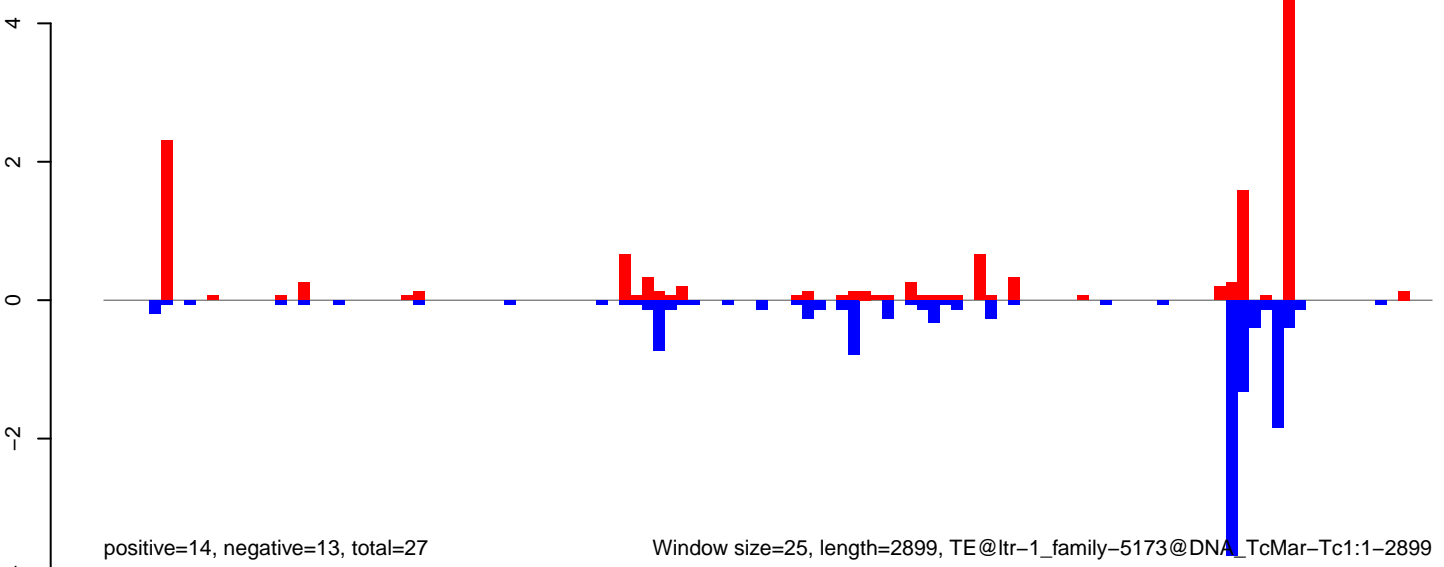
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



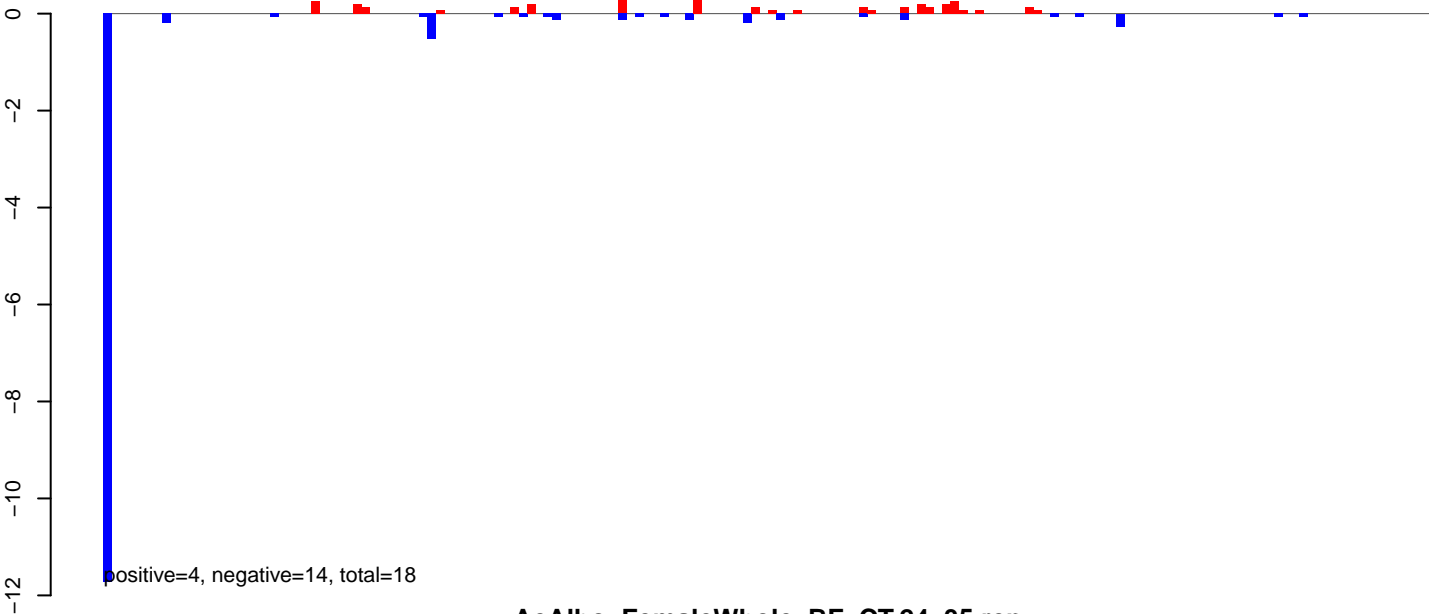
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



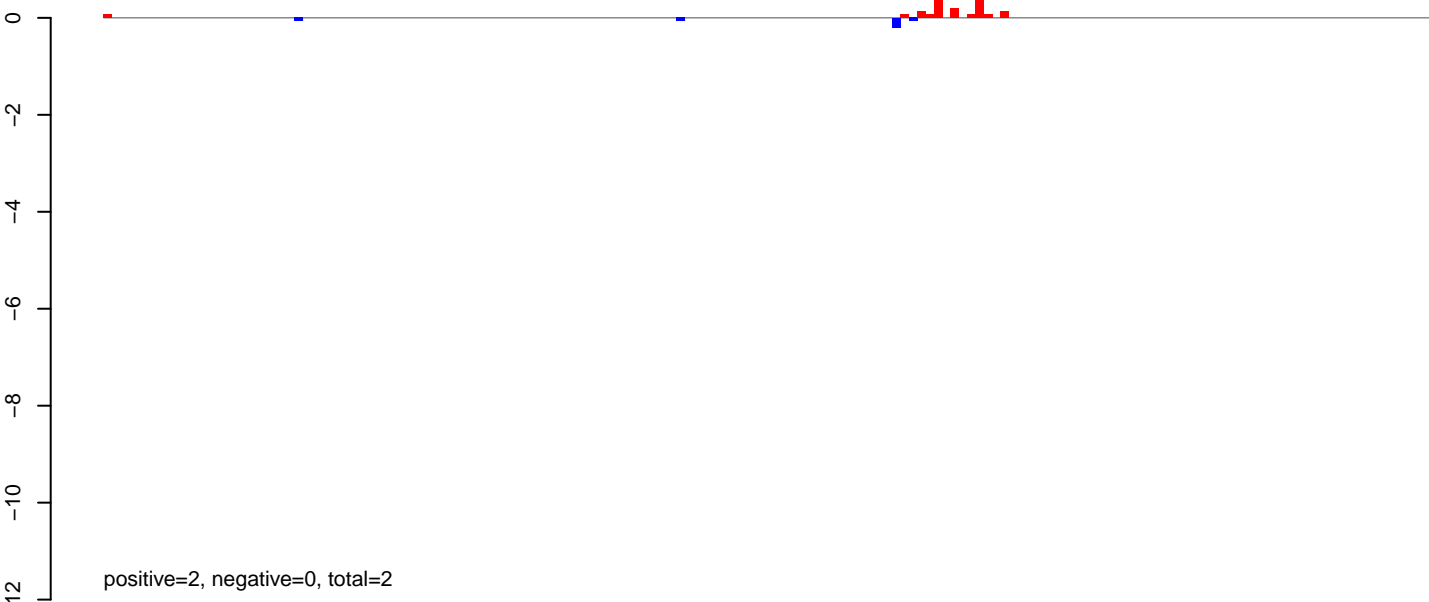
AeAlbo\_FemaleWhole\_BF\_CT.rep



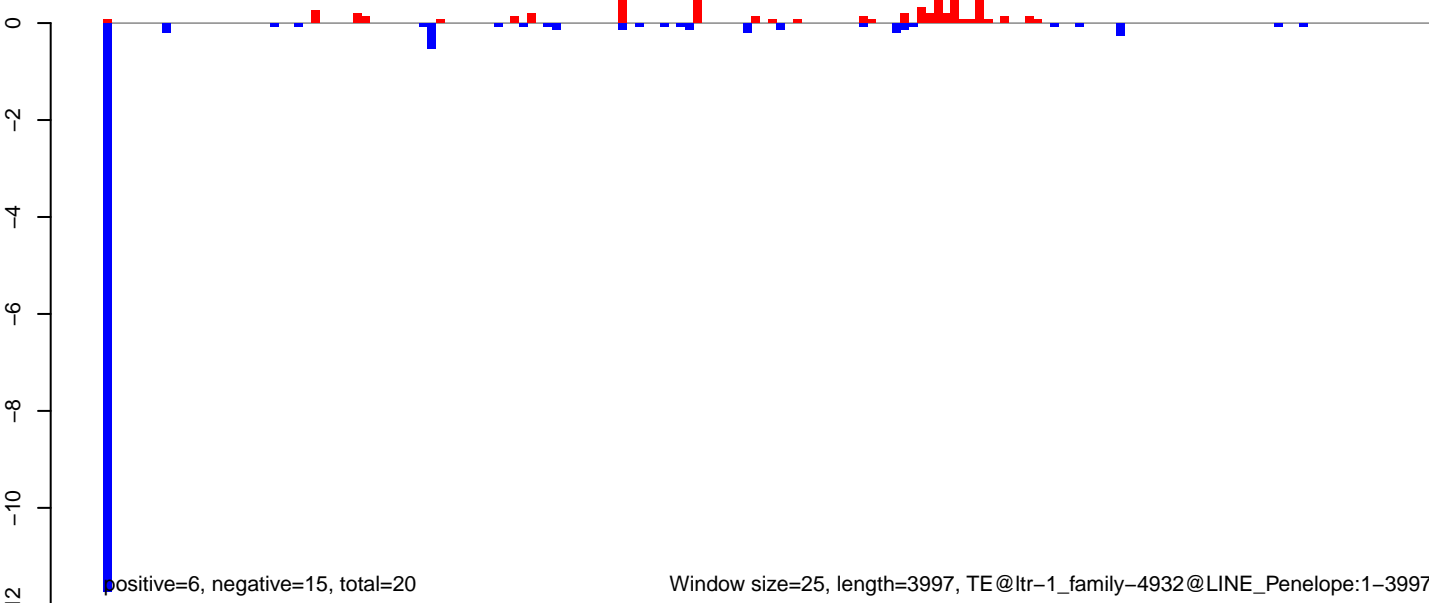
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



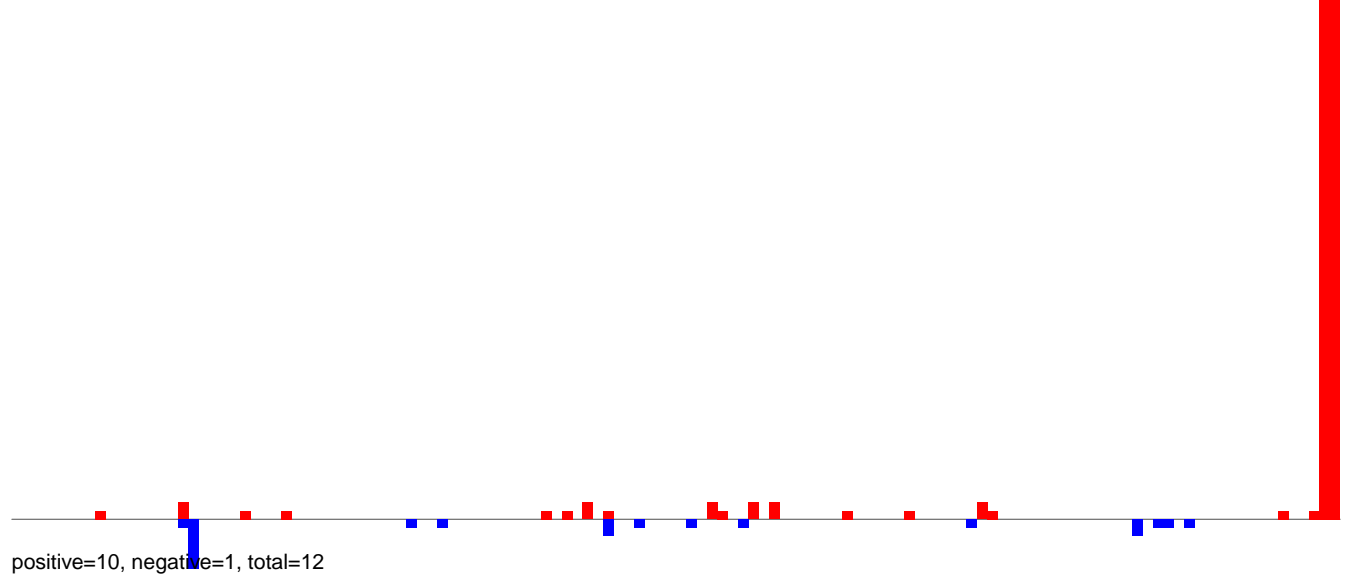
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



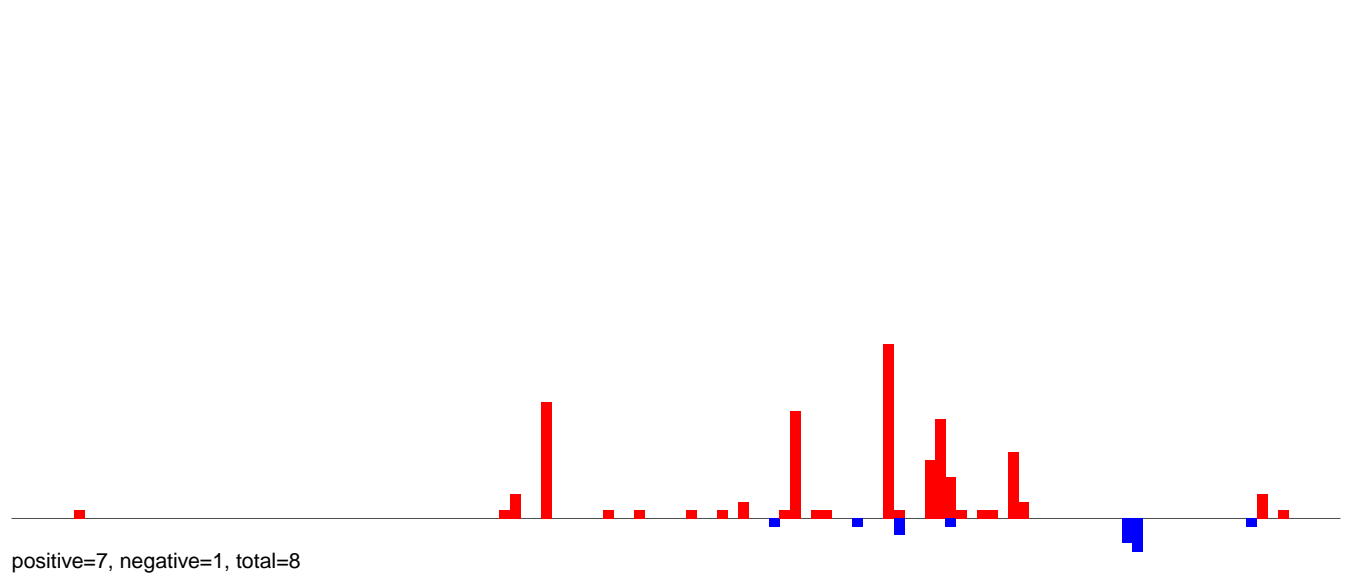
AeAlbo\_FemaleWhole\_BF\_CT.rep



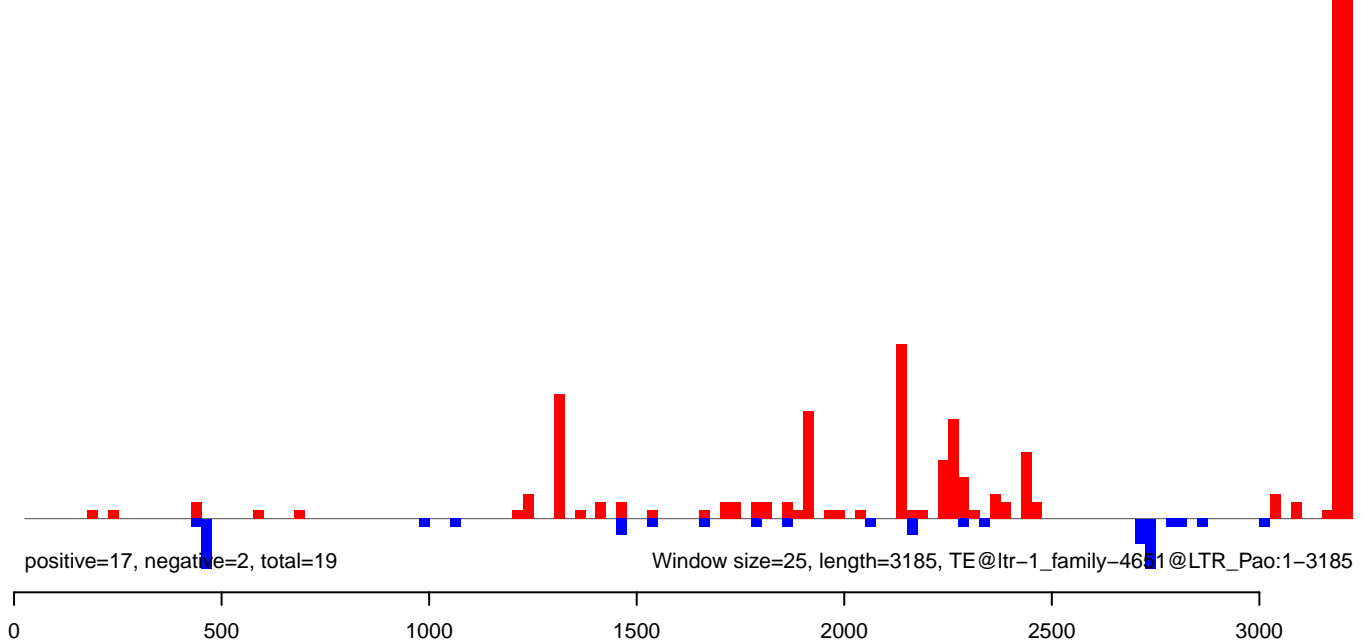
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

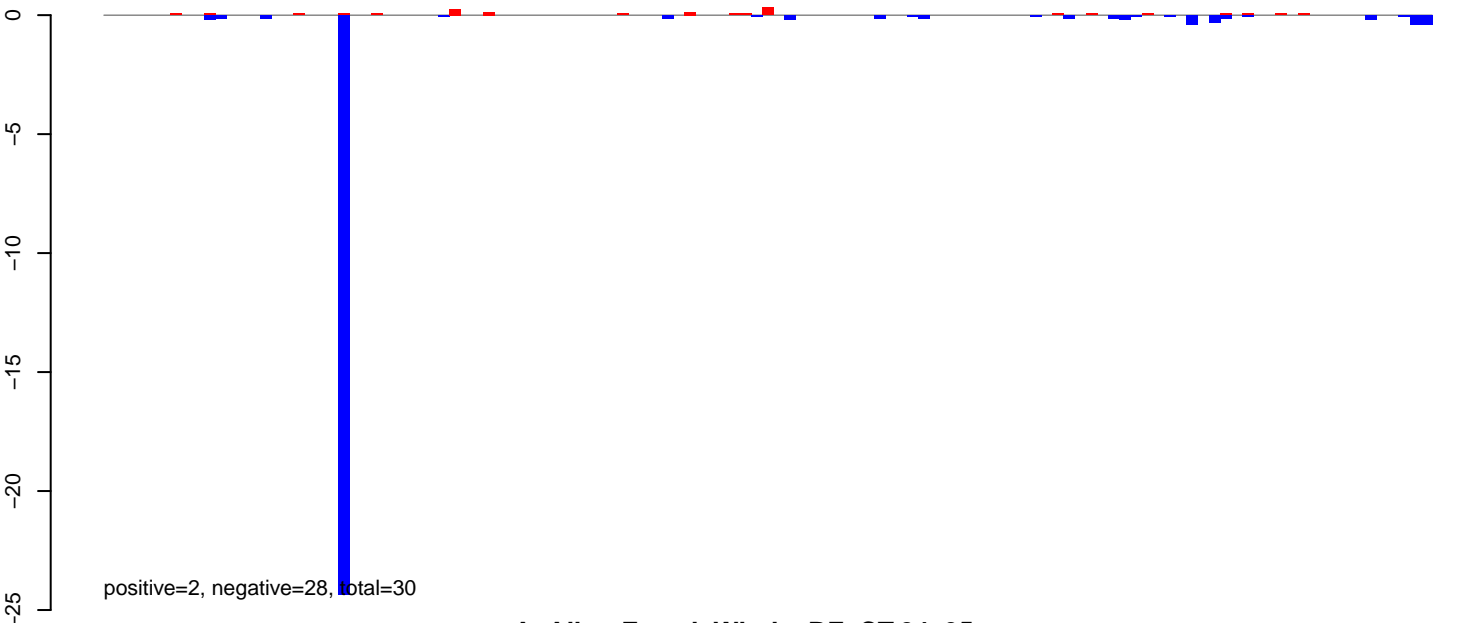


AeAlbo\_FemaleWhole\_BF\_CT.rep

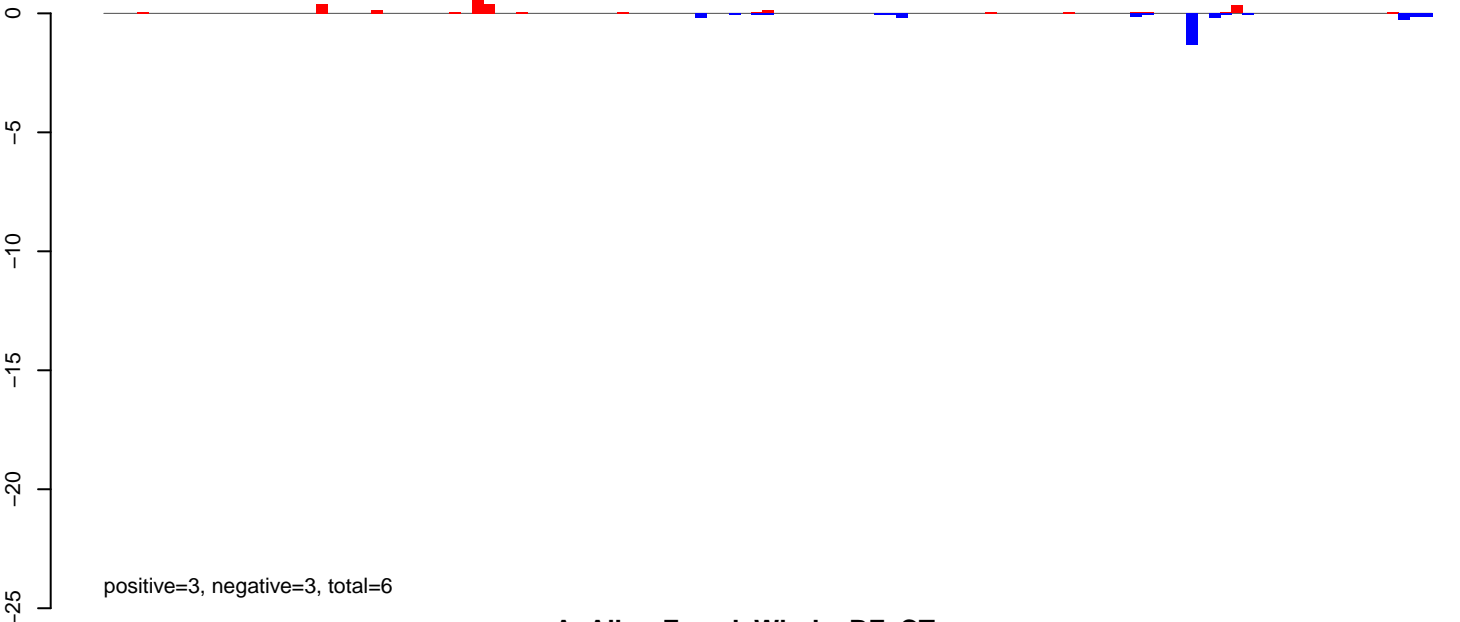




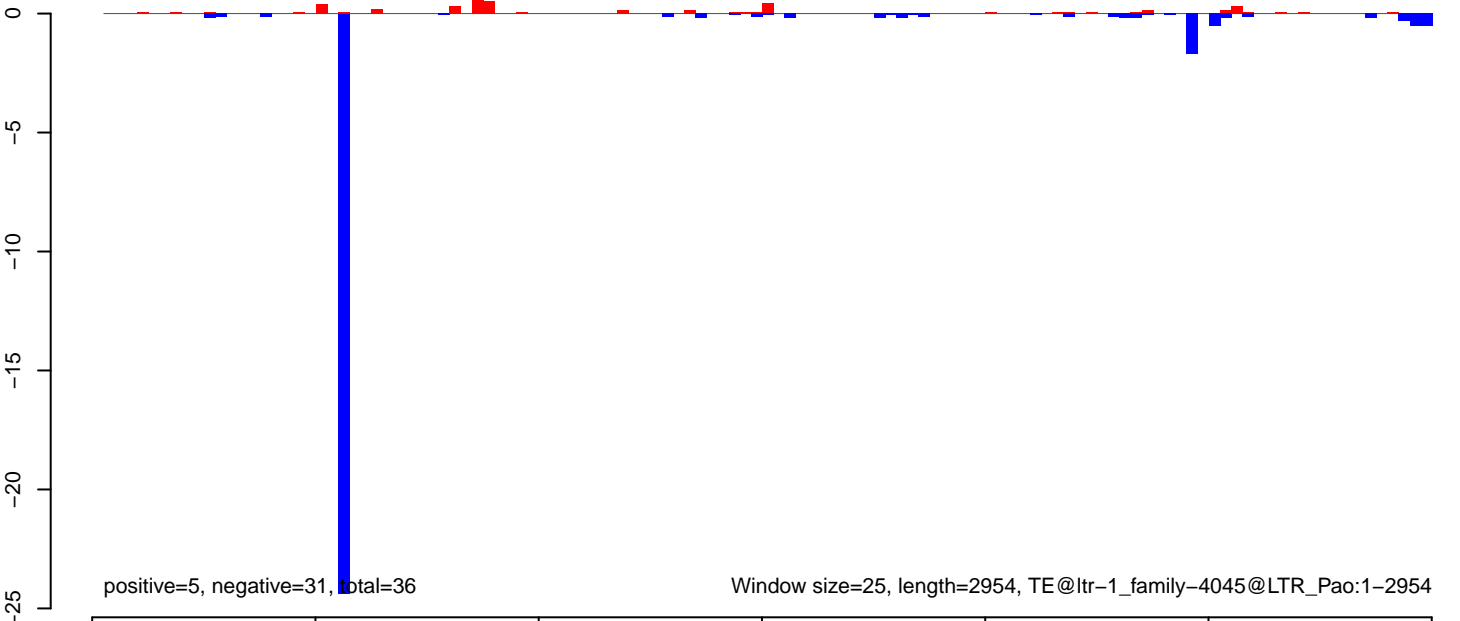
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



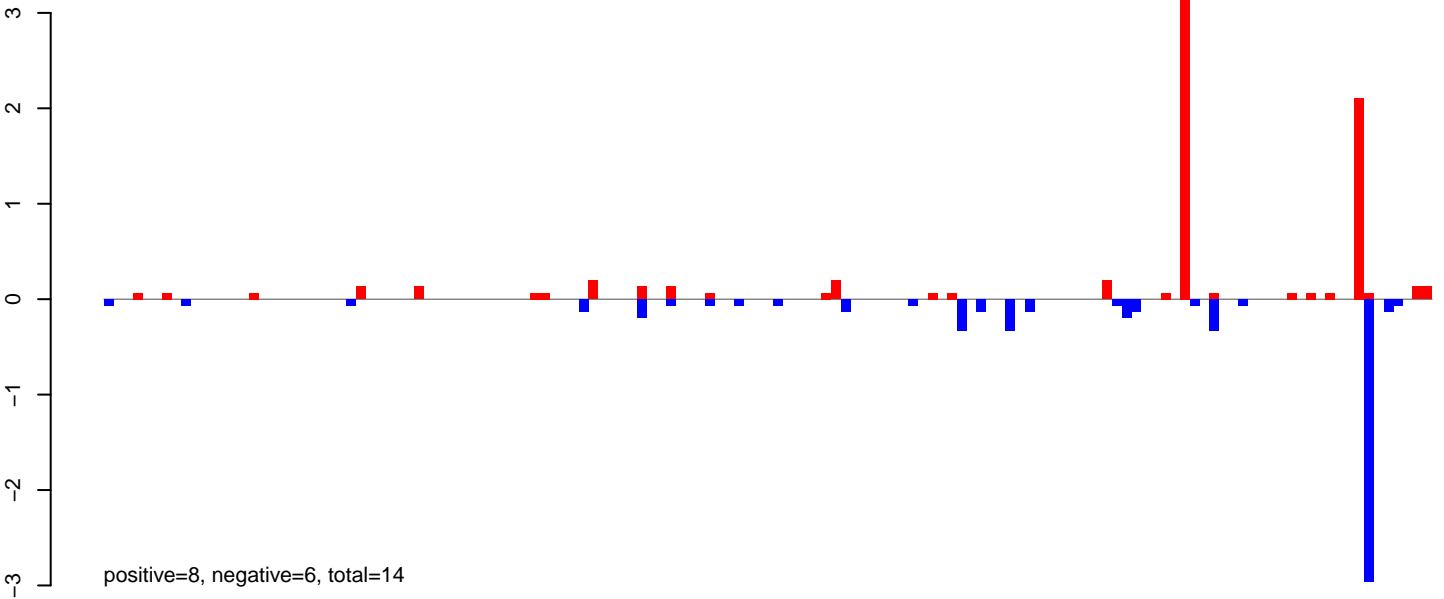
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



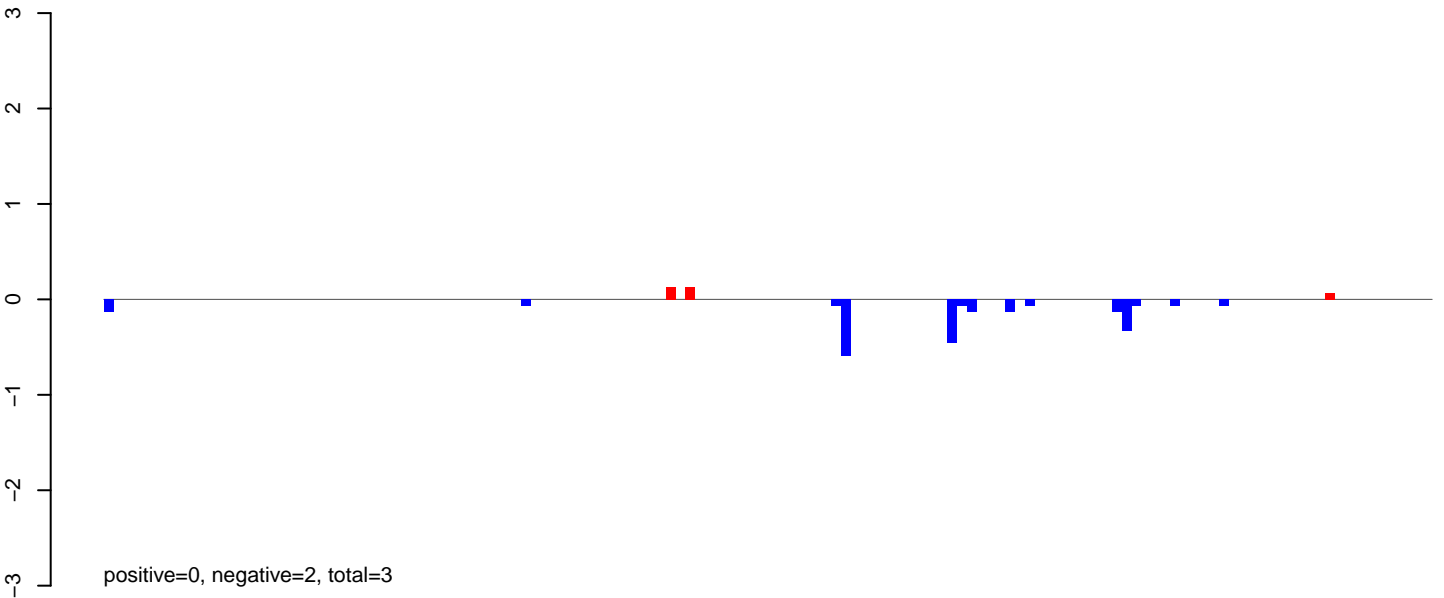
AeAlbo\_FemaleWhole\_BF\_CT.rep



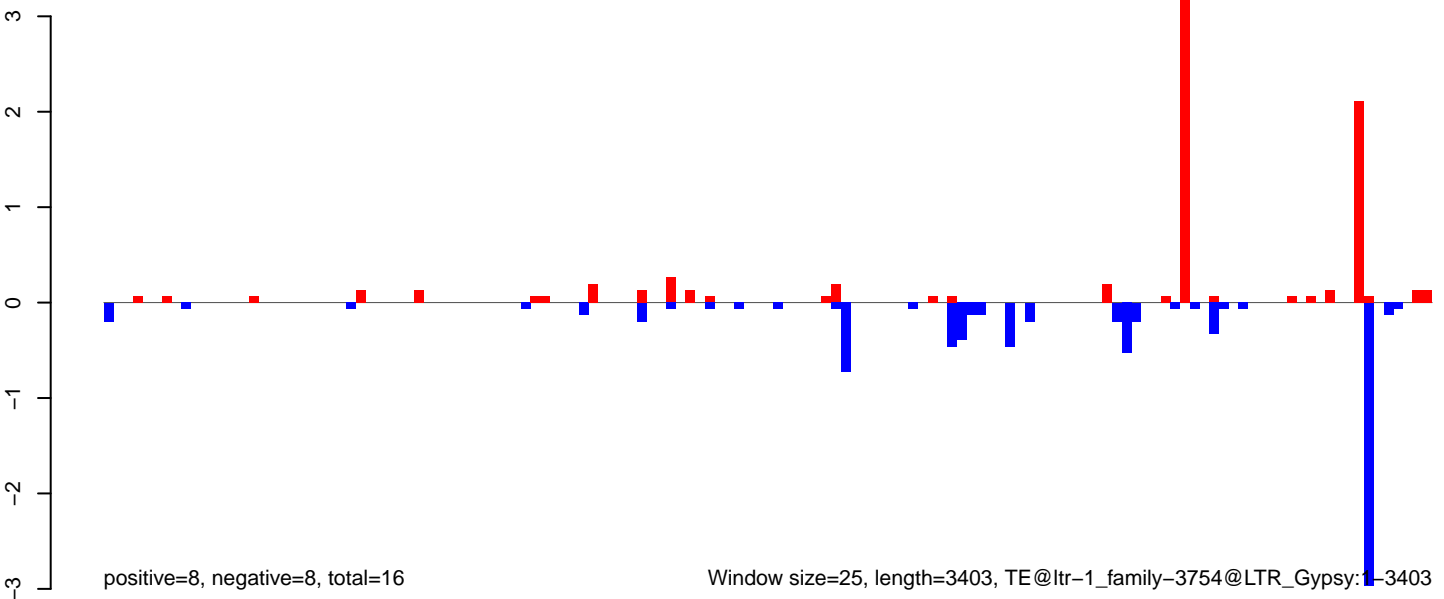
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



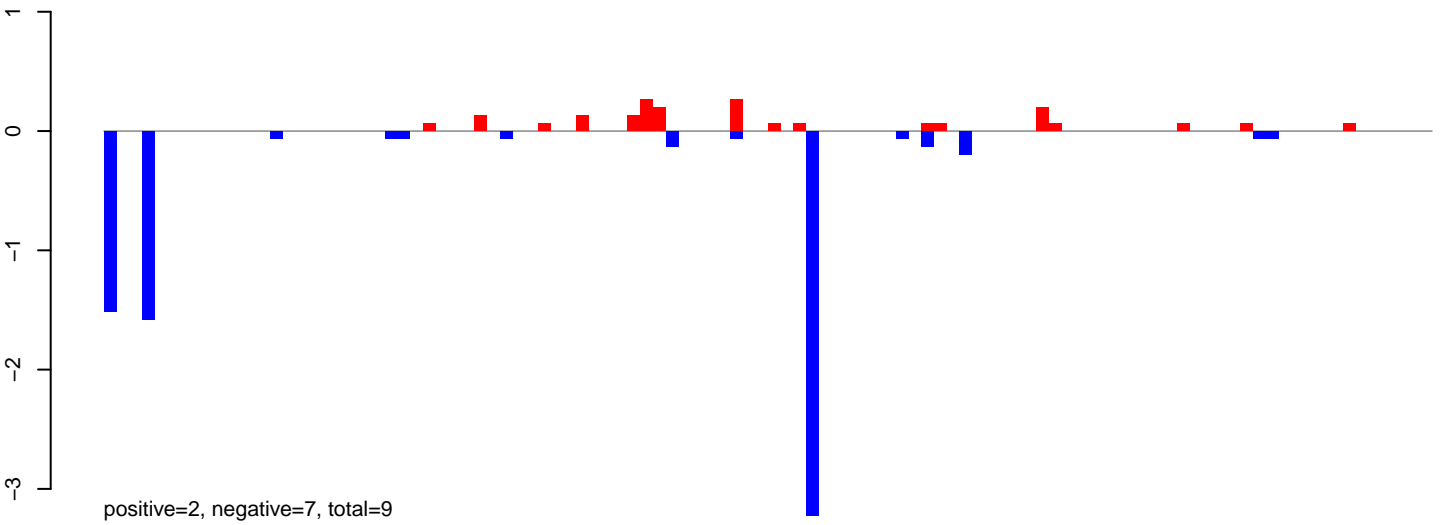
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



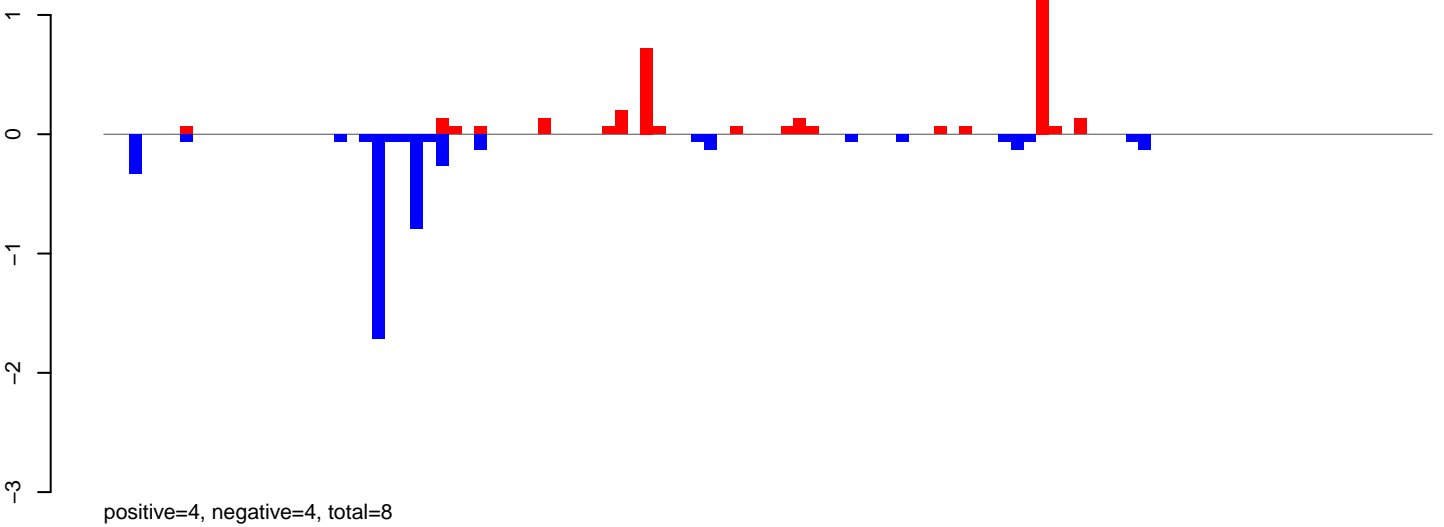
AeAlbo\_FemaleWhole\_BF\_CT.rep



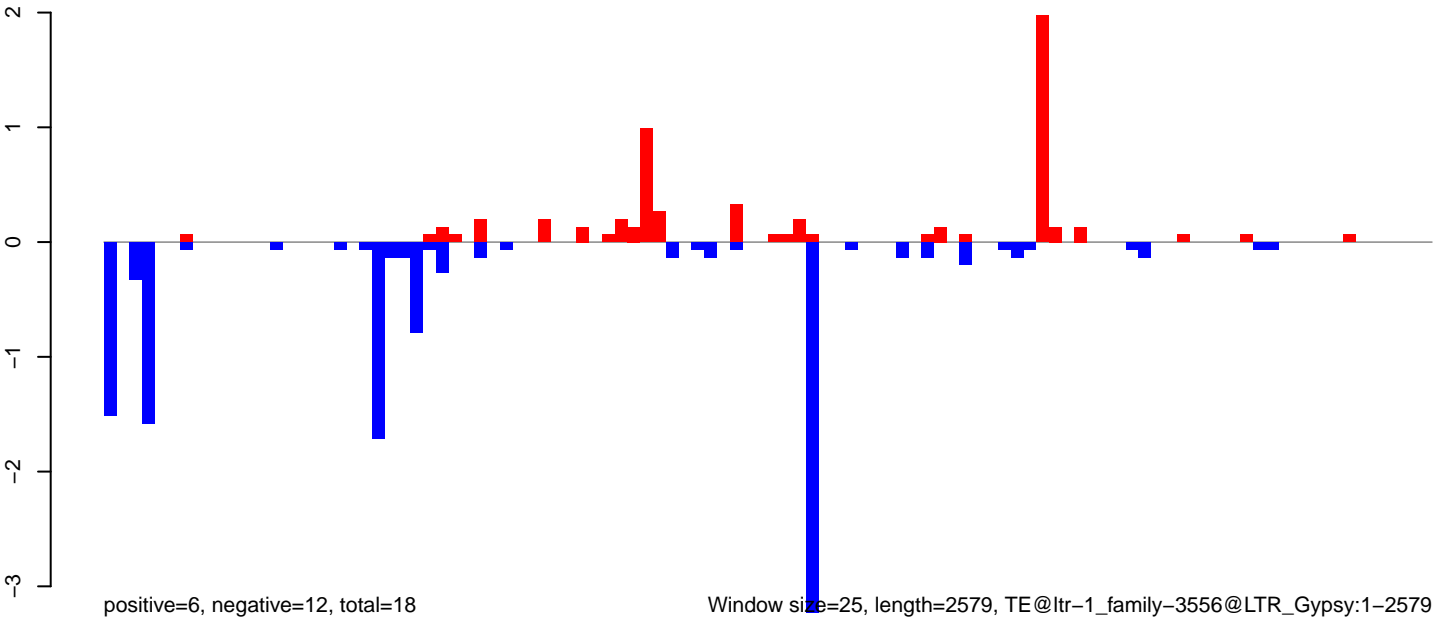
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

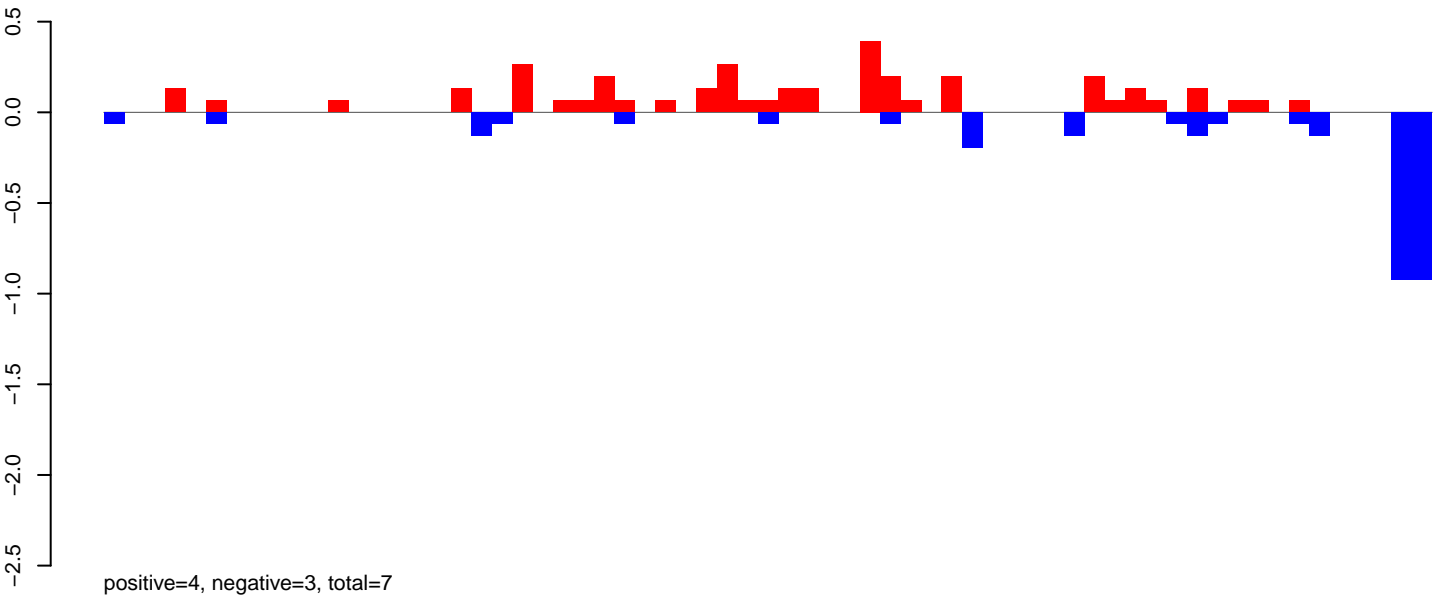


AeAlbo\_FemaleWhole\_BF\_CT.rep

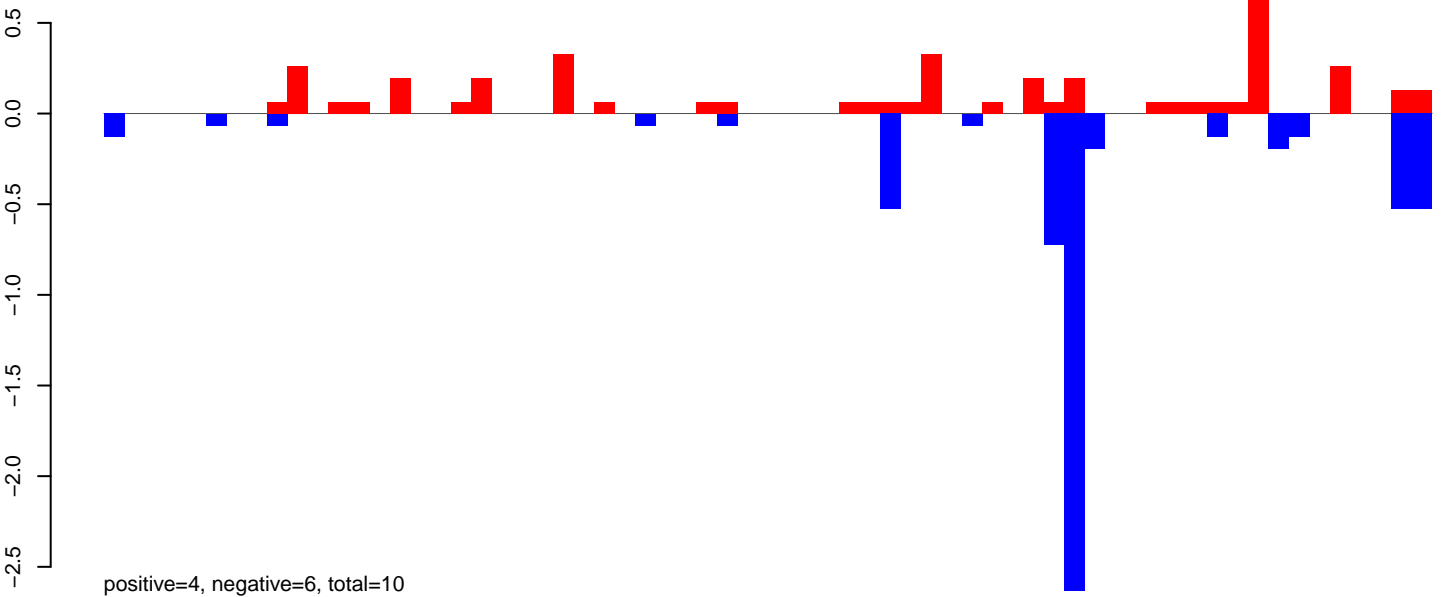


0 500 1000 1500 2000 2500

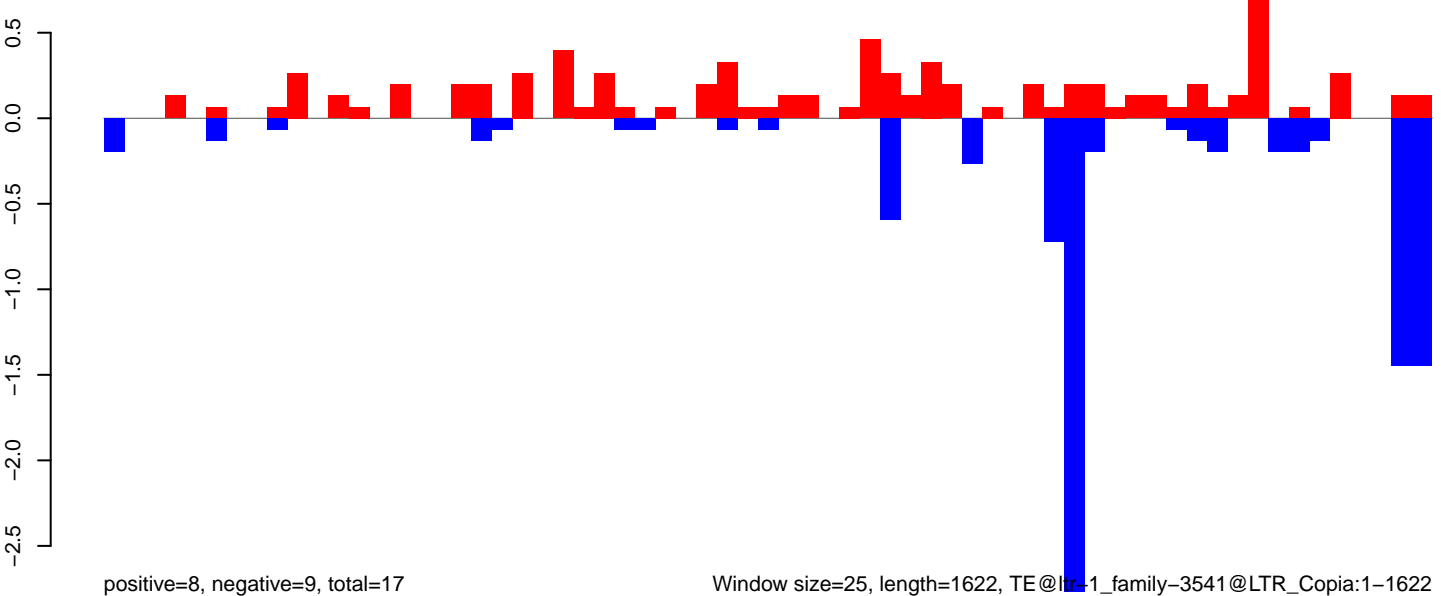
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



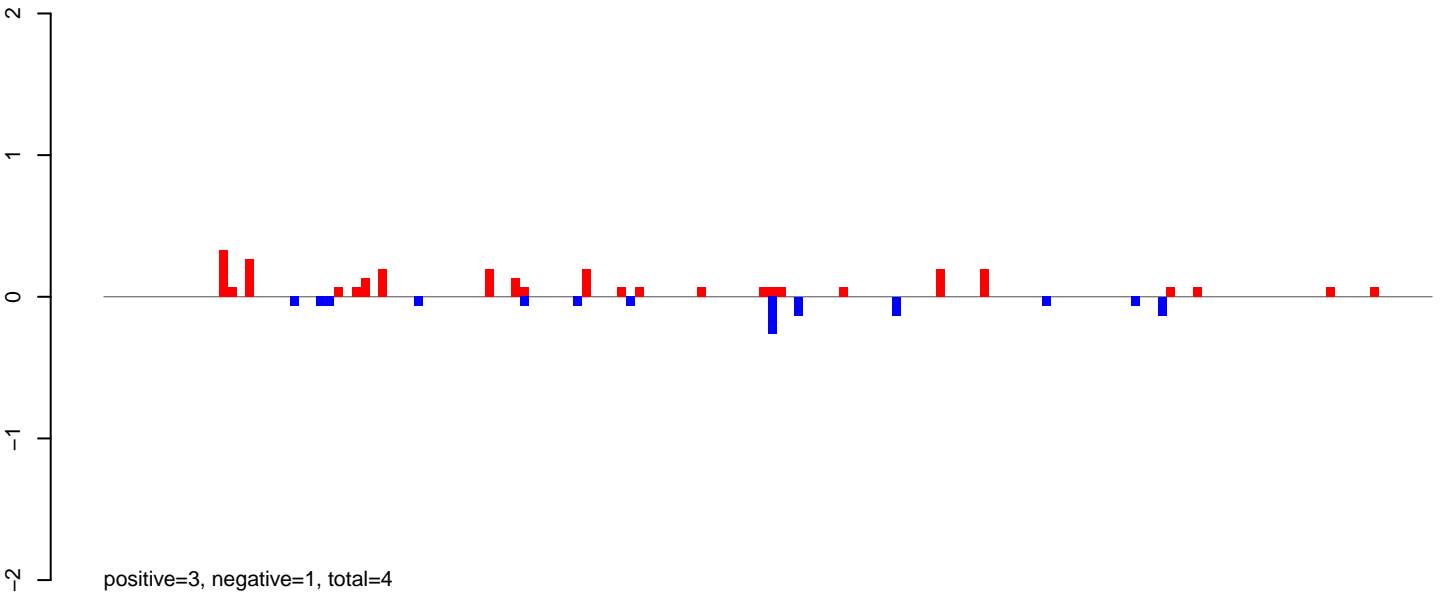
AeAlbo\_FemaleWhole\_BF\_CT.rep



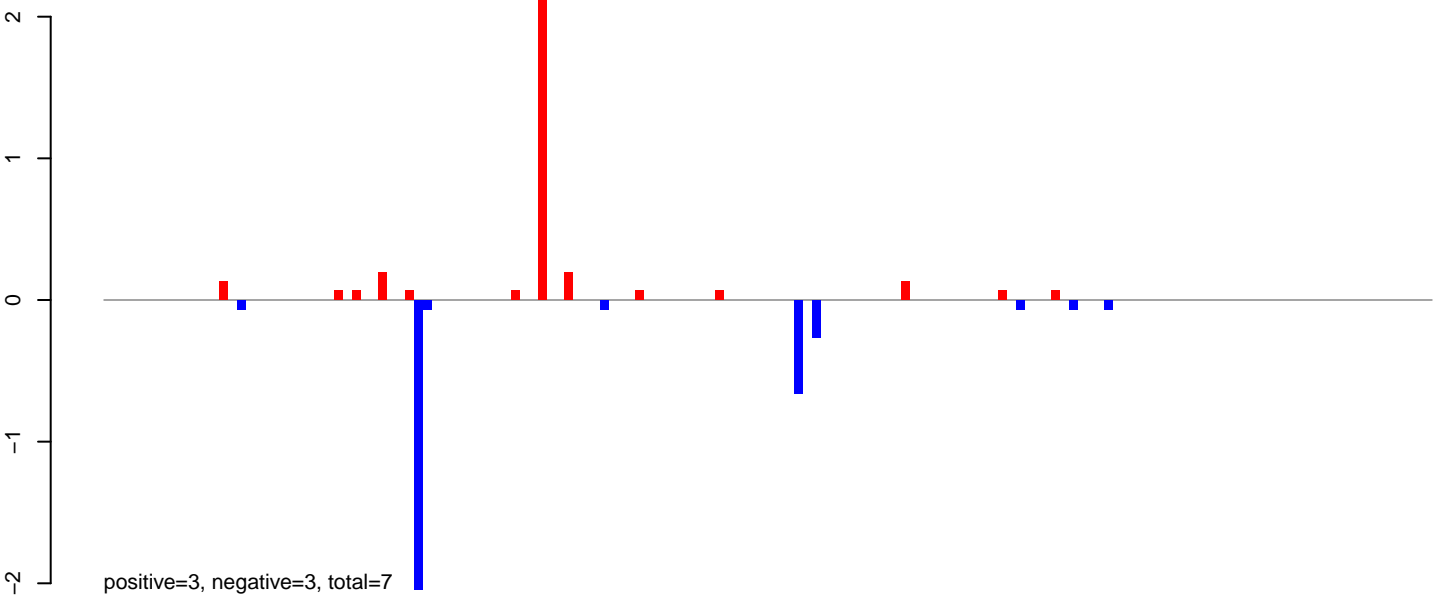
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0 500 1000 1500

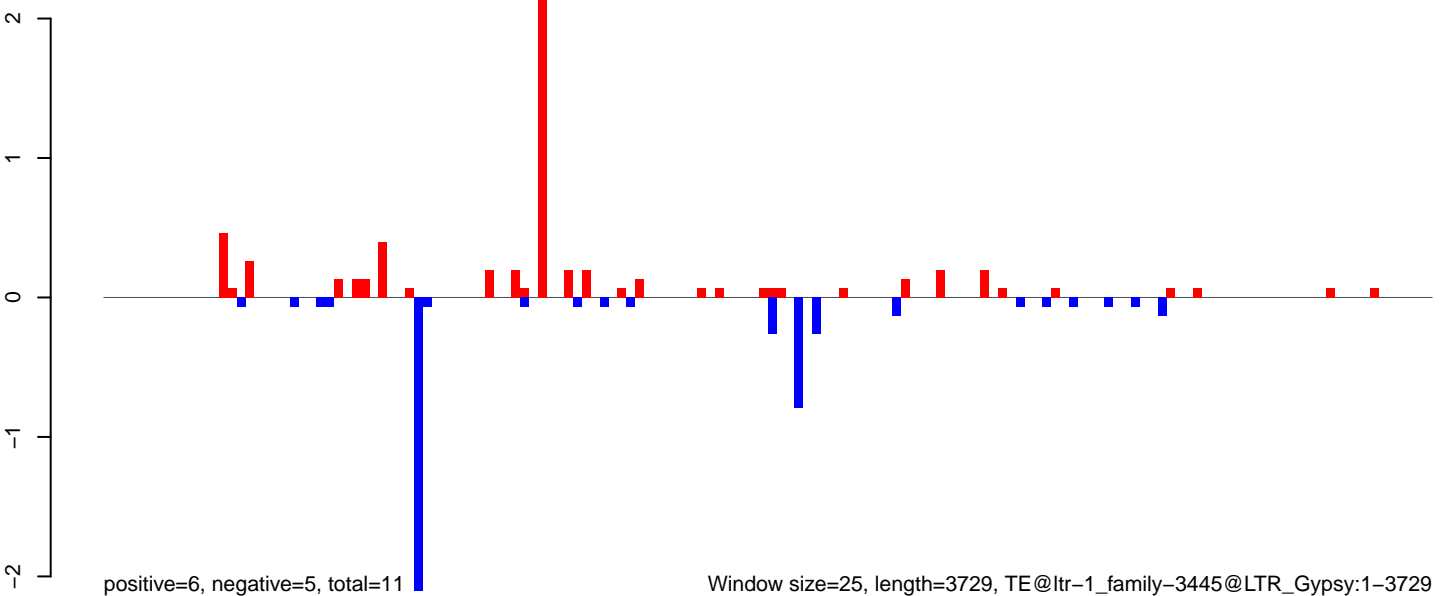
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



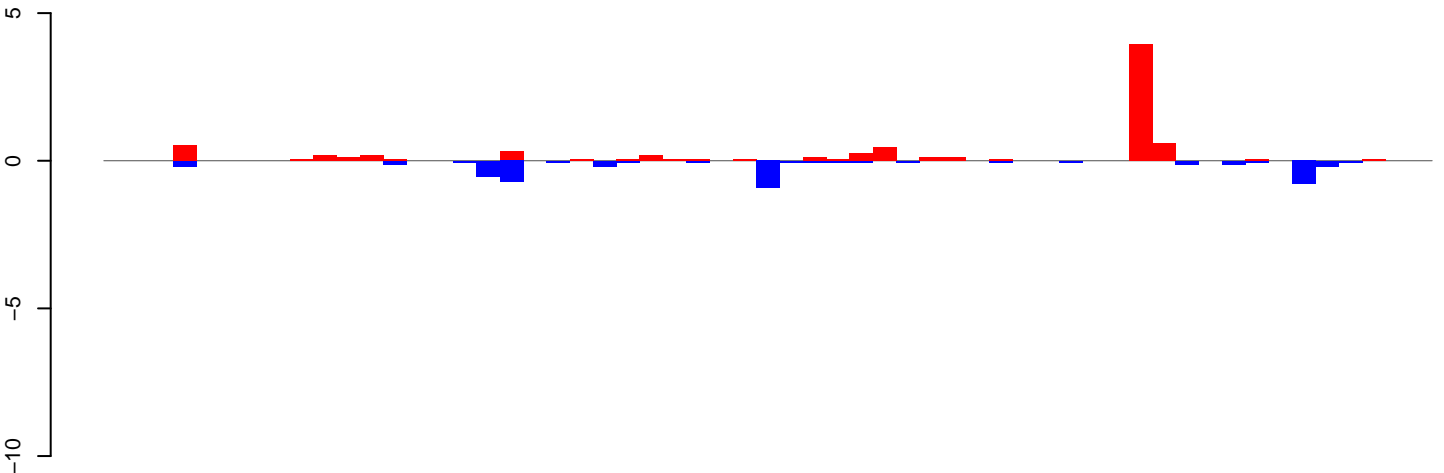
AeAlbo\_FemaleWhole\_BF\_CT.rep



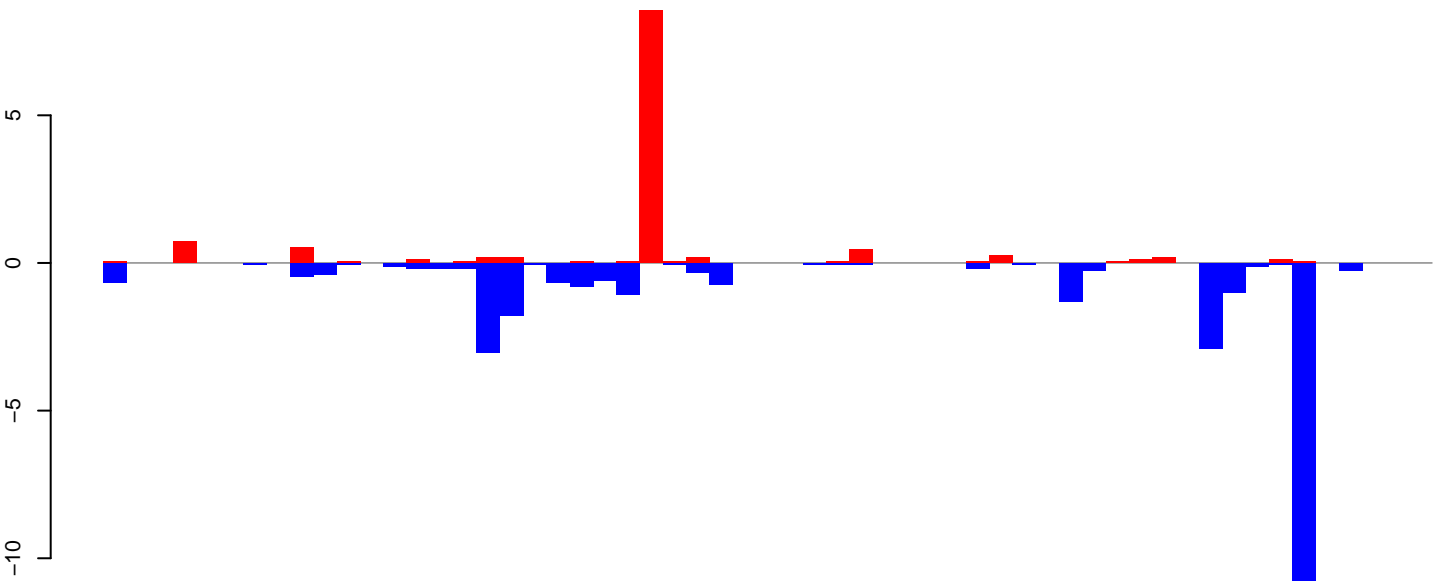
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0 1000 2000 3000

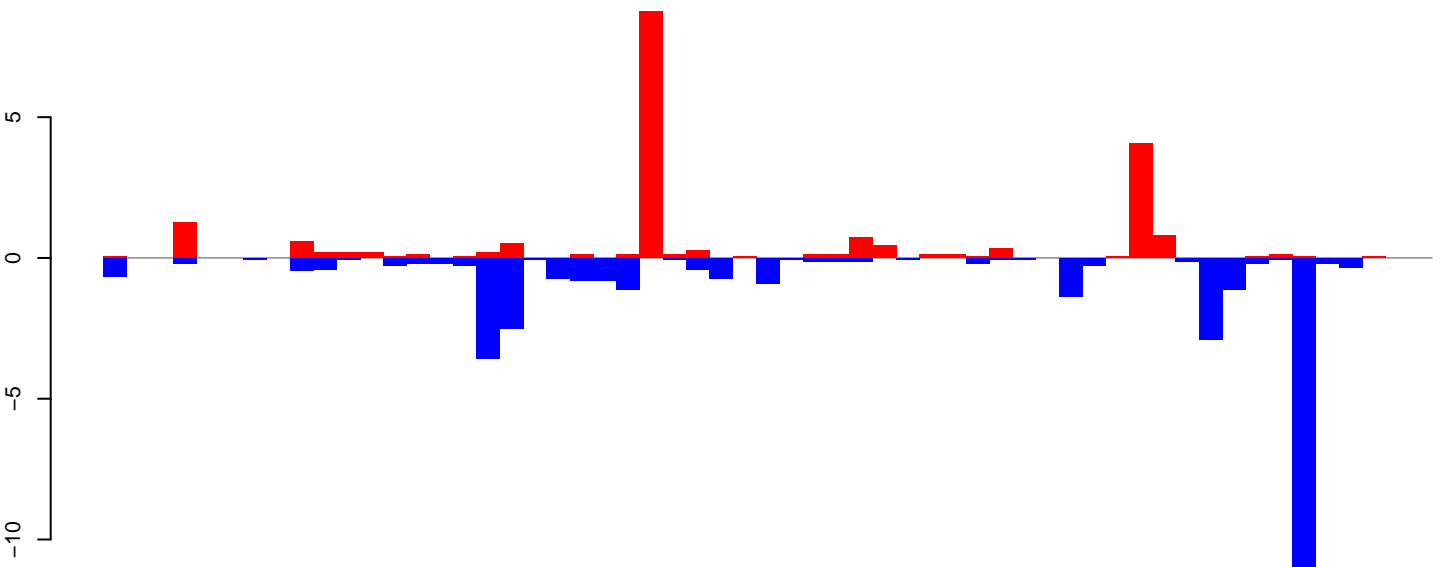
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

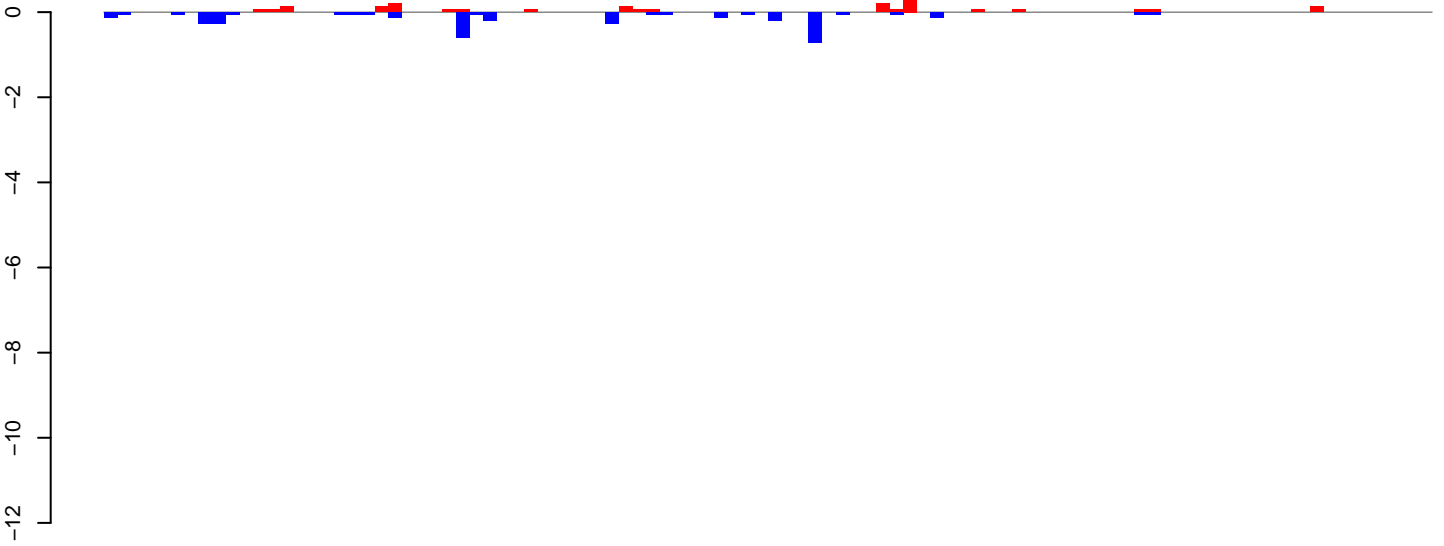


AeAlbo\_FemaleWhole\_BF\_CT.rep



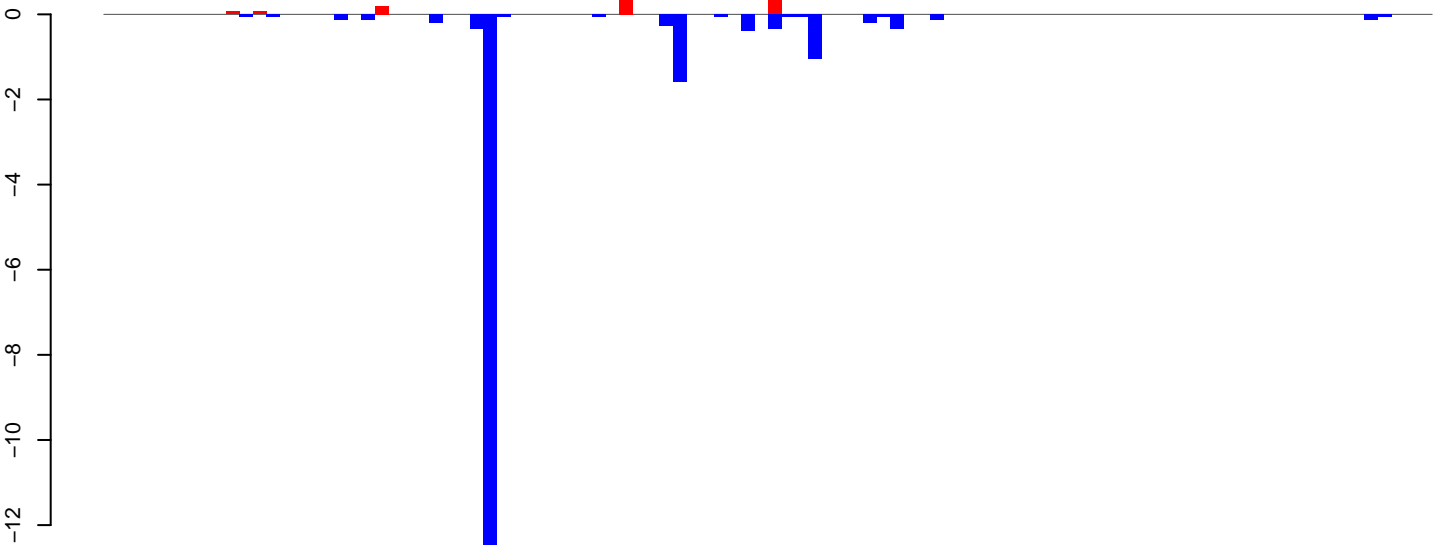
Window size=25, length=1402, TE@ltr-1\_family-3164@LTR\_Pao:1-1402

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



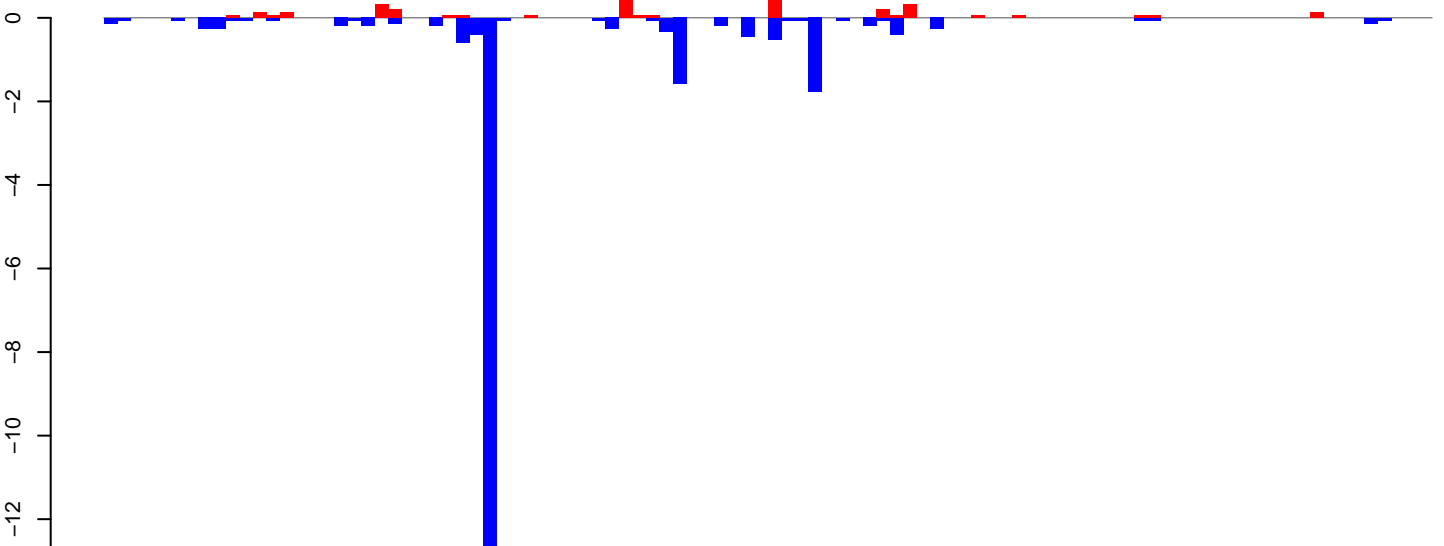
positive=2, negative=4, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=19, total=21

AeAlbo\_FemaleWhole\_BF\_CT.rep

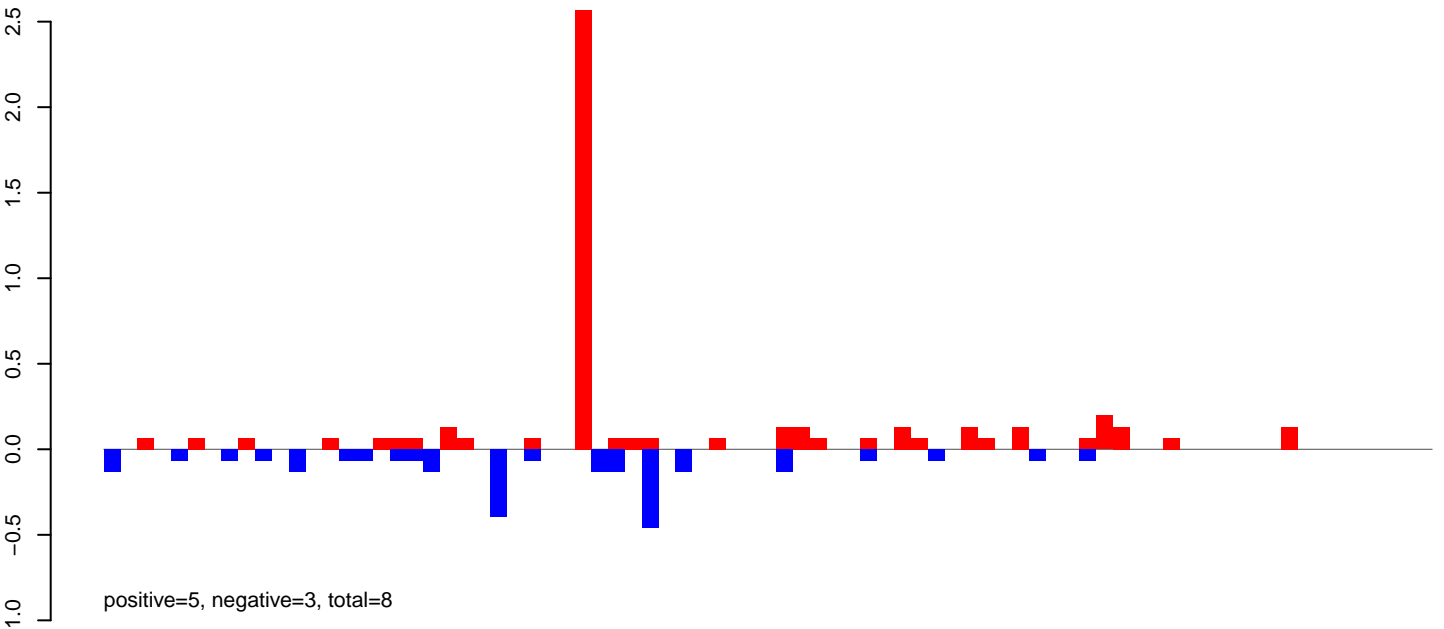


positive=3, negative=23, total=27

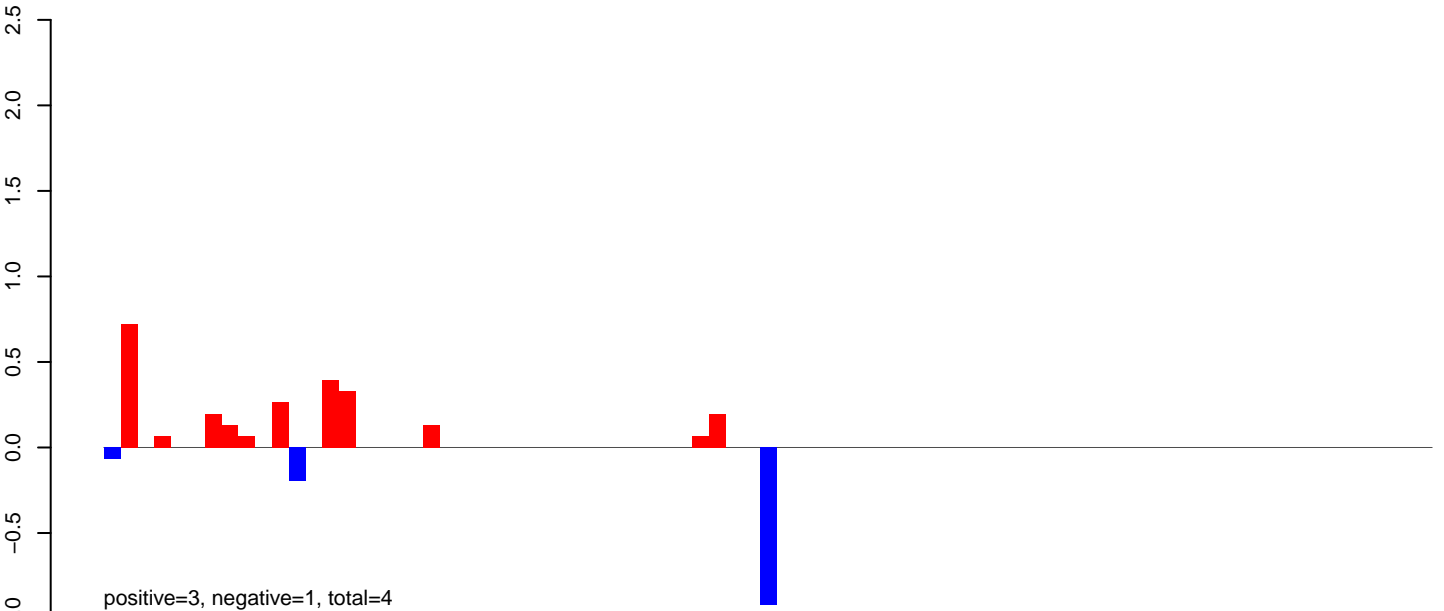
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0 500 1000 1500 2000 2500

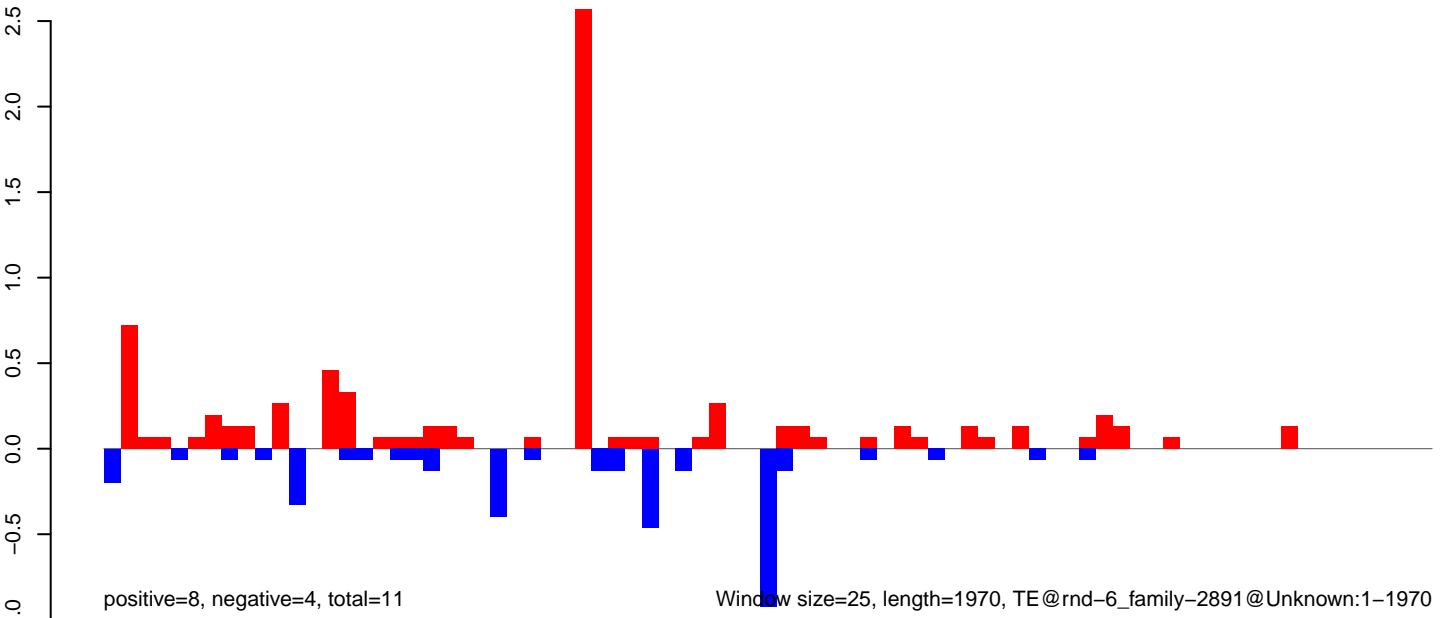
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

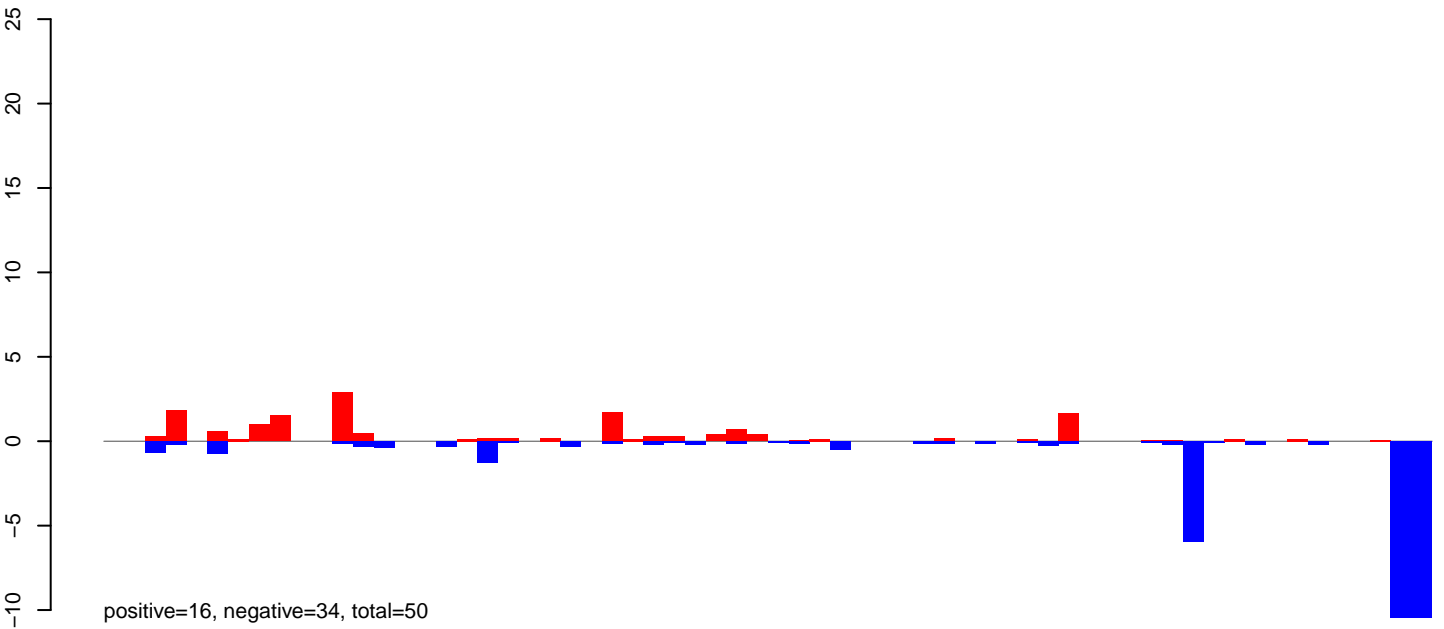


AeAlbo\_FemaleWhole\_BF\_CT.rep

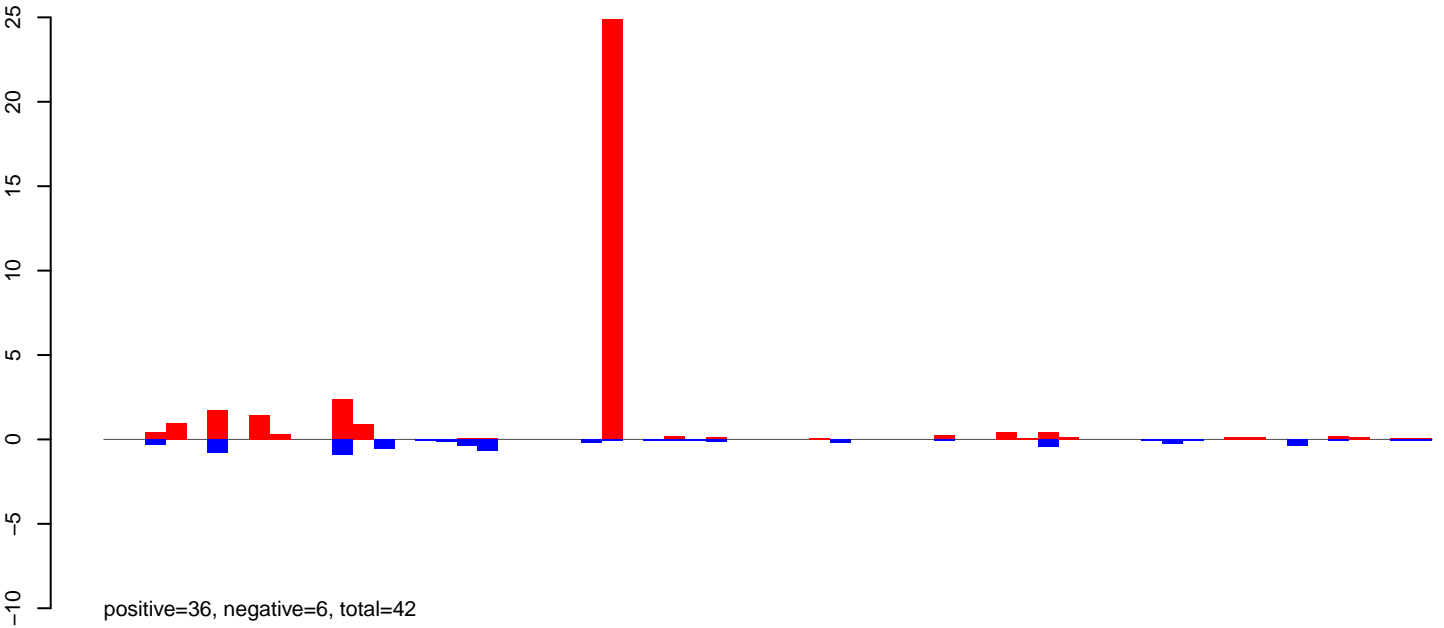




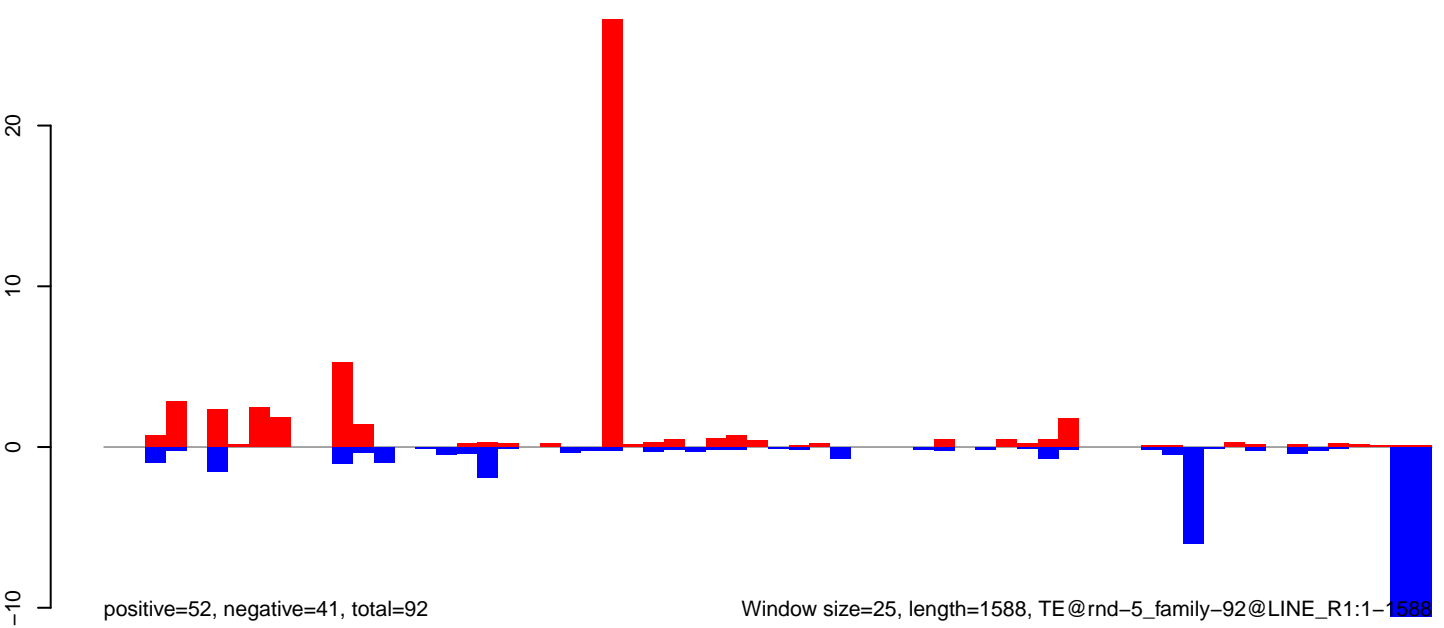
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

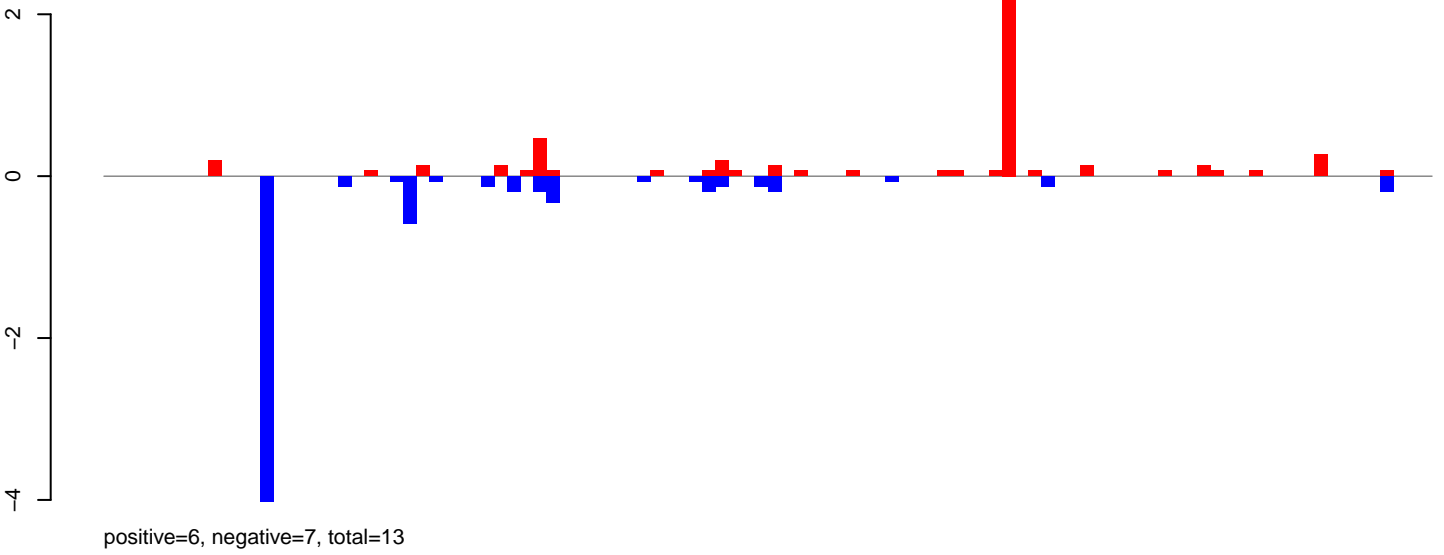


AeAlbo\_FemaleWhole\_BF\_CT.rep

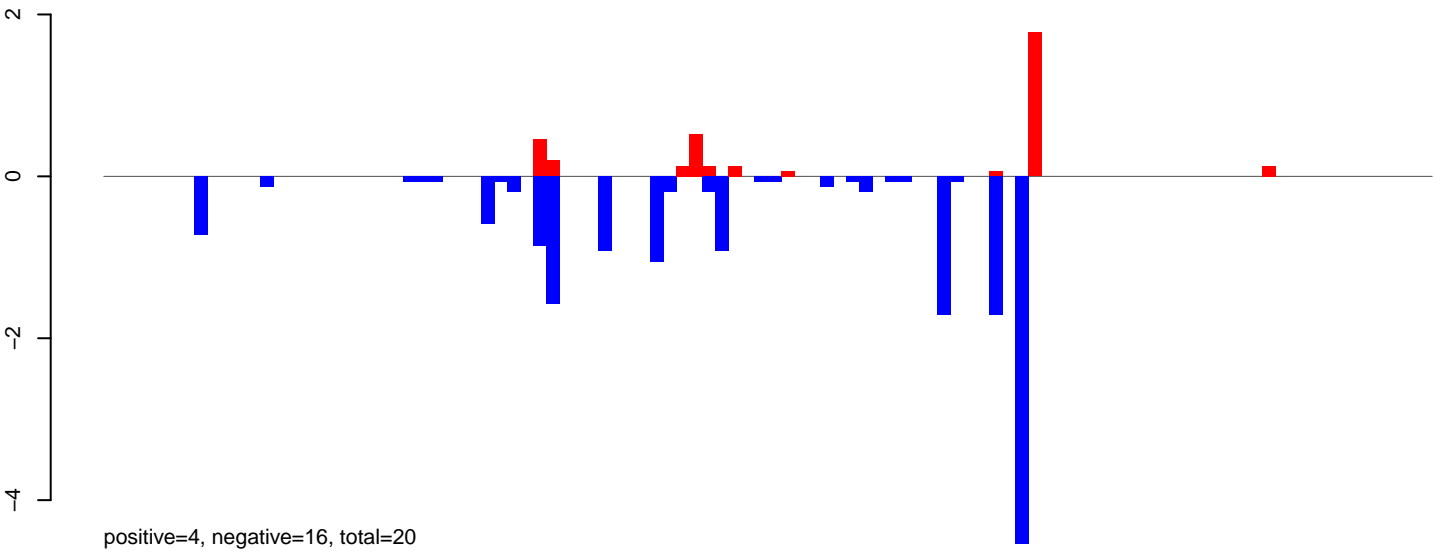


Window size=25, length=1588, TE@rnd-5\_family-92@LINE\_R1:1-1588

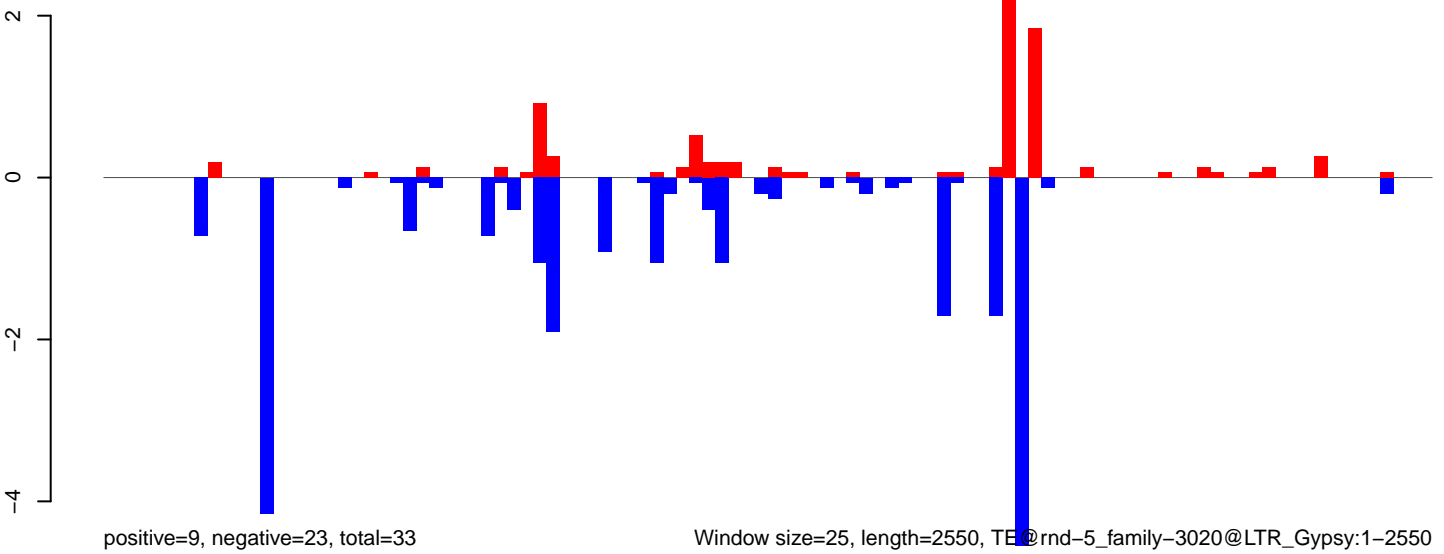
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



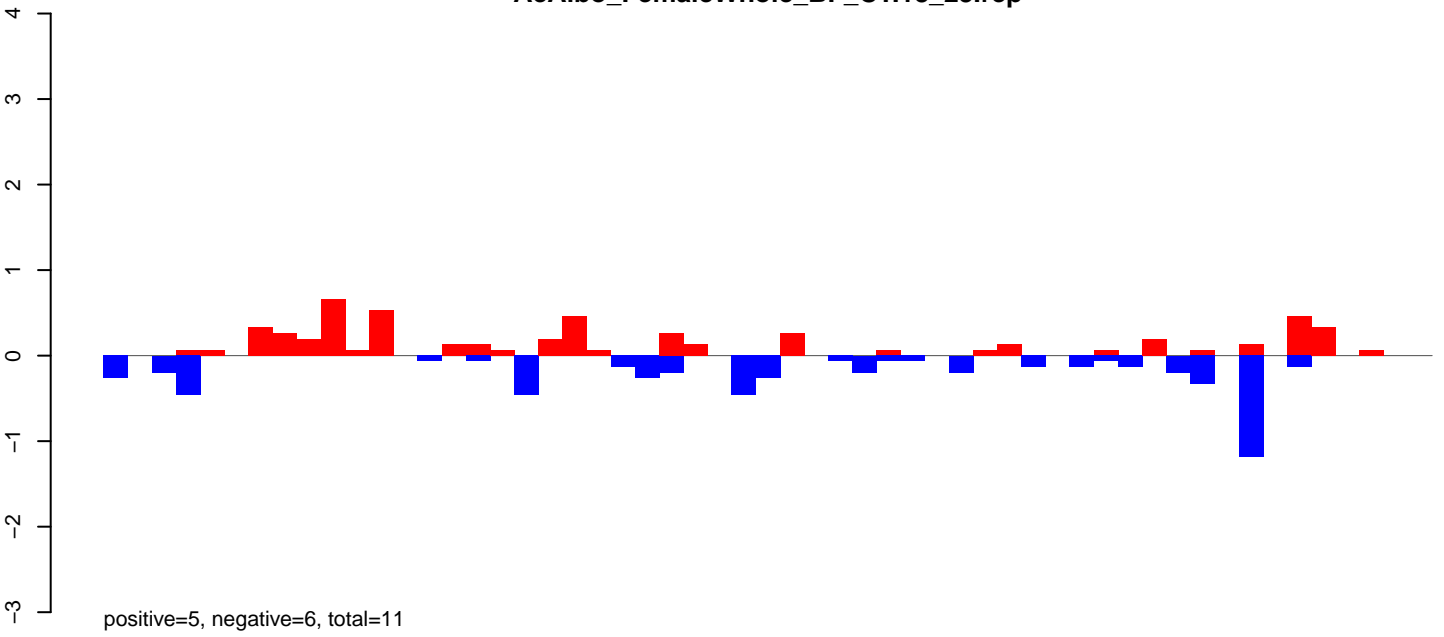
AeAlbo\_FemaleWhole\_BF\_CT.rep



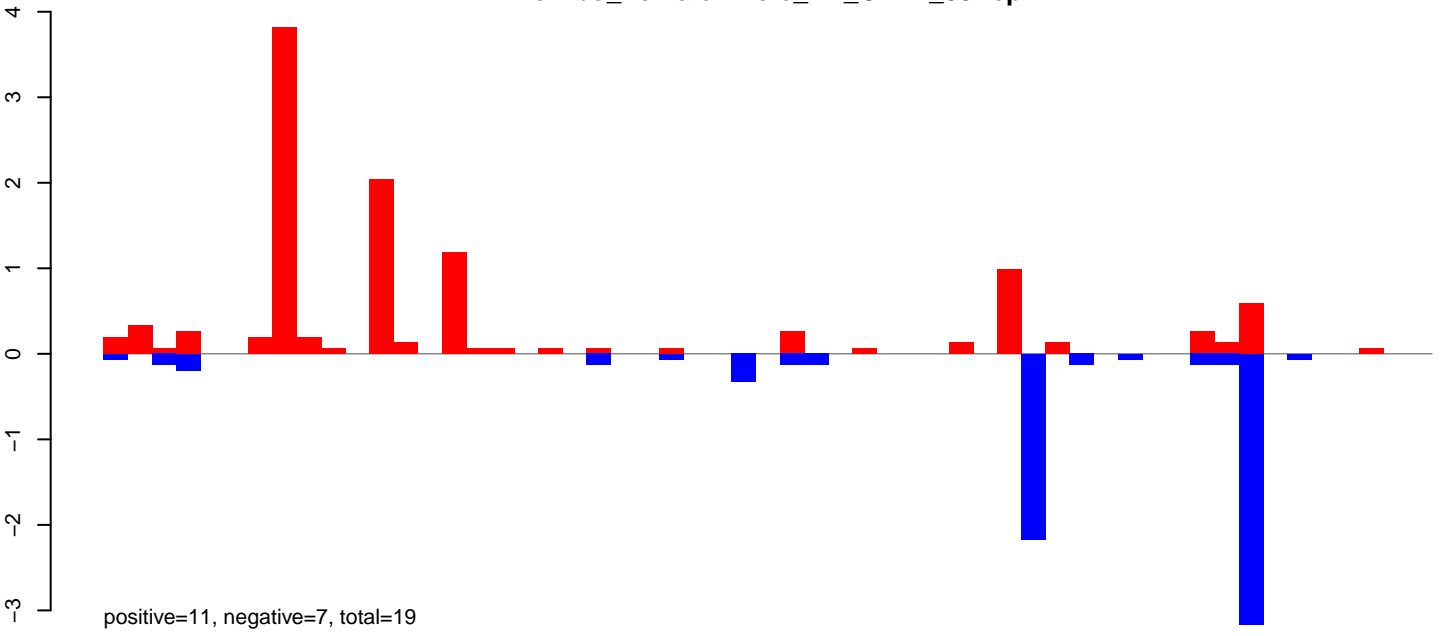
Window size=25, length=2550, TE@rnd-5\_family-3020@LTR\_Gypsy:1-2550

0 500 1000 1500 2000 2500

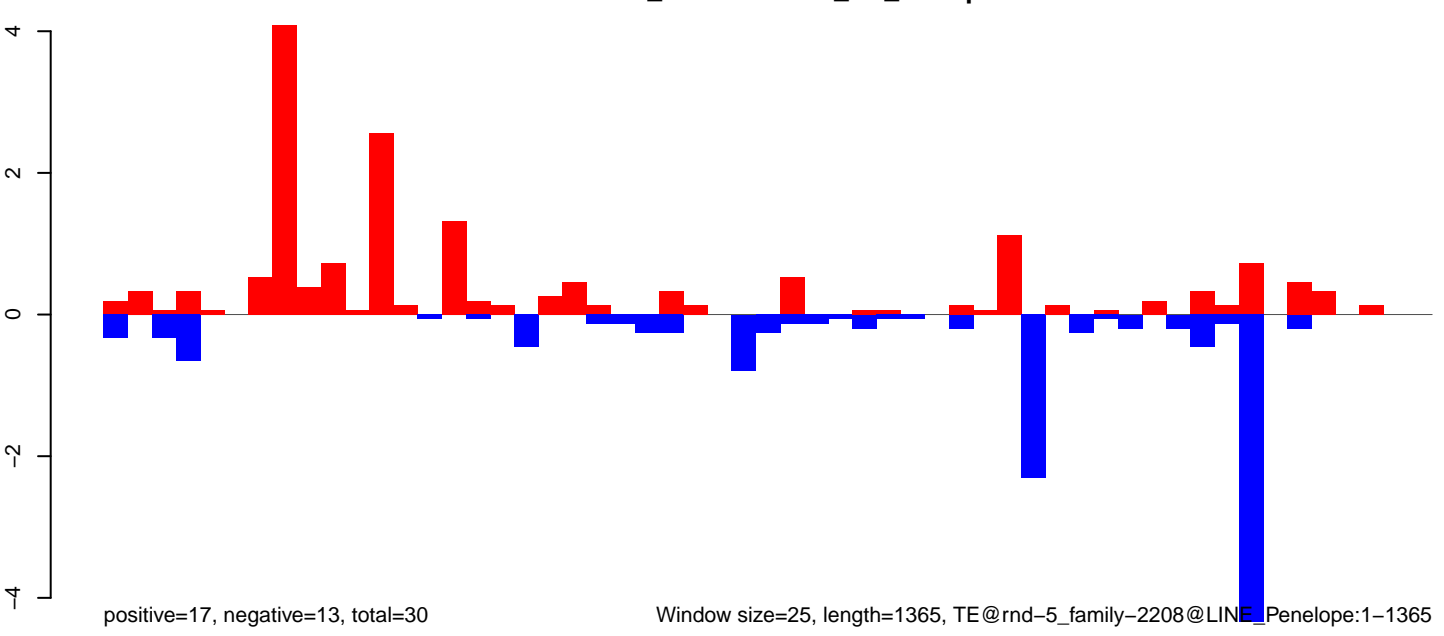
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



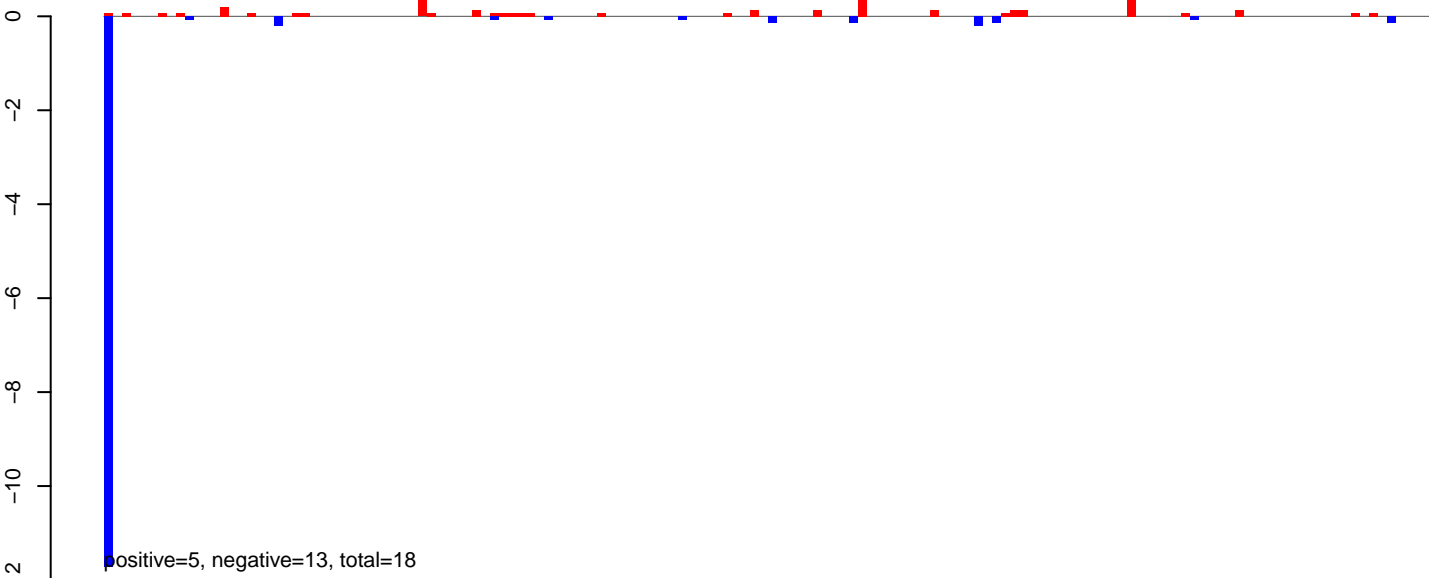
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



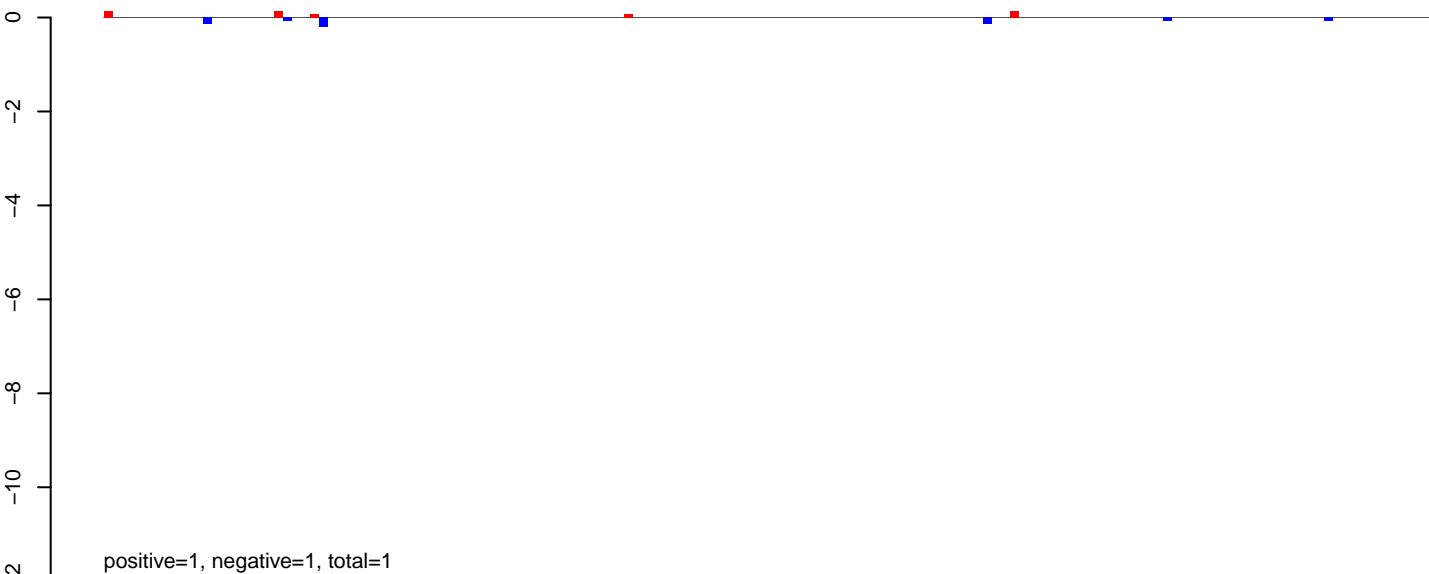
AeAlbo\_FemaleWhole\_BF\_CT.rep



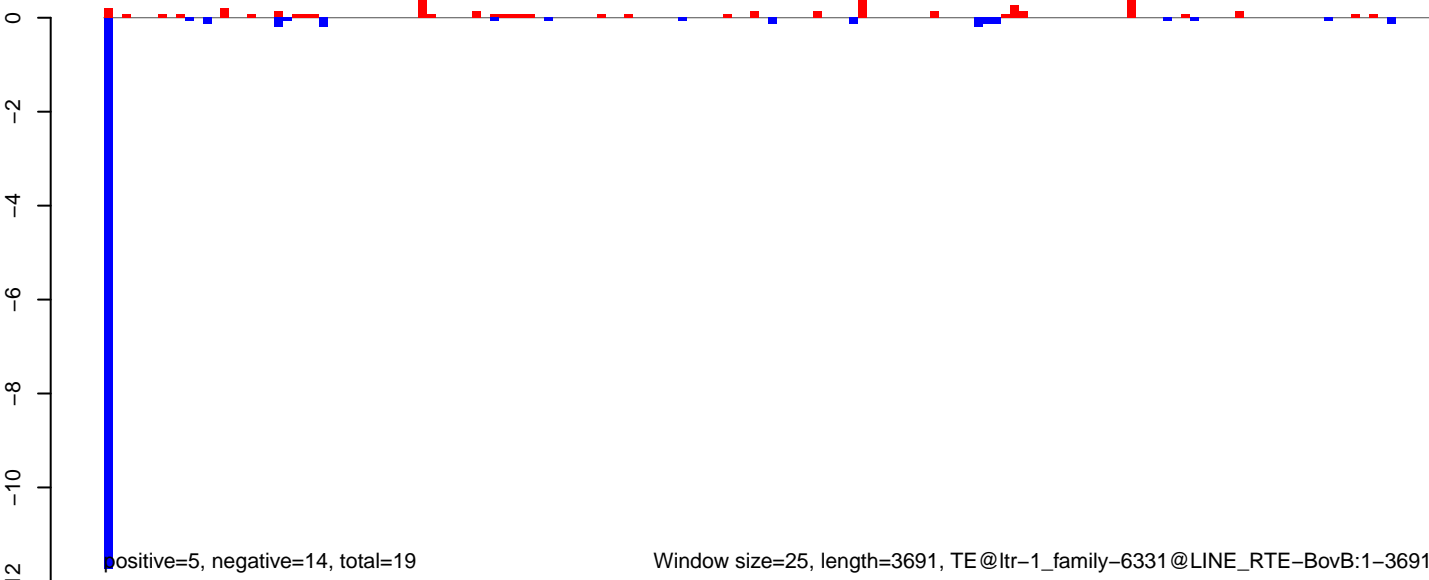
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



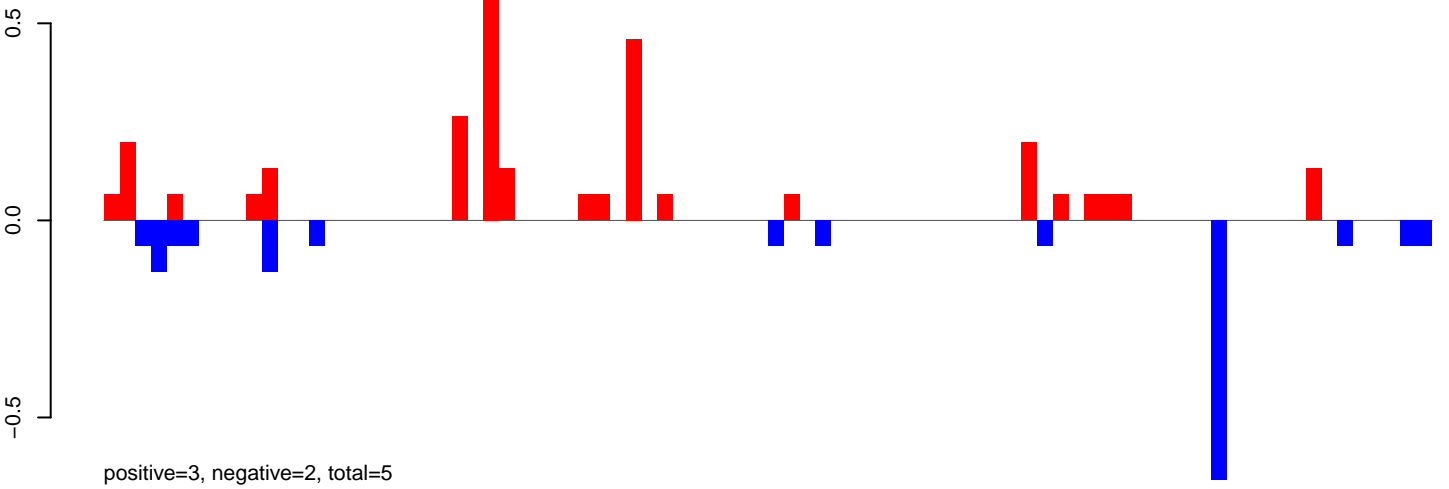
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



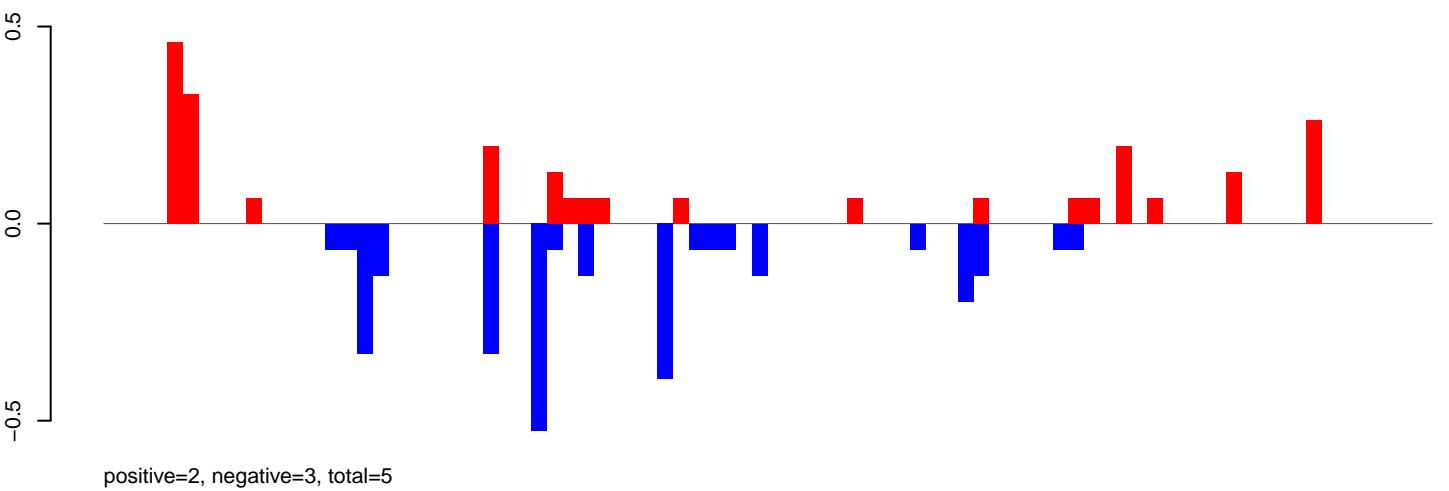
AeAlbo\_FemaleWhole\_BF\_CT.rep



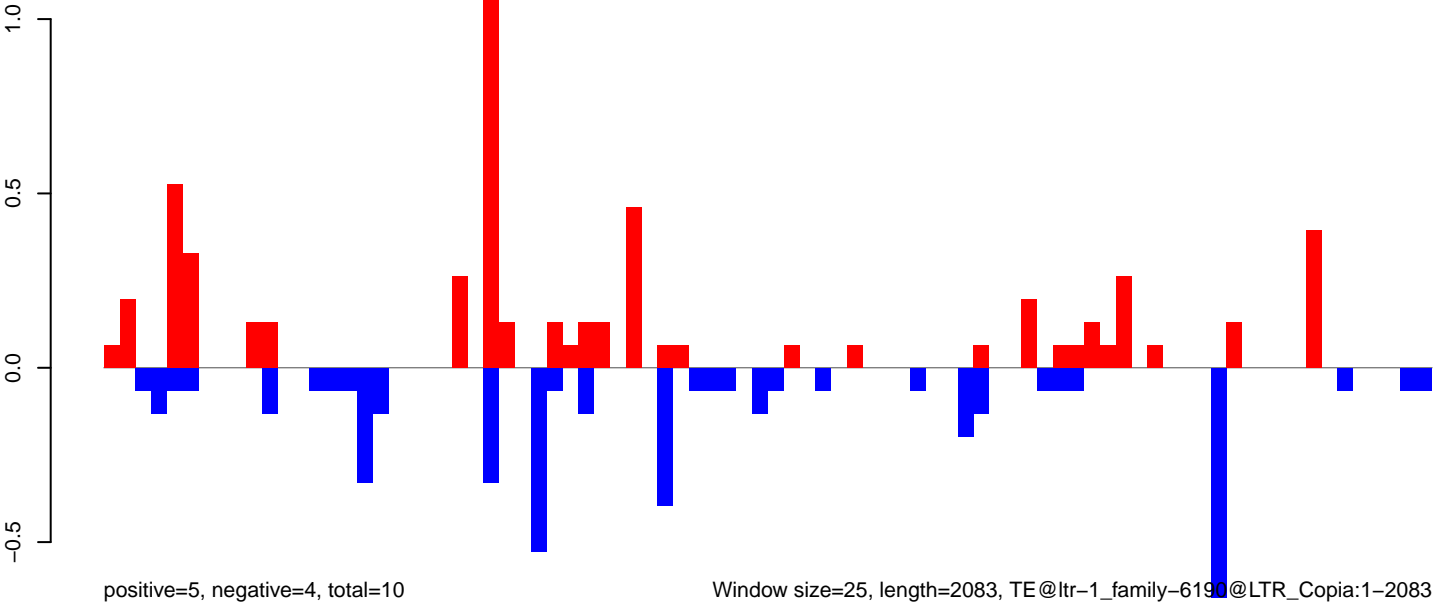
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



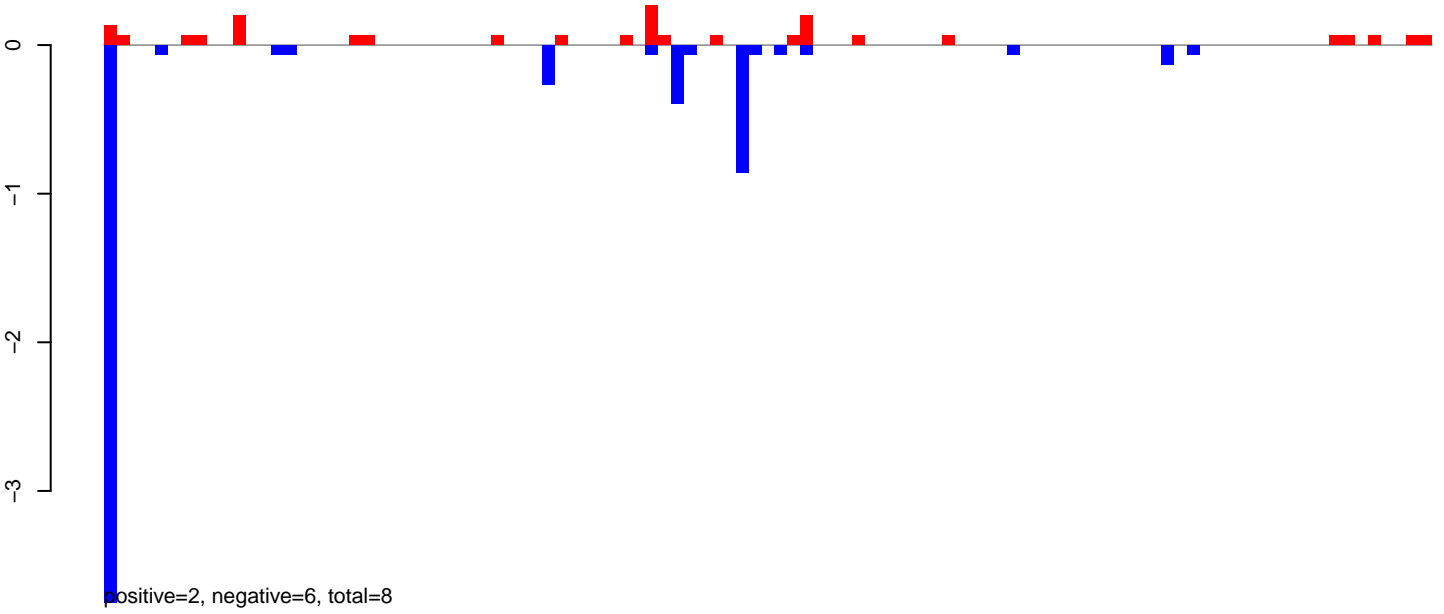
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



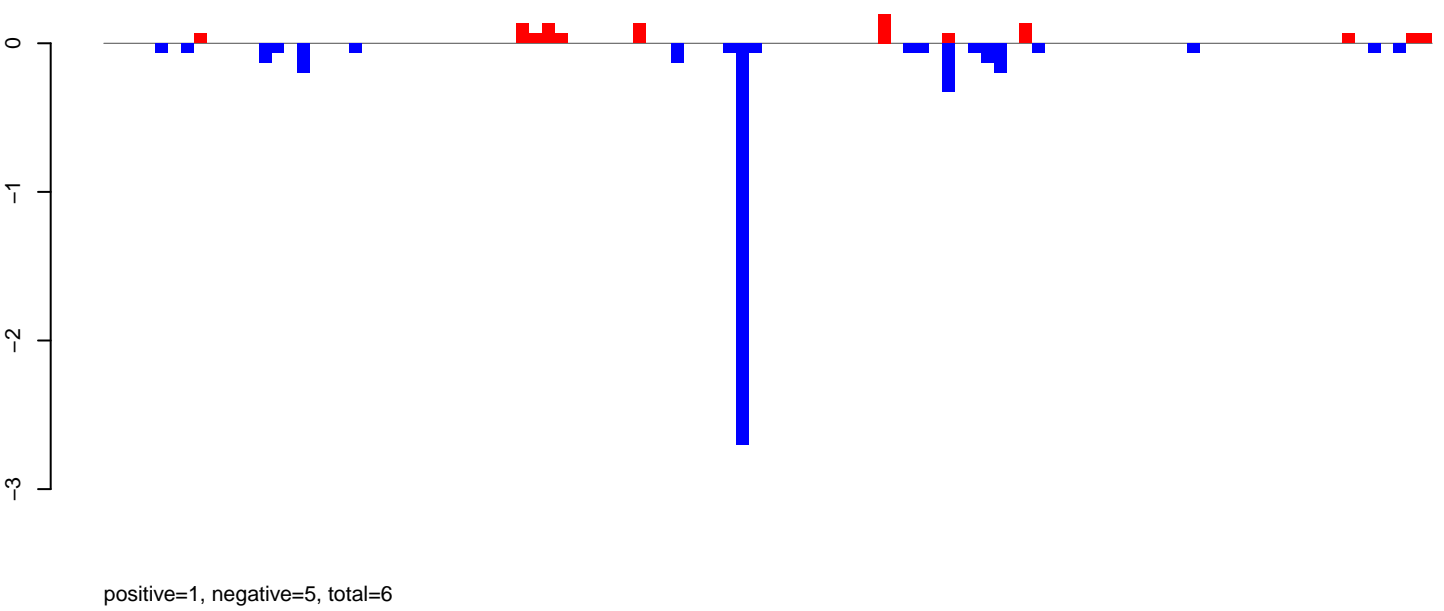
AeAlbo\_FemaleWhole\_BF\_CT.rep



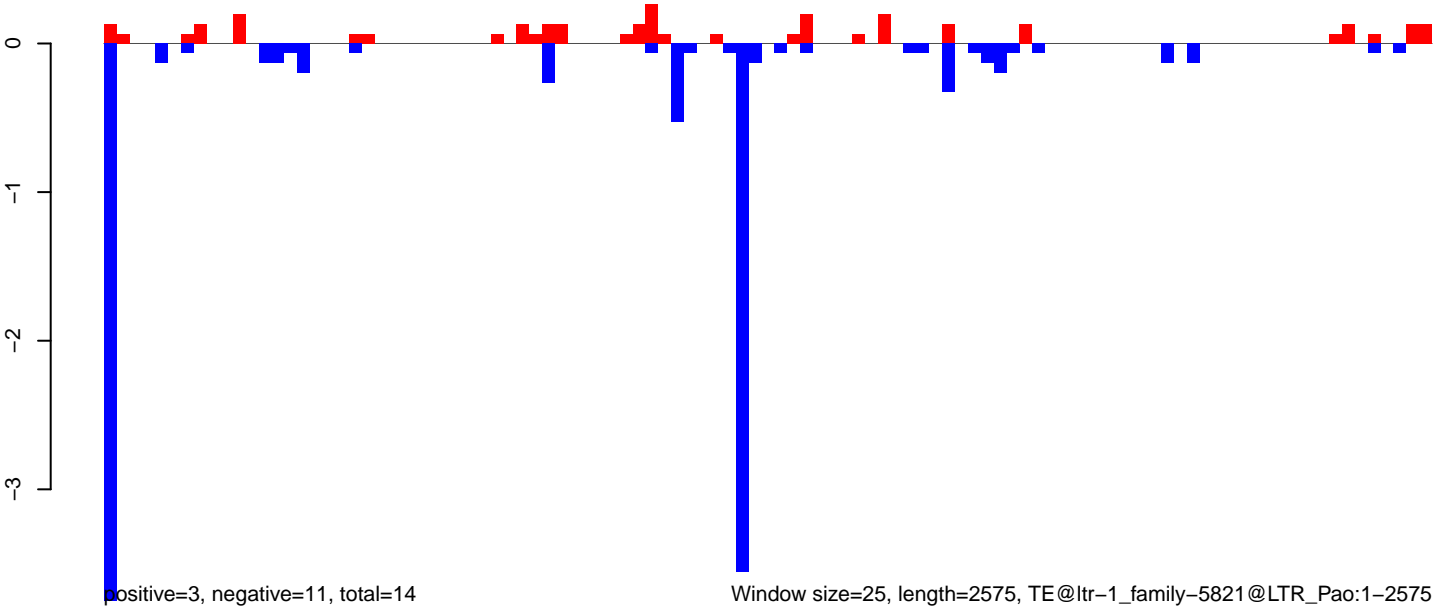
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



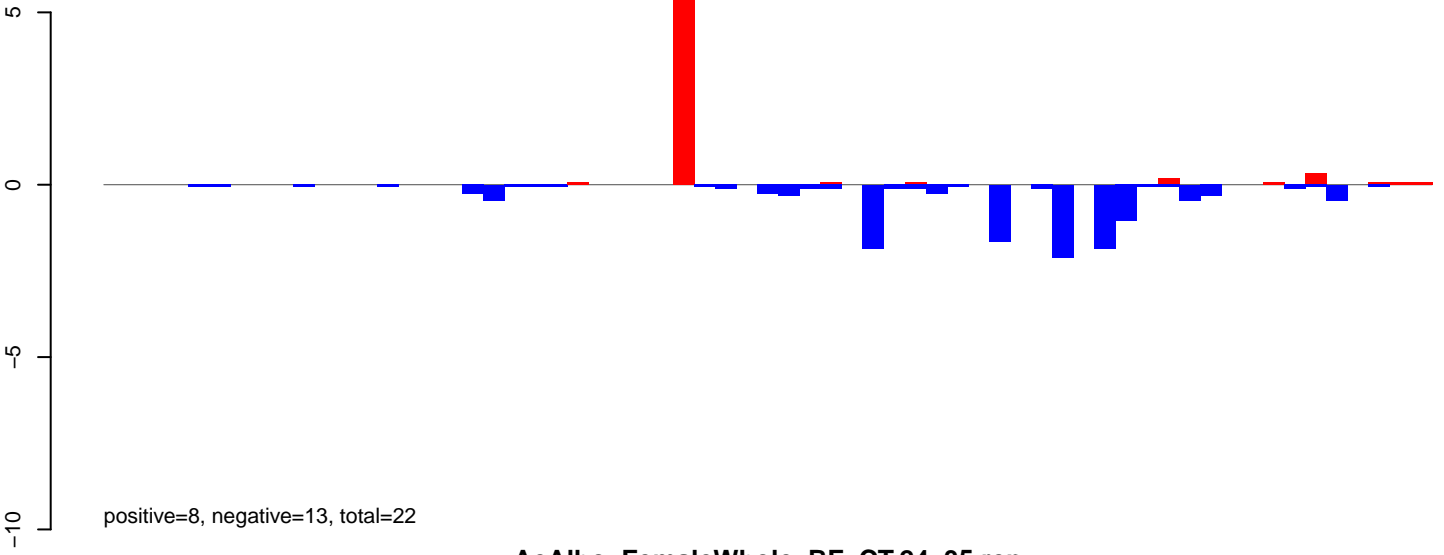
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



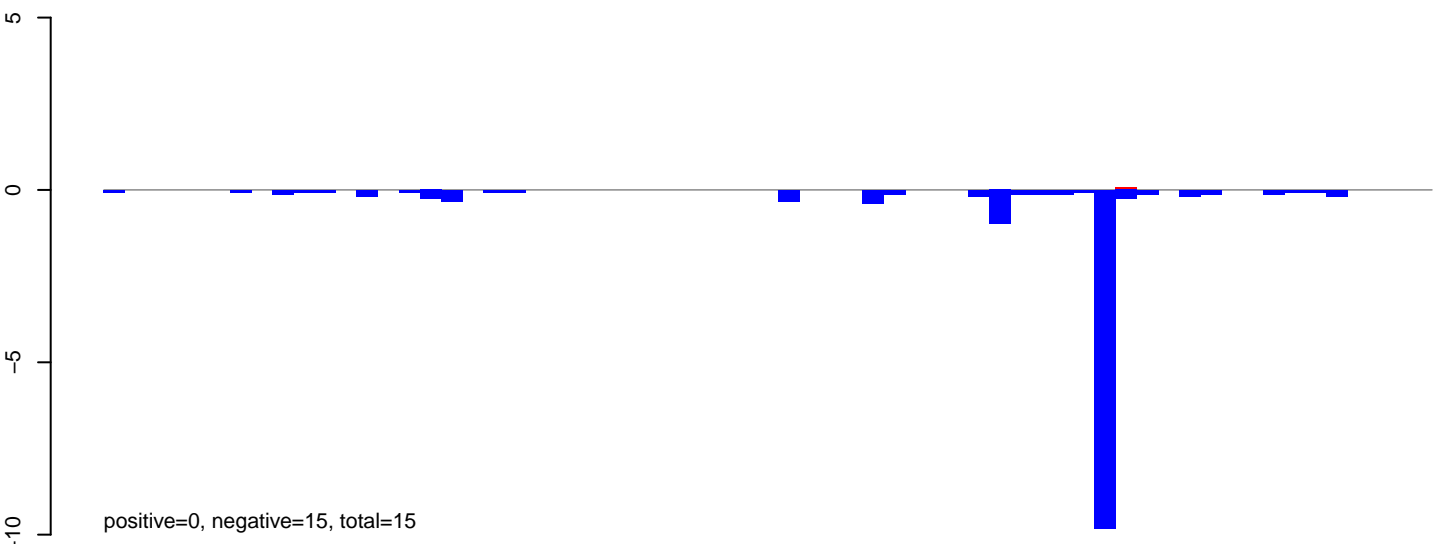
AeAlbo\_FemaleWhole\_BF\_CT.rep



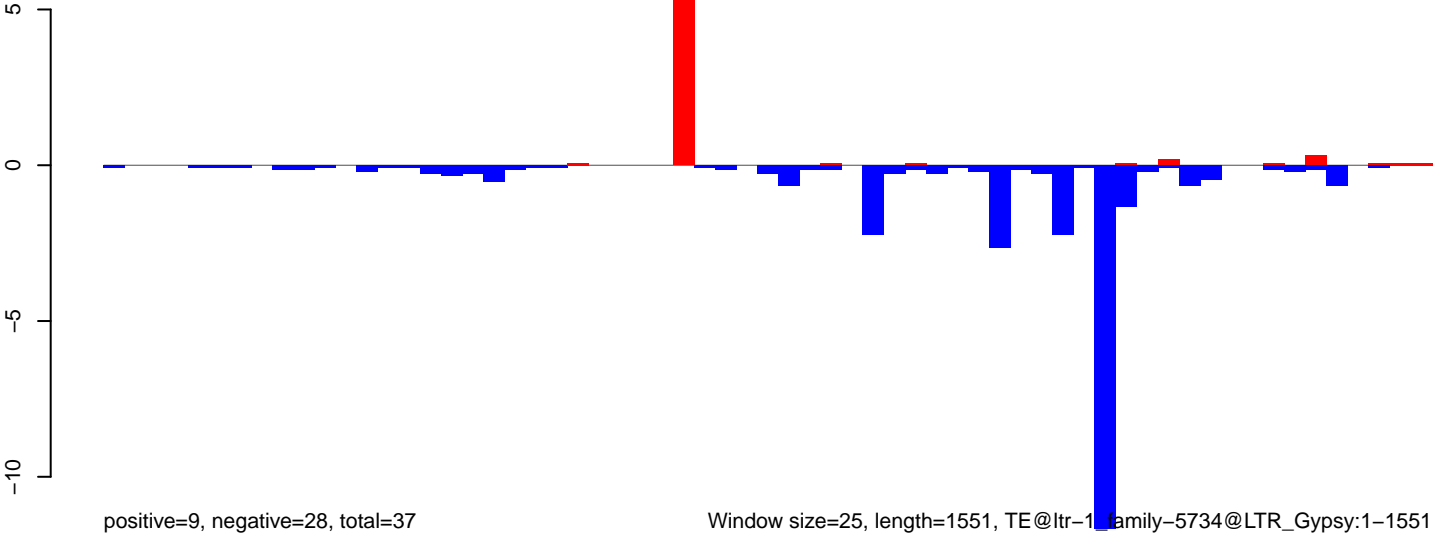
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

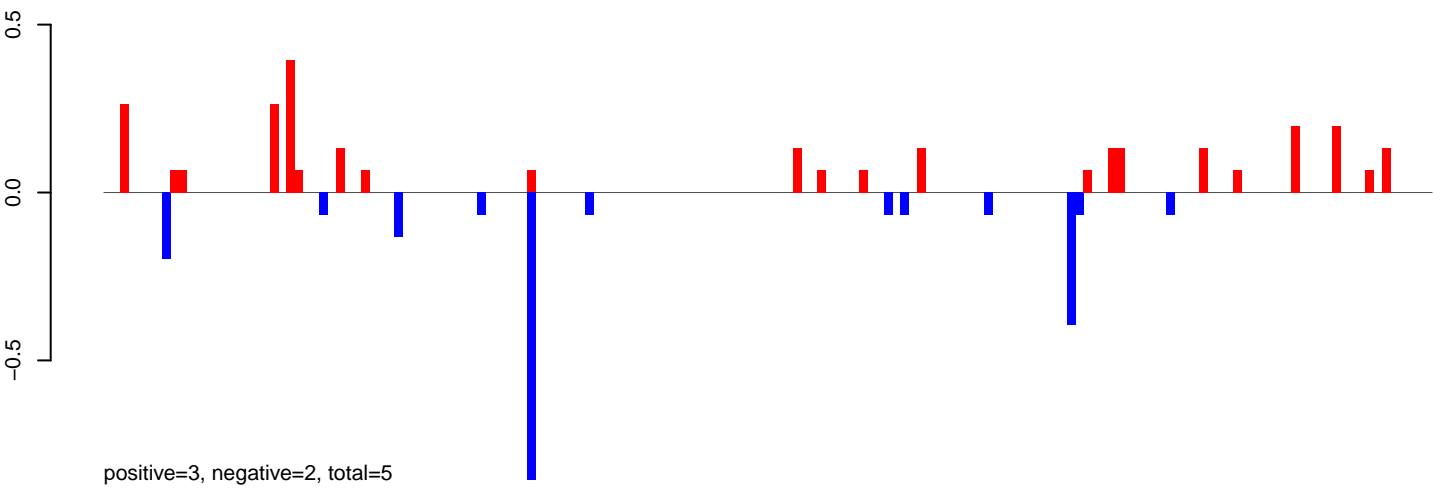


AeAlbo\_FemaleWhole\_BF\_CT.rep

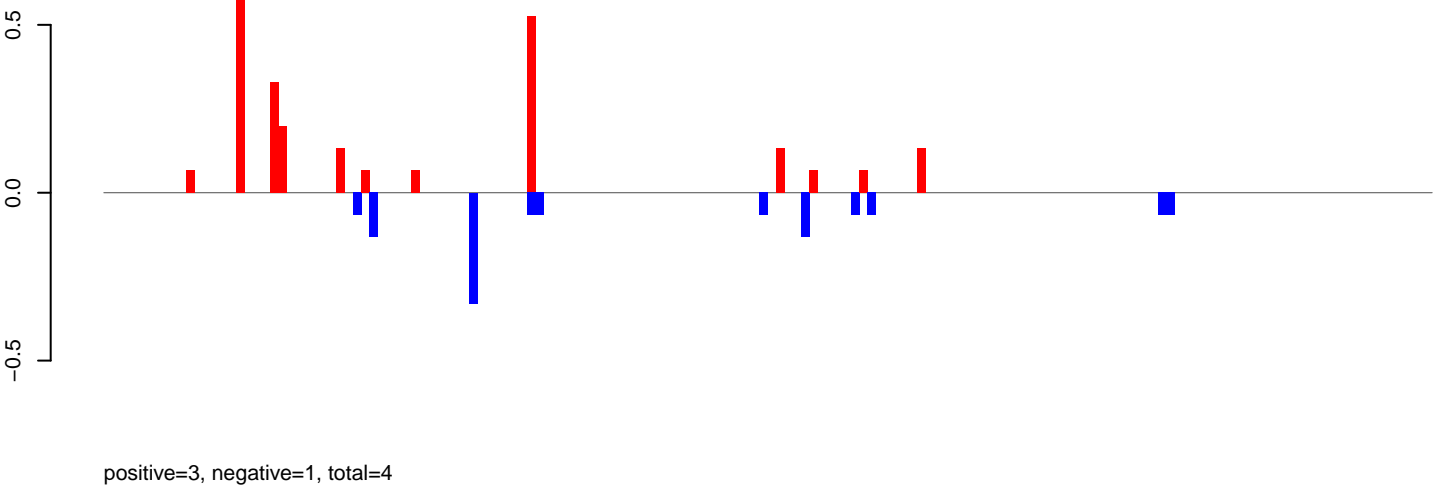


Window size=25, length=1551, TE@ltr-1 family-5734@LTR\_Gypsy:1-1551

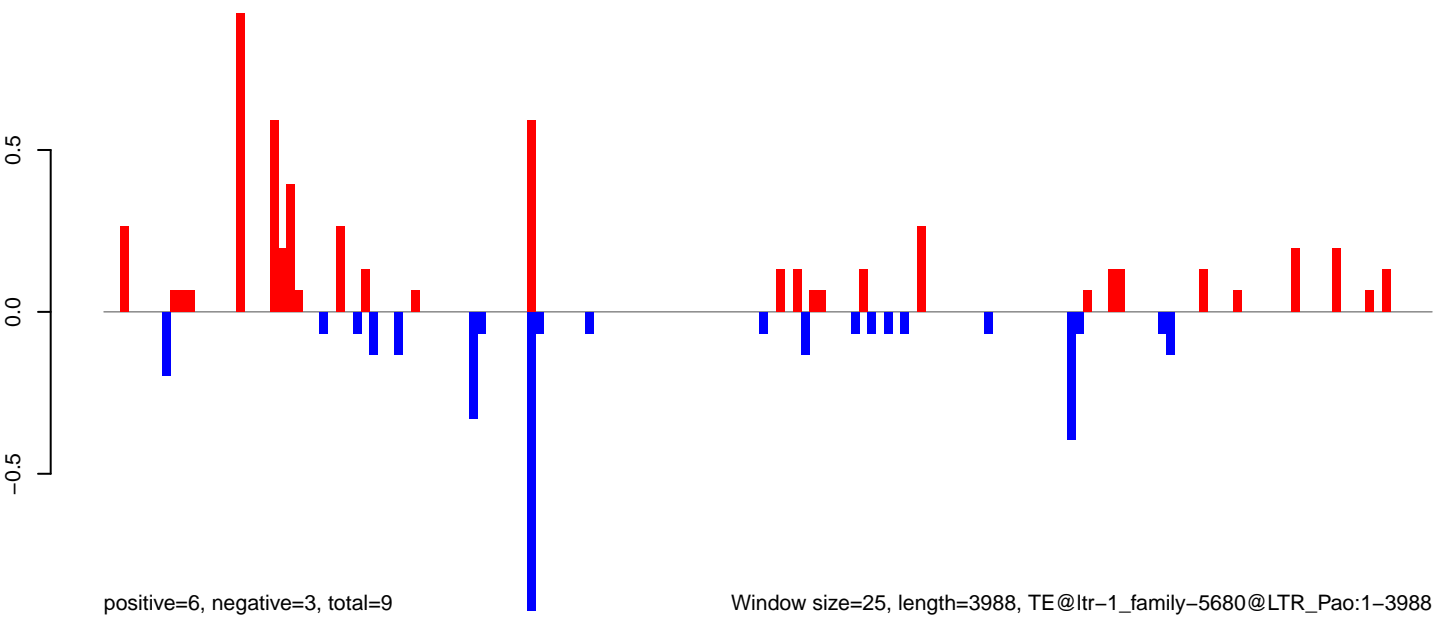
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

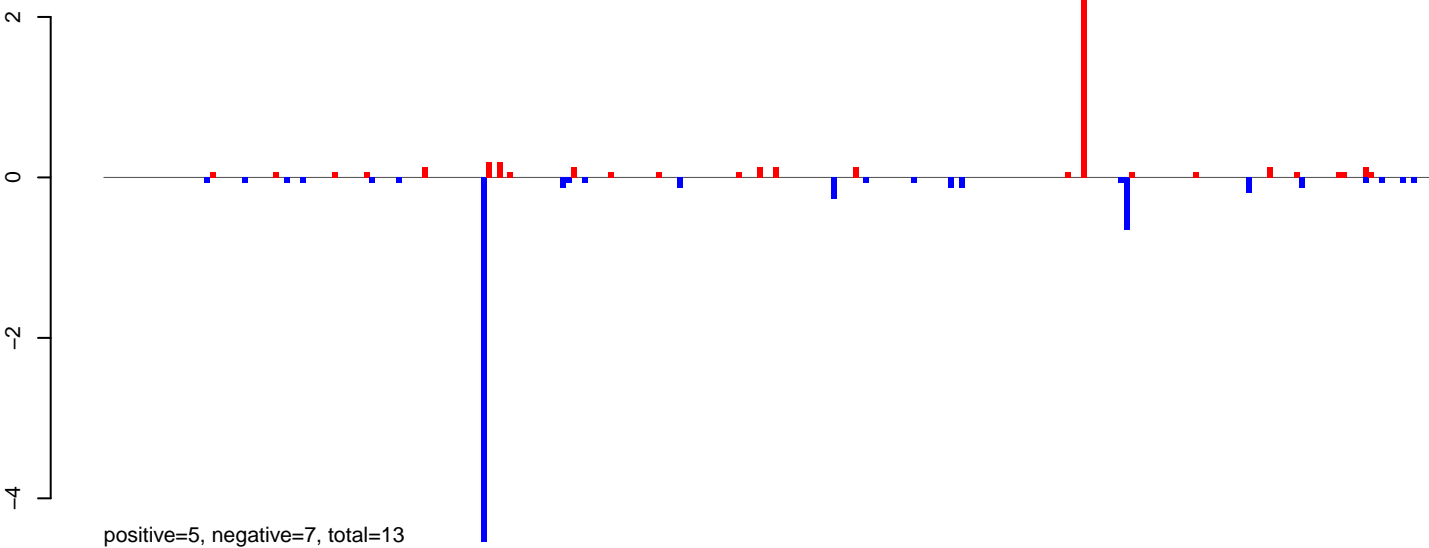


AeAlbo\_FemaleWhole\_BF\_CT.rep

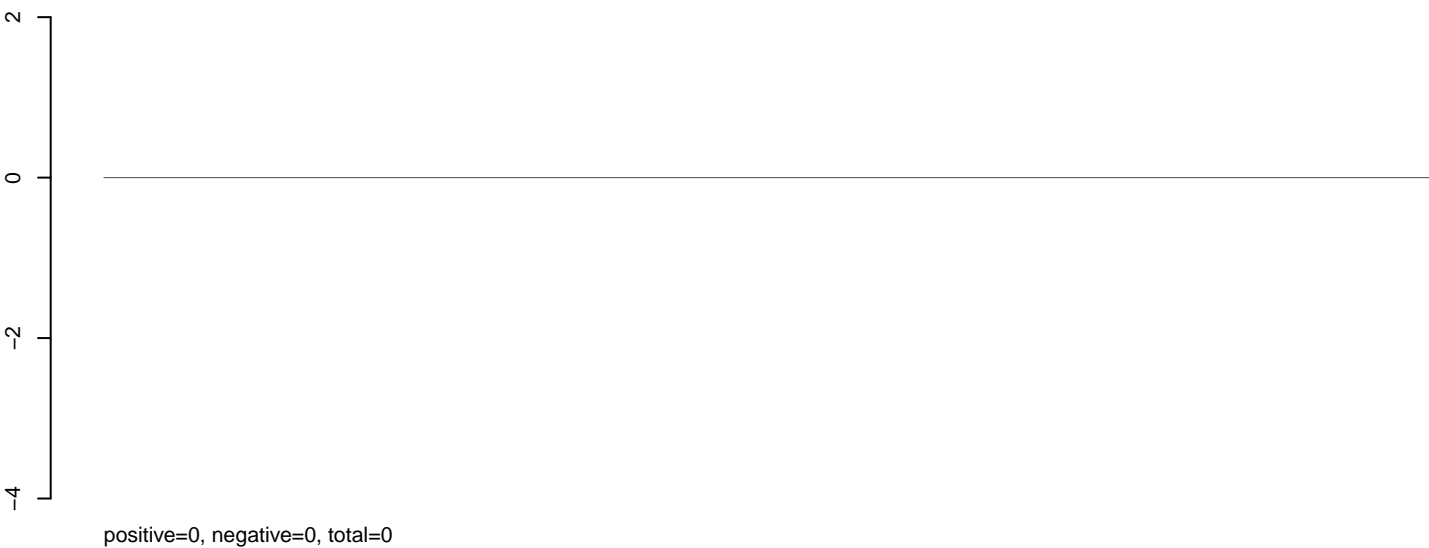




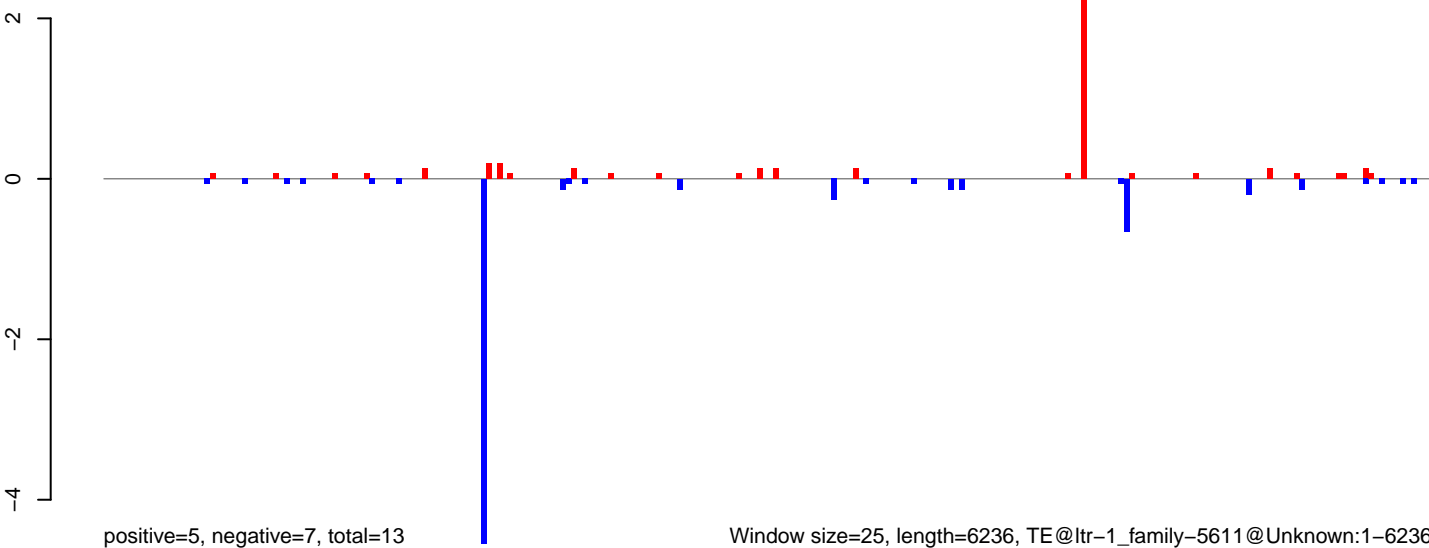
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



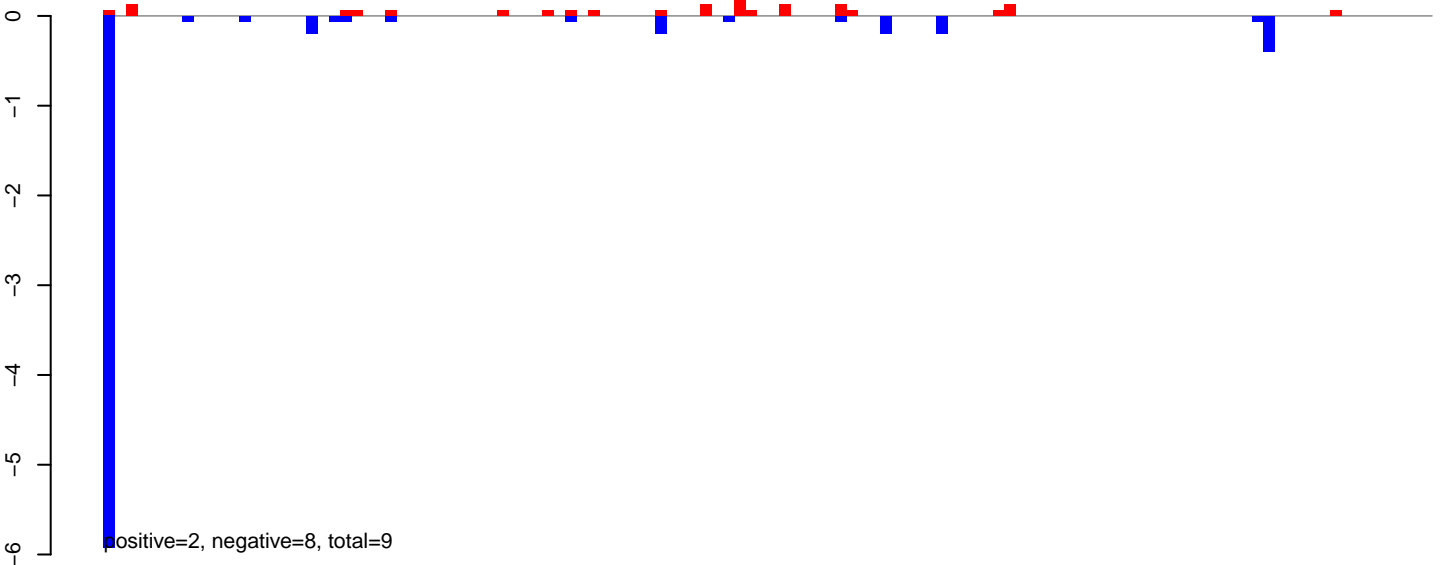
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



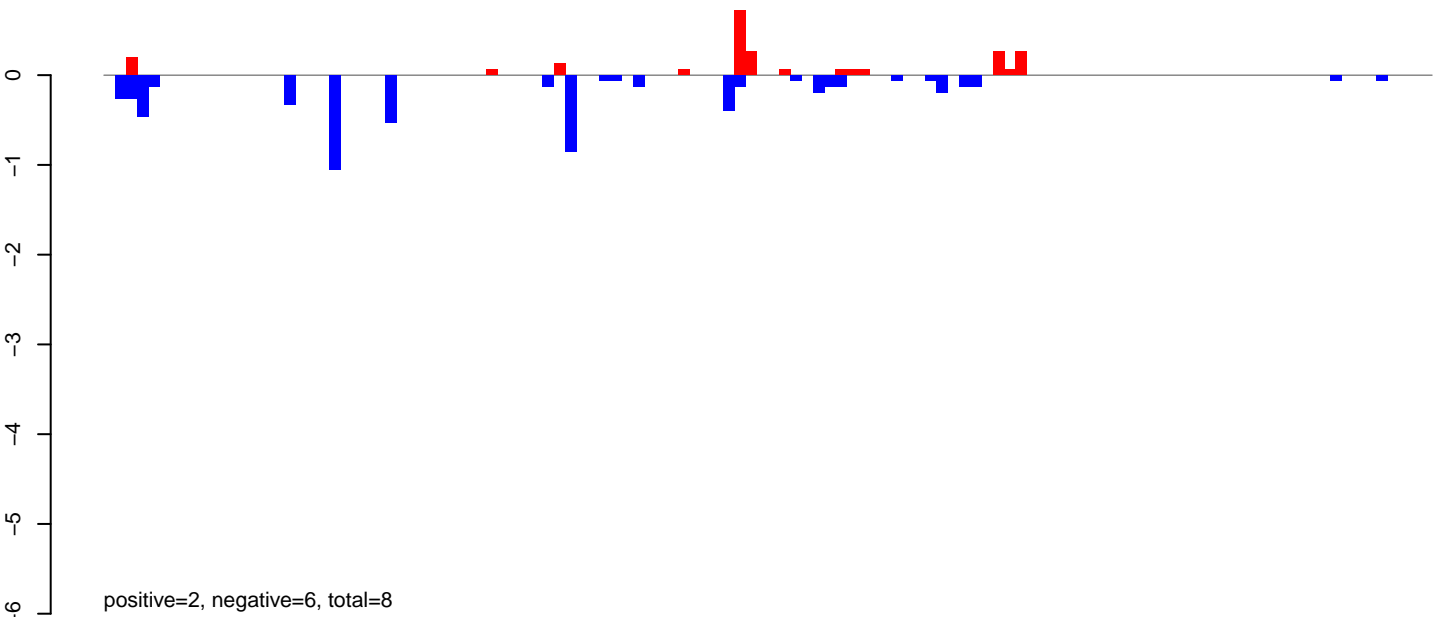
AeAlbo\_FemaleWhole\_BF\_CT.rep



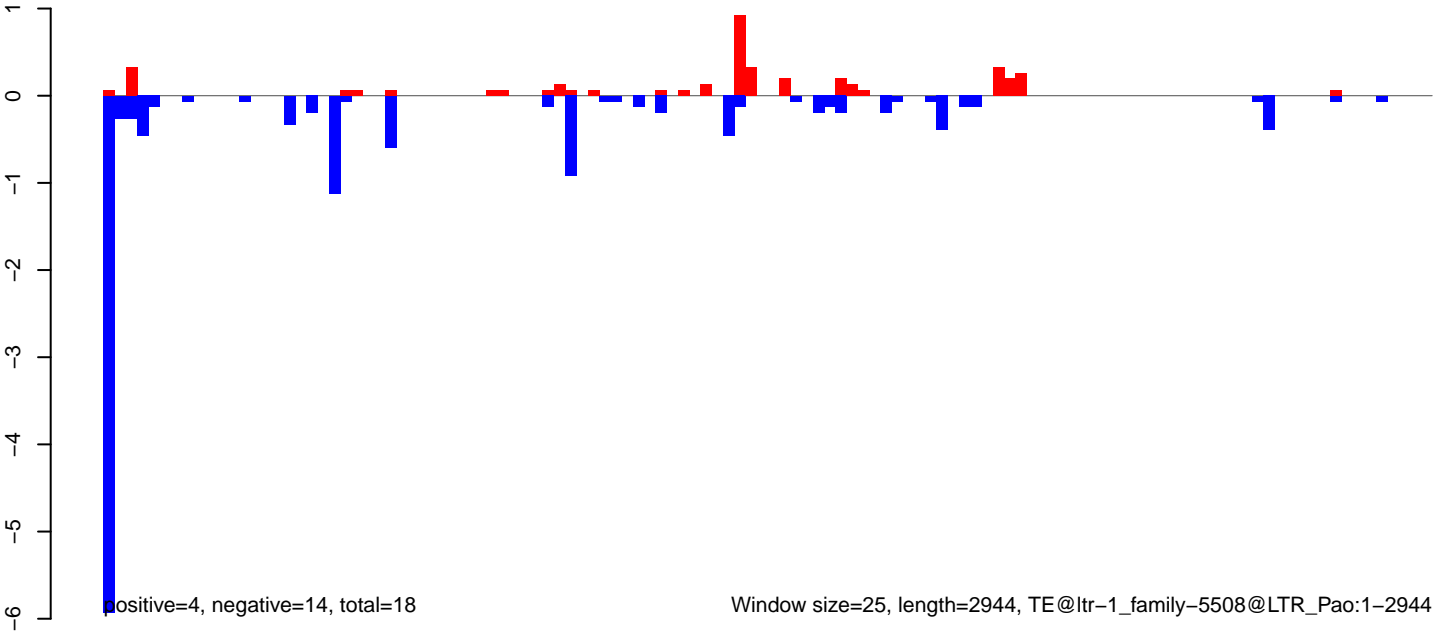
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



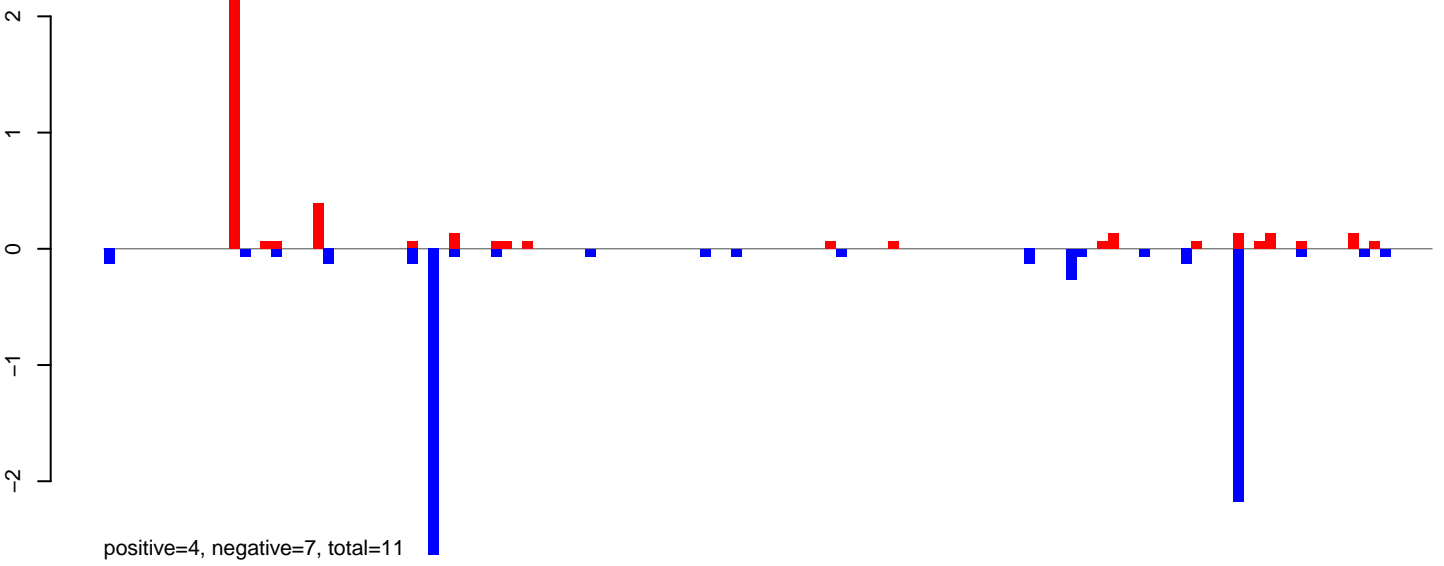
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



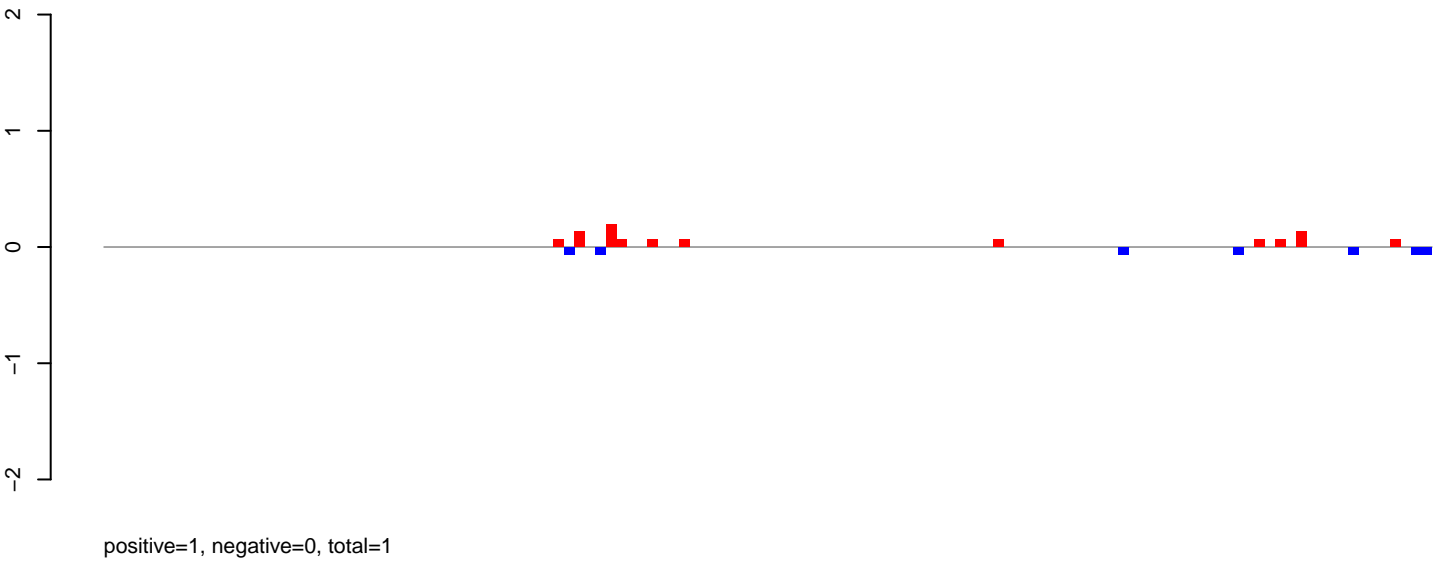
AeAlbo\_FemaleWhole\_BF\_CT.rep



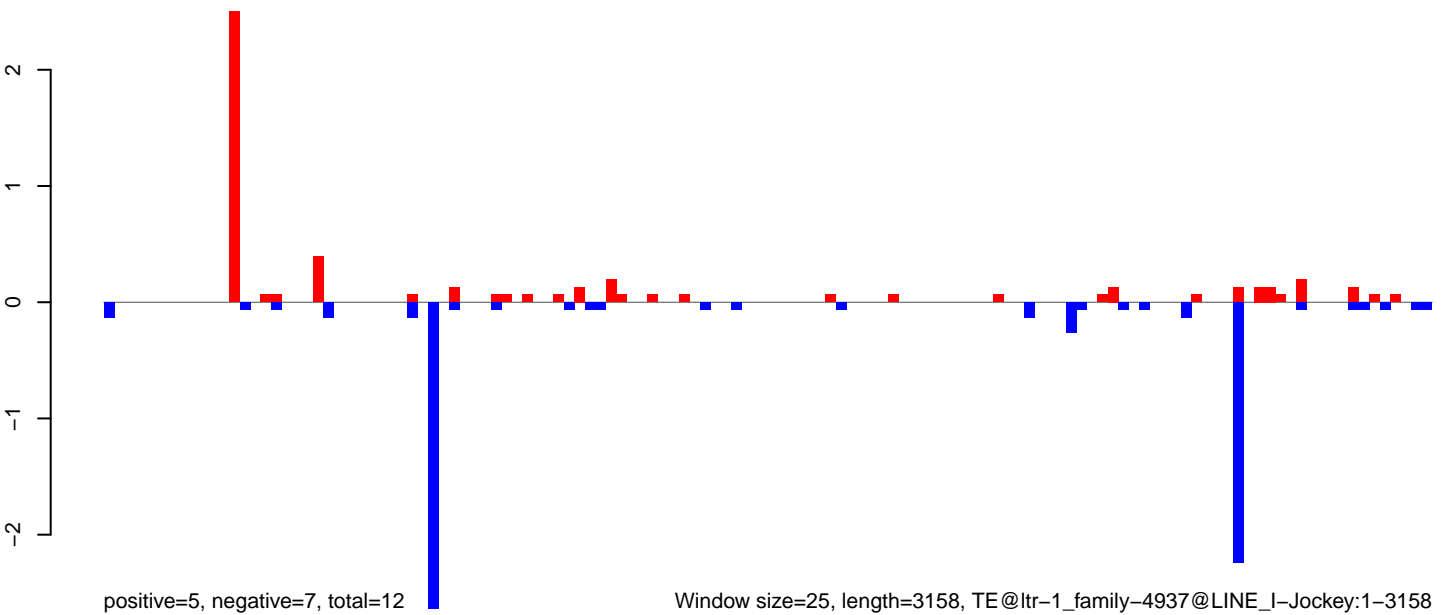
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**

positive=1050, negative=4, total=1054

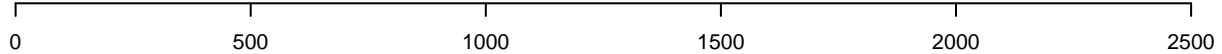
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

positive=2, negative=1, total=3

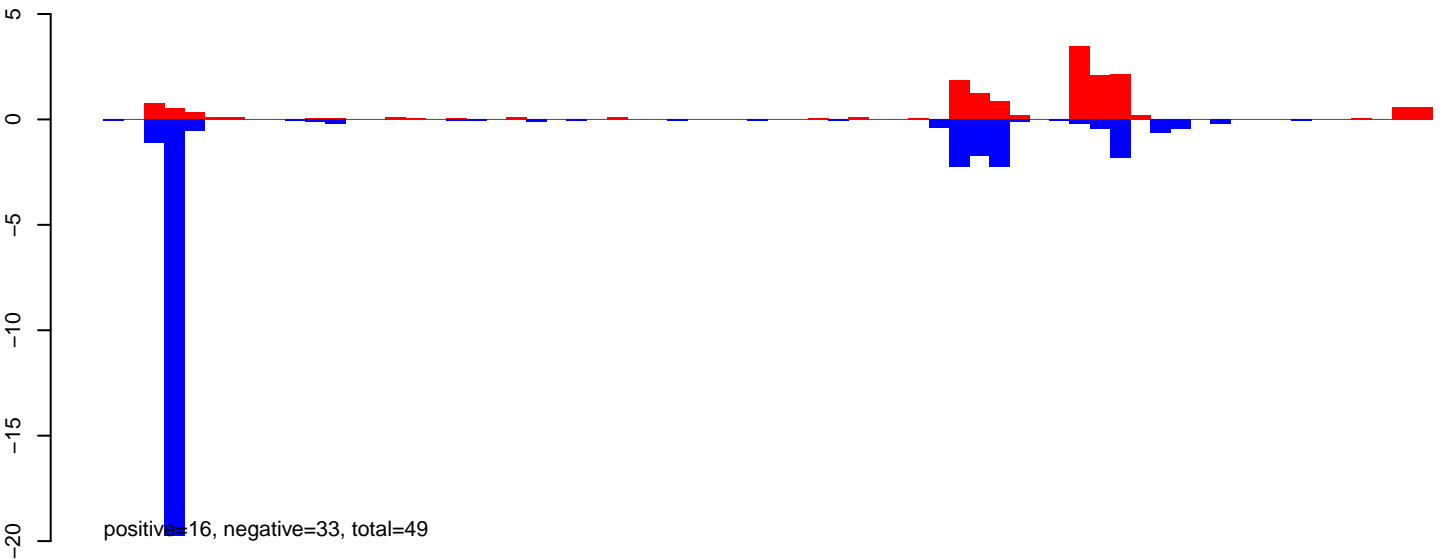
**AeAlbo\_FemaleWhole\_BF\_CT.rep**

positive=1052, negative=6, total=1057

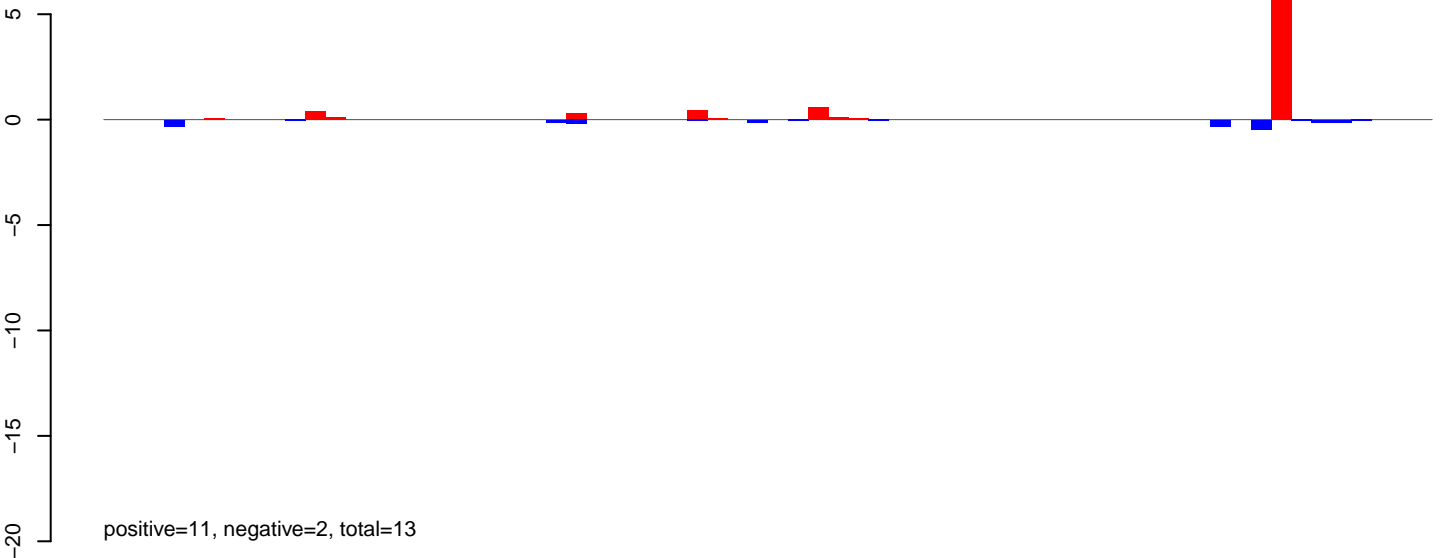
Window size=25, length=2815, TE@ltr-1\_family-4300@LTR\_Gypsy:1-2815



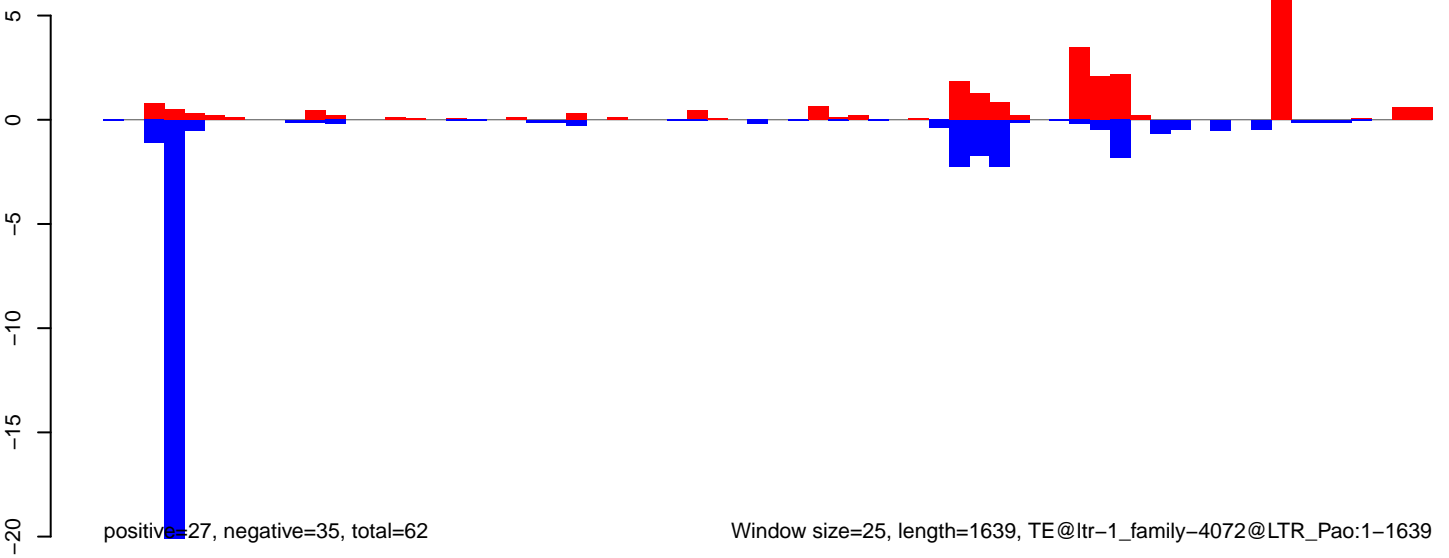
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



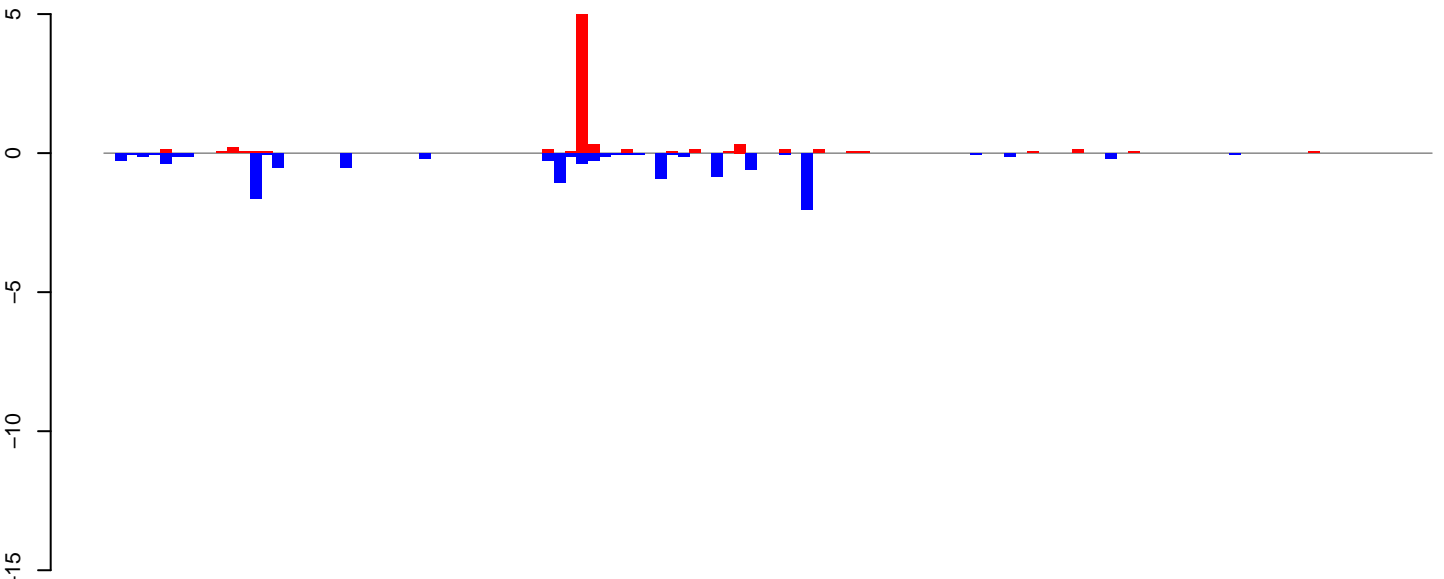
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



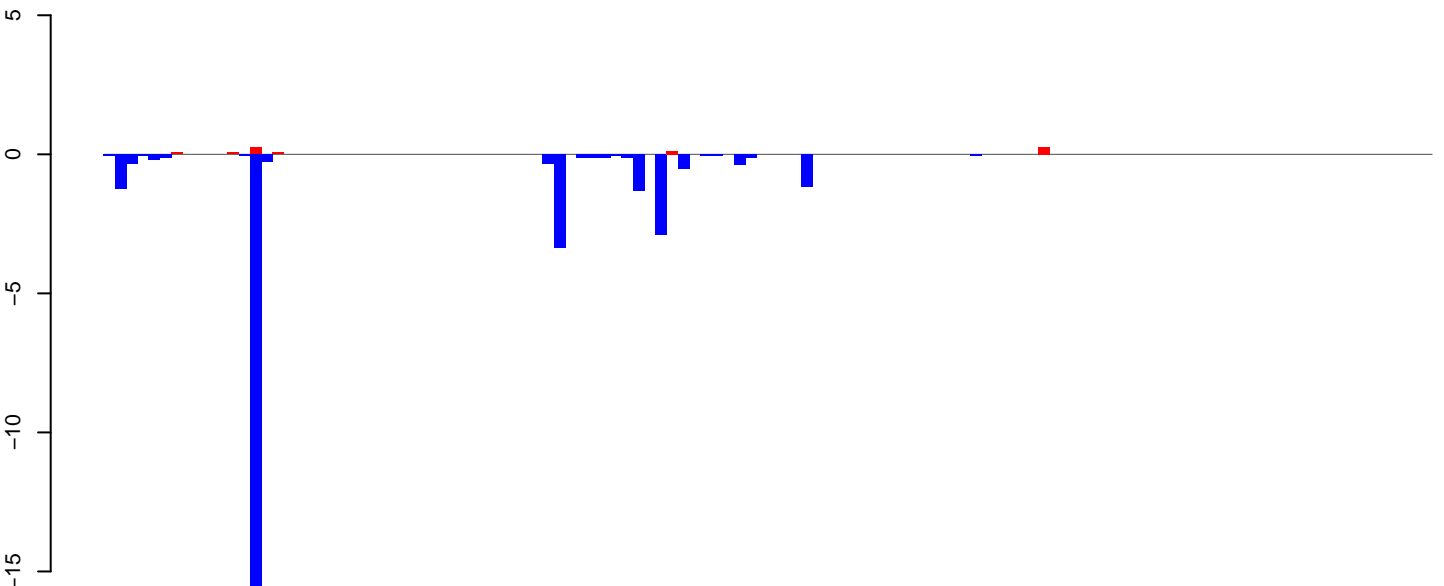
AeAlbo\_FemaleWhole\_BF\_CT.rep



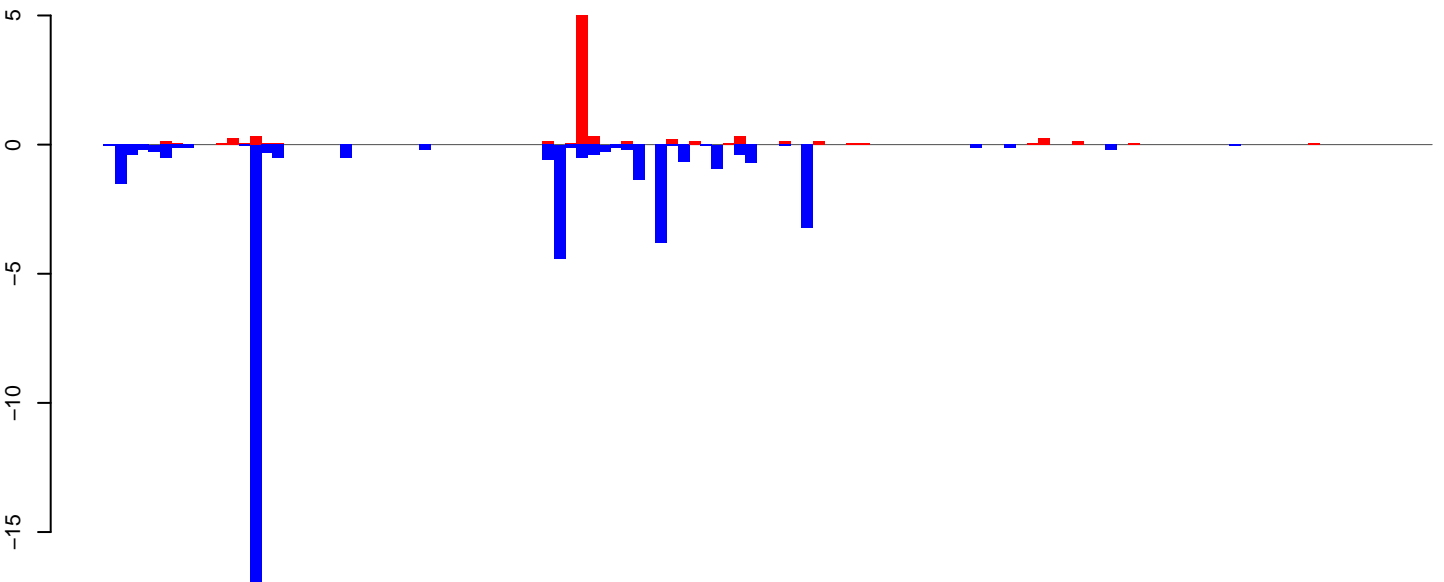
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



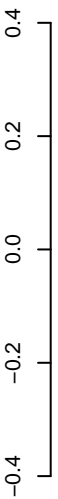
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=2931, TE@ltr-1\_family-4061@LTR\_Gypsy:1-2931

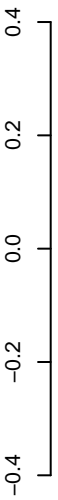
0 500 1000 1500 2000 2500 3000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



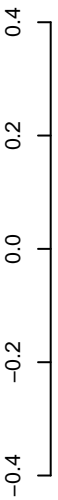
positive=5, negative=3, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_FemaleWhole\_BF\_CT.rep

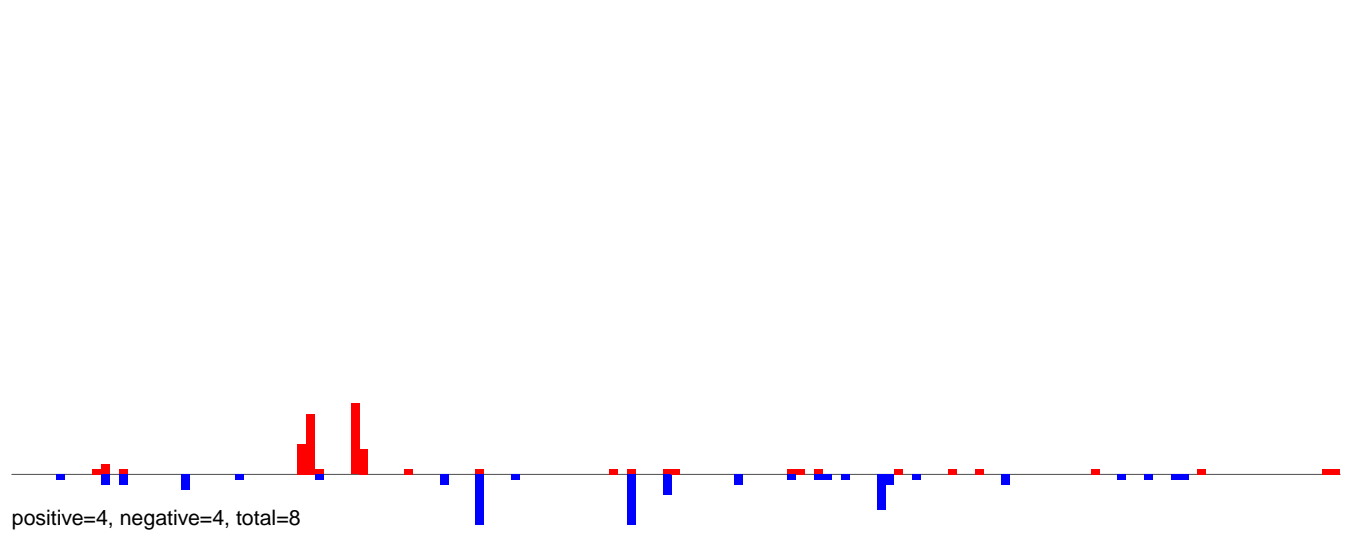


positive=5, negative=3, total=8

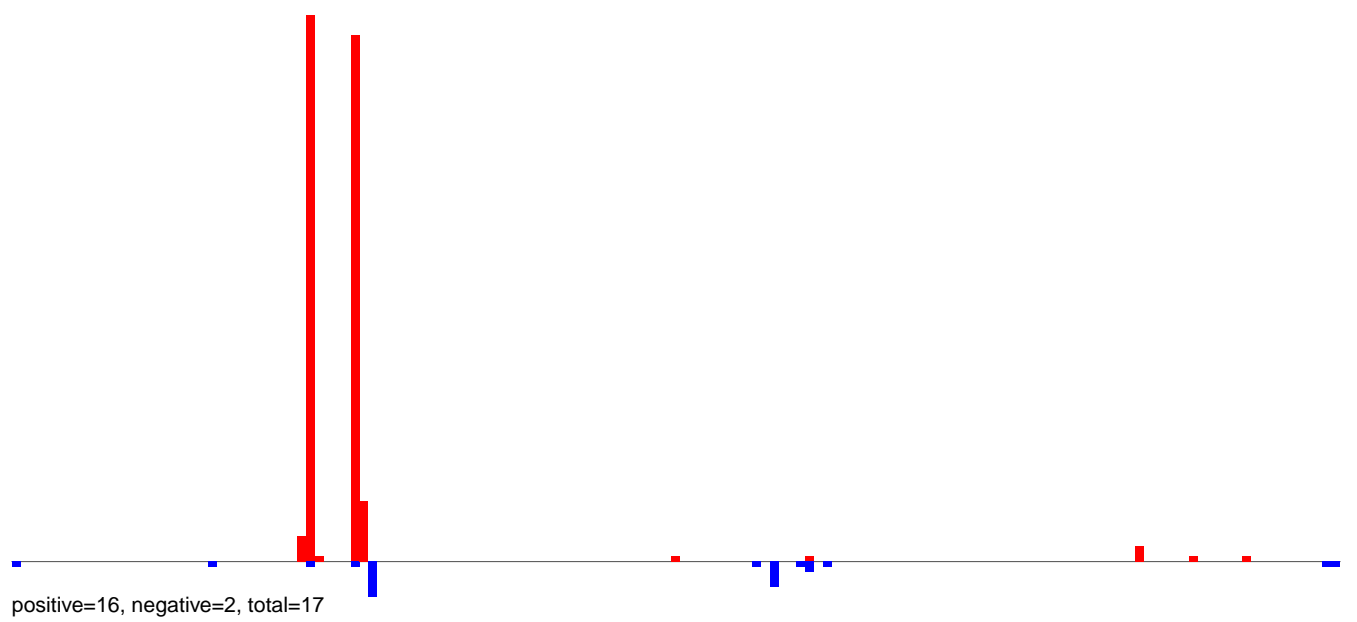
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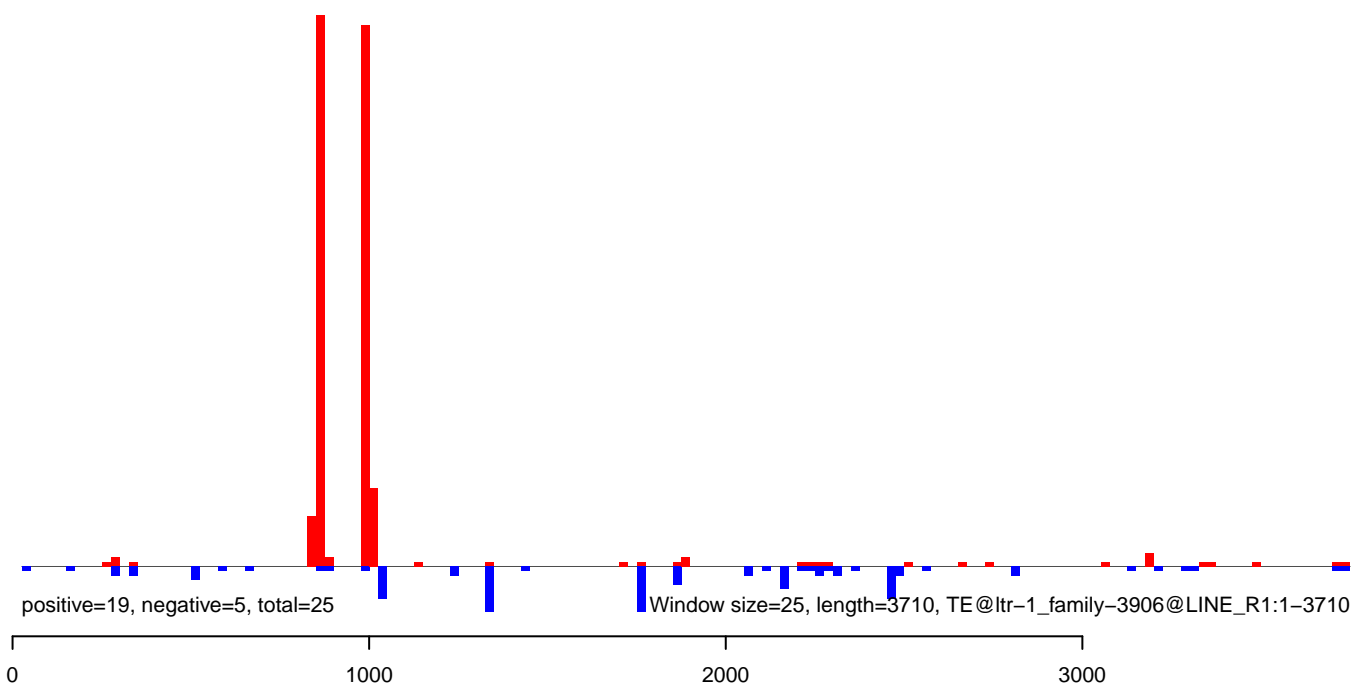
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

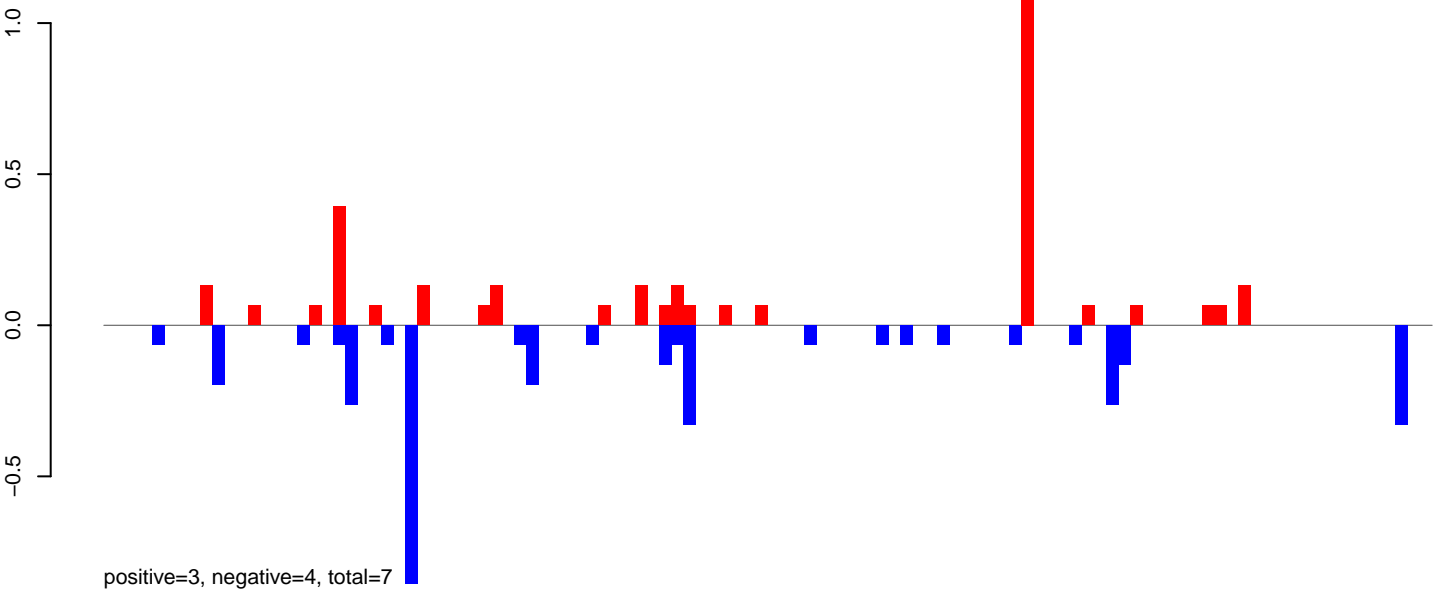


AeAlbo\_FemaleWhole\_BF\_CT.rep

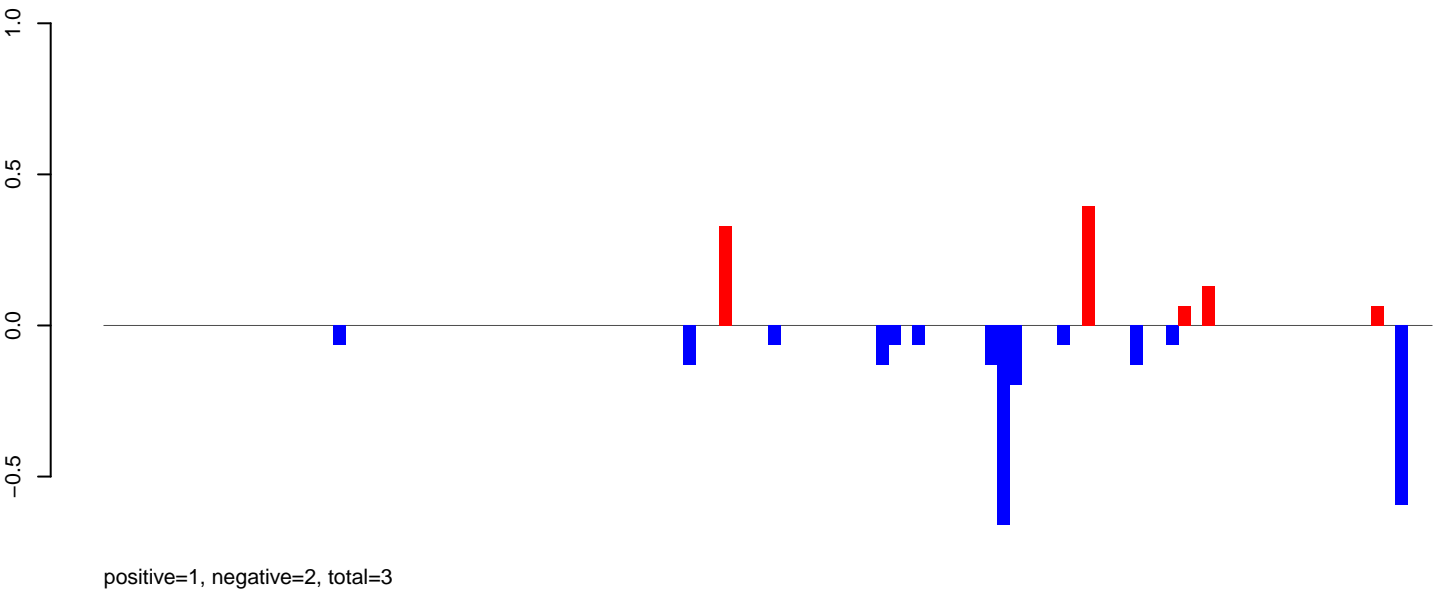




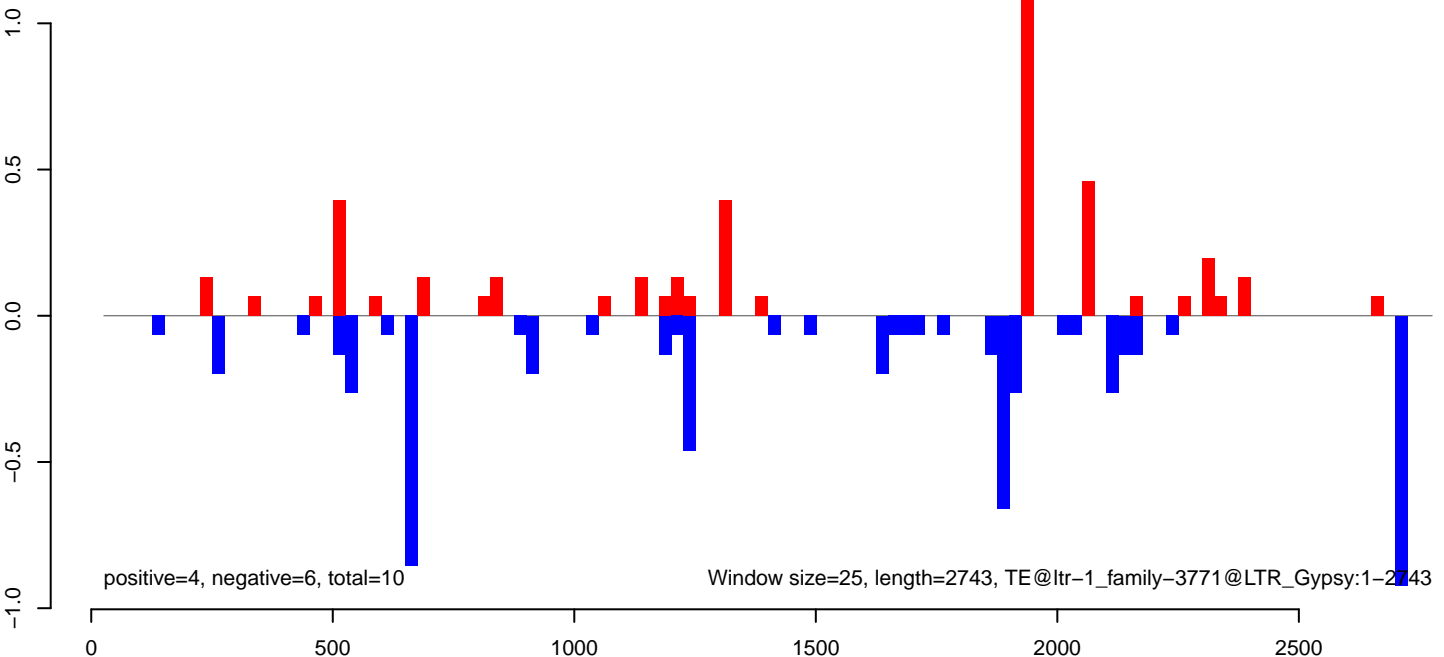
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



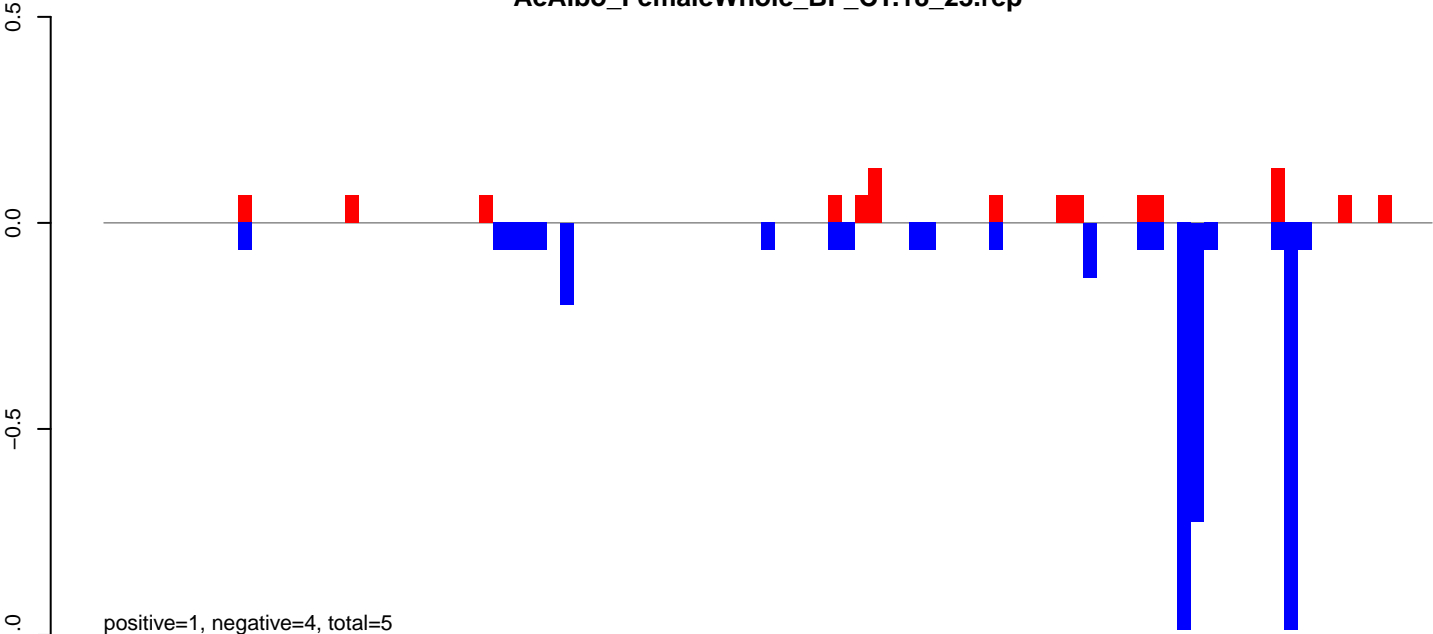
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



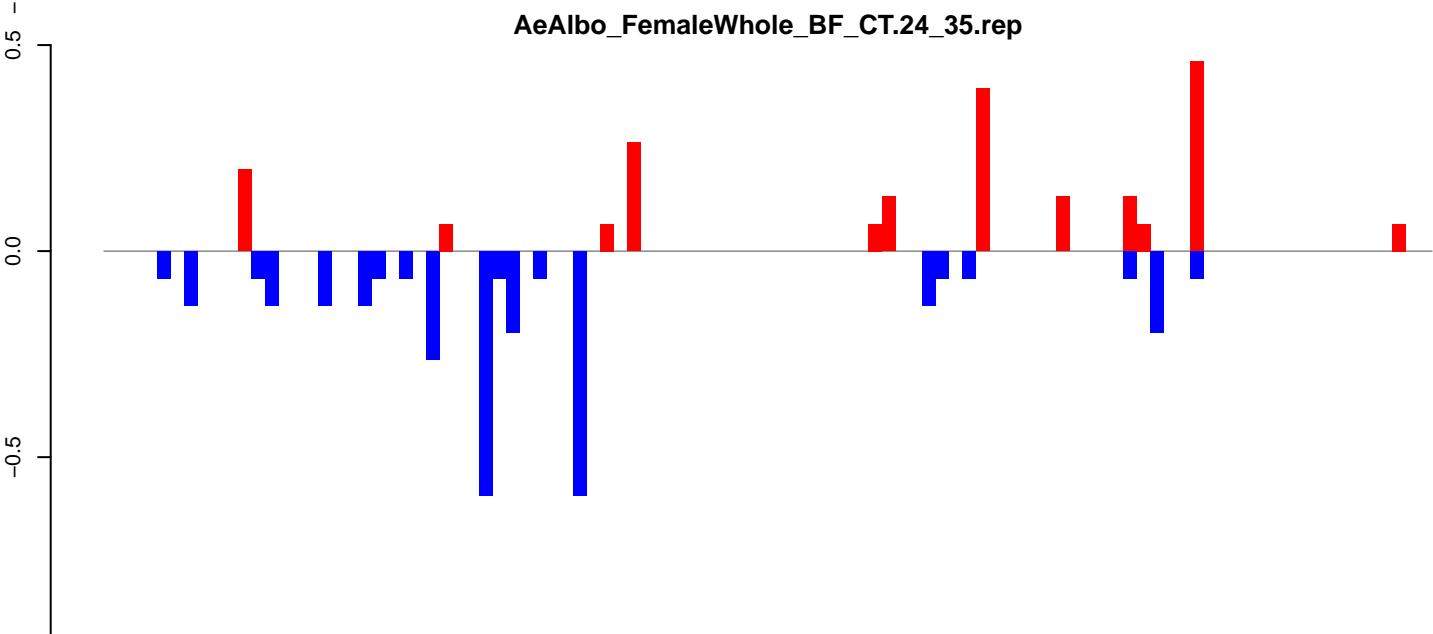
AeAlbo\_FemaleWhole\_BF\_CT.rep



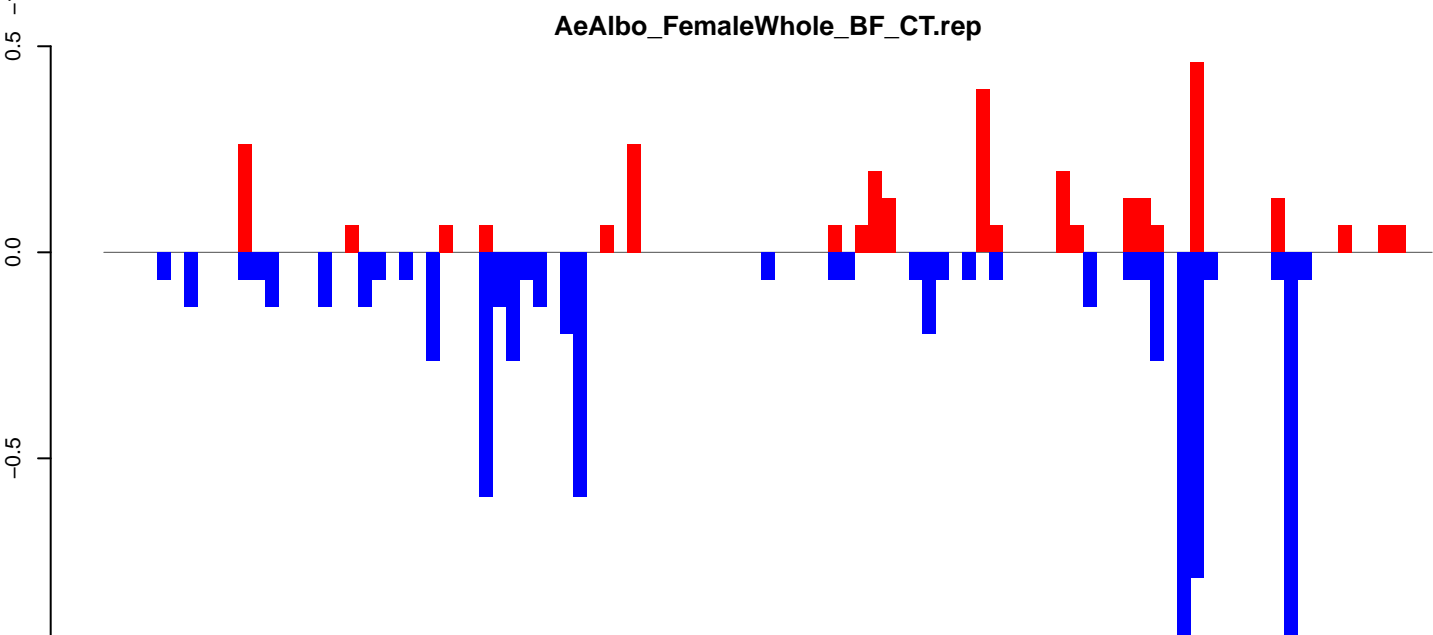
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



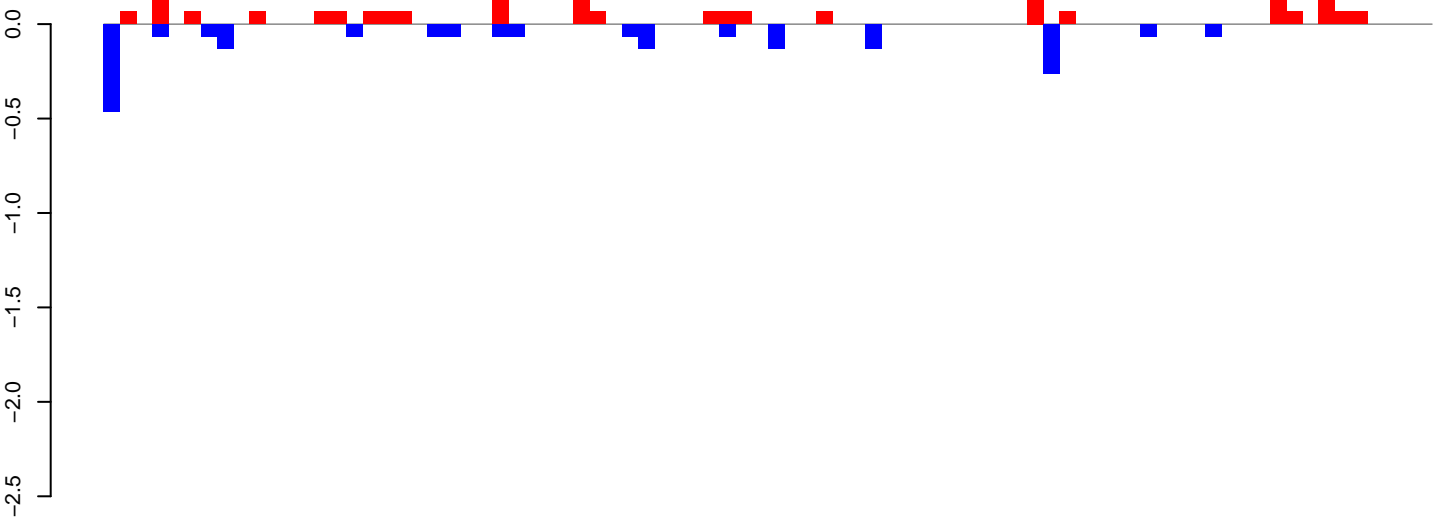
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=2466, TE@ltr-1\_family-3661@LTR\_Pao:1-2466

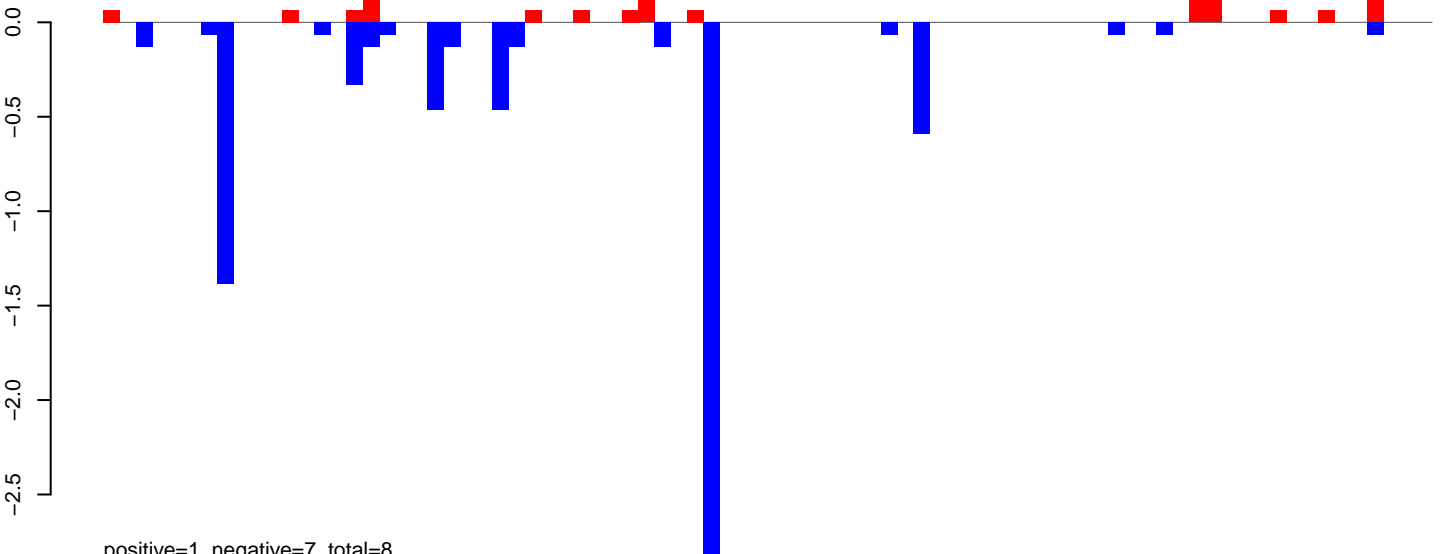
0 500 1000 1500 2000 2500

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



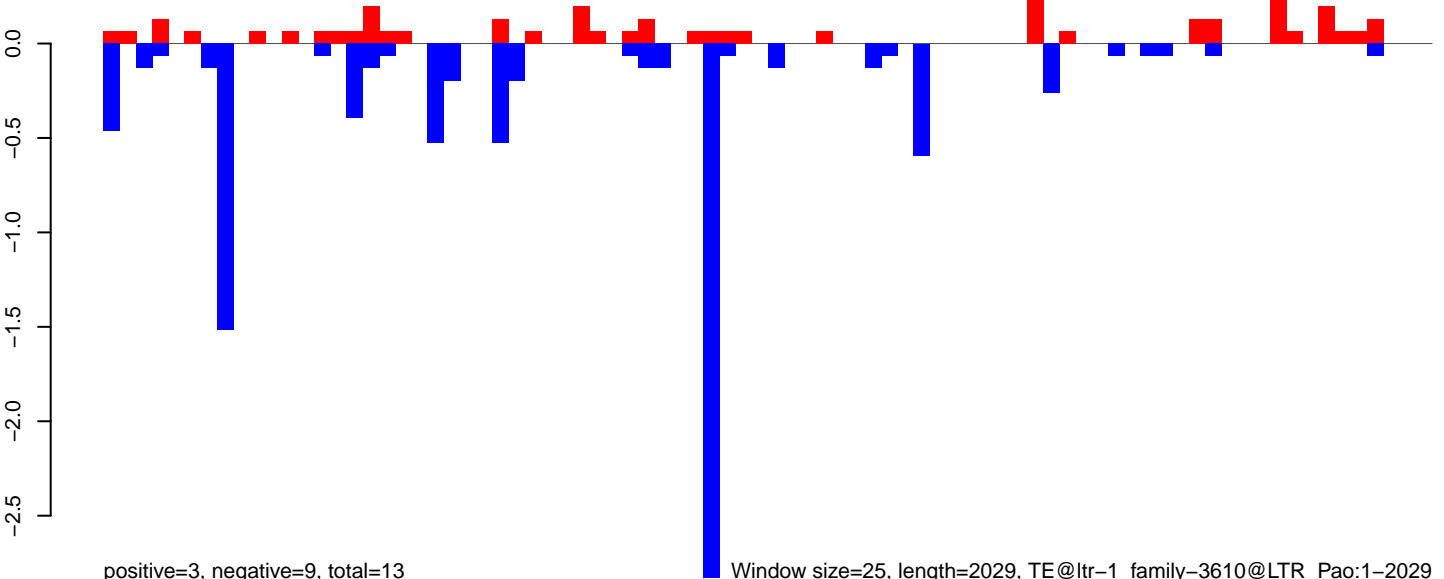
positive=2, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=7, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep

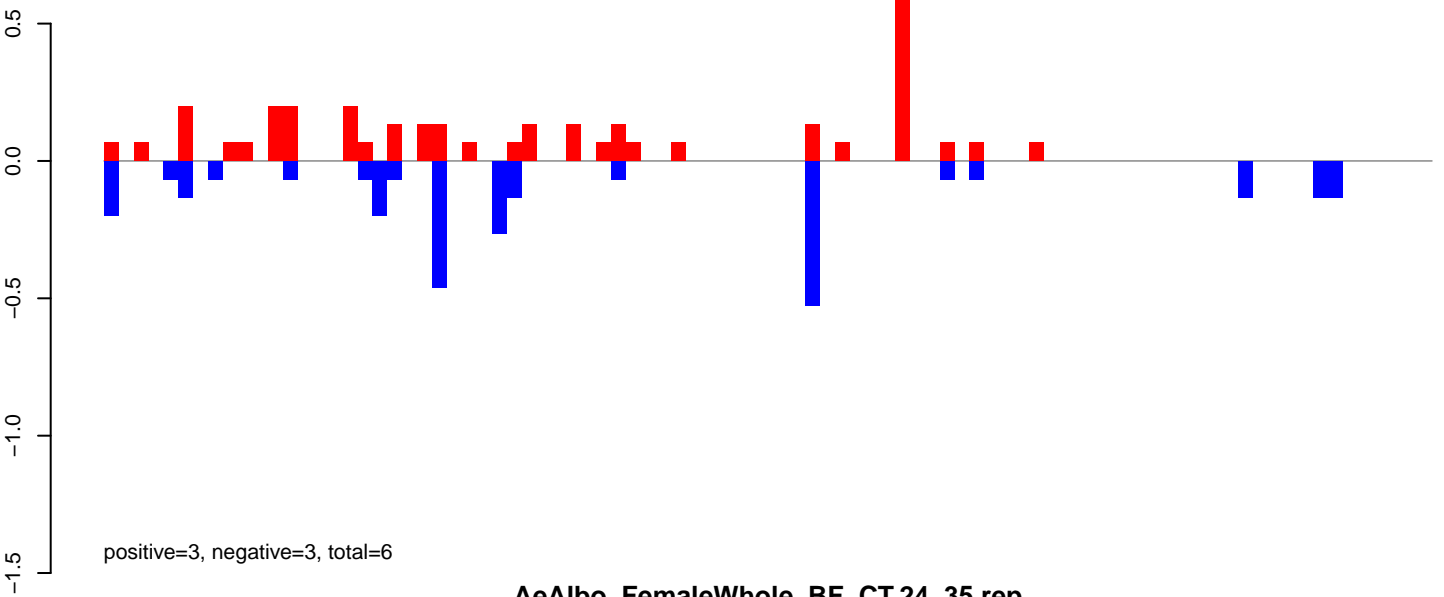


positive=3, negative=9, total=13

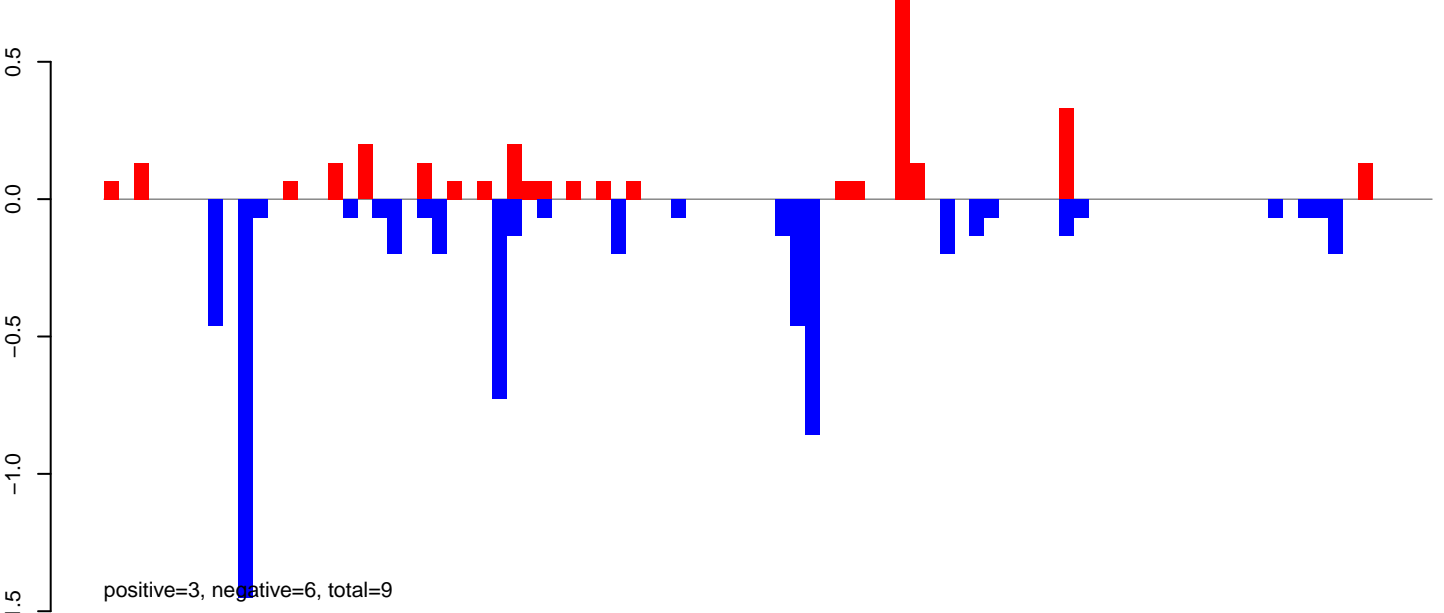
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0 500 1000 1500 2000

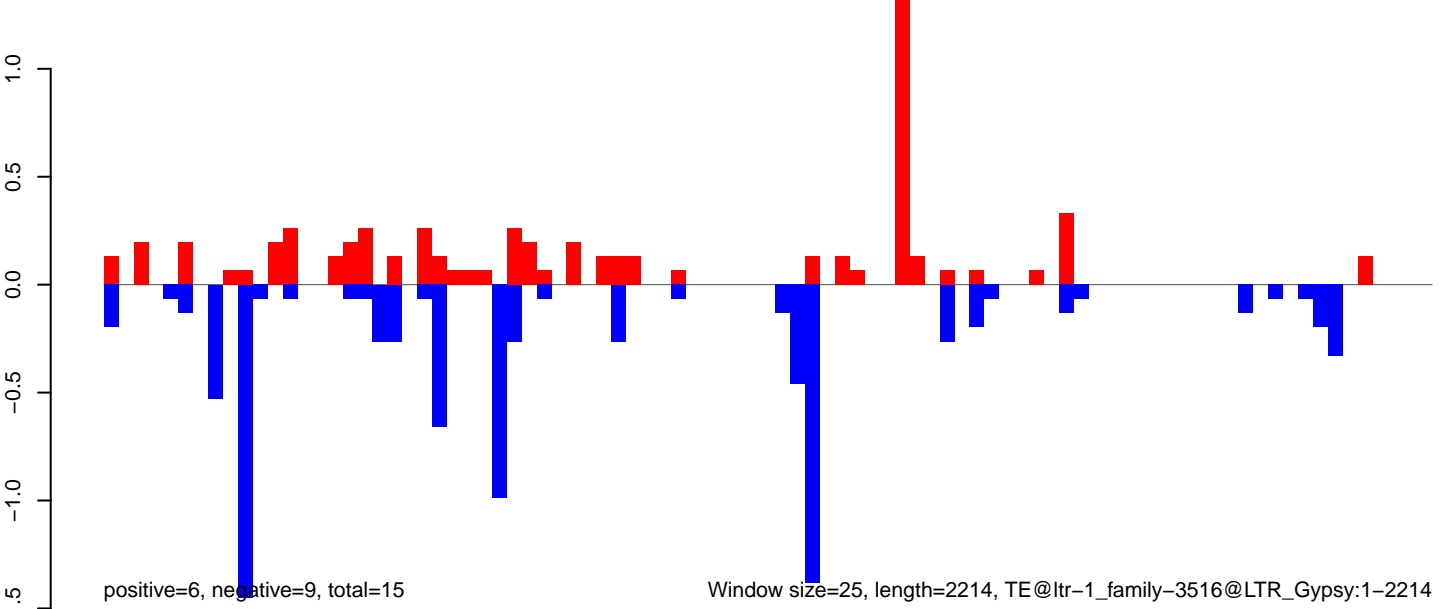
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



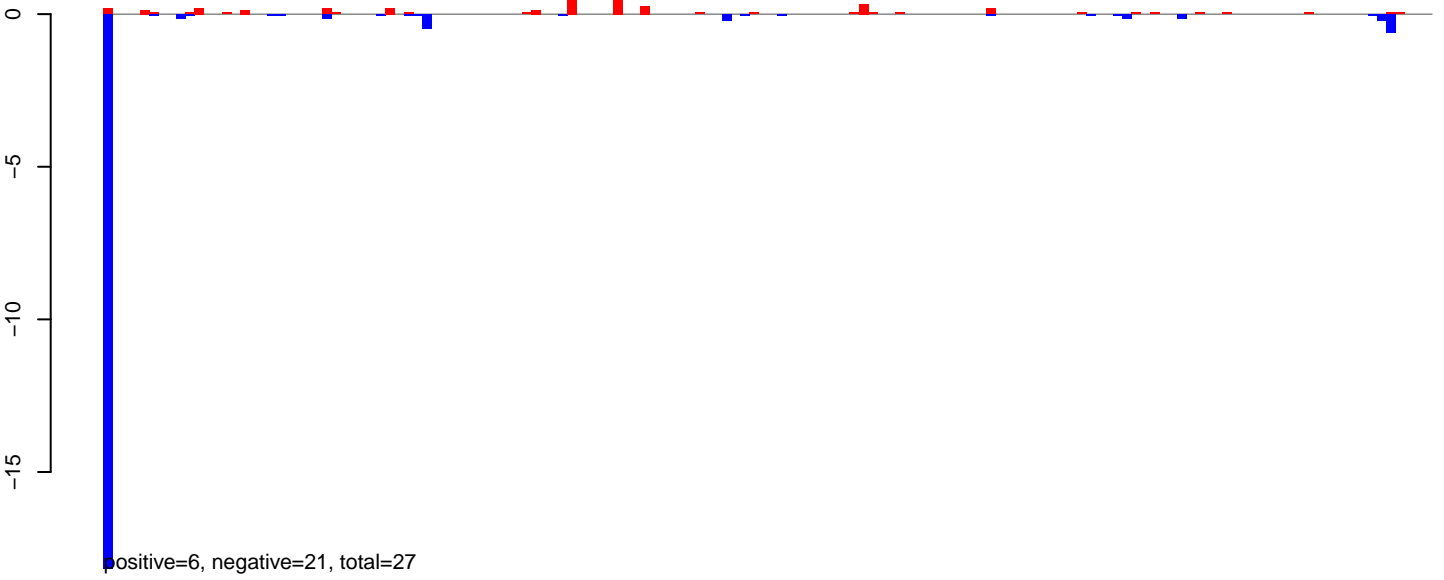
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



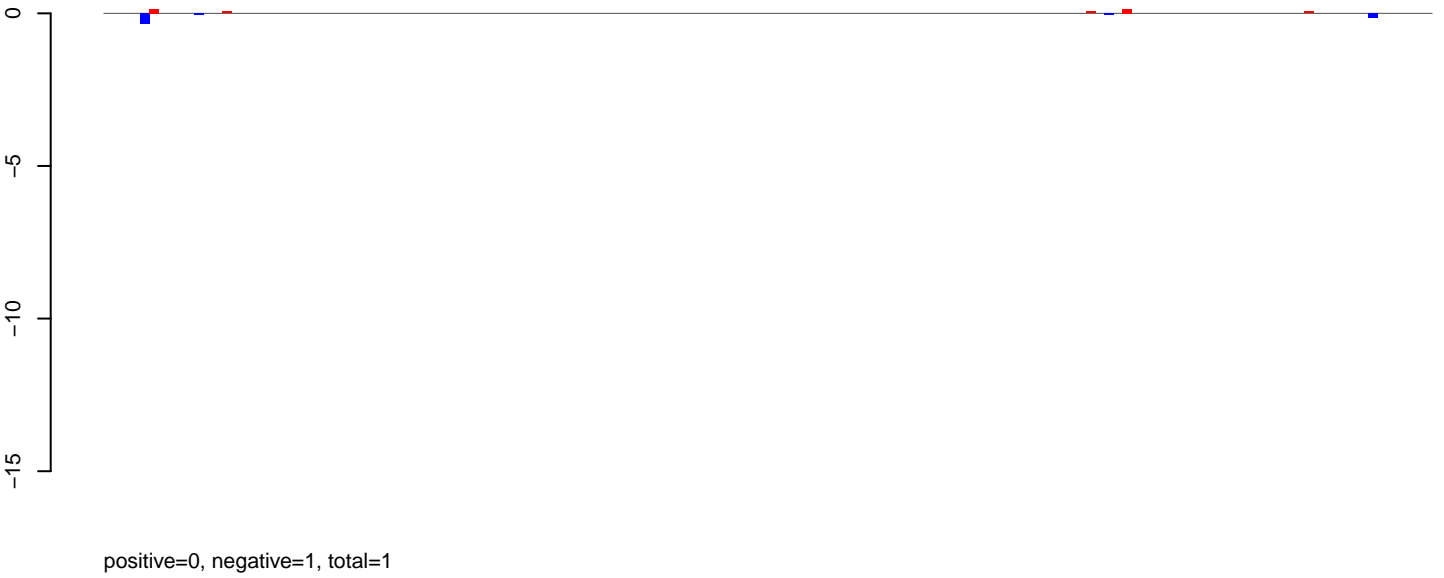
AeAlbo\_FemaleWhole\_BF\_CT.rep



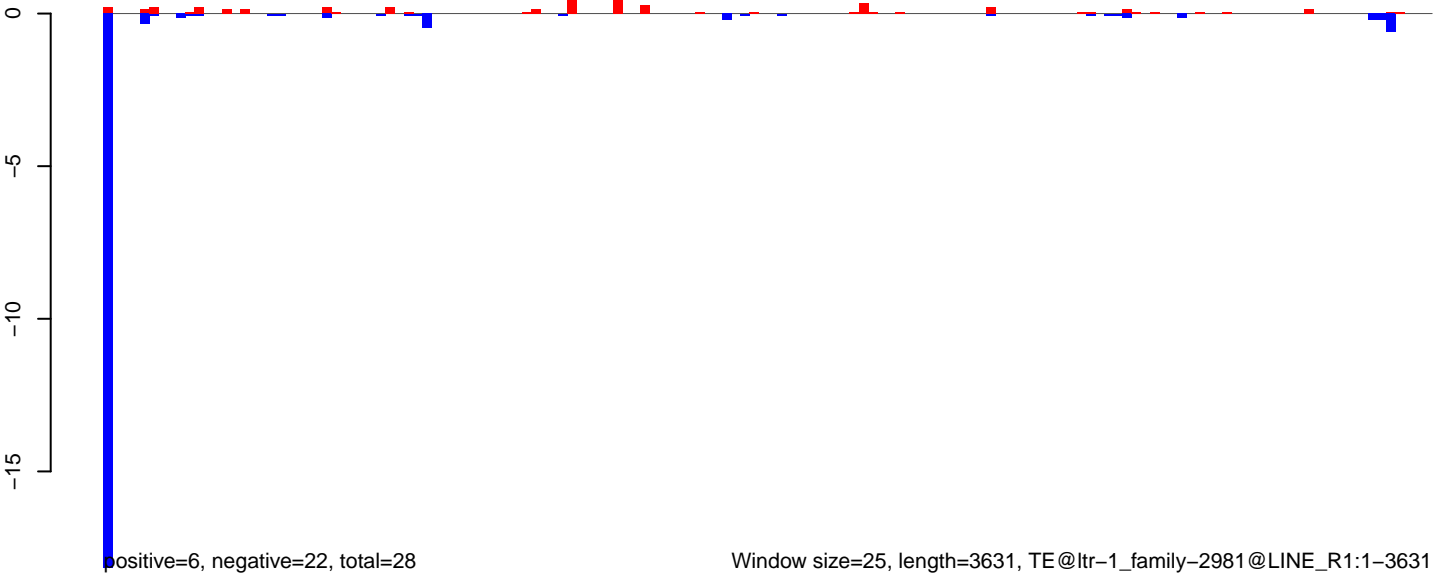
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



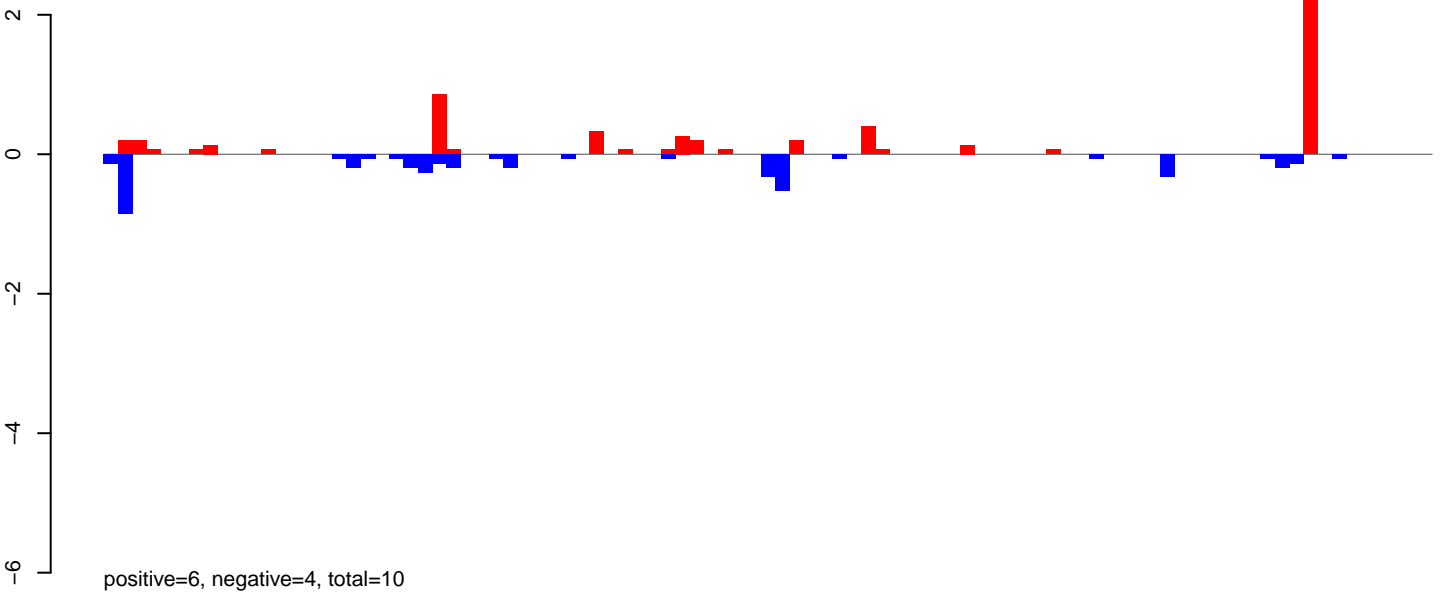
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



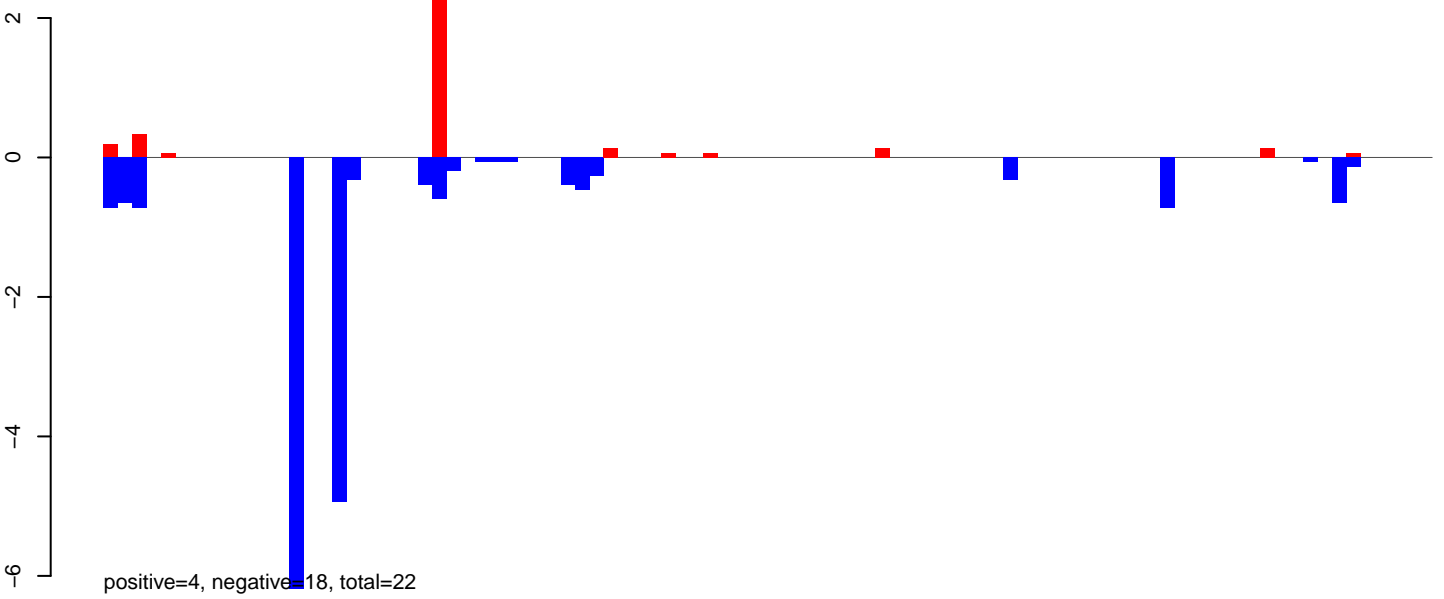
AeAlbo\_FemaleWhole\_BF\_CT.rep



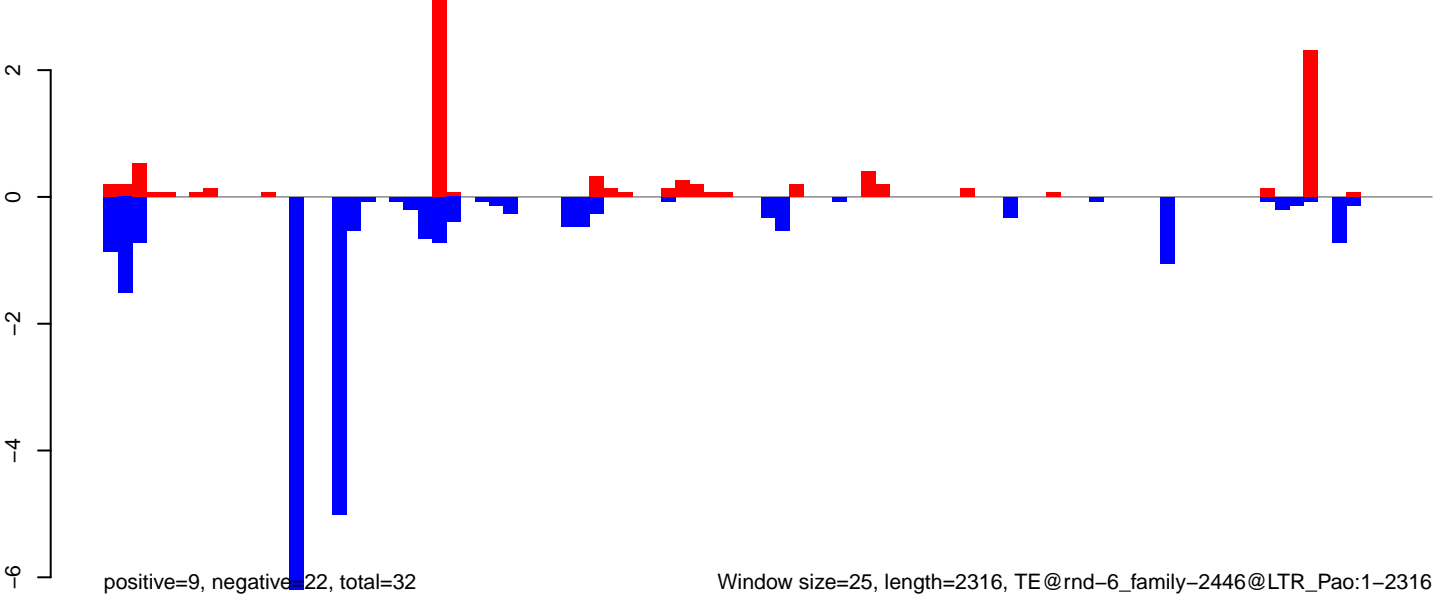
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

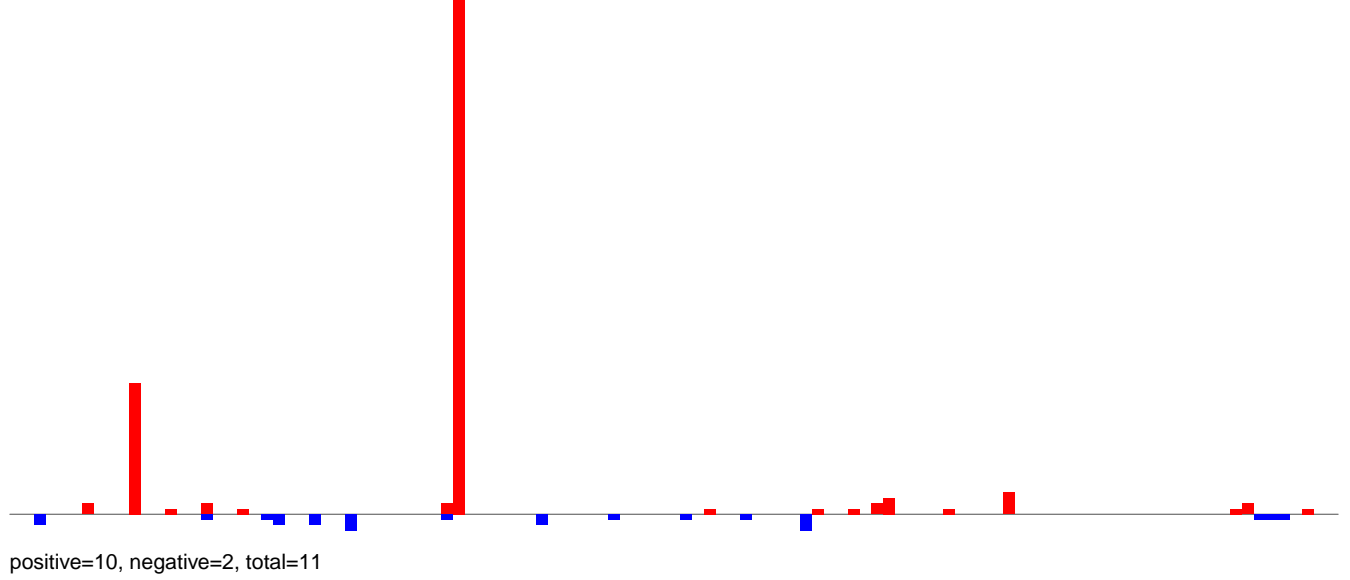


AeAlbo\_FemaleWhole\_BF\_CT.rep

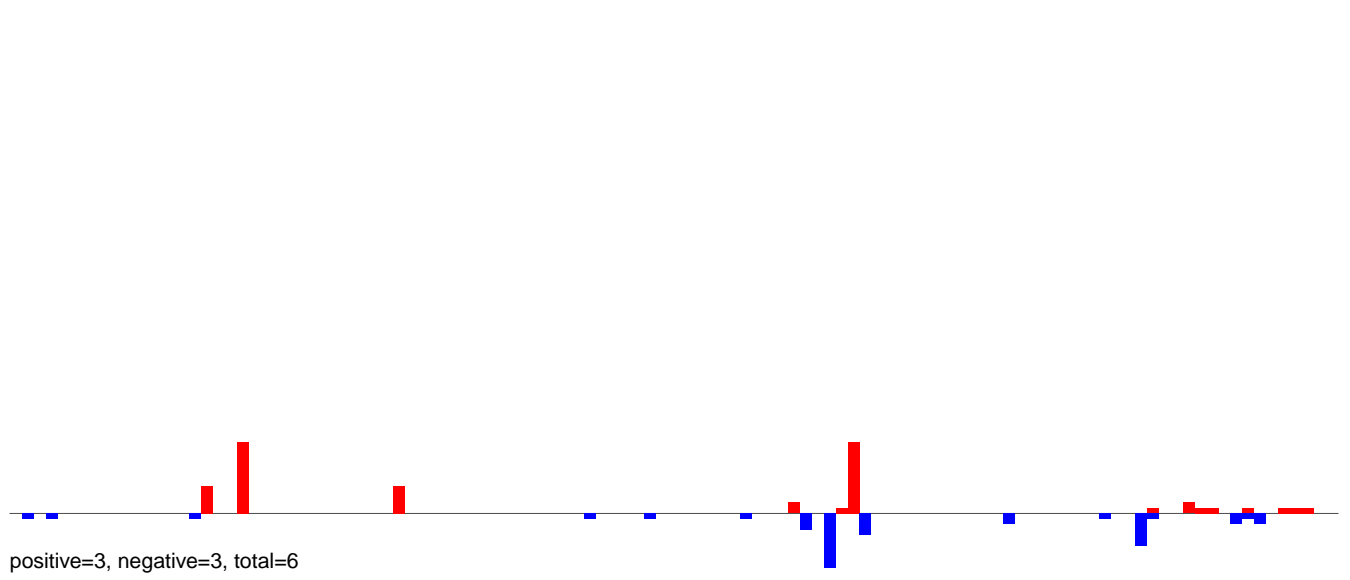


Window size=25, length=2316, TE@rnd-6\_family-2446@LTR\_Pao:1-2316

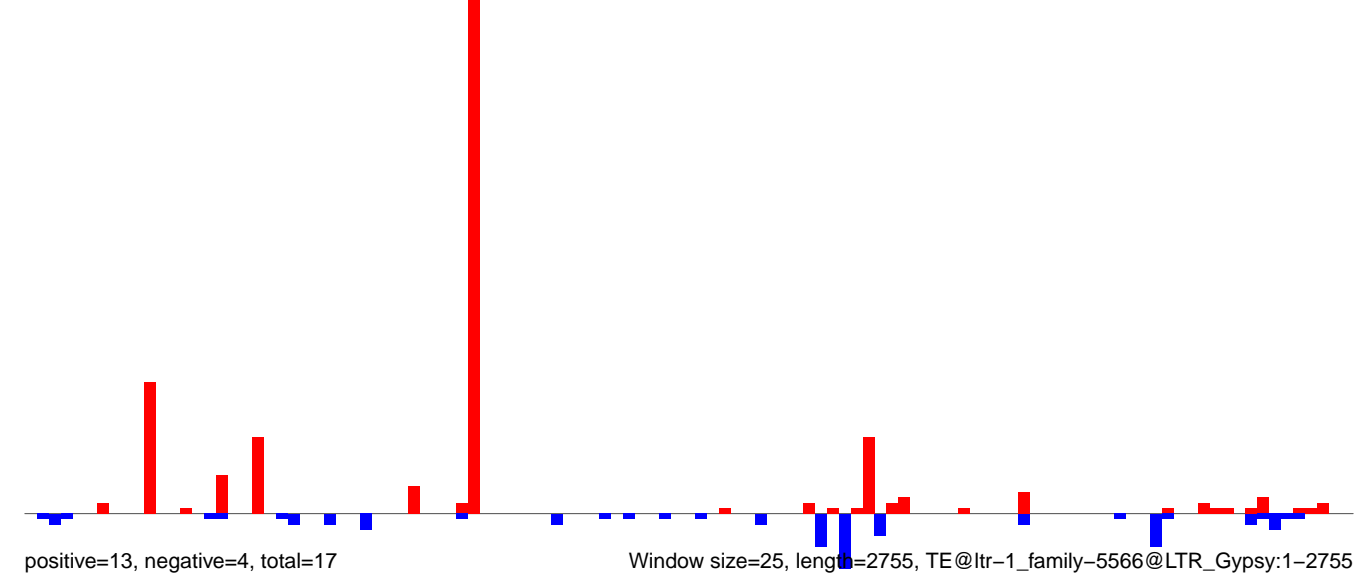
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



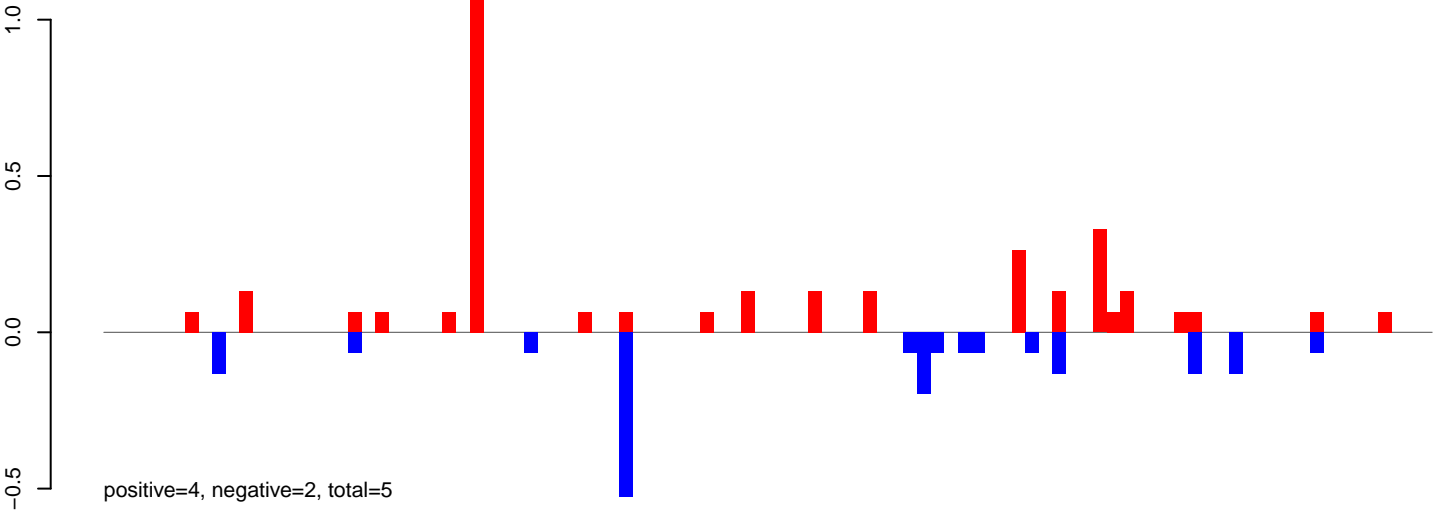
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



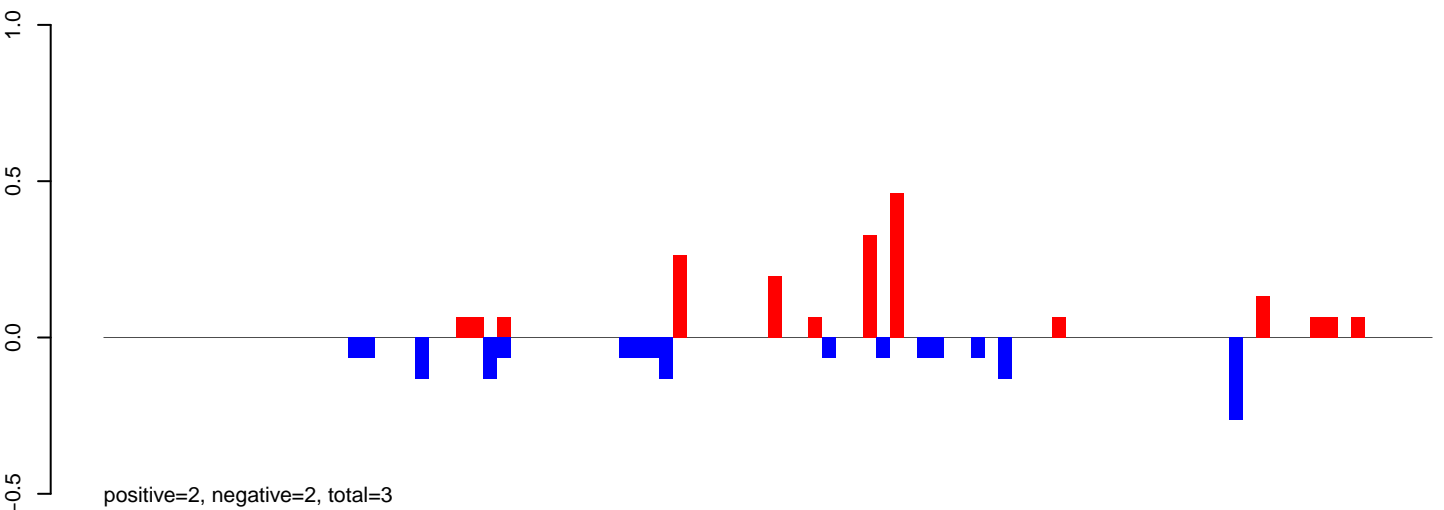
AeAlbo\_FemaleWhole\_BF\_CT.rep



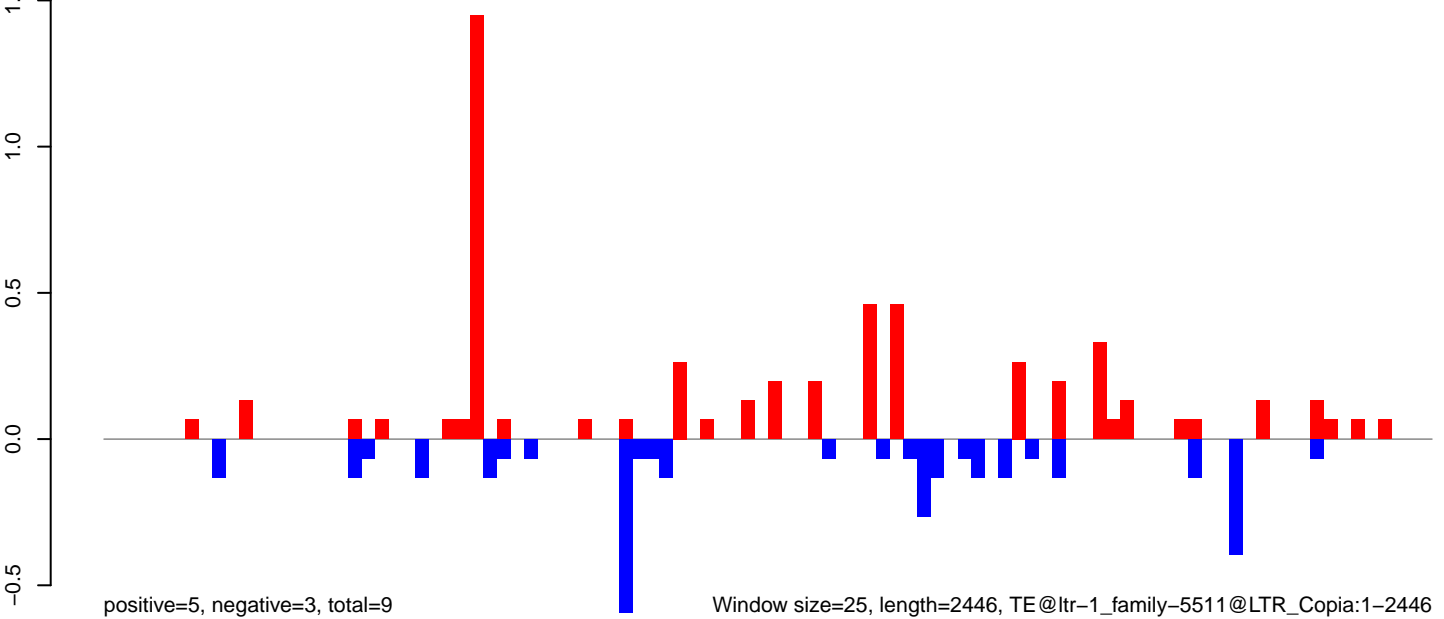
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



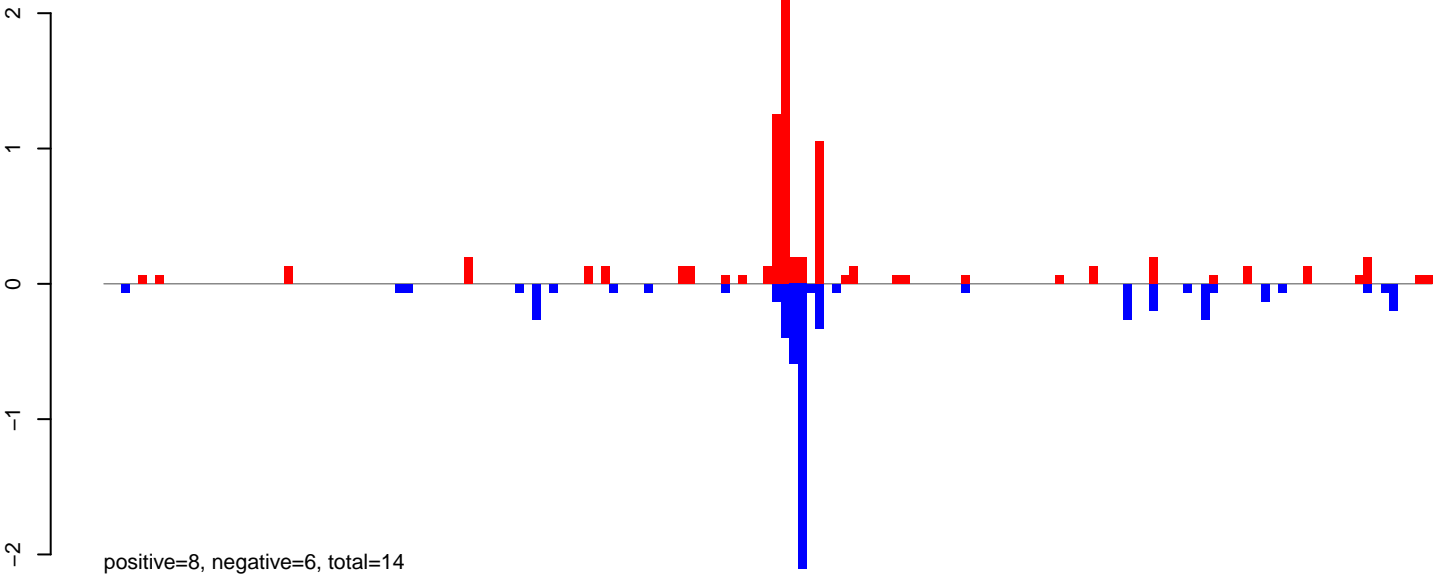
AeAlbo\_FemaleWhole\_BF\_CT.rep



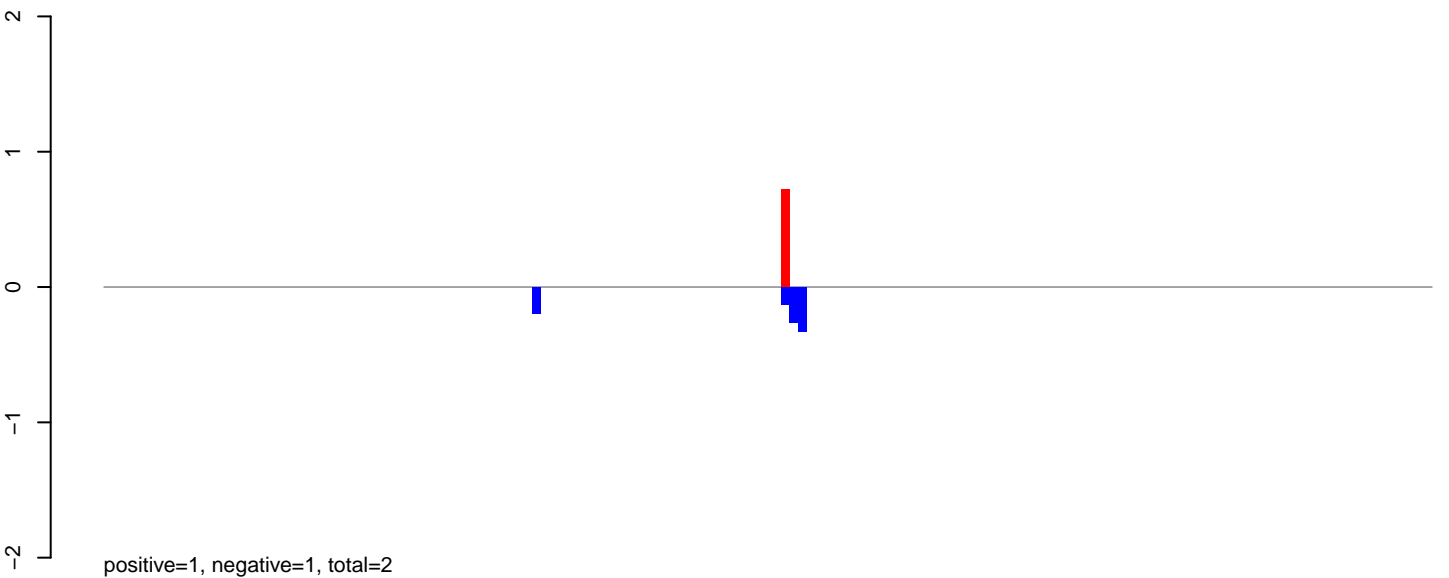
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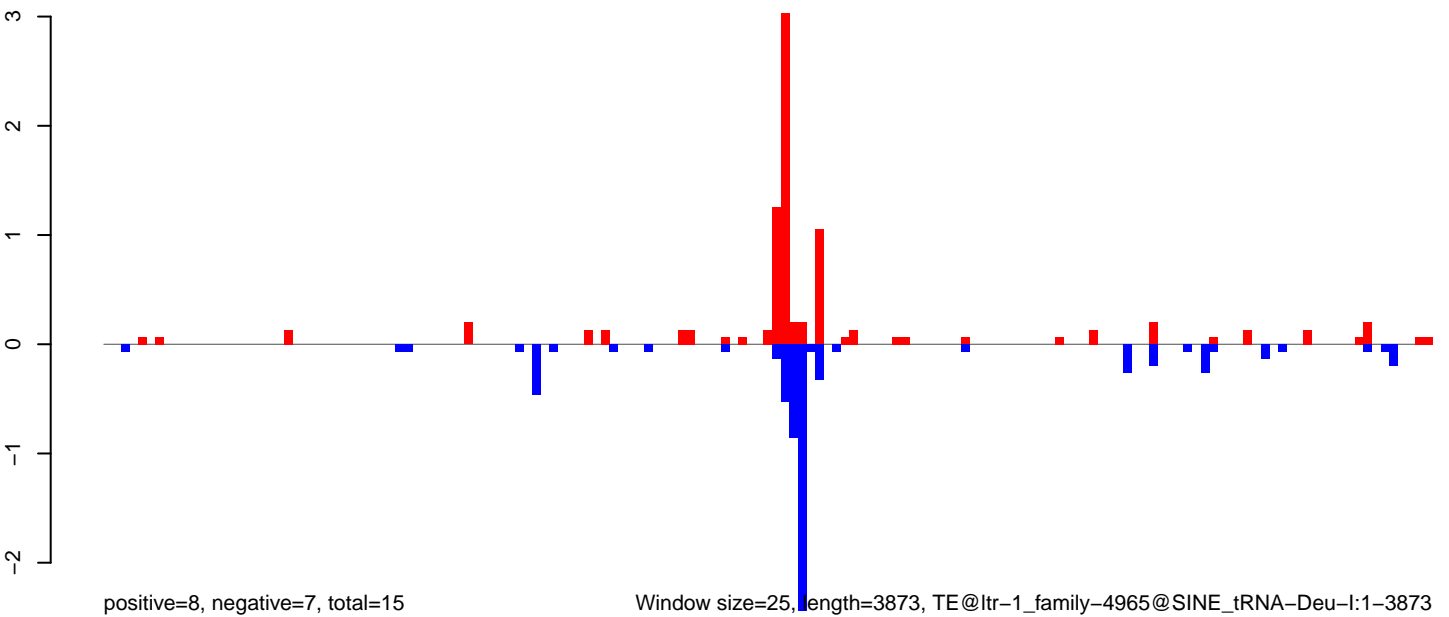
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

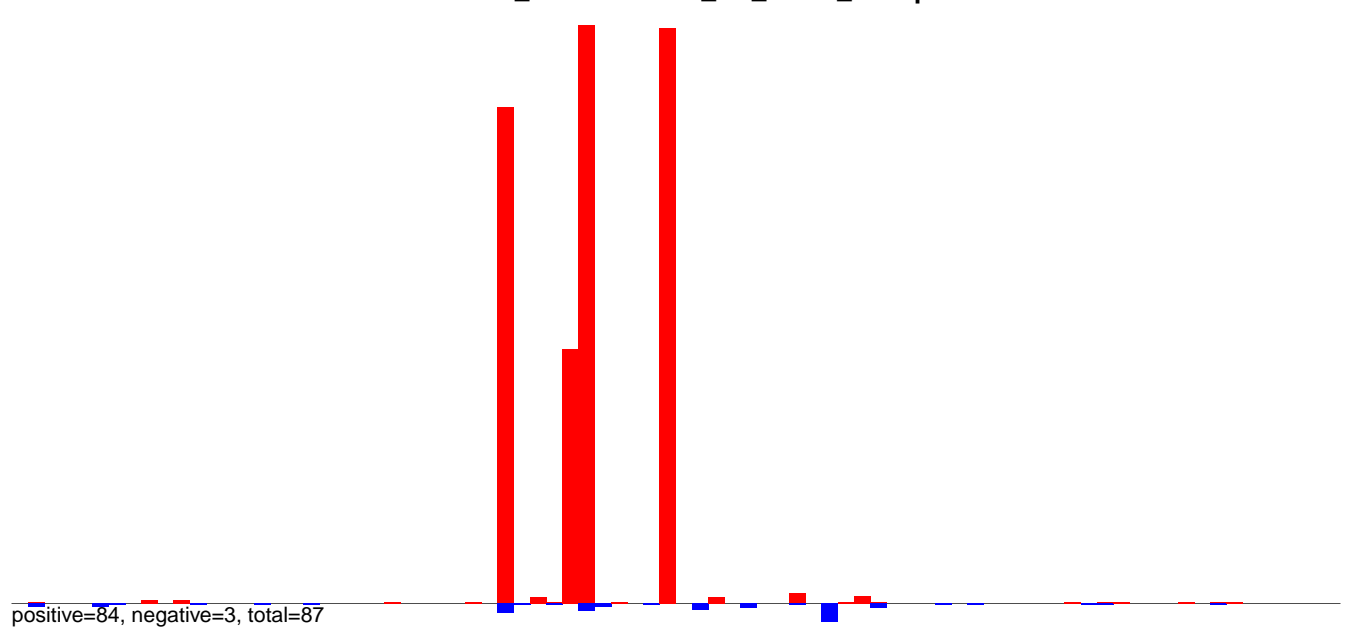


AeAlbo\_FemaleWhole\_BF\_CT.rep

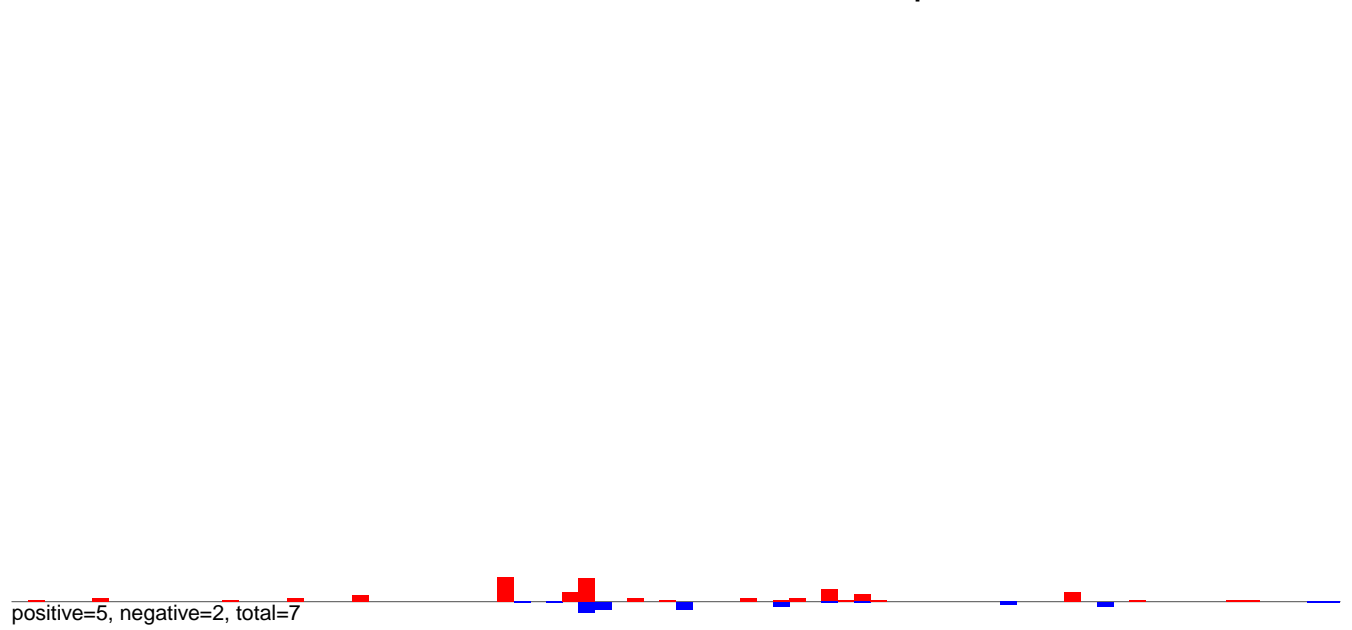


0 1000 2000 3000 4000

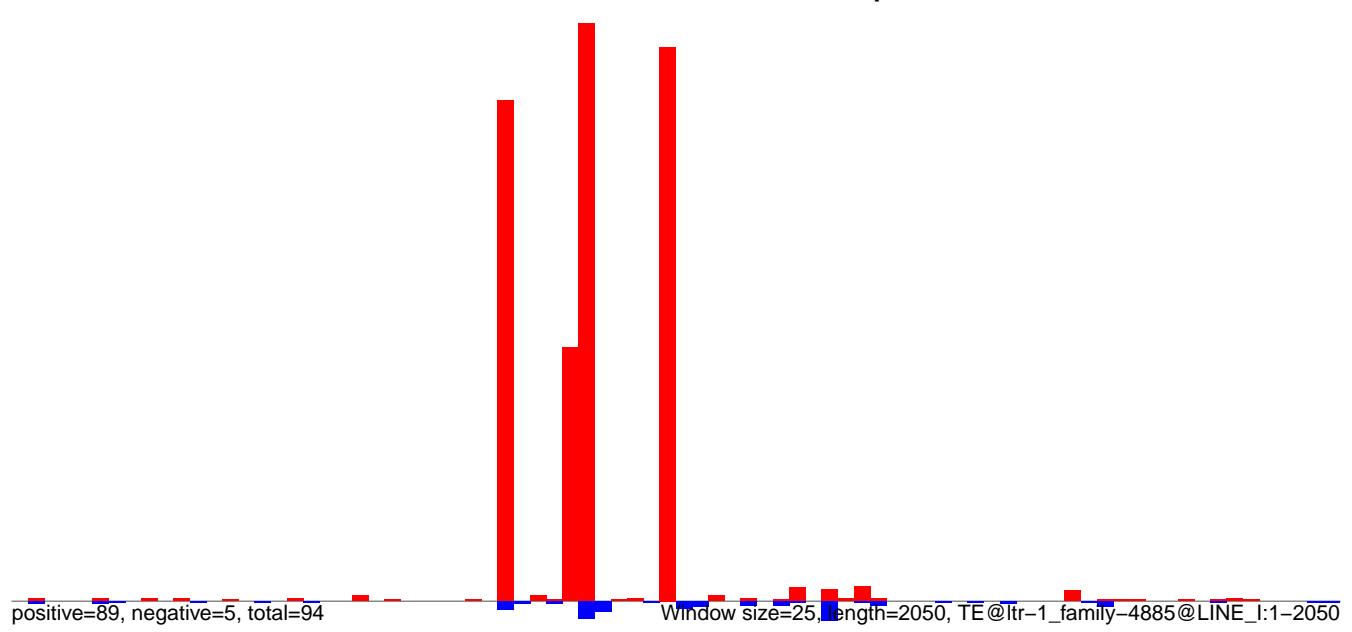
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



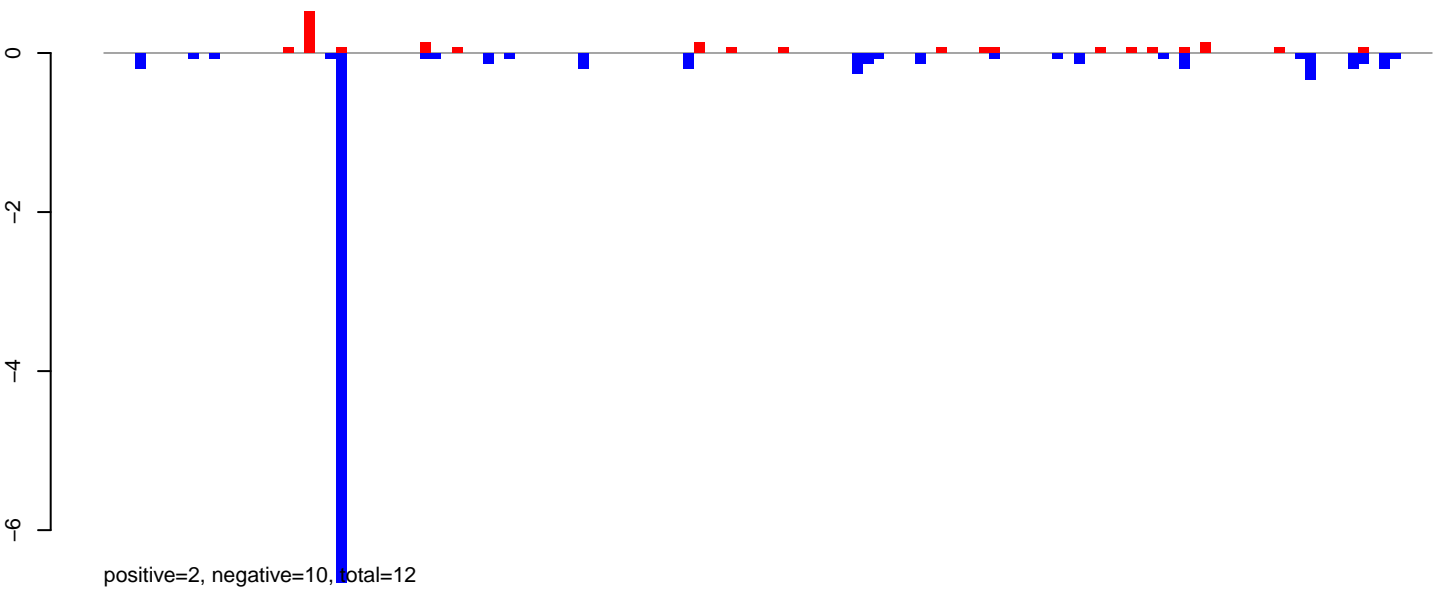
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



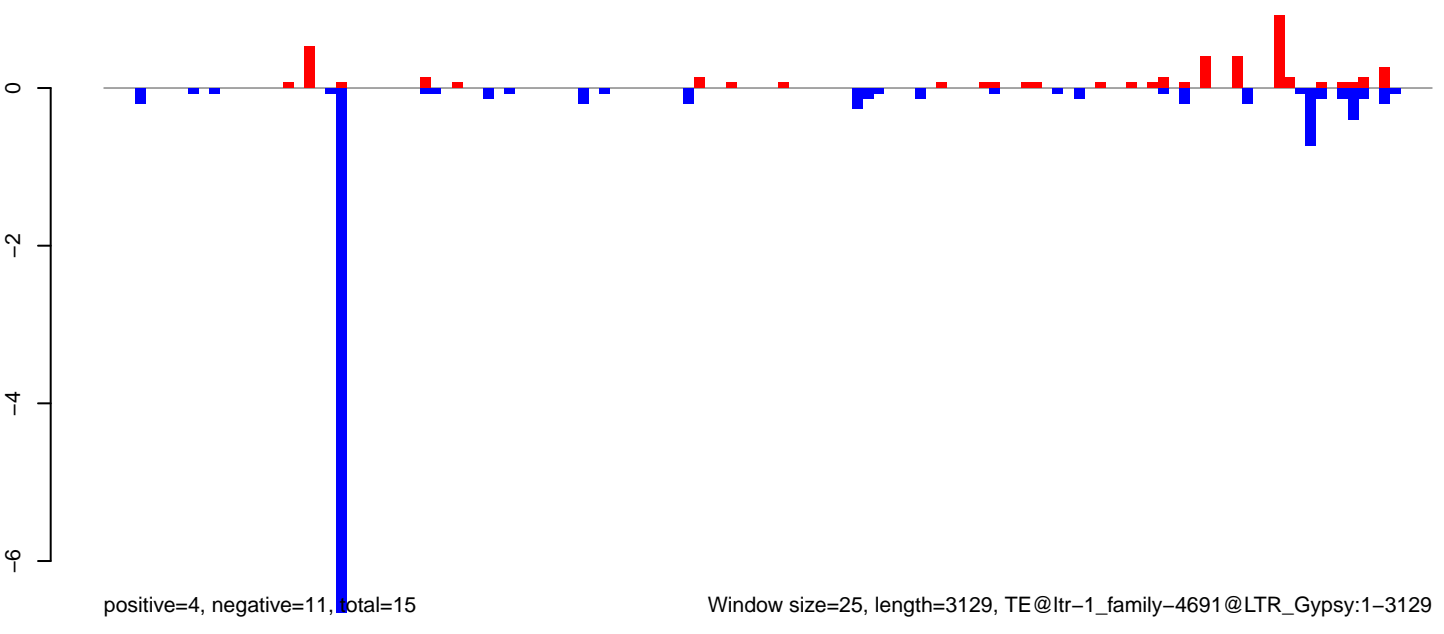
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



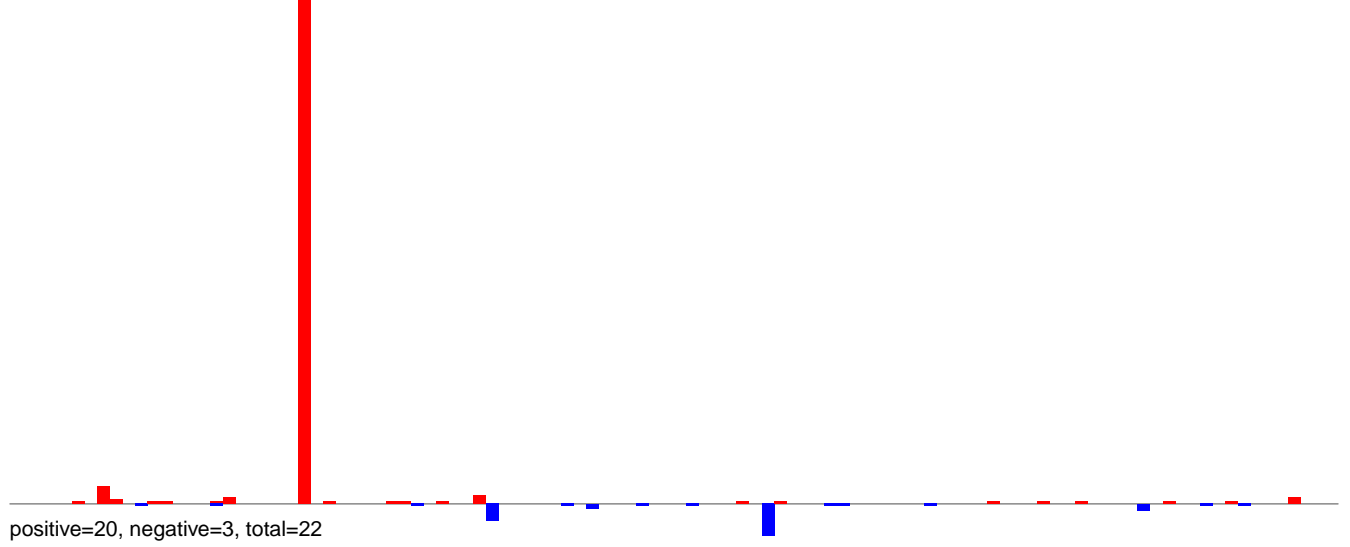
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



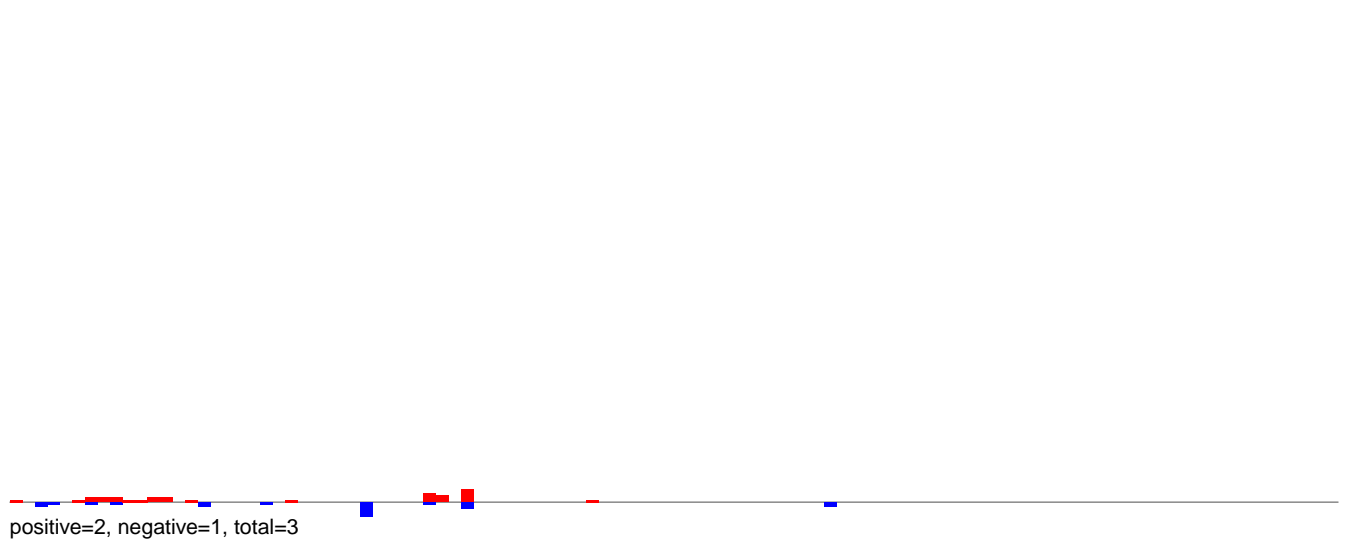
AeAlbo\_FemaleWhole\_BF\_CT.rep



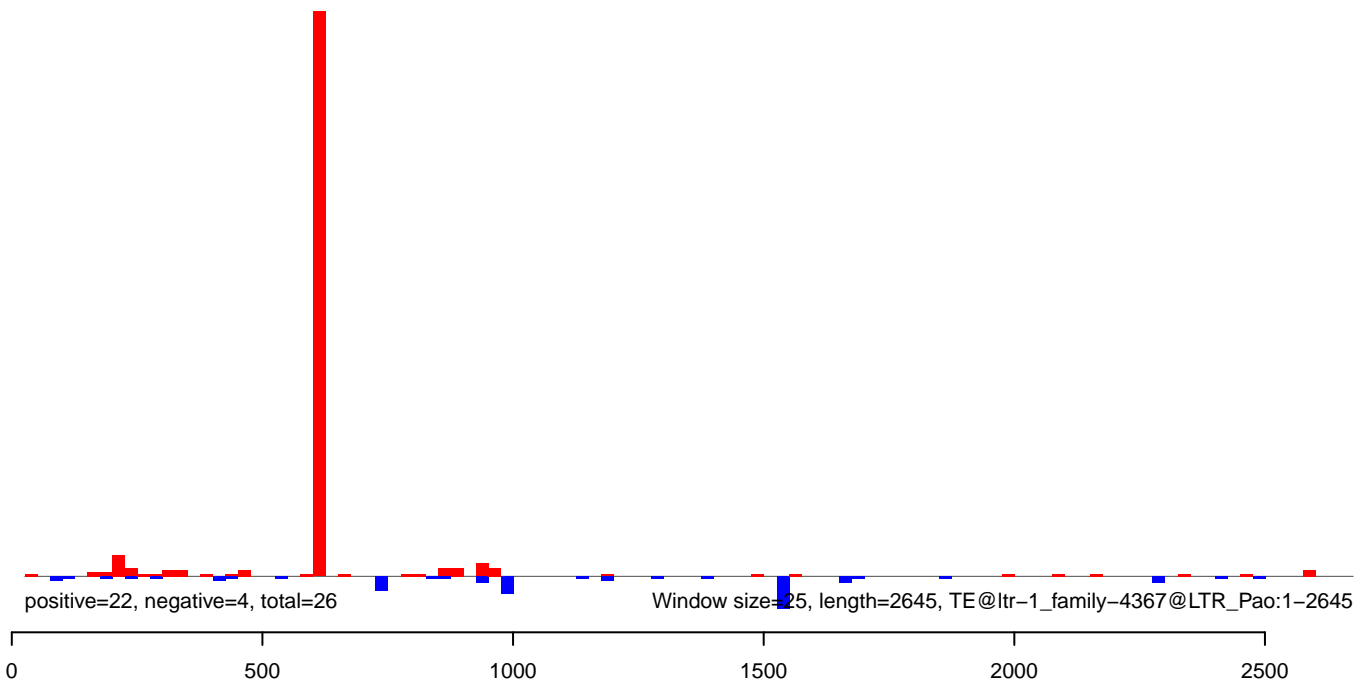
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



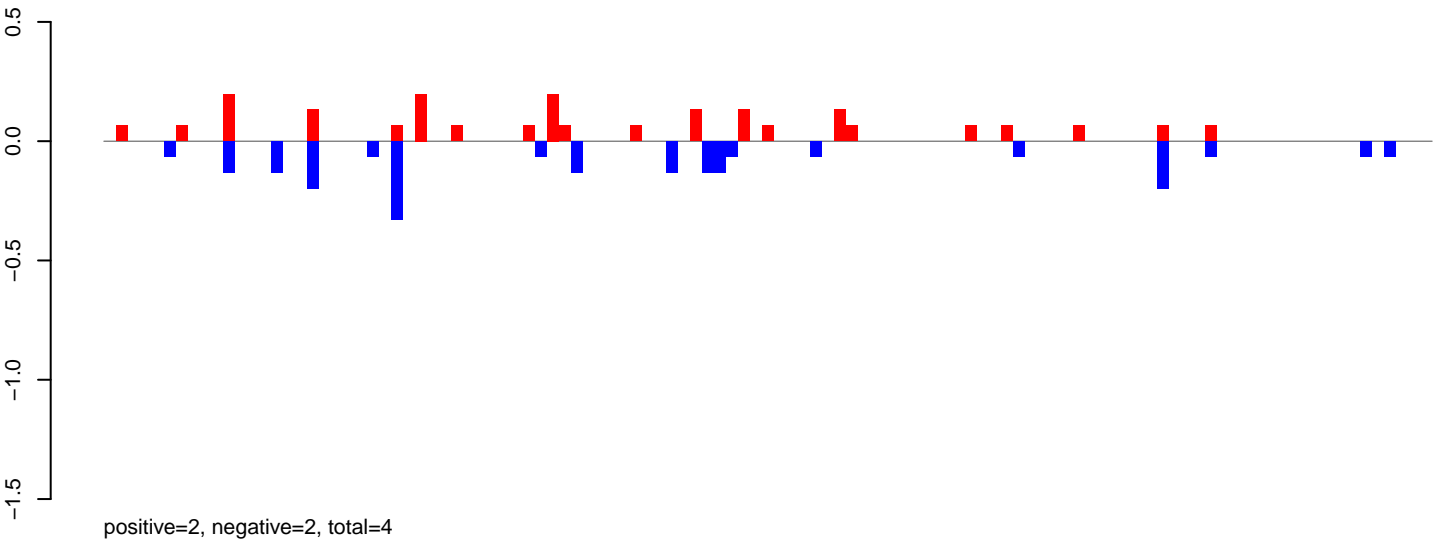
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



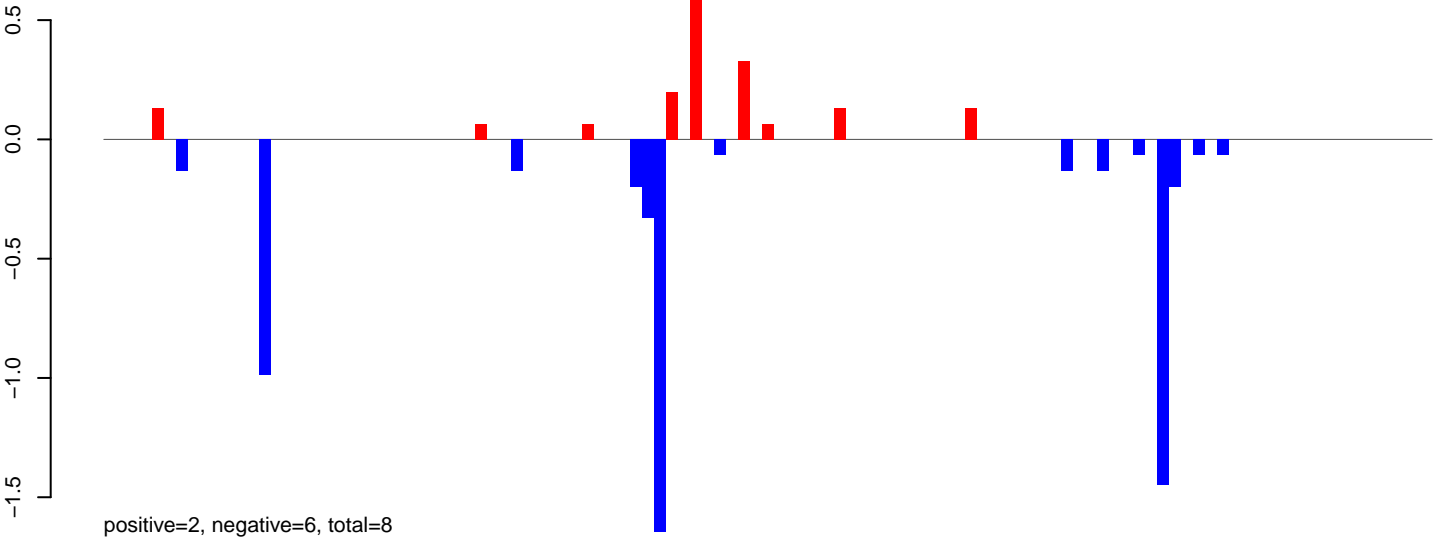
AeAlbo\_FemaleWhole\_BF\_CT.rep



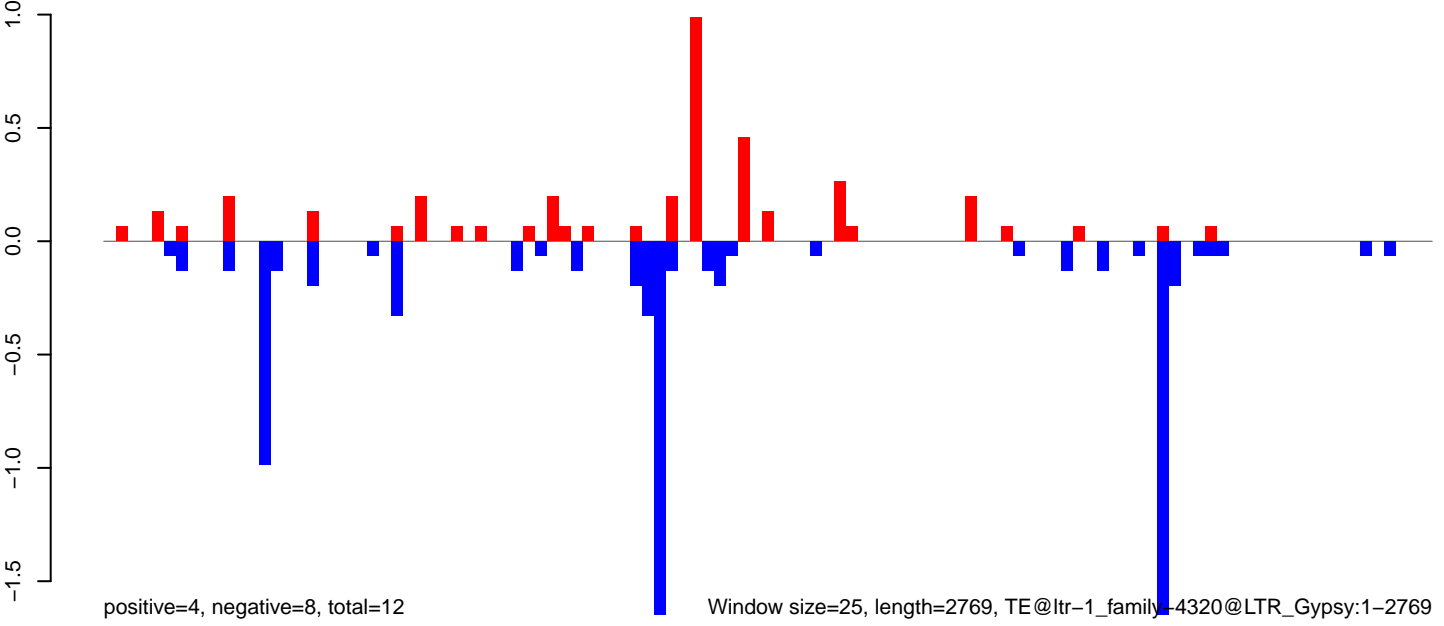
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



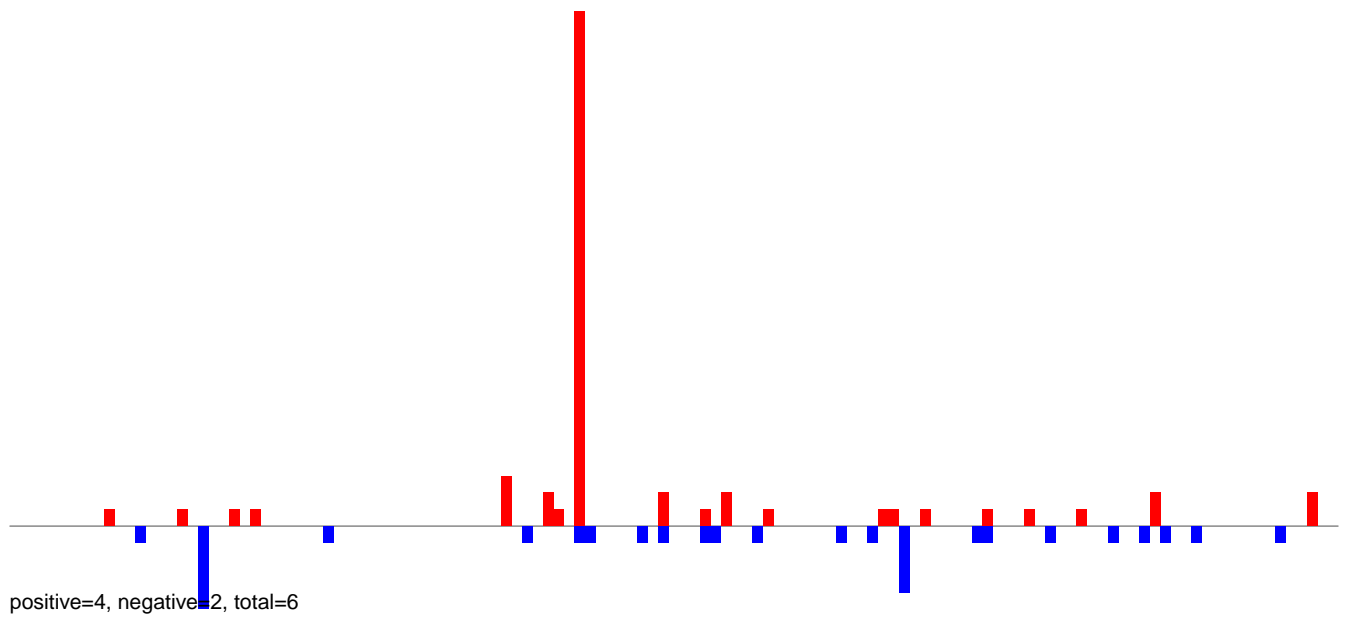
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



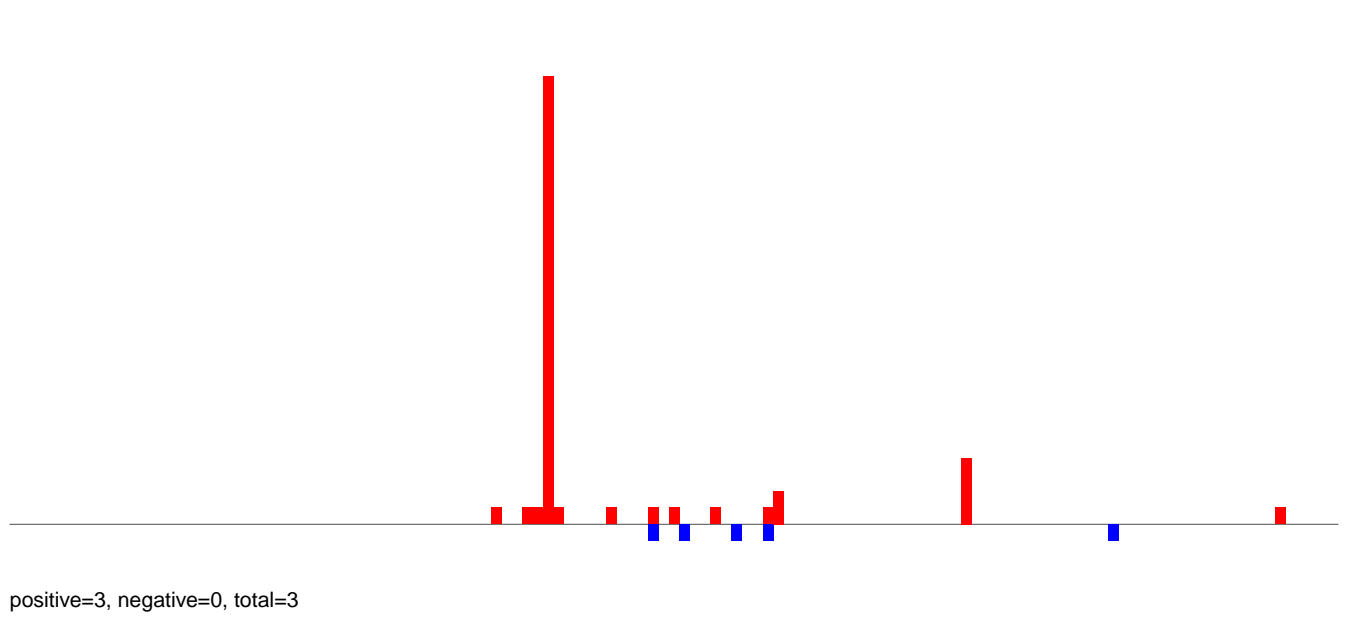
AeAlbo\_FemaleWhole\_BF\_CT.rep



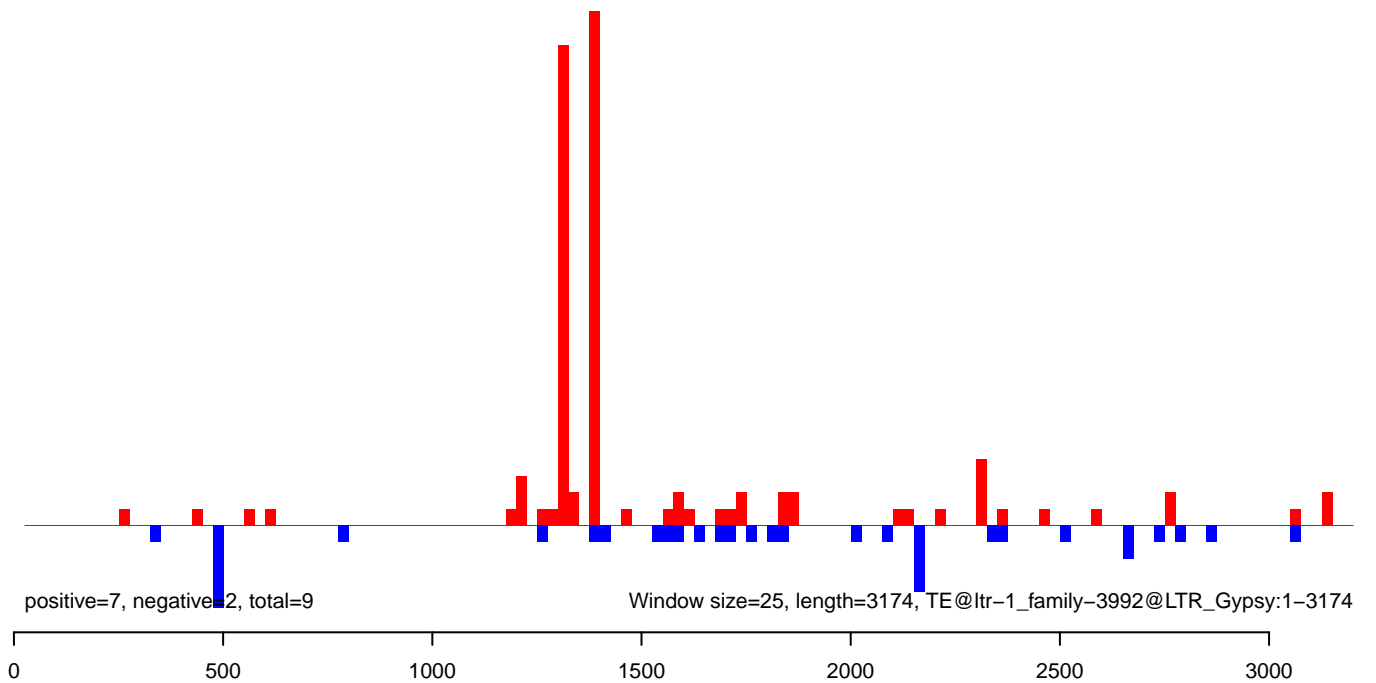
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



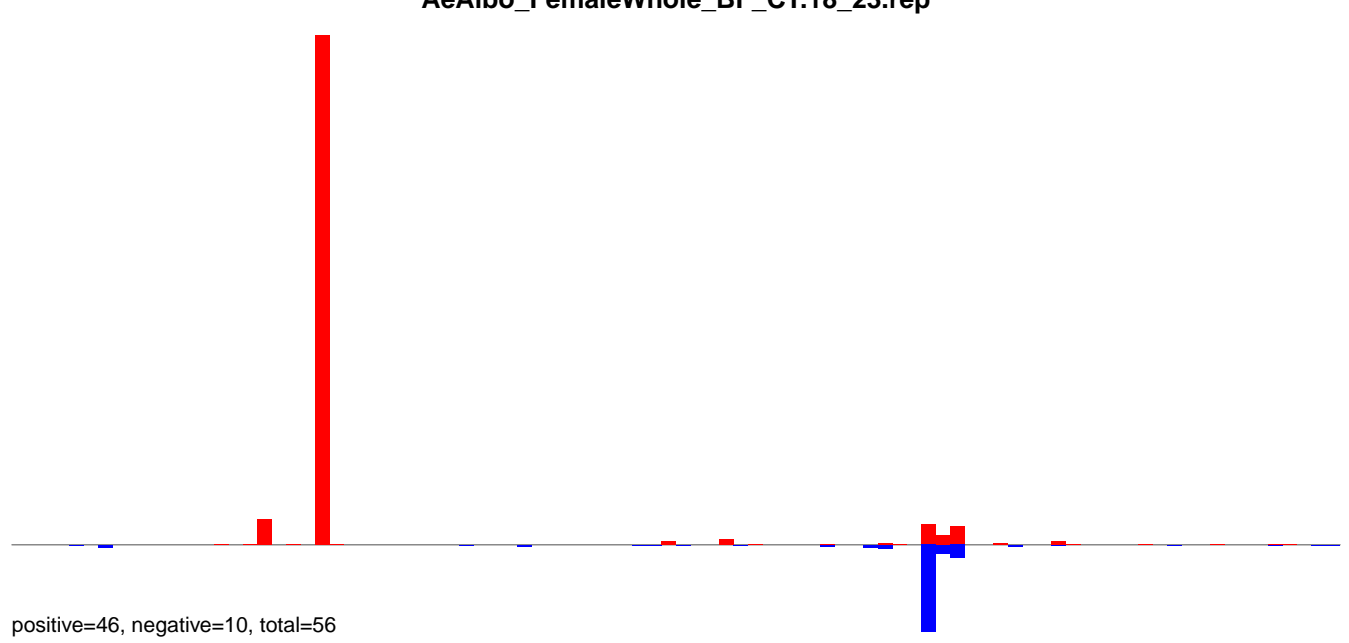
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



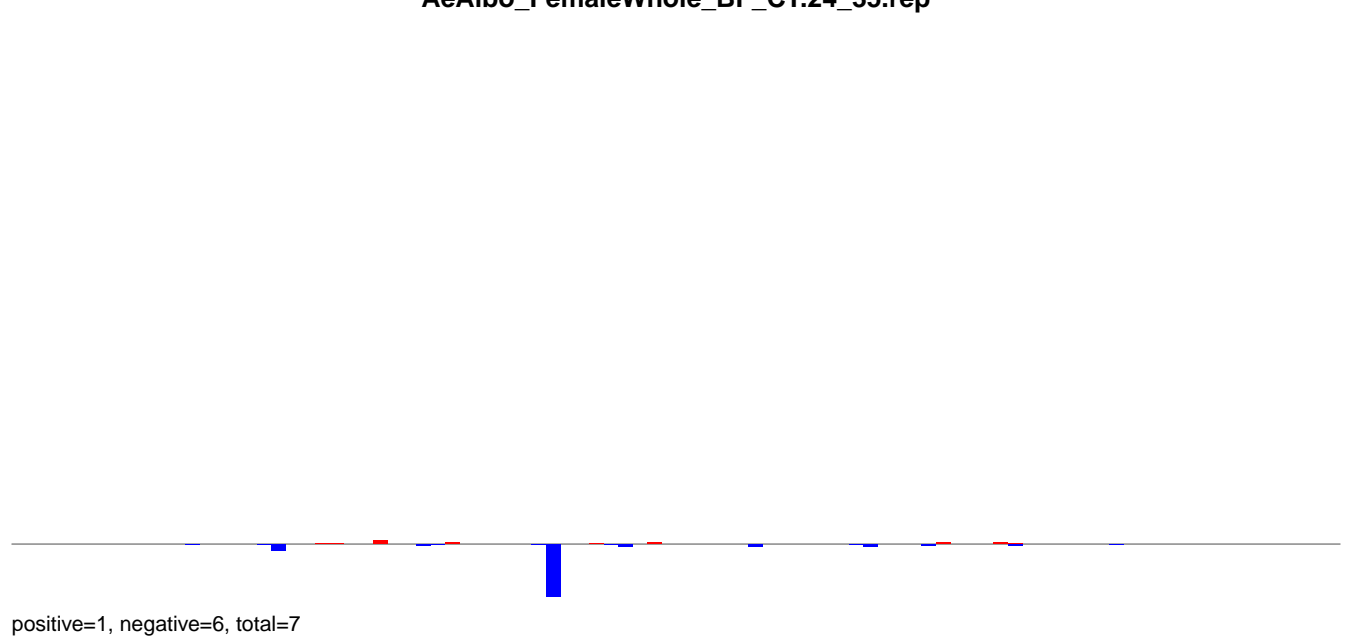
AeAlbo\_FemaleWhole\_BF\_CT.rep



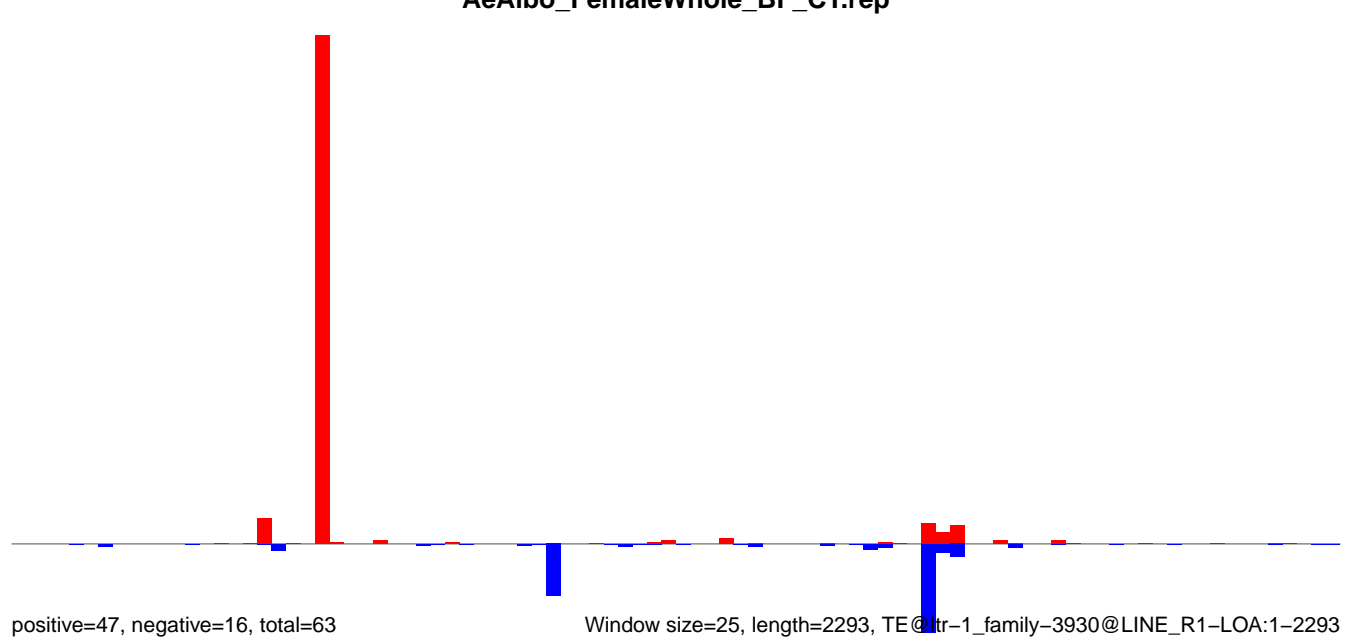
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

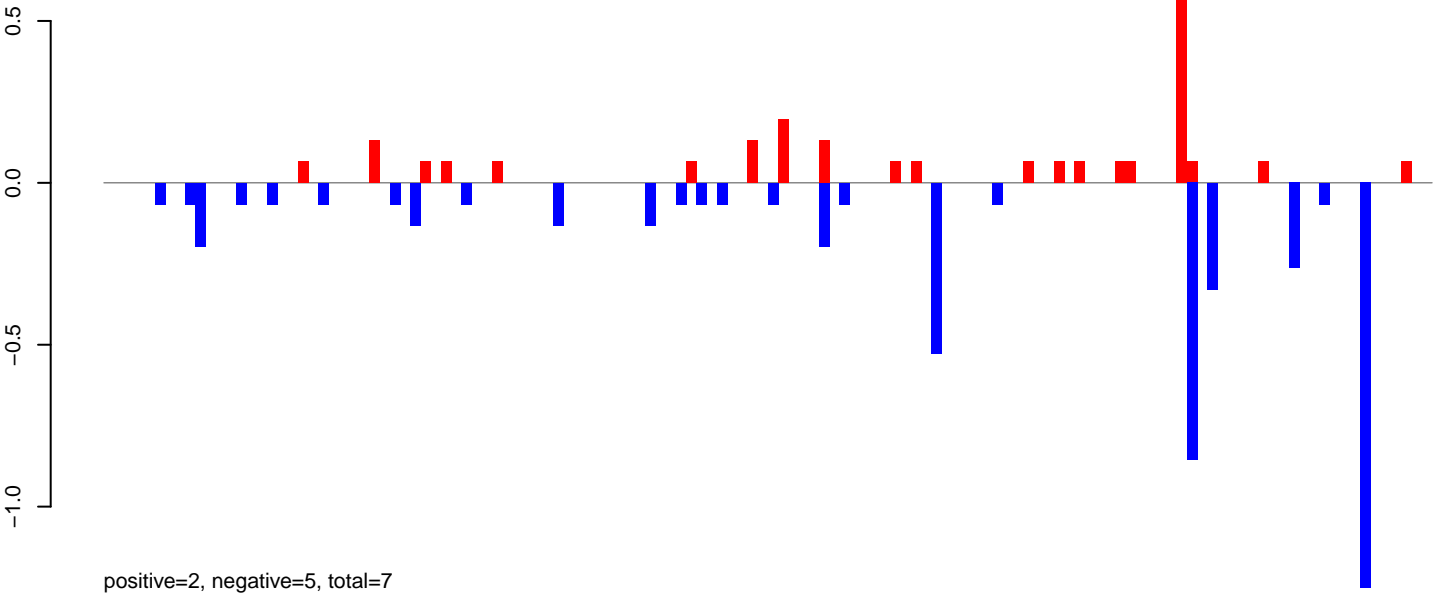


AeAlbo\_FemaleWhole\_BF\_CT.rep

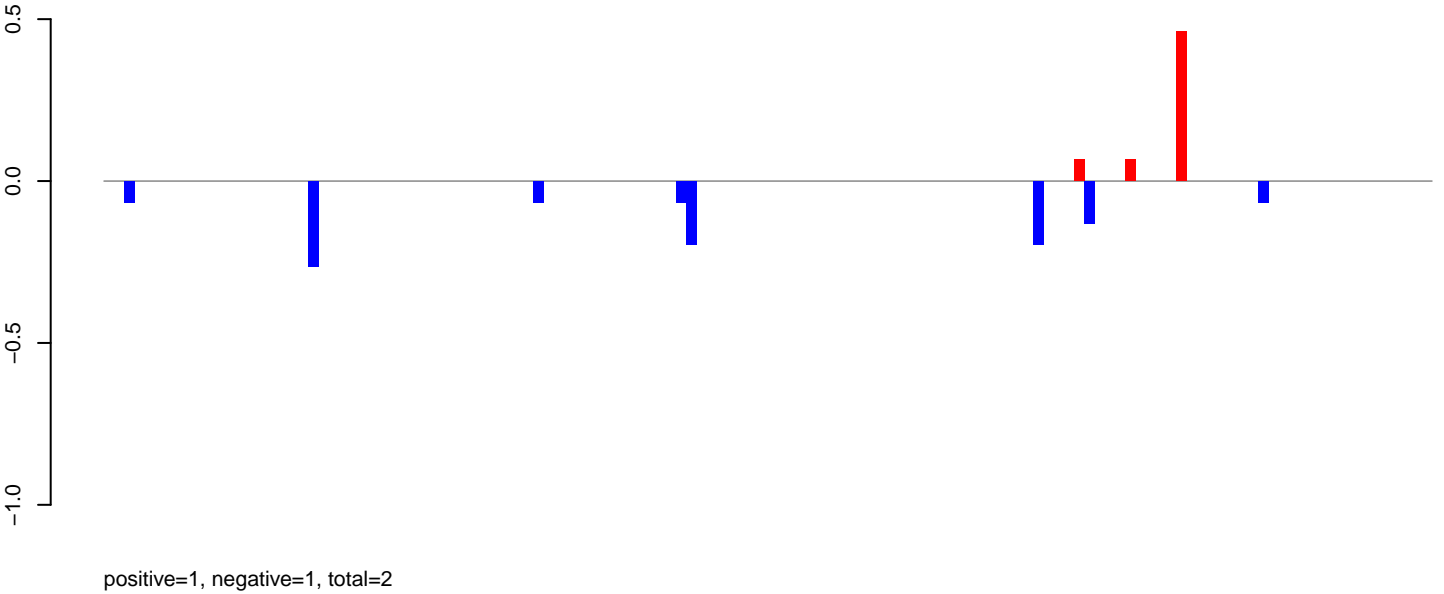


Window size=25, length=2293, TE@ltr-1\_family-3930@LINE\_R1-LOA:1-2293

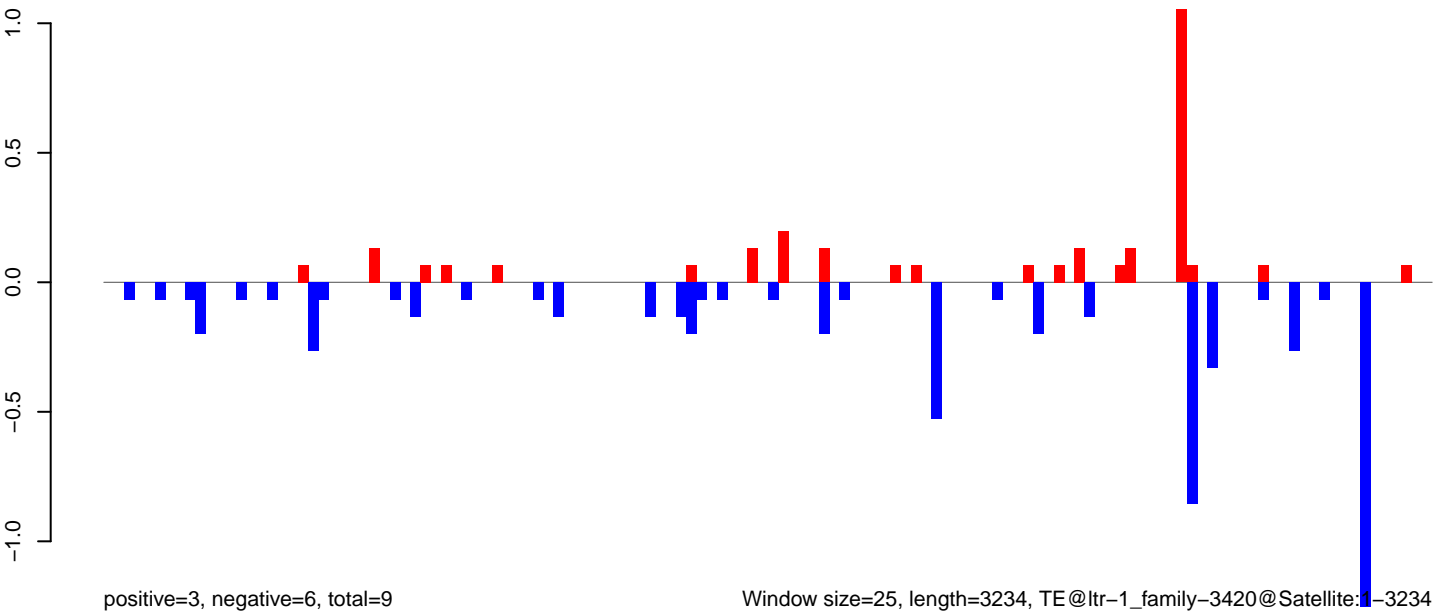
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

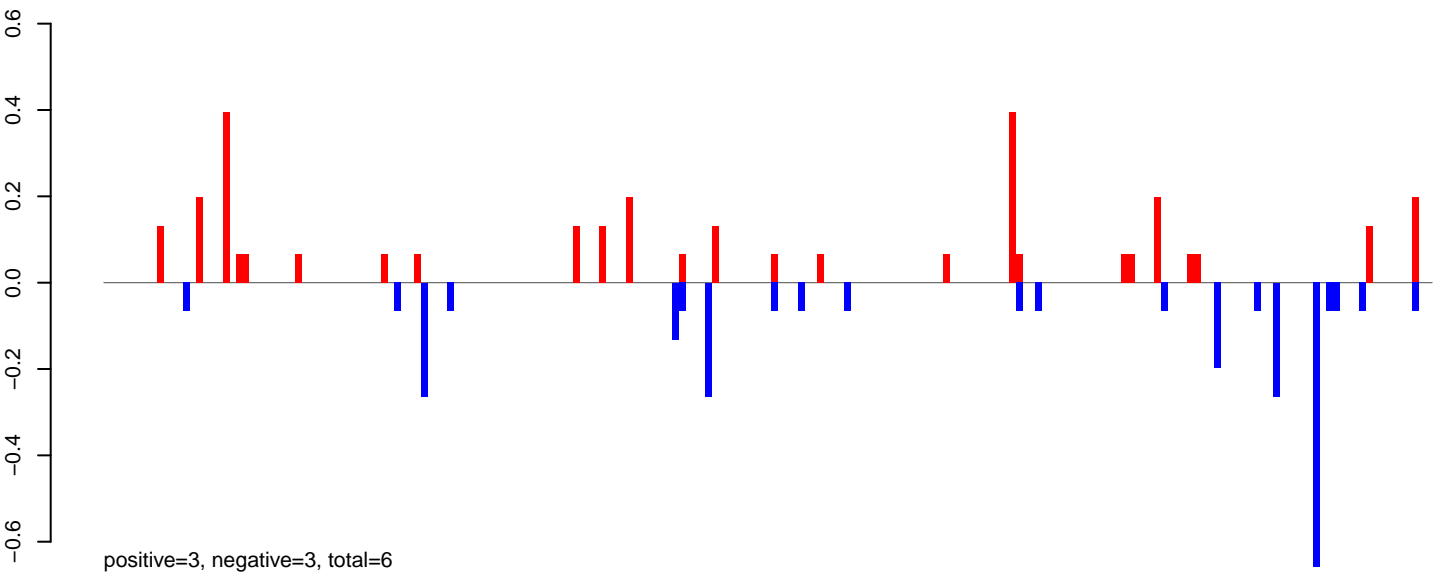


AeAlbo\_FemaleWhole\_BF\_CT.rep

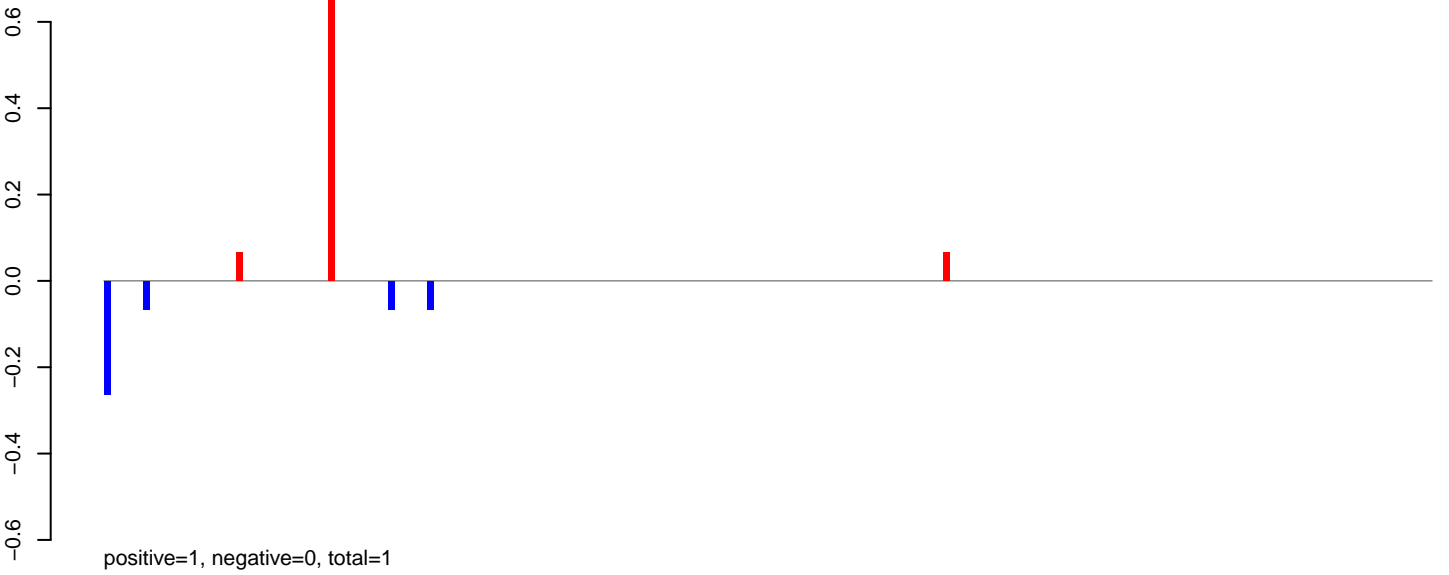




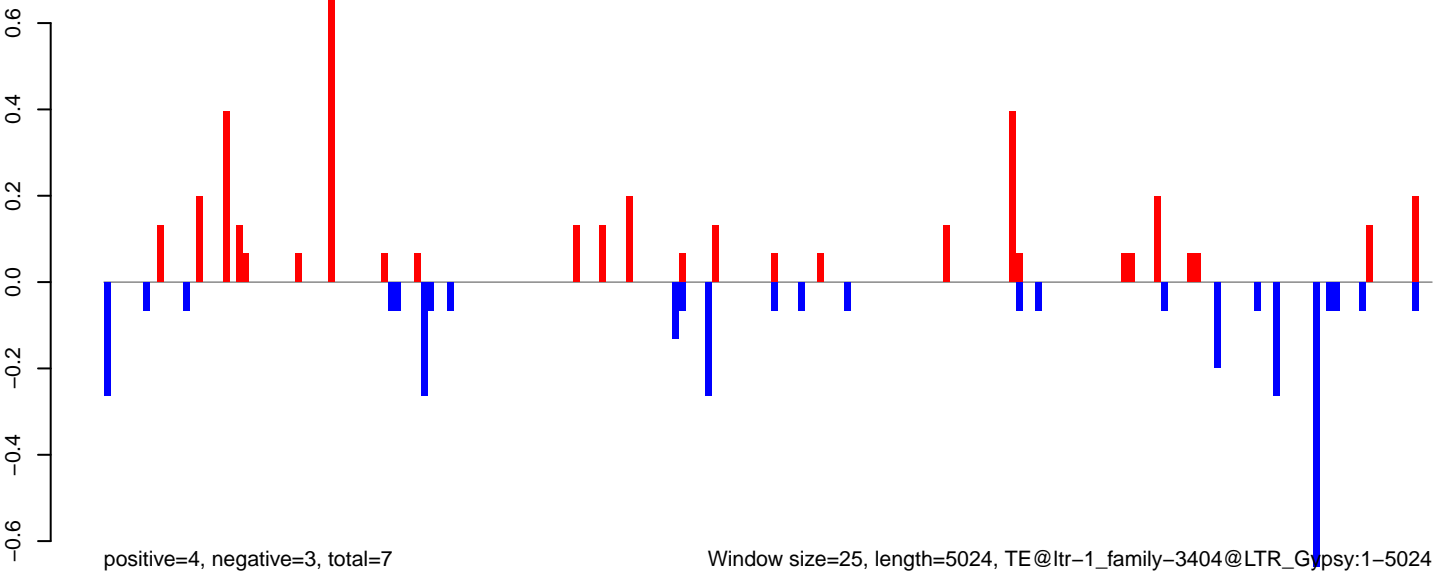
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



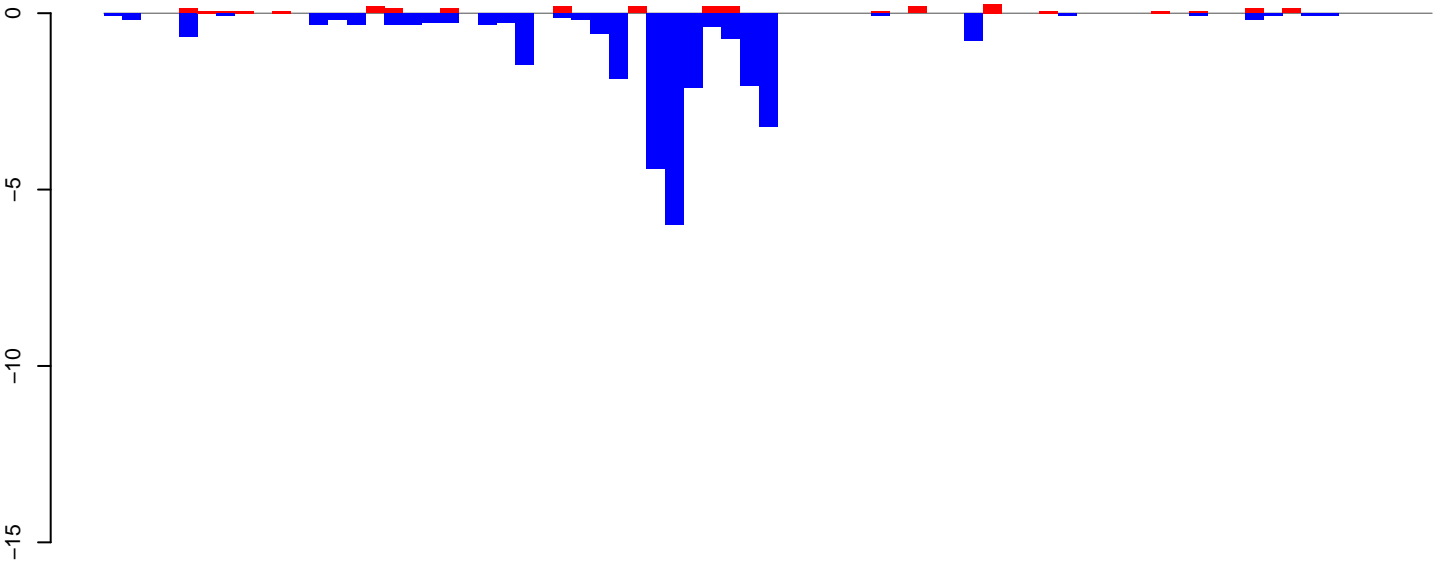
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

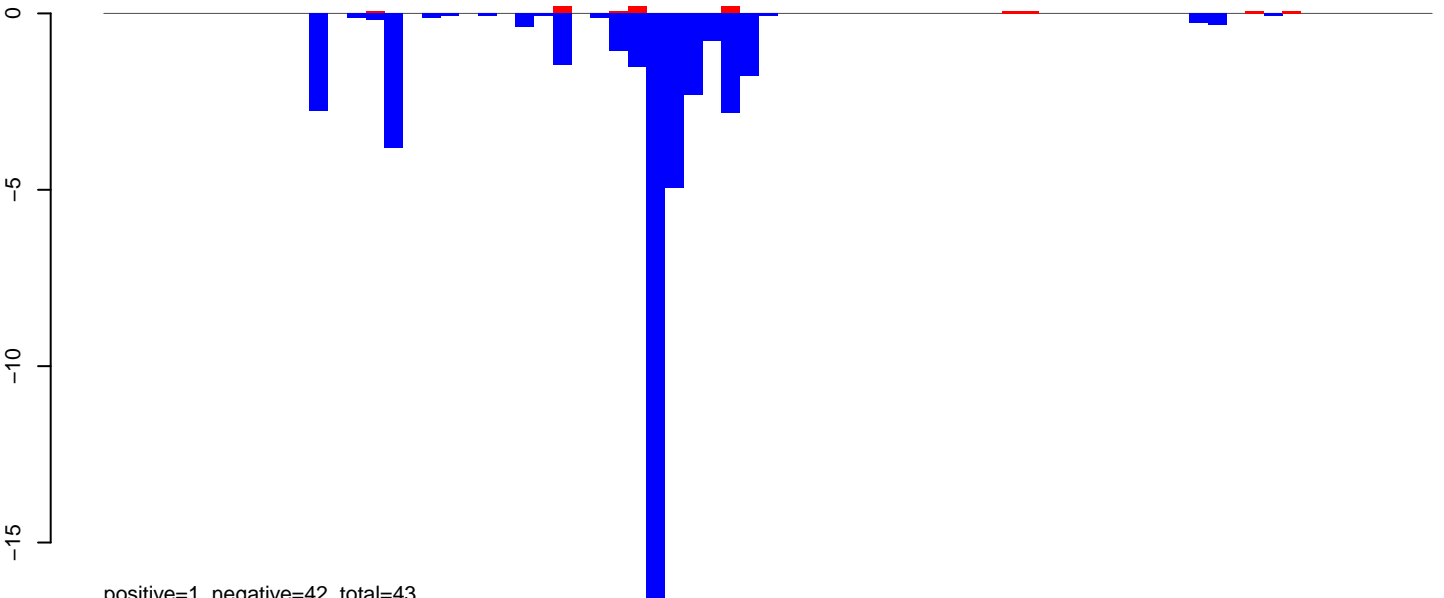


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



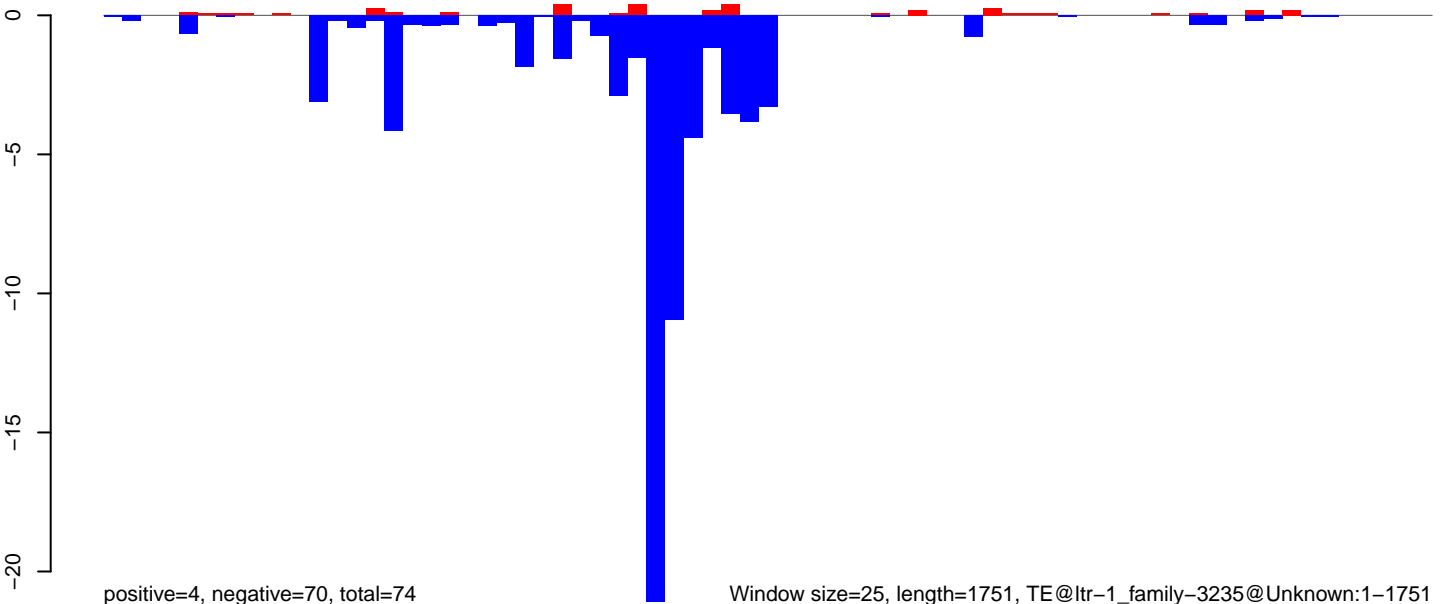
positive=3, negative=28, total=31

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=42, total=43

AeAlbo\_FemaleWhole\_BF\_CT.rep

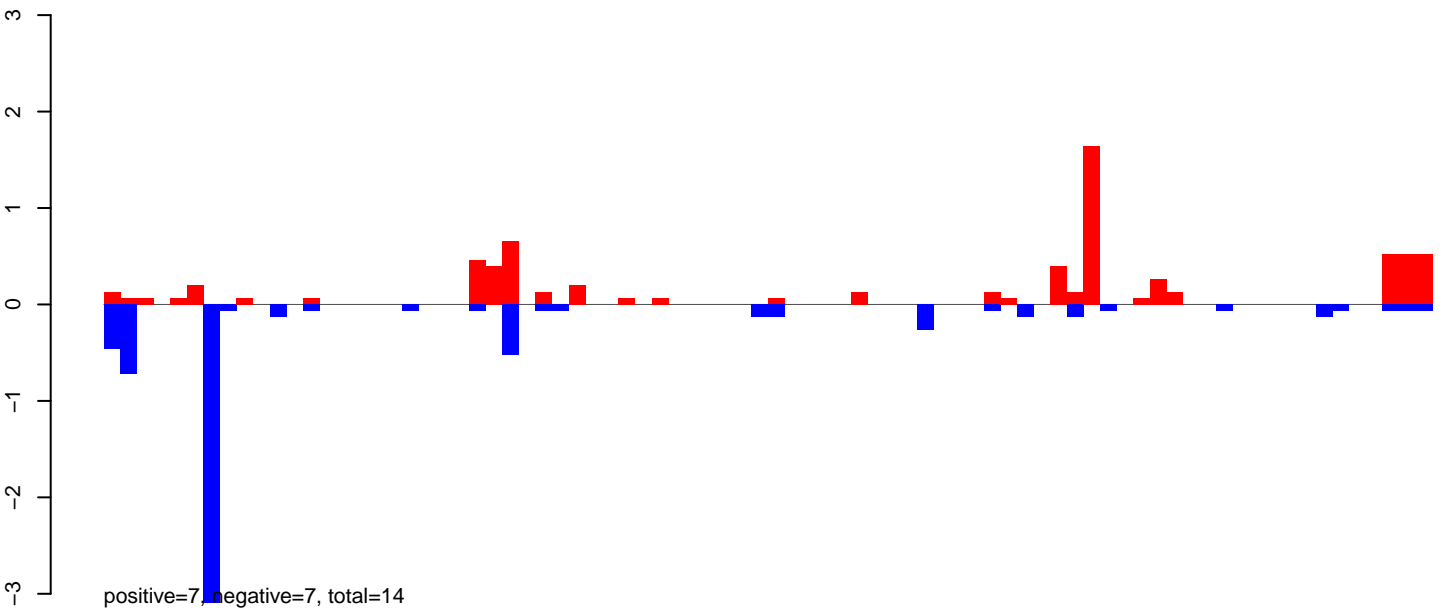


positive=4, negative=70, total=74

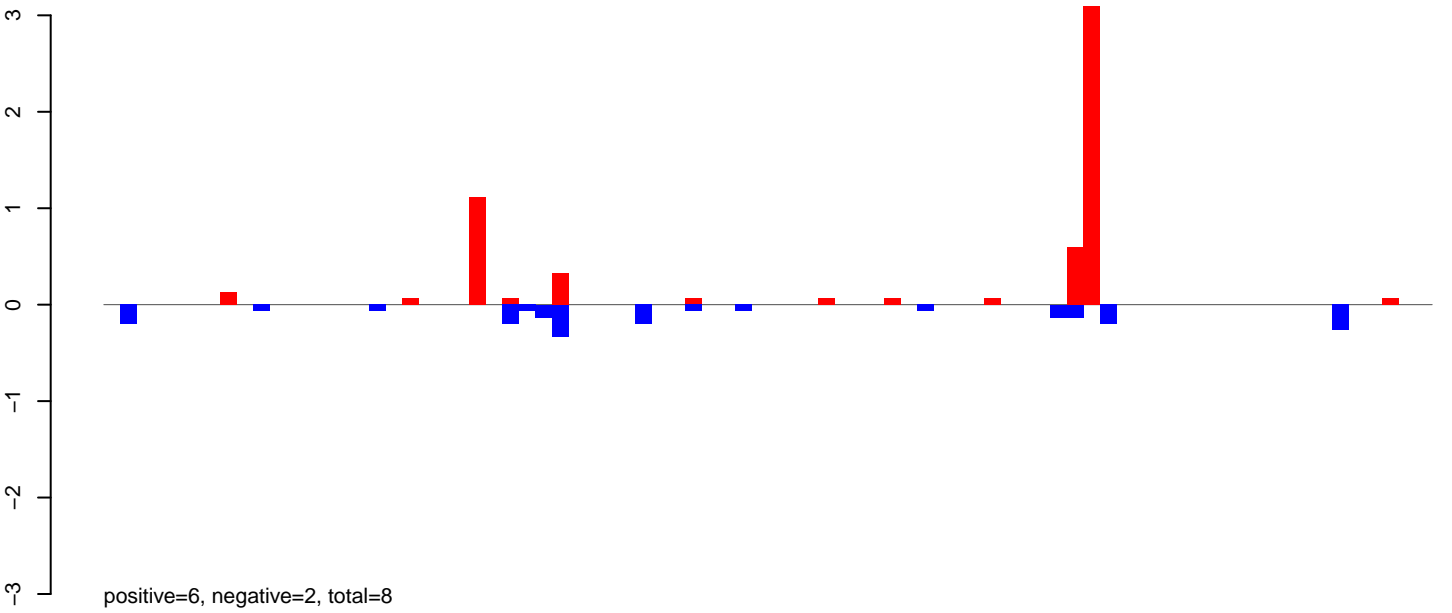
Window size=25, length=1751, TE@ltr-1\_family-3235@Unknown:1-1751

0 500 1000 1500

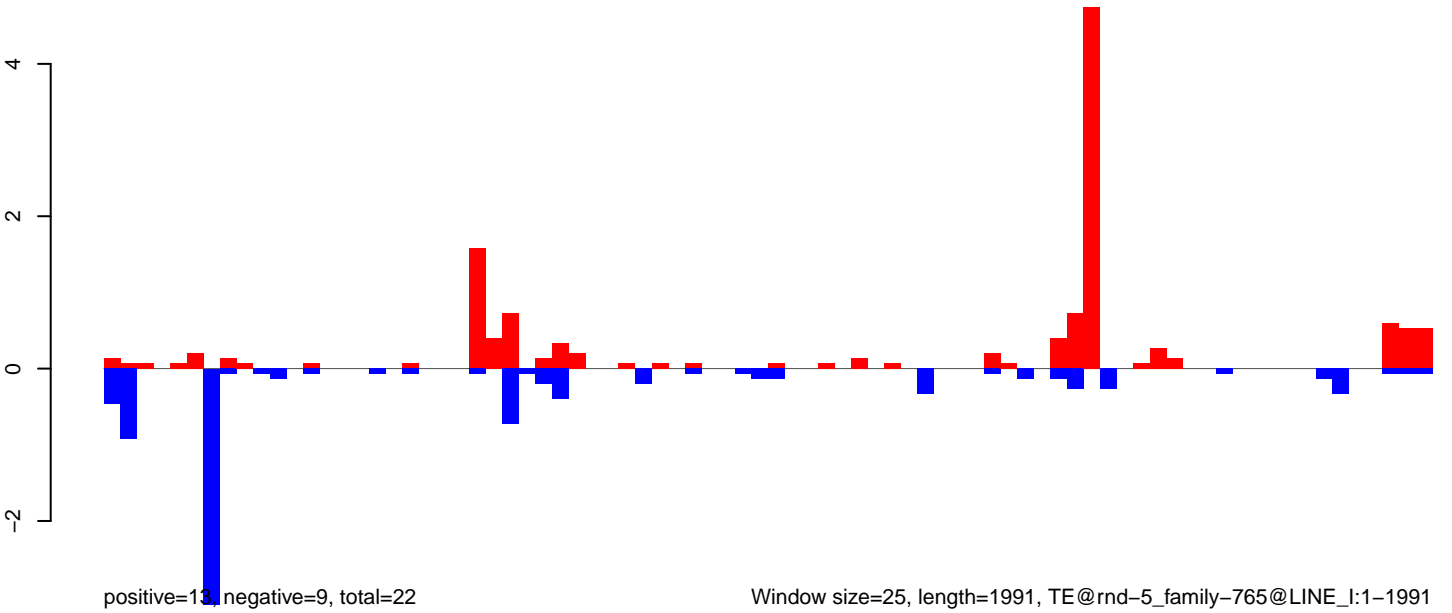
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

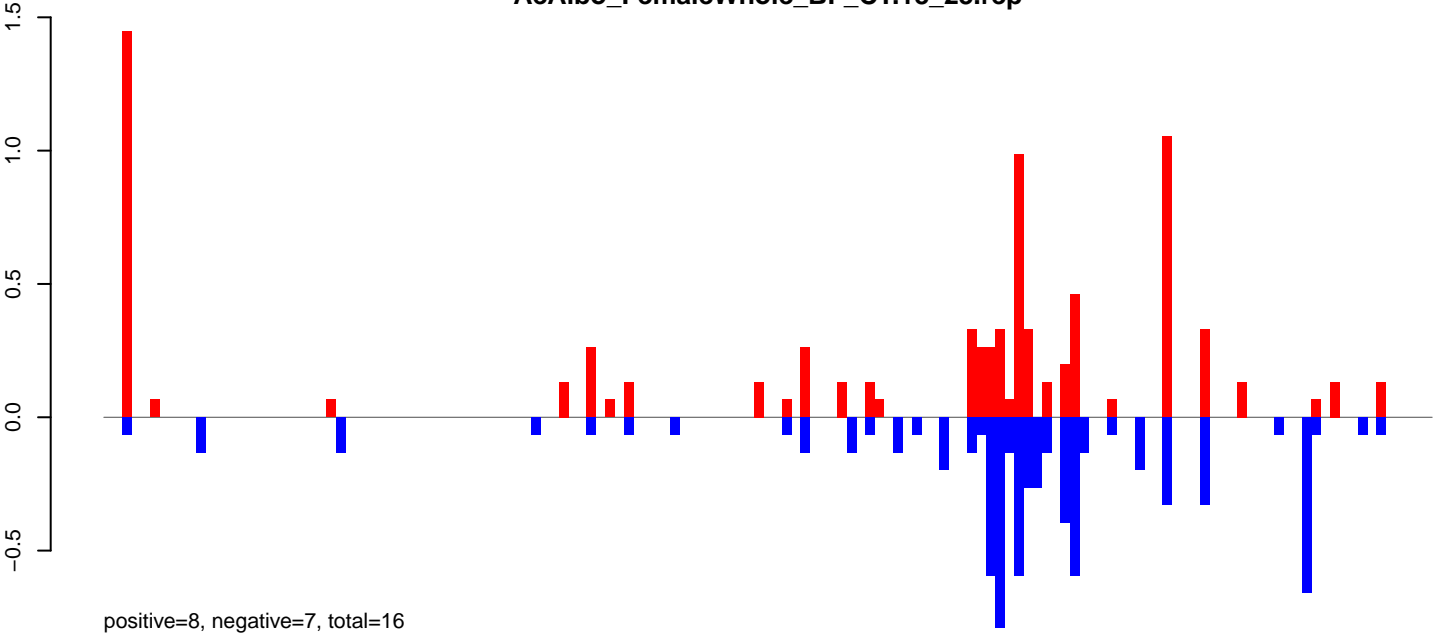


AeAlbo\_FemaleWhole\_BF\_CT.rep

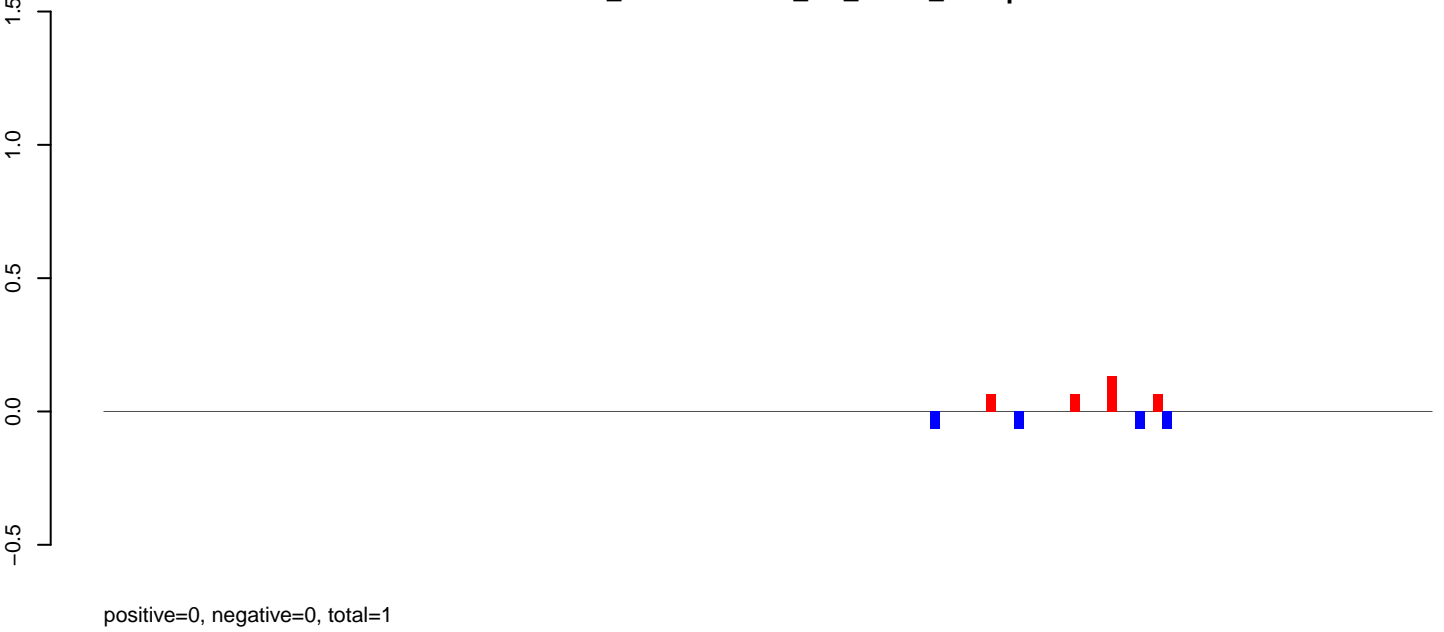


Window size=25, length=1991, TE@rnd-5\_family-765@LINE\_I:1-1991

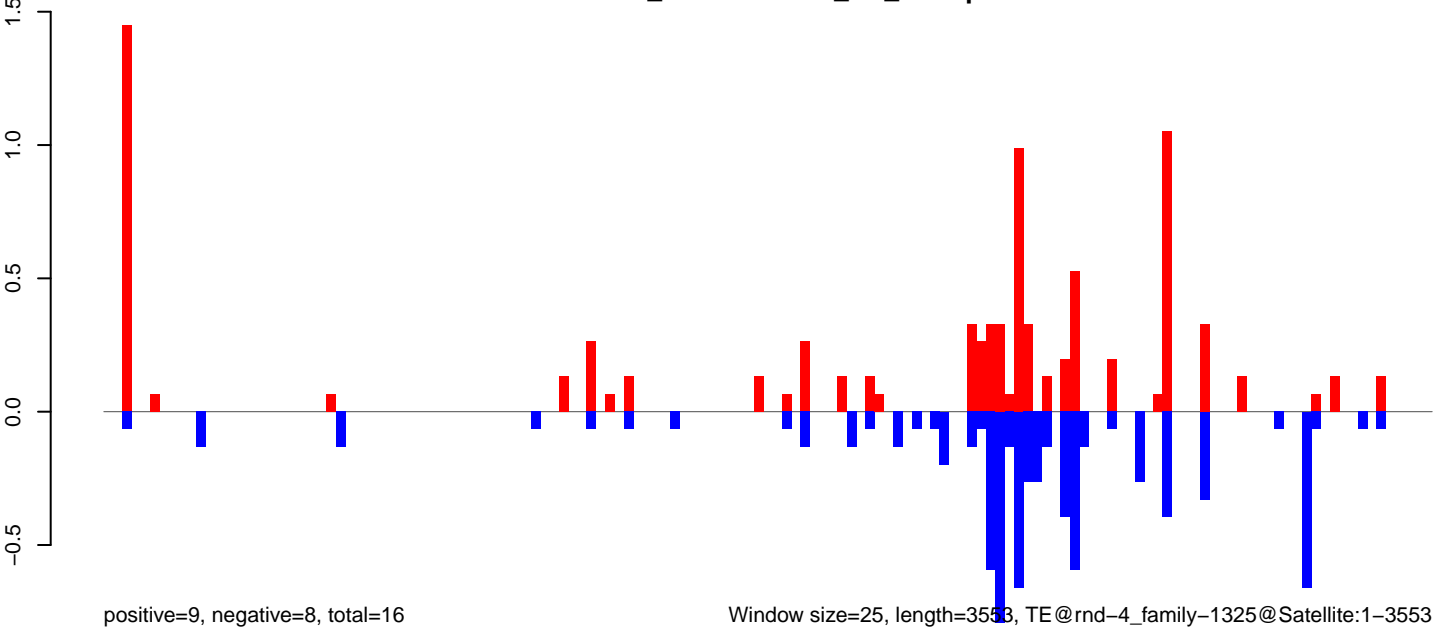
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



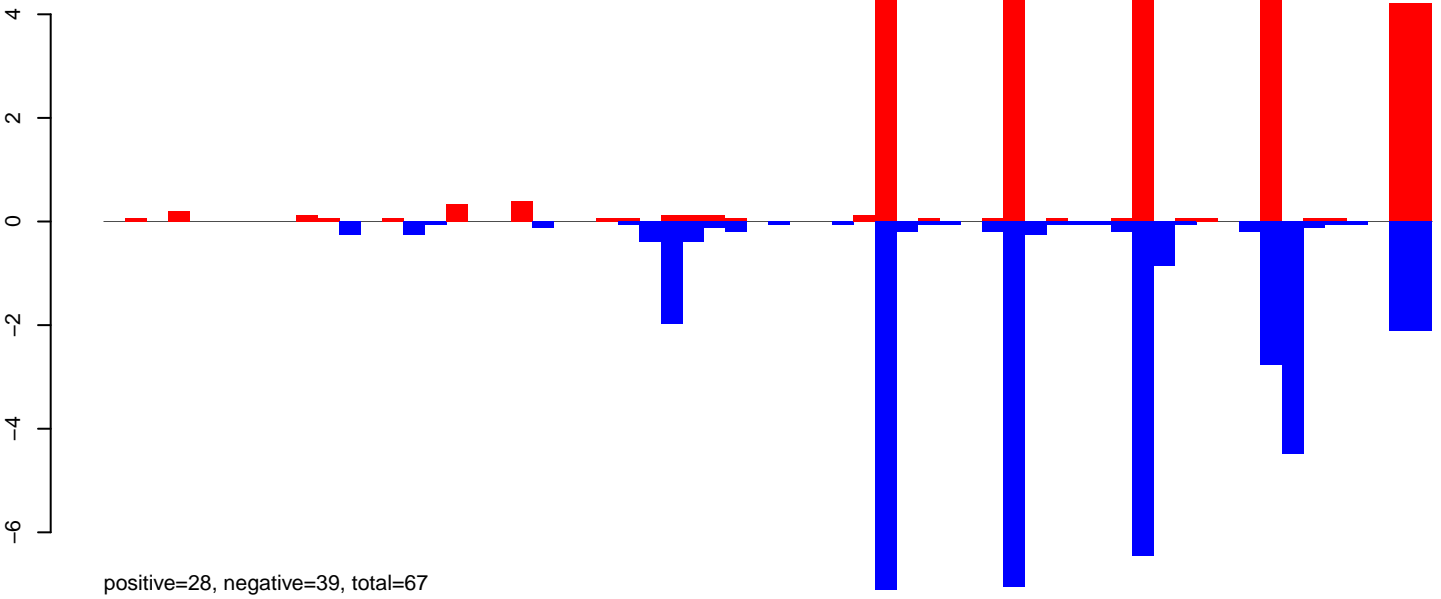
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



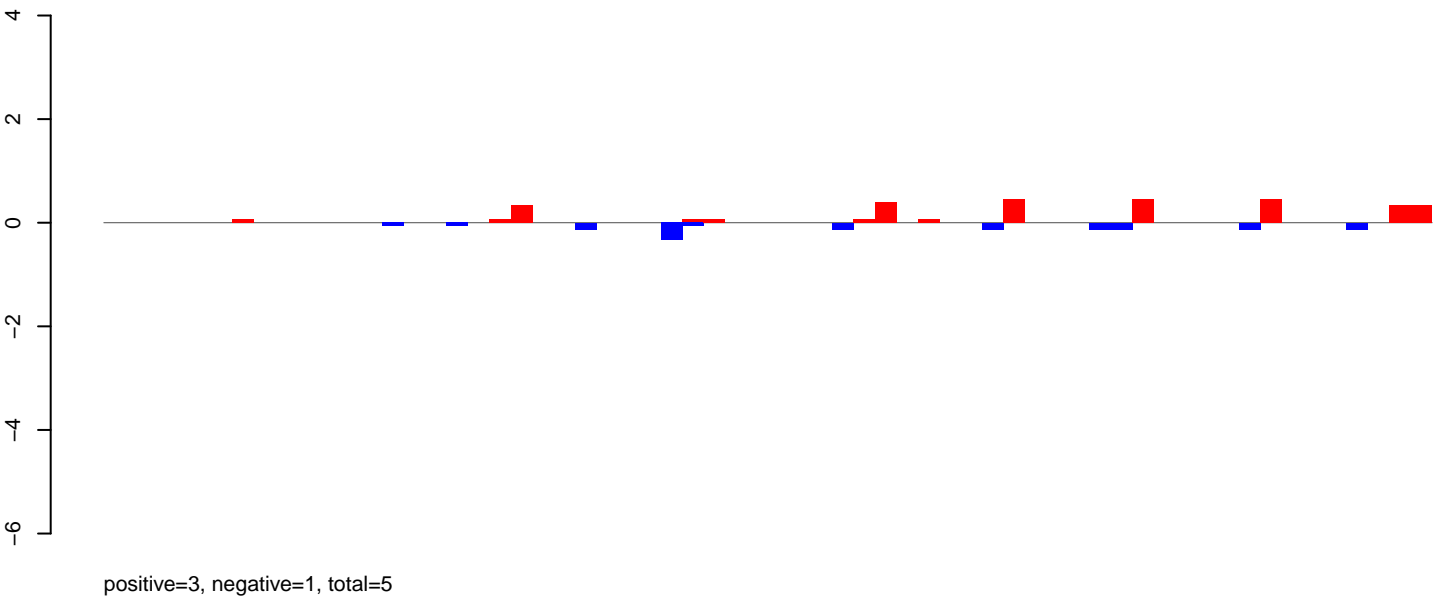
AeAlbo\_FemaleWhole\_BF\_CT.rep



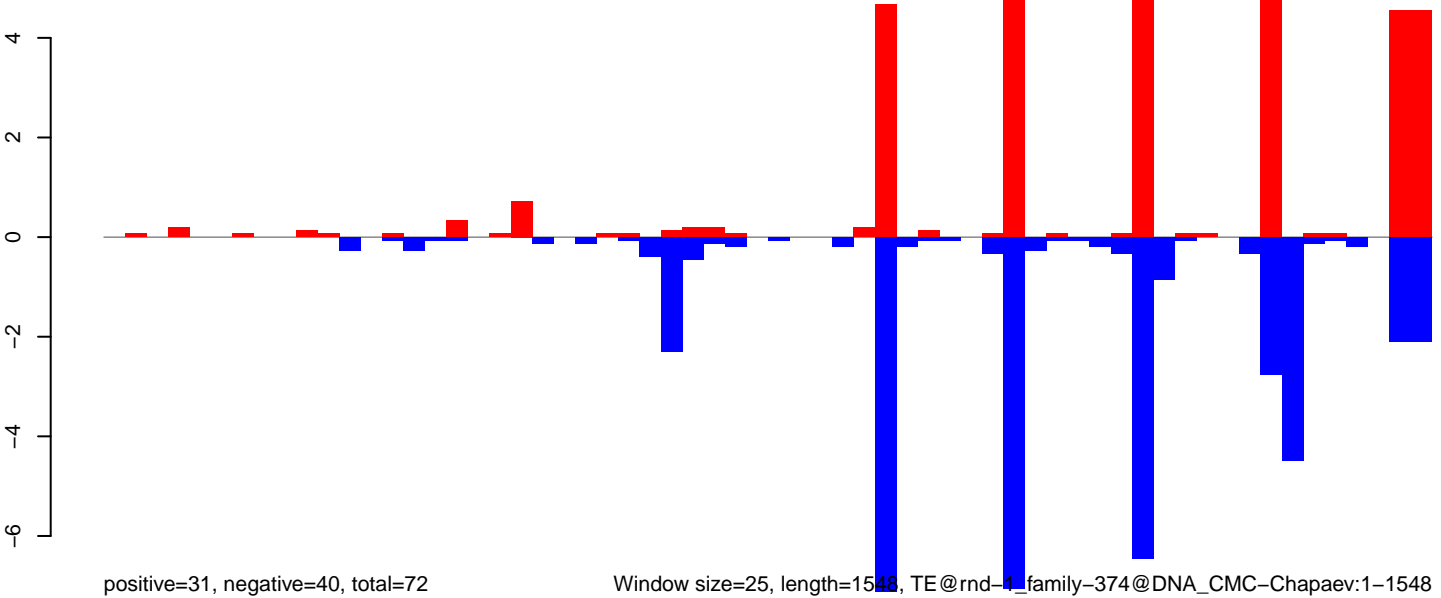
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

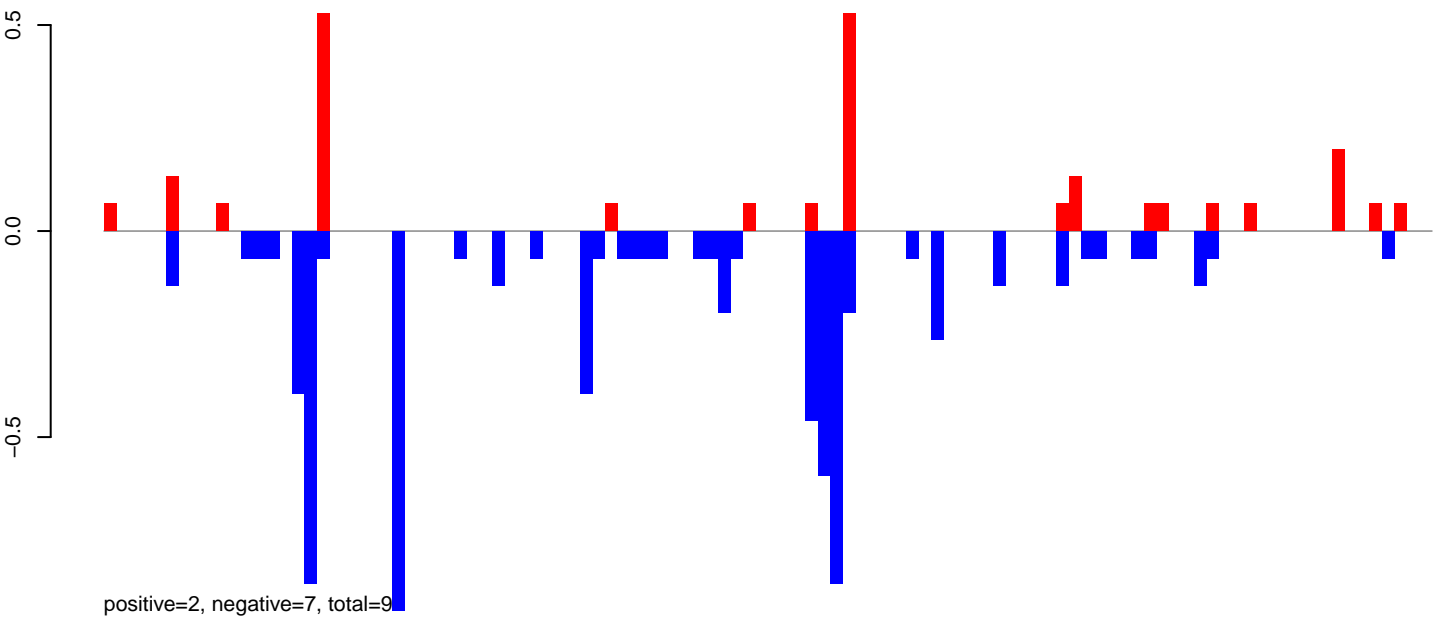


AeAlbo\_FemaleWhole\_BF\_CT.rep

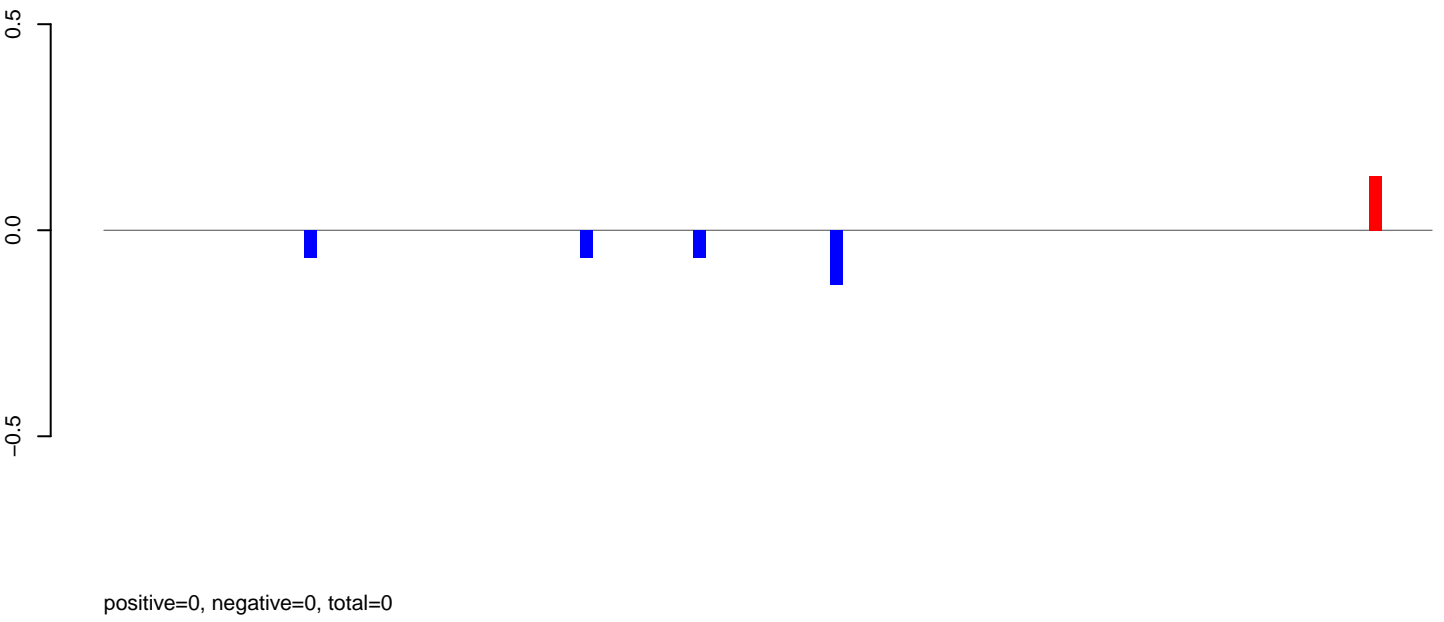


Window size=25, length=1548, TE@rnd-1\_family-374@DNA\_CMC-Chapaev:1-1548

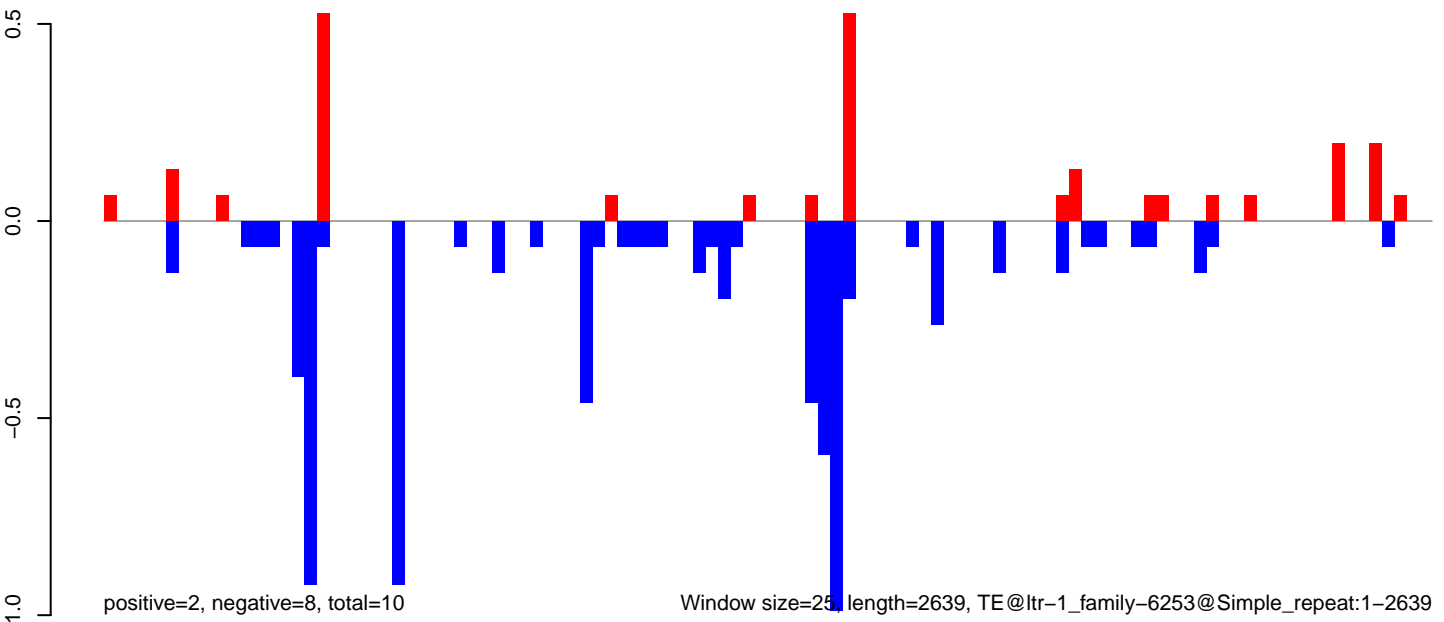
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



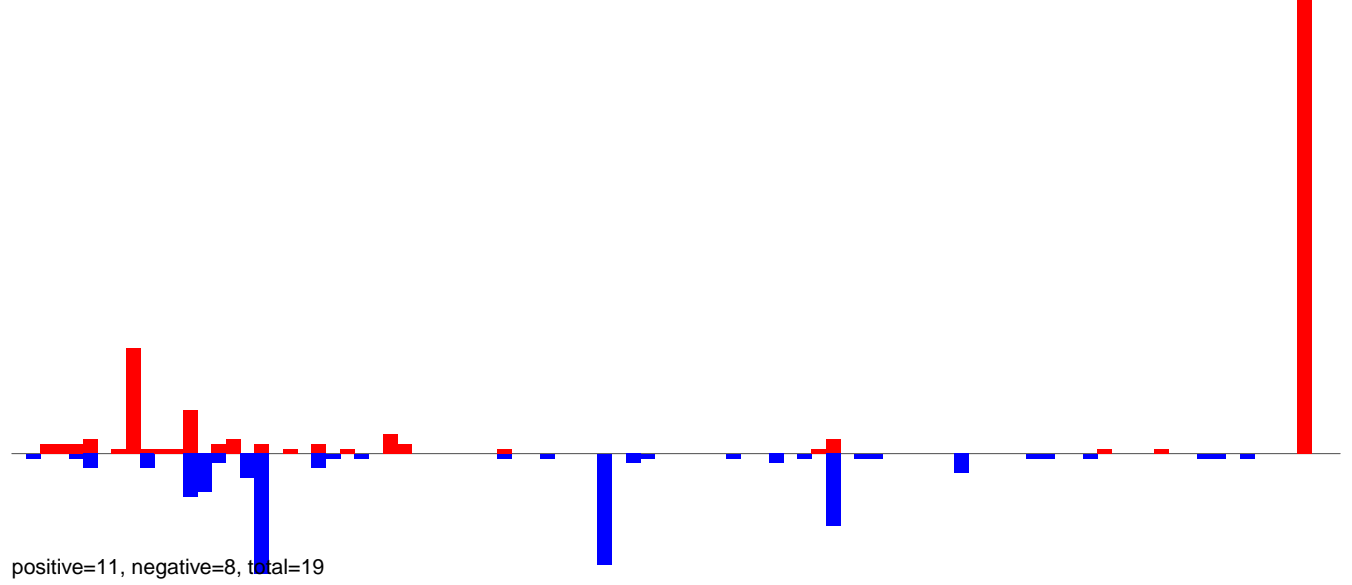
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



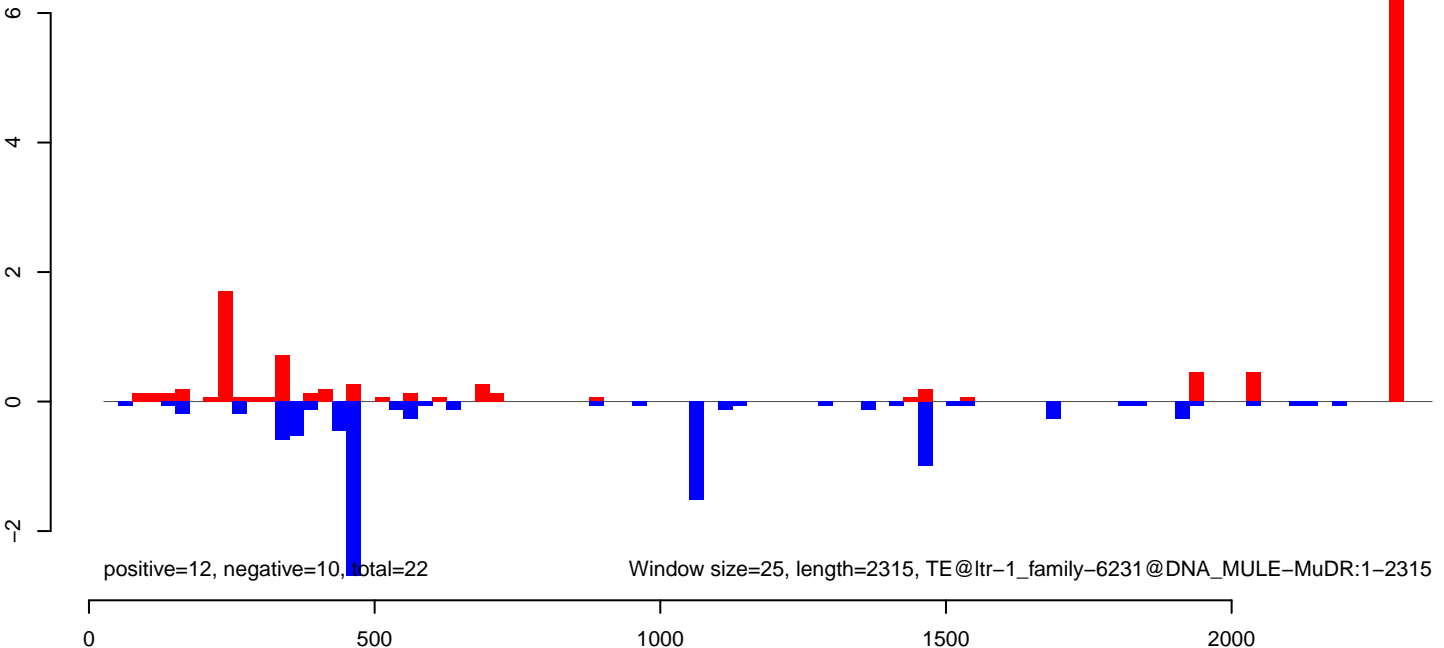
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



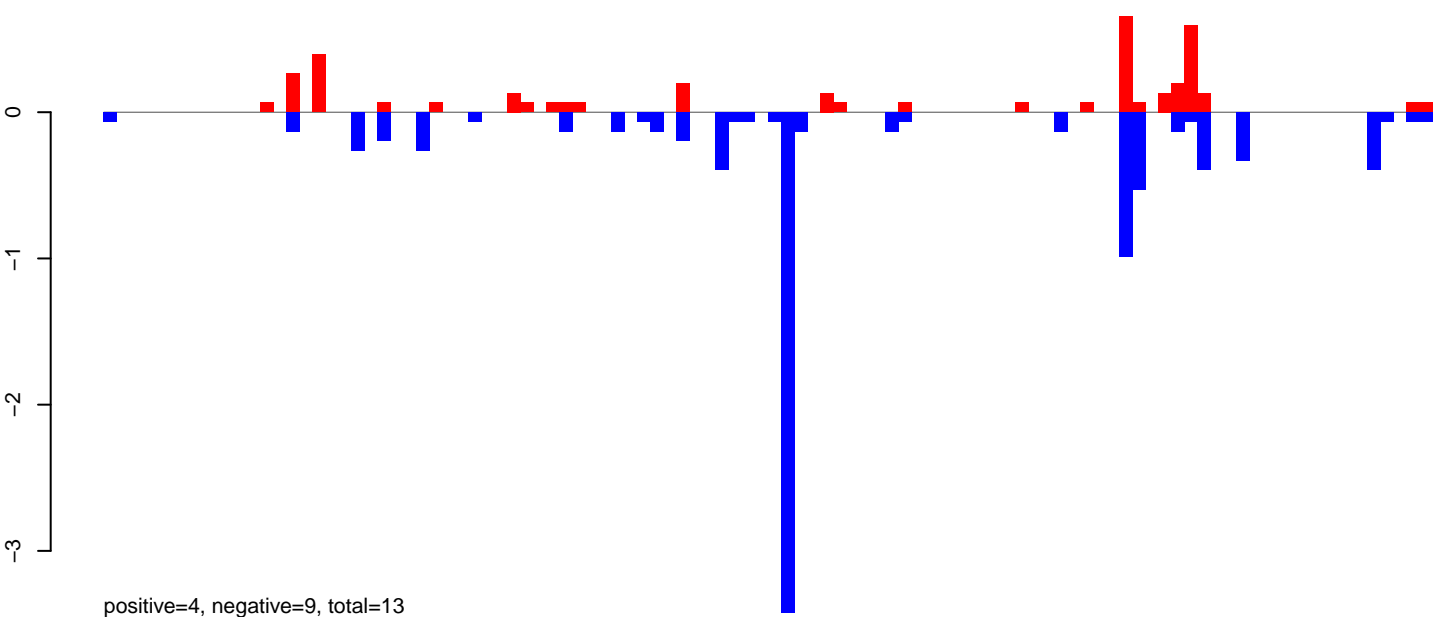
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



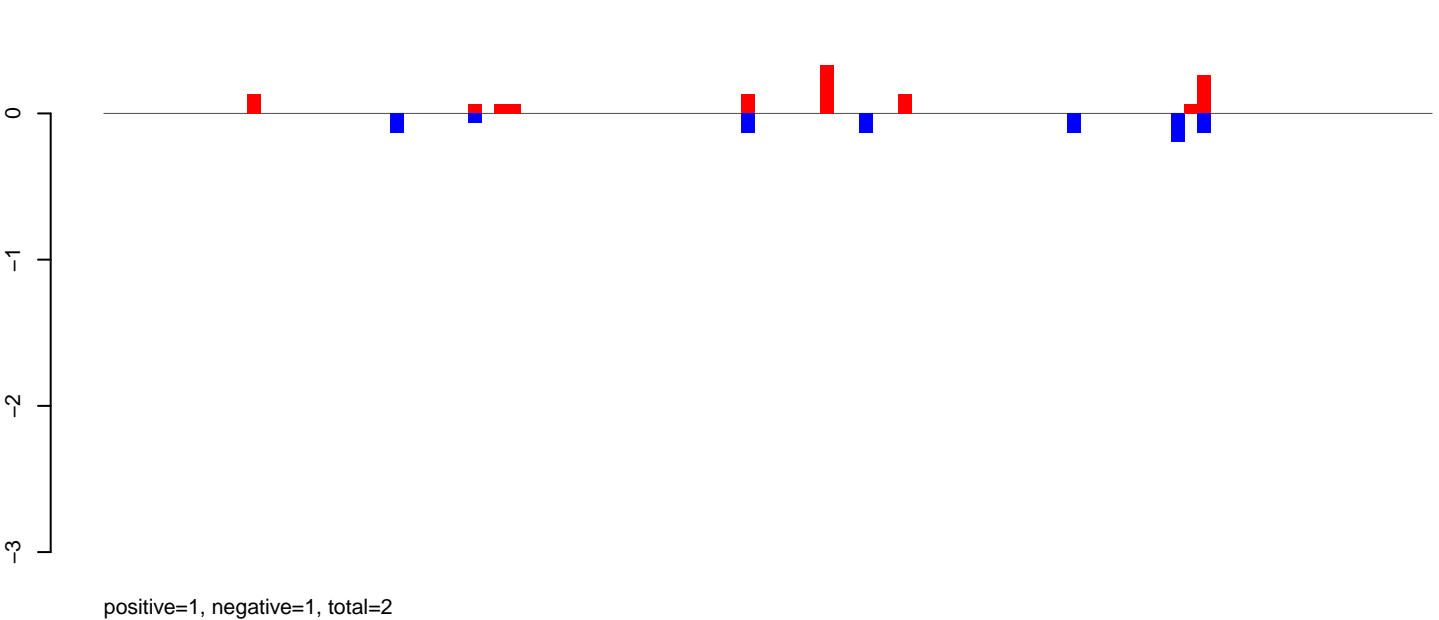
AeAlbo\_FemaleWhole\_BF\_CT.rep



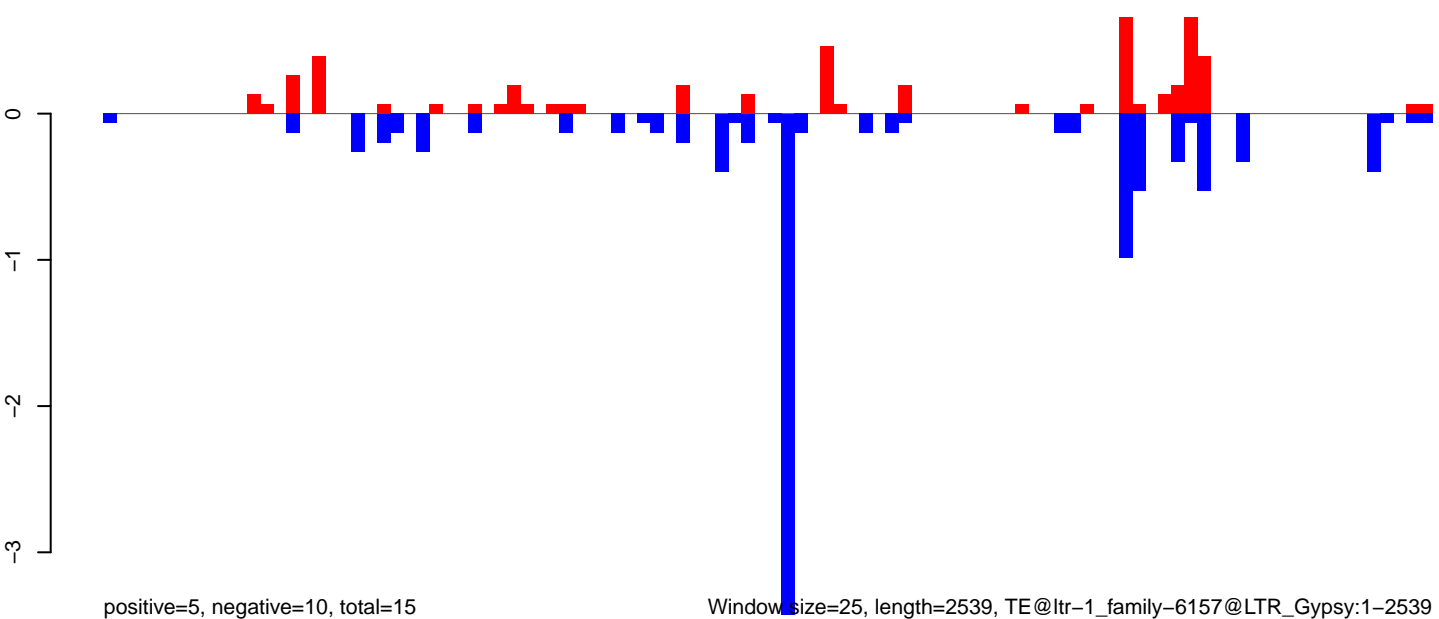
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



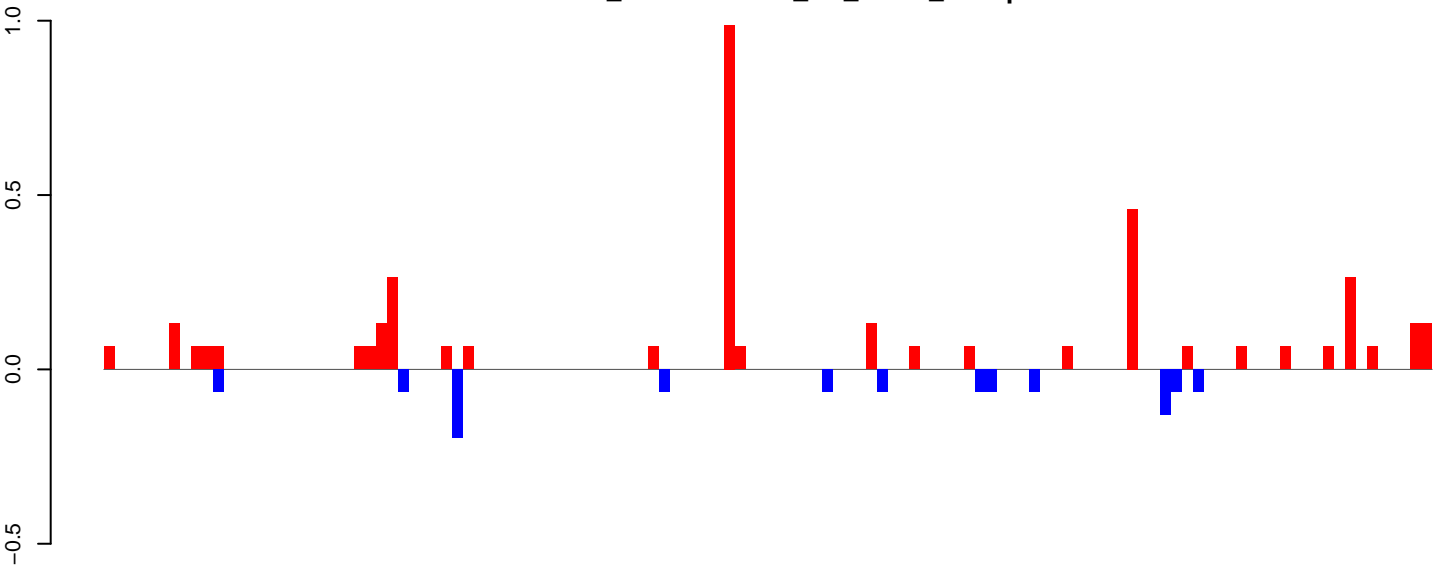
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=2539, TE@ltr-1\_family-6157@LTR\_Gypsy:1-2539

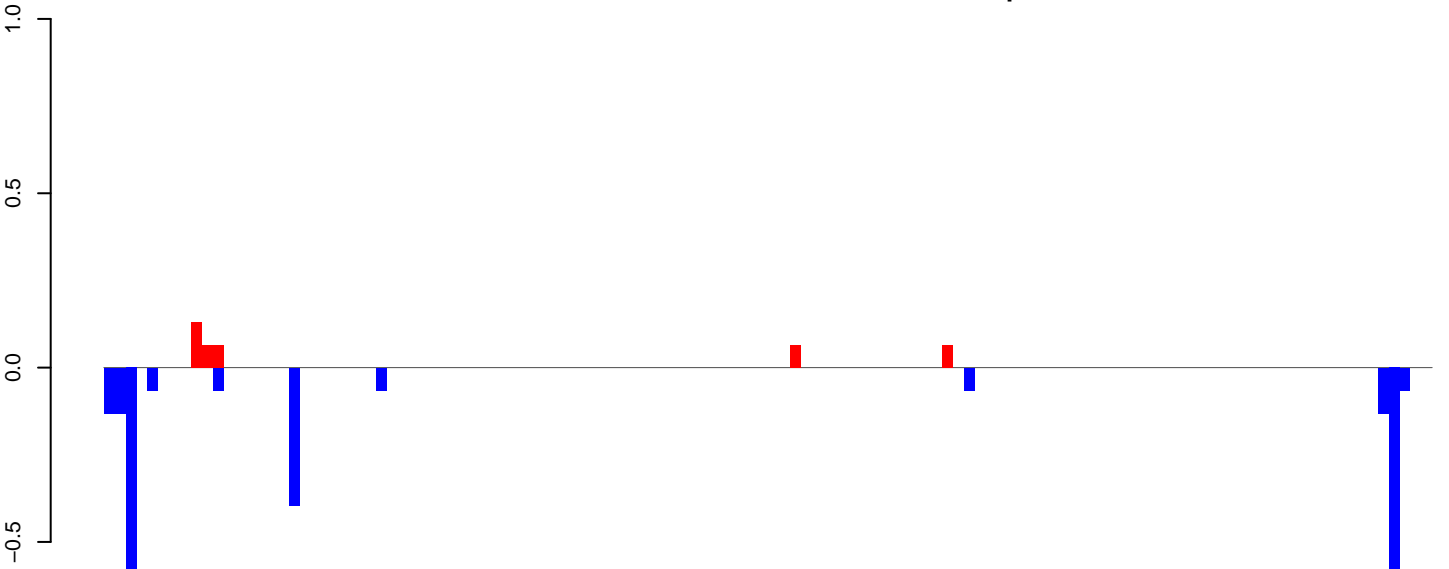


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



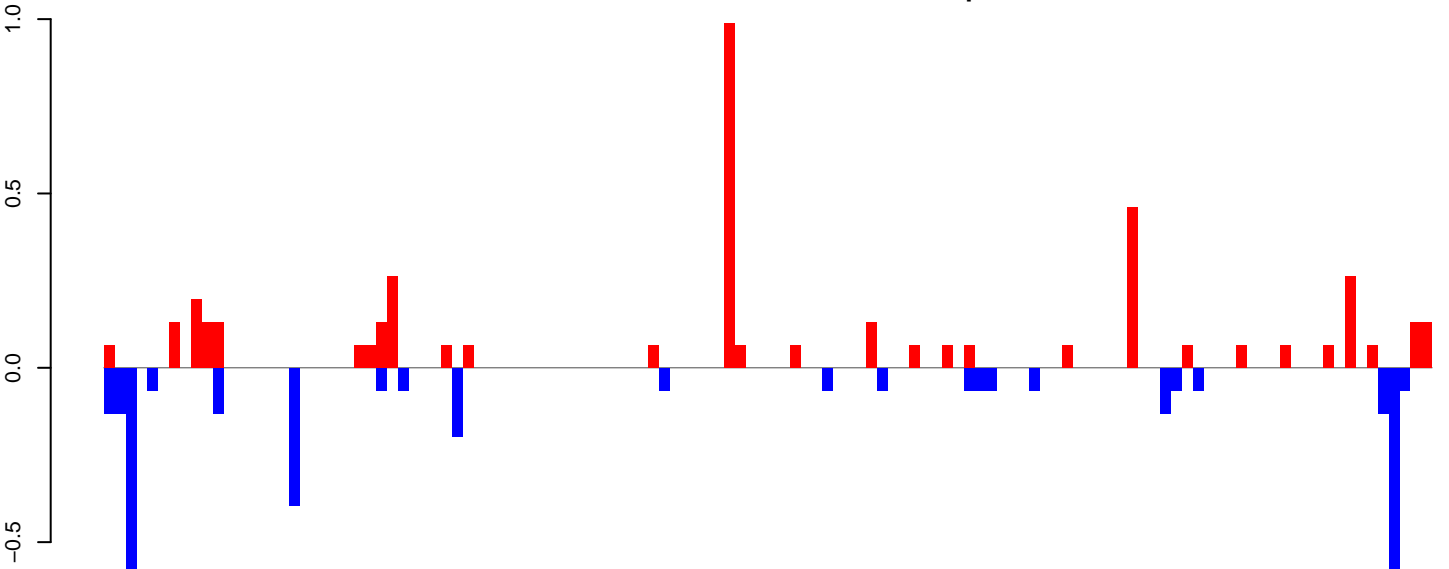
positive=4, negative=1, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=3, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

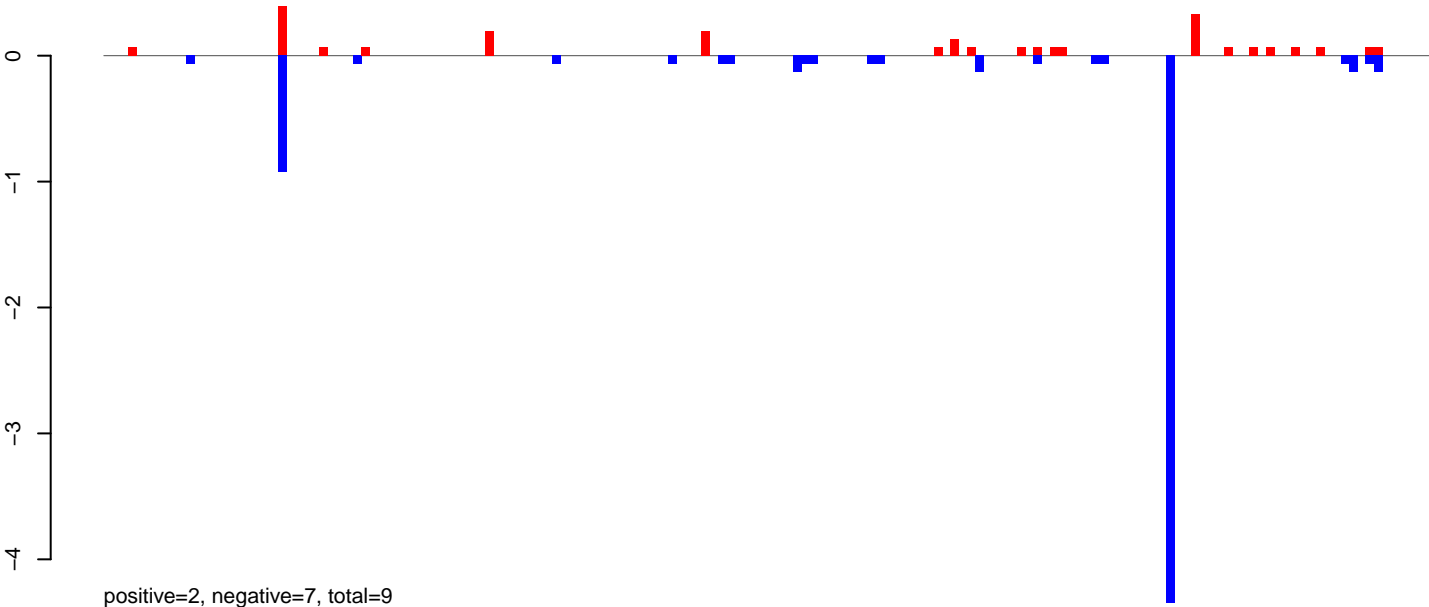


positive=4, negative=3, total=8

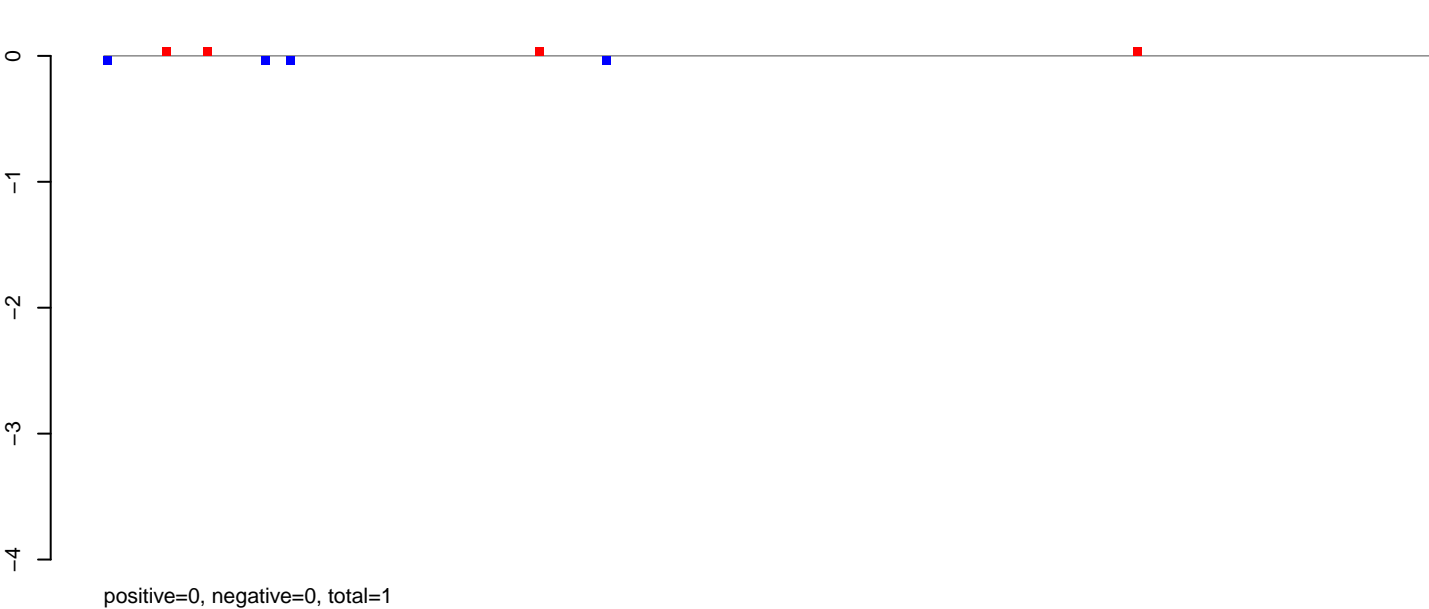
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0 500 1000 1500 2000 2500 3000

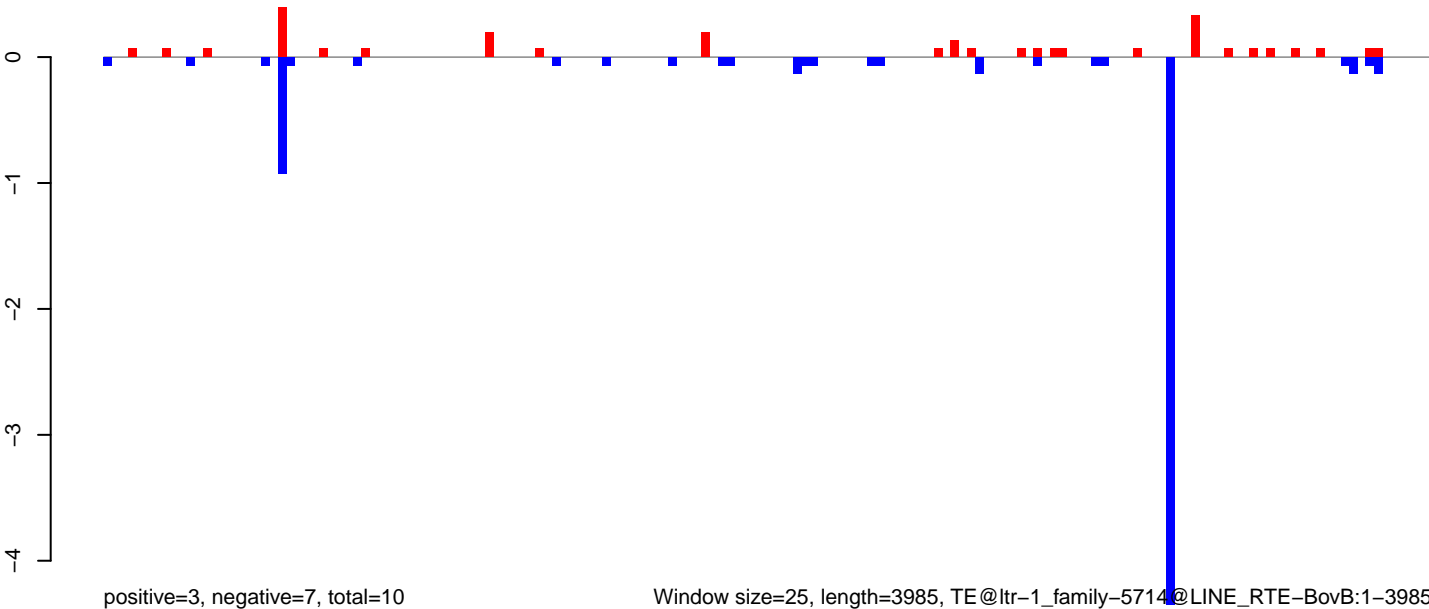
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



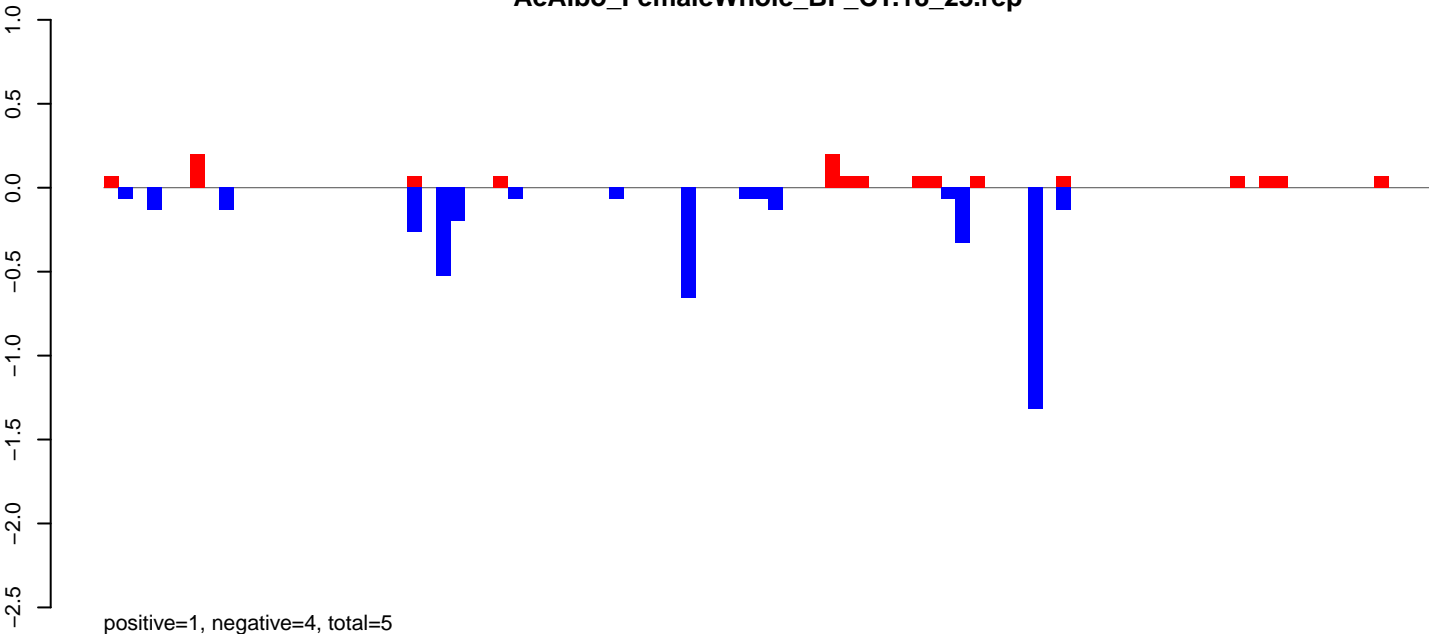
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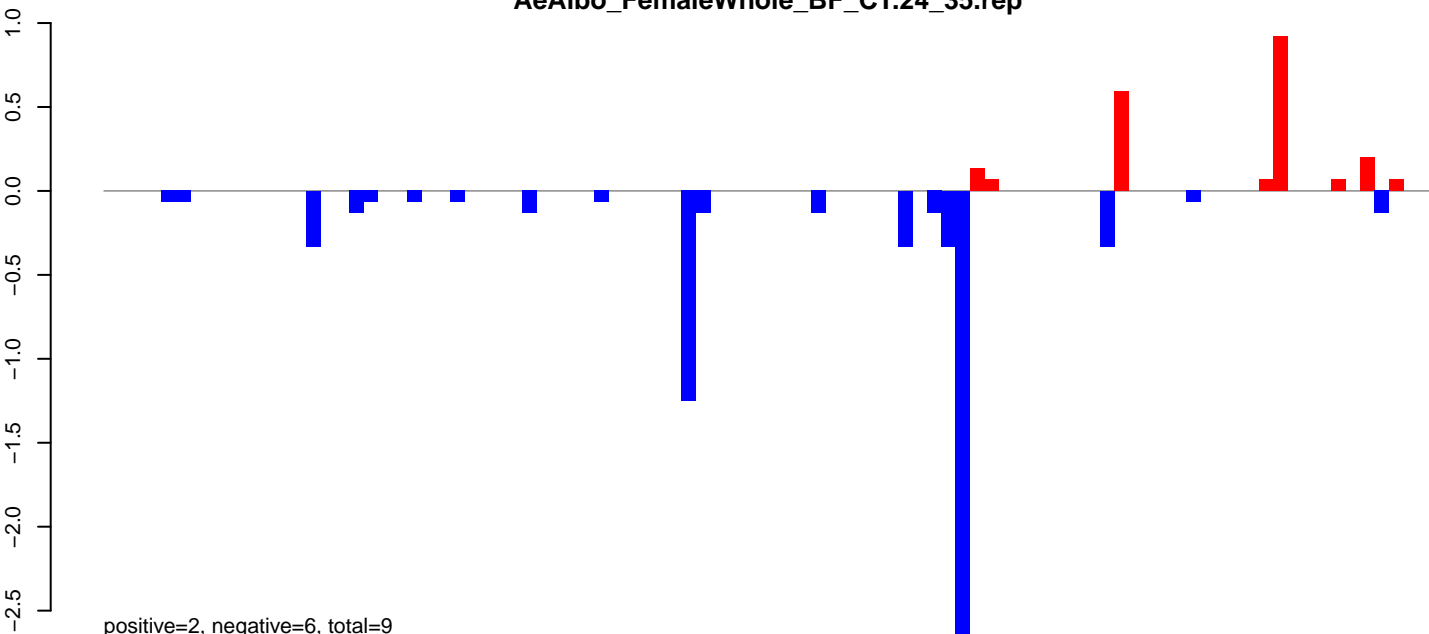
AeAlbo\_FemaleWhole\_BF\_CT.rep



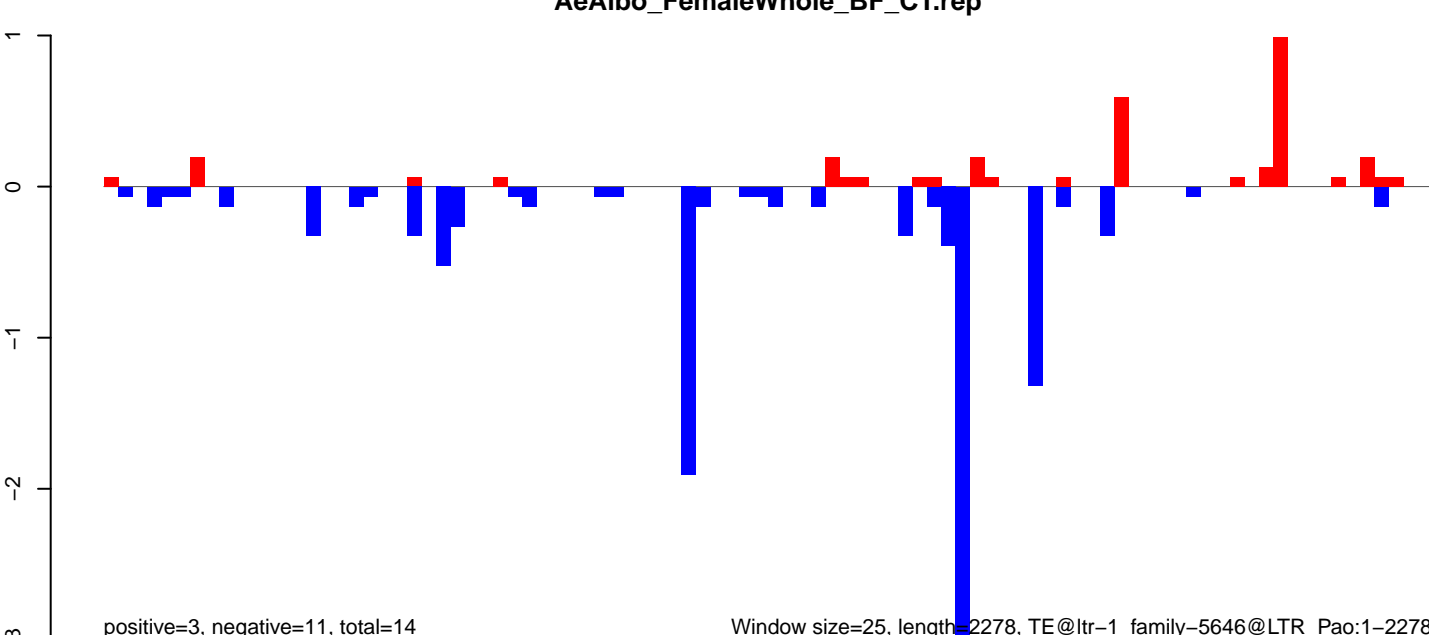
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



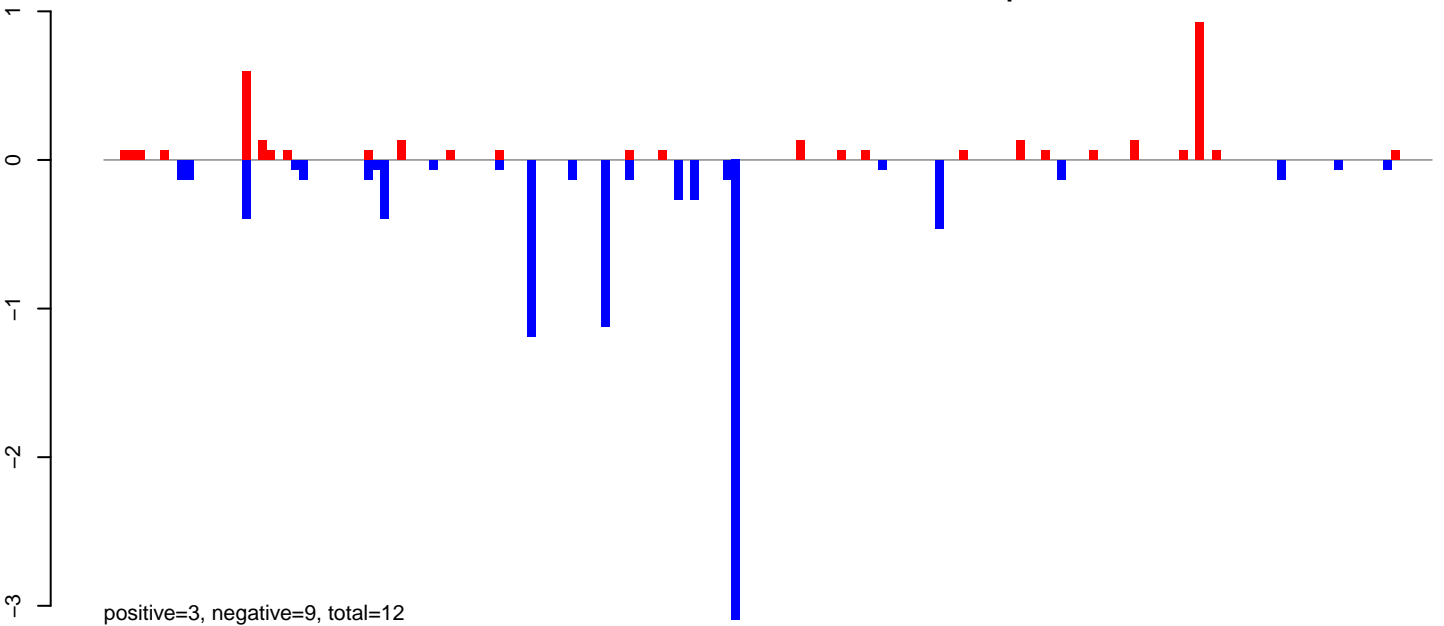
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



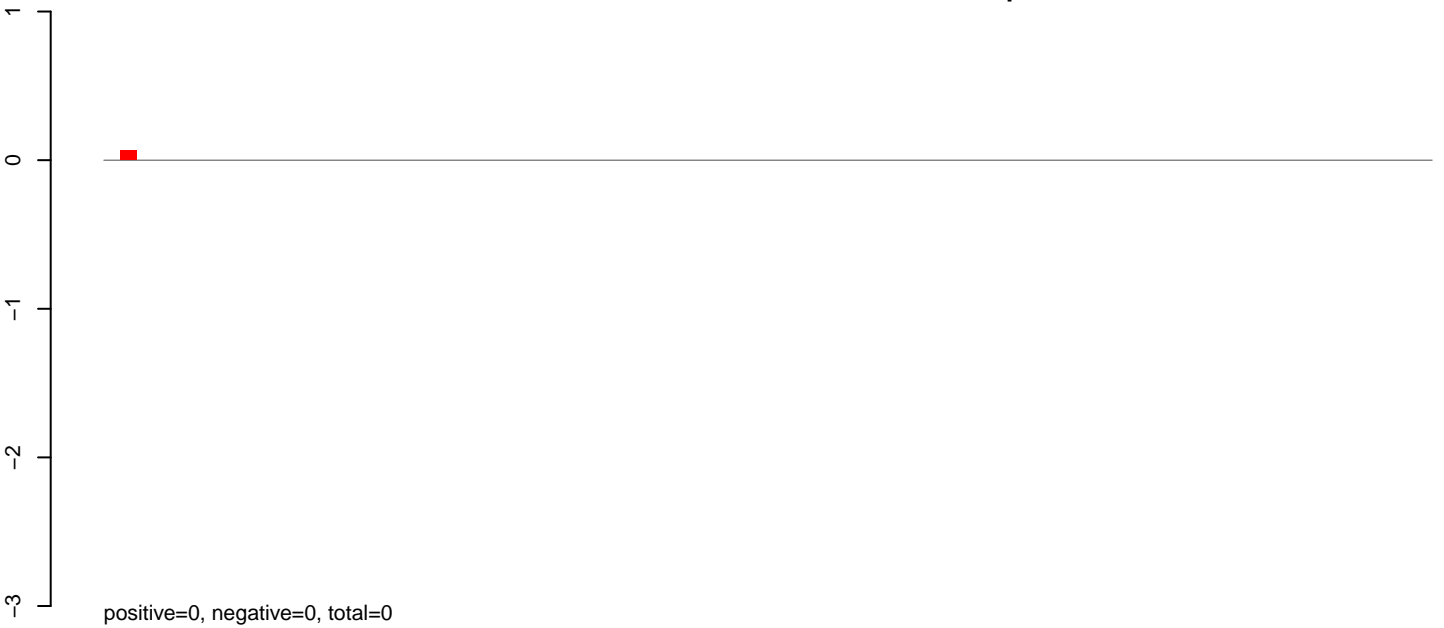
AeAlbo\_FemaleWhole\_BF\_CT.rep



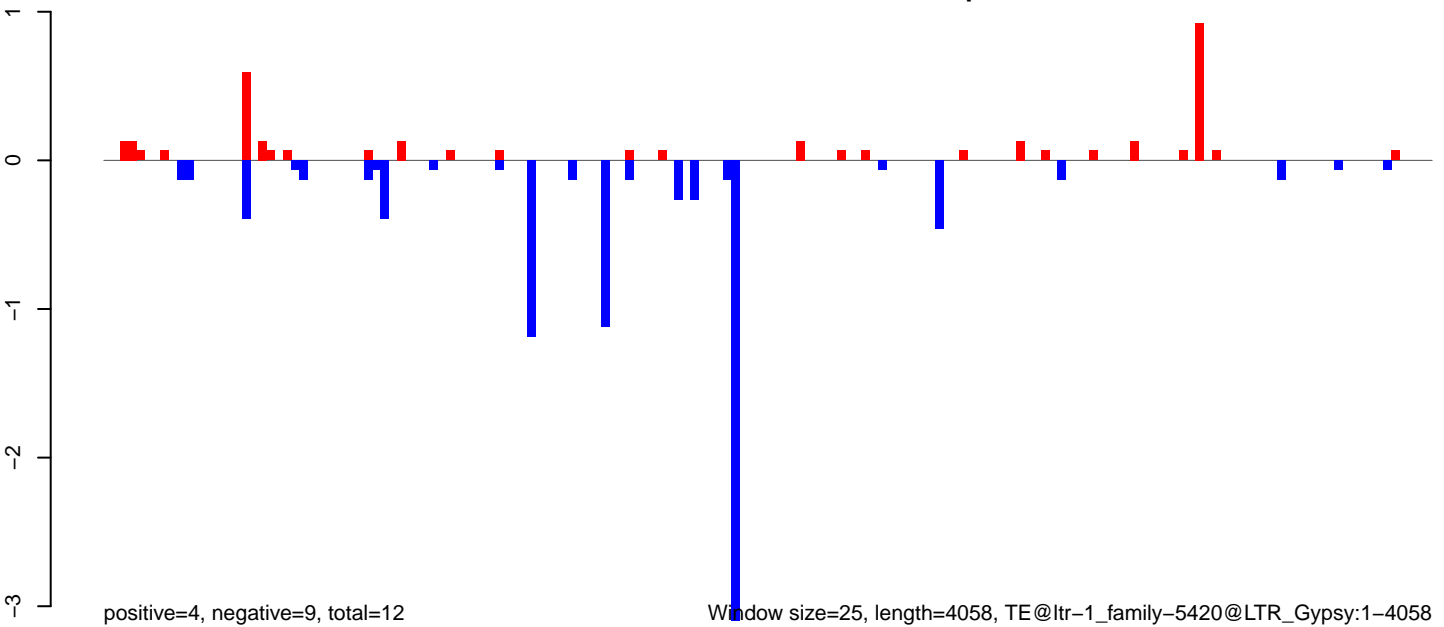
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



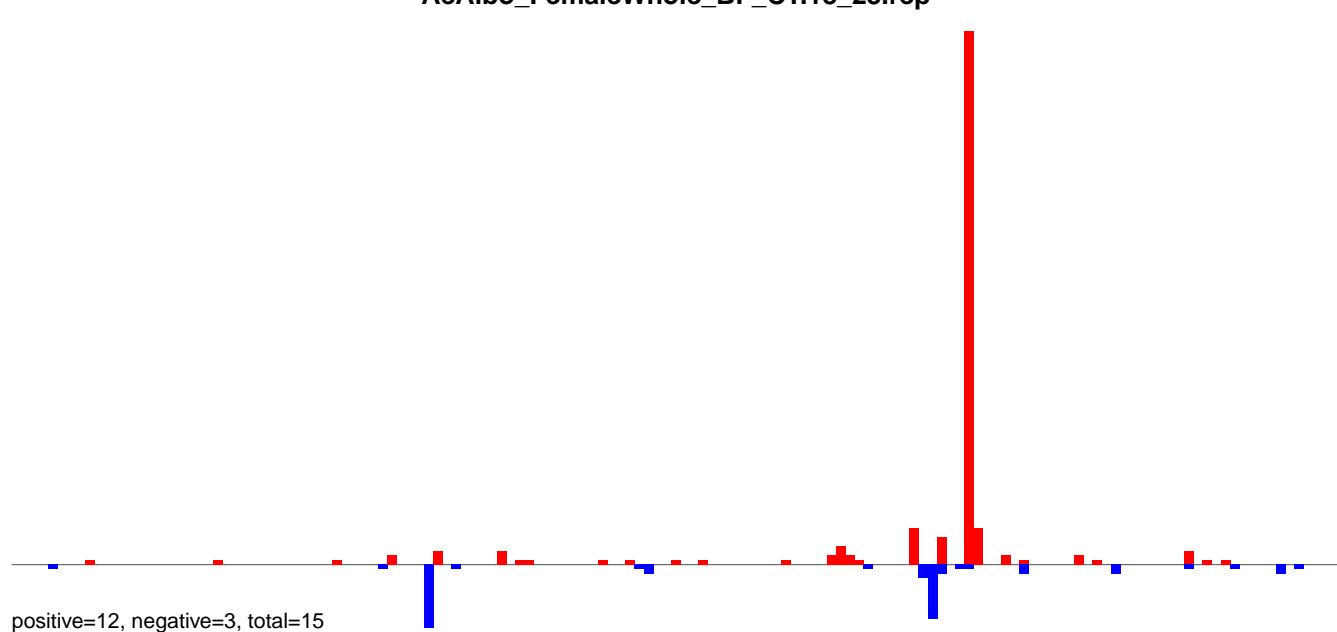
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



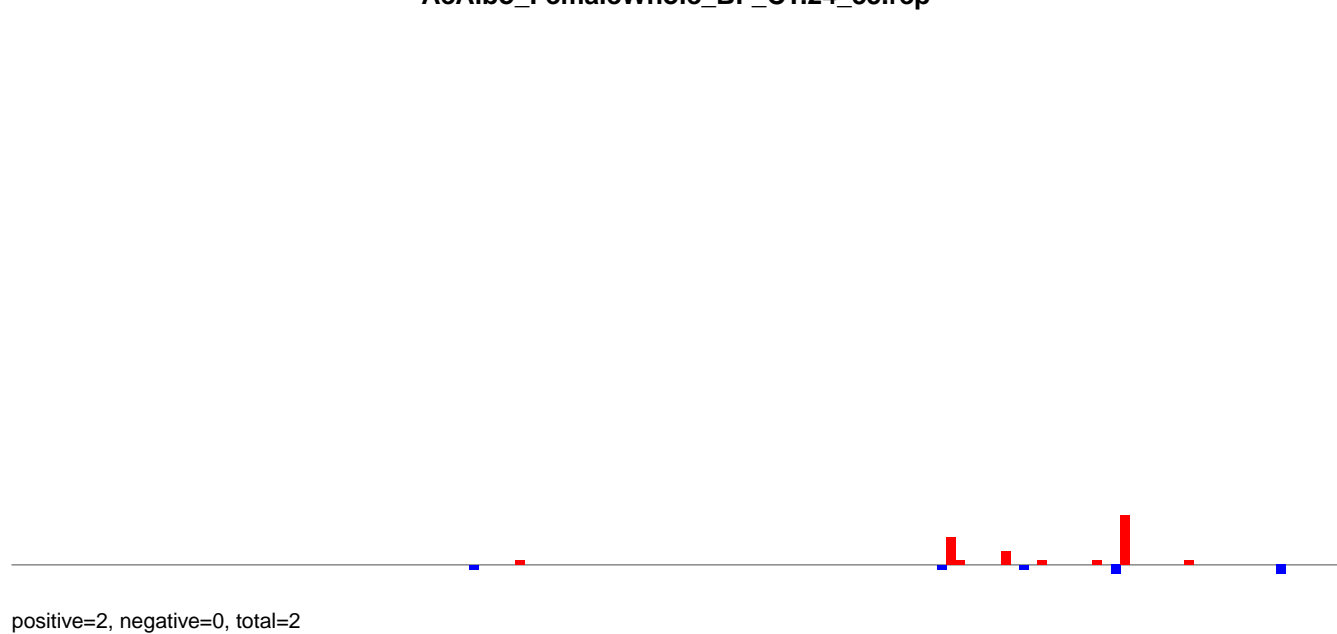
AeAlbo\_FemaleWhole\_BF\_CT.rep



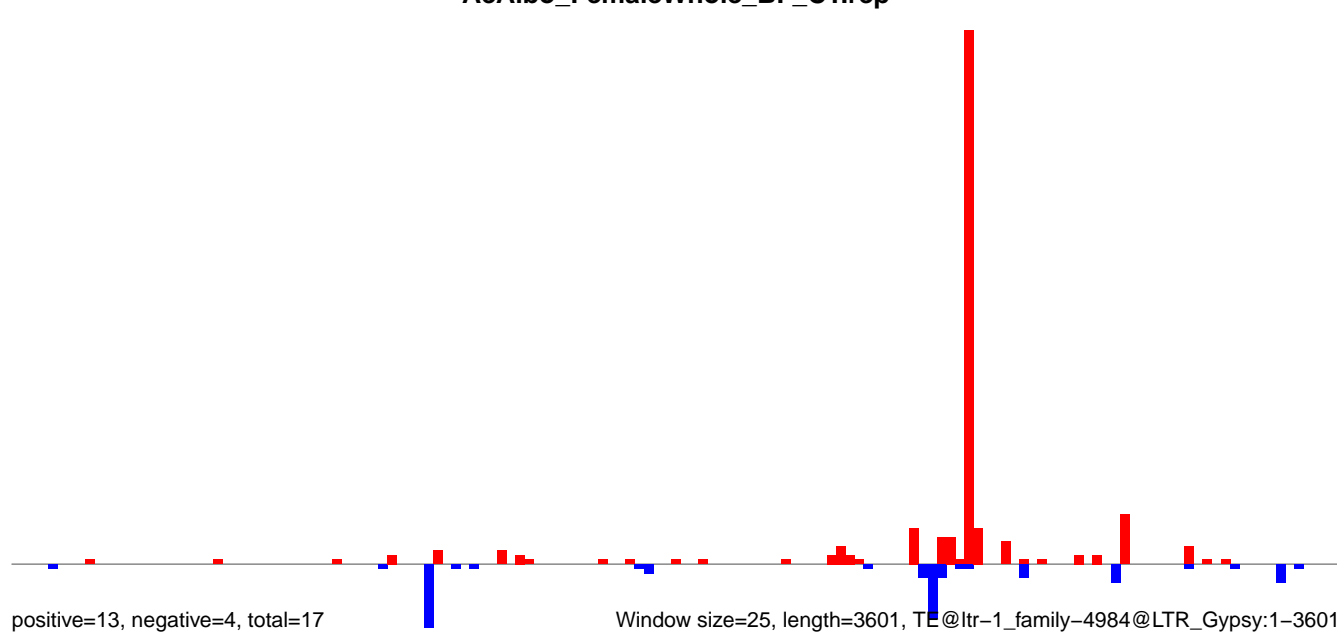
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



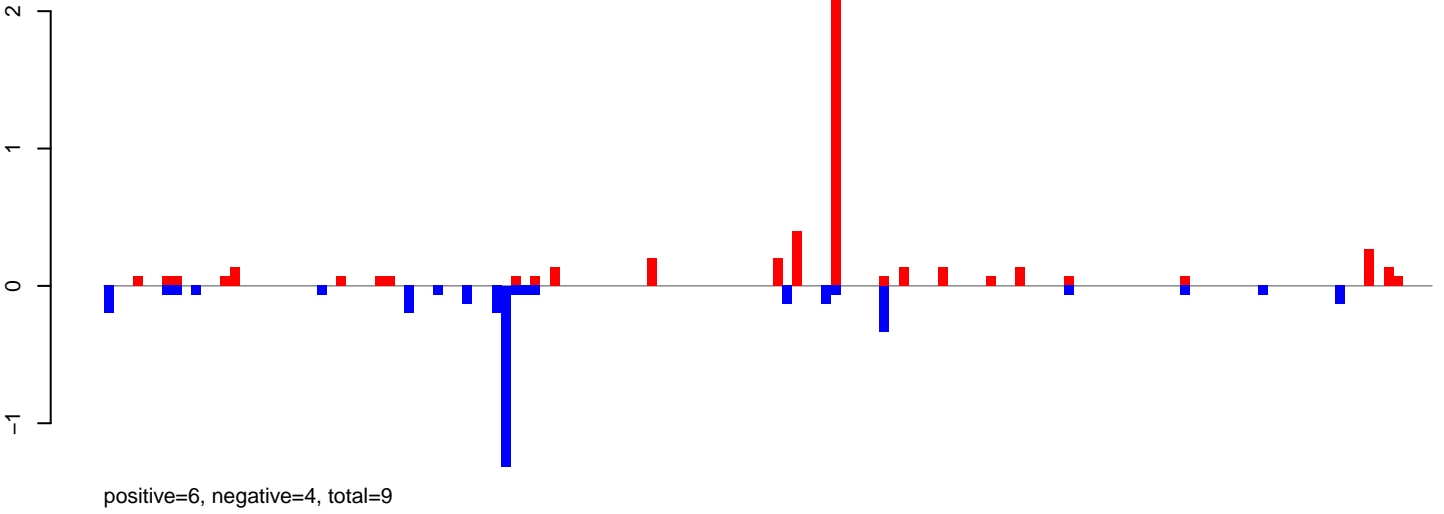
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



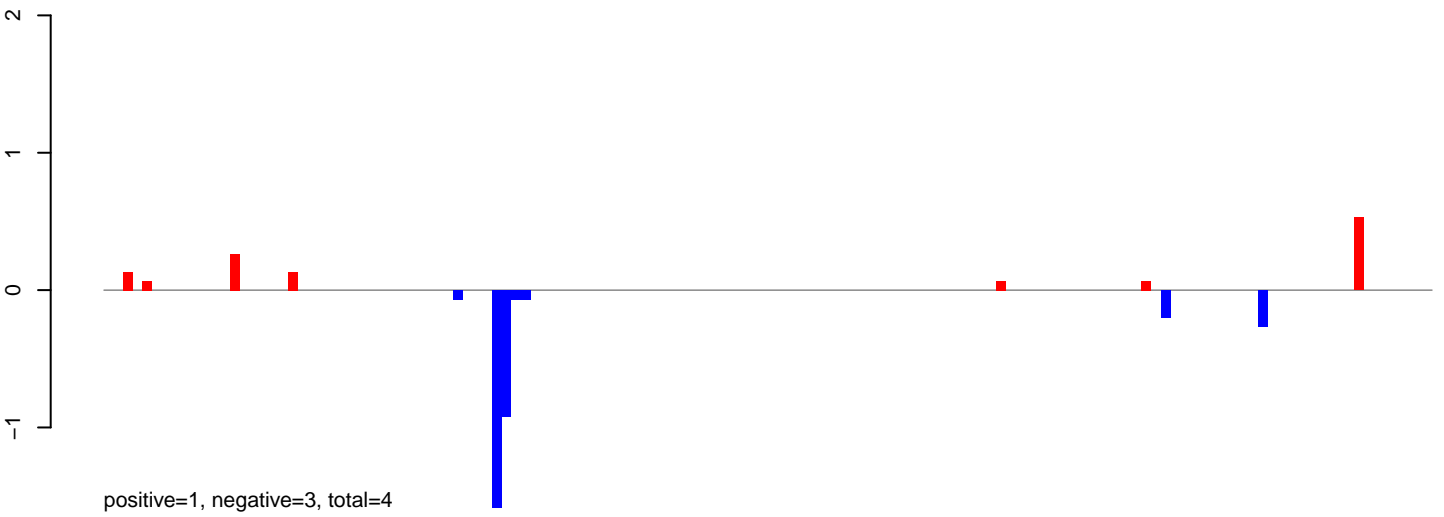
AeAlbo\_FemaleWhole\_BF\_CT.rep



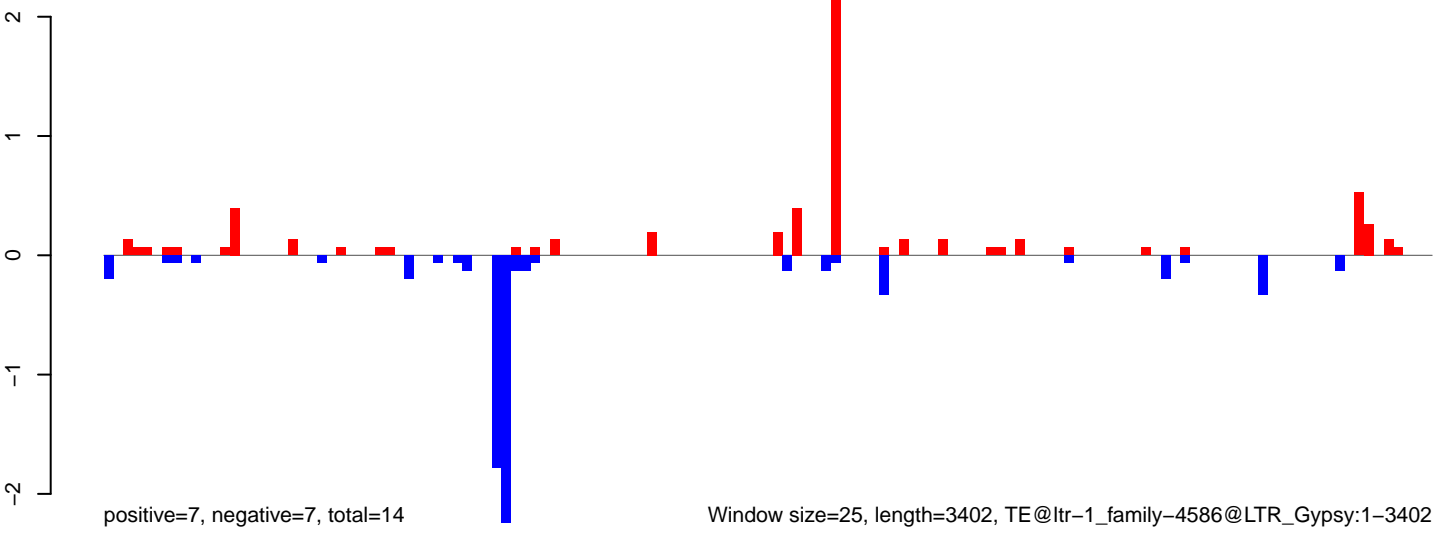
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



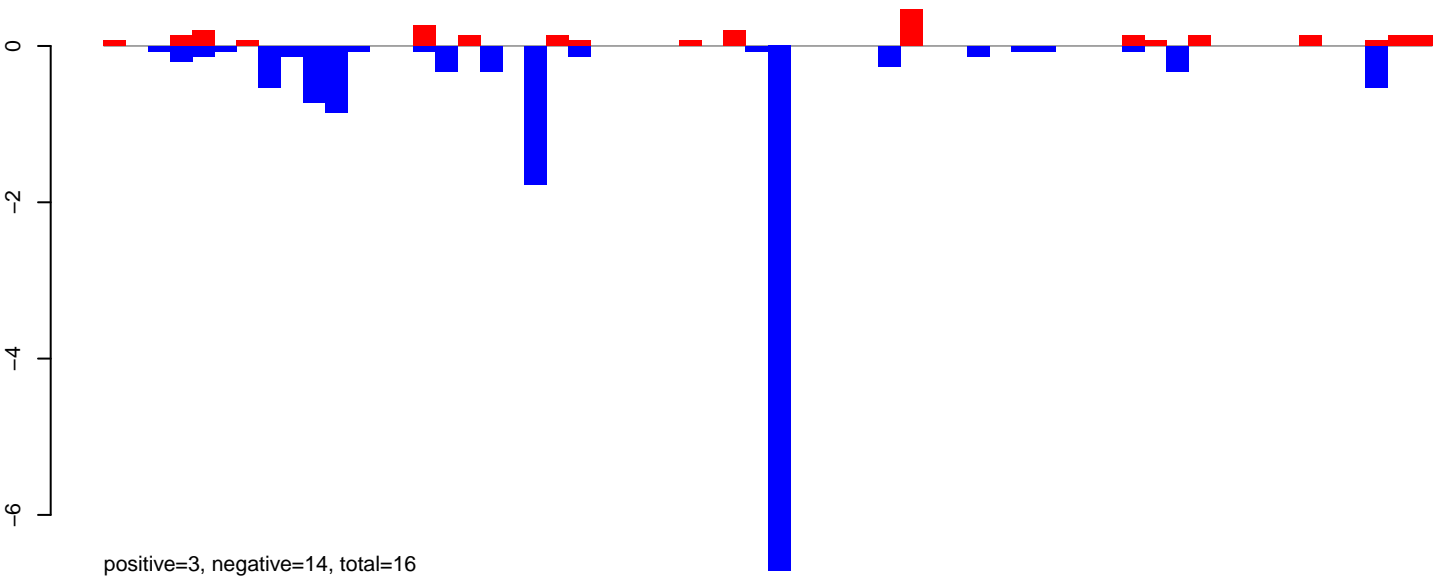
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



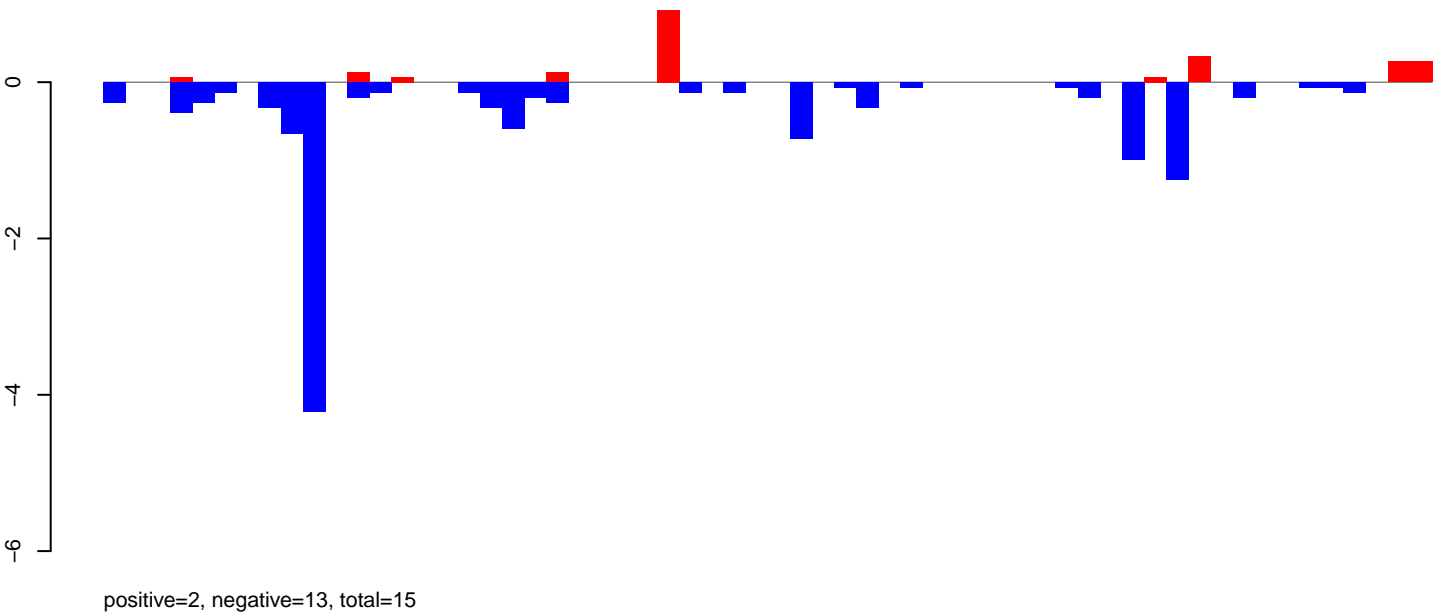
AeAlbo\_FemaleWhole\_BF\_CT.rep



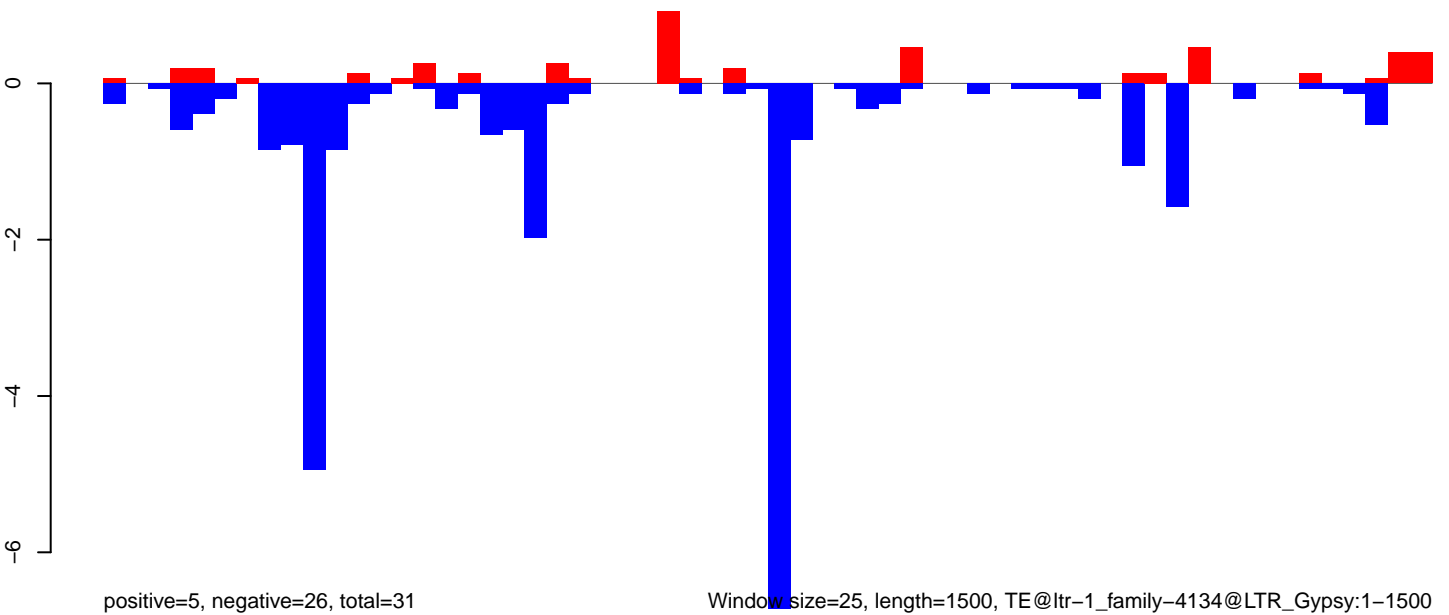
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



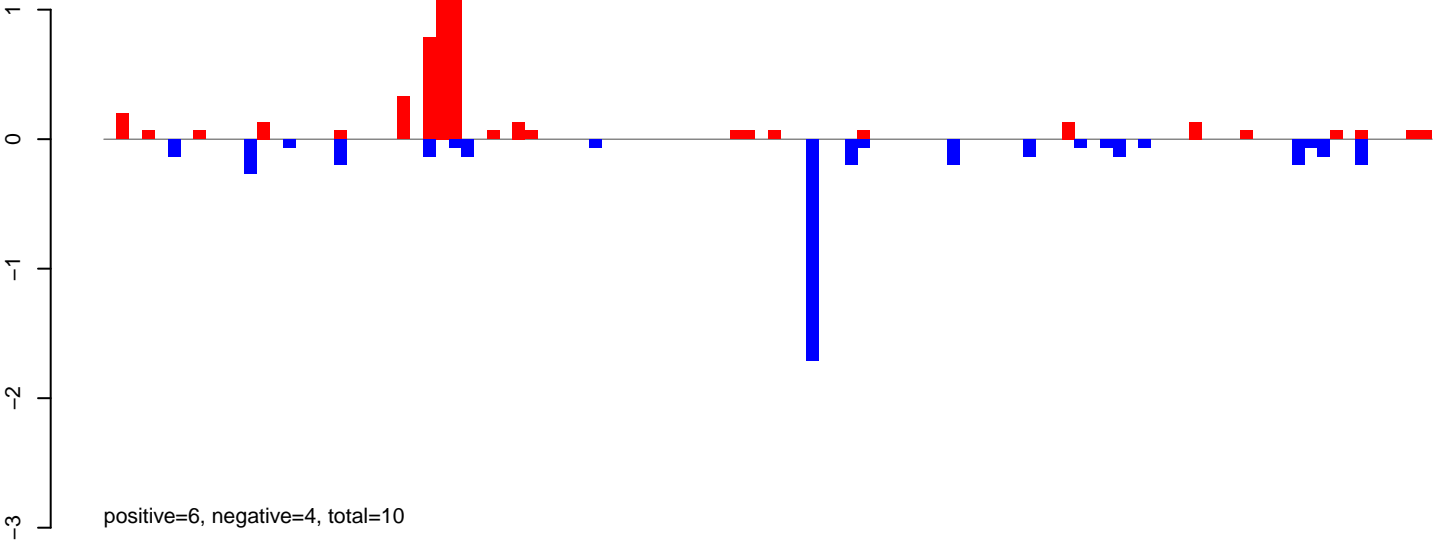
AeAlbo\_FemaleWhole\_BF\_CT.rep



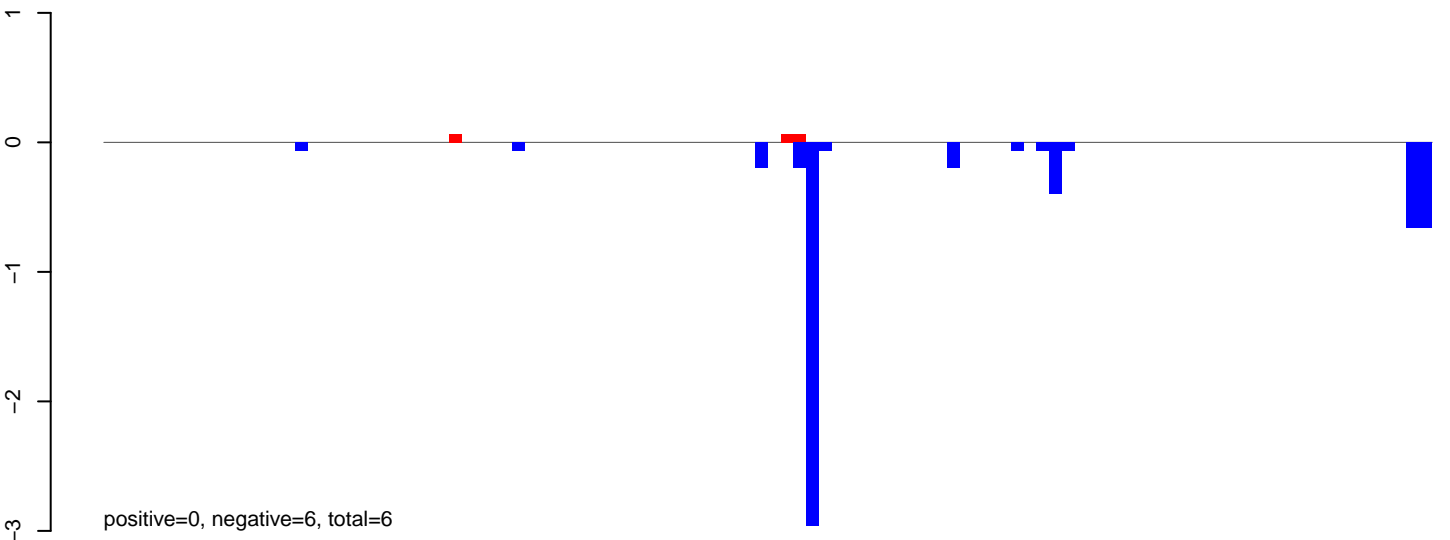
Window size=25, length=1500, TE@ltr-1\_family-4134@LTR\_Gypsy:1-1500

0 500 1000 1500

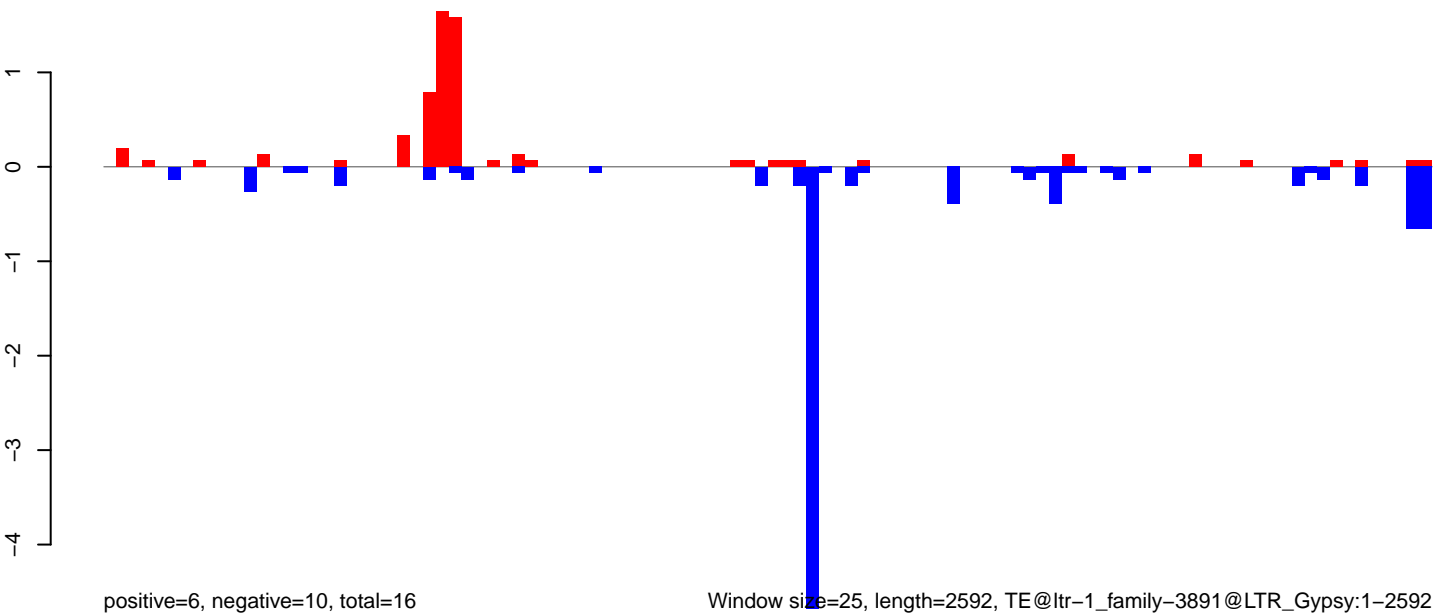
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

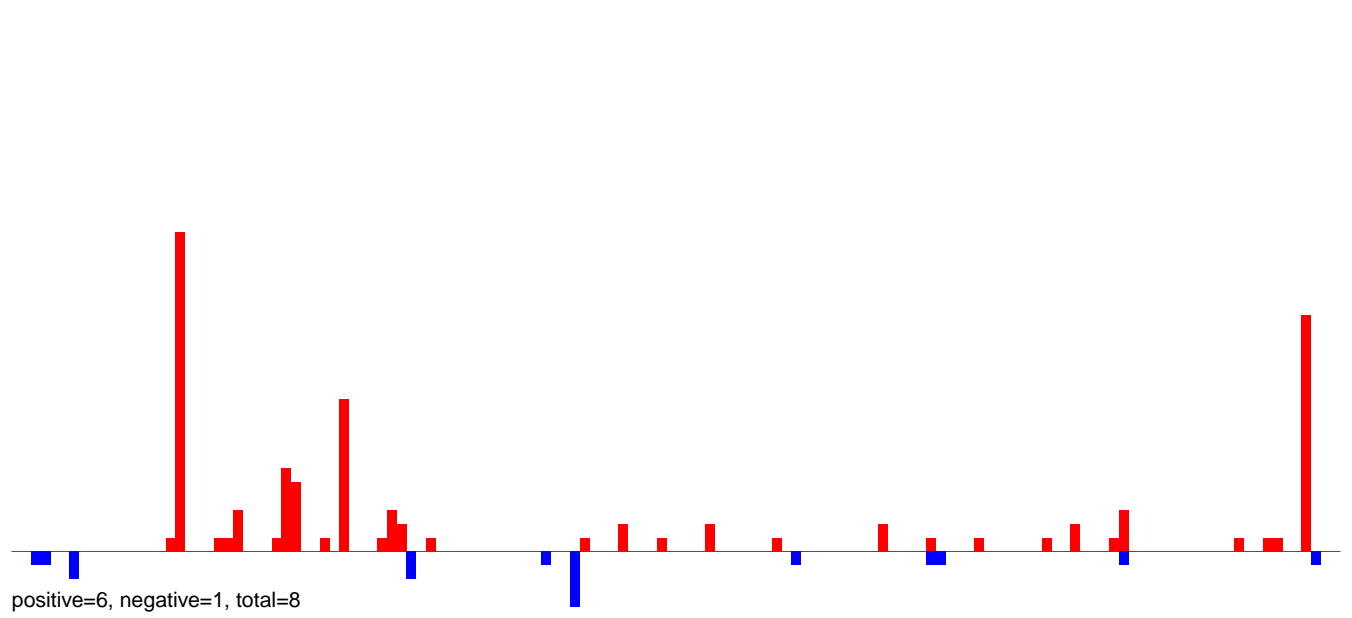


AeAlbo\_FemaleWhole\_BF\_CT.rep

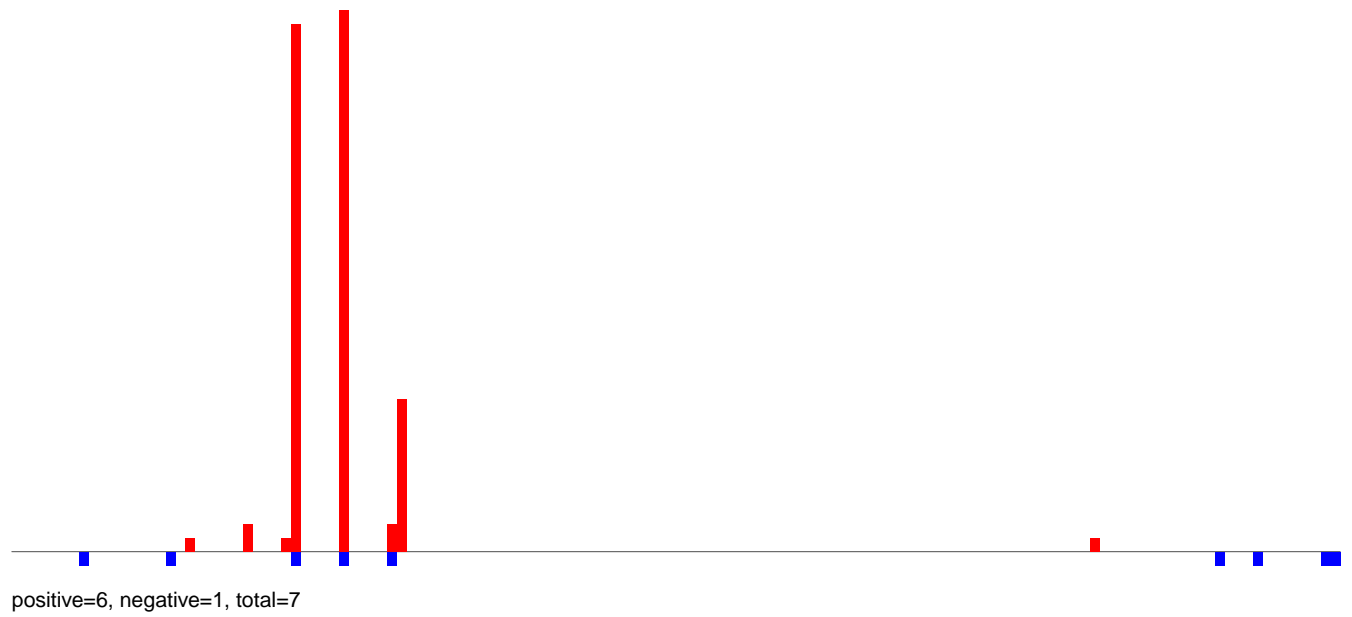




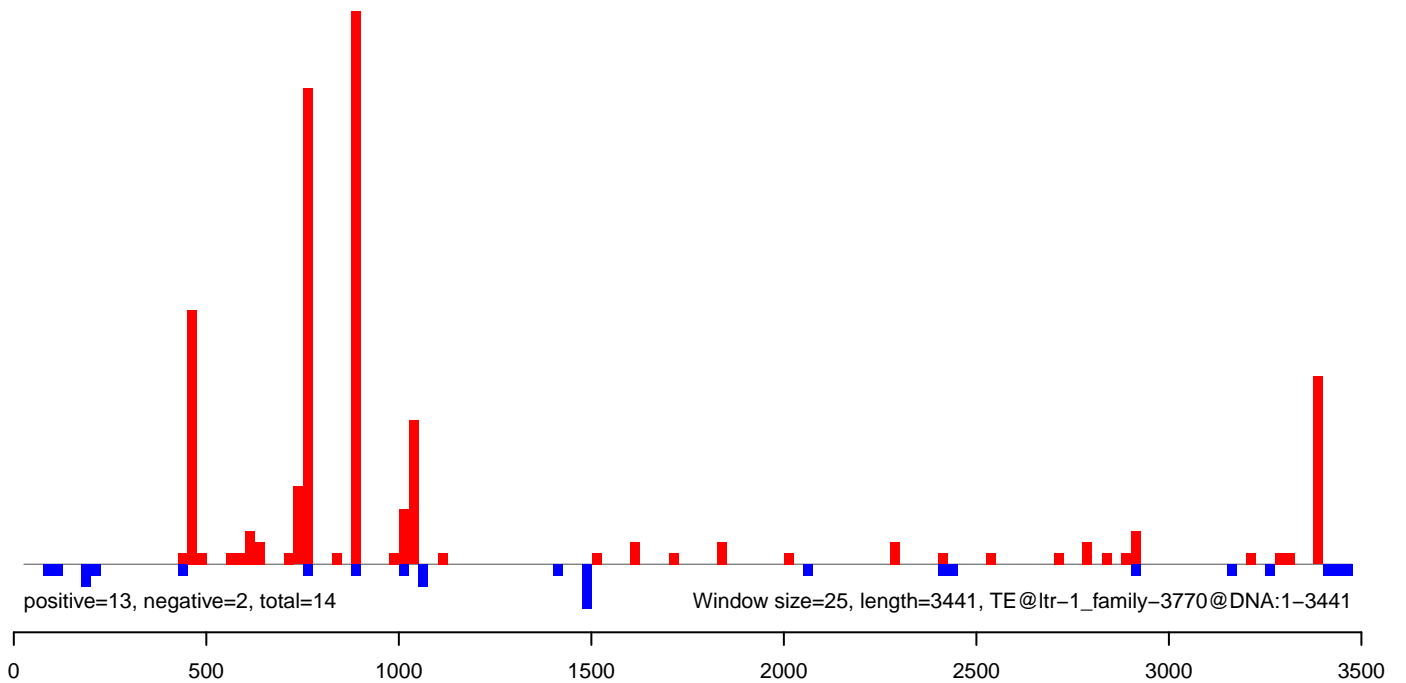
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



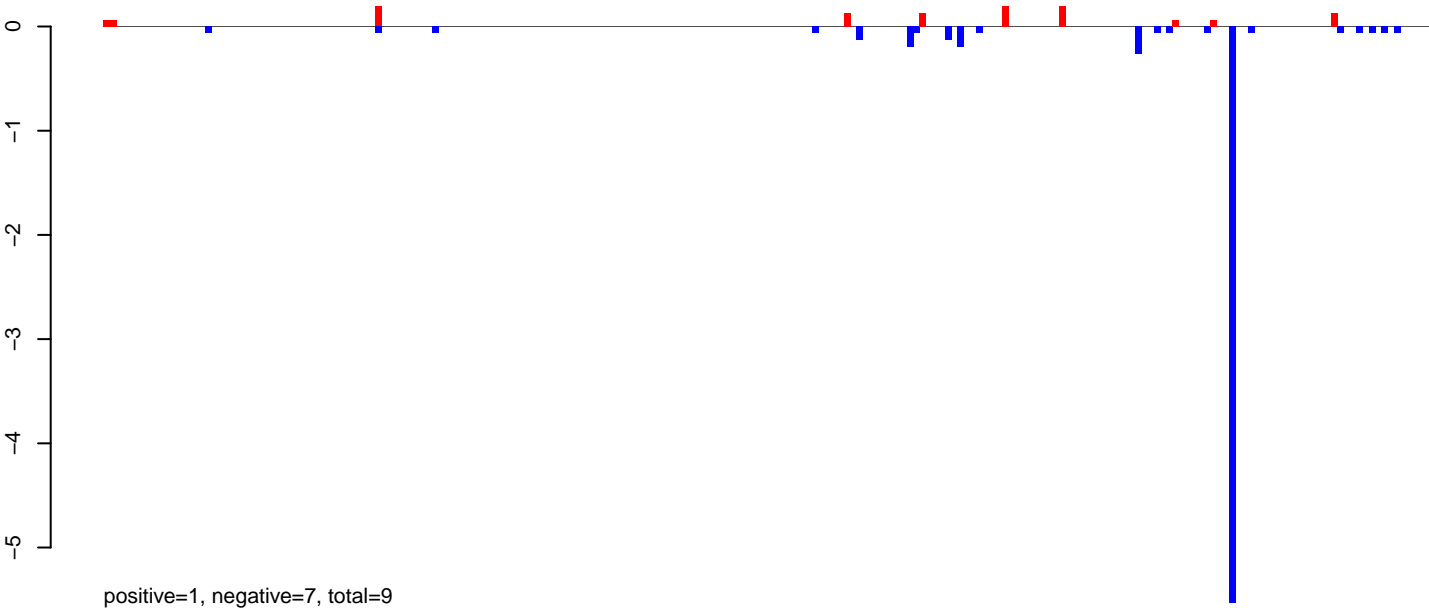
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



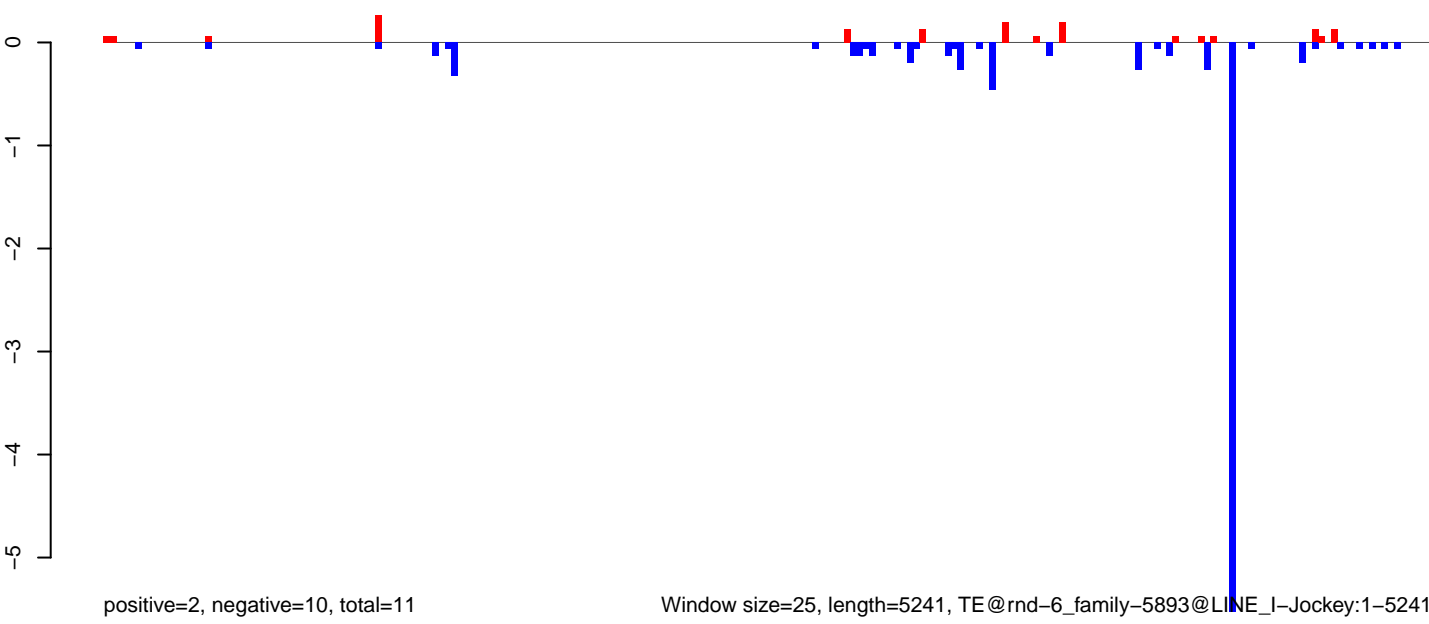
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



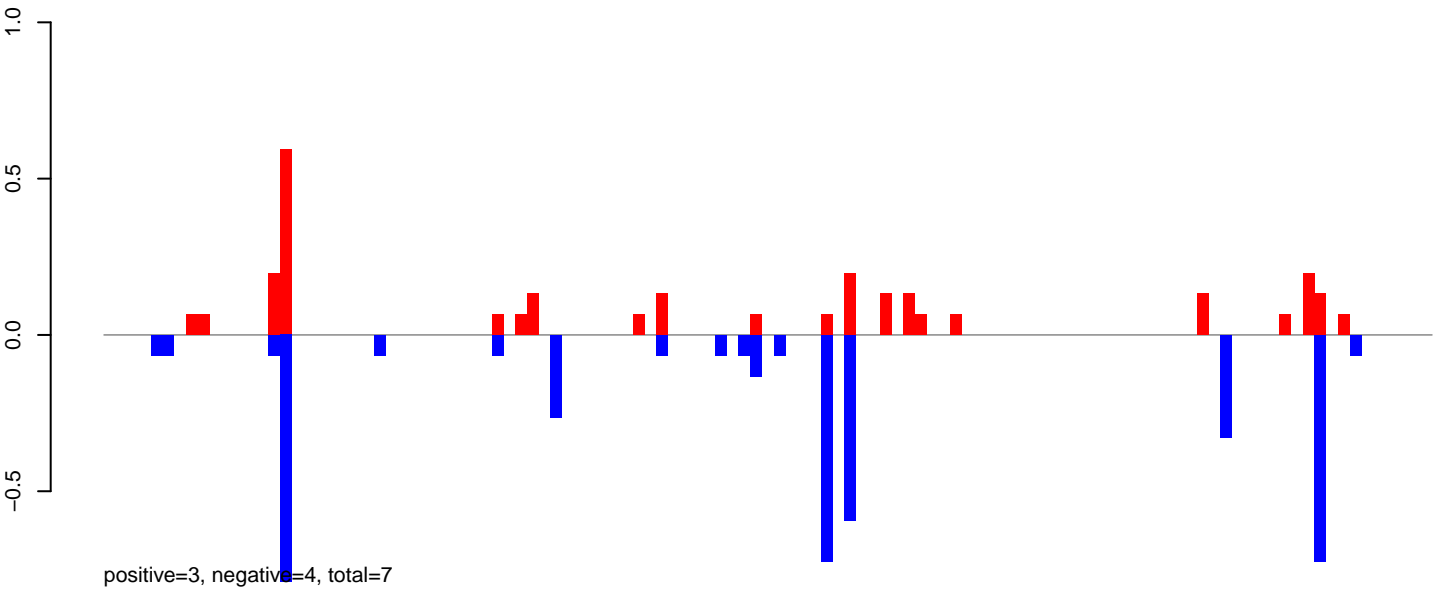
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



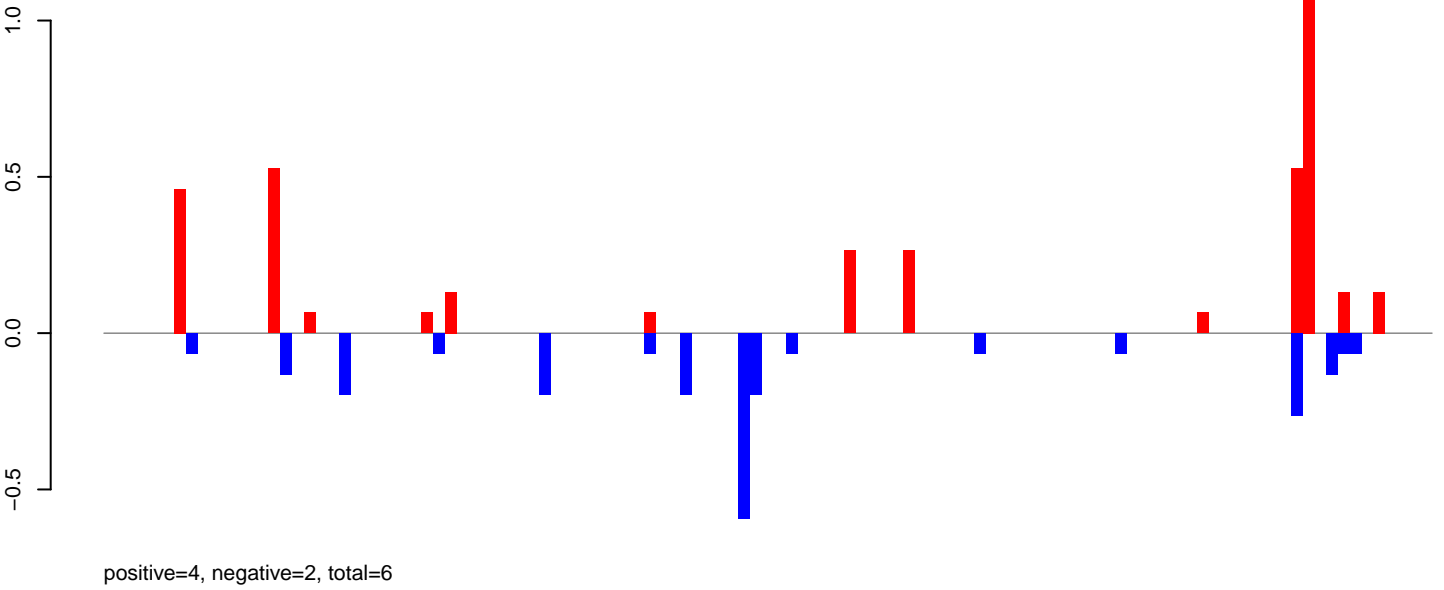
AeAlbo\_FemaleWhole\_BF\_CT.rep



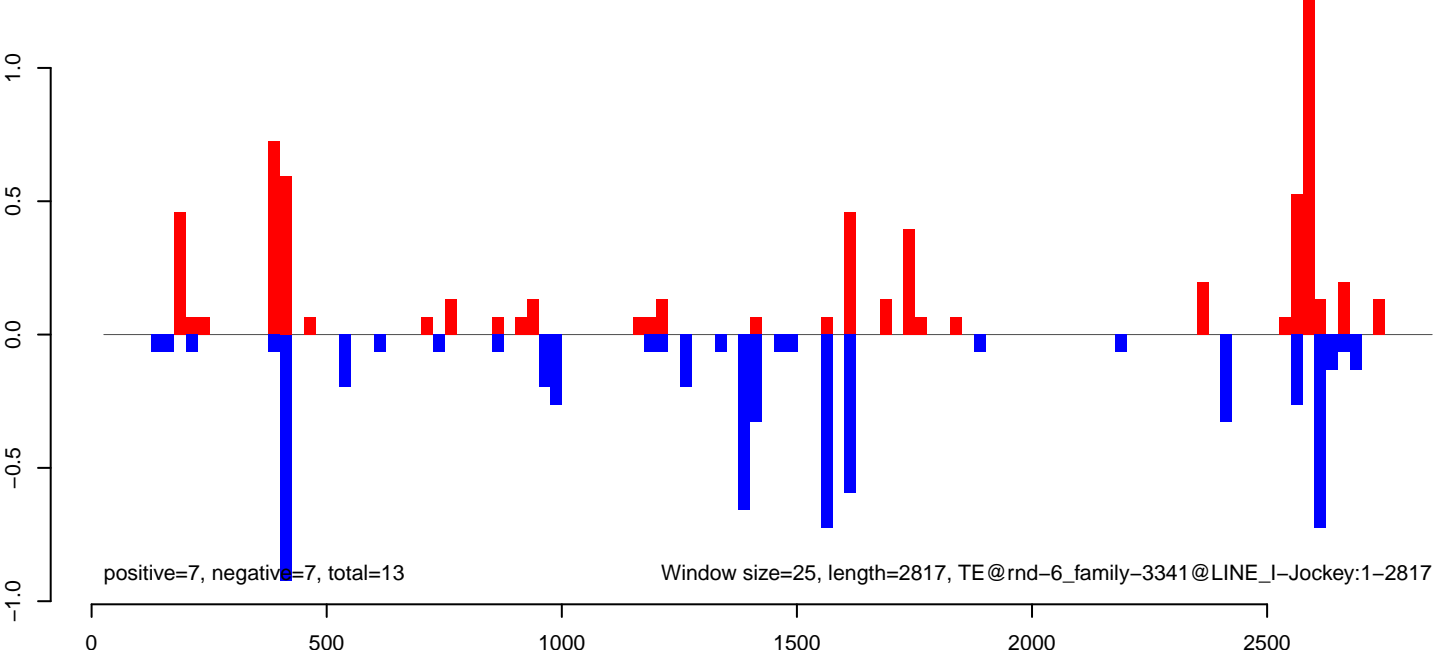
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



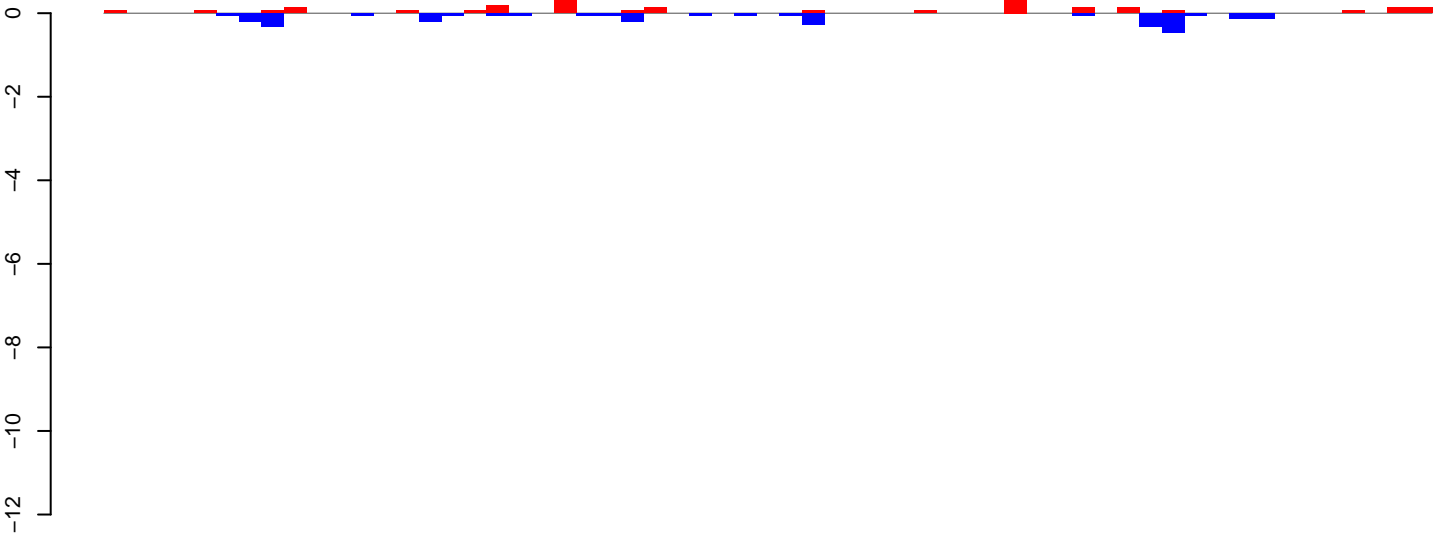
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

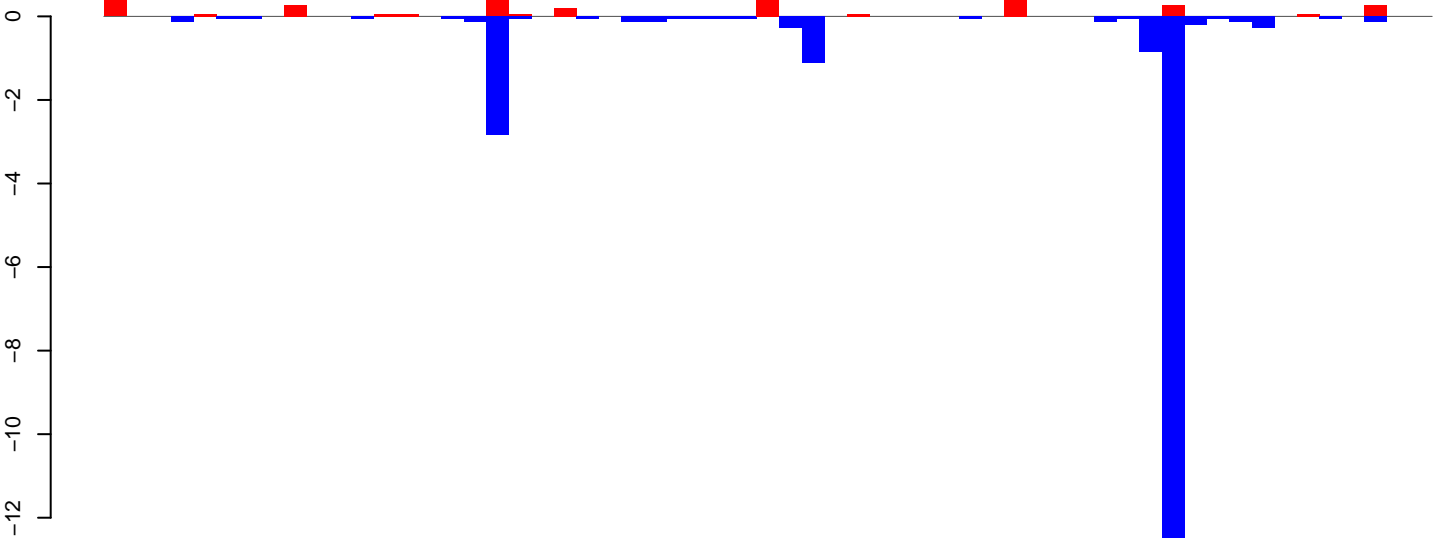


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



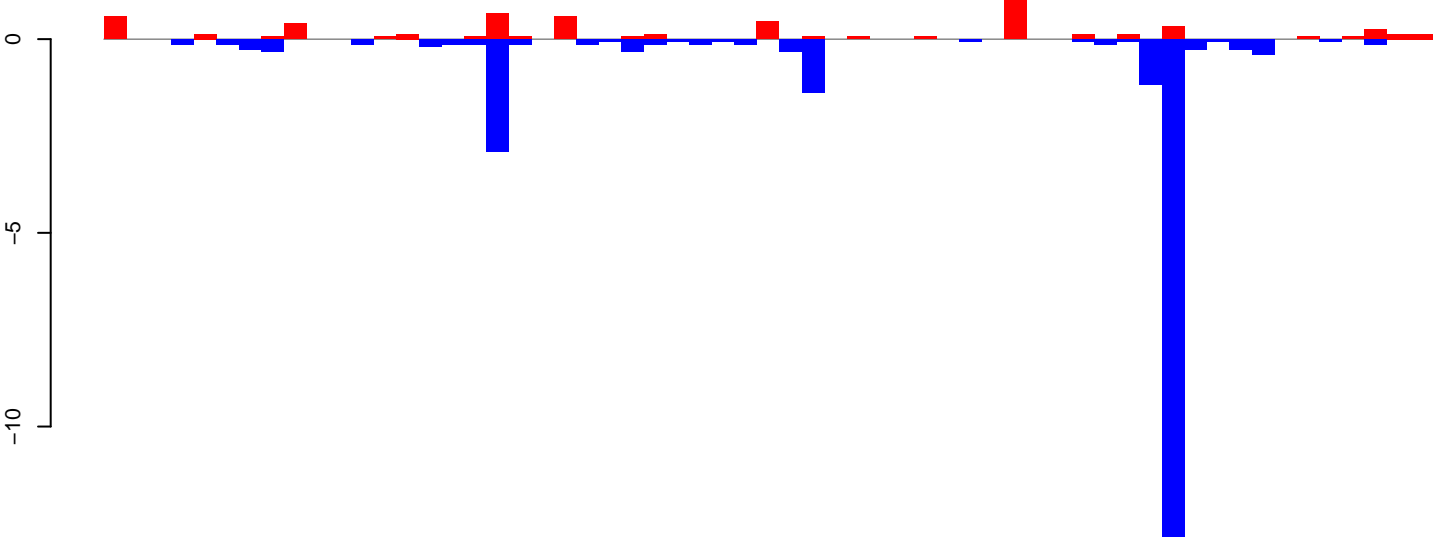
positive=3, negative=3, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=21, total=24

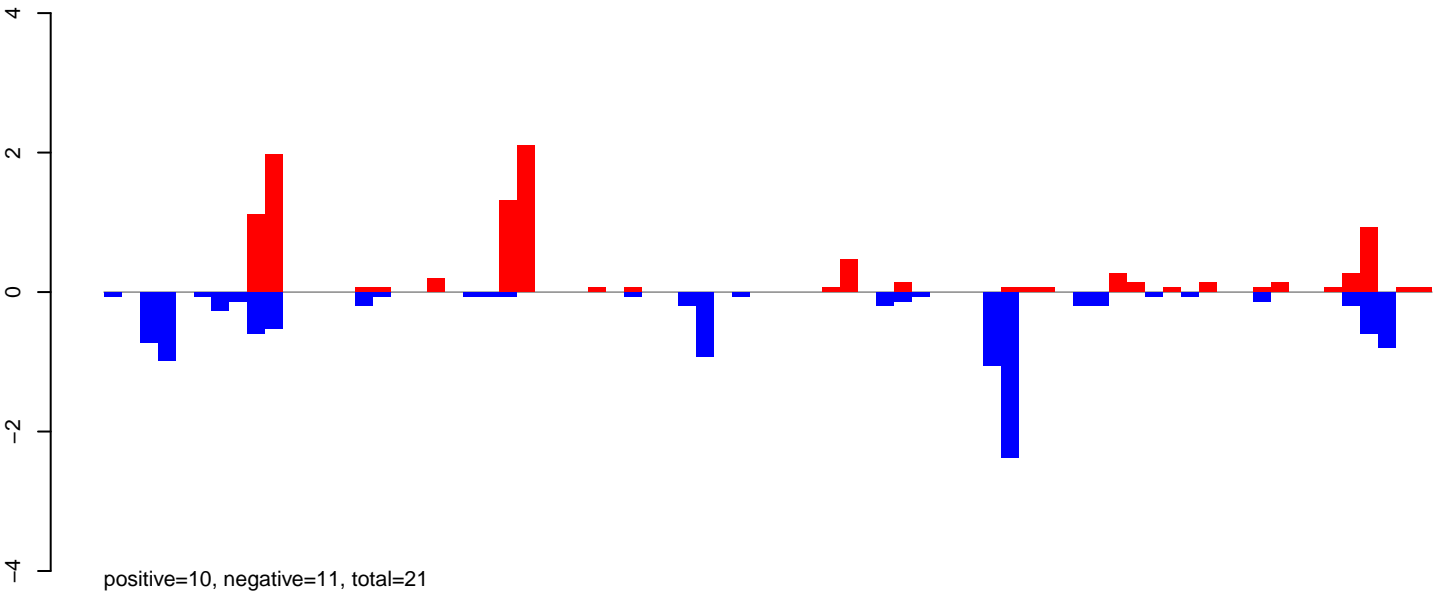
AeAlbo\_FemaleWhole\_BF\_CT.rep



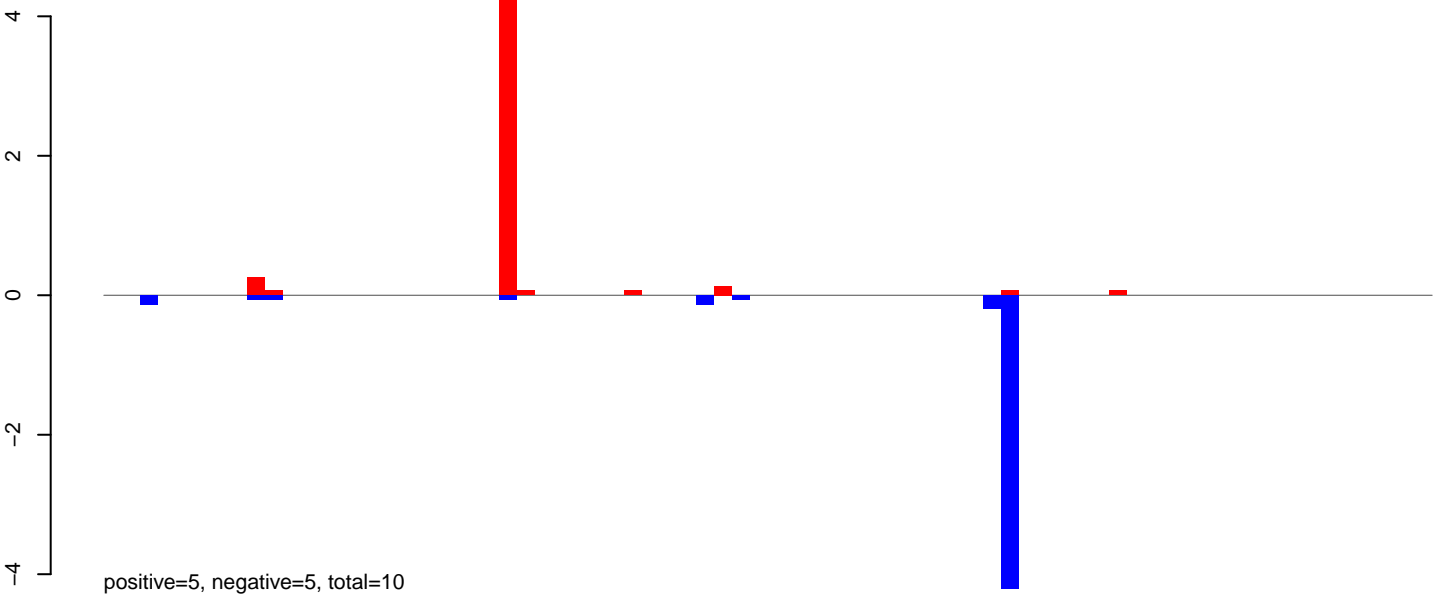
positive=7, negative=24, total=30

Window size=25, length=1454, TE@rnd-6\_family-40785@LTR\_Gypsy:1-1454

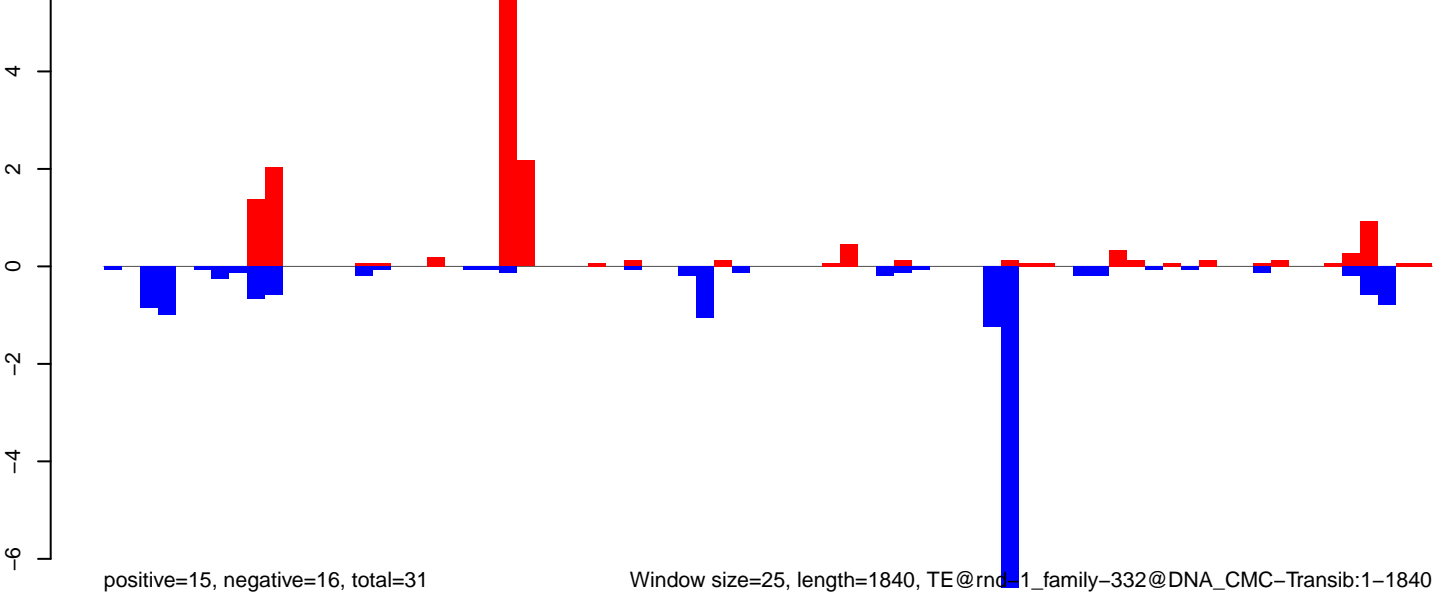
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



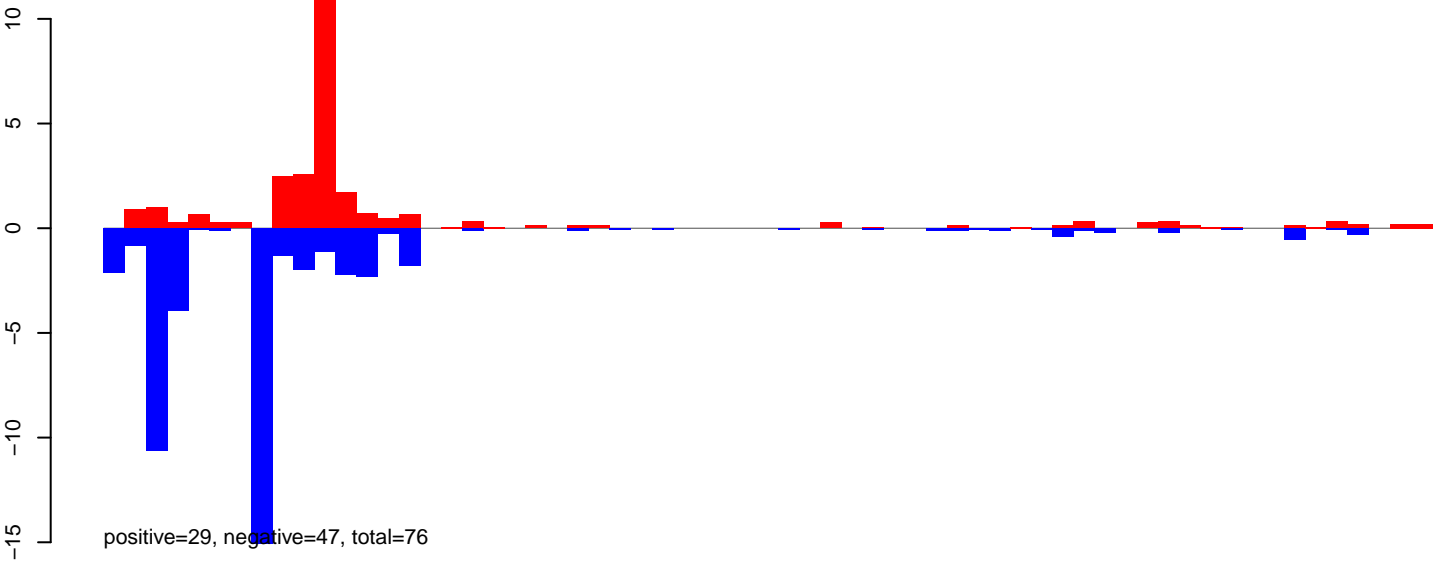
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1840, TE@rnd\_1\_family-332@DNA\_CMC-Transib:1-1840

0 500 1000 1500

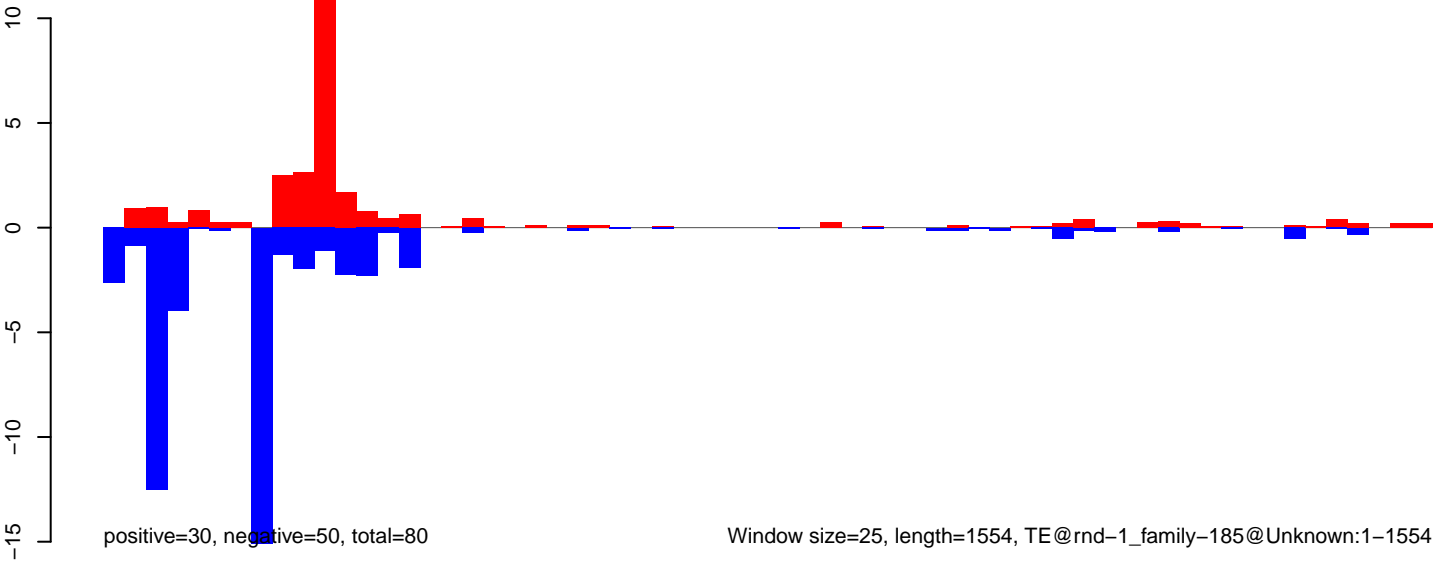
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



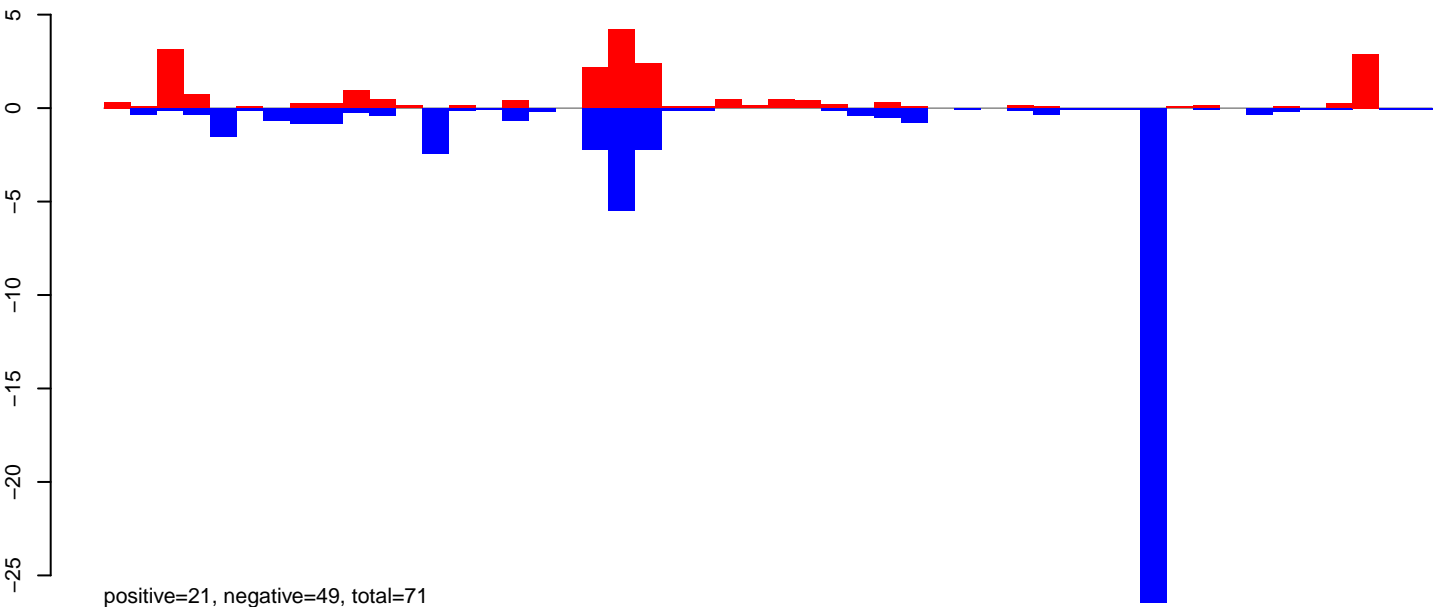
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



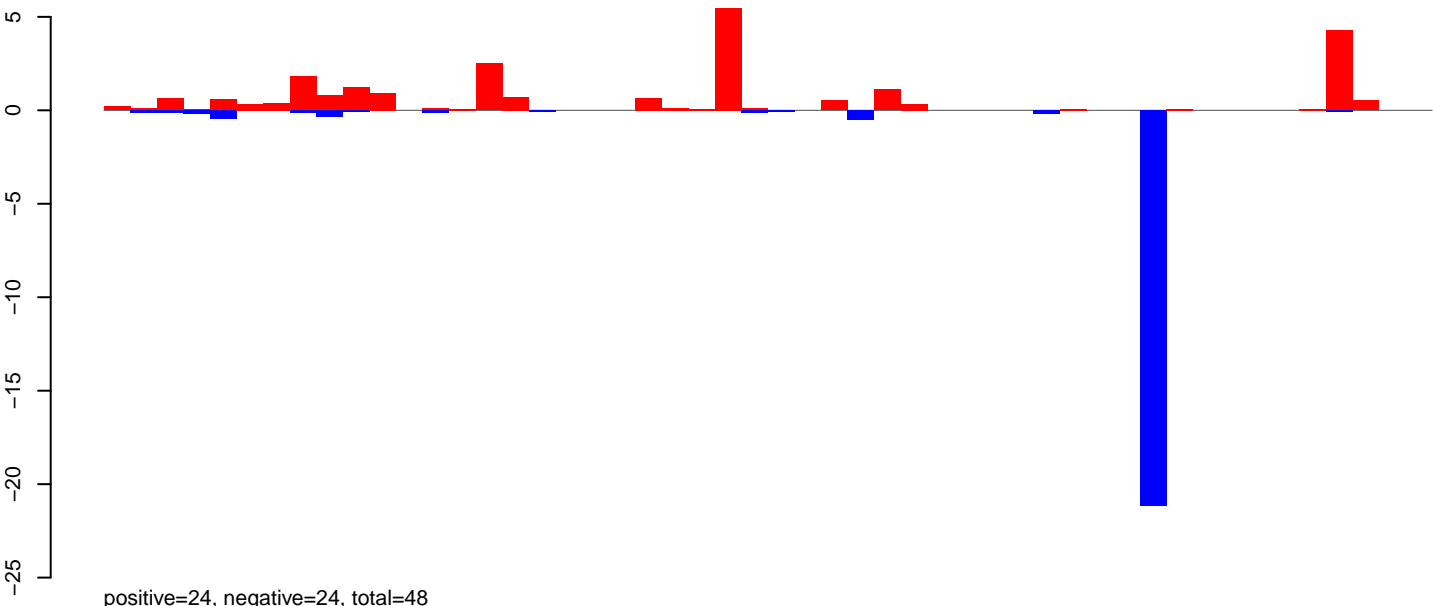
AeAlbo\_FemaleWhole\_BF\_CT.rep



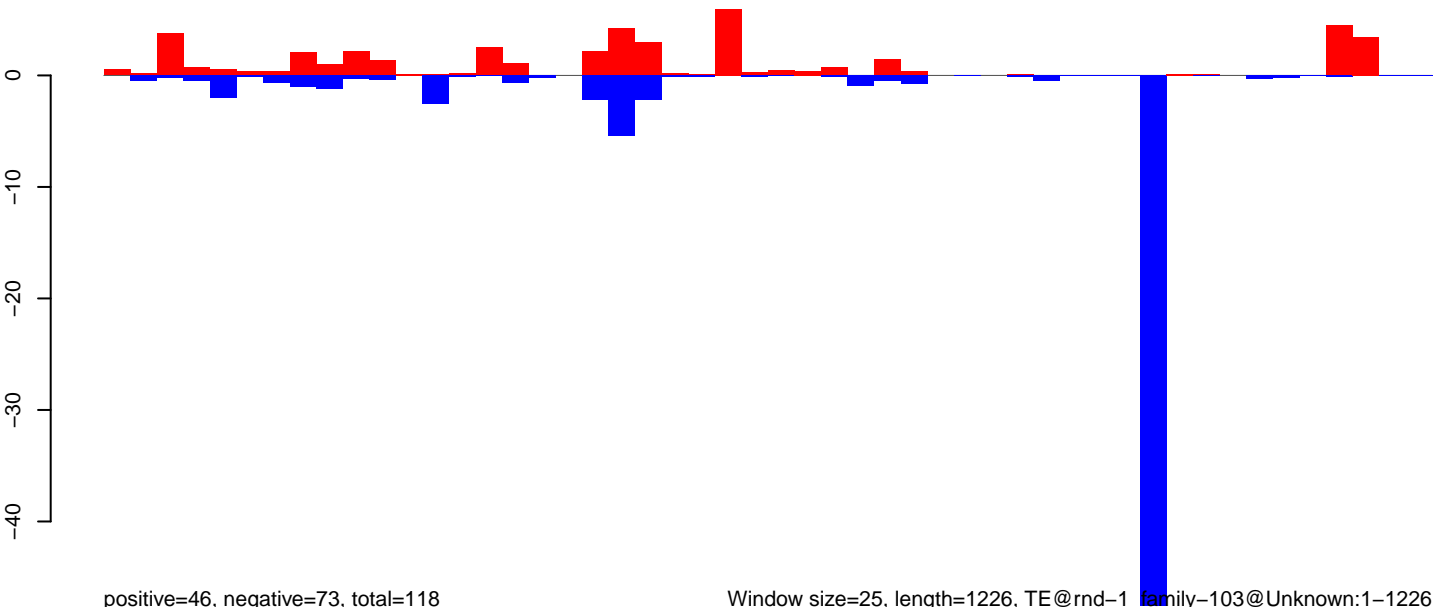
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

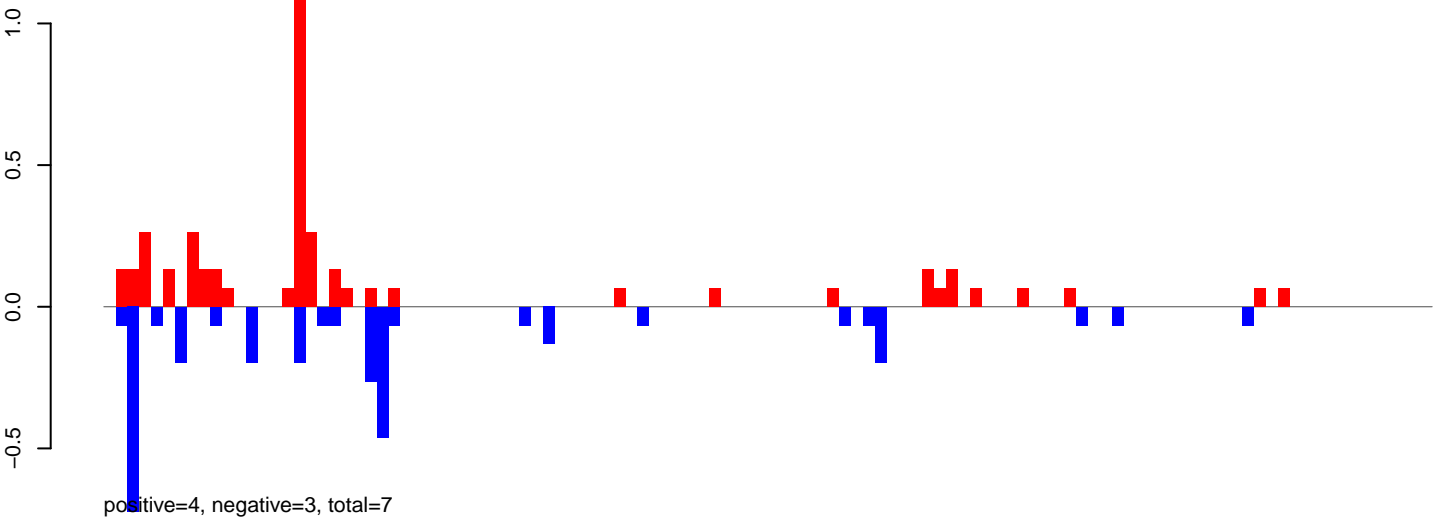


AeAlbo\_FemaleWhole\_BF\_CT.rep

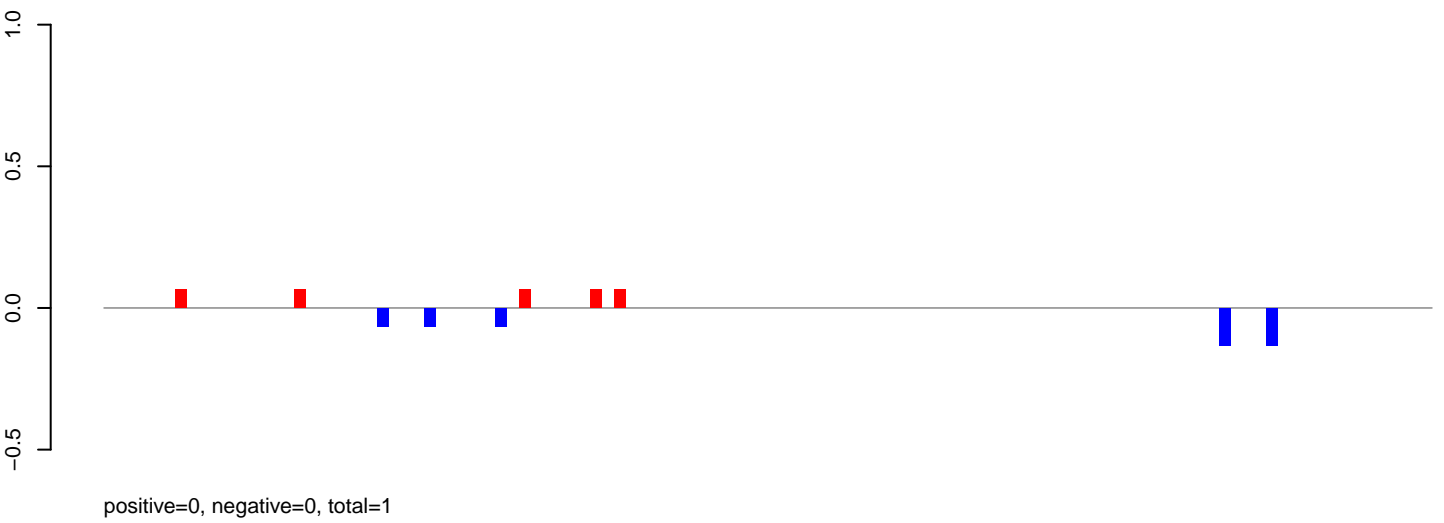


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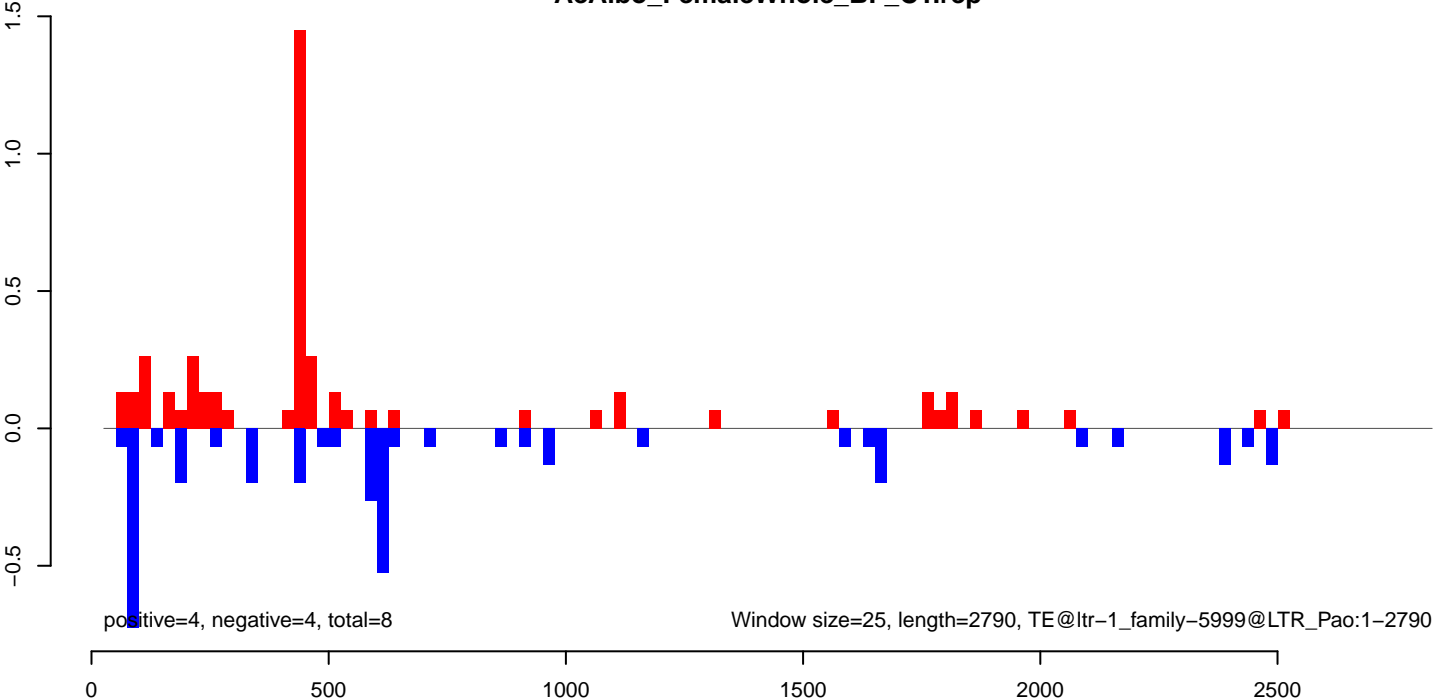
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

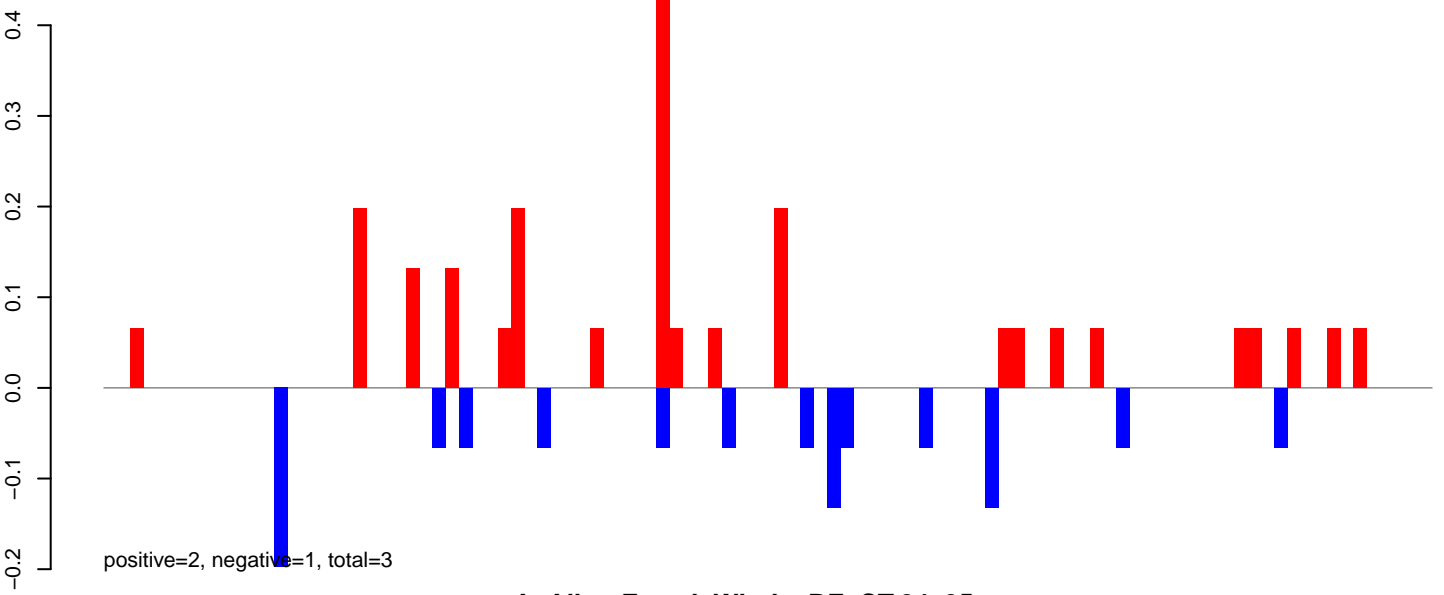


AeAlbo\_FemaleWhole\_BF\_CT.rep

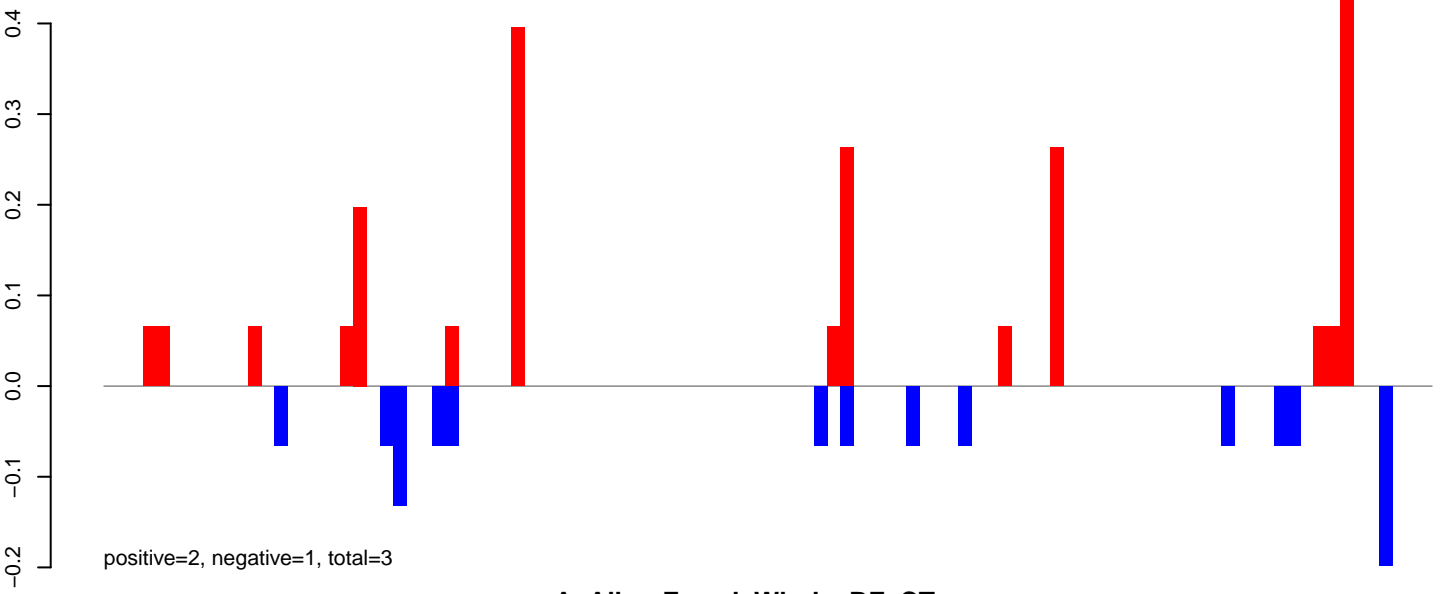




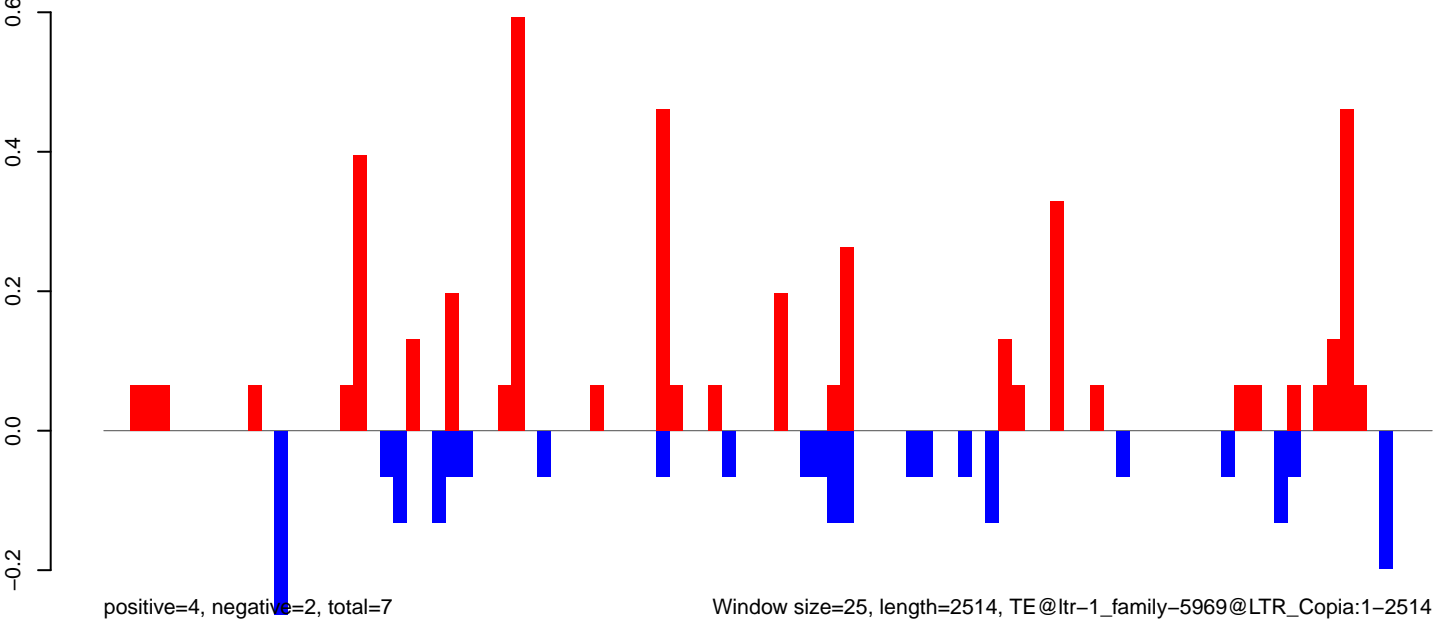
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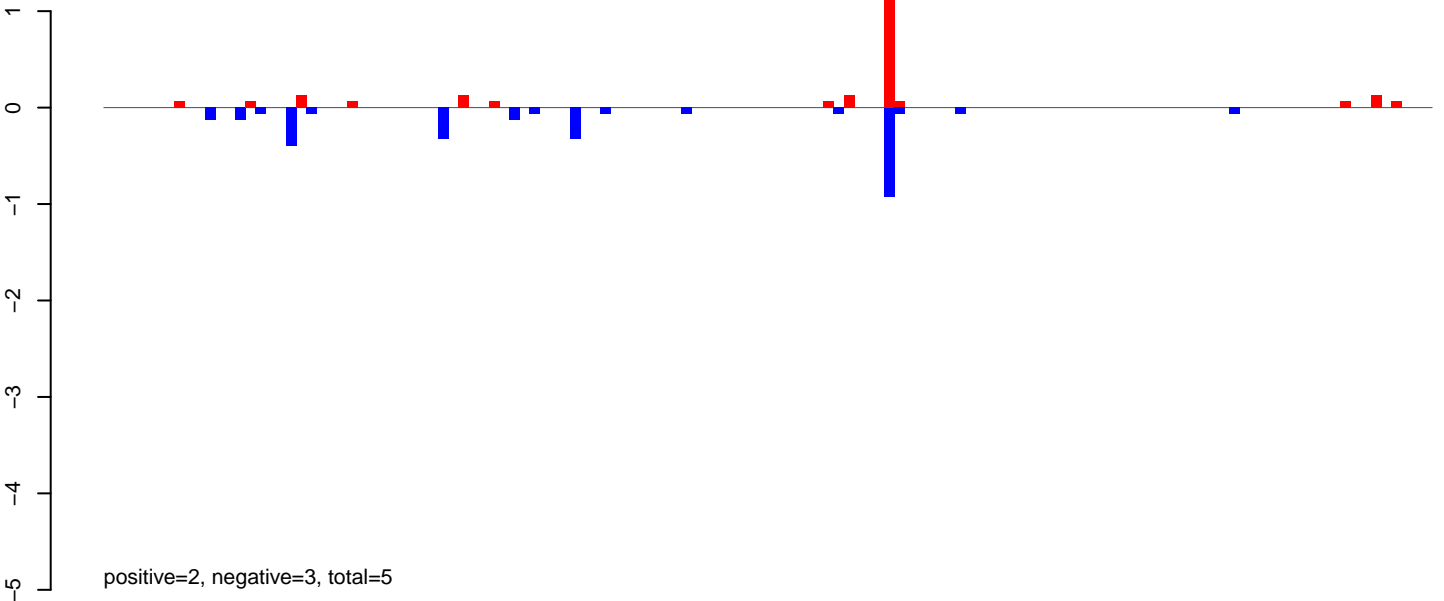
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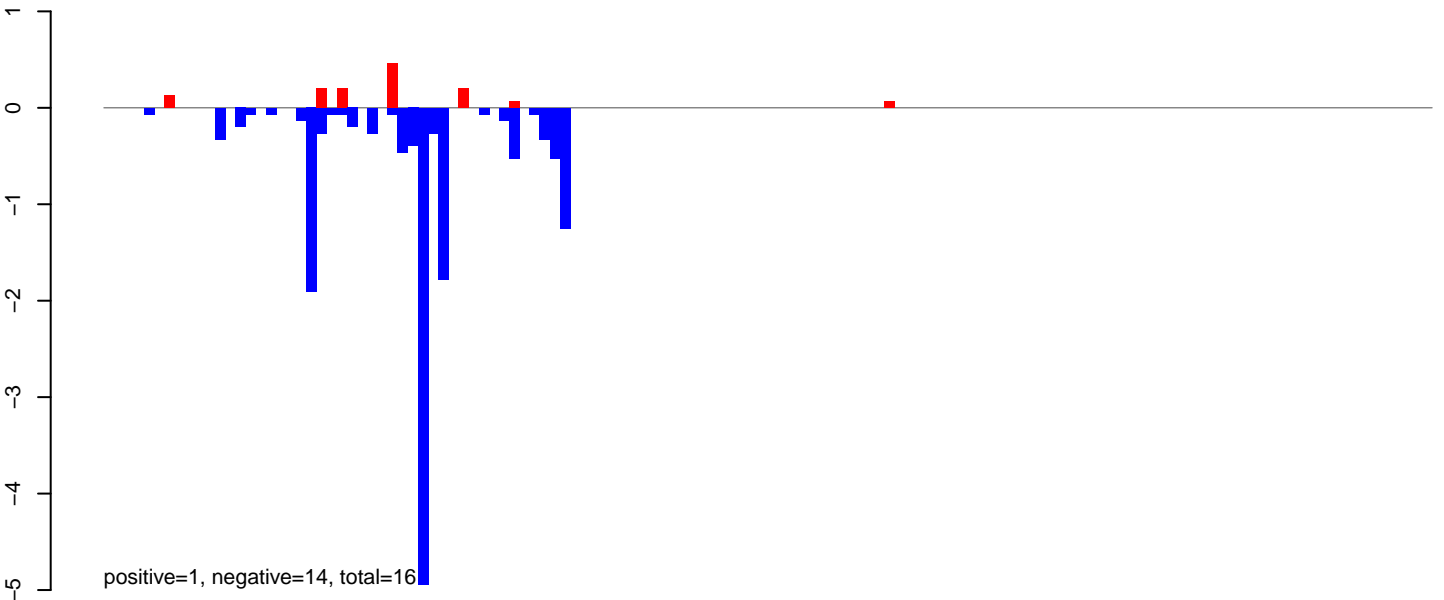
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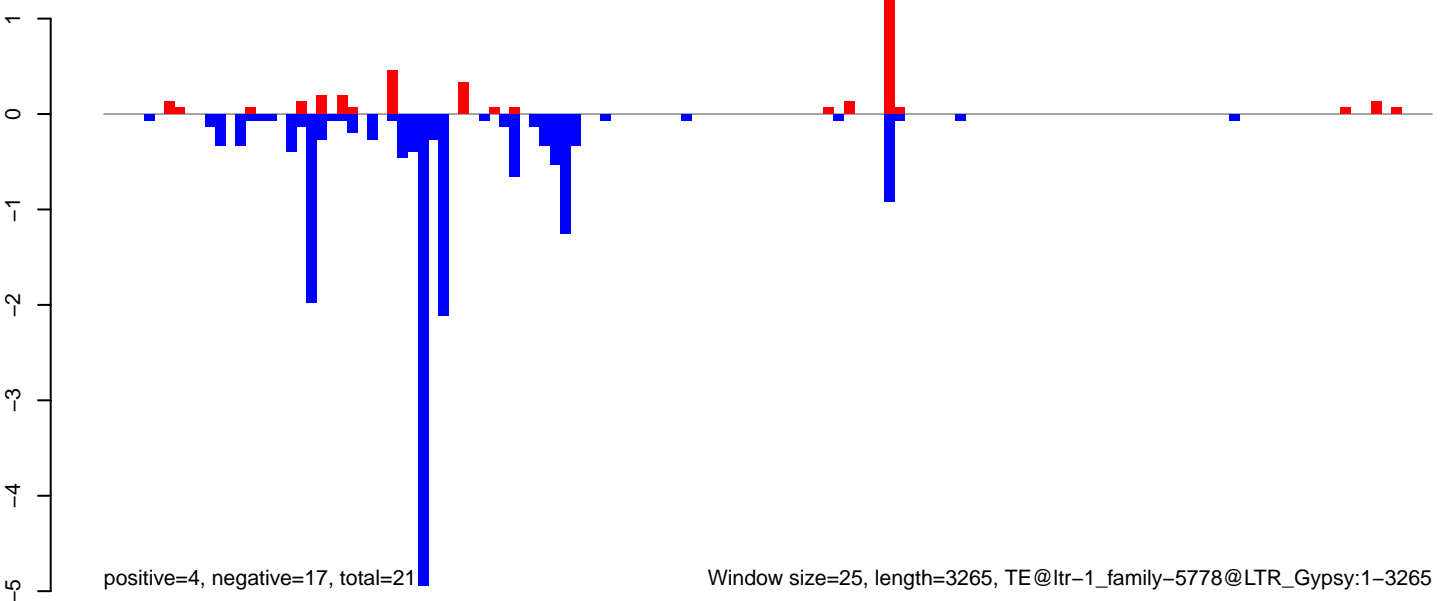
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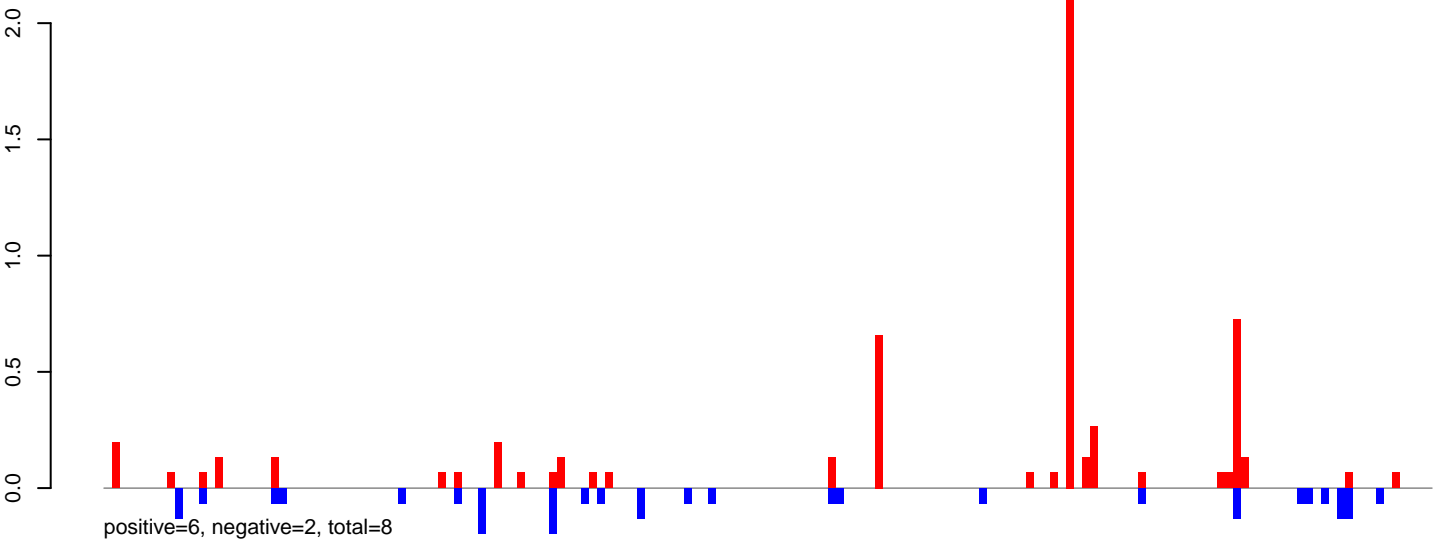
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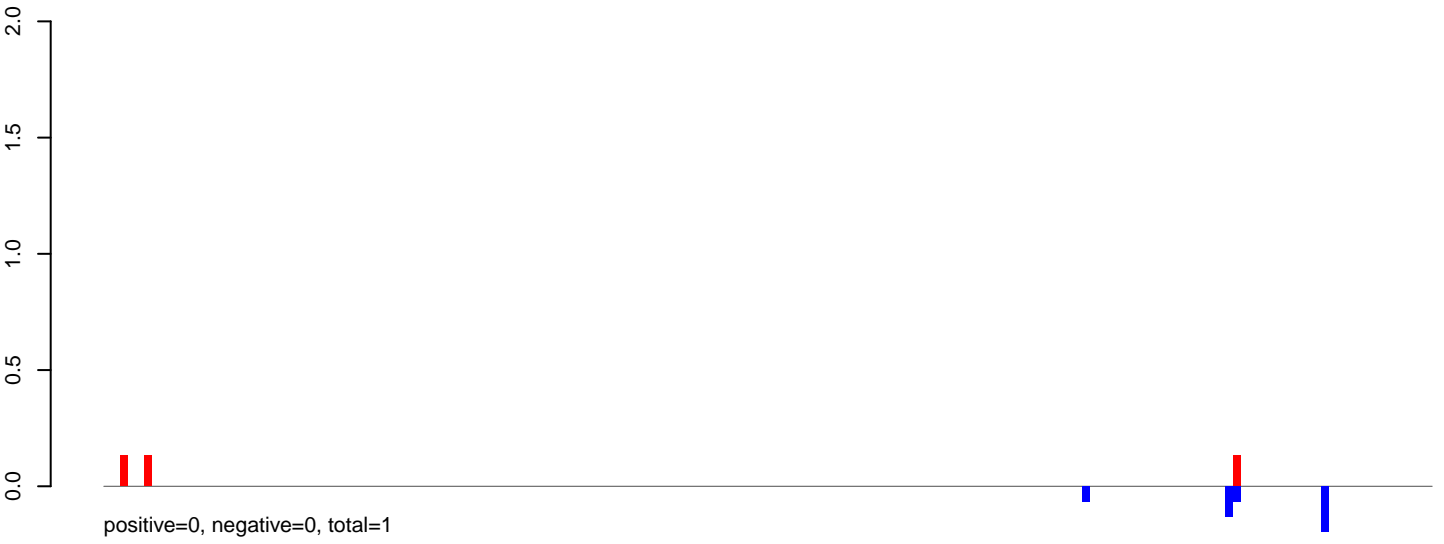
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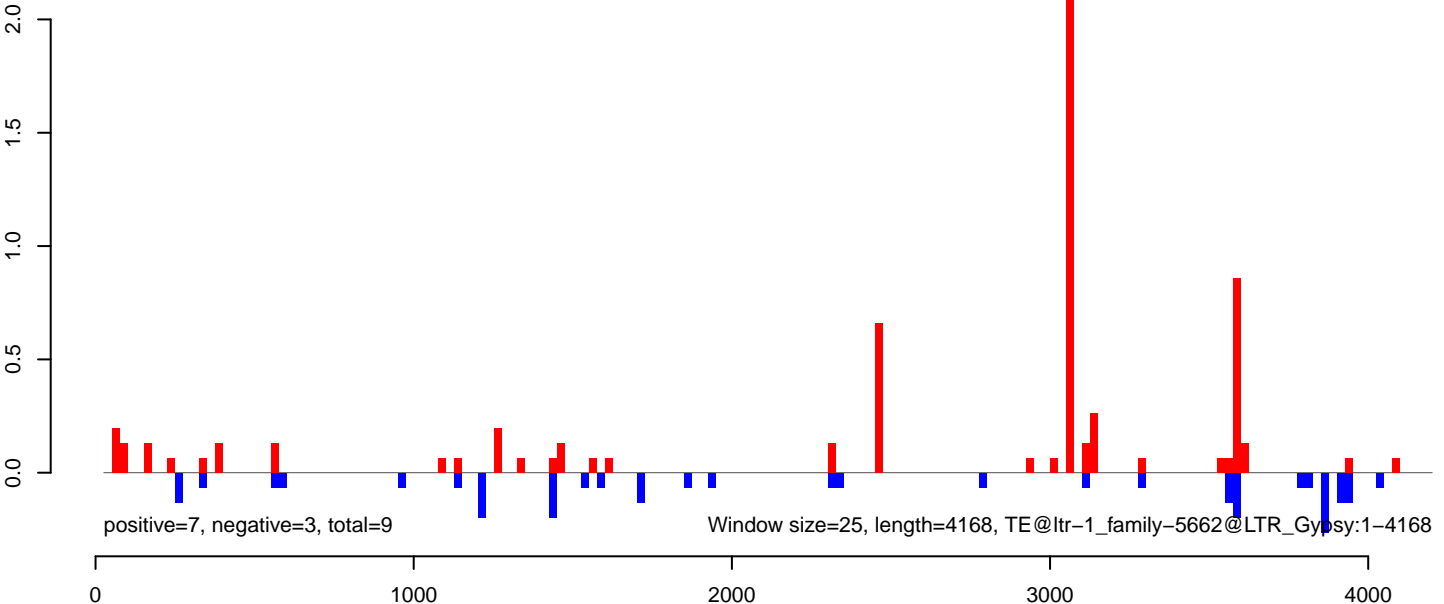
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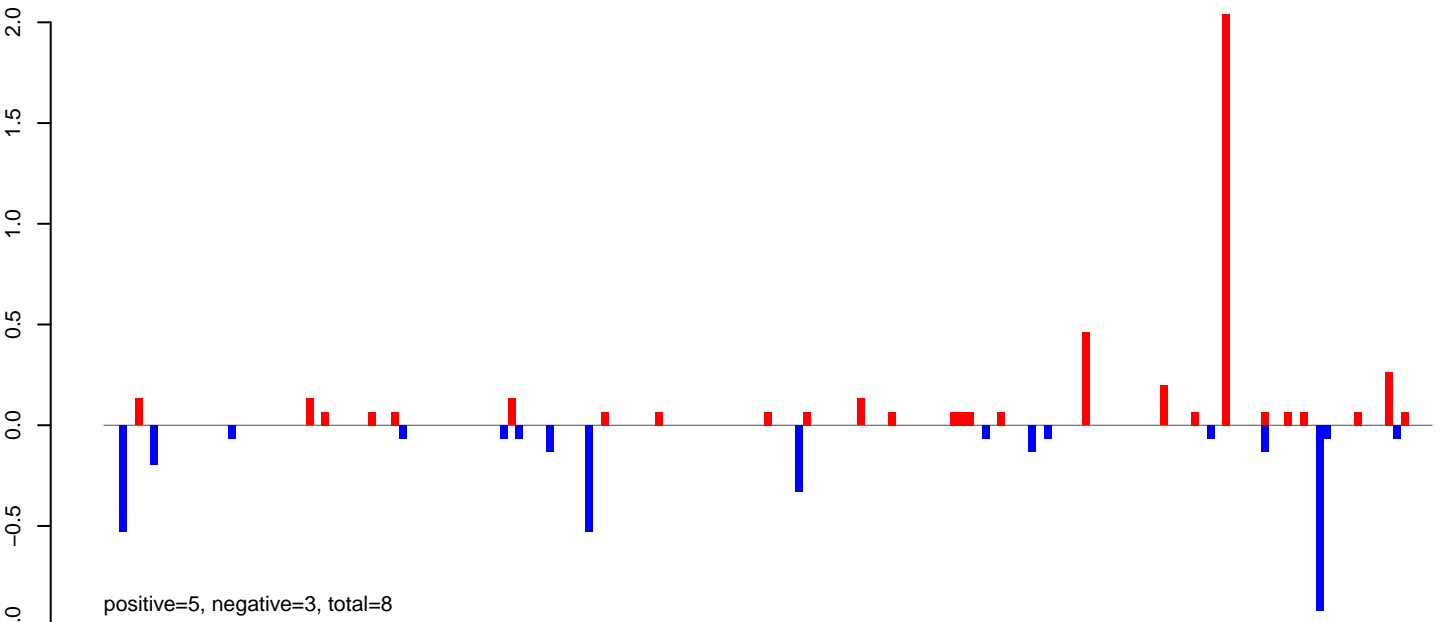
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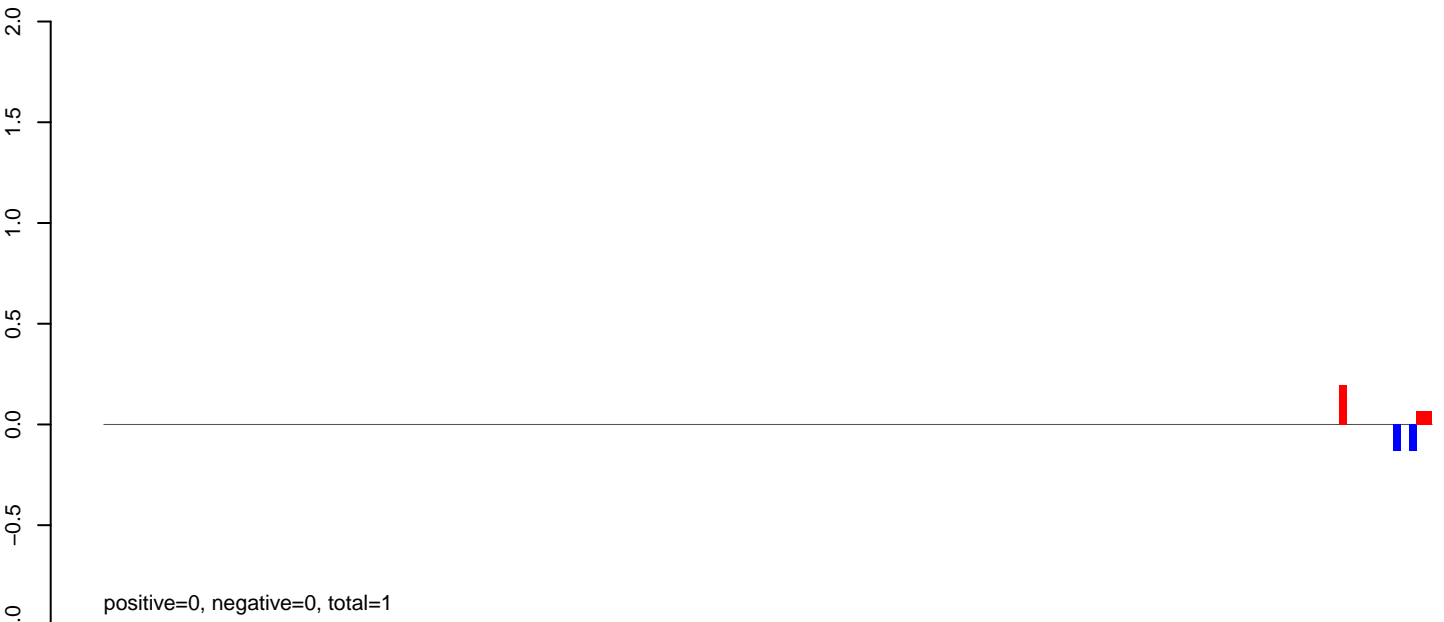
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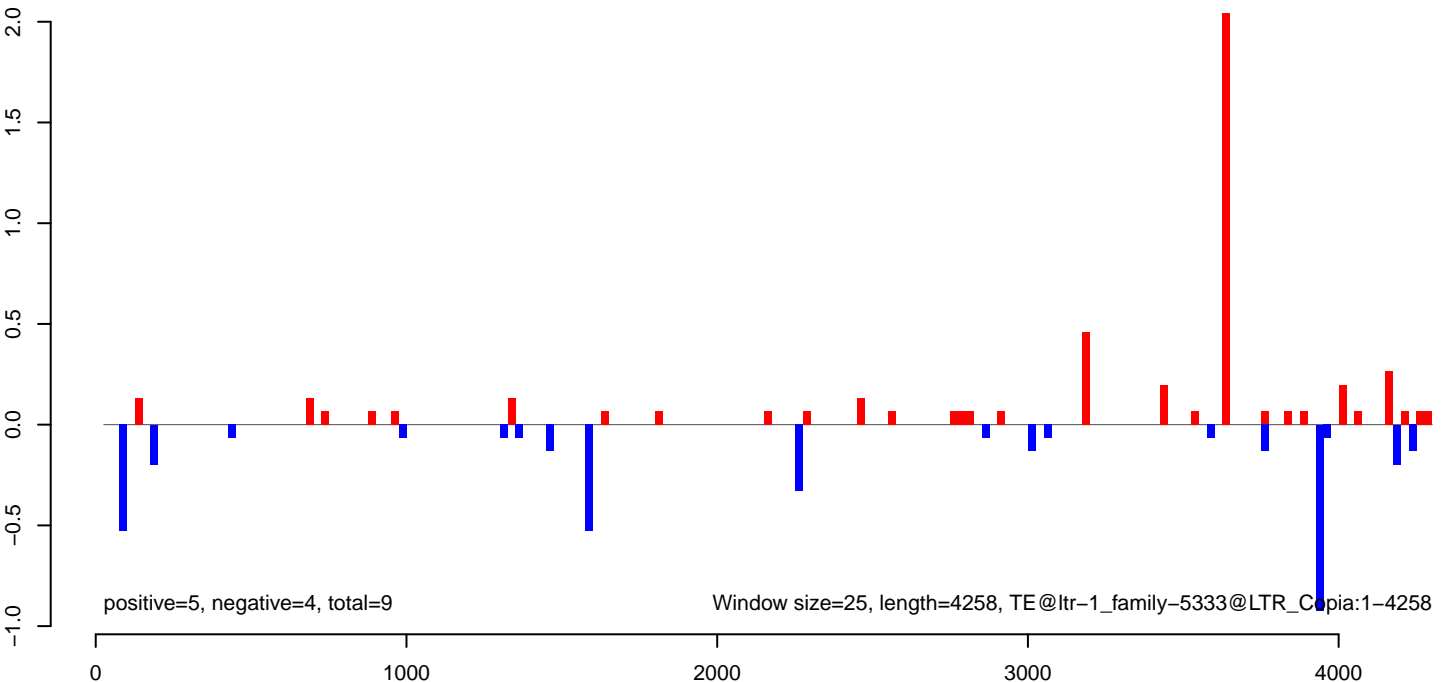
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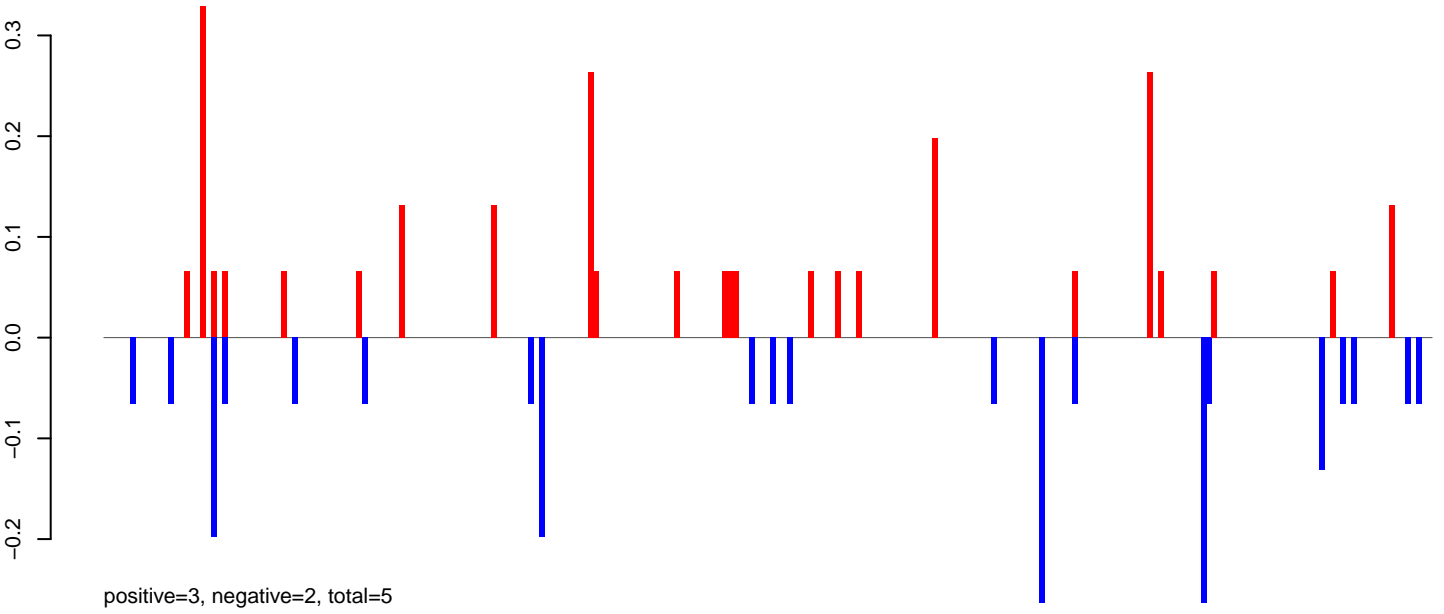
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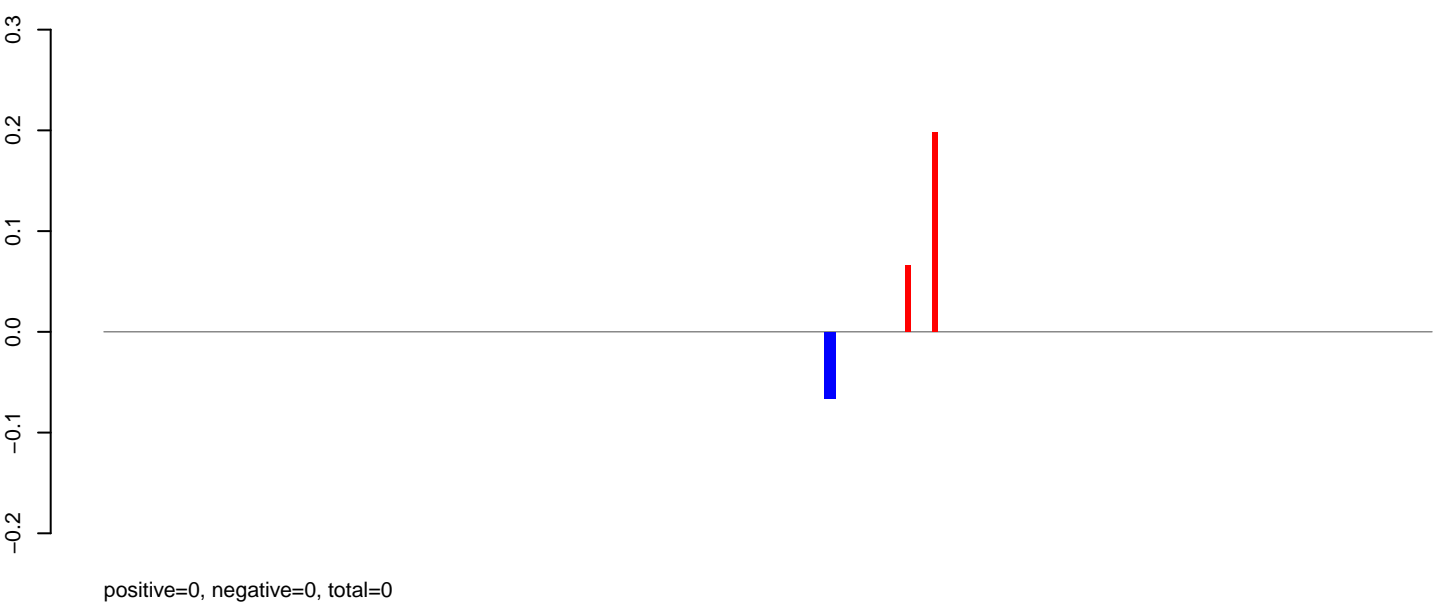
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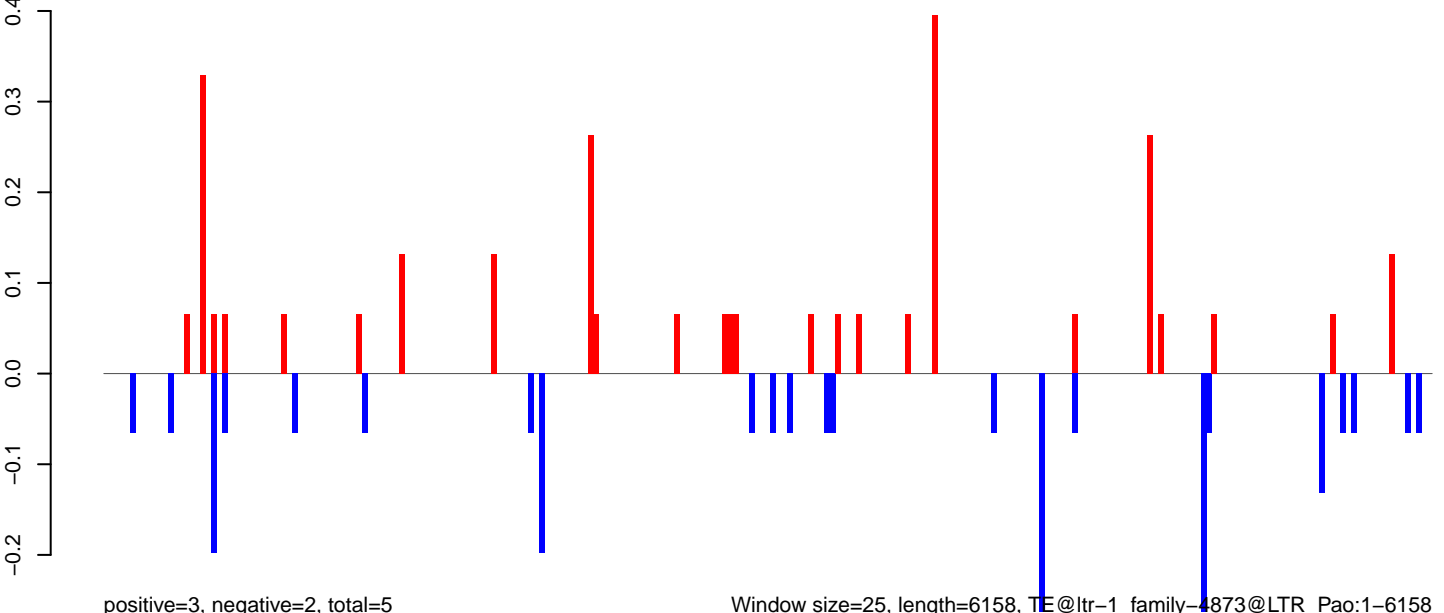
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

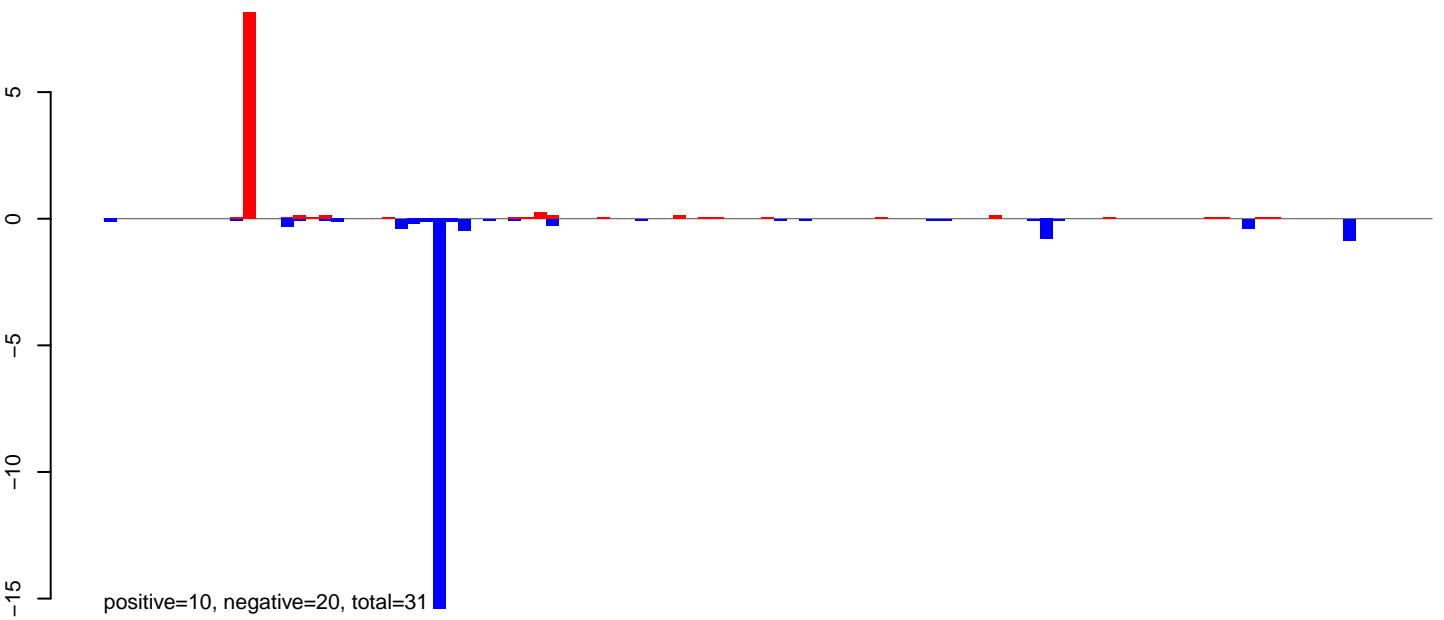


AeAlbo\_FemaleWhole\_BF\_CT.rep

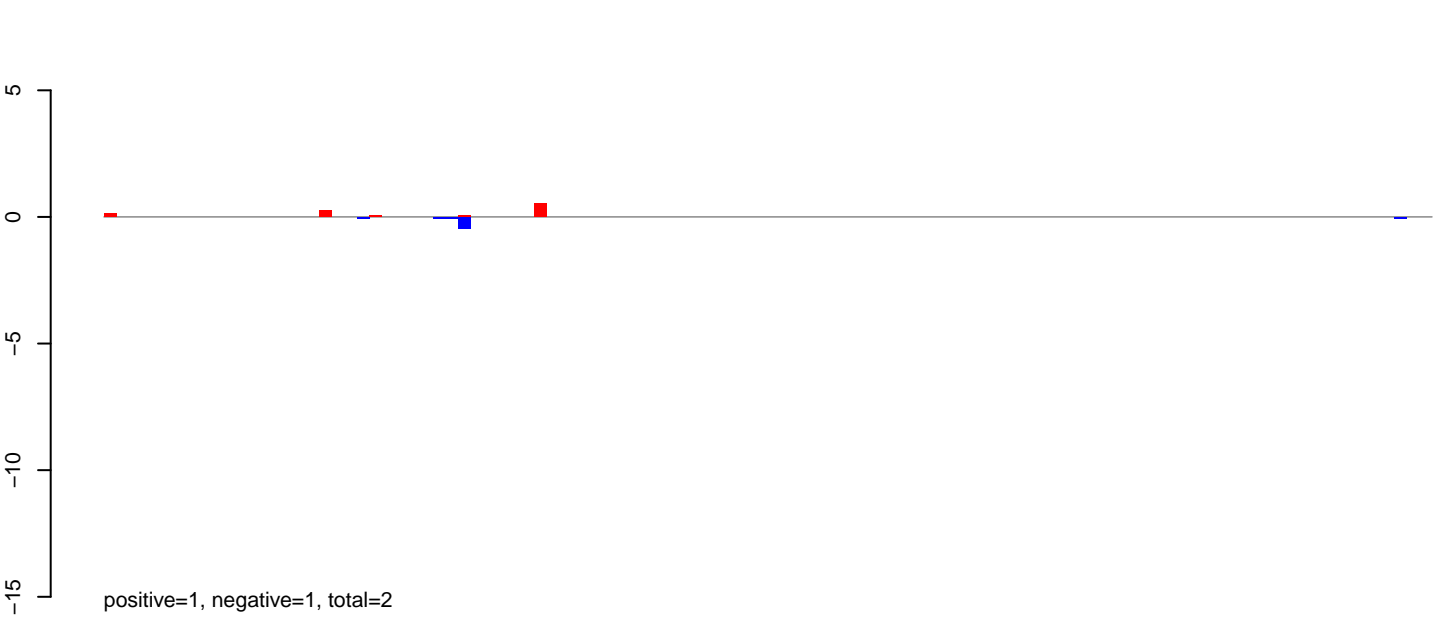


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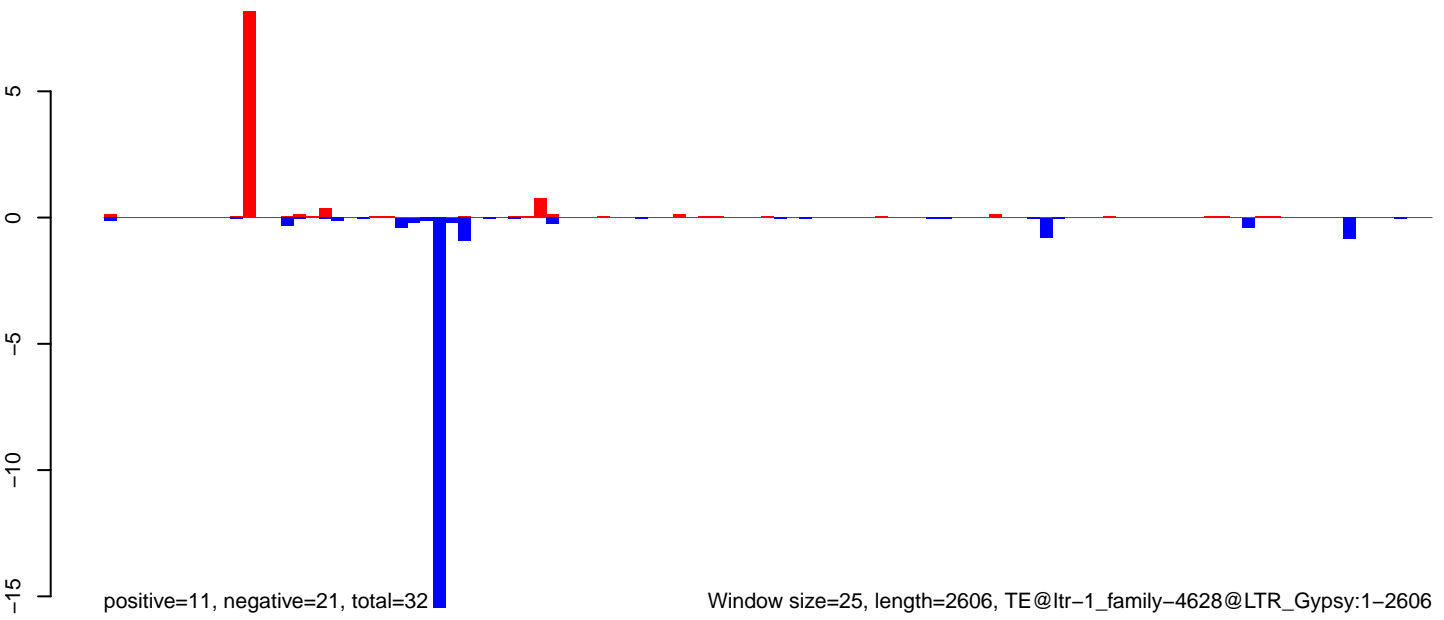
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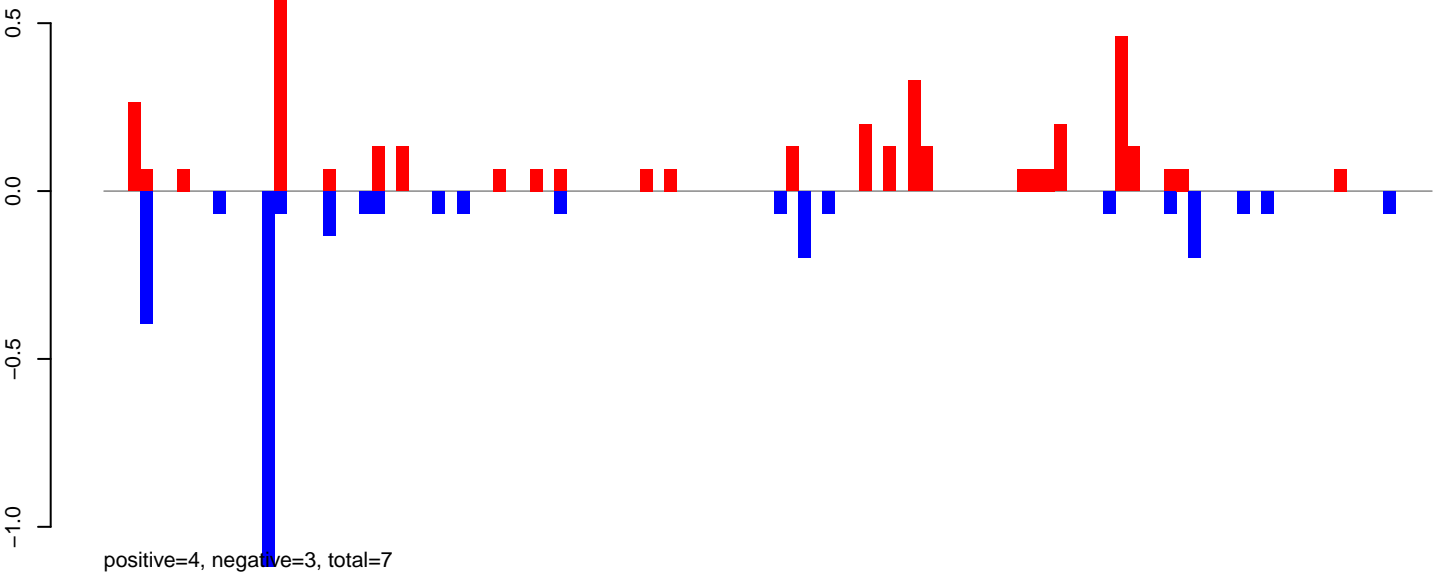
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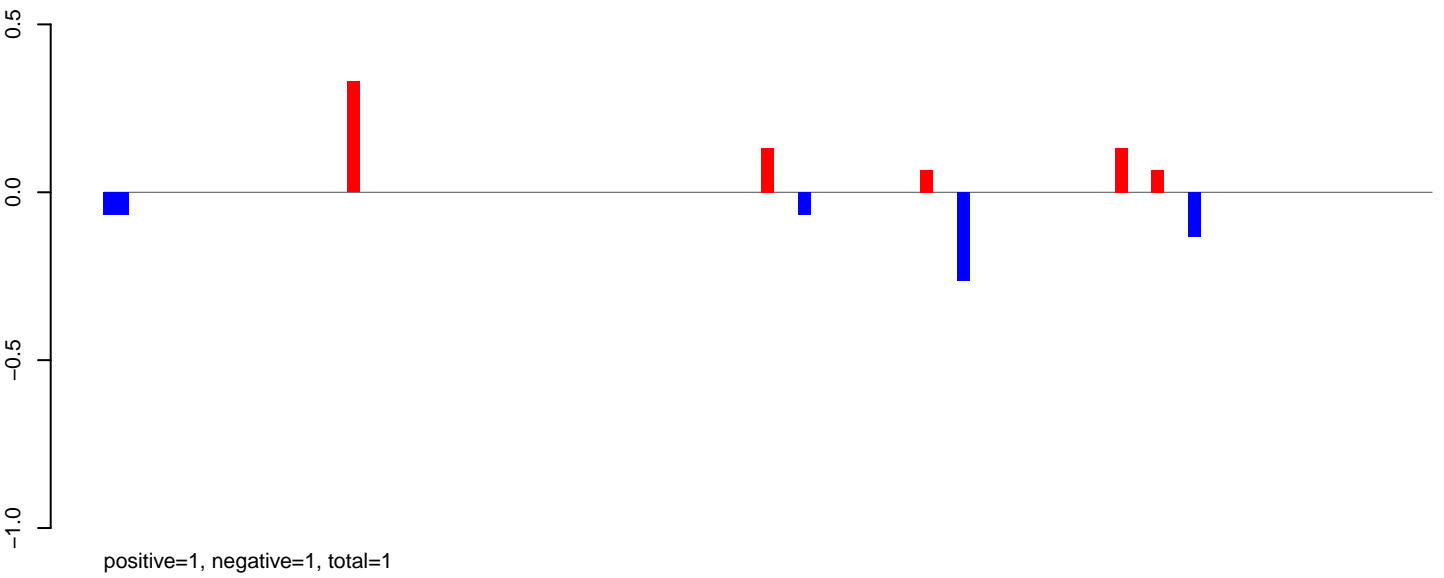
AeAlbo\_FemaleWhole\_BF\_CT.rep



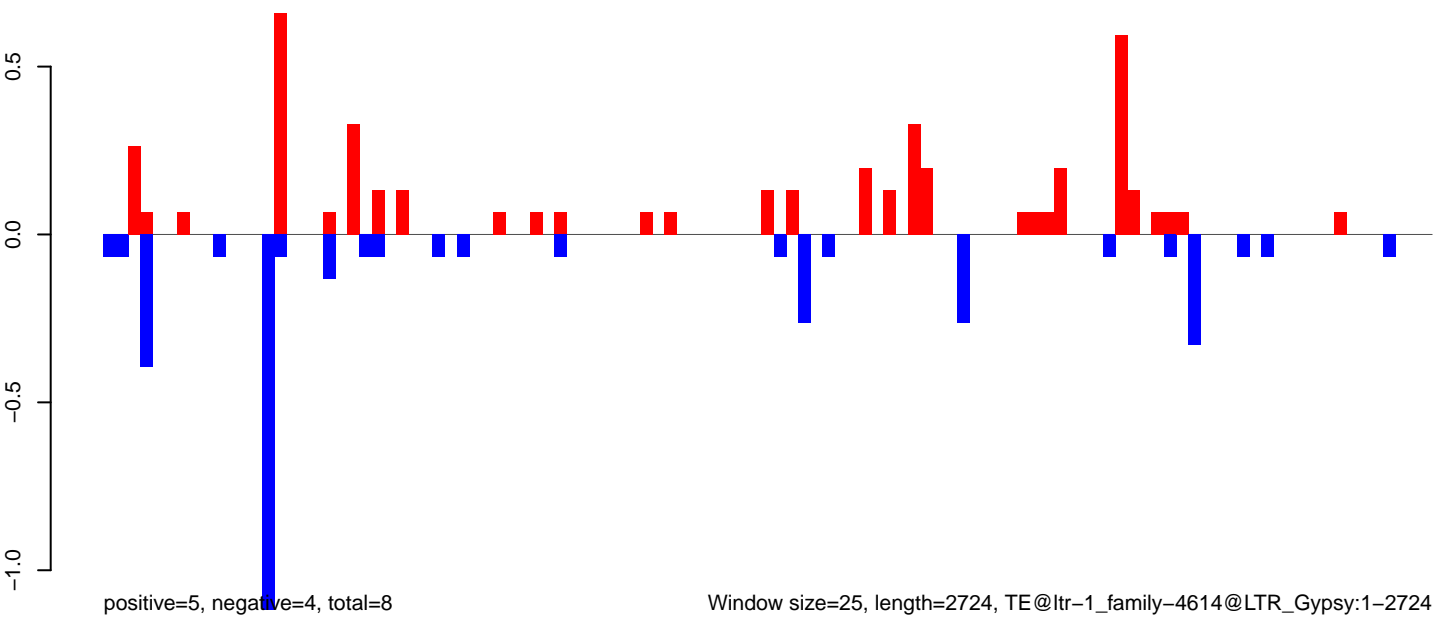
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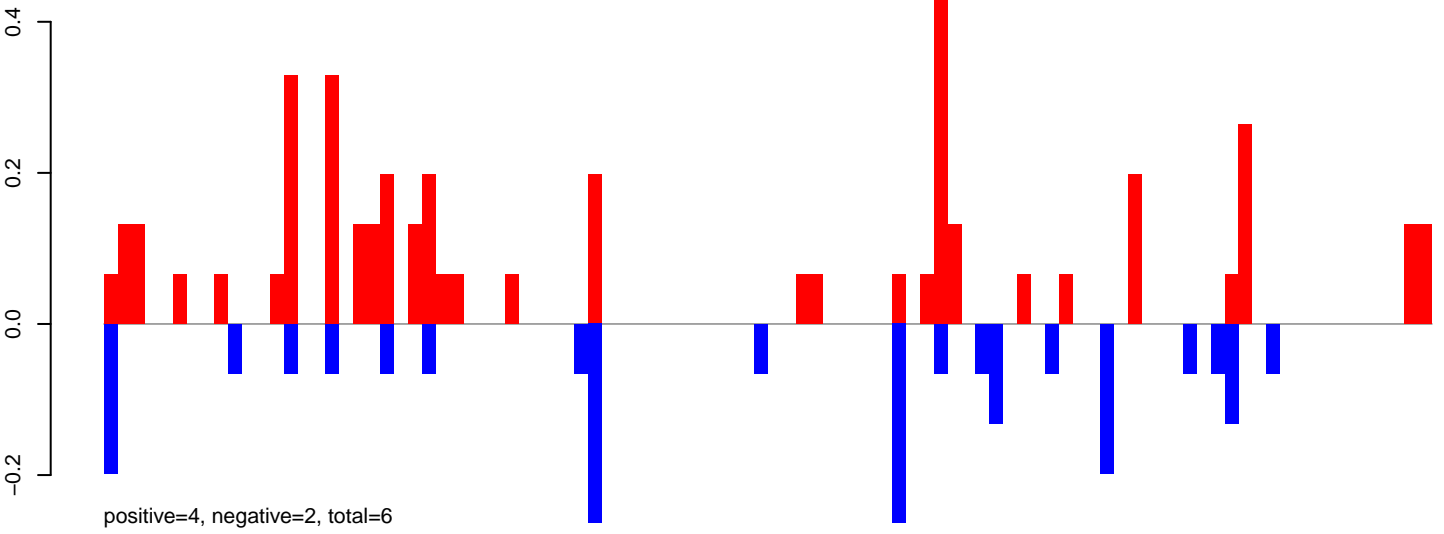
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



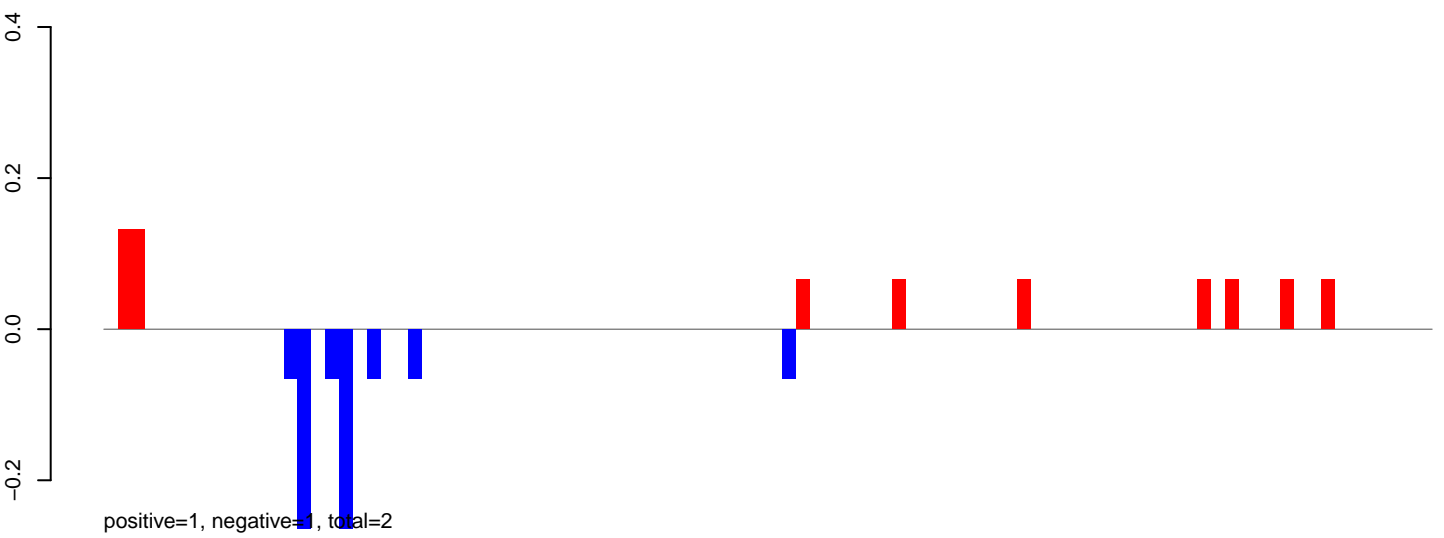
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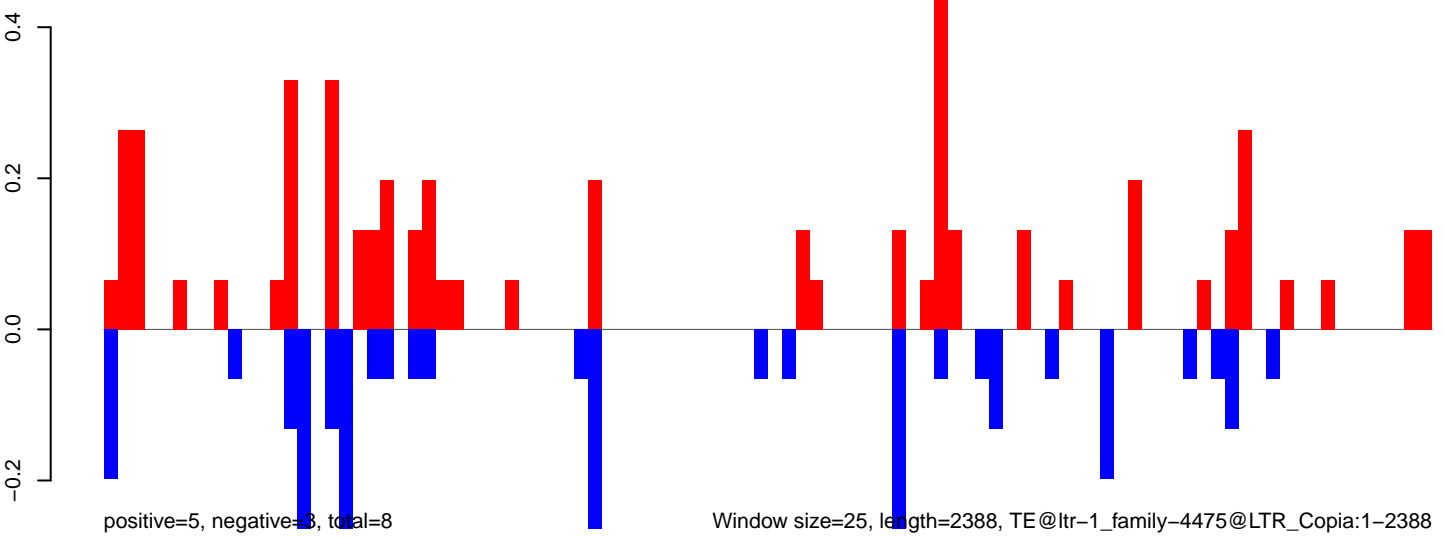
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



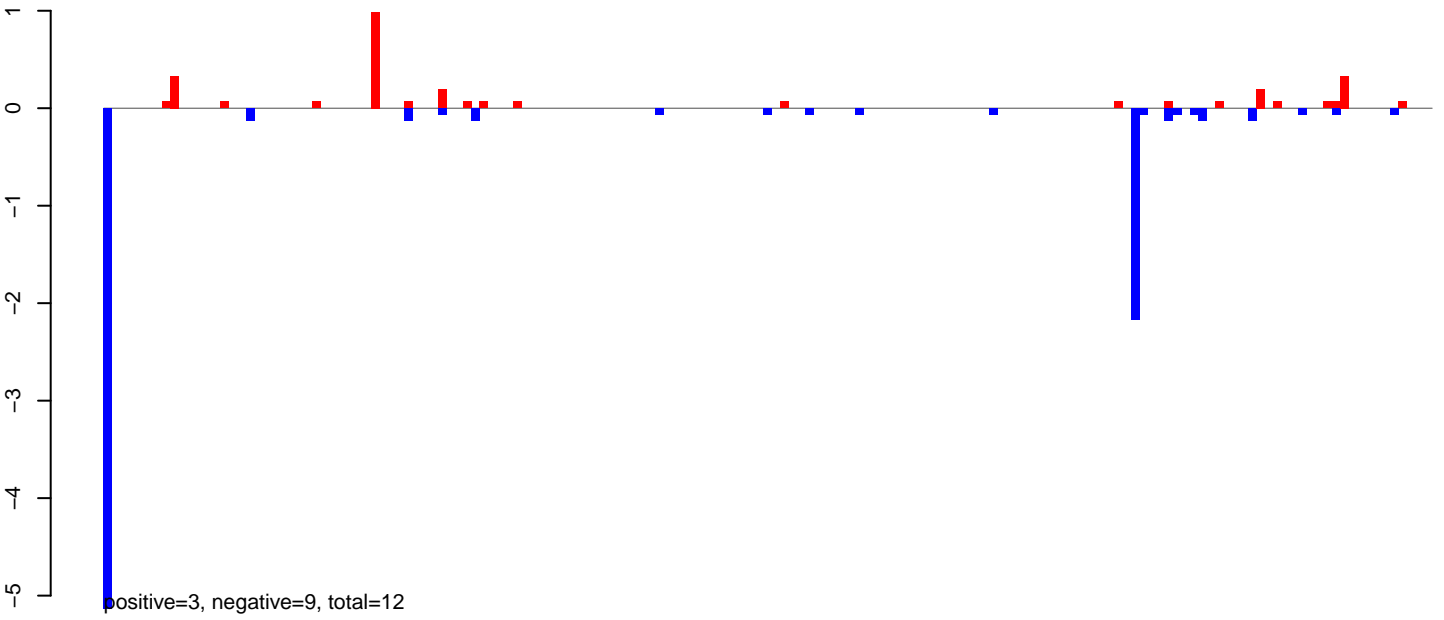
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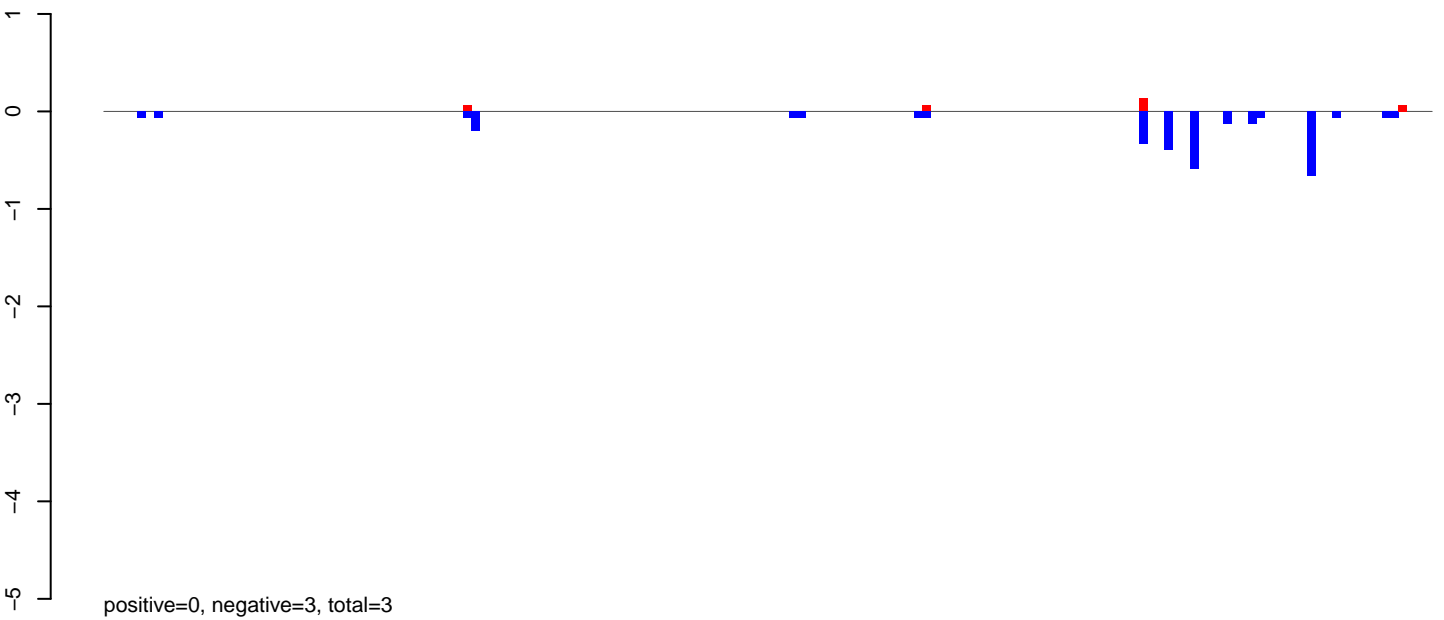
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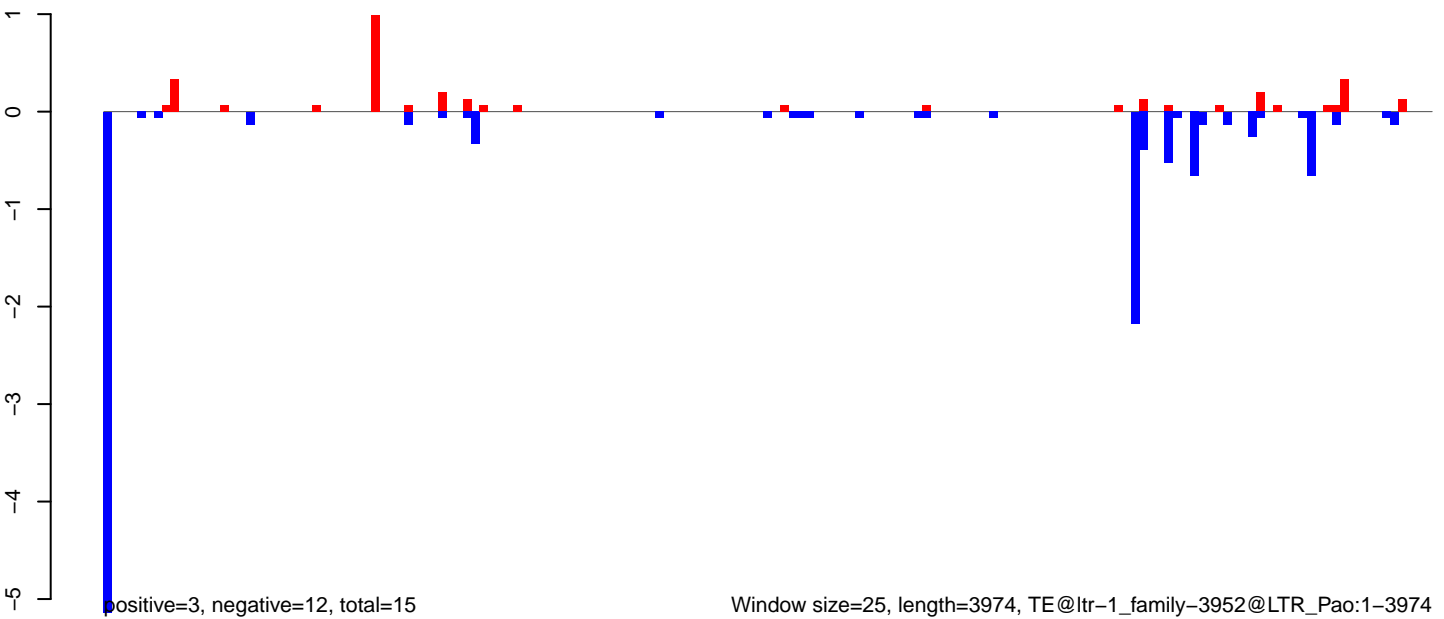
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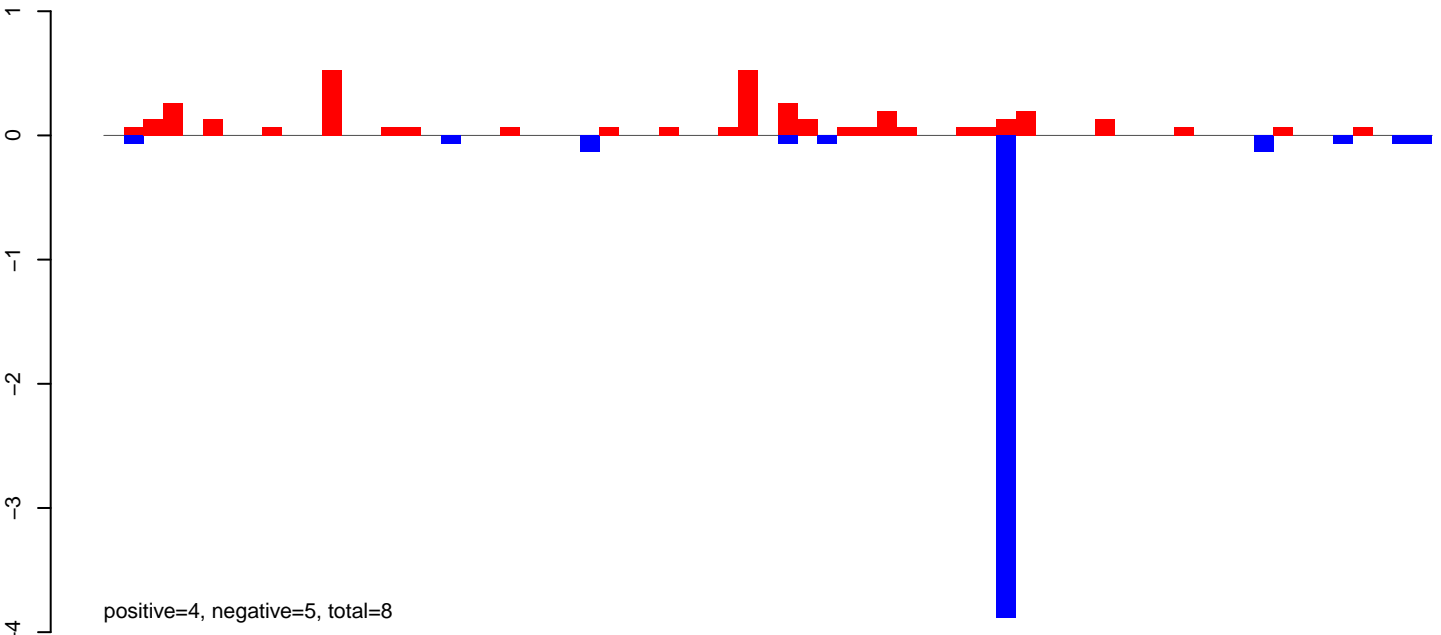
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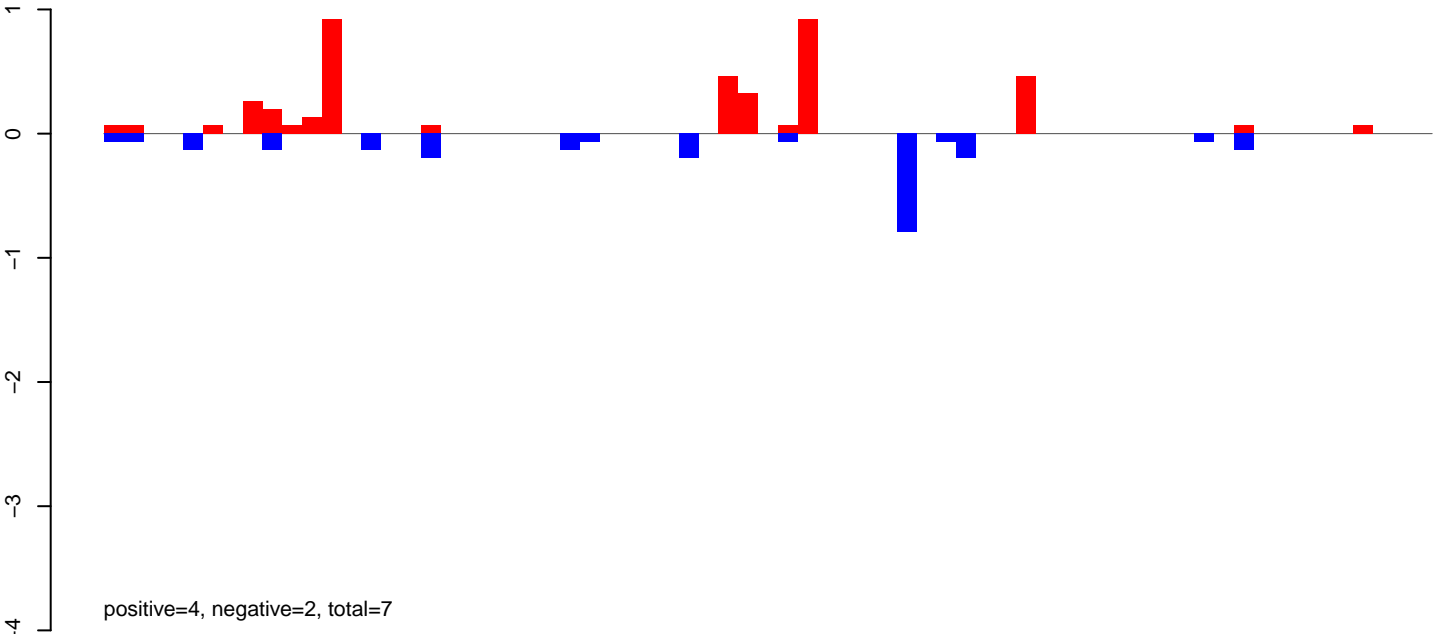
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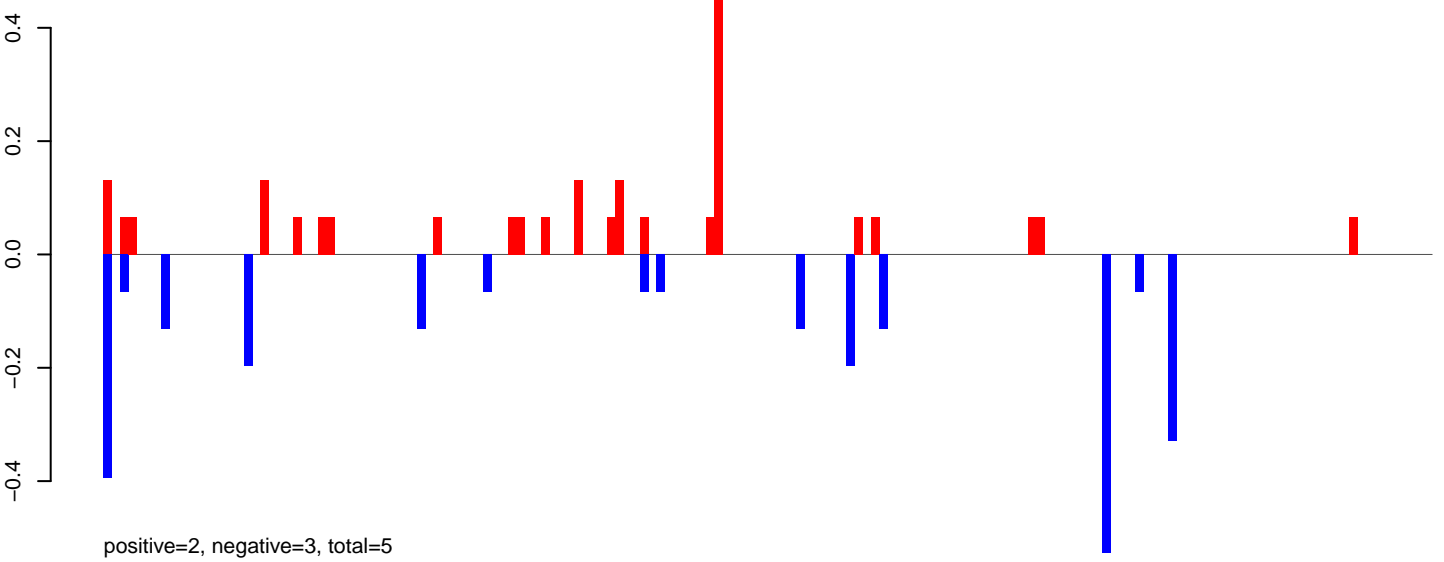
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



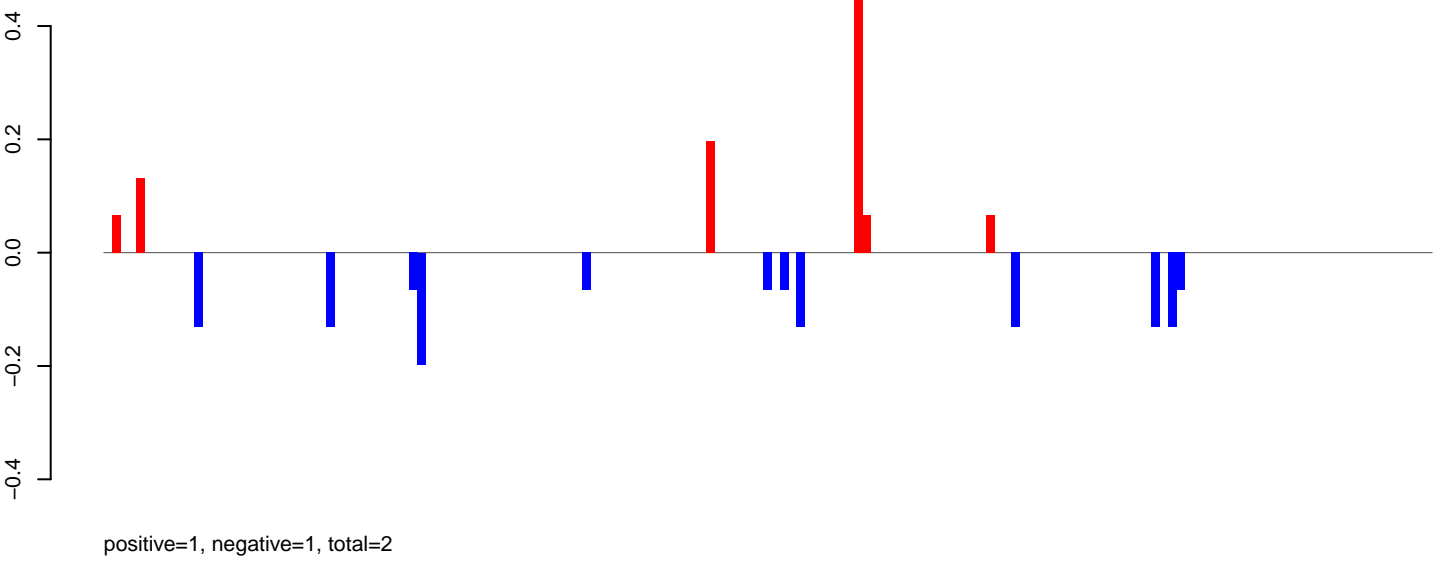
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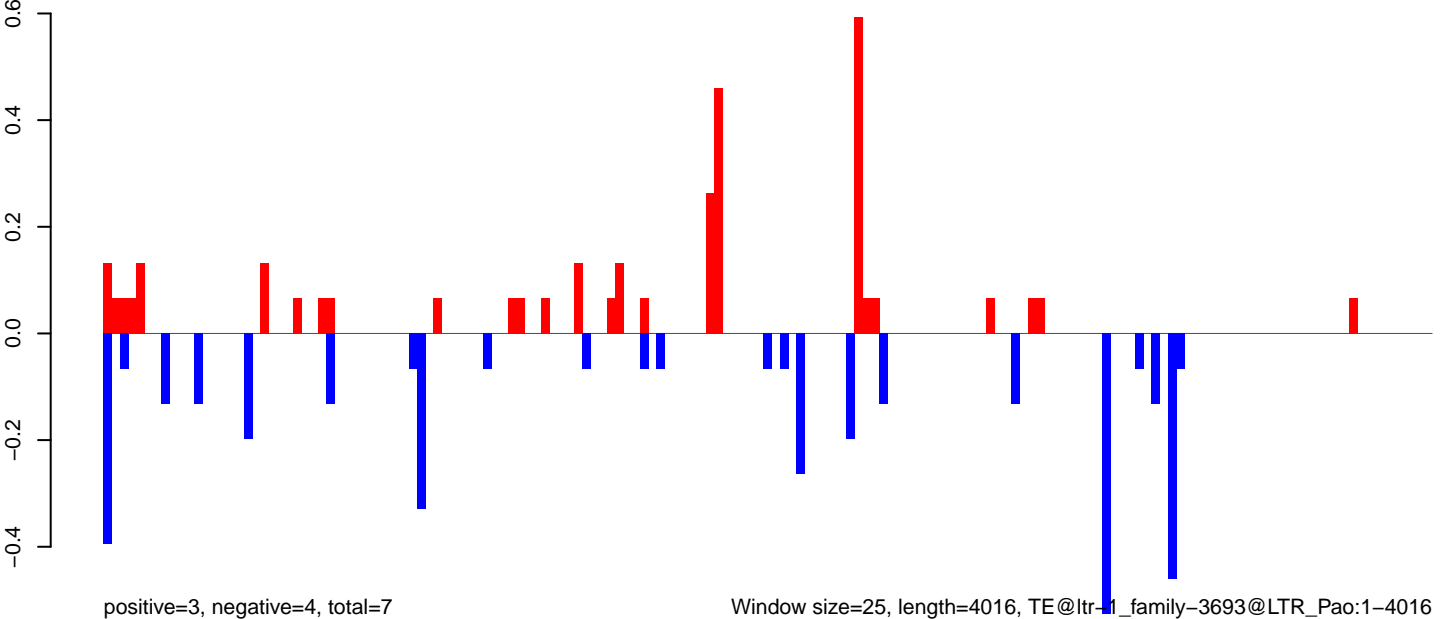
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

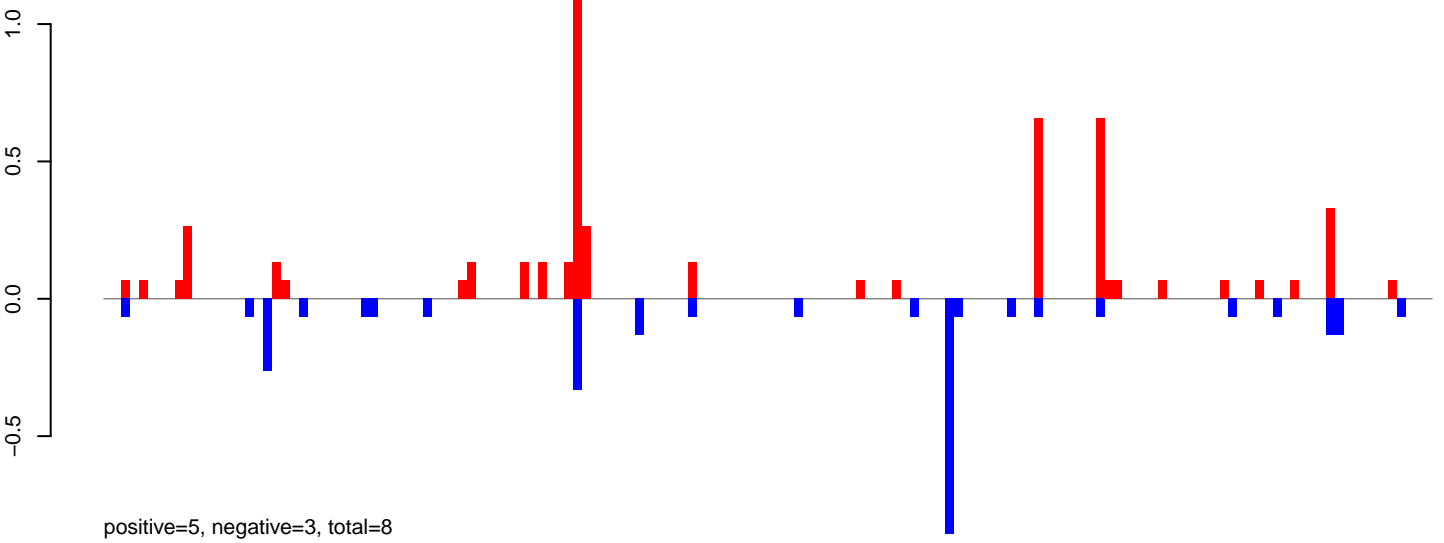


AeAlbo\_FemaleWhole\_BF\_CT.rep

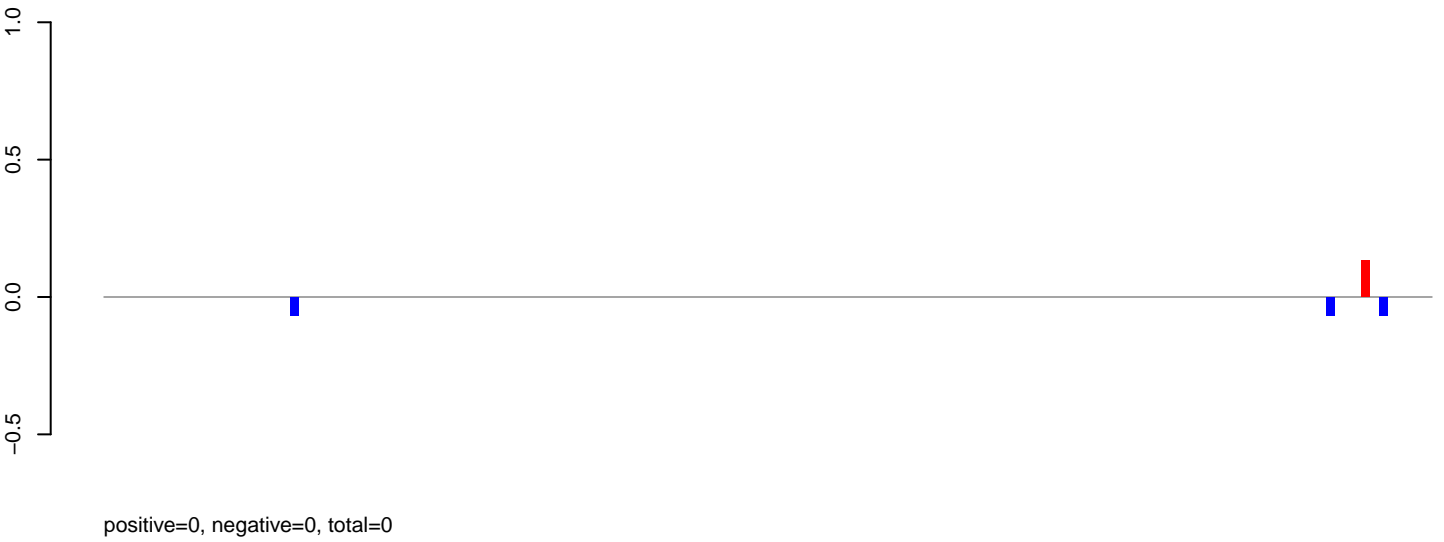


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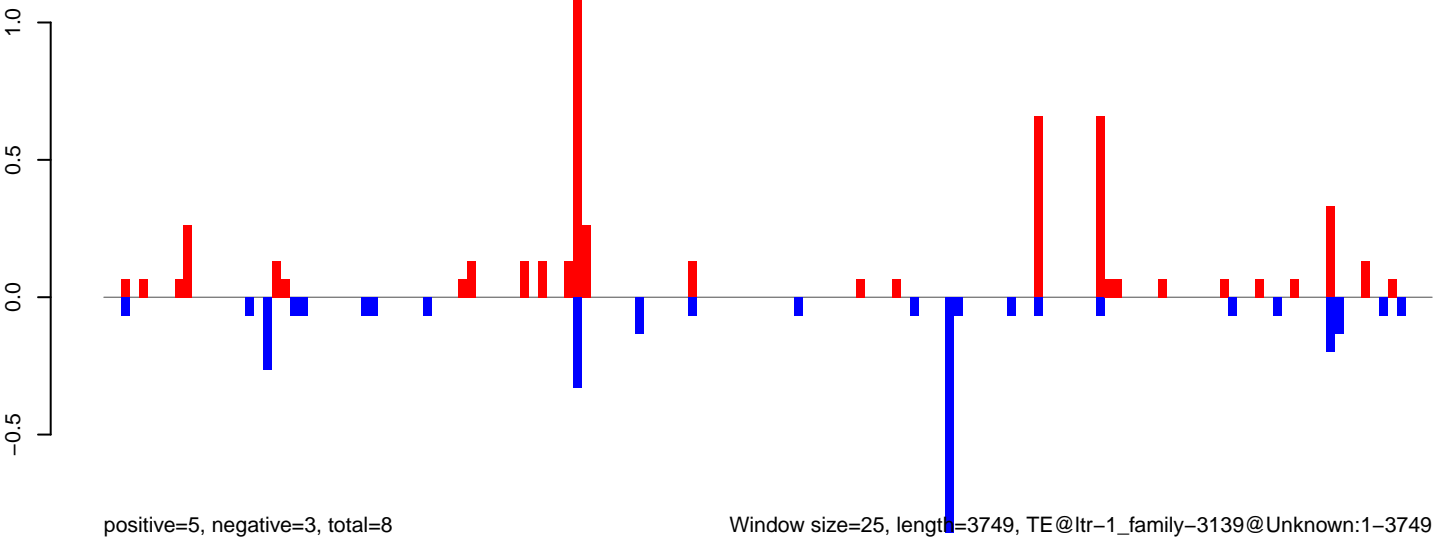
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

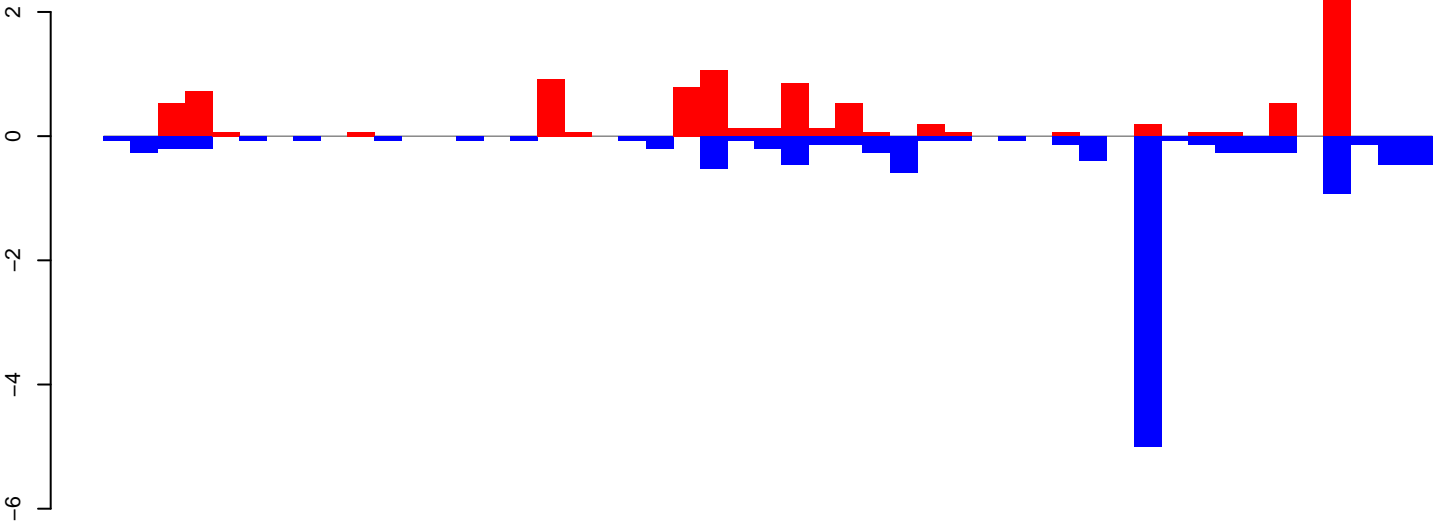


AeAlbo\_FemaleWhole\_BF\_CT.rep



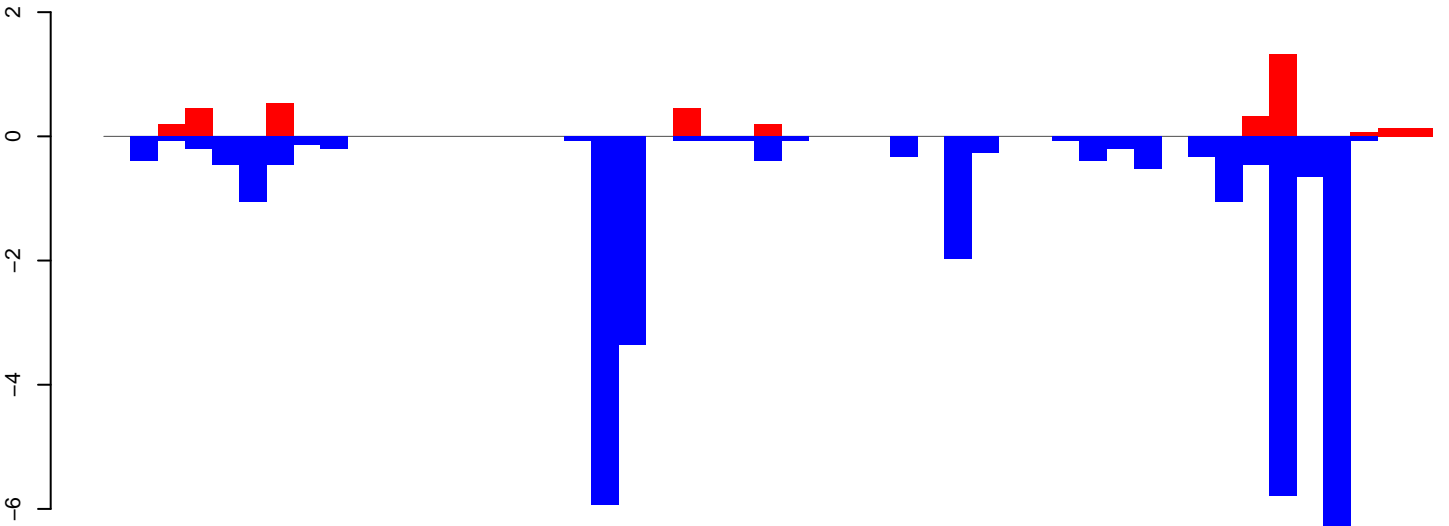
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



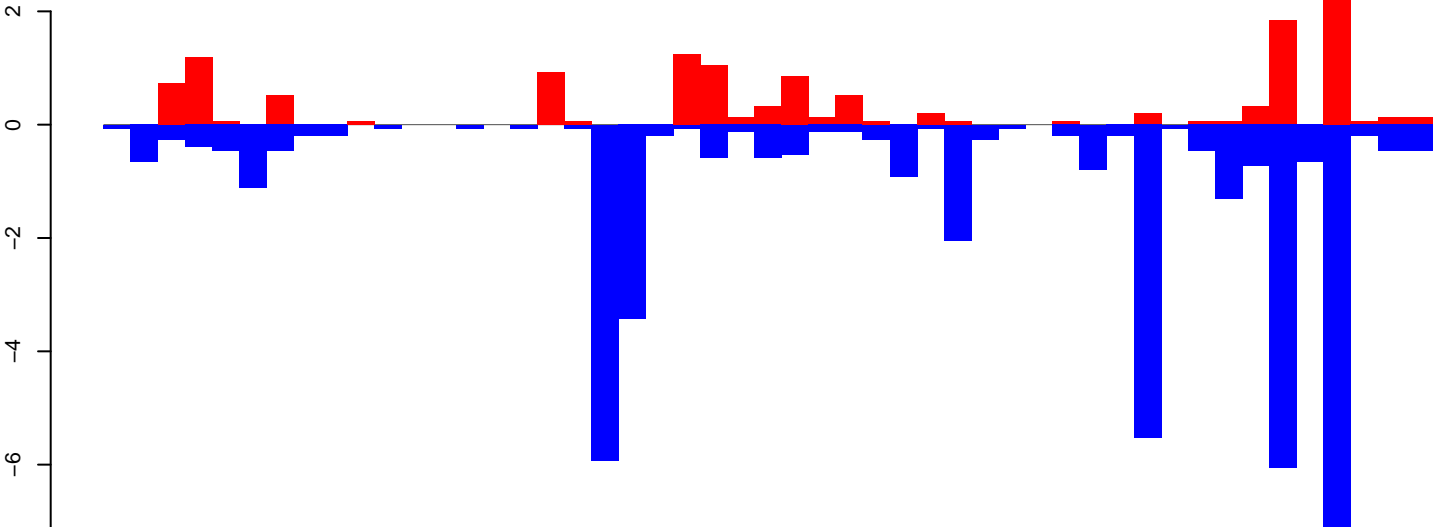
positive=10, negative=12, total=22

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=32, total=36

AeAlbo\_FemaleWhole\_BF\_CT.rep

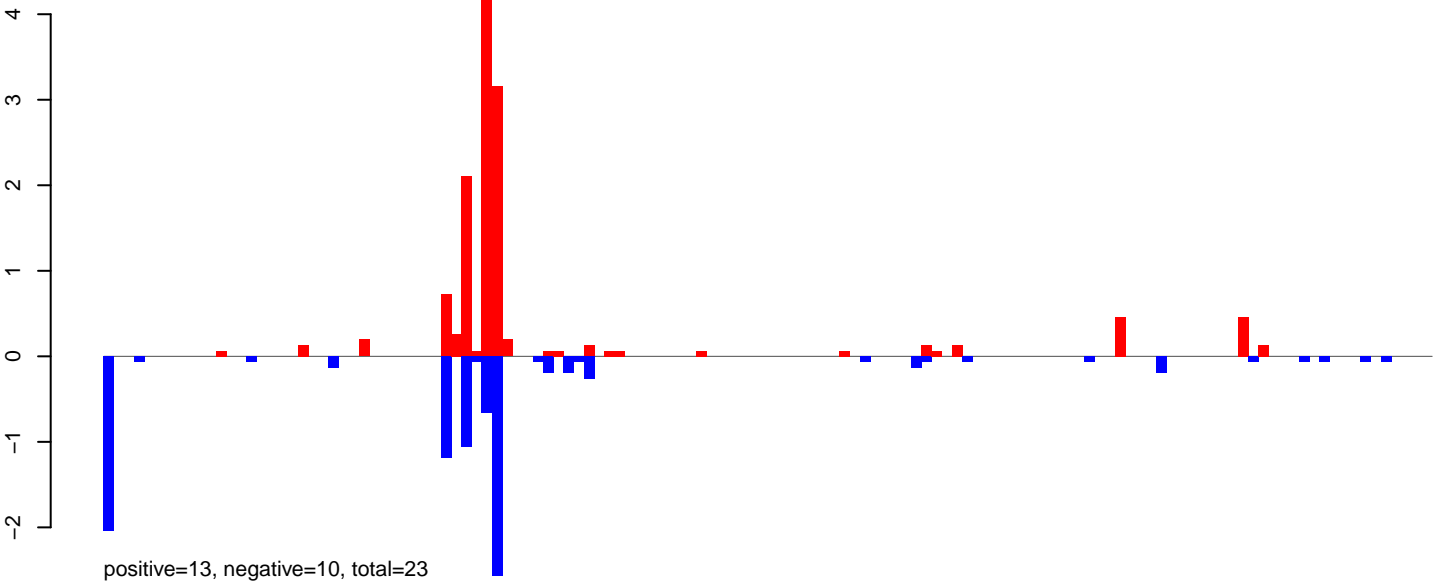


positive=13, negative=45, total=58

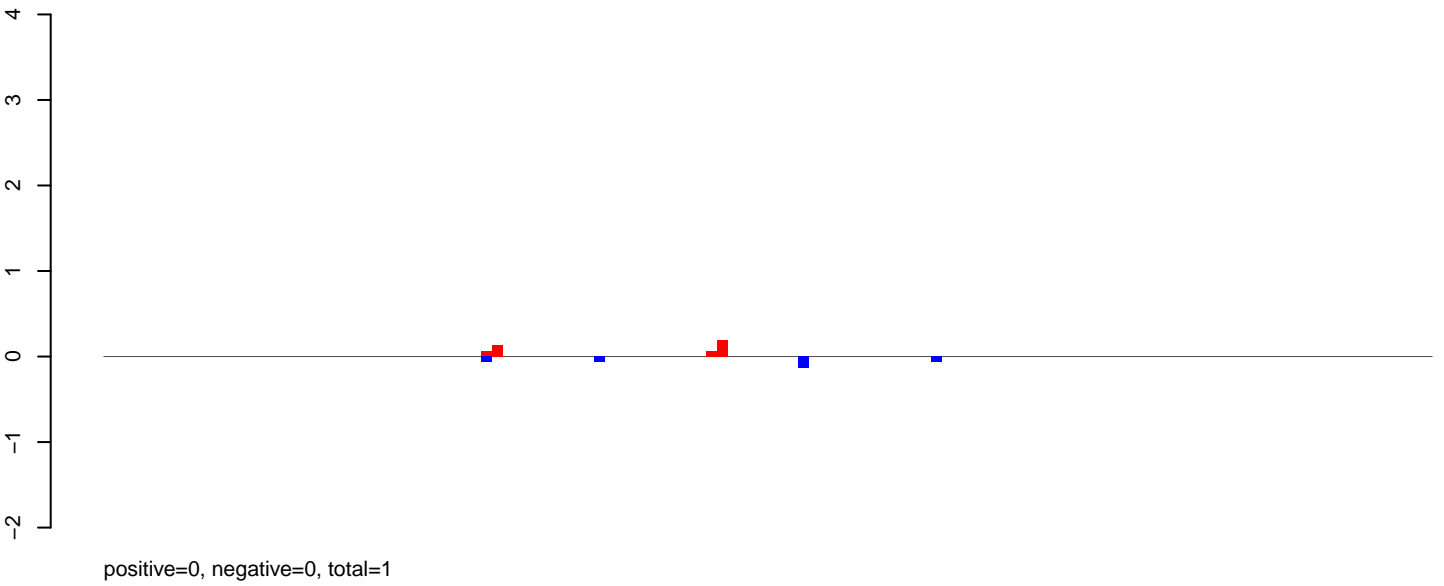
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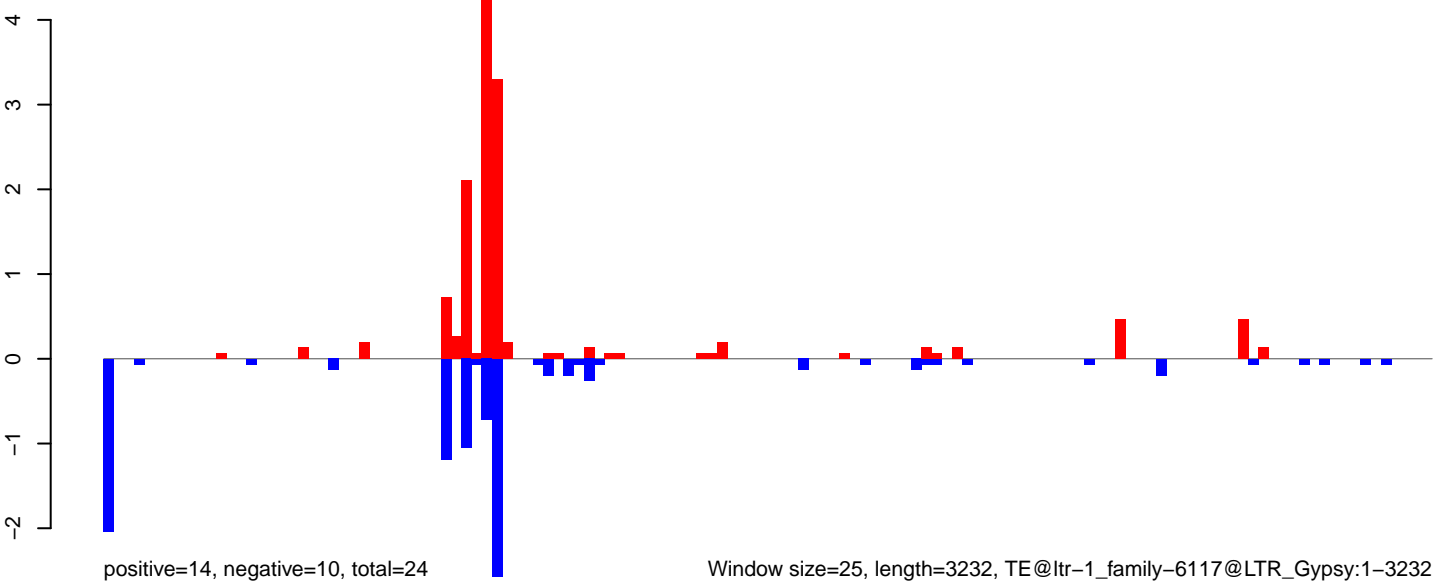
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

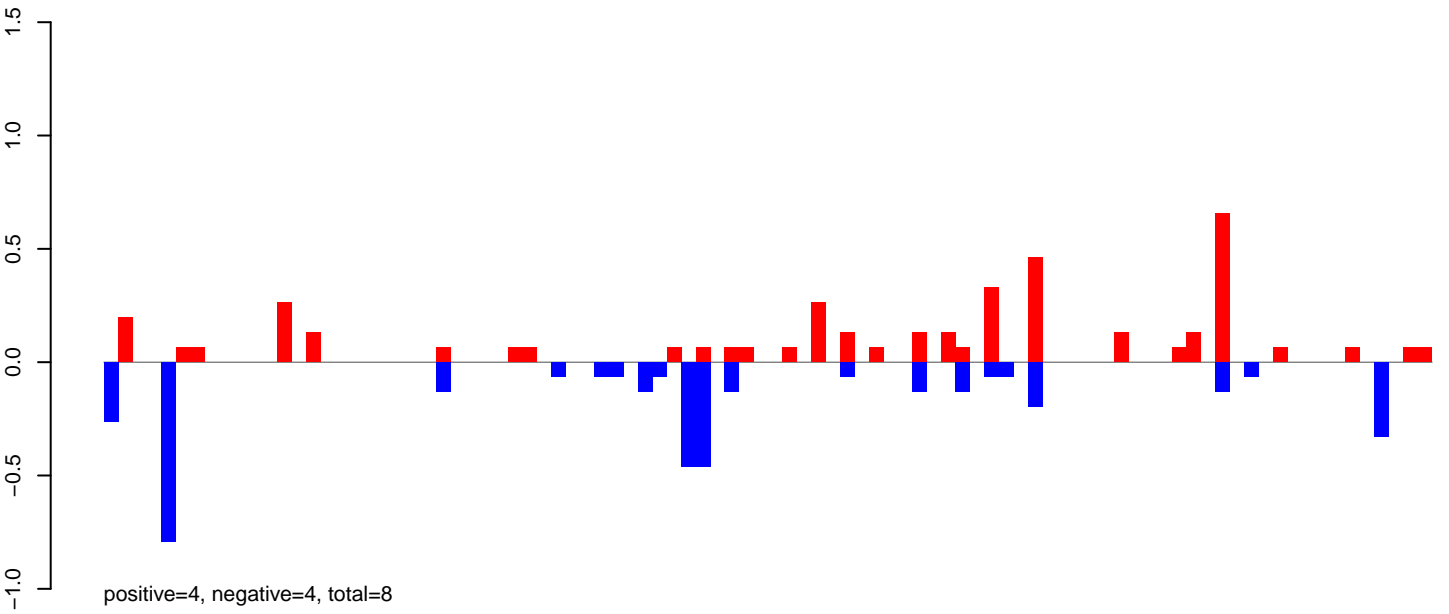


AeAlbo\_FemaleWhole\_BF\_CT.rep

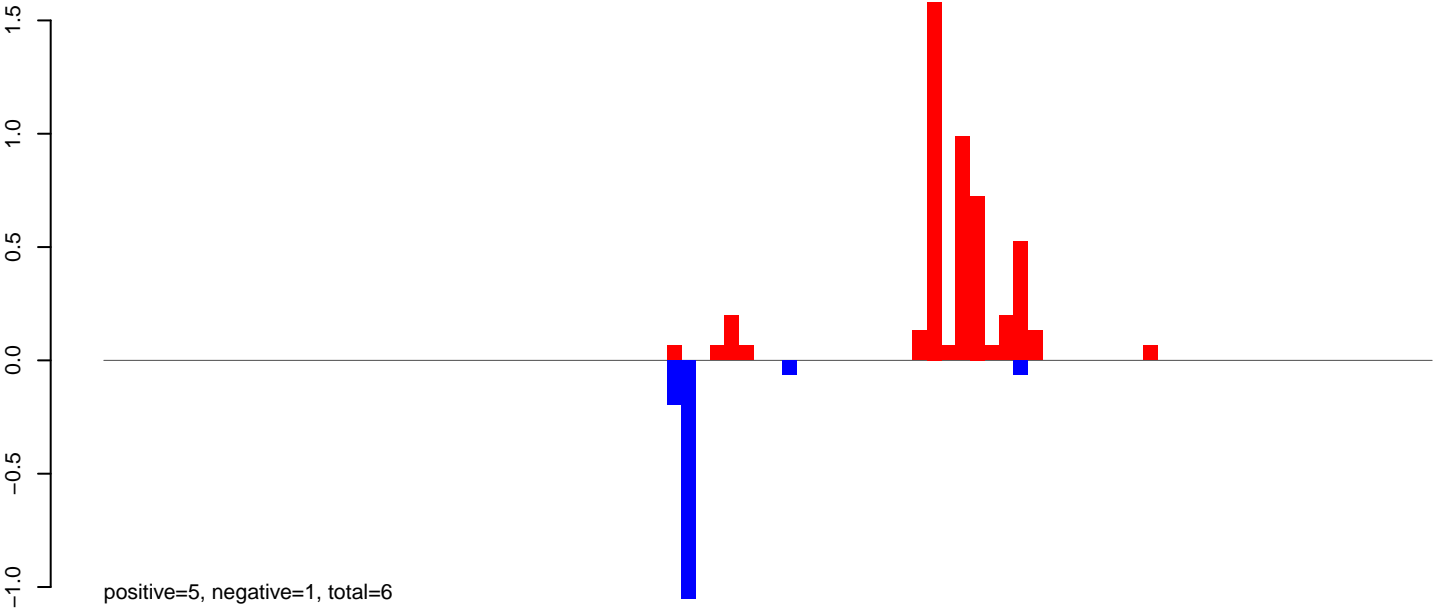


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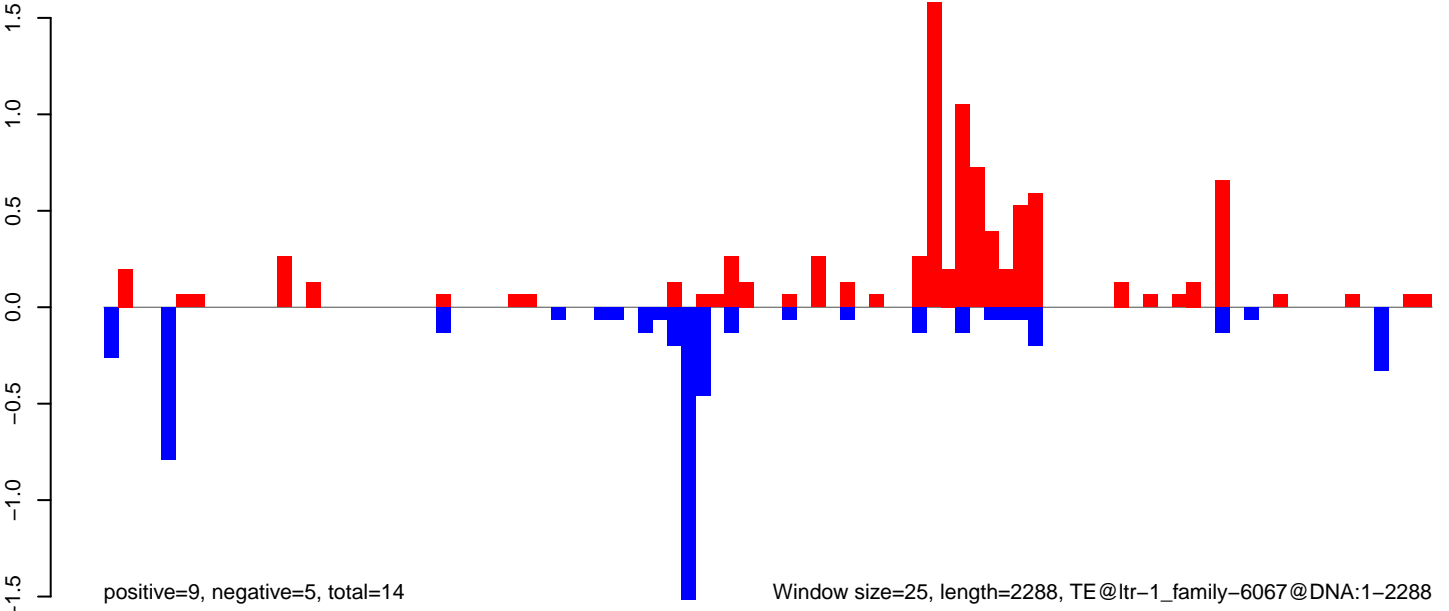
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

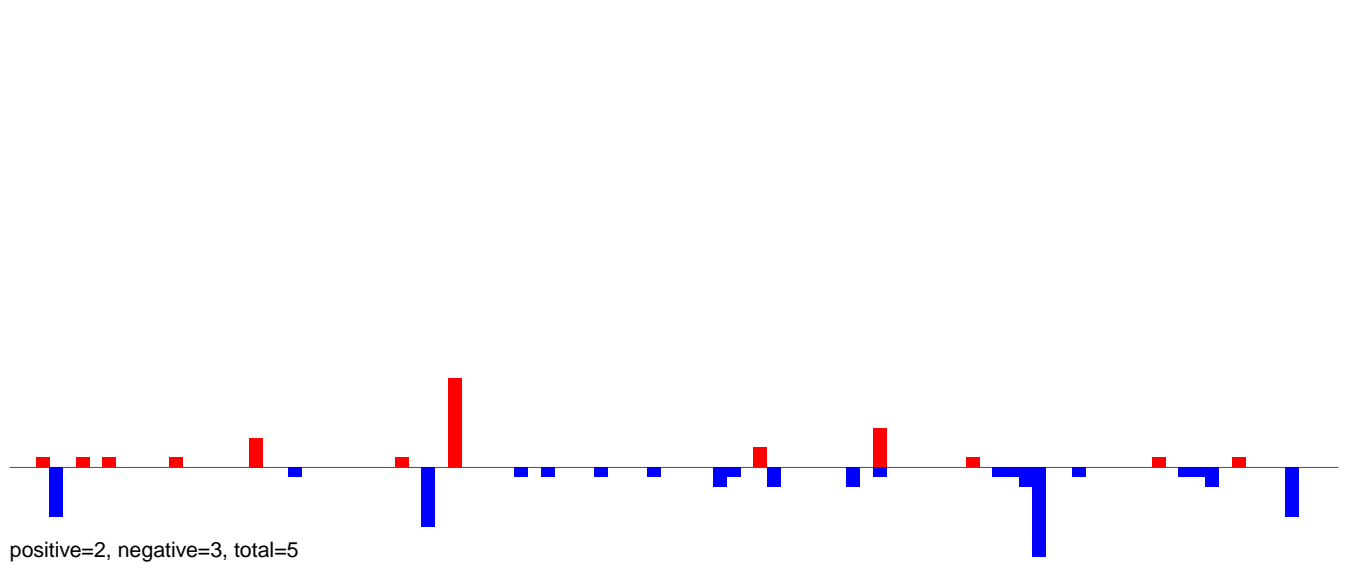


AeAlbo\_FemaleWhole\_BF\_CT.rep

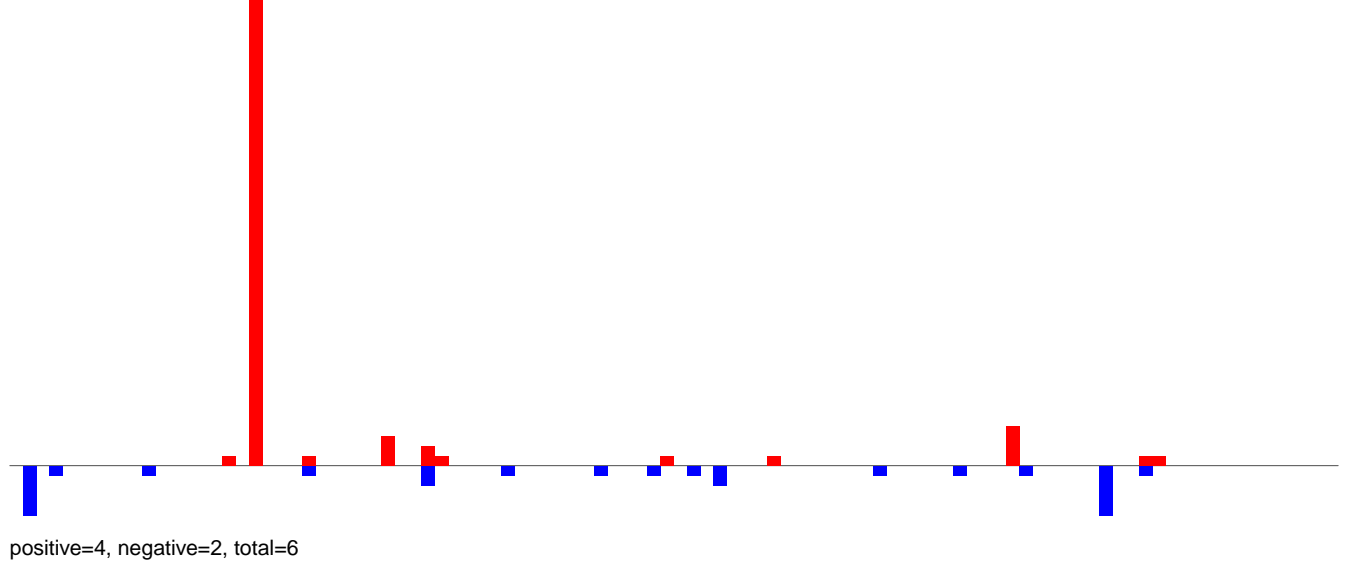


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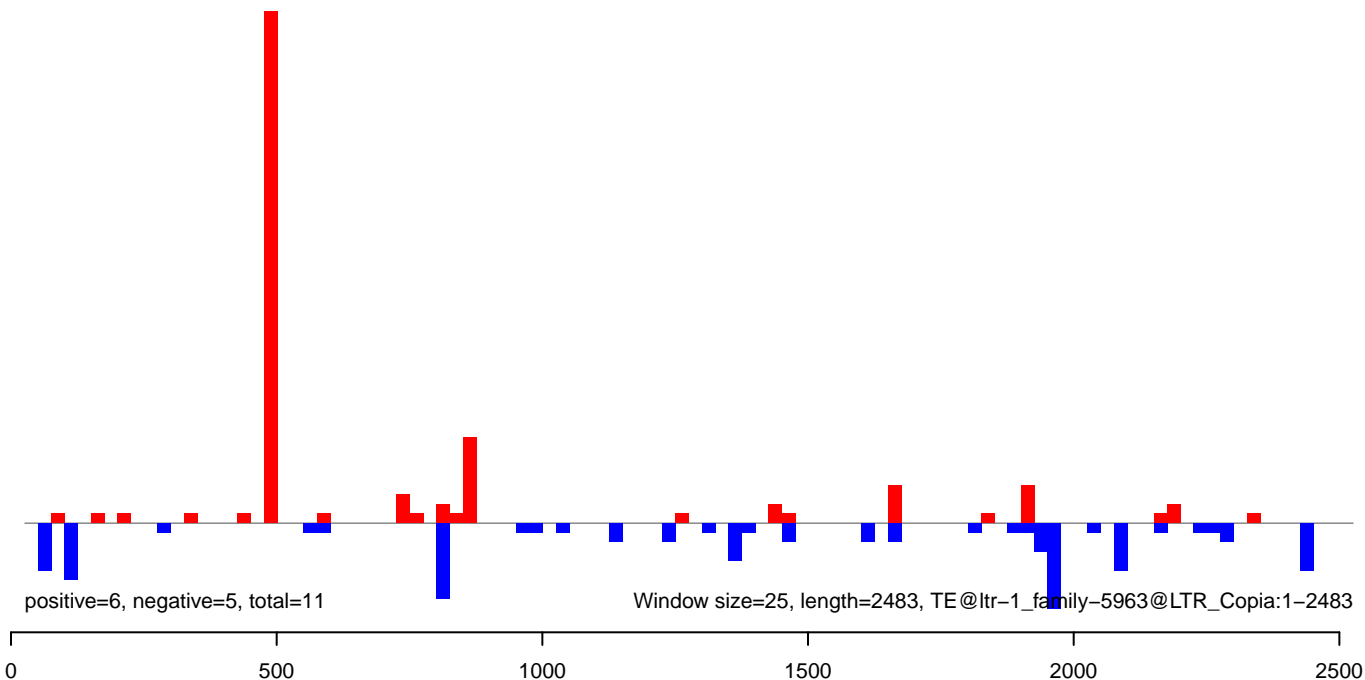
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

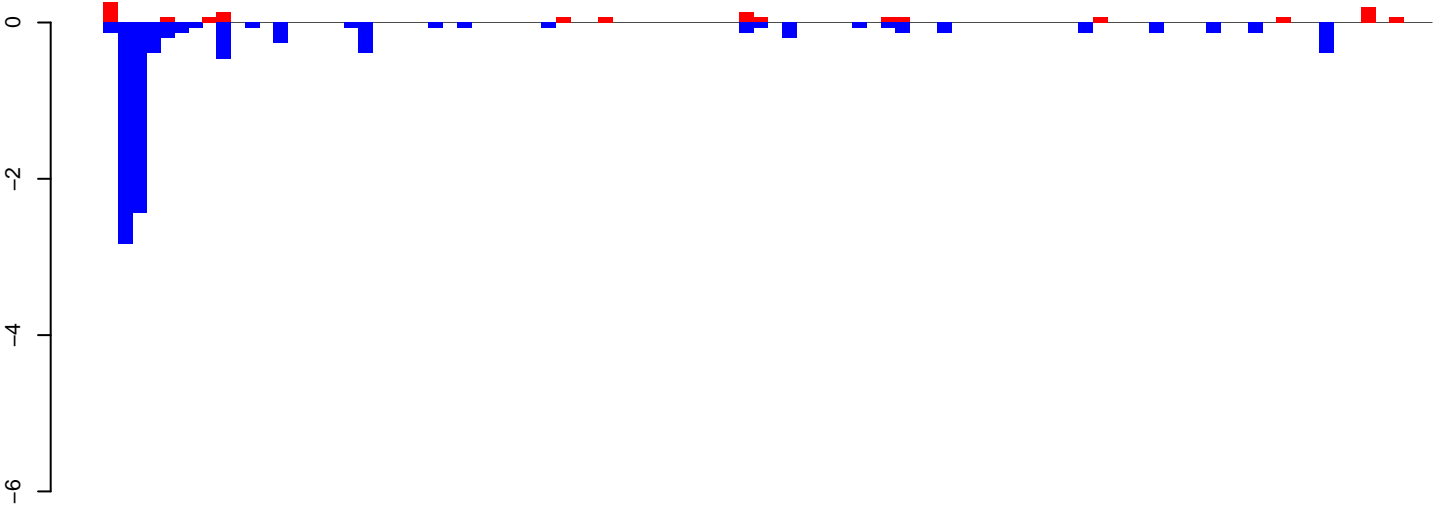


AeAlbo\_FemaleWhole\_BF\_CT.rep



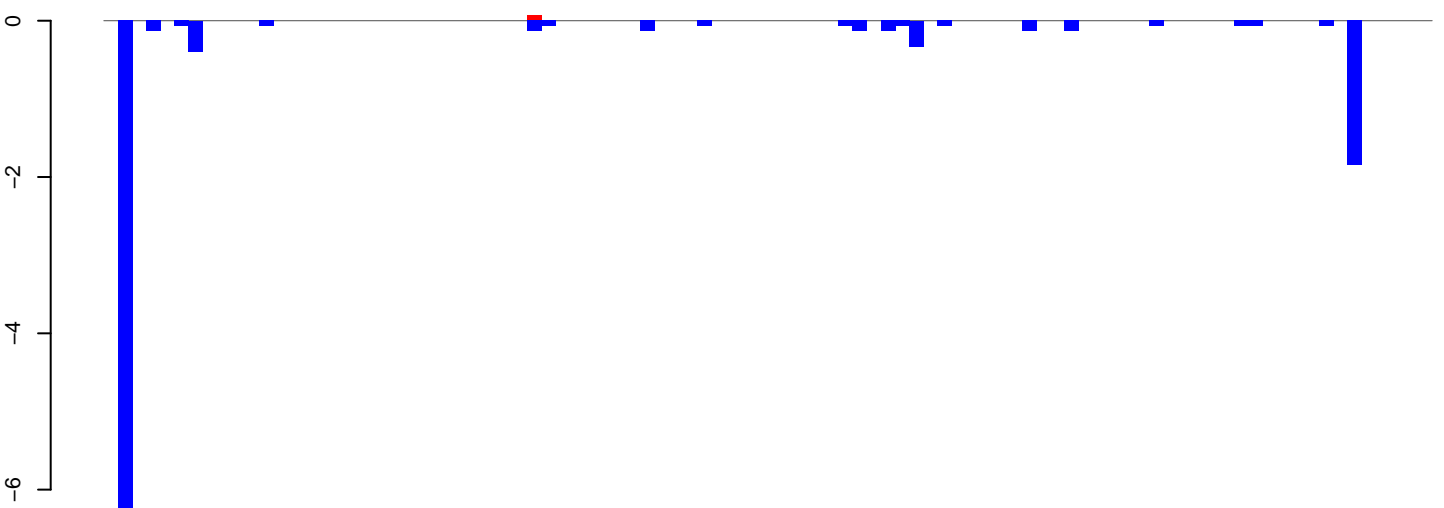


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



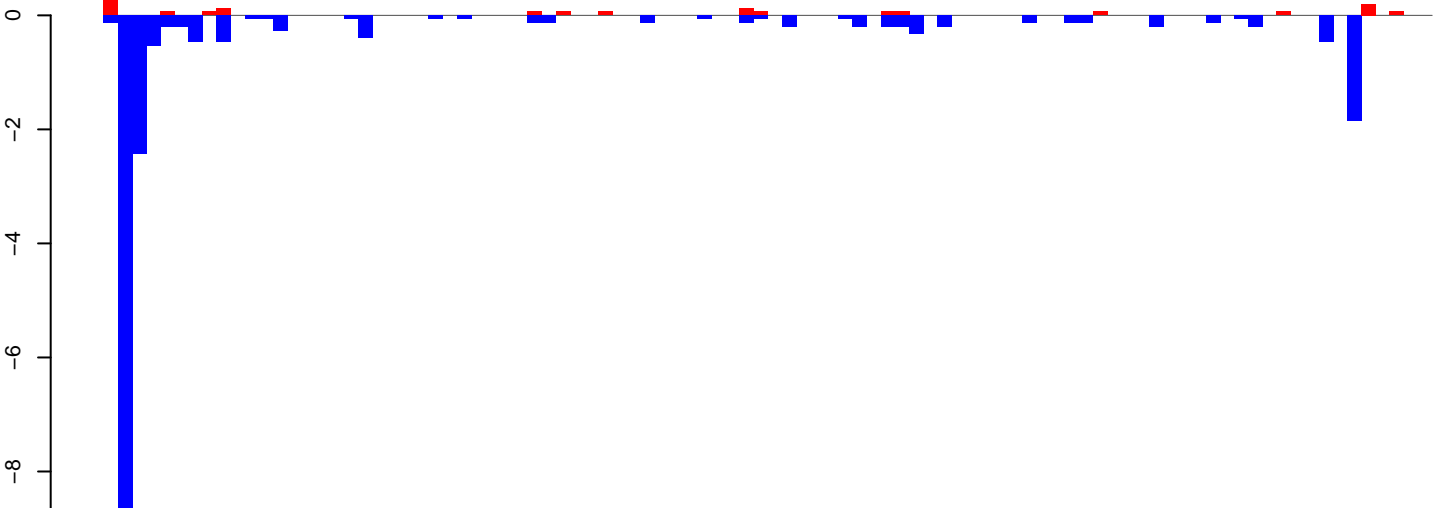
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=12, total=12

AeAlbo\_FemaleWhole\_BF\_CT.rep

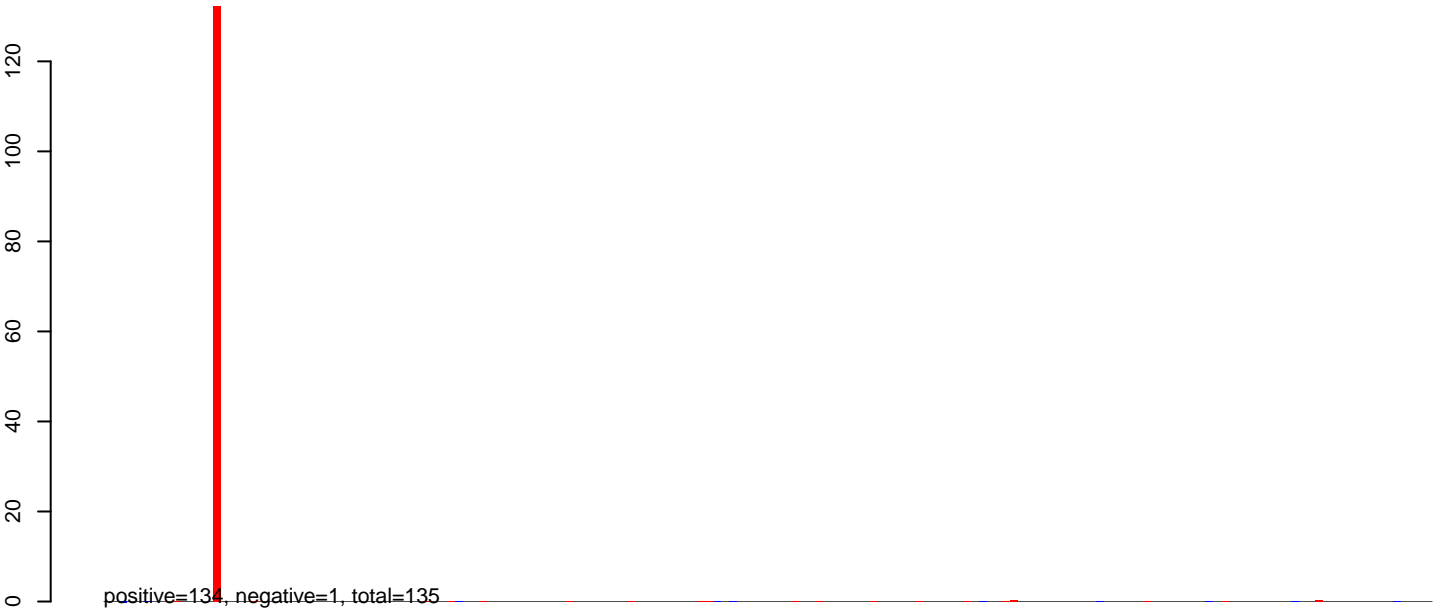


positive=1, negative=21, total=22

Window size=25, length=2346, TE@ltr-1\_family-5890@LTR\_Gypsy:1-2346

0 500 1000 1500 2000

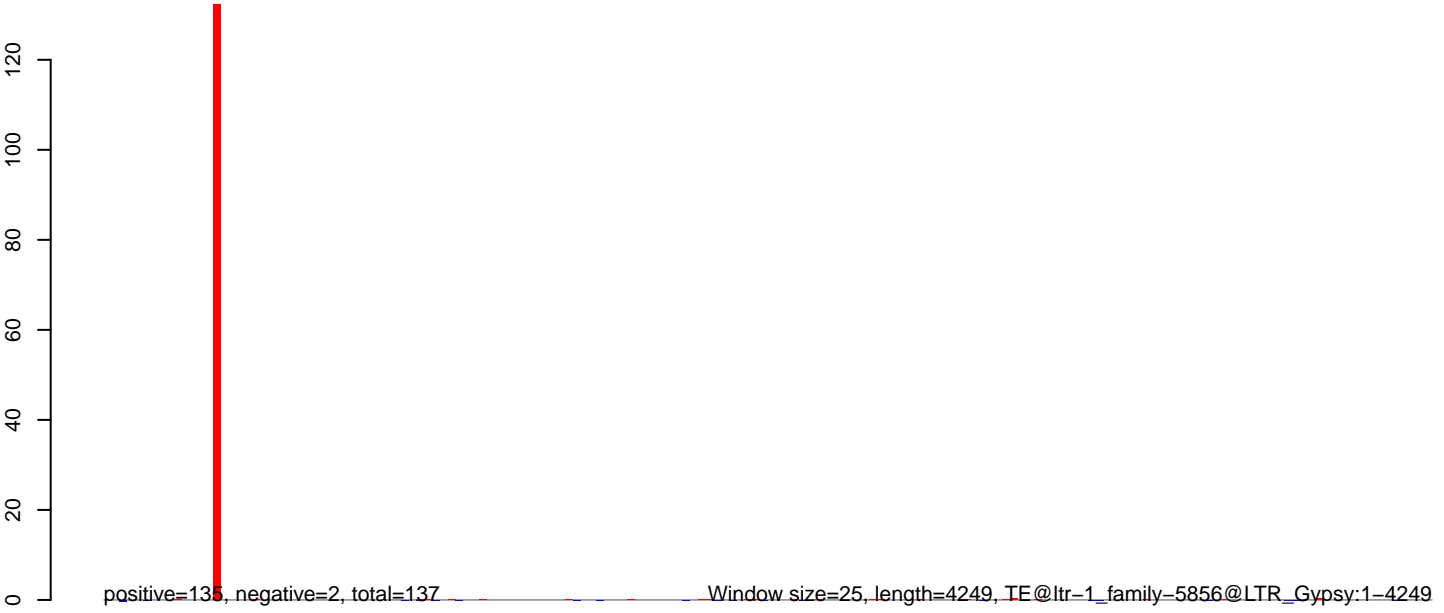
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

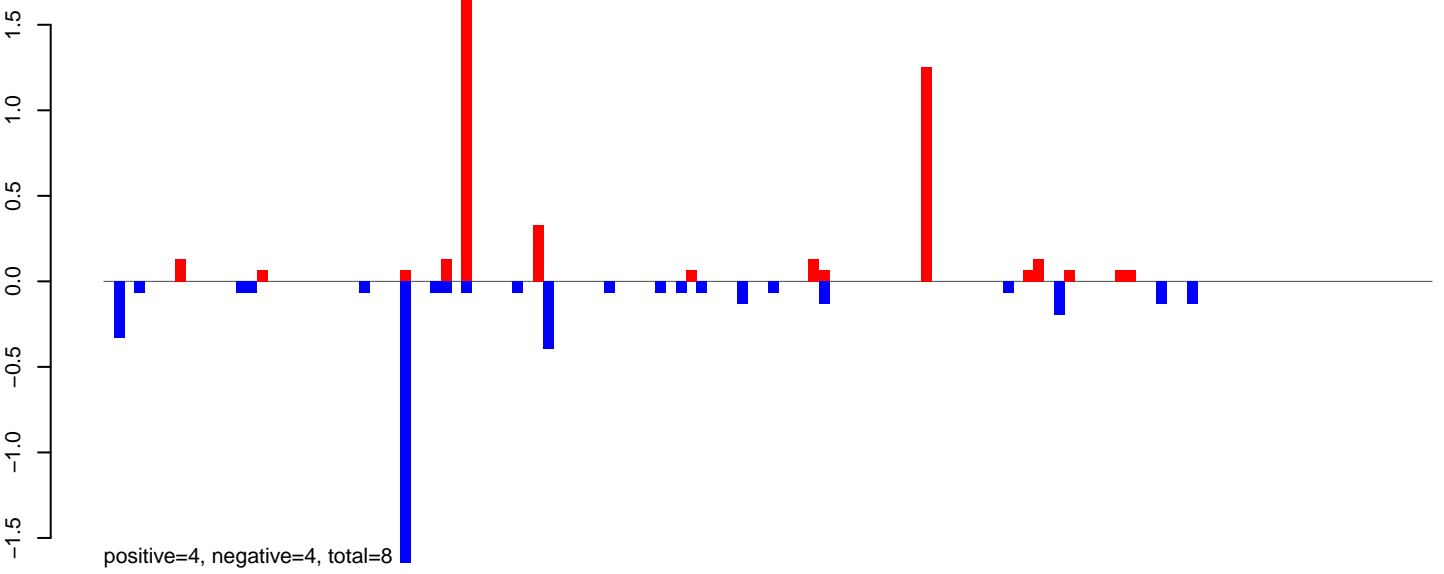


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

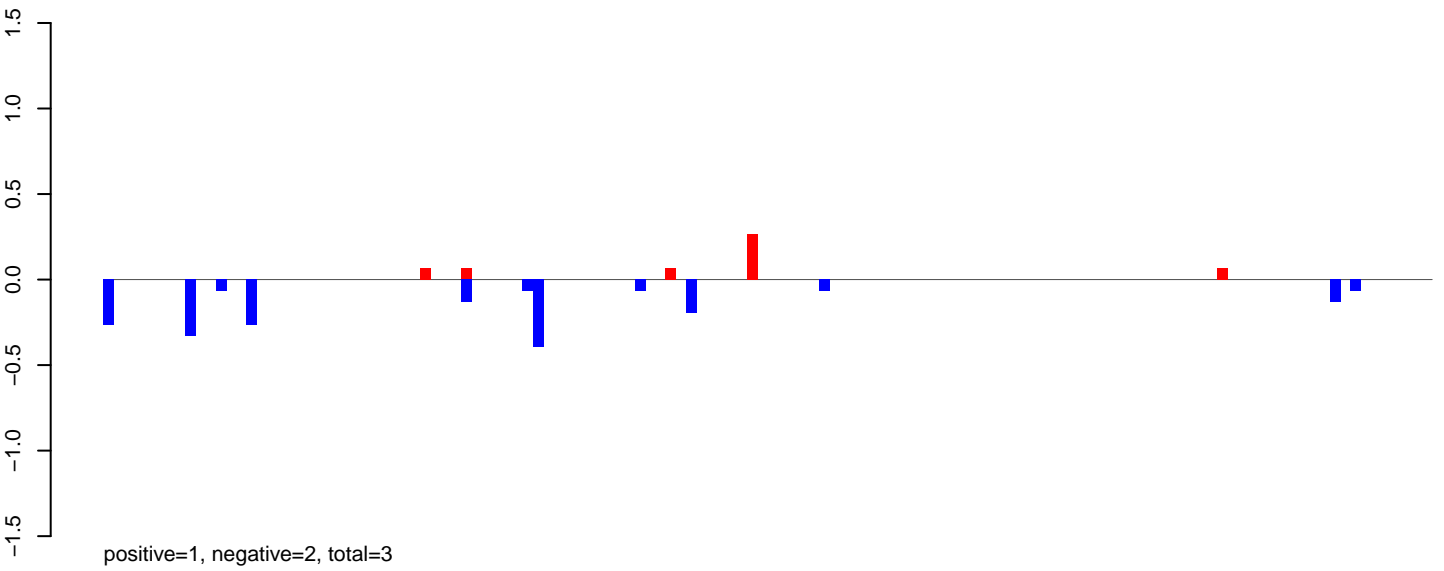


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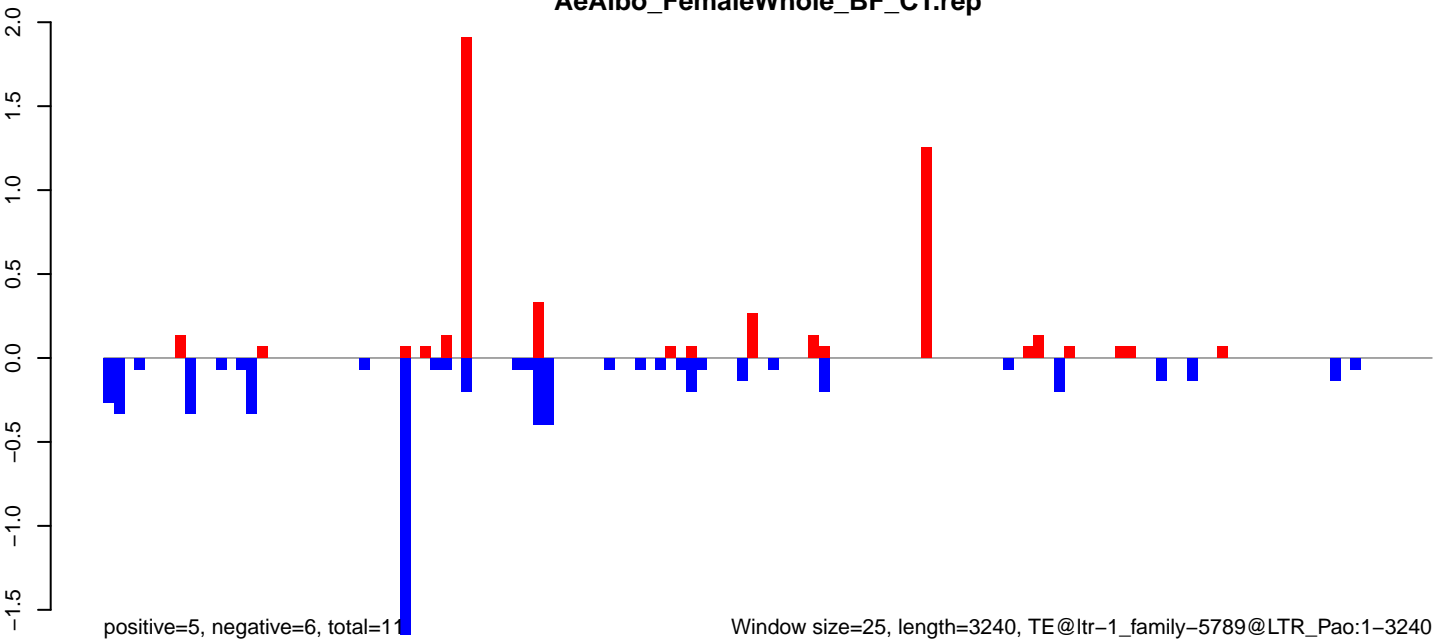
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

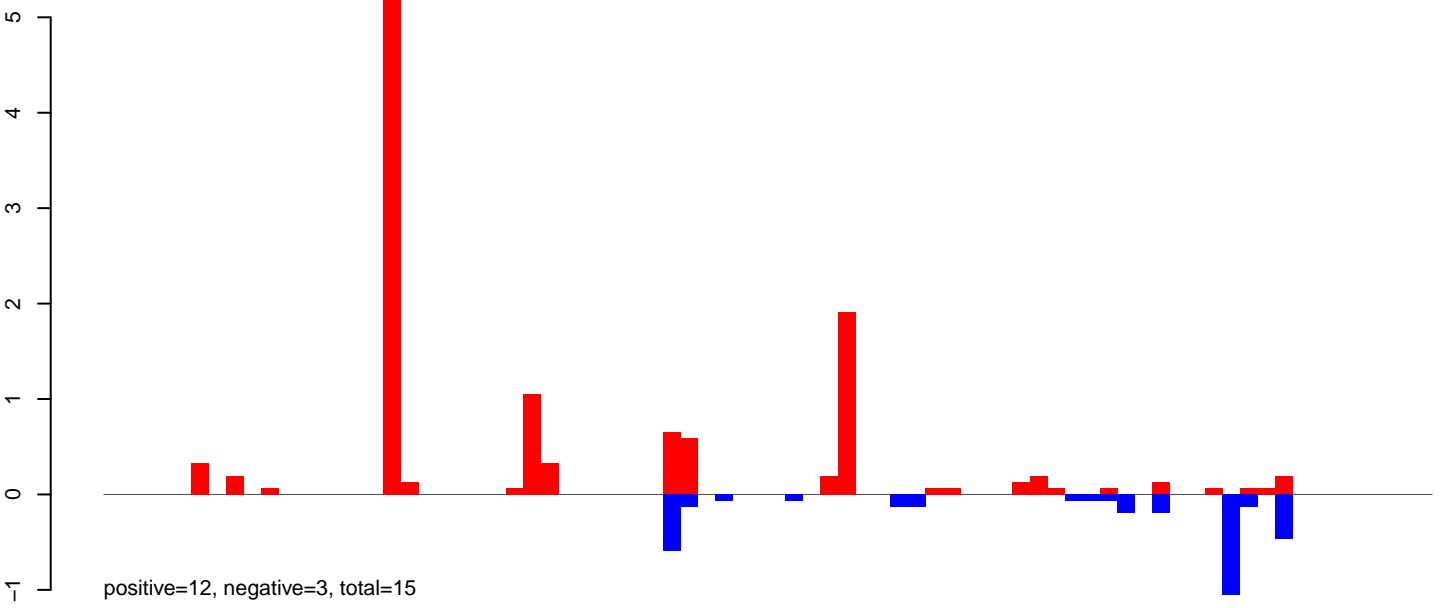


AeAlbo\_FemaleWhole\_BF\_CT.rep

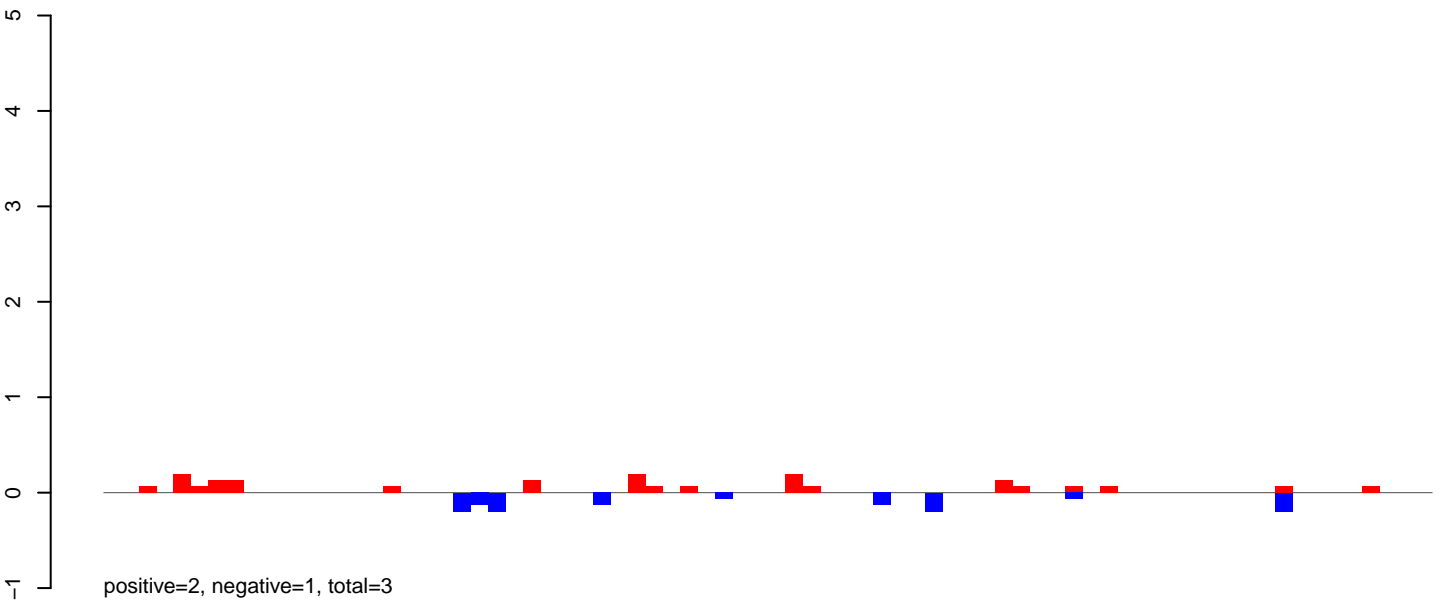


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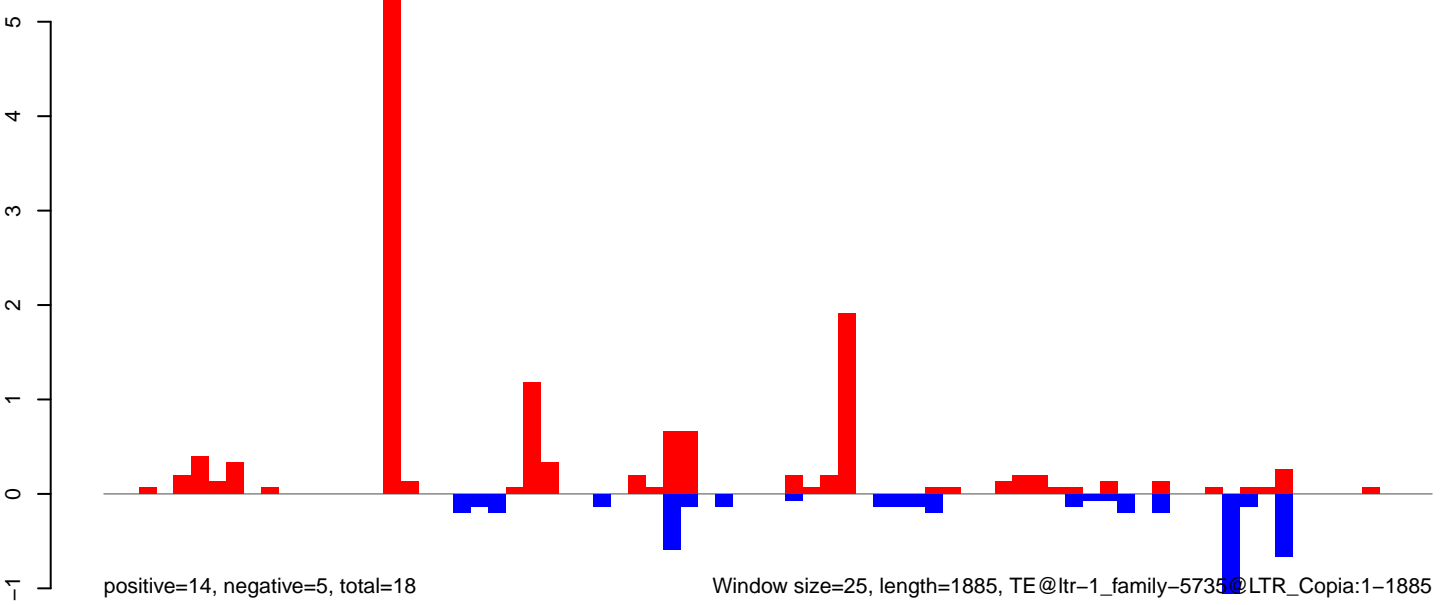
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



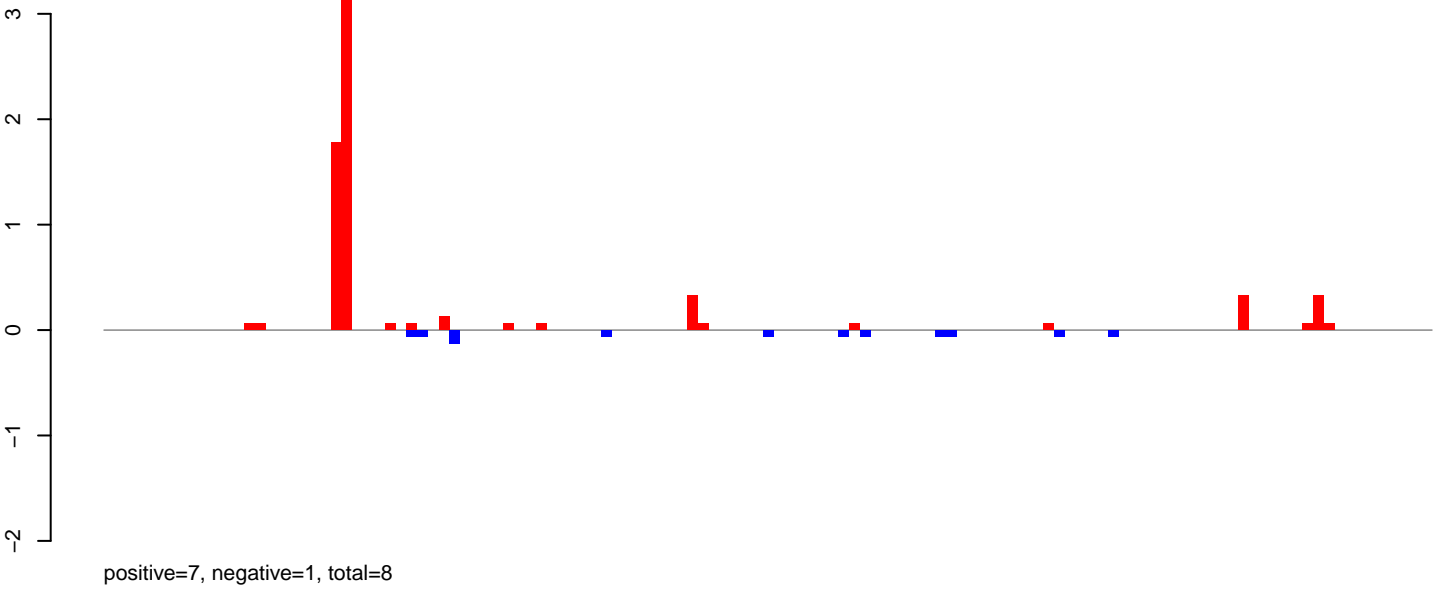
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



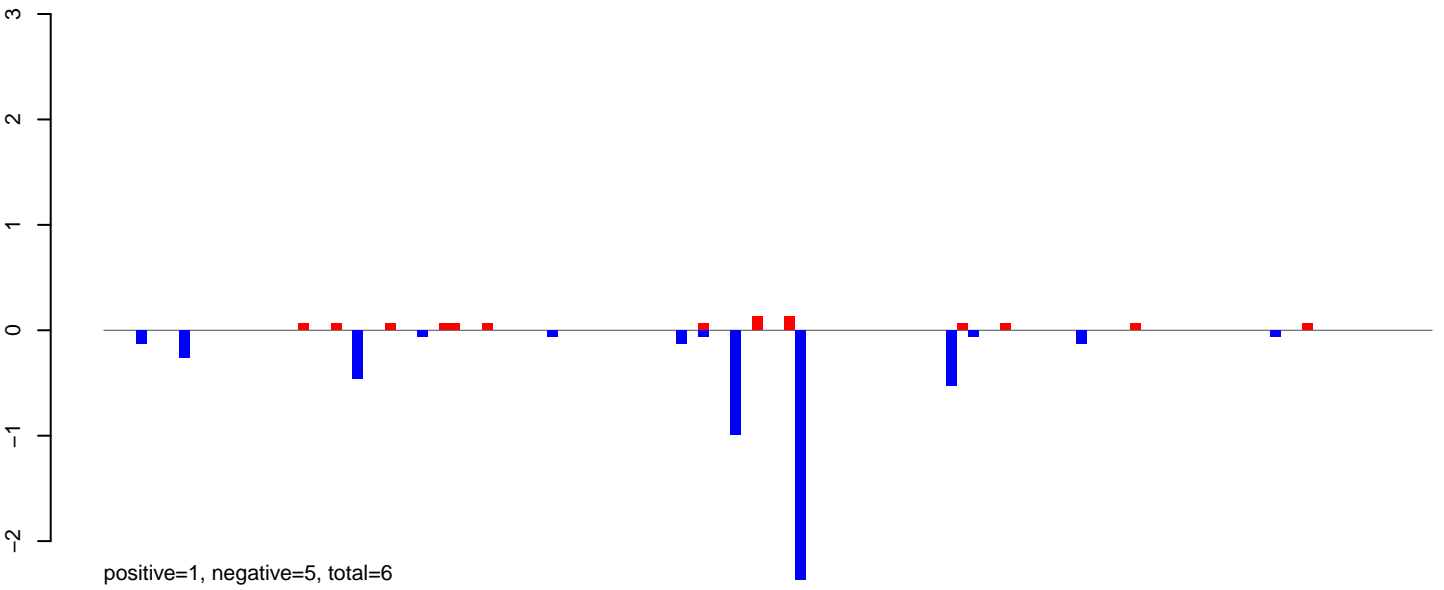
AeAlbo\_FemaleWhole\_BF\_CT.rep



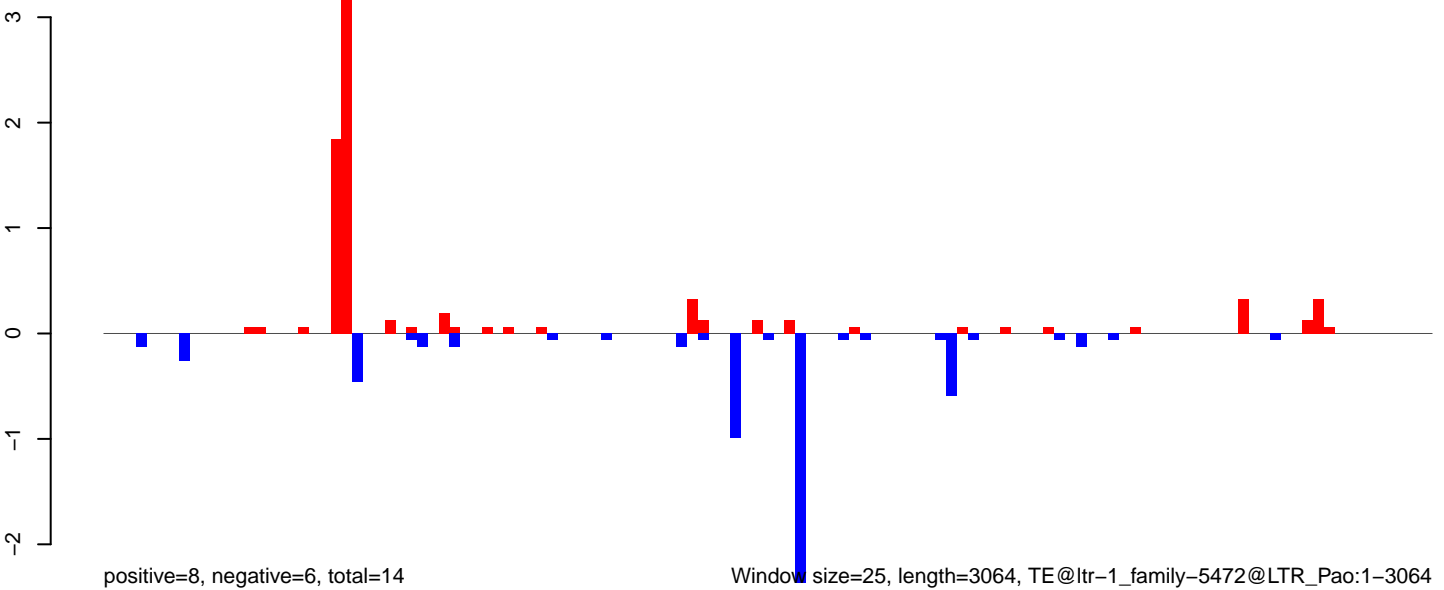
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

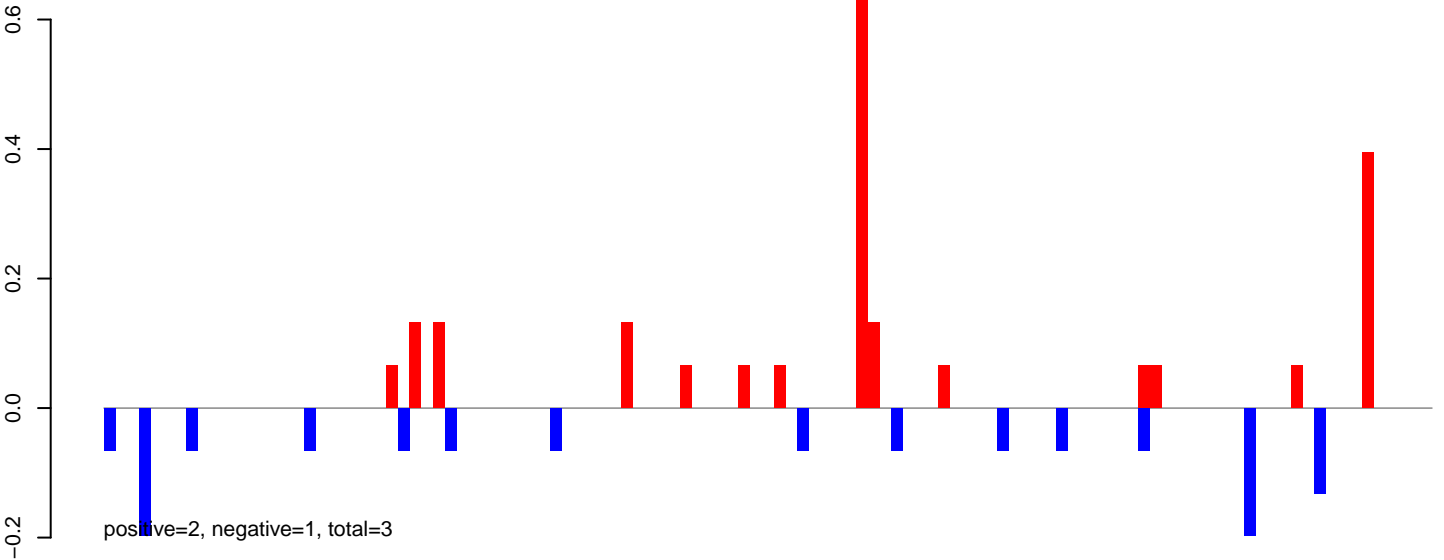


AeAlbo\_FemaleWhole\_BF\_CT.rep

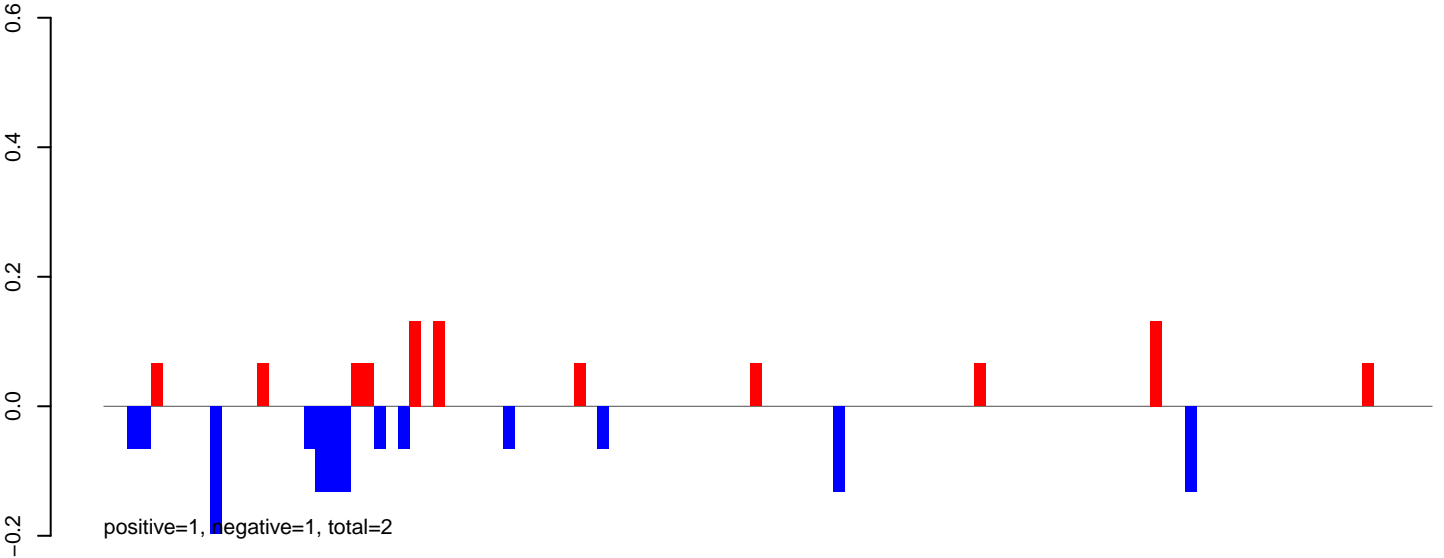


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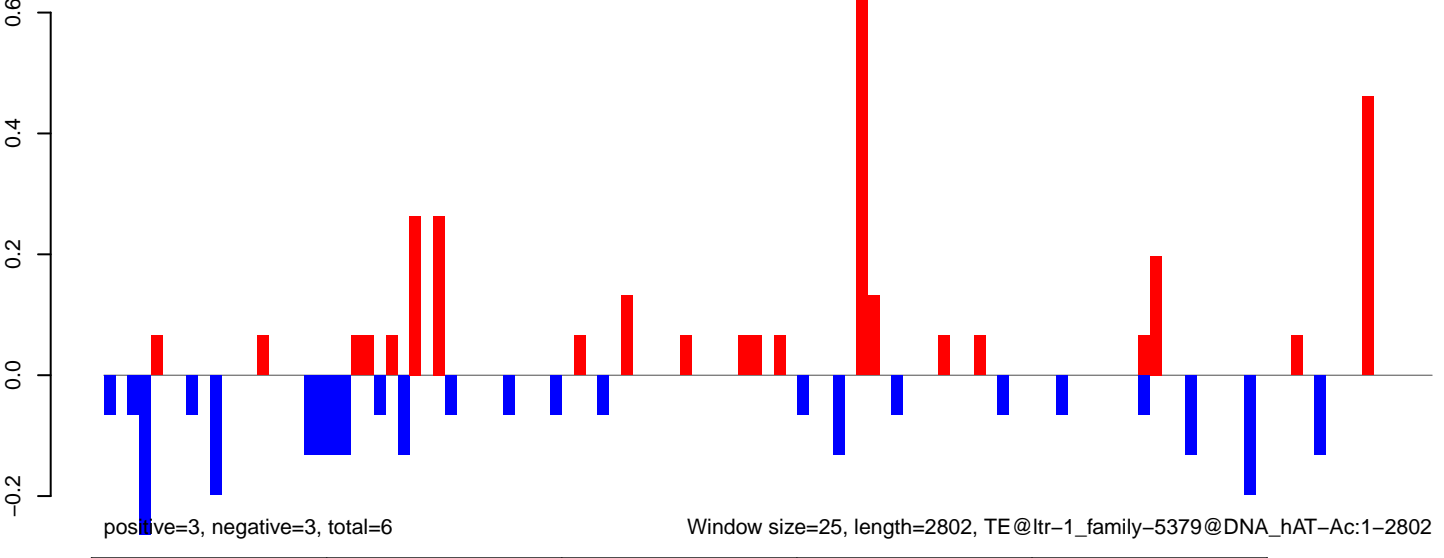
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



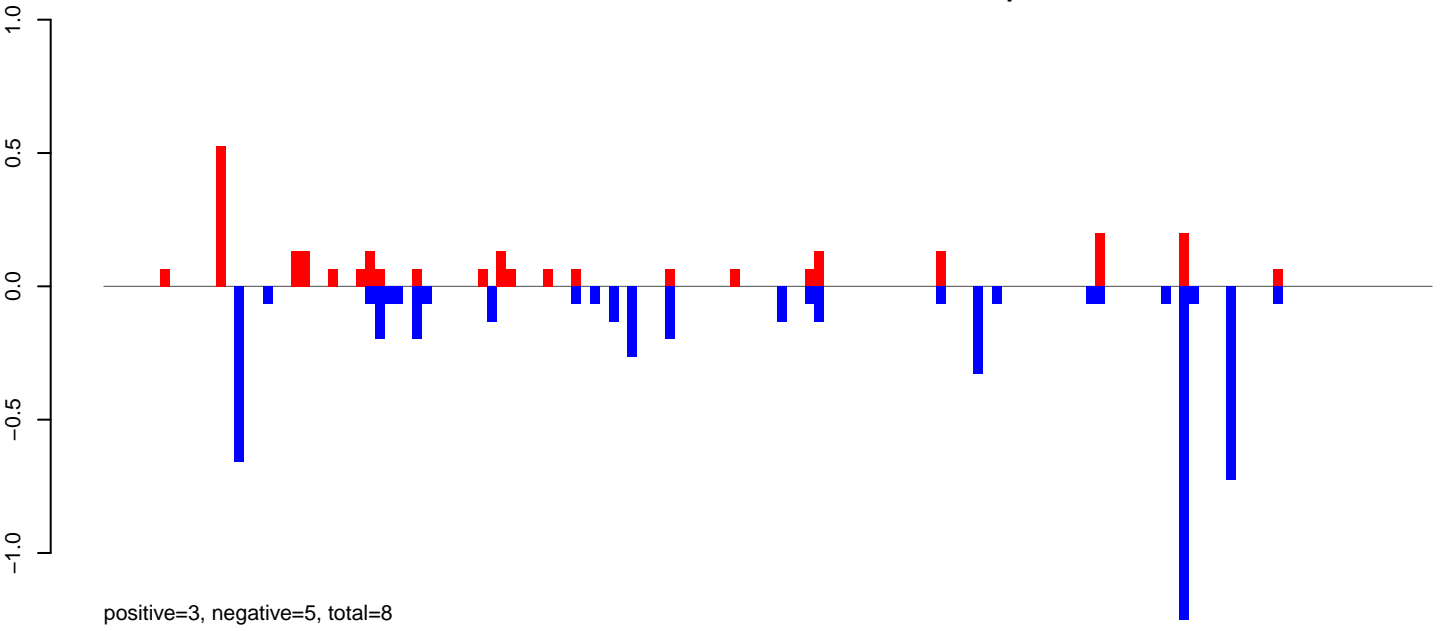
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



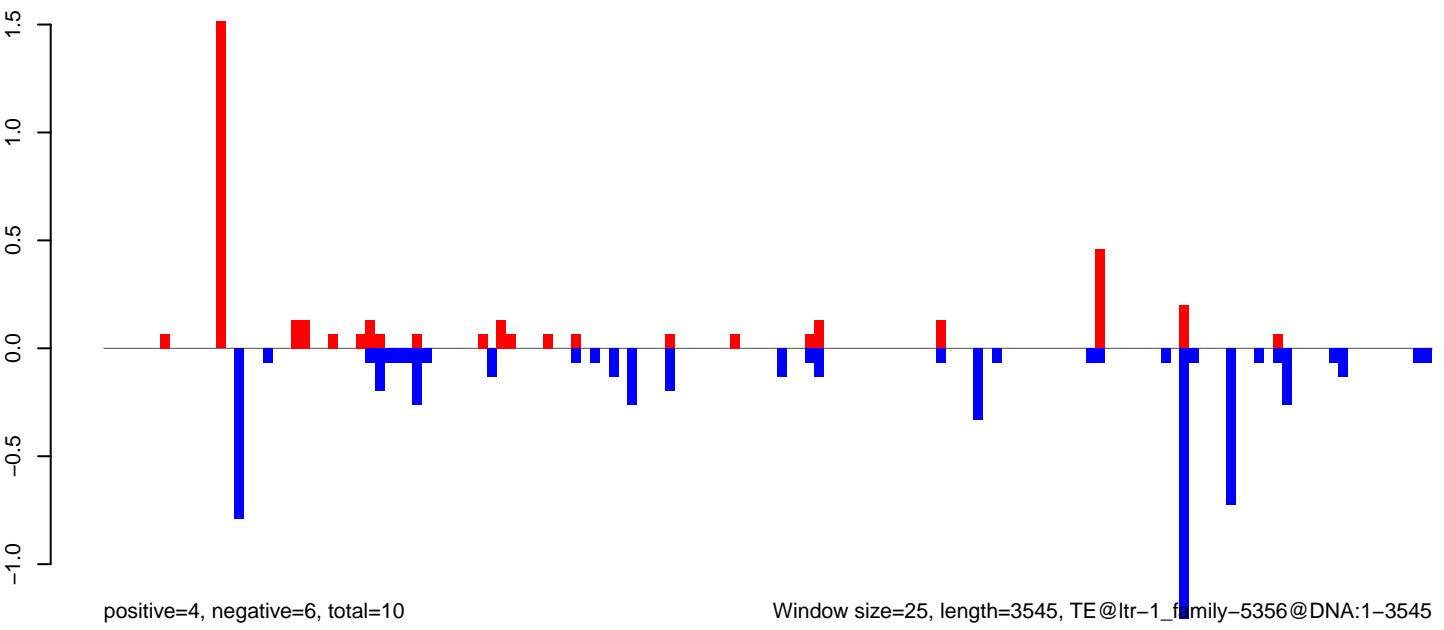
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

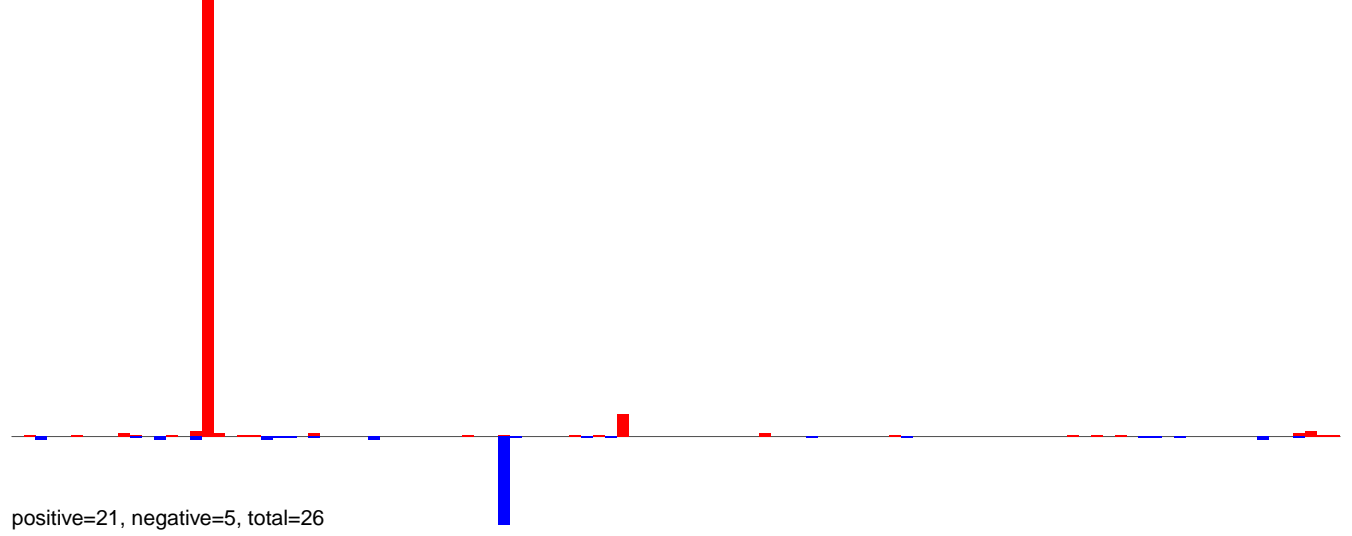


AeAlbo\_FemaleWhole\_BF\_CT.rep

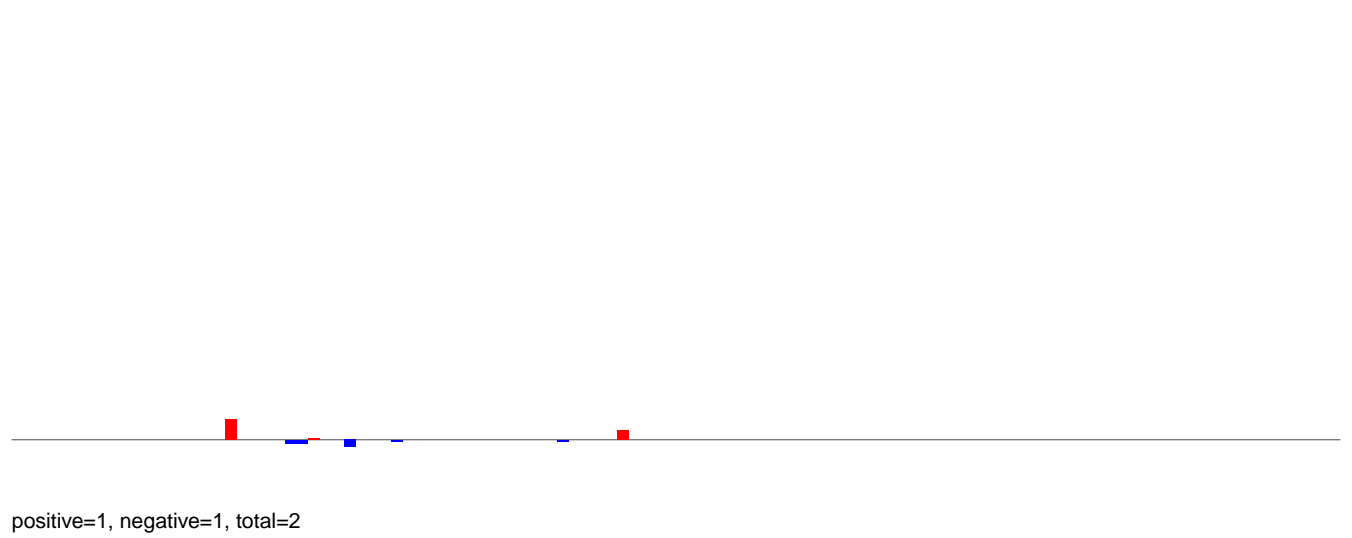


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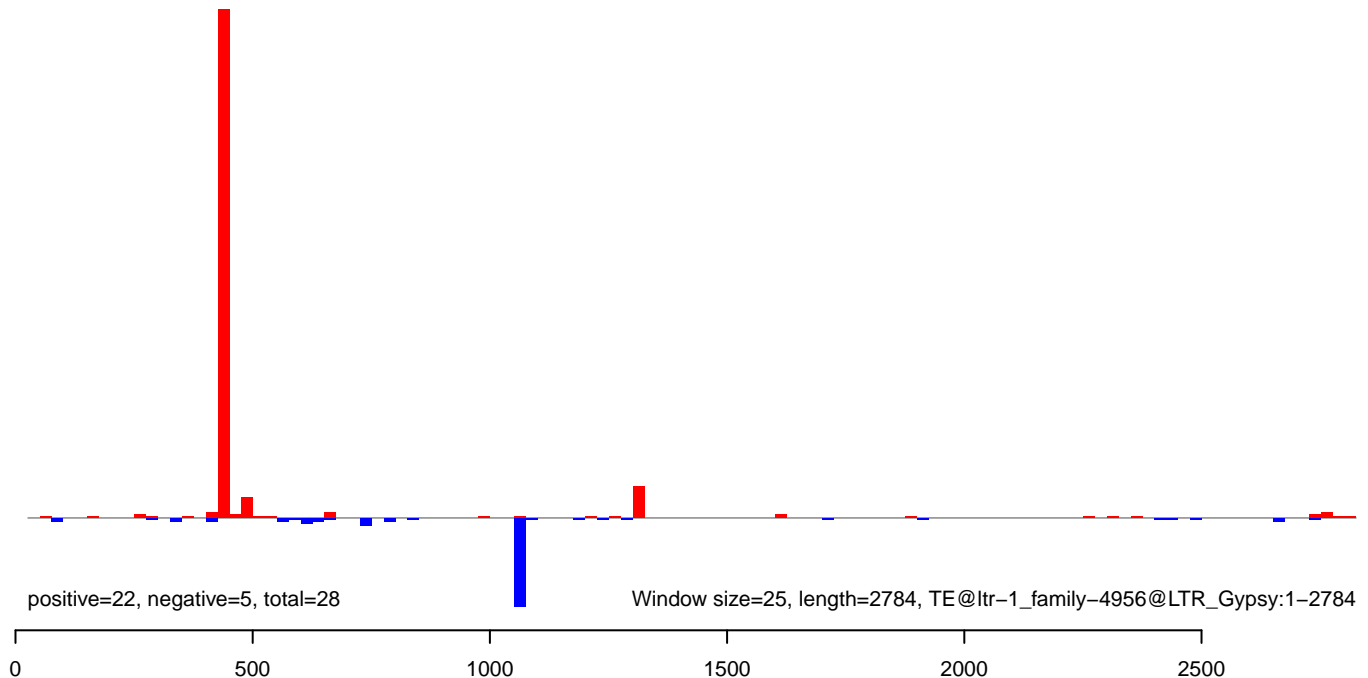
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

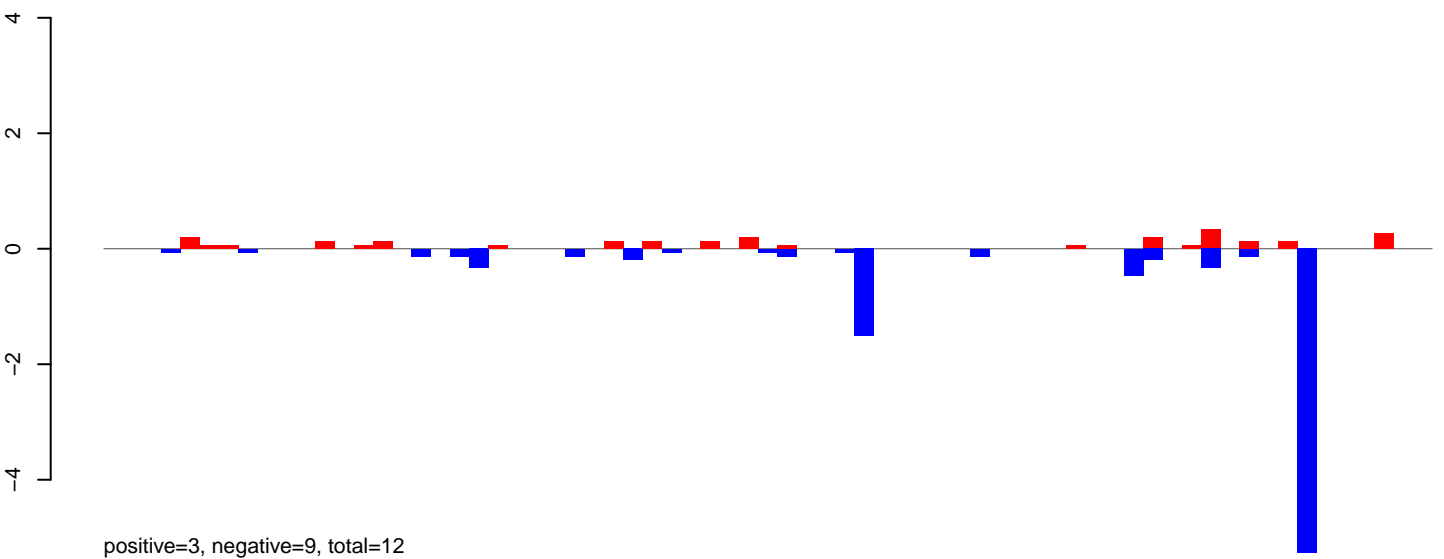


AeAlbo\_FemaleWhole\_BF\_CT.rep

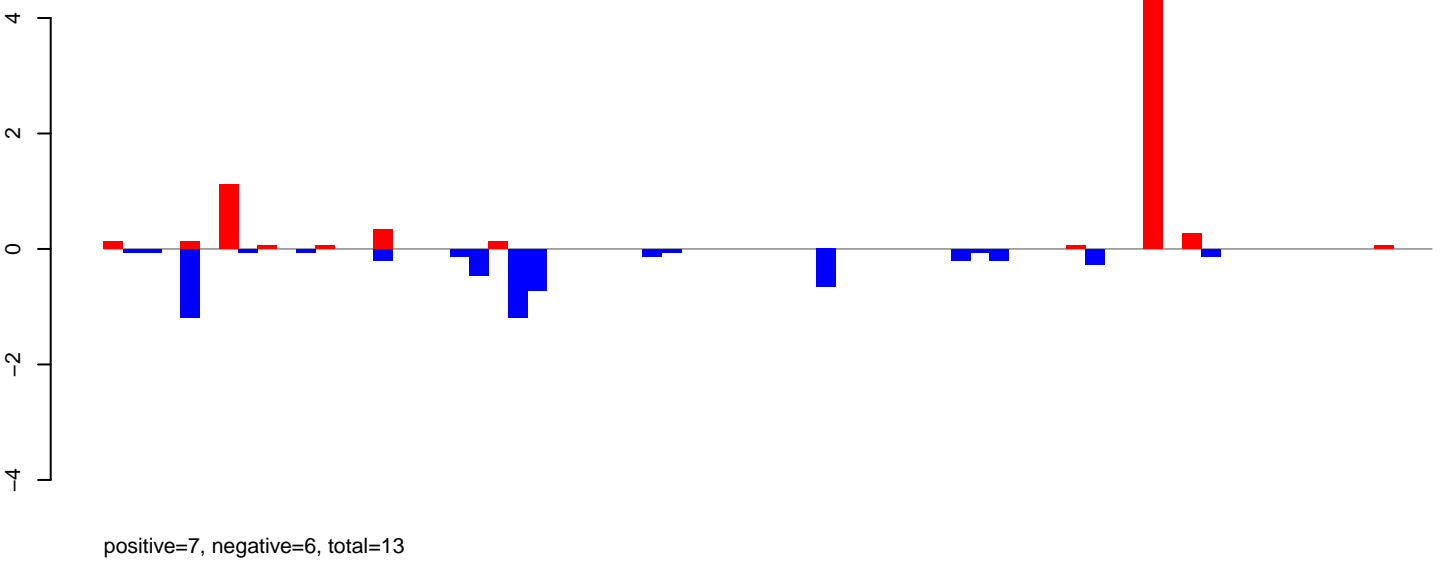




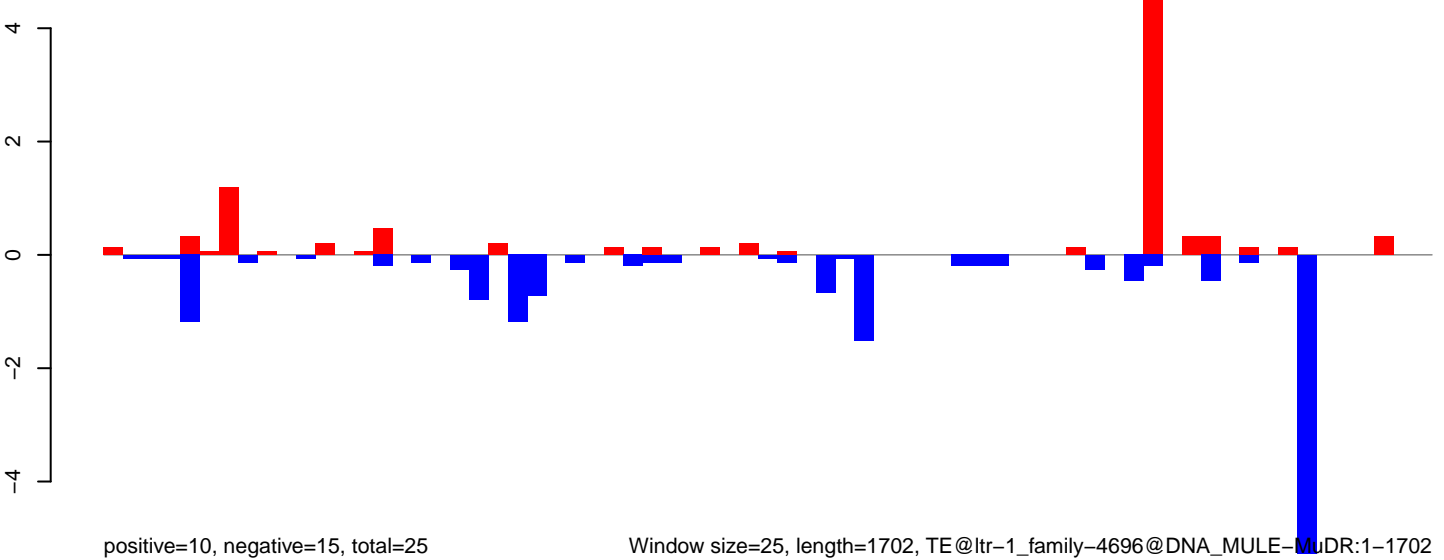
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

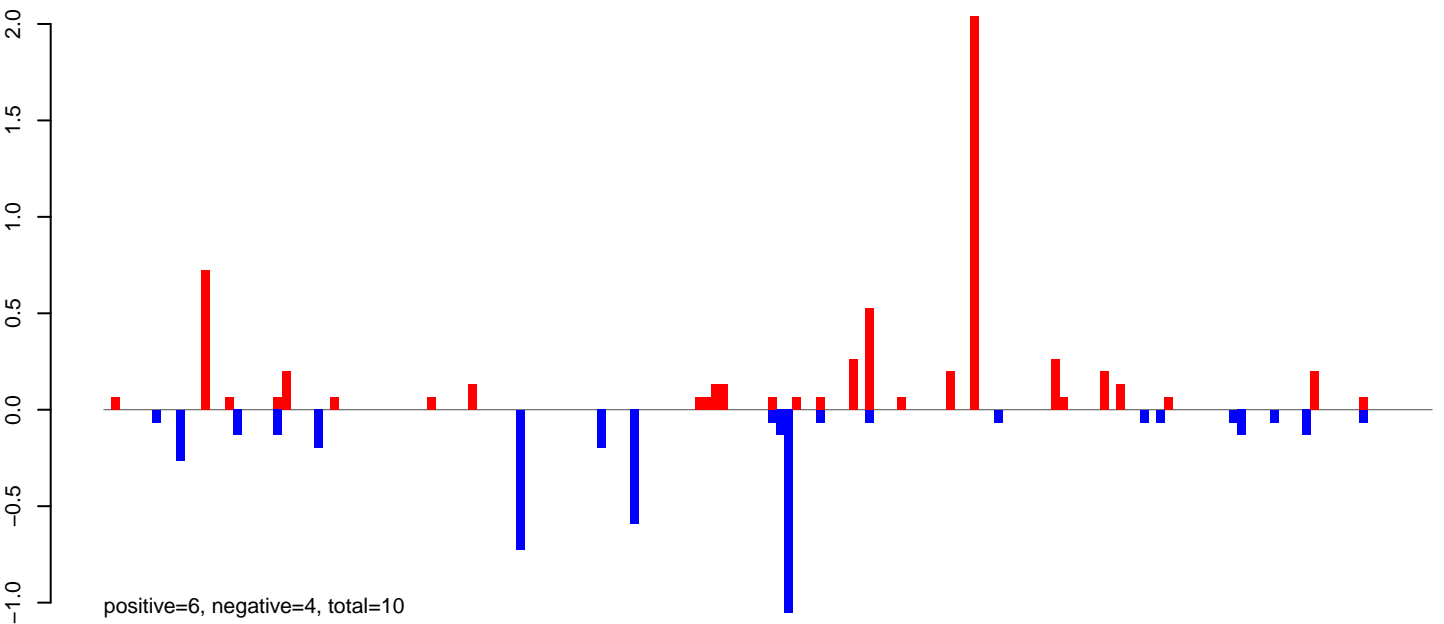


AeAlbo\_FemaleWhole\_BF\_CT.rep

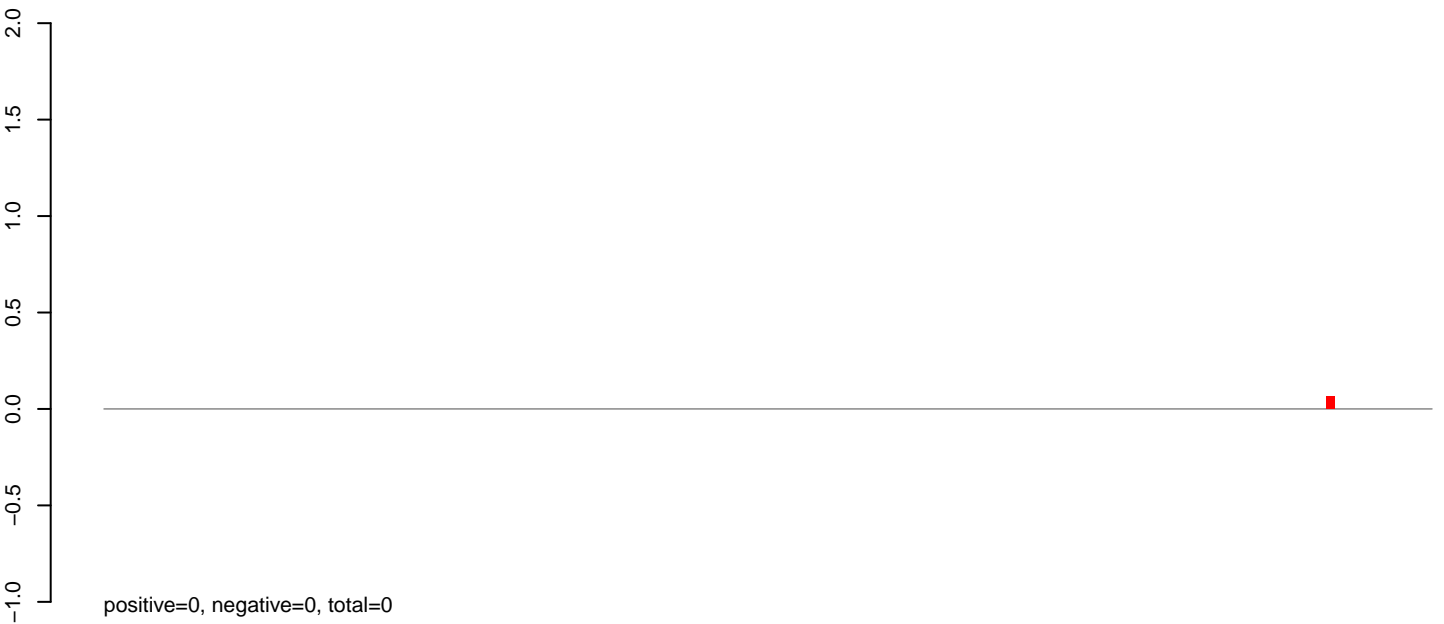


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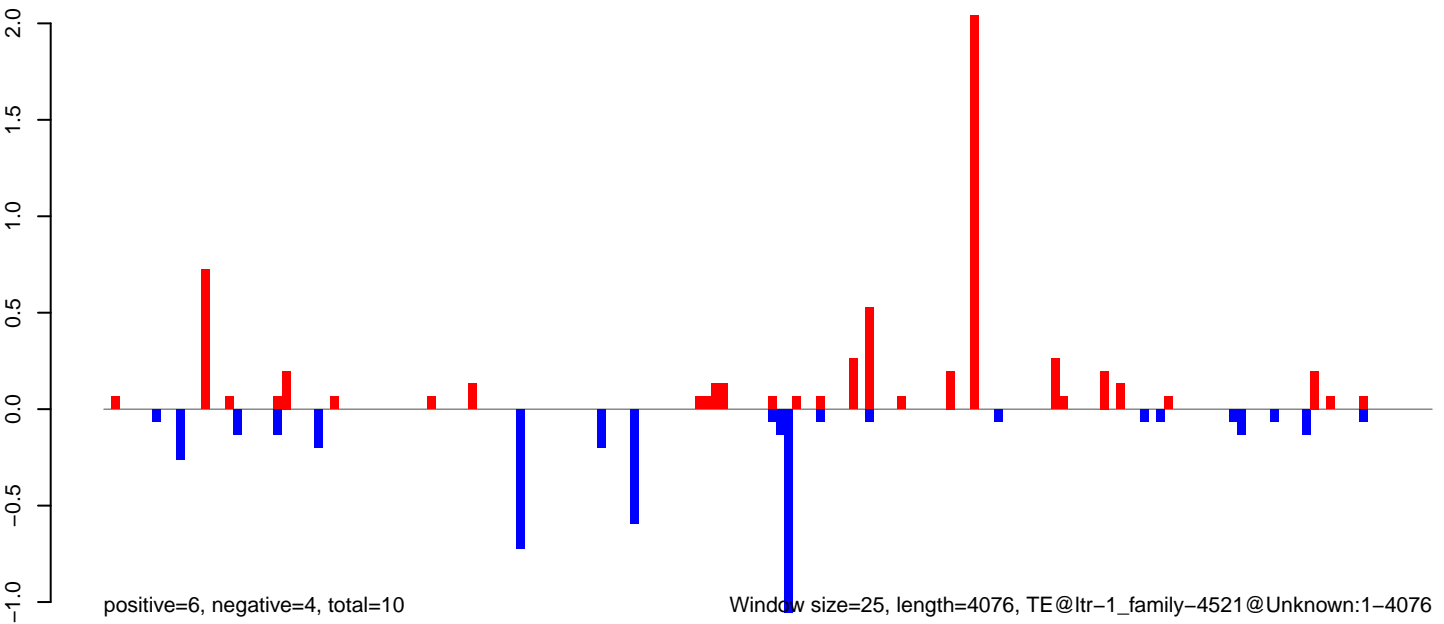
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



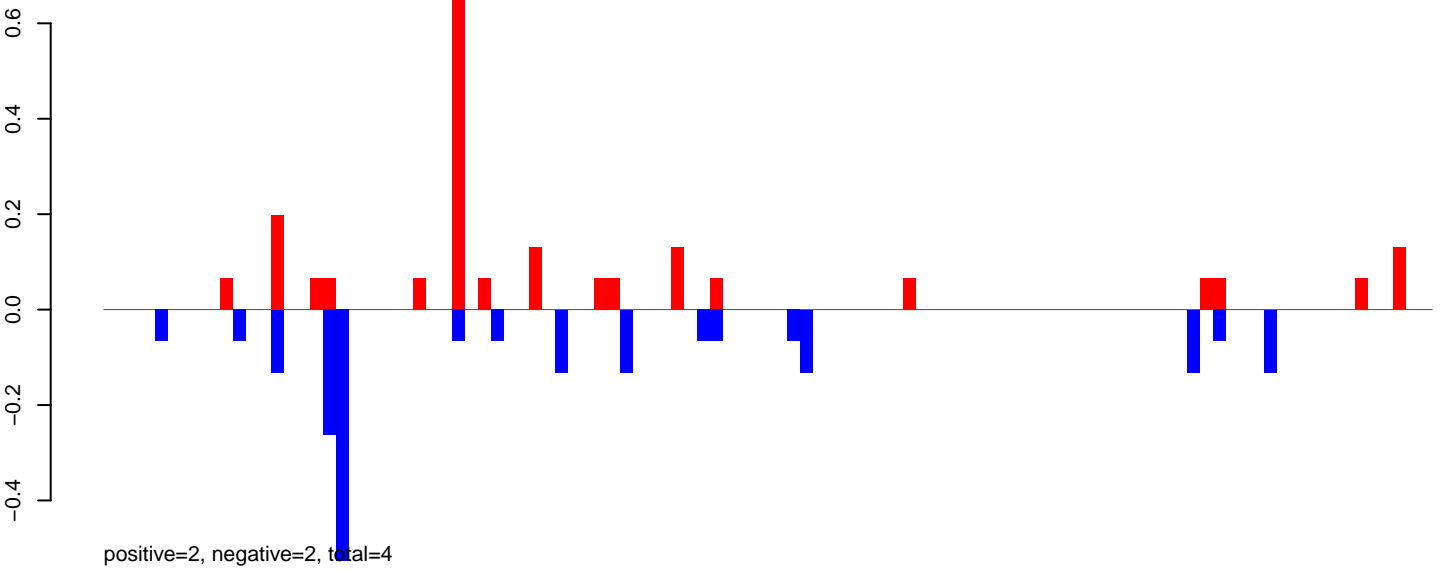
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



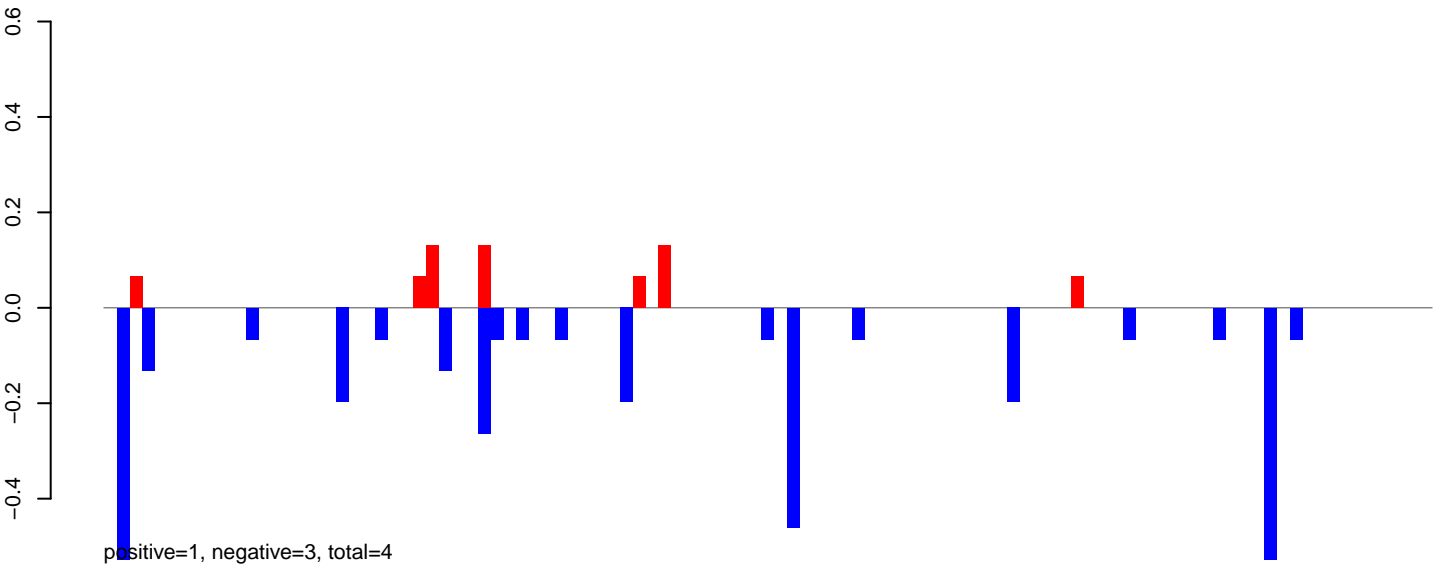
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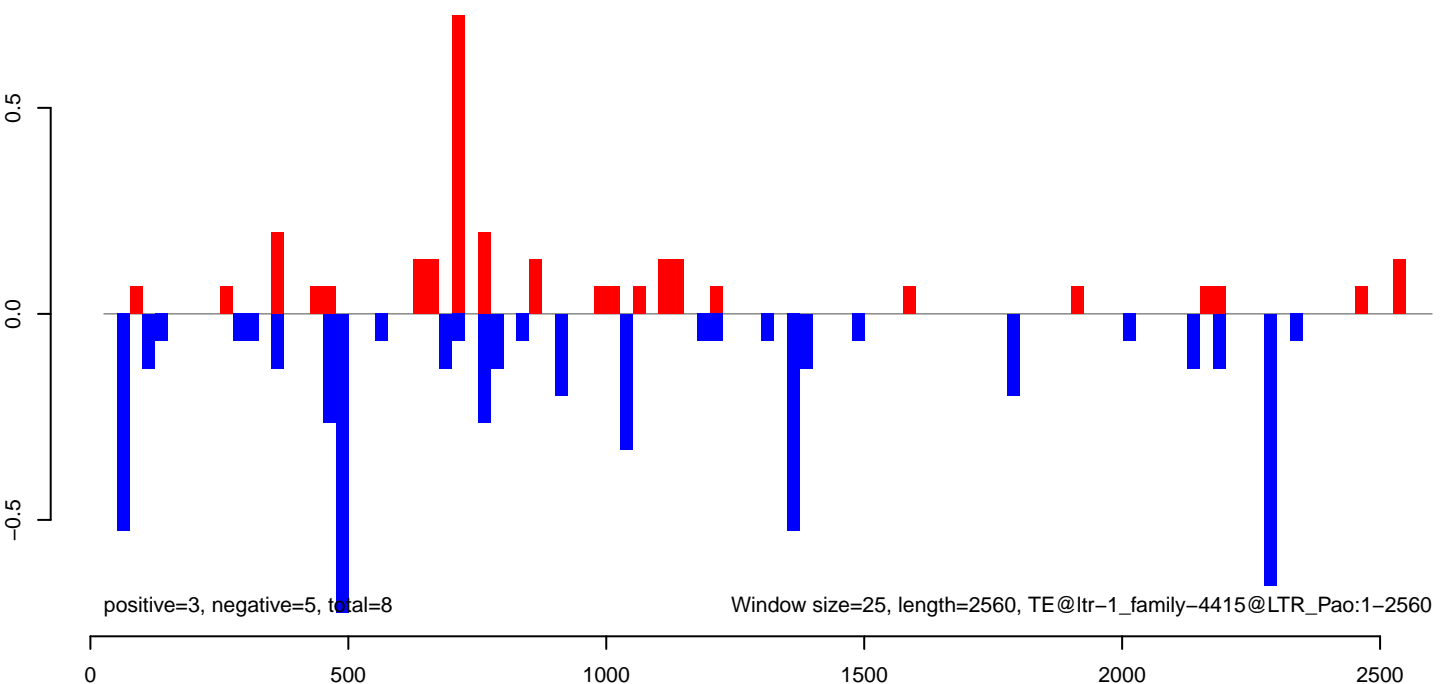
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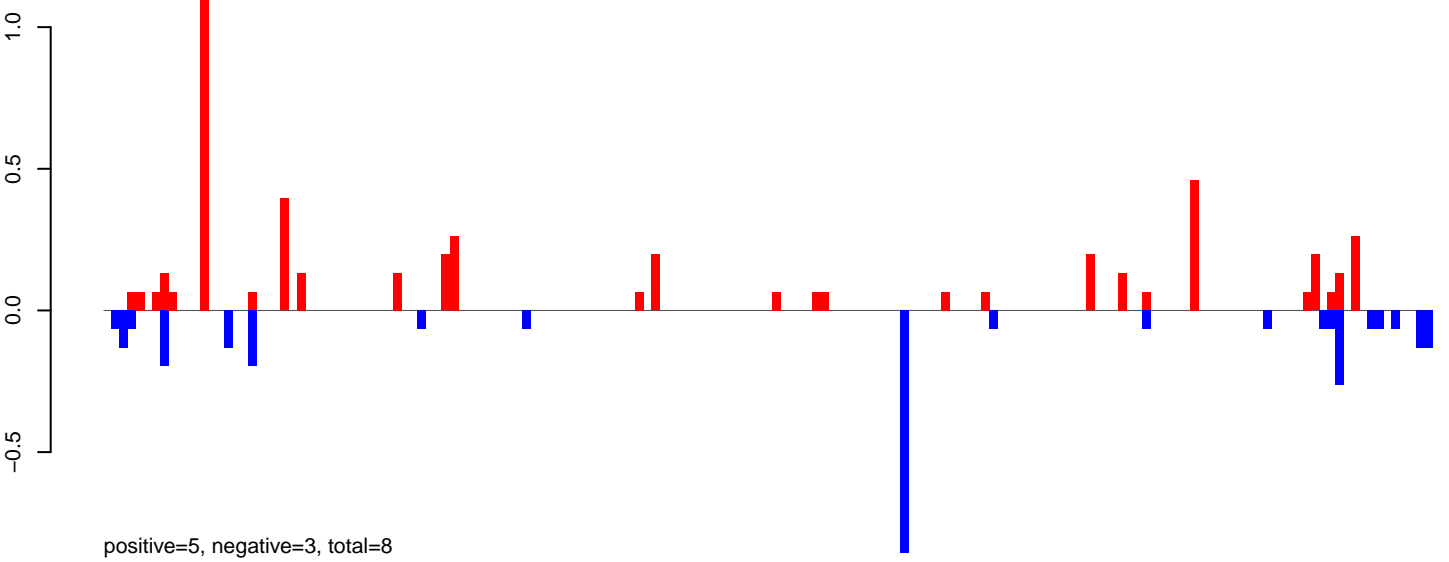
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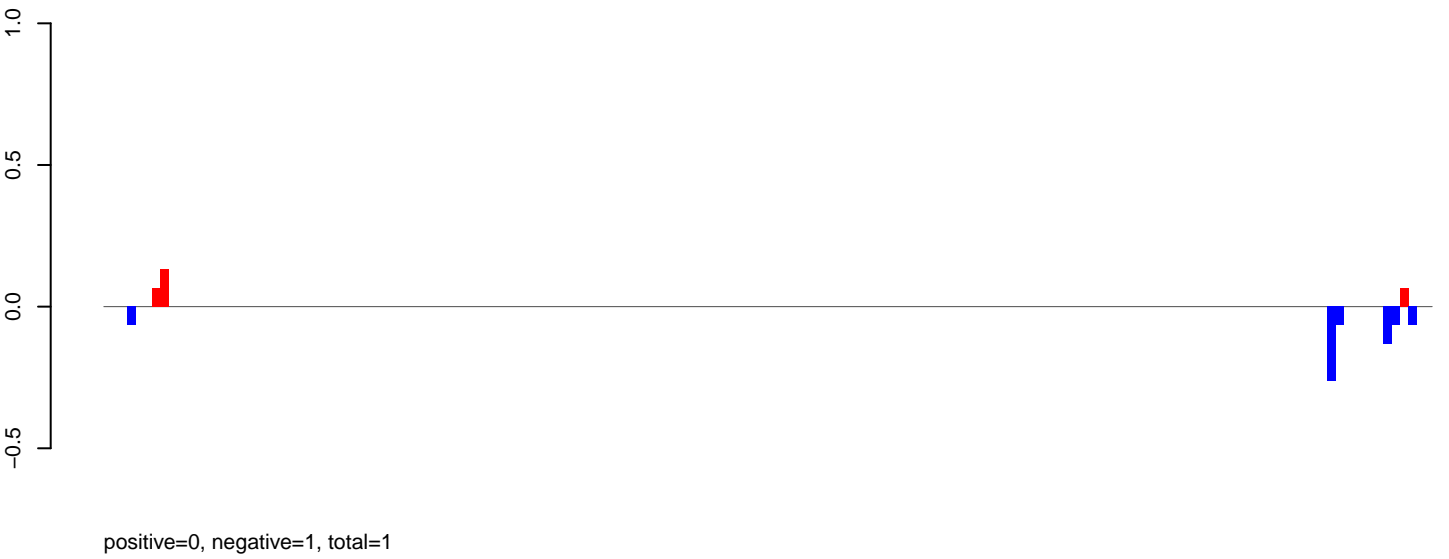
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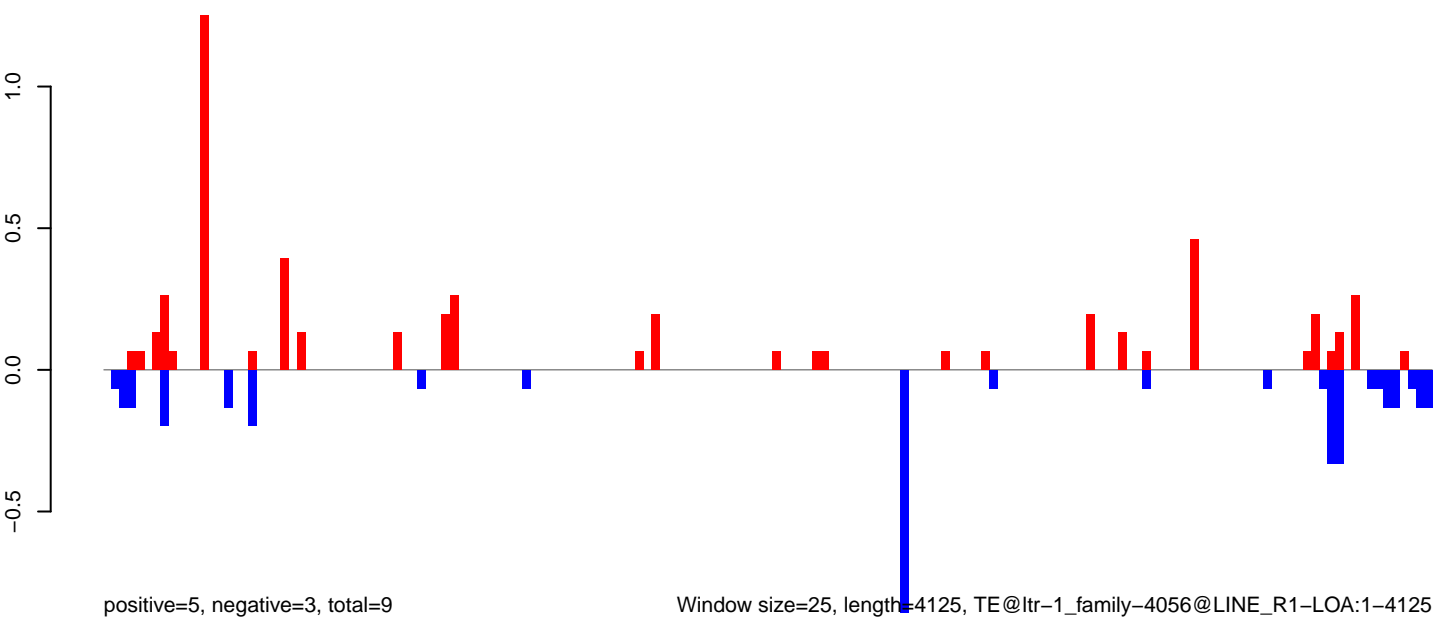
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

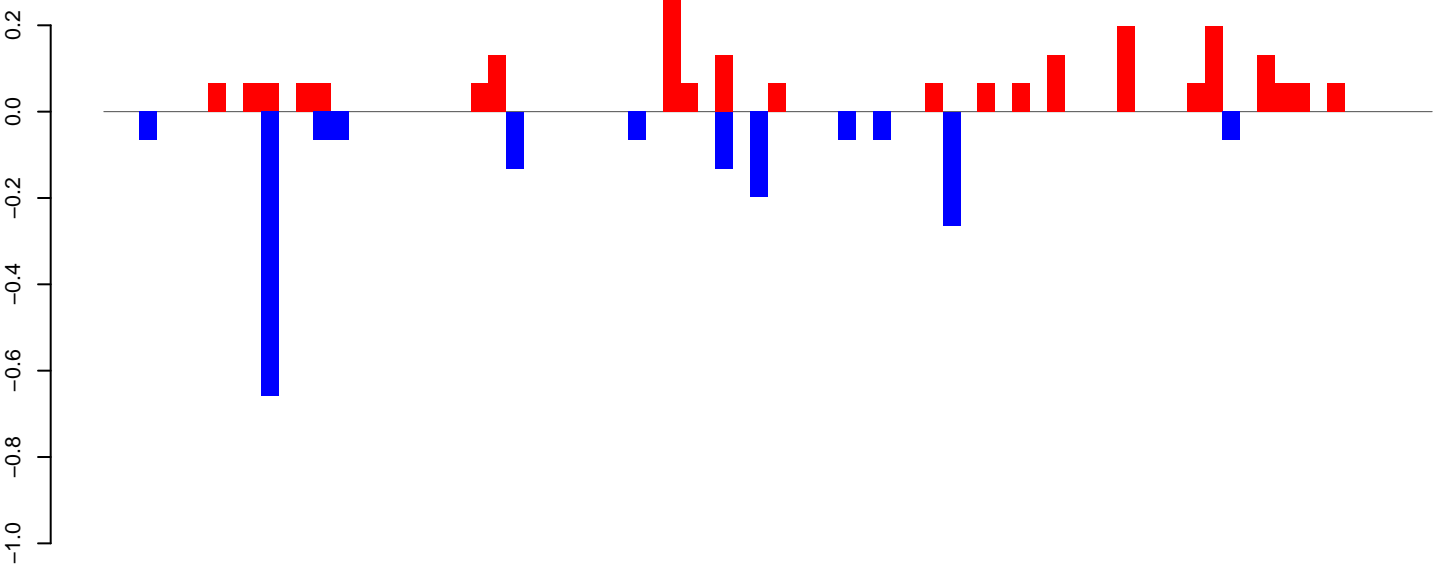


AeAlbo\_FemaleWhole\_BF\_CT.rep



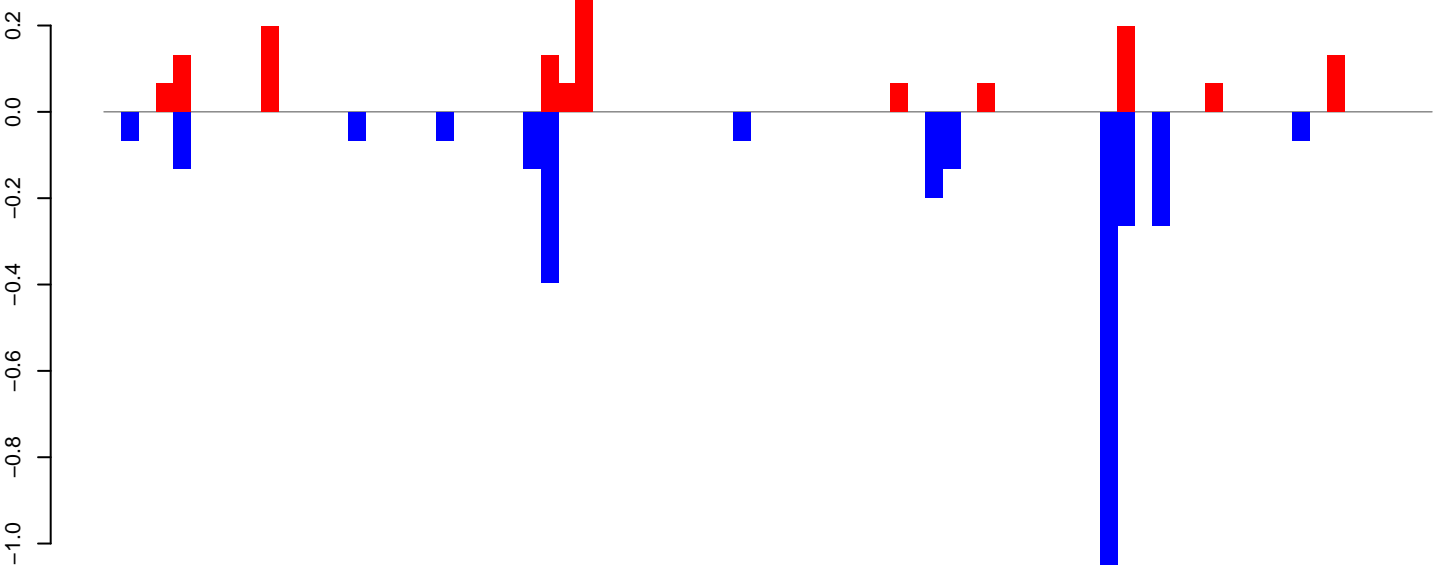
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



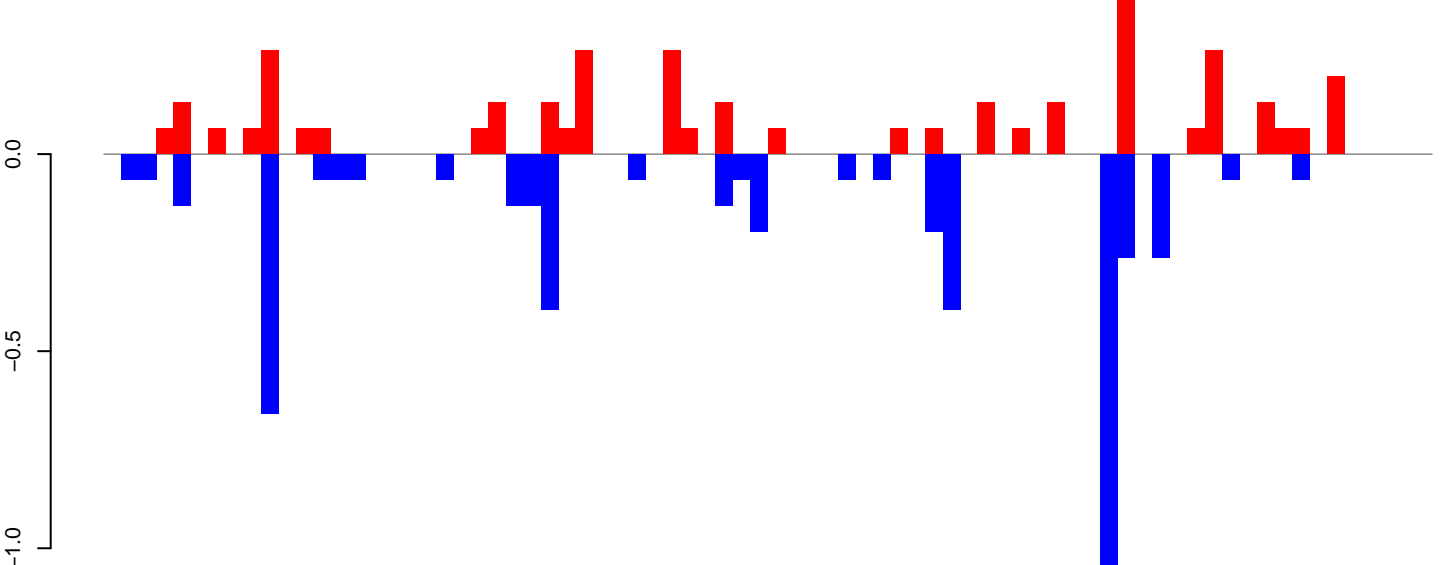
positive=2, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=4

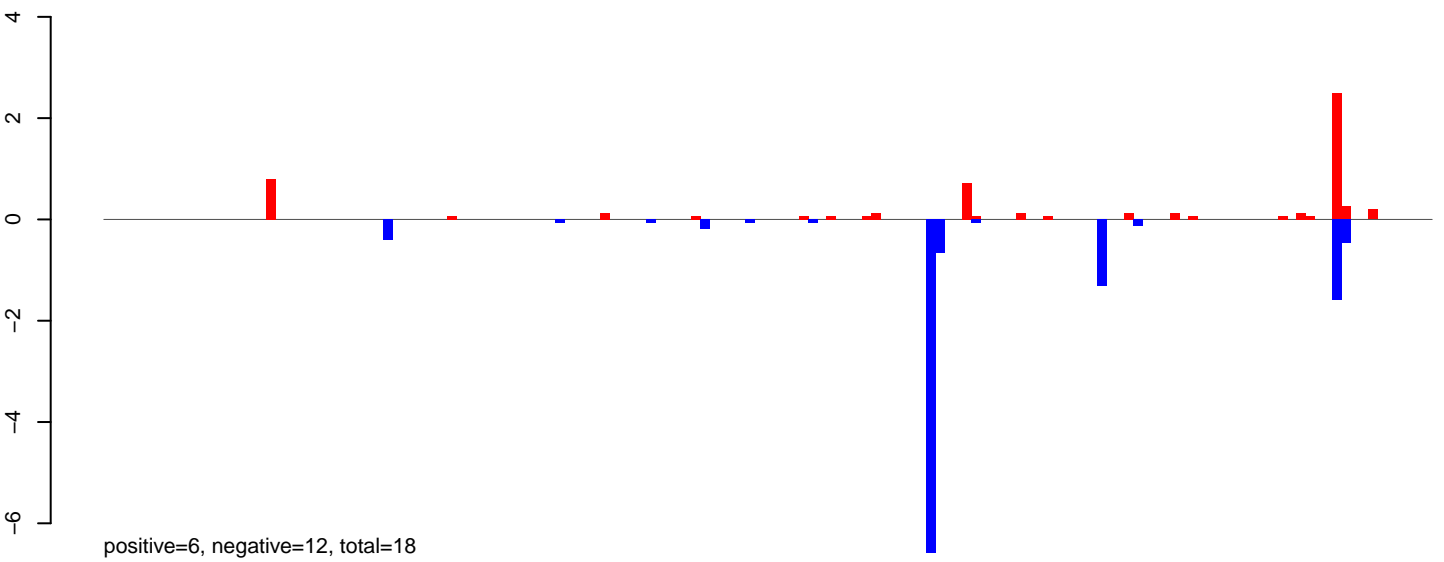
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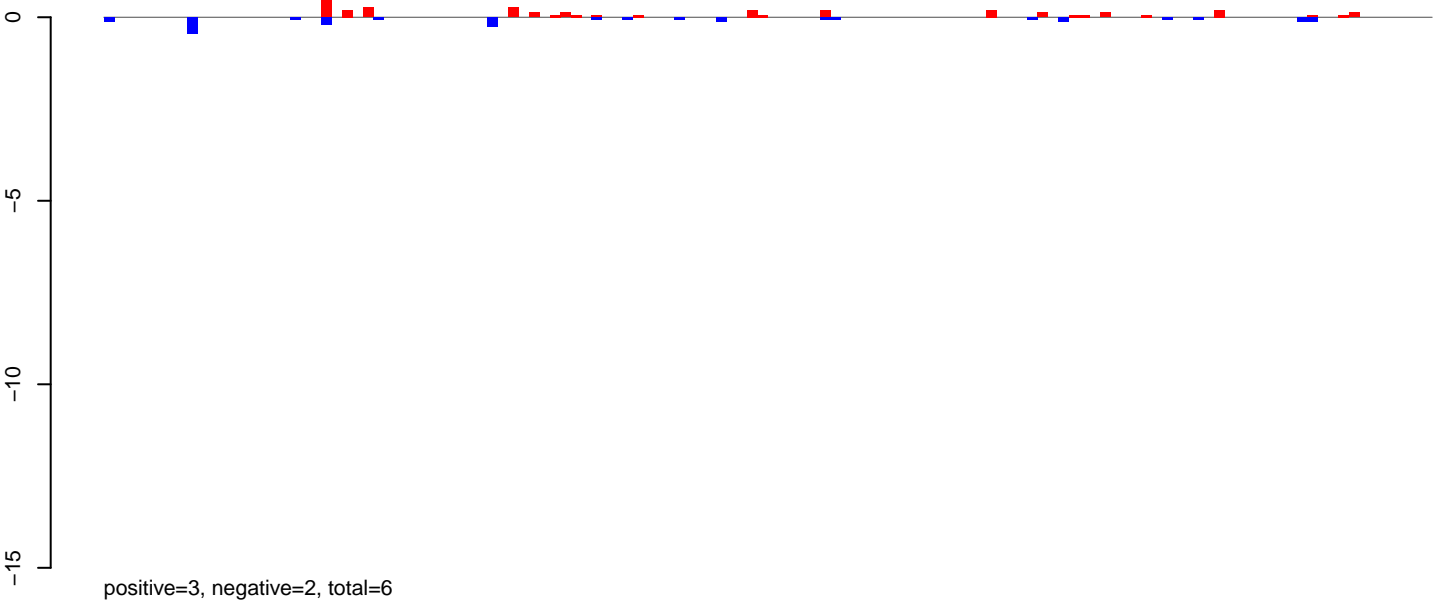
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Window size=25, length=1876, TE@ltr-1 family-3830@LTR\_Copia:1-1876

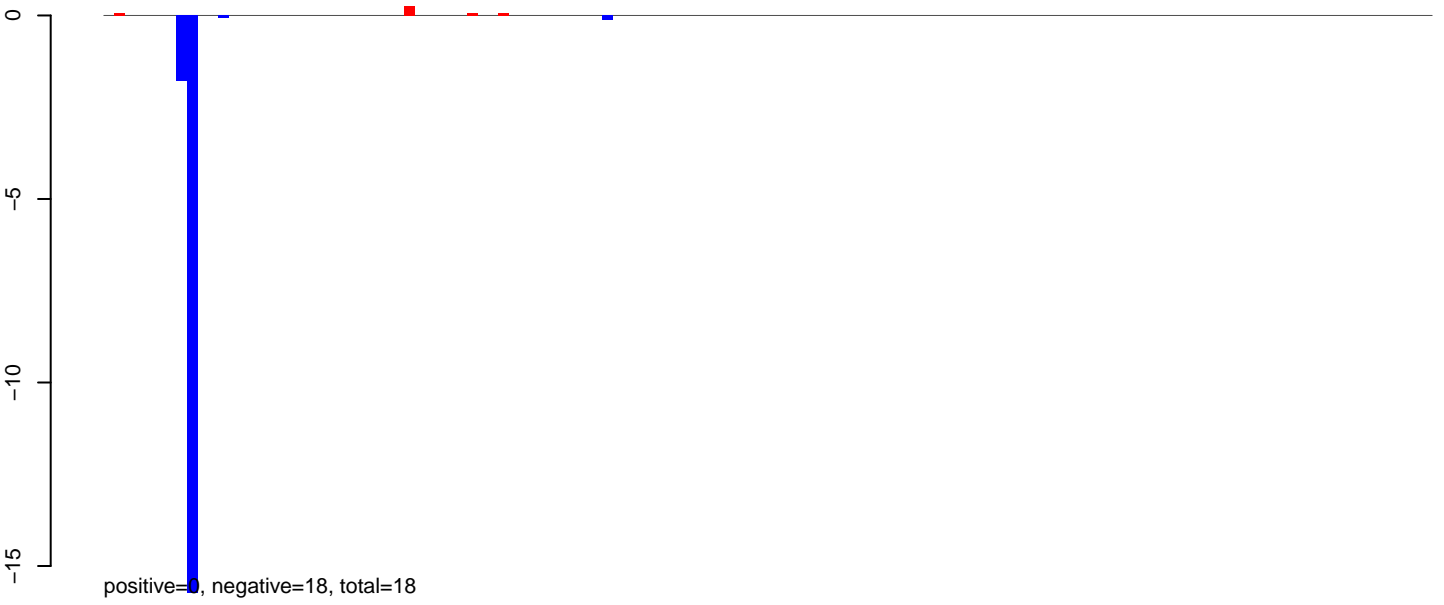
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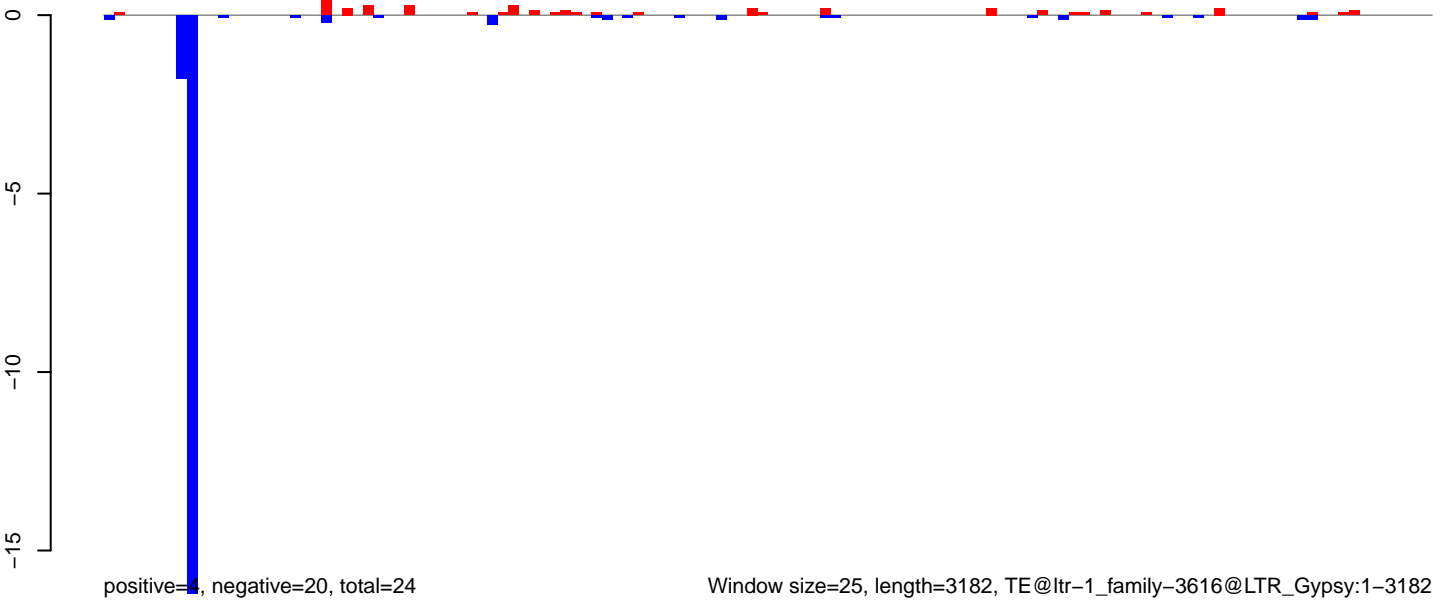
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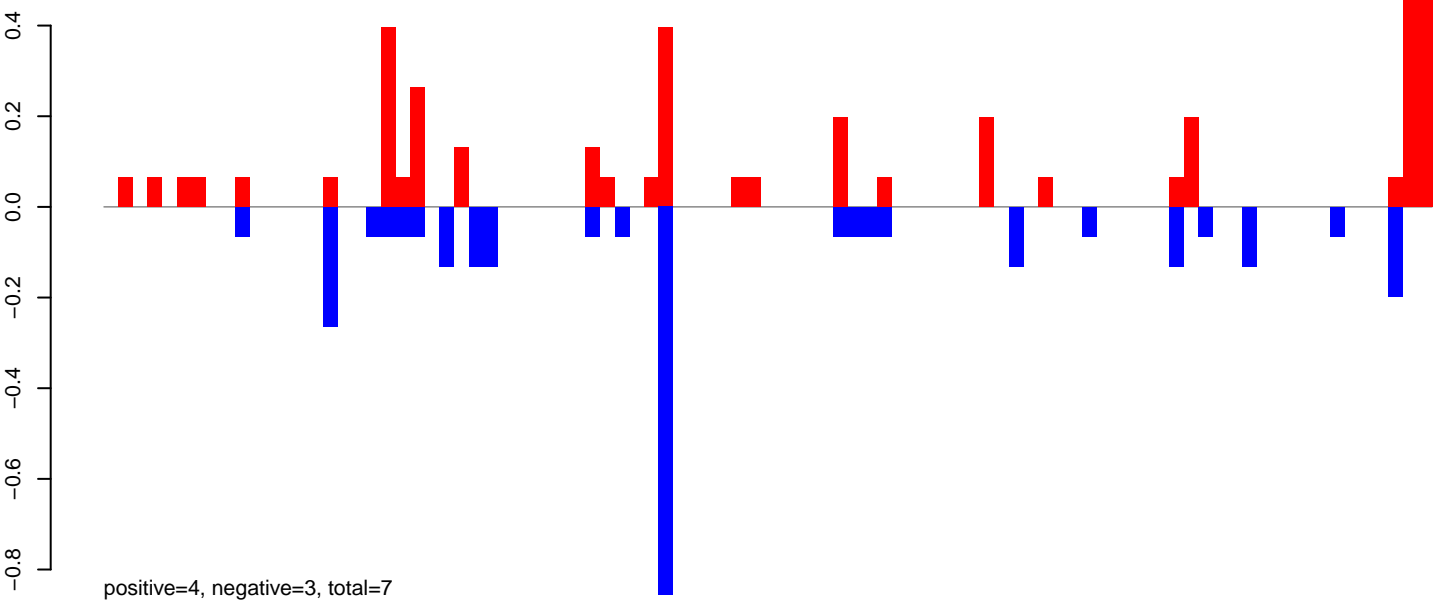
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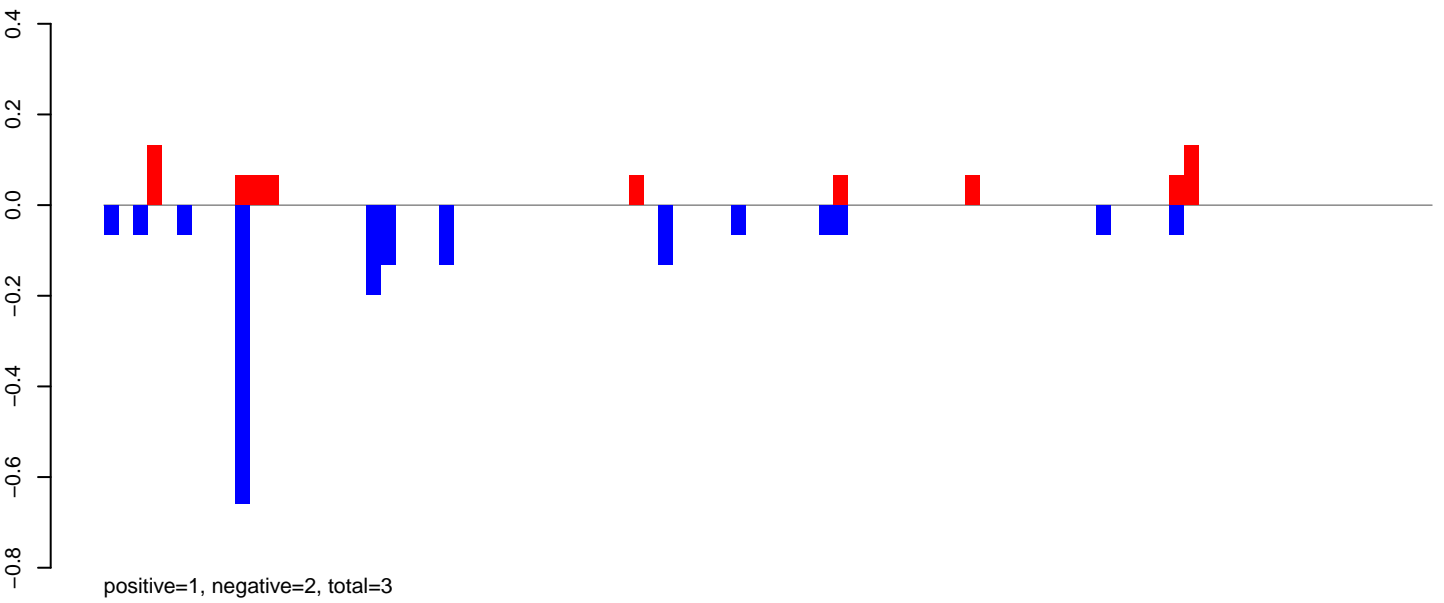
AeAlbo\_FemaleWhole\_BF\_CT.rep



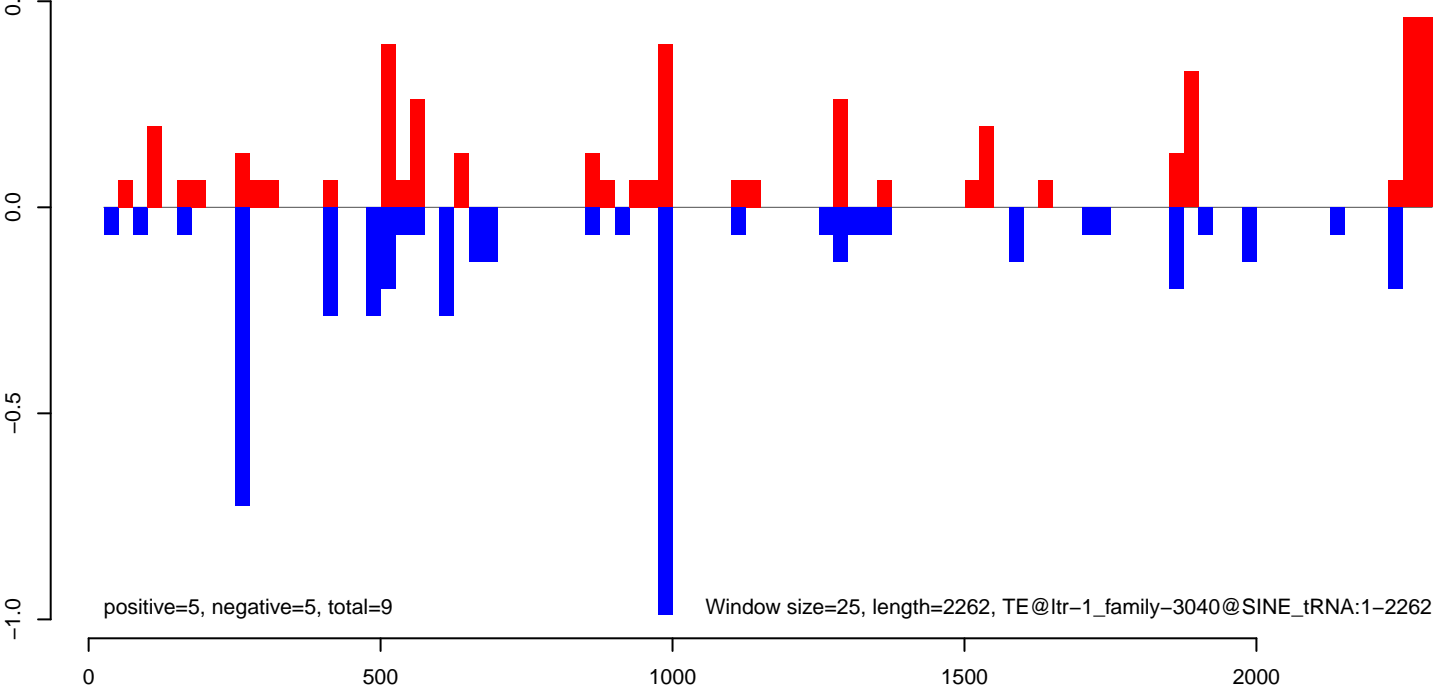
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

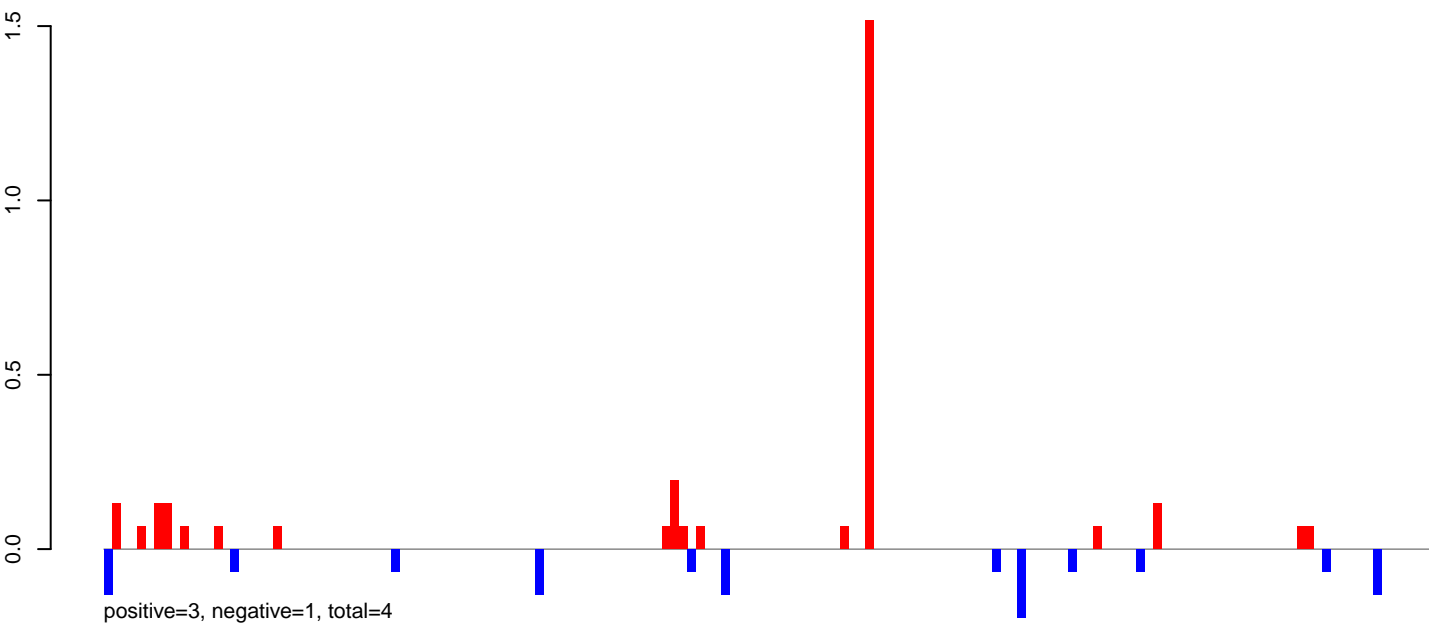


AeAlbo\_FemaleWhole\_BF\_CT.rep

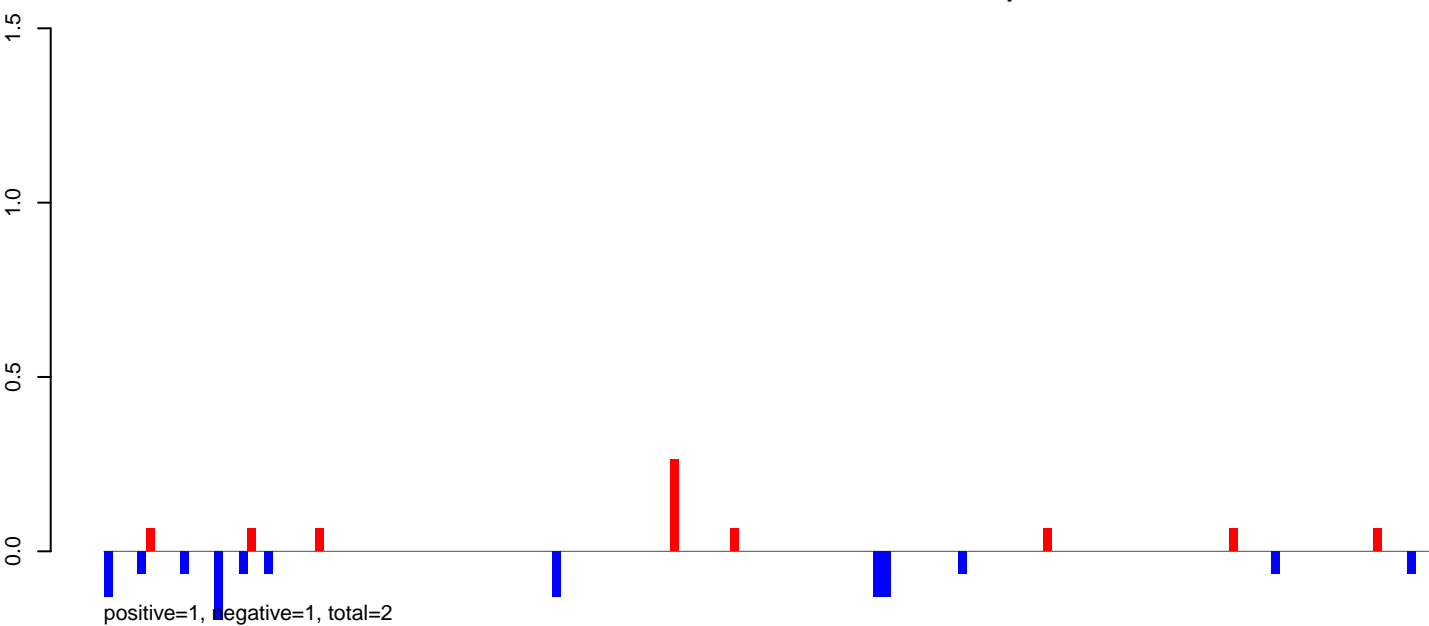




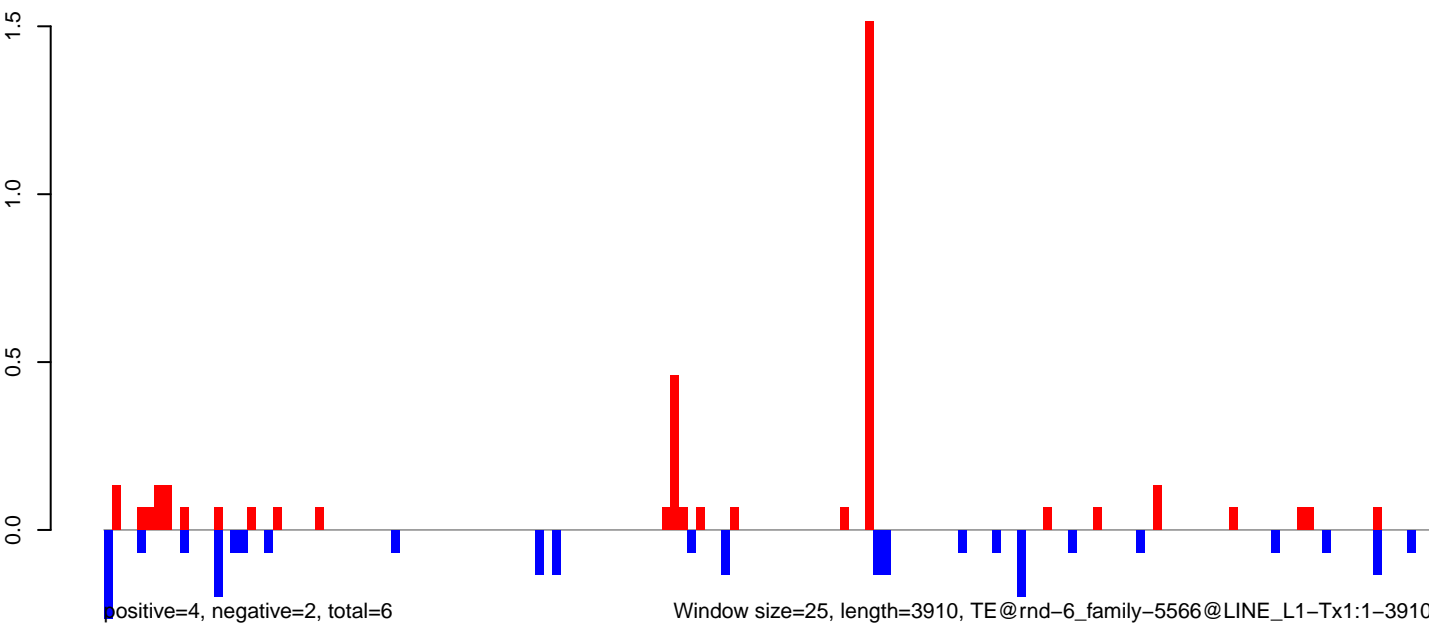
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



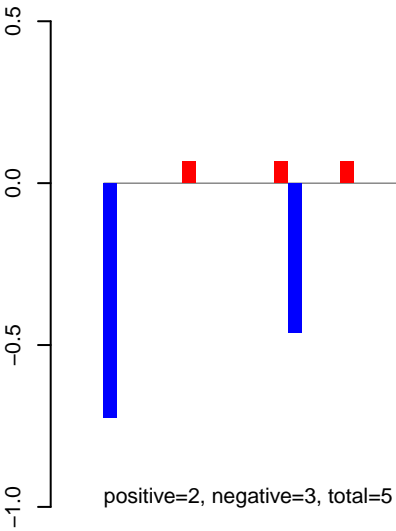
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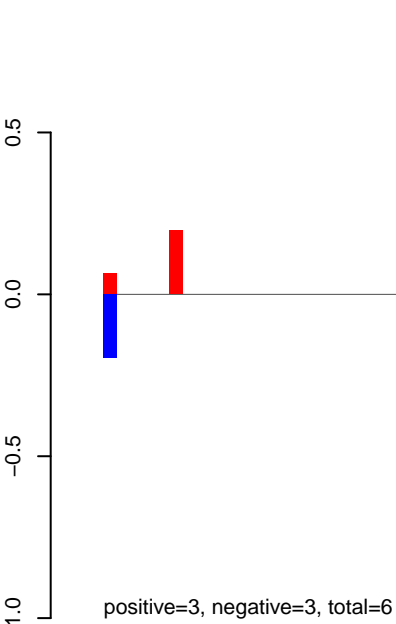
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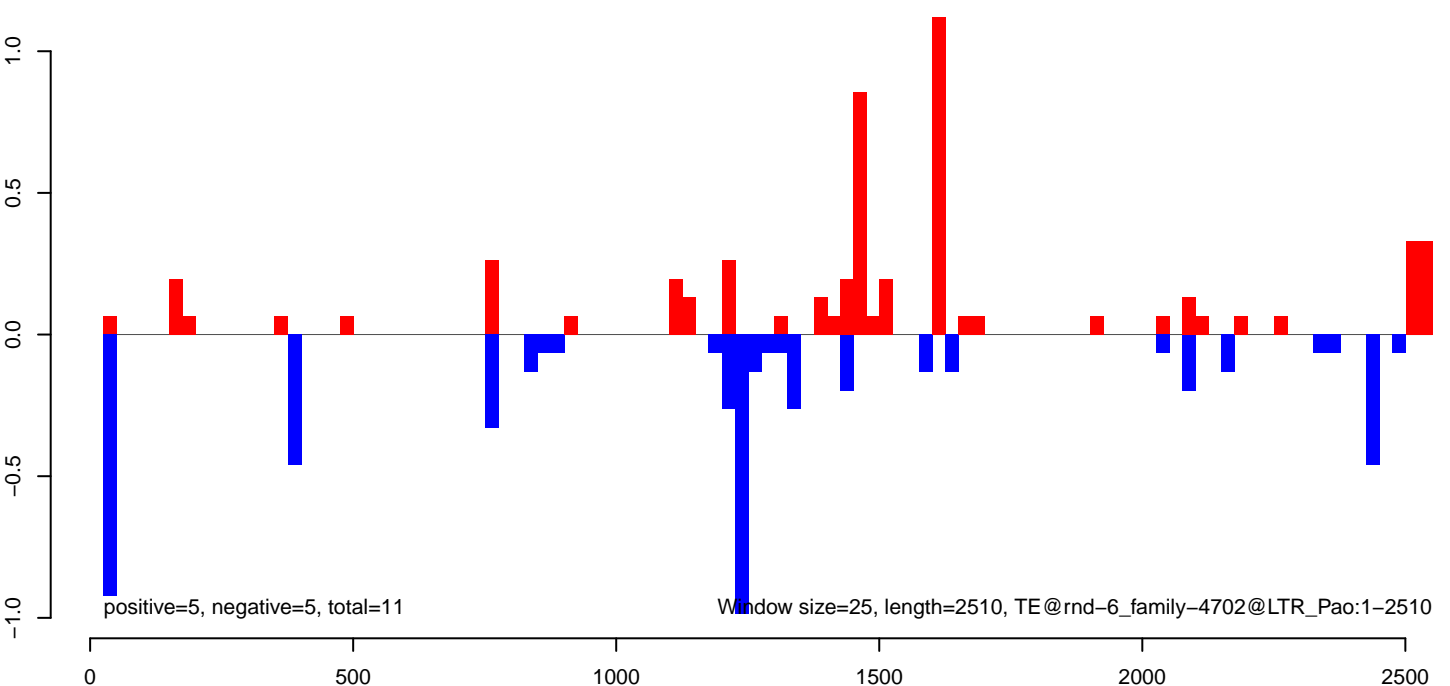
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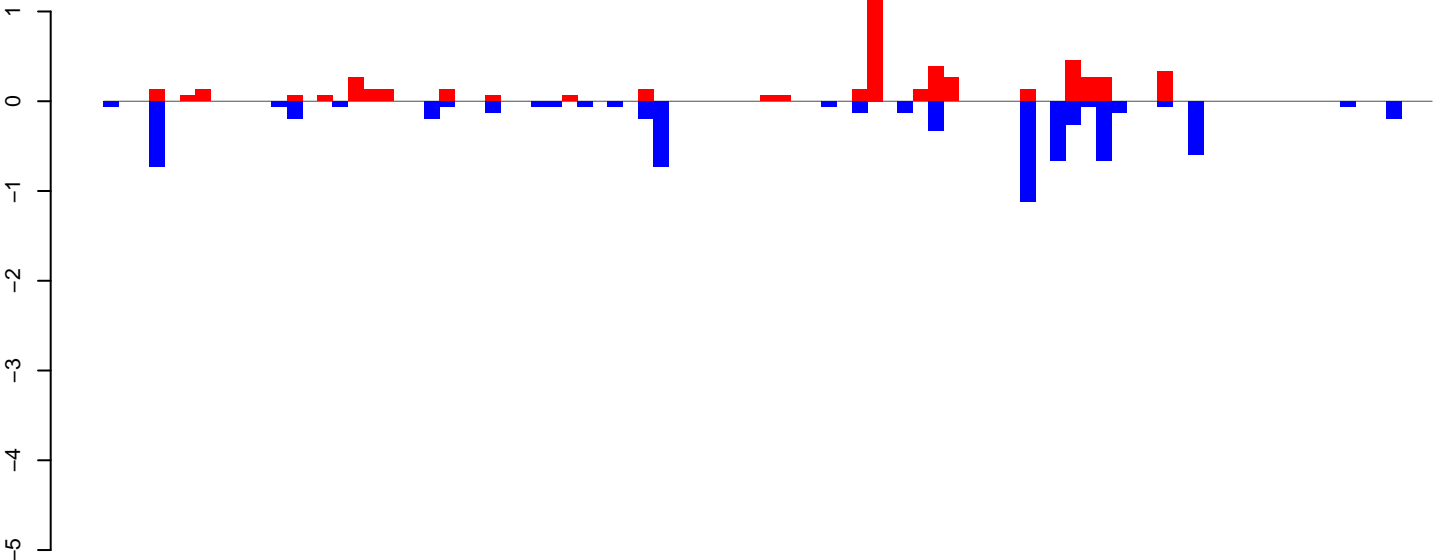
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AeAlbo\_FemaleWhole\_BF\_CT.rep

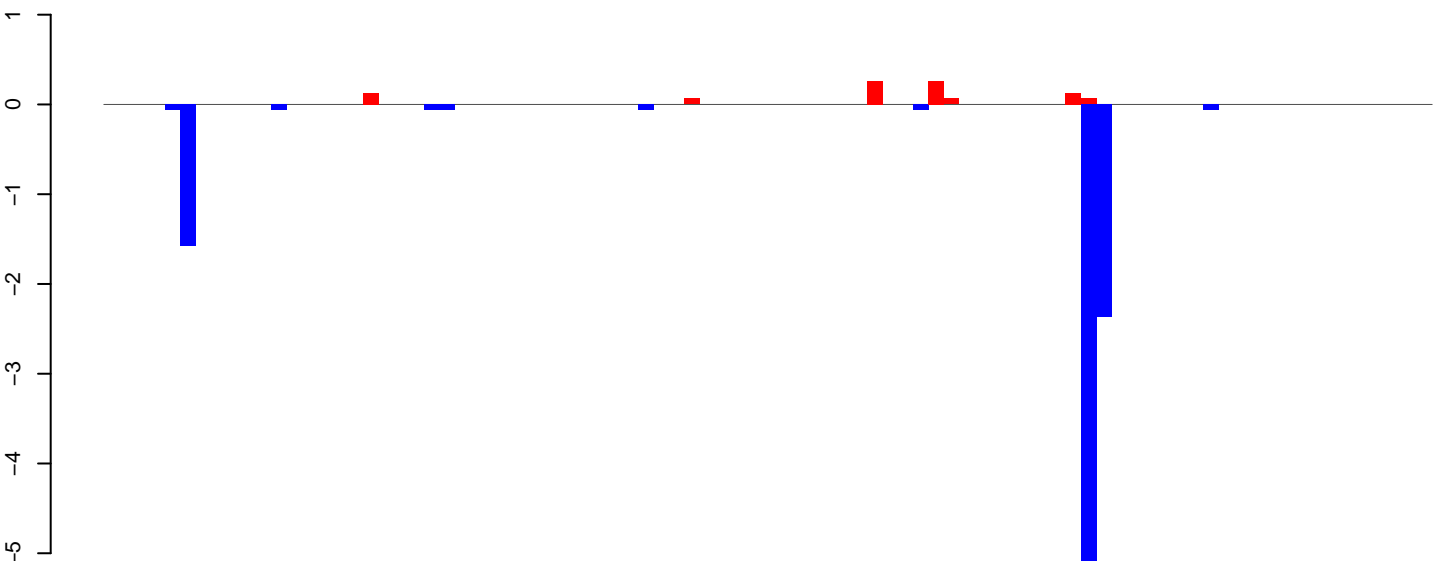


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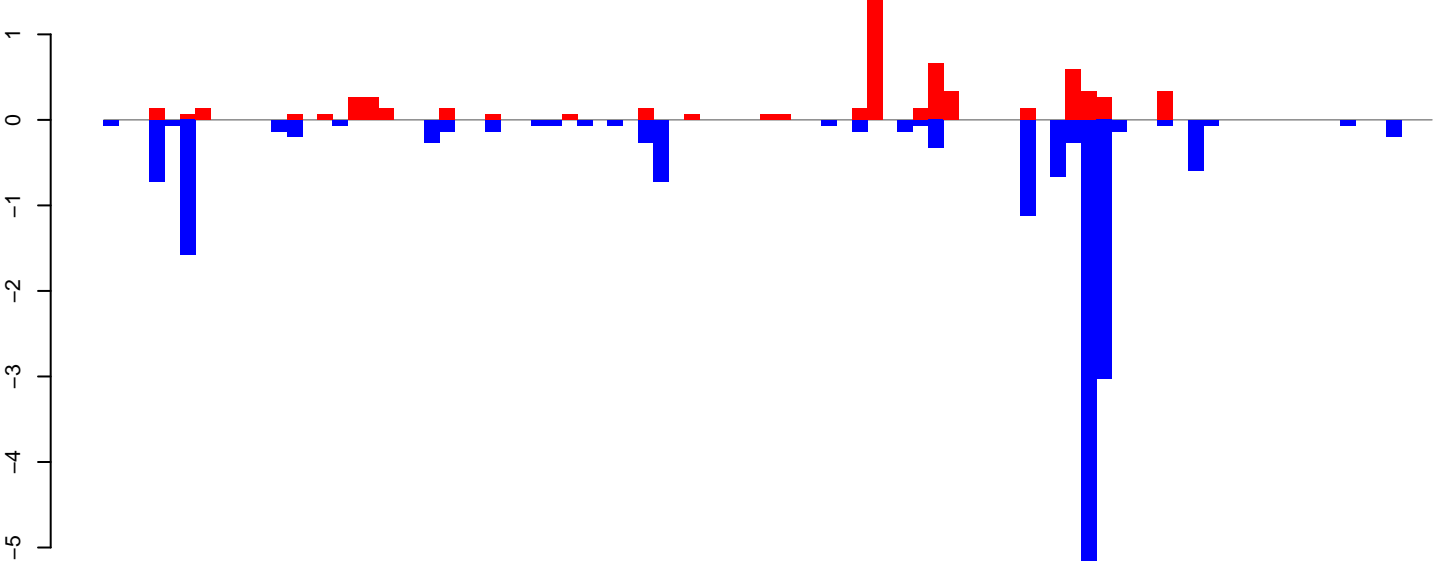
positive=5, negative=7, total=12

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=10, total=11

AeAlbo\_FemaleWhole\_BF\_CT.rep

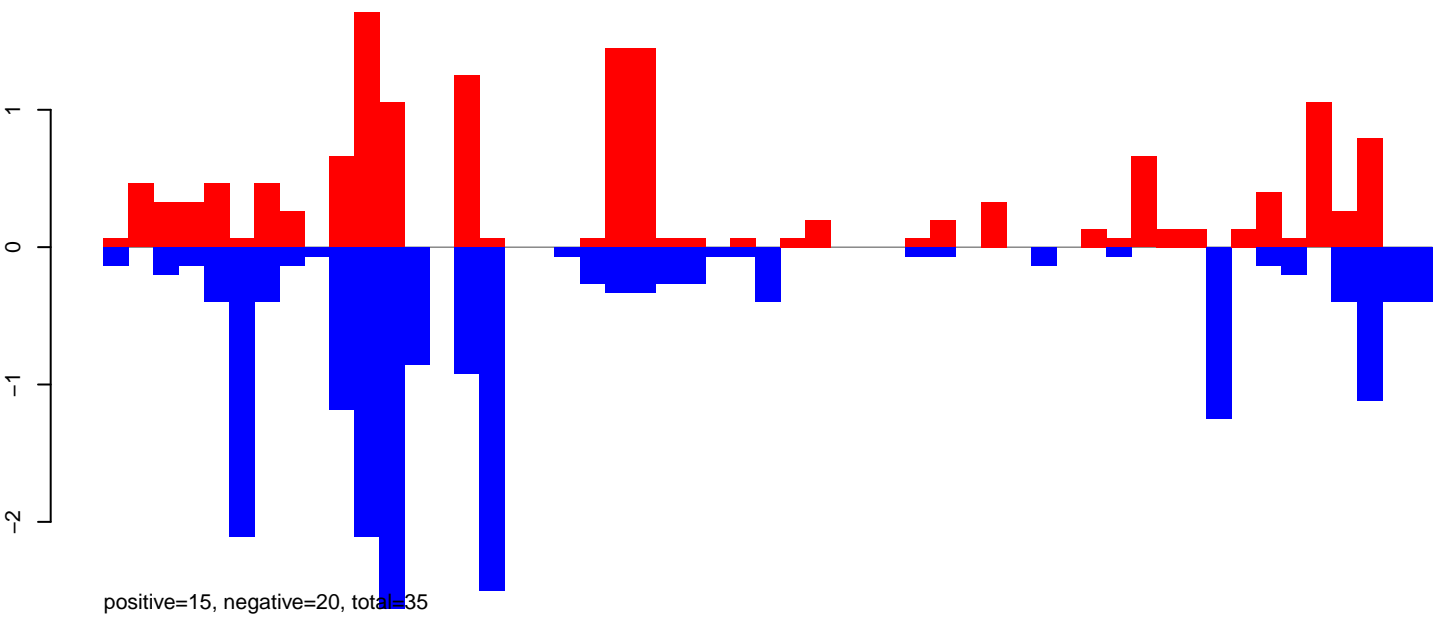


positive=6, negative=17, total=23

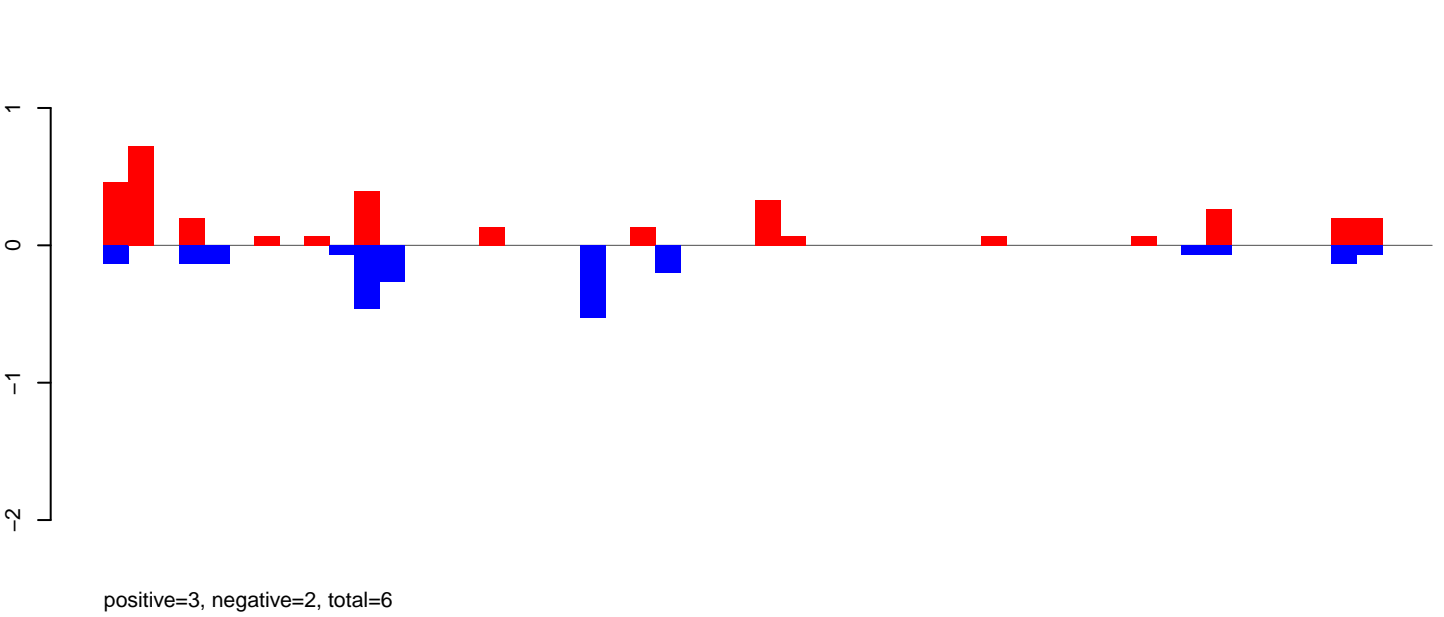
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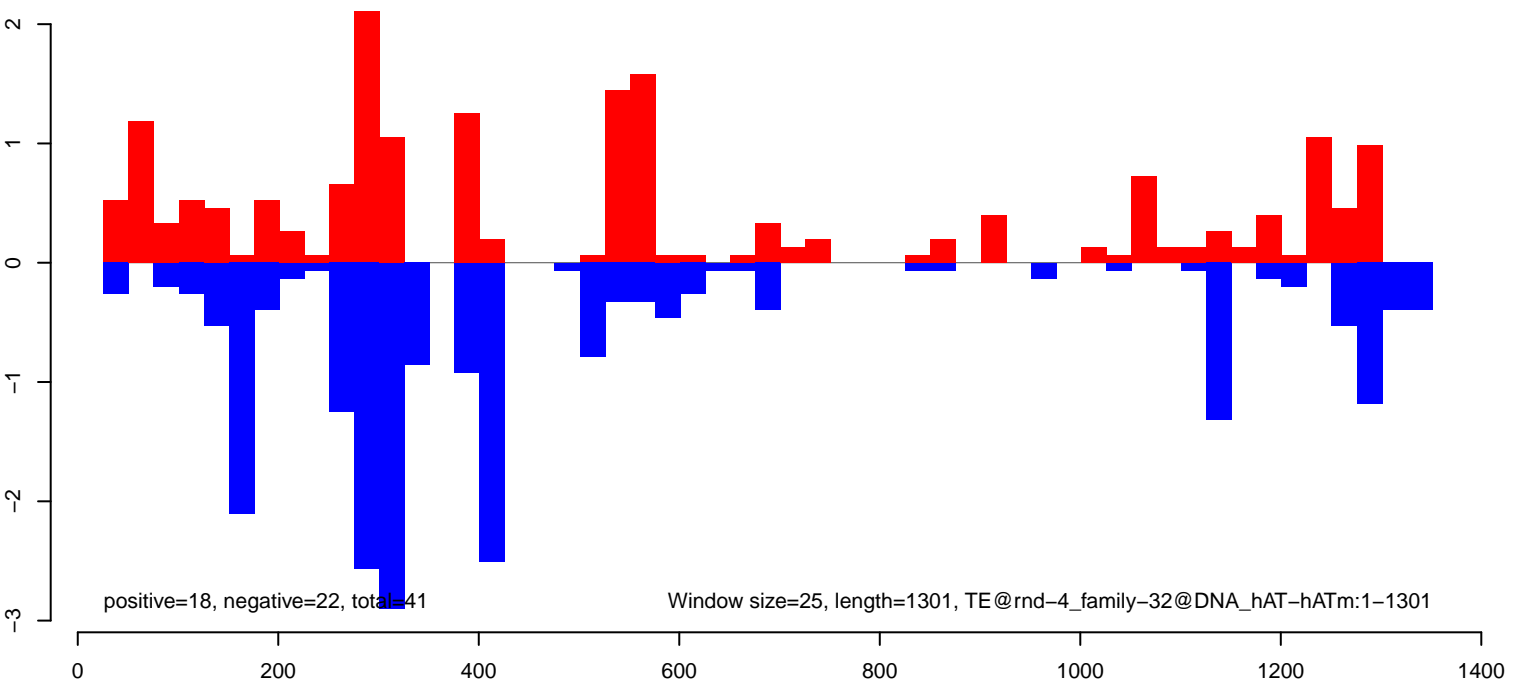
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



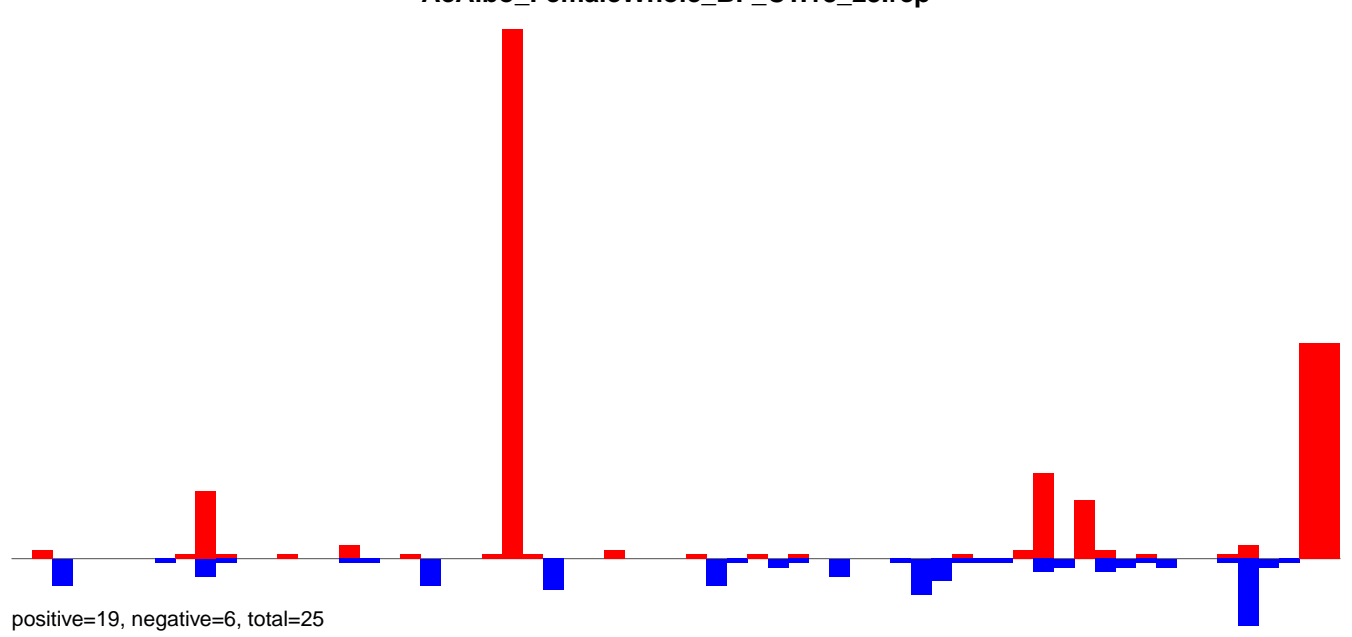
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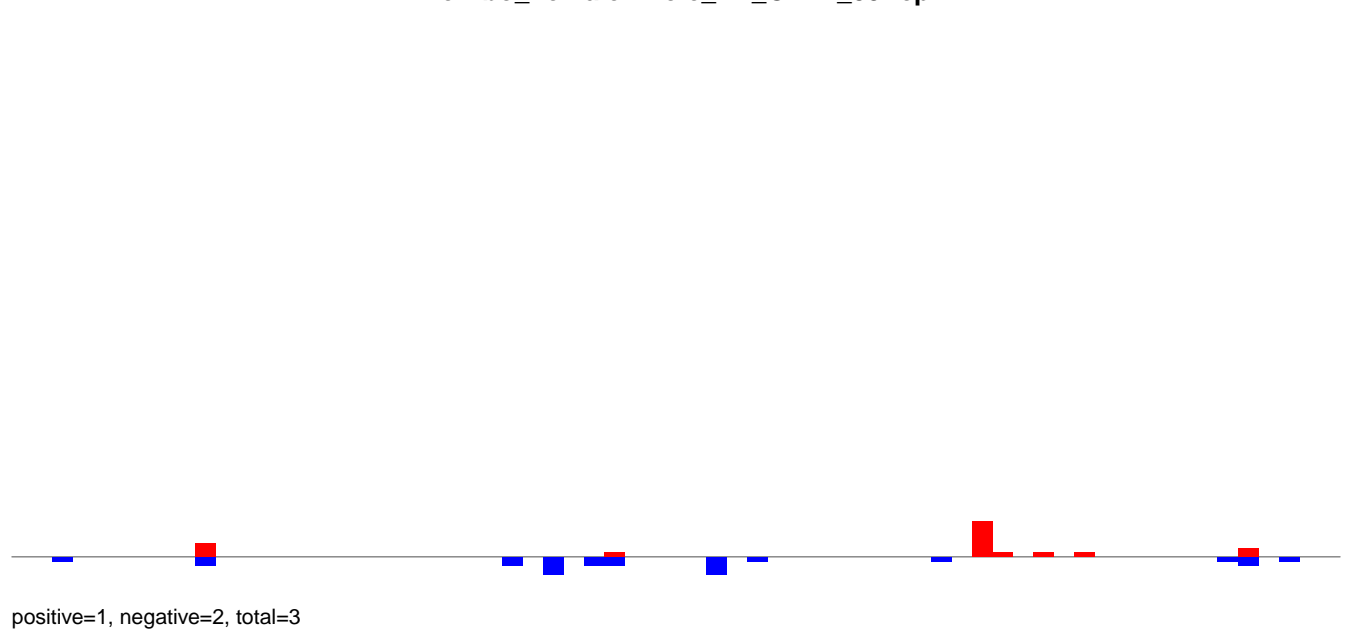
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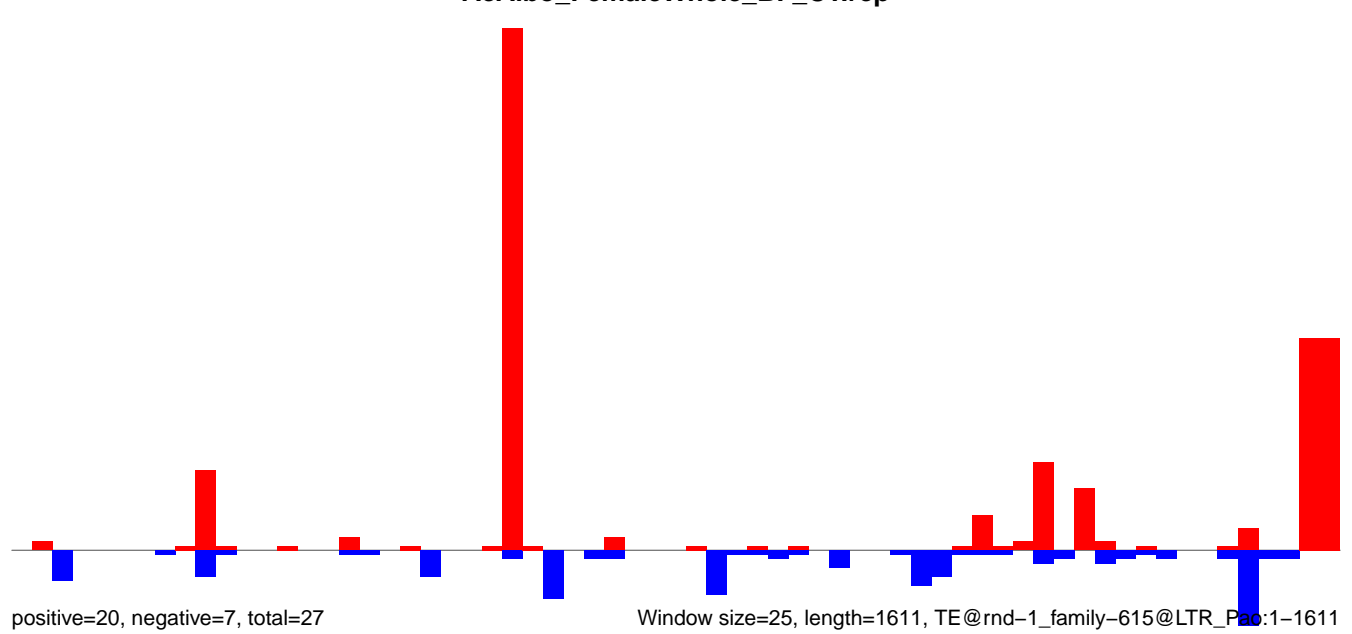
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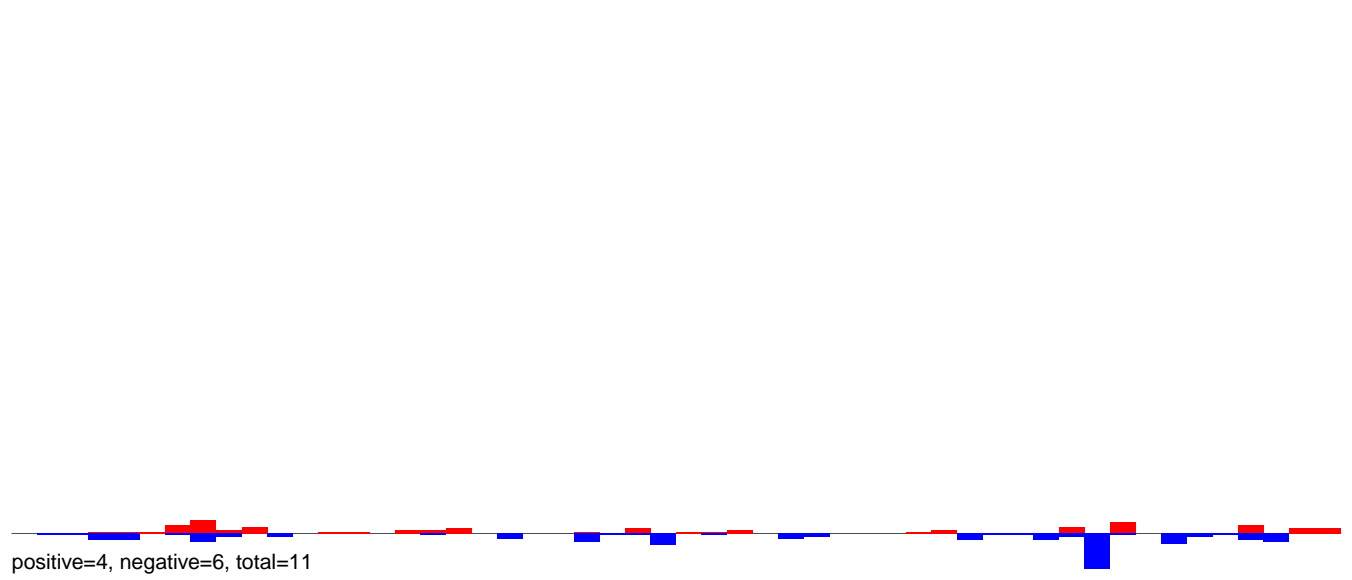
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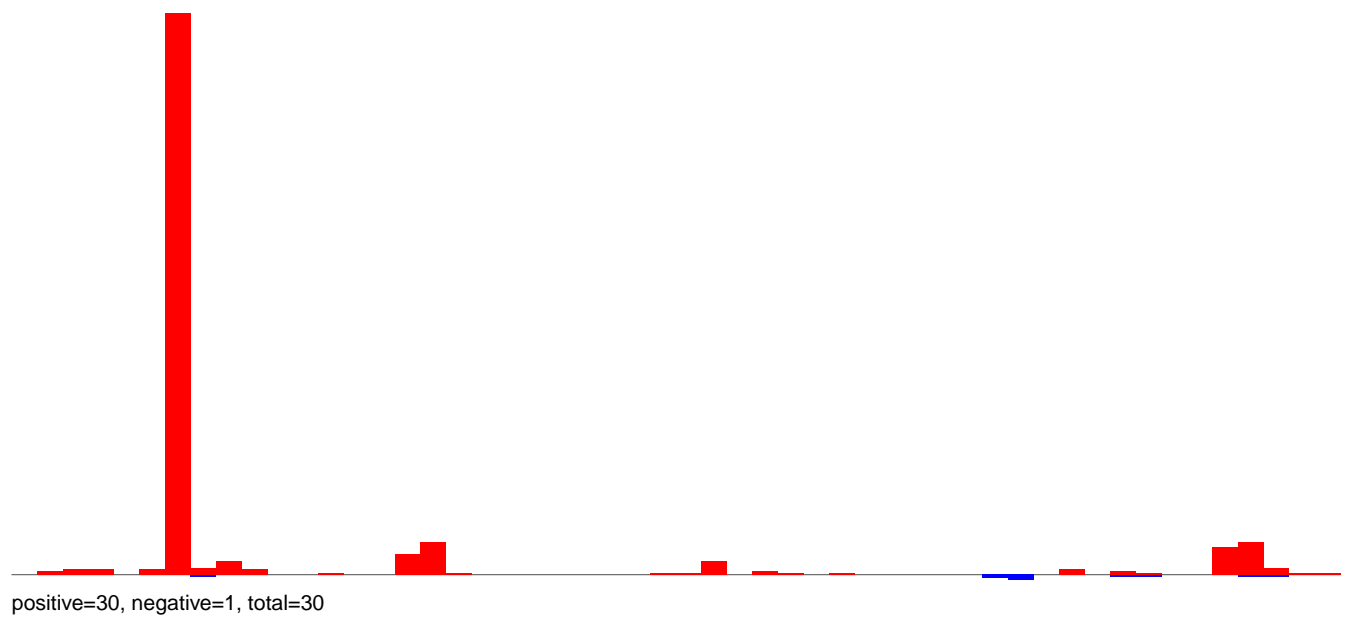
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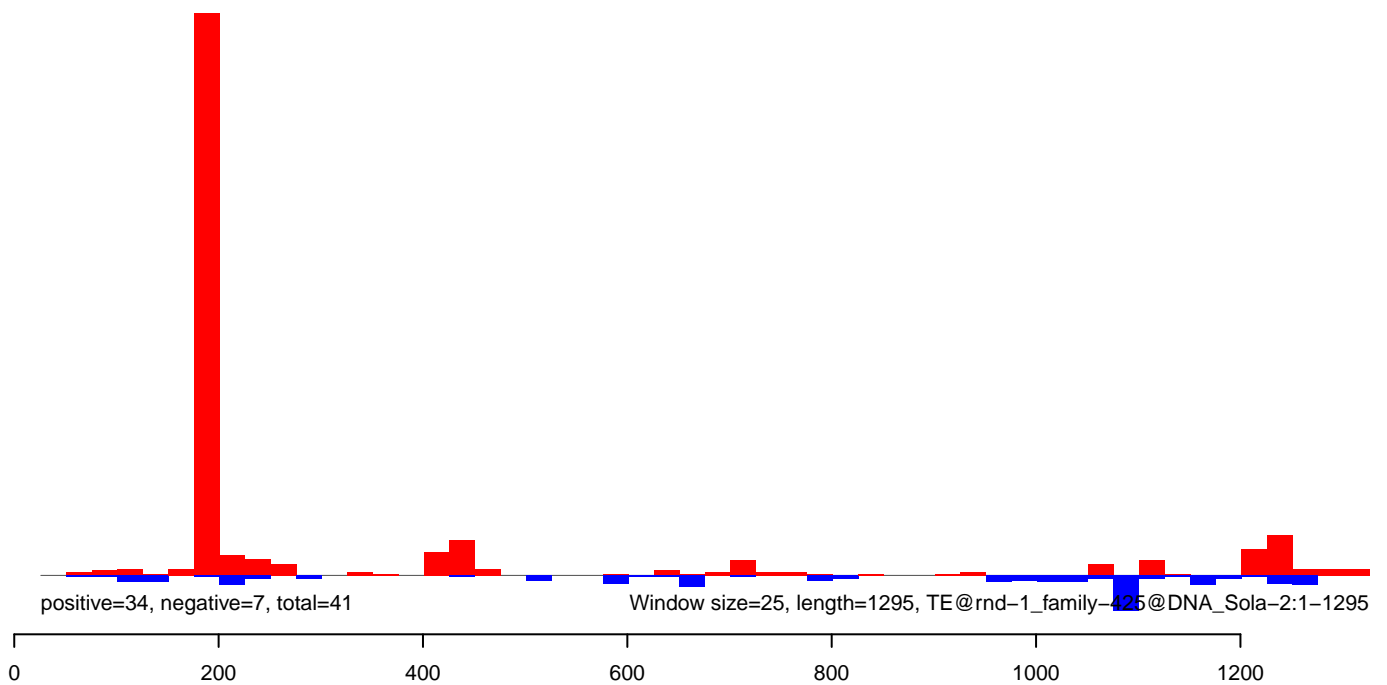
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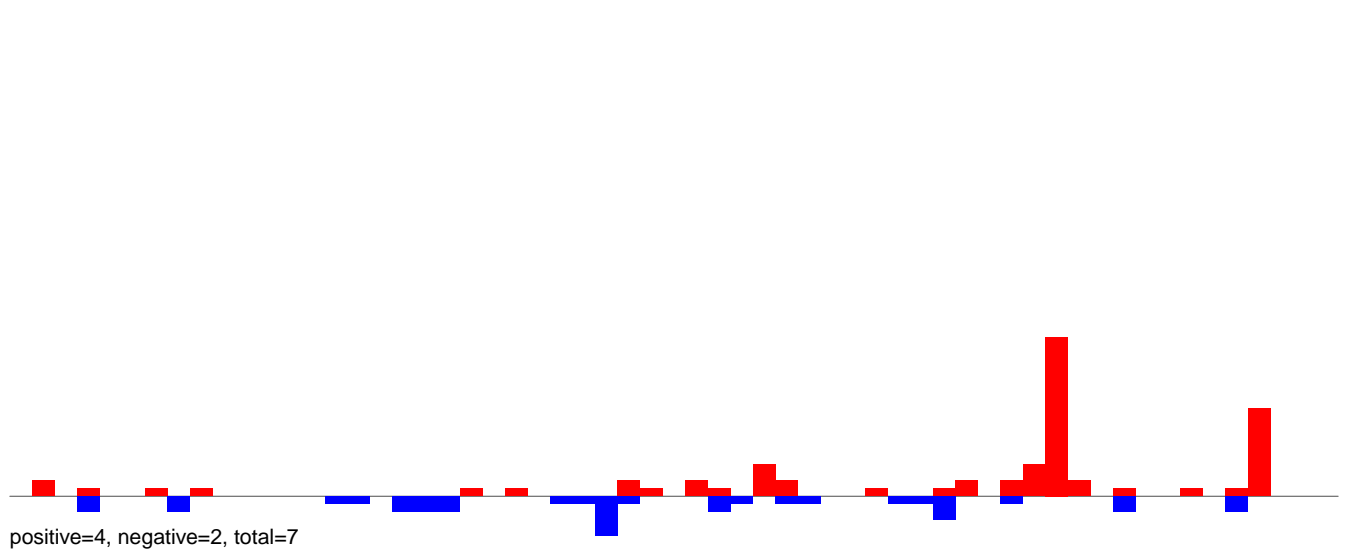
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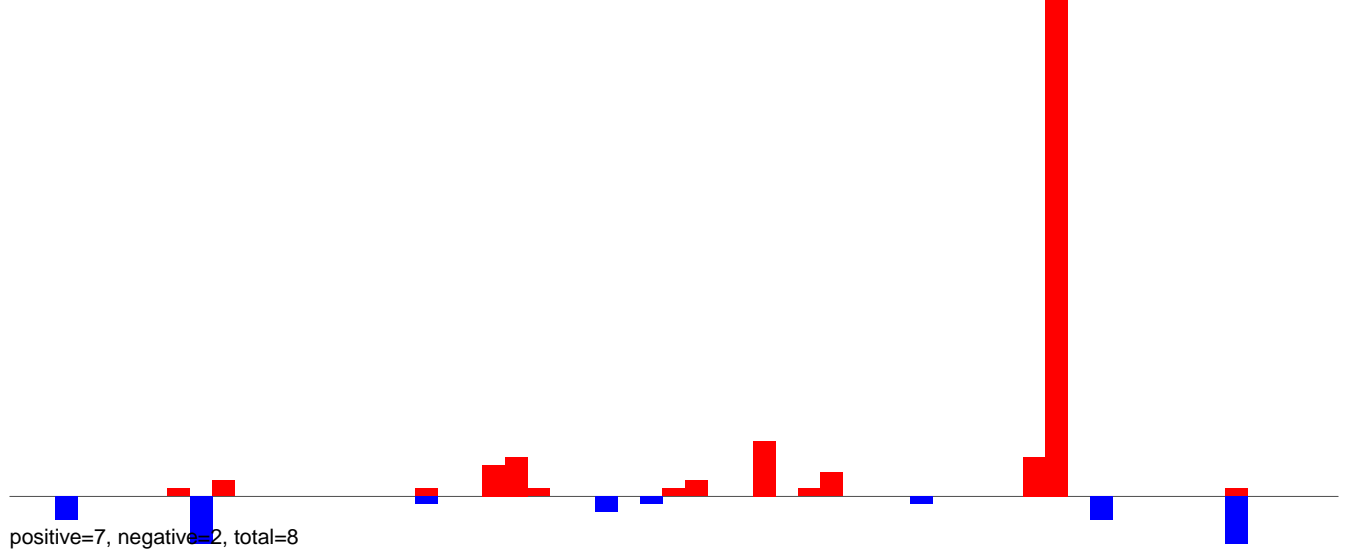
AeAlbo\_FemaleWhole\_BF\_CT.rep



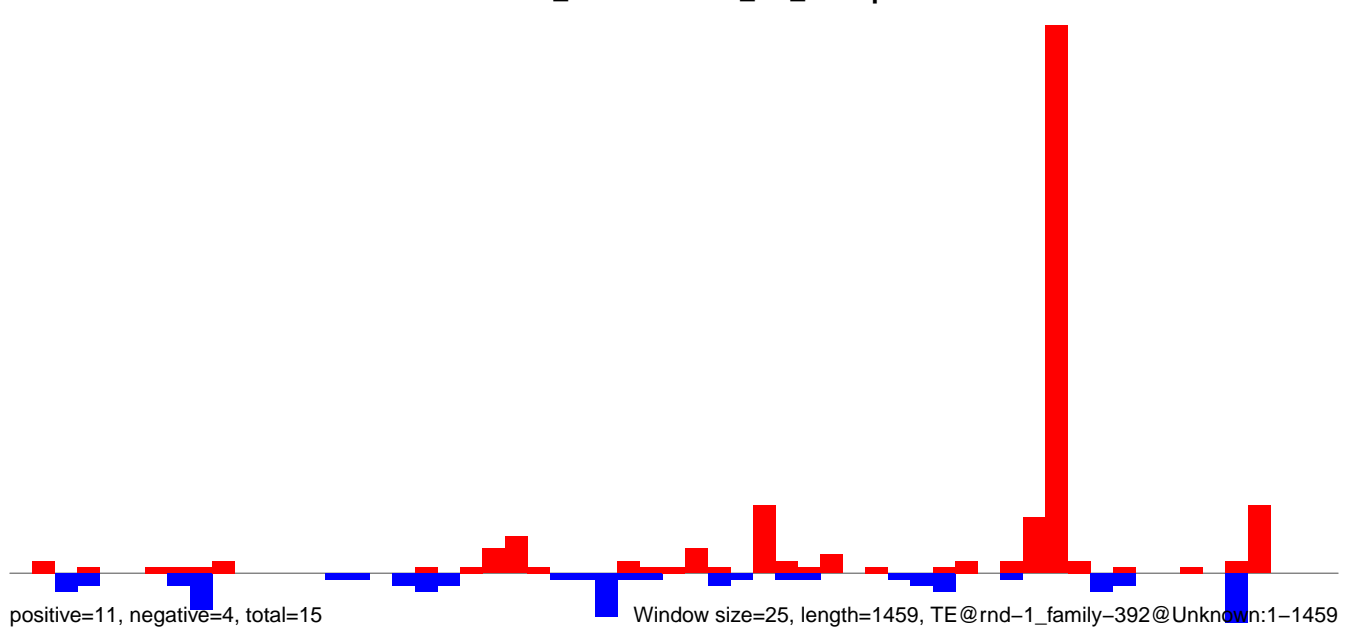
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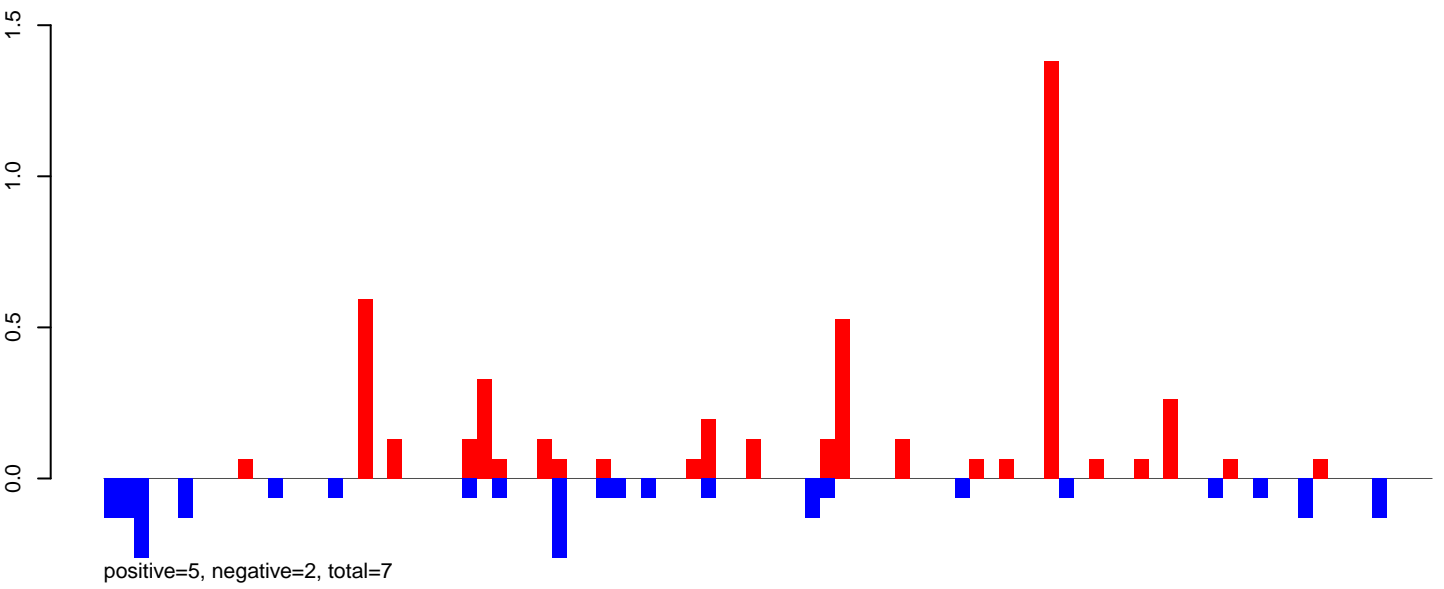
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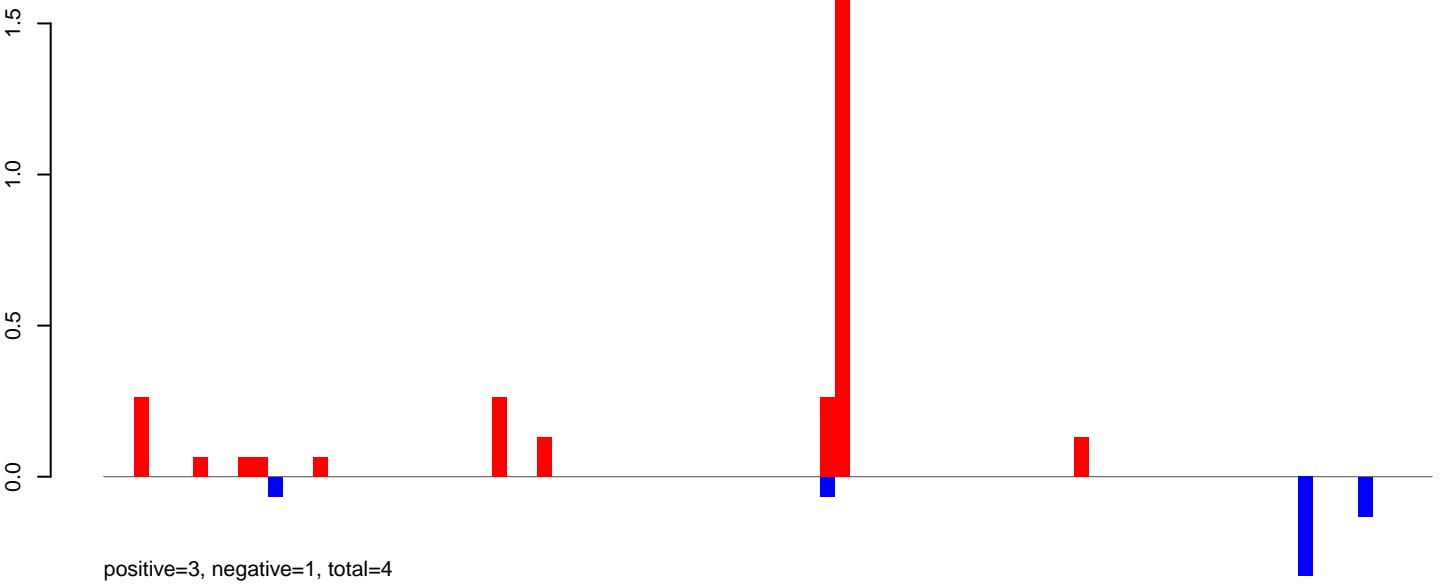
AeAlbo\_FemaleWhole\_BF\_CT.rep



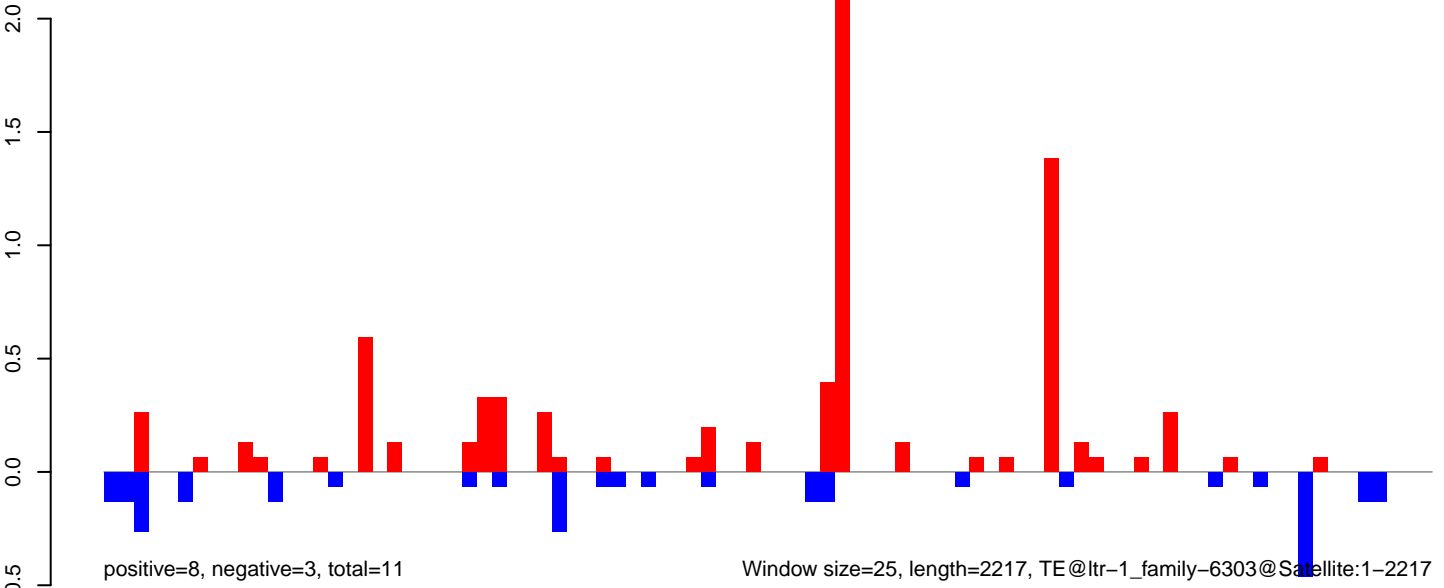
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

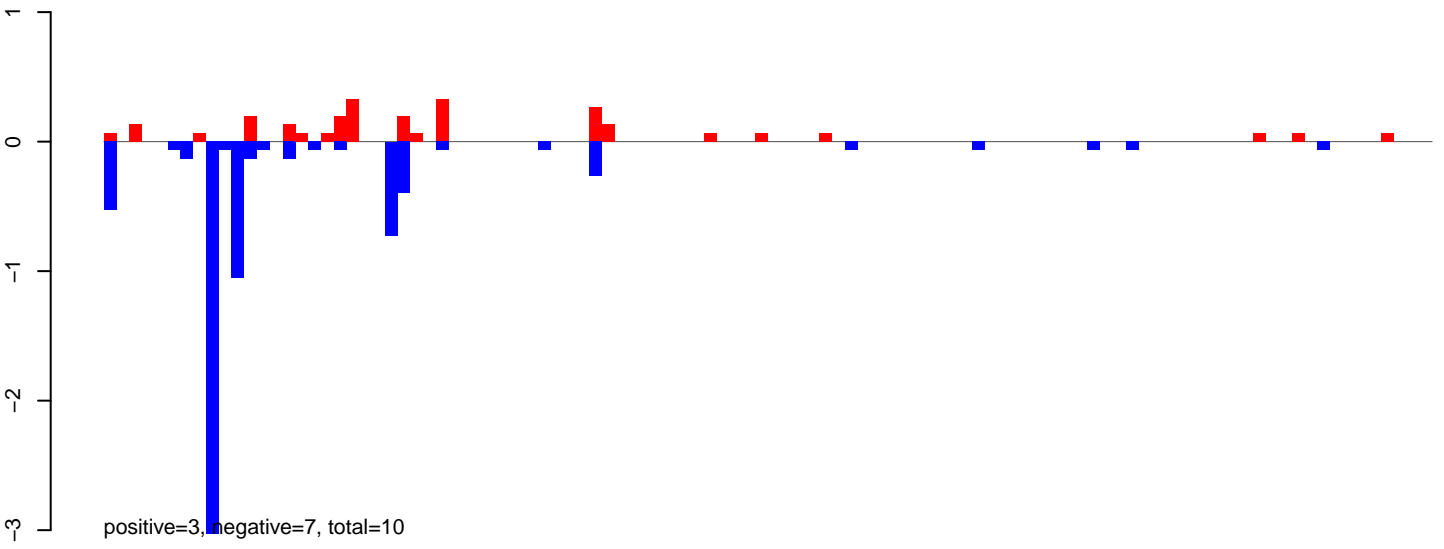


AeAlbo\_FemaleWhole\_BF\_CT.rep

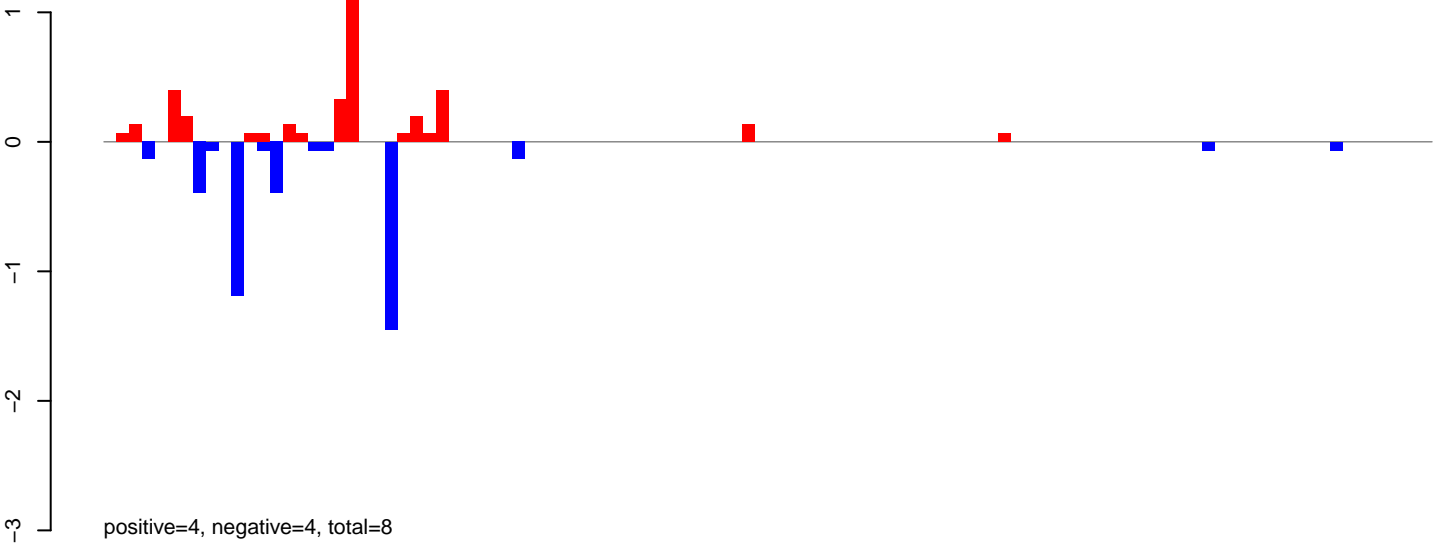




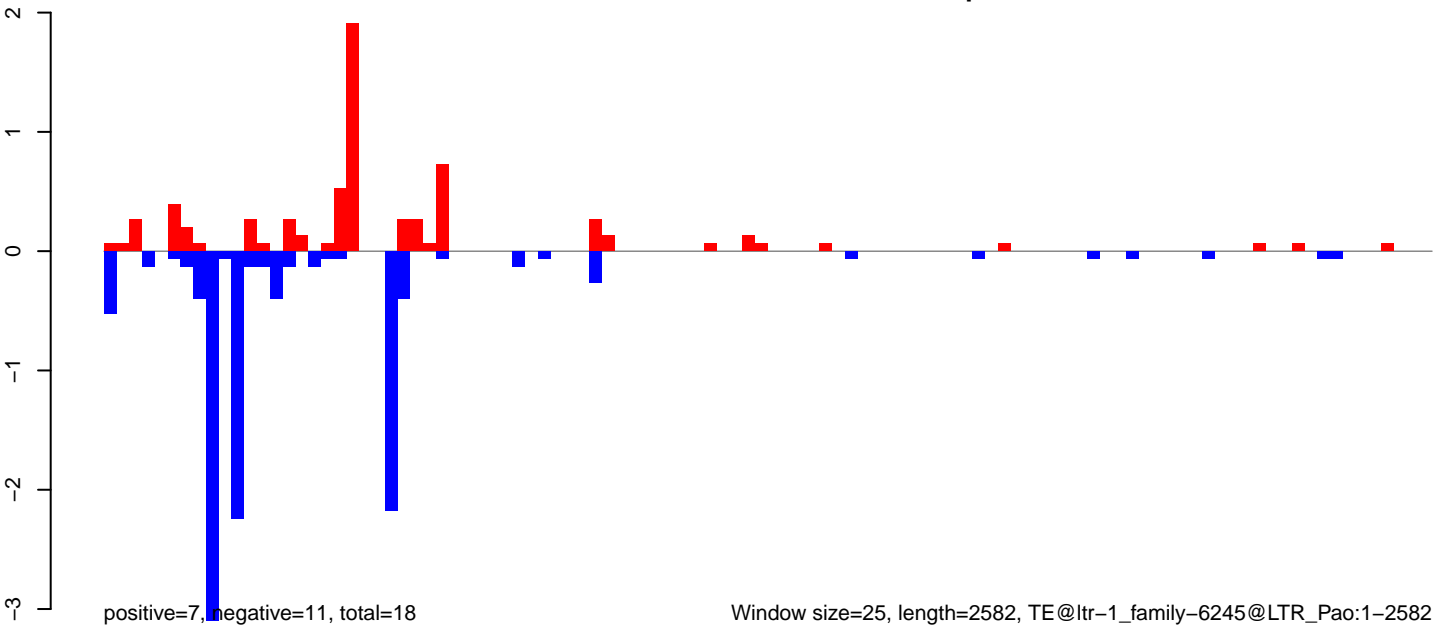
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



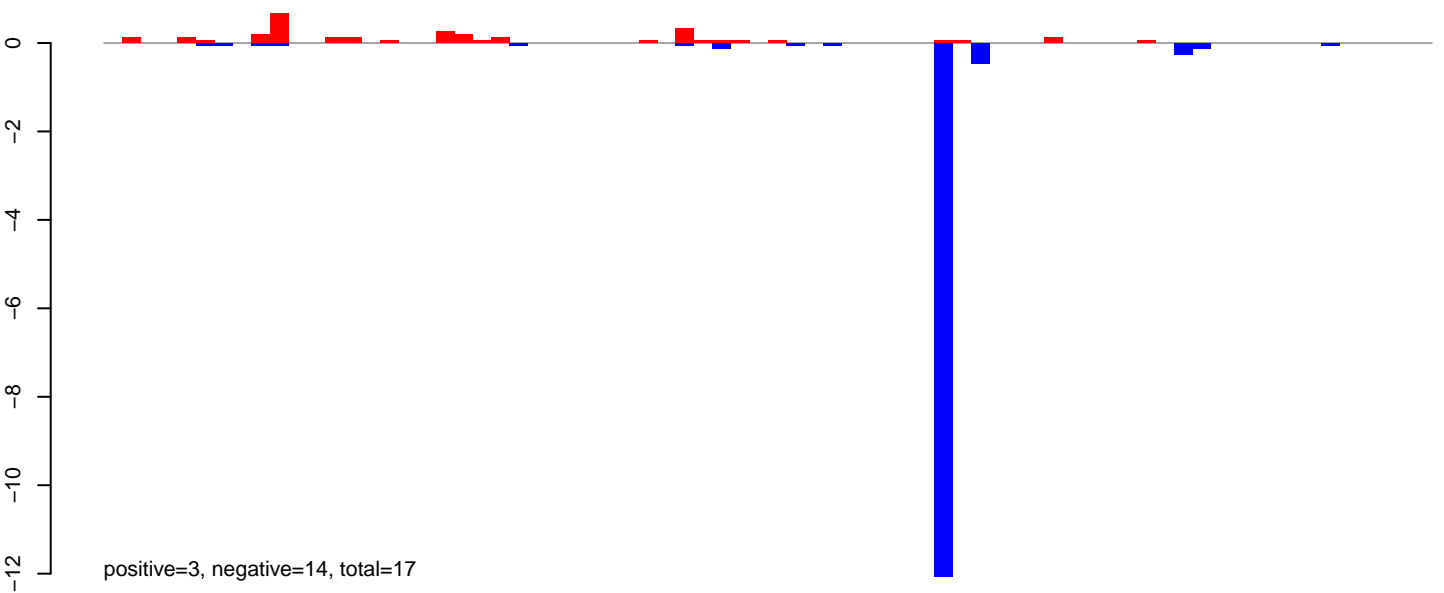
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



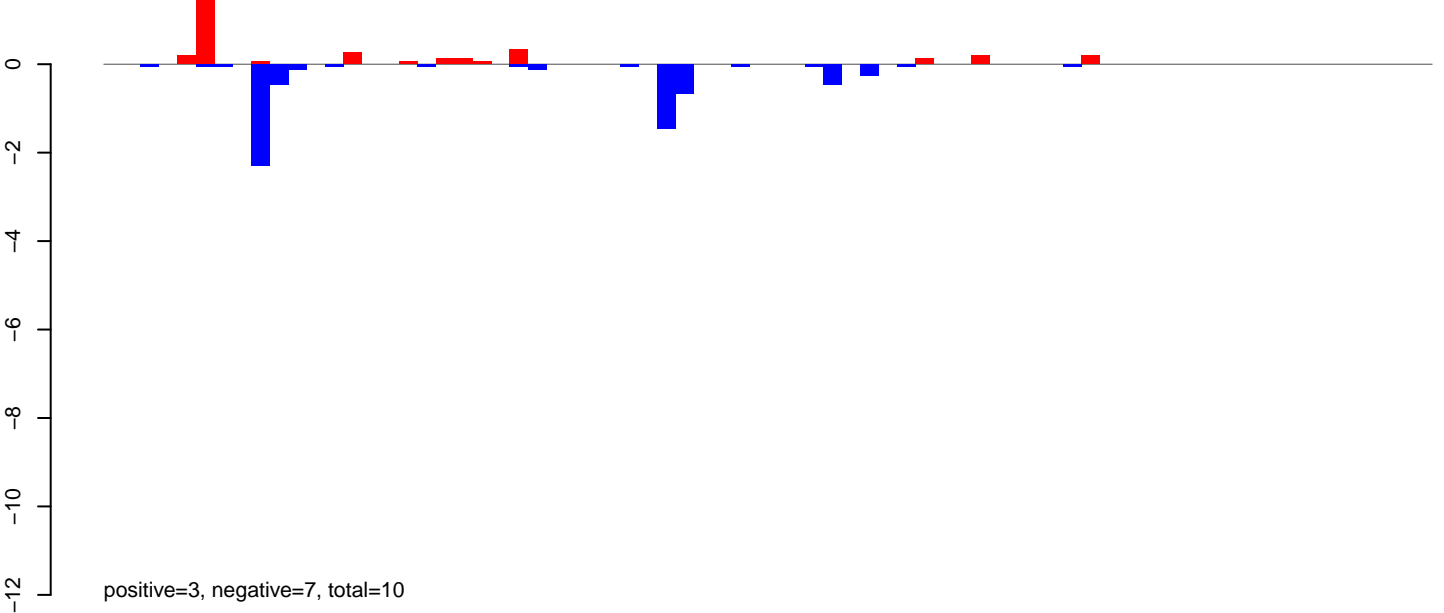
AeAlbo\_FemaleWhole\_BF\_CT.rep



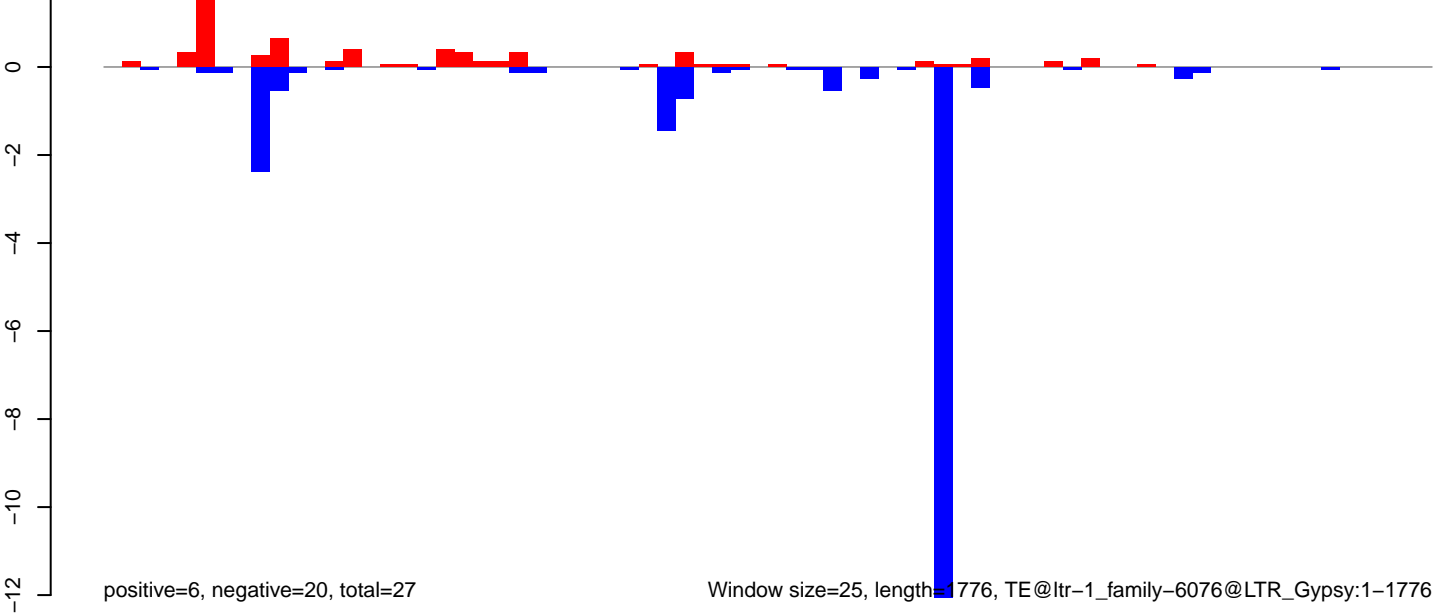
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



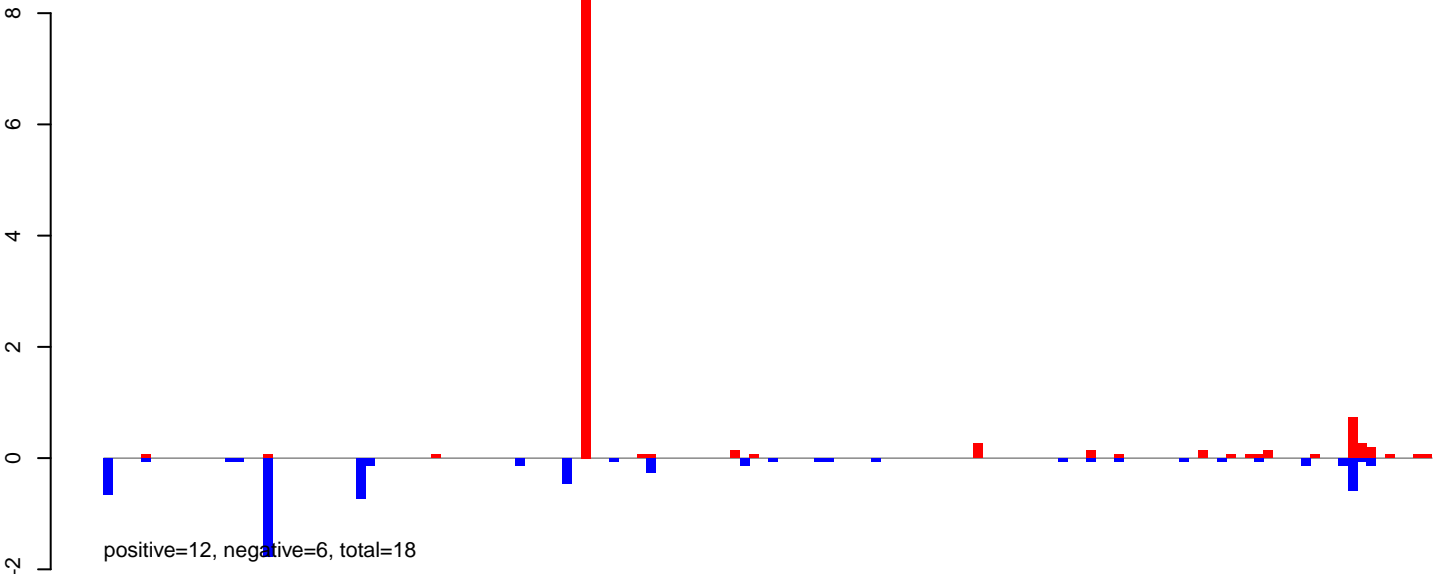
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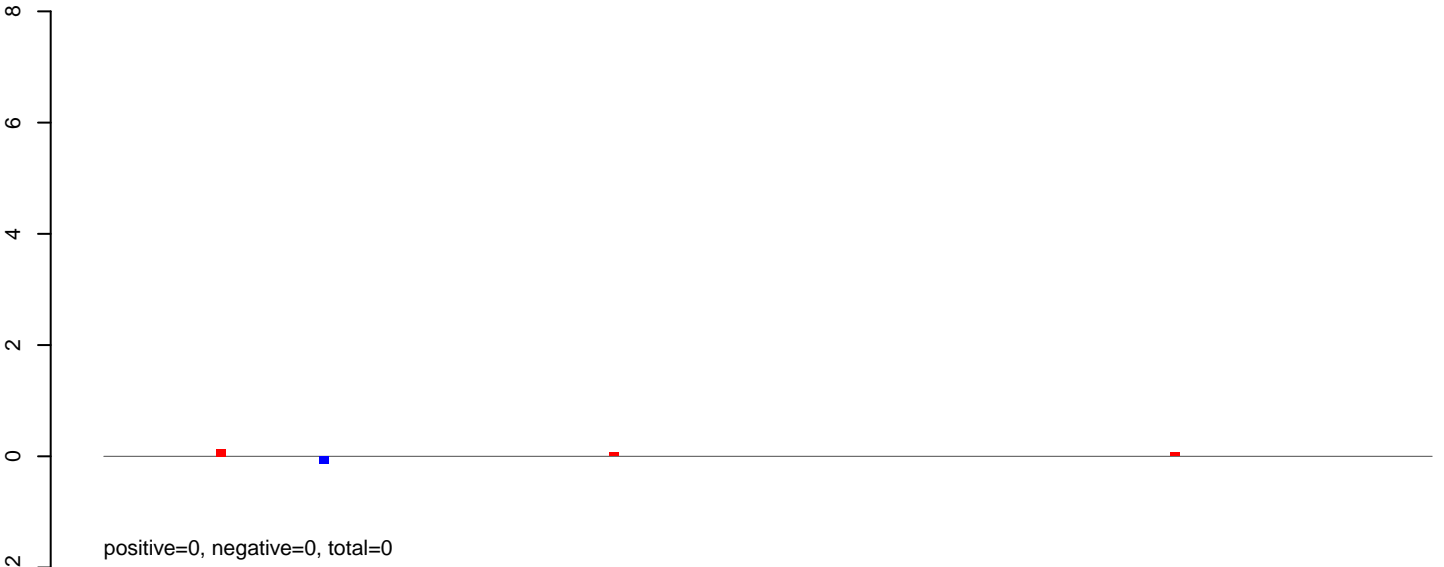
AeAlbo\_FemaleWhole\_BF\_CT.rep



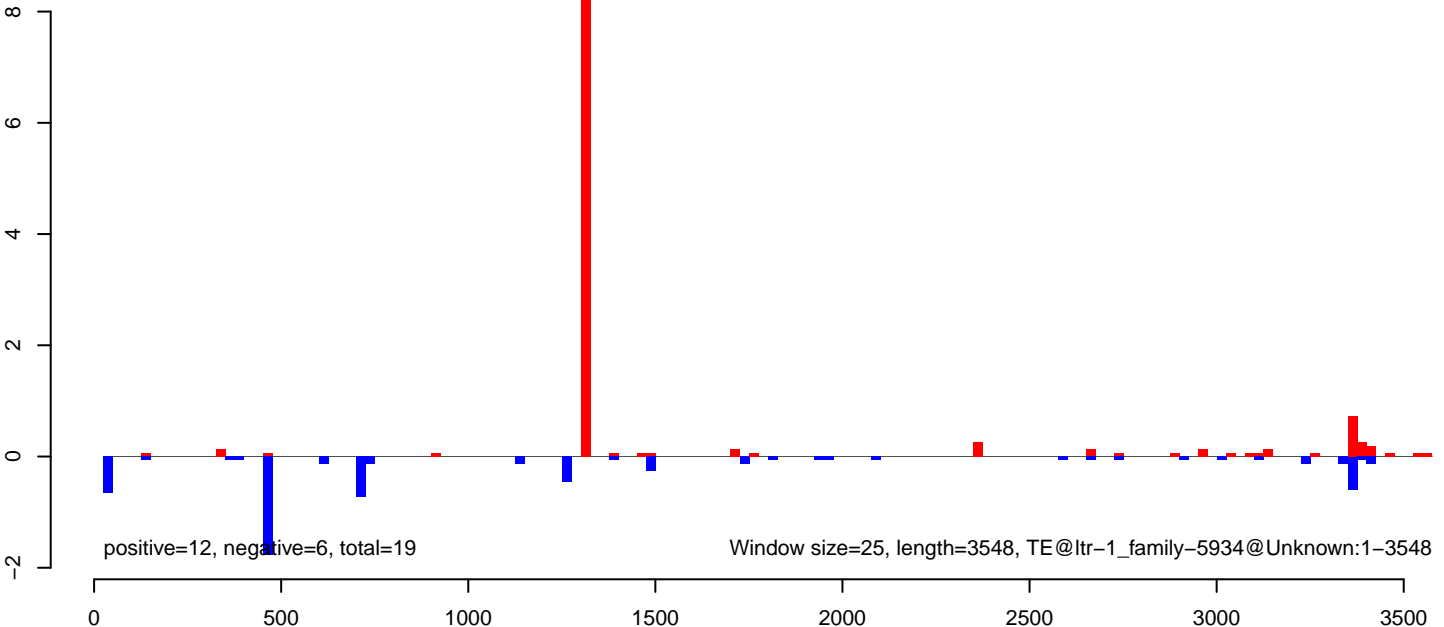
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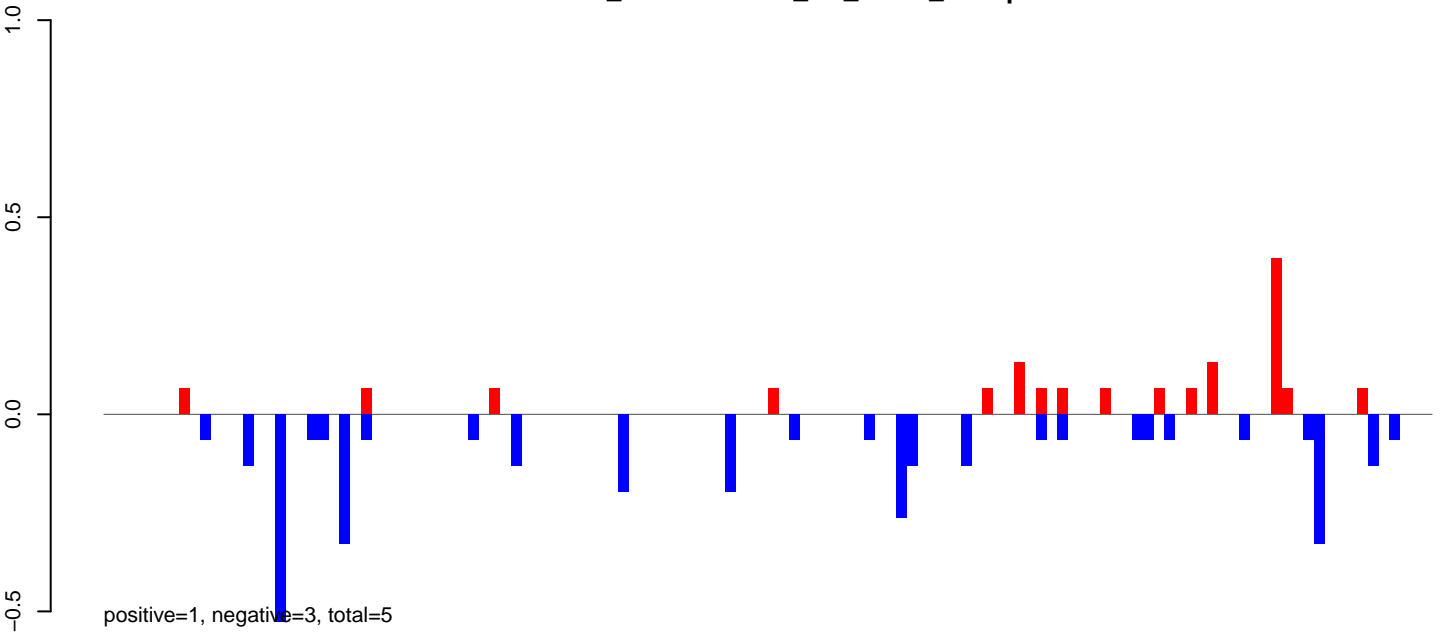
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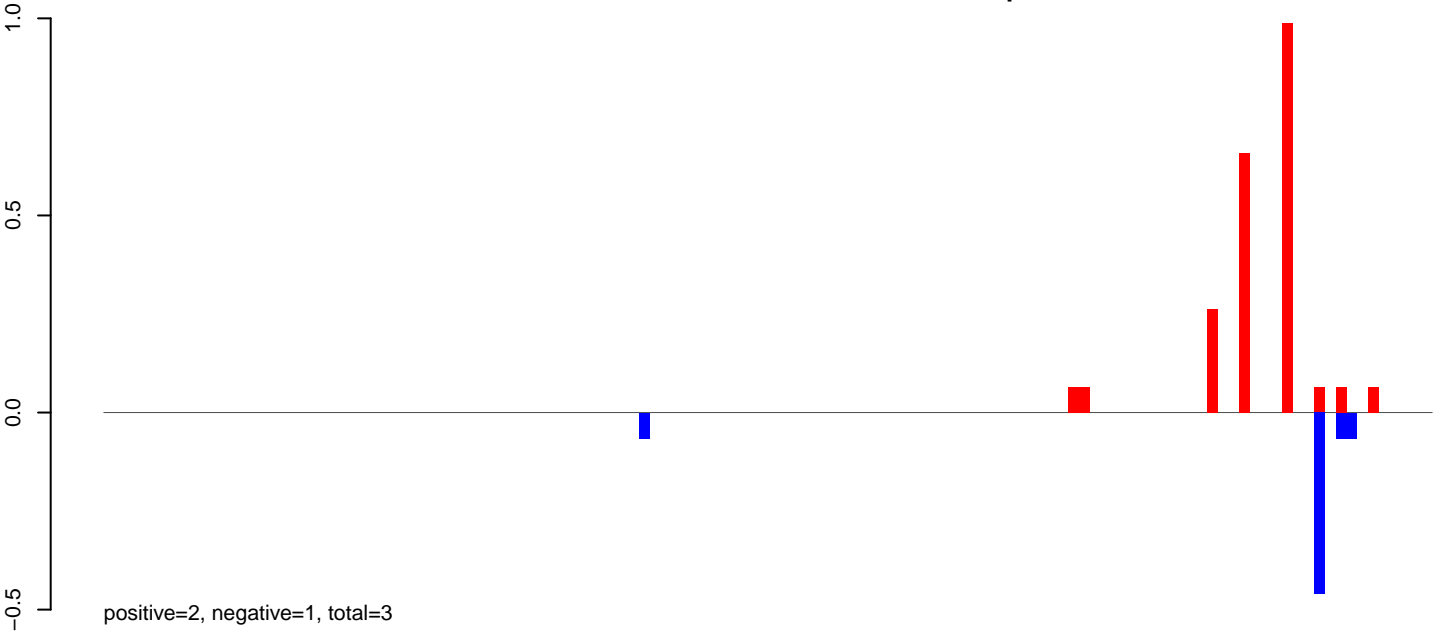
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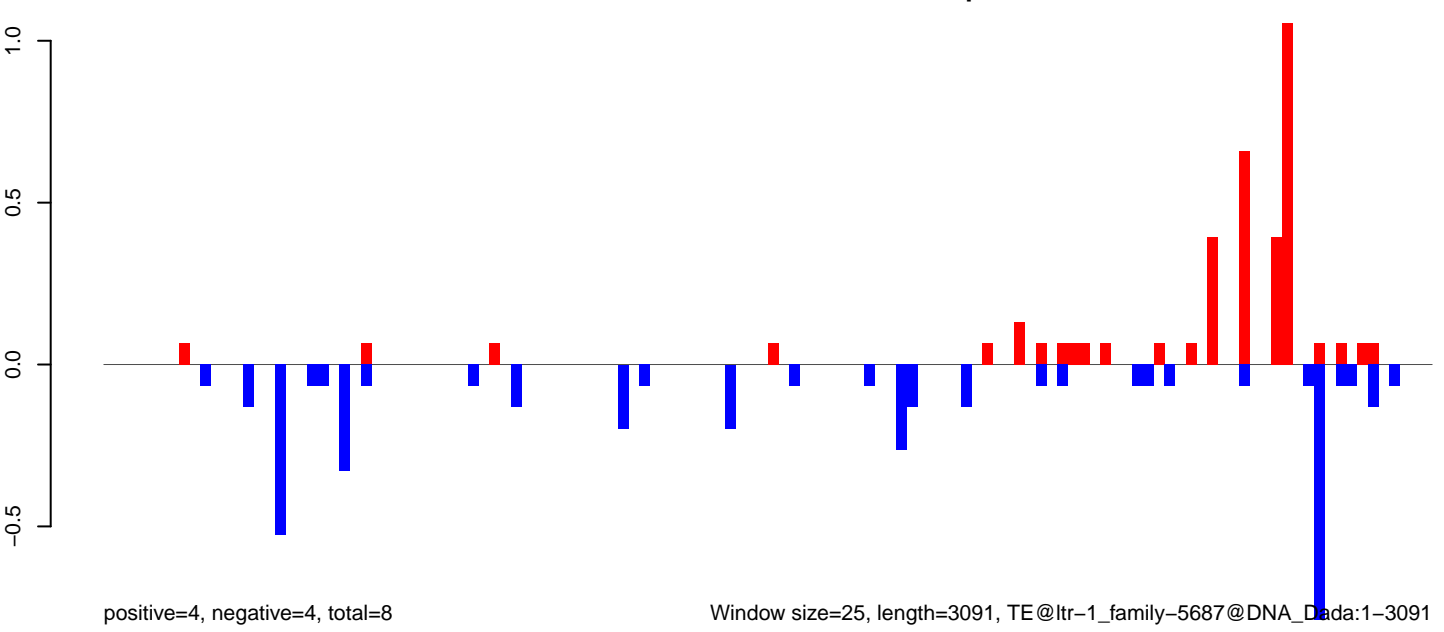
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

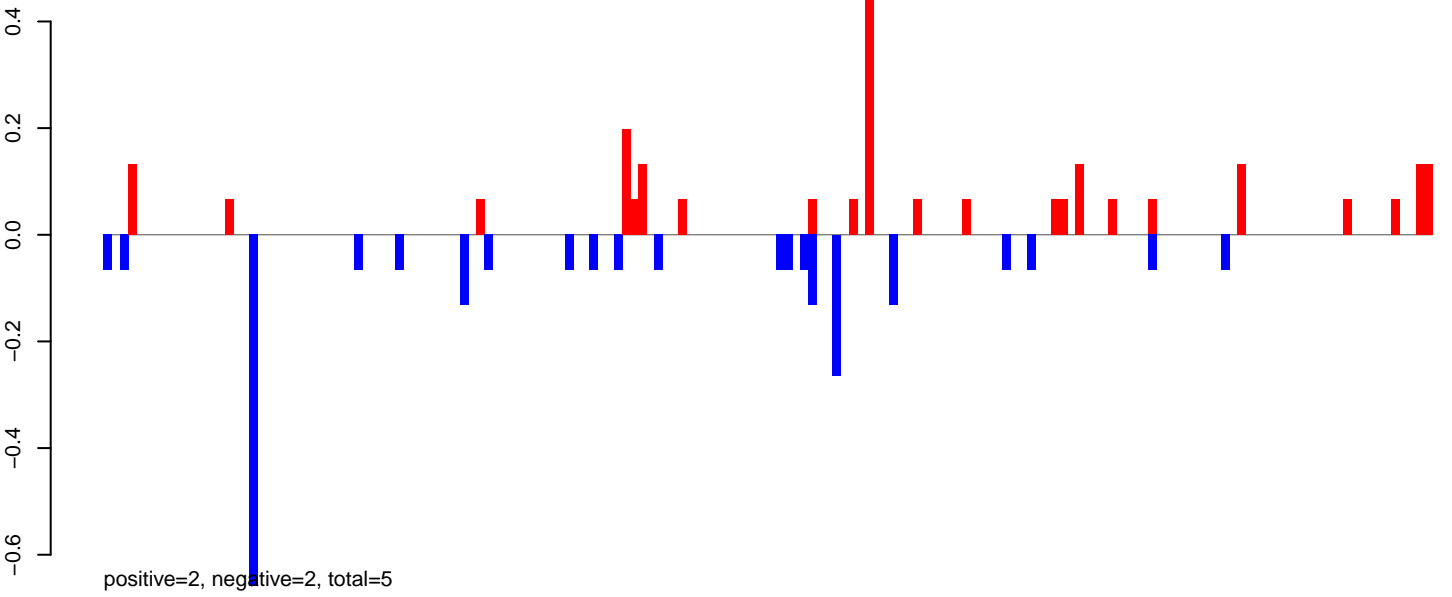


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=3091, TE@ltr-1\_family-5687@DNA\_Data:1-3091

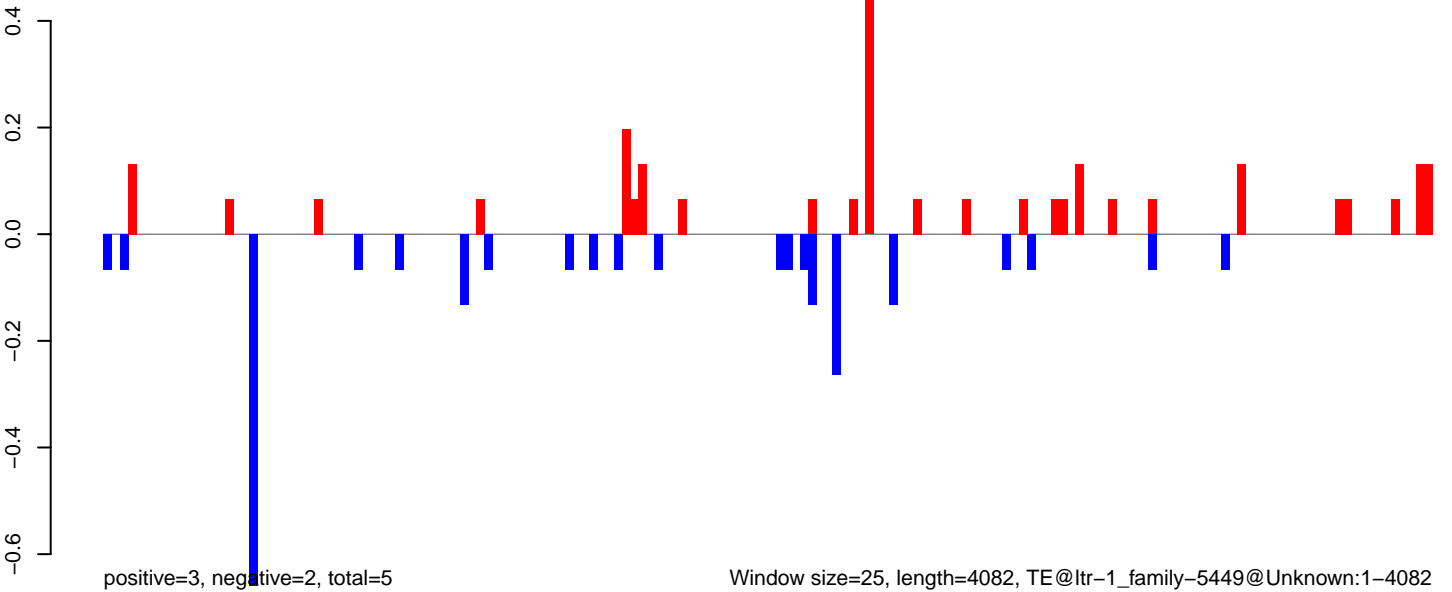
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

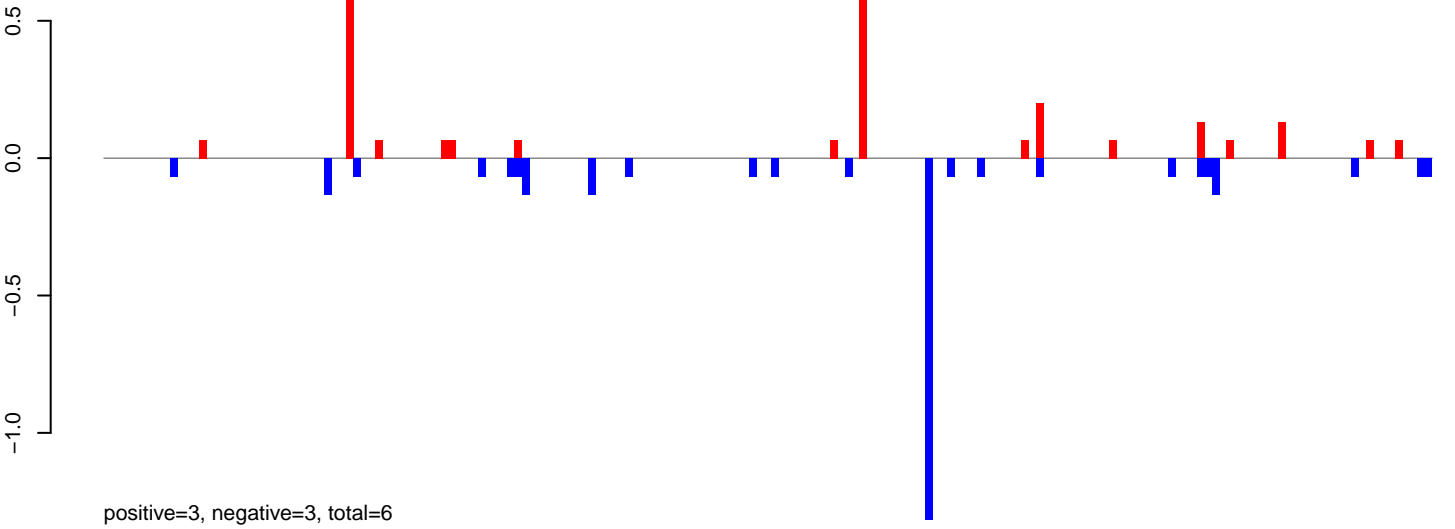


AeAlbo\_FemaleWhole\_BF\_CT.rep

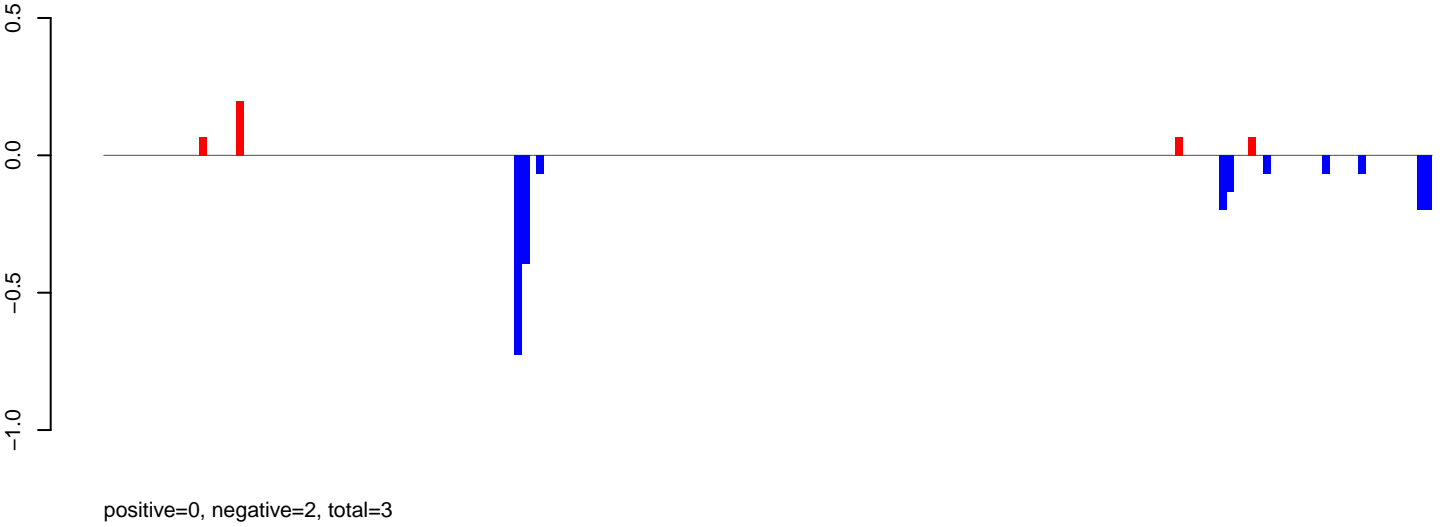


Window size=25, length=4082, TE@ltr-1\_family-5449@Unknown:1-4082

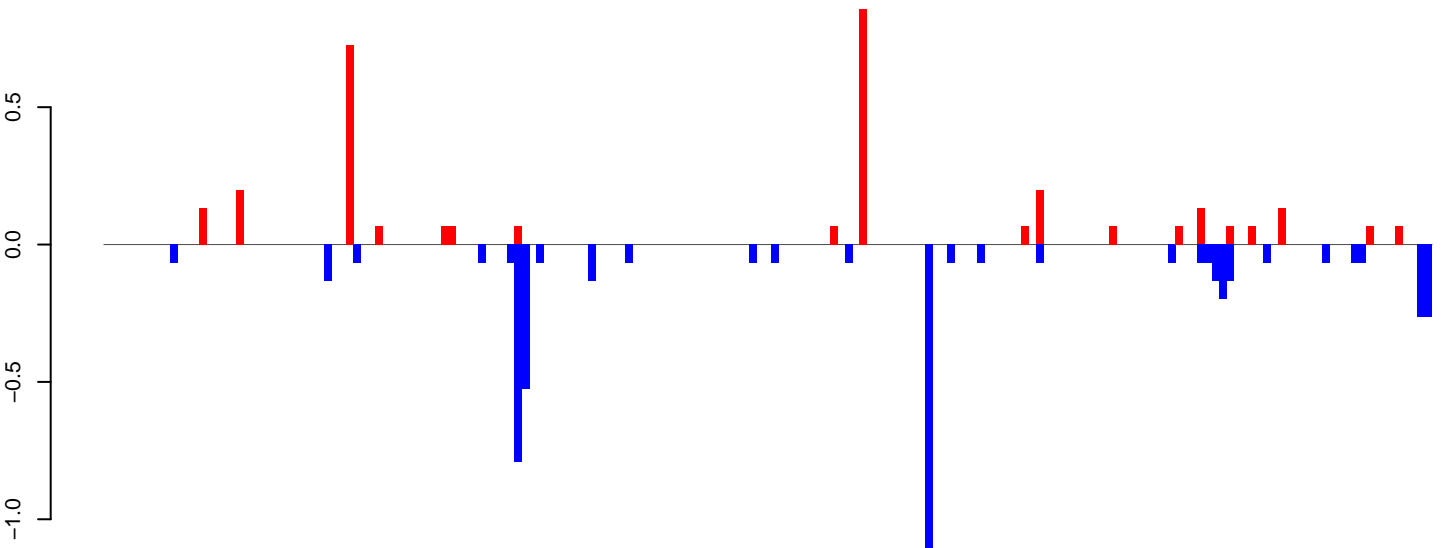
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

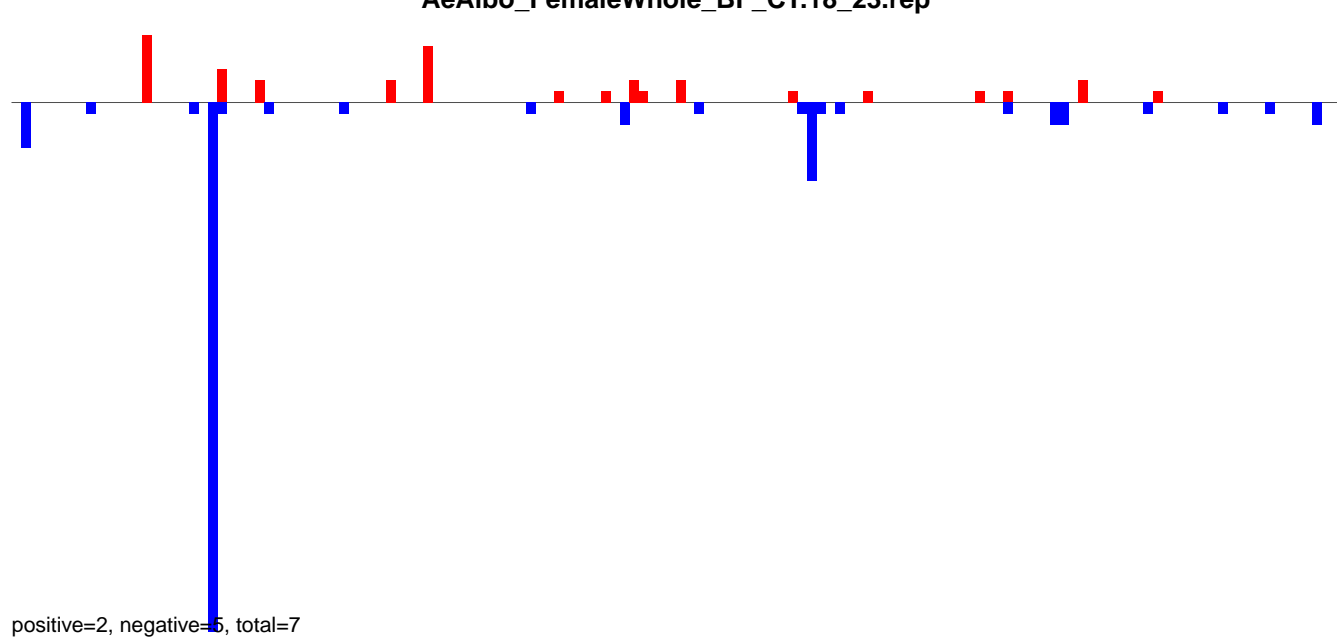


AeAlbo\_FemaleWhole\_BF\_CT.rep

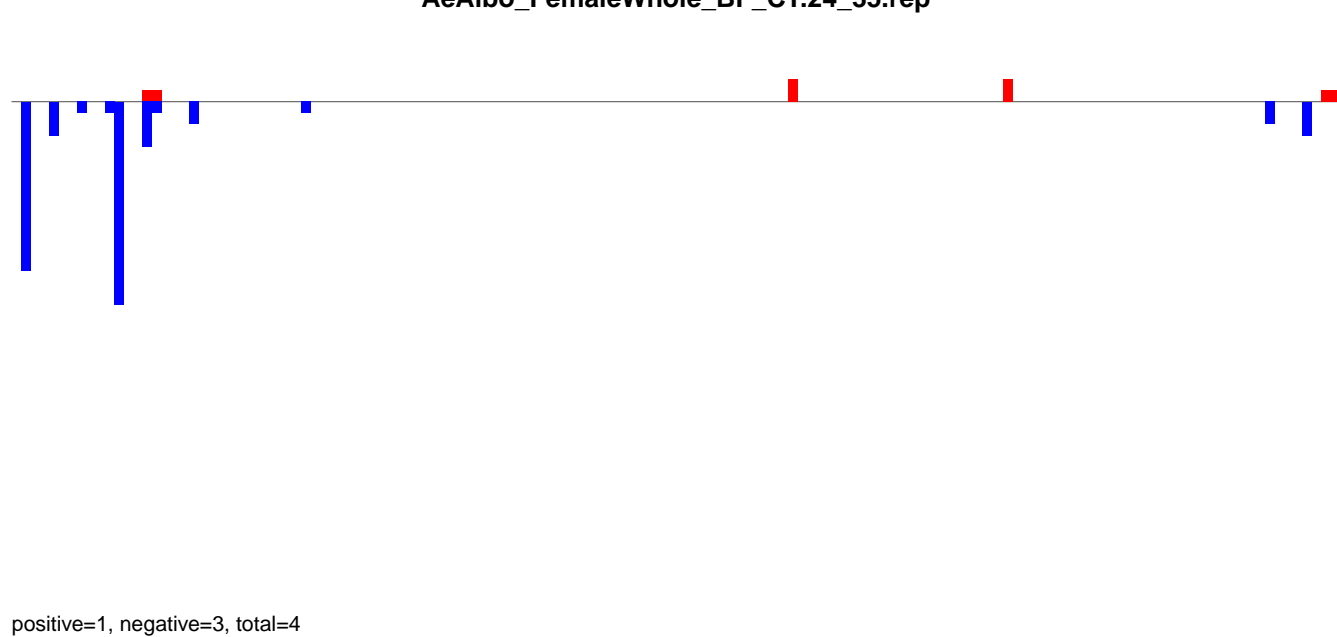


Window size=25, length=4523, TE@ltr-1\_family-5233@LTR\_Copia:1-4523

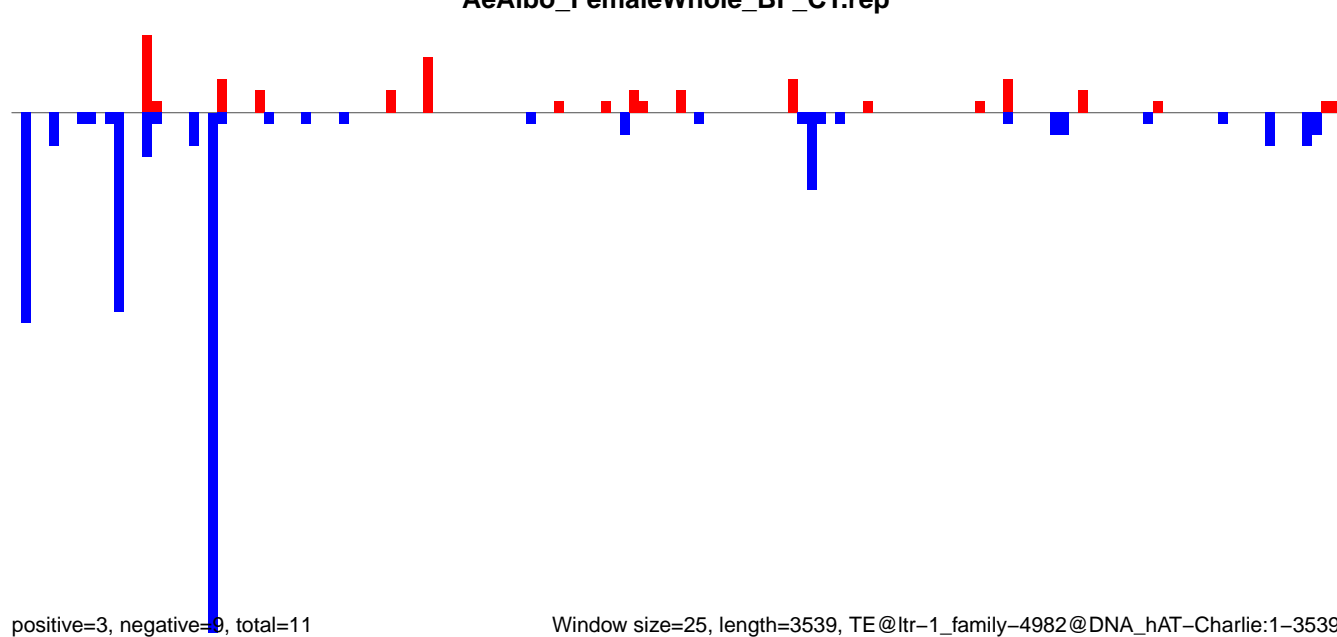
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



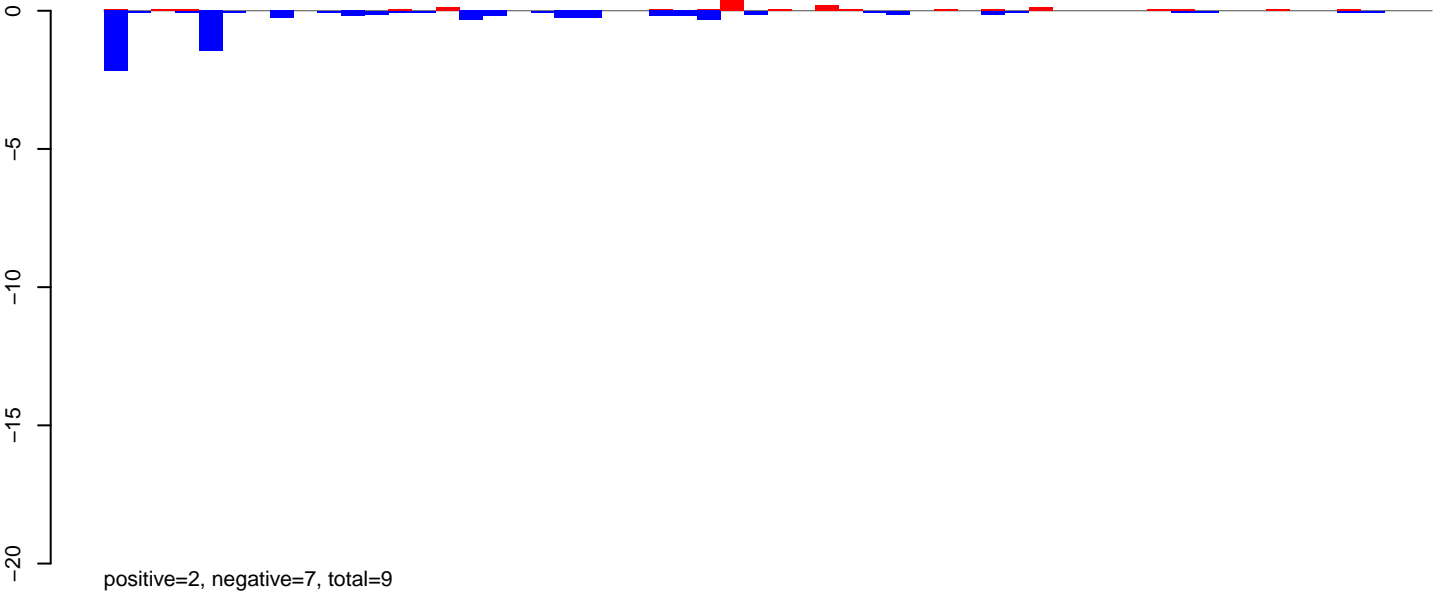
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



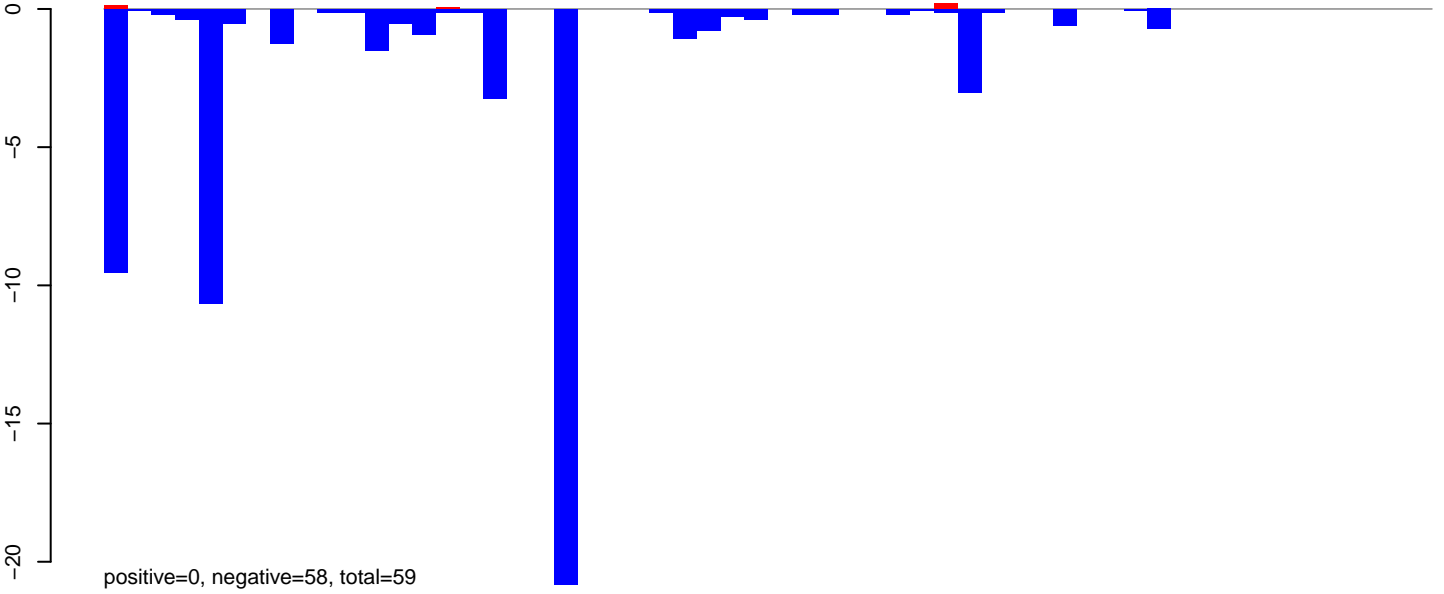
AeAlbo\_FemaleWhole\_BF\_CT.rep



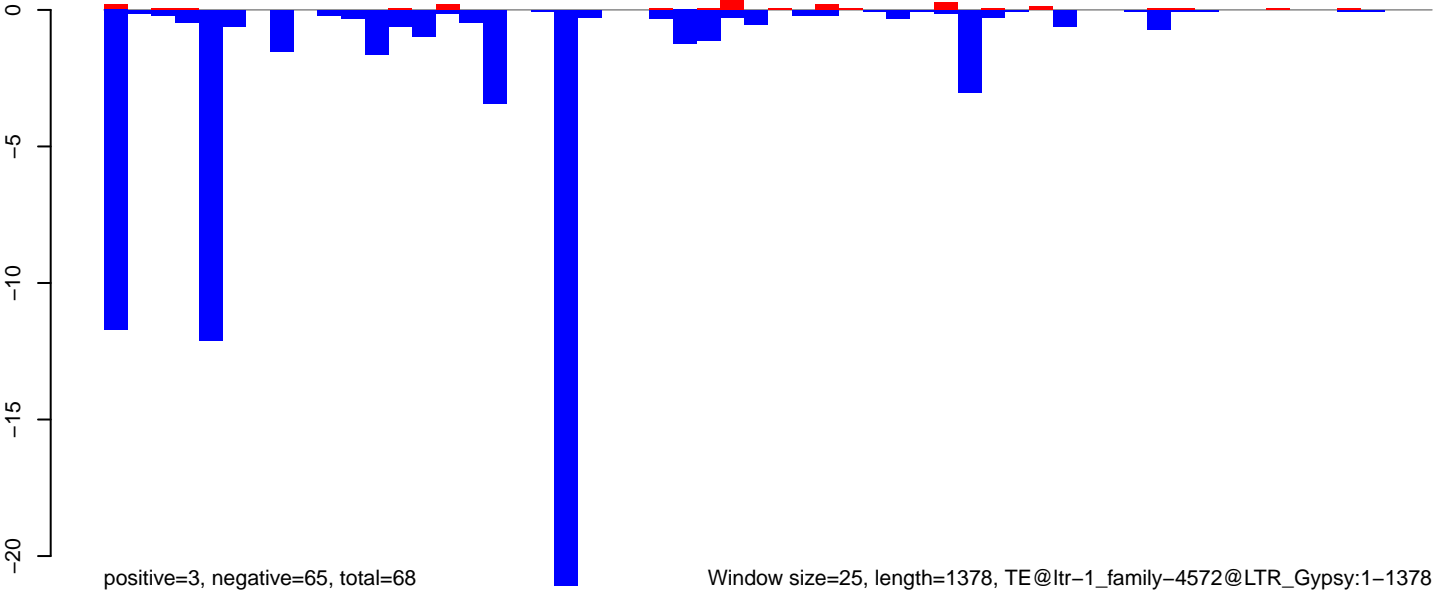
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



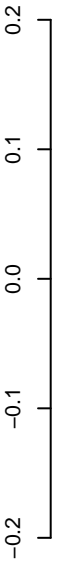
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1378, TE@ltr-1\_family-4572@LTR\_Gypsy:1-1378

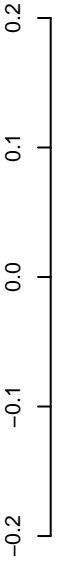


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



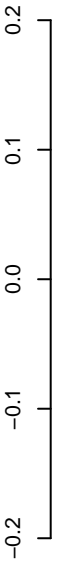
positive=1, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



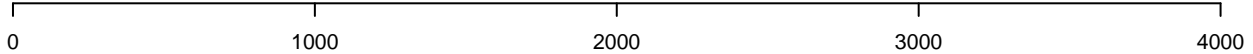
positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep

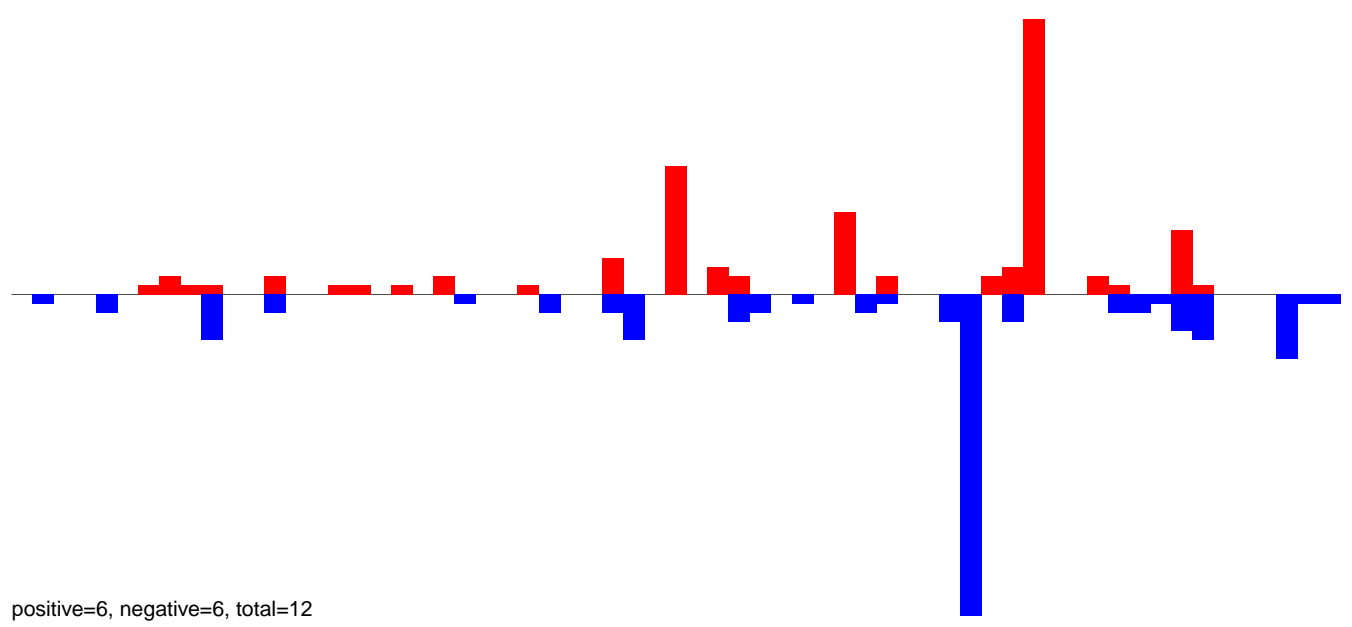


positive=2, negative=2, total=4

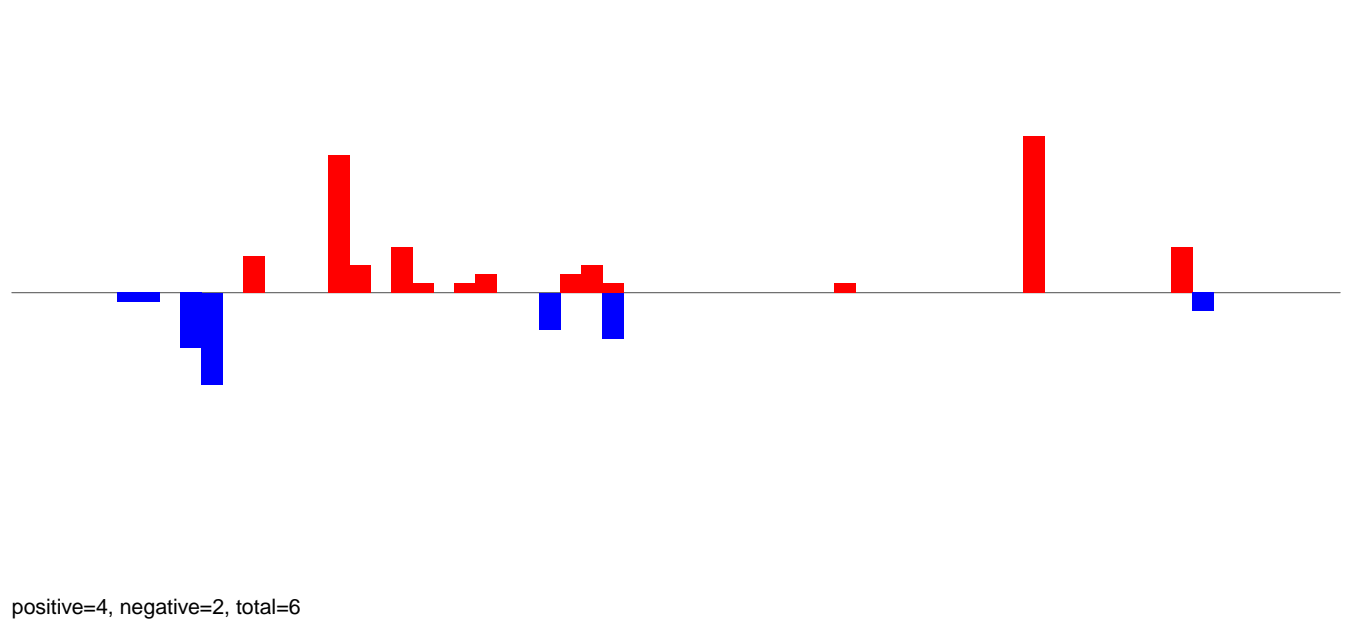
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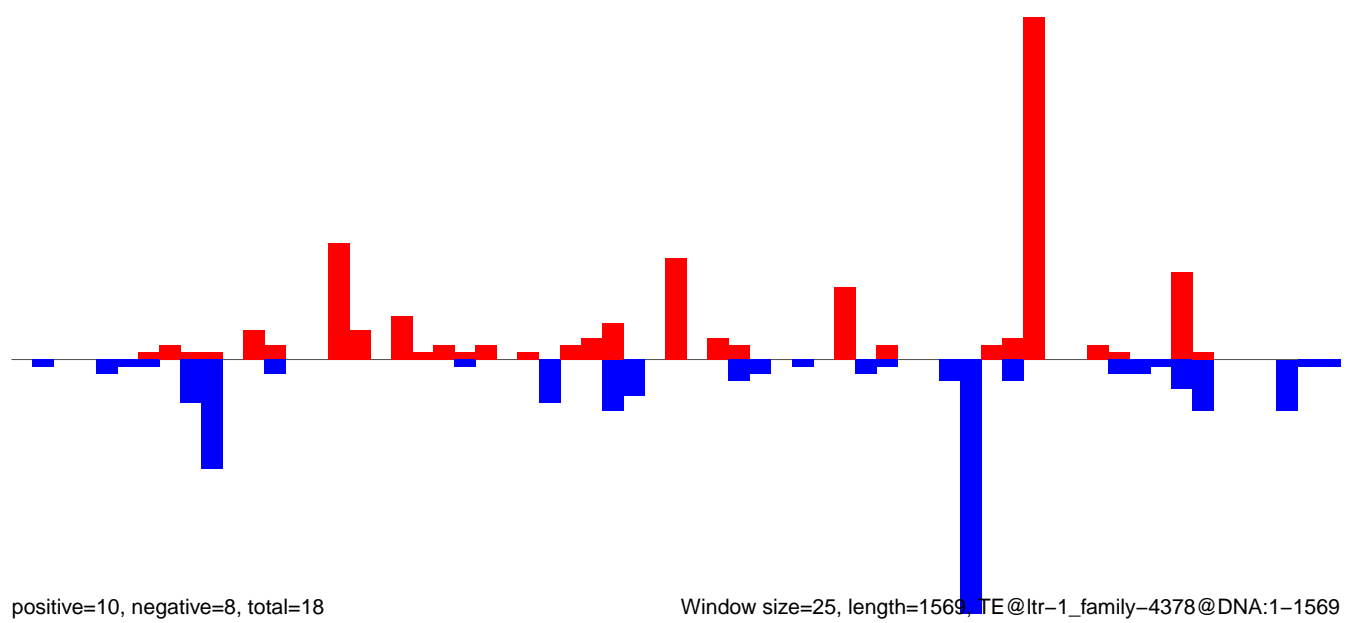
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



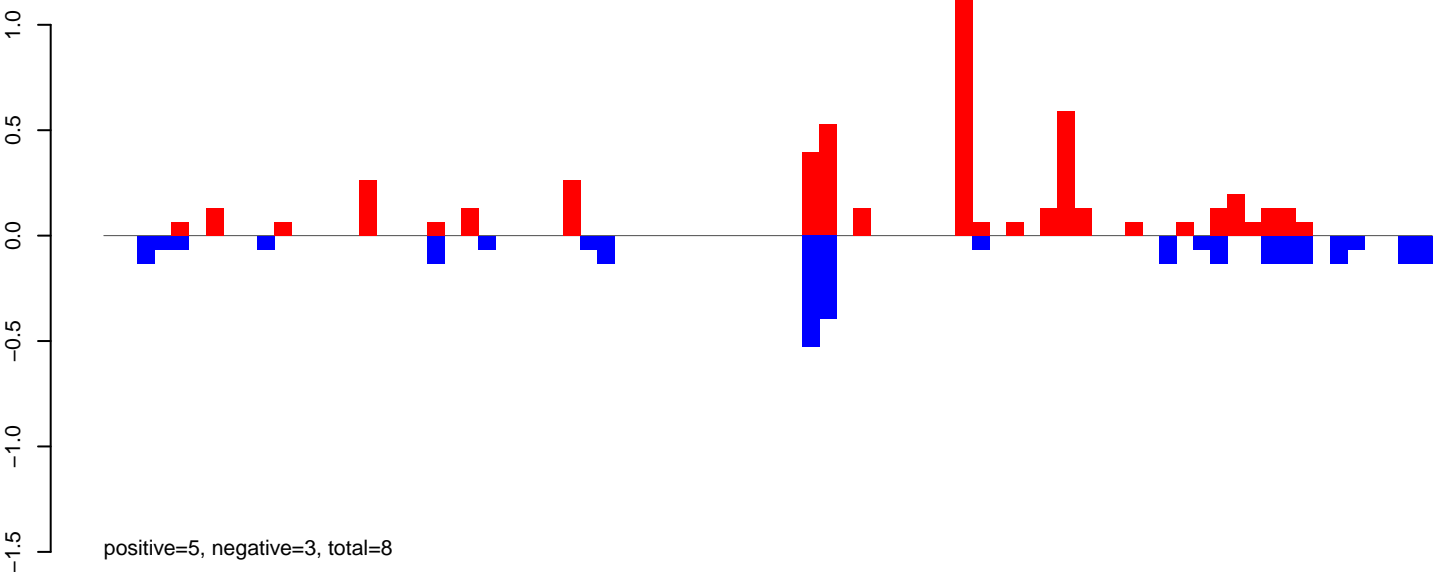
AeAlbo\_FemaleWhole\_BF\_CT.rep



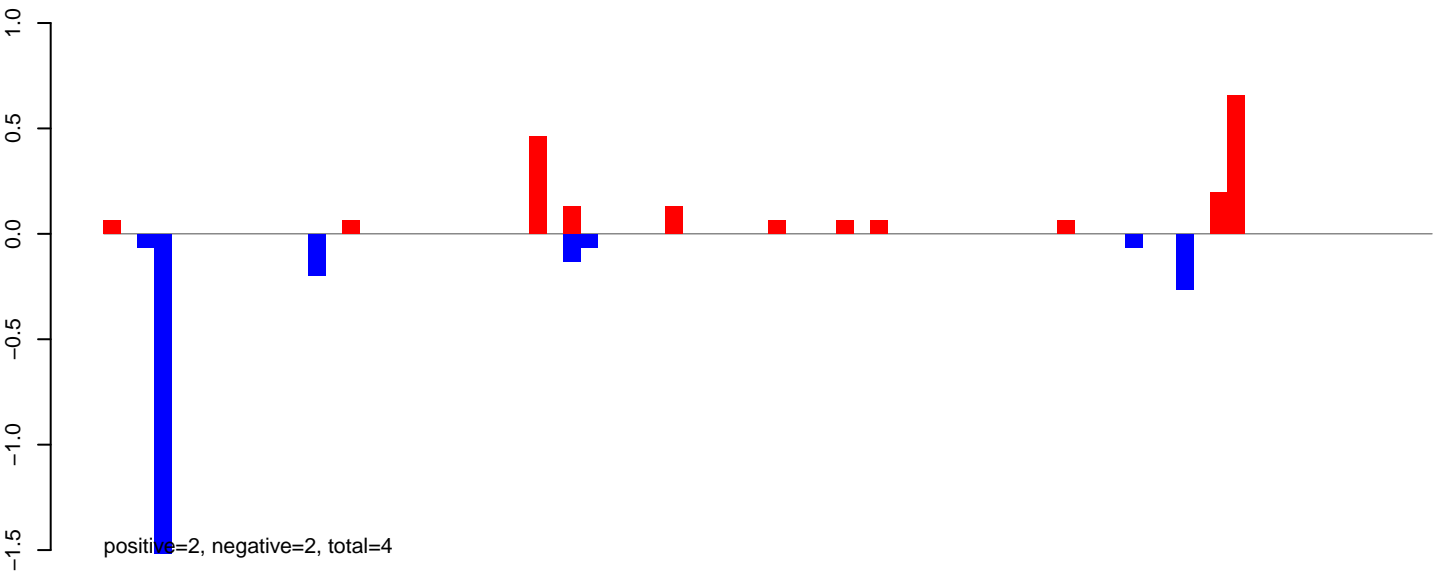
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0 500 1000 1500

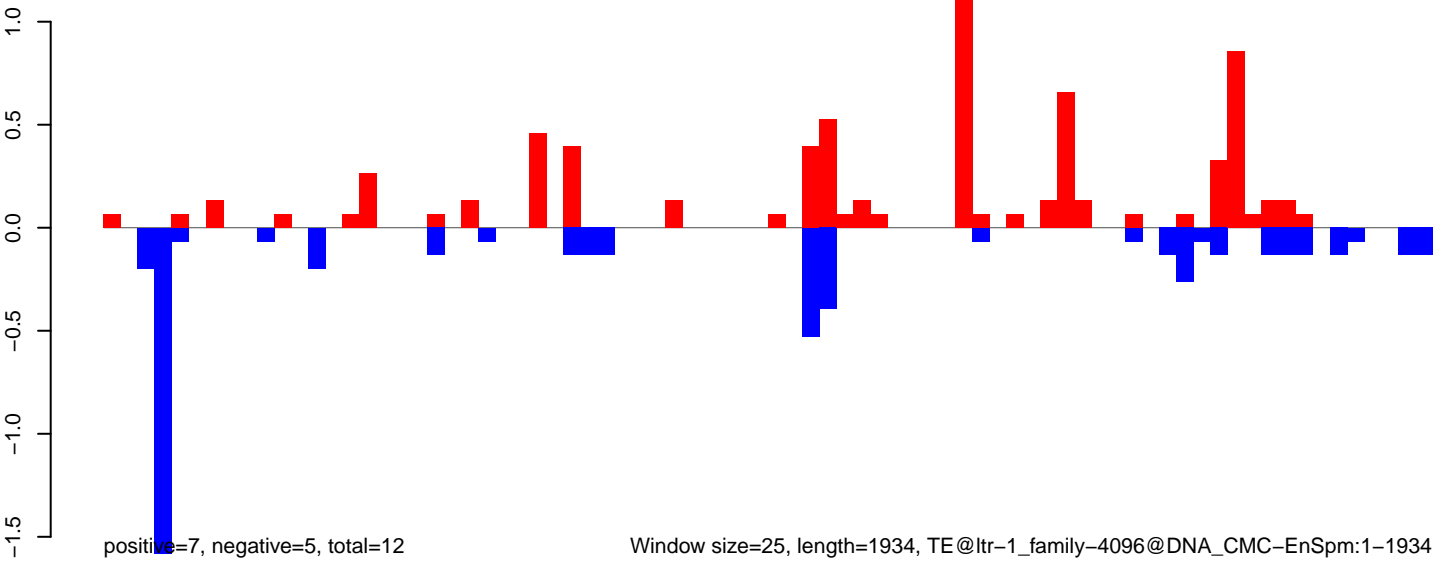
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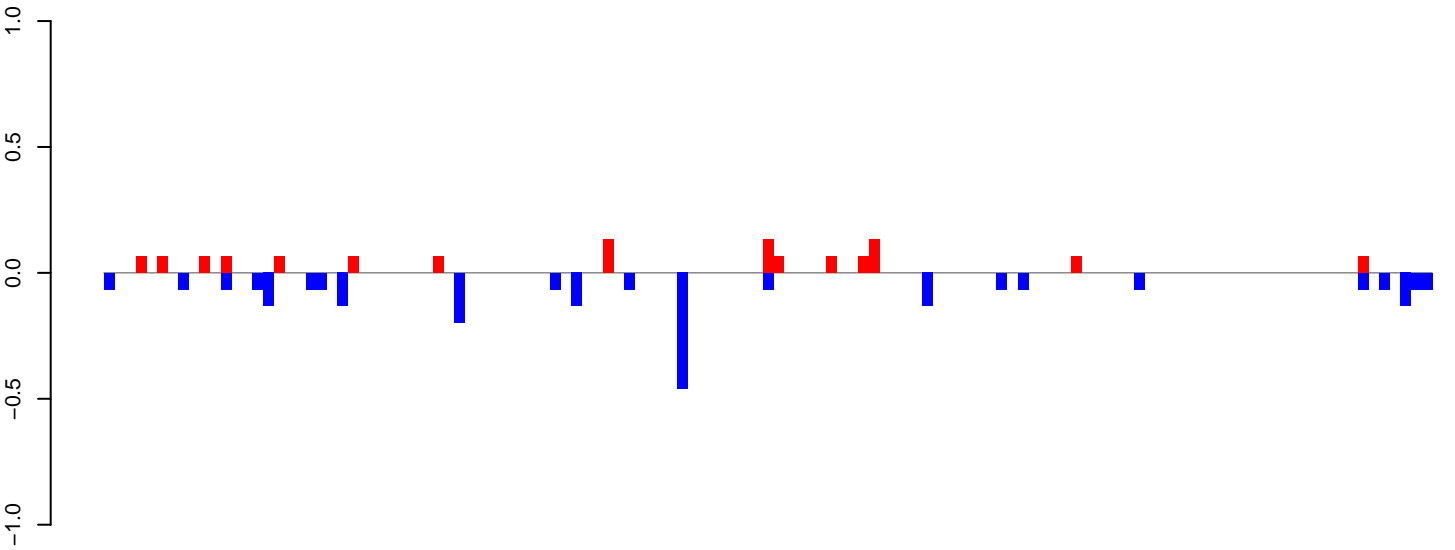
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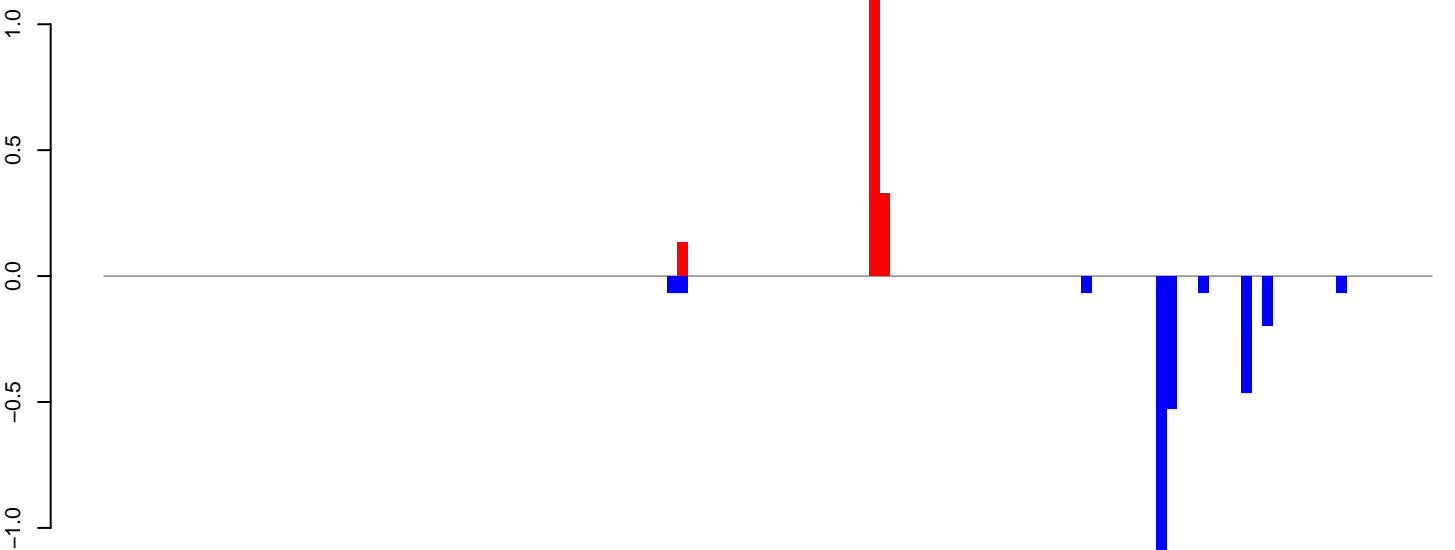
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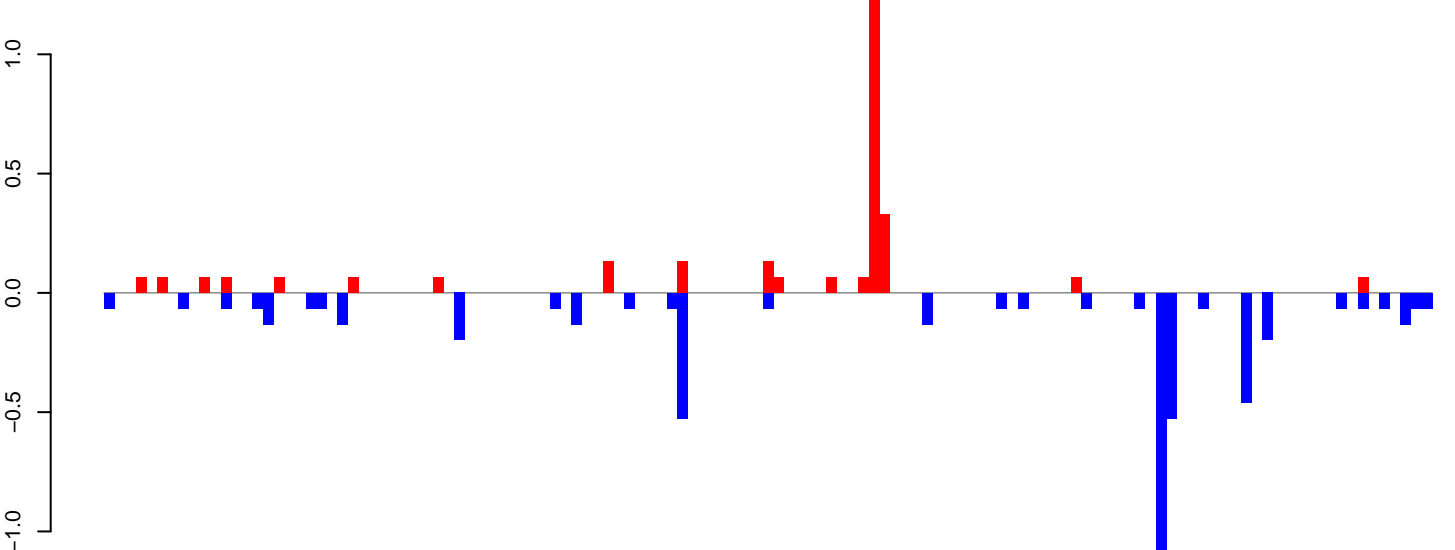
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

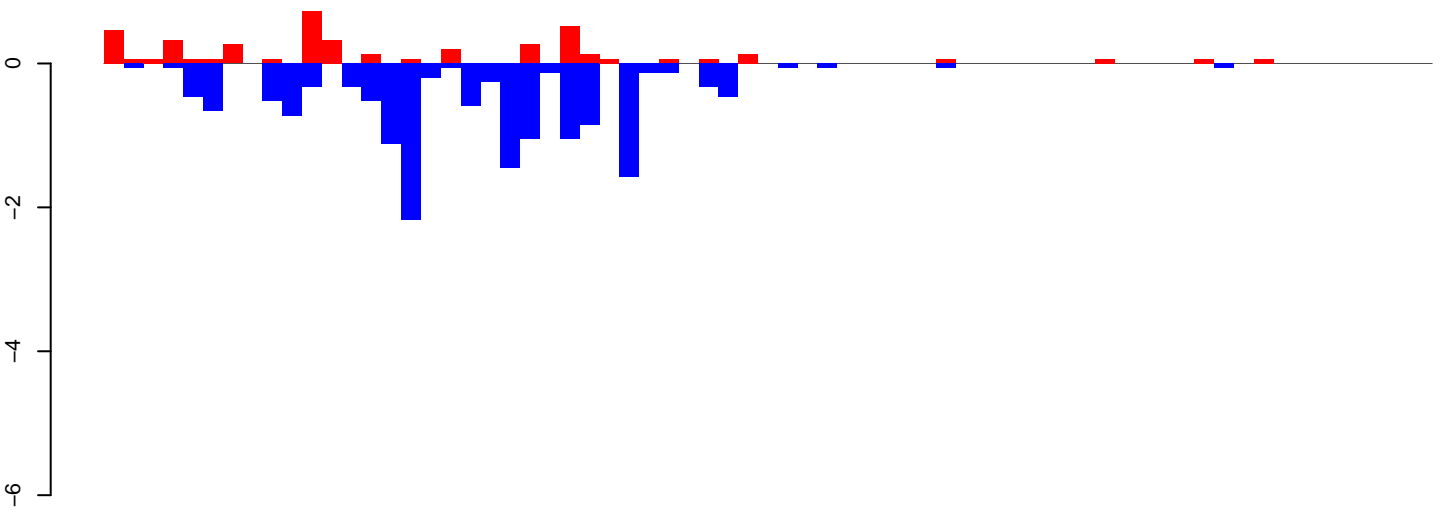


AeAlbo\_FemaleWhole\_BF\_CT.rep



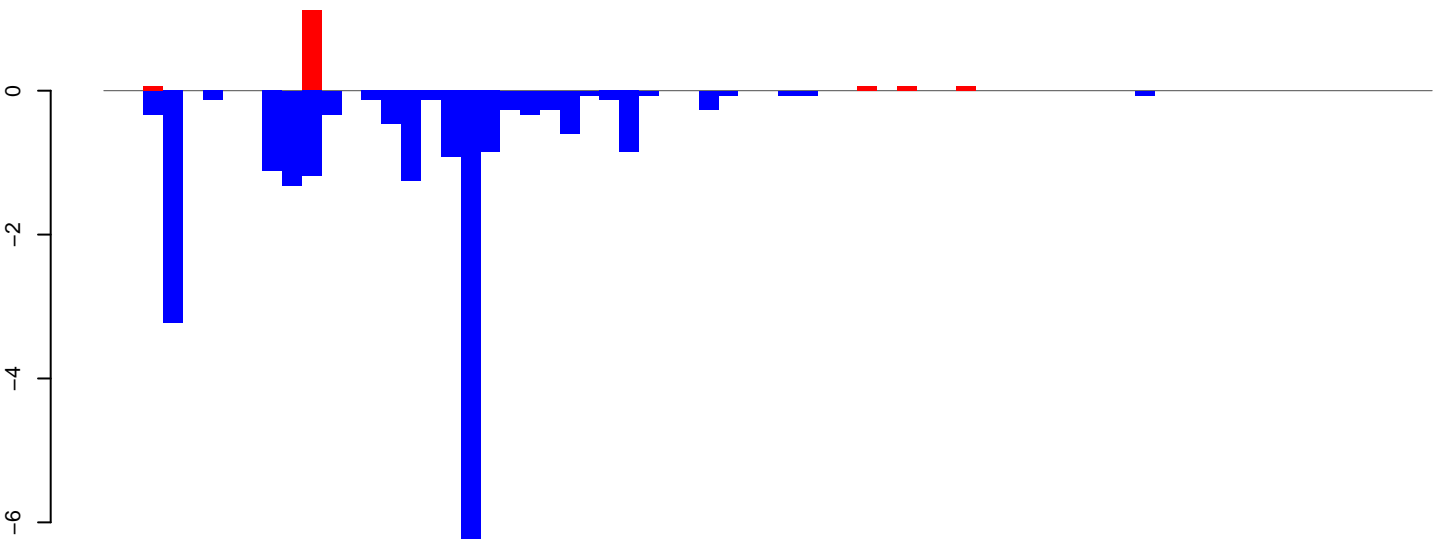
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



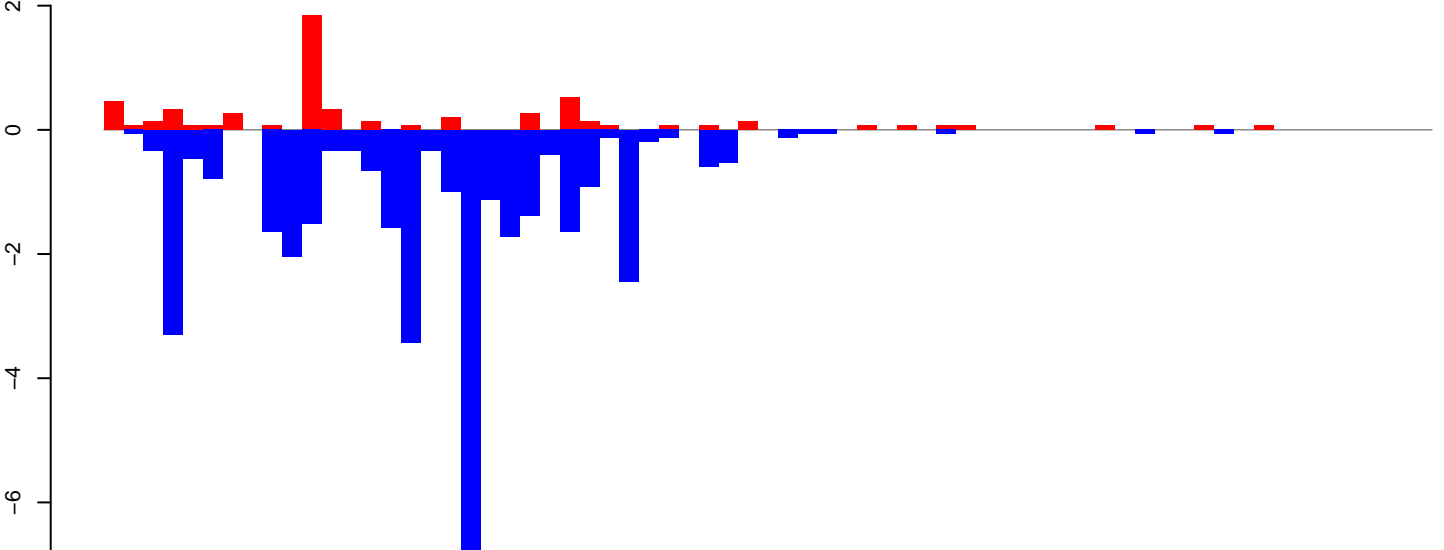
positive=4, negative=16, total=20

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=22, total=23

AeAlbo\_FemaleWhole\_BF\_CT.rep

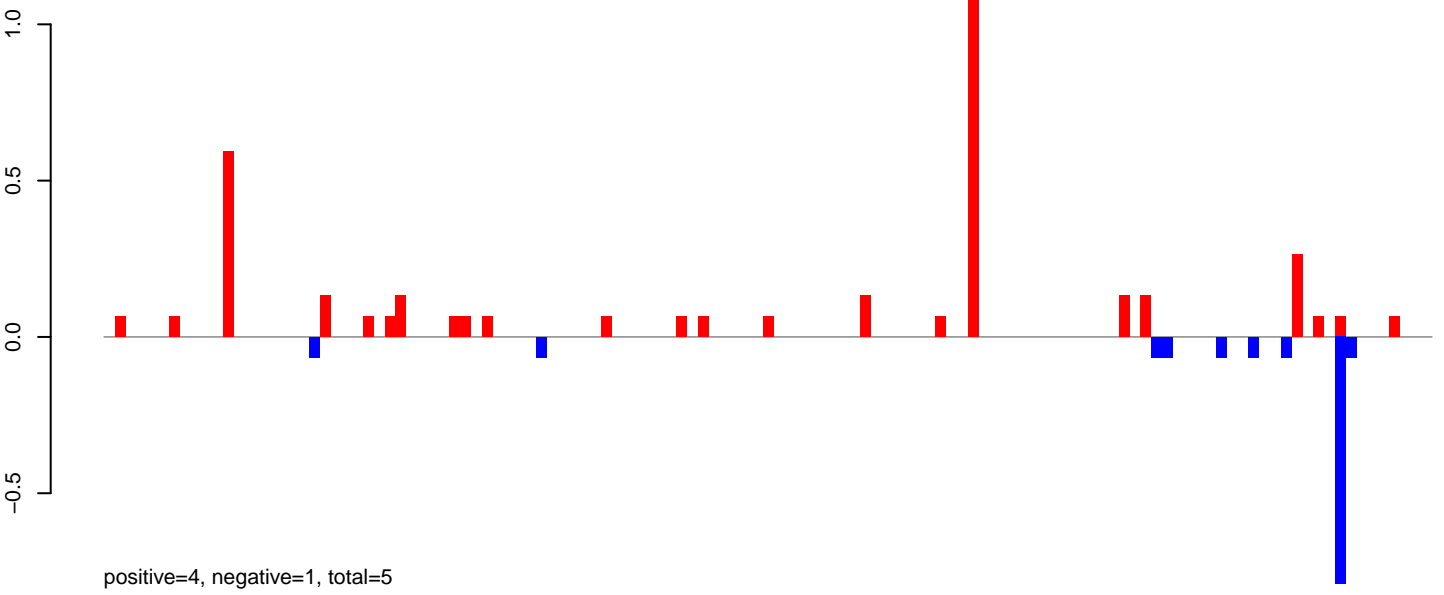


positive=6, negative=37, total=43

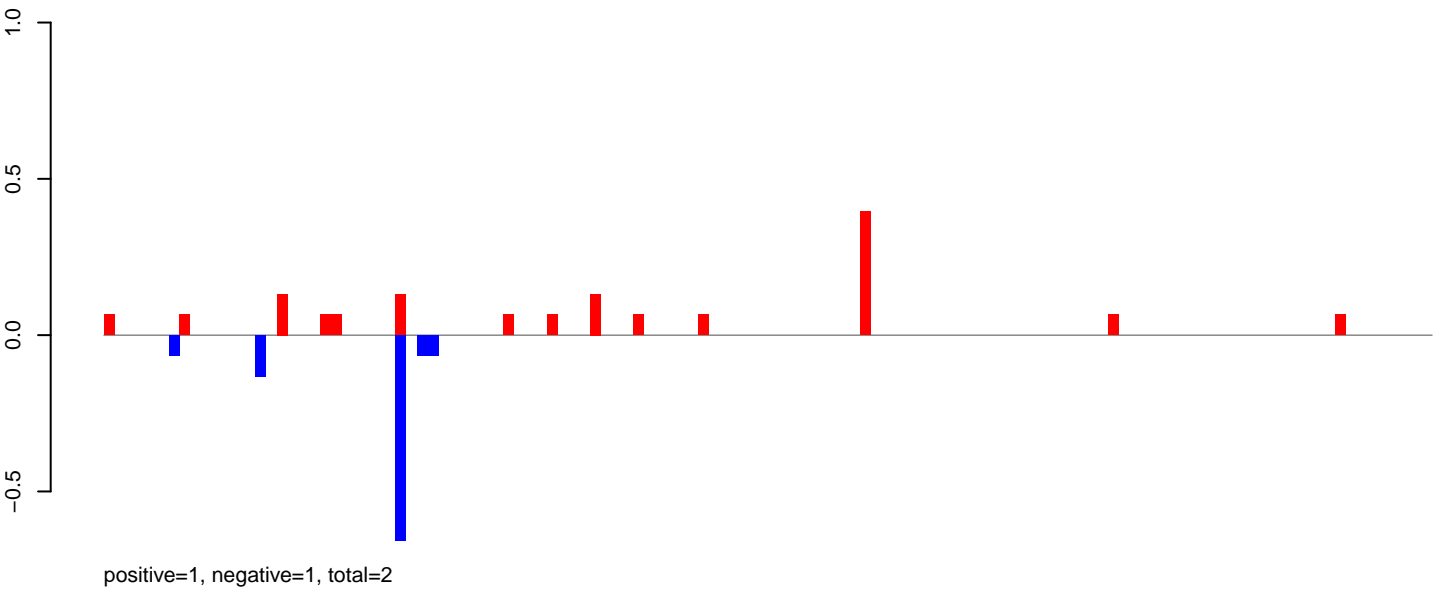
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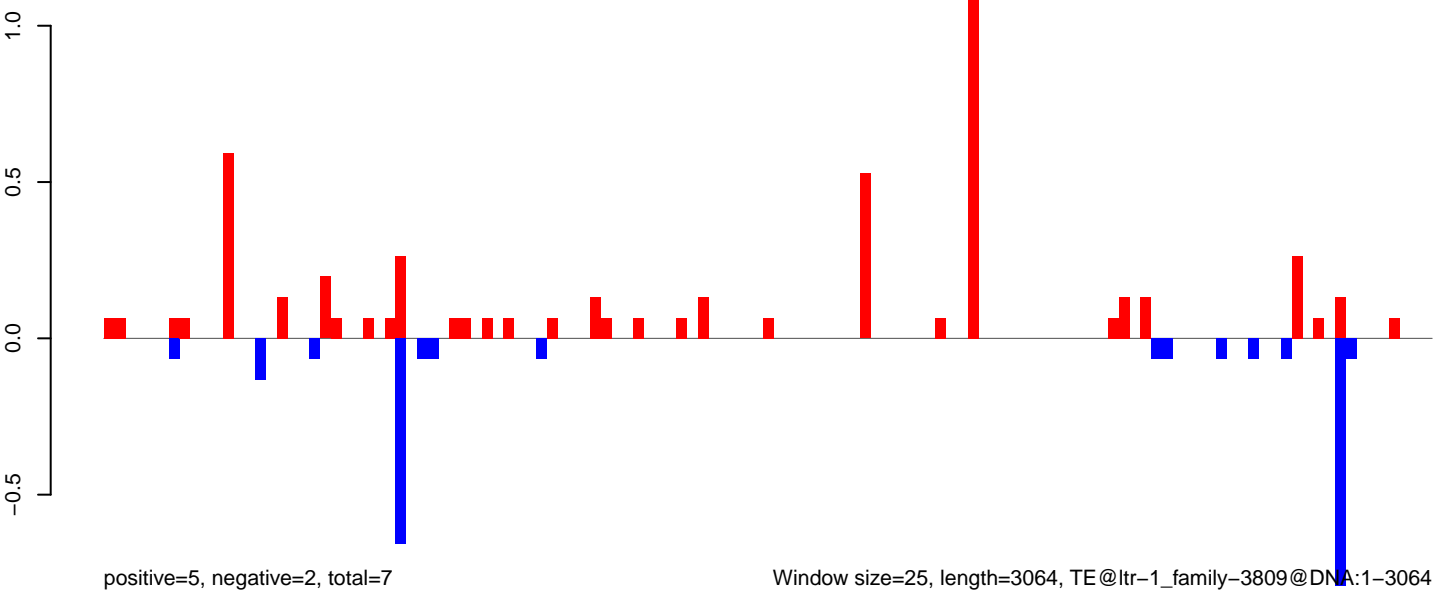
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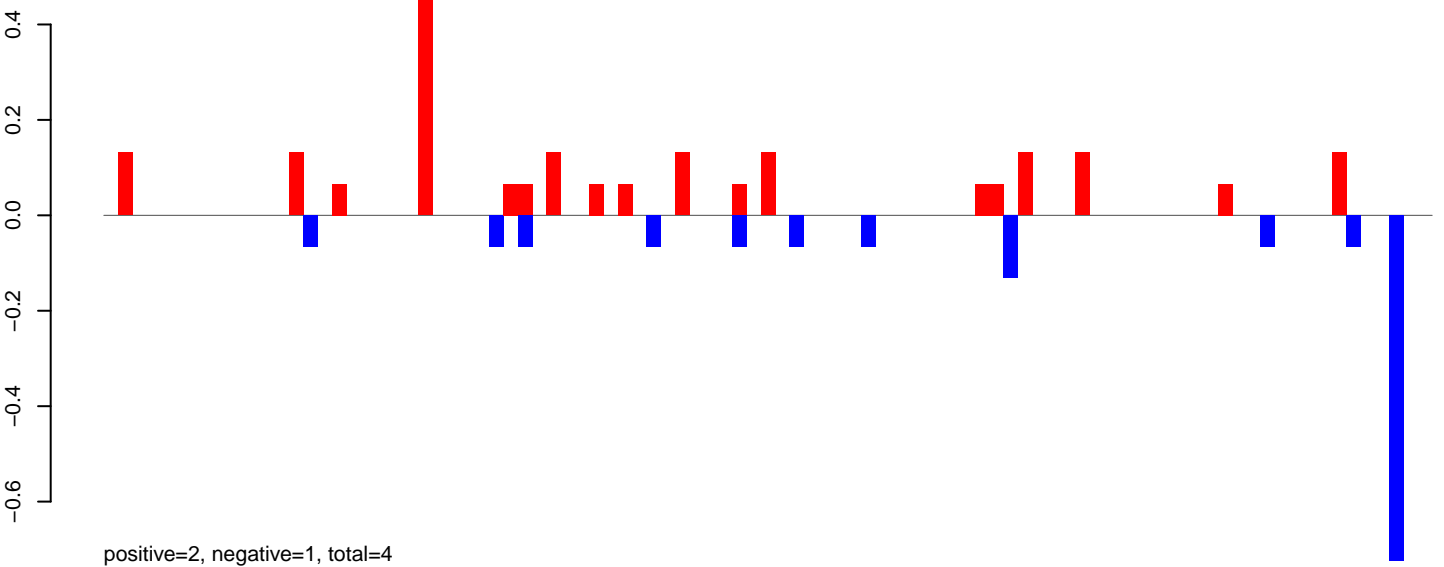
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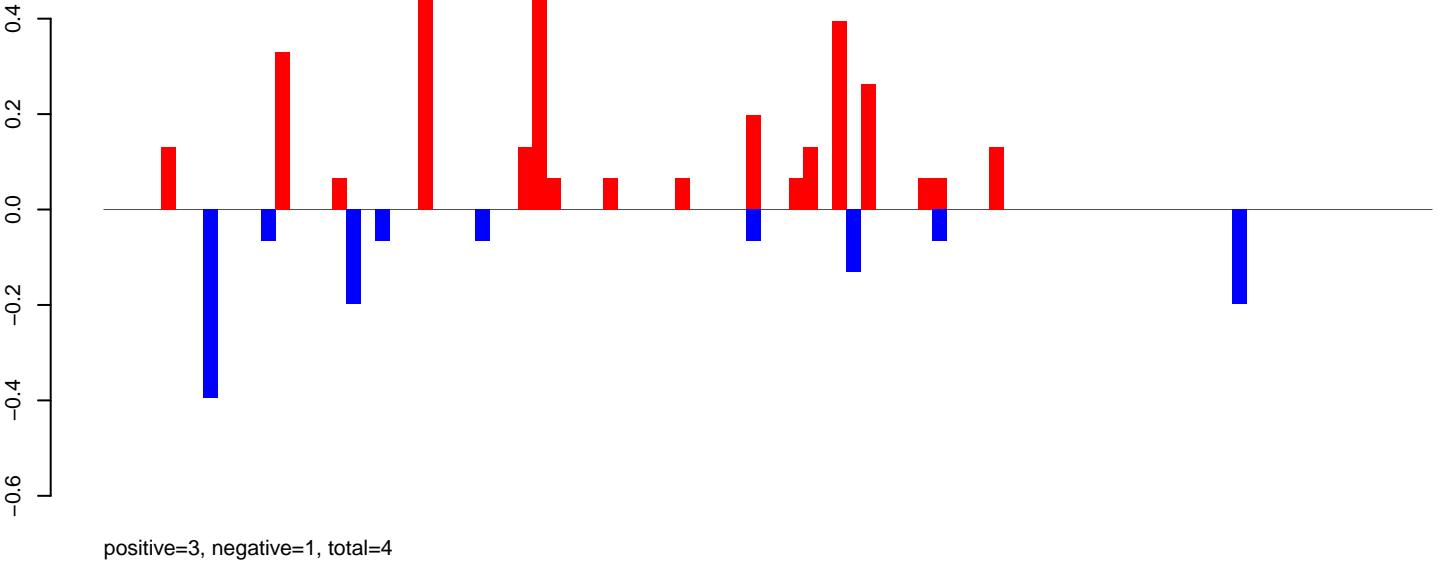
AeAlbo\_FemaleWhole\_BF\_CT.rep



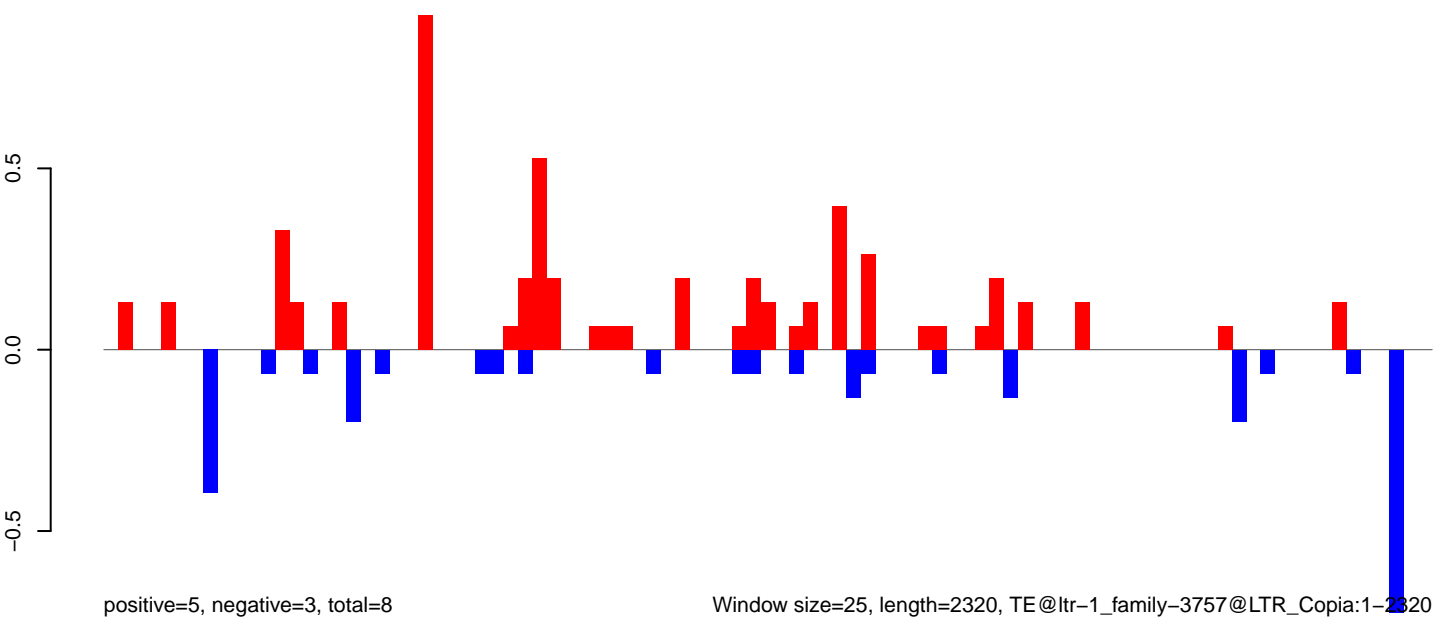
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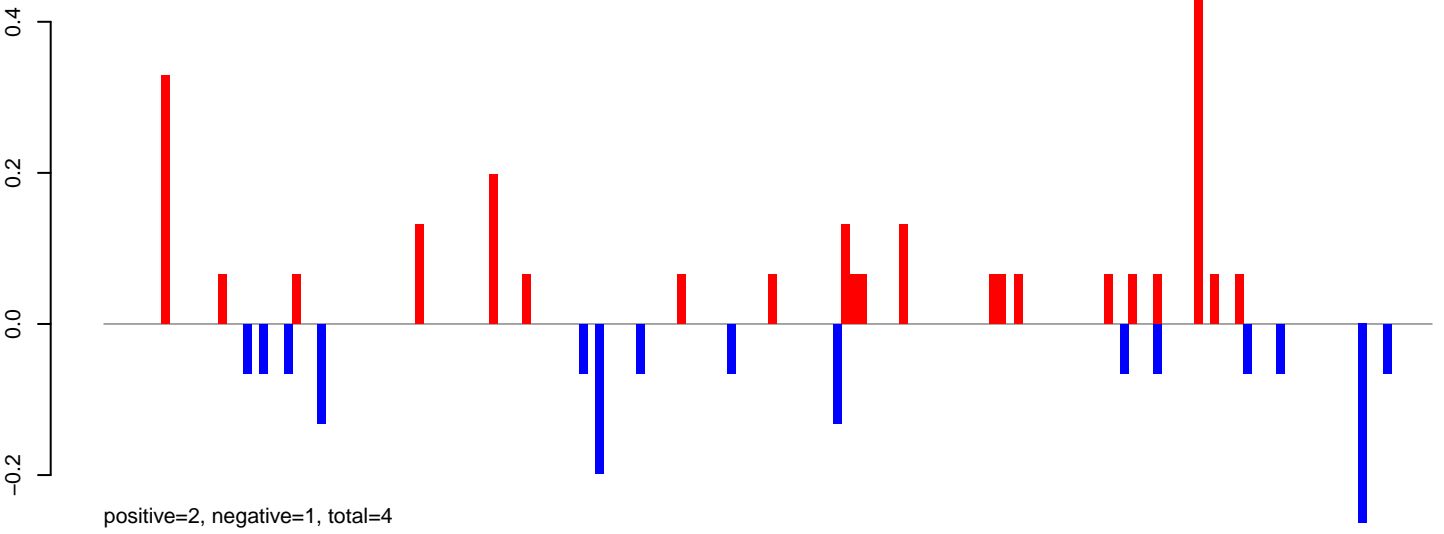
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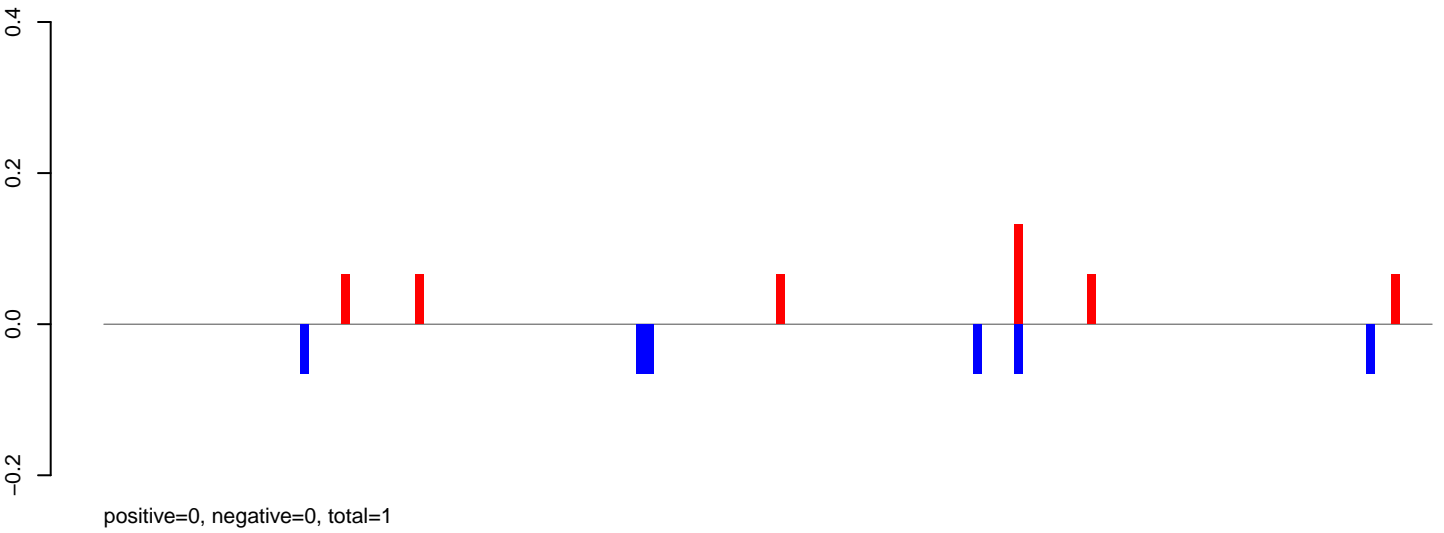
AeAlbo\_FemaleWhole\_BF\_CT.rep



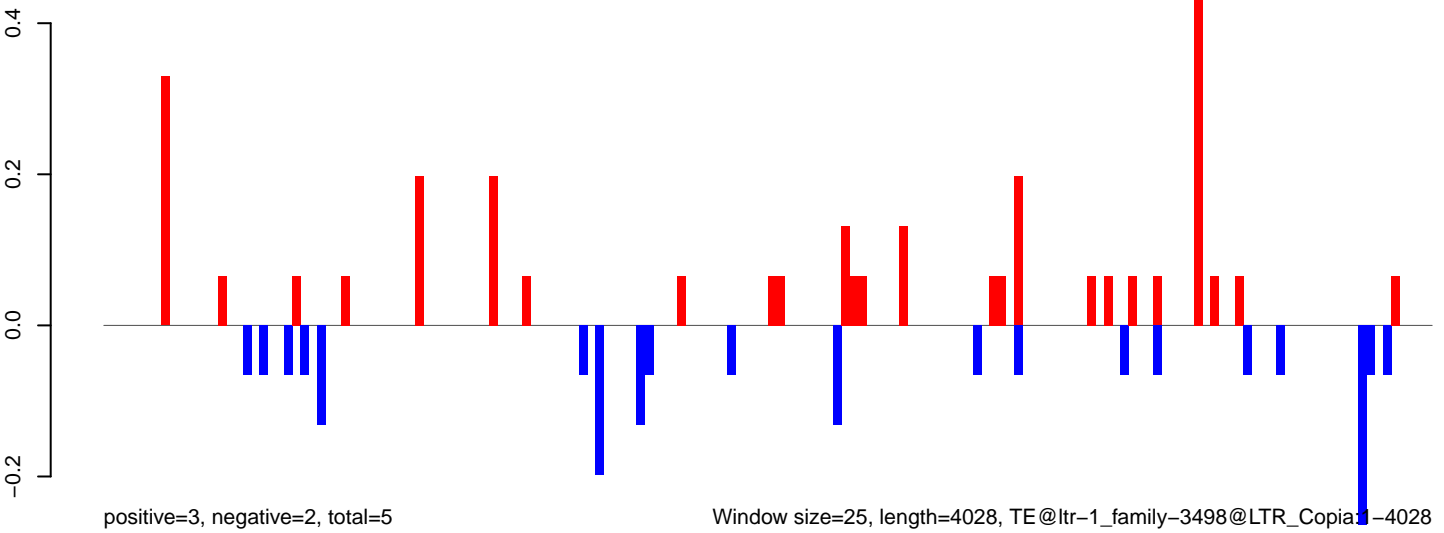
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

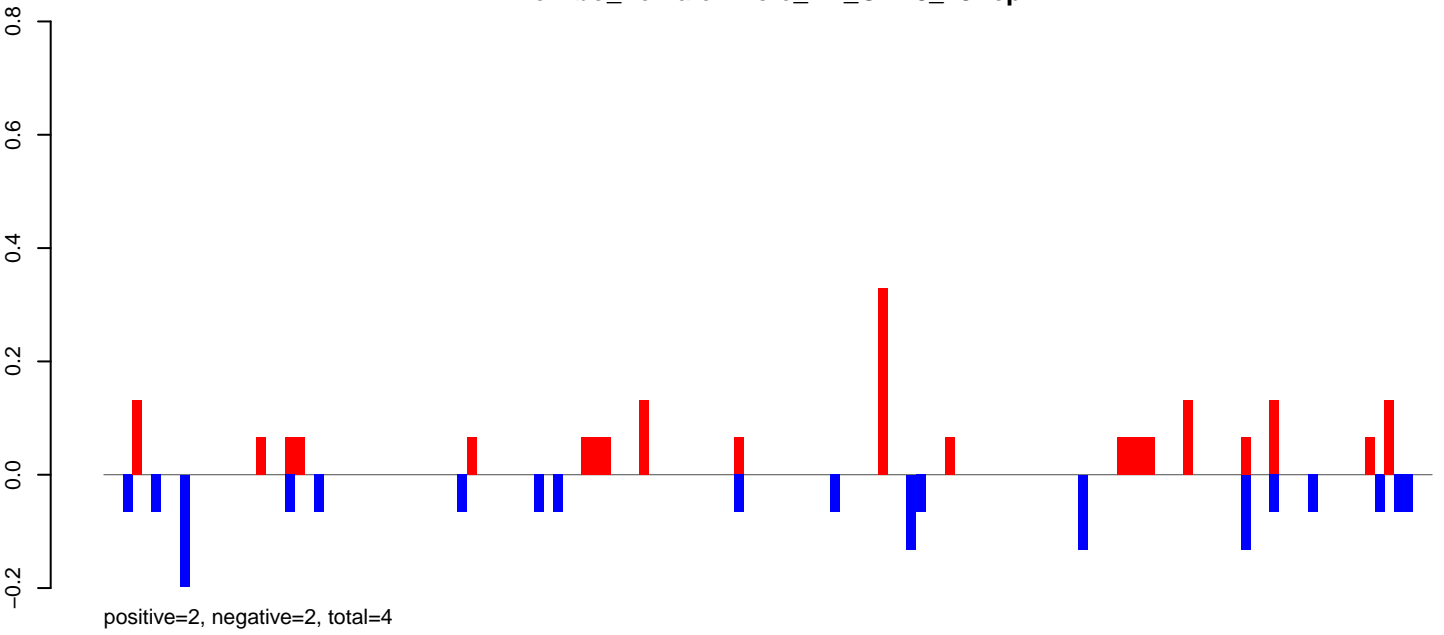


AeAlbo\_FemaleWhole\_BF\_CT.rep

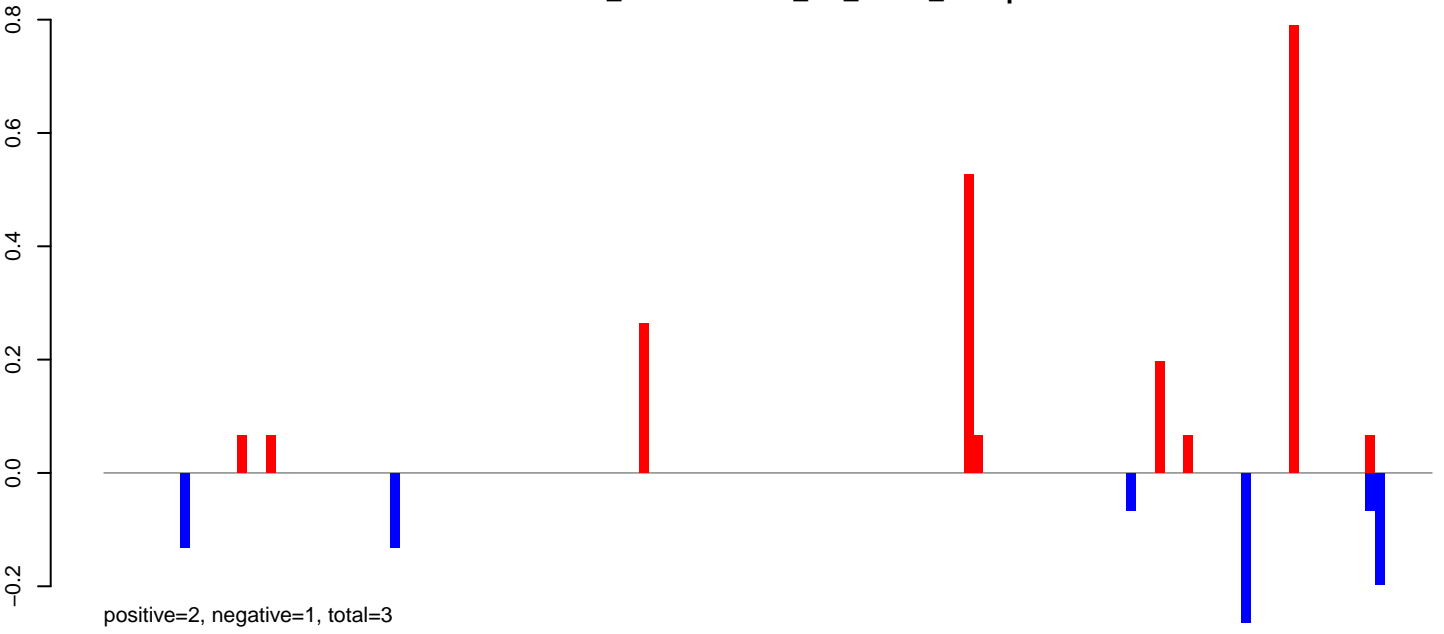




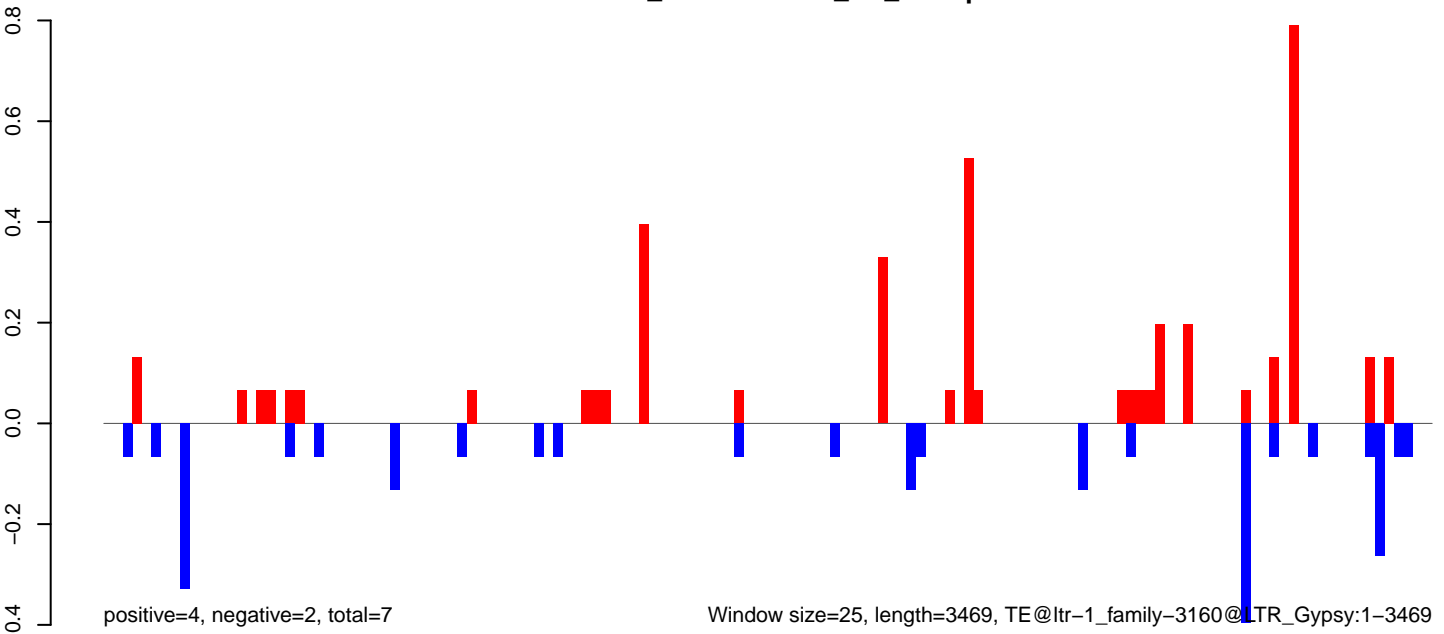
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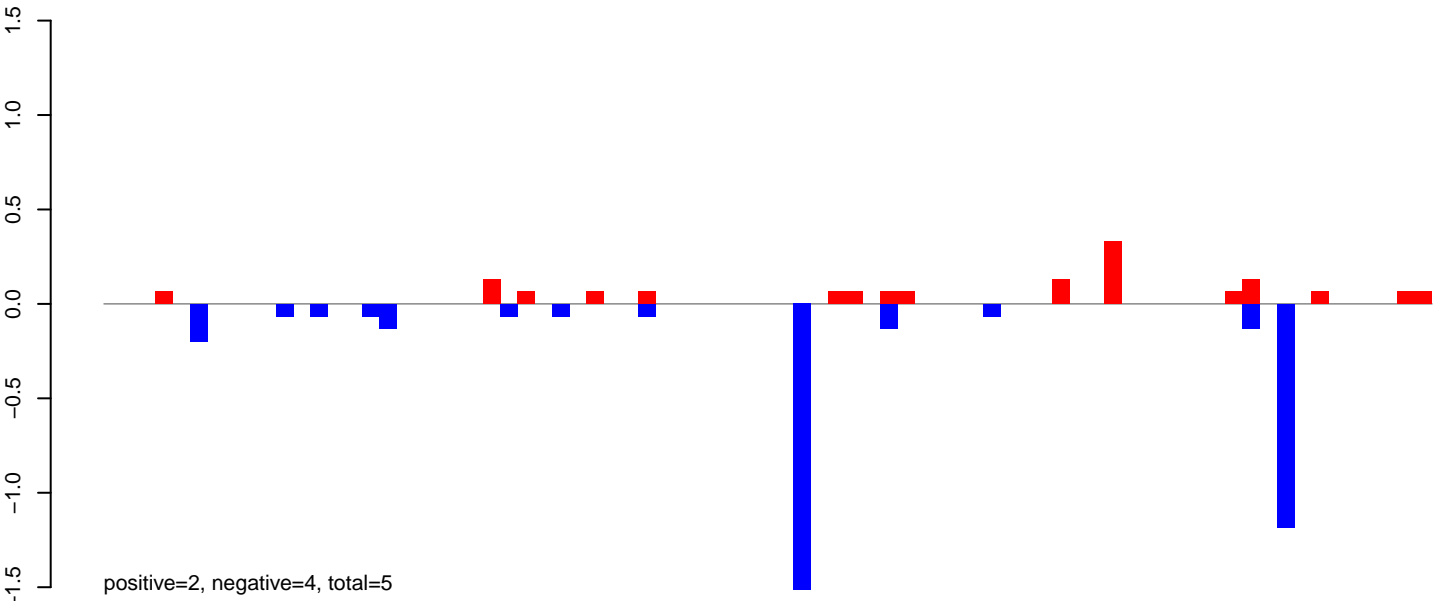
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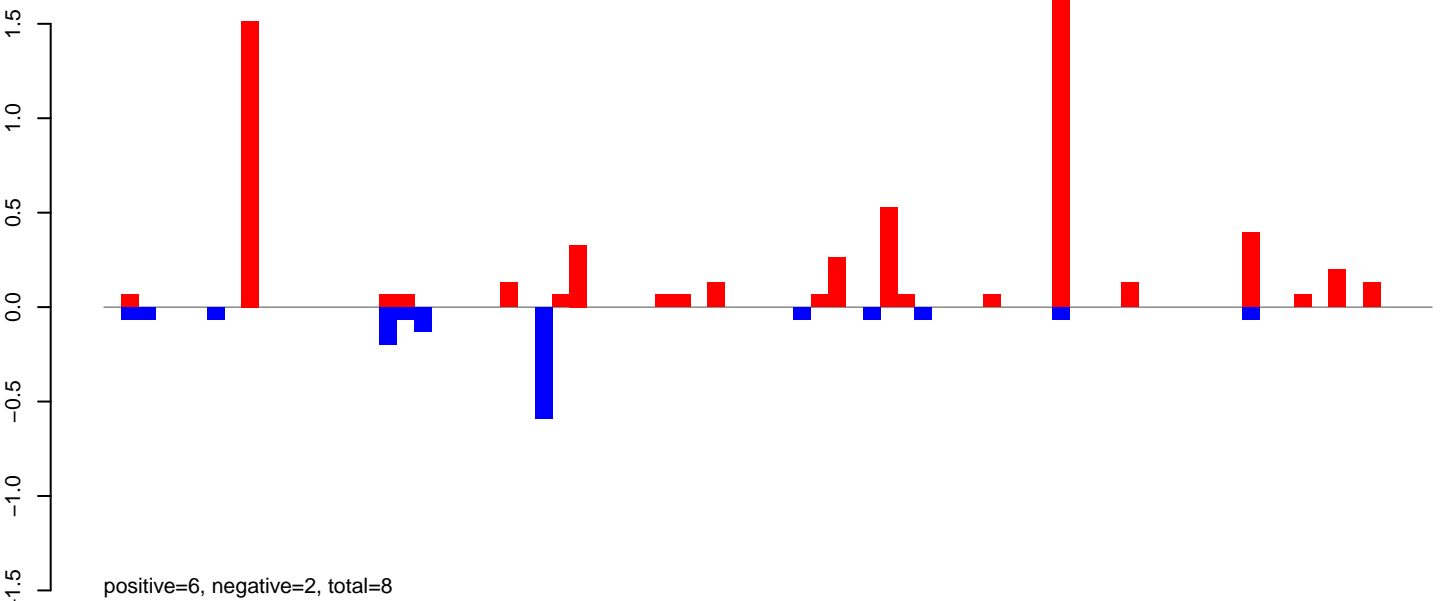
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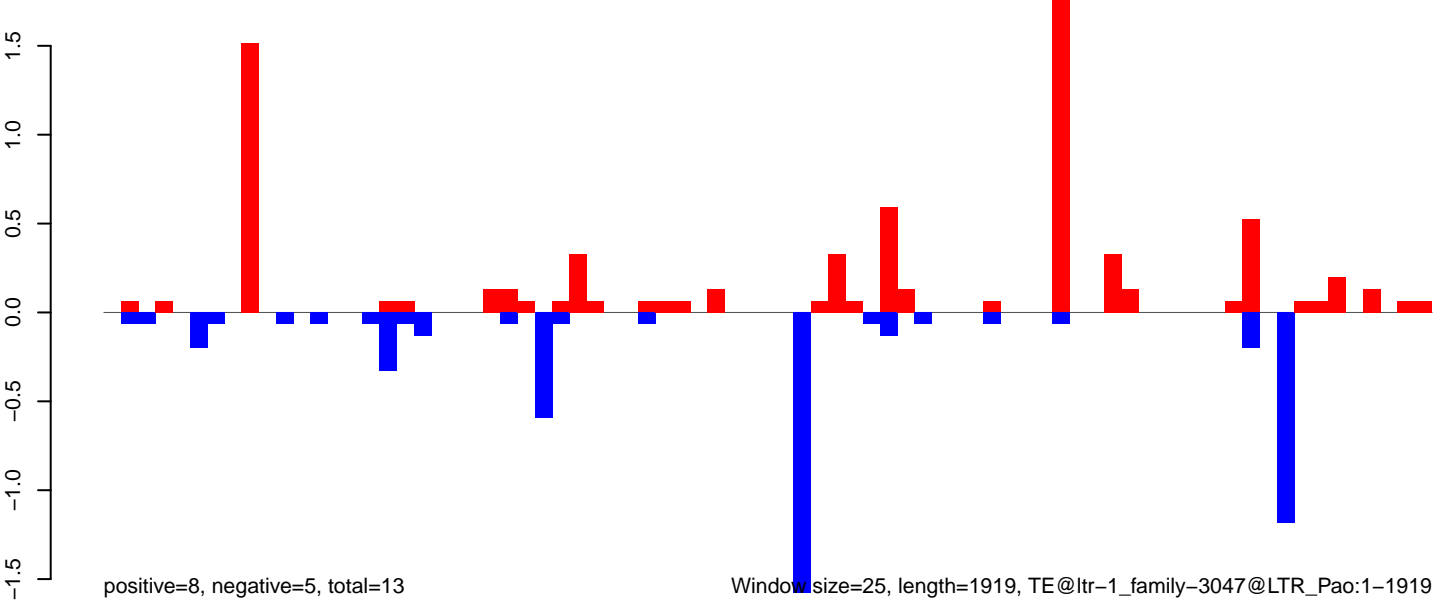
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



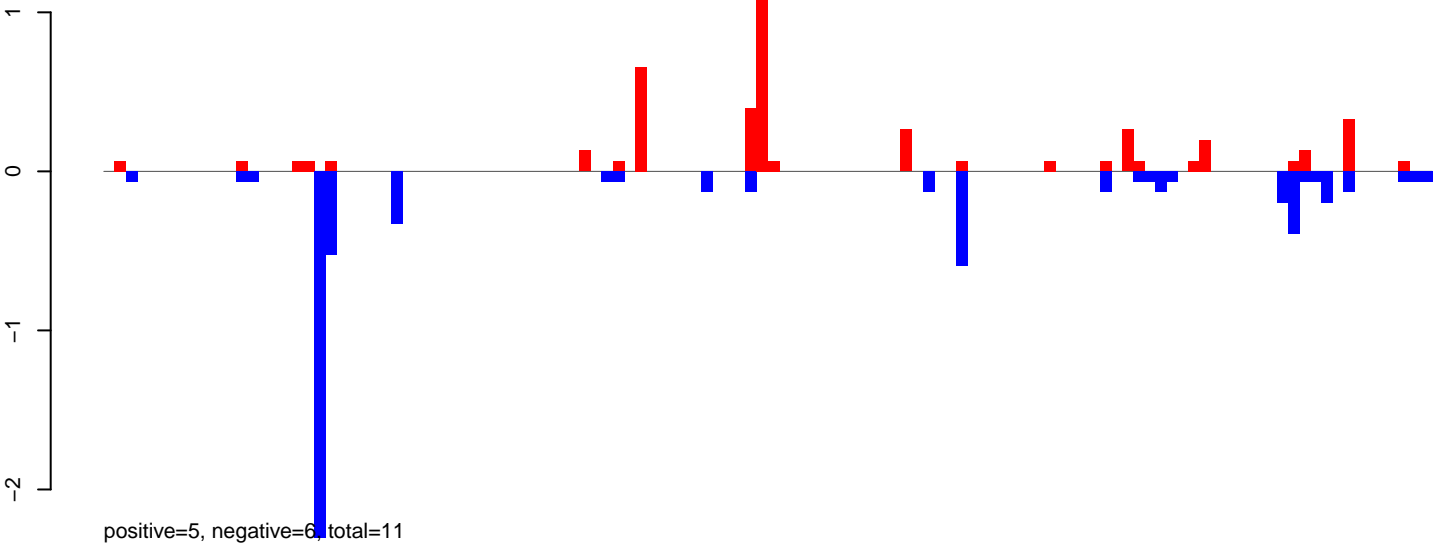
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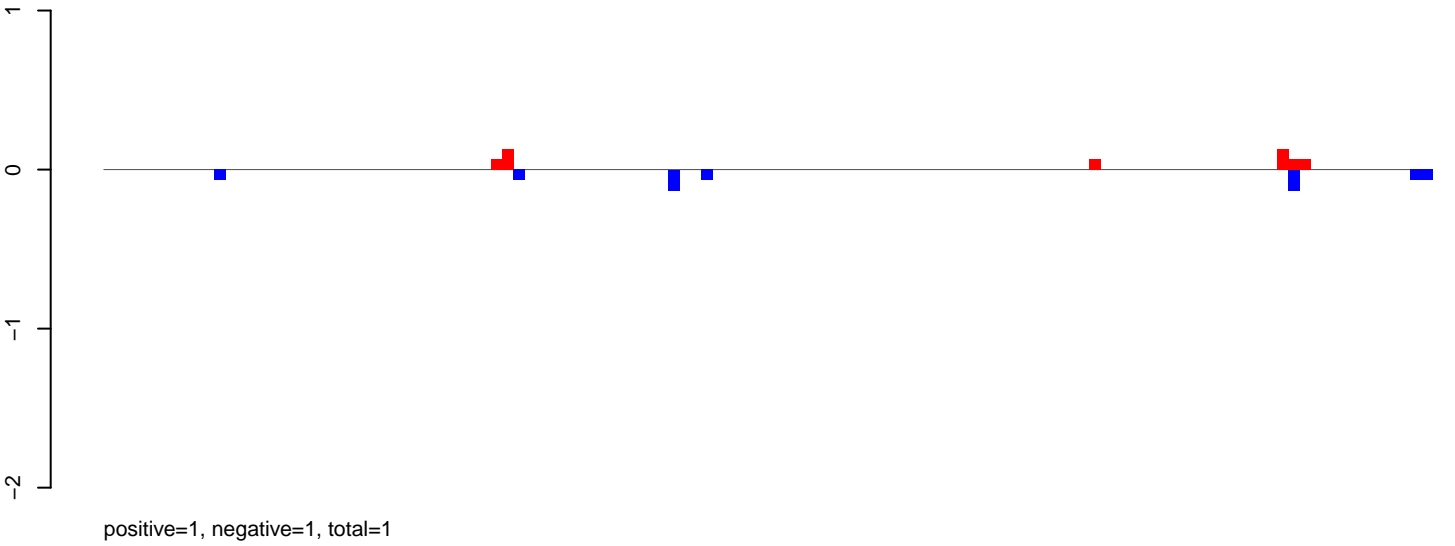
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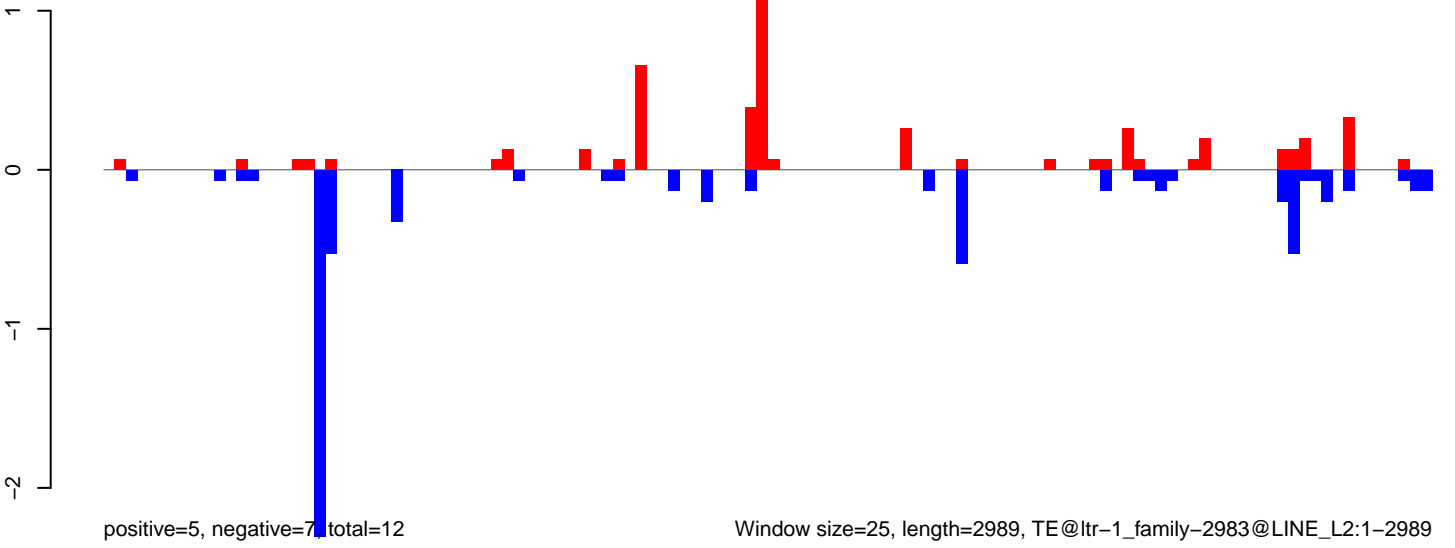
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

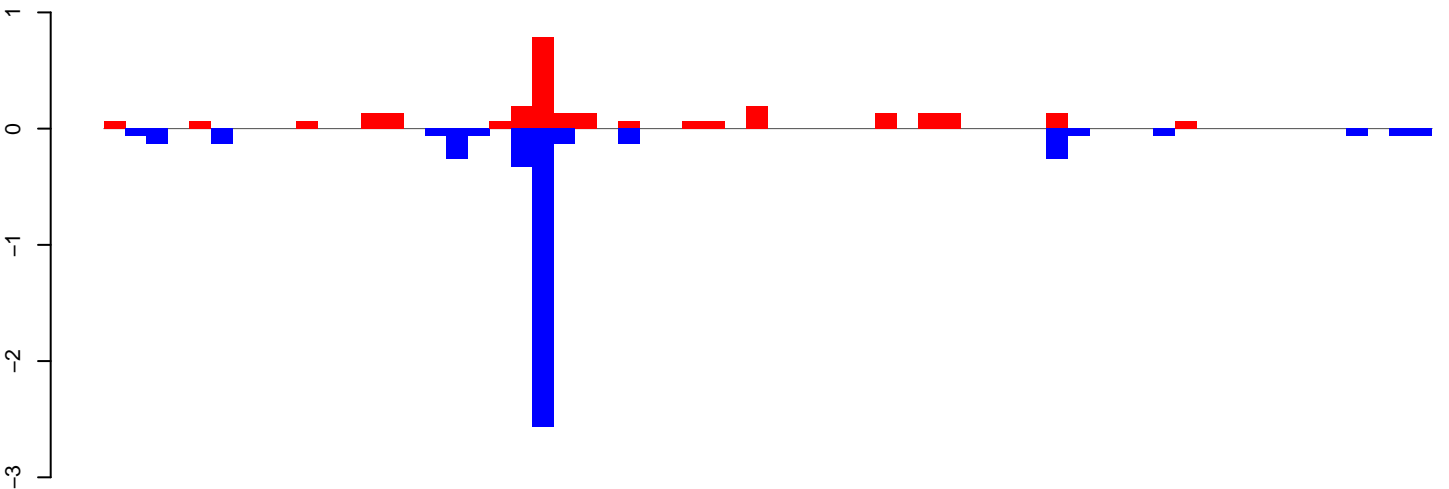


AeAlbo\_FemaleWhole\_BF\_CT.rep



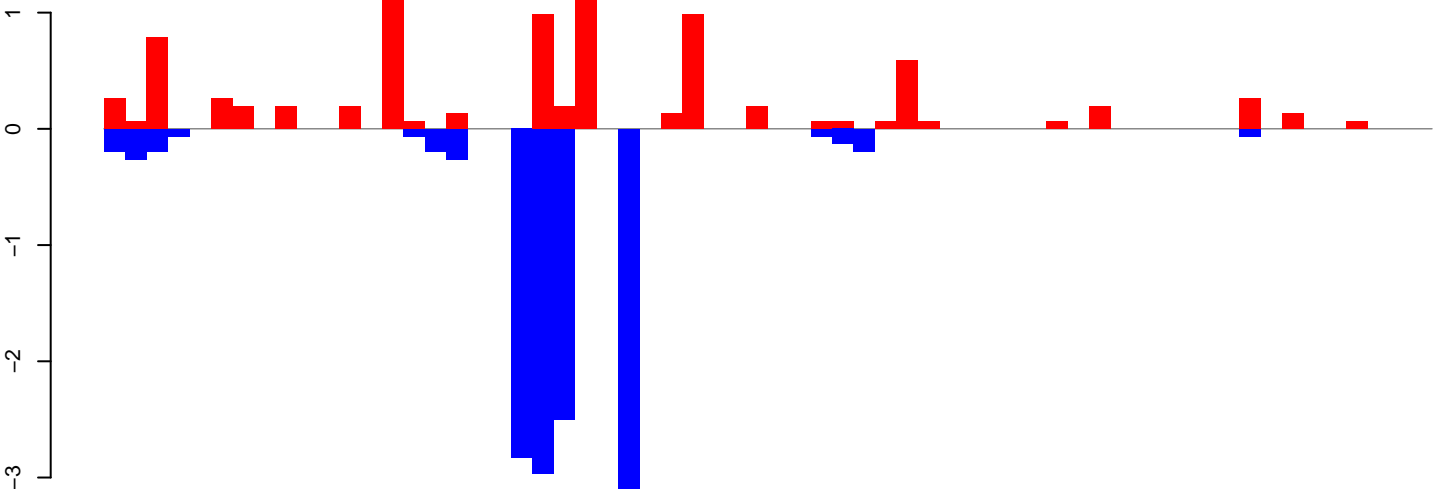
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



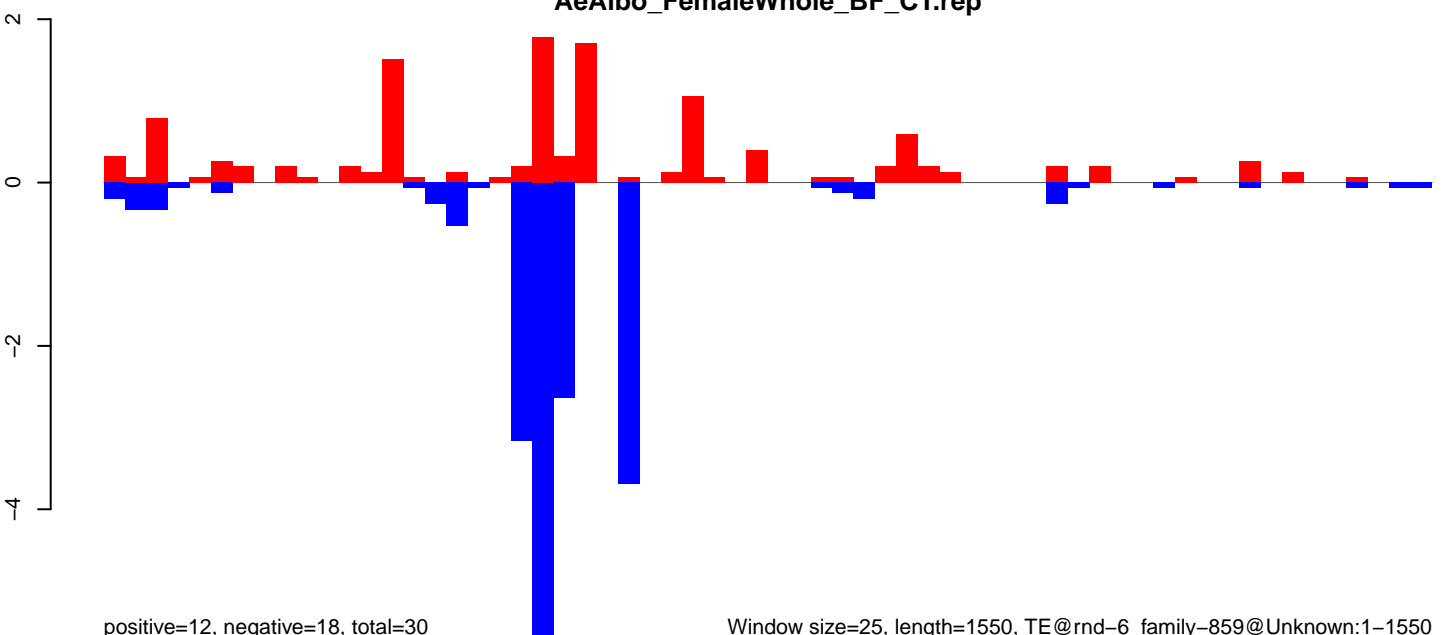
positive=3, negative=4, total=7

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=9, negative=14, total=23

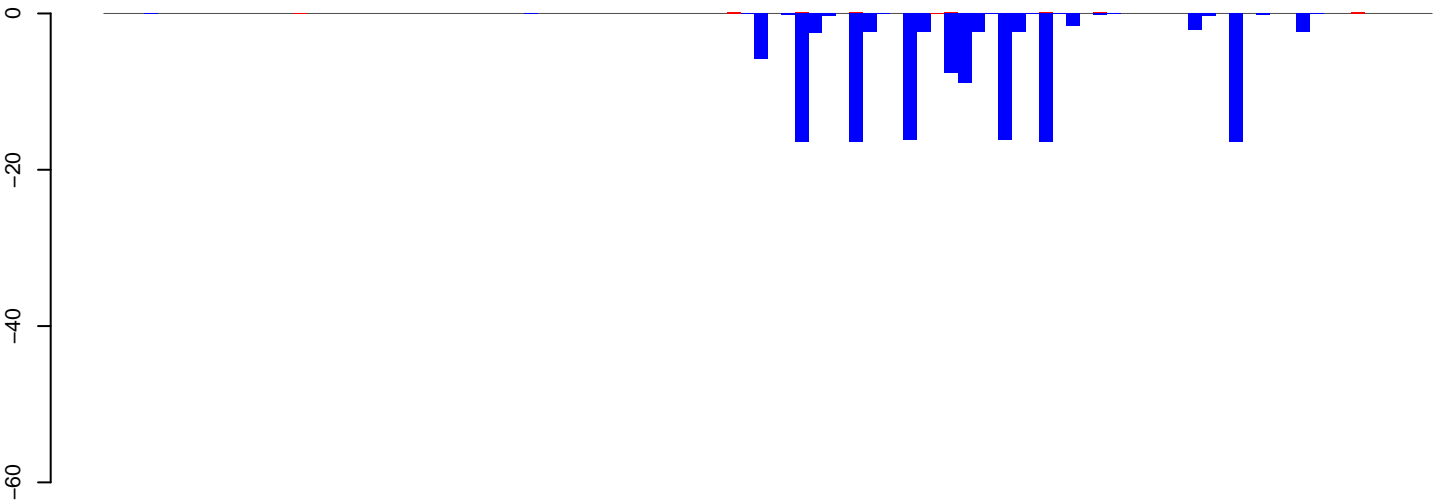
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=12, negative=18, total=30

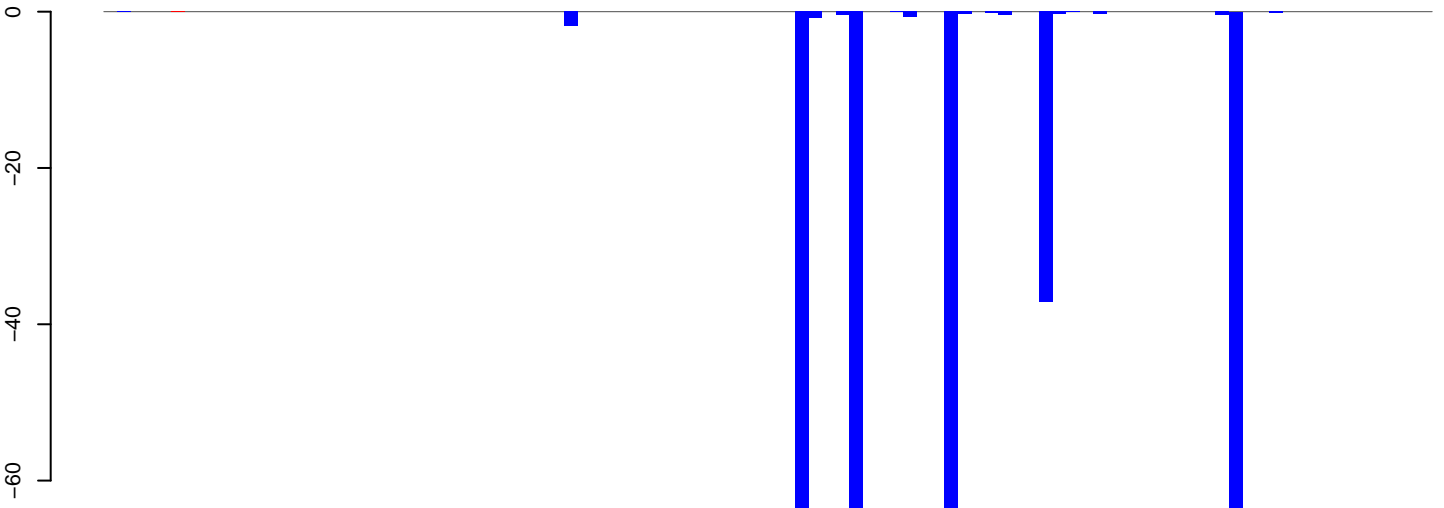
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



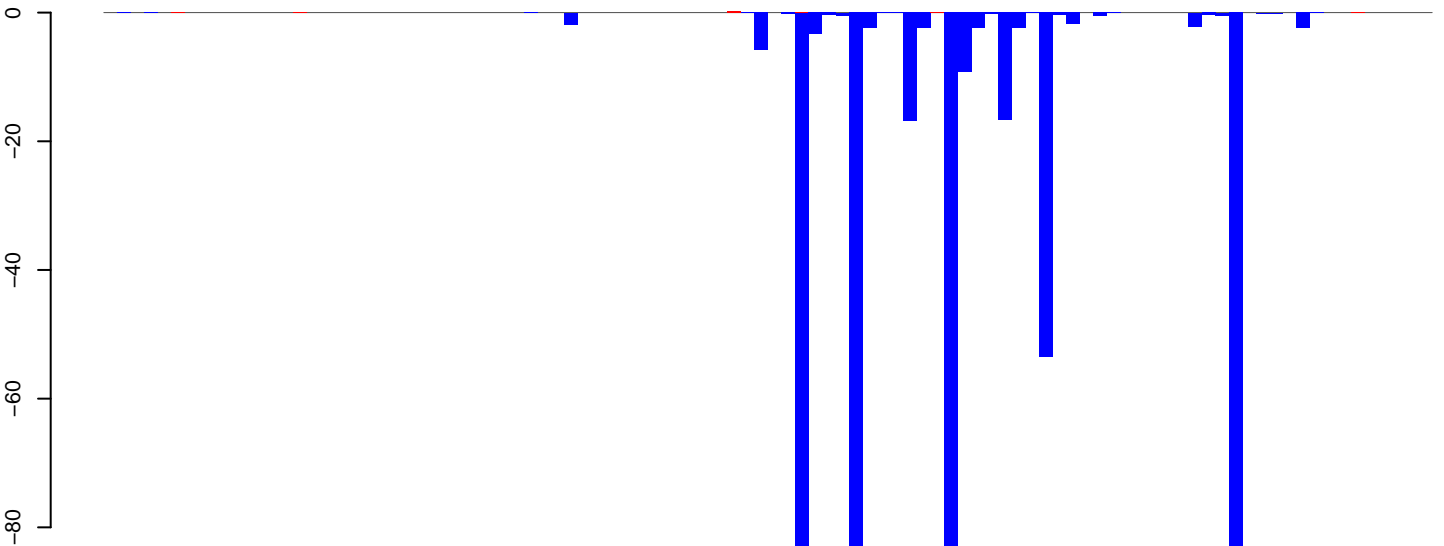
positive=1, negative=140, total=142

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



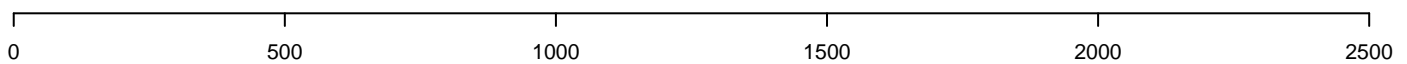
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AeAlbo\_FemaleWhole\_BF\_CT.rep

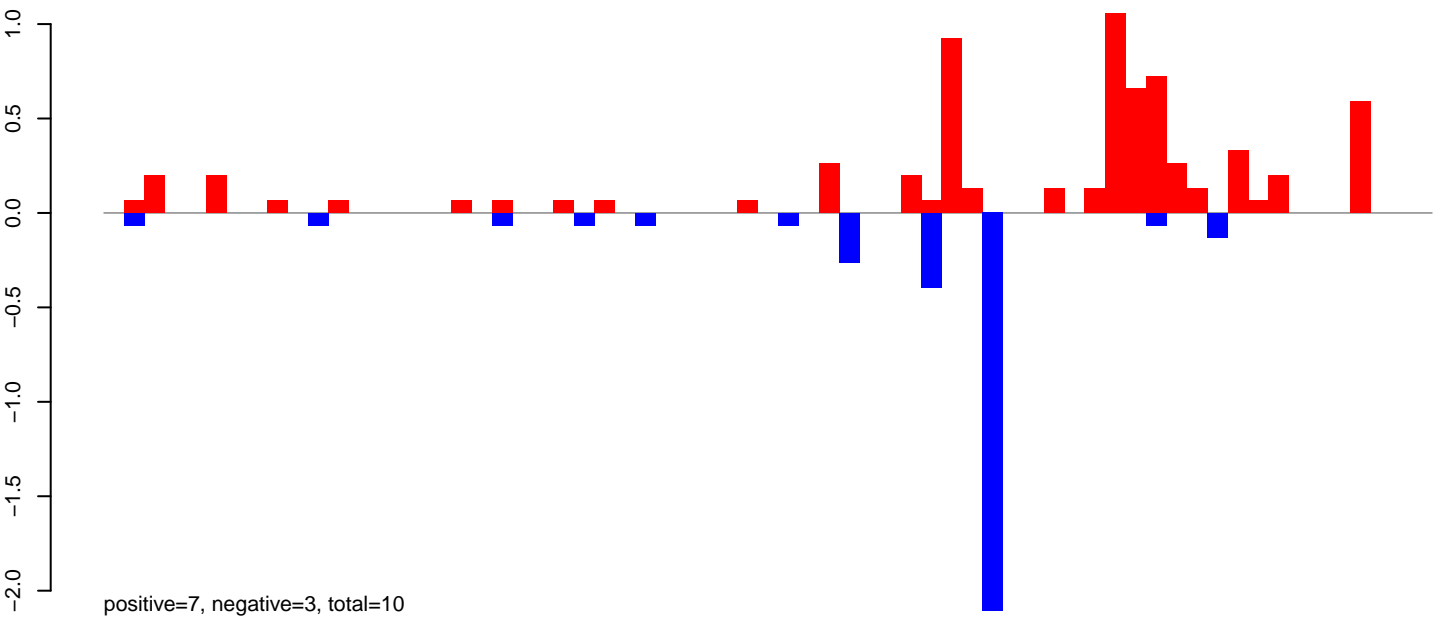


positive=1, negative=487, total=489

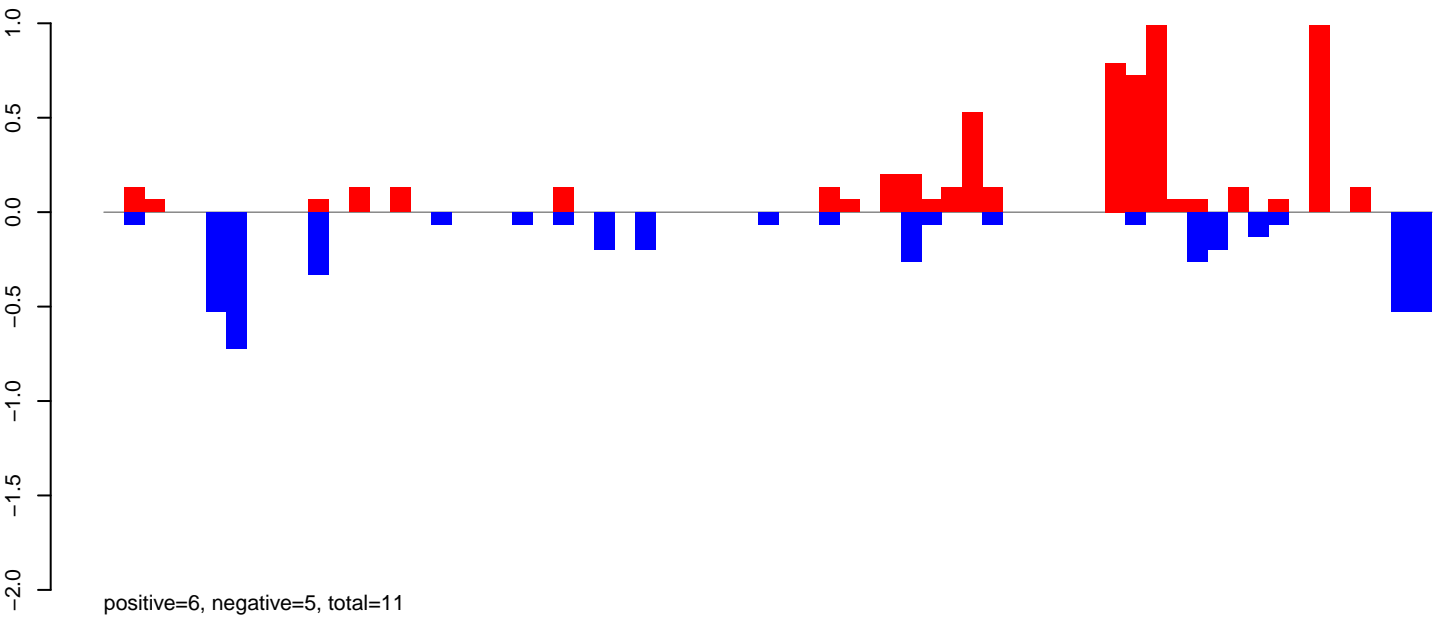
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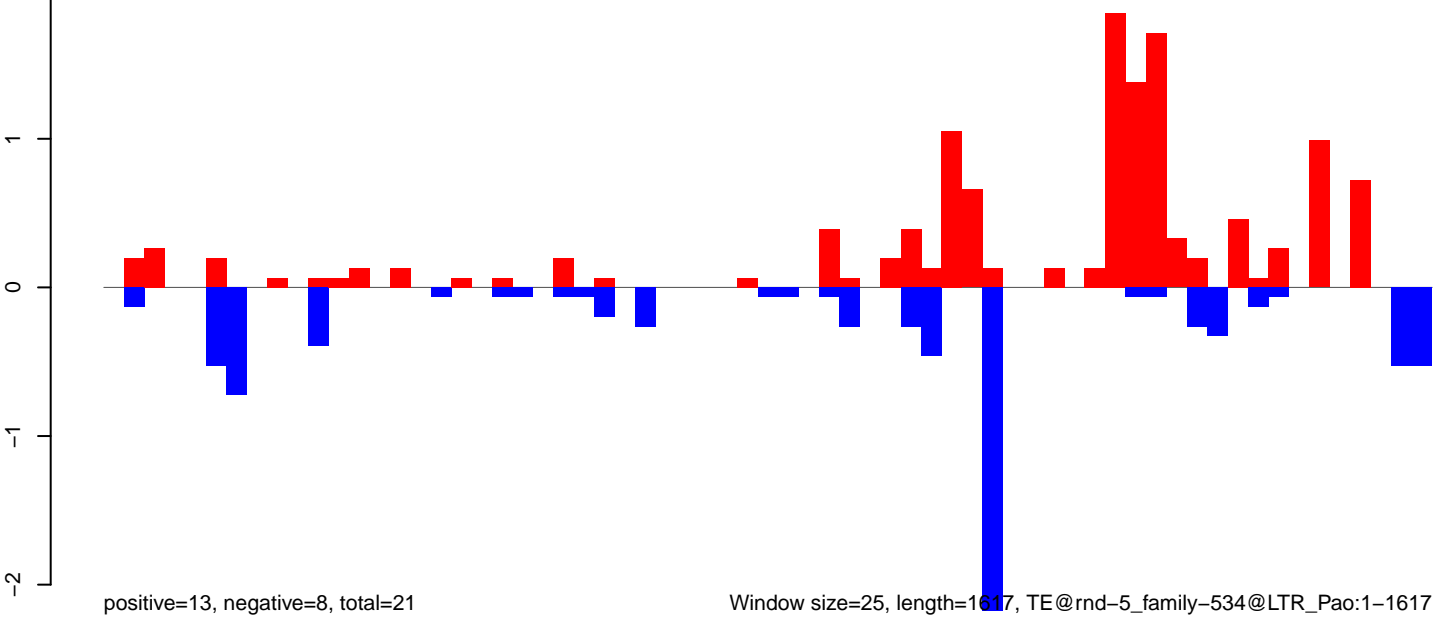
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



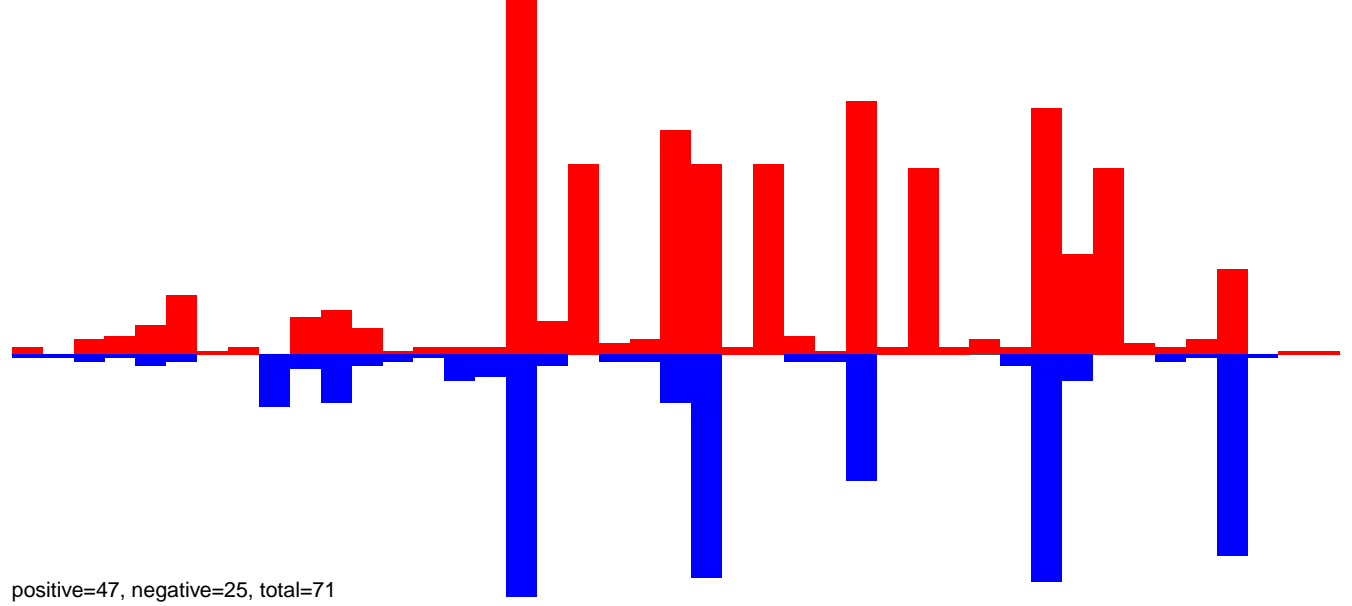
AeAlbo\_FemaleWhole\_BF\_CT.rep



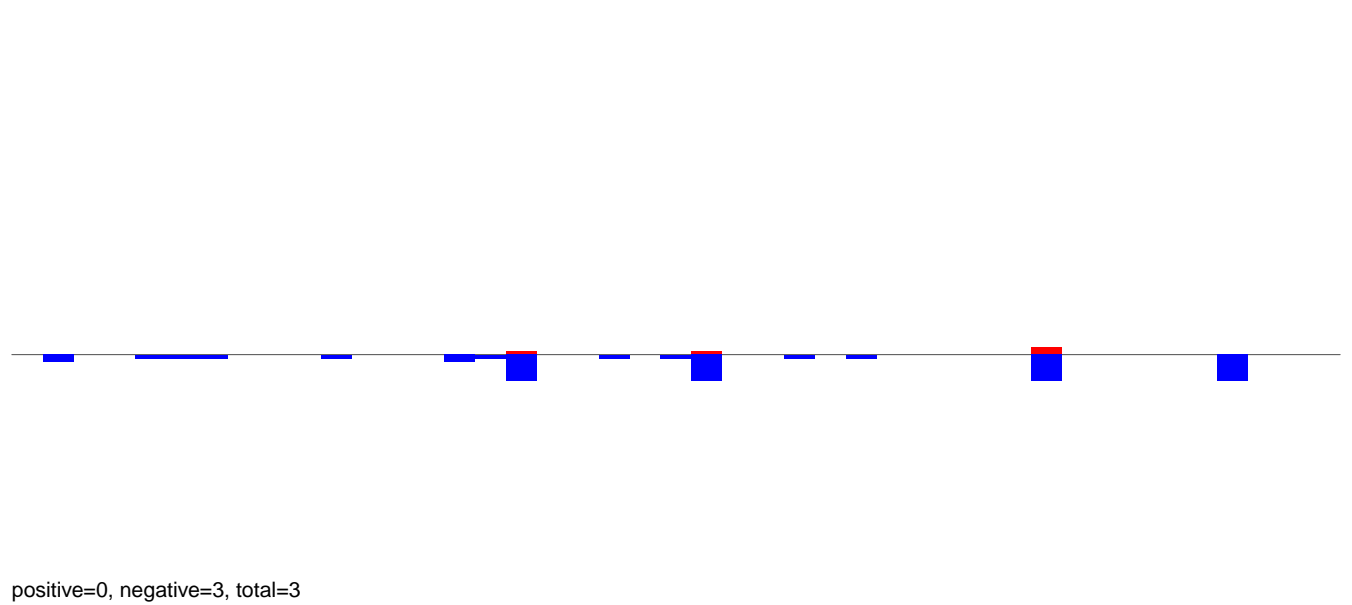
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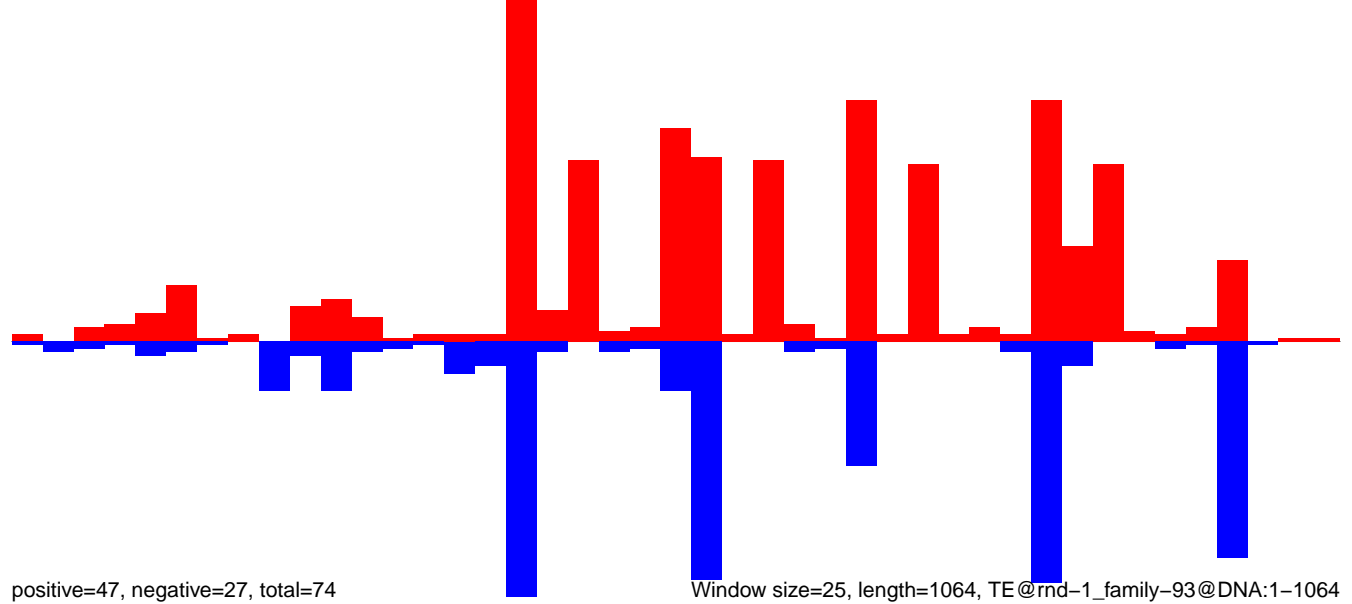
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



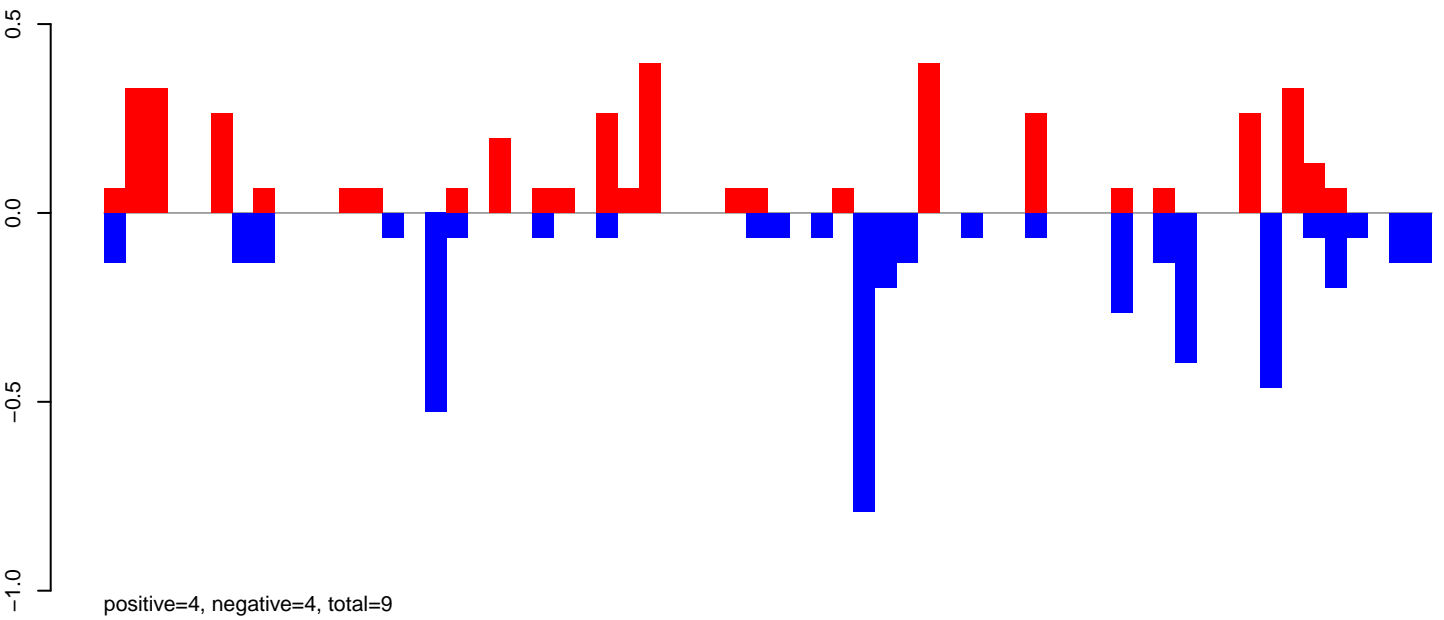
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



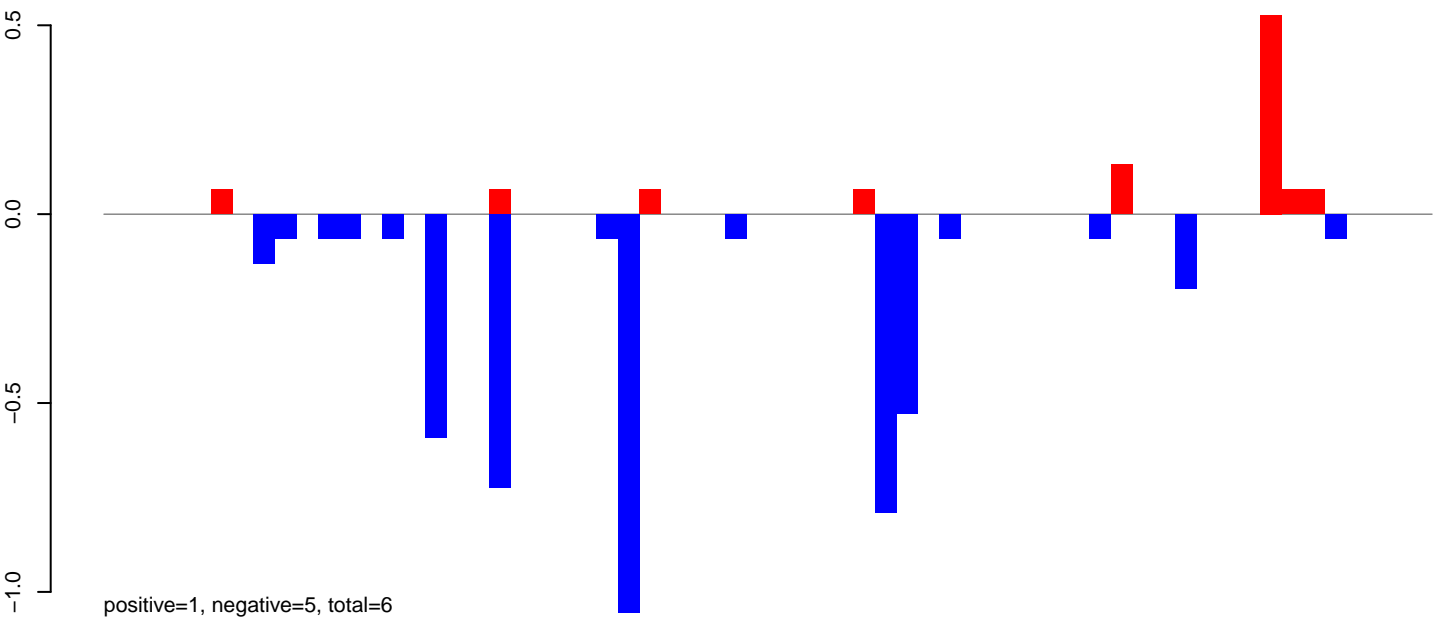
AeAlbo\_FemaleWhole\_BF\_CT.rep



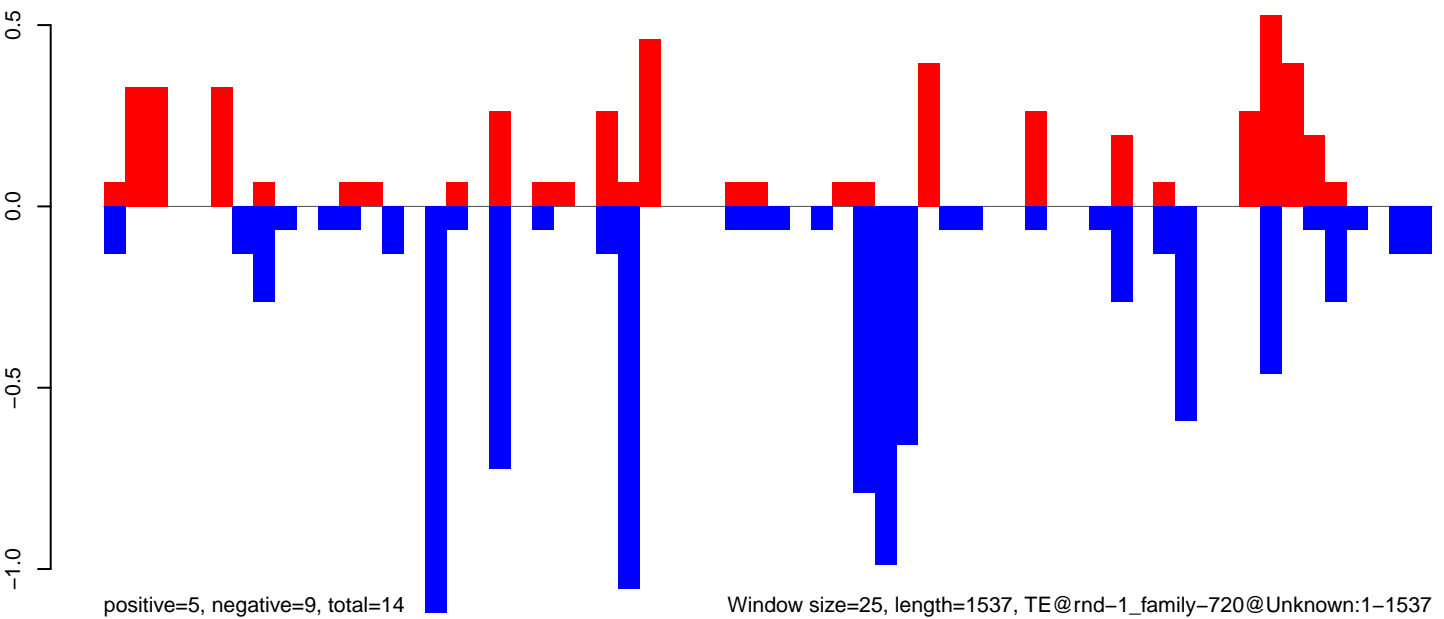
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

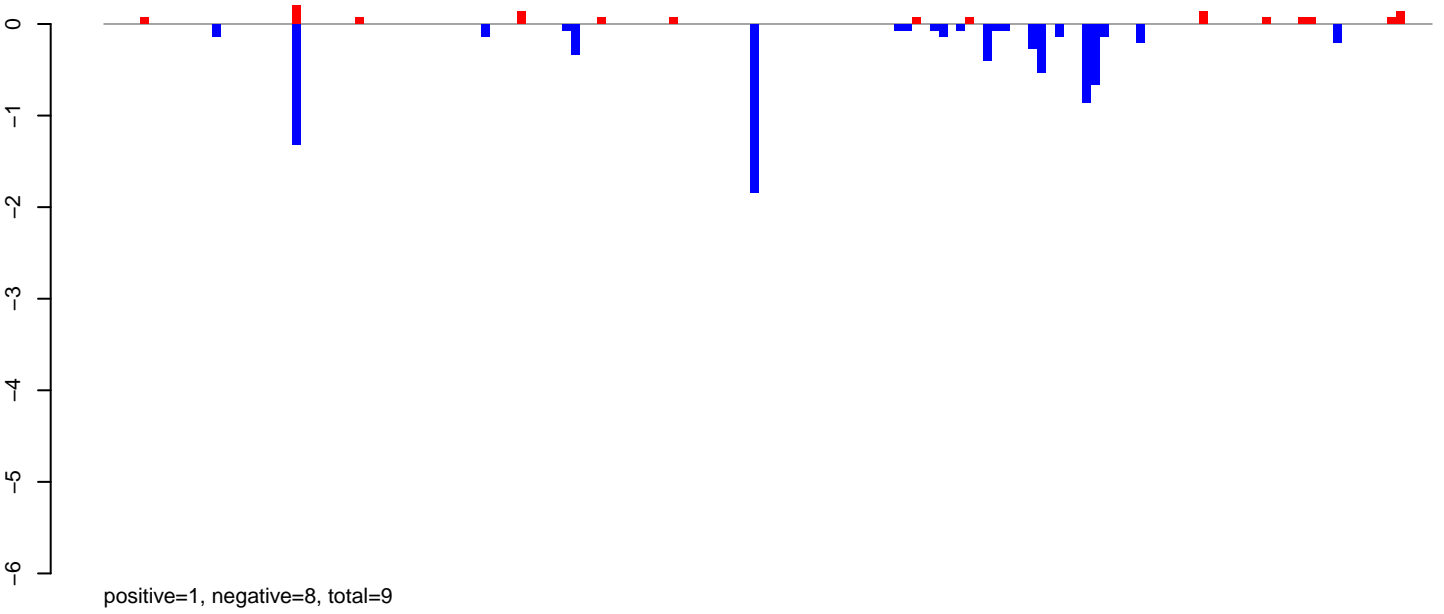


AeAlbo\_FemaleWhole\_BF\_CT.rep

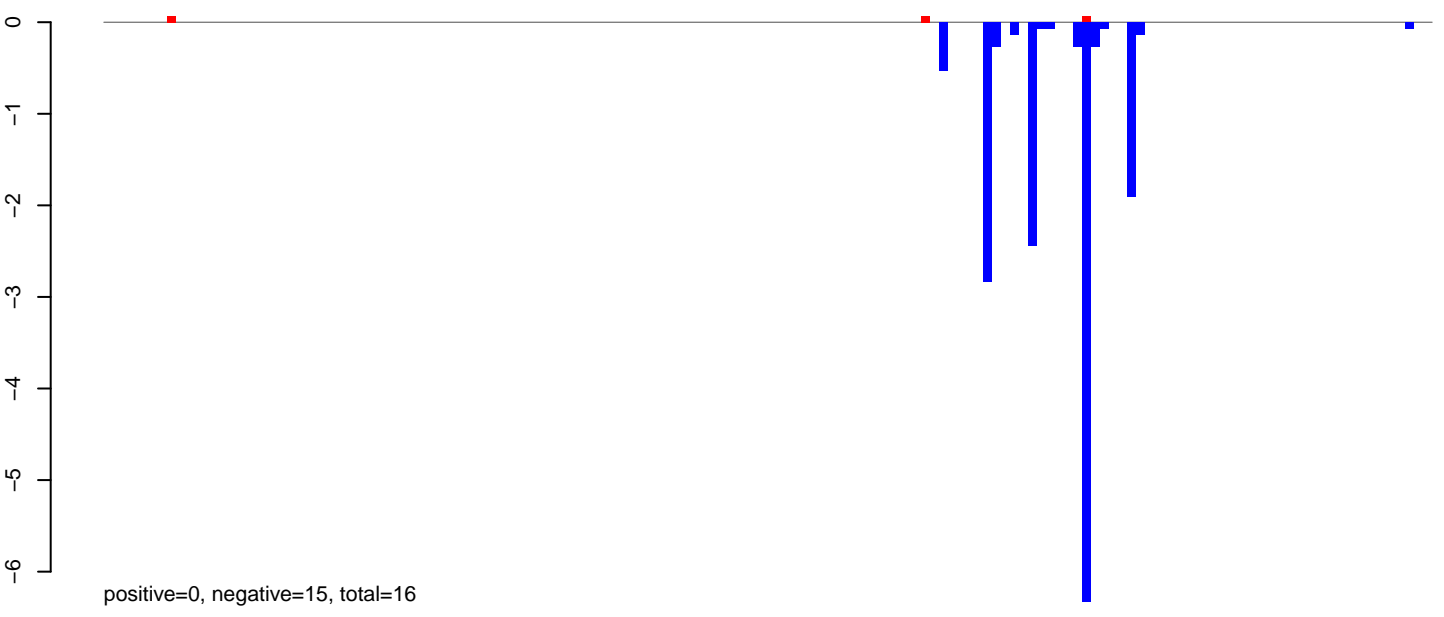




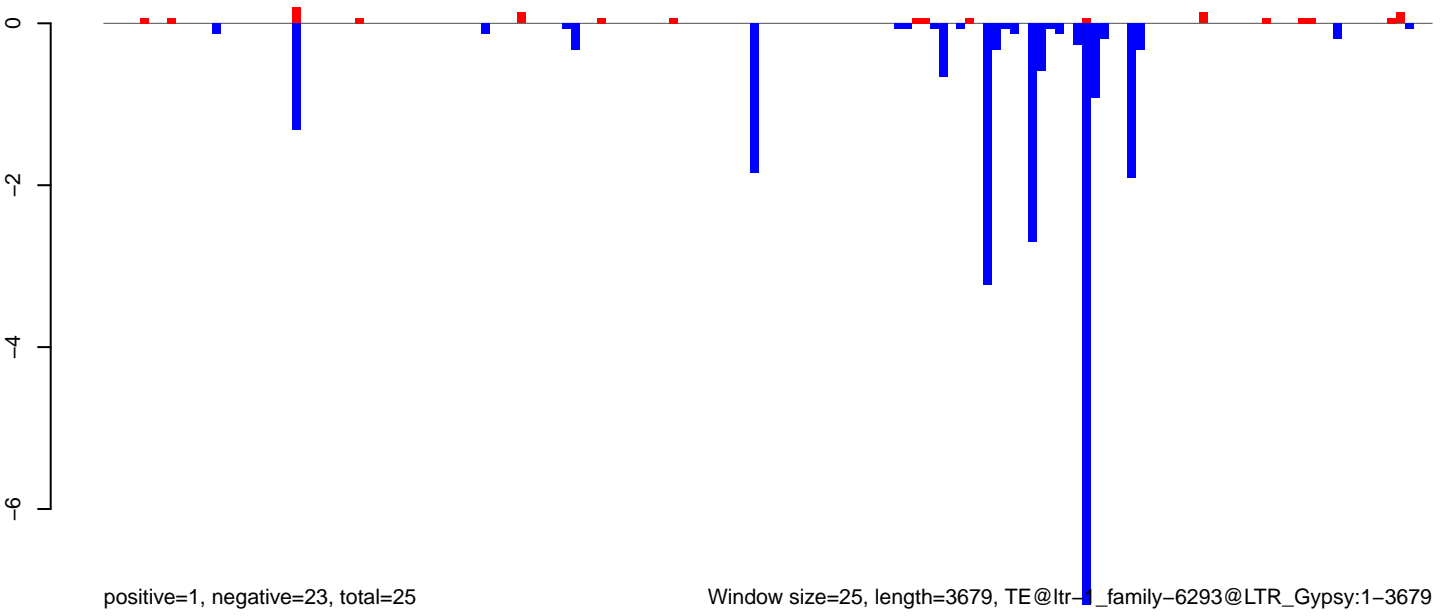
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



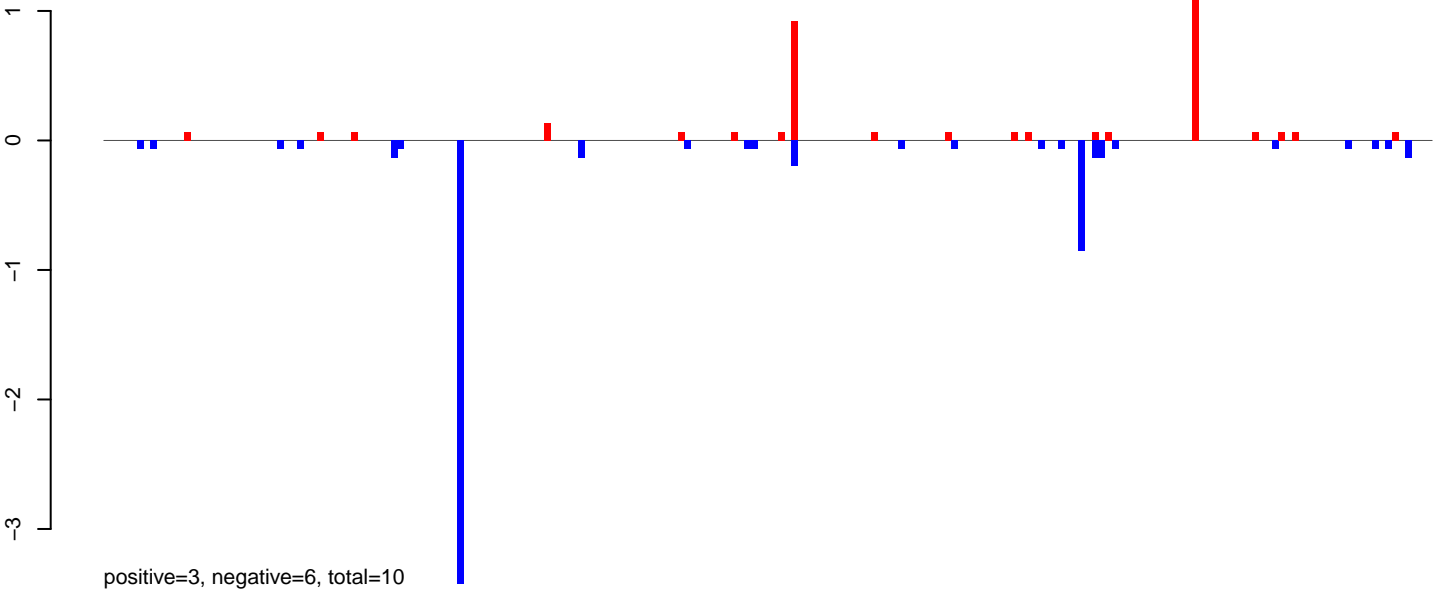
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



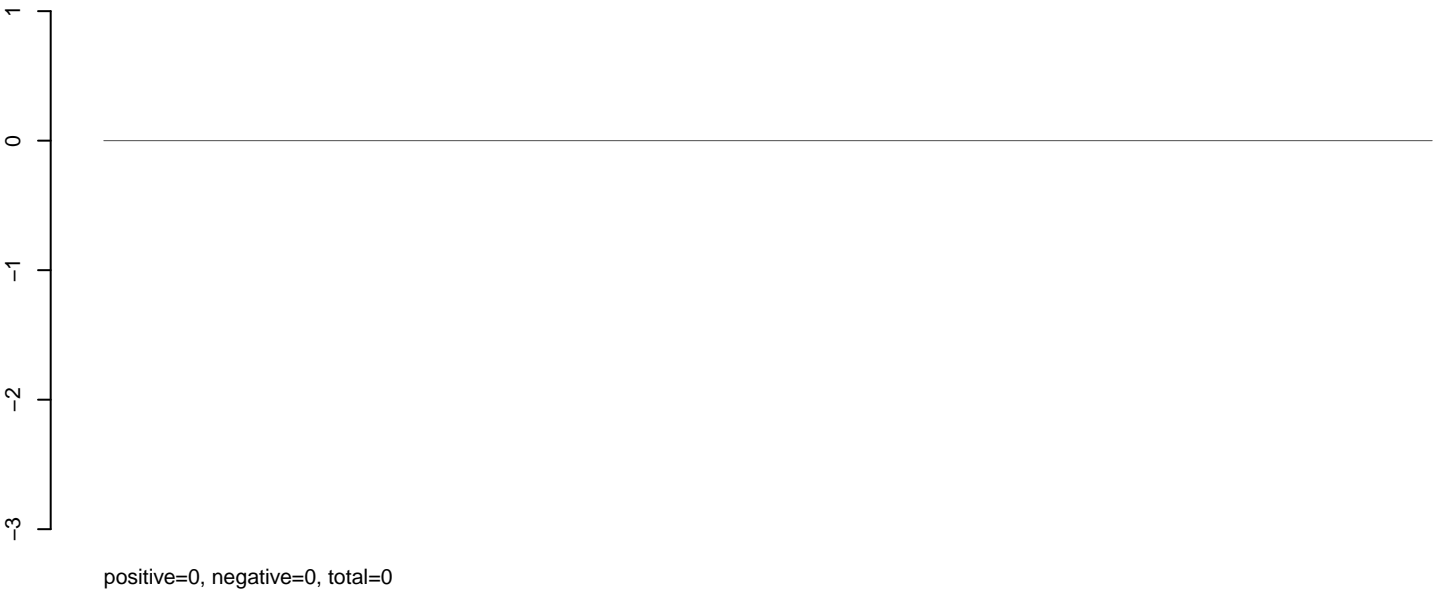
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



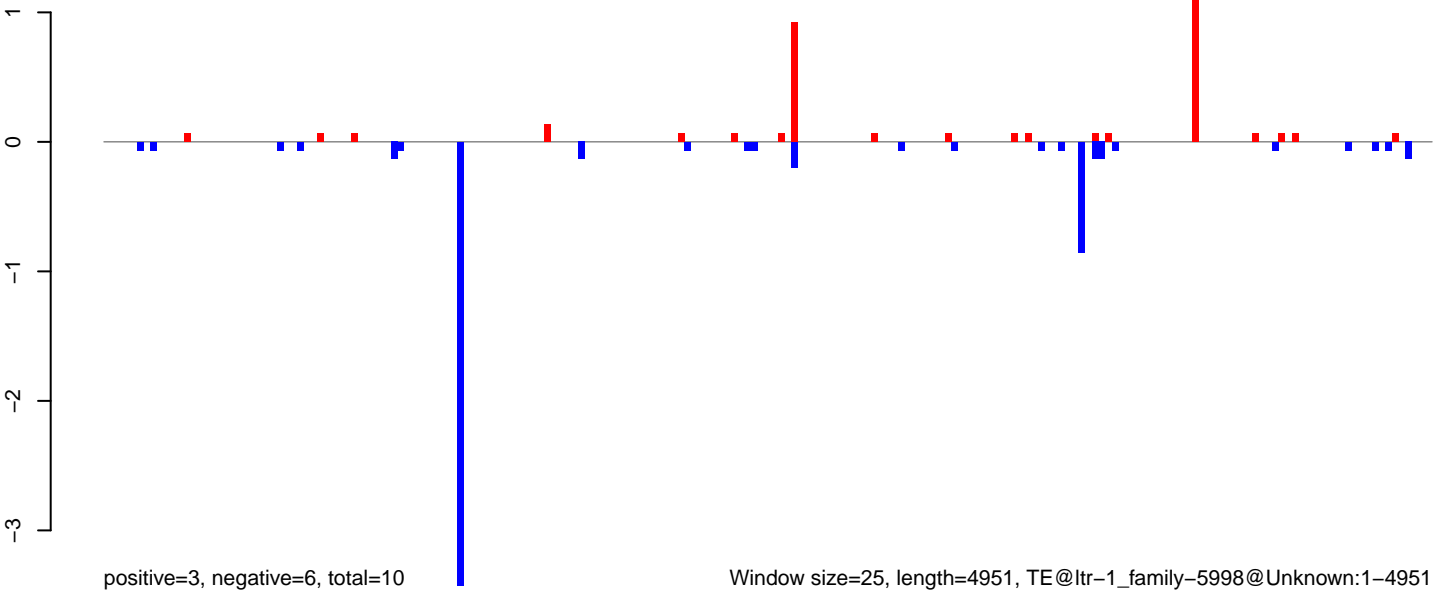
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



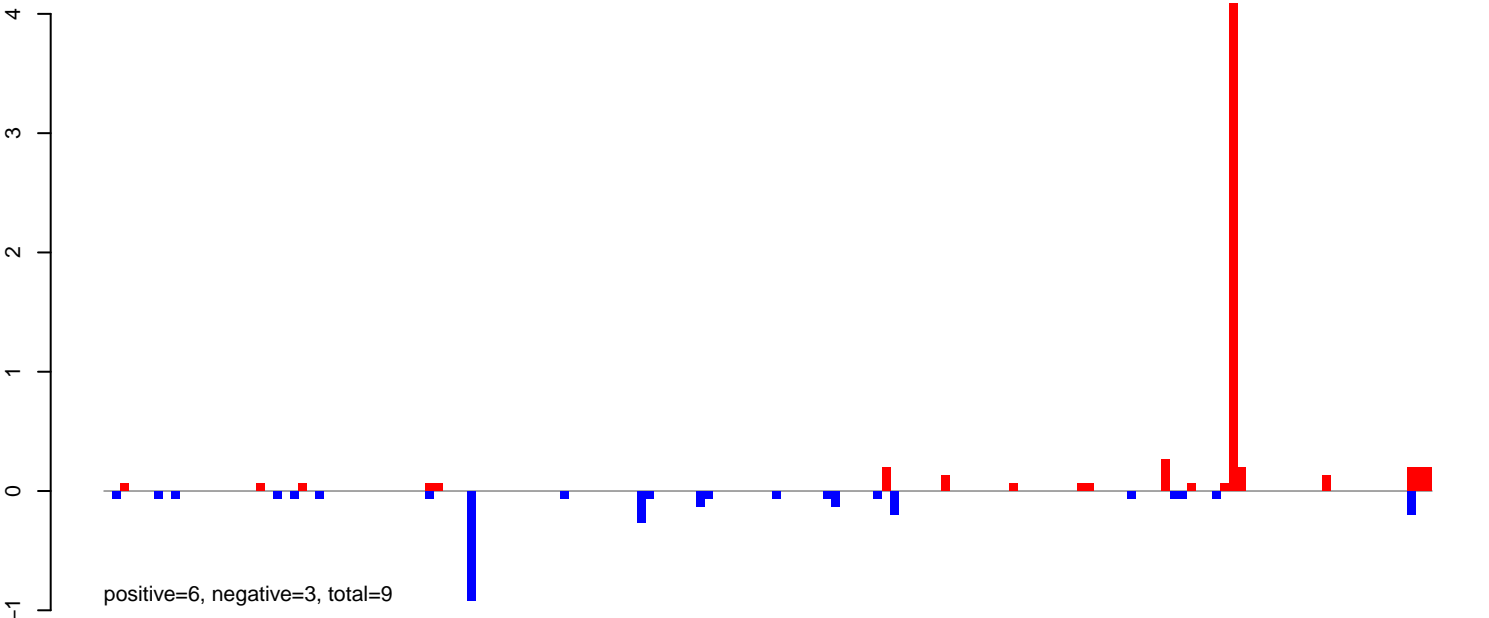
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



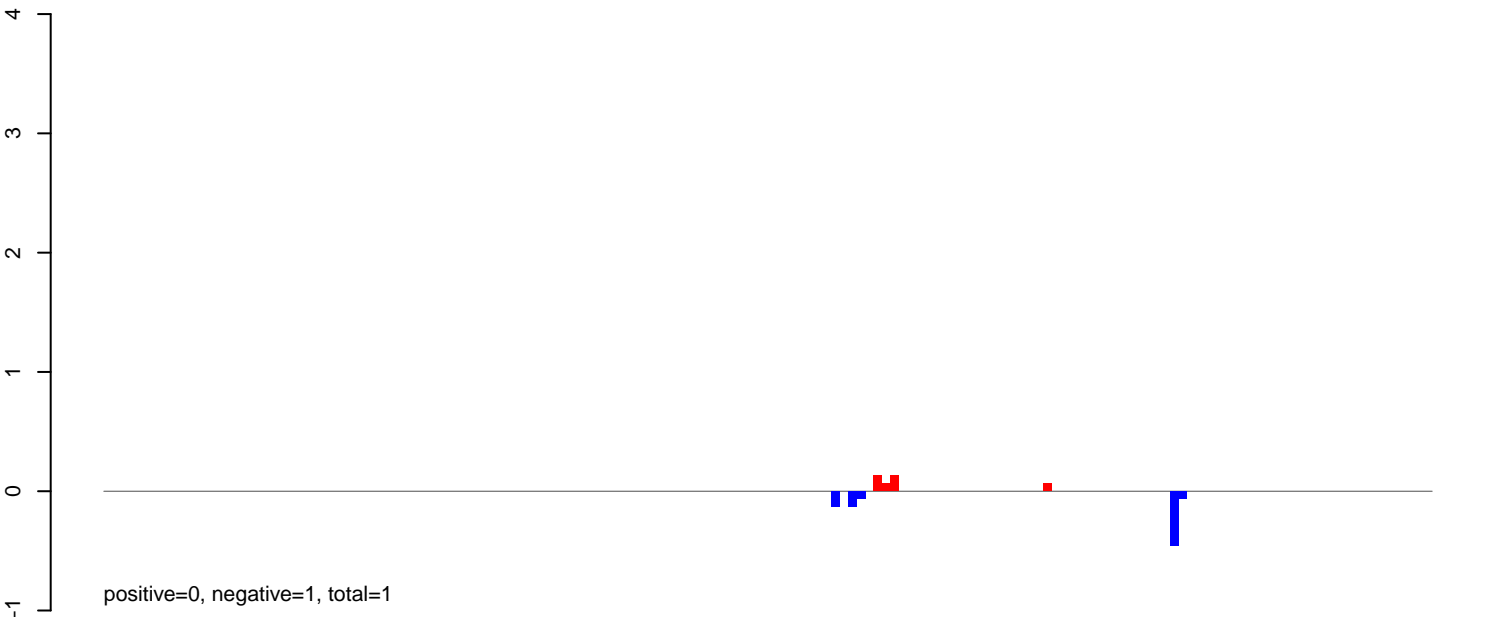
AeAlbo\_FemaleWhole\_BF\_CT.rep



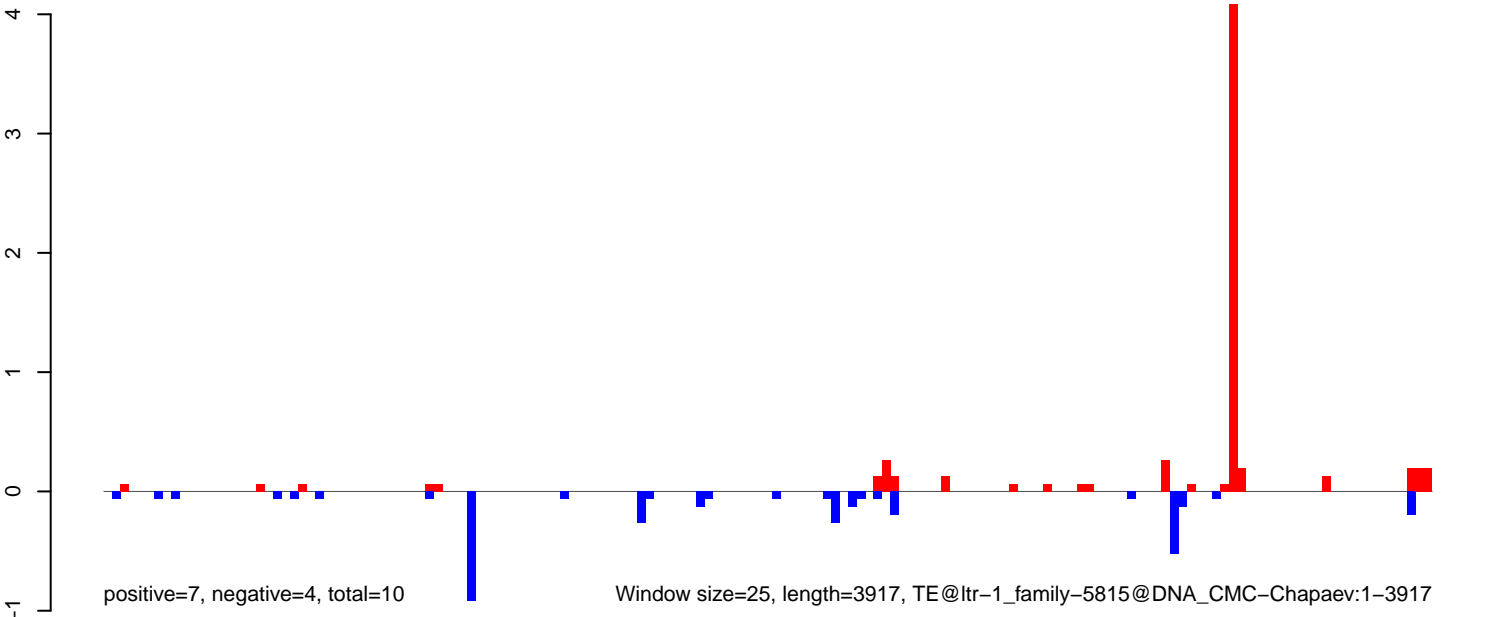
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



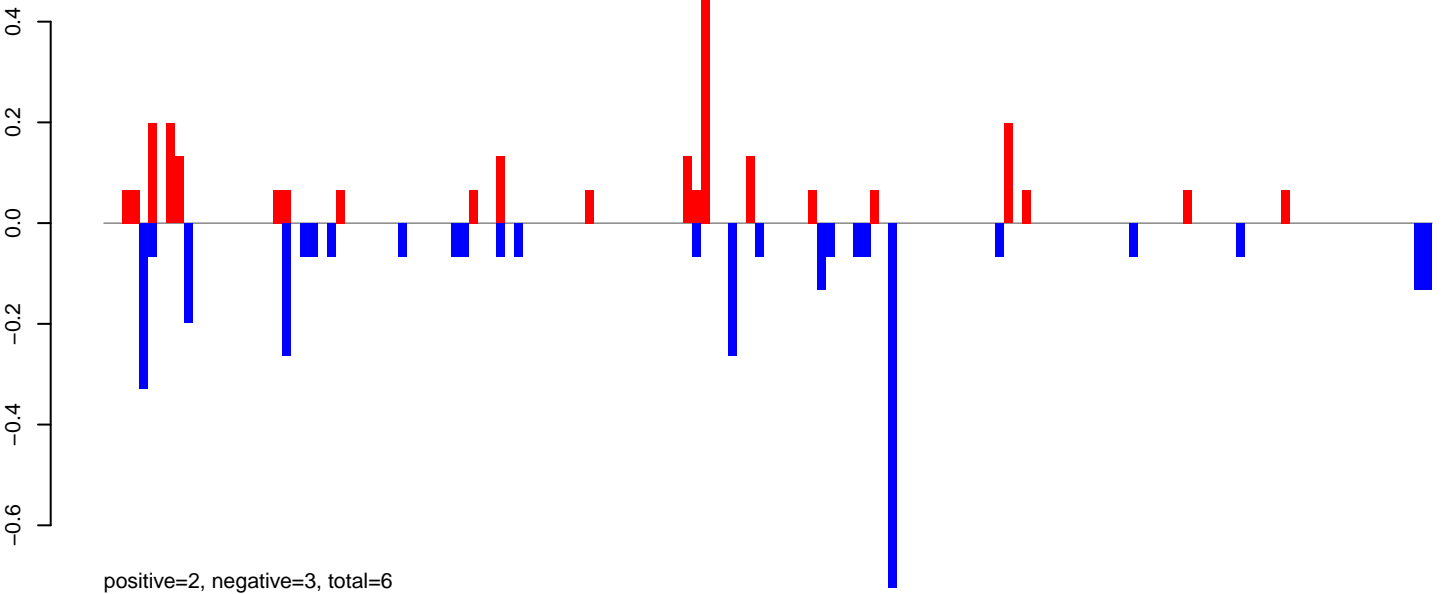
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



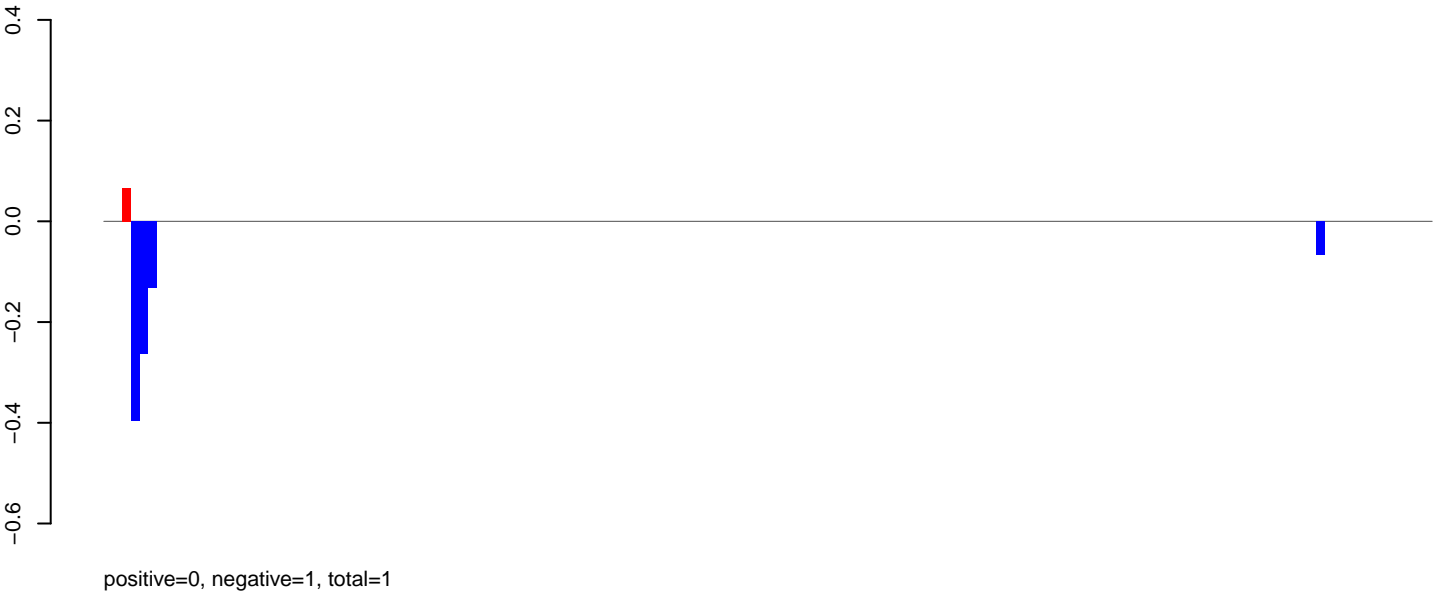
AeAlbo\_FemaleWhole\_BF\_CT.rep



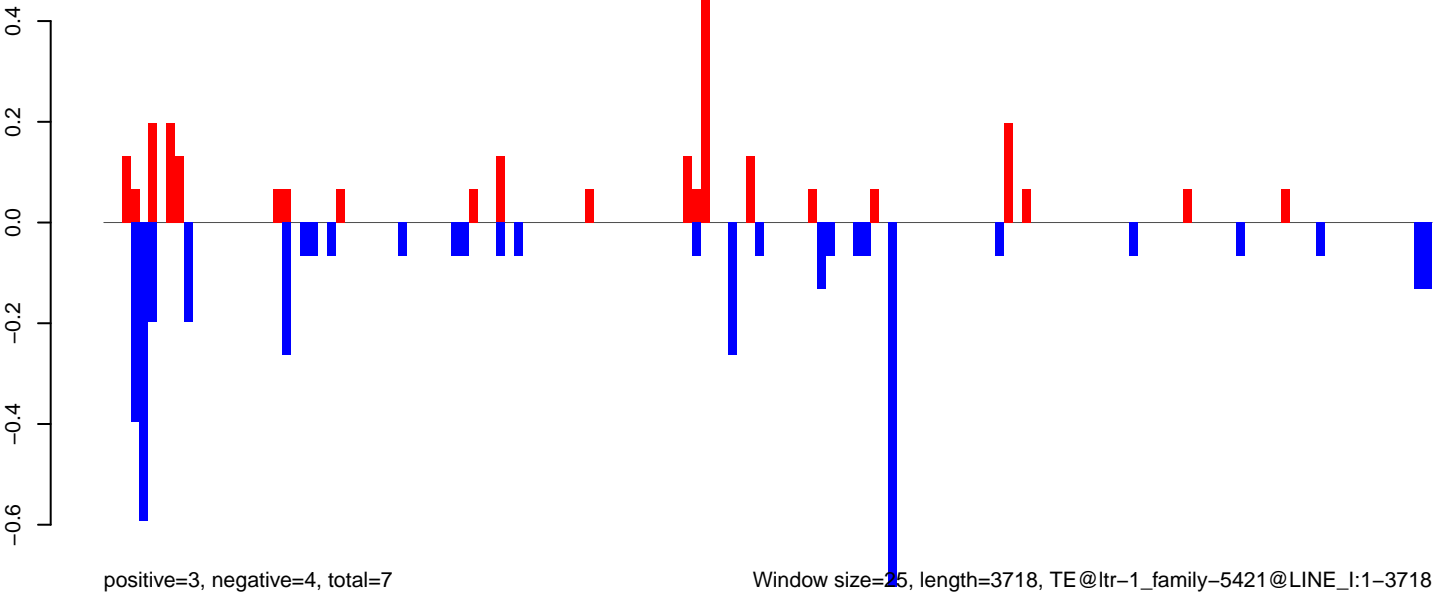
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

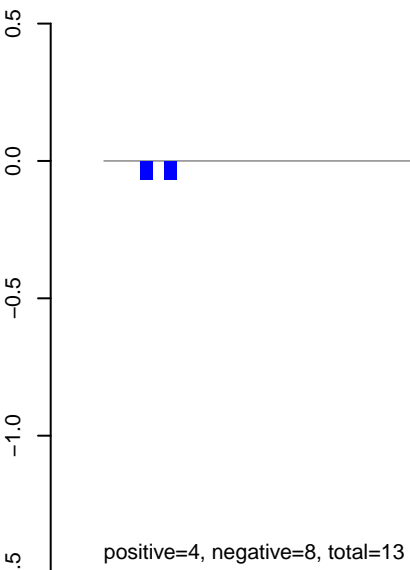


AeAlbo\_FemaleWhole\_BF\_CT.rep

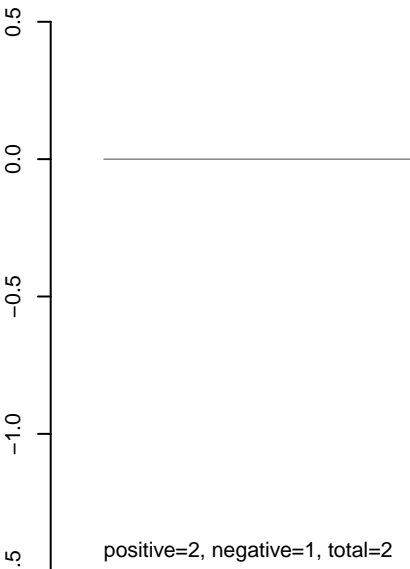


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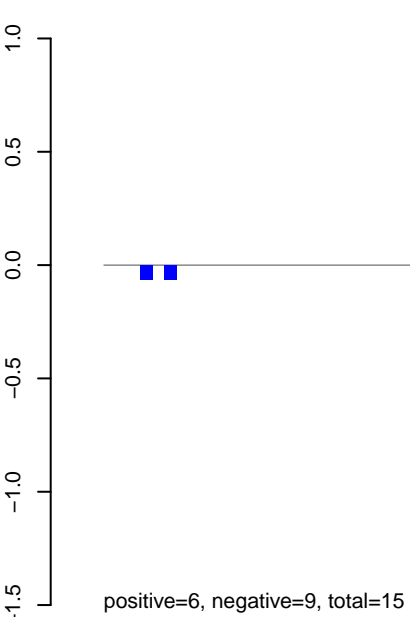
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

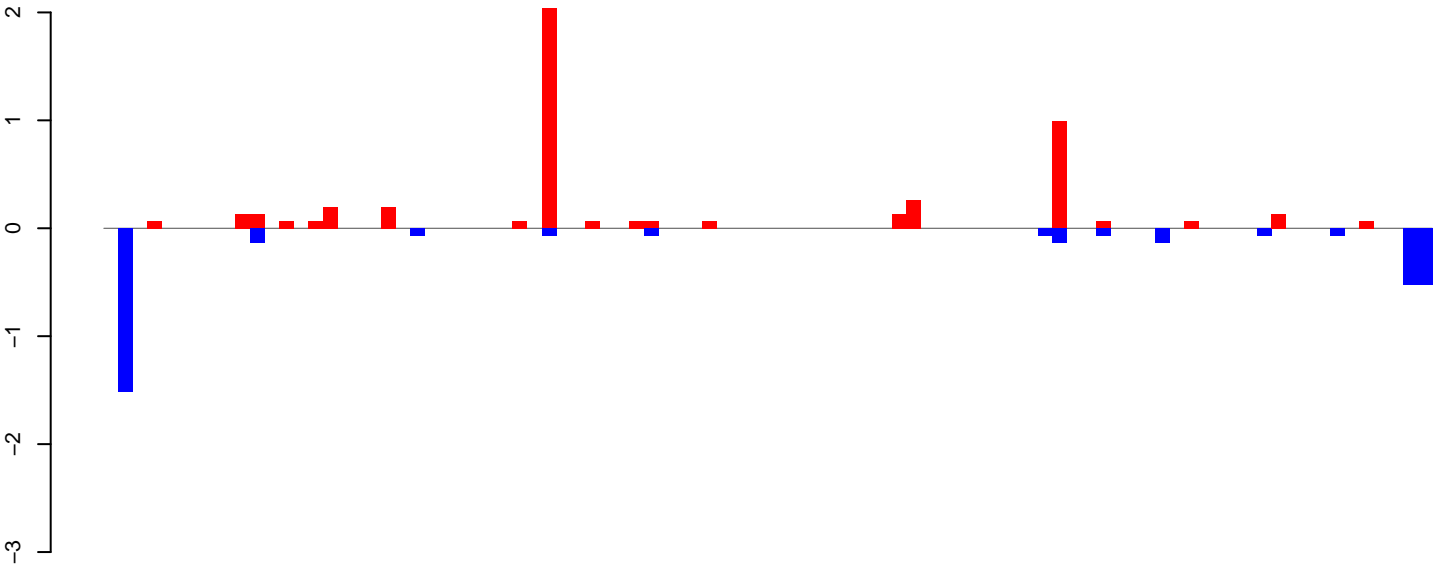


AeAlbo\_FemaleWhole\_BF\_CT.rep



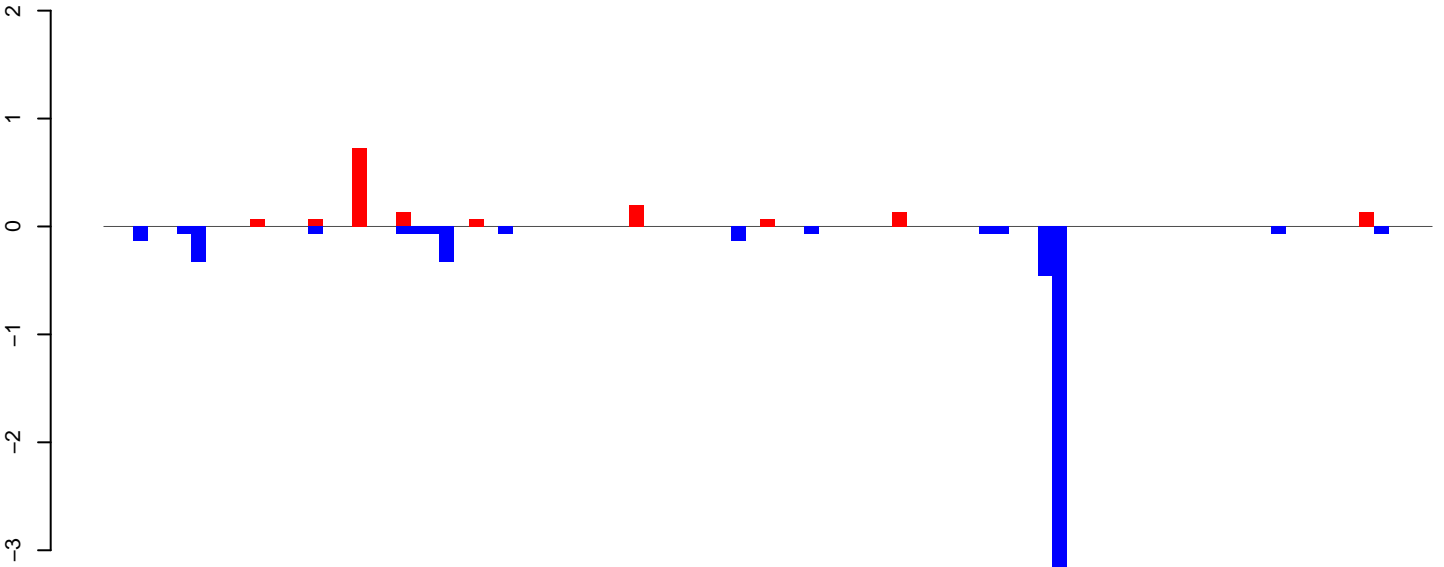
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



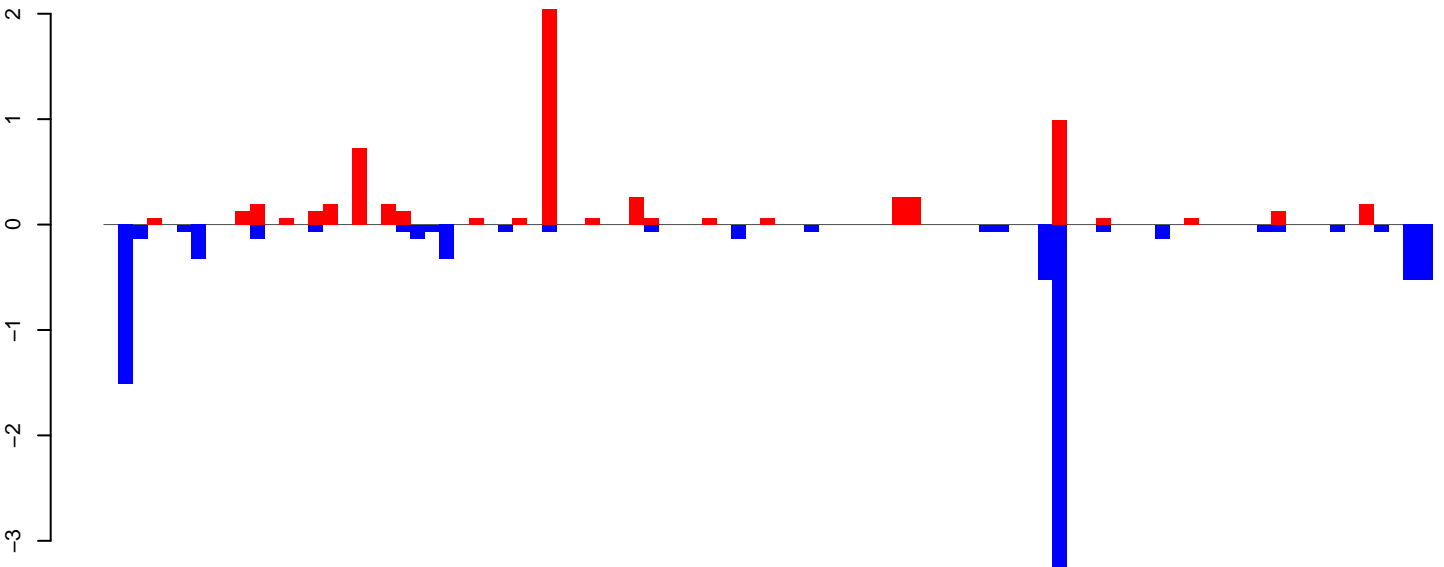
positive=5, negative=3, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=6, total=7

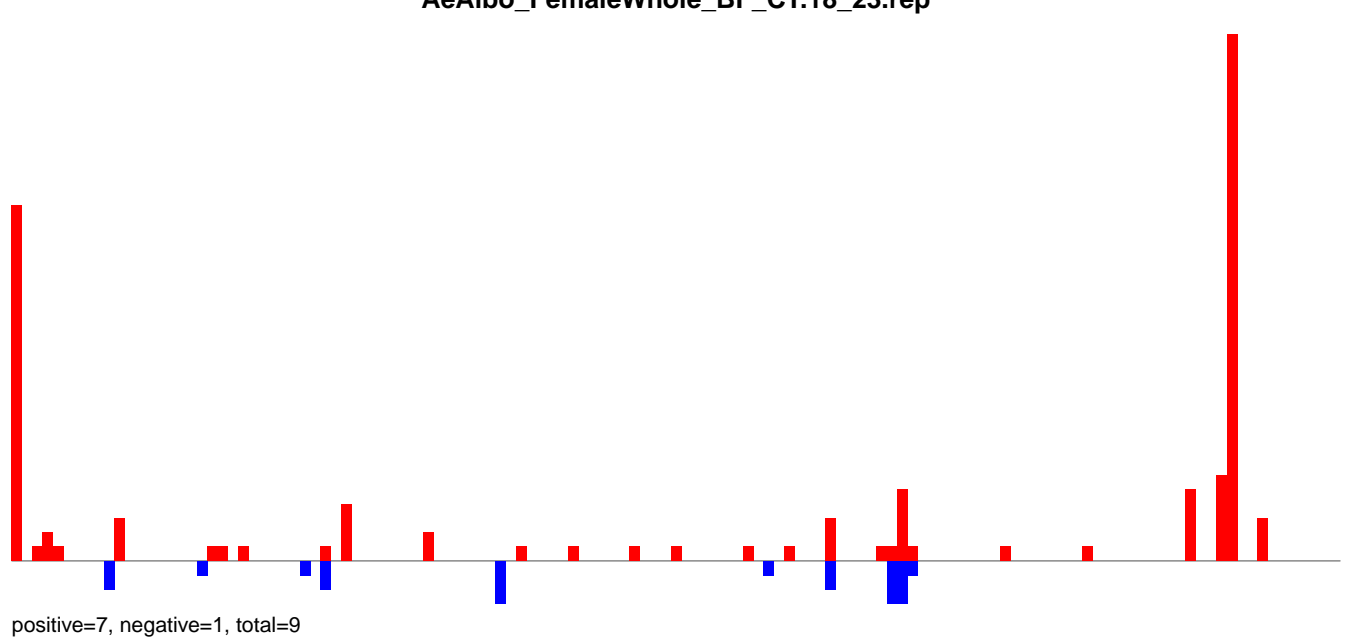
AeAlbo\_FemaleWhole\_BF\_CT.rep



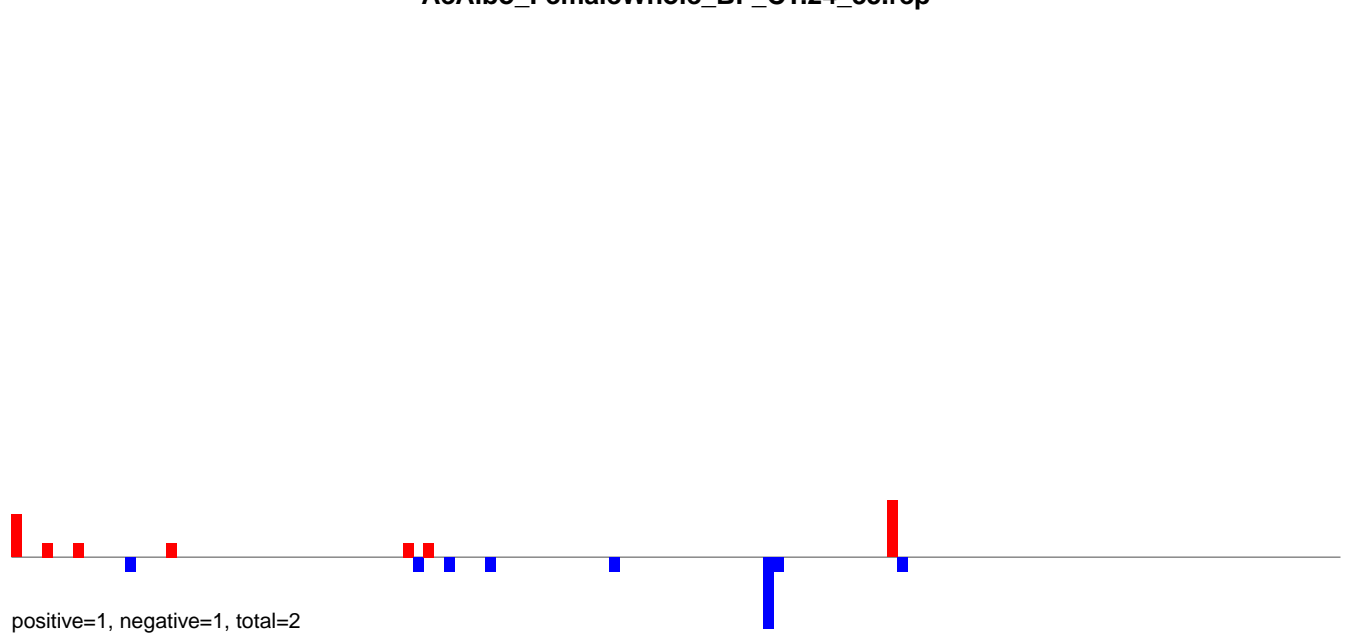
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Window size=25, length=2275, TE@ltr-1\_family-5259@LTR\_Pao:1-2275

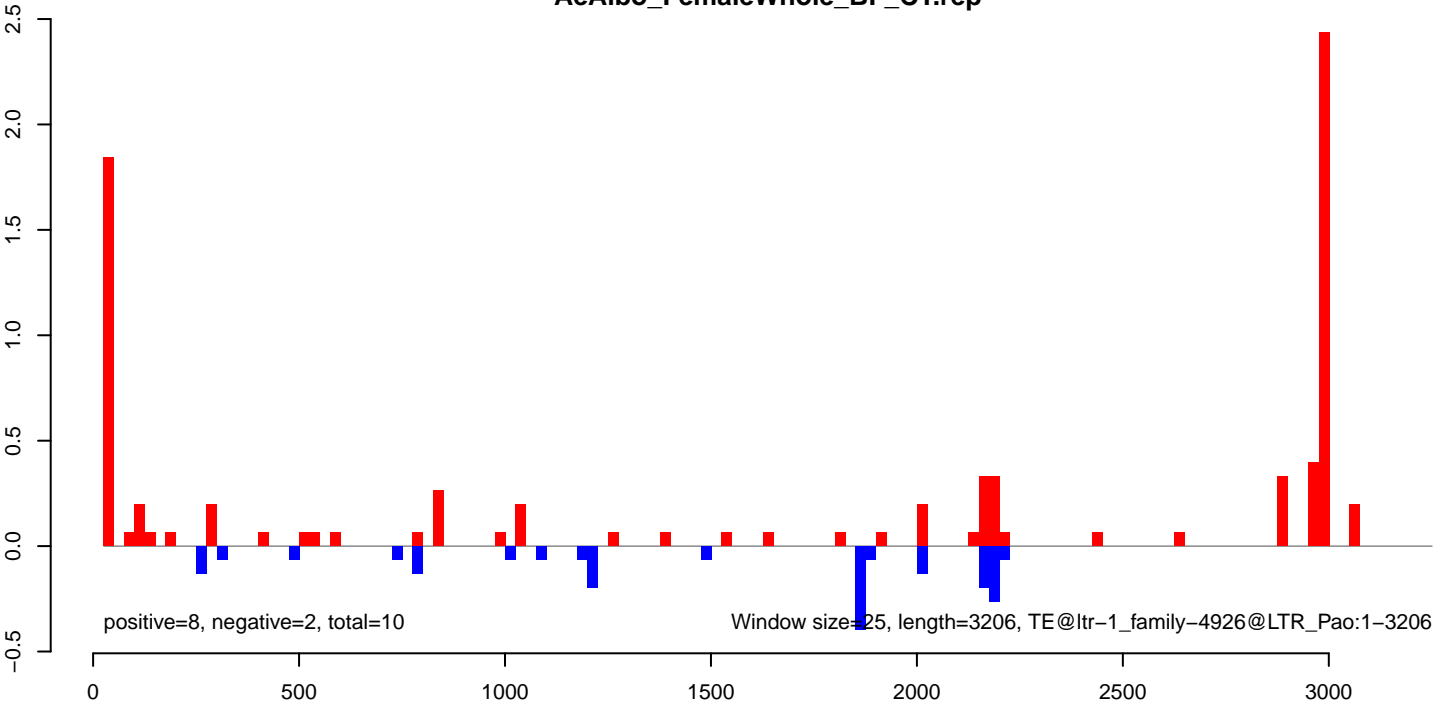
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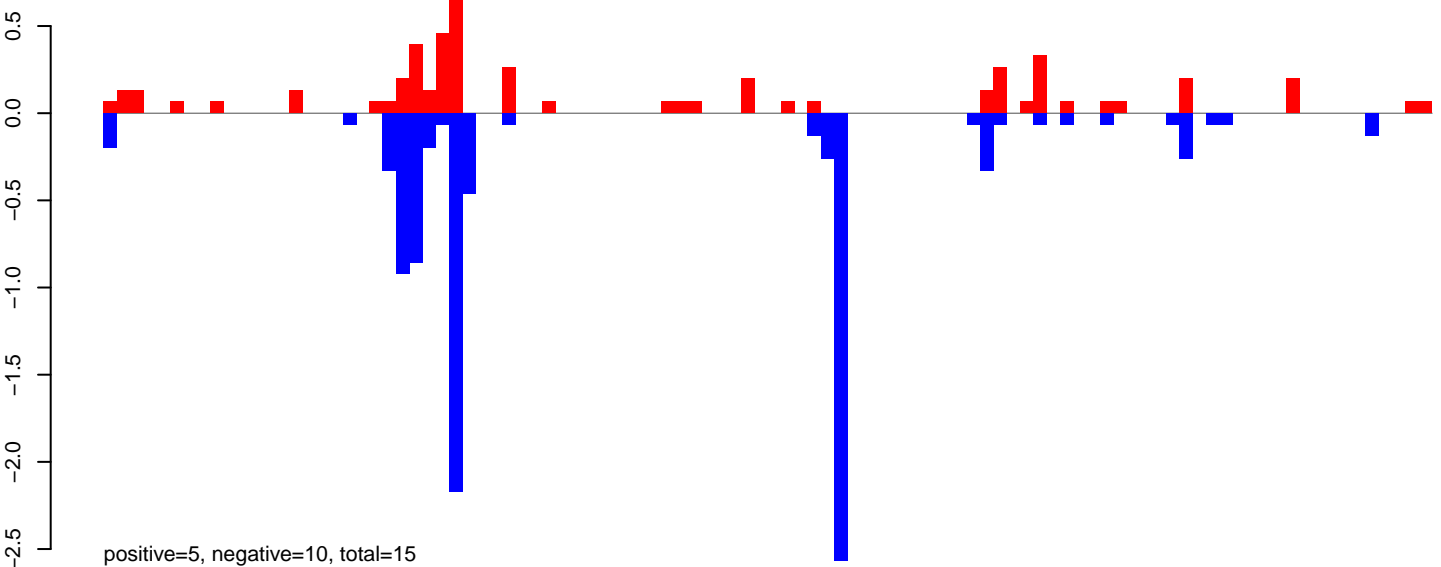
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



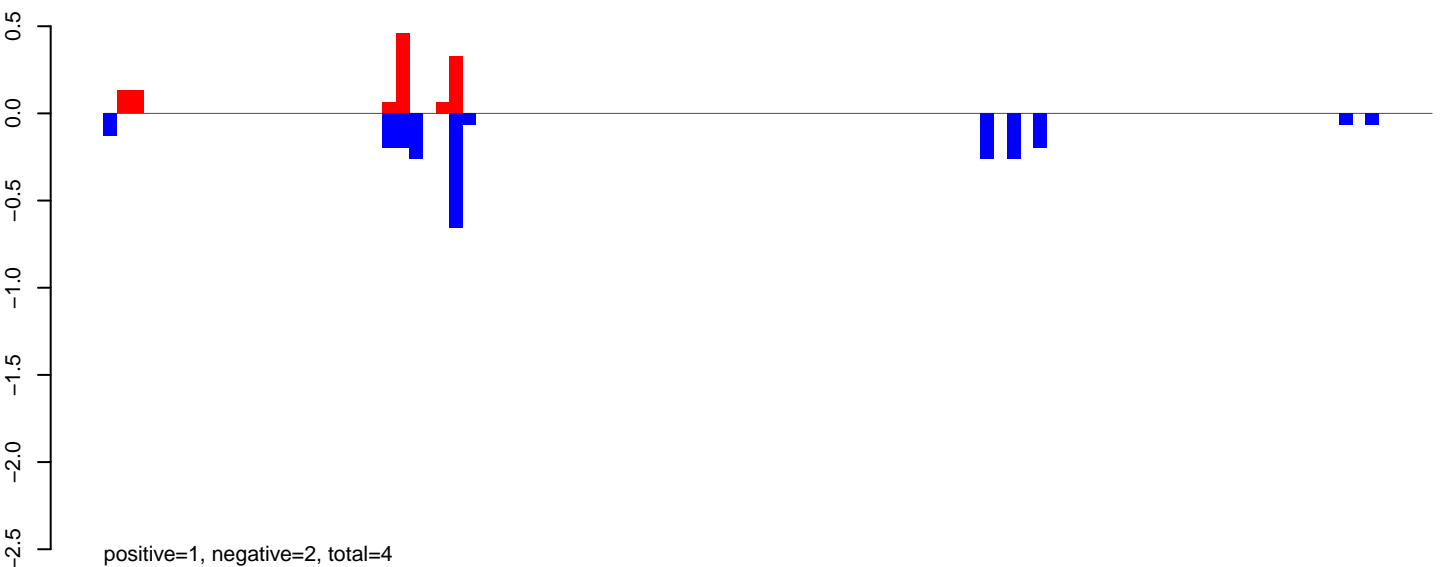
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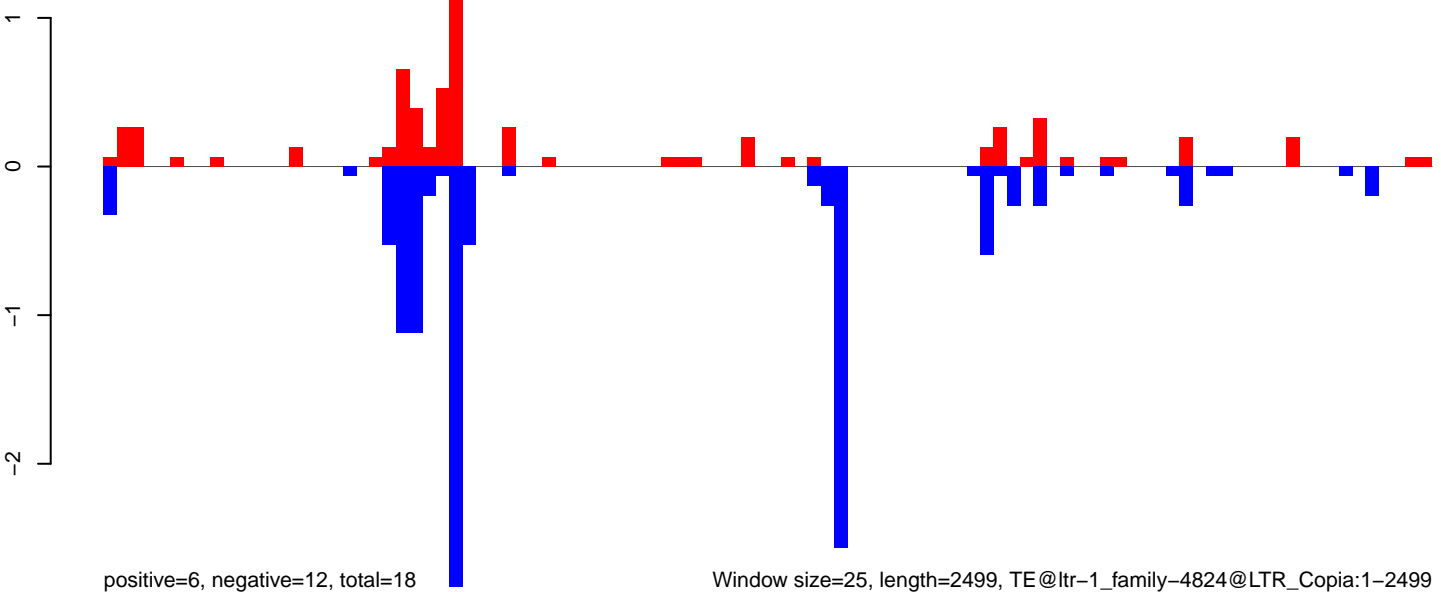
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



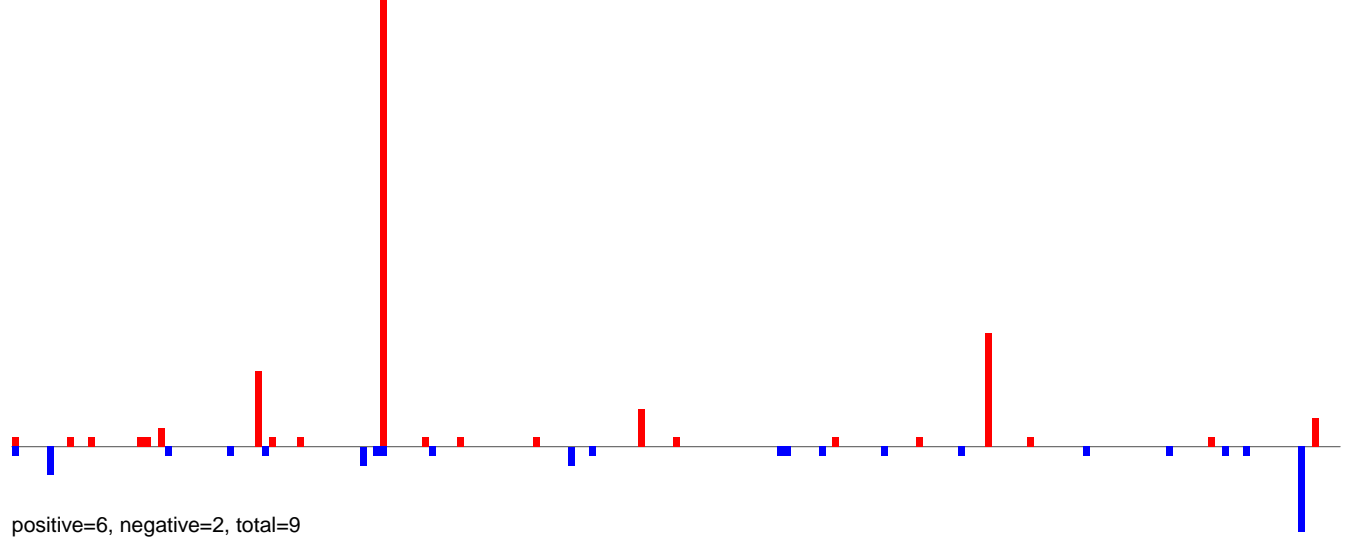
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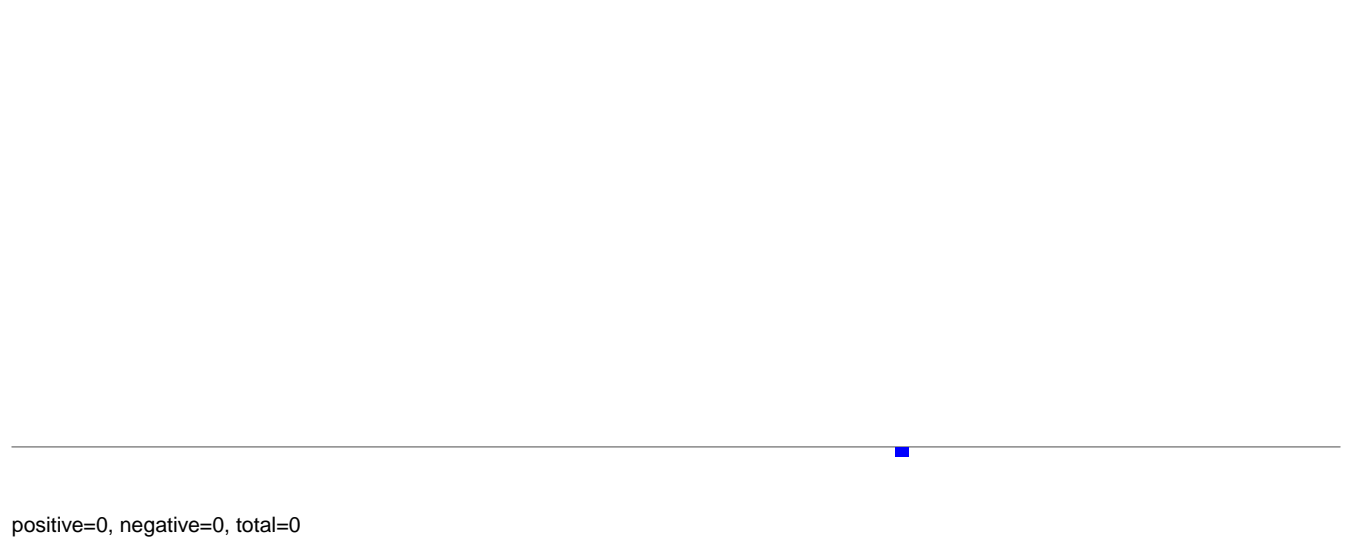
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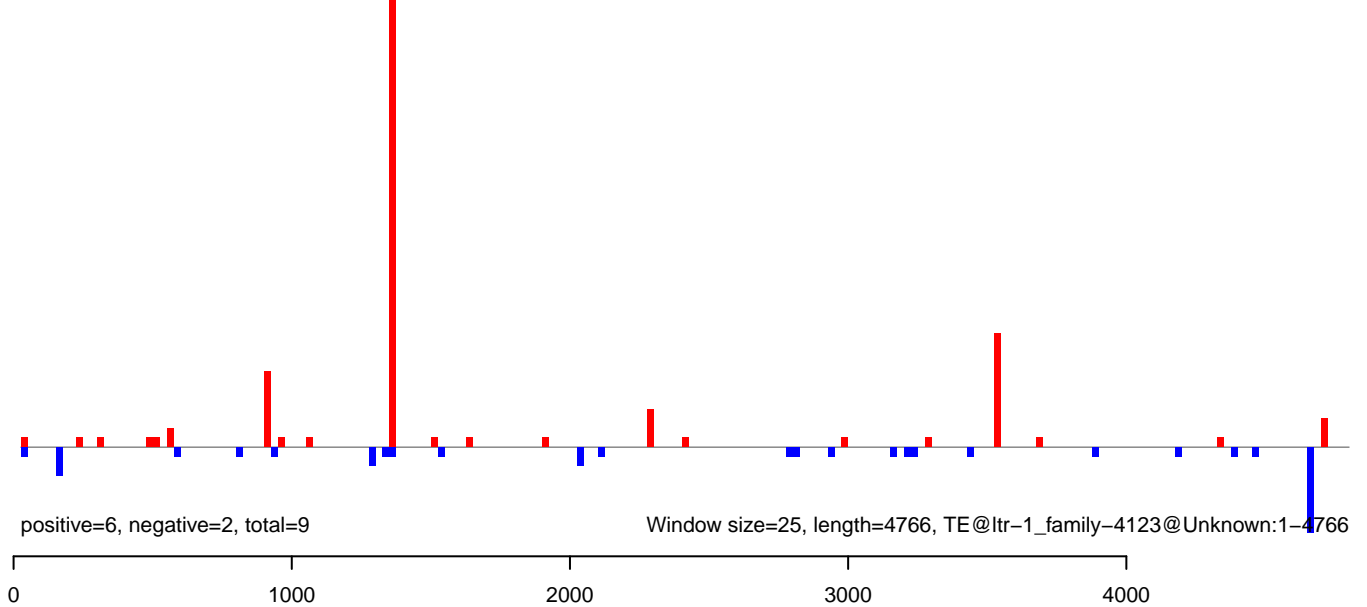
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



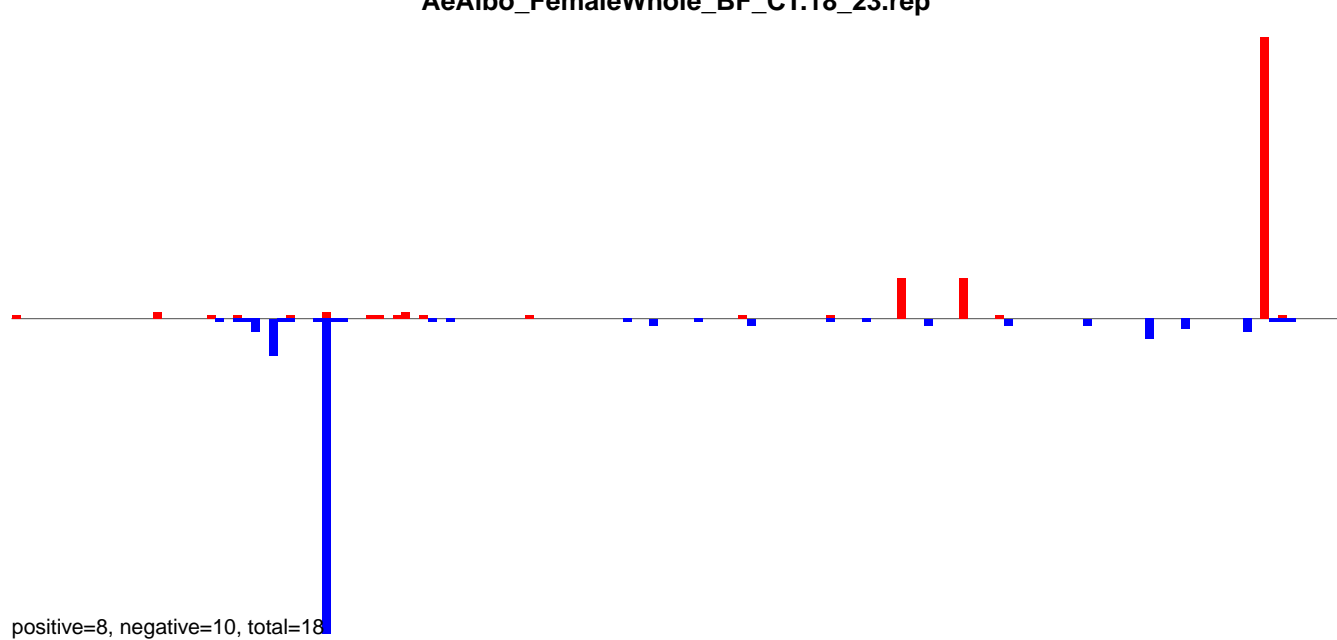
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



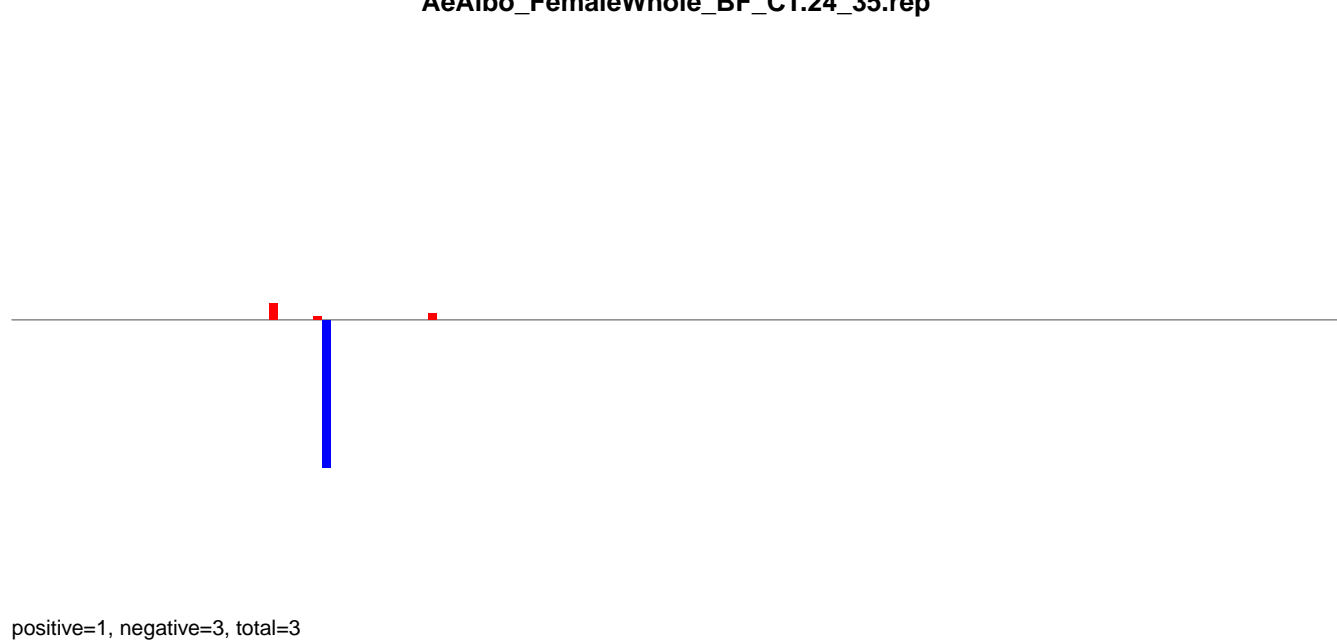
AeAlbo\_FemaleWhole\_BF\_CT.rep



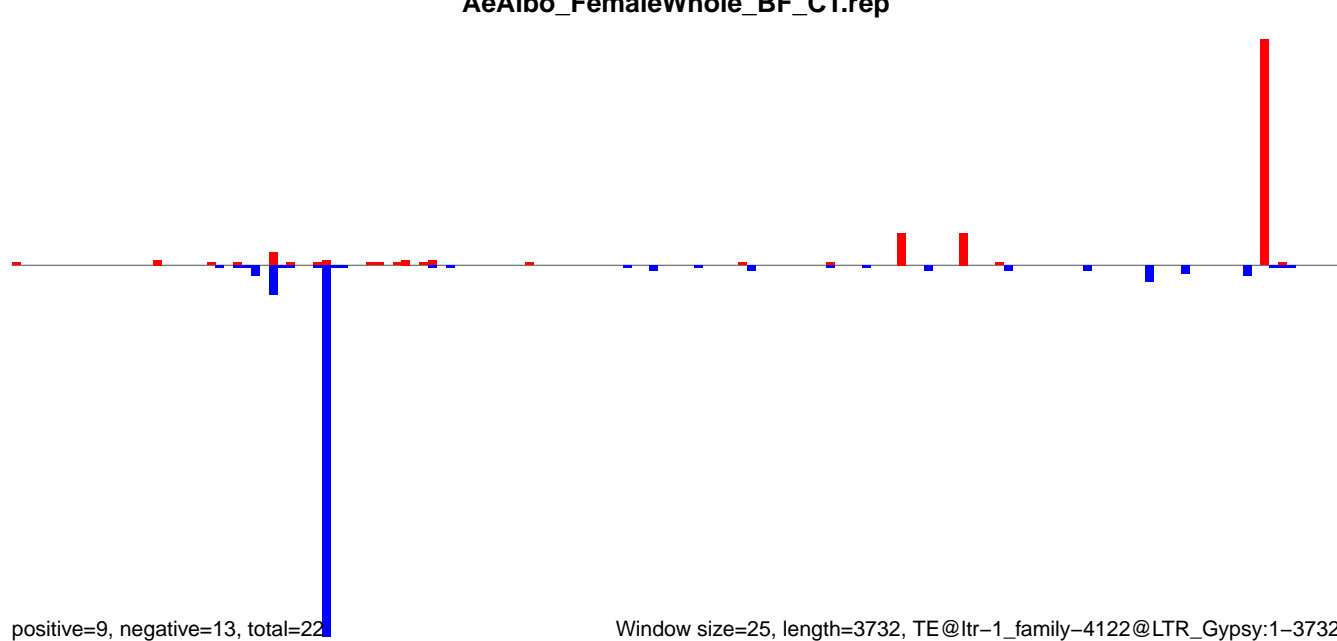
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



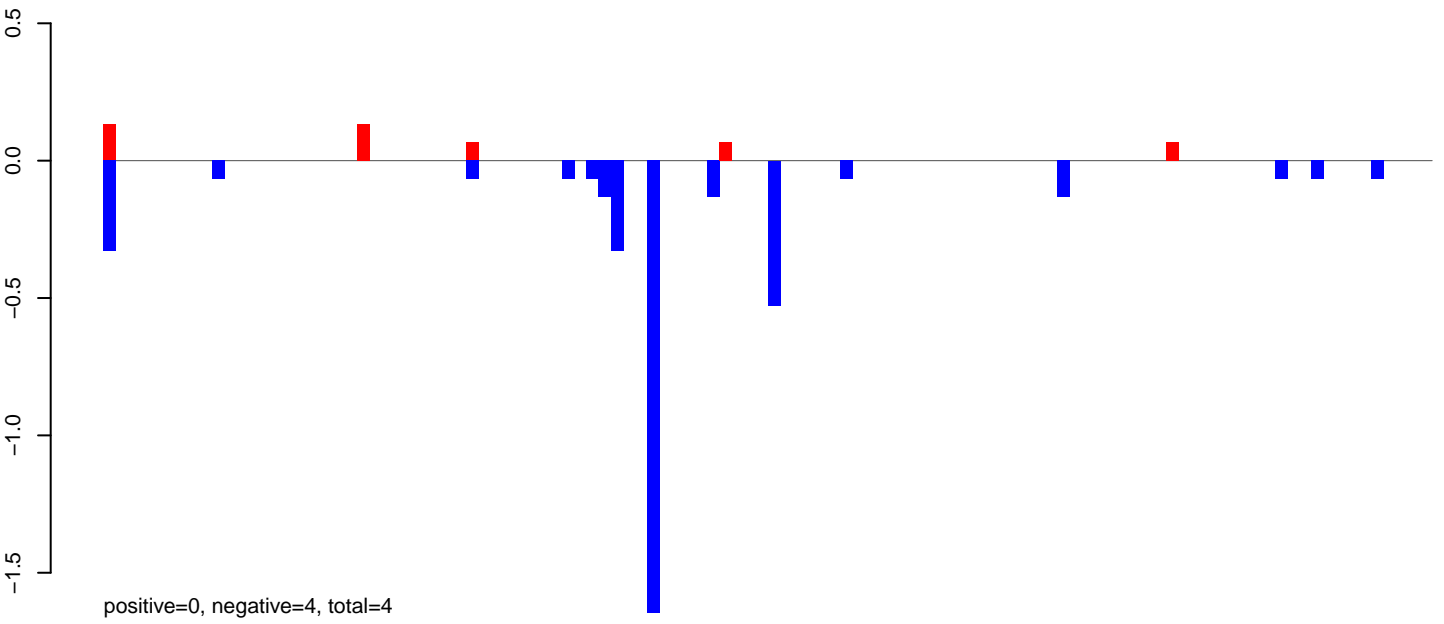
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



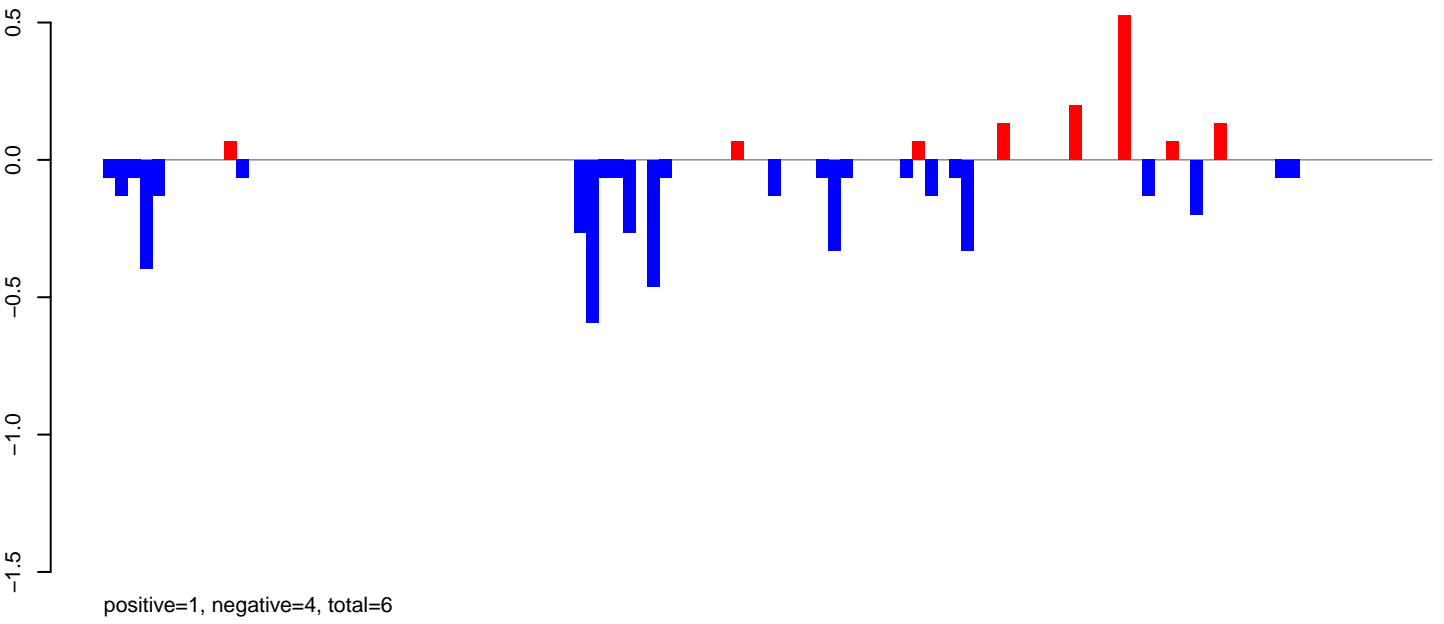
AeAlbo\_FemaleWhole\_BF\_CT.rep



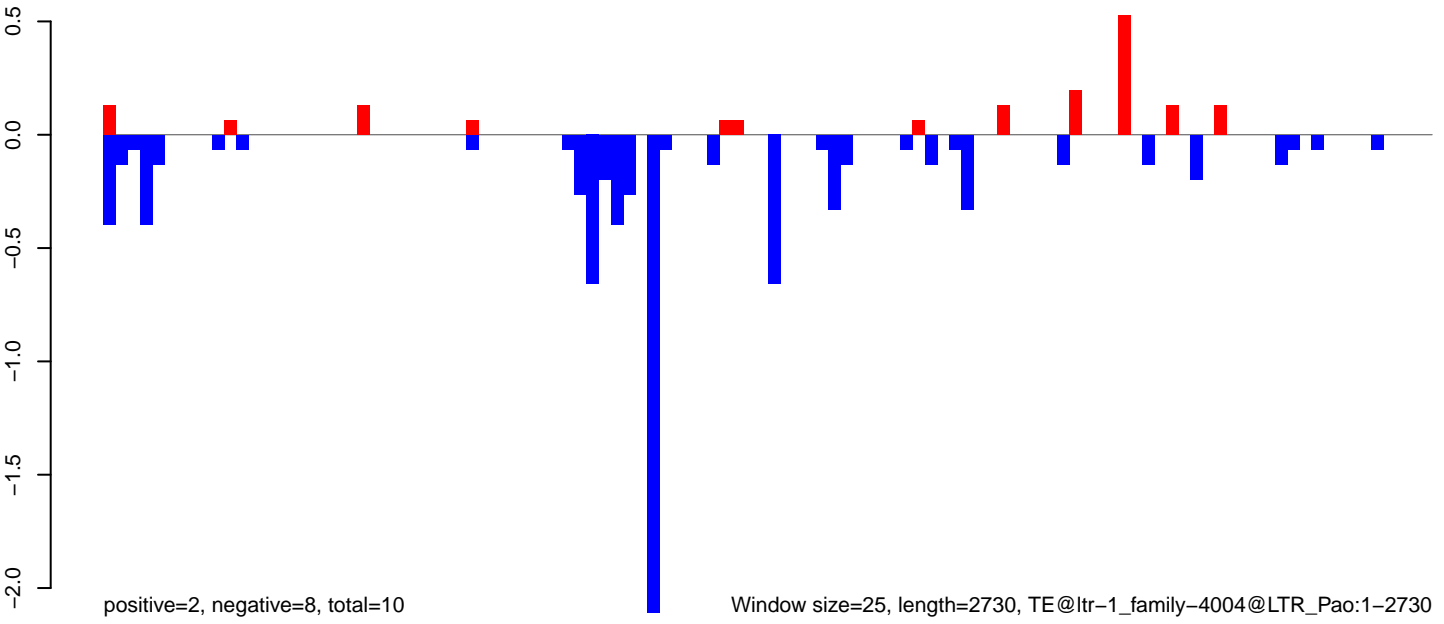
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



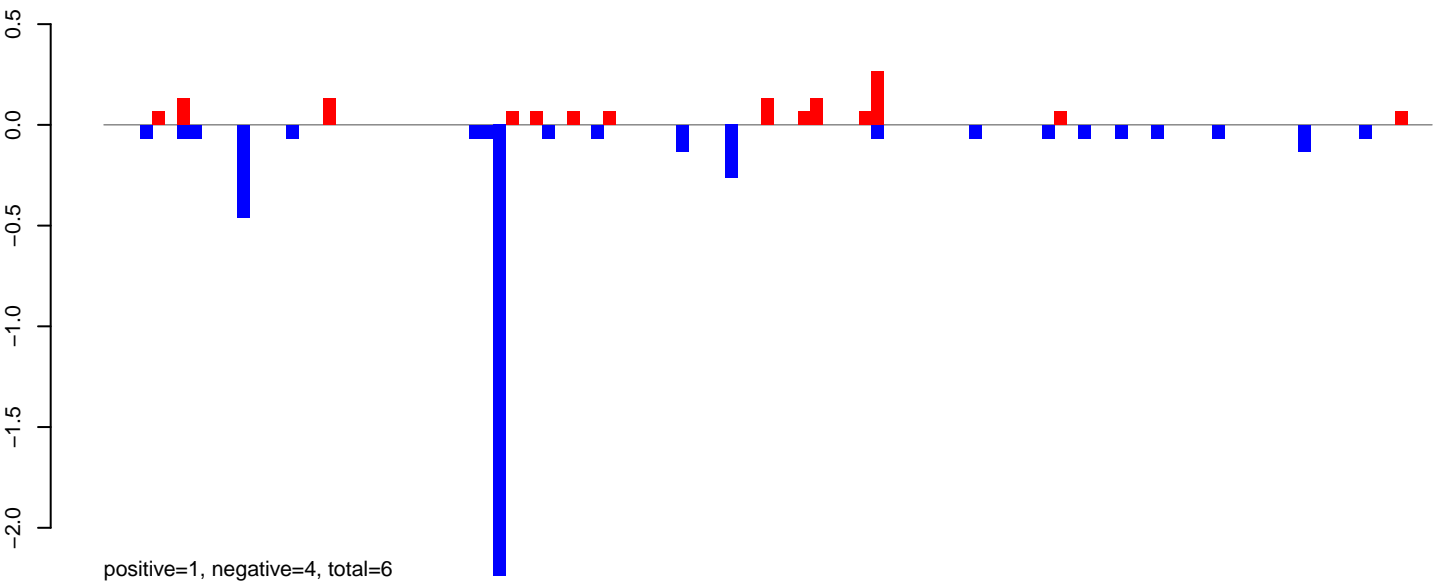
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



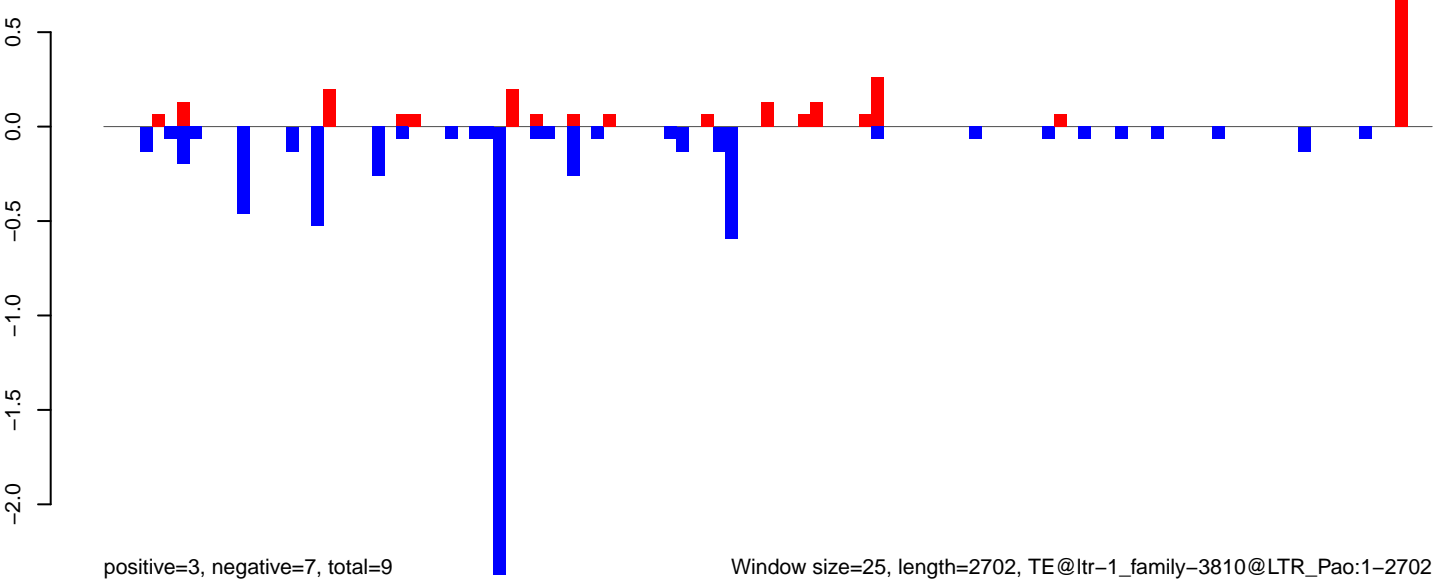
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



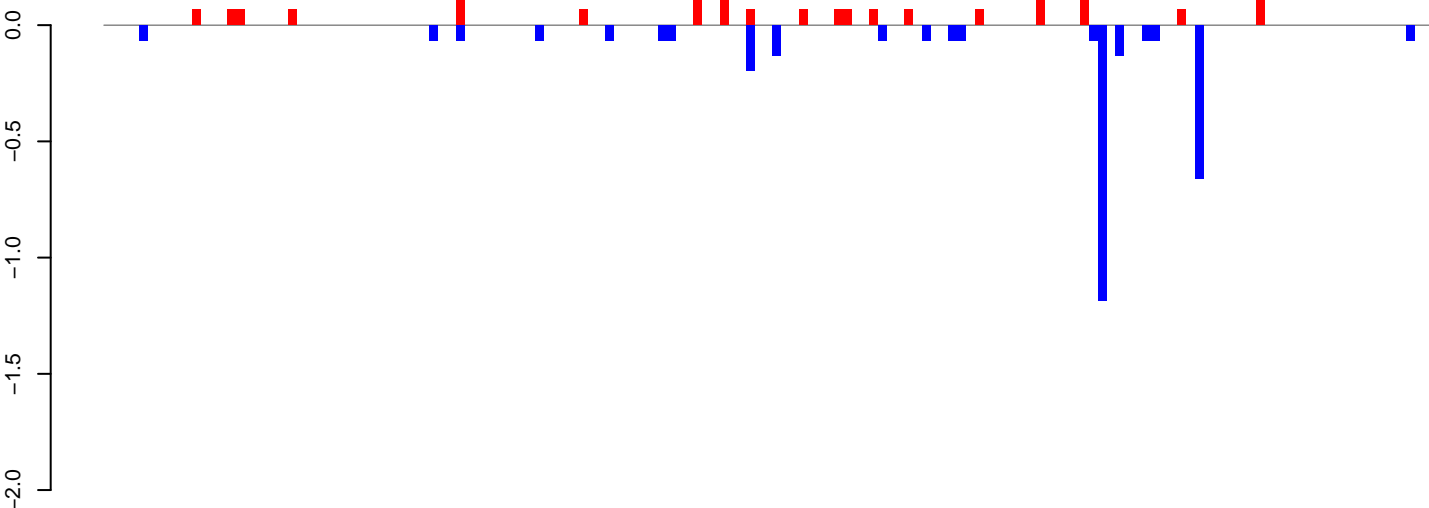
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

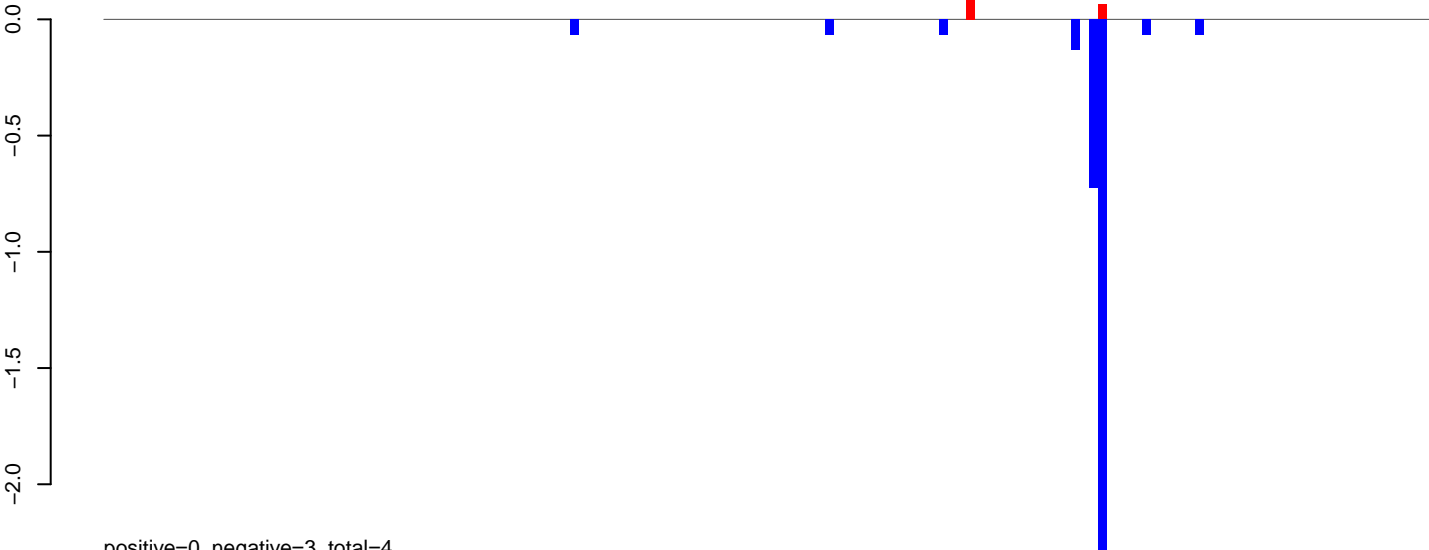


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



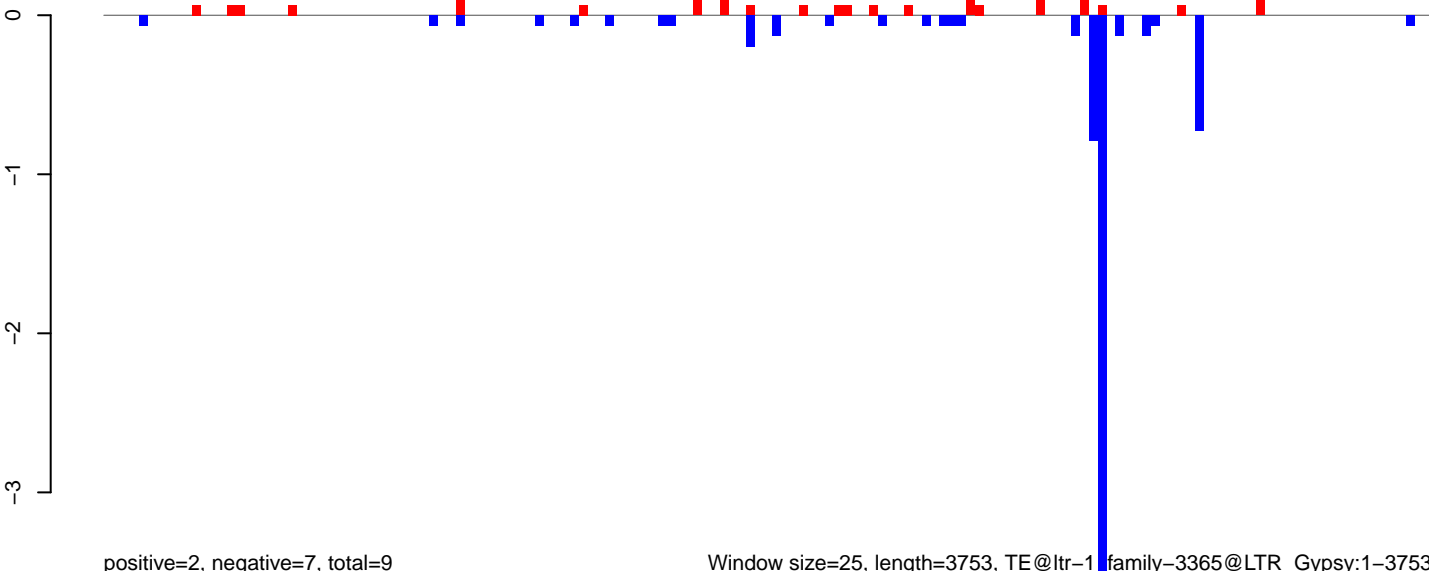
positive=2, negative=3, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=3, total=4

AeAlbo\_FemaleWhole\_BF\_CT.rep

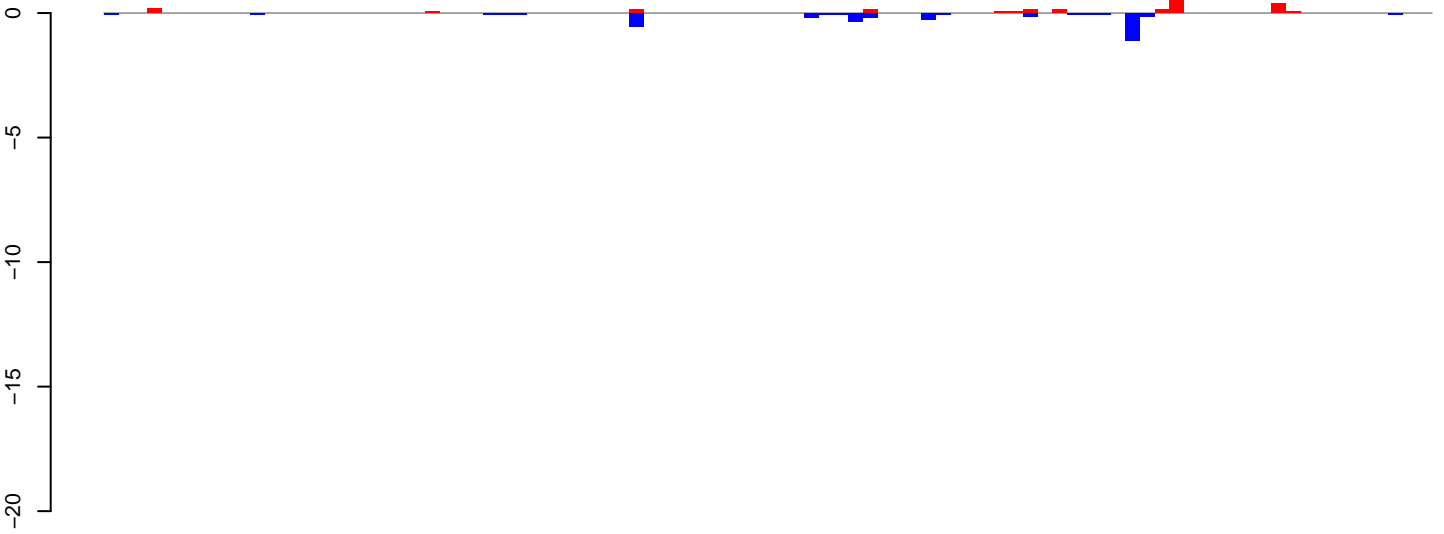


positive=2, negative=7, total=9

Window size=25, length=3753, TE@ltr-1 family-3365@LTR\_Gypsy:1-3753

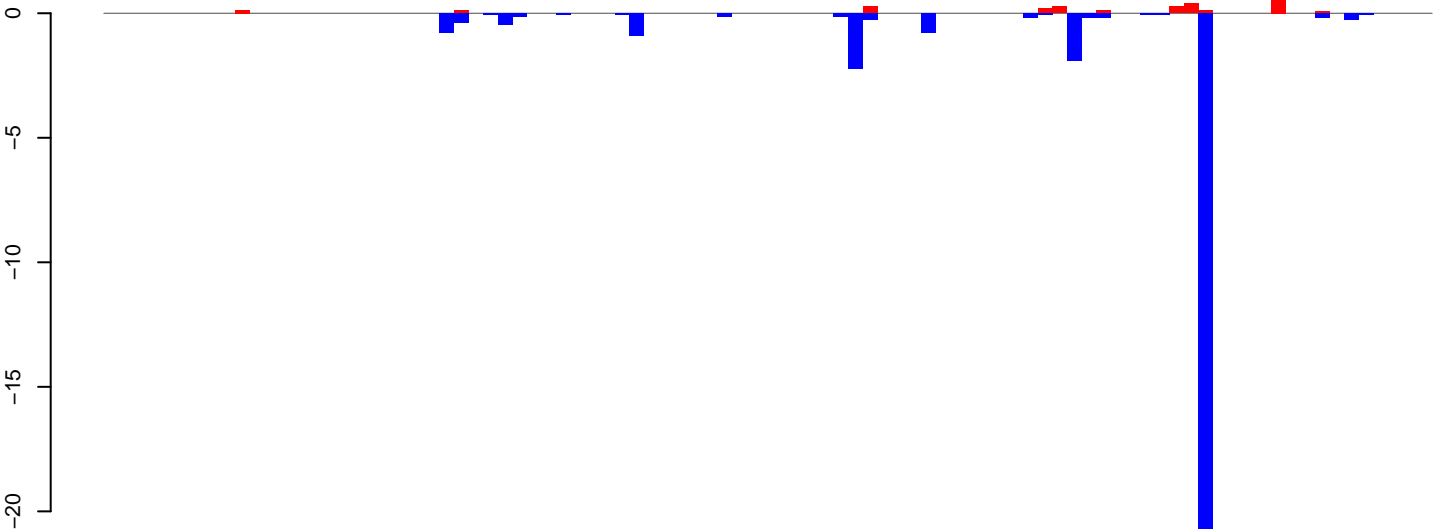
0 1000 2000 3000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



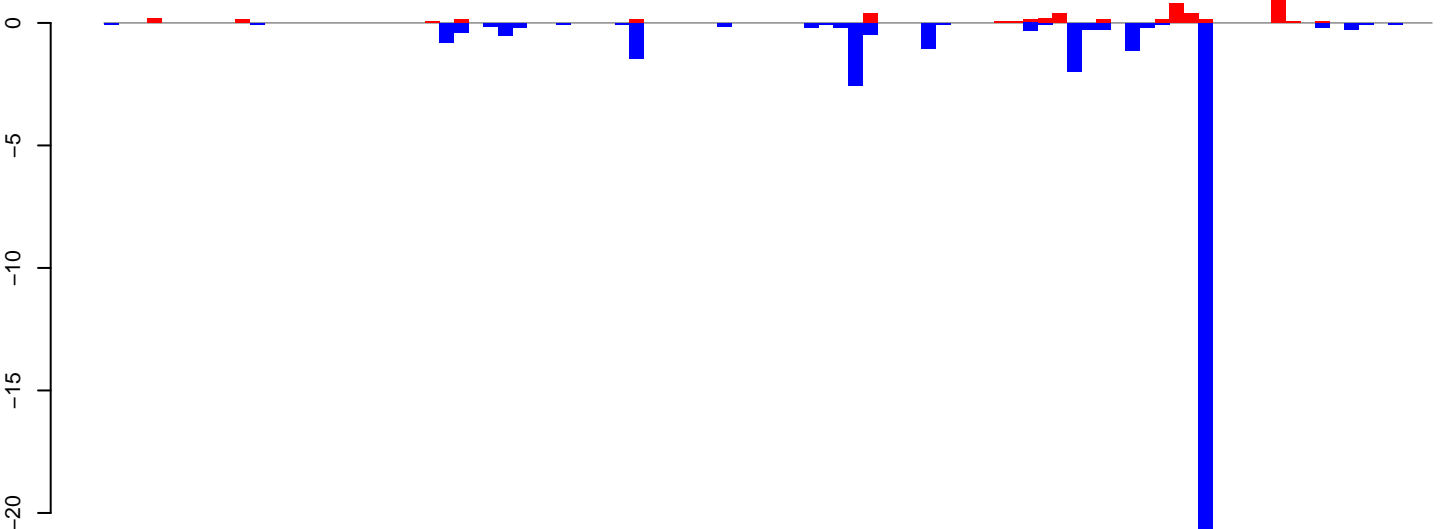
positive=2, negative=4, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=33, total=36

AeAlbo\_FemaleWhole\_BF\_CT.rep

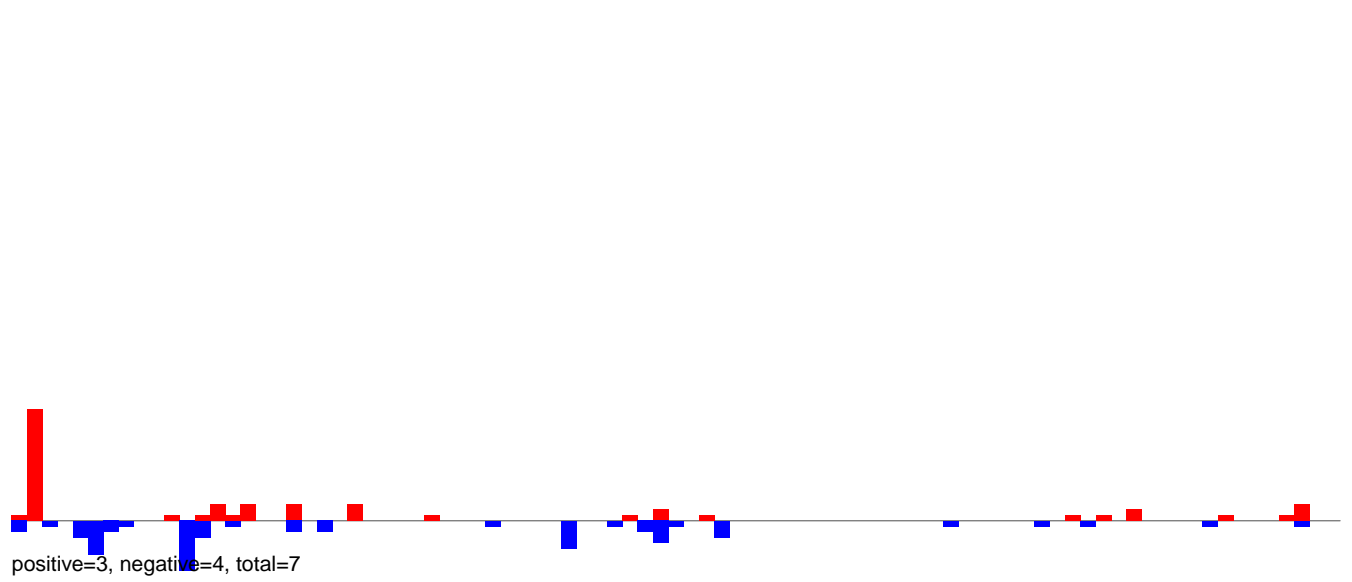


positive=5, negative=37, total=41

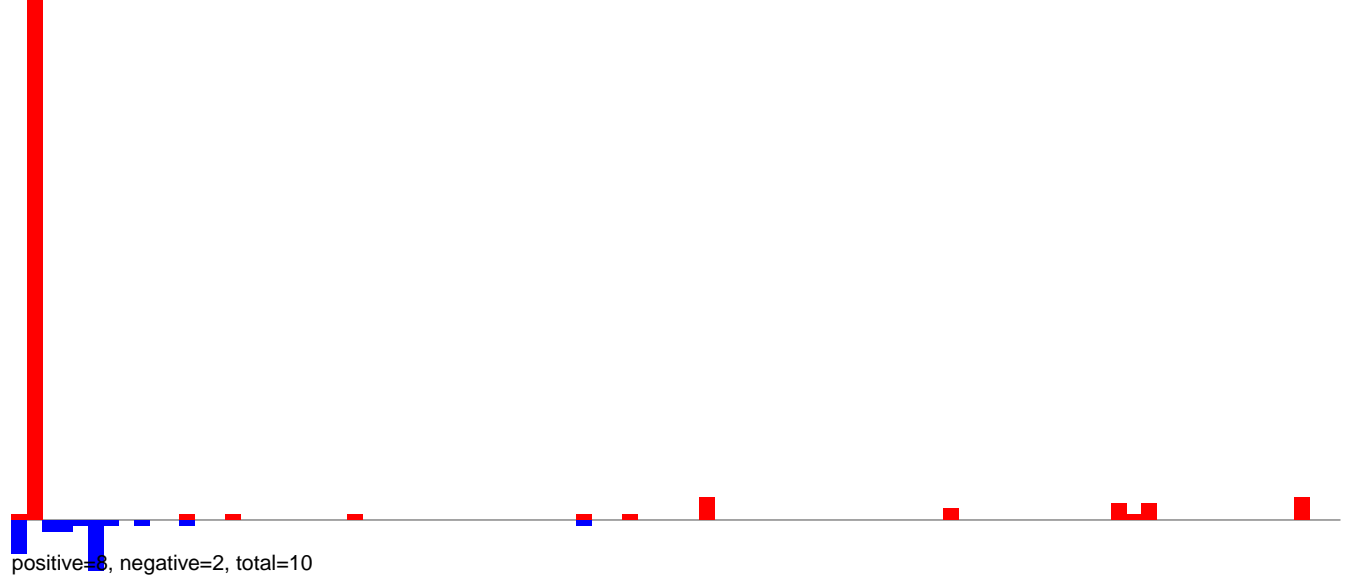
Window size=25, length=2251, TE@rnd-6\_family-1350@LTR\_Gypsy:1-2251

0 500 1000 1500 2000

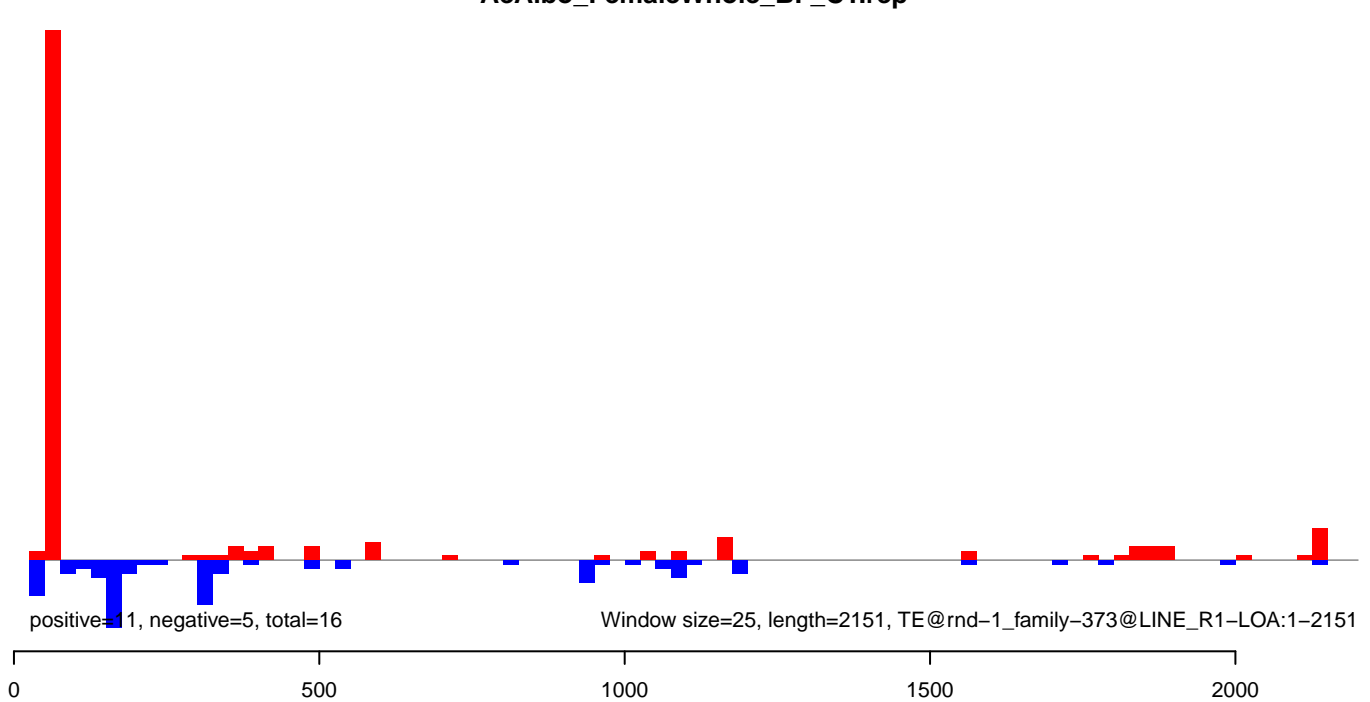
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



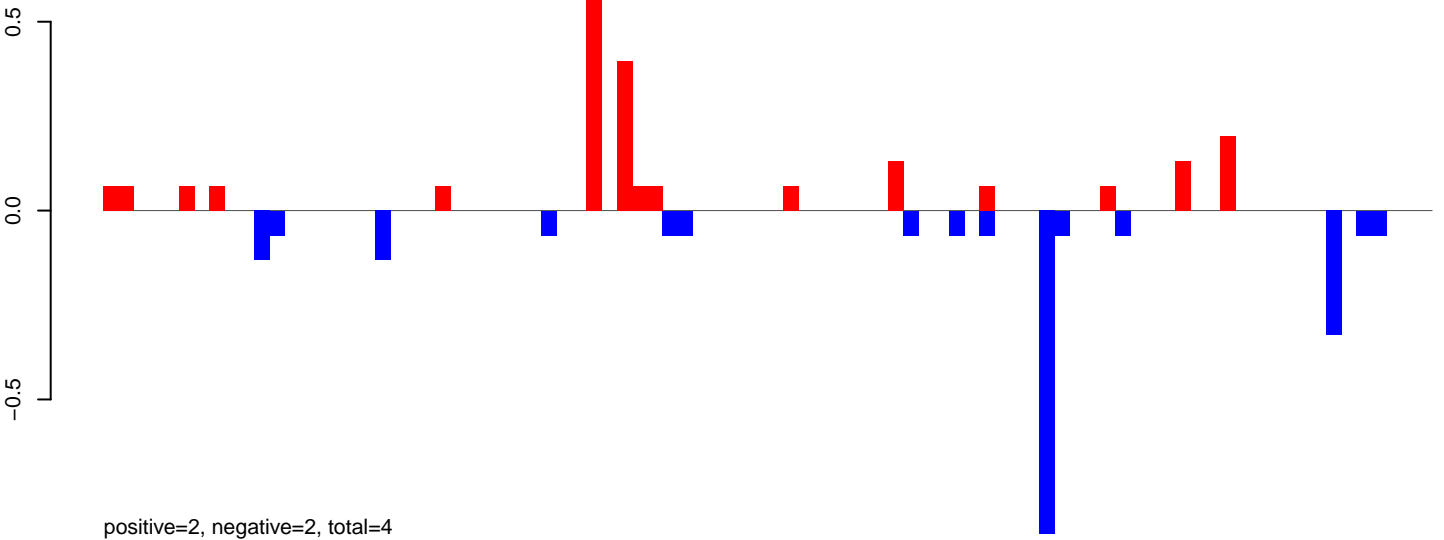
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



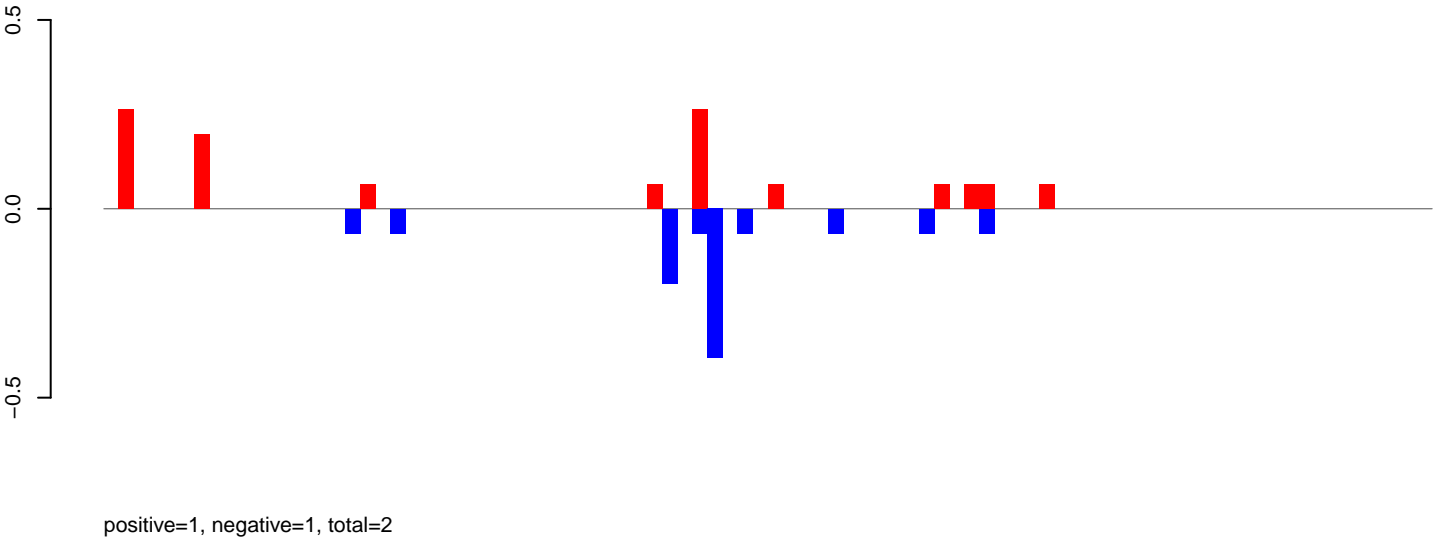
AeAlbo\_FemaleWhole\_BF\_CT.rep



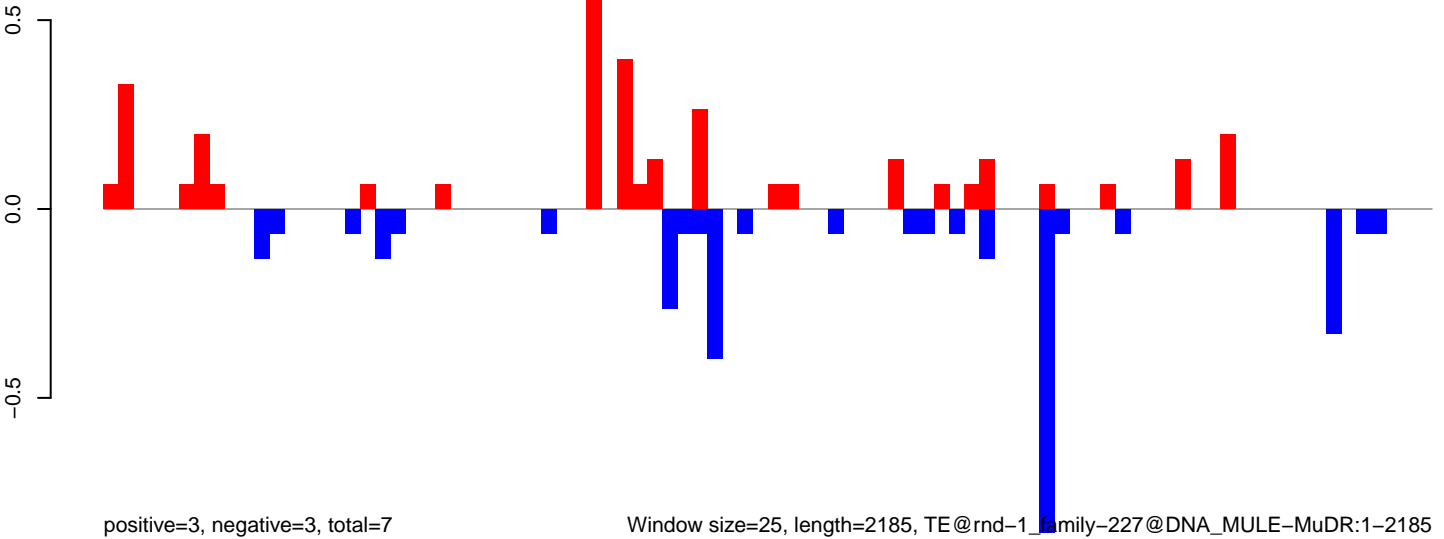
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

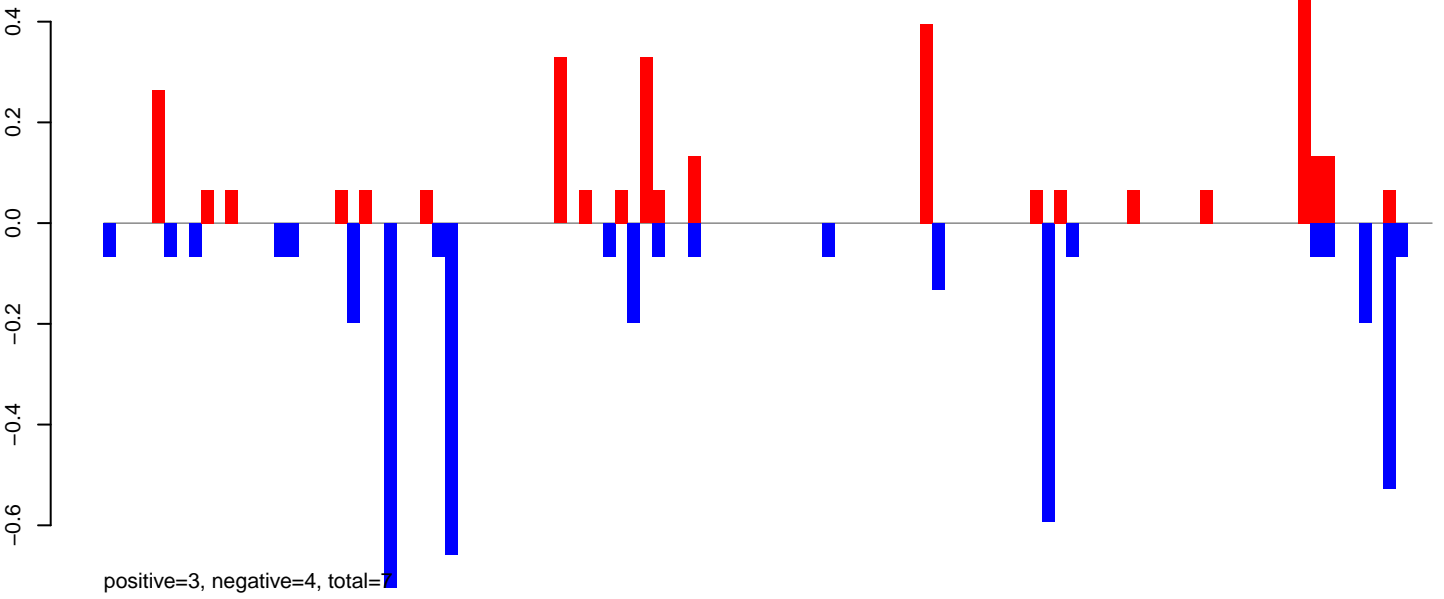


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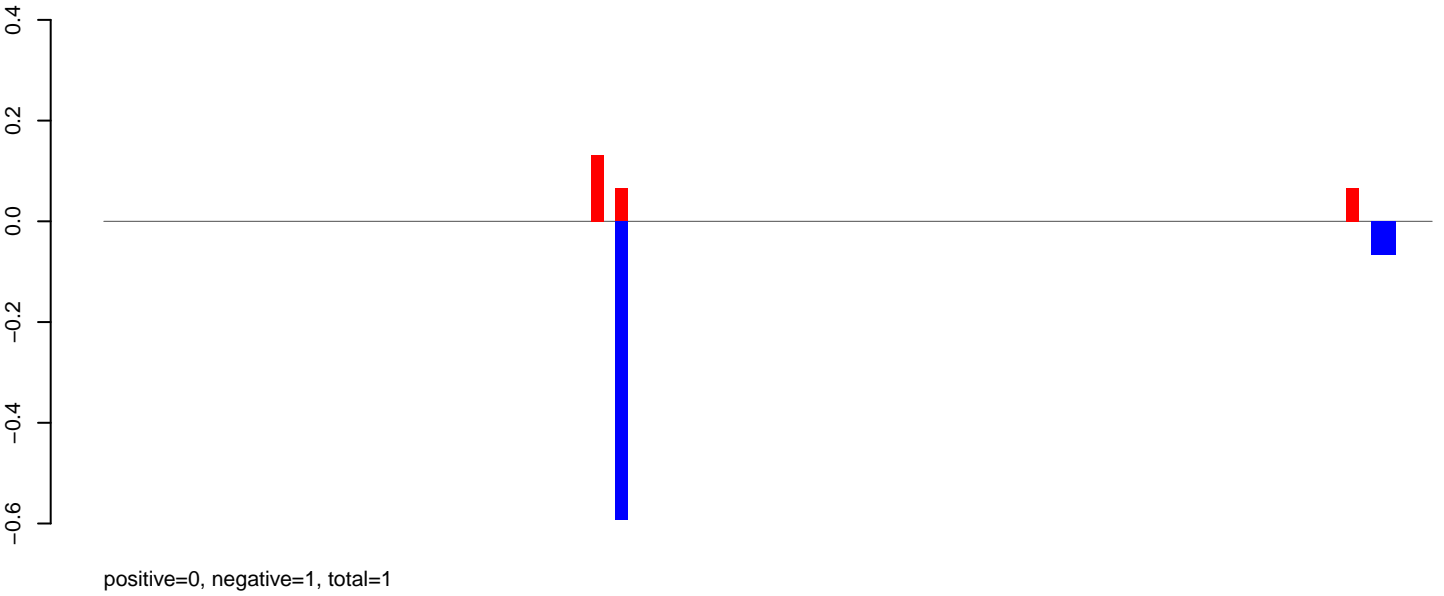
0 500 1000 1500 2000



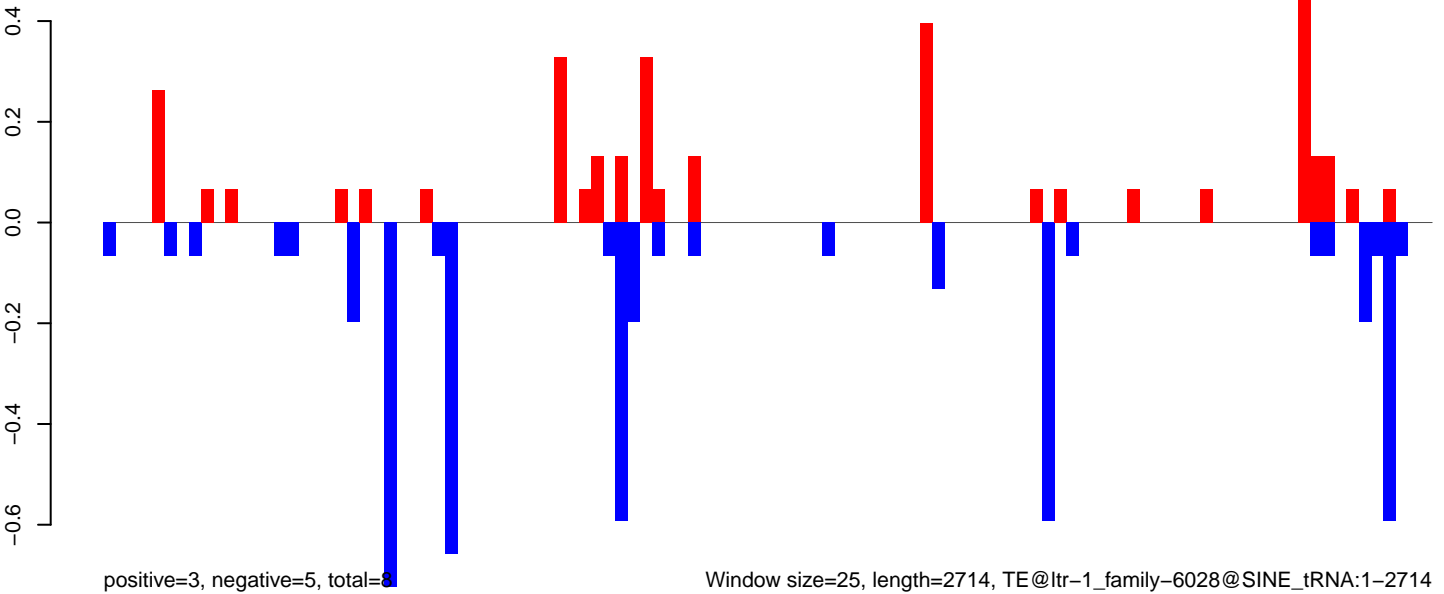
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



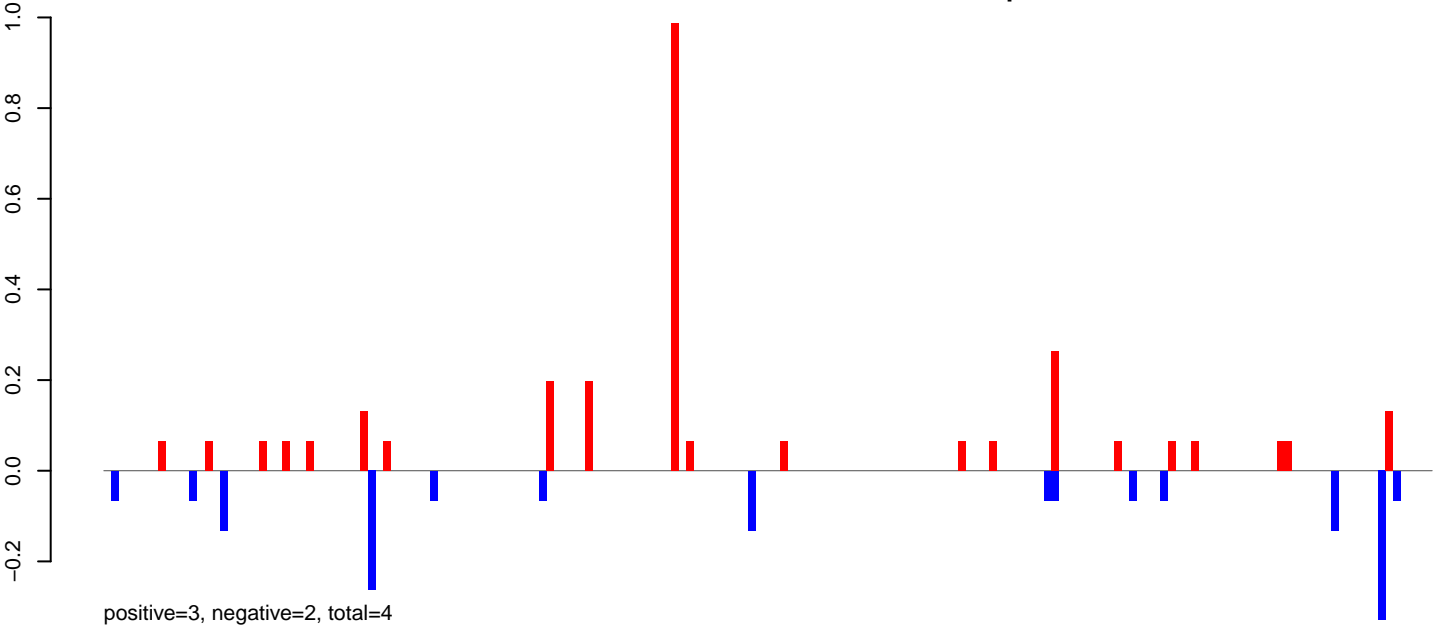
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



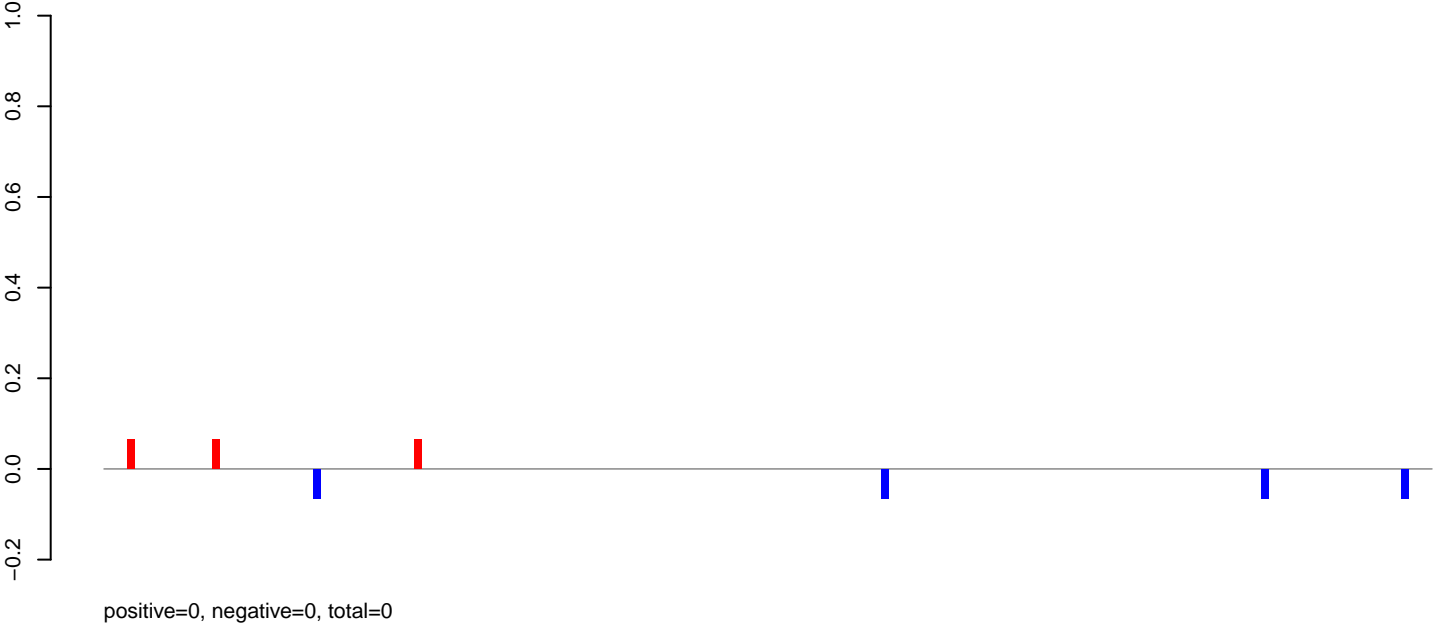
AeAlbo\_FemaleWhole\_BF\_CT.rep



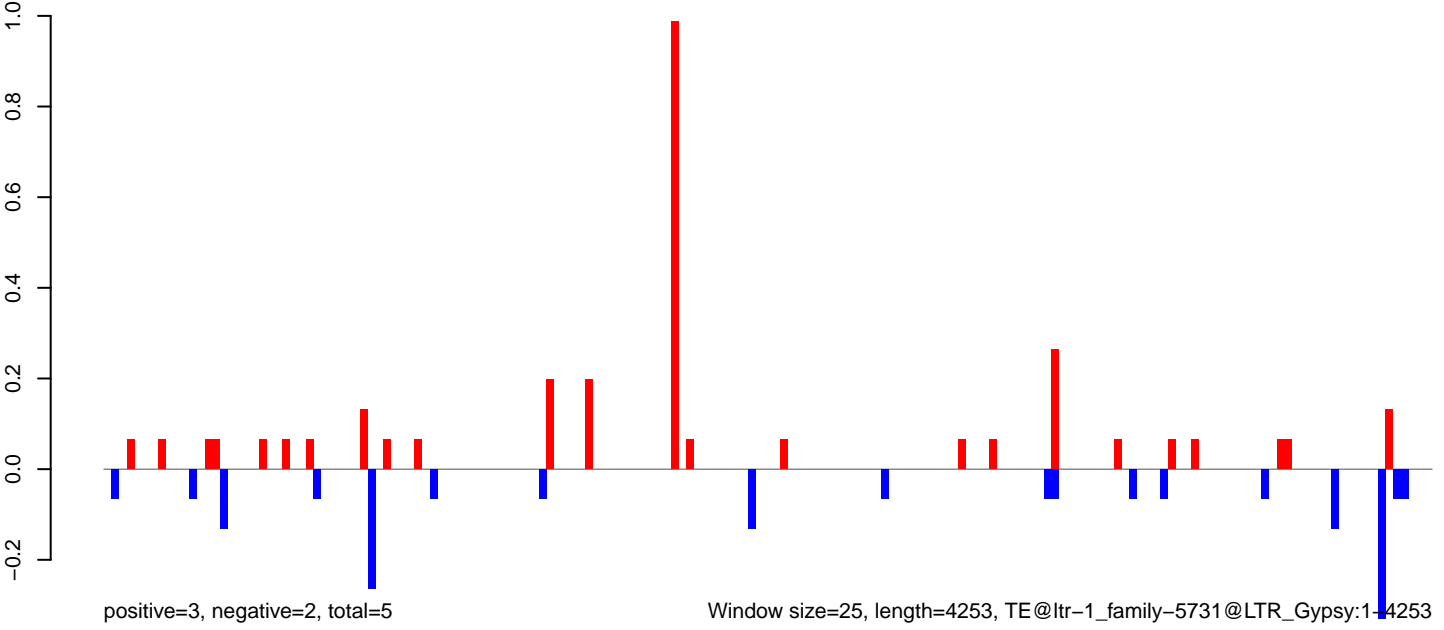
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



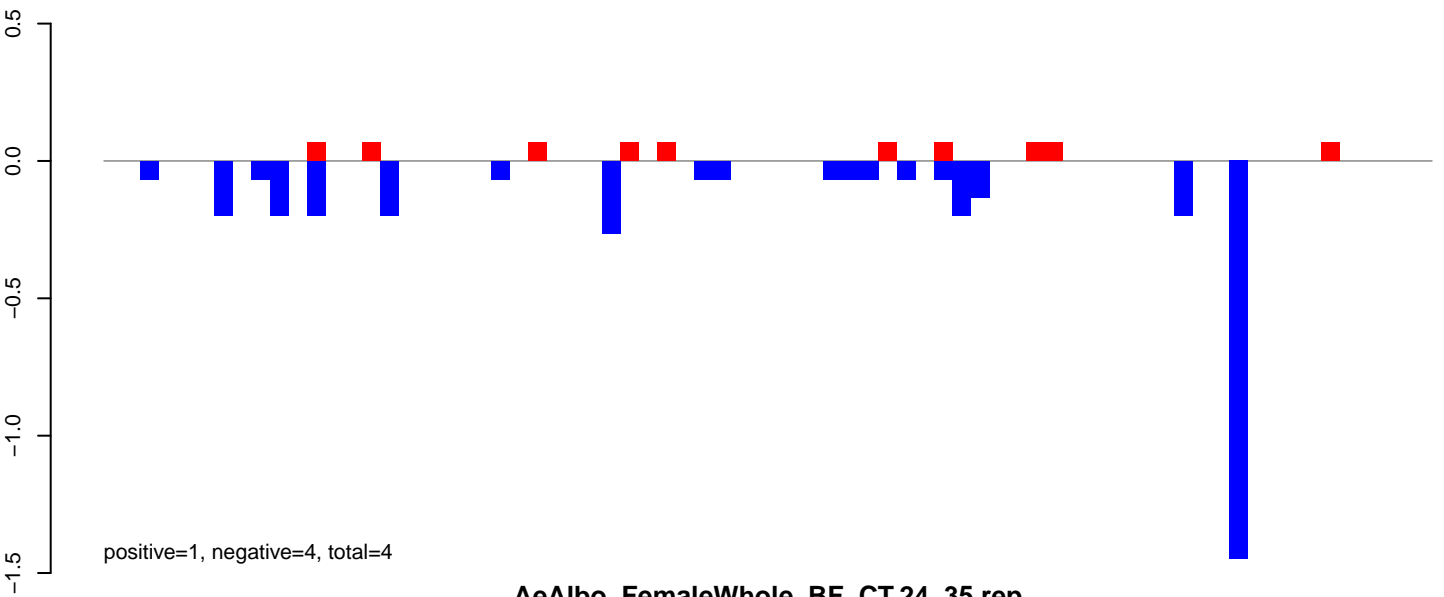
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



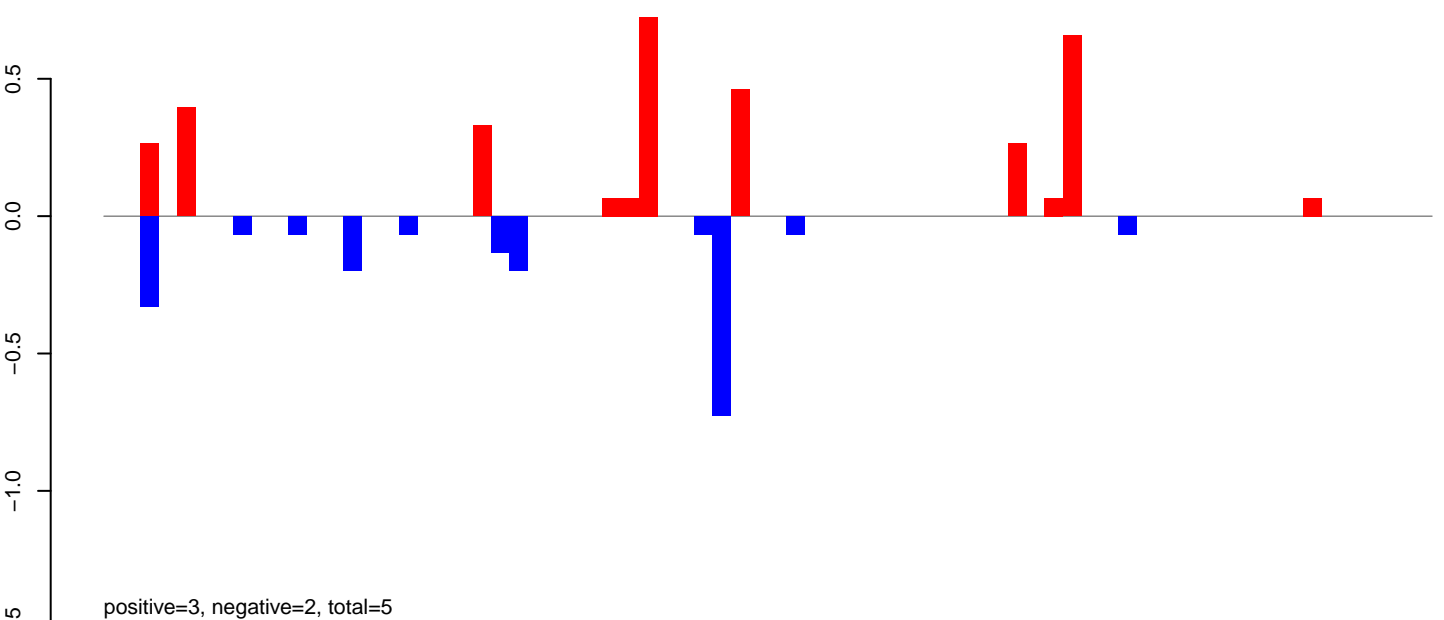
AeAlbo\_FemaleWhole\_BF\_CT.rep



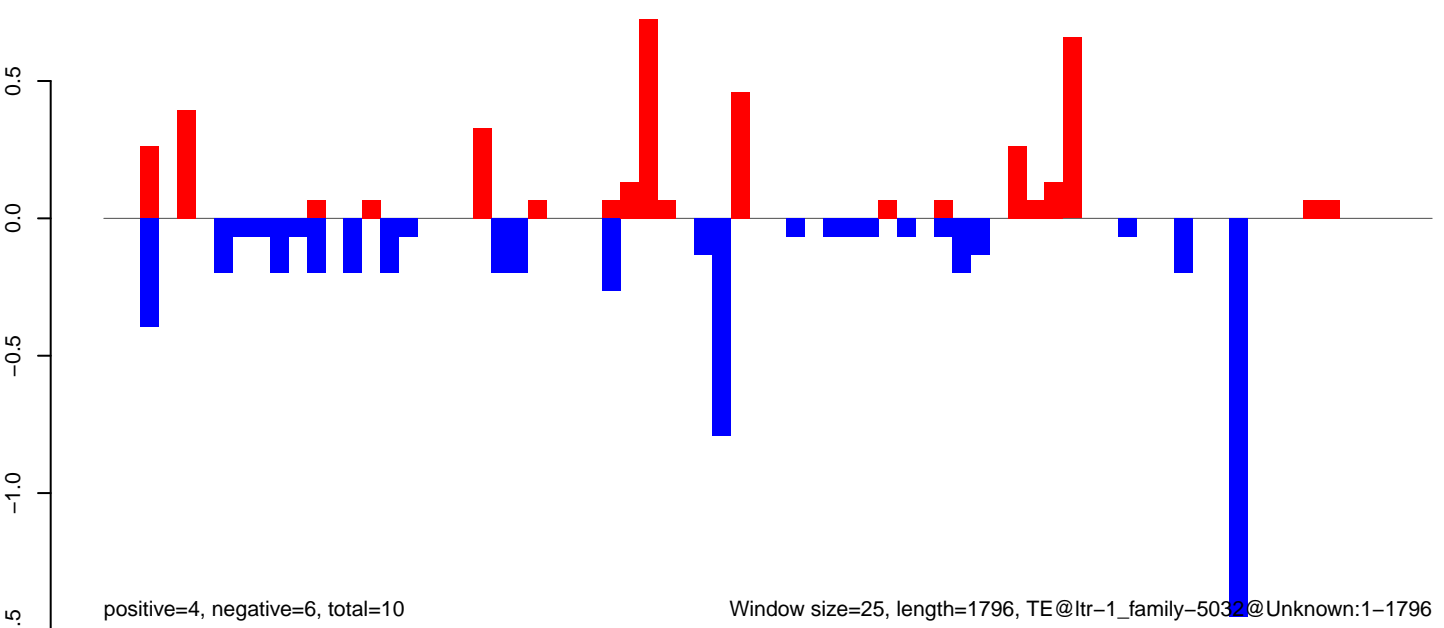
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



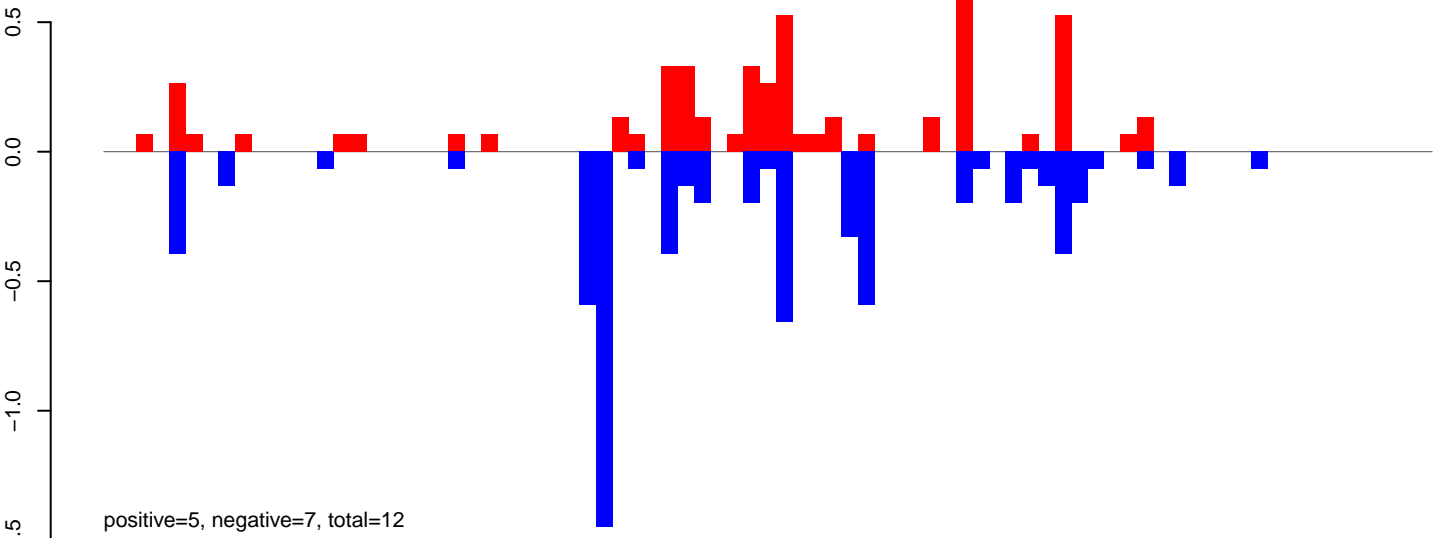
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



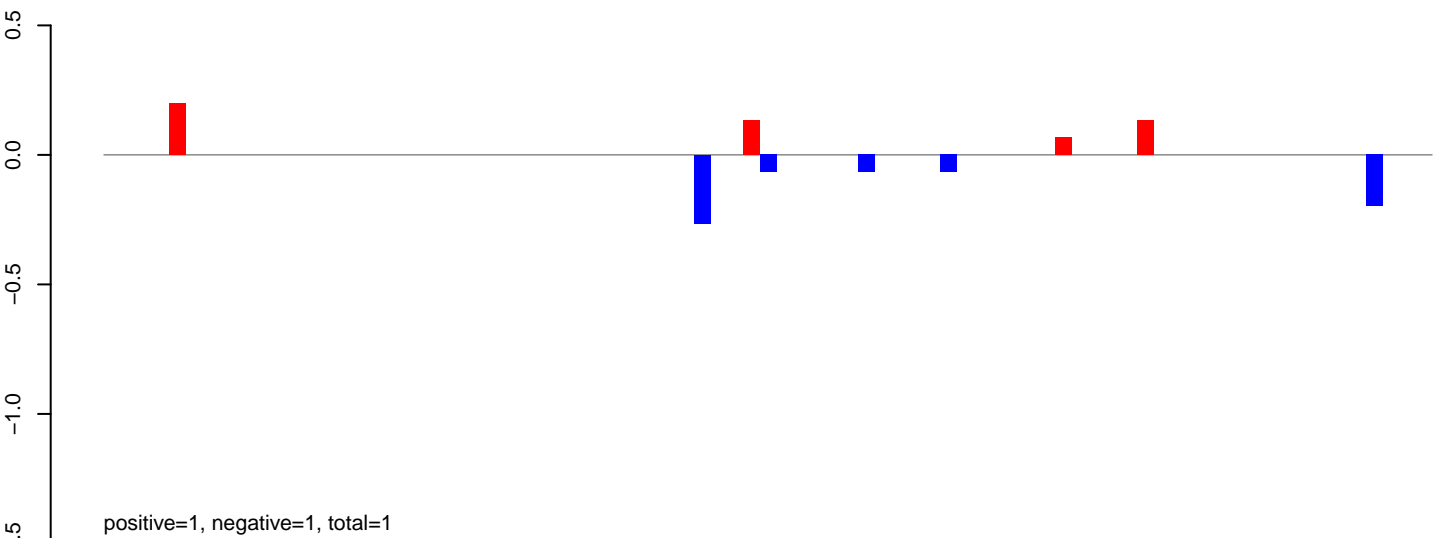
AeAlbo\_FemaleWhole\_BF\_CT.rep



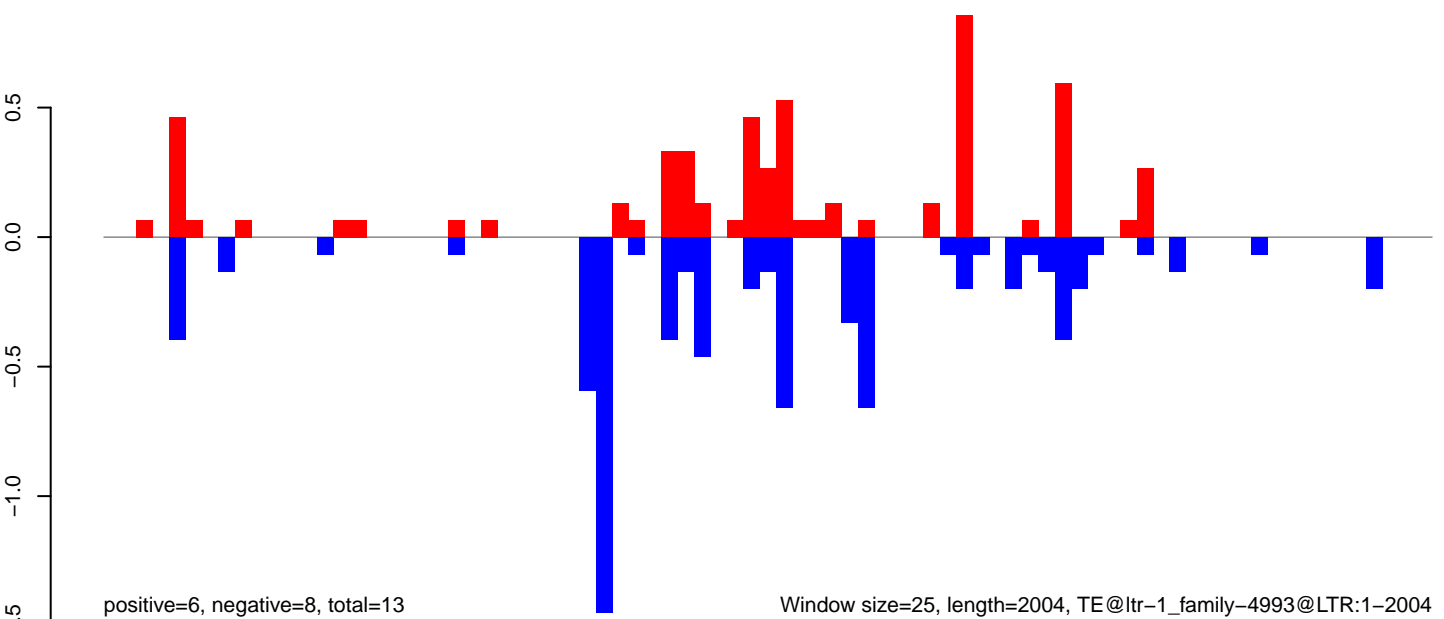
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

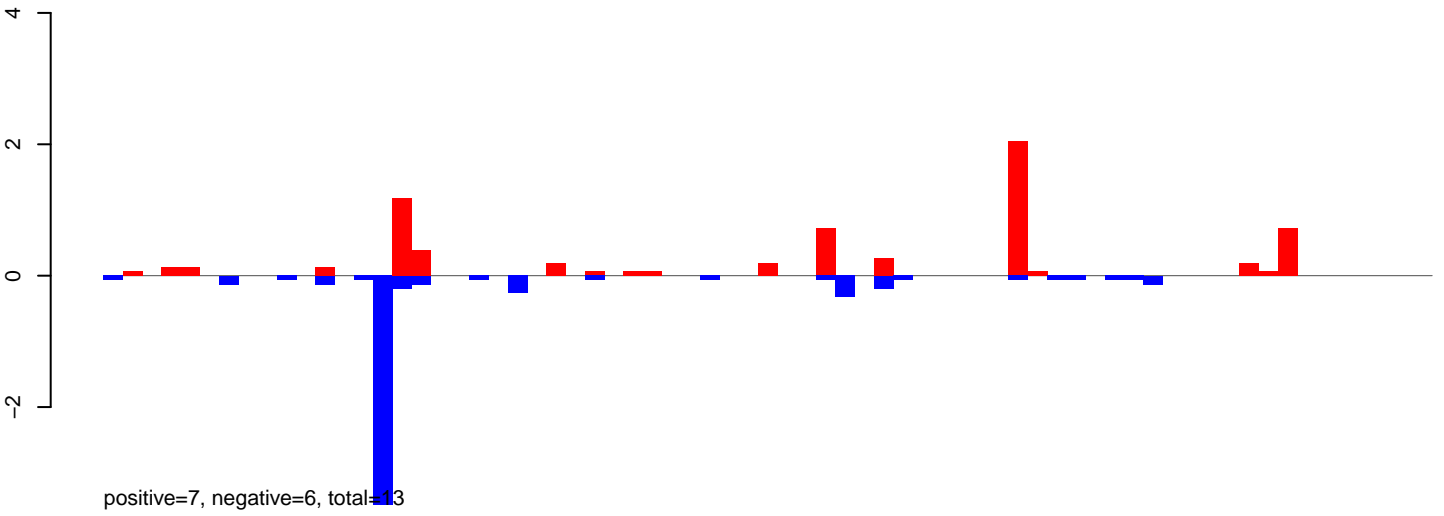


AeAlbo\_FemaleWhole\_BF\_CT.rep

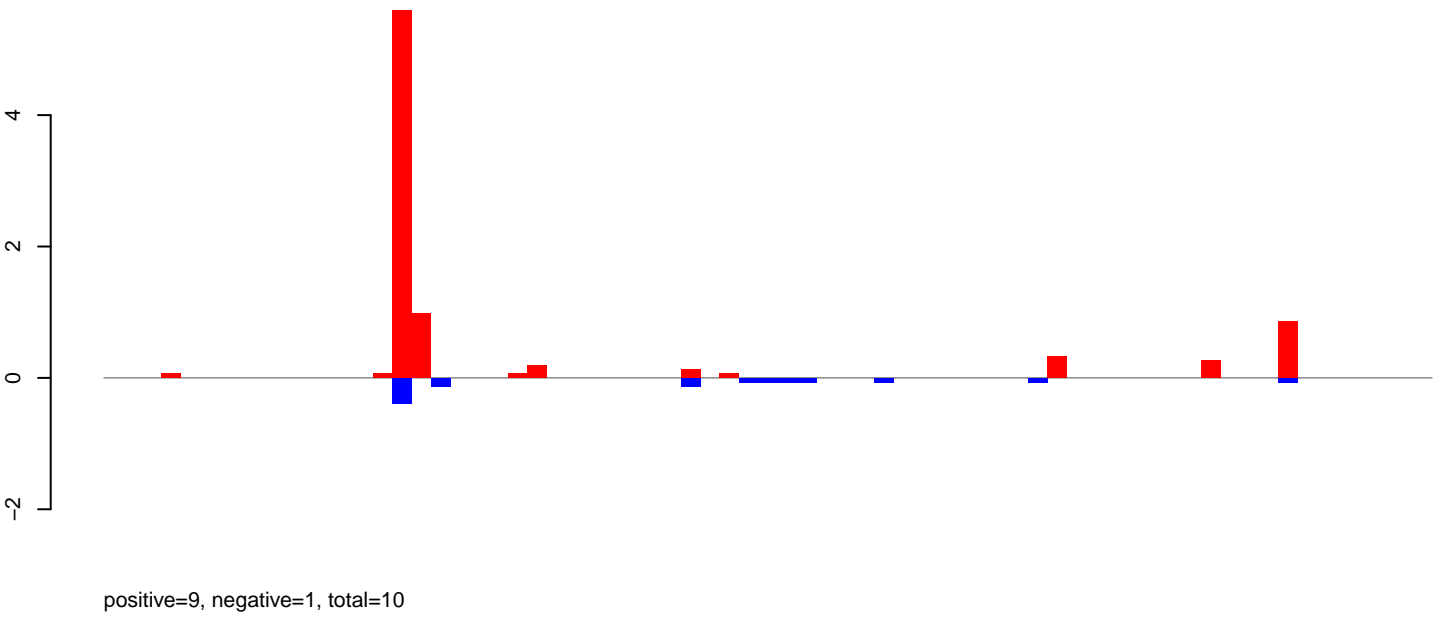


Window size=25, length=2004, TE@ltr-1\_family-4993@LTR:1-2004

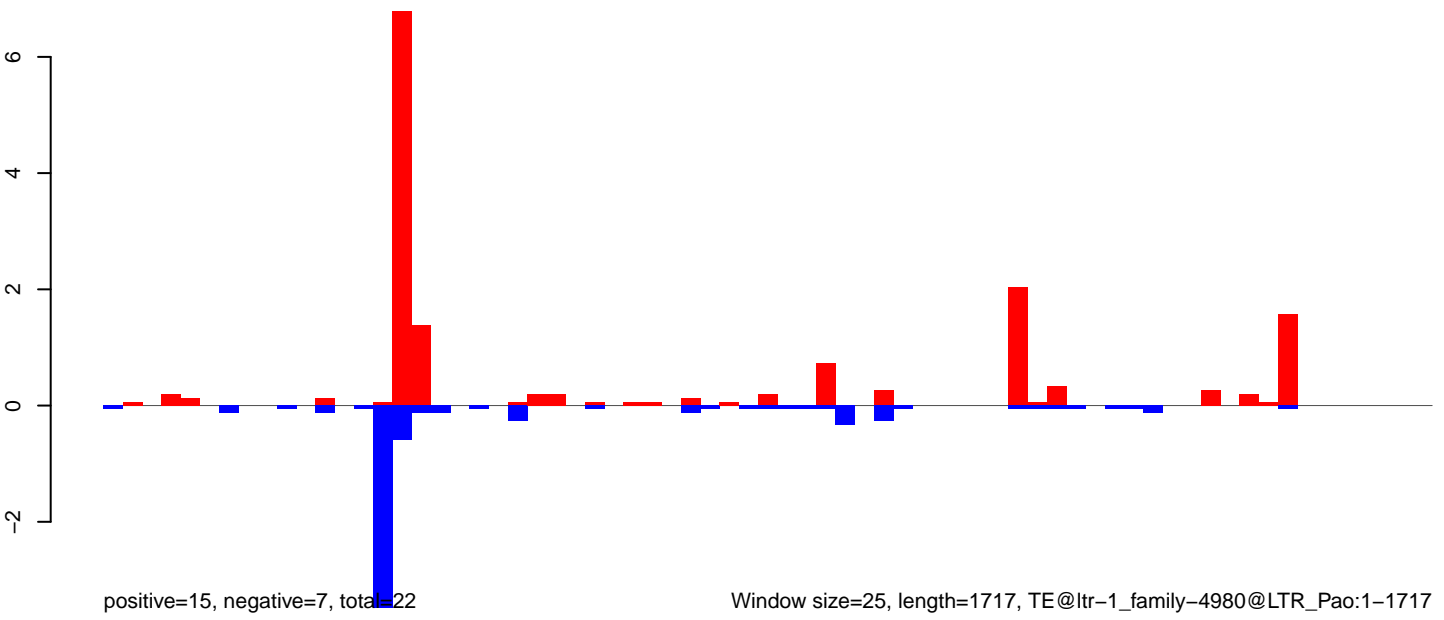
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



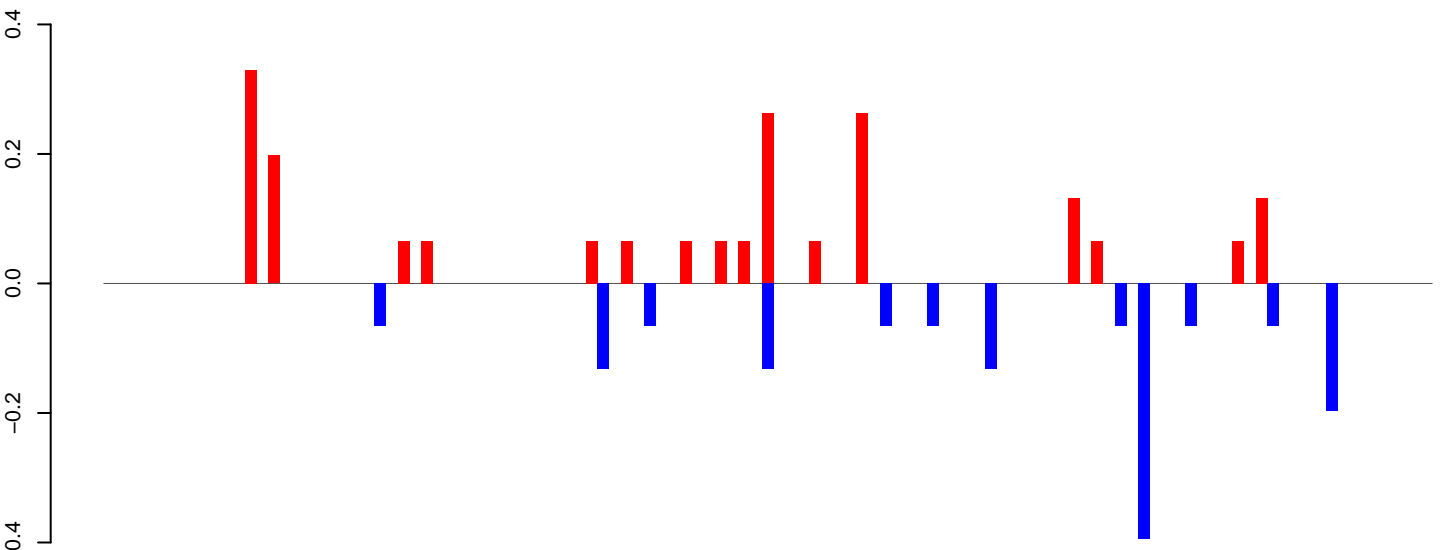
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



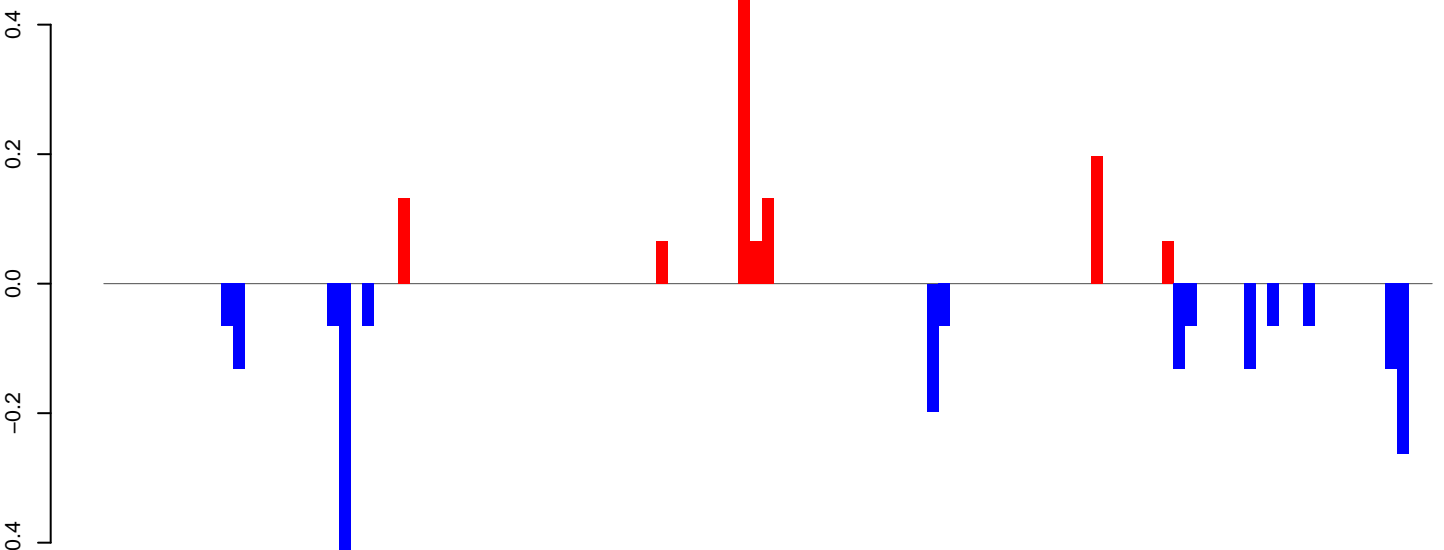
AeAlbo\_FemaleWhole\_BF\_CT.rep



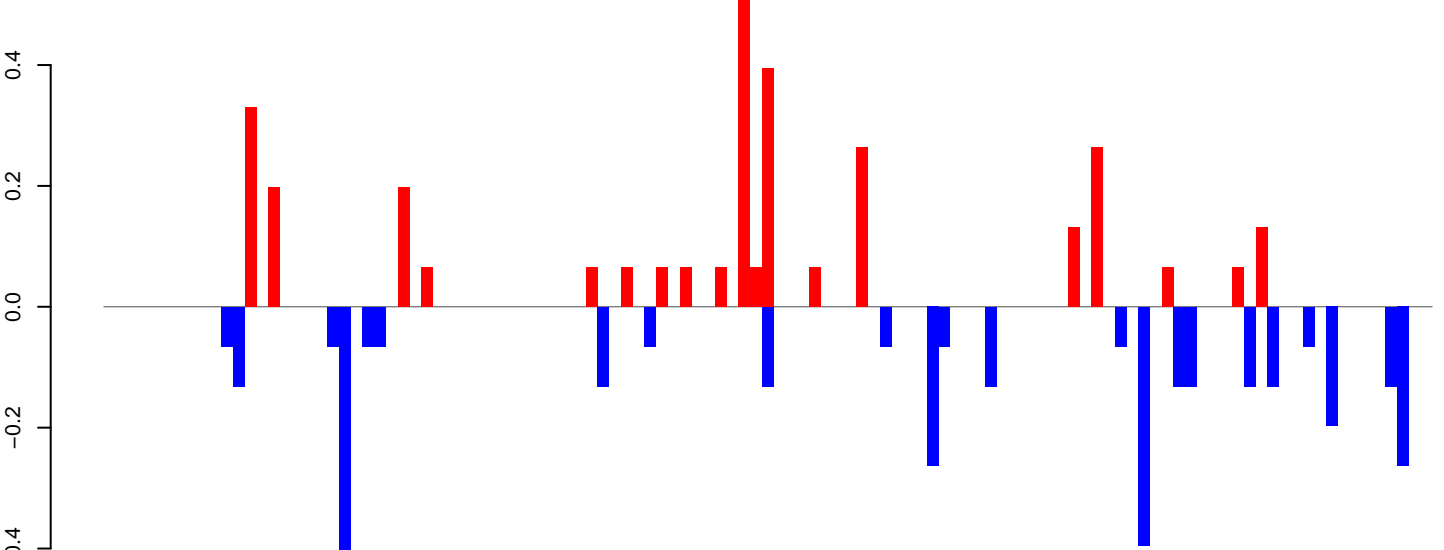
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

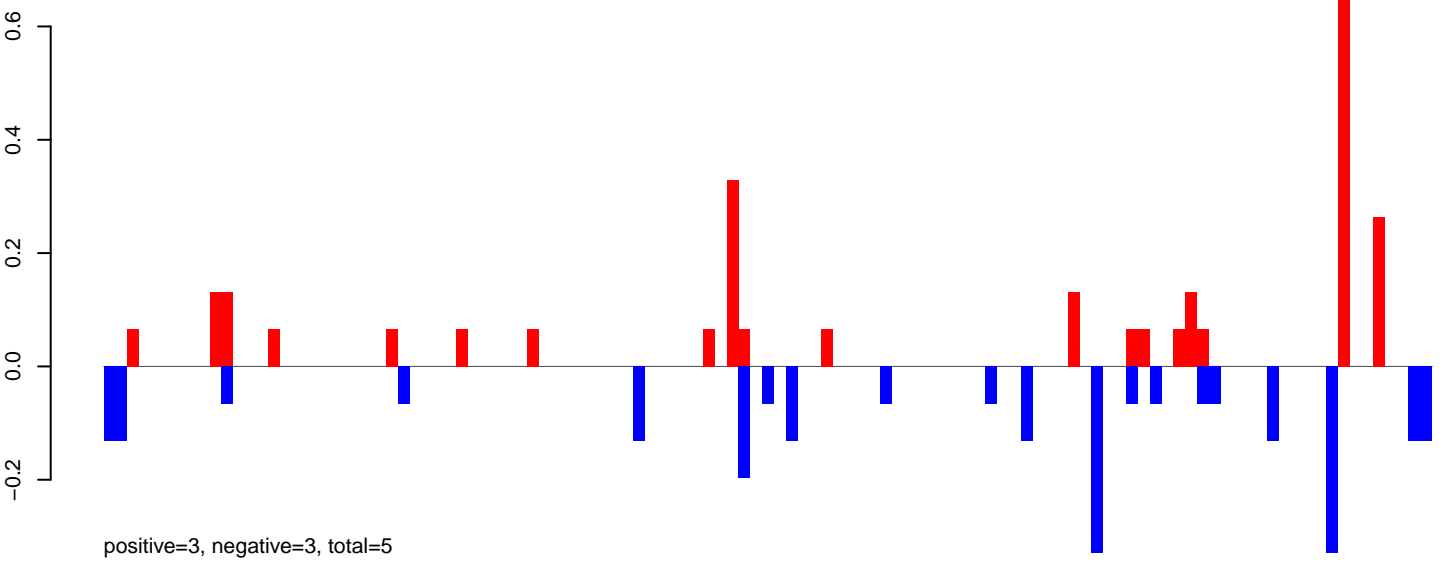


AeAlbo\_FemaleWhole\_BF\_CT.rep

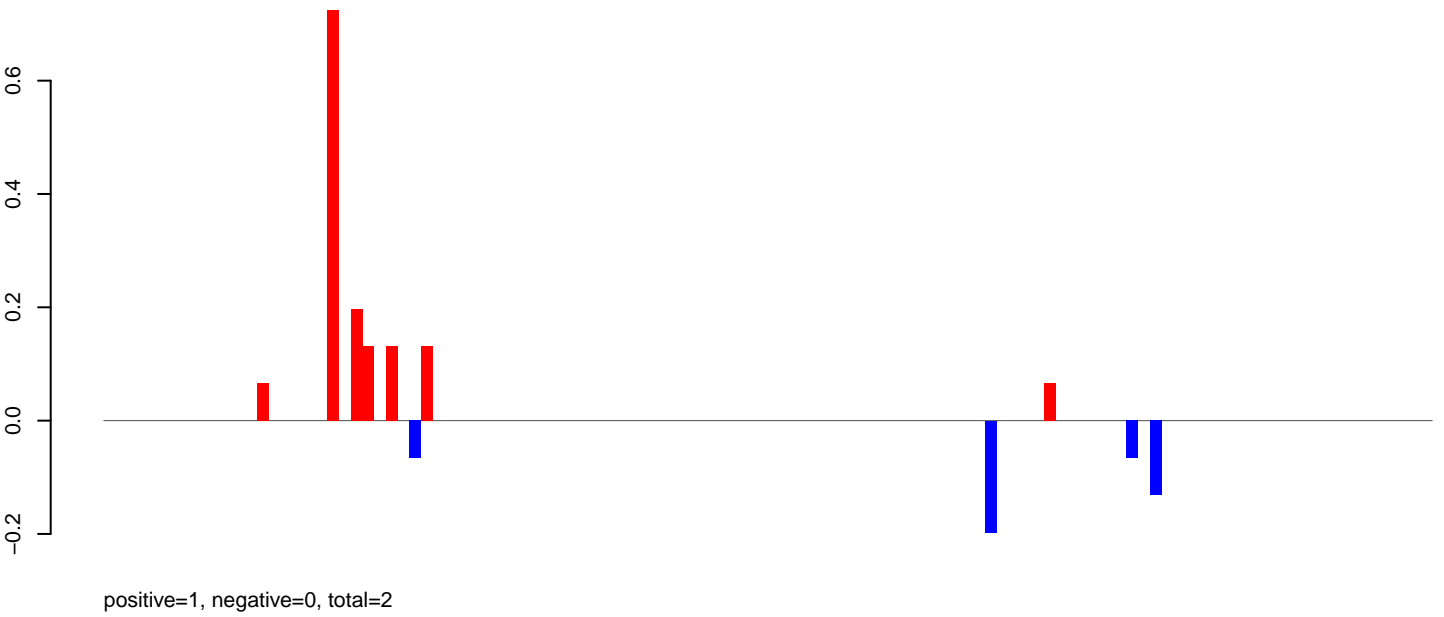


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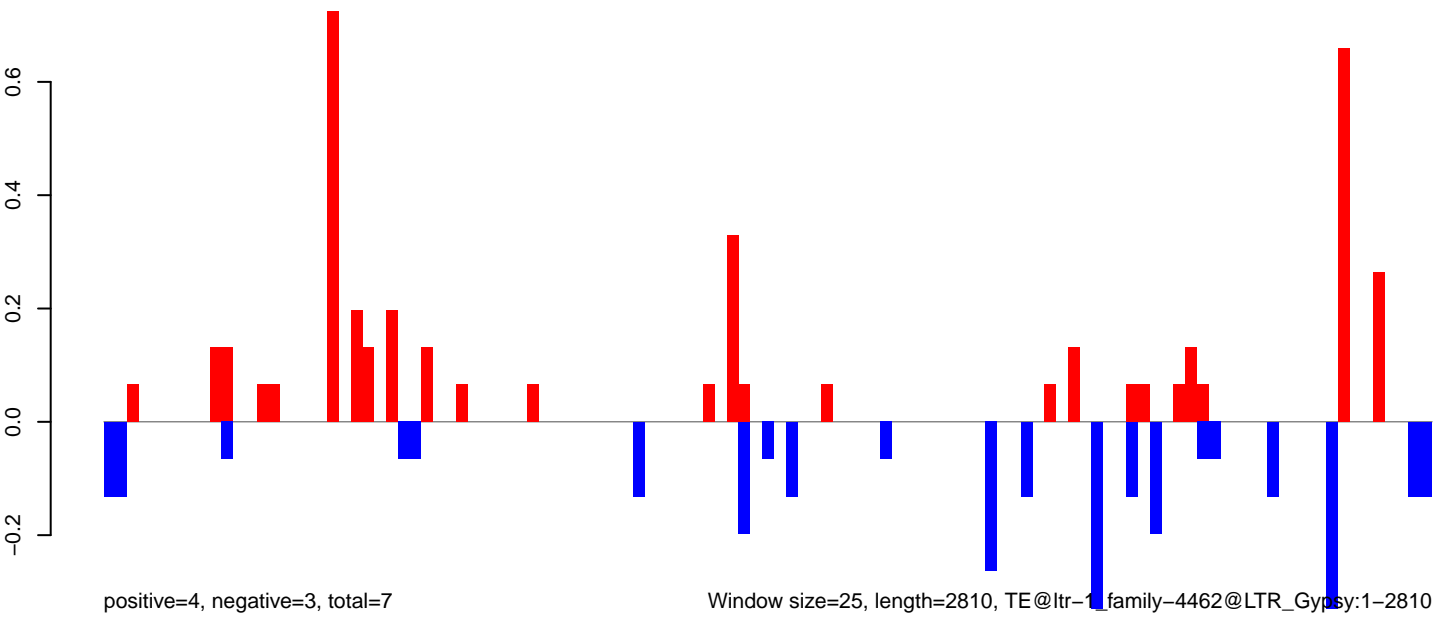
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



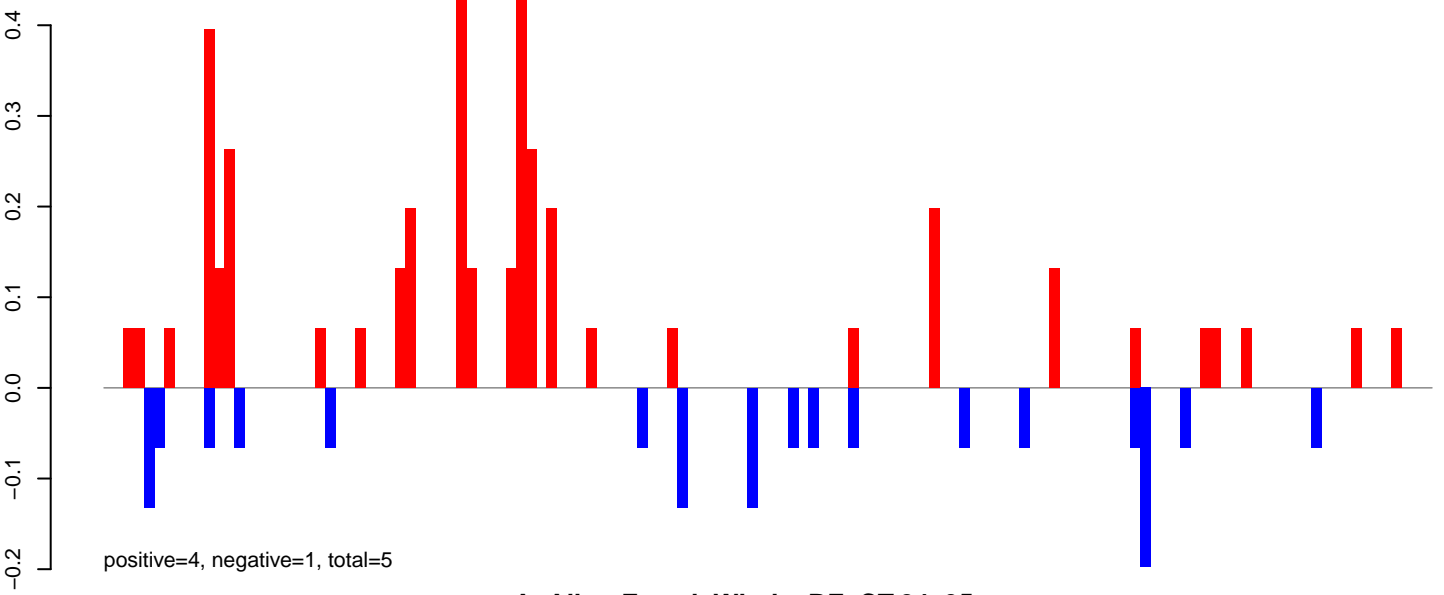
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



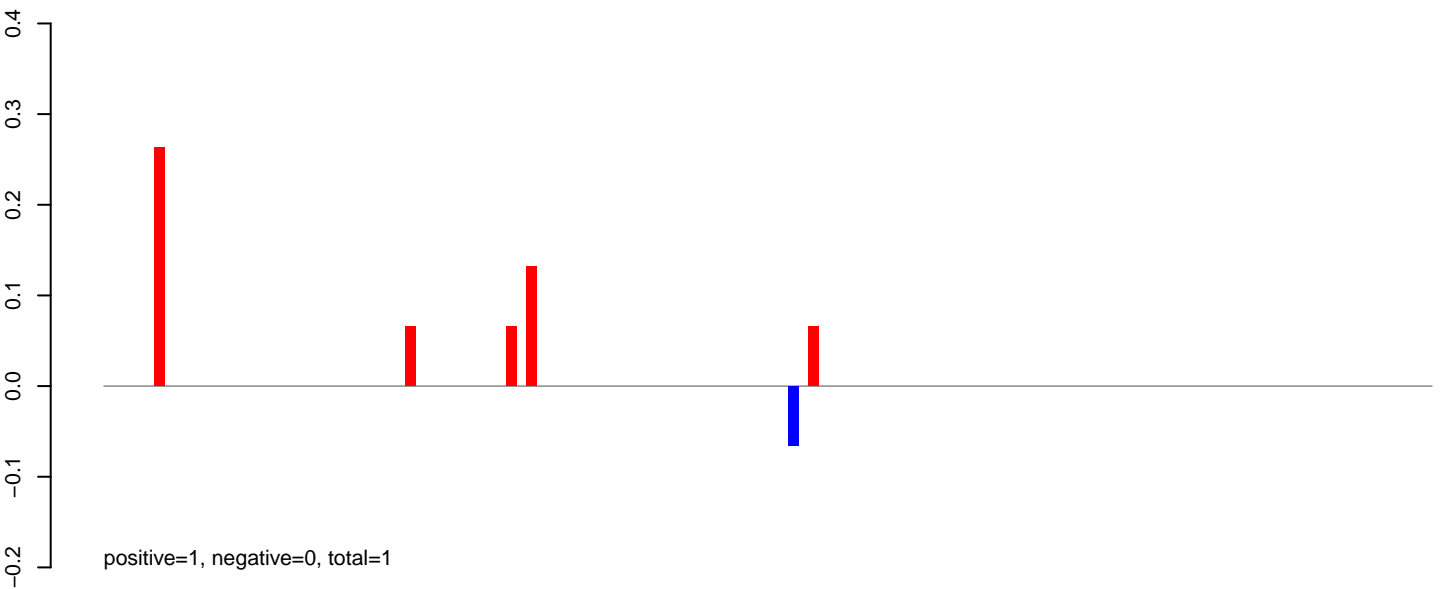
AeAlbo\_FemaleWhole\_BF\_CT.rep



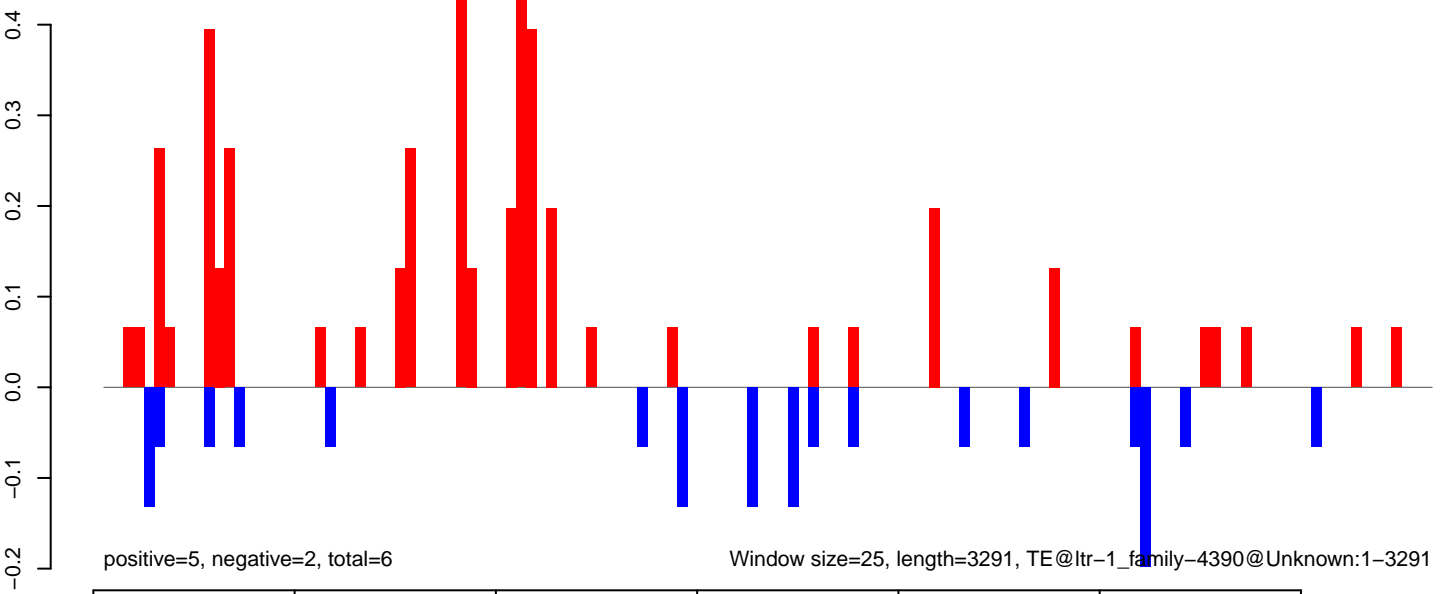
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

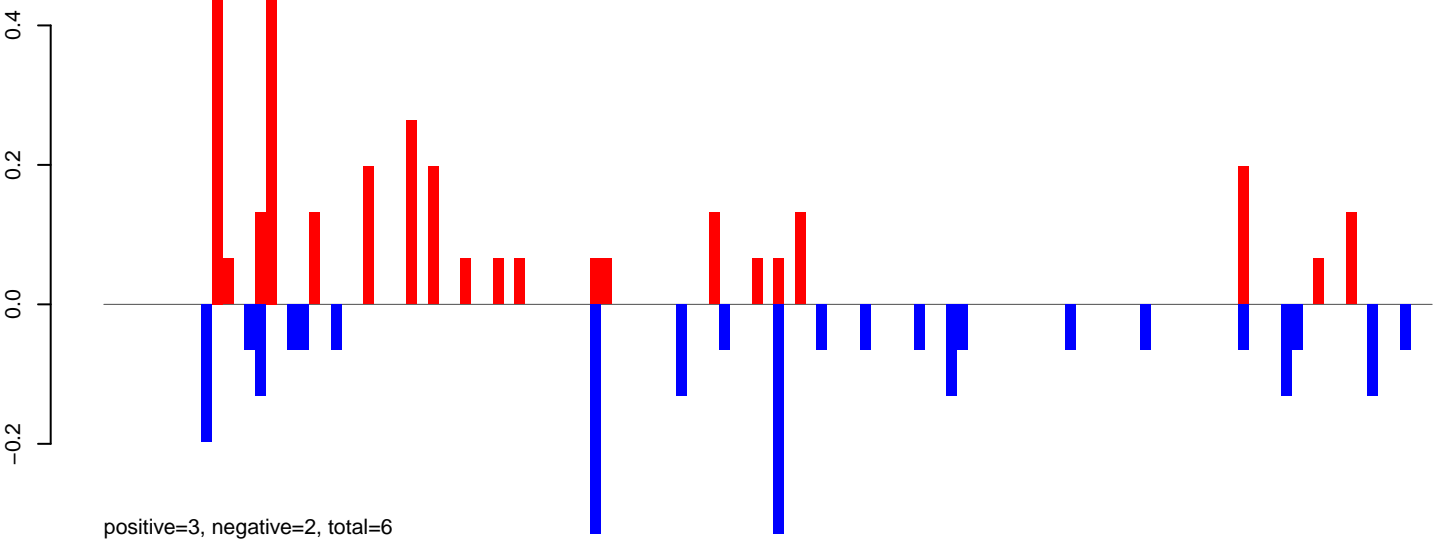


AeAlbo\_FemaleWhole\_BF\_CT.rep

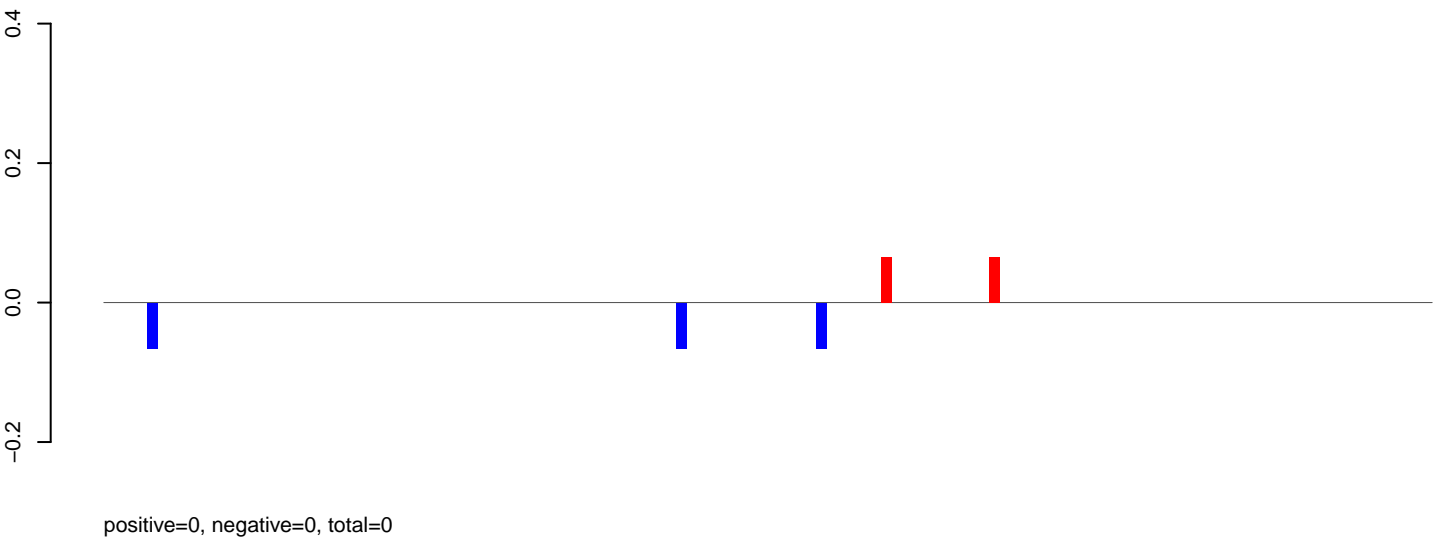




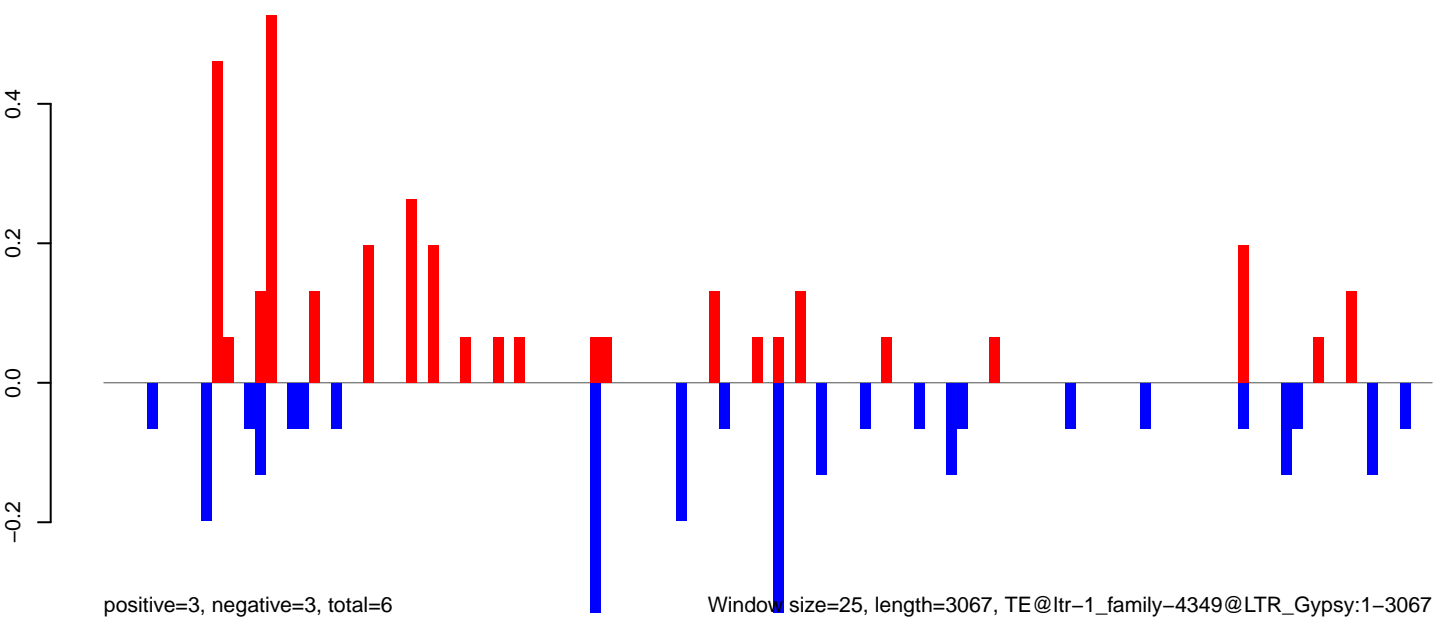
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

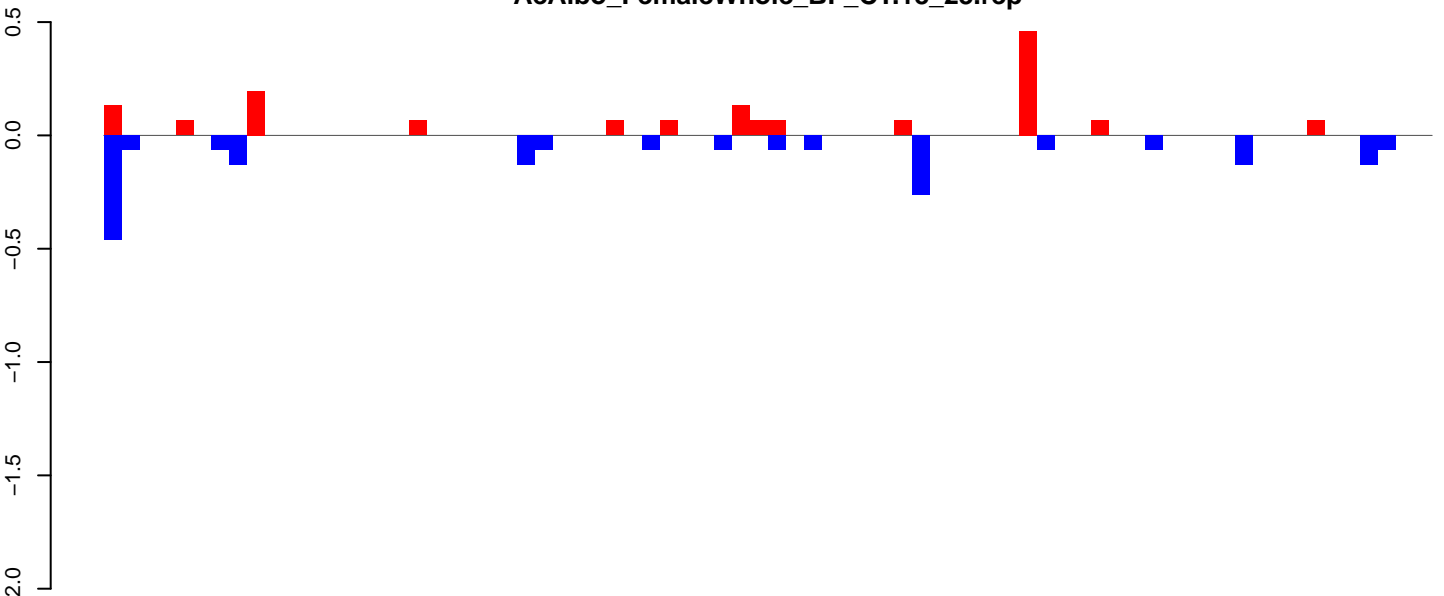


AeAlbo\_FemaleWhole\_BF\_CT.rep



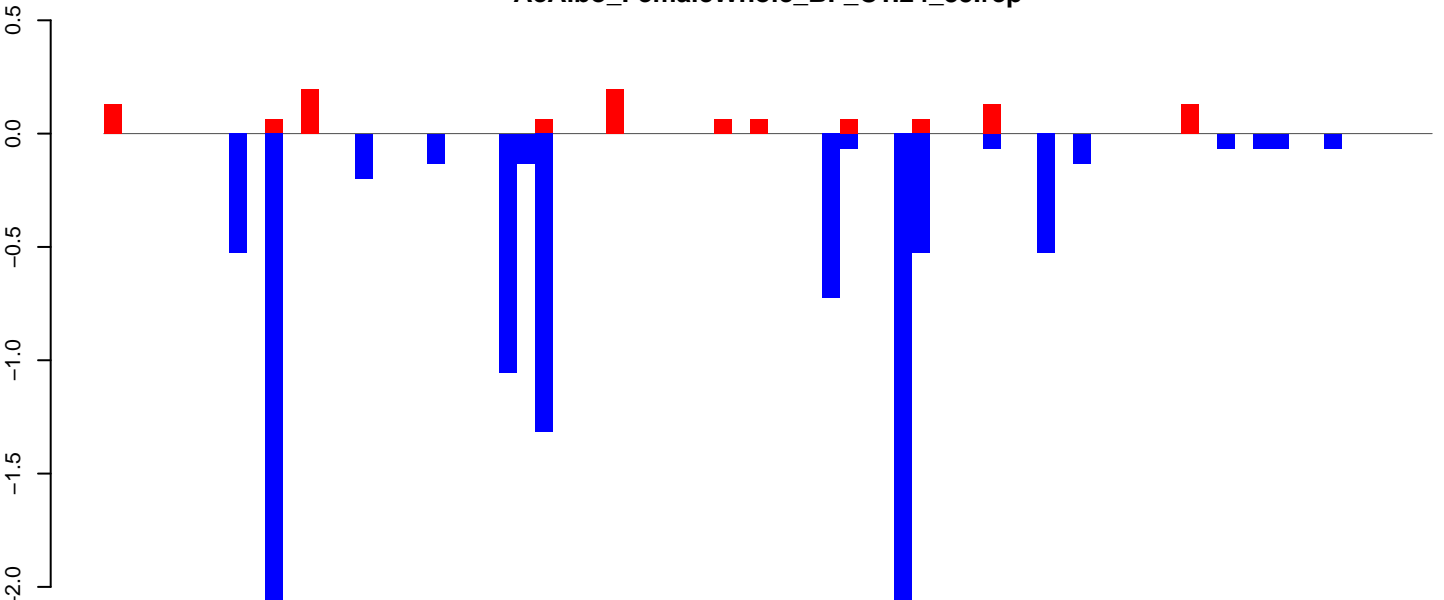
0 500 1000 1500 2000 2500 3000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



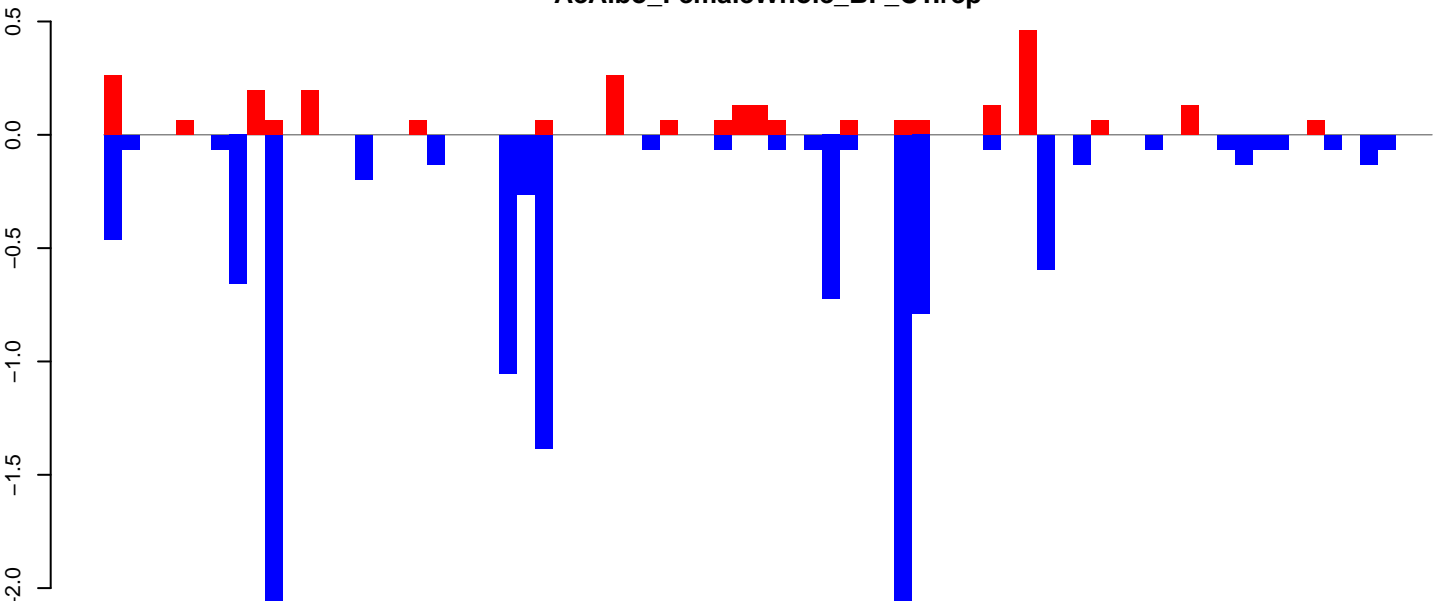
positive=2, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=10, total=11

AeAlbo\_FemaleWhole\_BF\_CT.rep

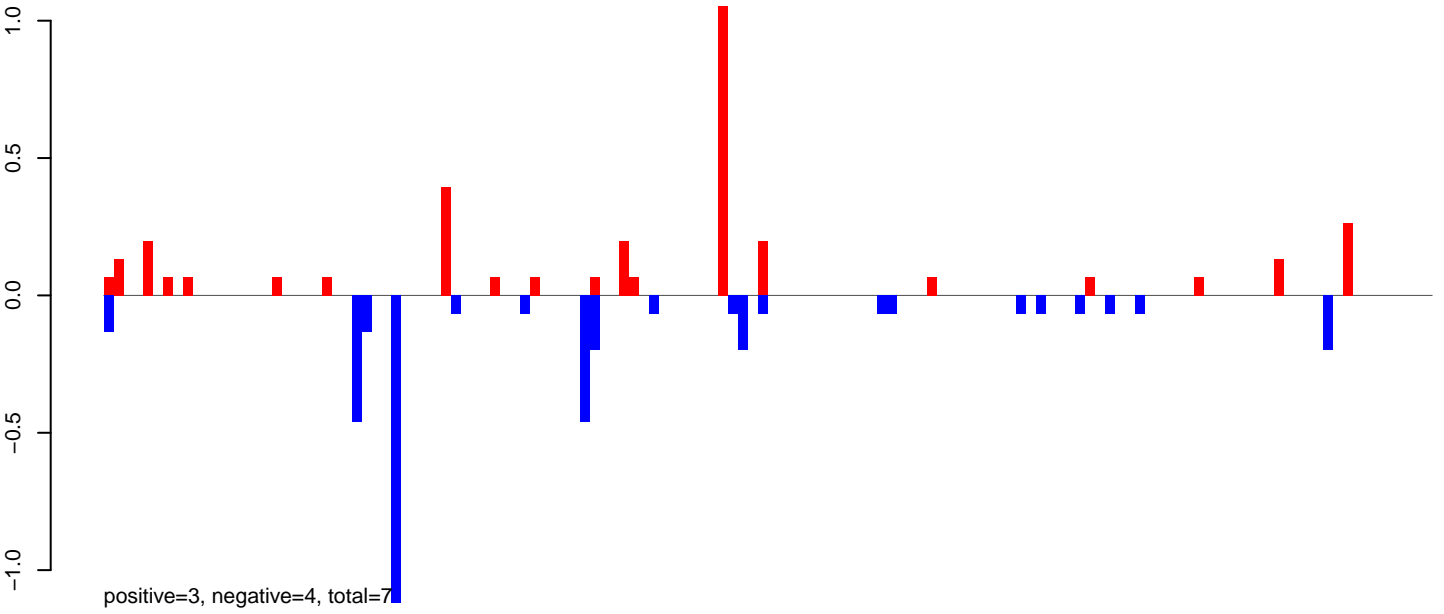


positive=3, negative=12, total=15

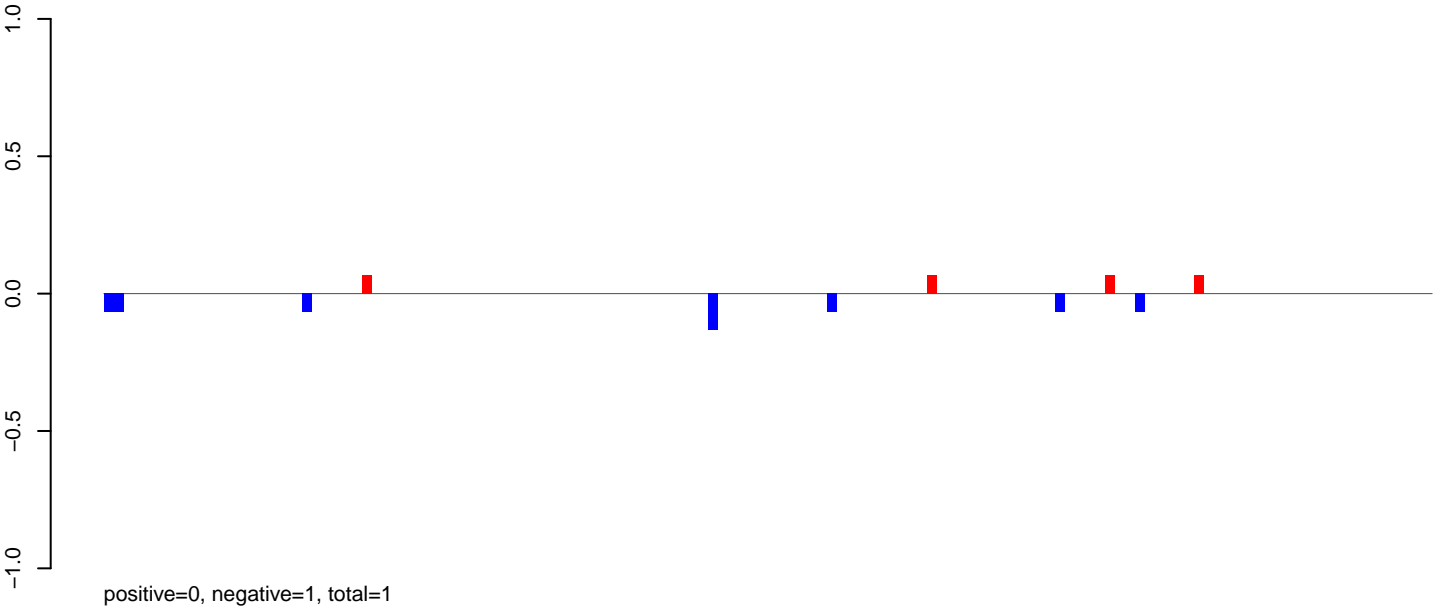
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0 500 1000 1500

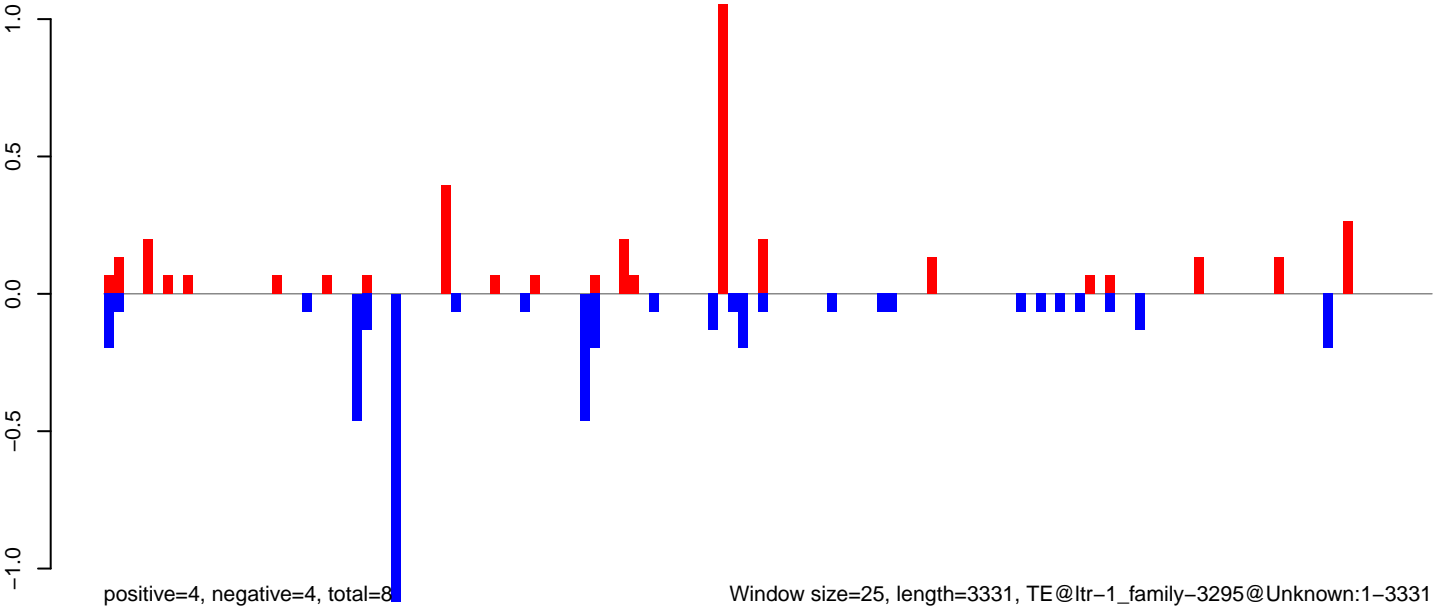
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



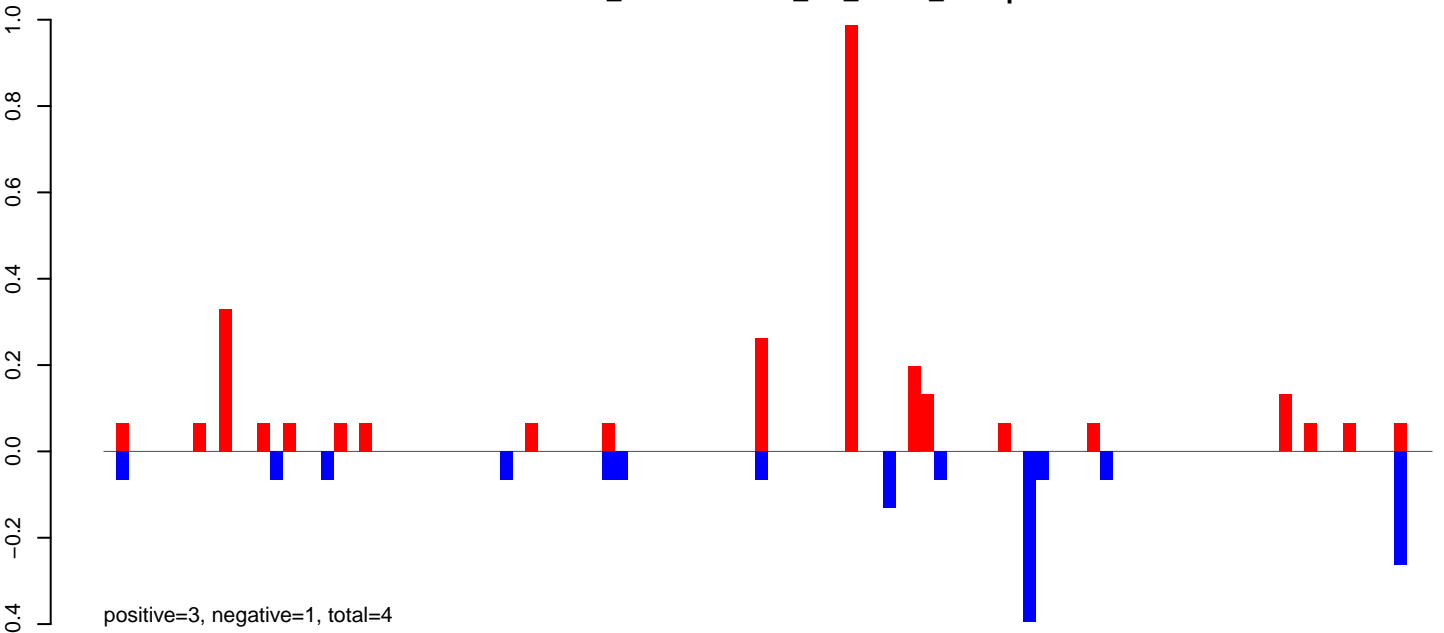
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



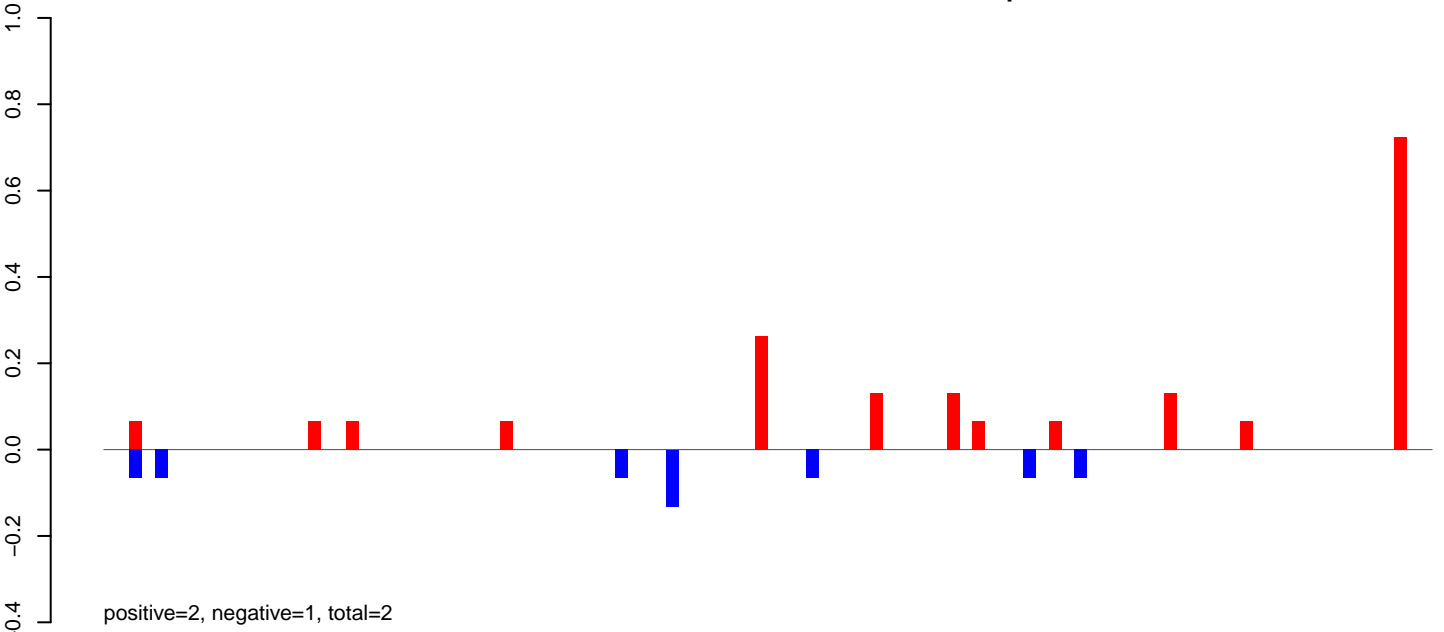
AeAlbo\_FemaleWhole\_BF\_CT.rep



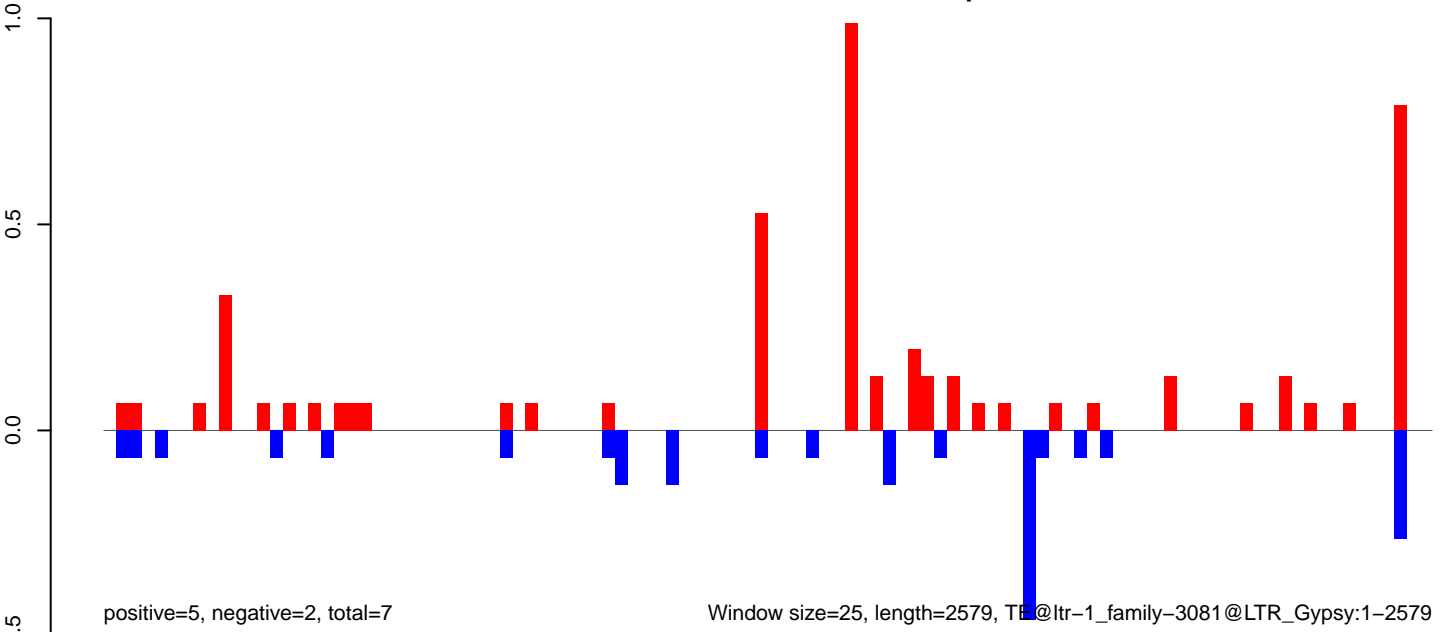
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

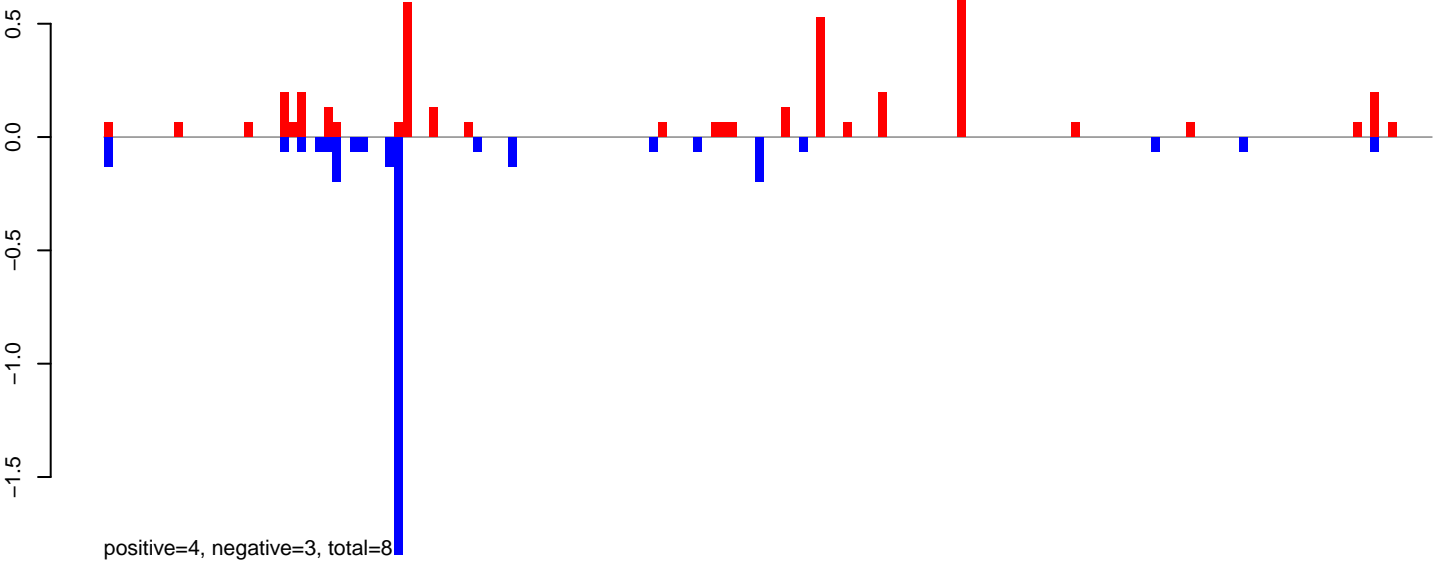


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=2579, TE@ltr-1\_family-3081@LTR\_Gypsy:1-2579

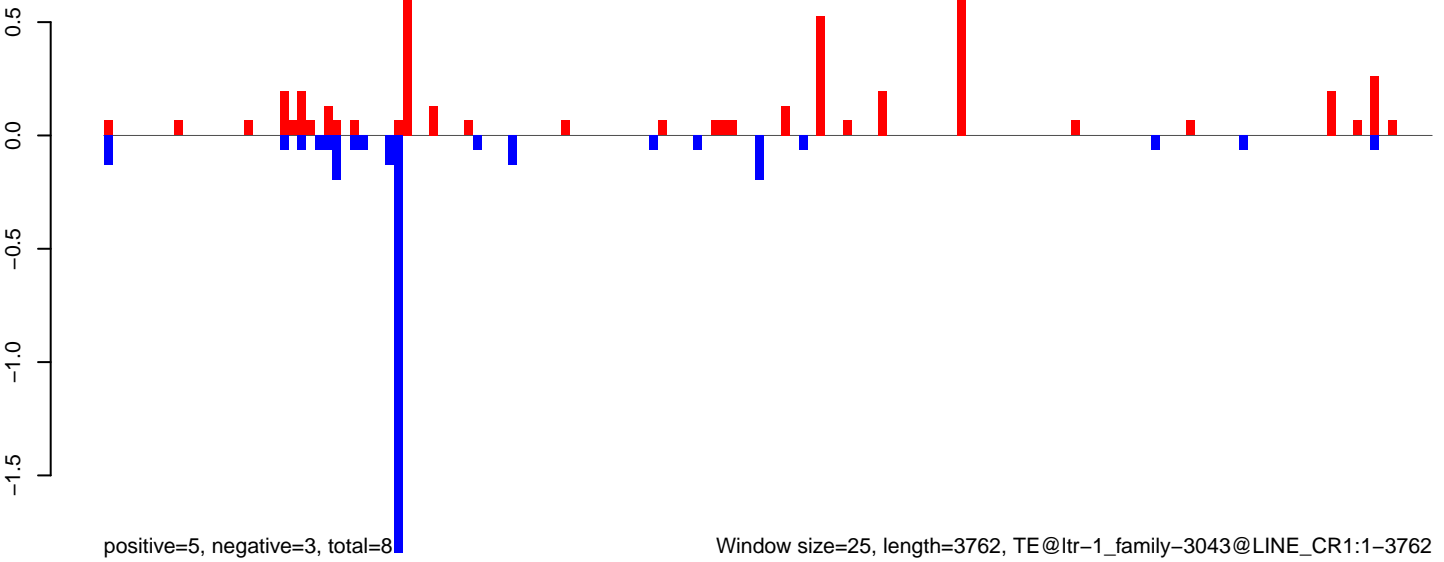
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



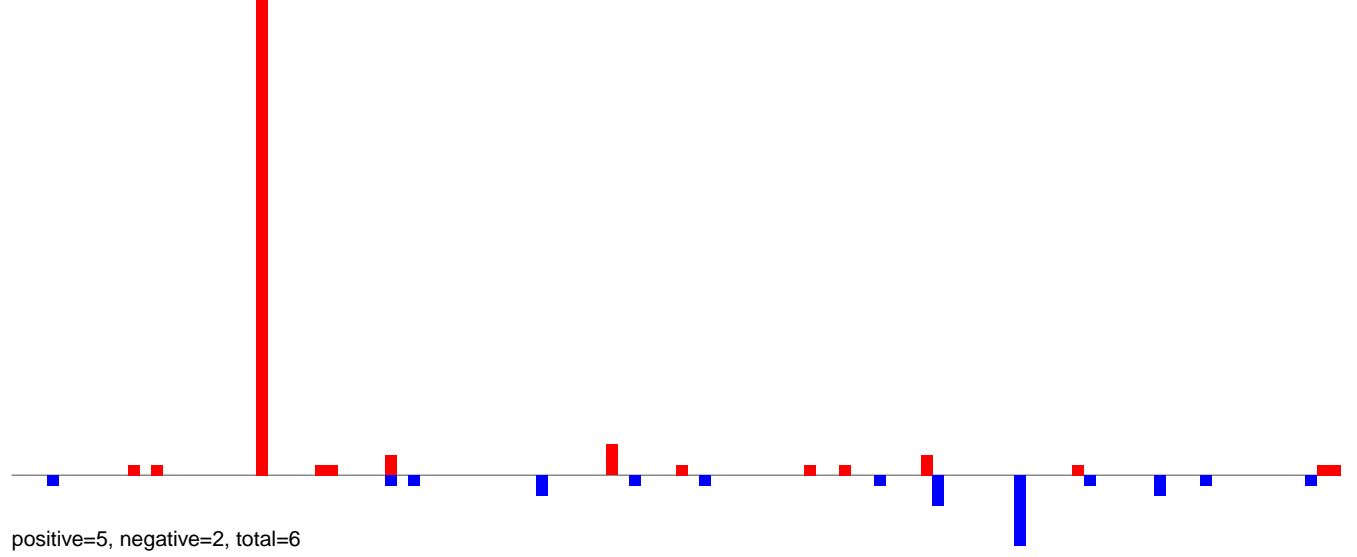
AeAlbo\_FemaleWhole\_BF\_CT.rep



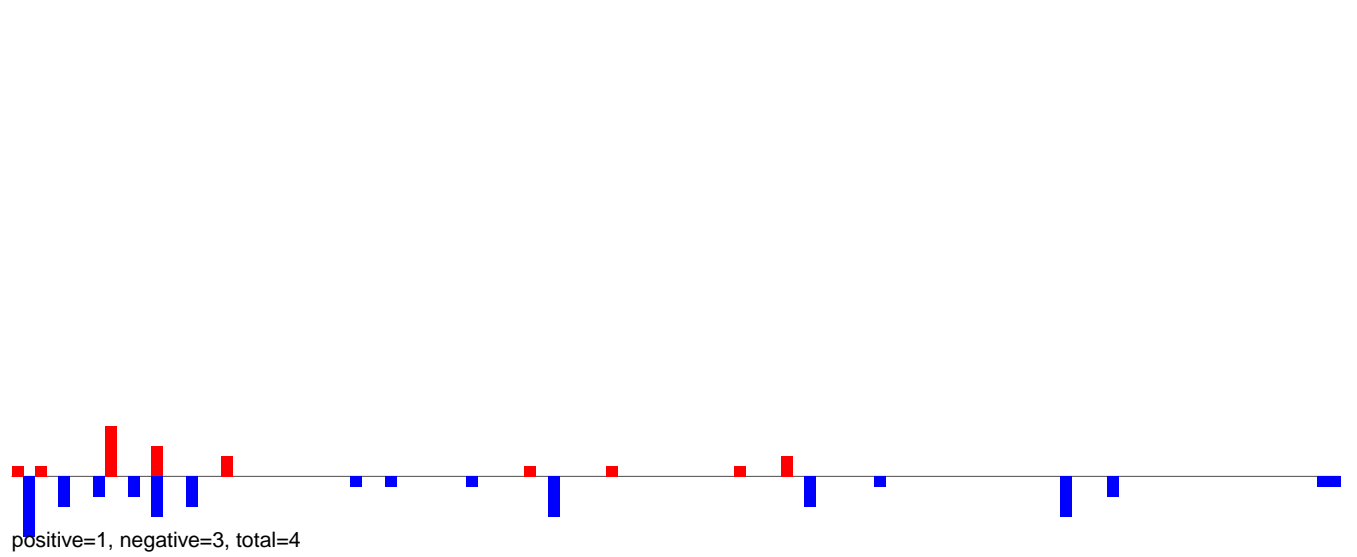
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0 1000 2000 3000

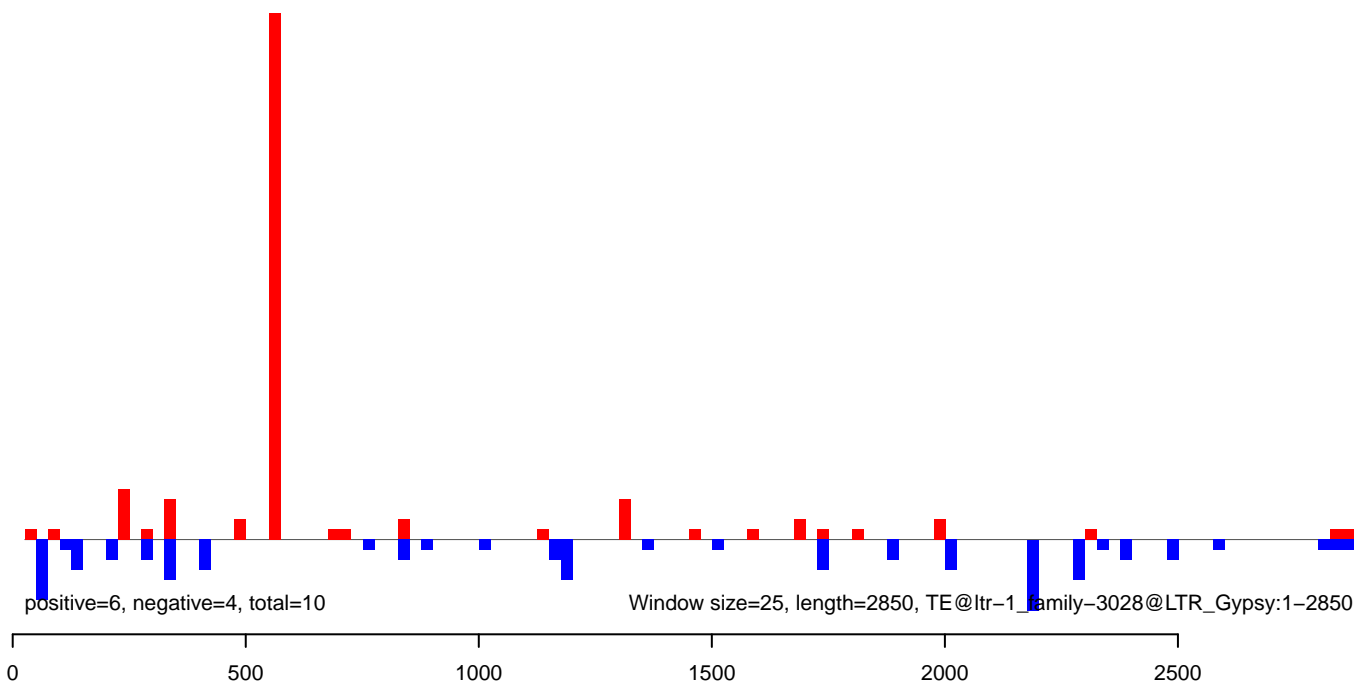
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



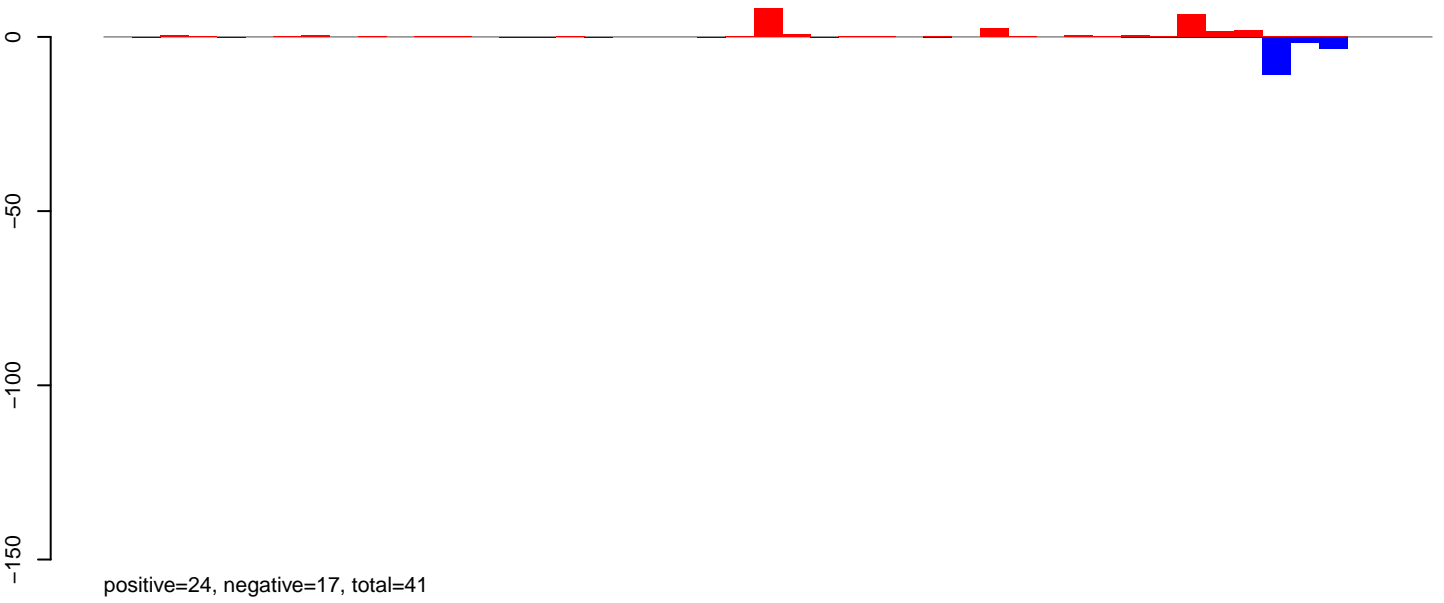
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



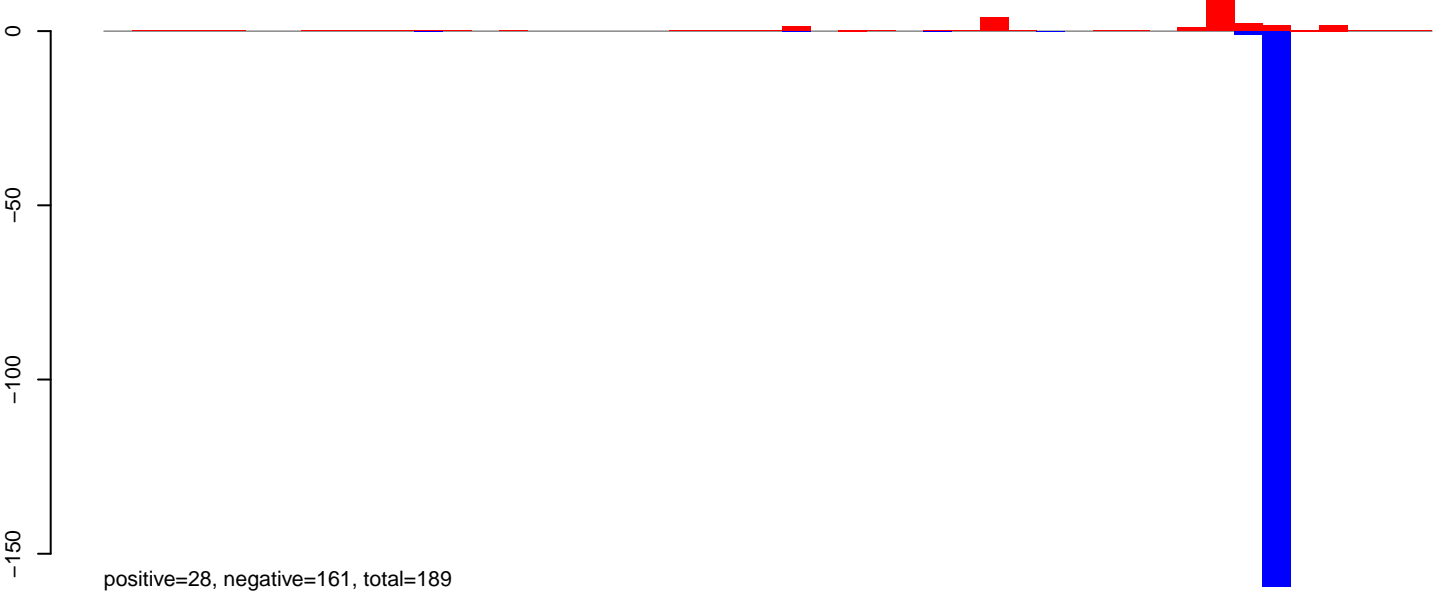
AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



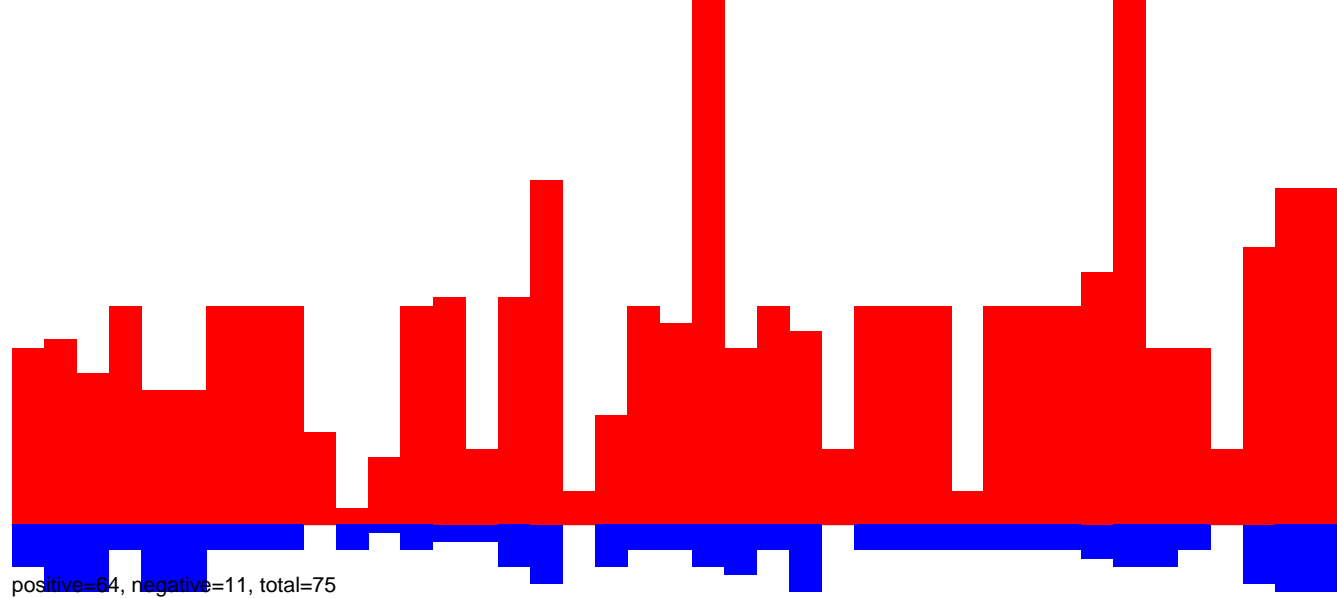
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



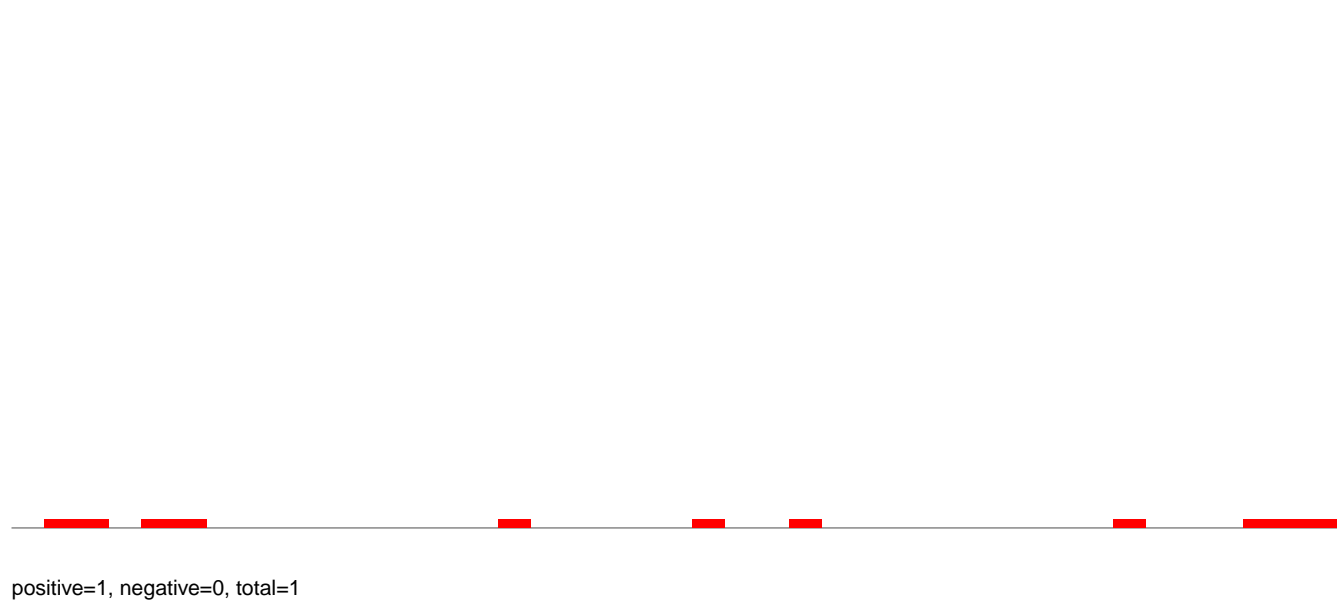
AeAlbo\_FemaleWhole\_BF\_CT.rep



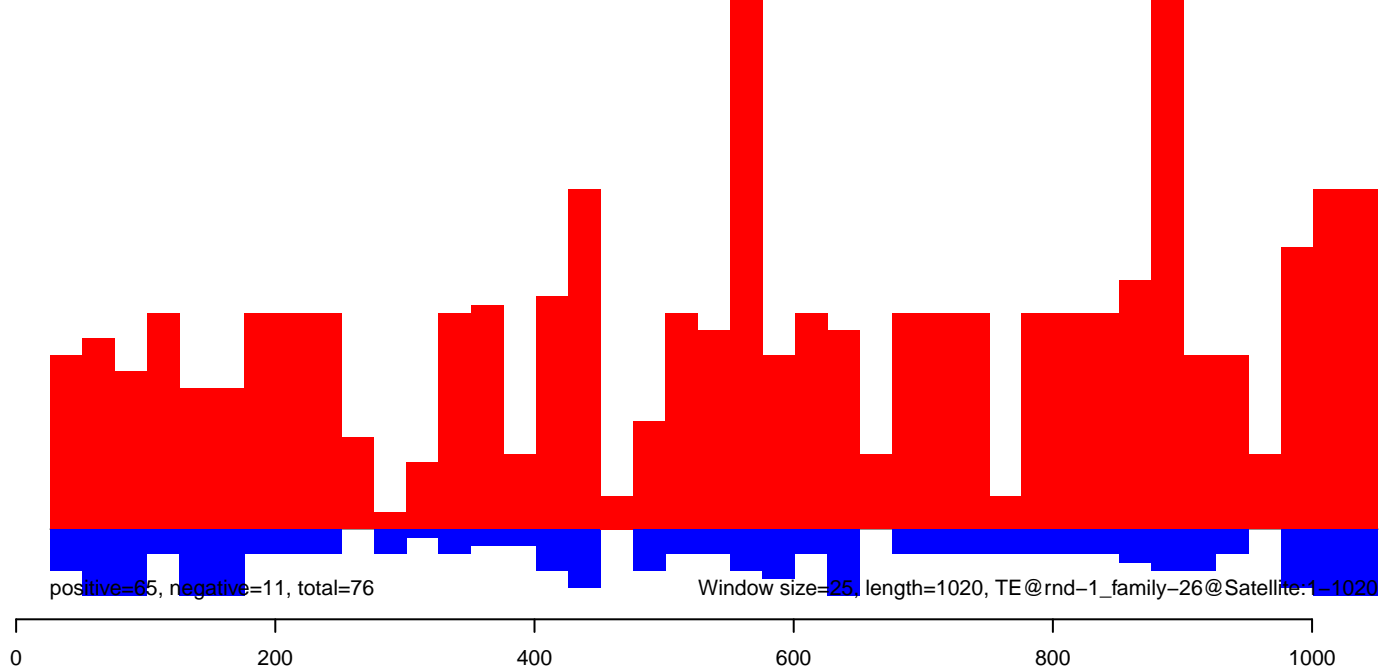
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

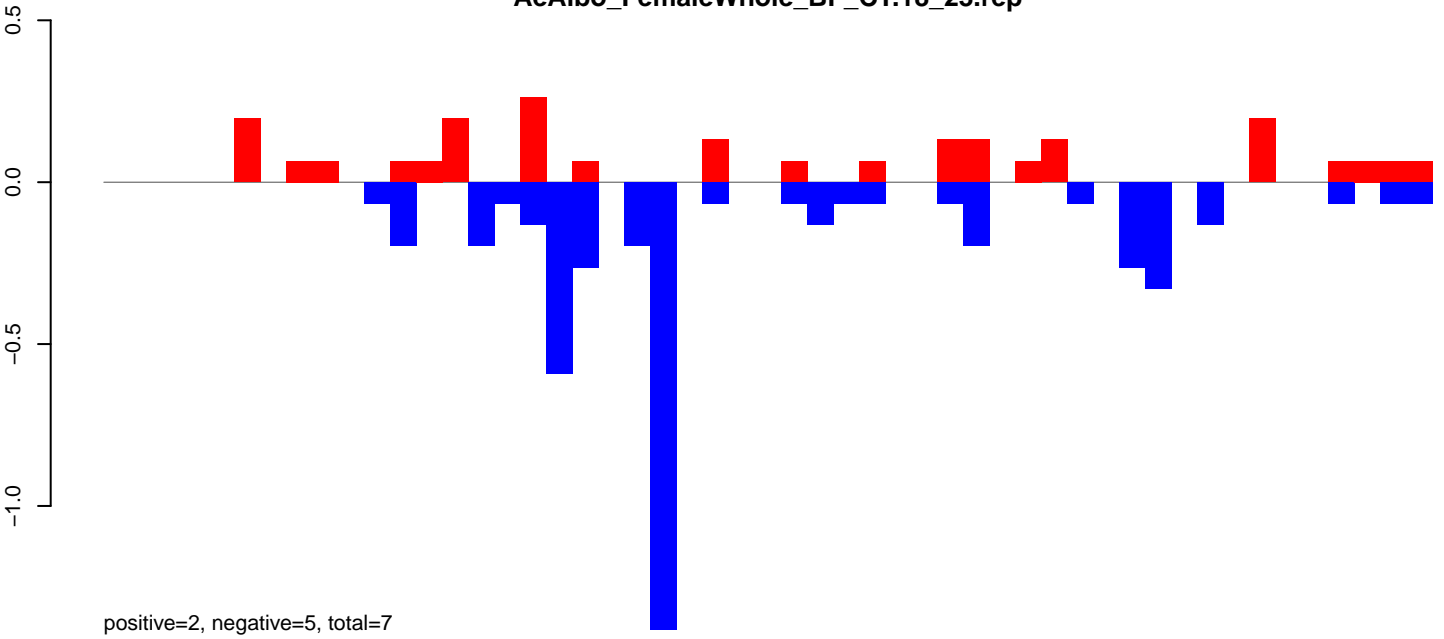


AeAlbo\_FemaleWhole\_BF\_CT.rep

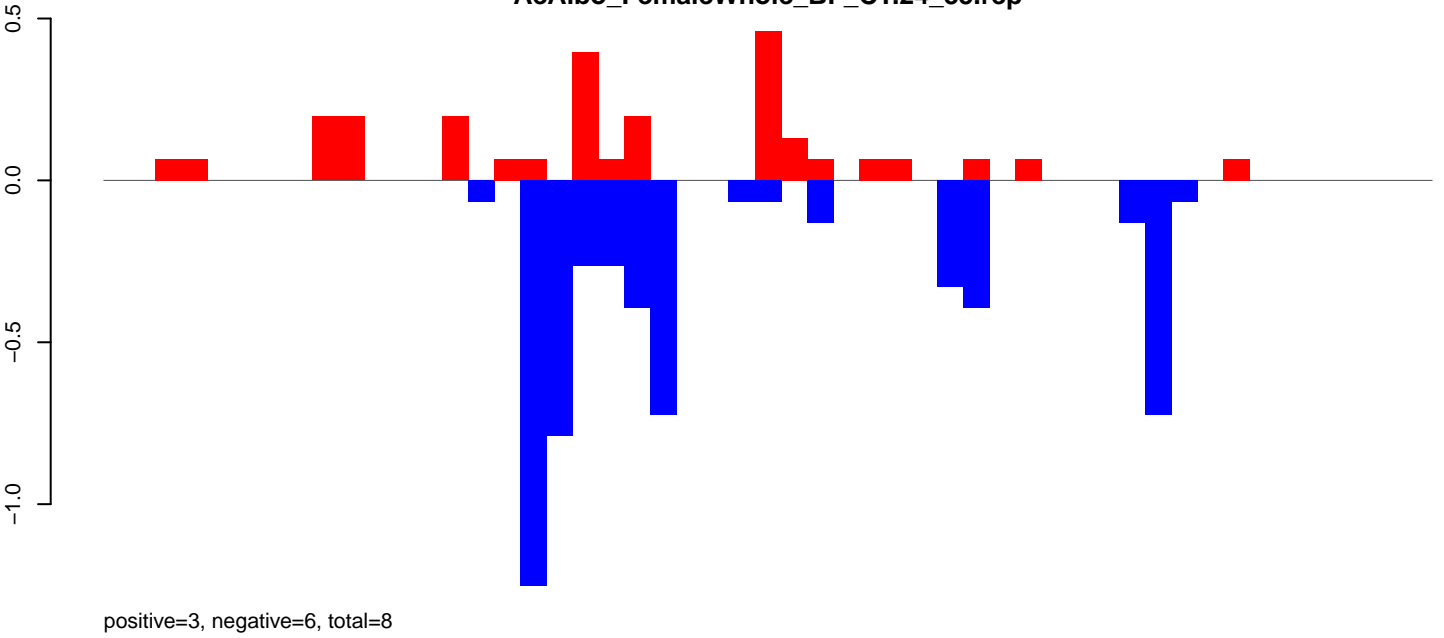




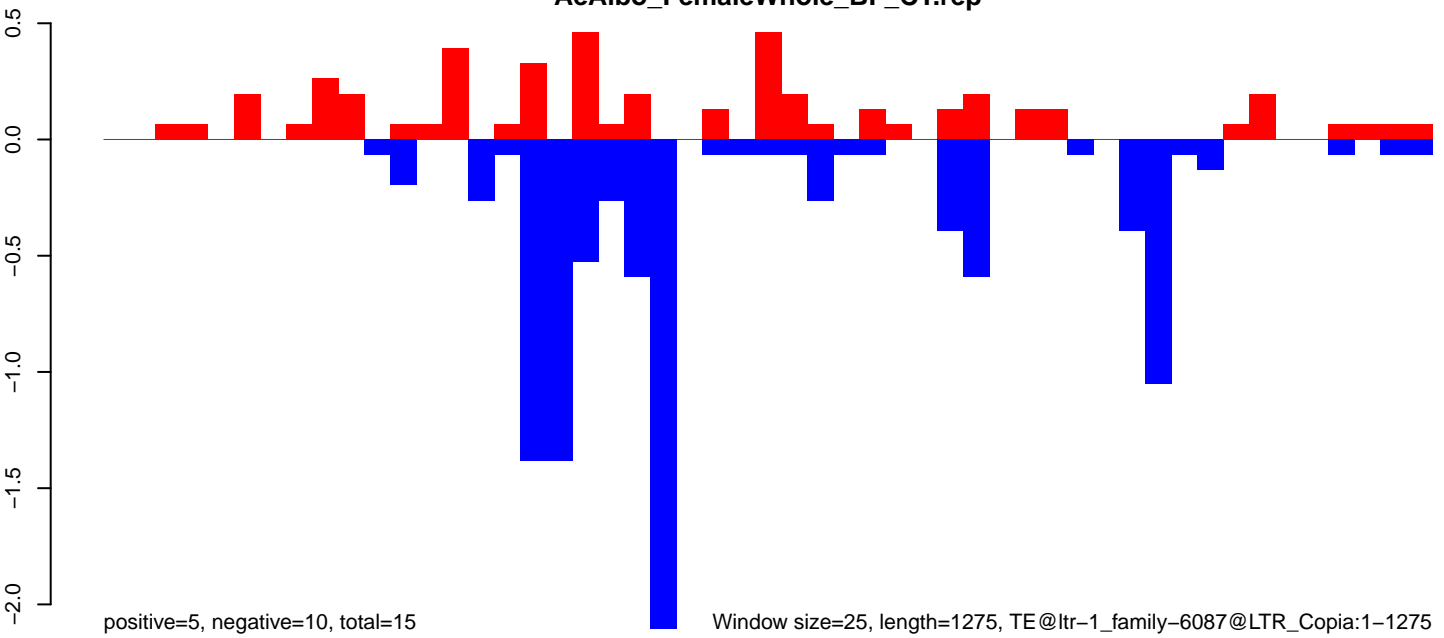
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

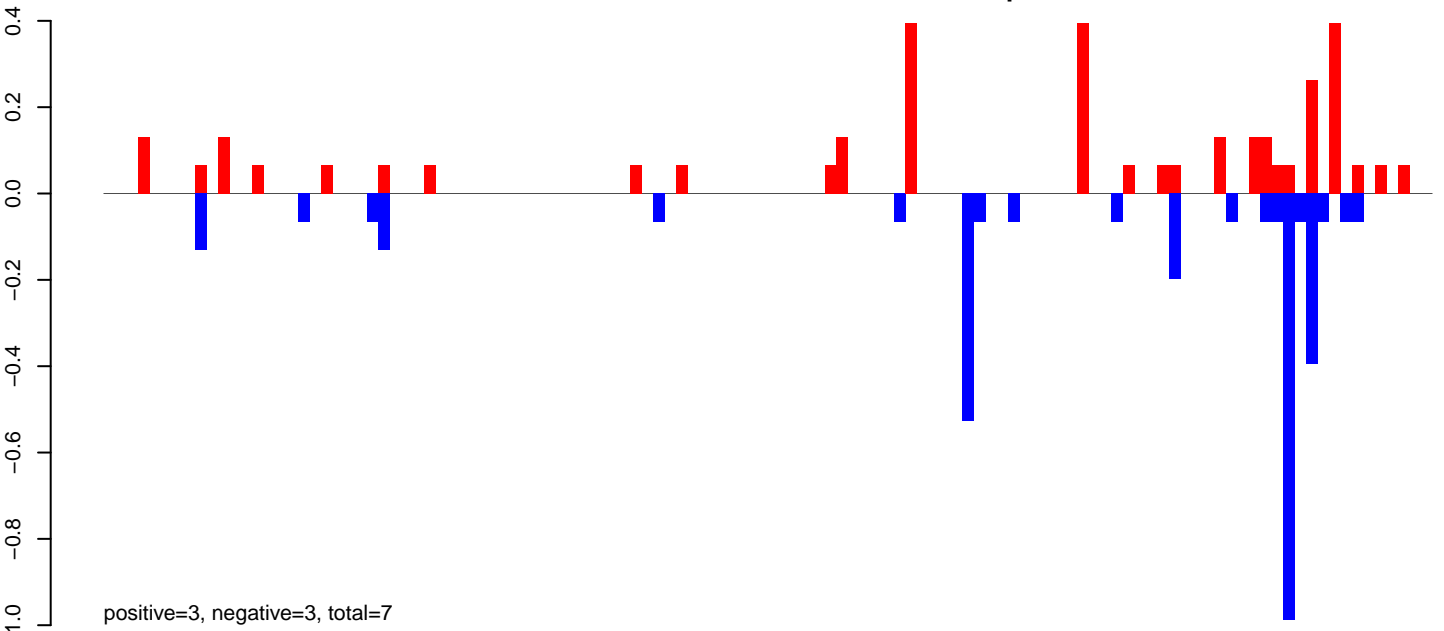


AeAlbo\_FemaleWhole\_BF\_CT.rep



0 200 400 600 800 1000 1200

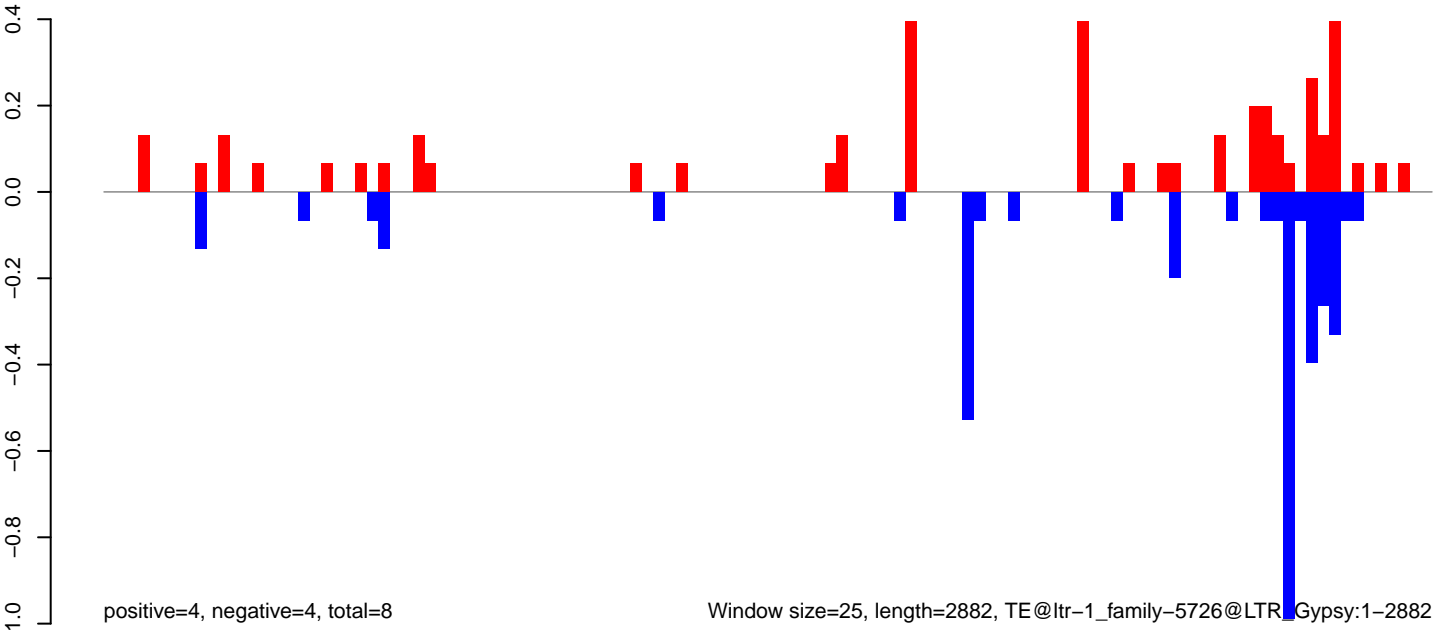
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

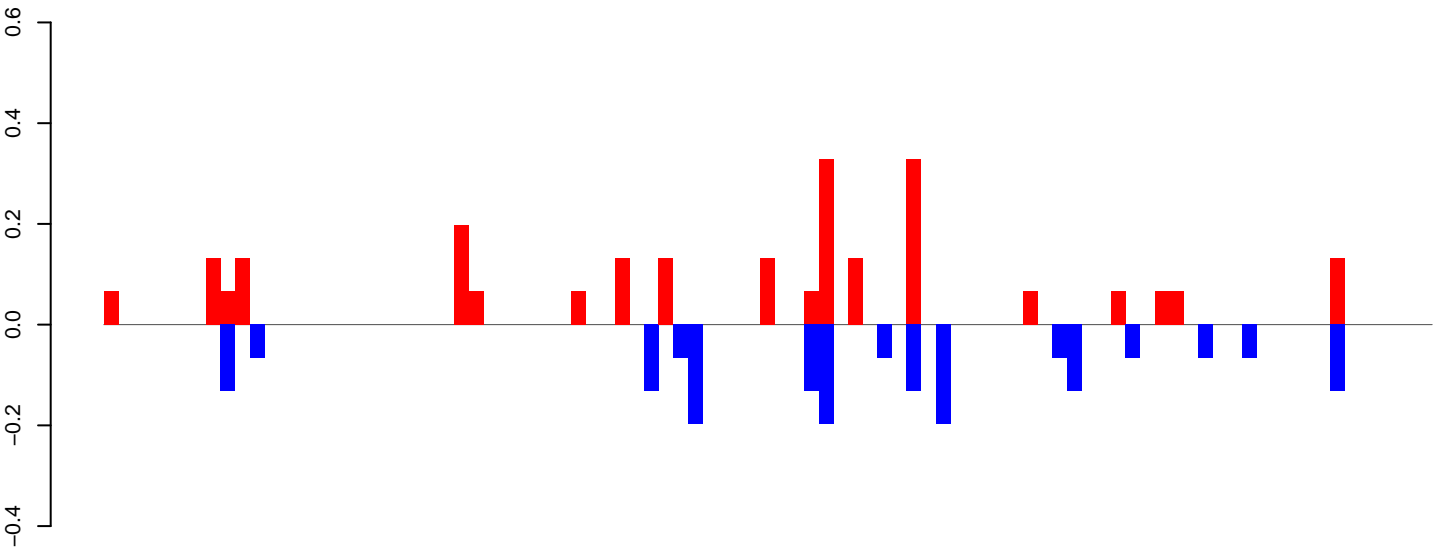


AeAlbo\_FemaleWhole\_BF\_CT.rep

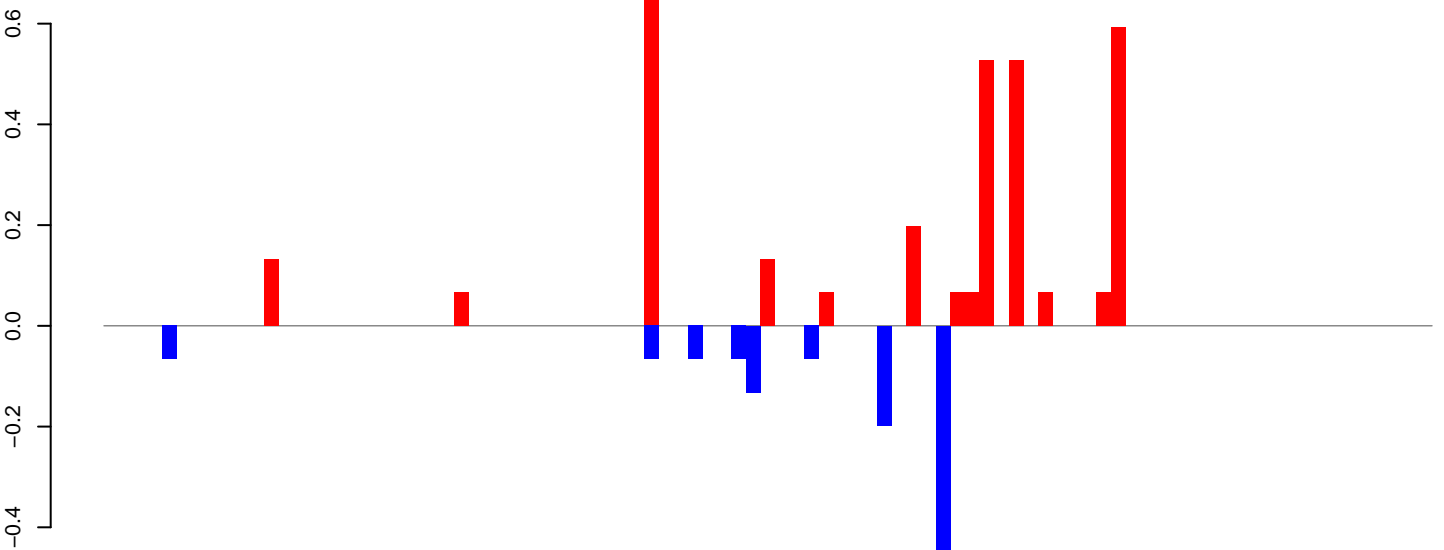


Window size=25, length=2882, TE@ltr-1\_family-5726@LTR Gypsy:1-2882

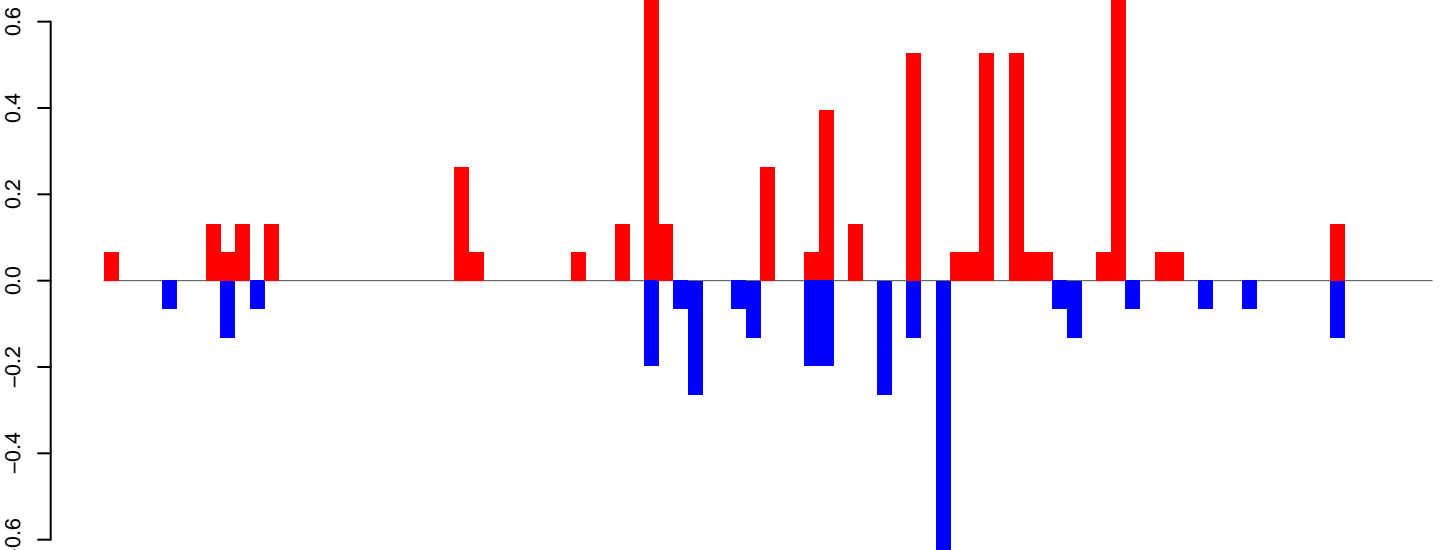
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

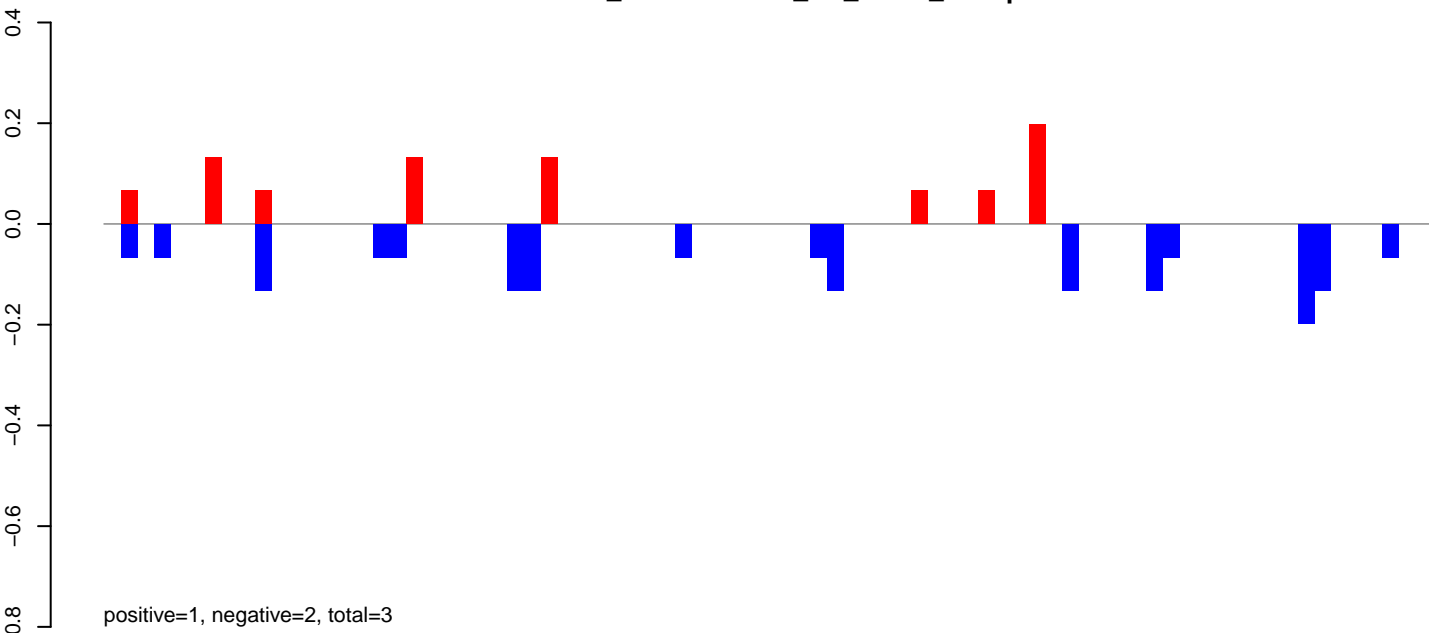


AeAlbo\_FemaleWhole\_BF\_CT.rep

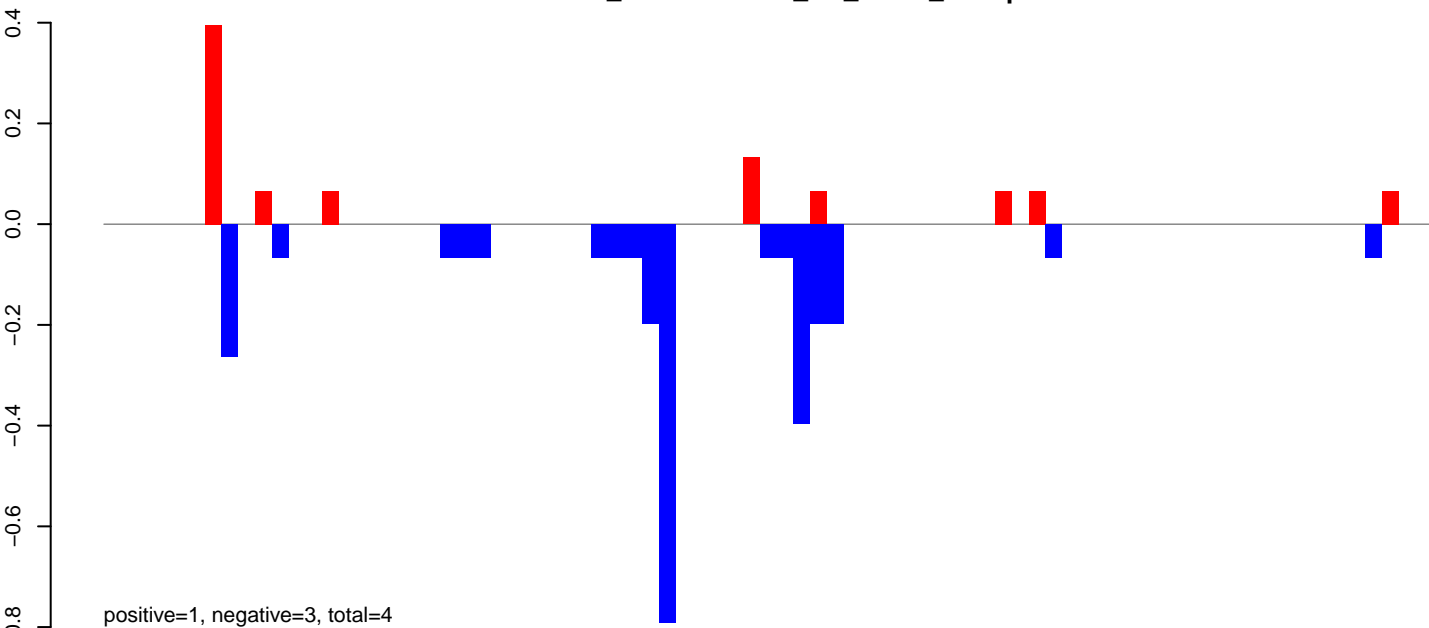


Window size=25, length=2251, TE@ltr-1\_family-5359@DNA\_Zator:1-2251

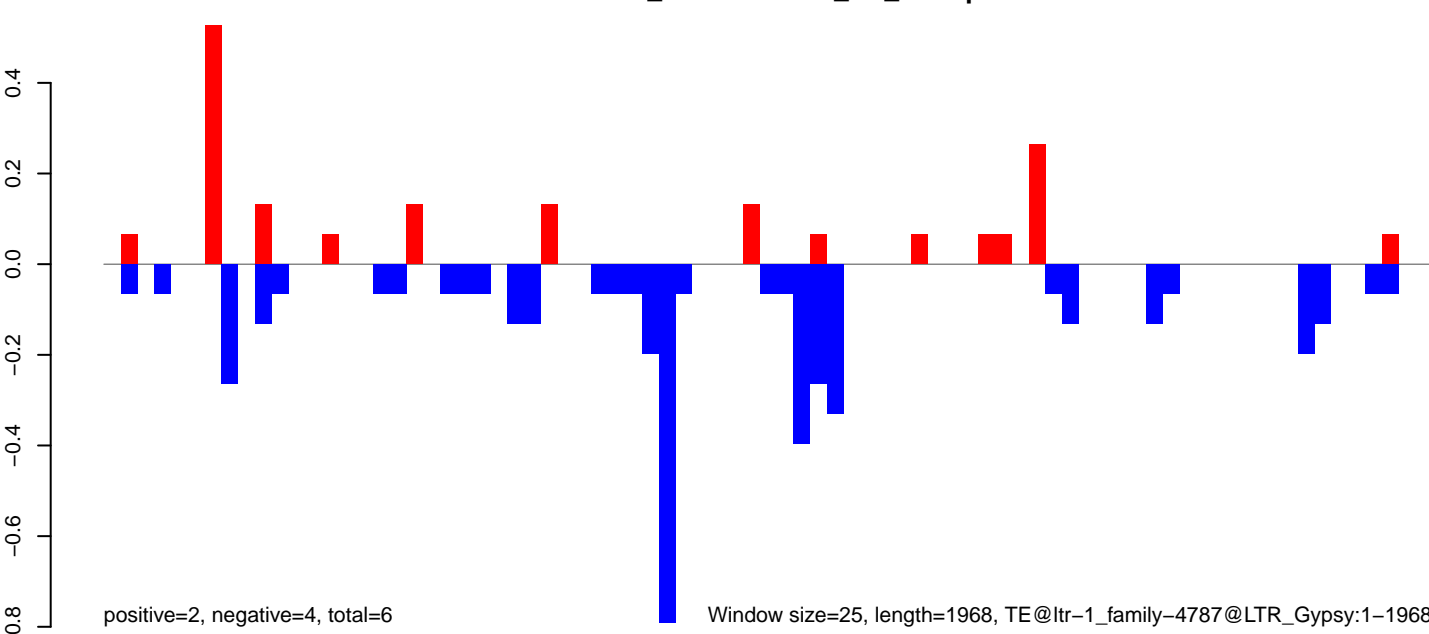
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



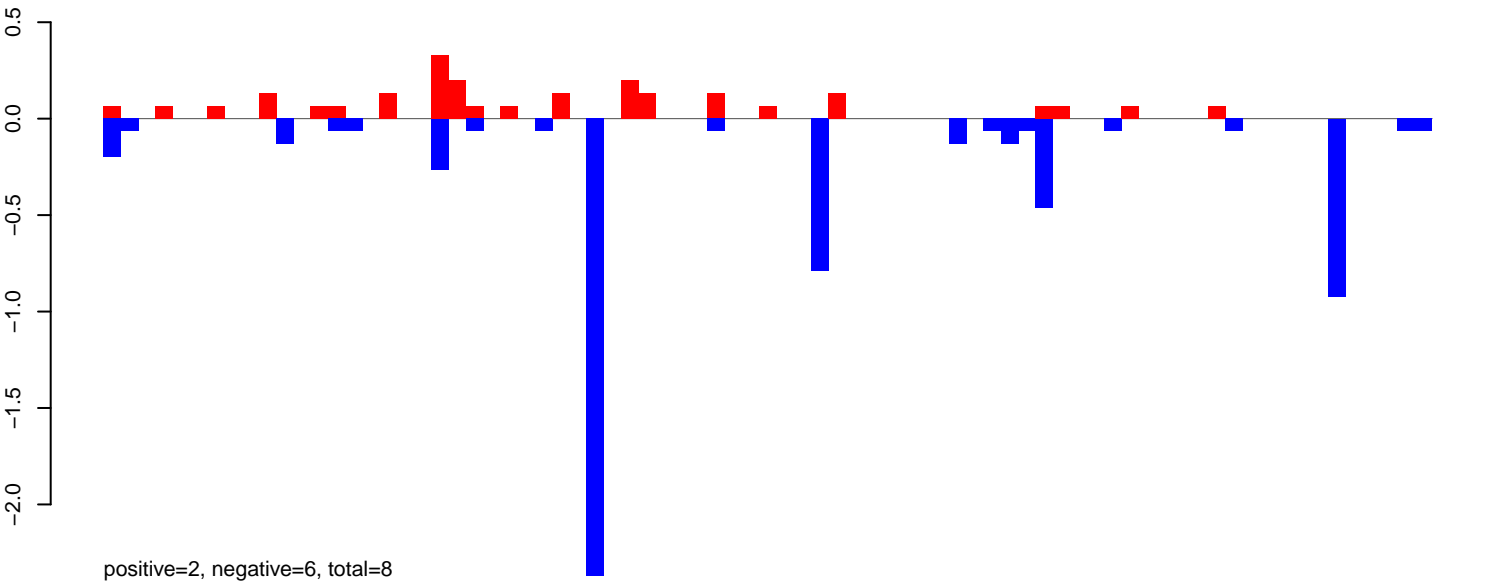
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



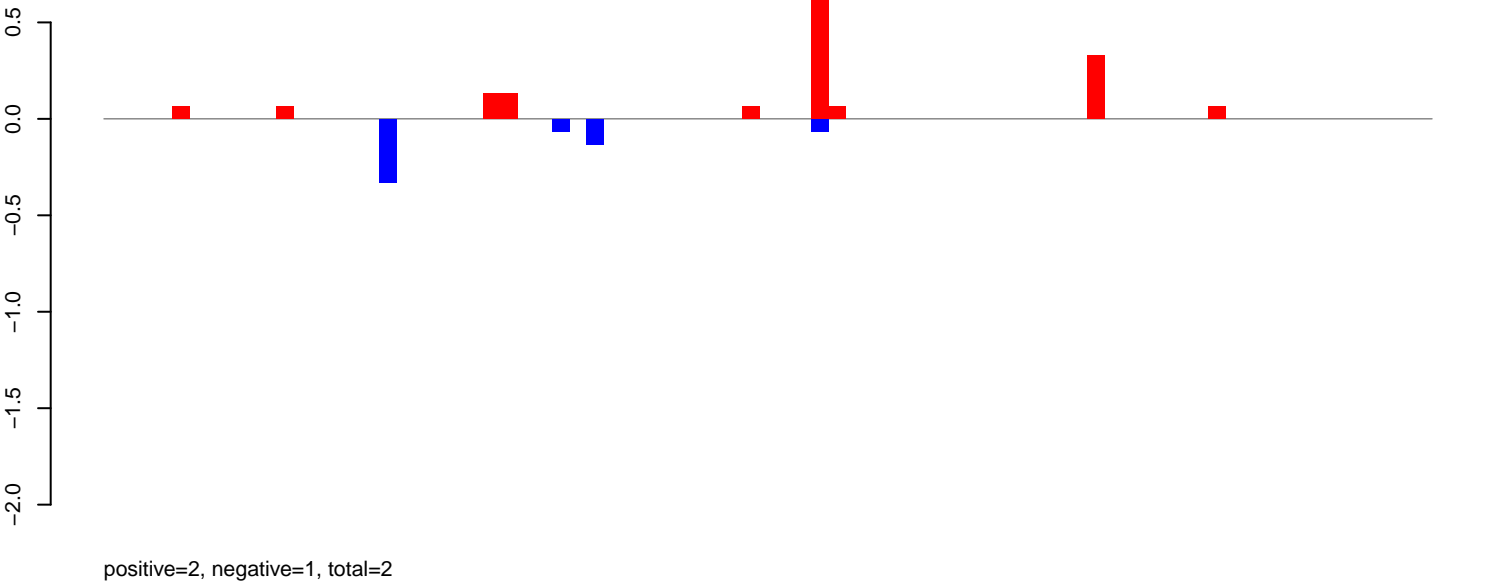
AeAlbo\_FemaleWhole\_BF\_CT.rep



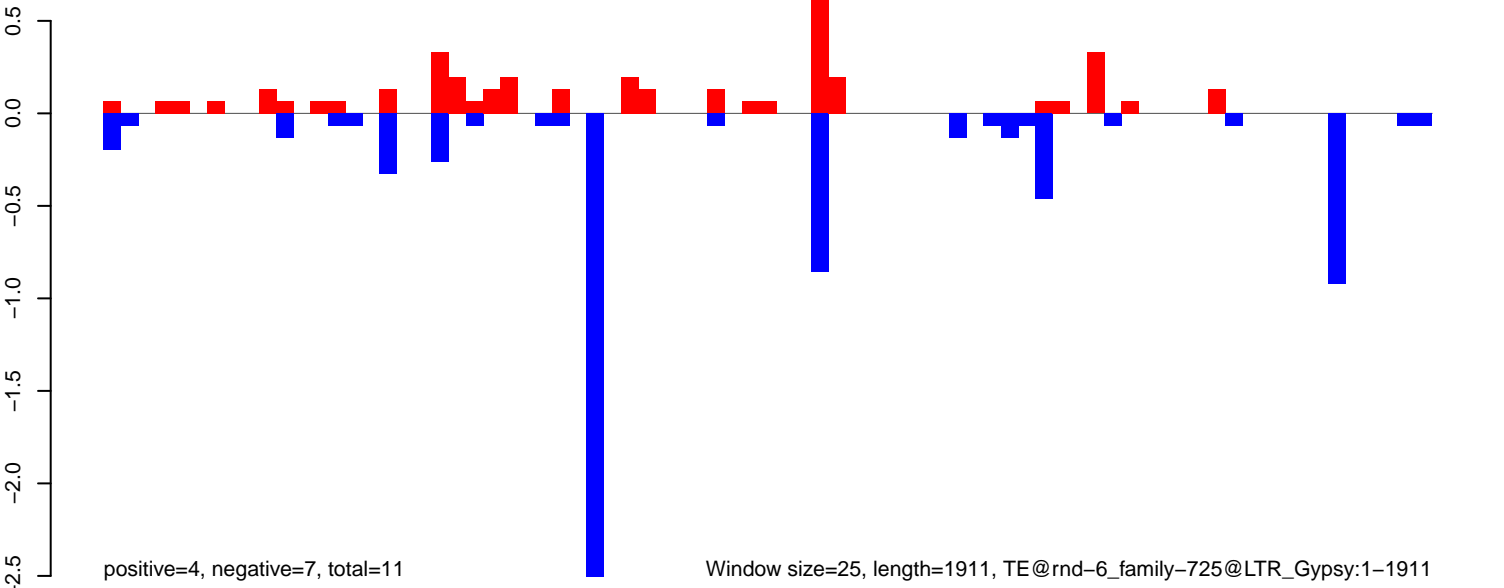
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



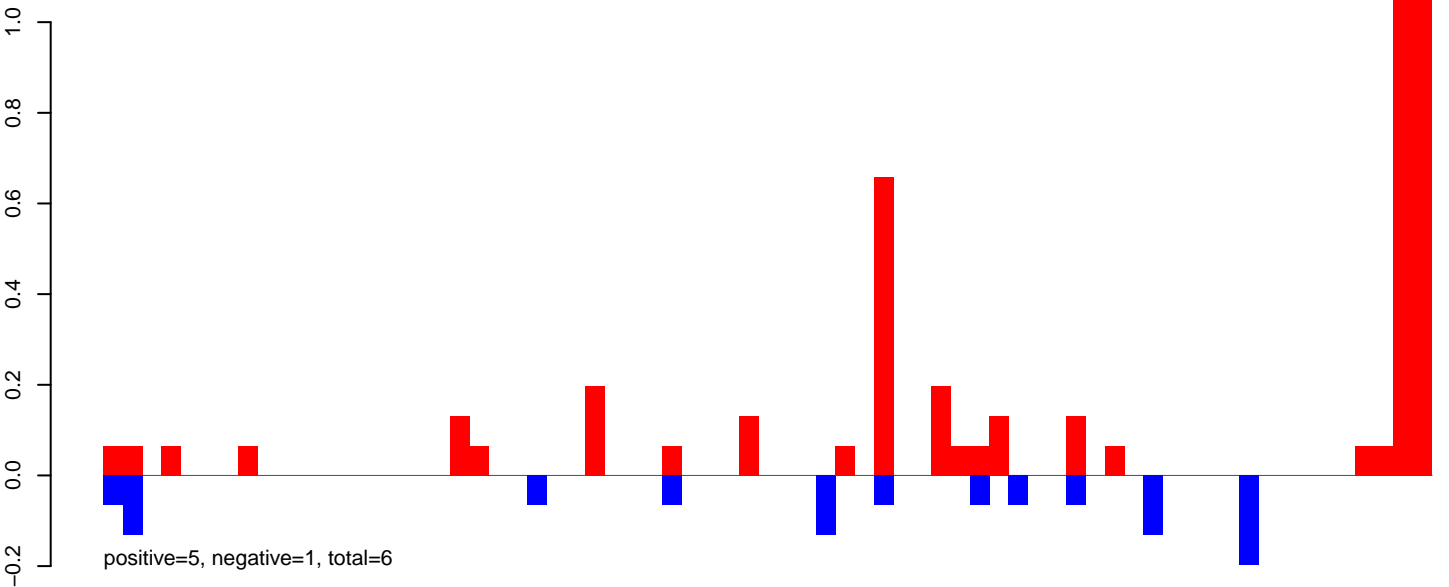
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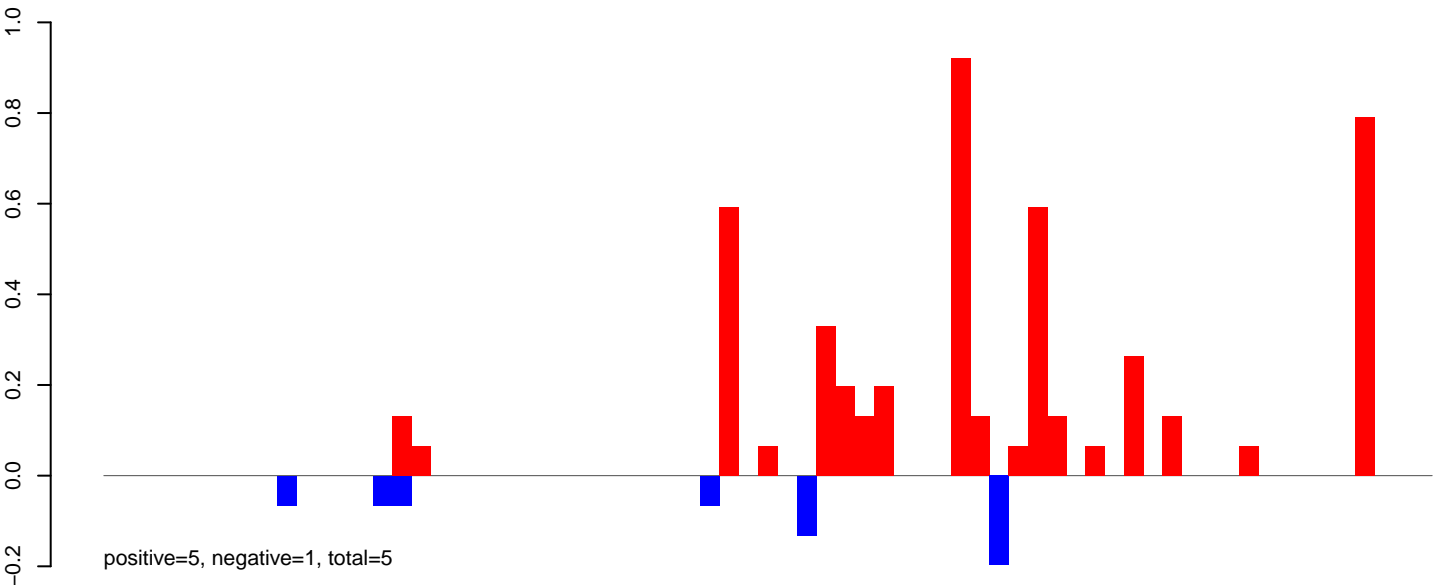
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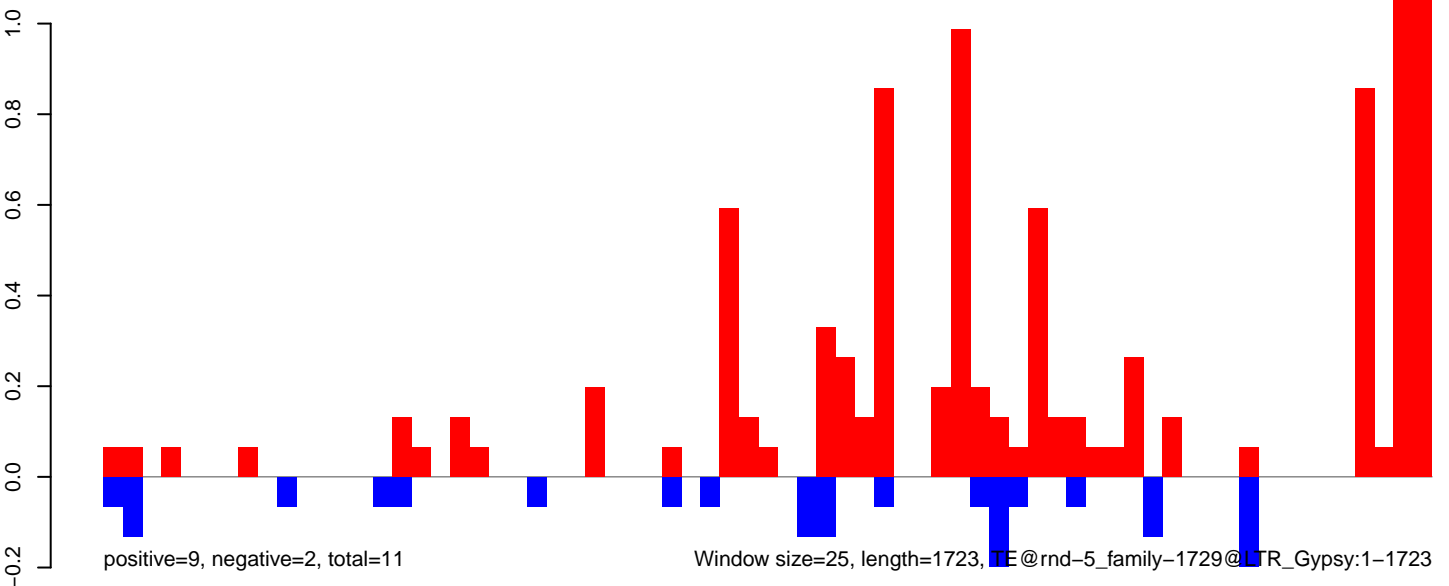
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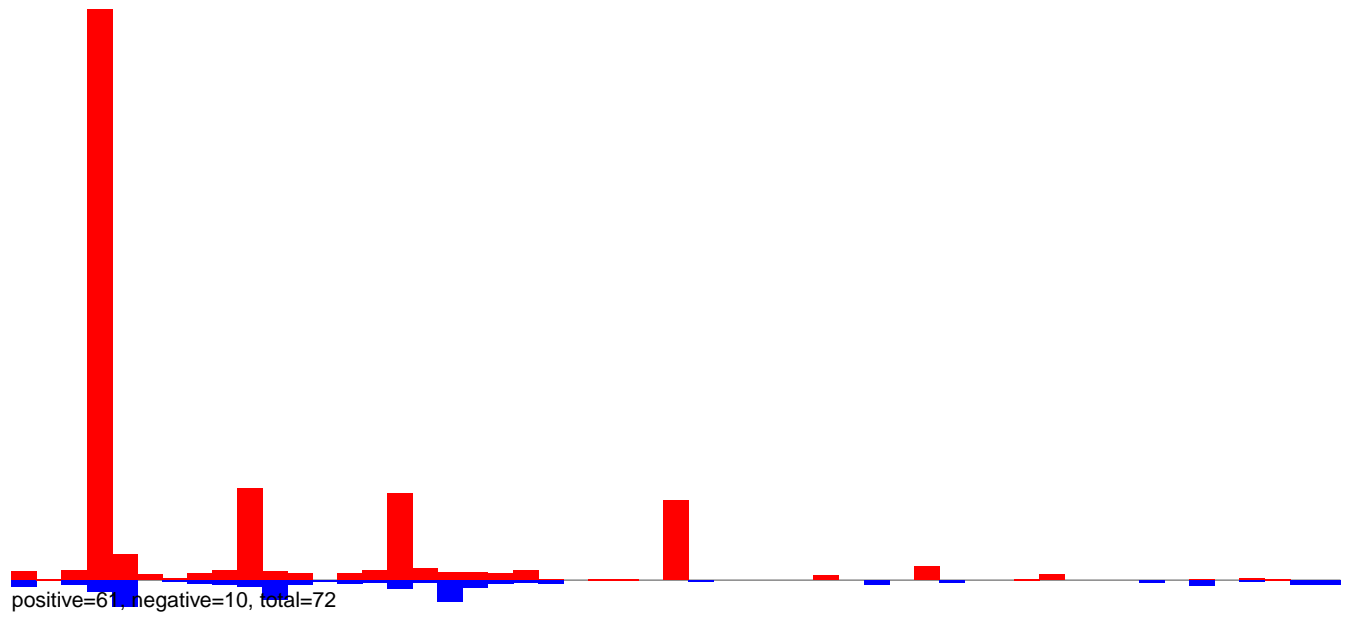
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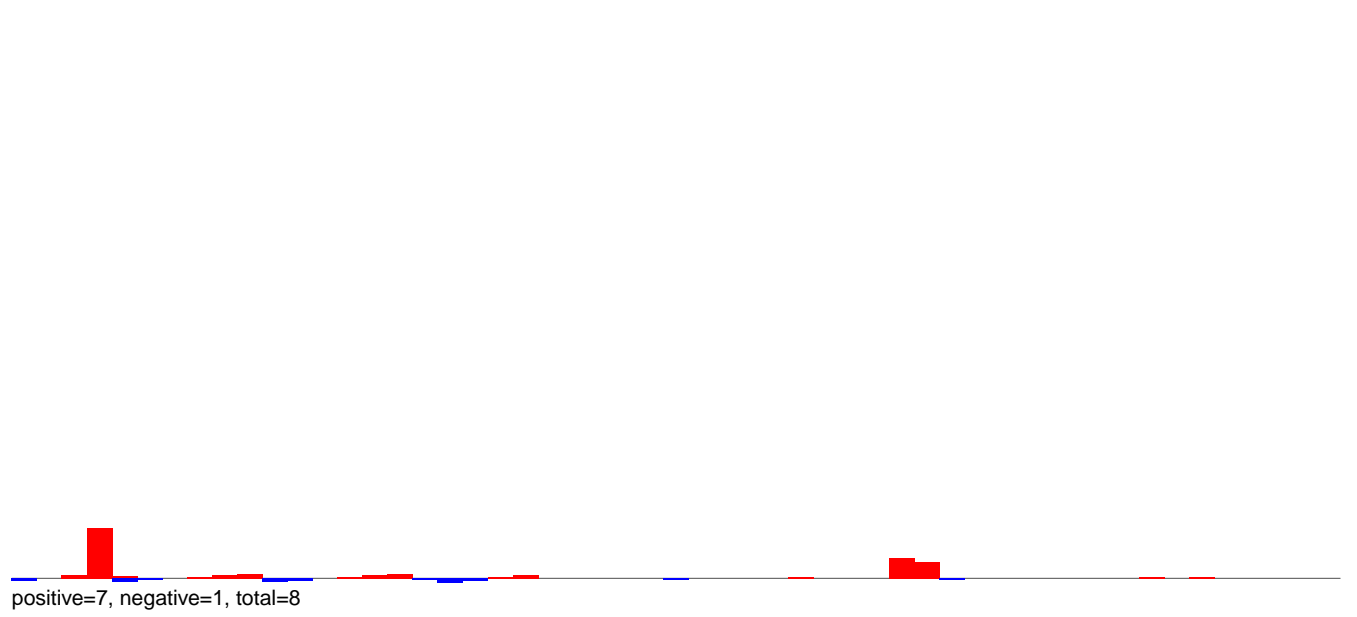
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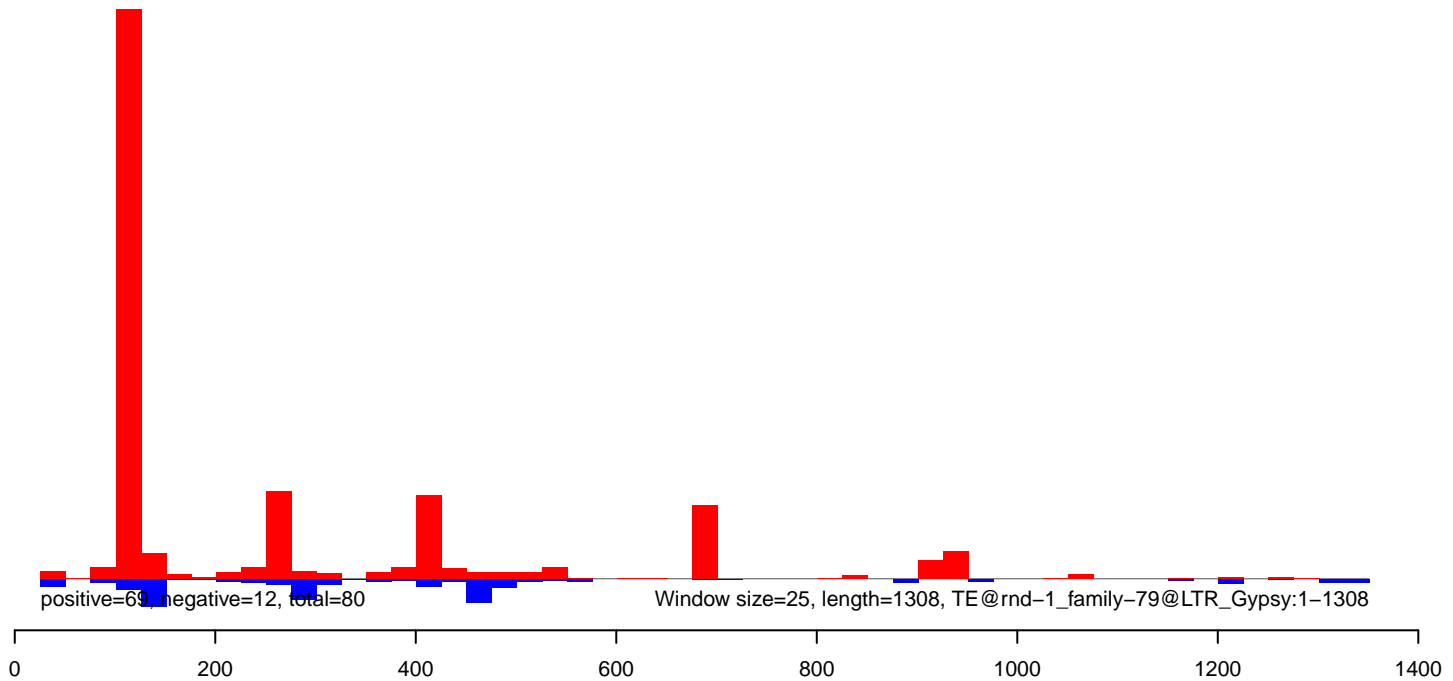
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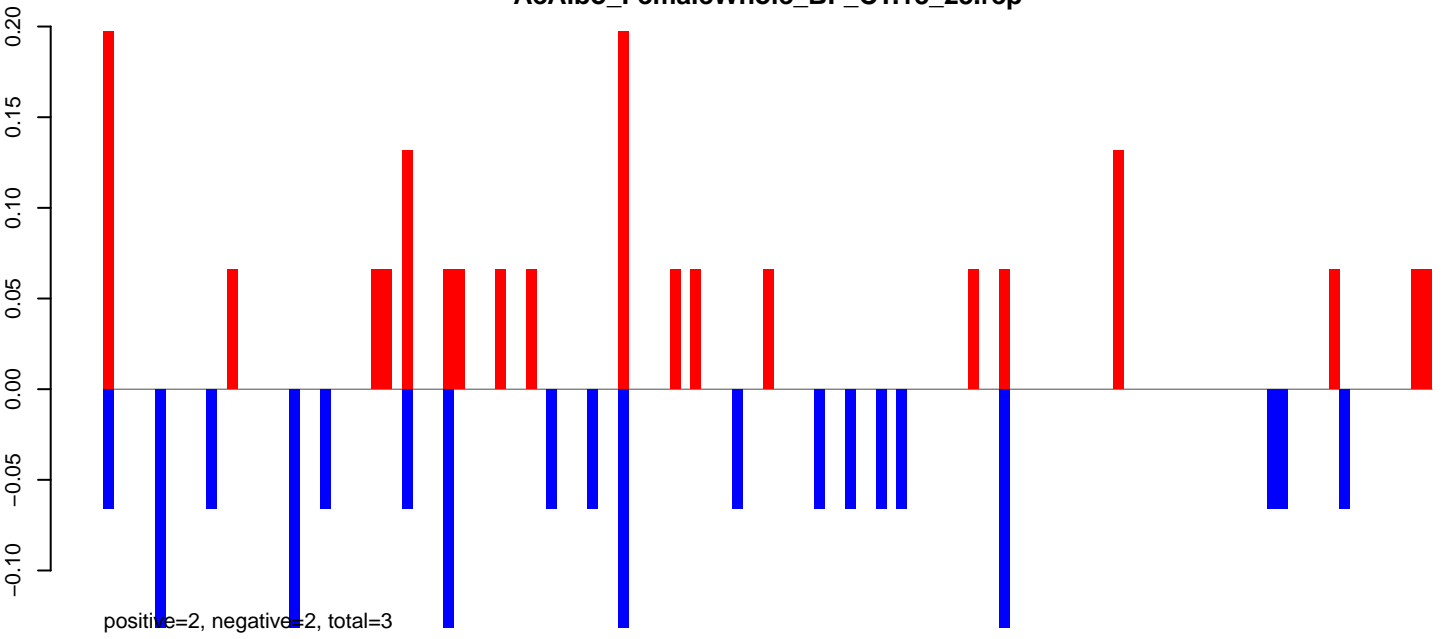
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AeAlbo\_FemaleWhole\_BF\_CT.rep



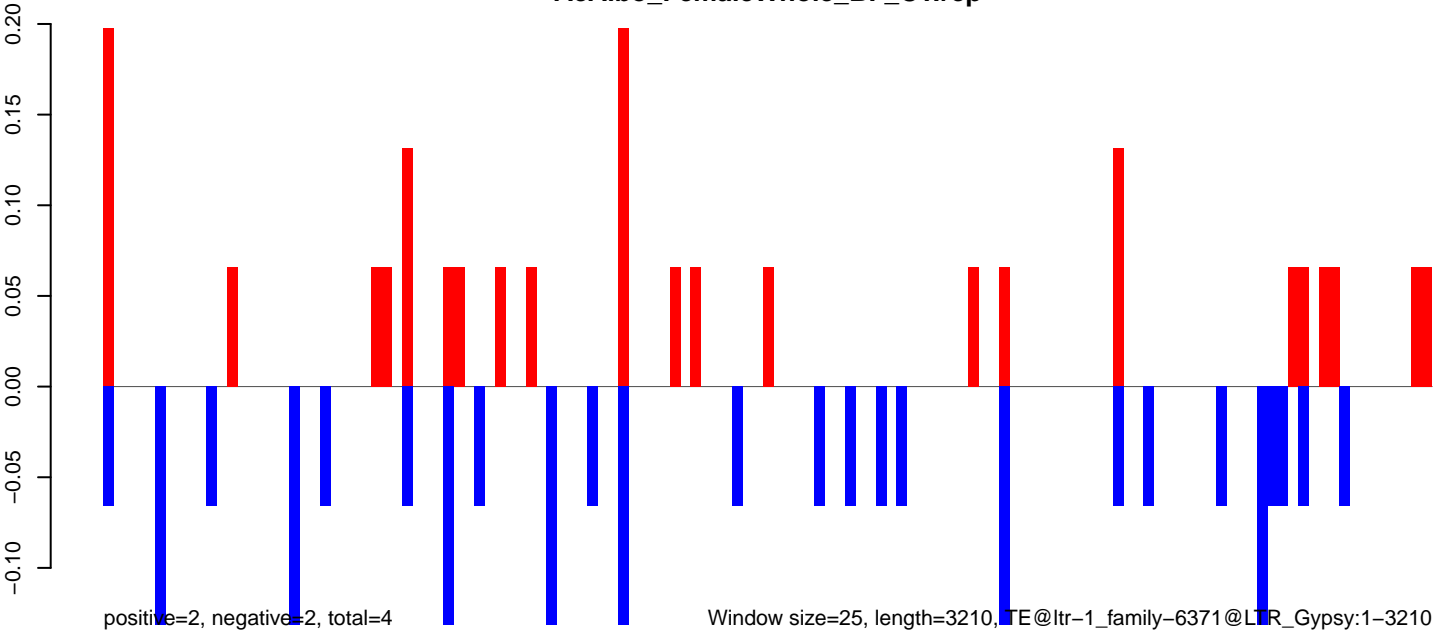
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



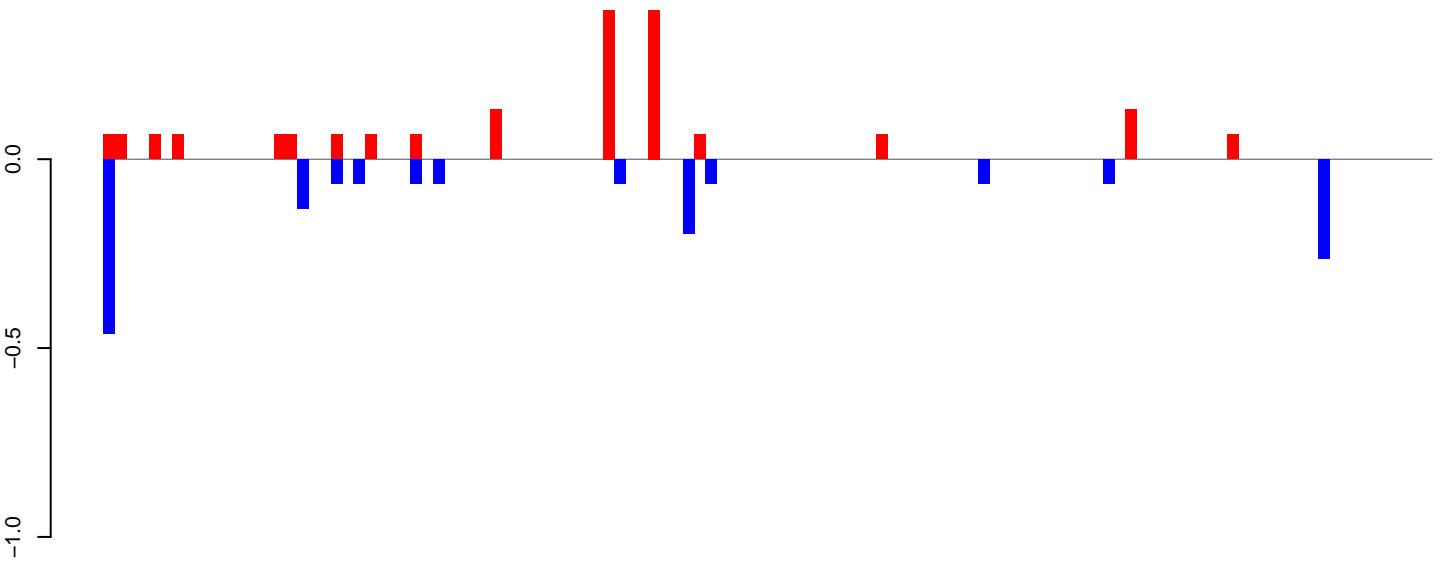
AeAlbo\_FemaleWhole\_BF\_CT.rep



0 500 1000 1500 2000 2500 3000



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



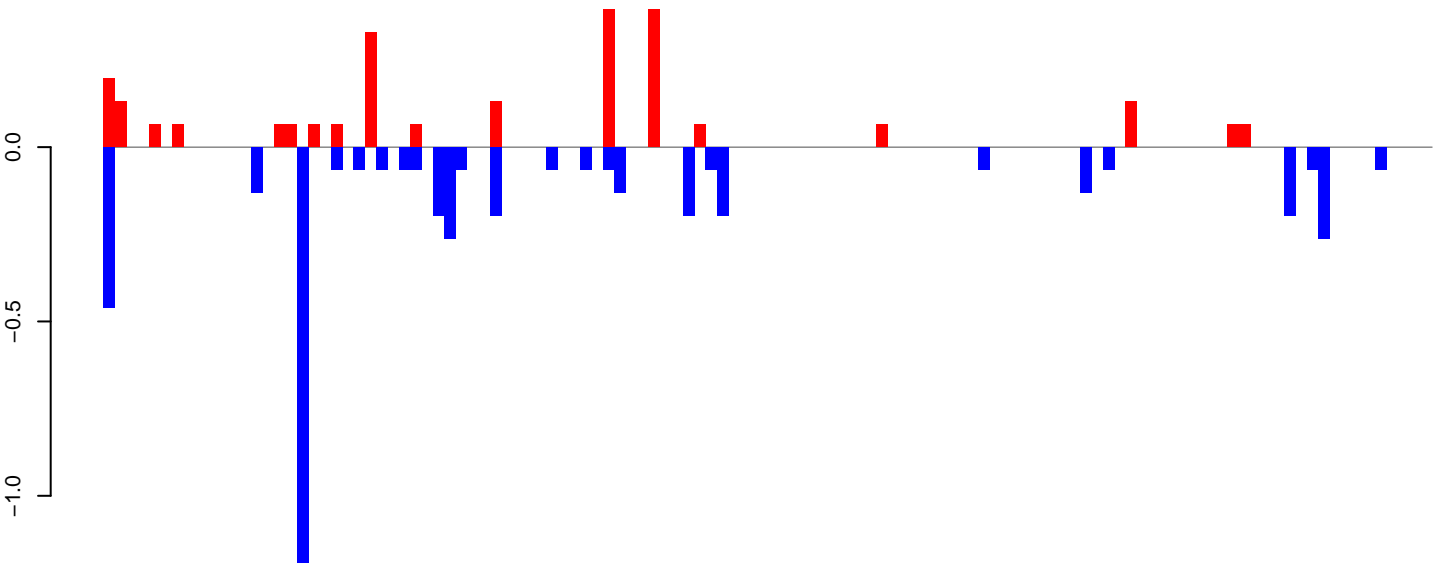
positive=2, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=4

AeAlbo\_FemaleWhole\_BF\_CT.rep

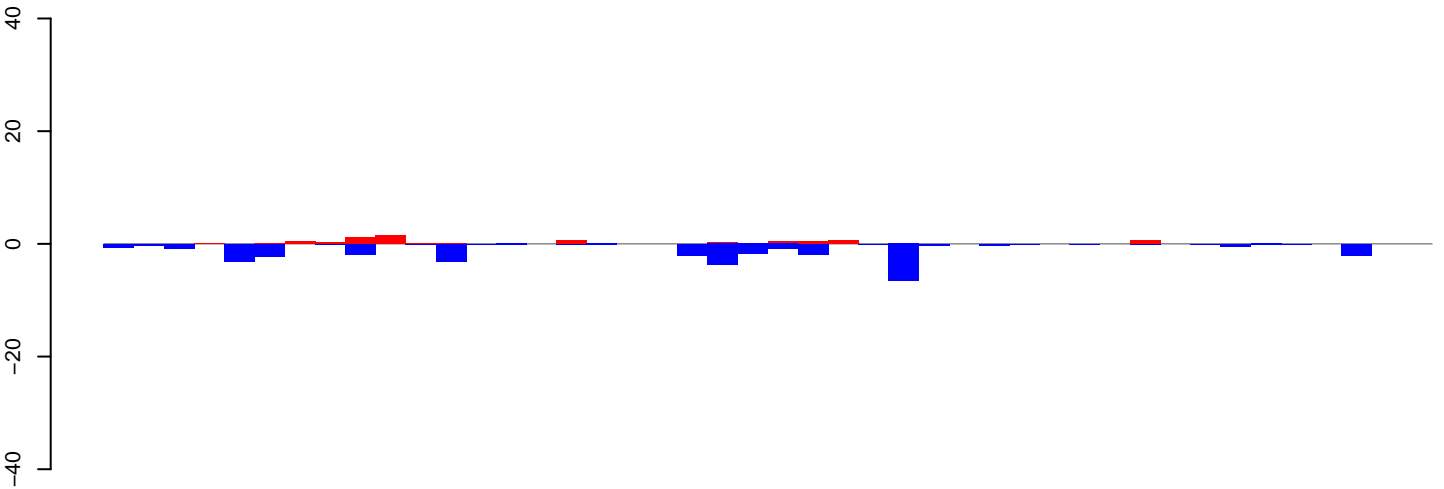


positive=2, negative=5, total=7

Window size=25, length=2918, TE@ltr-1\_family-5957@LTR\_Pao:1-2918

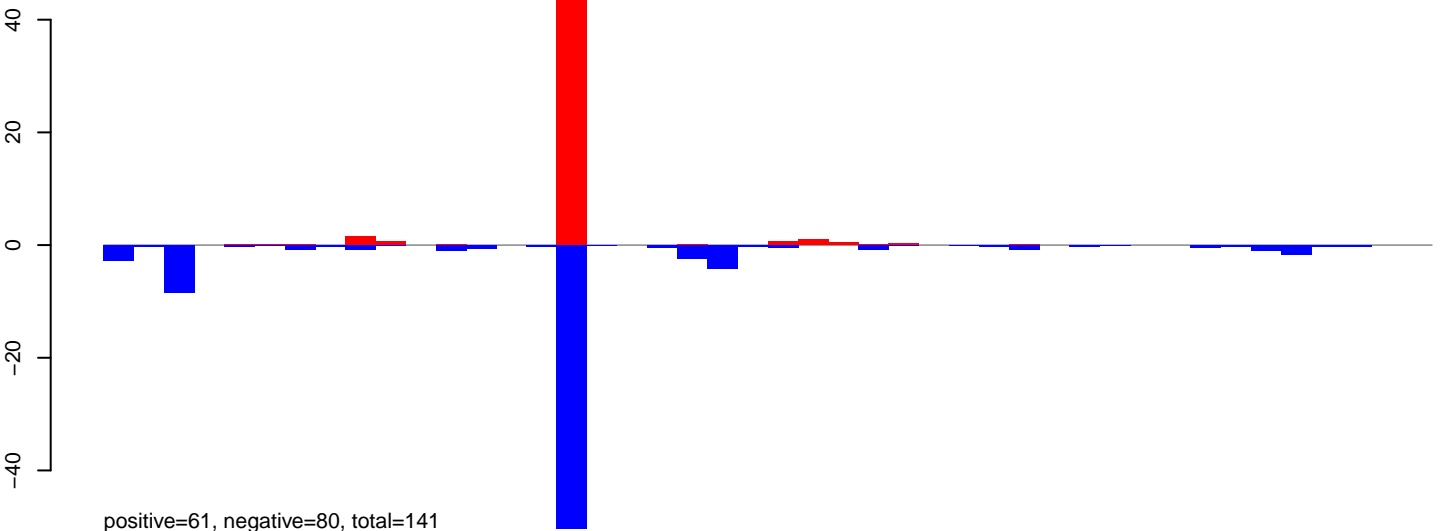
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



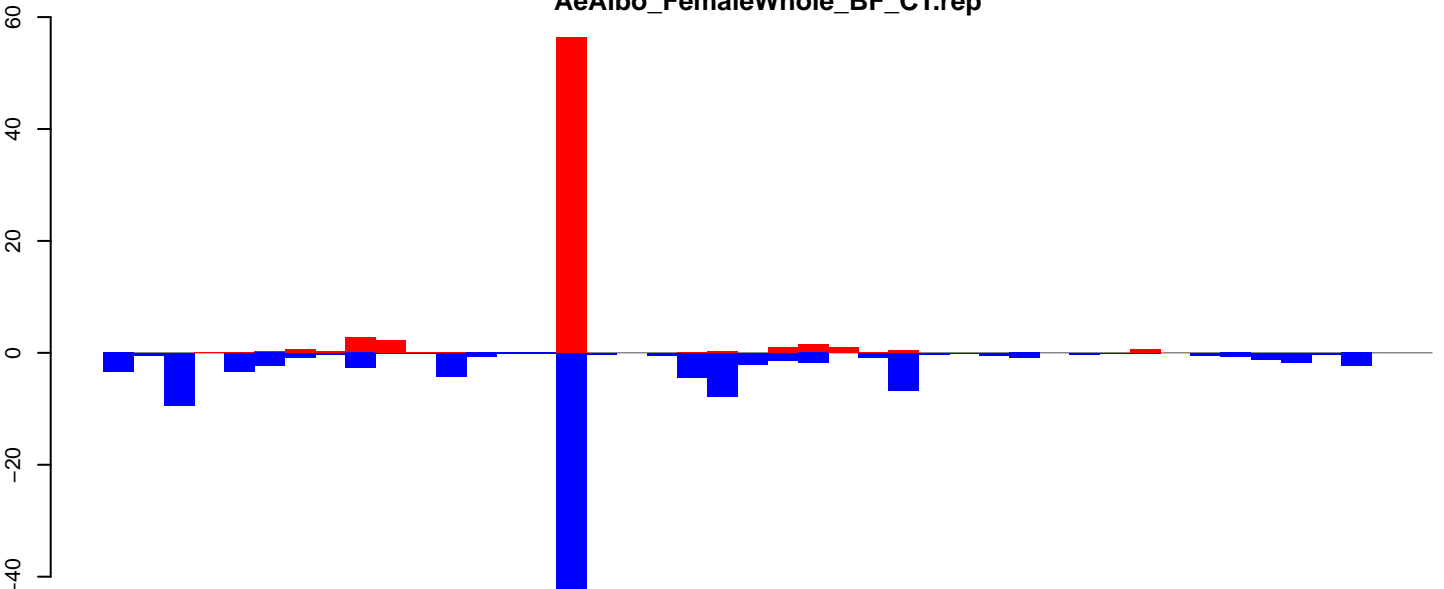
positive=7, negative=34, total=41

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=61, negative=80, total=141

AeAlbo\_FemaleWhole\_BF\_CT.rep

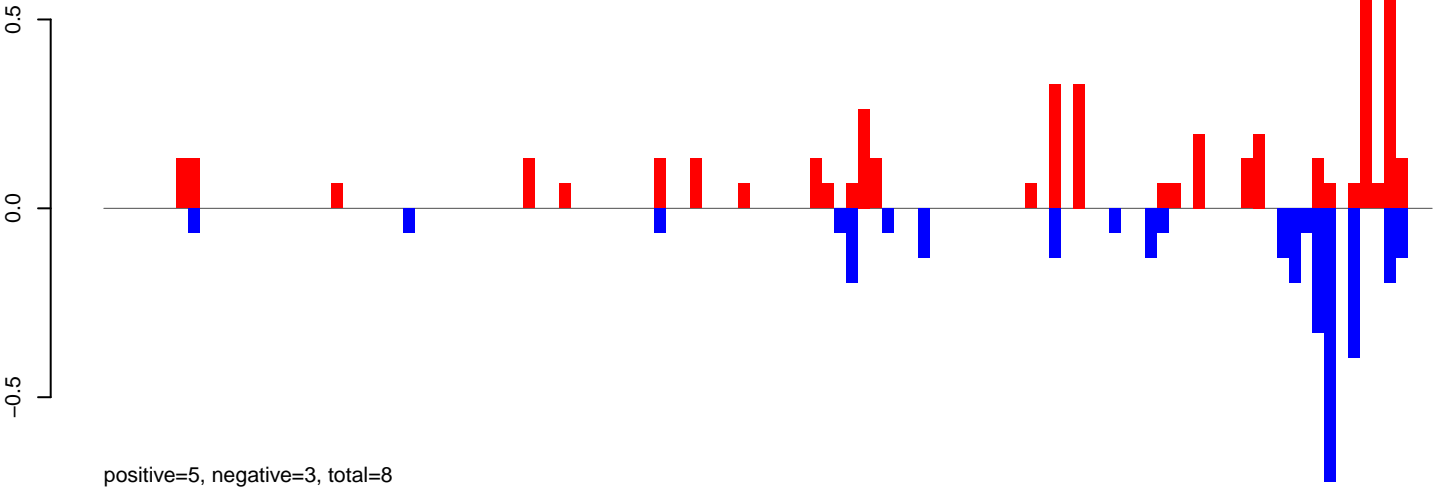


positive=68, negative=114, total=181

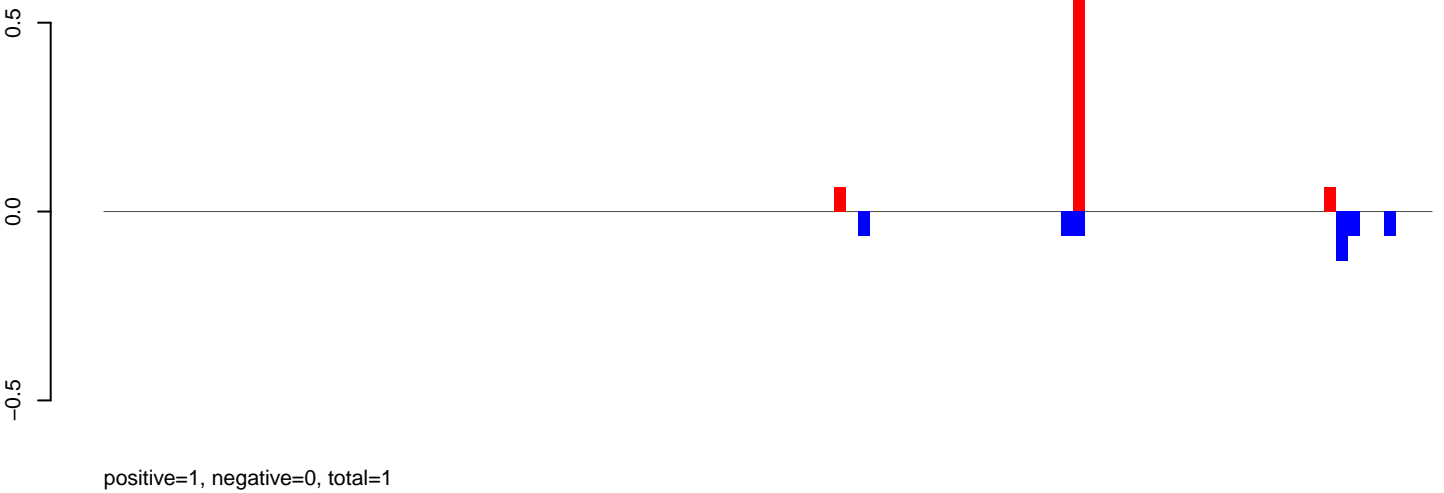
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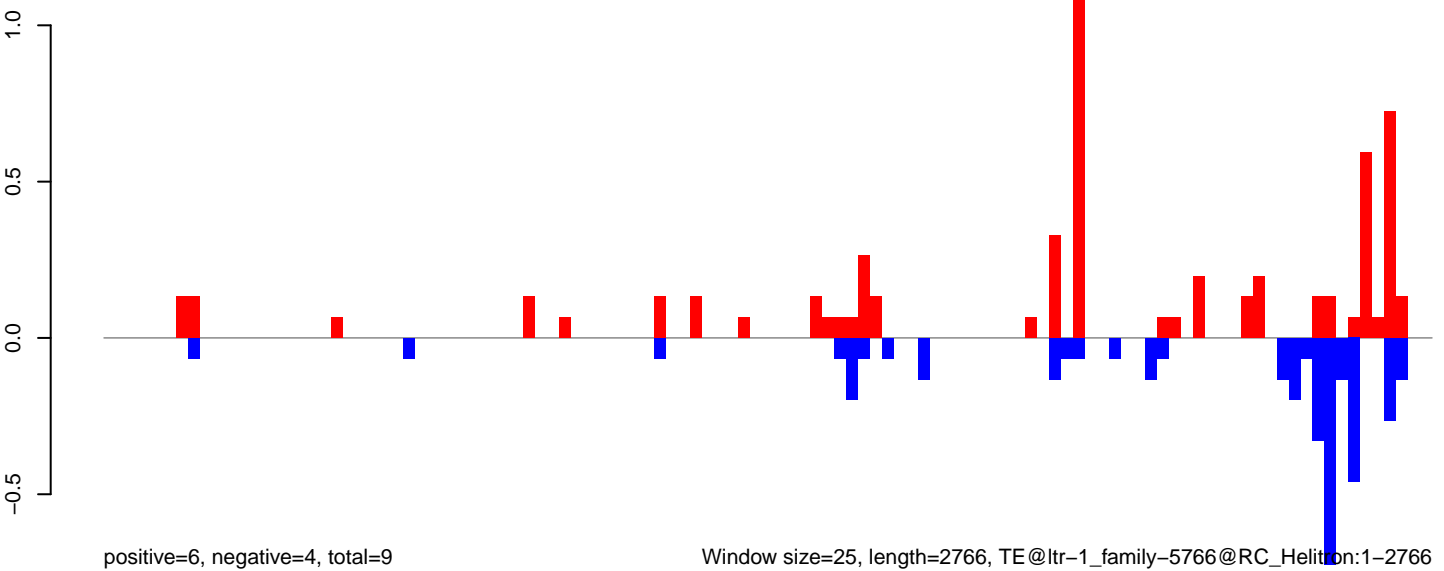
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

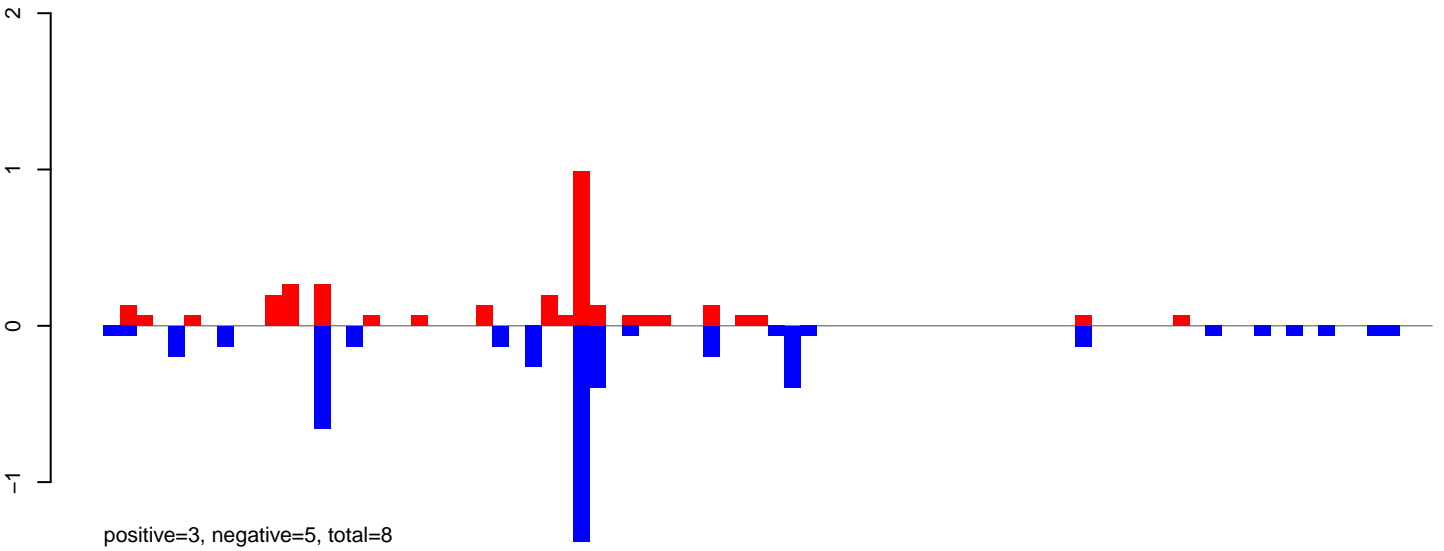


AeAlbo\_FemaleWhole\_BF\_CT.rep

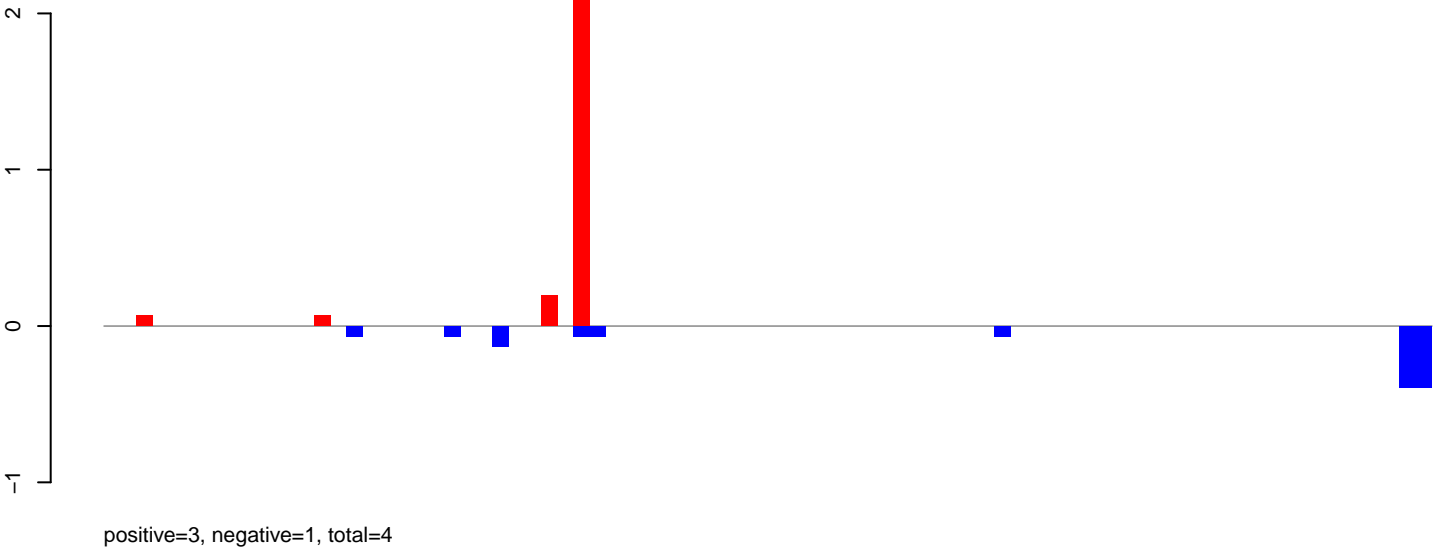


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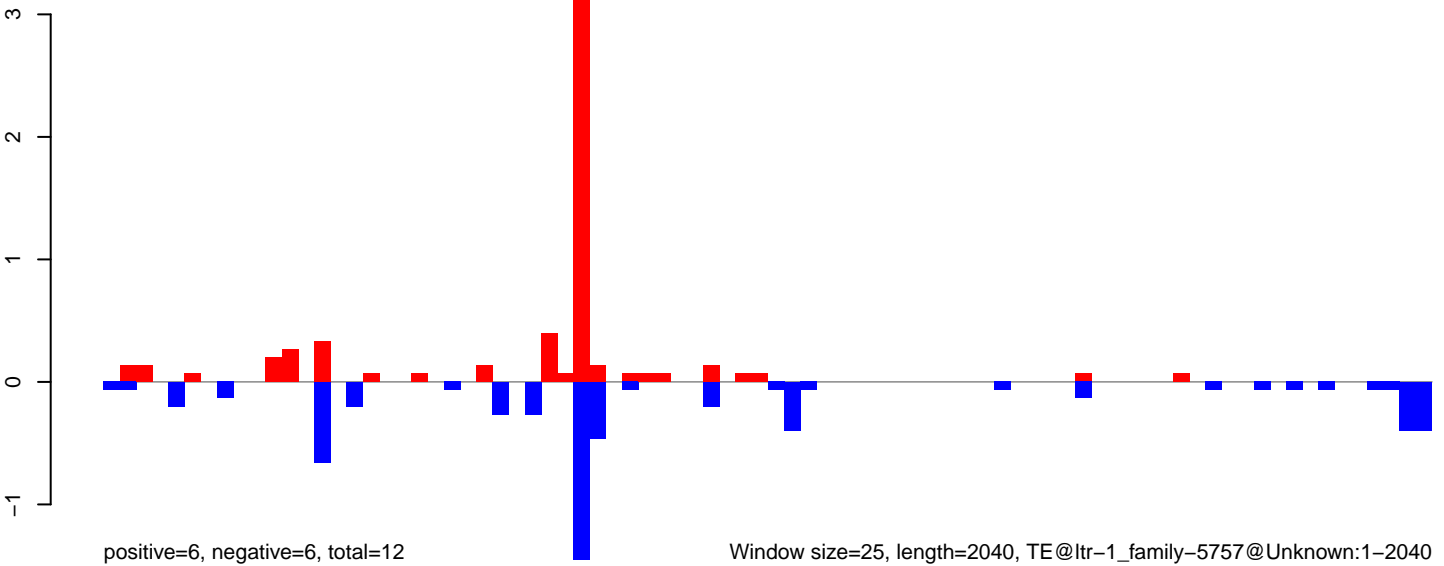
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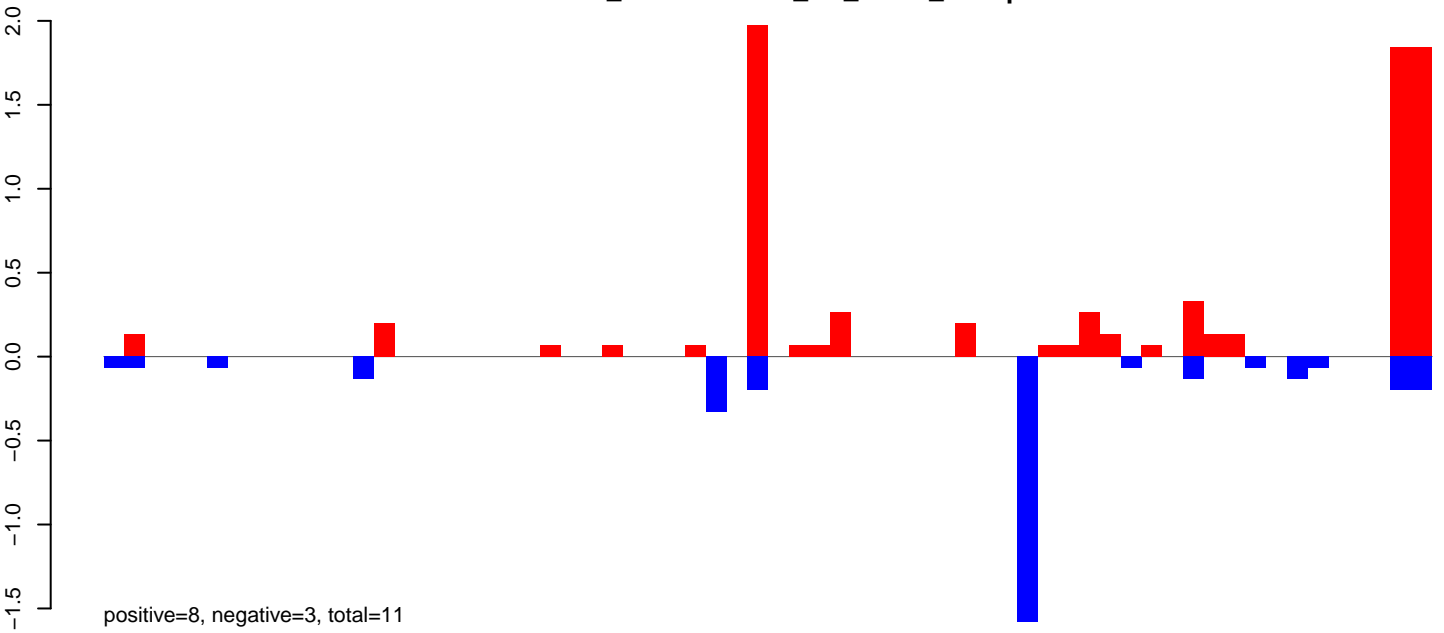
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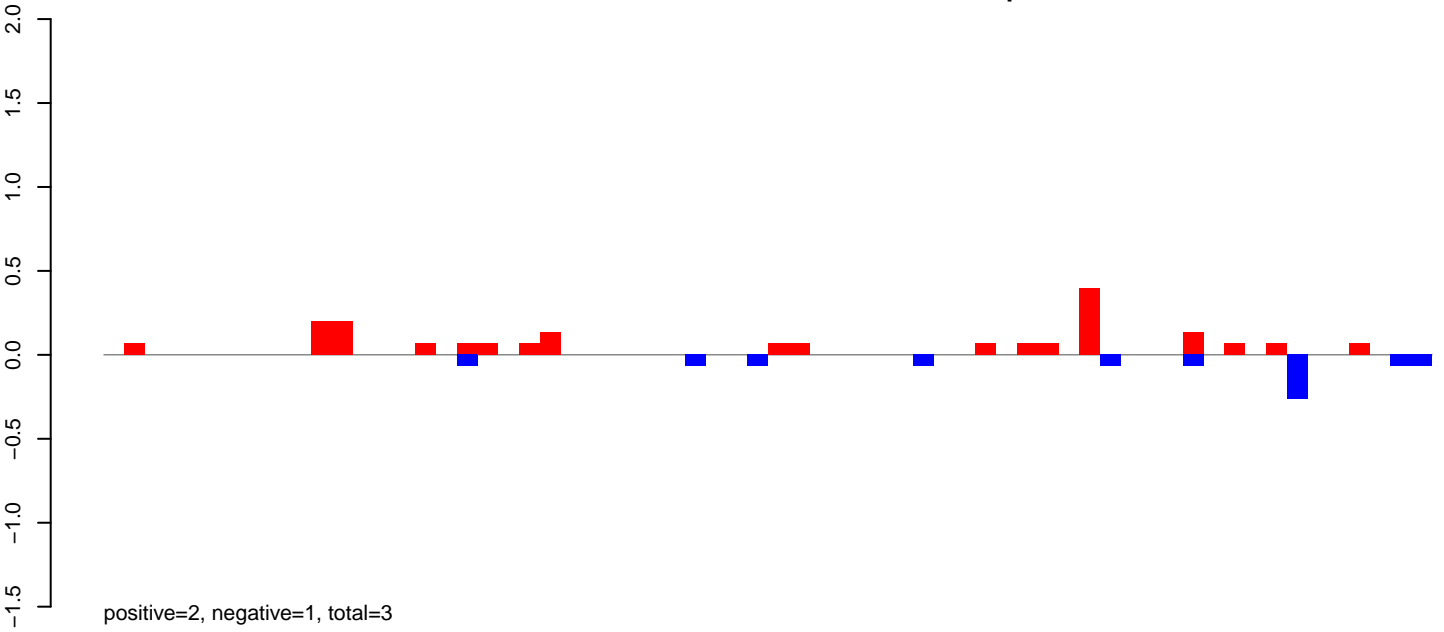
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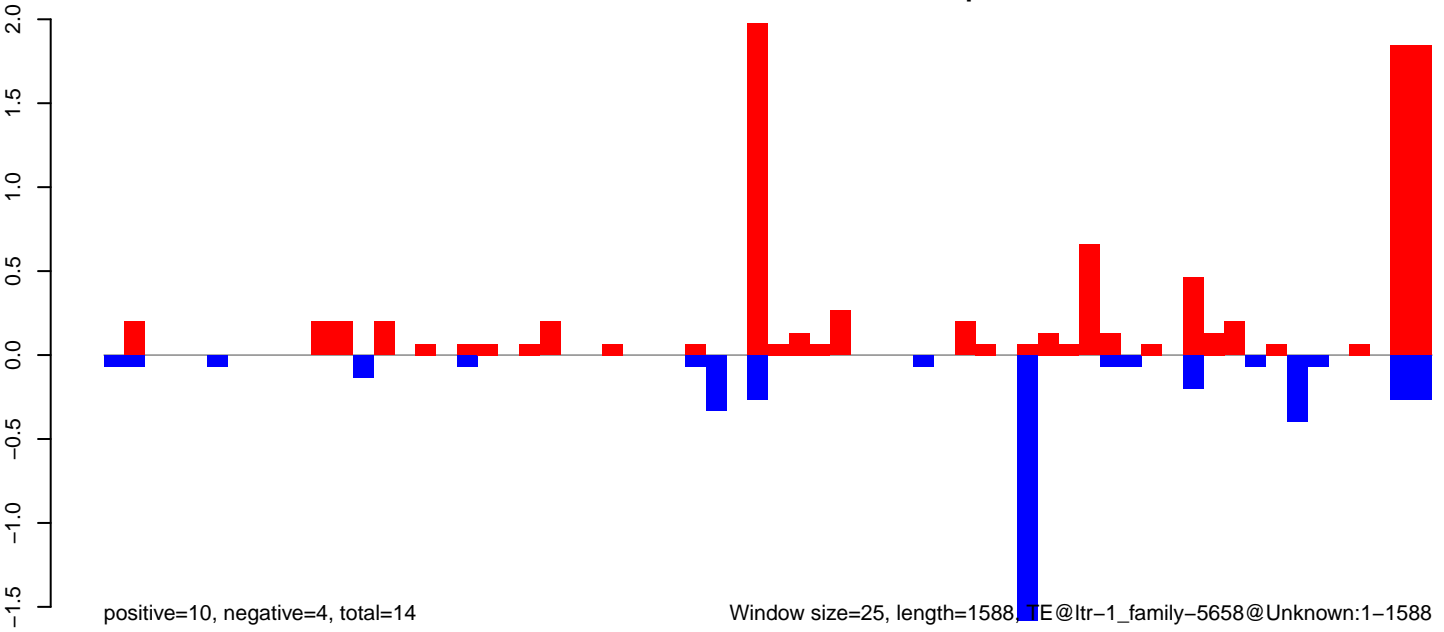
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

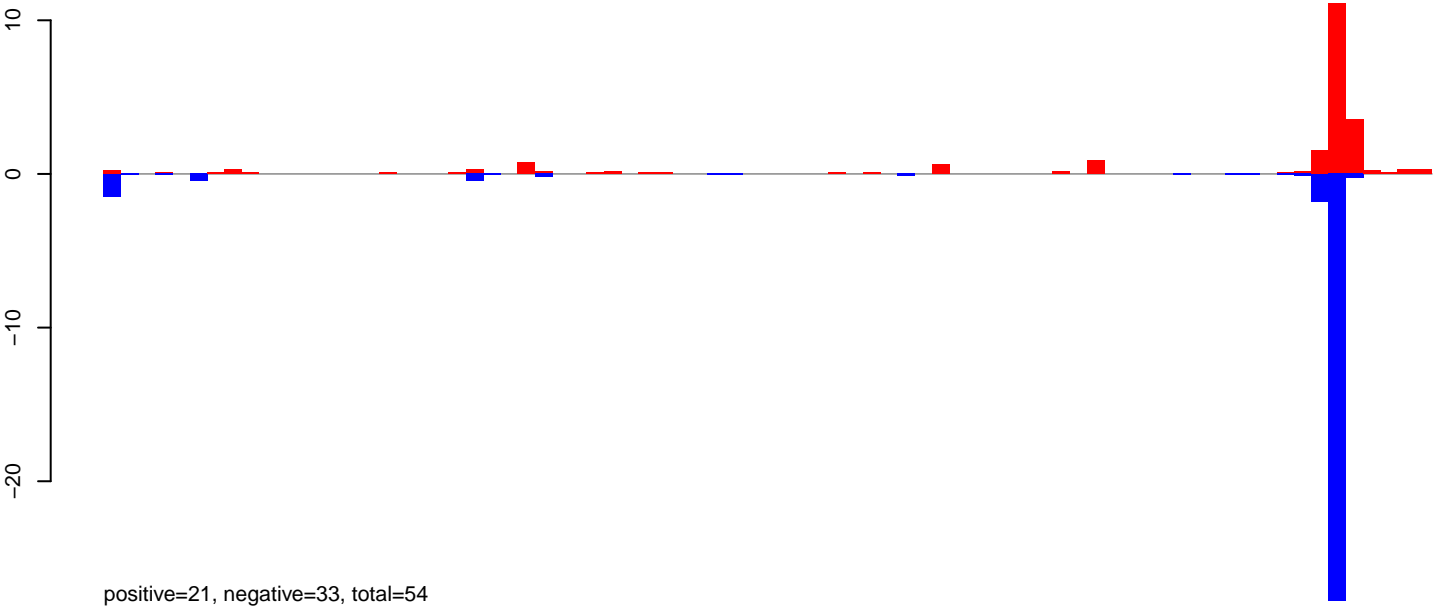


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1588, TE@ltr-1\_family-5658@Unknown:1-1588

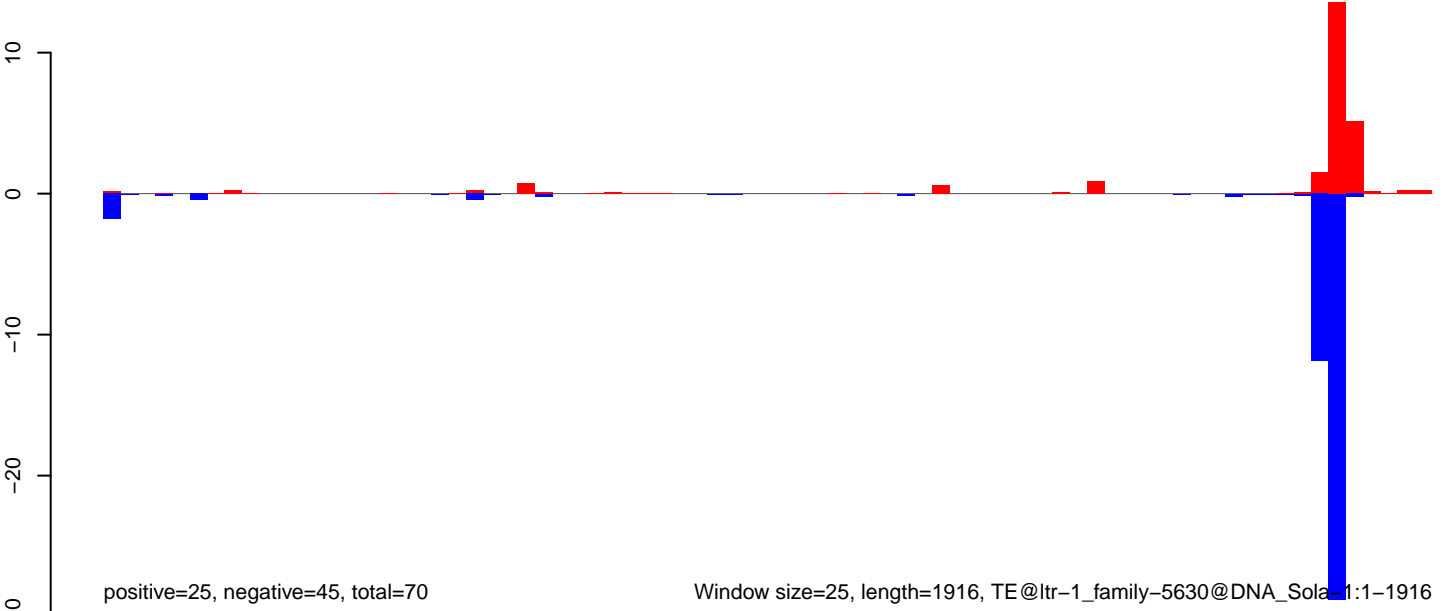
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



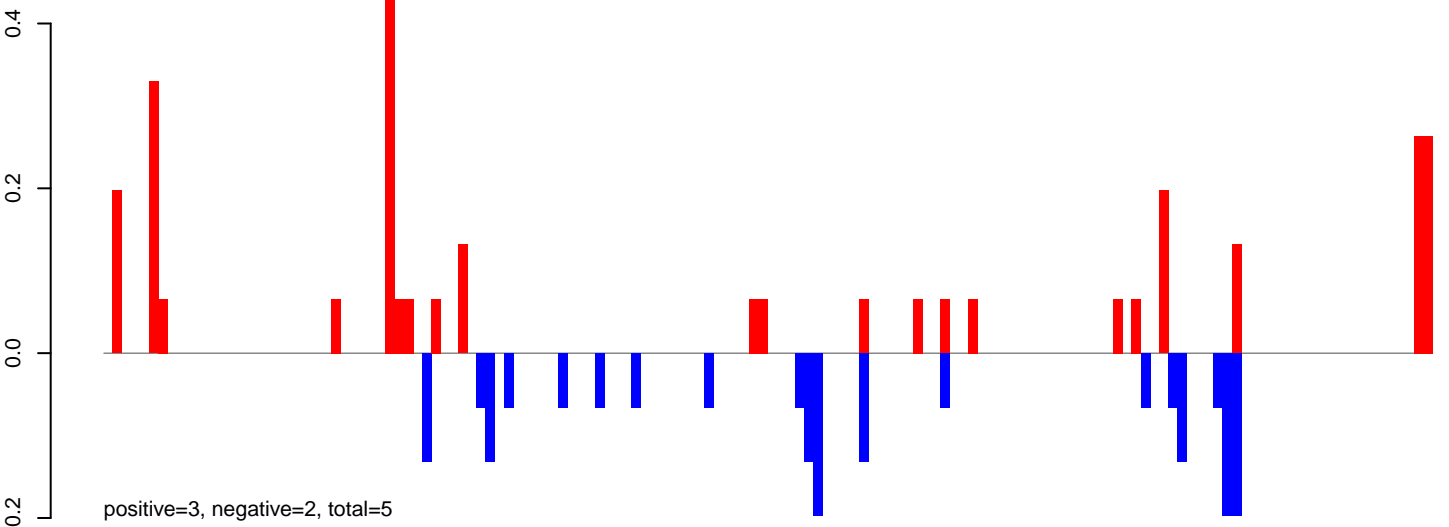
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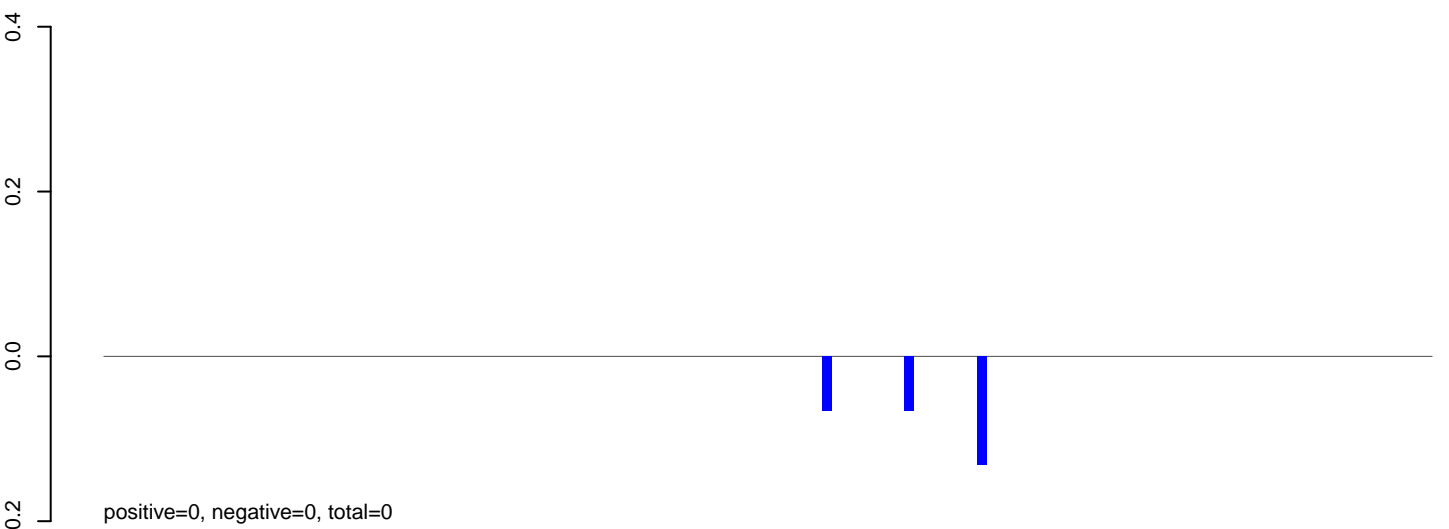
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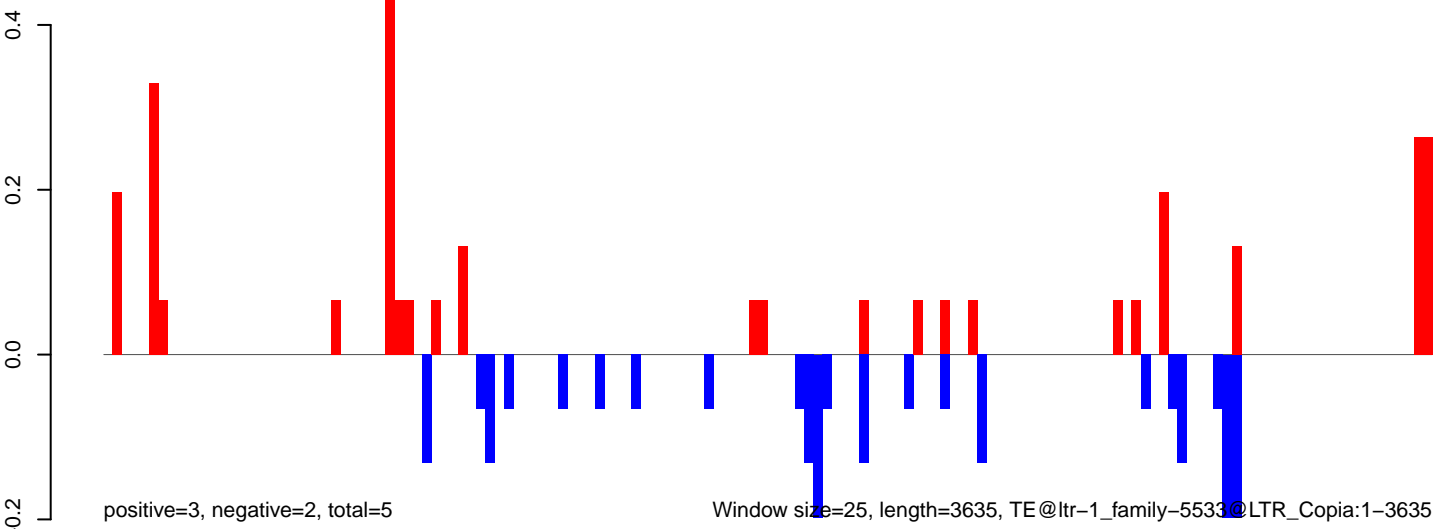
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



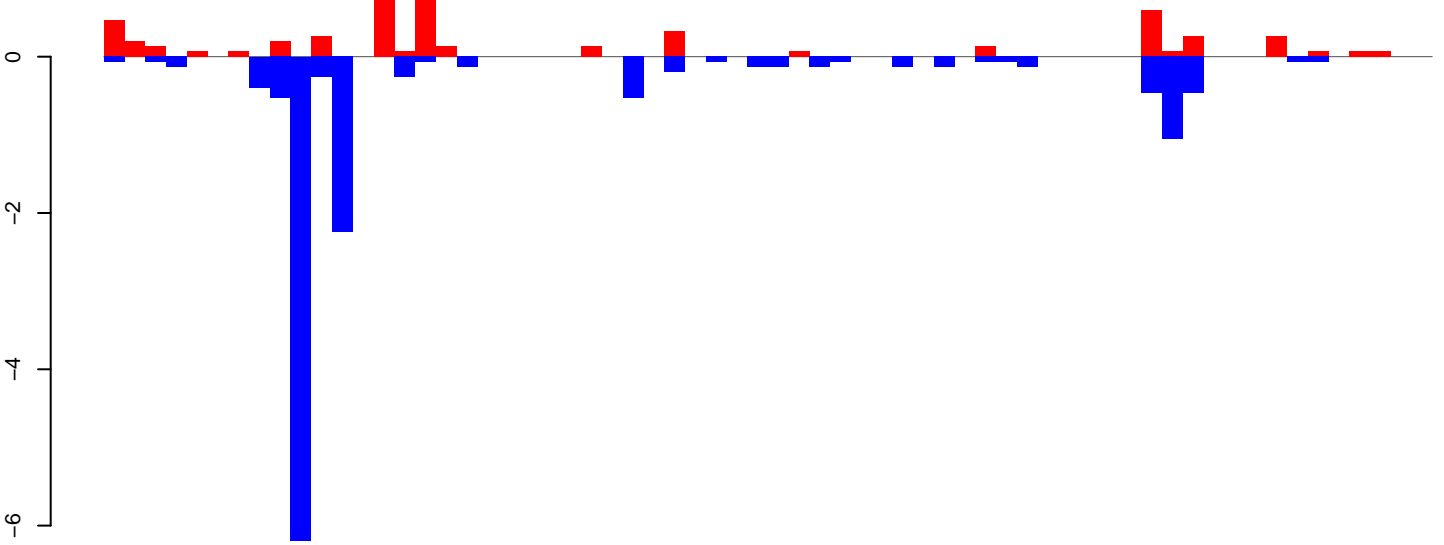
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

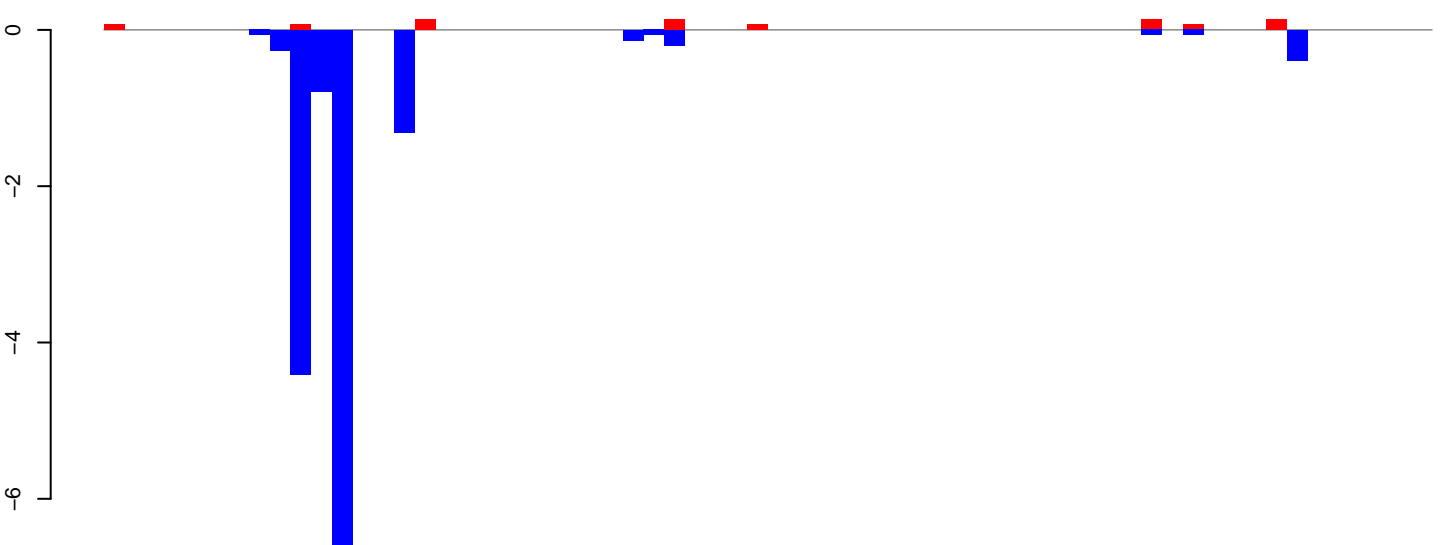


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



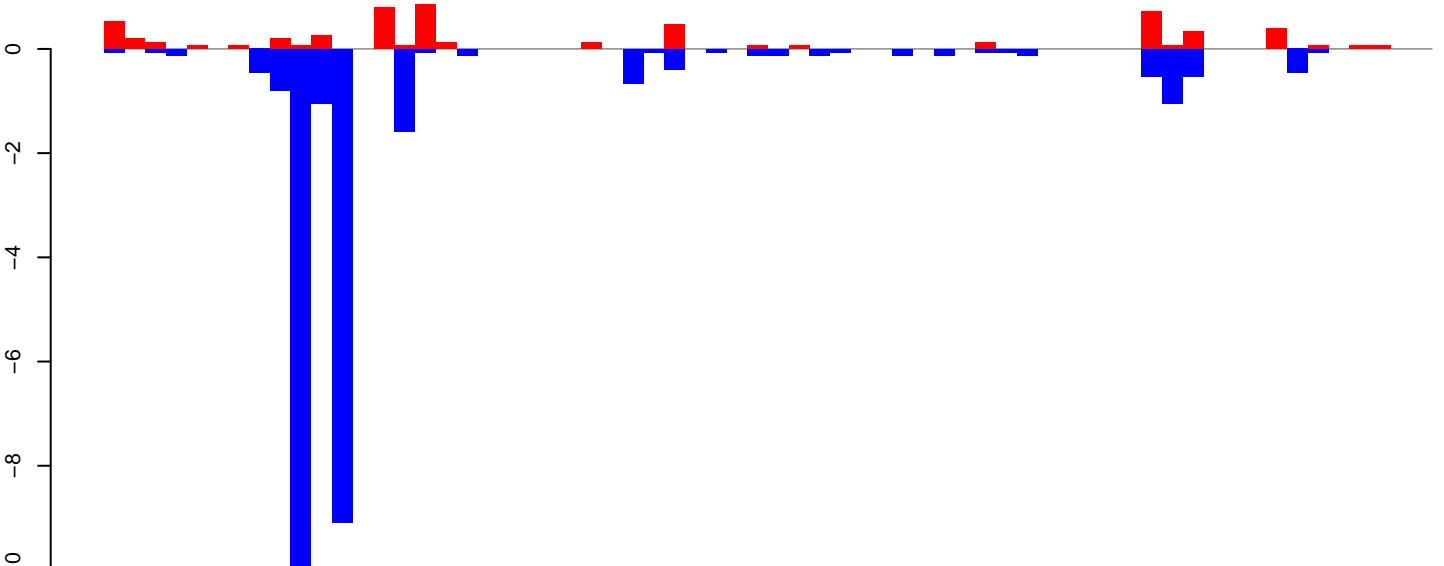
positive=5, negative=14, total=19

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=15, total=15

AeAlbo\_FemaleWhole\_BF\_CT.rep



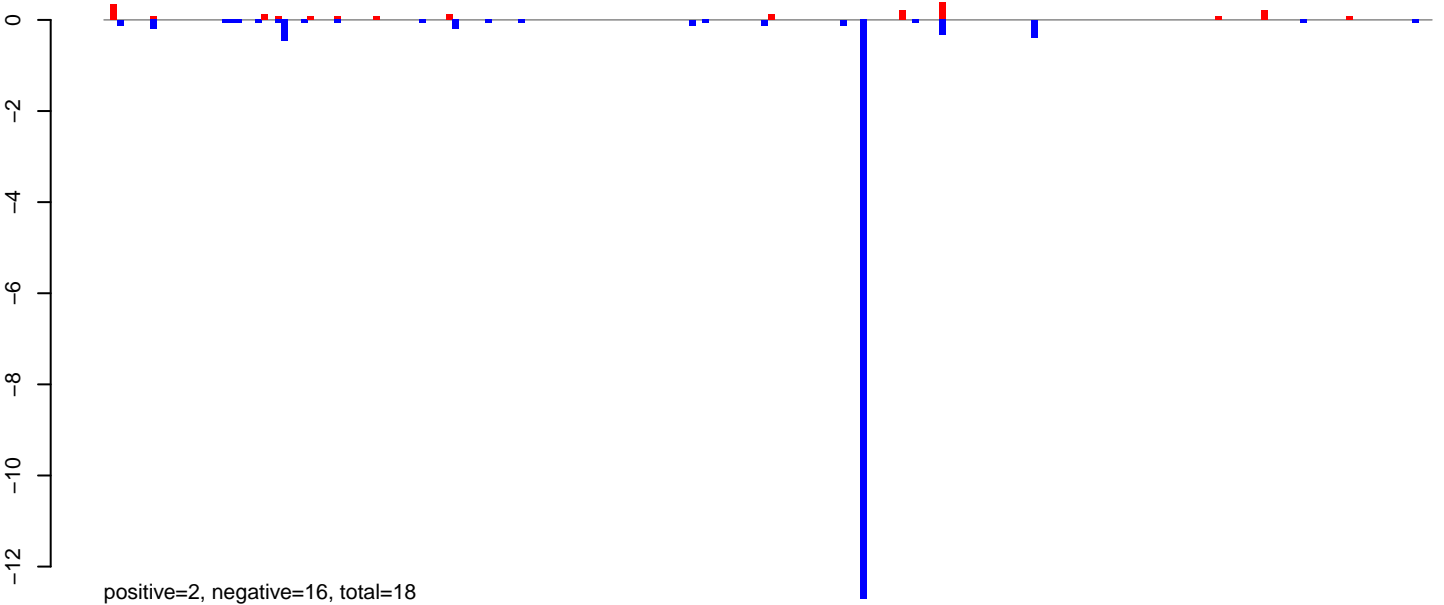
positive=6, negative=29, total=35

Window size=25, length=1577, TE@ltr-1\_family-5348@DNA:1-1577

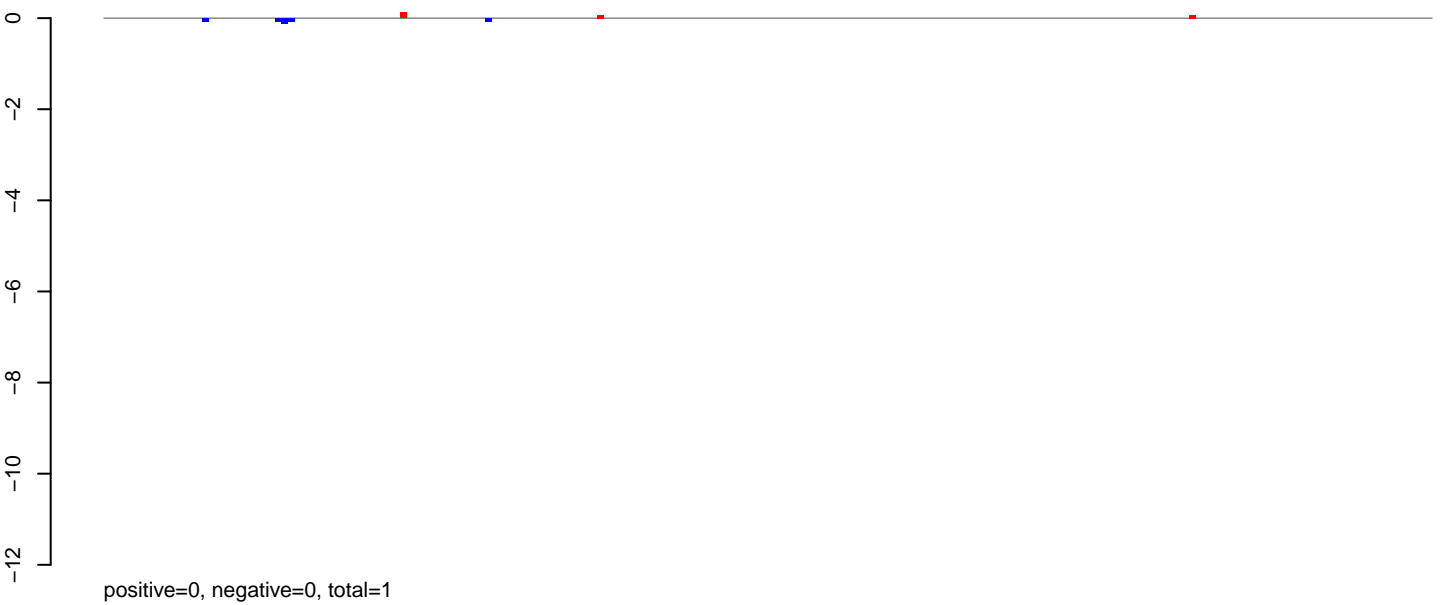
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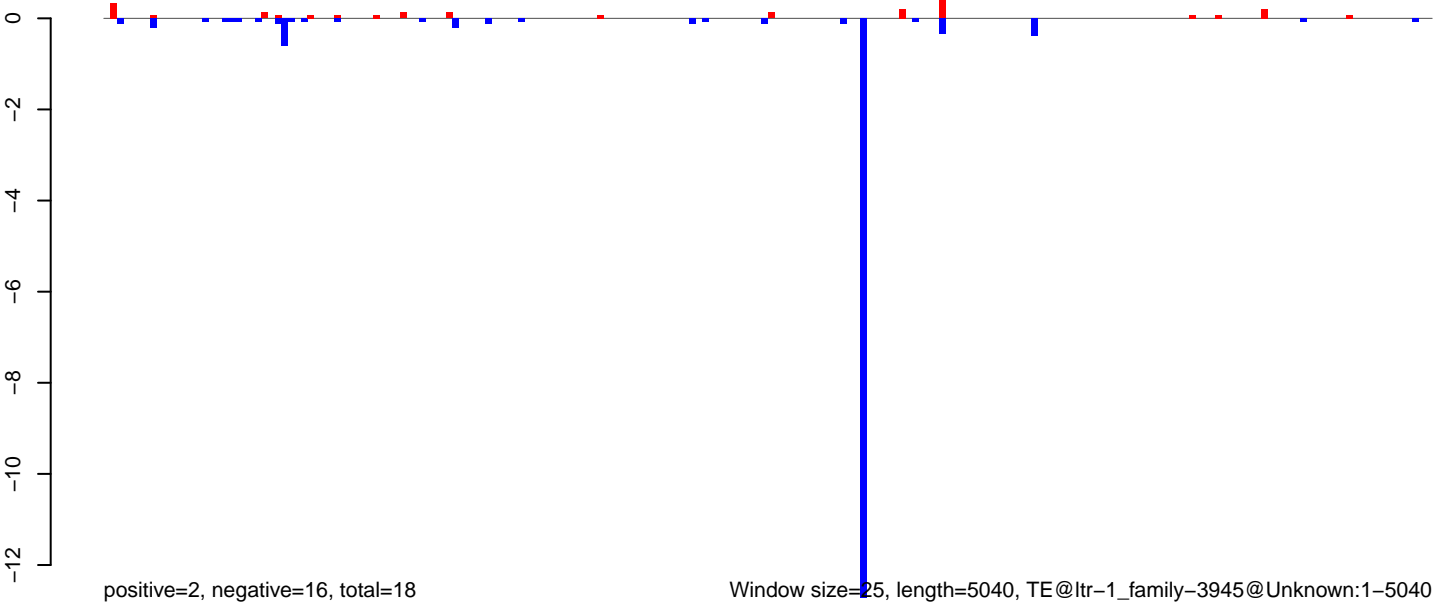
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

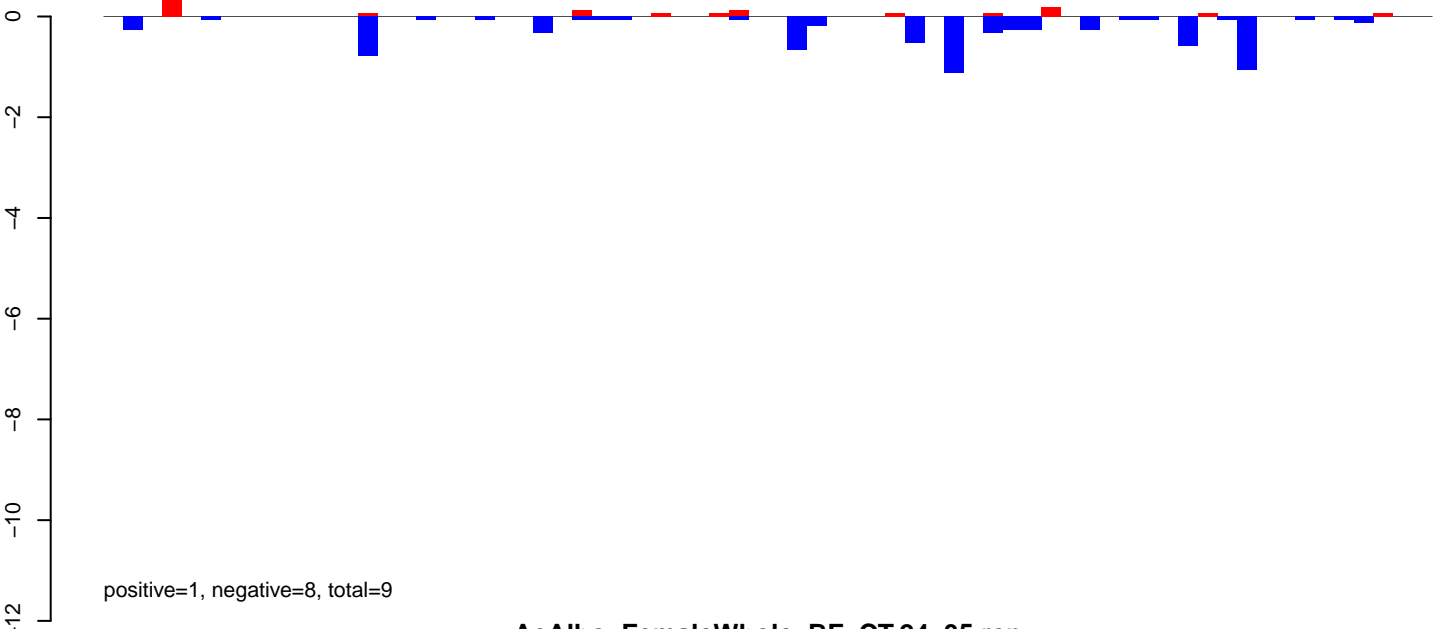


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

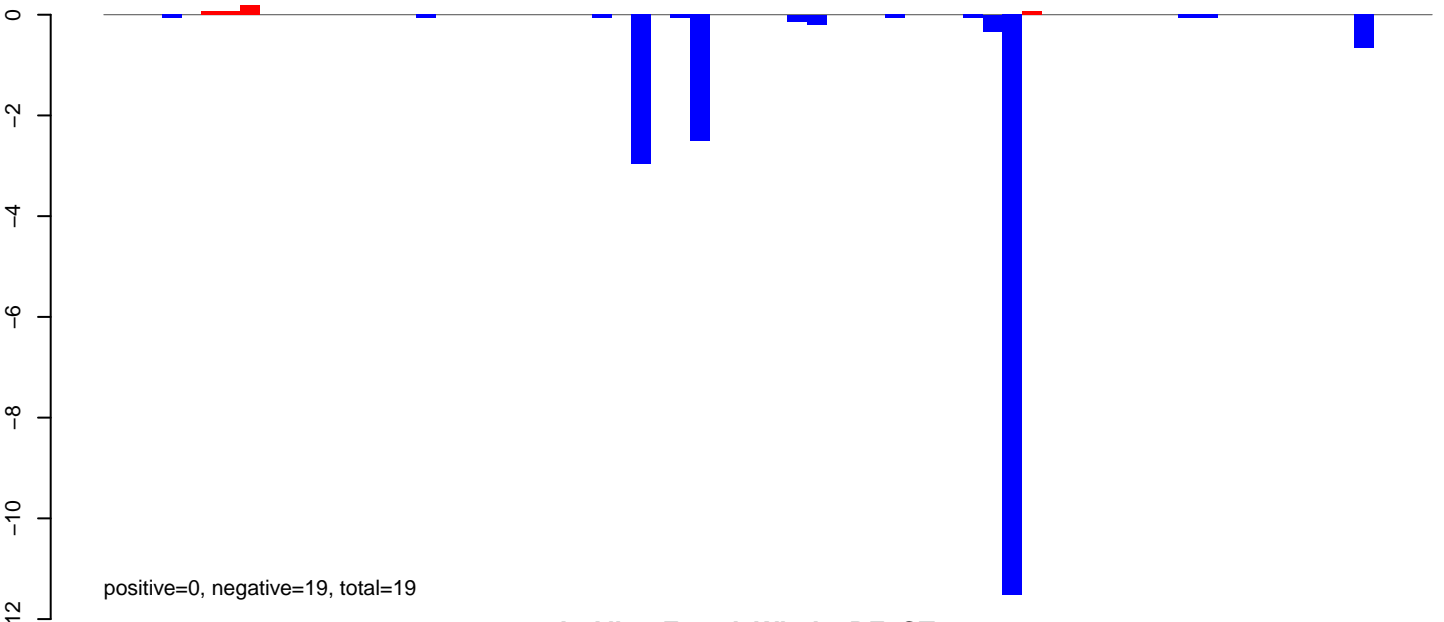


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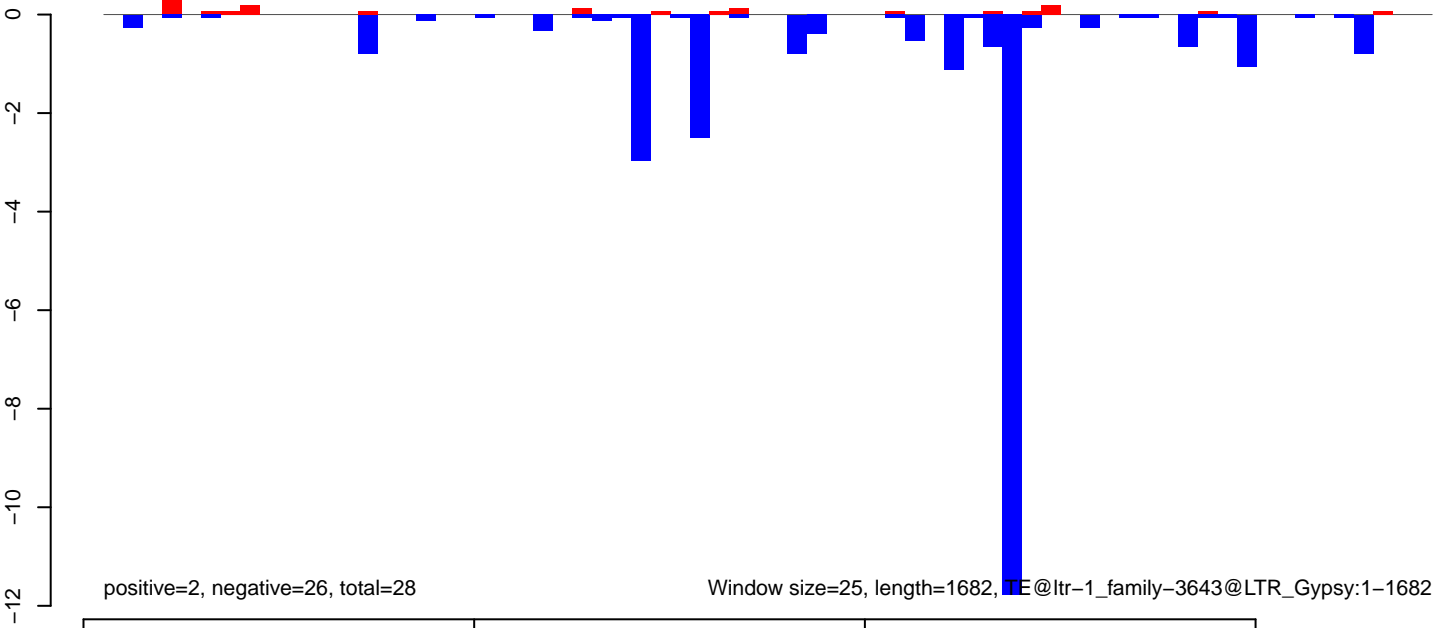
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



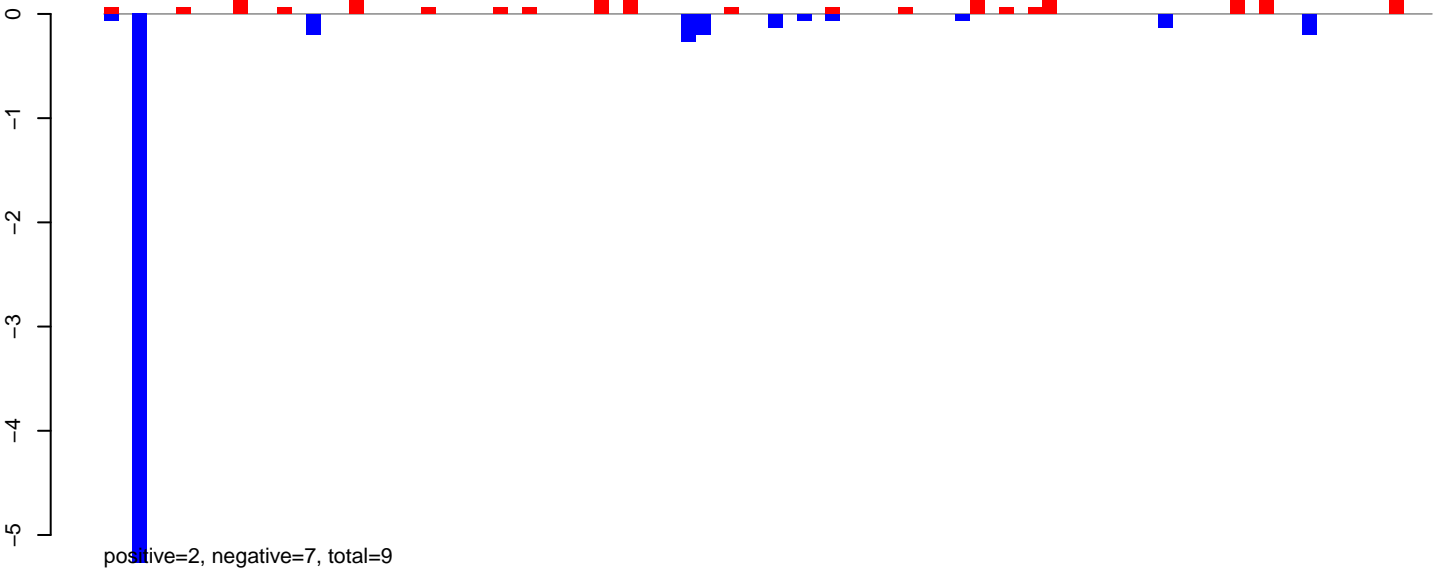
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



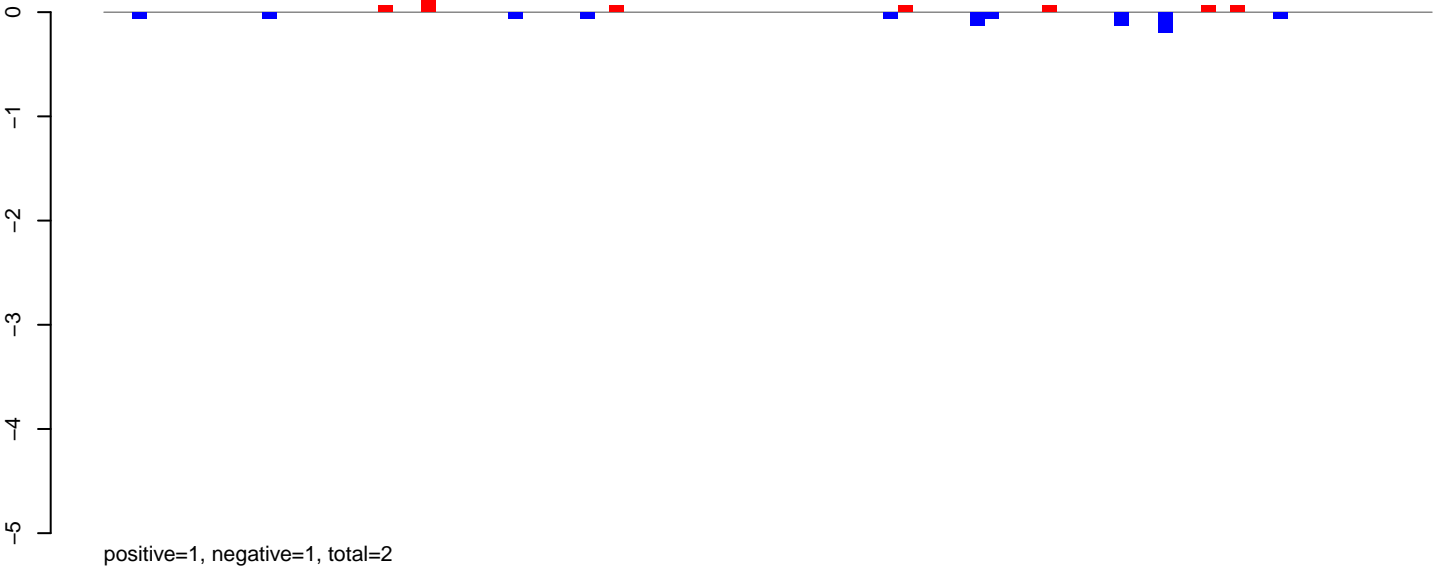
AeAlbo\_FemaleWhole\_BF\_CT.rep



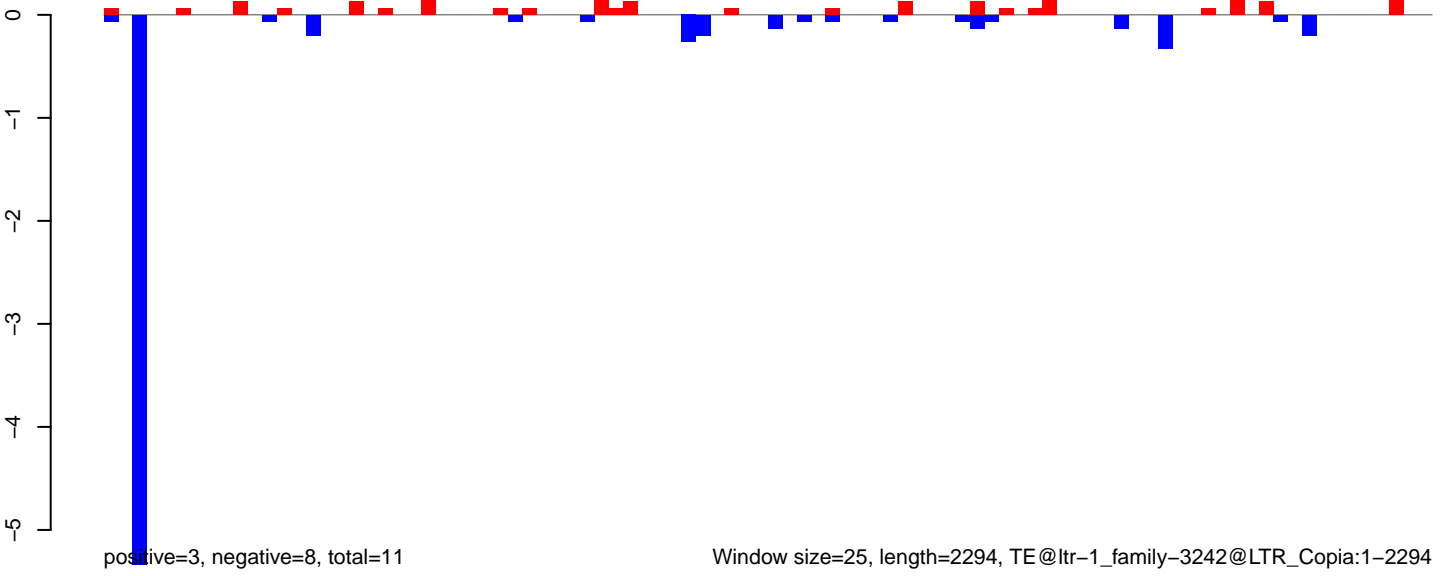
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



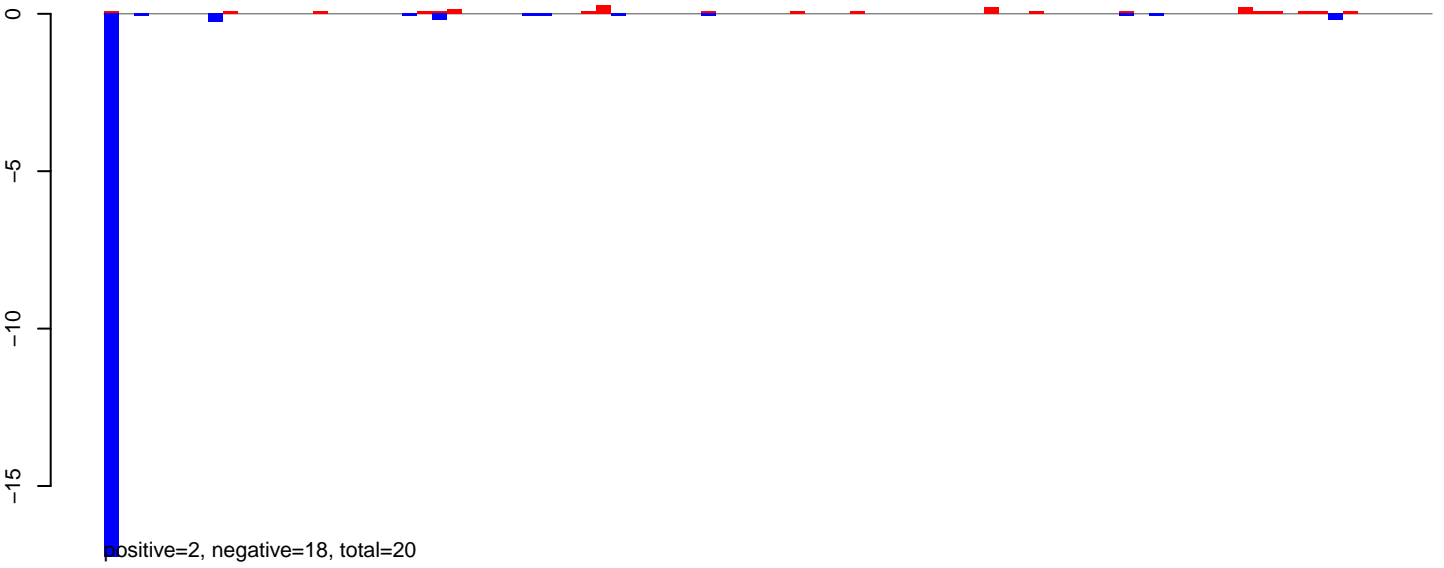
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



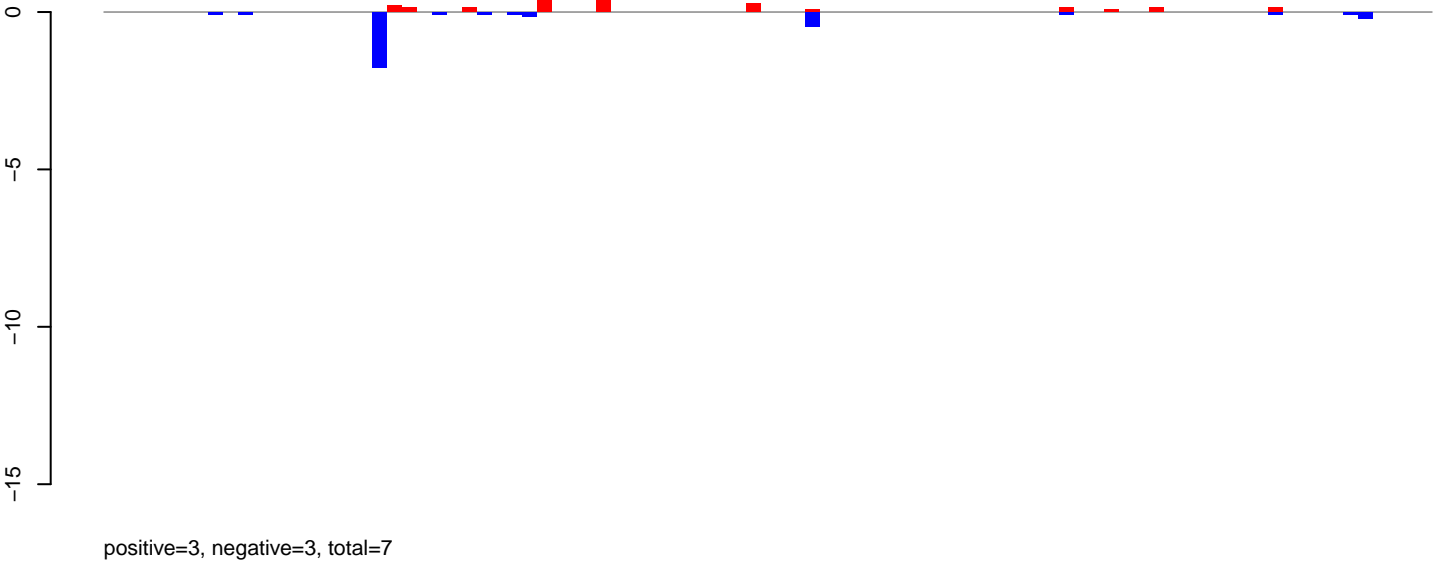
AeAlbo\_FemaleWhole\_BF\_CT.rep



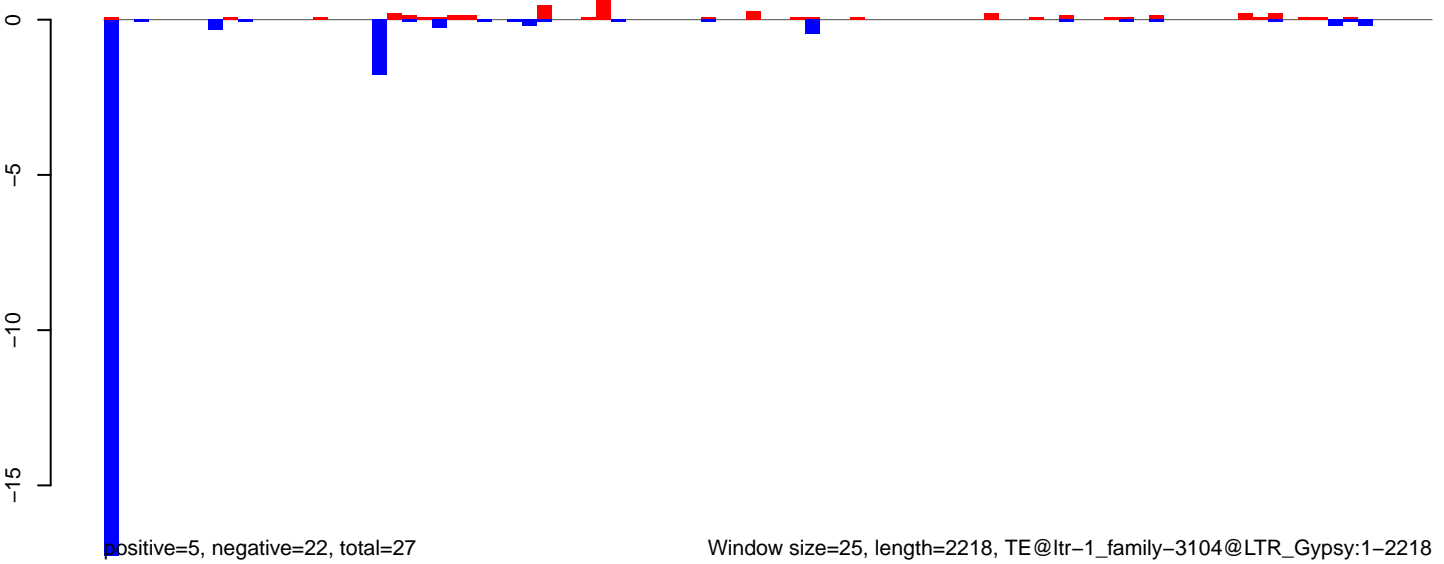
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



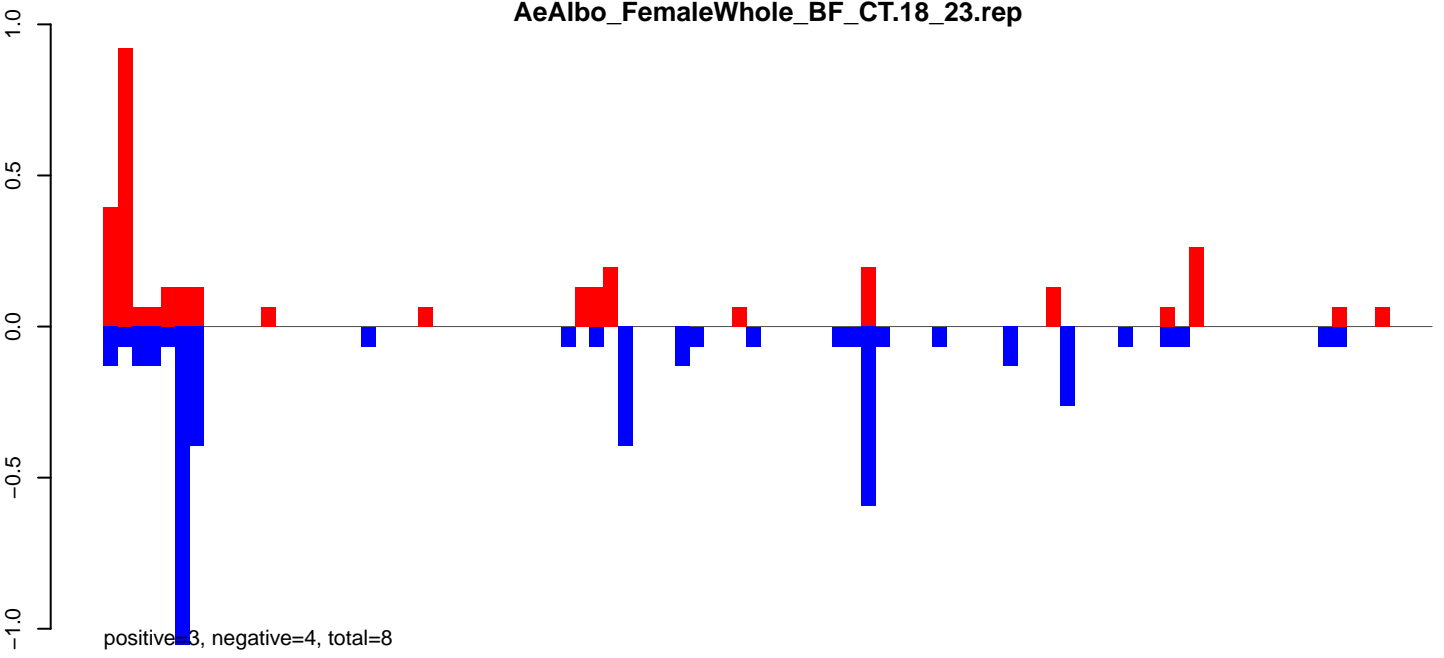
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



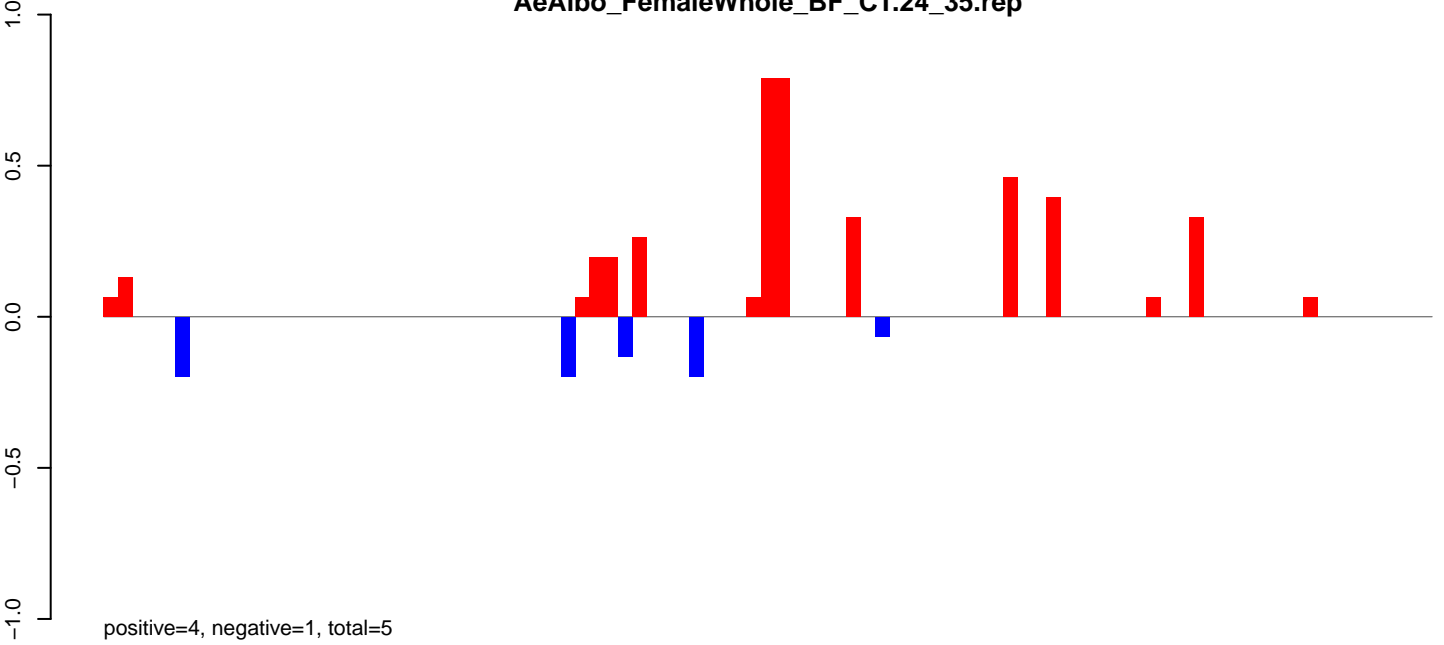
AeAlbo\_FemaleWhole\_BF\_CT.rep



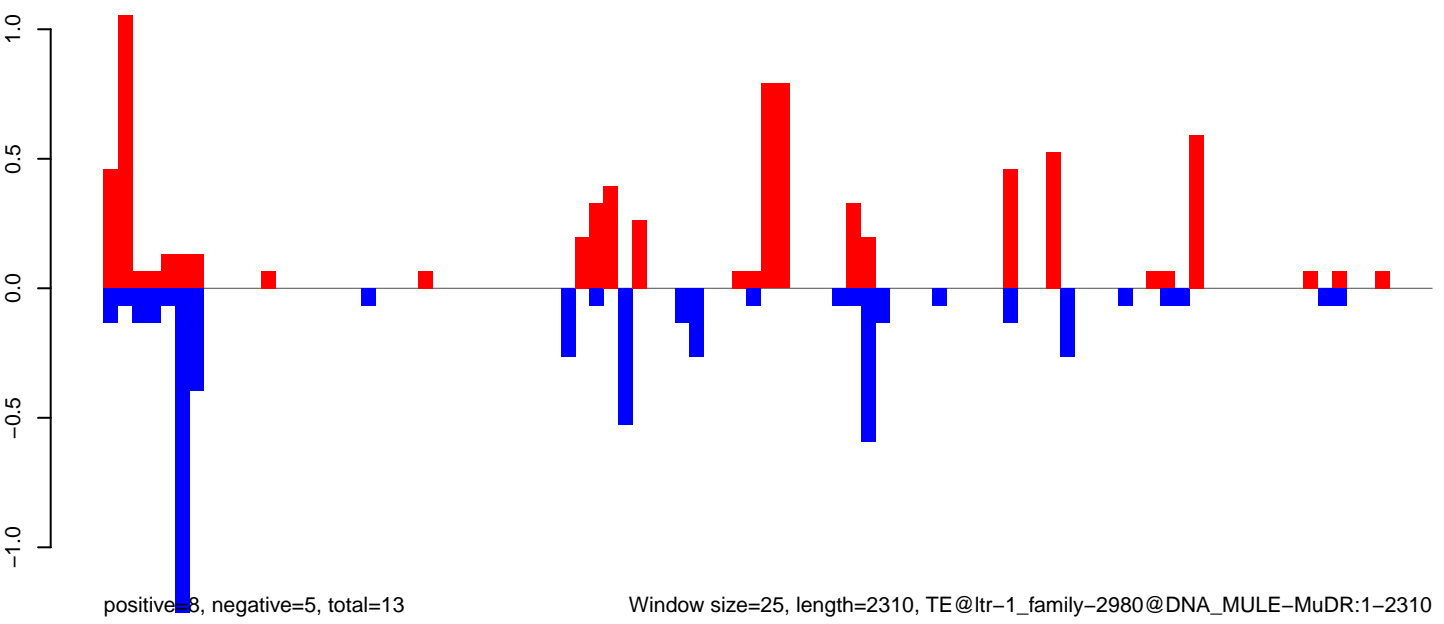
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



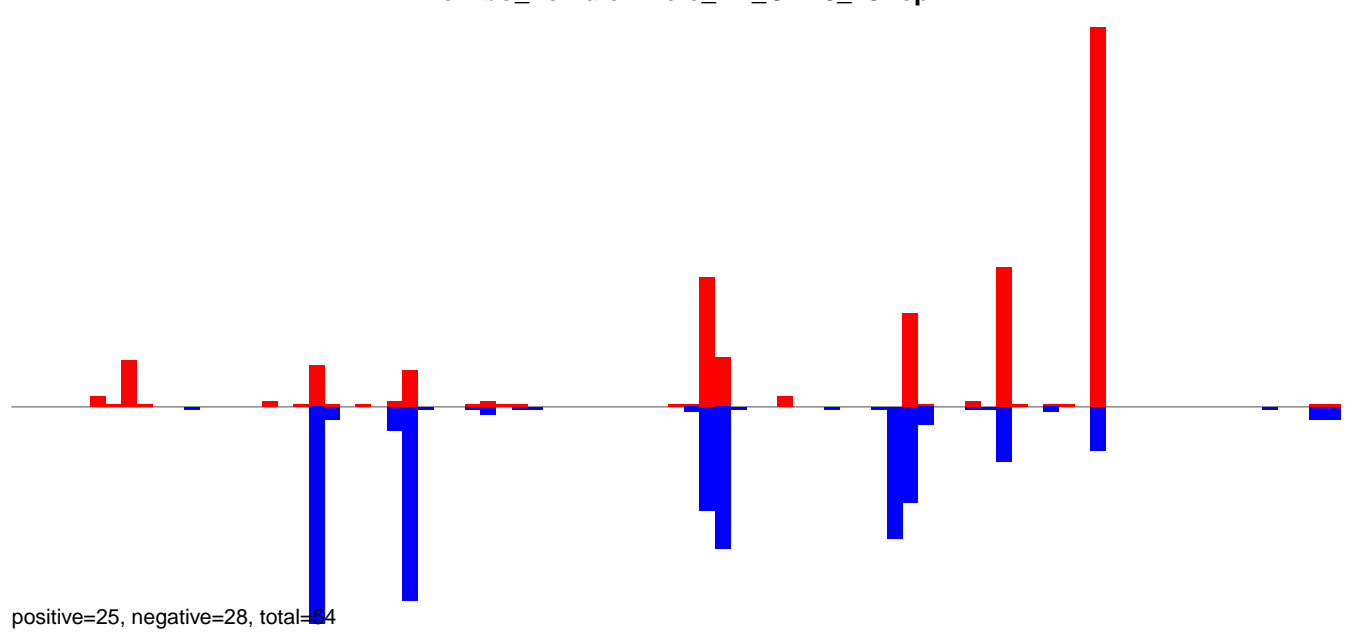
AeAlbo\_FemaleWhole\_BF\_CT.rep



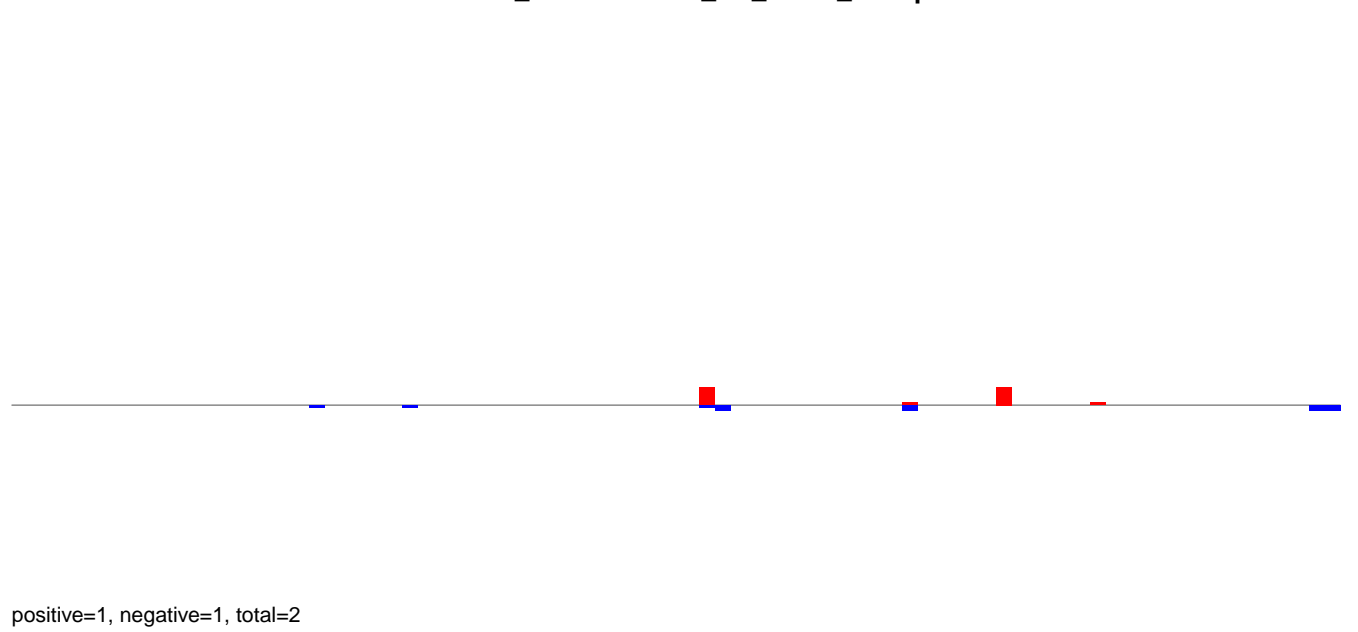
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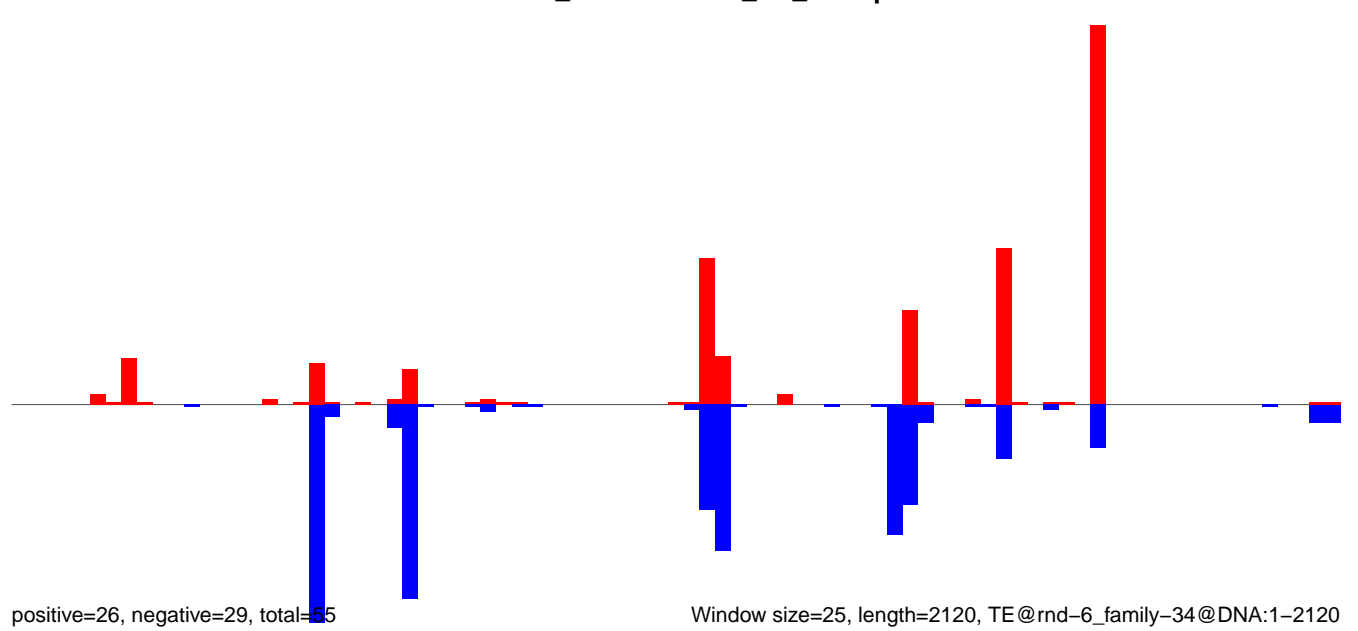
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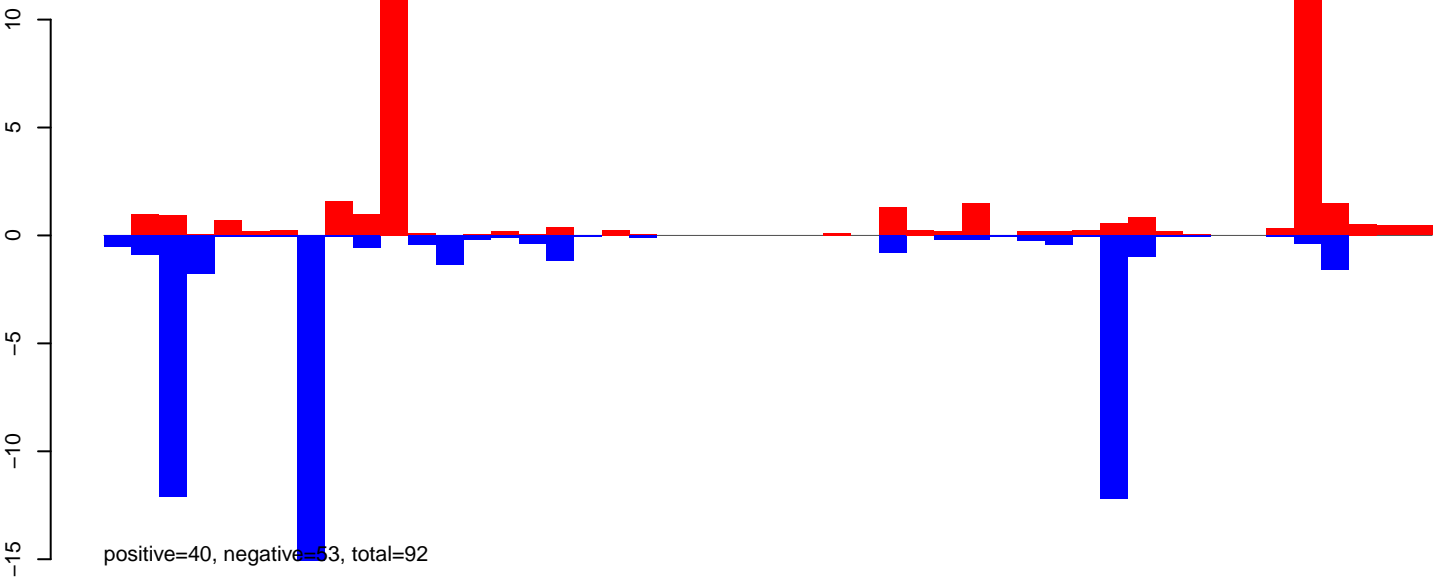
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



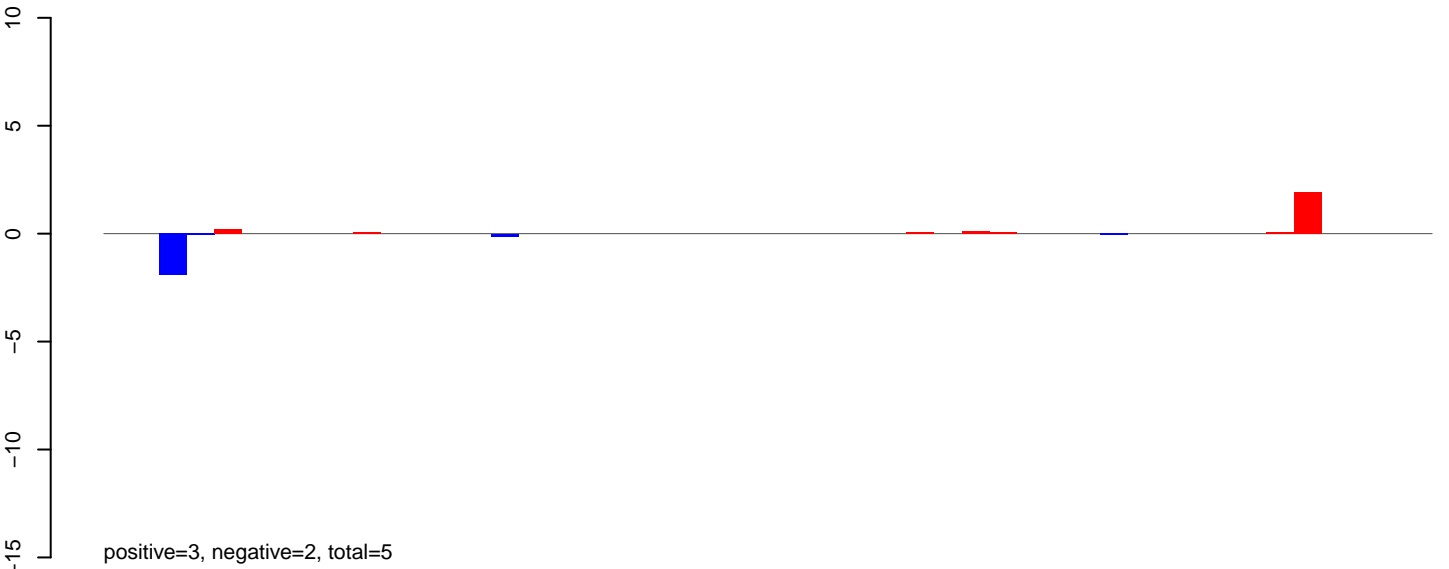
AeAlbo\_FemaleWhole\_BF\_CT.rep



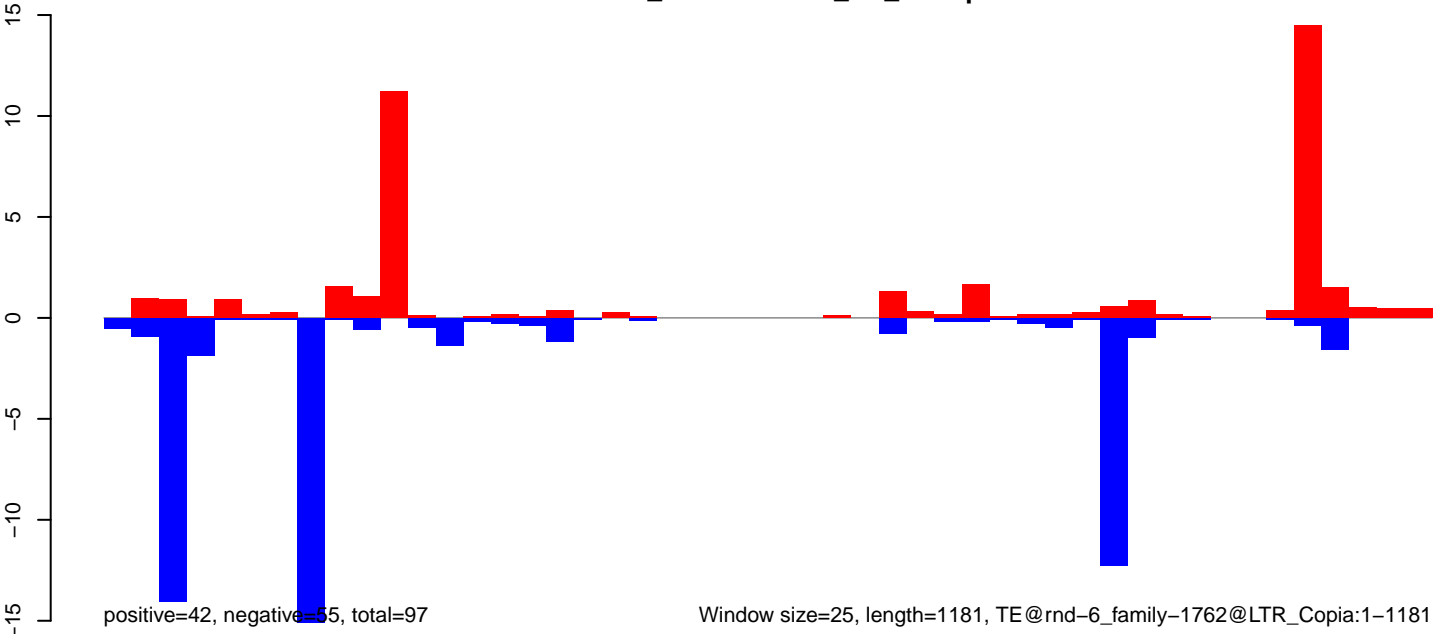
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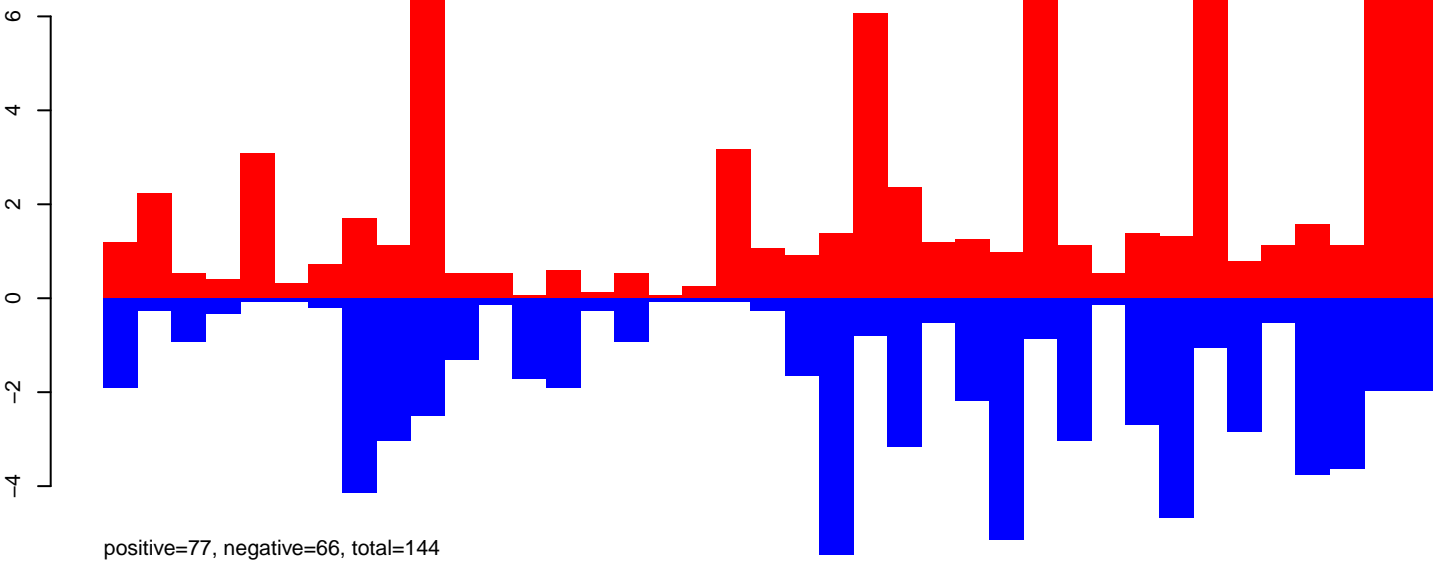
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



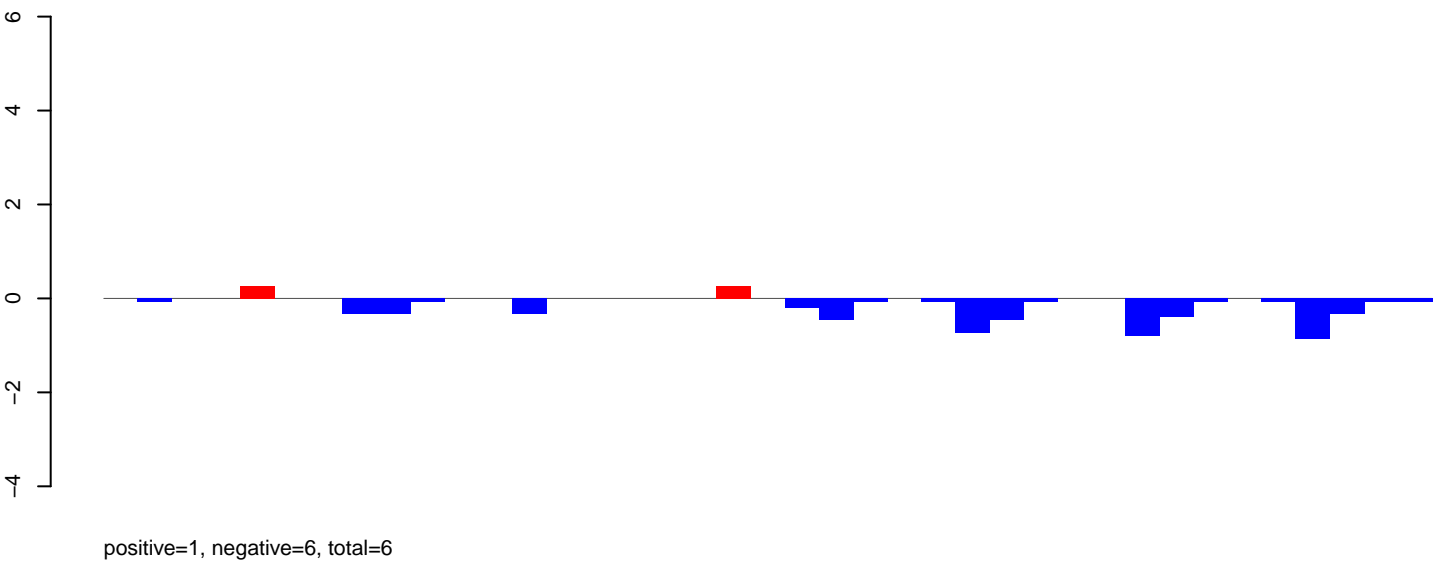
AeAlbo\_FemaleWhole\_BF\_CT.rep



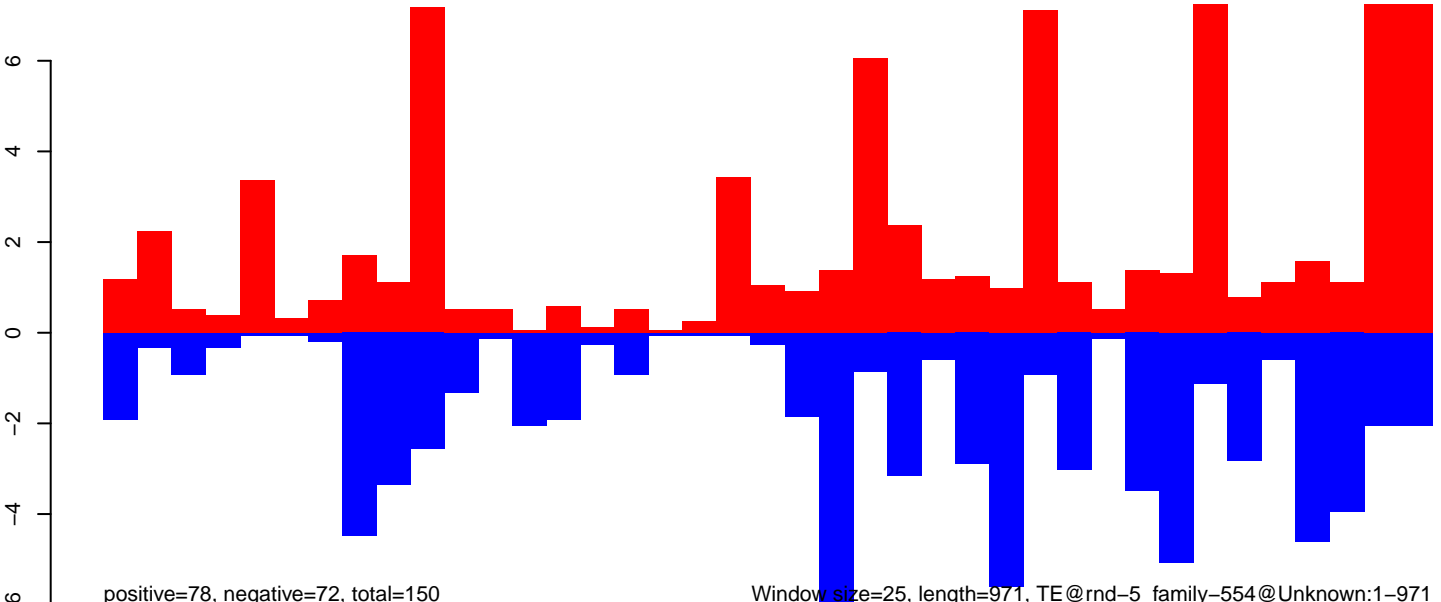
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



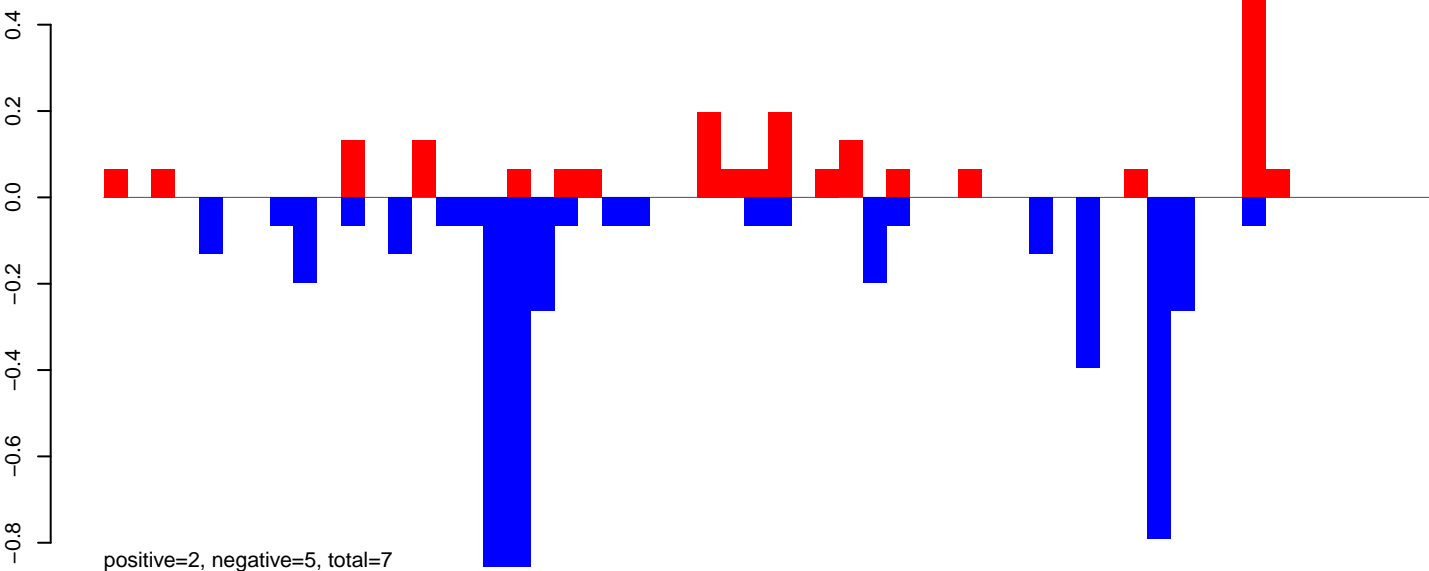
AeAlbo\_FemaleWhole\_BF\_CT.rep



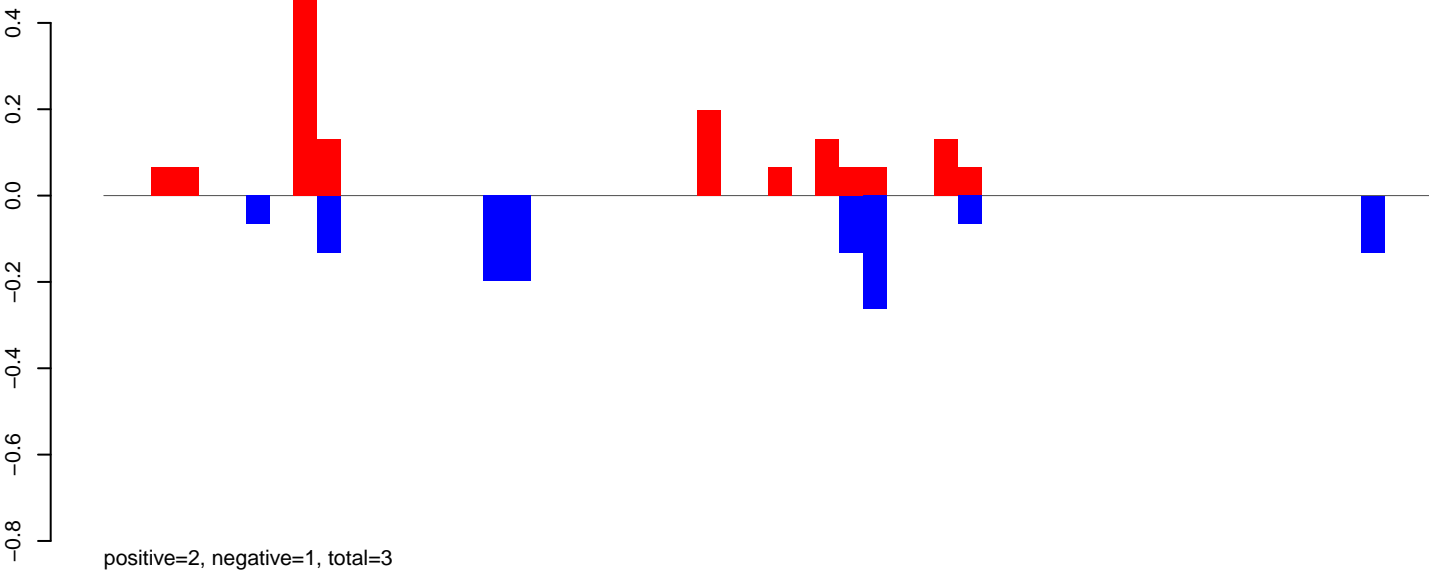
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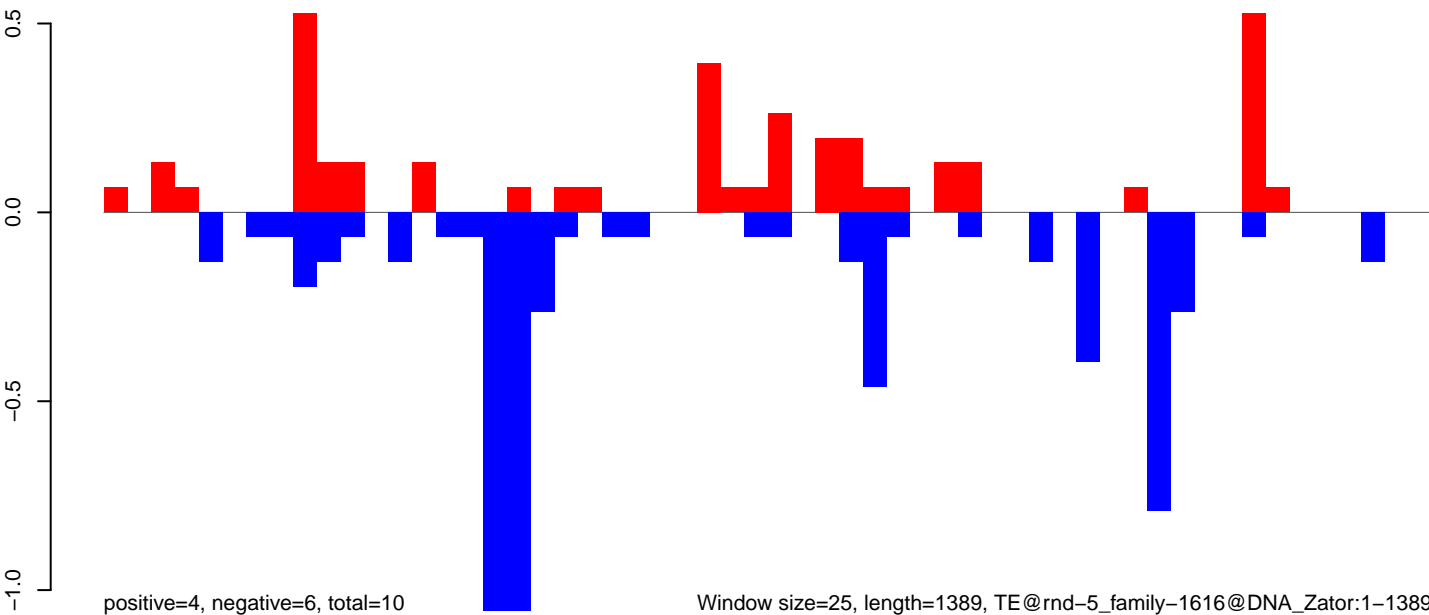
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

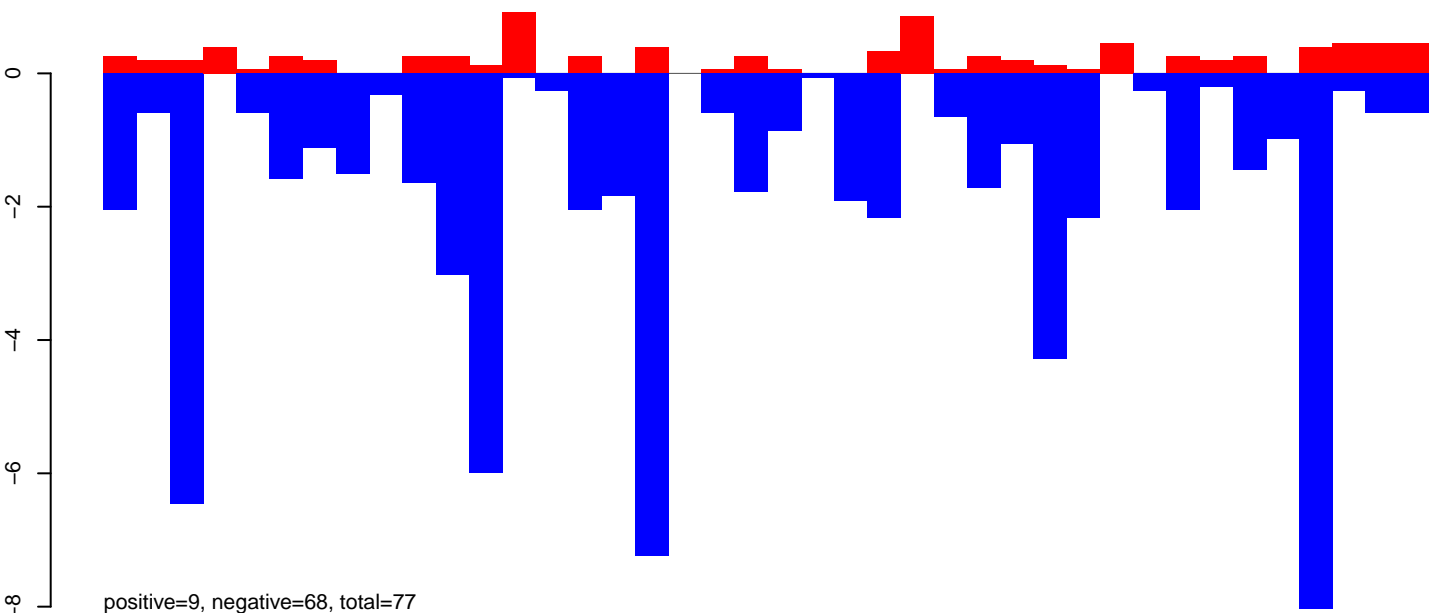


AeAlbo\_FemaleWhole\_BF\_CT.rep

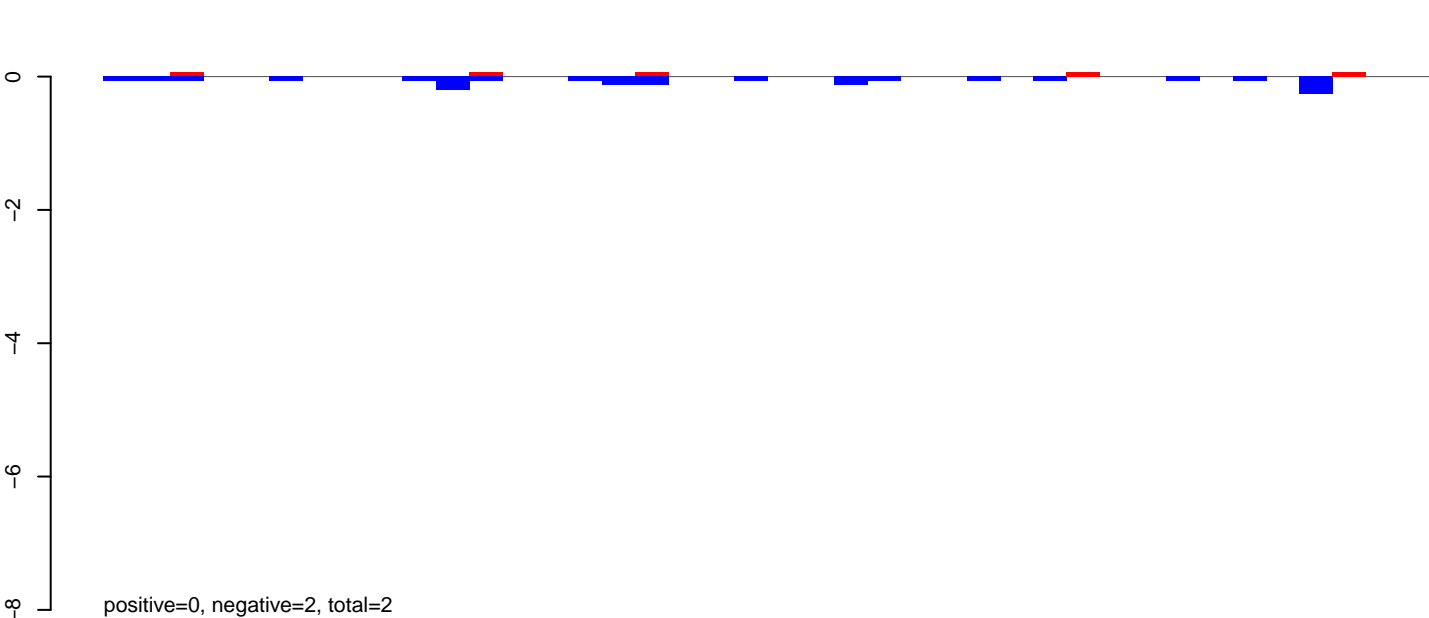


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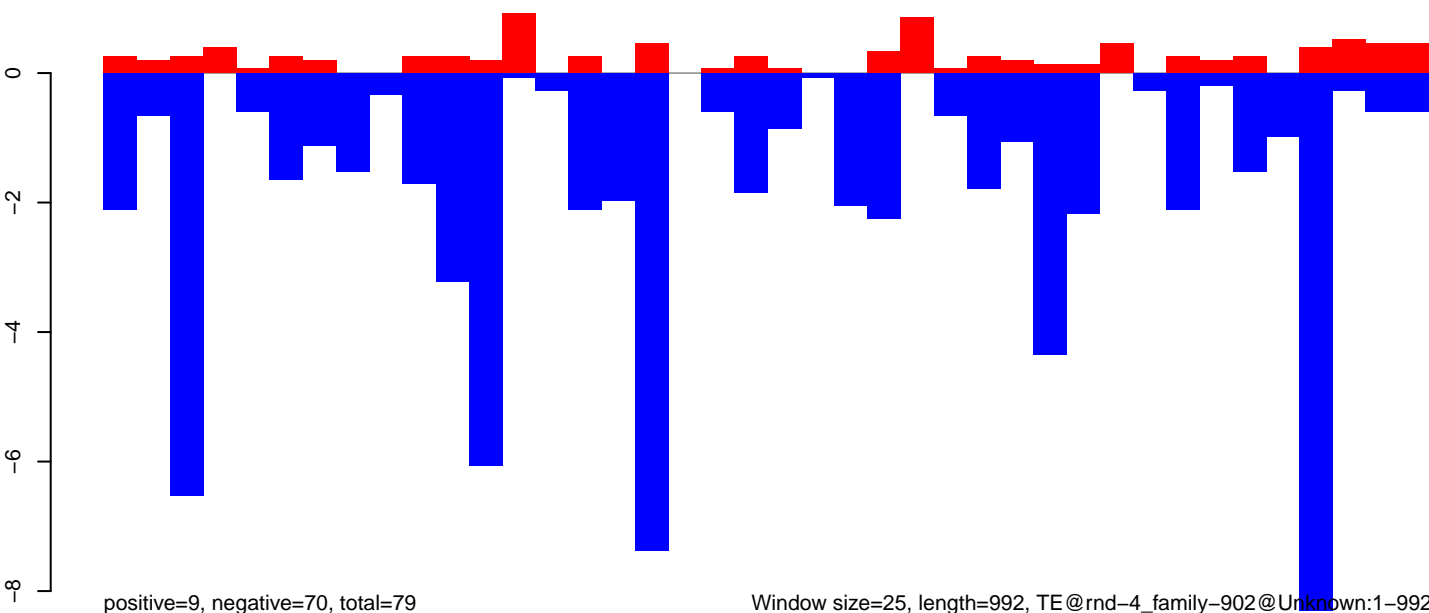
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

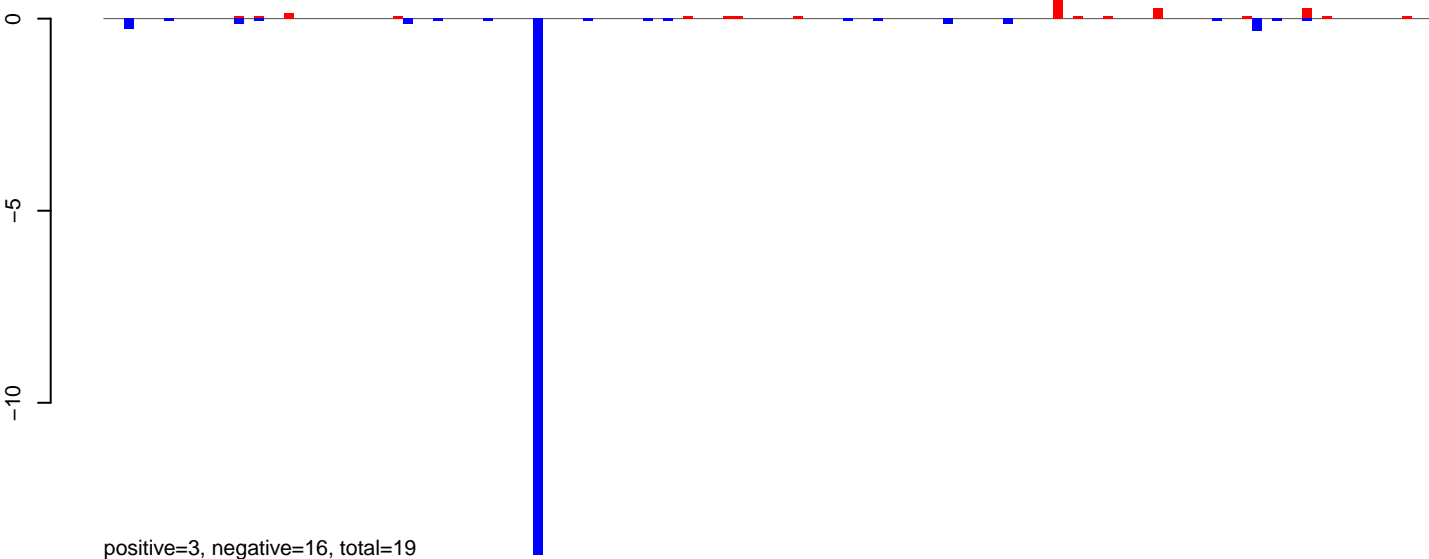


AeAlbo\_FemaleWhole\_BF\_CT.rep

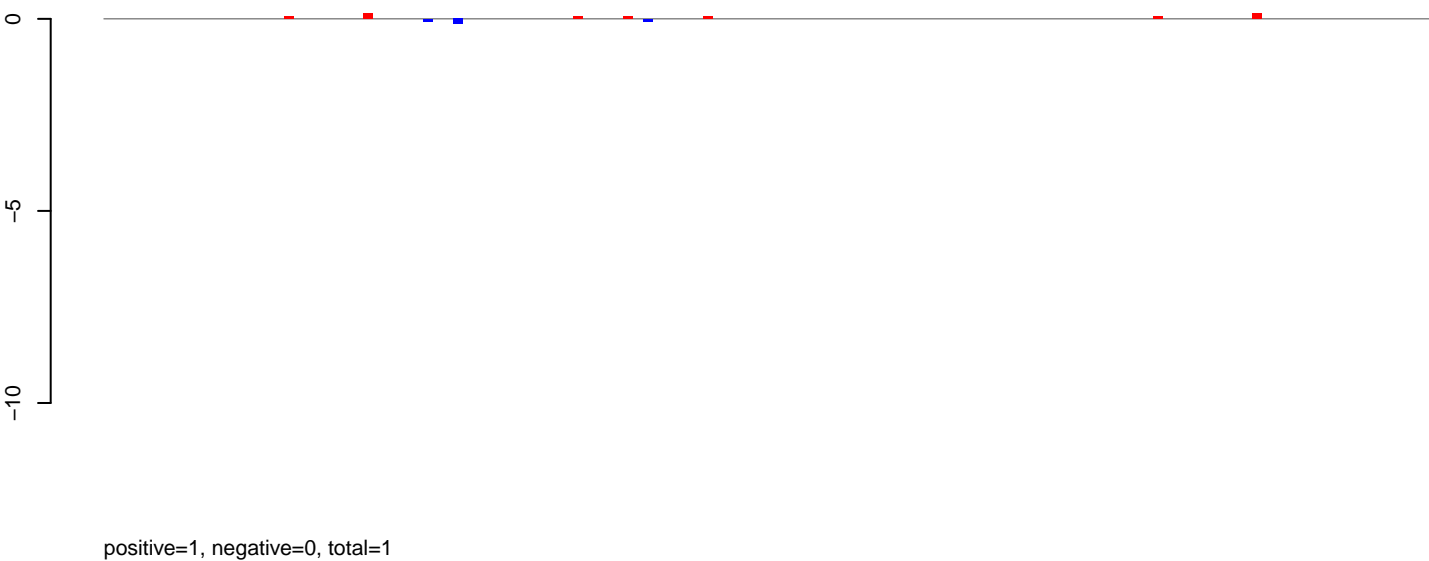


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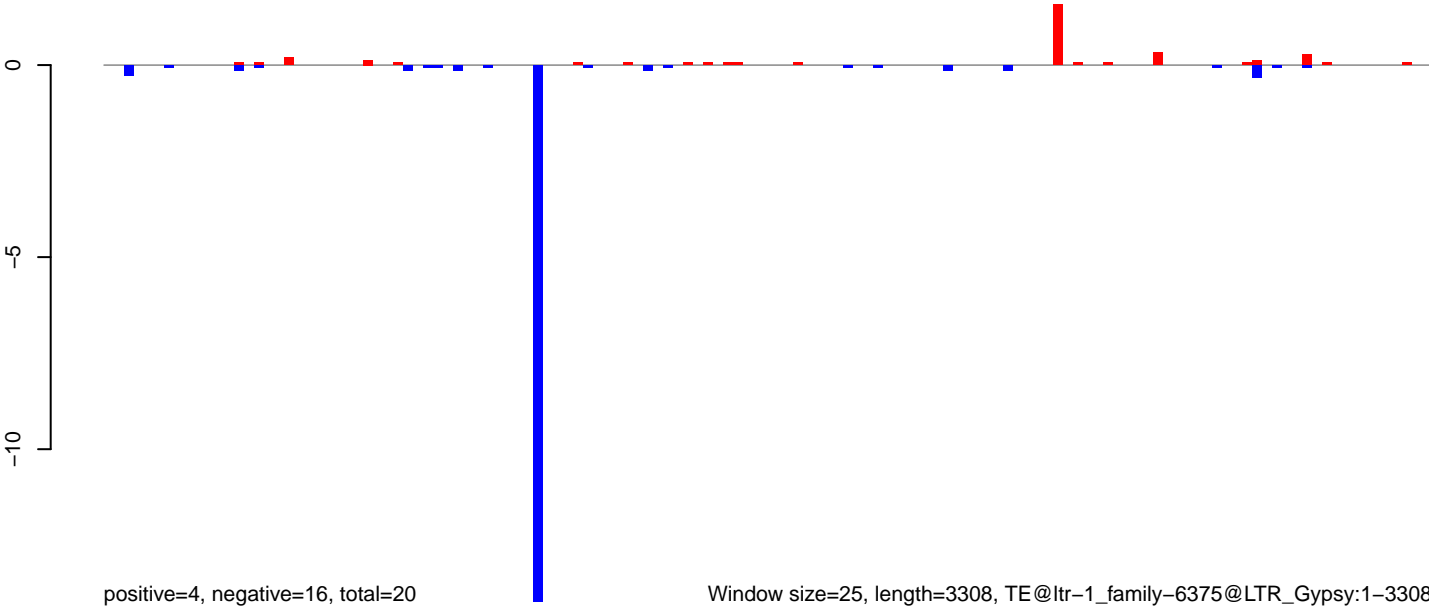
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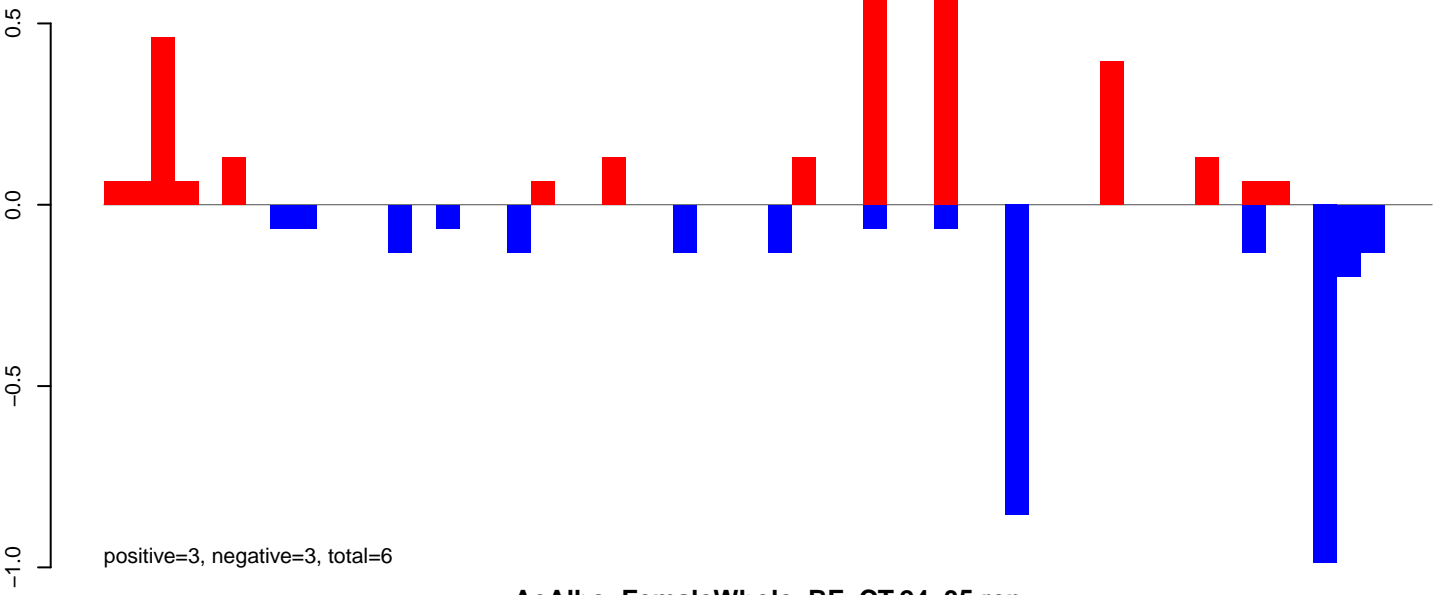
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



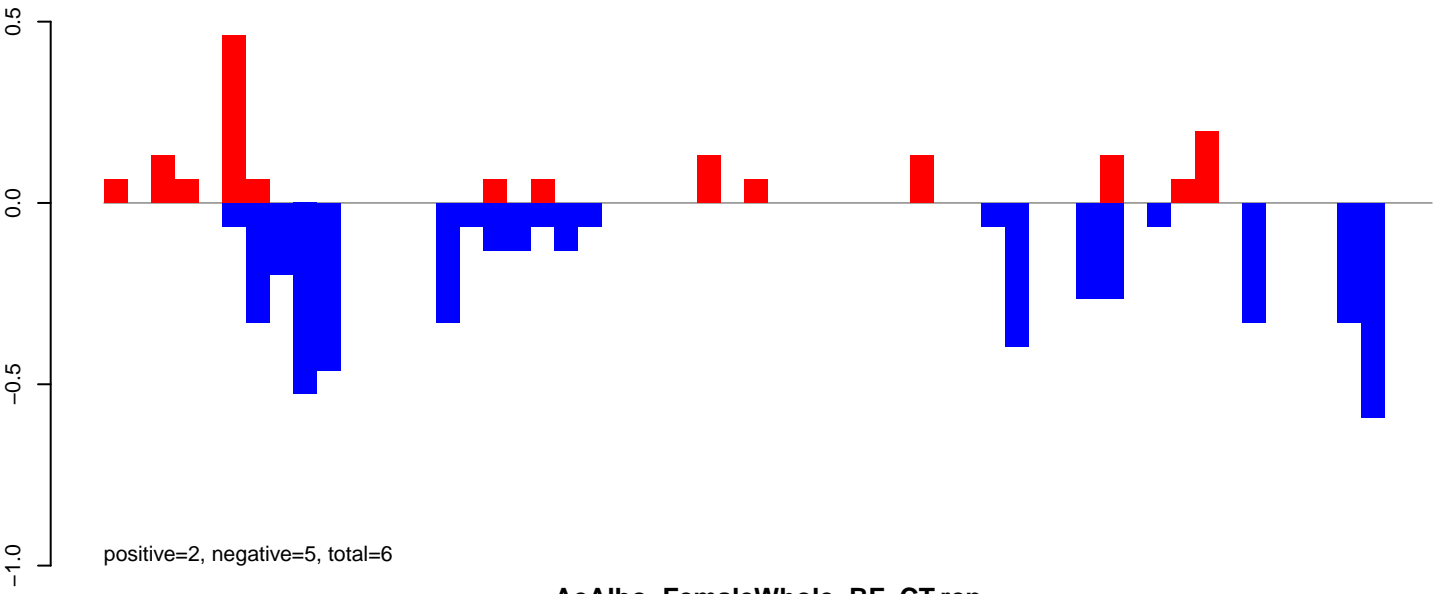
AeAlbo\_FemaleWhole\_BF\_CT.rep



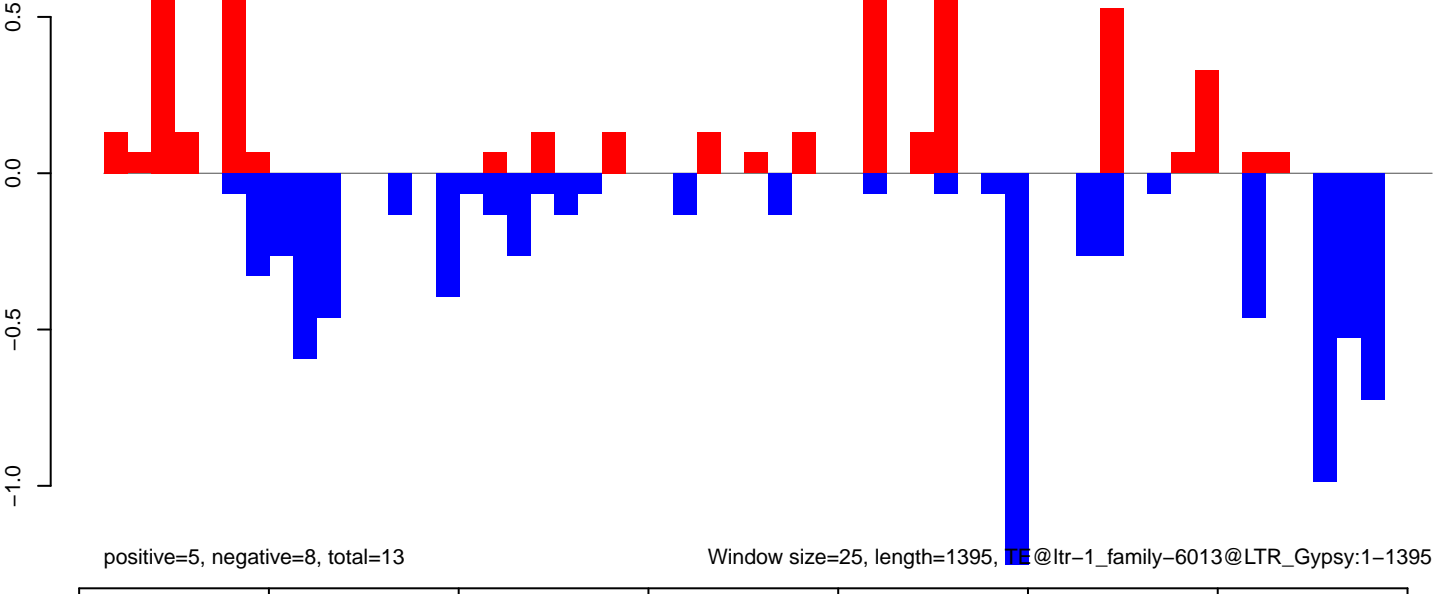
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



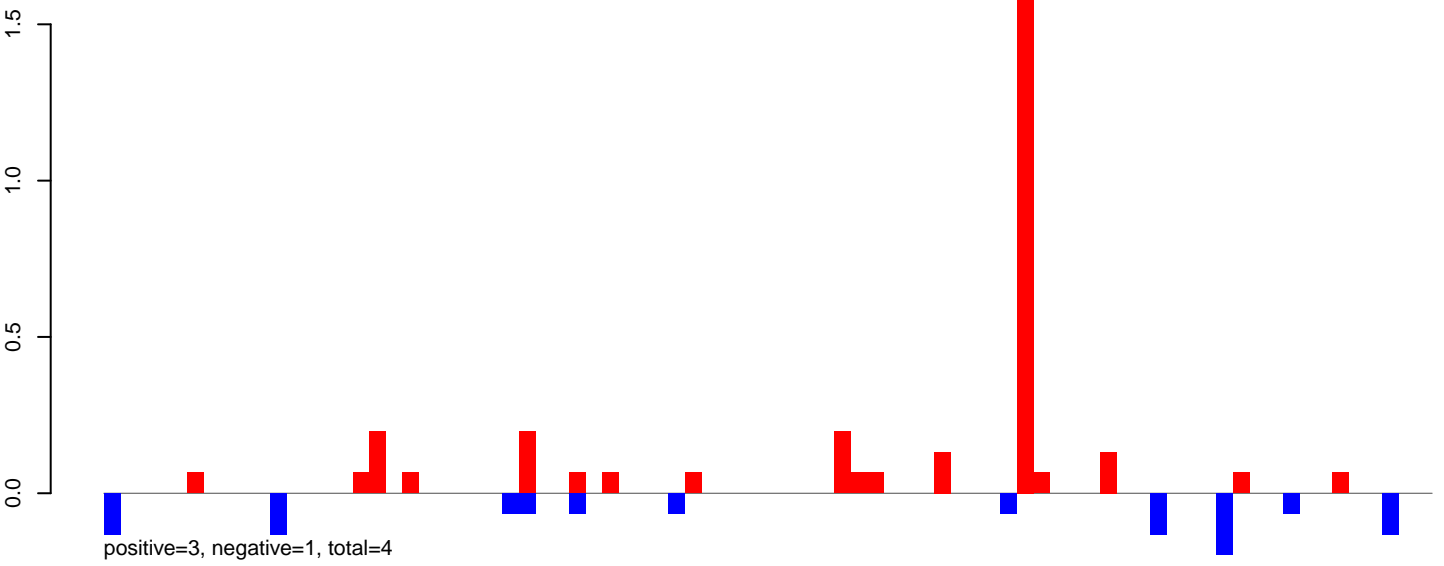
AeAlbo\_FemaleWhole\_BF\_CT.rep



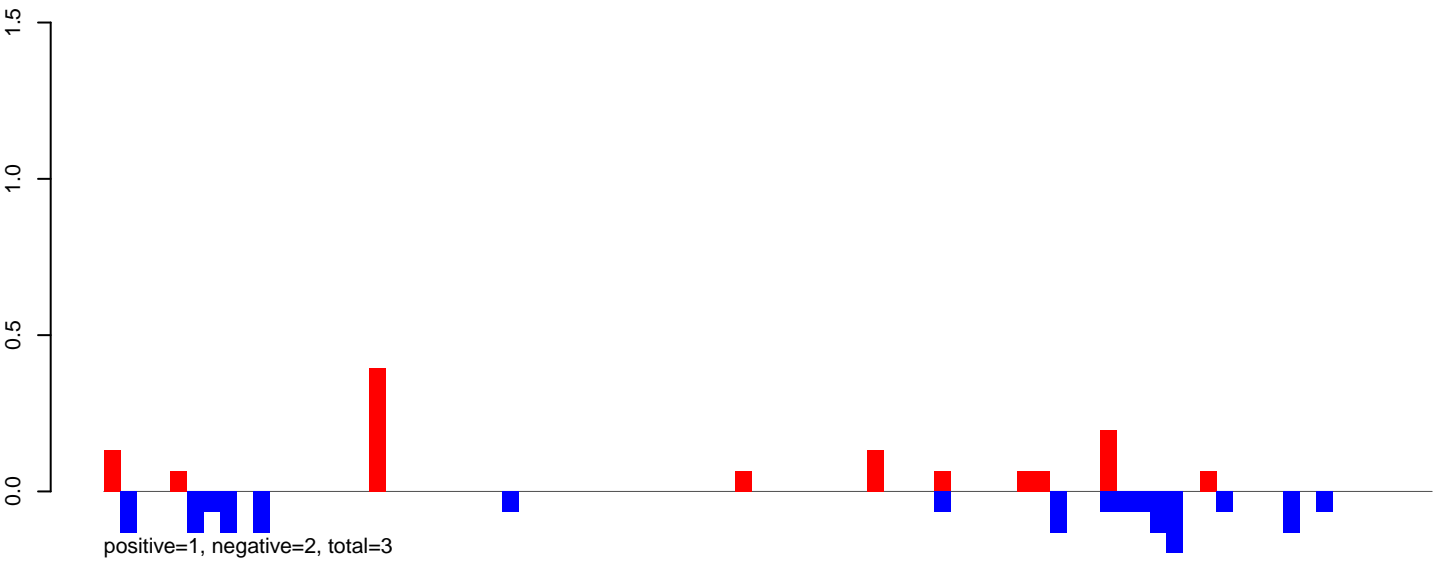
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0 200 400 600 800 1000 1200 1400

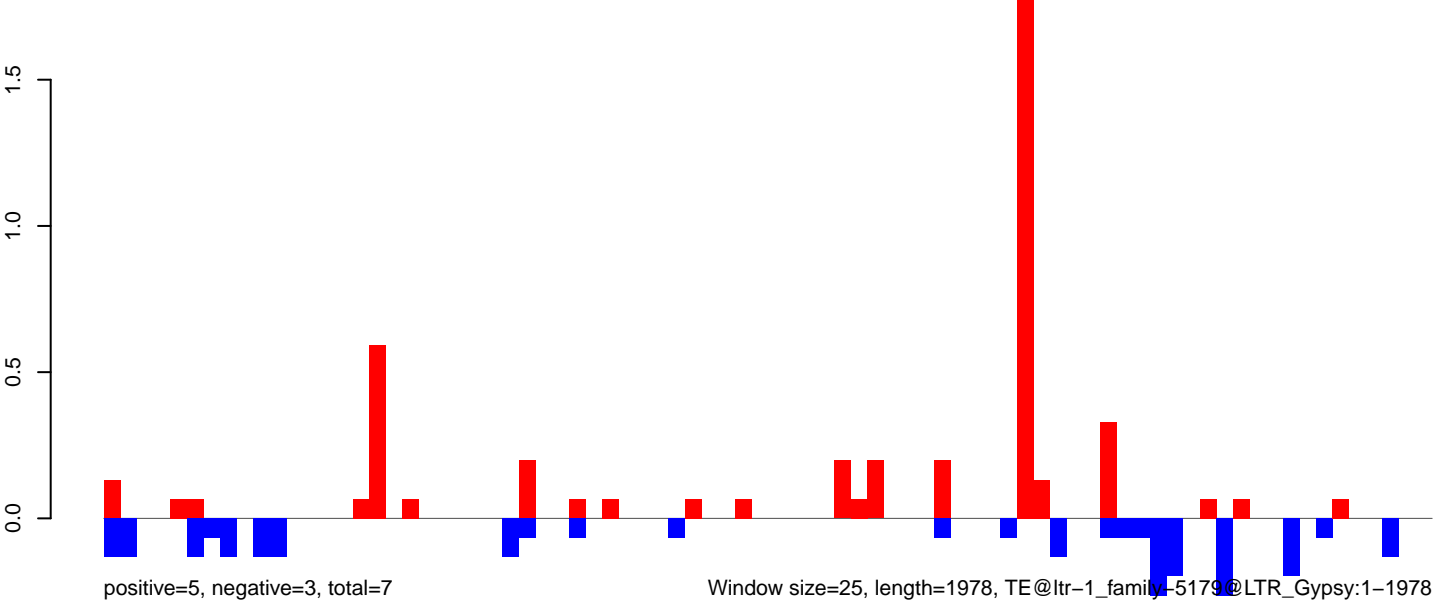
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



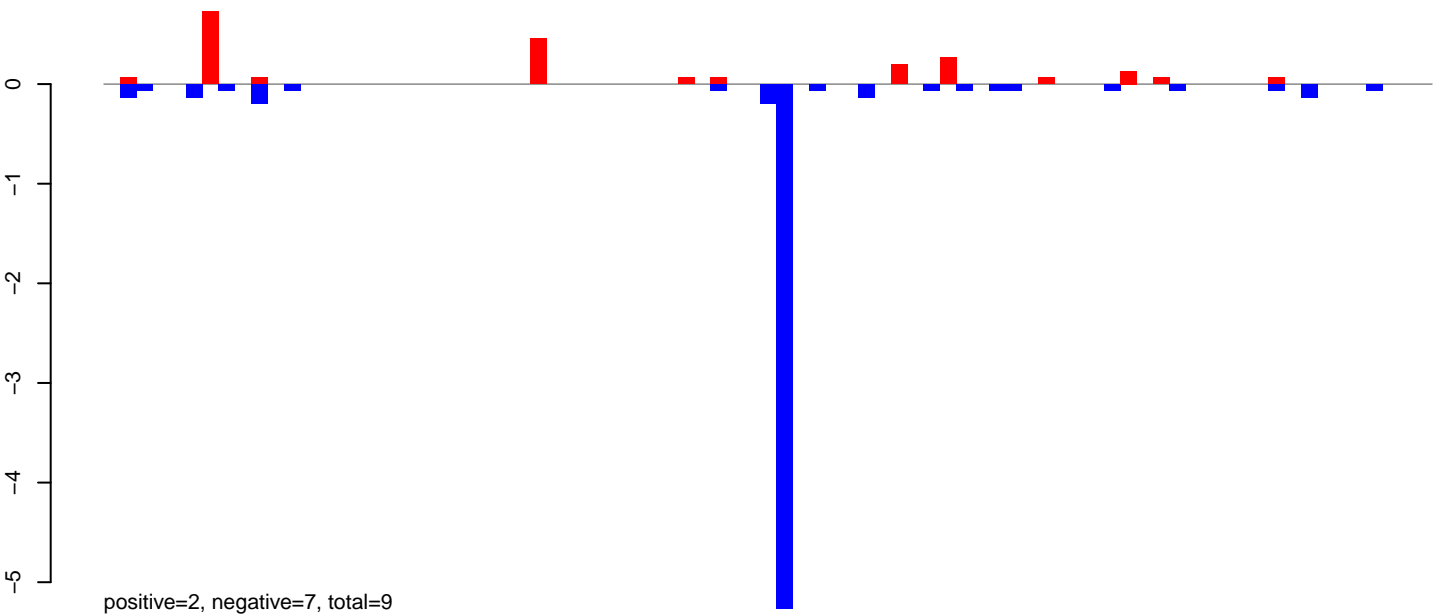
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



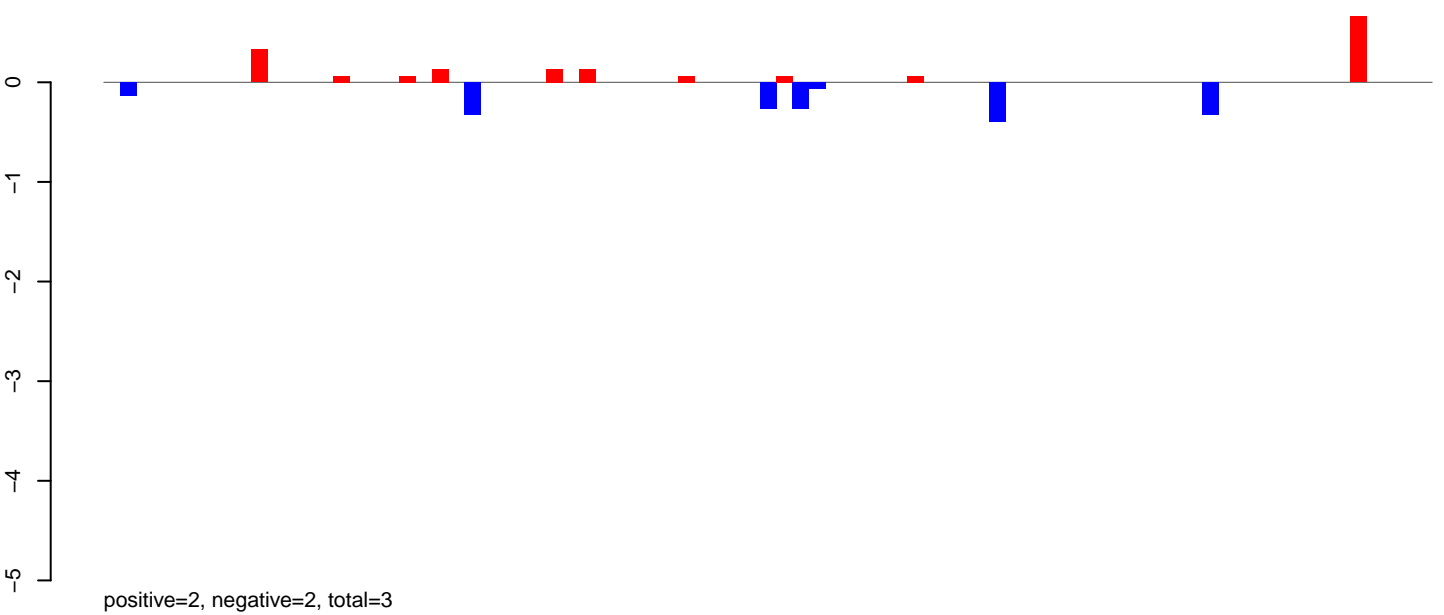
AeAlbo\_FemaleWhole\_BF\_CT.rep



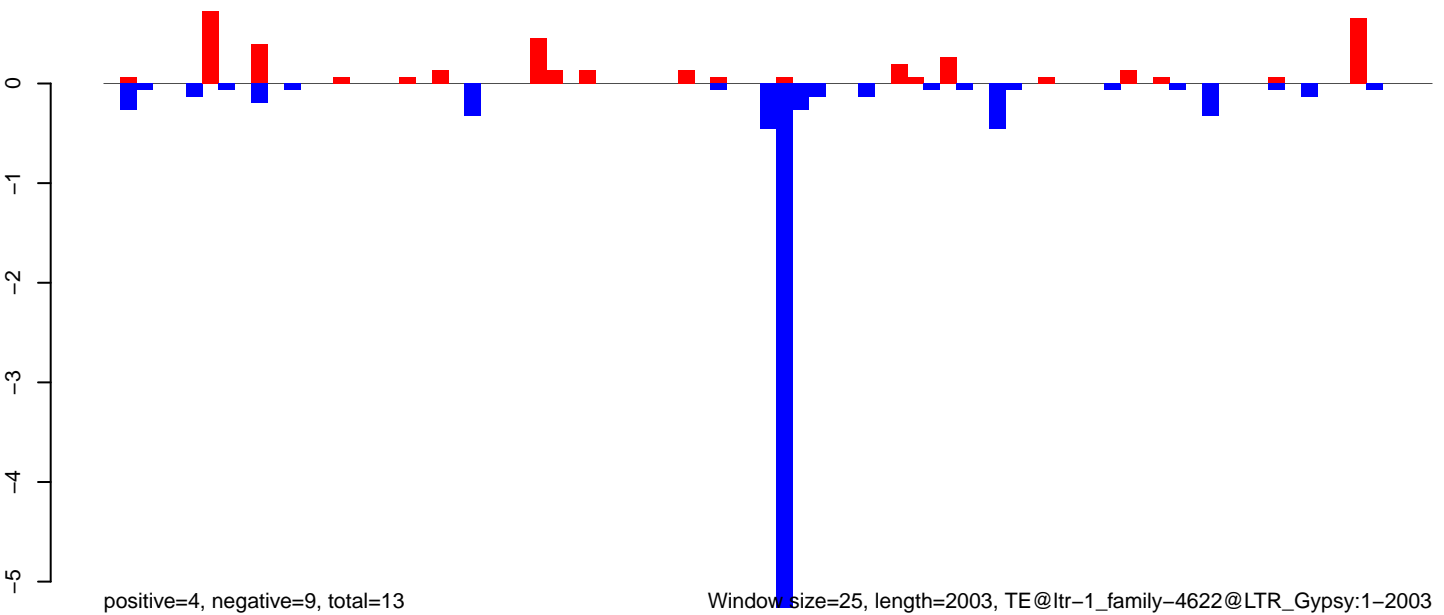
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

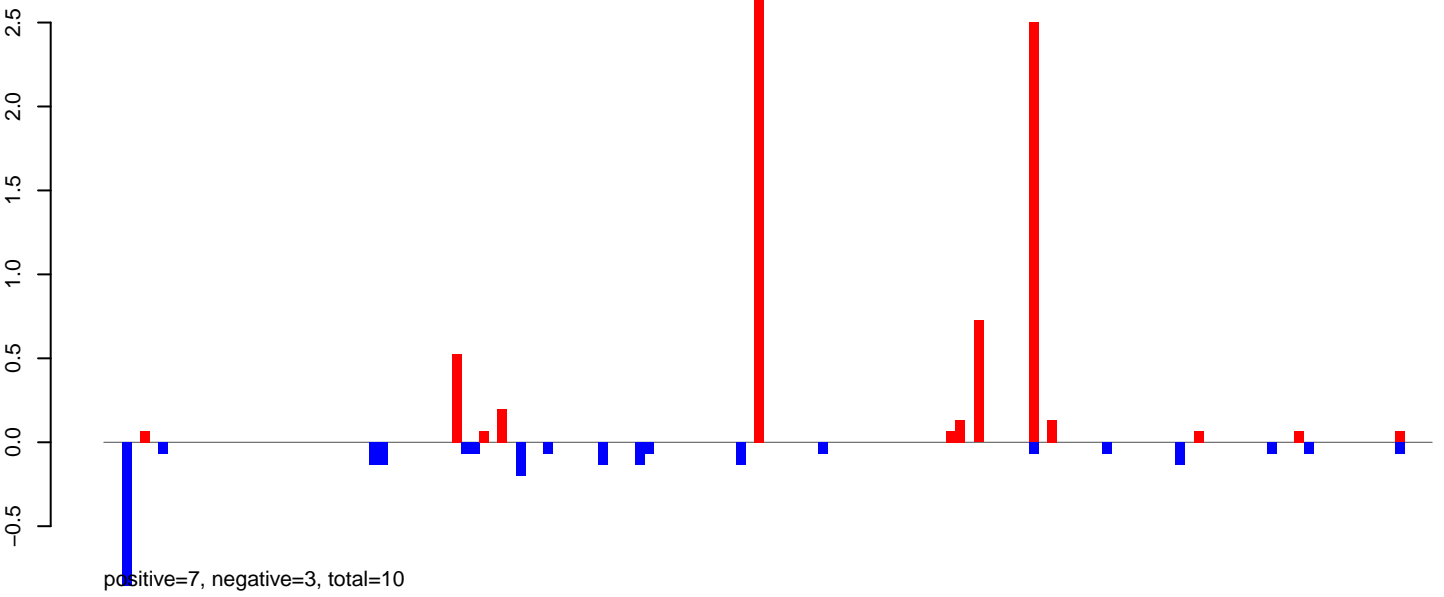


AeAlbo\_FemaleWhole\_BF\_CT.rep

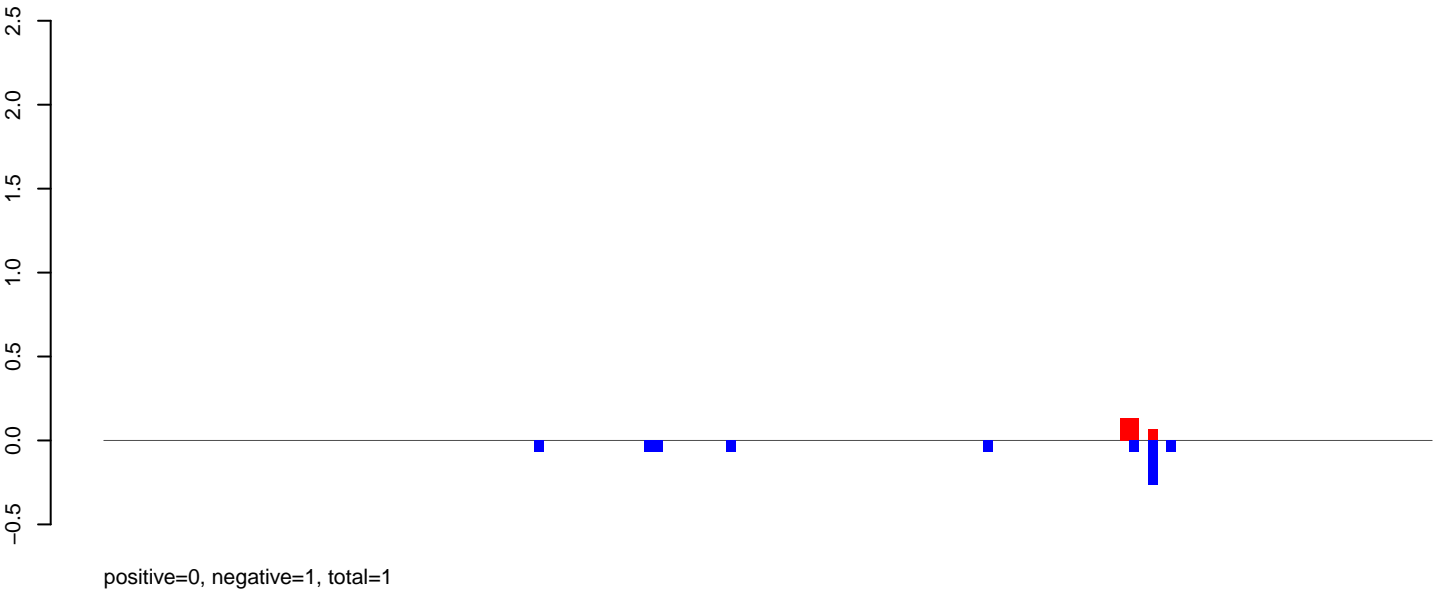


Window size=25, length=2003, TE@ltr-1\_family-4622@LTR\_Gypsy:1-2003

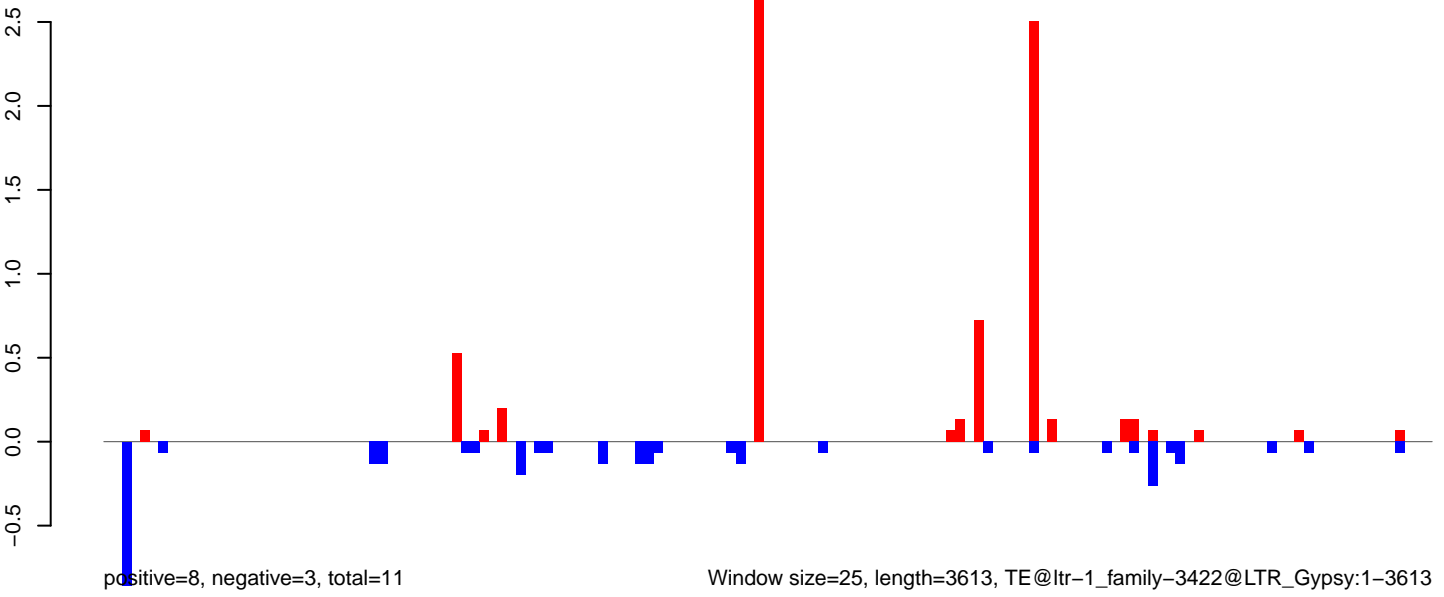
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

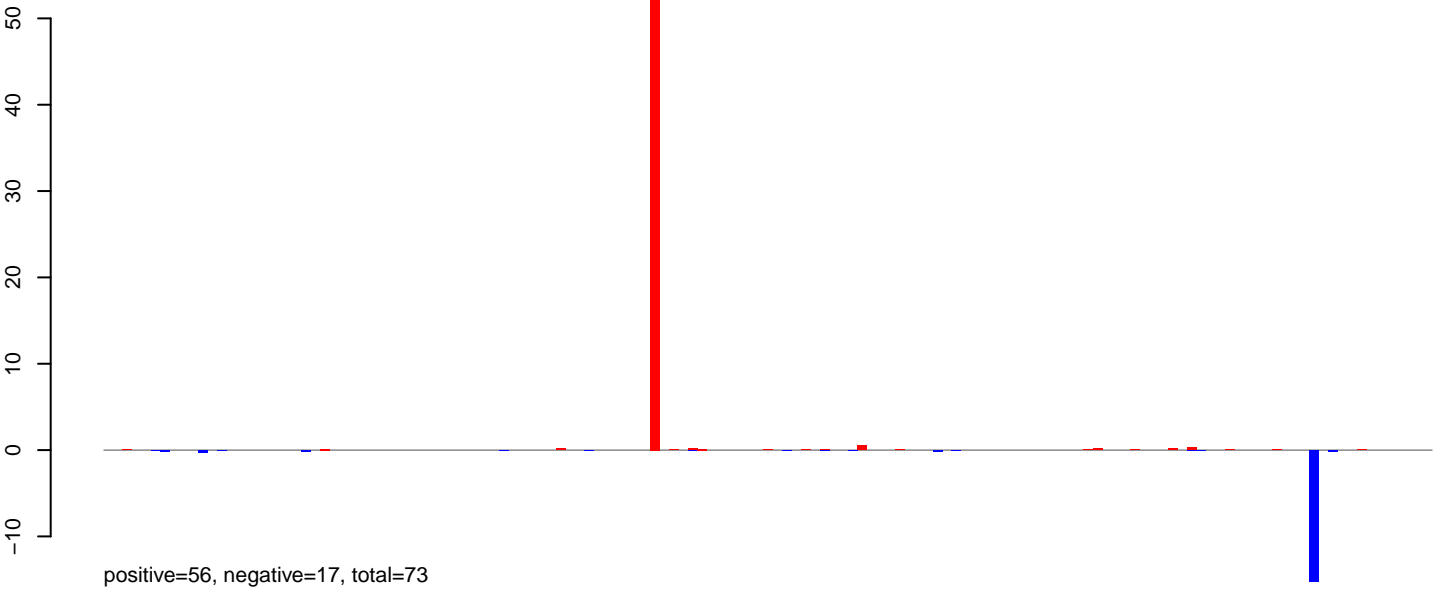


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=3613, TE@ltr-1\_family-3422@LTR\_Gypsy:1-3613

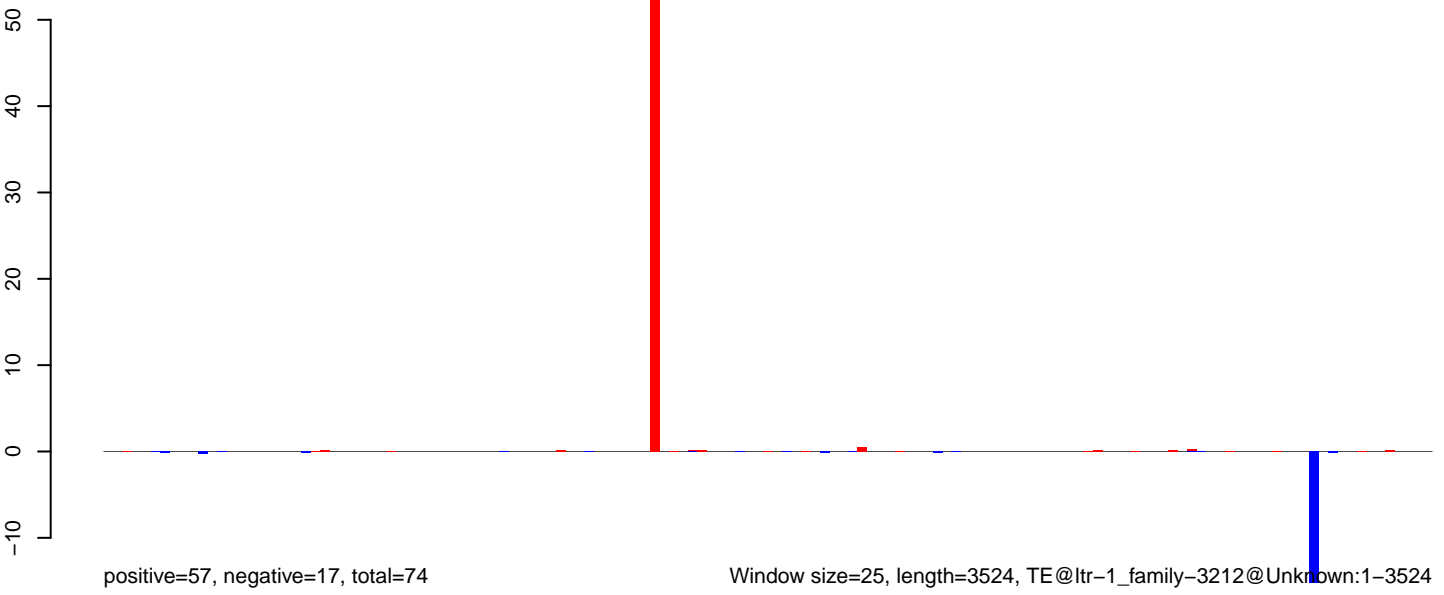
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



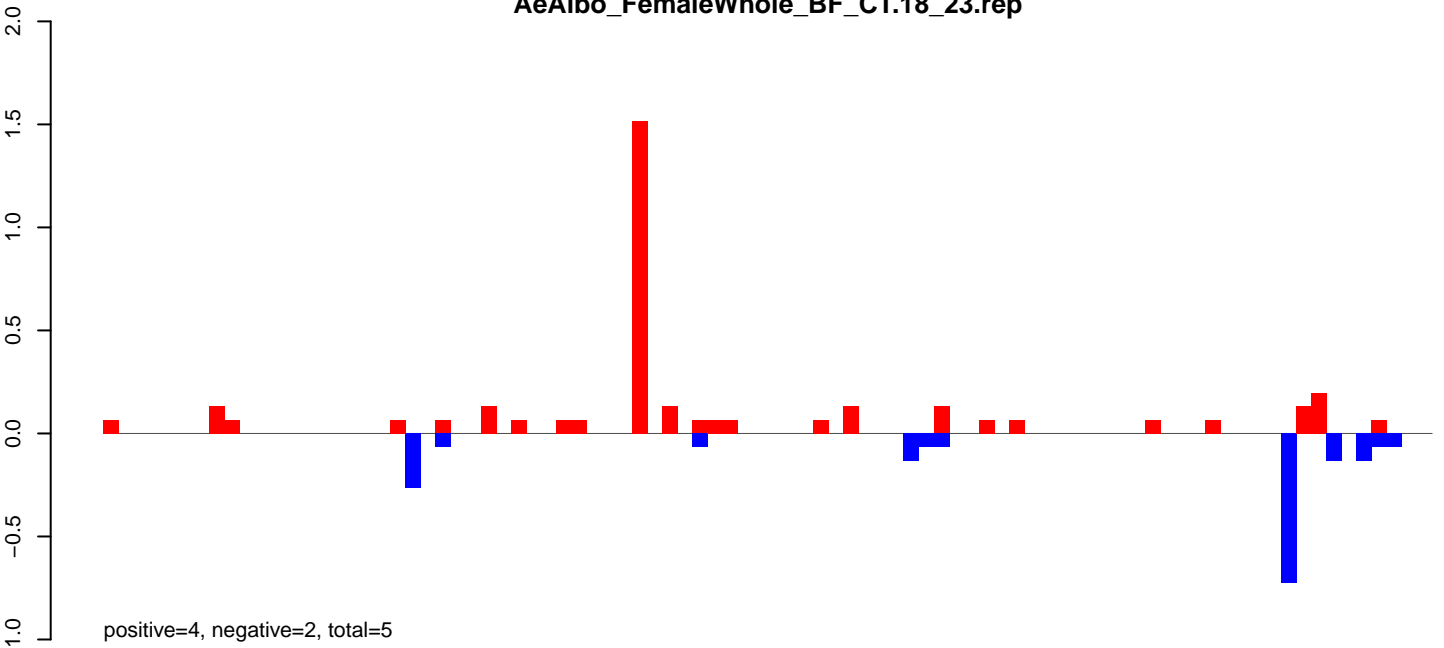
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



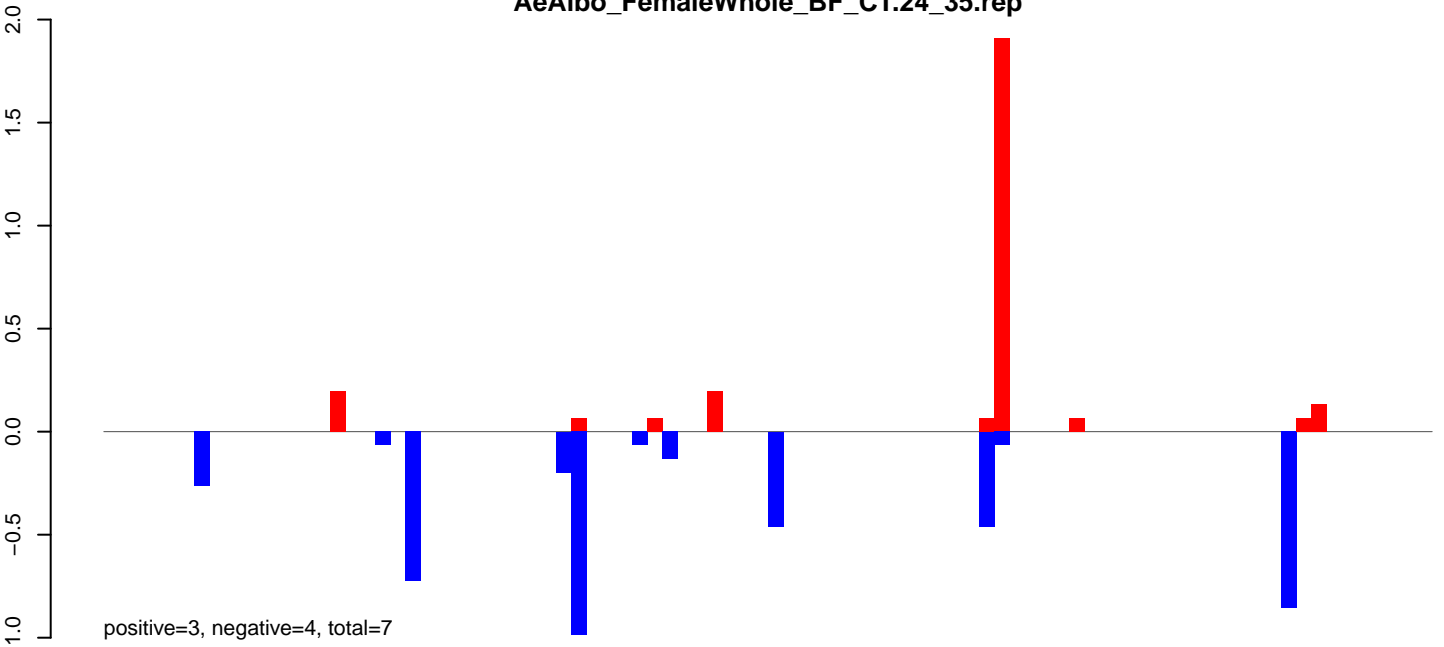
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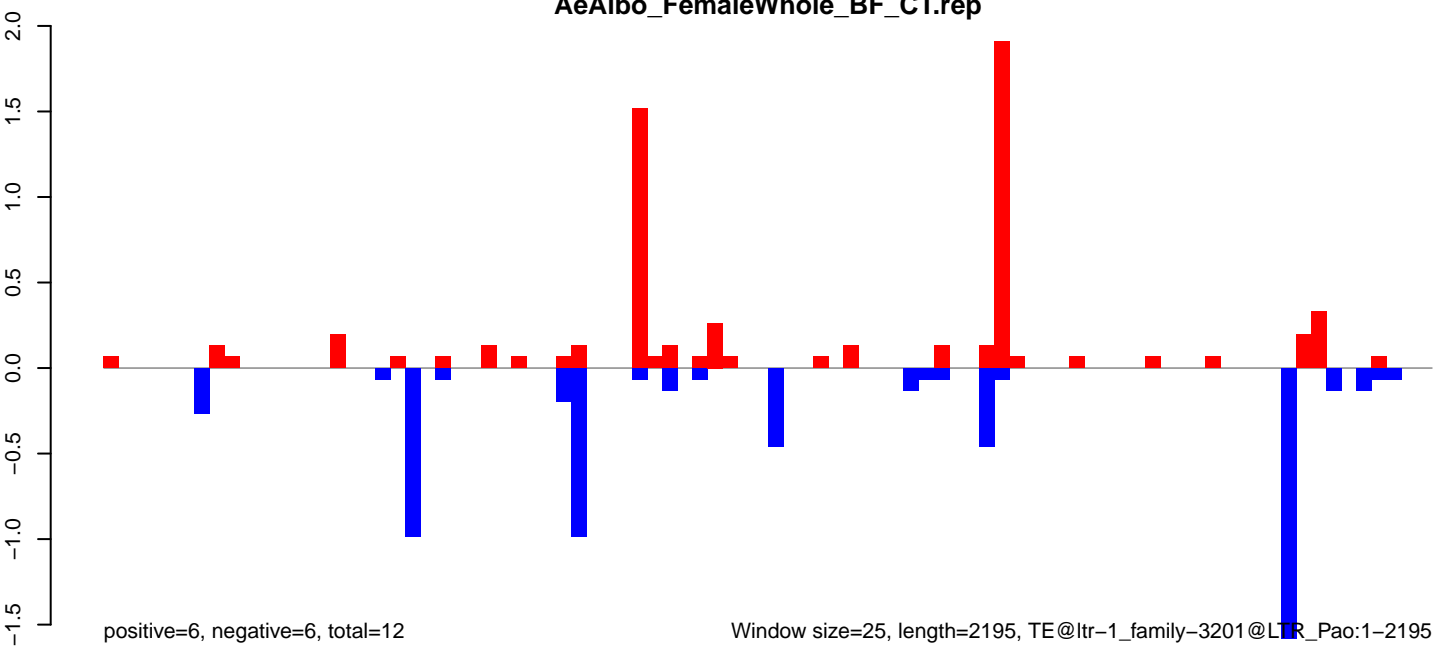
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

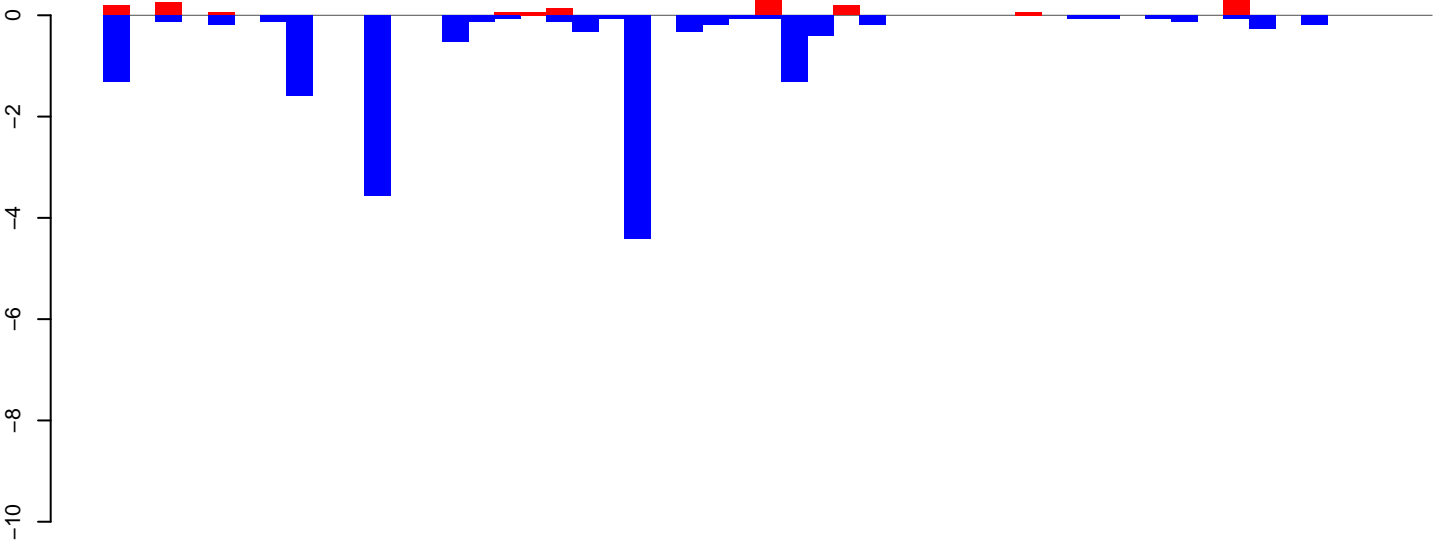


AeAlbo\_FemaleWhole\_BF\_CT.rep



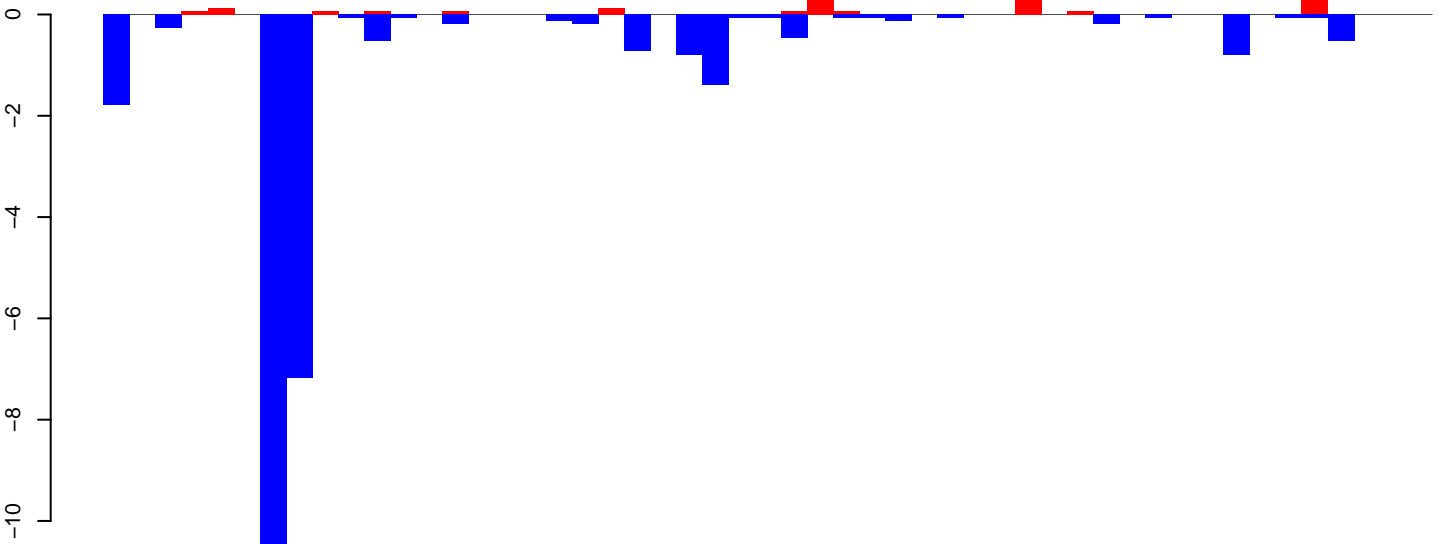
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



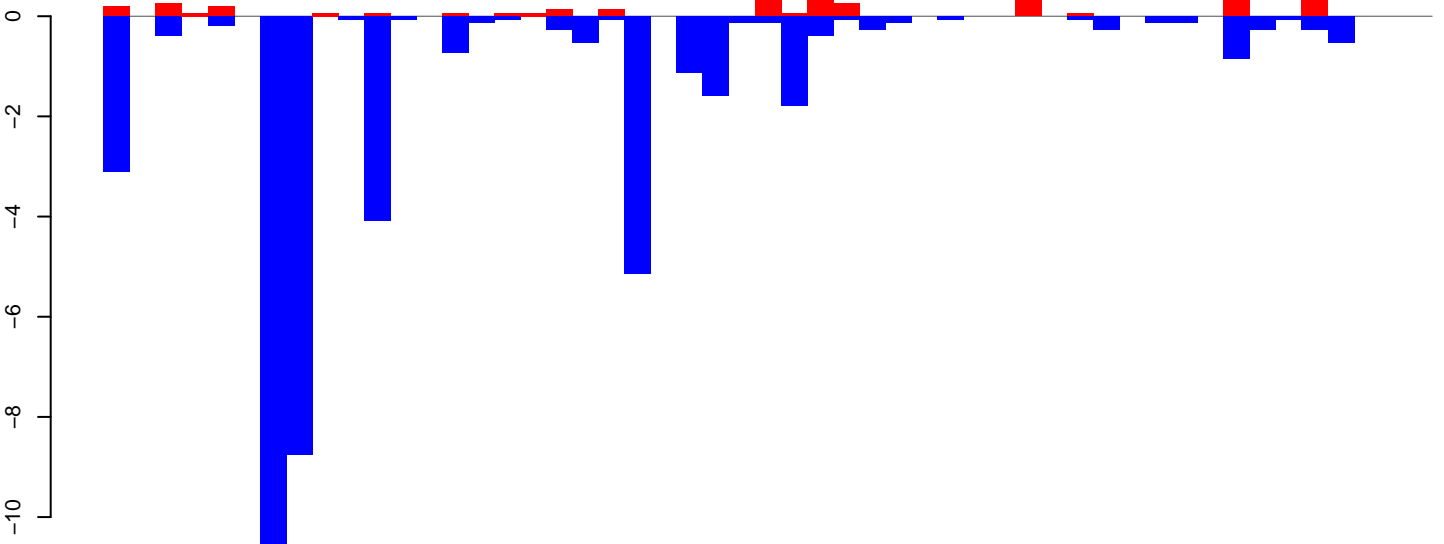
positive=2, negative=16, total=18

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=27, total=29

AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=5, negative=43, total=47

Window size=25, length=1266, TE@ltr-1\_family-3089@LTR\_Gypsy:1-1266

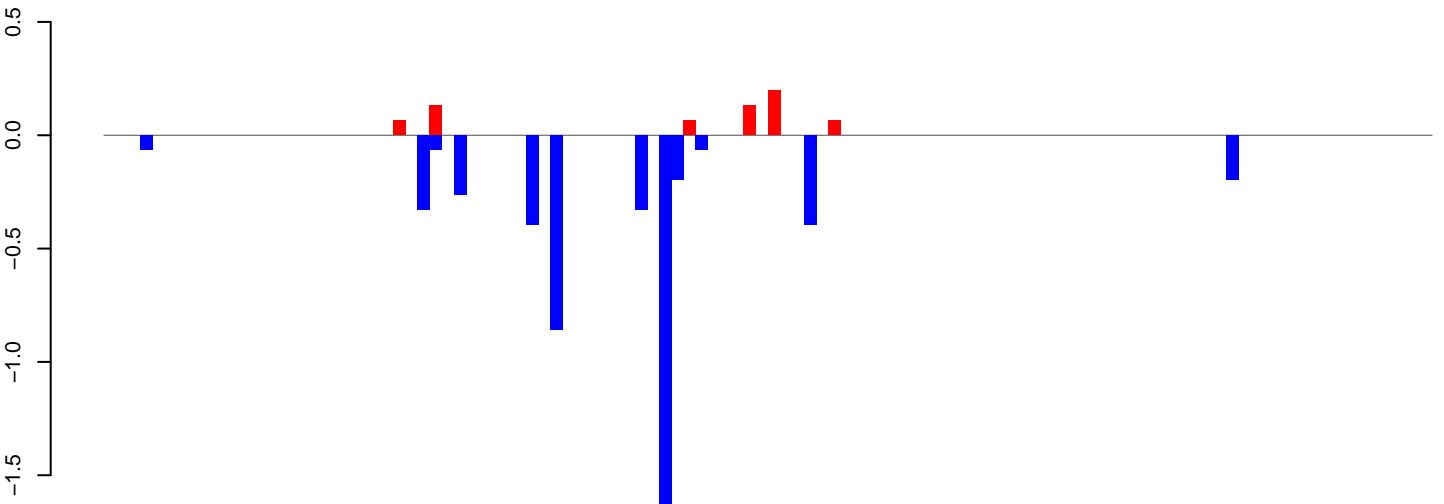
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



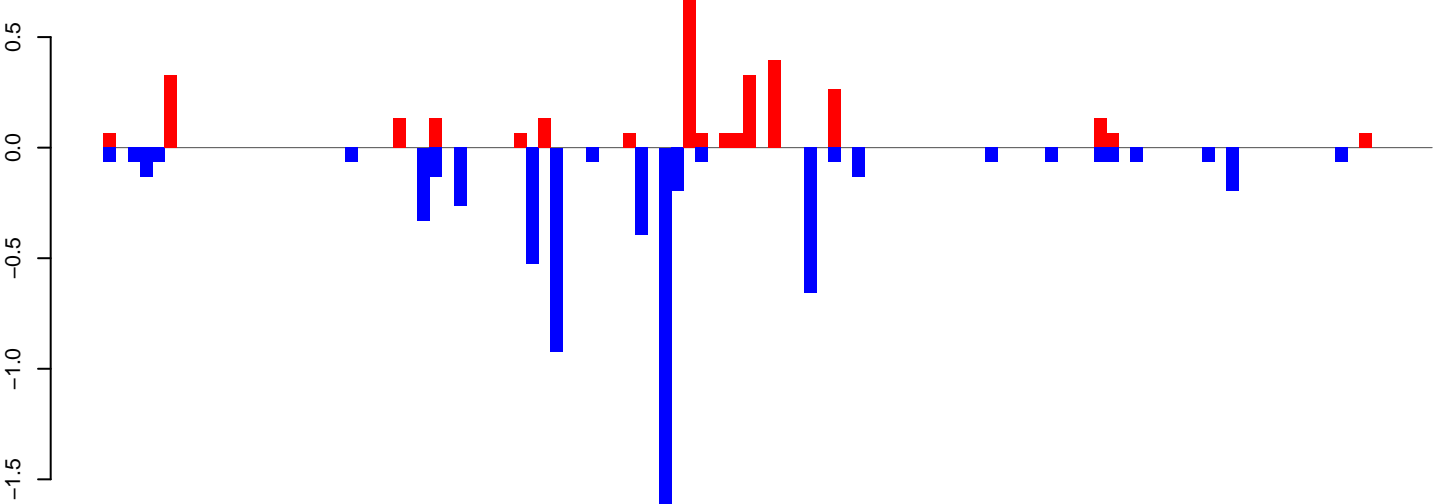
positive=3, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=5, total=6

AeAlbo\_FemaleWhole\_BF\_CT.rep

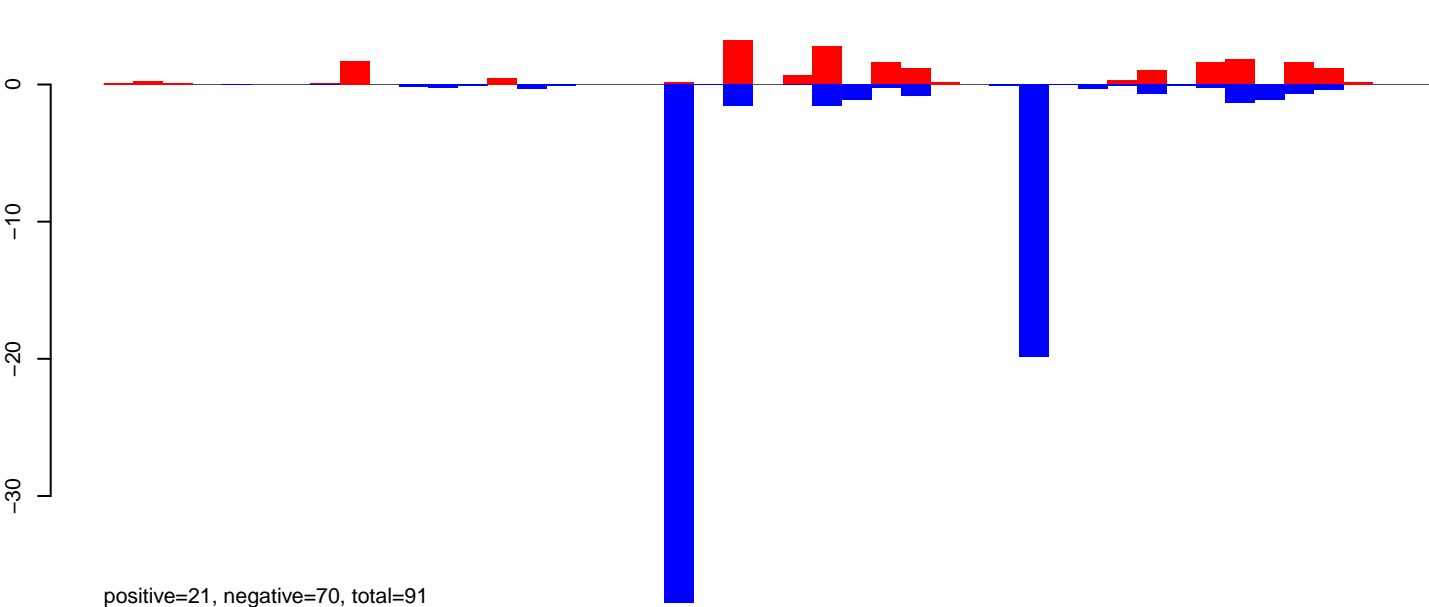


positive=3, negative=7, total=10

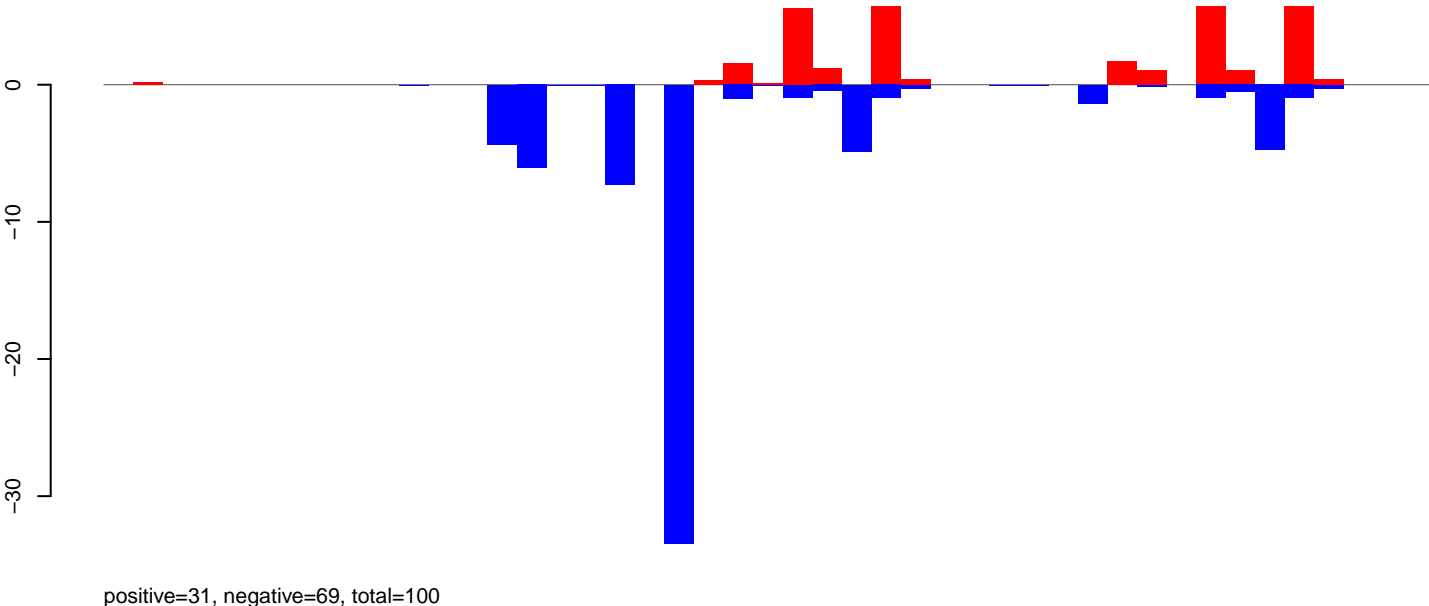
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0 500 1000 1500 2000 2500

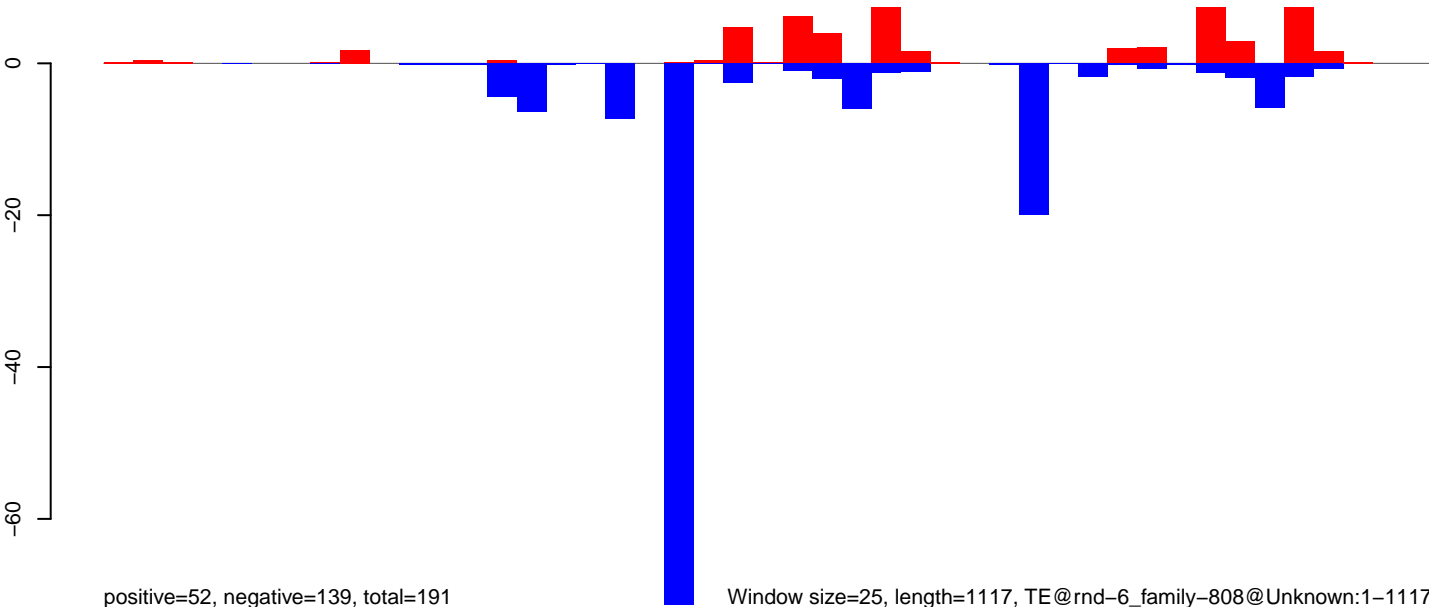
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

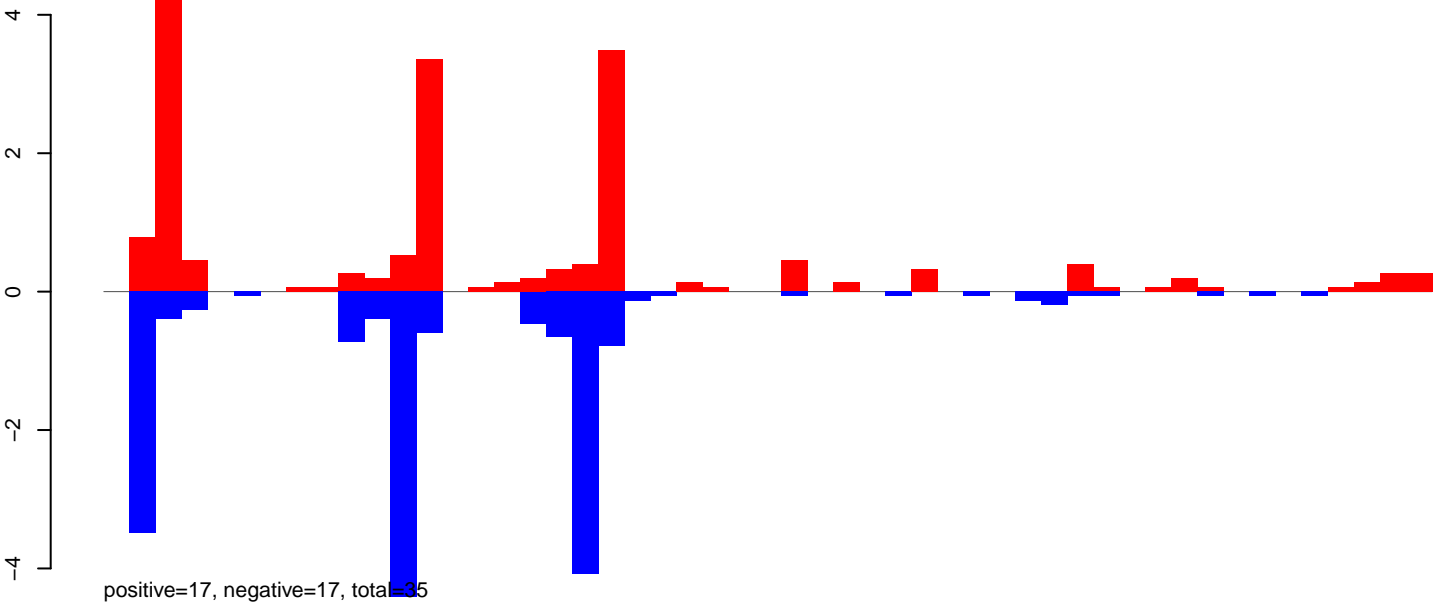


AeAlbo\_FemaleWhole\_BF\_CT.rep

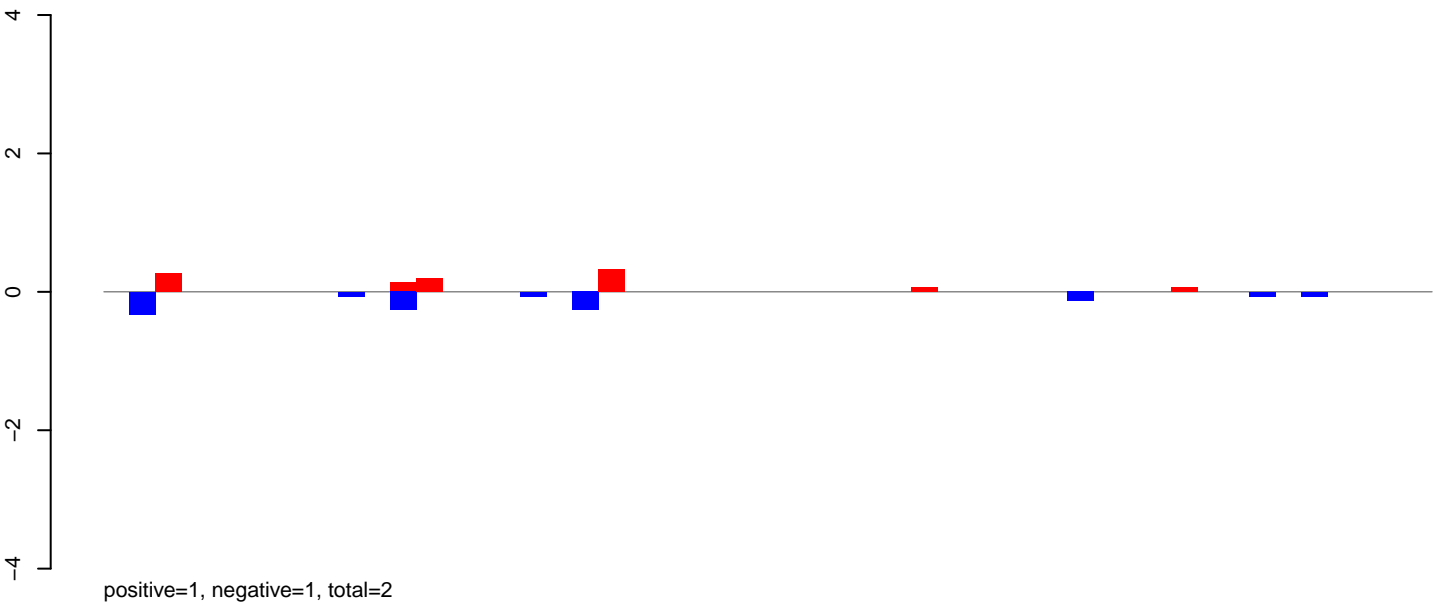


Window size=25, length=1117, TE@rnd-6\_family-808@Unknown:1-1117

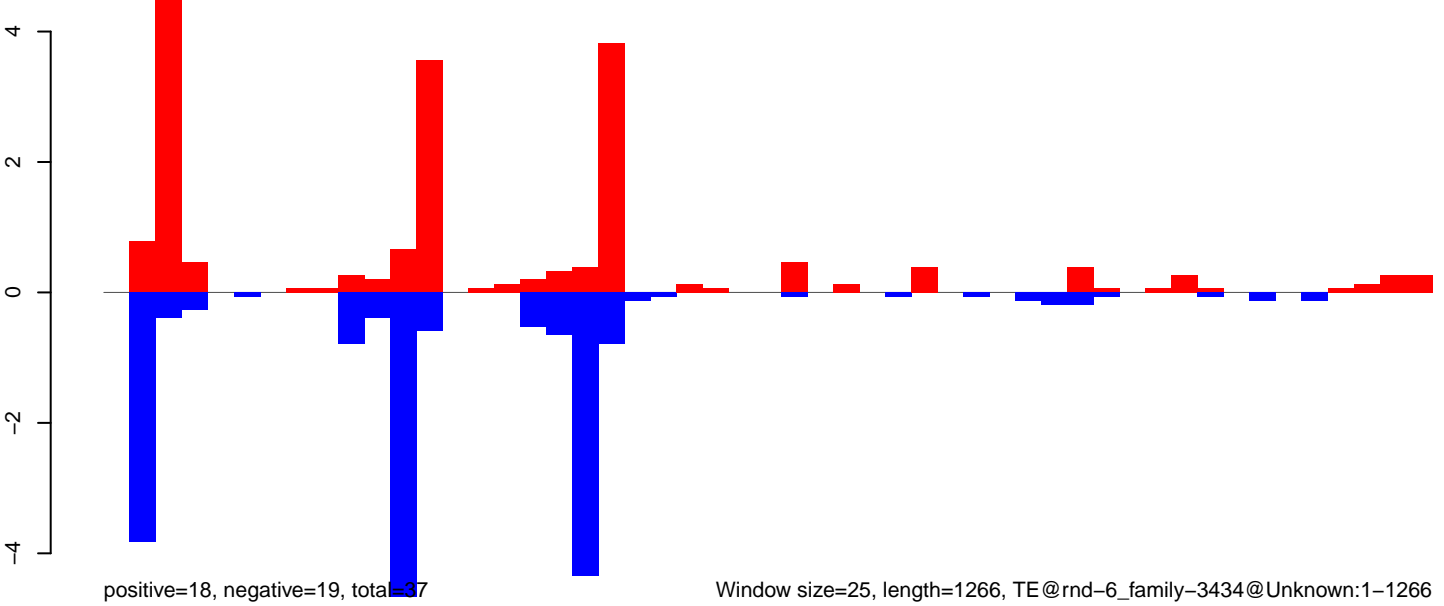
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



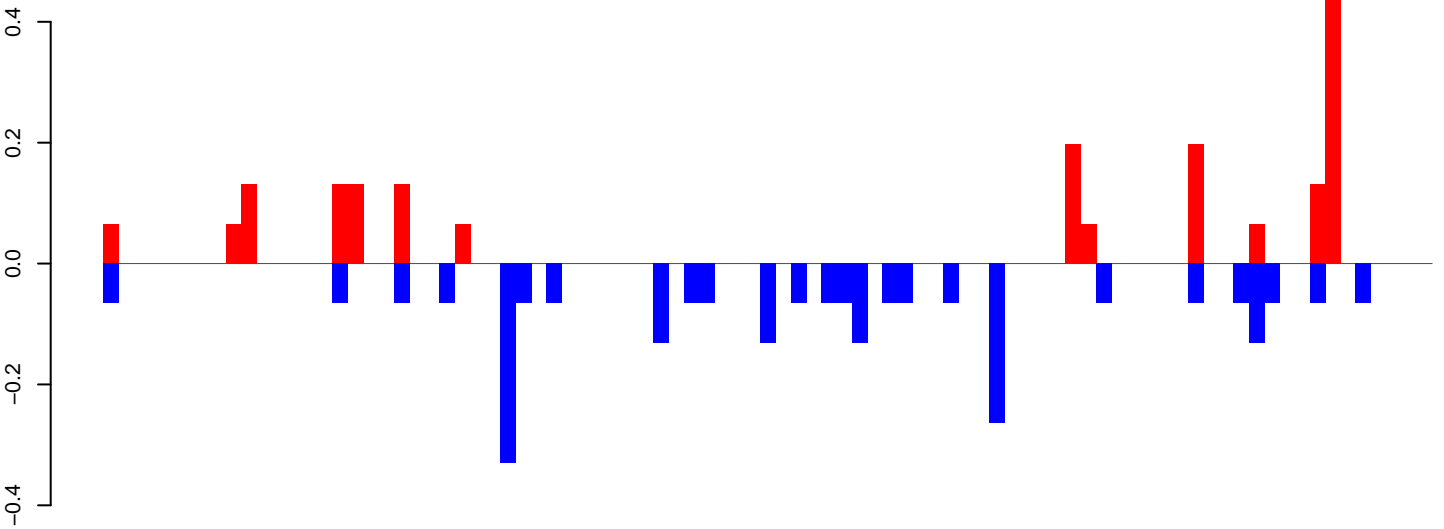
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AeAlbo\_FemaleWhole\_BF\_CT.rep

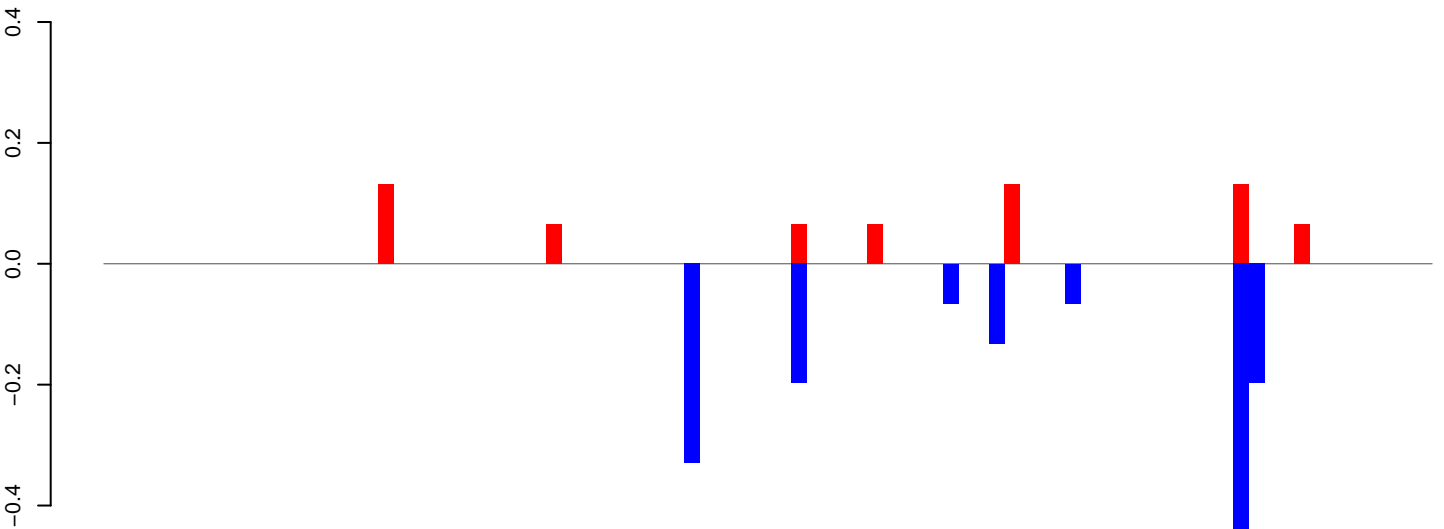


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



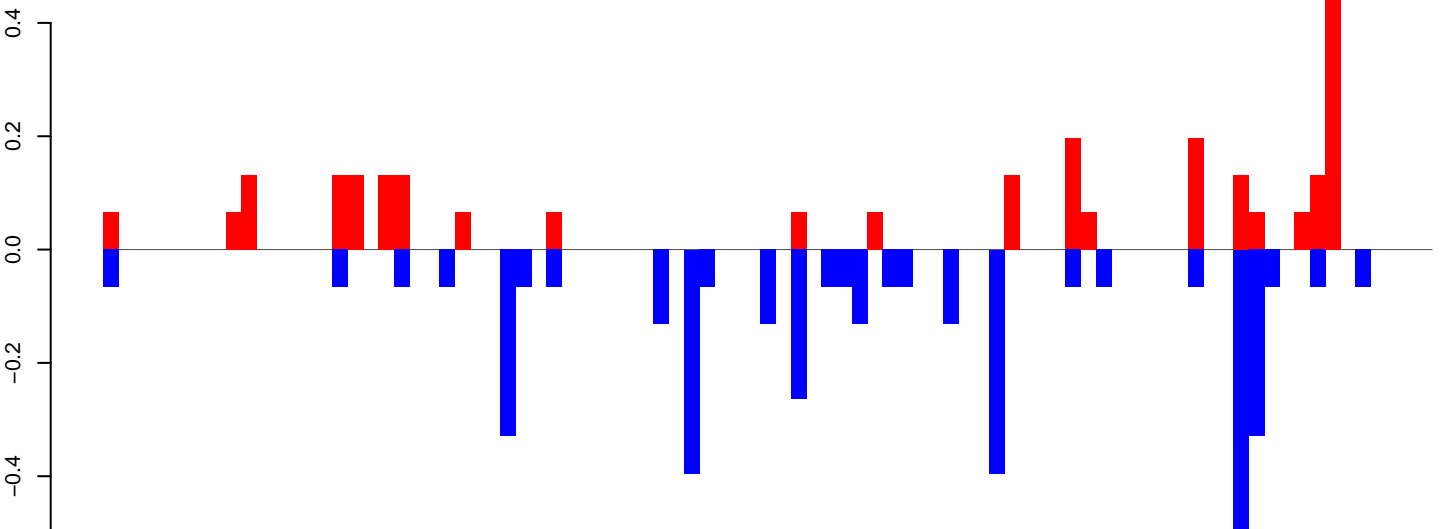
positive=2, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=2, total=2

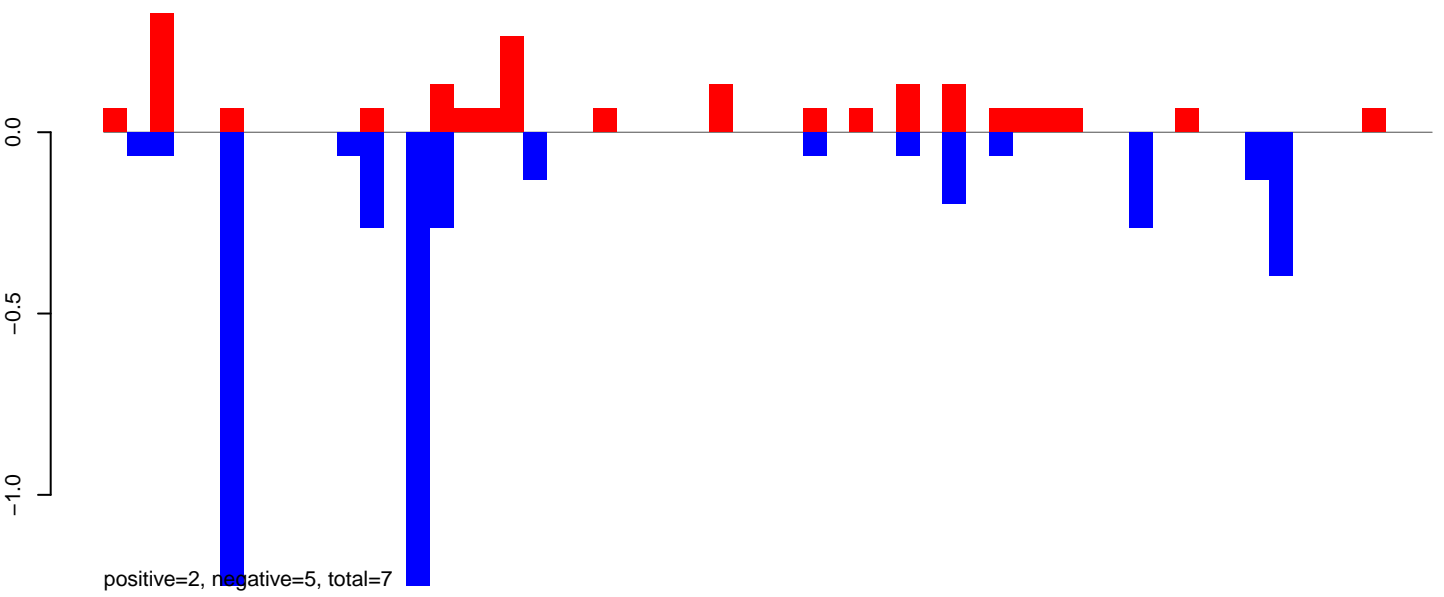
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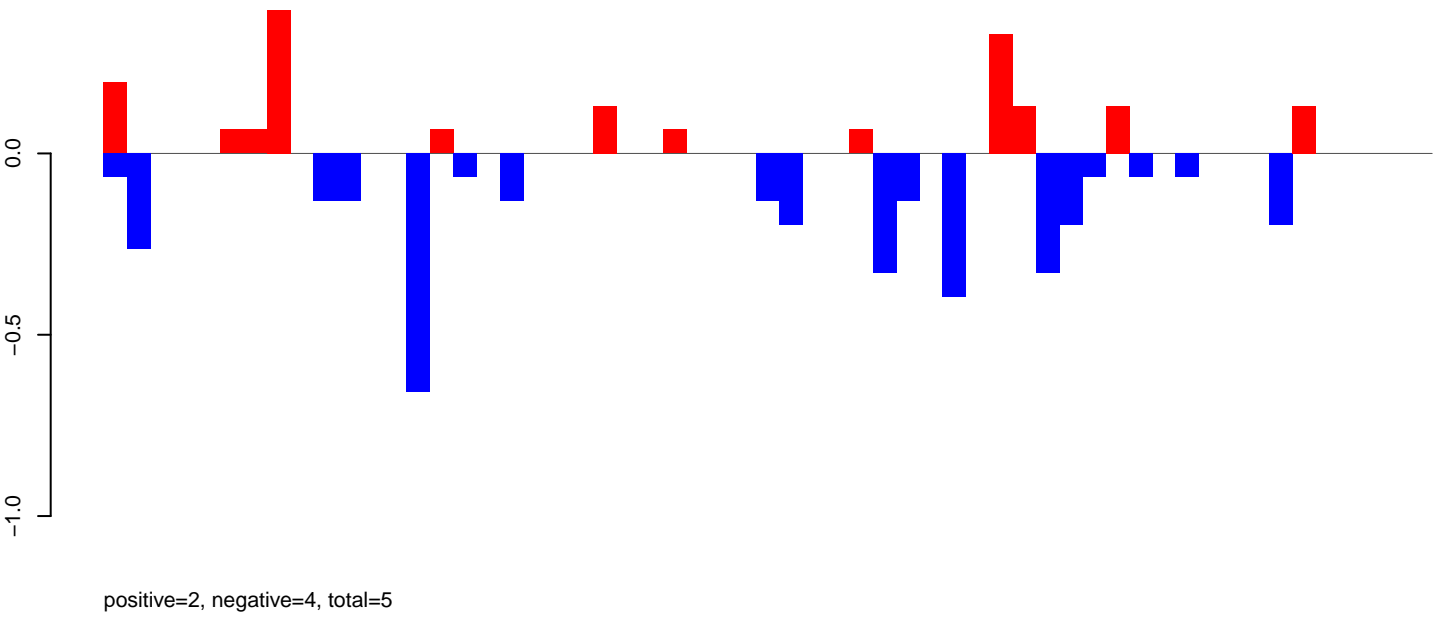
positive=3, negative=4, total=6

Window size=25, length=2165, TE@rnd-6\_family-2396@Unknown:1-2165

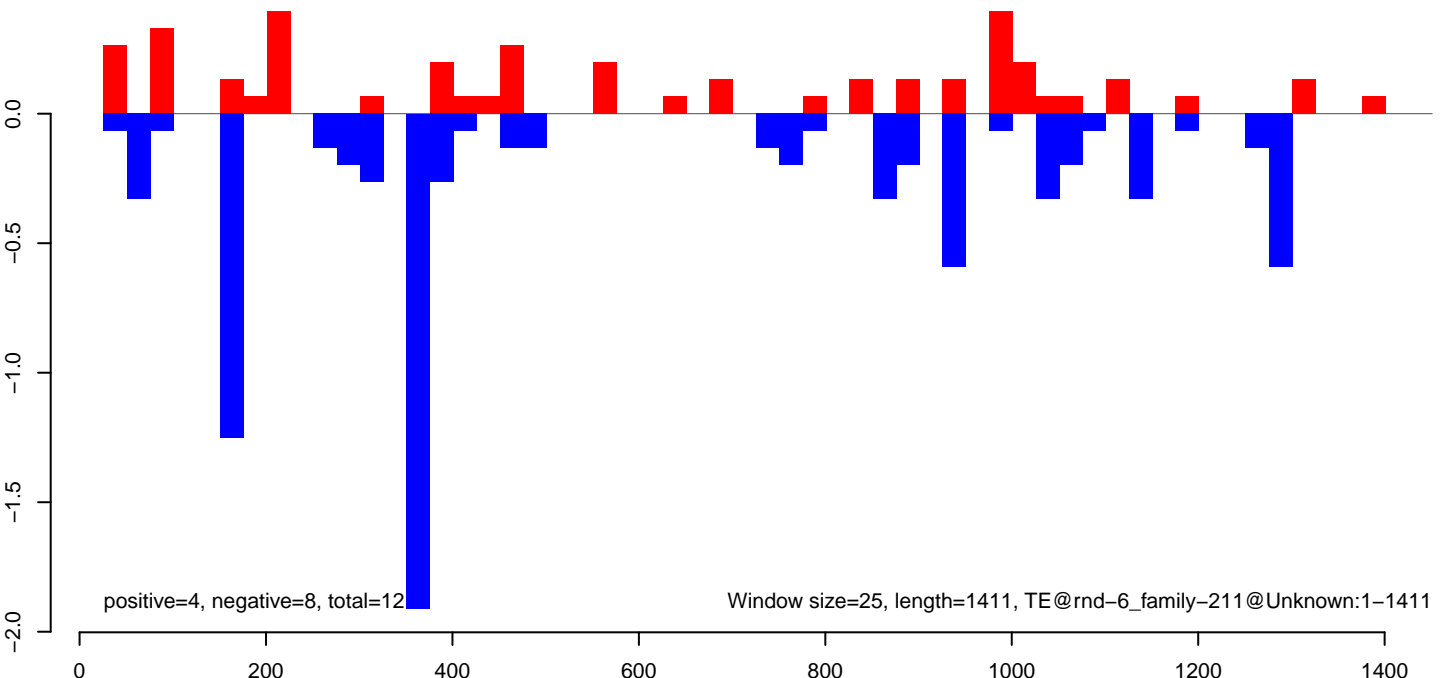
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



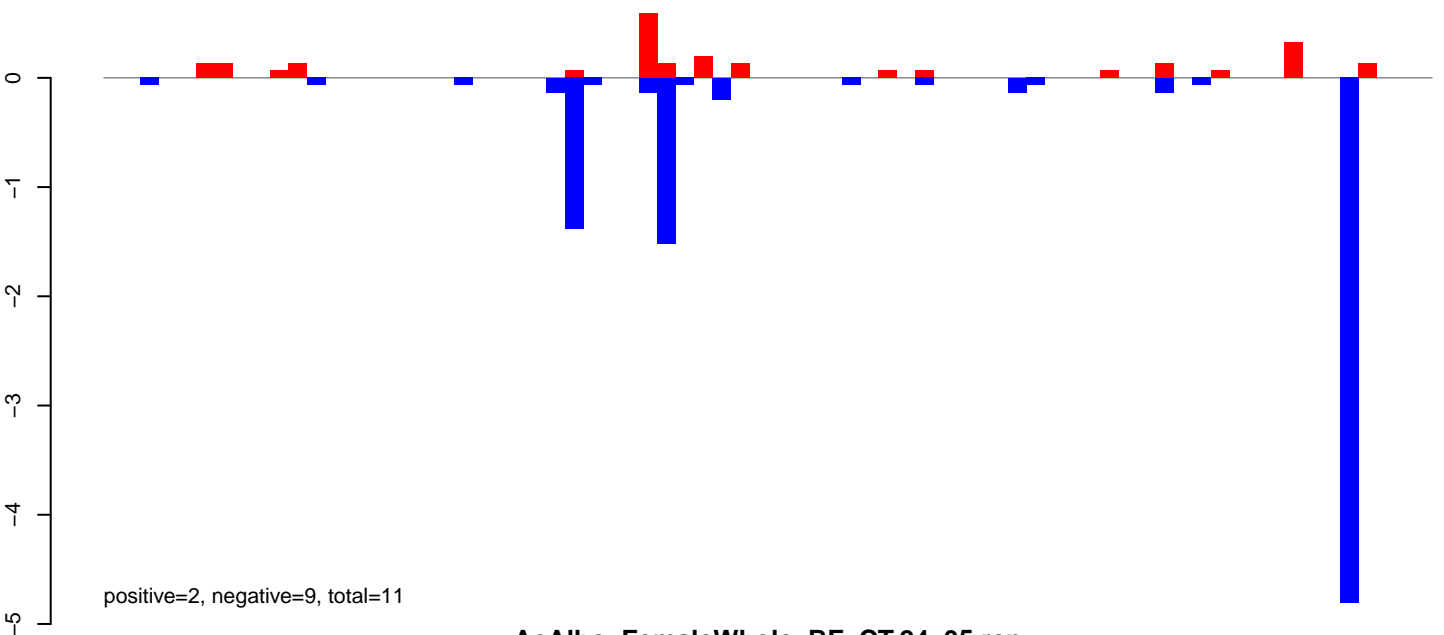
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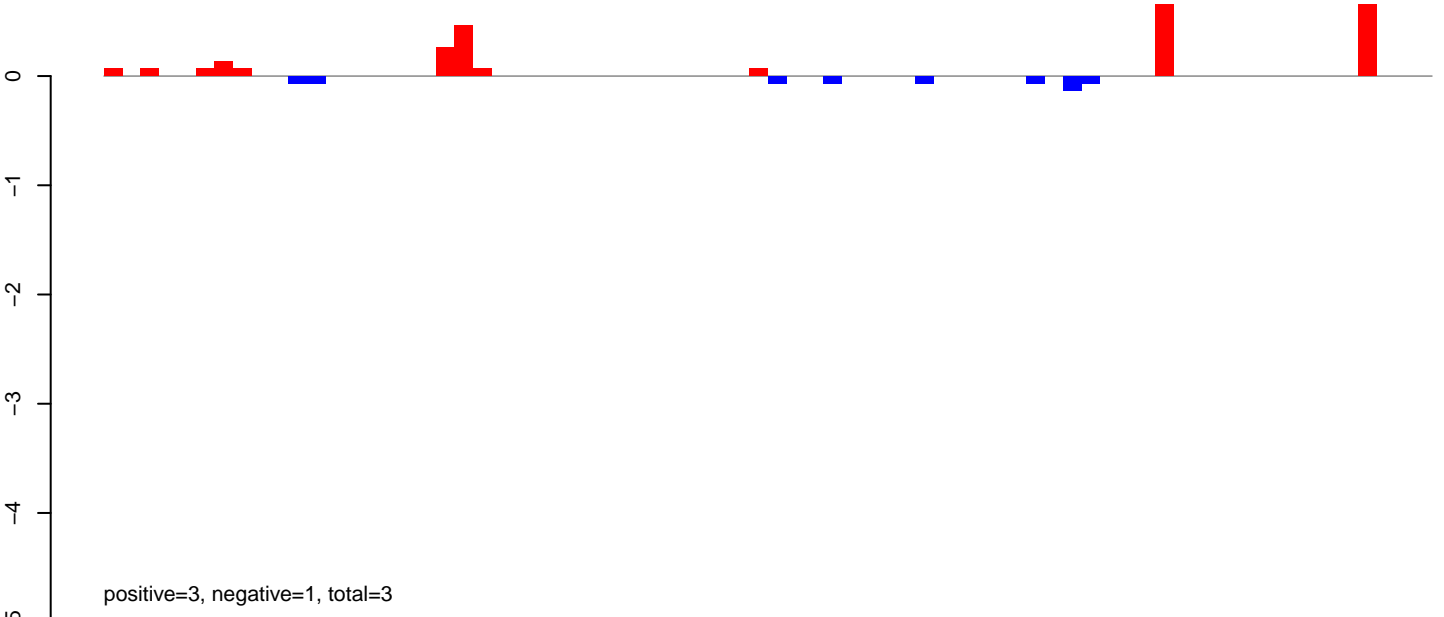
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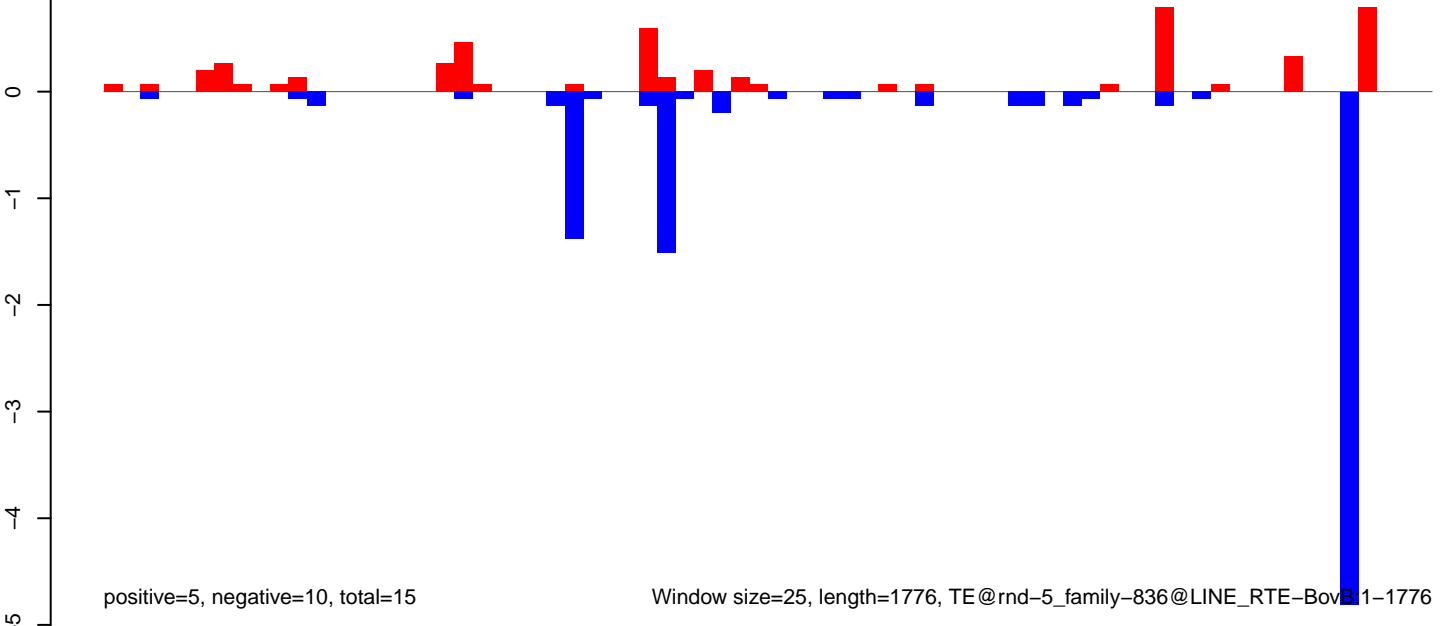
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

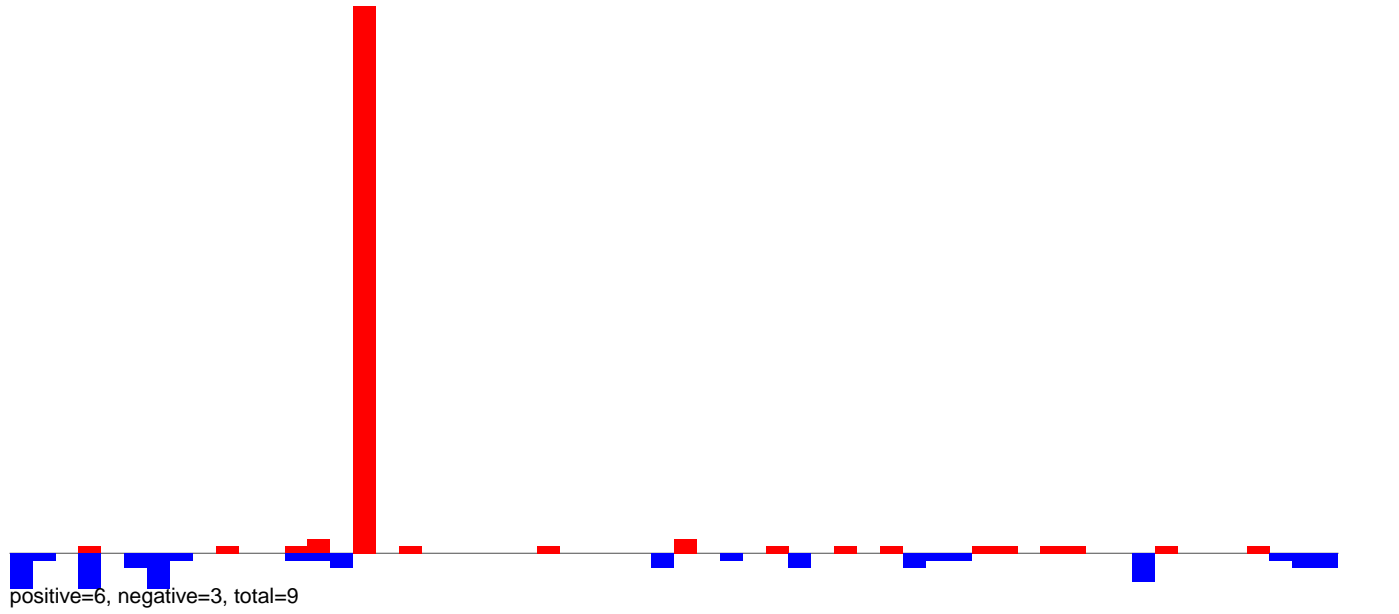


AeAlbo\_FemaleWhole\_BF\_CT.rep

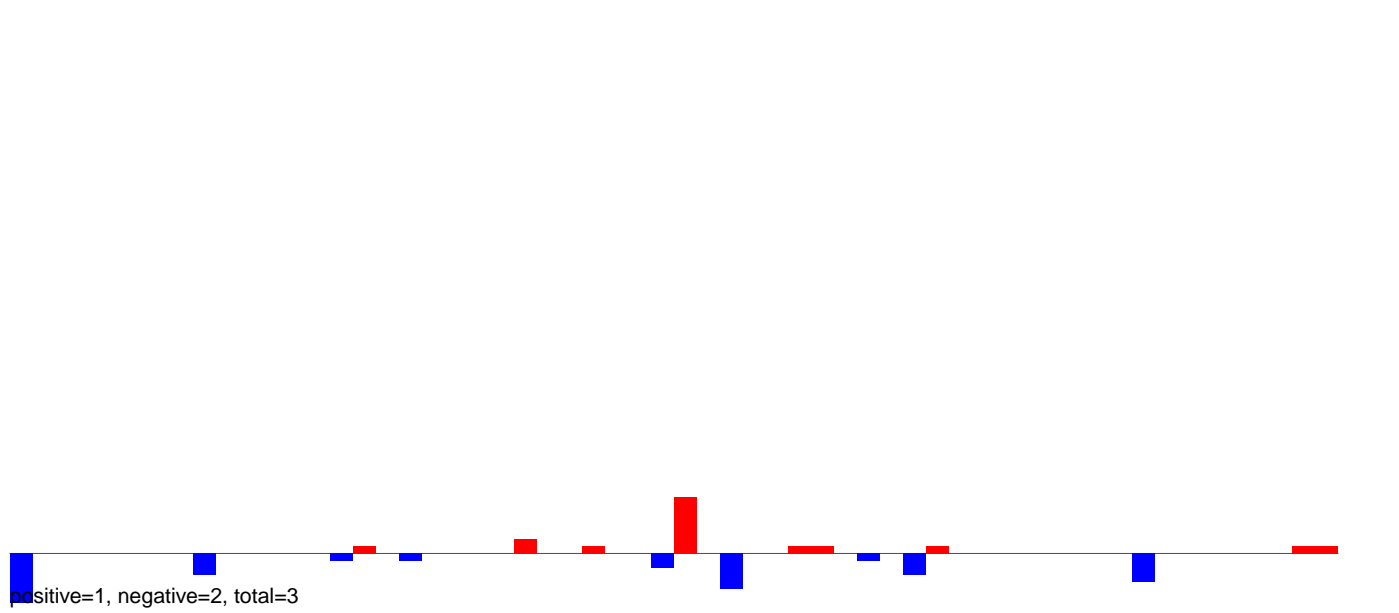




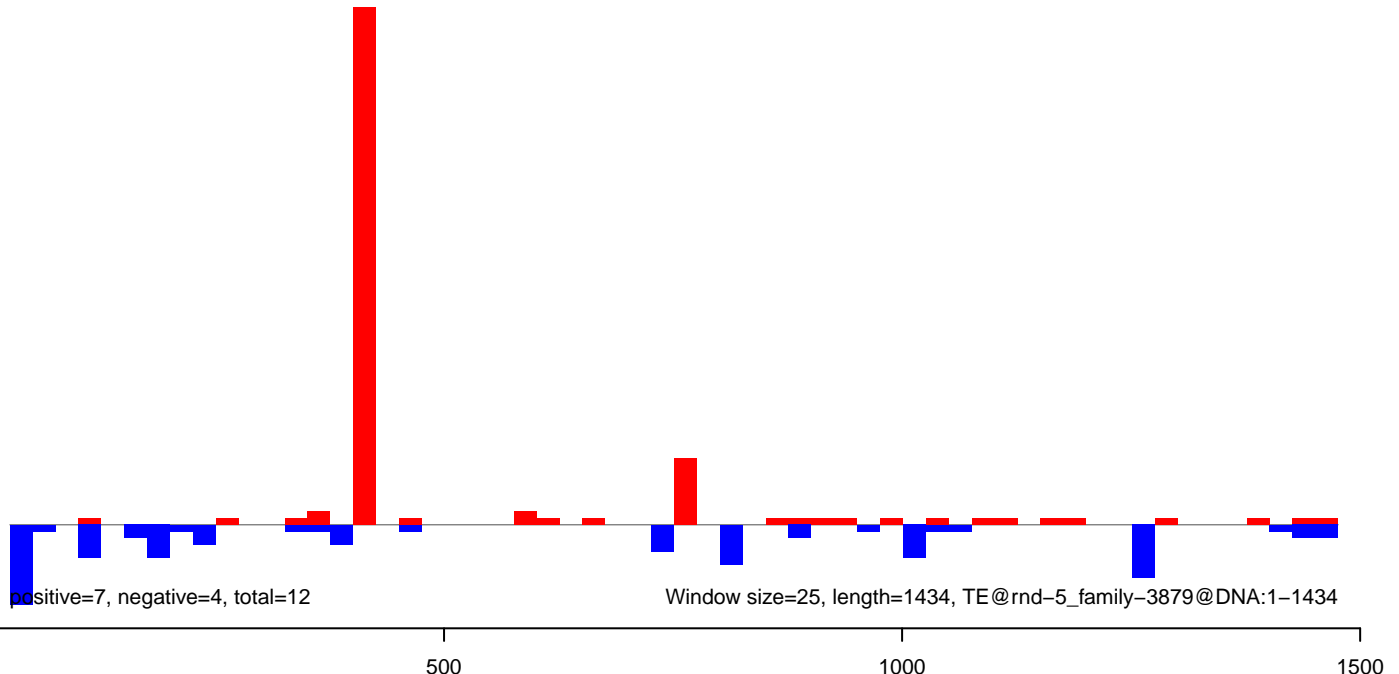
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



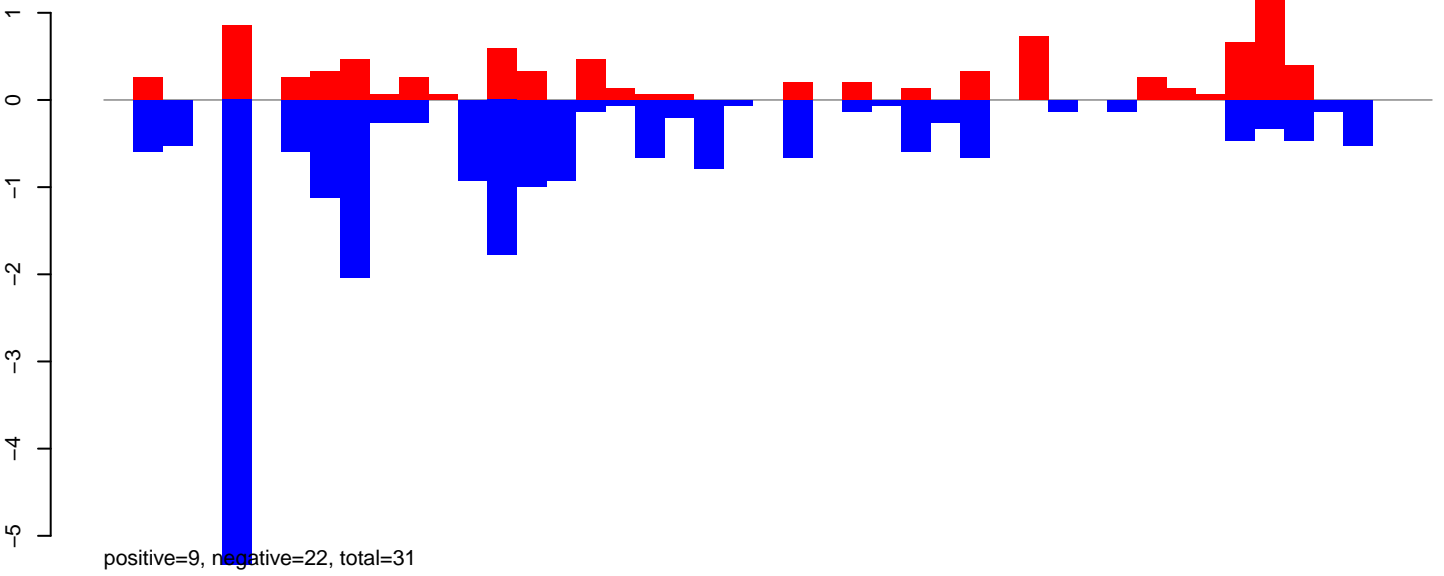
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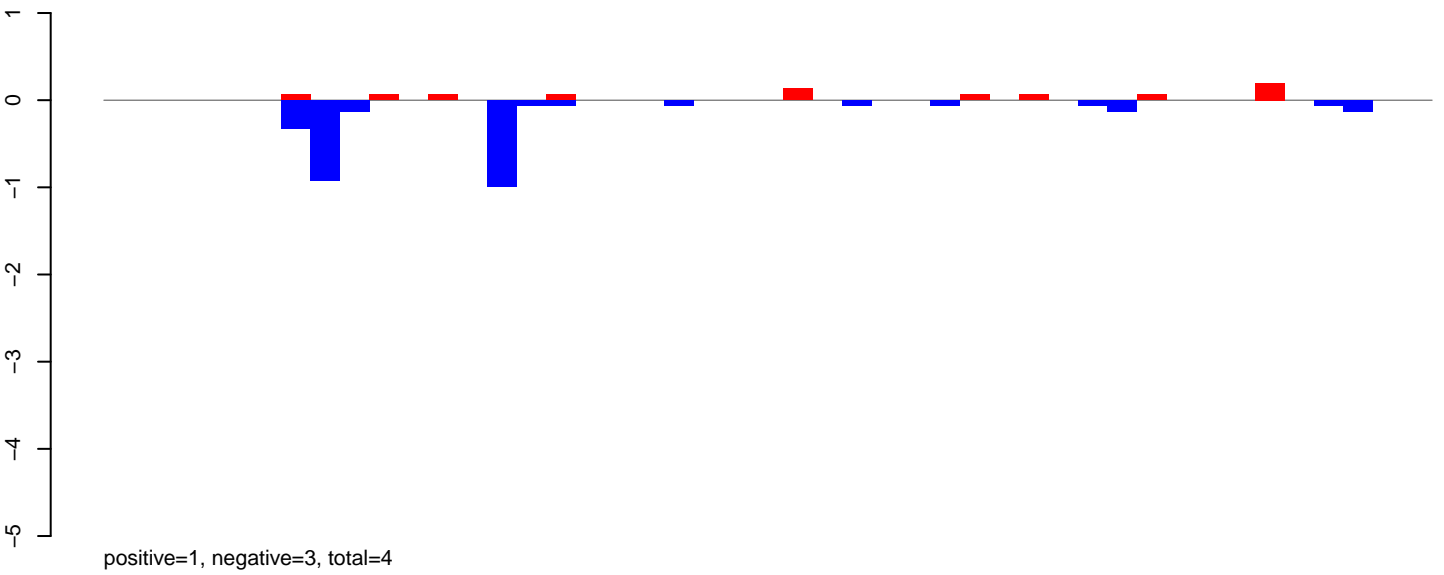
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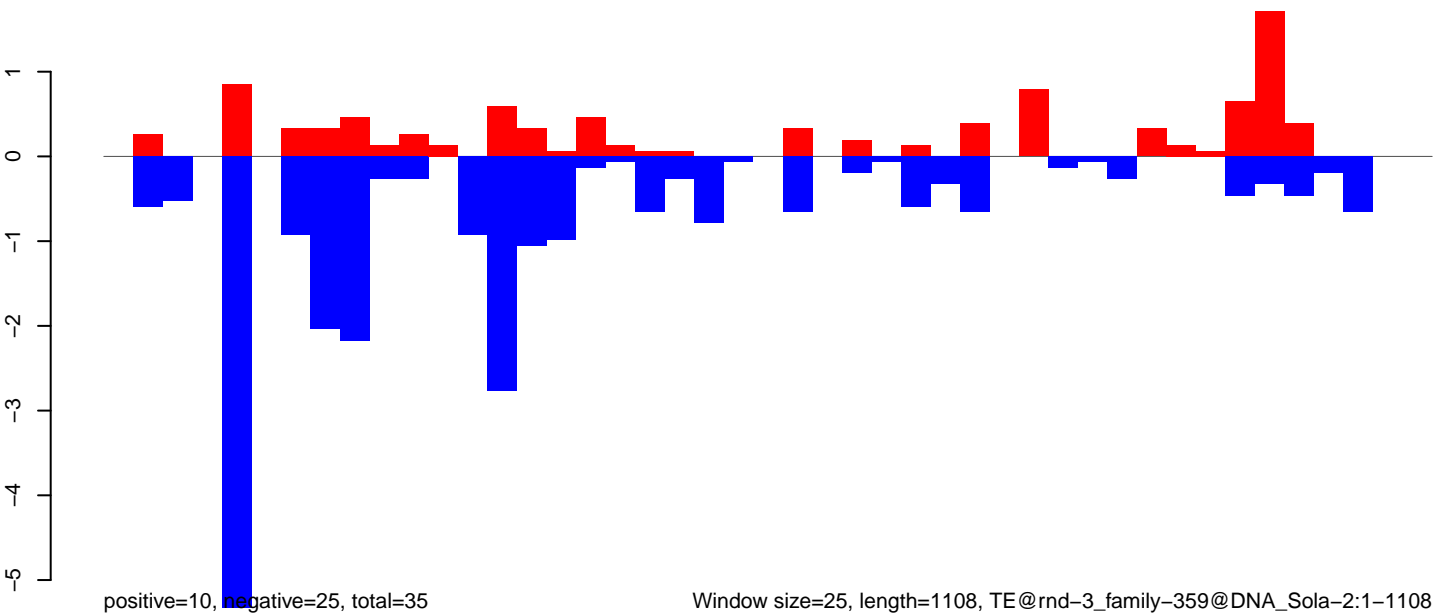
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

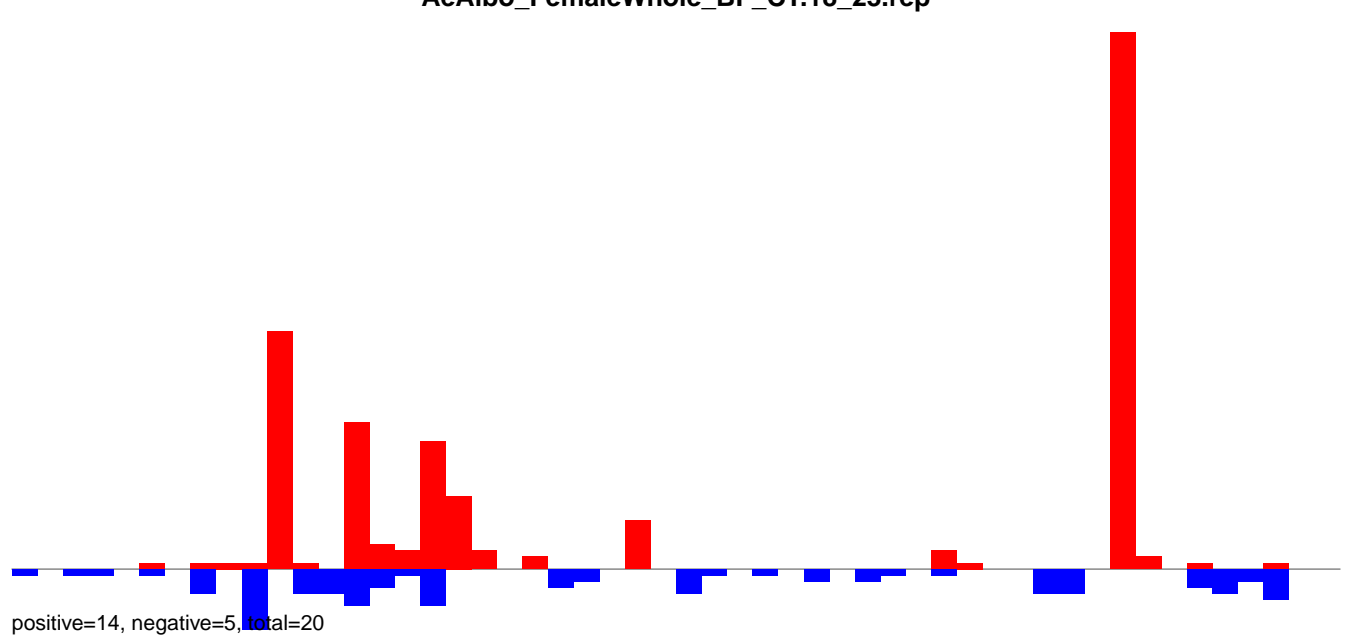


AeAlbo\_FemaleWhole\_BF\_CT.rep

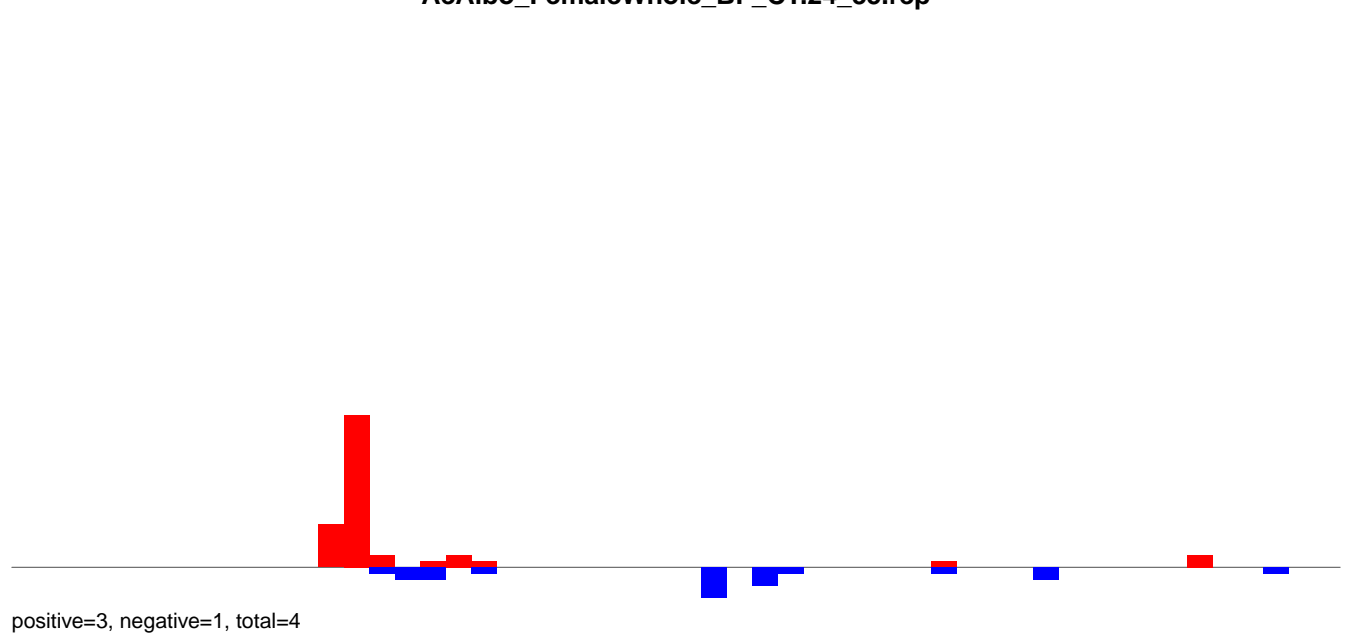


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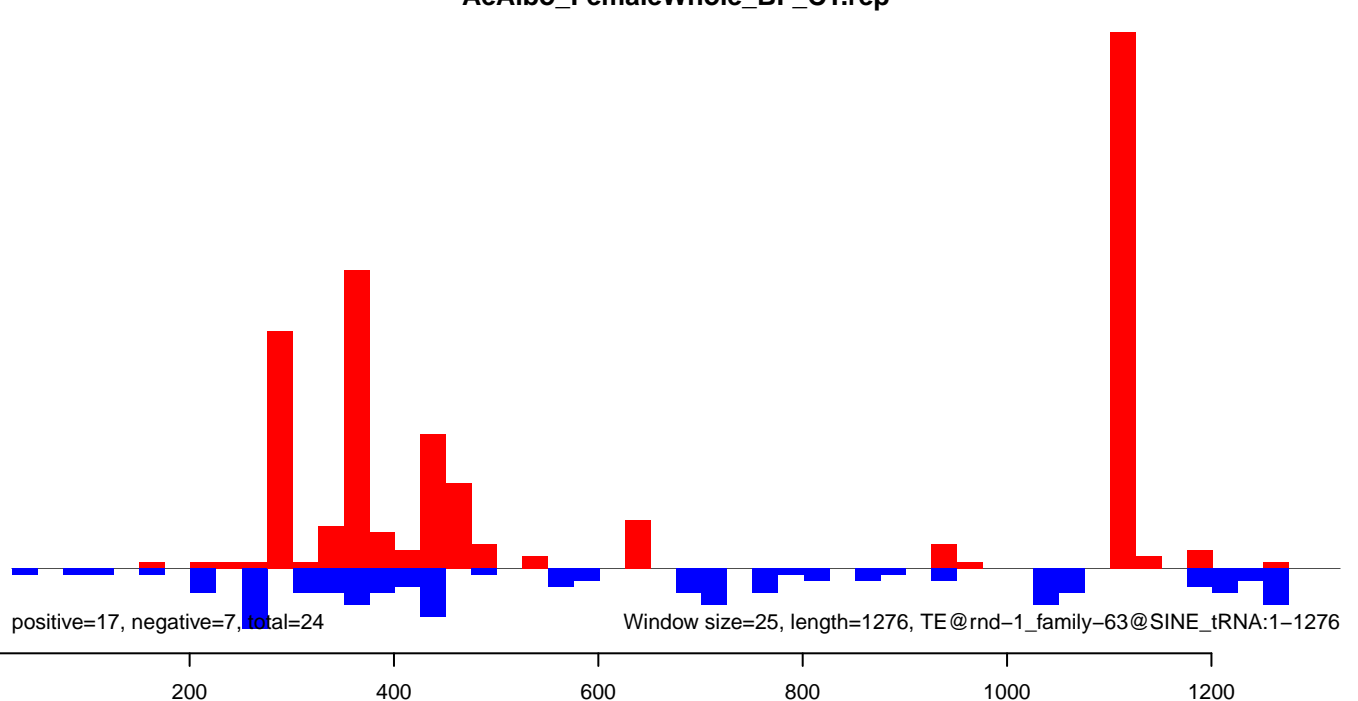
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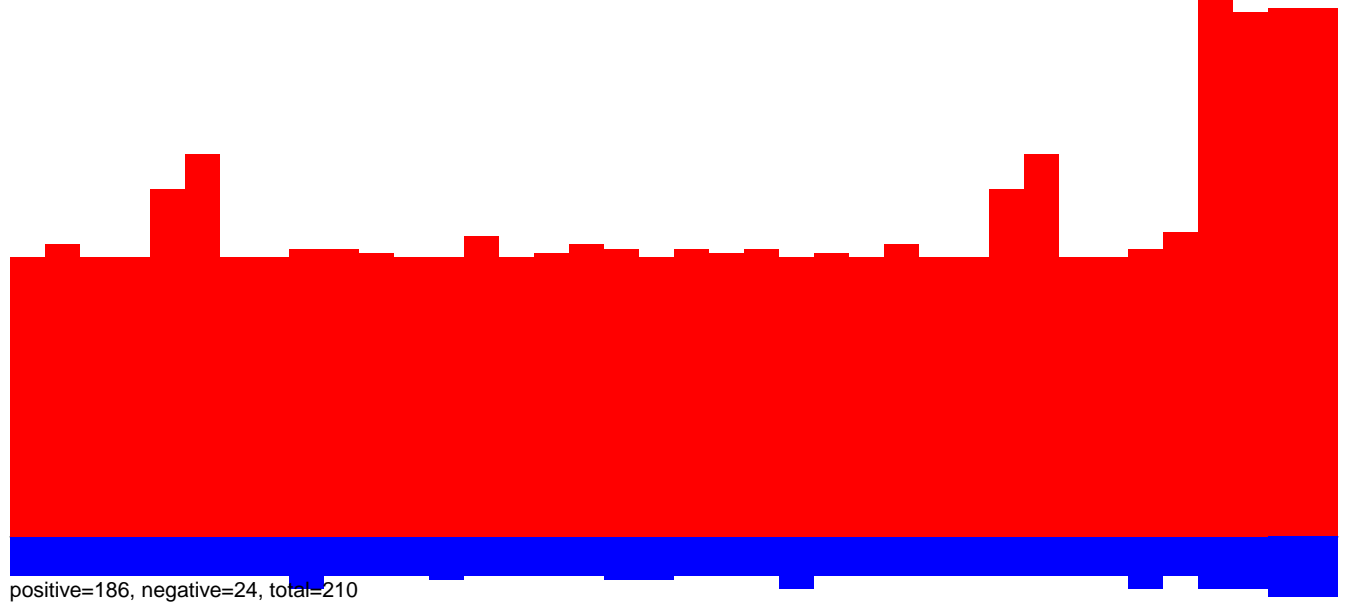
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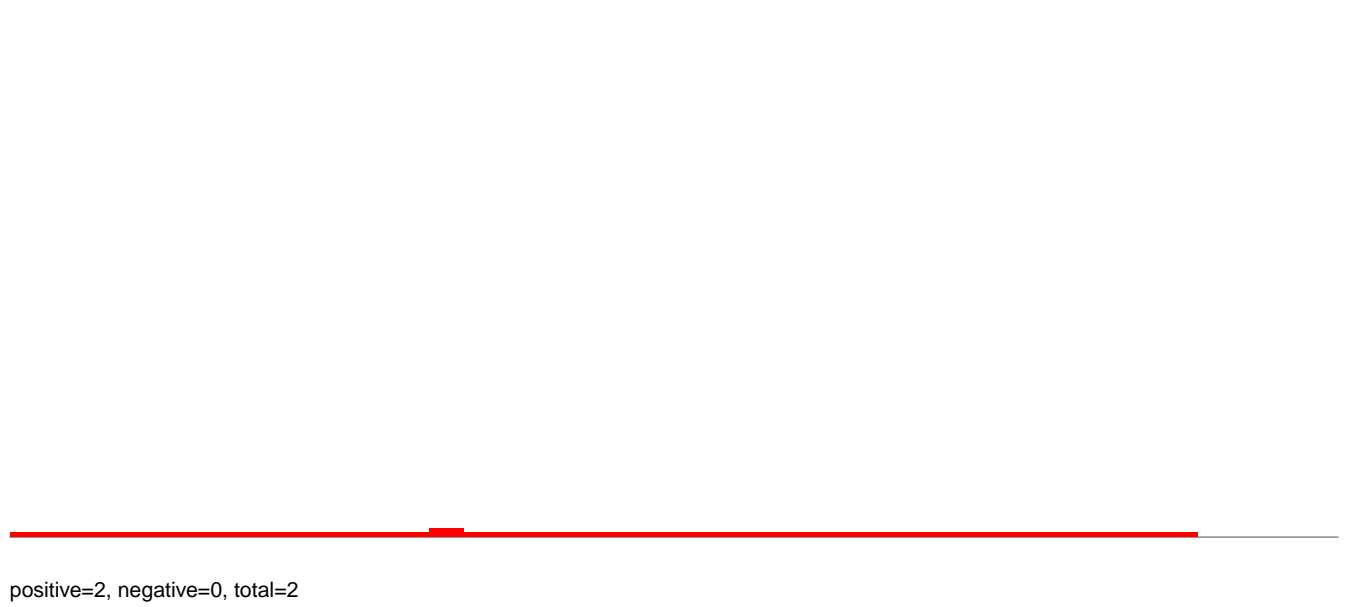
AeAlbo\_FemaleWhole\_BF\_CT.rep



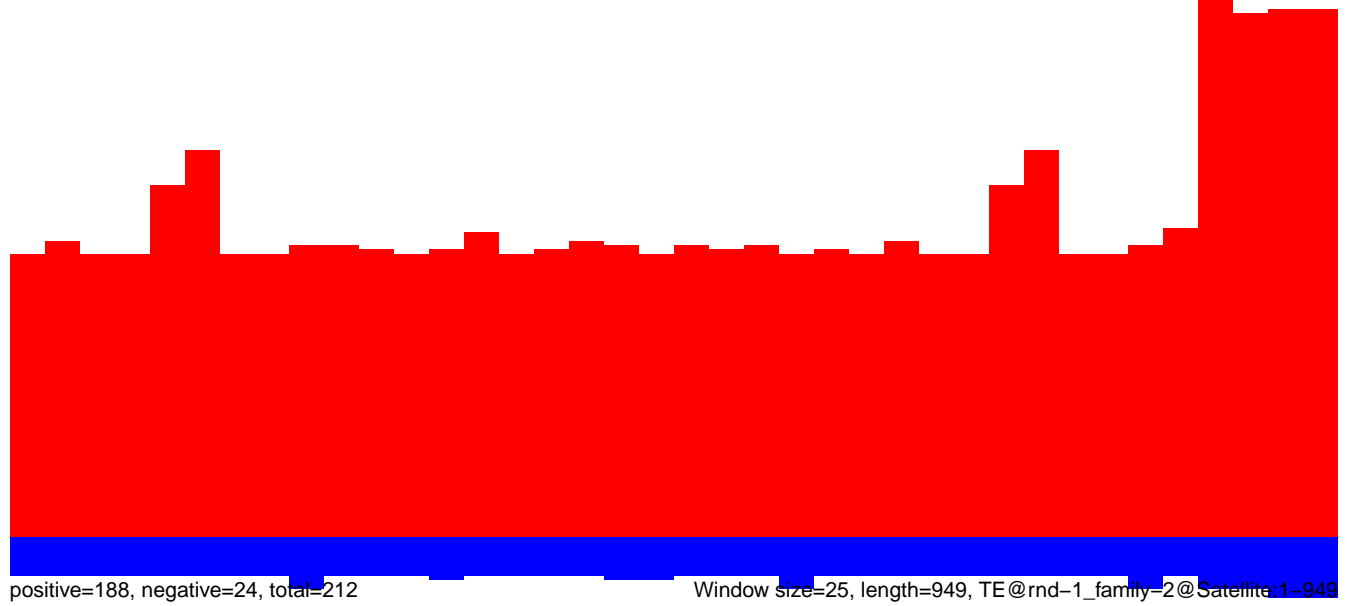
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

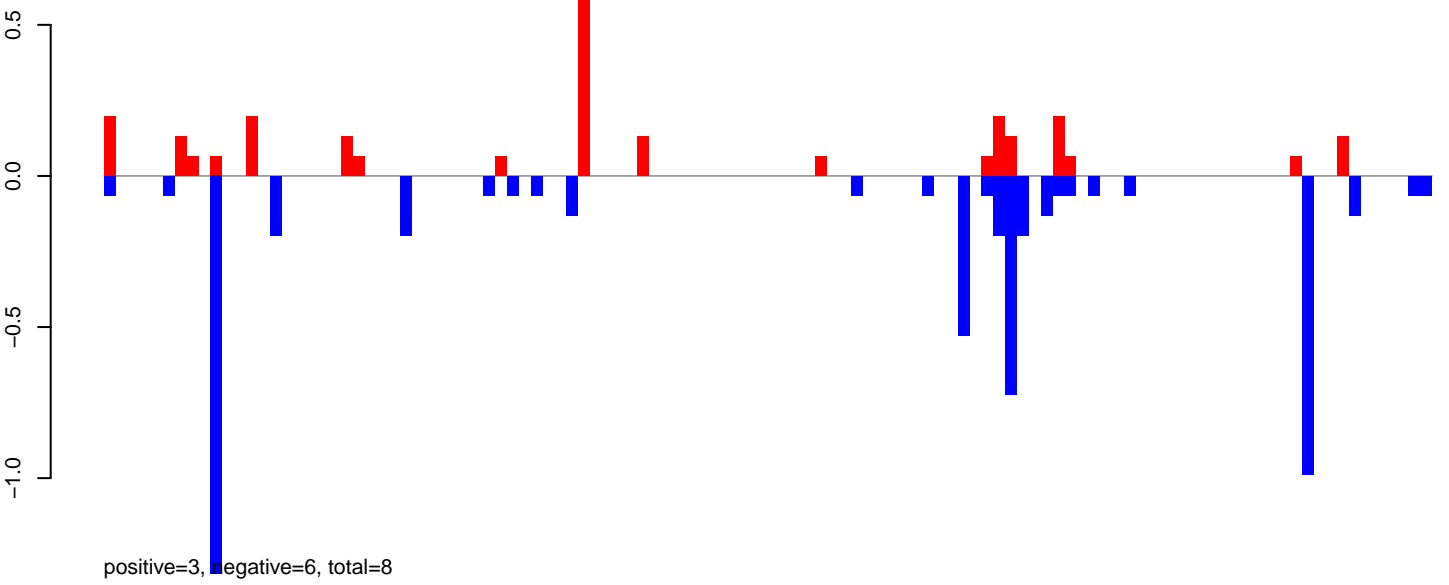


AeAlbo\_FemaleWhole\_BF\_CT.rep

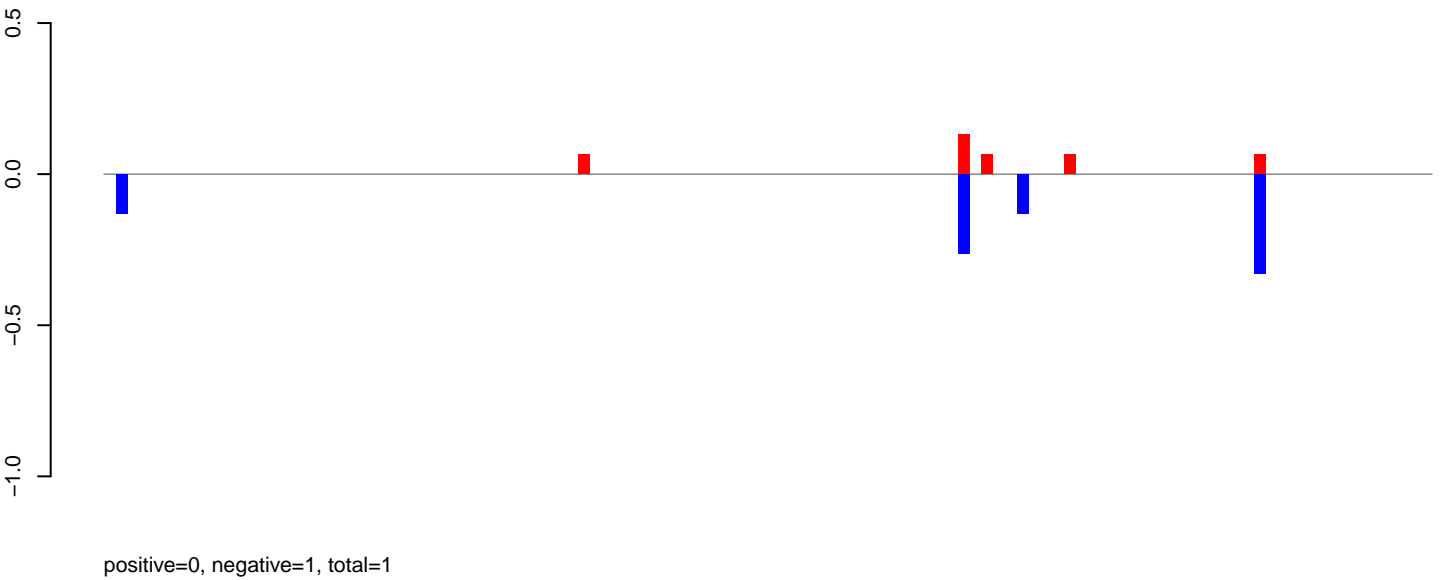


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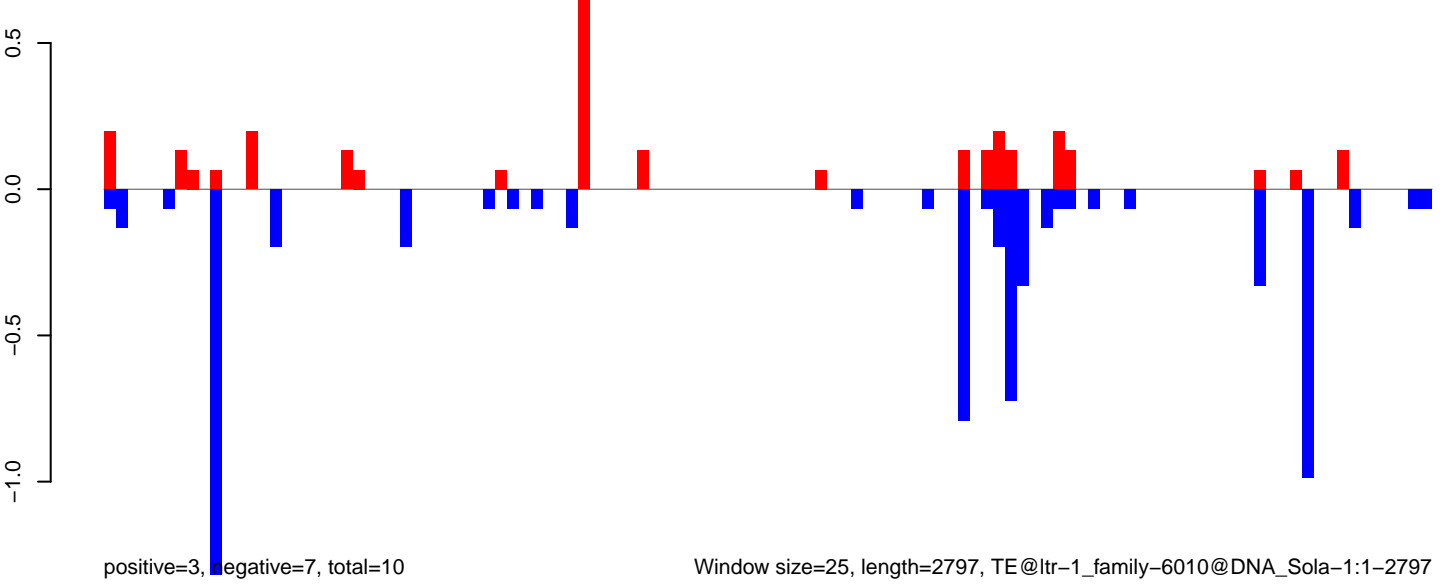
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



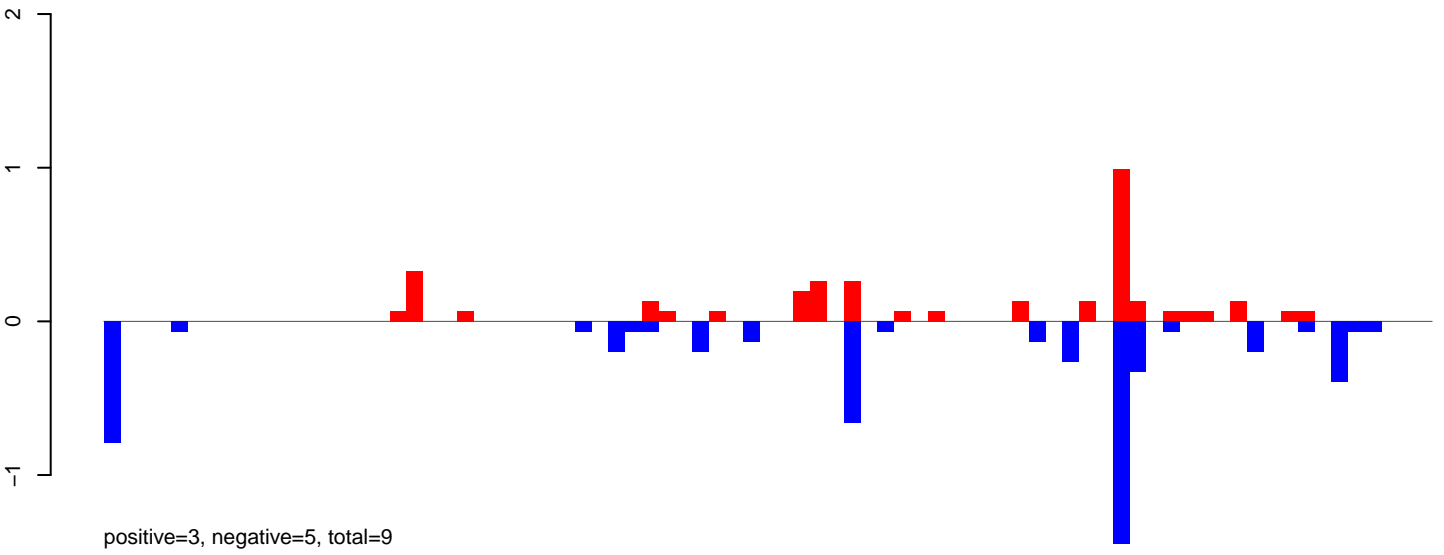
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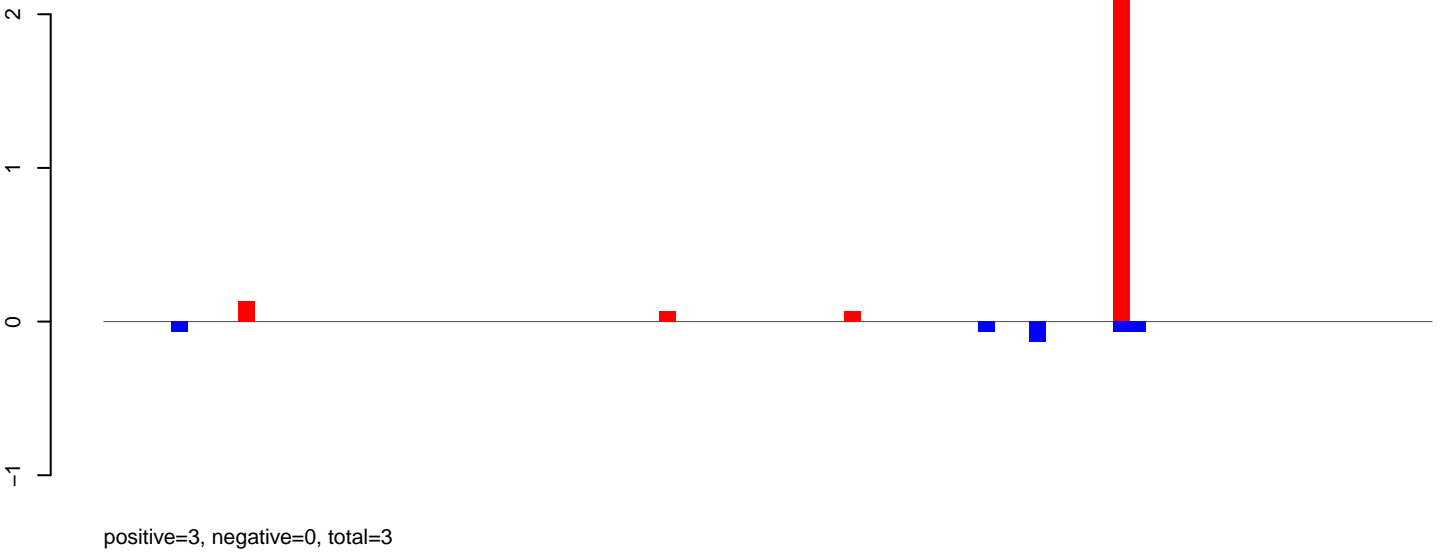
AeAlbo\_FemaleWhole\_BF\_CT.rep



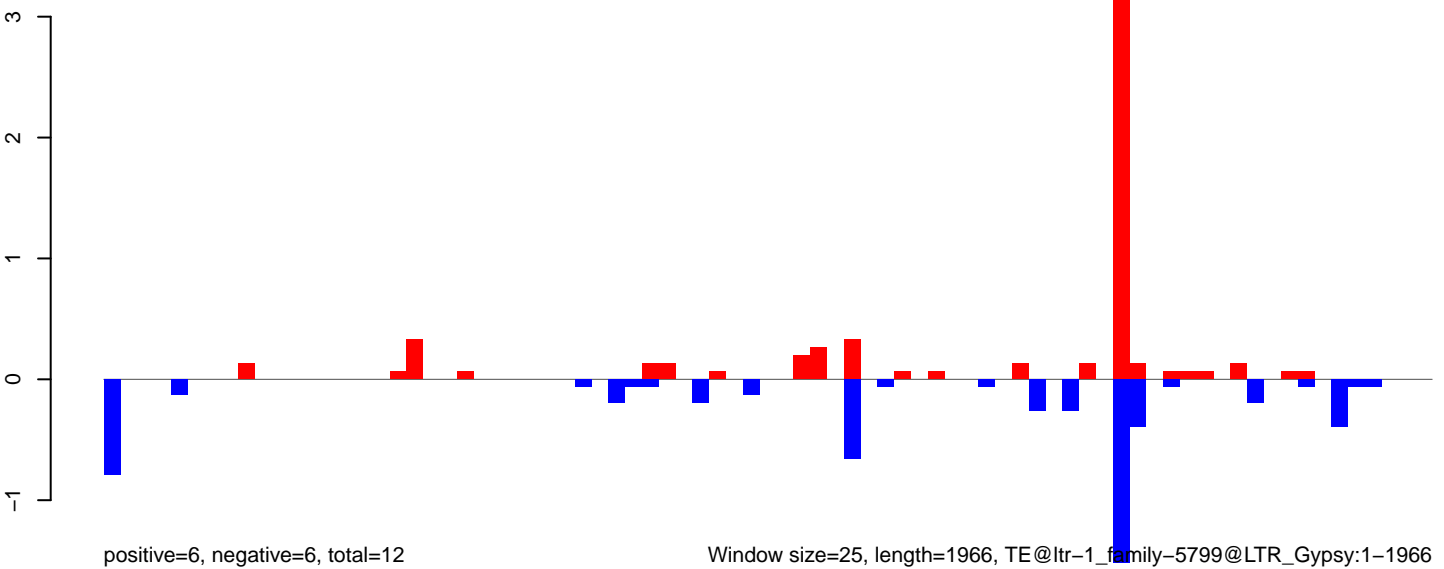
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



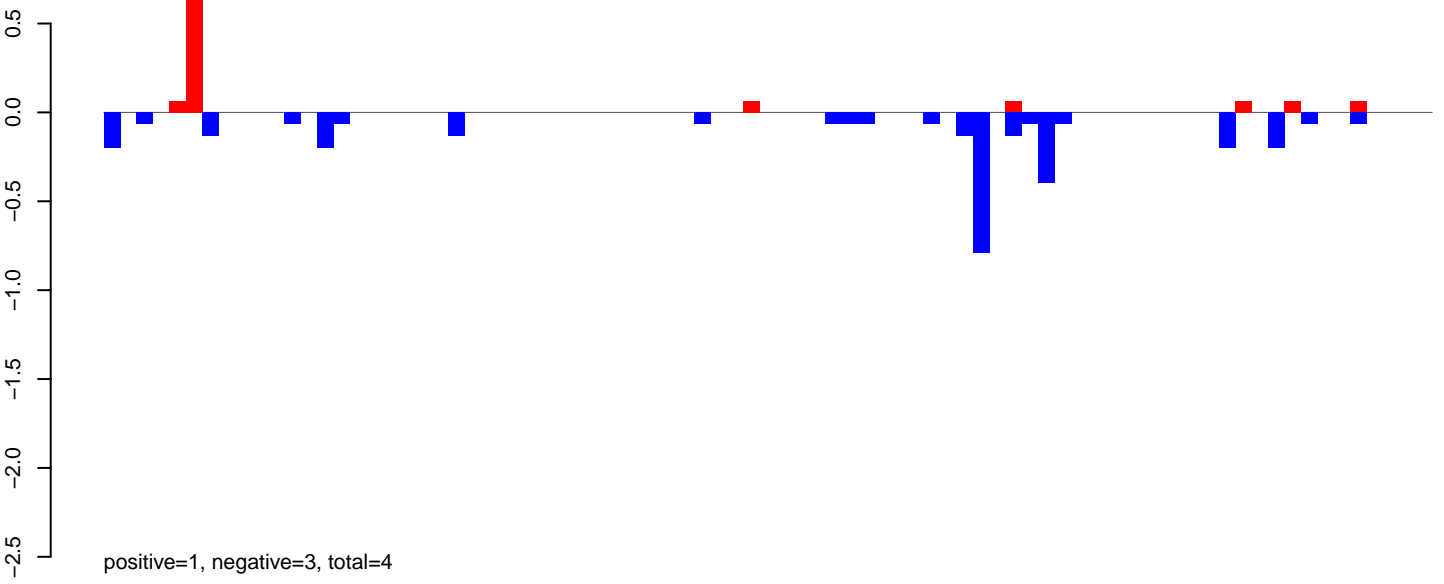
AeAlbo\_FemaleWhole\_BF\_CT.rep



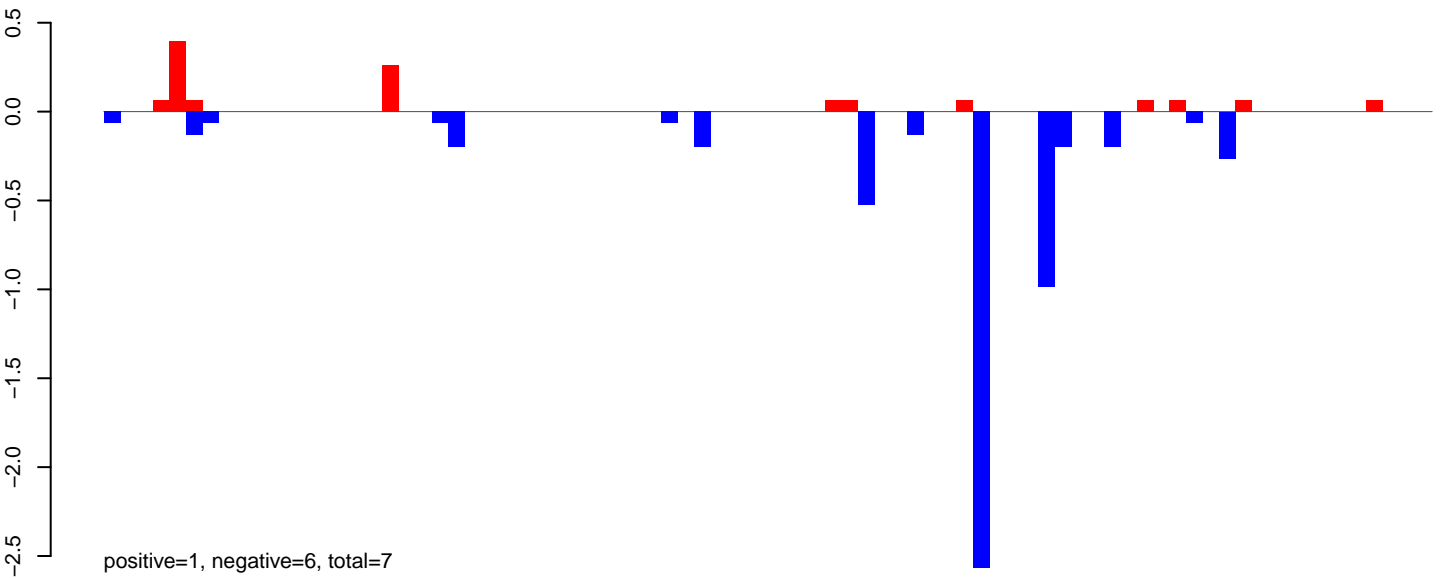
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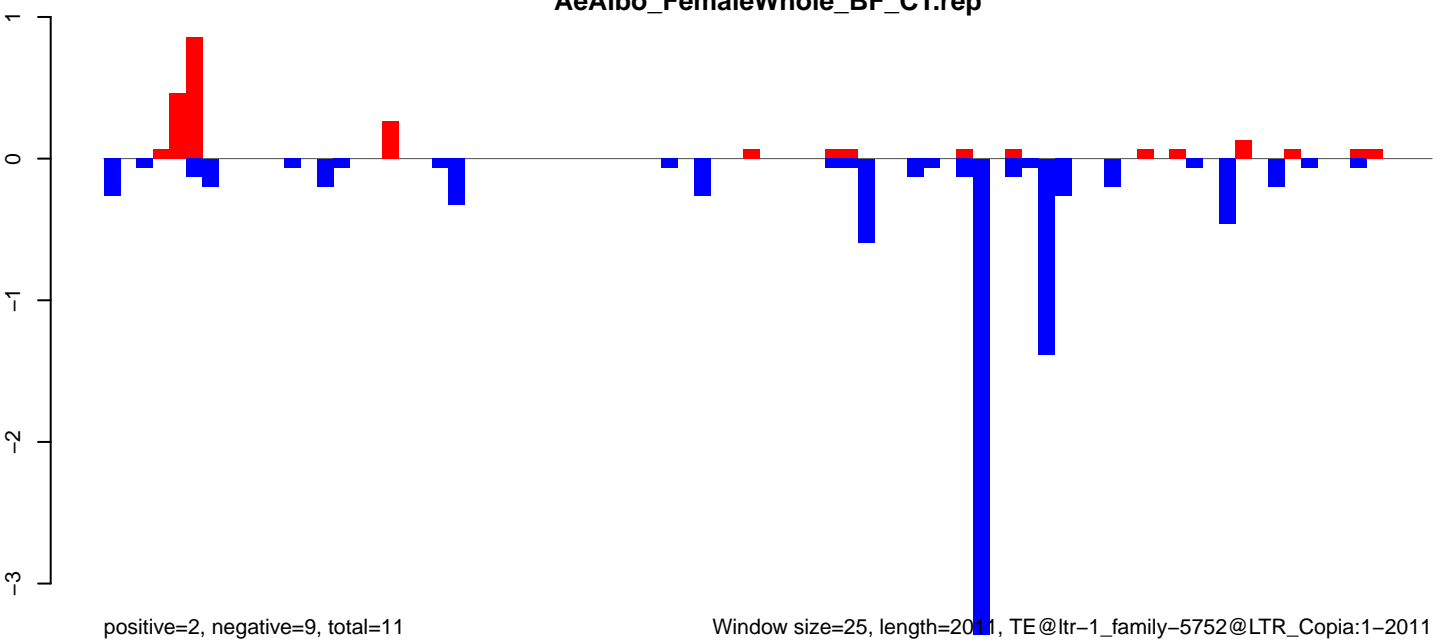
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



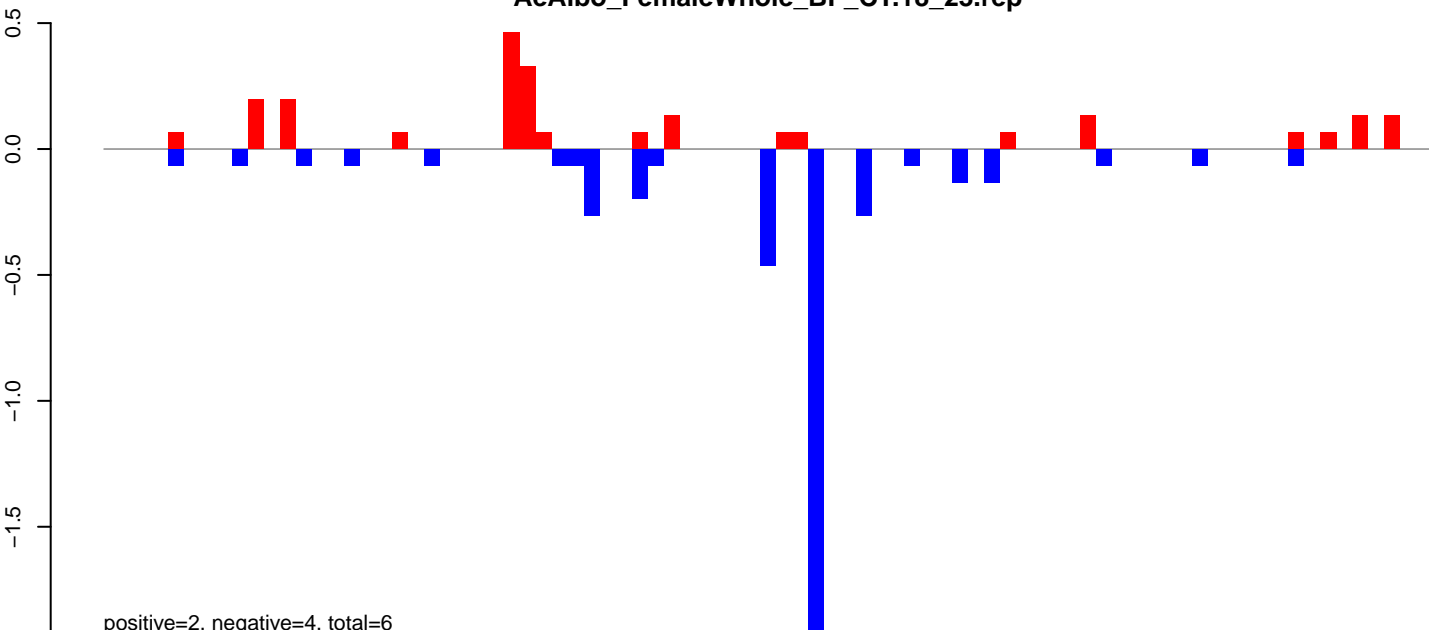
AeAlbo\_FemaleWhole\_BF\_CT.rep



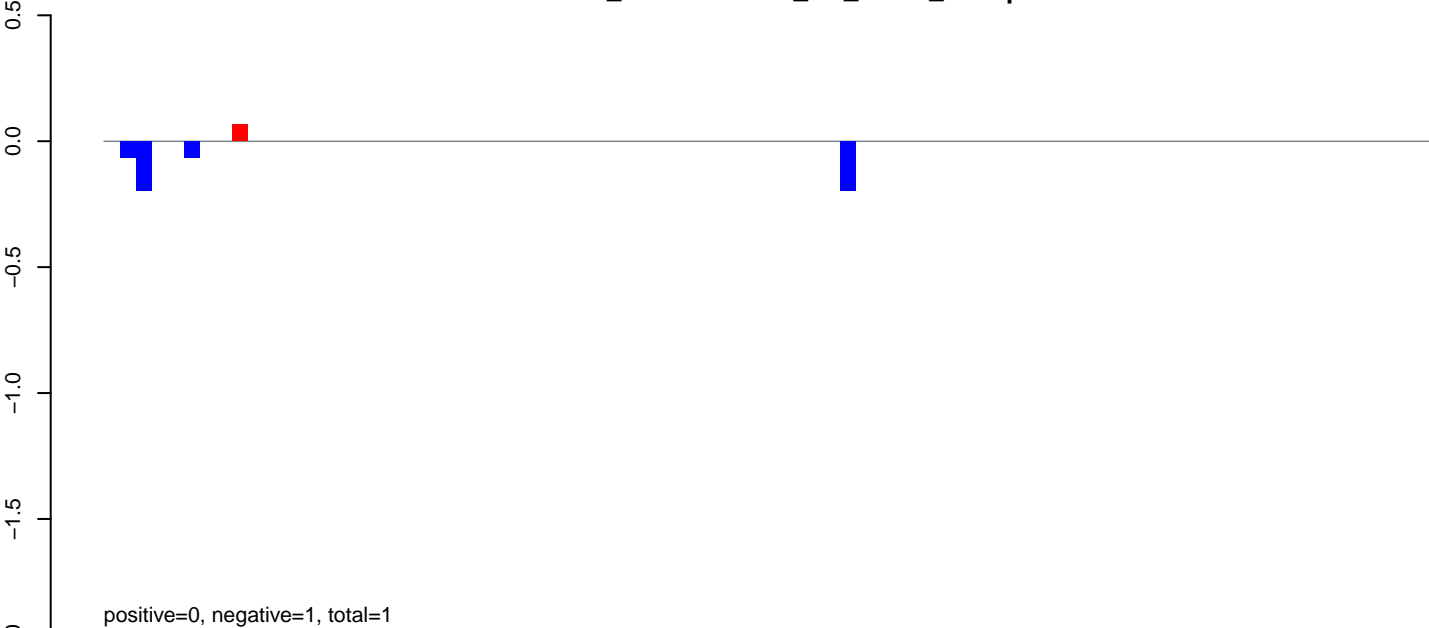
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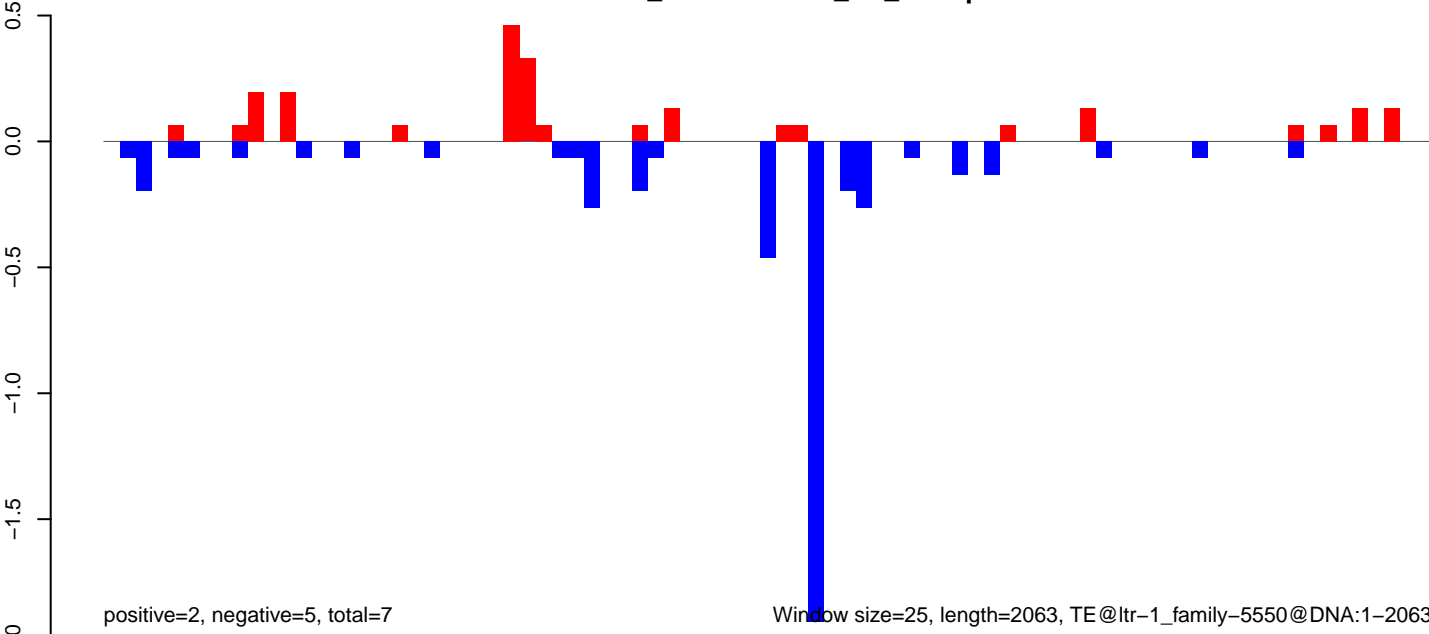
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



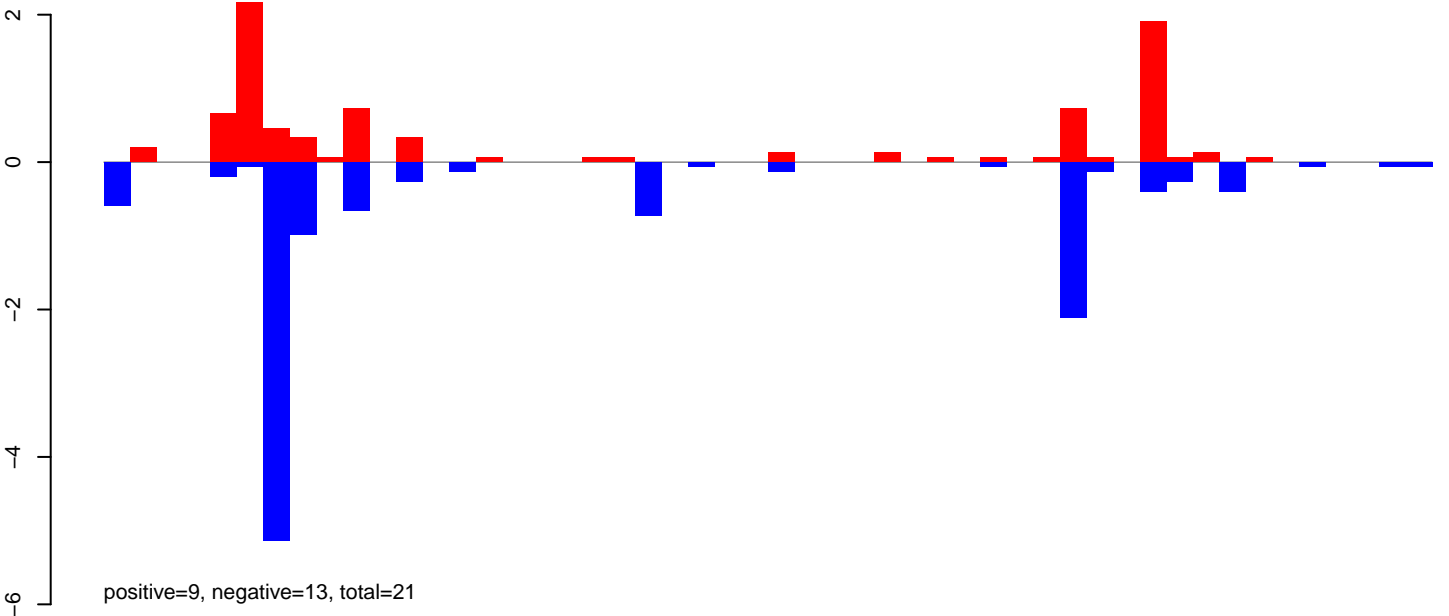
AeAlbo\_FemaleWhole\_BF\_CT.rep



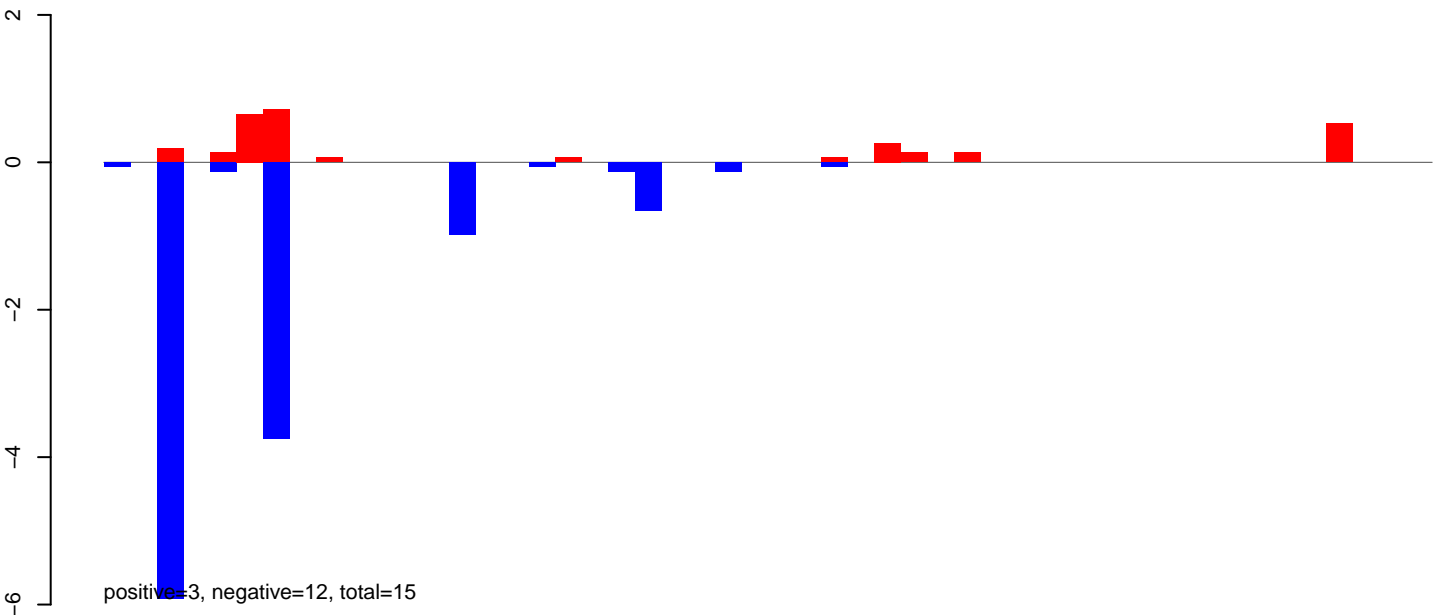
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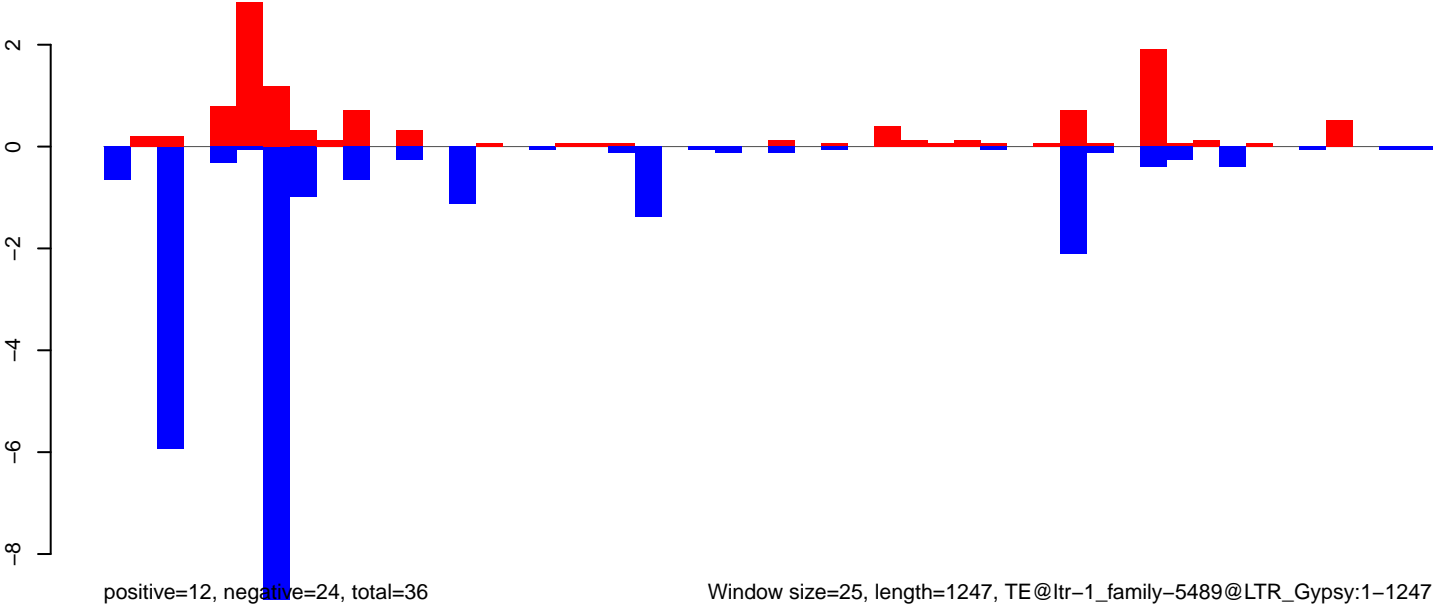
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

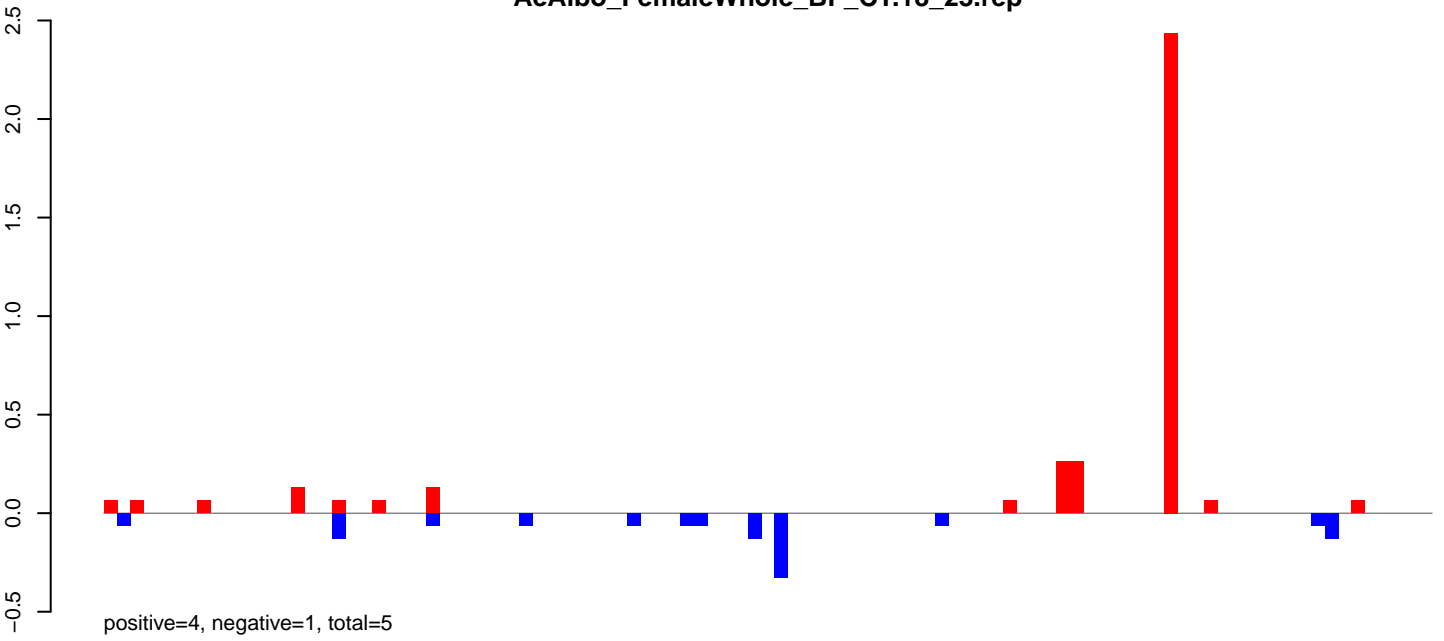


AeAlbo\_FemaleWhole\_BF\_CT.rep

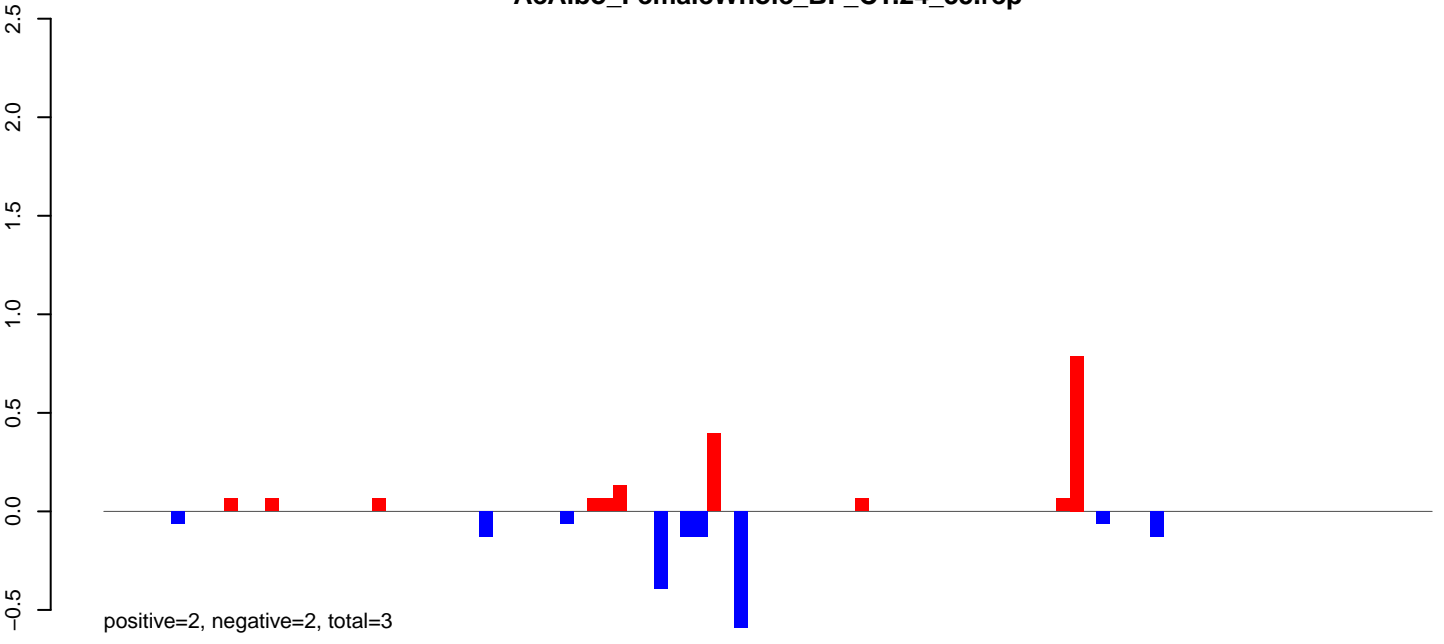


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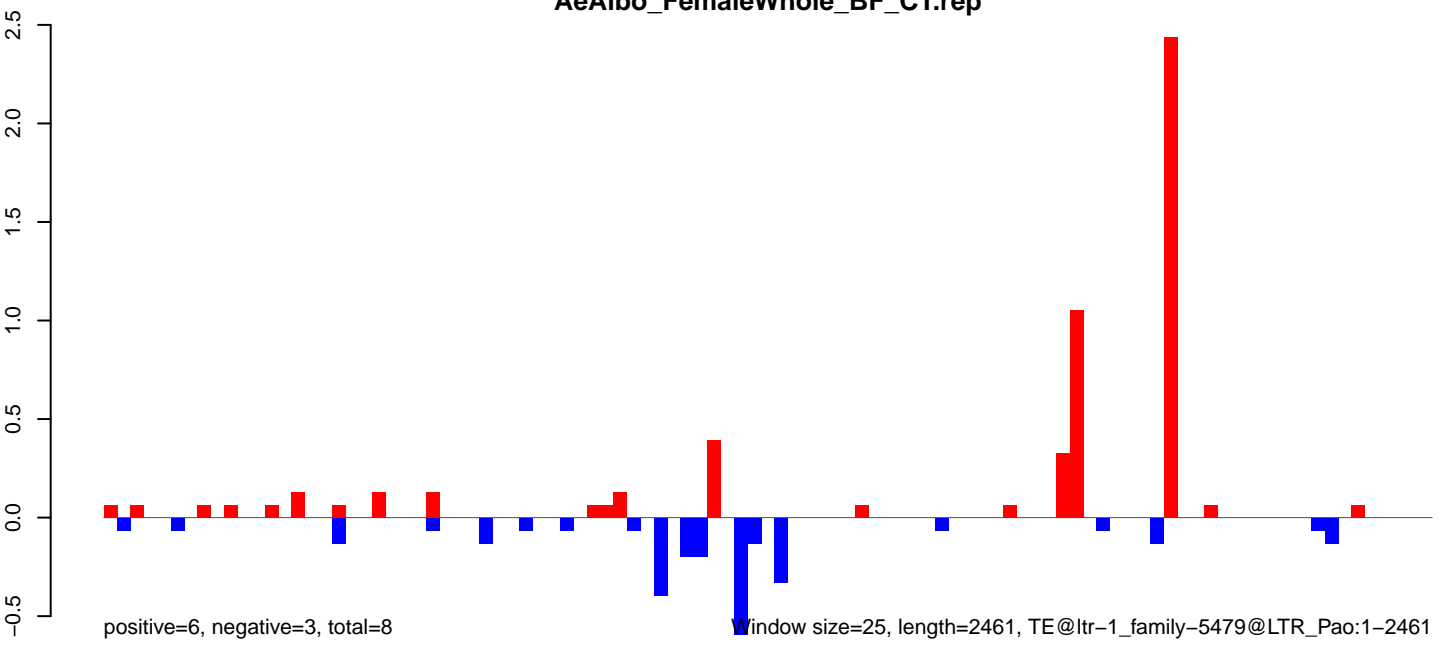
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



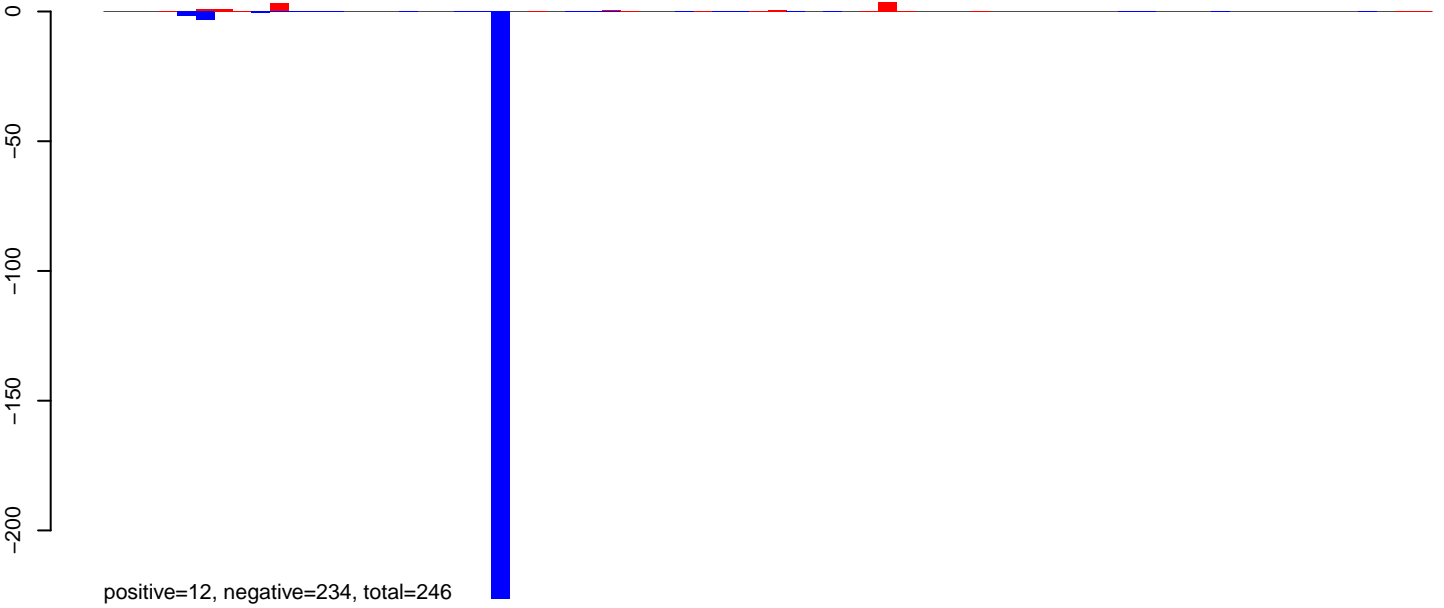
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



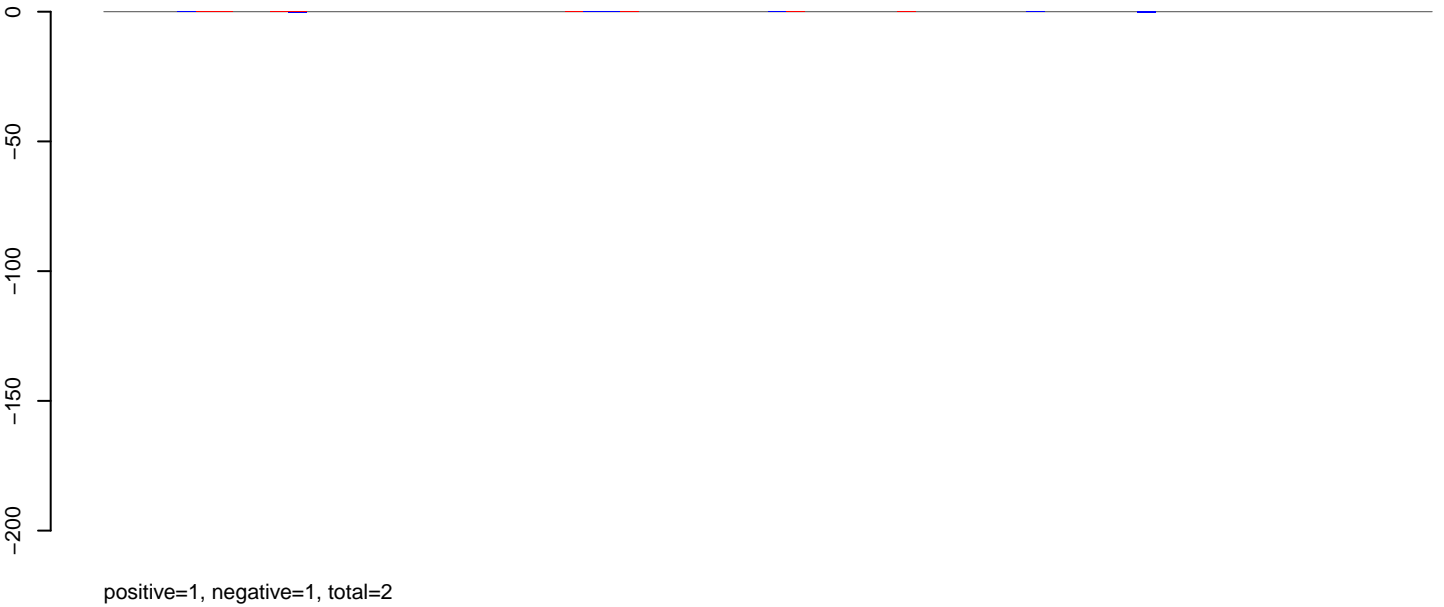
AeAlbo\_FemaleWhole\_BF\_CT.rep



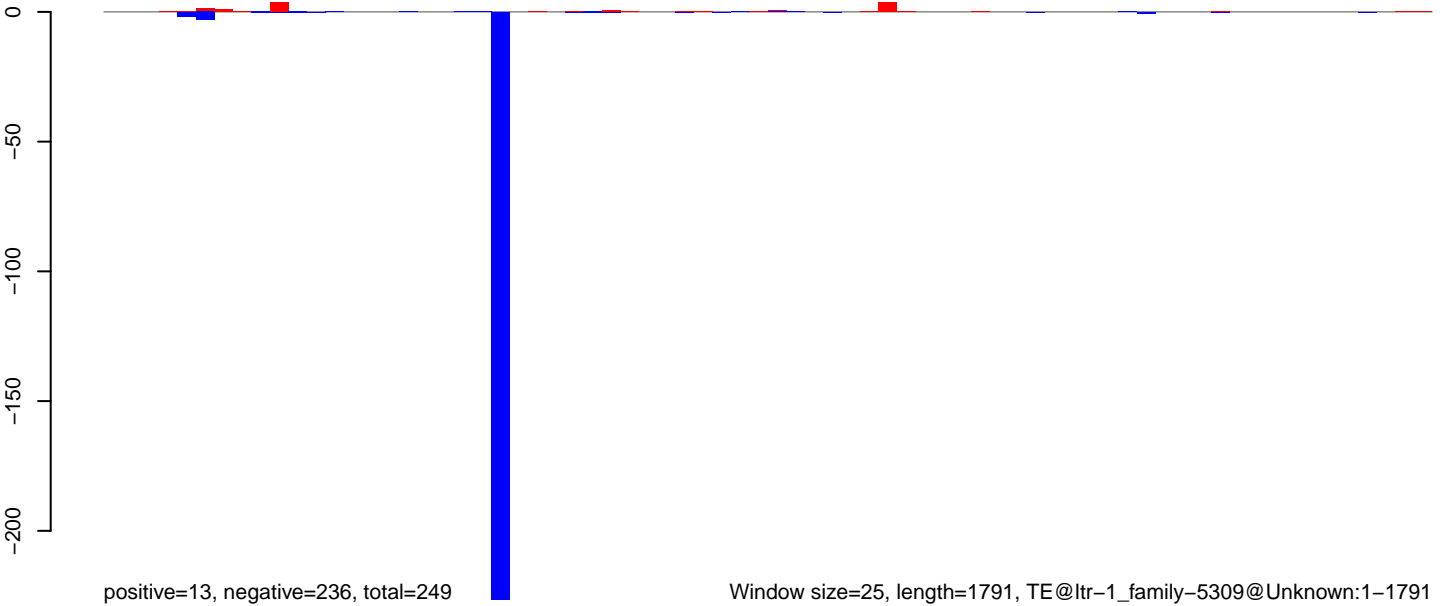
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



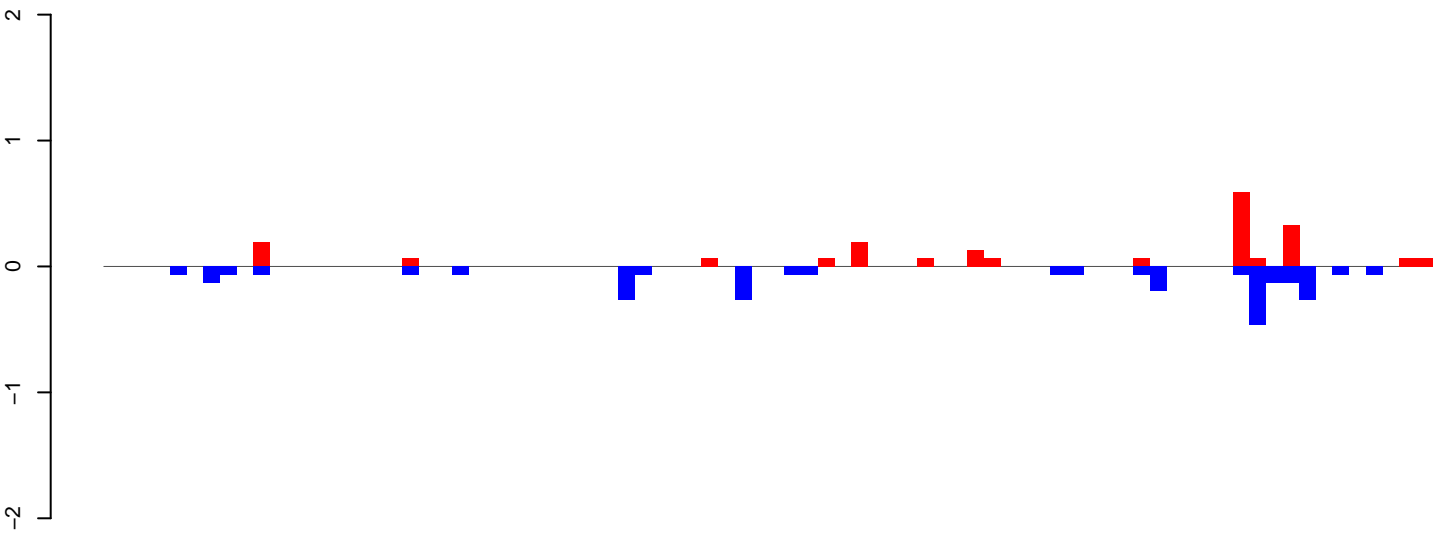
AeAlbo\_FemaleWhole\_BF\_CT.rep



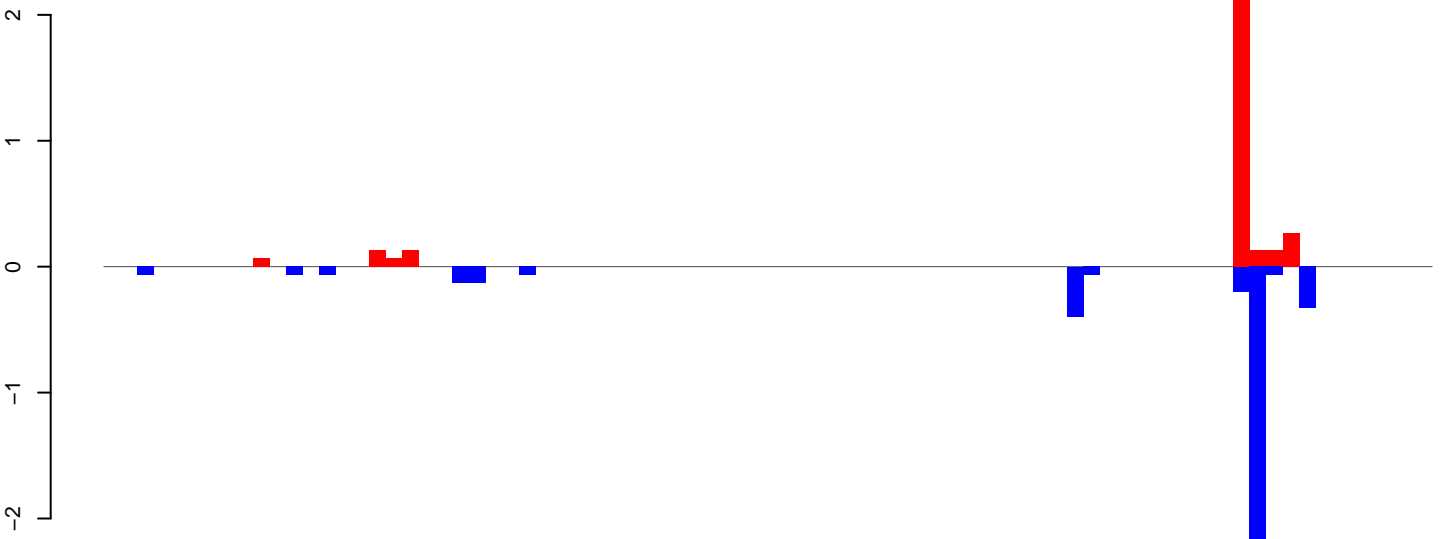
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0 500 1000 1500

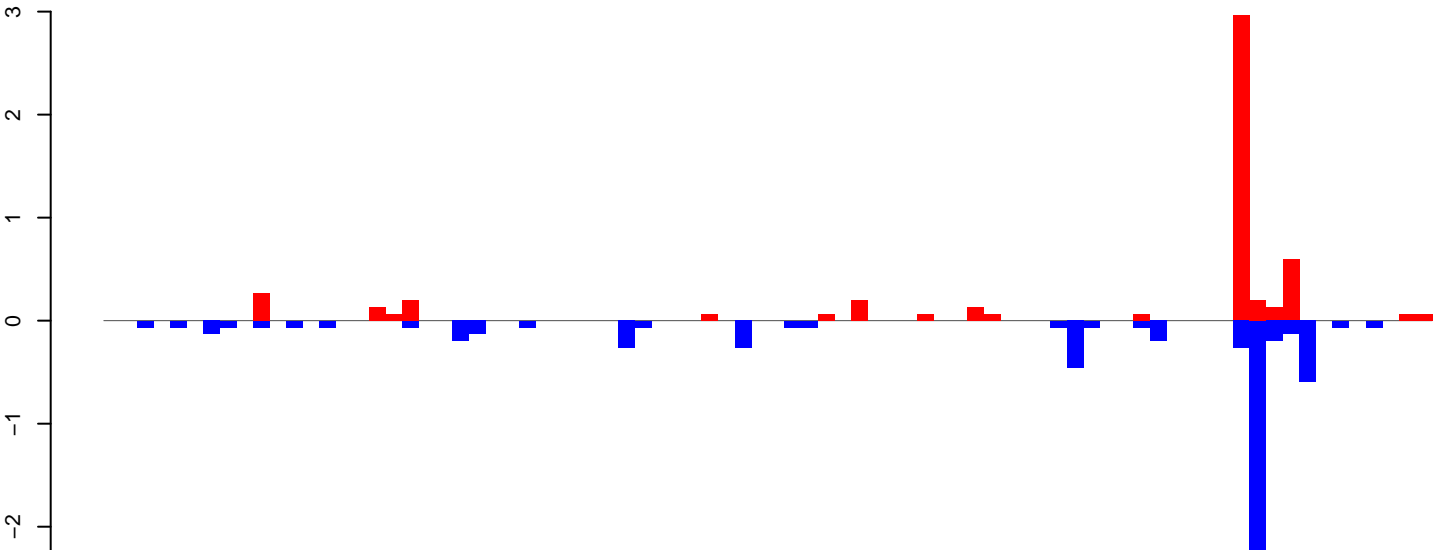
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

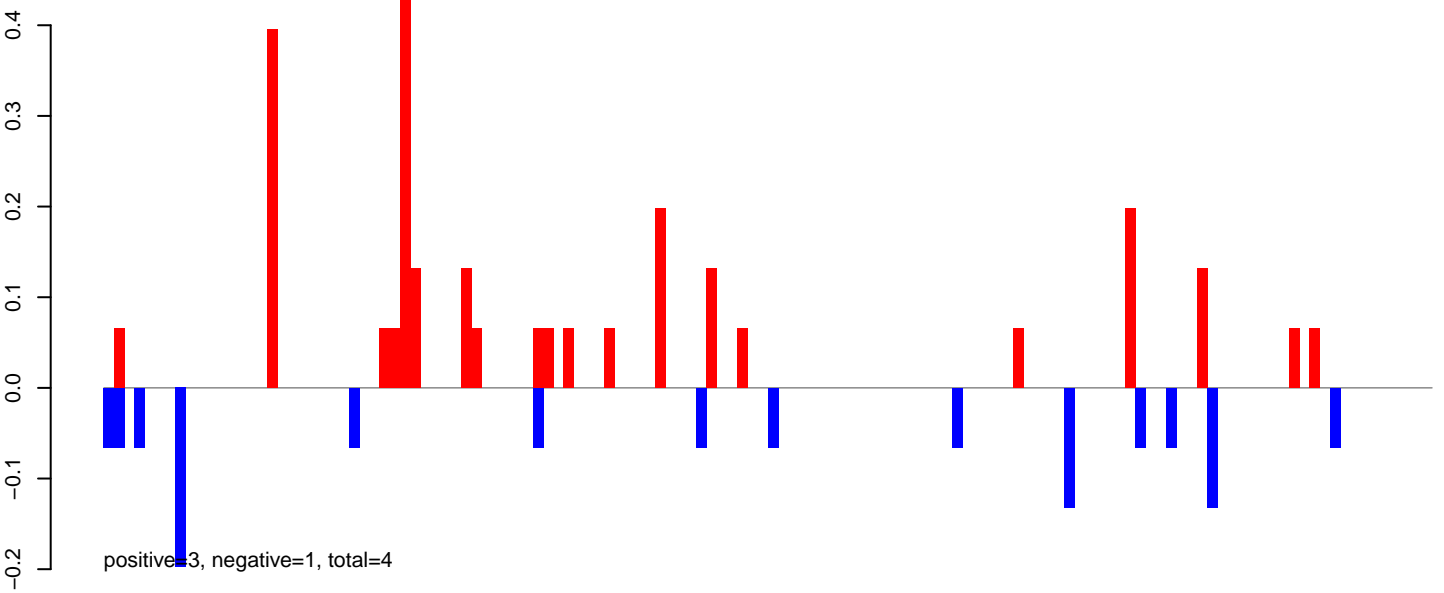


AeAlbo\_FemaleWhole\_BF\_CT.rep

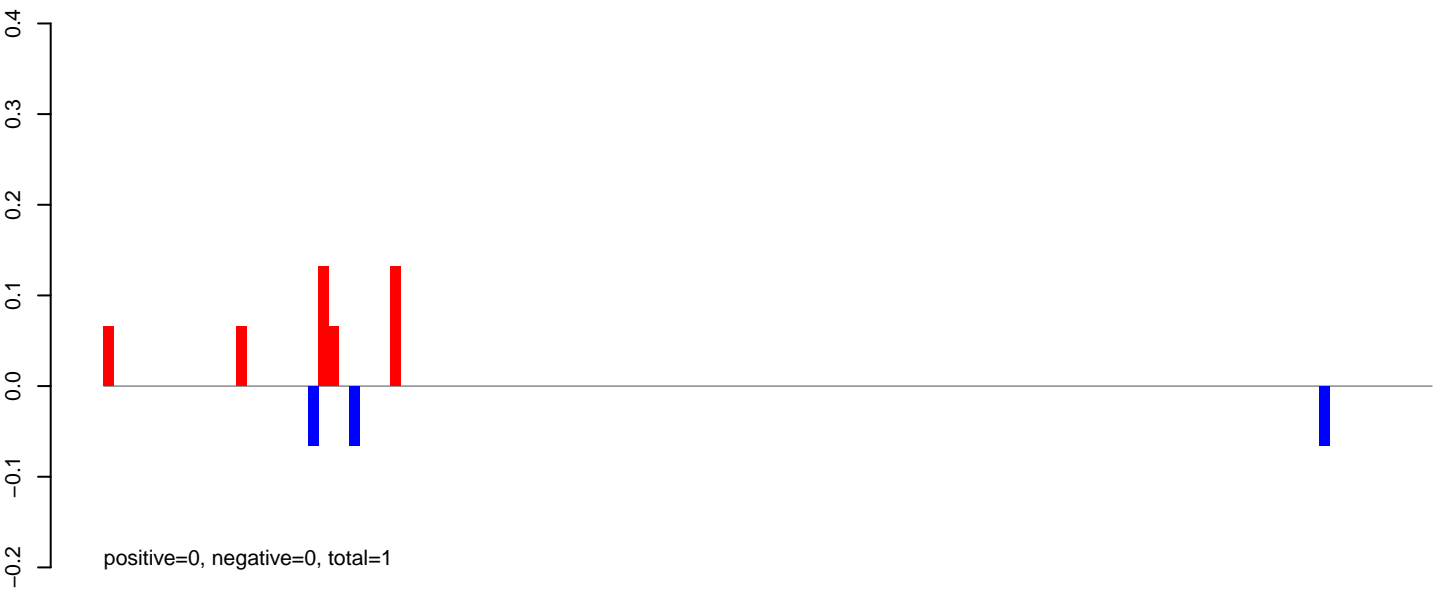


Window size=25, length=1992, TE@ltr-1\_family-5242@DNA\_TcMar:1-1992

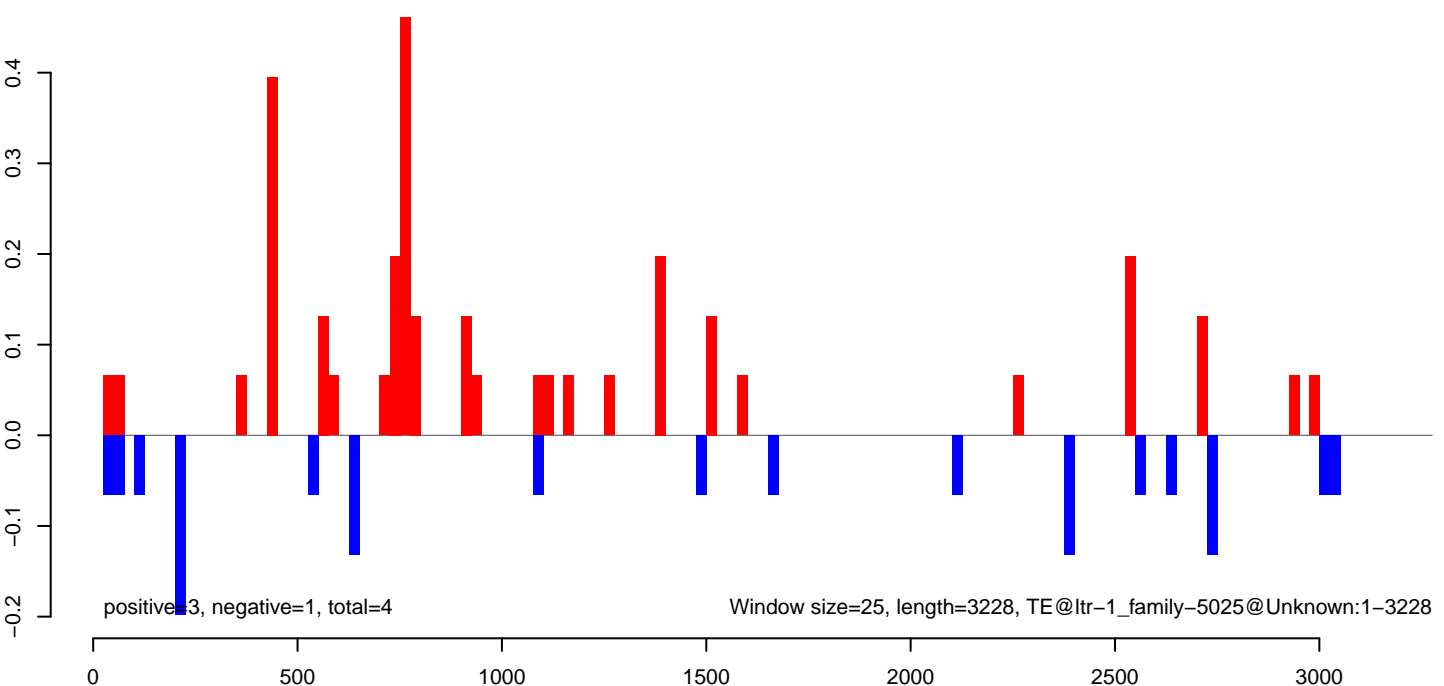
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



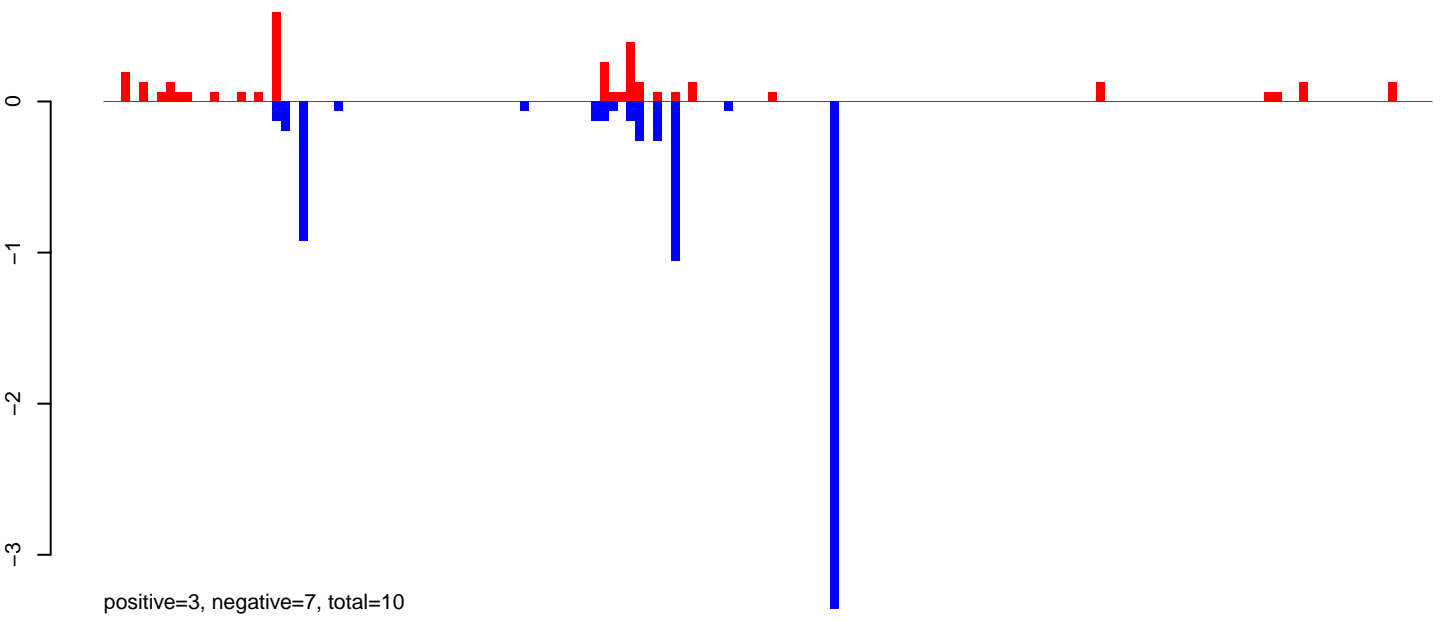
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



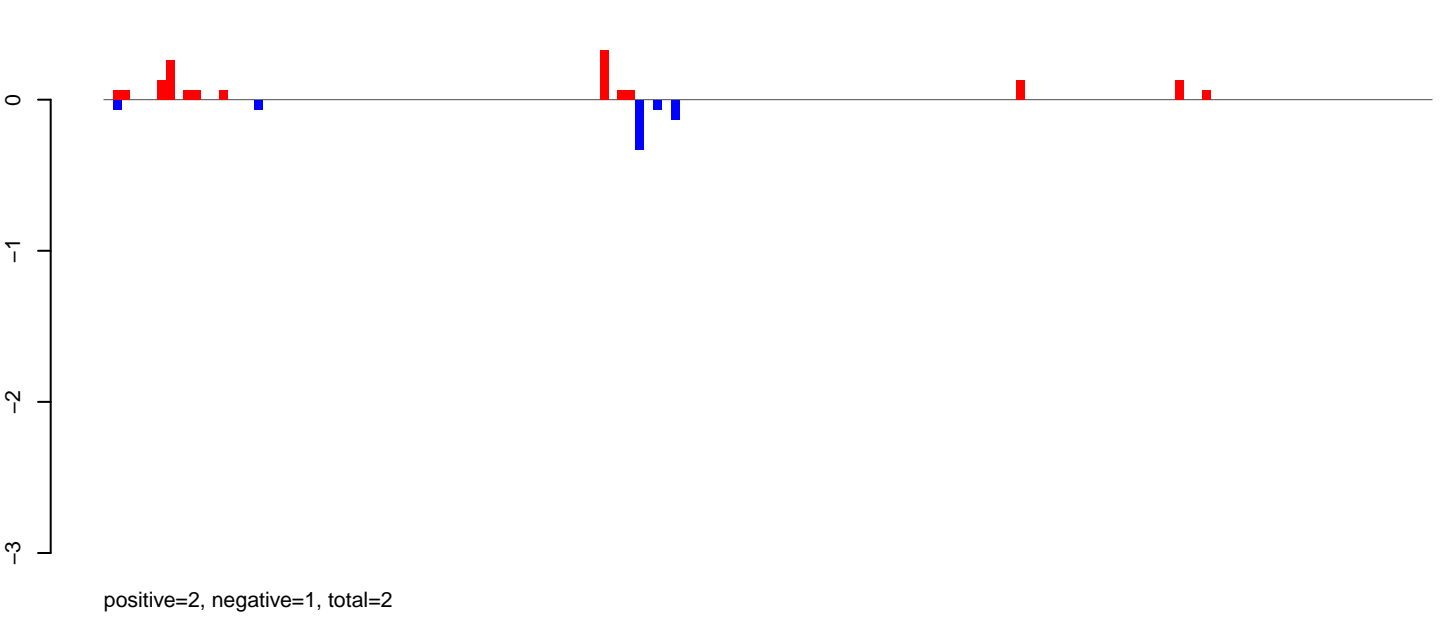
AeAlbo\_FemaleWhole\_BF\_CT.rep



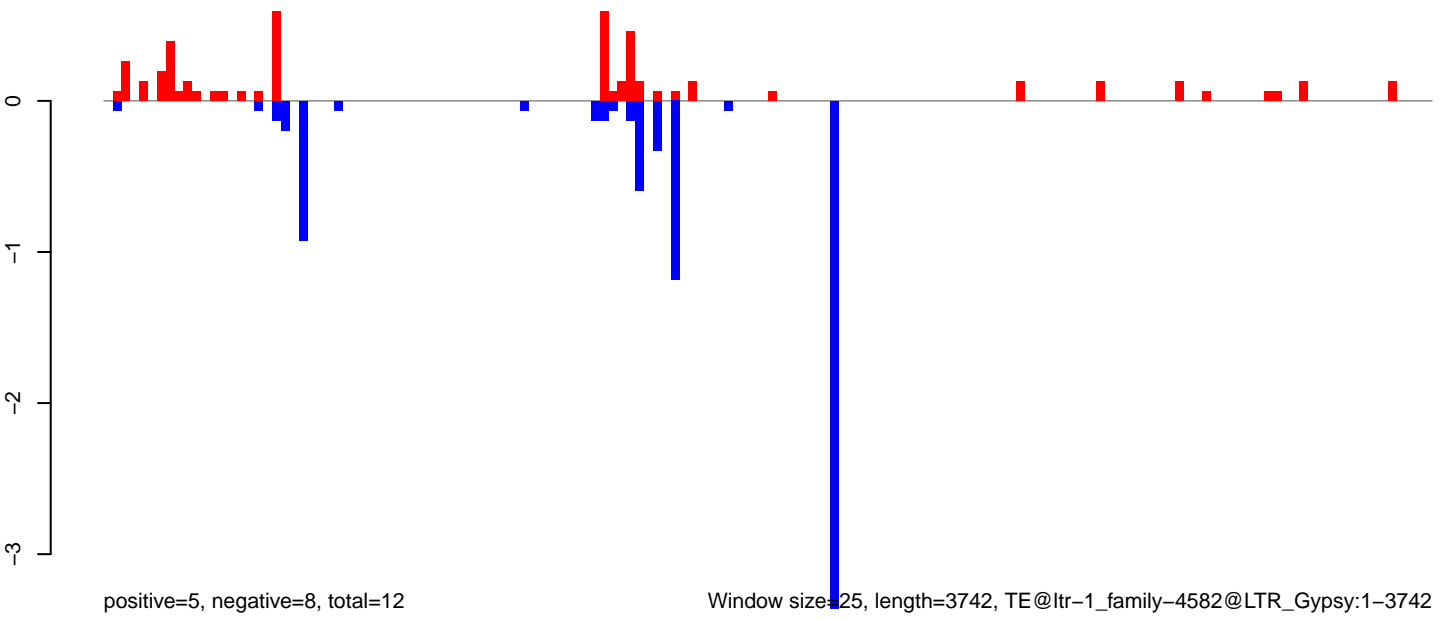
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

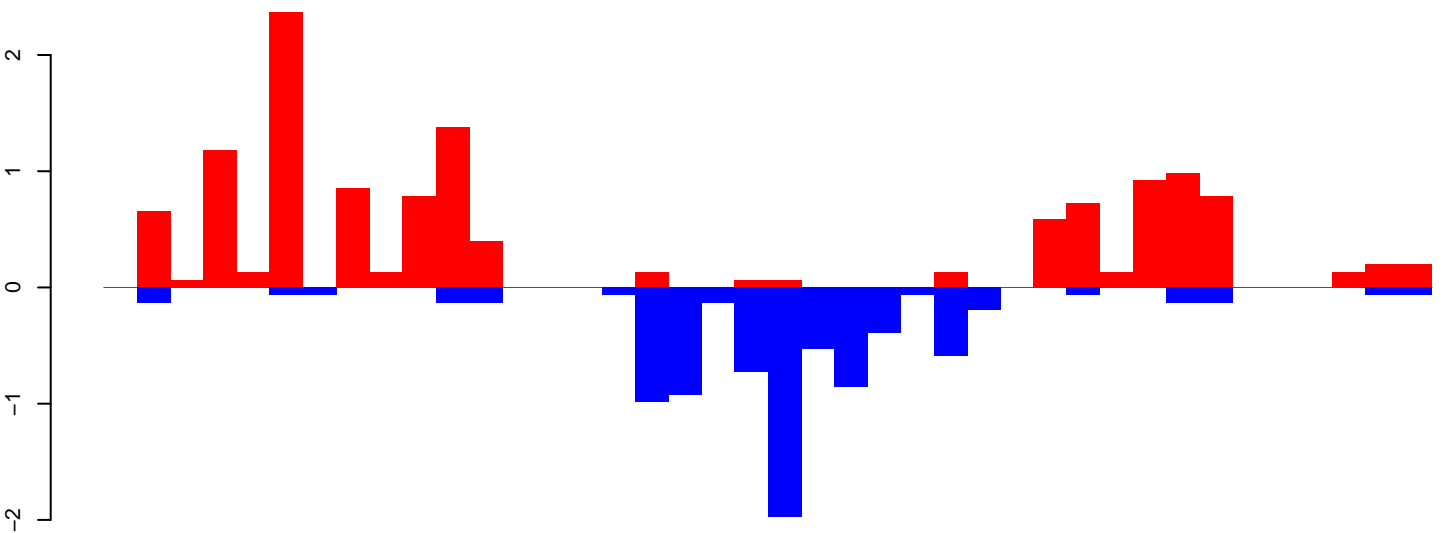


AeAlbo\_FemaleWhole\_BF\_CT.rep



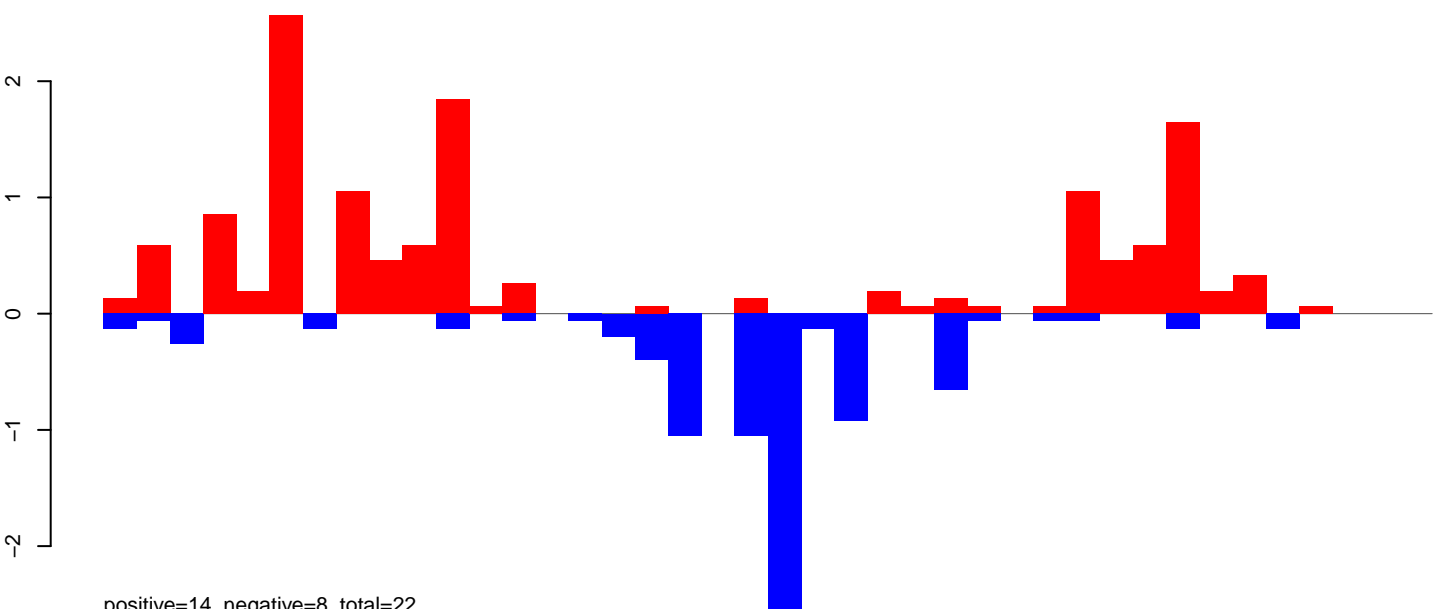
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



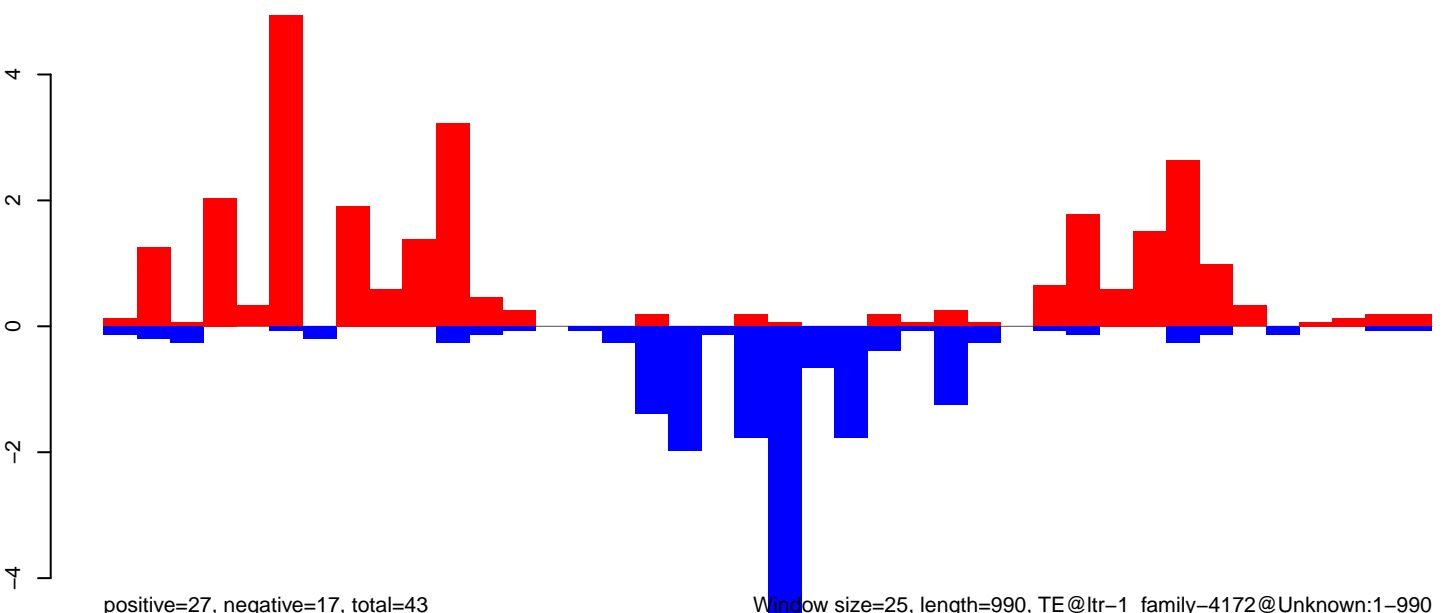
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=14, negative=8, total=22

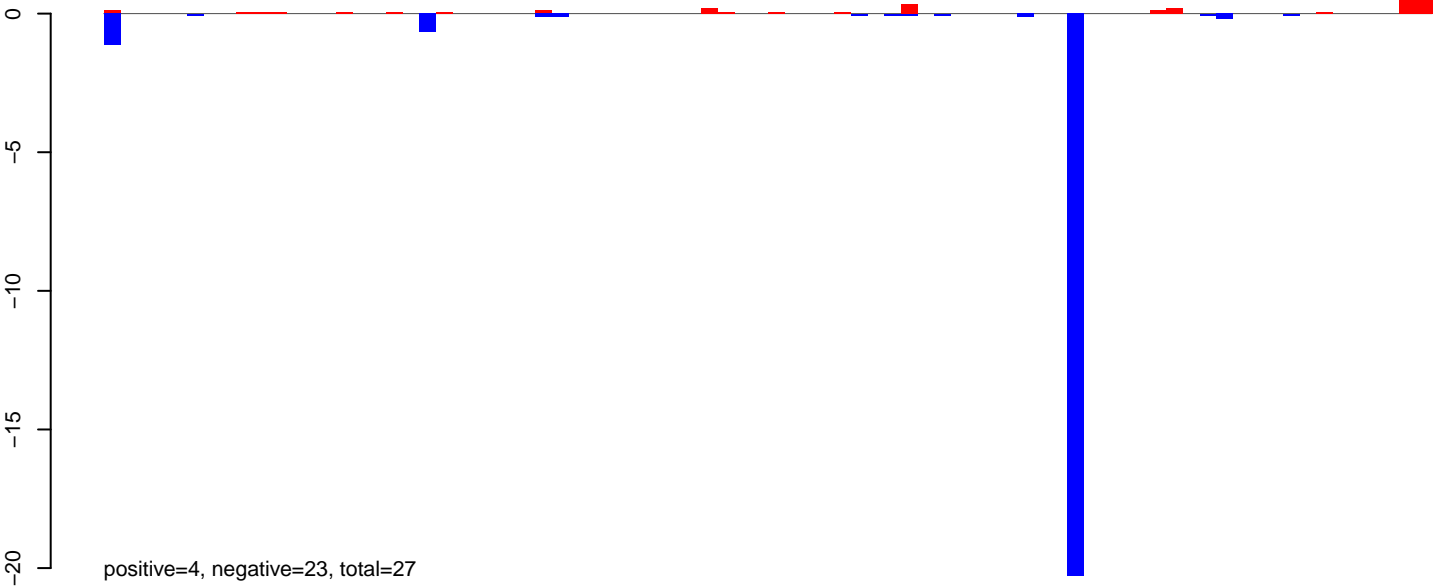
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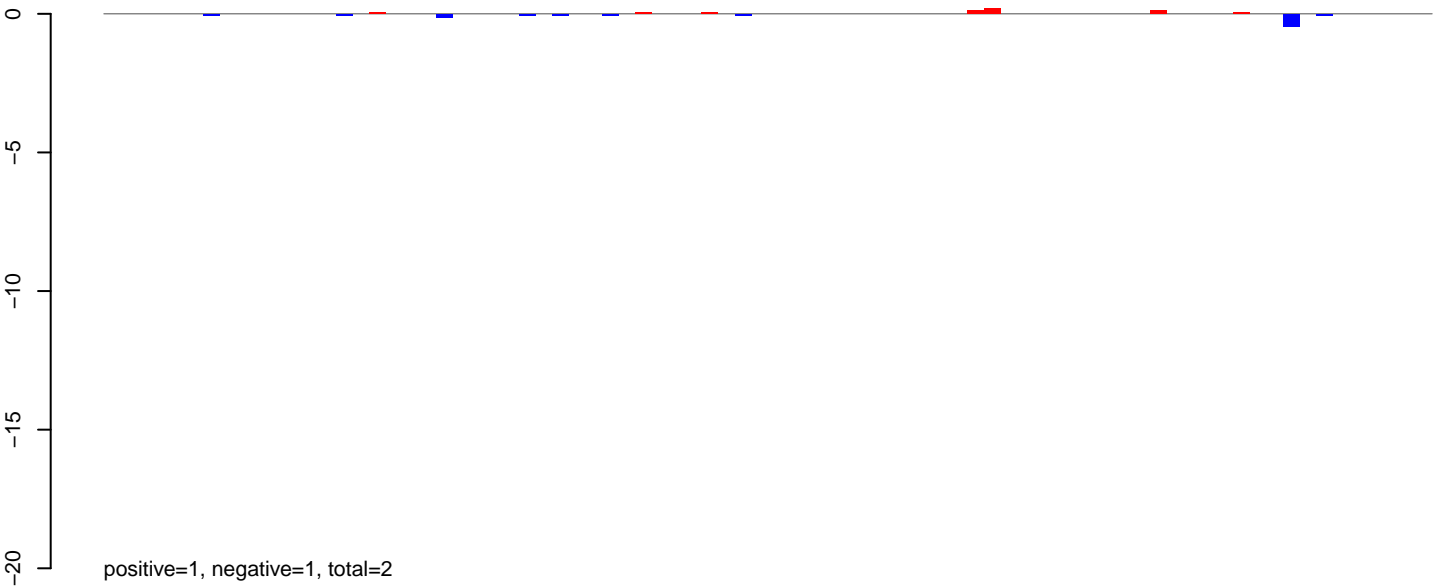
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Window size=25, length=990, TE@ltr-1\_family-4172@Unknown:1-990

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

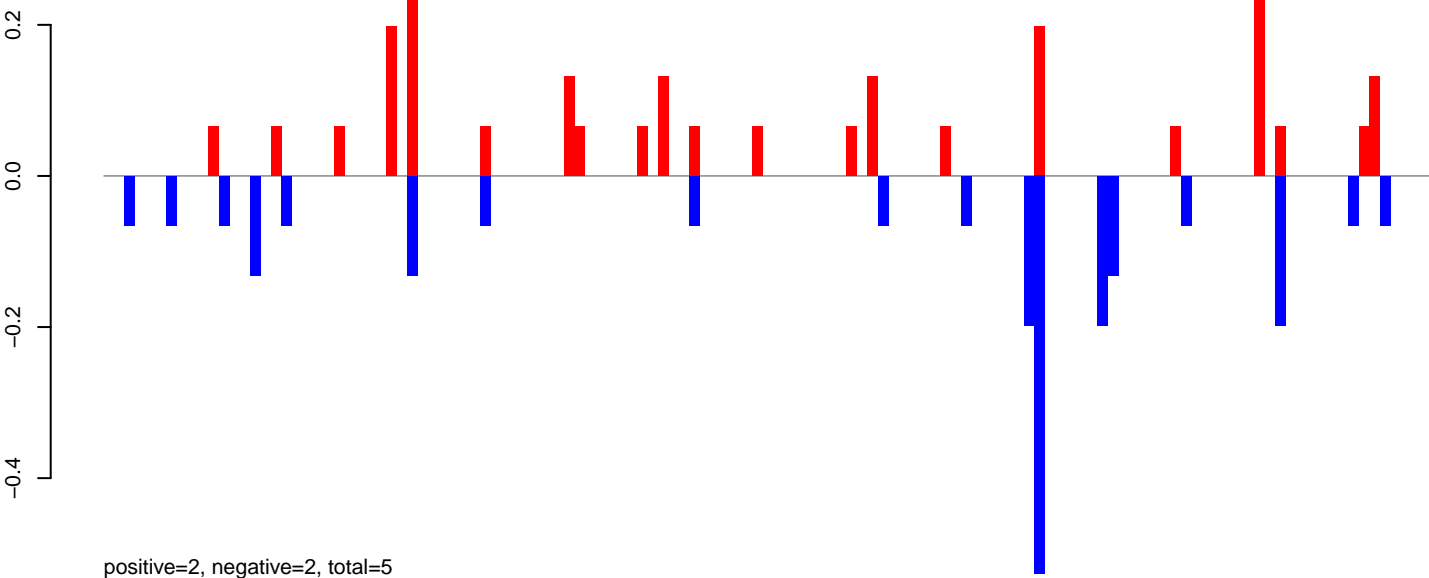


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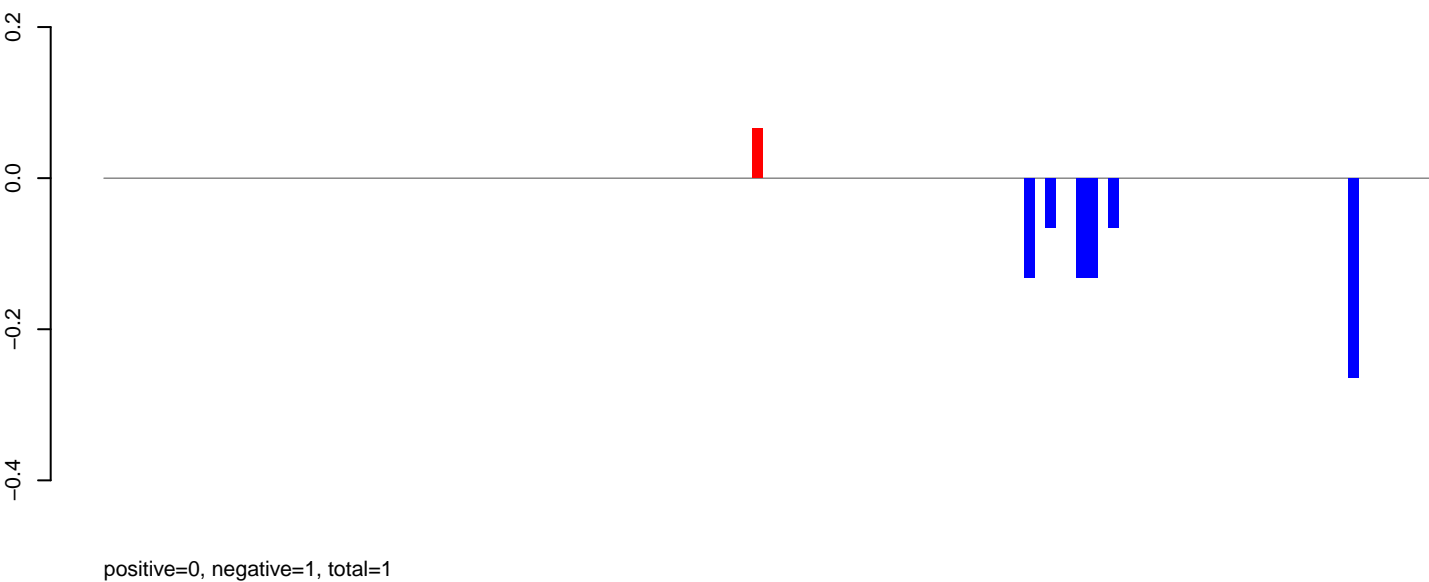




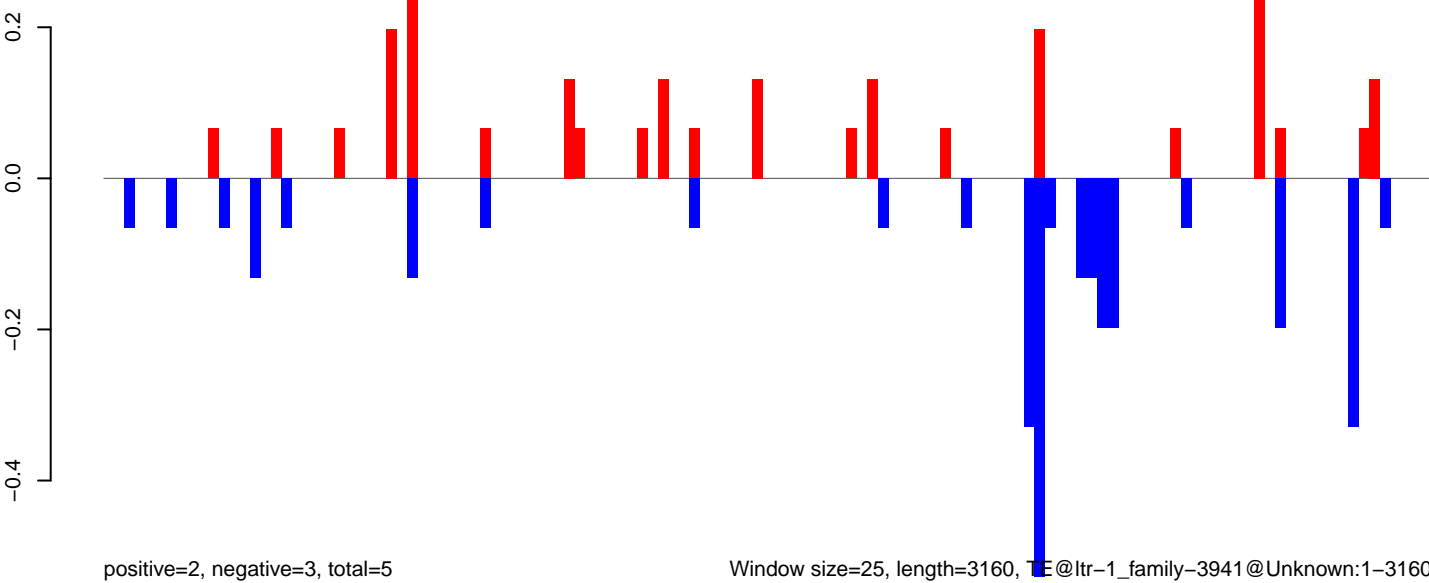
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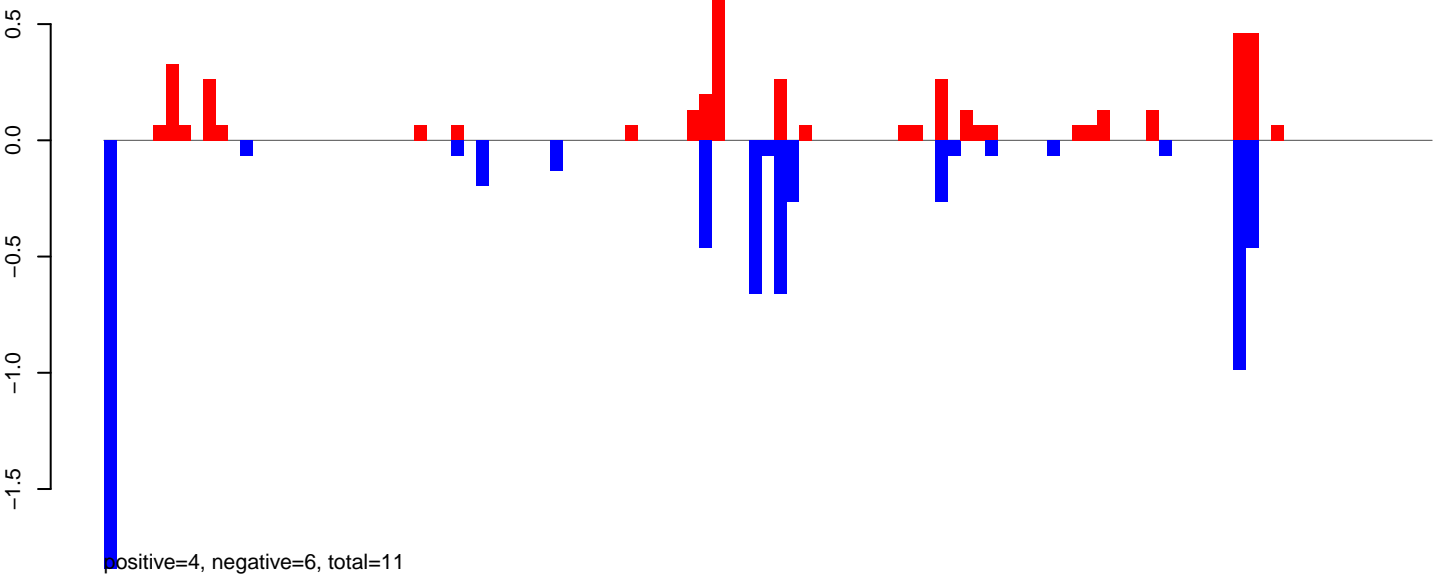
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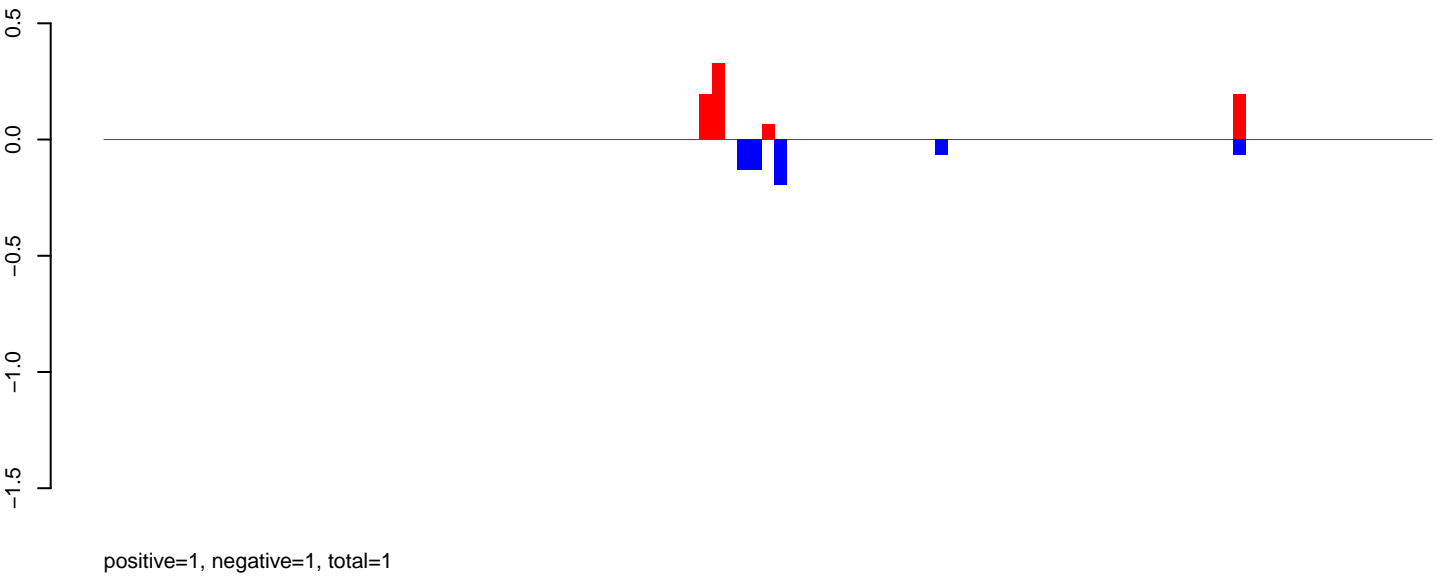
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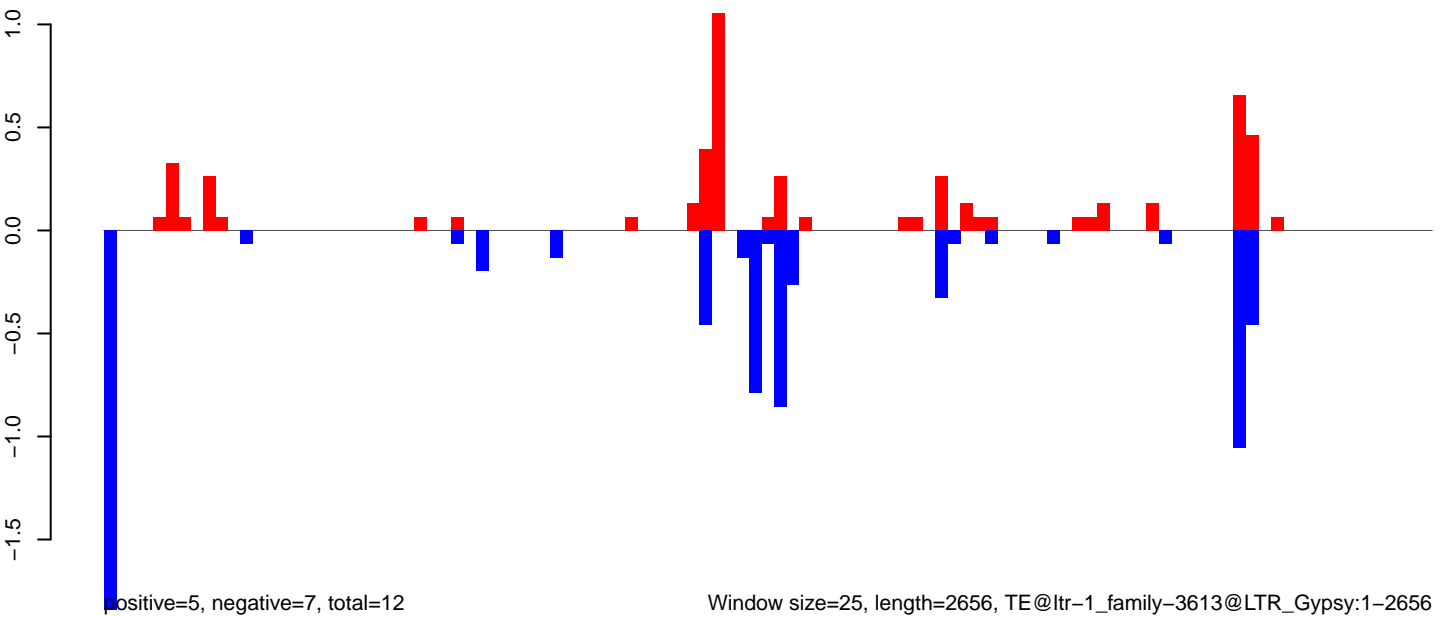
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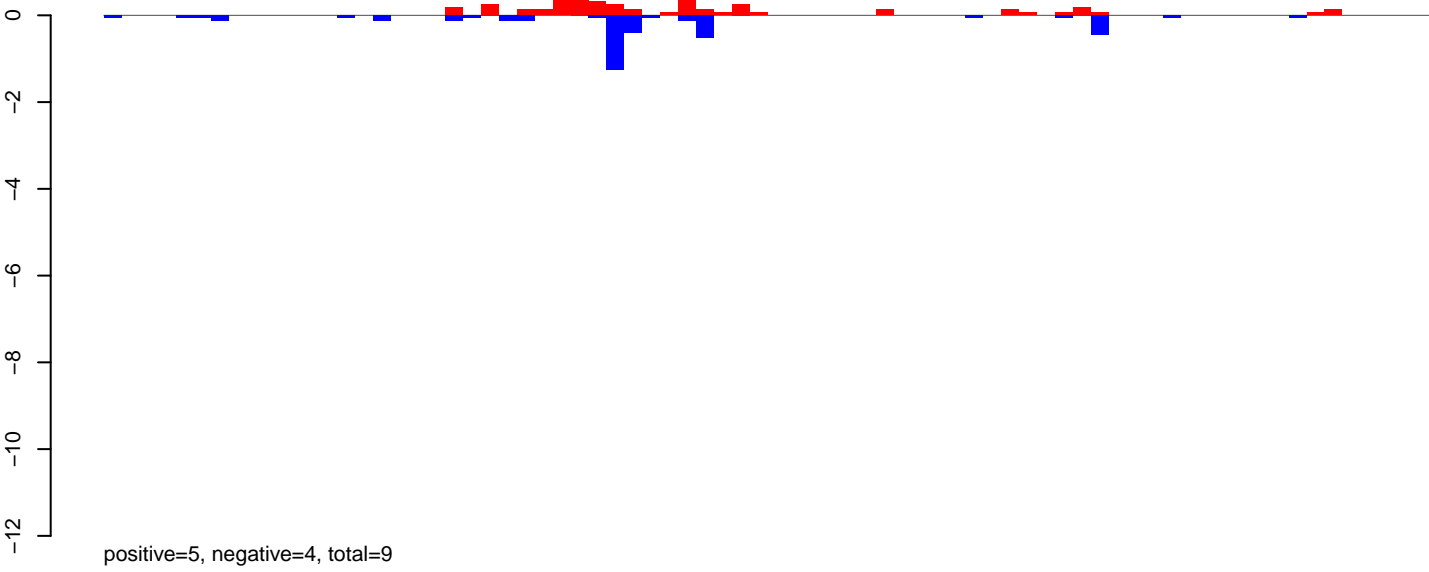
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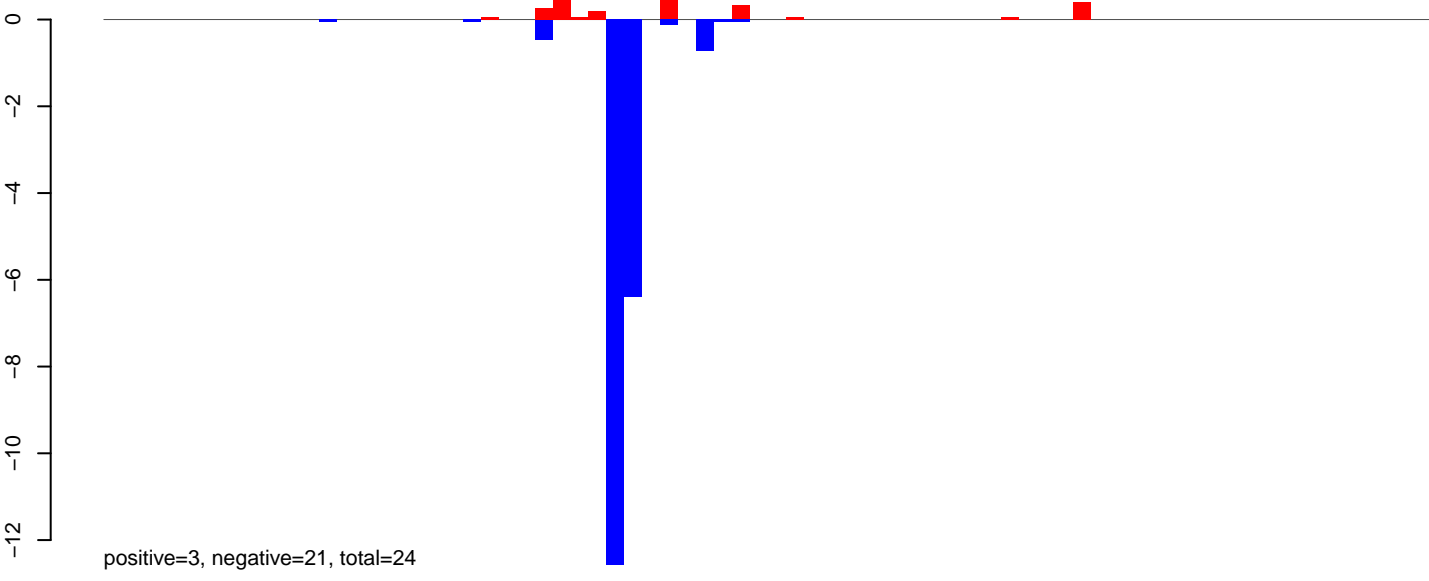
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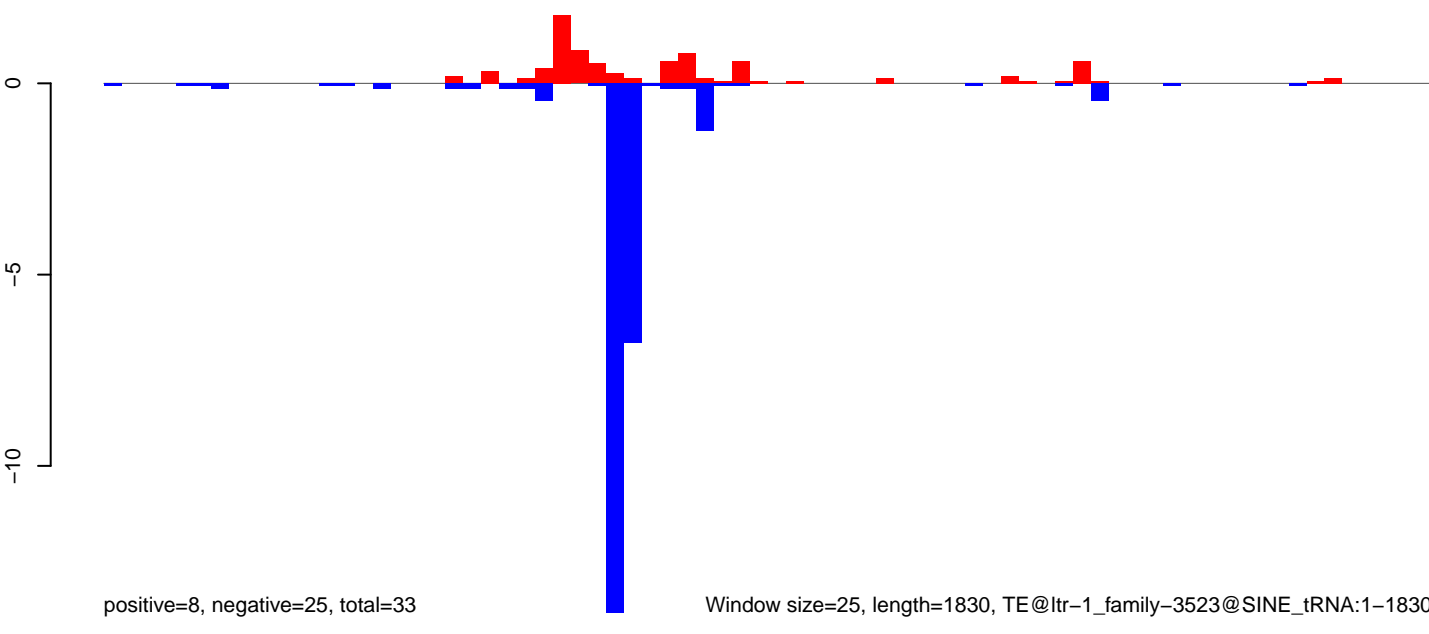
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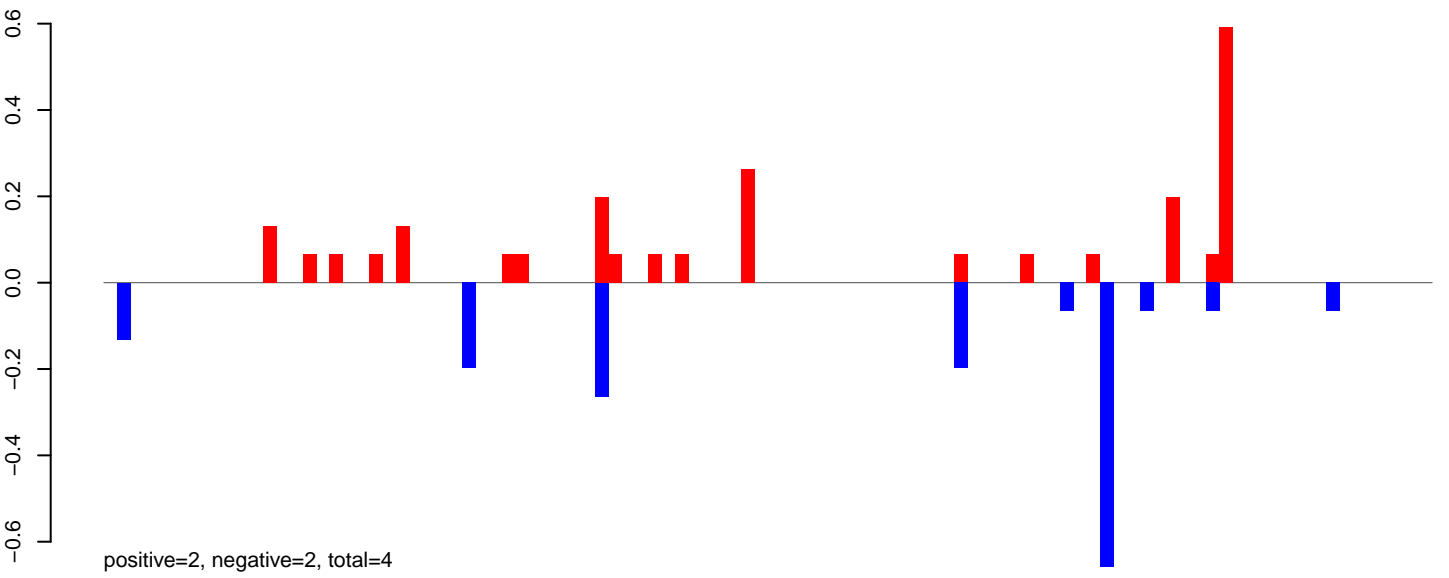
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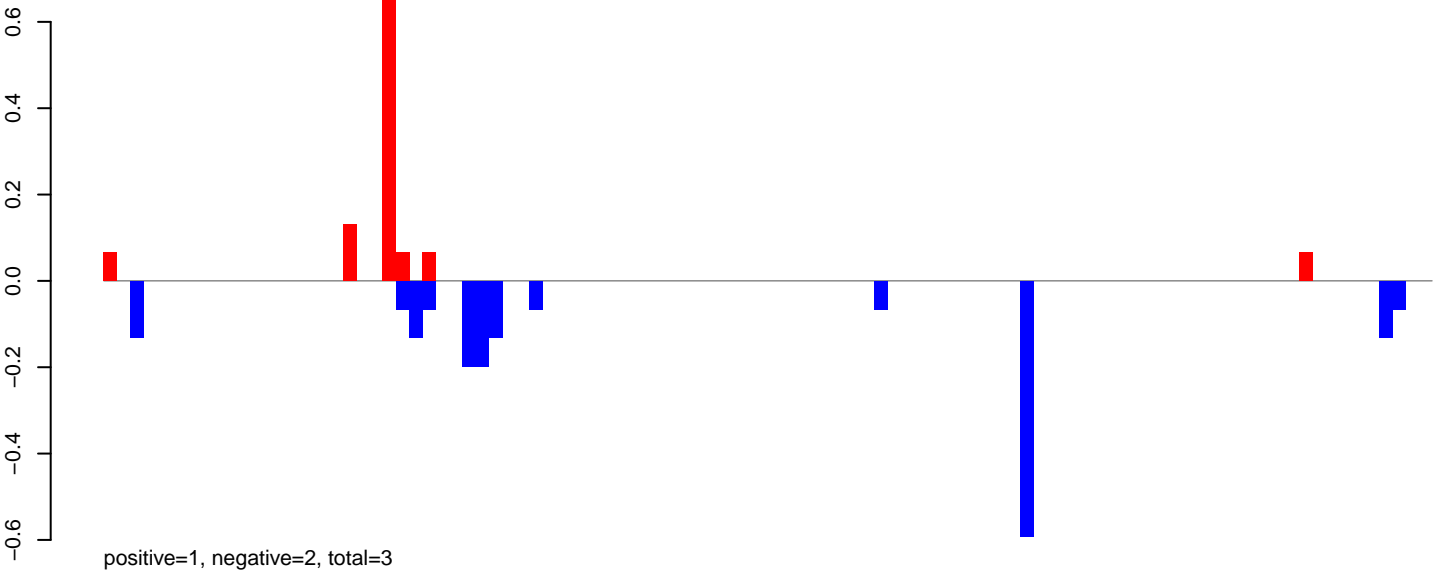
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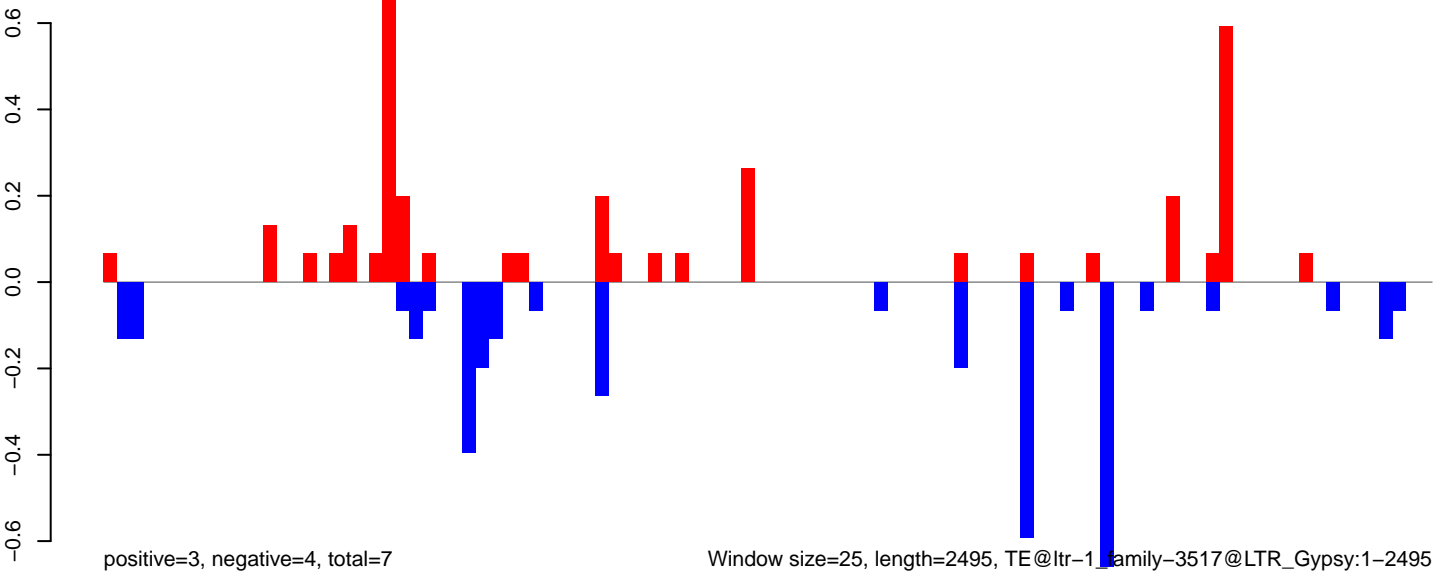
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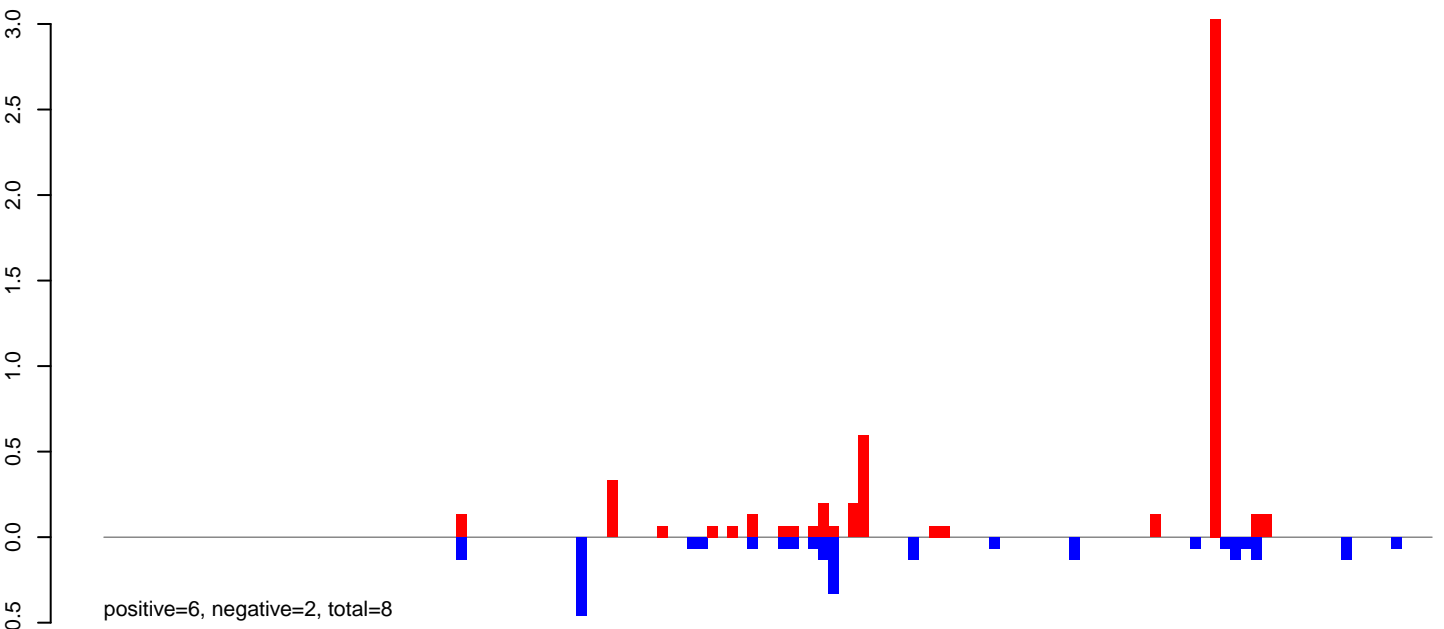
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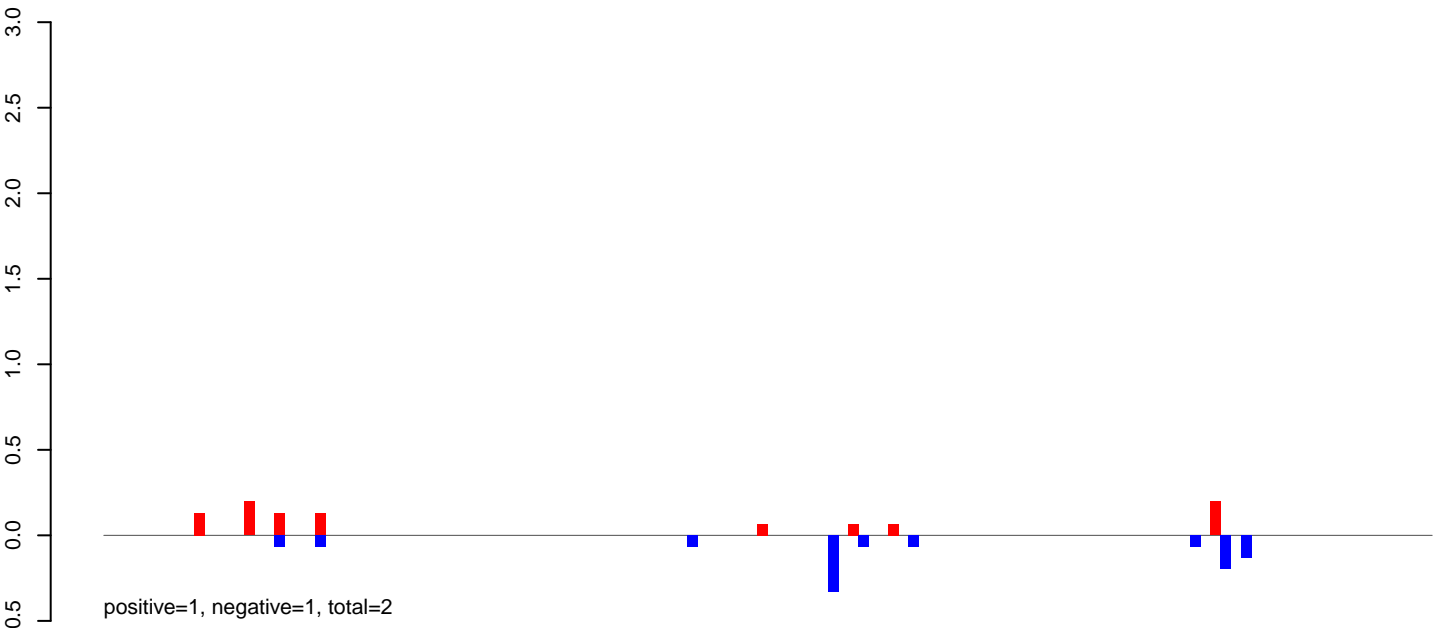
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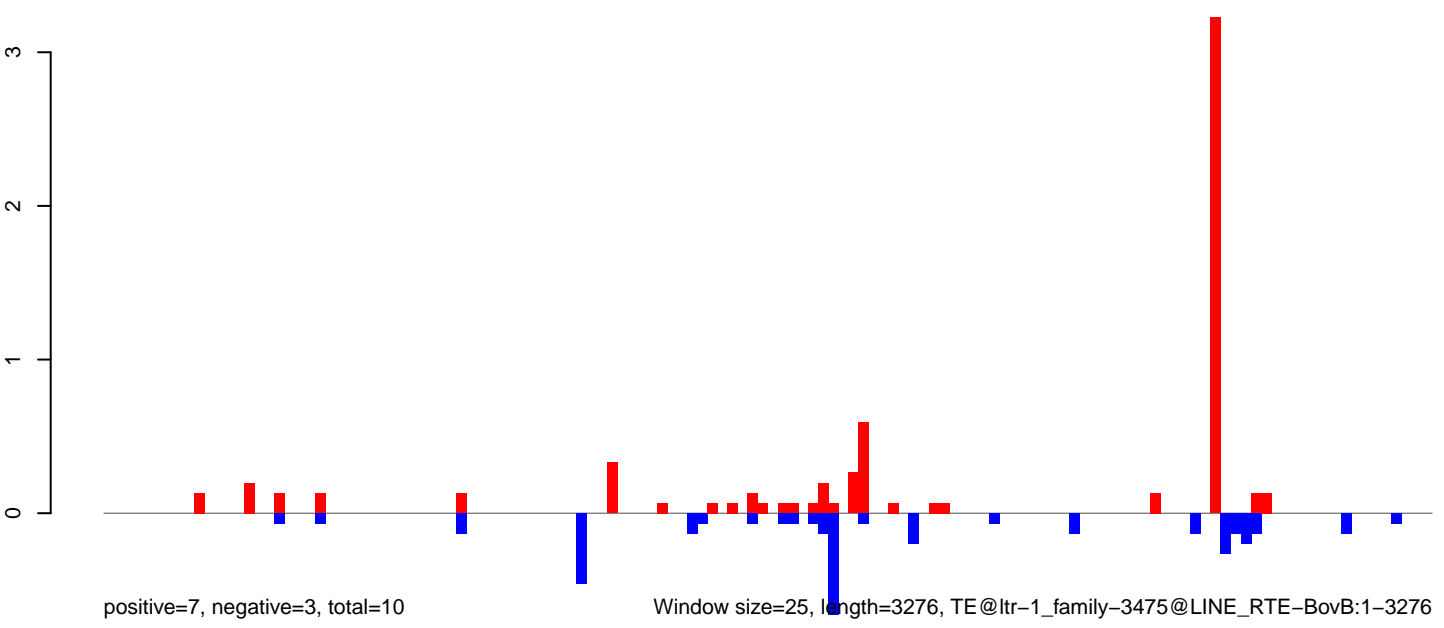
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

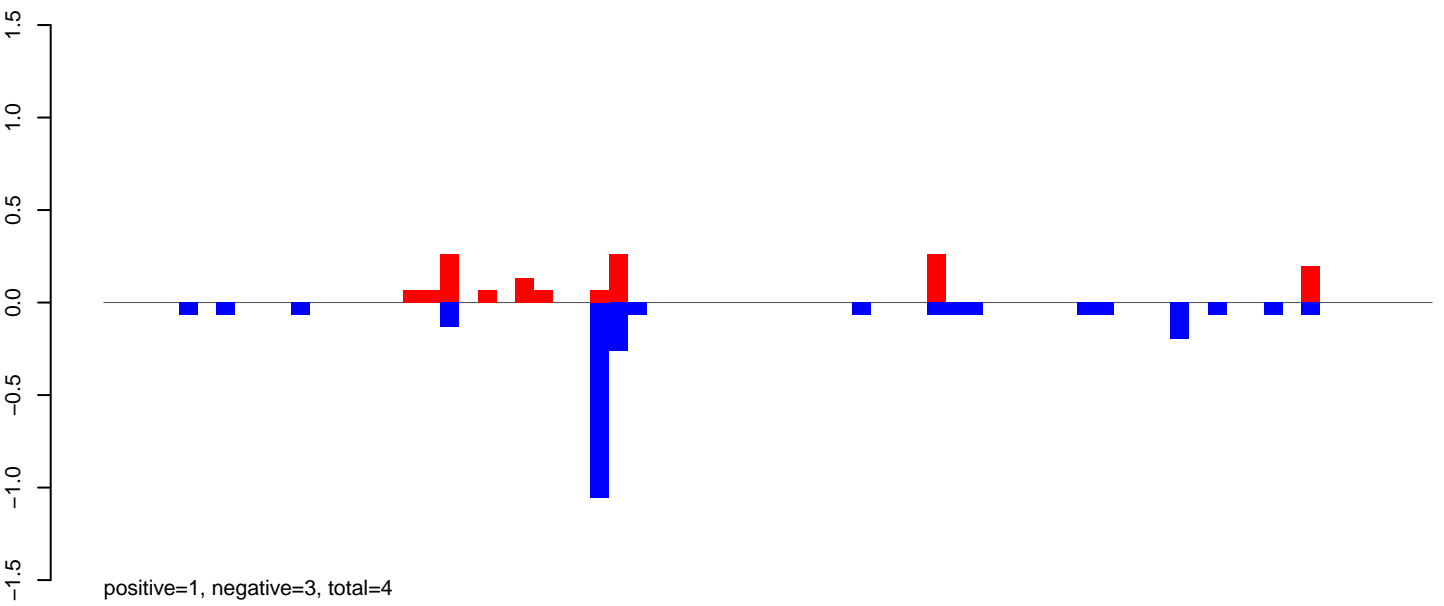


AeAlbo\_FemaleWhole\_BF\_CT.rep

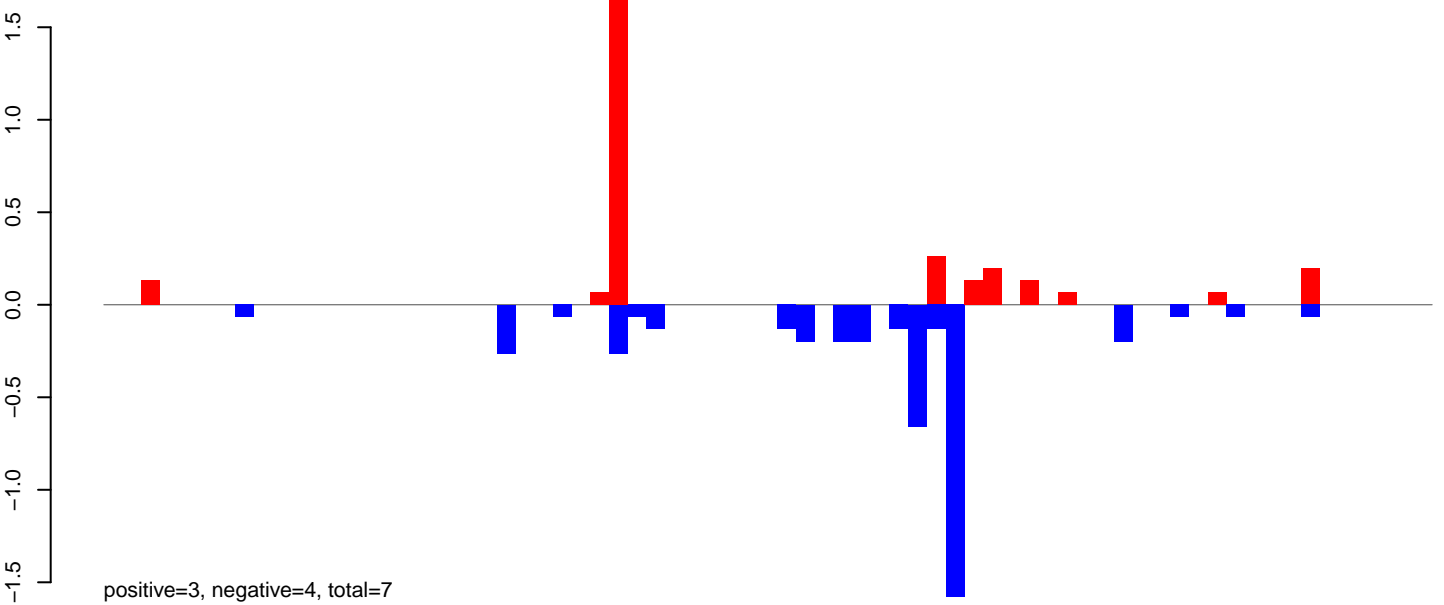


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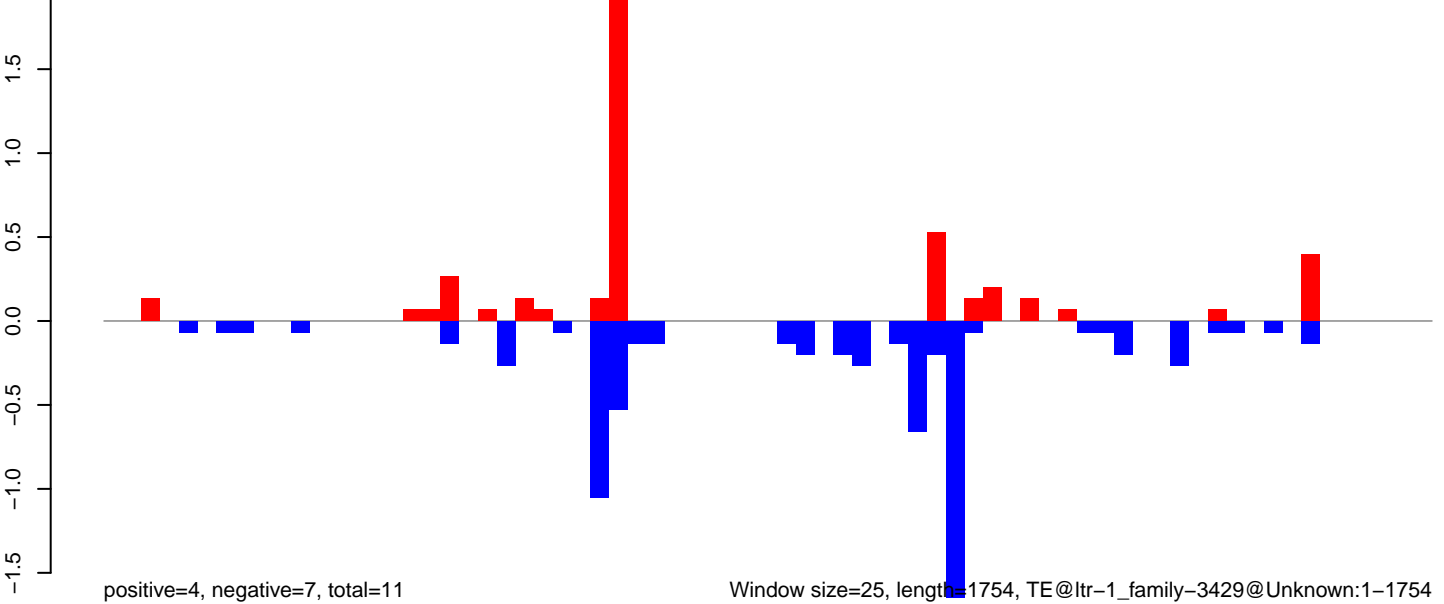
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

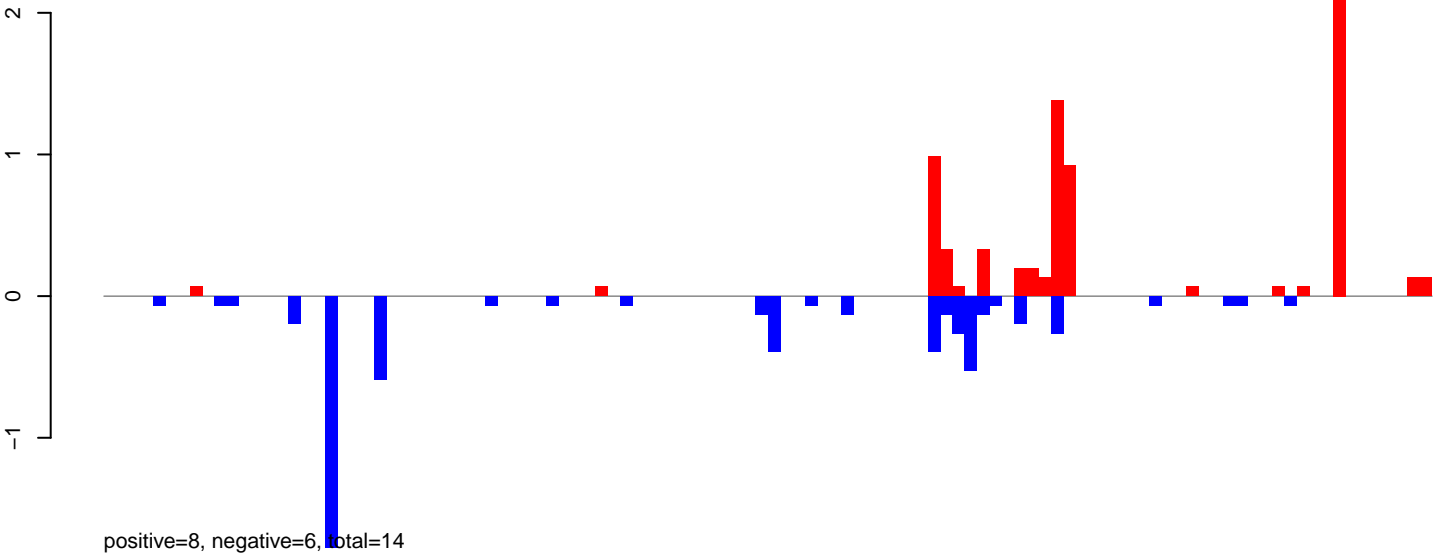


AeAlbo\_FemaleWhole\_BF\_CT.rep

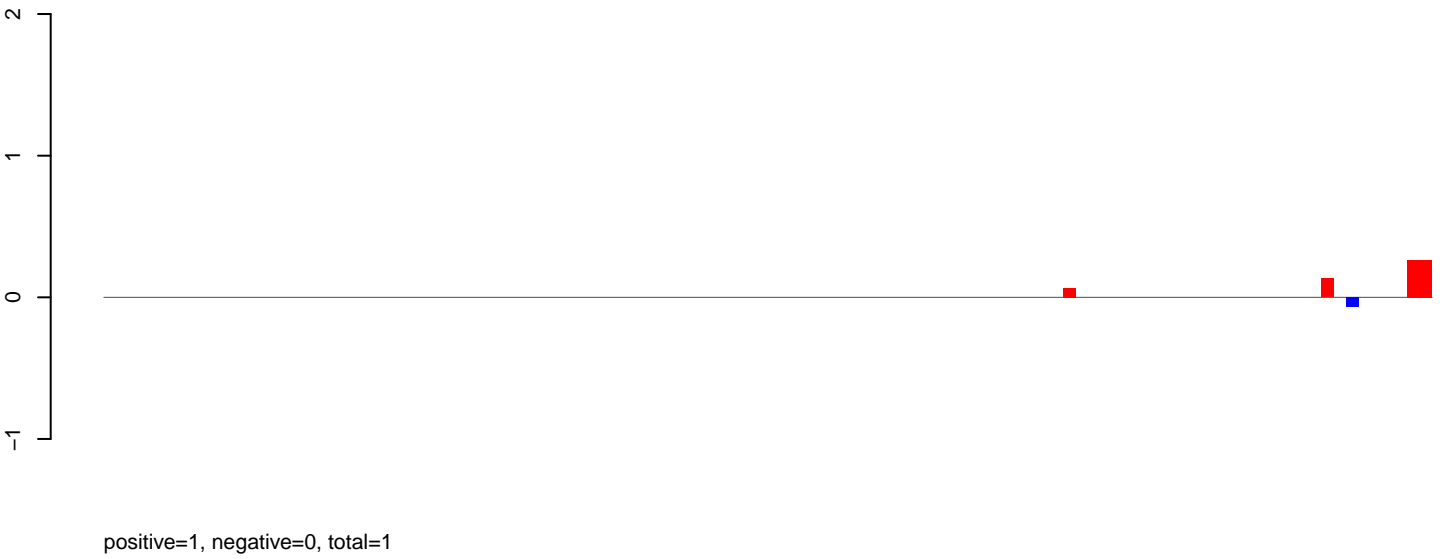


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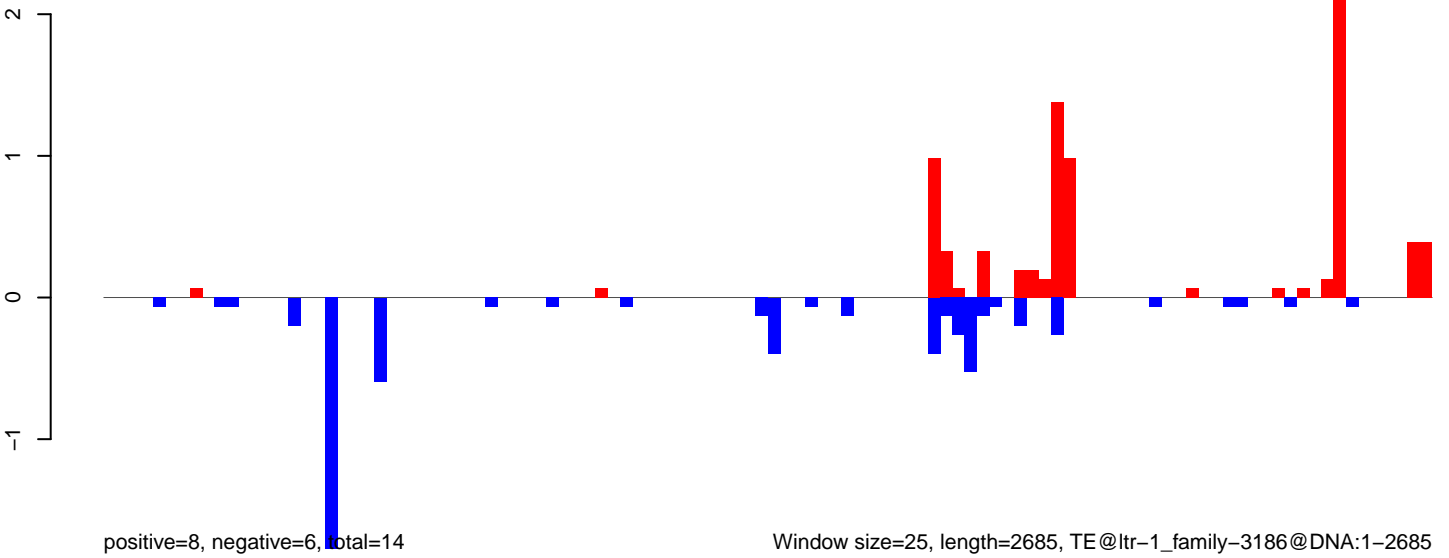
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



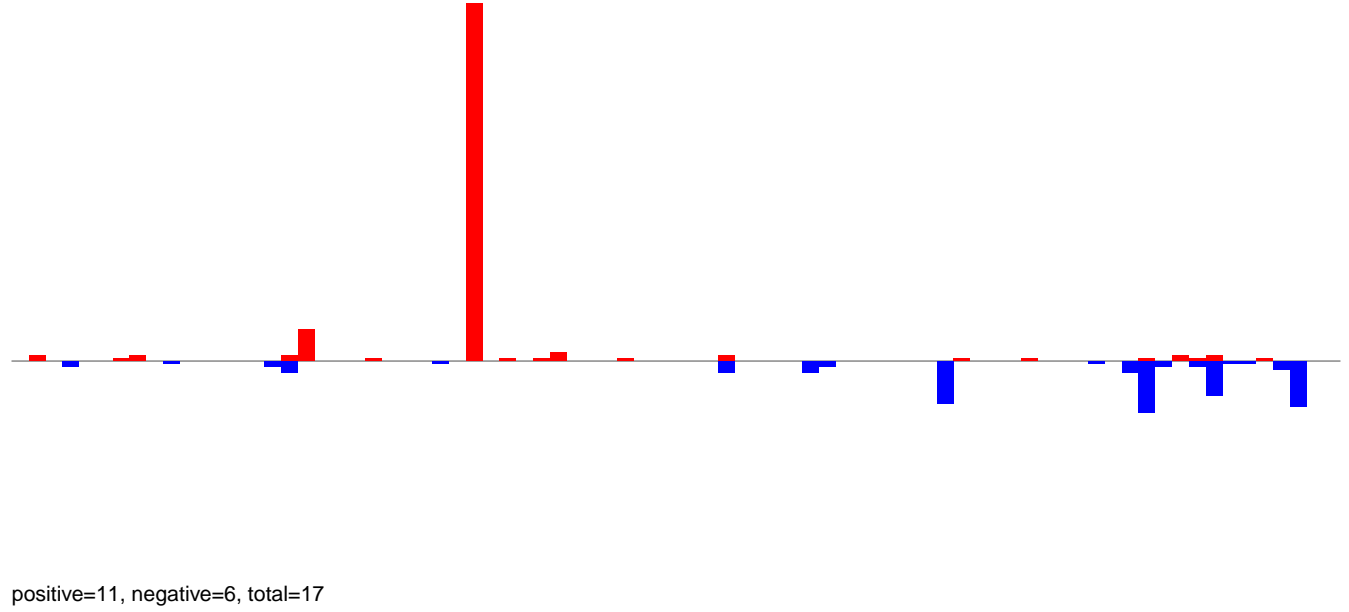
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



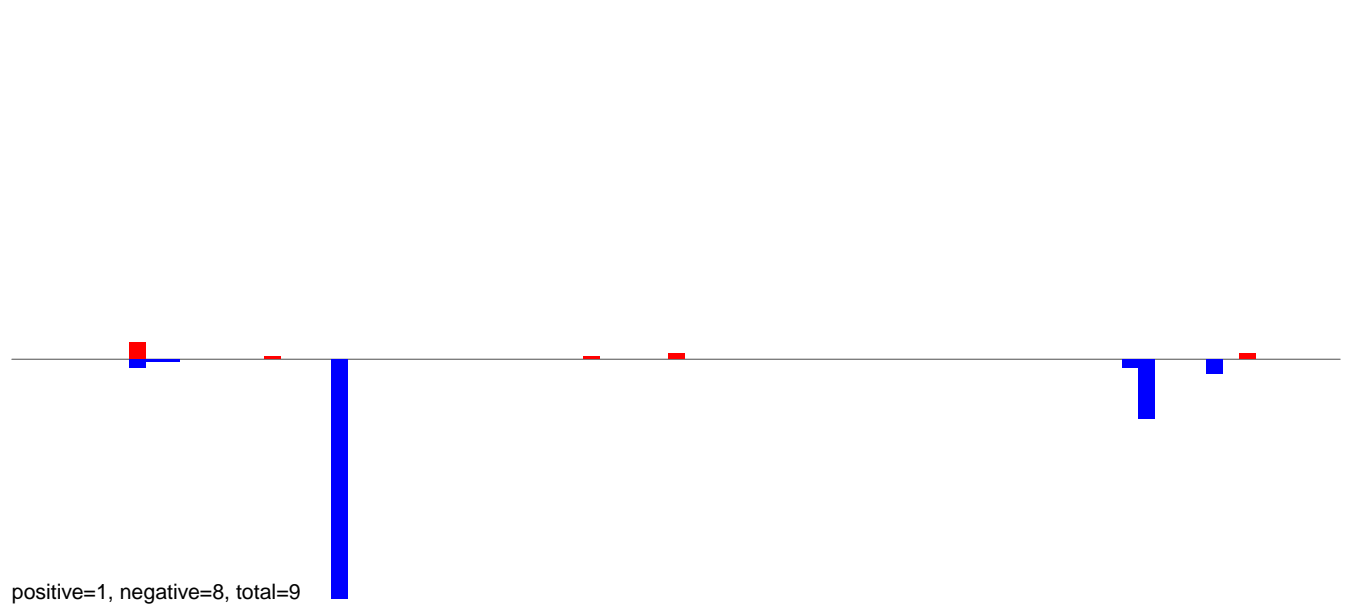
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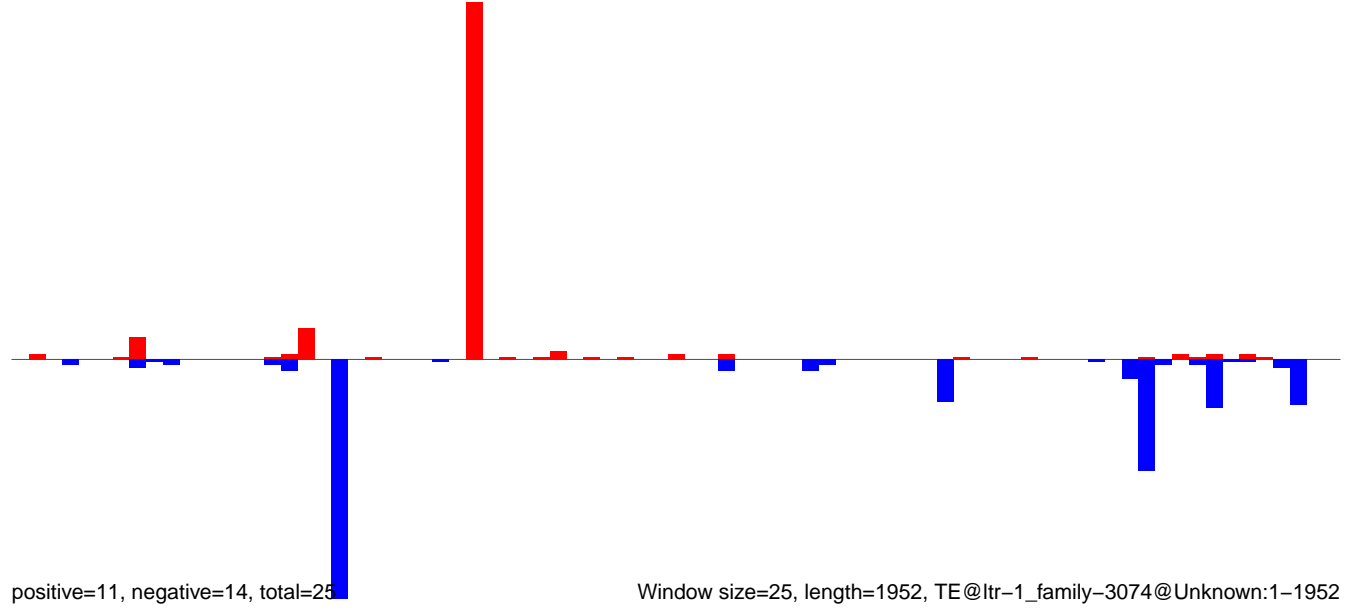
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

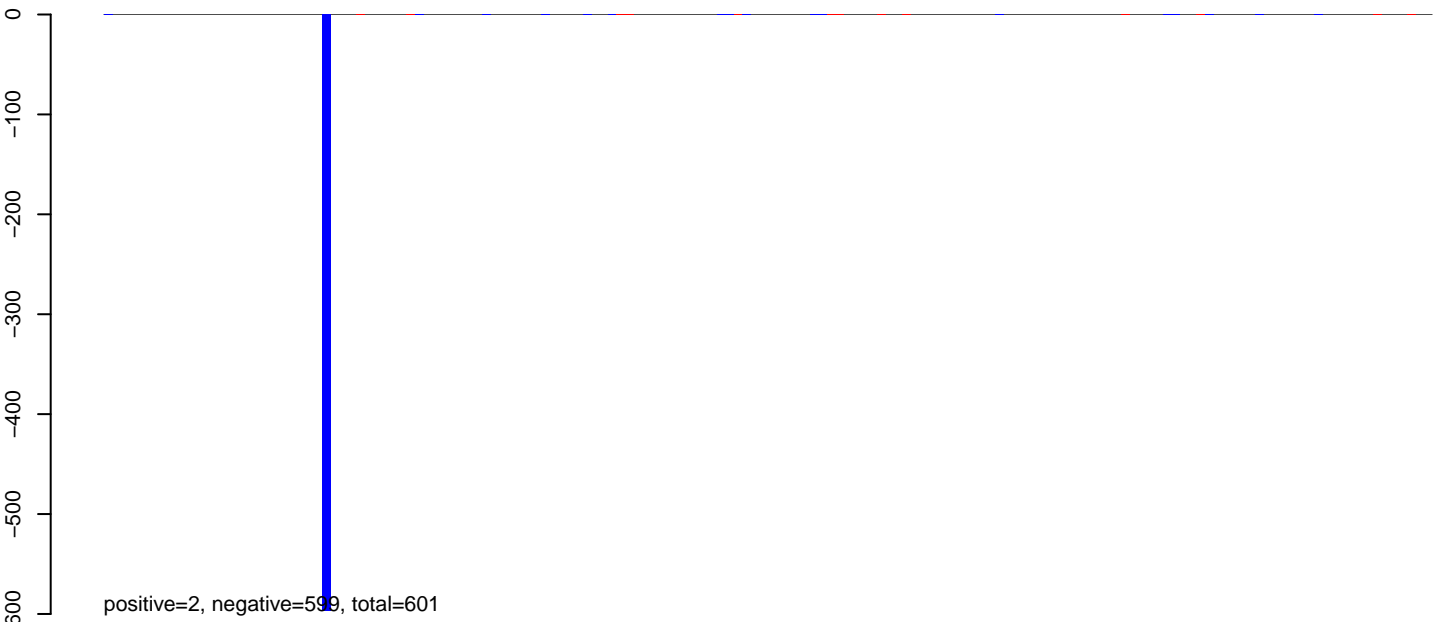


AeAlbo\_FemaleWhole\_BF\_CT.rep





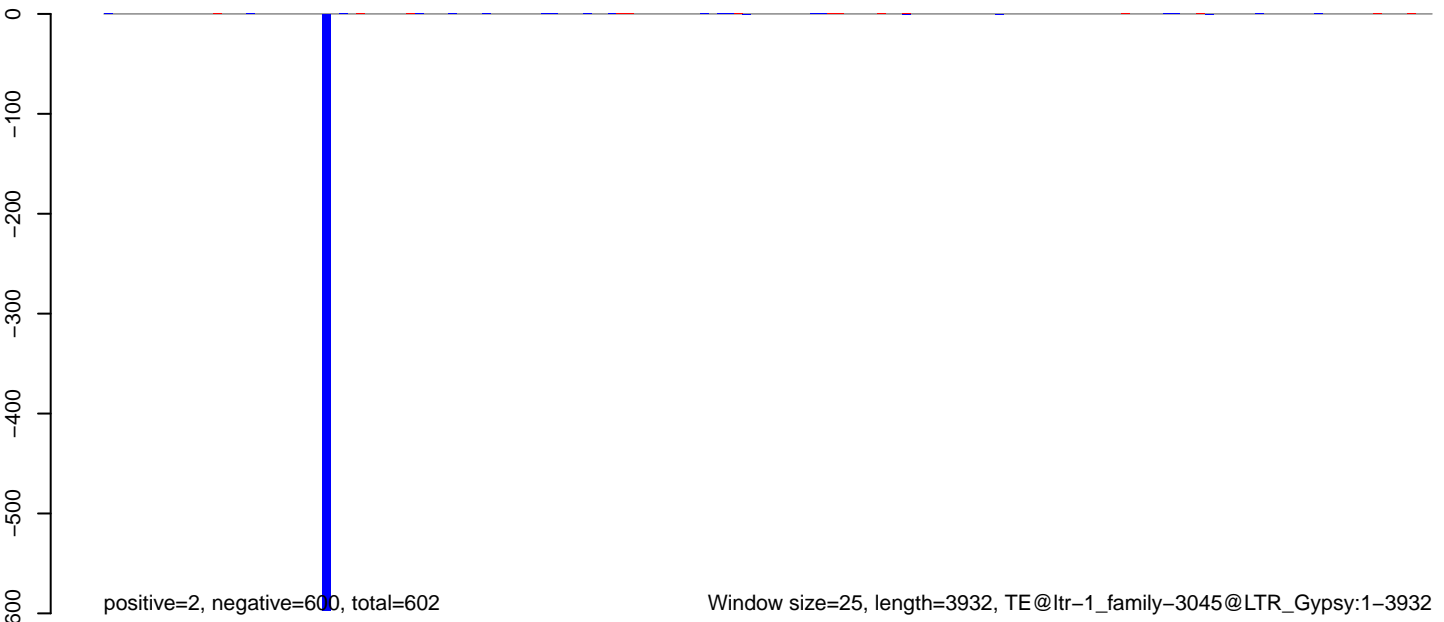
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

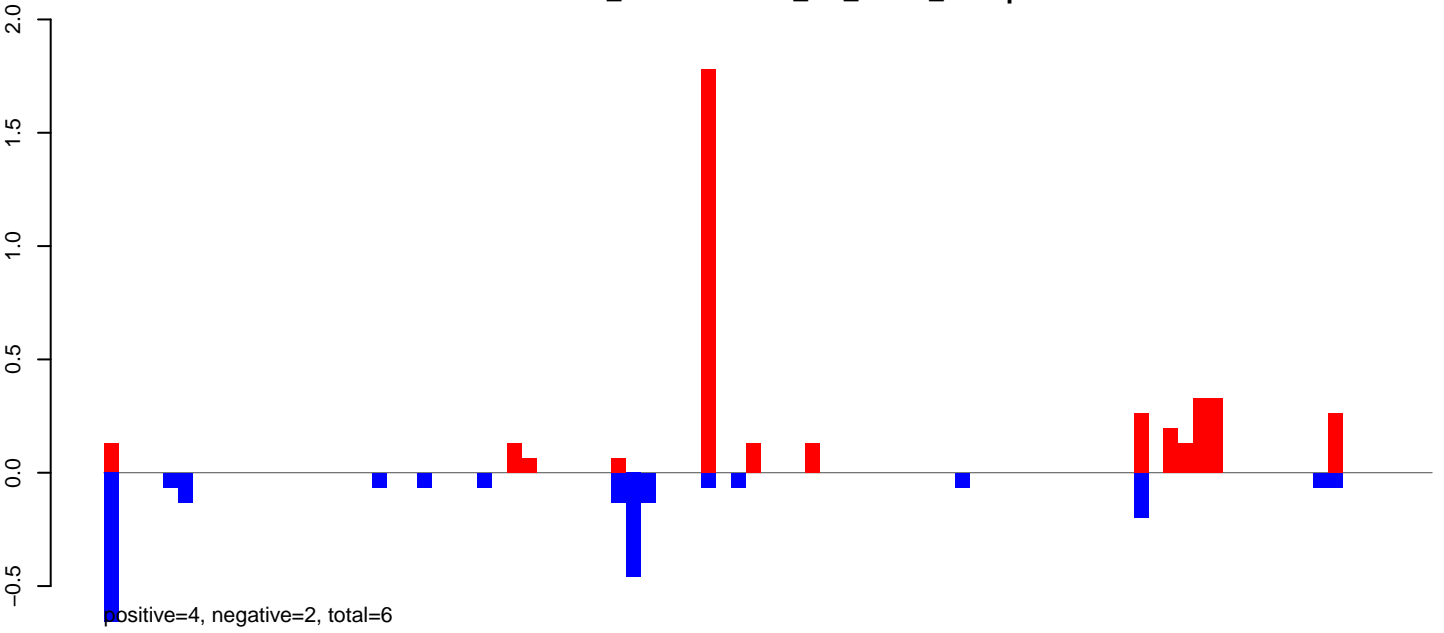


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

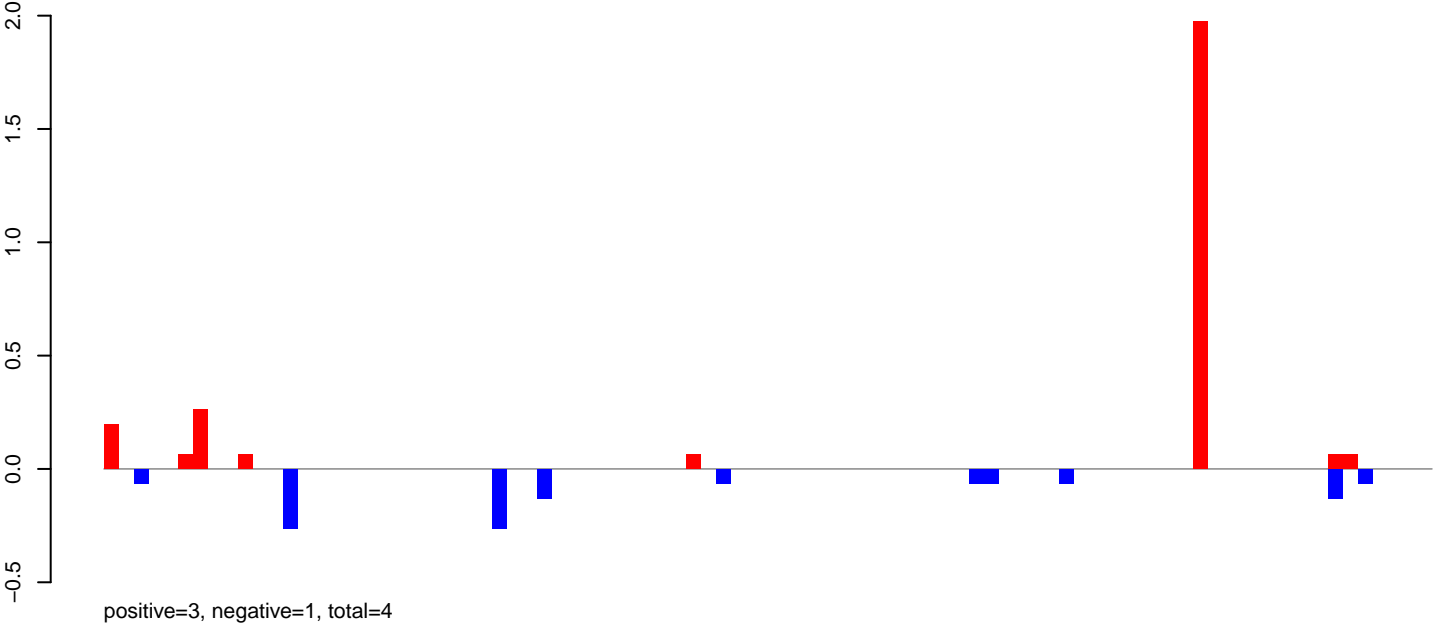


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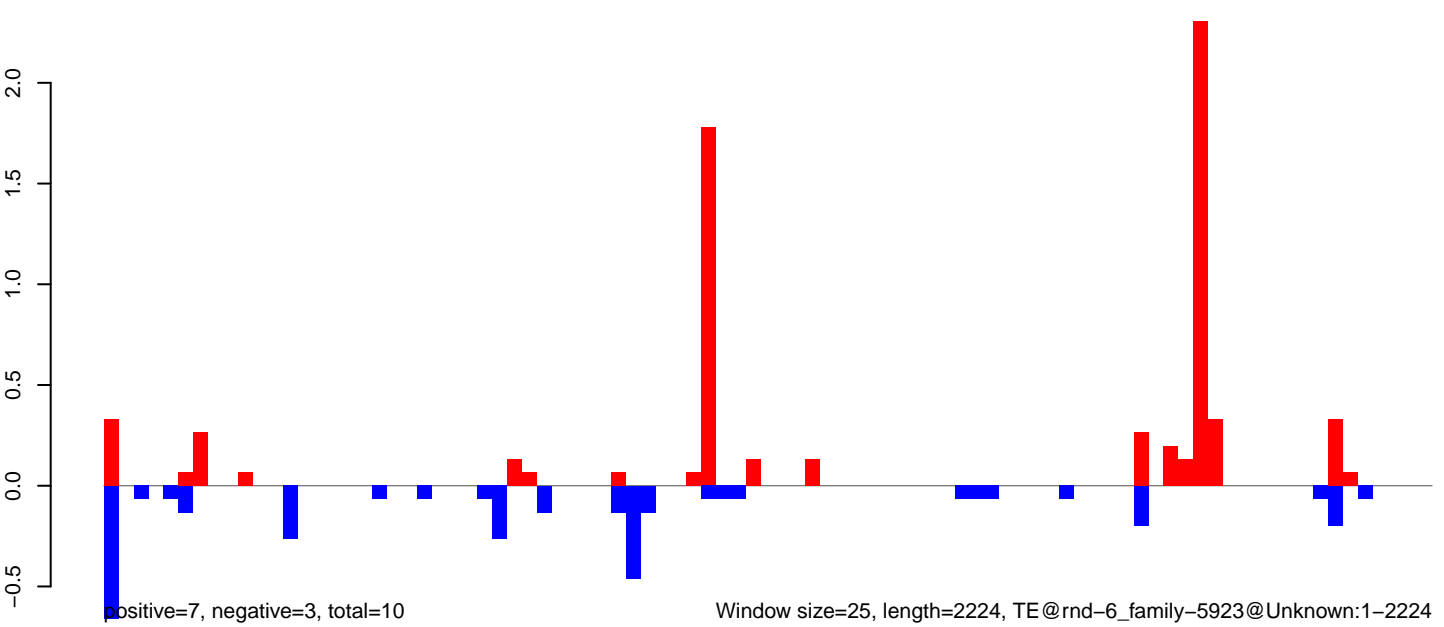
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



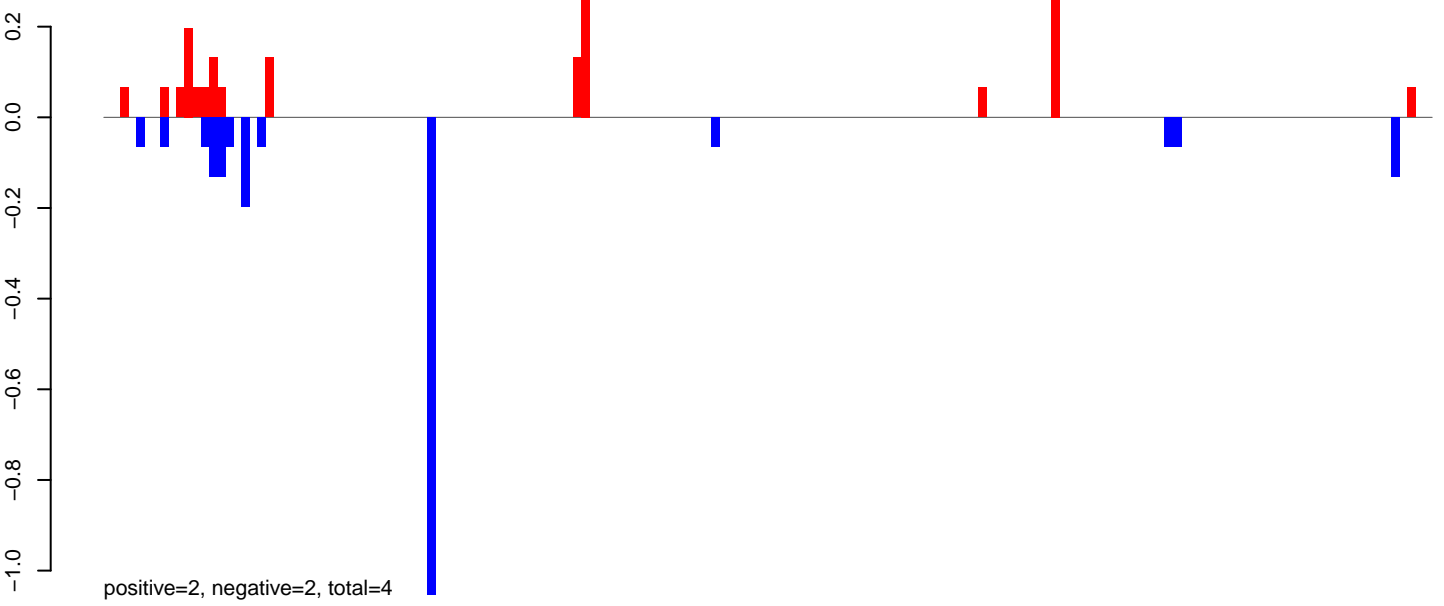
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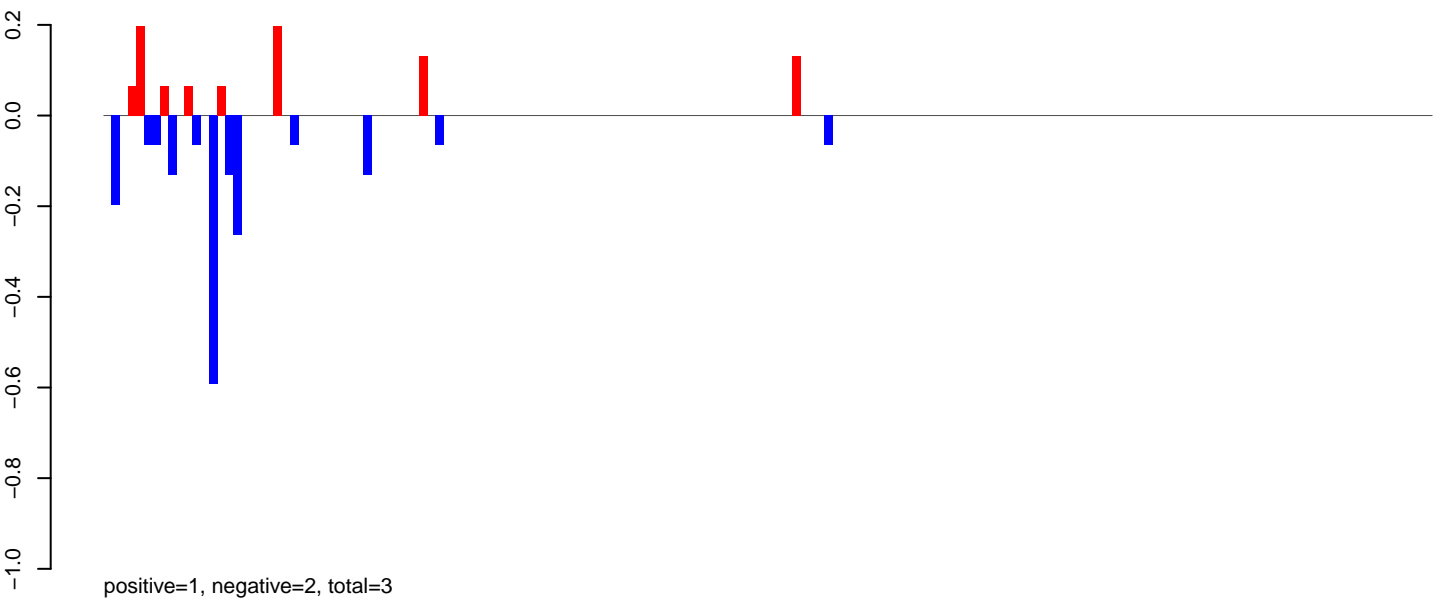
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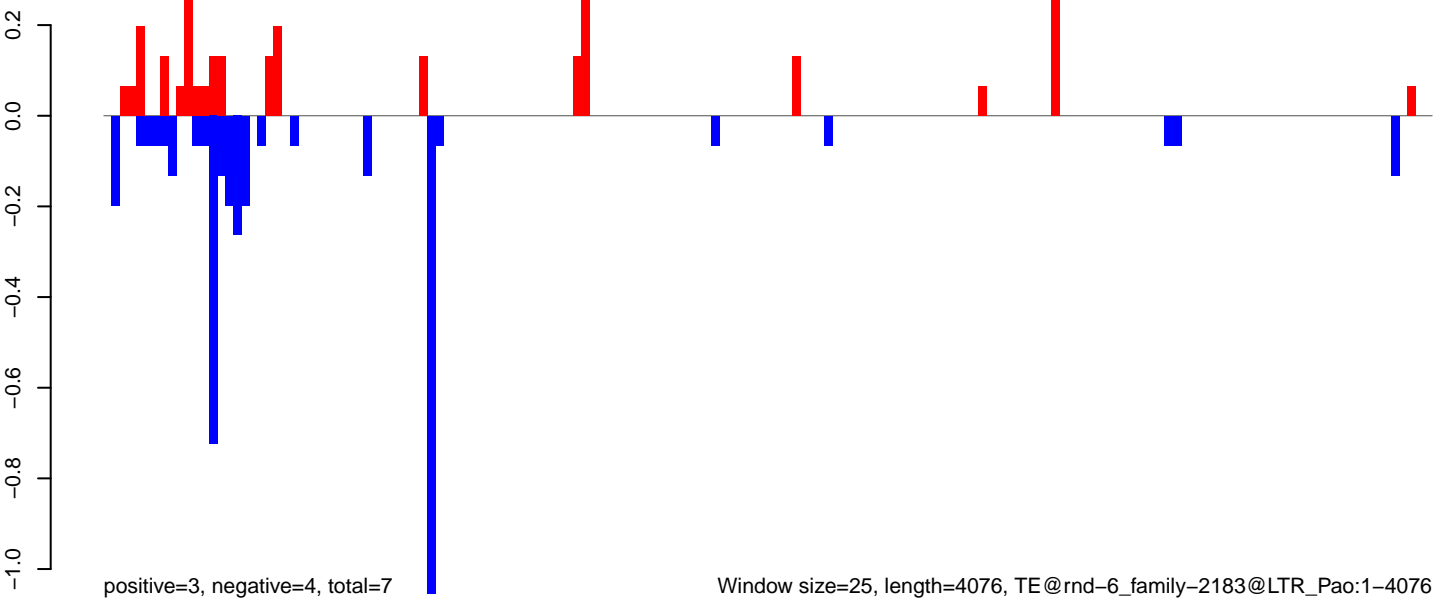
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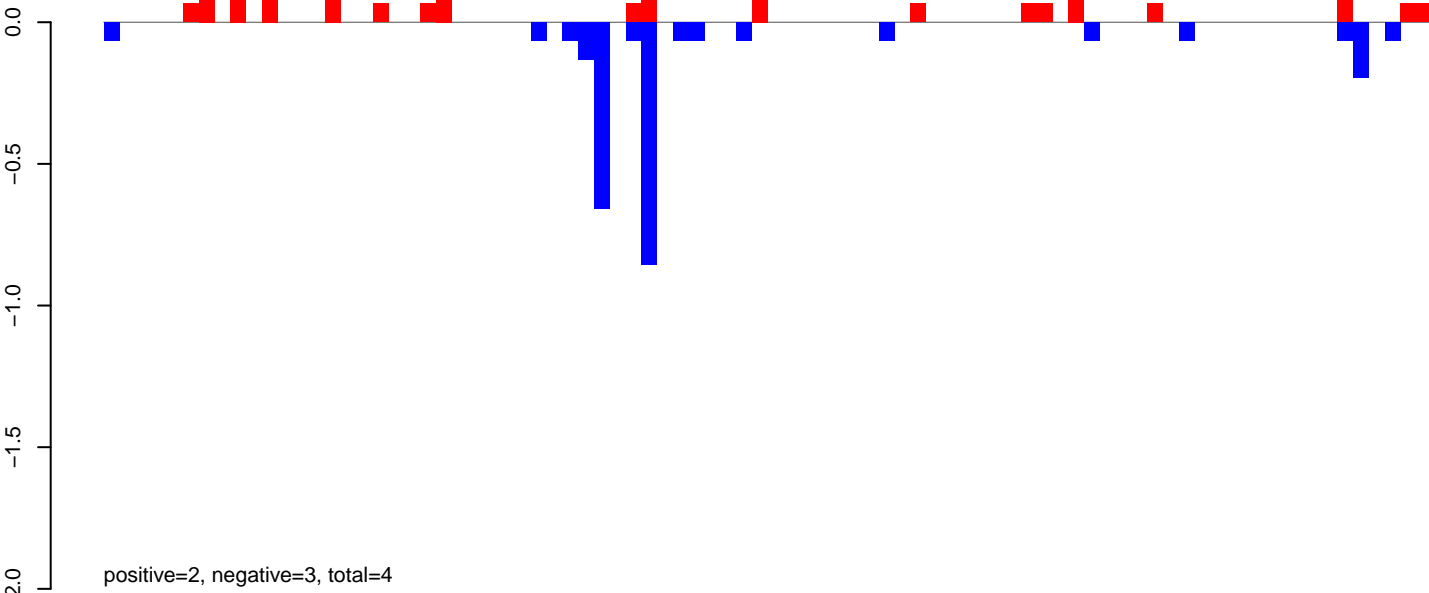
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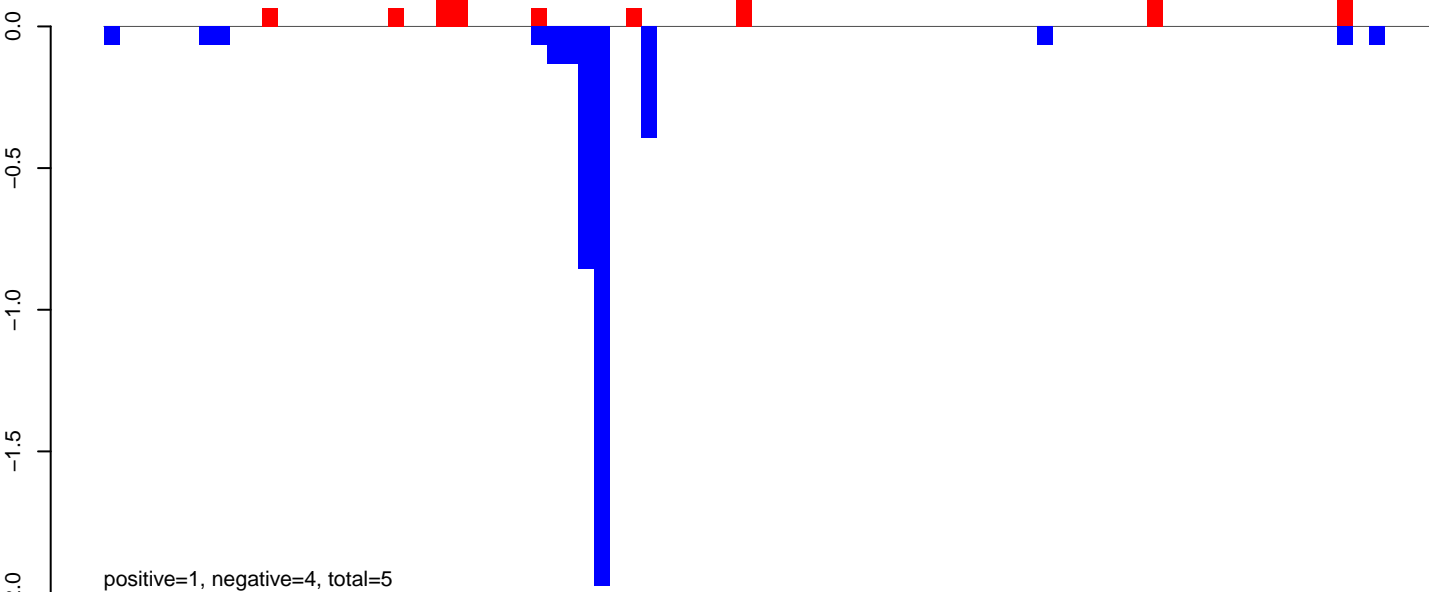
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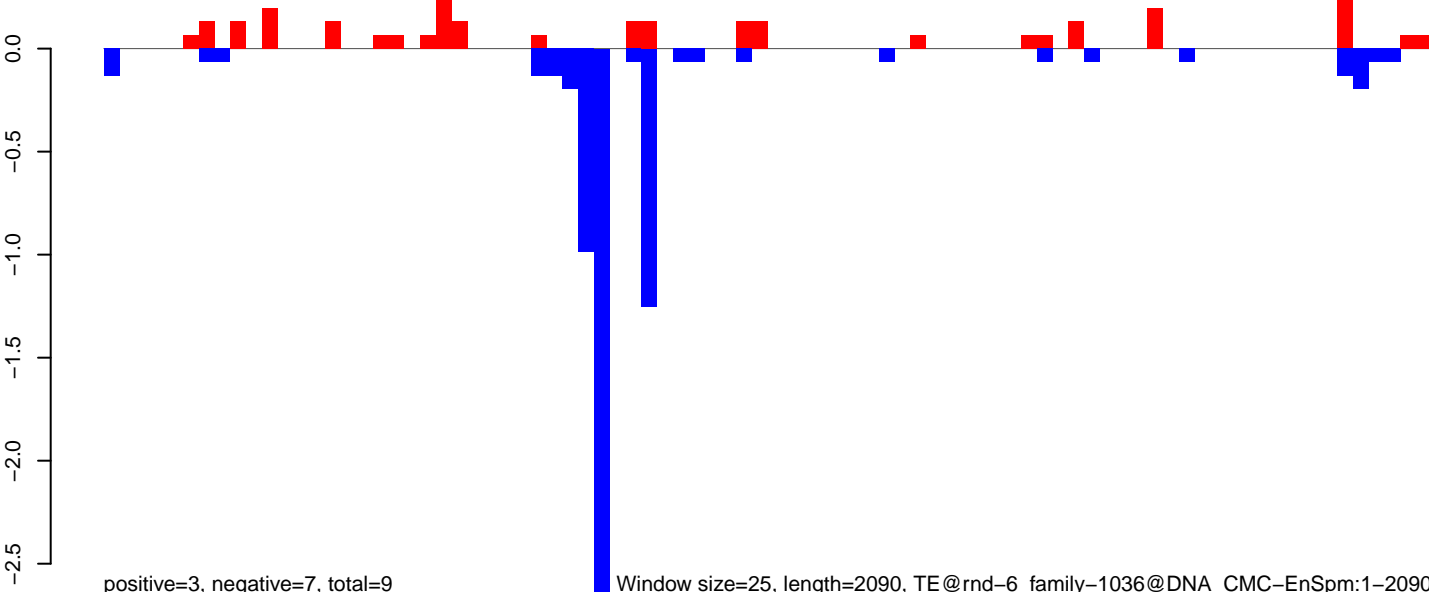
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

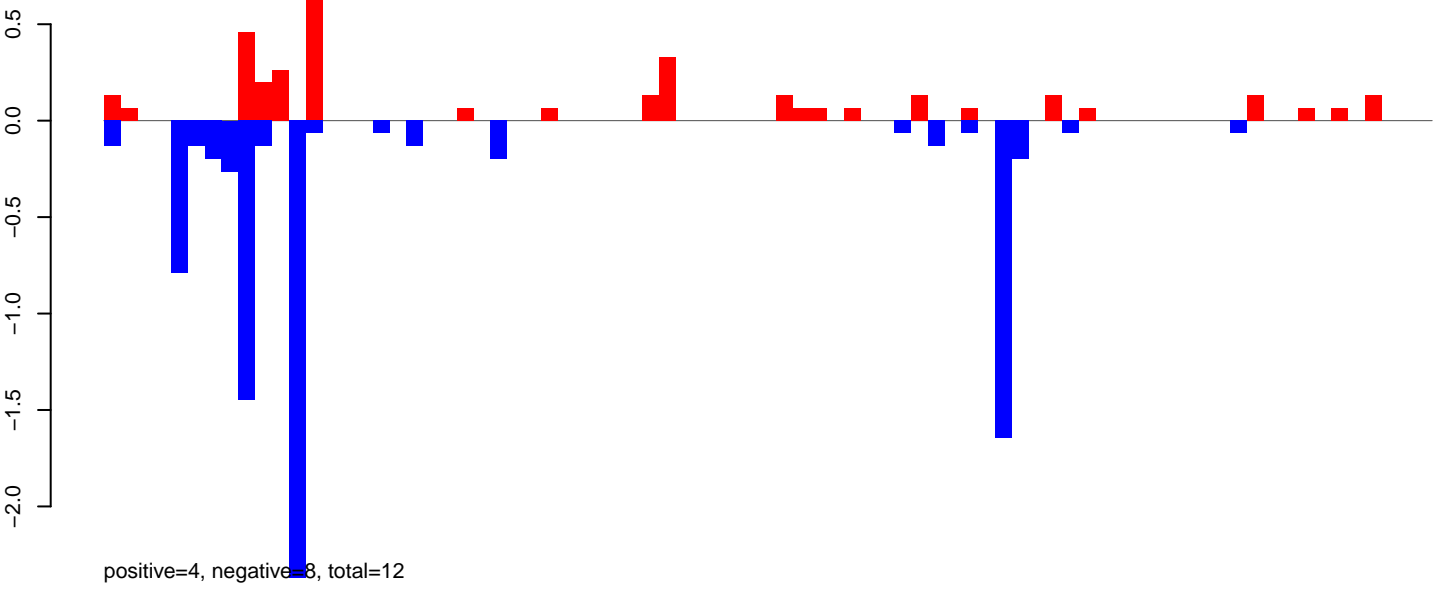


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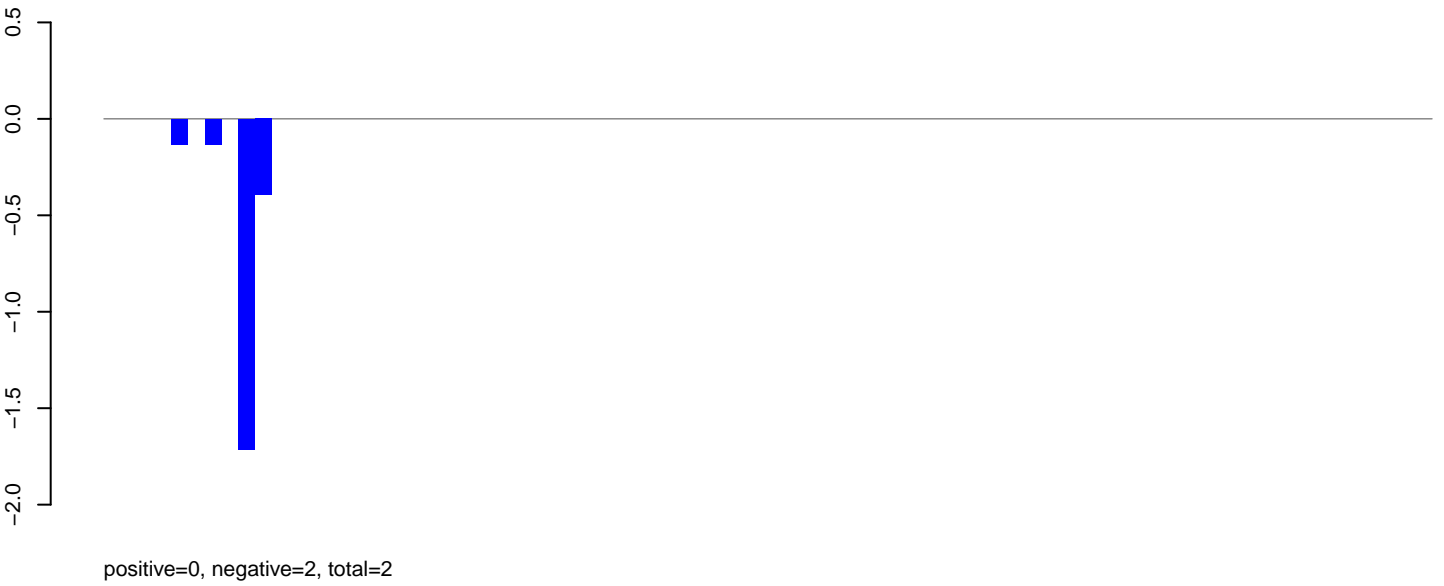


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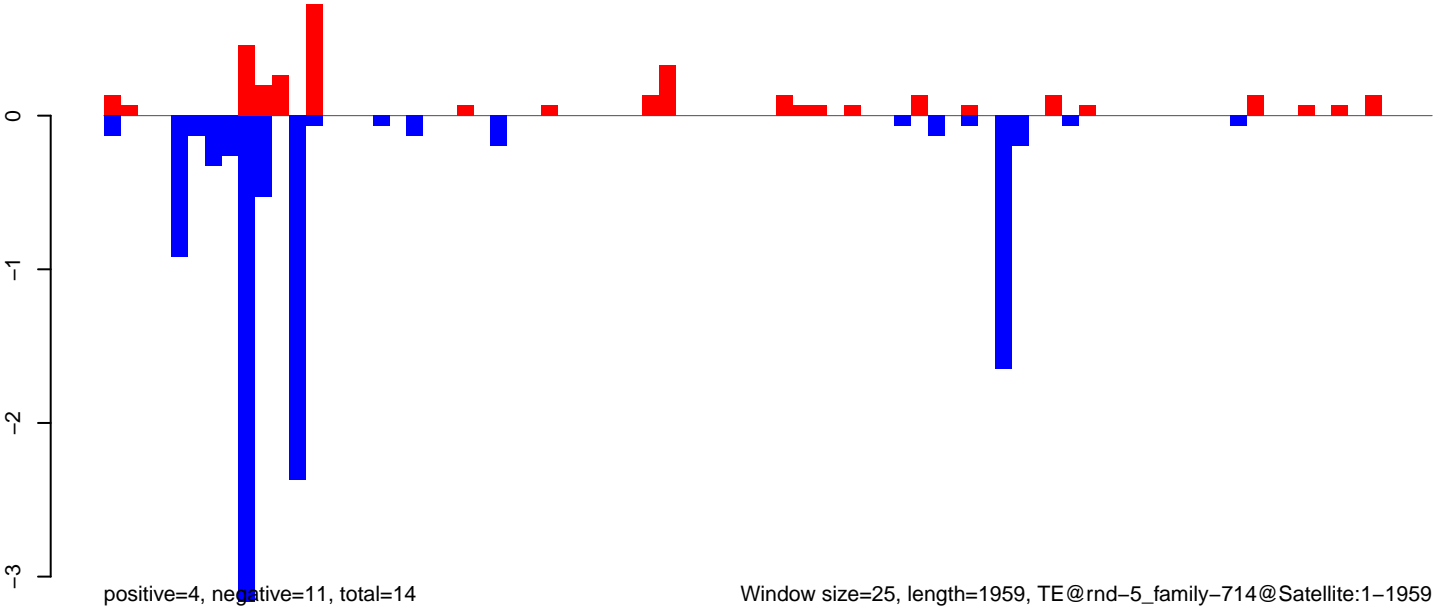
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



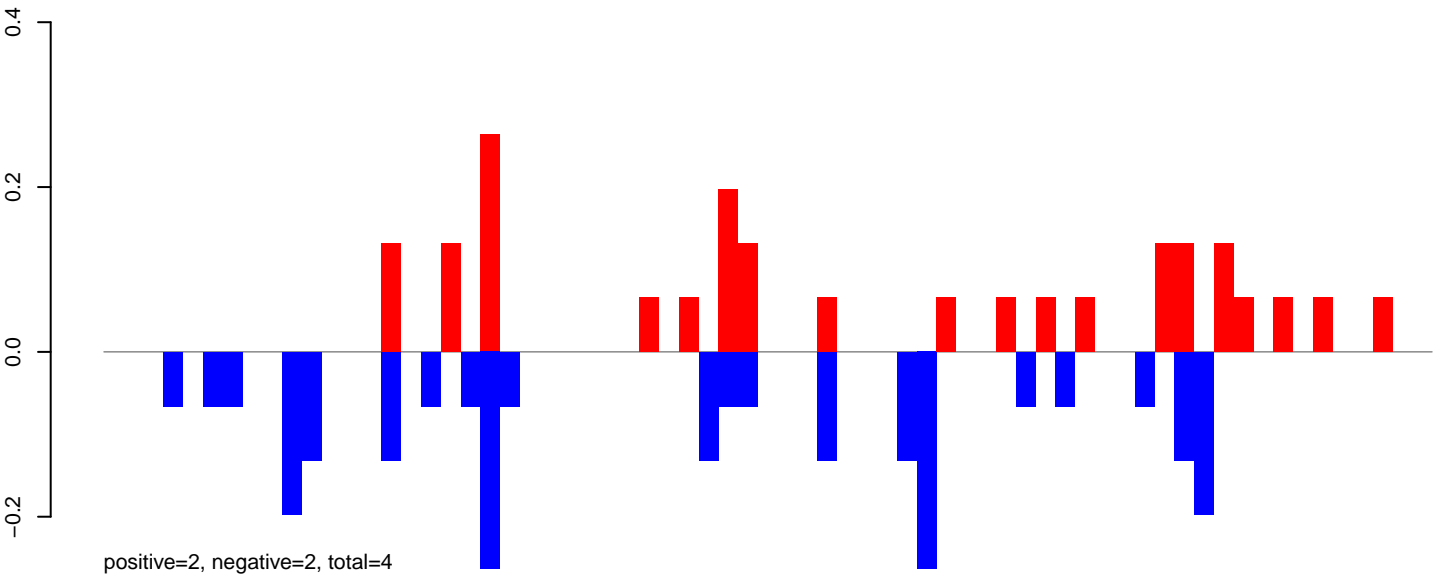
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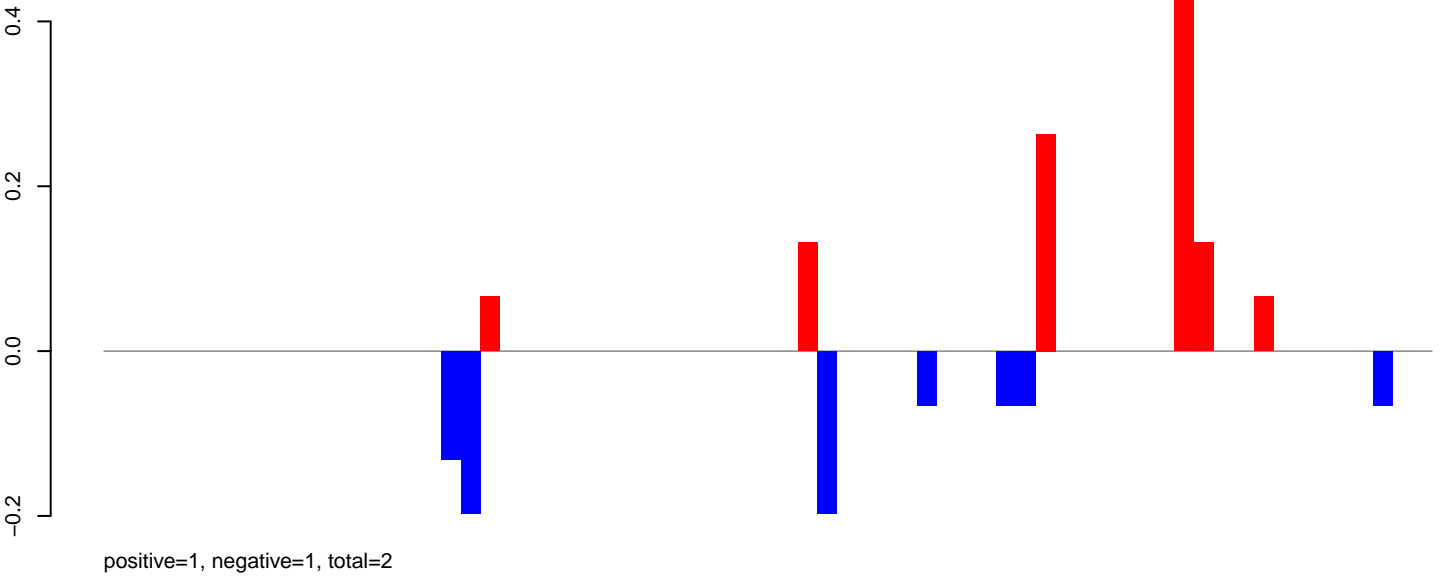
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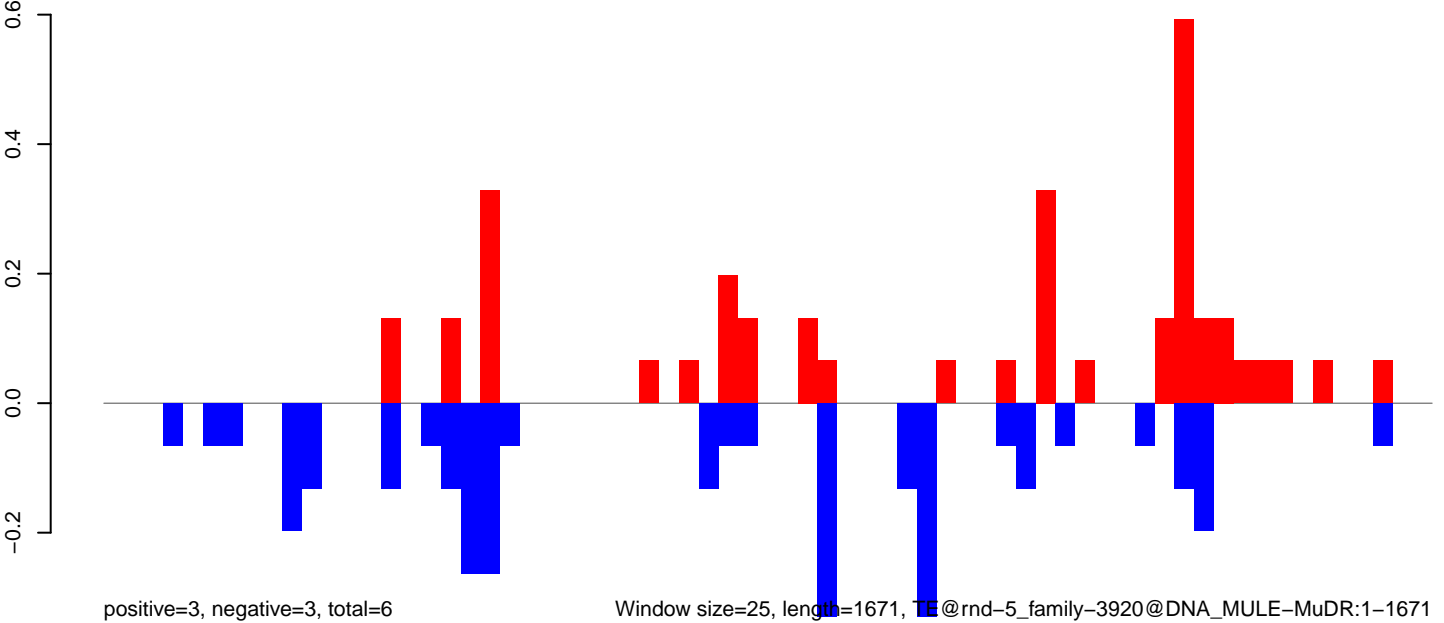
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

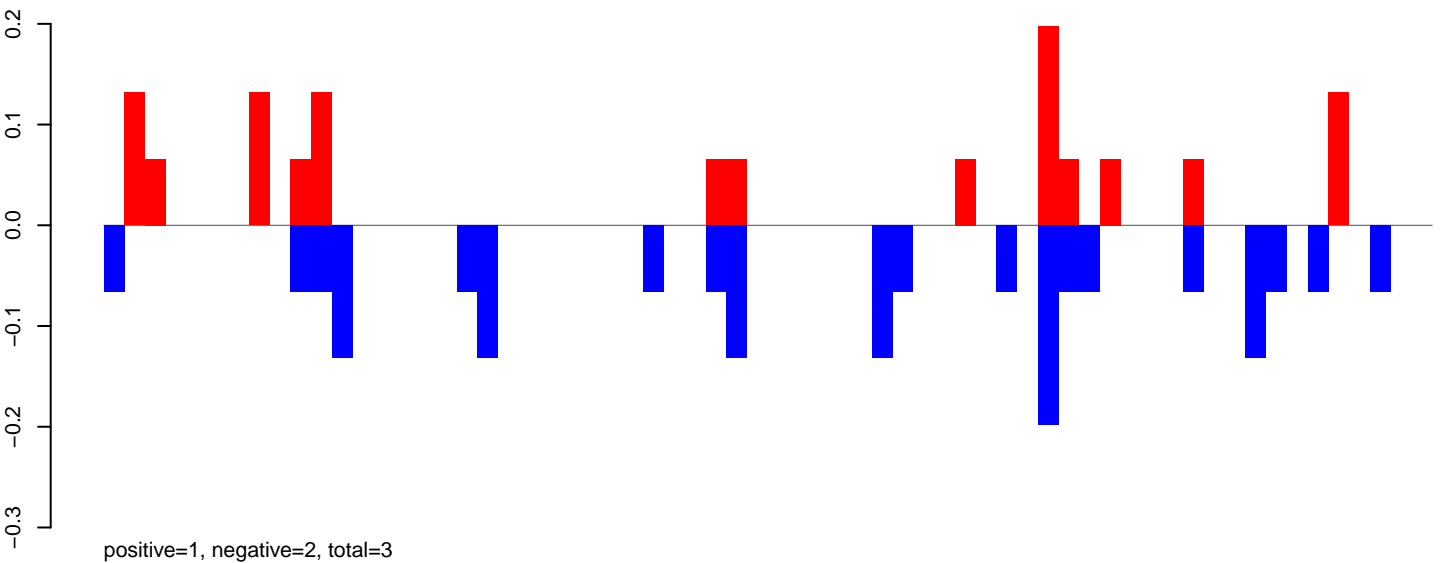


AeAlbo\_FemaleWhole\_BF\_CT.rep

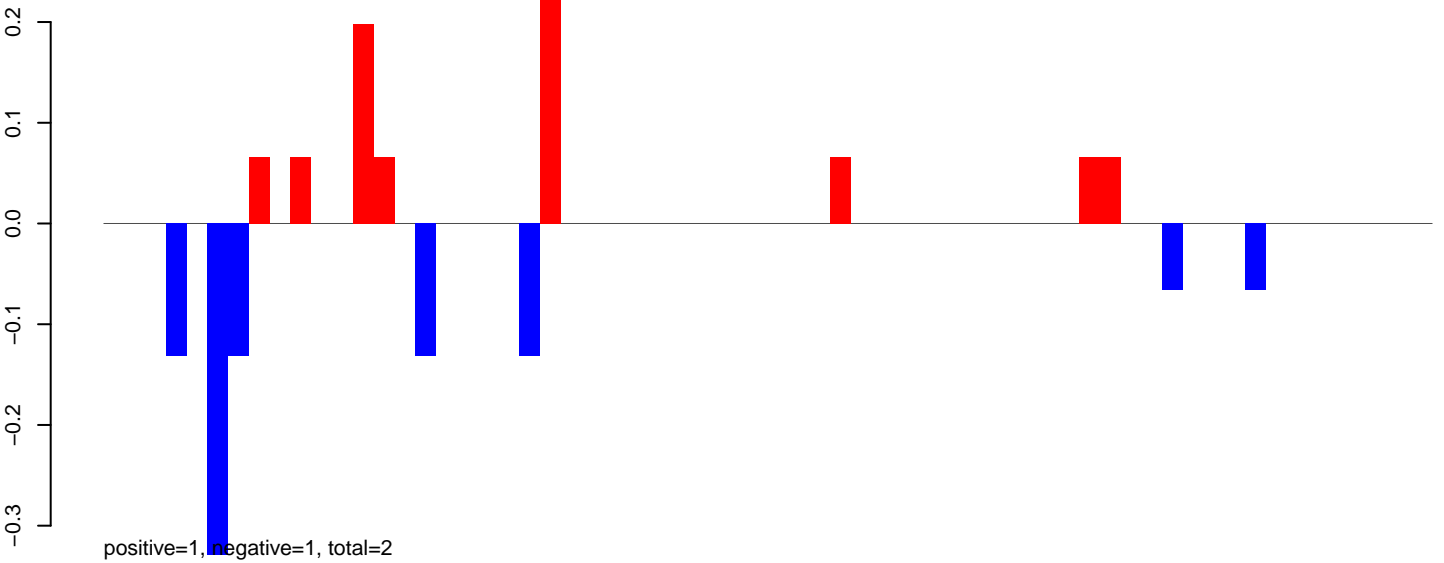


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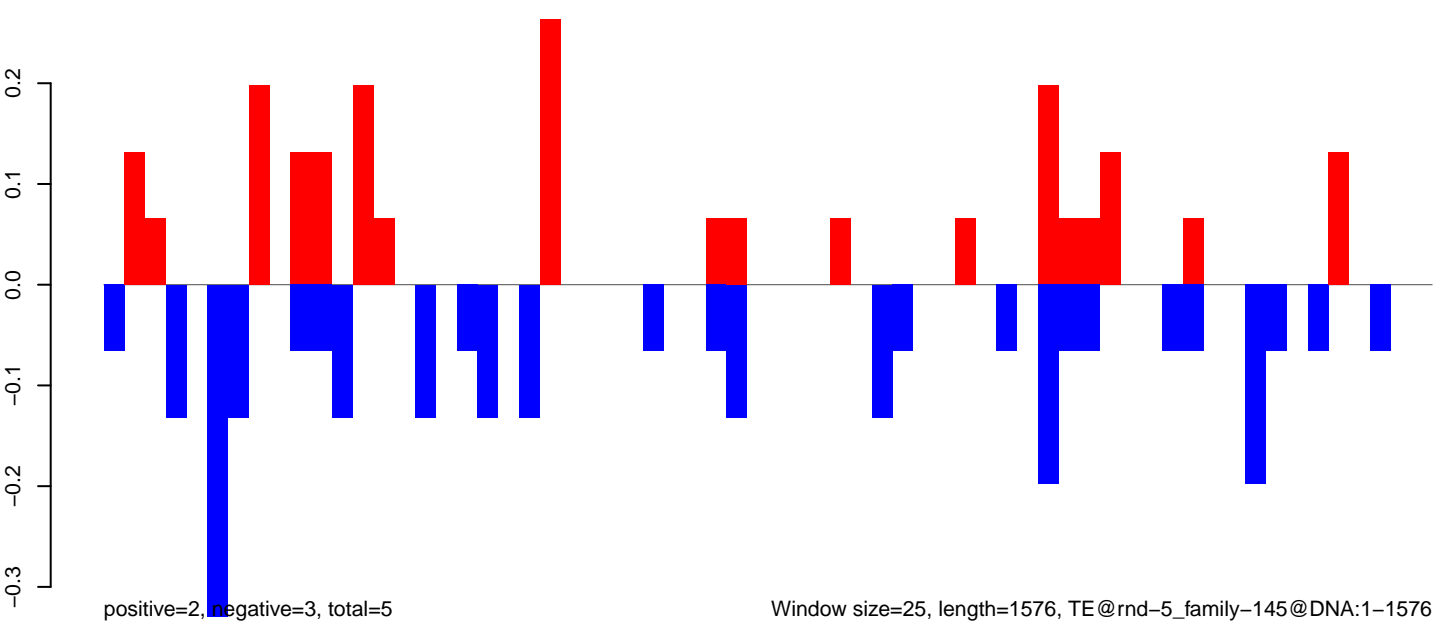
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



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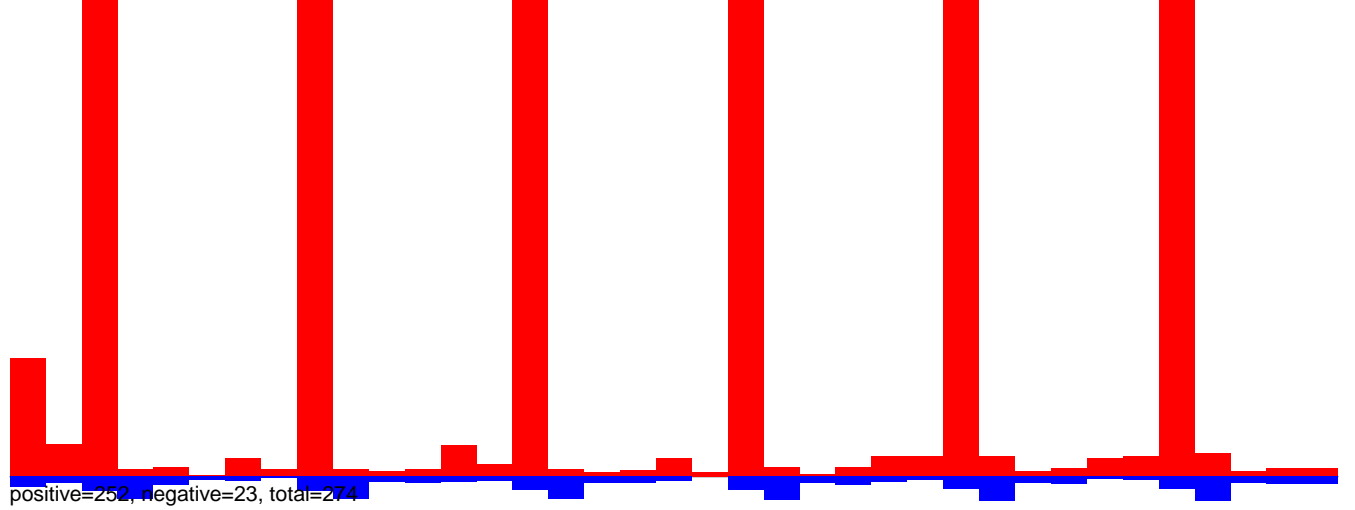
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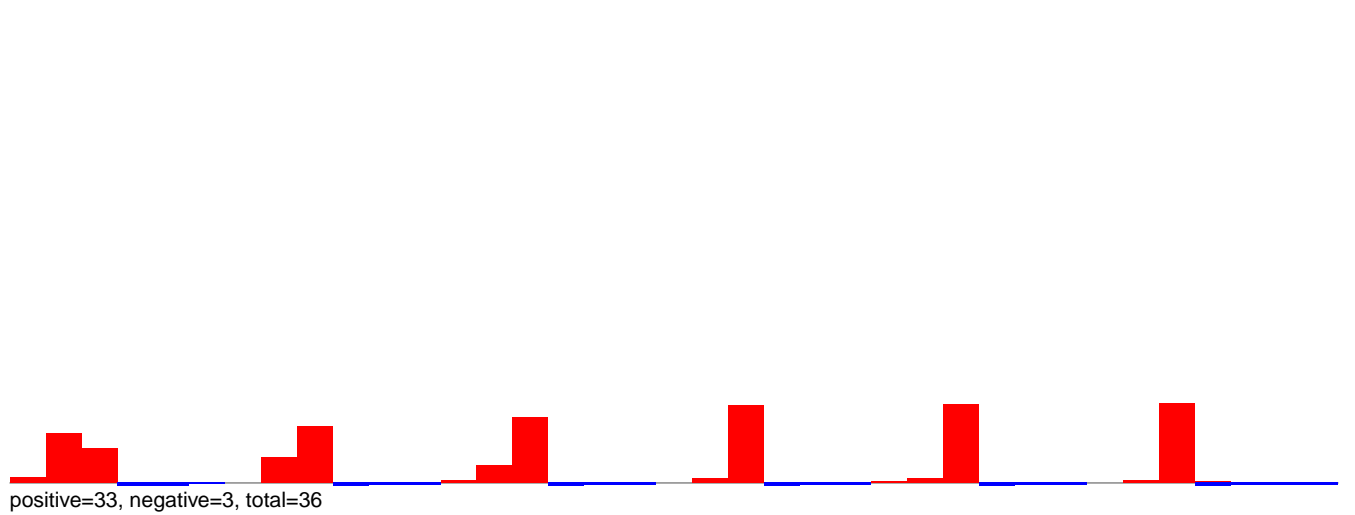
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1500

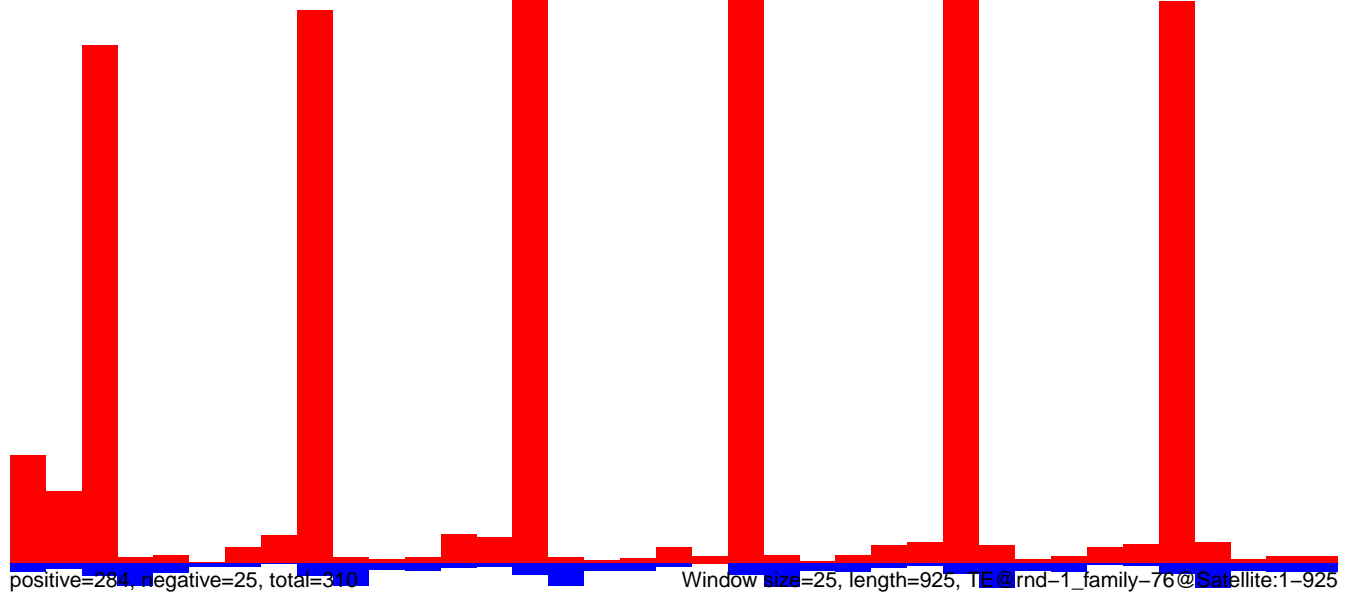
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

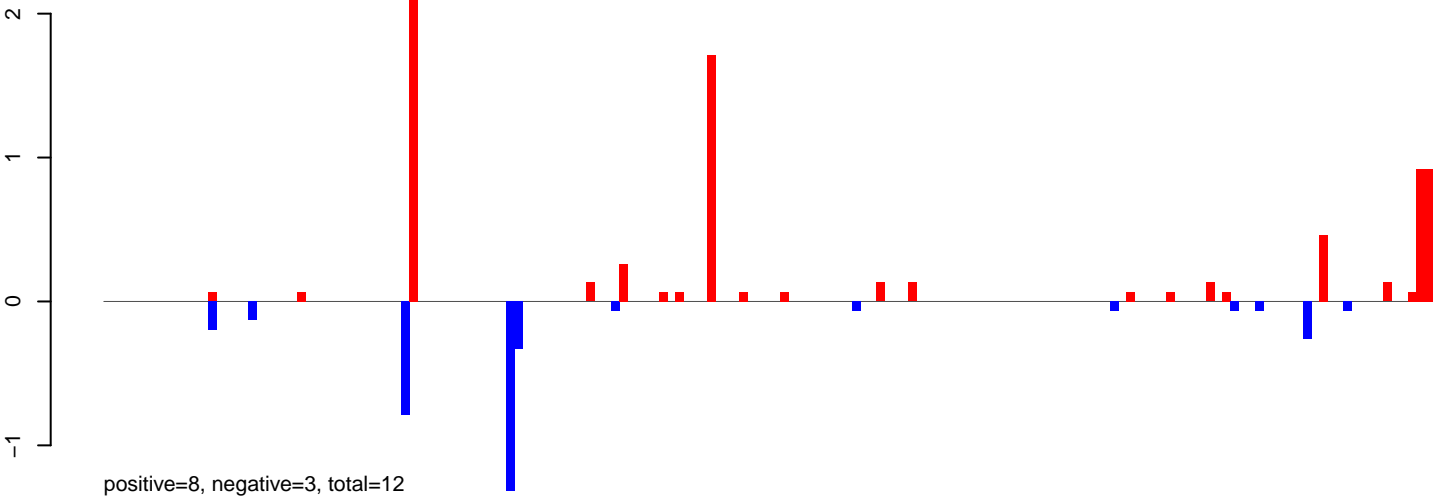


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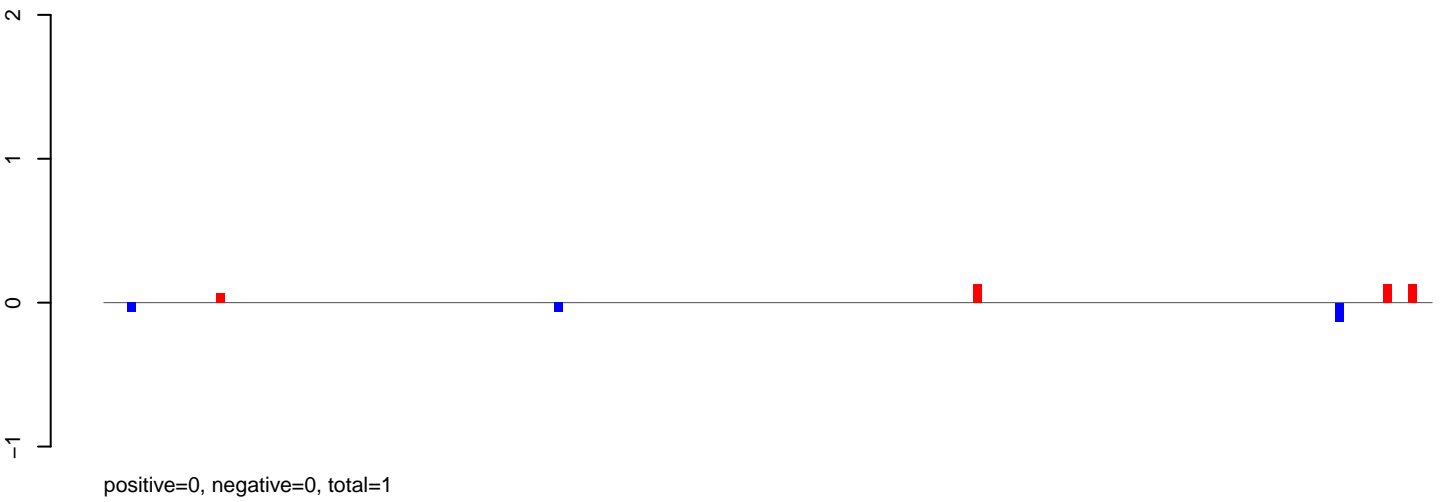




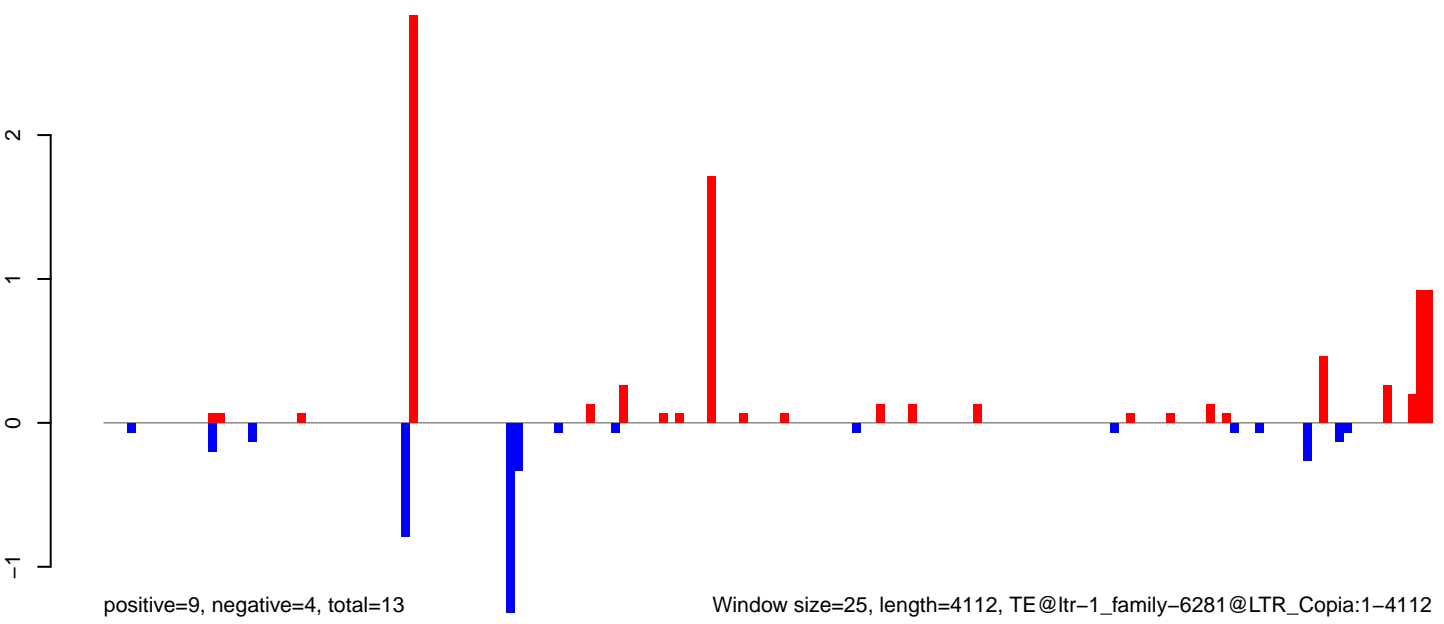
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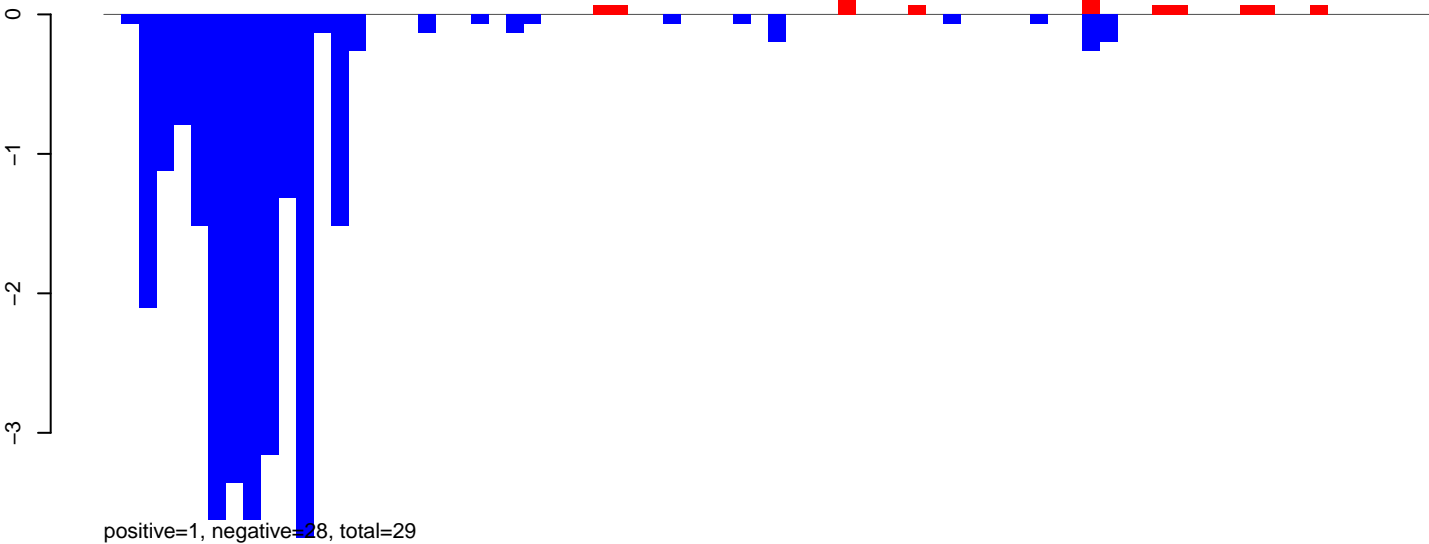


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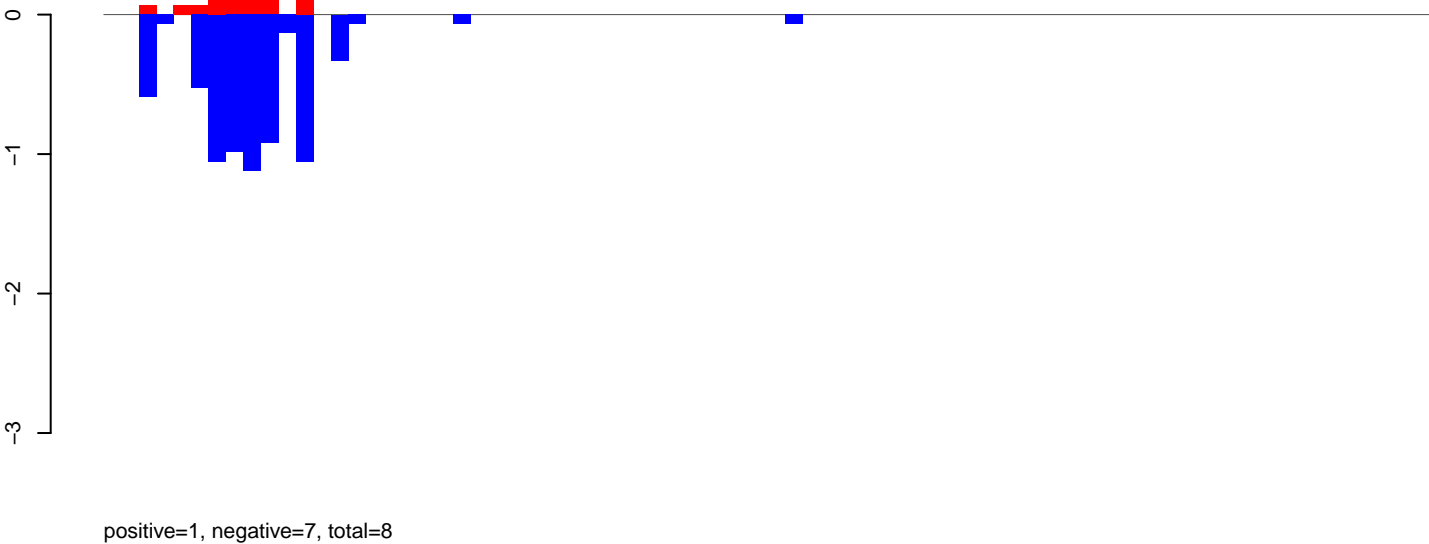


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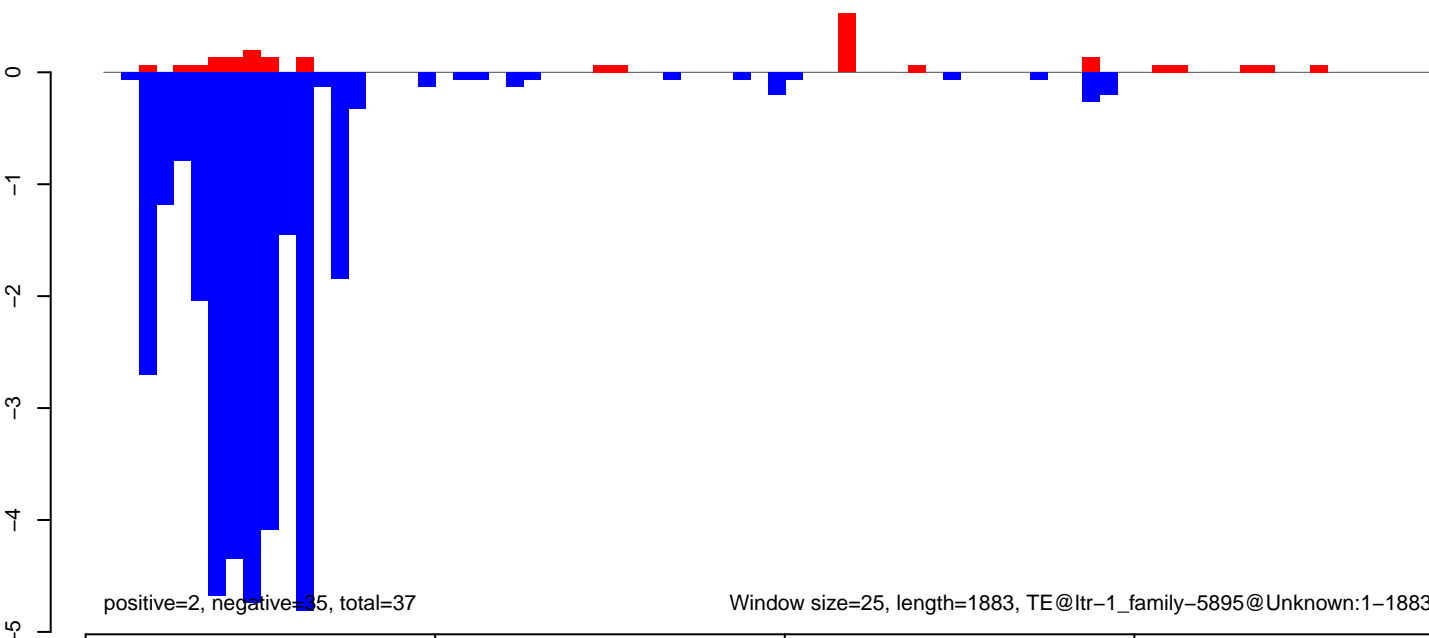
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

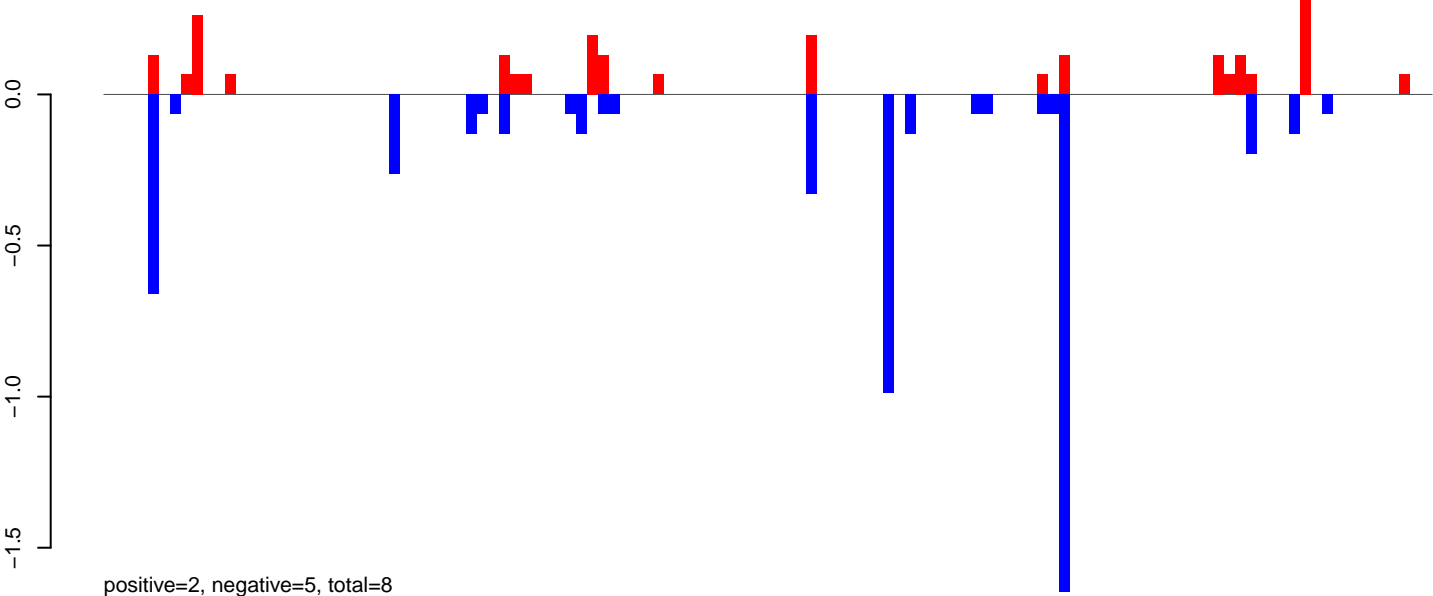


AeAlbo\_FemaleWhole\_BF\_CT.rep

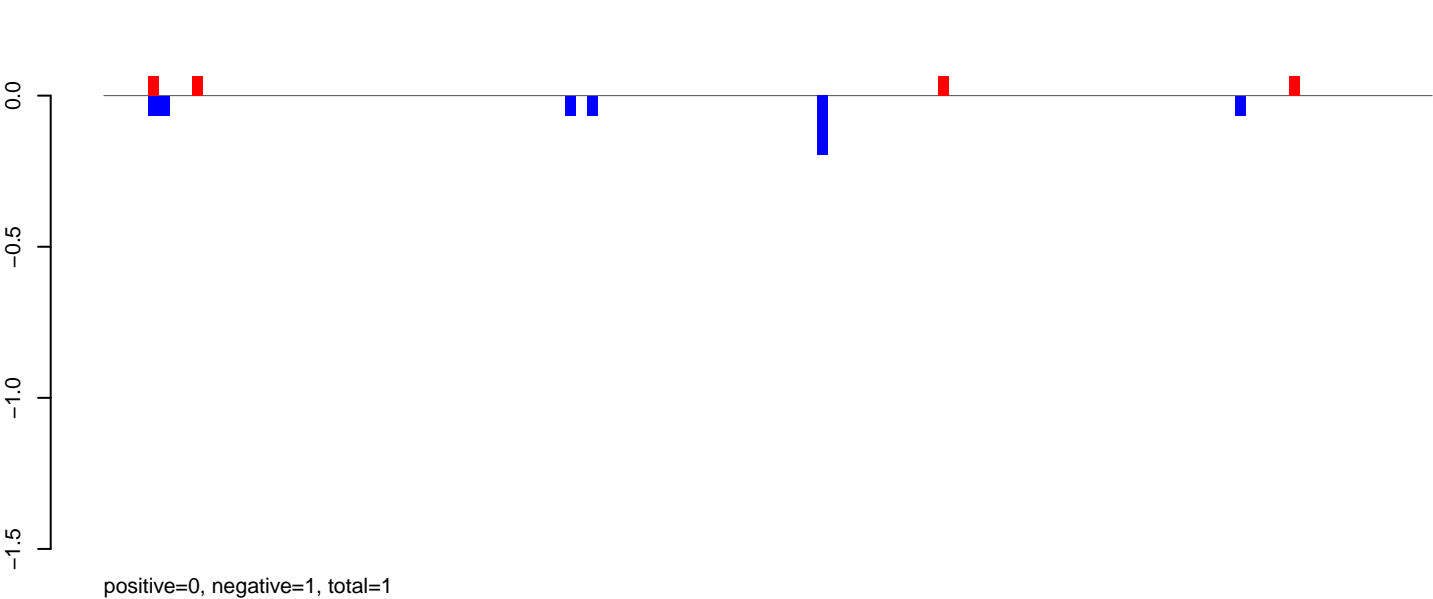


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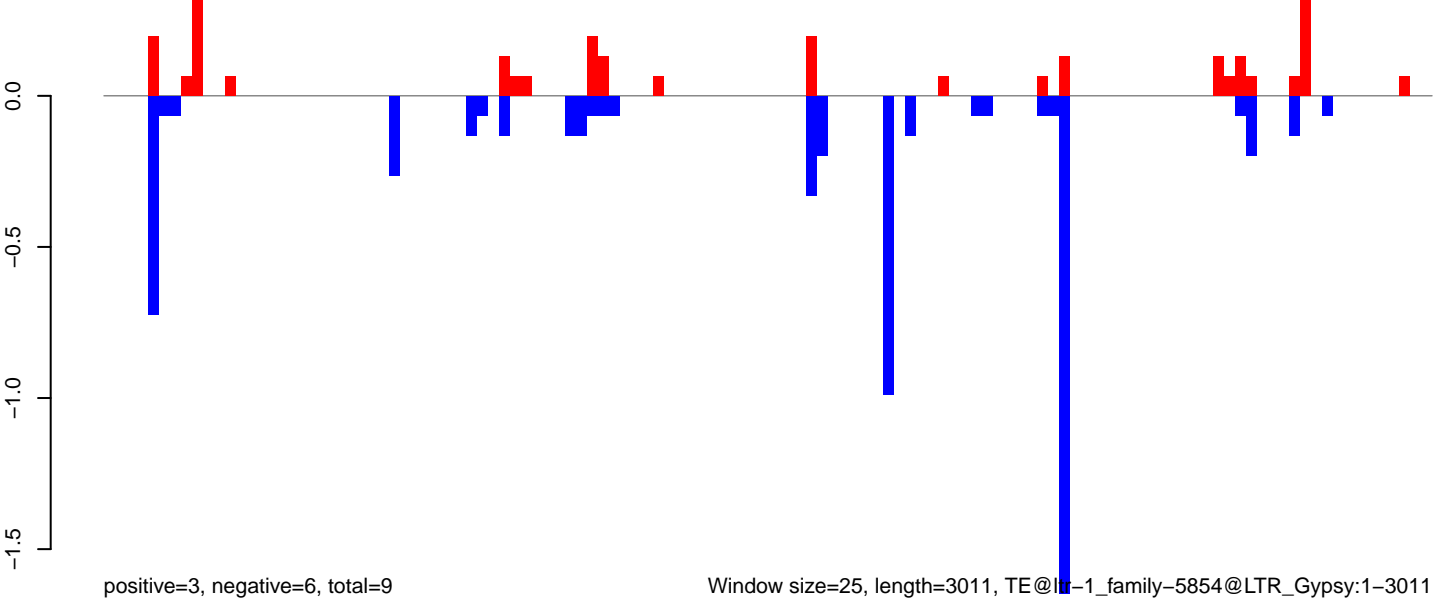
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

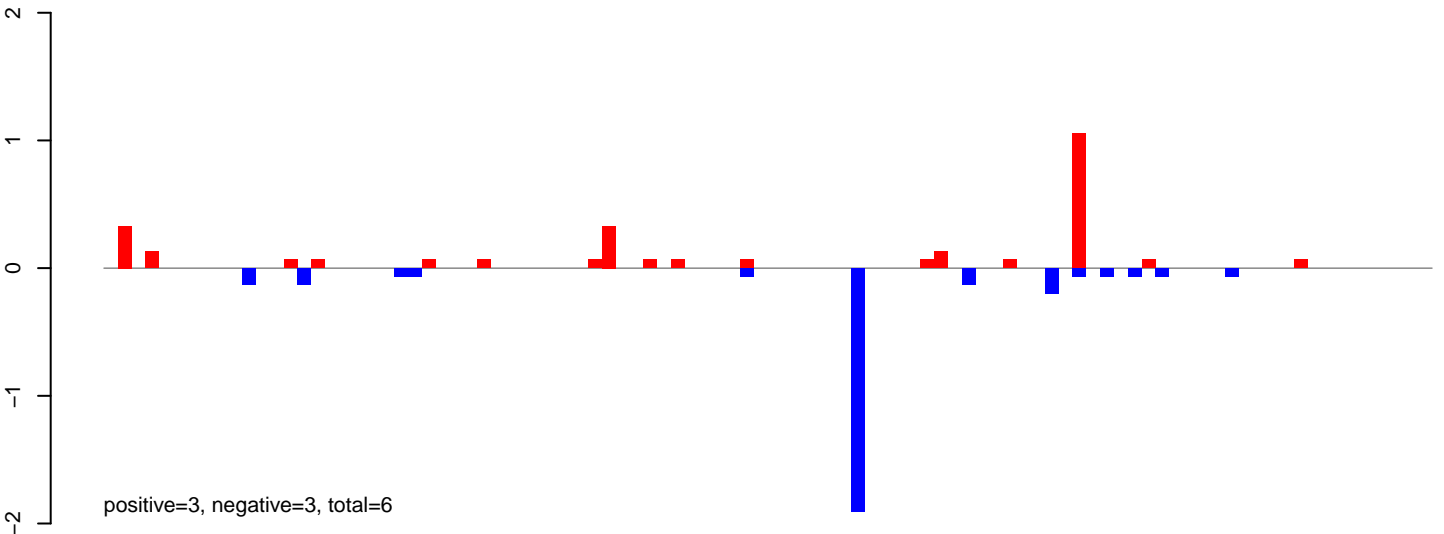


AeAlbo\_FemaleWhole\_BF\_CT.rep

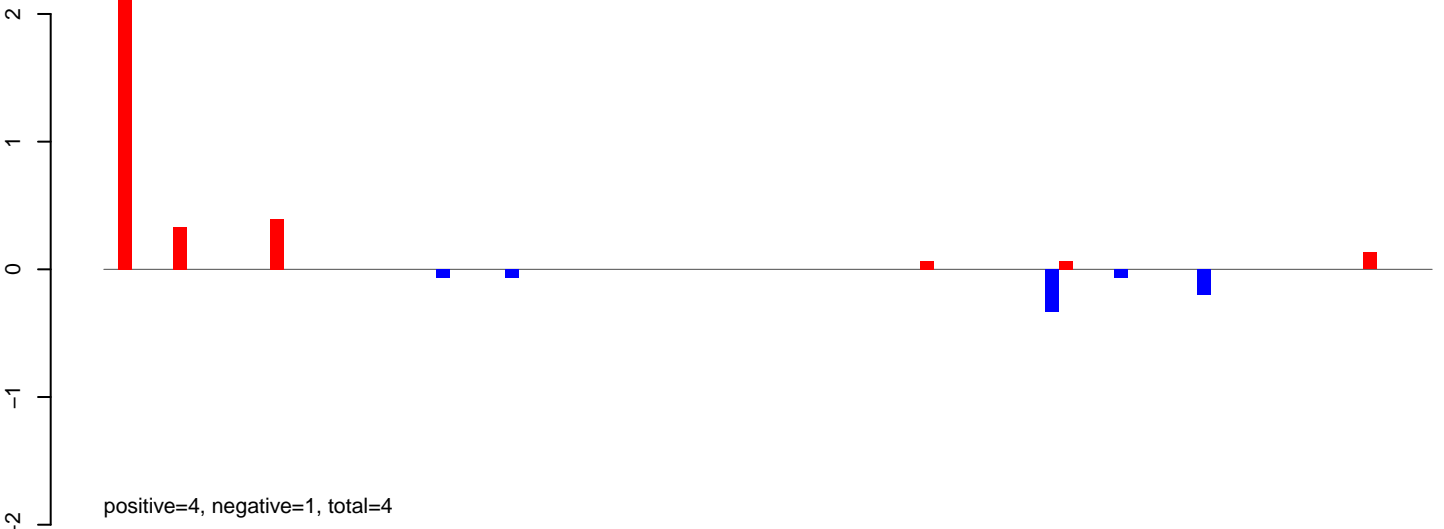


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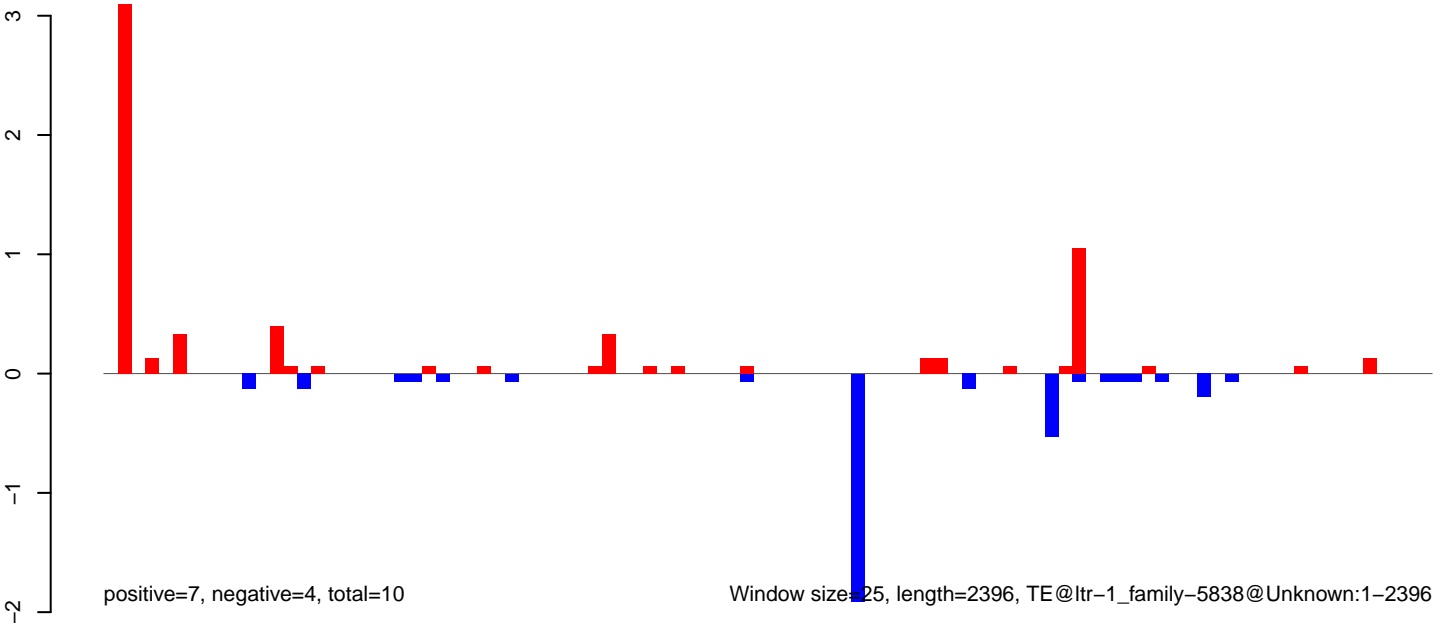
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

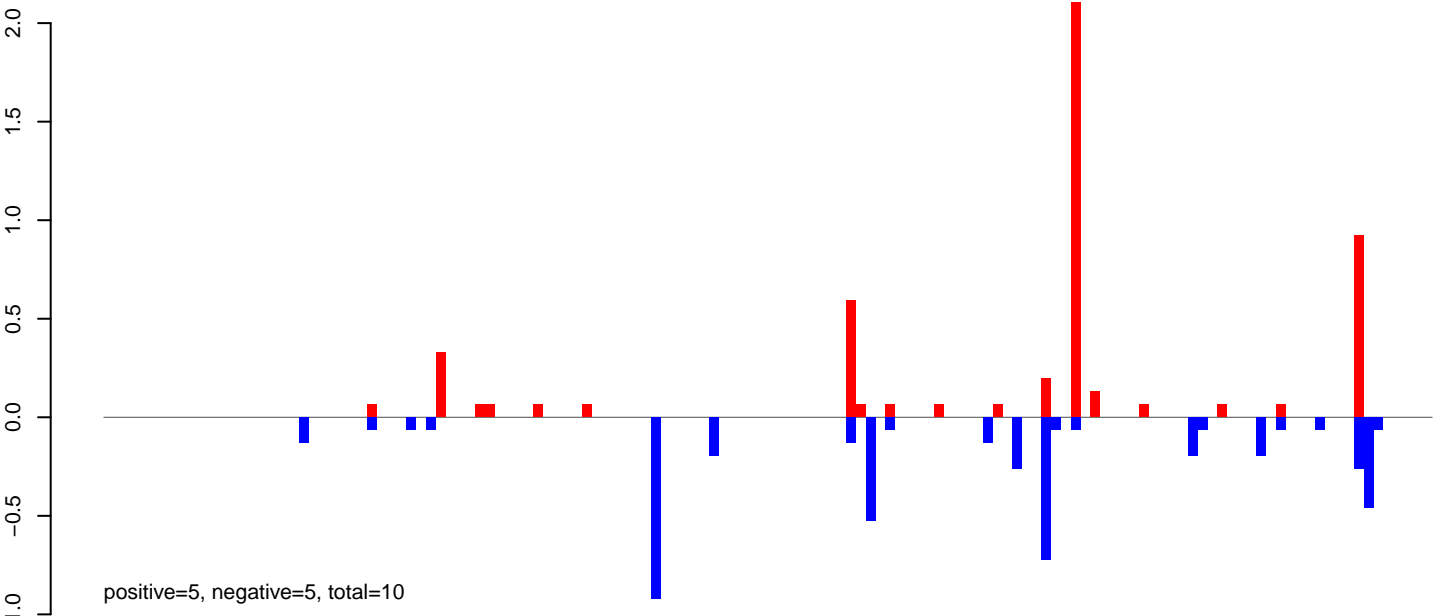


AeAlbo\_FemaleWhole\_BF\_CT.rep

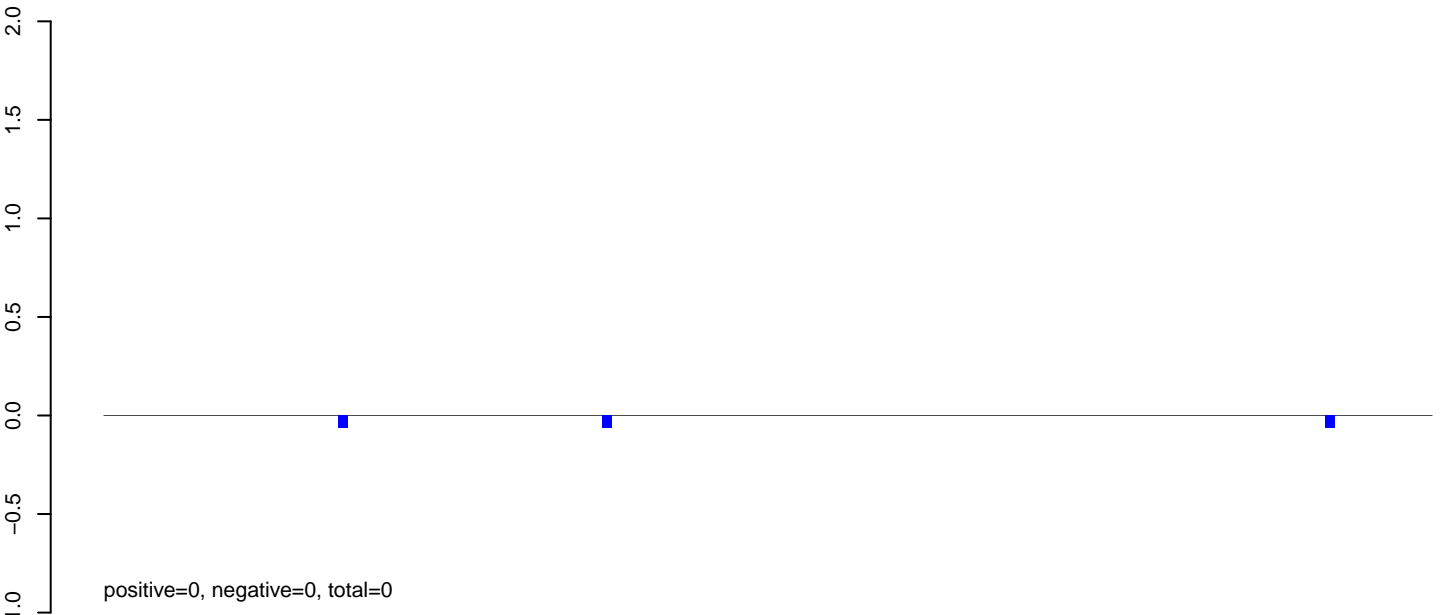


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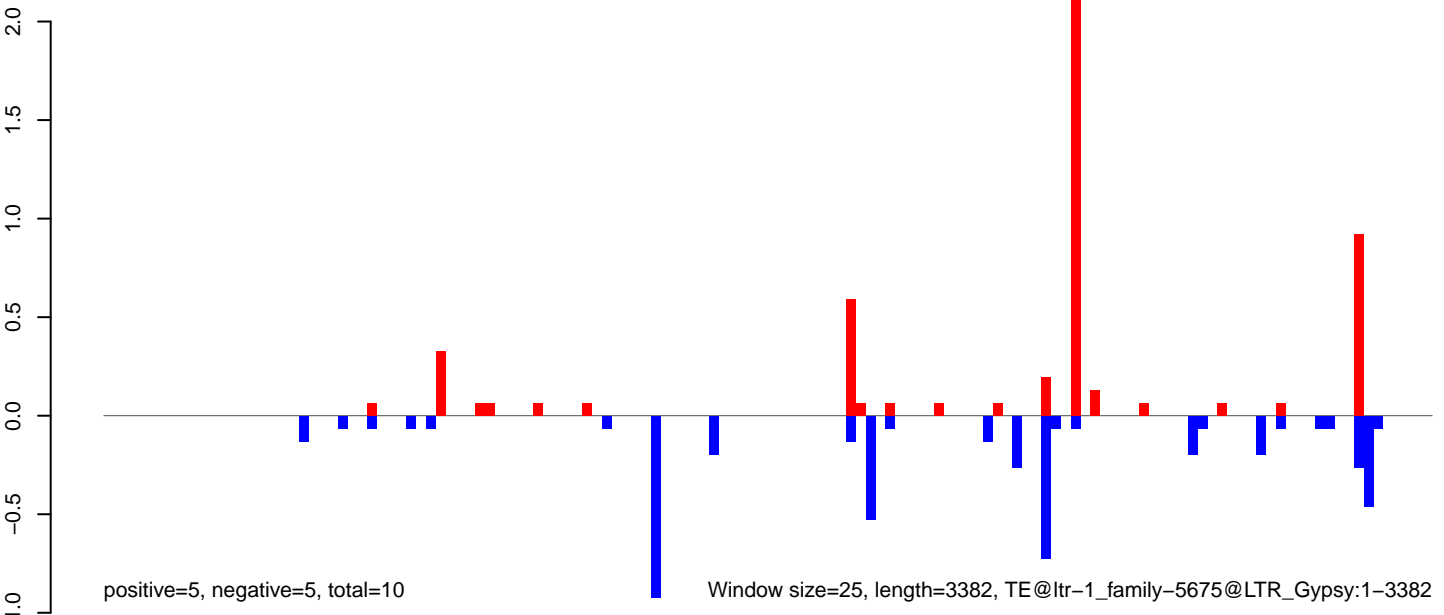
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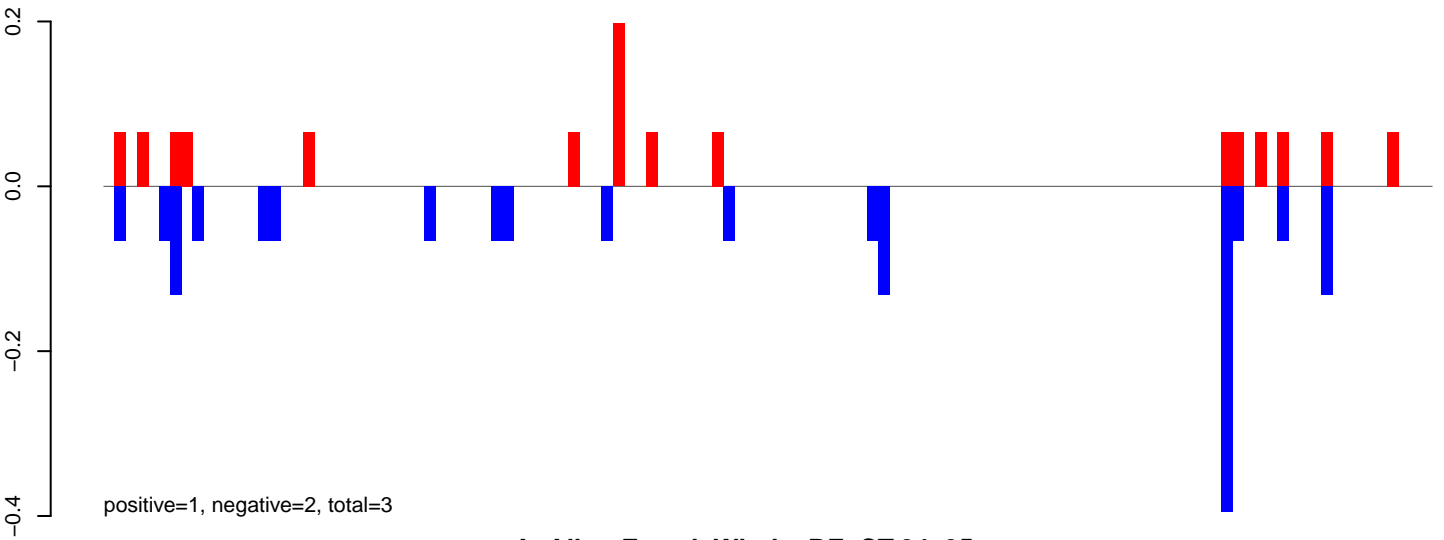
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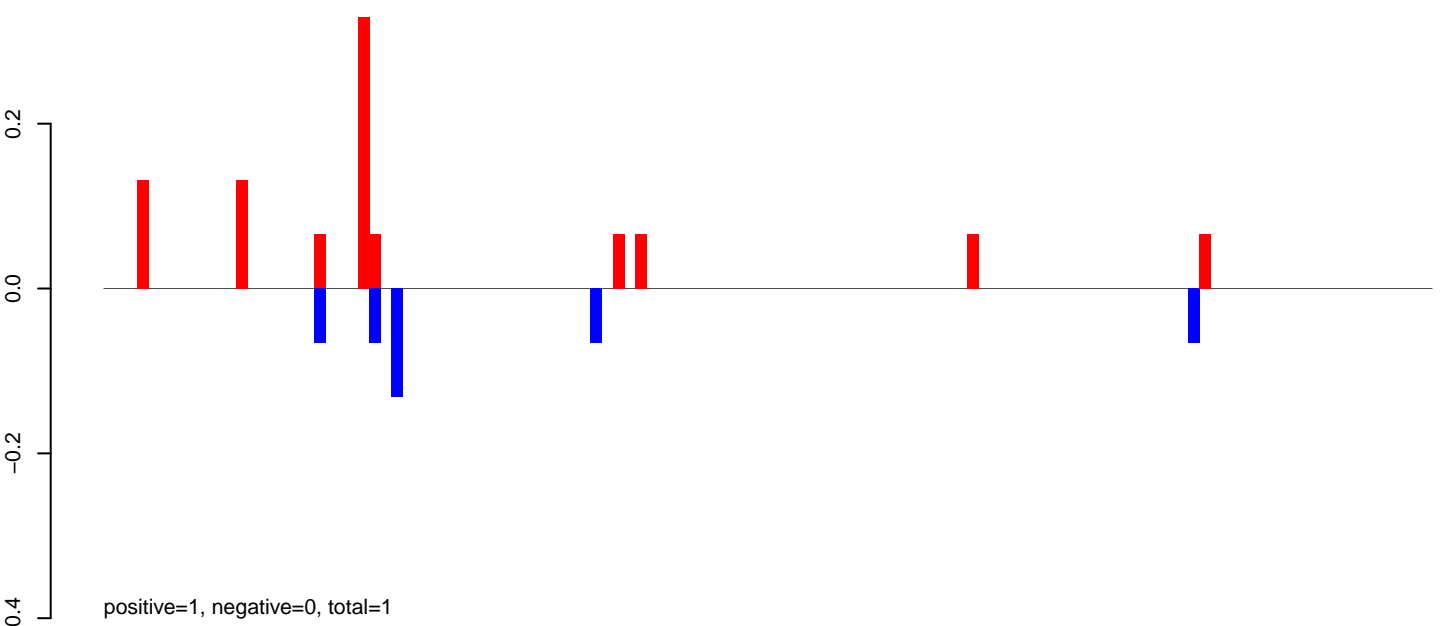
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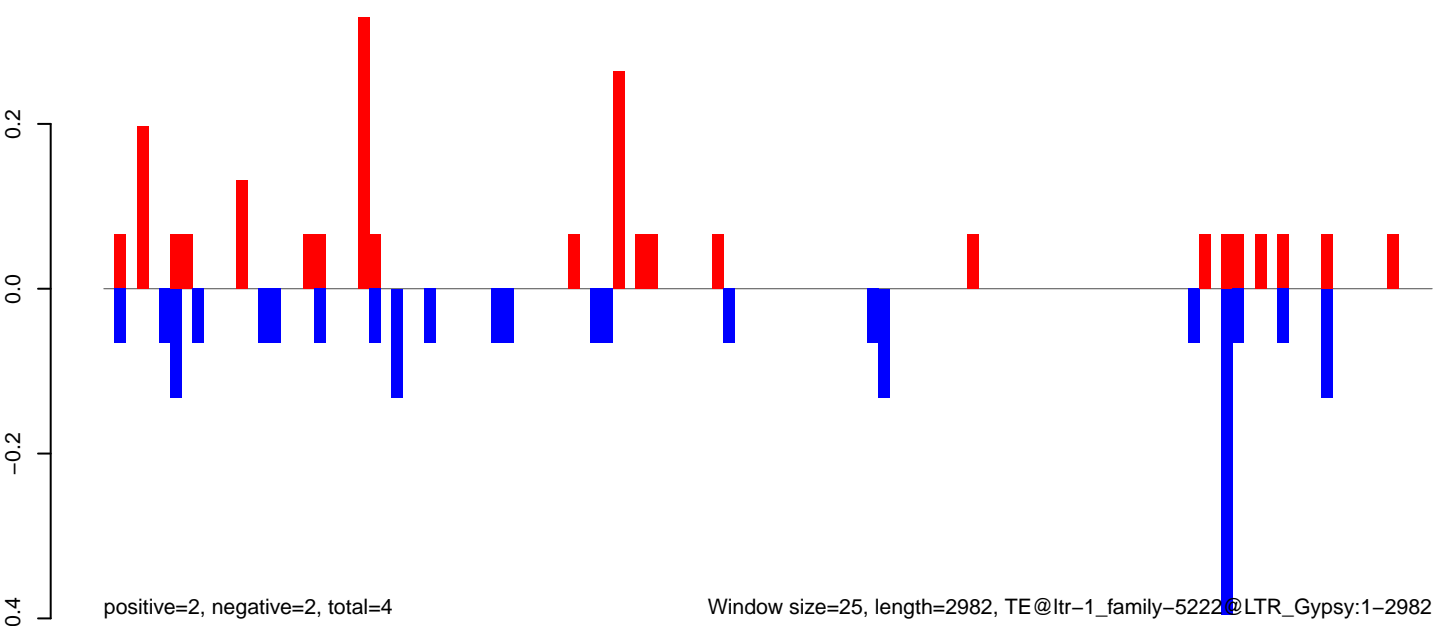
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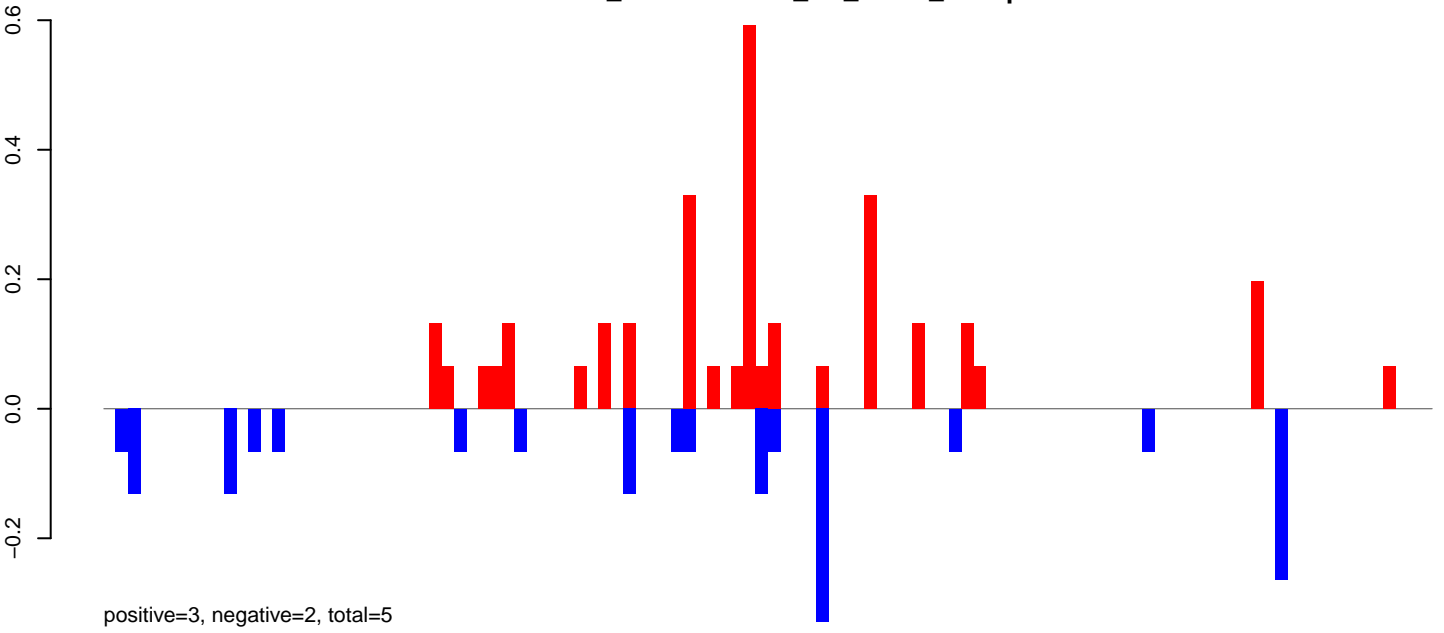
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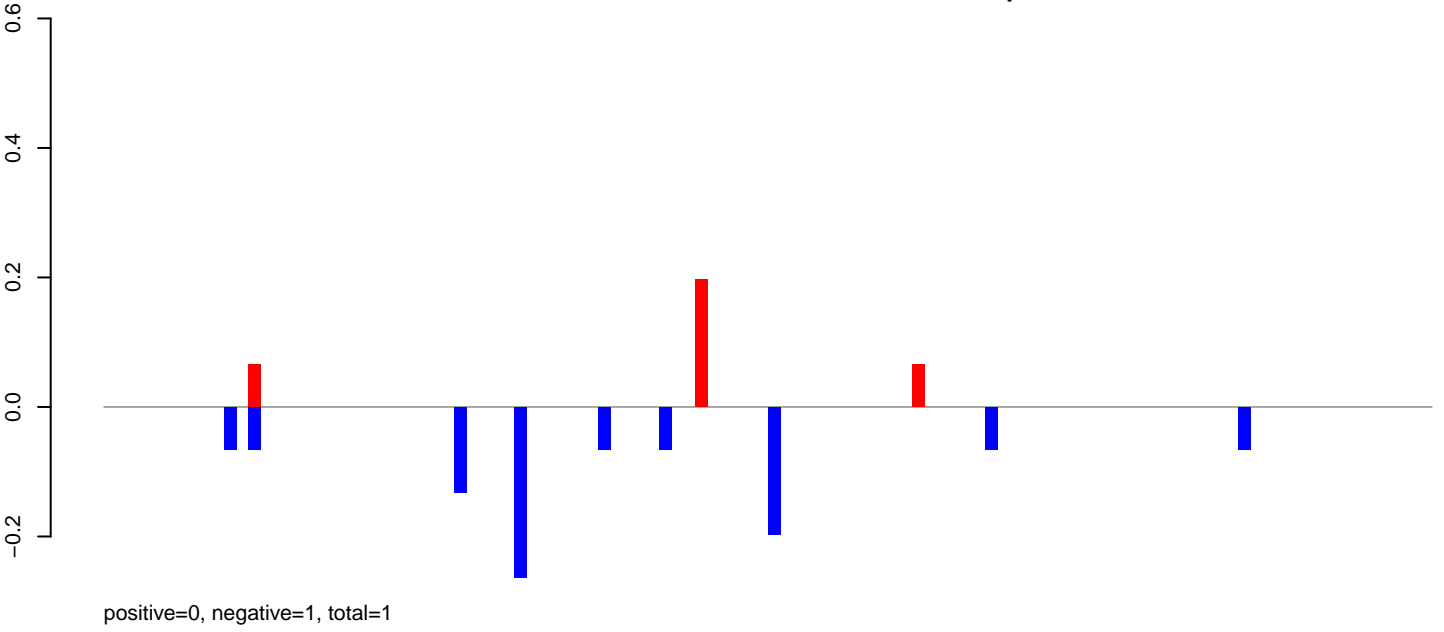
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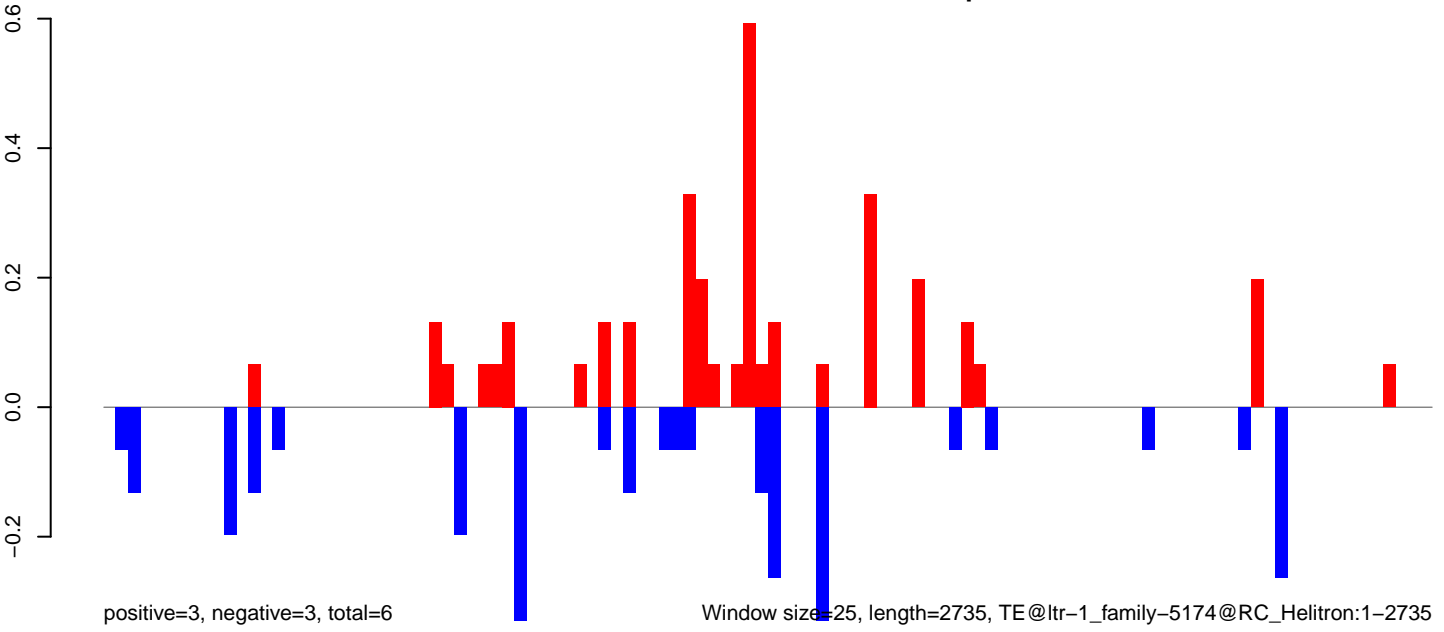
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



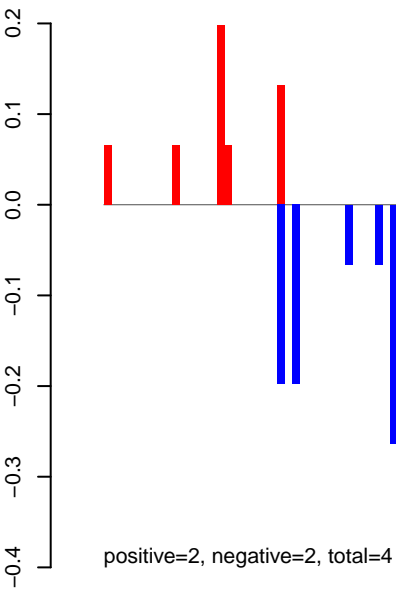
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



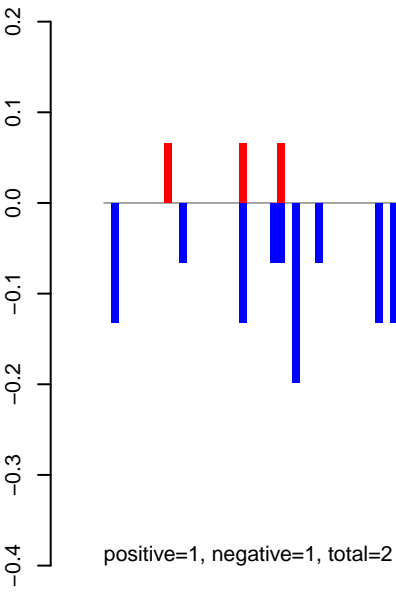
AeAlbo\_FemaleWhole\_BF\_CT.rep



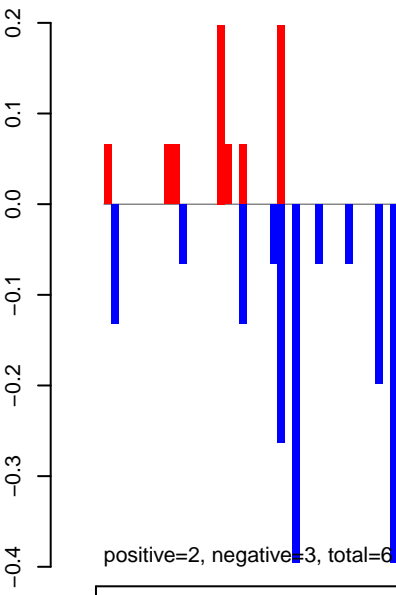
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



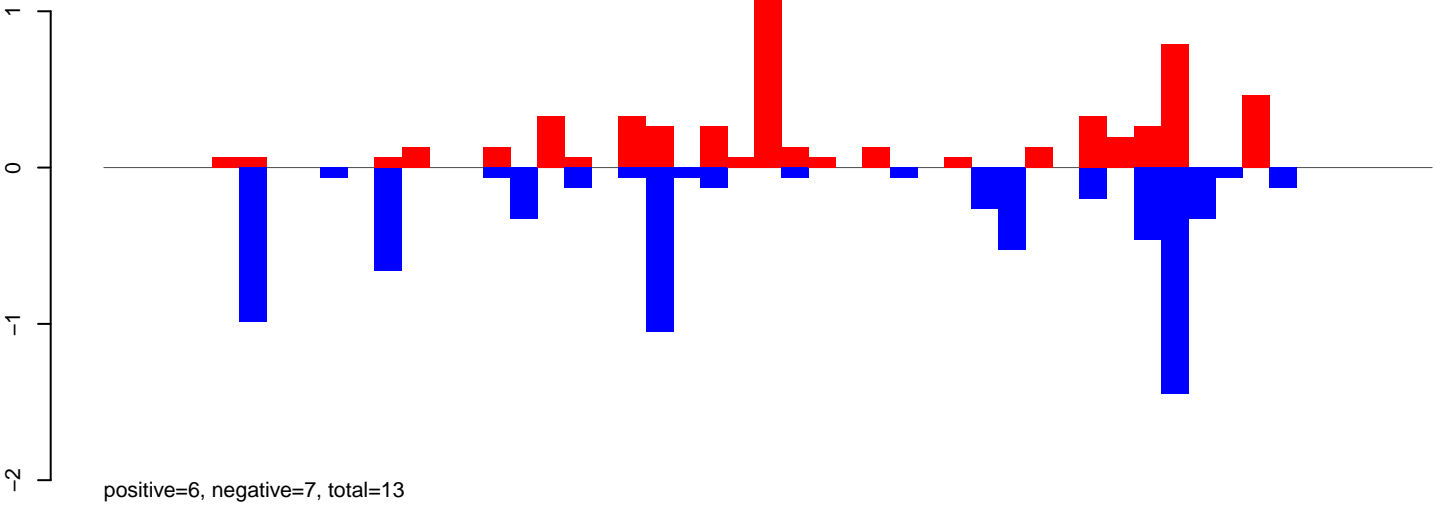
AeAlbo\_FemaleWhole\_BF\_CT.rep



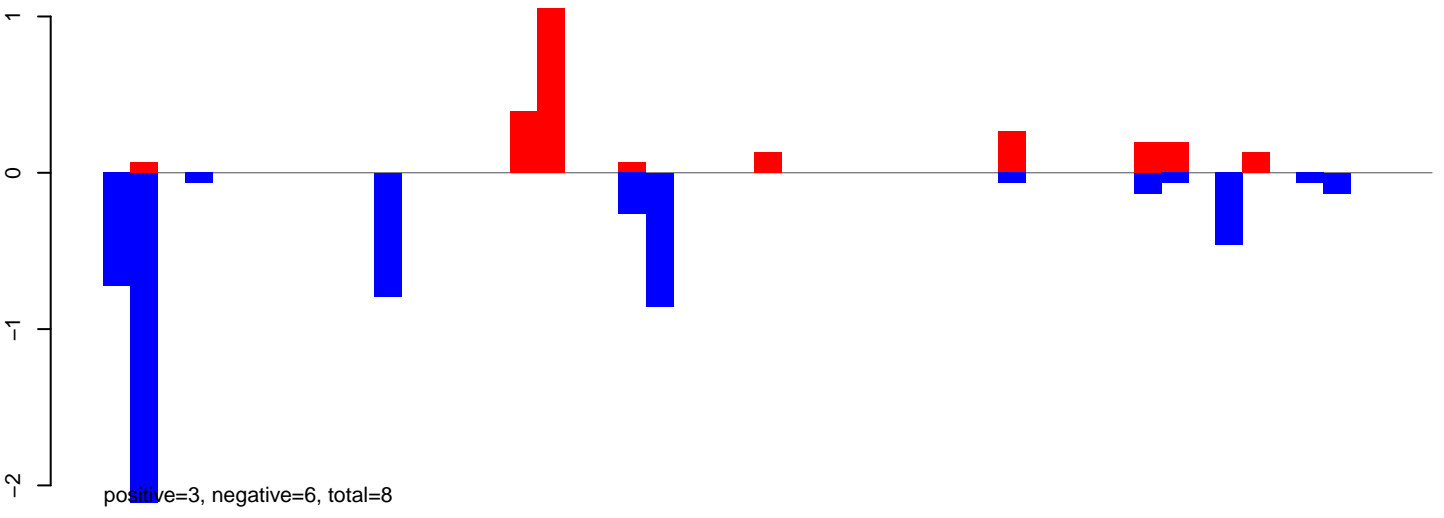
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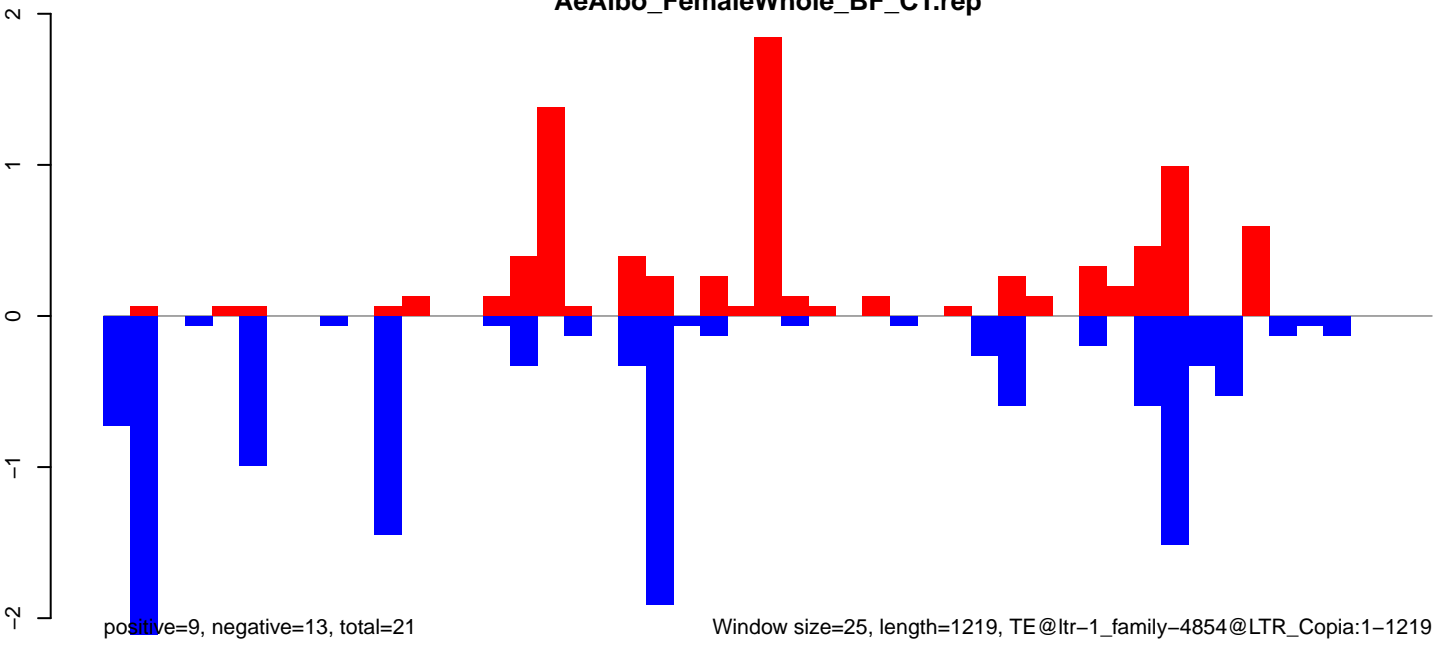
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

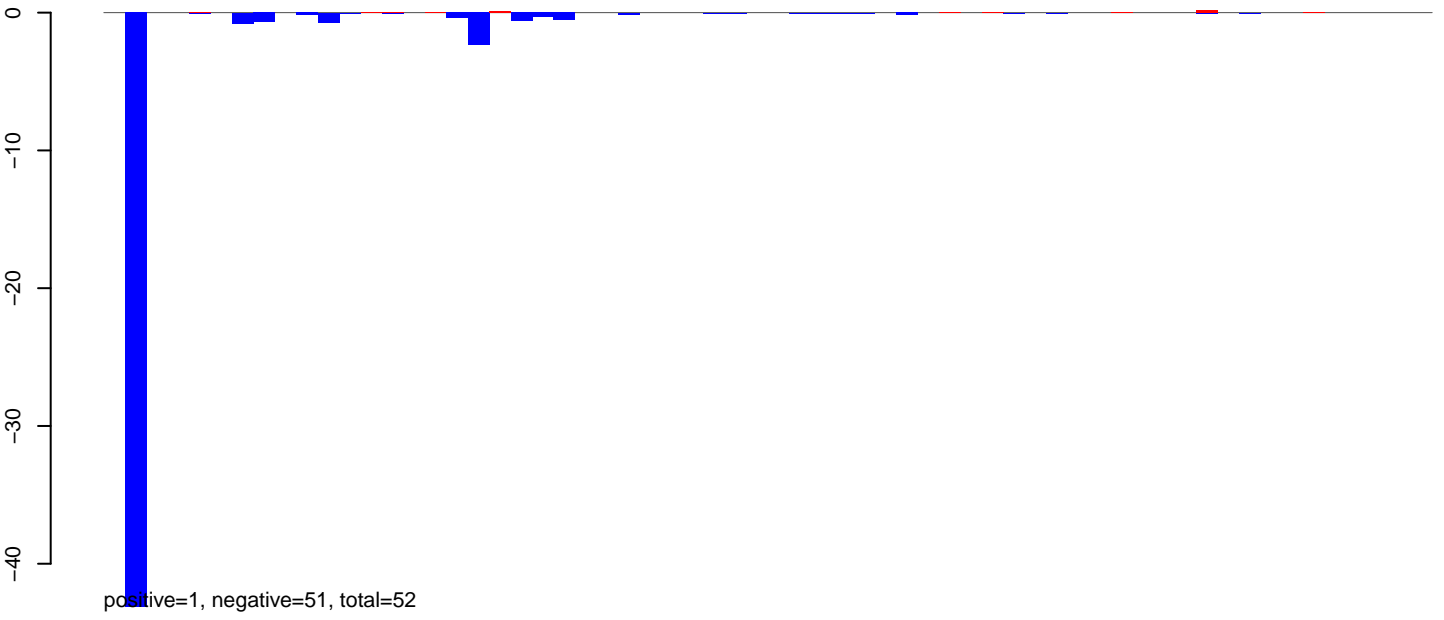


AeAlbo\_FemaleWhole\_BF\_CT.rep

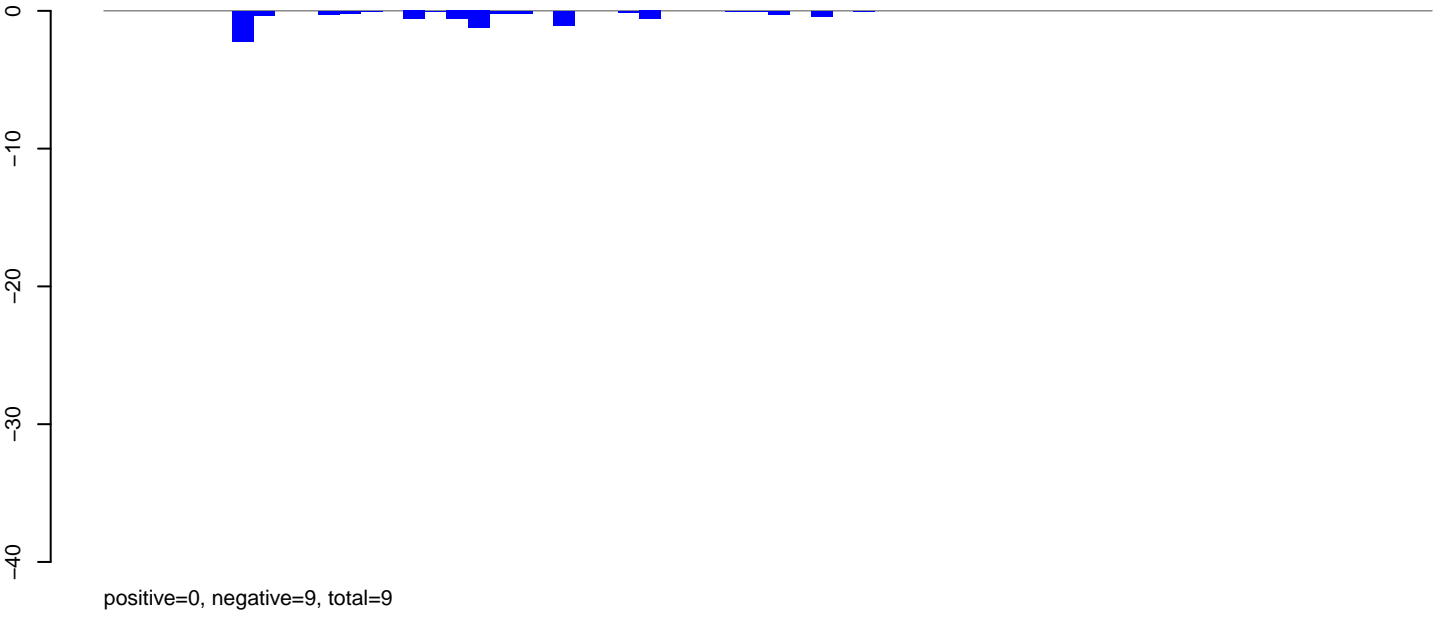


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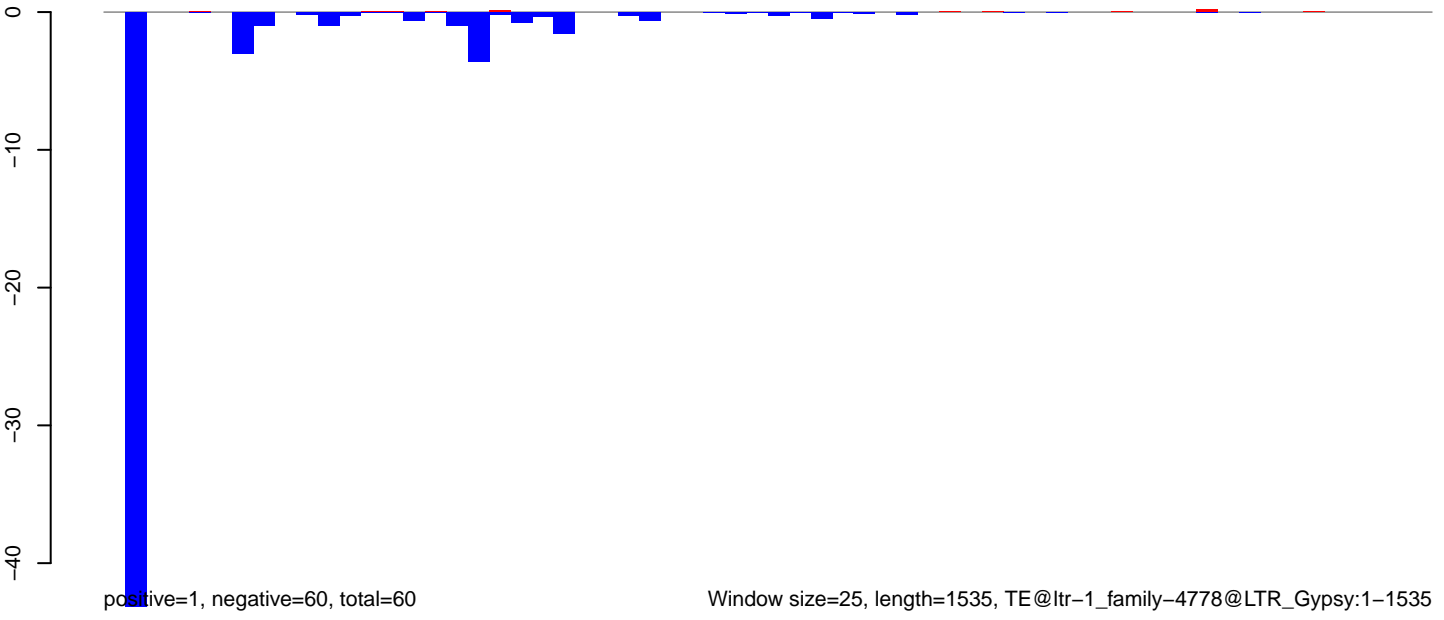
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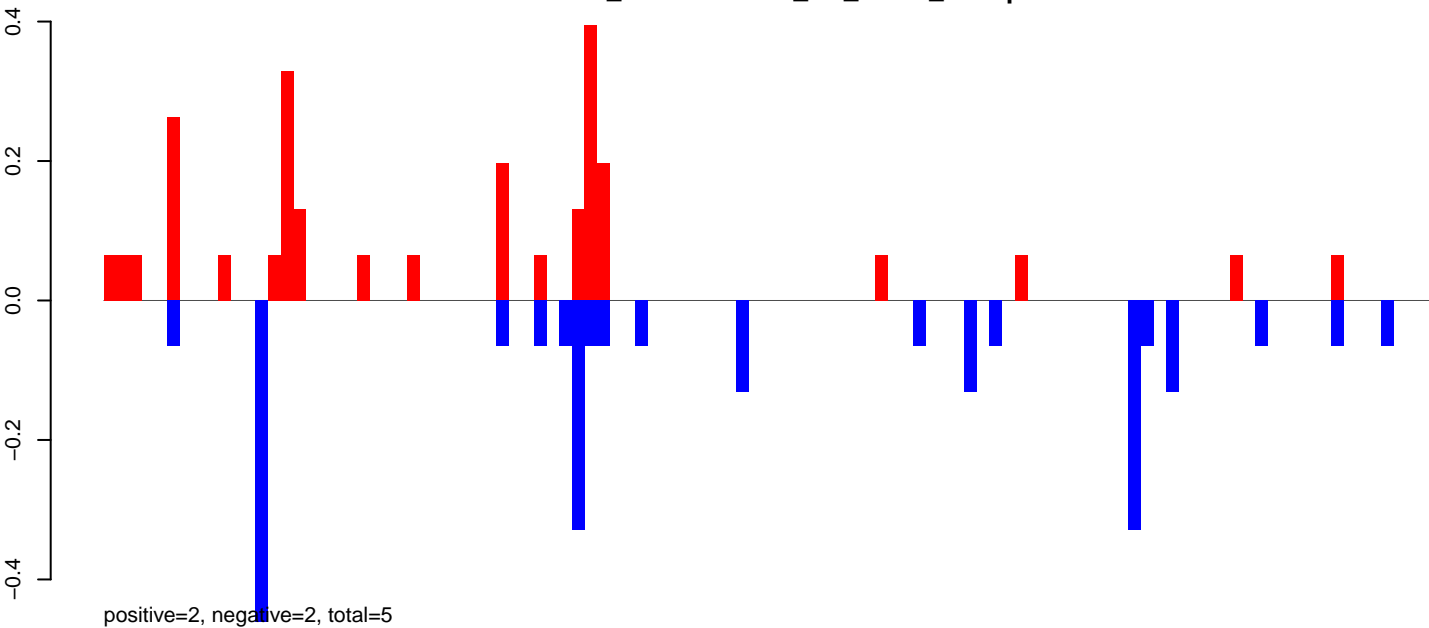
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AeAlbo\_FemaleWhole\_BF\_CT.rep



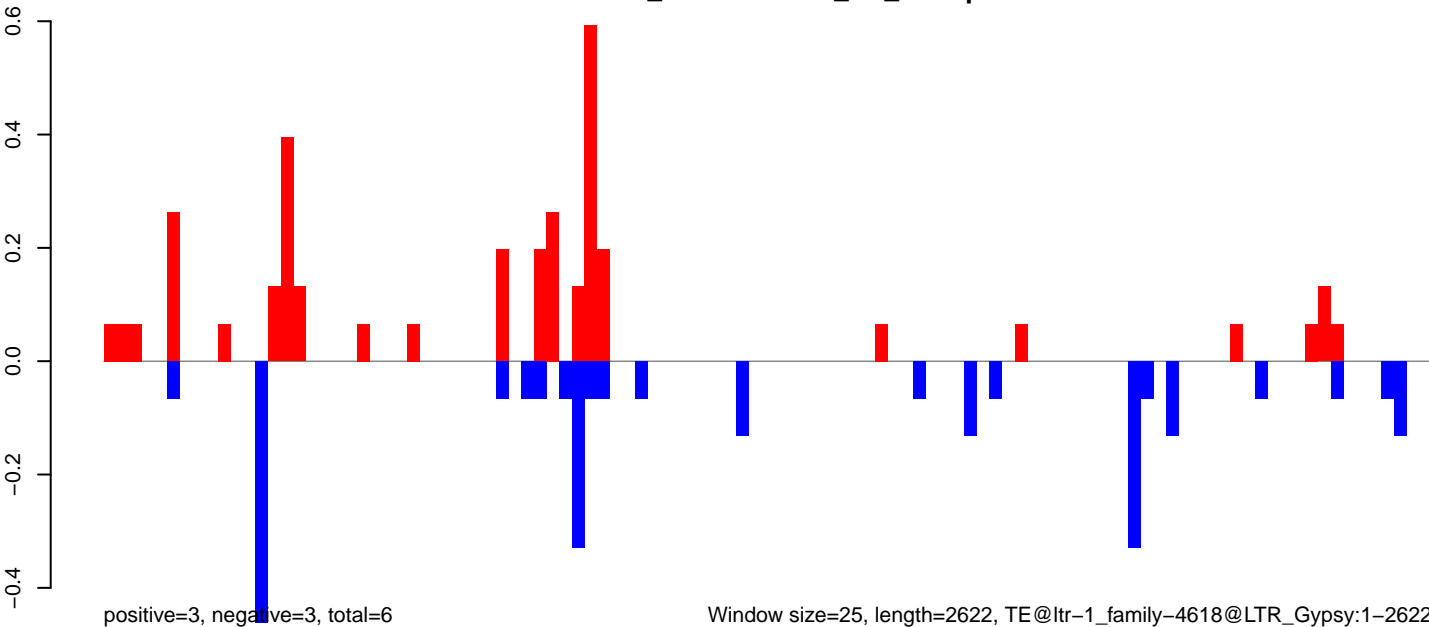
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

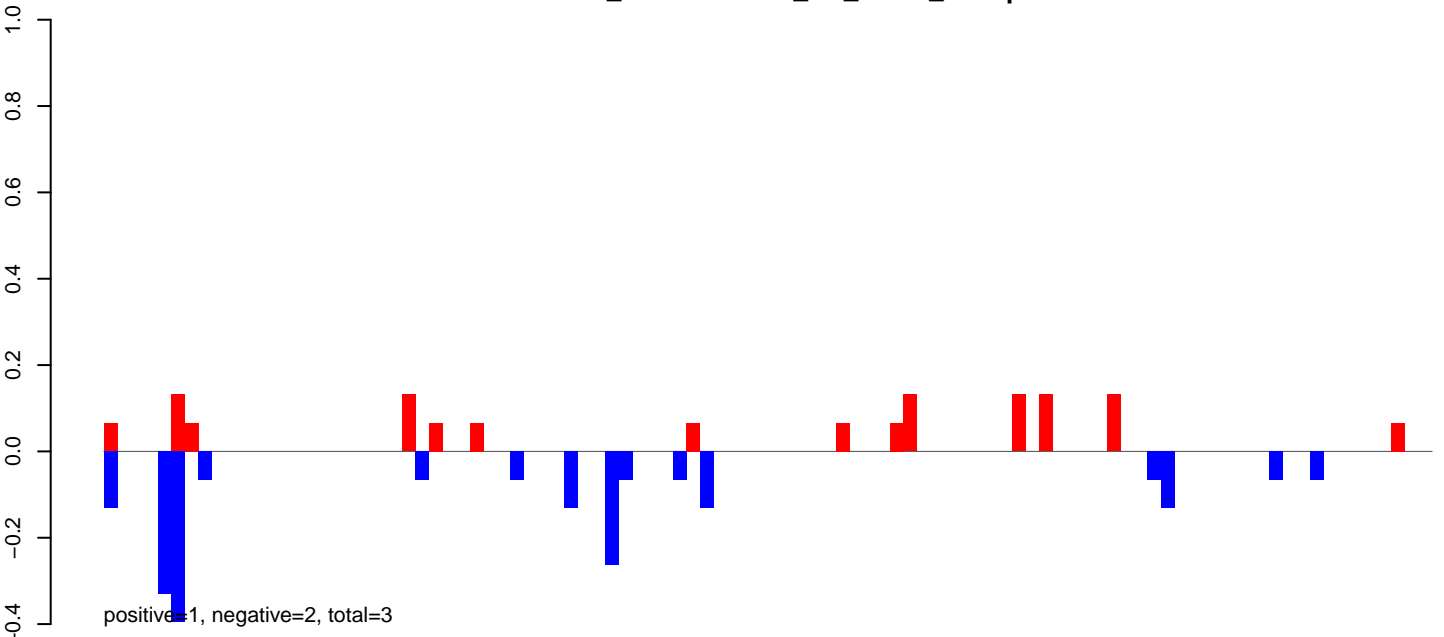


AeAlbo\_FemaleWhole\_BF\_CT.rep

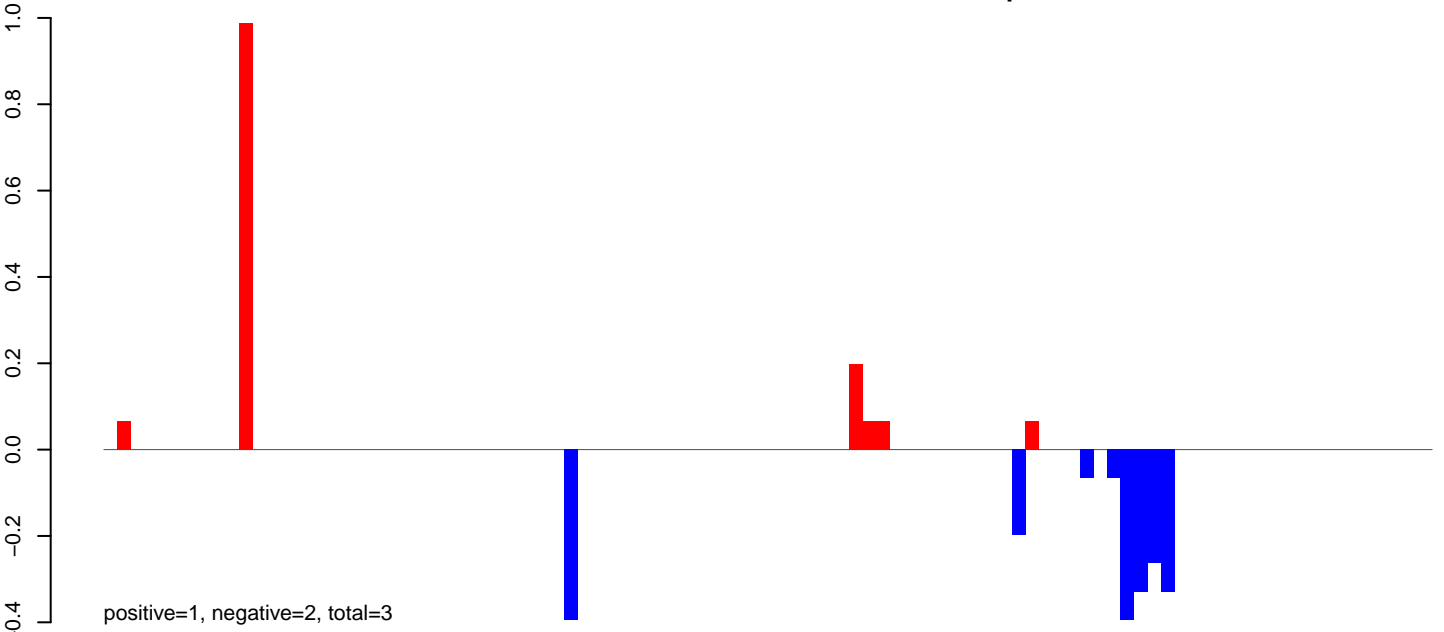


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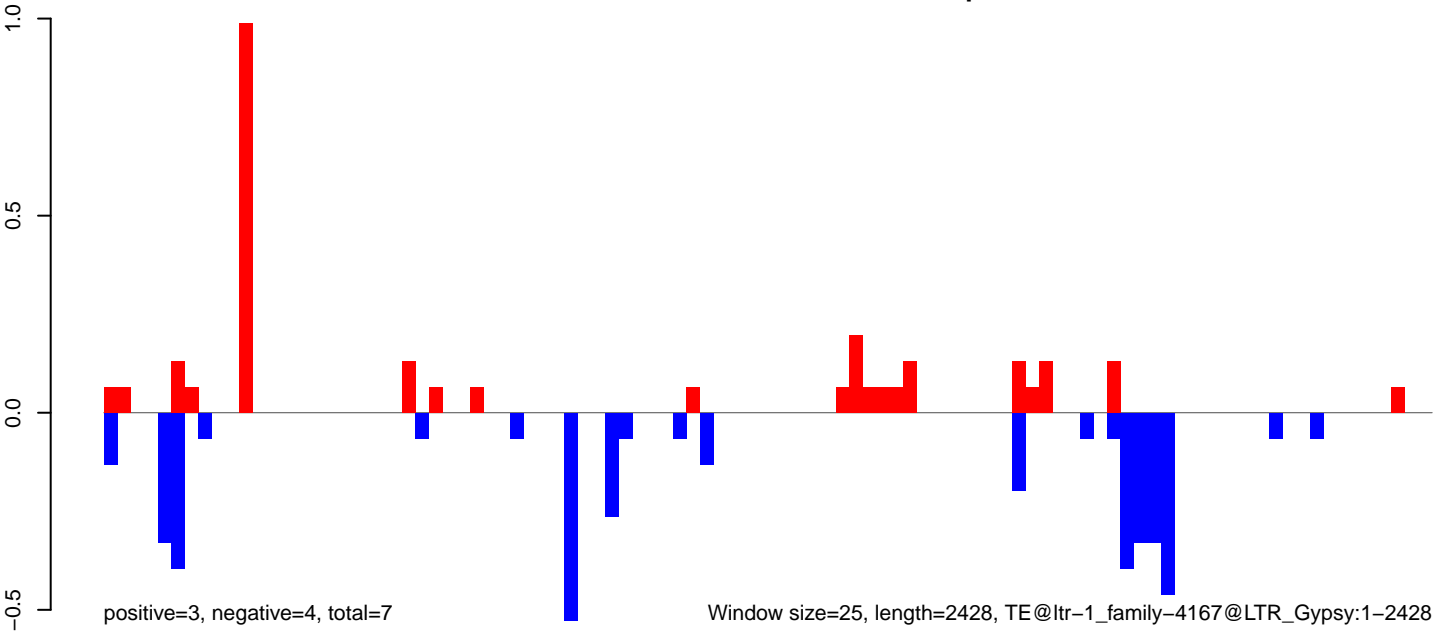
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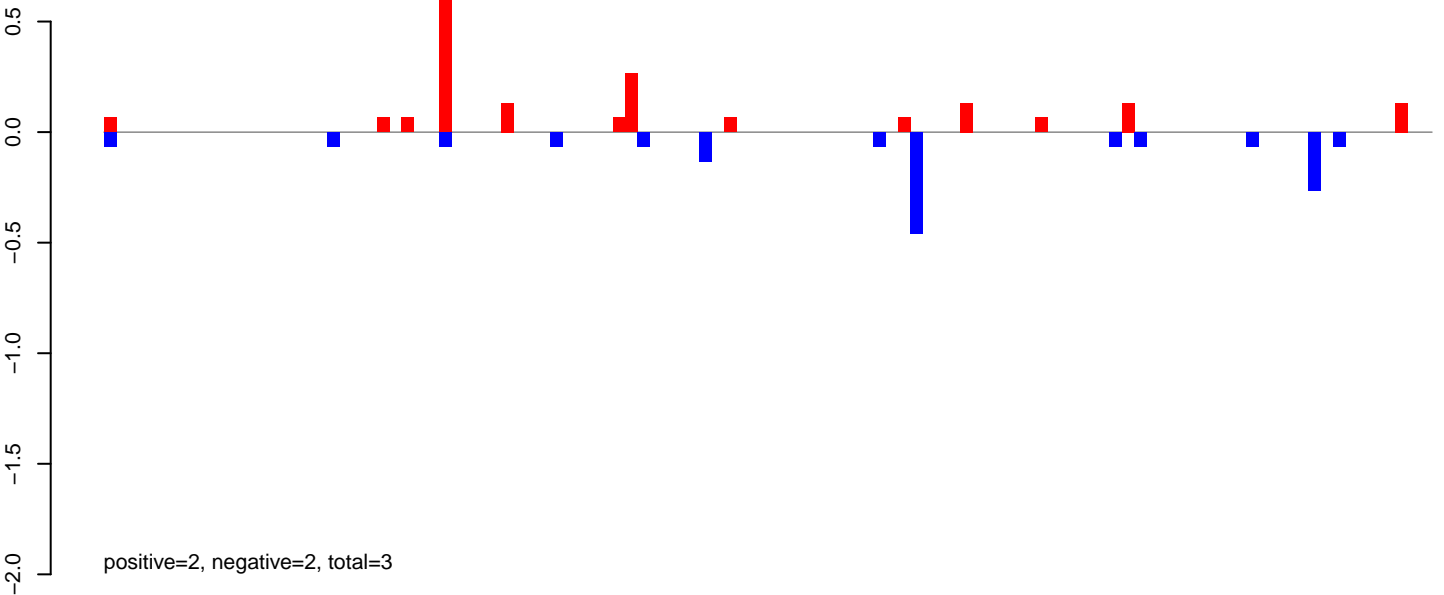
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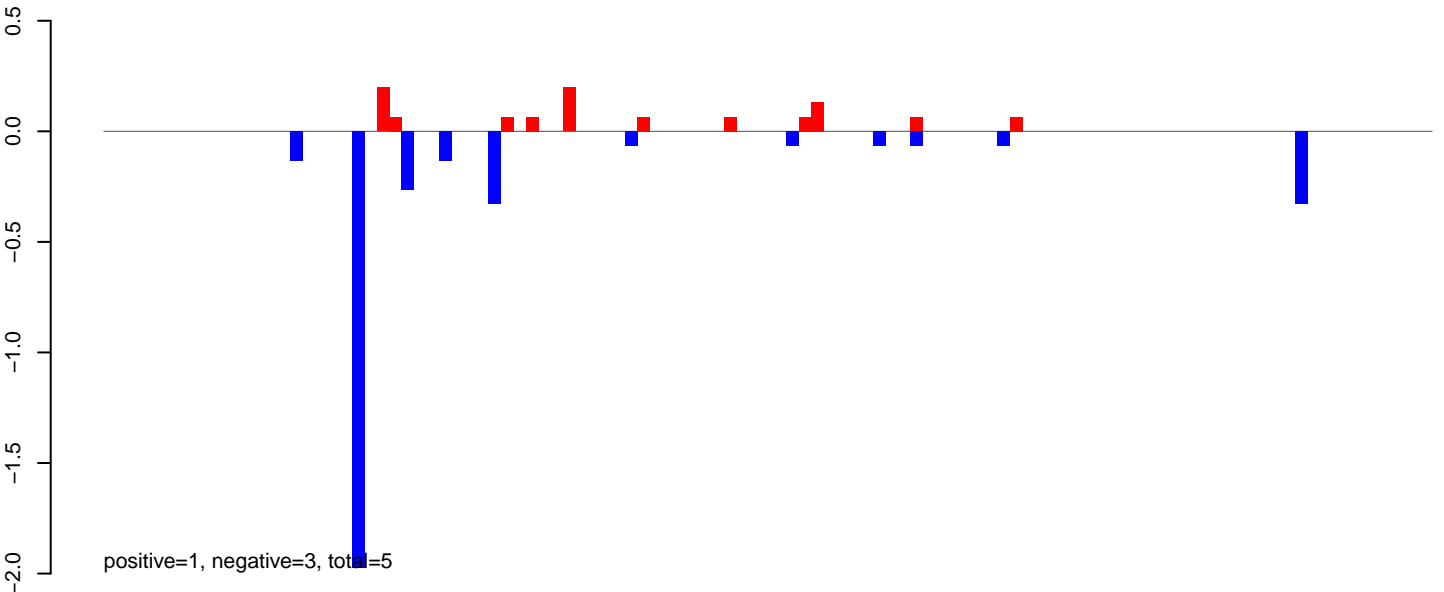
AeAlbo\_FemaleWhole\_BF\_CT.rep



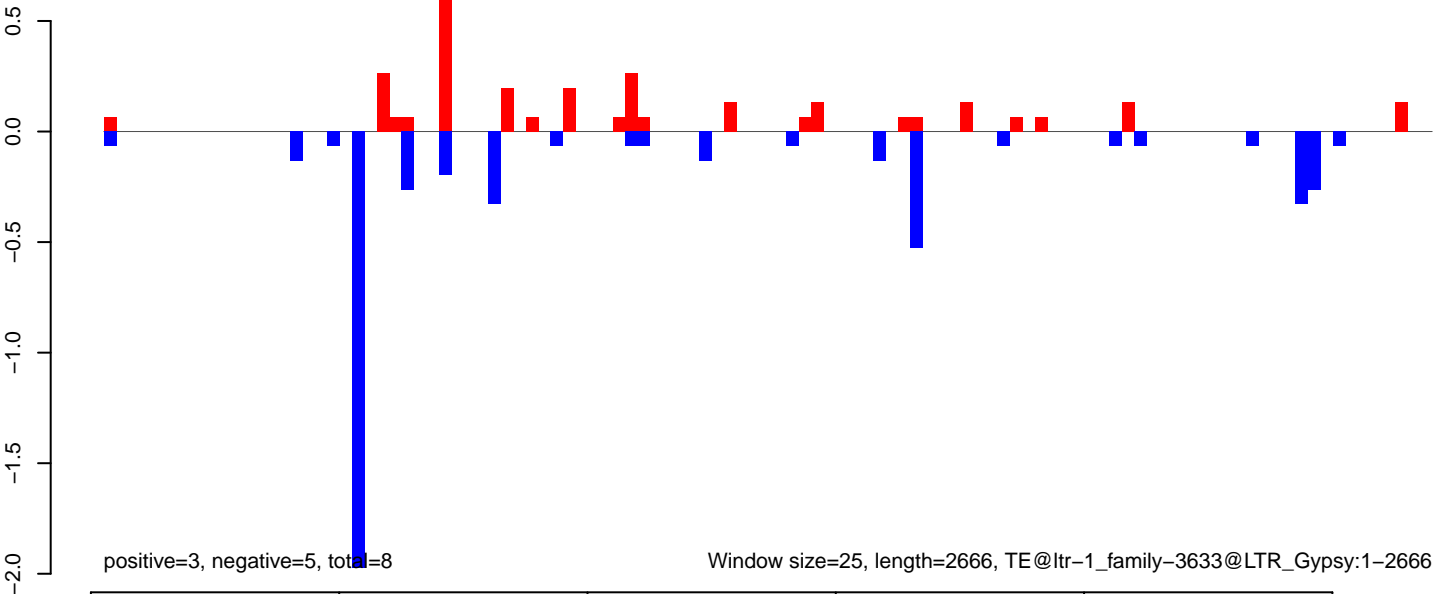
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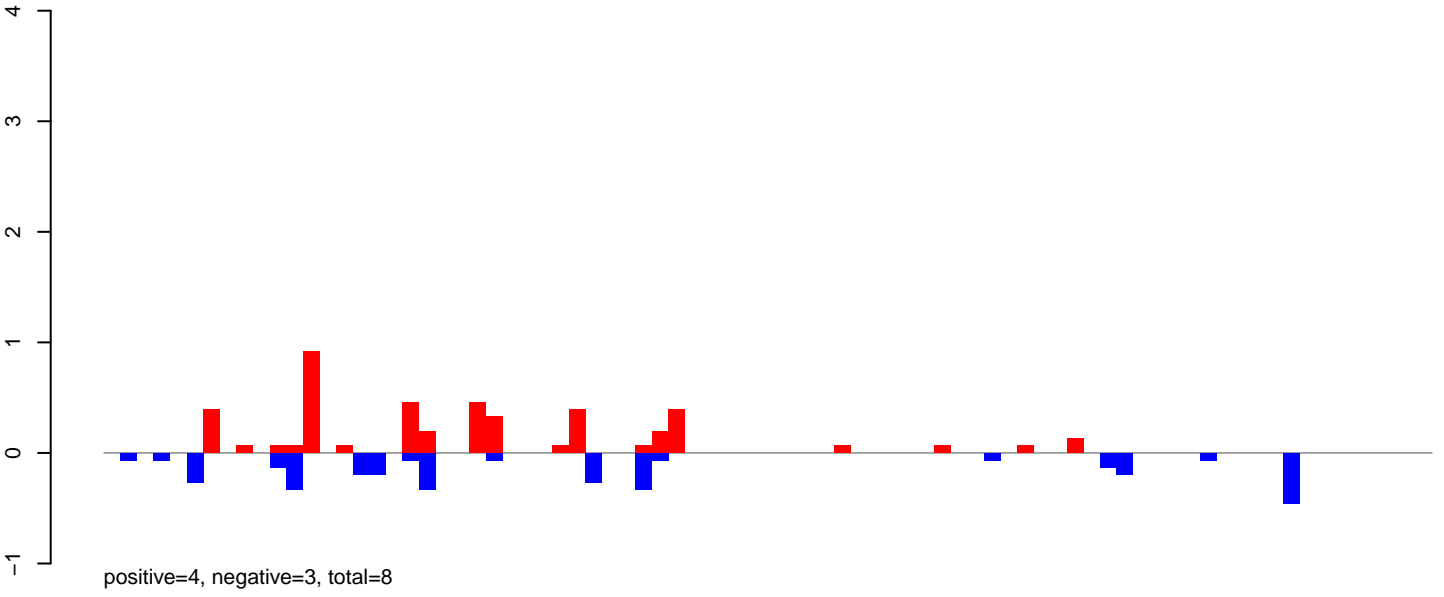
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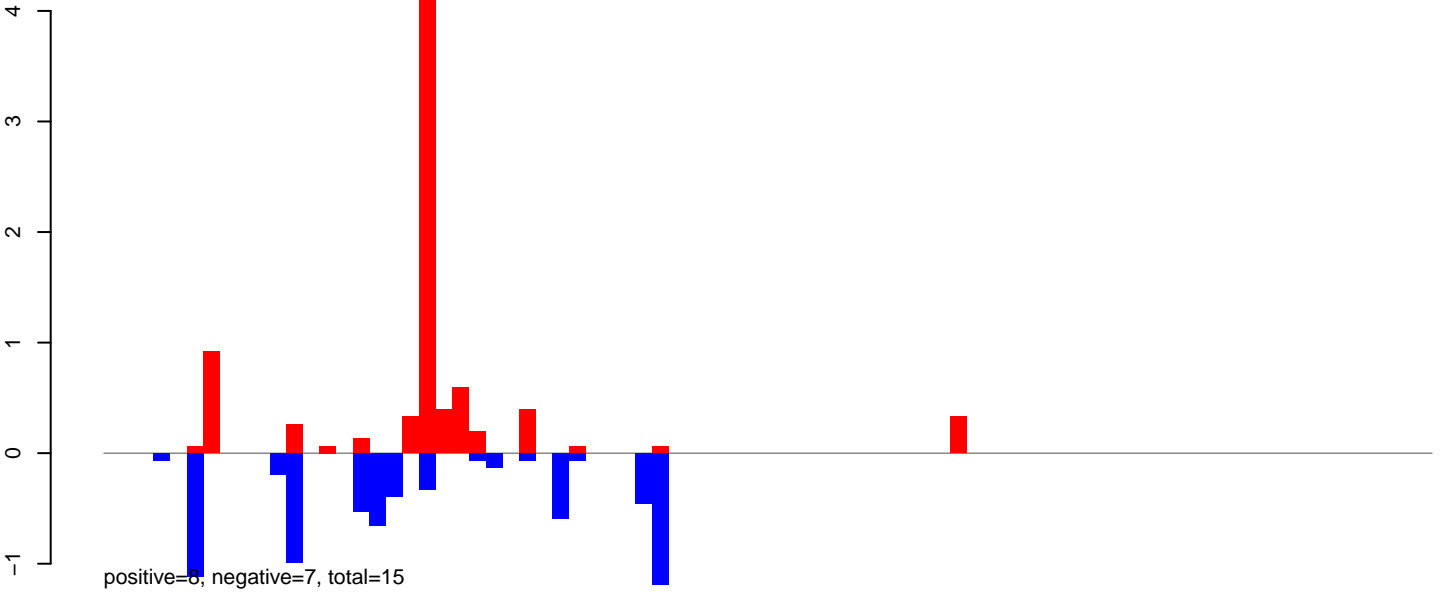
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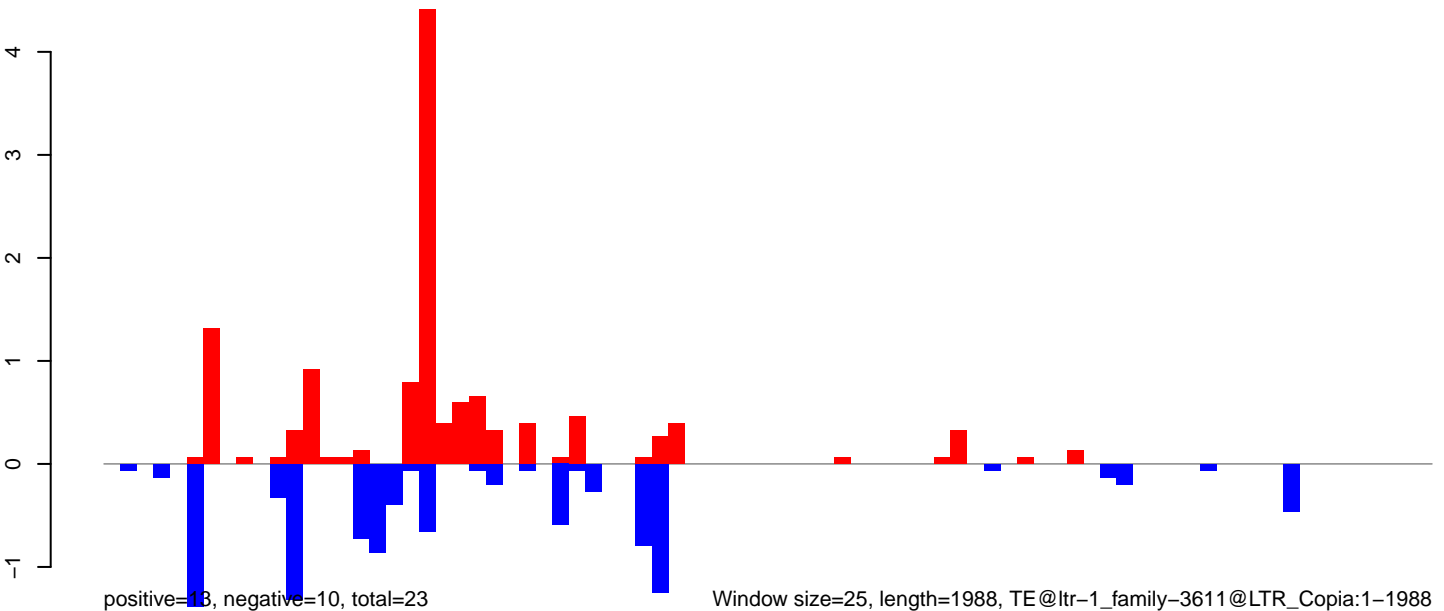
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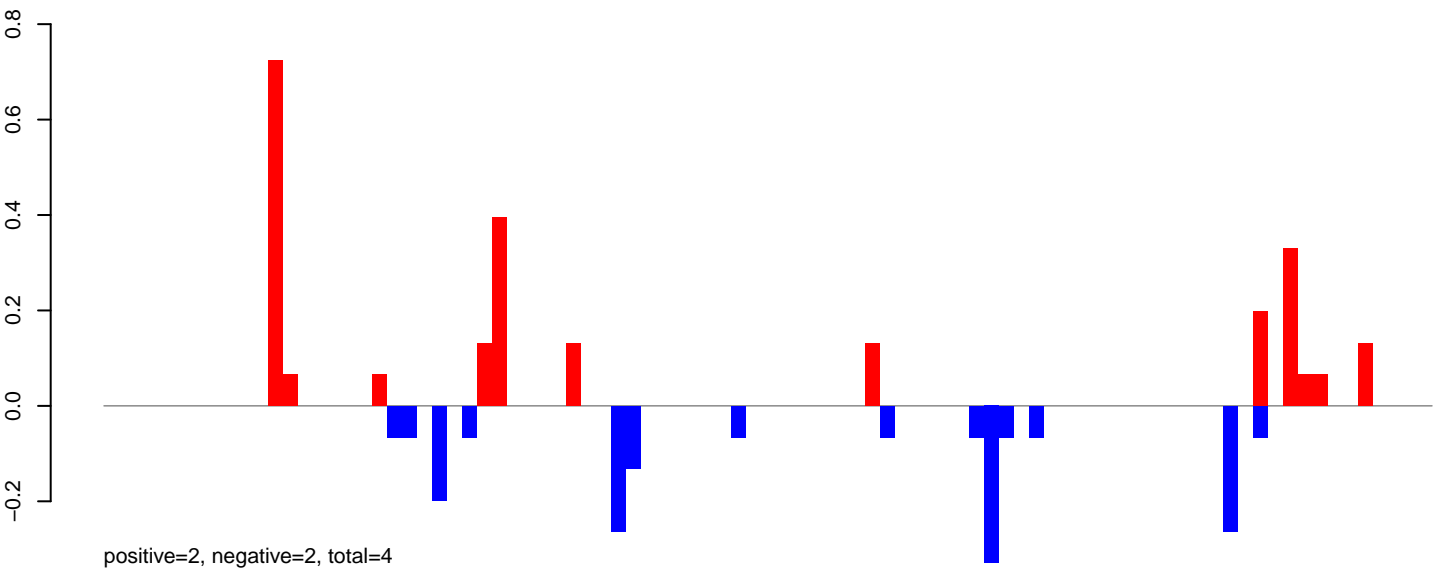
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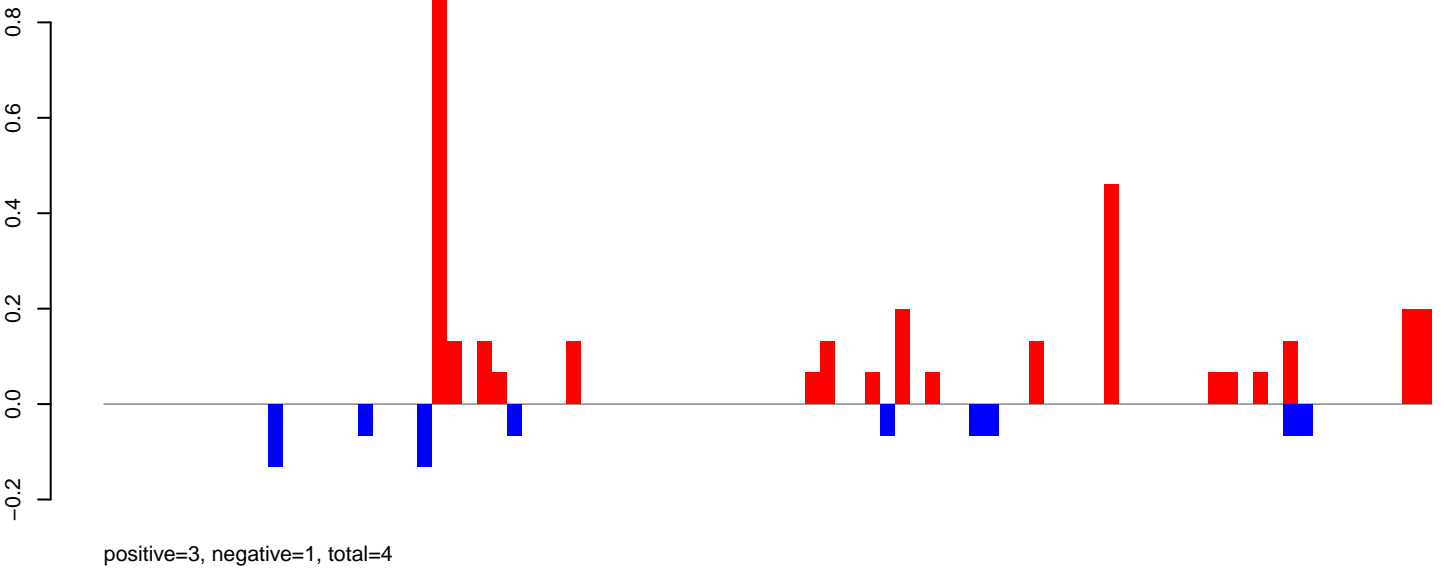
AeAlbo\_FemaleWhole\_BF\_CT.rep



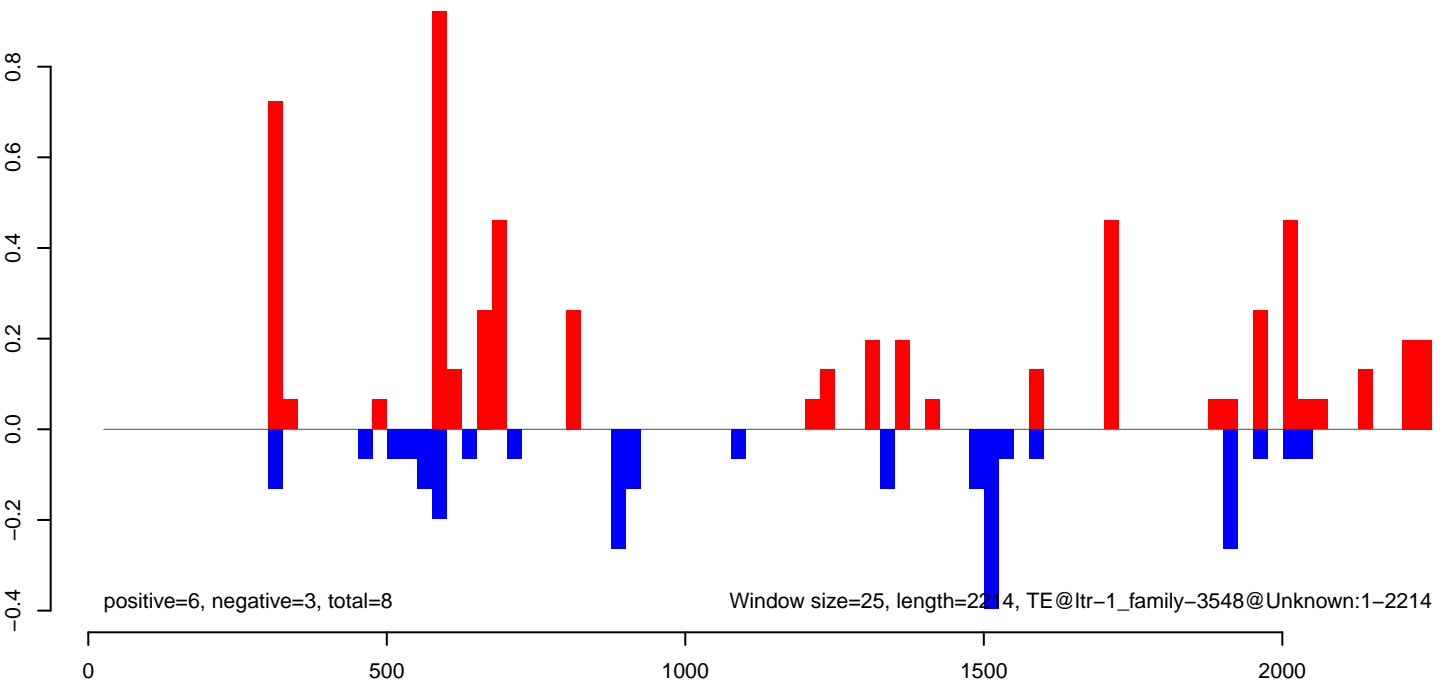
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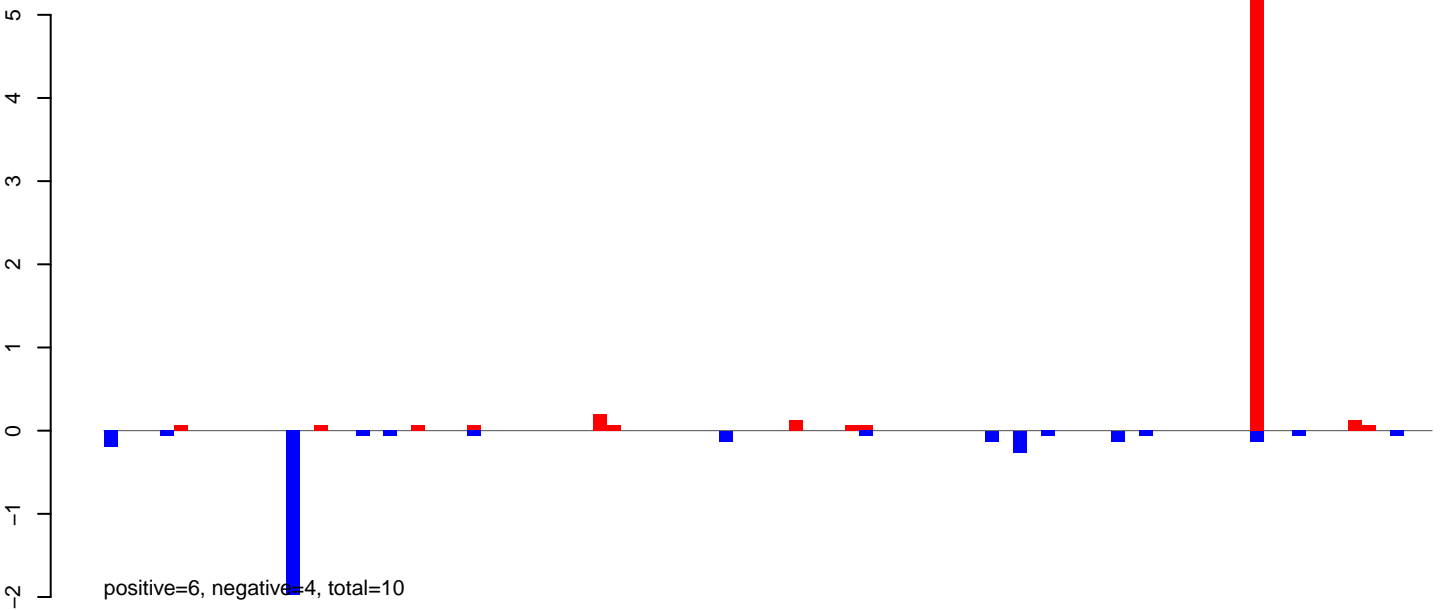
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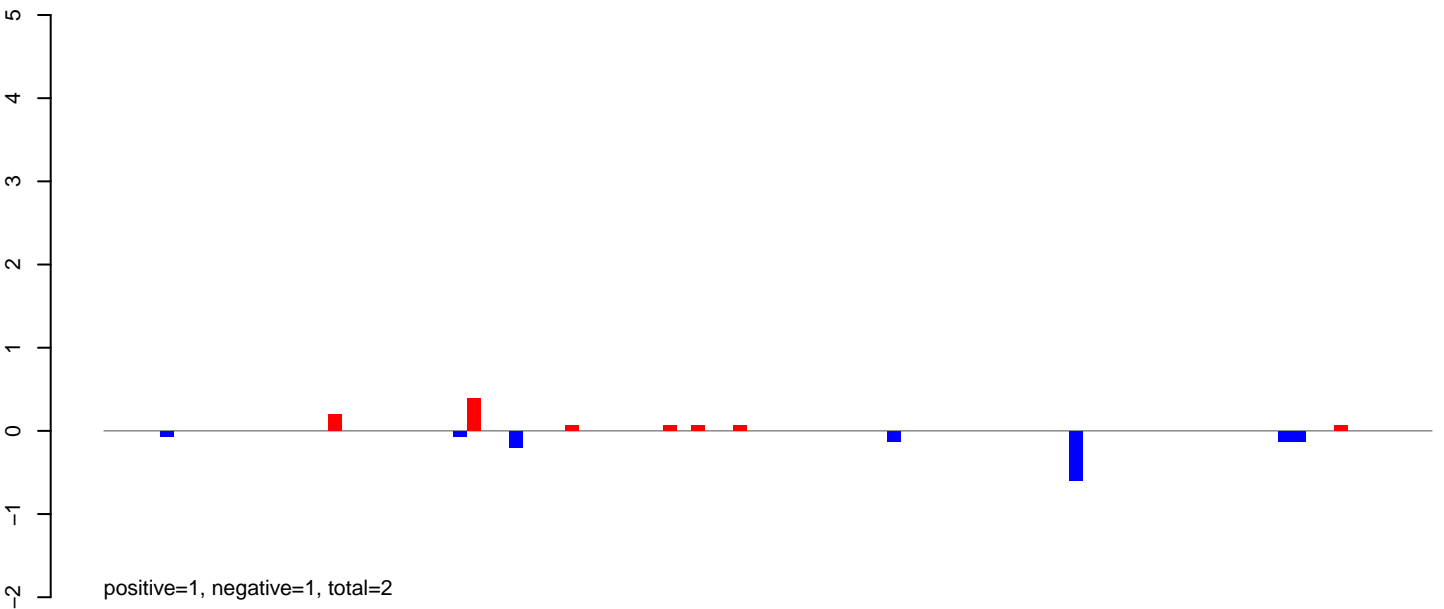
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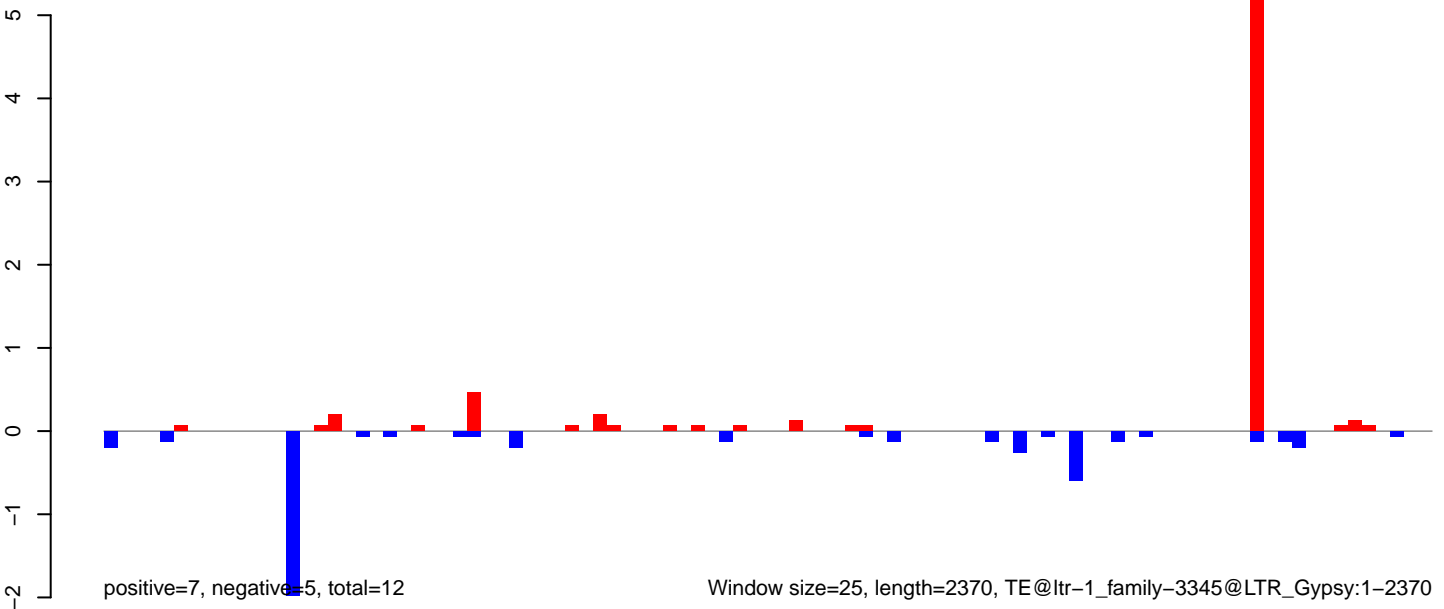
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



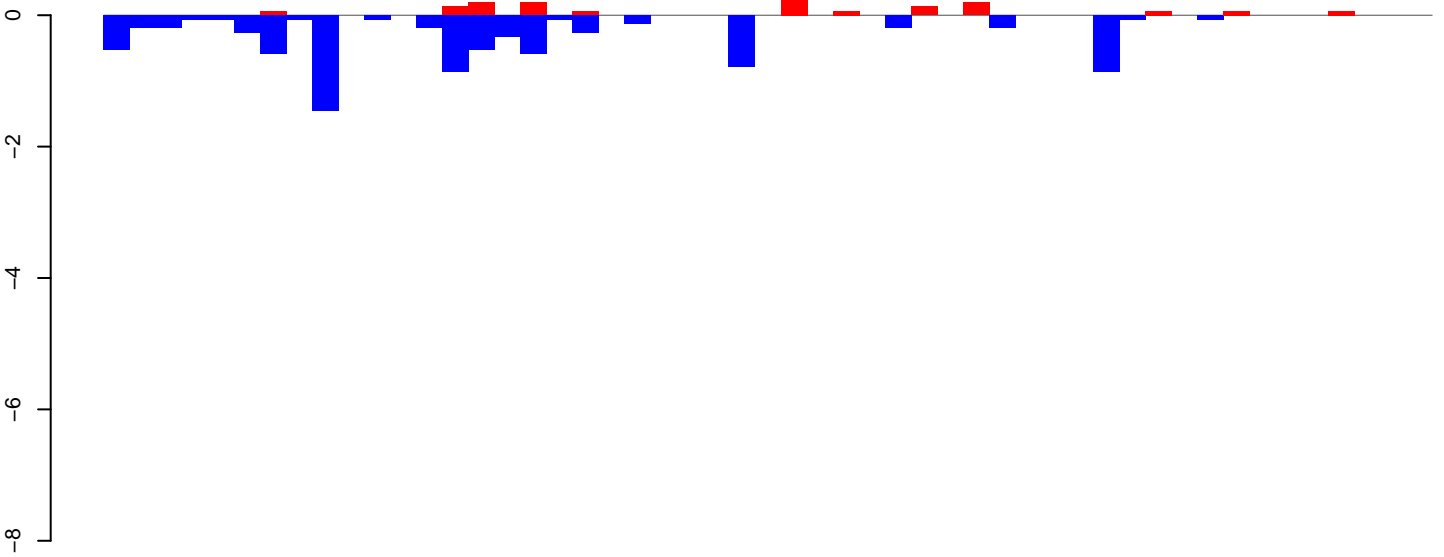
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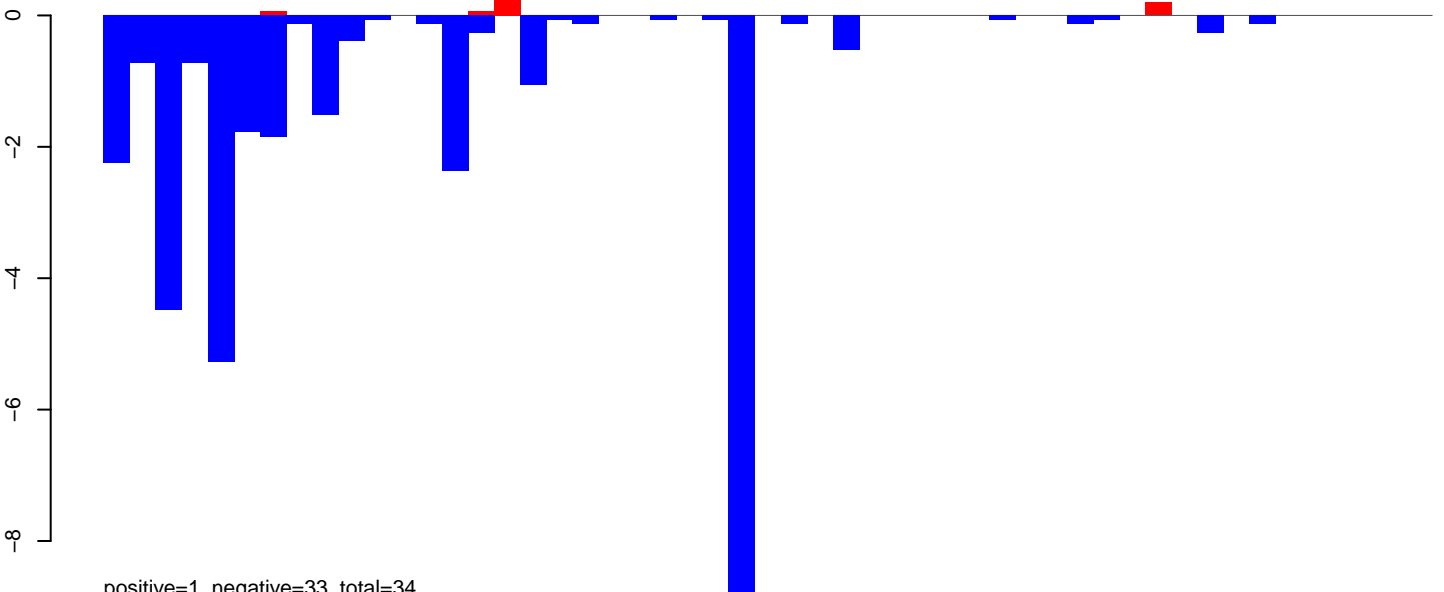


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



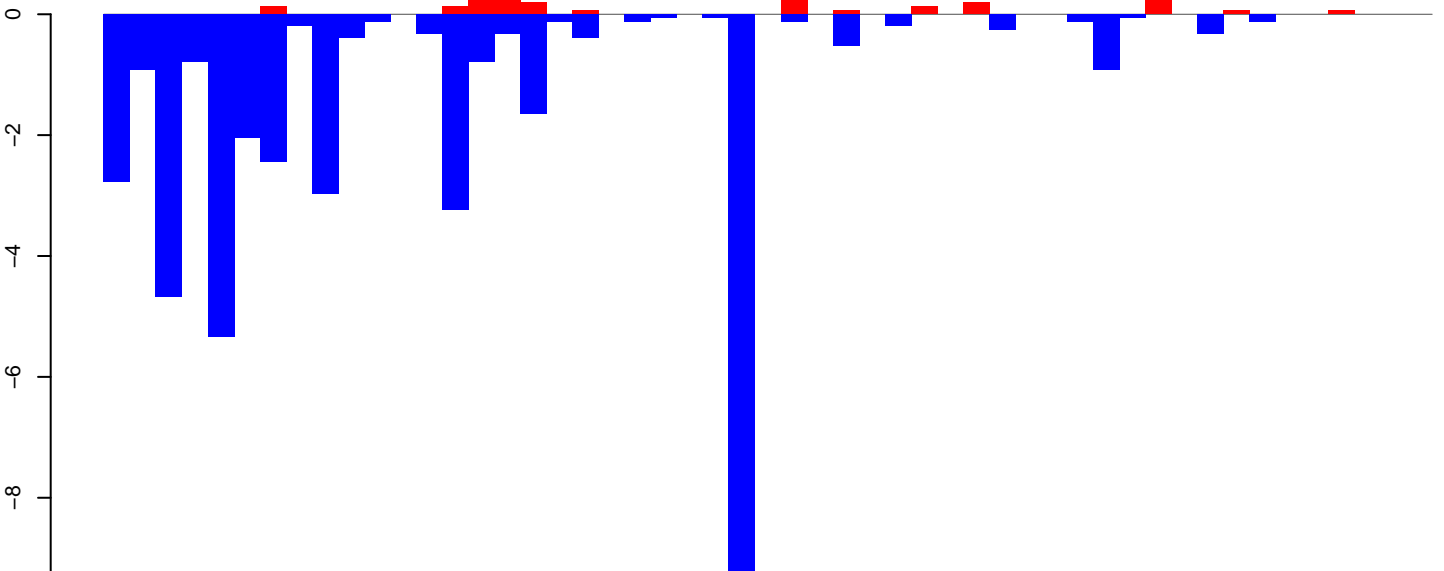
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=33, total=34

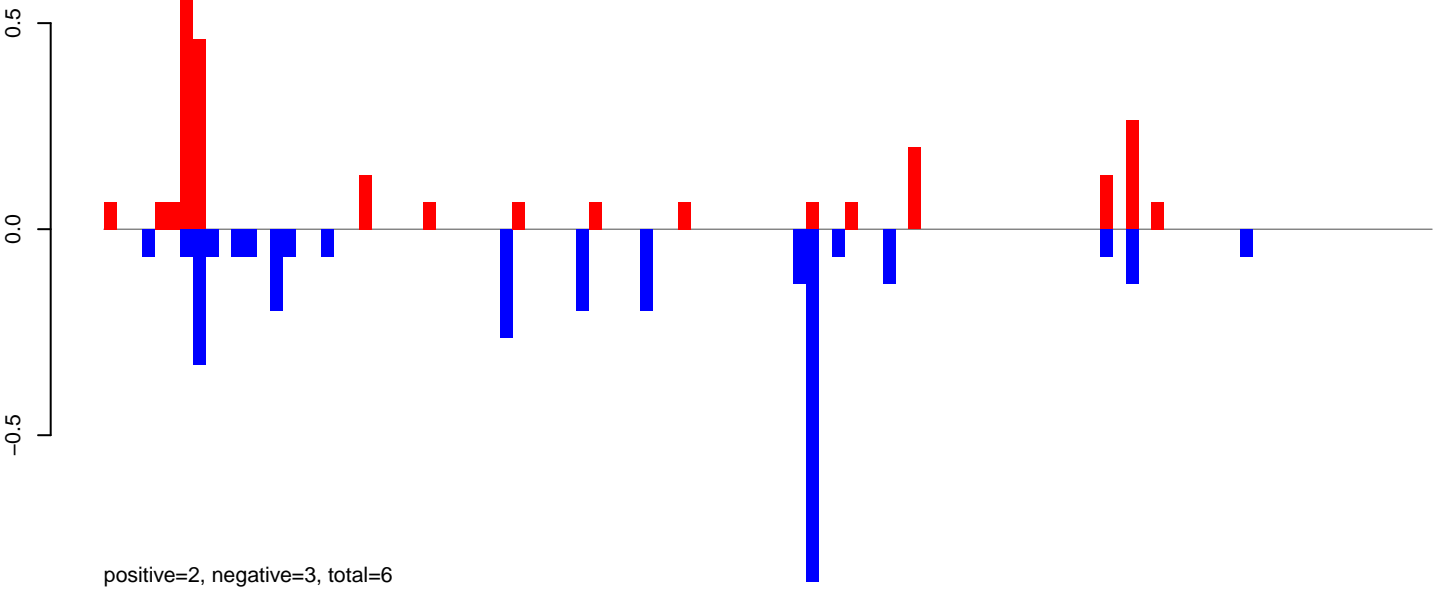
AeAlbo\_FemaleWhole\_BF\_CT.rep



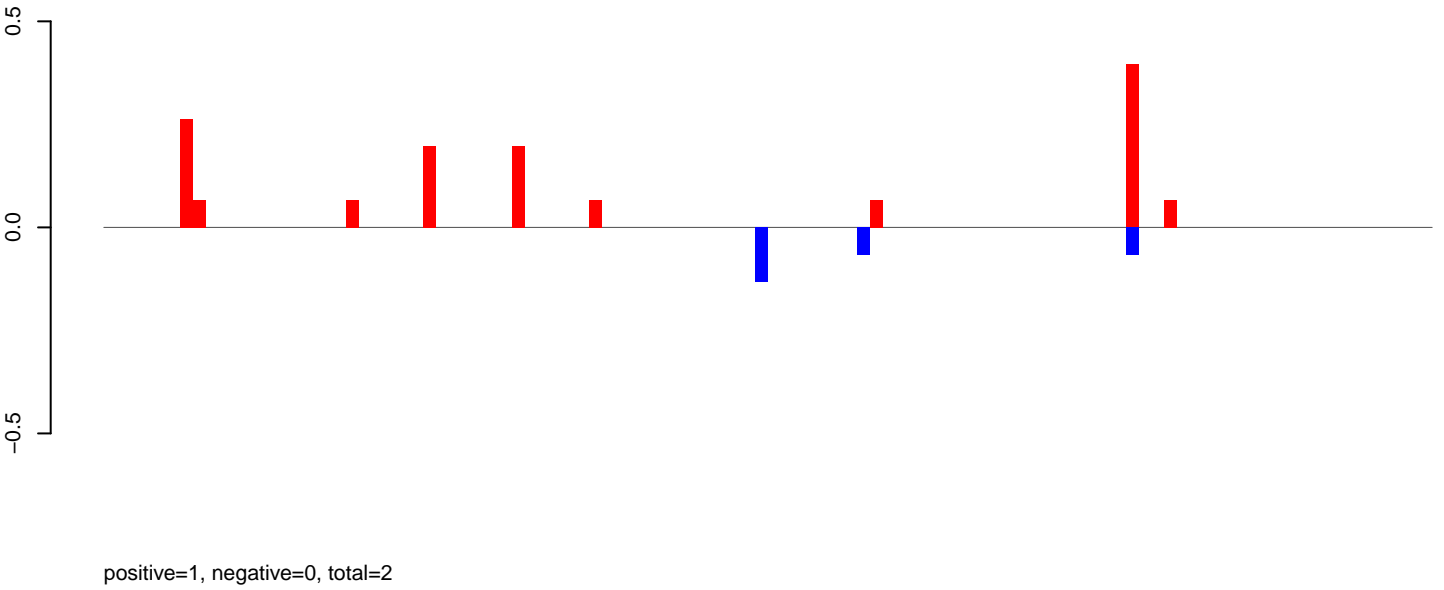
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Window size=25, length=1255, TE@ltr-1\_family-2999@LTR\_Gypsy:1-1255

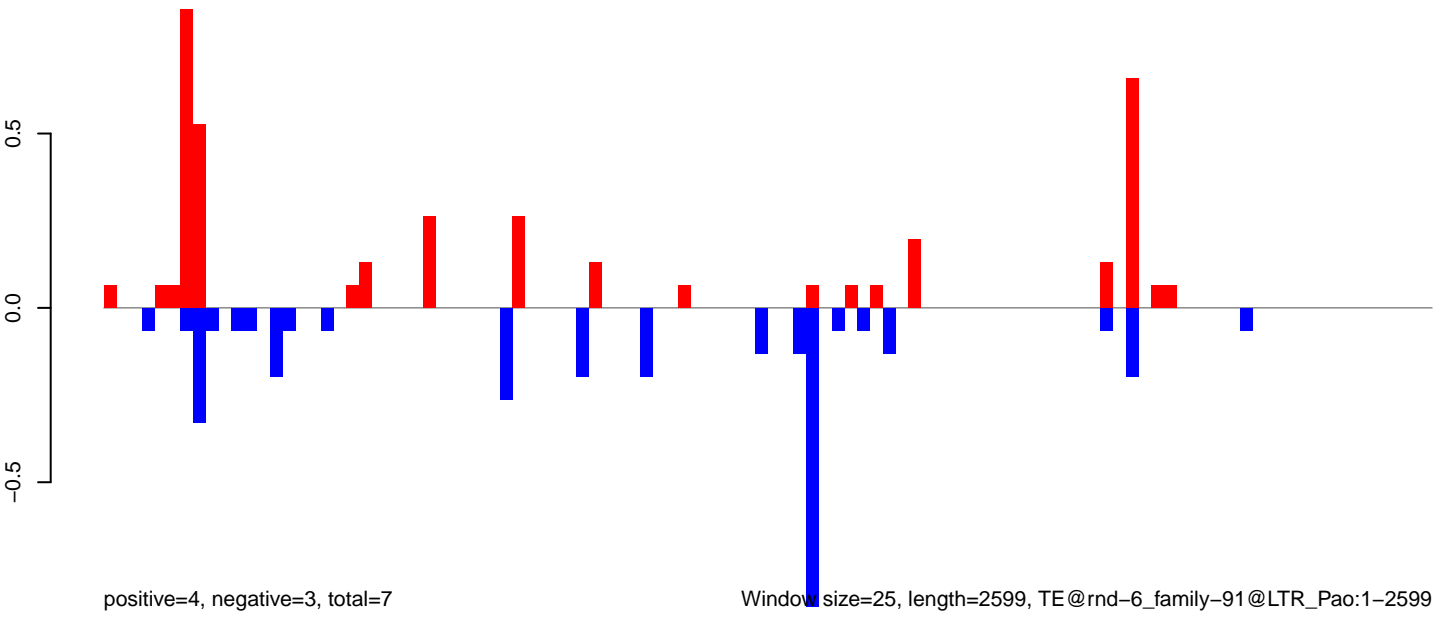
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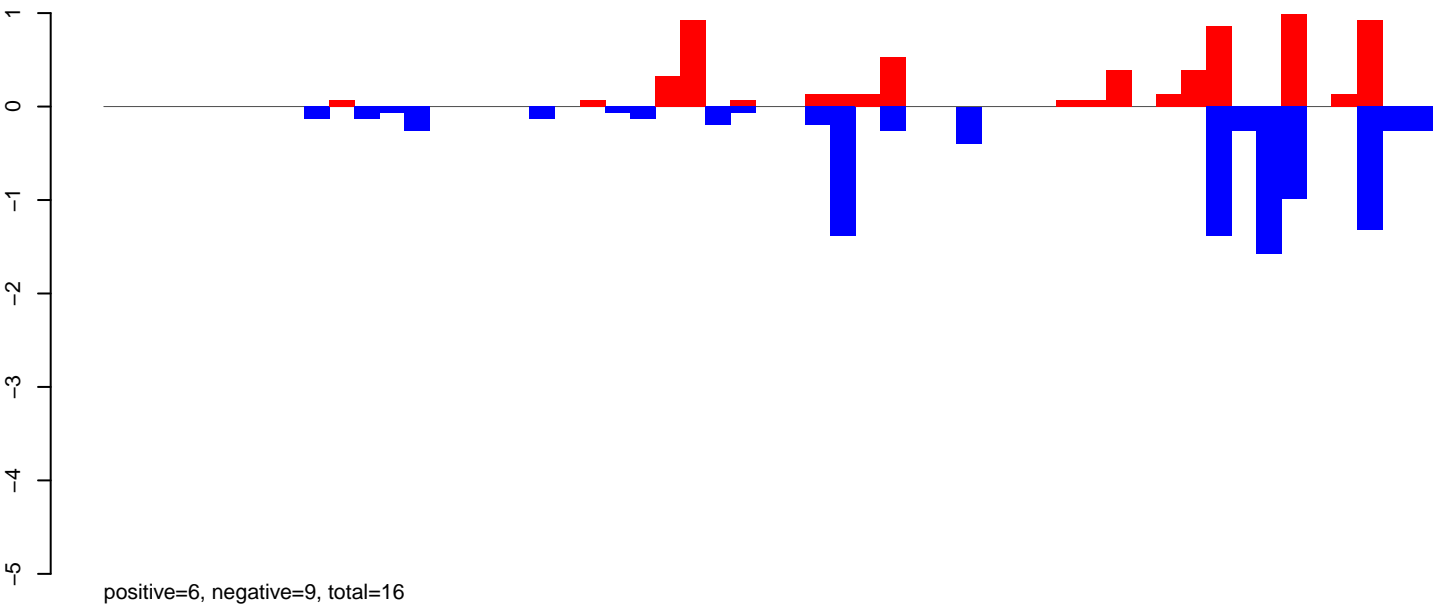
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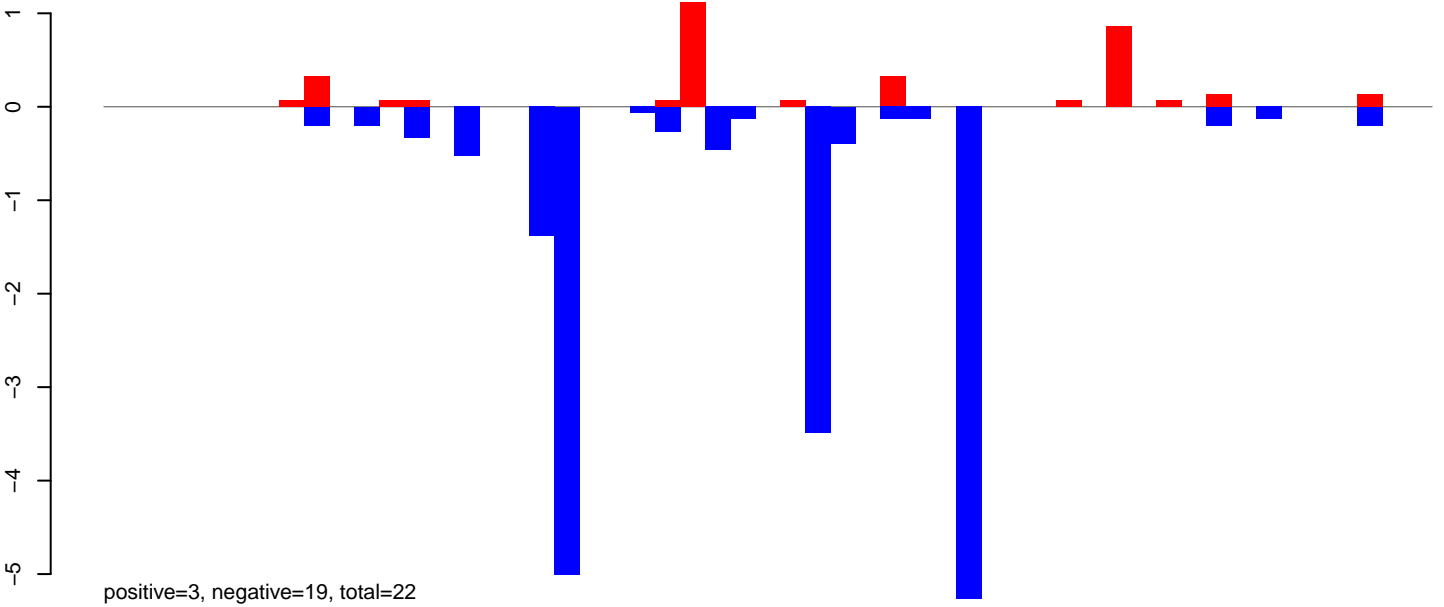
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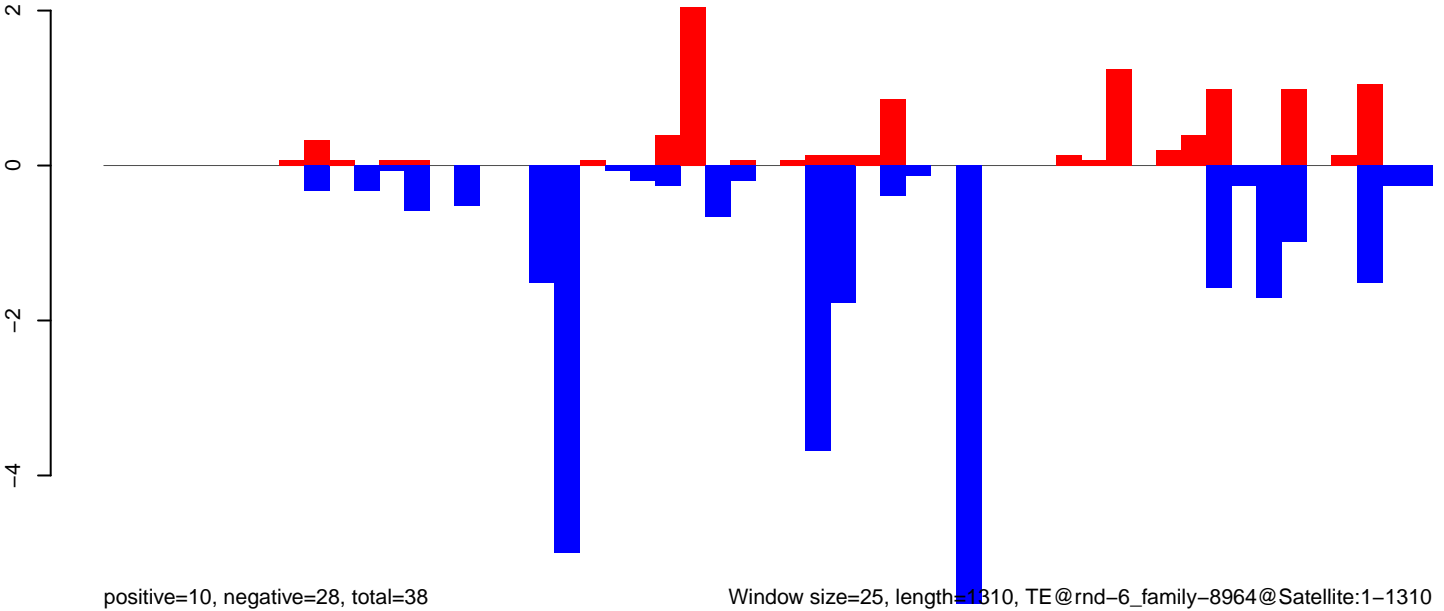
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



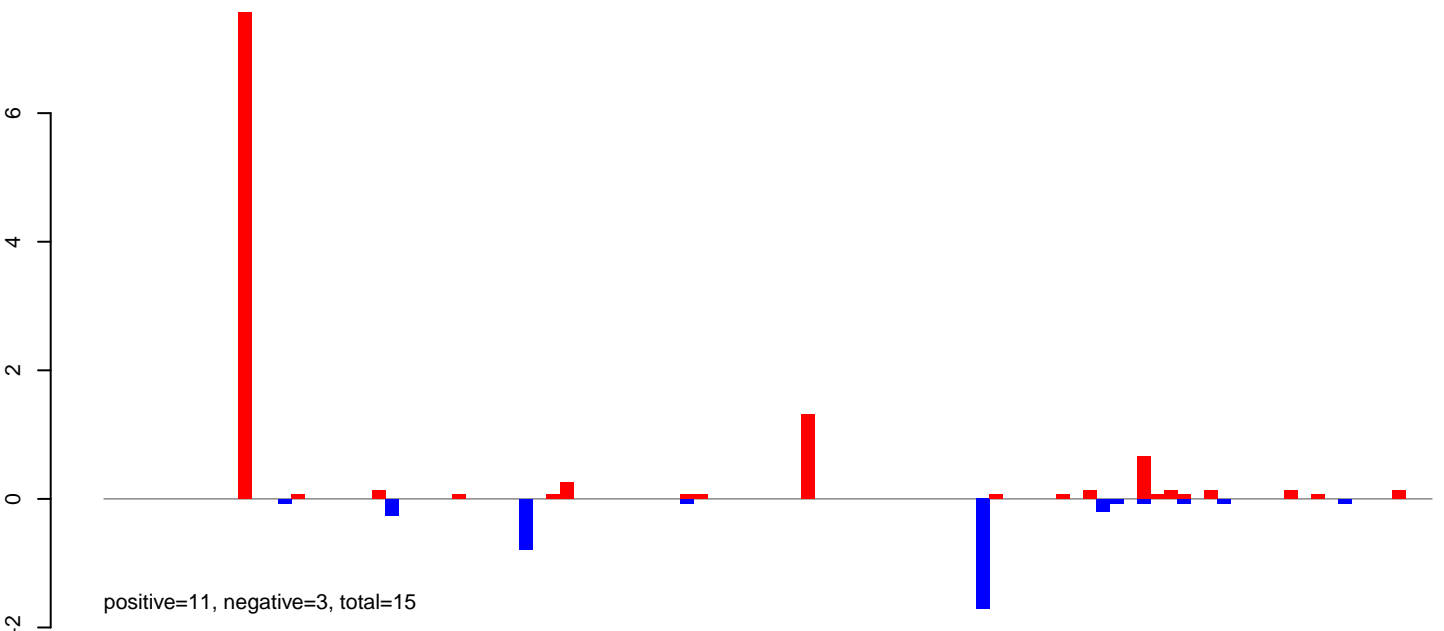
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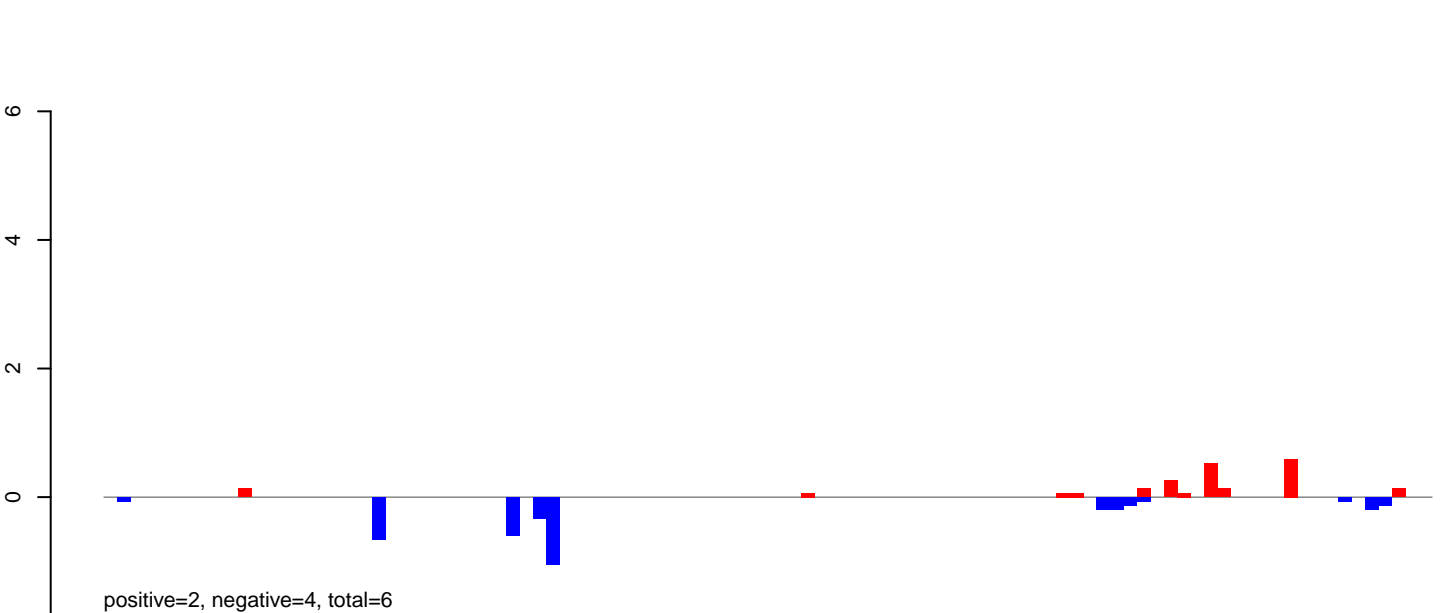
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0 200 400 600 800 1000 1200 1400

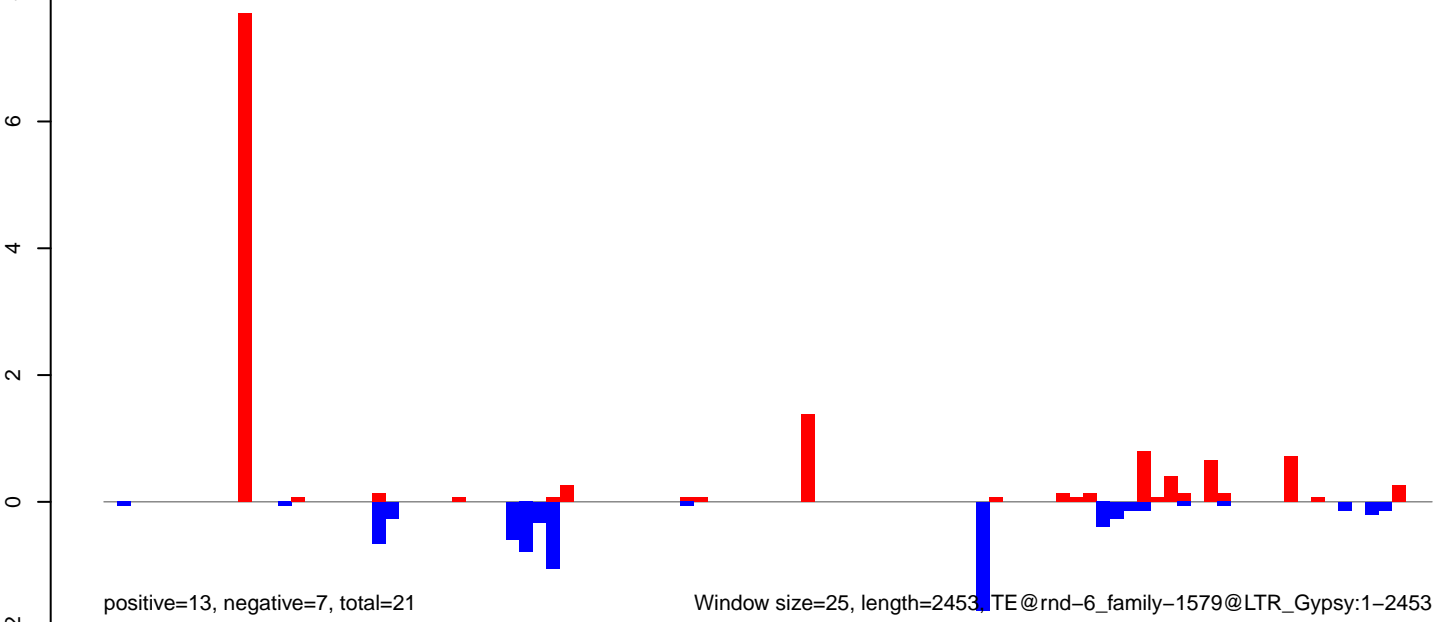
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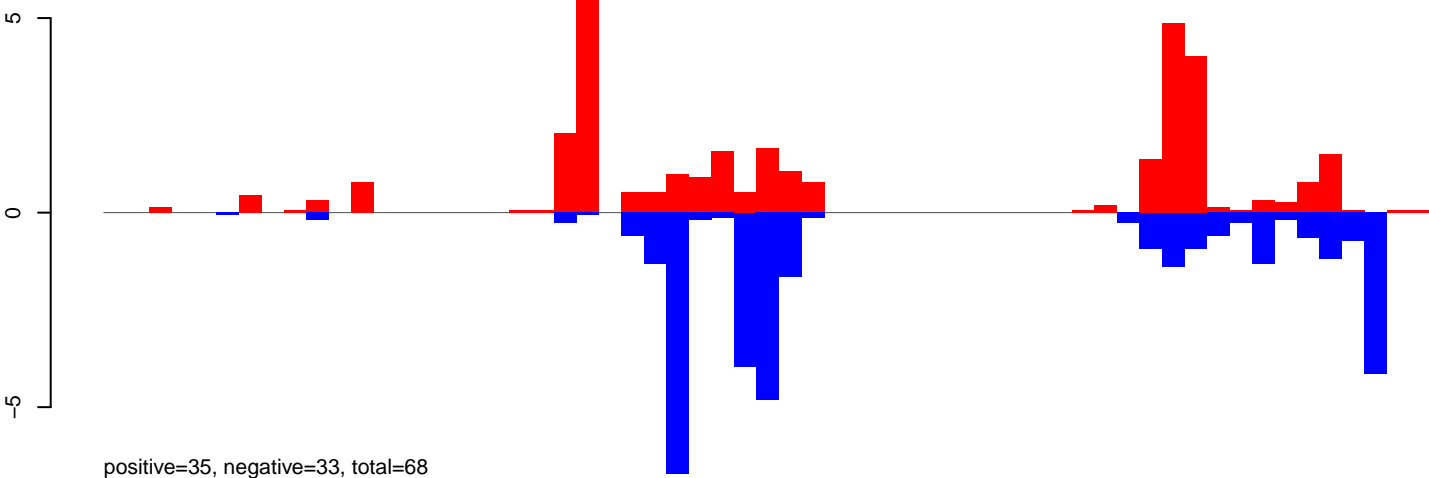
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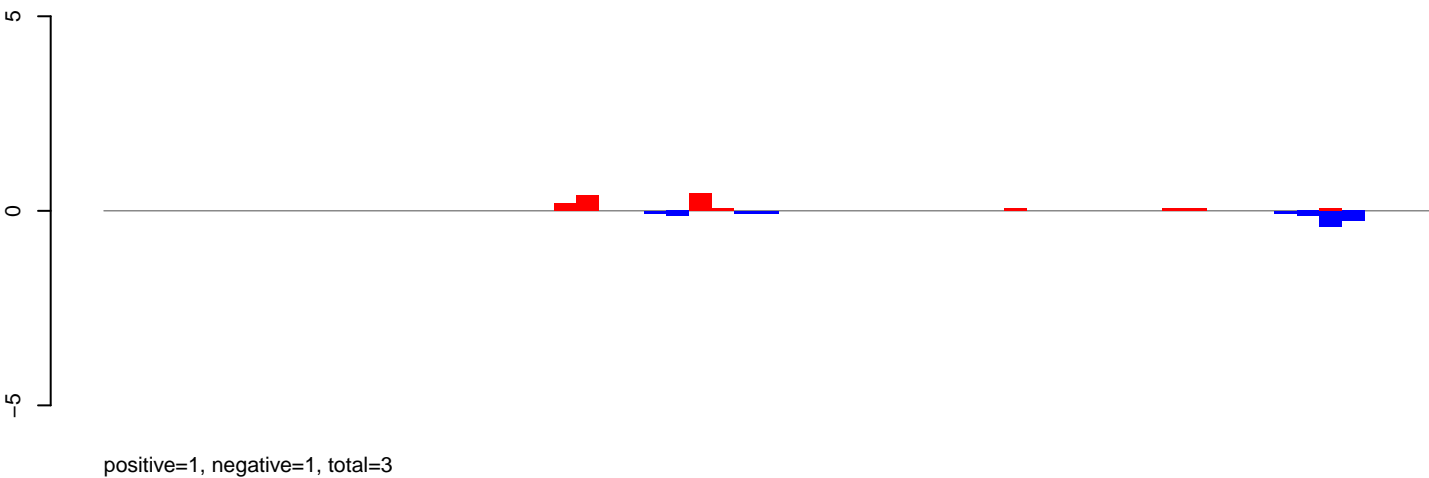
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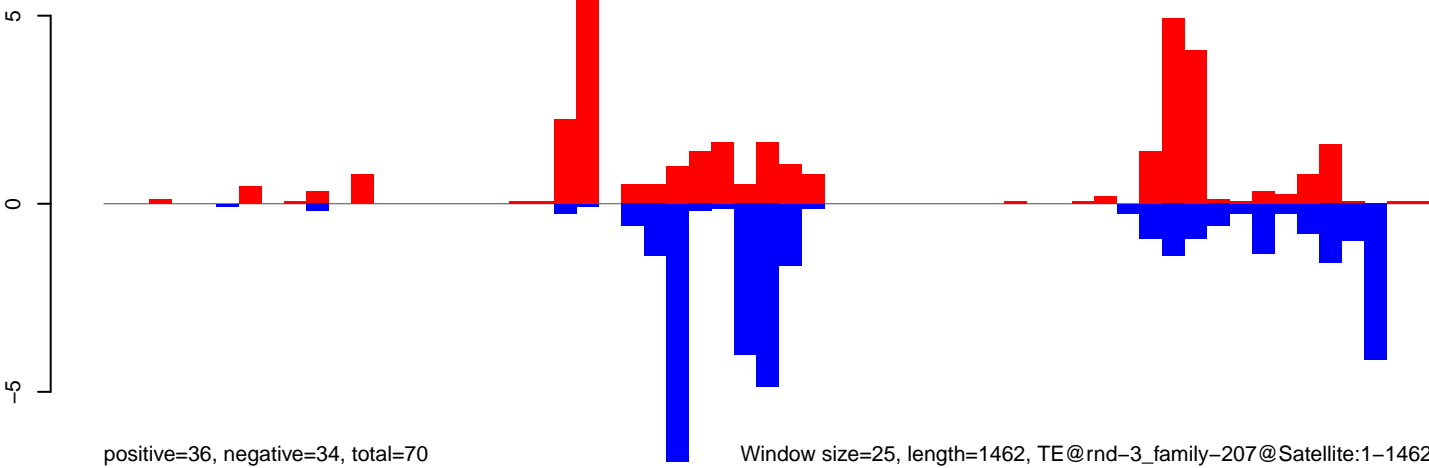
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

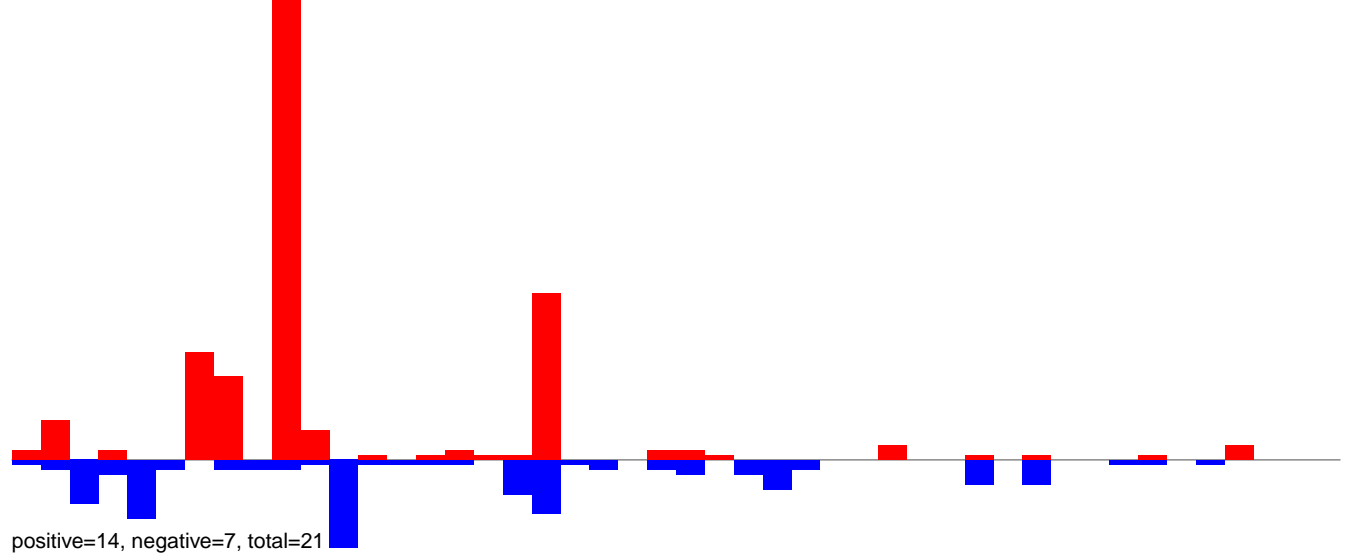


AeAlbo\_FemaleWhole\_BF\_CT.rep

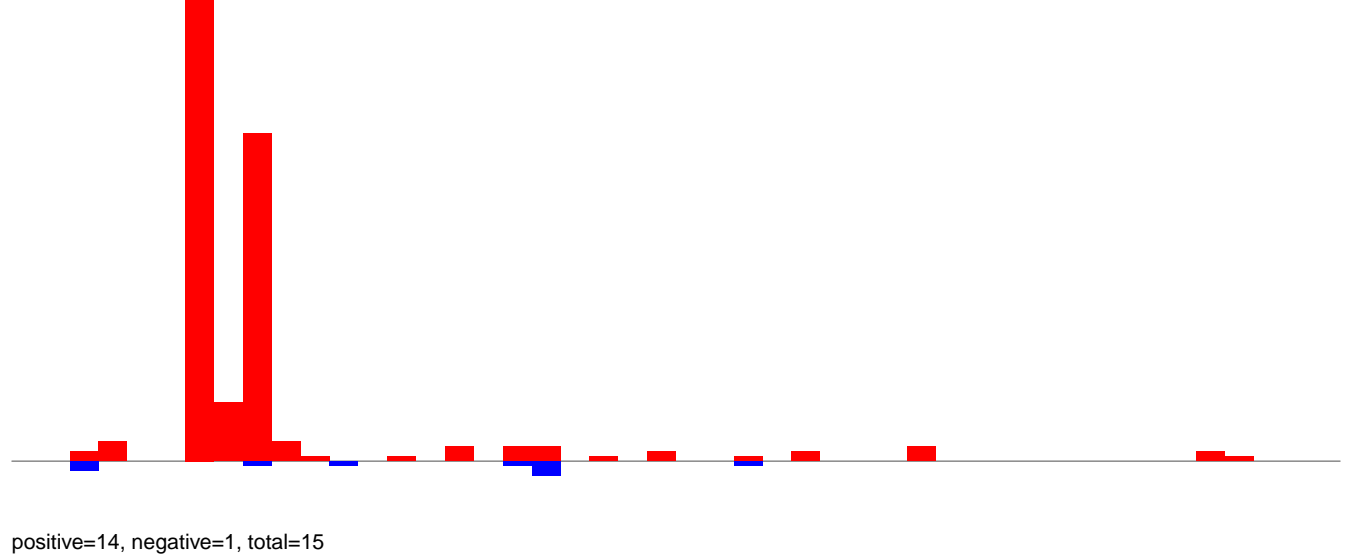


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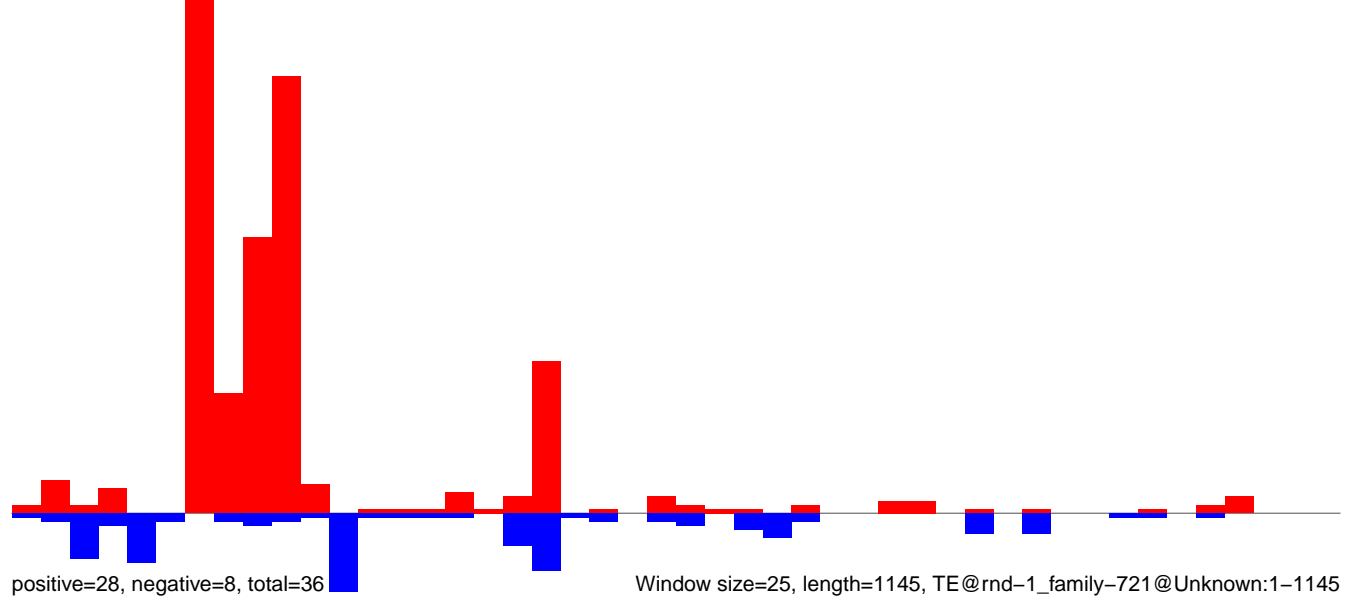
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



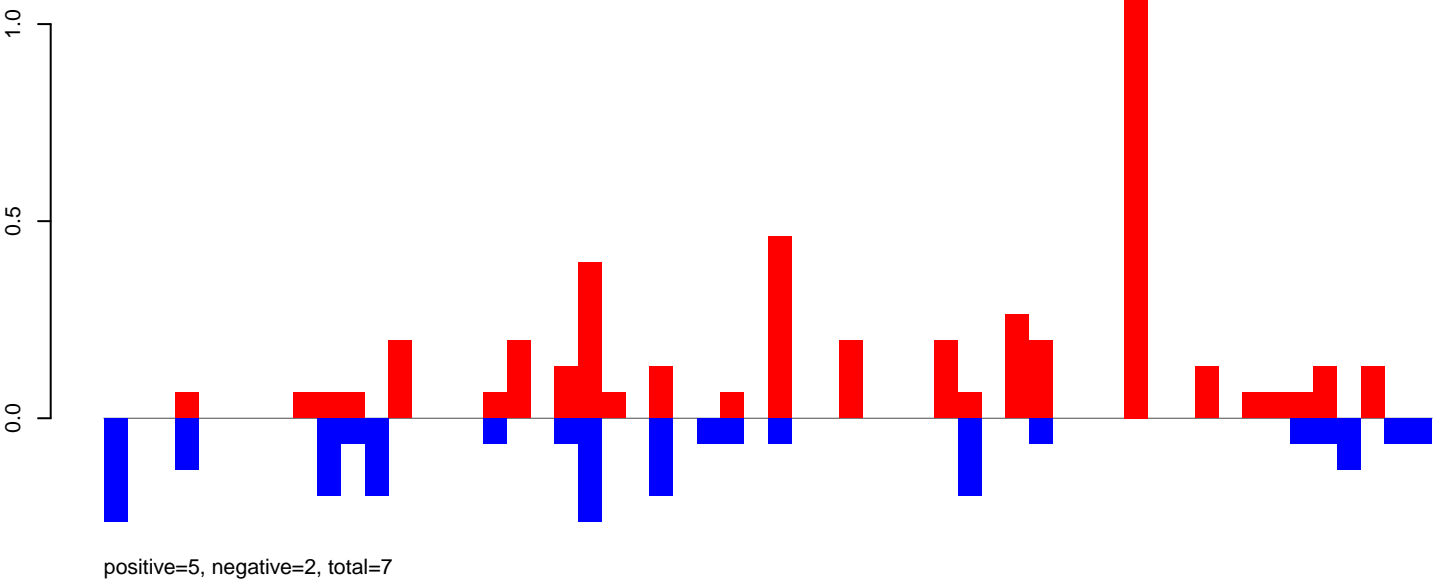
AeAlbo\_FemaleWhole\_BF\_CT.rep



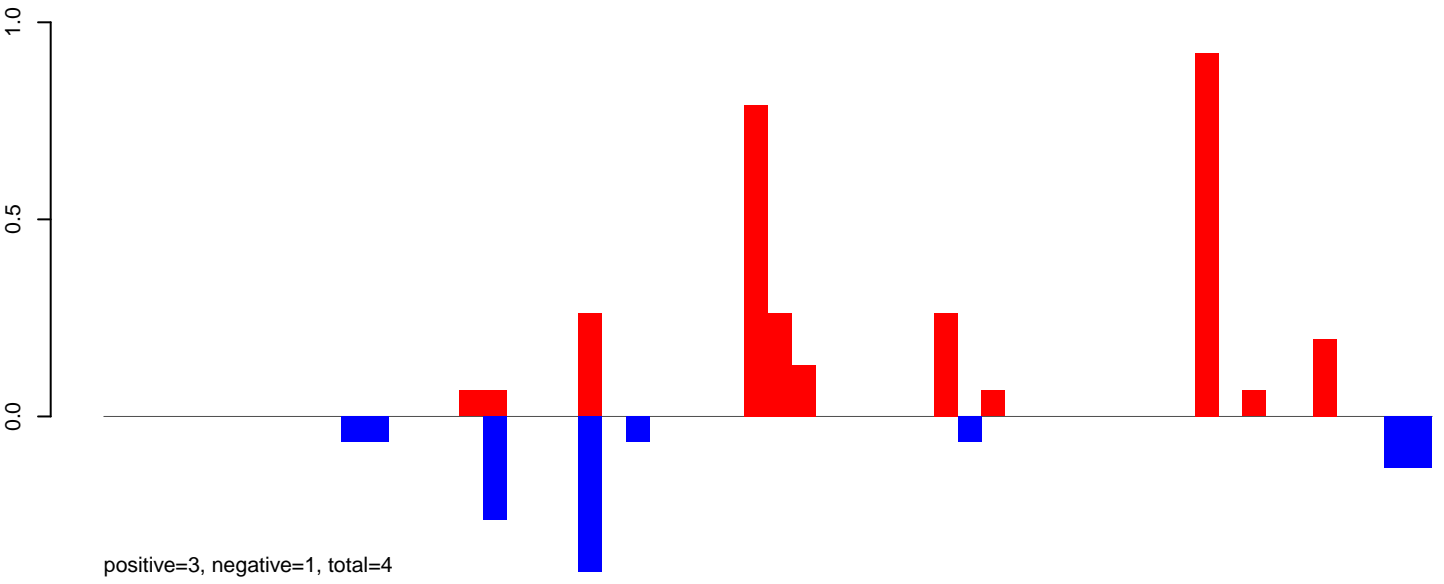
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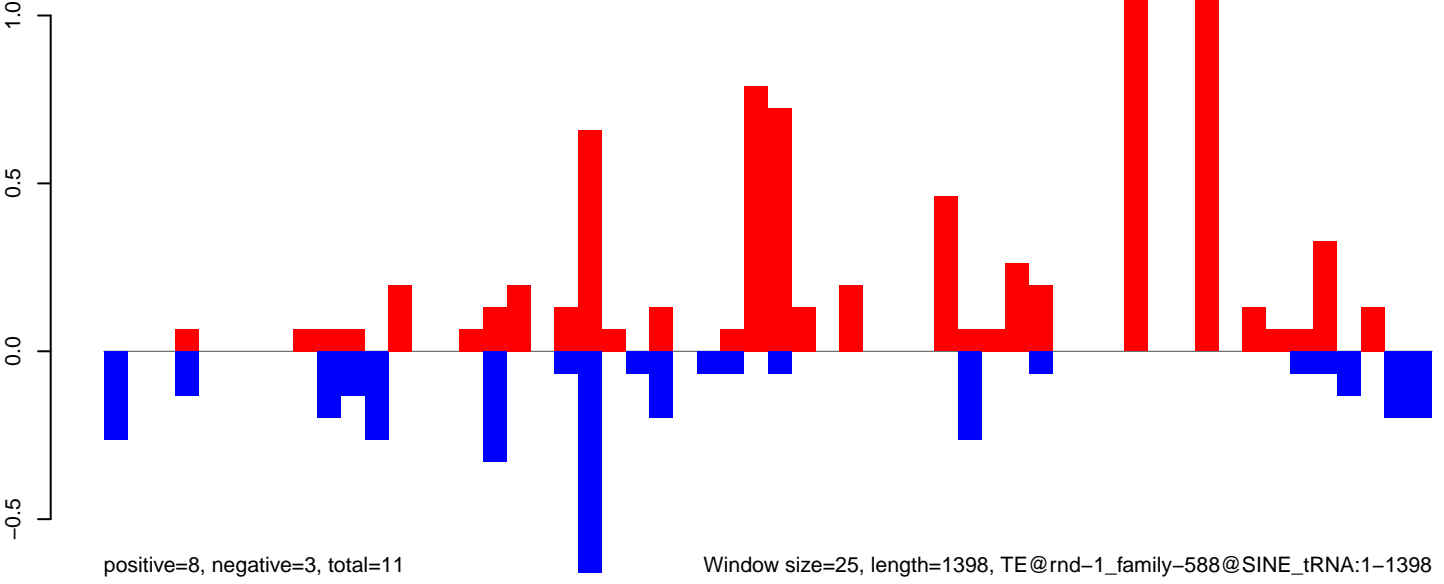
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



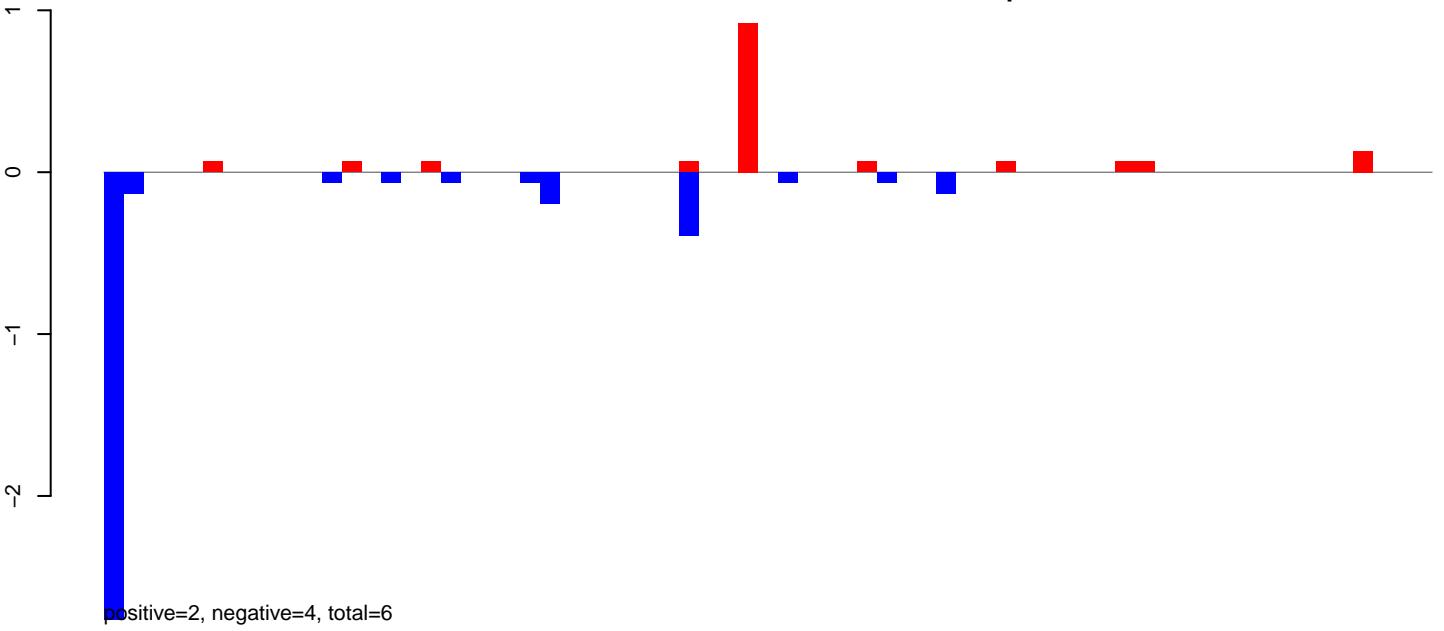
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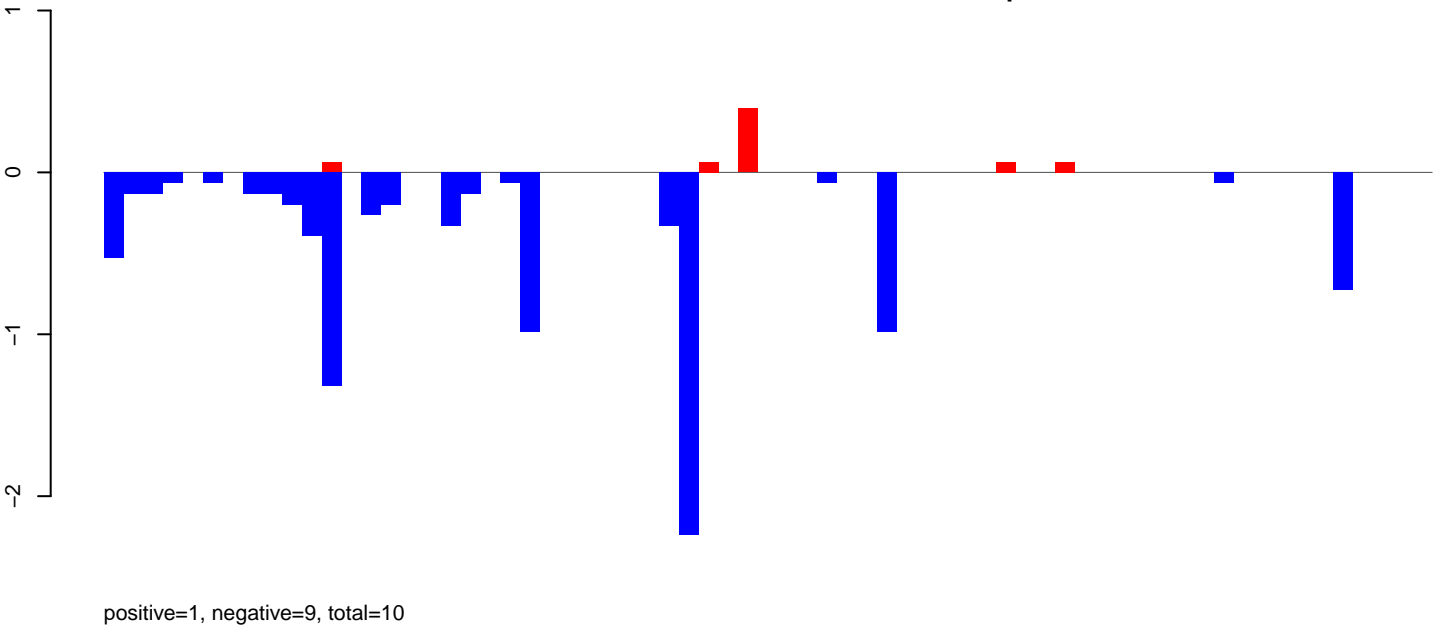
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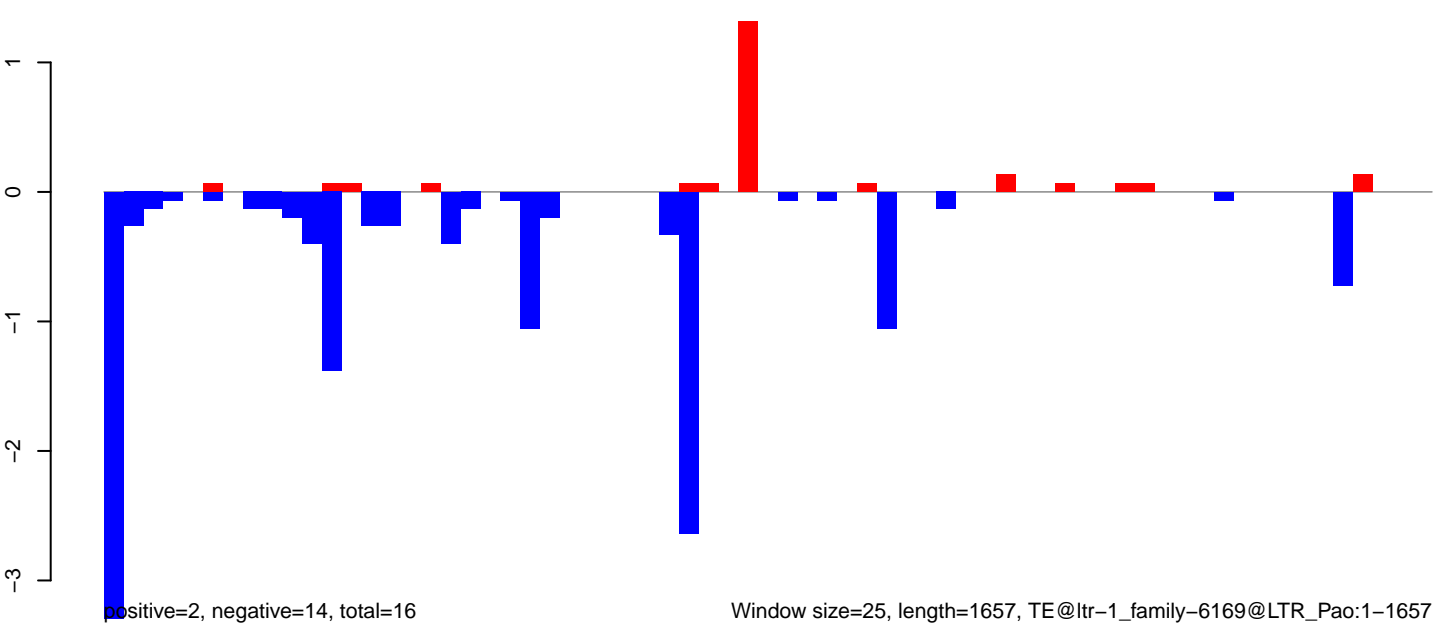
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

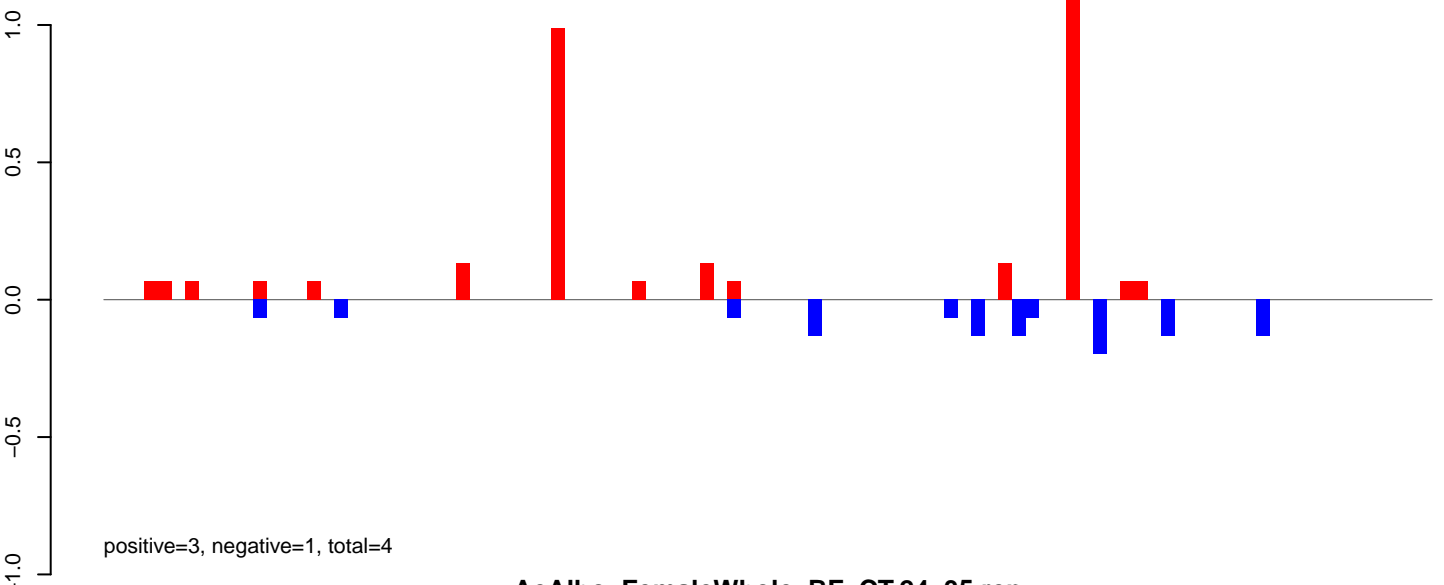


AeAlbo\_FemaleWhole\_BF\_CT.rep

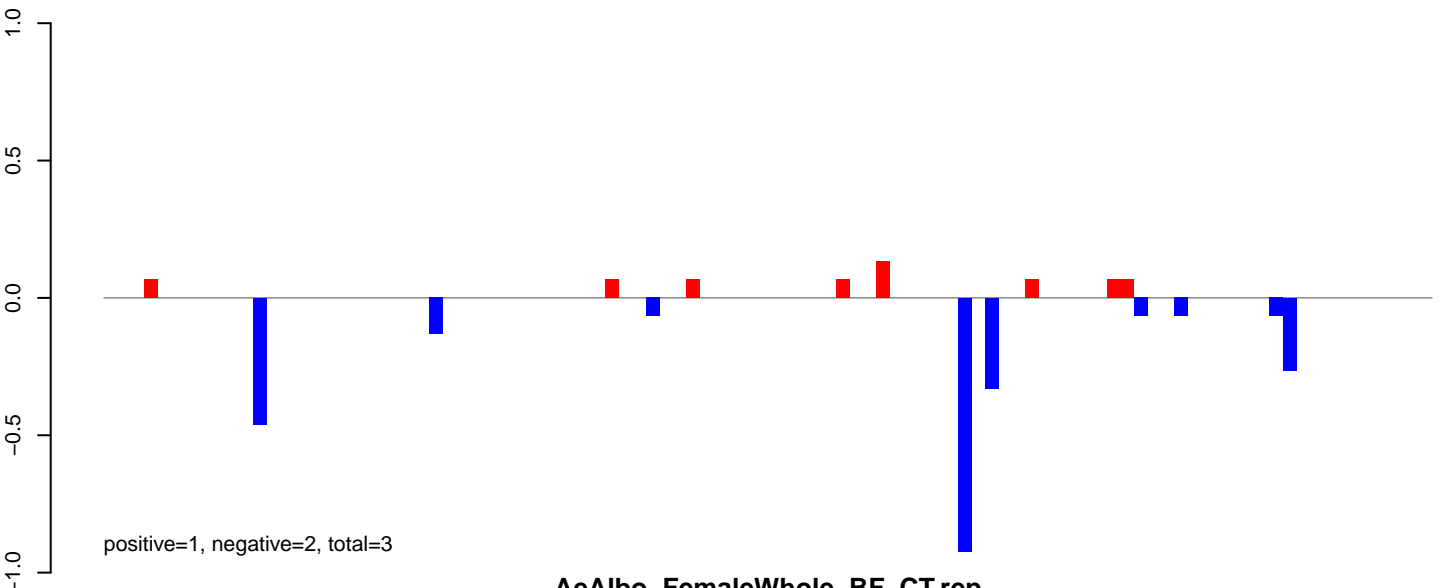




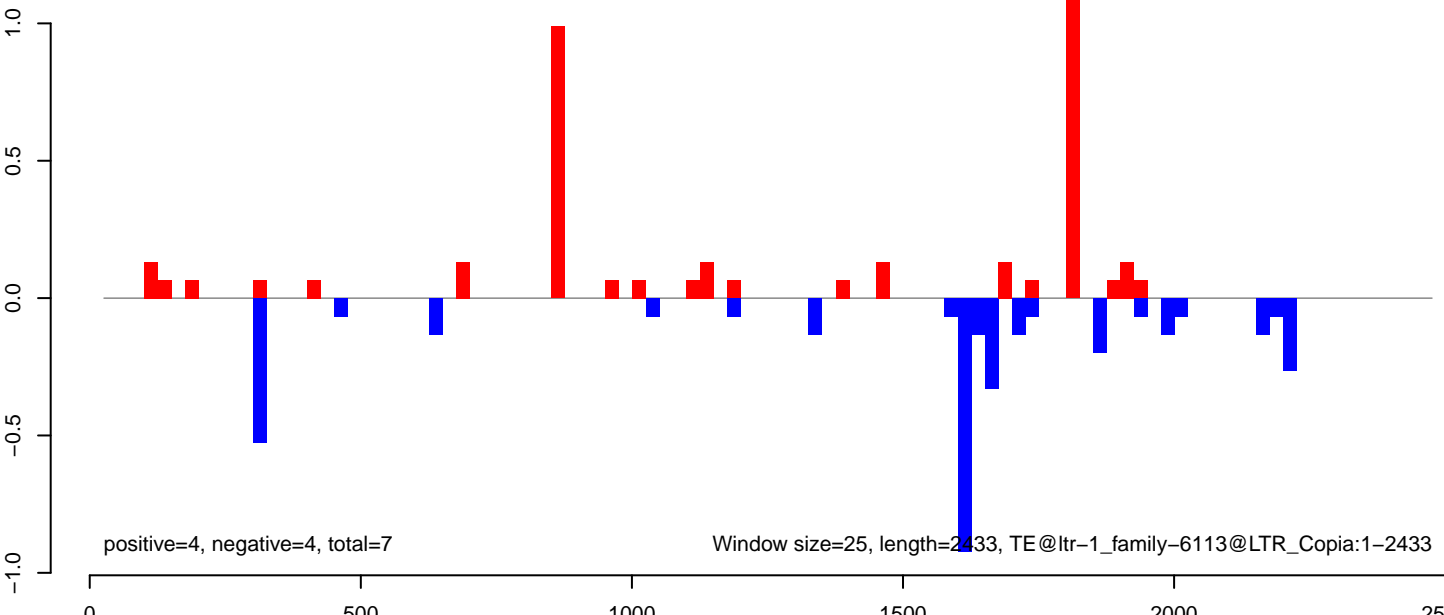
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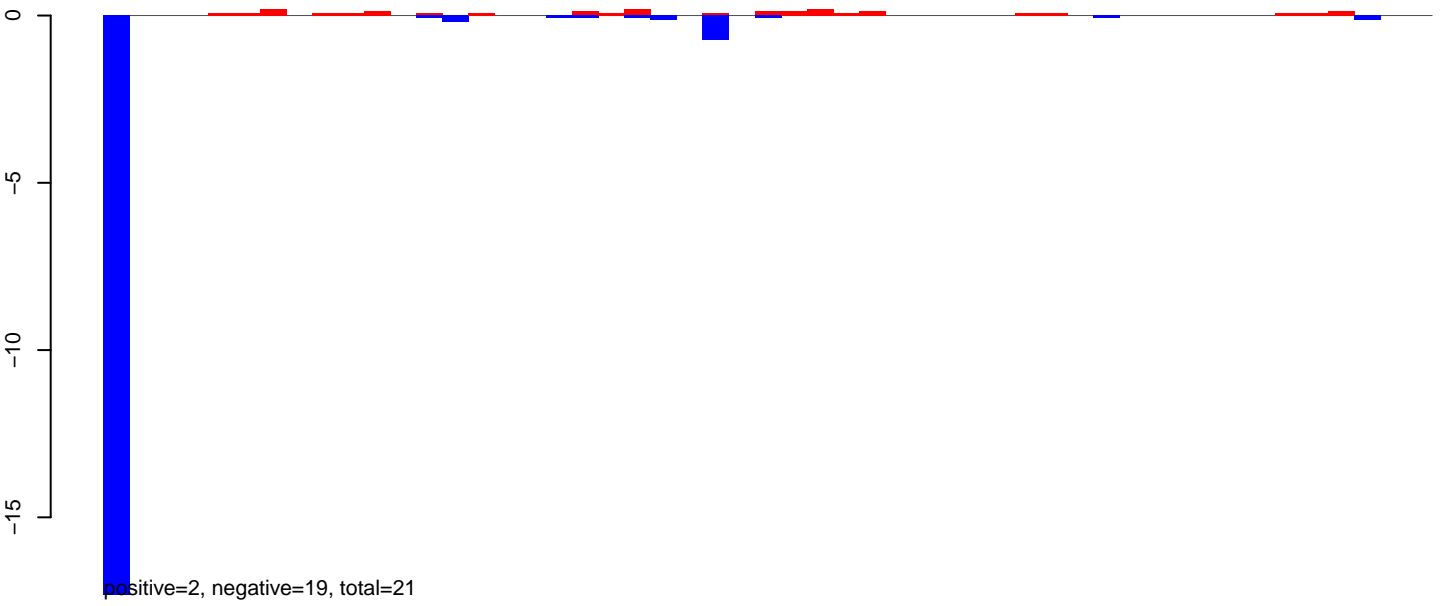
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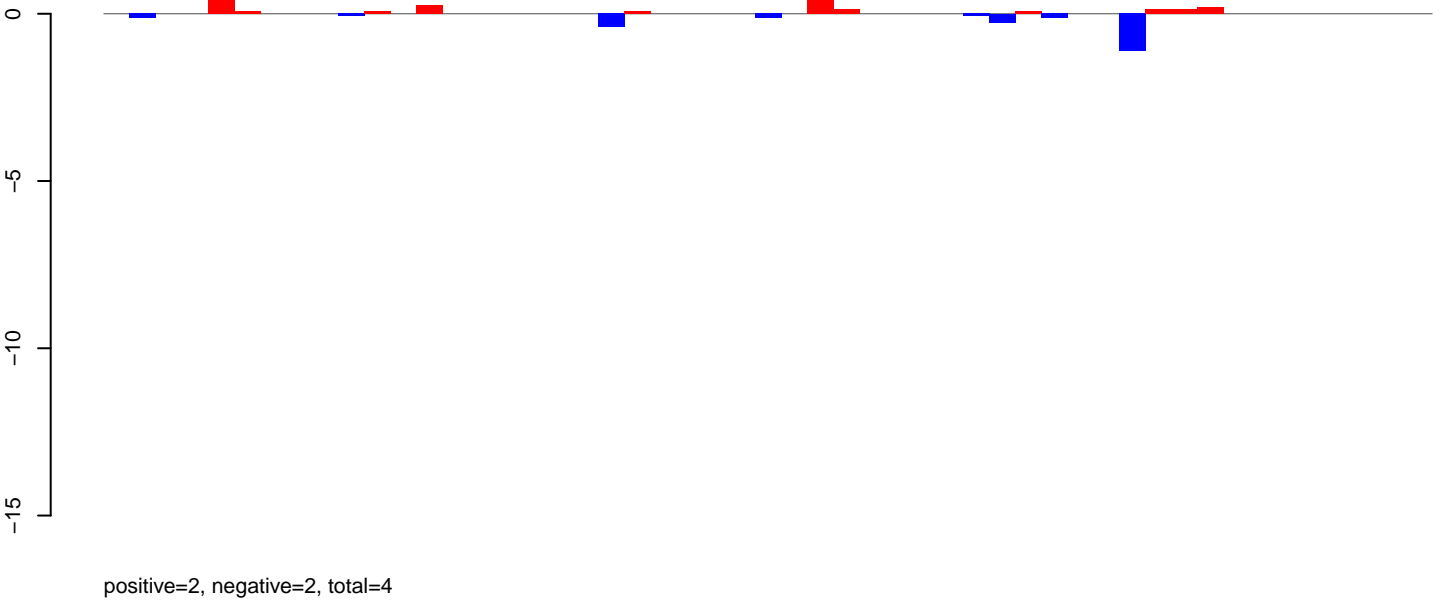
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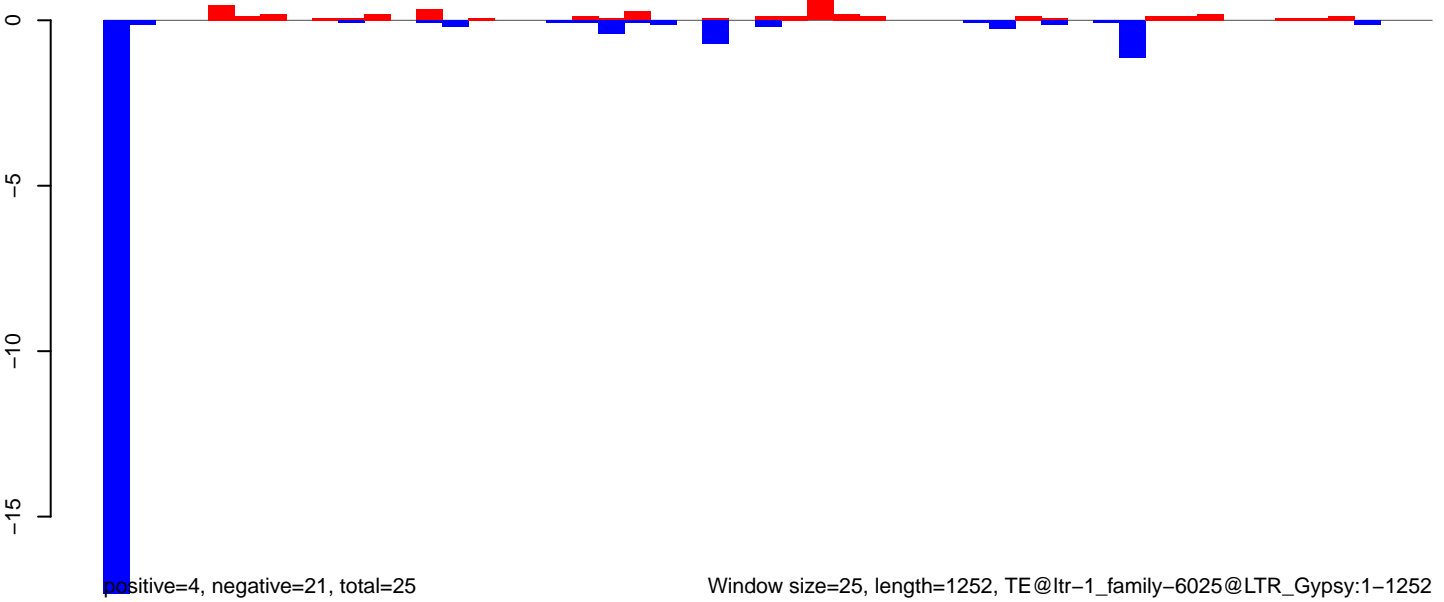
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



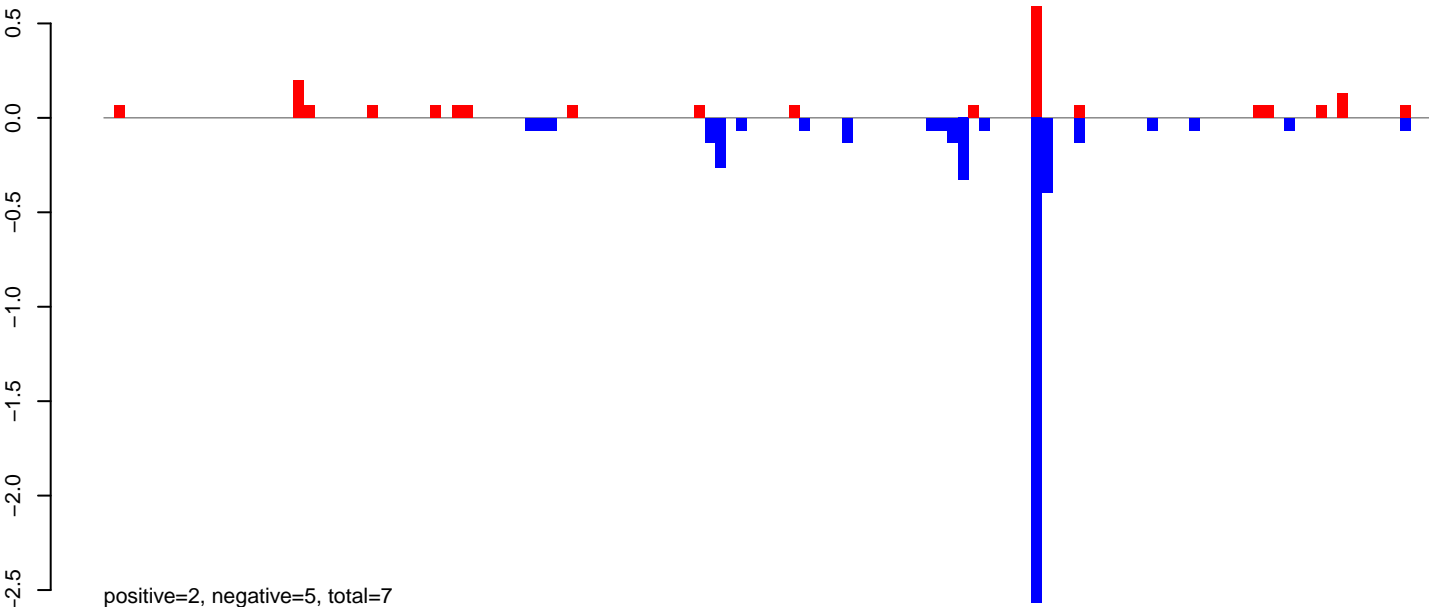
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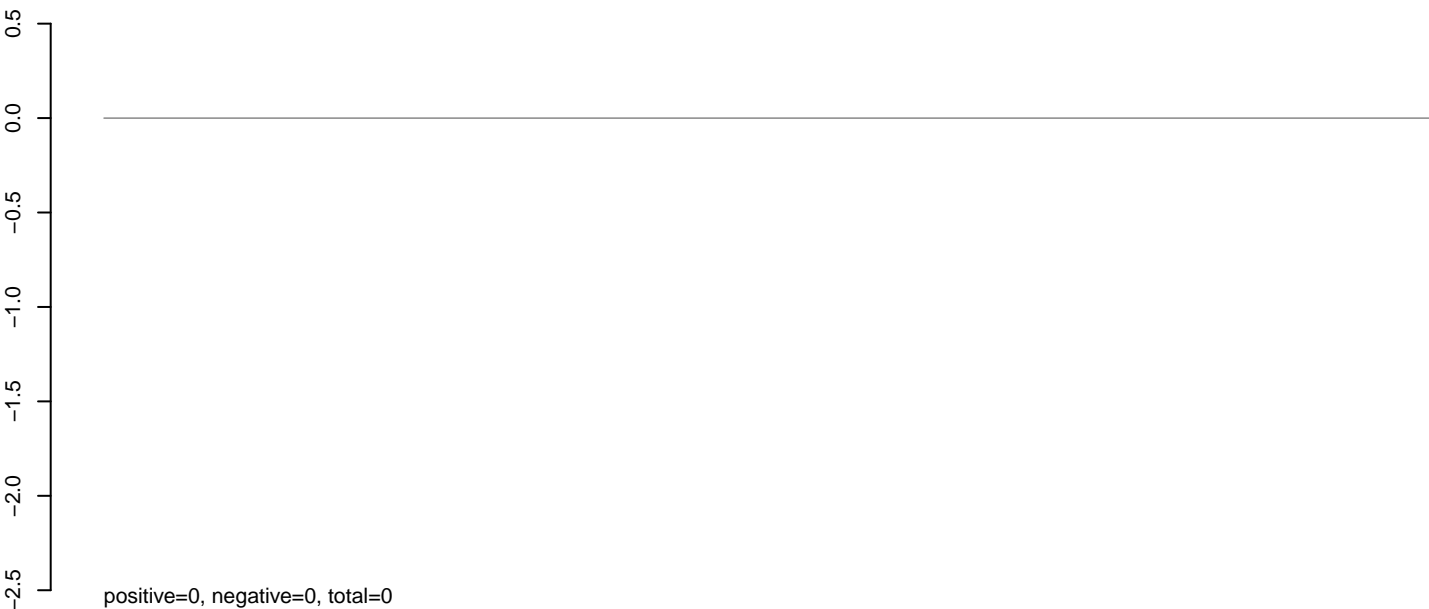
AeAlbo\_FemaleWhole\_BF\_CT.rep



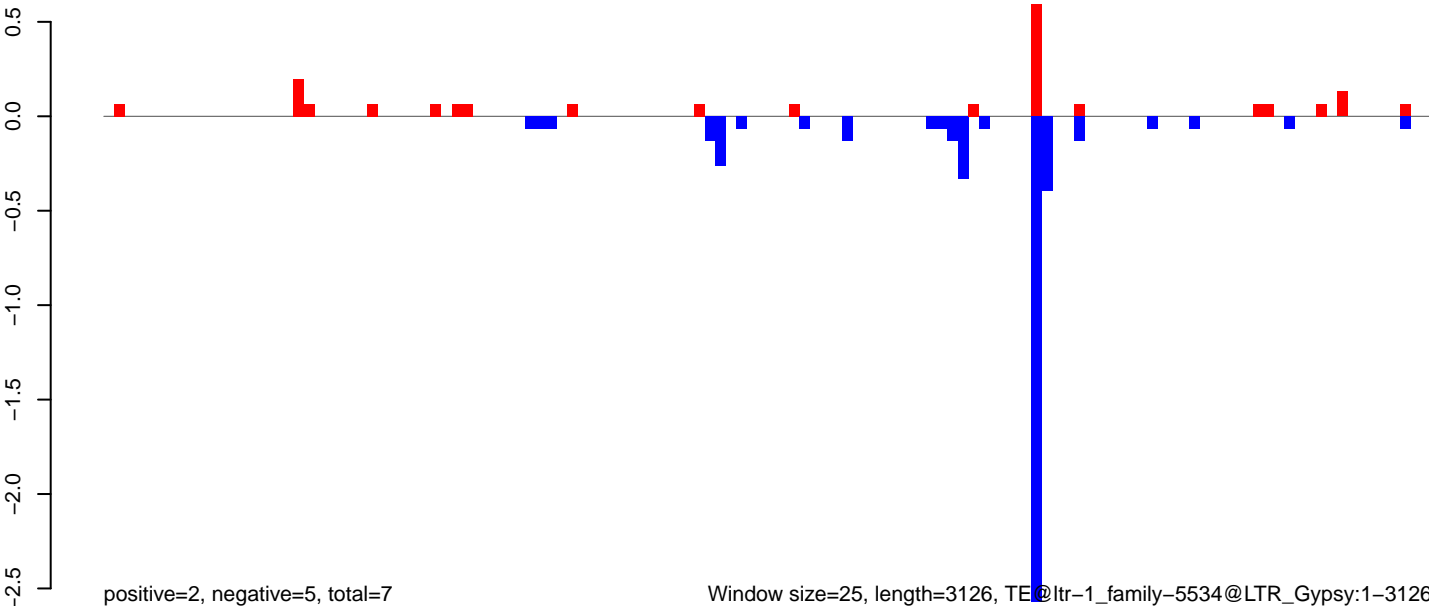
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

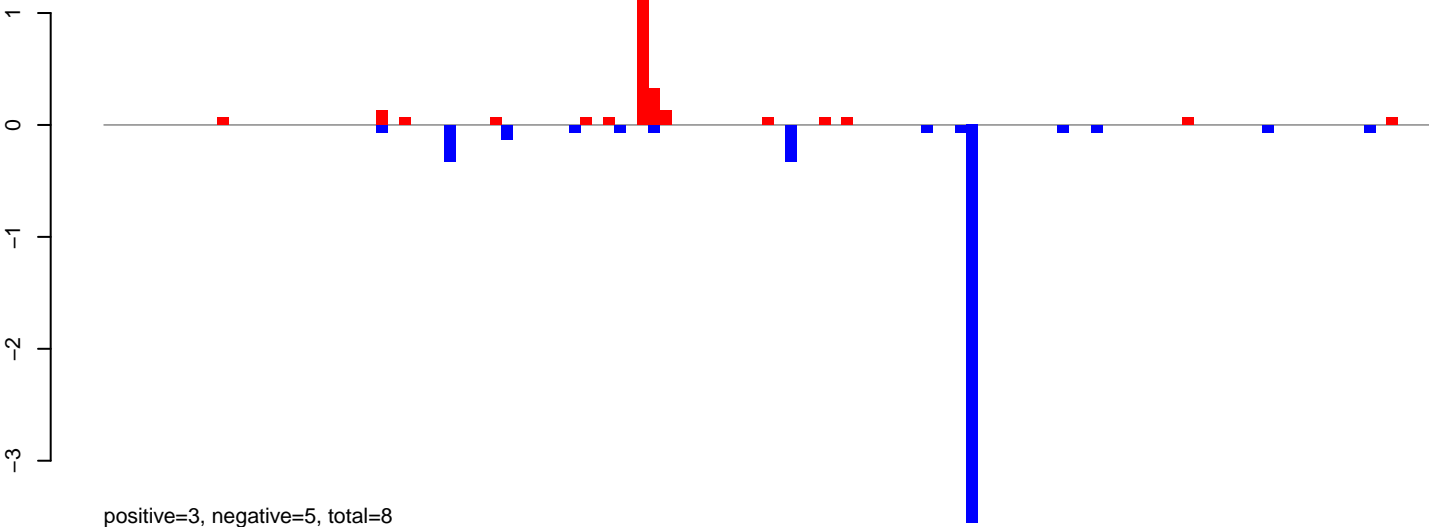


AeAlbo\_FemaleWhole\_BF\_CT.rep

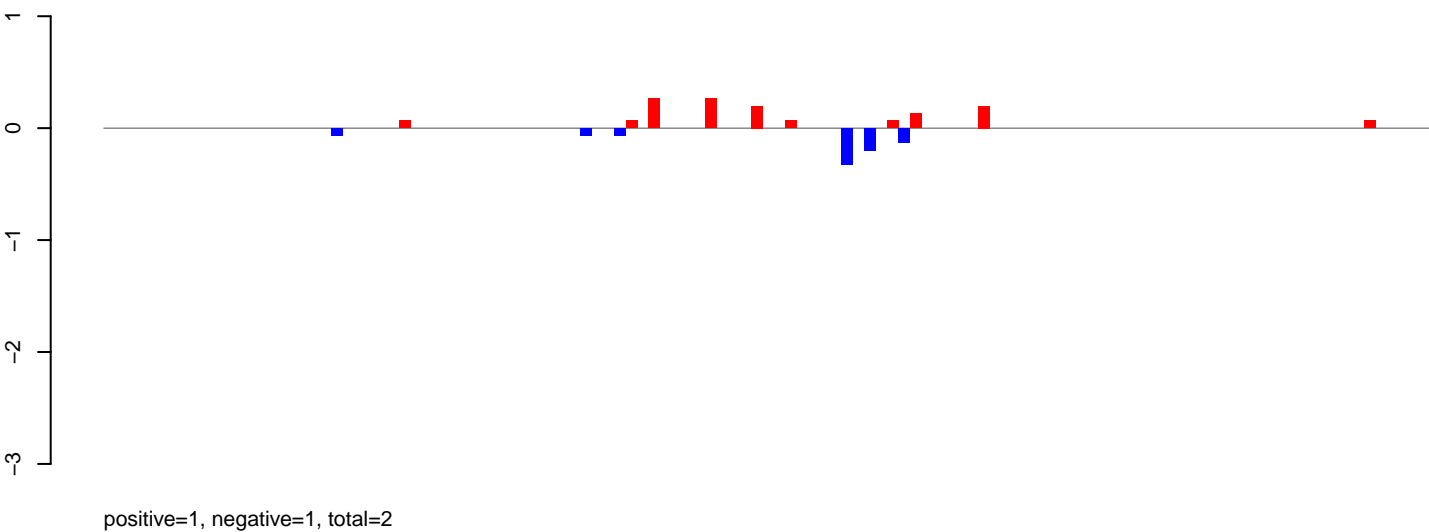


Window size=25, length=3126, TE@ltr-1\_family-5534@LTR\_Gypsy:1-3126

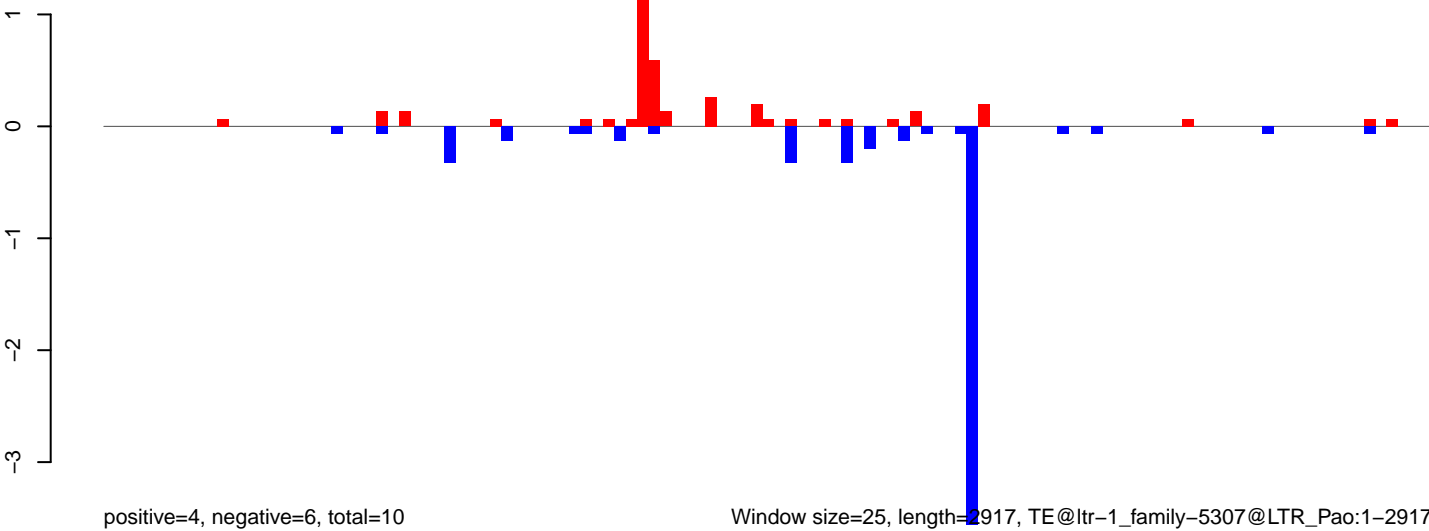
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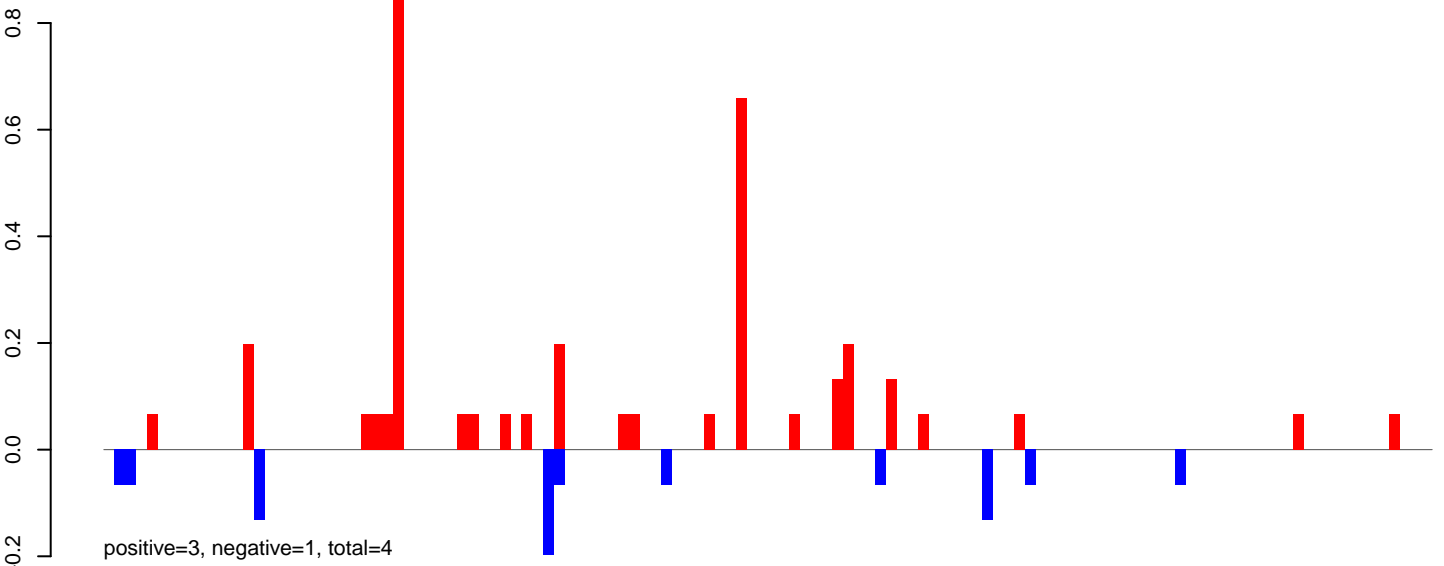
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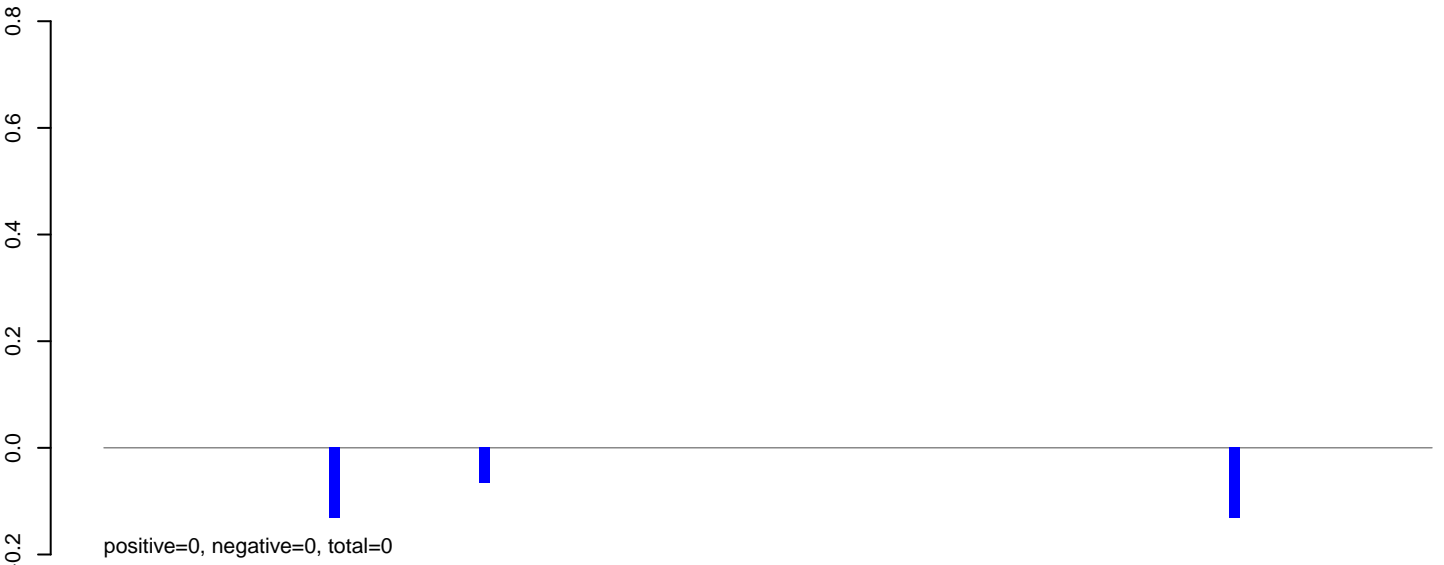
AeAlbo\_FemaleWhole\_BF\_CT.rep



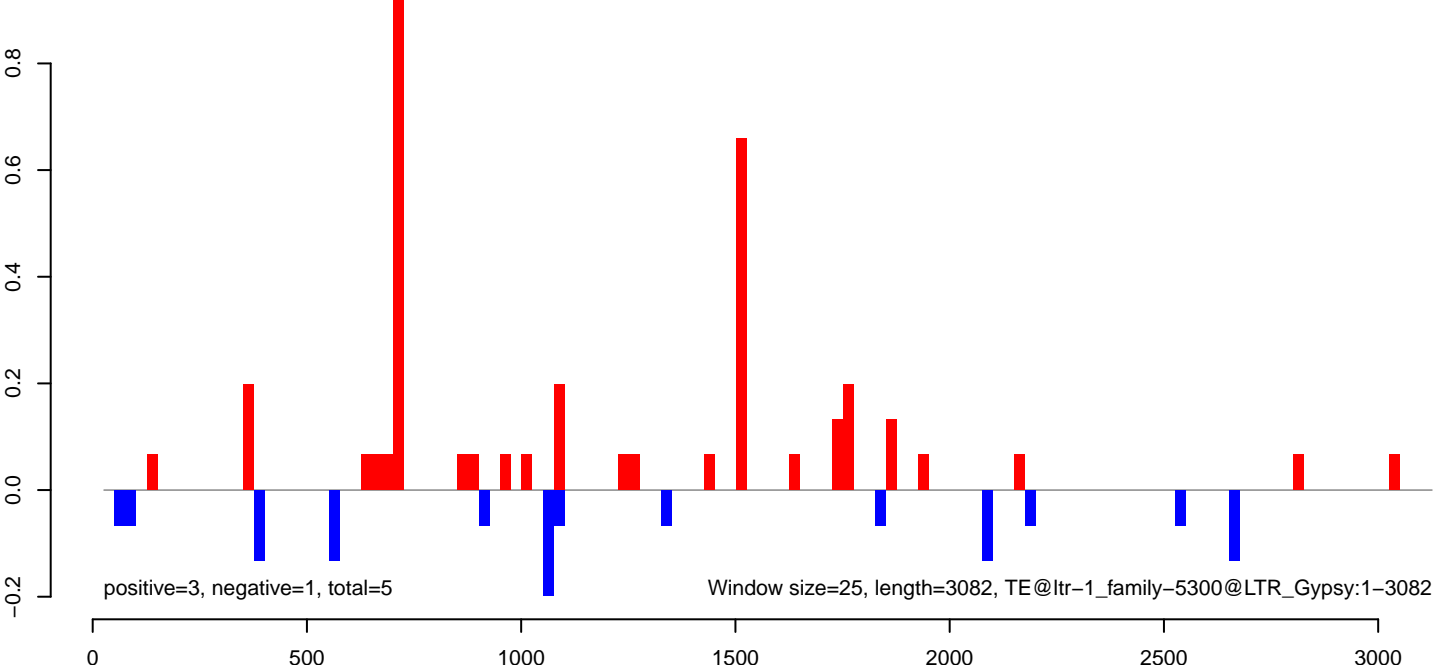
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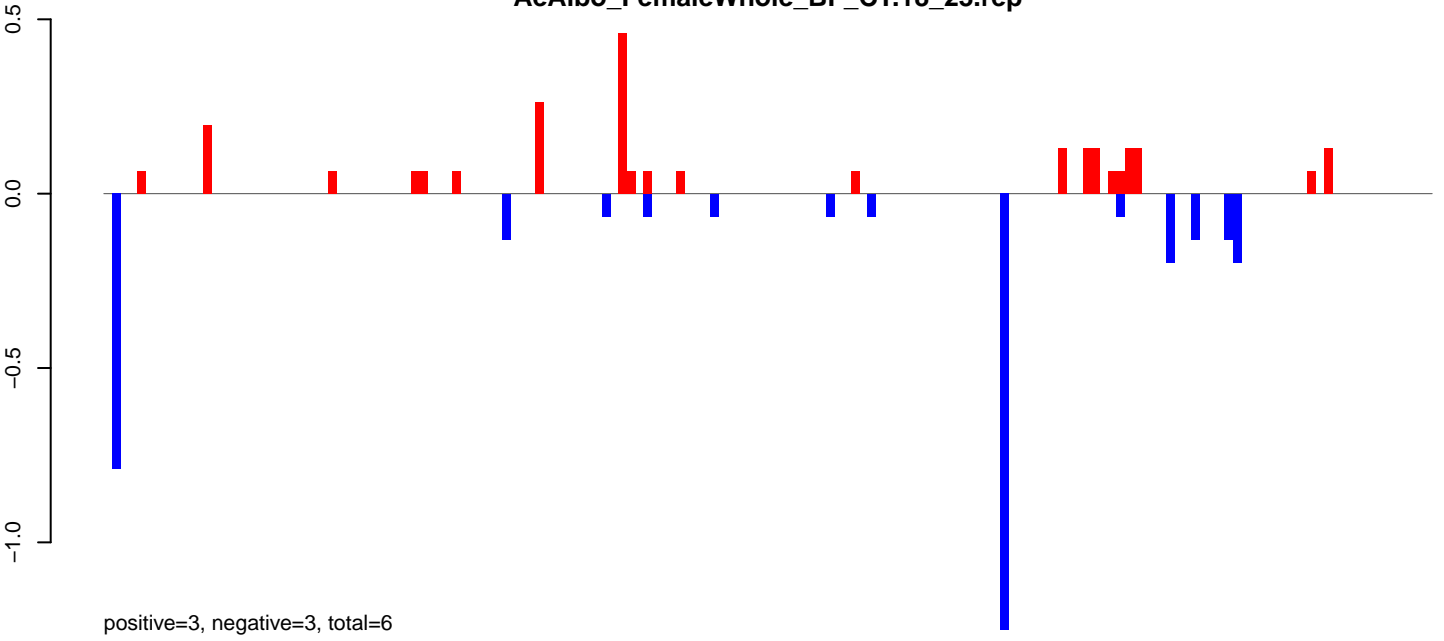
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



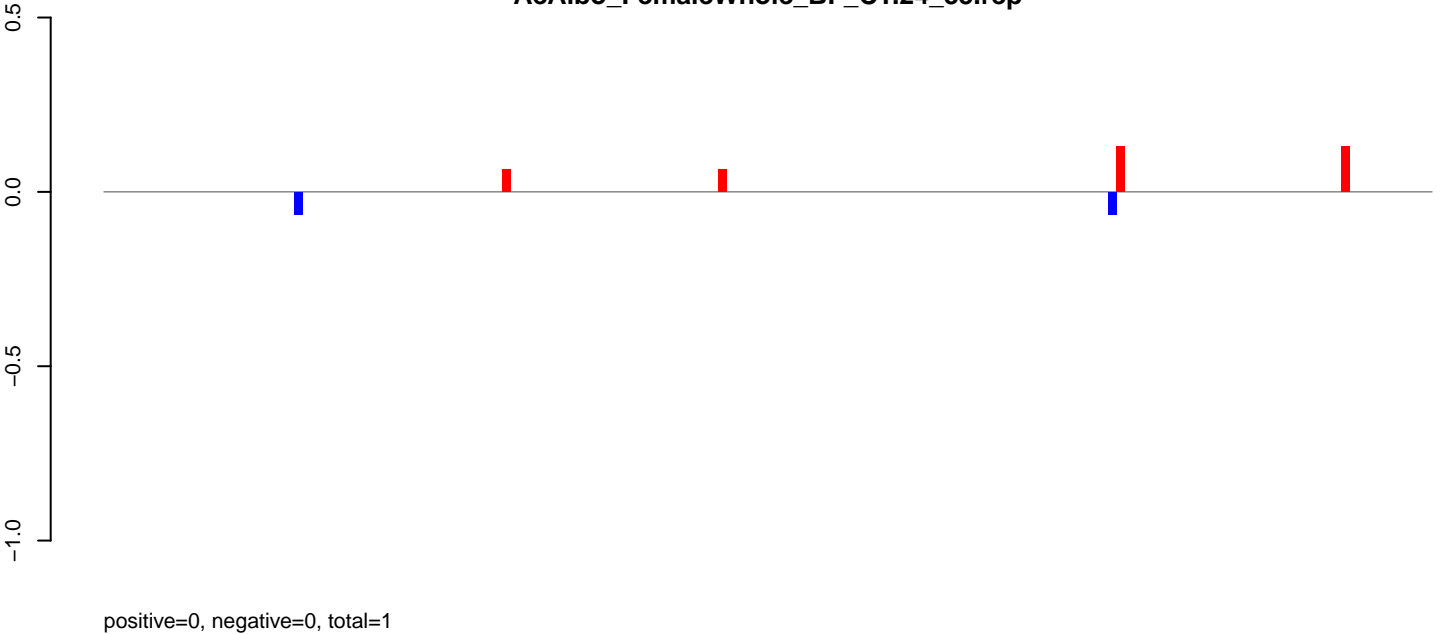
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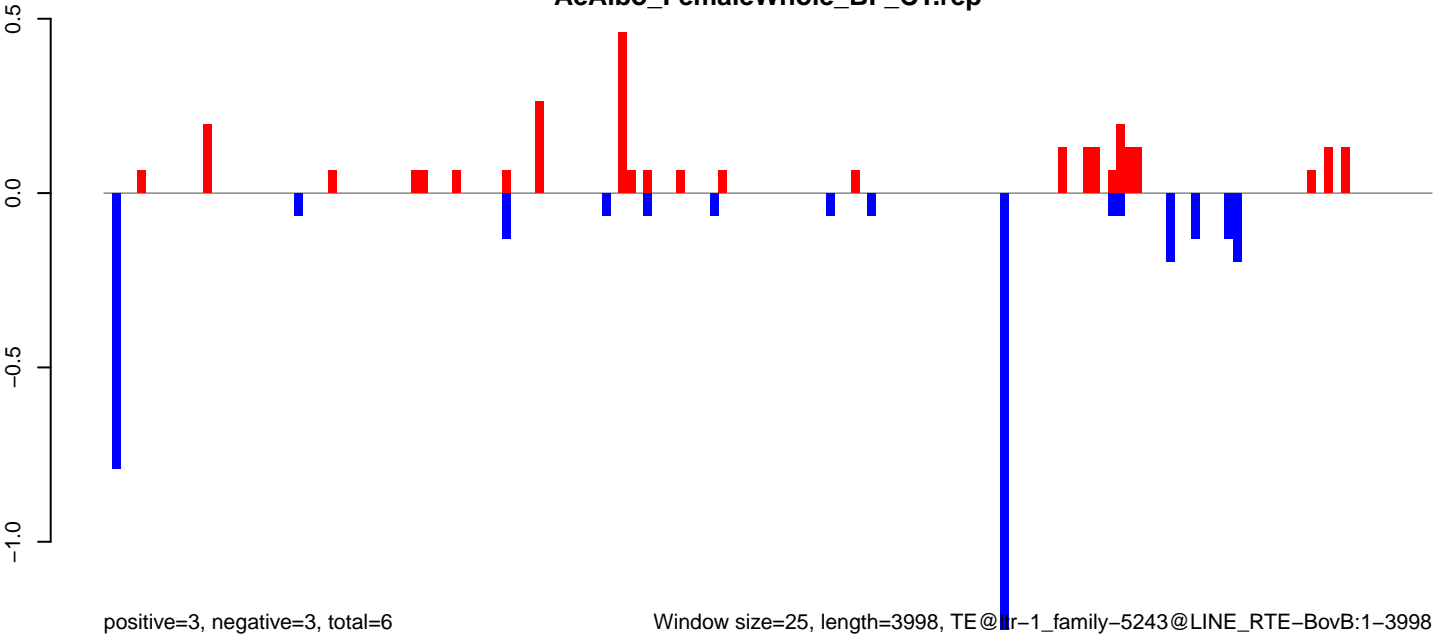
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



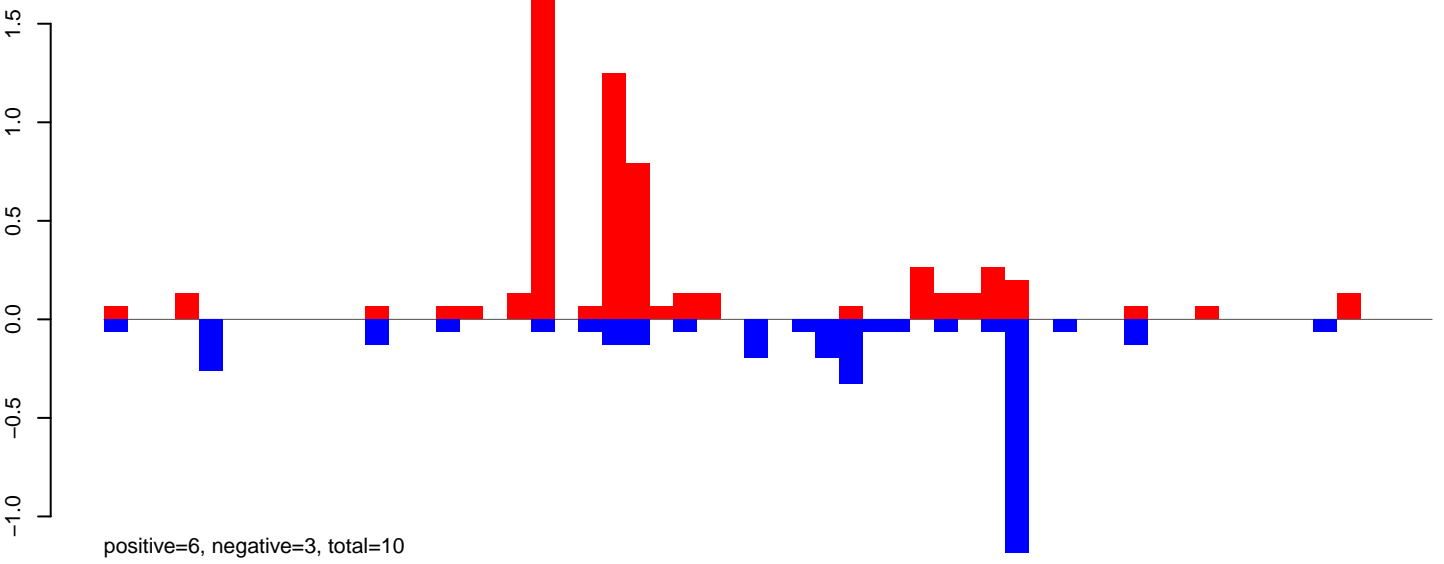
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



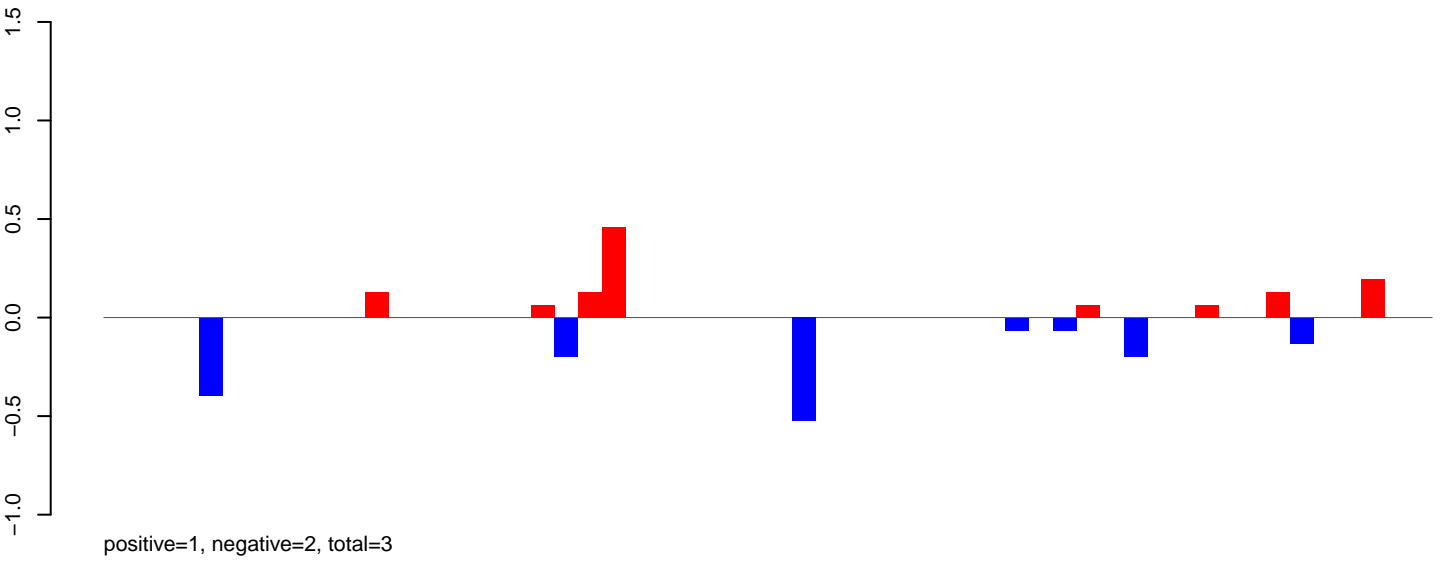
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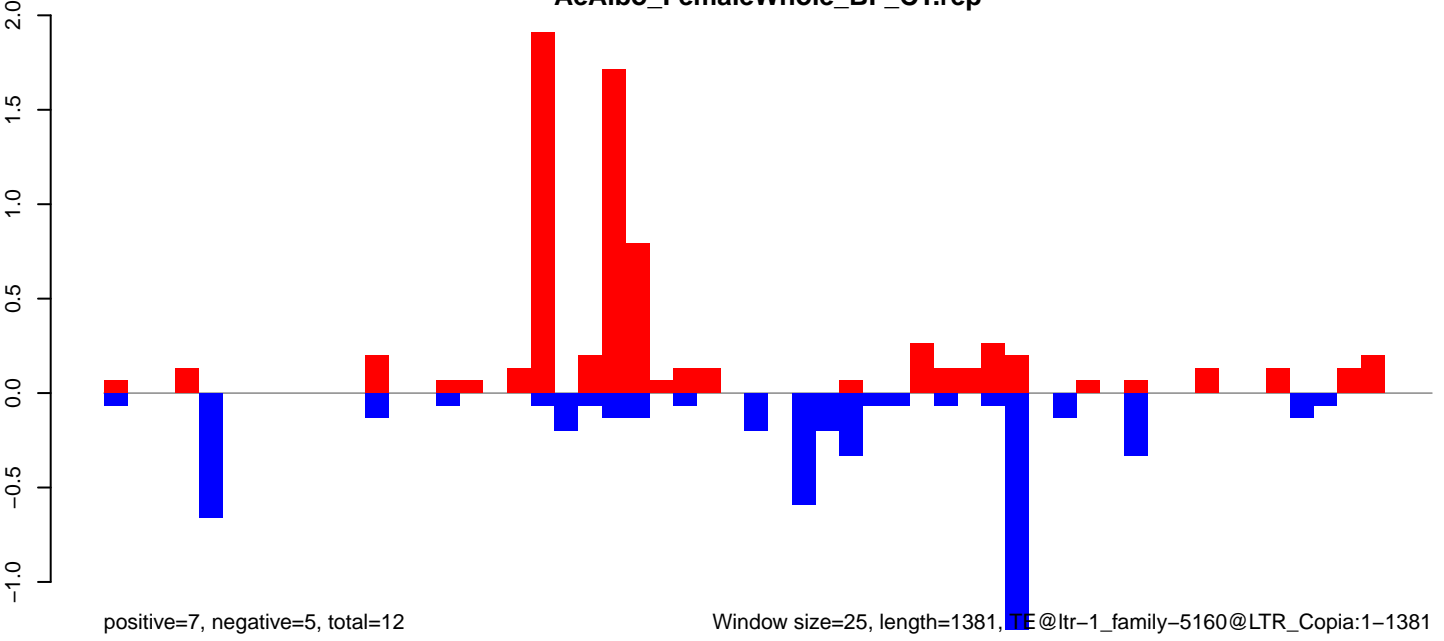
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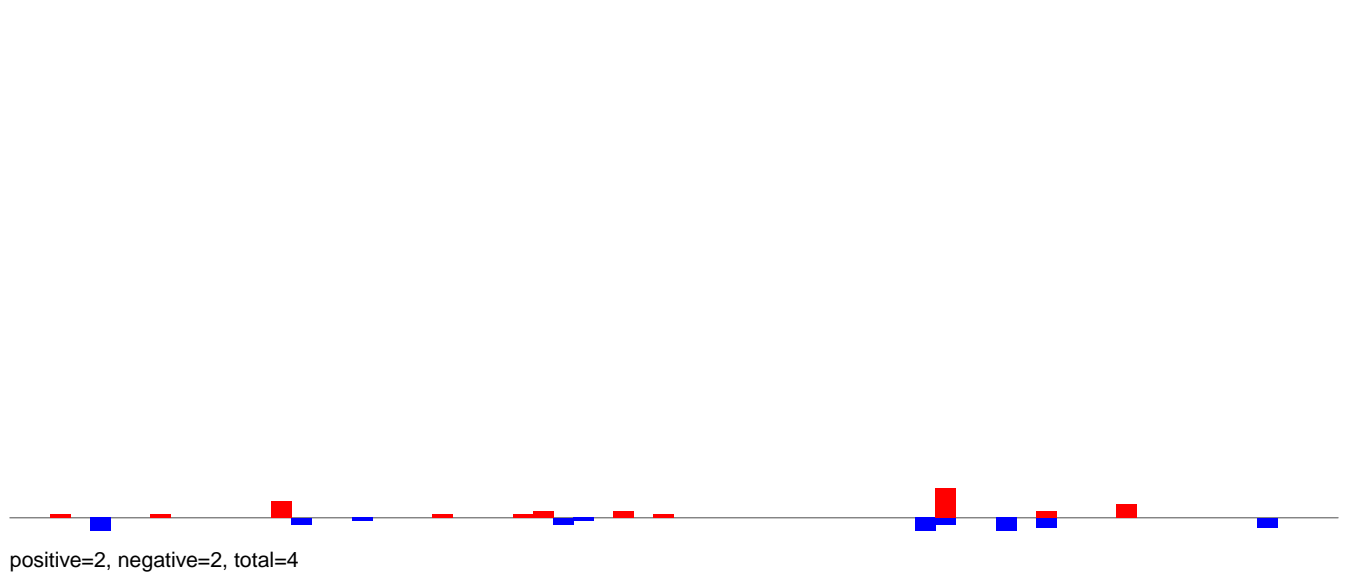
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



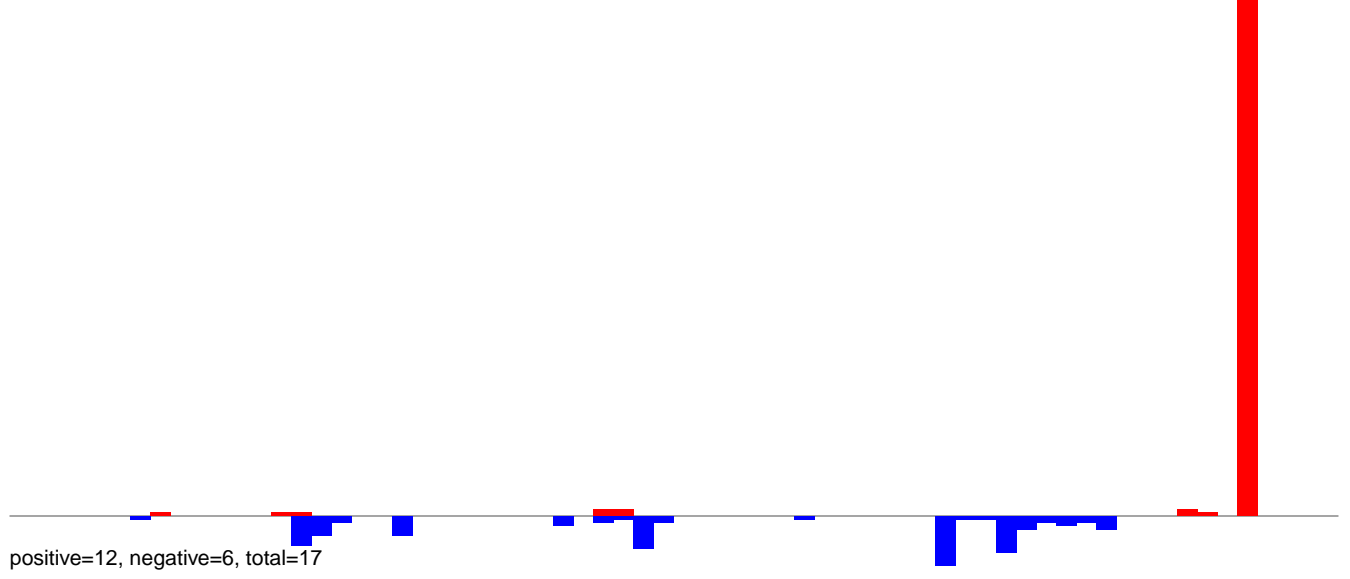
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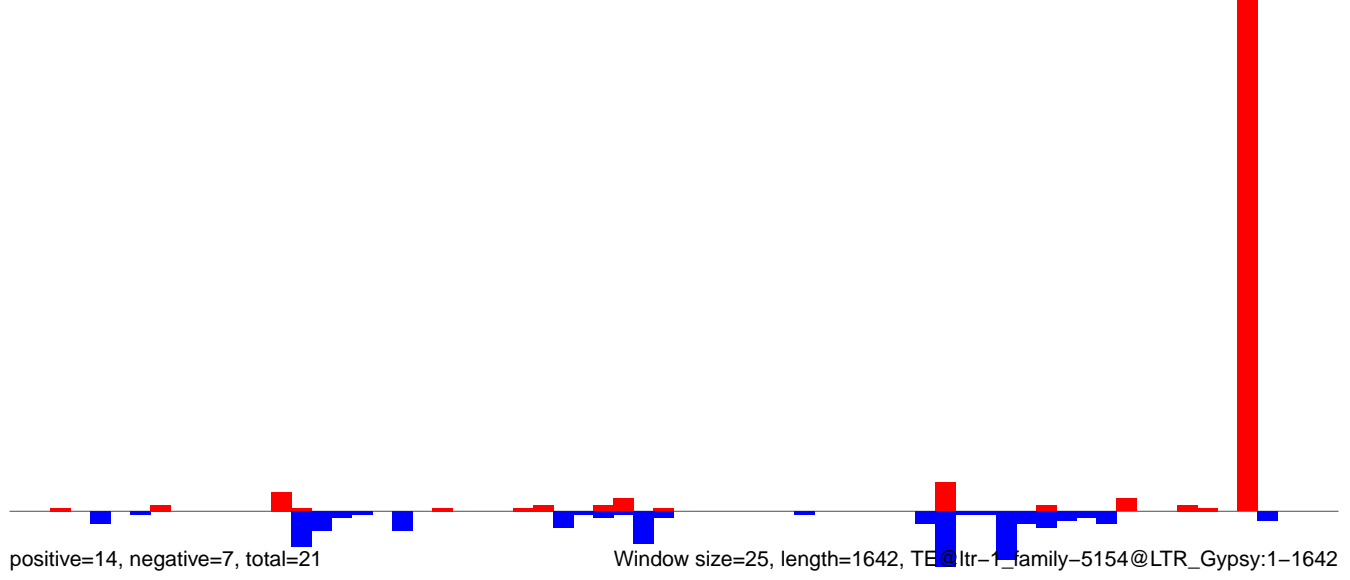
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

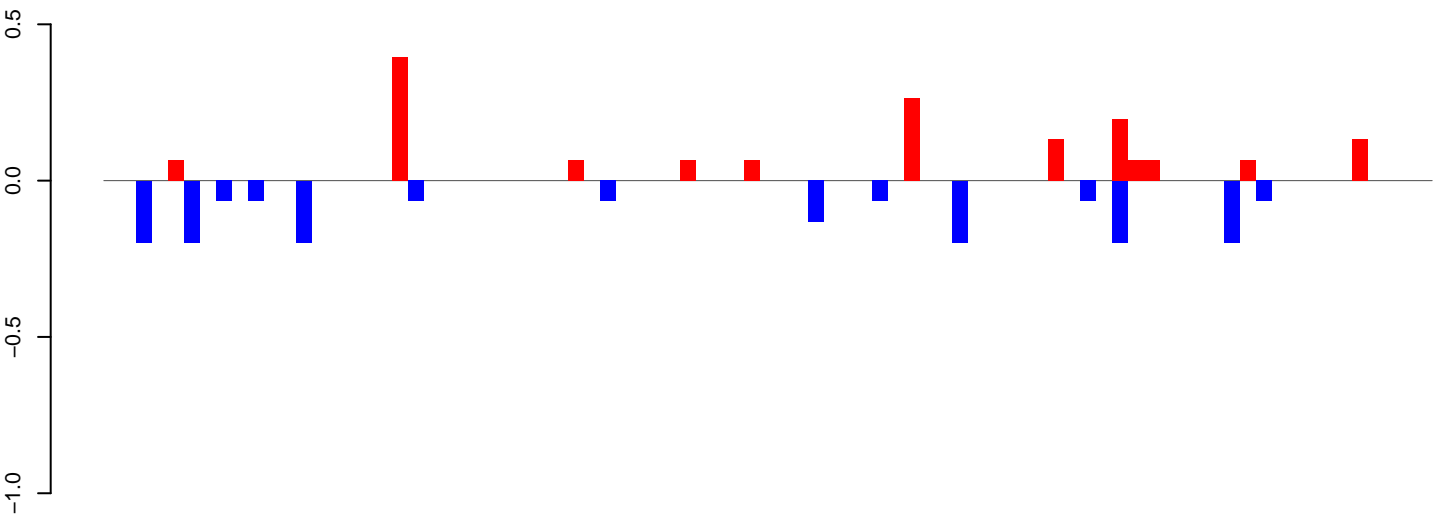


AeAlbo\_FemaleWhole\_BF\_CT.rep



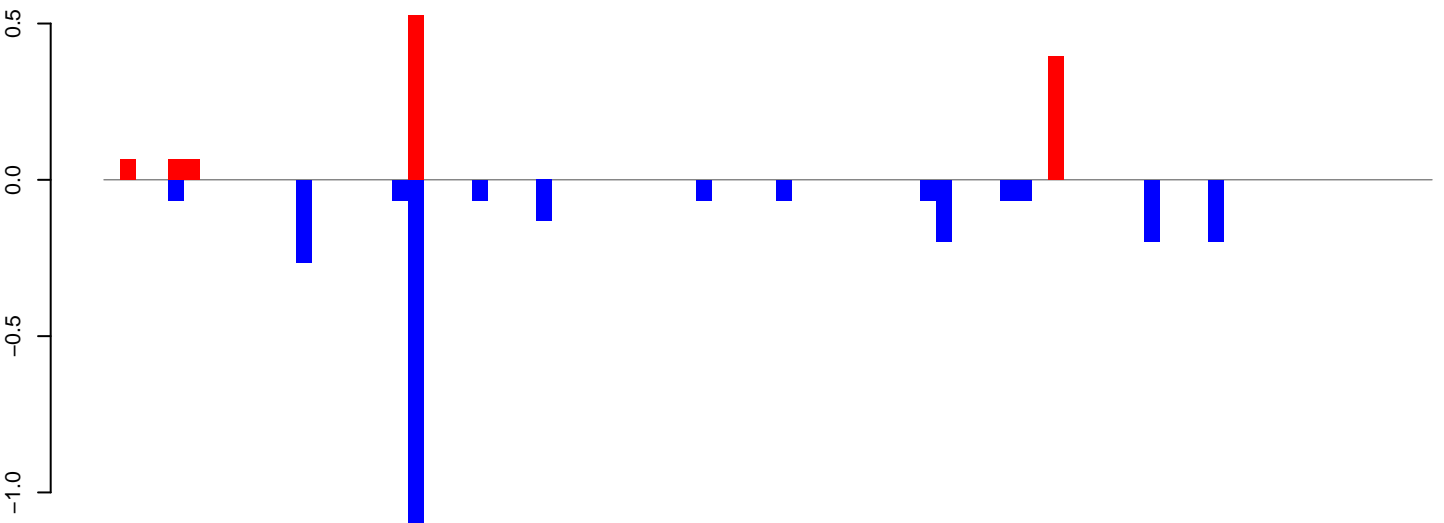


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



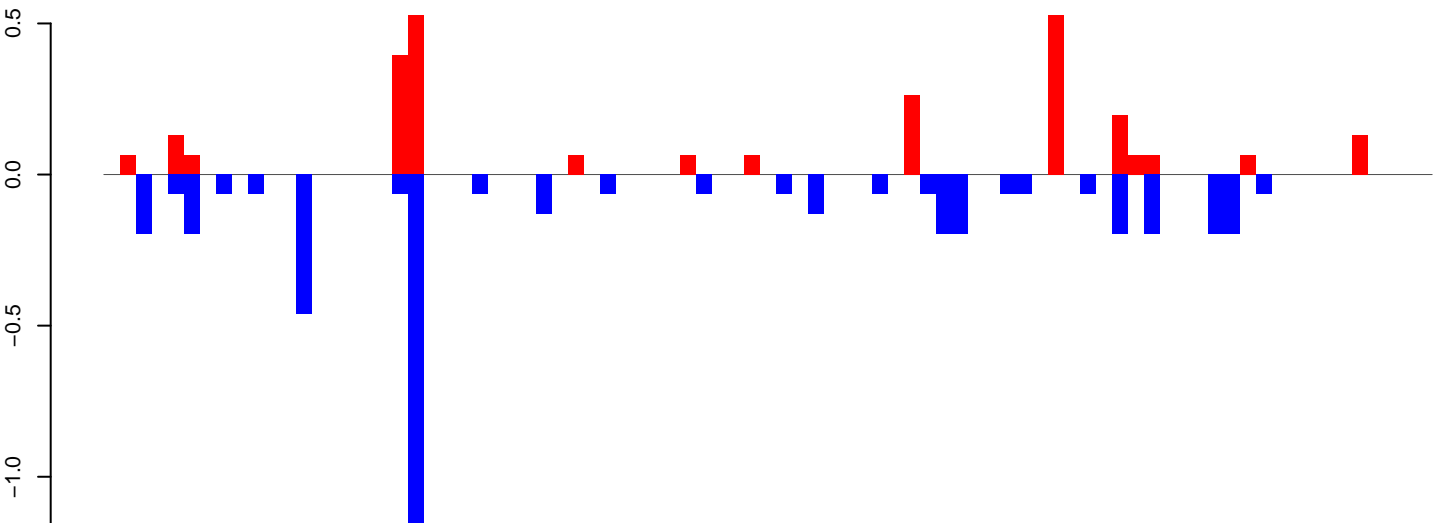
positive=2, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=4

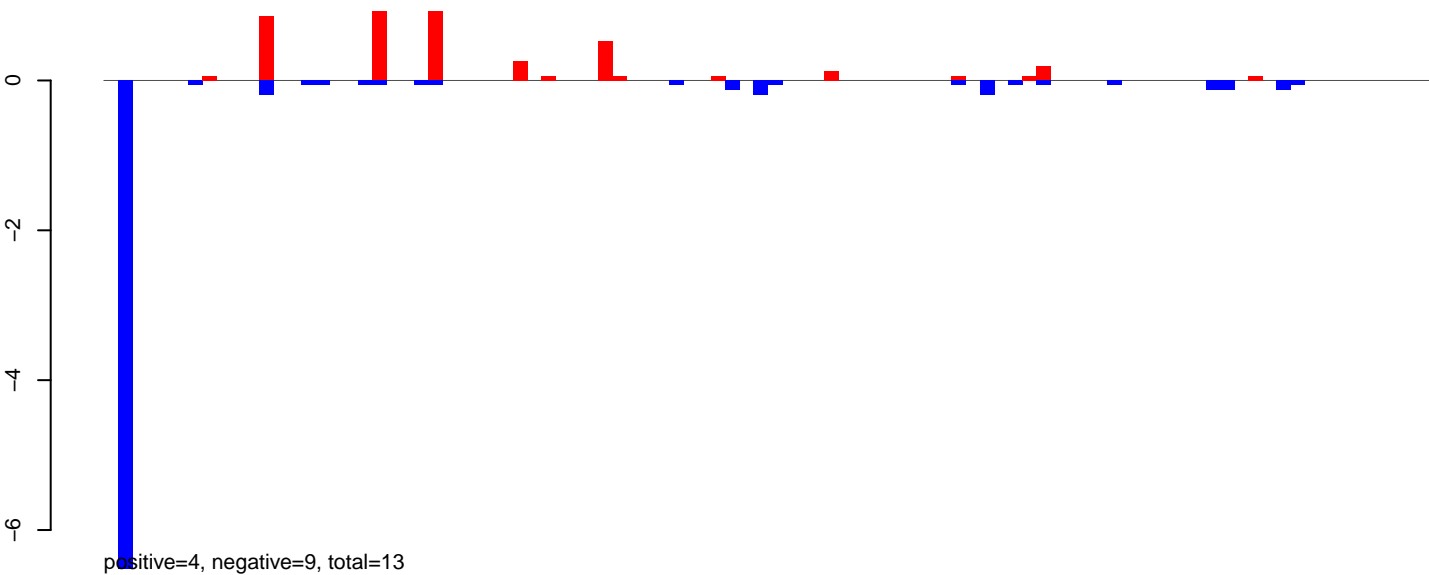
AeAlbo\_FemaleWhole\_BF\_CT.rep



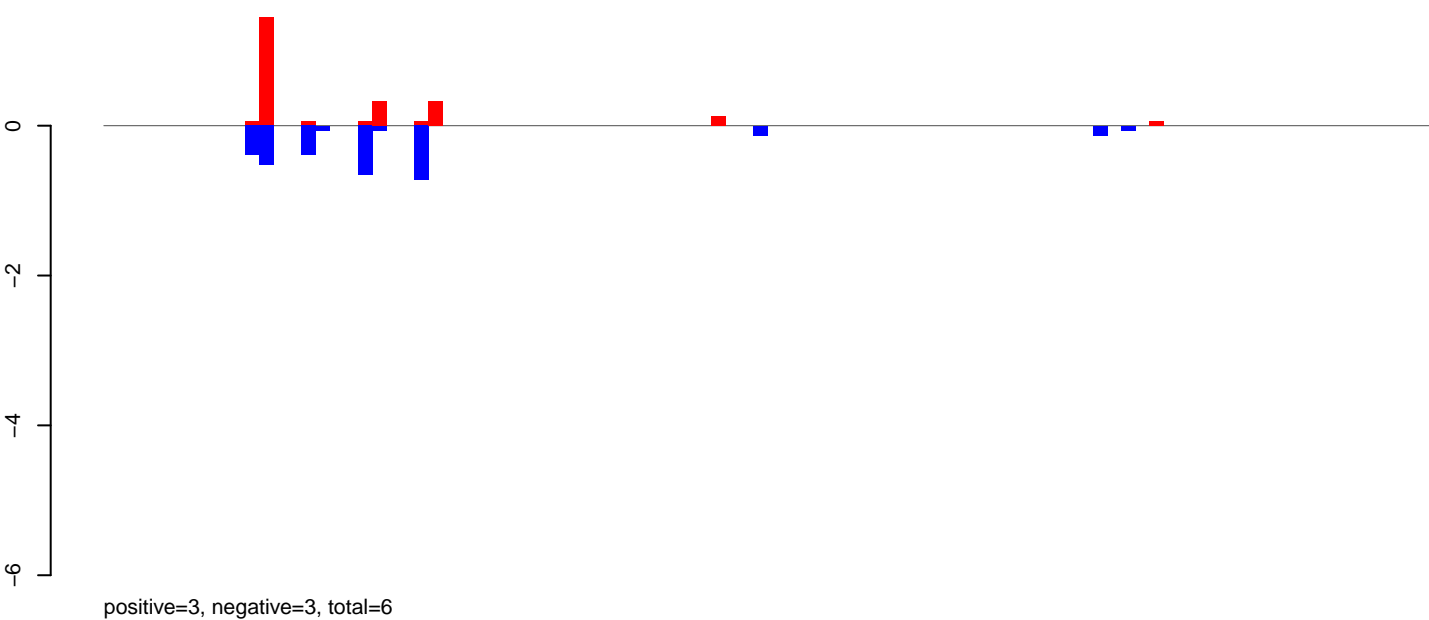
positive=3, negative=5, total=7

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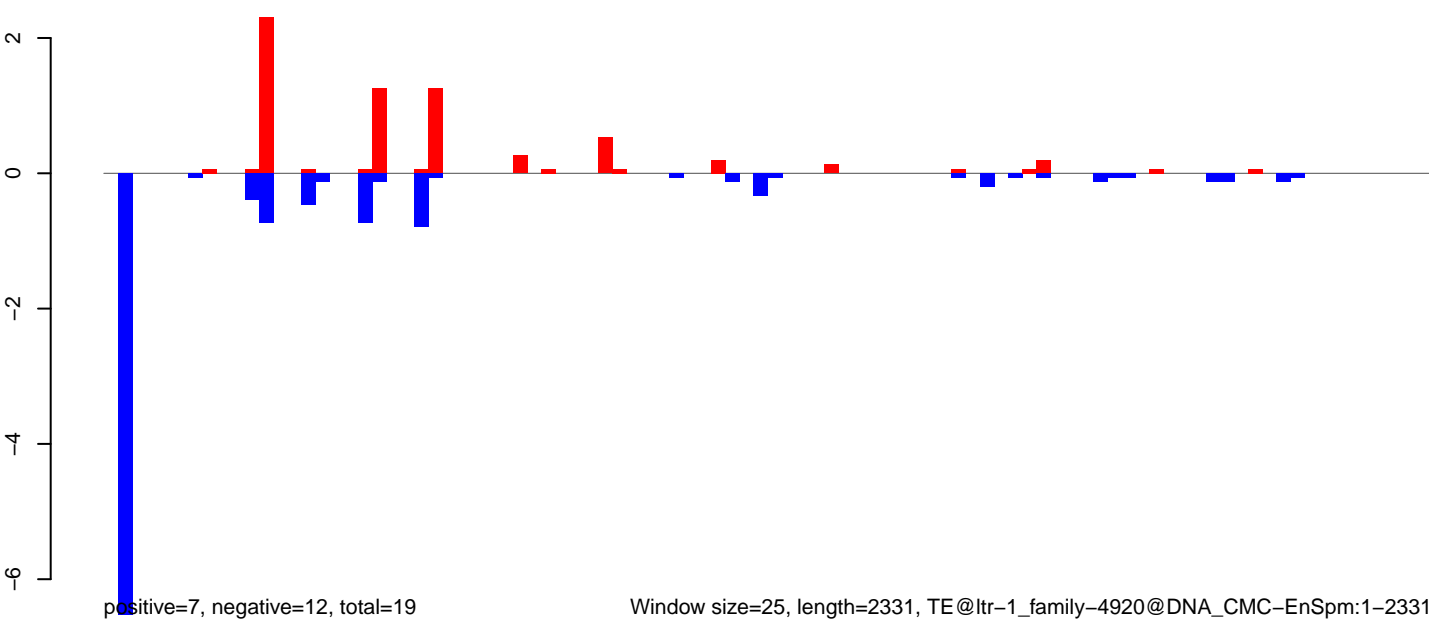
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



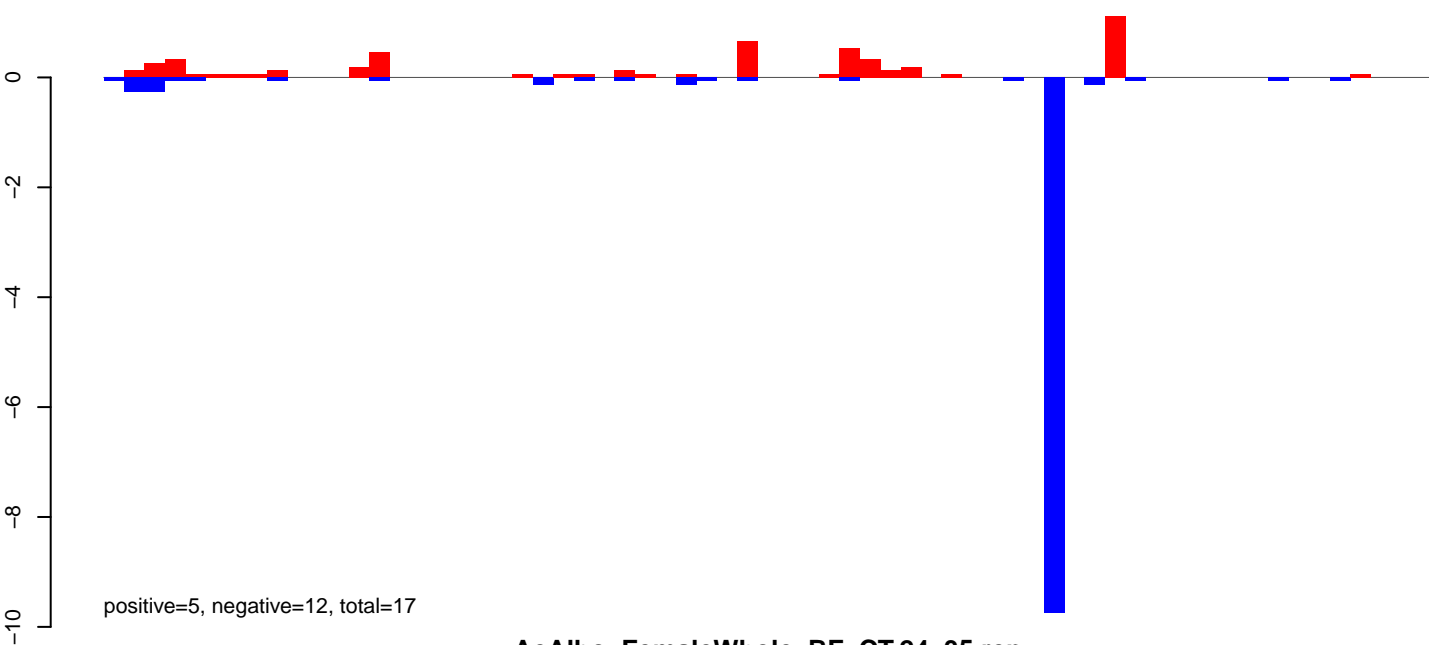
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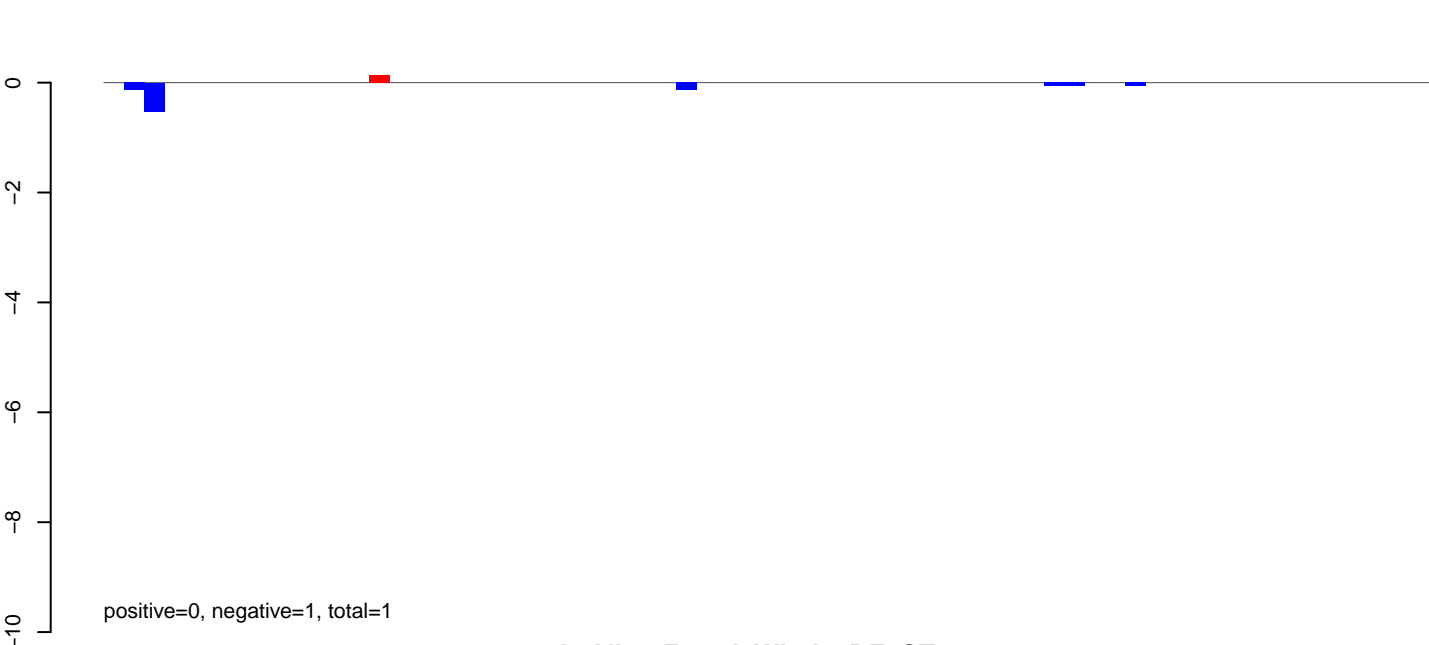
AeAlbo\_FemaleWhole\_BF\_CT.rep



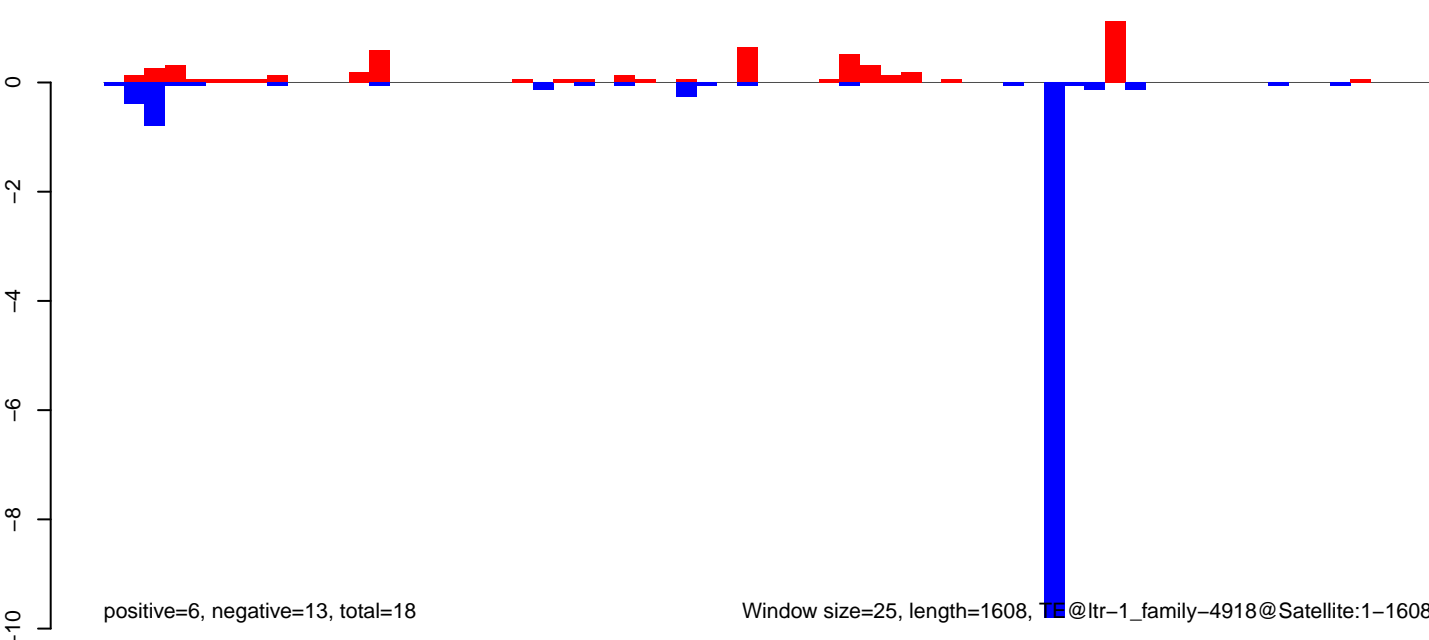
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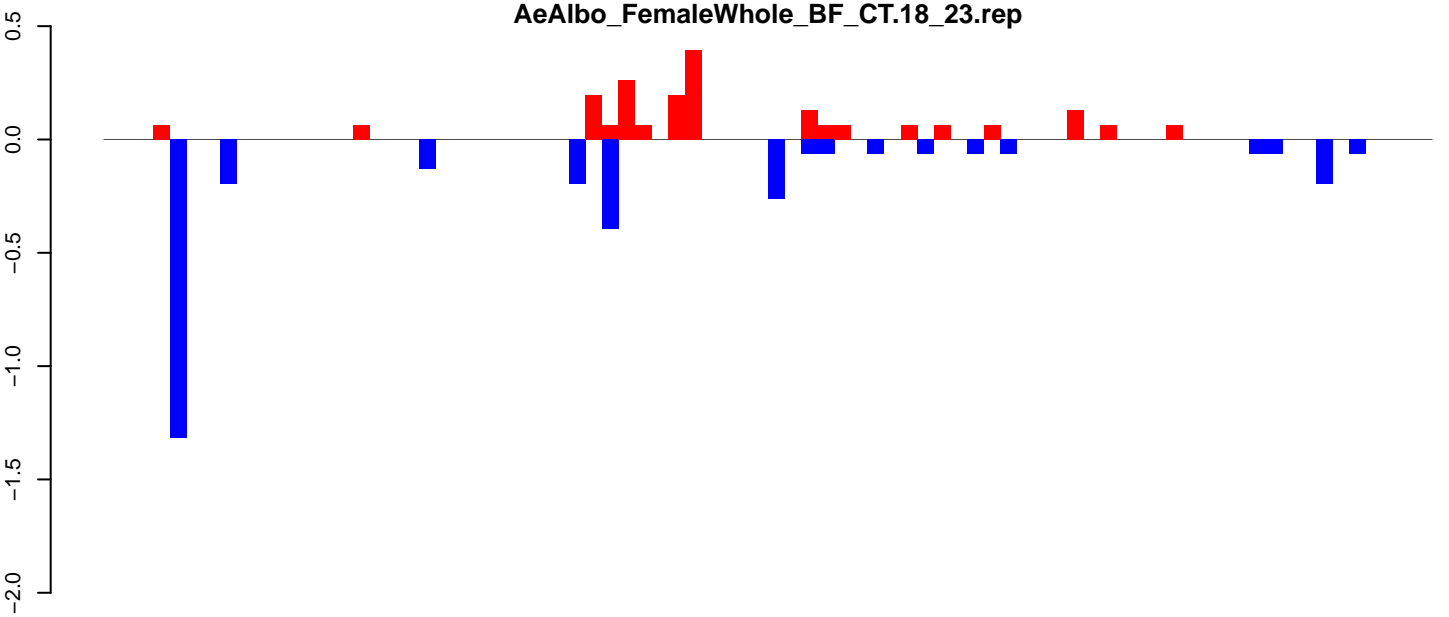
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AeAlbo\_FemaleWhole\_BF\_CT.rep

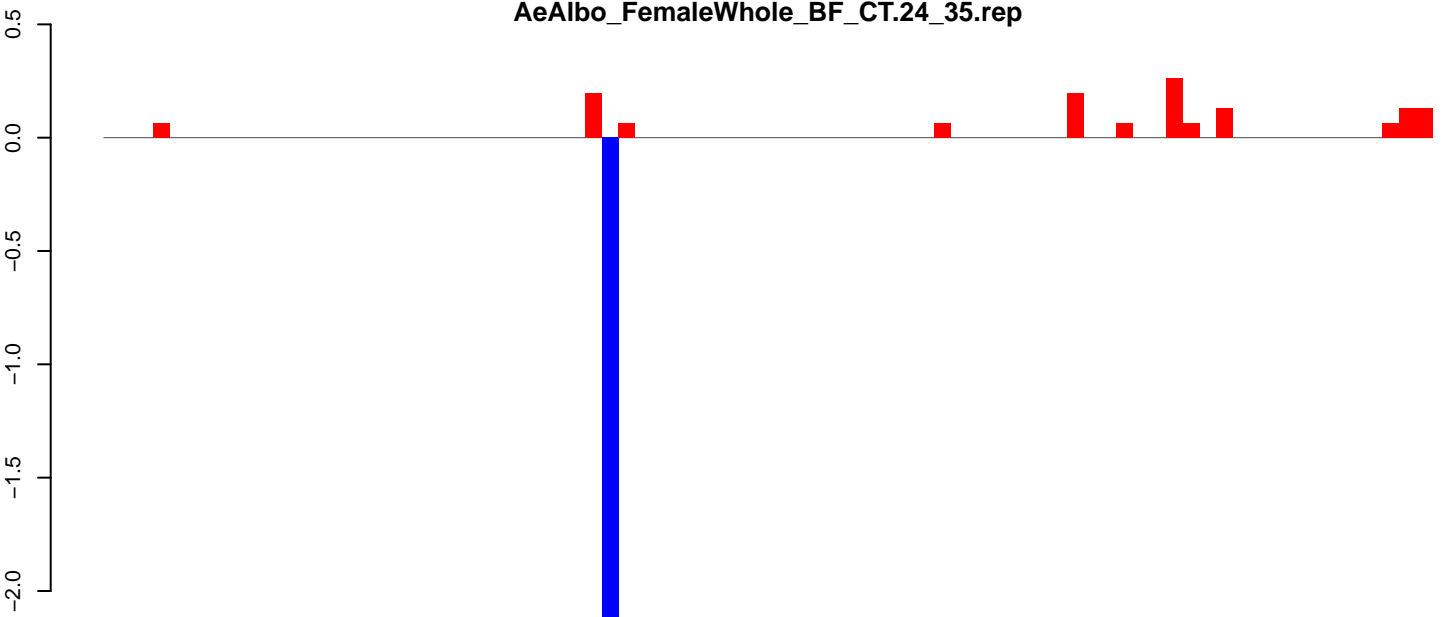


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



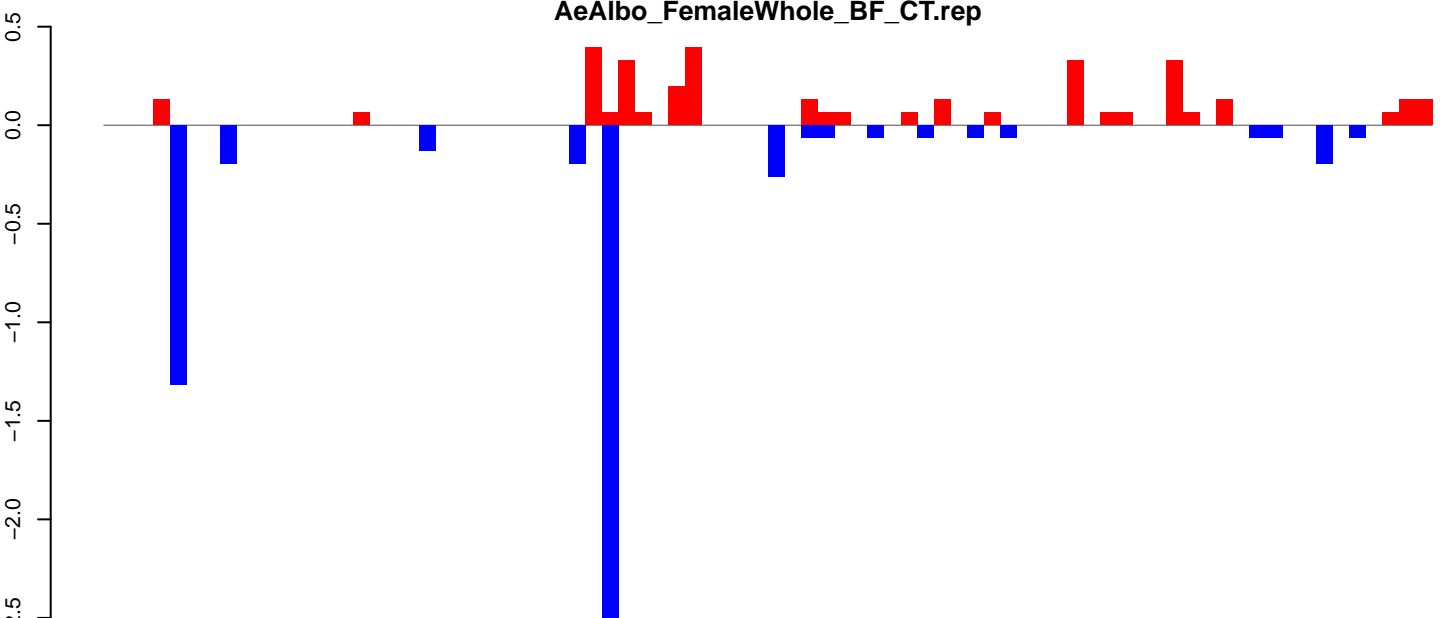
positive=2, negative=3, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.rep

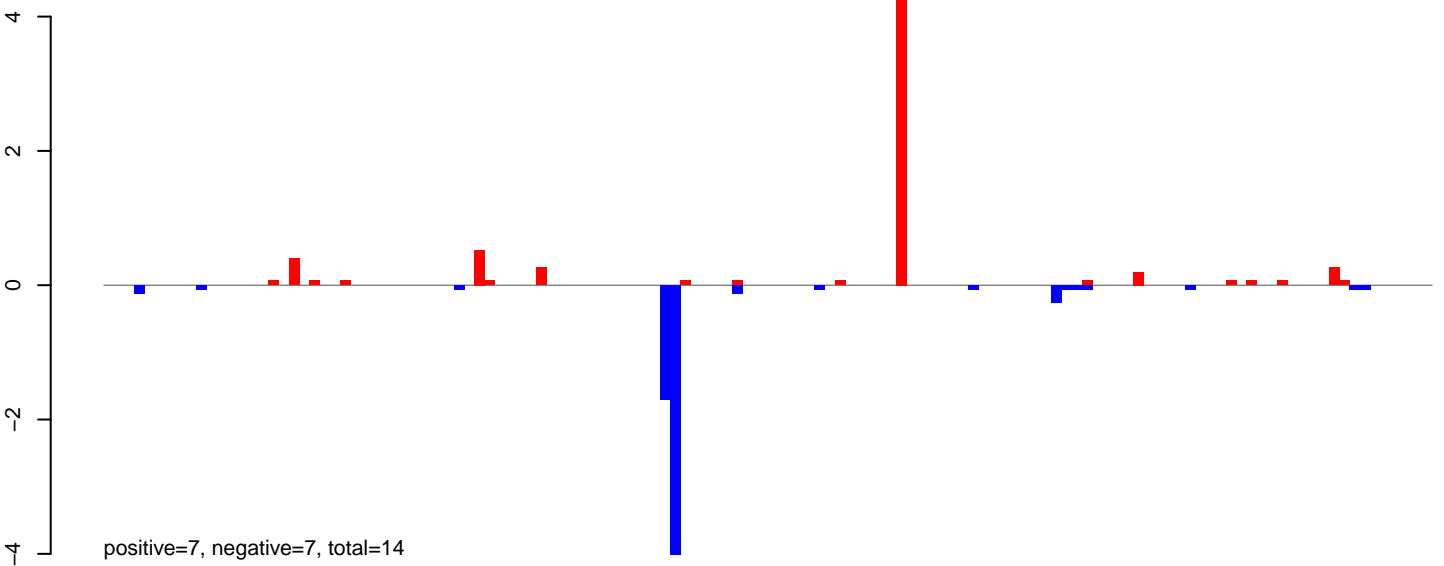


positive=3, negative=6, total=9

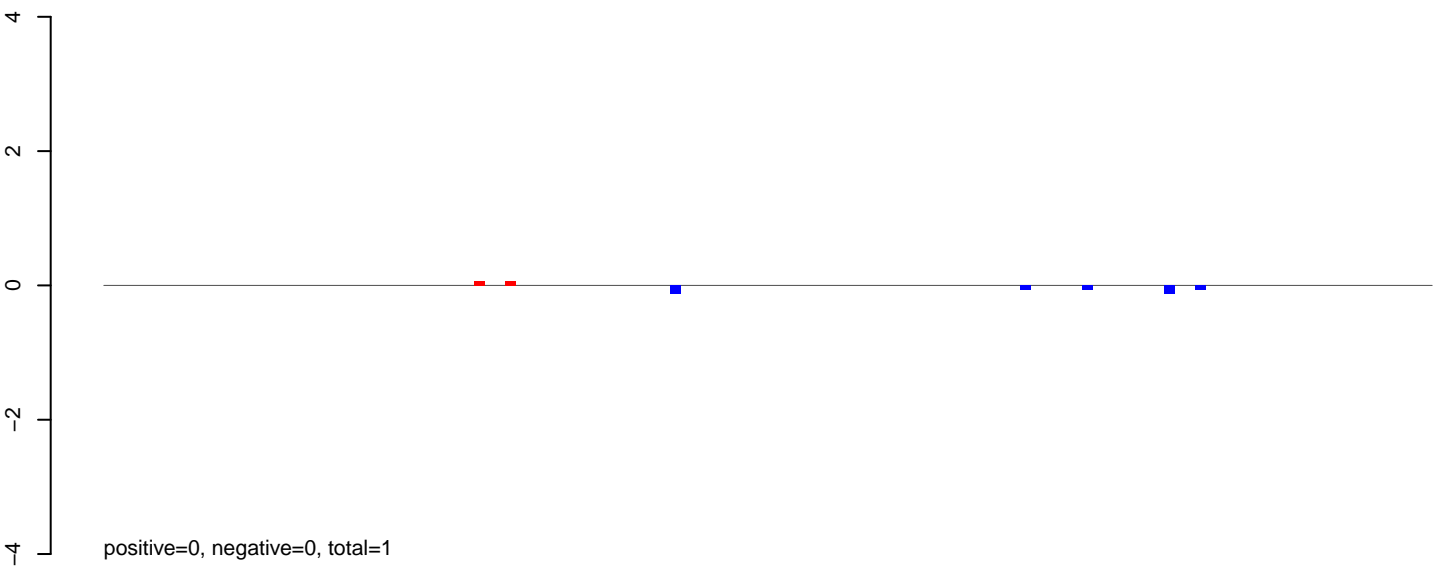
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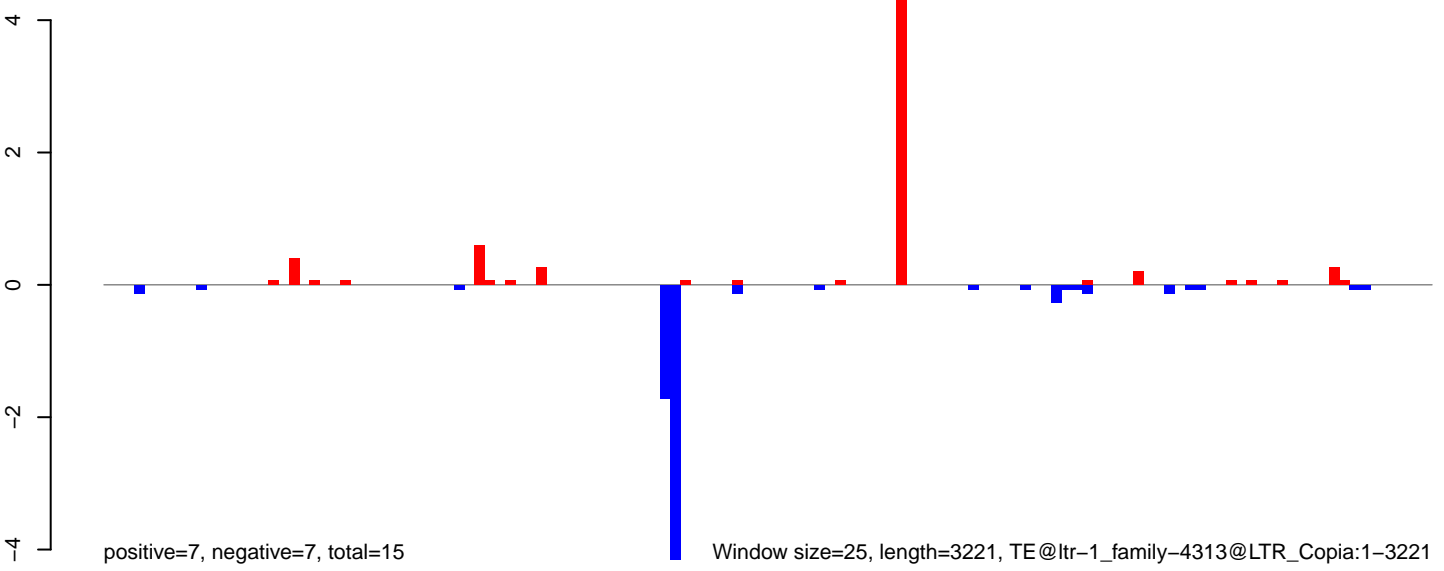
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



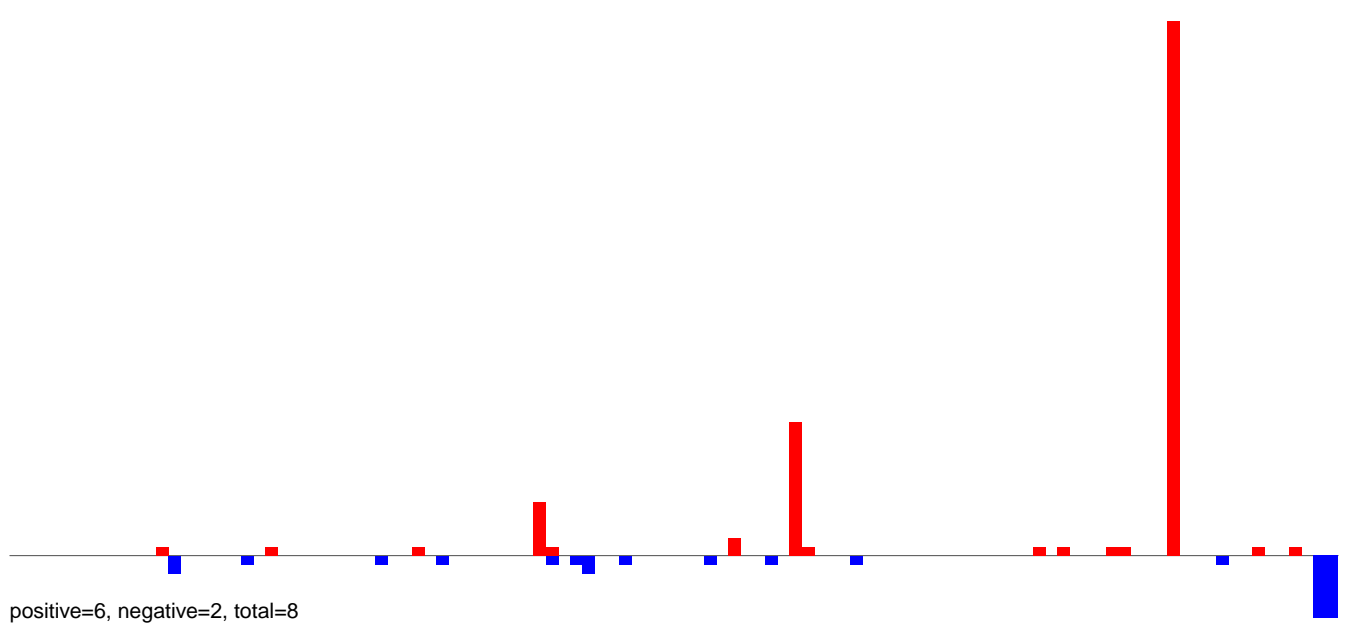
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



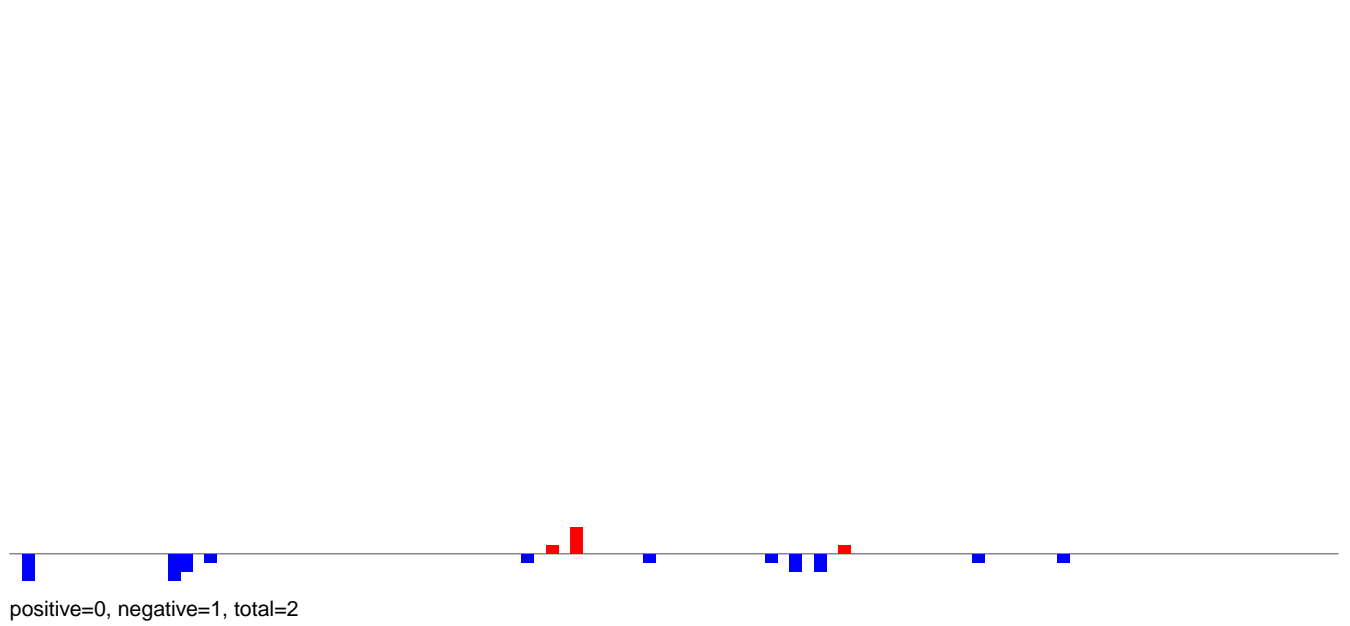
AeAlbo\_FemaleWhole\_BF\_CT.rep



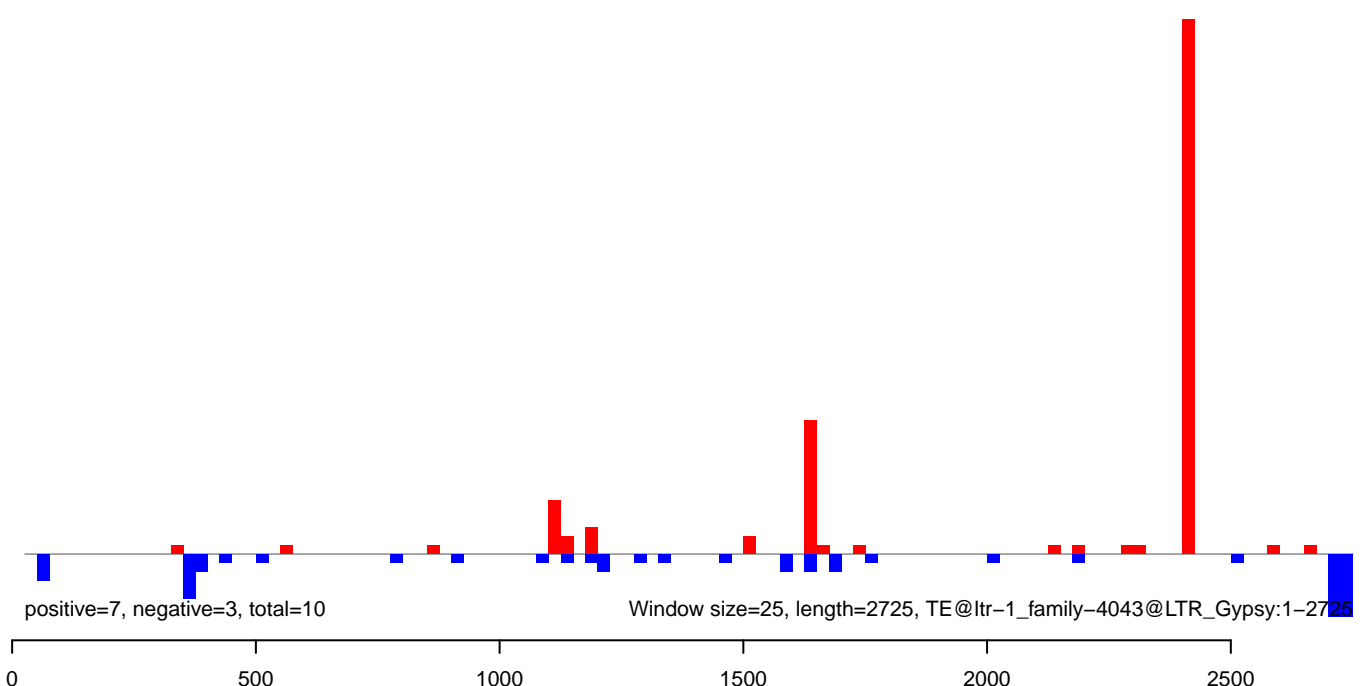
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



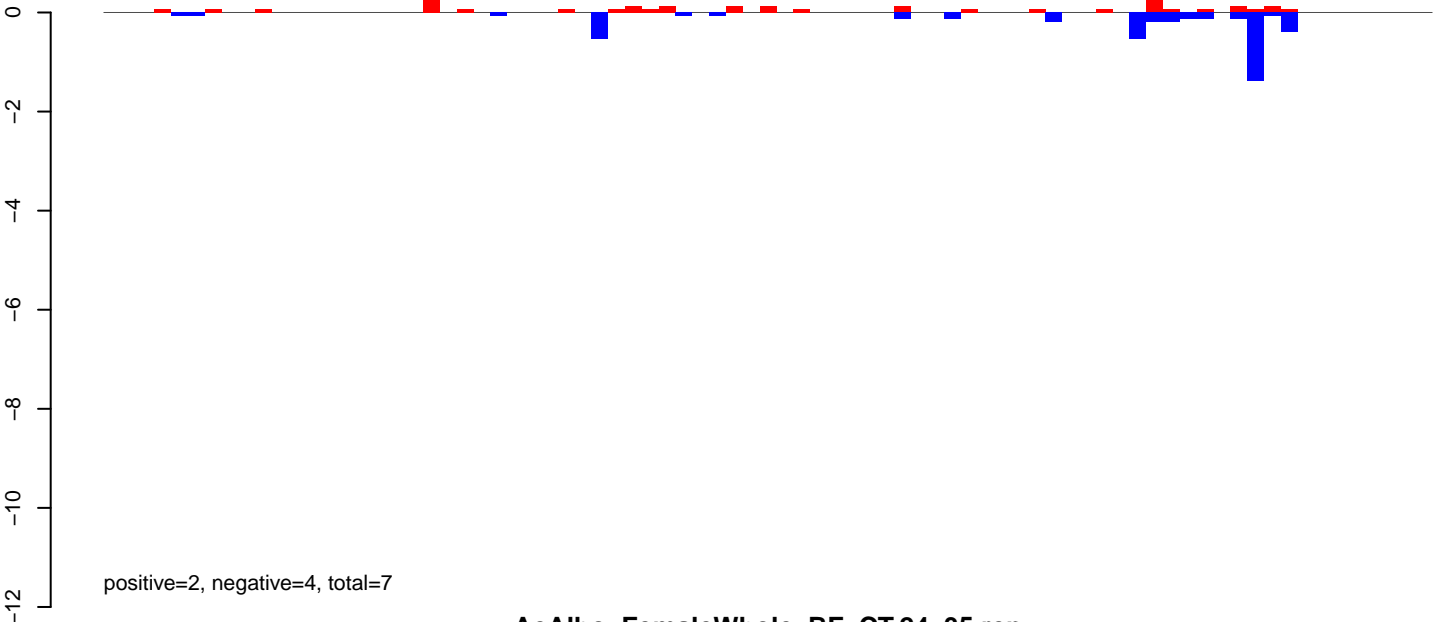
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



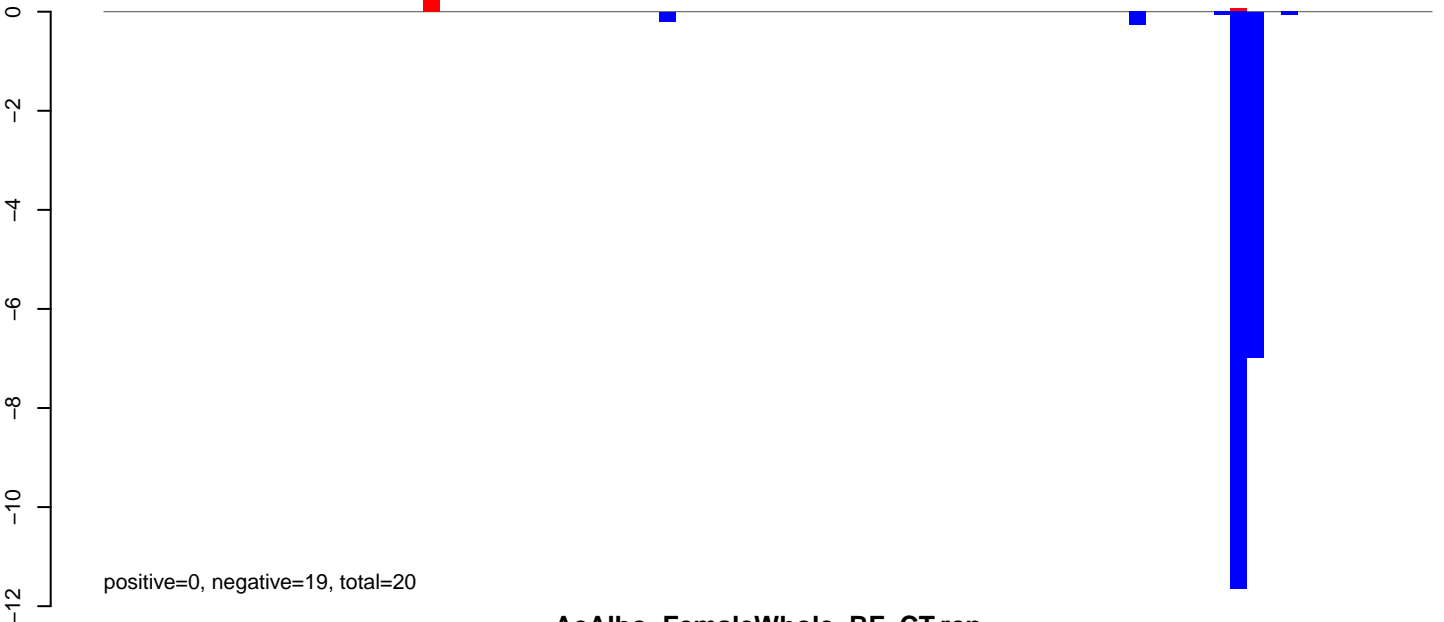
AeAlbo\_FemaleWhole\_BF\_CT.rep



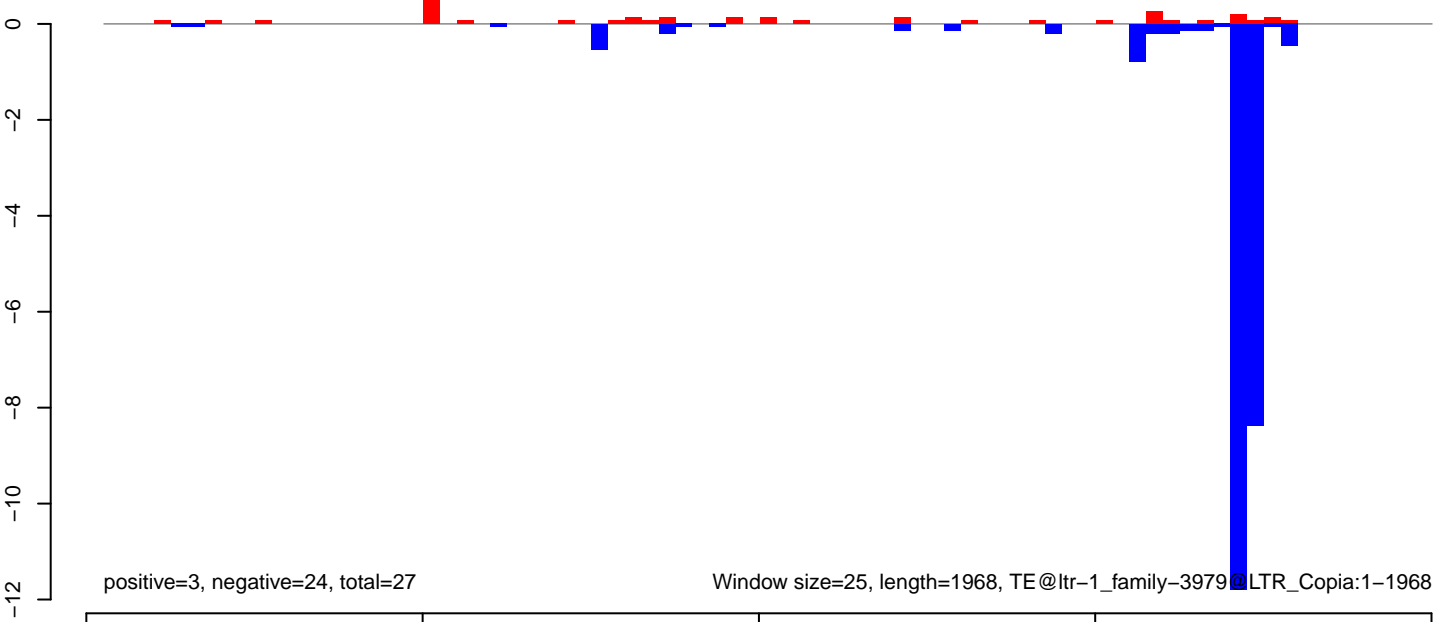
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



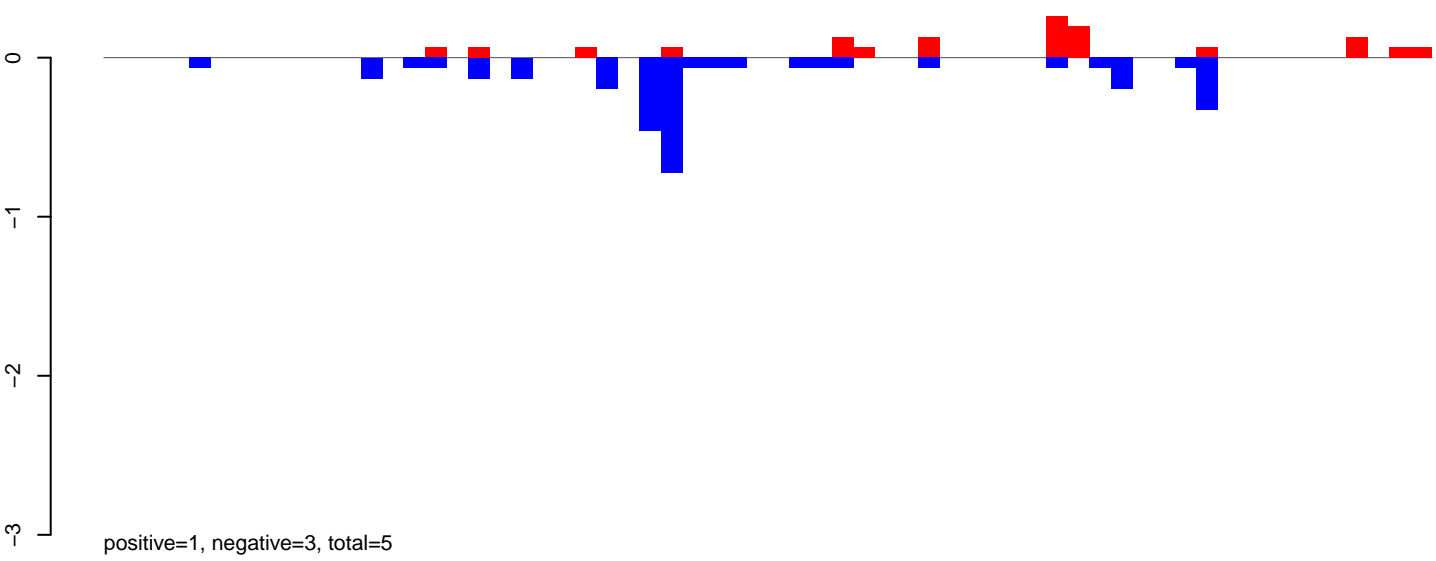
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



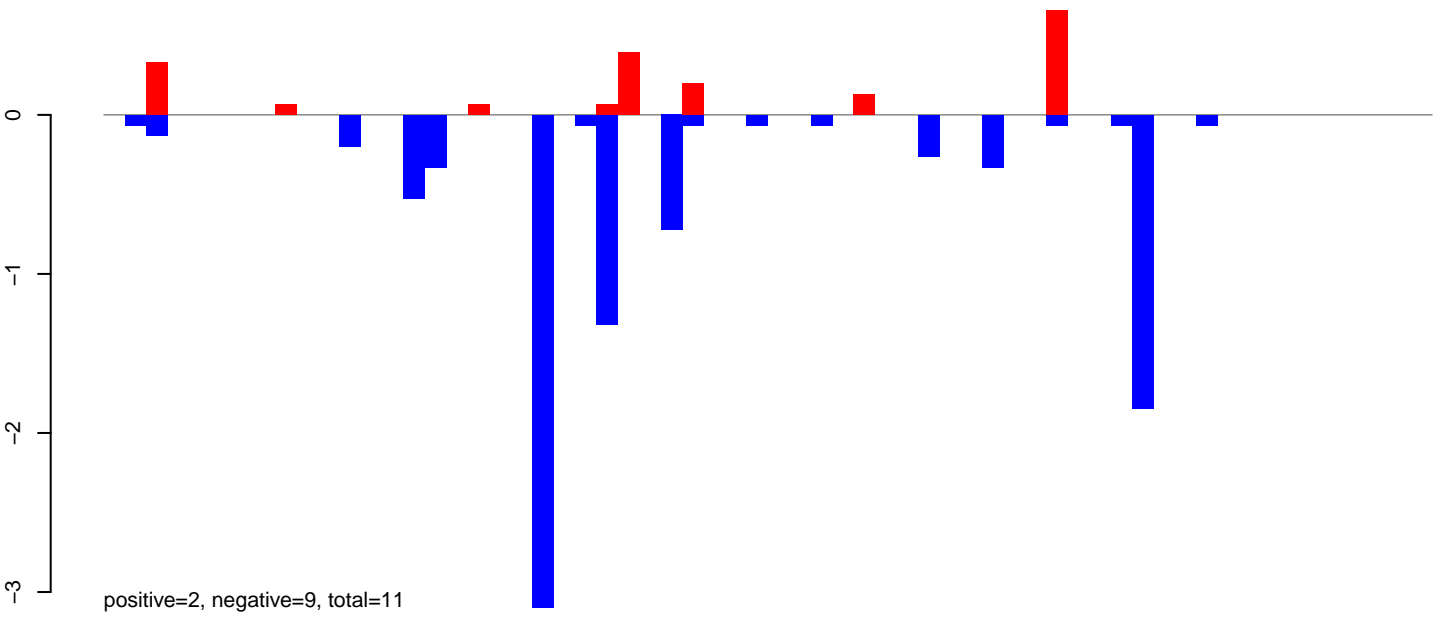
AeAlbo\_FemaleWhole\_BF\_CT.rep



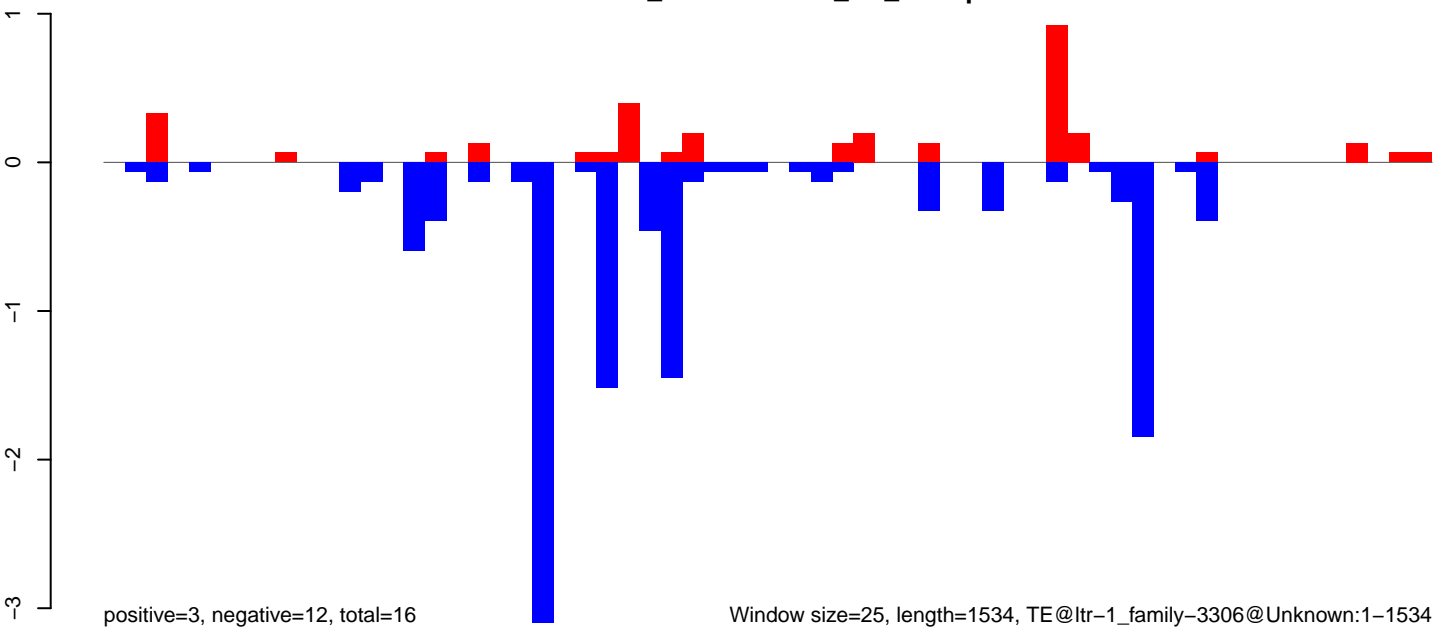
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



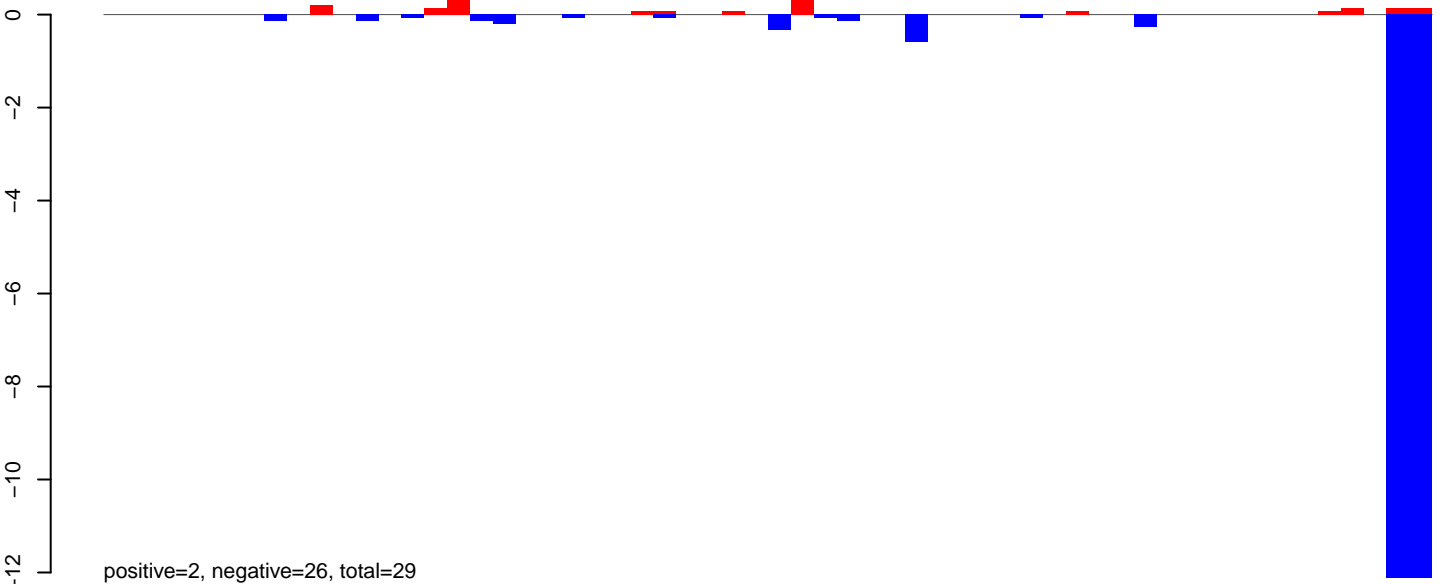
AeAlbo\_FemaleWhole\_BF\_CT.rep



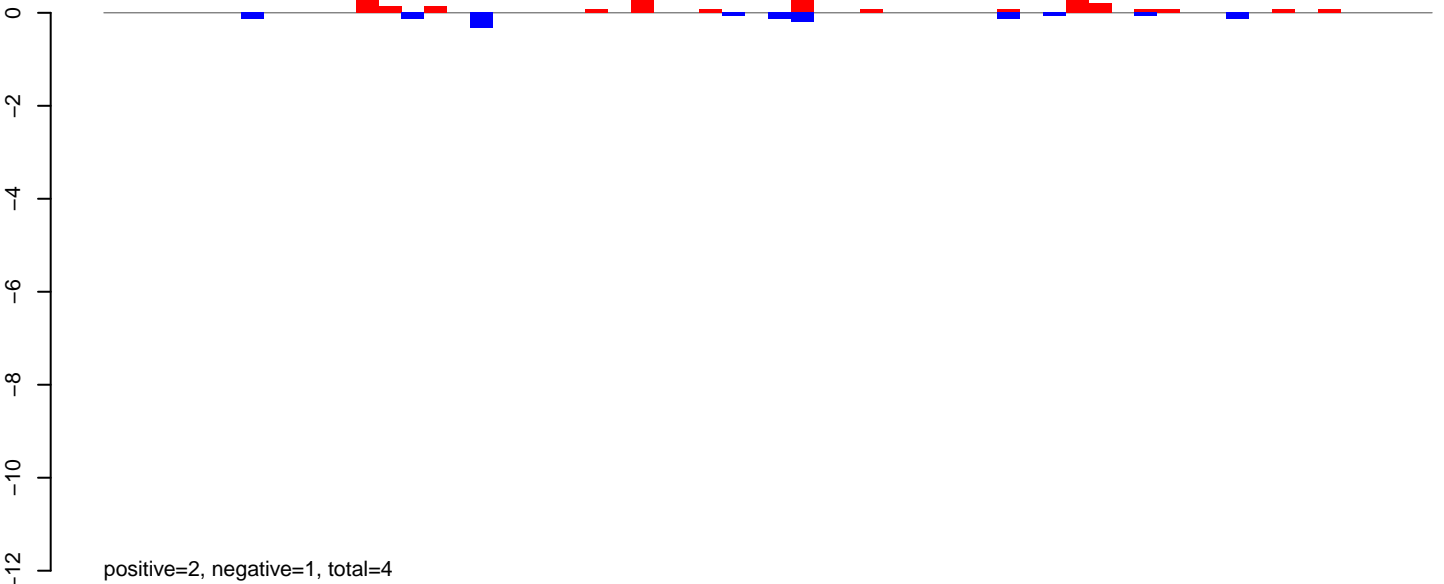
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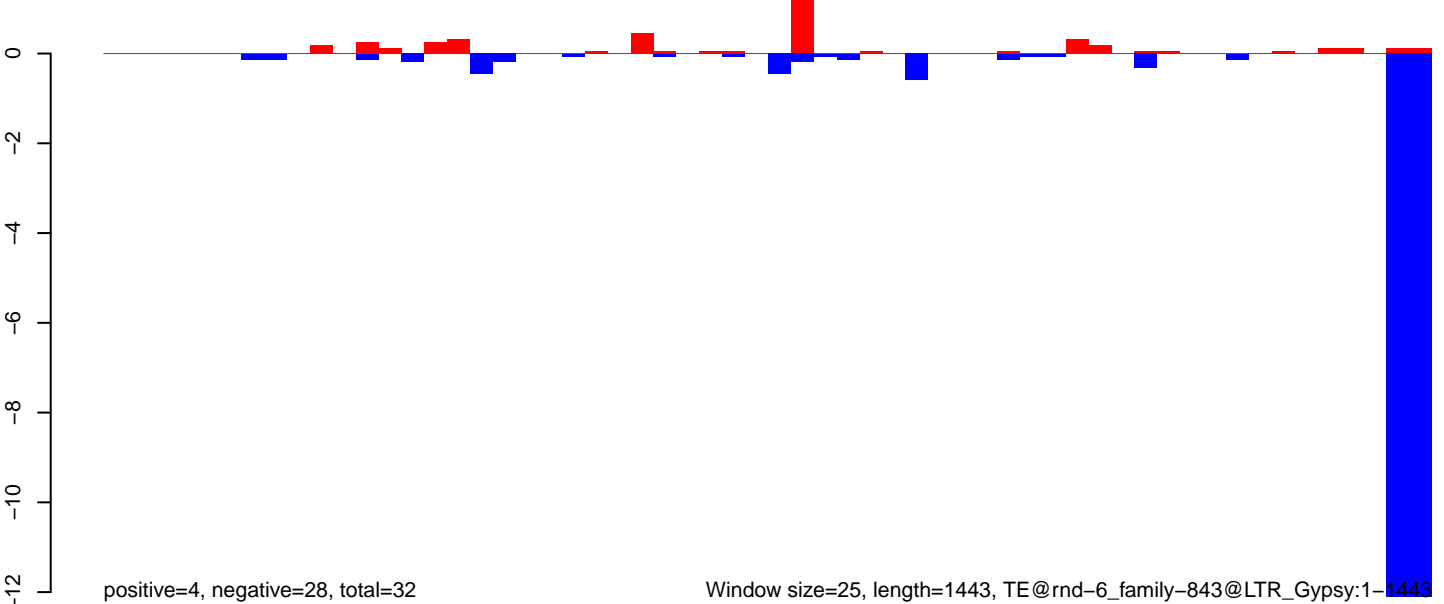
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

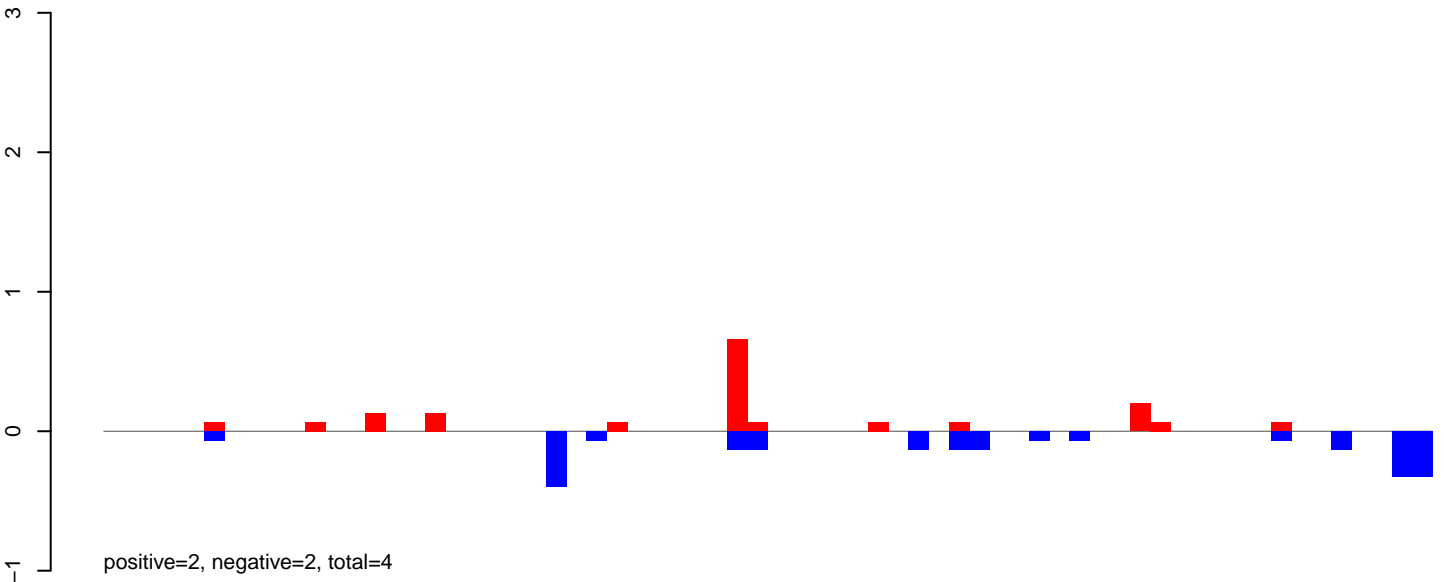


AeAlbo\_FemaleWhole\_BF\_CT.rep

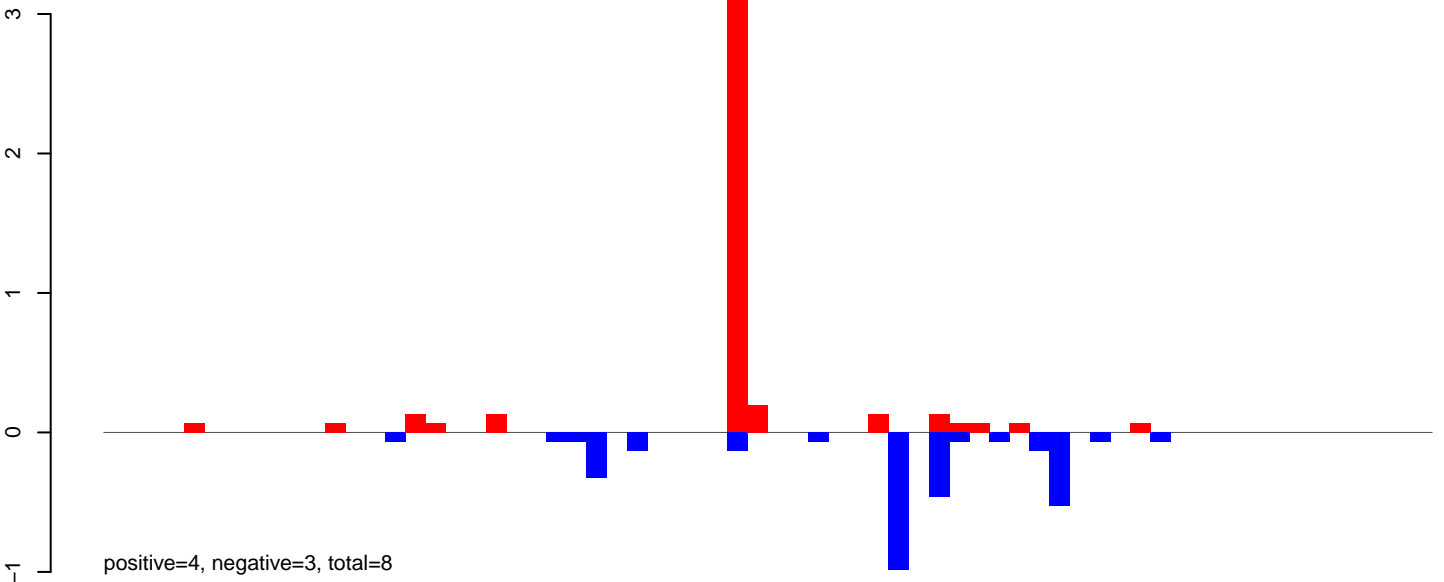


Window size=25, length=1443, TE@rnd-6\_family-843@LTR\_Gypsy:1-1443

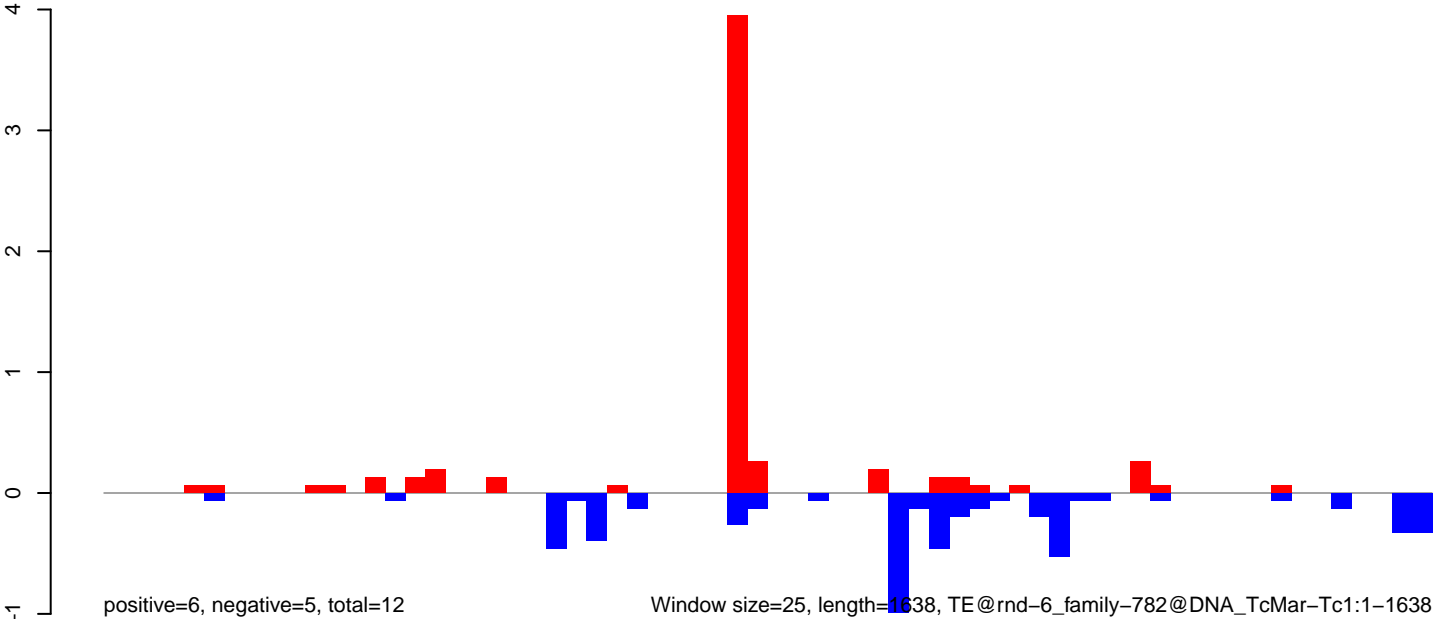
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



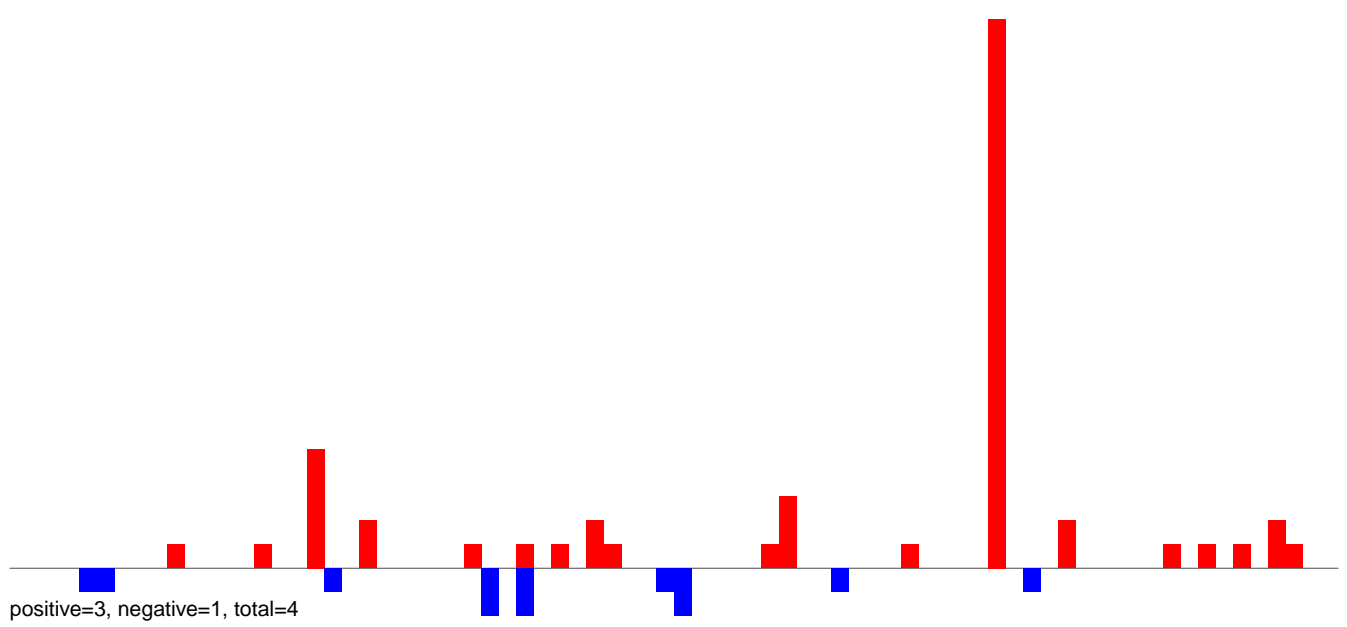
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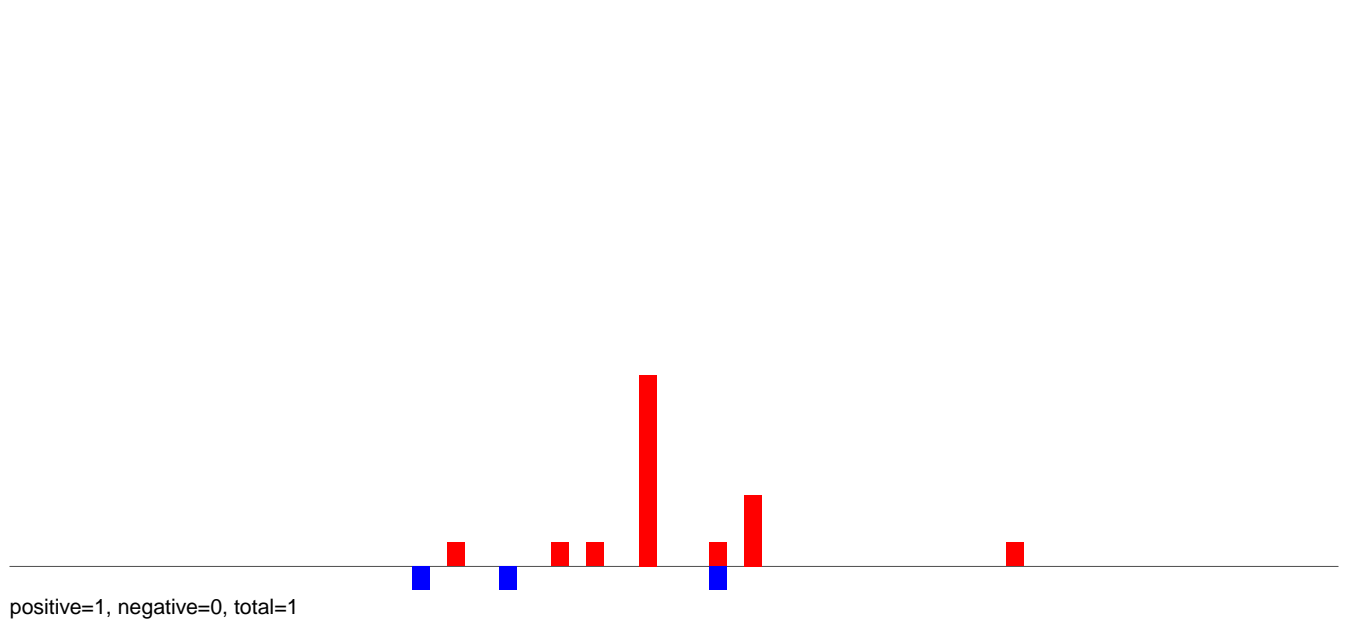
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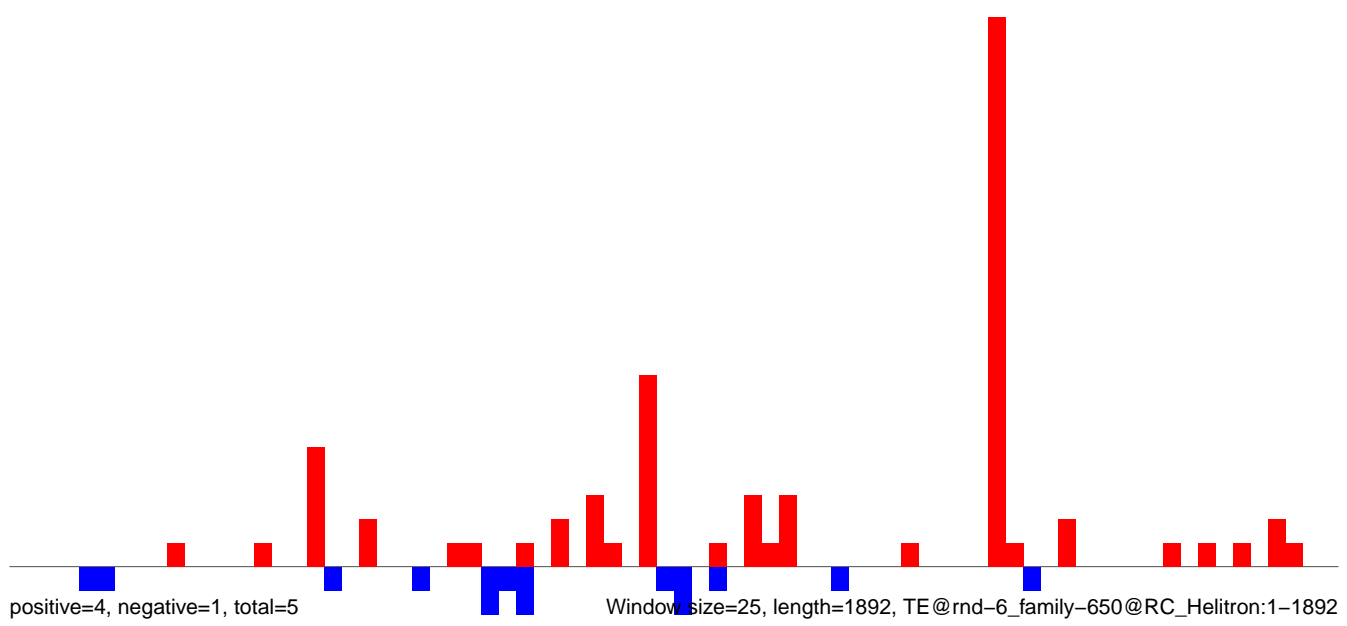
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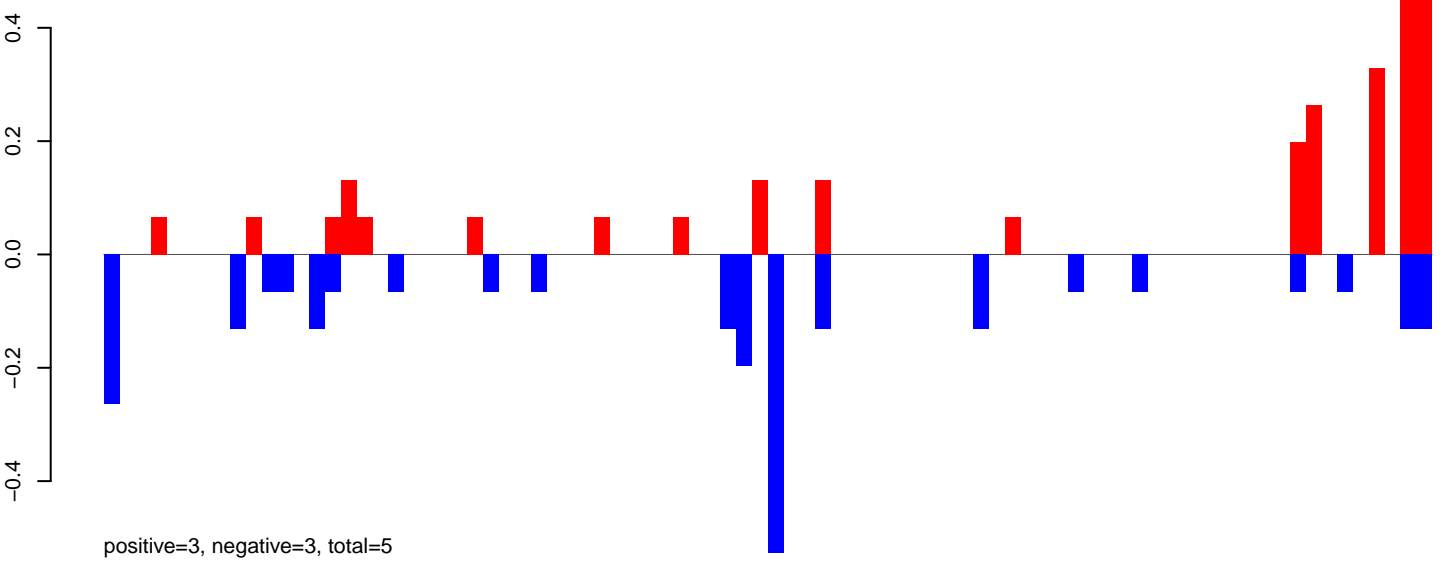
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



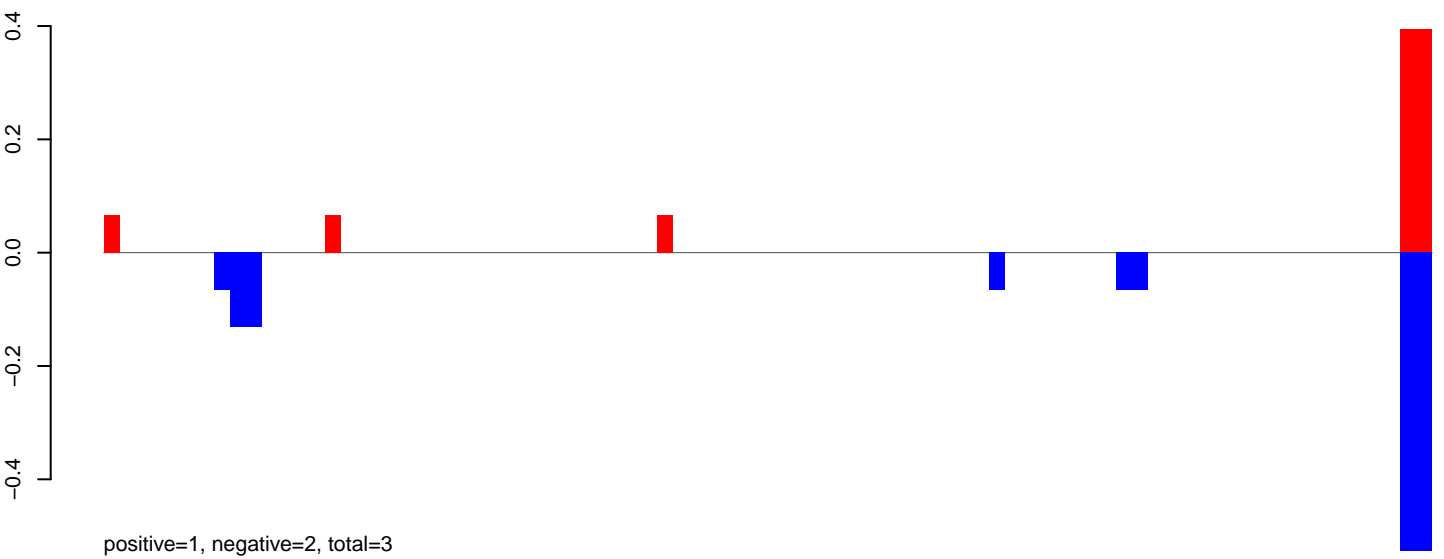
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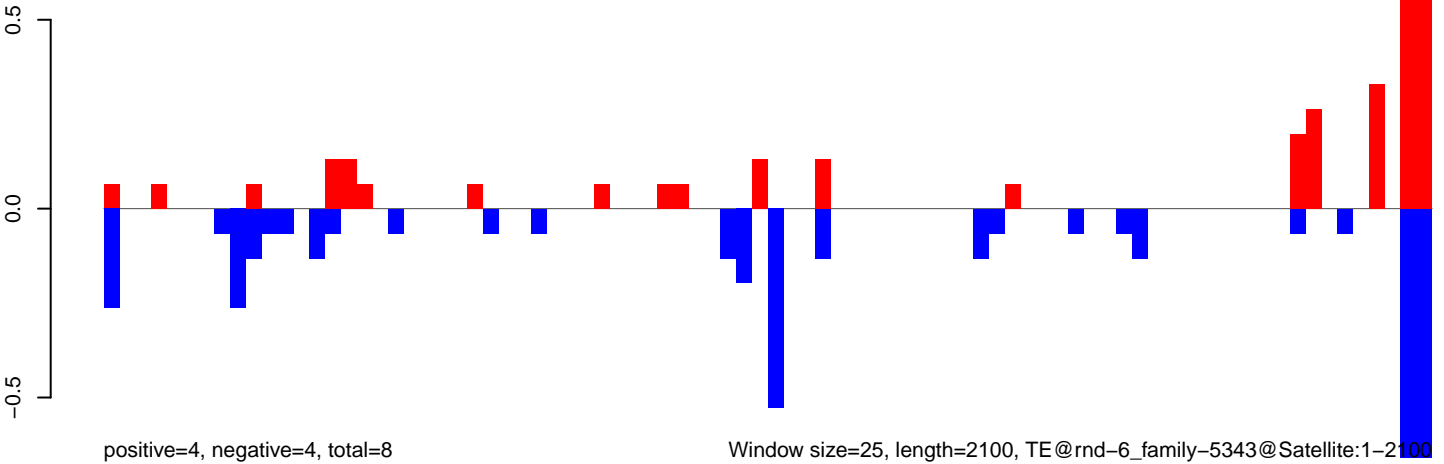
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



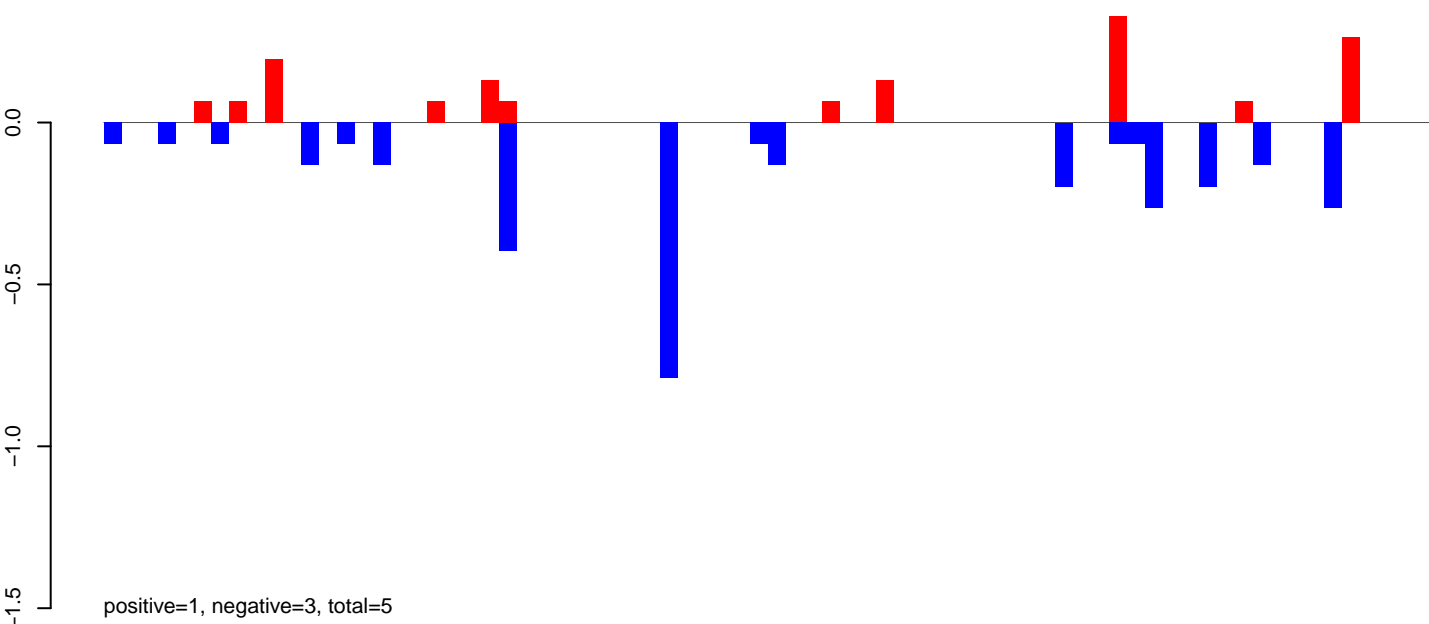
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



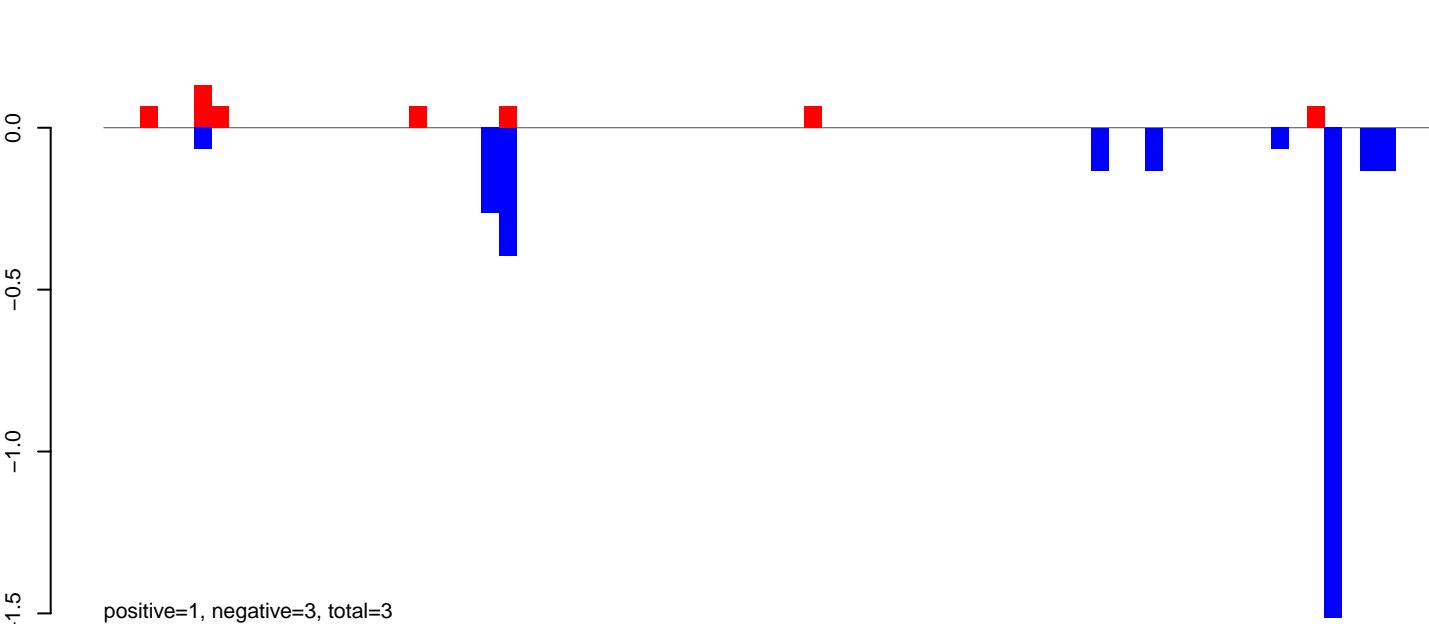
AeAlbo\_FemaleWhole\_BF\_CT.rep



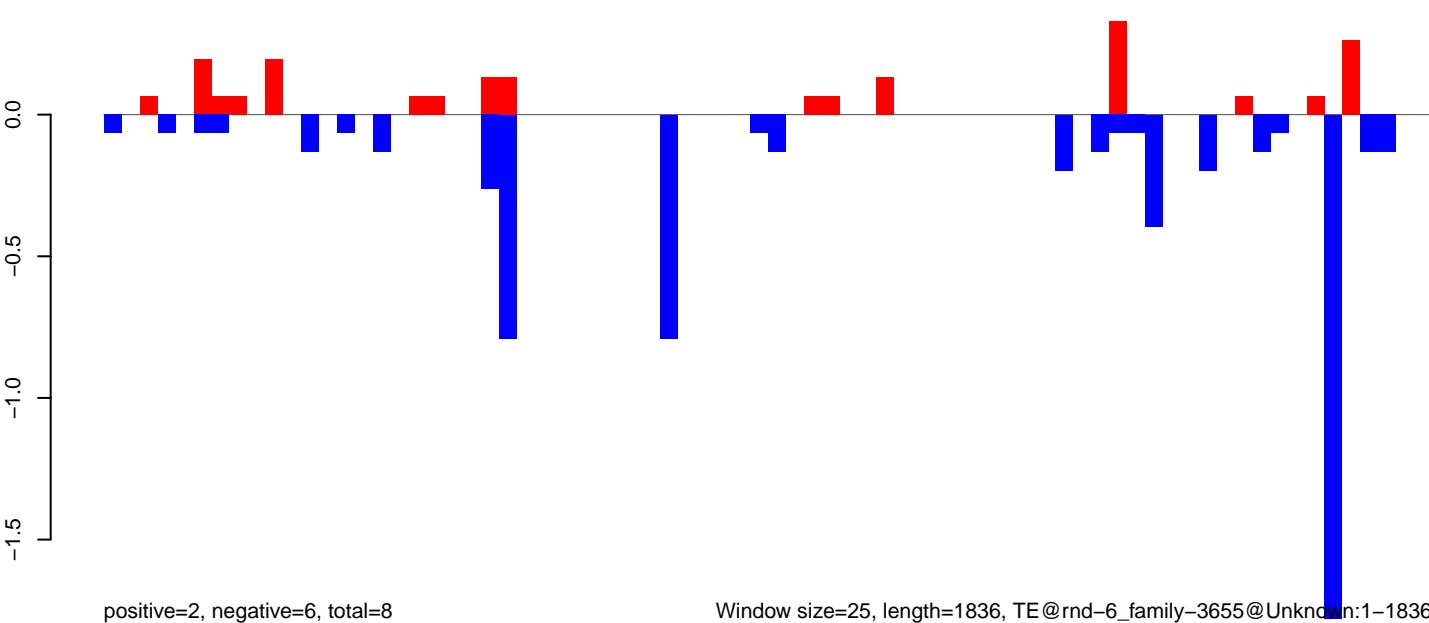
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

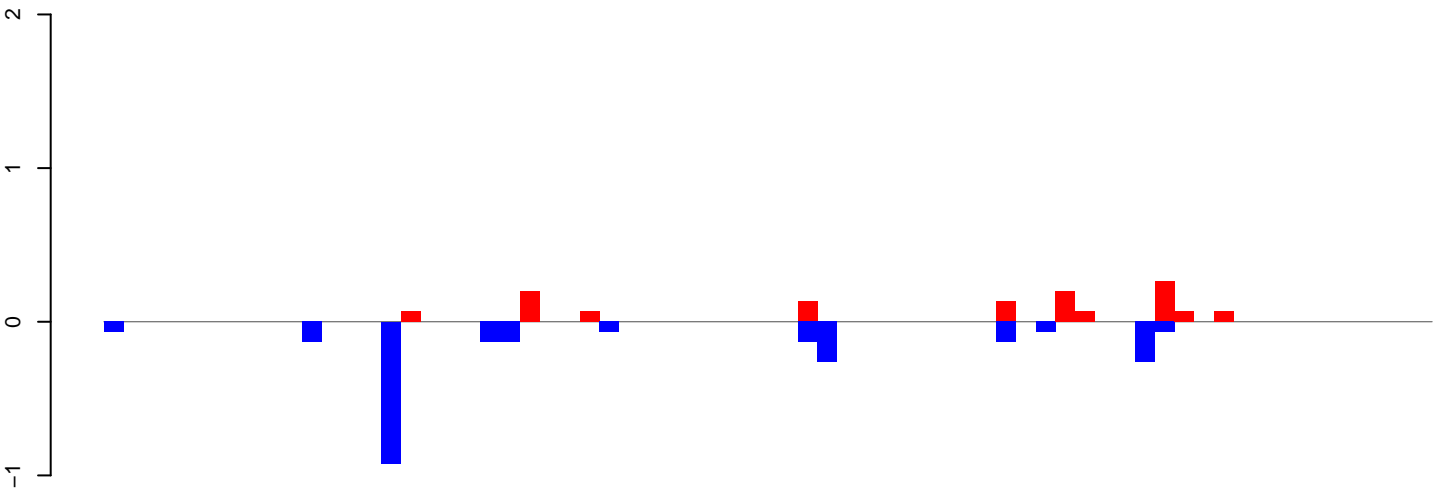


AeAlbo\_FemaleWhole\_BF\_CT.rep



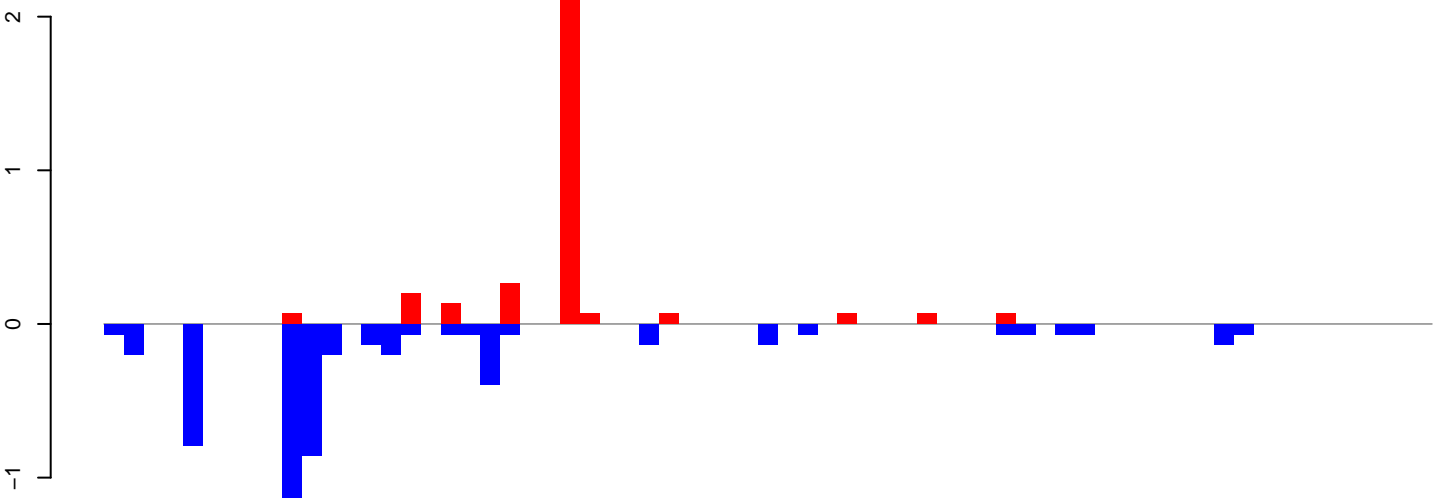
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



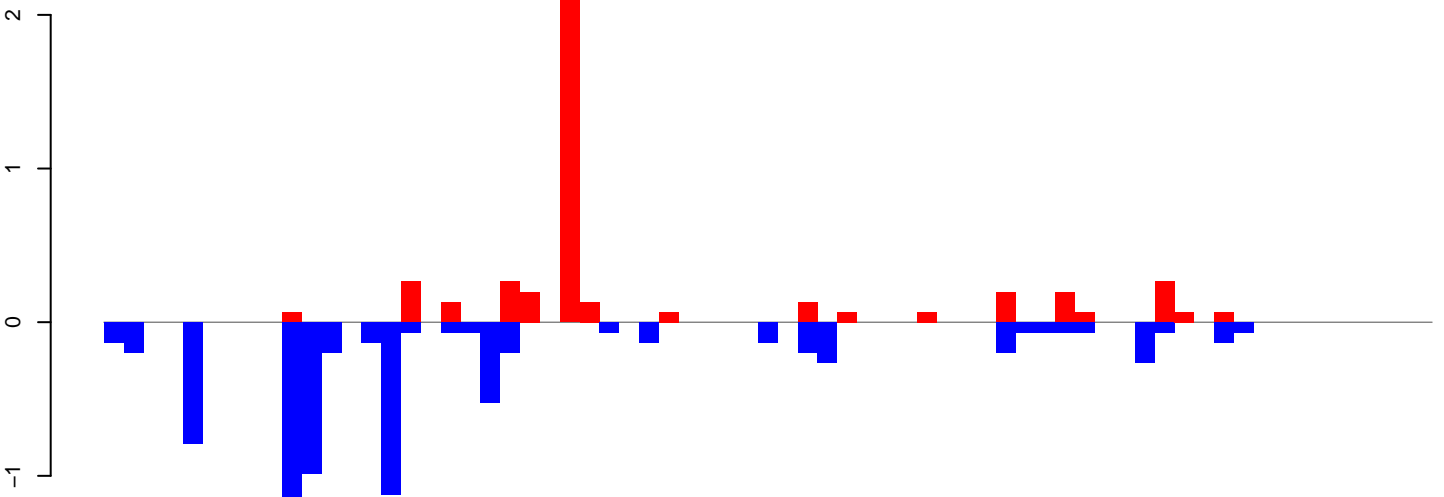
positive=1, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=6, total=9

AeAlbo\_FemaleWhole\_BF\_CT.rep

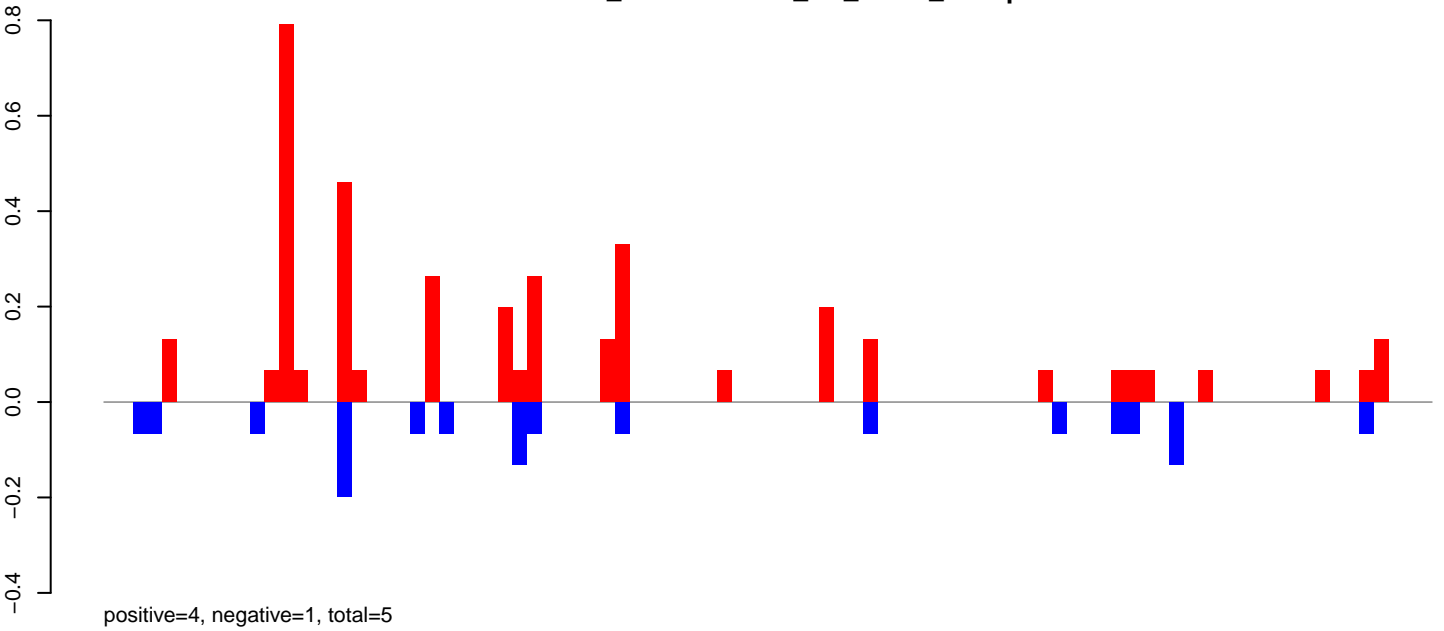


positive=4, negative=8, total=12

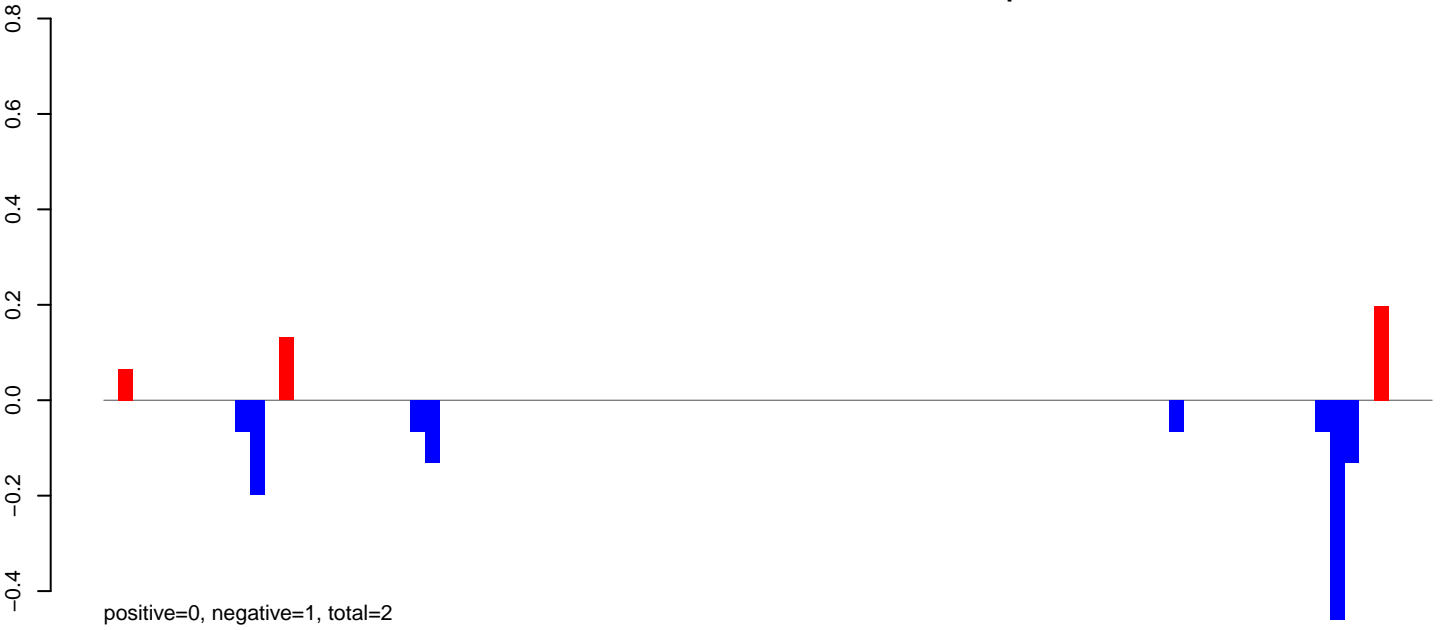
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0 500 1000 1500

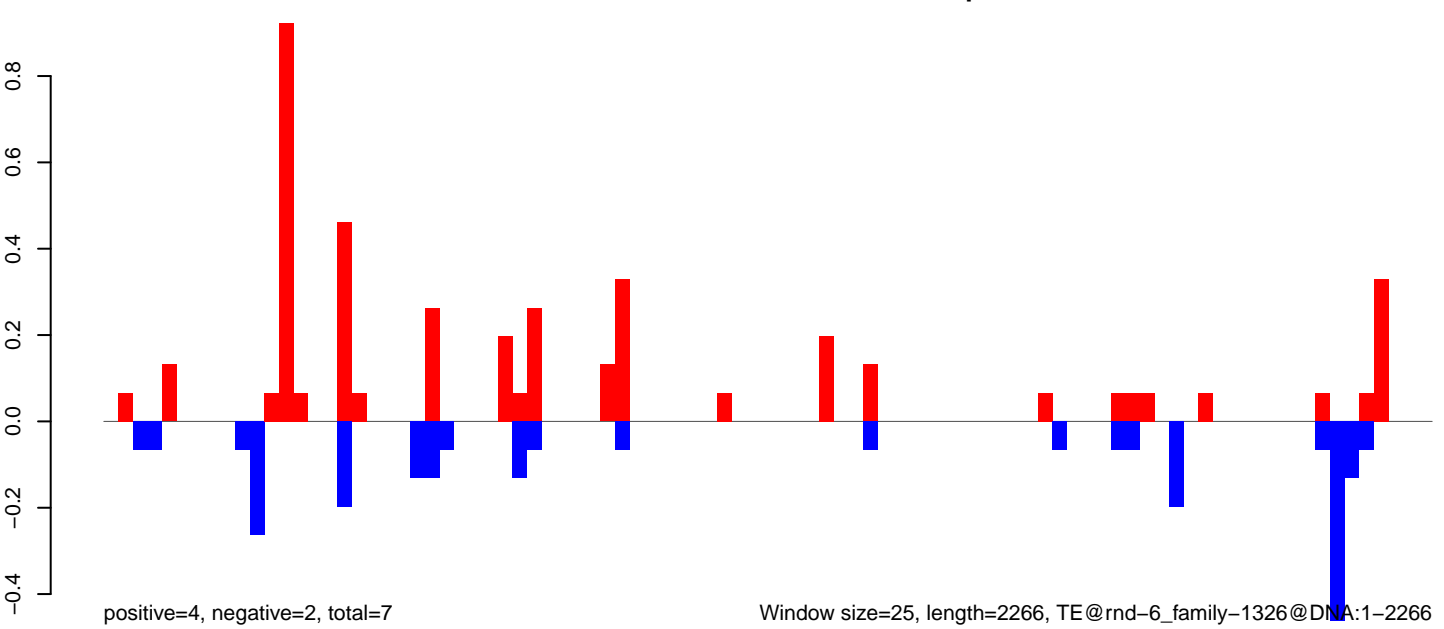
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



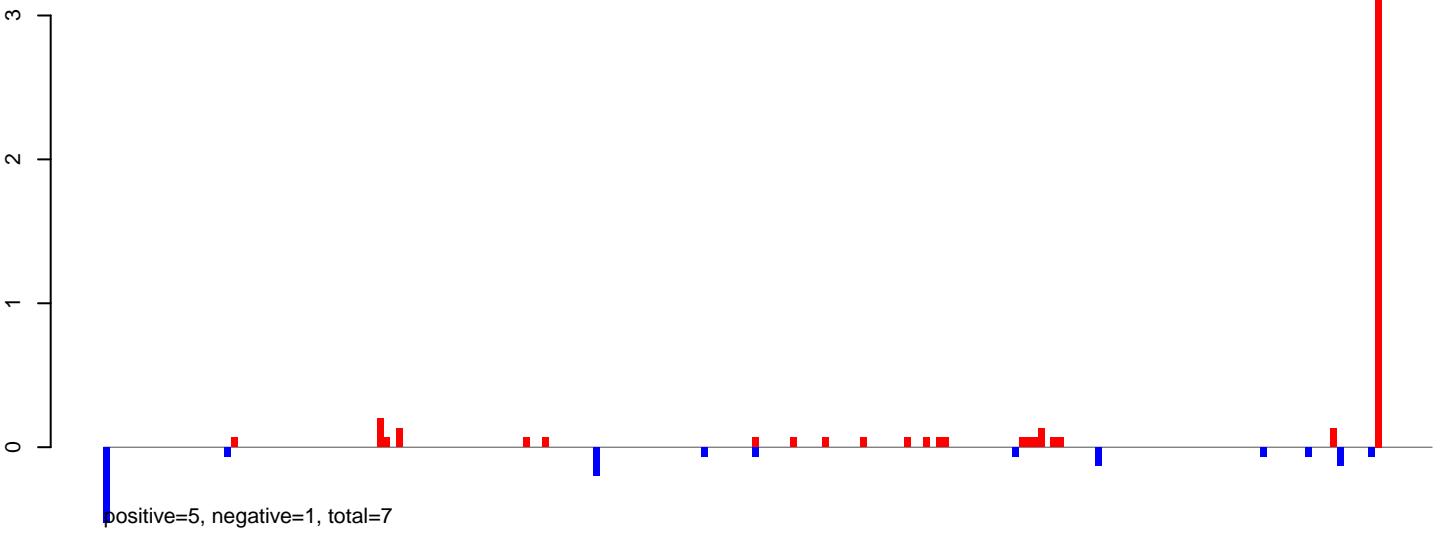
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=2266, TE@rnd-6\_family-1326@DNA:1-2266

0 500 1000 1500 2000

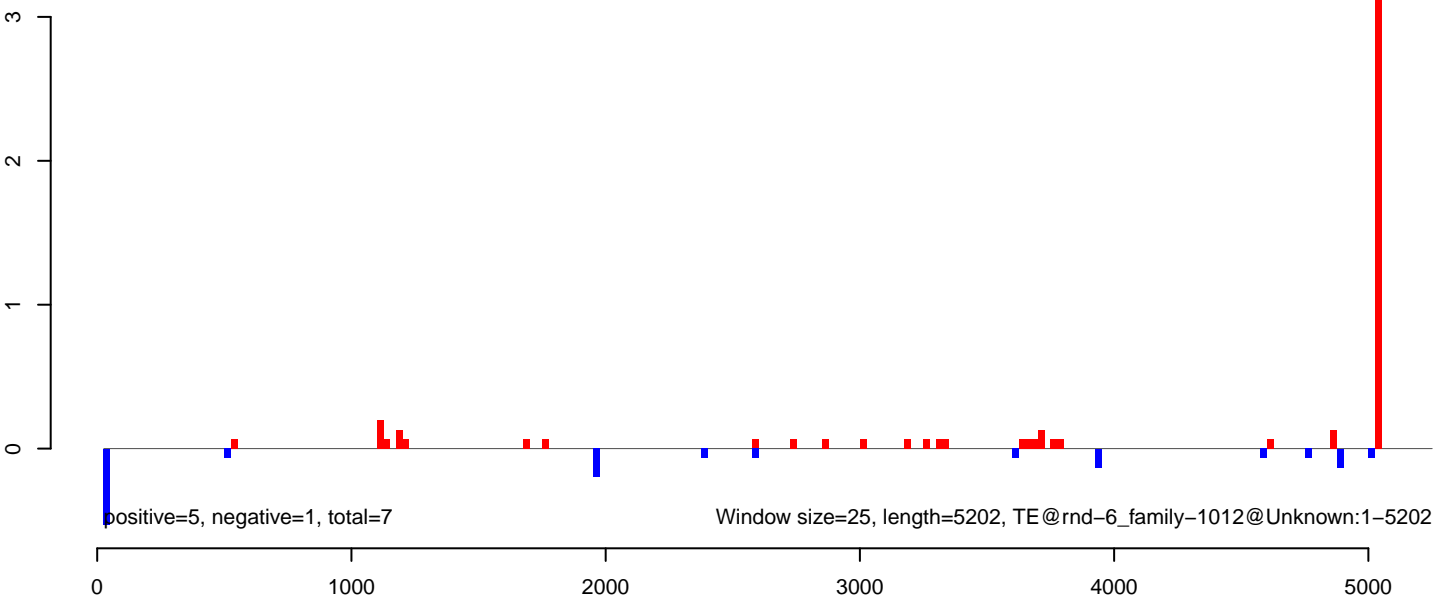
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

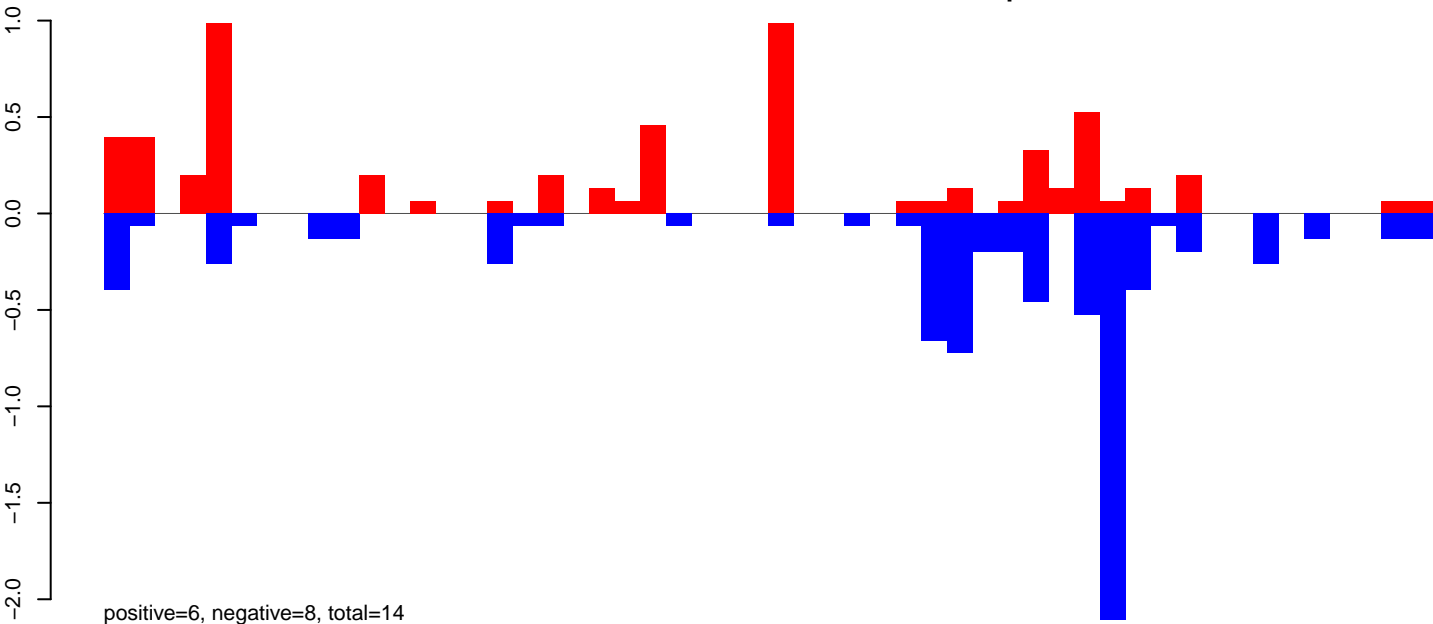


AeAlbo\_FemaleWhole\_BF\_CT.rep

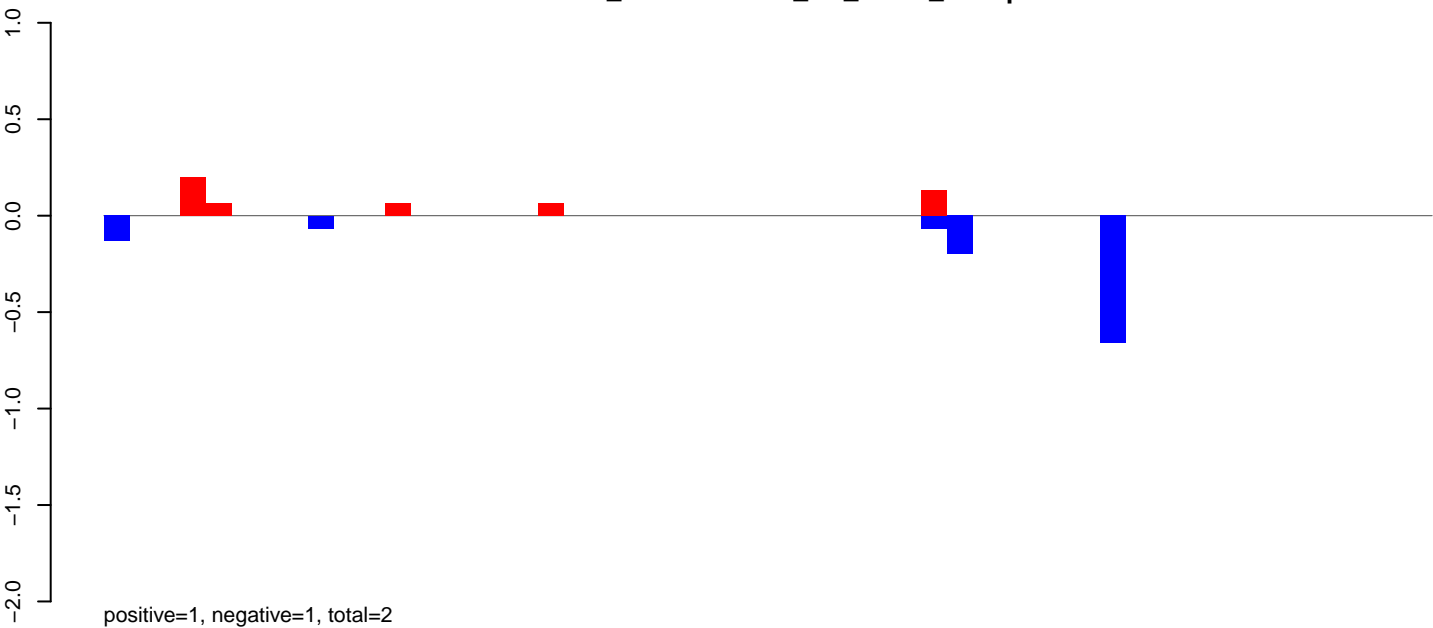




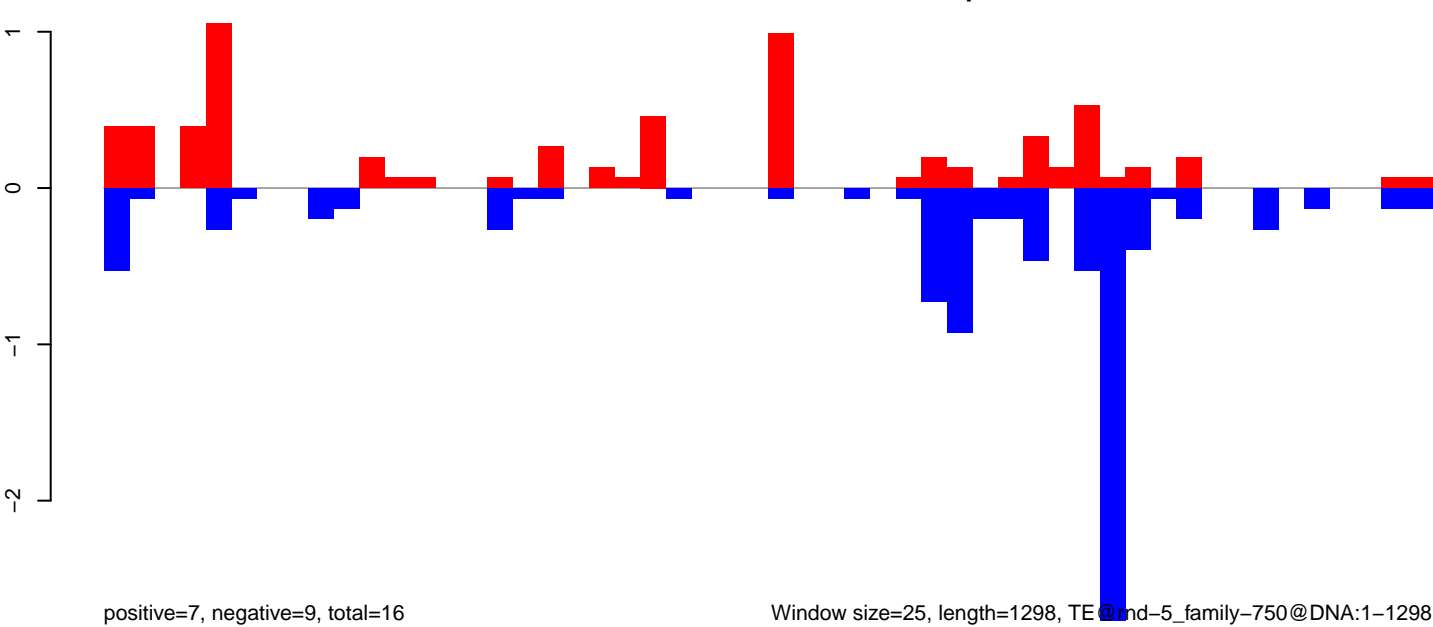
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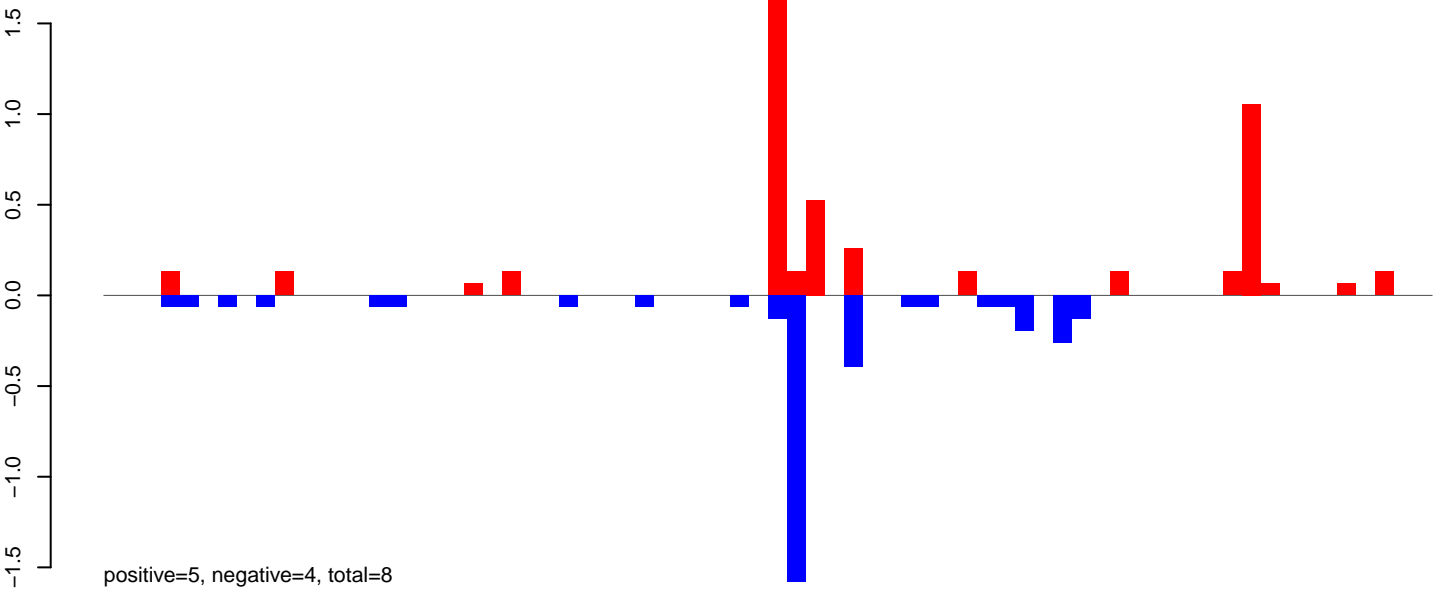
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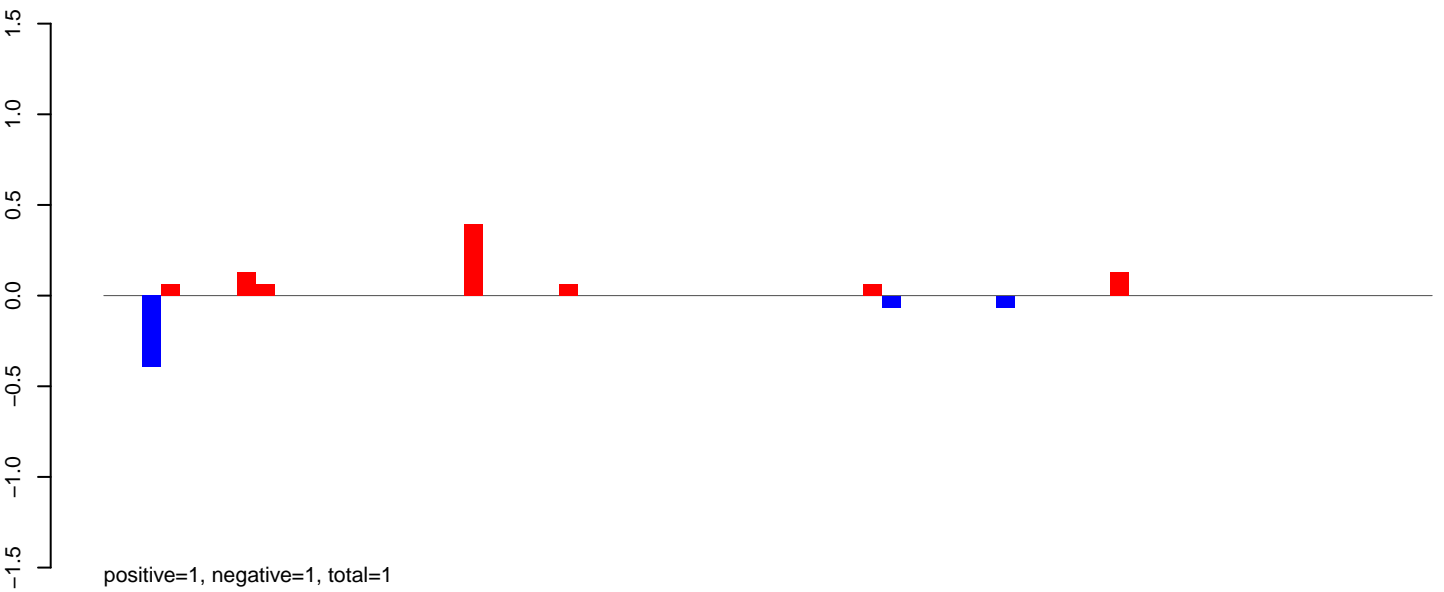
AeAlbo\_FemaleWhole\_BF\_CT.rep



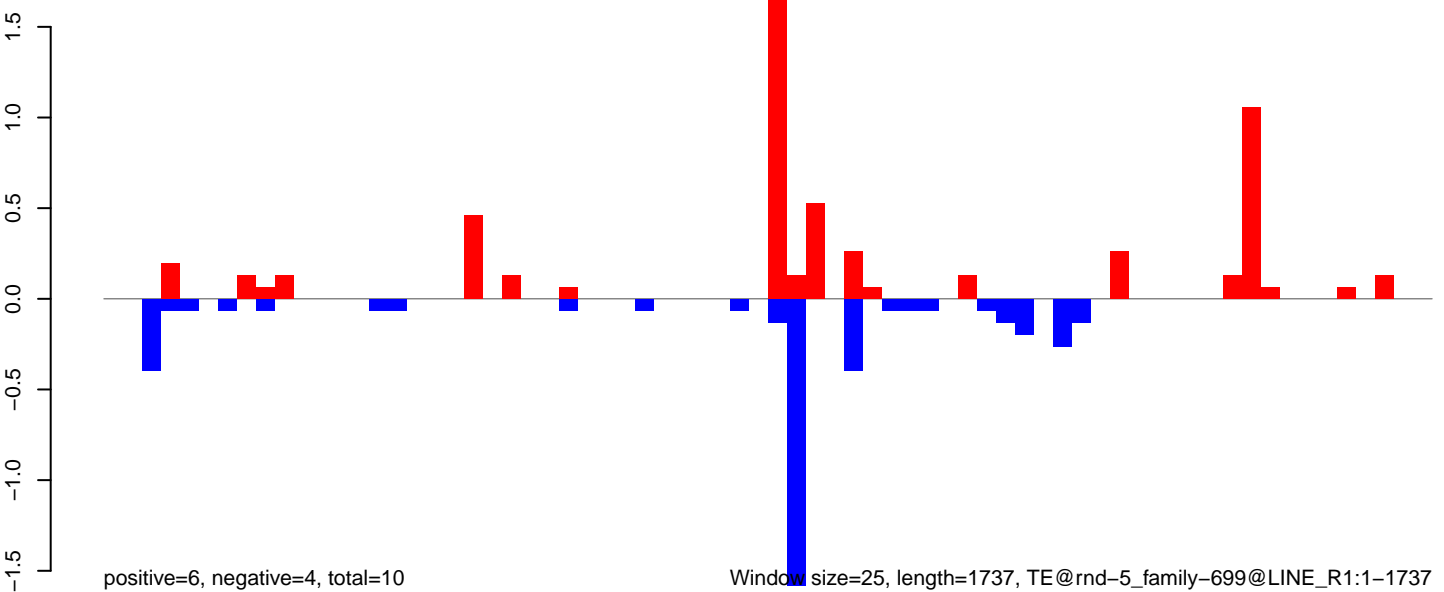
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



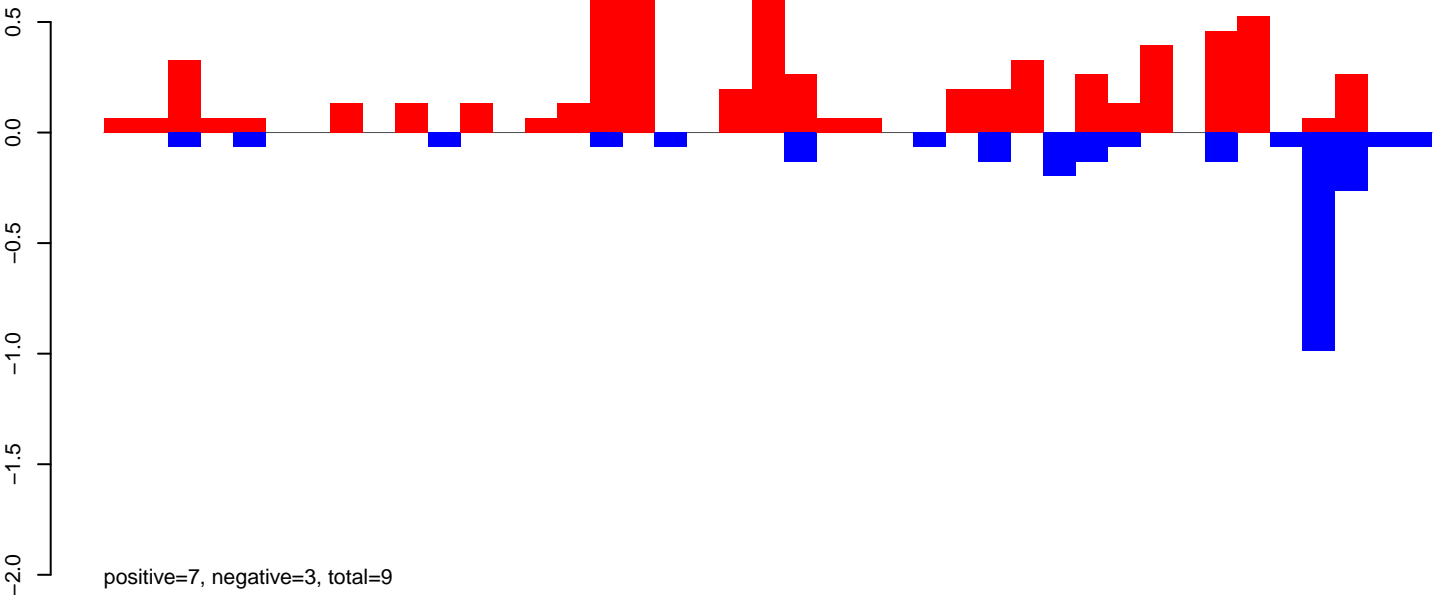
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



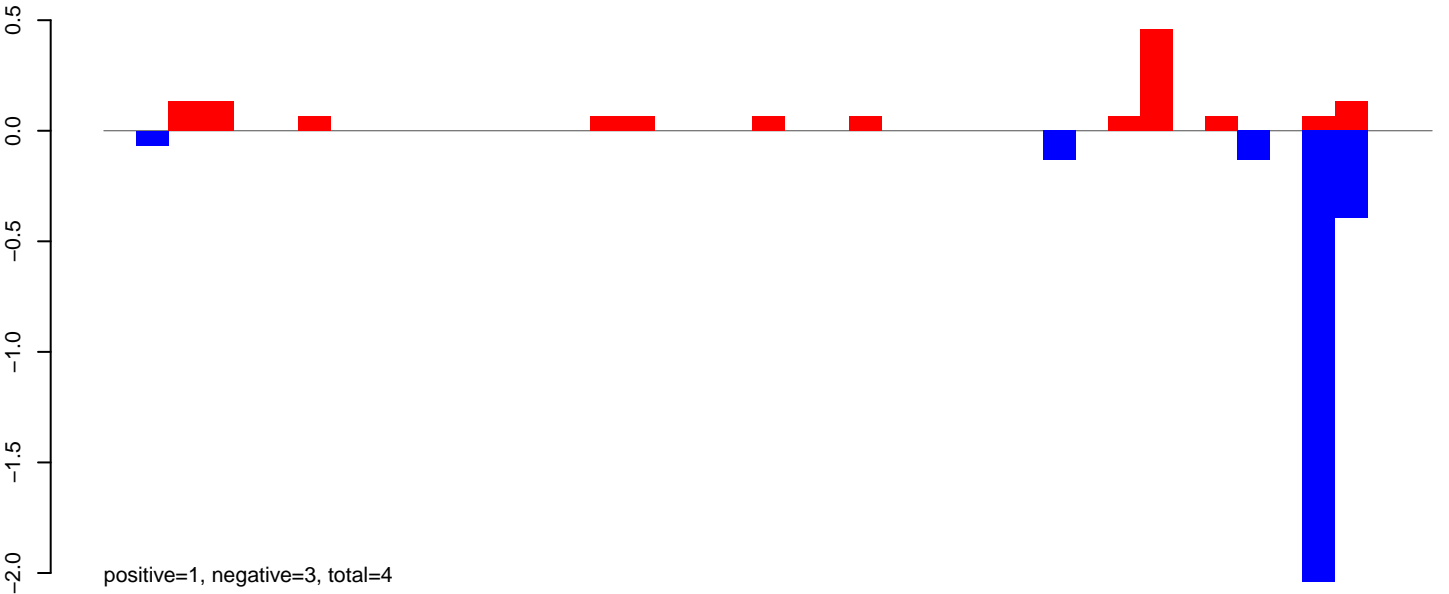
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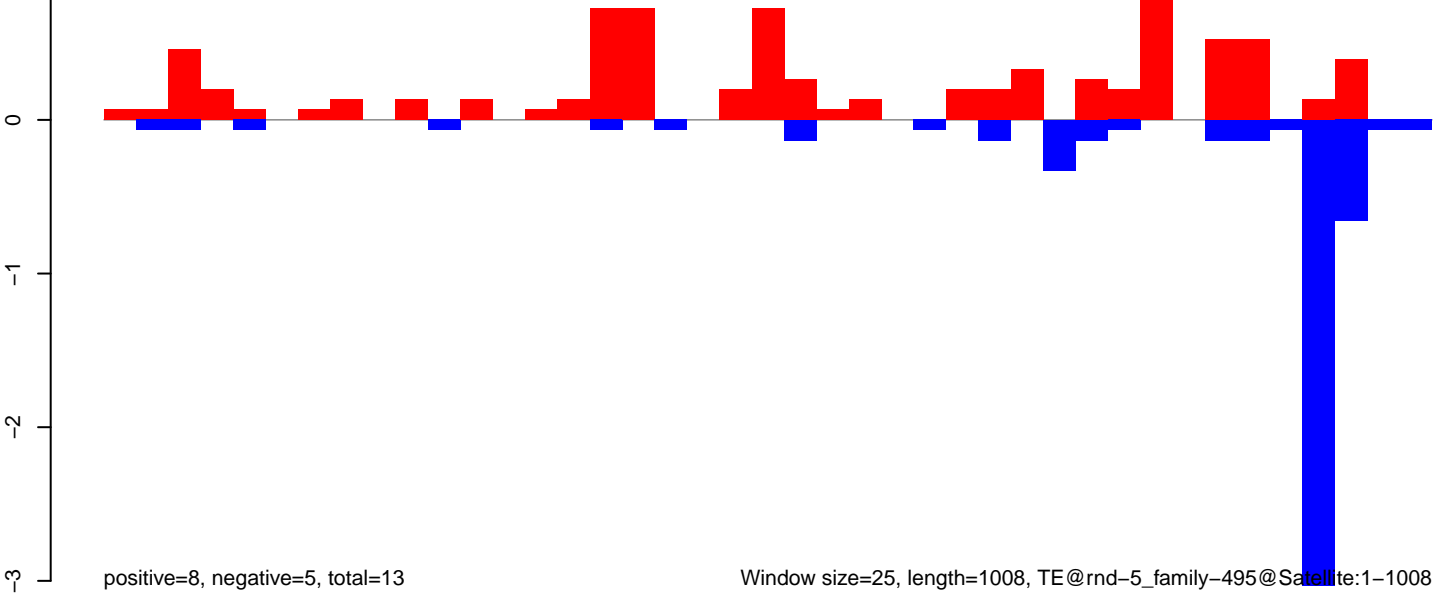
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



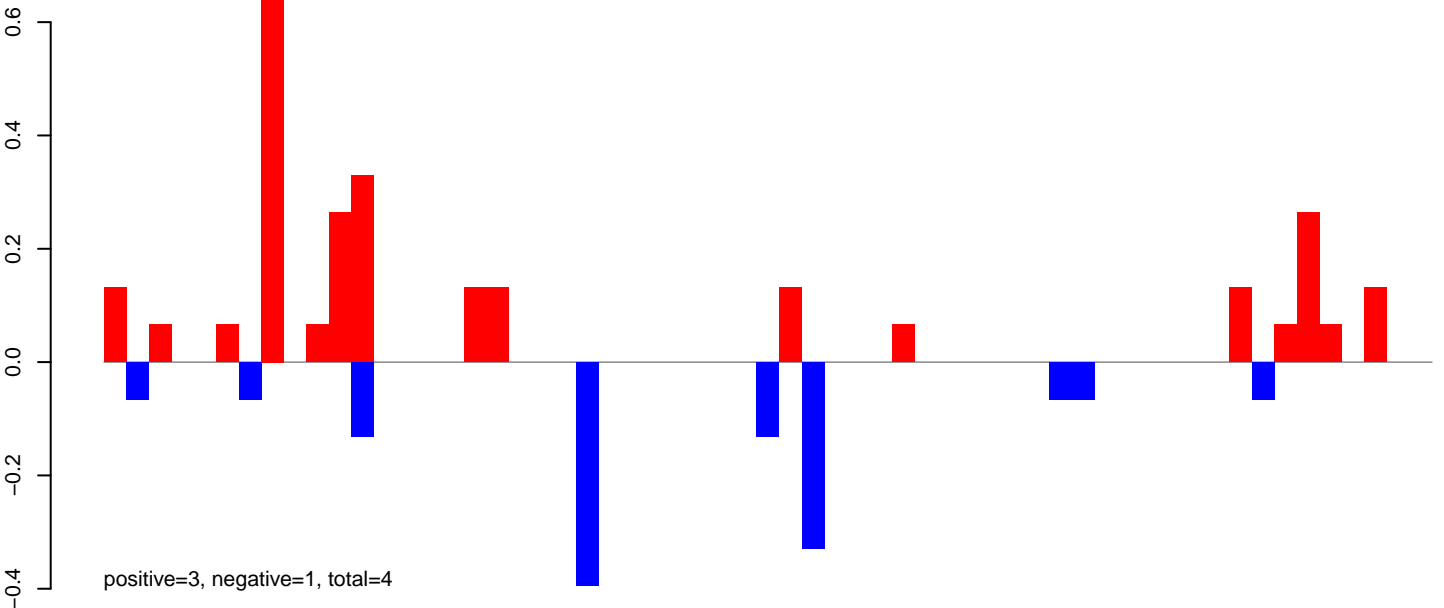
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



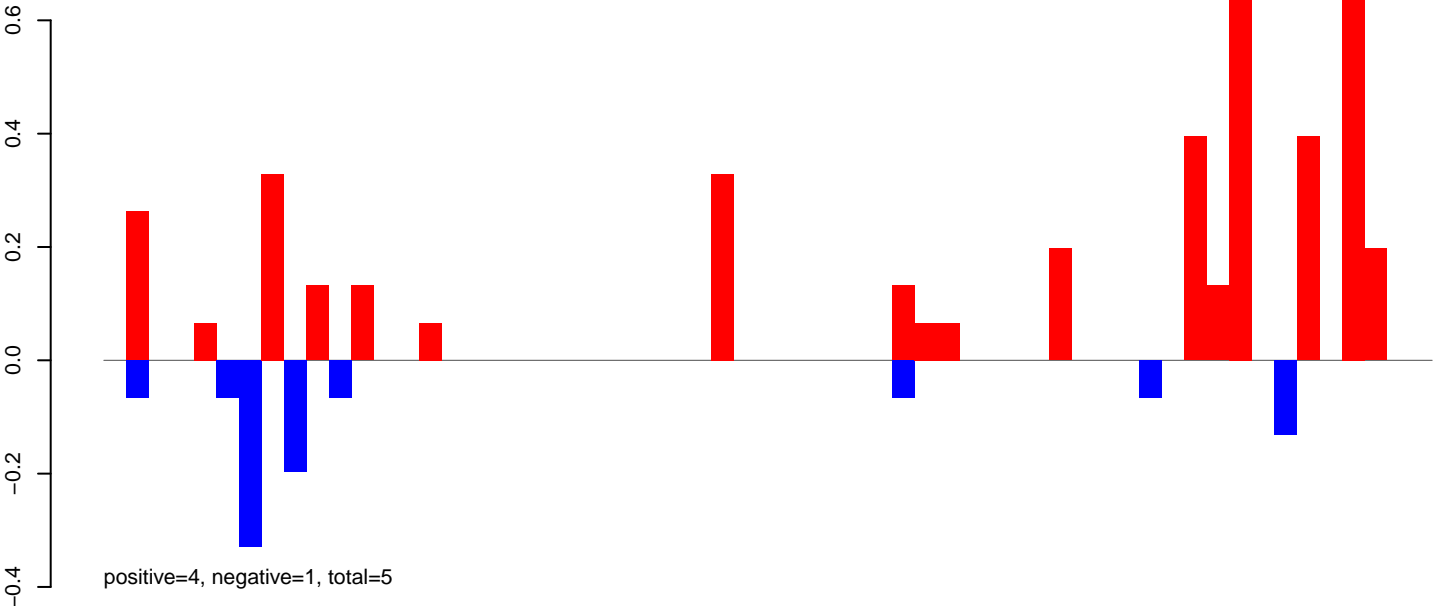
AeAlbo\_FemaleWhole\_BF\_CT.rep



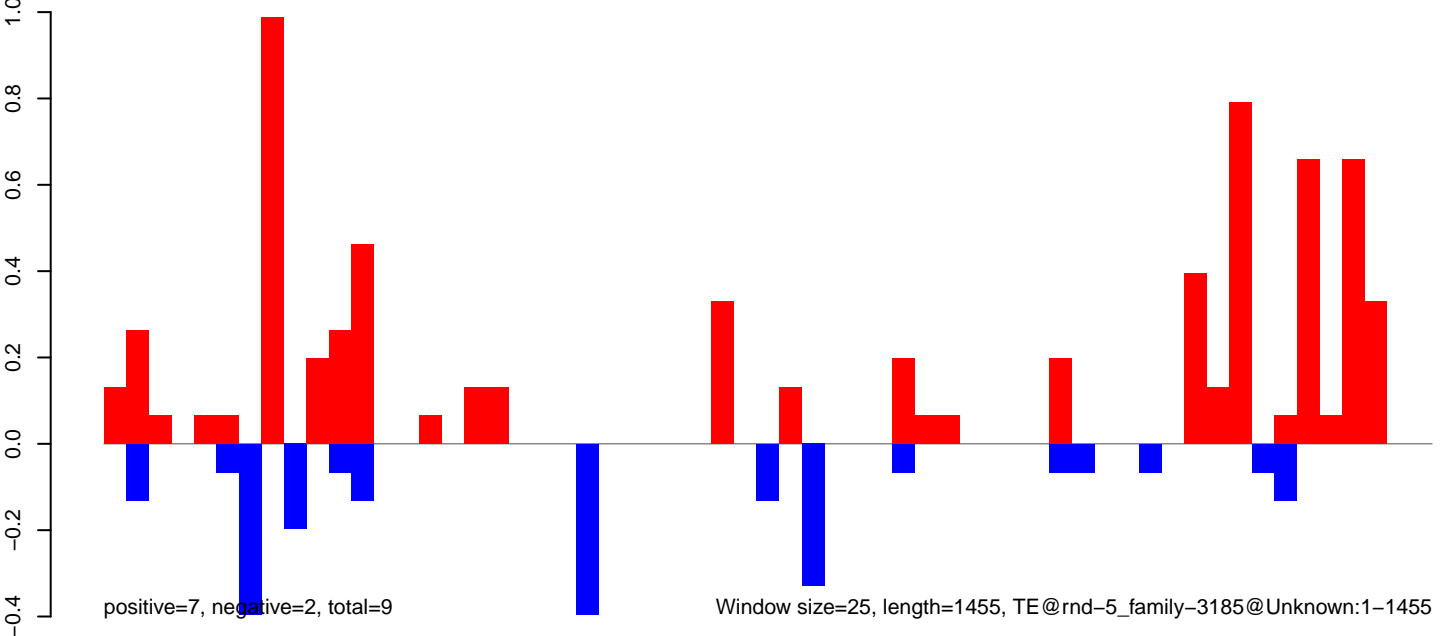
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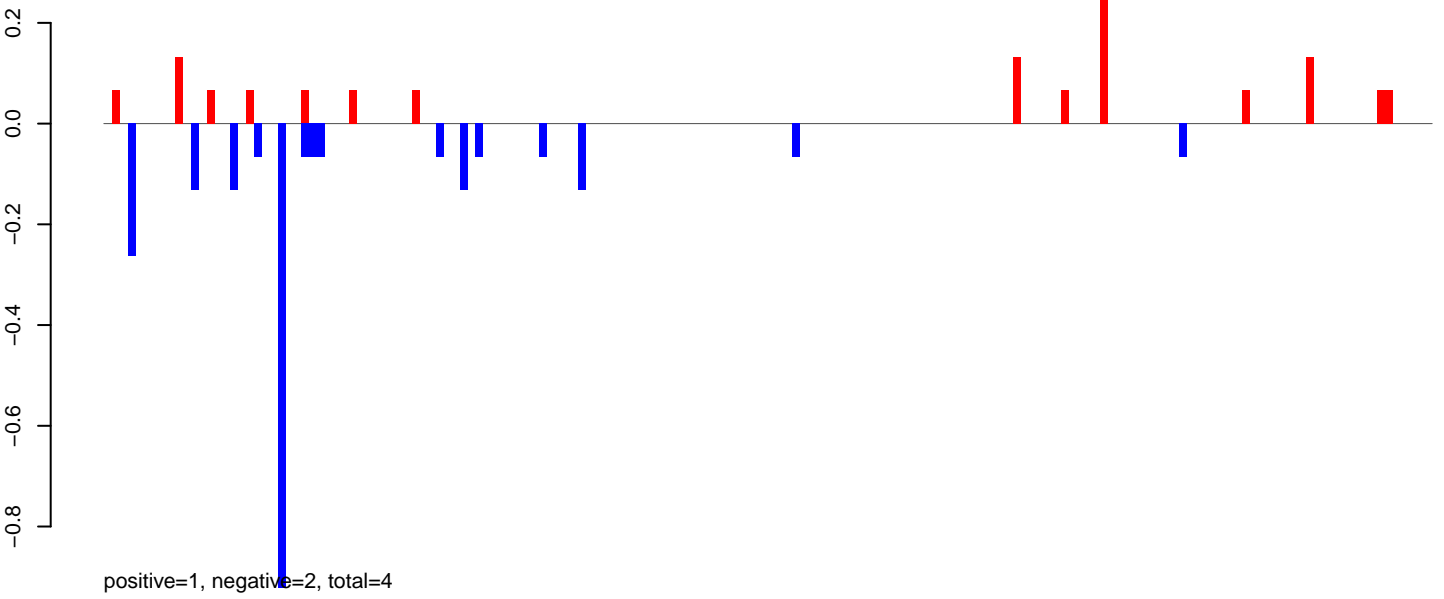
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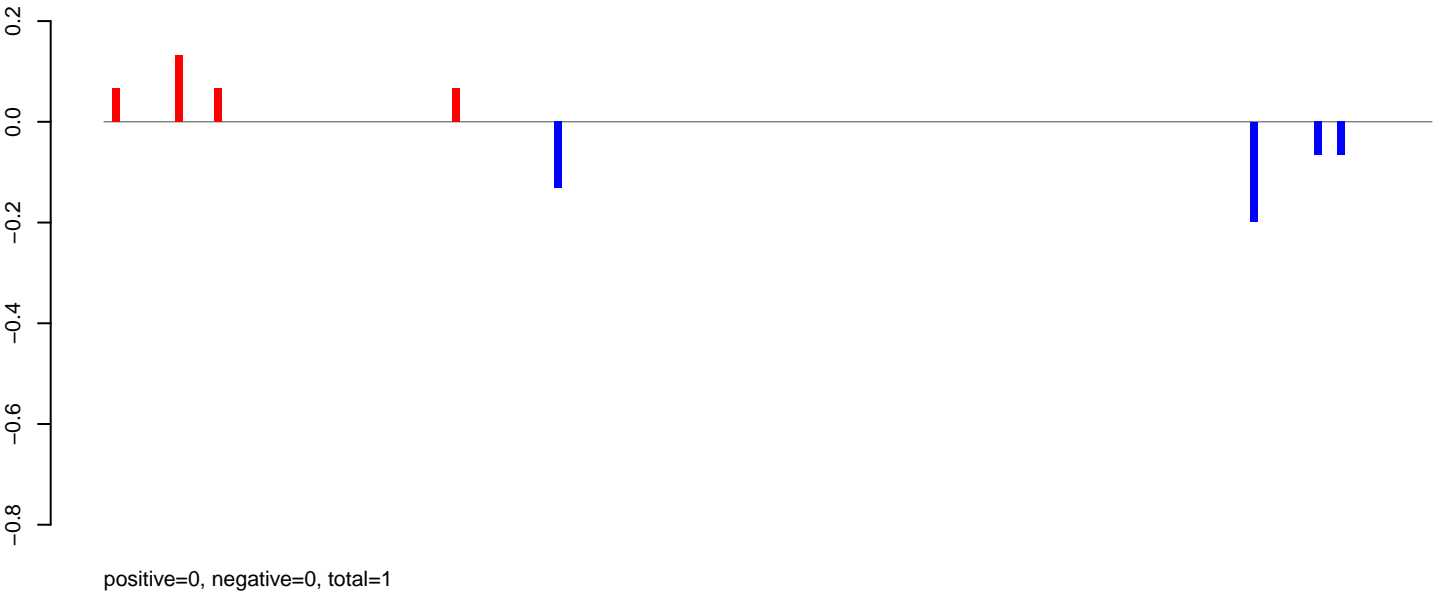
AeAlbo\_FemaleWhole\_BF\_CT.rep



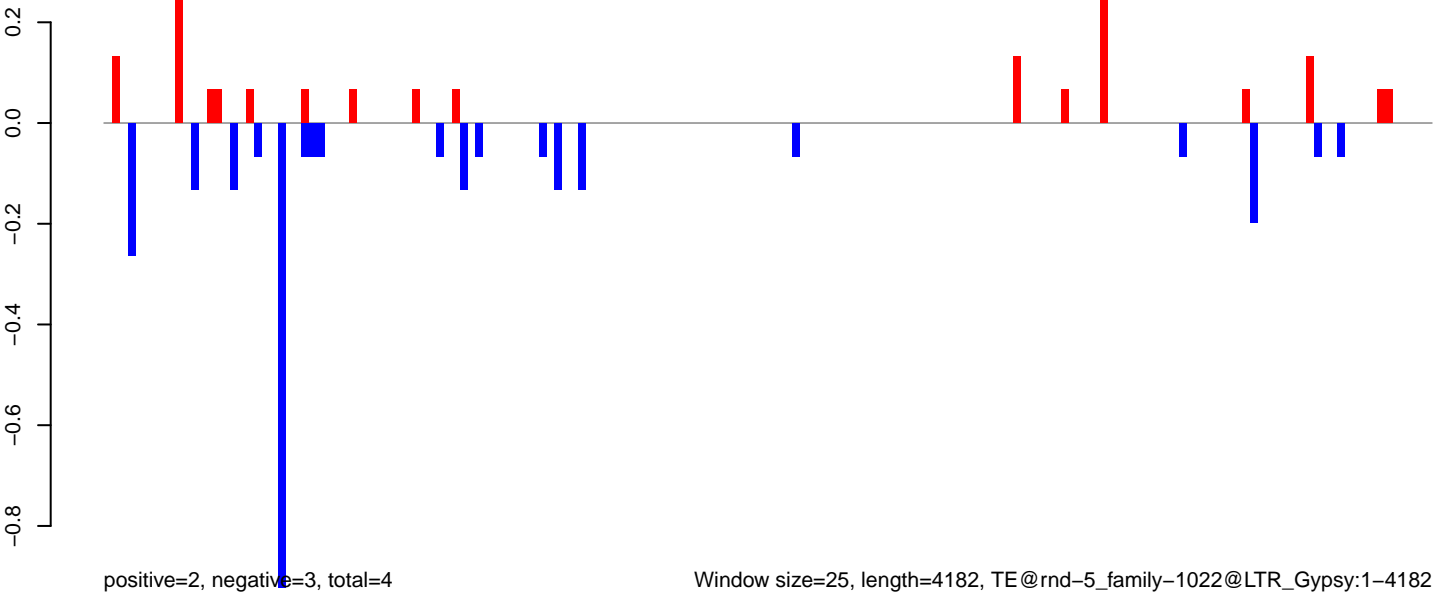
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



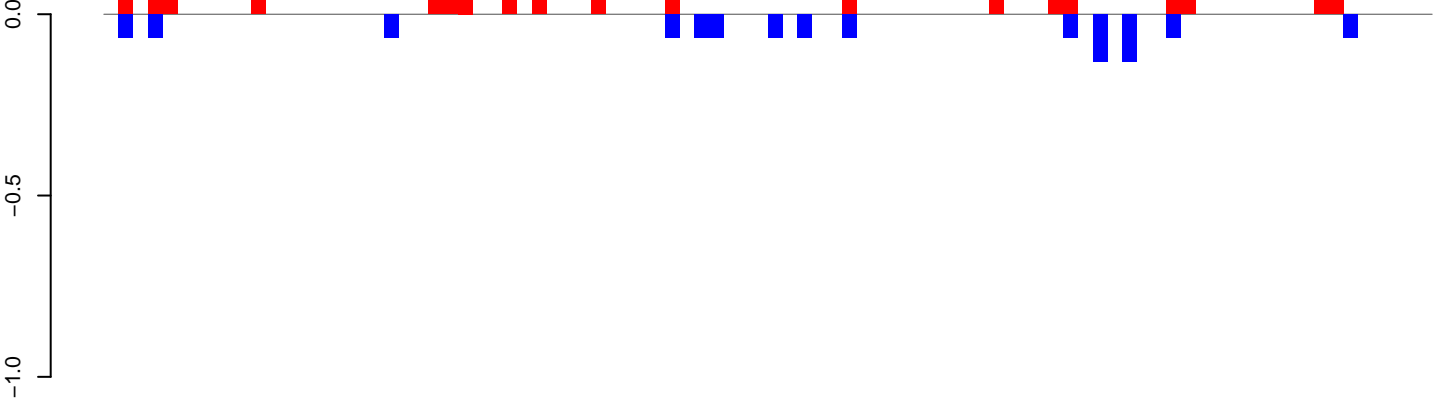
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AeAlbo\_FemaleWhole\_BF\_CT.rep

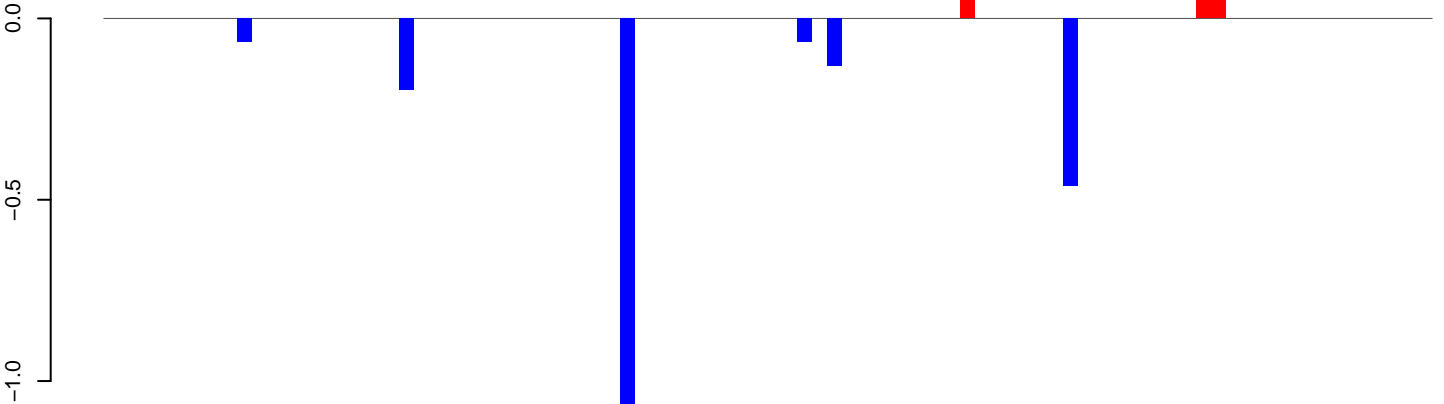


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



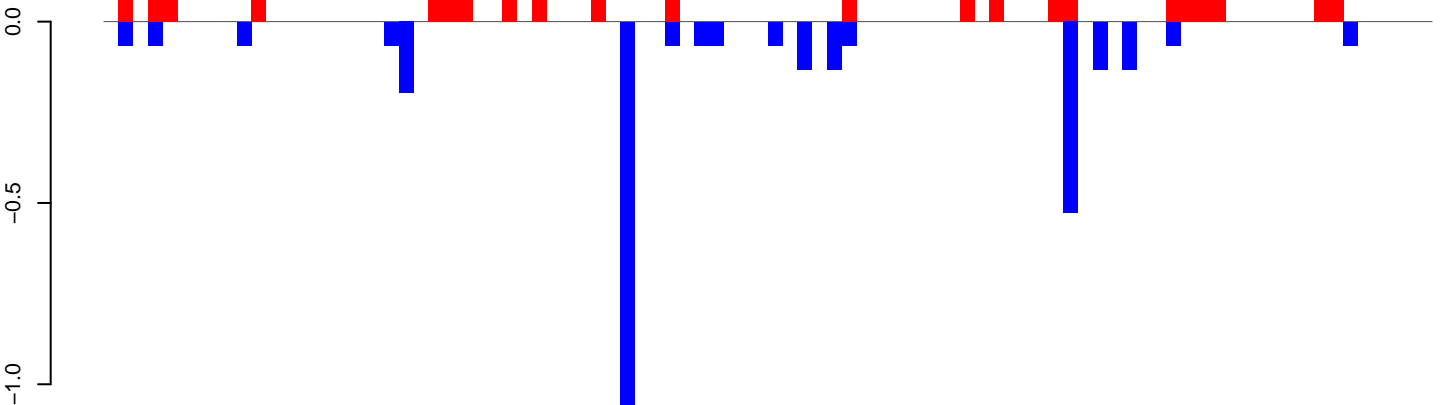
positive=2, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



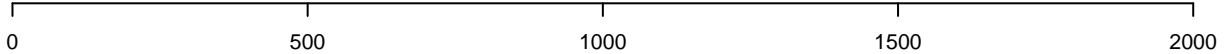
positive=0, negative=2, total=2

AeAlbo\_FemaleWhole\_BF\_CT.rep

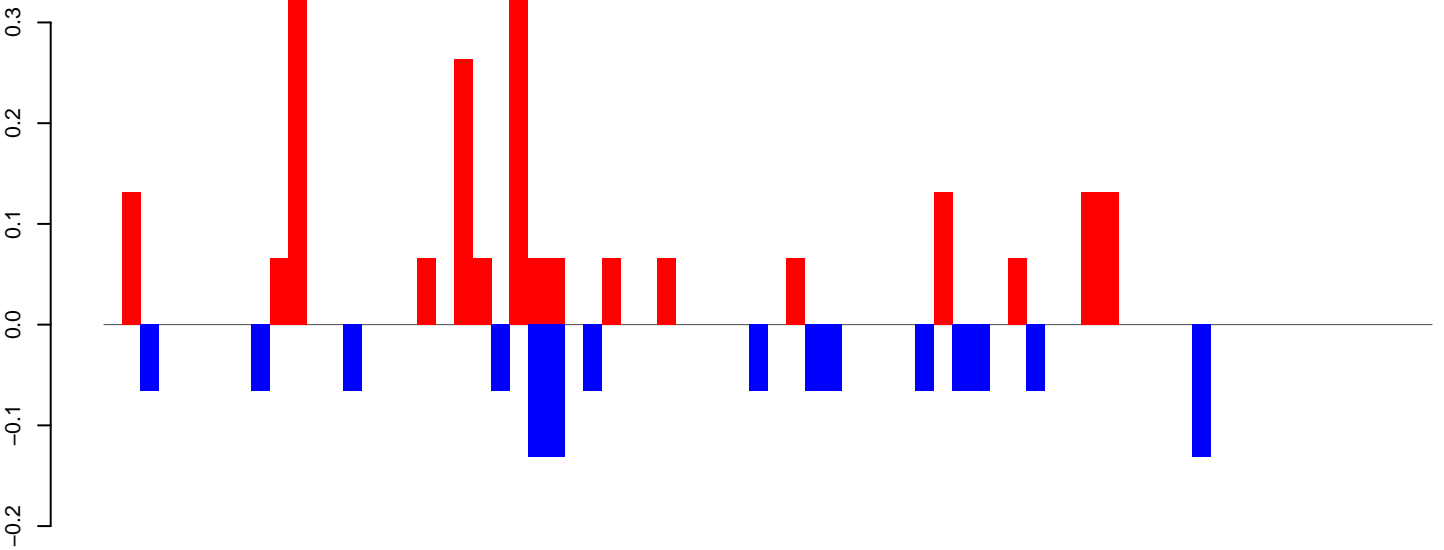


positive=2, negative=3, total=5

Window size=25, length=2249, TE@ltr-1\_family-6268@LTR\_Gypsy:1-2249

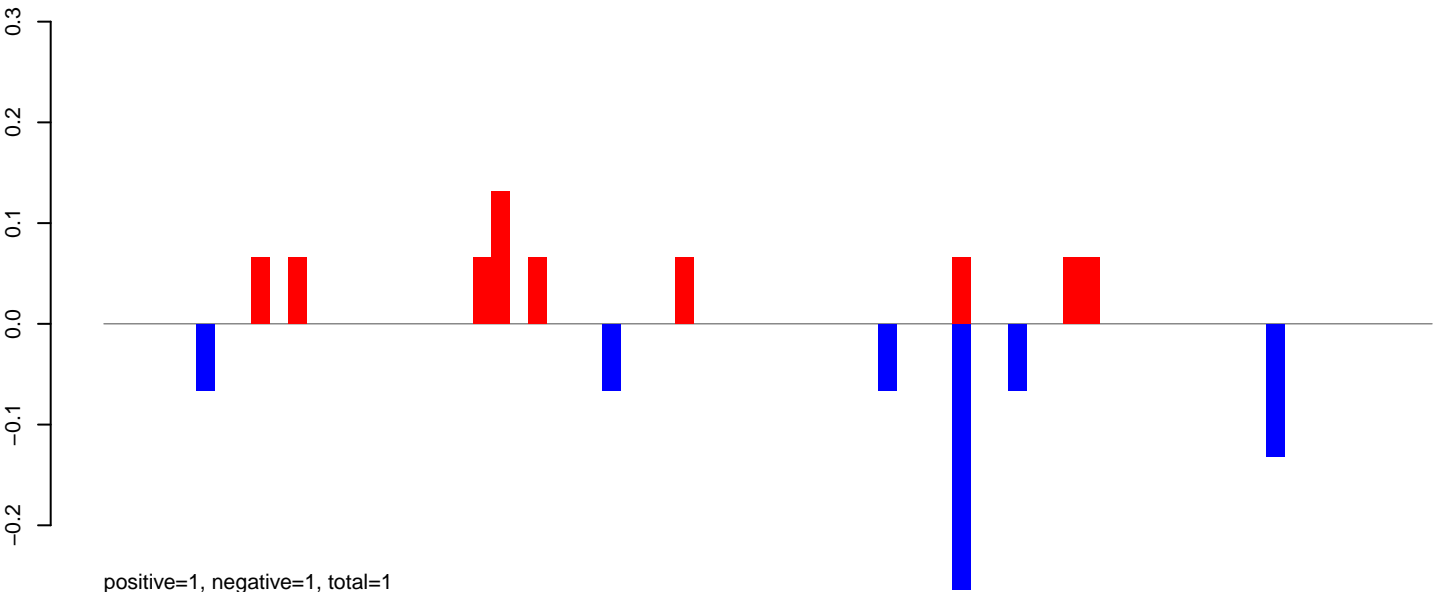


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



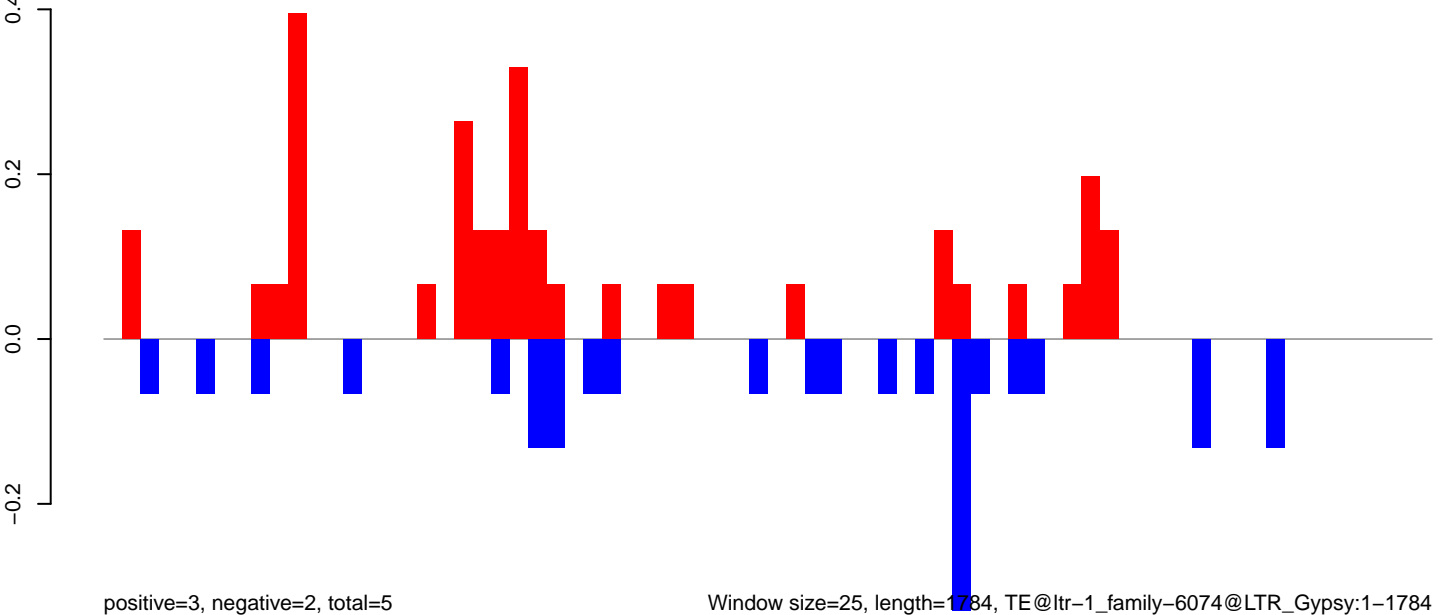
positive=2, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=1

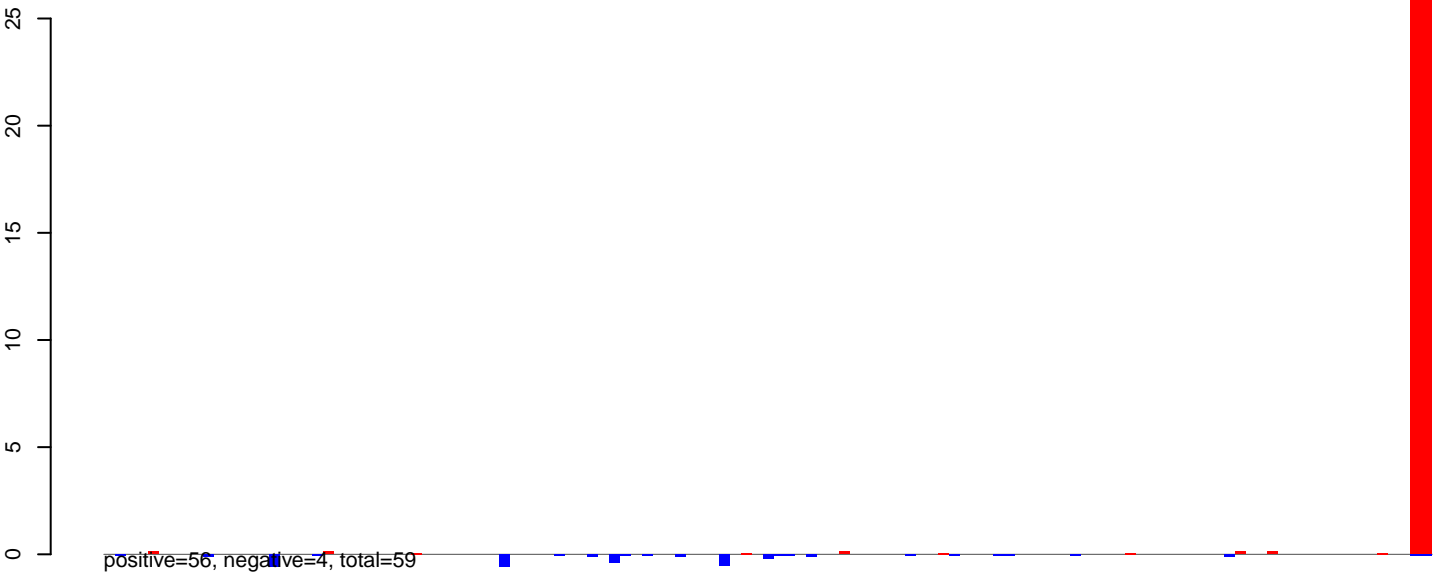
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=3, negative=2, total=5

Window size=25, length=1784, TE@ltr-1\_family-6074@LTR\_Gypsy:1-1784

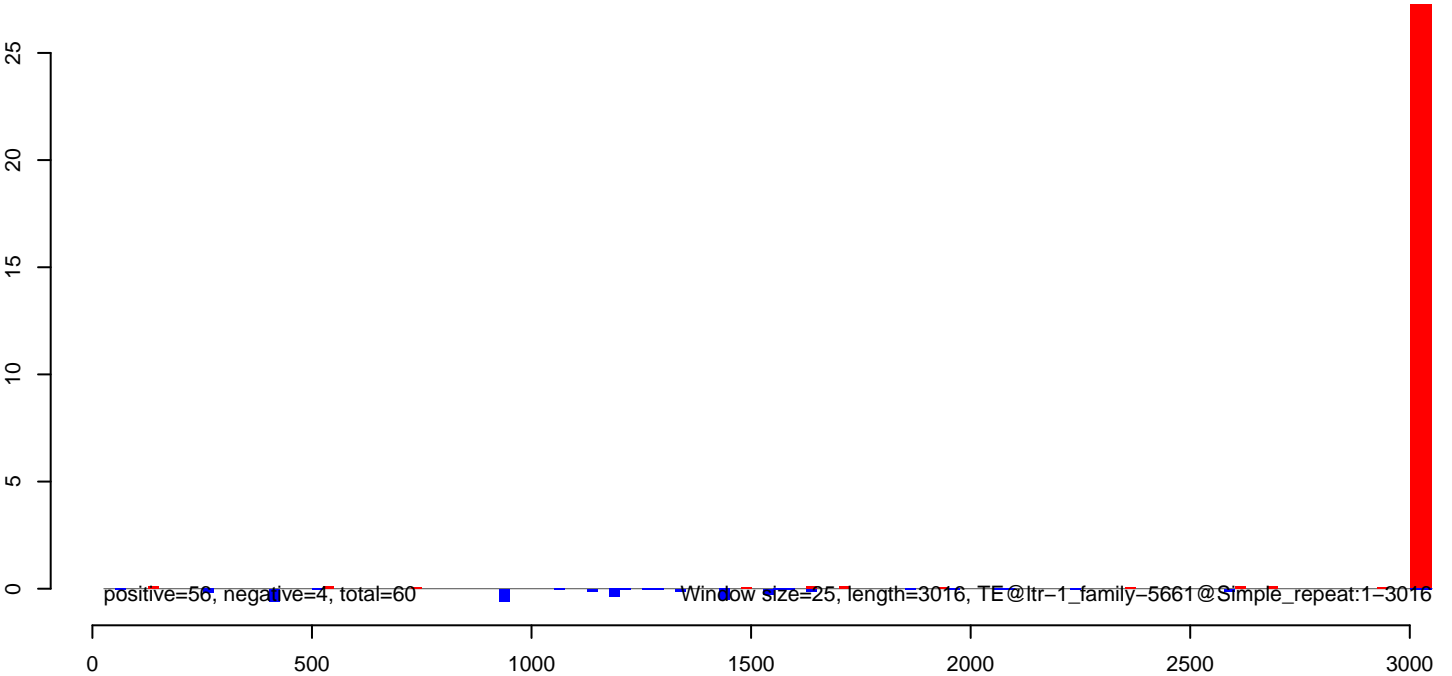
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

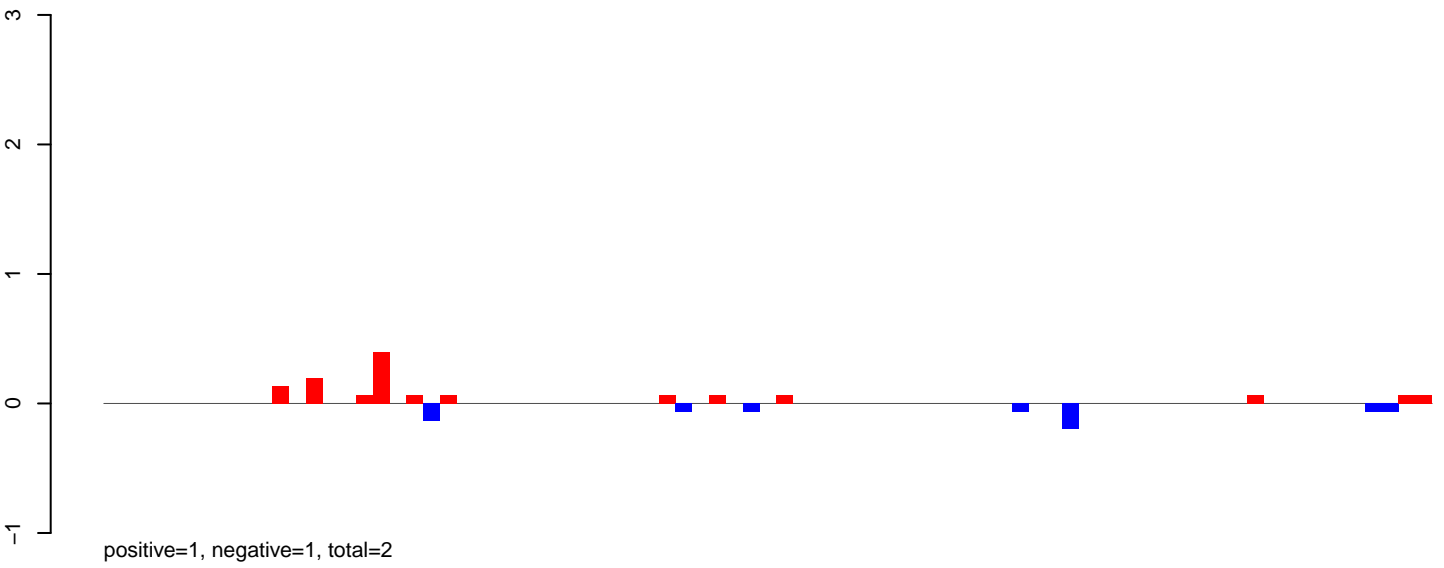


AeAlbo\_FemaleWhole\_BF\_CT.rep

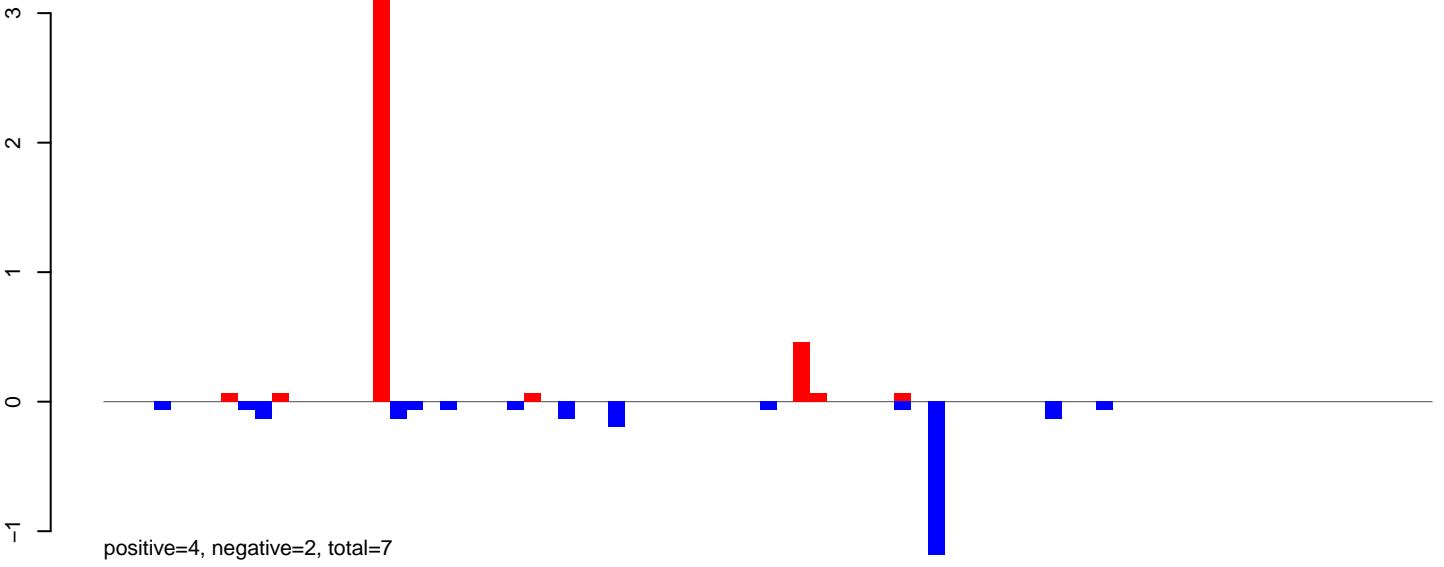




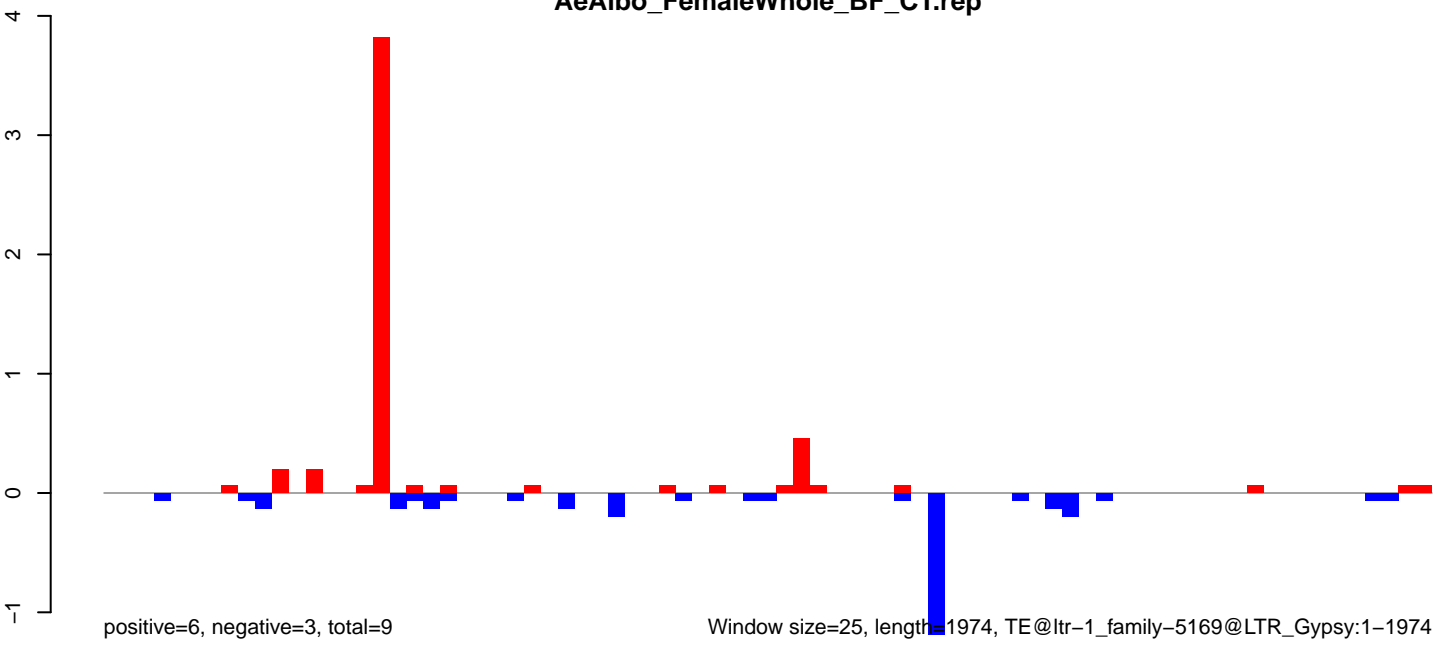
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



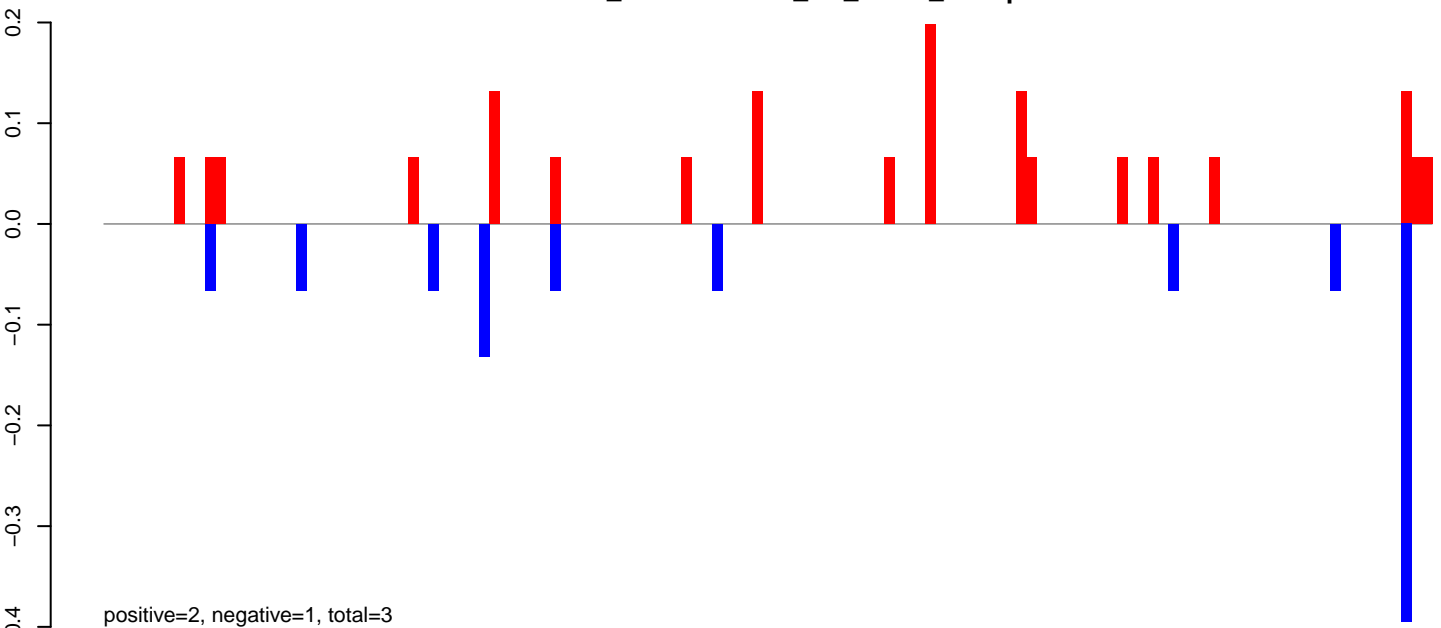
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



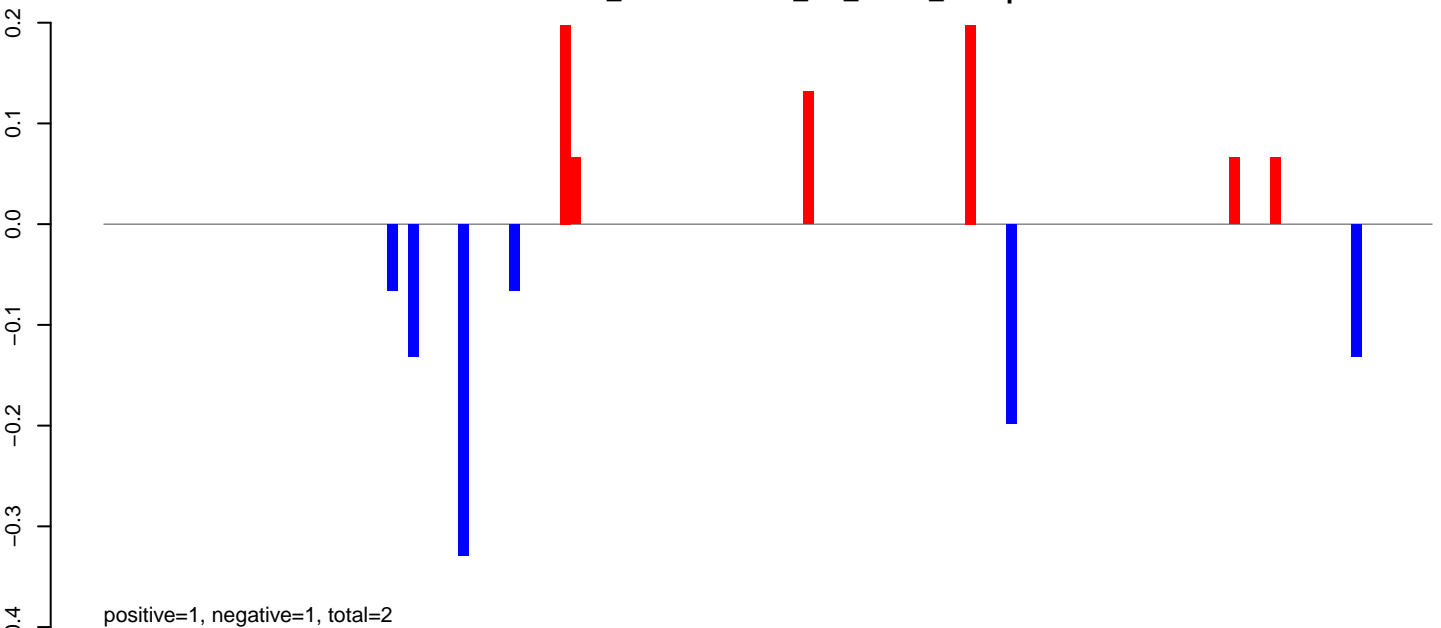
AeAlbo\_FemaleWhole\_BF\_CT.rep



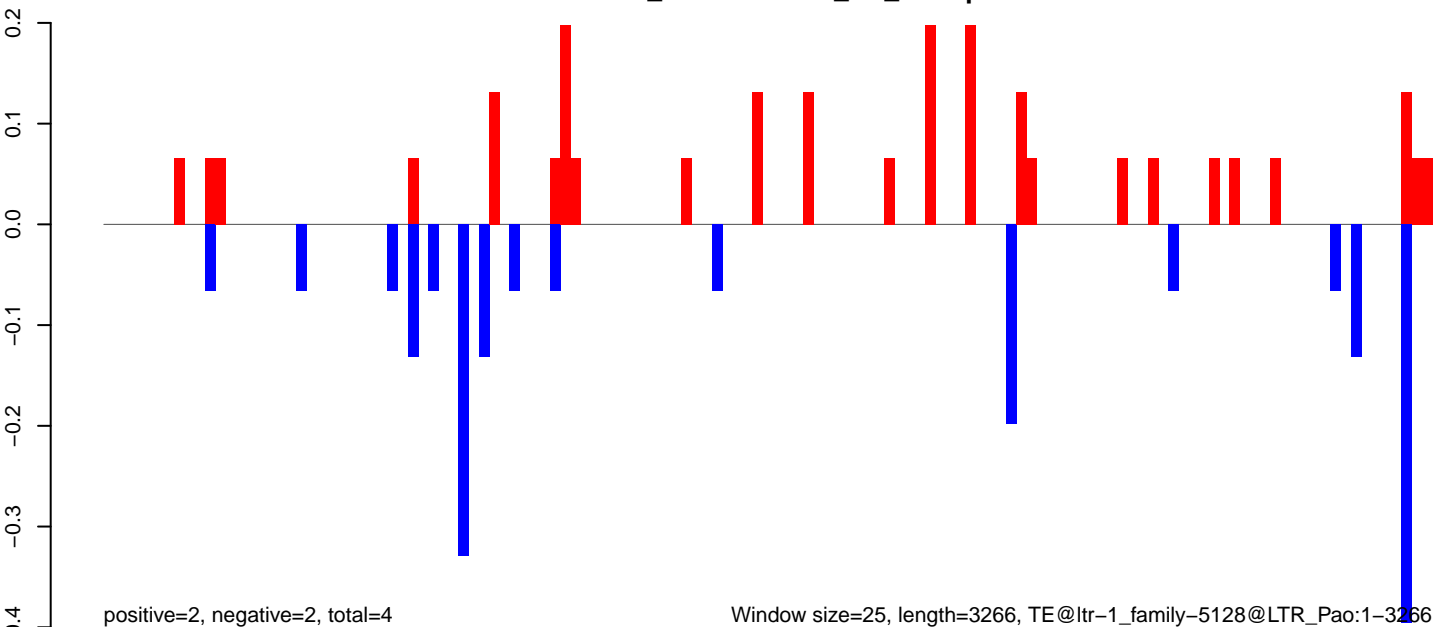
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



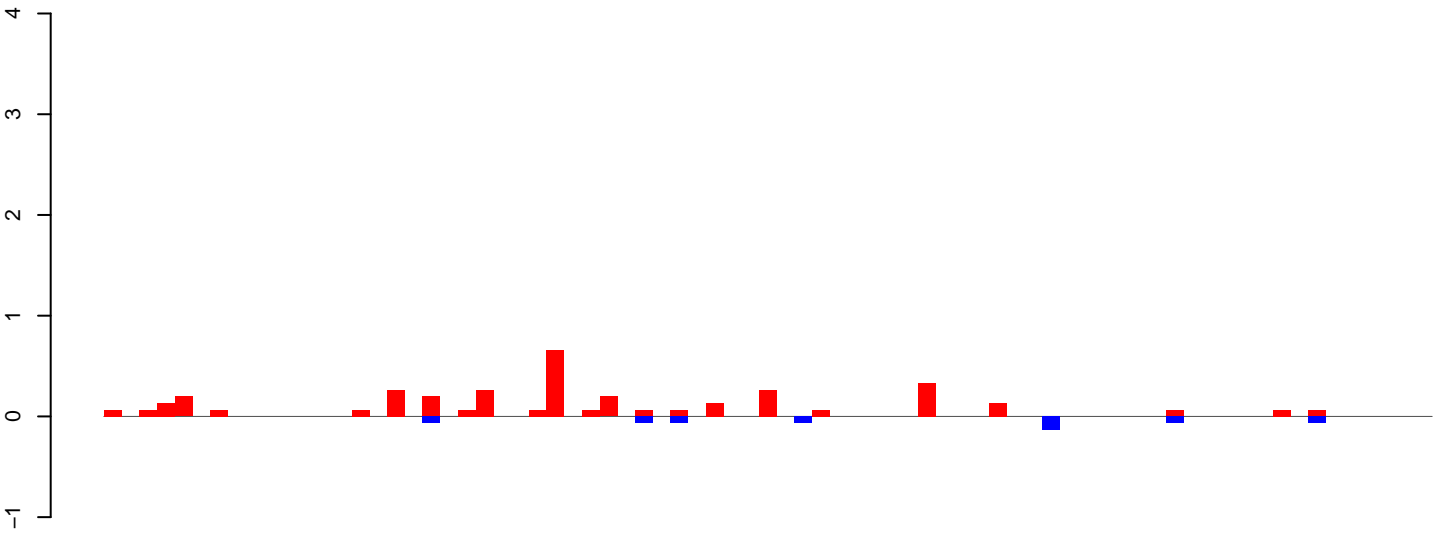
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

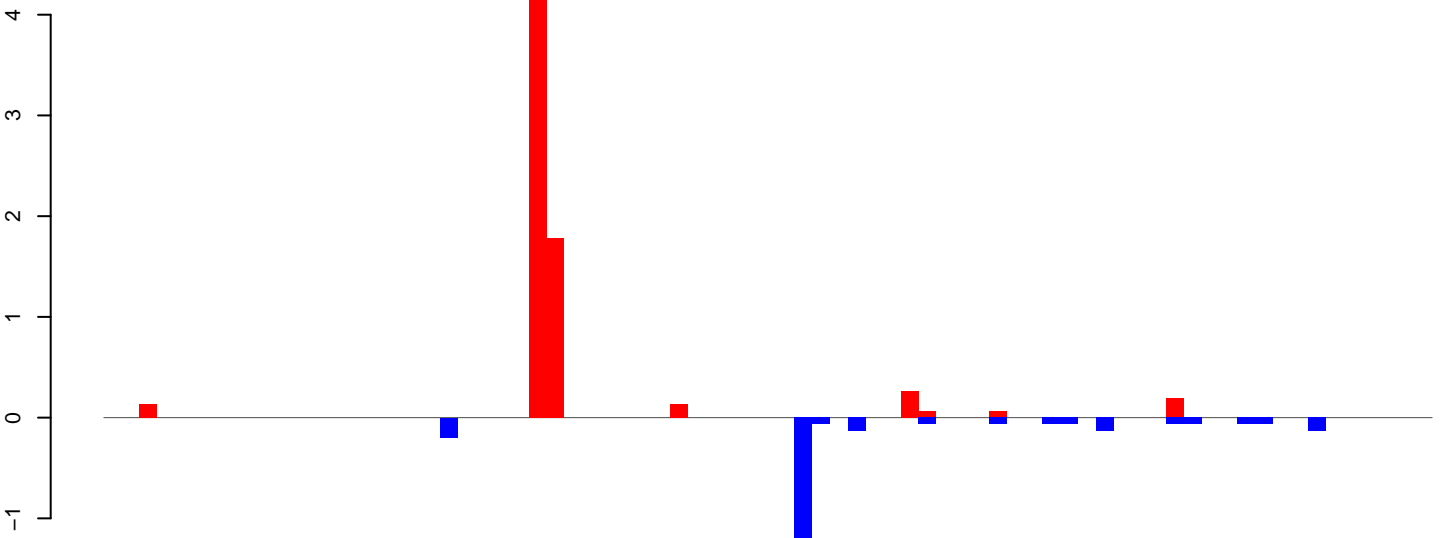


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



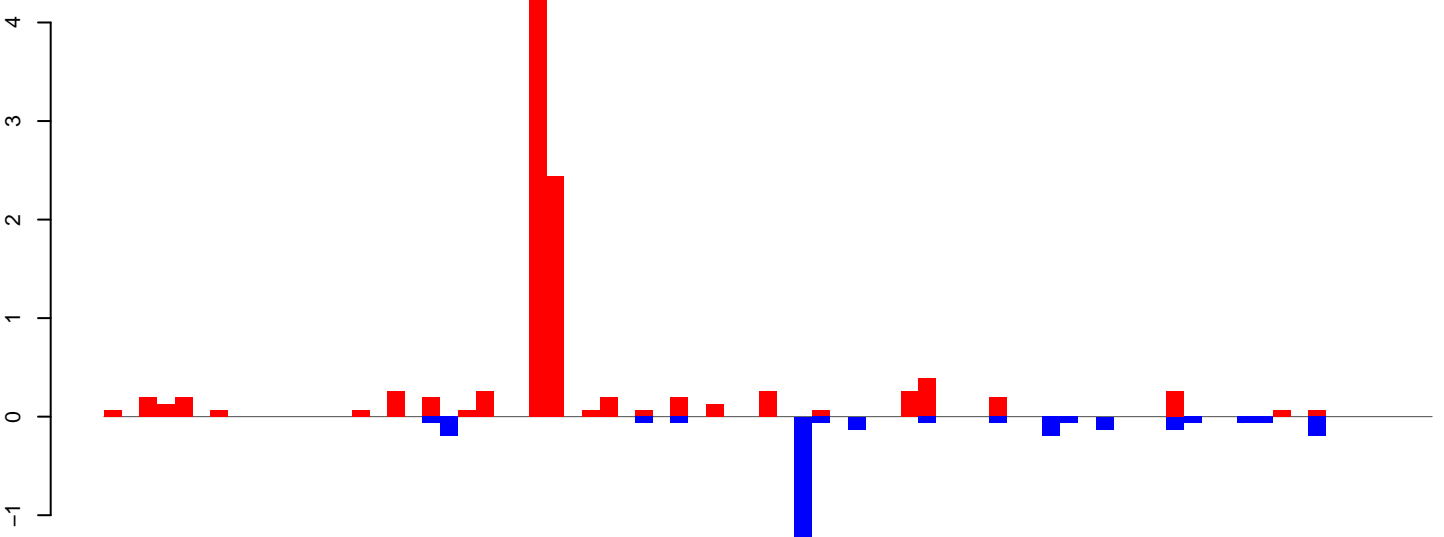
positive=4, negative=1, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=7, negative=3, total=10

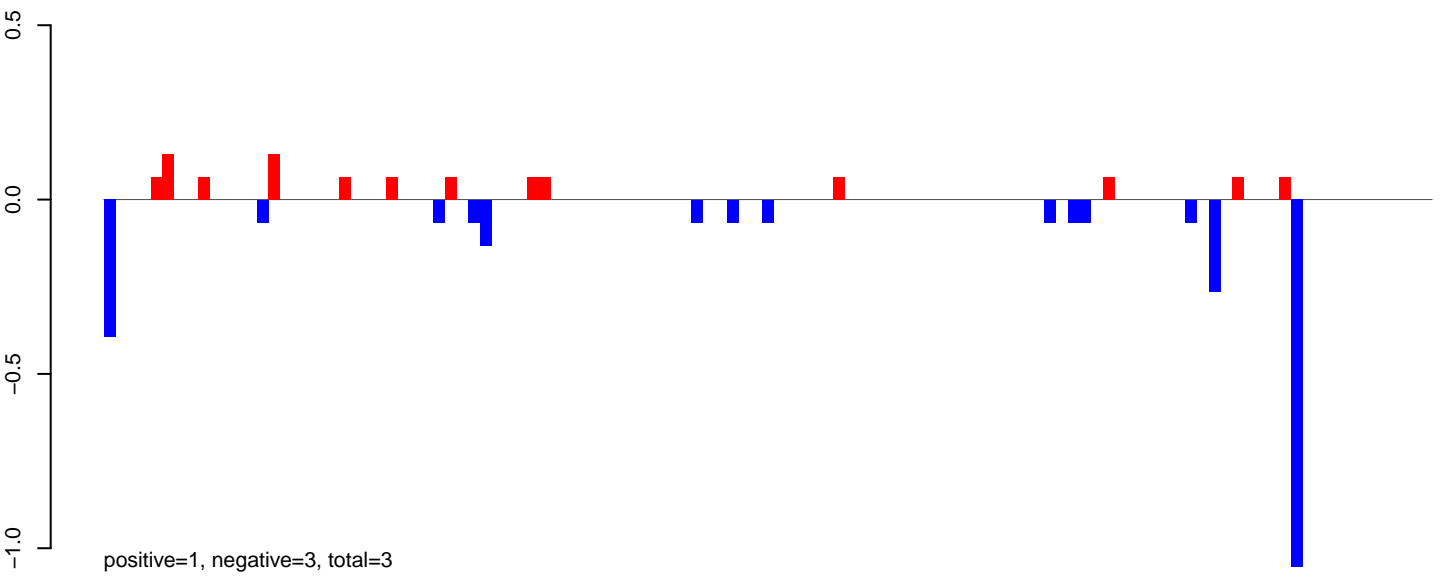
AeAlbo\_FemaleWhole\_BF\_CT.rep



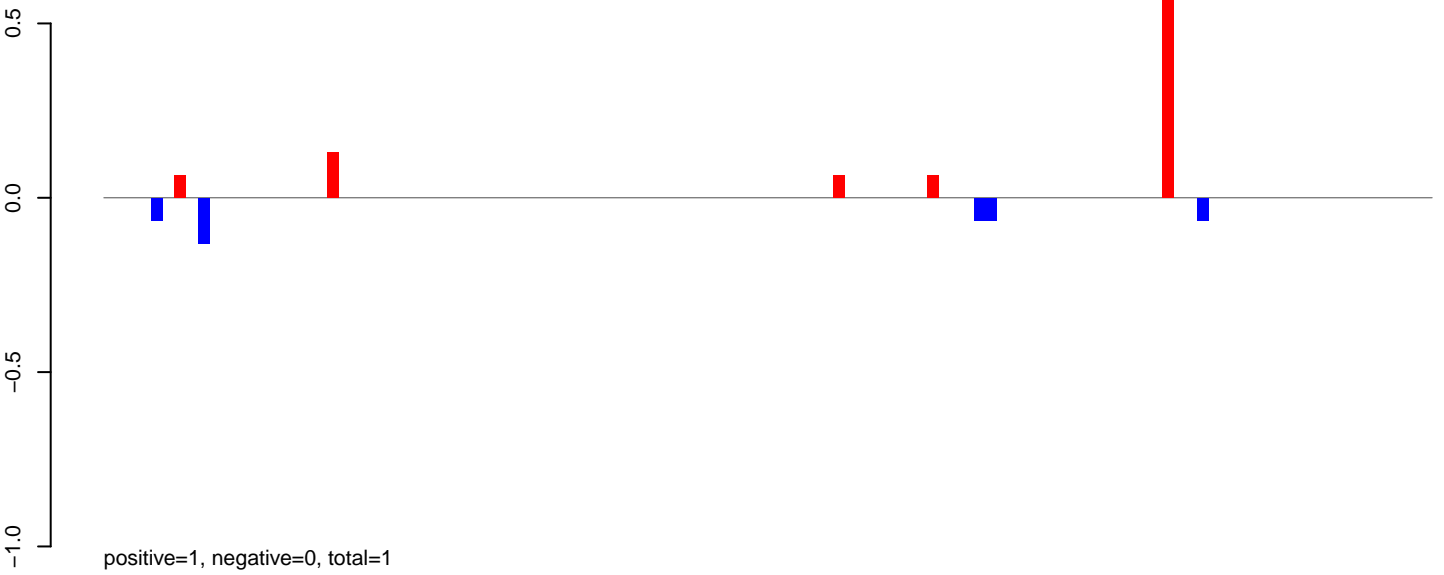
positive=11, negative=3, total=14

Window size=25, length=1858, TE@ltr-1\_family-4883@LTR\_Copia:1-1858

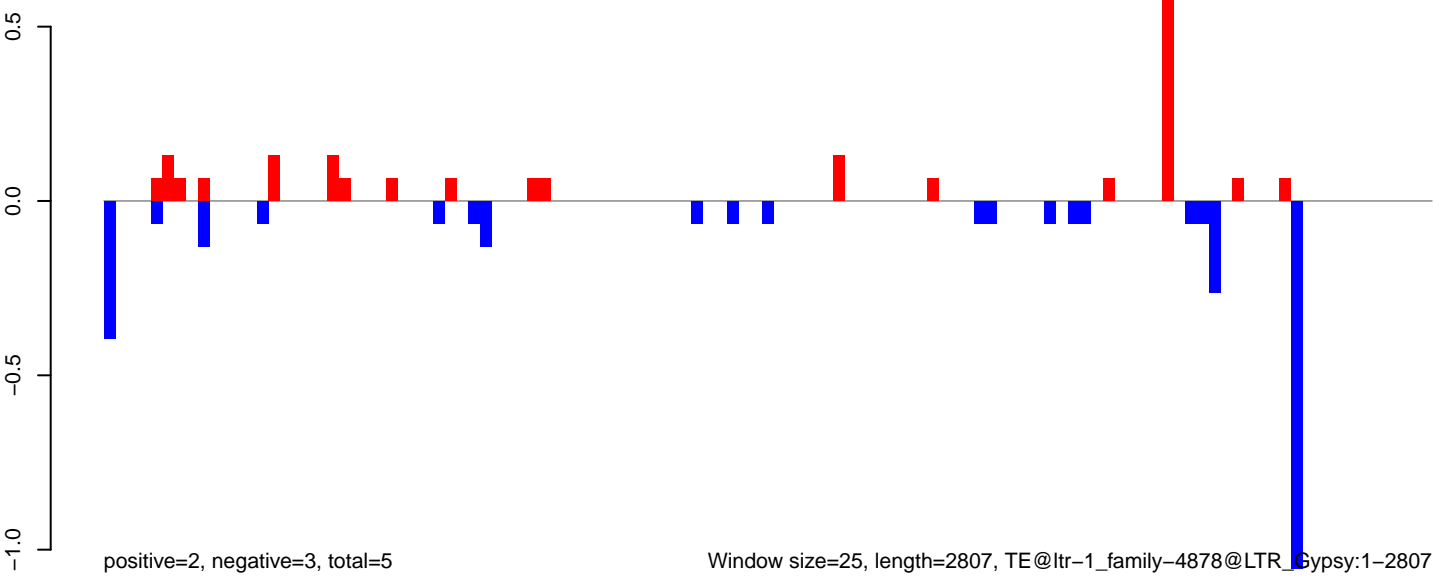
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



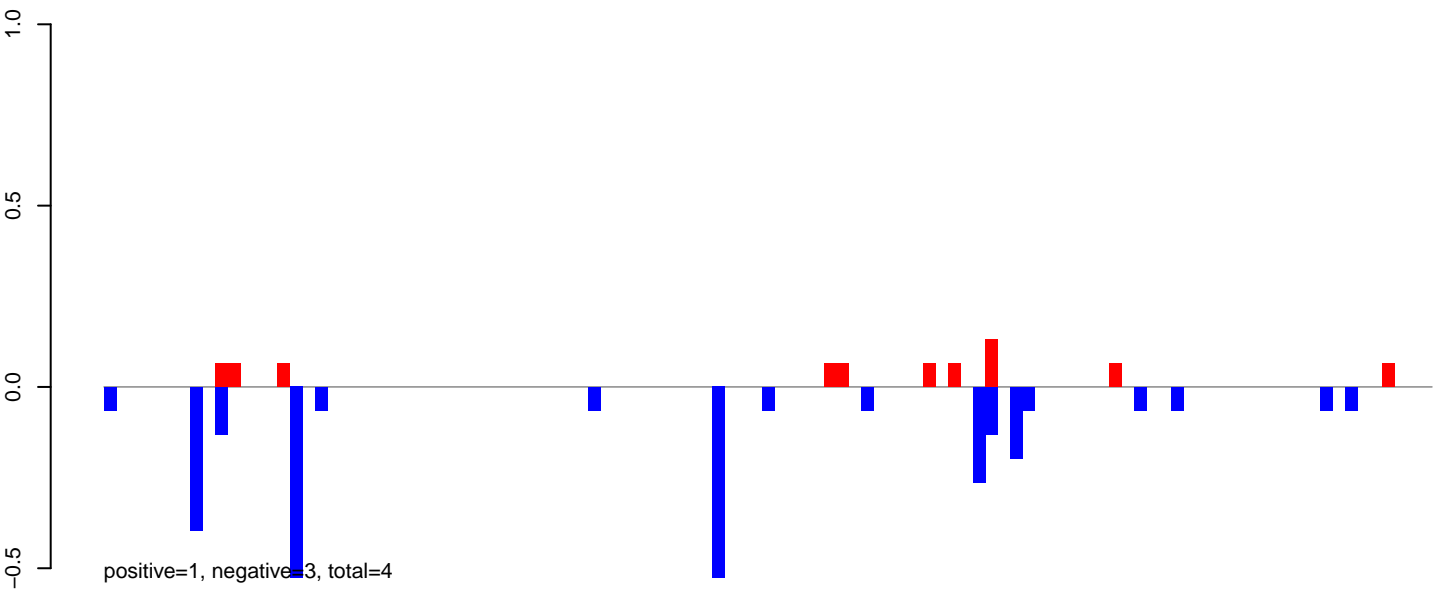
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



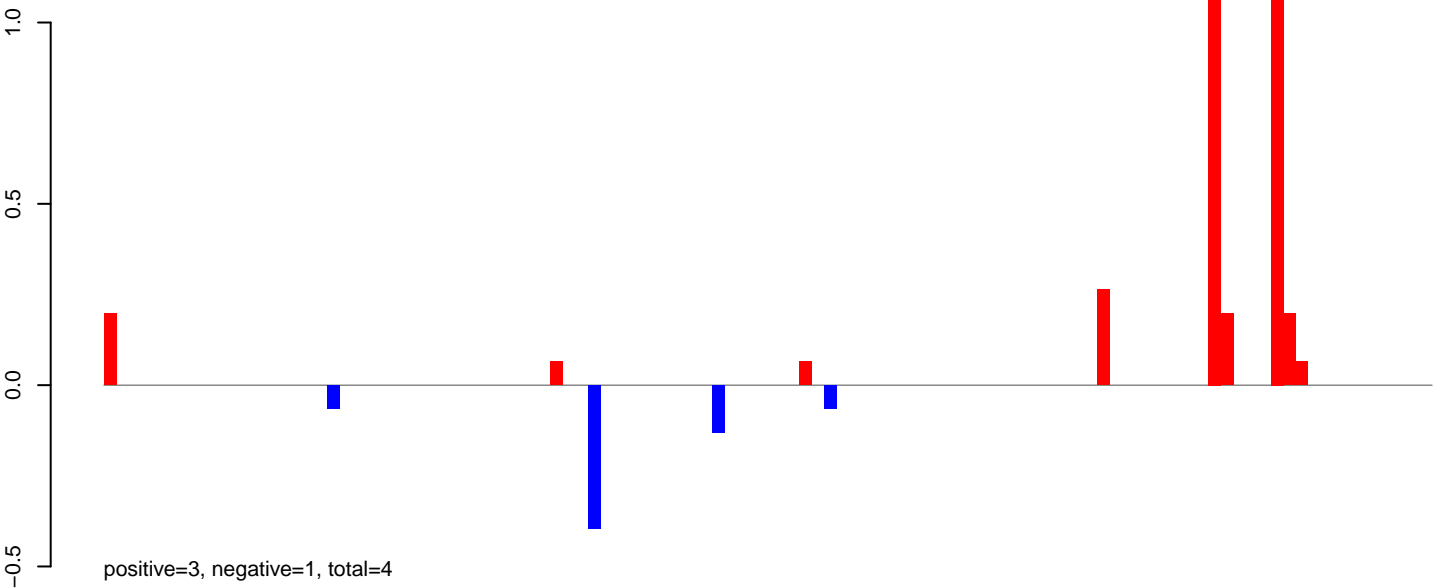
AeAlbo\_FemaleWhole\_BF\_CT.rep



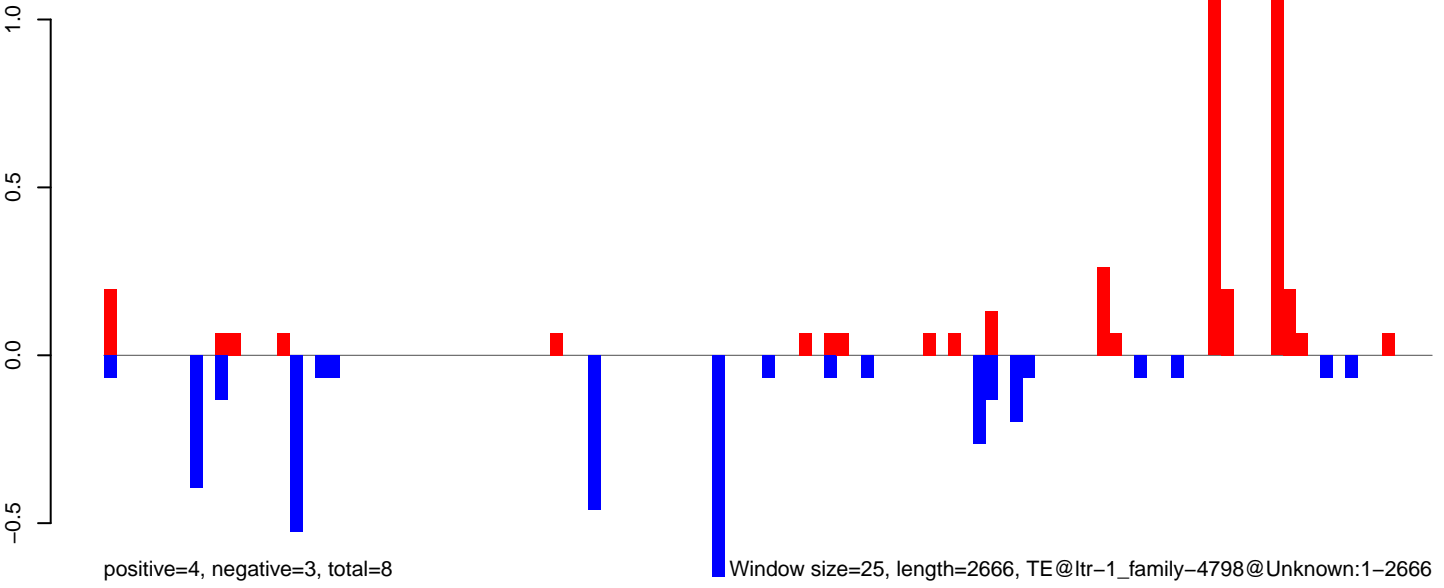
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



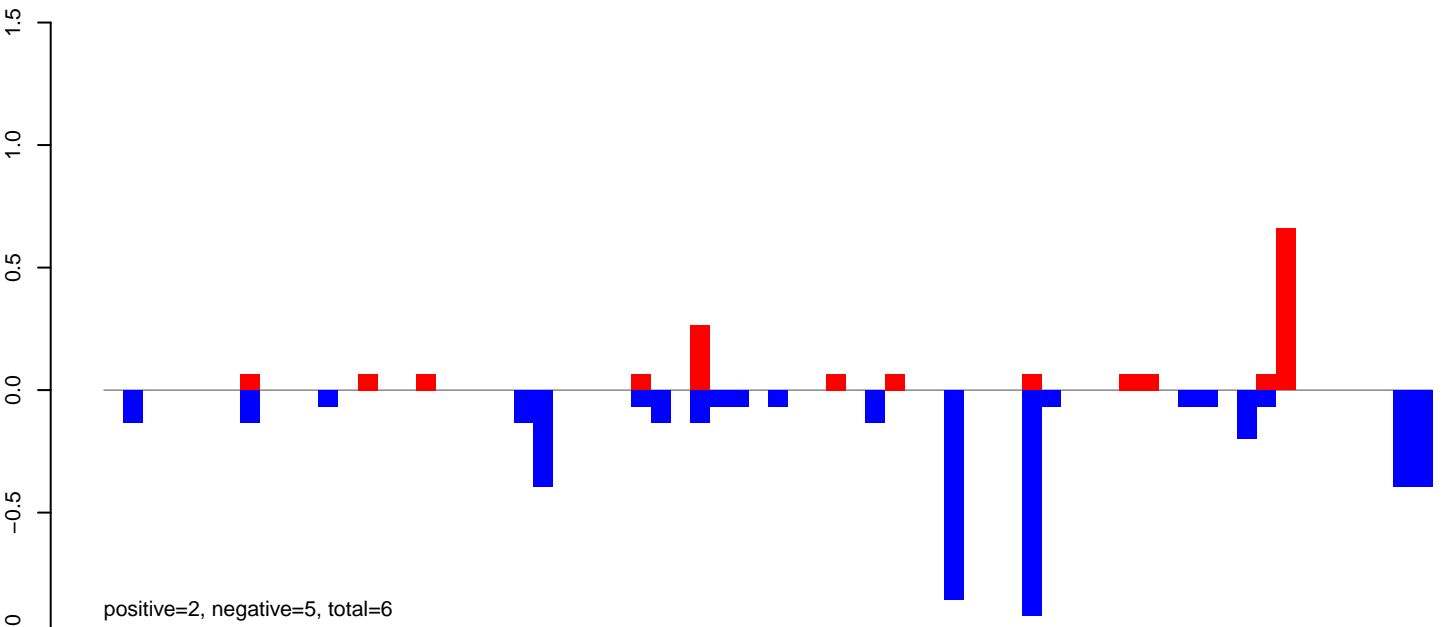
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



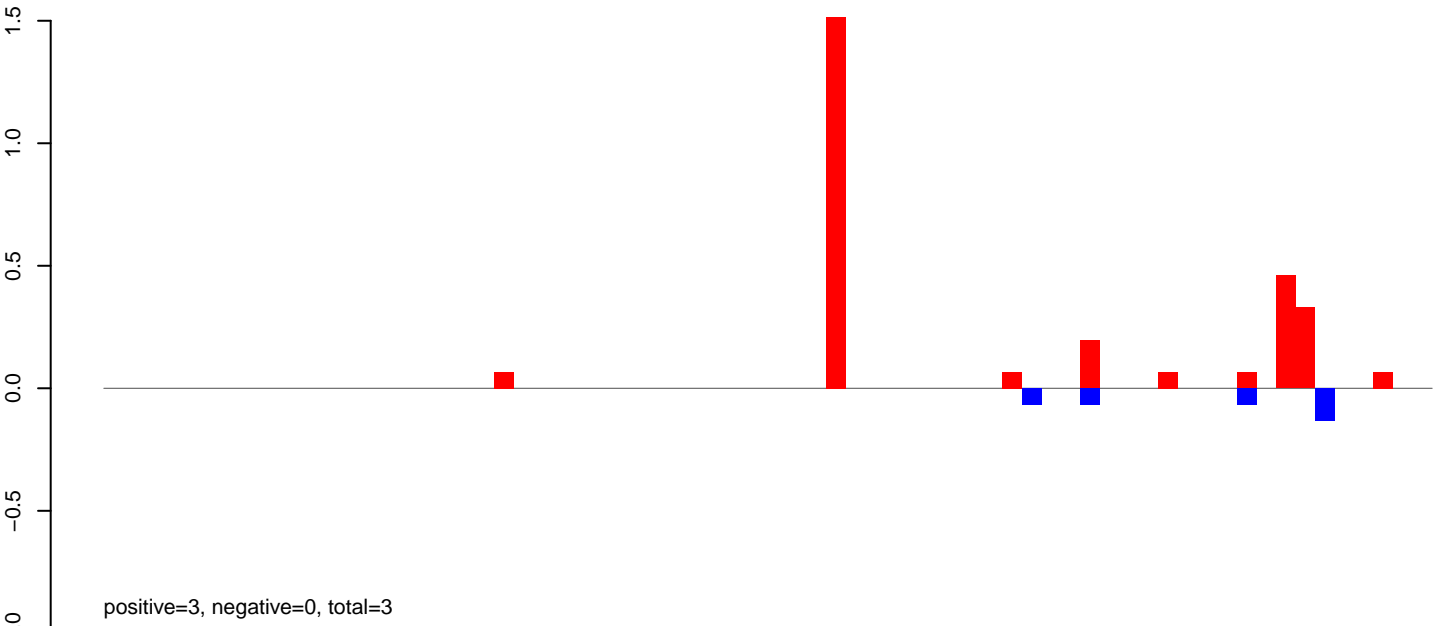
AeAlbo\_FemaleWhole\_BF\_CT.rep



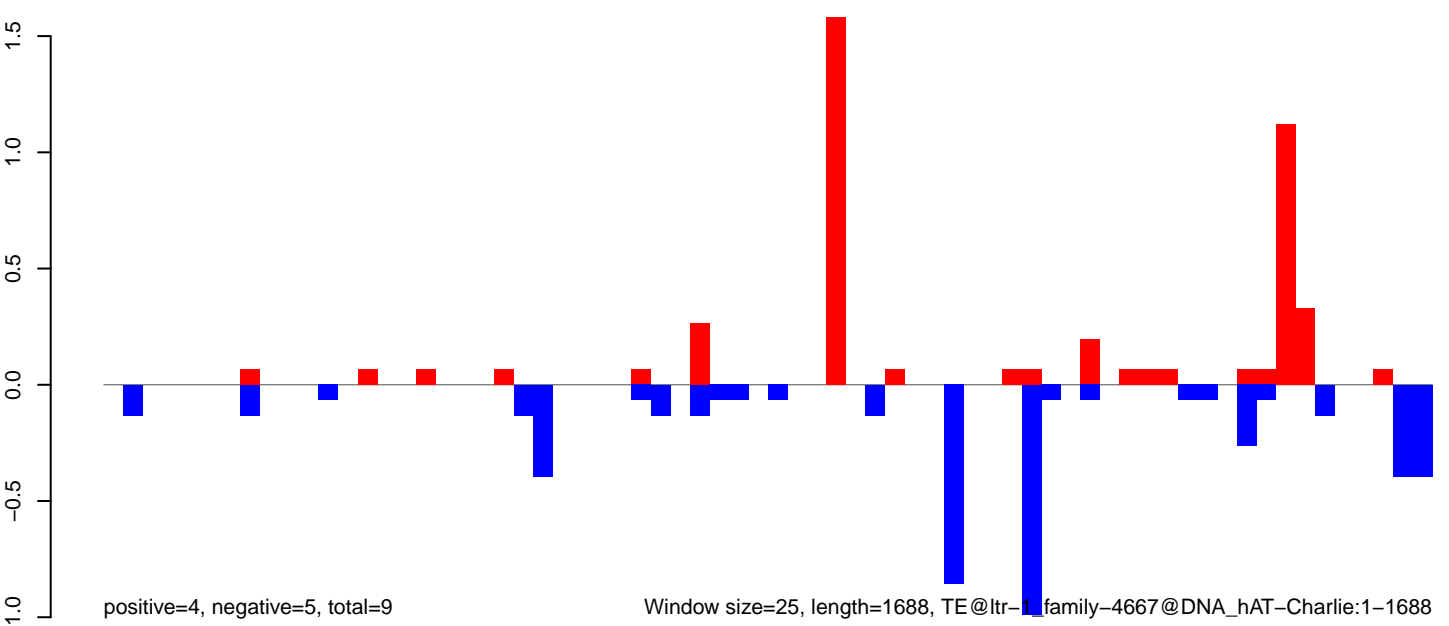
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

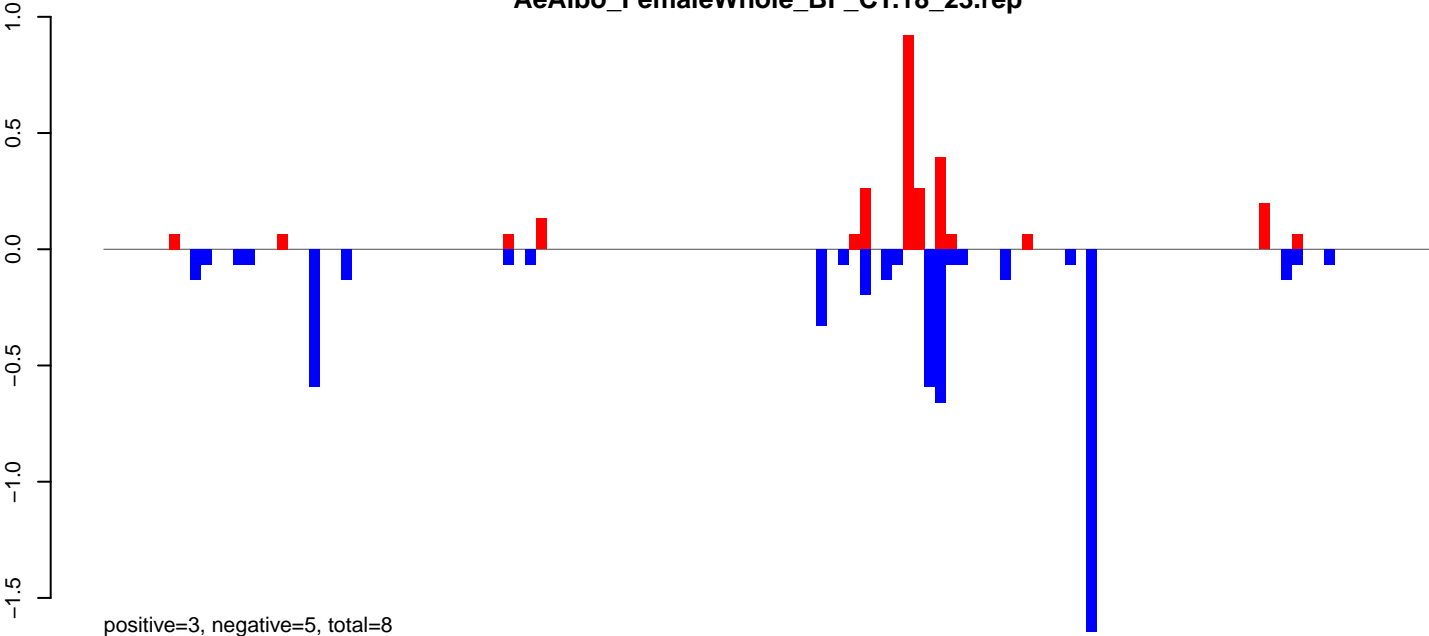


AeAlbo\_FemaleWhole\_BF\_CT.rep

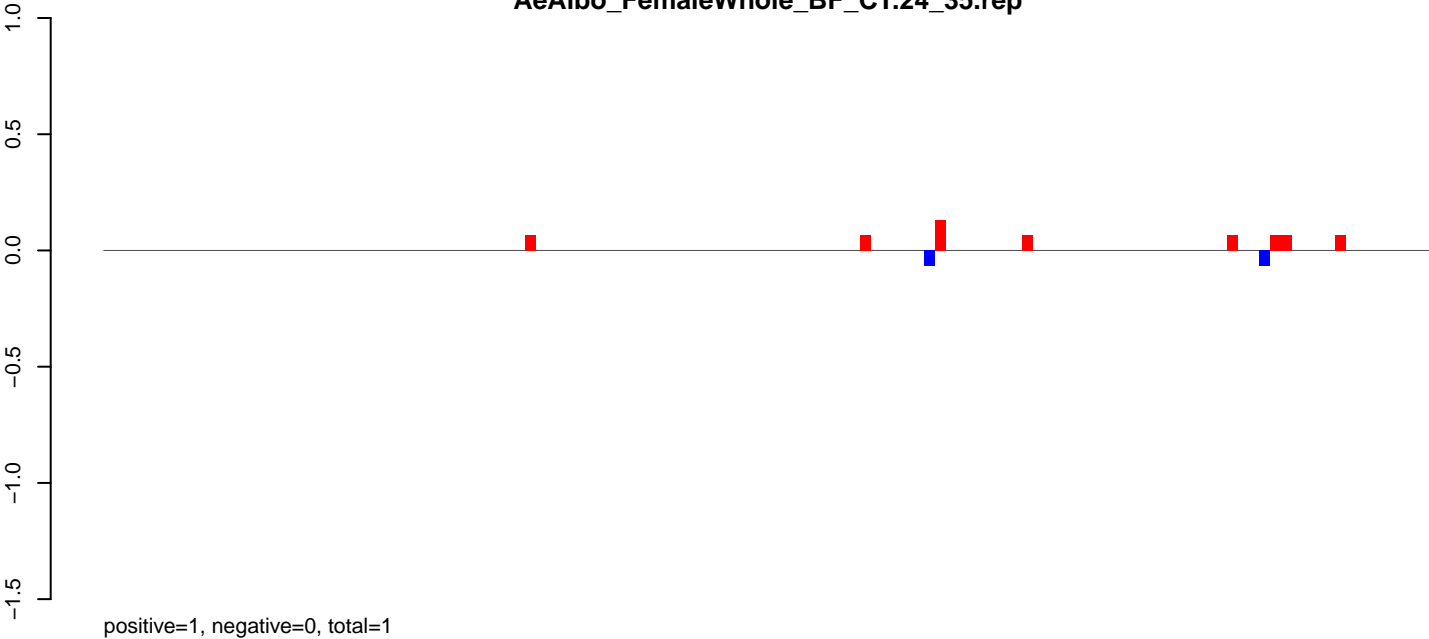


Window size=25, length=1688, TE@ltr-1 family-4667@DNA\_hAT-Charlie:1-1688

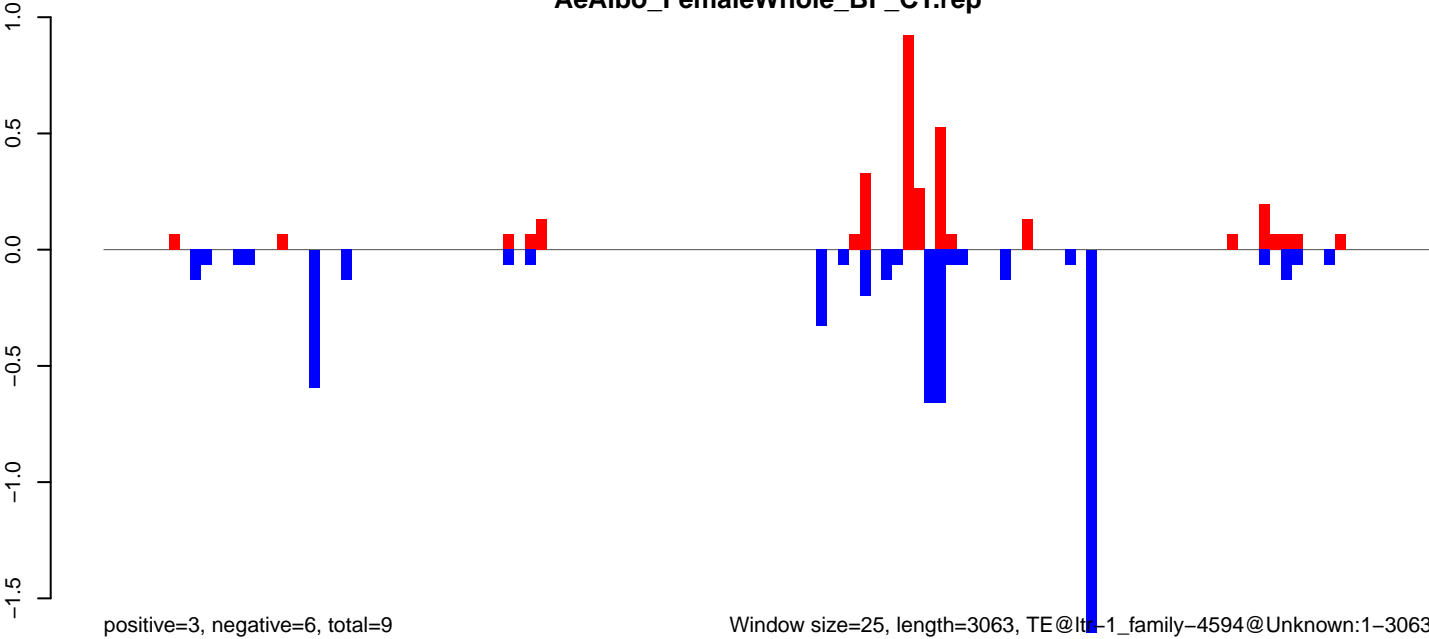
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

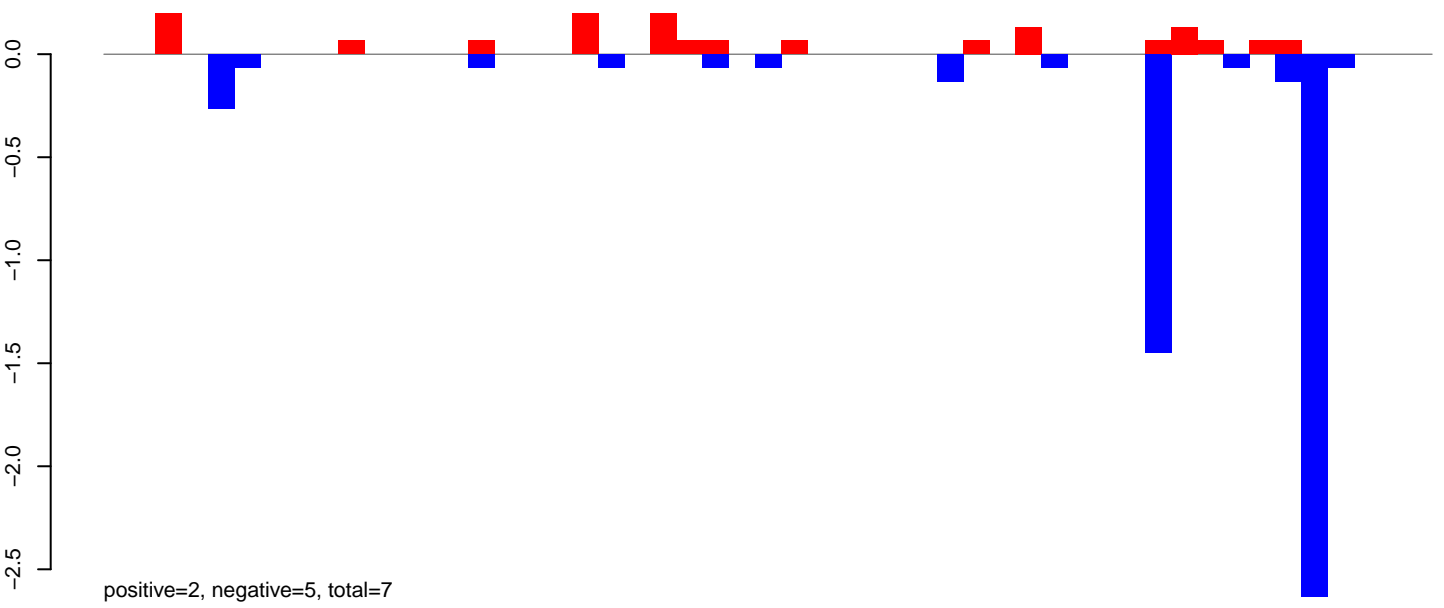


AeAlbo\_FemaleWhole\_BF\_CT.rep

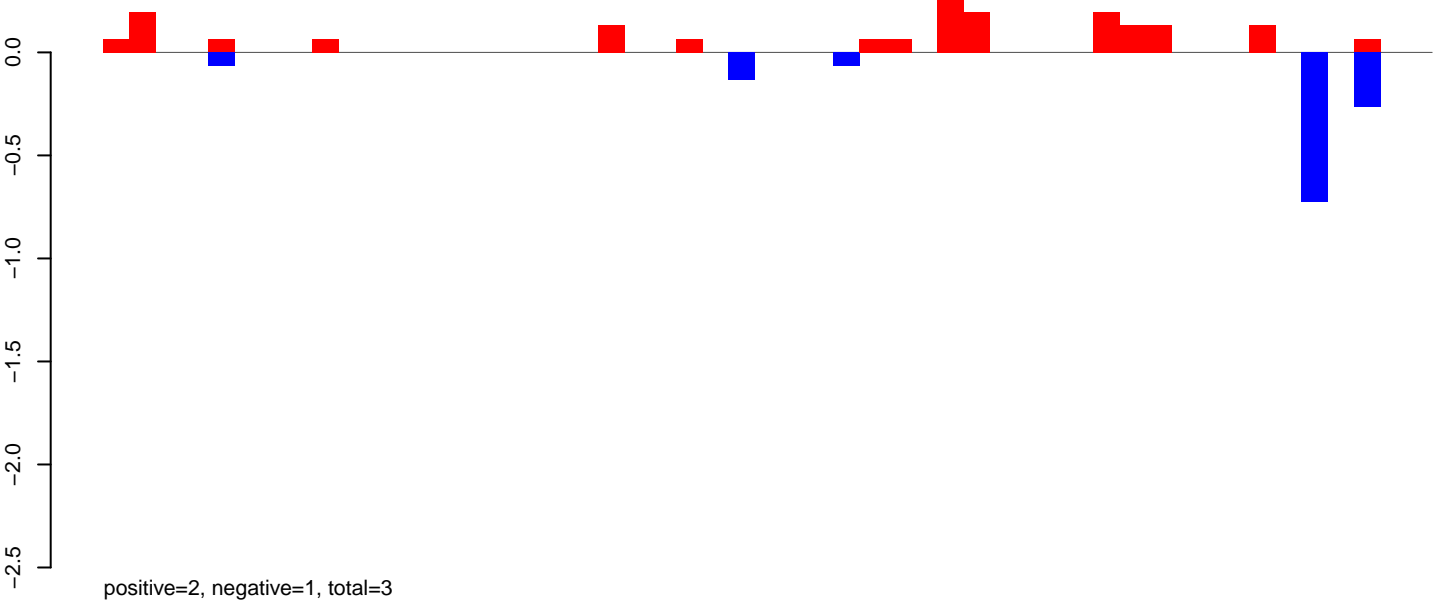


Window size=25, length=3063, TE@ltl-1\_family-4594@Unknown:1-3063

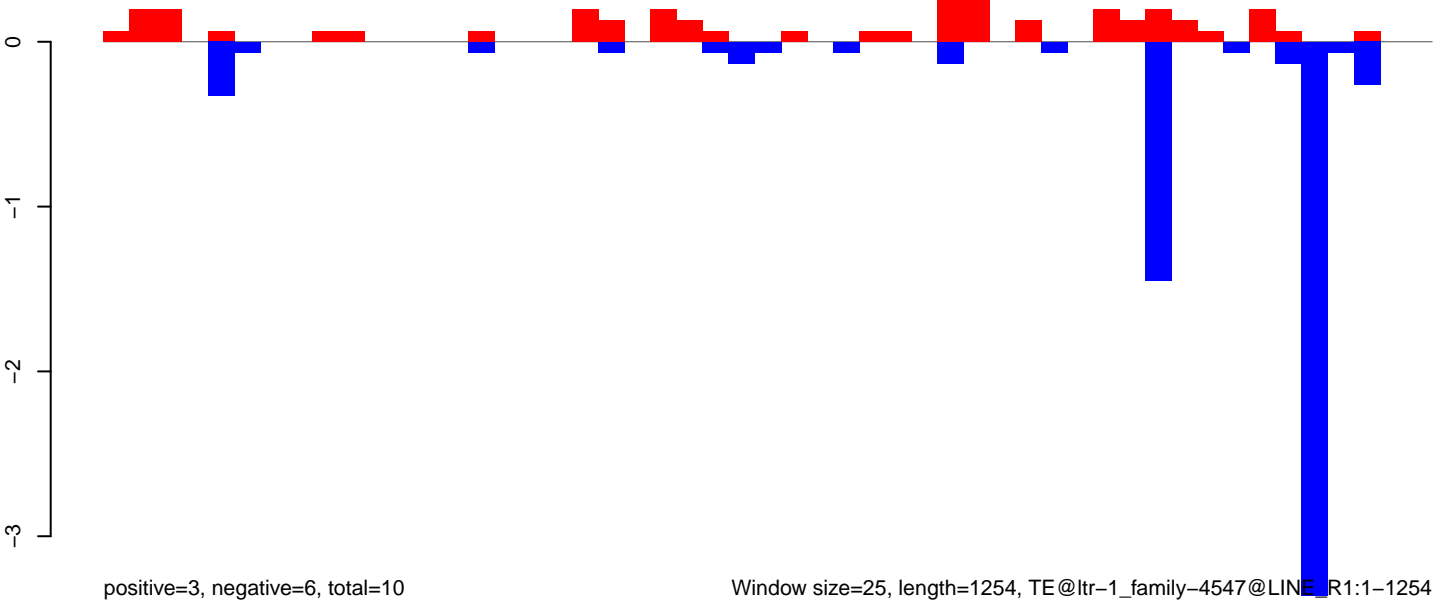
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

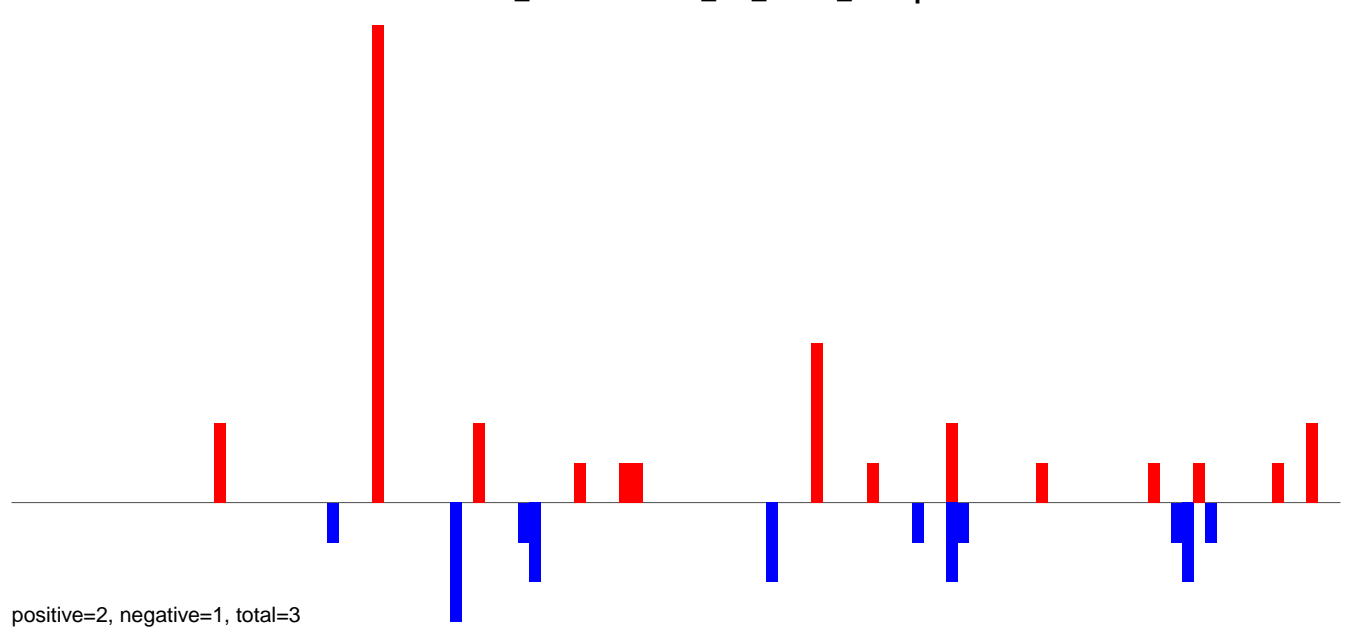


AeAlbo\_FemaleWhole\_BF\_CT.rep

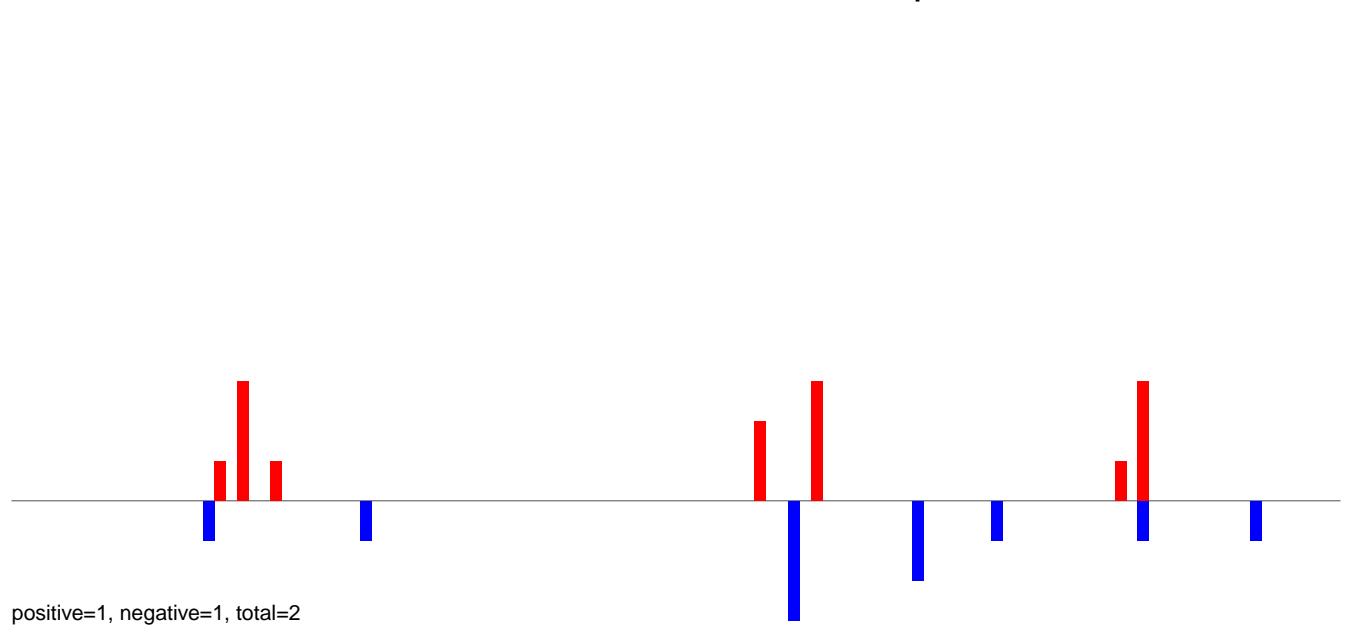




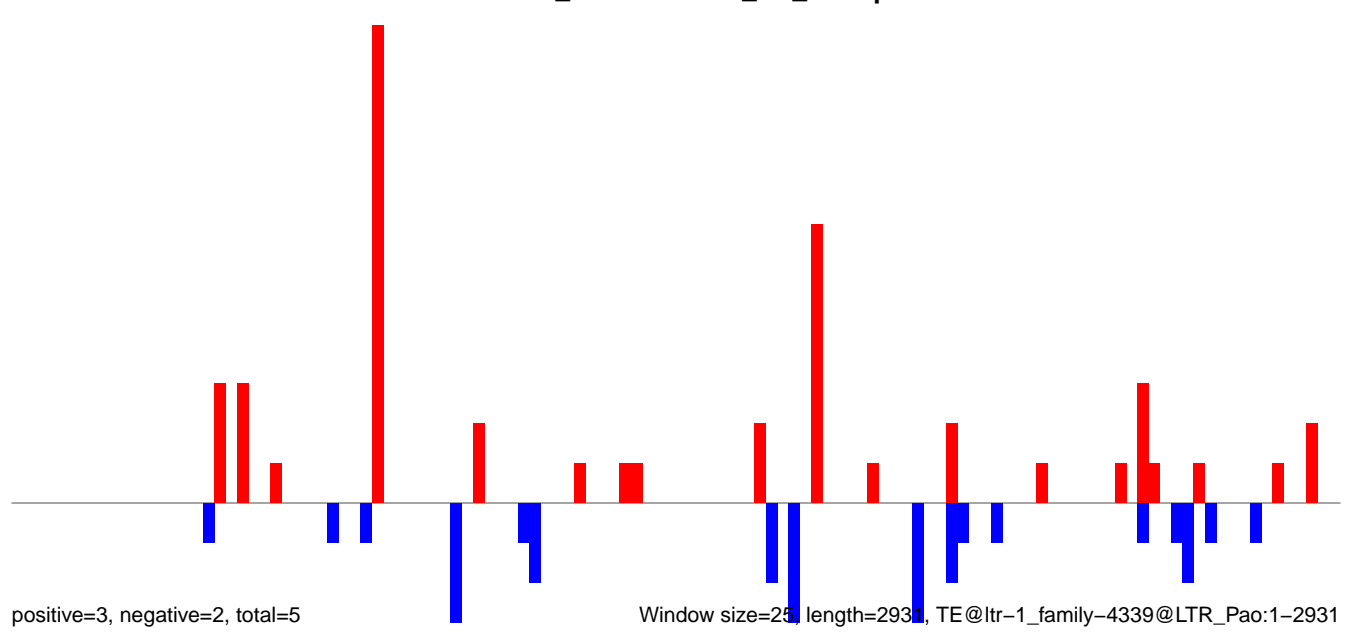
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



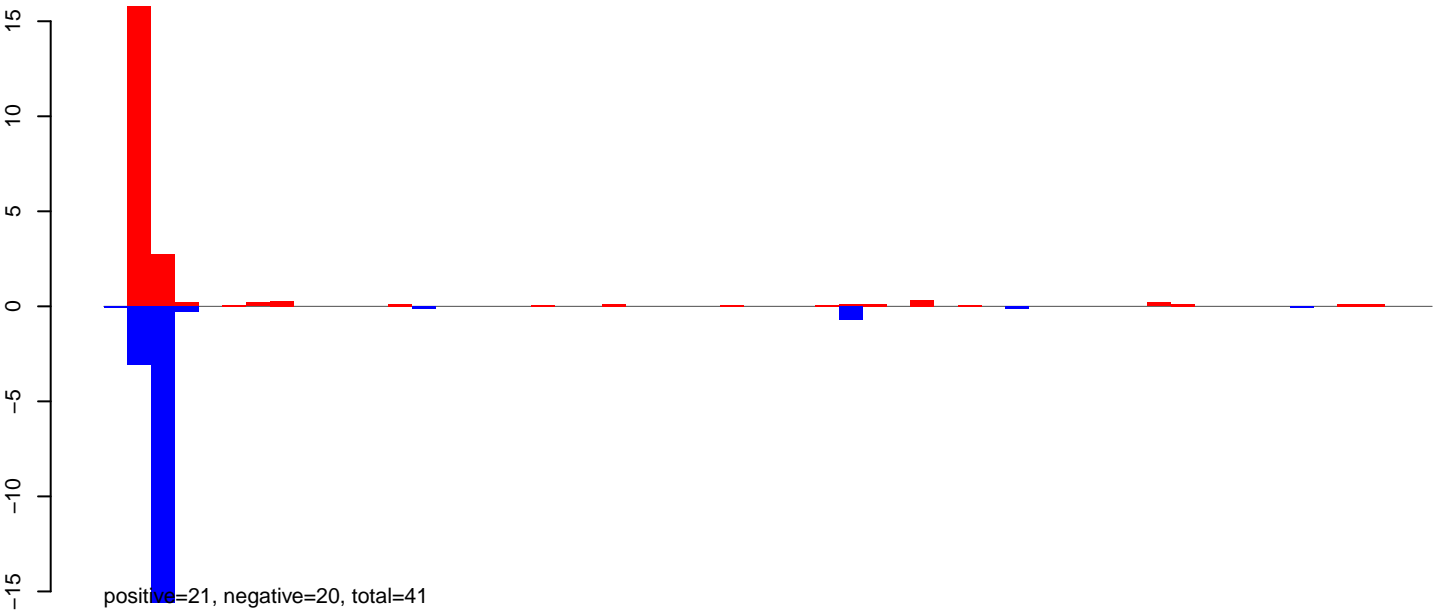
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



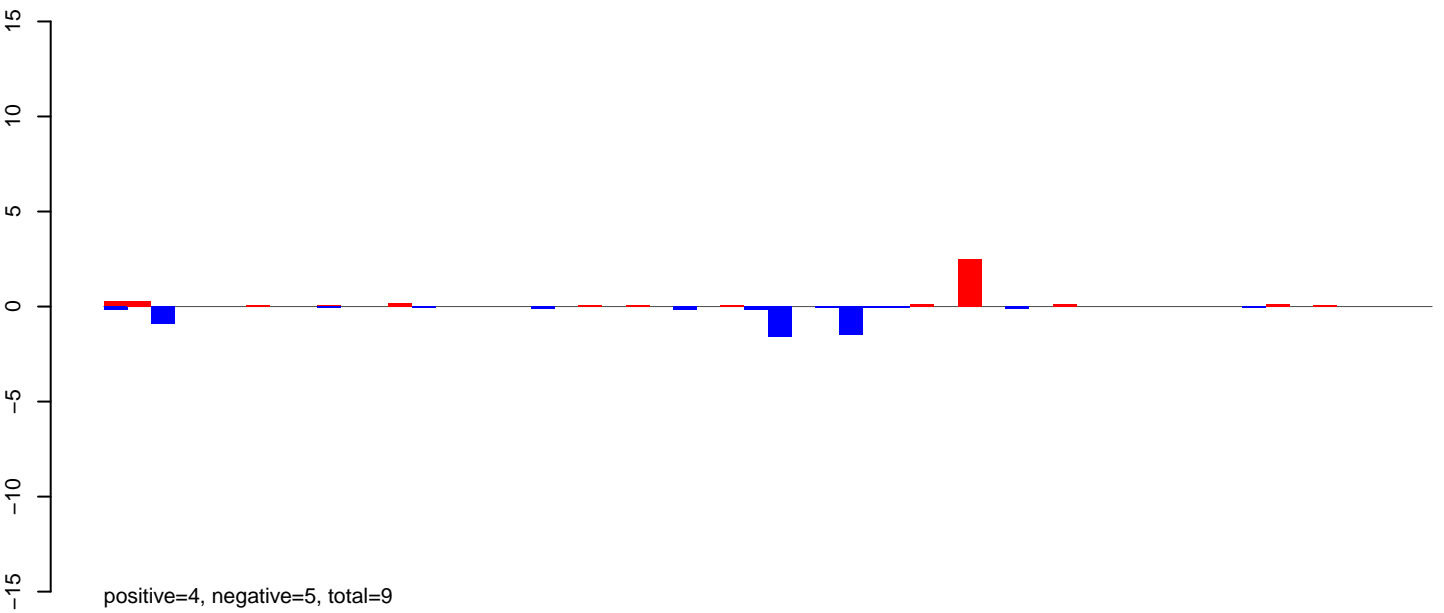
AeAlbo\_FemaleWhole\_BF\_CT.rep



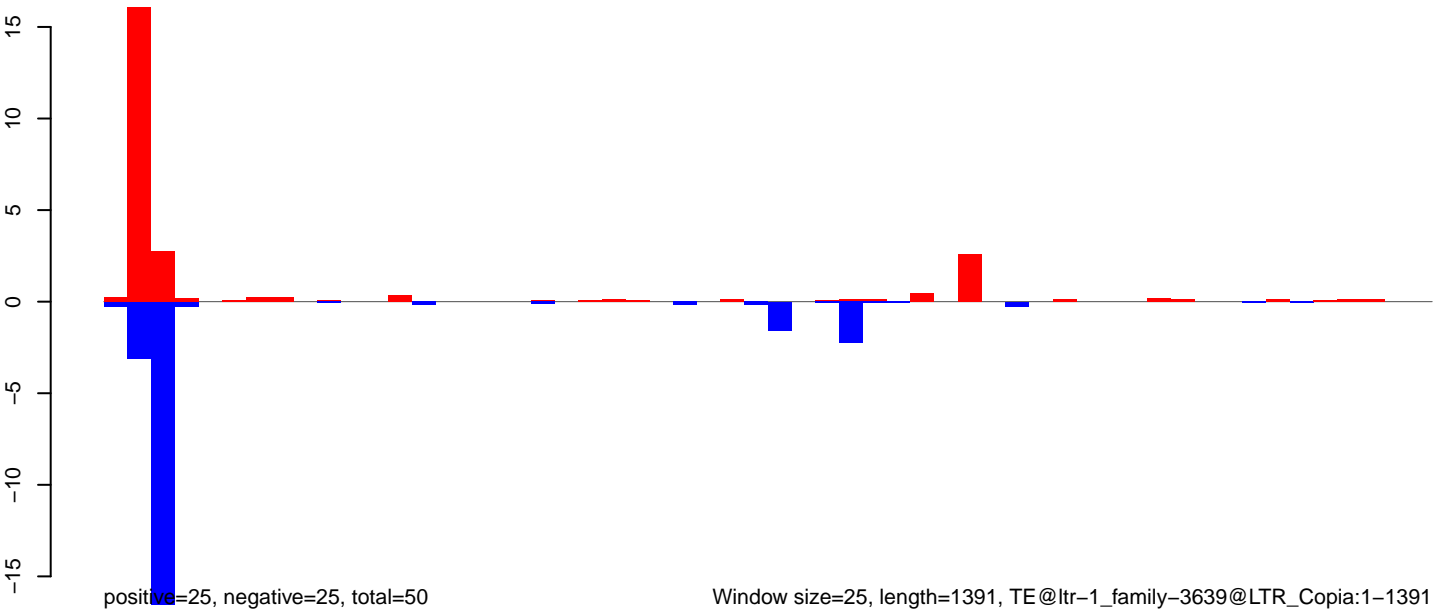
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

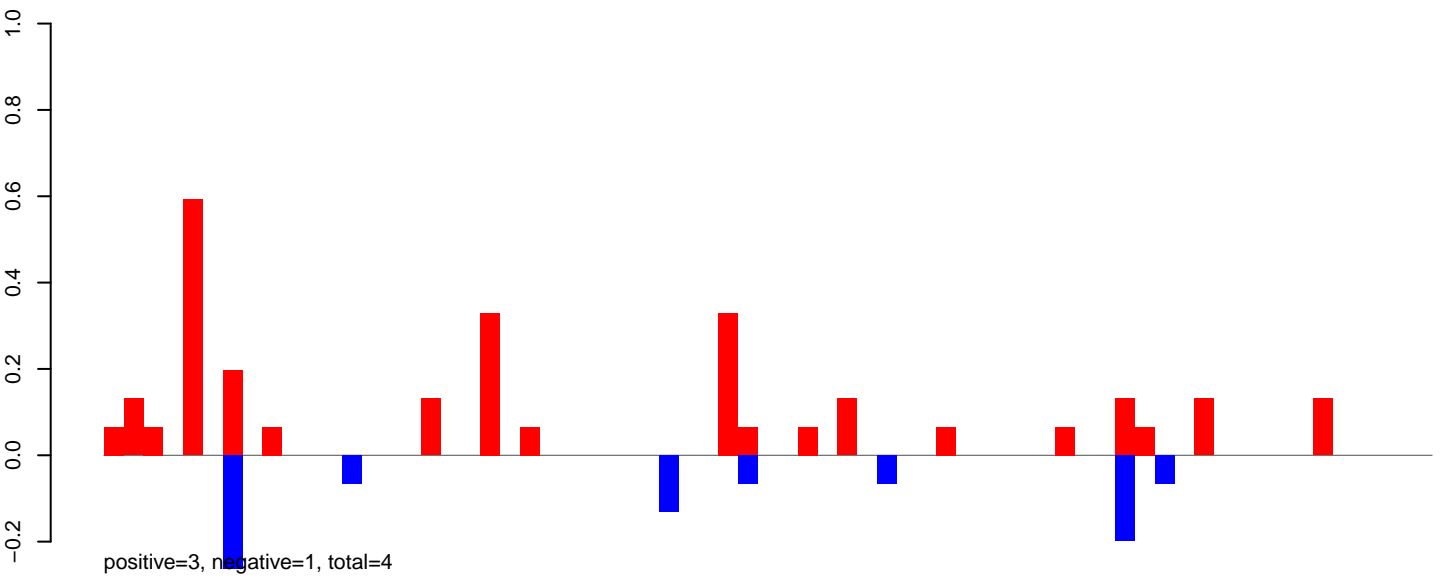


AeAlbo\_FemaleWhole\_BF\_CT.rep

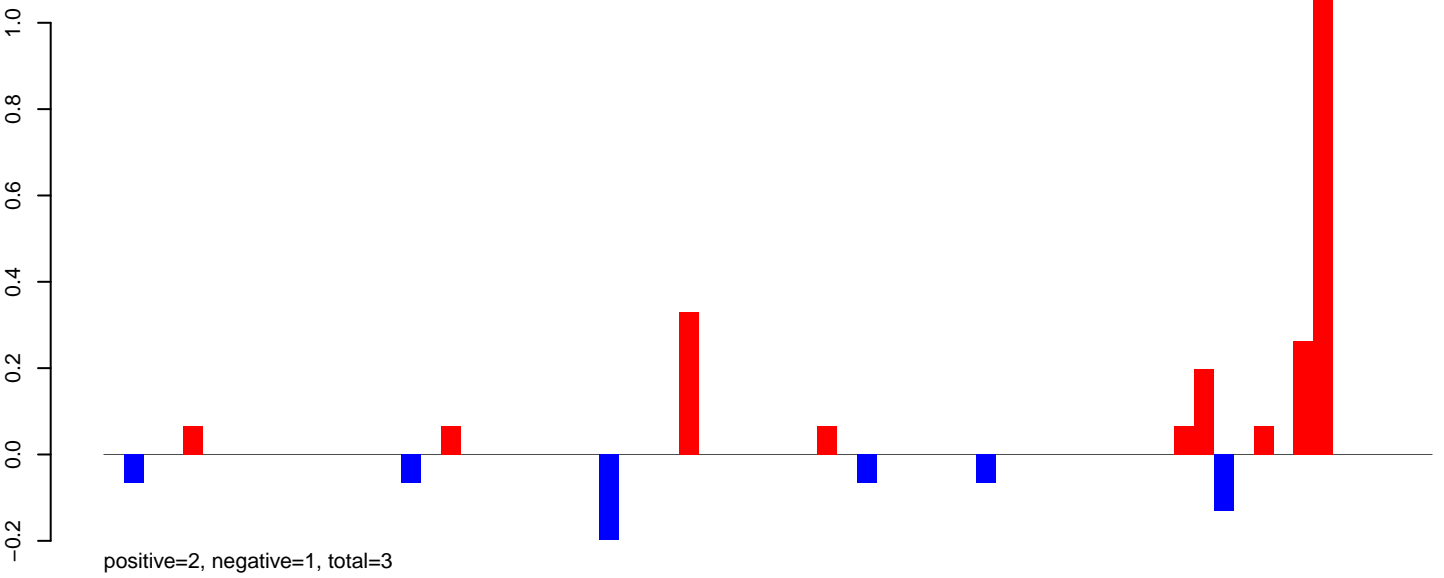


Window size=25, length=1391, TE@ltr-1\_family-3639@LTR\_Copia:1-1391

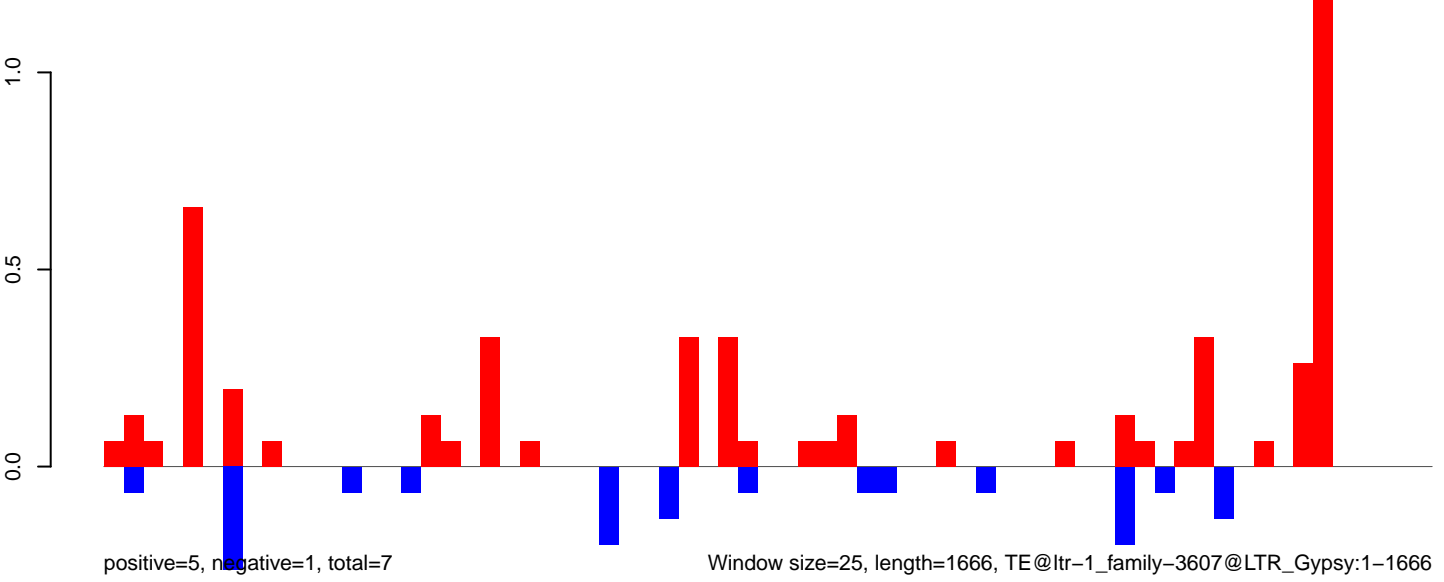
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



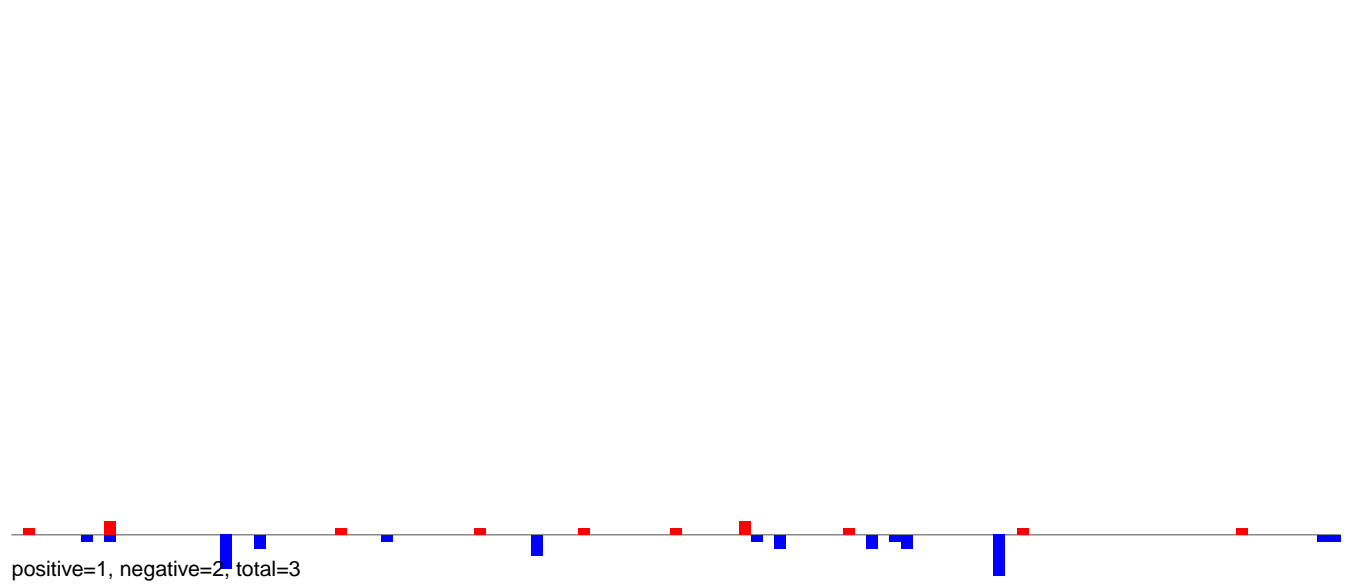
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



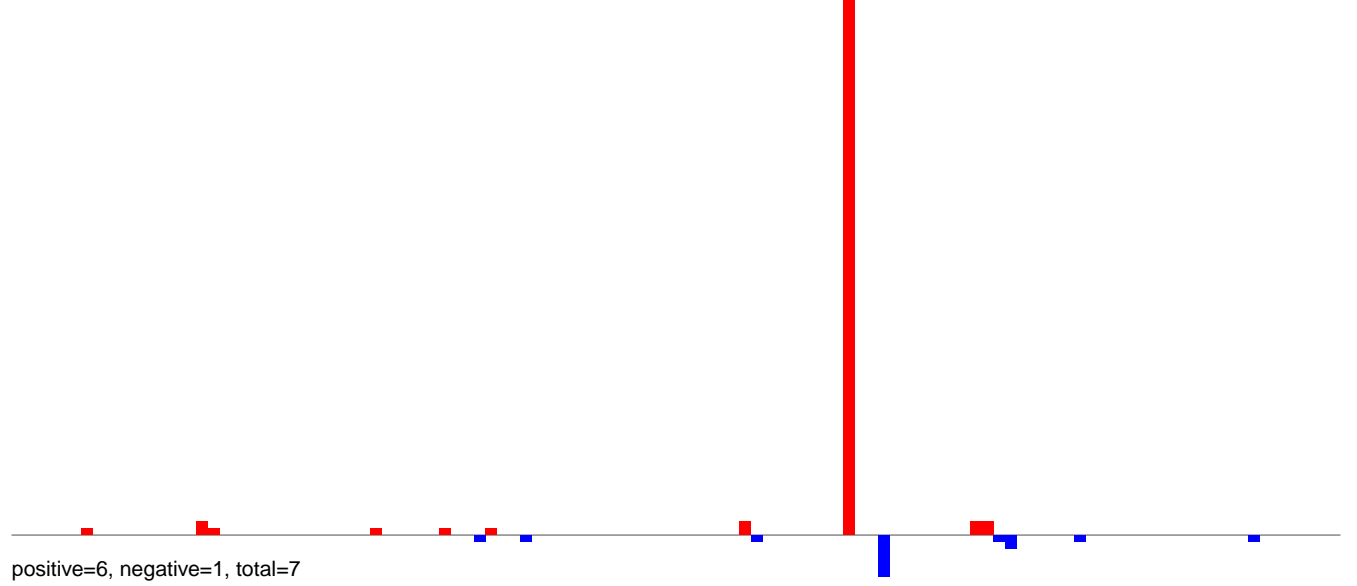
AeAlbo\_FemaleWhole\_BF\_CT.rep



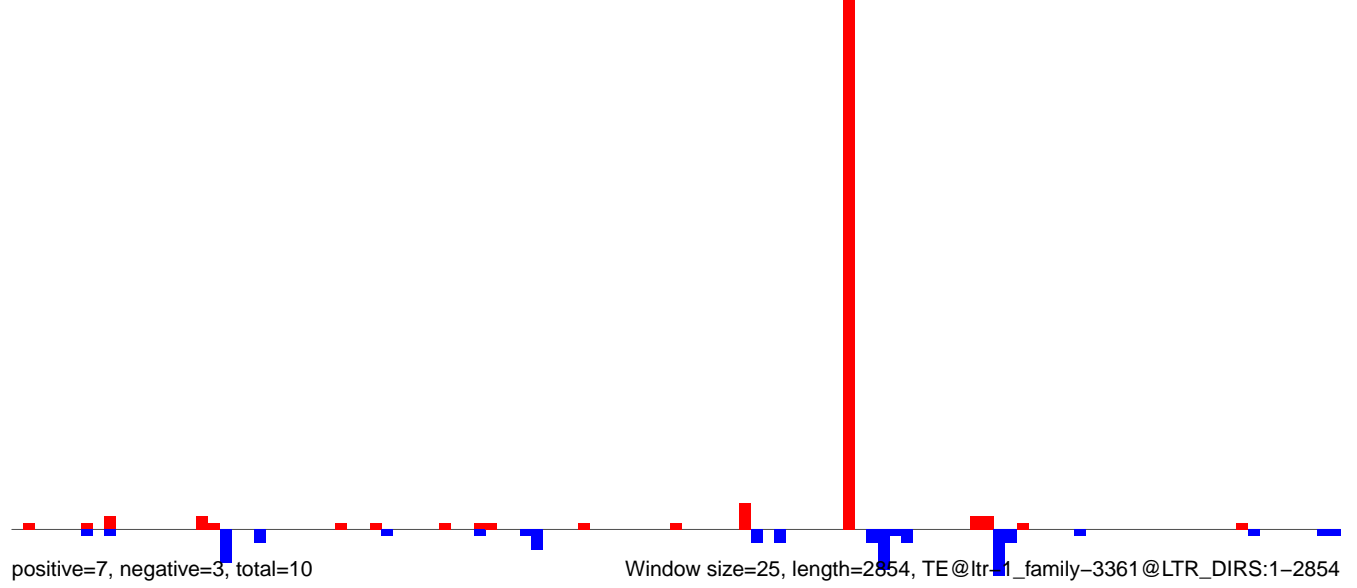
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



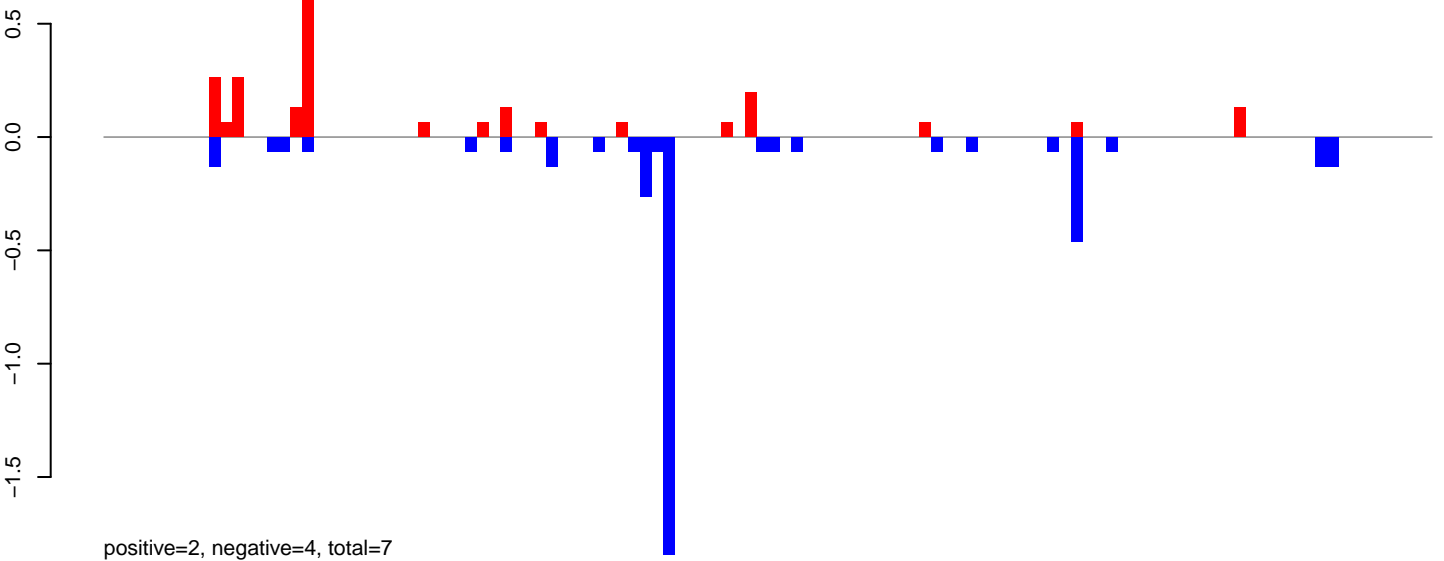
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



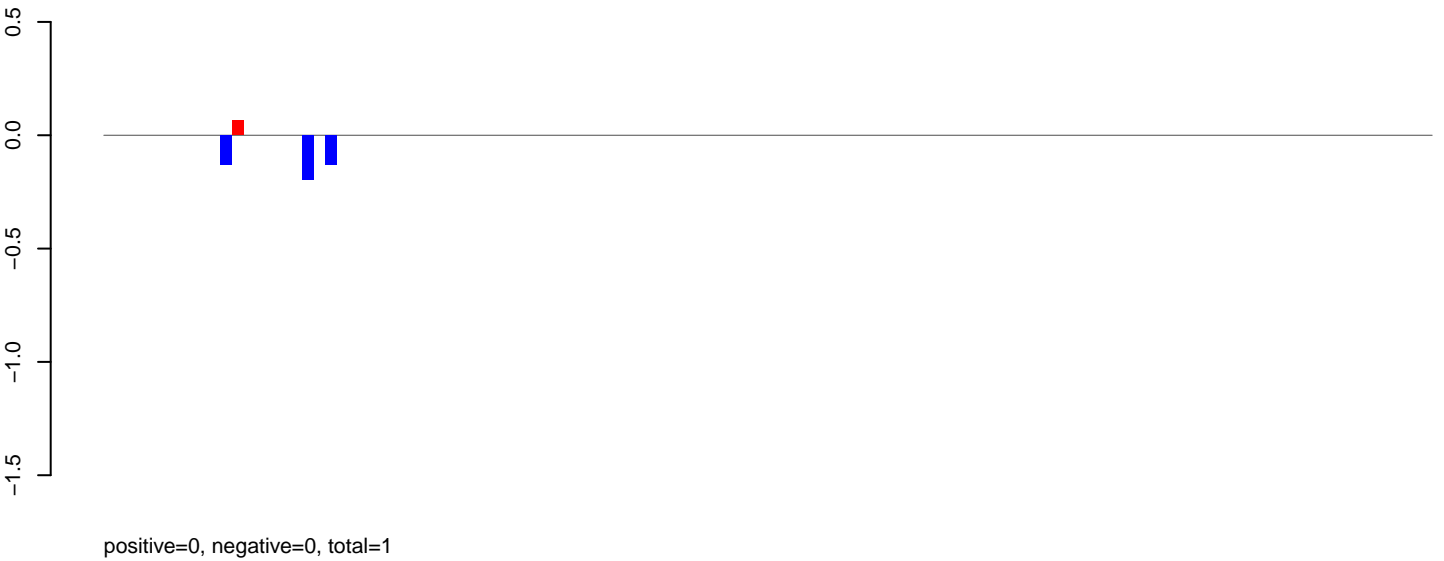
AeAlbo\_FemaleWhole\_BF\_CT.rep



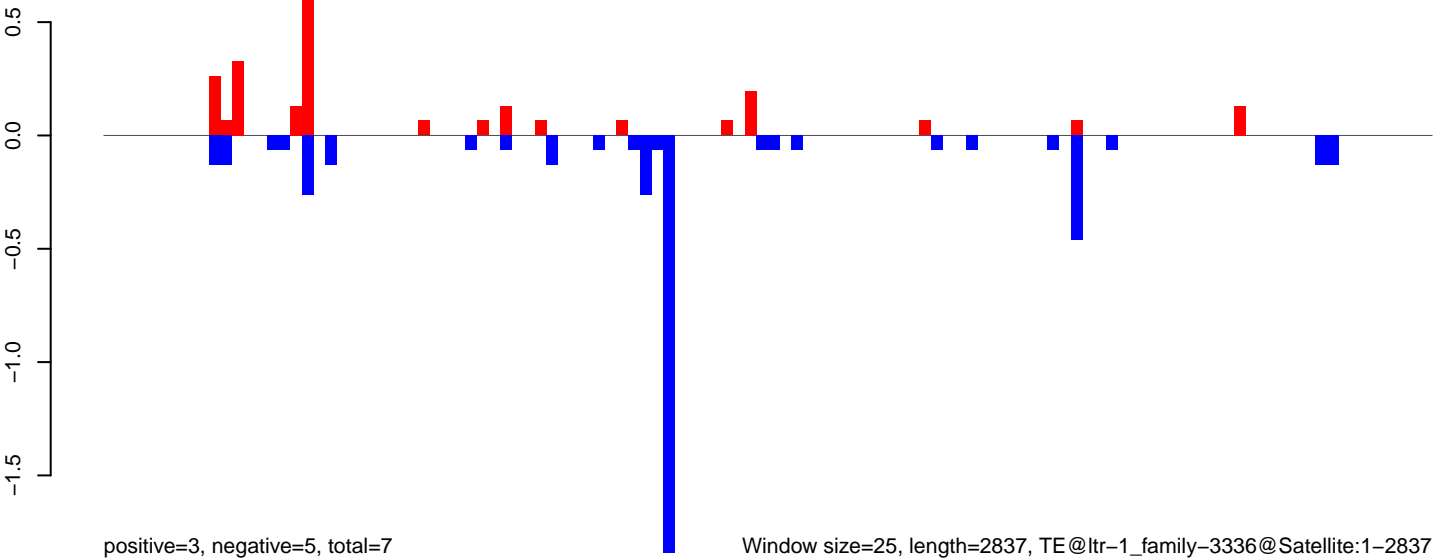
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

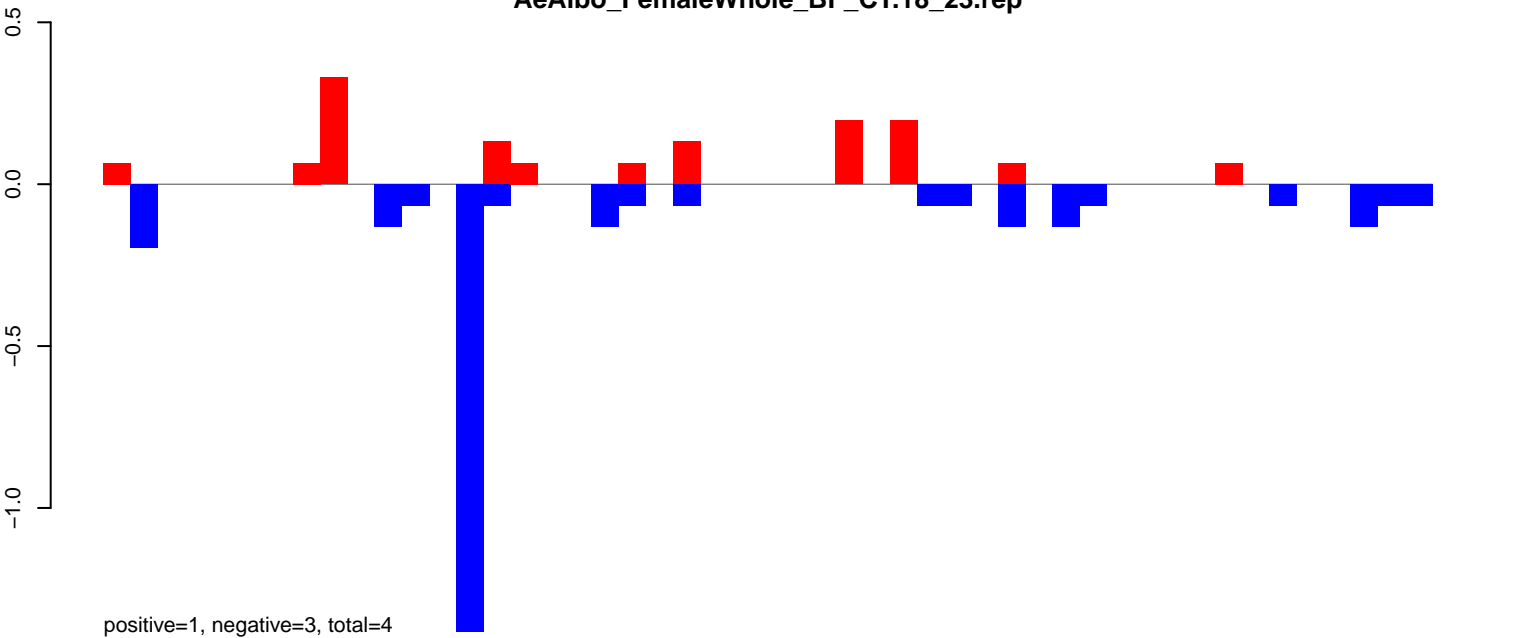


AeAlbo\_FemaleWhole\_BF\_CT.rep

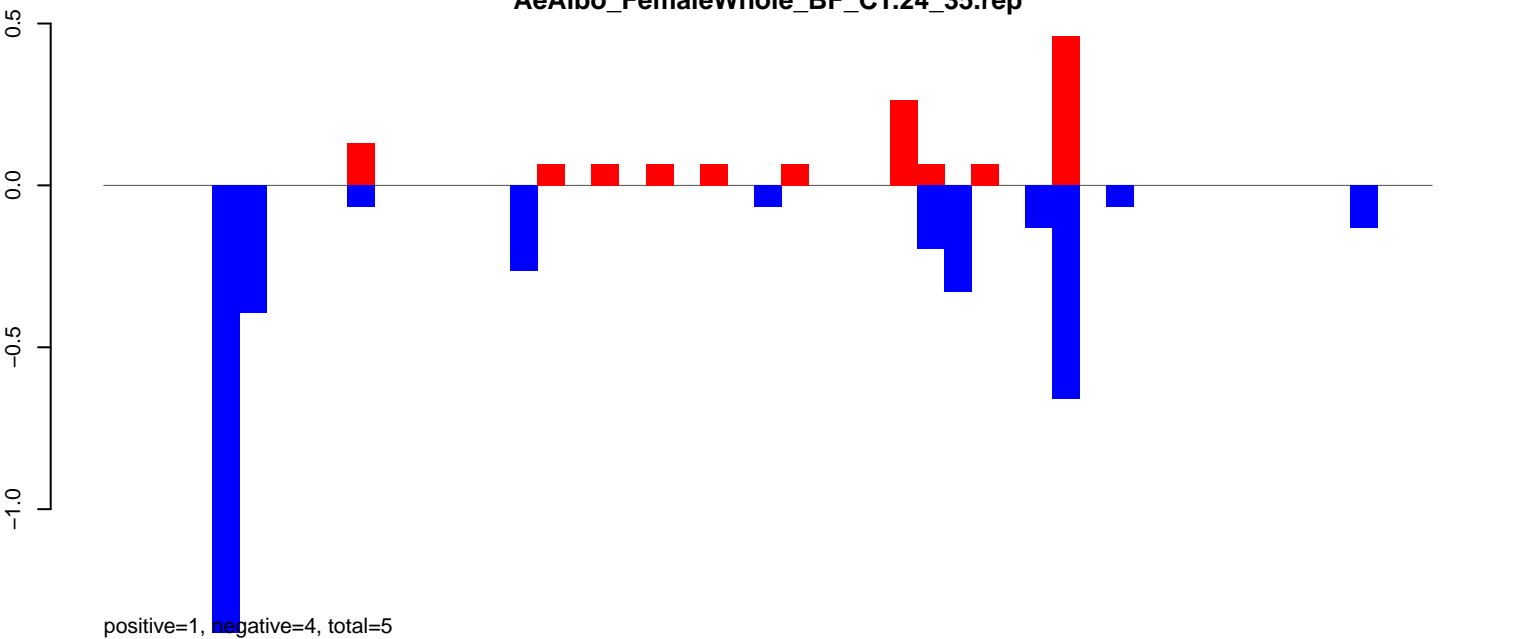


Window size=25, length=2837, TE@ltr-1\_family-3336@Satellite:1-2837

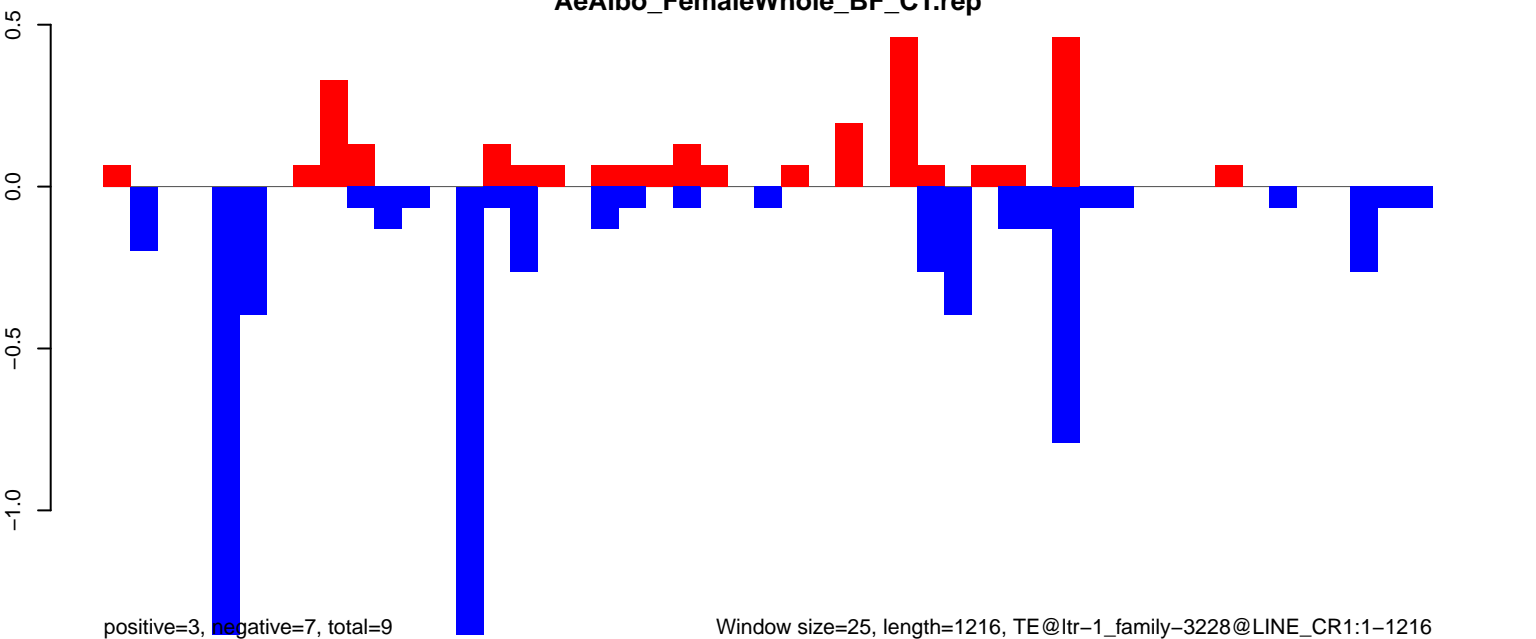
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep

positive=36, negative=30, total=66

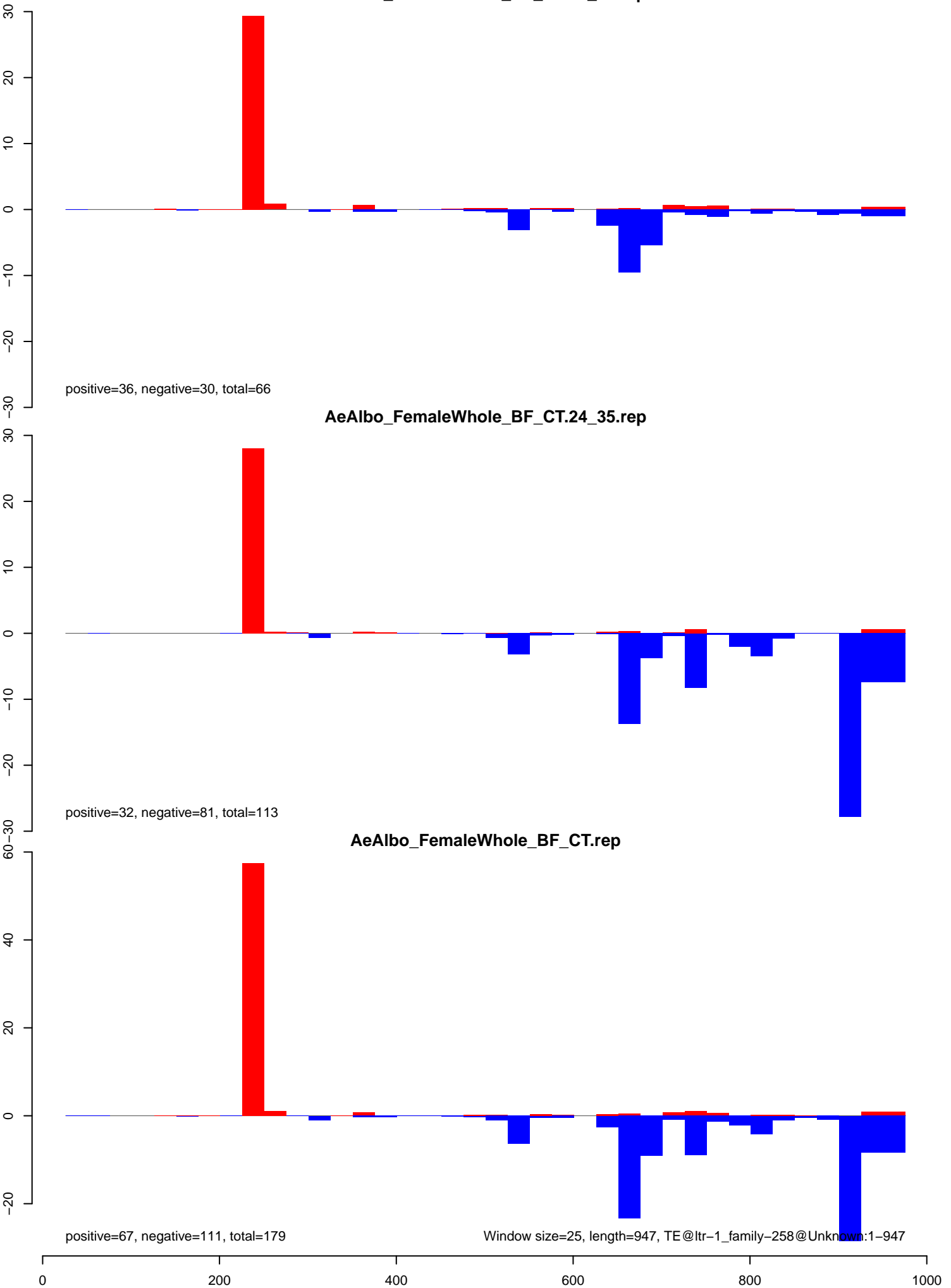
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

positive=32, negative=81, total=113

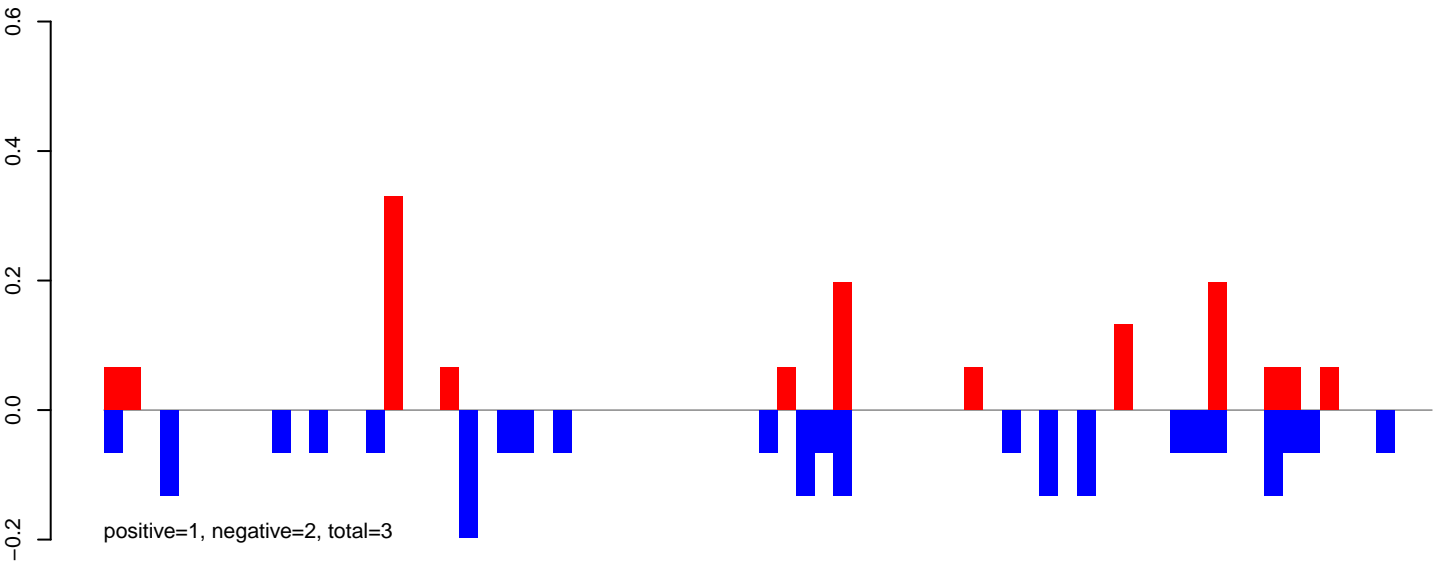
AeAlbo\_FemaleWhole\_BF\_CT.rep

positive=67, negative=111, total=179

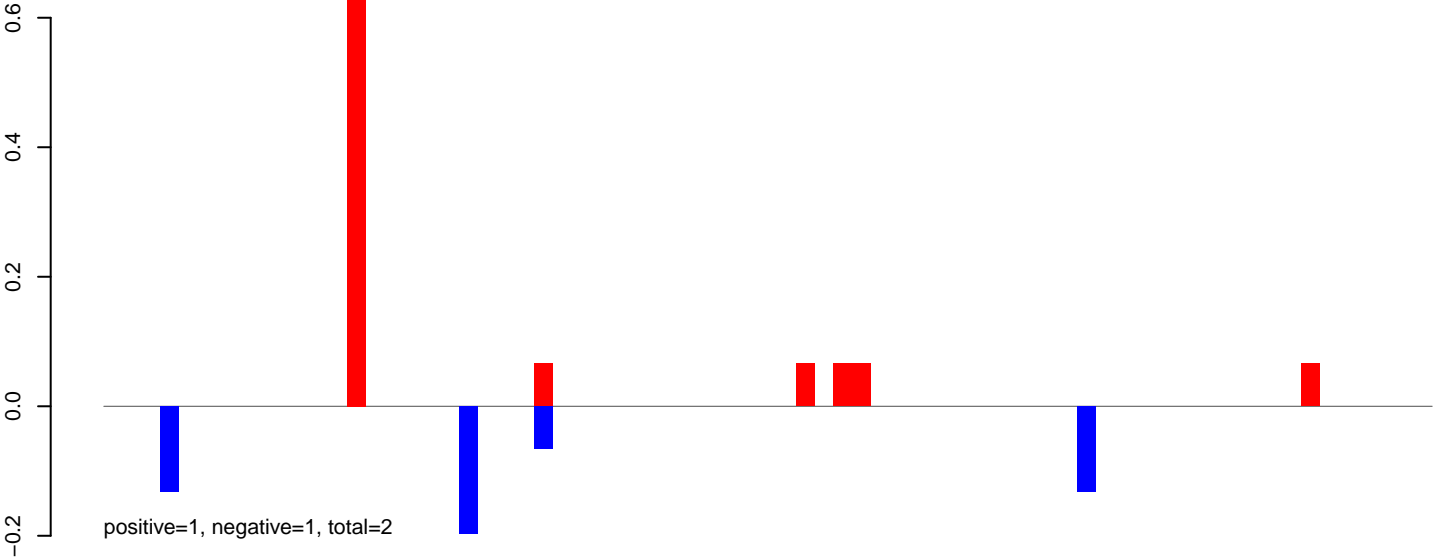
Window size=25, length=947, TE@ltr-1\_family-258@Unknown:1-947



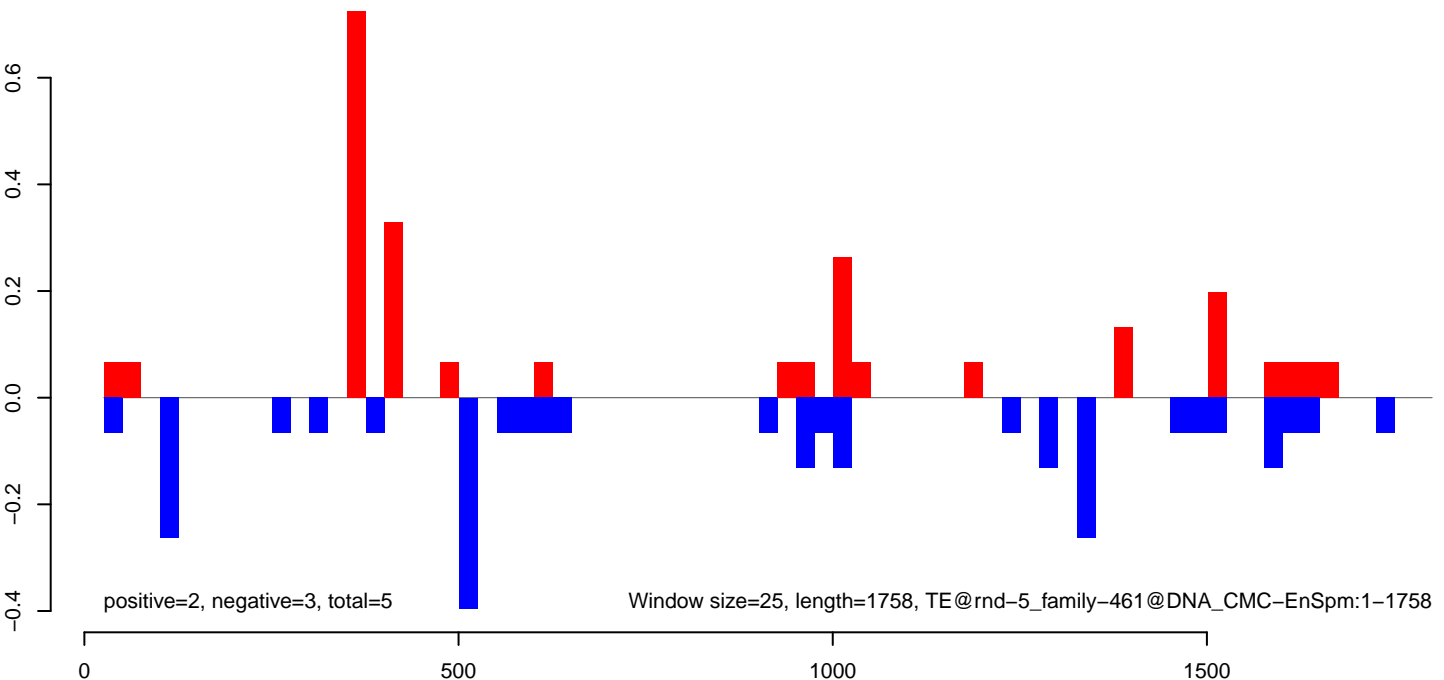
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

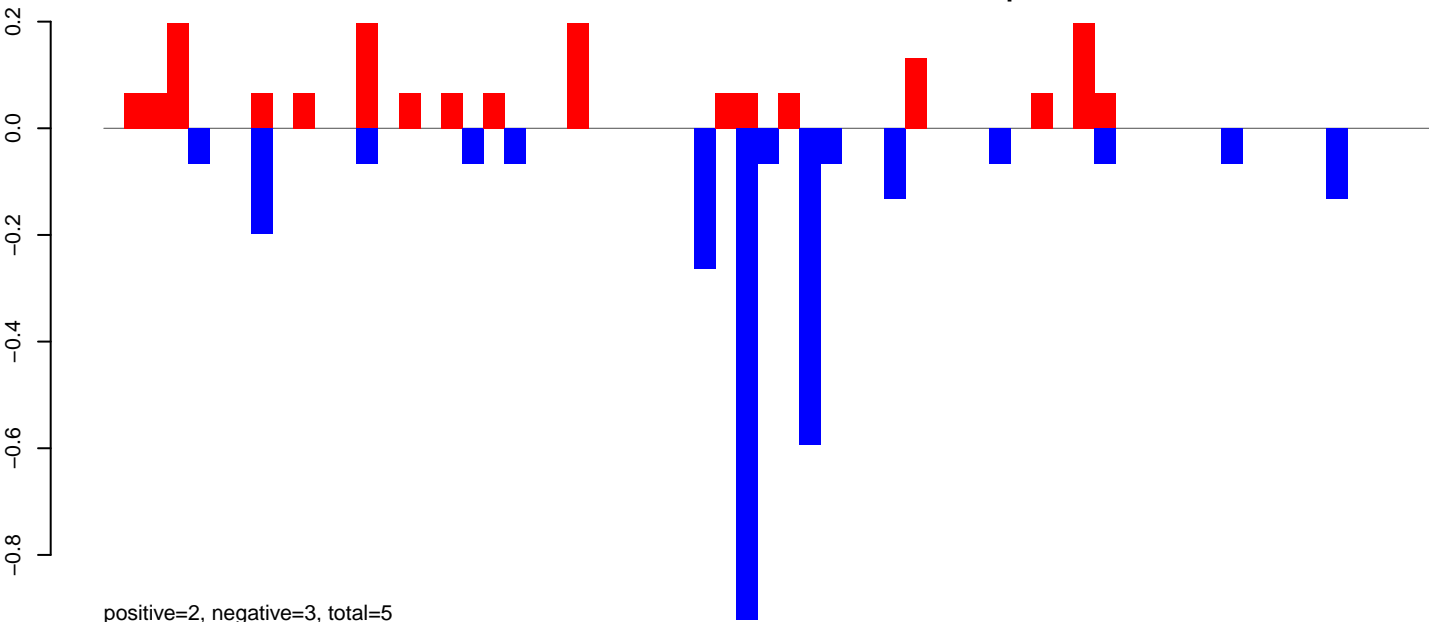


AeAlbo\_FemaleWhole\_BF\_CT.rep

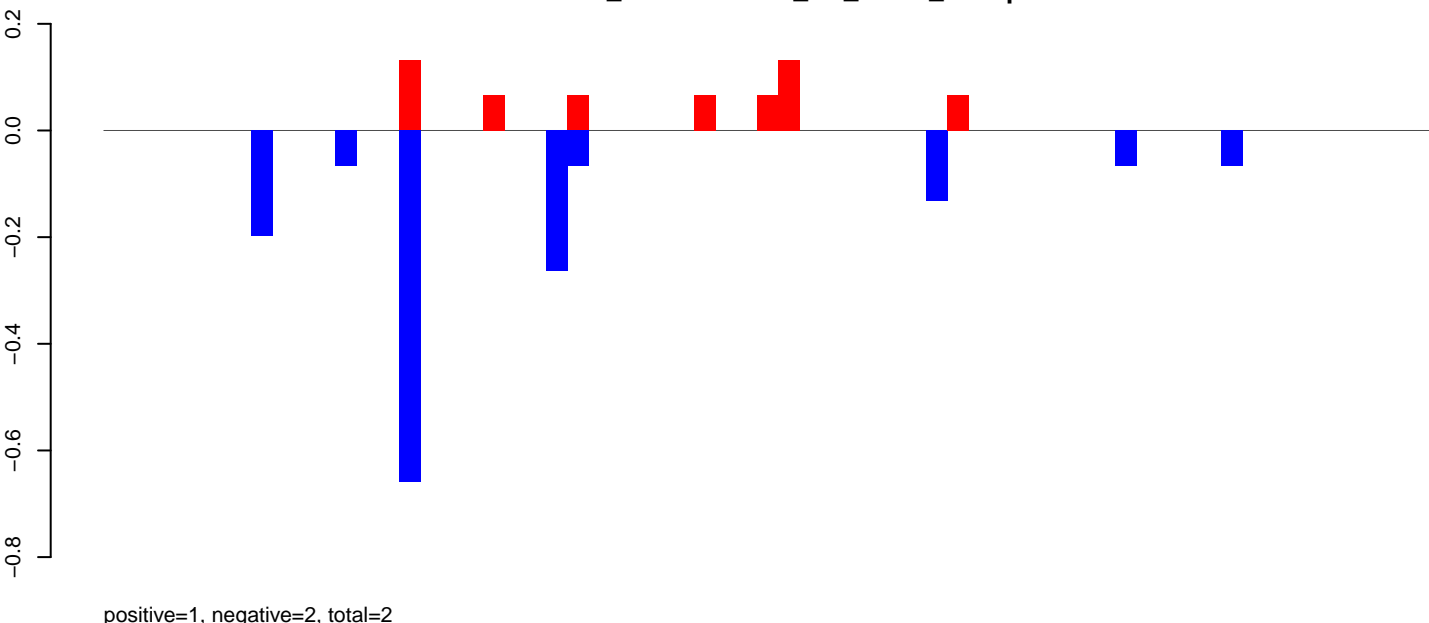




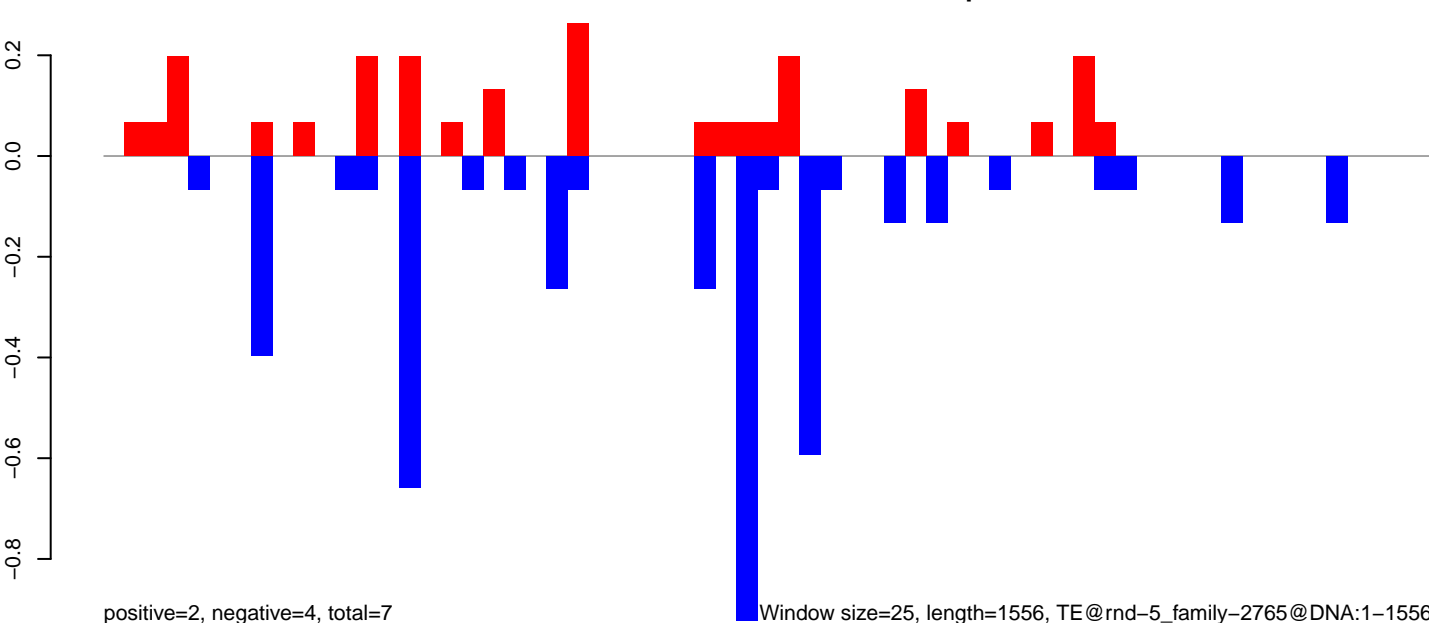
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



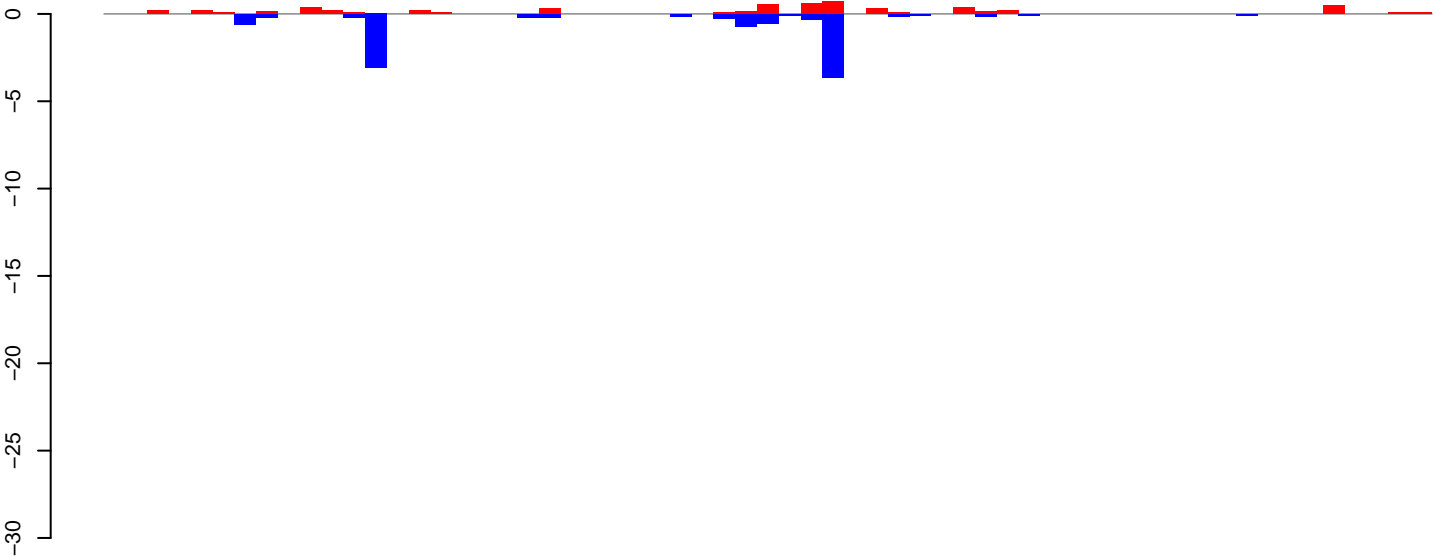
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=1556, TE@rnd-5\_family-2765@DNA:1-1556

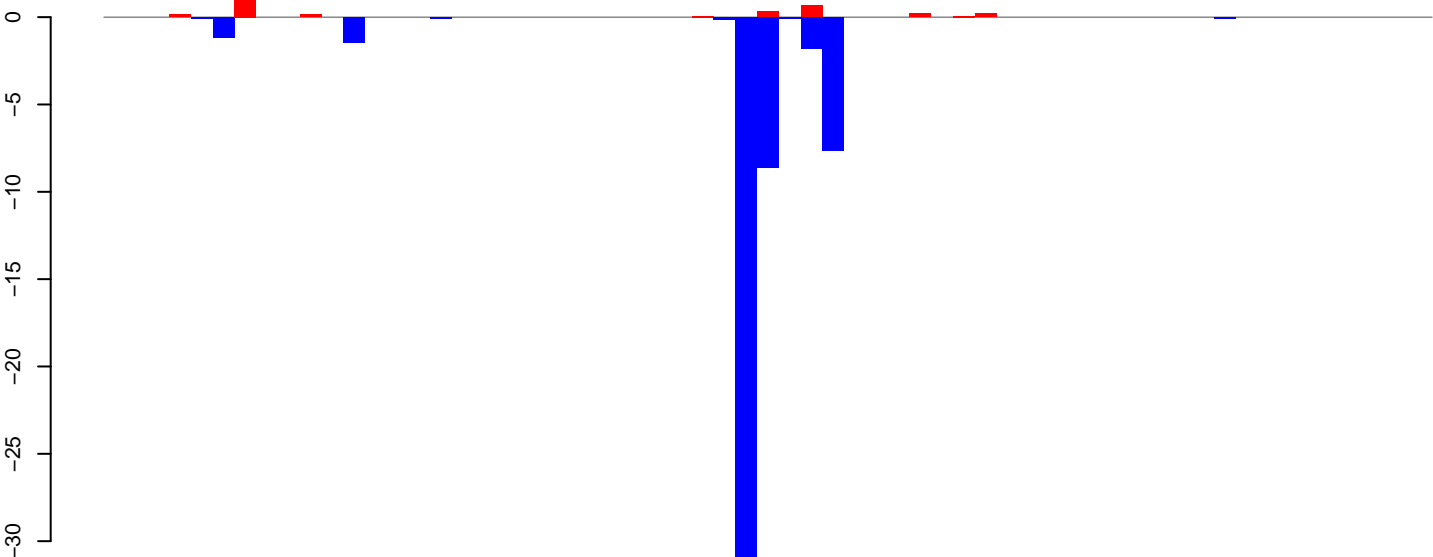
0 500 1000 1500

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



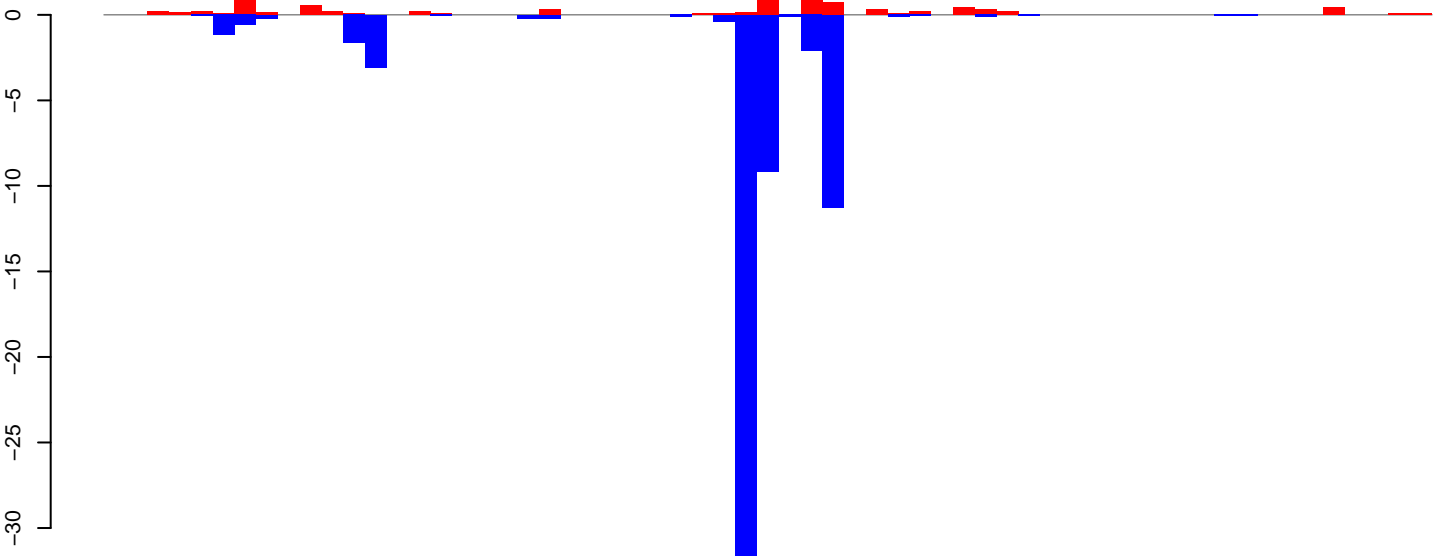
positive=6, negative=11, total=16

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=54, total=57

AeAlbo\_FemaleWhole\_BF\_CT.rep

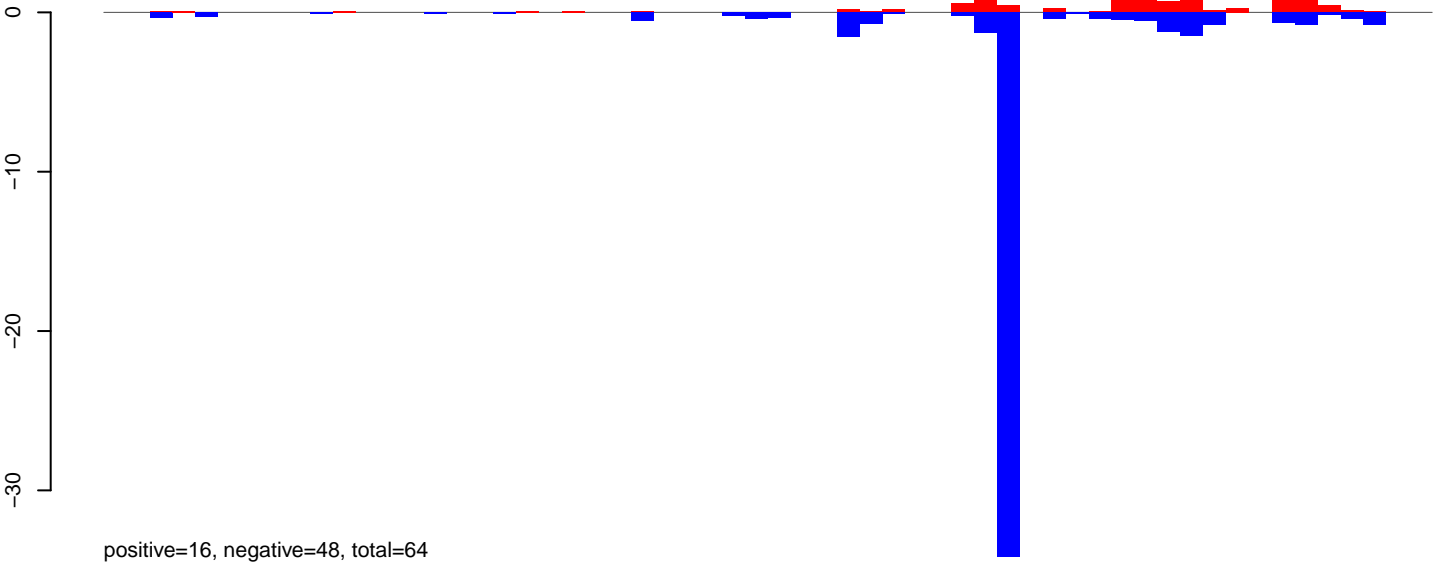


positive=9, negative=65, total=73

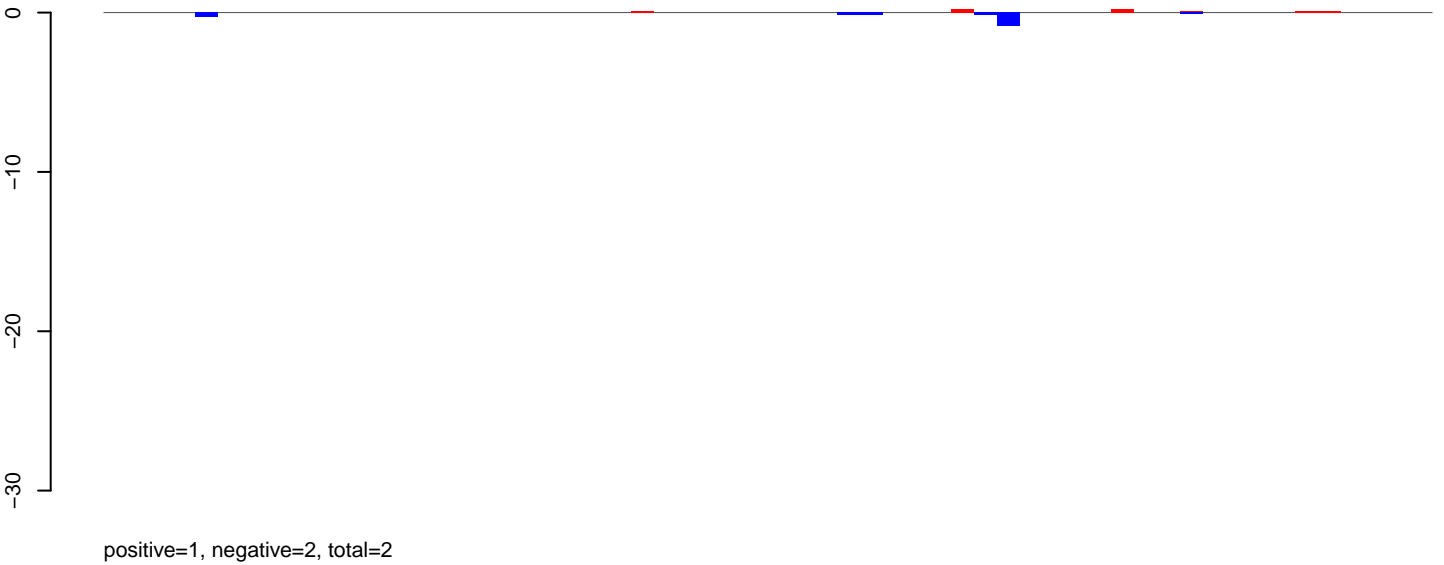
Window size=25, length=1522, TE@rnd-4\_family-266@LINE\_R1:1-1522

0 500 1000 1500

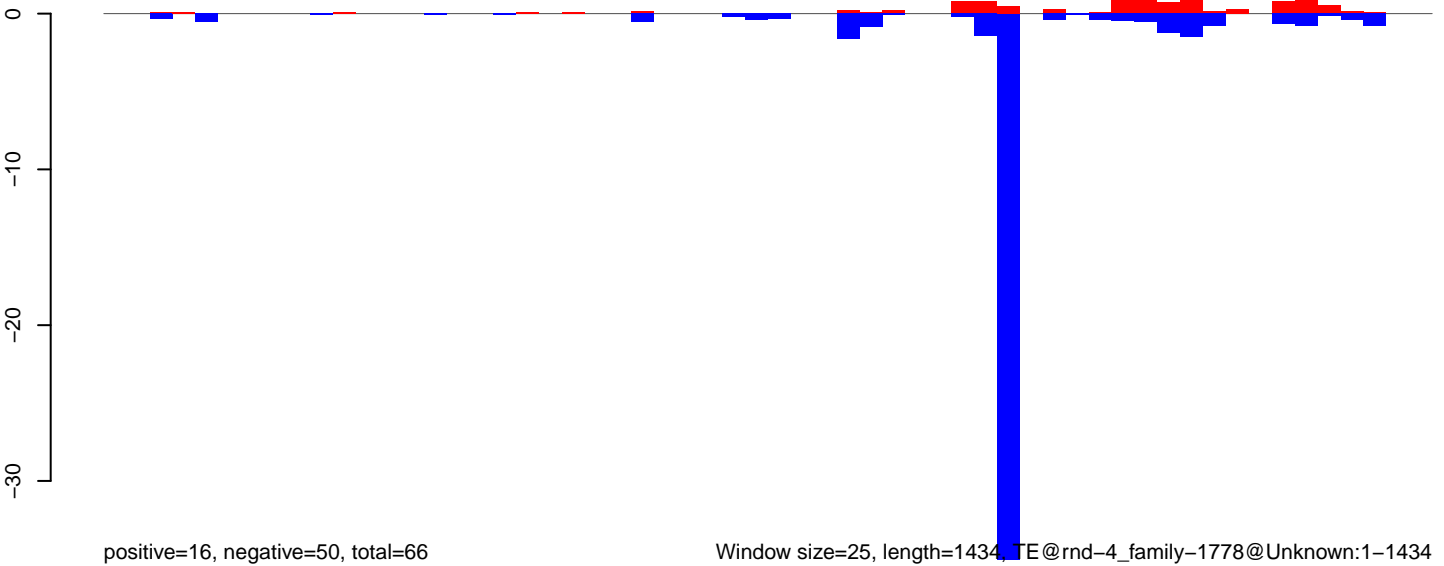
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



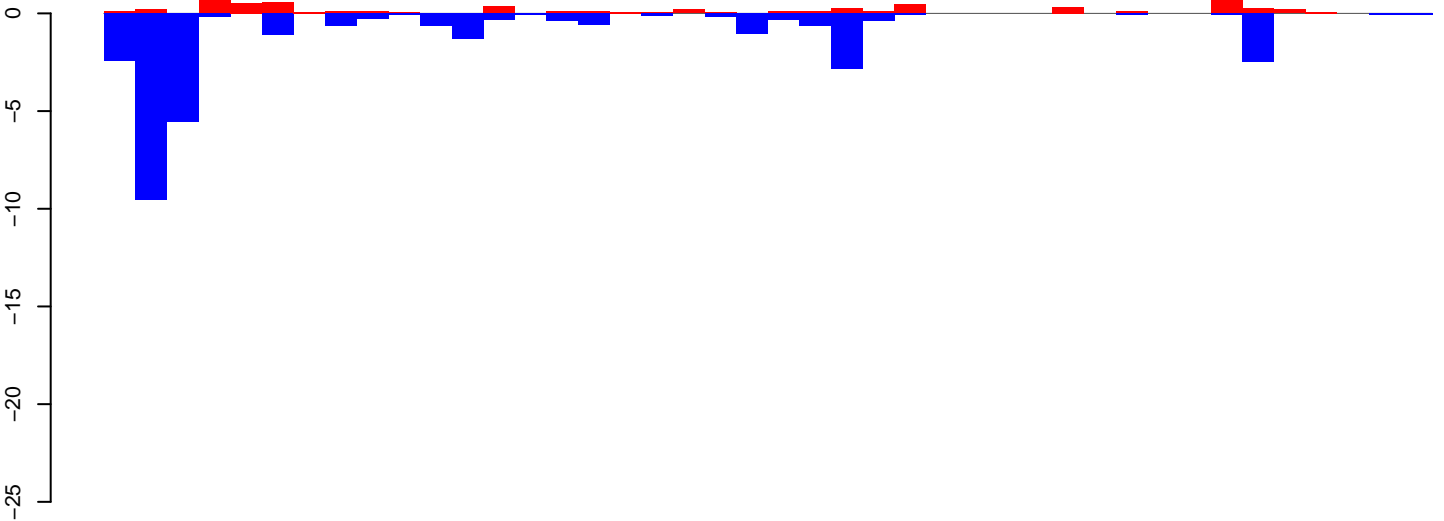
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1434, TE@rnd-4\_family-1778@Unknown:1-1434

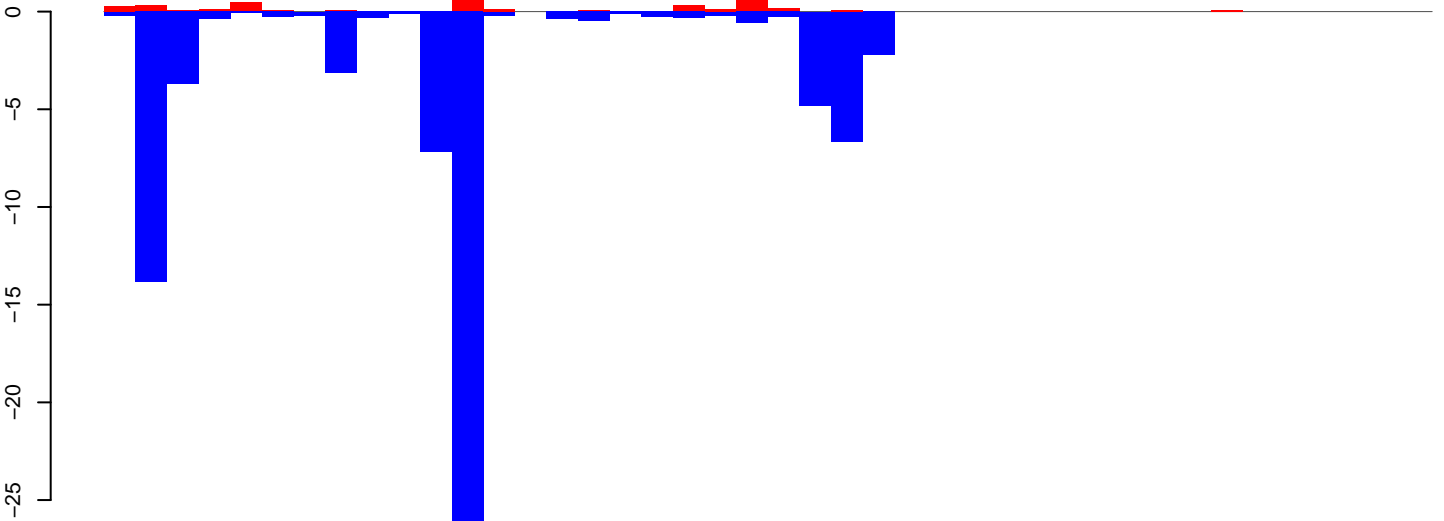
0 500 1000 1500

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



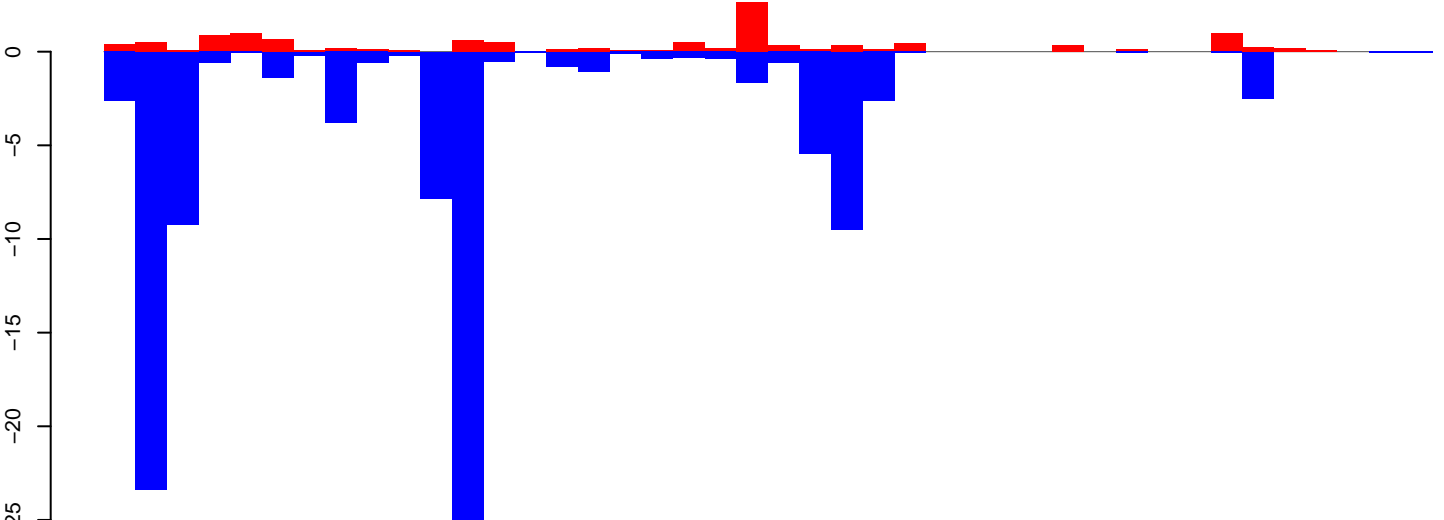
positive=7, negative=32, total=38

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=74, total=79

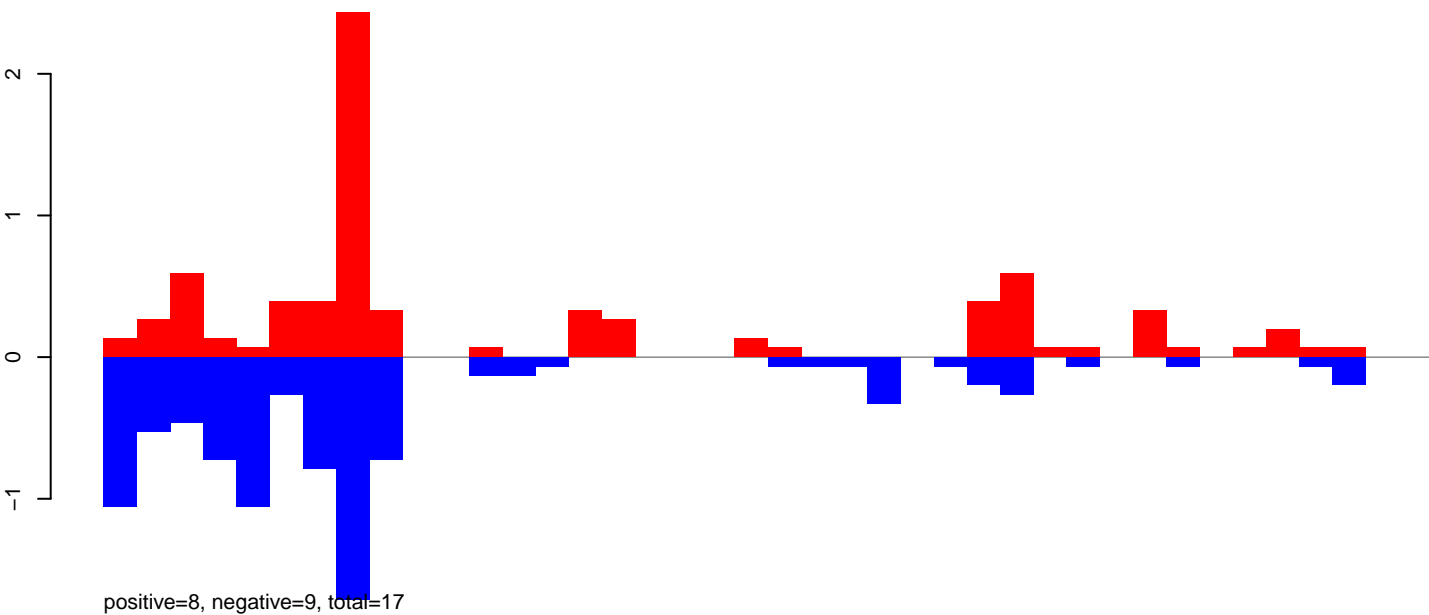
AeAlbo\_FemaleWhole\_BF\_CT.rep



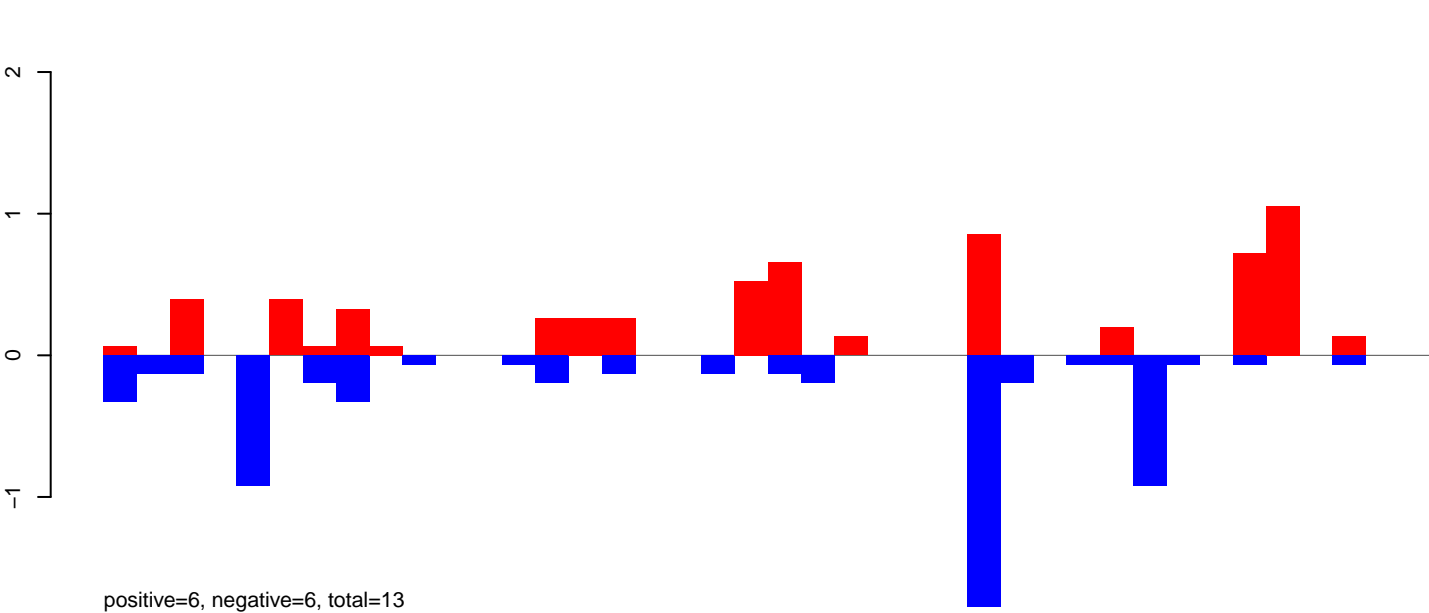
positive=12, negative=106, total=118

Window size=25, length=1038, TE@rnd-1\_family-454@DNA\_CMC-Chapaev-3:1-1038

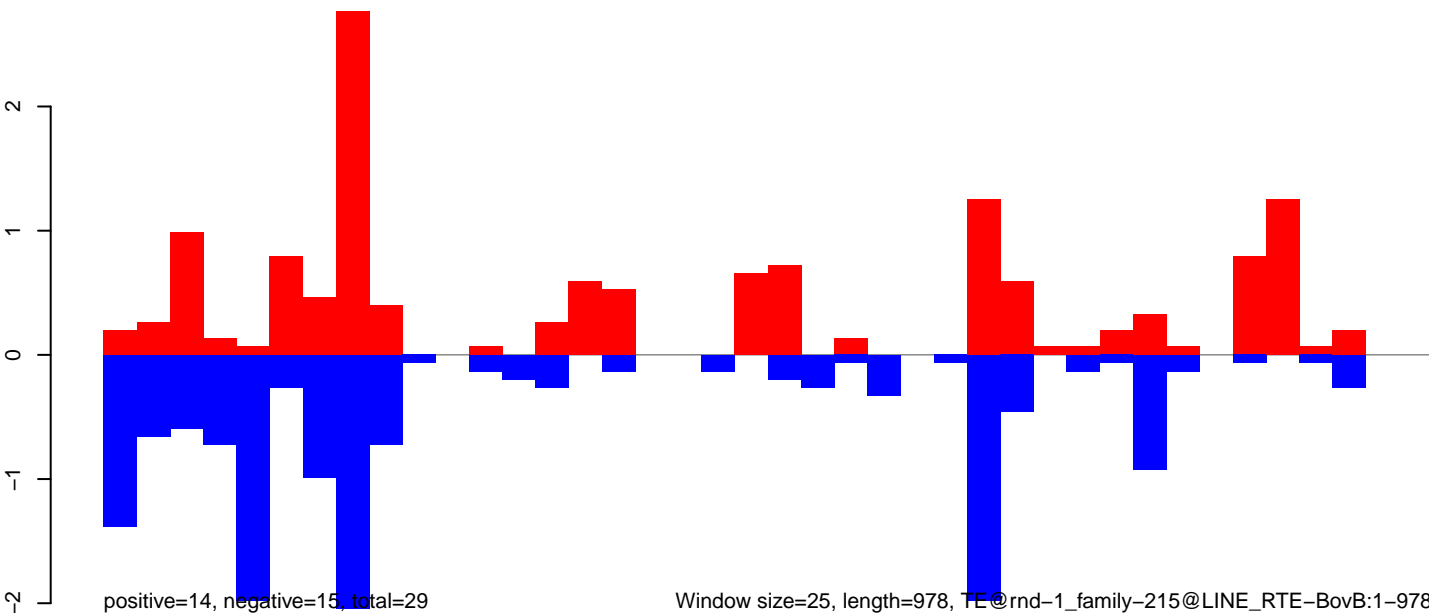
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

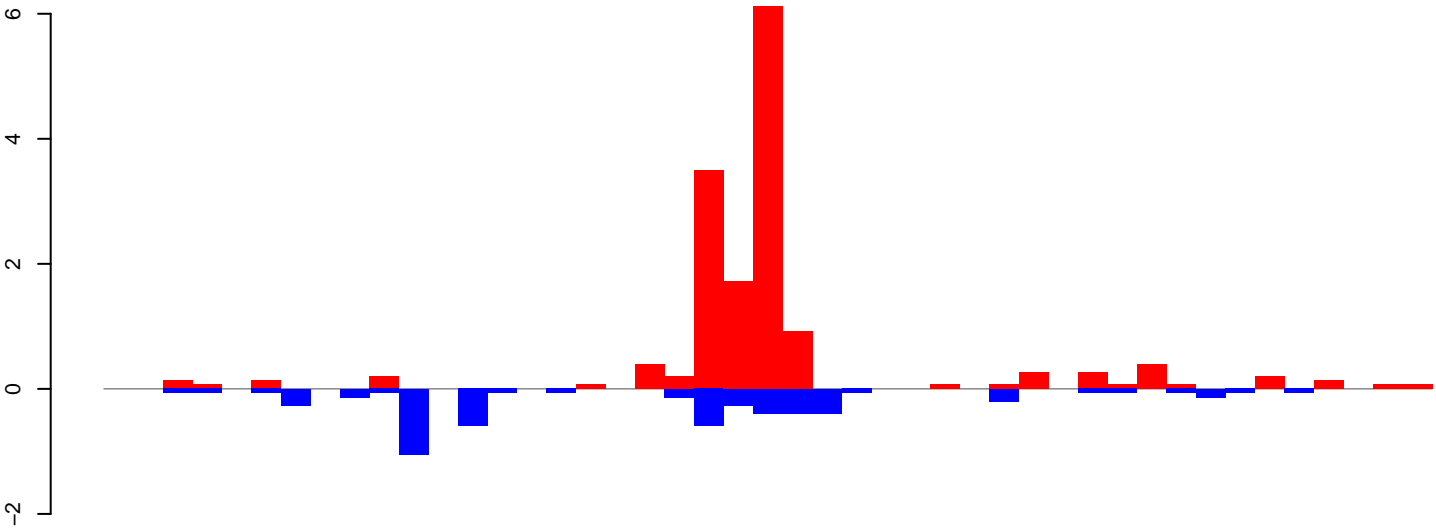


AeAlbo\_FemaleWhole\_BF\_CT.rep



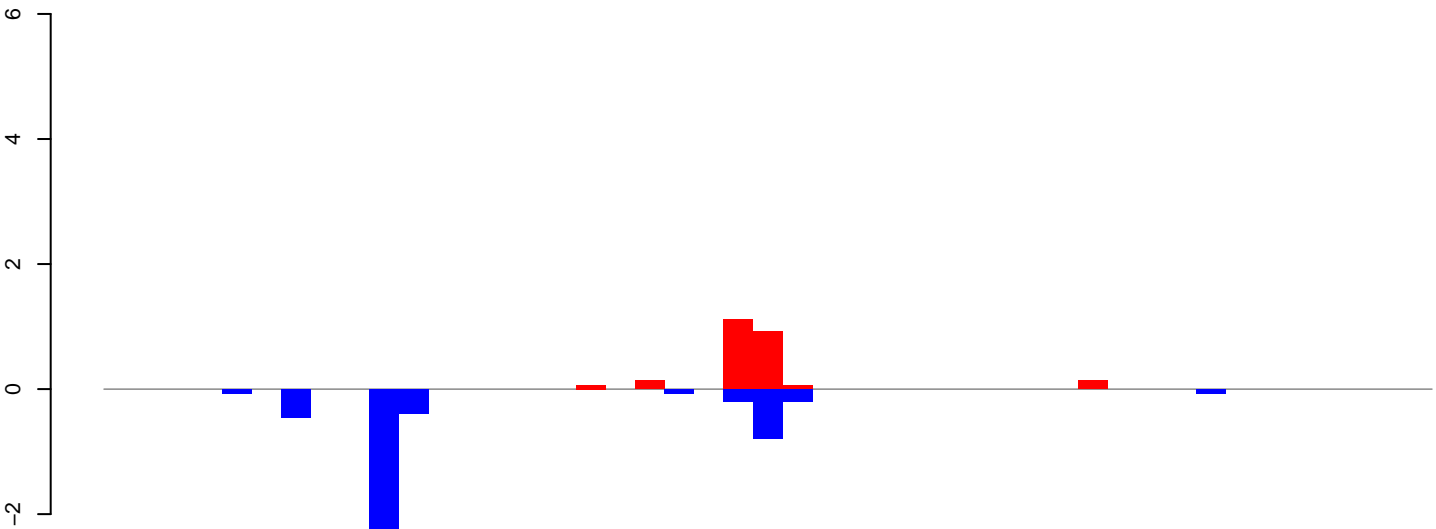
Window size=25, length=978, TE@rnd-1\_family-215@LINE RTE-BovB:1-978

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



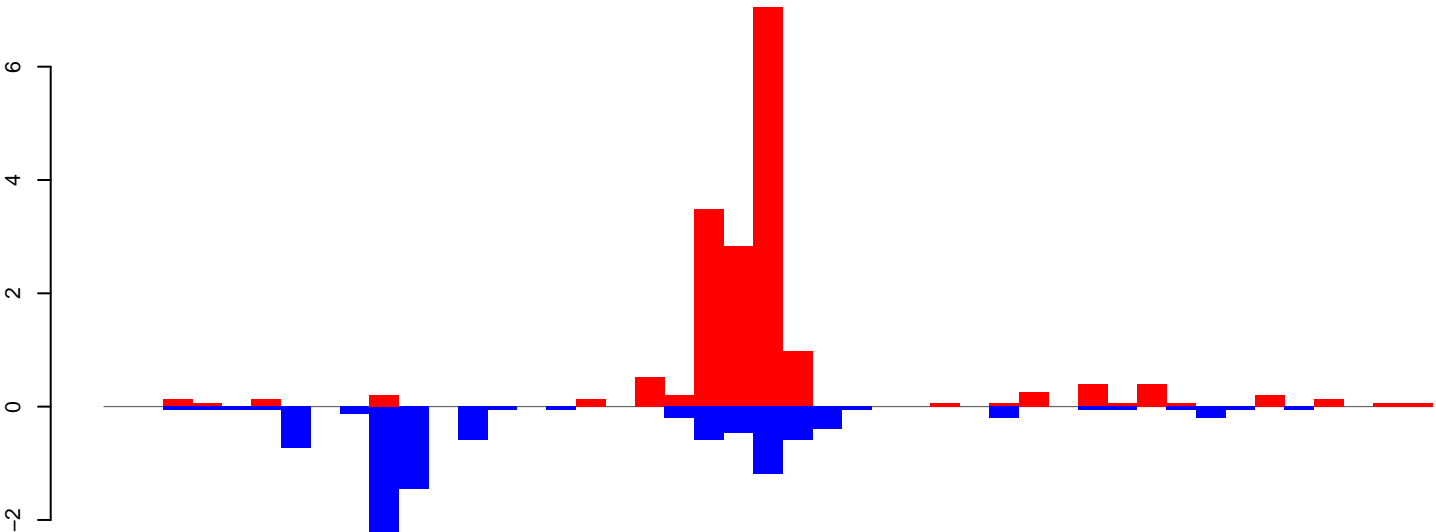
positive=15, negative=5, total=20

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=6, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep

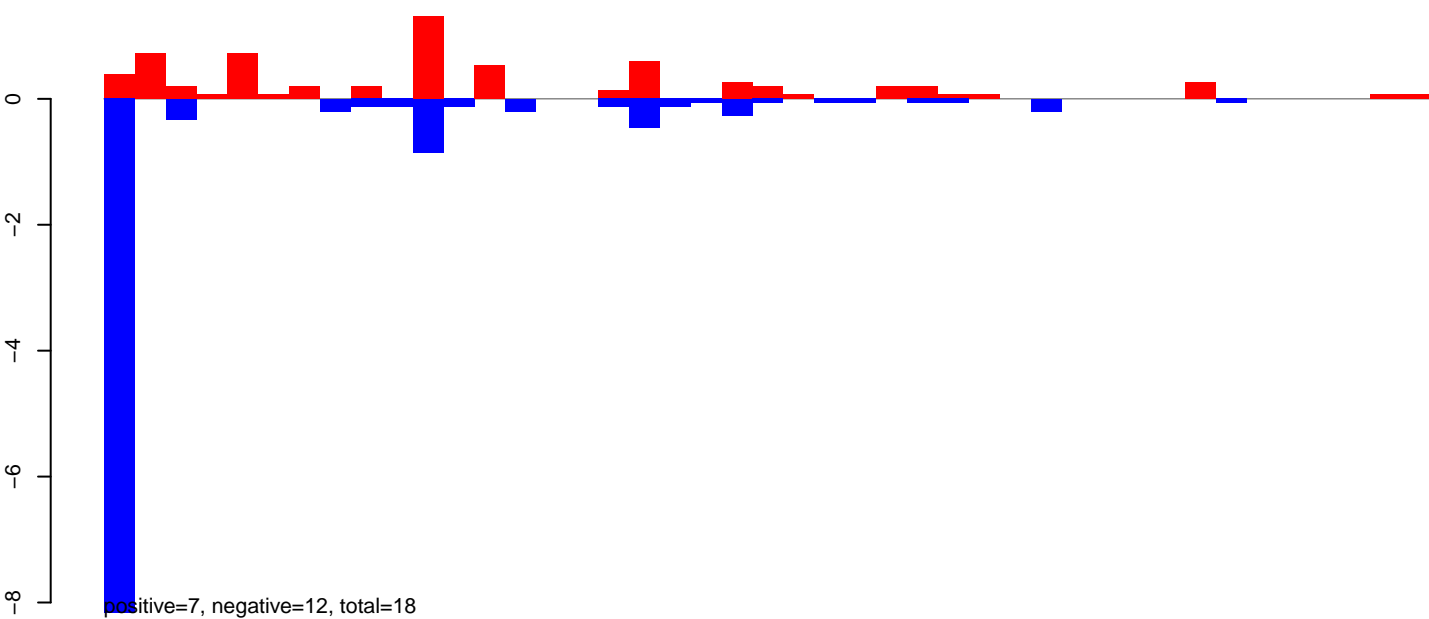


positive=18, negative=11, total=29

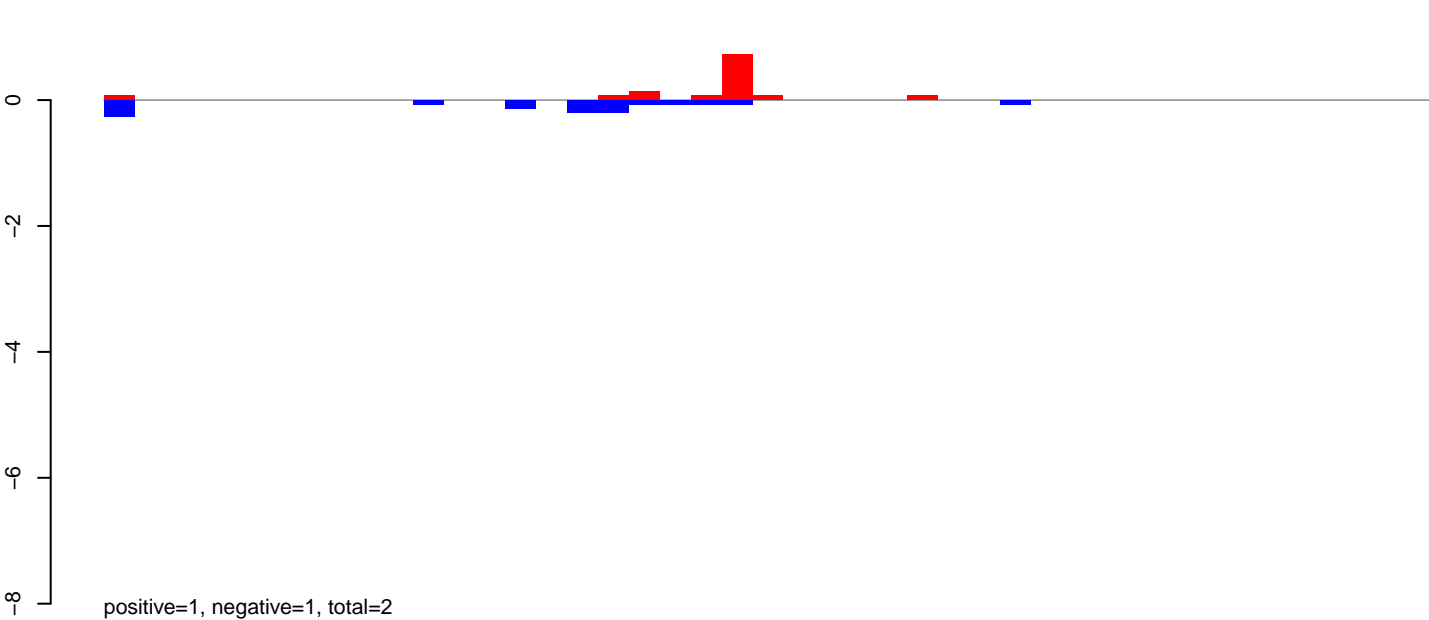
Window size=25, length=1112, TE@rnd-1\_family-172@SINE\_tRNA:1-1112

0 200 400 600 800 1000

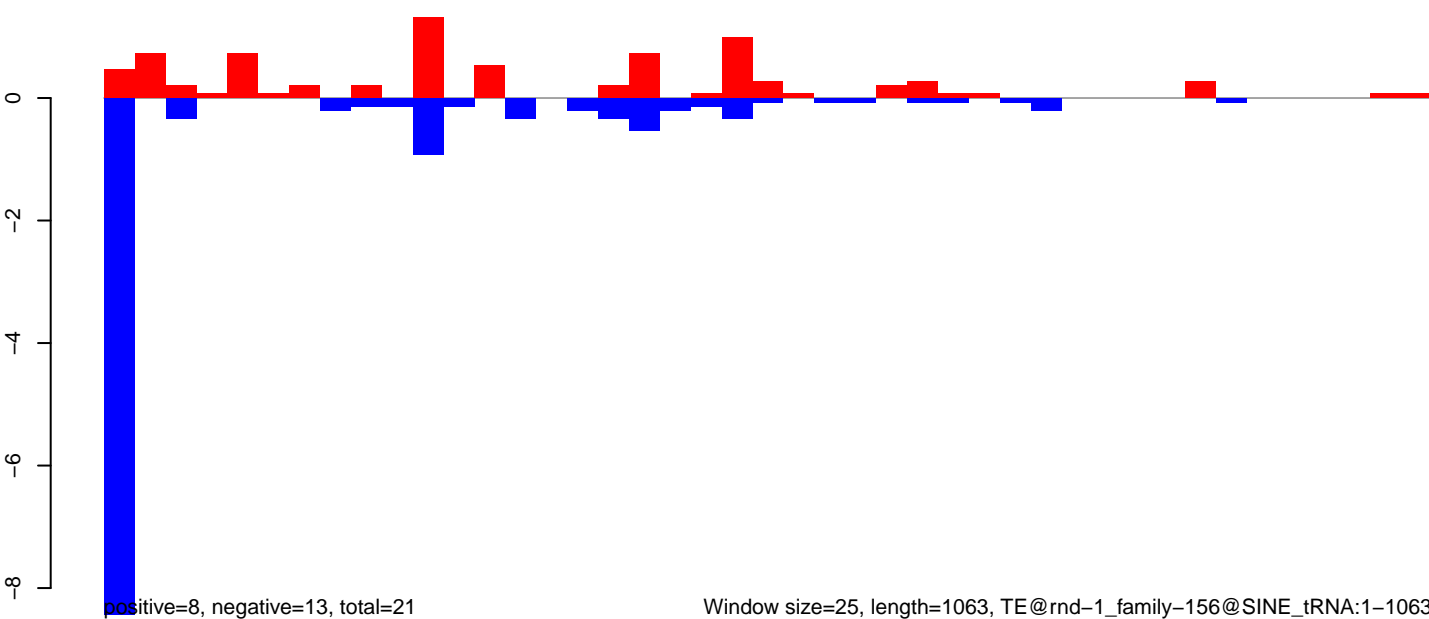
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



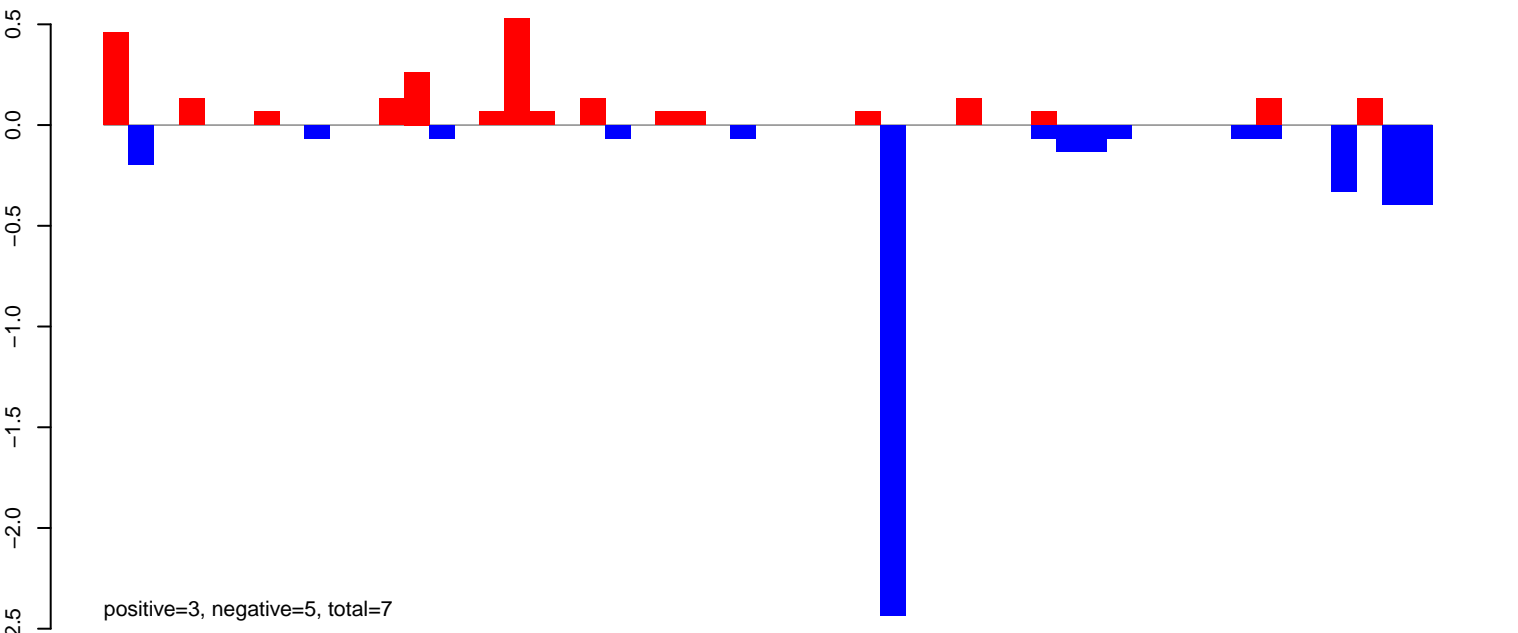
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



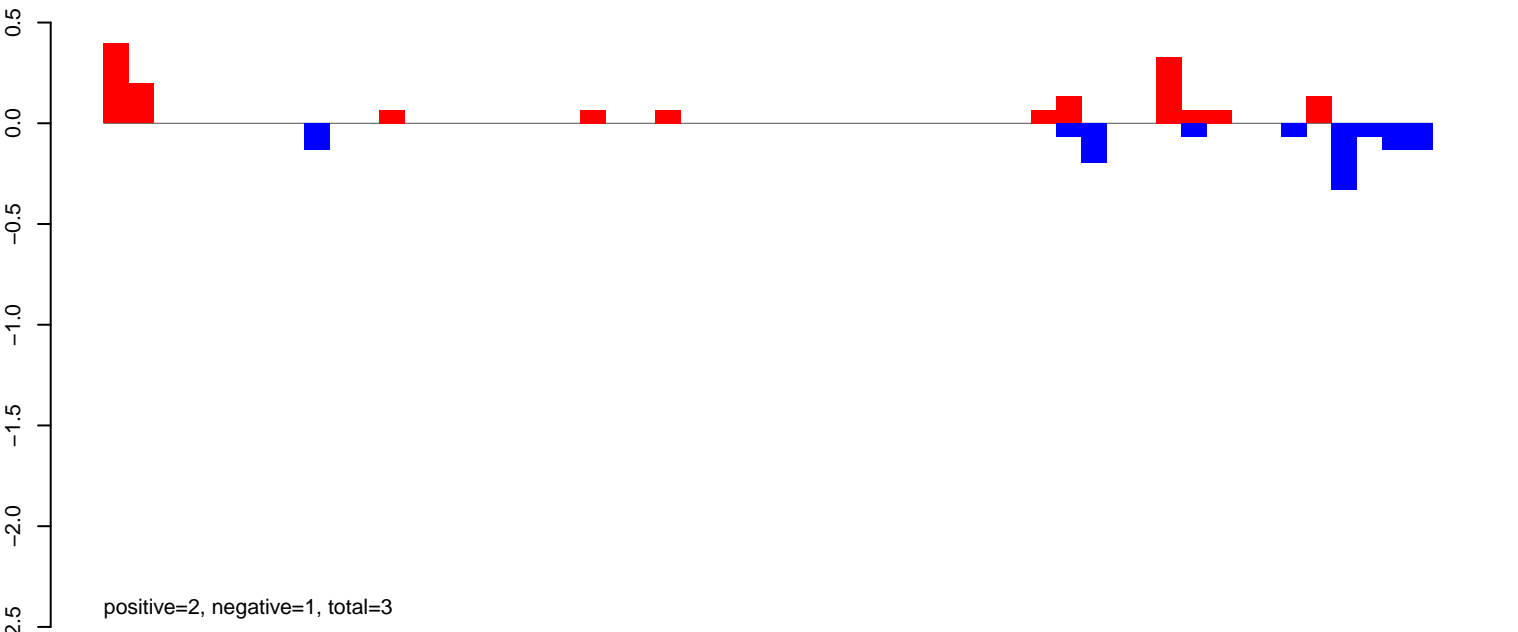
AeAlbo\_FemaleWhole\_BF\_CT.rep



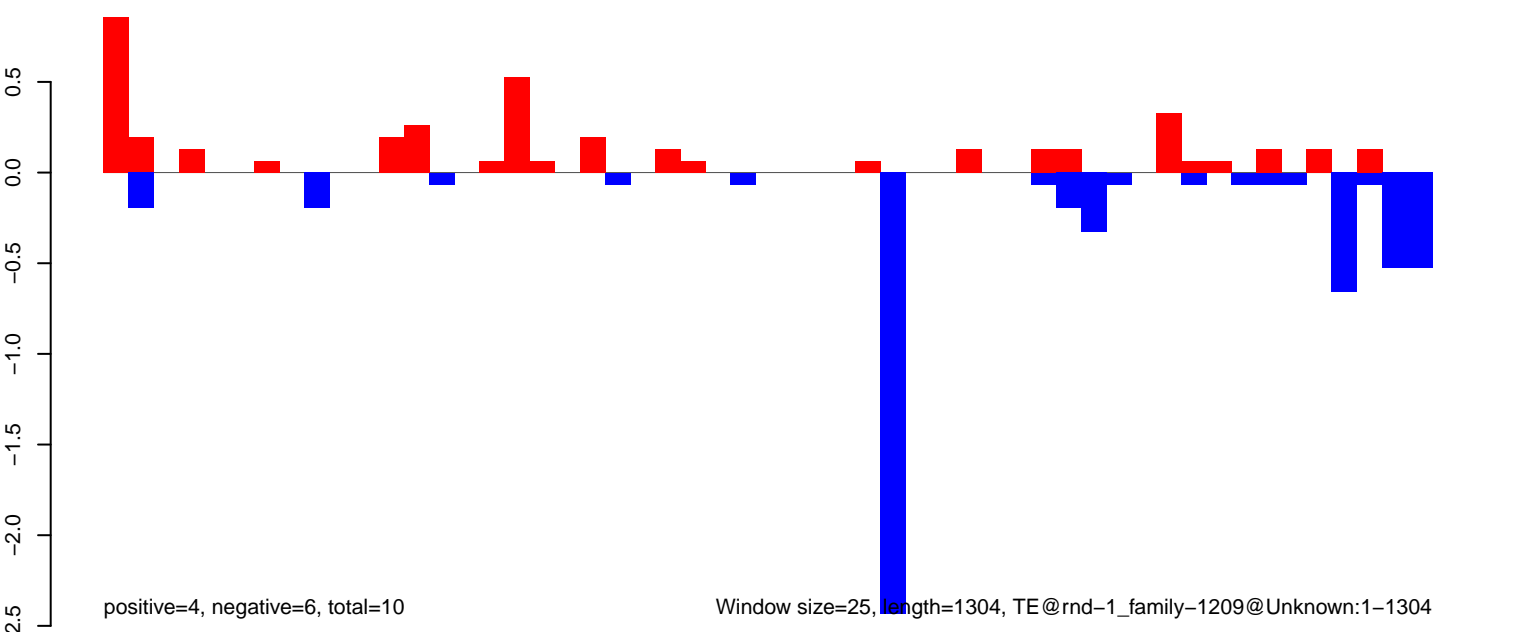
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



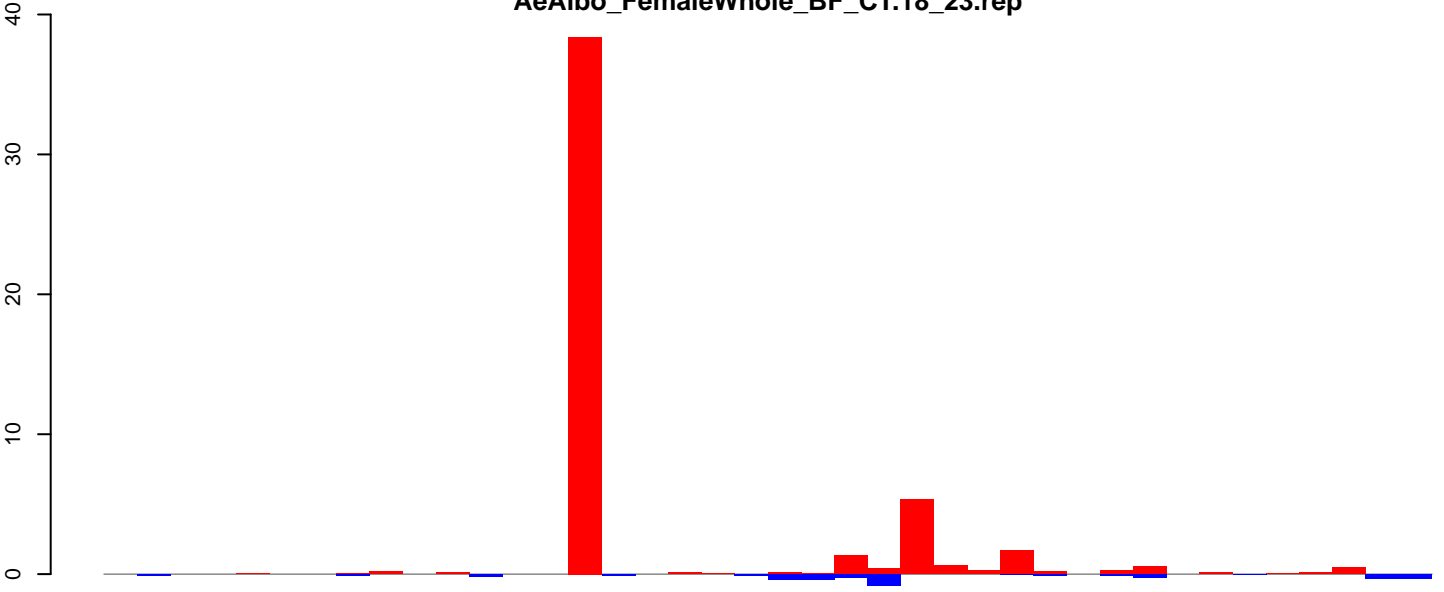
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1304, TE@rnd-1\_family-1209@Unknown:1-1304

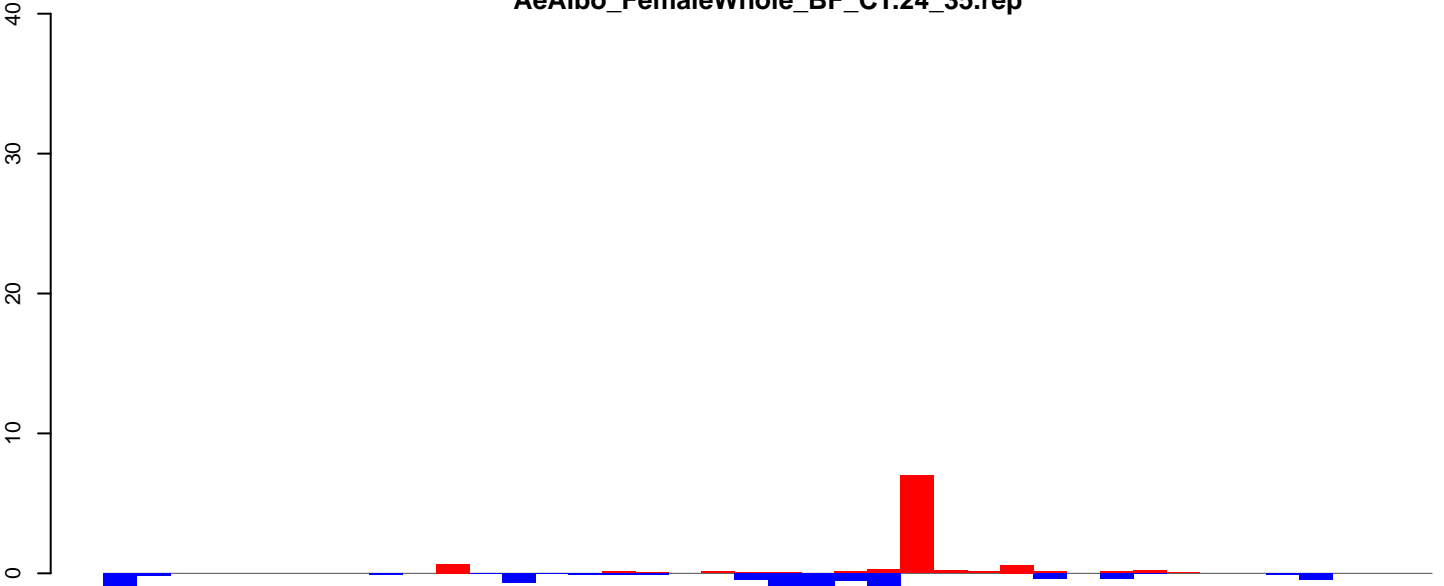


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



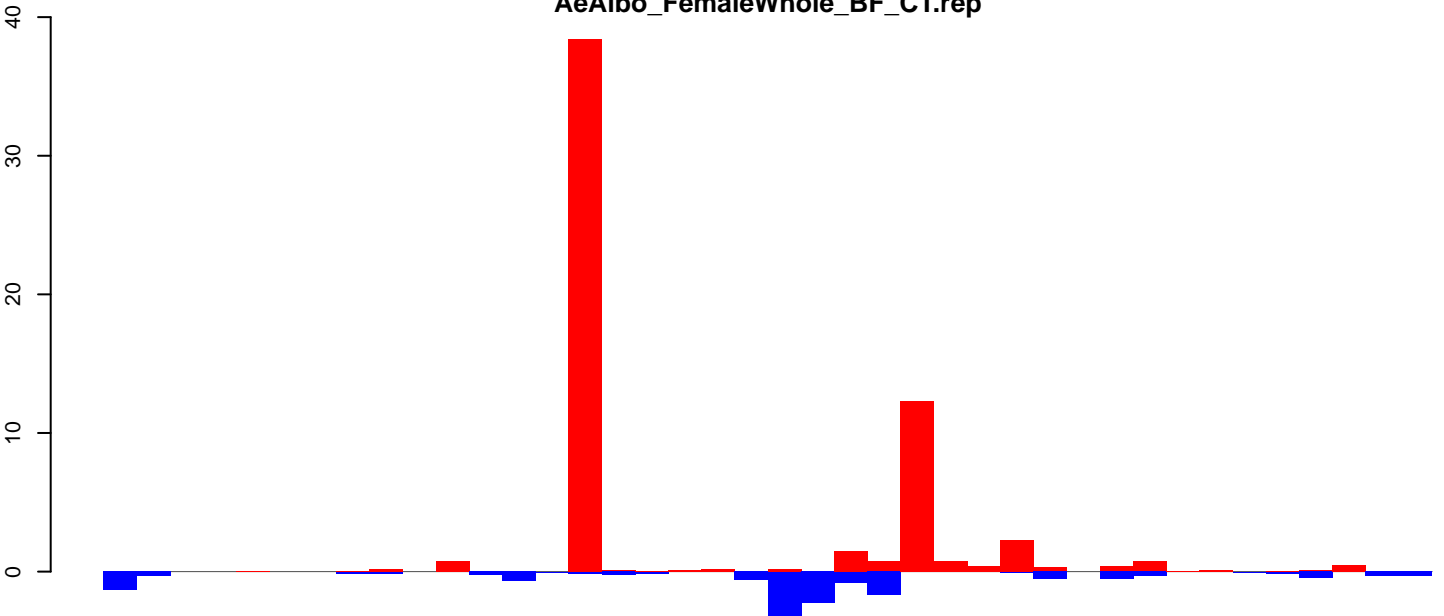
positive=51, negative=4, total=55

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=10, negative=12, total=22

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

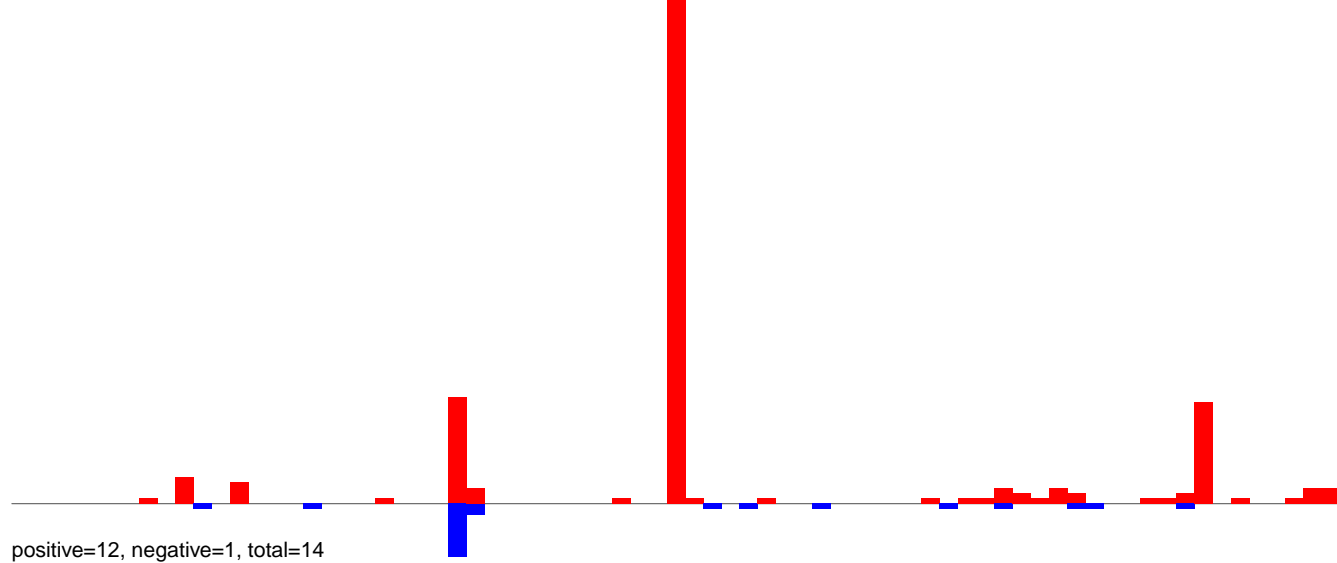


positive=61, negative=16, total=77

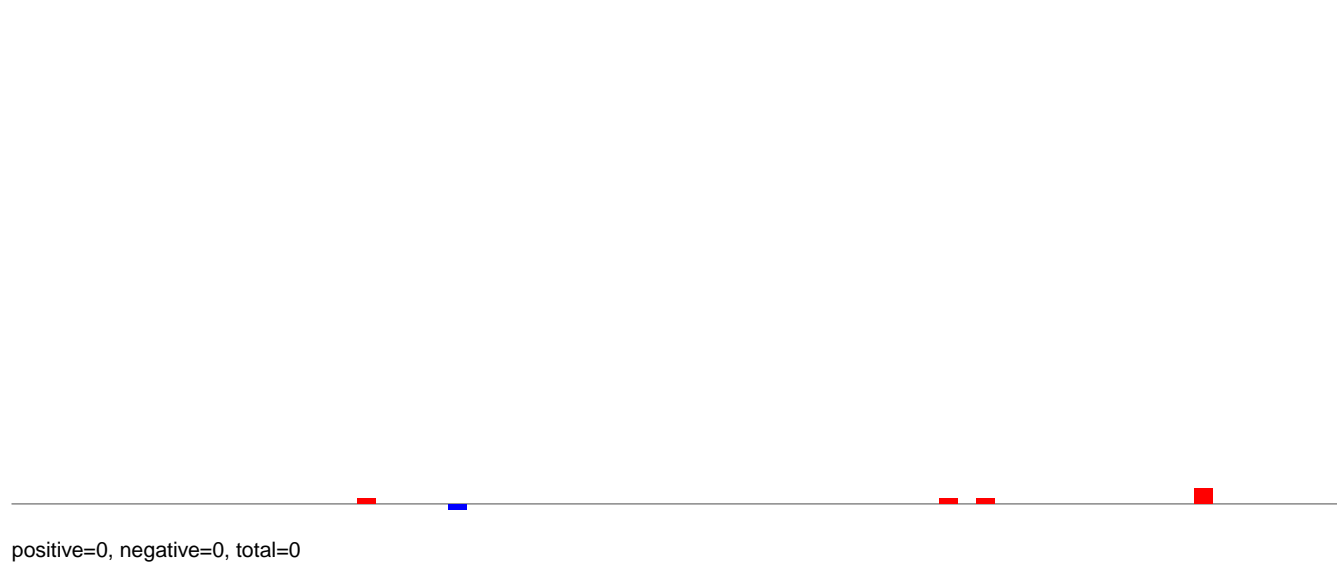
Window size=25, length=976, TE@ltr-1\_family-87@Unknown:1-976

0 200 400 600 800 1000

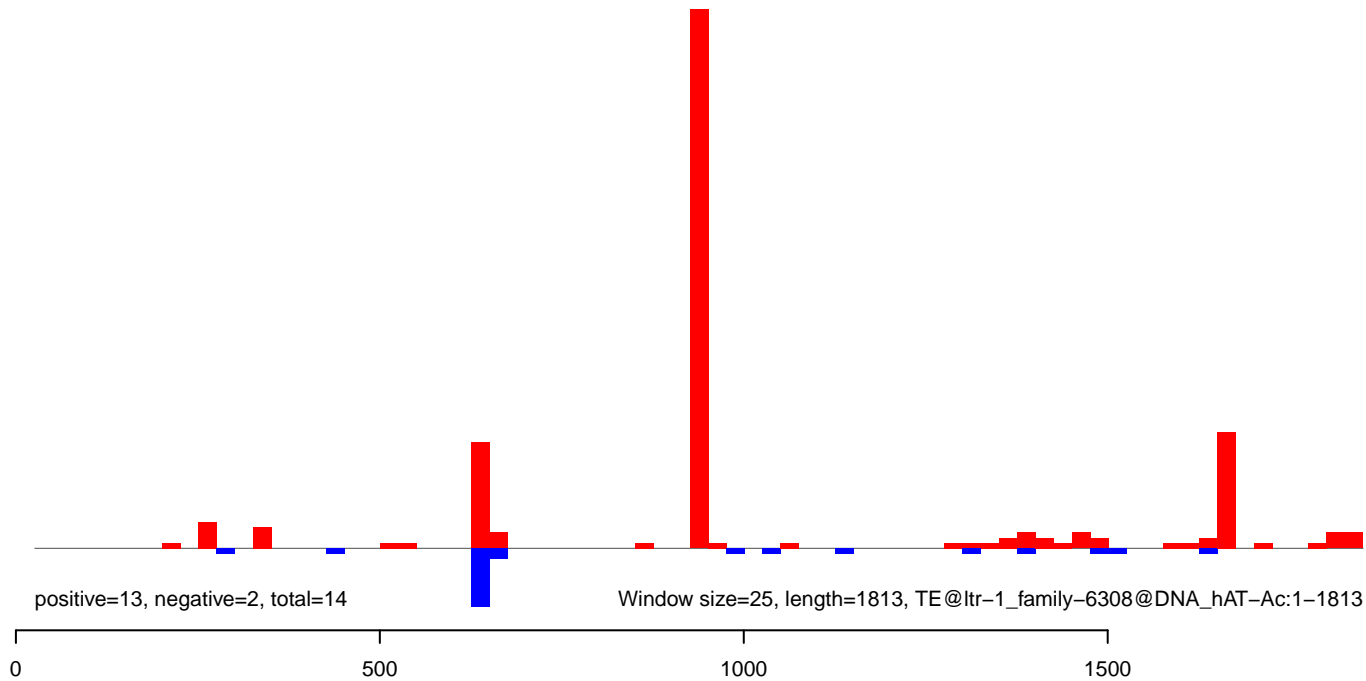
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



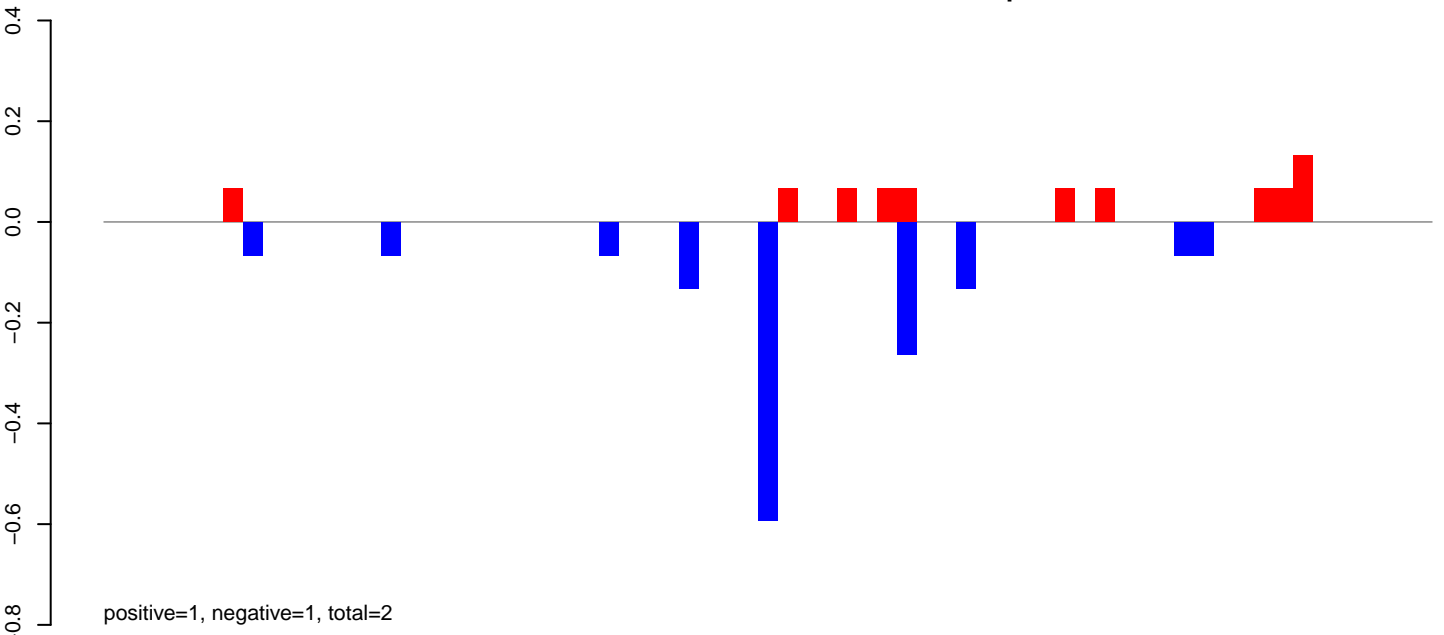
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



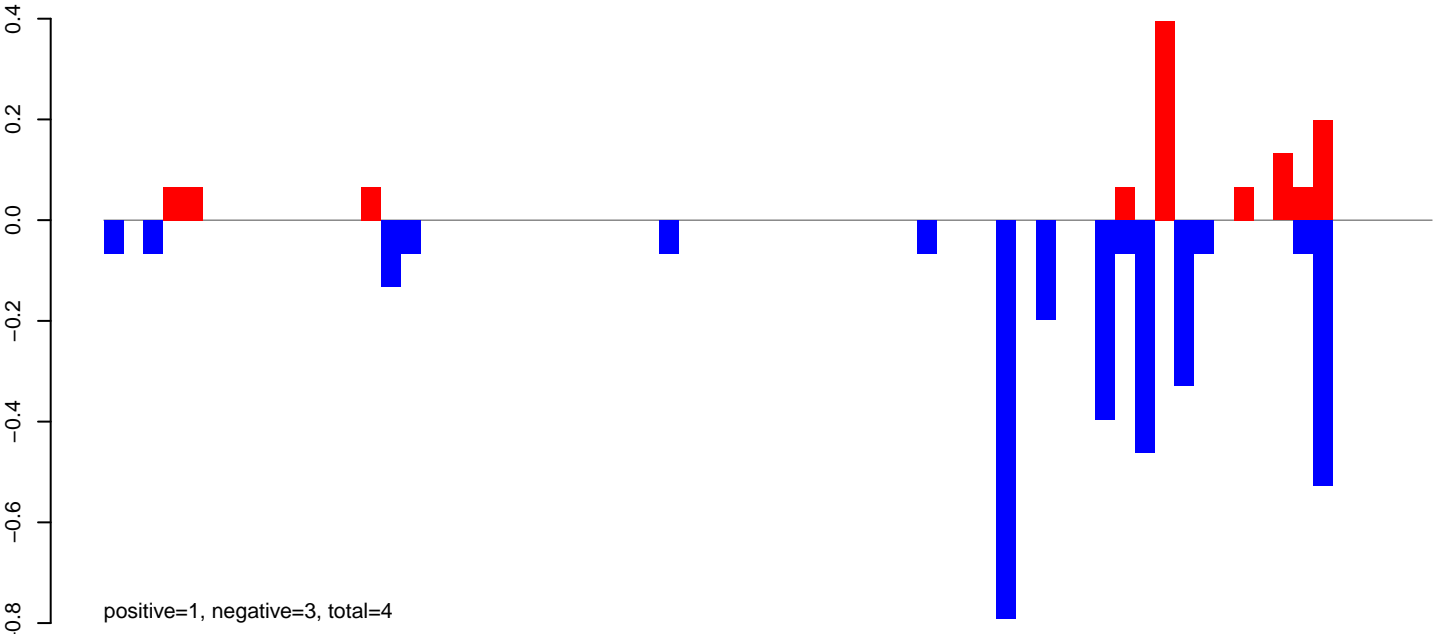
AeAlbo\_FemaleWhole\_BF\_CT.rep



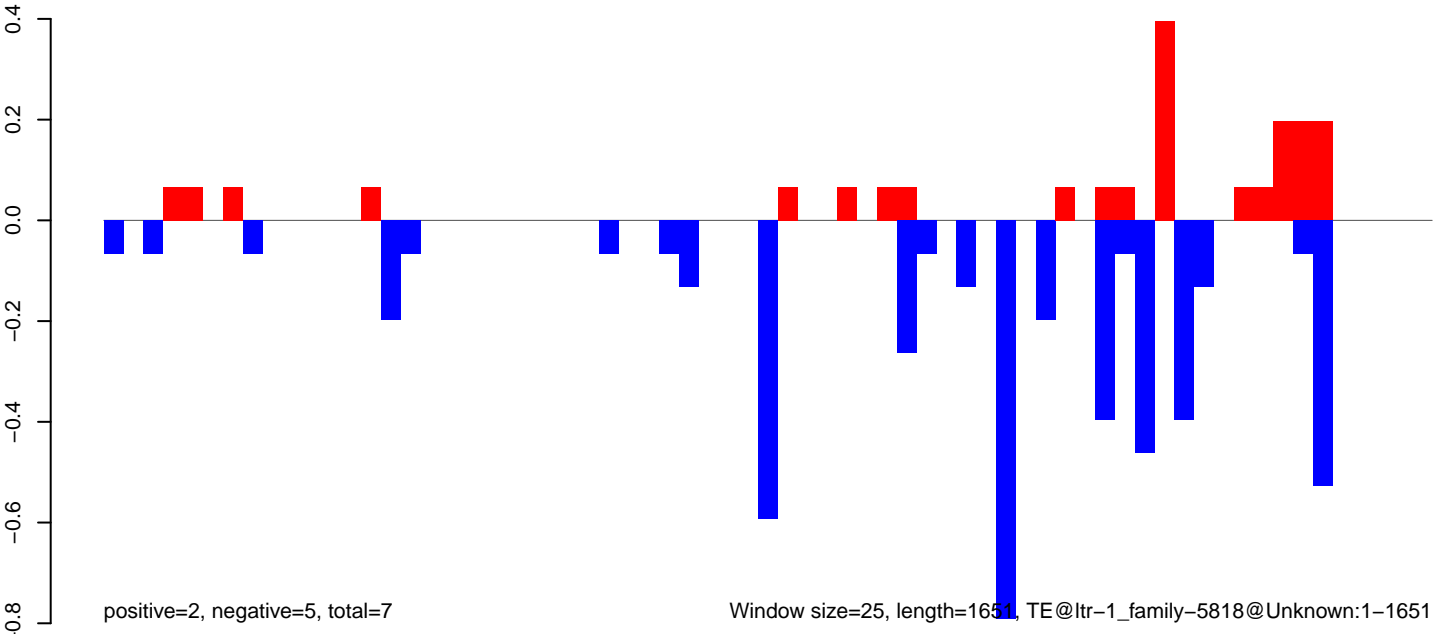
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



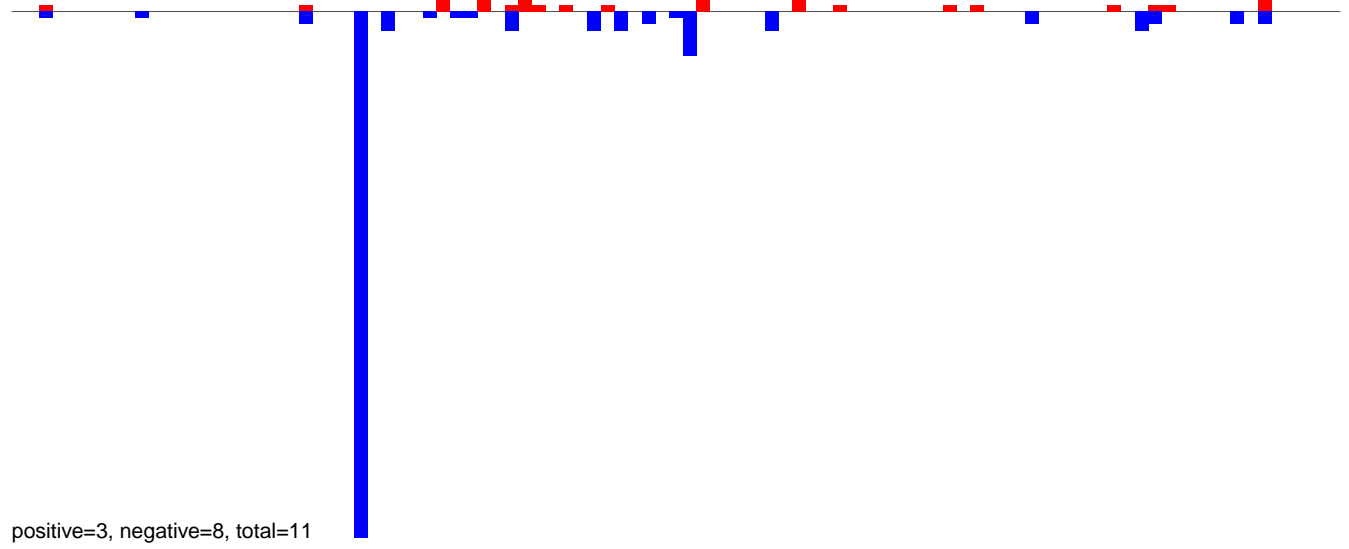
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



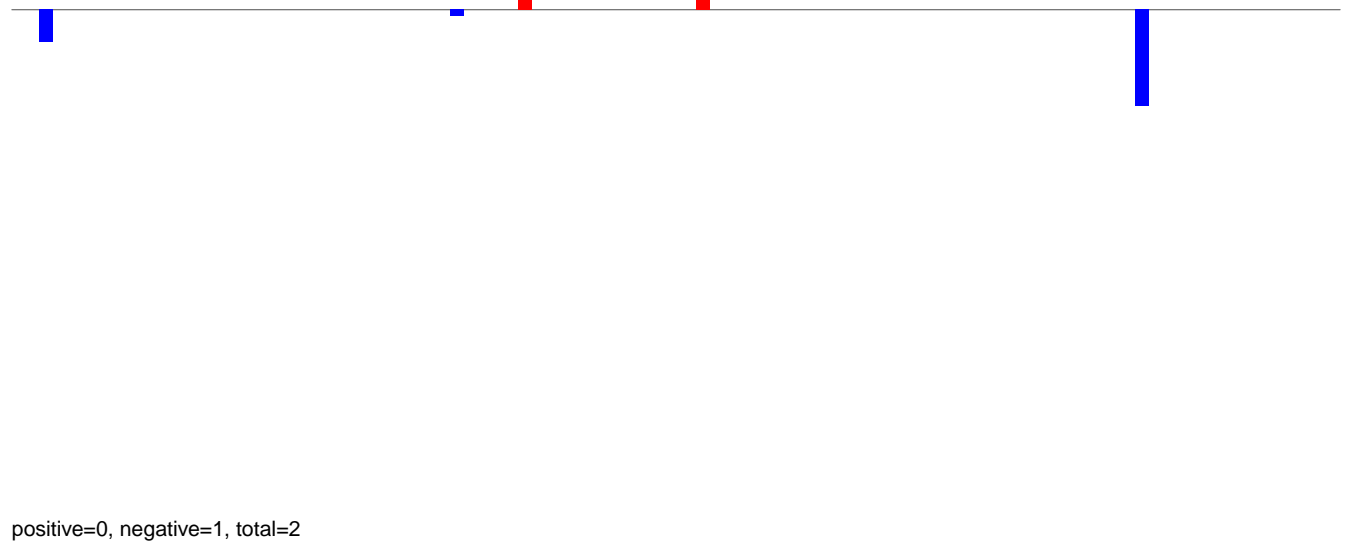
AeAlbo\_FemaleWhole\_BF\_CT.rep



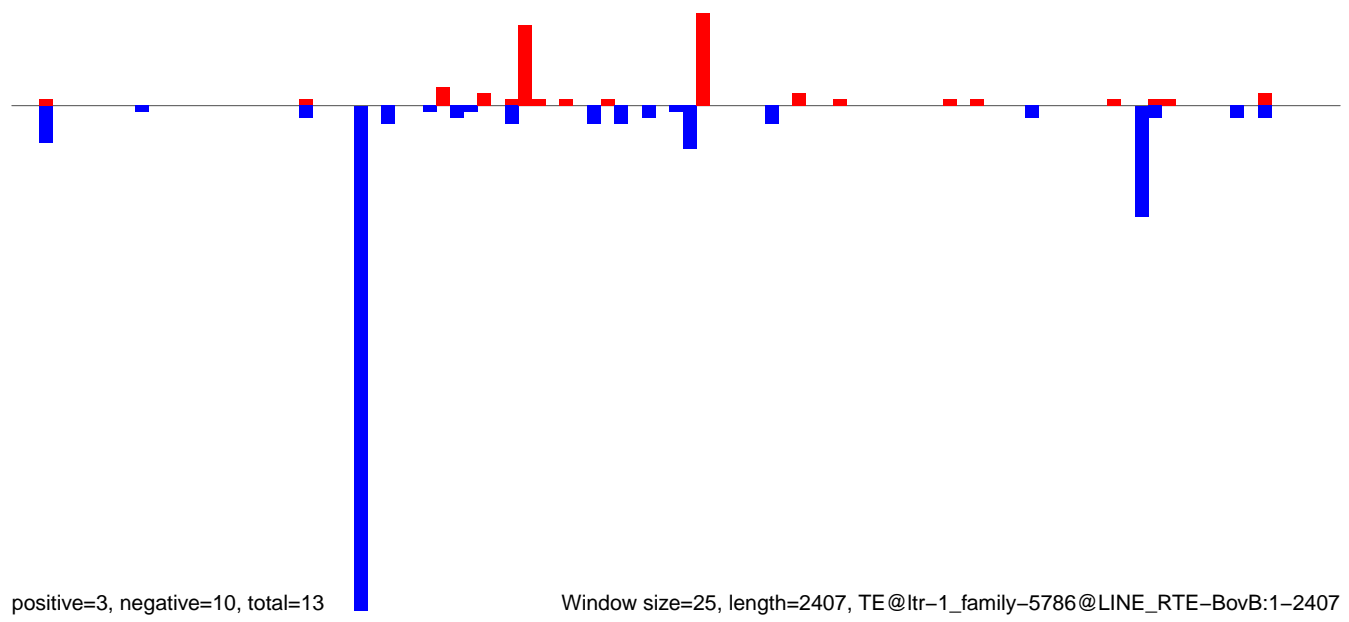
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



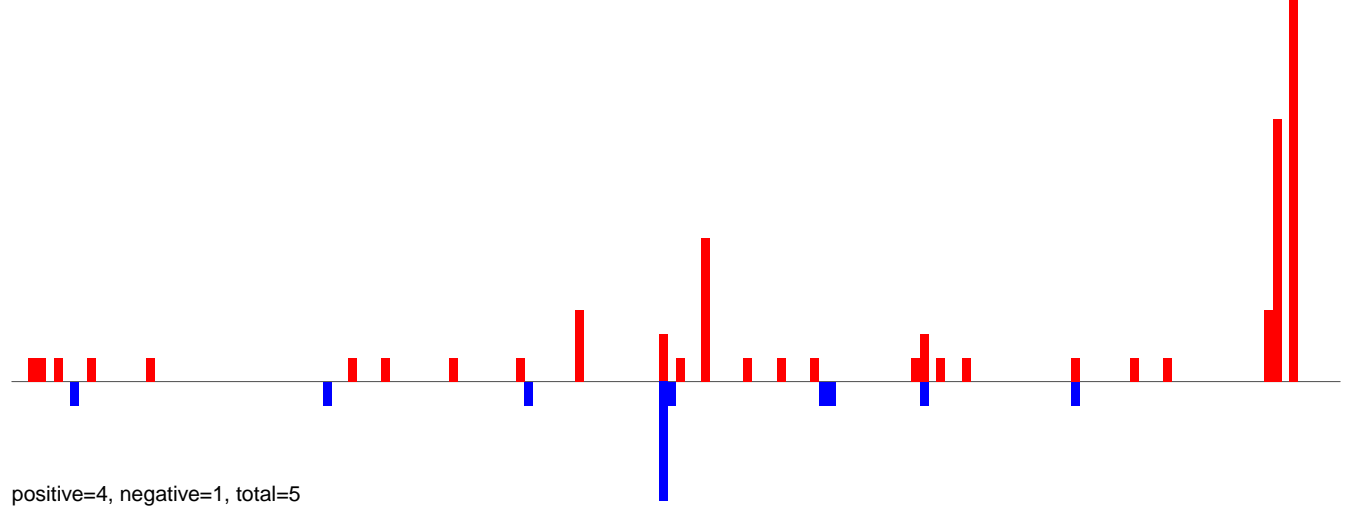
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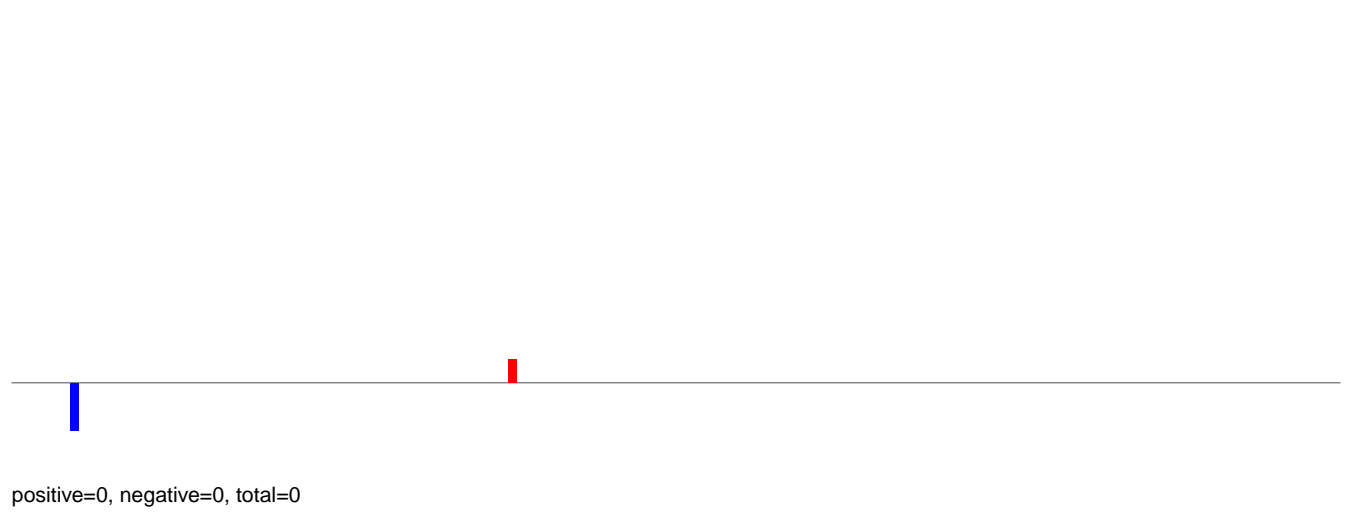
AeAlbo\_FemaleWhole\_BF\_CT.rep



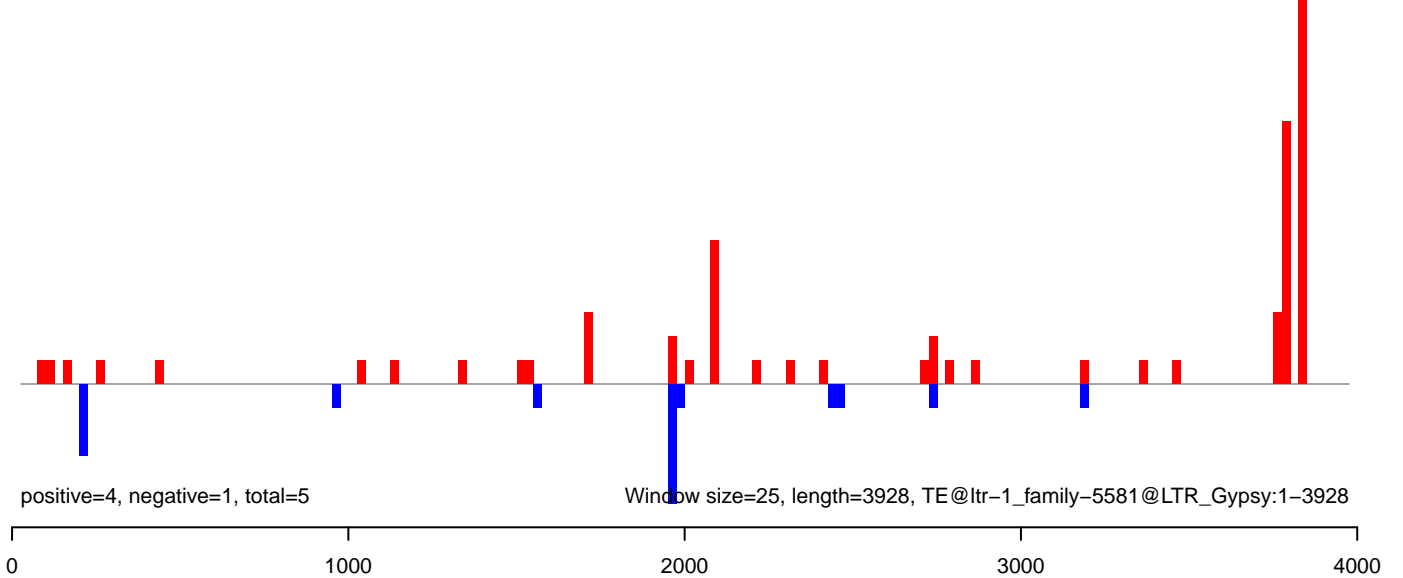
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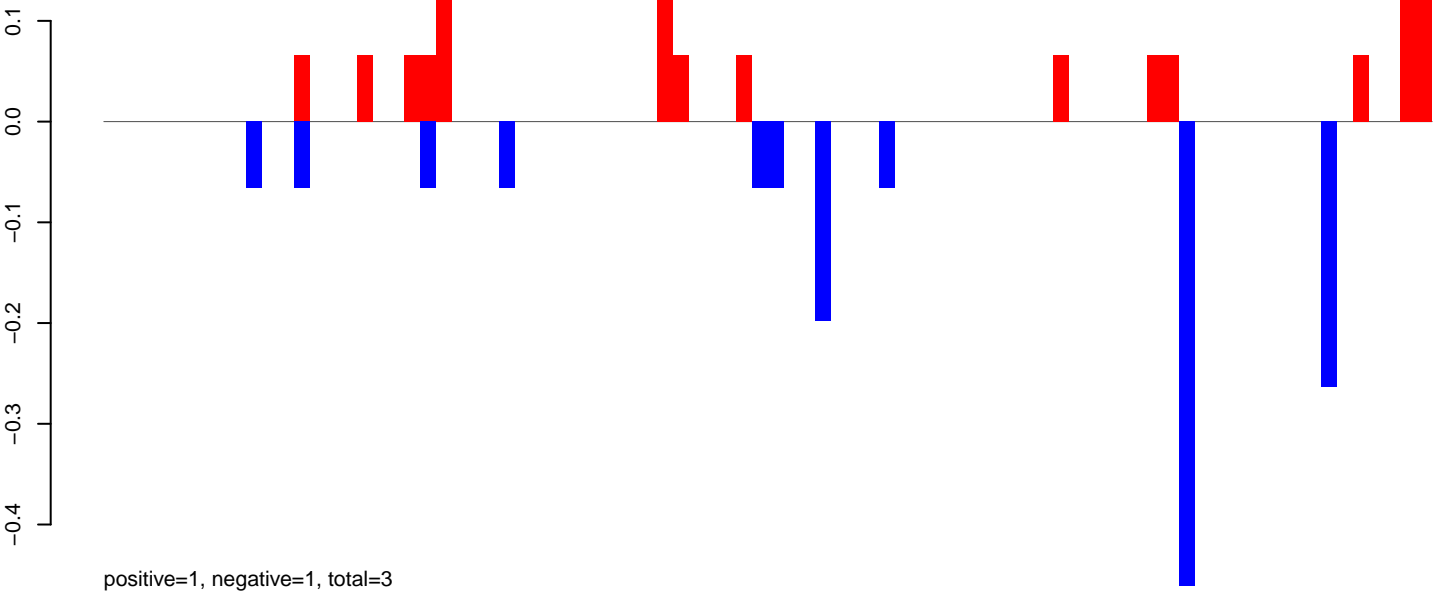
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



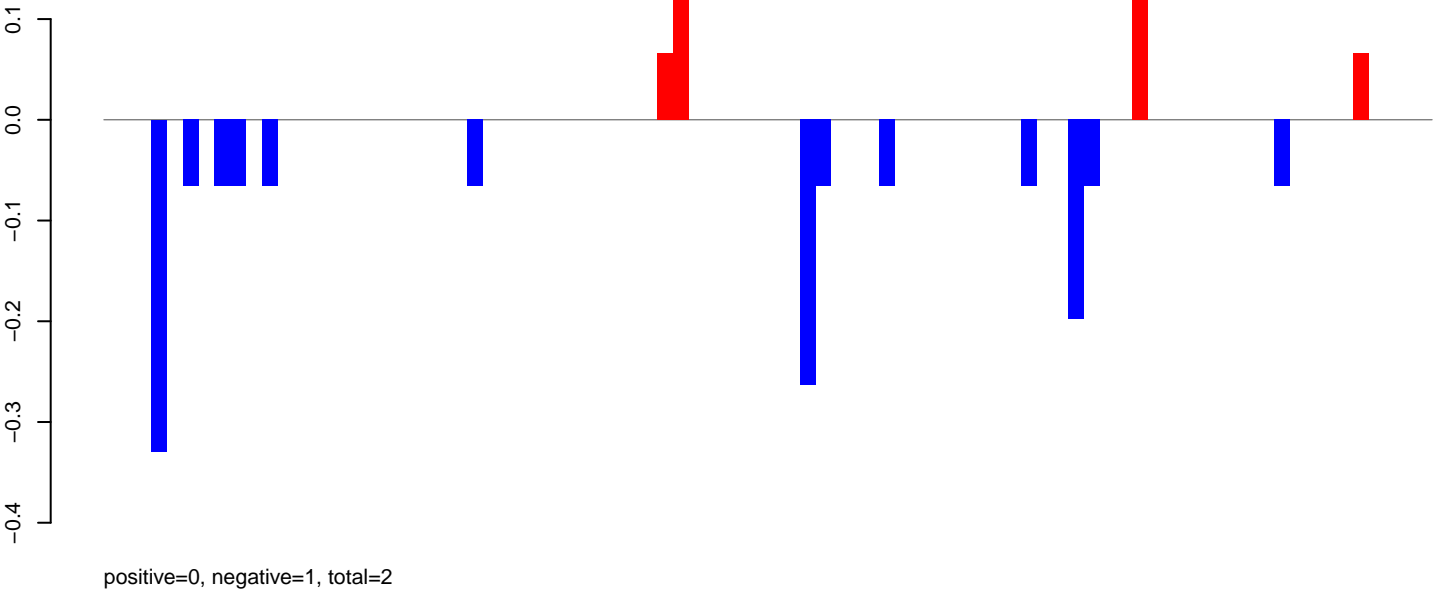
AeAlbo\_FemaleWhole\_BF\_CT.rep



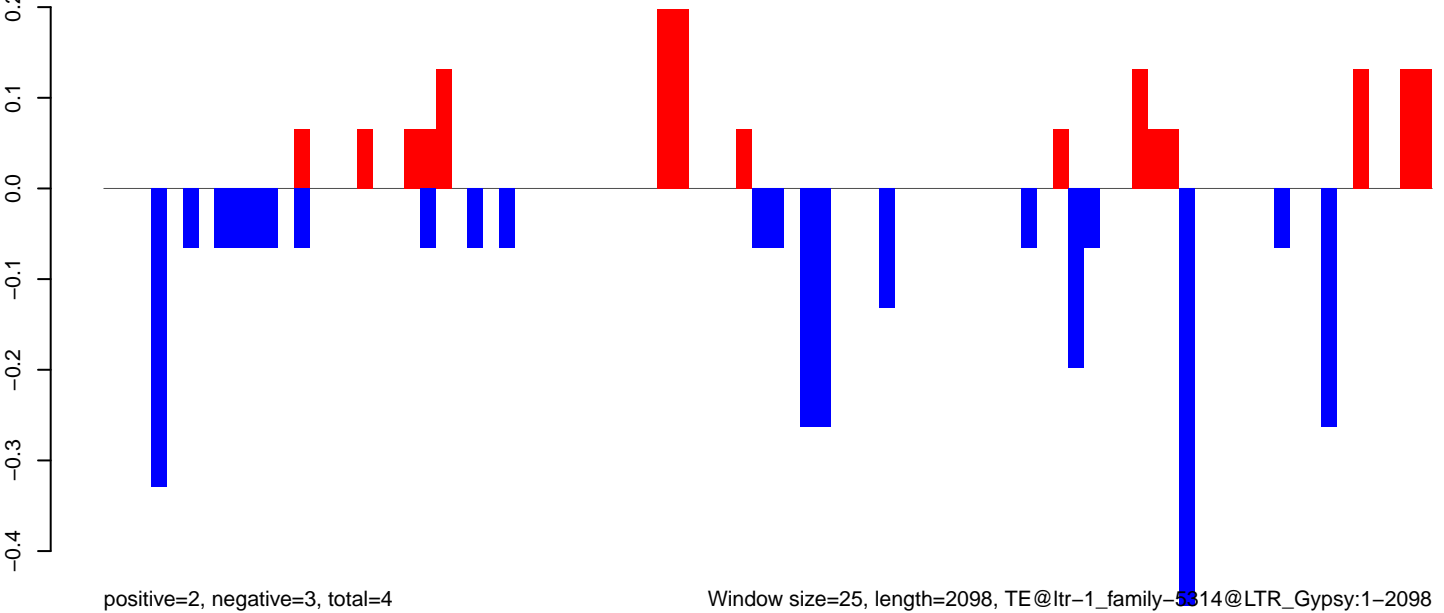
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



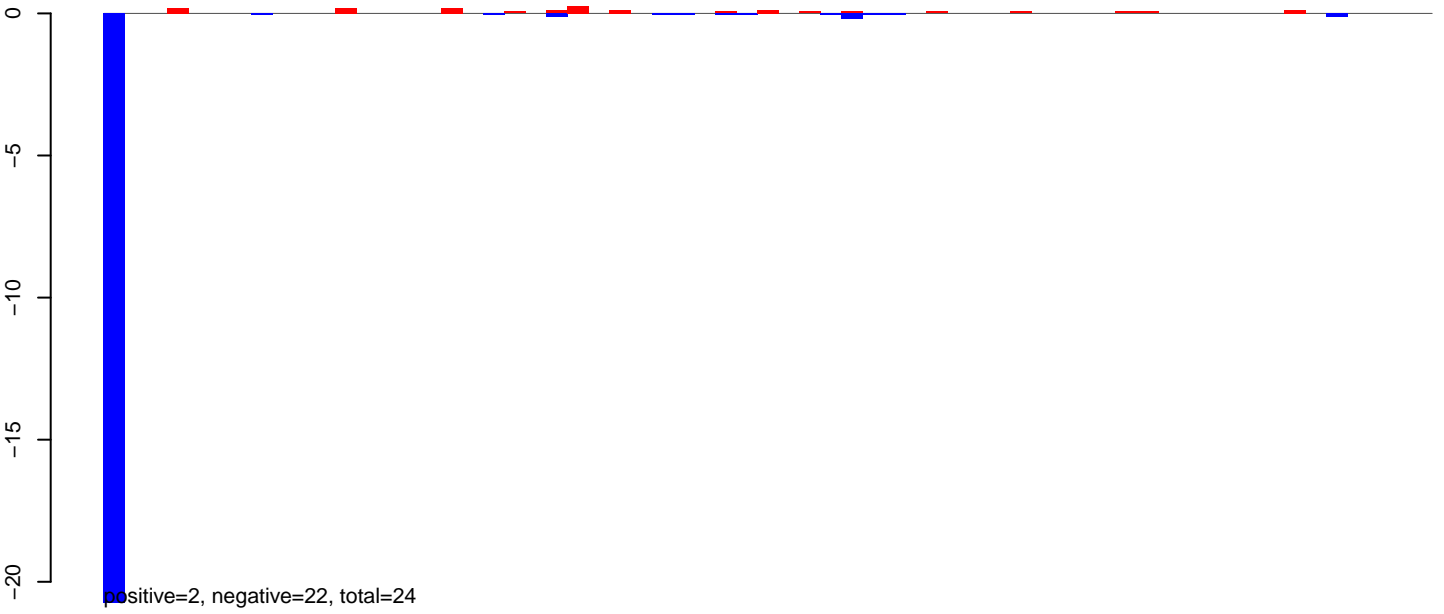
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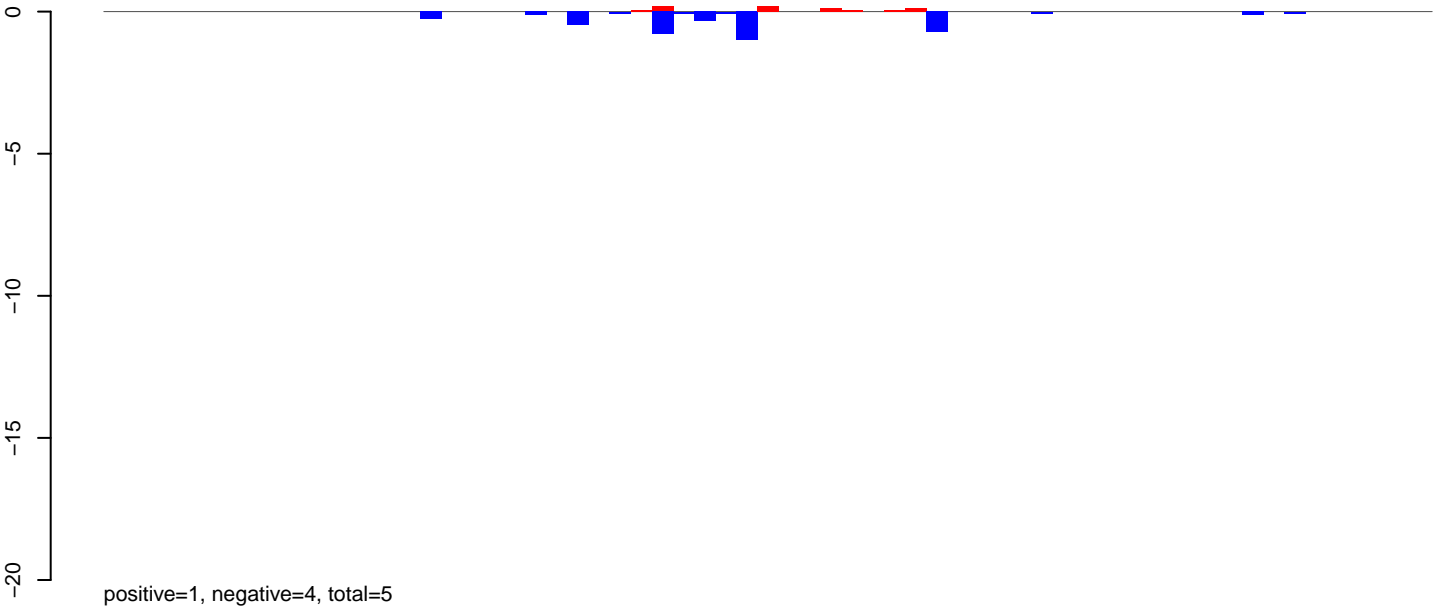
AeAlbo\_FemaleWhole\_BF\_CT.rep



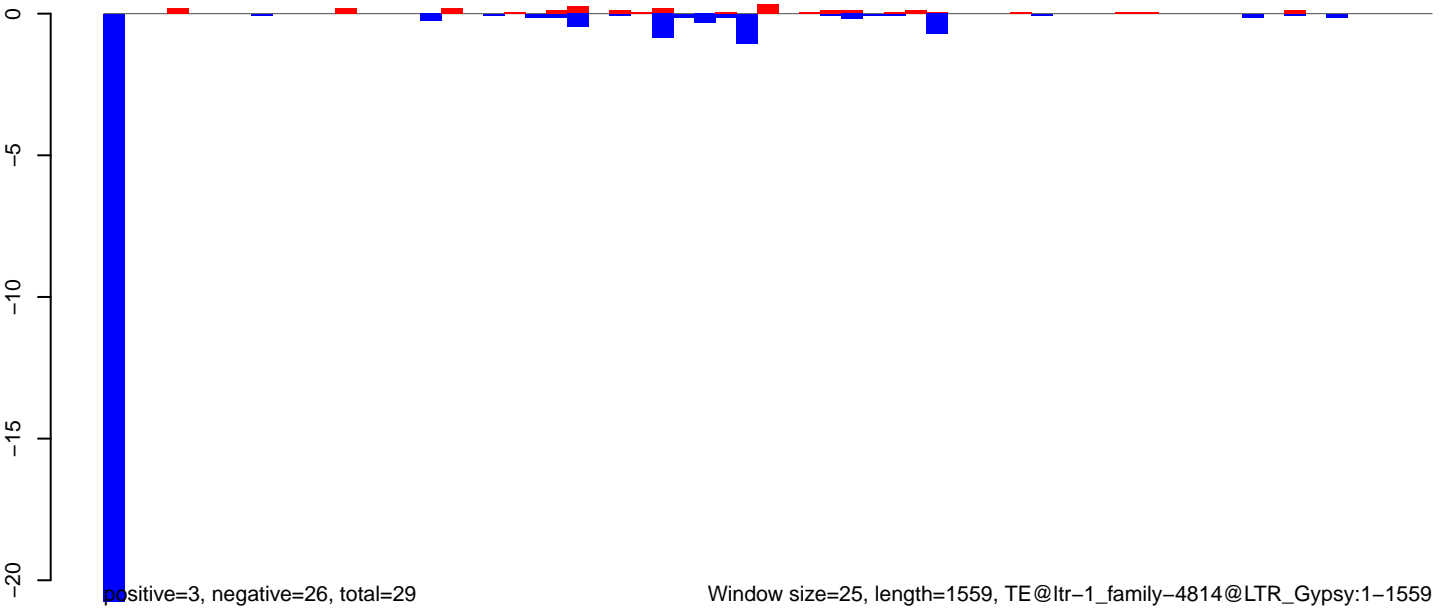
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



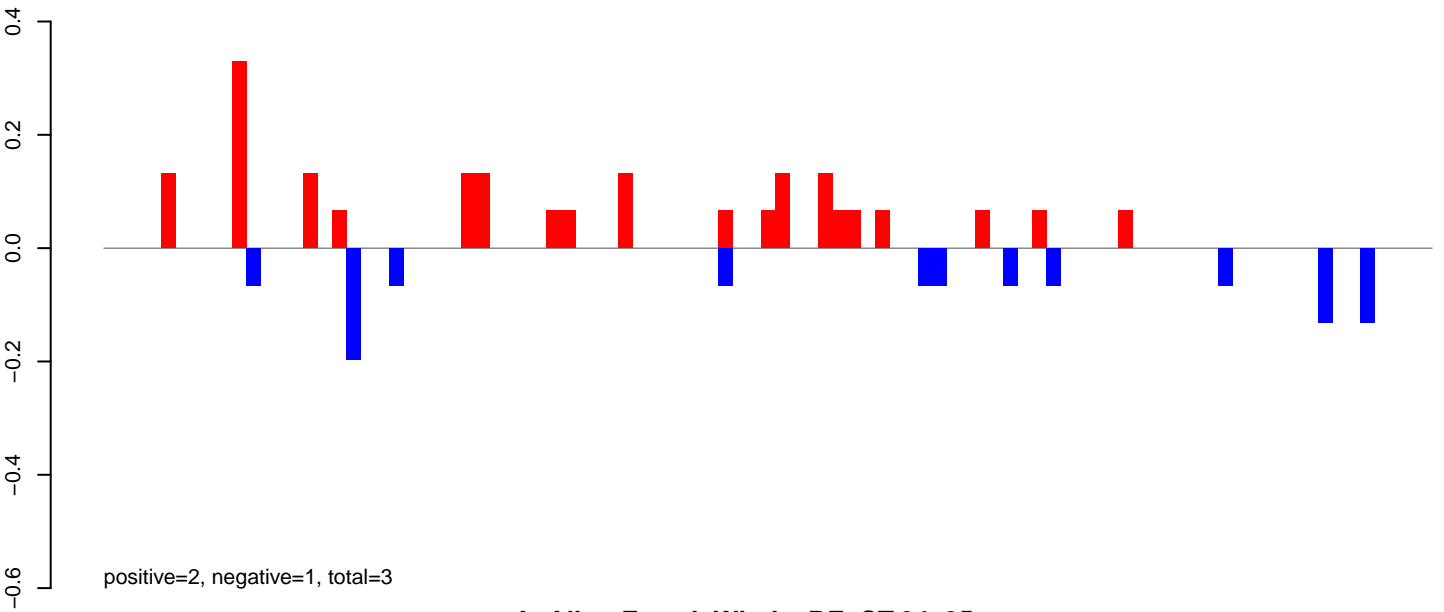
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



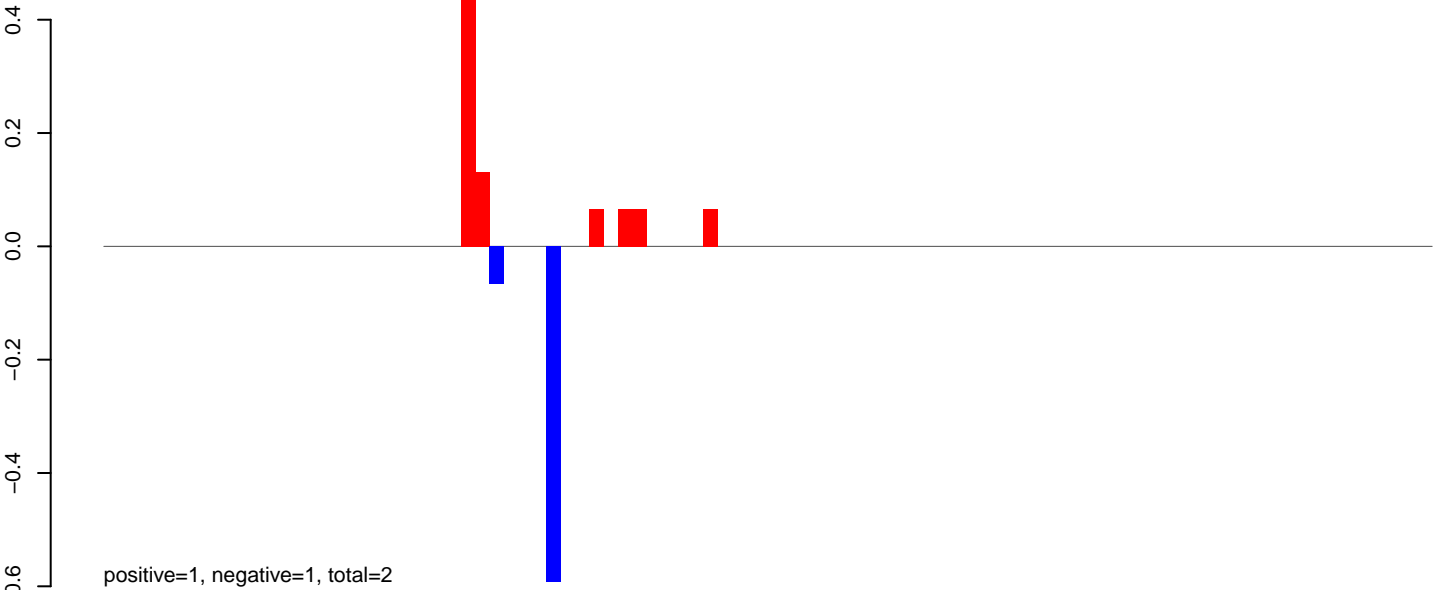
AeAlbo\_FemaleWhole\_BF\_CT.rep



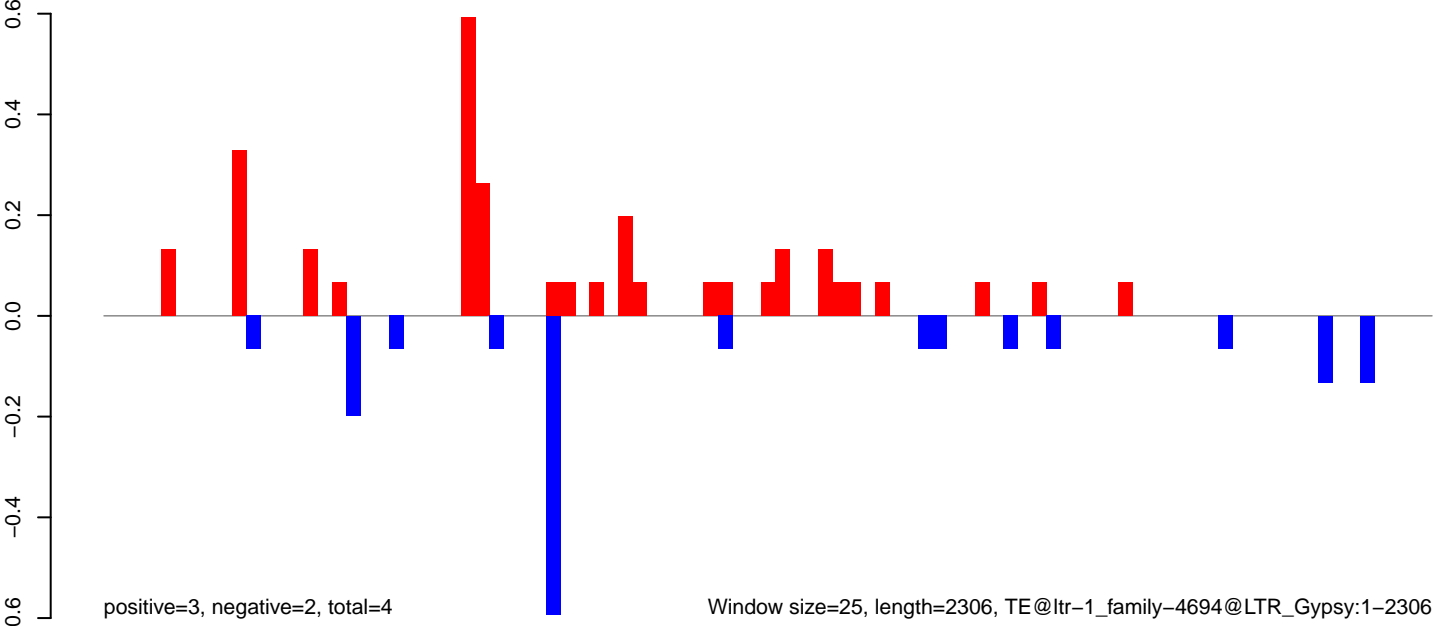
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



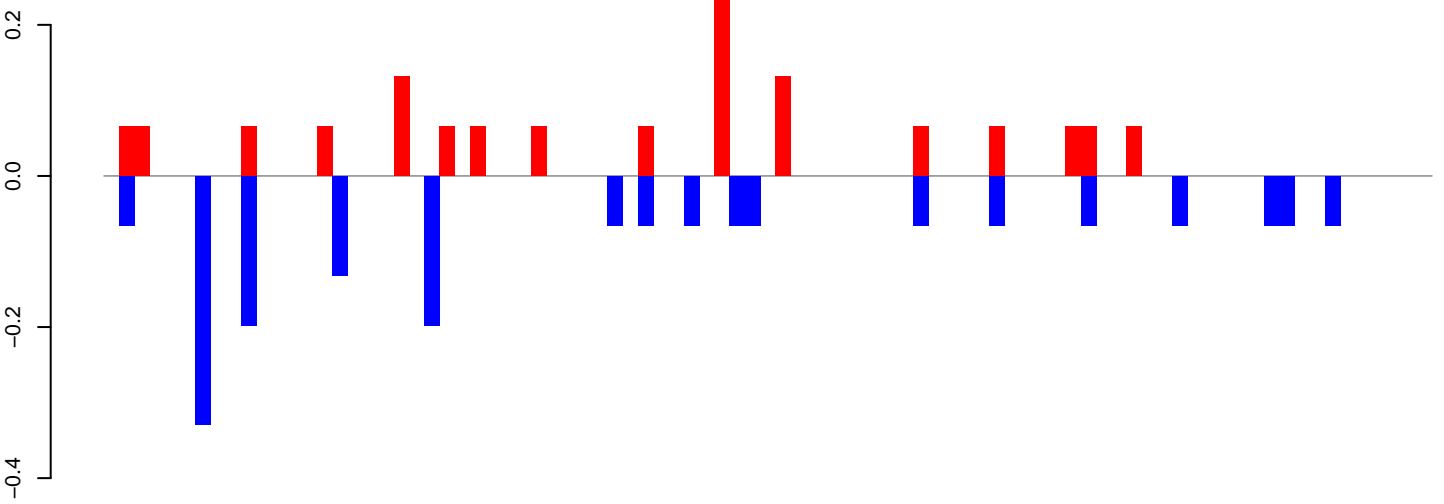
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=2306, TE@ltr-1\_family-4694@LTR\_Gypsy:1-2306

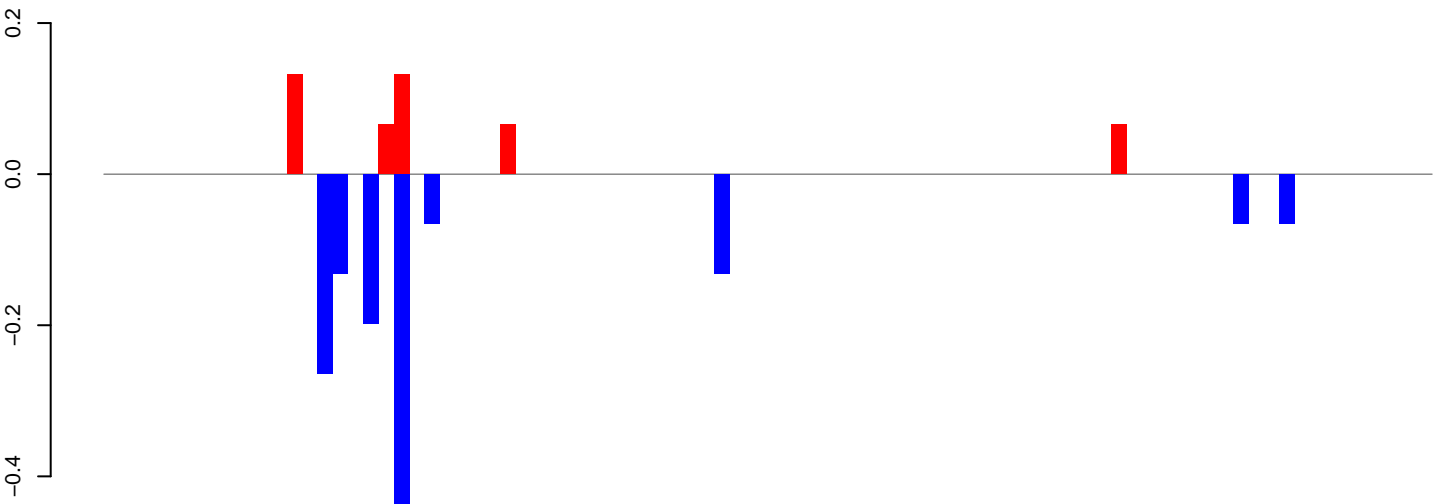


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



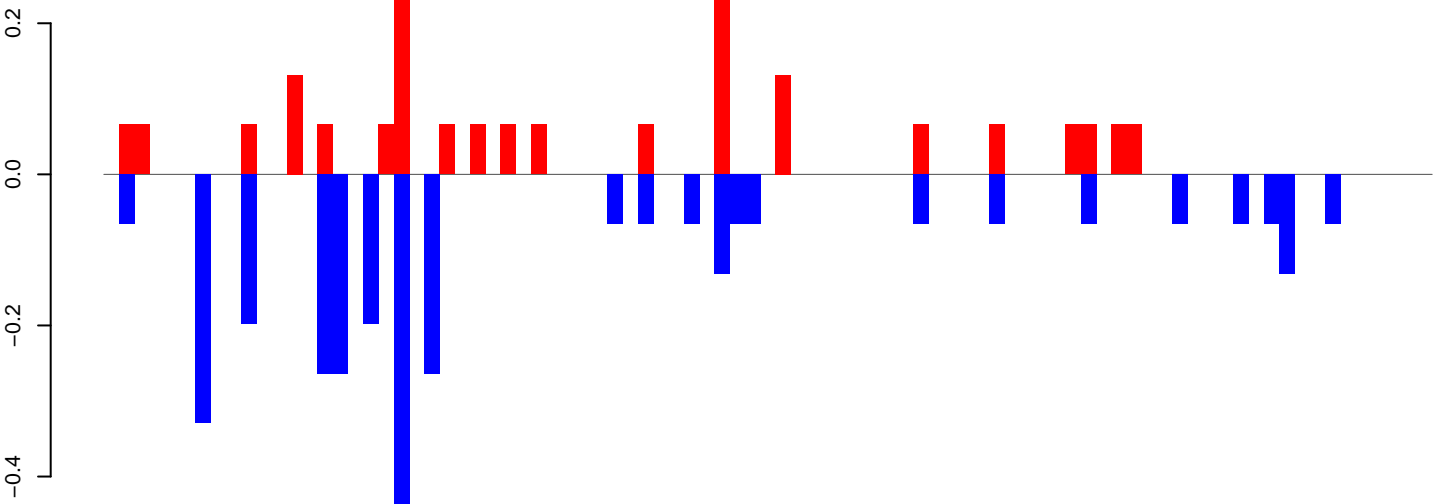
positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.rep

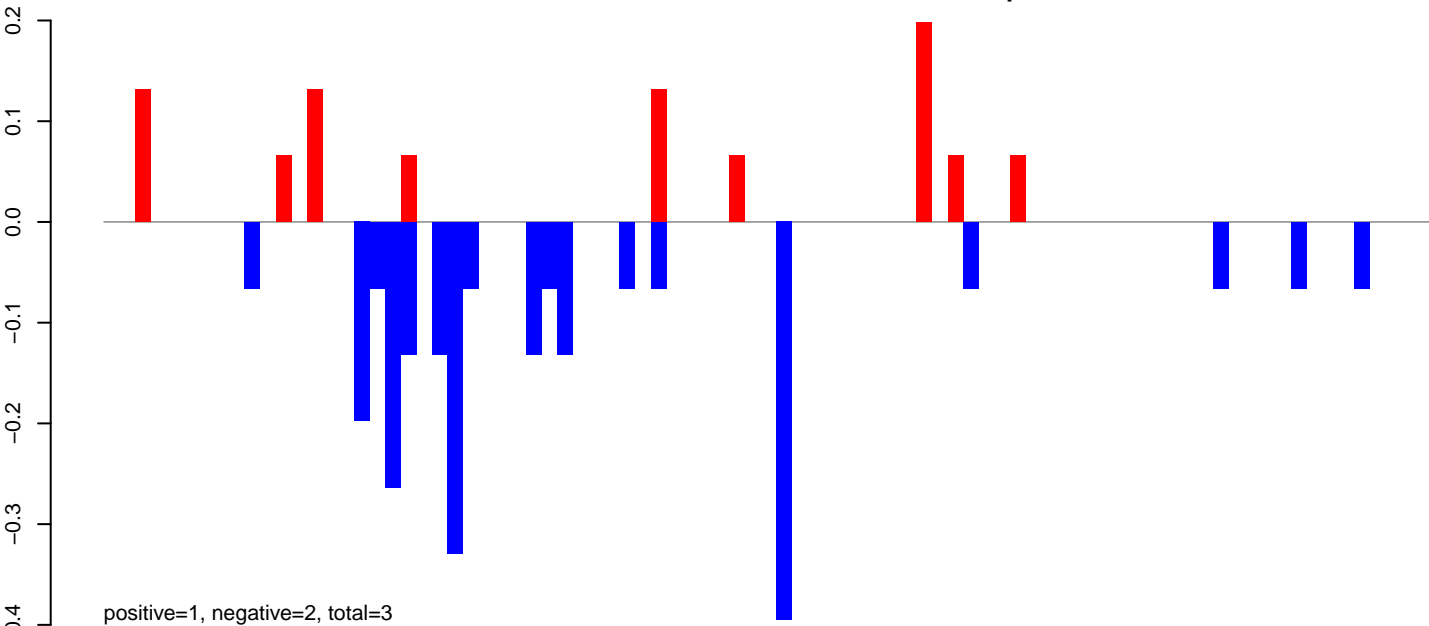


positive=2, negative=3, total=5

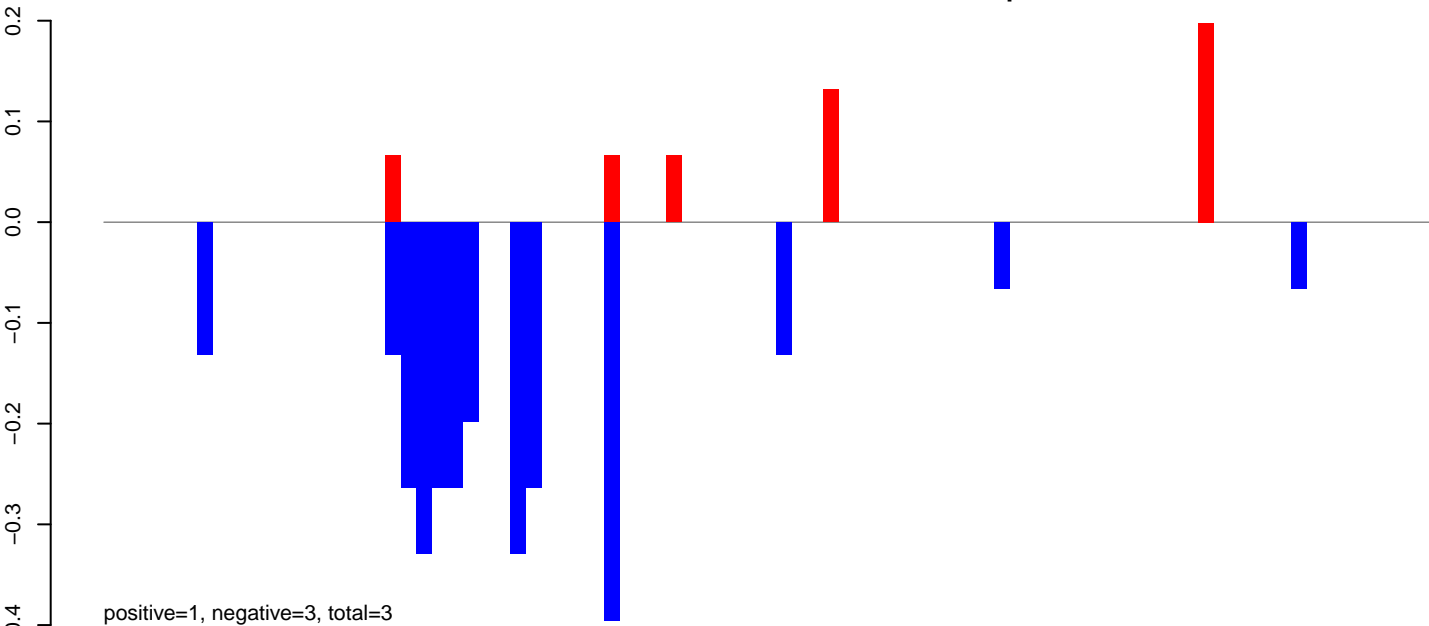
Window size=25, length=2173, TE@ltr-1\_family-4333@LINE\_RTE-ORTE:1-2173

0 500 1000 1500 2000

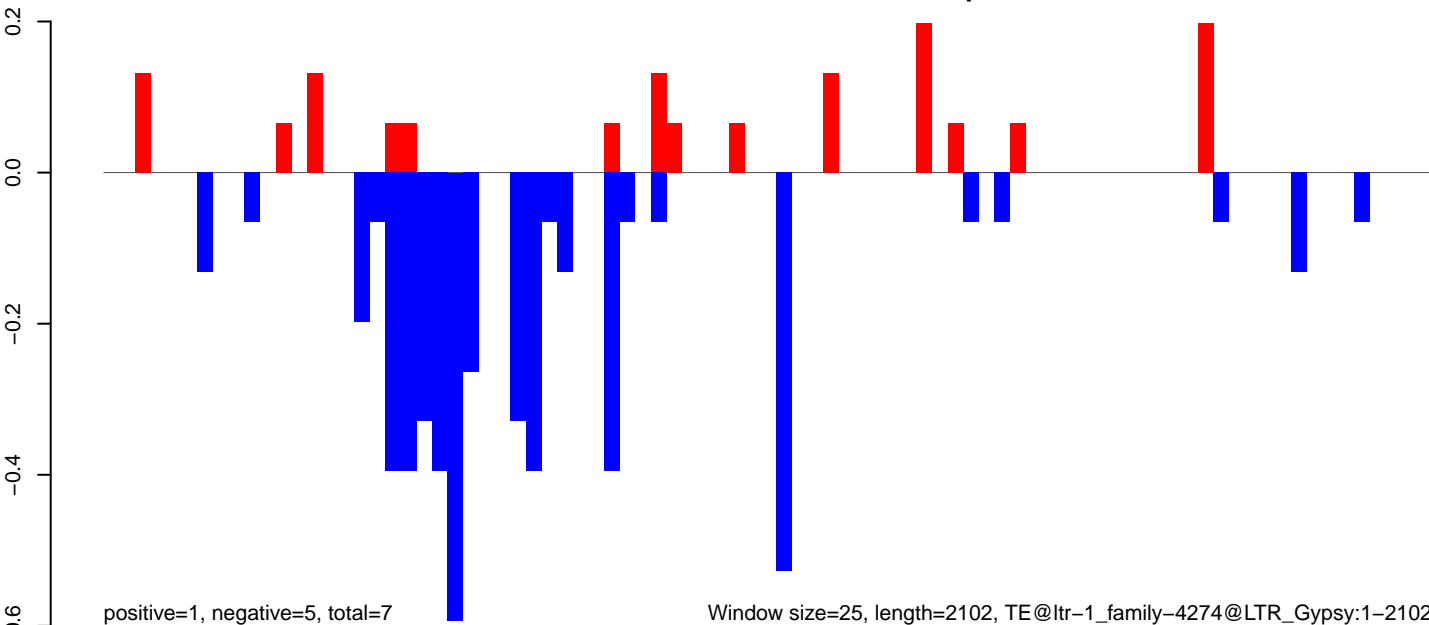
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



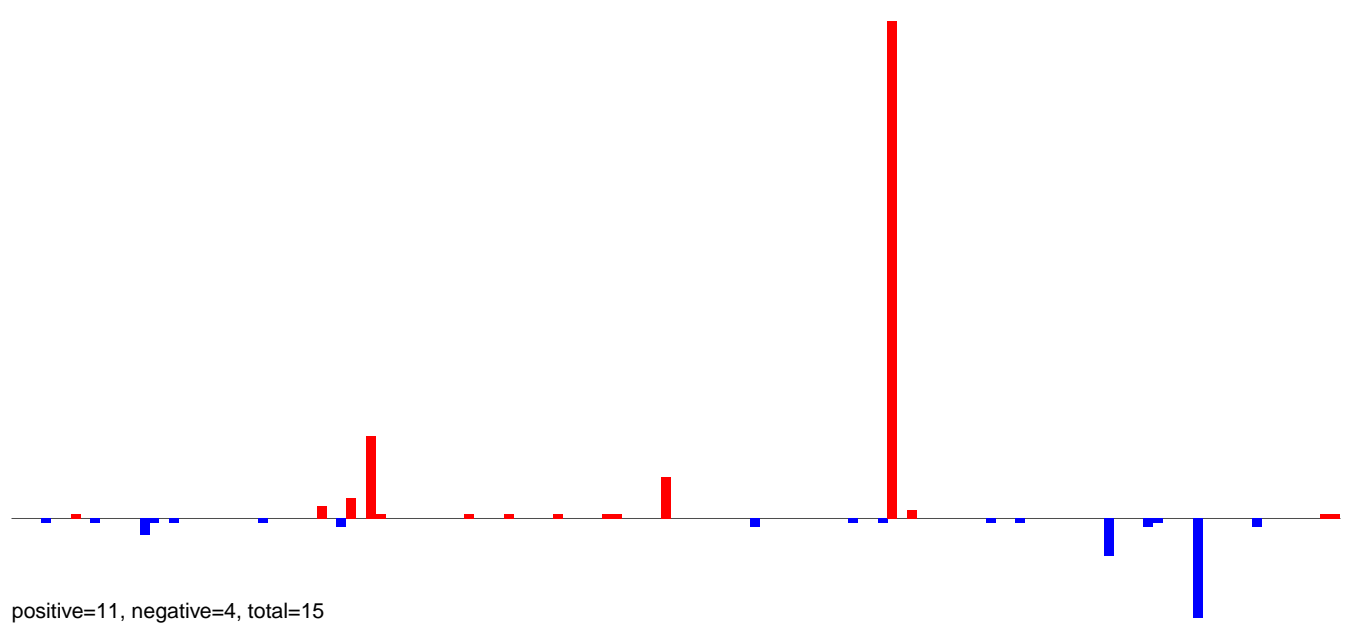
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



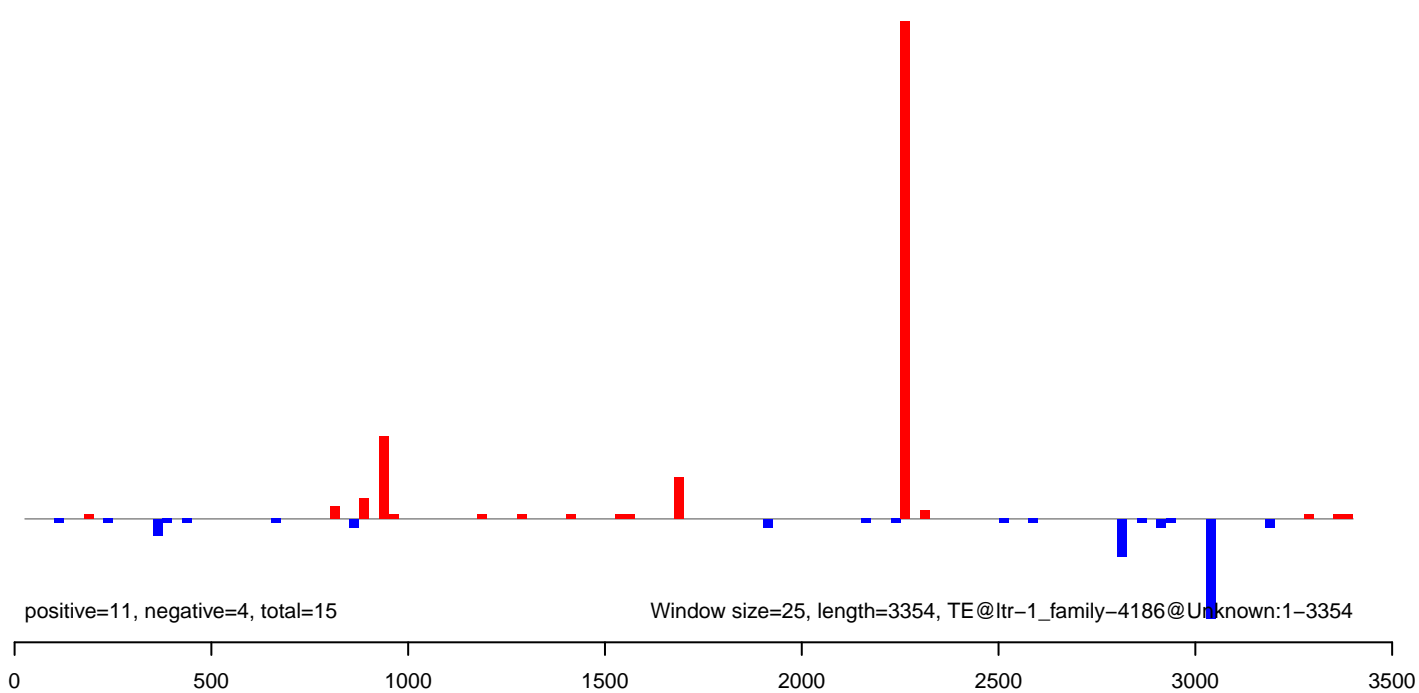
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



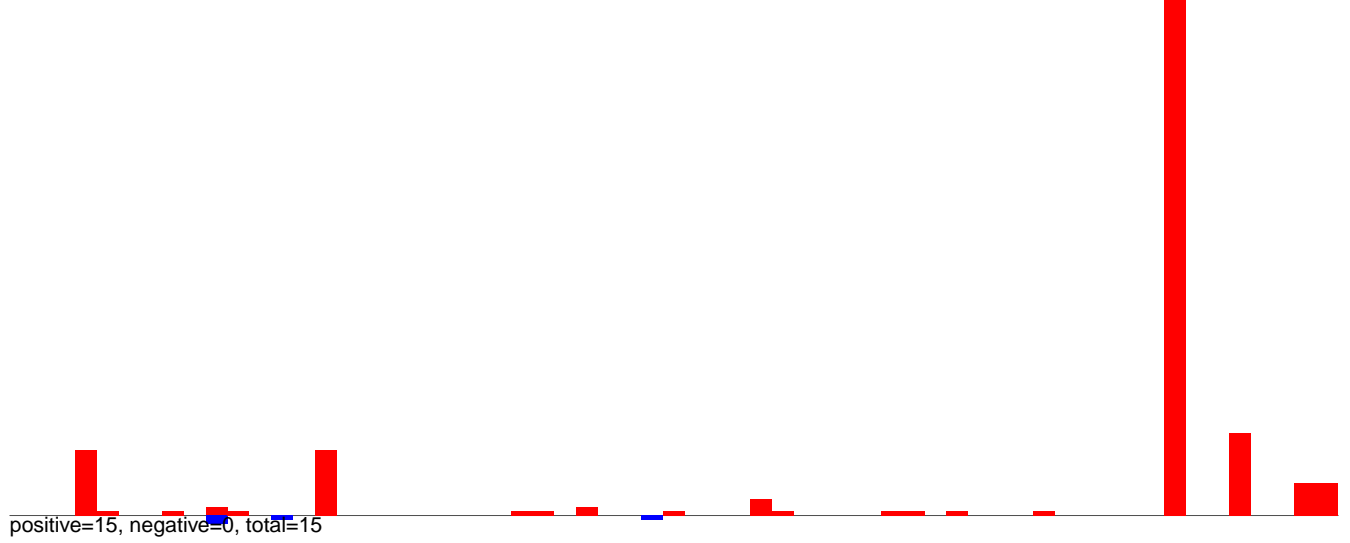
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



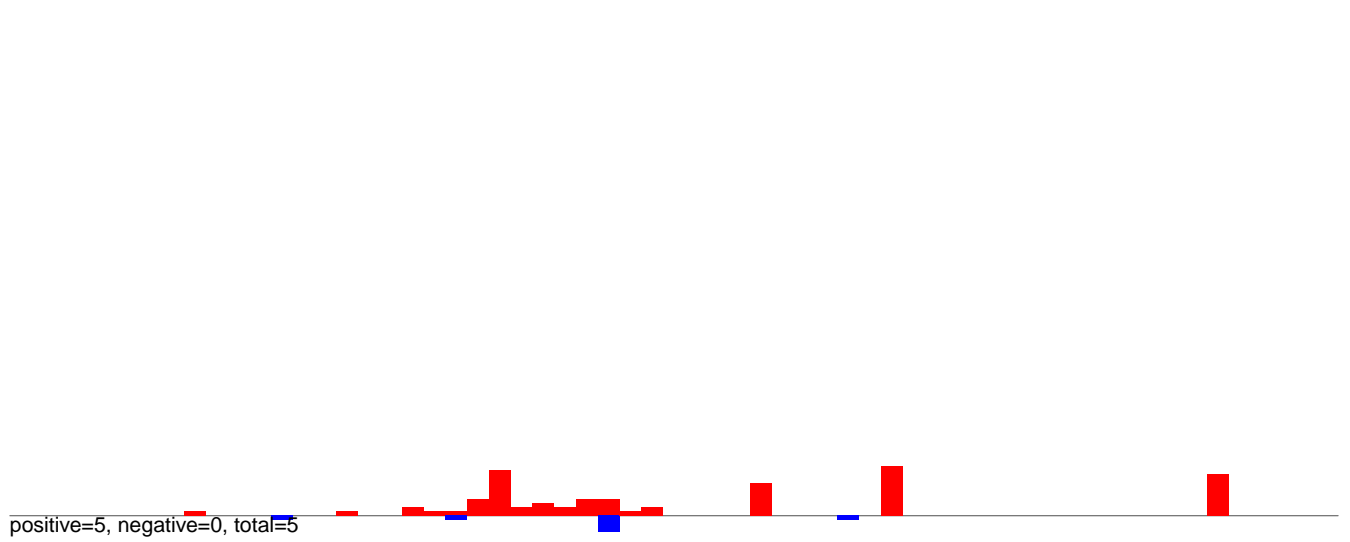
AeAlbo\_FemaleWhole\_BF\_CT.rep



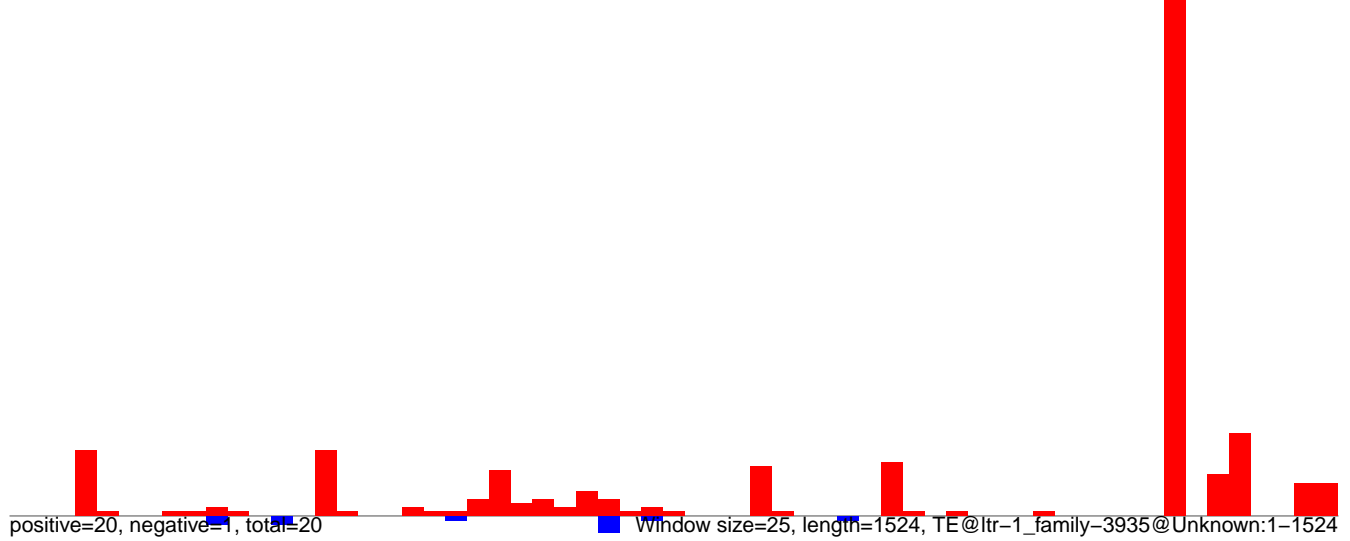
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



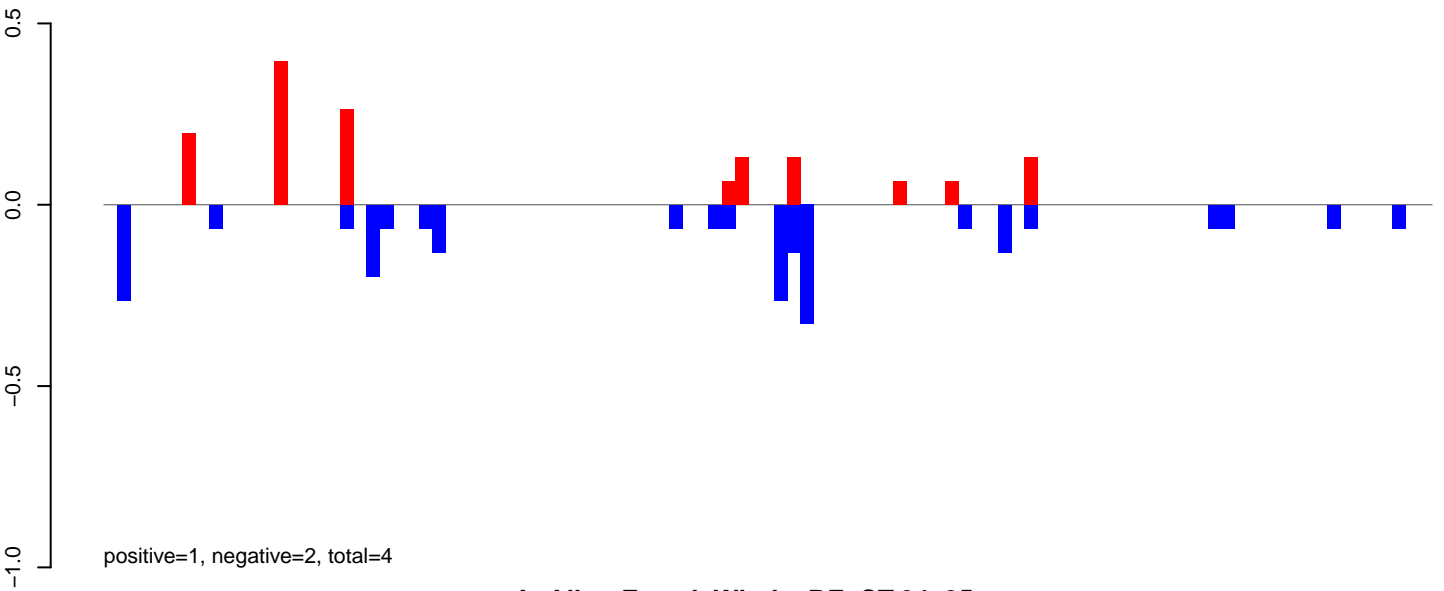
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



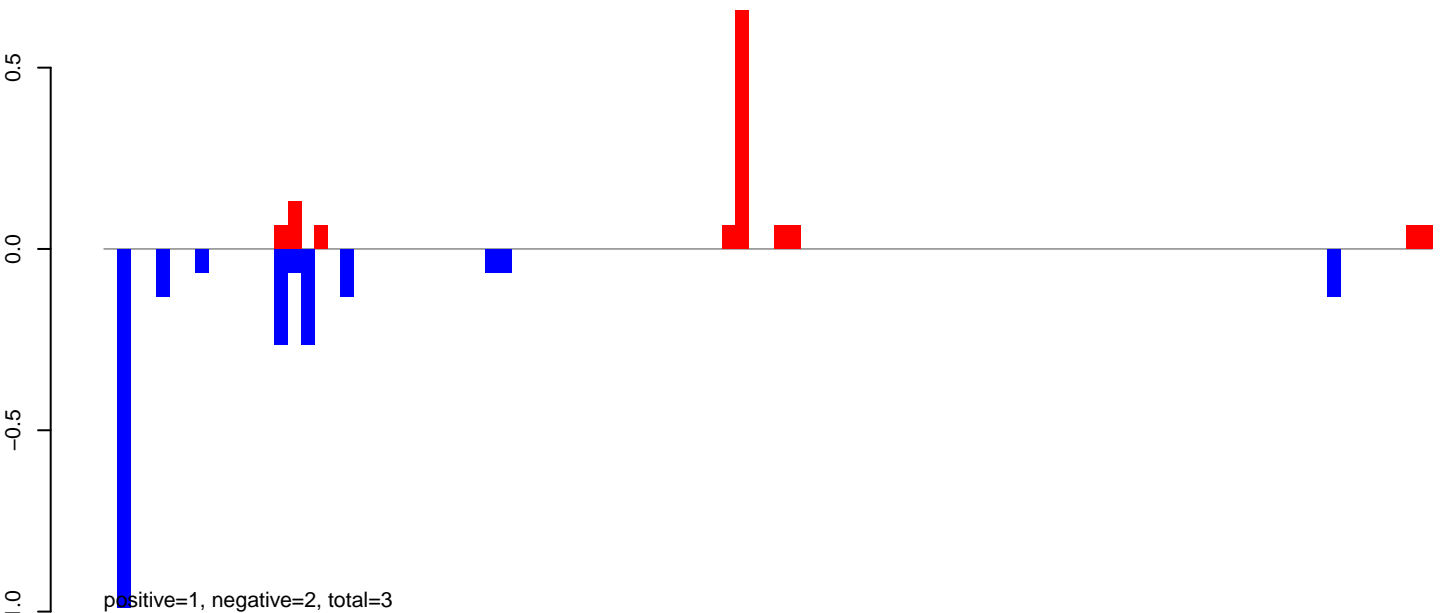
AeAlbo\_FemaleWhole\_BF\_CT.rep



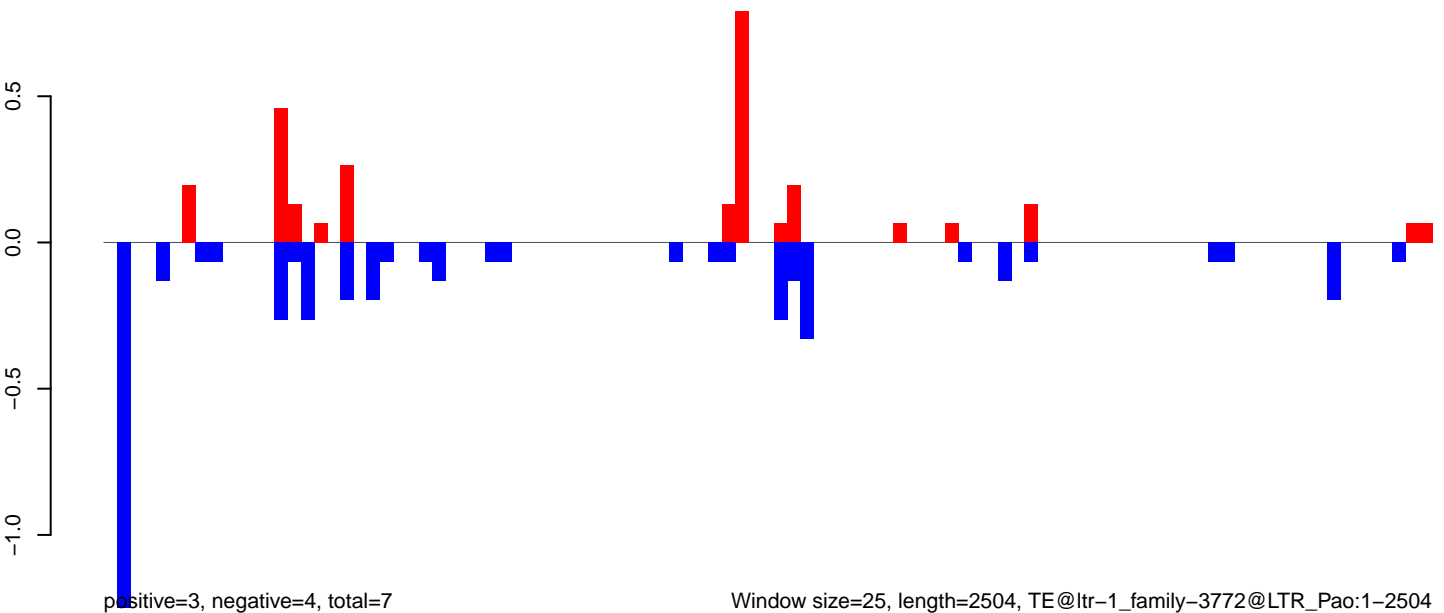
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

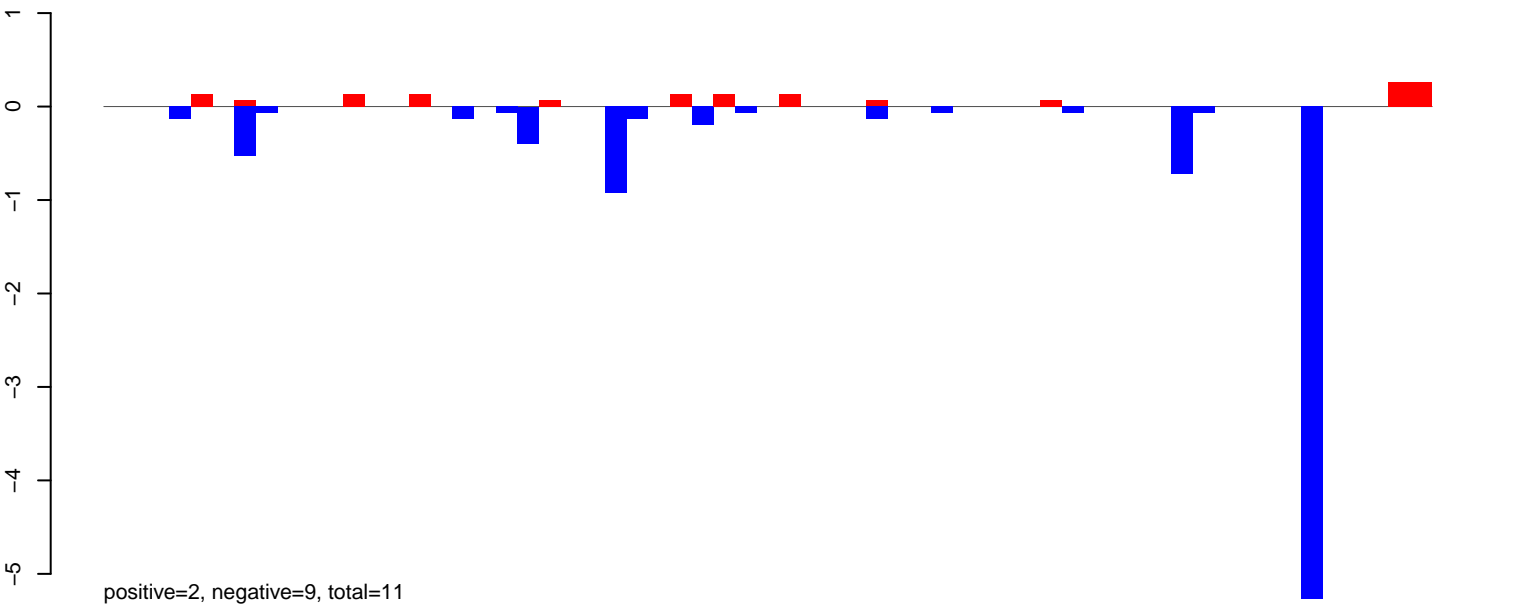


AeAlbo\_FemaleWhole\_BF\_CT.rep

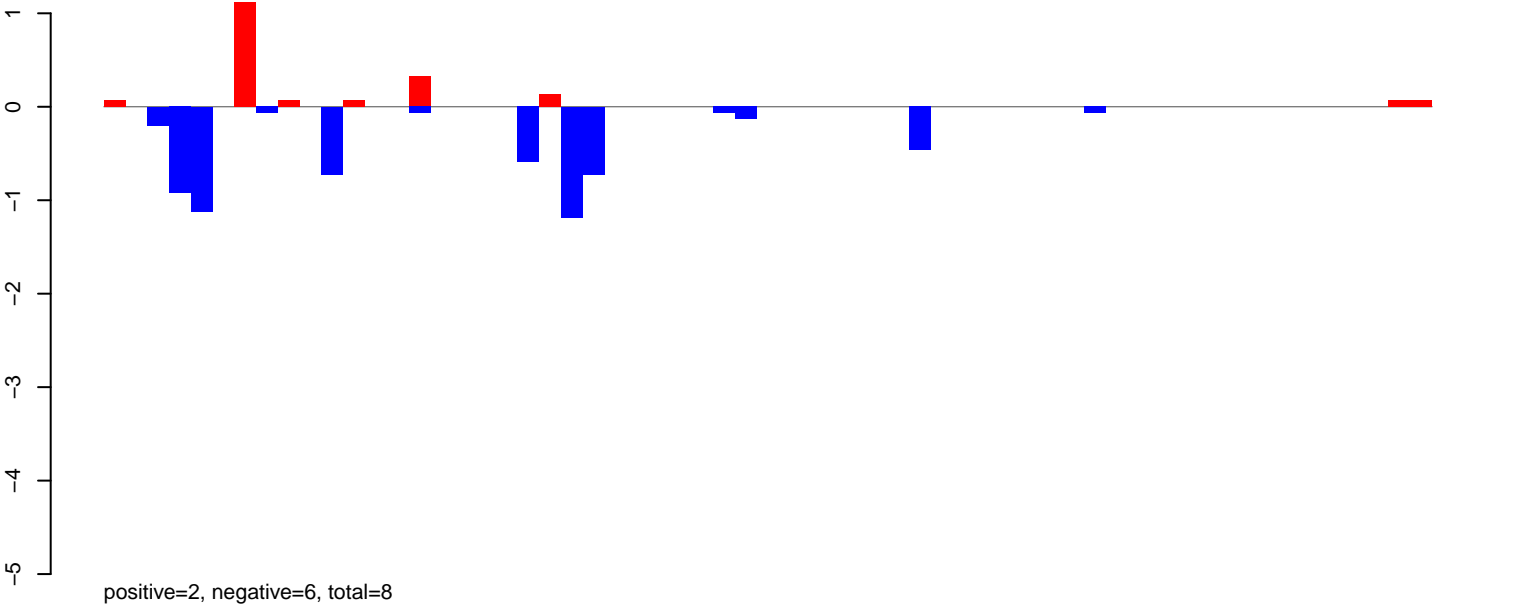


Window size=25, length=2504, TE@ltr-1\_family-3772@LTR\_Pao:1-2504

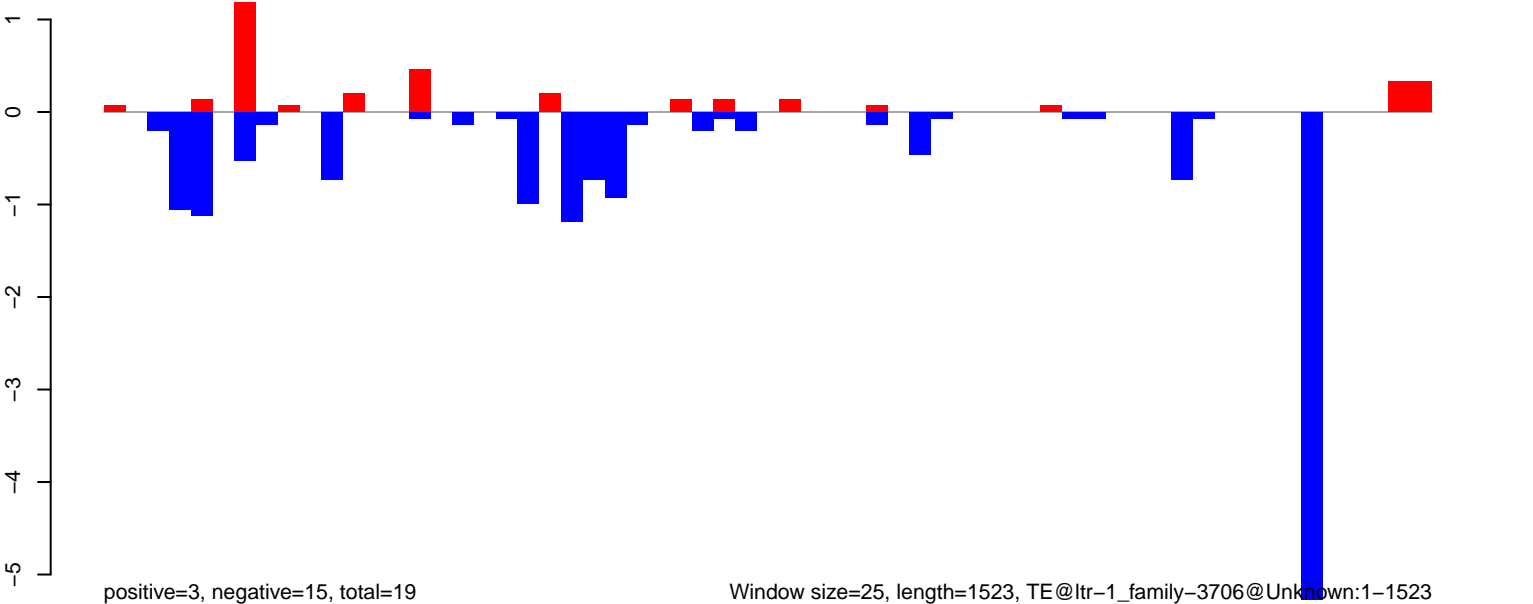
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

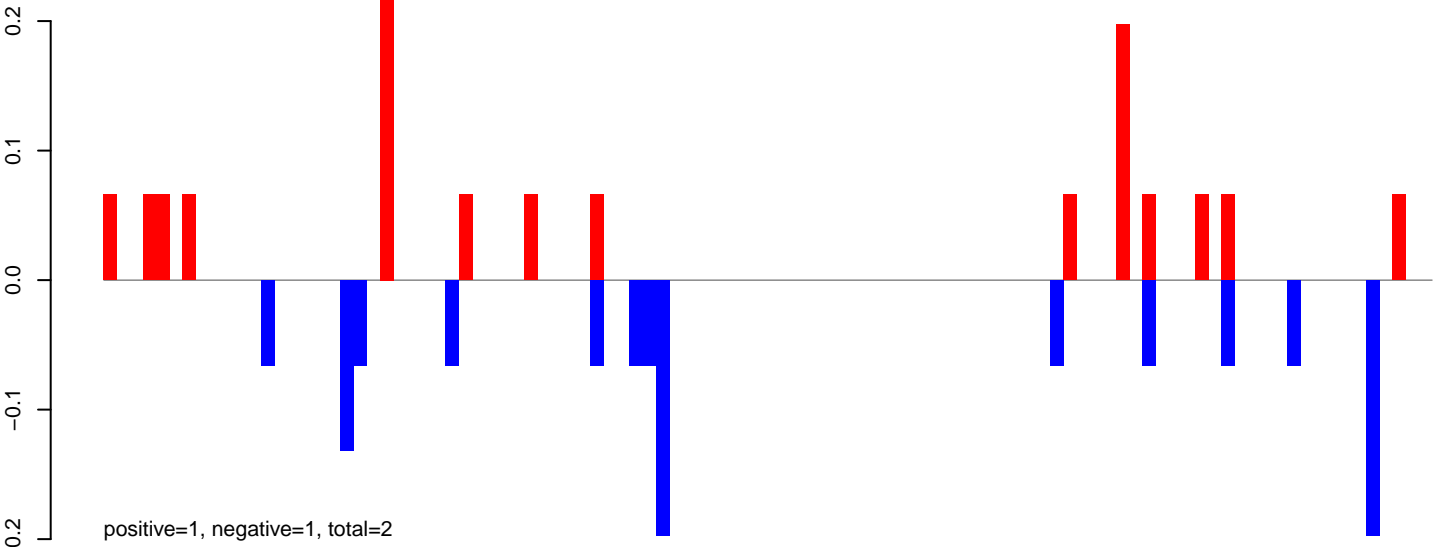


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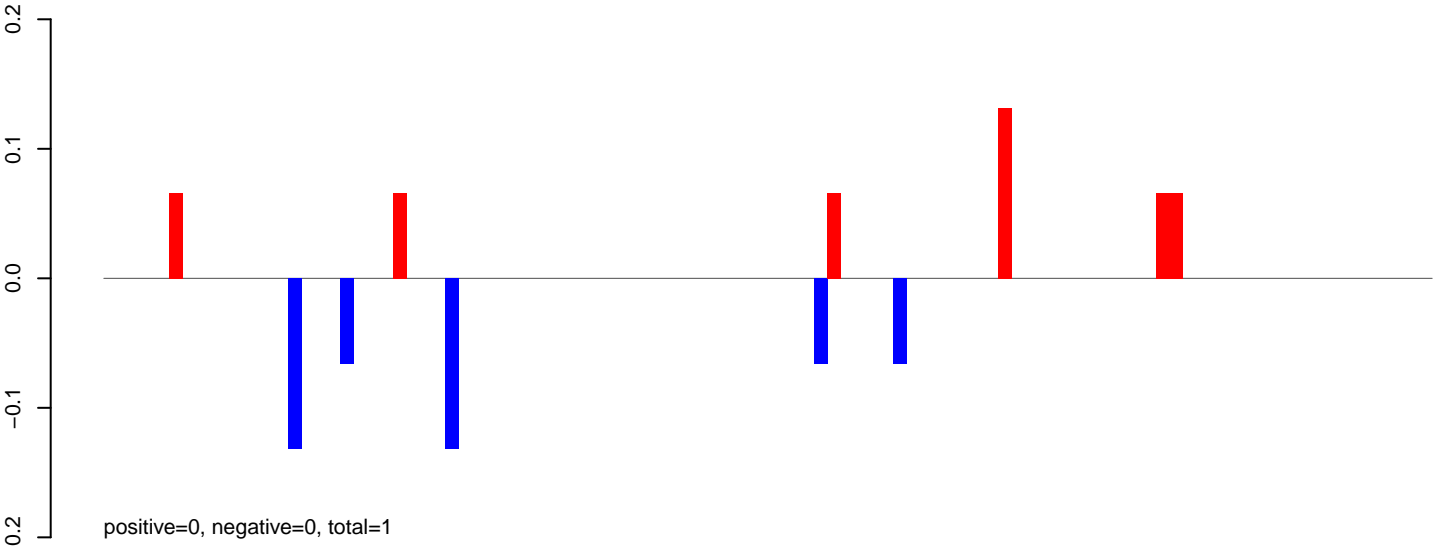
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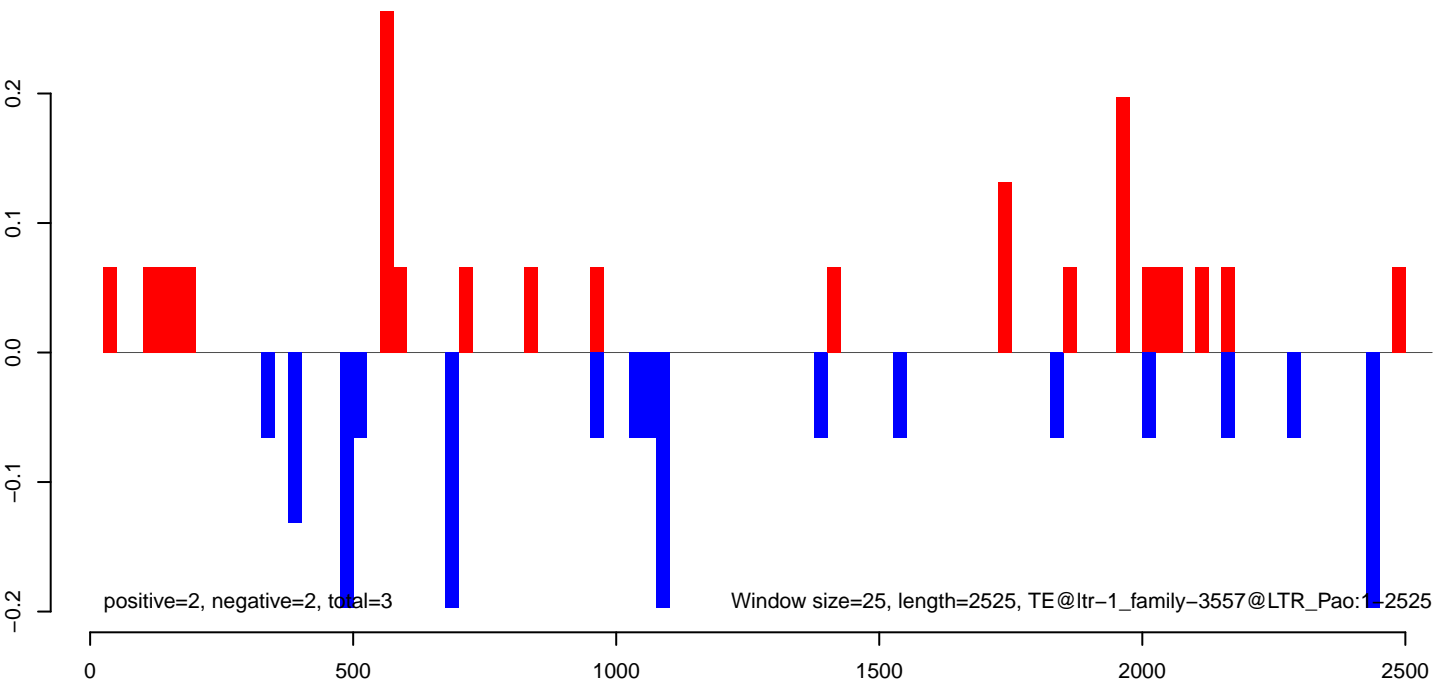
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

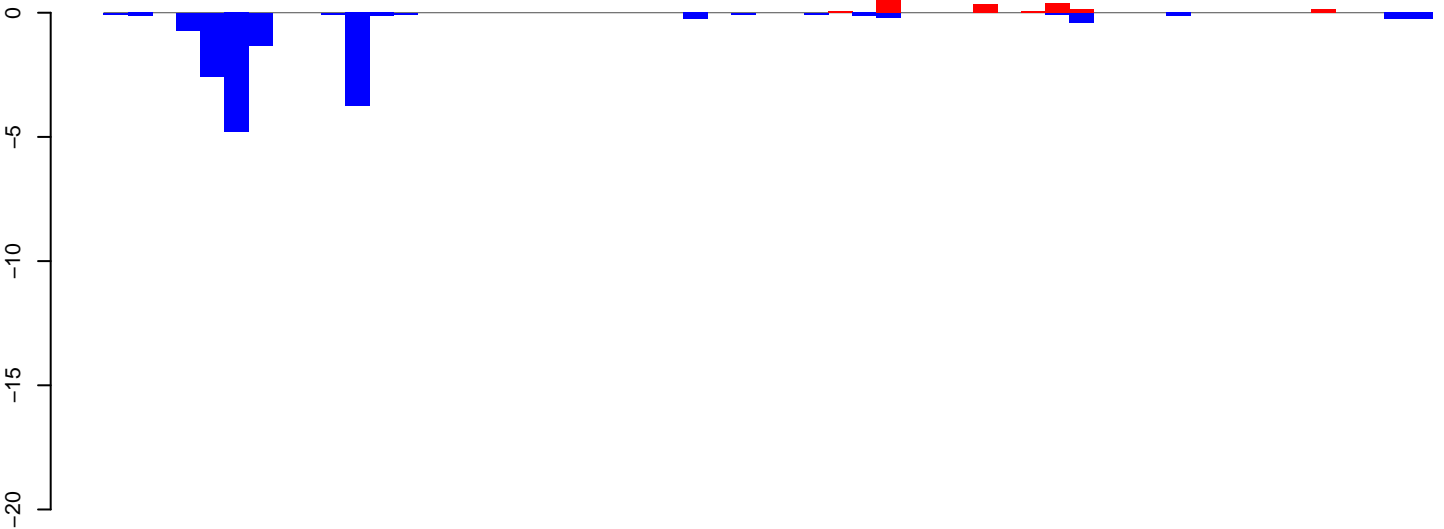


AeAlbo\_FemaleWhole\_BF\_CT.rep



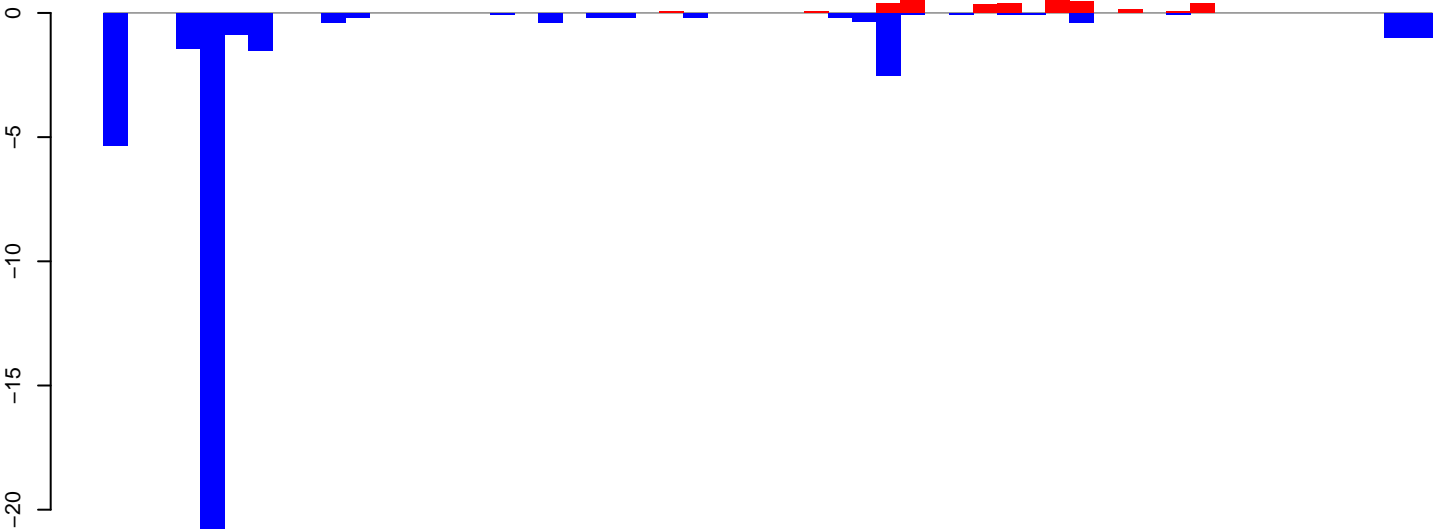


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



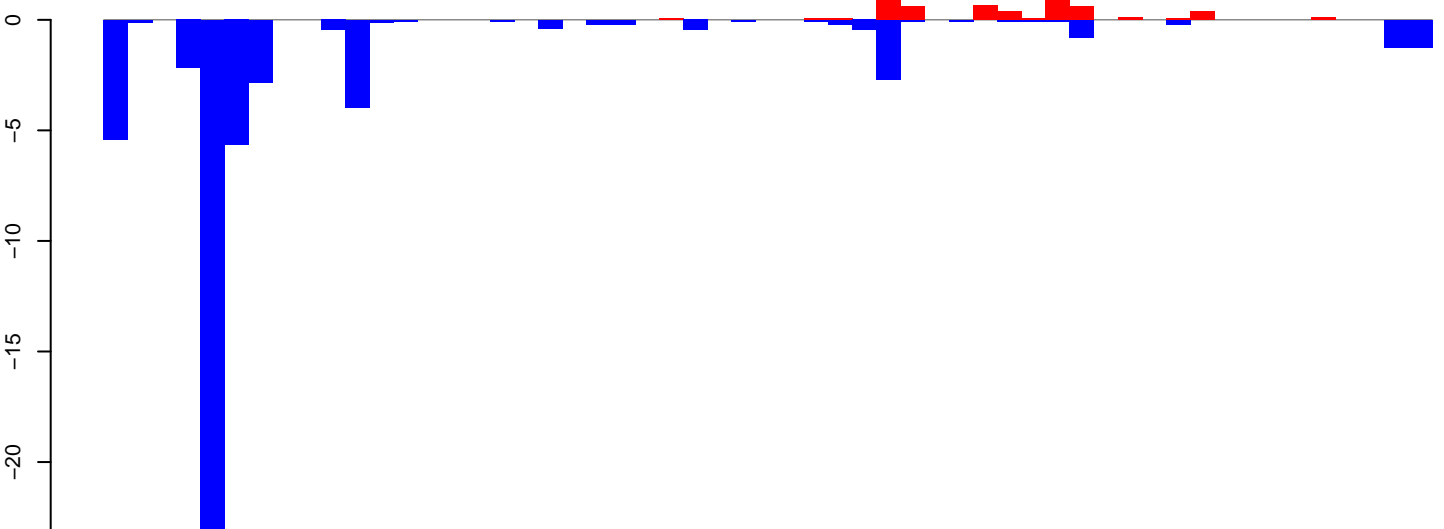
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=39, total=43

AeAlbo\_FemaleWhole\_BF\_CT.rep

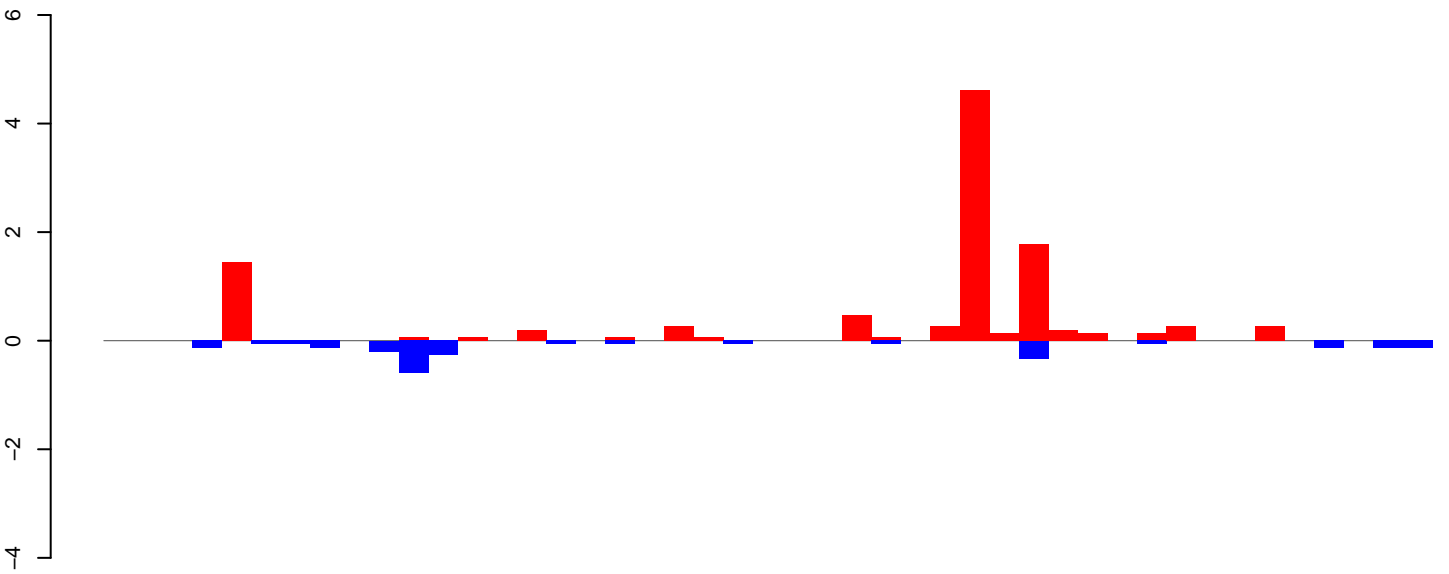


positive=6, negative=55, total=61

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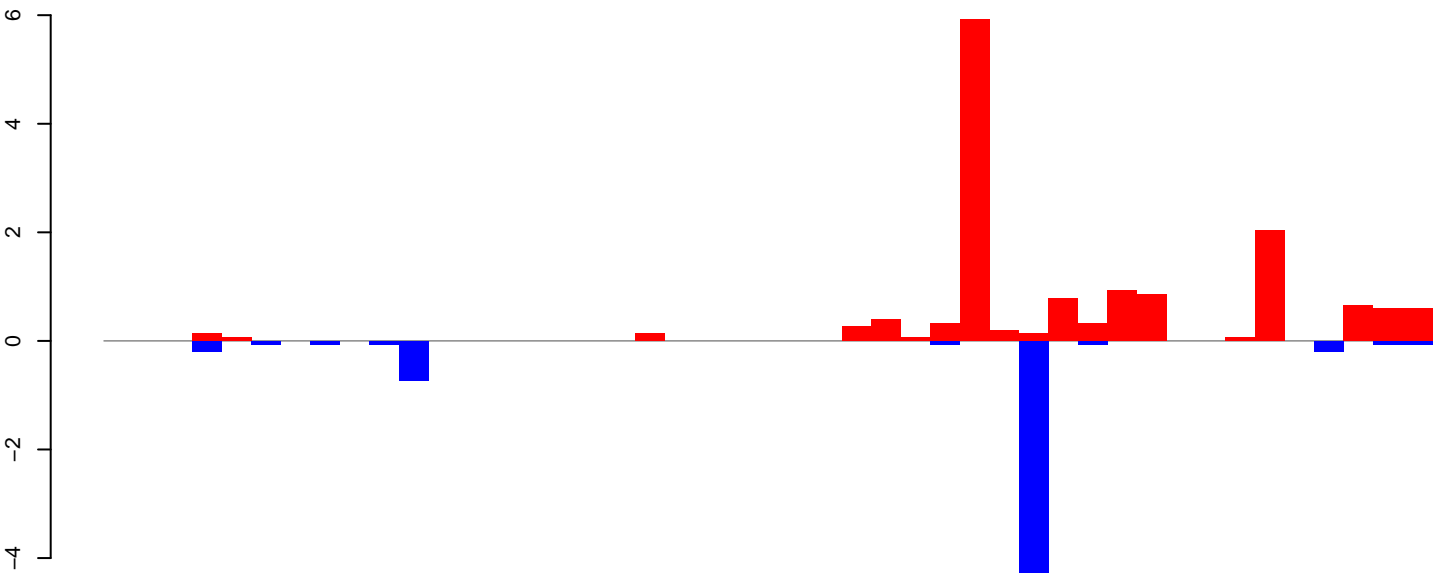
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



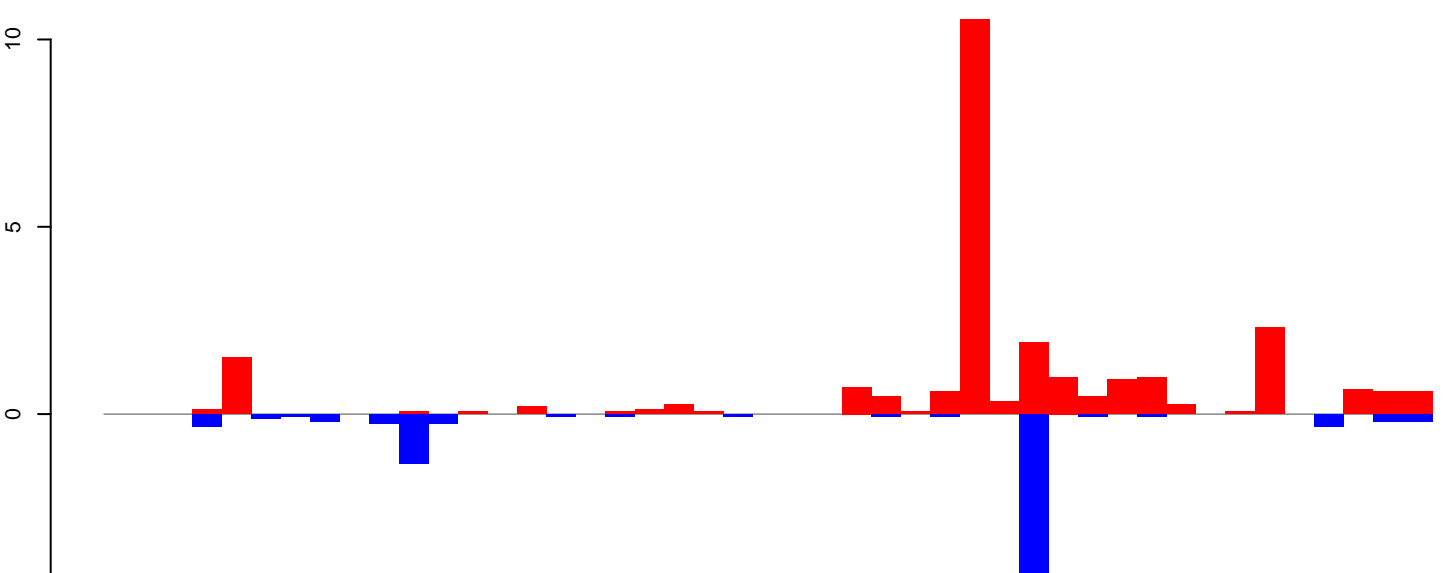
positive=10, negative=3, total=13

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=14, negative=7, total=21

AeAlbo\_FemaleWhole\_BF\_CT.rep

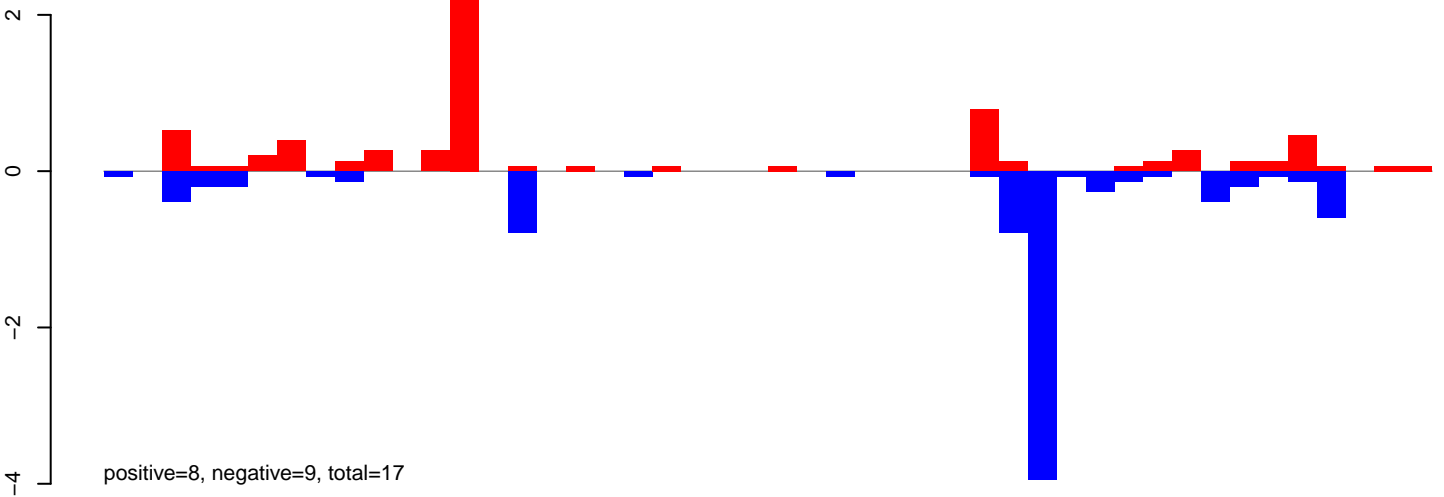


positive=25, negative=9, total=34

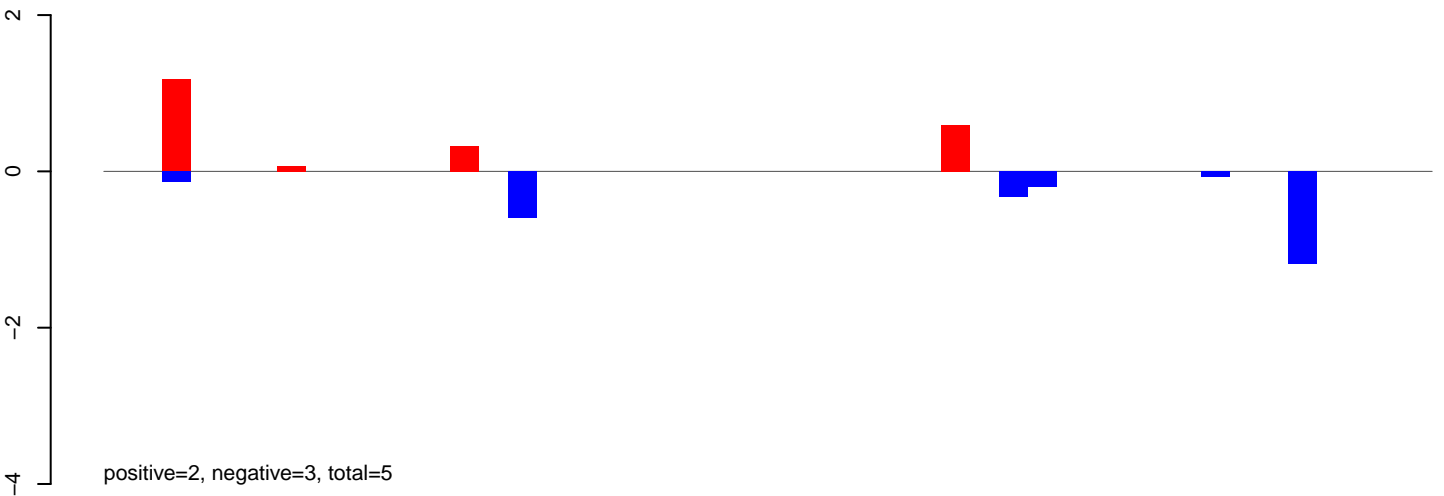
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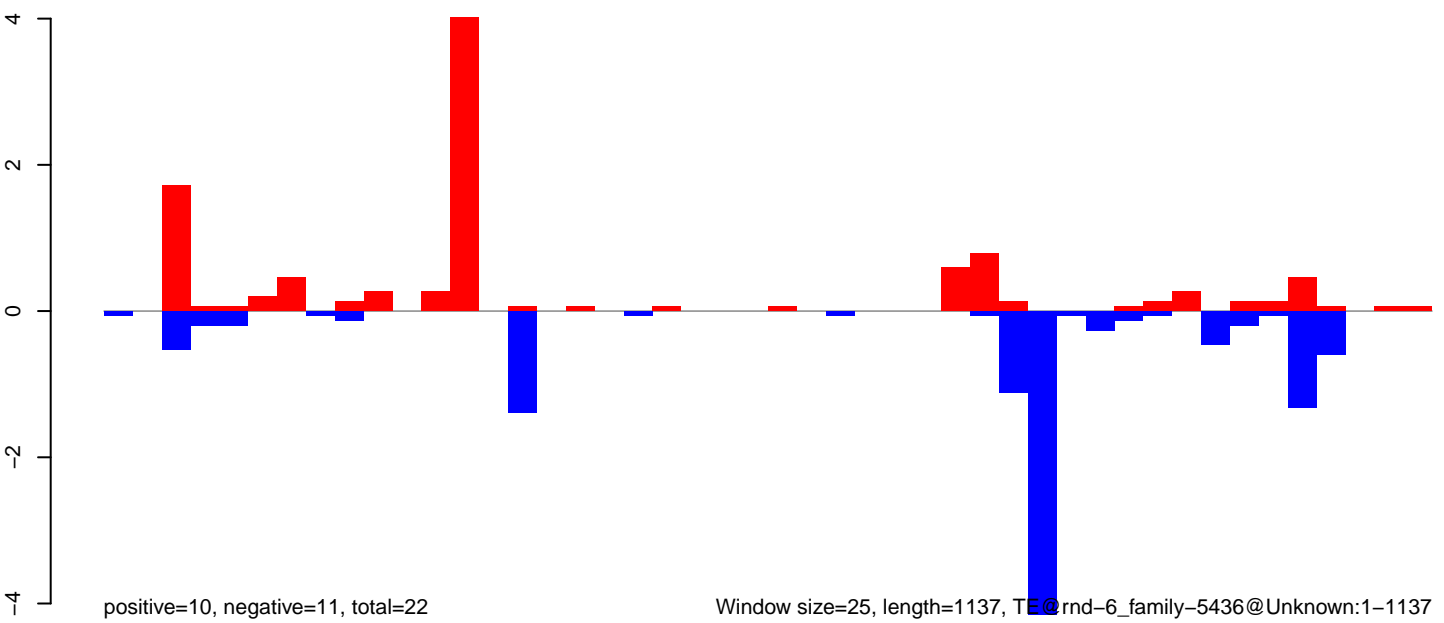
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



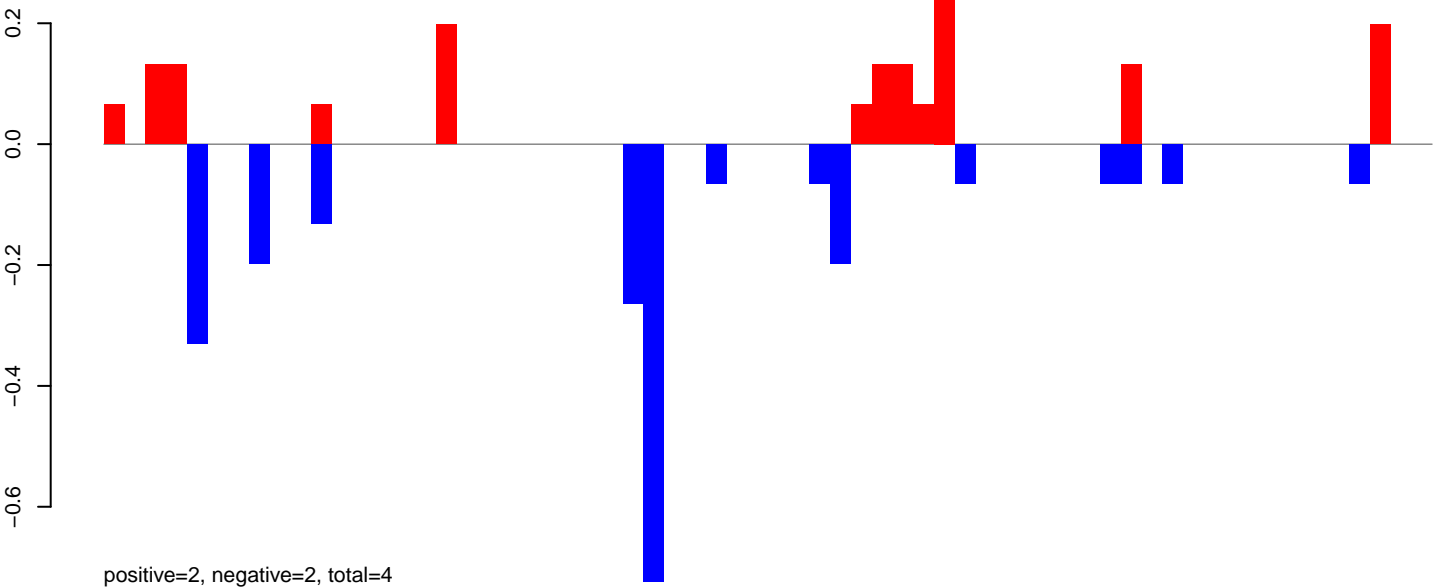
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



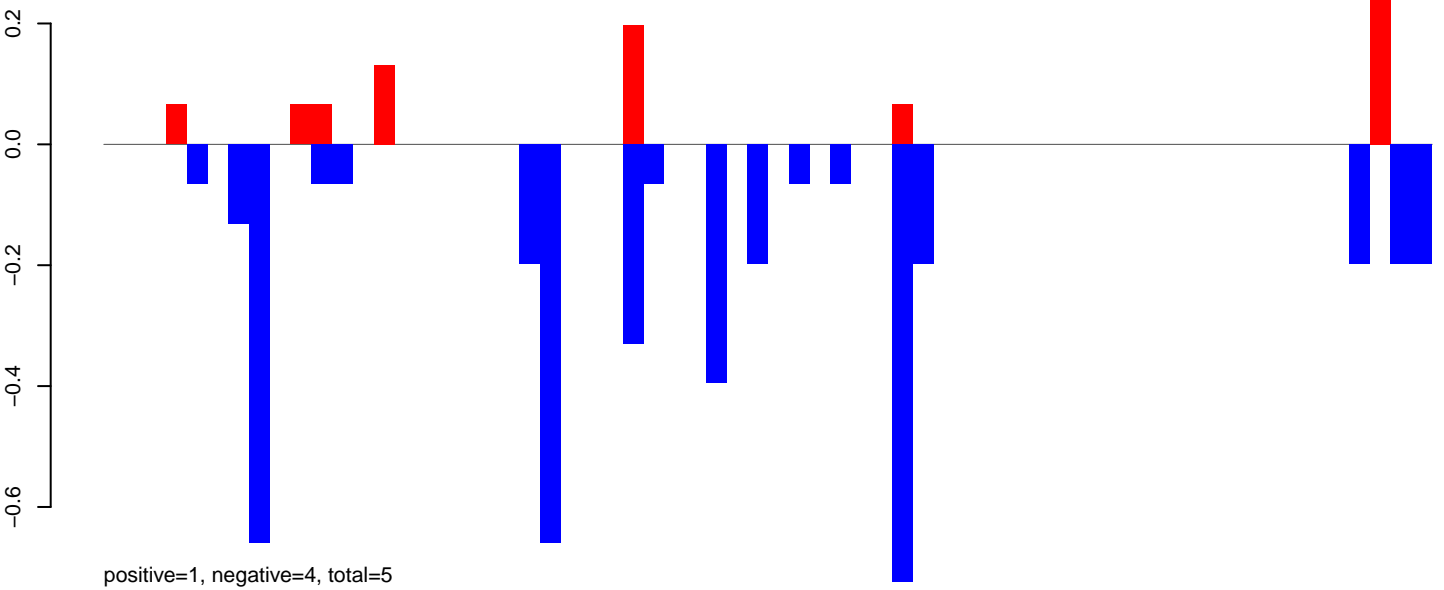
AeAlbo\_FemaleWhole\_BF\_CT.rep



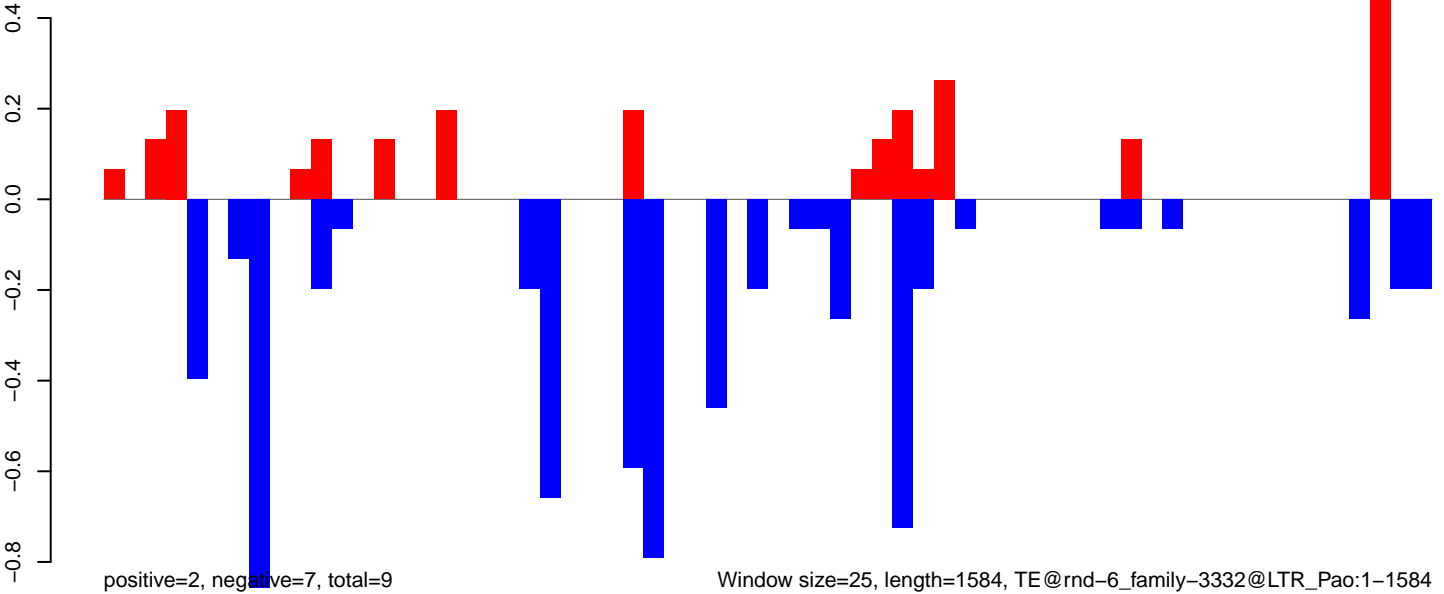
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



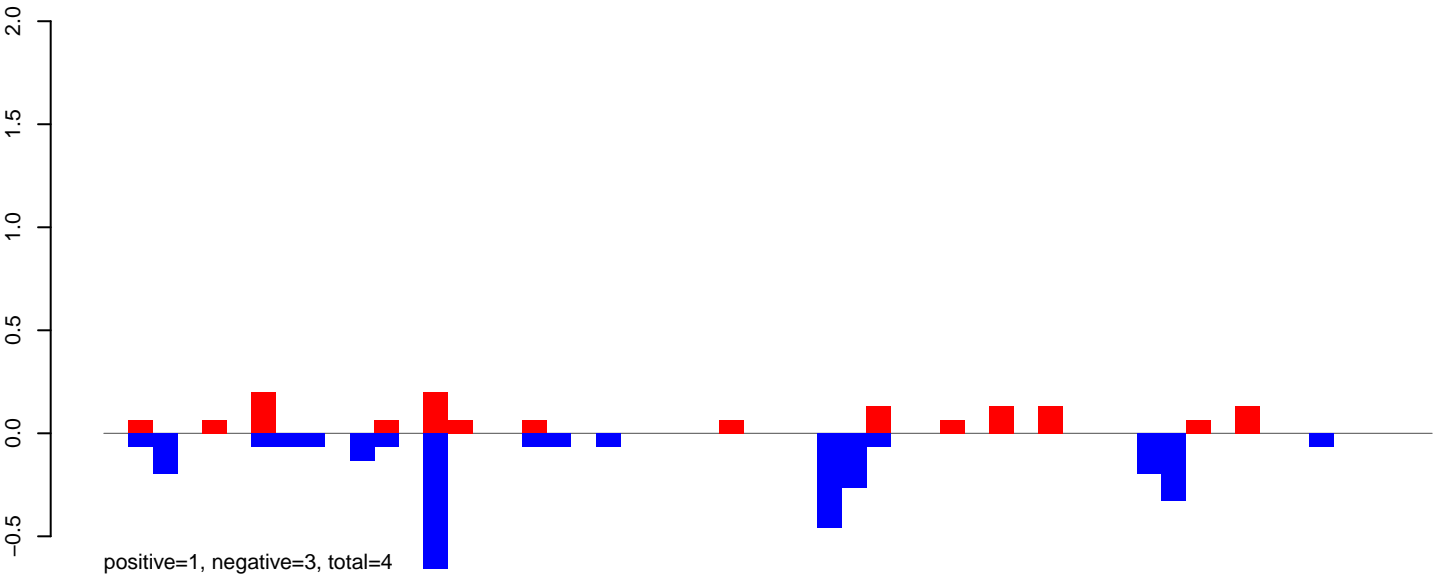
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



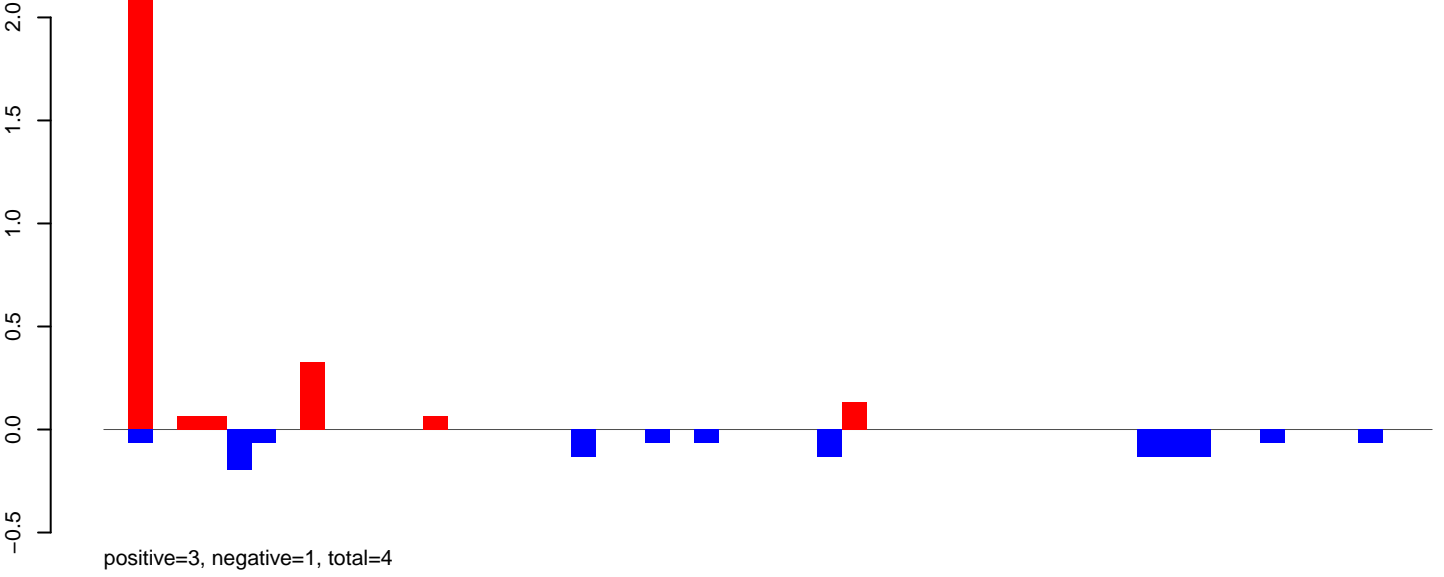
AeAlbo\_FemaleWhole\_BF\_CT.rep



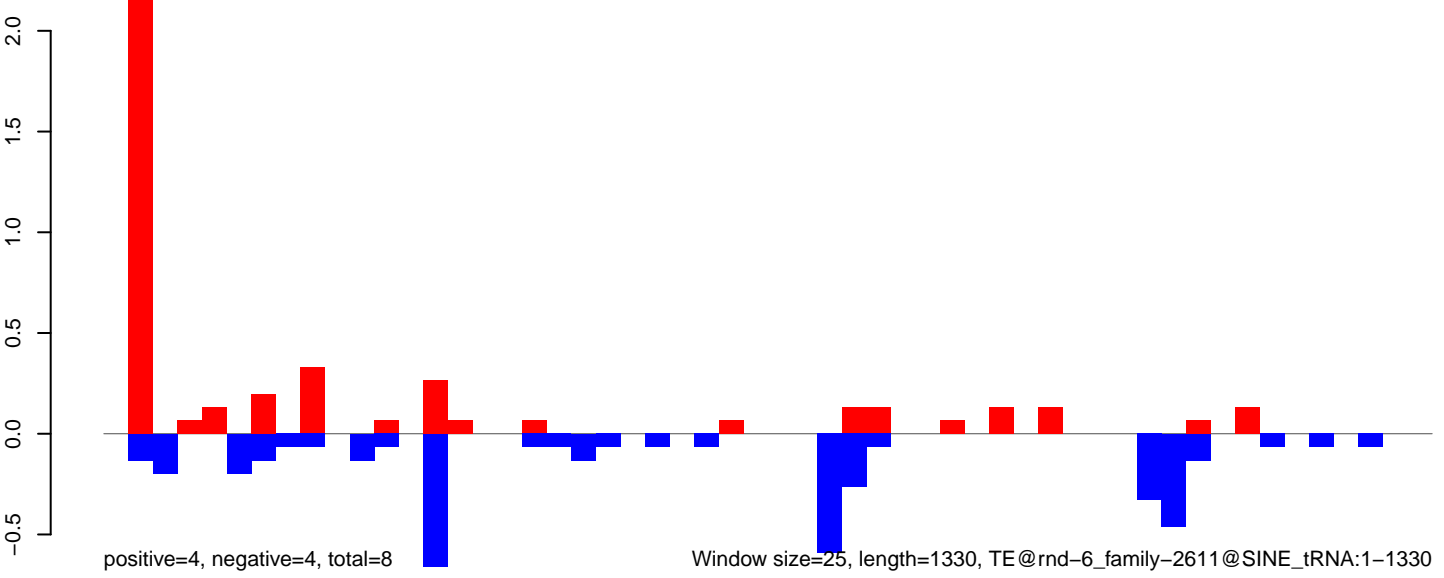
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



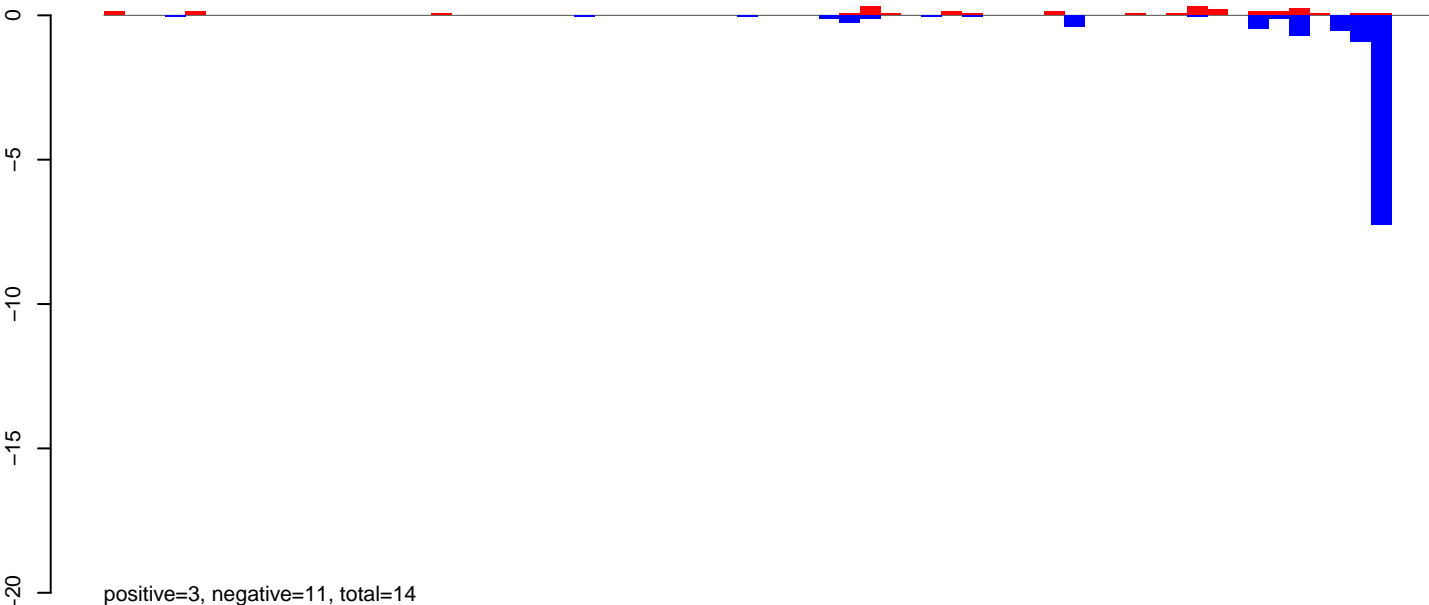
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



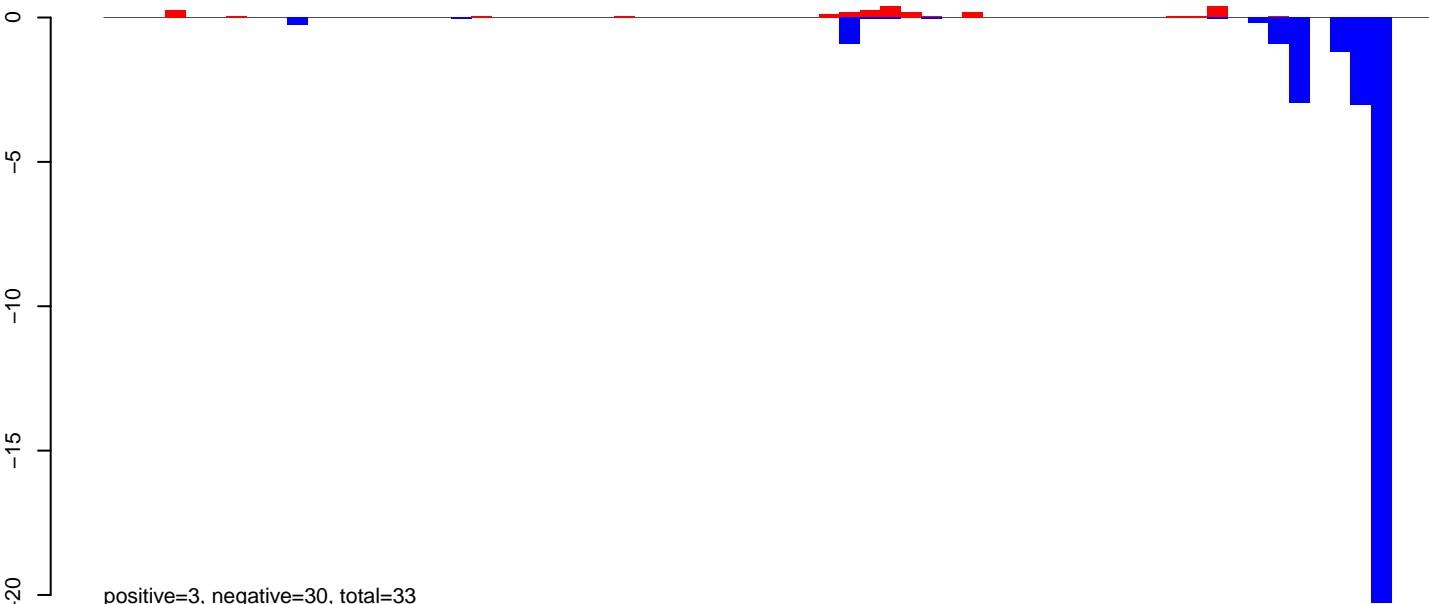
AeAlbo\_FemaleWhole\_BF\_CT.rep



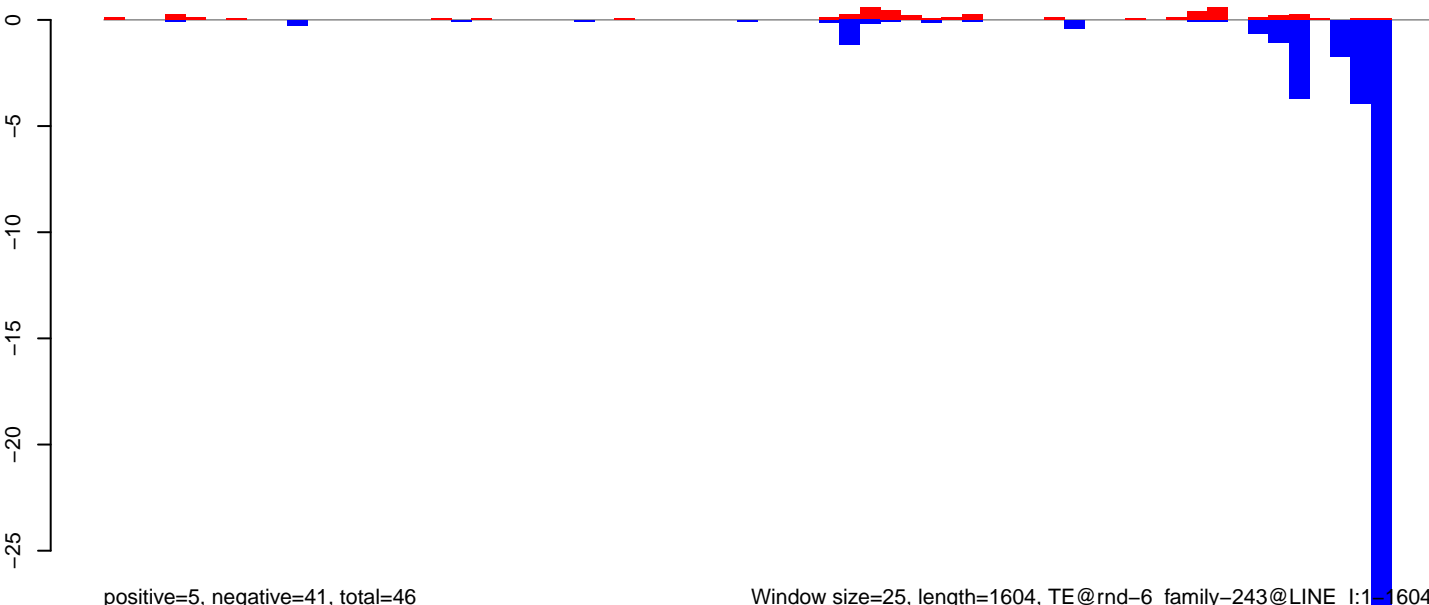
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



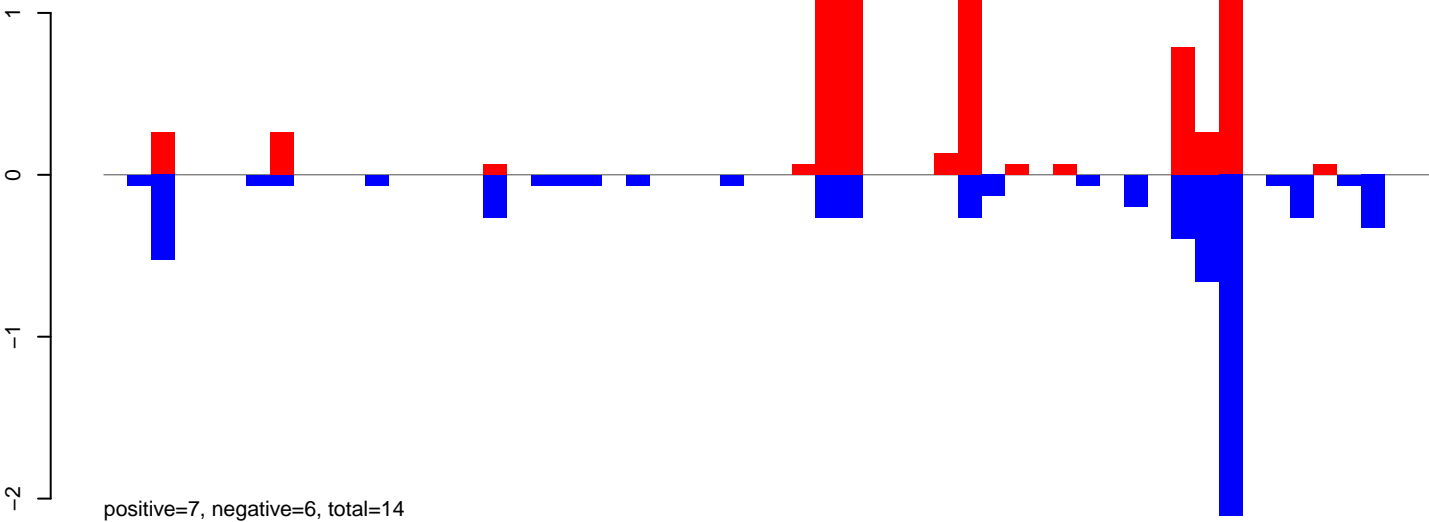
AeAlbo\_FemaleWhole\_BF\_CT.rep



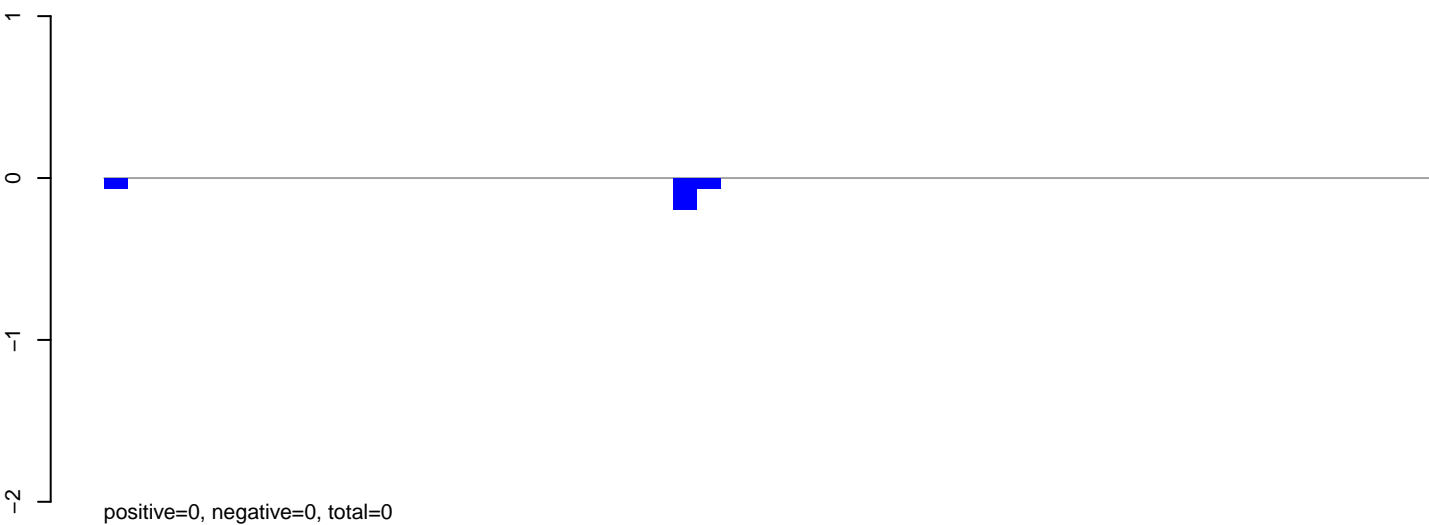
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0 500 1000 1500

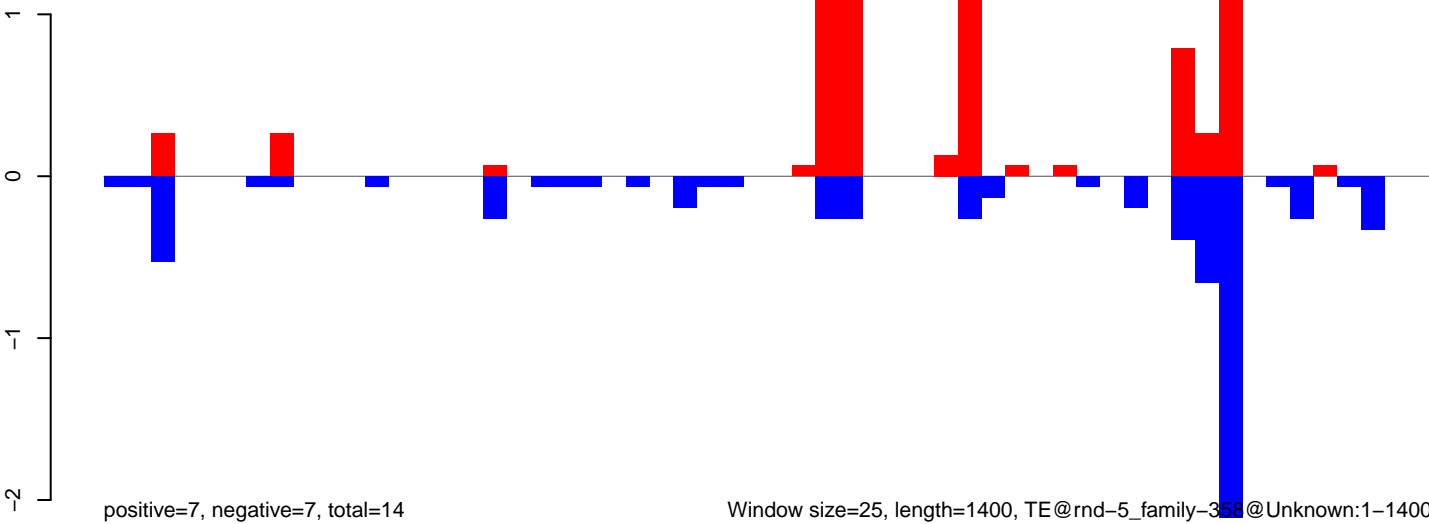
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



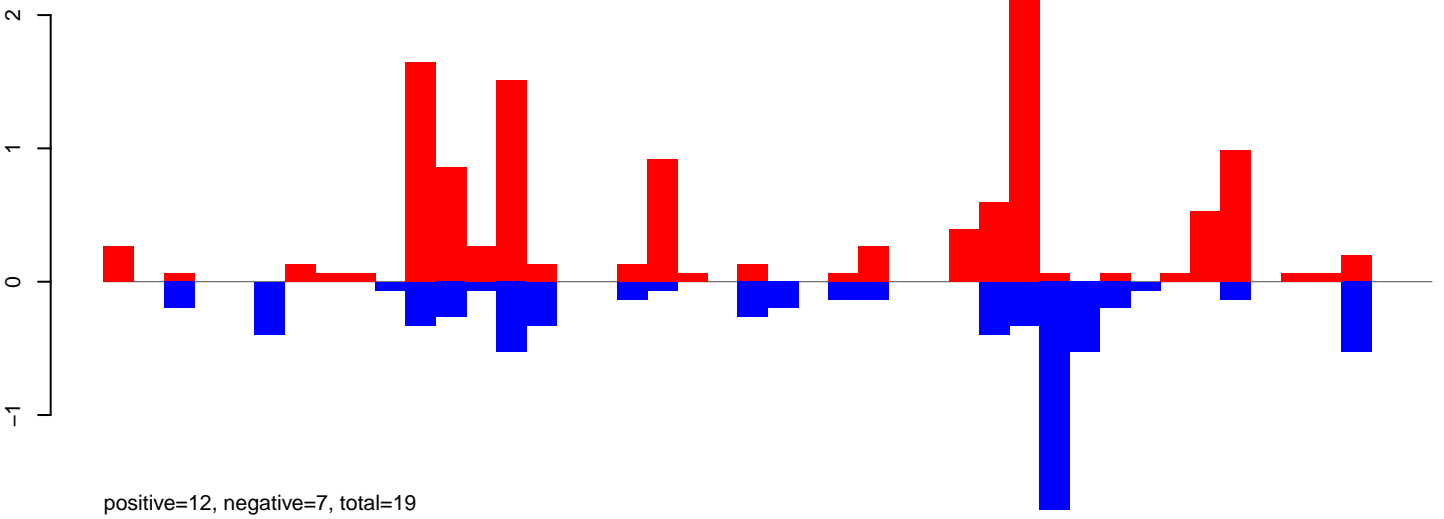
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



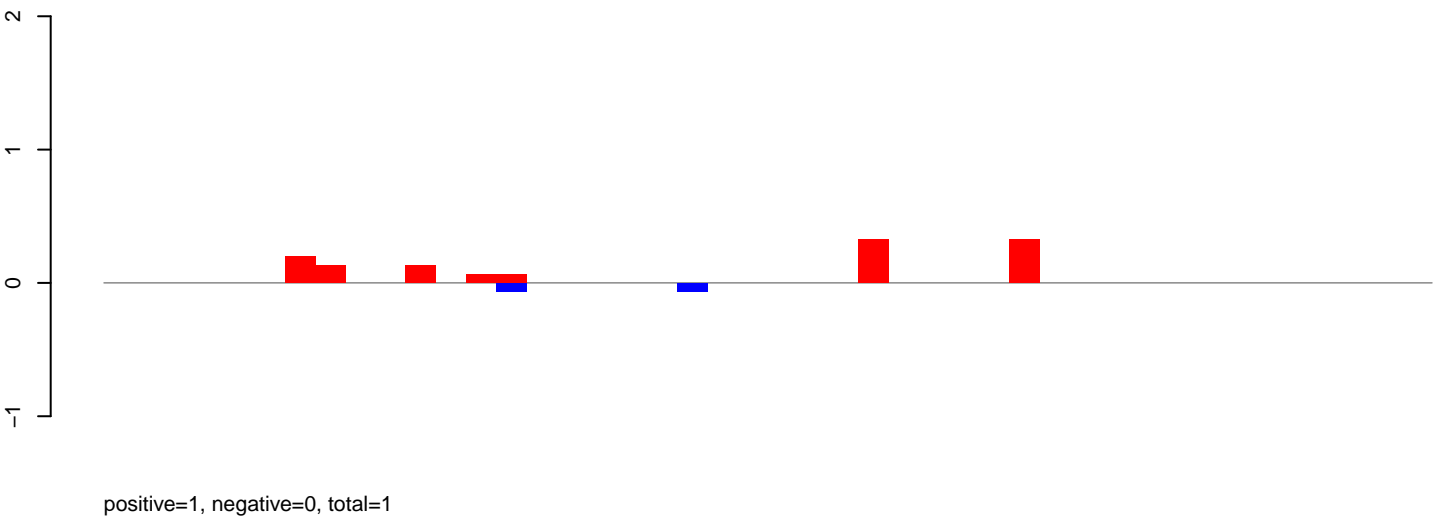
AeAlbo\_FemaleWhole\_BF\_CT.rep



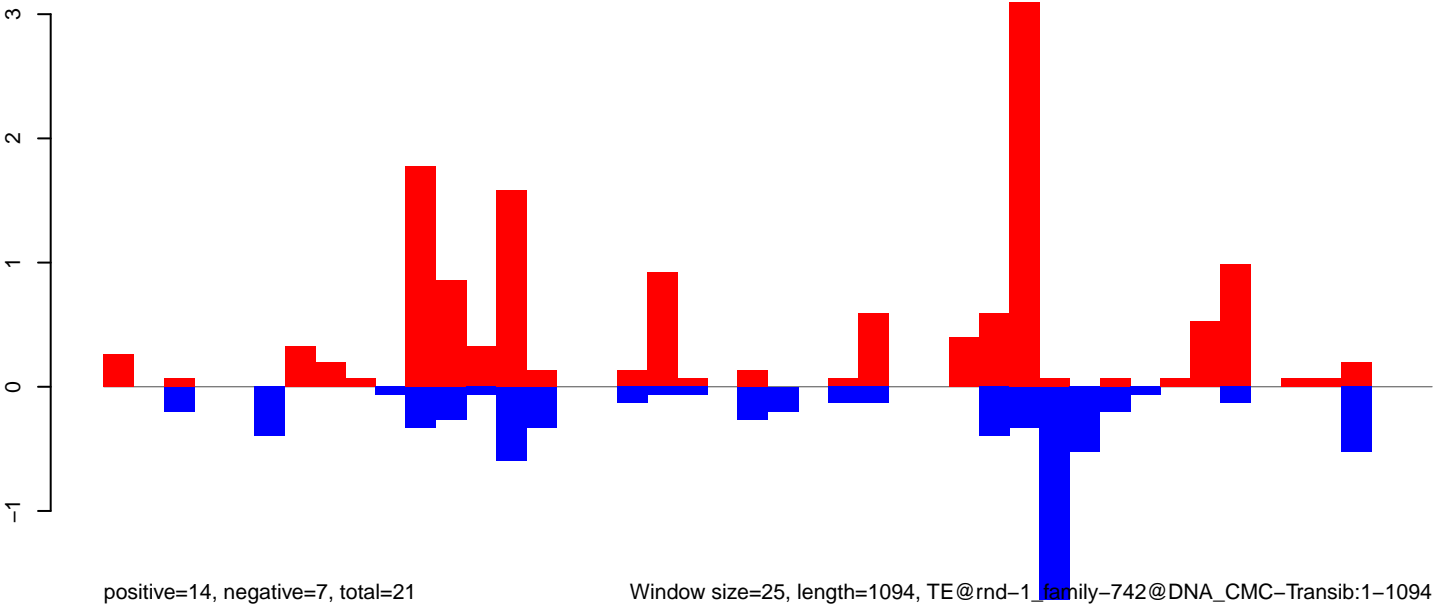
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



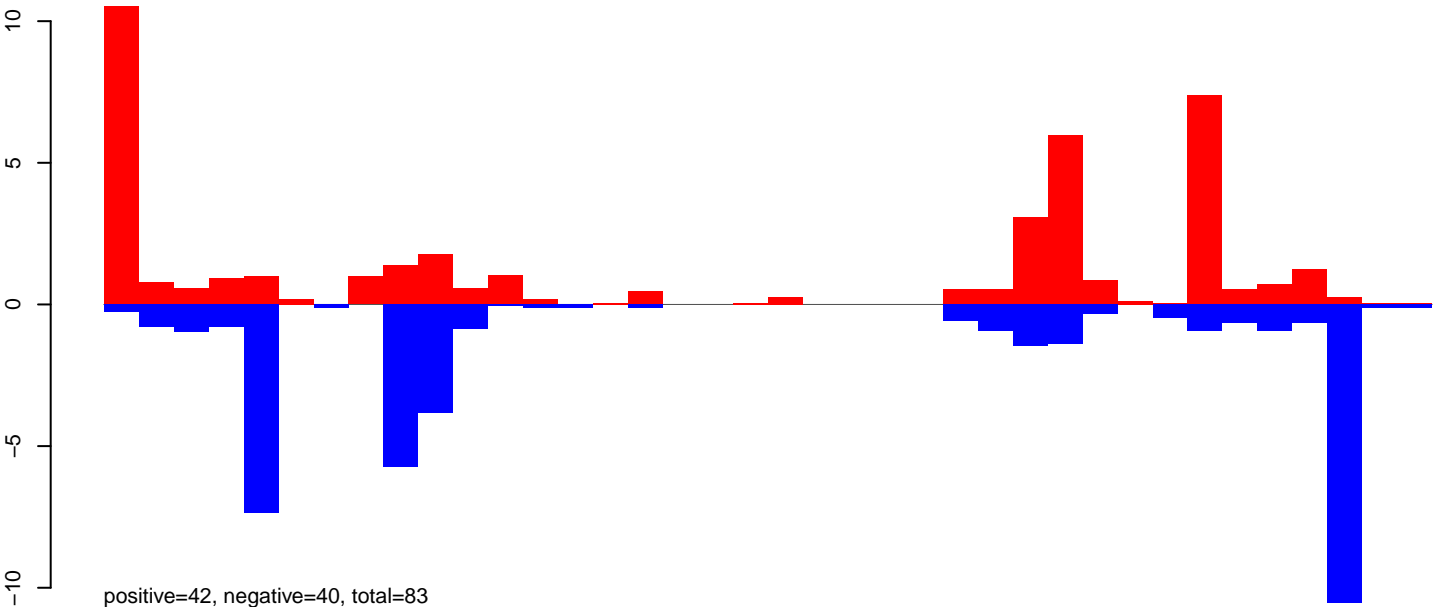
AeAlbo\_FemaleWhole\_BF\_CT.rep



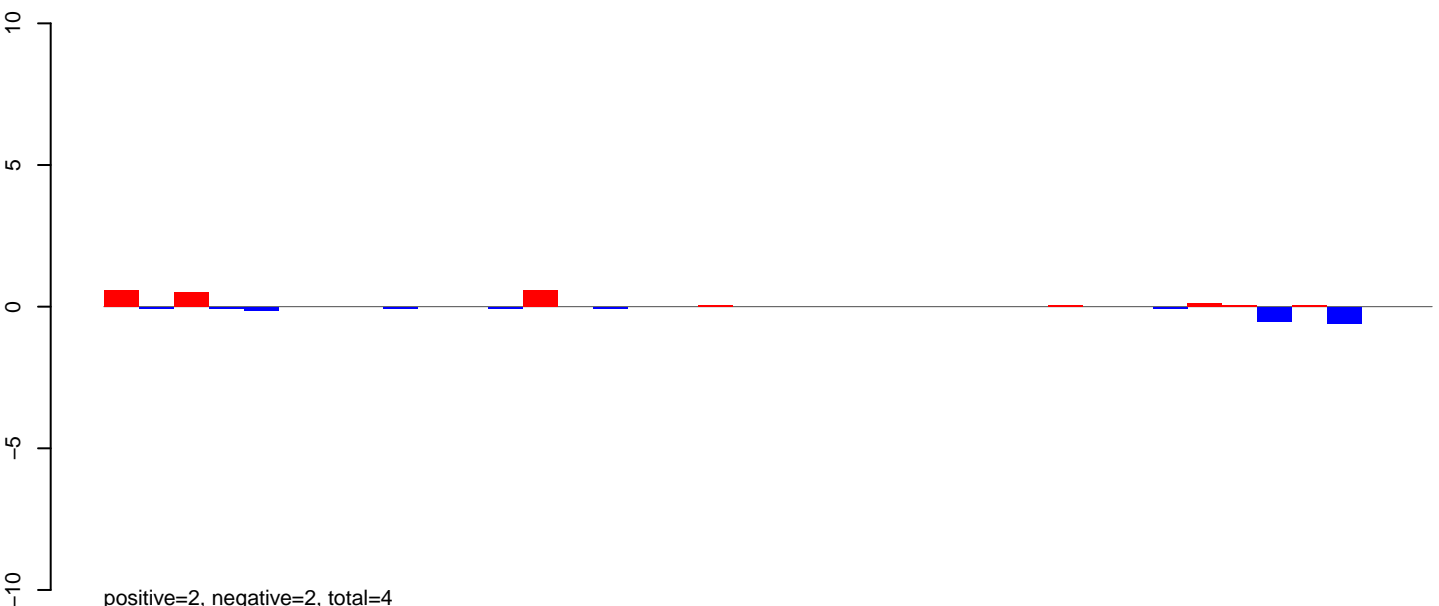
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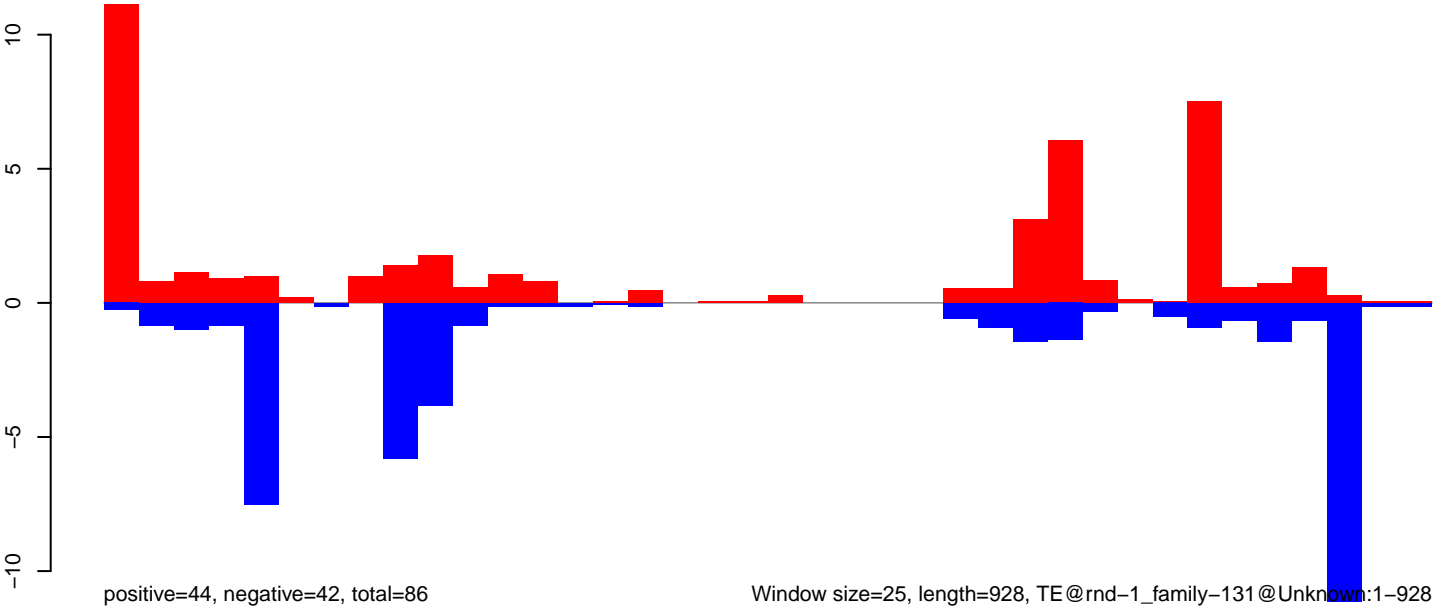
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

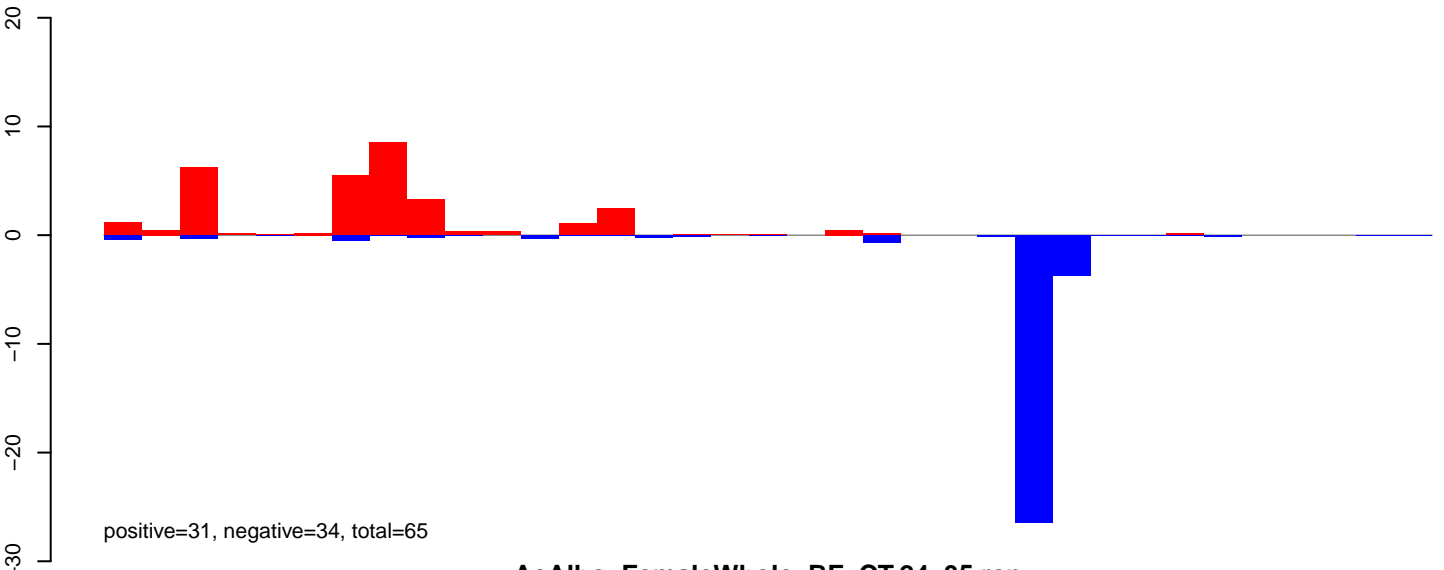


AeAlbo\_FemaleWhole\_BF\_CT.rep

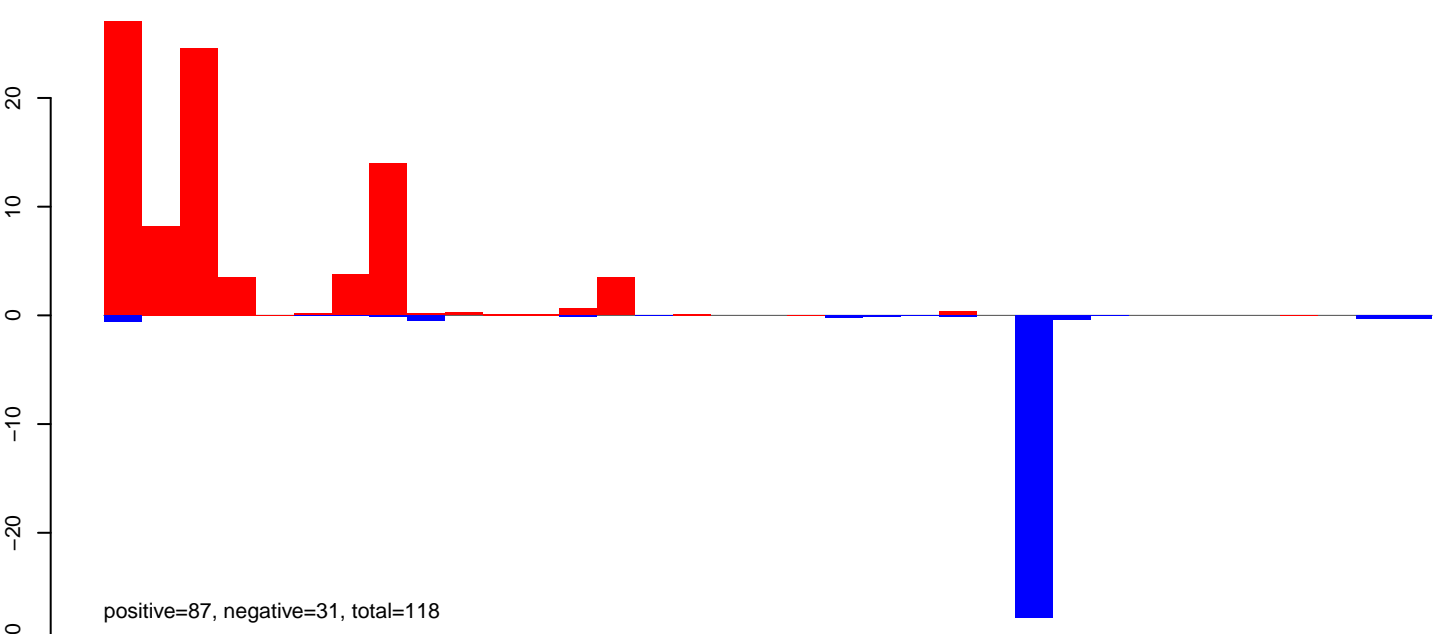


Window size=25, length=928, TE@rnd-1\_family-131@Unknown:1-928

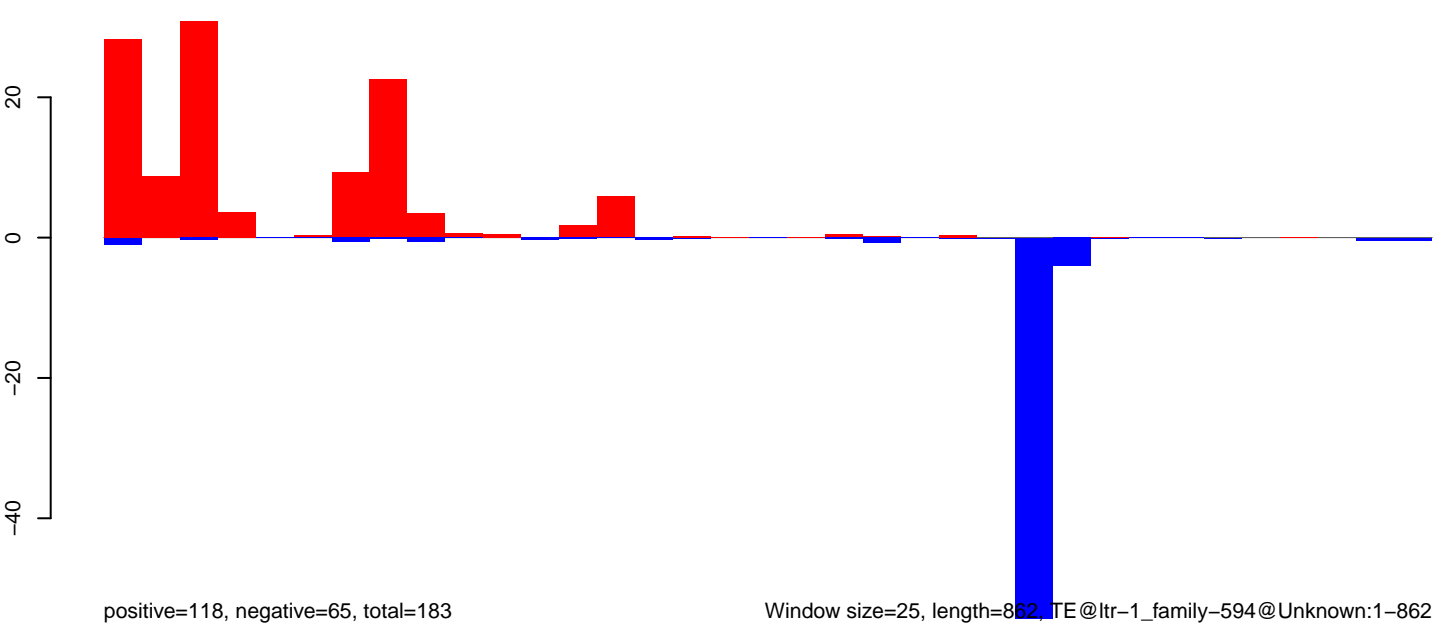
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



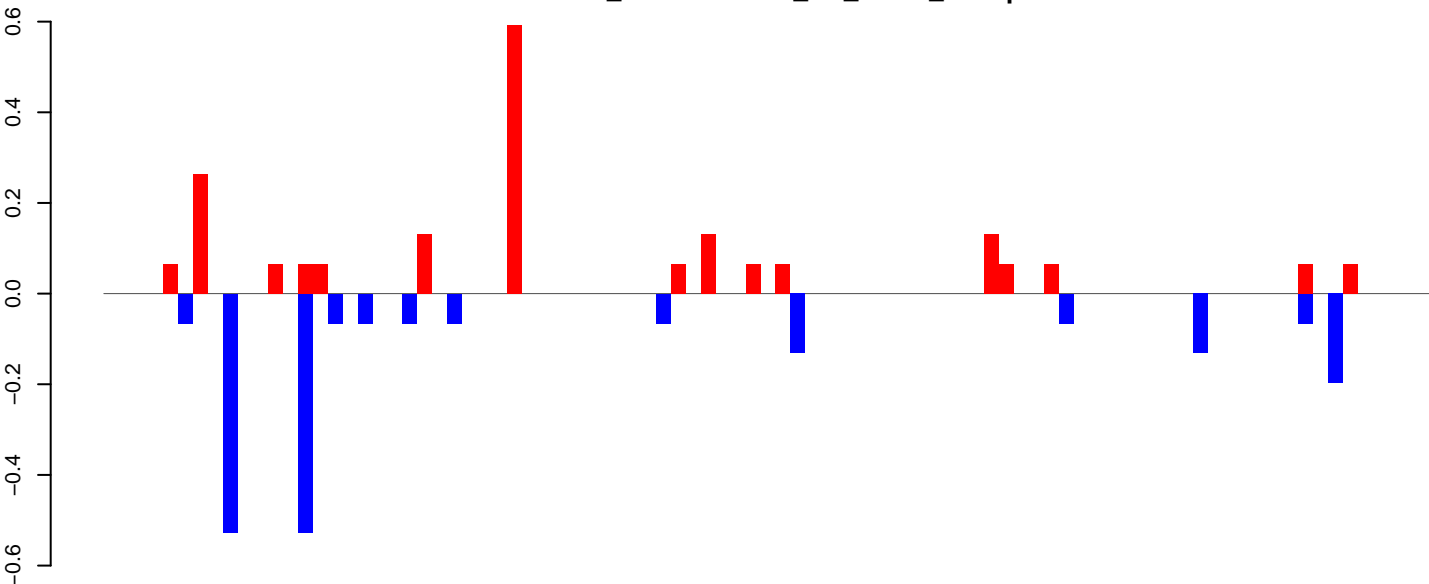
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

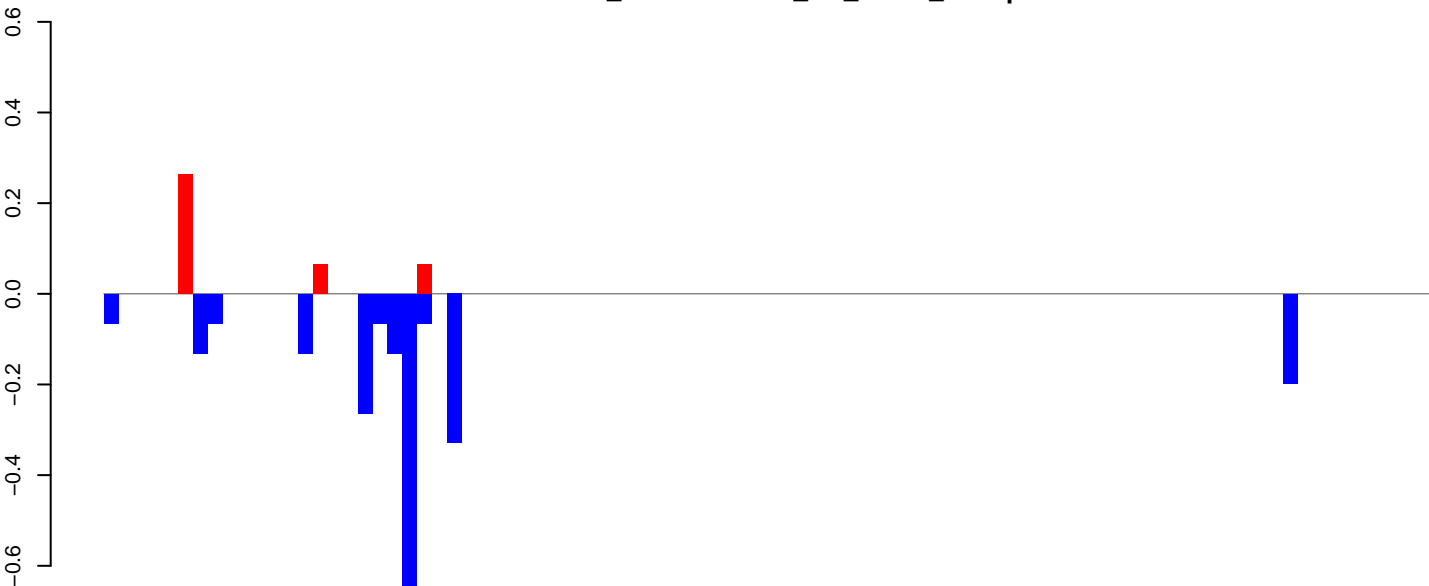


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



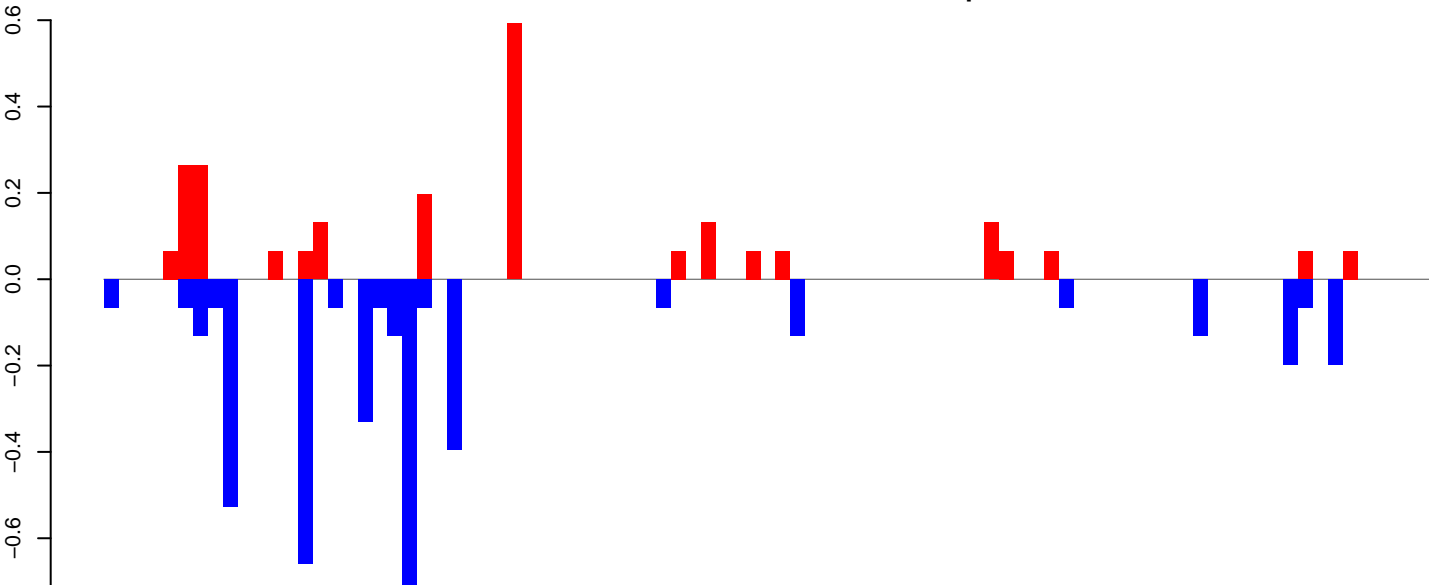
positive=2, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=3

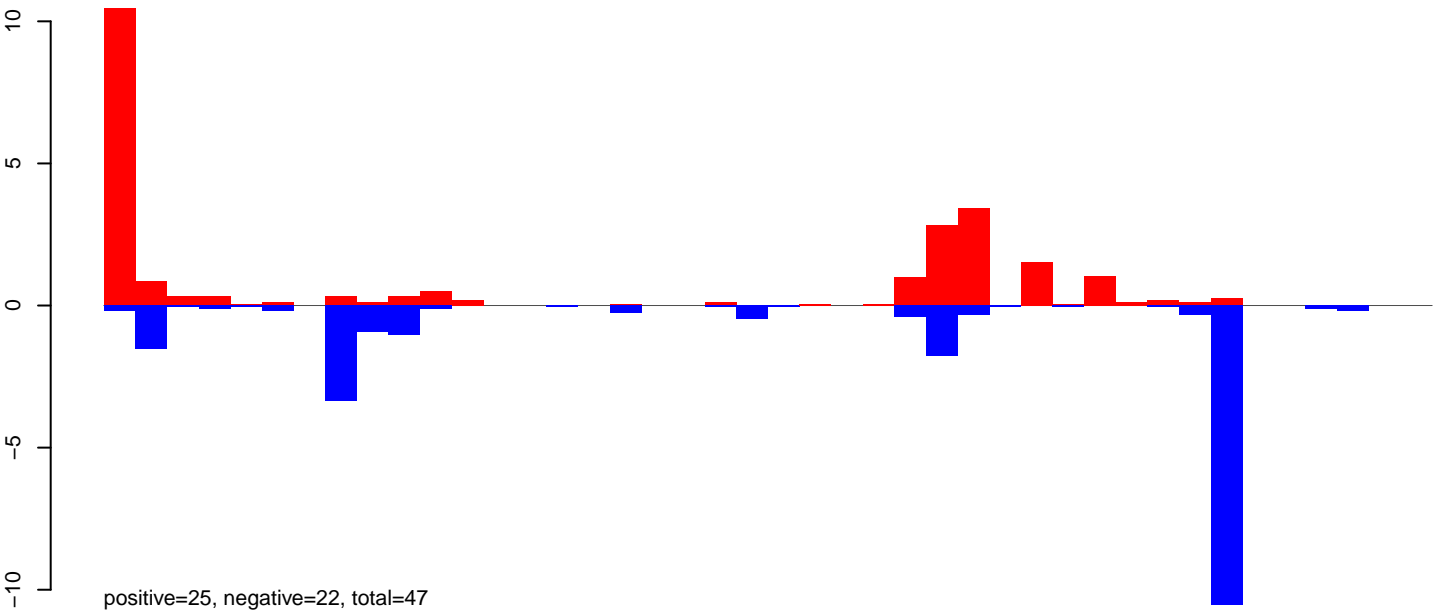
AeAlbo\_FemaleWhole\_BF\_CT.rep



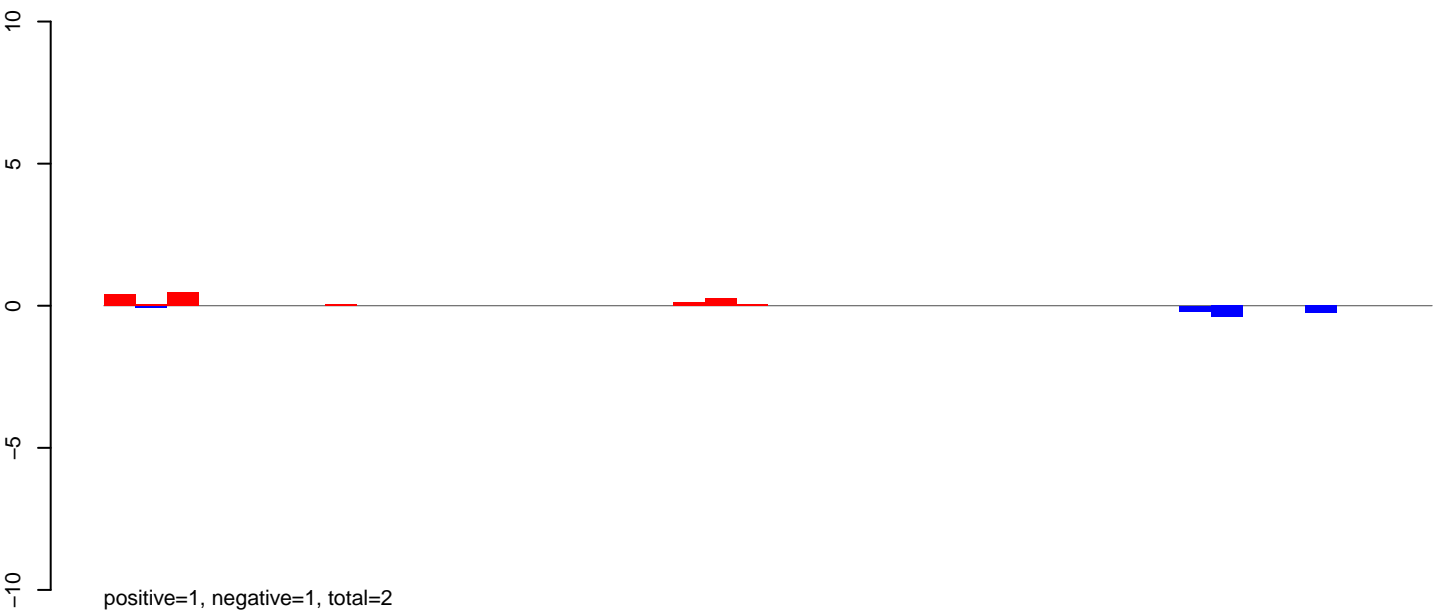
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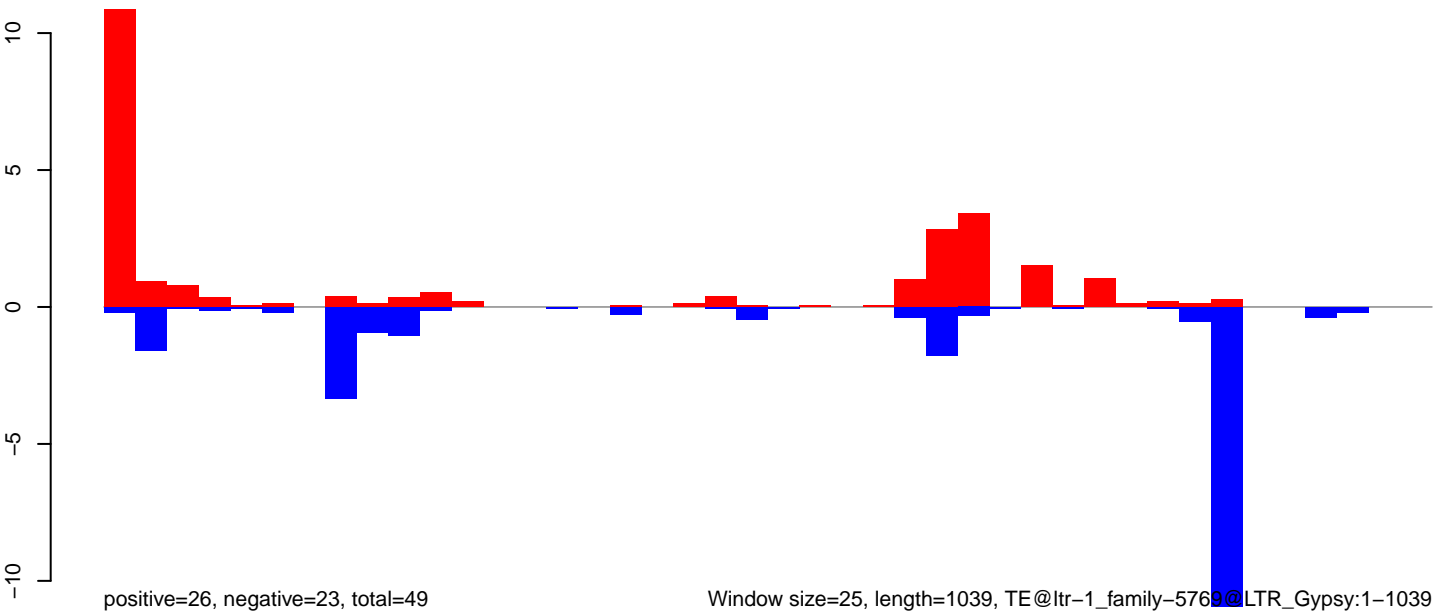
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

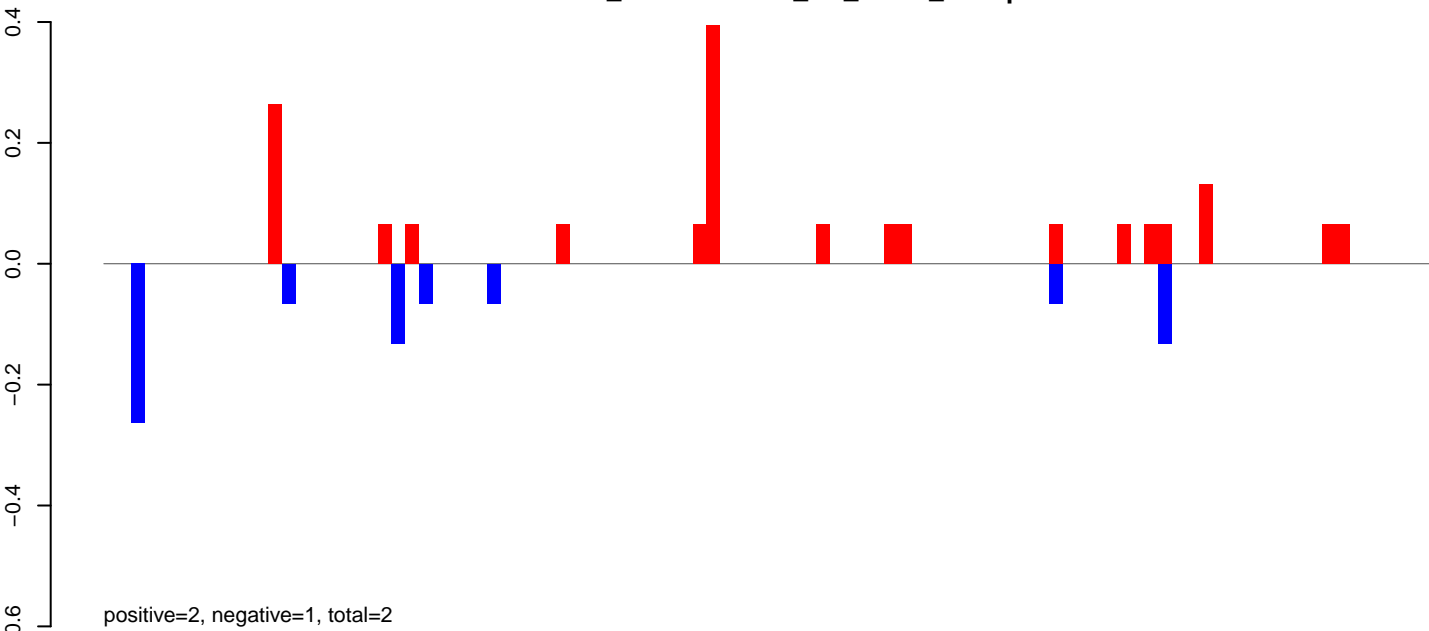


AeAlbo\_FemaleWhole\_BF\_CT.rep

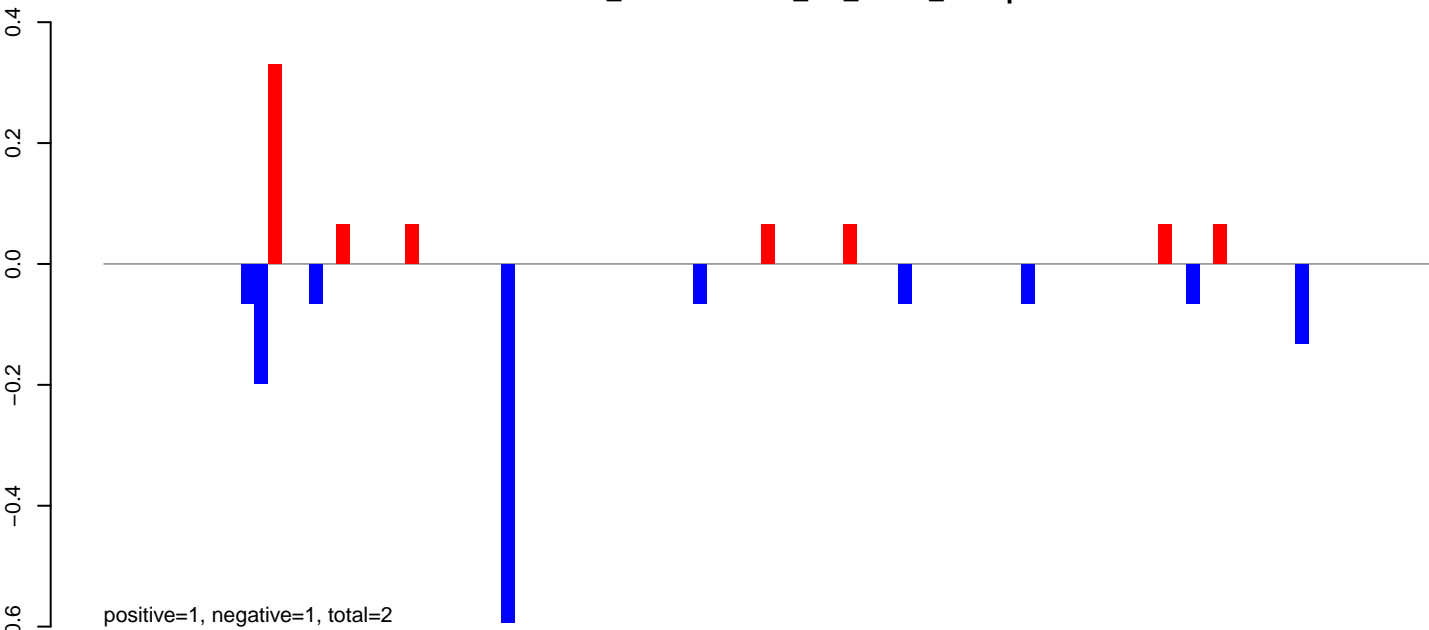


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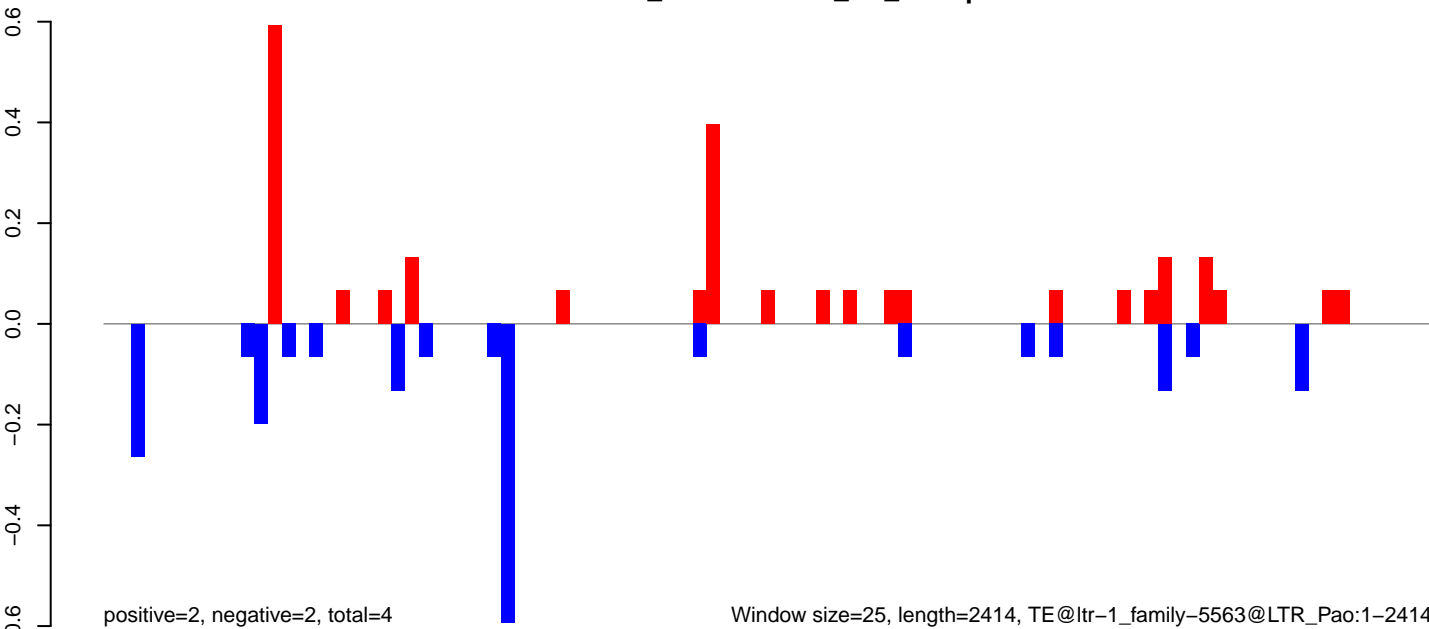
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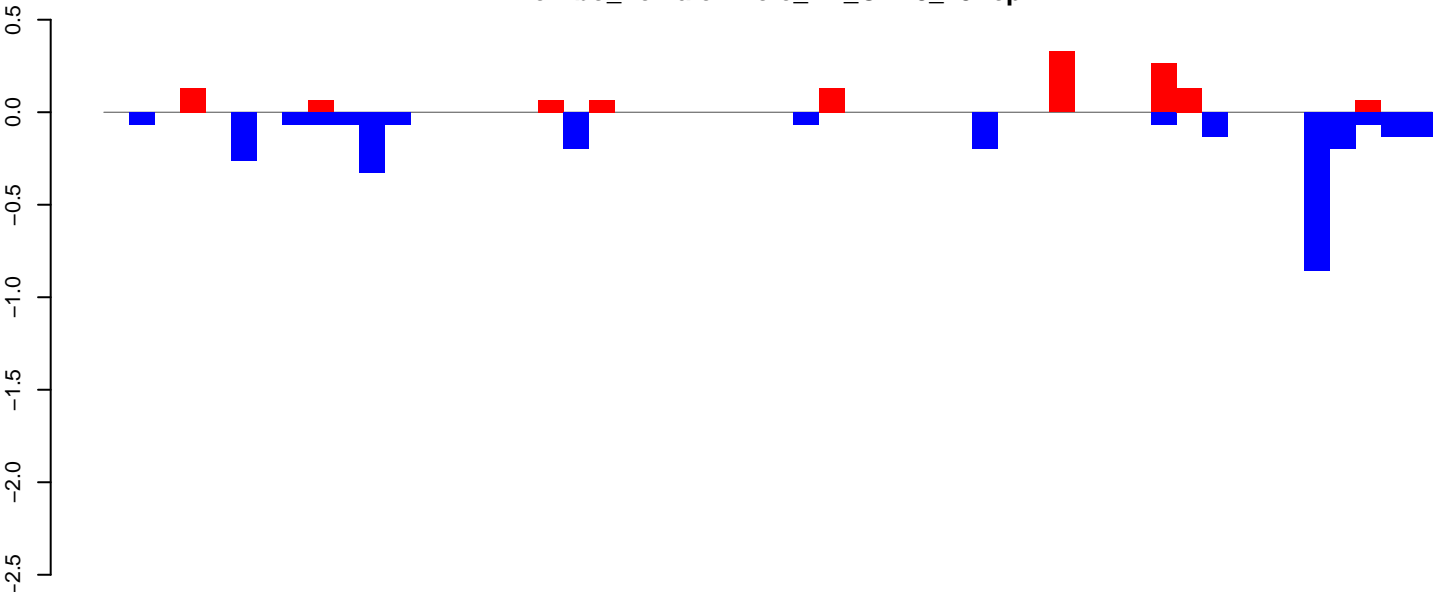
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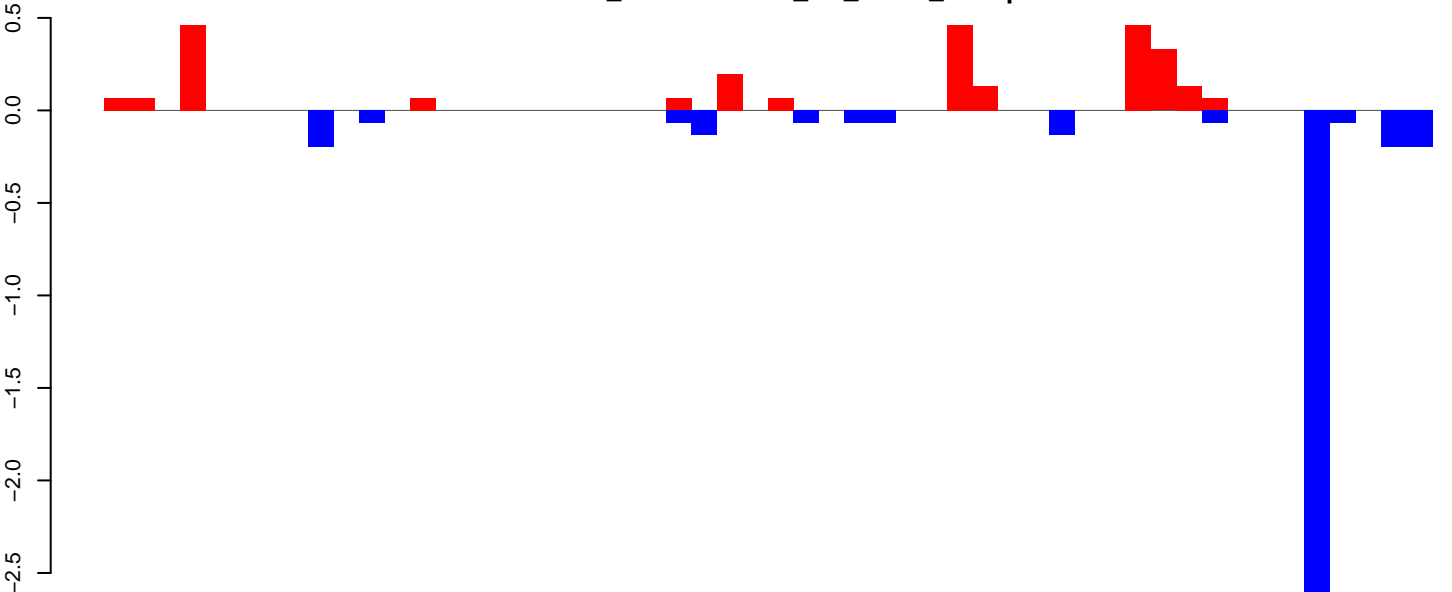
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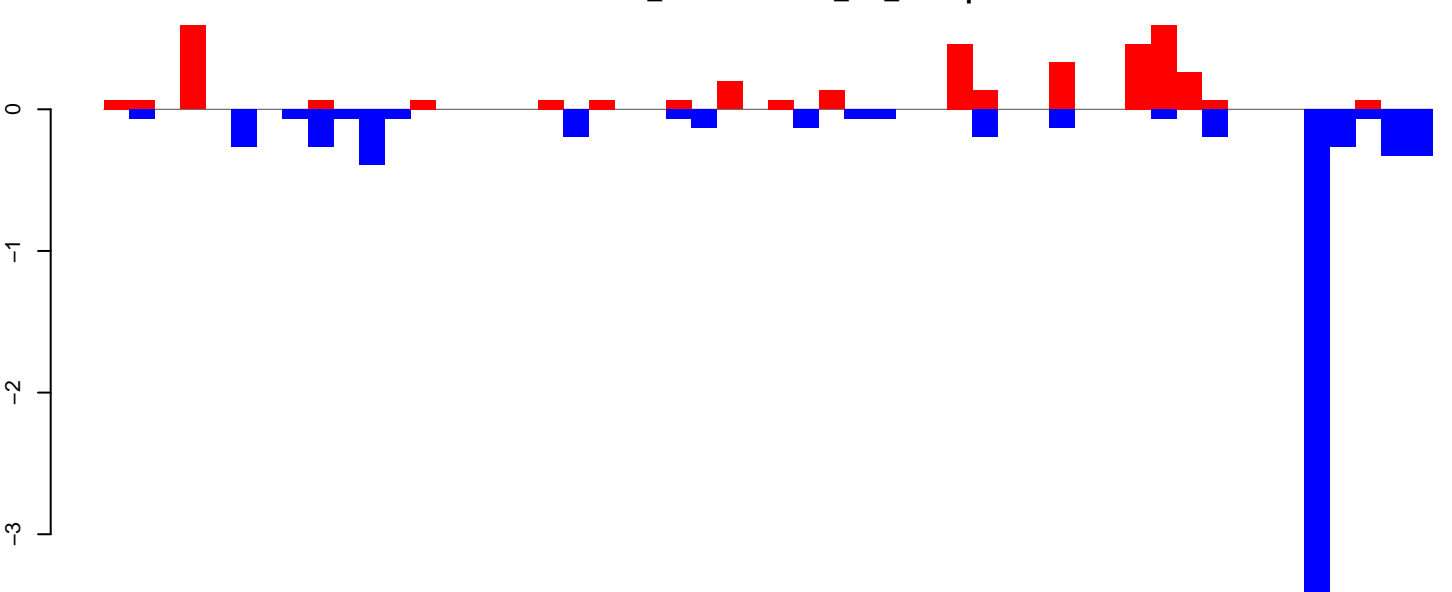
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

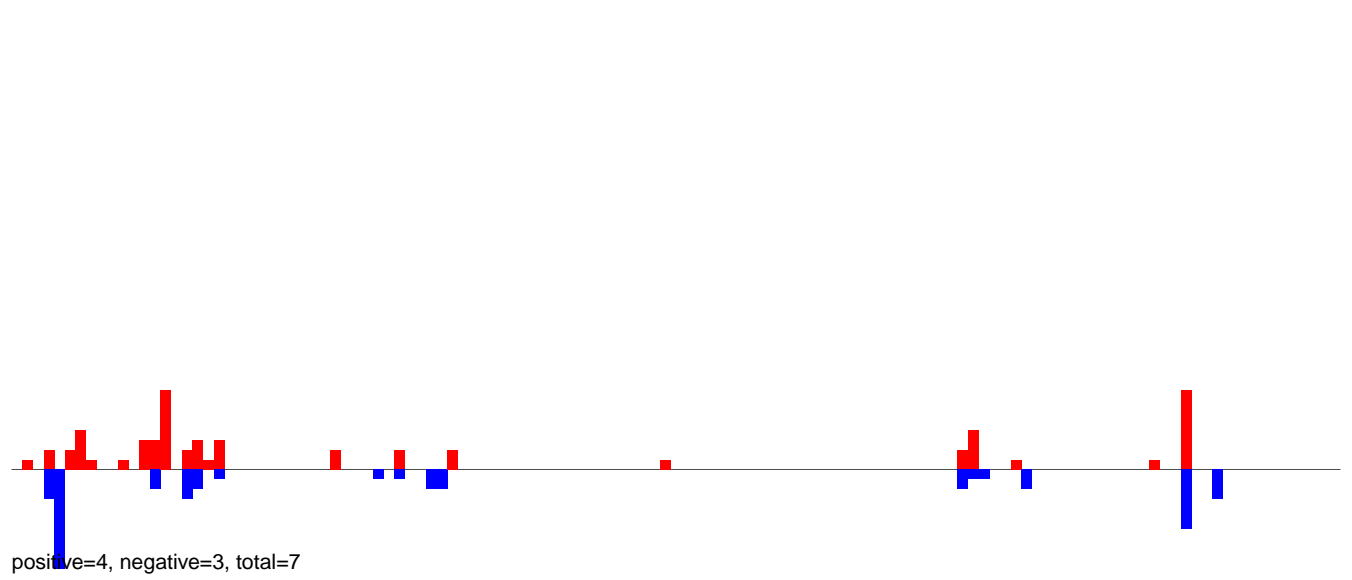


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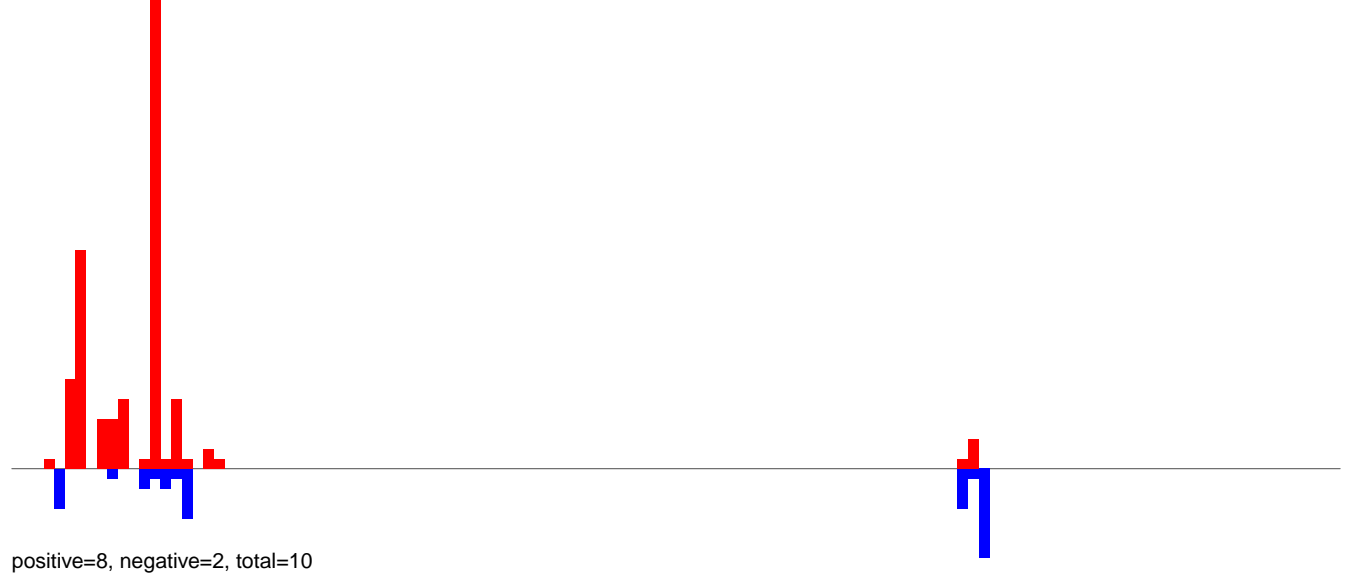


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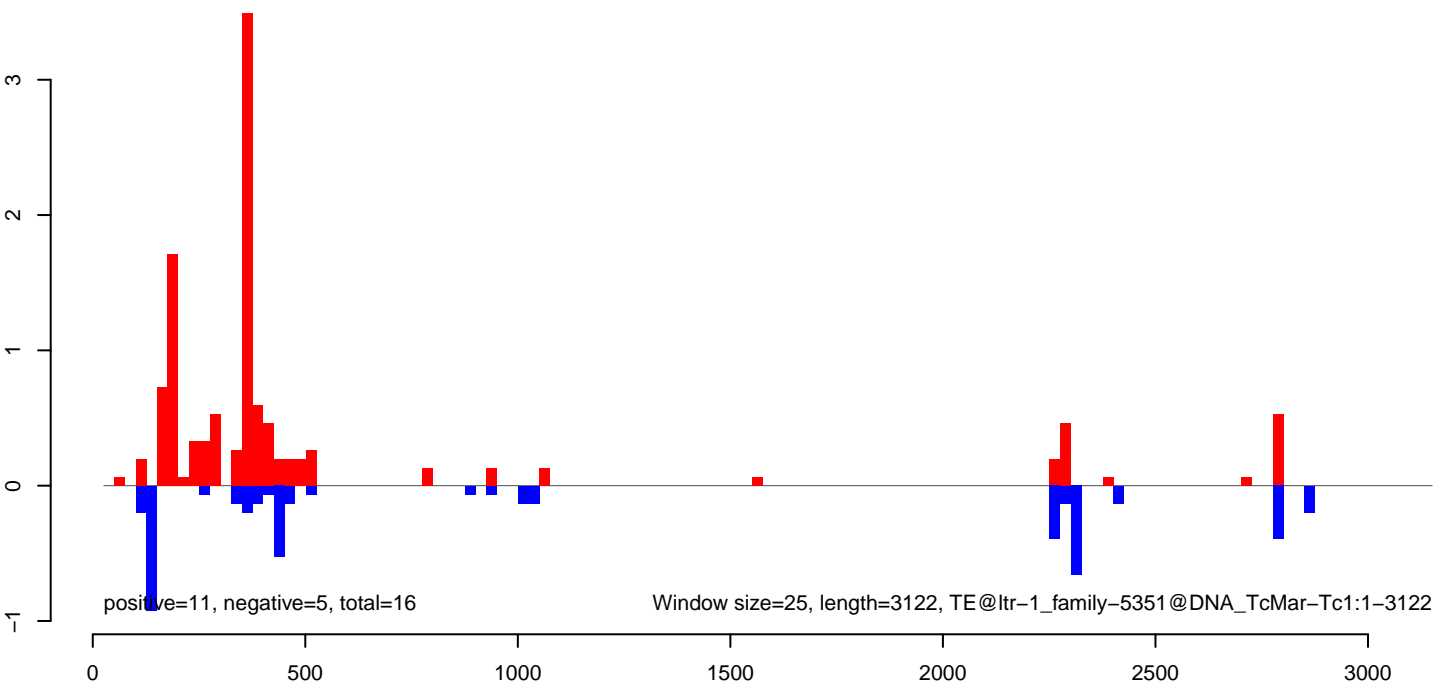
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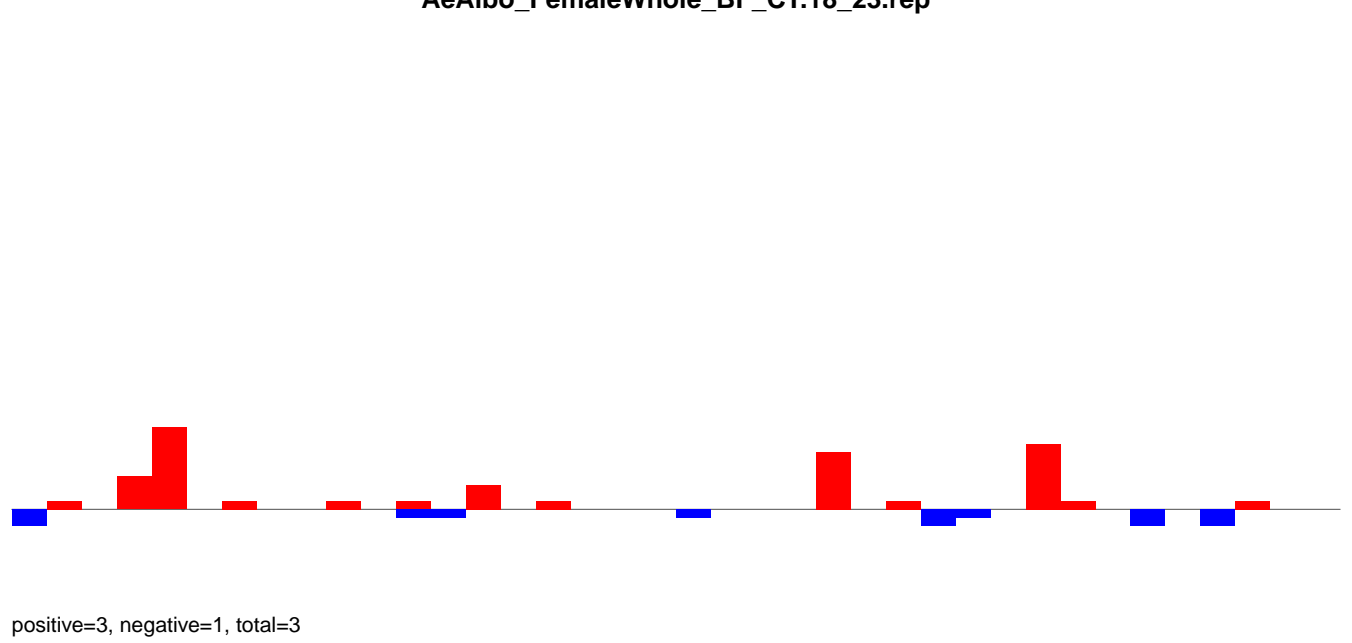
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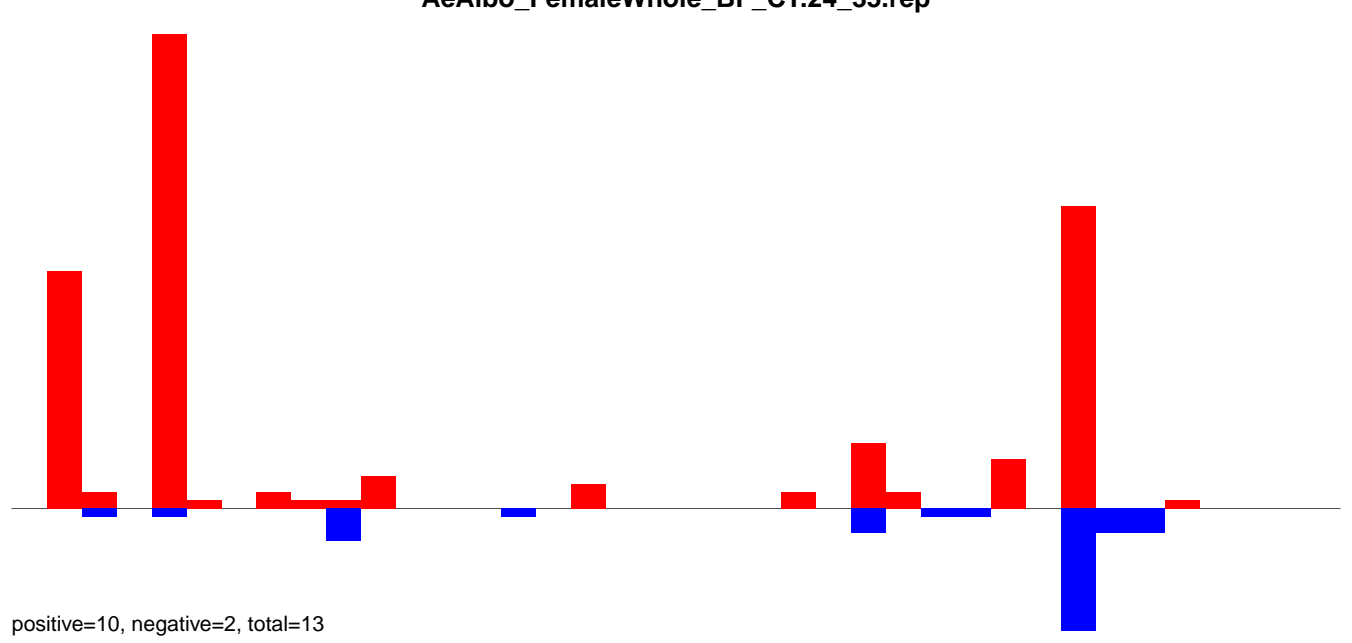
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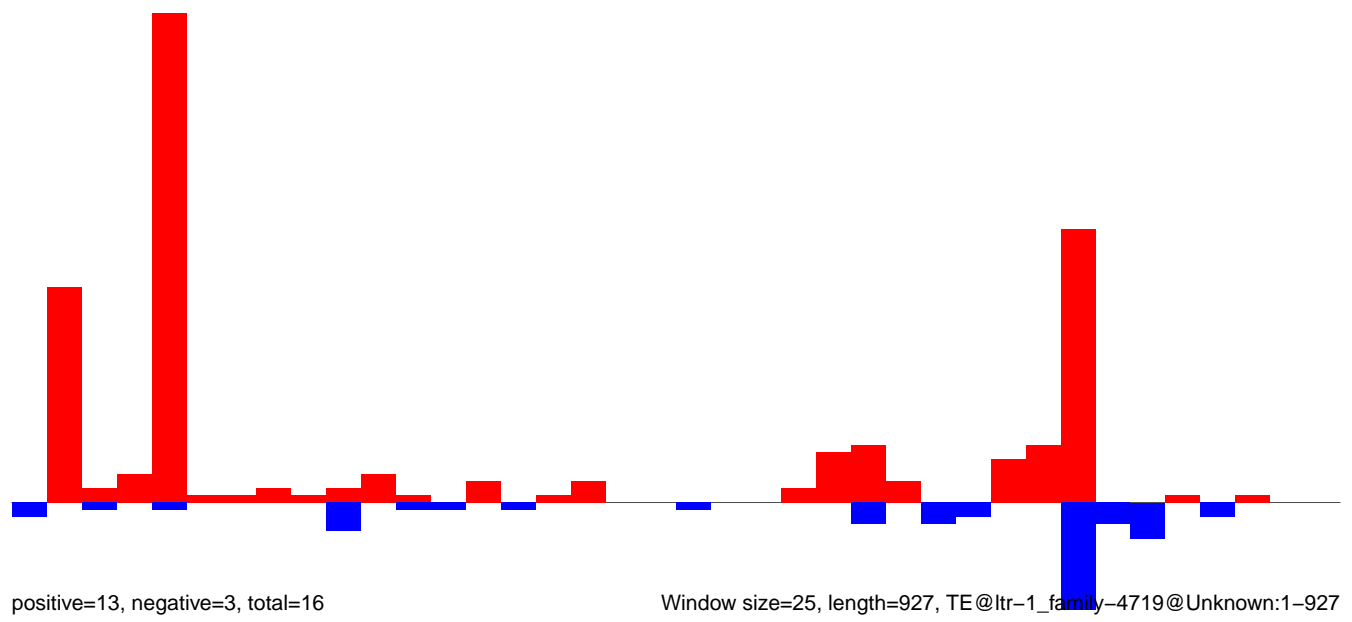
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



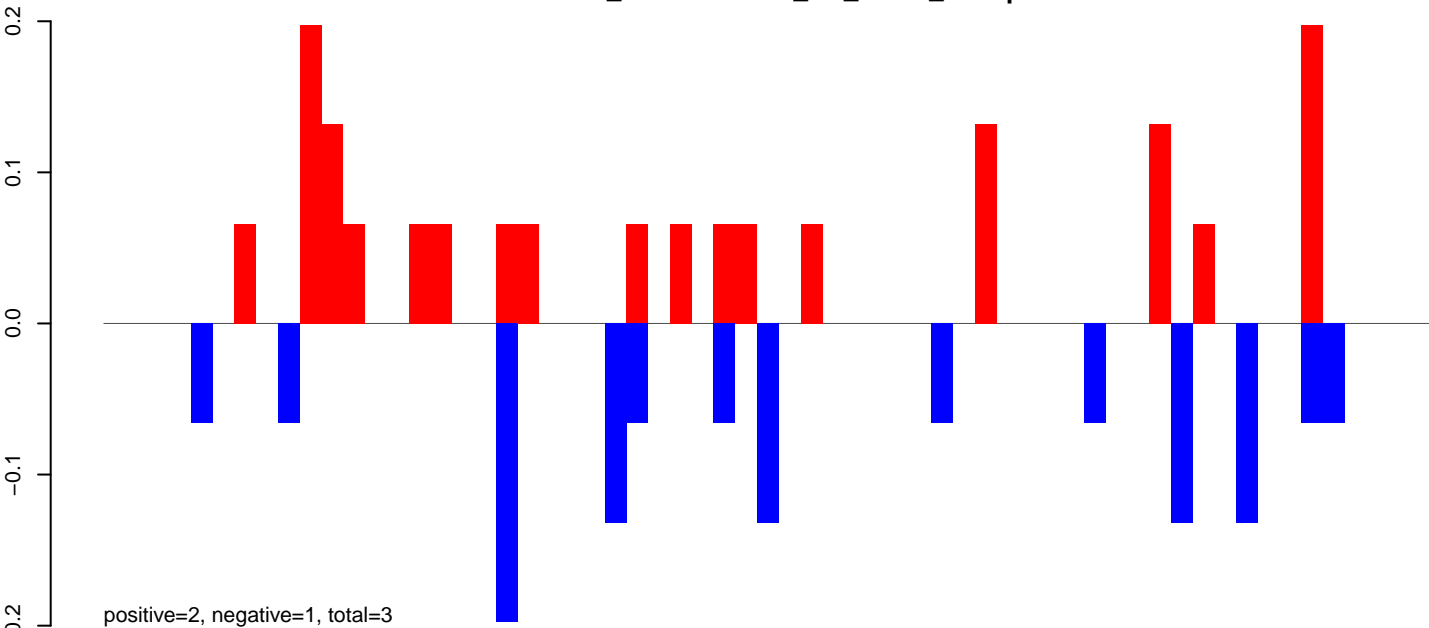
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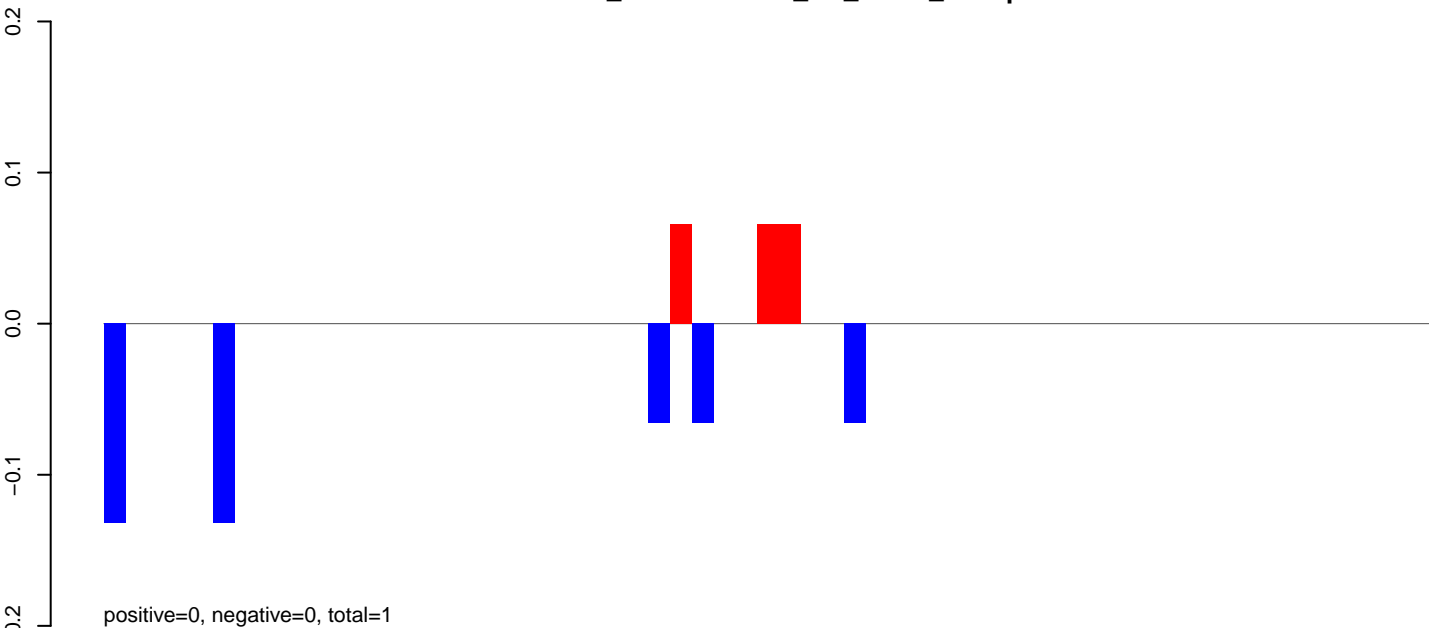
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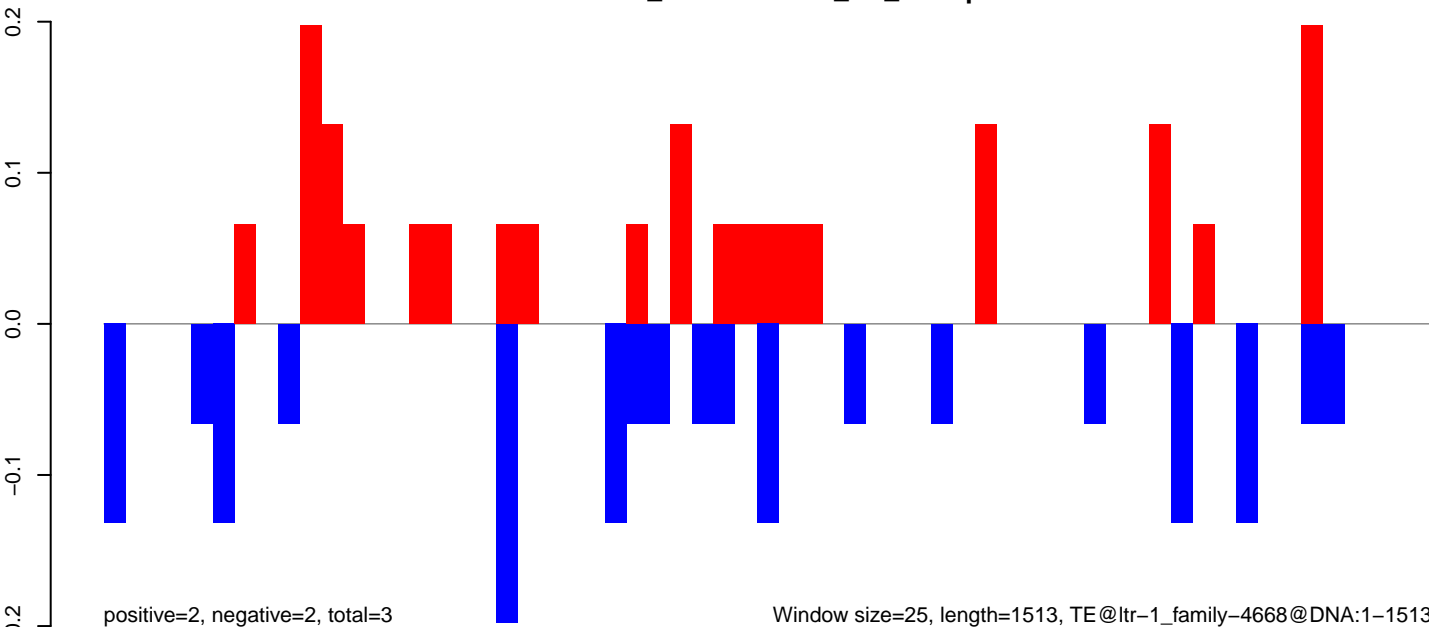
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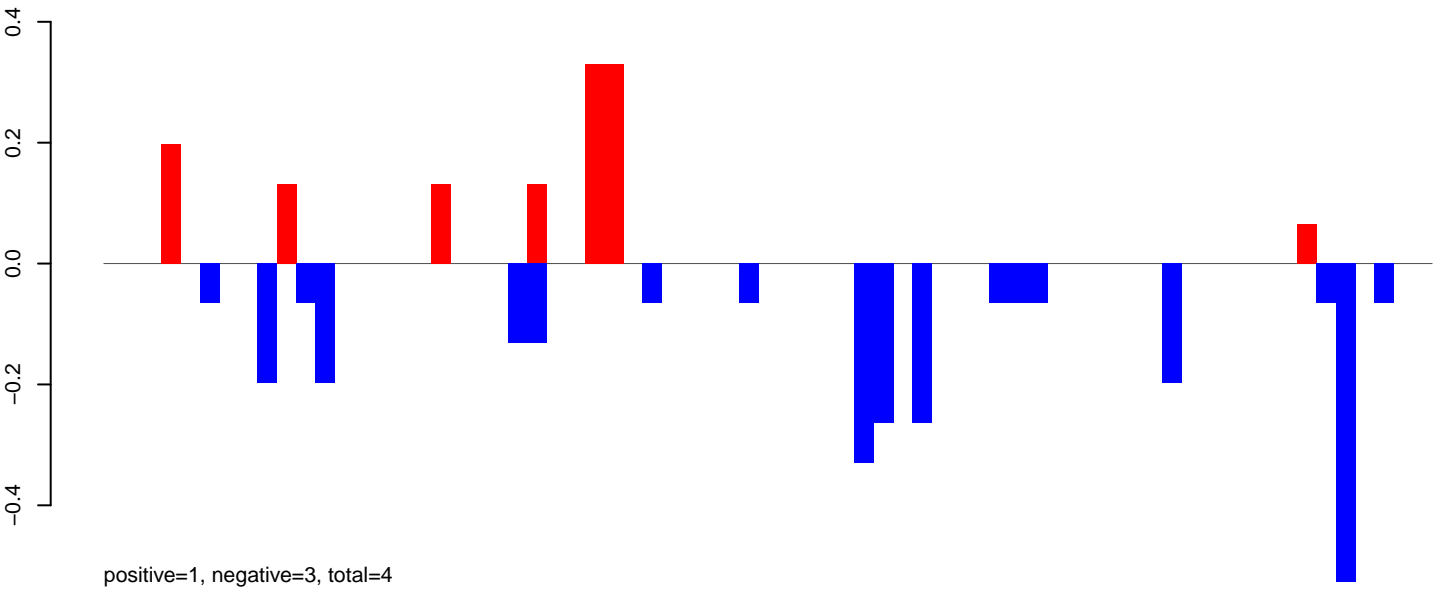
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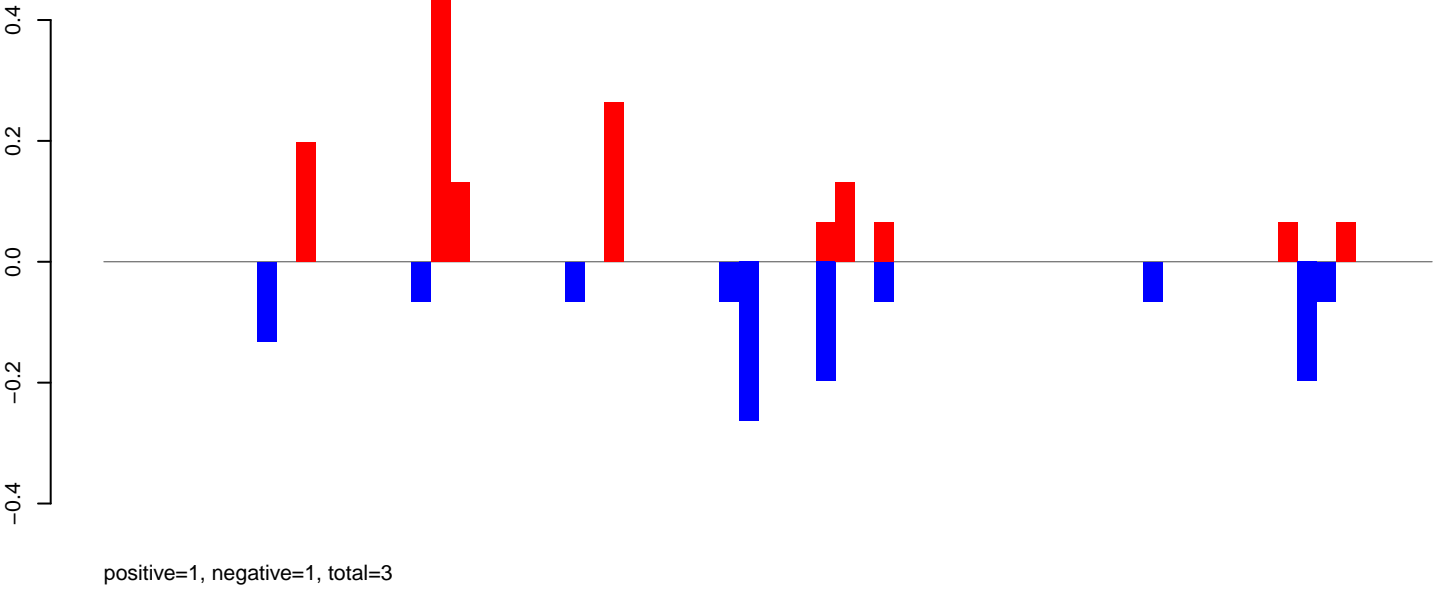
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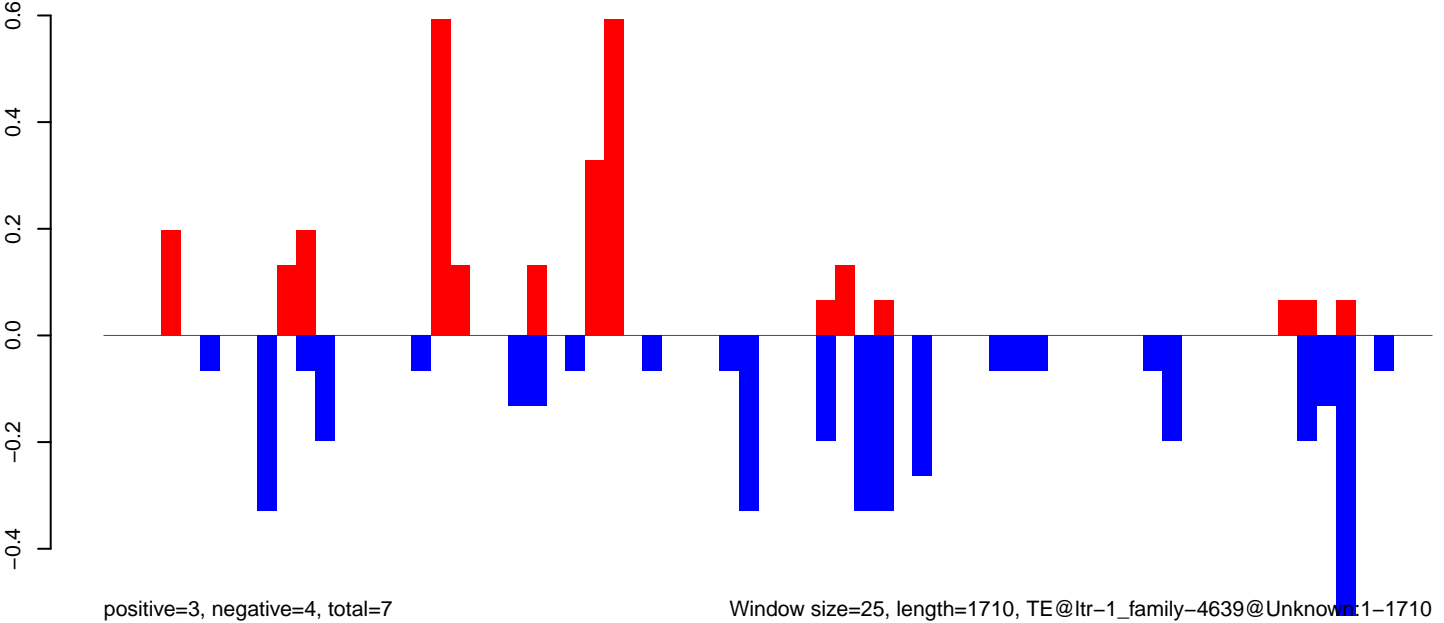
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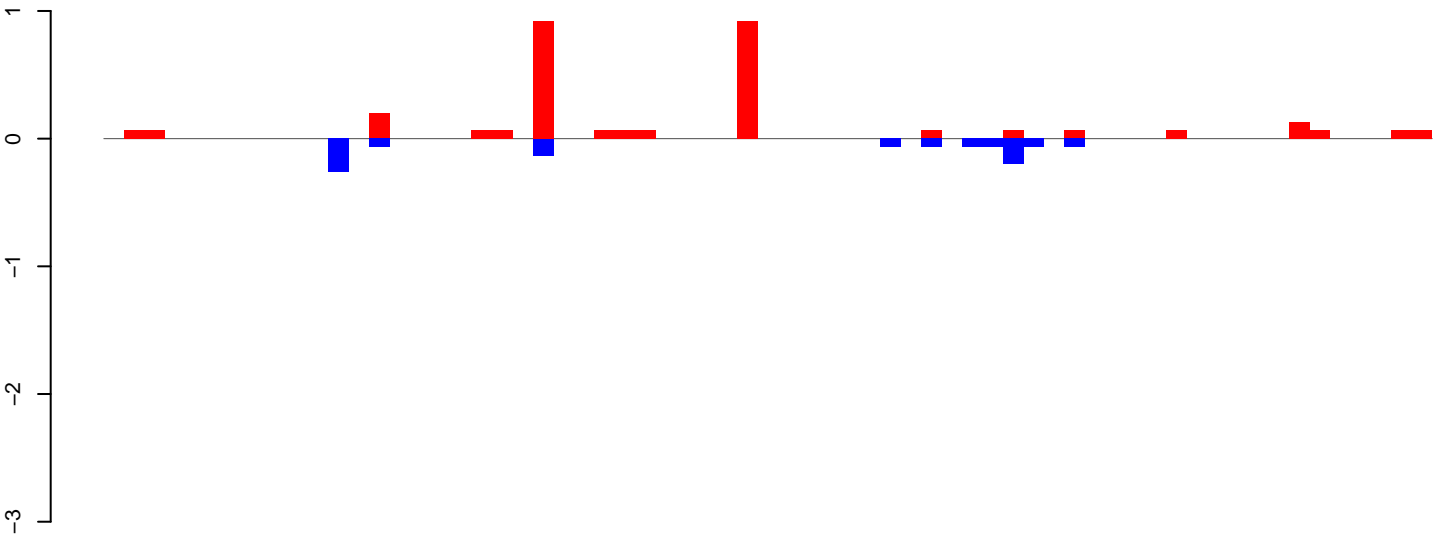


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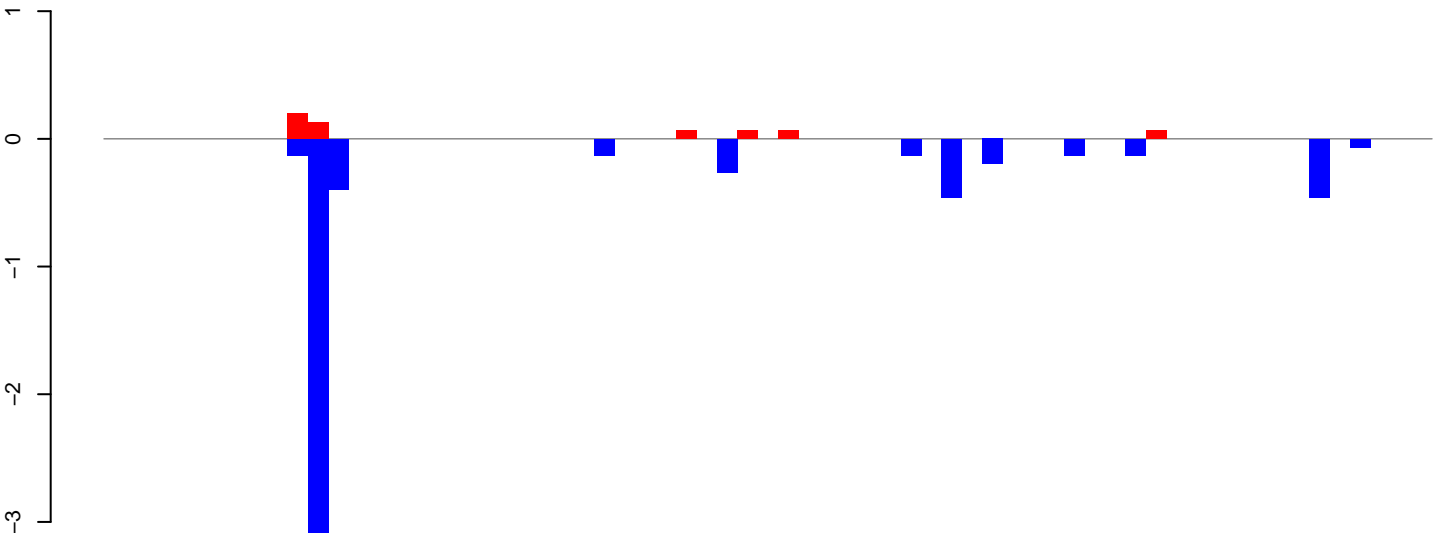
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



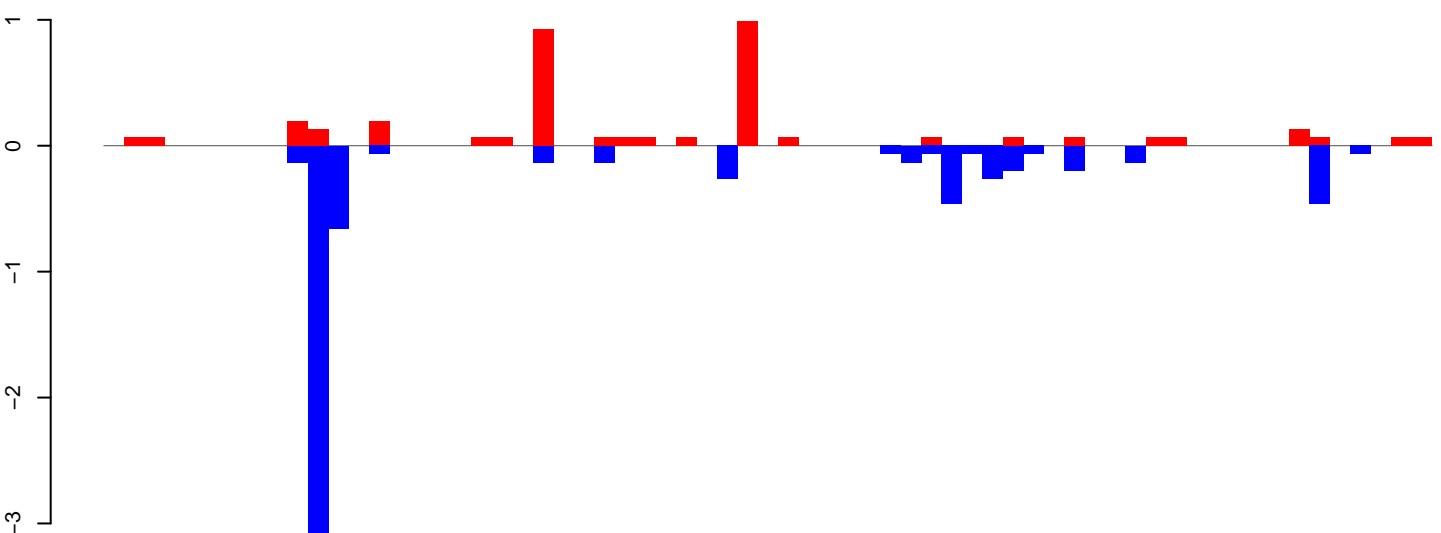
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=6, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep

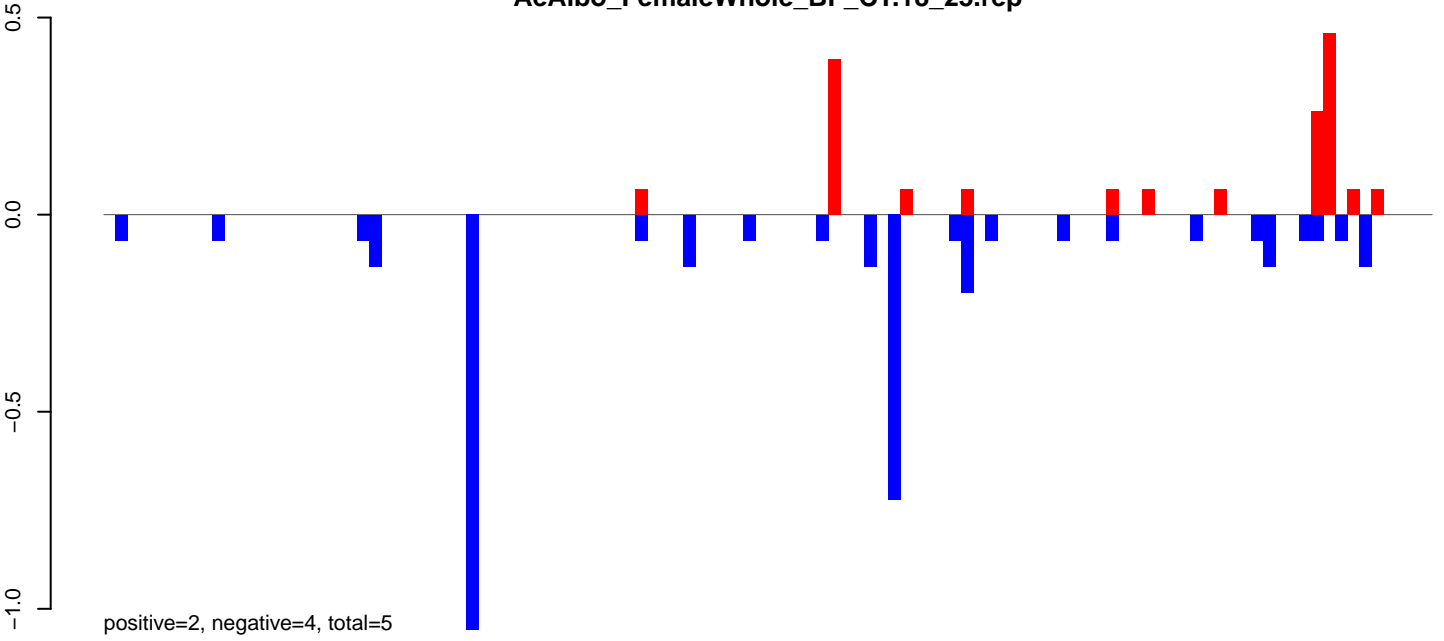


positive=4, negative=7, total=11

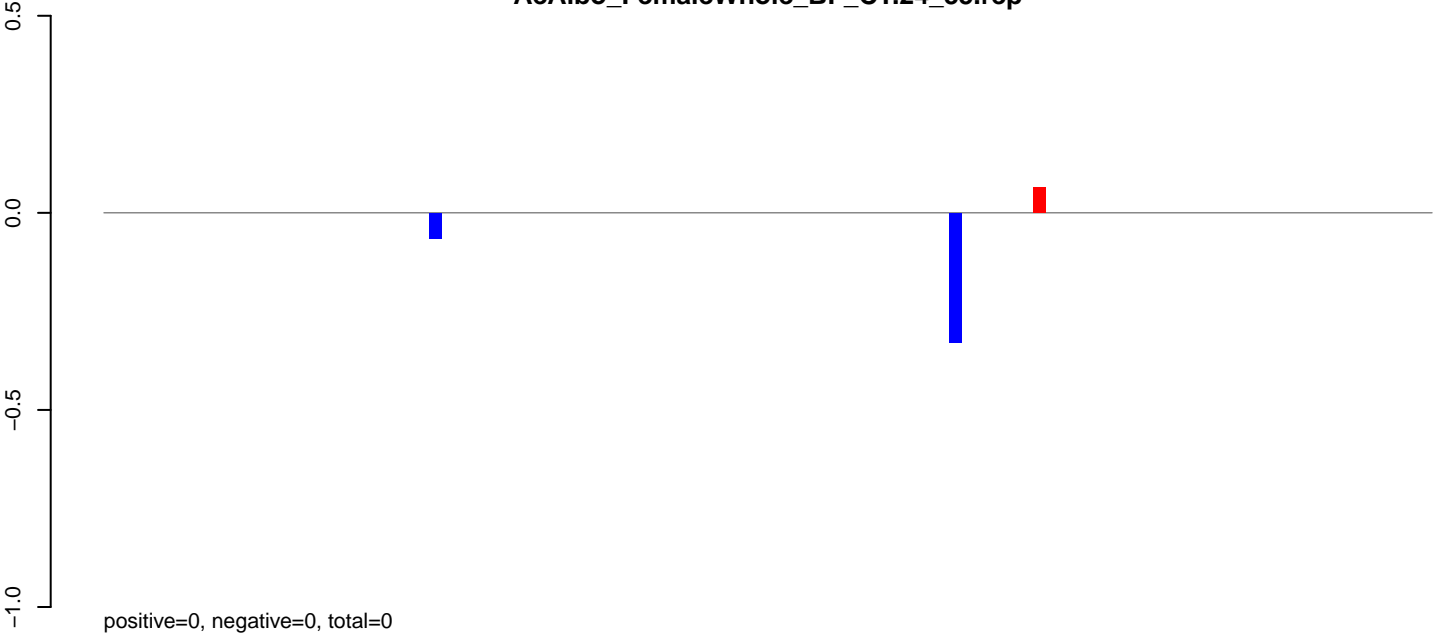
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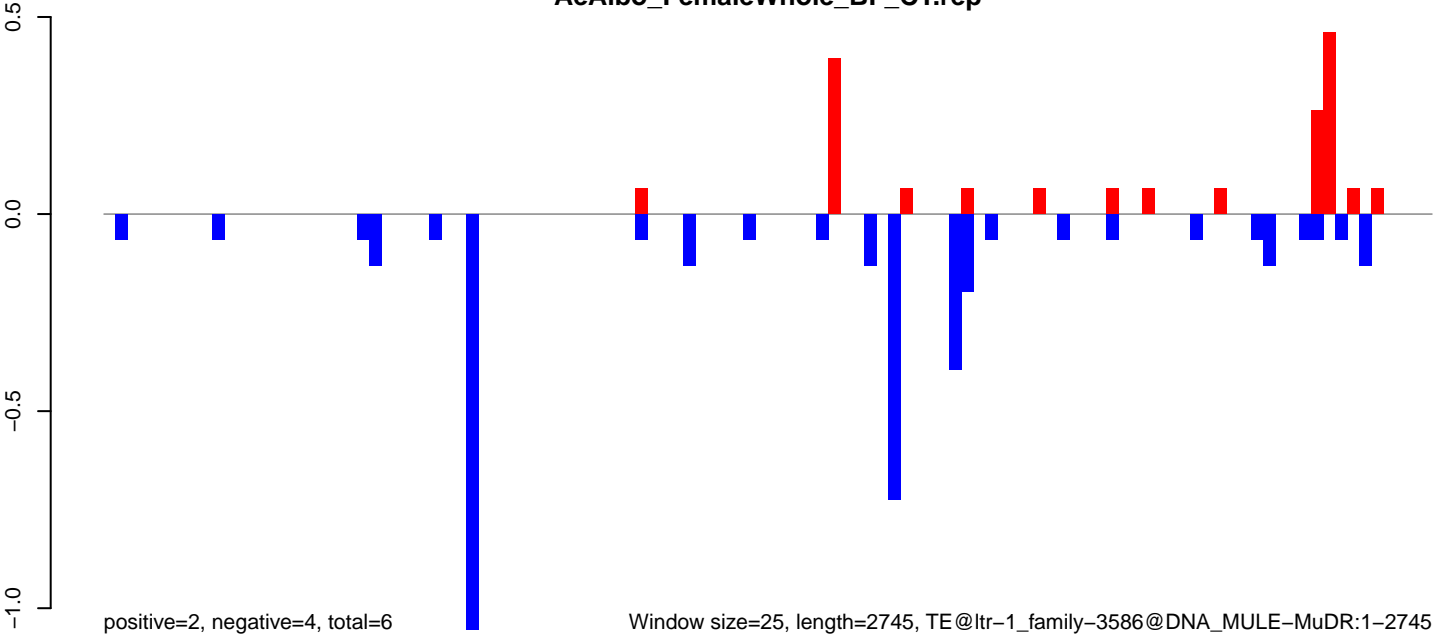
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

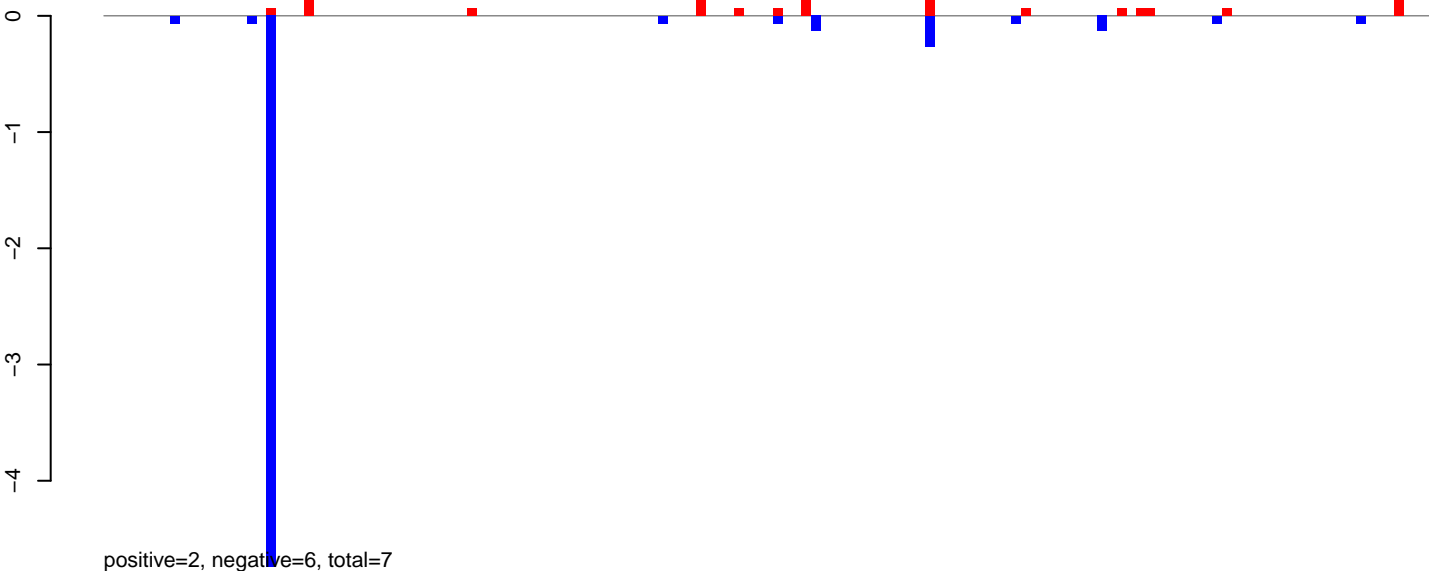


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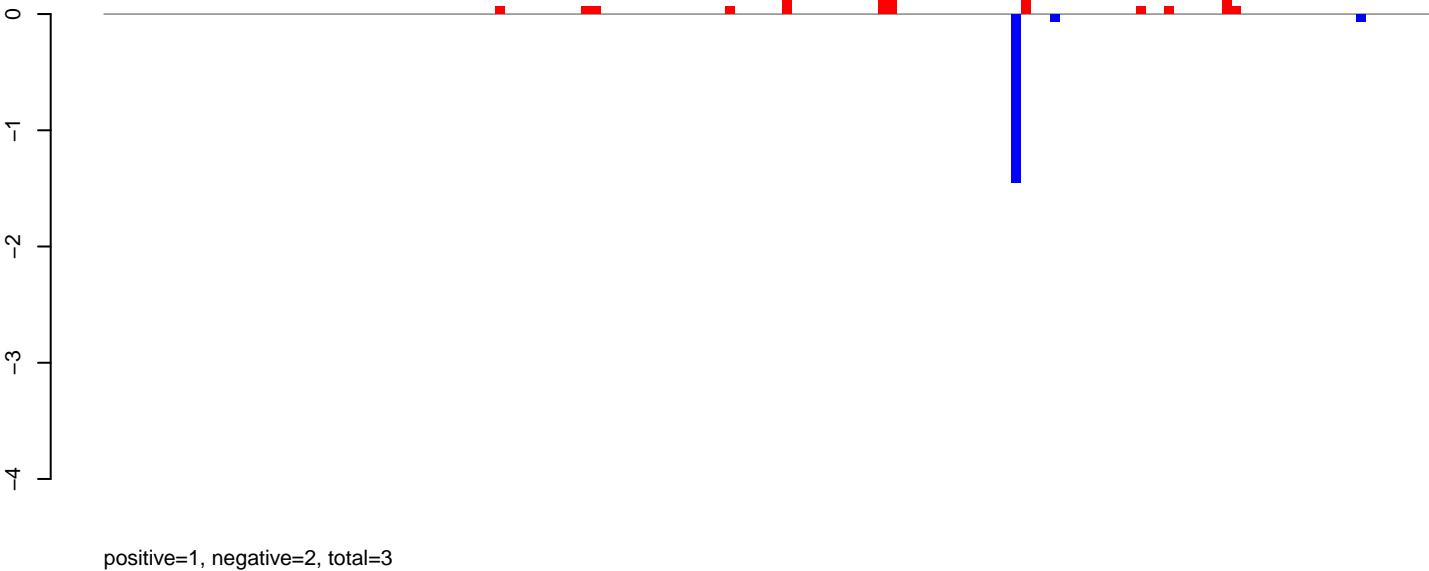


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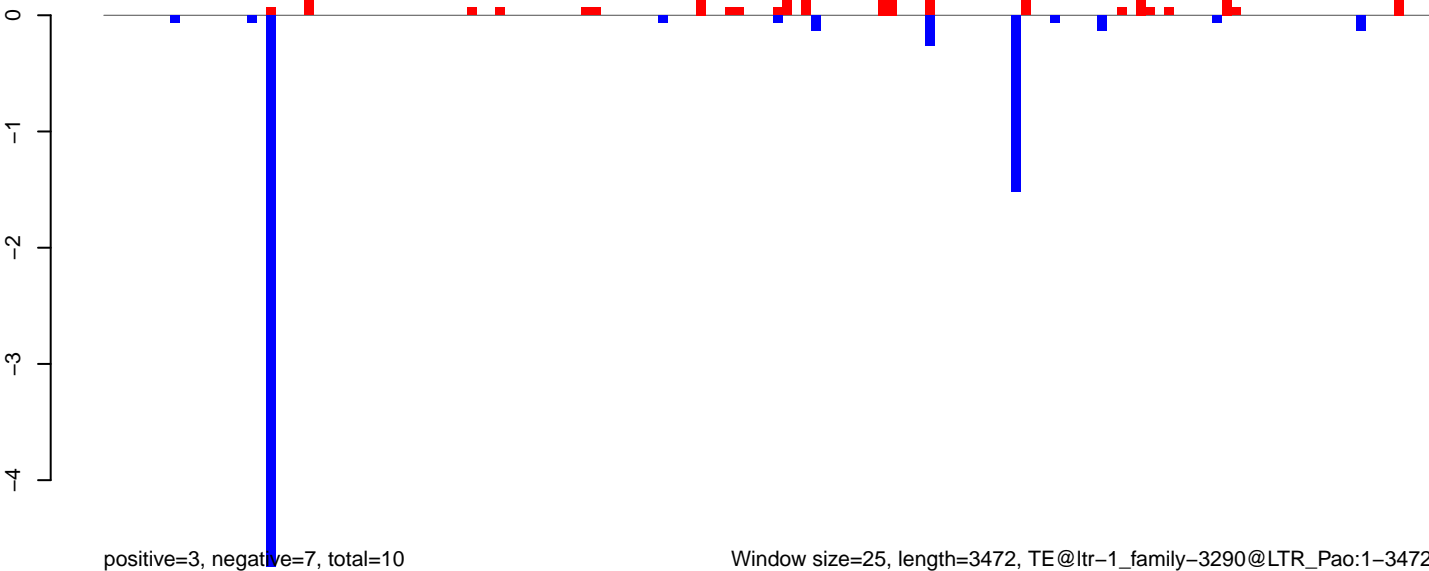
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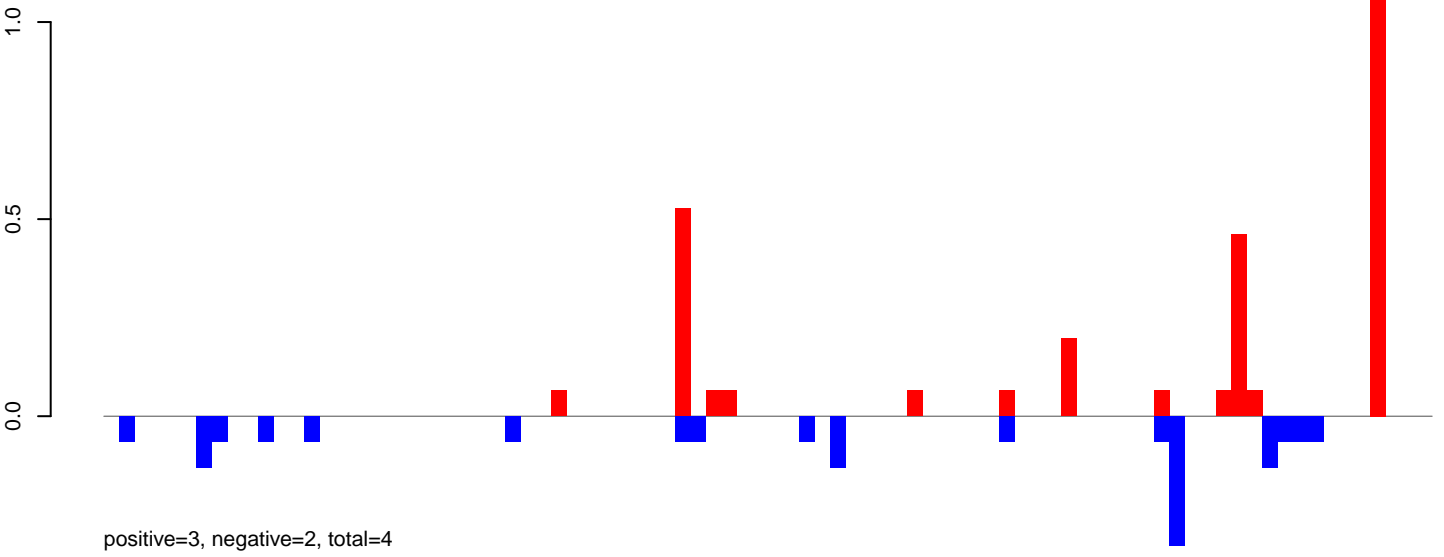
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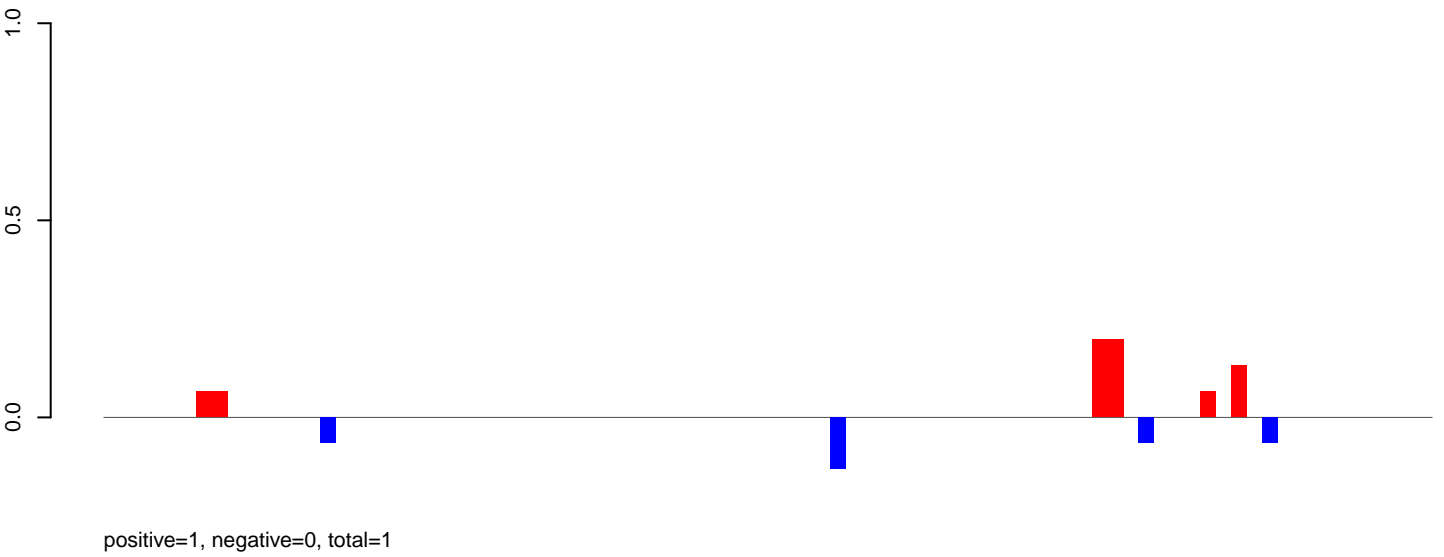
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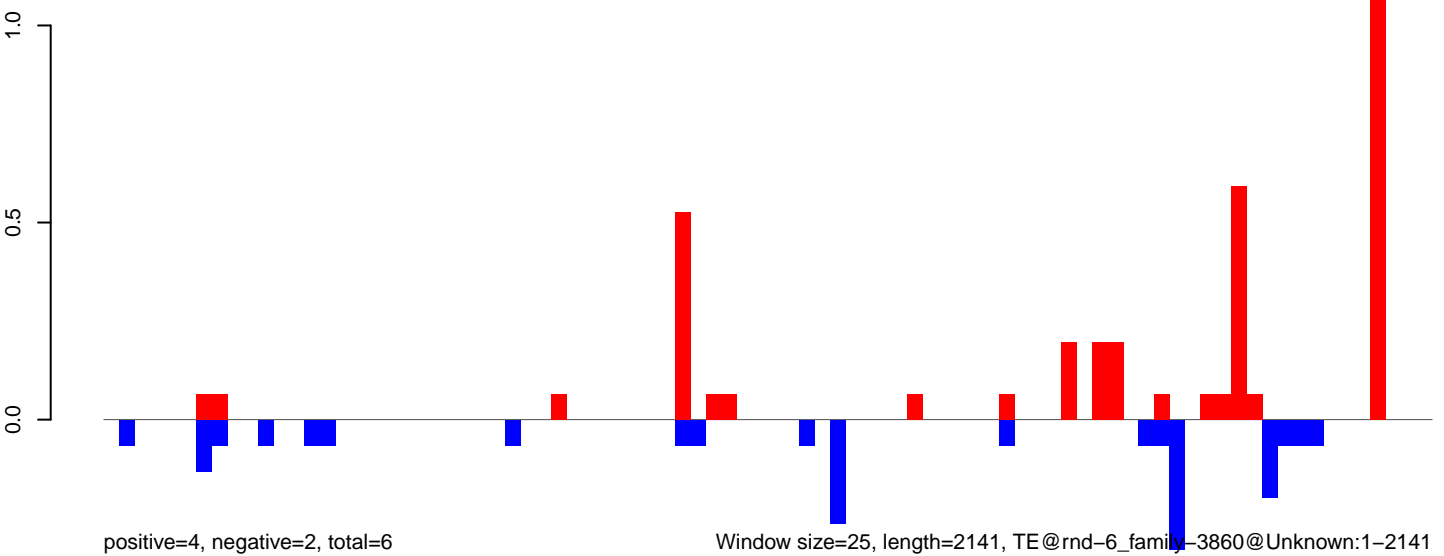
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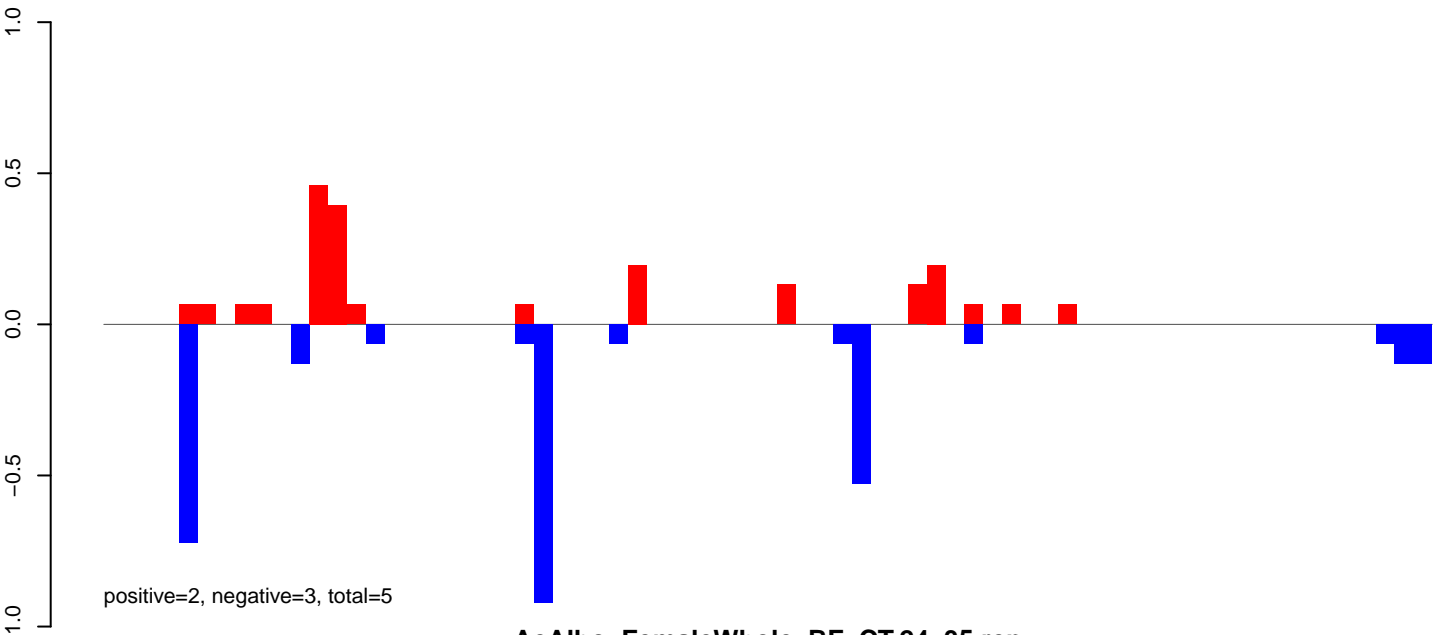
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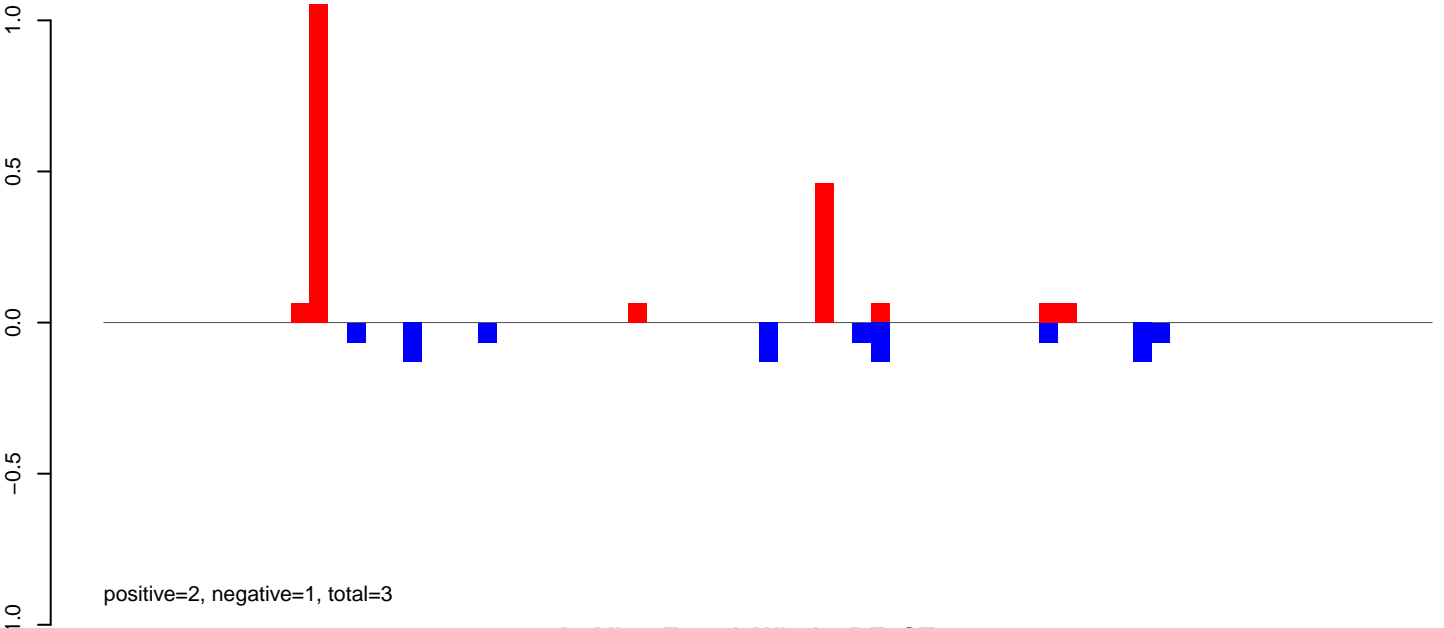
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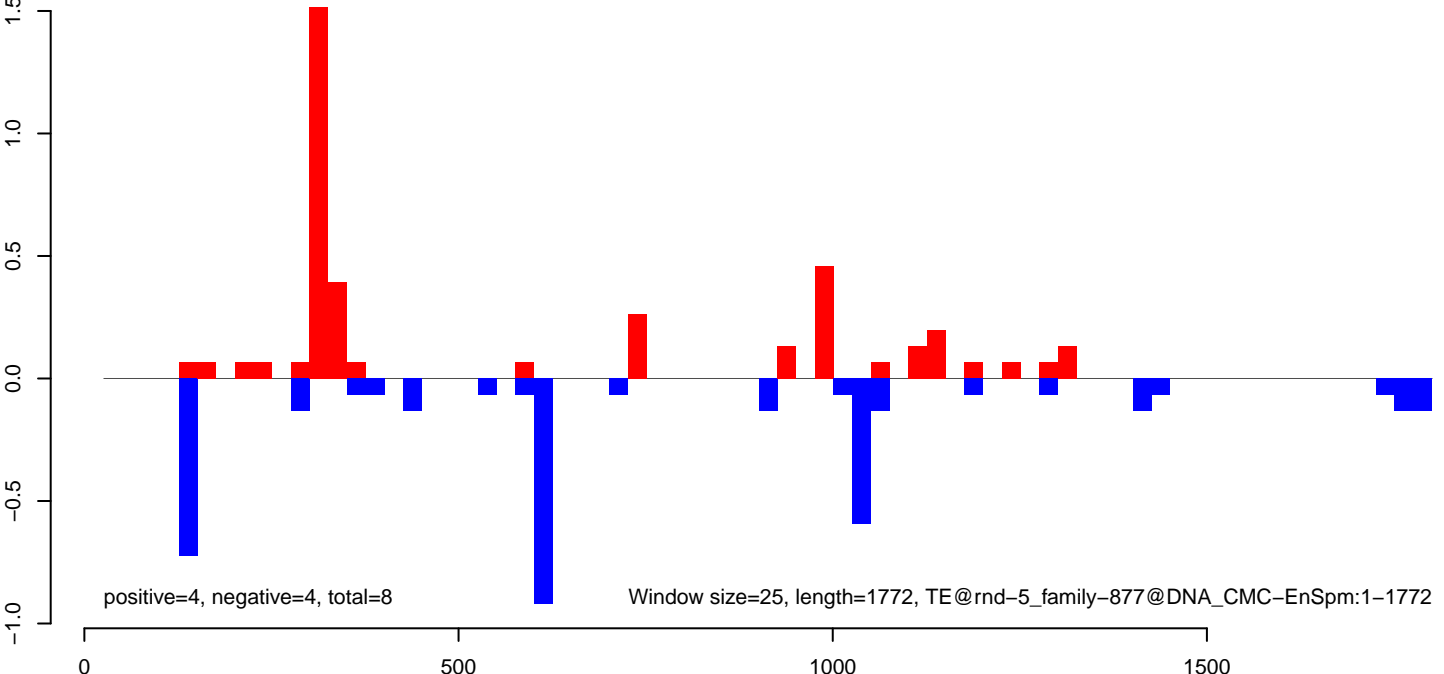
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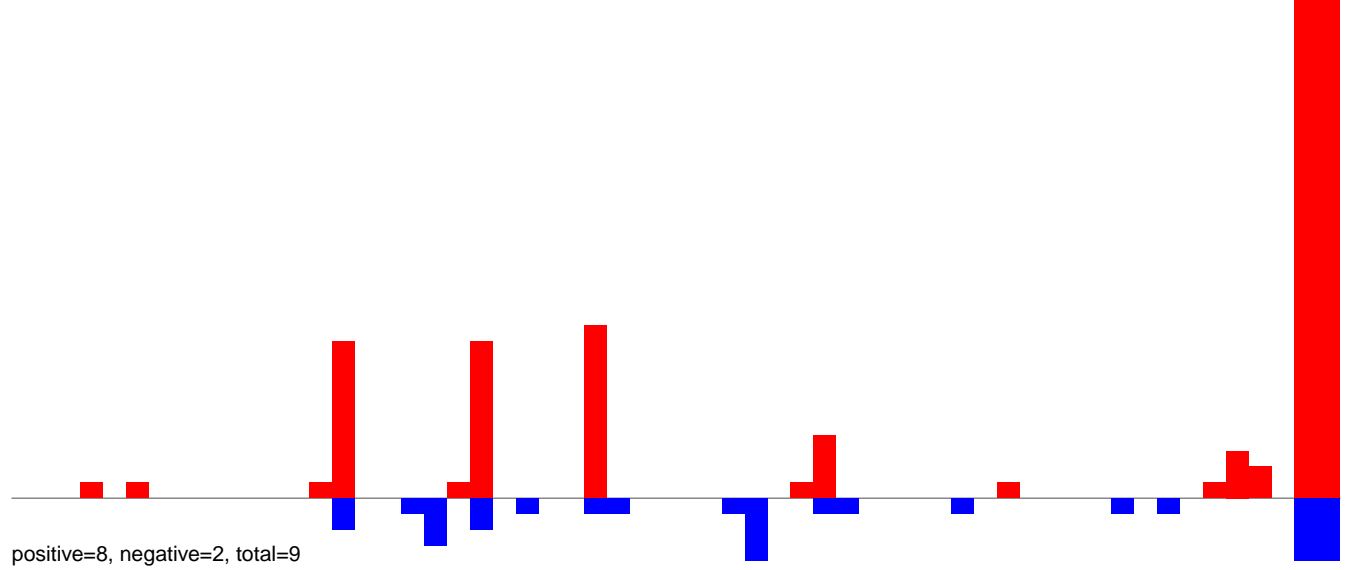
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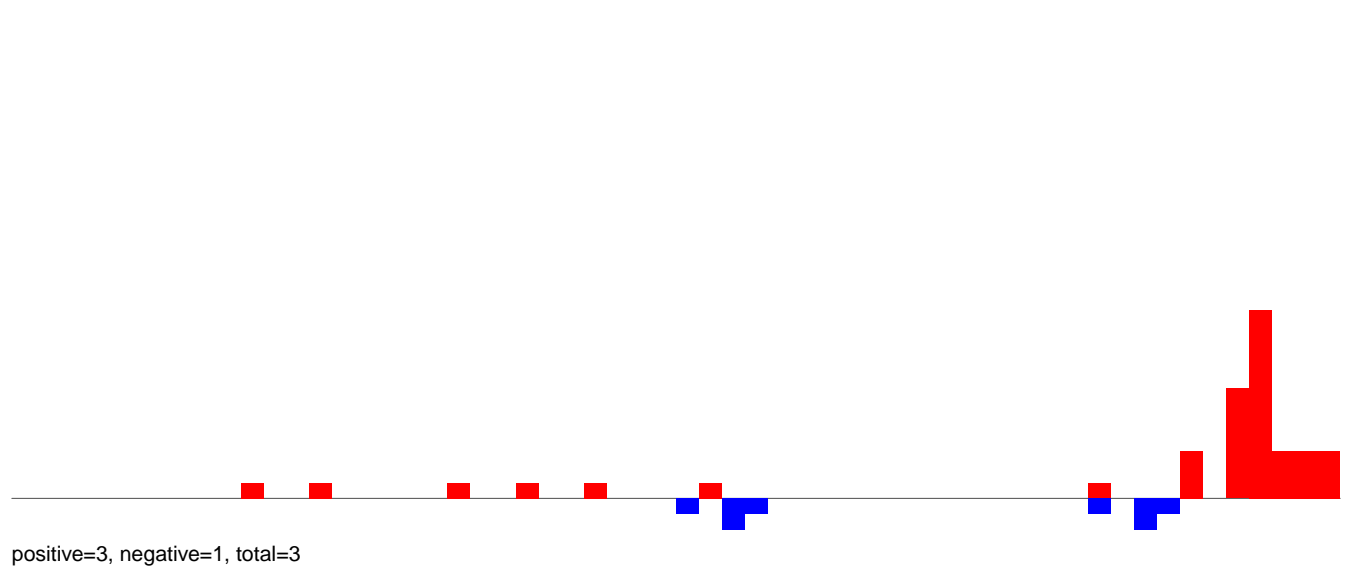
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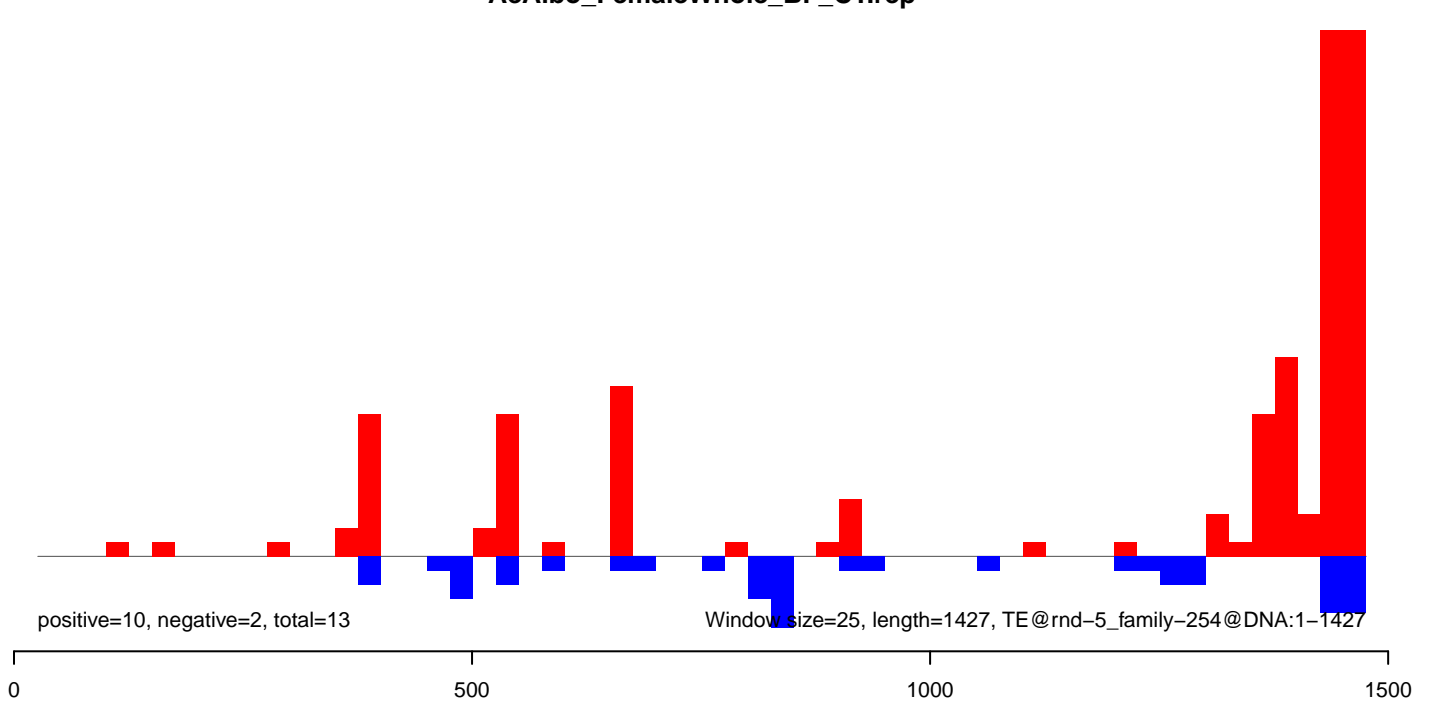
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

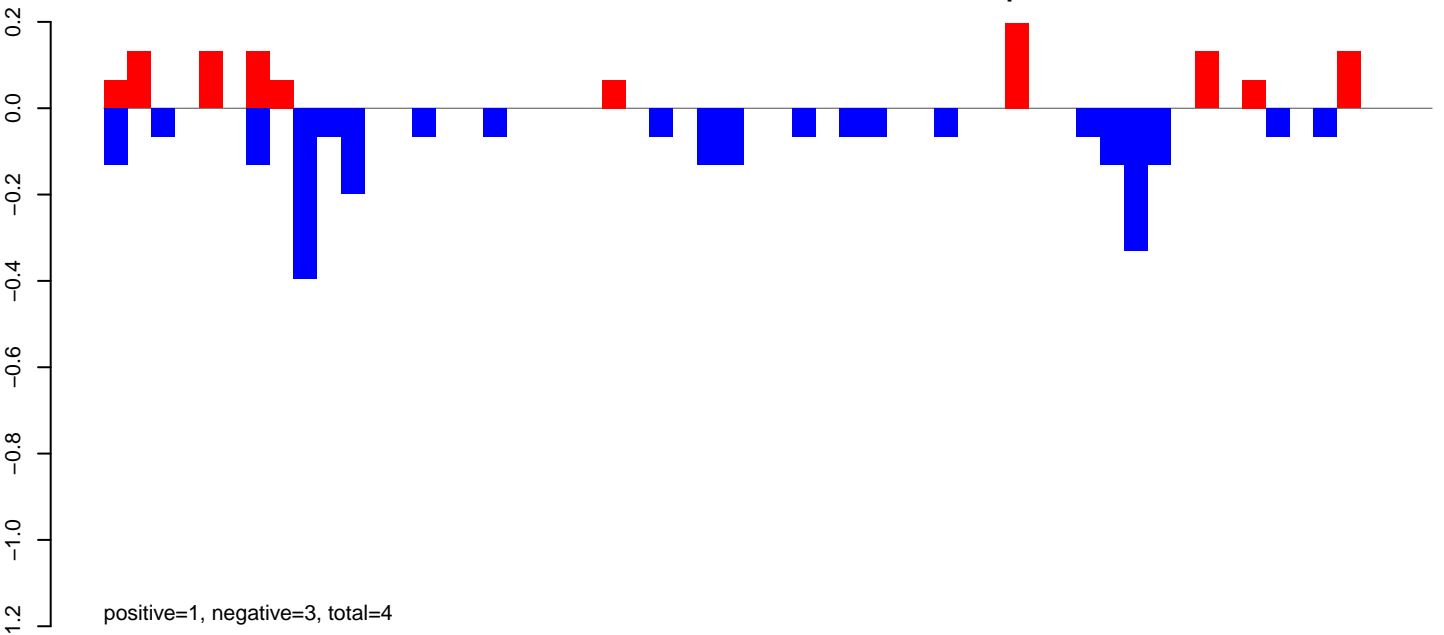


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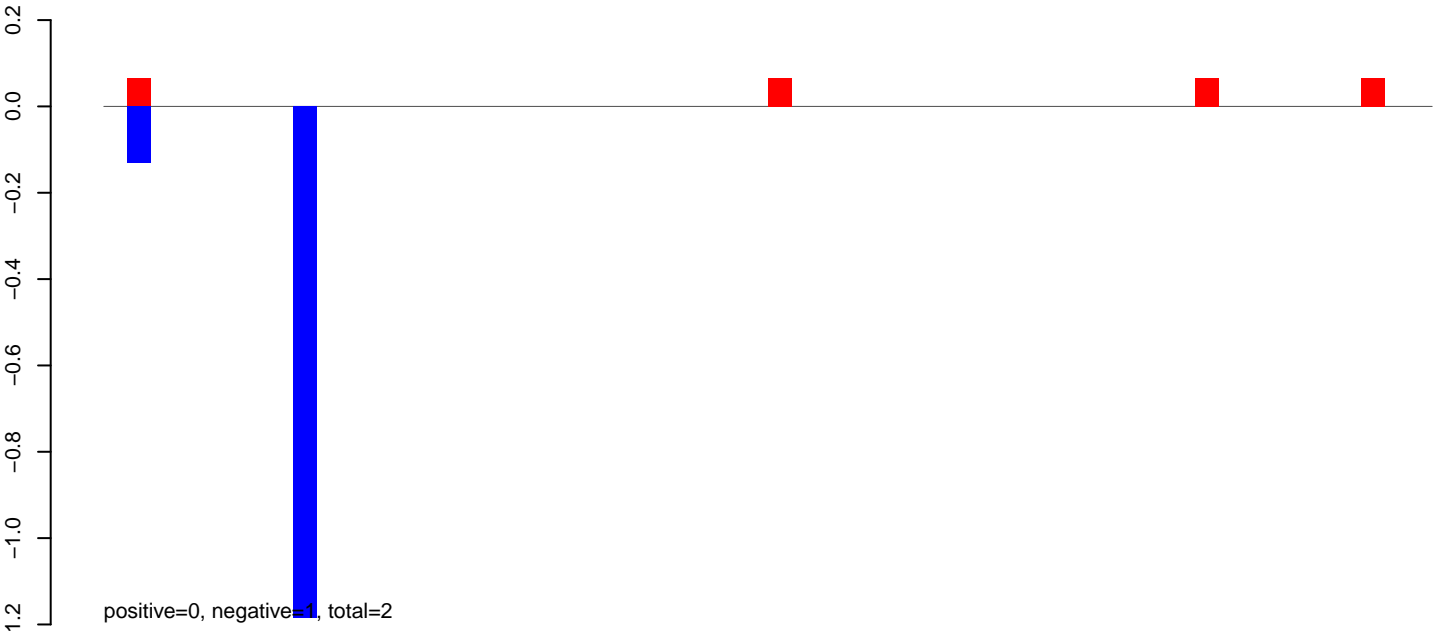




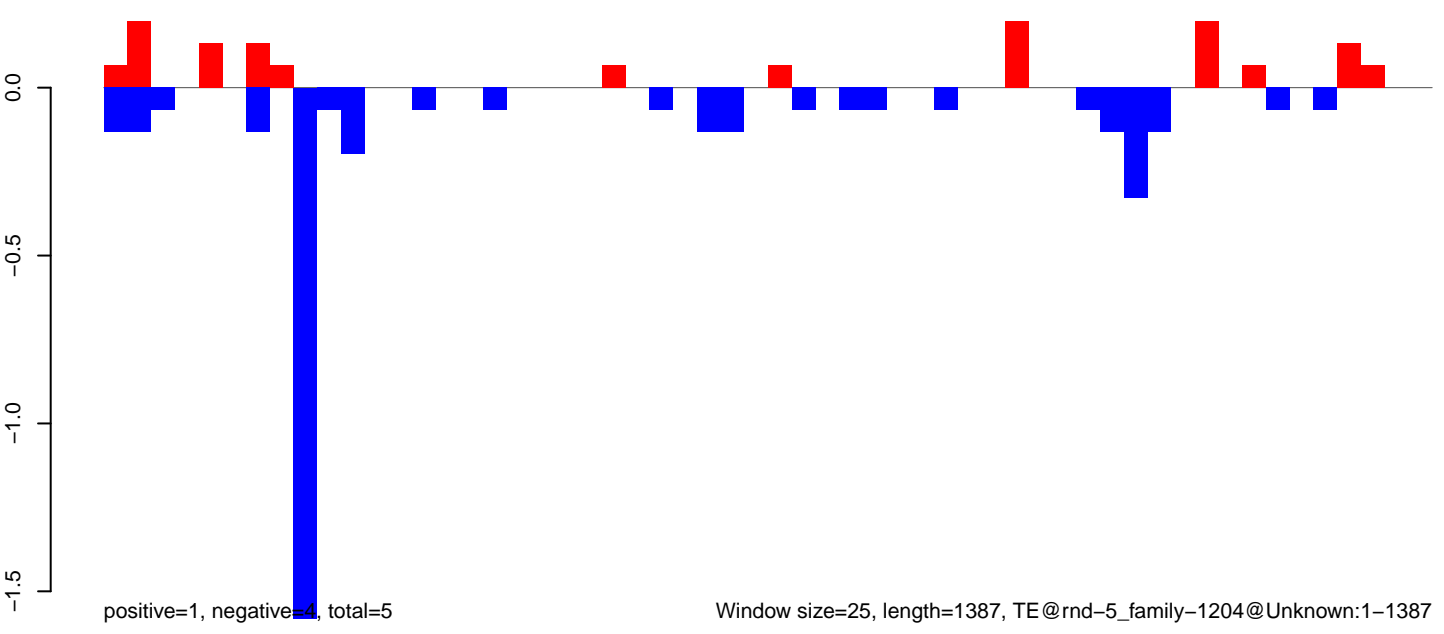
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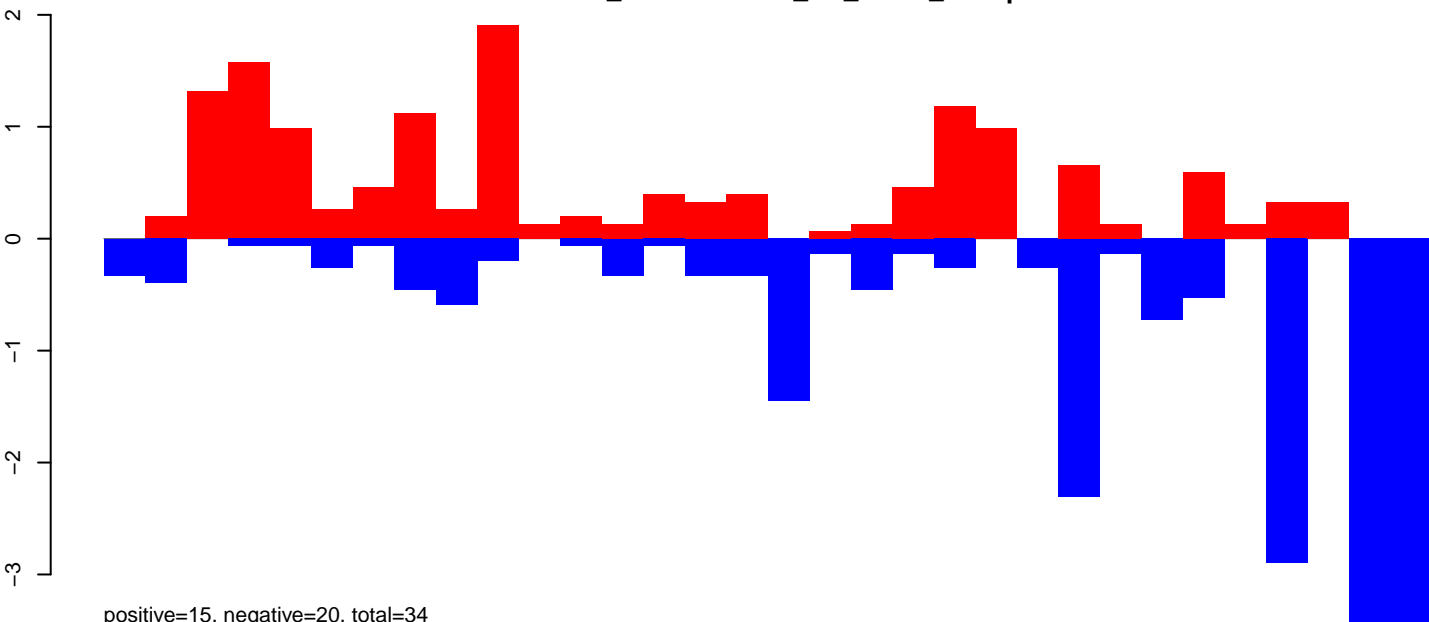
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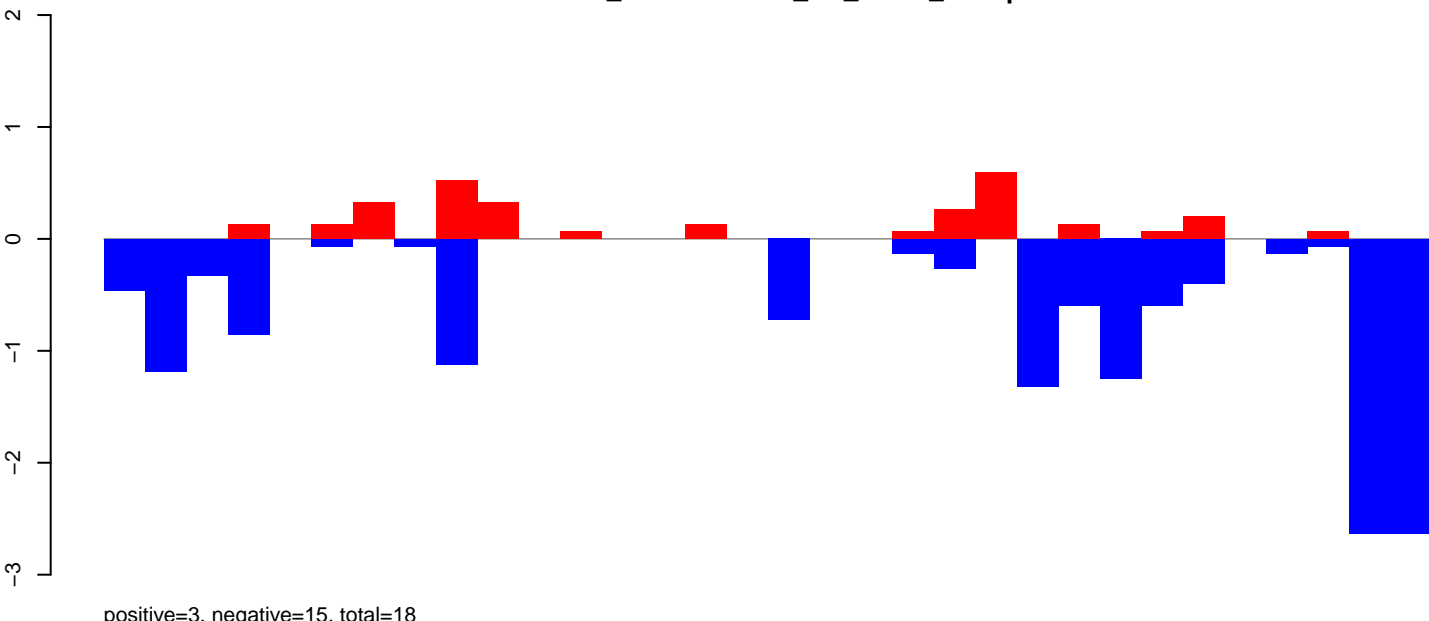
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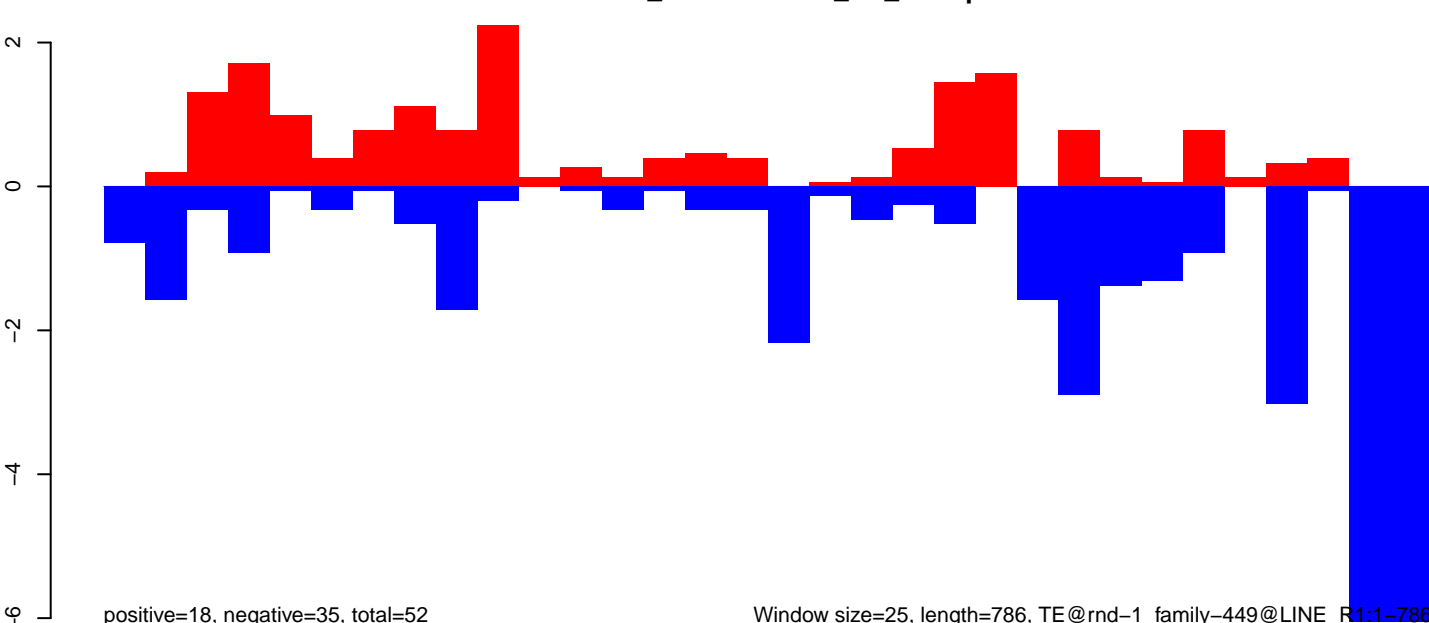
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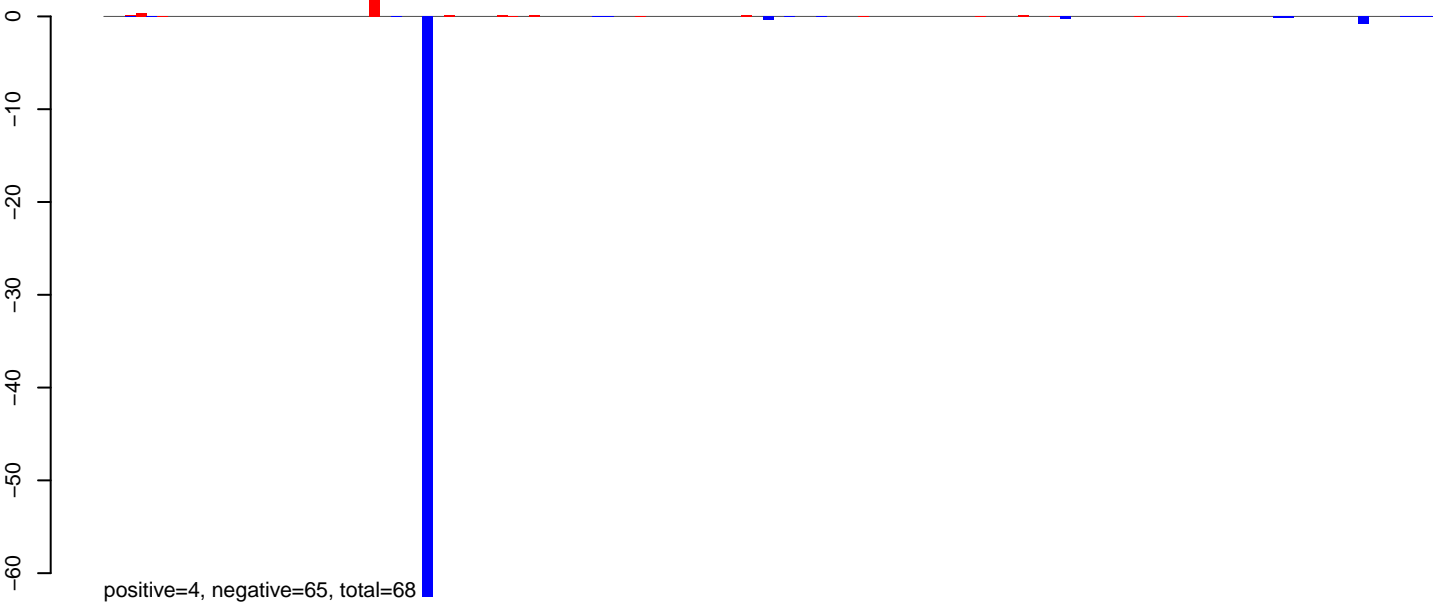
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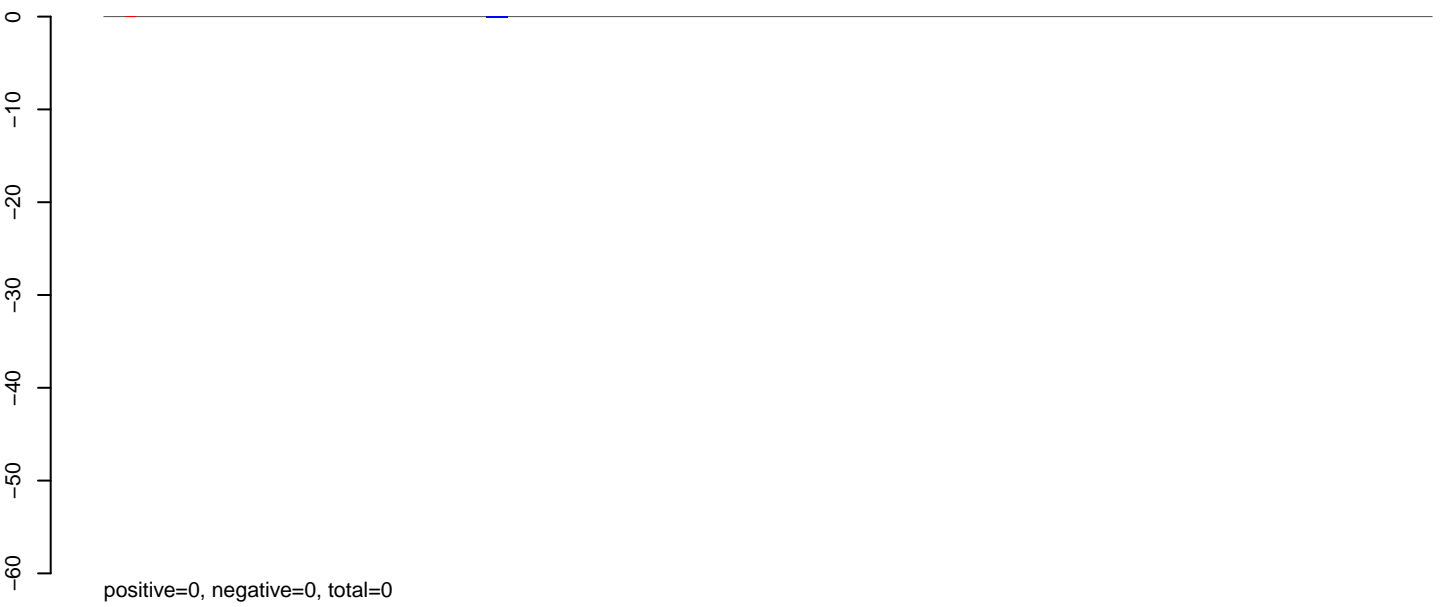
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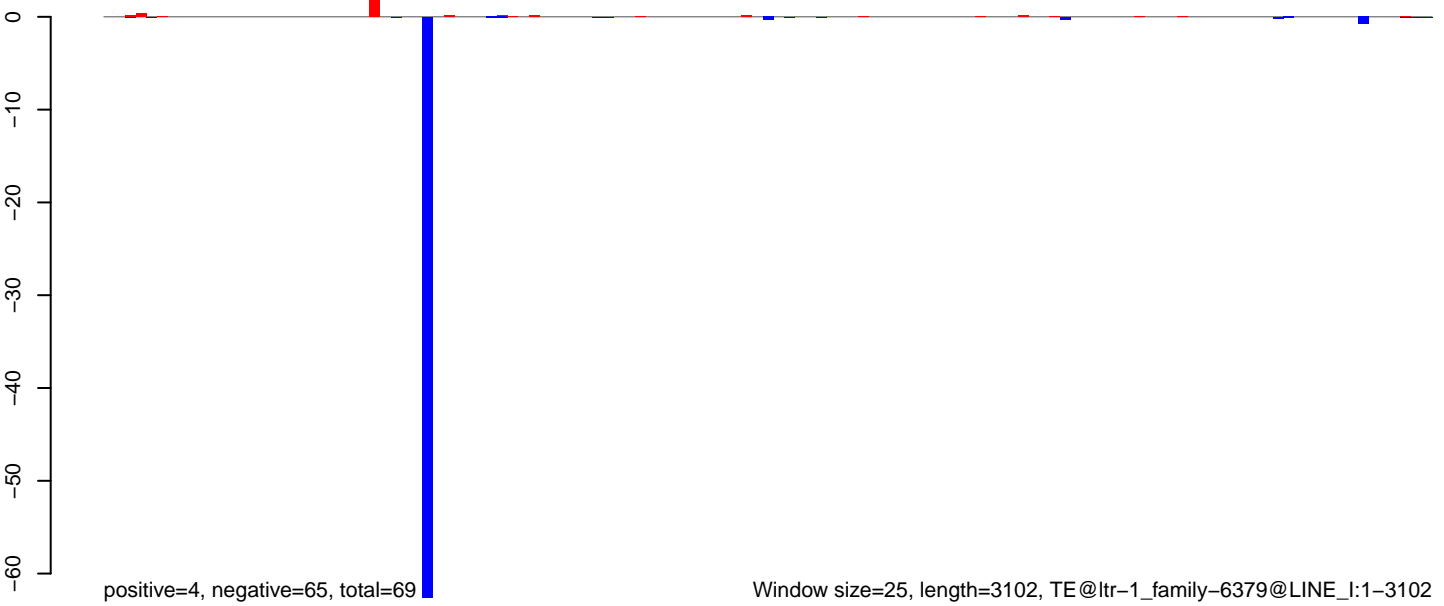
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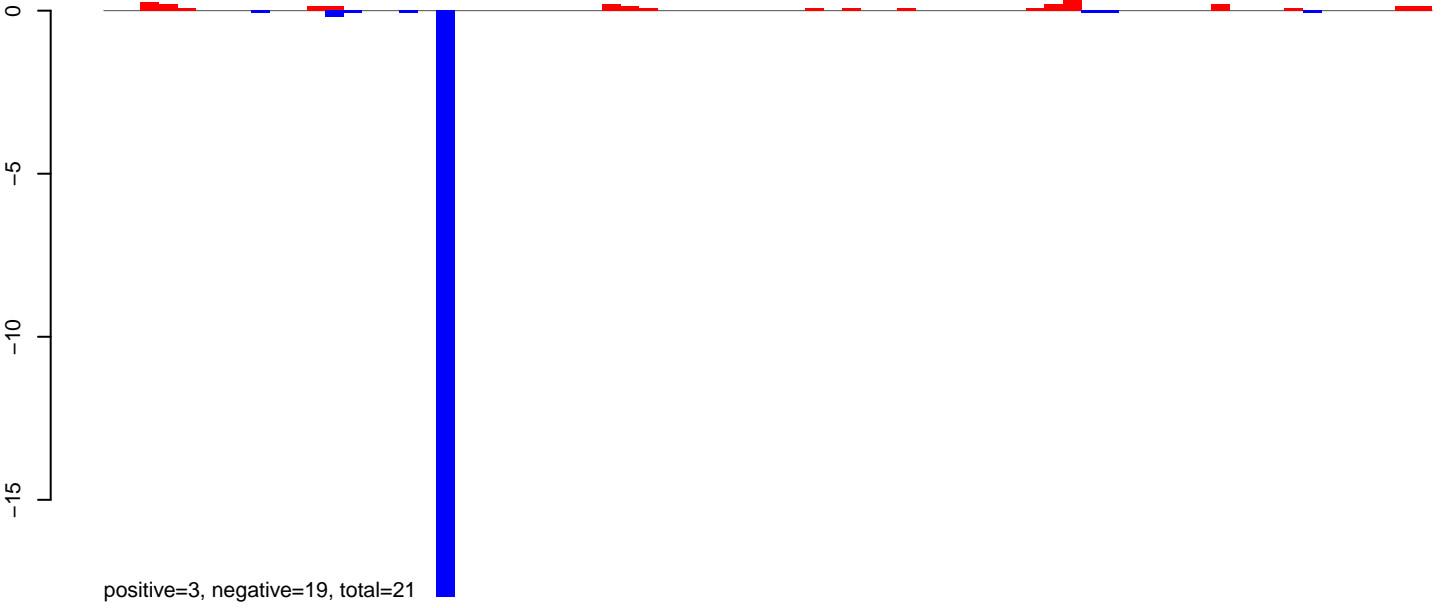
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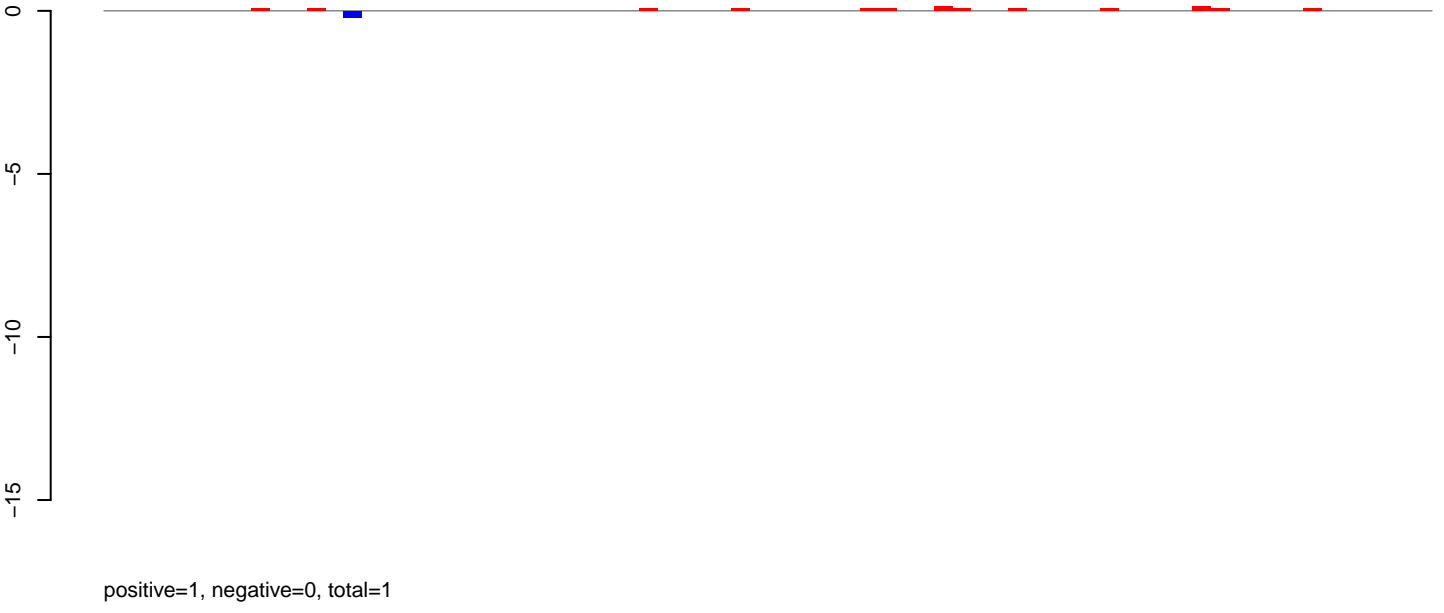
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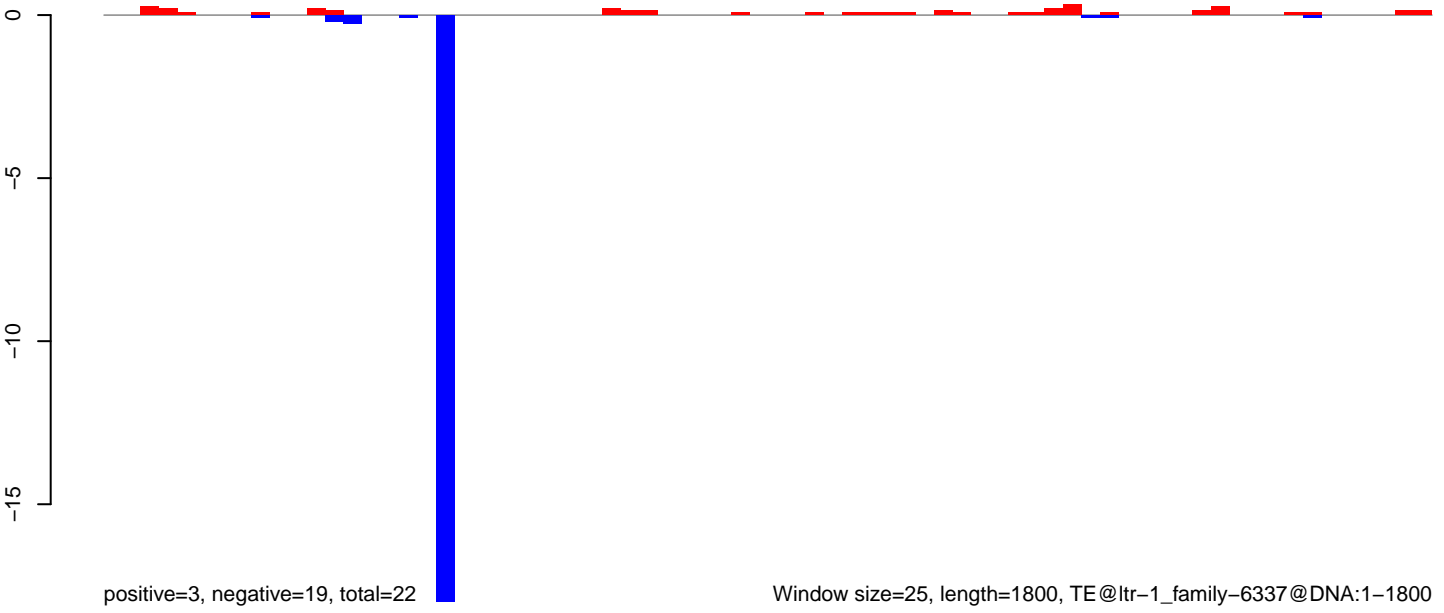
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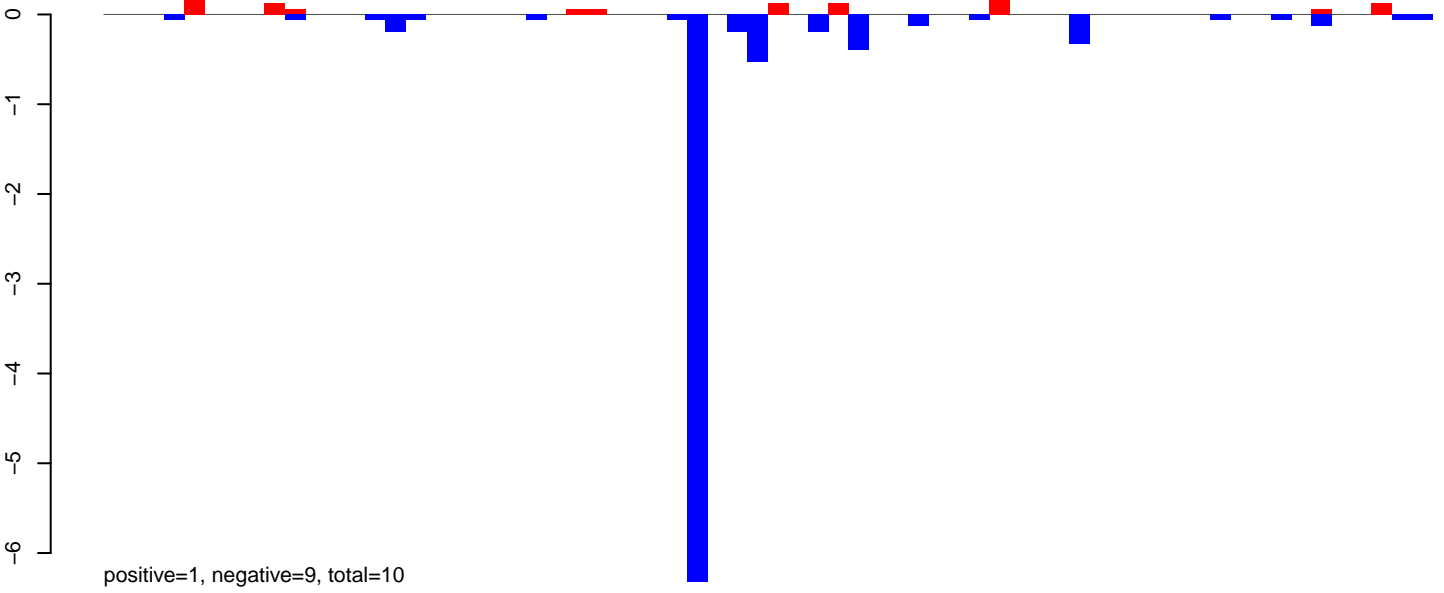
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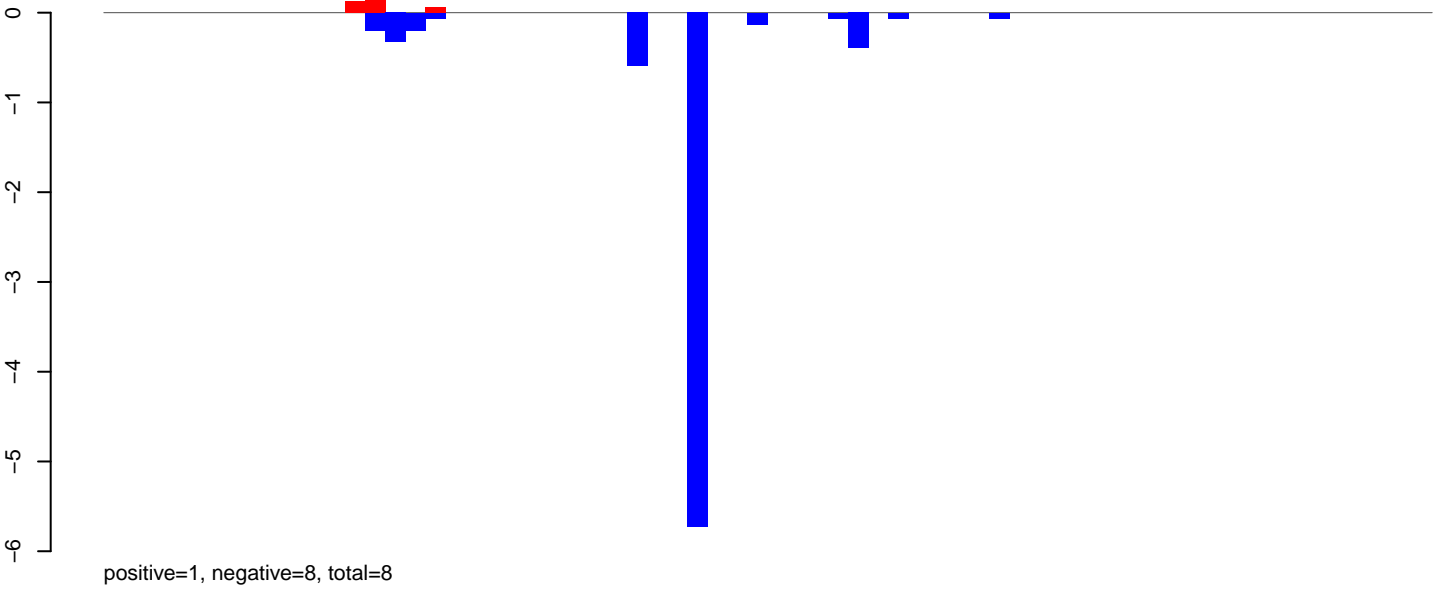
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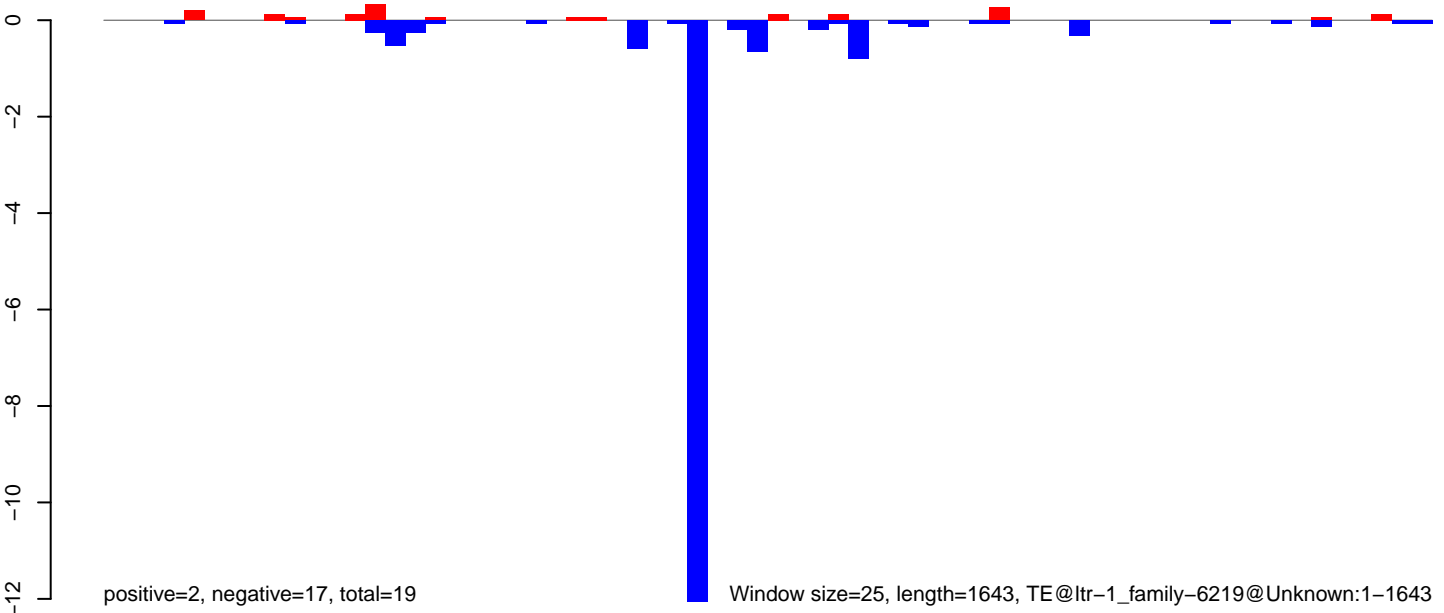
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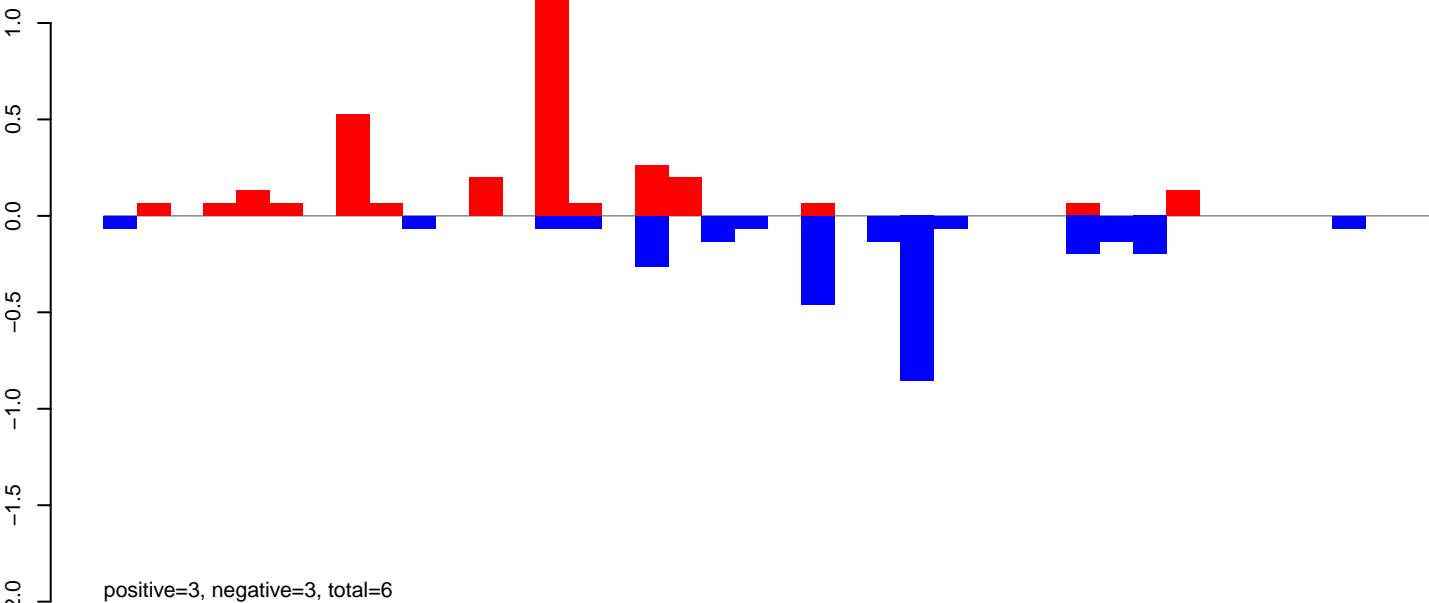
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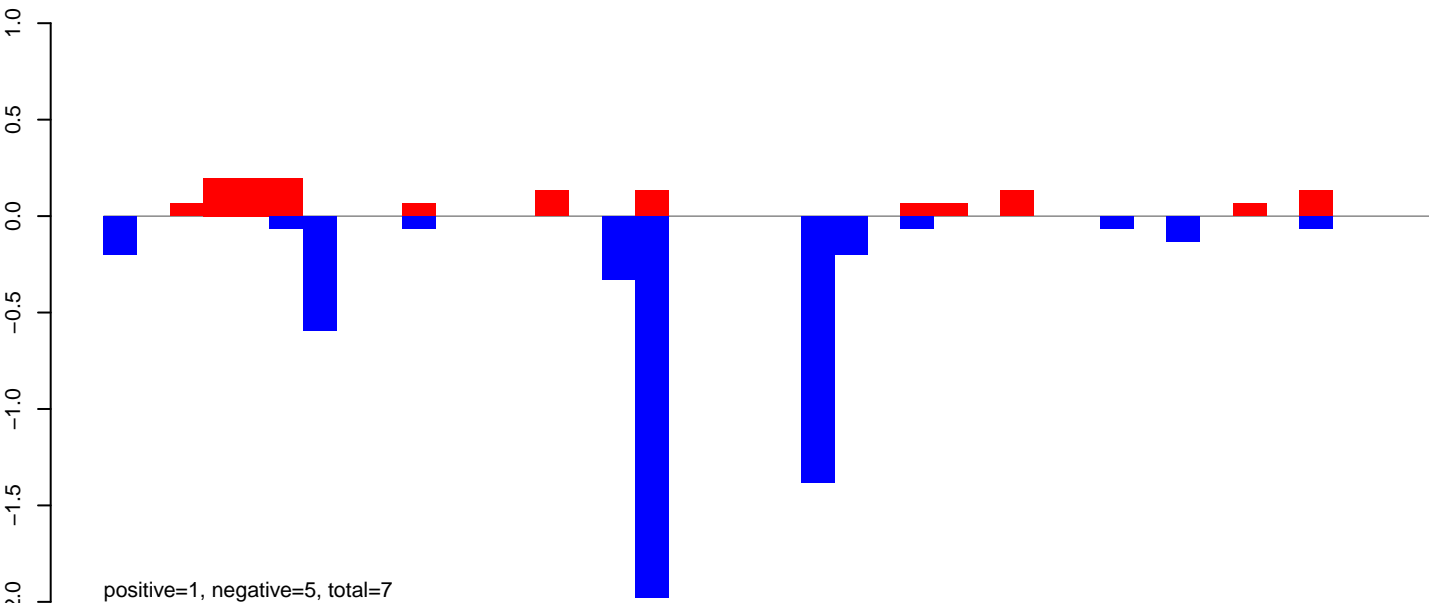
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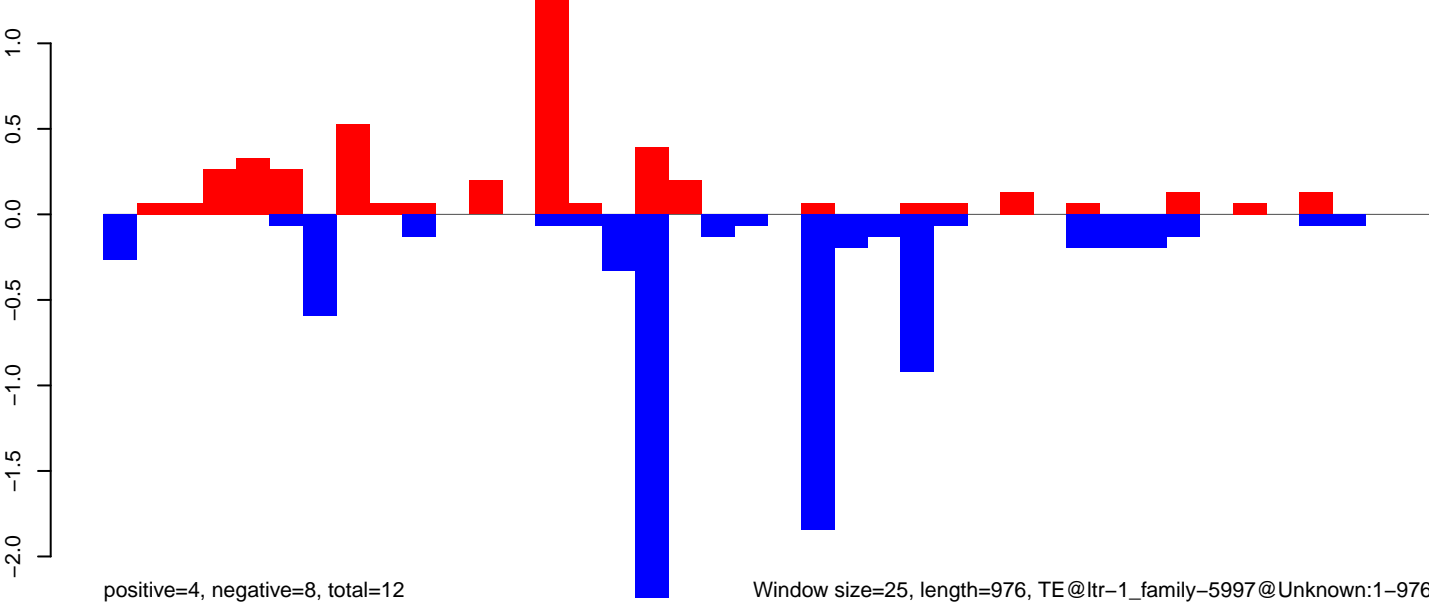
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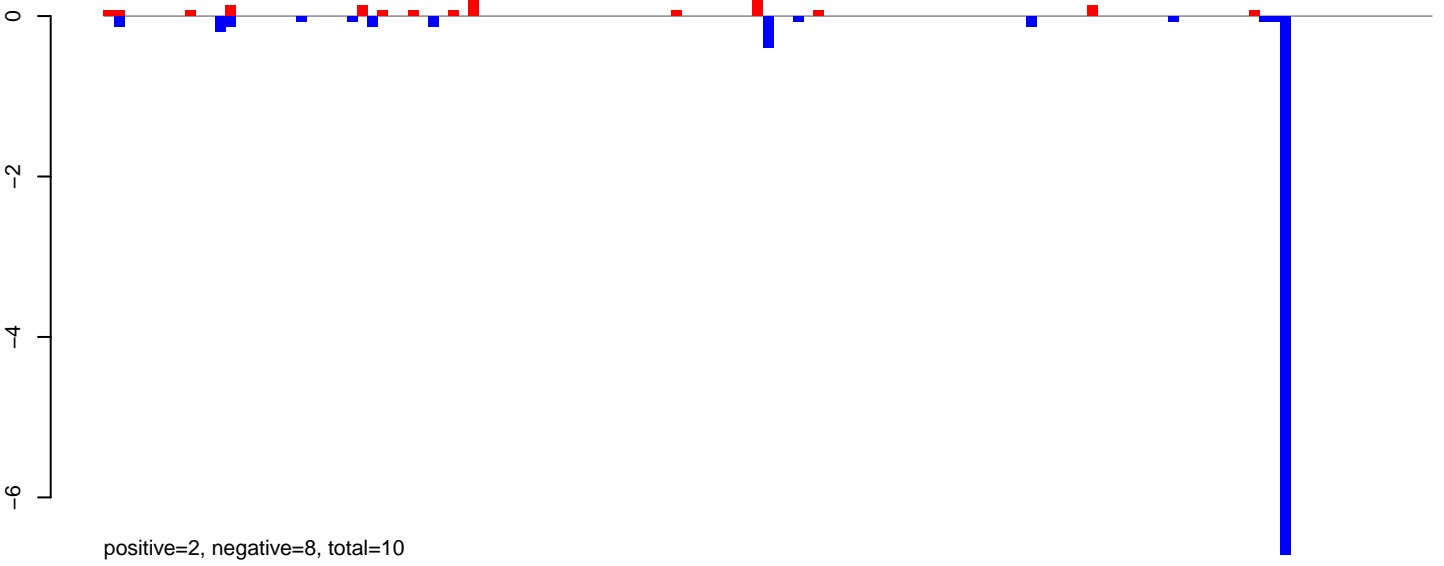
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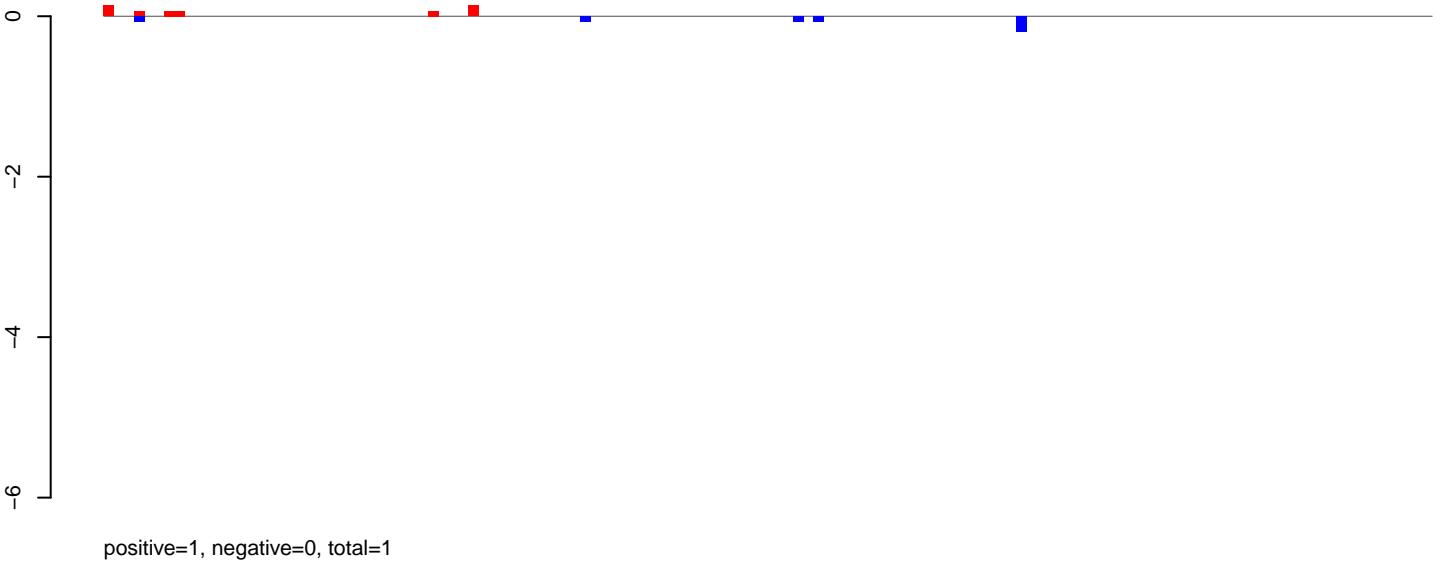
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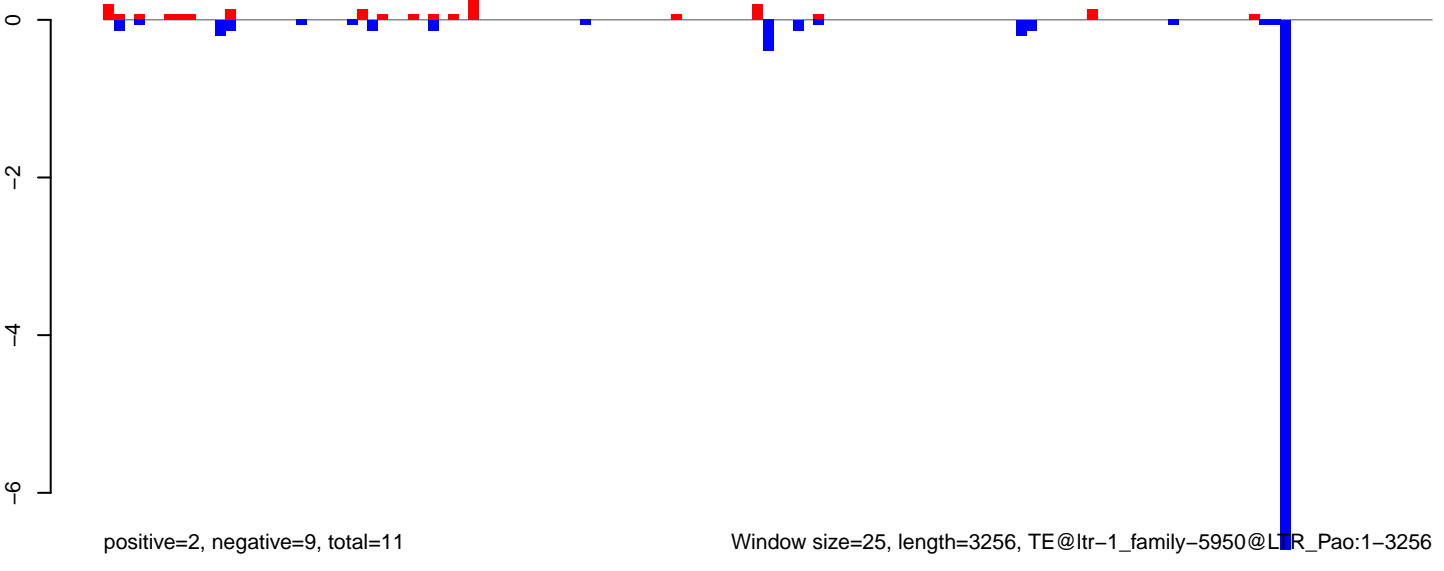
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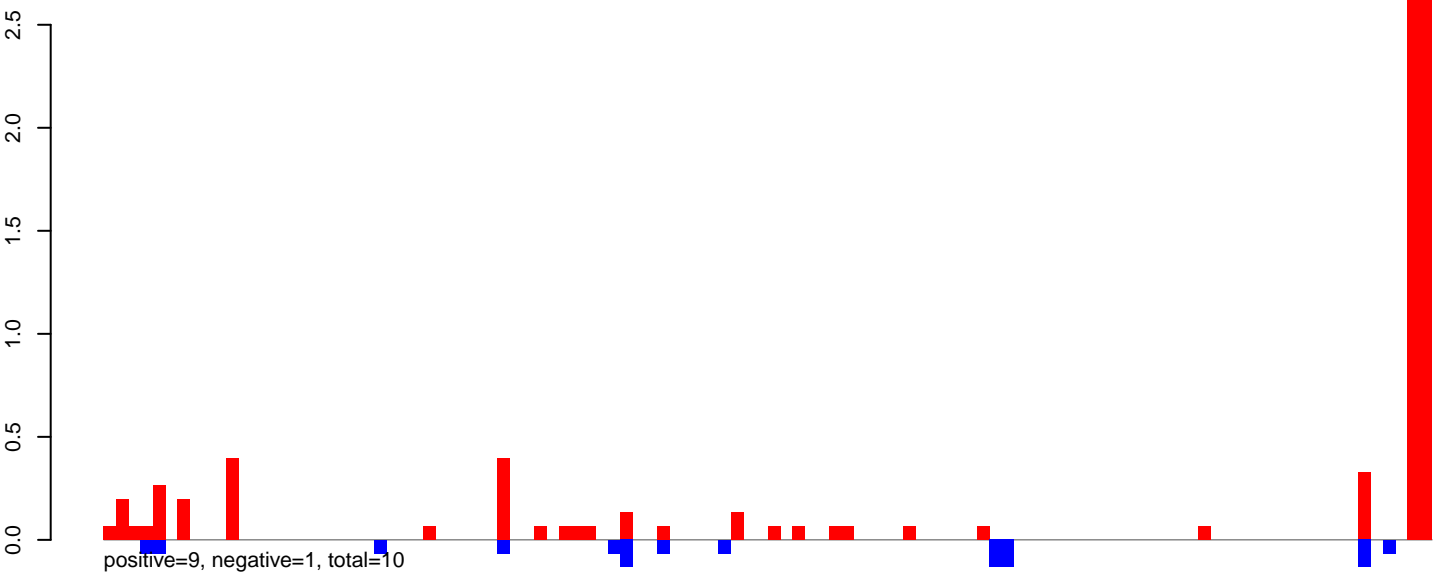
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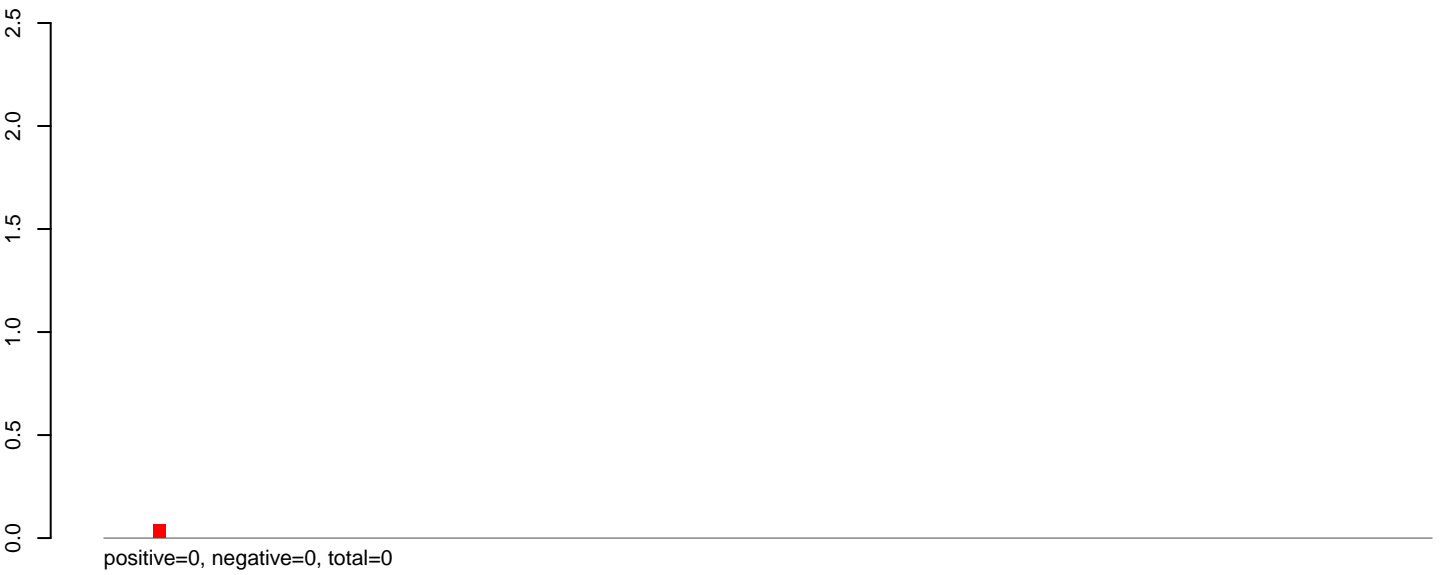
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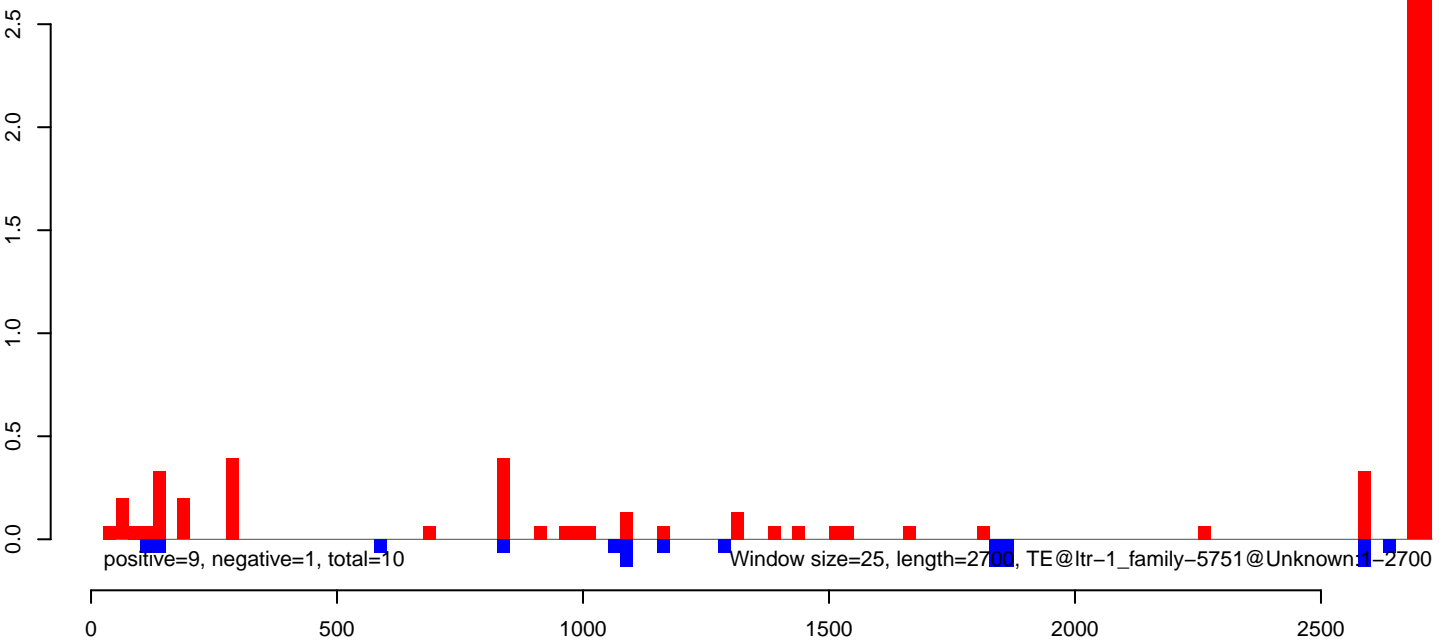
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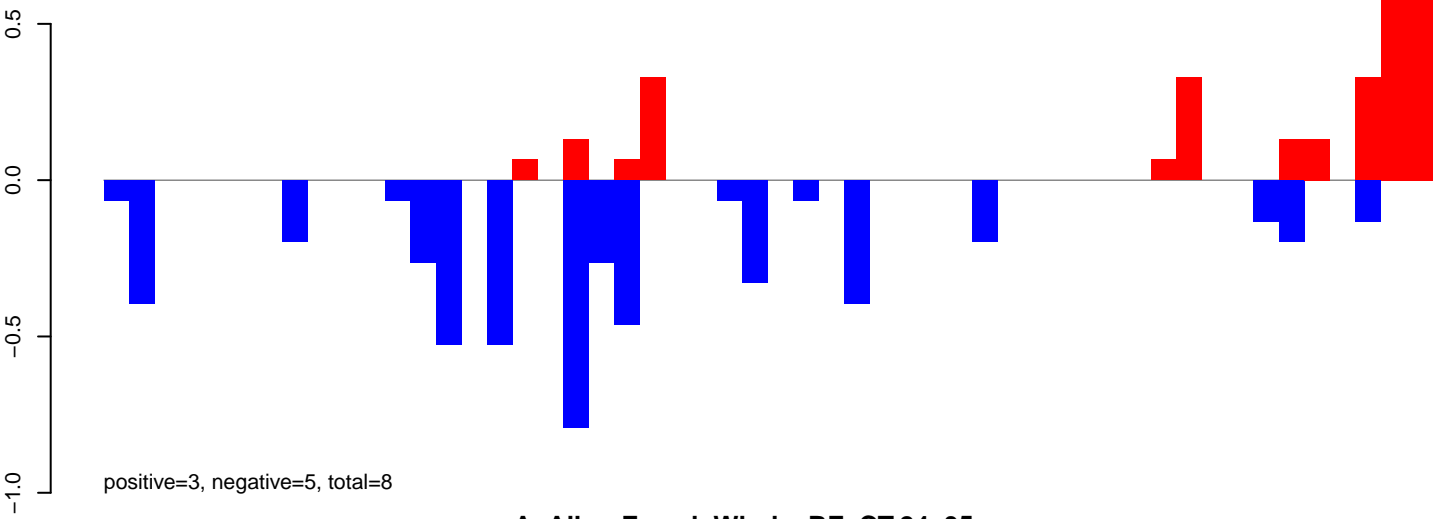


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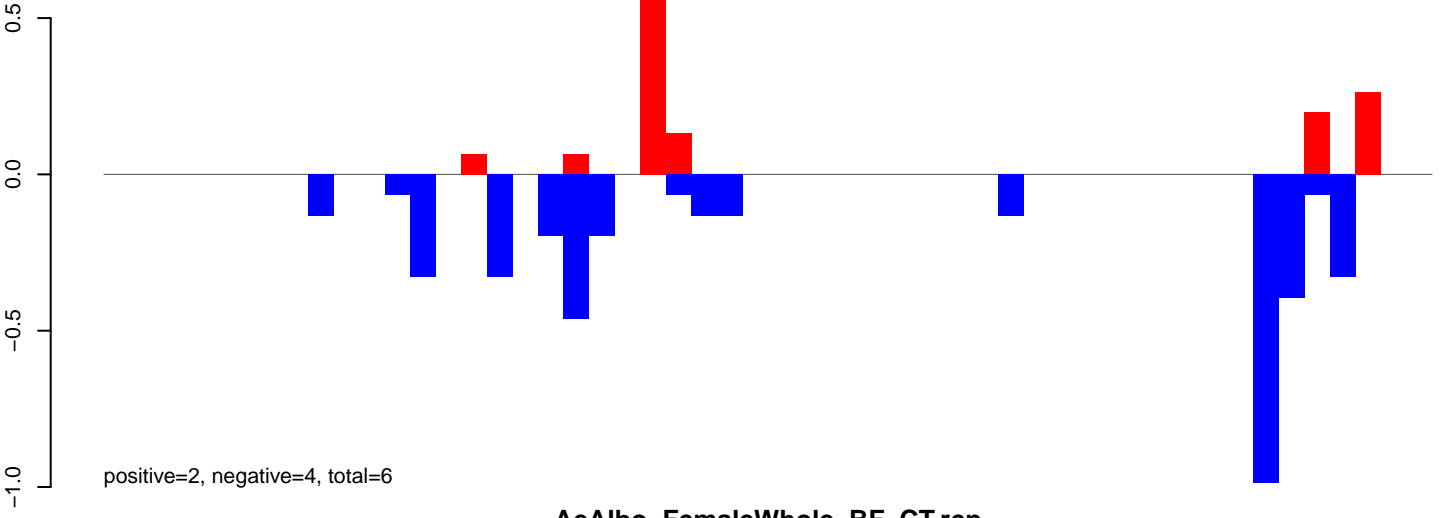




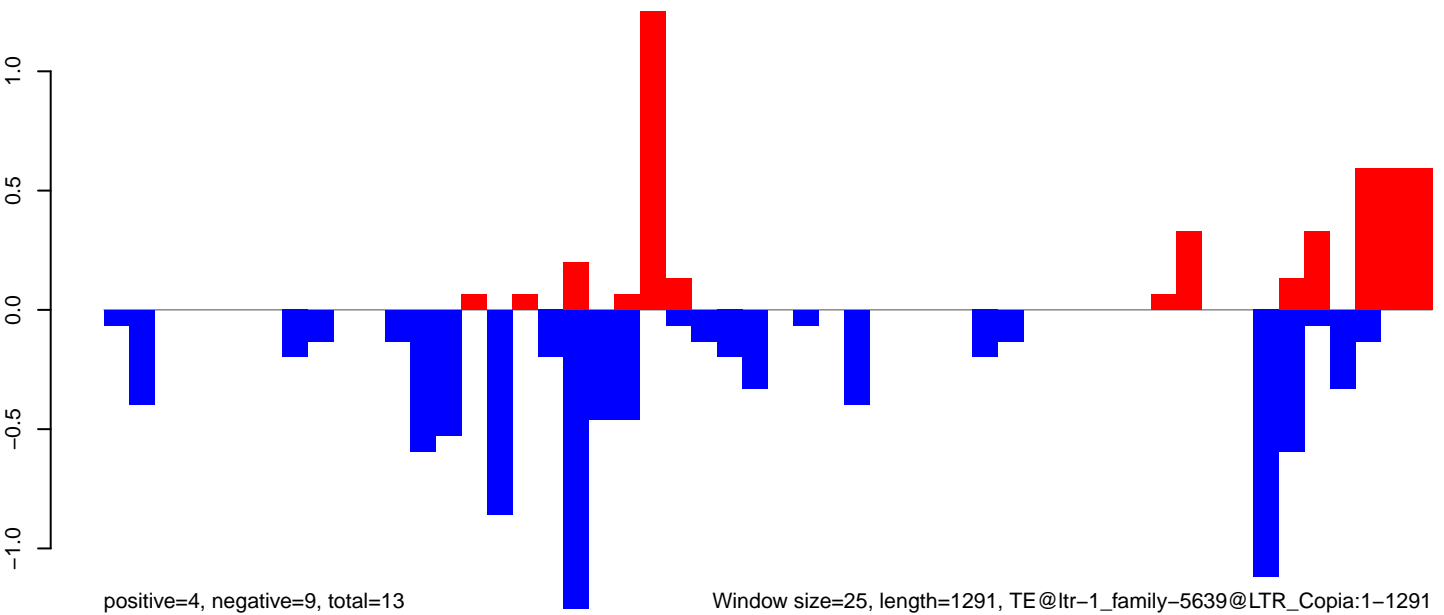
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

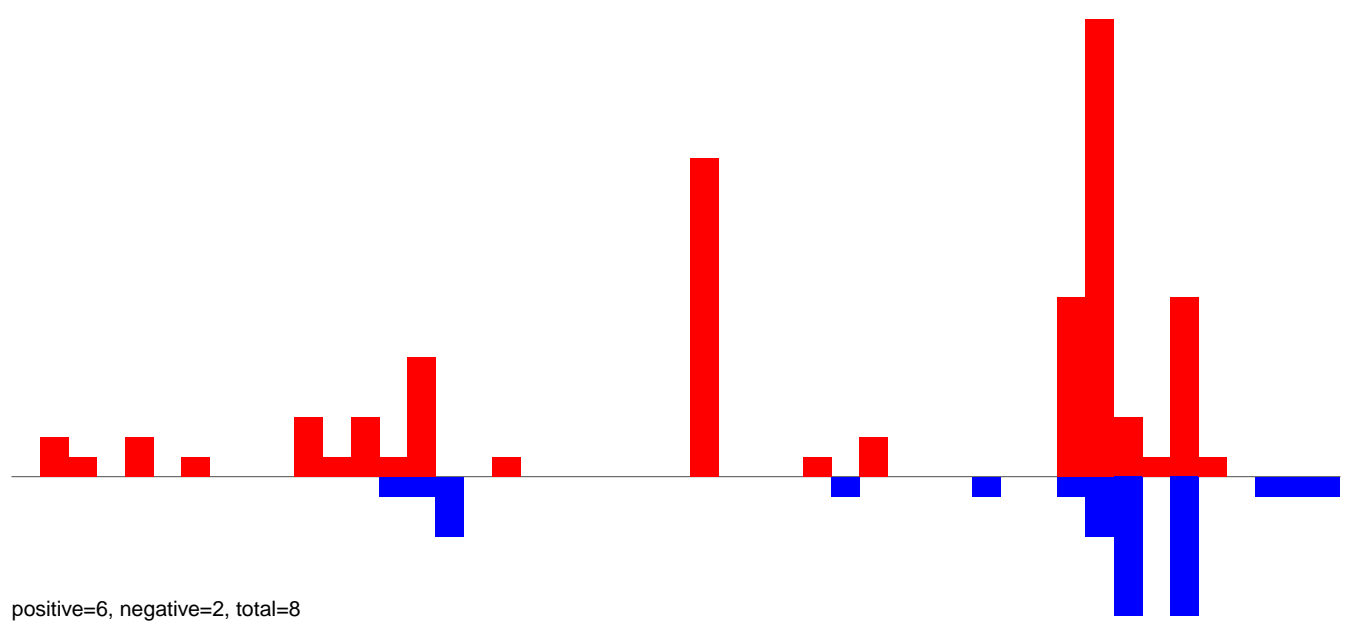


AeAlbo\_FemaleWhole\_BF\_CT.rep

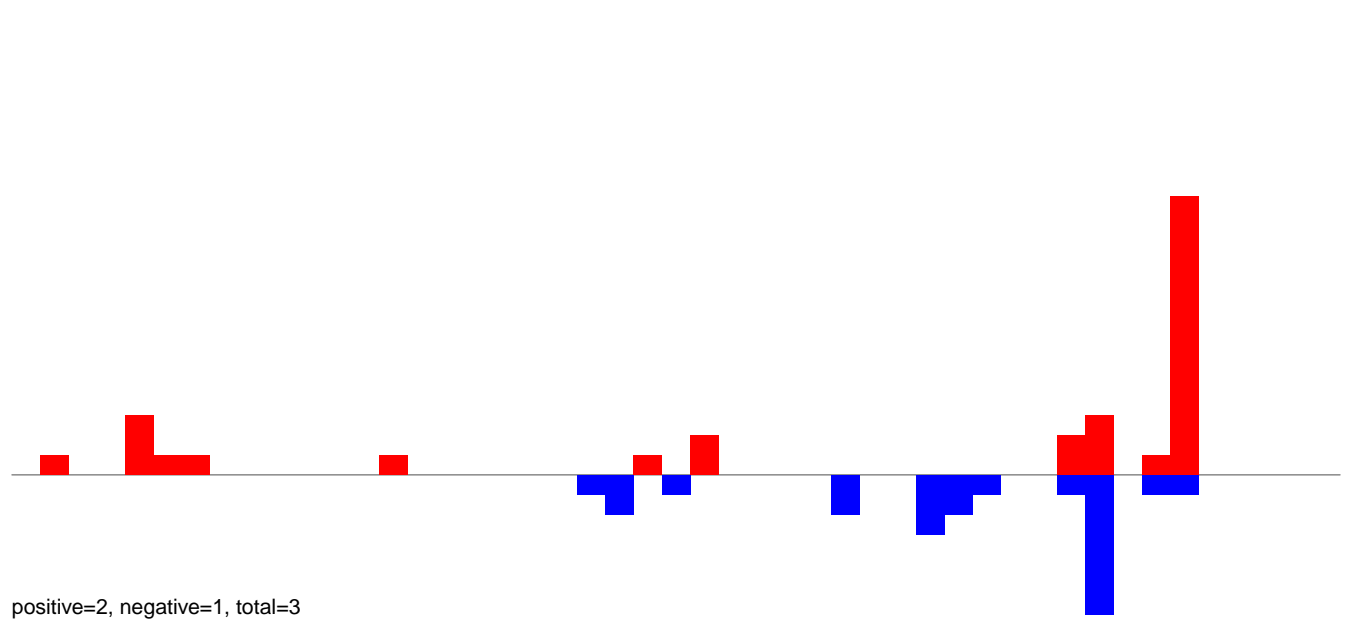


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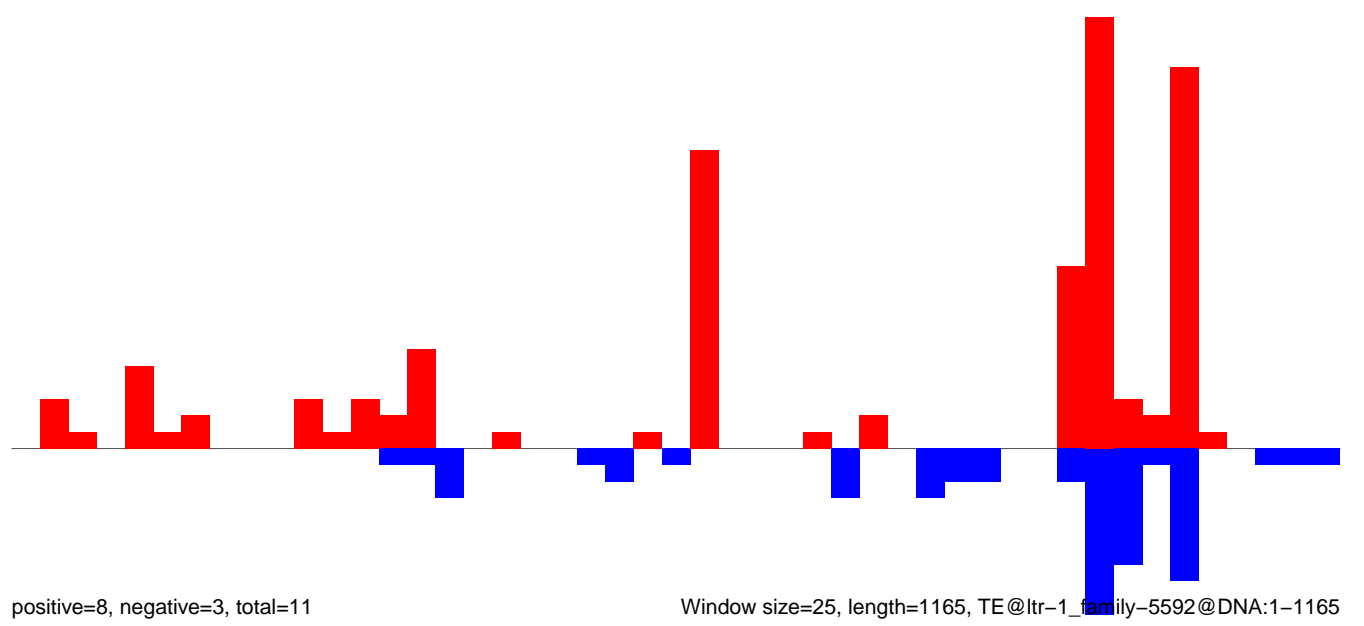
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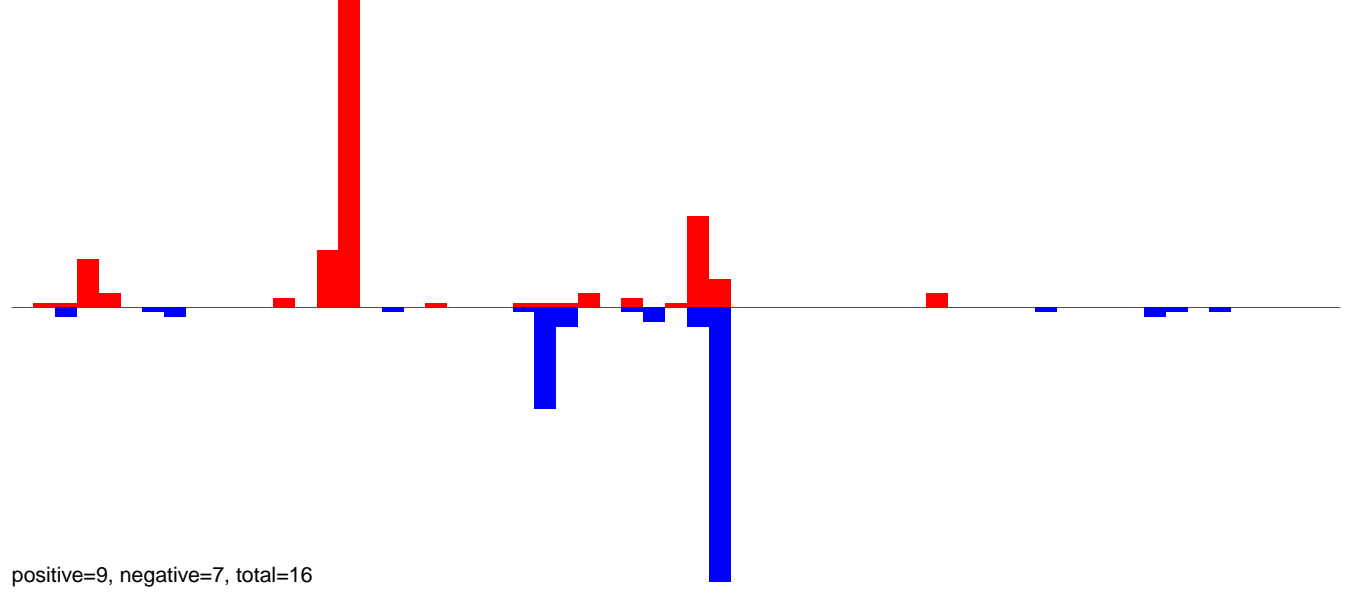
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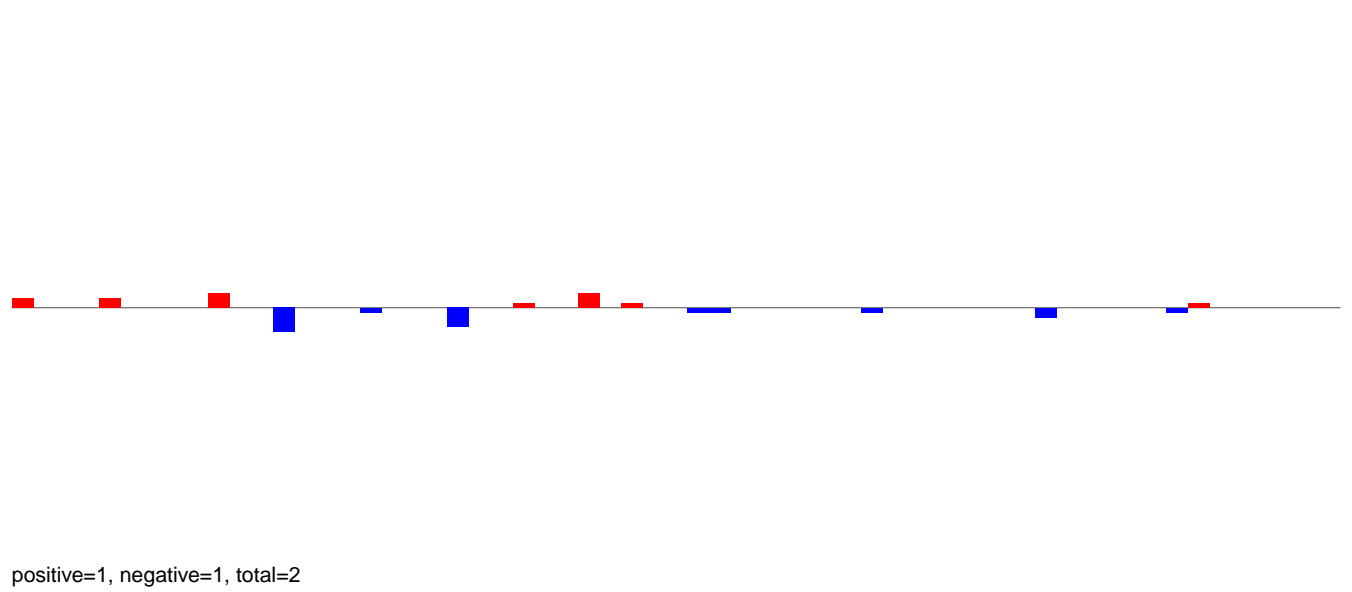
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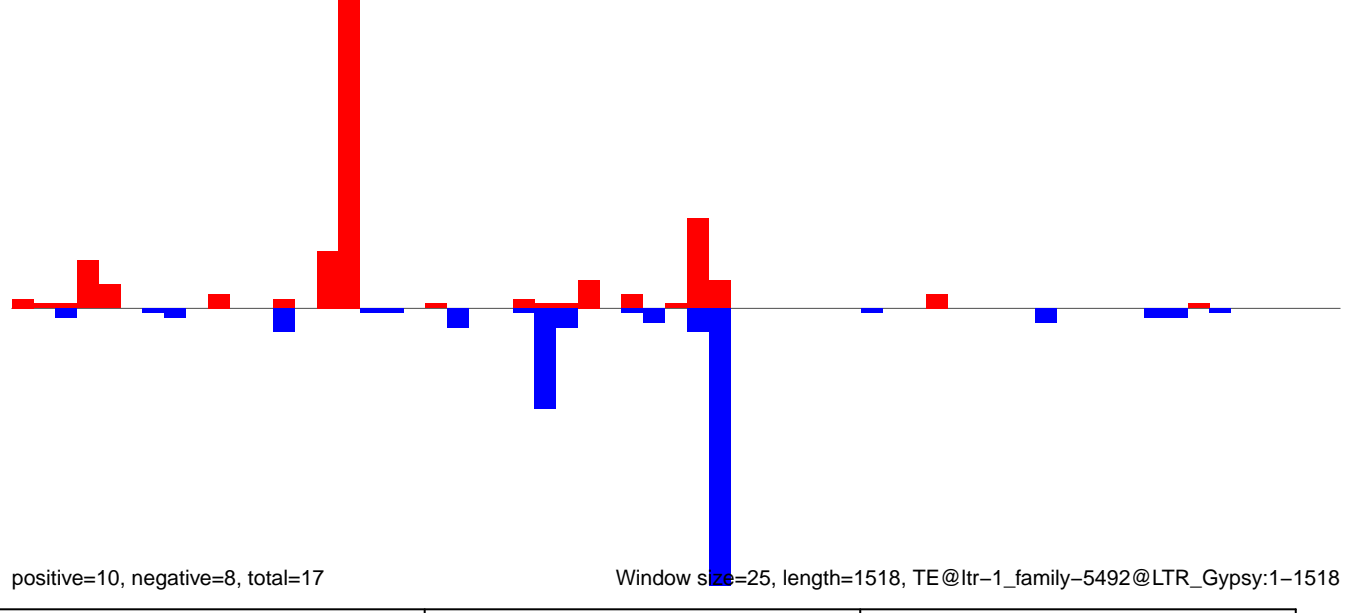
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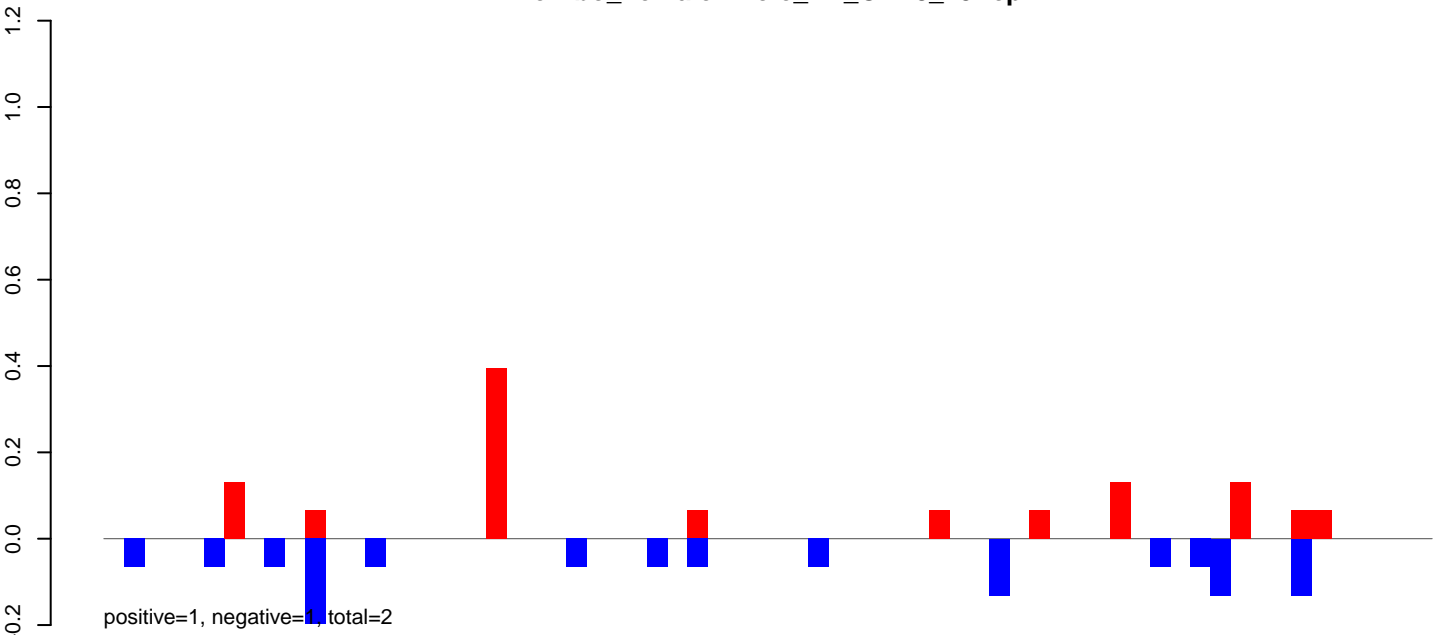
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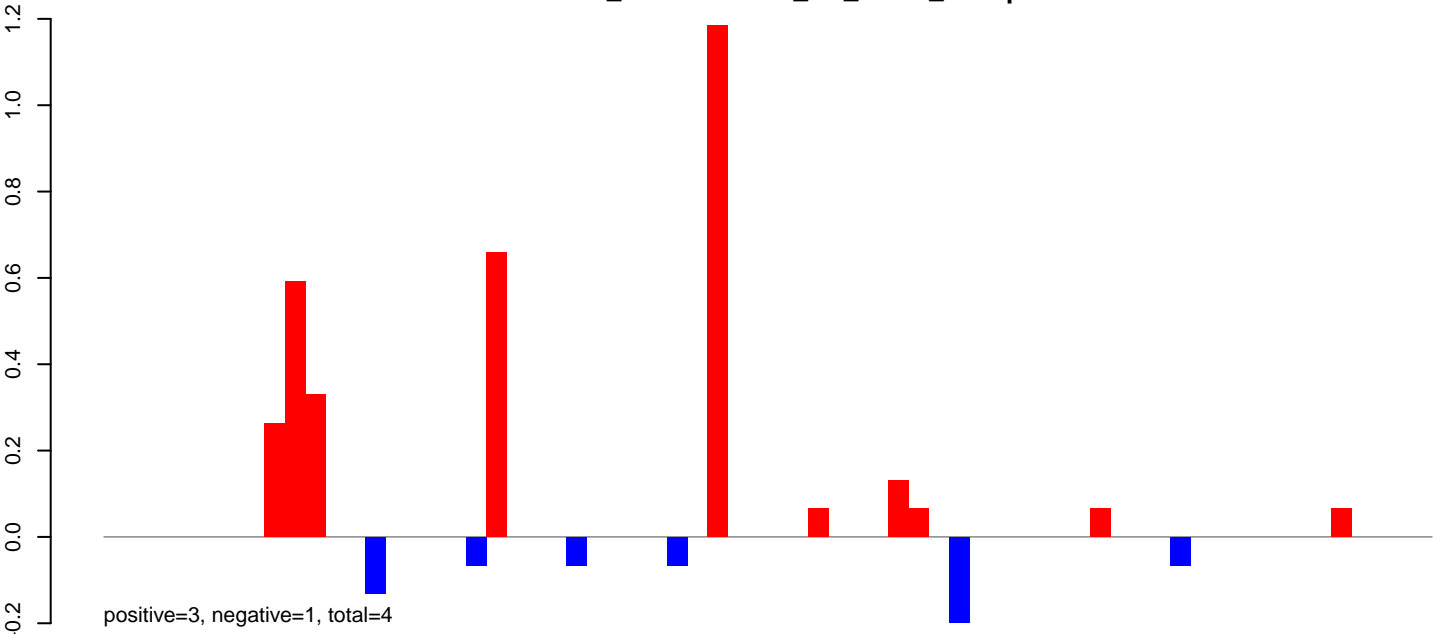
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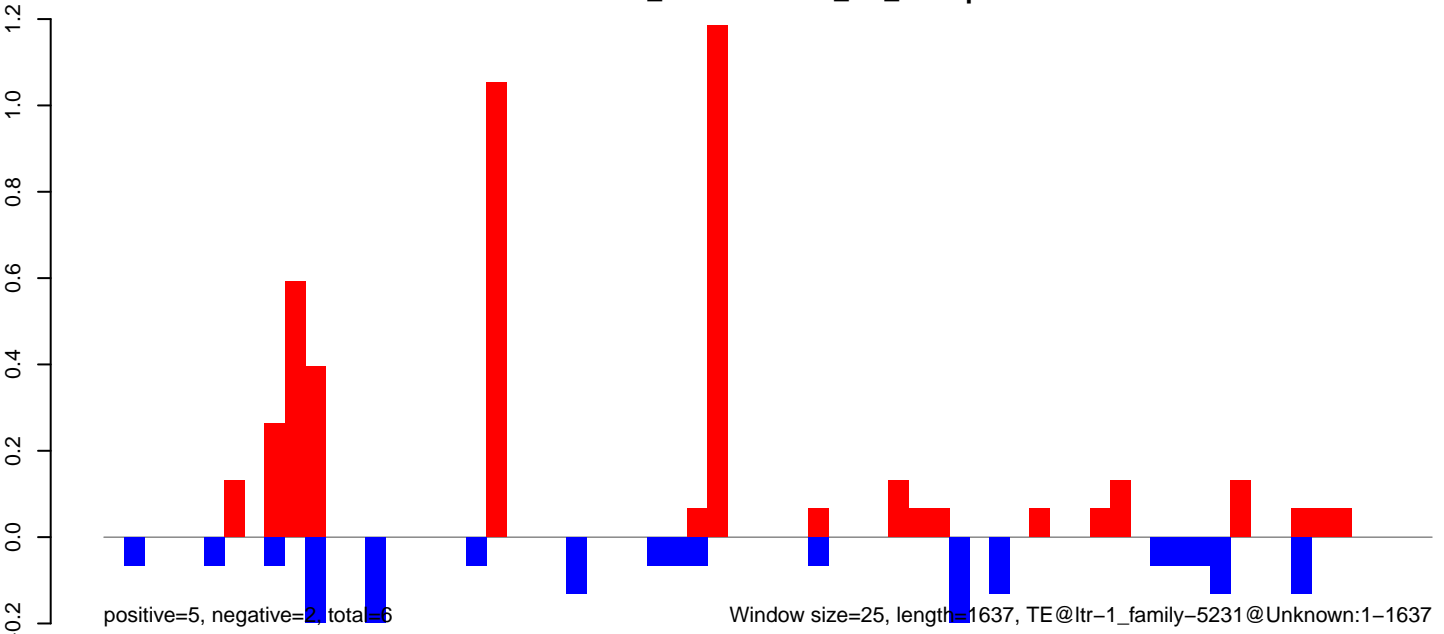
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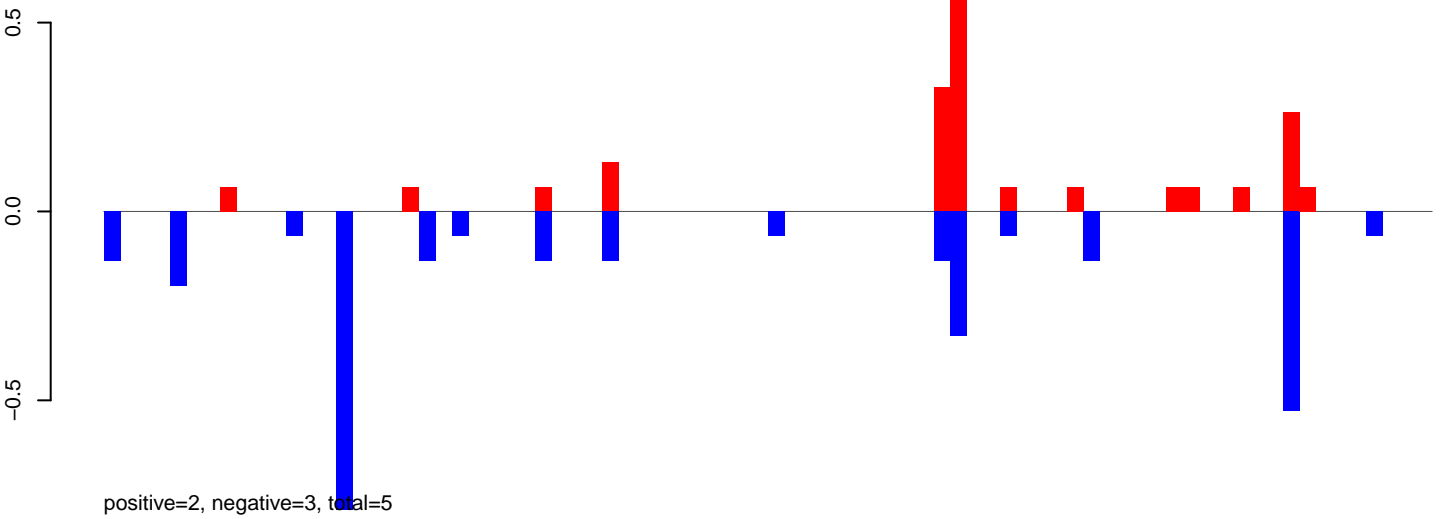
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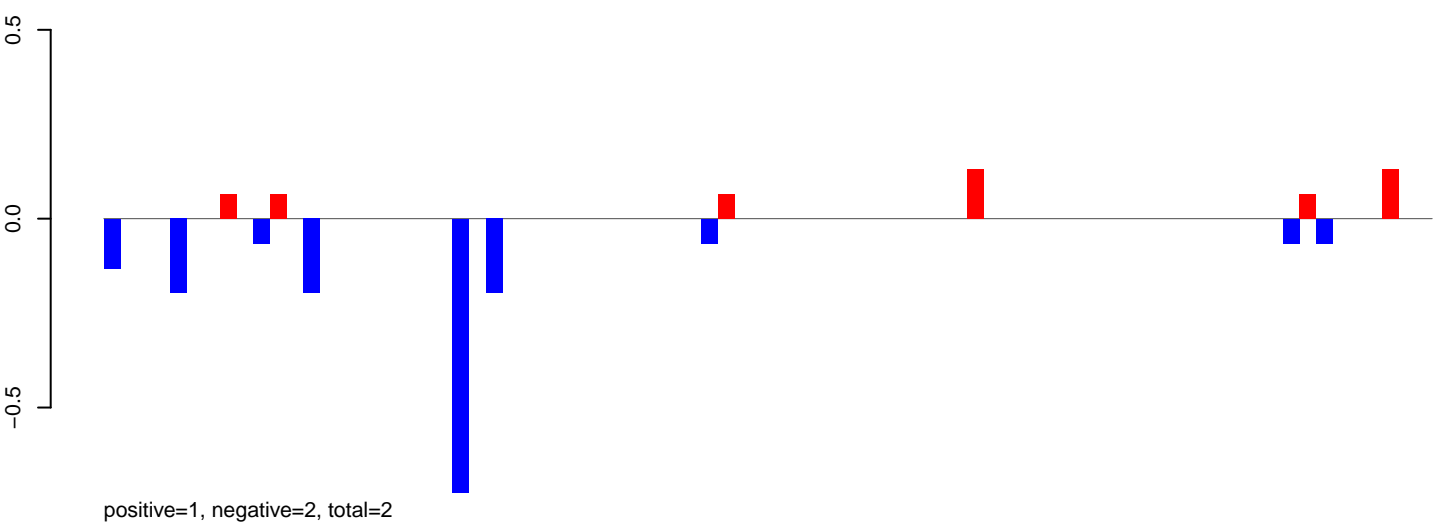
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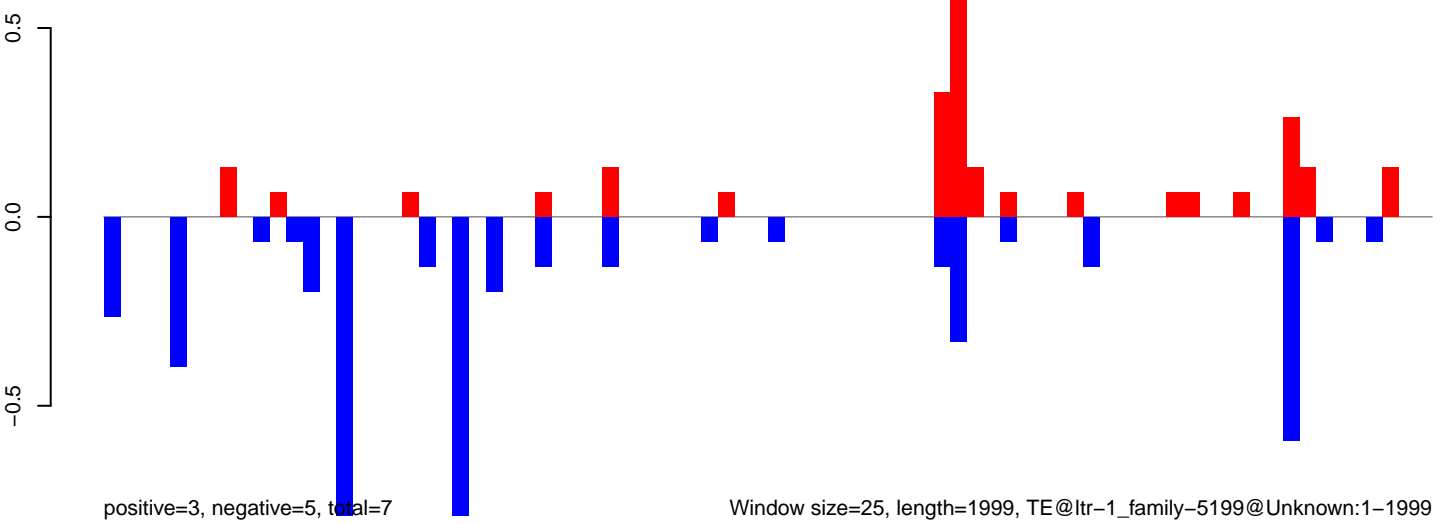
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



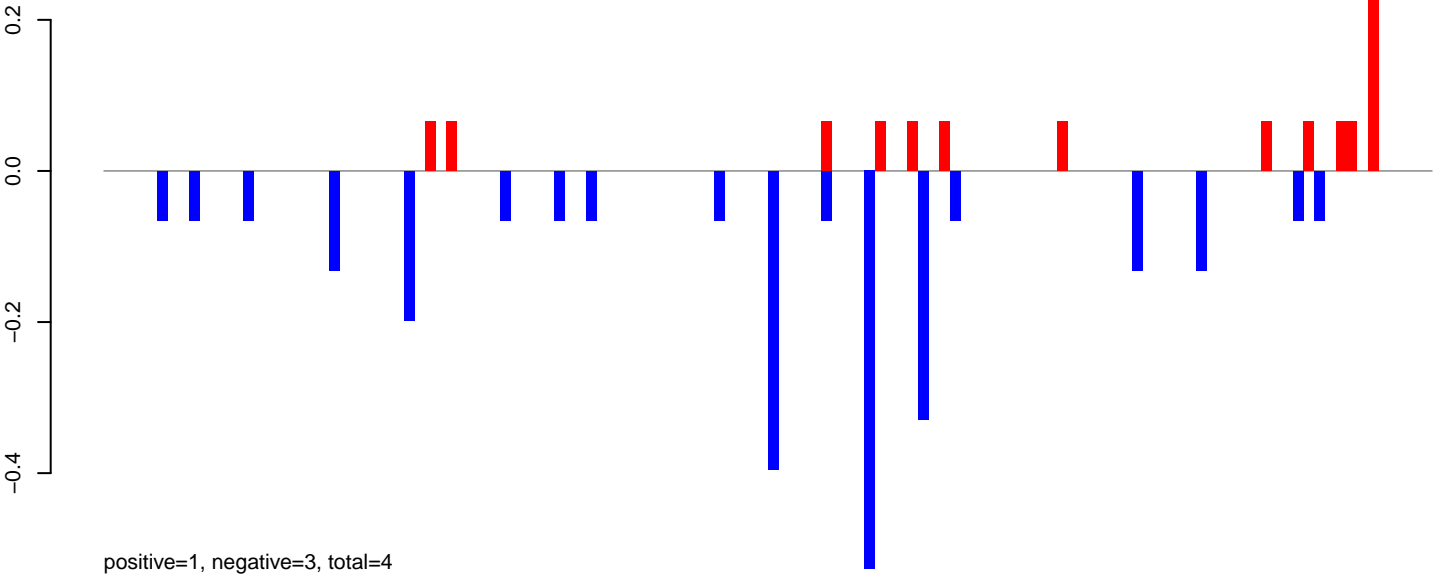
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



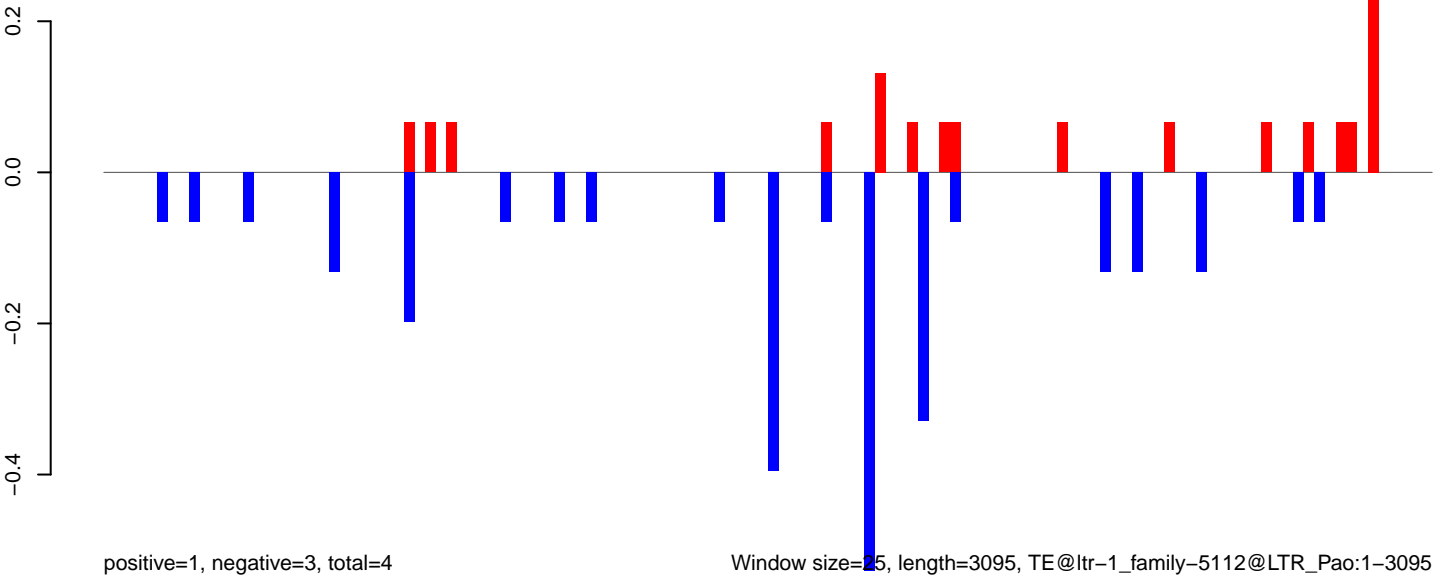
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

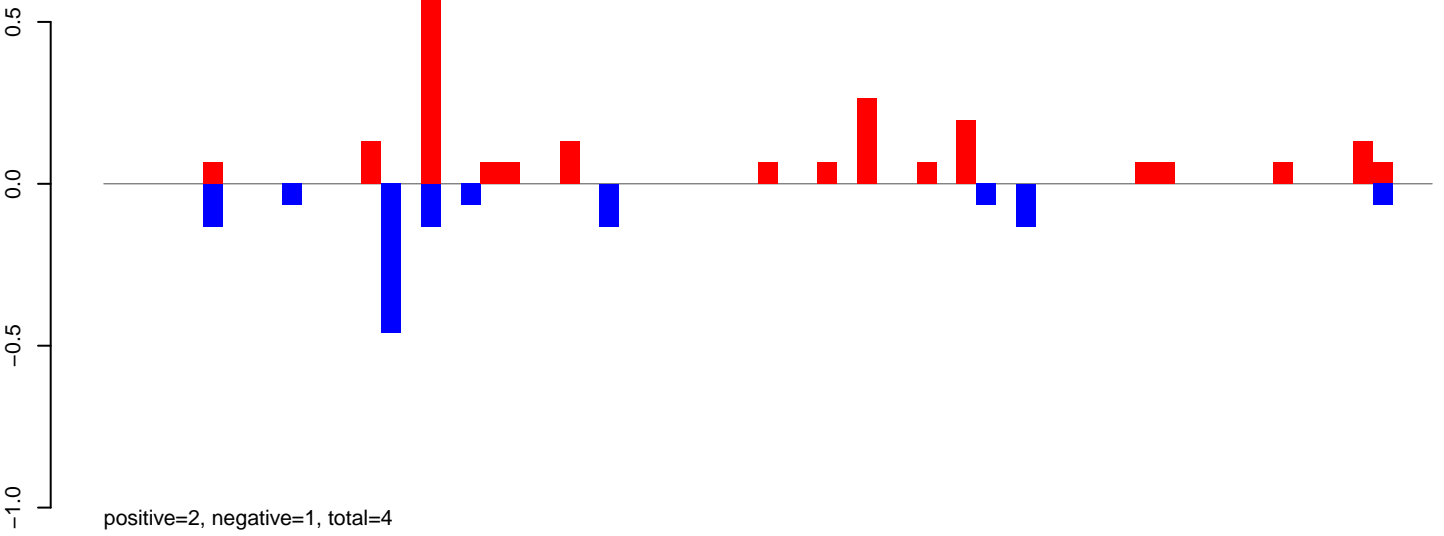


AeAlbo\_FemaleWhole\_BF\_CT.rep

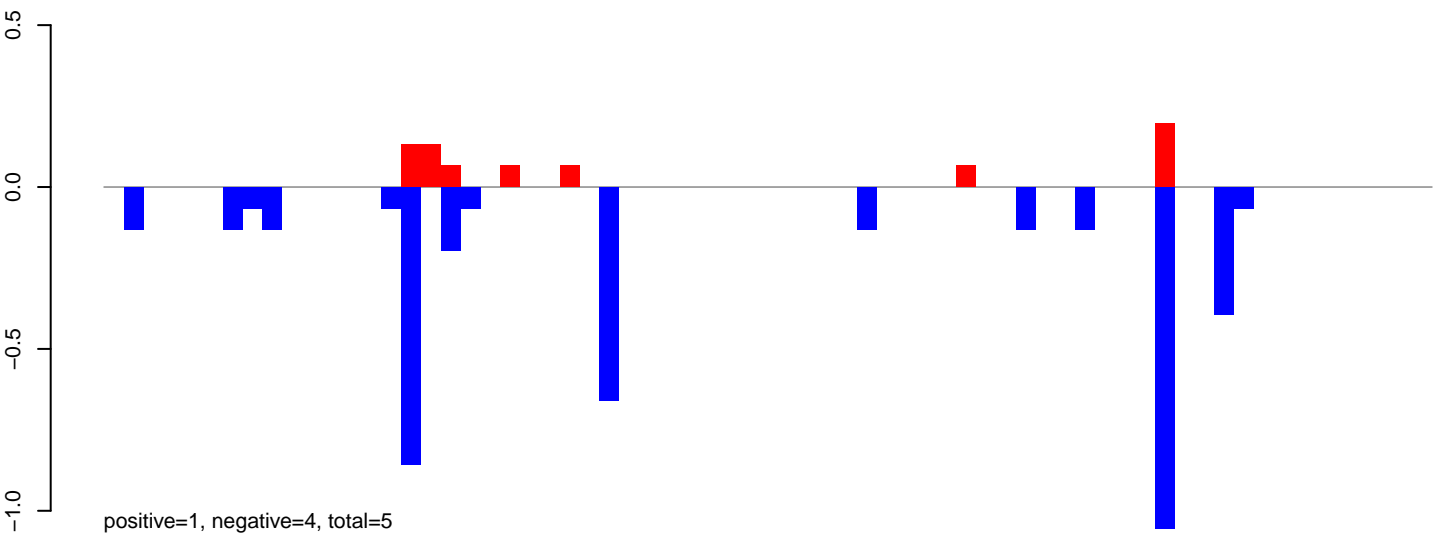


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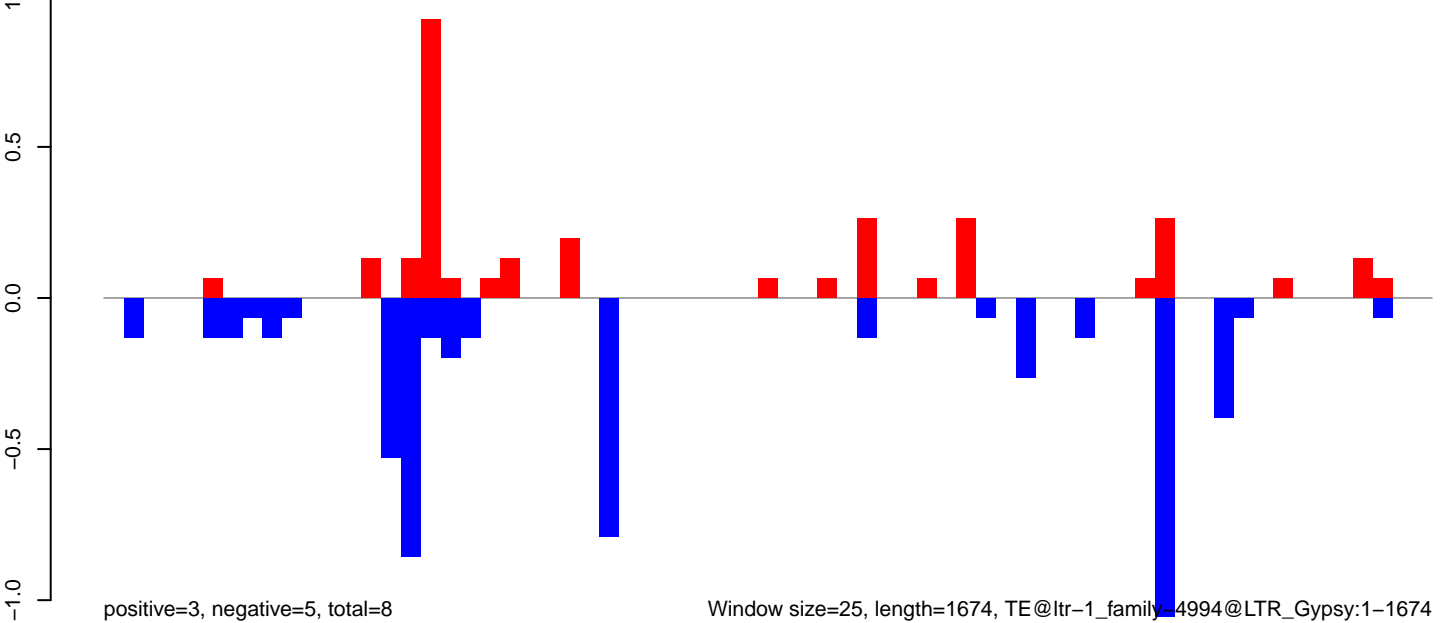
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



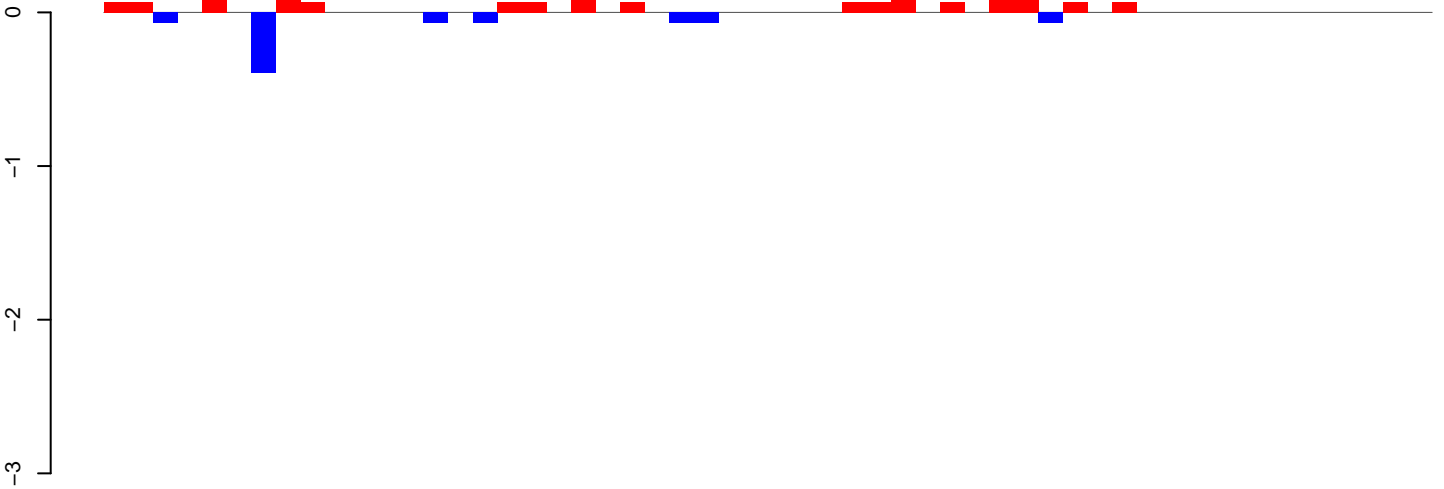
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

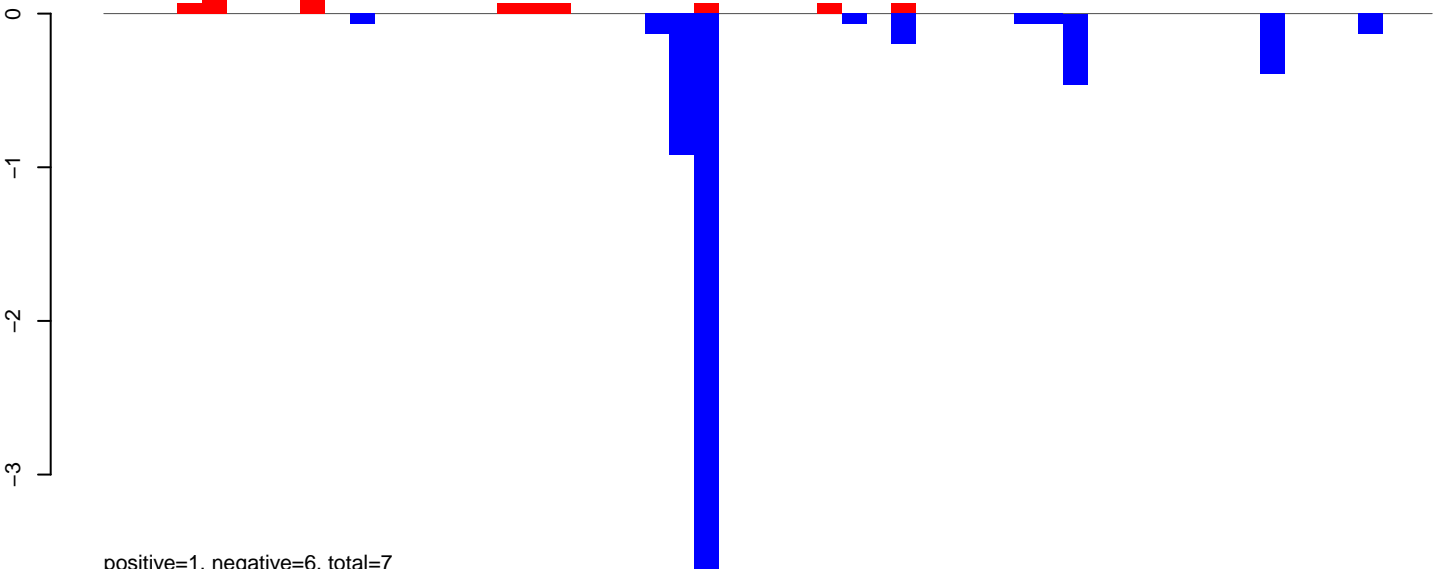


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



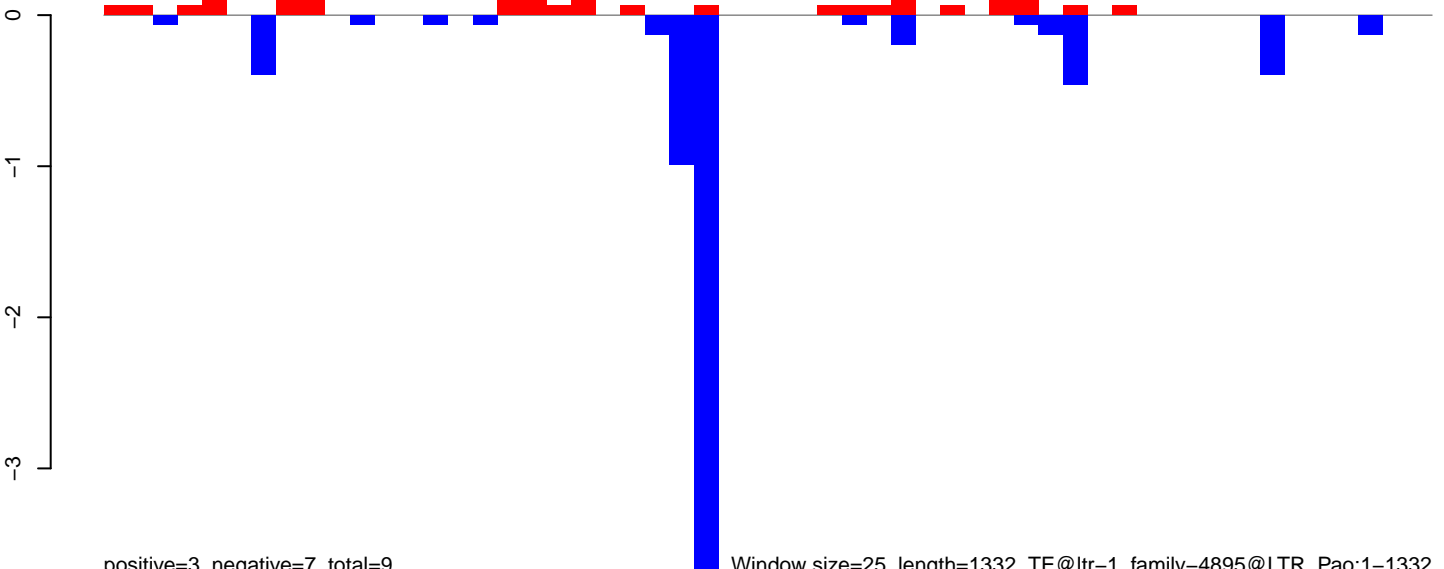
positive=2, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=6, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep



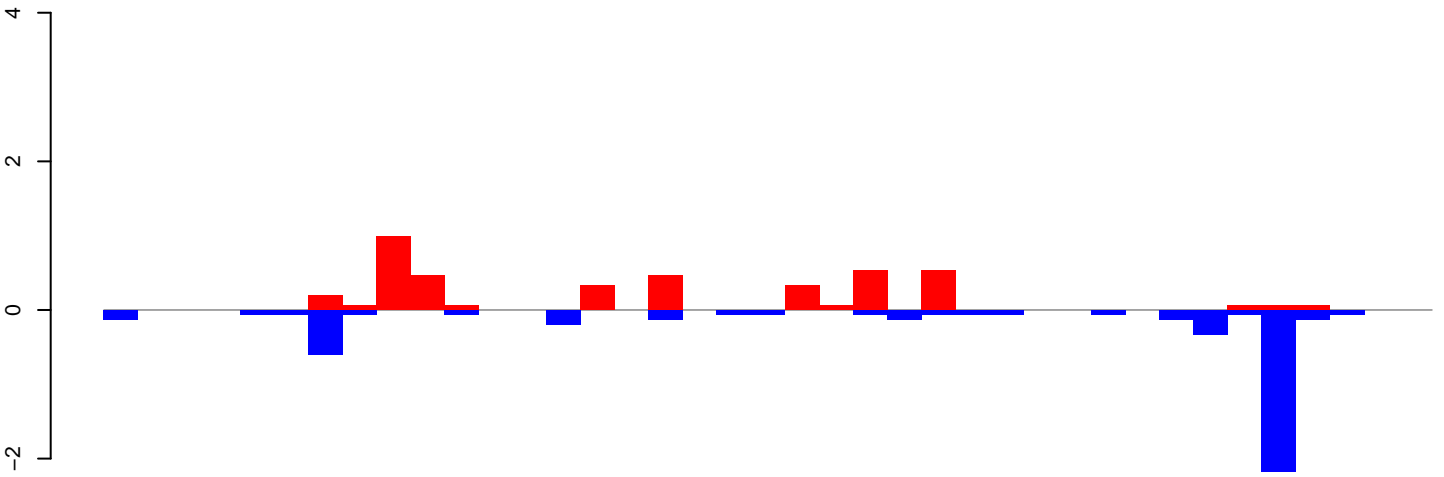
positive=3, negative=7, total=9

Window size=25, length=1332, TE@ltr-1\_family-4895@LTR\_Pao:1-1332

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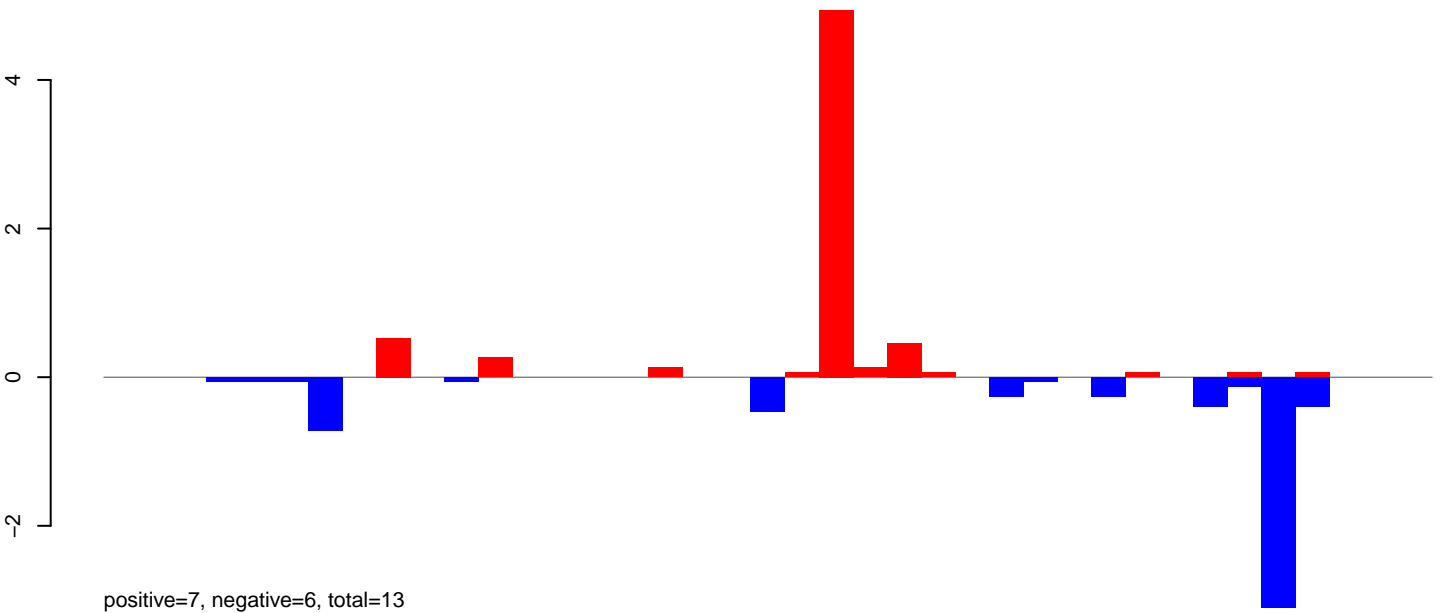


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



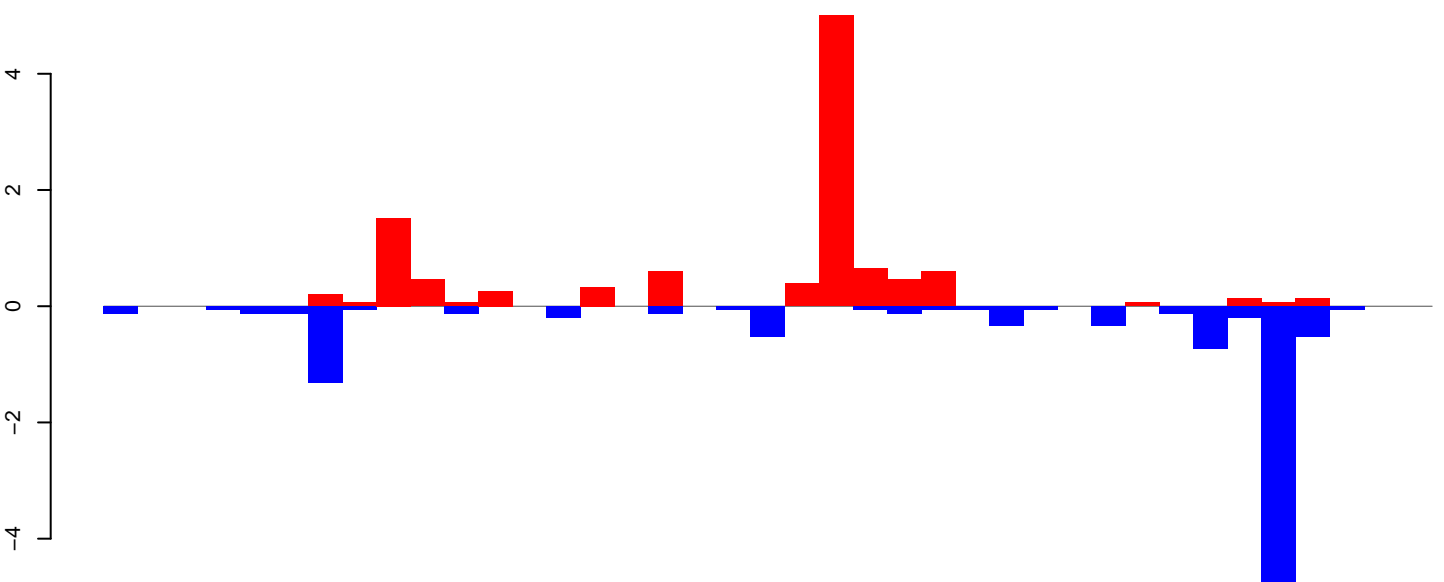
positive=4, negative=5, total=9

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=7, negative=6, total=13

AeAlbo\_FemaleWhole\_BF\_CT.rep

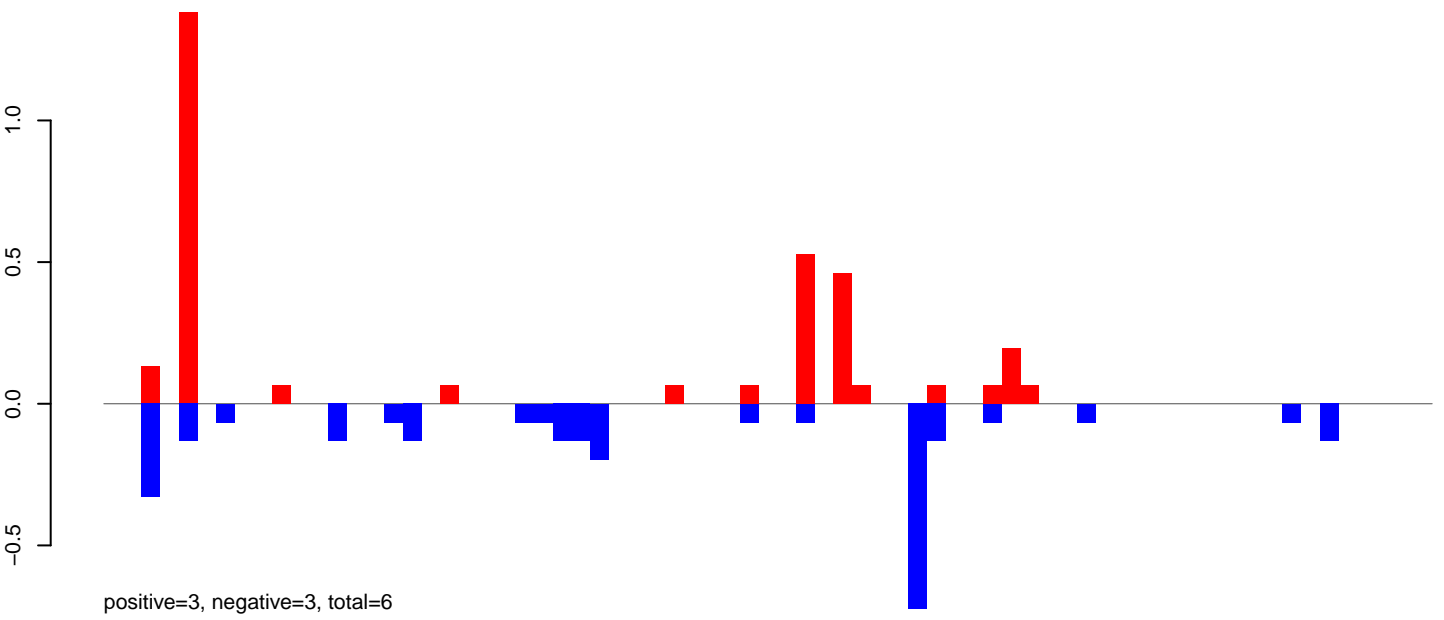


positive=11, negative=11, total=22

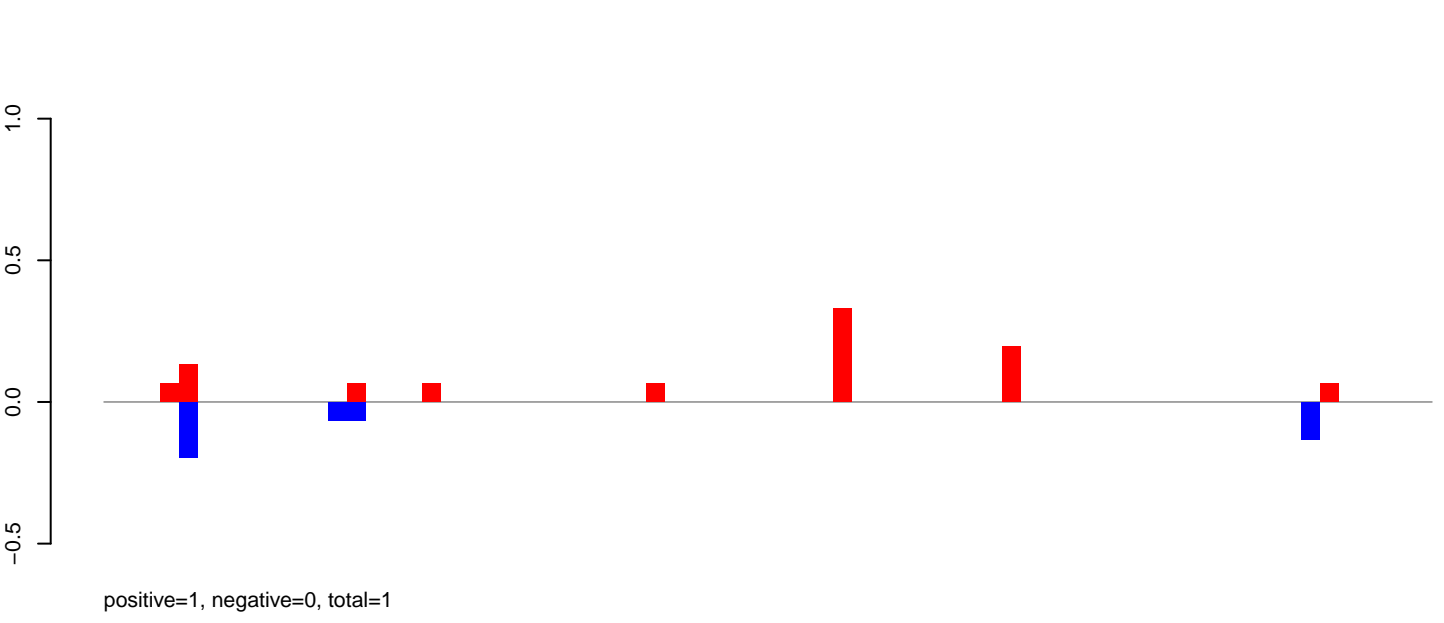
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0 200 400 600 800 1000

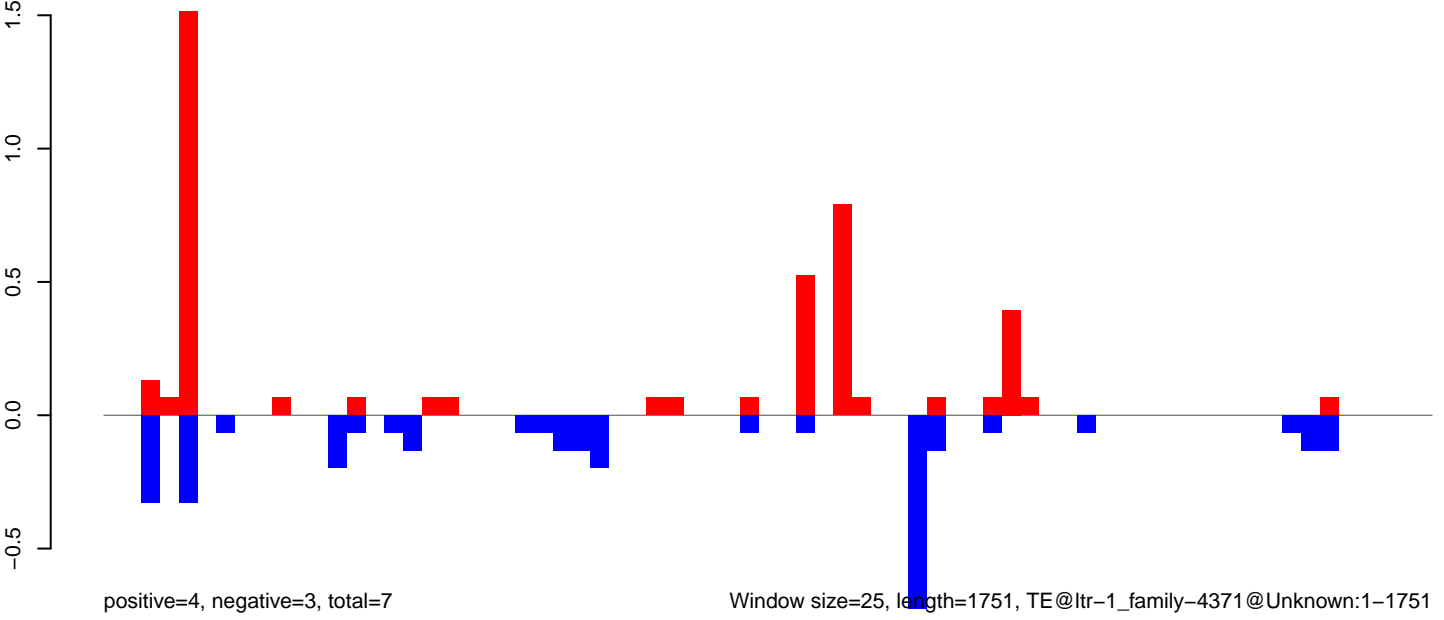
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



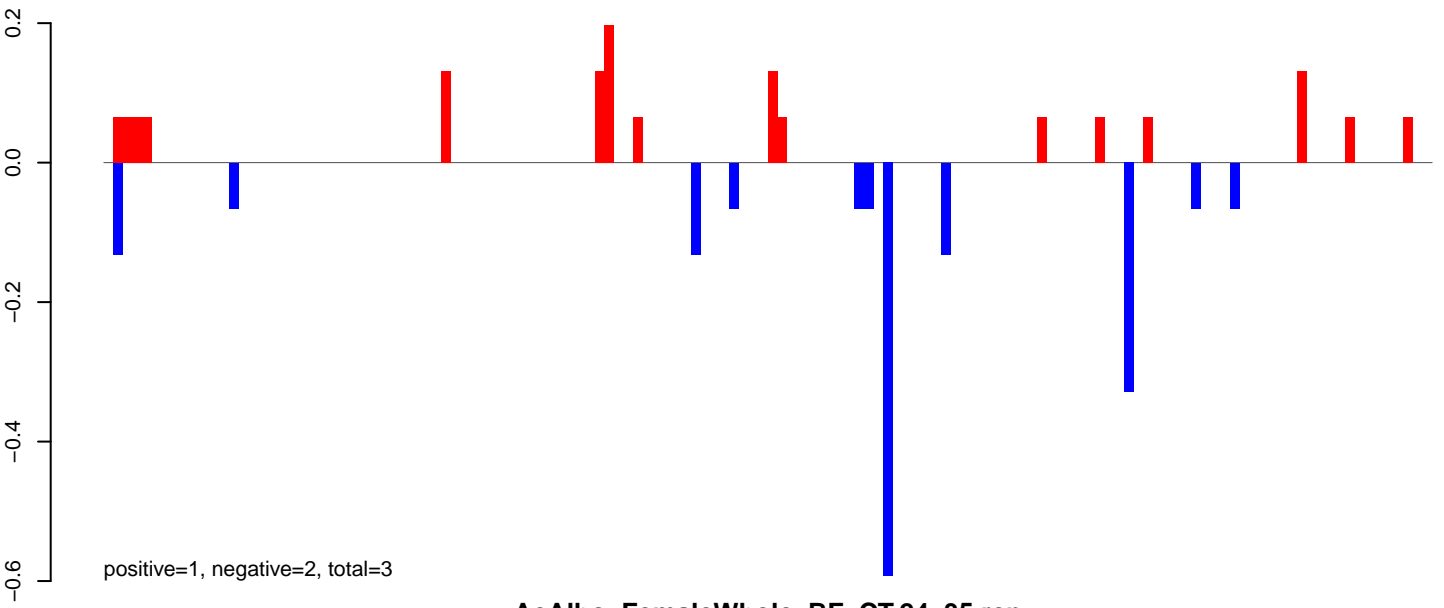
AeAlbo\_FemaleWhole\_BF\_CT.rep



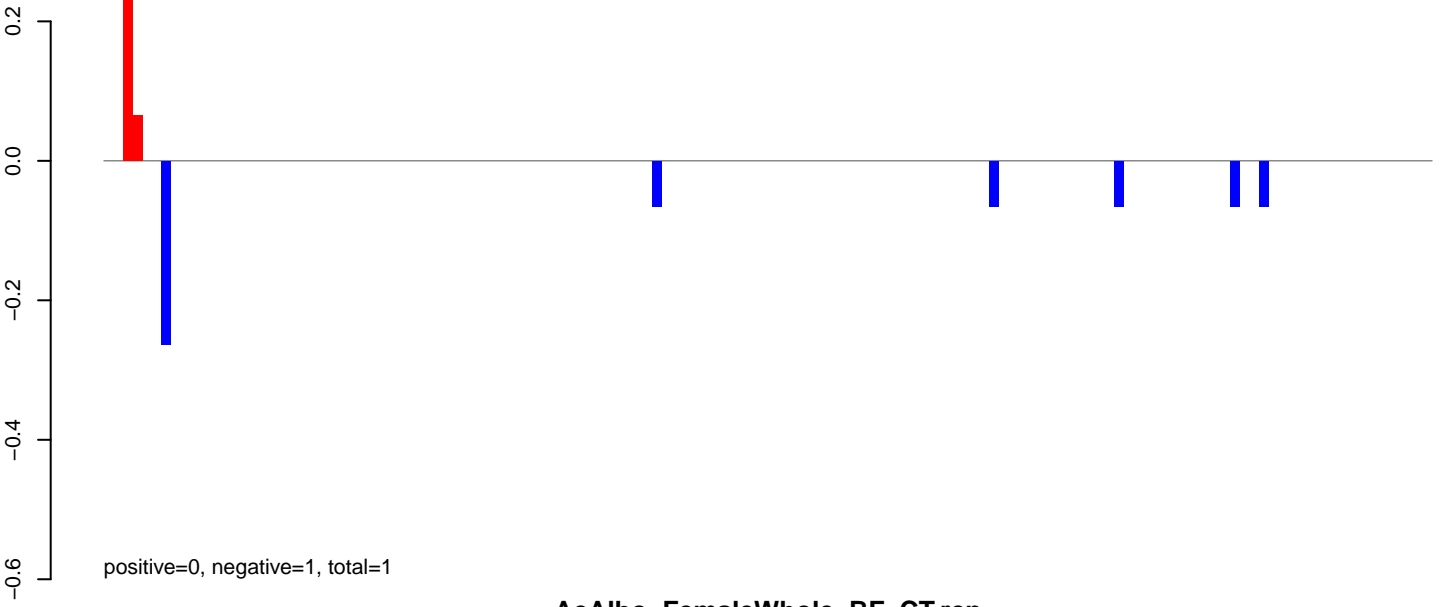
Window size=25, length=1751, TE@ltr-1\_family-4371@Unknown:1-1751

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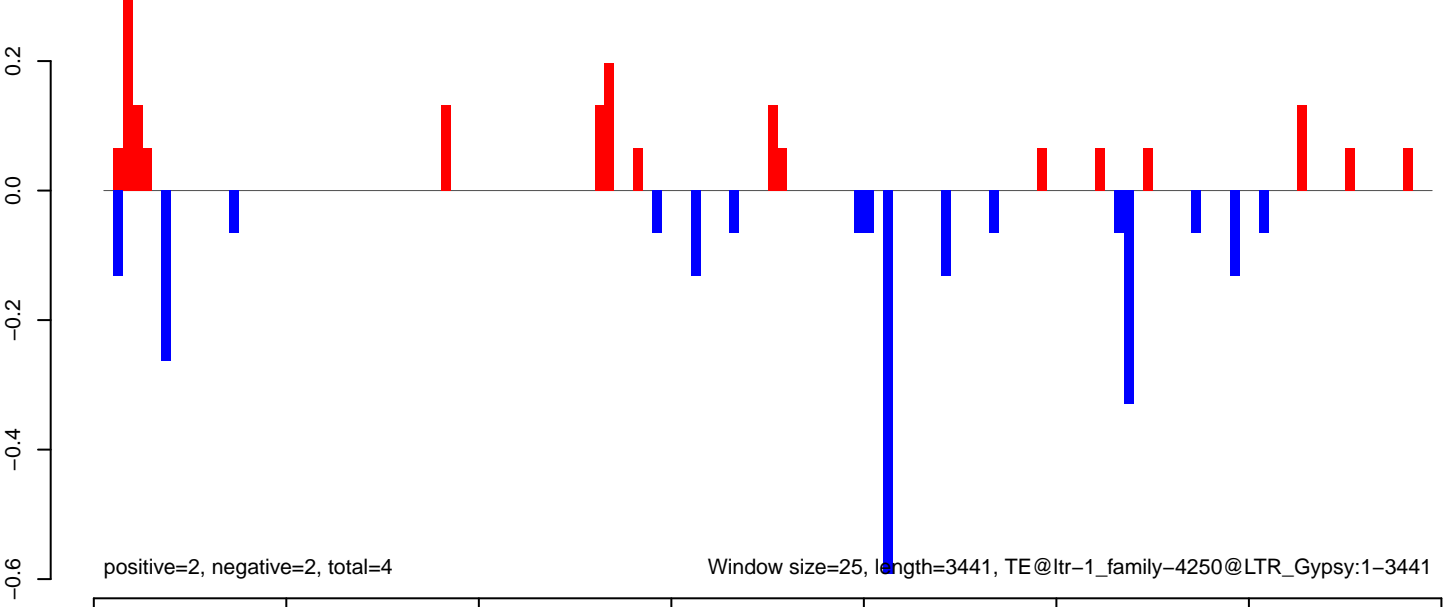
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



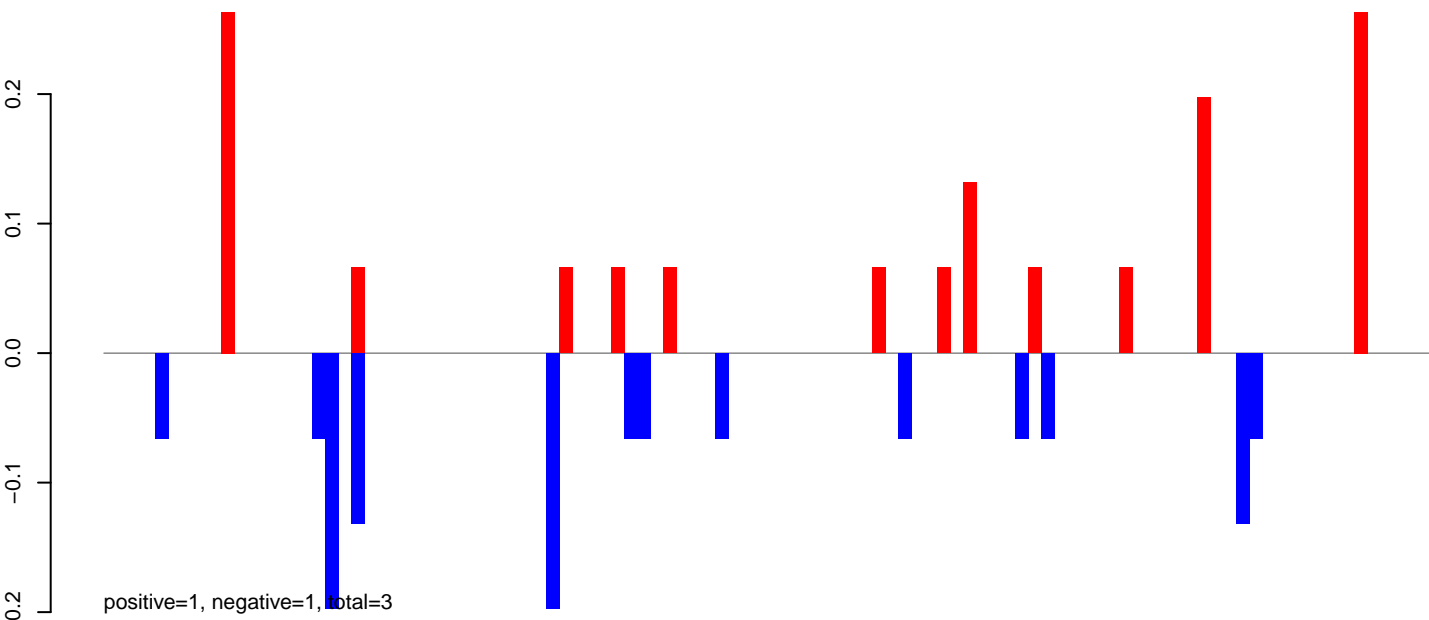
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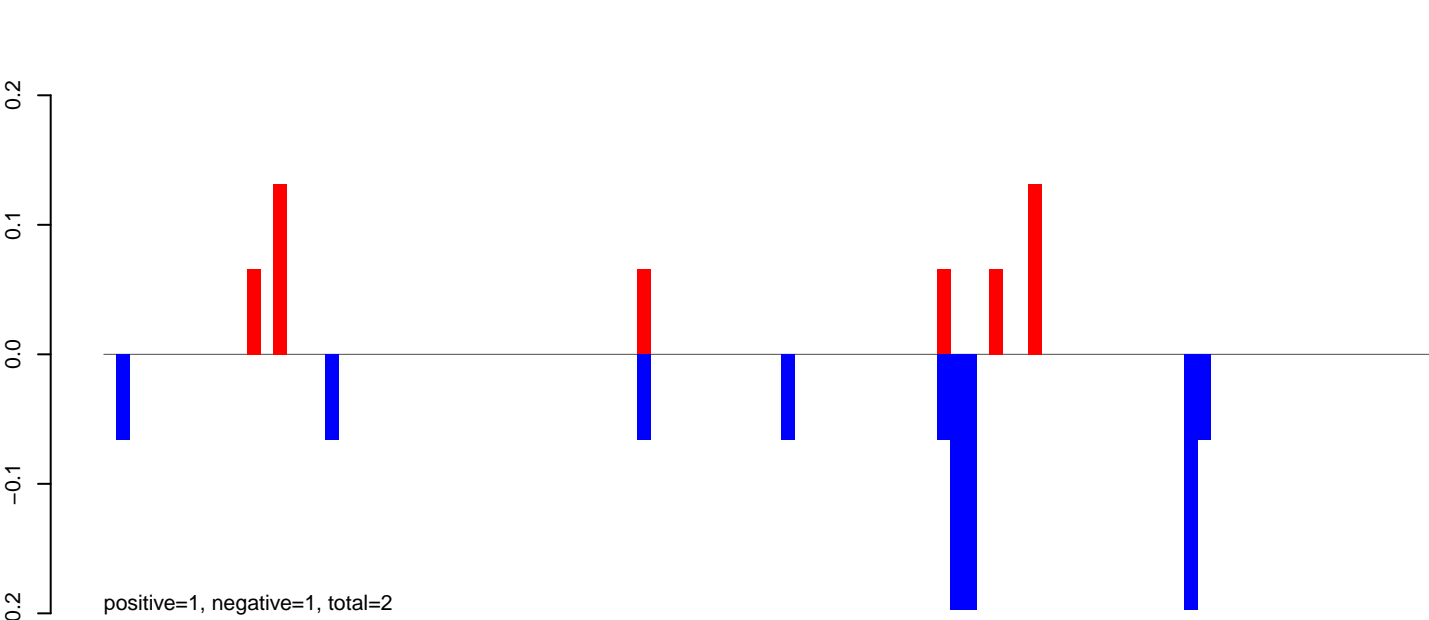
AeAlbo\_FemaleWhole\_BF\_CT.rep



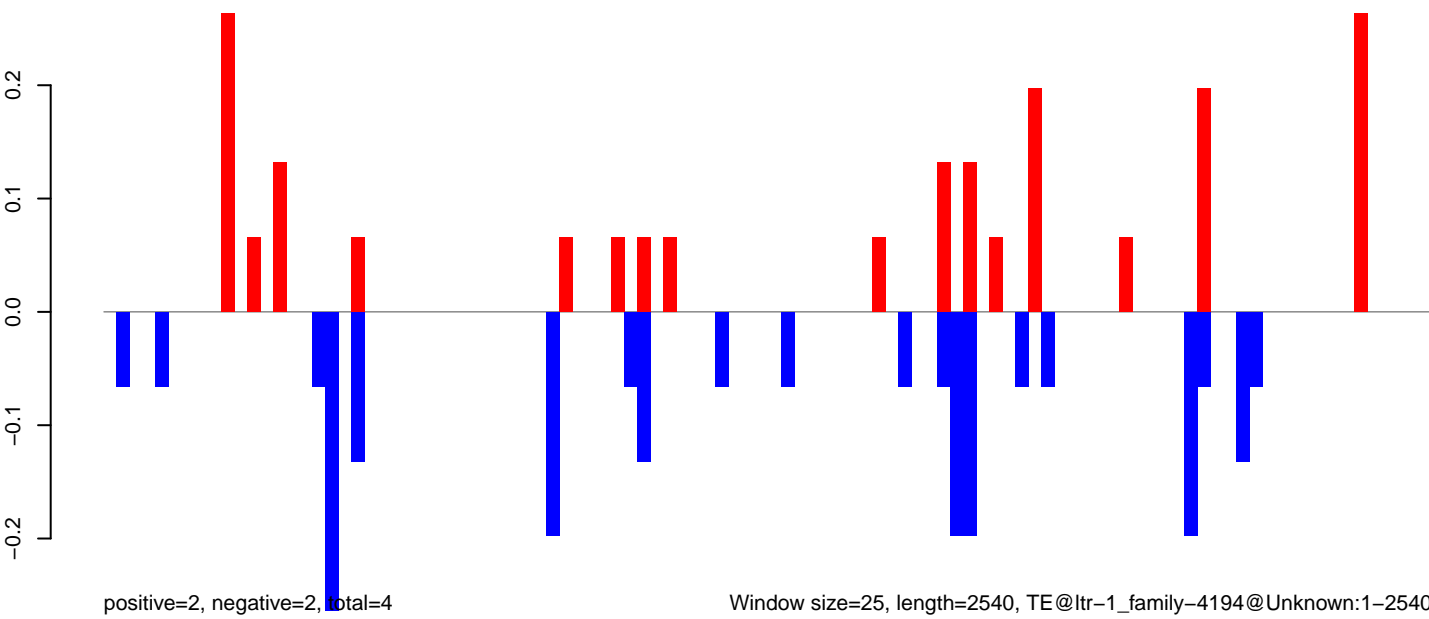
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

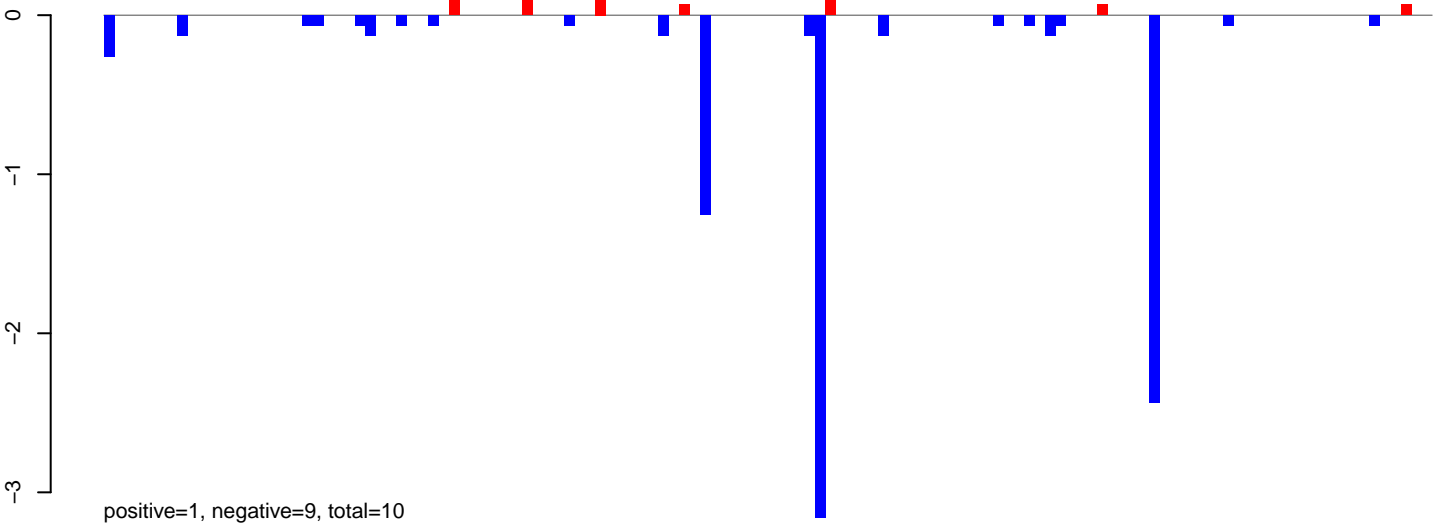


AeAlbo\_FemaleWhole\_BF\_CT.rep

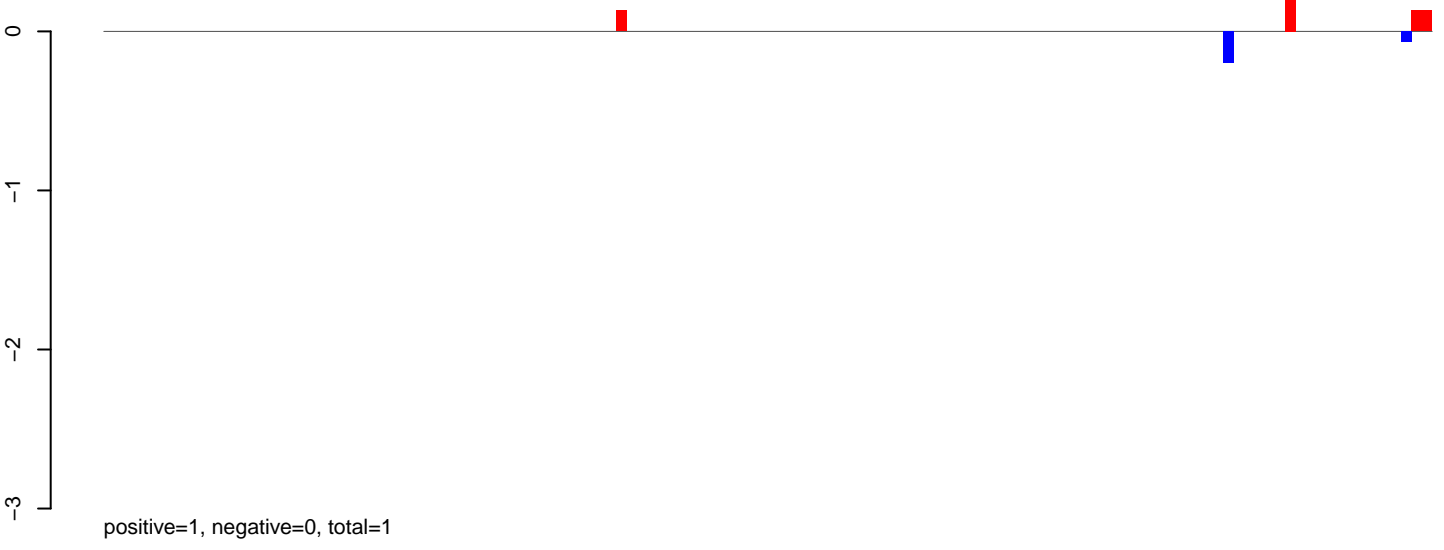


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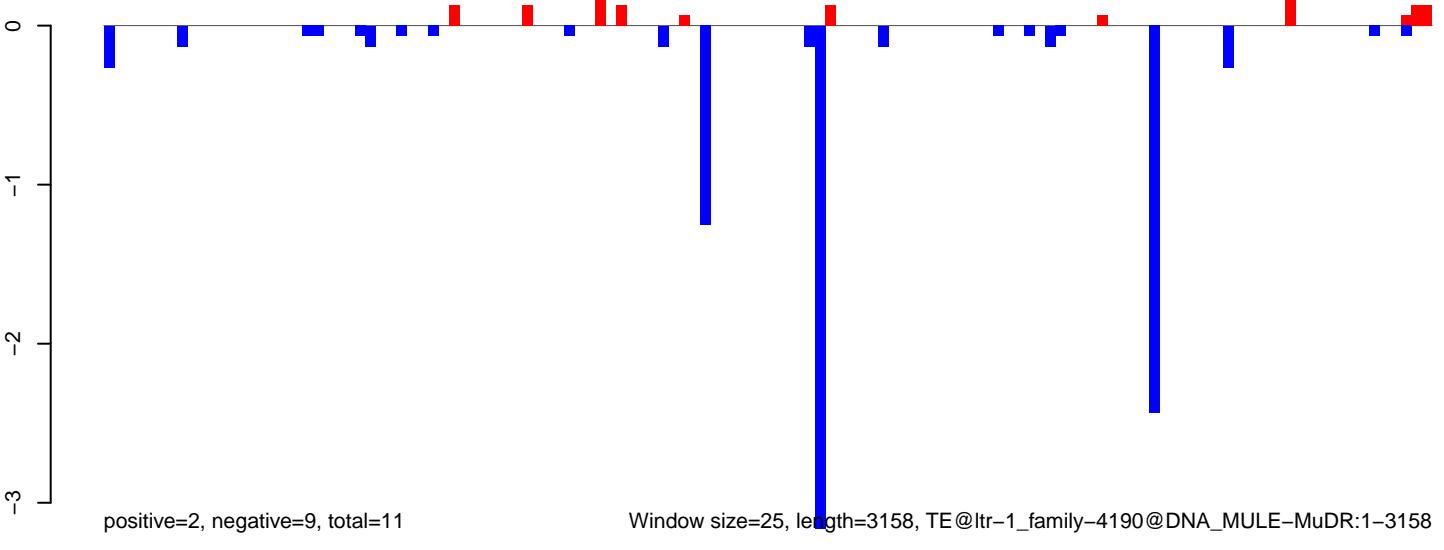
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

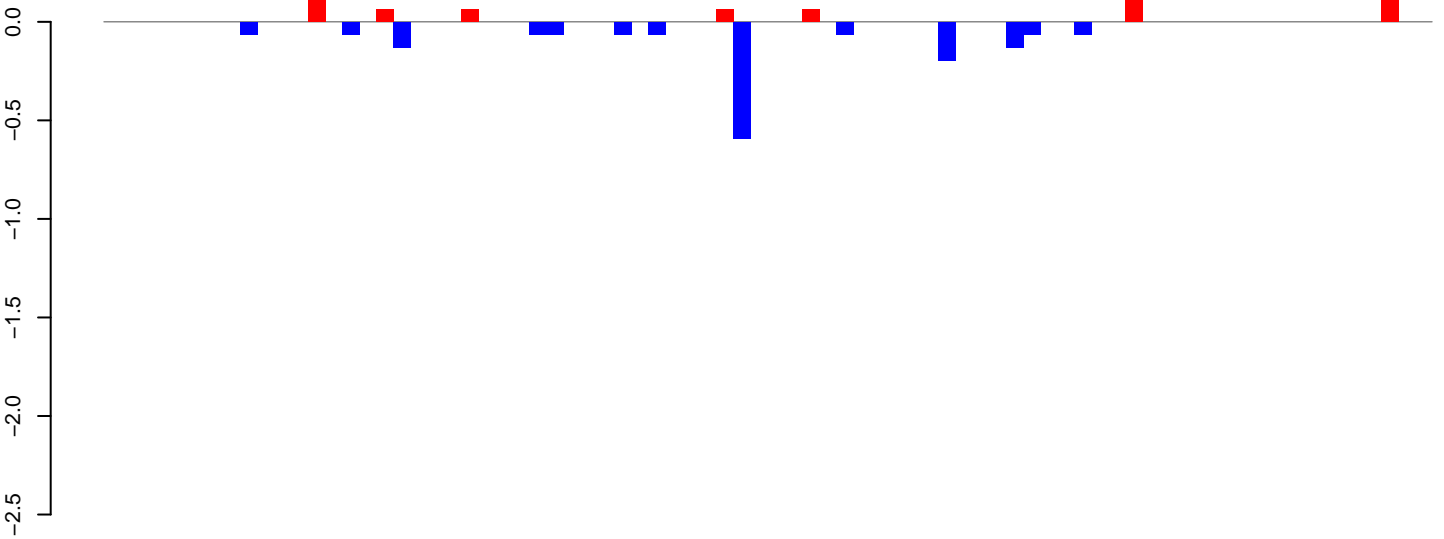


AeAlbo\_FemaleWhole\_BF\_CT.rep



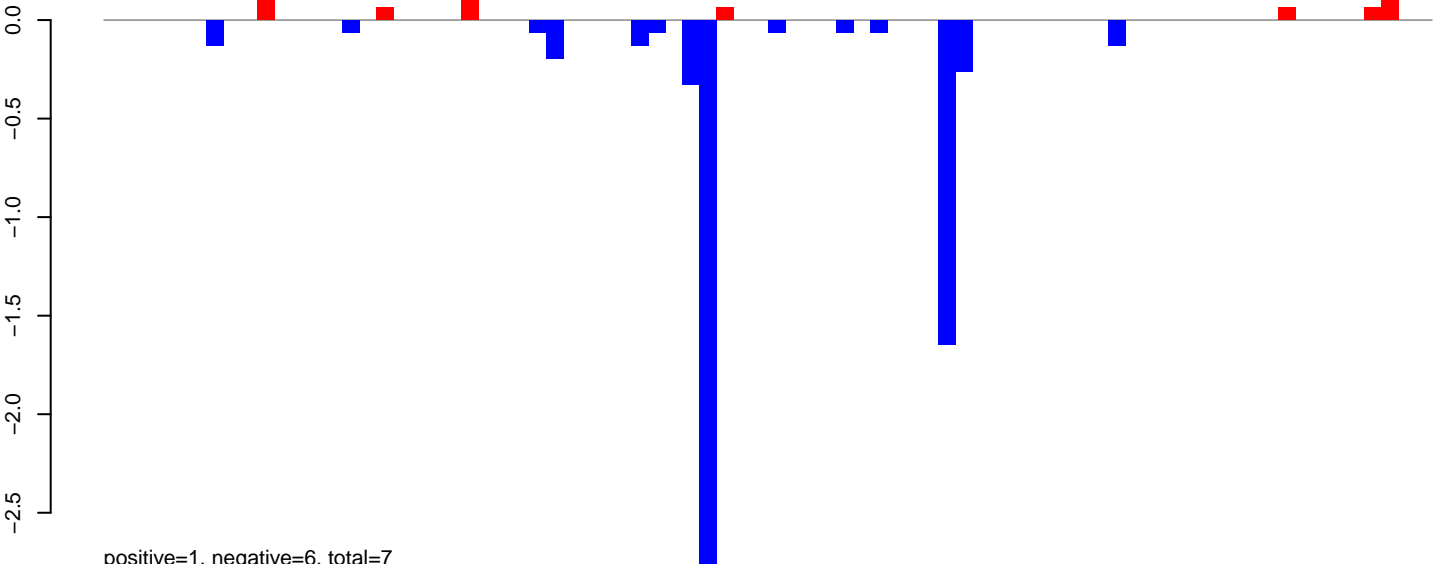
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



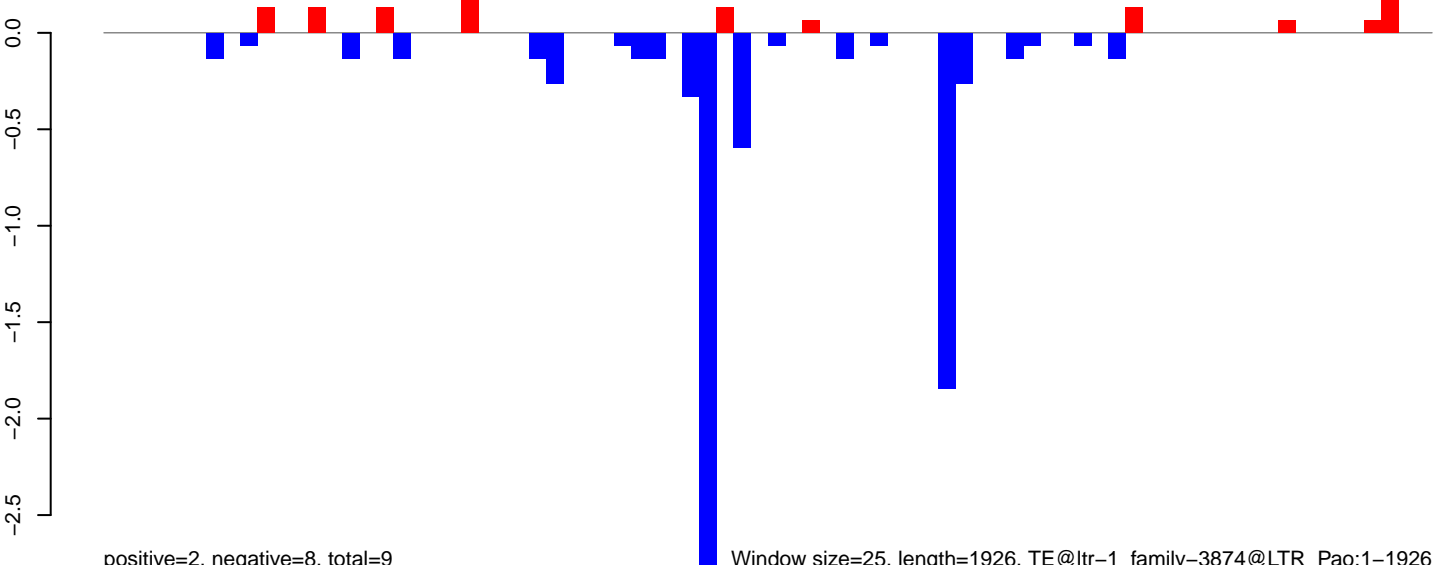
positive=1, negative=2, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=6, total=7

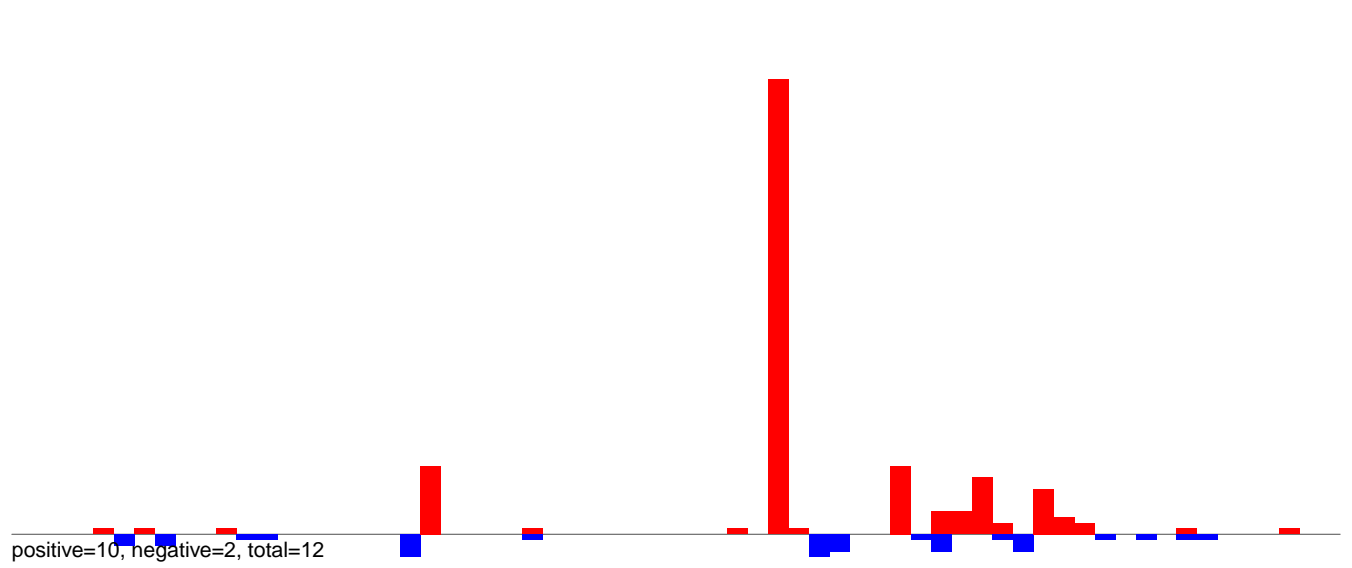
AeAlbo\_FemaleWhole\_BF\_CT.rep



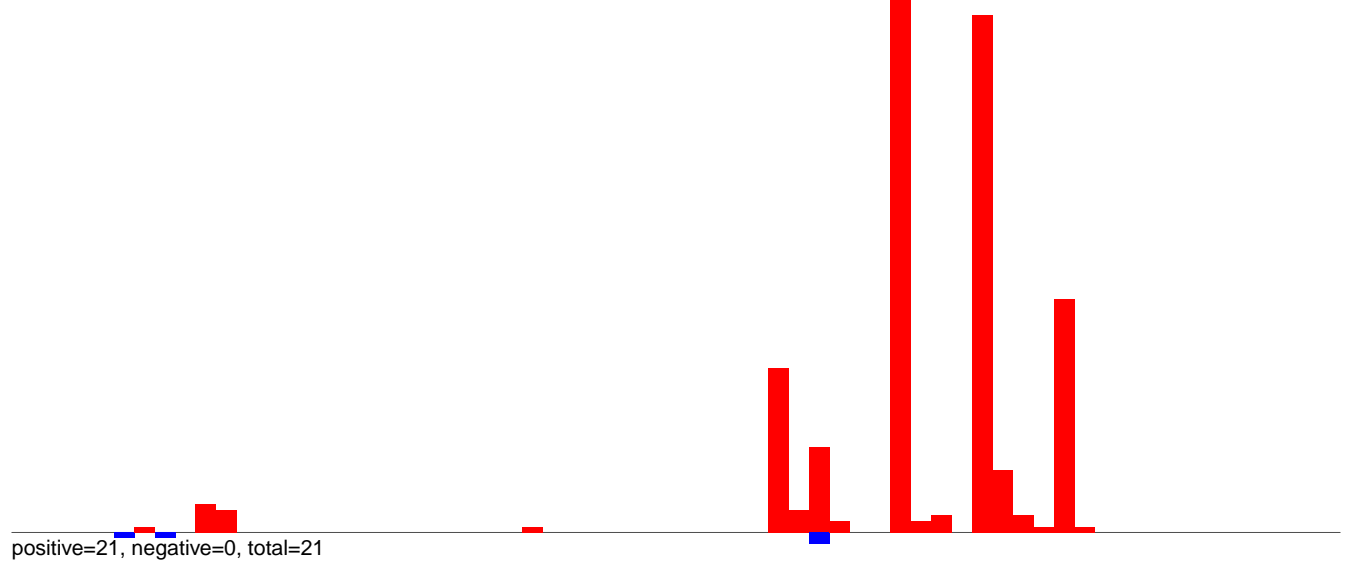
positive=2, negative=8, total=9

Window size=25, length=1926, TE@ltr-1\_family-3874@LTR\_Pao:1-1926

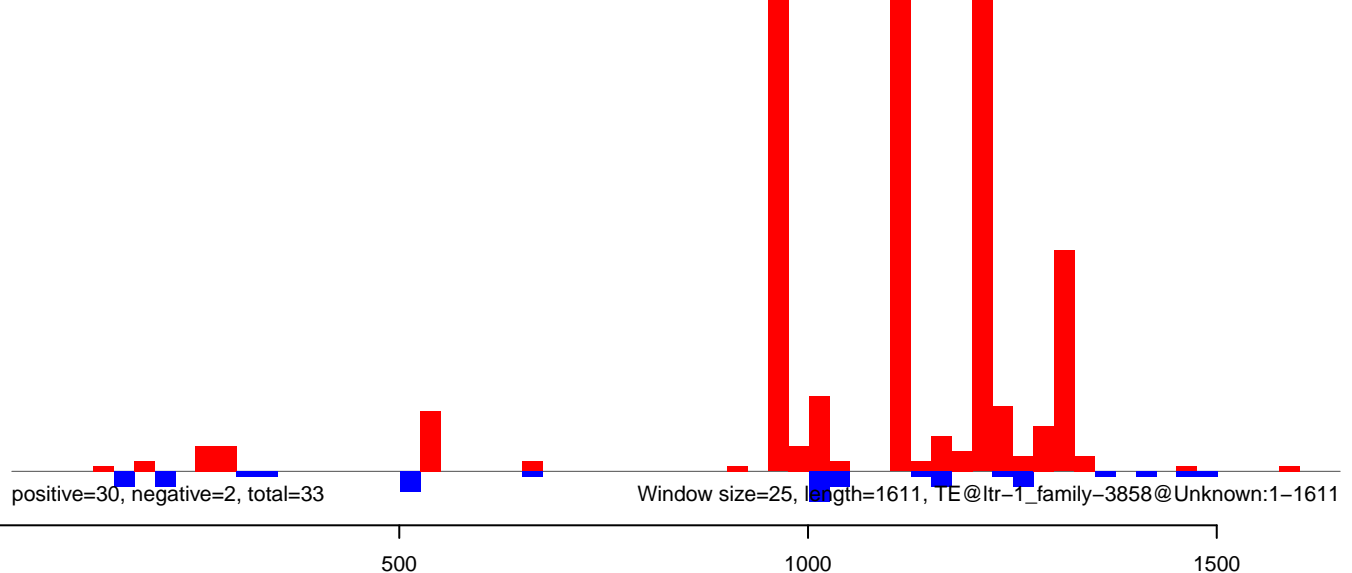
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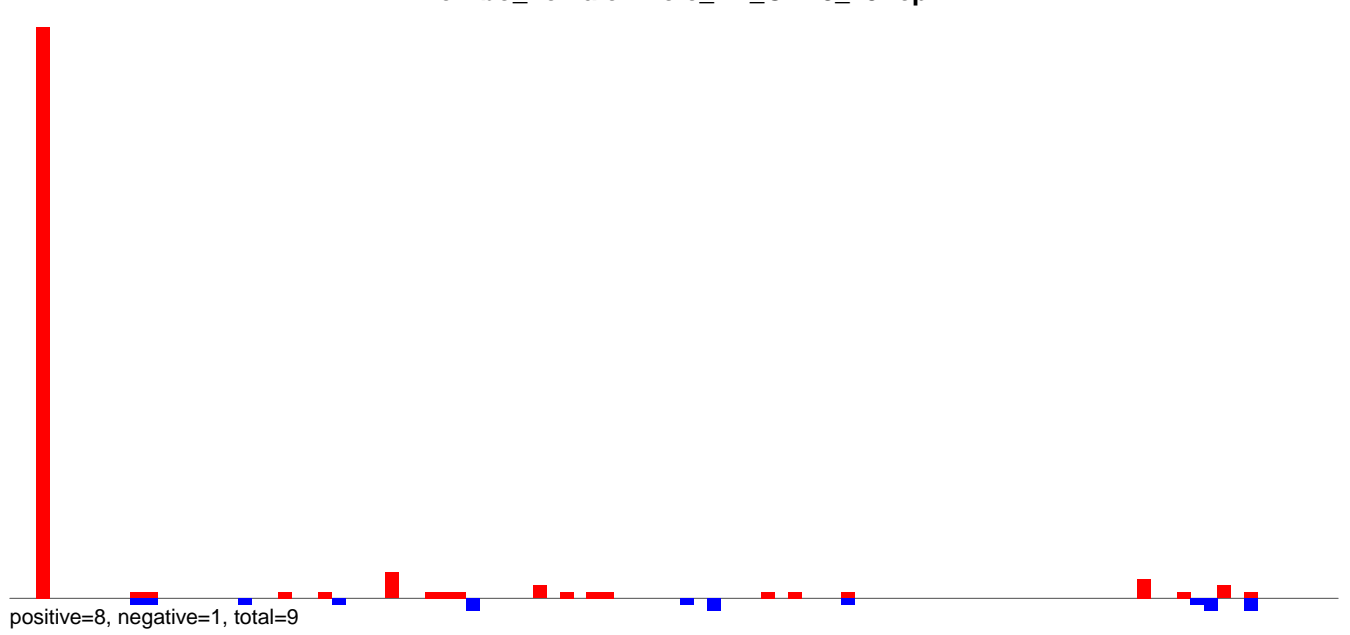
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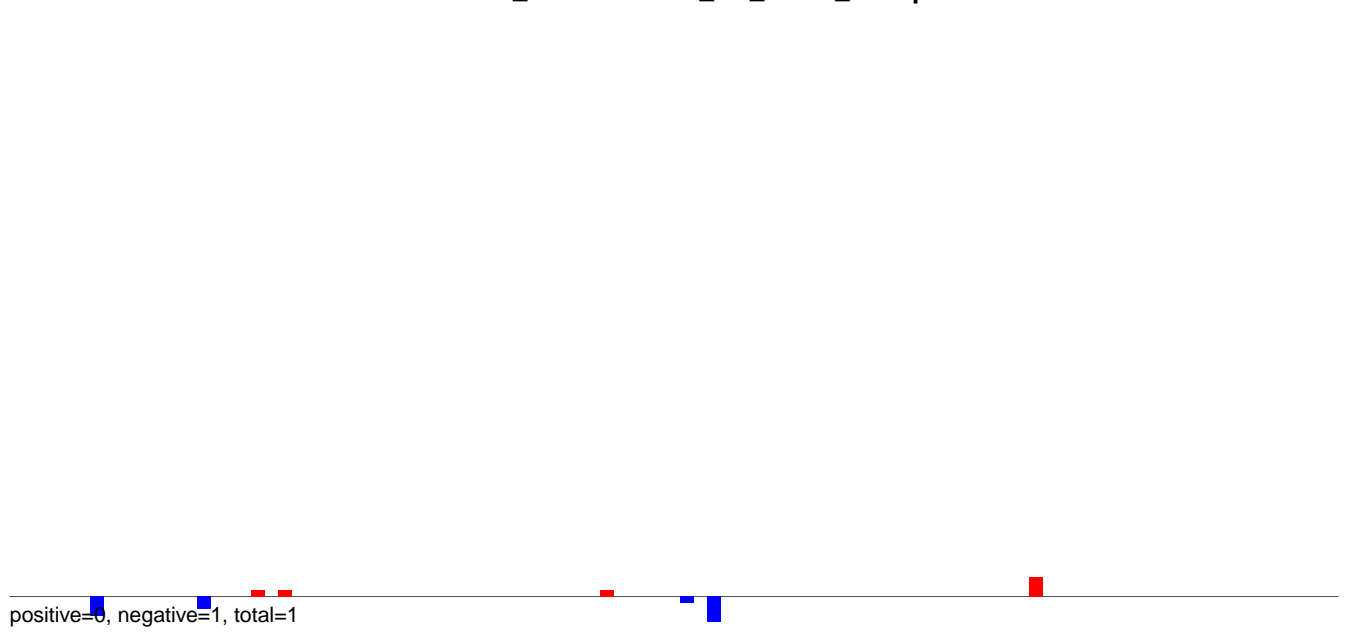
AeAlbo\_FemaleWhole\_BF\_CT.rep



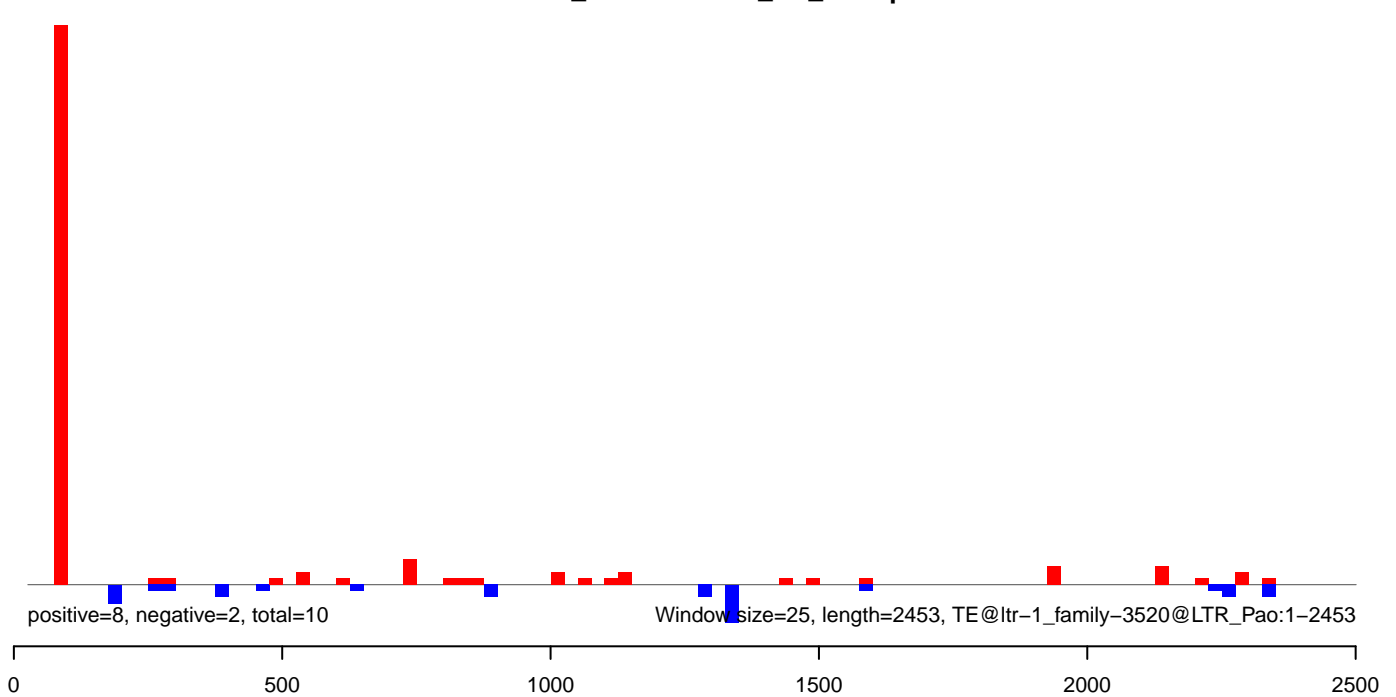
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

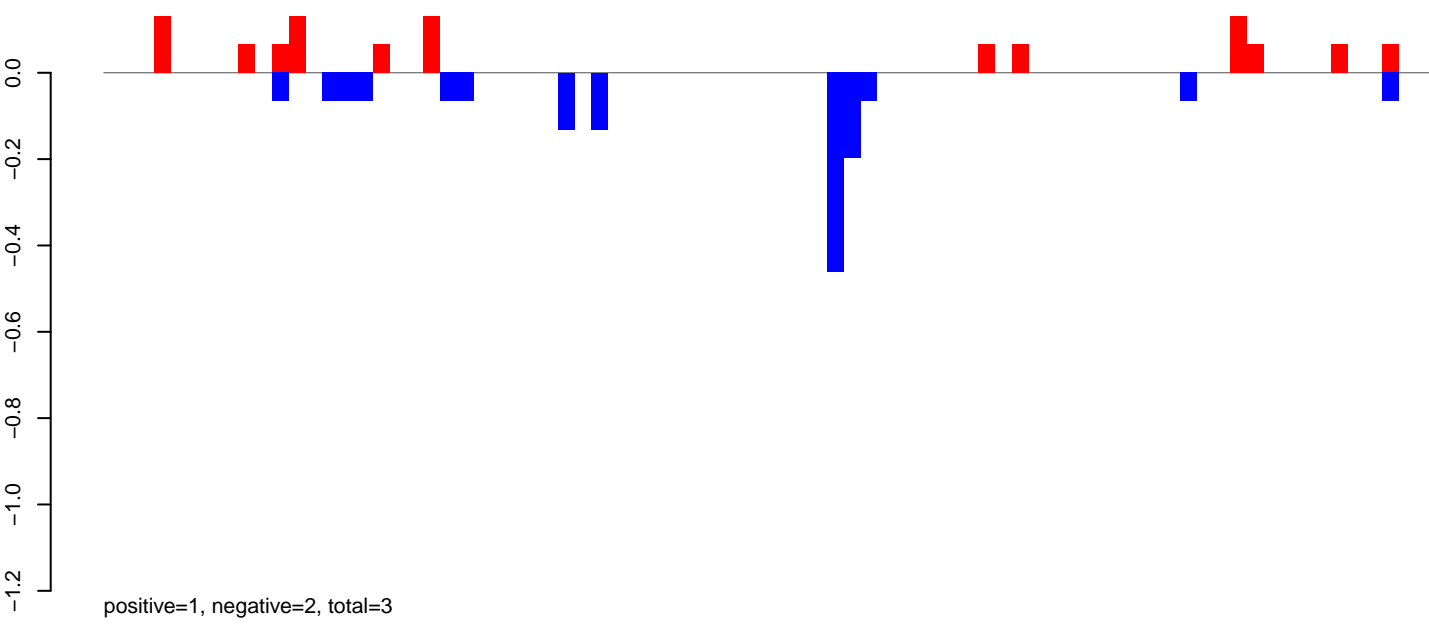


AeAlbo\_FemaleWhole\_BF\_CT.rep

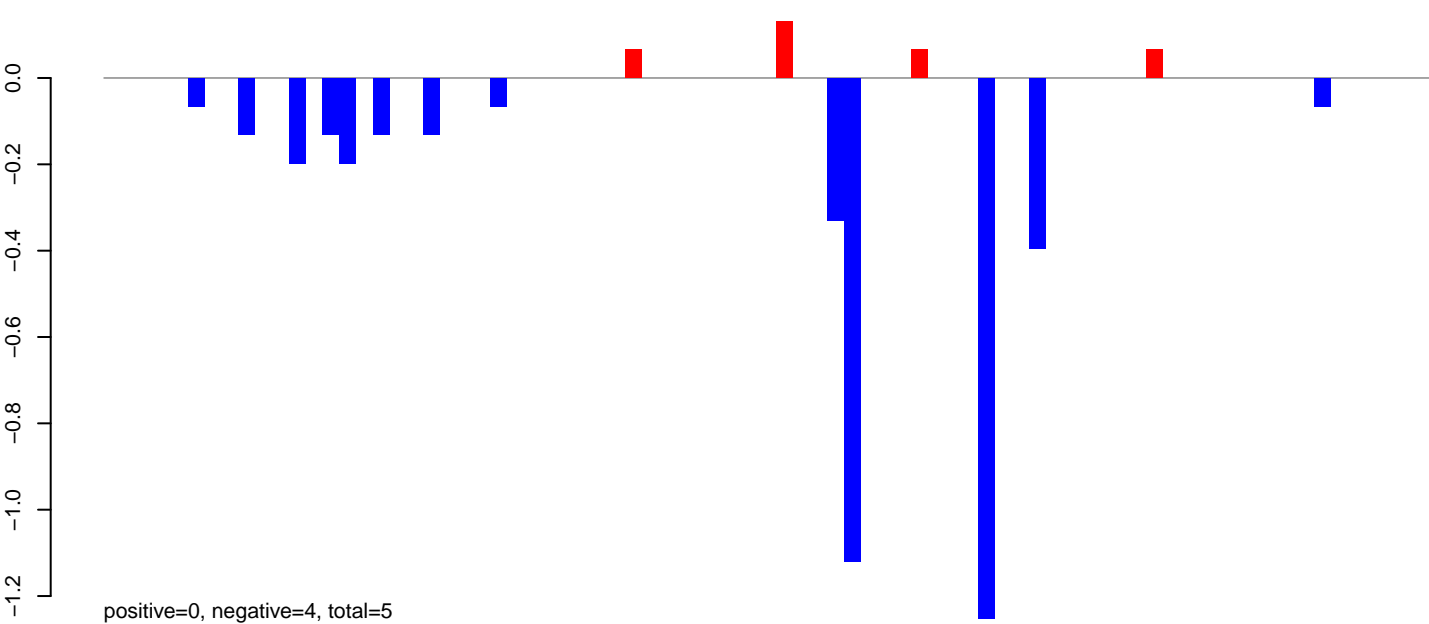




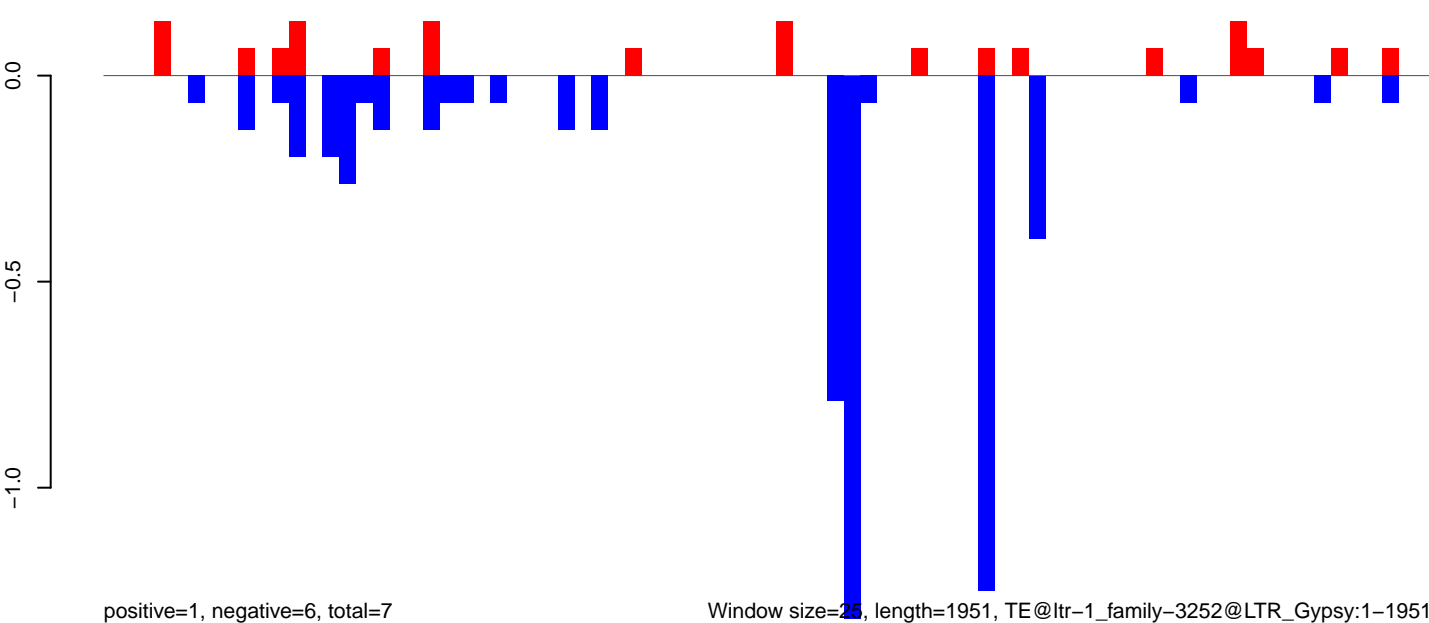
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



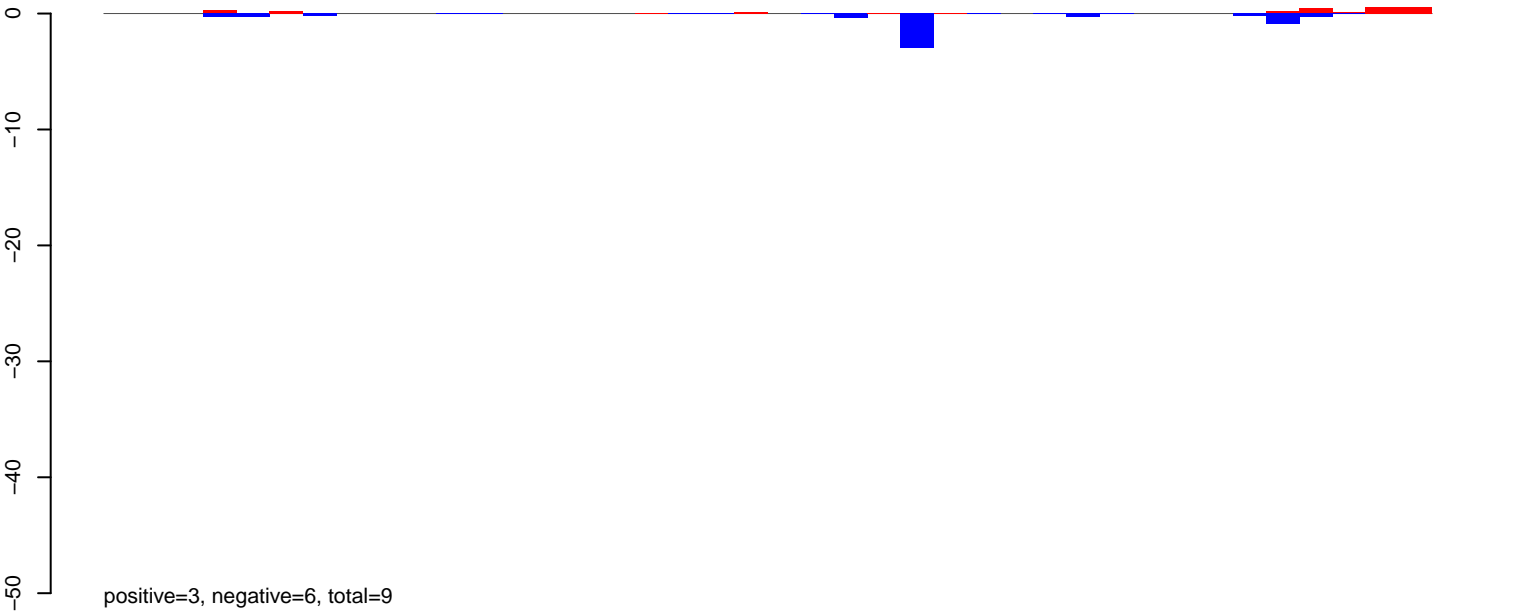
AeAlbo\_FemaleWhole\_BF\_CT.rep



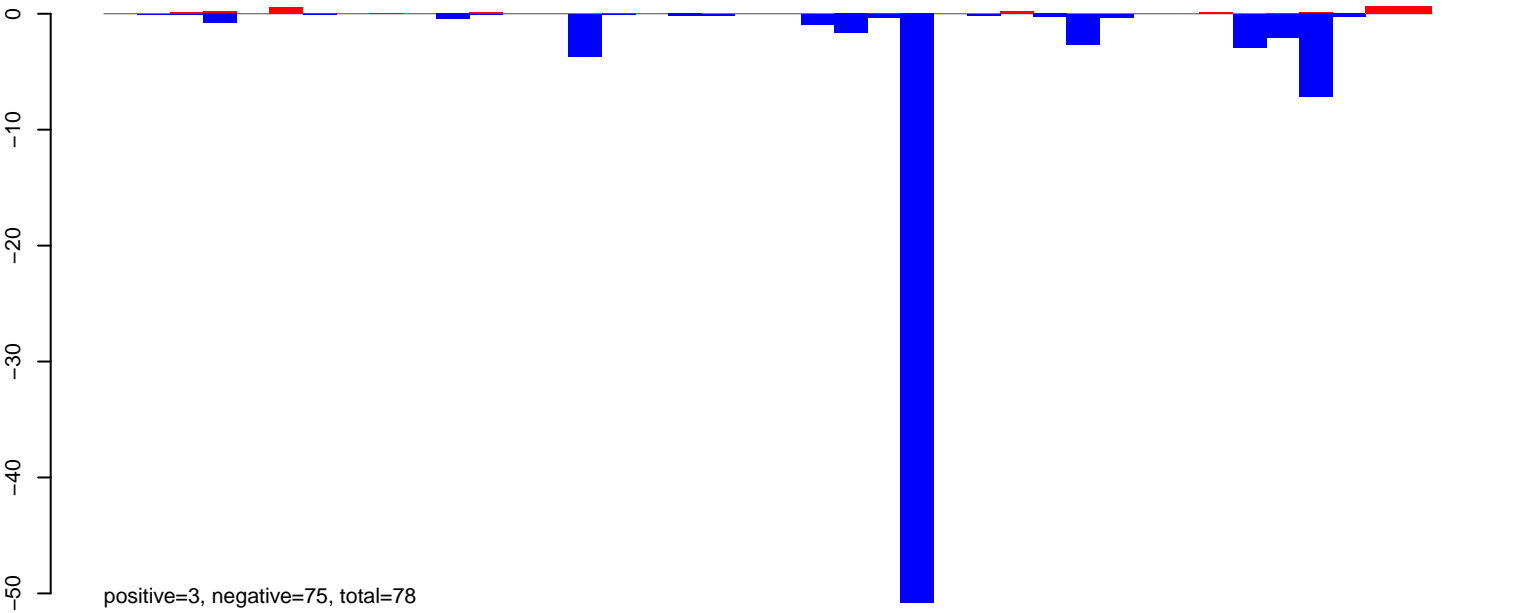
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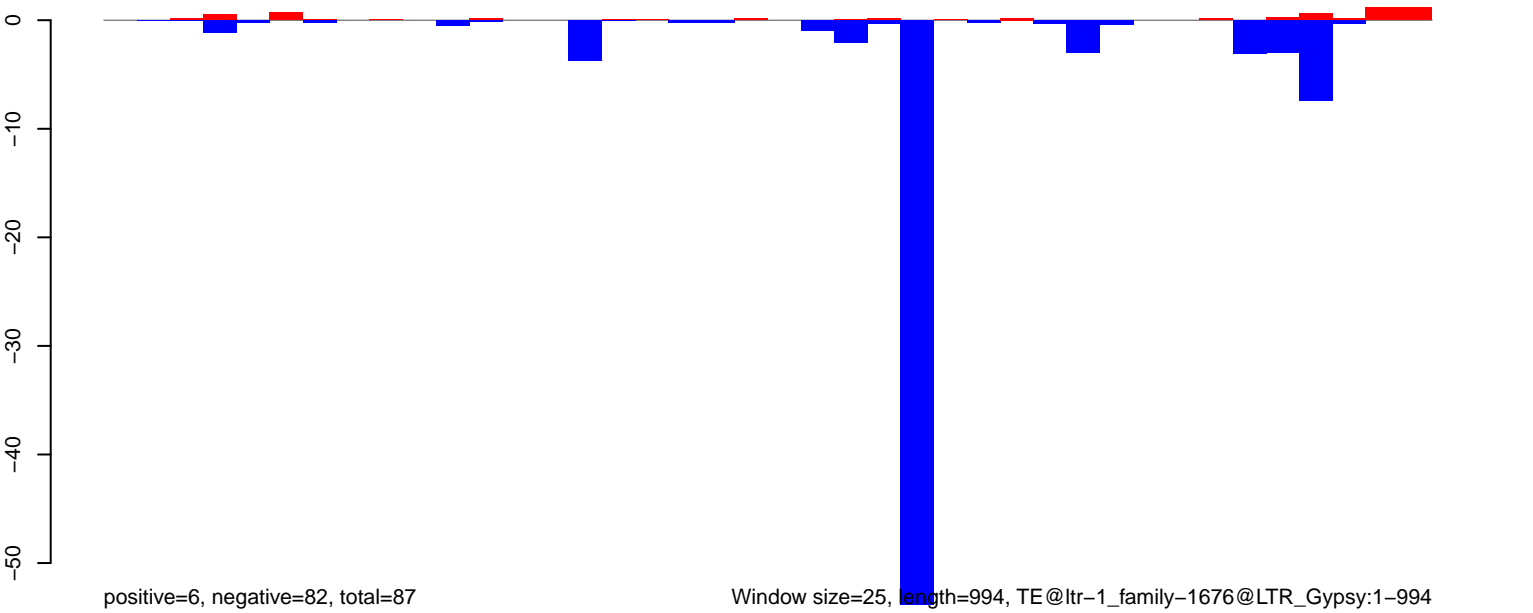
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

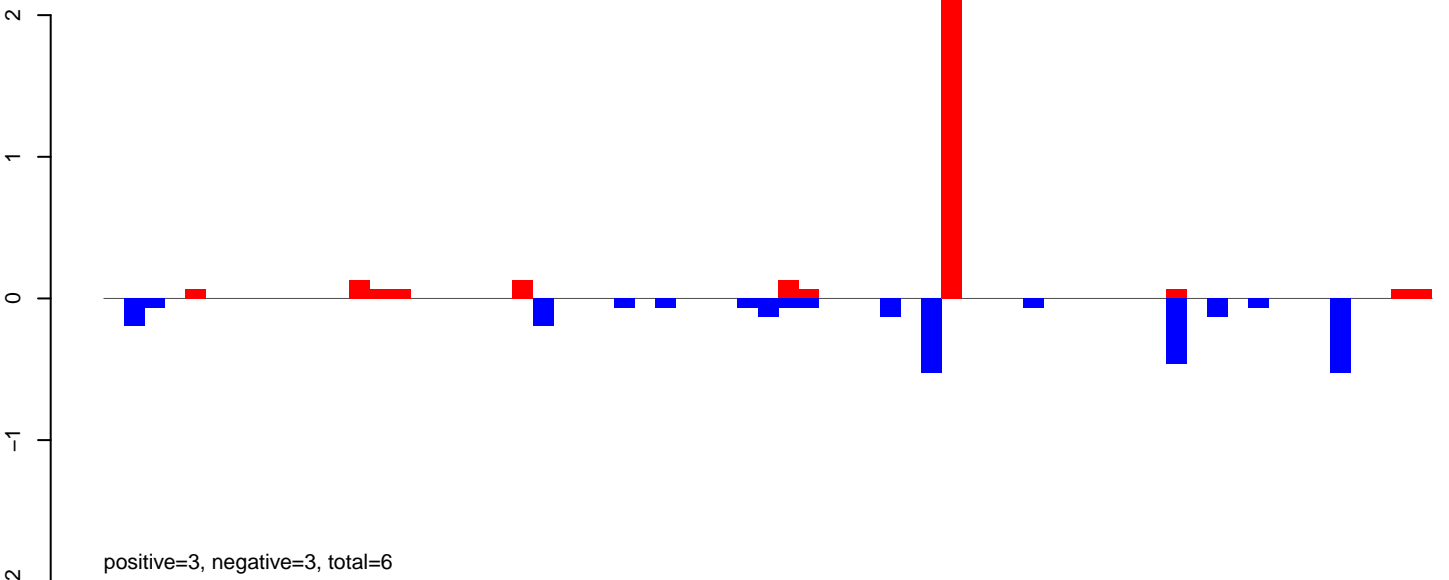


AeAlbo\_FemaleWhole\_BF\_CT.rep

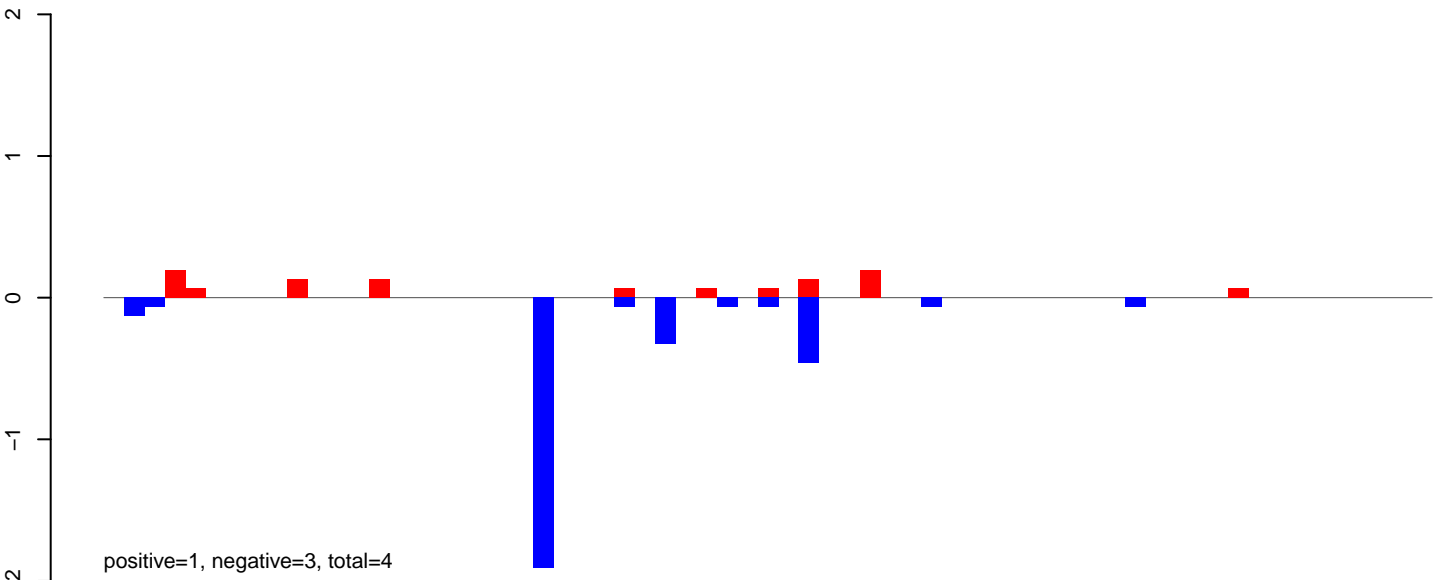


Window size=25, length=994, TE@ltr-1\_family-1676@LTR\_Gypsy:1-994

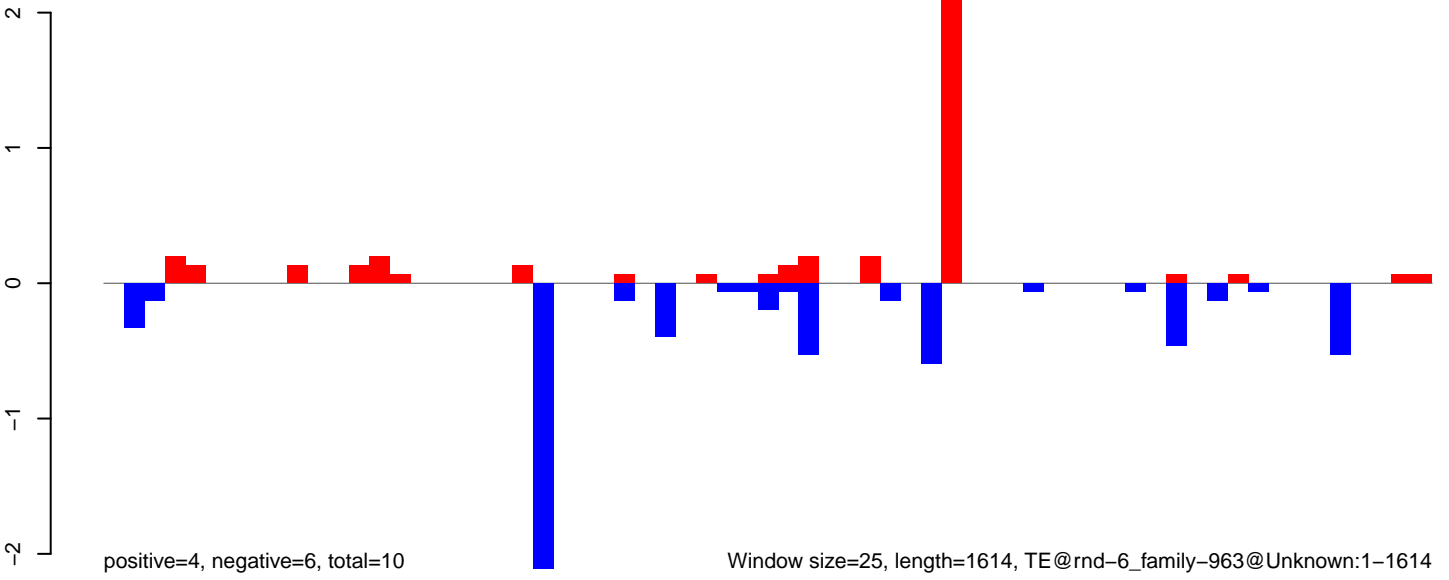
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

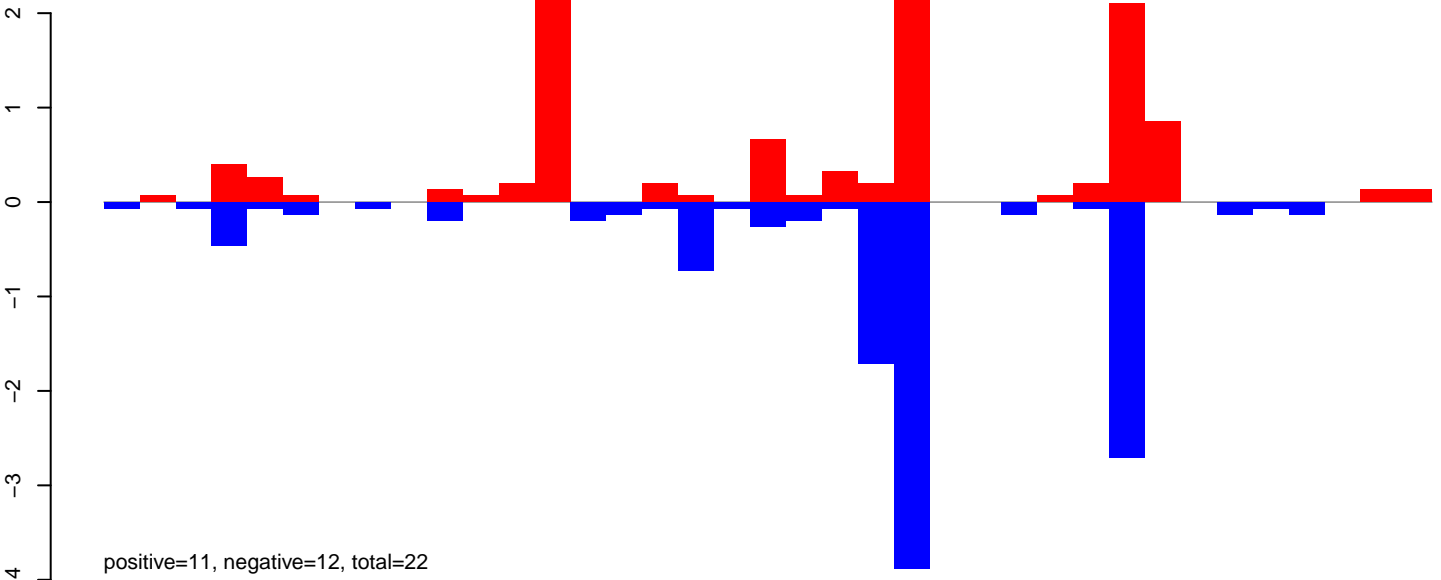


AeAlbo\_FemaleWhole\_BF\_CT.rep

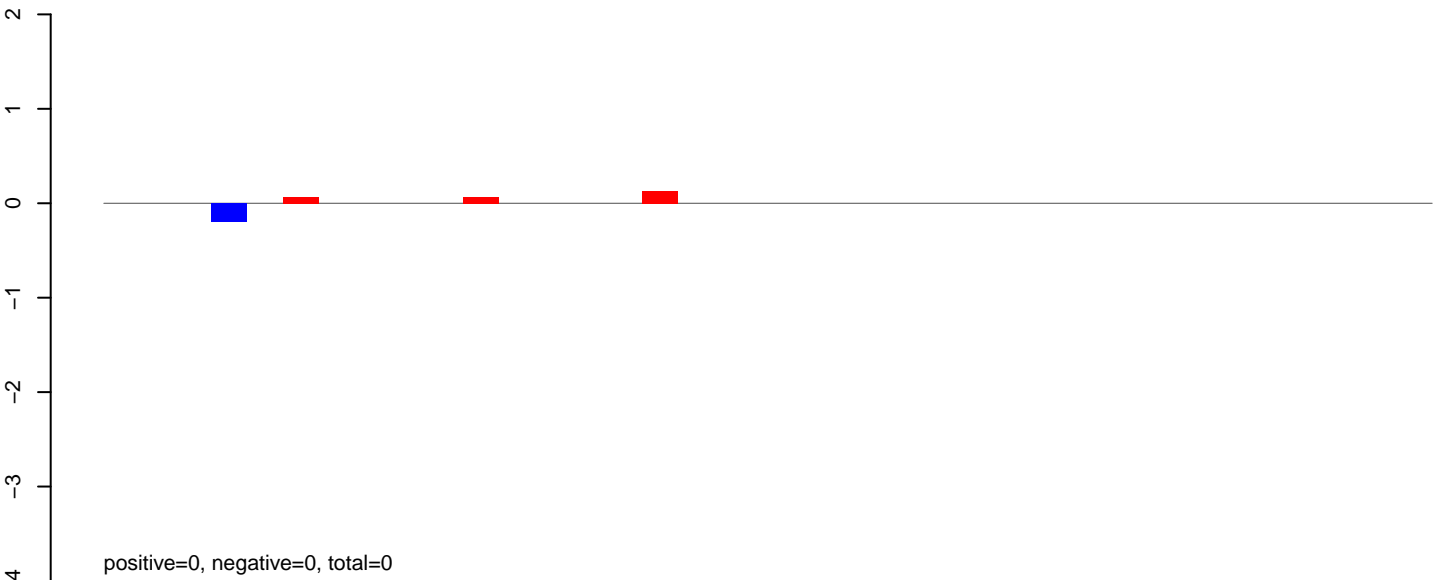


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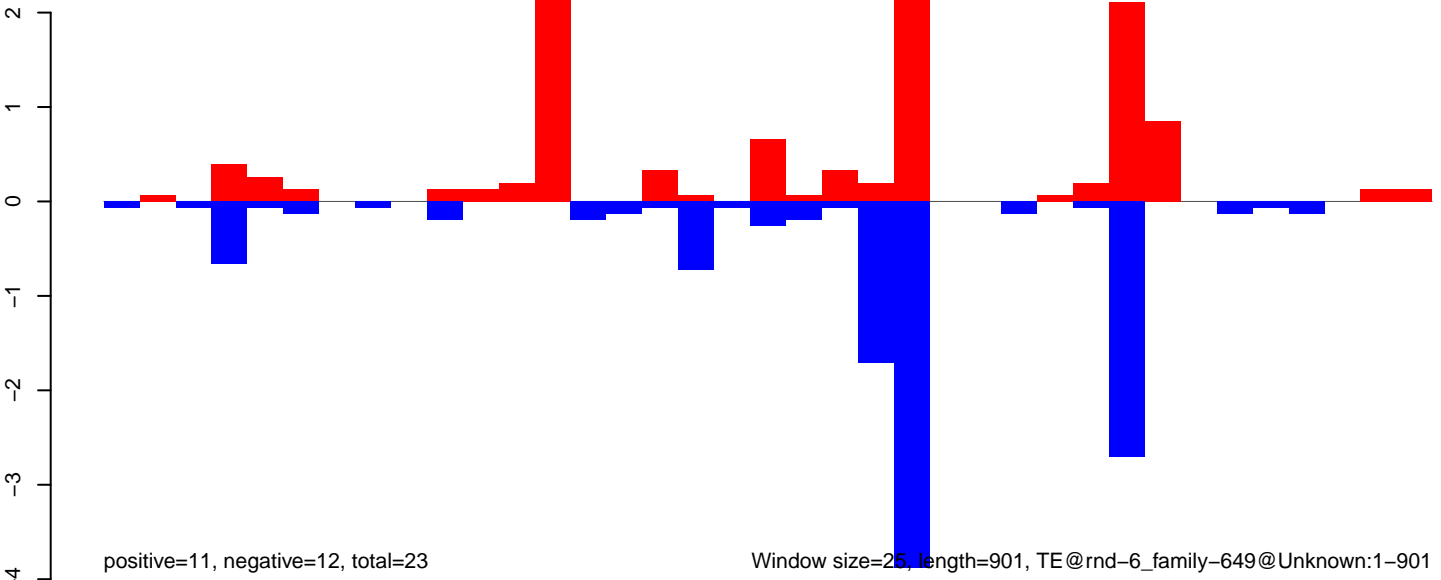
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



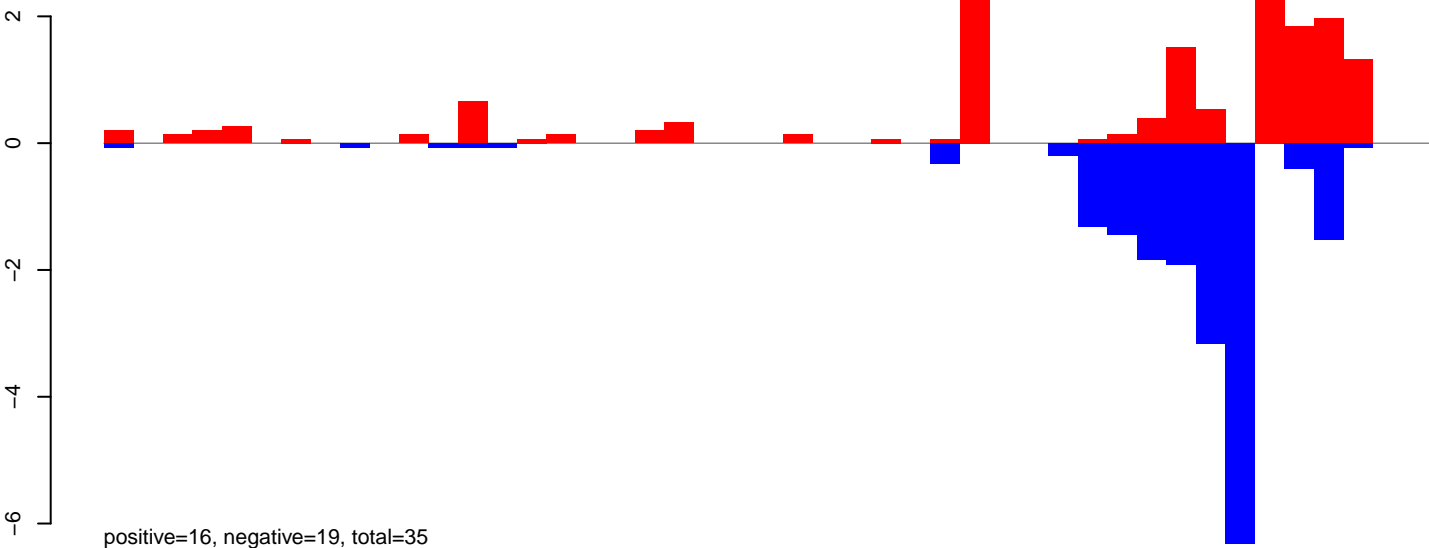
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



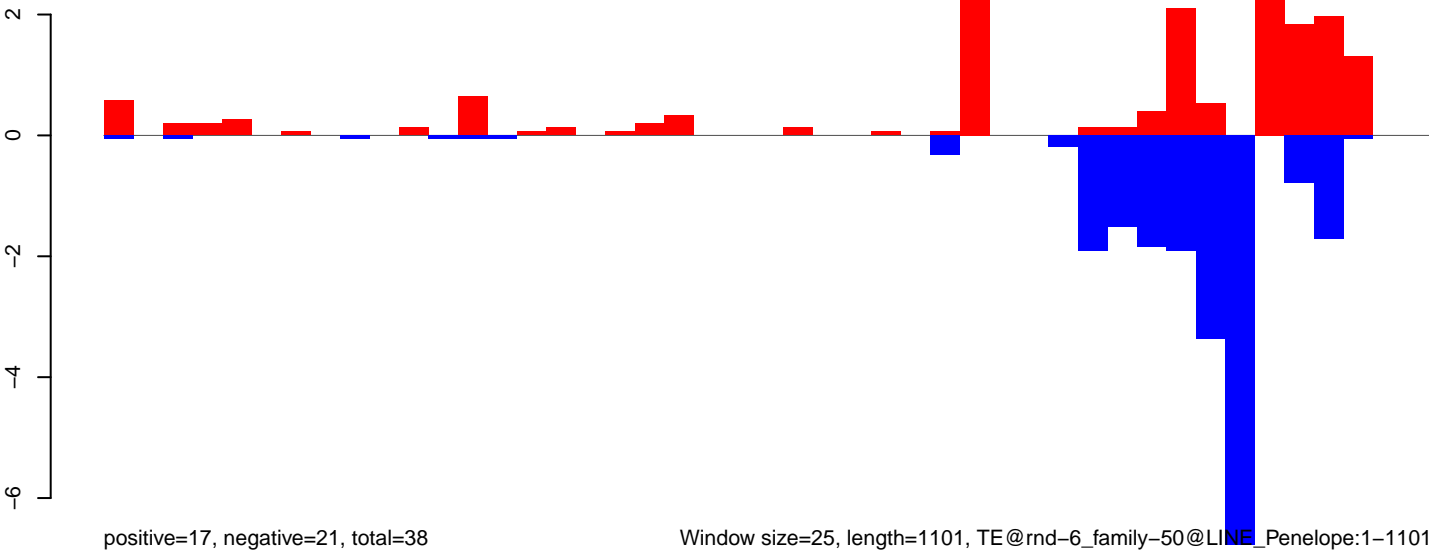
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



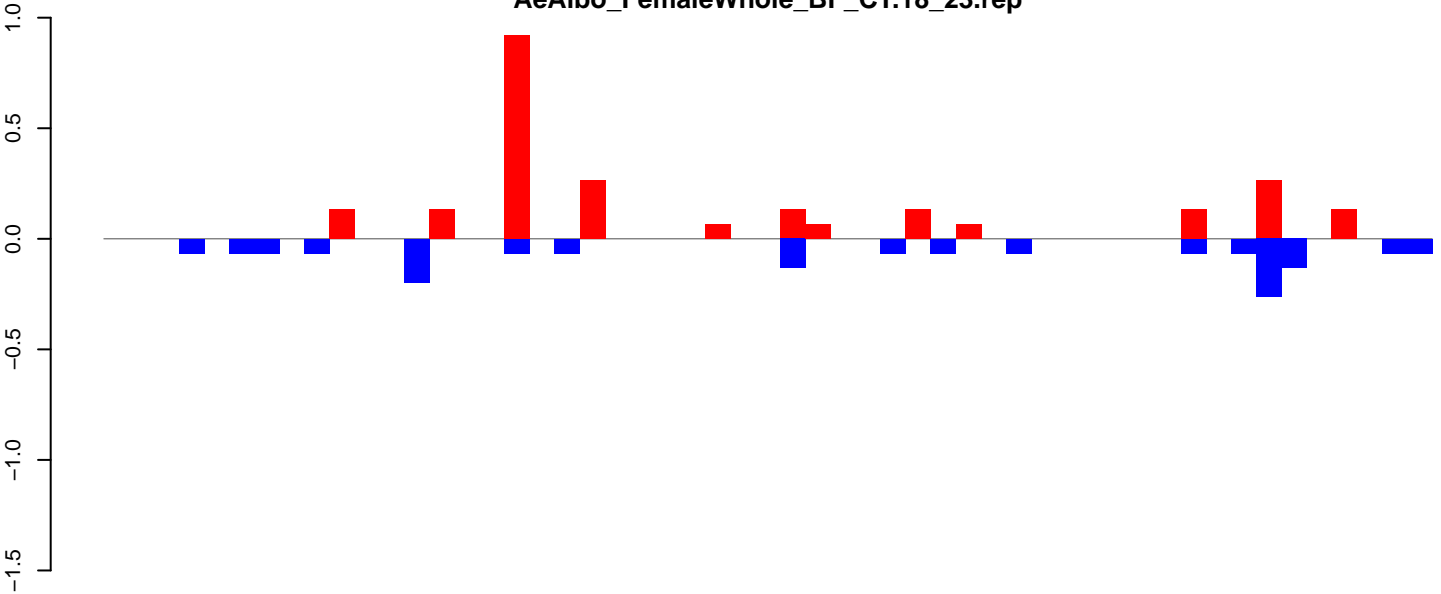
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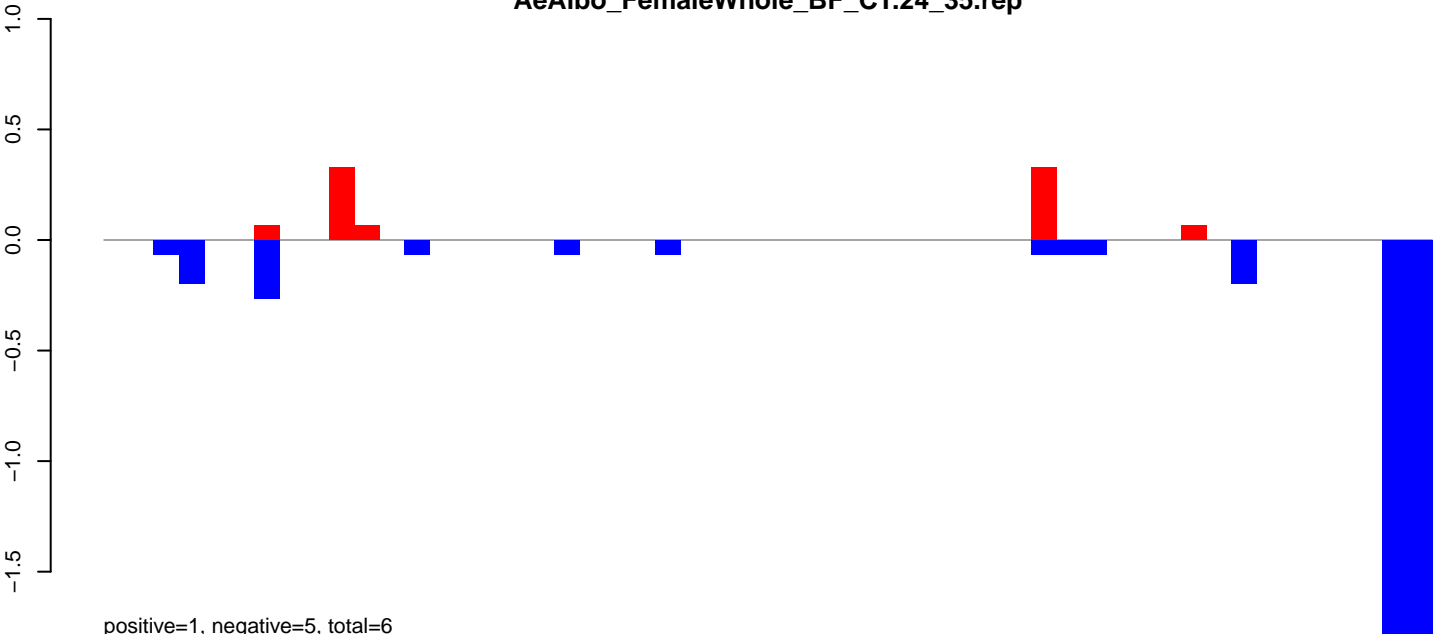
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



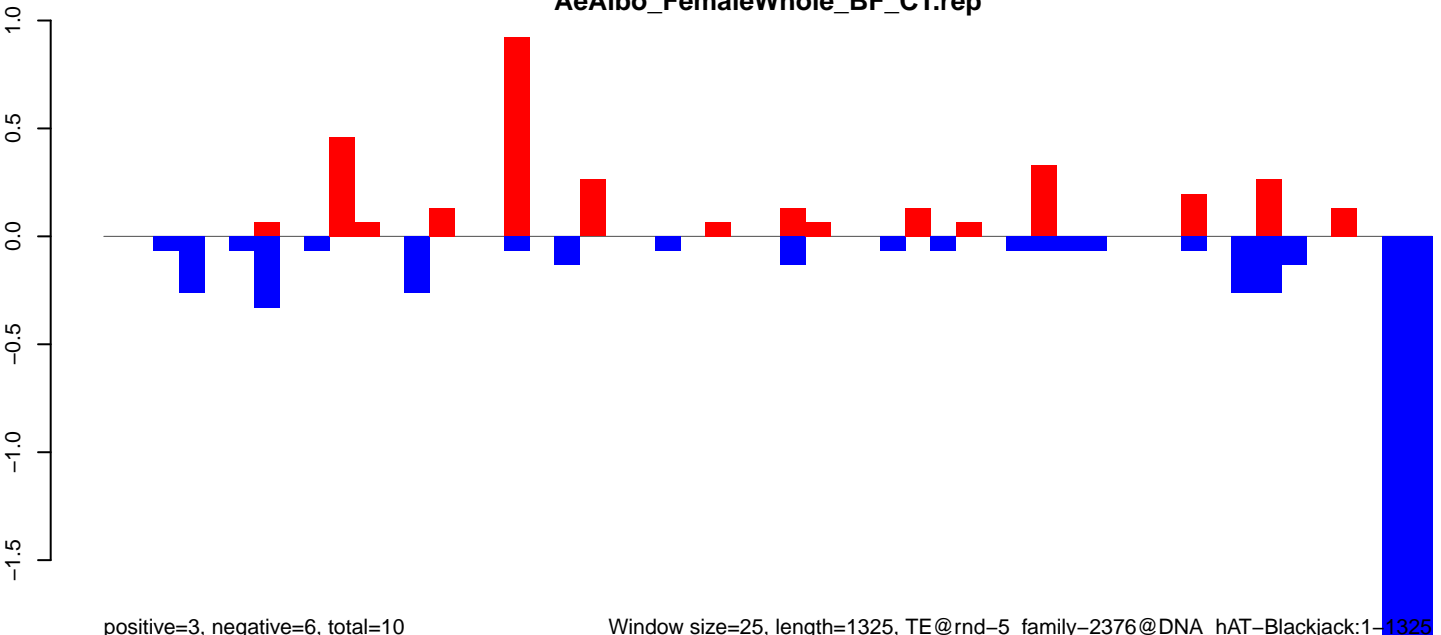
positive=2, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=5, total=6

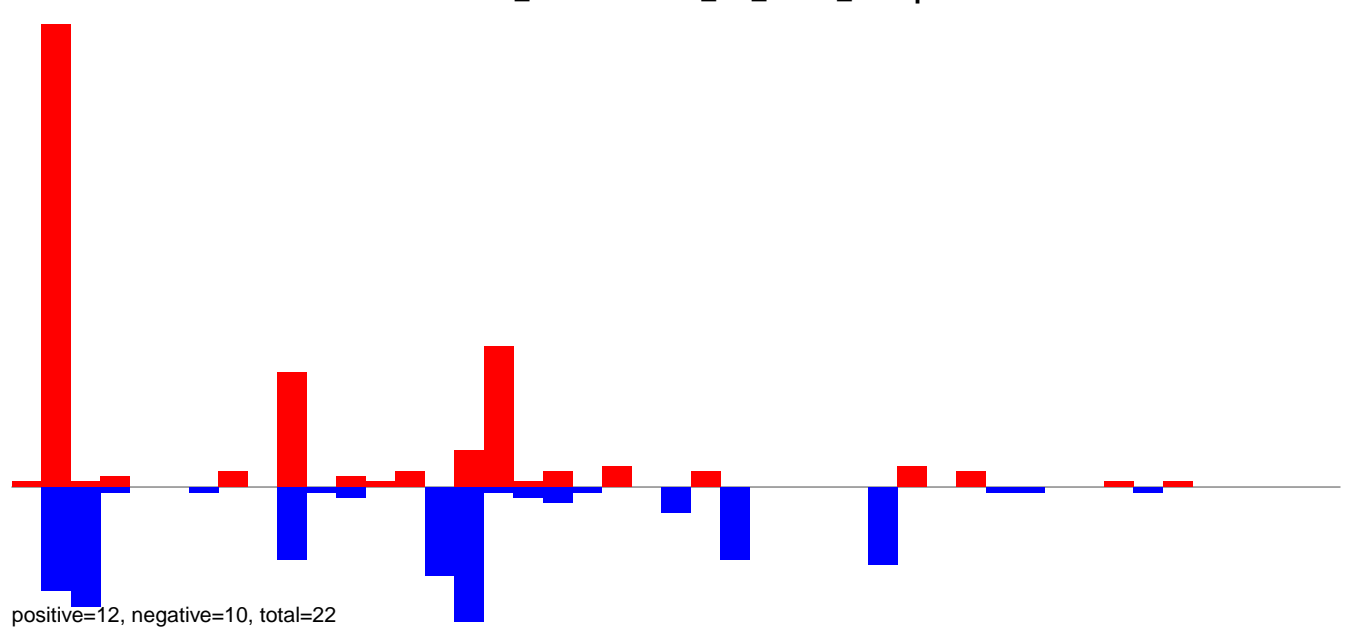
AeAlbo\_FemaleWhole\_BF\_CT.rep



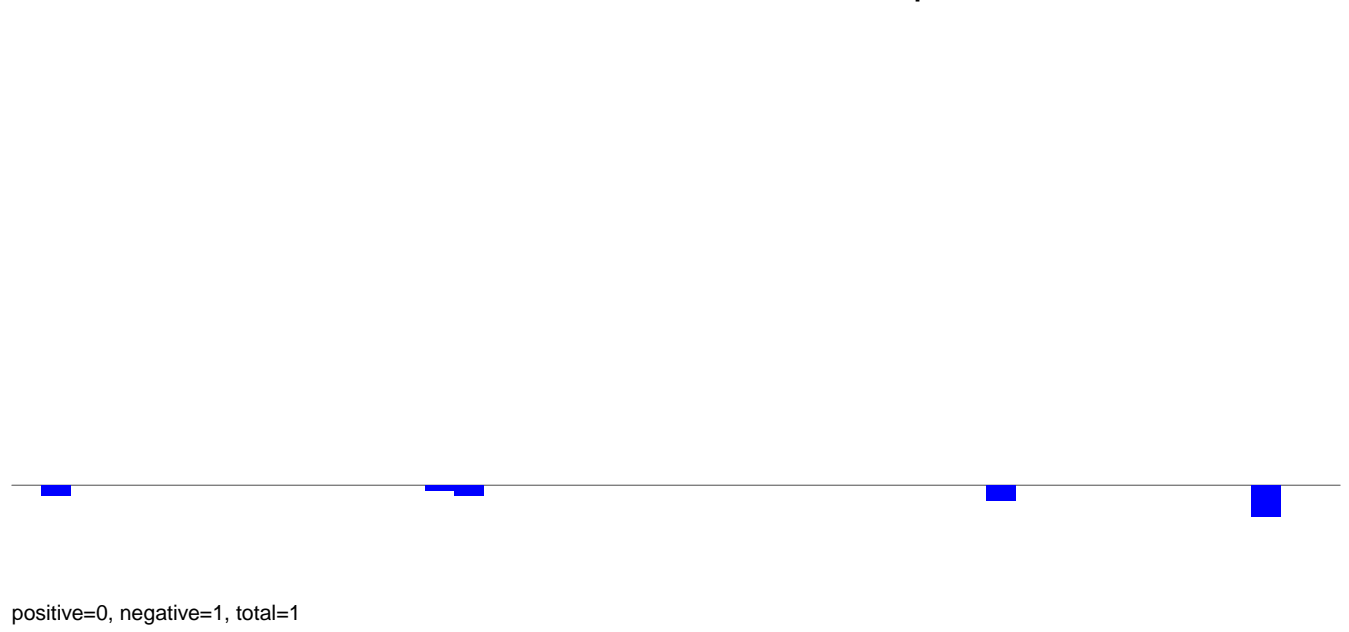
positive=3, negative=6, total=10

Window size=25, length=1325, TE@rnd-5\_family-2376@DNA\_hAT-Blackjack:1-1325

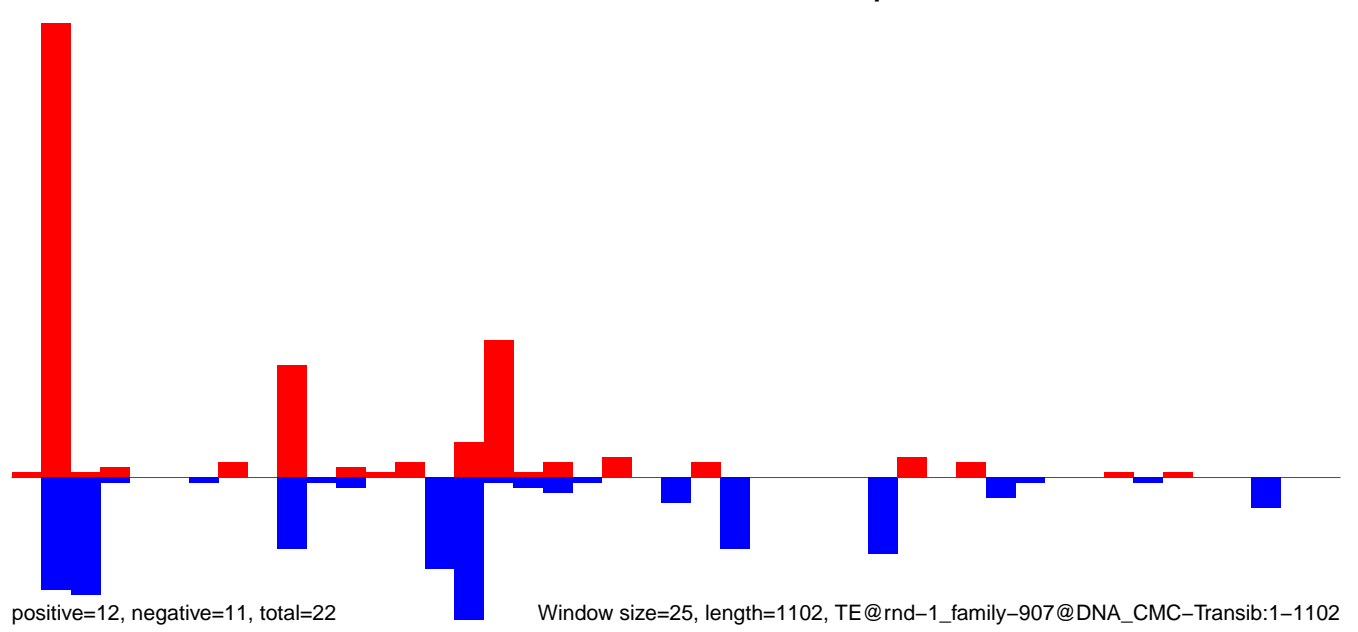
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



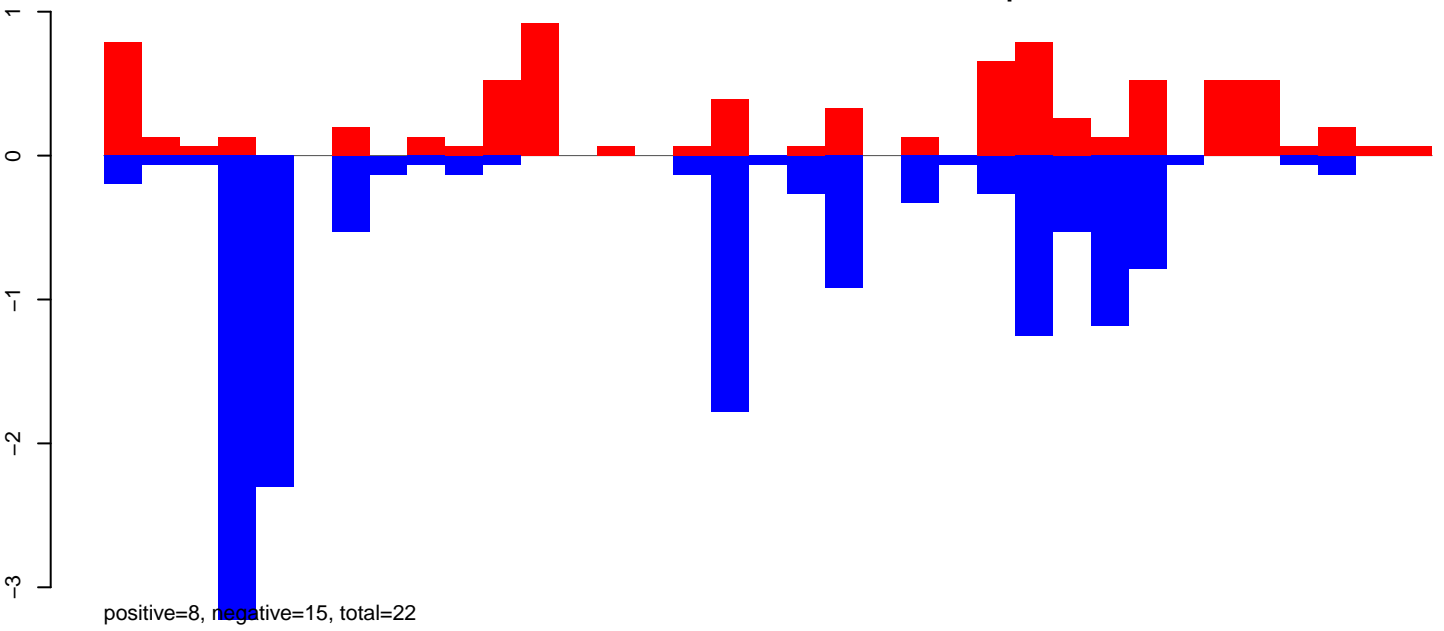
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



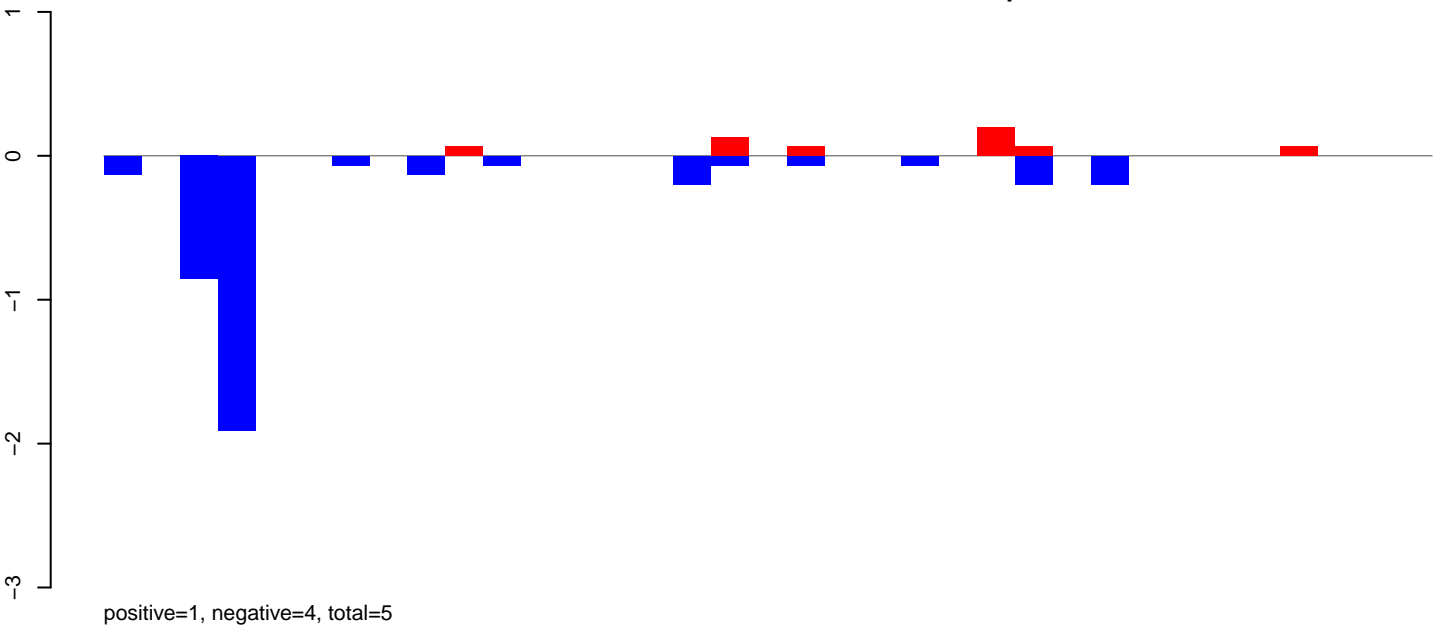
AeAlbo\_FemaleWhole\_BF\_CT.rep



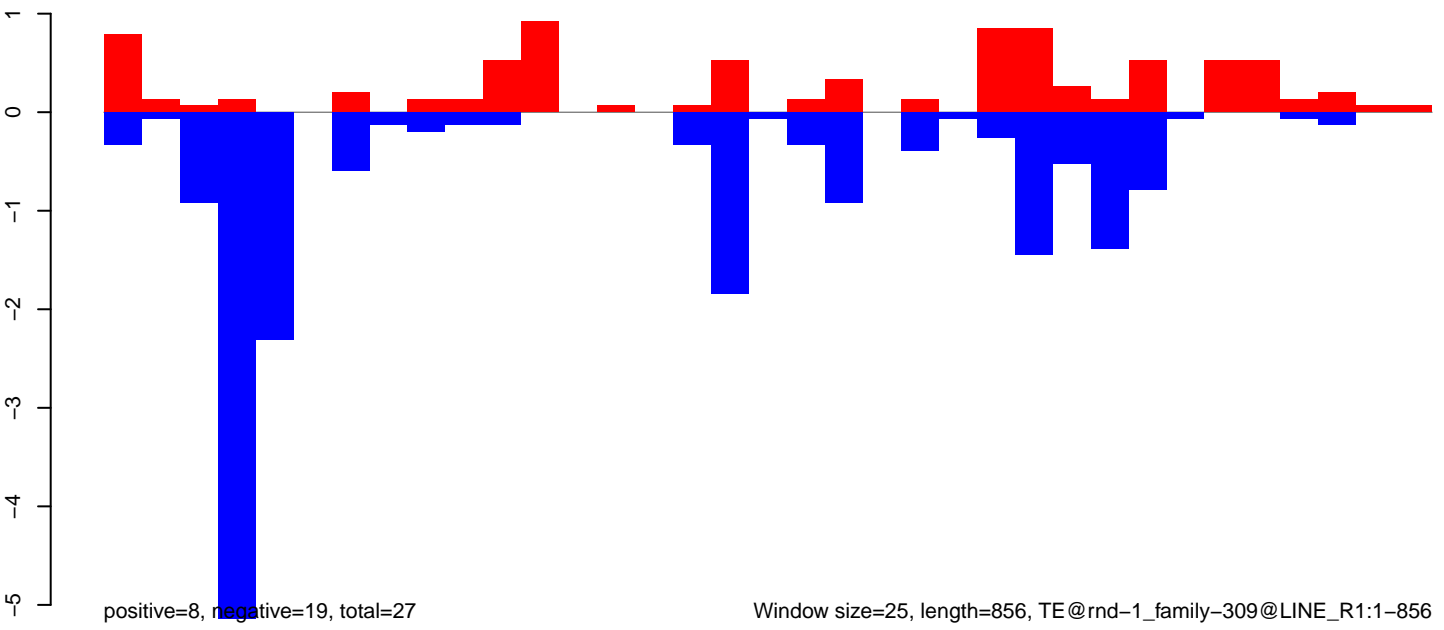
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

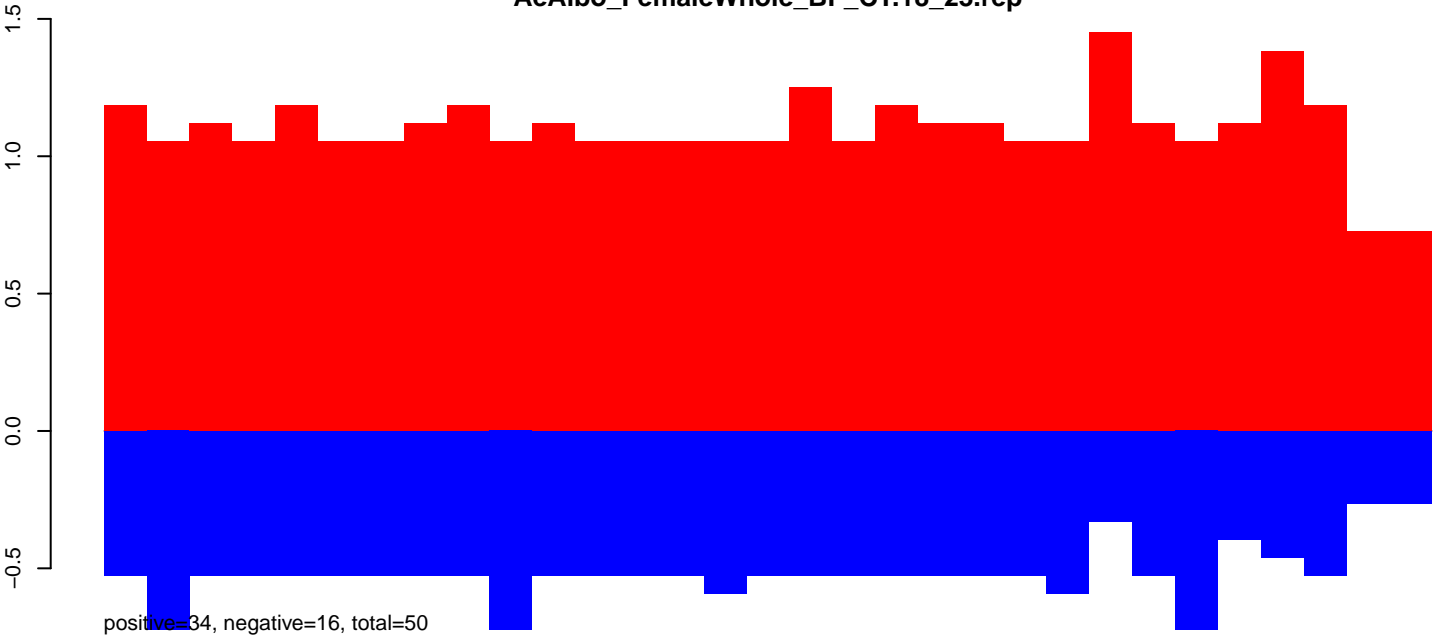


AeAlbo\_FemaleWhole\_BF\_CT.rep

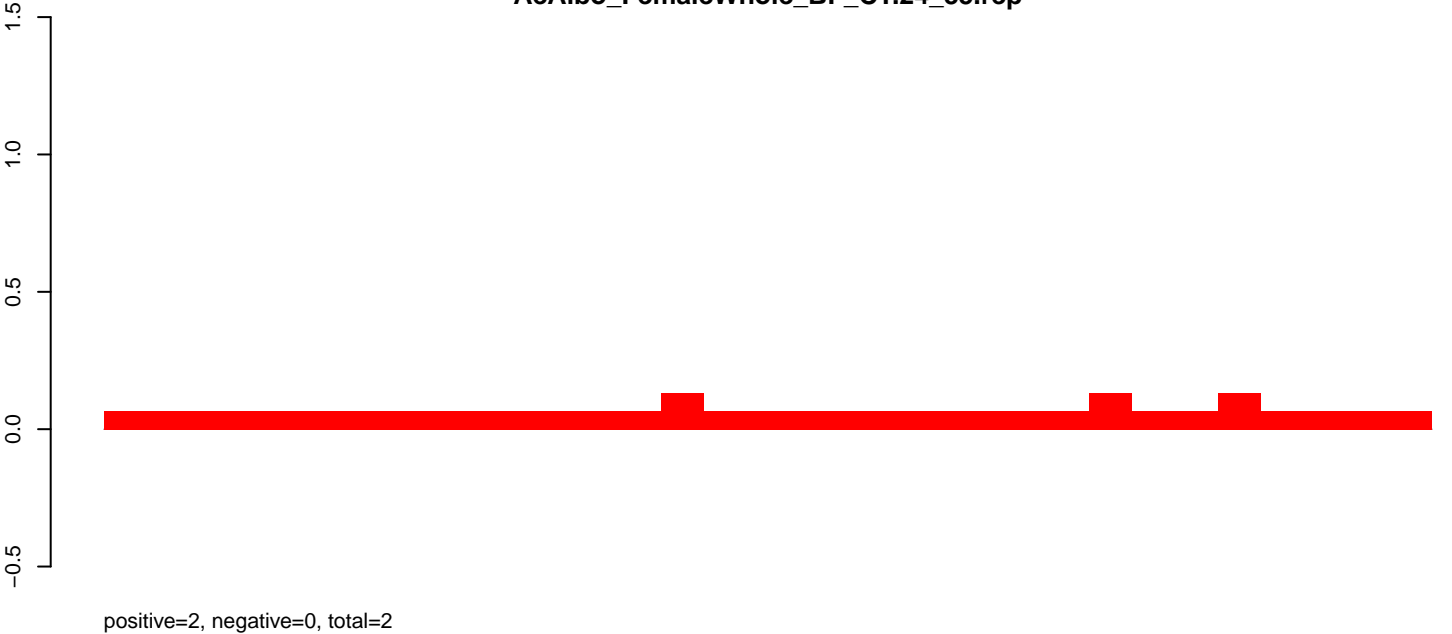




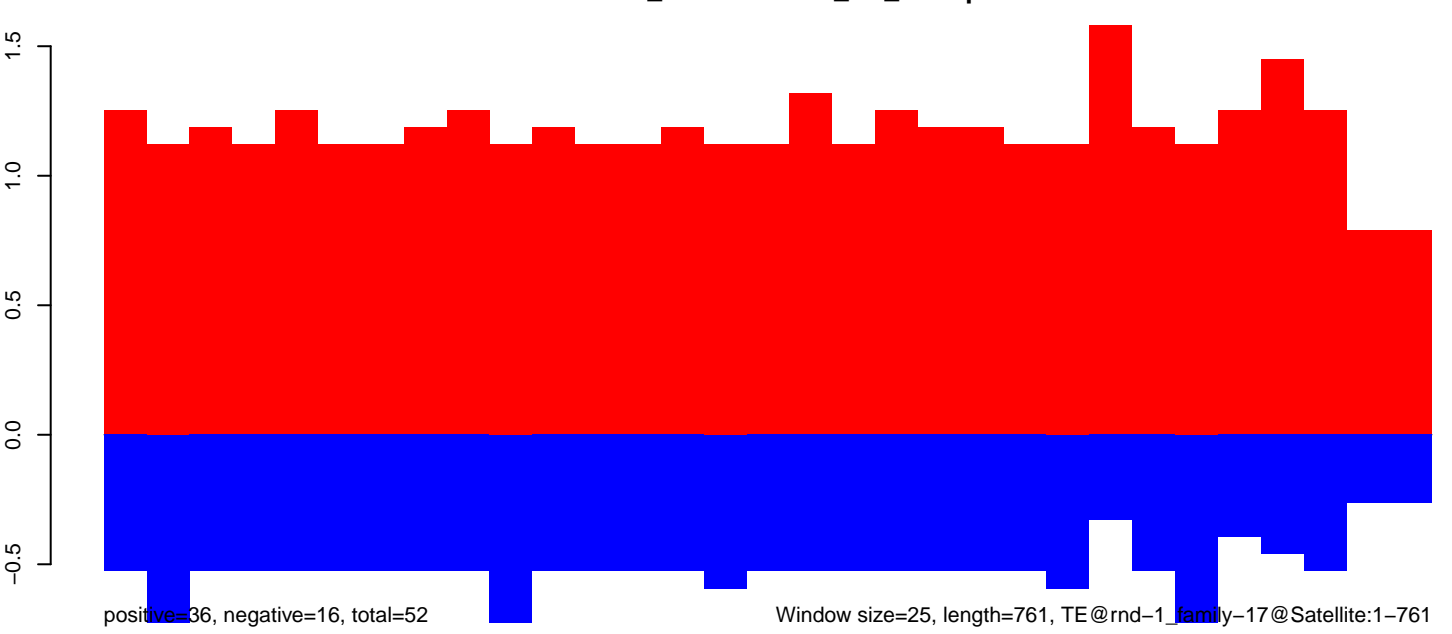
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



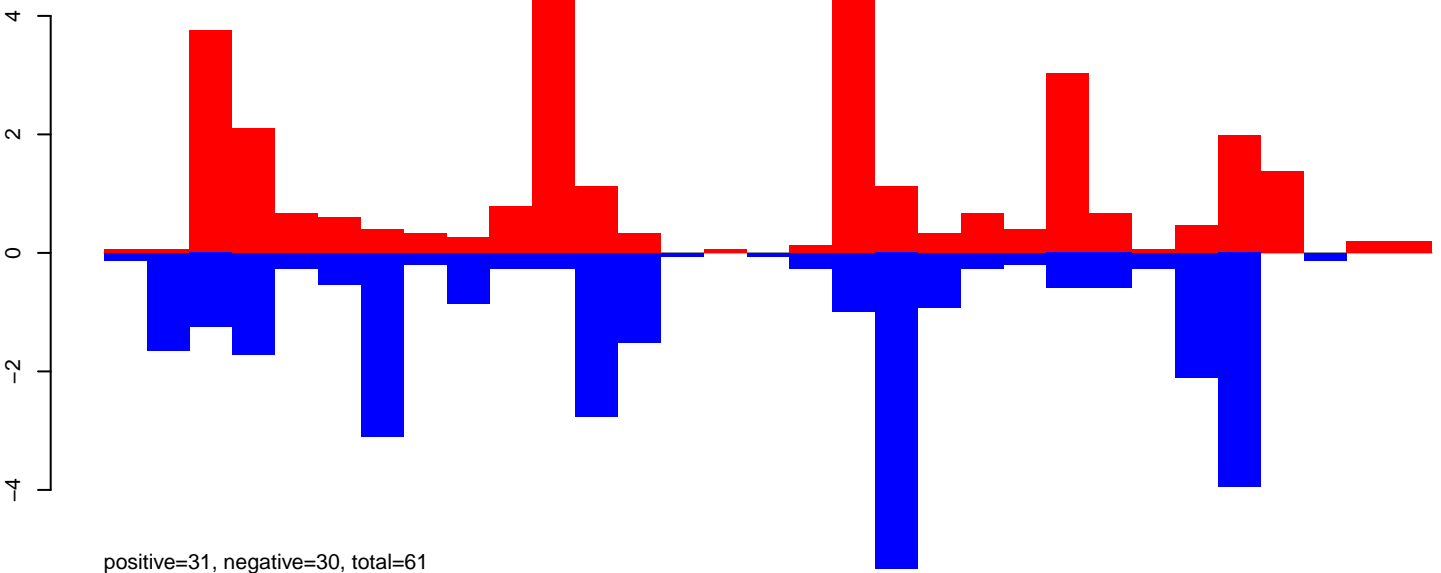
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



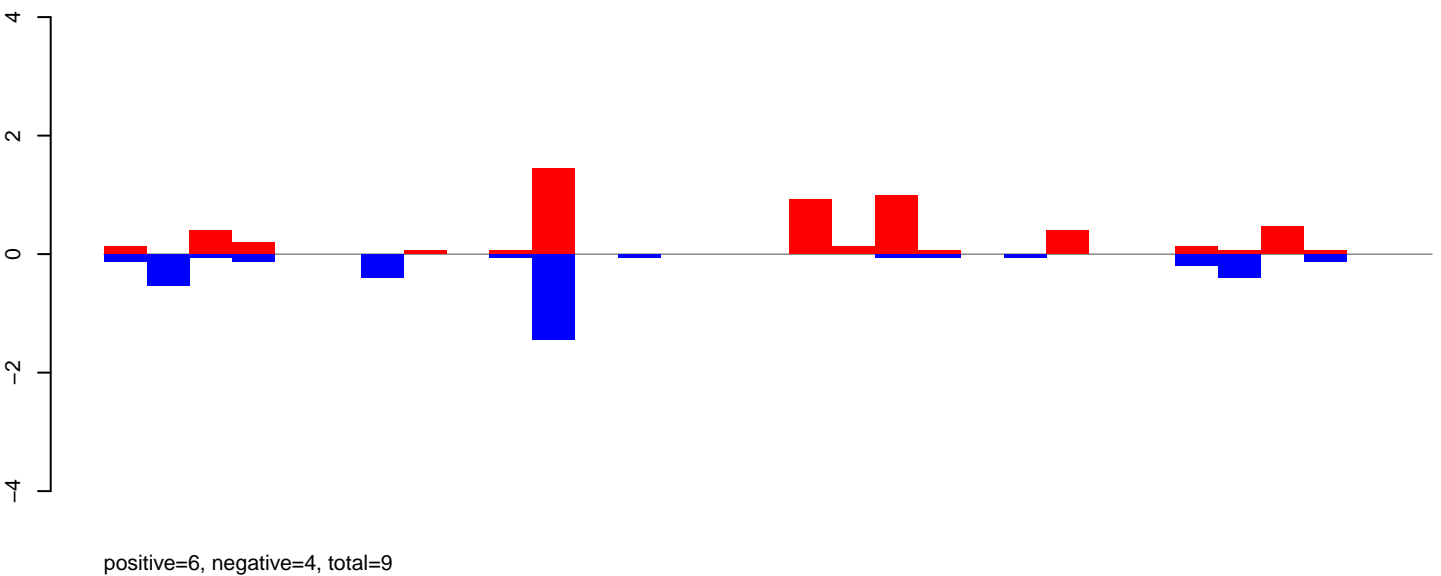
AeAlbo\_FemaleWhole\_BF\_CT.rep



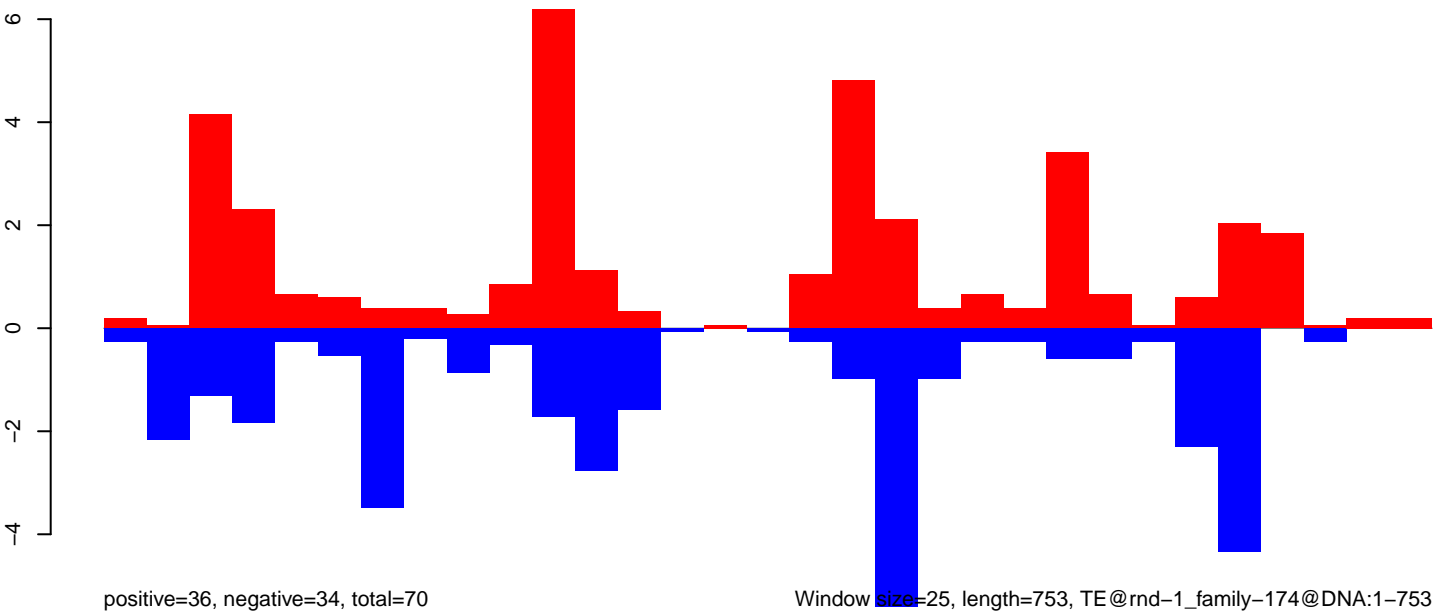
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



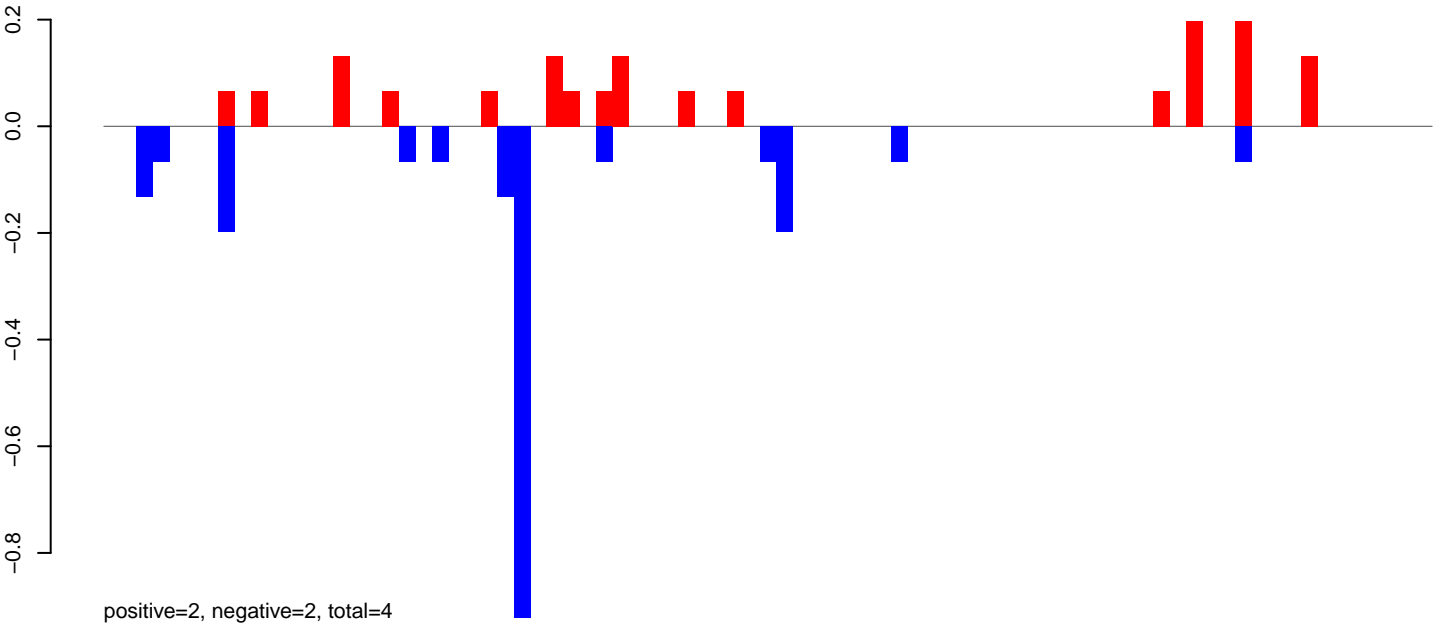
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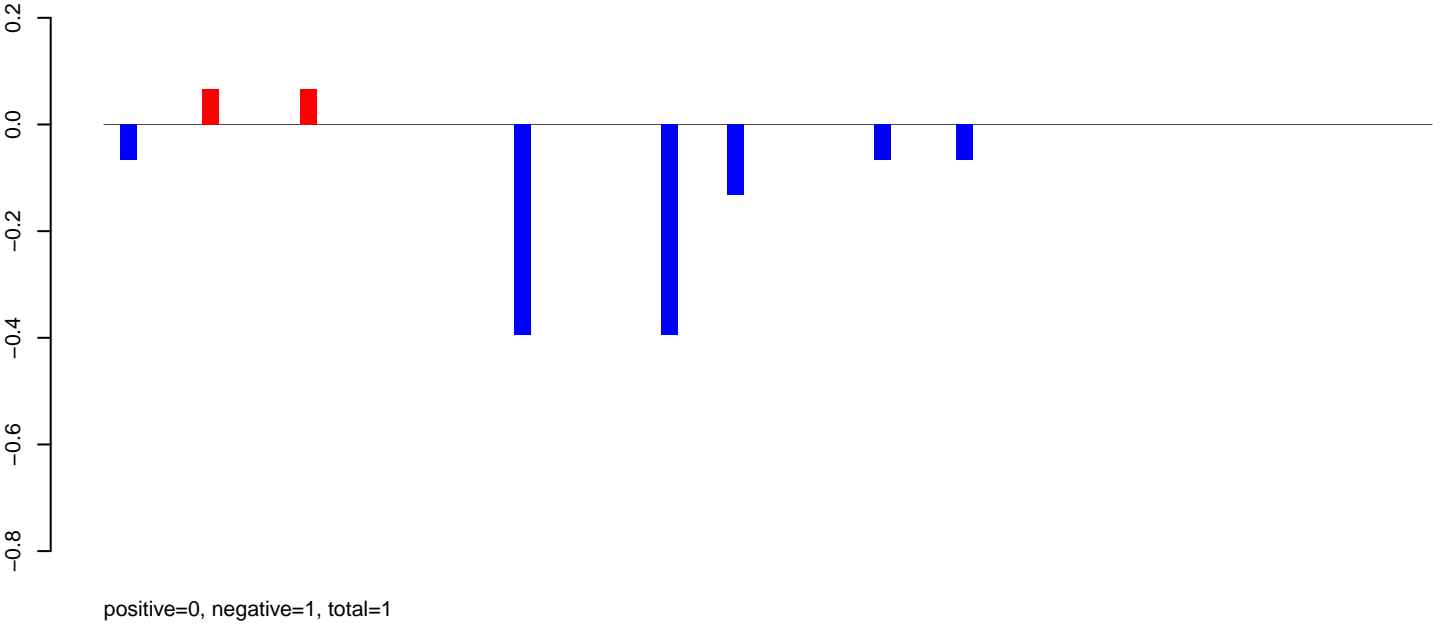
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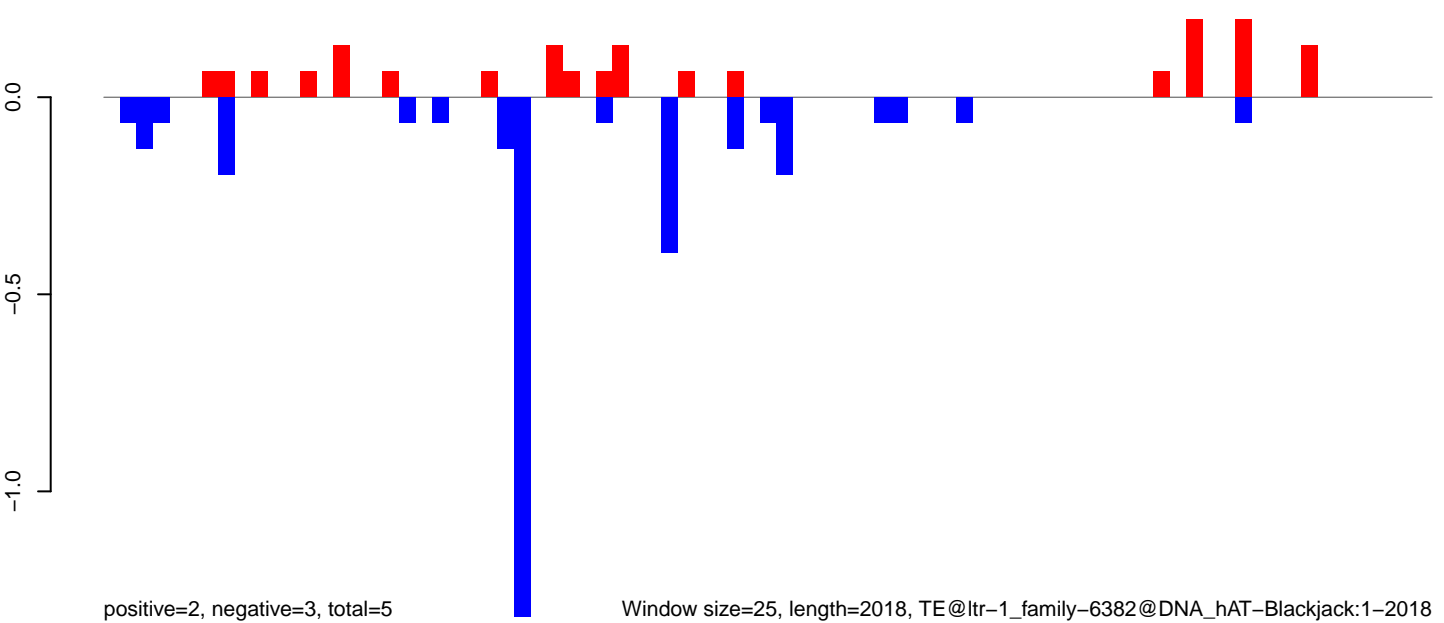
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



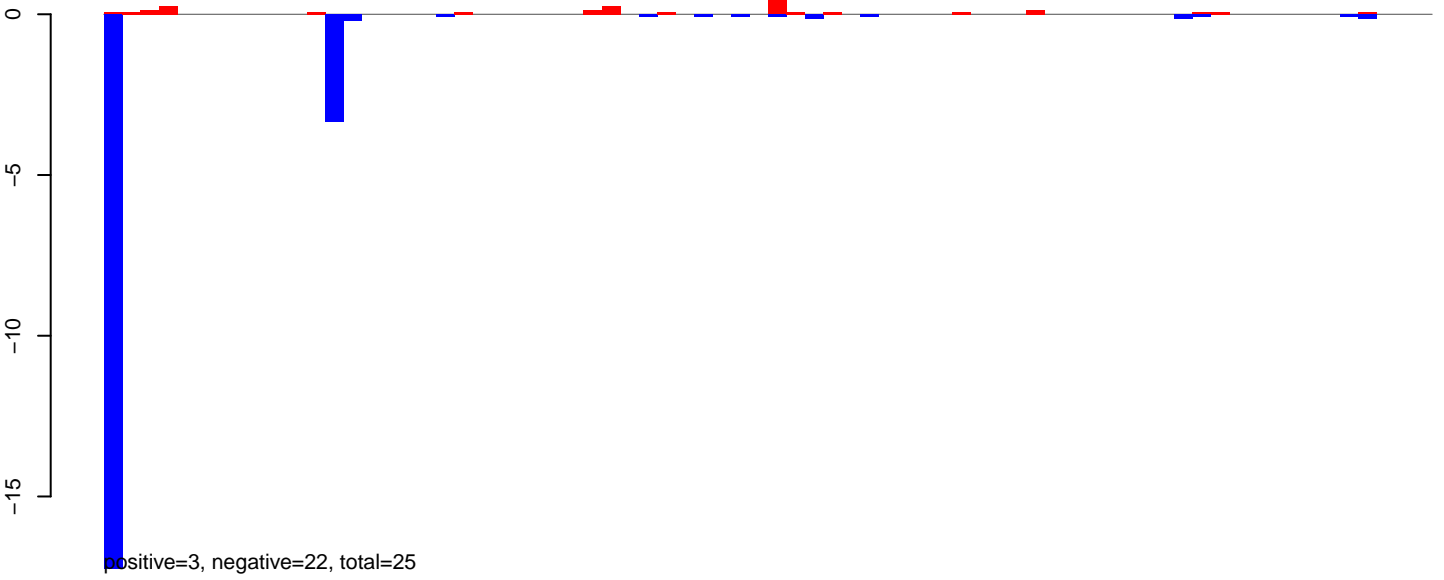
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



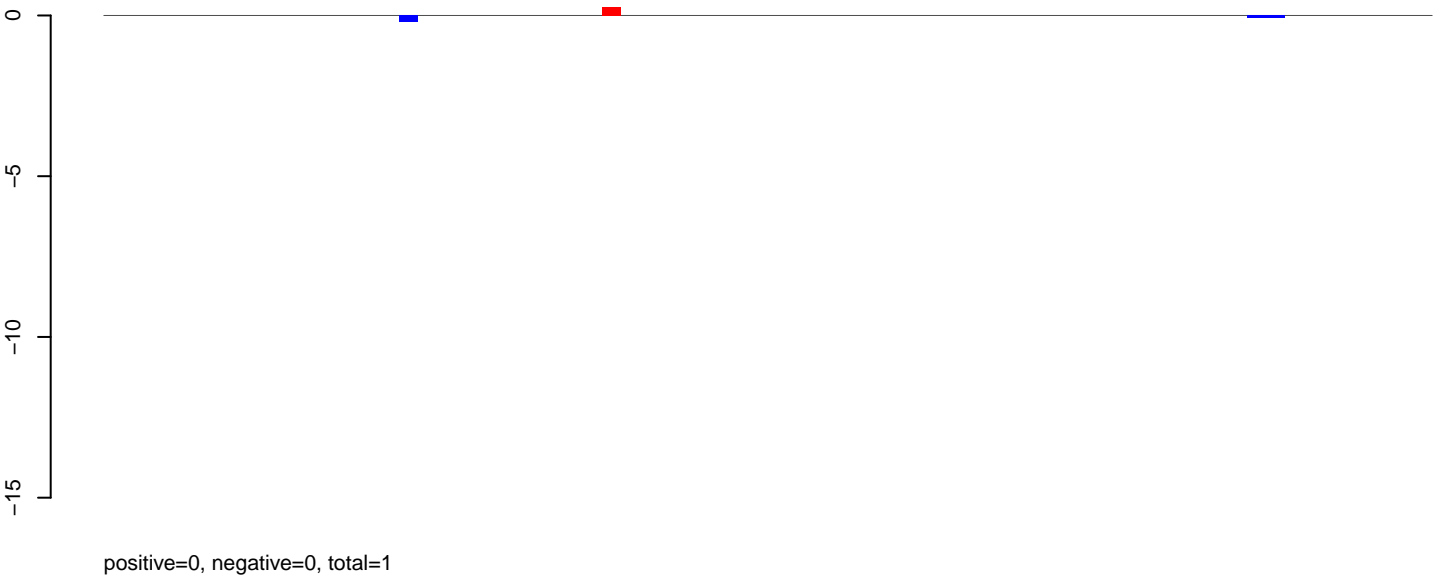
AeAlbo\_FemaleWhole\_BF\_CT.rep



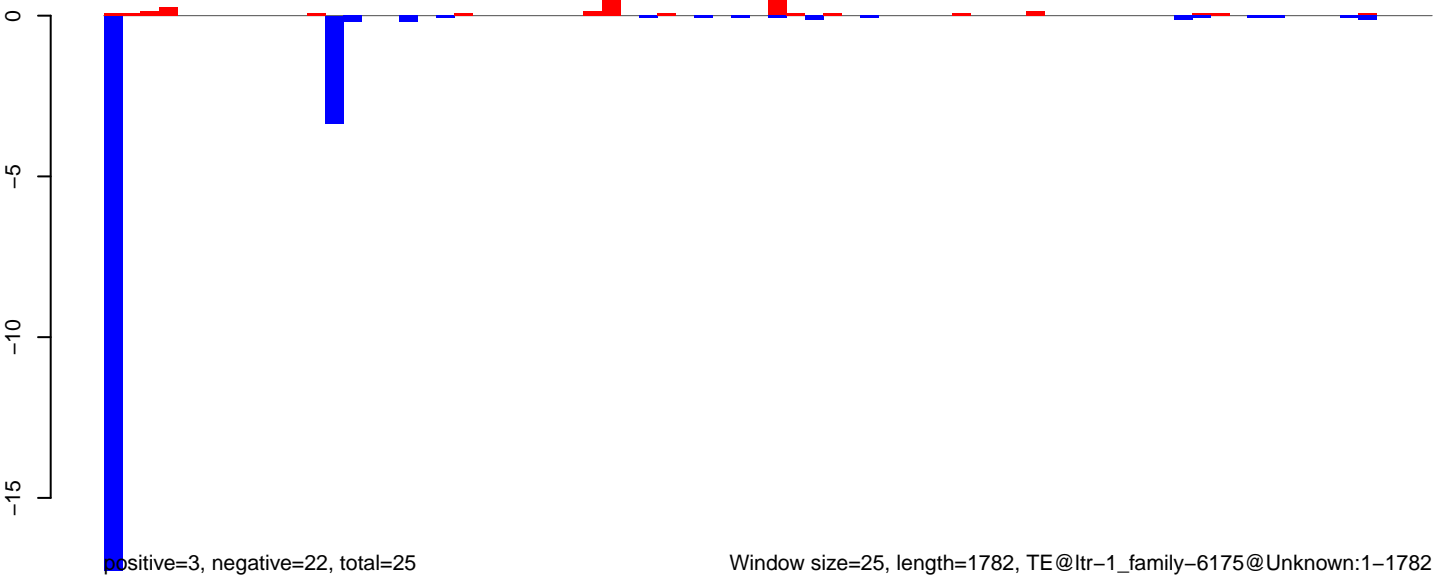
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



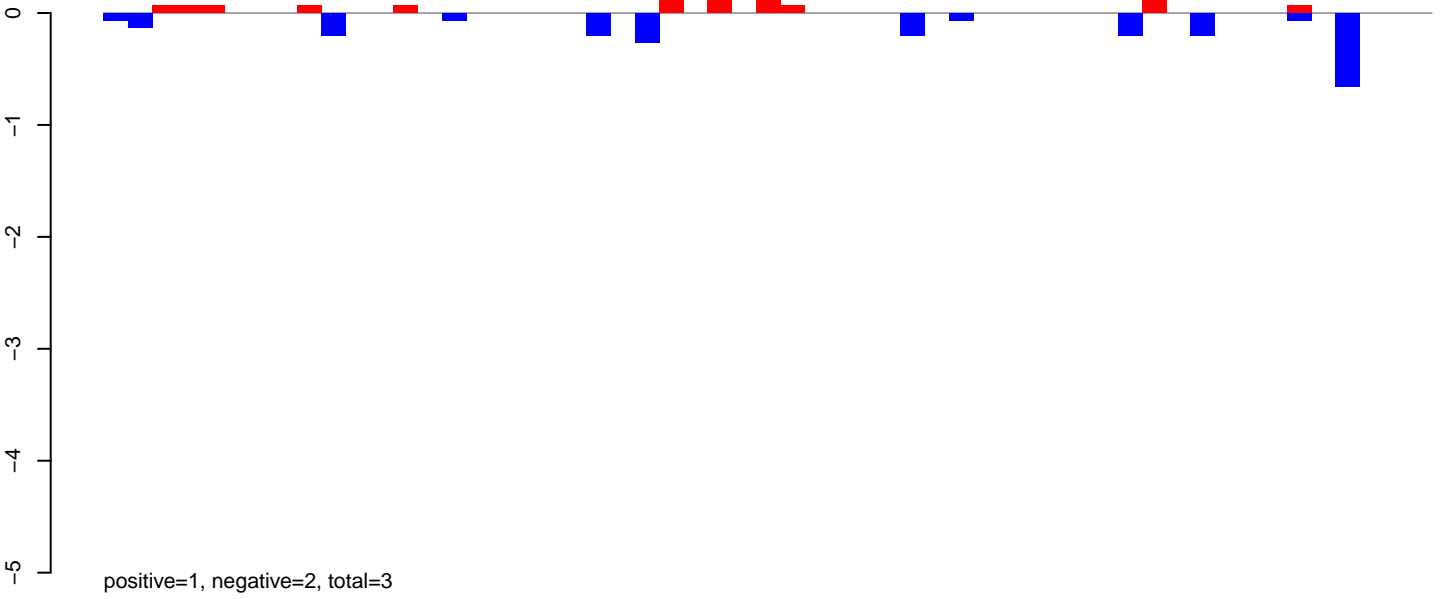
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



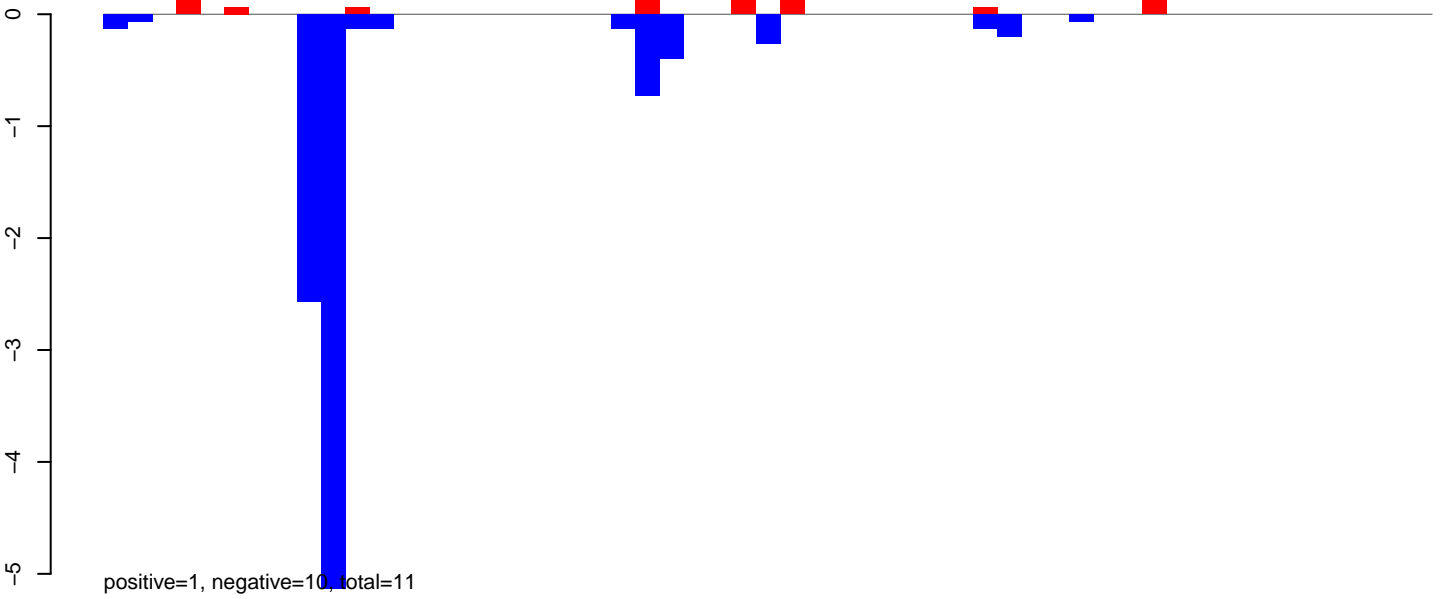
AeAlbo\_FemaleWhole\_BF\_CT.rep



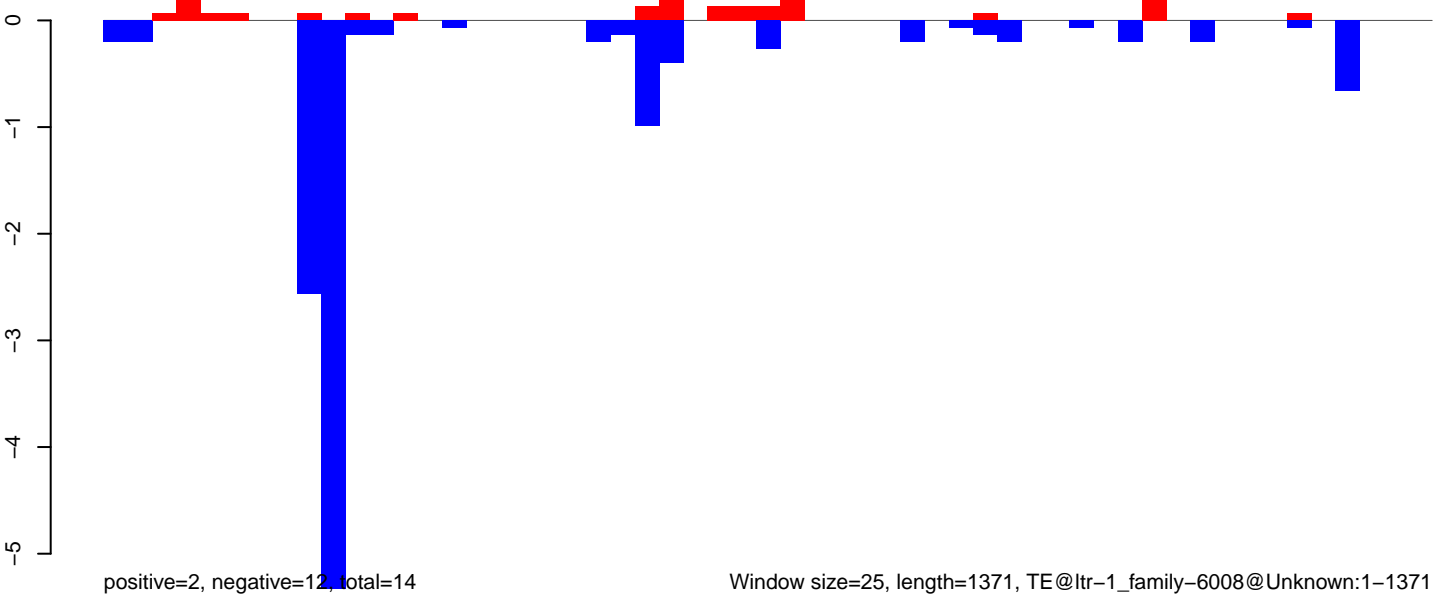
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

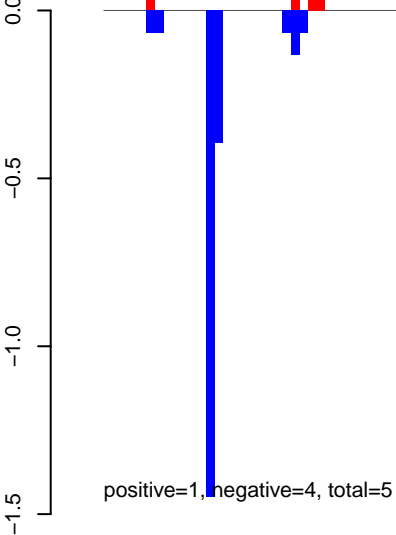


AeAlbo\_FemaleWhole\_BF\_CT.rep

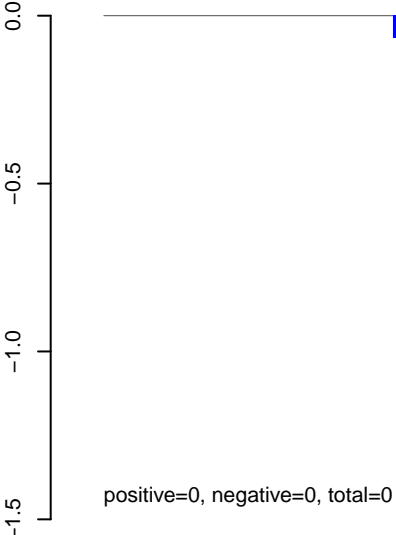


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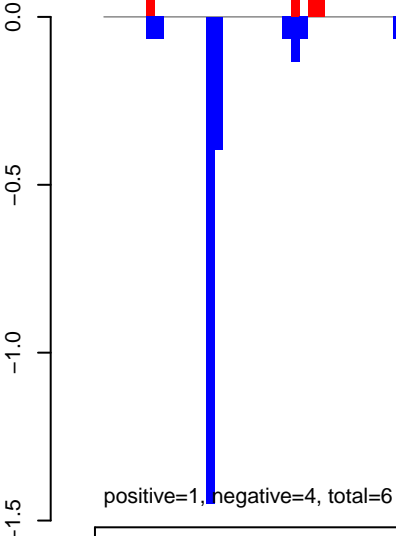
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

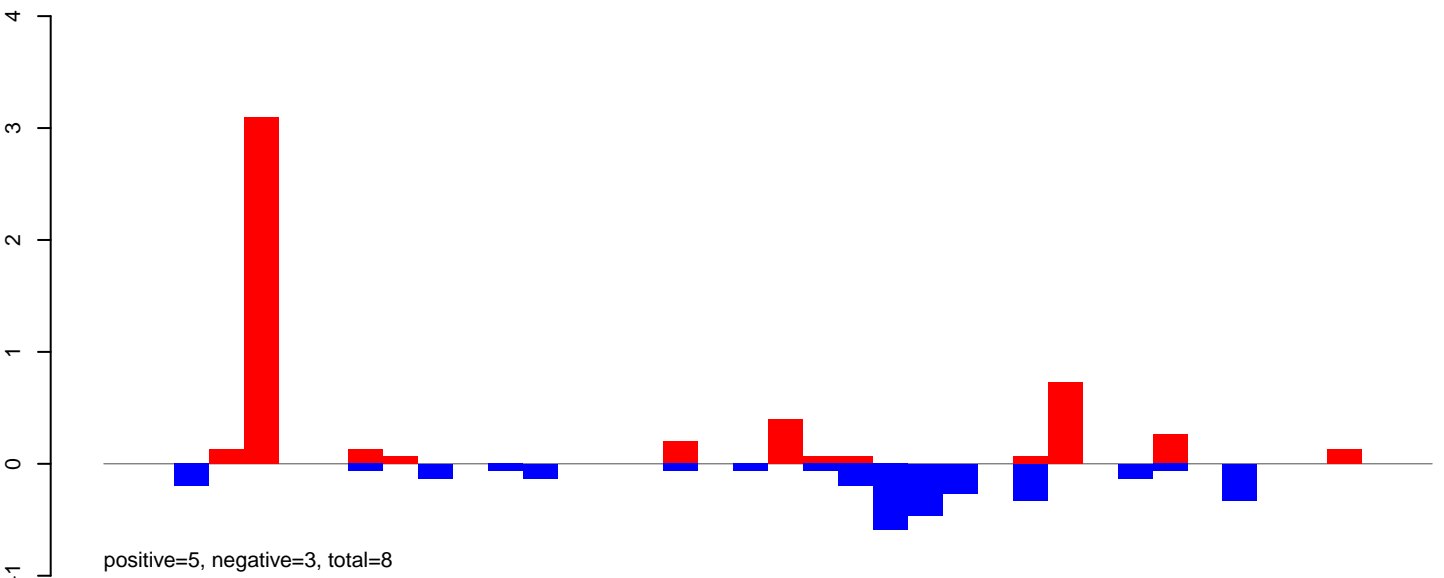


AeAlbo\_FemaleWhole\_BF\_CT.rep

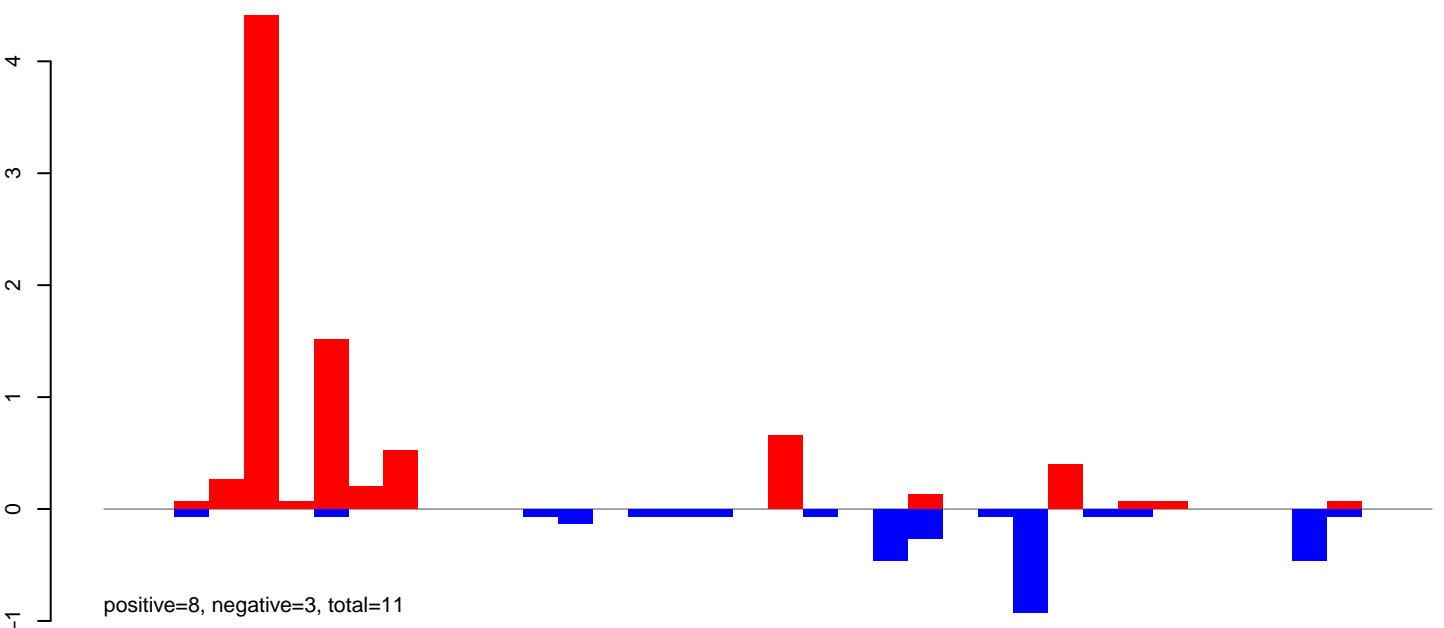


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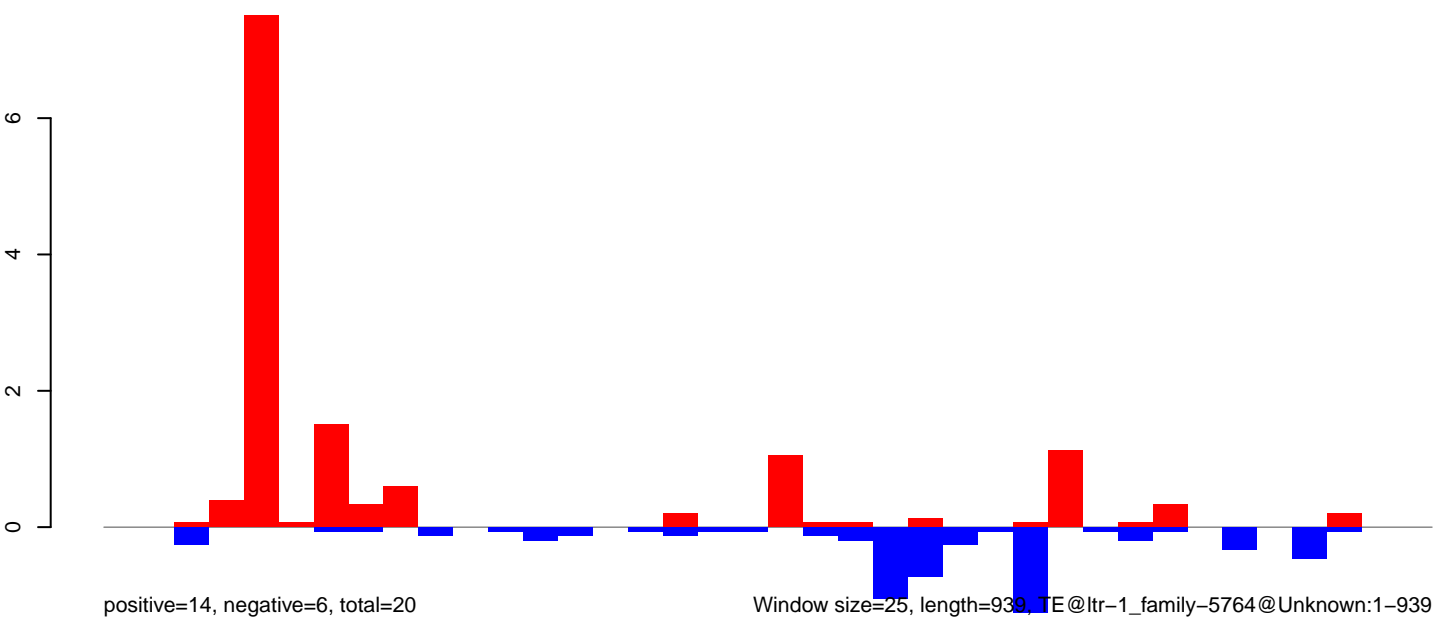
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



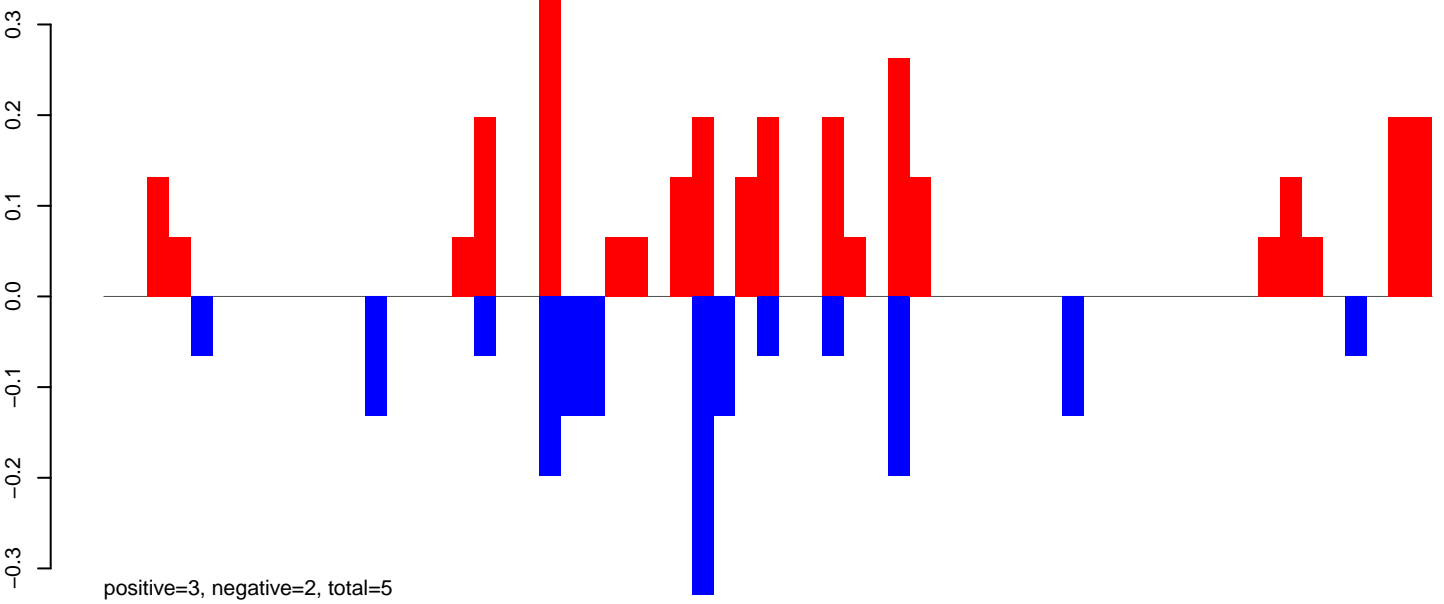
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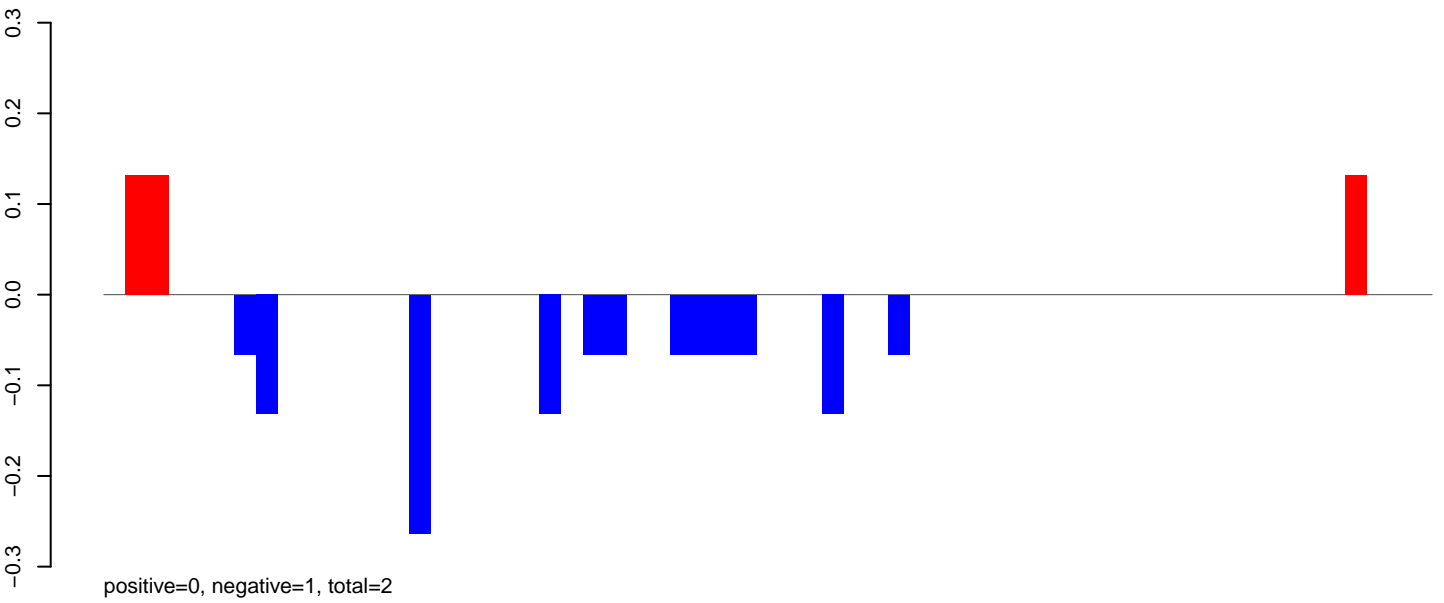
AeAlbo\_FemaleWhole\_BF\_CT.rep



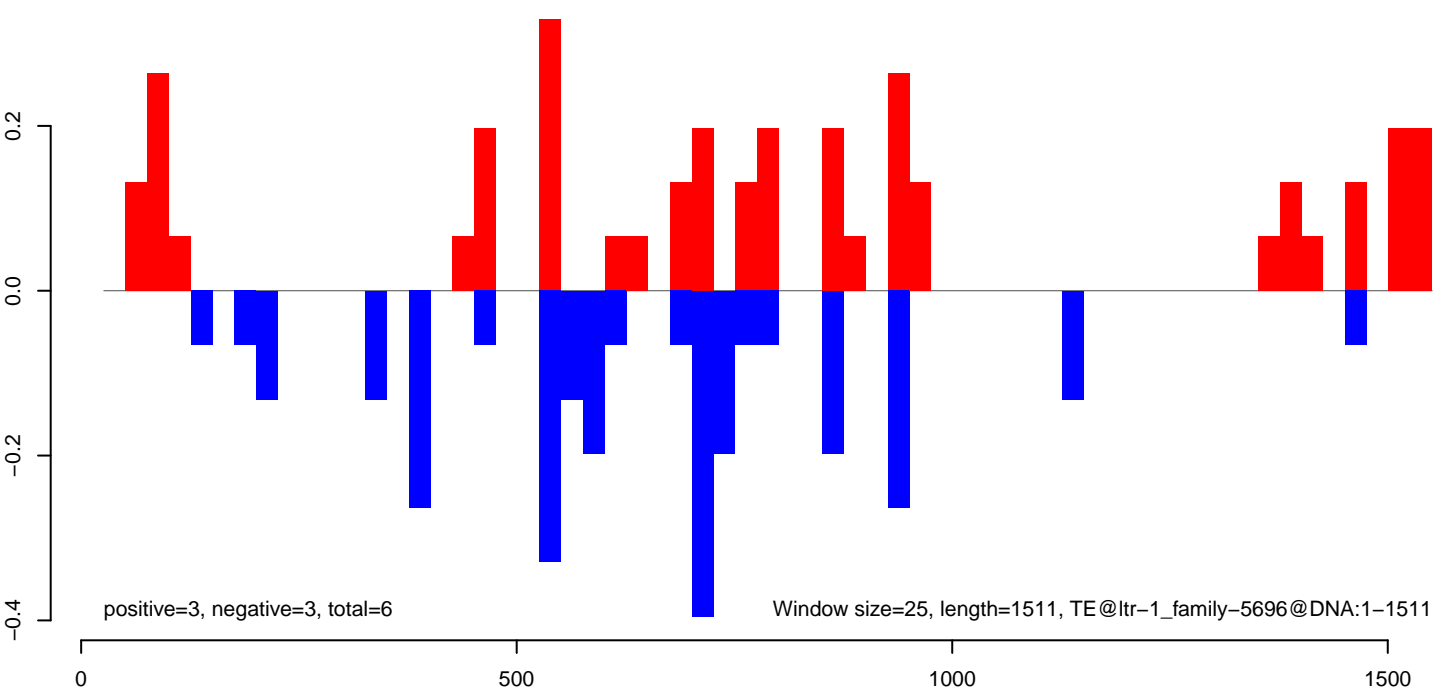
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

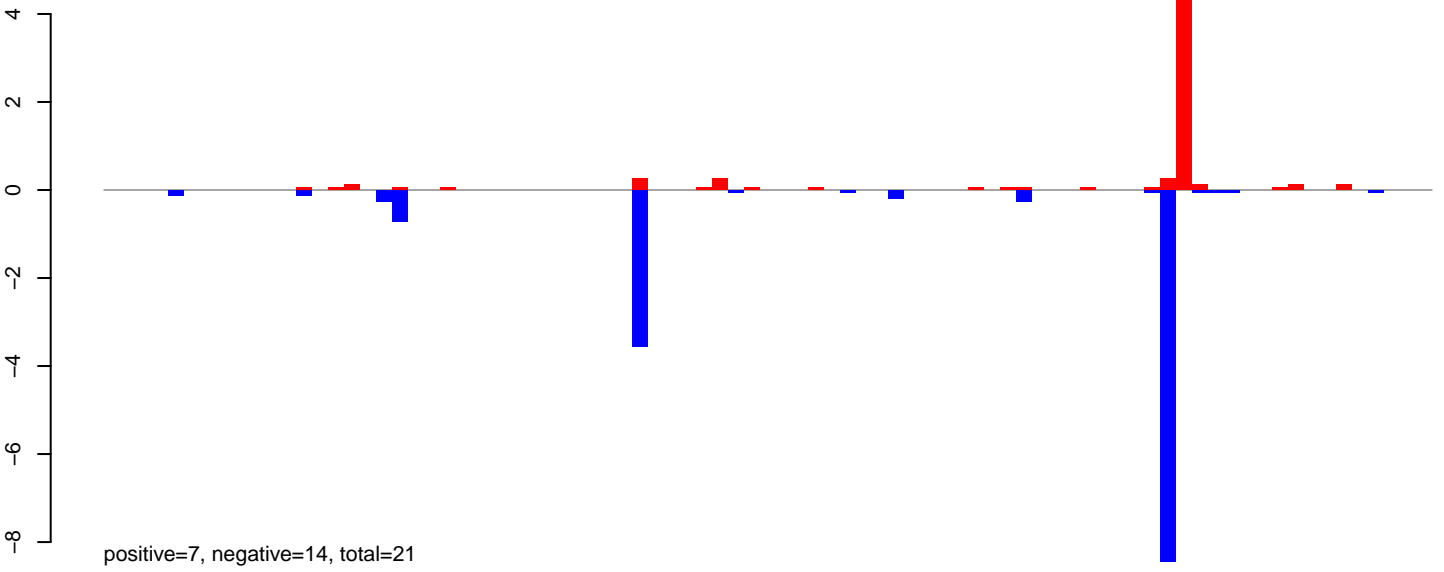


AeAlbo\_FemaleWhole\_BF\_CT.rep

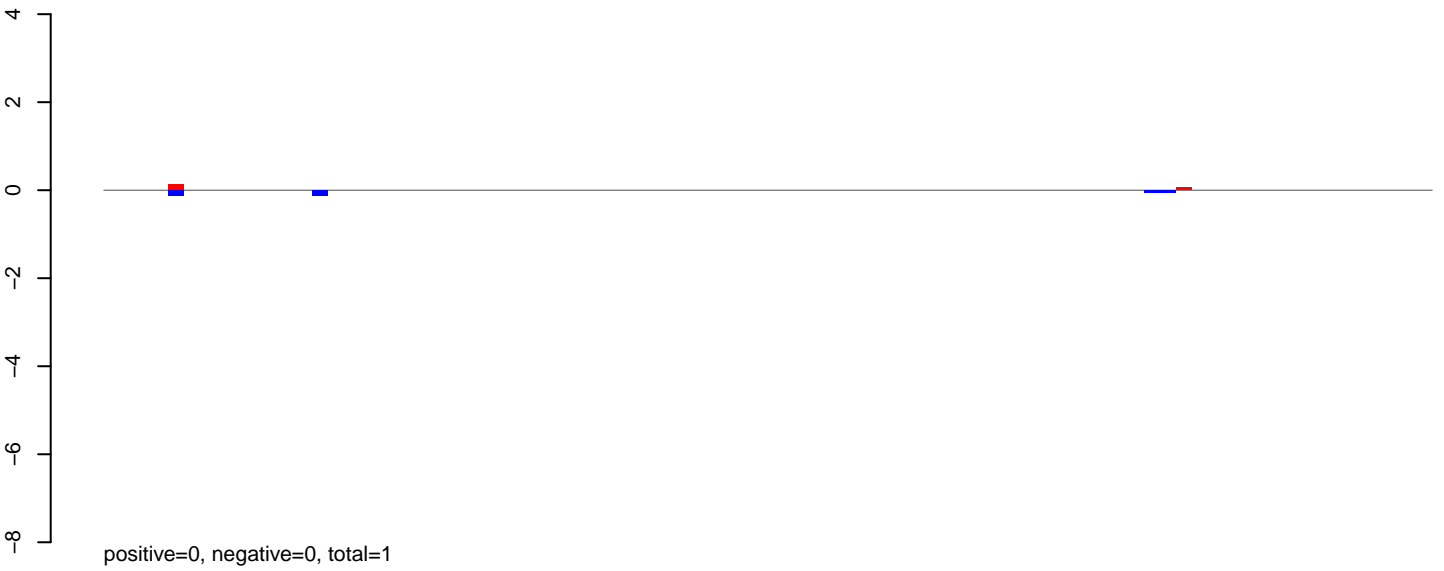




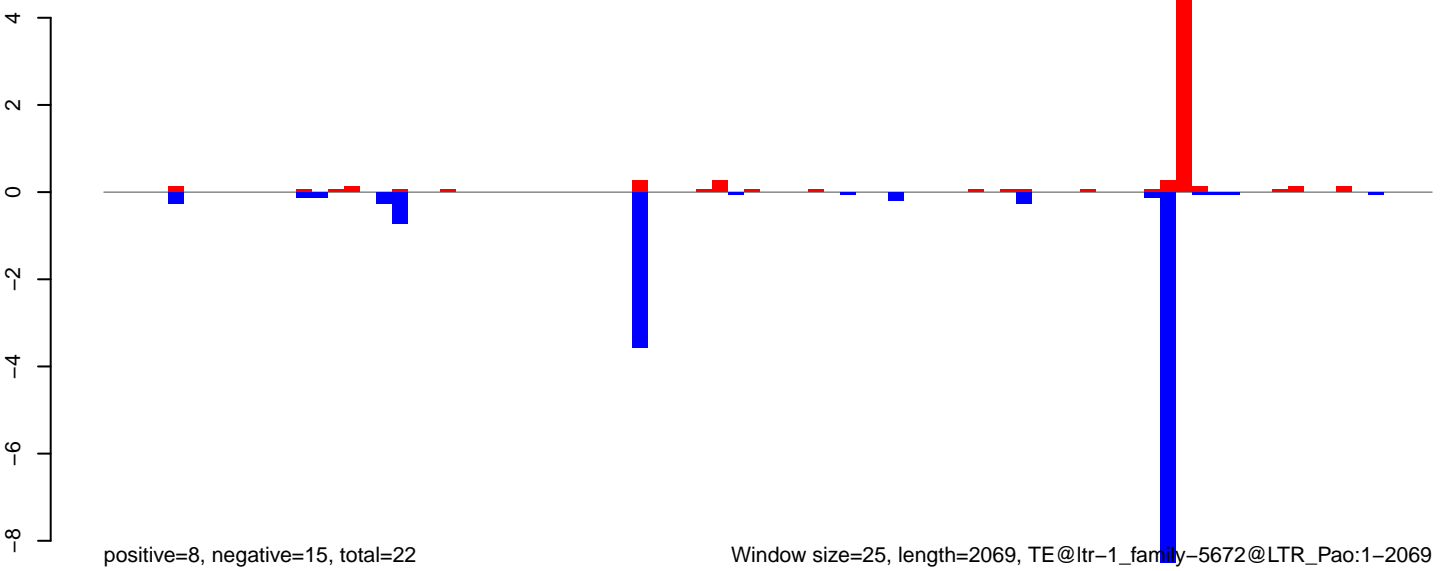
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



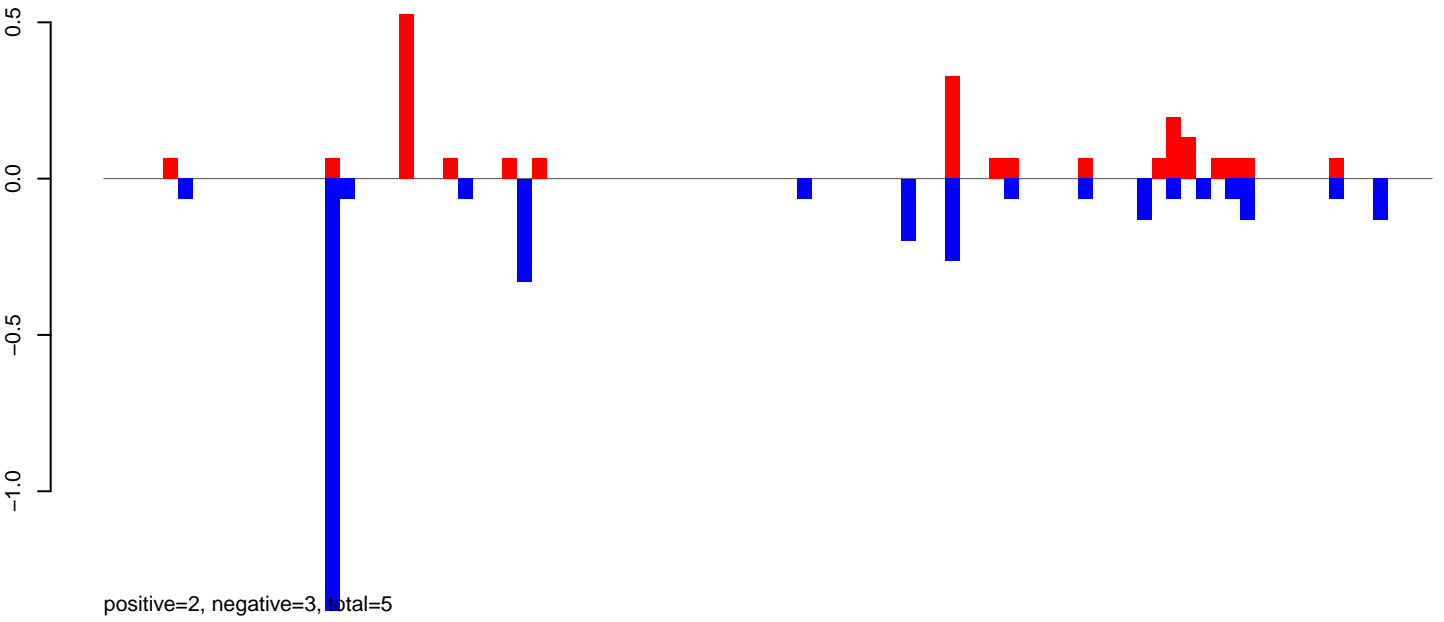
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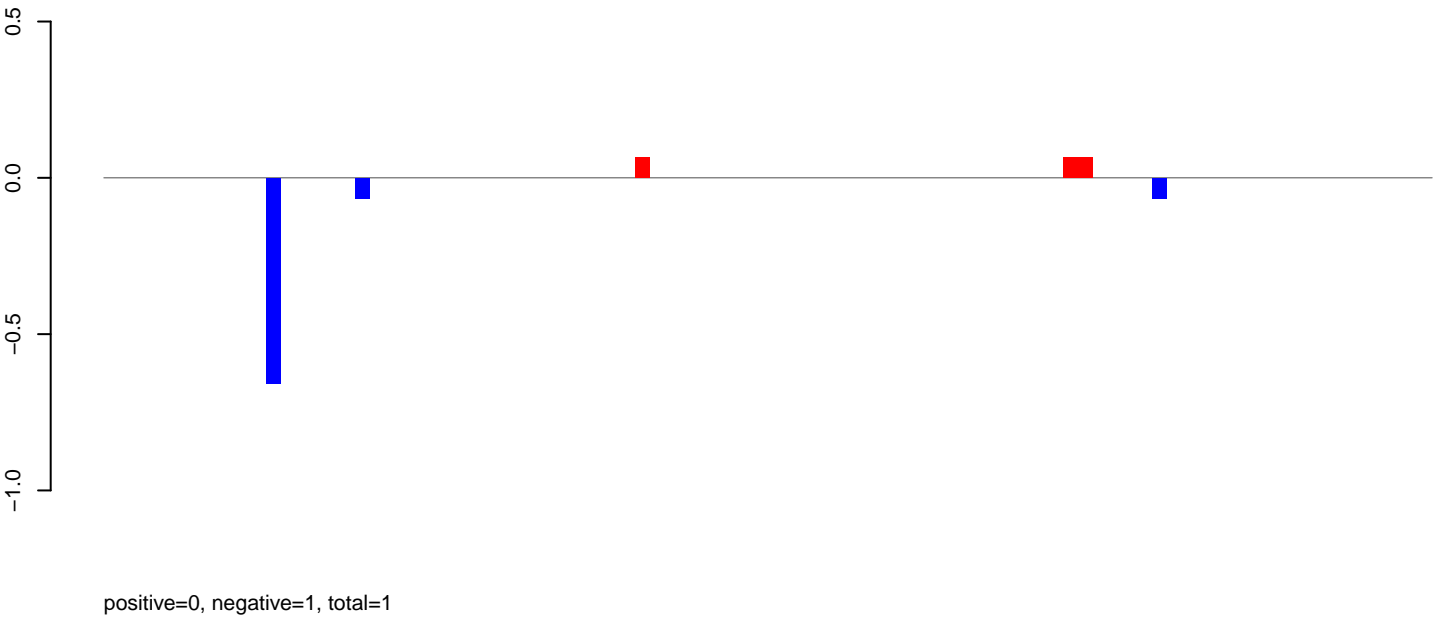
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0 500 1000 1500 2000

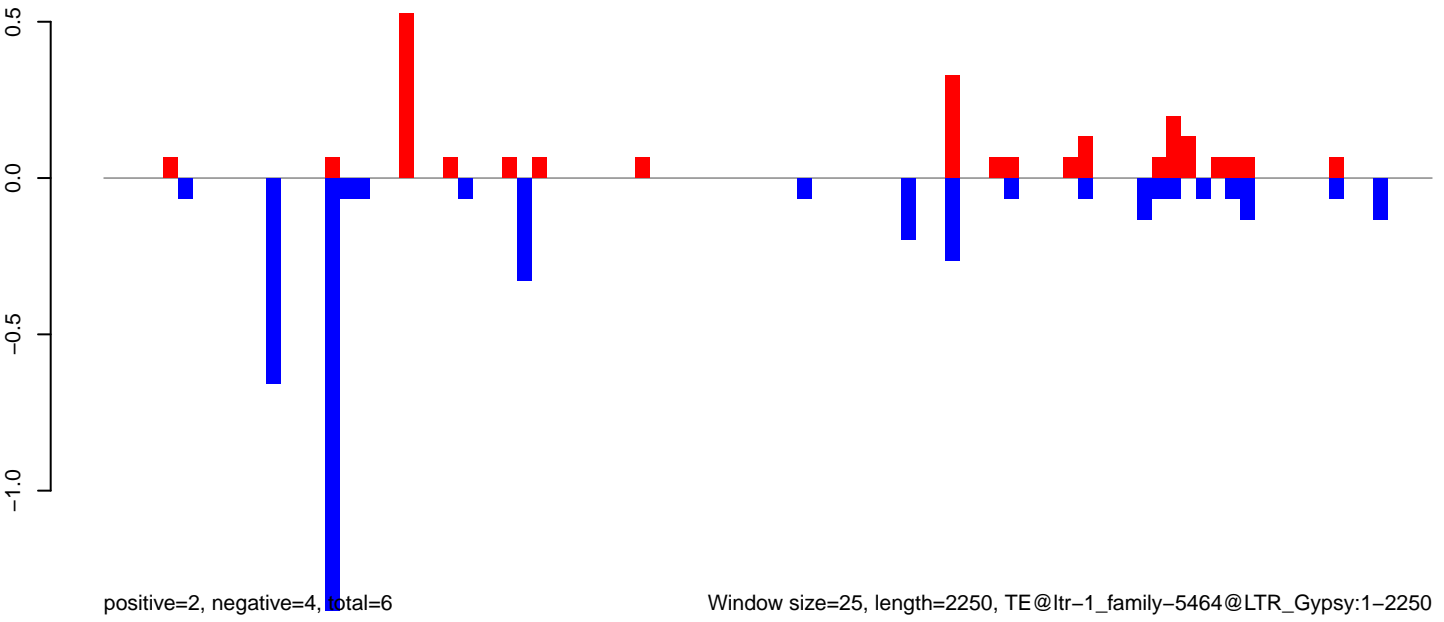
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



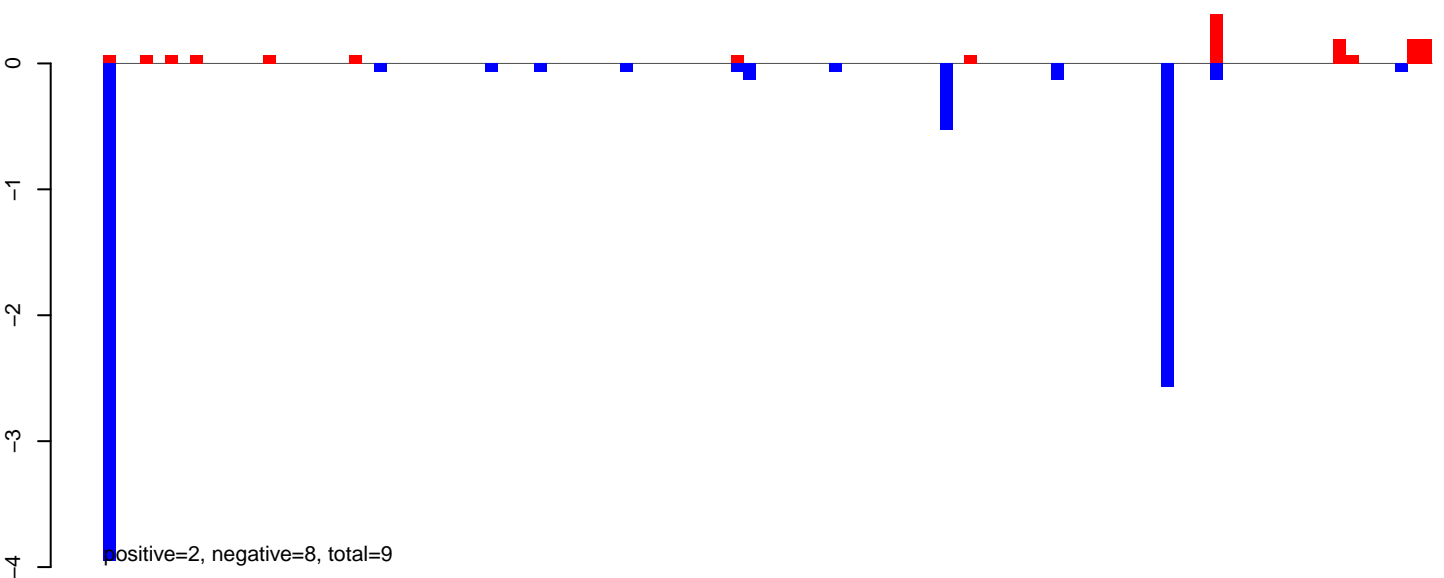
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



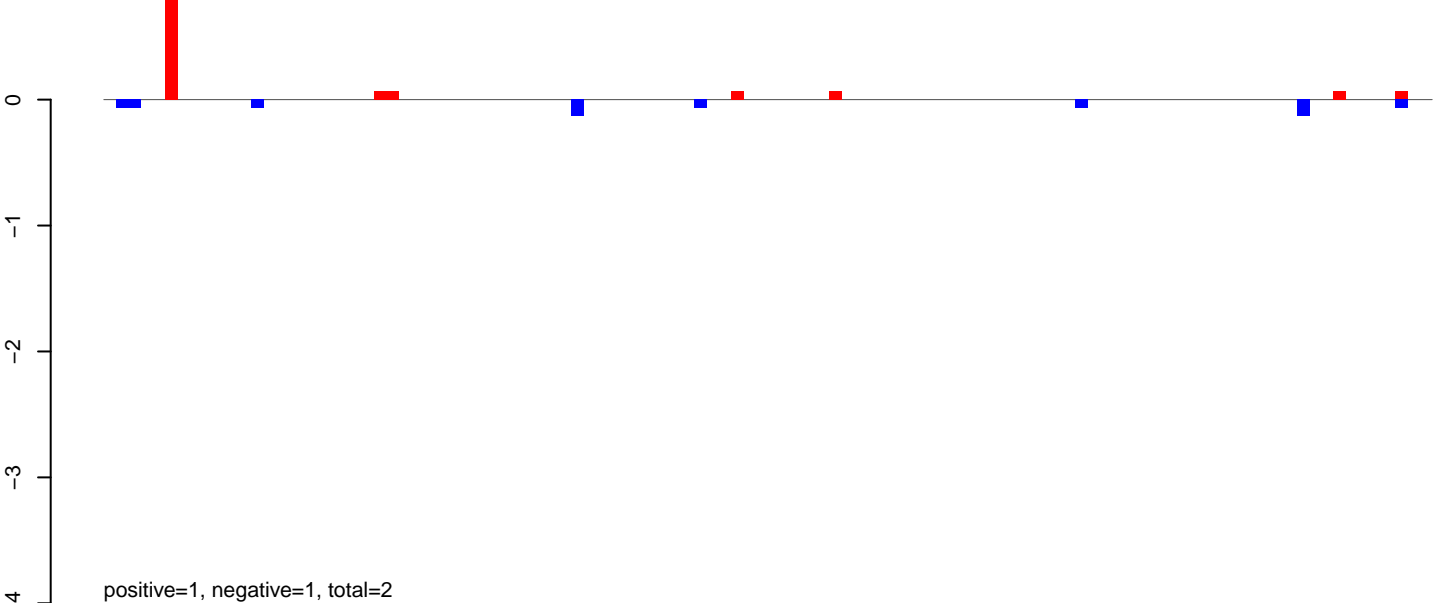
AeAlbo\_FemaleWhole\_BF\_CT.rep



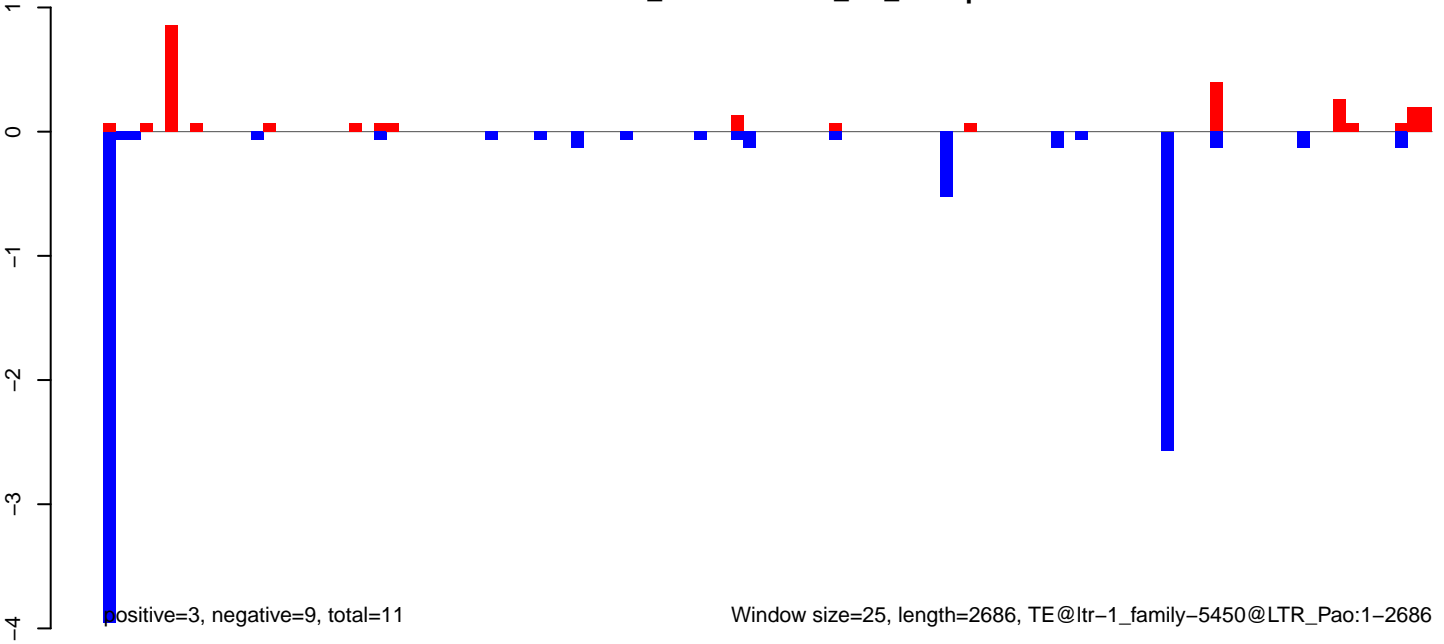
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



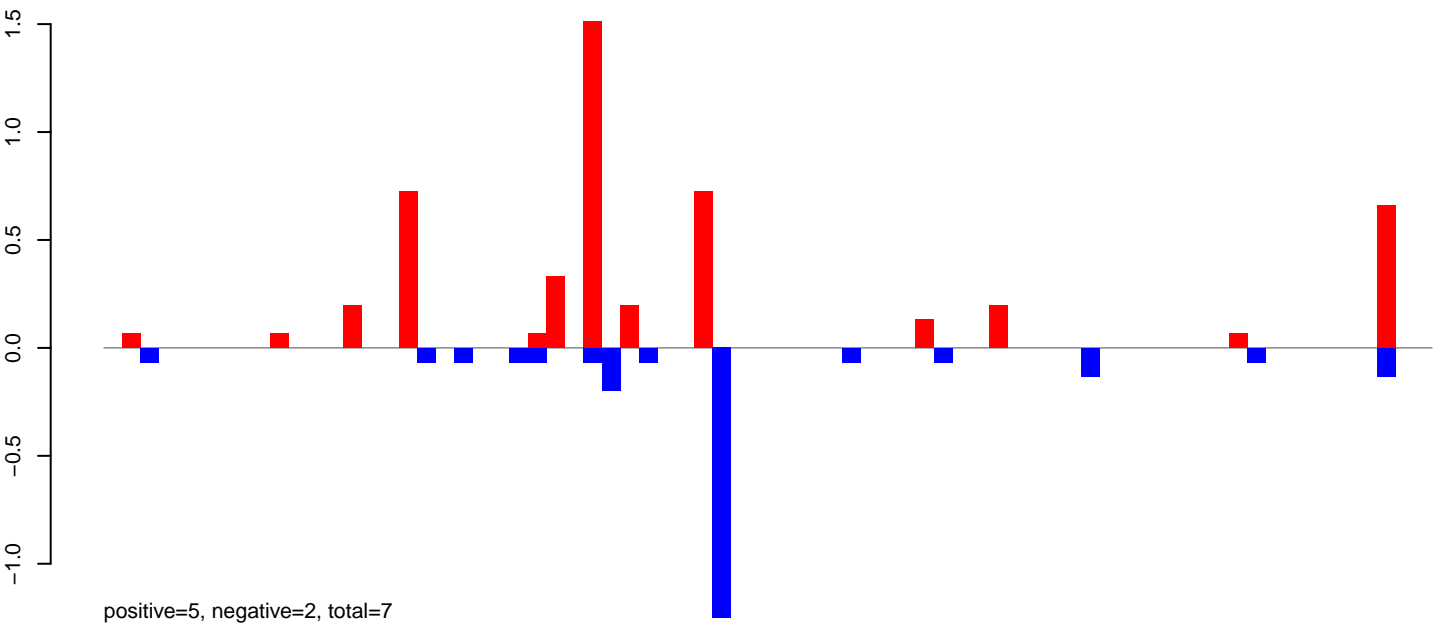
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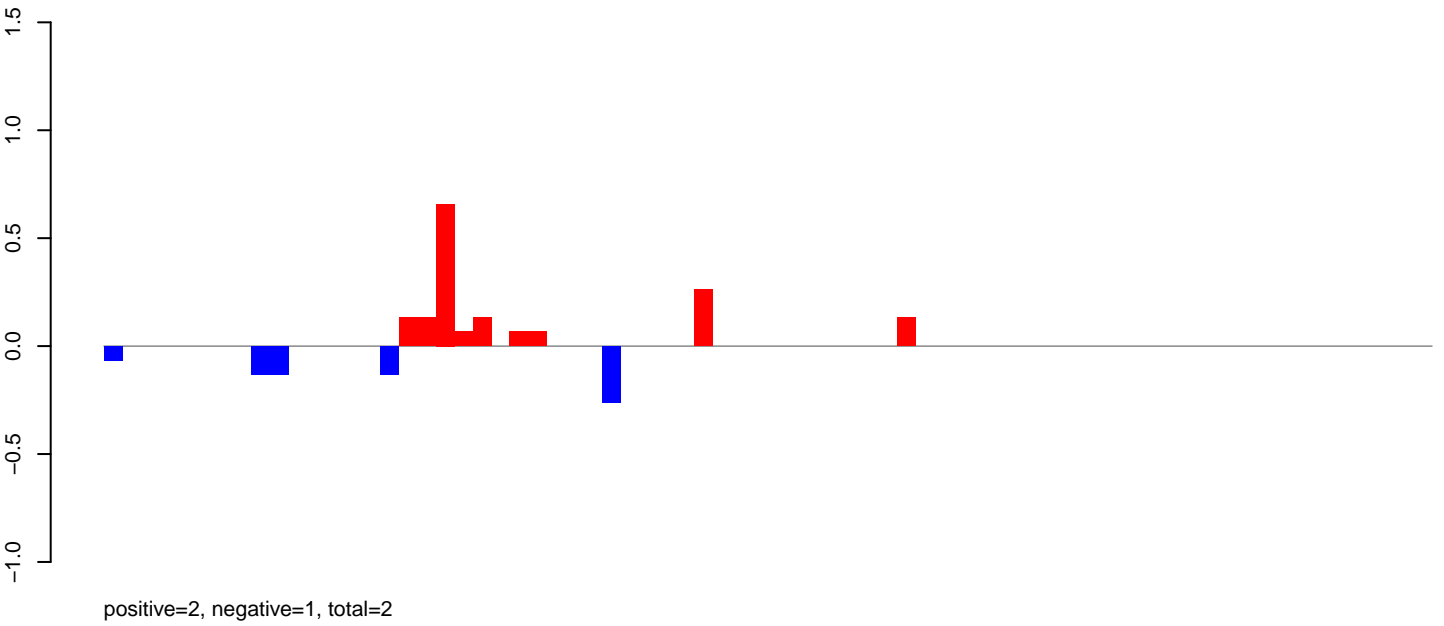
AeAlbo\_FemaleWhole\_BF\_CT.rep



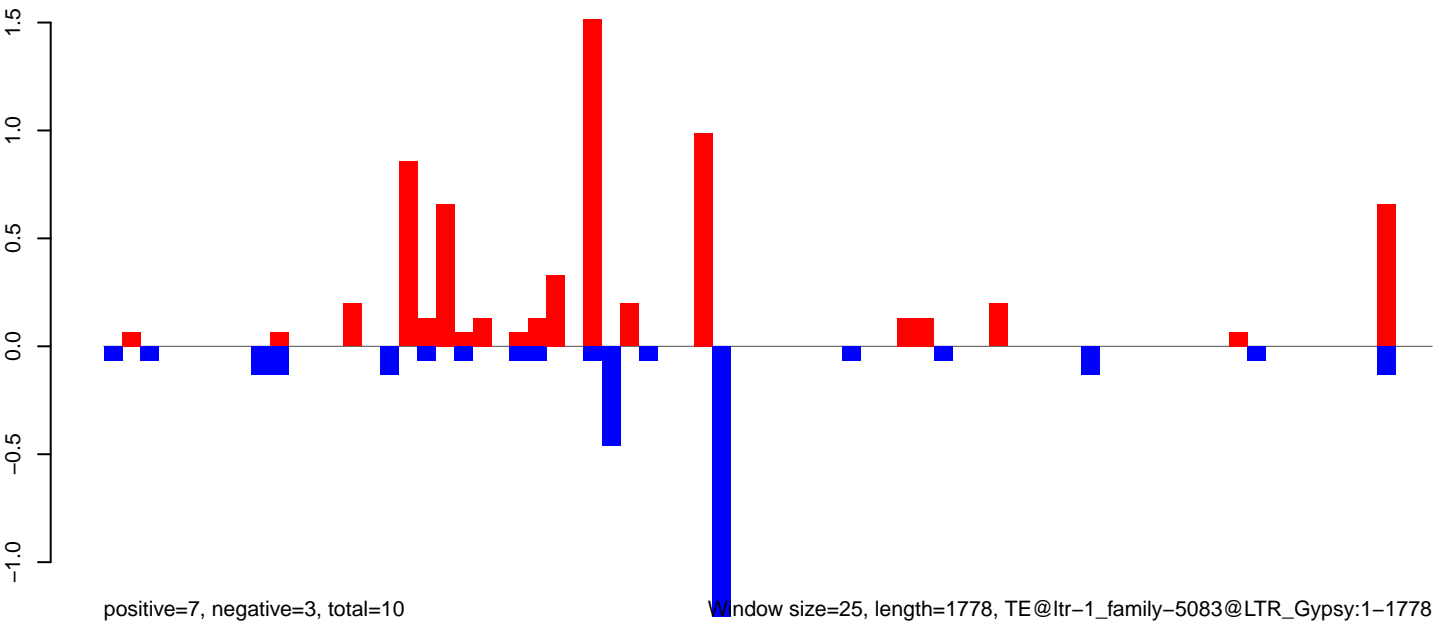
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

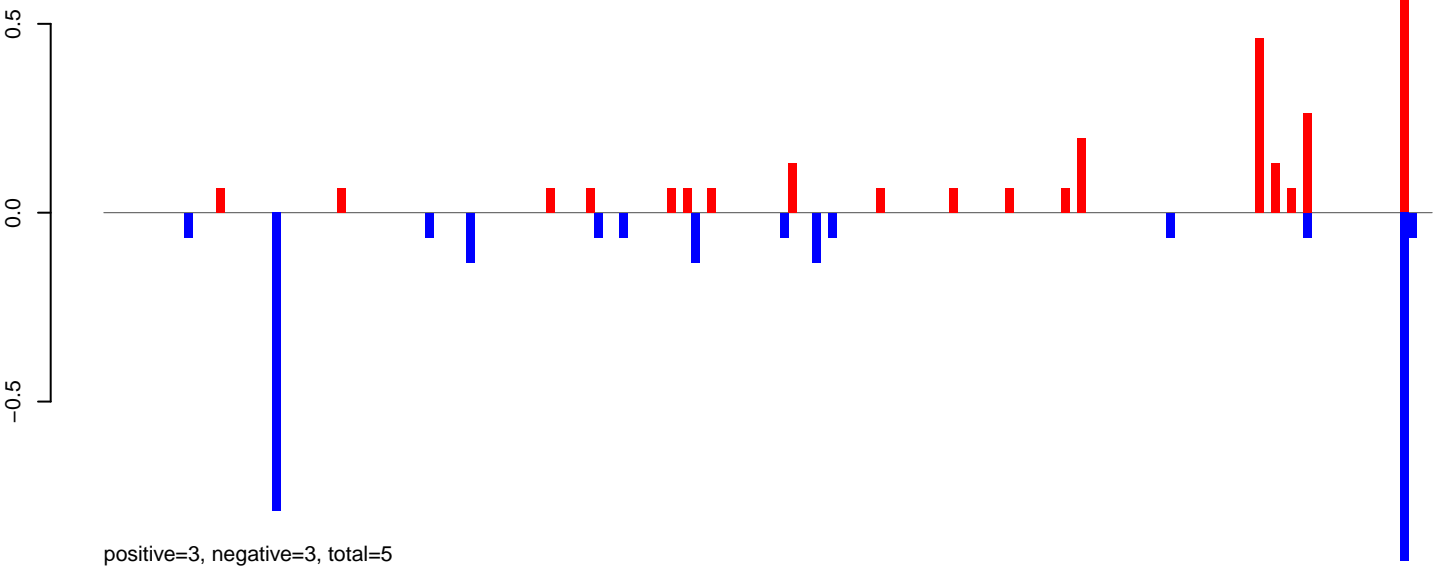


AeAlbo\_FemaleWhole\_BF\_CT.rep

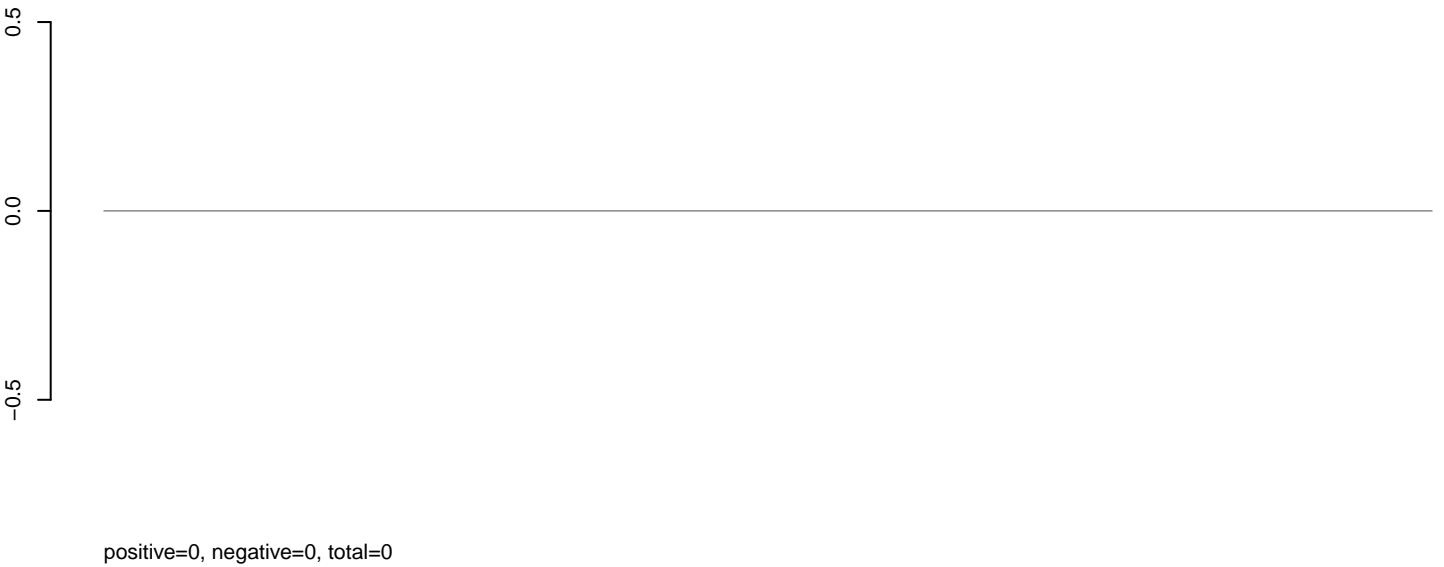


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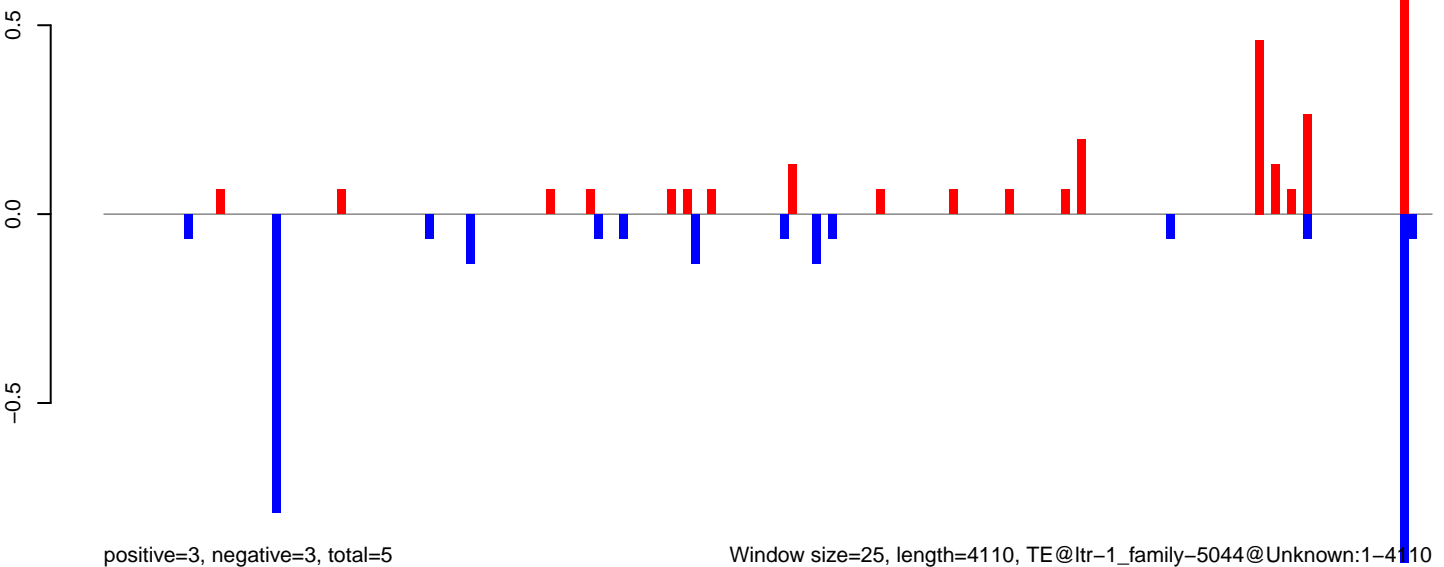
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

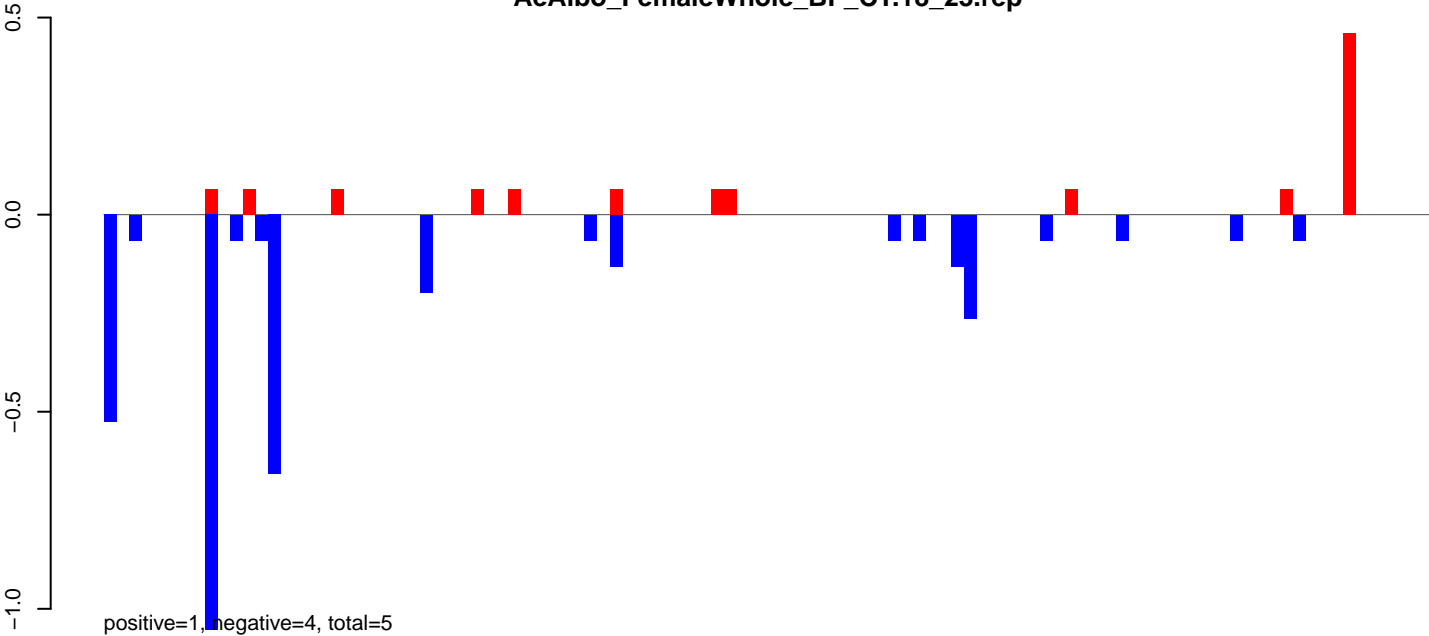


AeAlbo\_FemaleWhole\_BF\_CT.rep

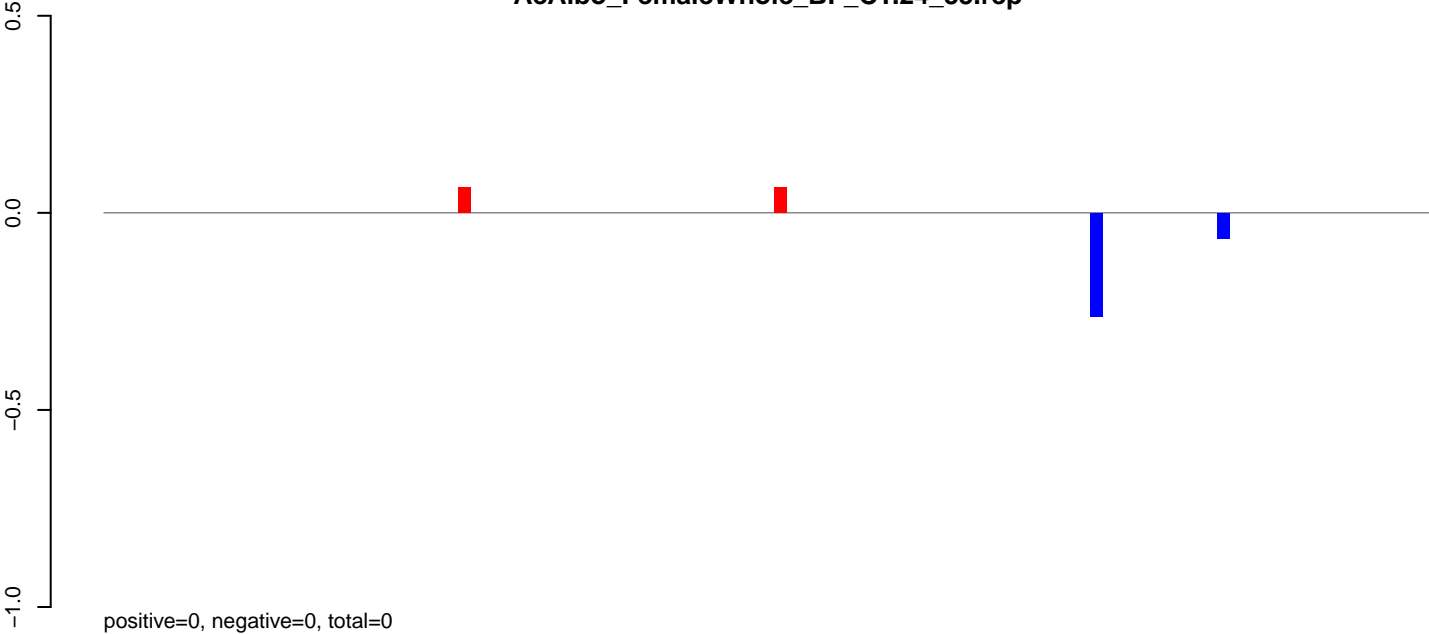


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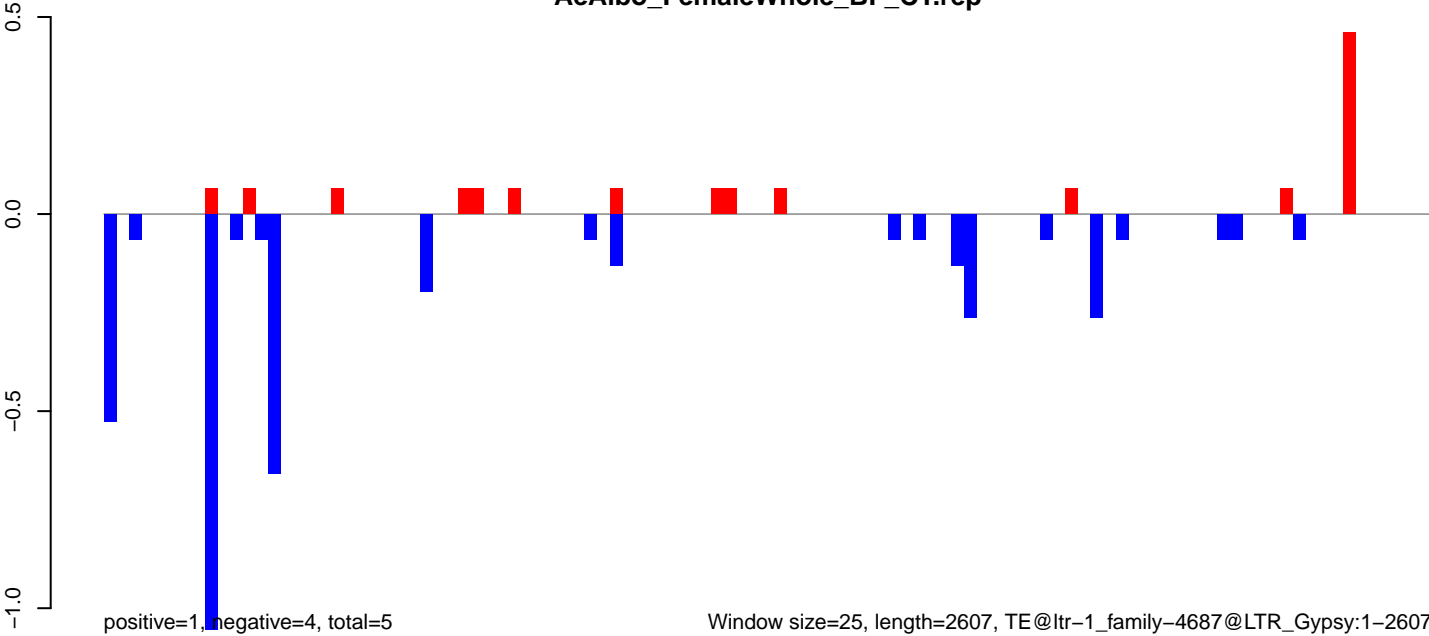
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



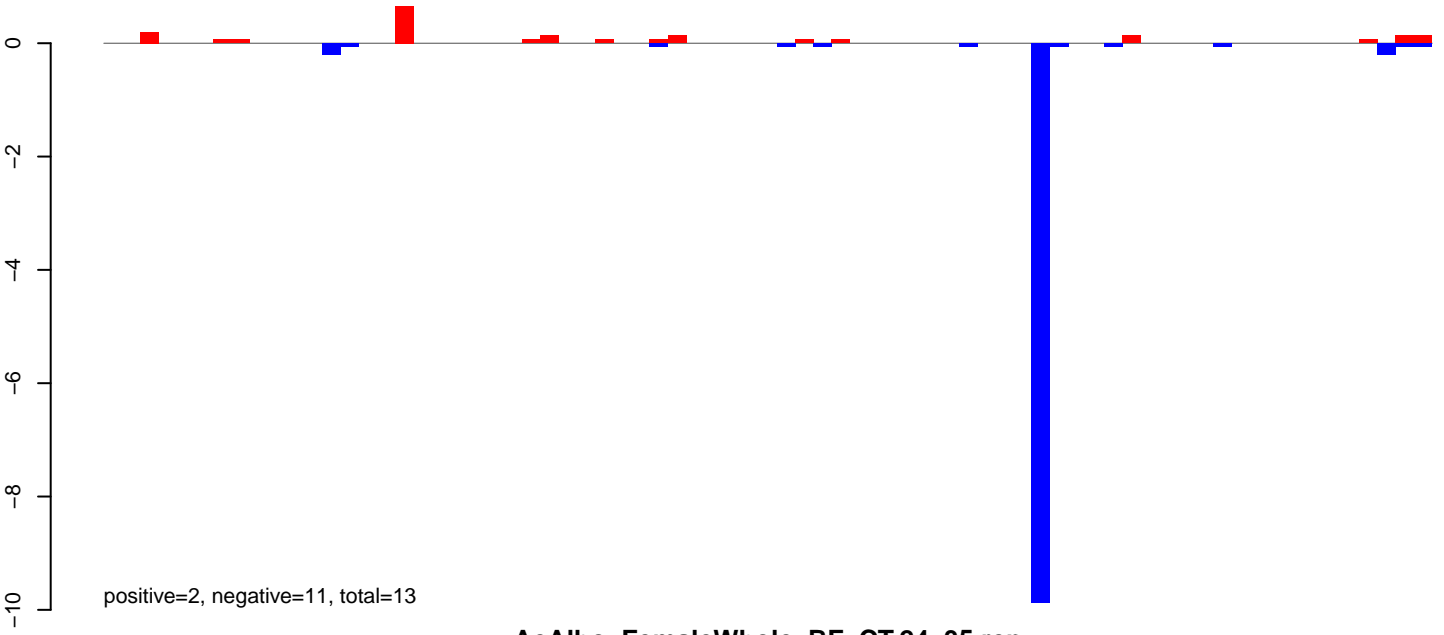
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



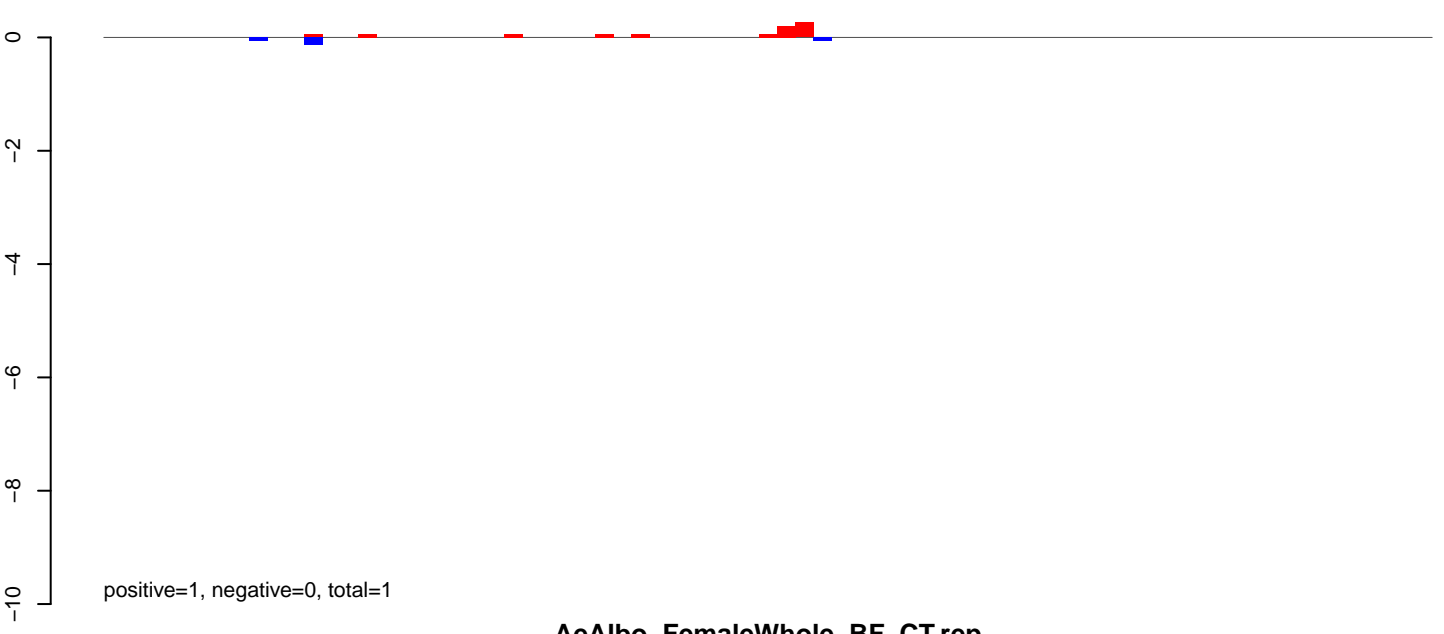
AeAlbo\_FemaleWhole\_BF\_CT.rep



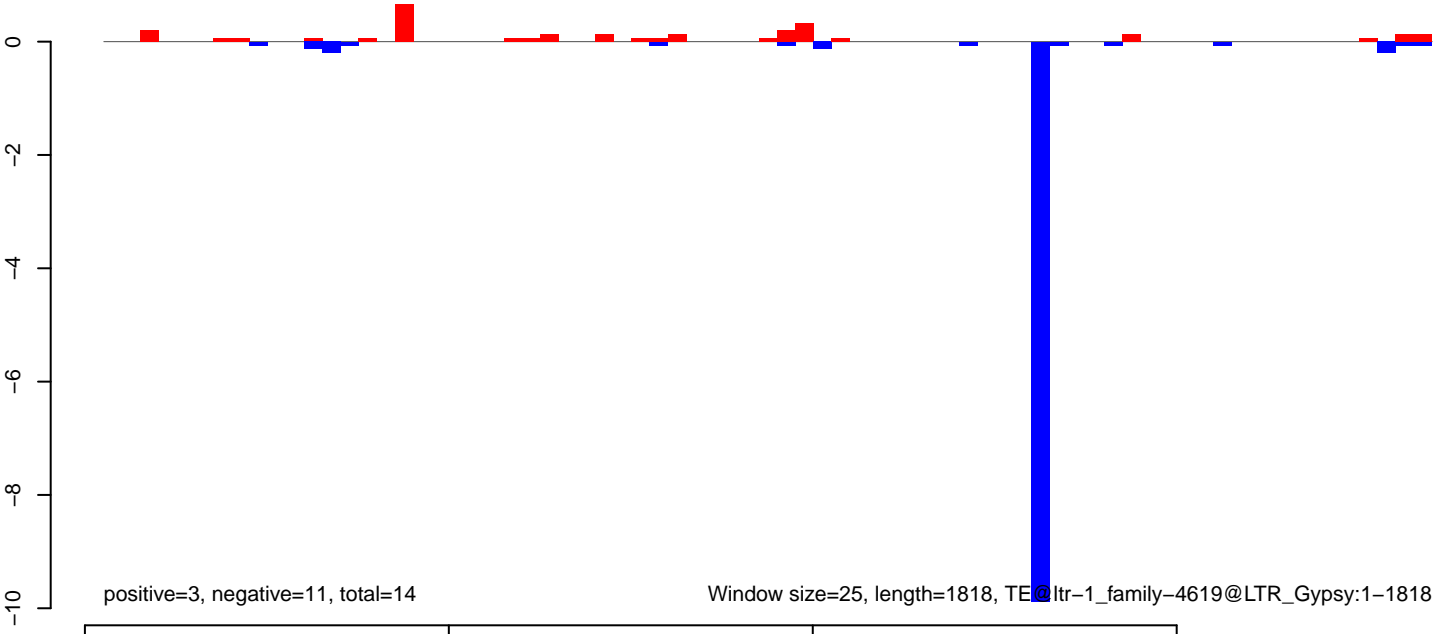
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

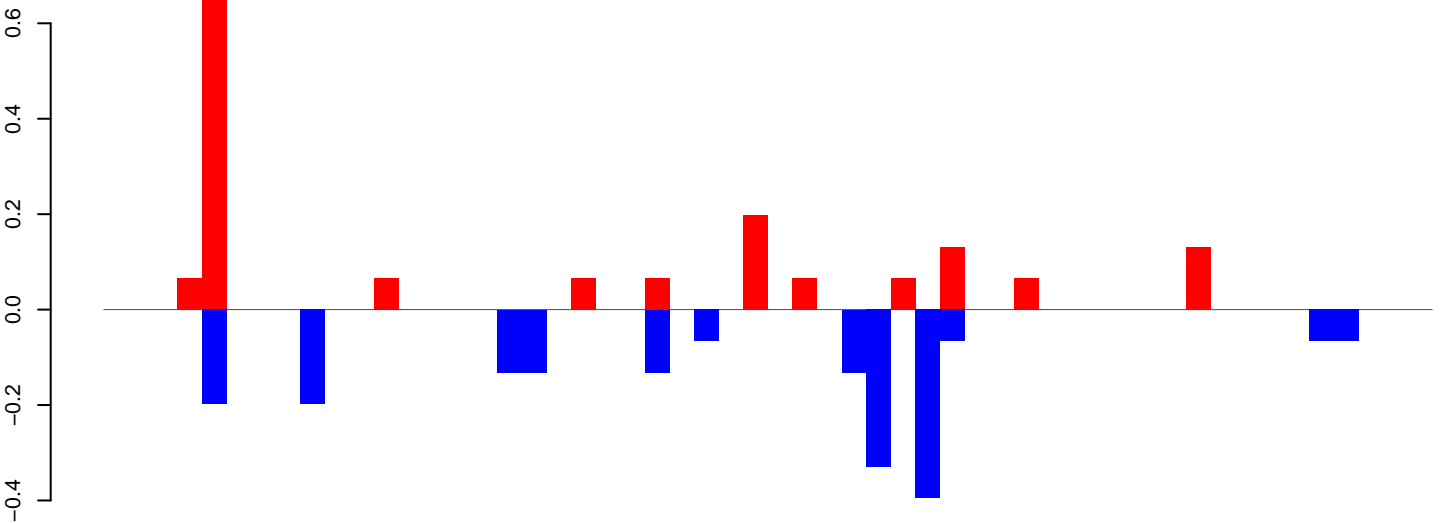


AeAlbo\_FemaleWhole\_BF\_CT.rep



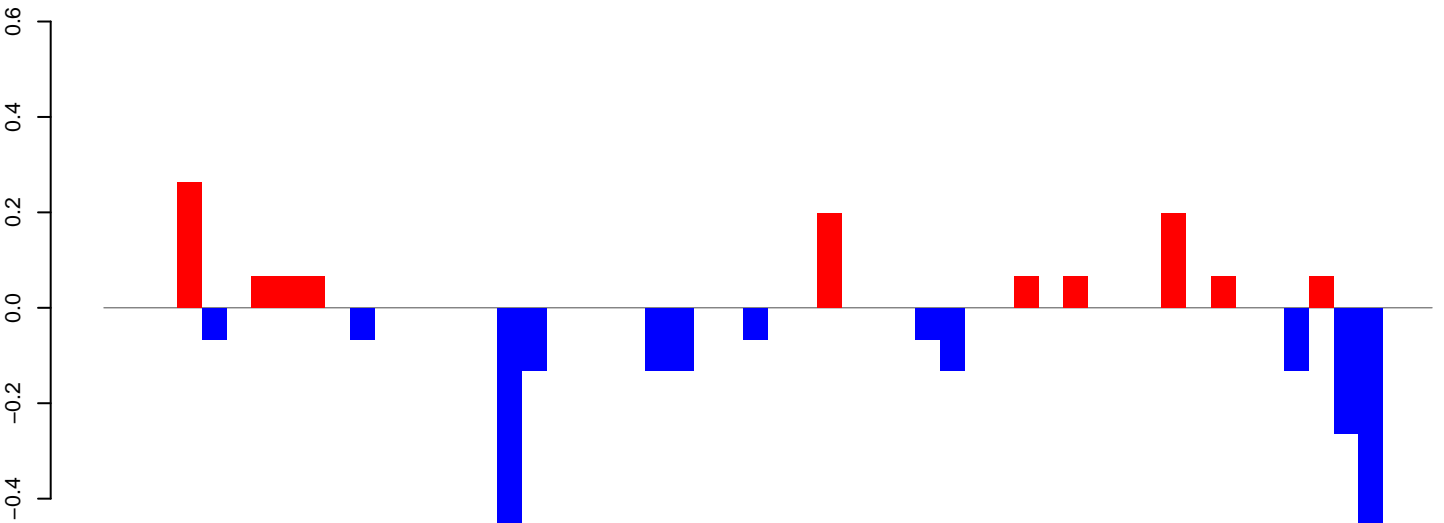
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



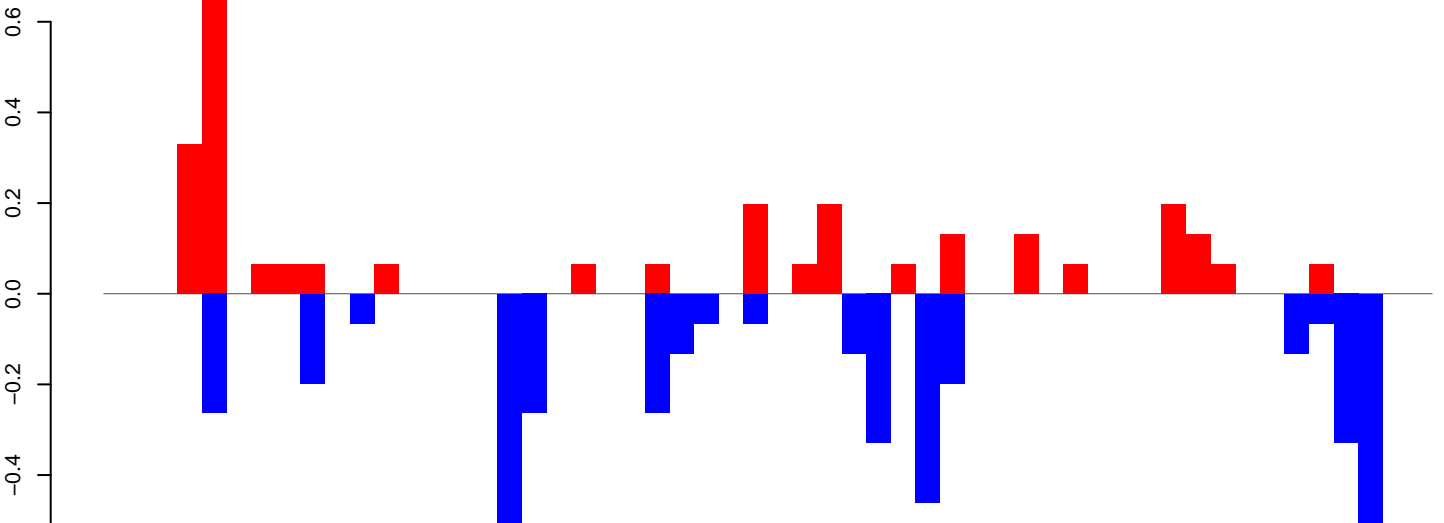
positive=2, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

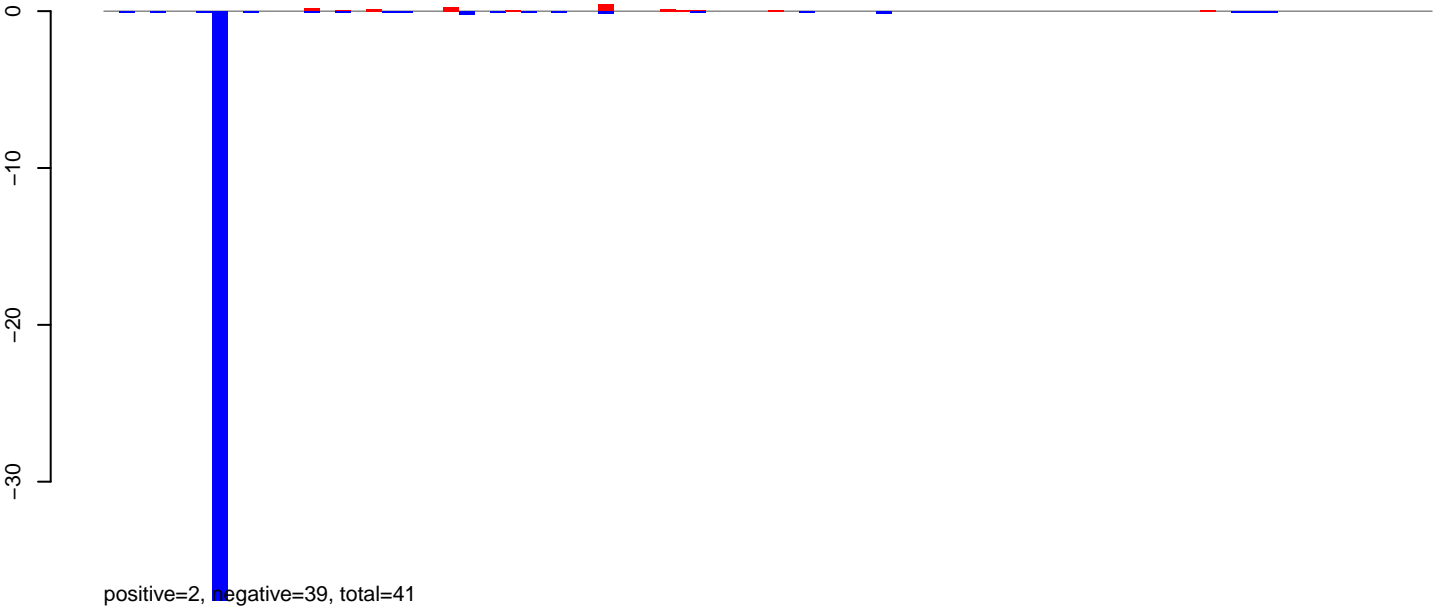


positive=3, negative=4, total=7

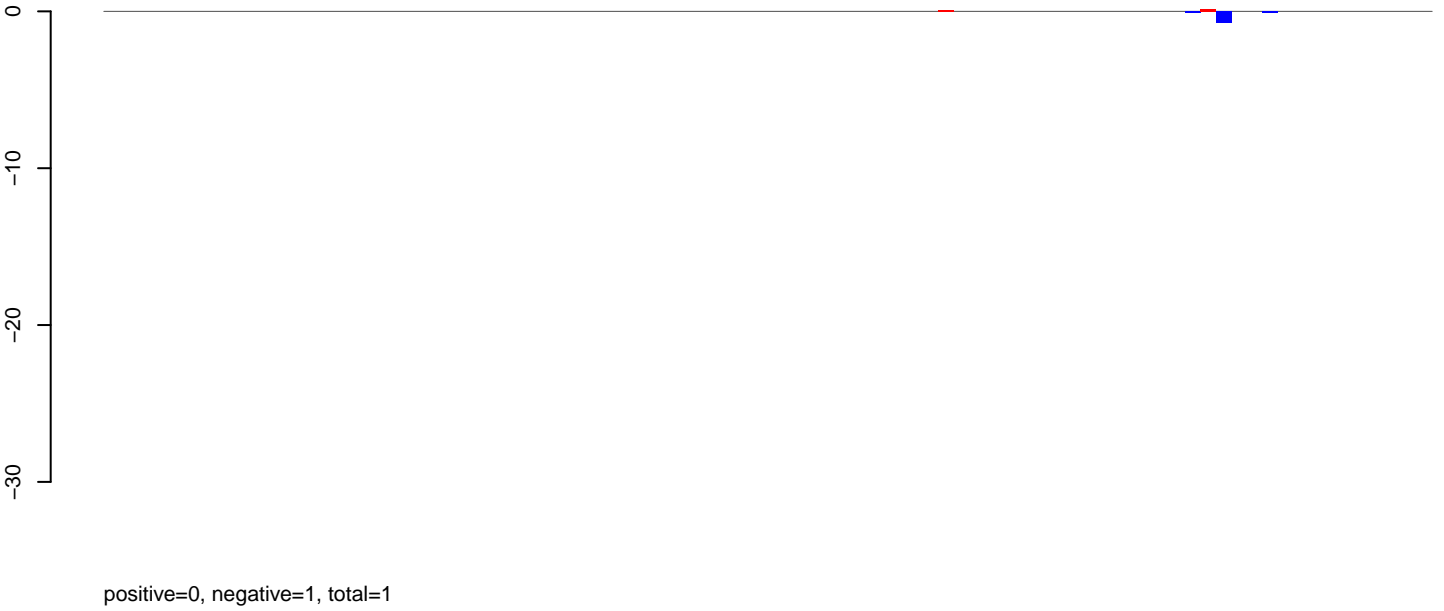
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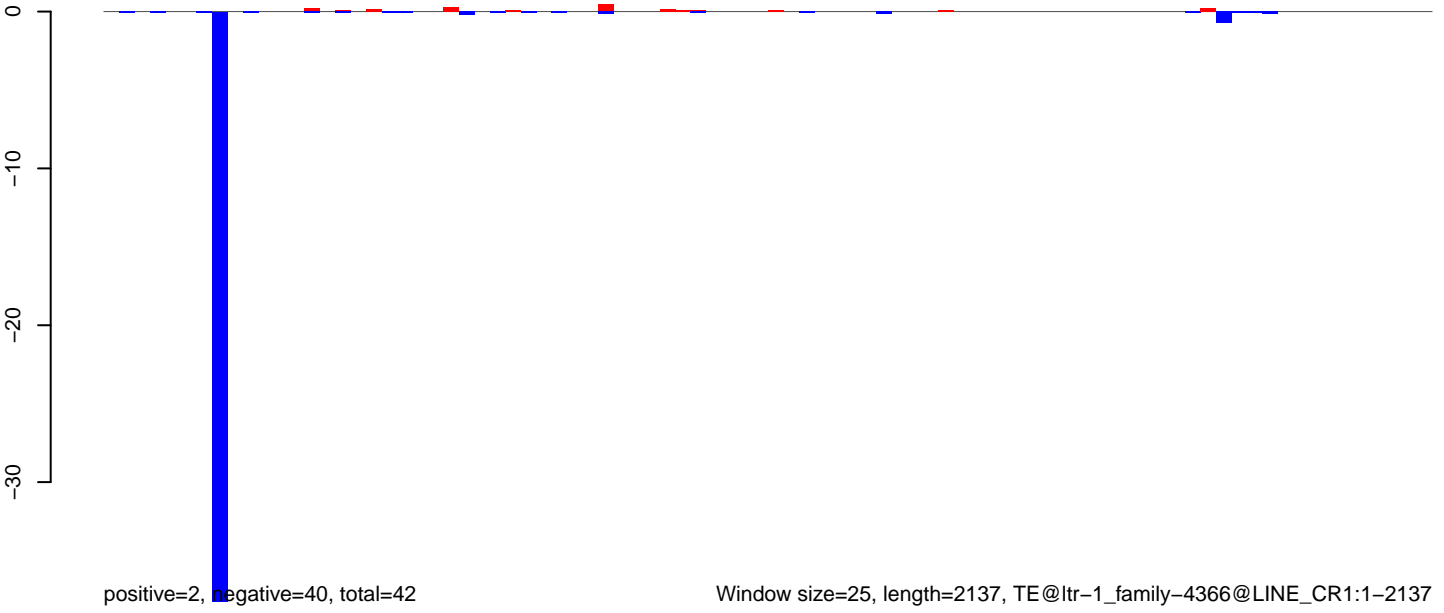
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



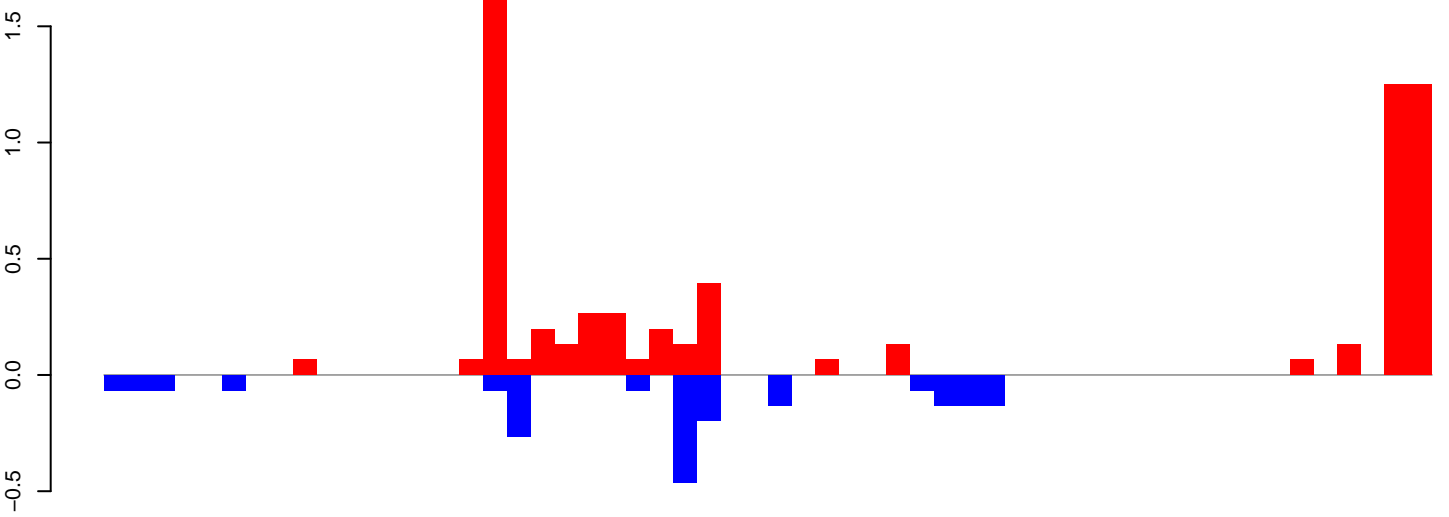
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

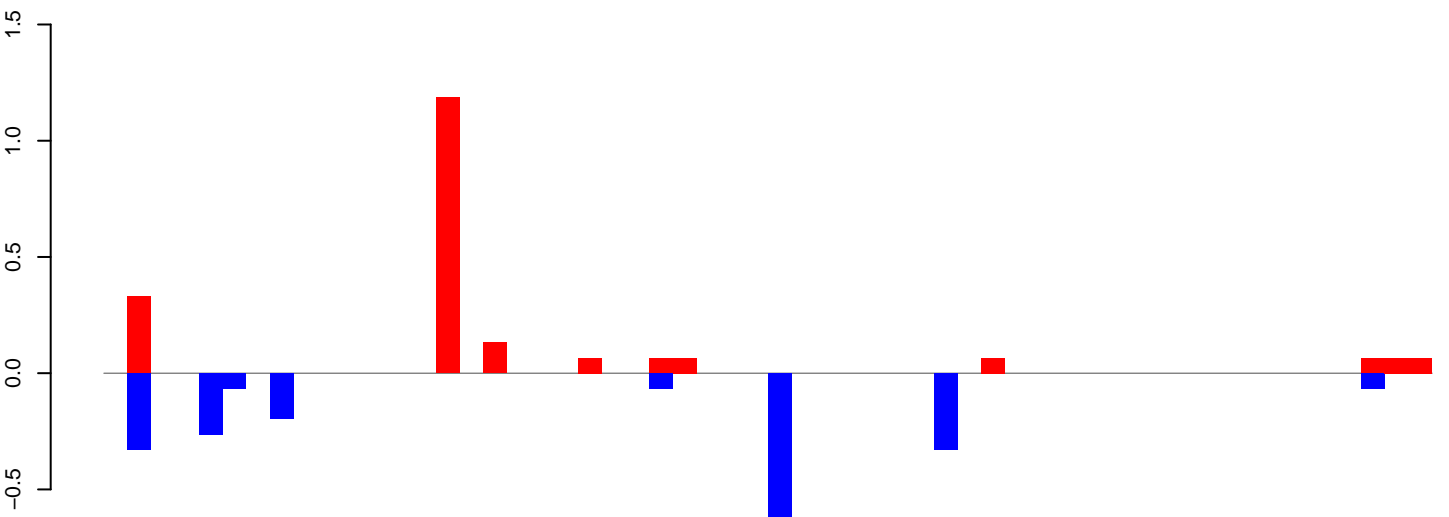


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



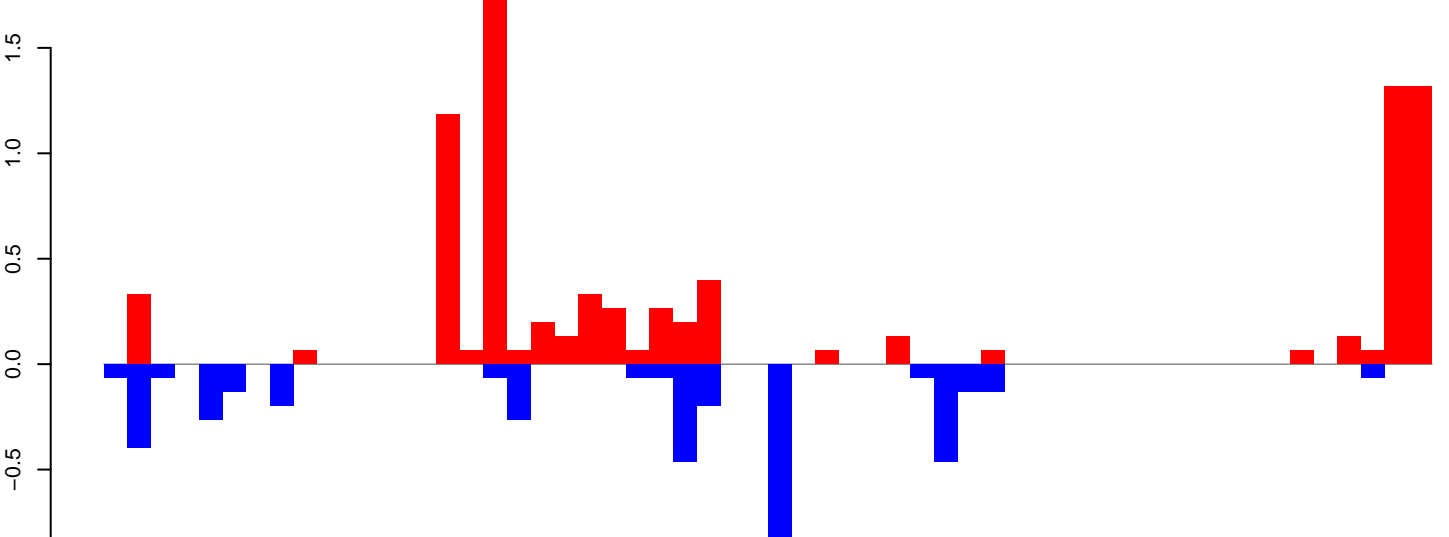
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=2, total=4

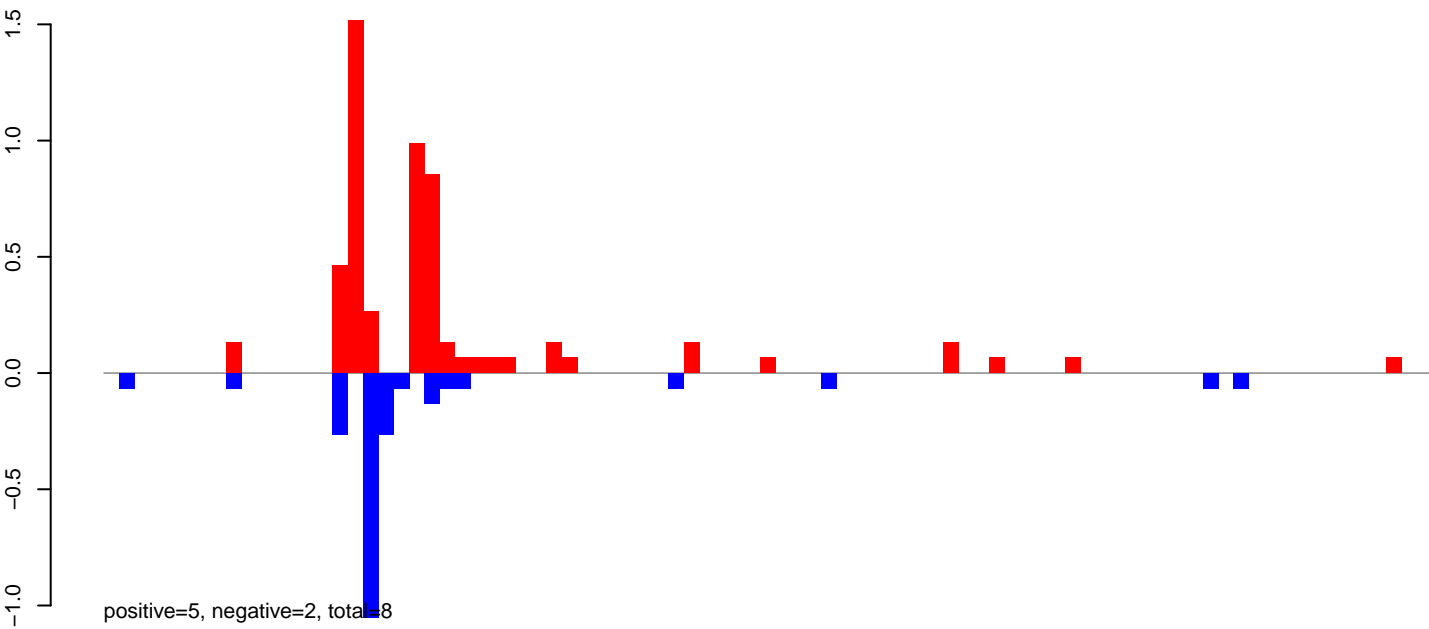
AeAlbo\_FemaleWhole\_BF\_CT.rep



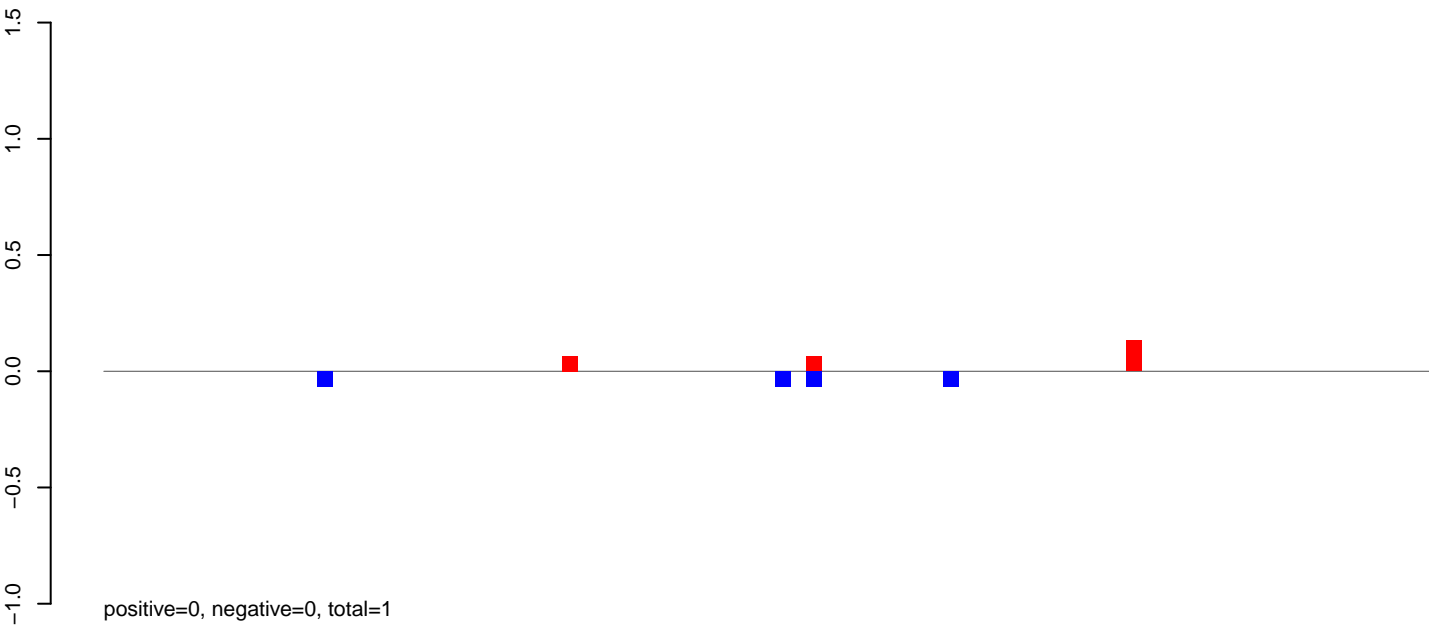
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Window size=25, length=1396, TE@ltr-1\_family-4146@LTR\_Gypsy:1-1396

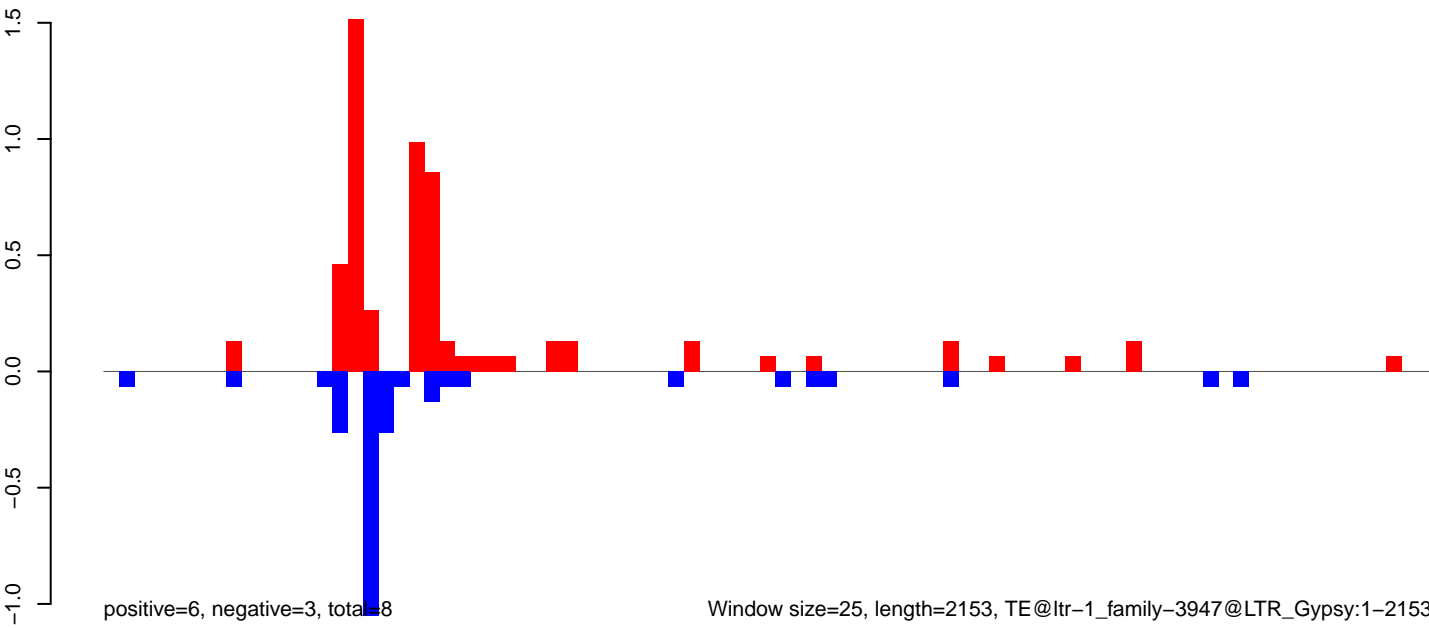
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



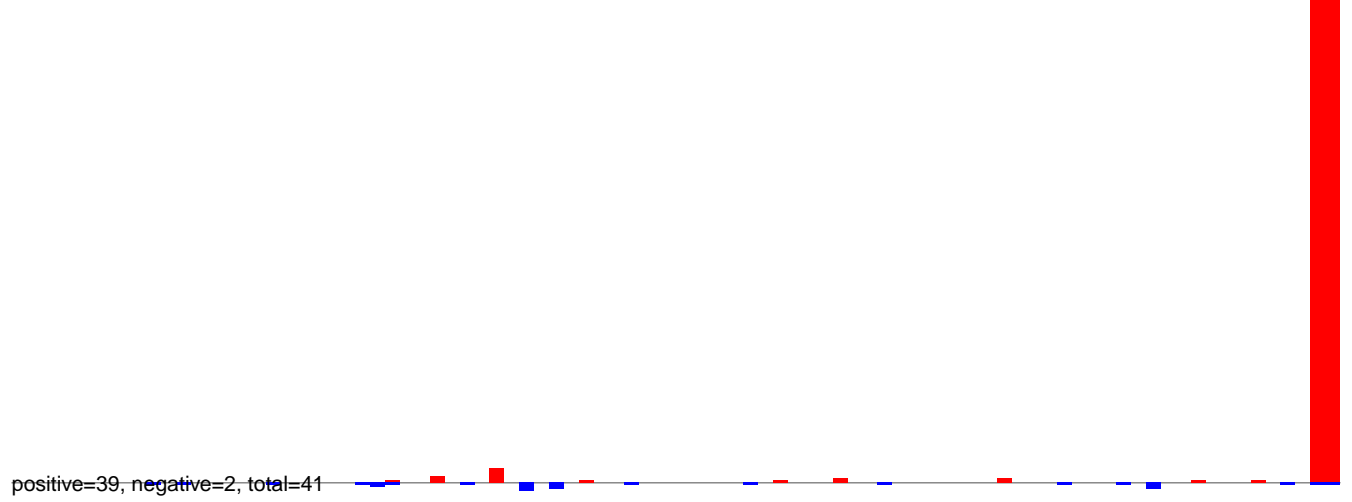
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



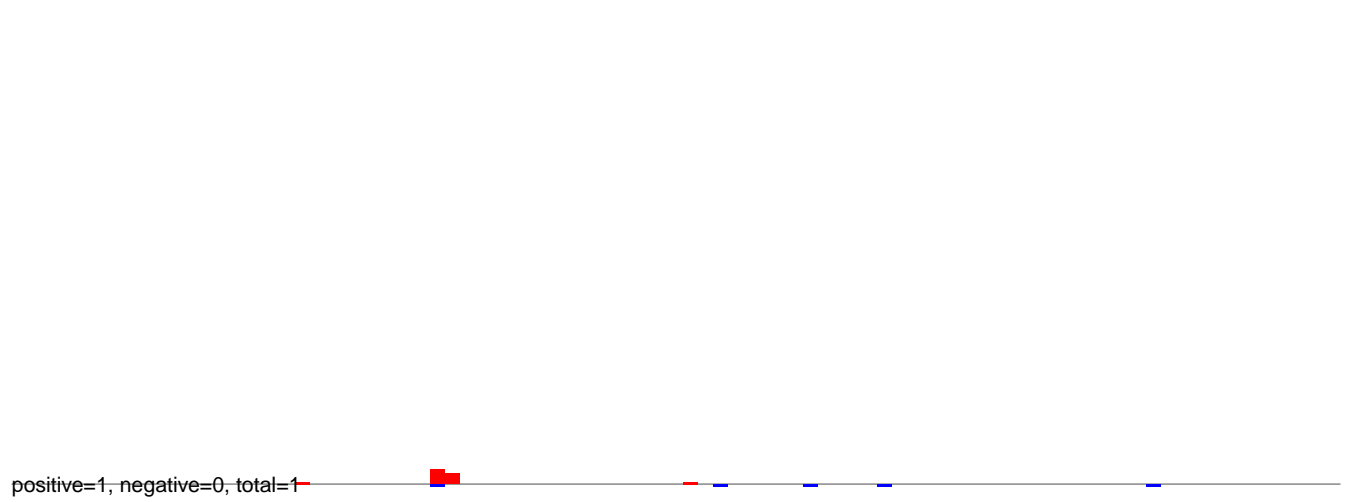
AeAlbo\_FemaleWhole\_BF\_CT.rep



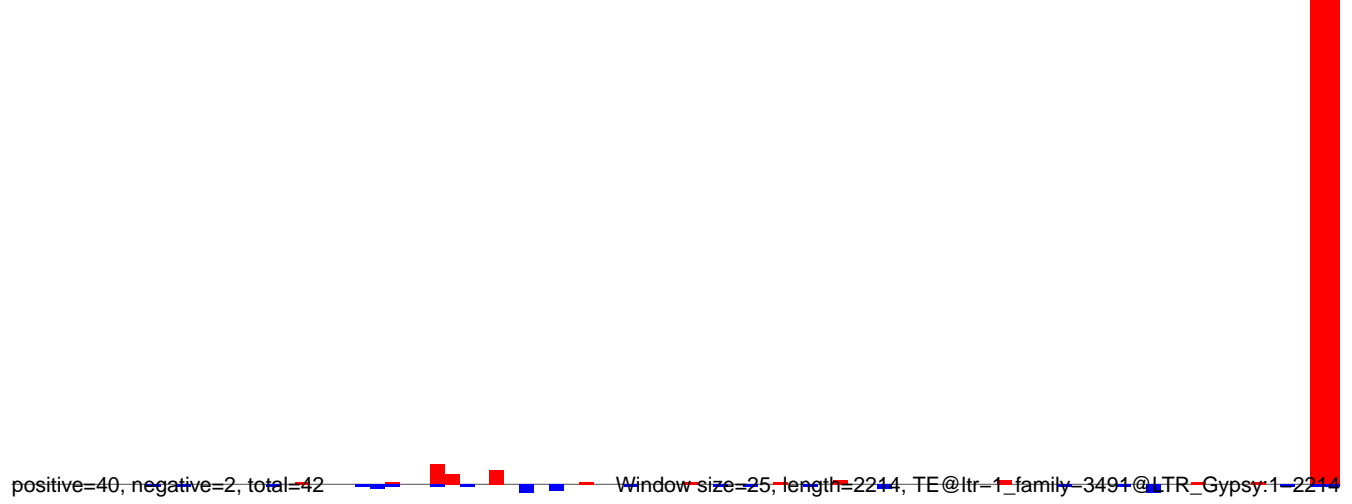
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



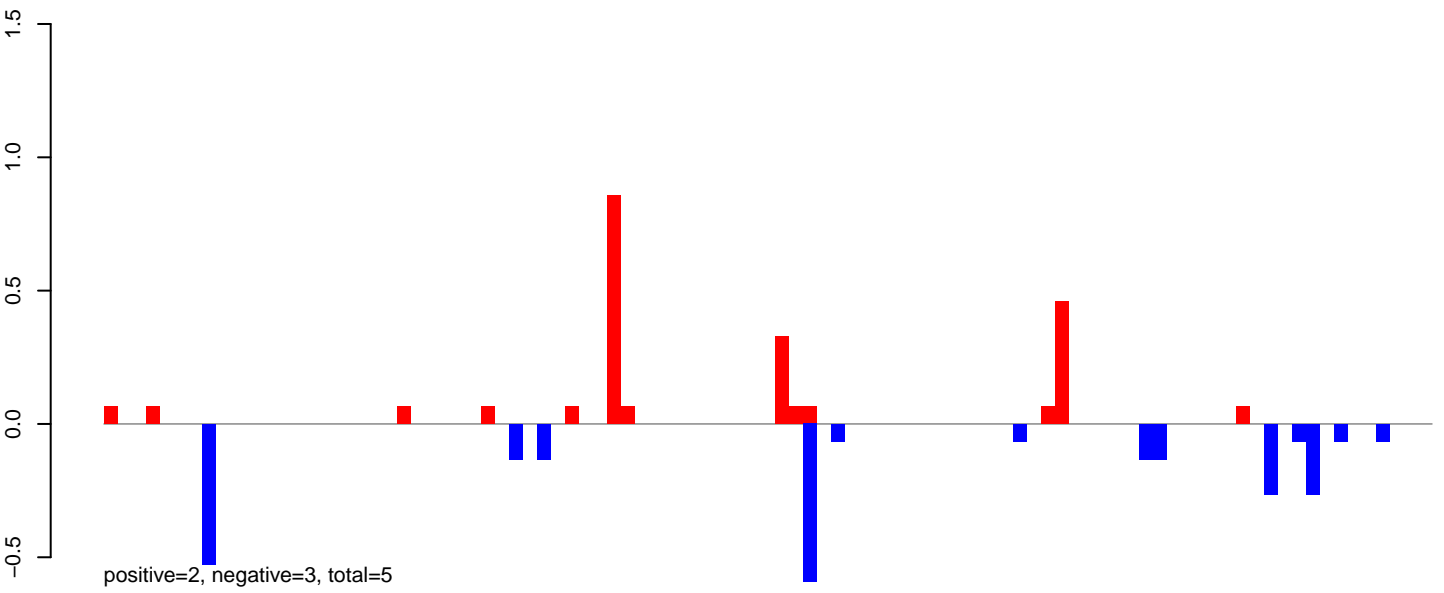
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



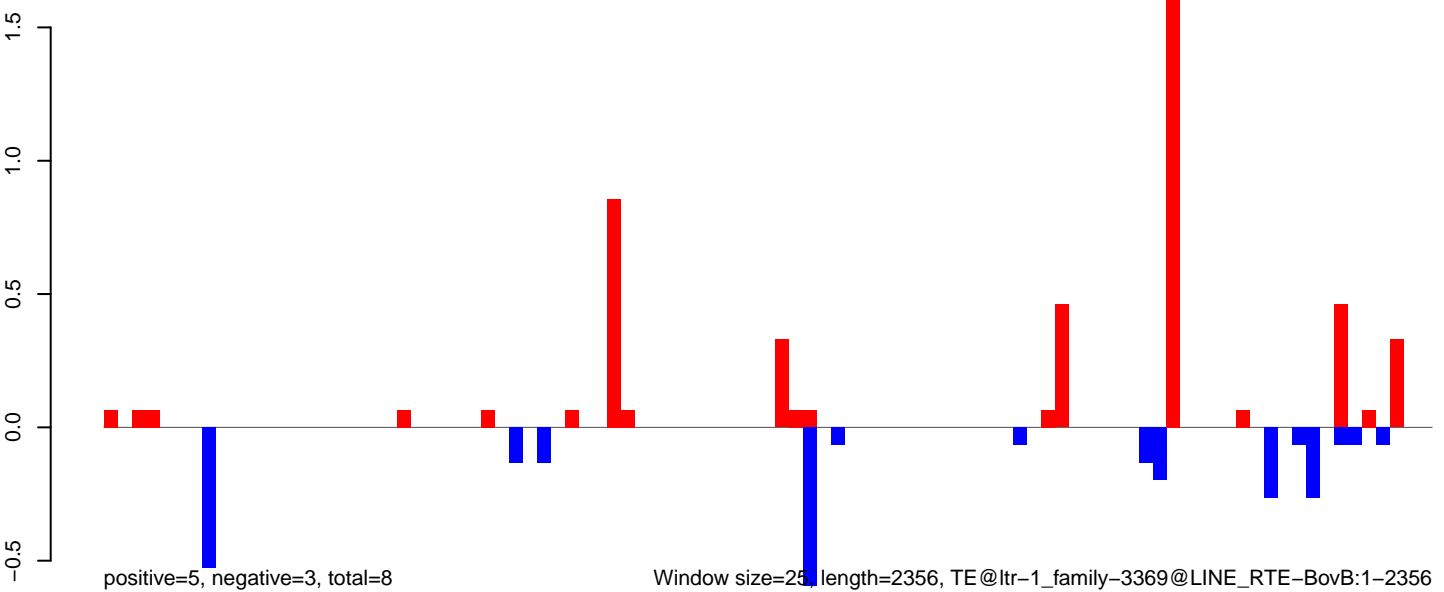
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



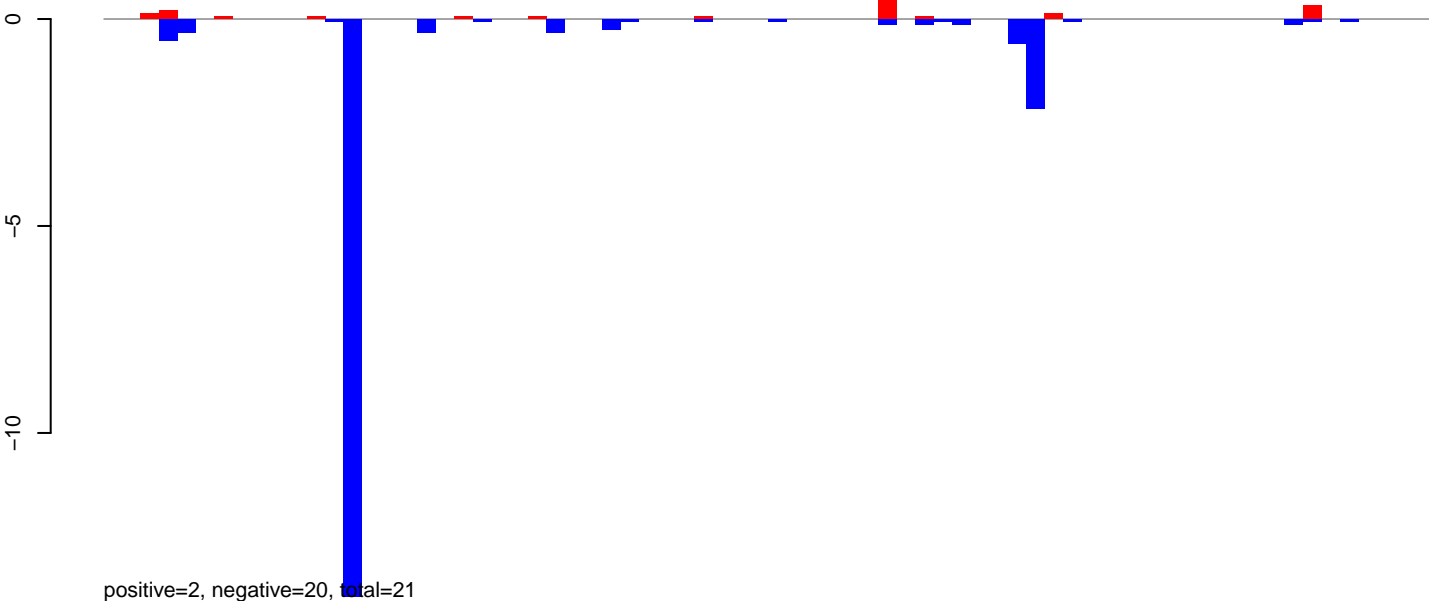
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AeAlbo\_FemaleWhole\_BF\_CT.rep



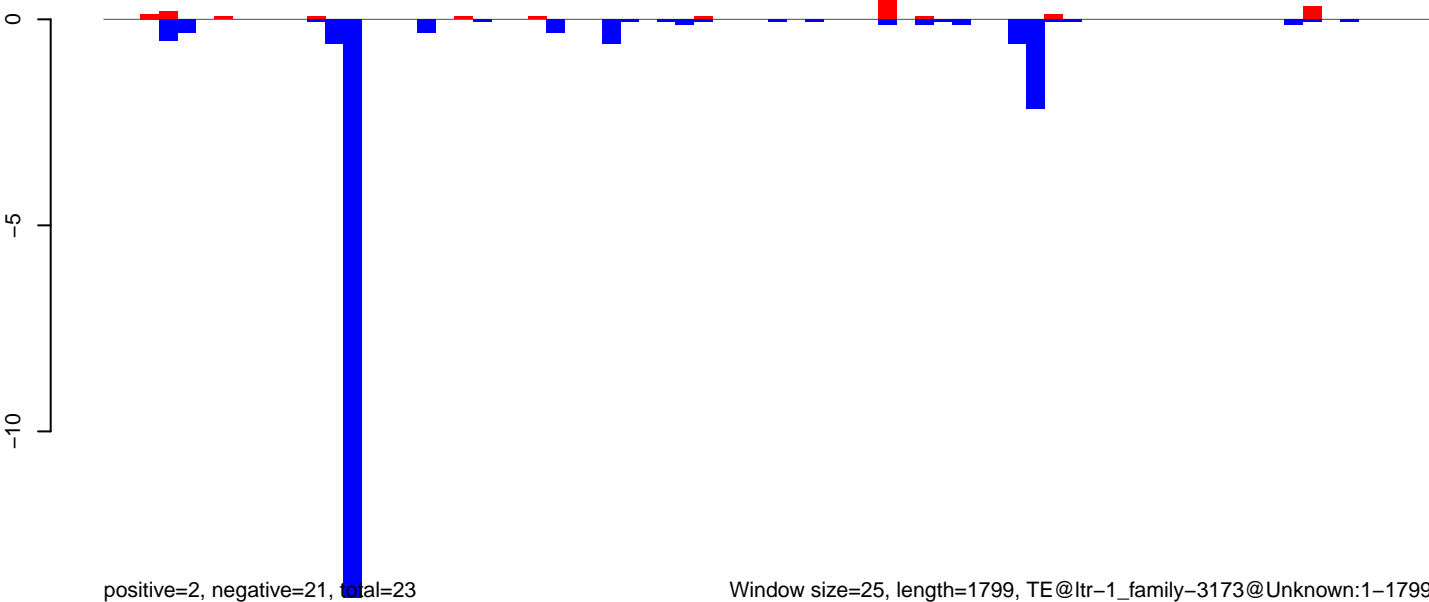
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

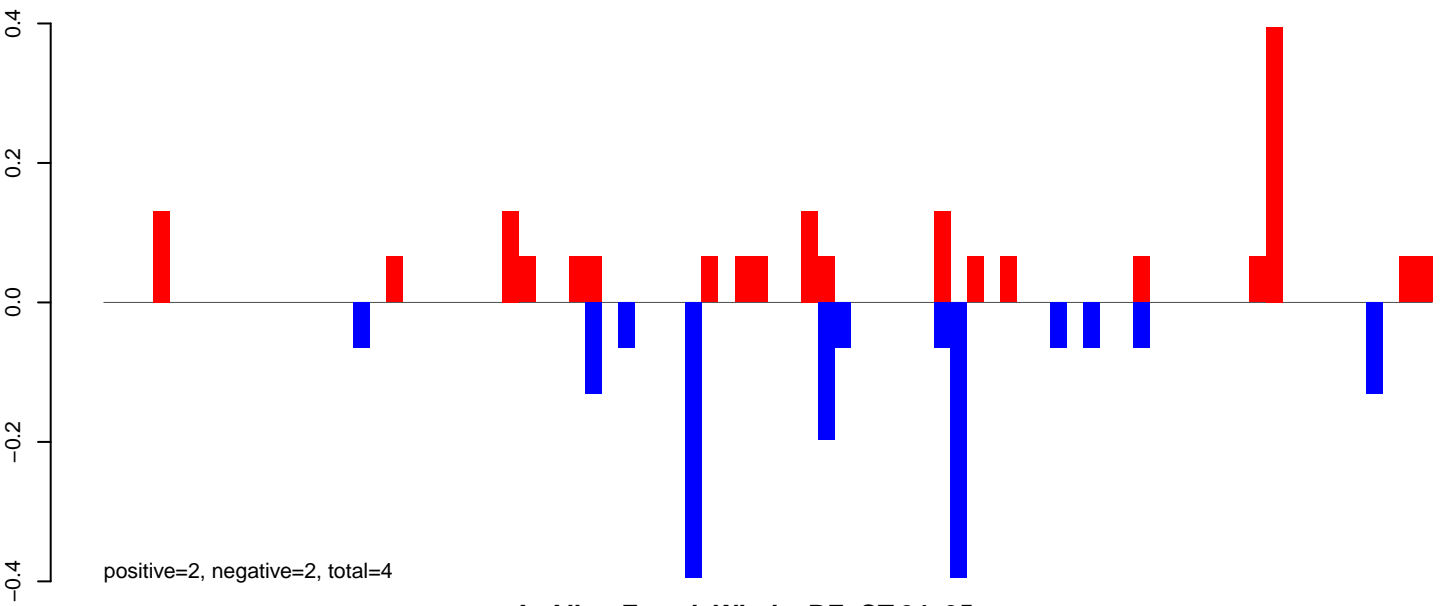


AeAlbo\_FemaleWhole\_BF\_CT.rep

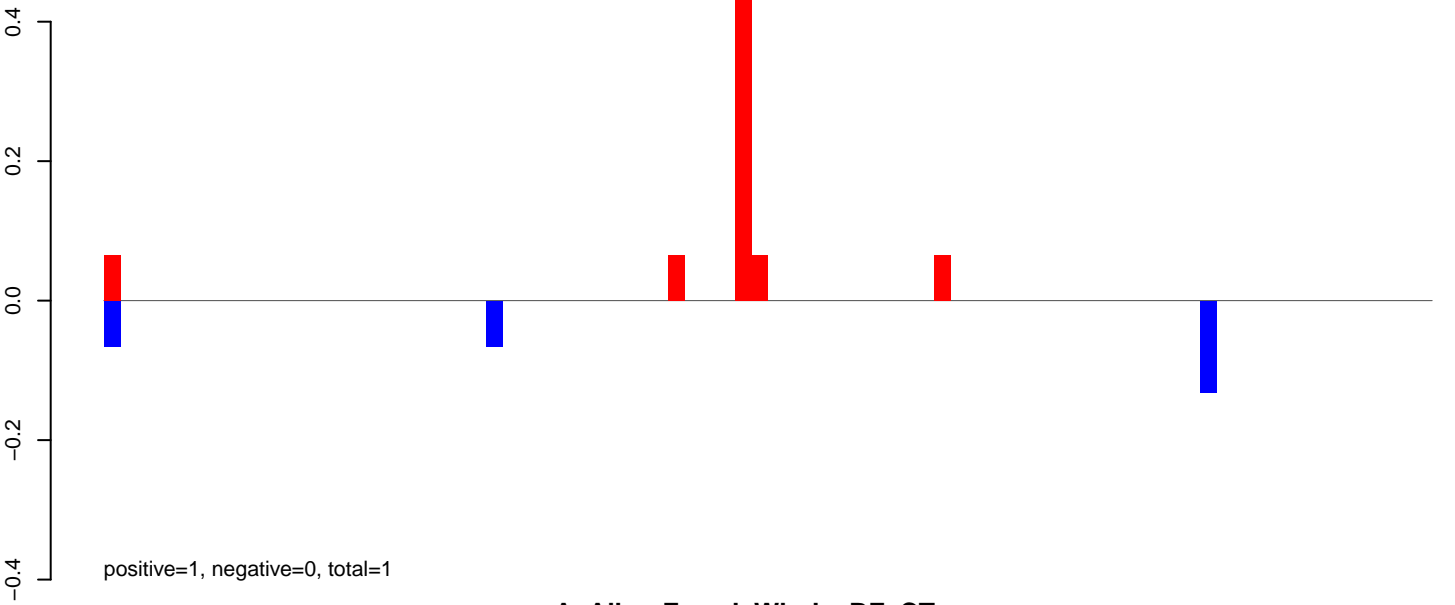


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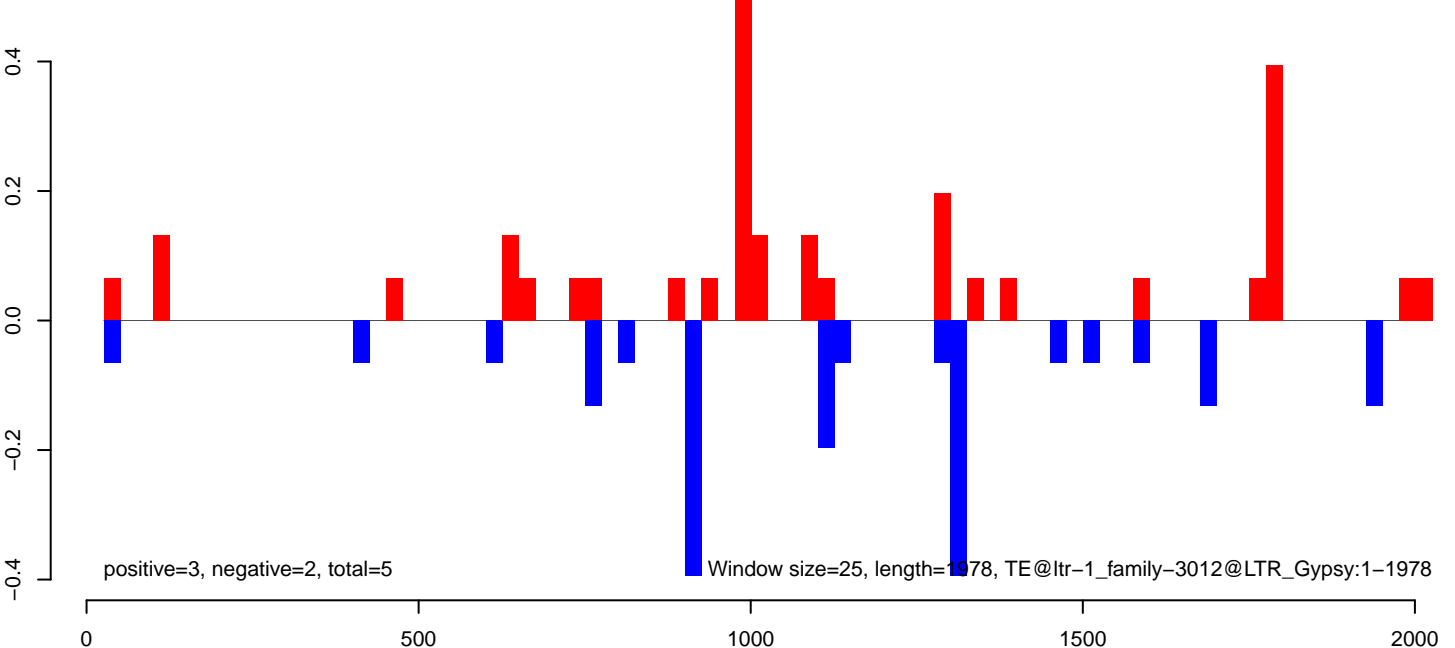
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



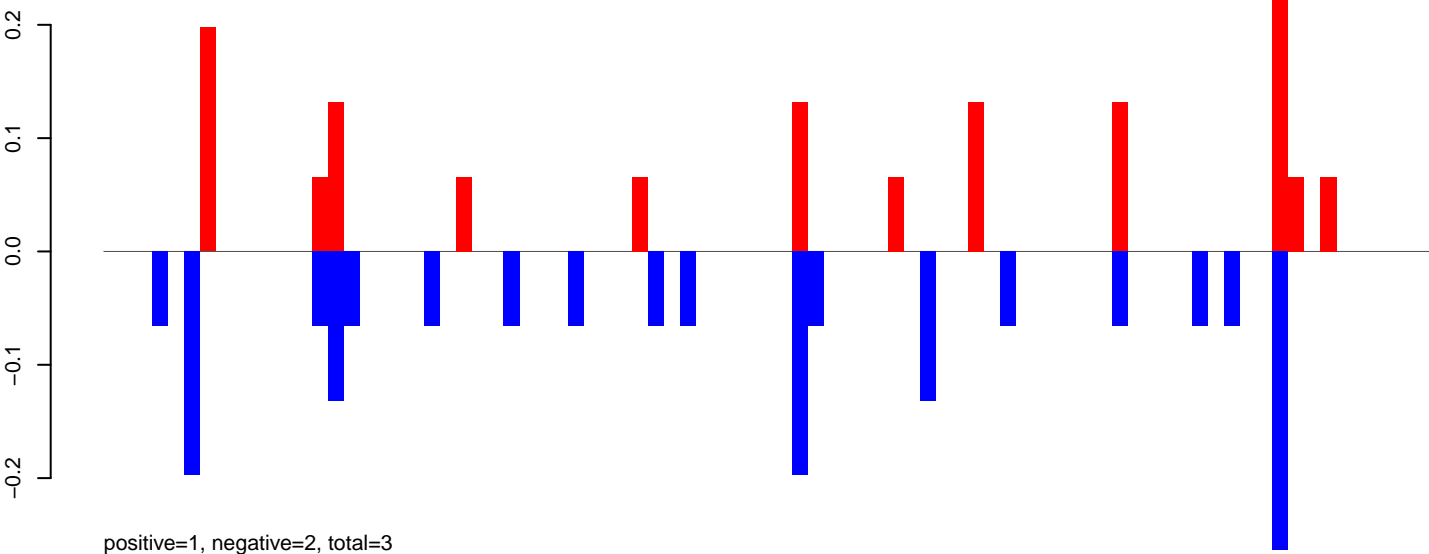
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



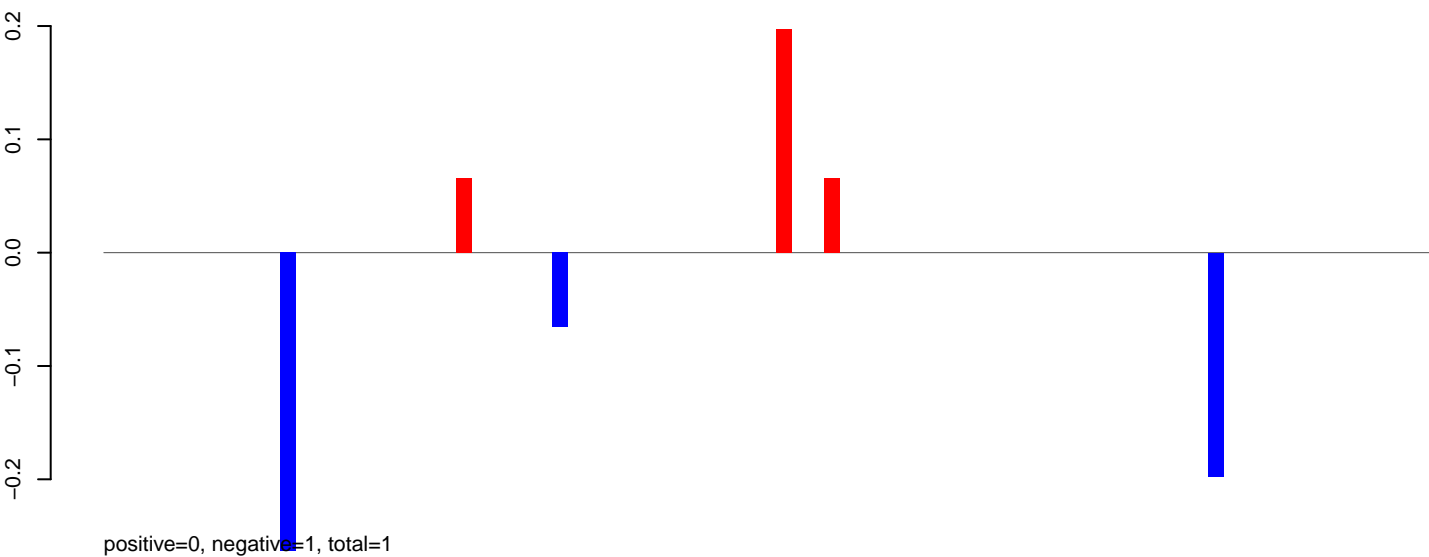
AeAlbo\_FemaleWhole\_BF\_CT.rep



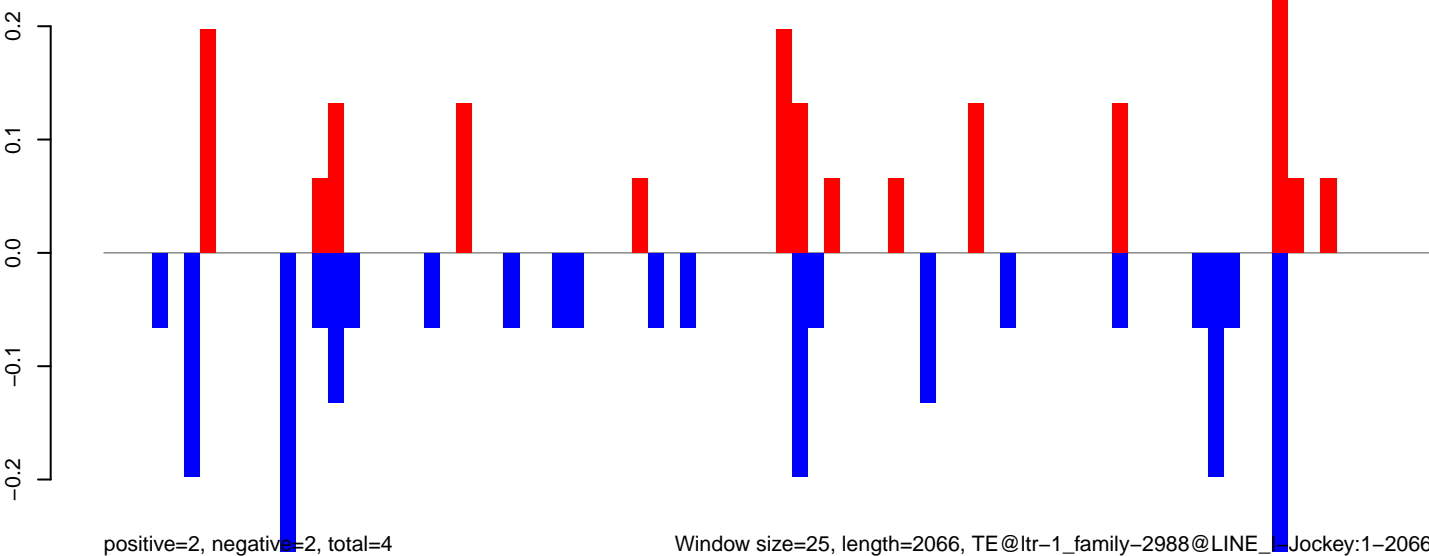
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



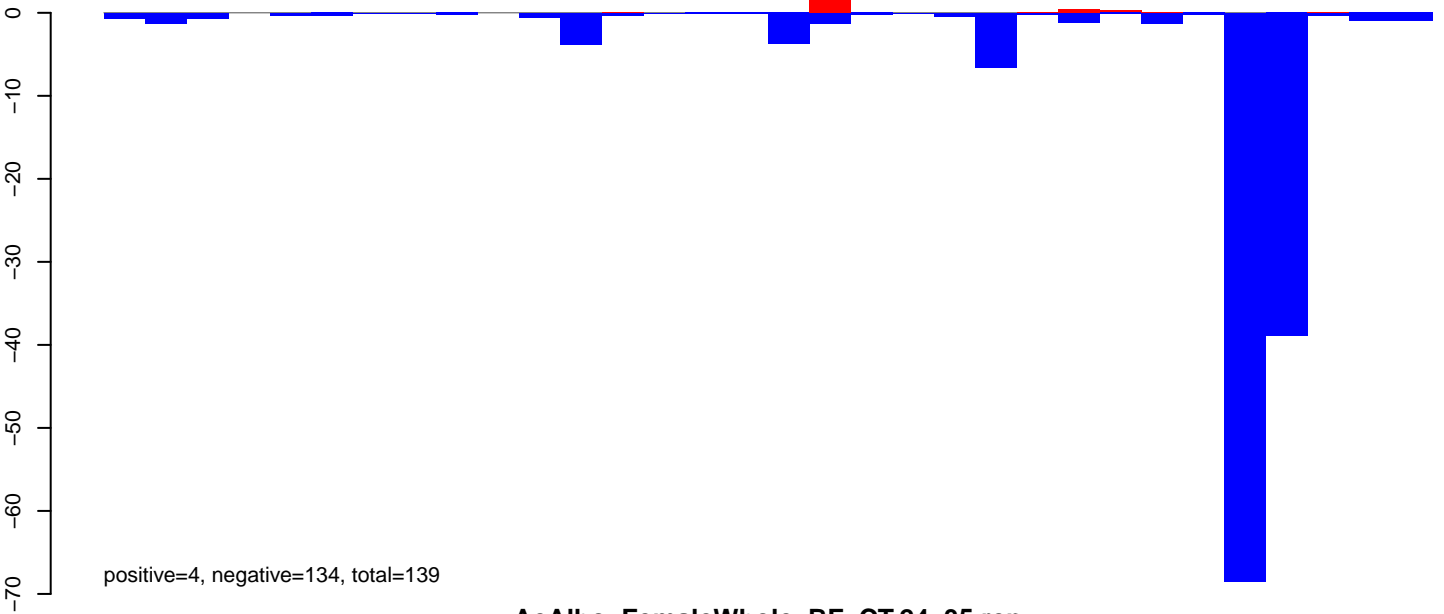
AeAlbo\_FemaleWhole\_BF\_CT.rep



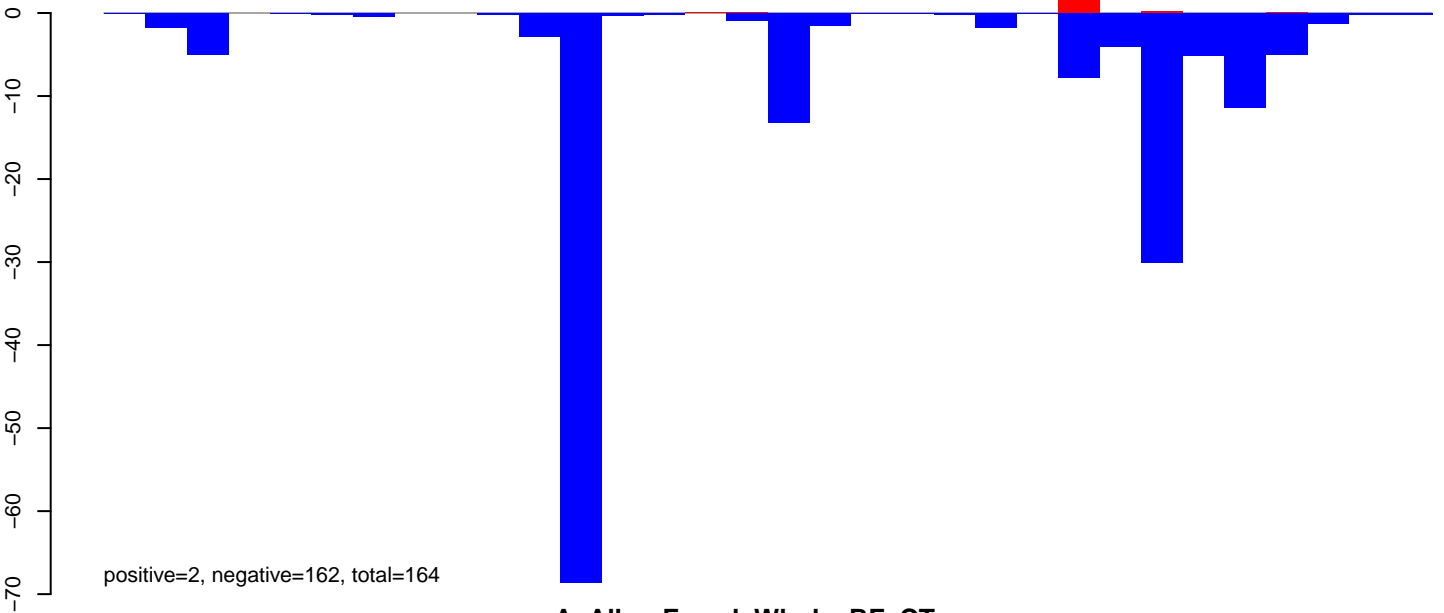
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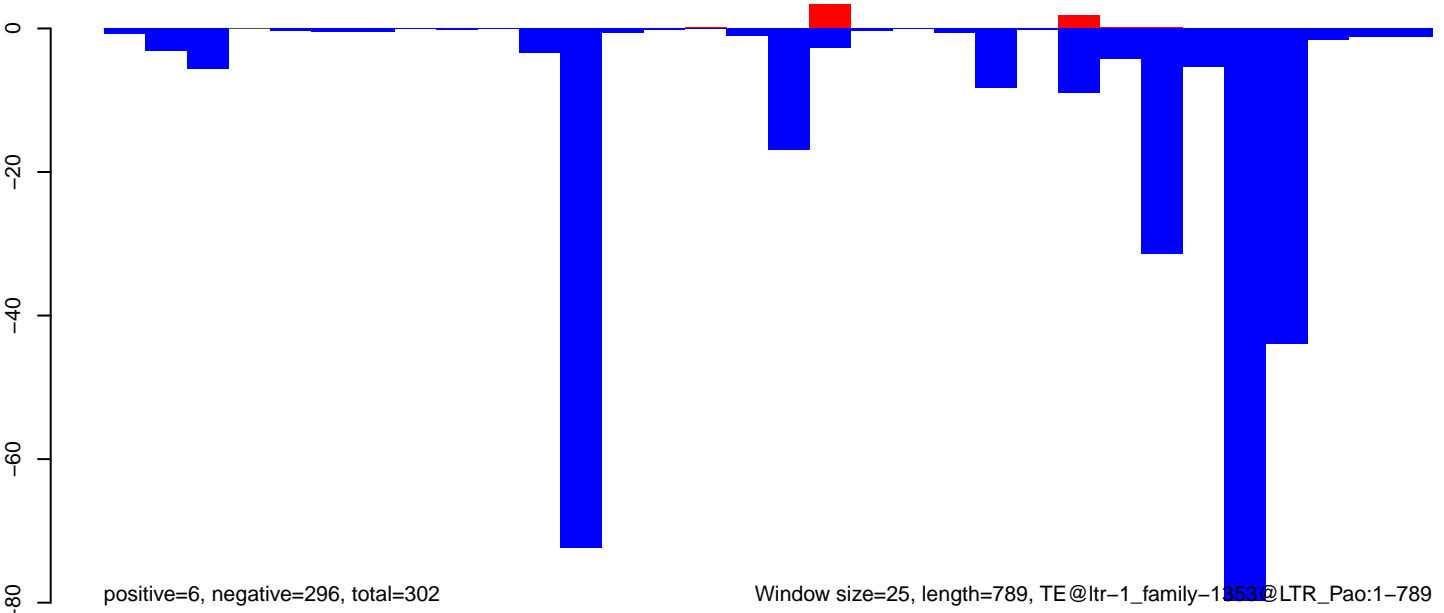
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



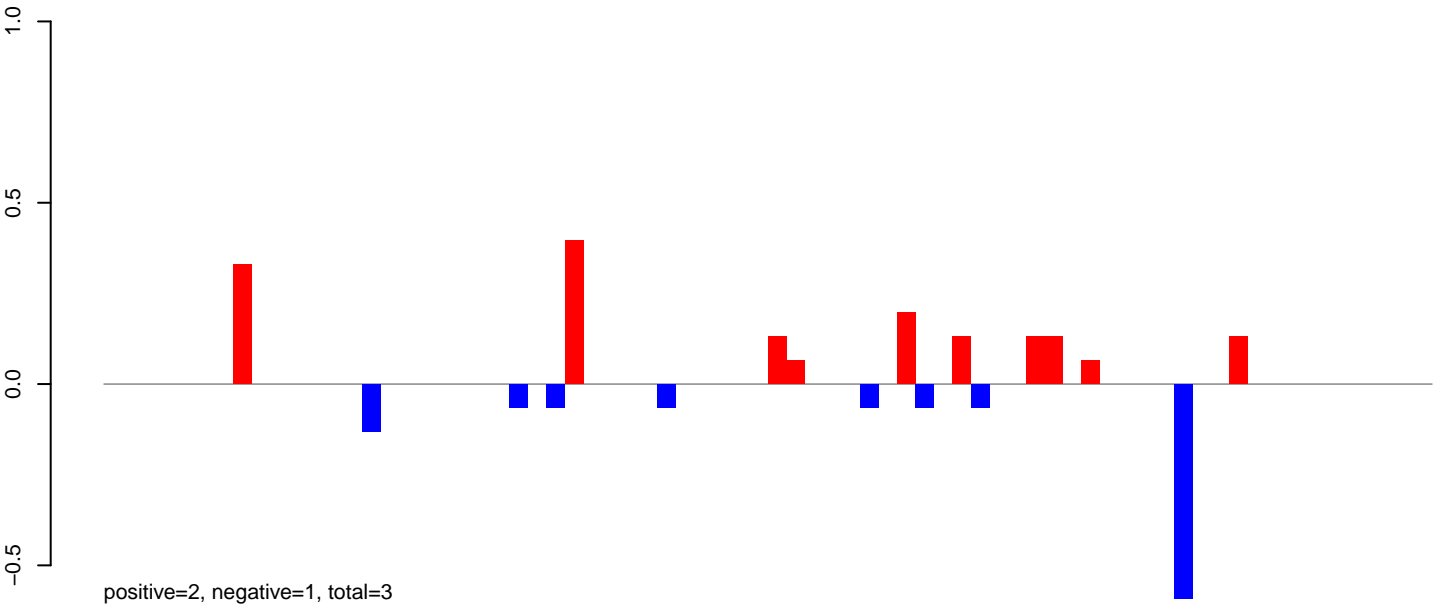
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



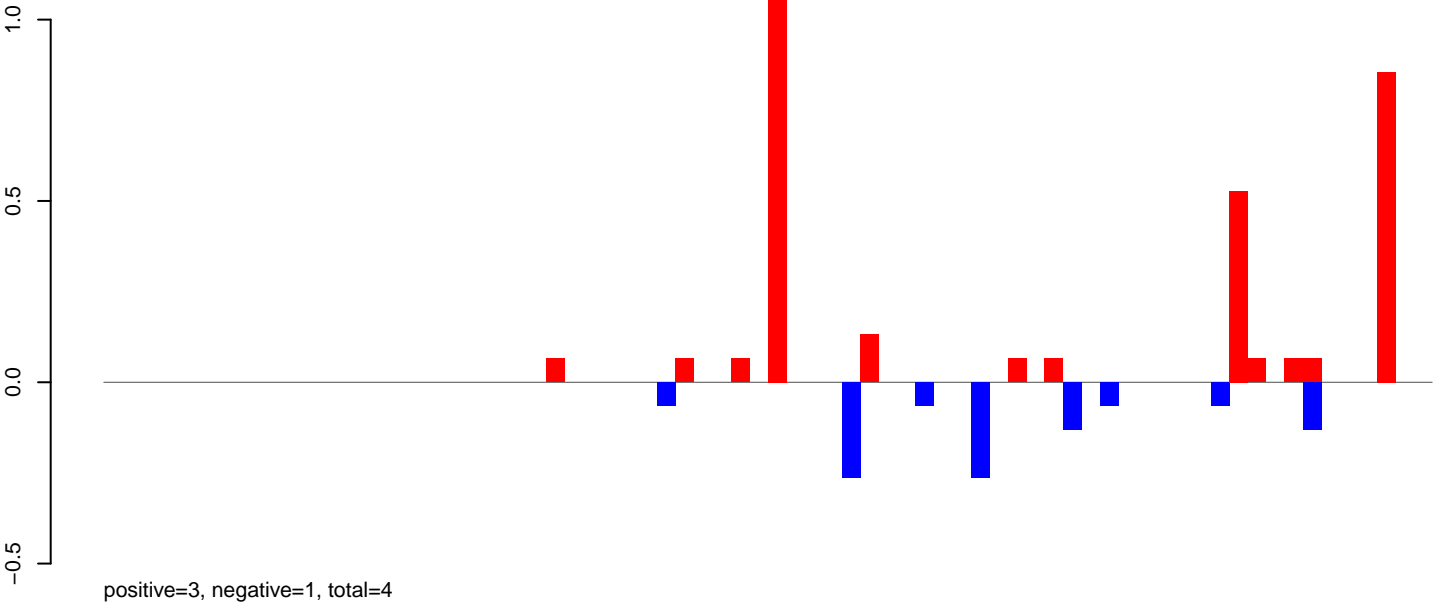
AeAlbo\_FemaleWhole\_BF\_CT.rep



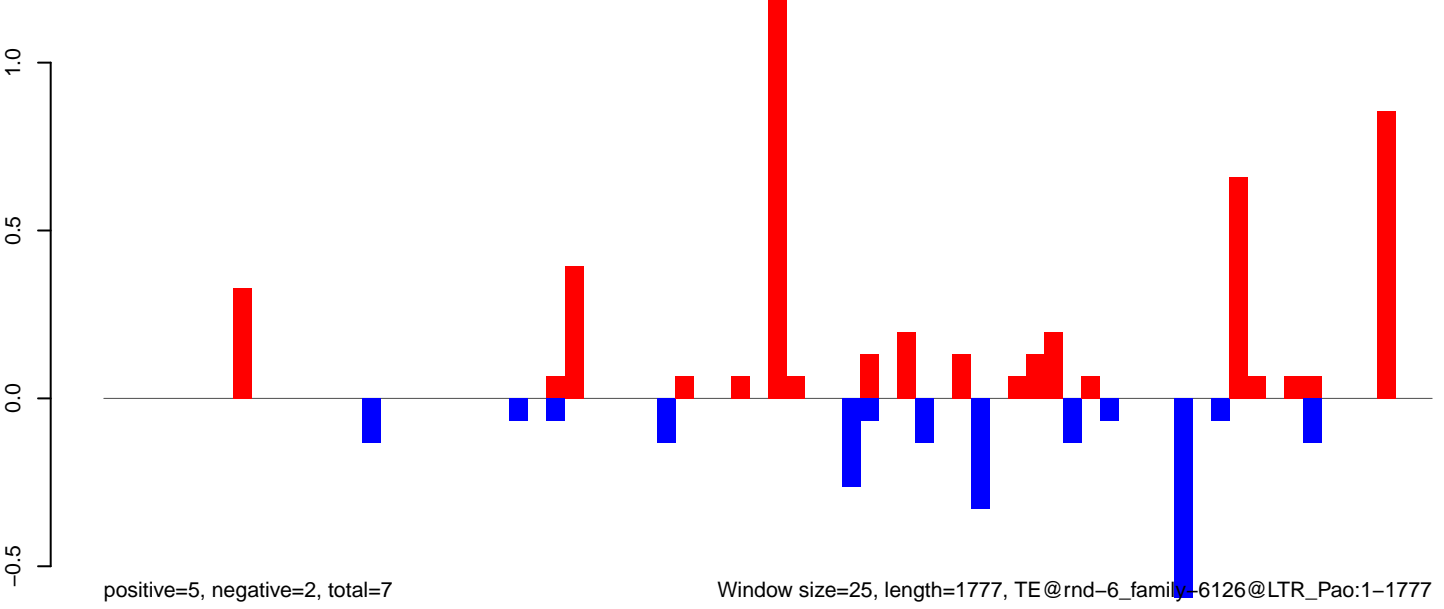
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

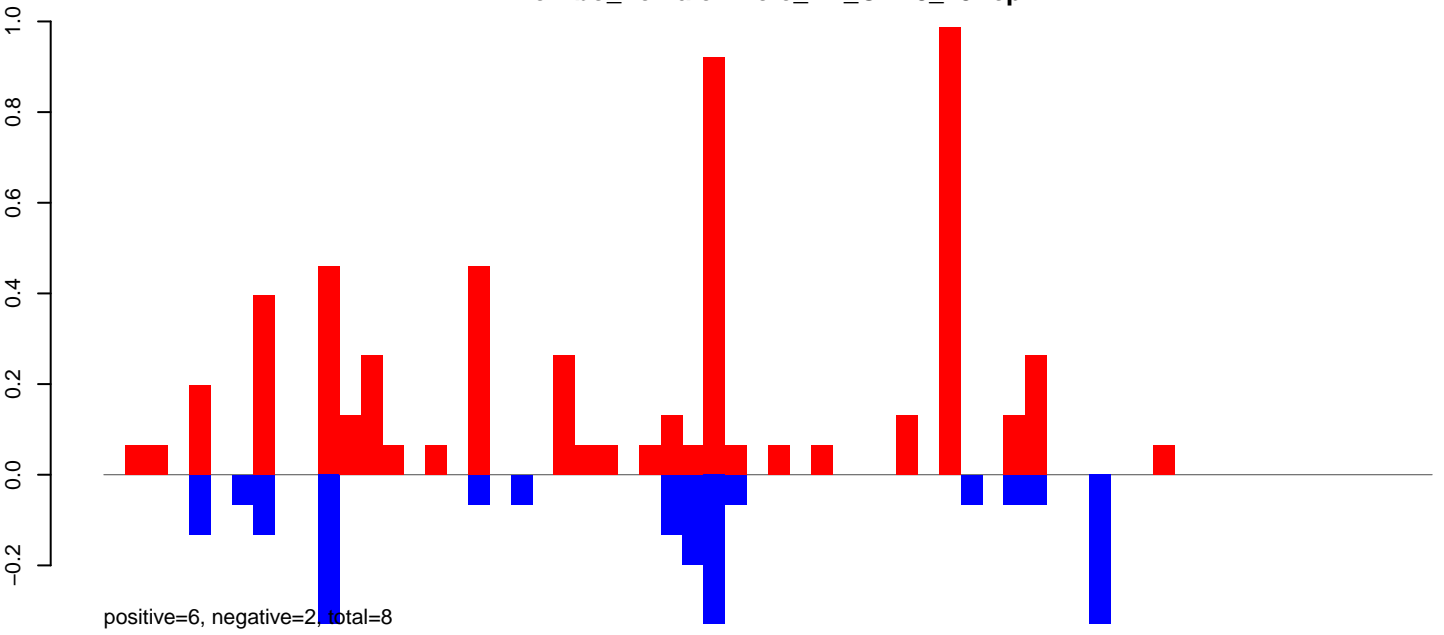


AeAlbo\_FemaleWhole\_BF\_CT.rep

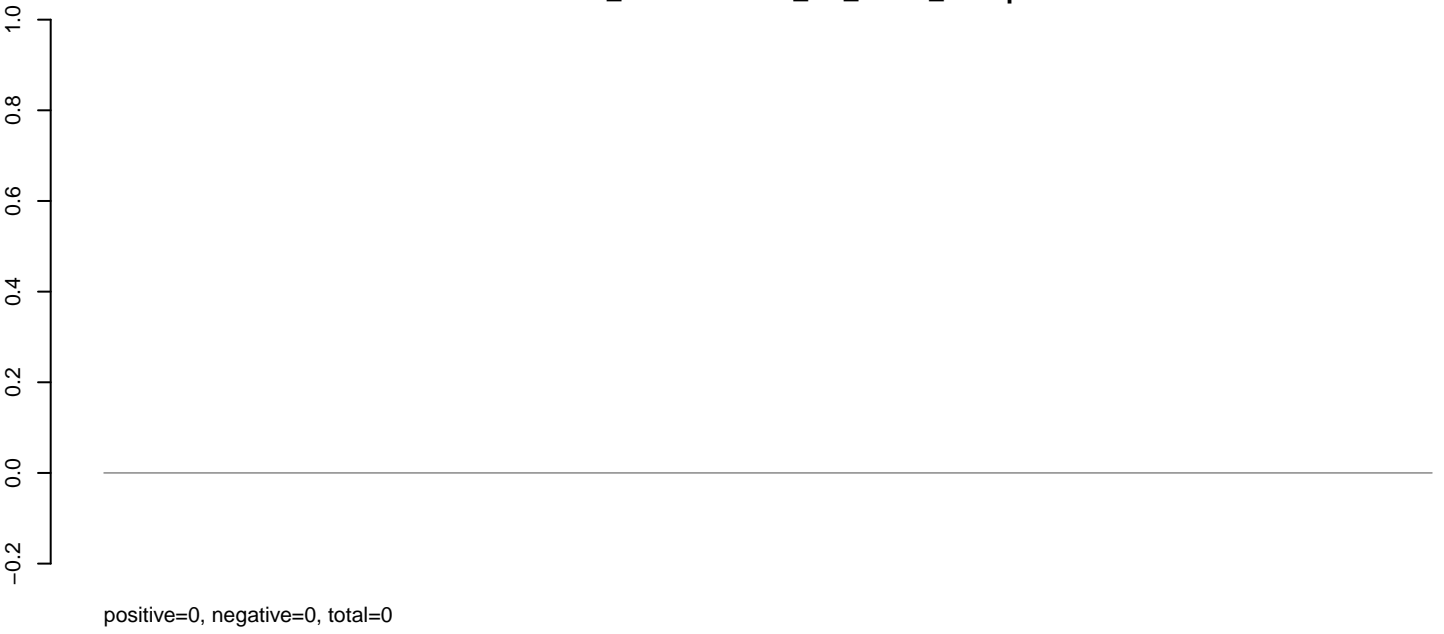


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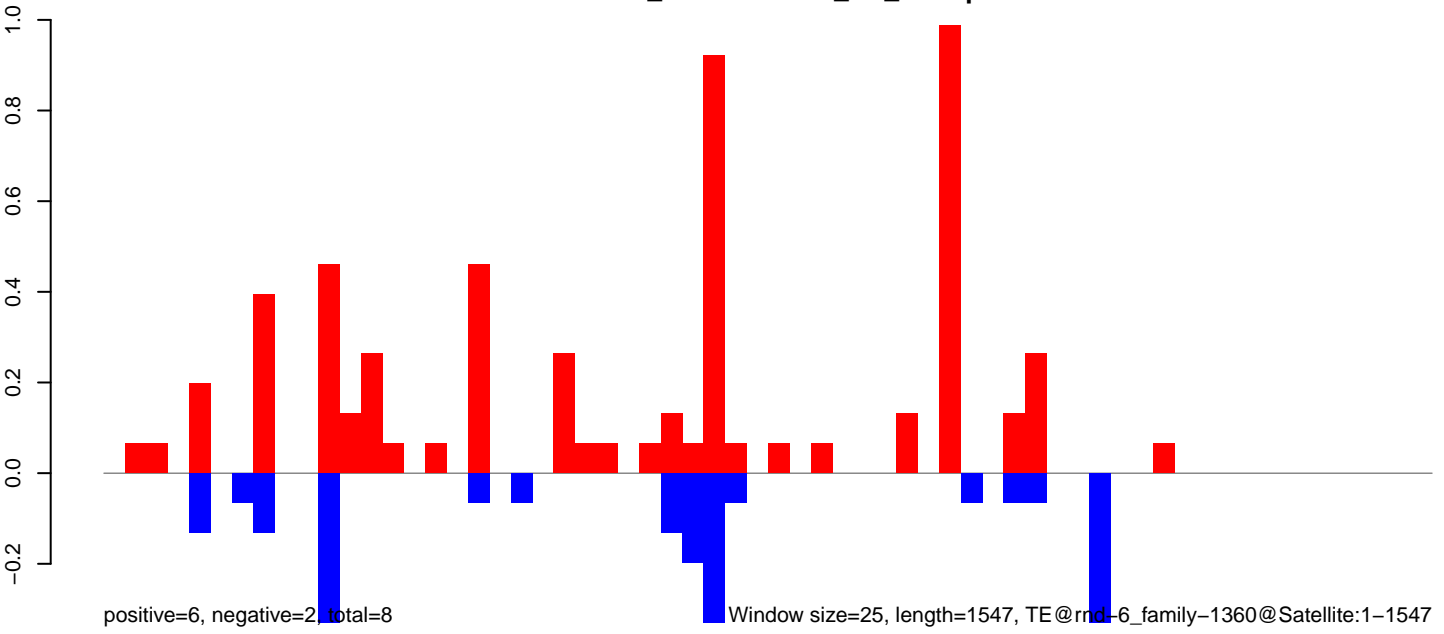
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

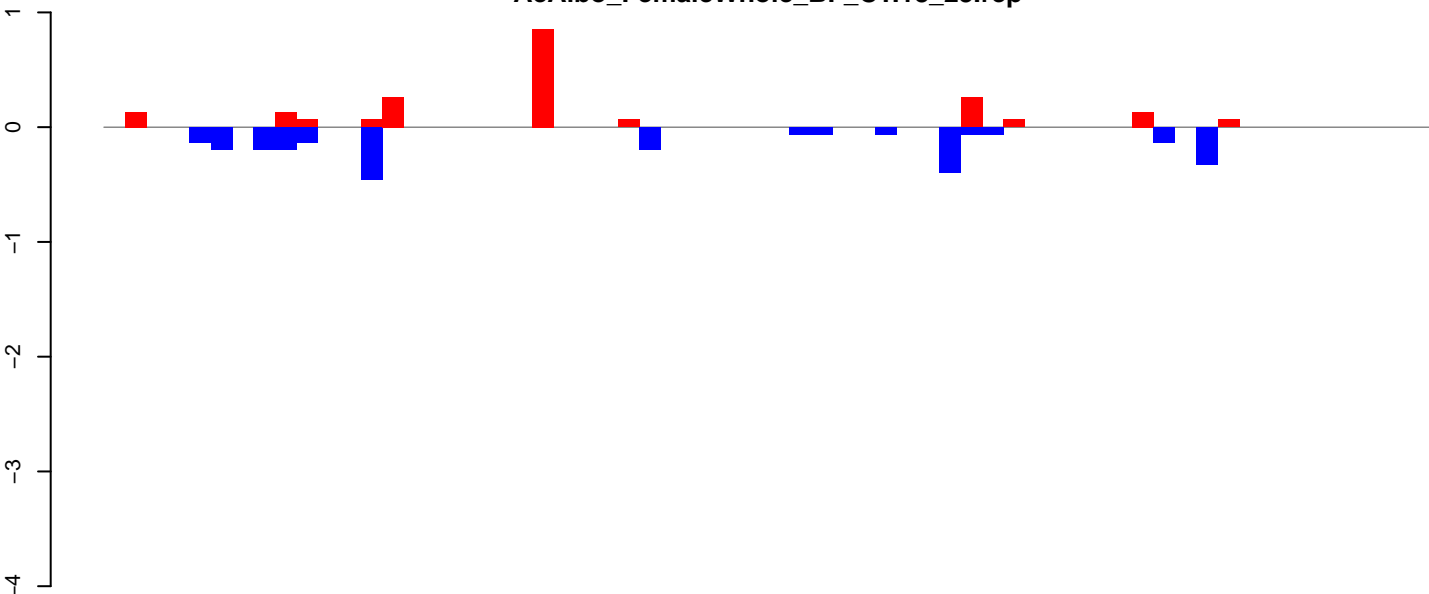


AeAlbo\_FemaleWhole\_BF\_CT.rep



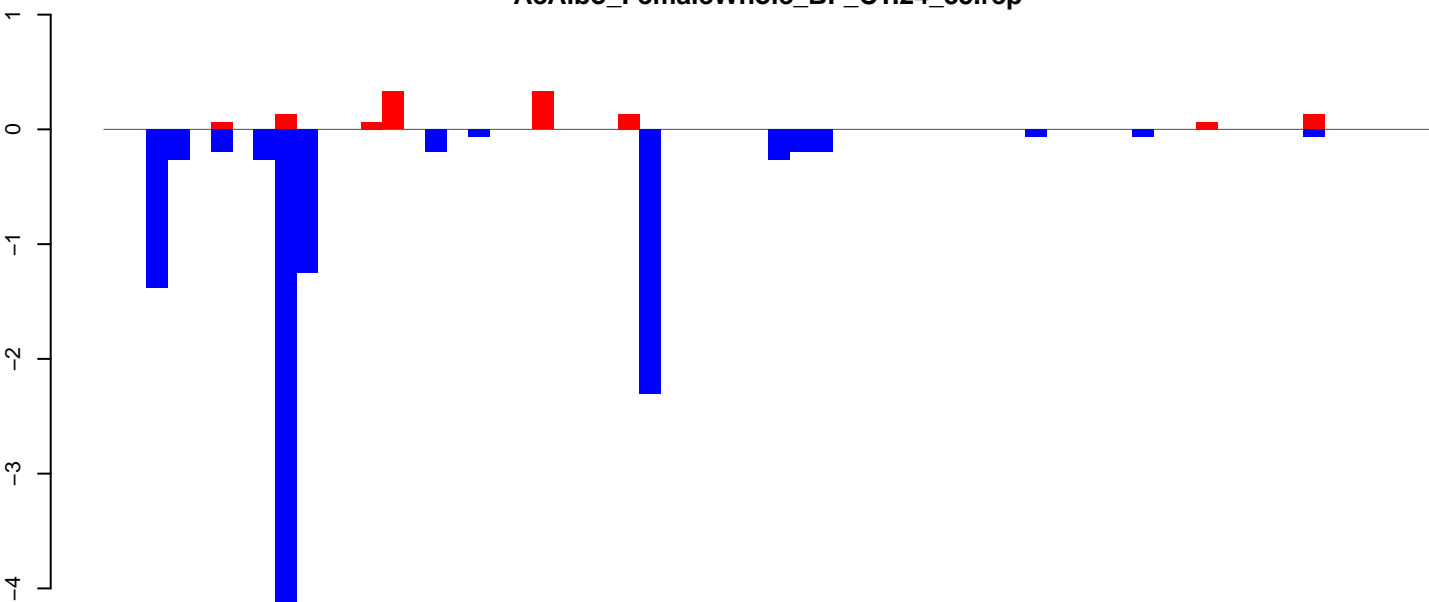
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



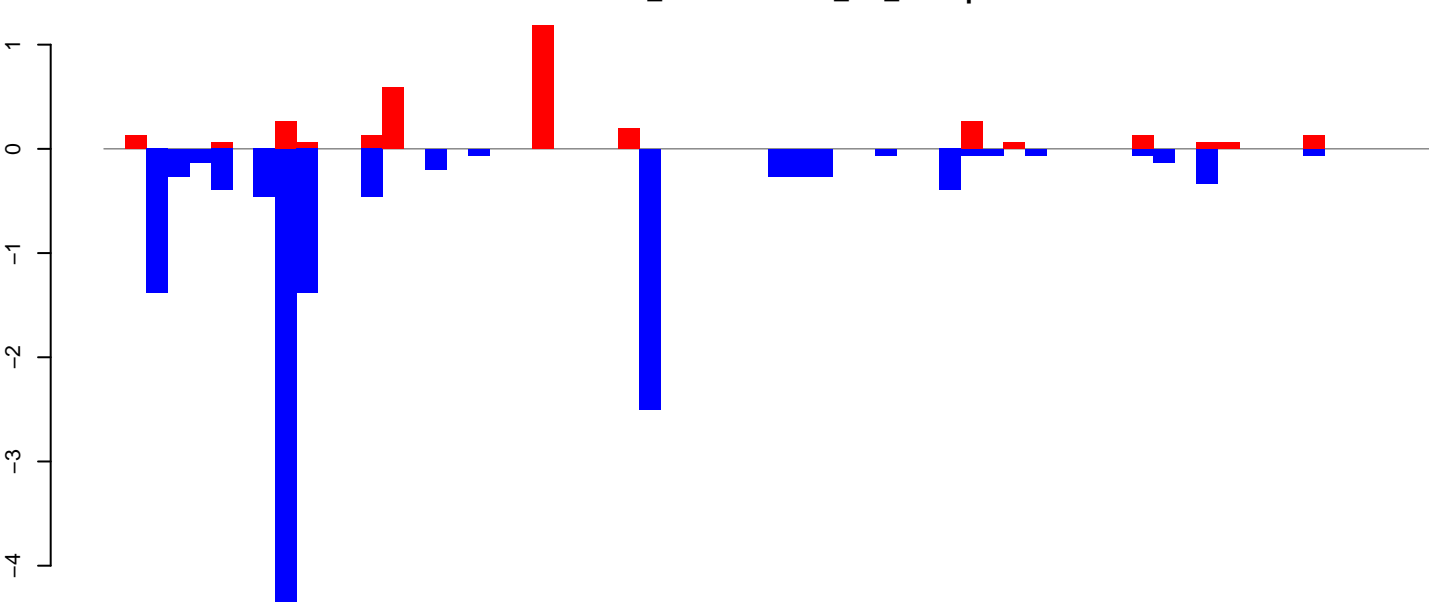
positive=2, negative=3, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=11, total=12

AeAlbo\_FemaleWhole\_BF\_CT.rep

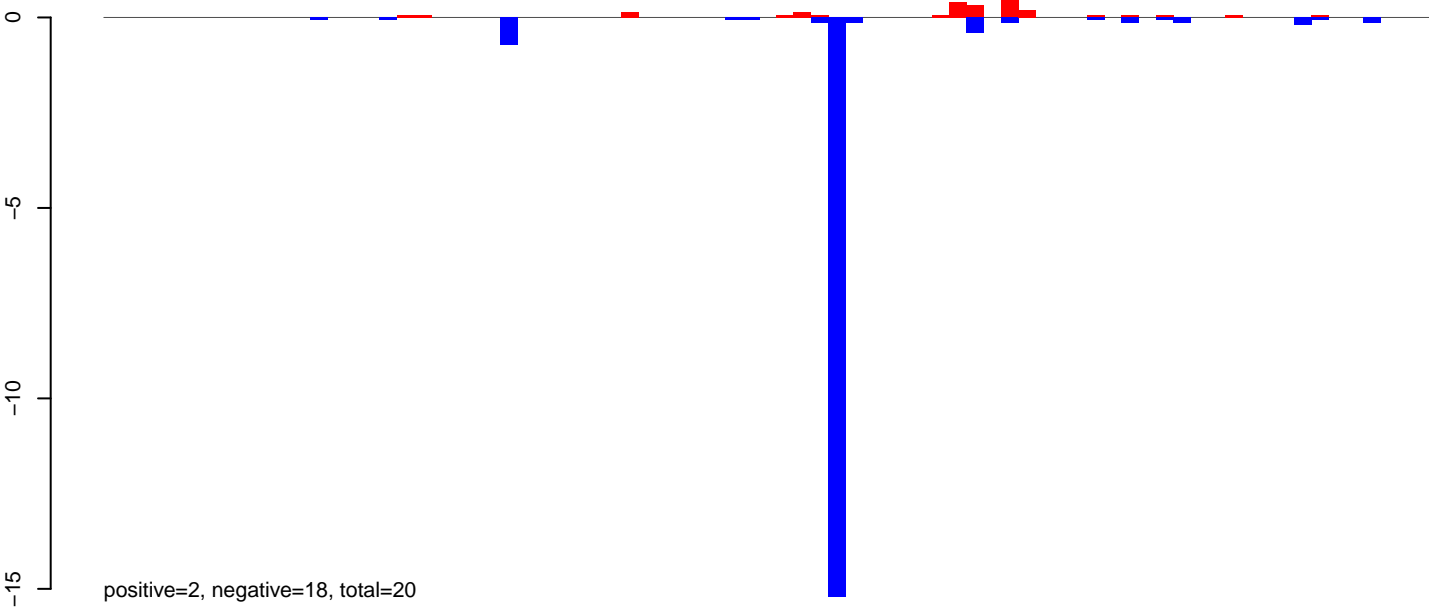


positive=3, negative=14, total=17

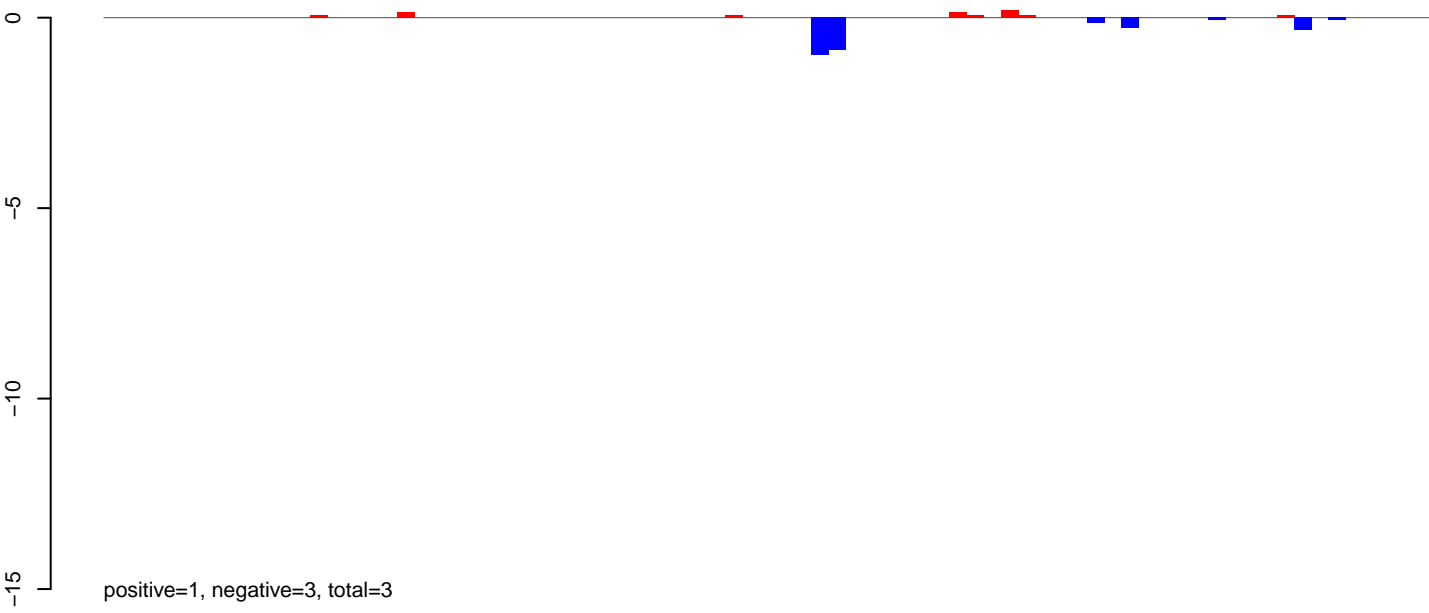
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0 500 1000 1500

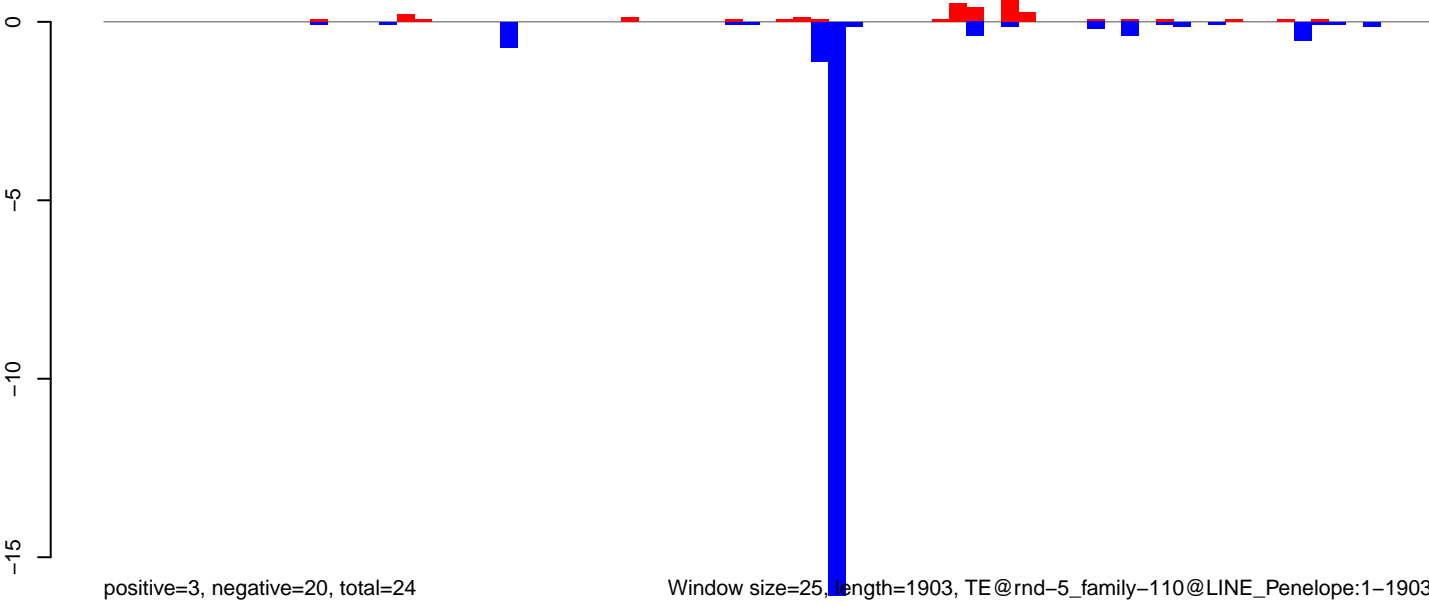
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

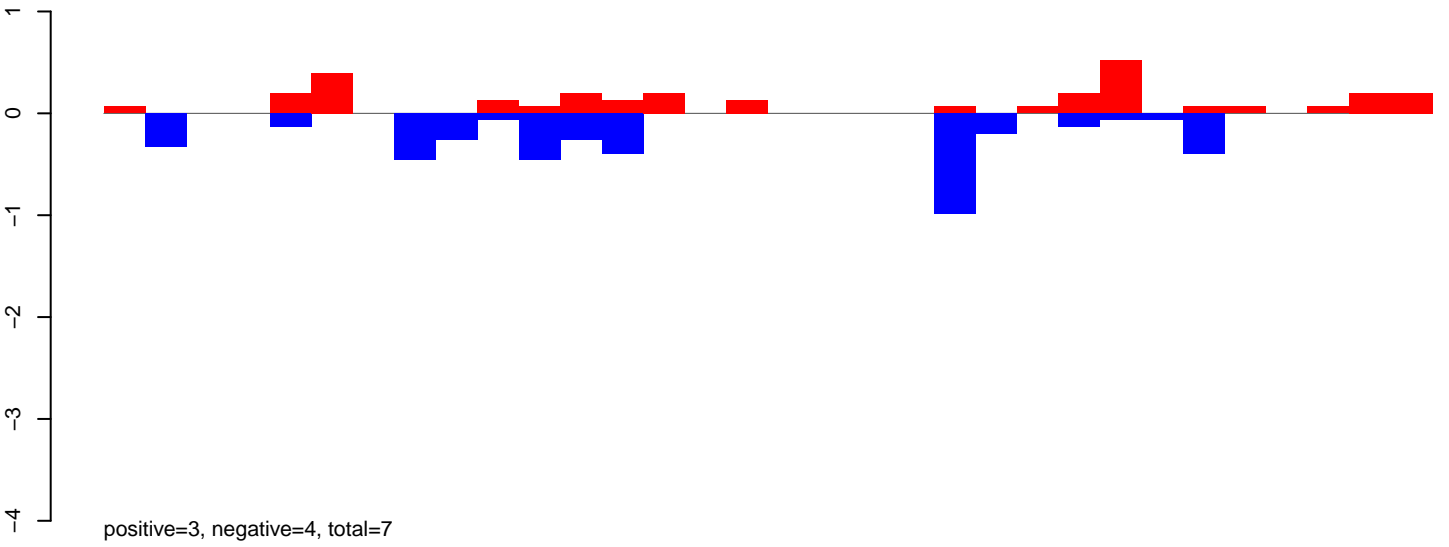


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

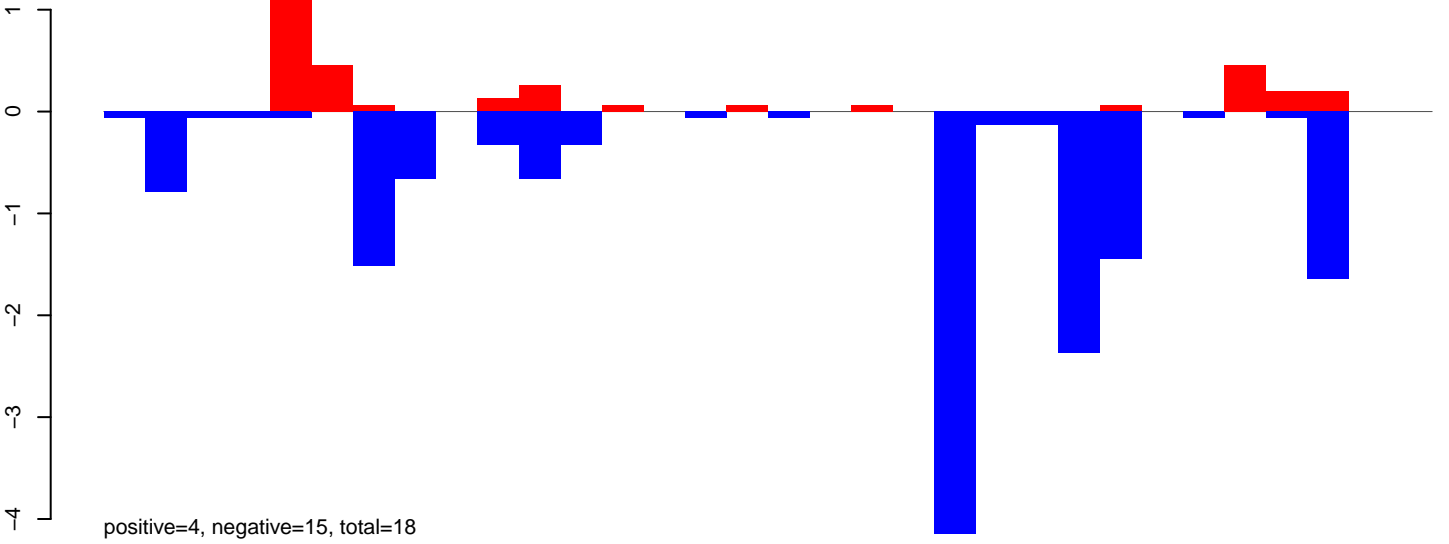


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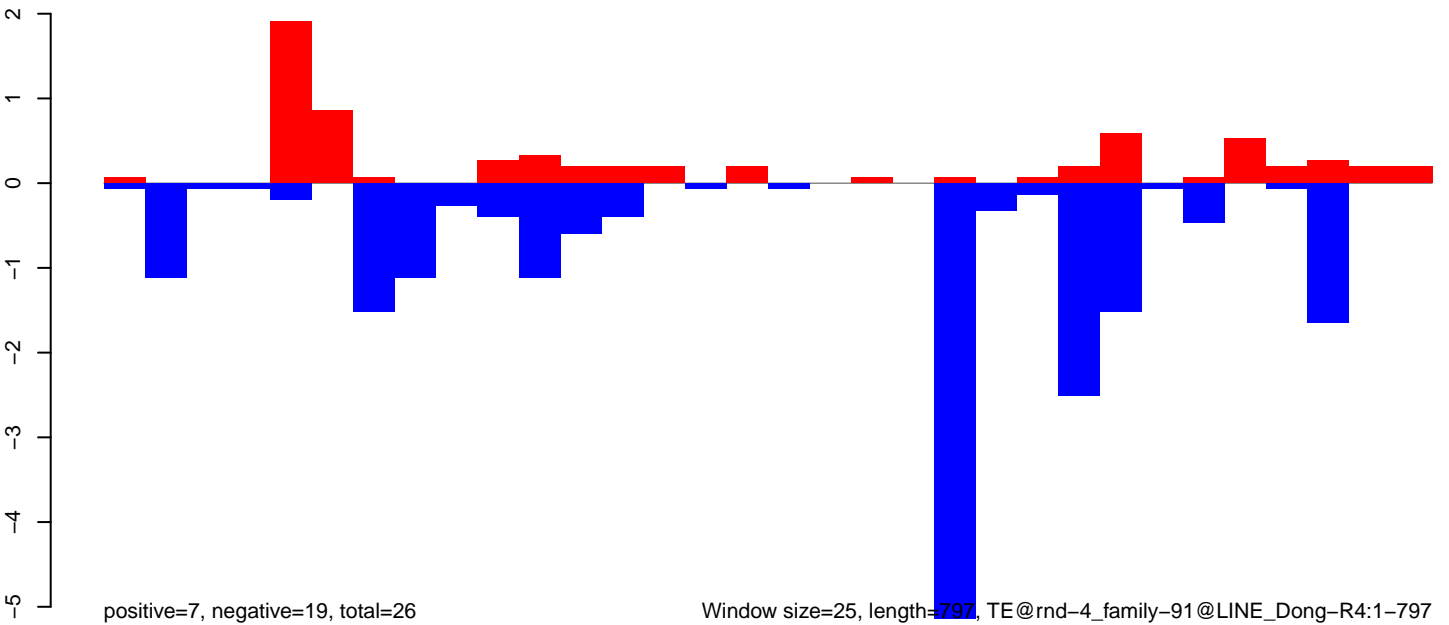
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

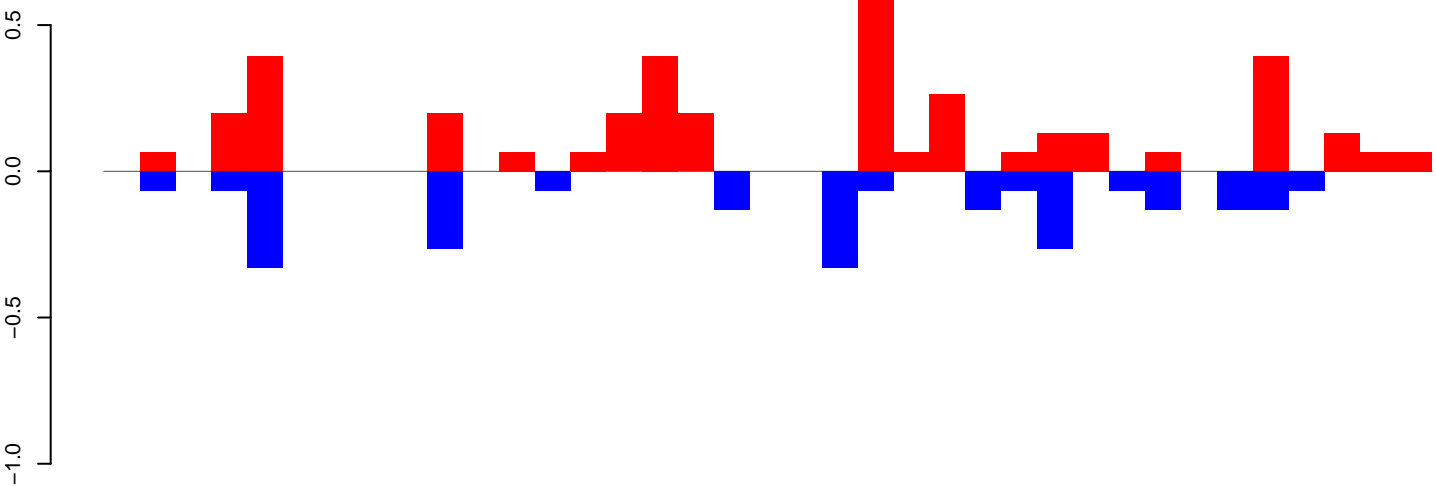


AeAlbo\_FemaleWhole\_BF\_CT.rep



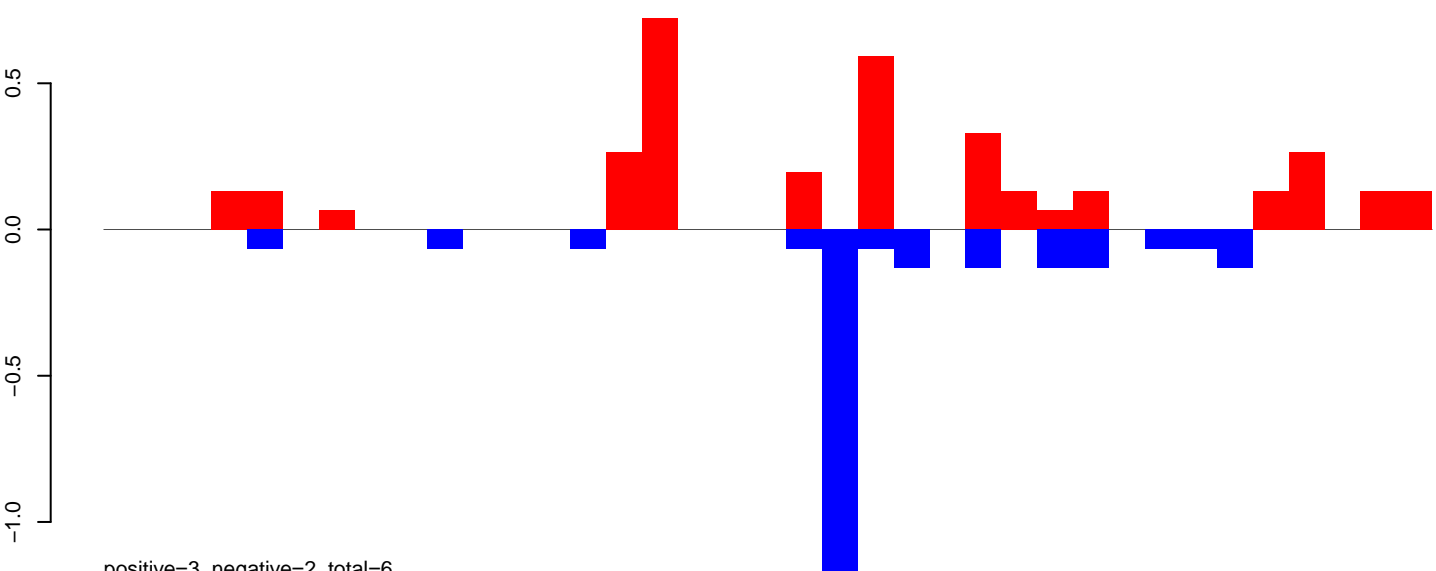
Window size=25, length=797, TE@rnd-4\_family-91@LINE\_Dong-R4:1-797

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



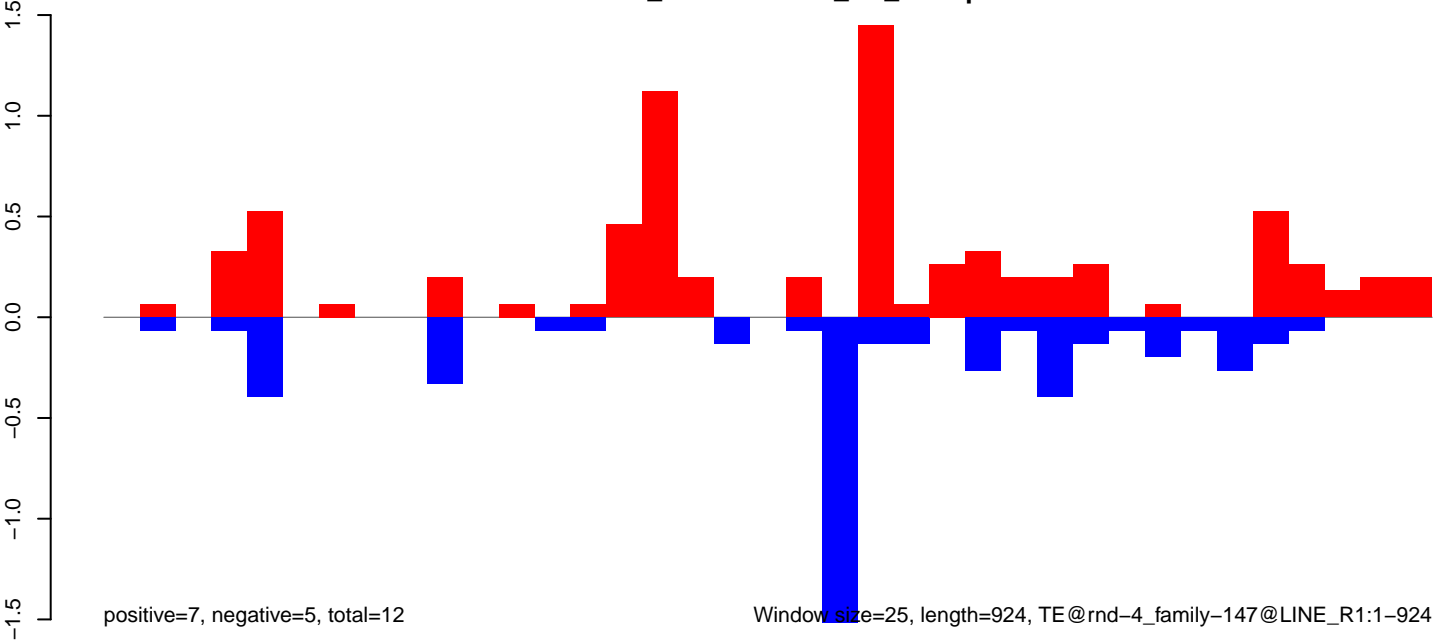
positive=4, negative=2, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=2, total=6

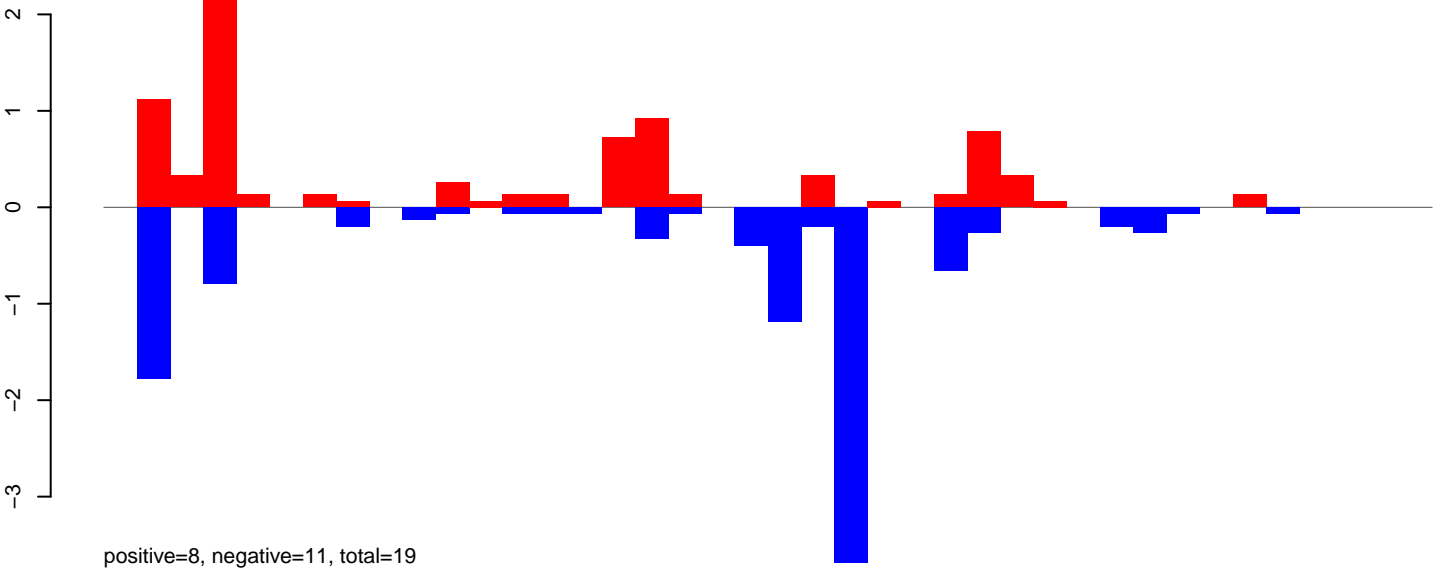
AeAlbo\_FemaleWhole\_BF\_CT.rep



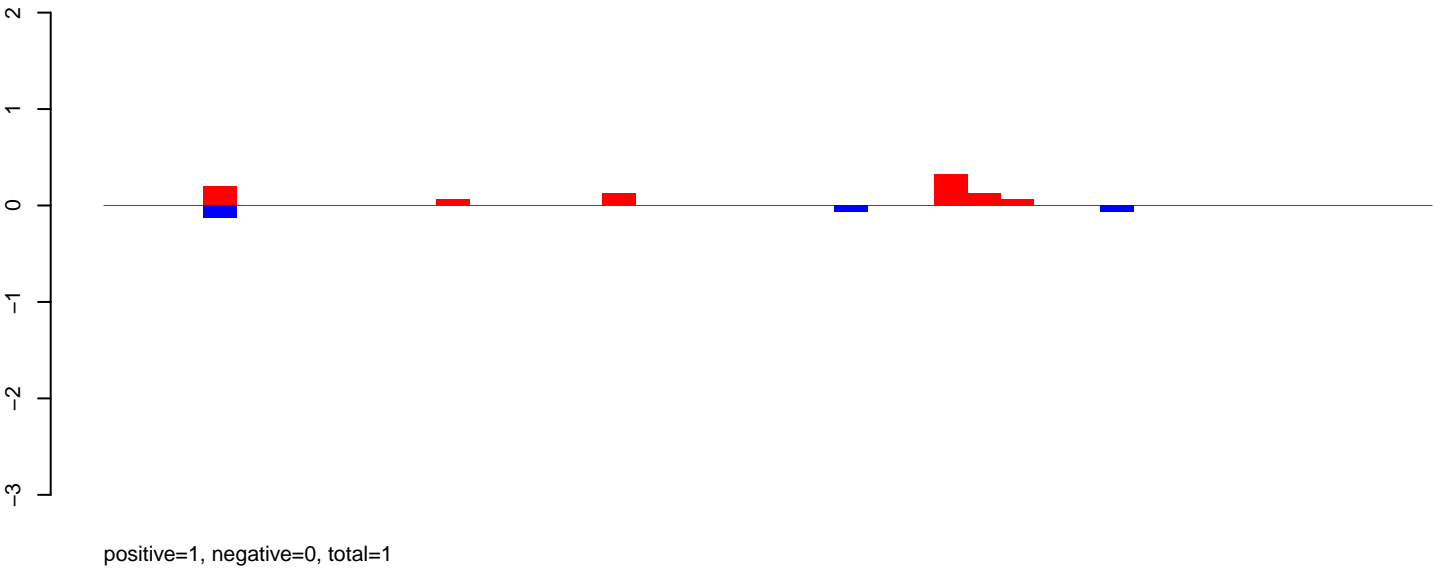
positive=7, negative=5, total=12

Window size=25, length=924, TE@rnd-4\_family-147@LINE\_R1:1-924

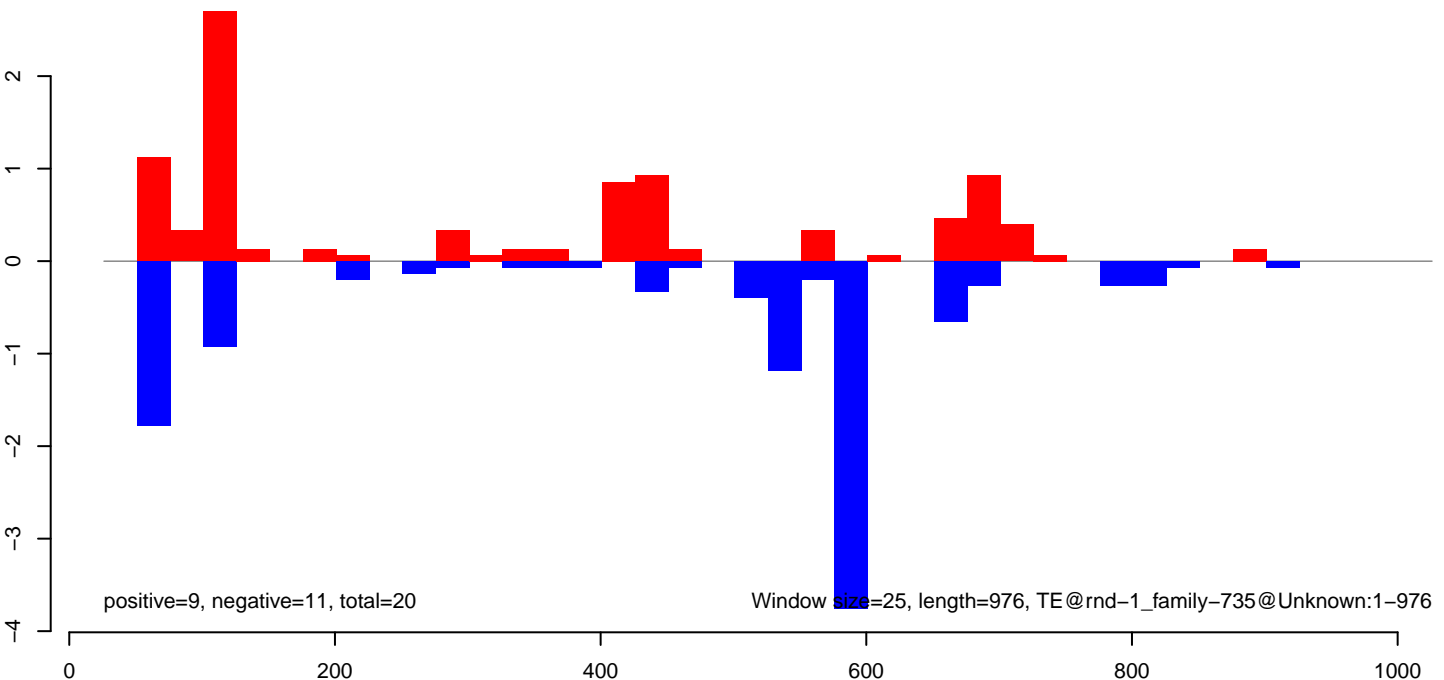
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

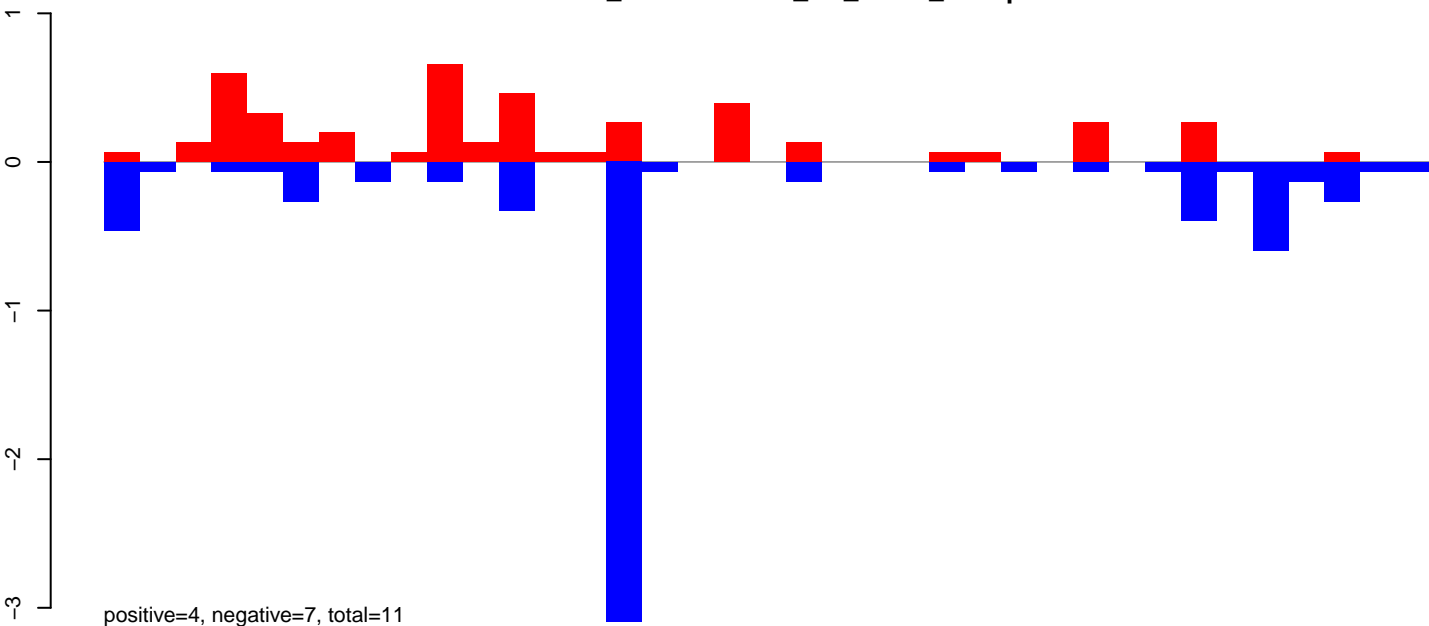


AeAlbo\_FemaleWhole\_BF\_CT.rep

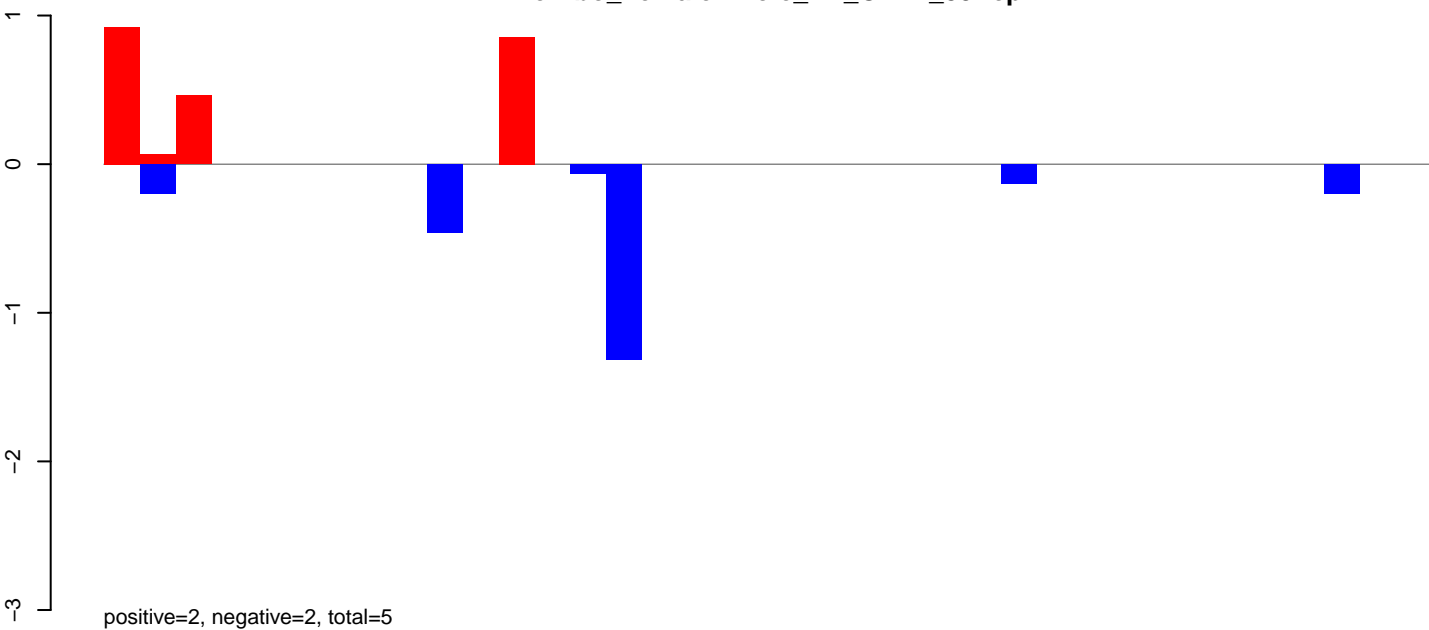




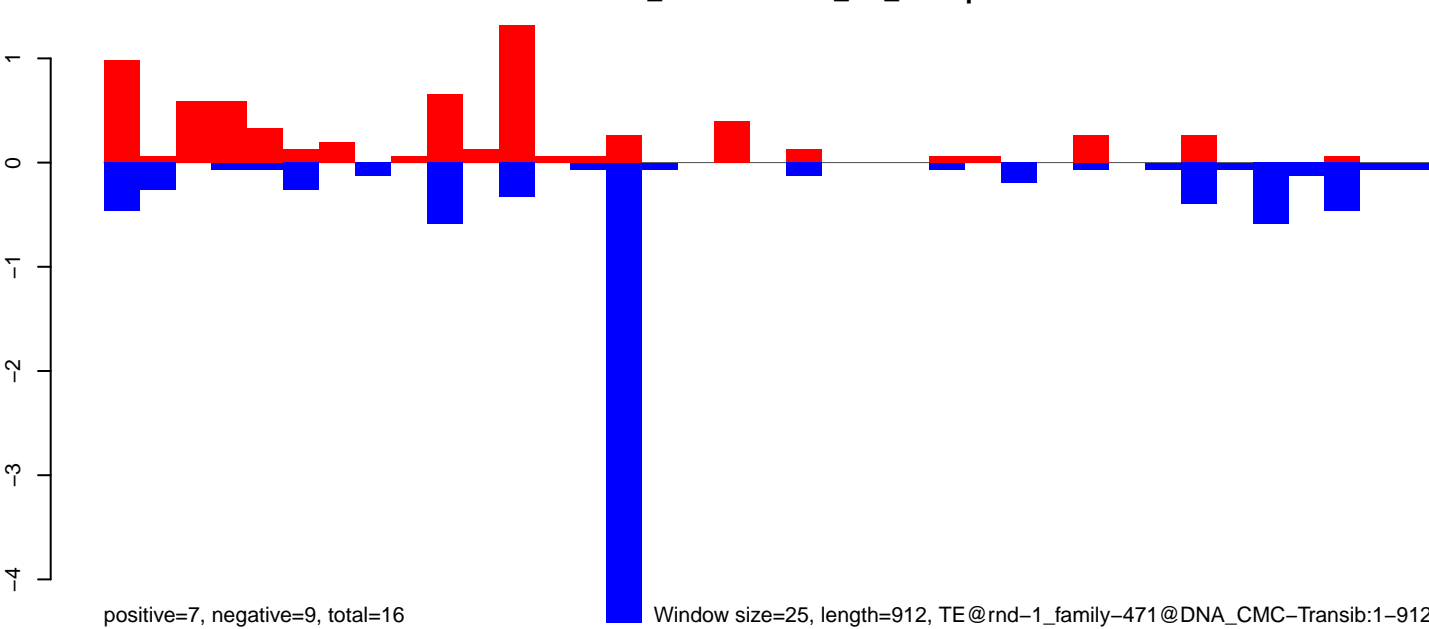
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

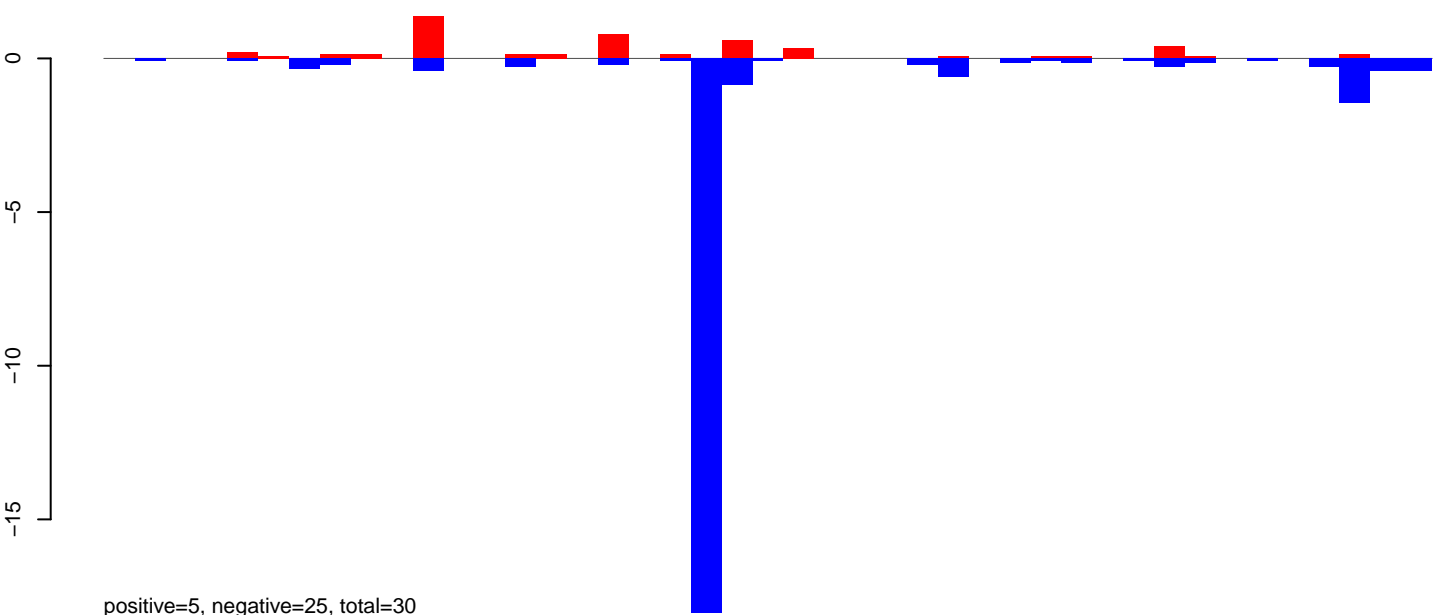


AeAlbo\_FemaleWhole\_BF\_CT.rep

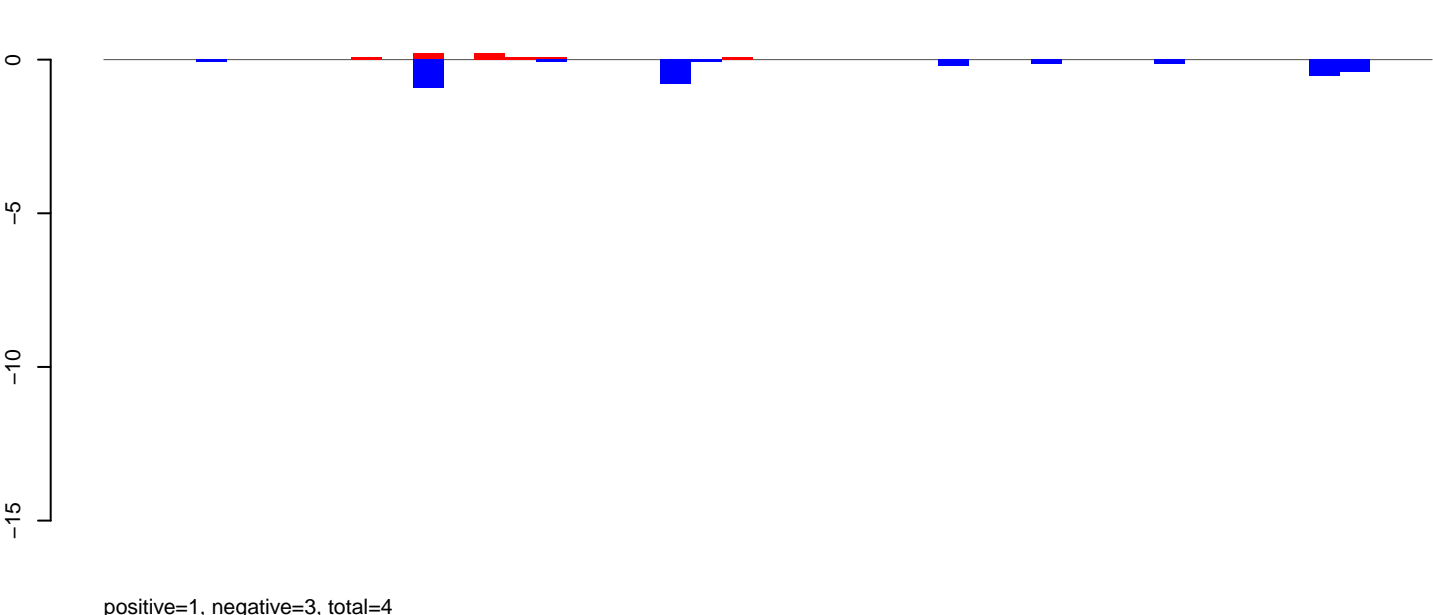


Window size=25, length=912, TE@rnd-1\_family-471@DNA\_CMC-Transib:1-912

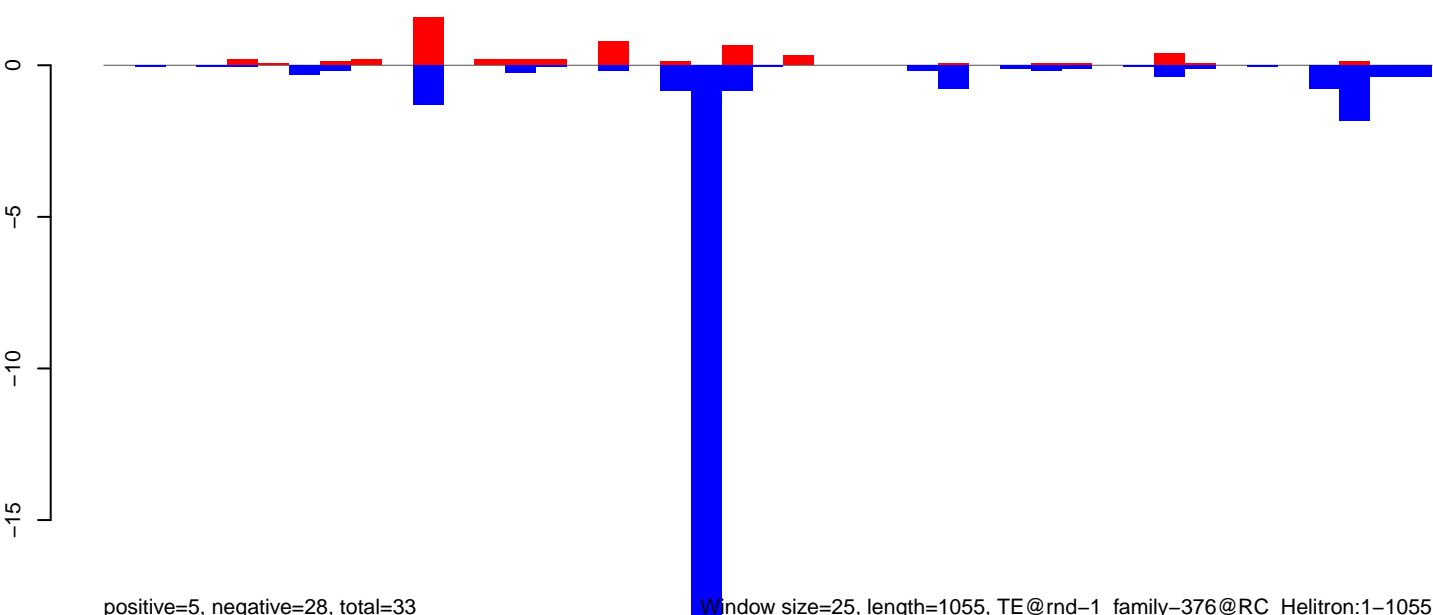
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

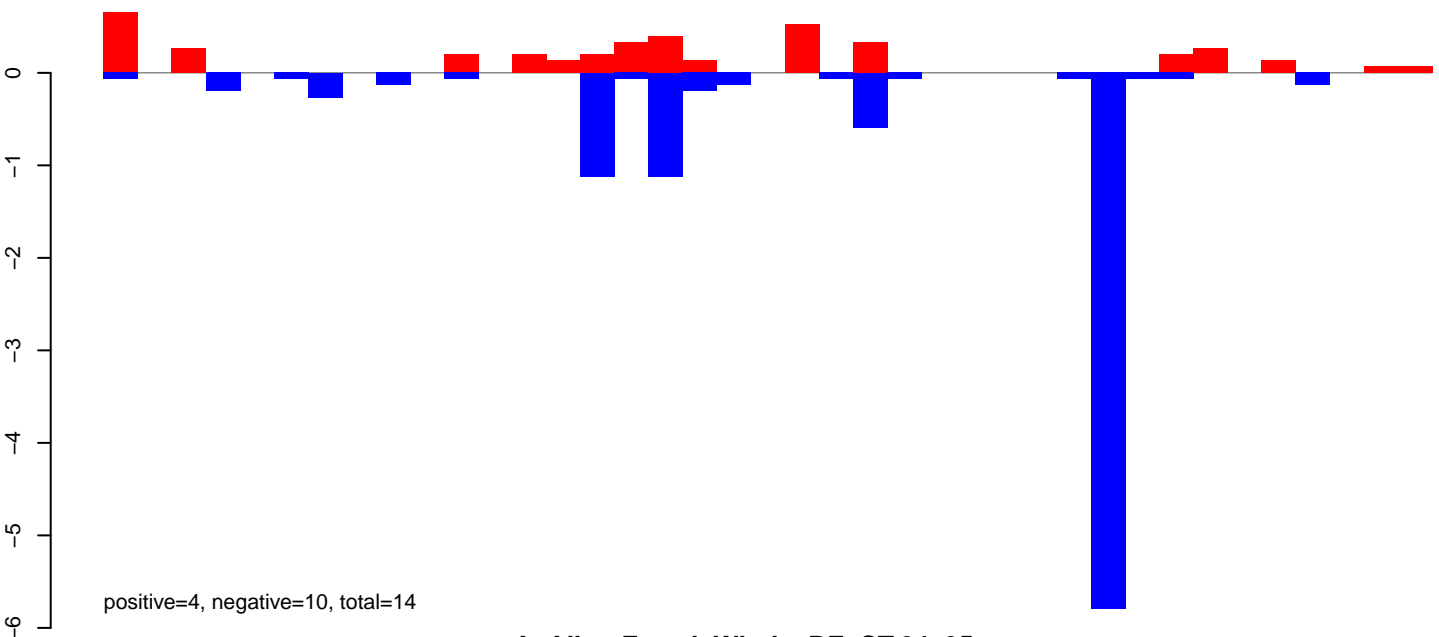


AeAlbo\_FemaleWhole\_BF\_CT.rep

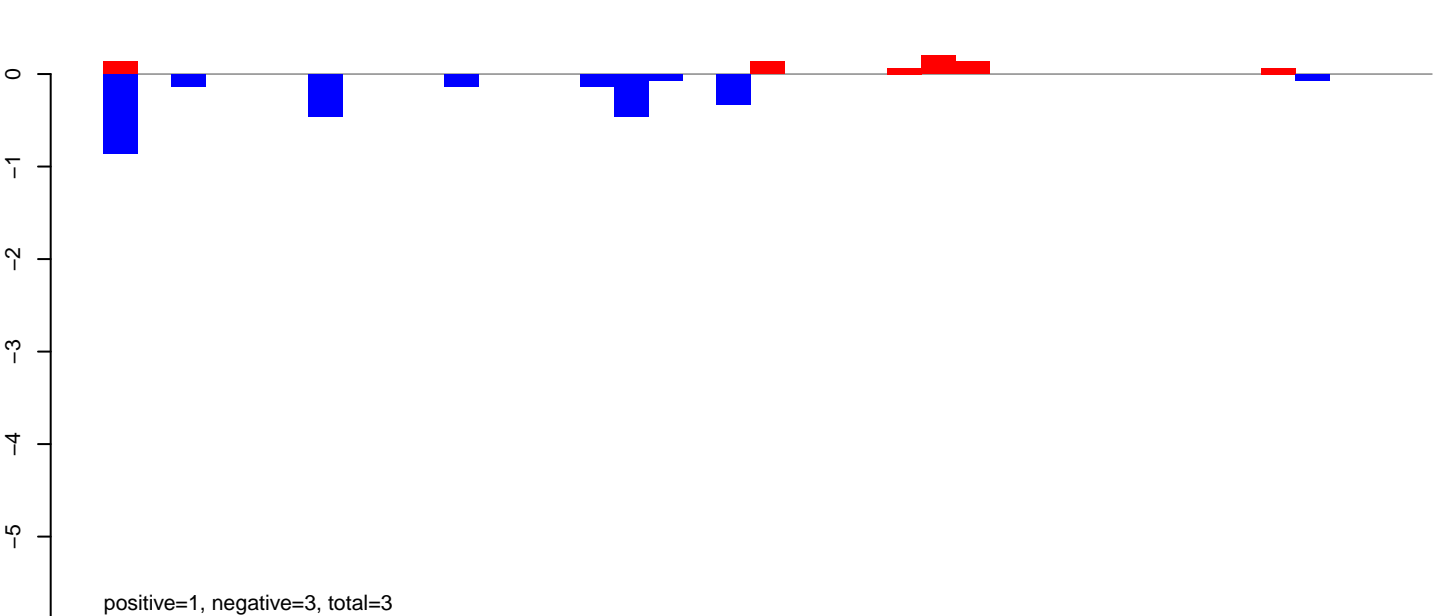


Window size=25, length=1055, TE@rnd-1\_family-376@RC\_Helitron:1-1055

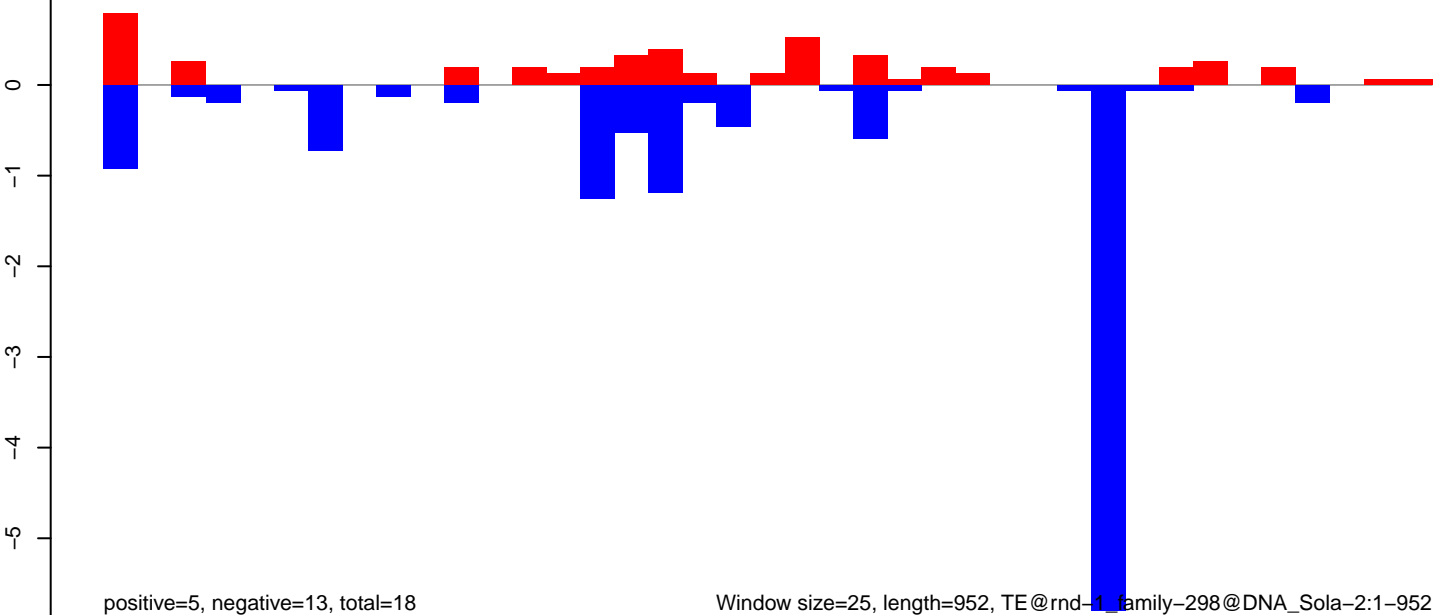
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

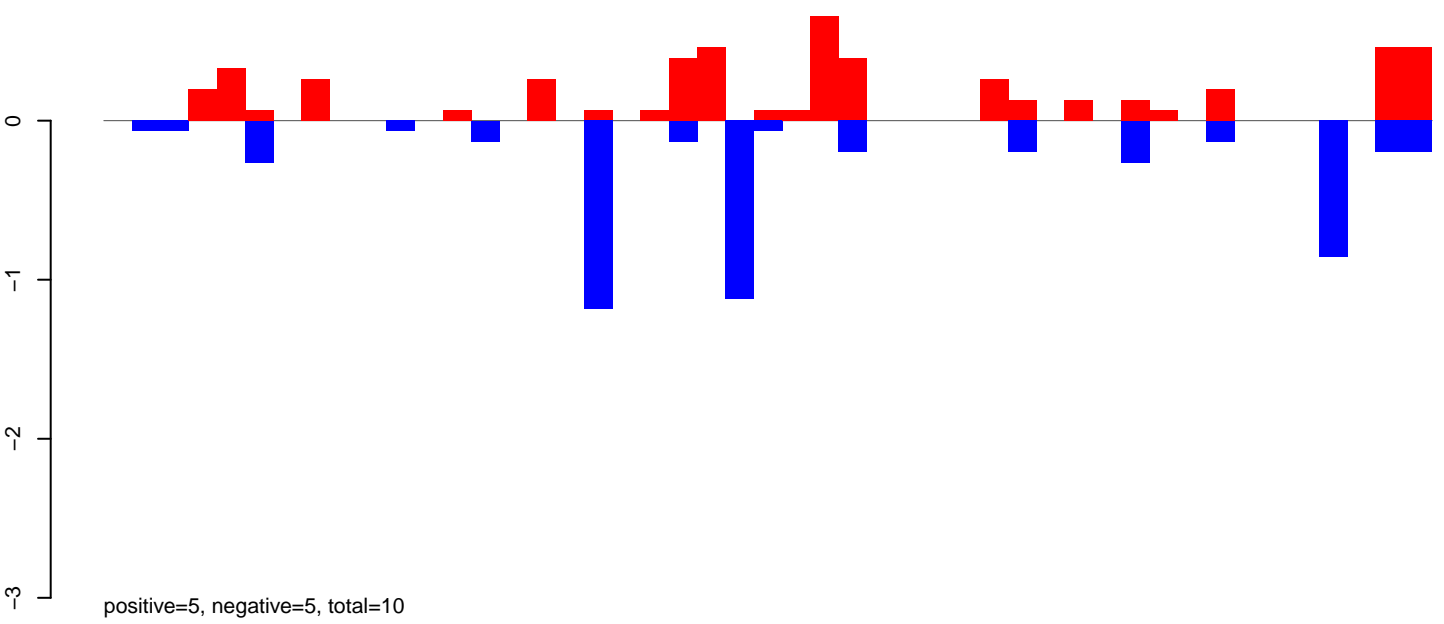


AeAlbo\_FemaleWhole\_BF\_CT.rep

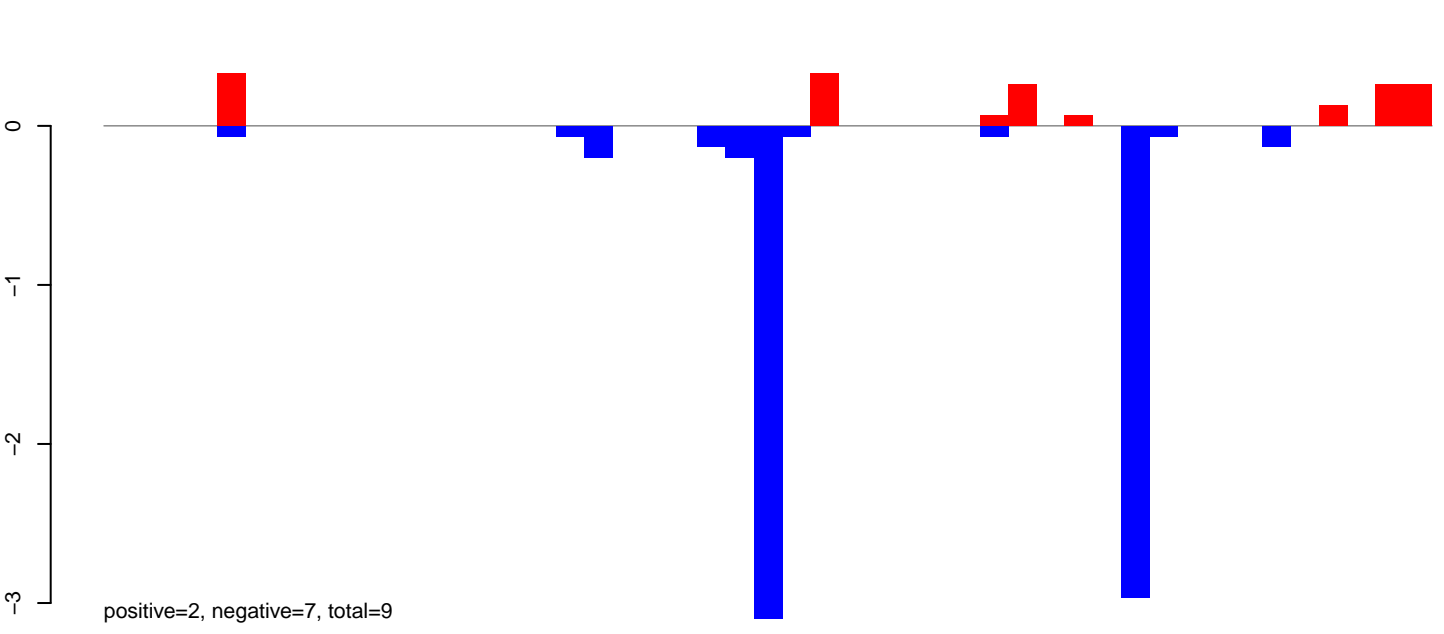


Window size=25, length=952, TE@rnd-1, family-298@DNA\_Sola-2:1-952

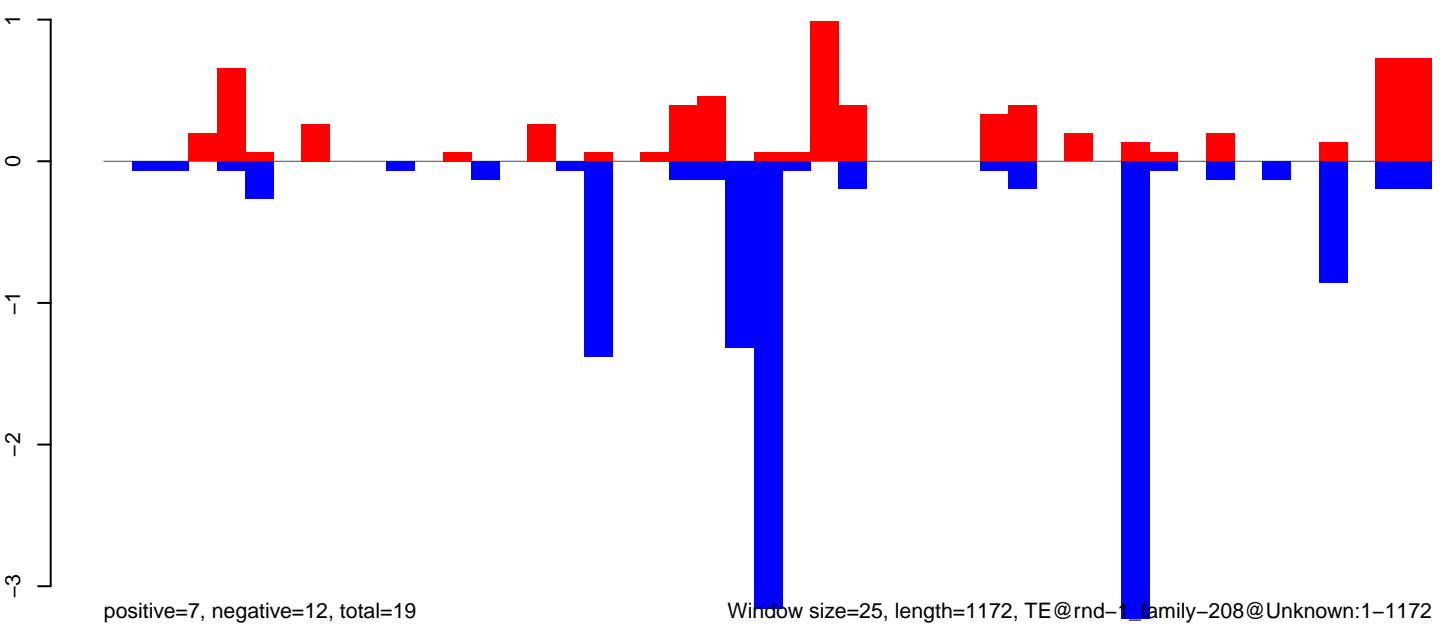
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



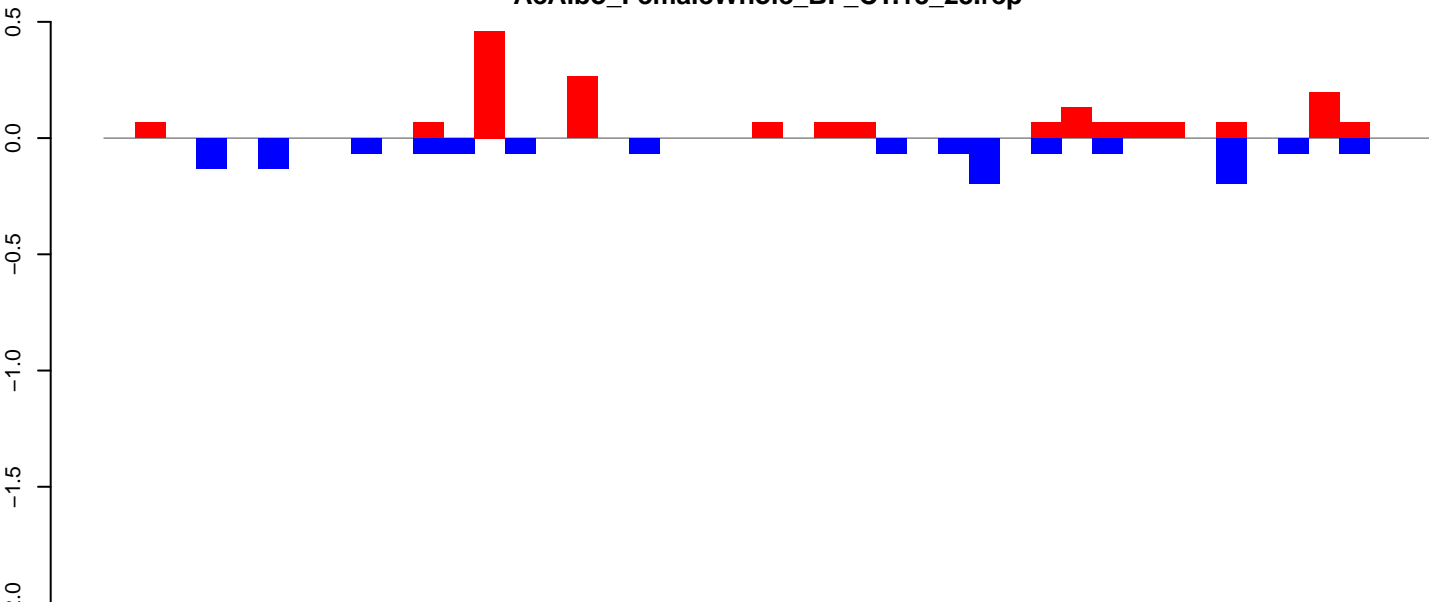
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

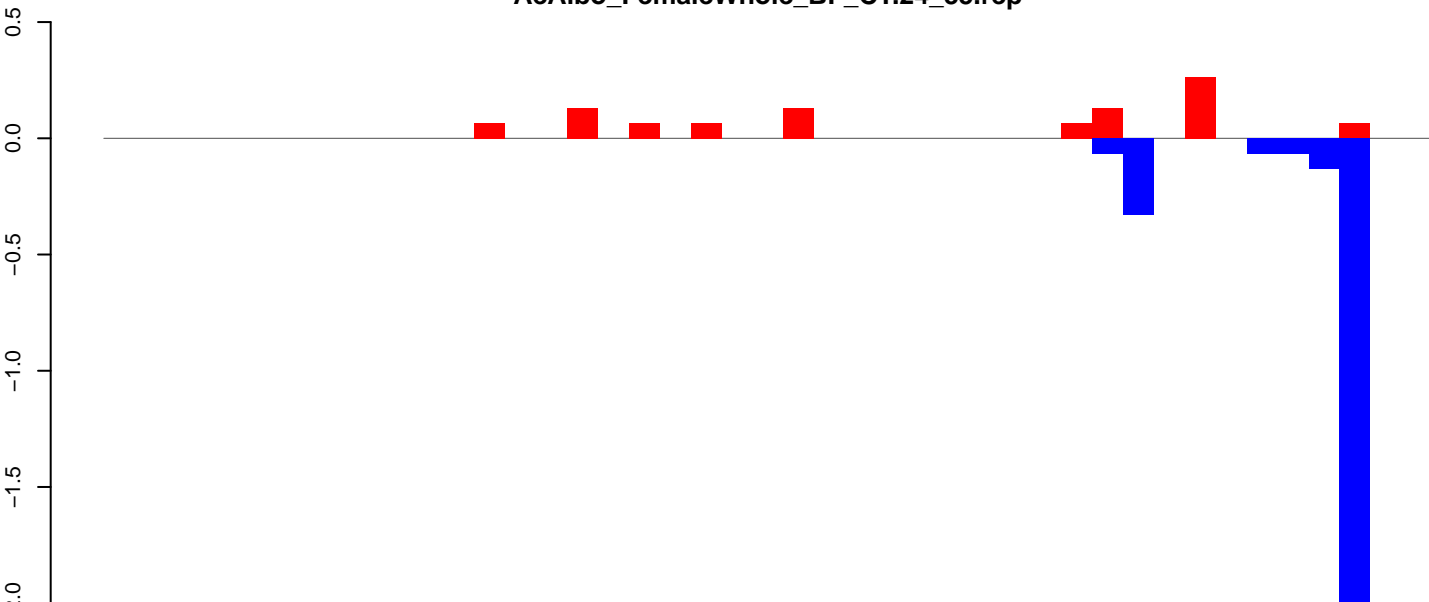


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



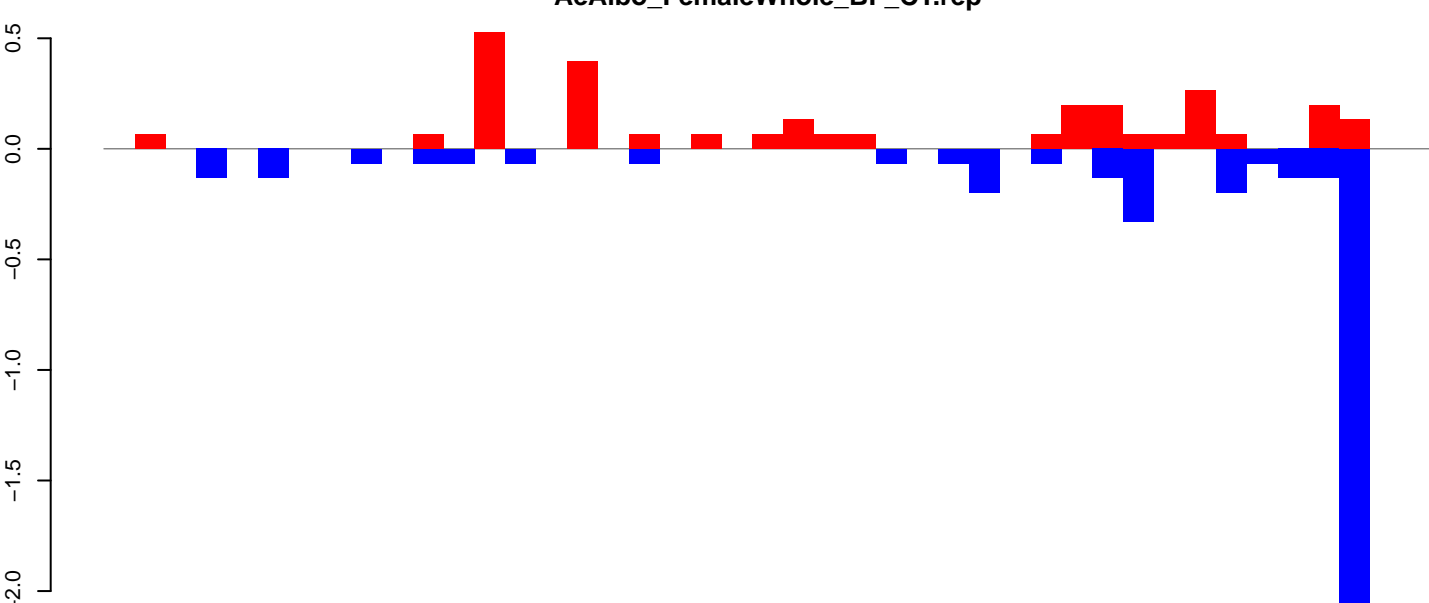
positive=2, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

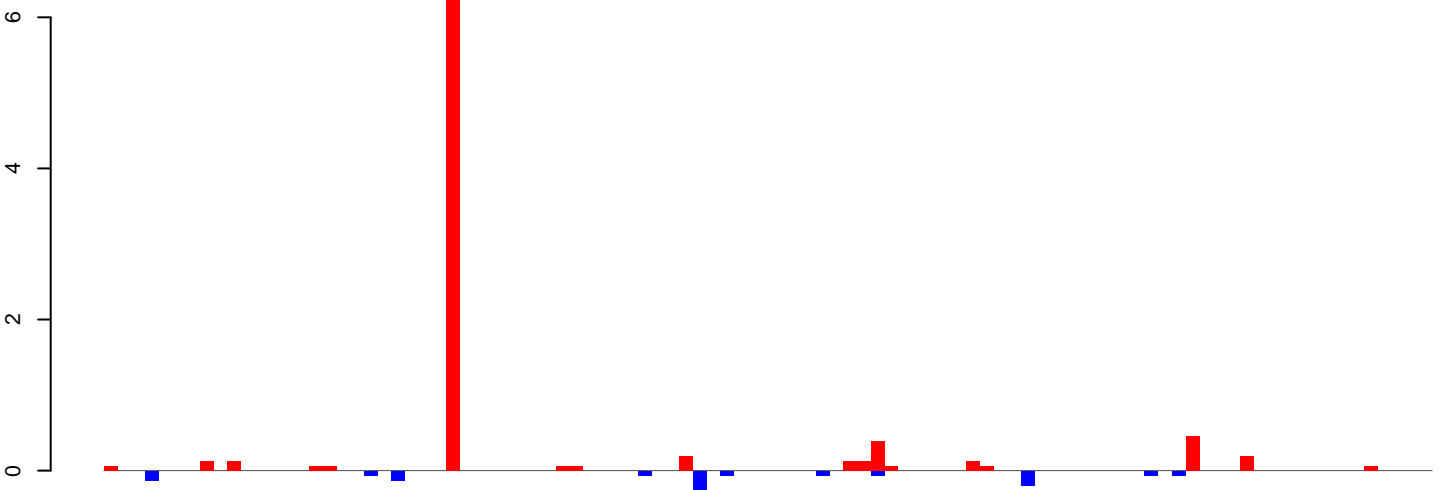


positive=1, negative=3, total=4

AeAlbo\_FemaleWhole\_BF\_CT.rep

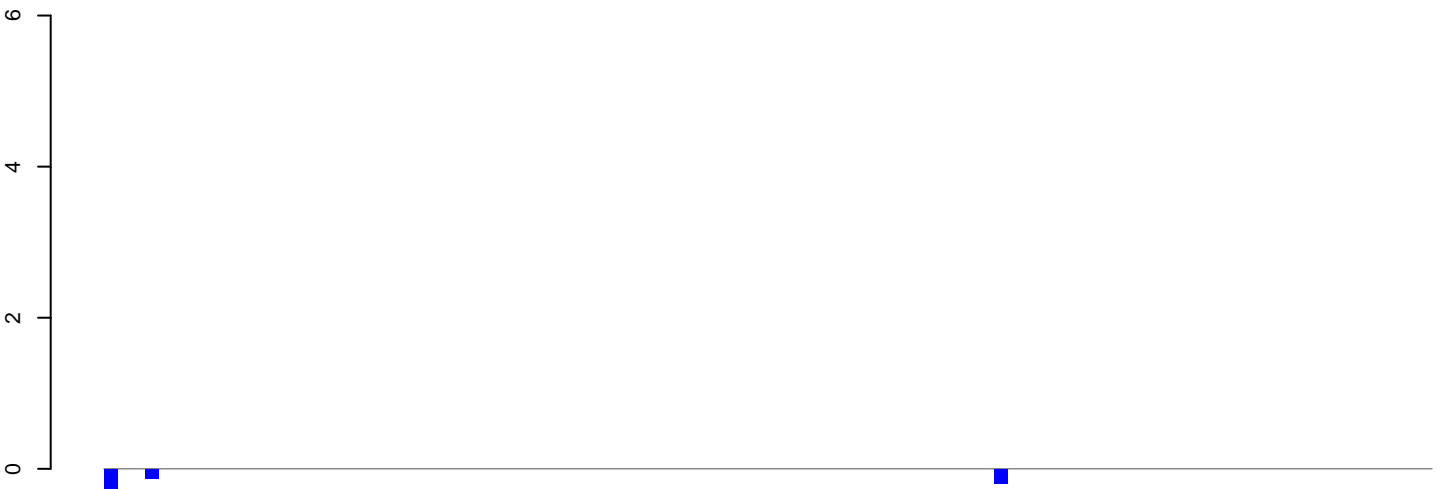


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



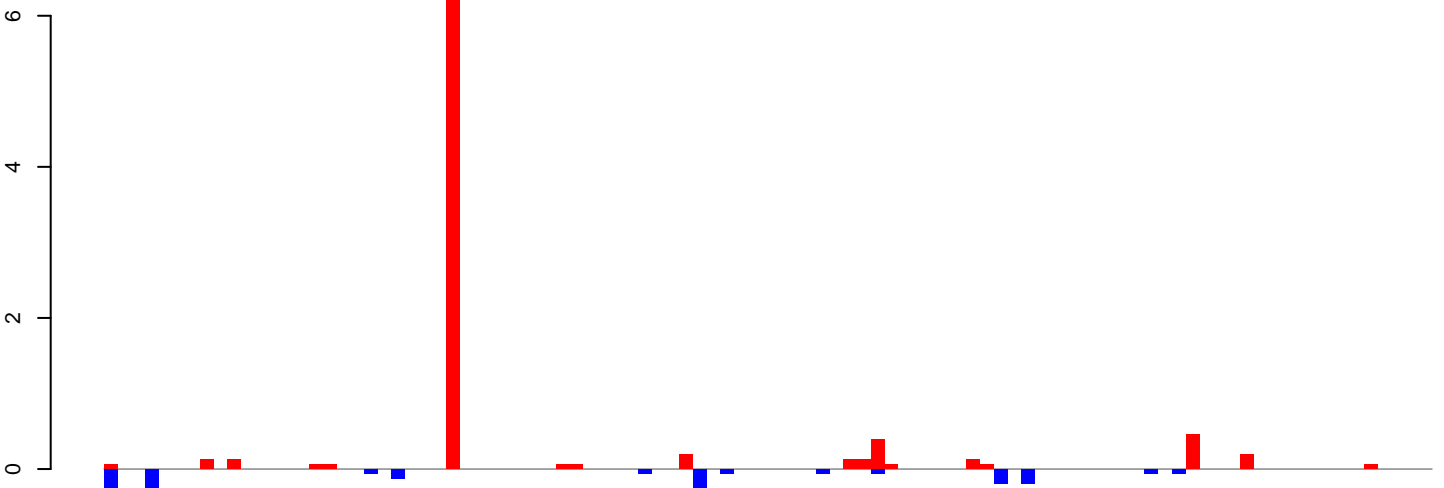
positive=9, negative=1, total=10

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=2

AeAlbo\_FemaleWhole\_BF\_CT.rep

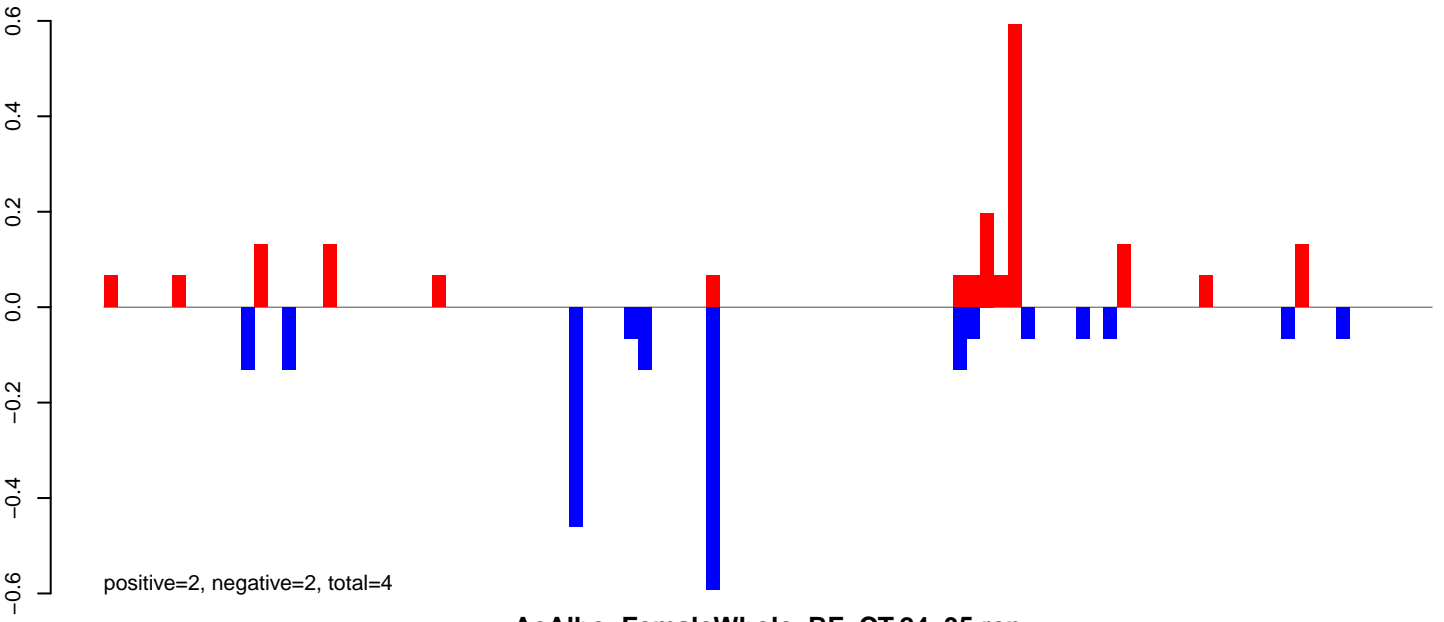


positive=9, negative=3, total=12

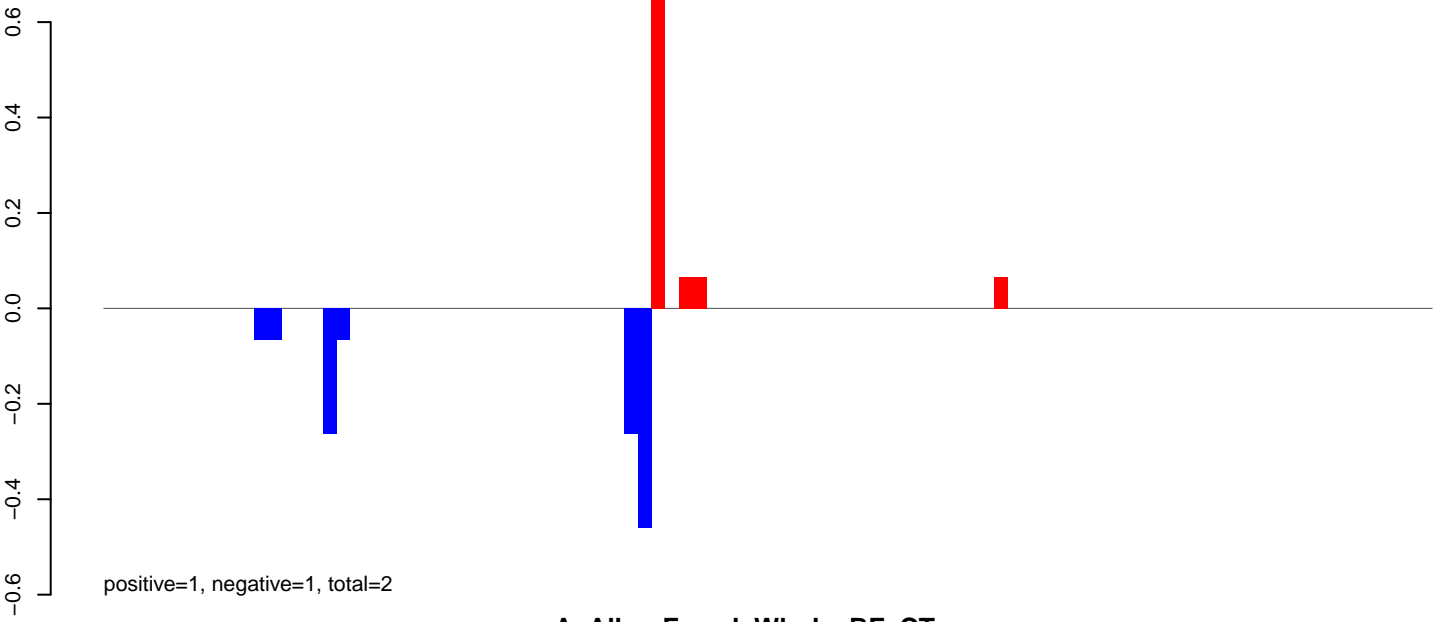
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0 500 1000 1500 2000 2500

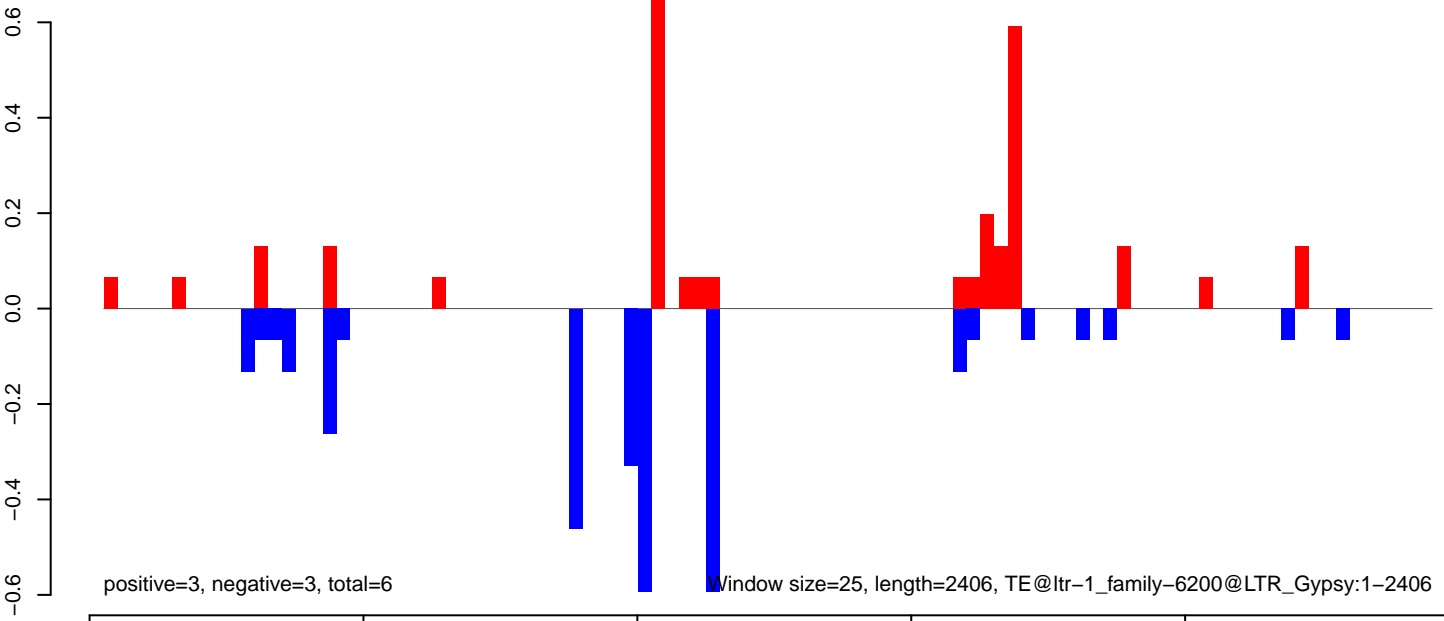
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



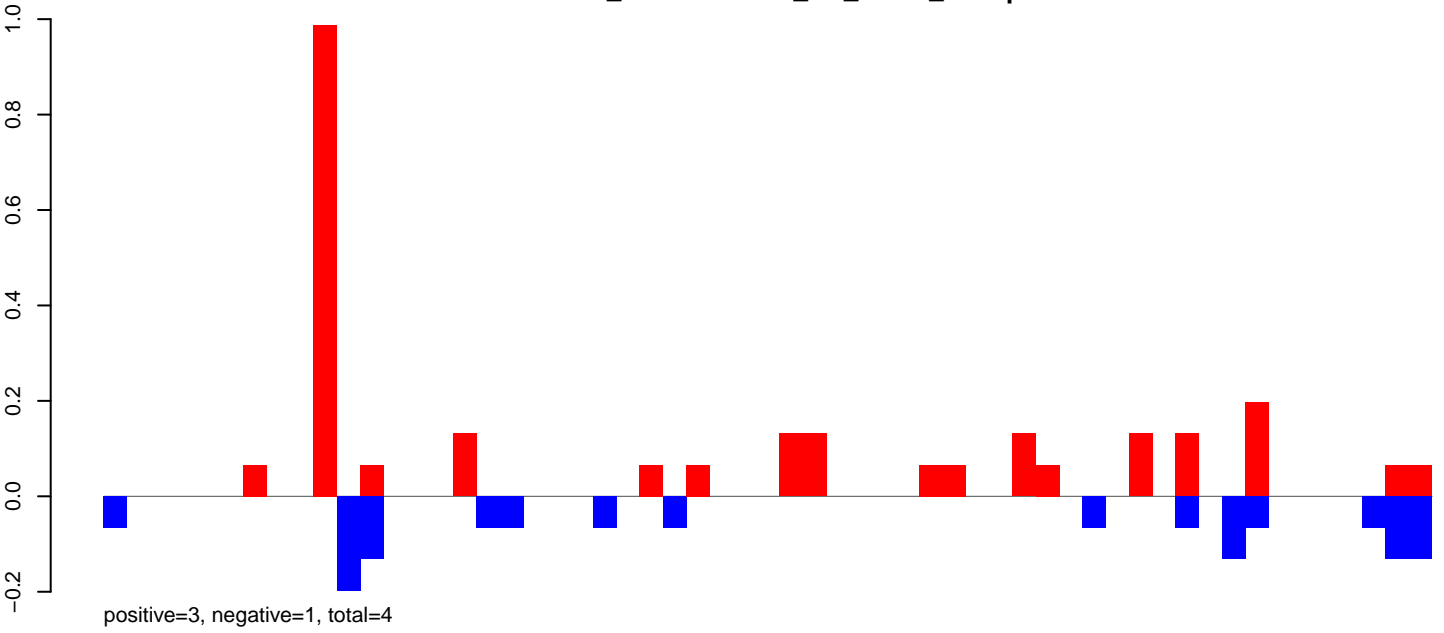
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



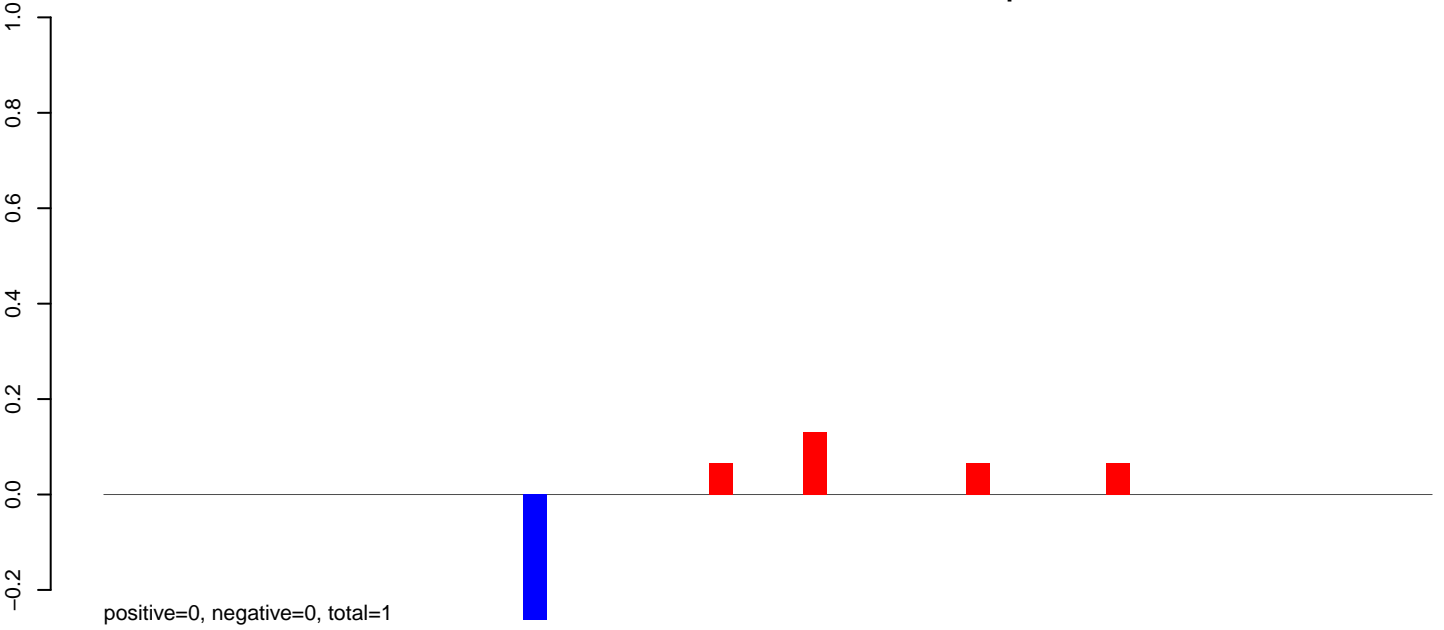
AeAlbo\_FemaleWhole\_BF\_CT.rep



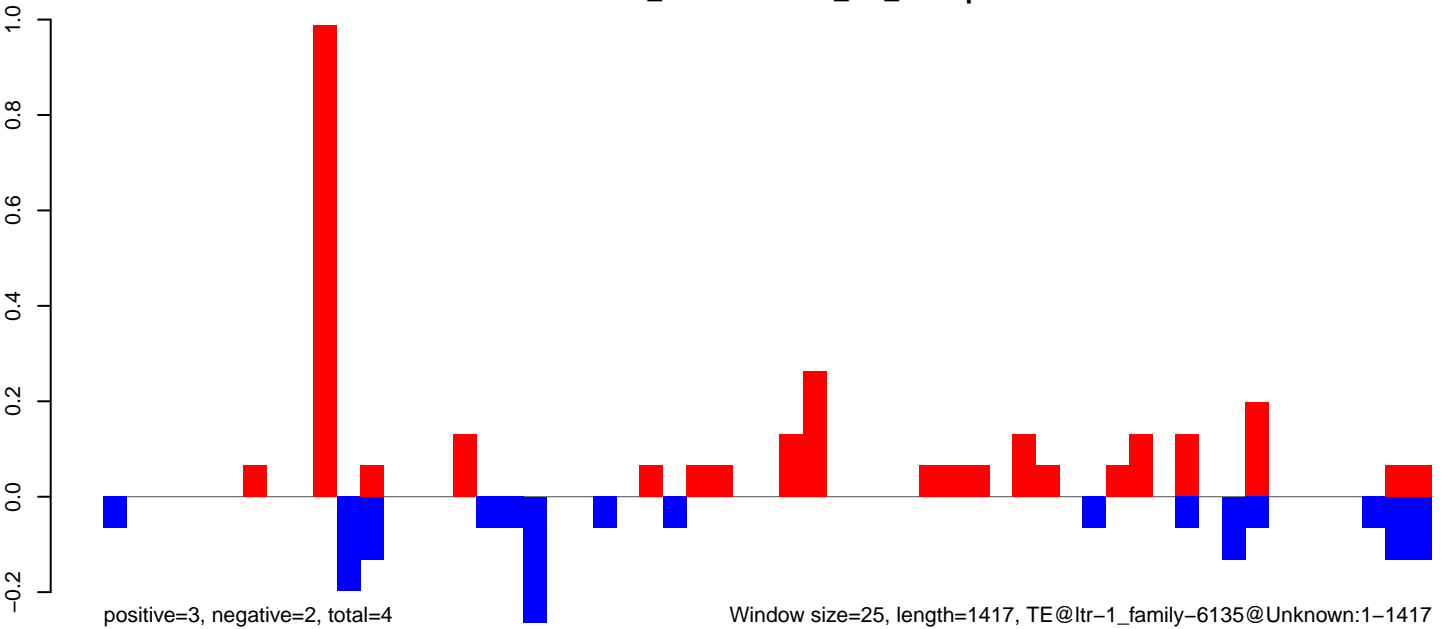
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

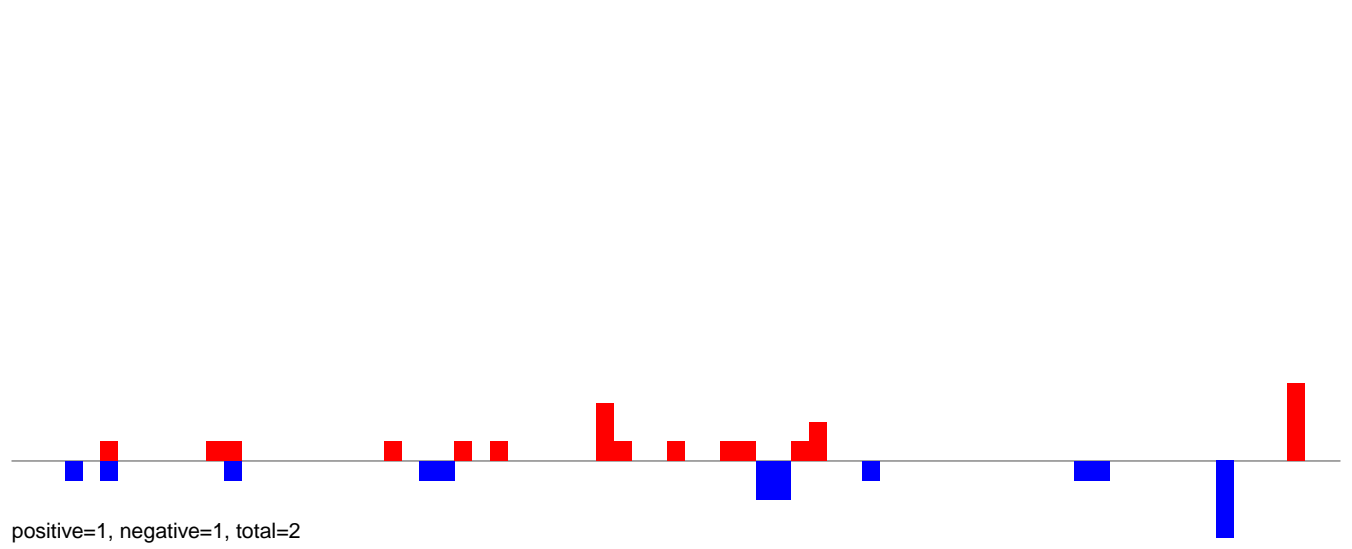


AeAlbo\_FemaleWhole\_BF\_CT.rep

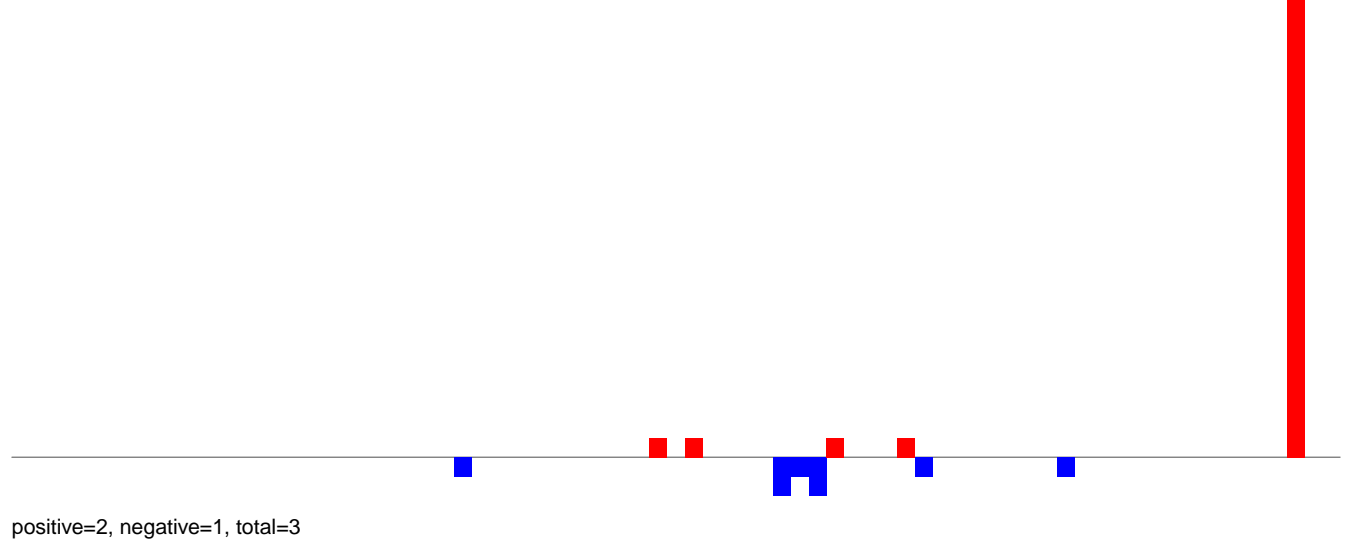




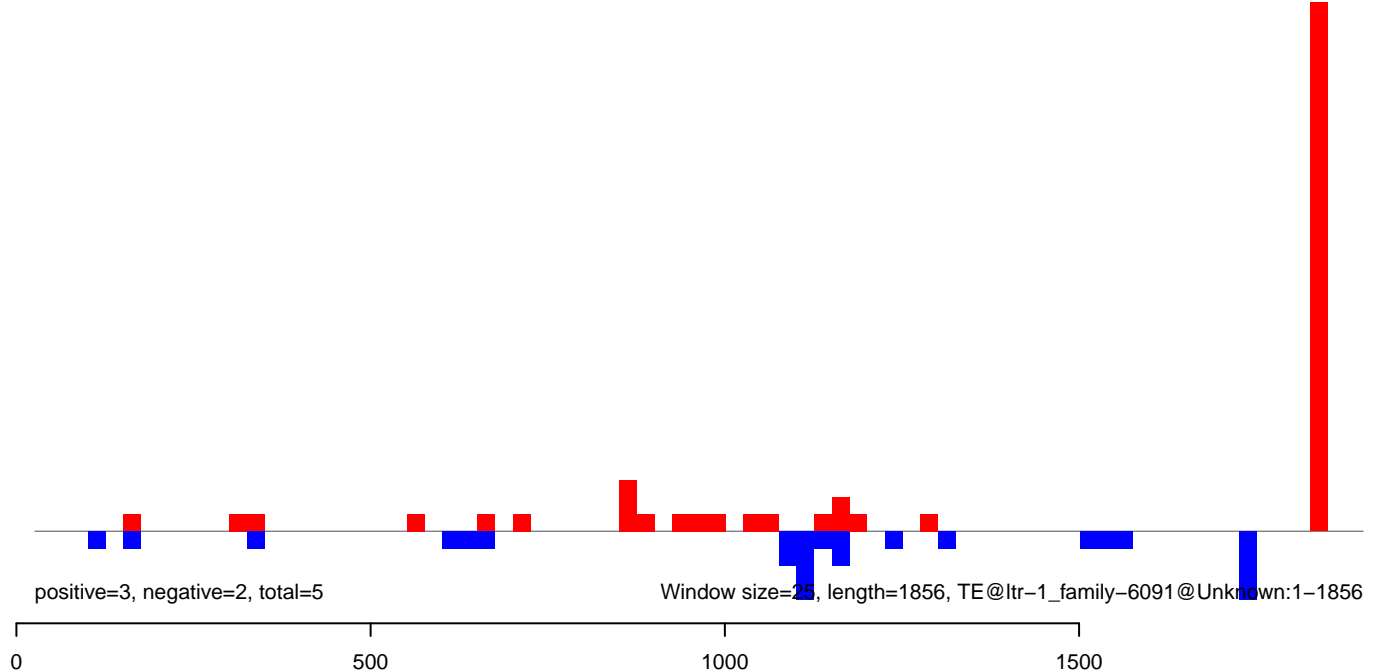
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



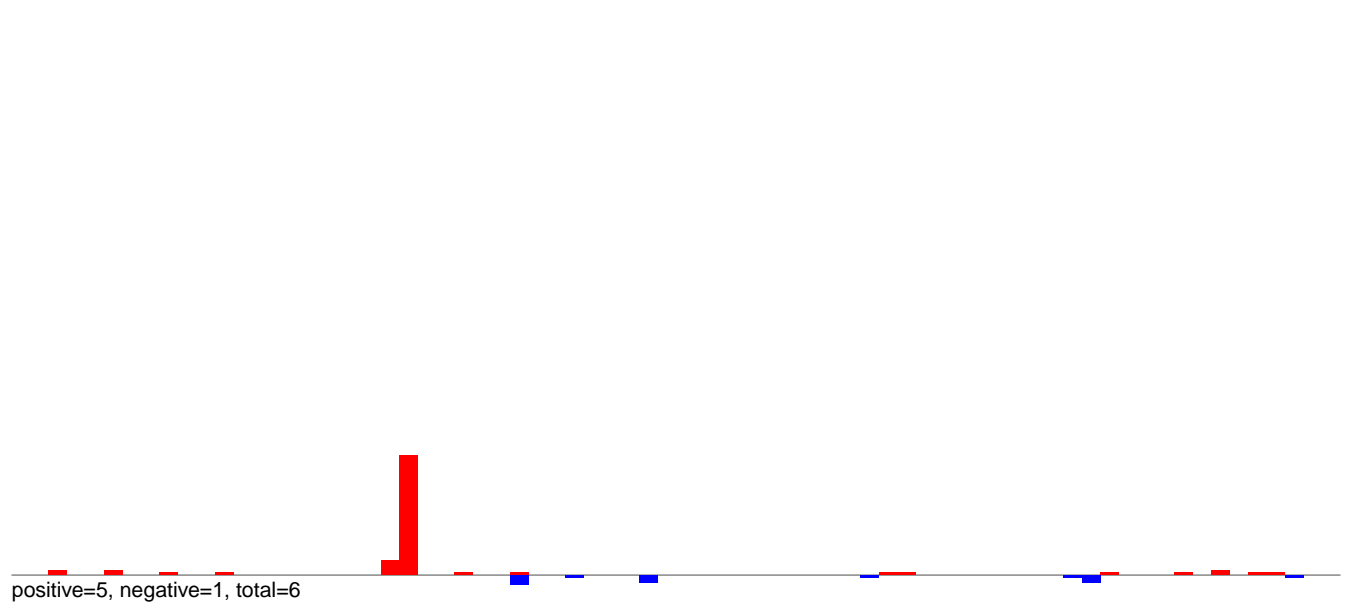
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



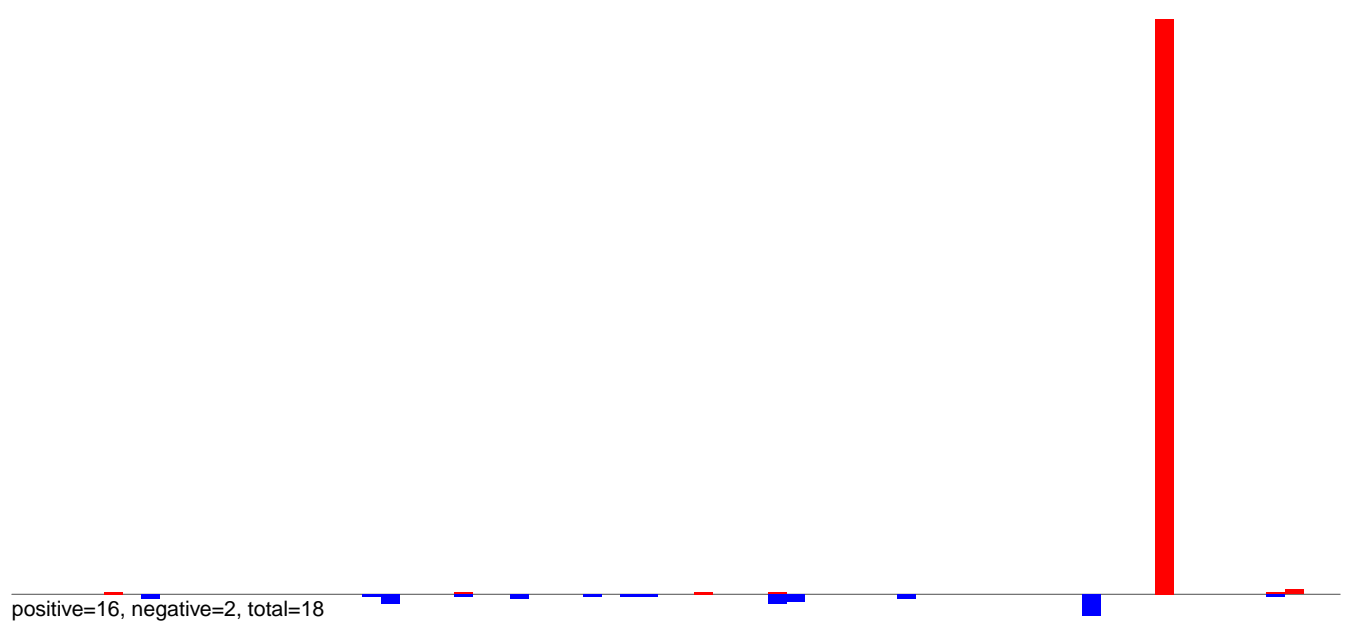
AeAlbo\_FemaleWhole\_BF\_CT.rep



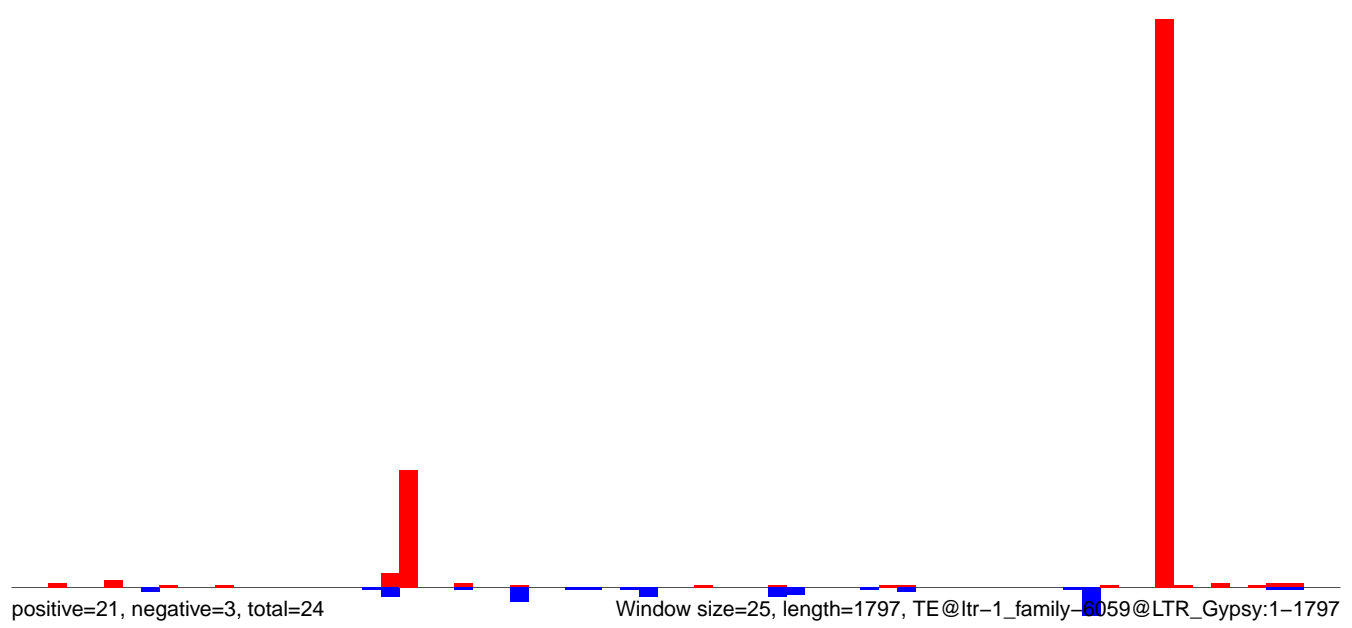
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



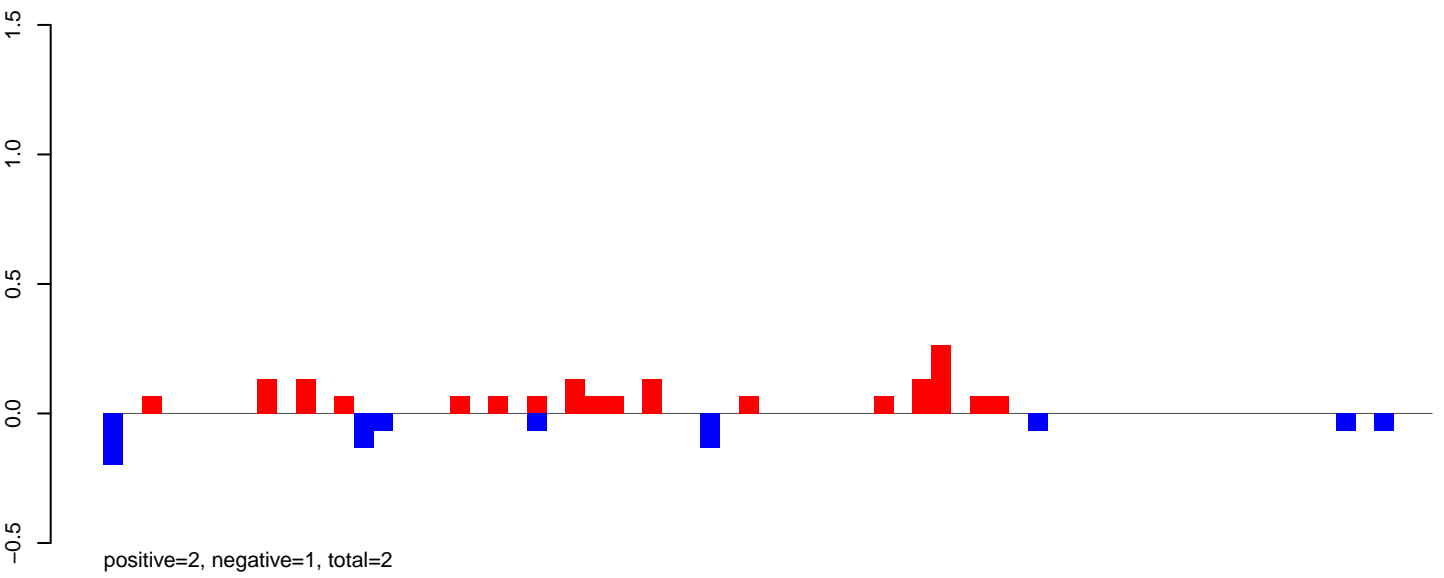
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



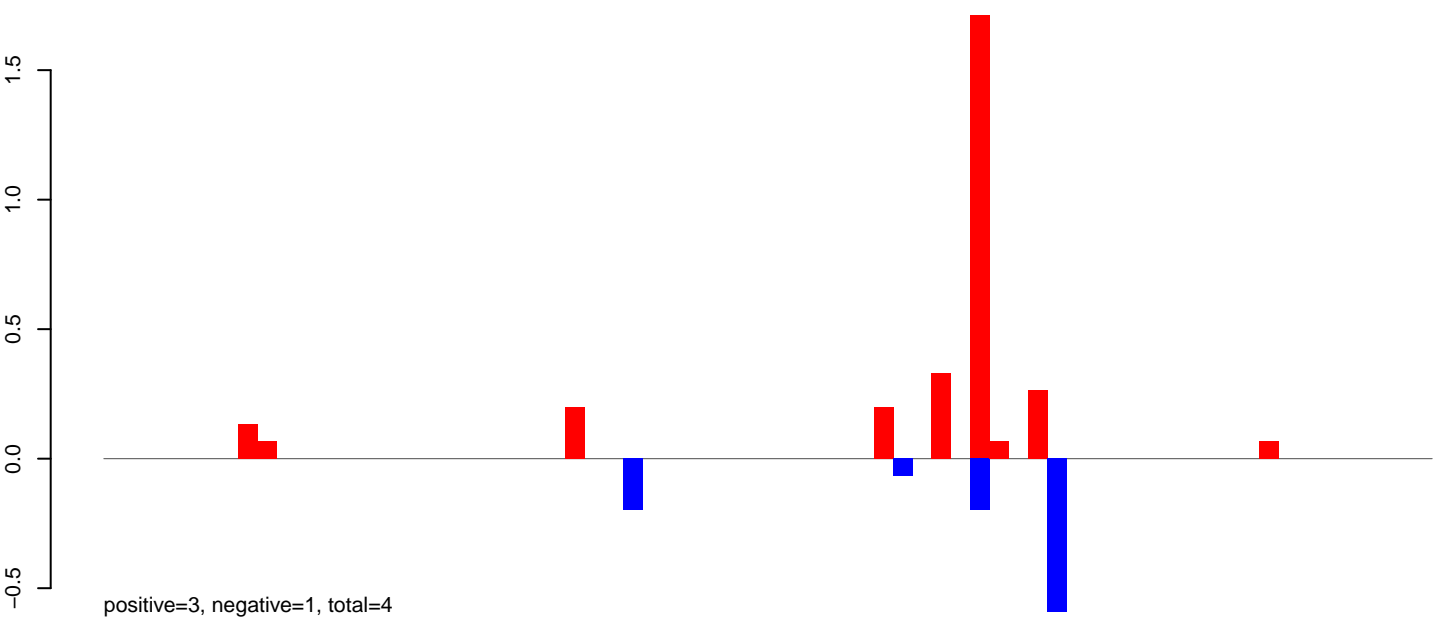
AeAlbo\_FemaleWhole\_BF\_CT.rep



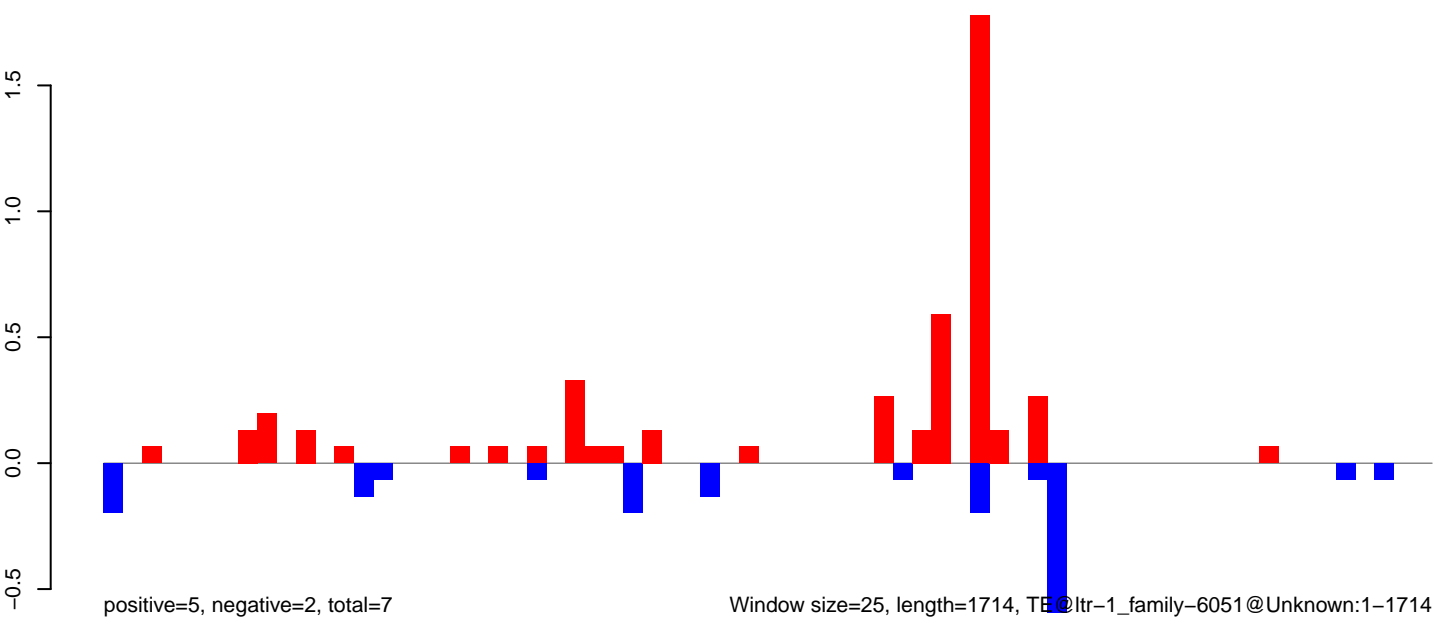
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

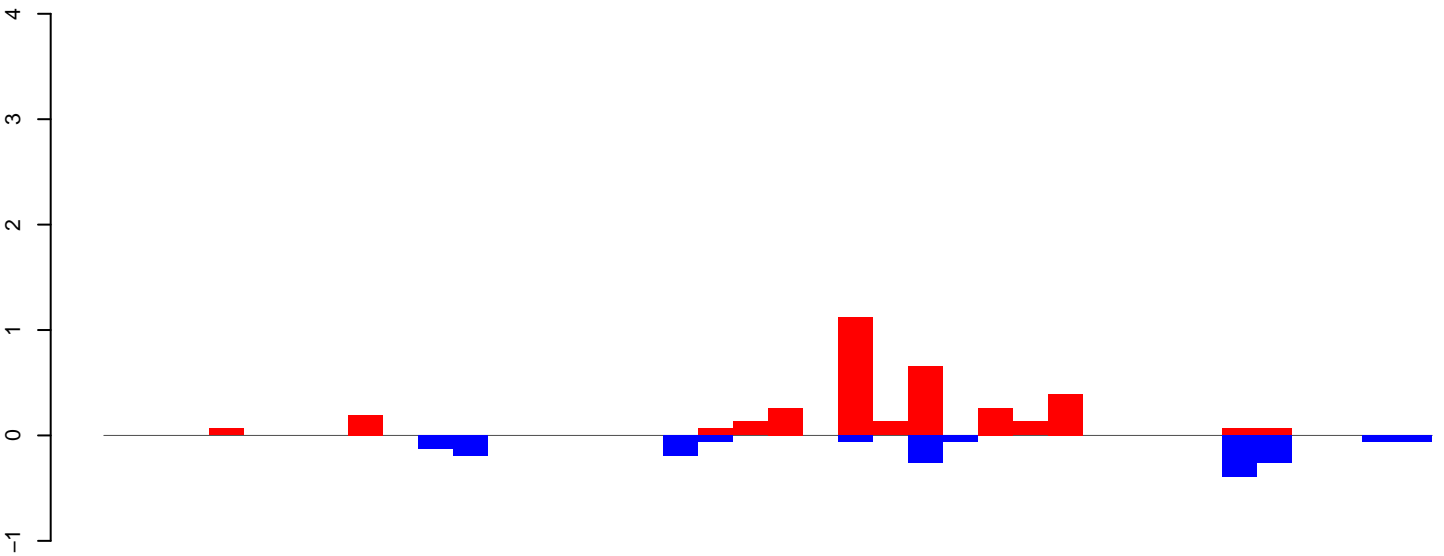


AeAlbo\_FemaleWhole\_BF\_CT.rep



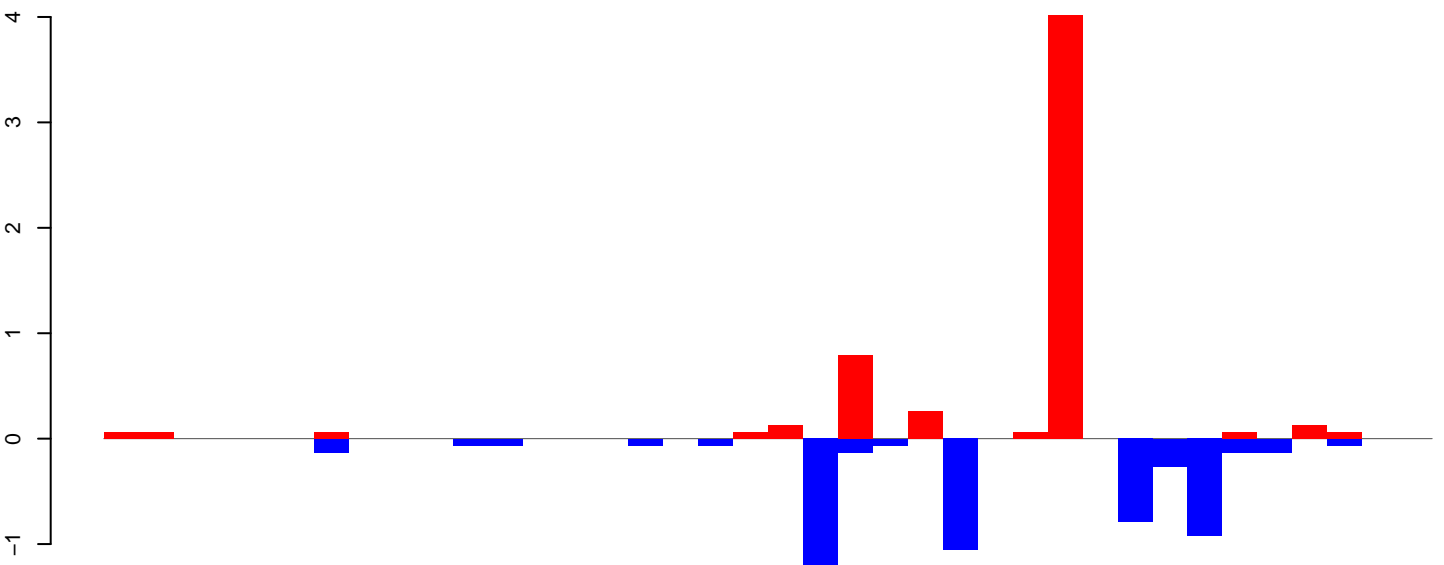
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



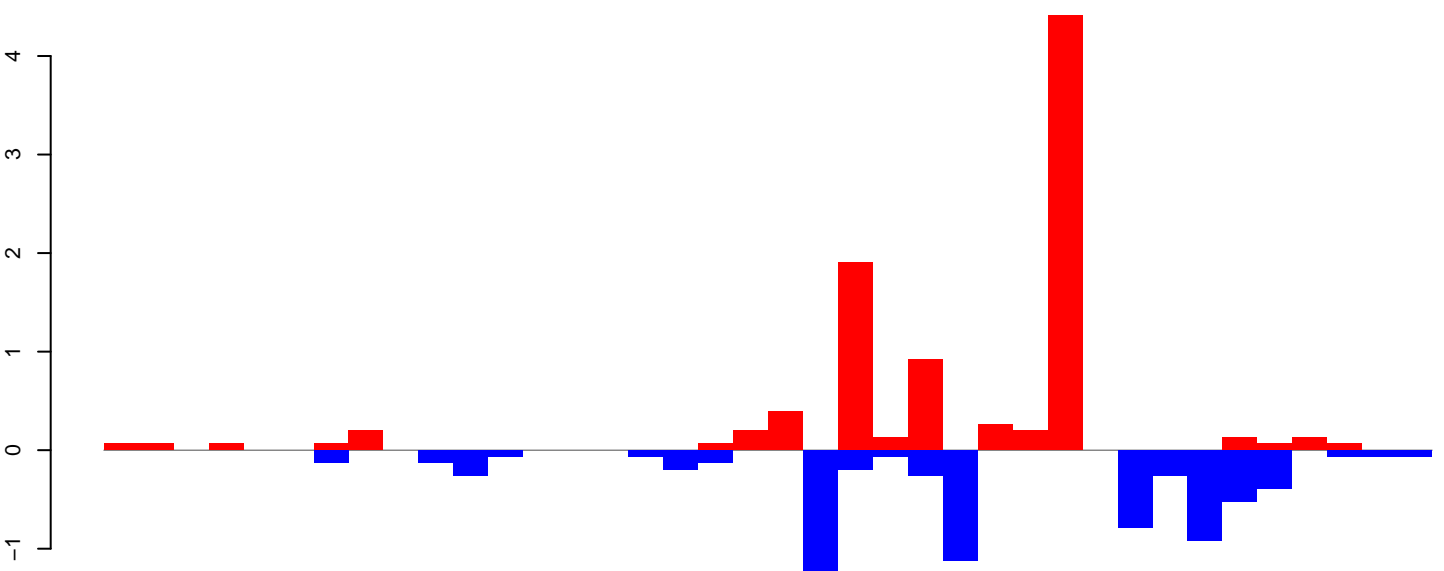
positive=4, negative=2, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



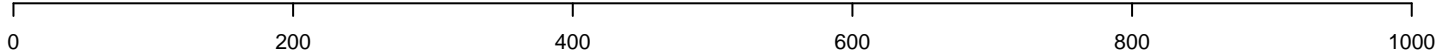
positive=6, negative=6, total=11

AeAlbo\_FemaleWhole\_BF\_CT.rep

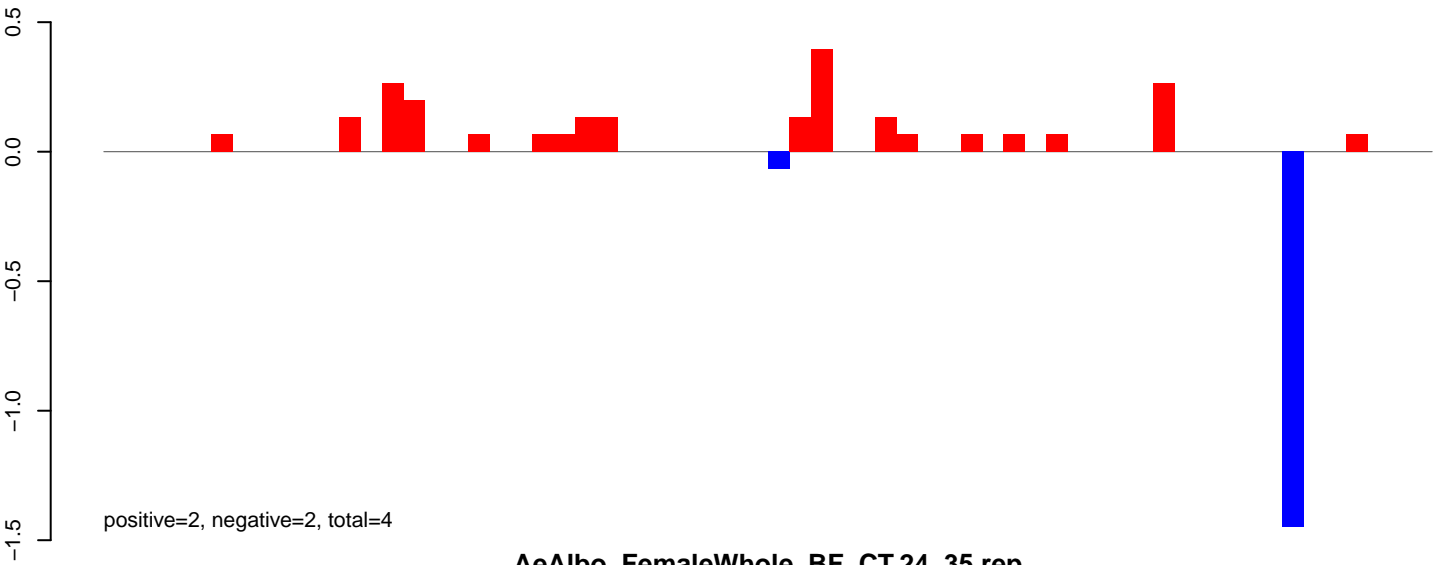


positive=9, negative=7, total=17

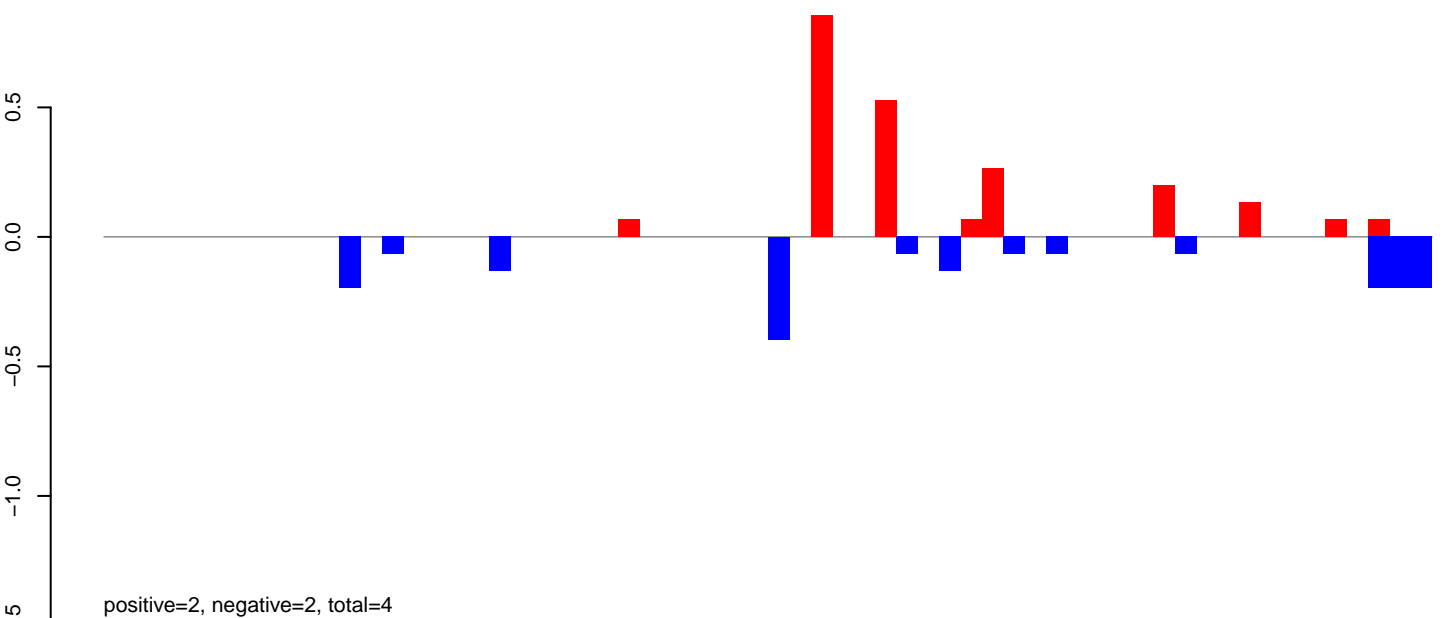
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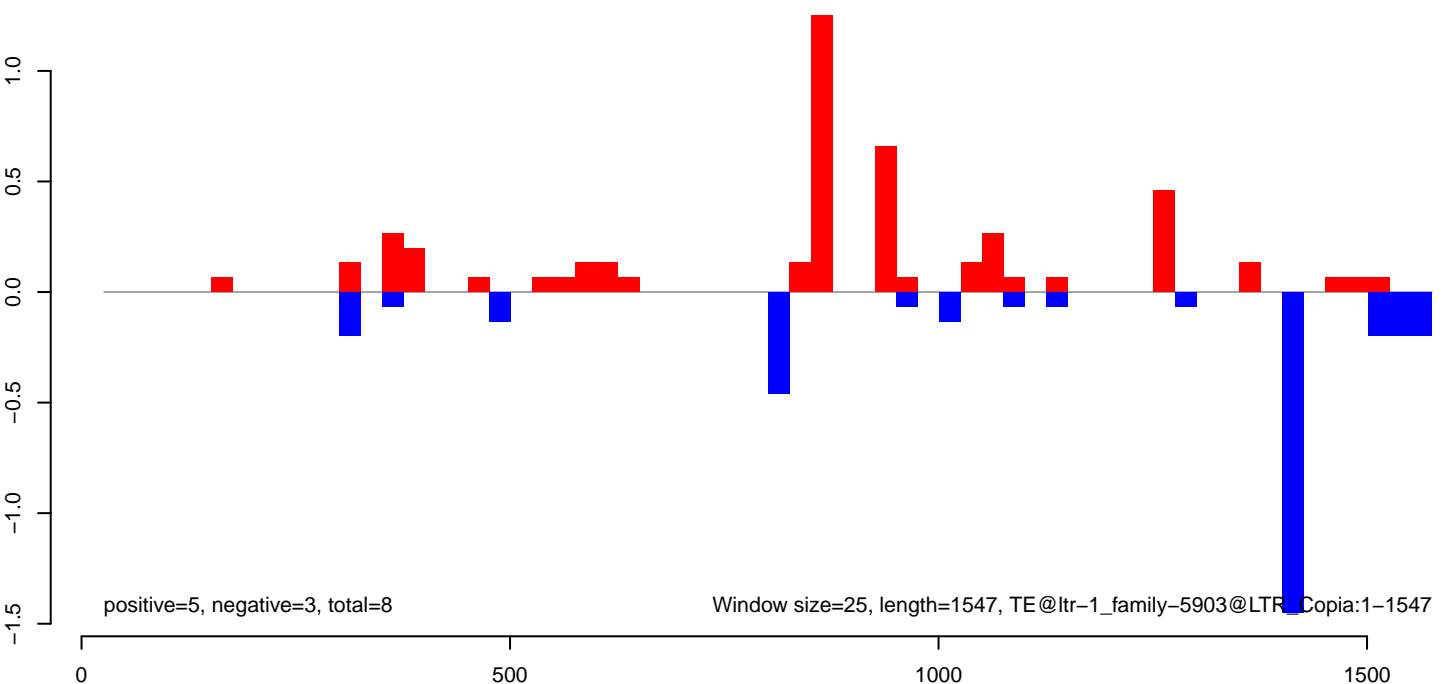
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



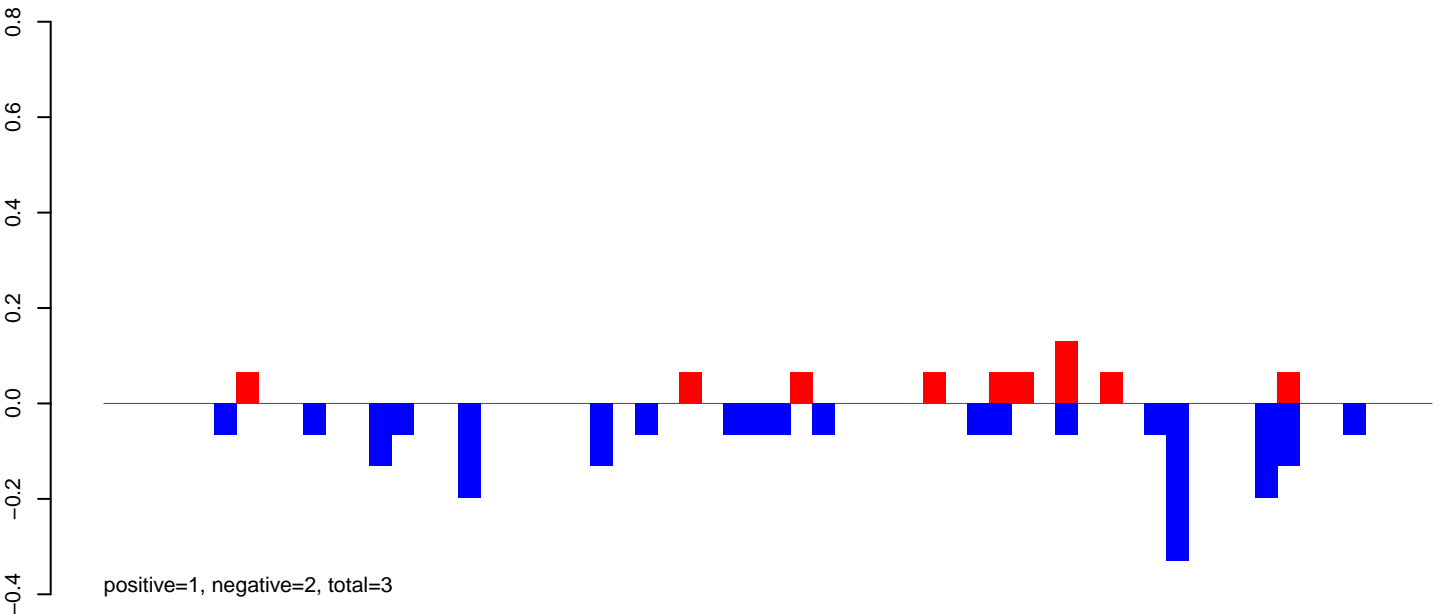
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



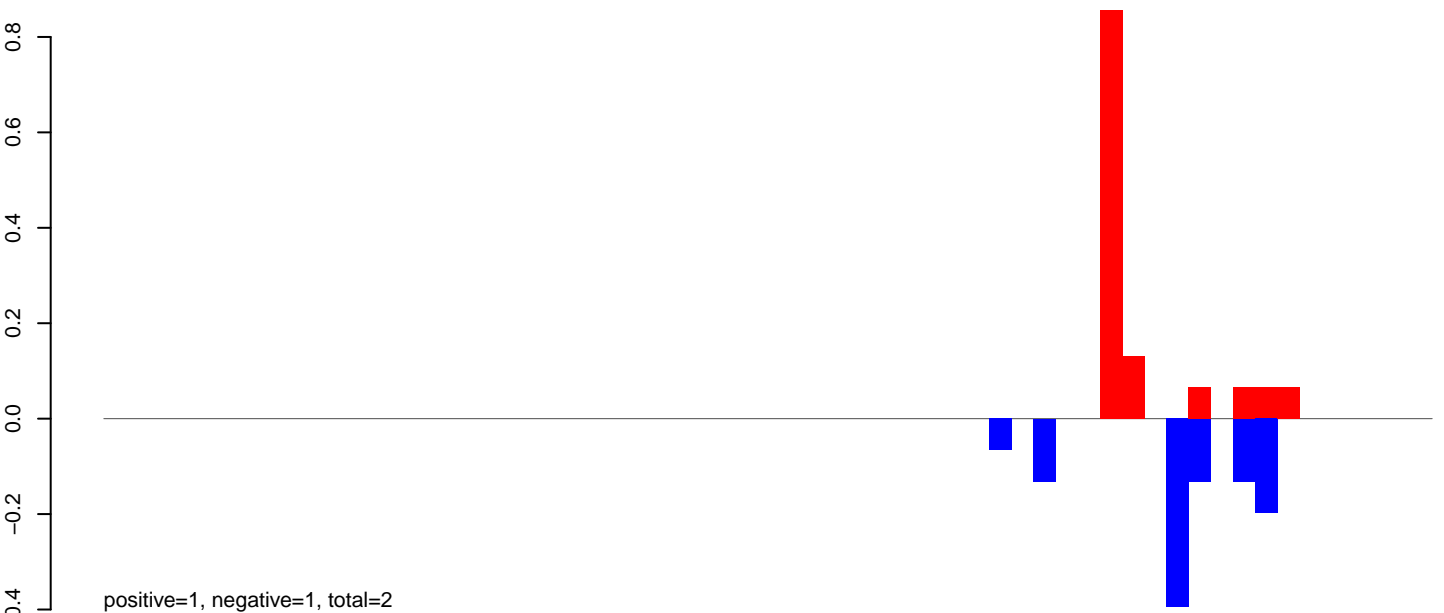
AeAlbo\_FemaleWhole\_BF\_CT.rep



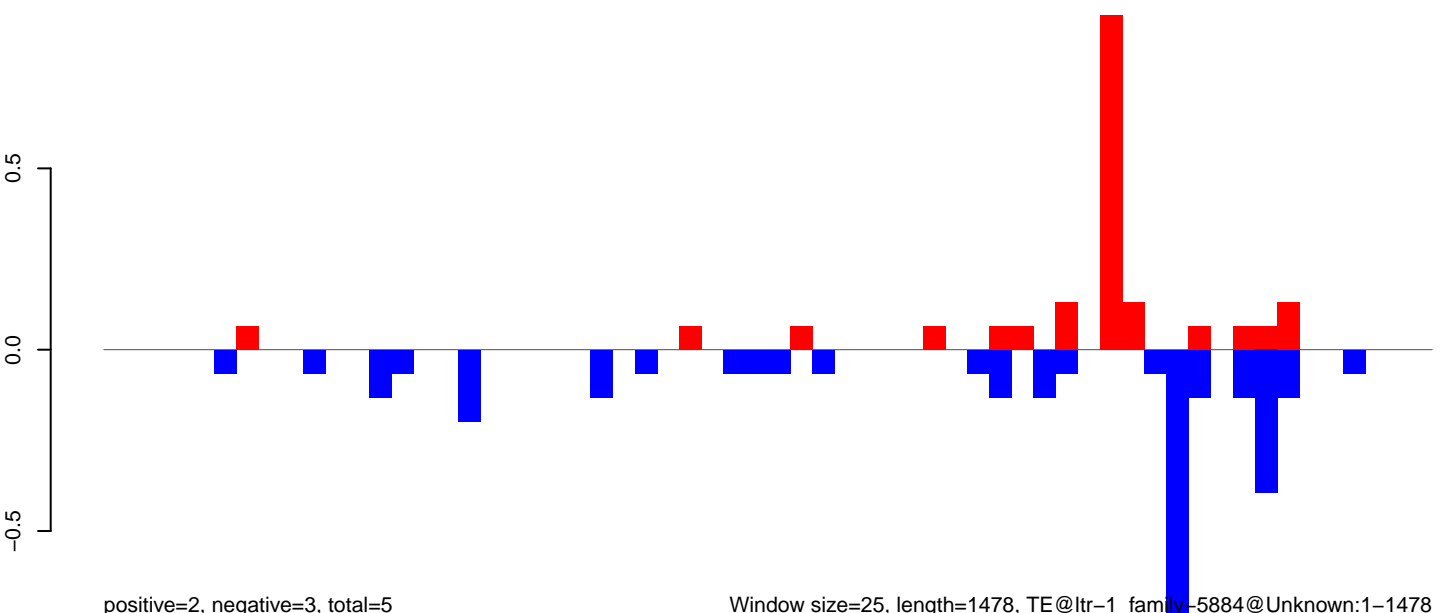
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

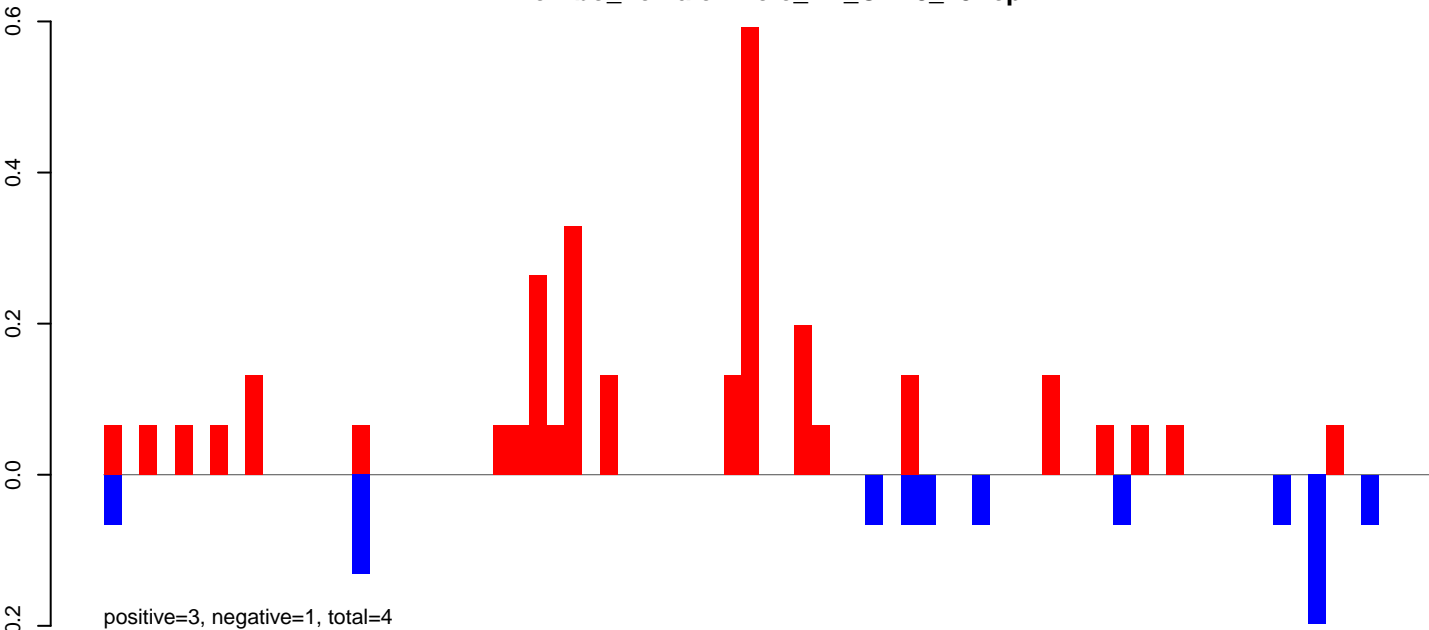


AeAlbo\_FemaleWhole\_BF\_CT.rep

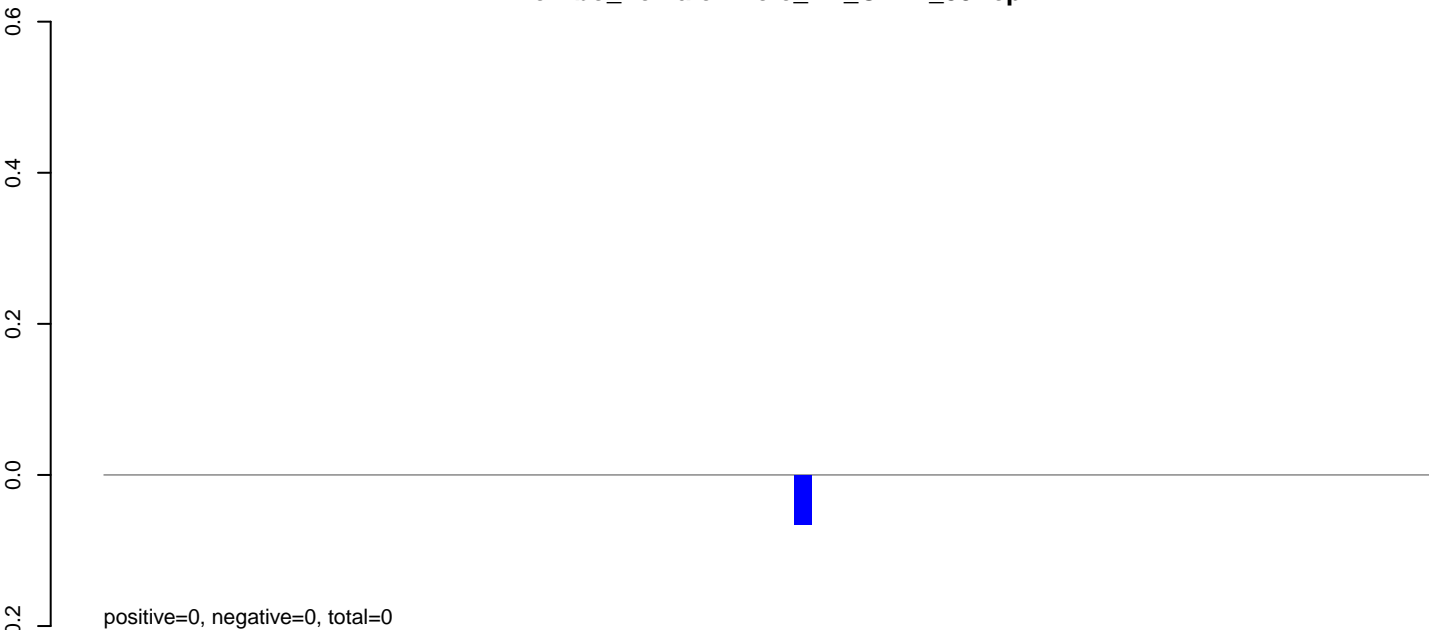


Window size=25, length=1478, TE@ltr-1\_family-5884@Unknown:1-1478

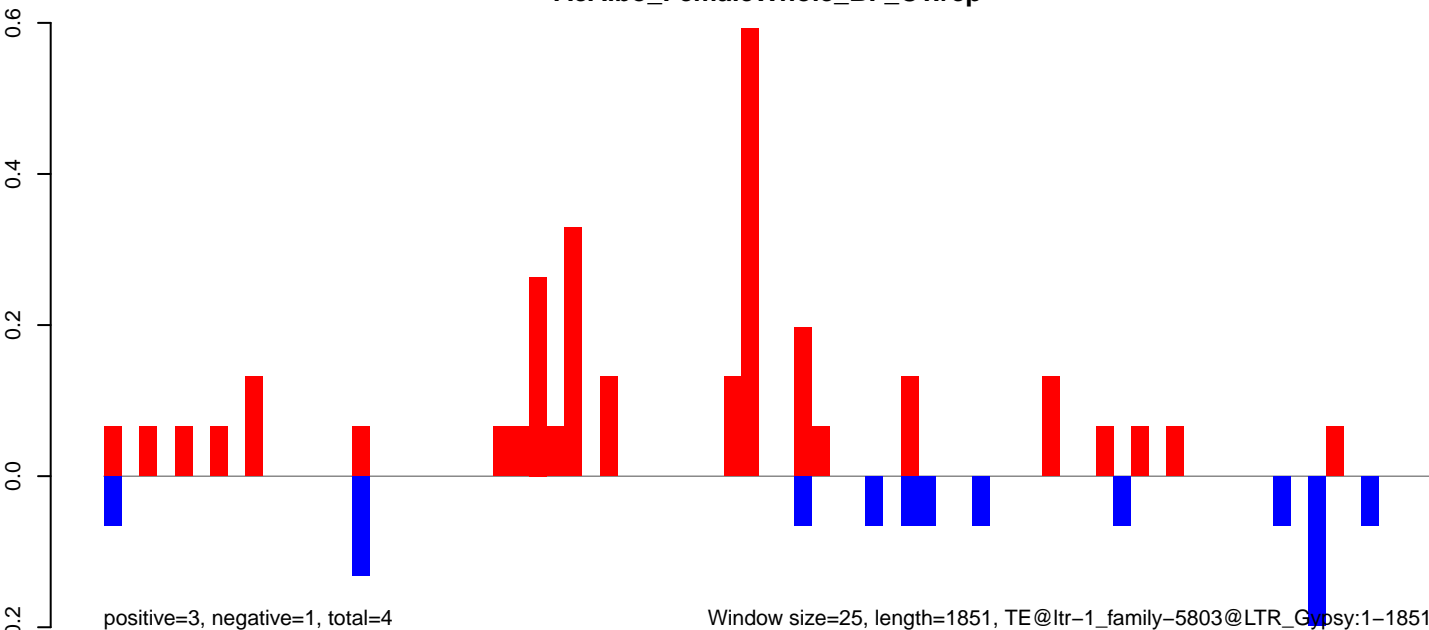
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



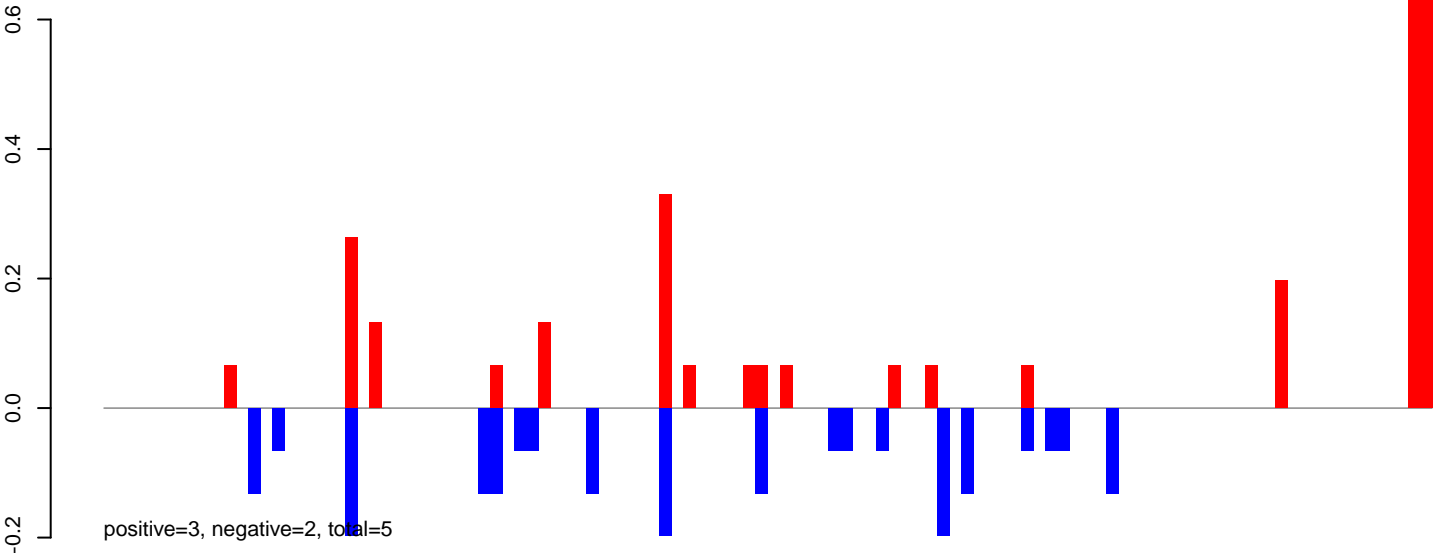
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



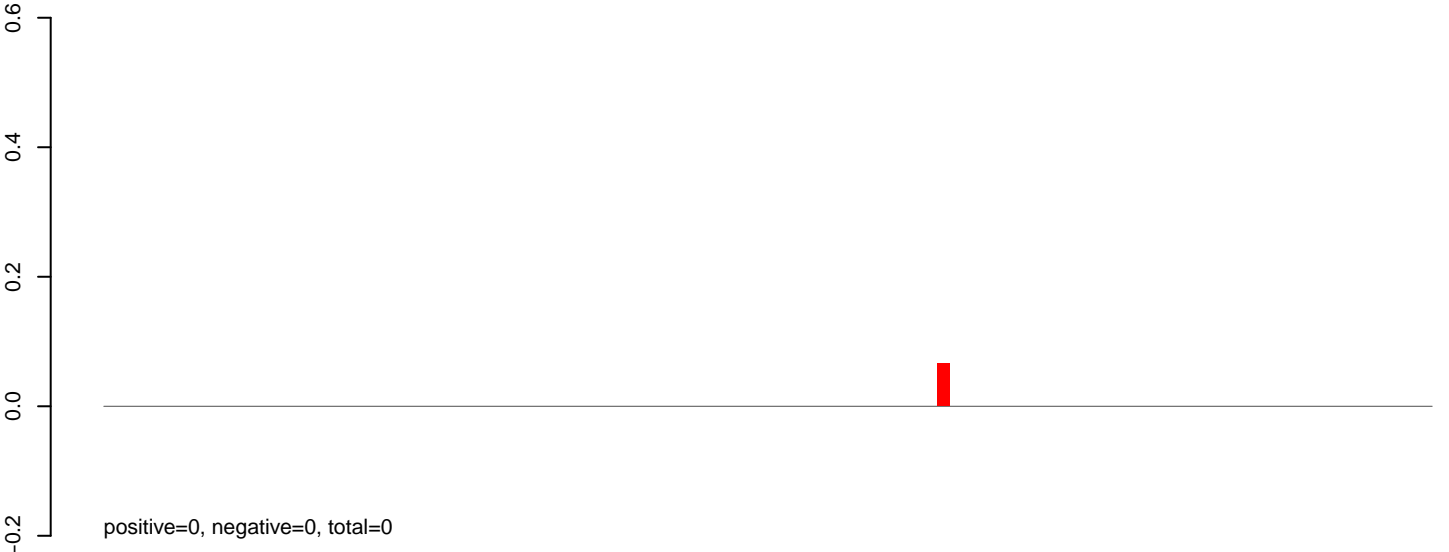
AeAlbo\_FemaleWhole\_BF\_CT.rep



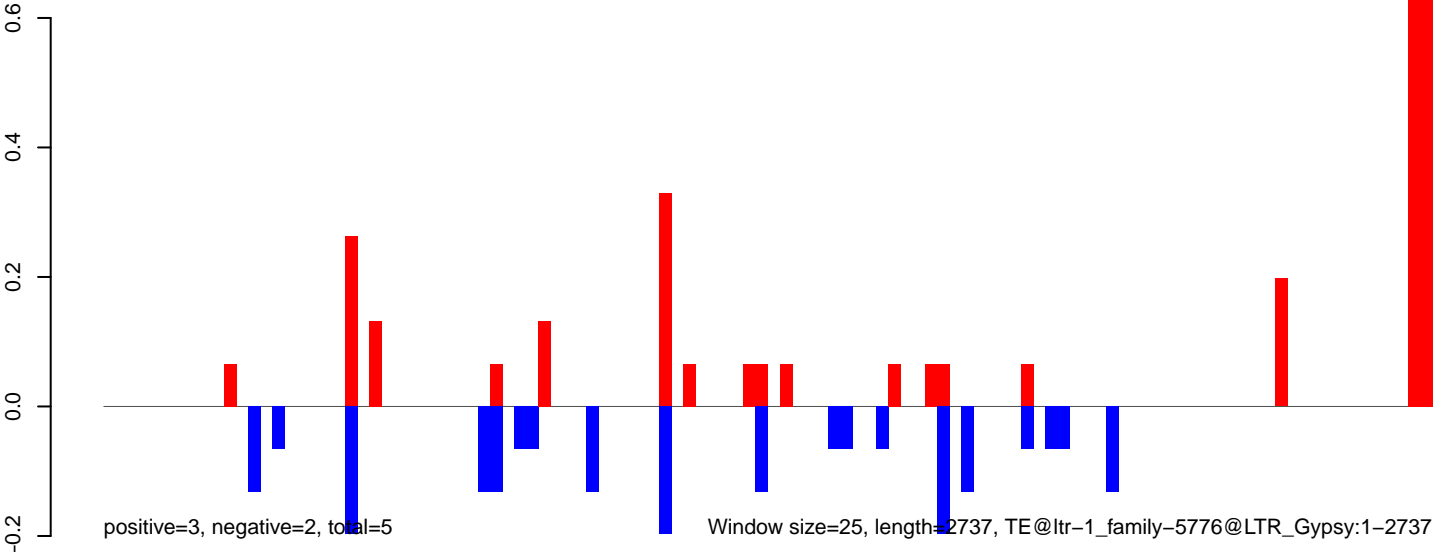
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

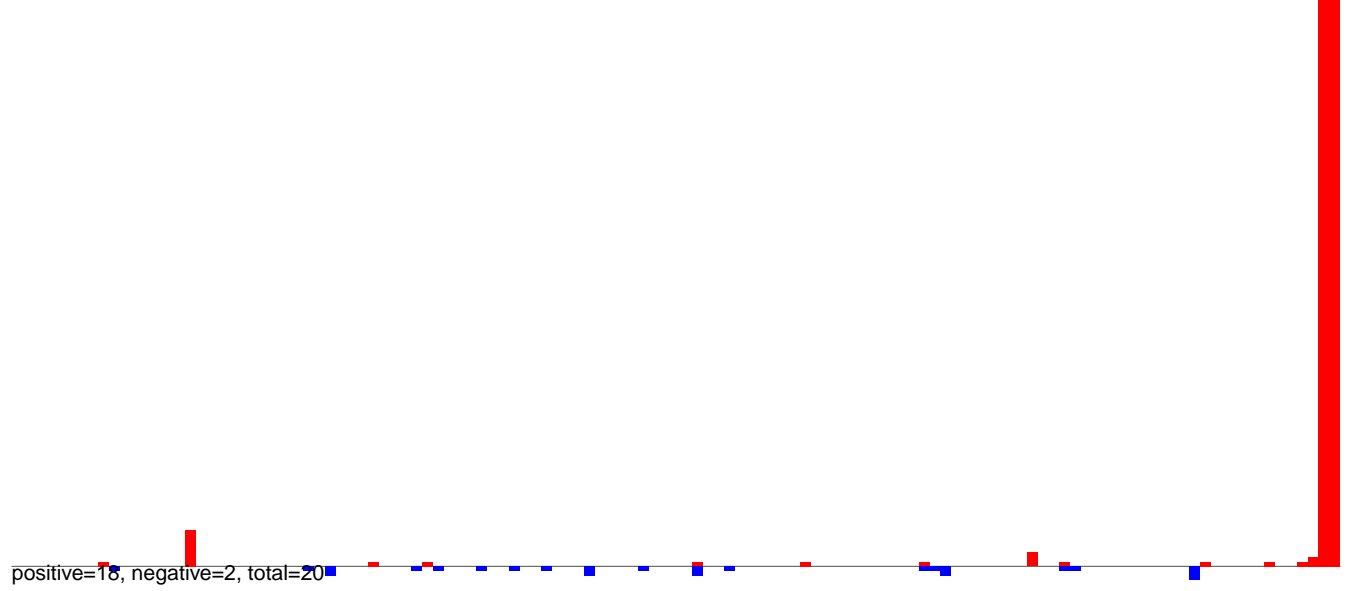


AeAlbo\_FemaleWhole\_BF\_CT.rep

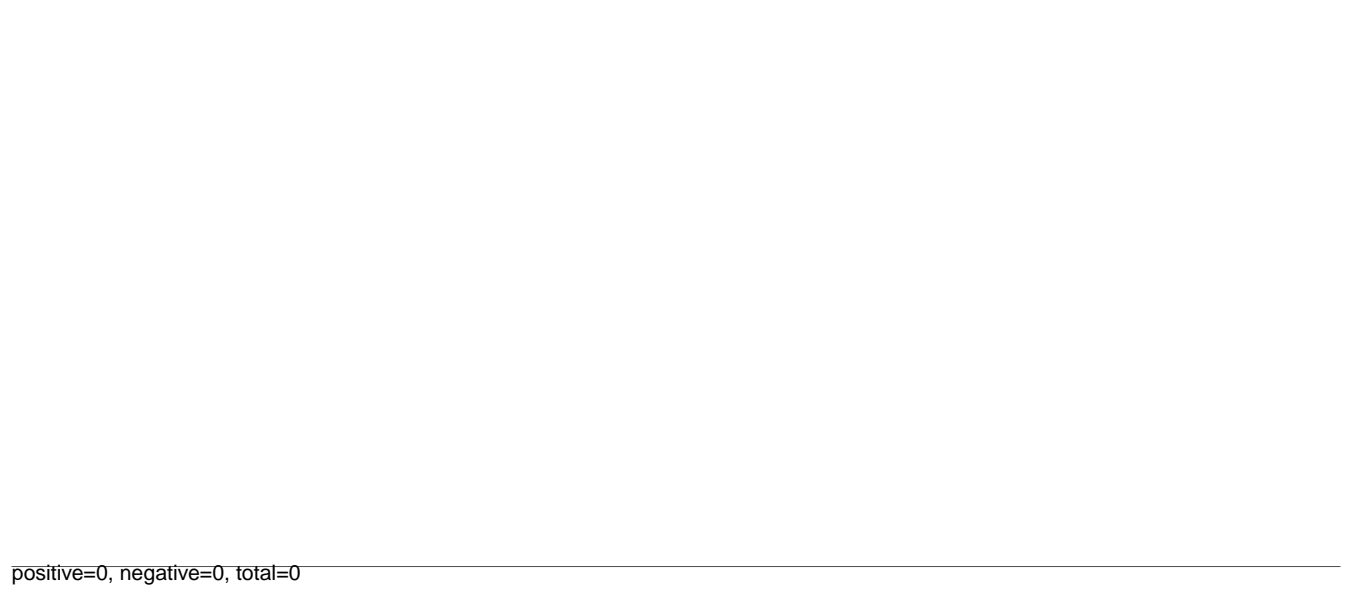




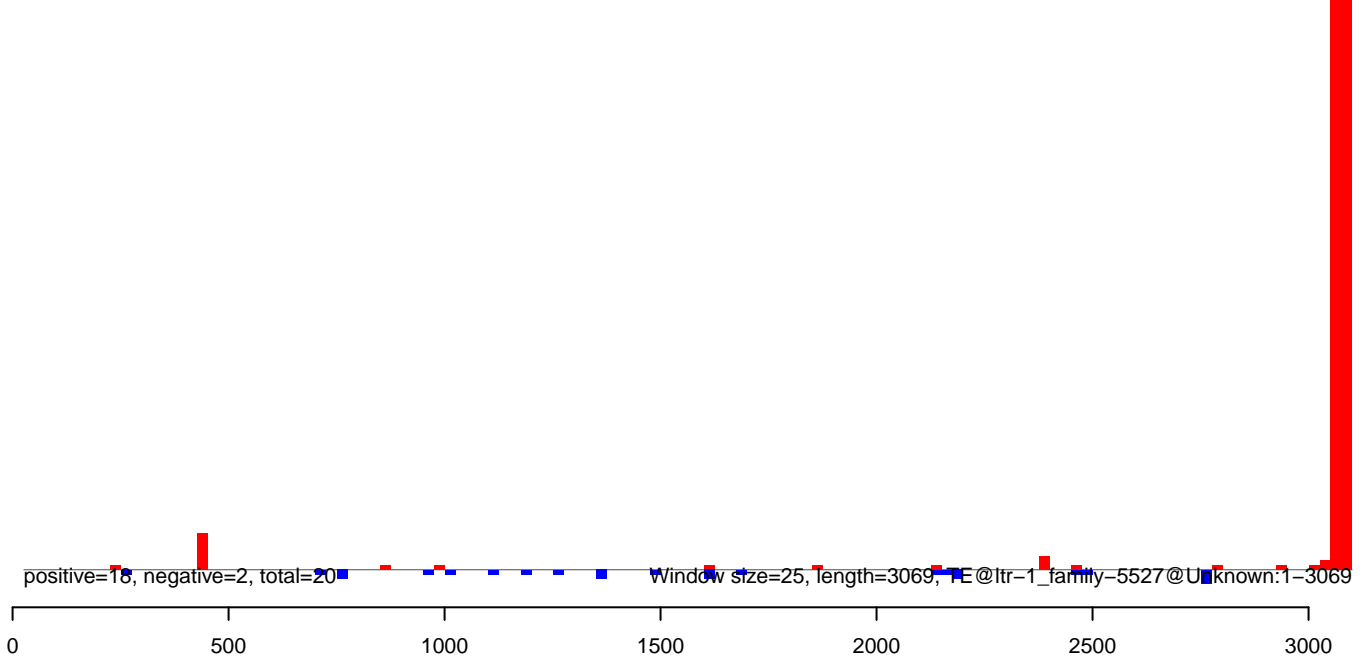
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



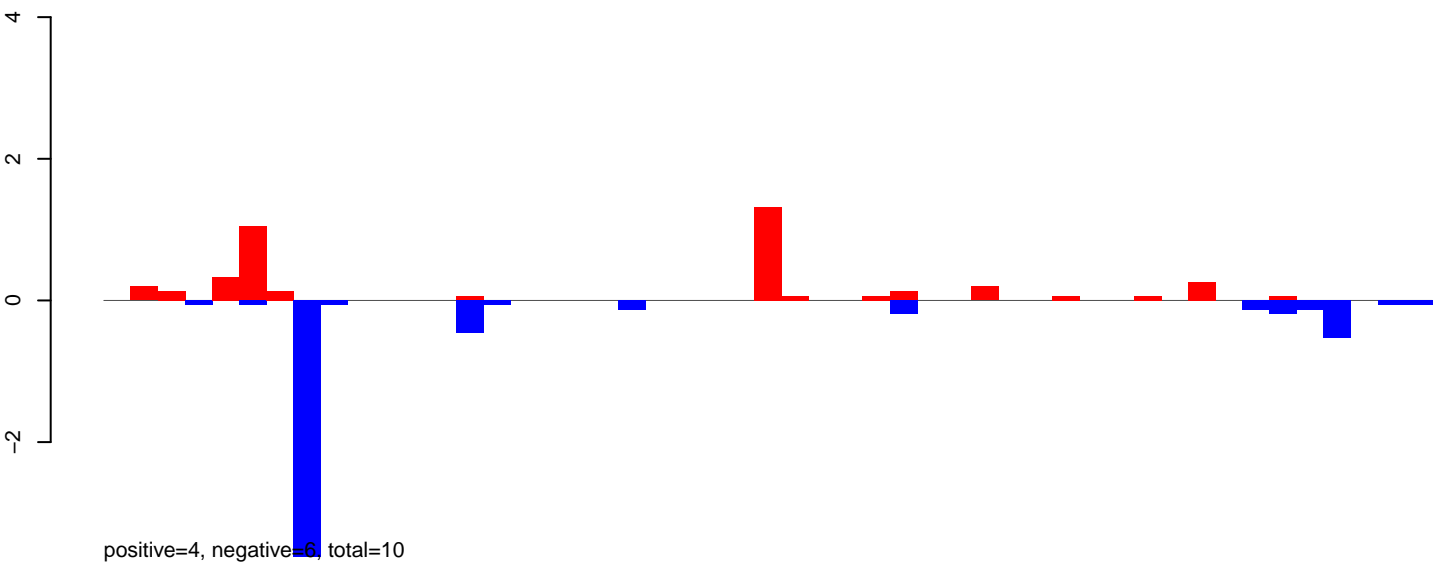
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



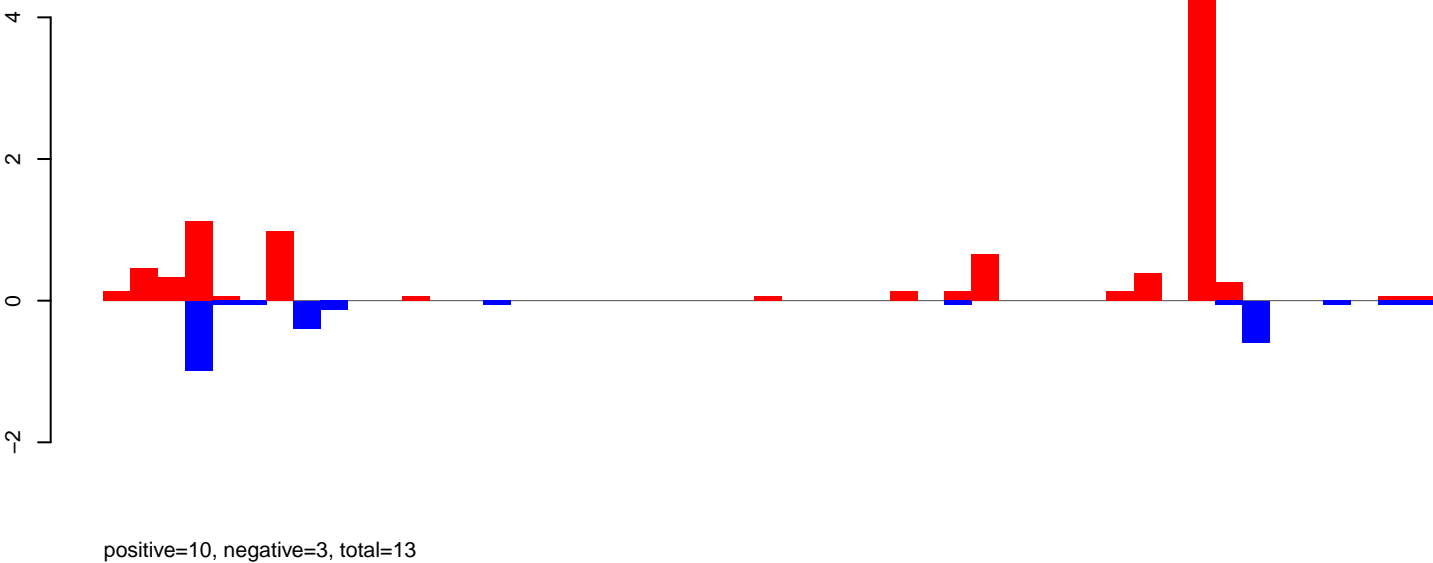
AeAlbo\_FemaleWhole\_BF\_CT.rep



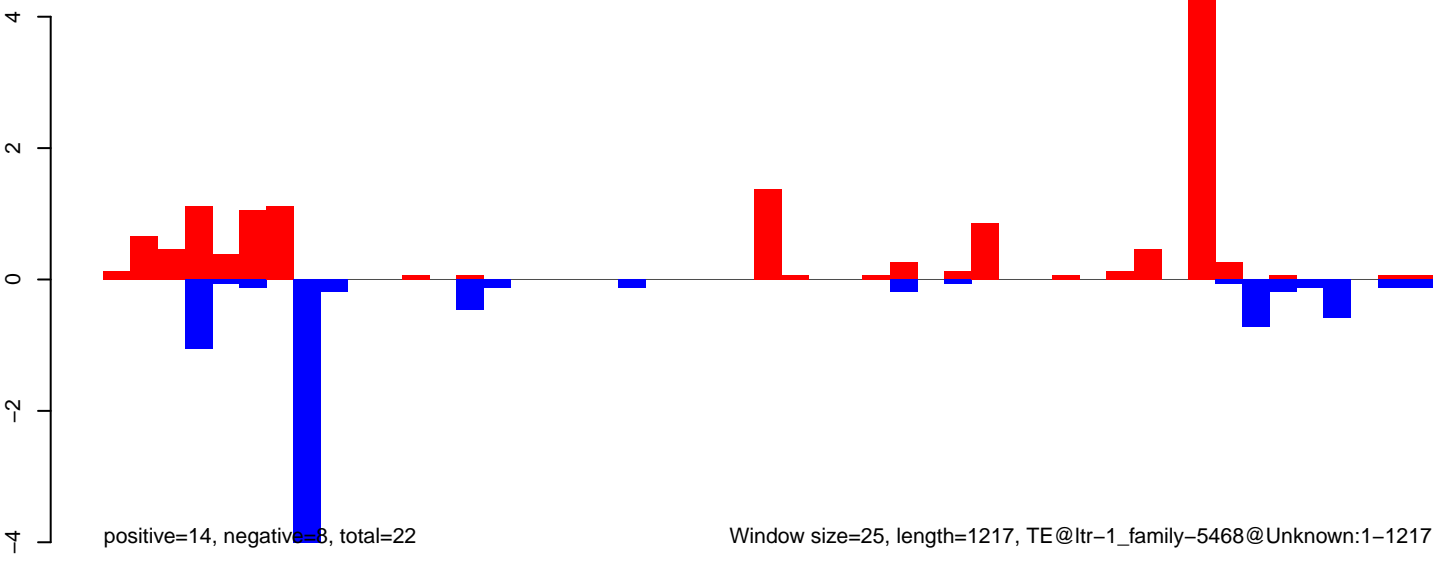
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

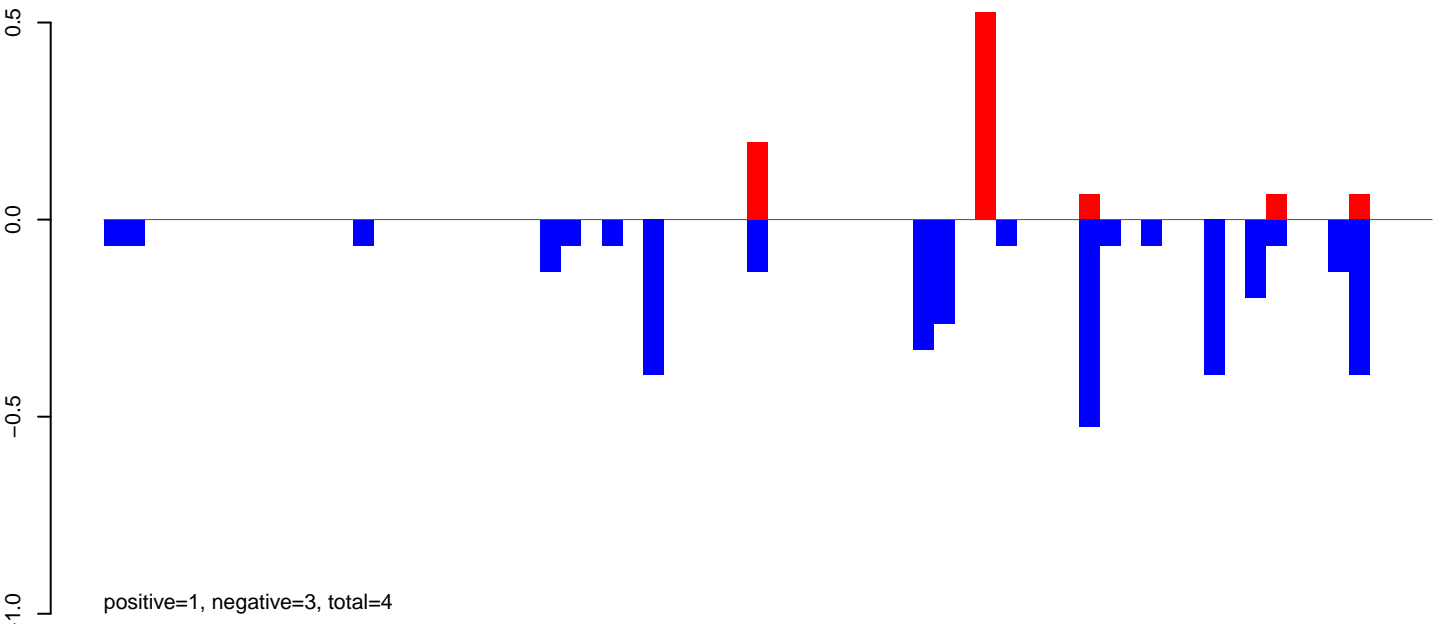


AeAlbo\_FemaleWhole\_BF\_CT.rep

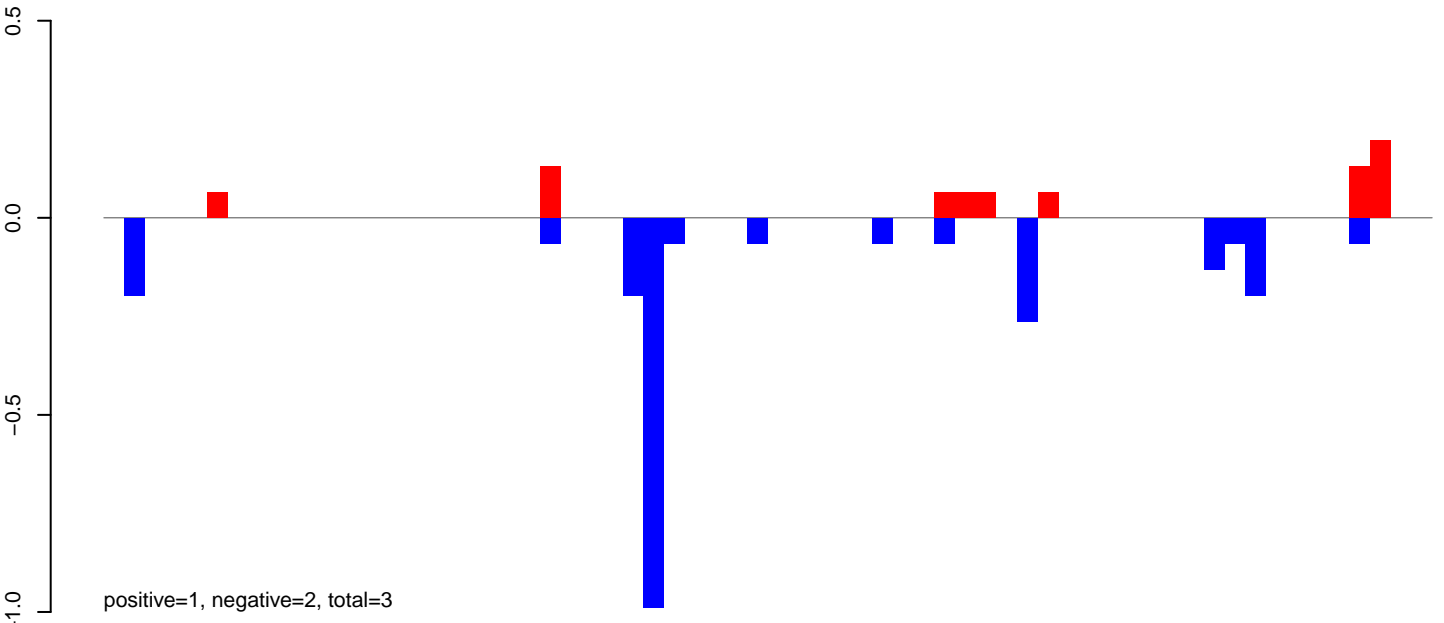


Window size=25, length=1217, TE@ltr-1\_family-5468@Unknown:1-1217

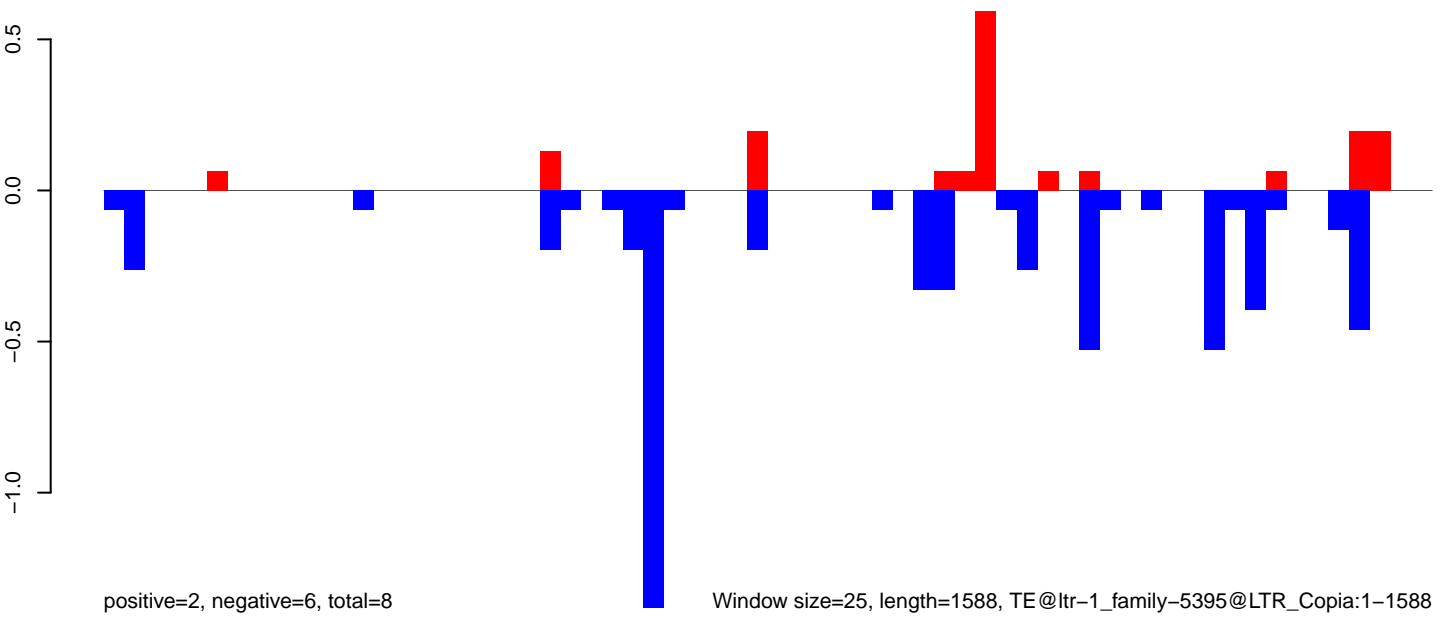
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



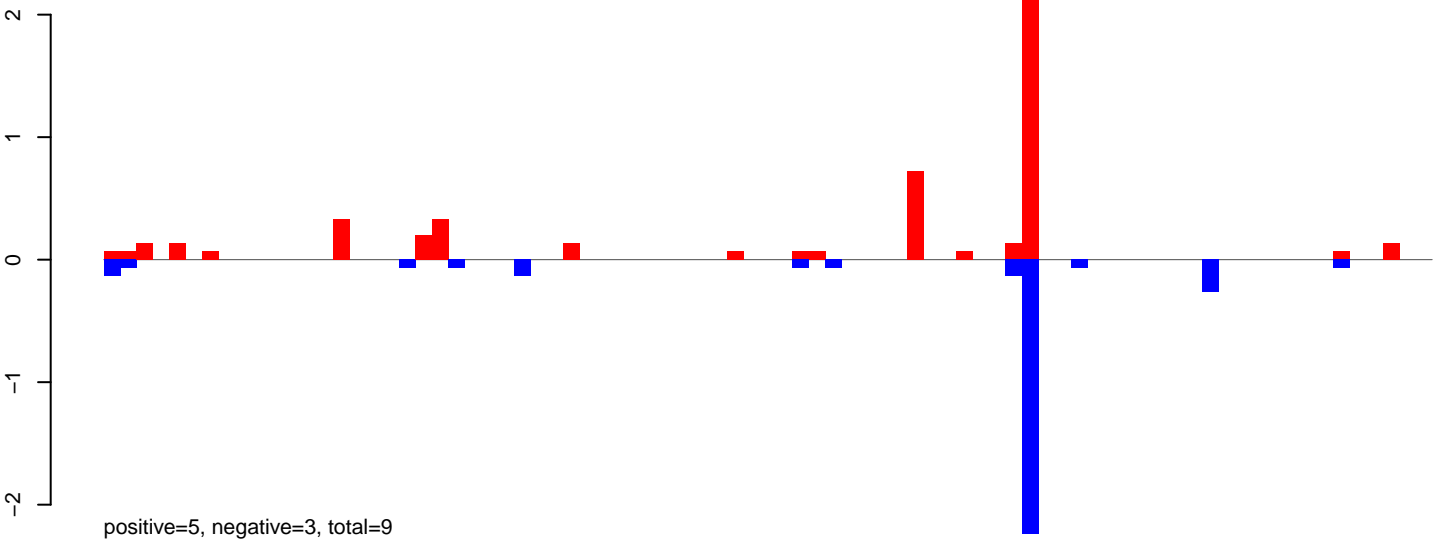
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



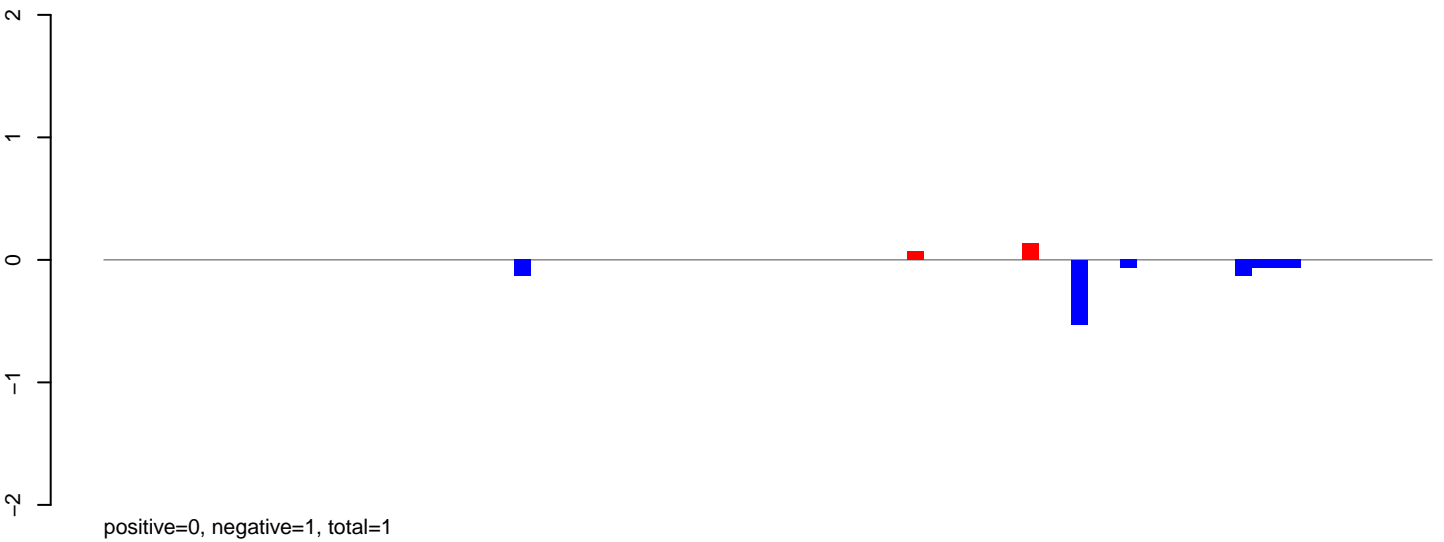
AeAlbo\_FemaleWhole\_BF\_CT.rep



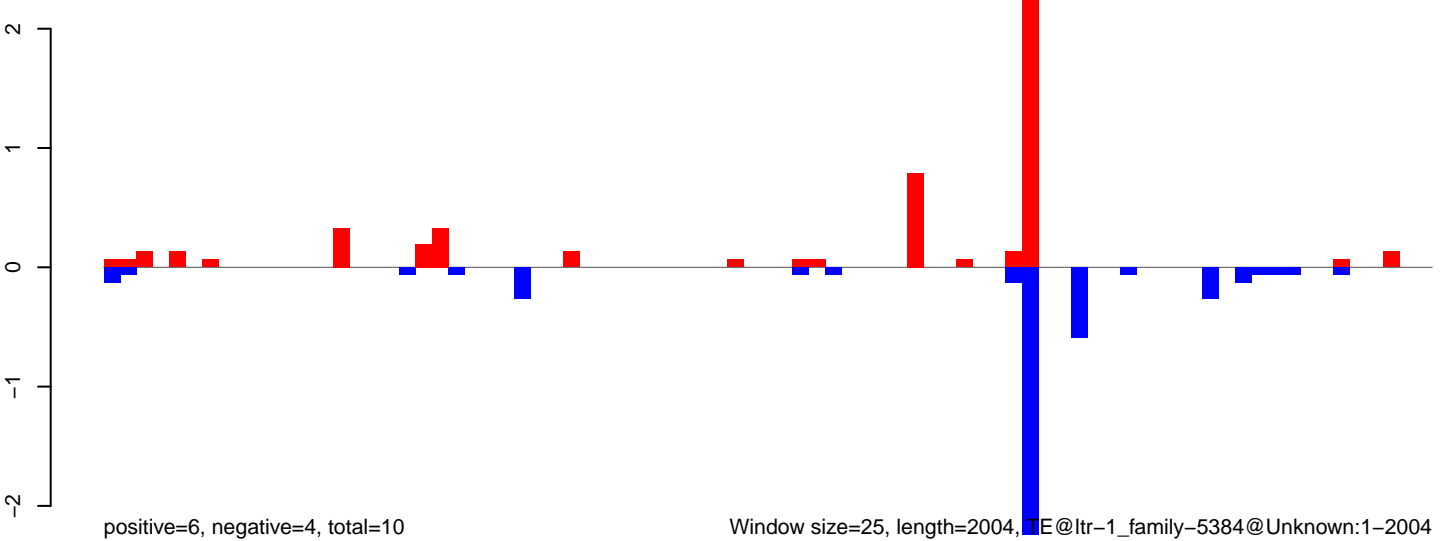
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

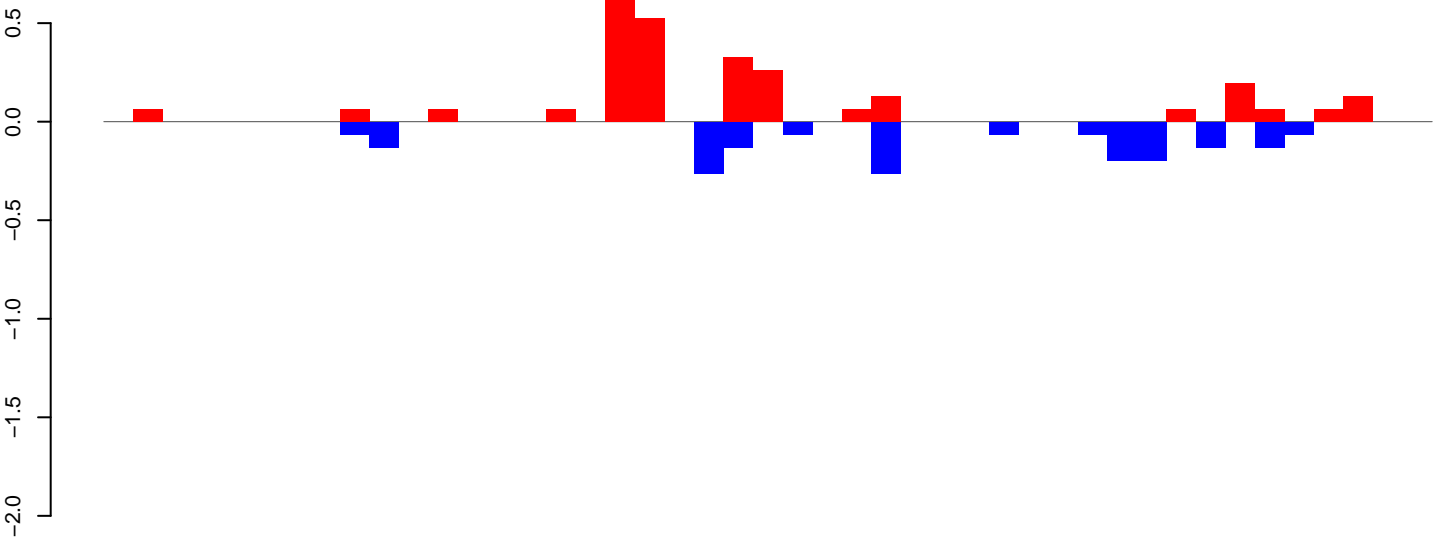


AeAlbo\_FemaleWhole\_BF\_CT.rep

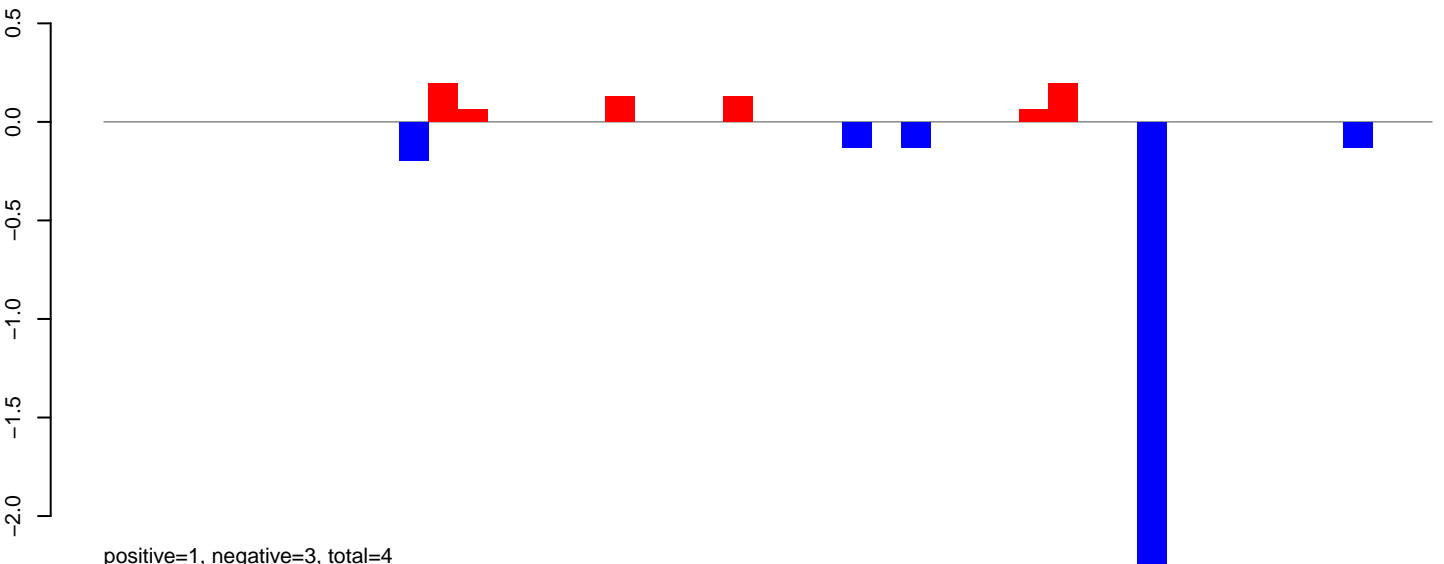


Window size=25, length=2004, TE@ltr-1\_family-5384@Unknown:1-2004

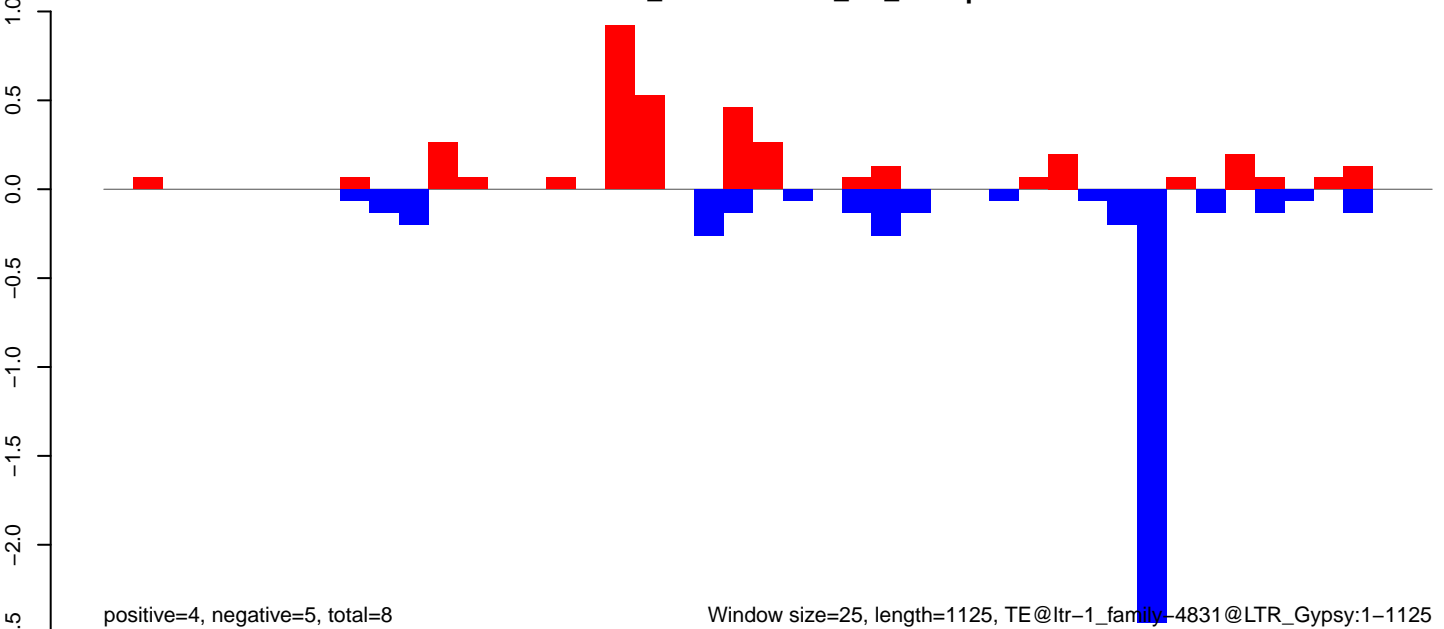
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

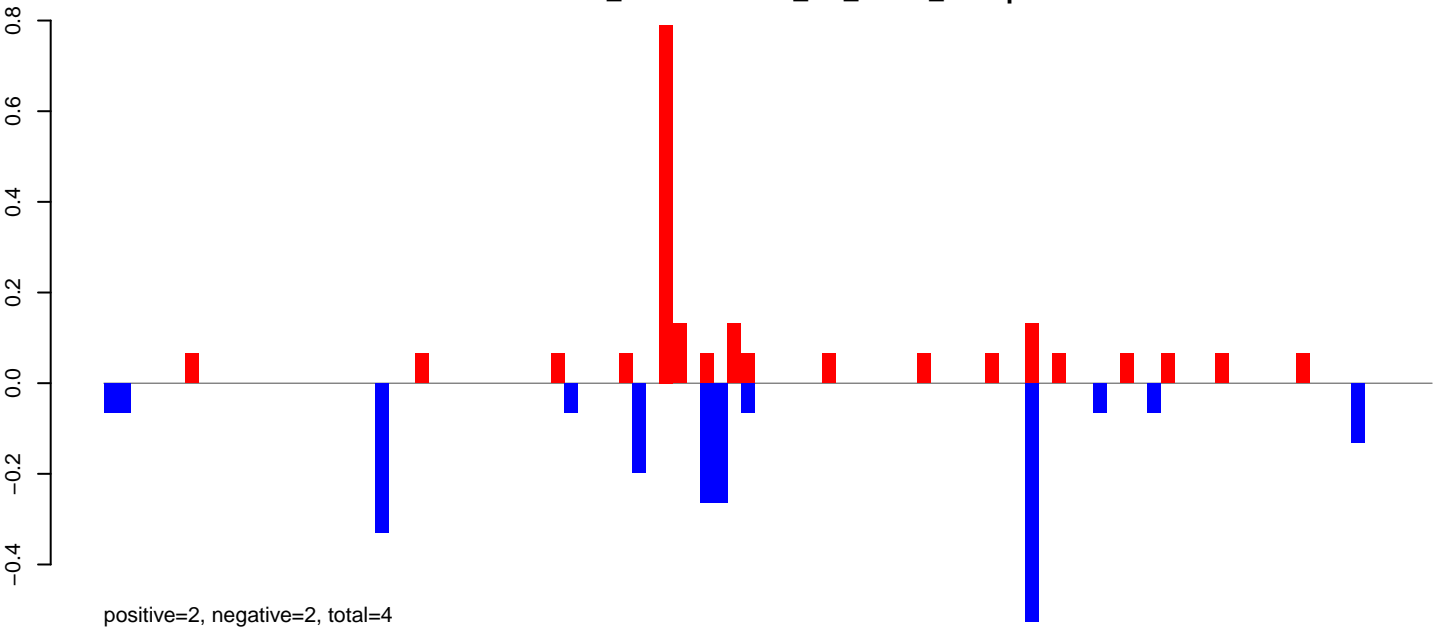


AeAlbo\_FemaleWhole\_BF\_CT.rep

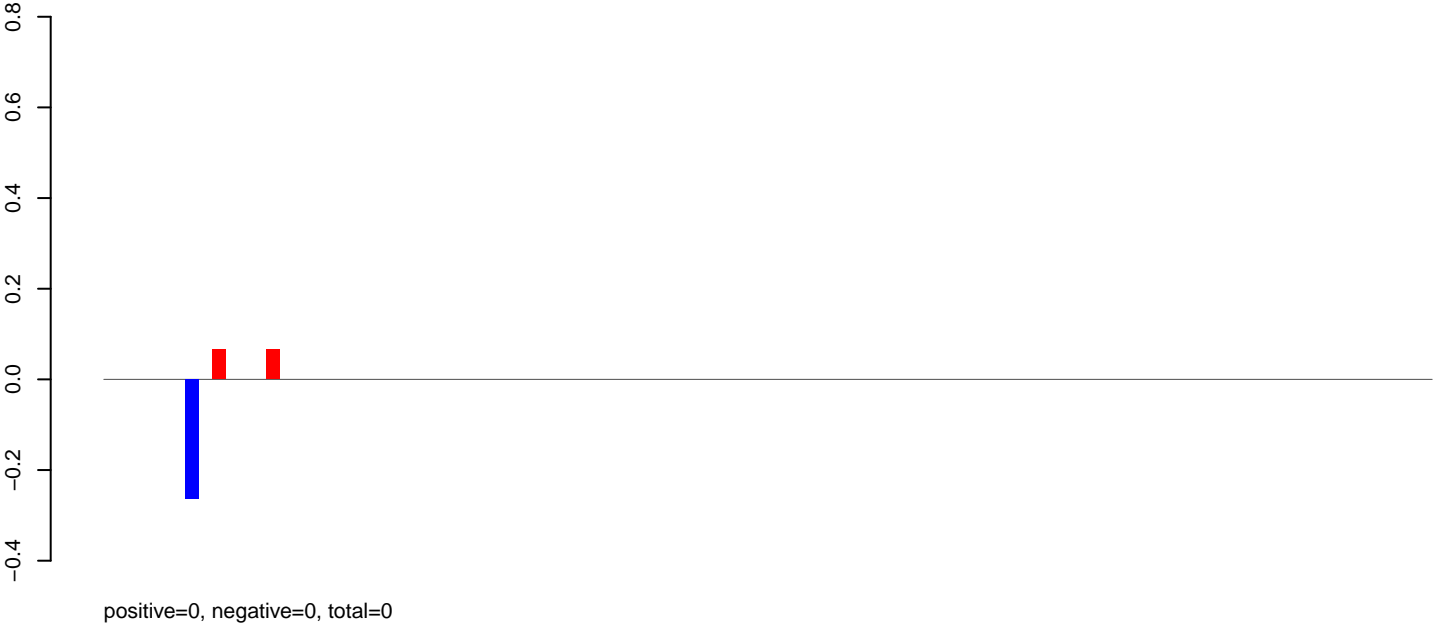


Window size=25, length=1125, TE@ltr-1\_family-4831@LTR\_Gypsy:1-1125

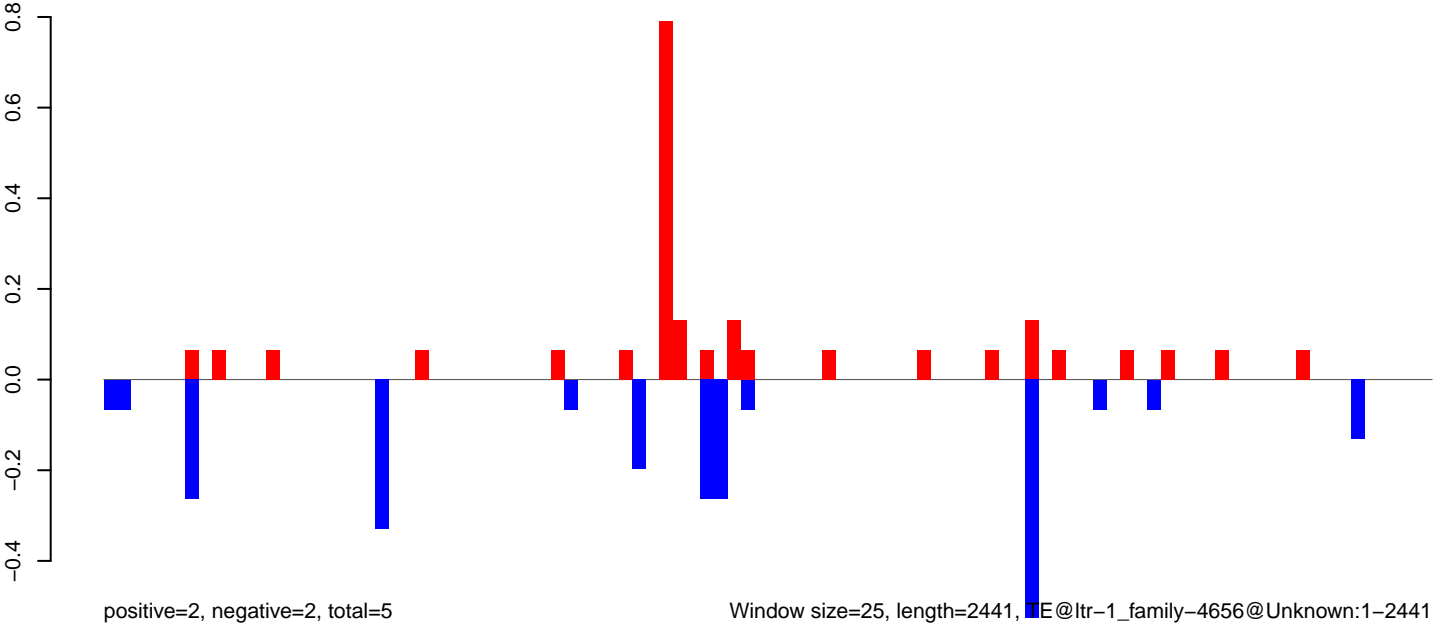
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

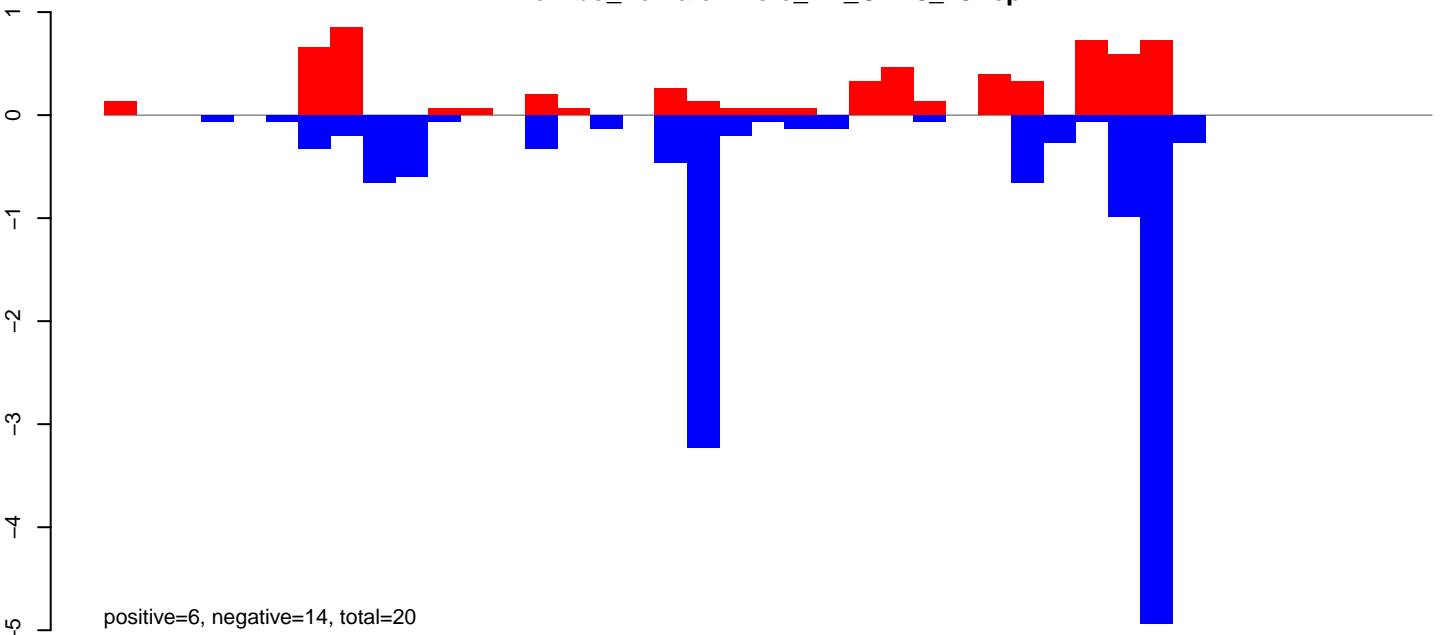


AeAlbo\_FemaleWhole\_BF\_CT.rep

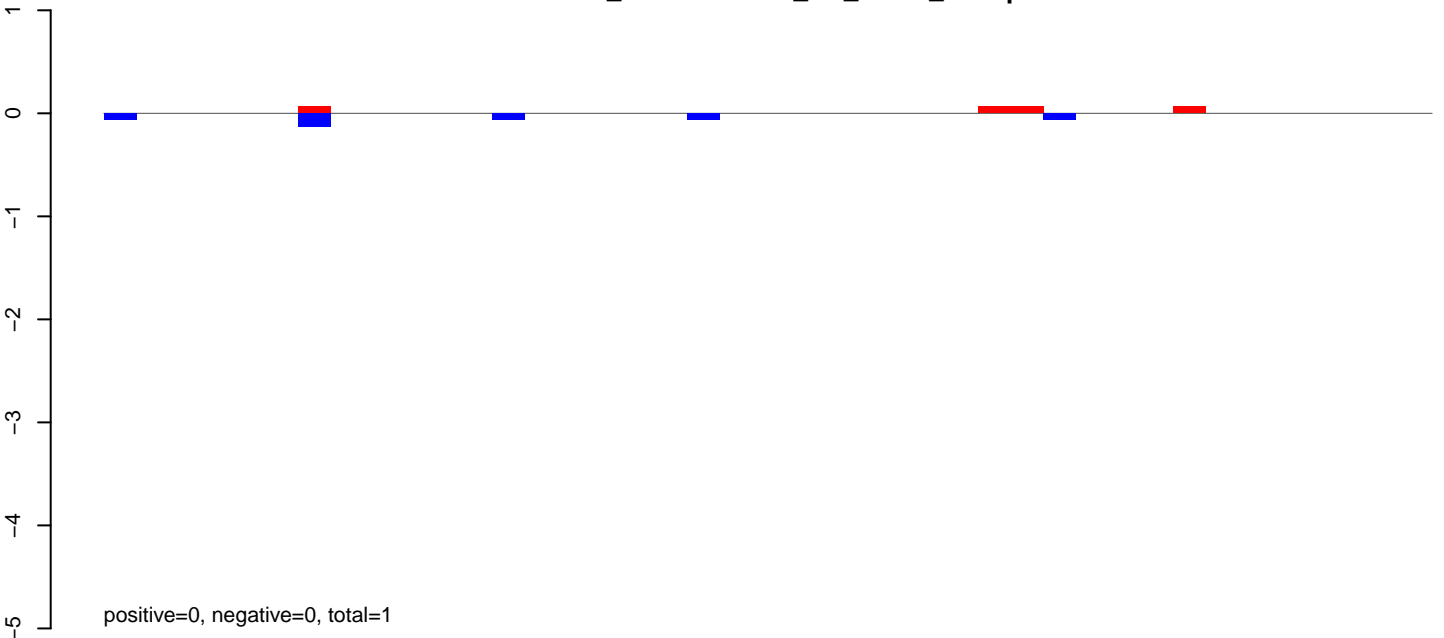


Window size=25, length=2441, TE@ltr-1\_family-4656@Unknown:1-2441

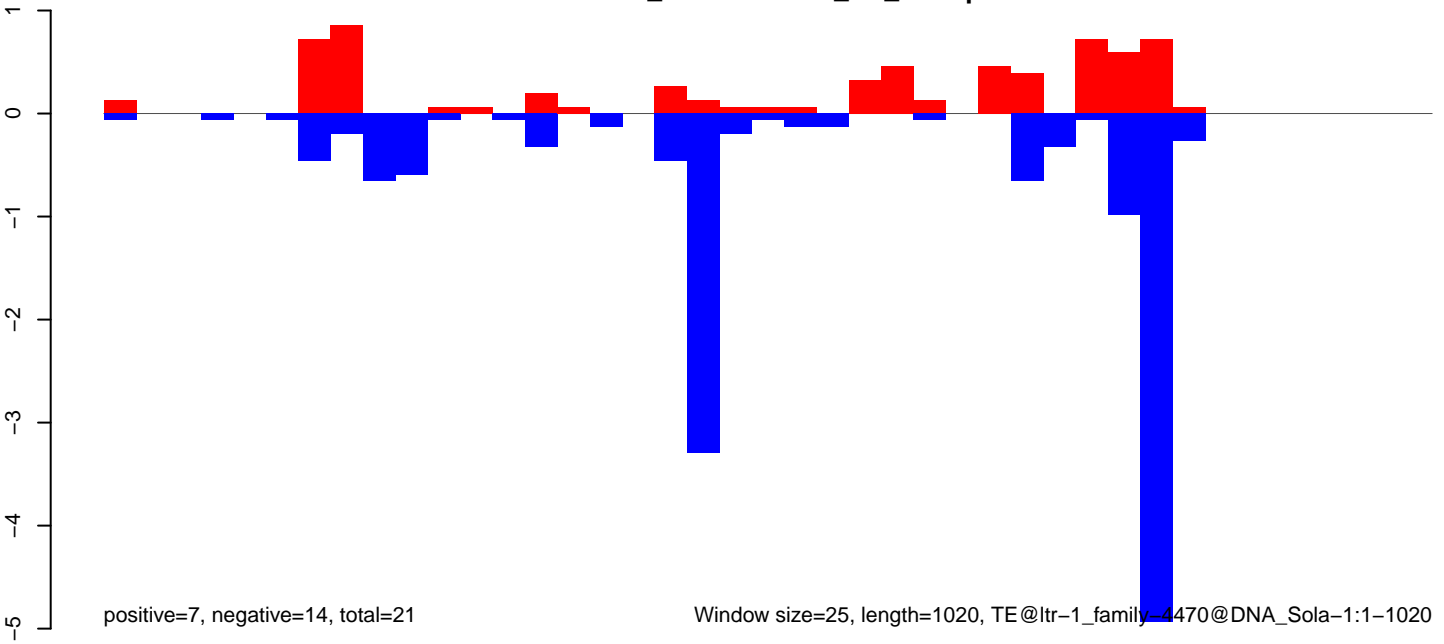
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

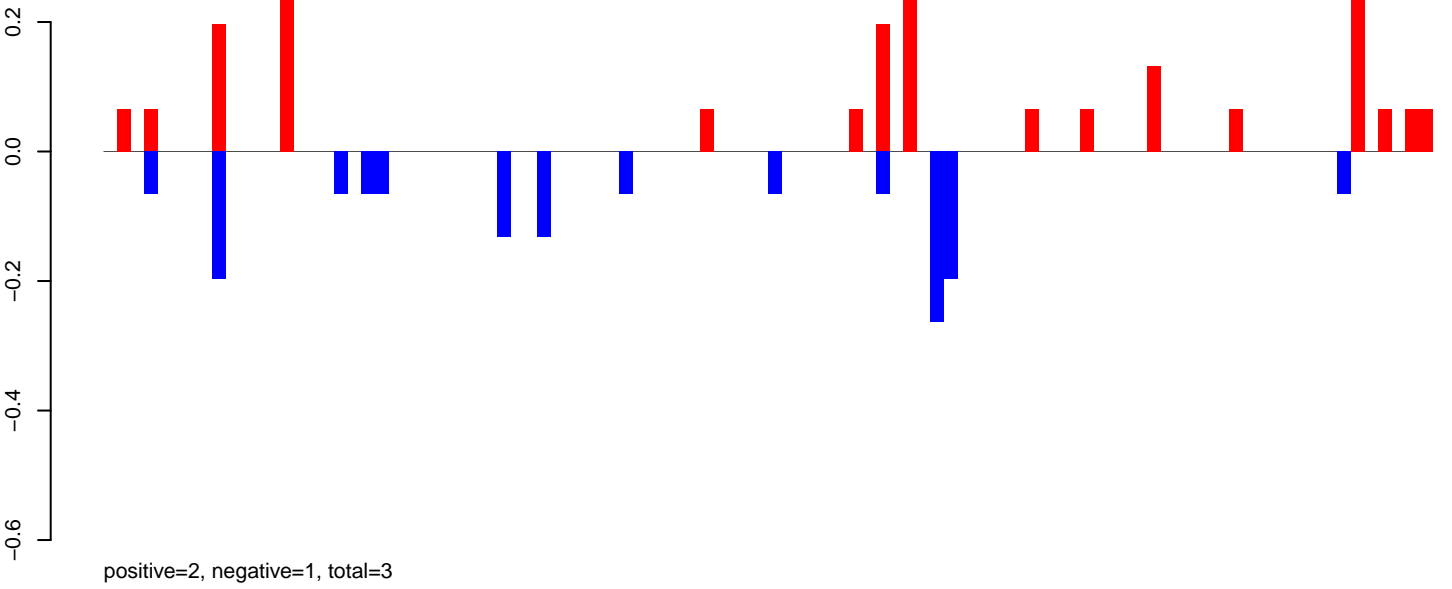


**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=1020, TE@ltr-1\_family\_4470@DNA\_Sola-1:1-1020

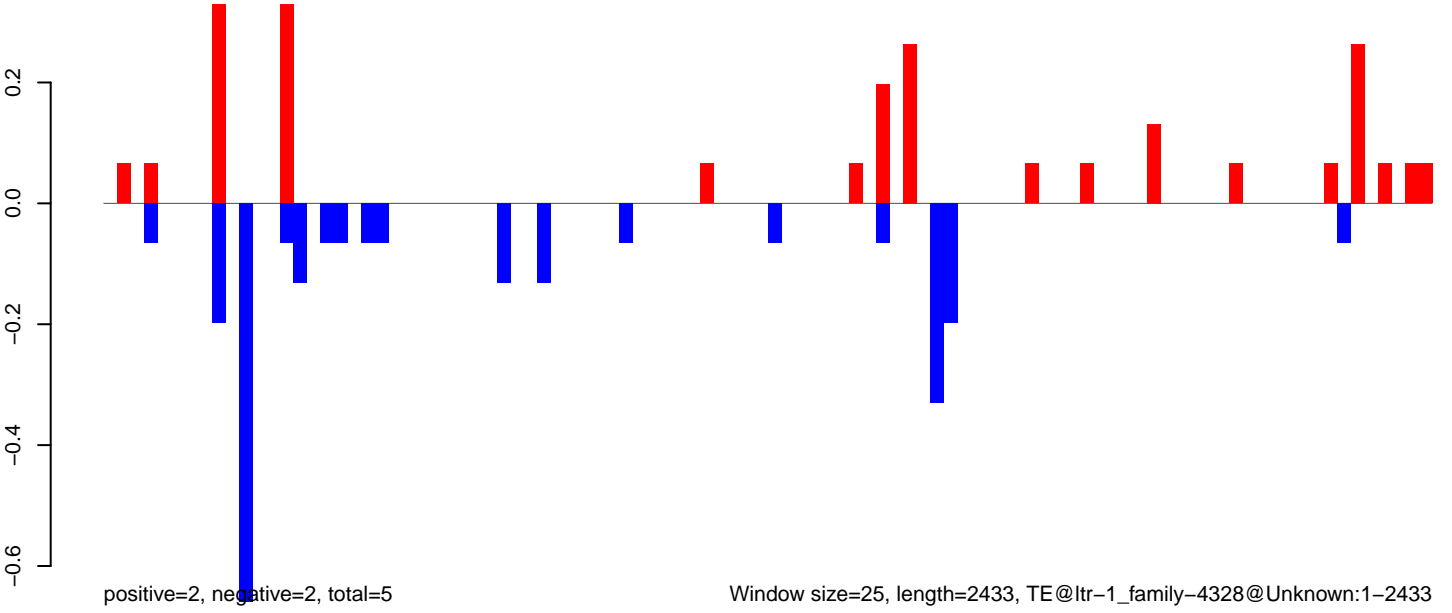
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

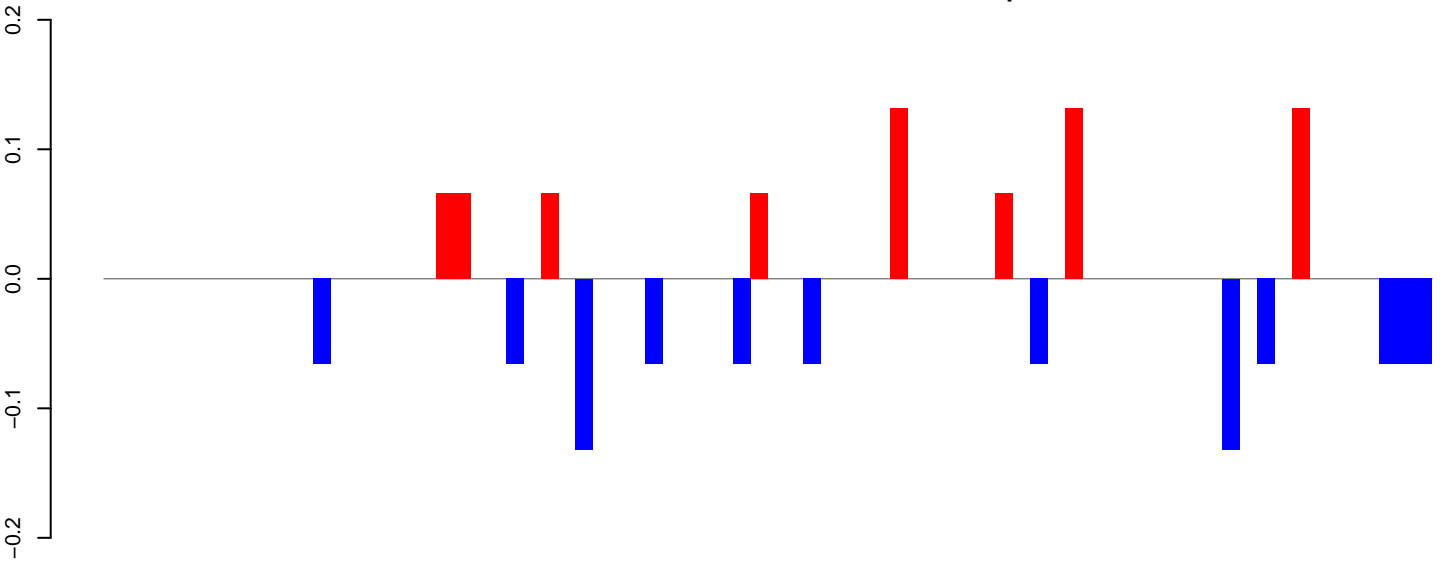


AeAlbo\_FemaleWhole\_BF\_CT.rep



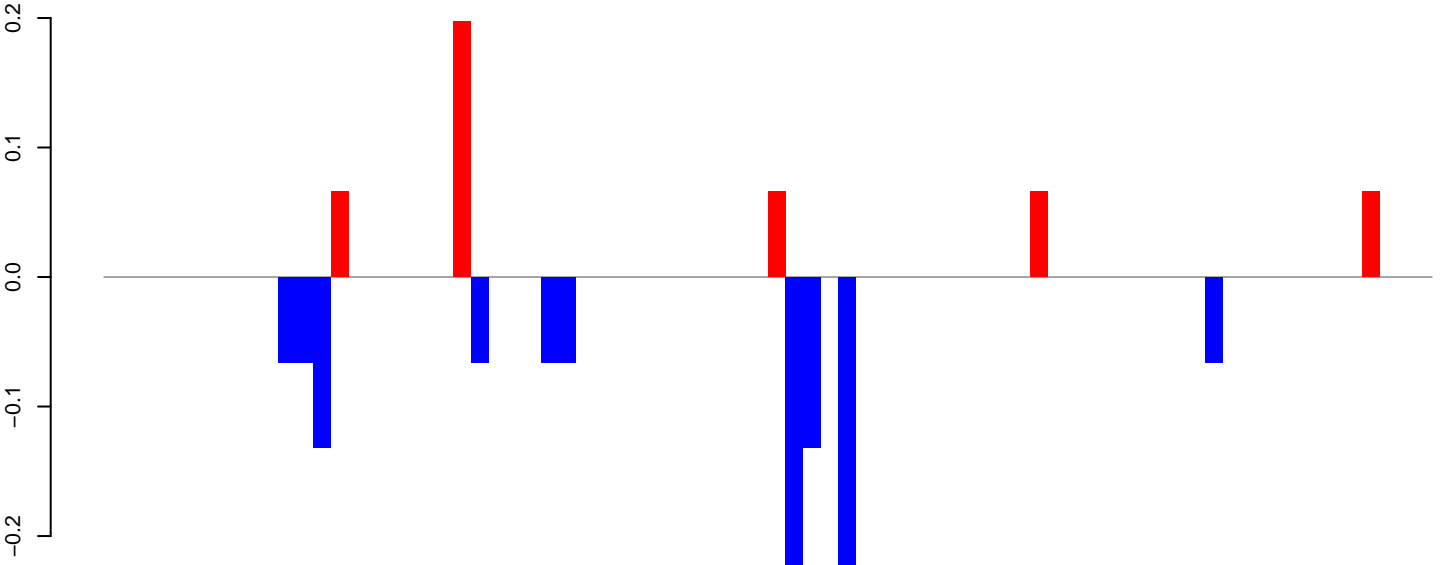


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



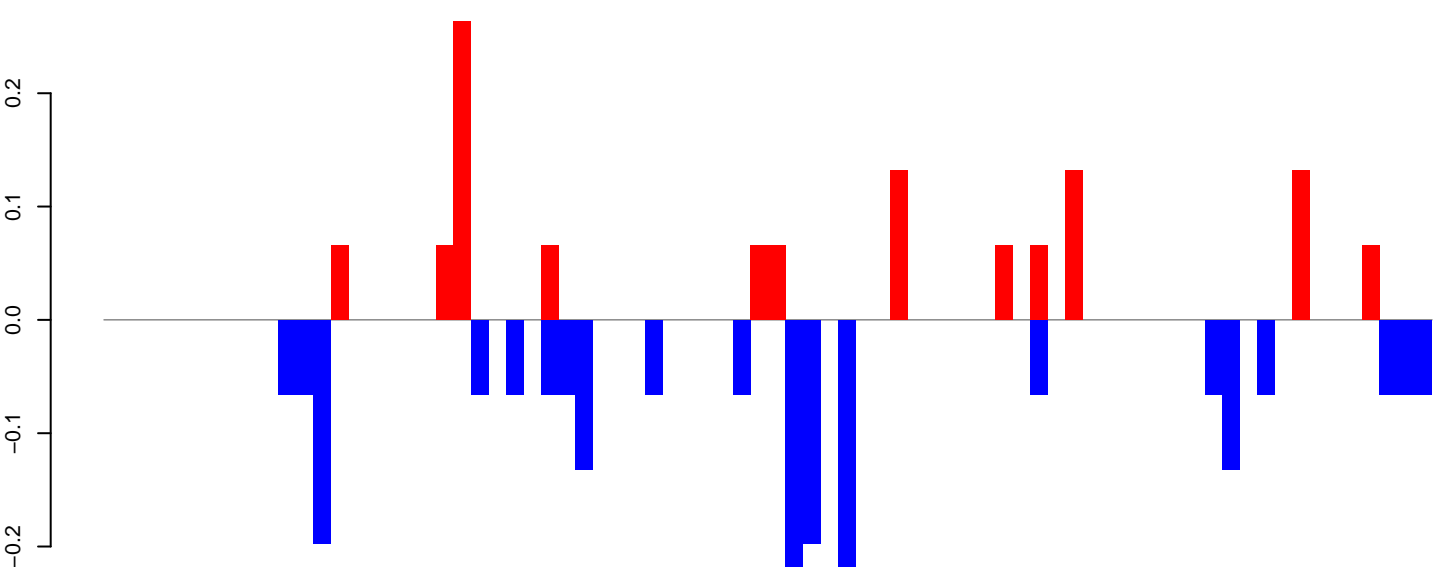
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=2

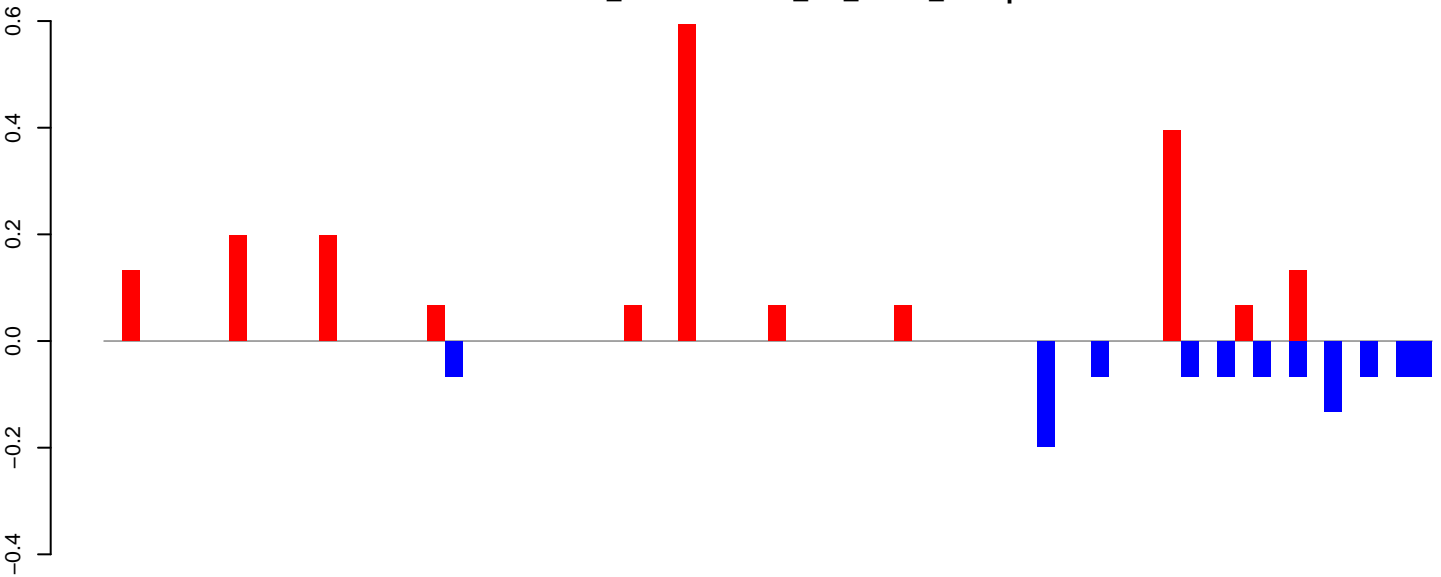
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=2, total=3

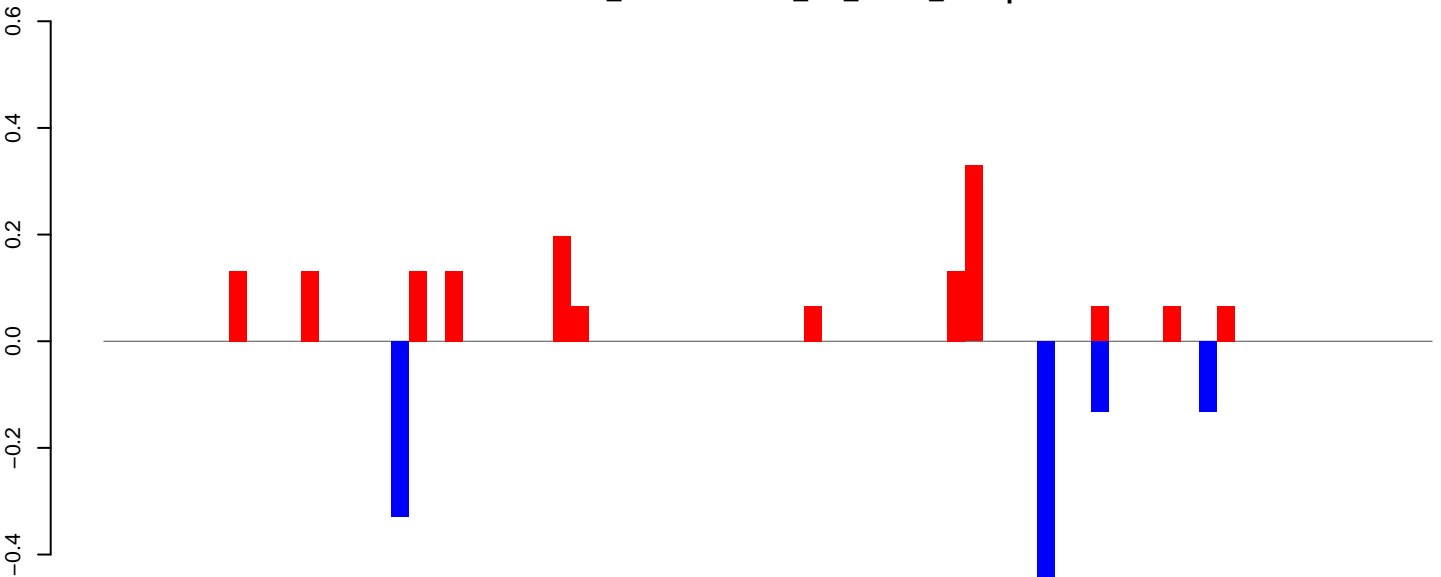
Window size=25, length=1887, TE@ltr-1\_family-4203@LTR\_Gypsy:1-1887

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



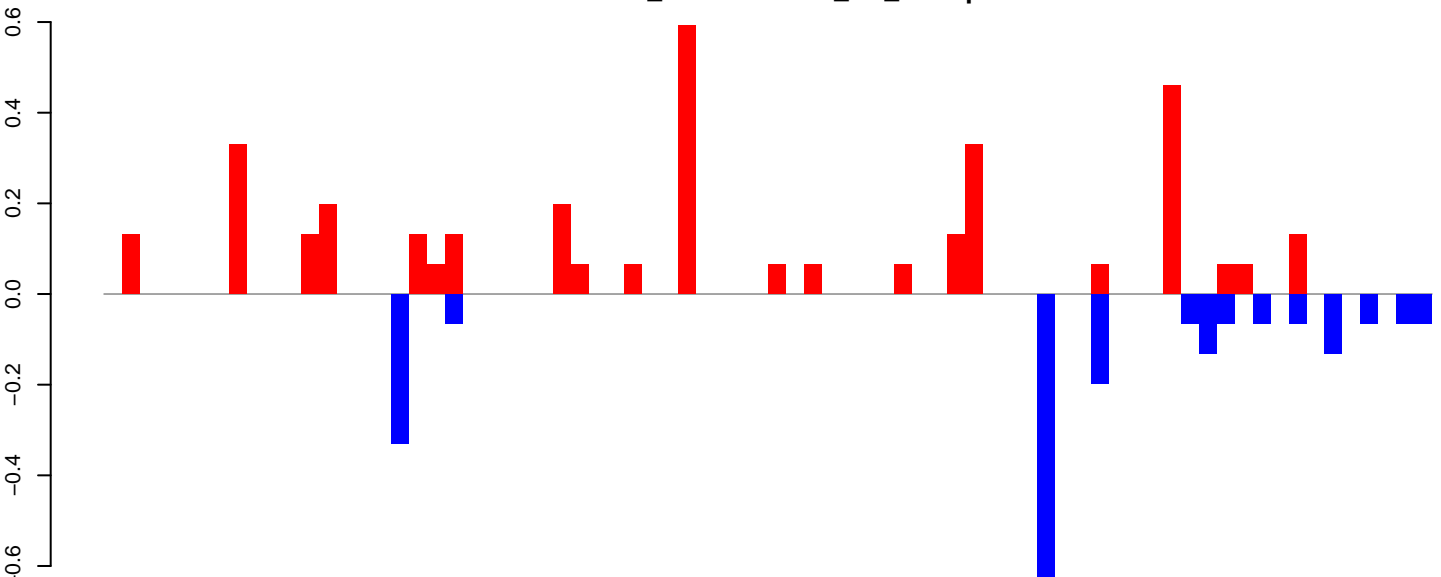
positive=2, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

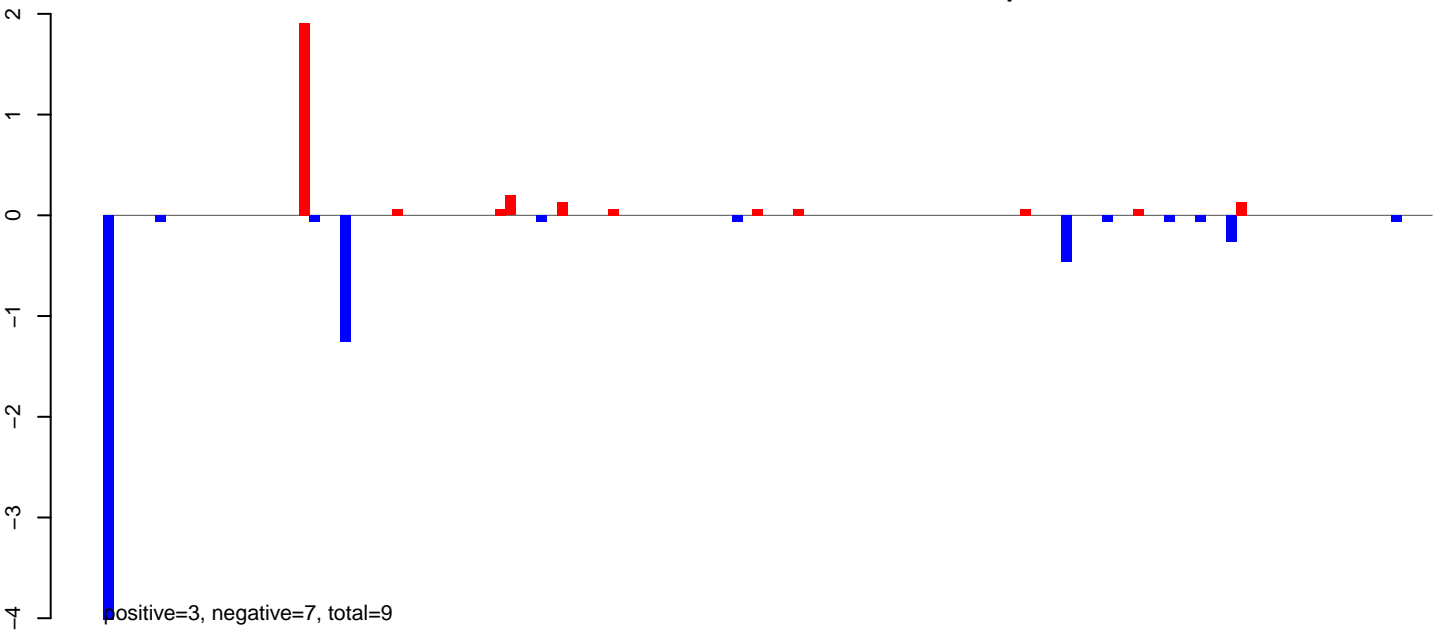


positive=3, negative=2, total=6

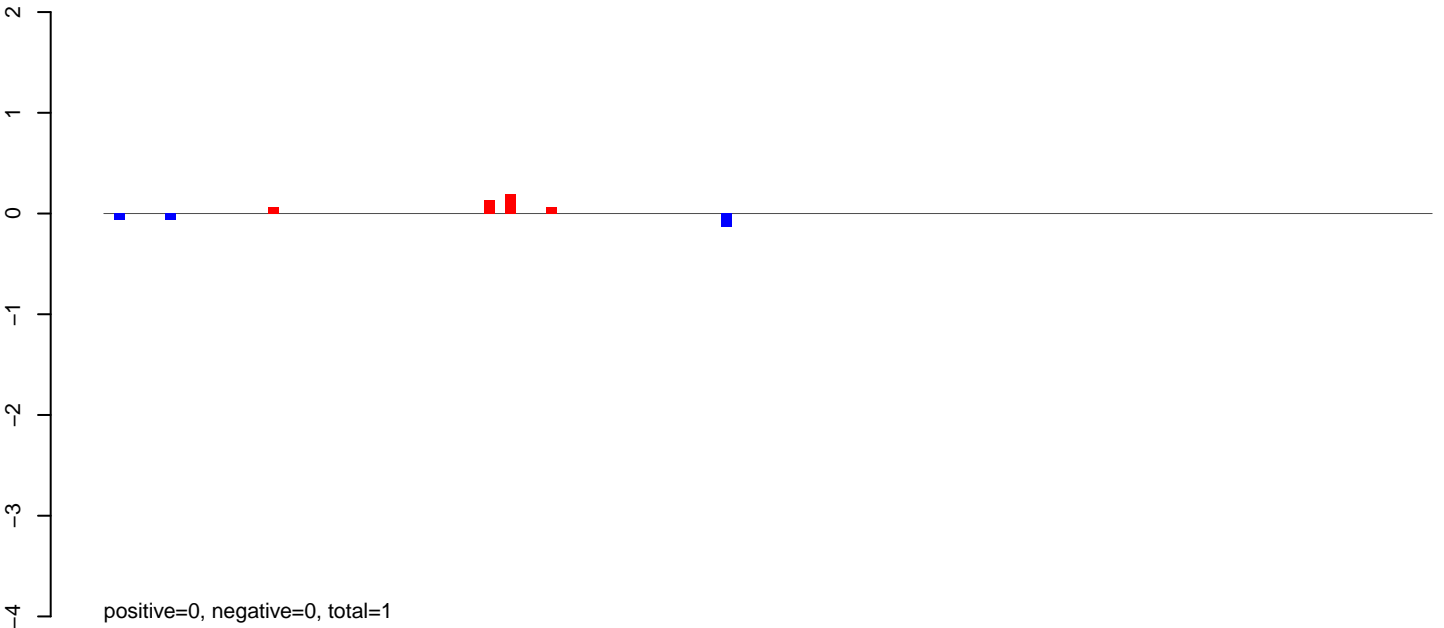
Window size=25, length=1838, TE@ltr-1\_family-3897@Unknown:1-1838

0 500 1000 1500

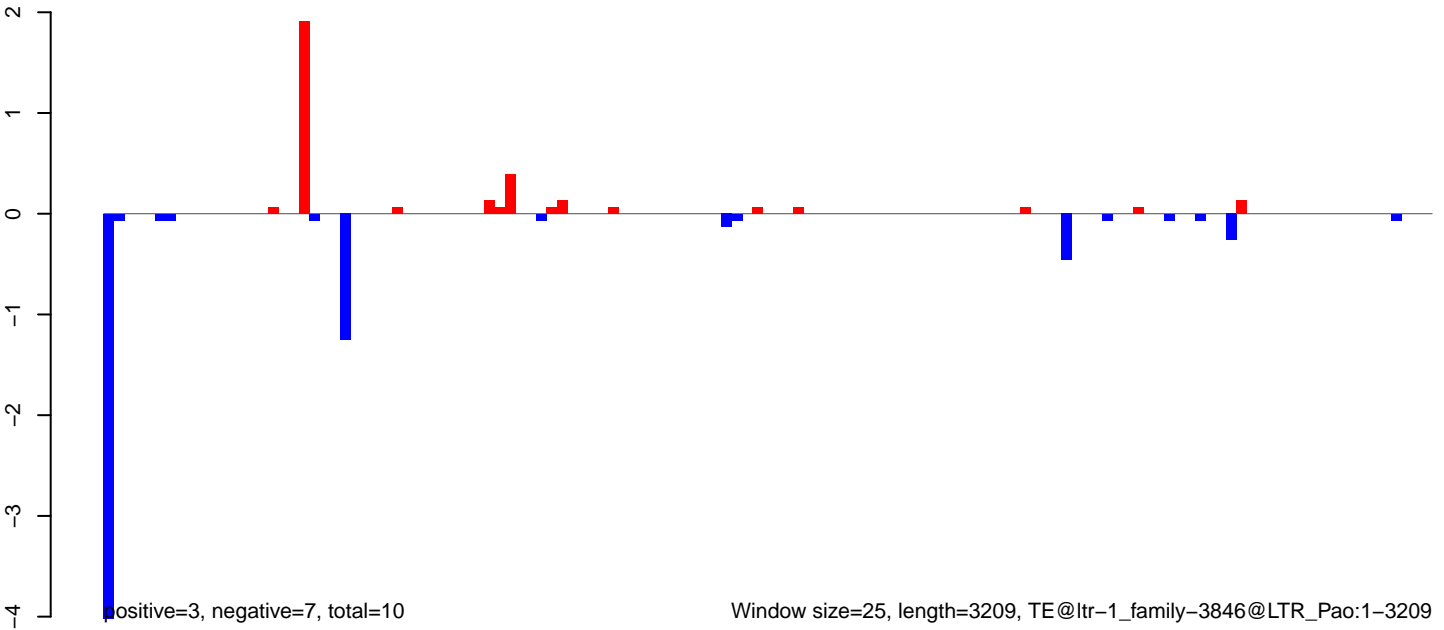
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



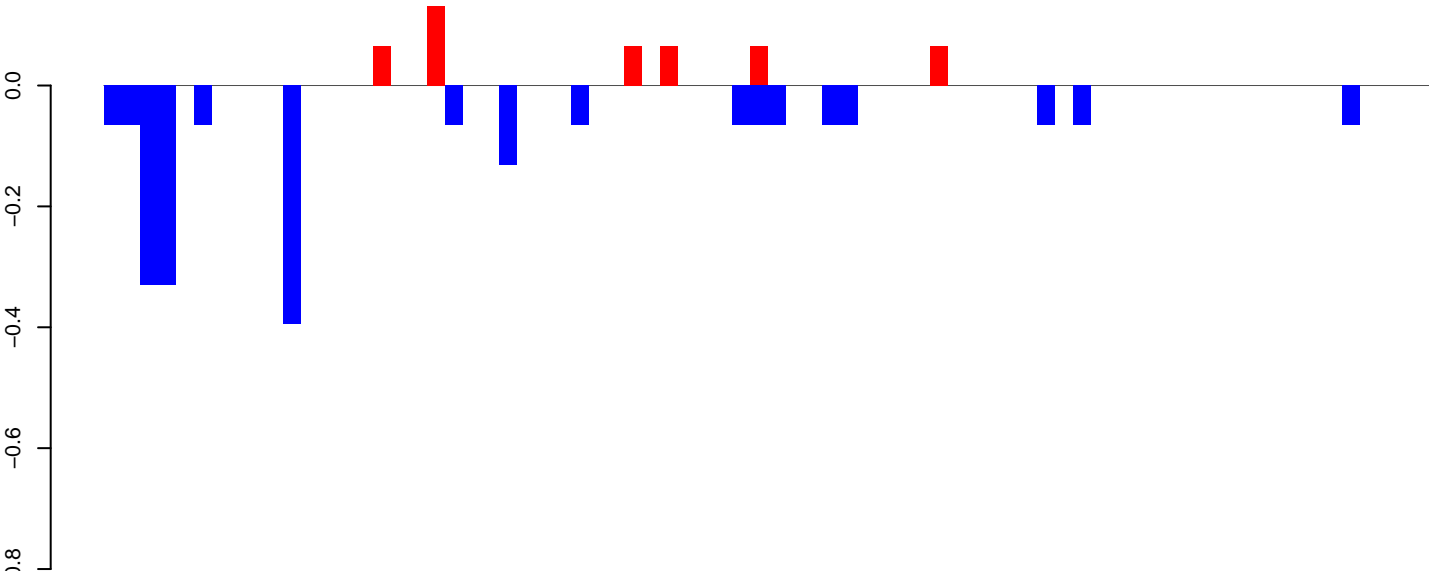
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



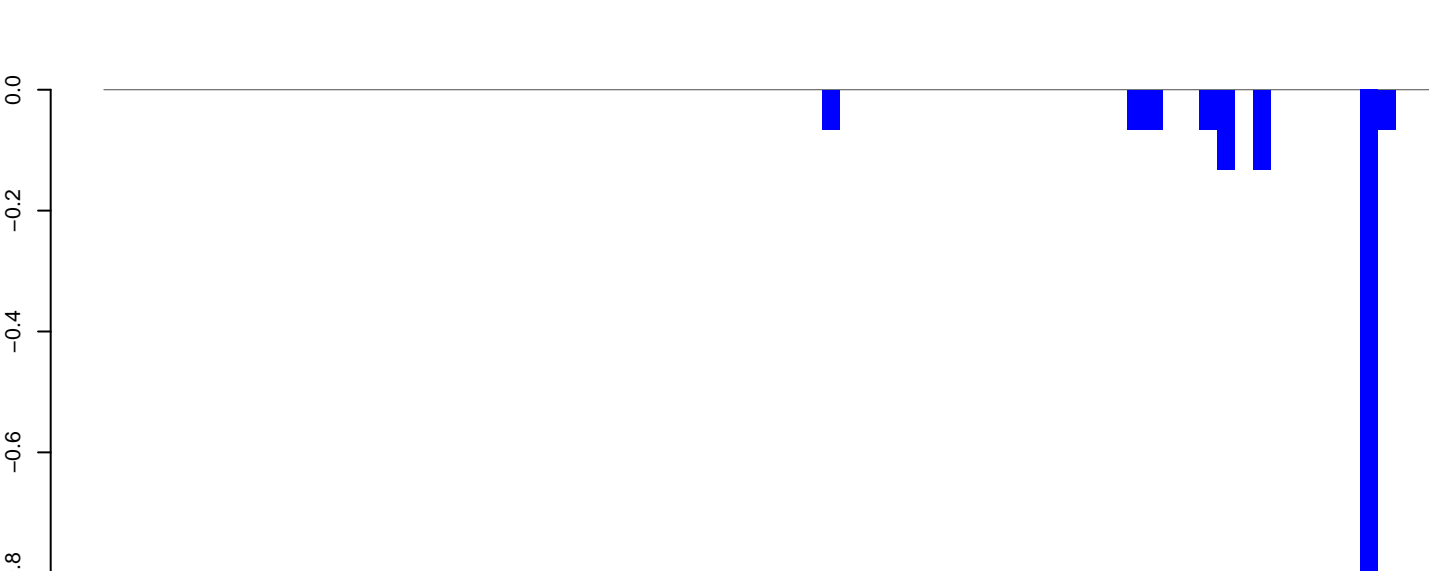
AeAlbo\_FemaleWhole\_BF\_CT.rep



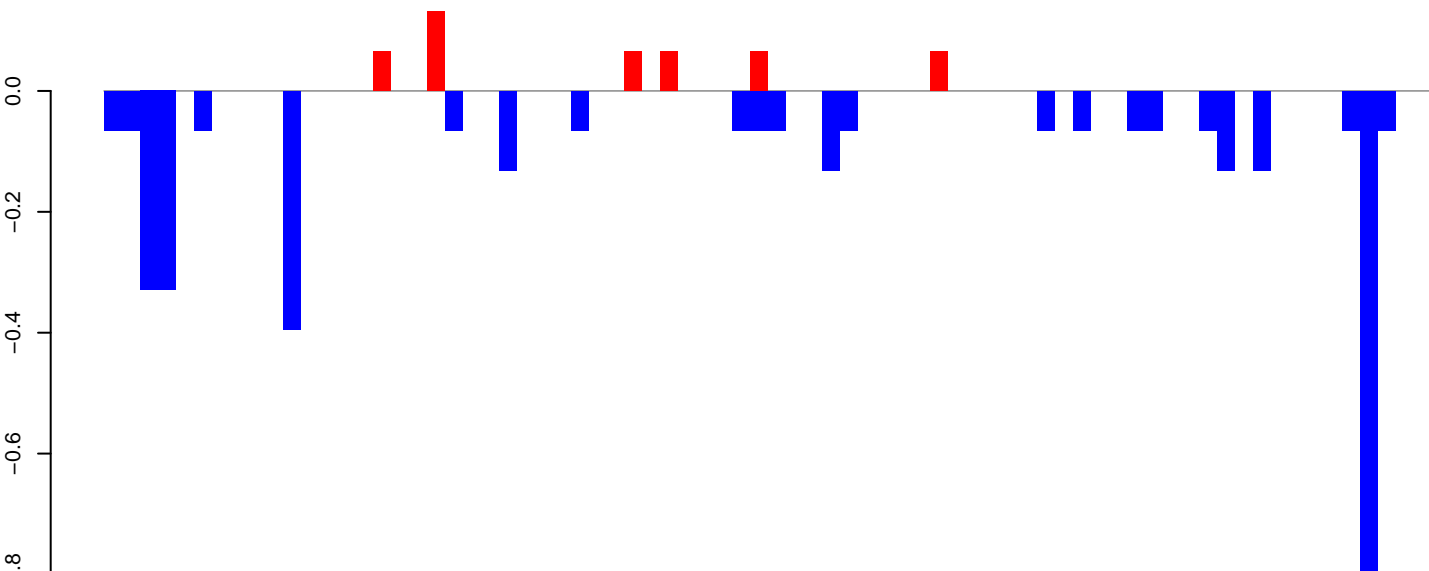
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

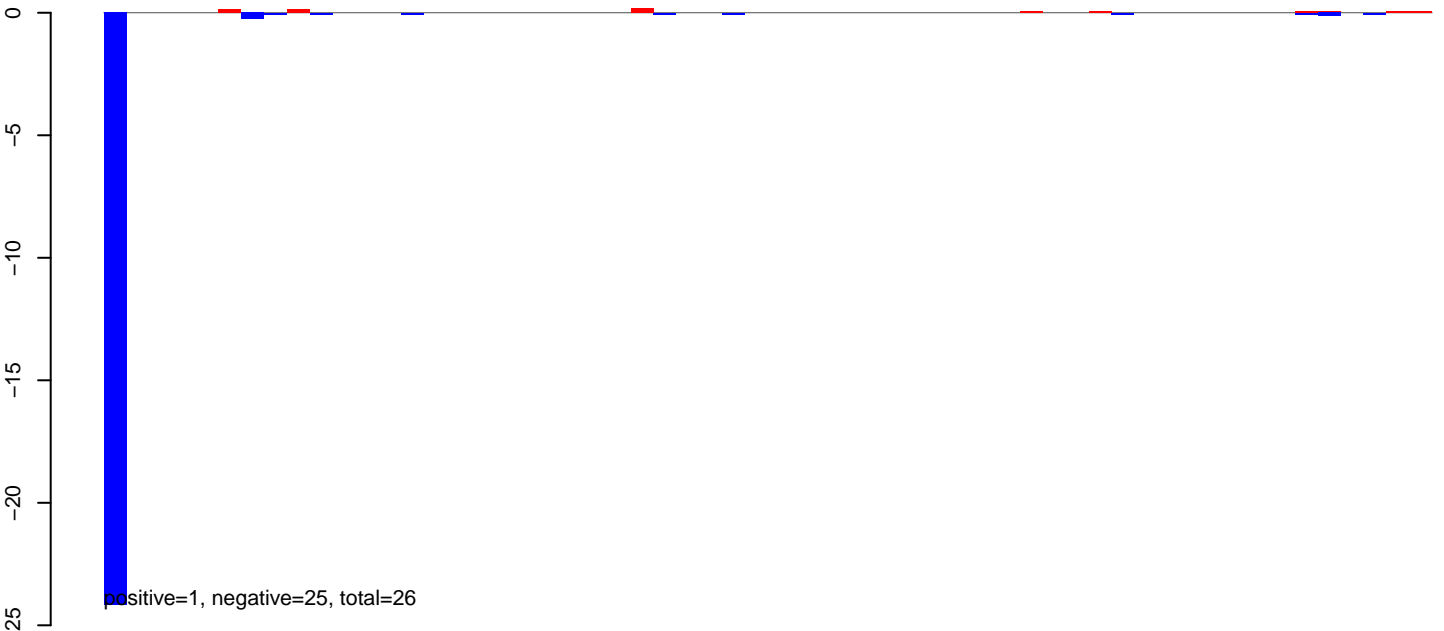


AeAlbo\_FemaleWhole\_BF\_CT.rep

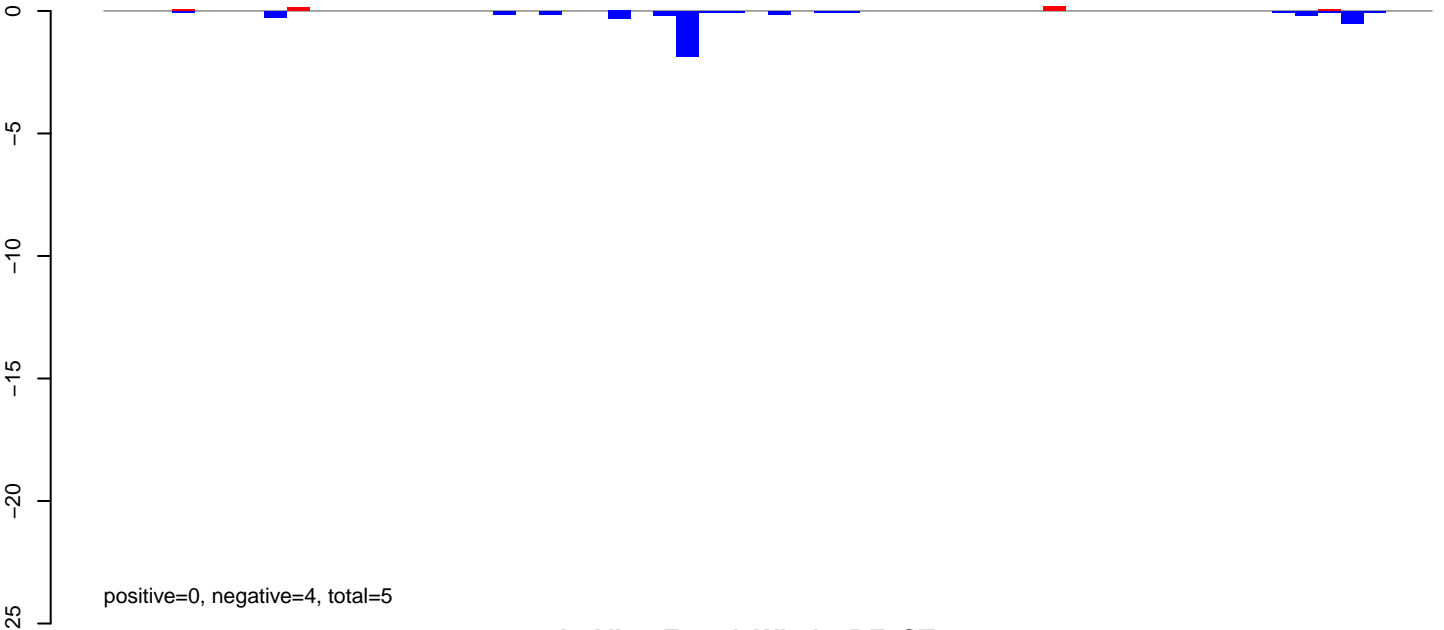


Window size=25, length=1832, TE@ltr-1\_family-3796@LTR\_Pao:1-1832

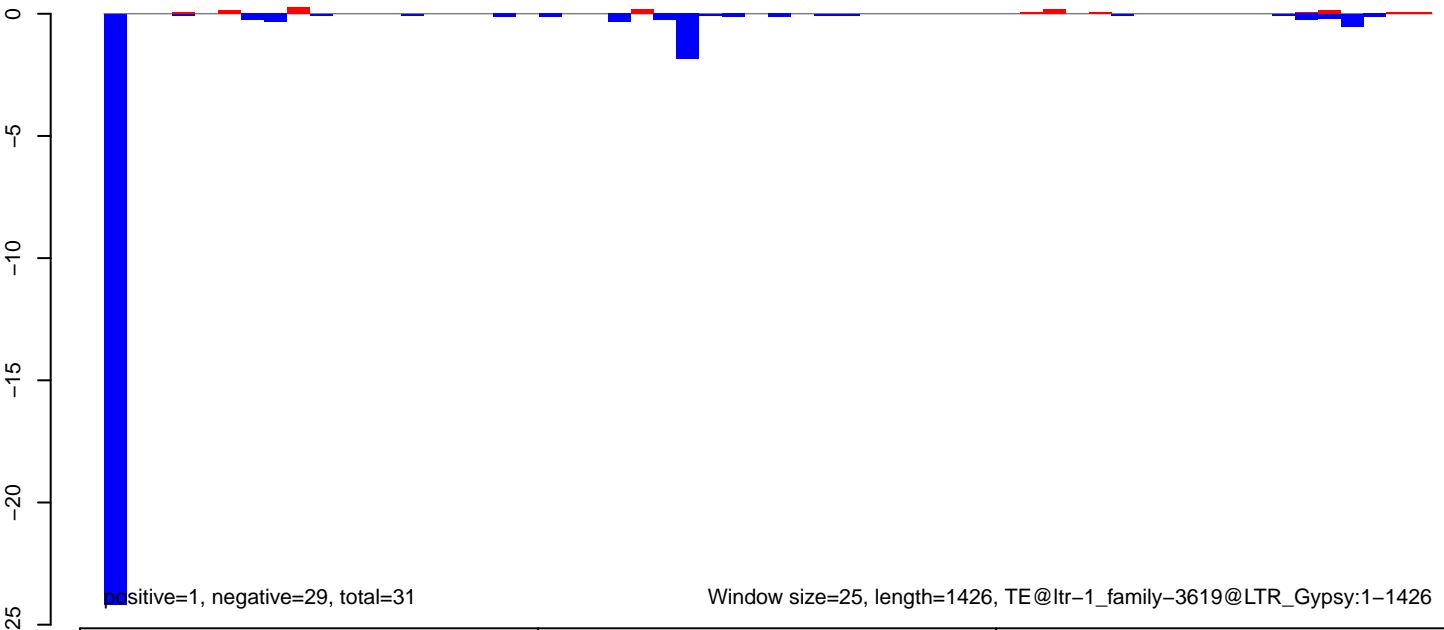
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



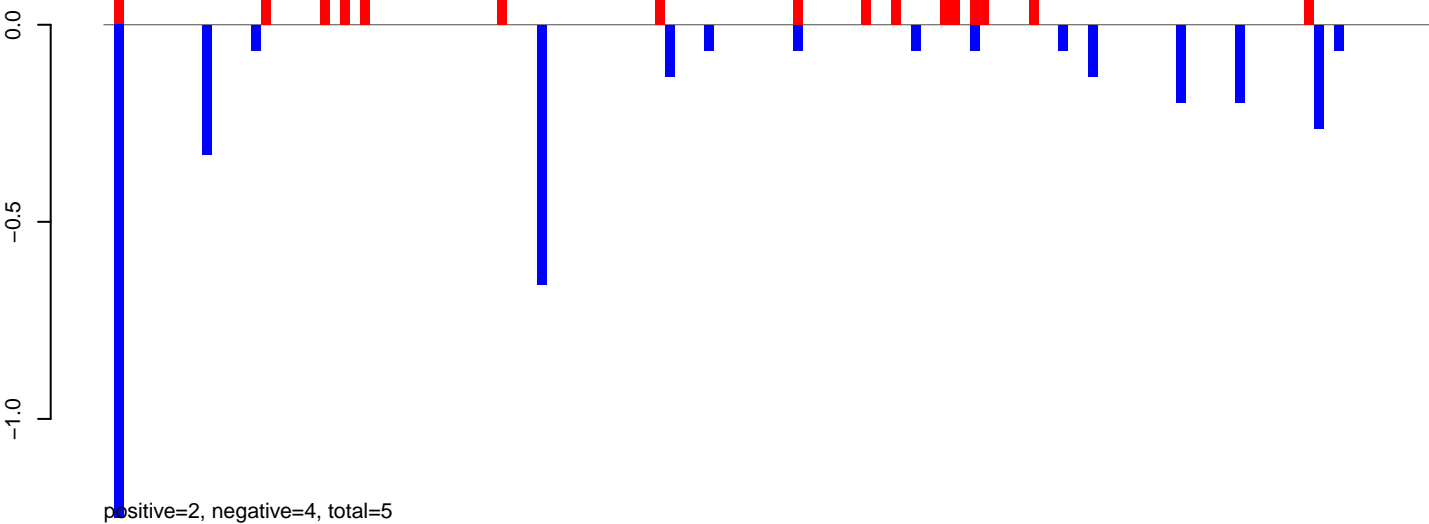
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



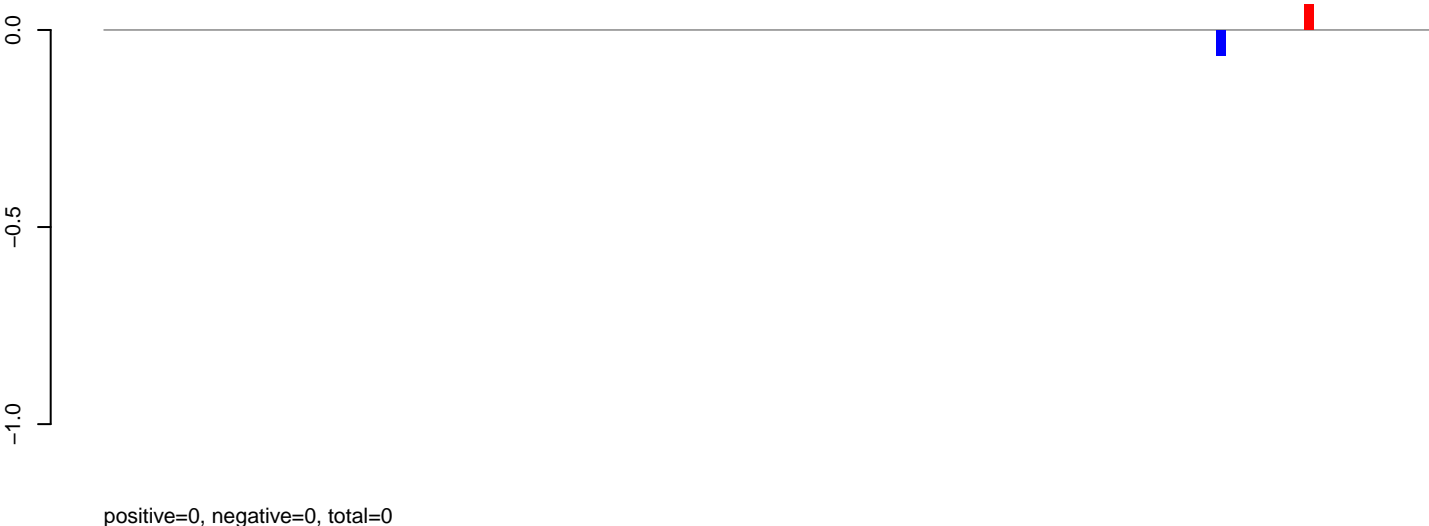
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



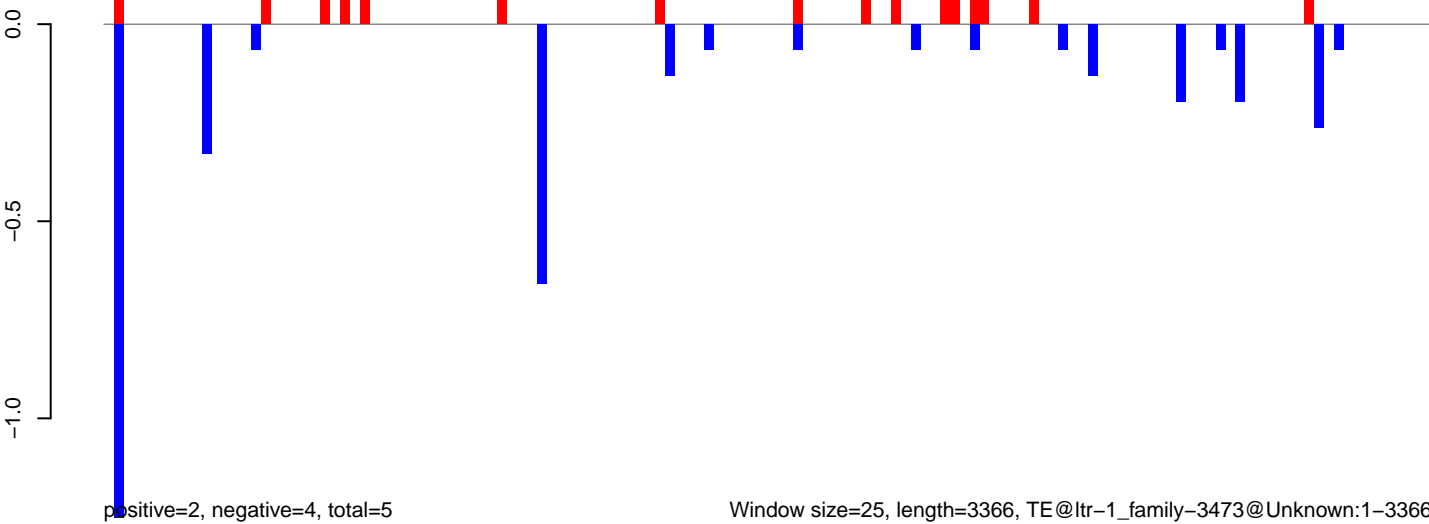
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



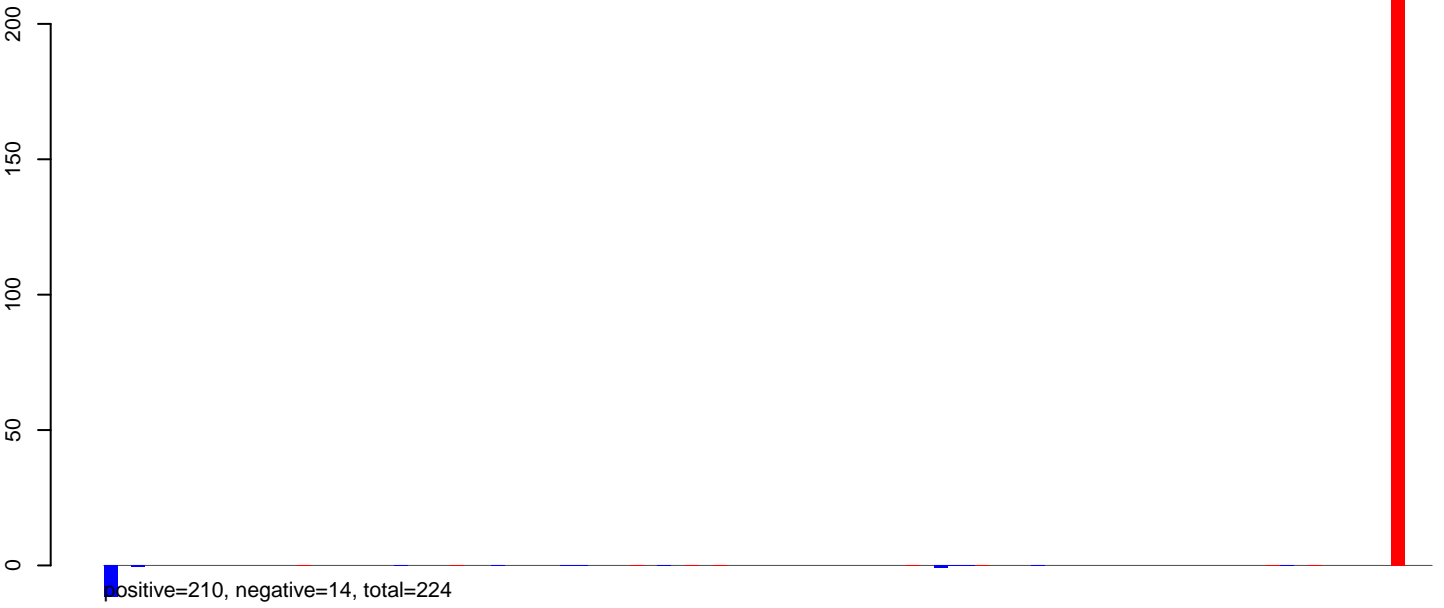
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



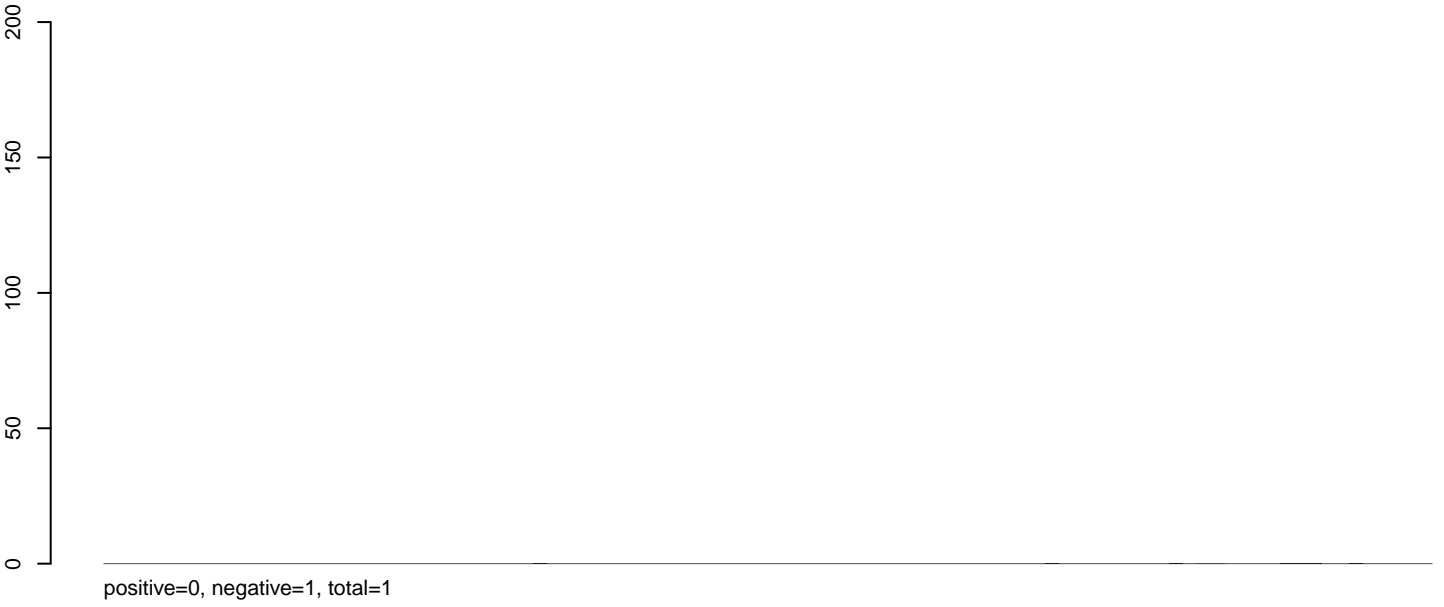
AeAlbo\_FemaleWhole\_BF\_CT.rep



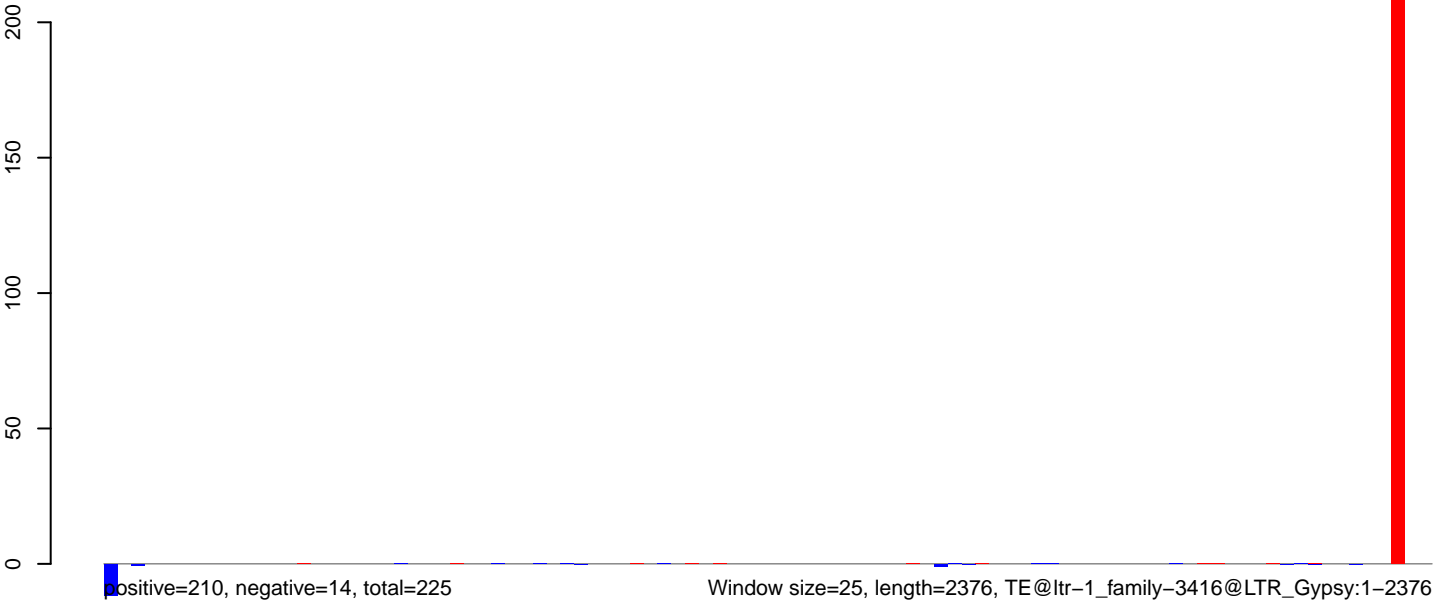
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



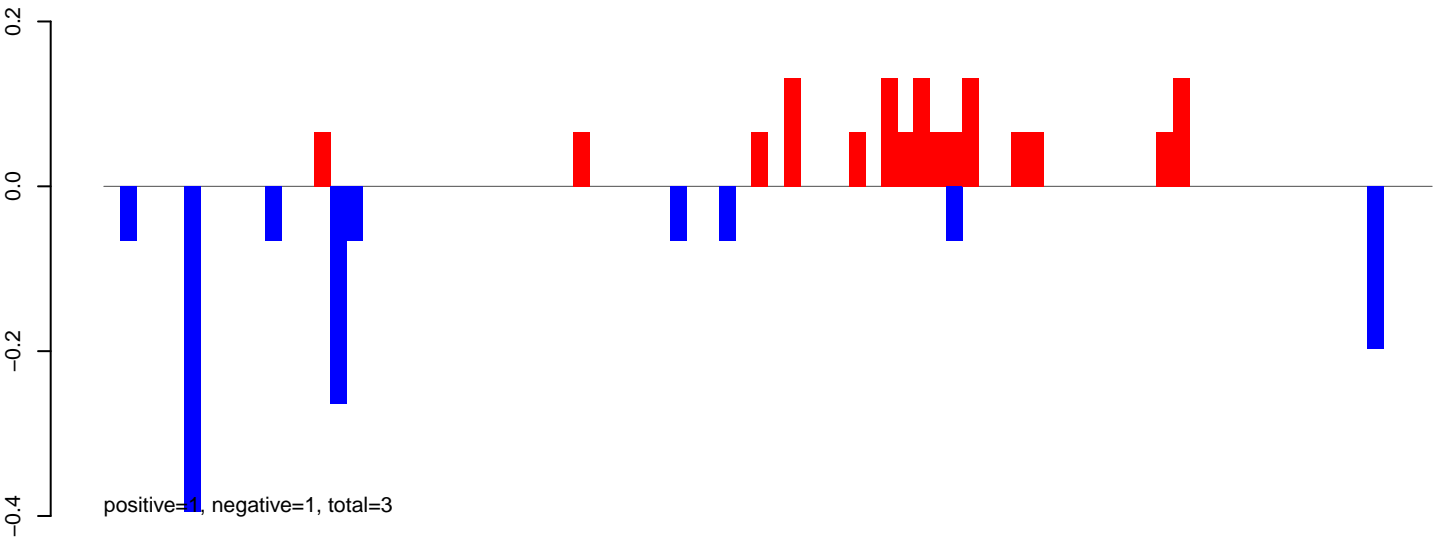
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



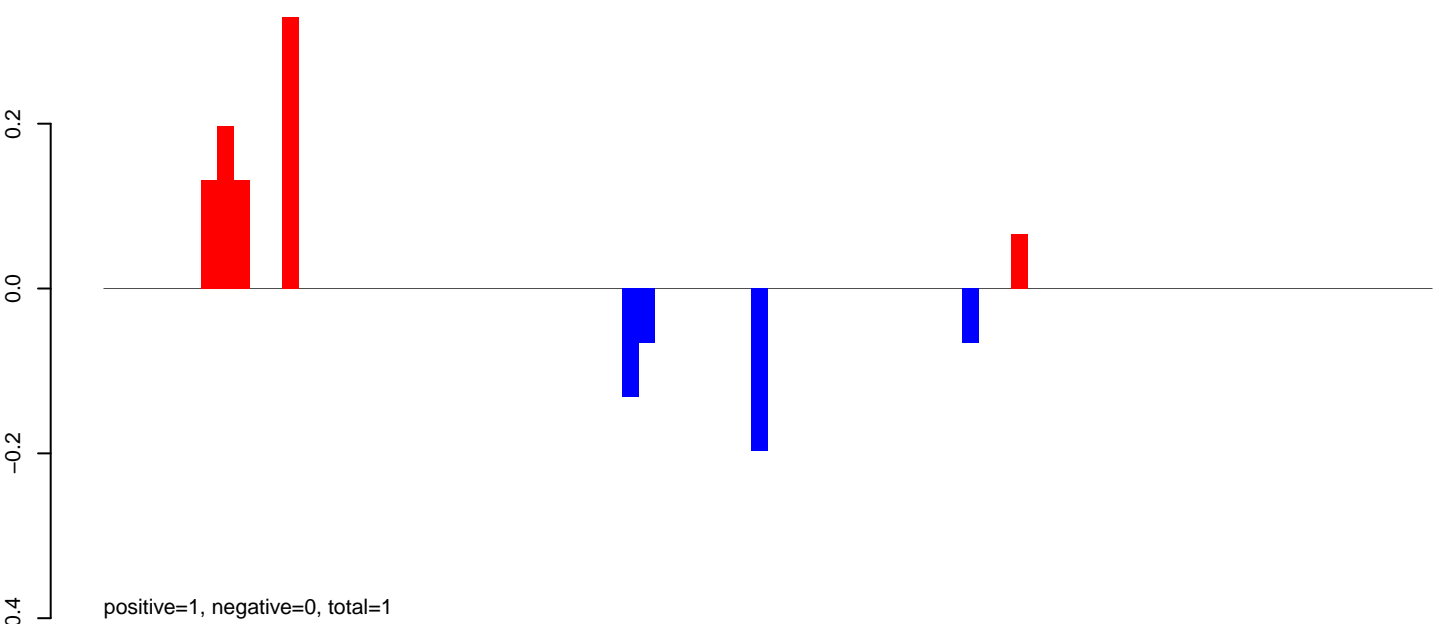
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



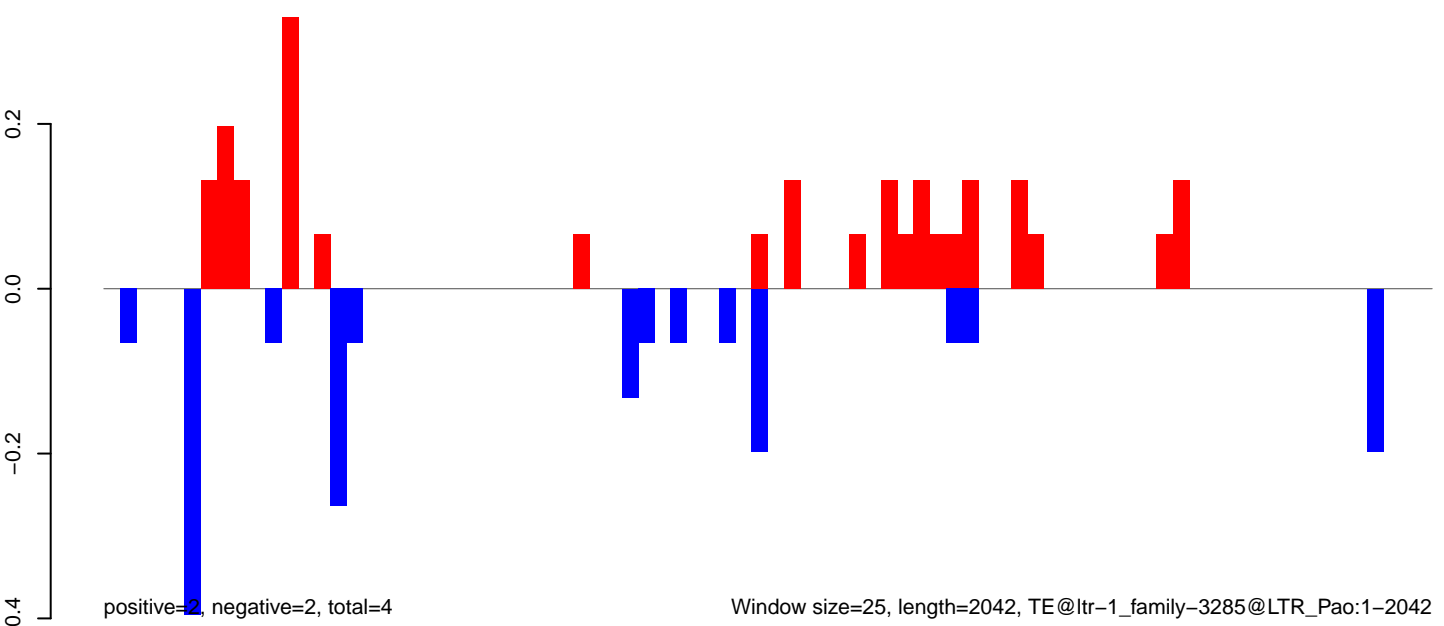
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



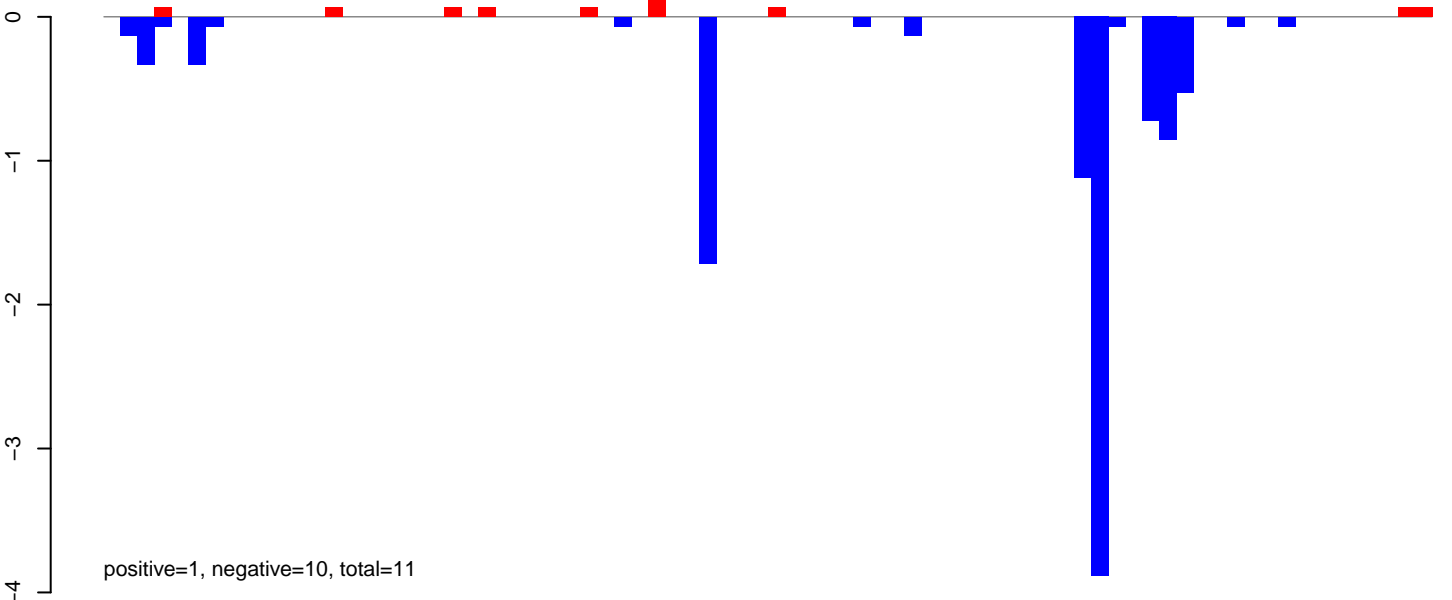
AeAlbo\_FemaleWhole\_BF\_CT.rep



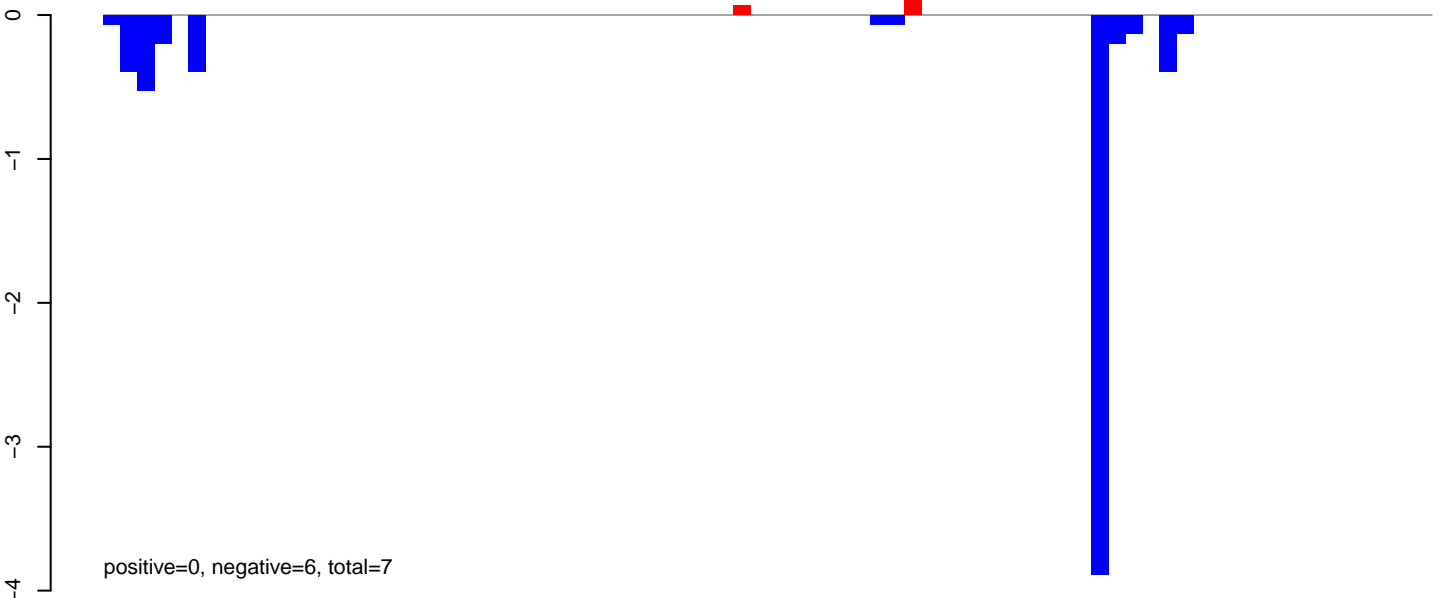
Window size=25, length=2042, TE@ltr-1\_family-3285@LTR\_Pao:1-2042



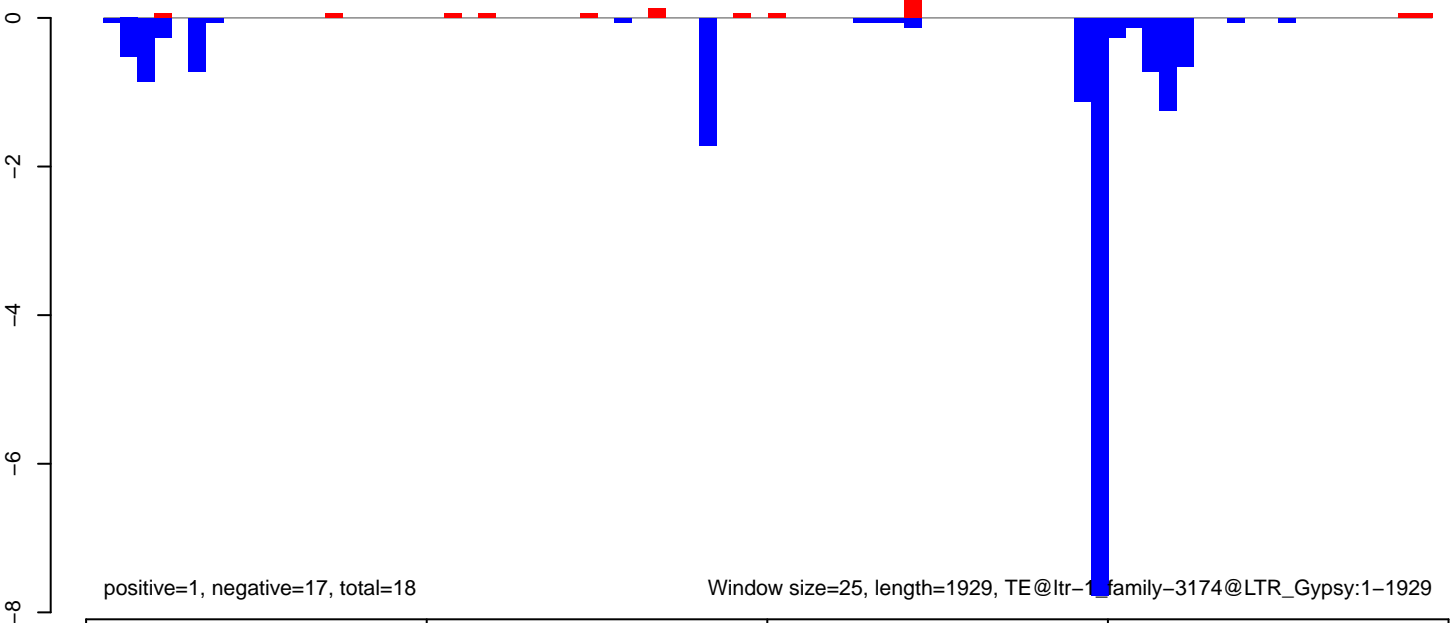
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



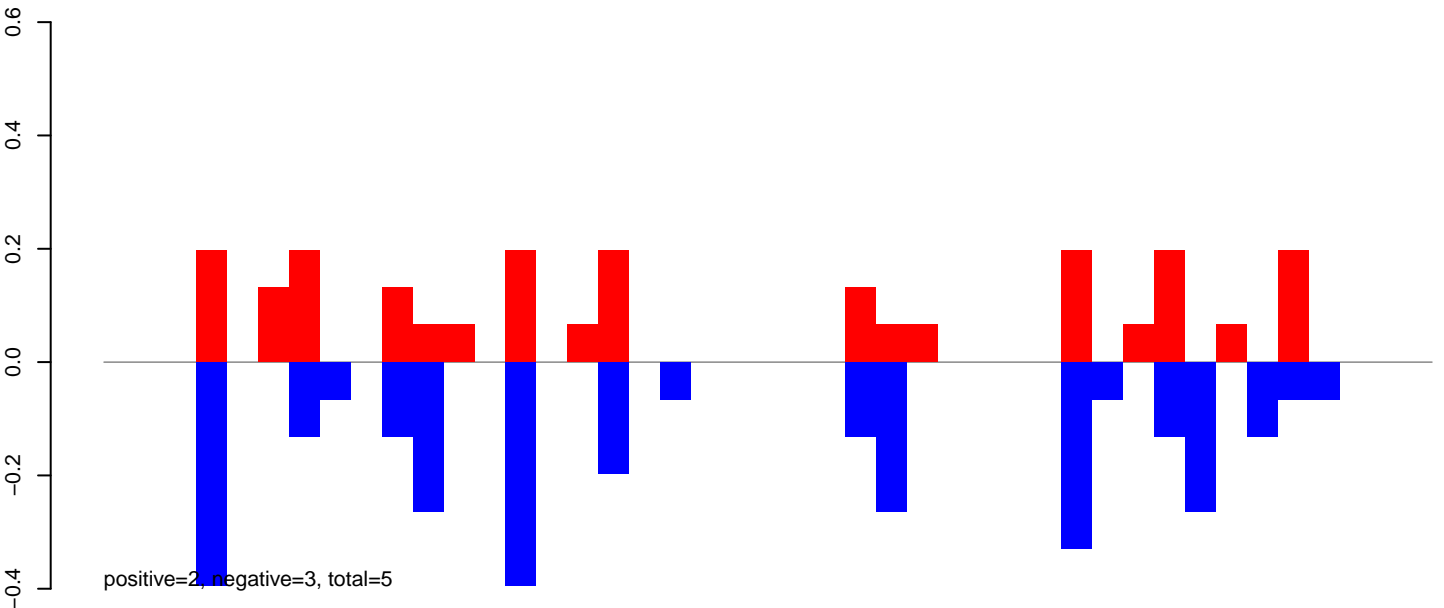
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



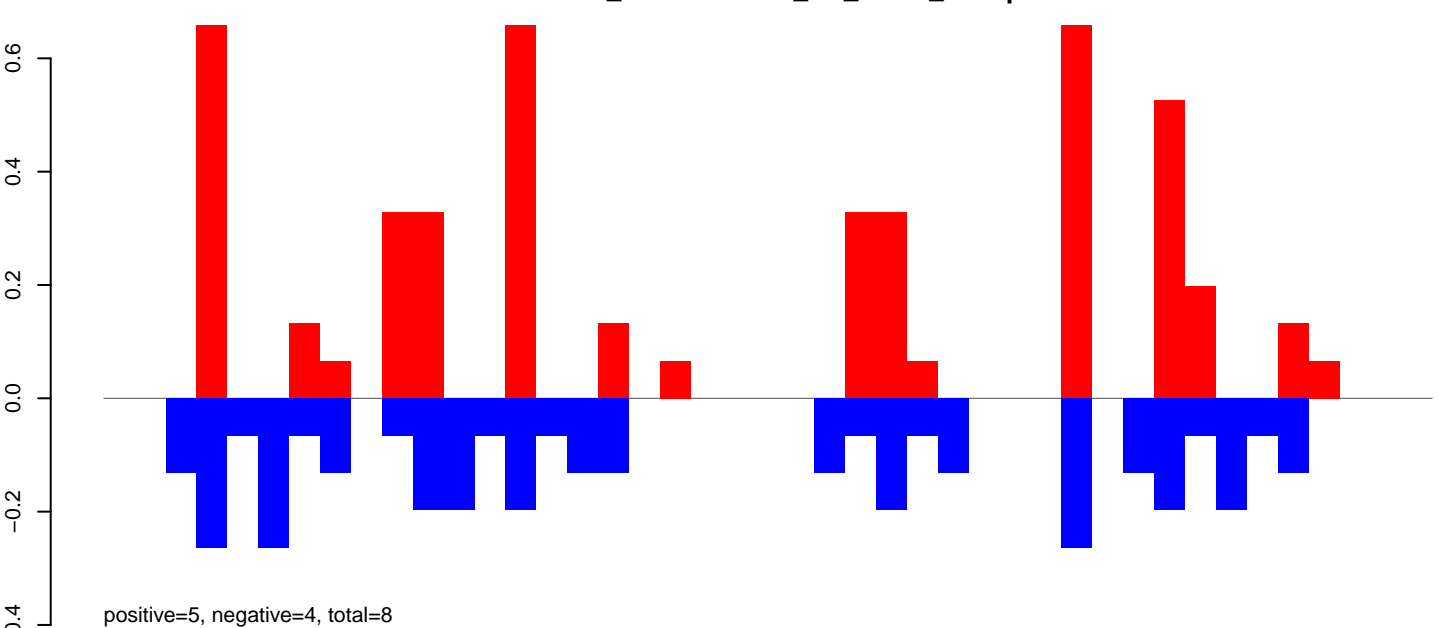
AeAlbo\_FemaleWhole\_BF\_CT.rep



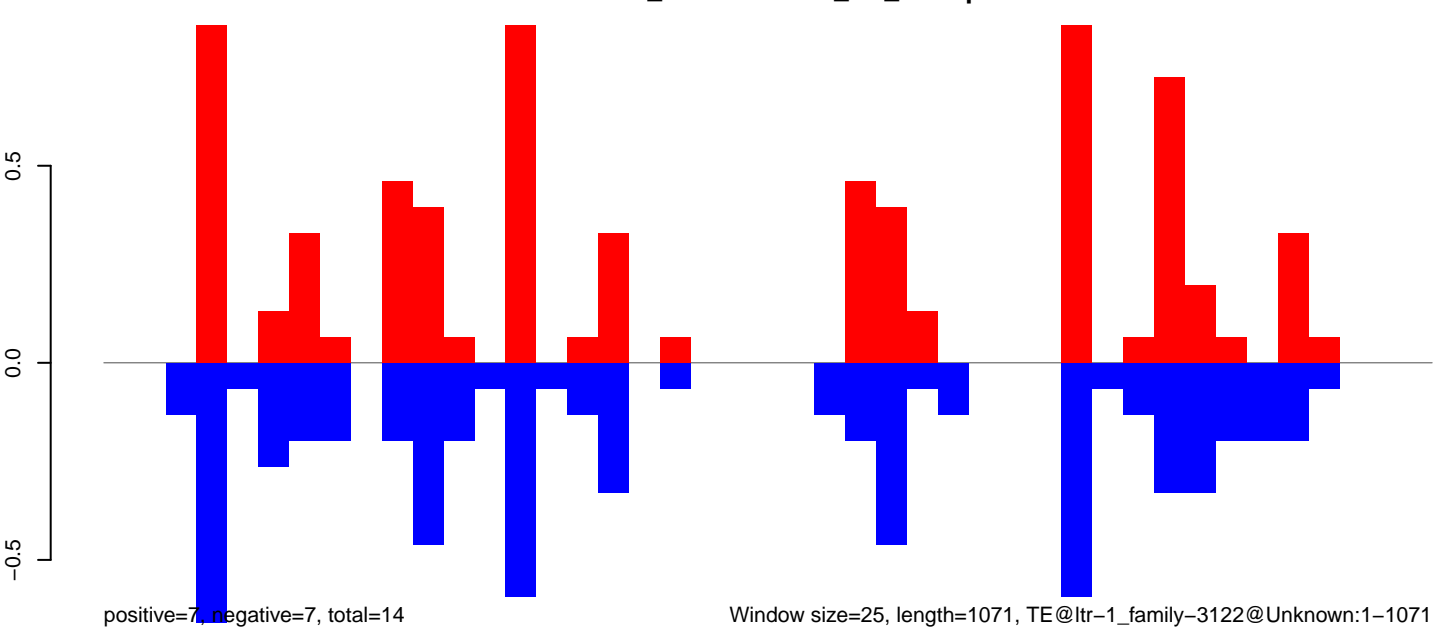
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



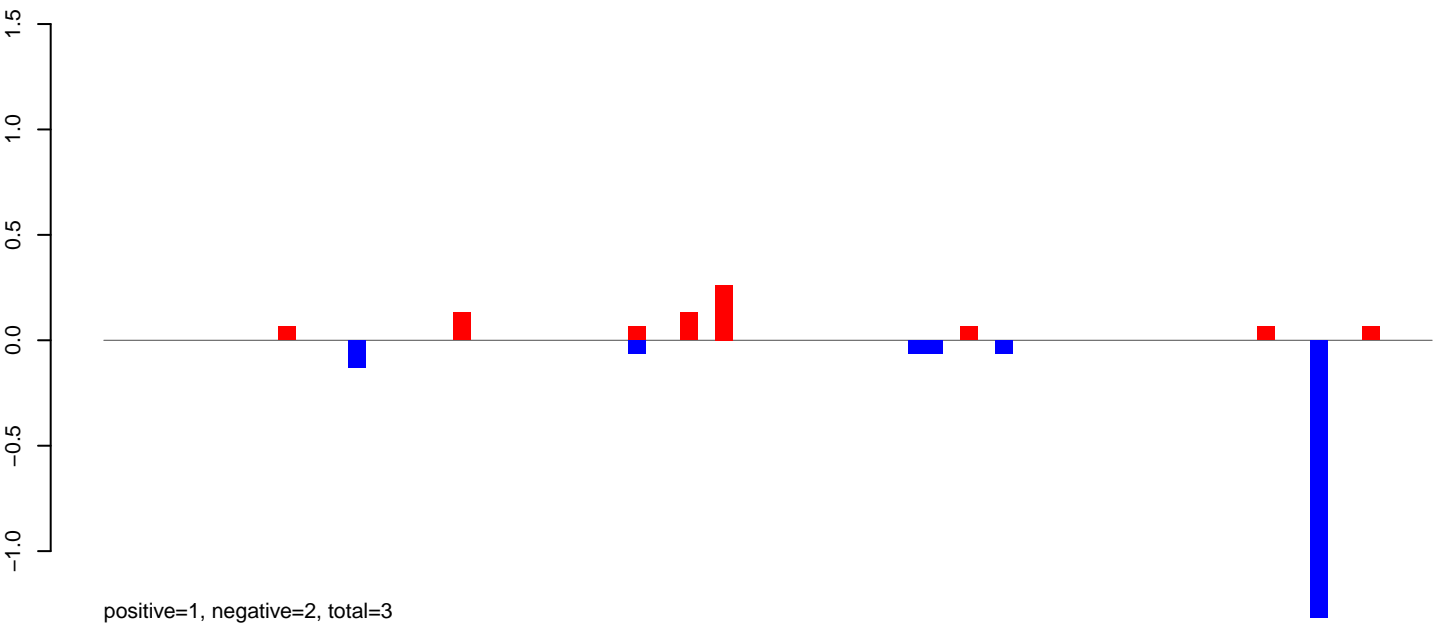
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



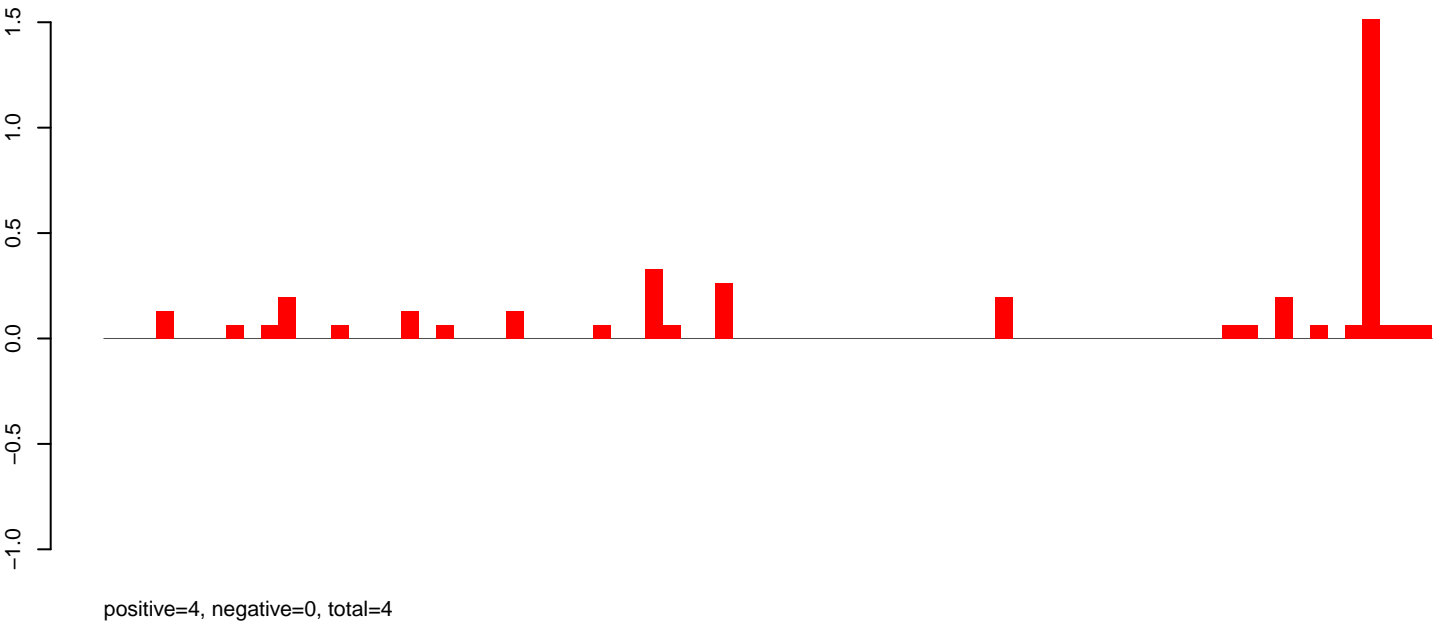
AeAlbo\_FemaleWhole\_BF\_CT.rep



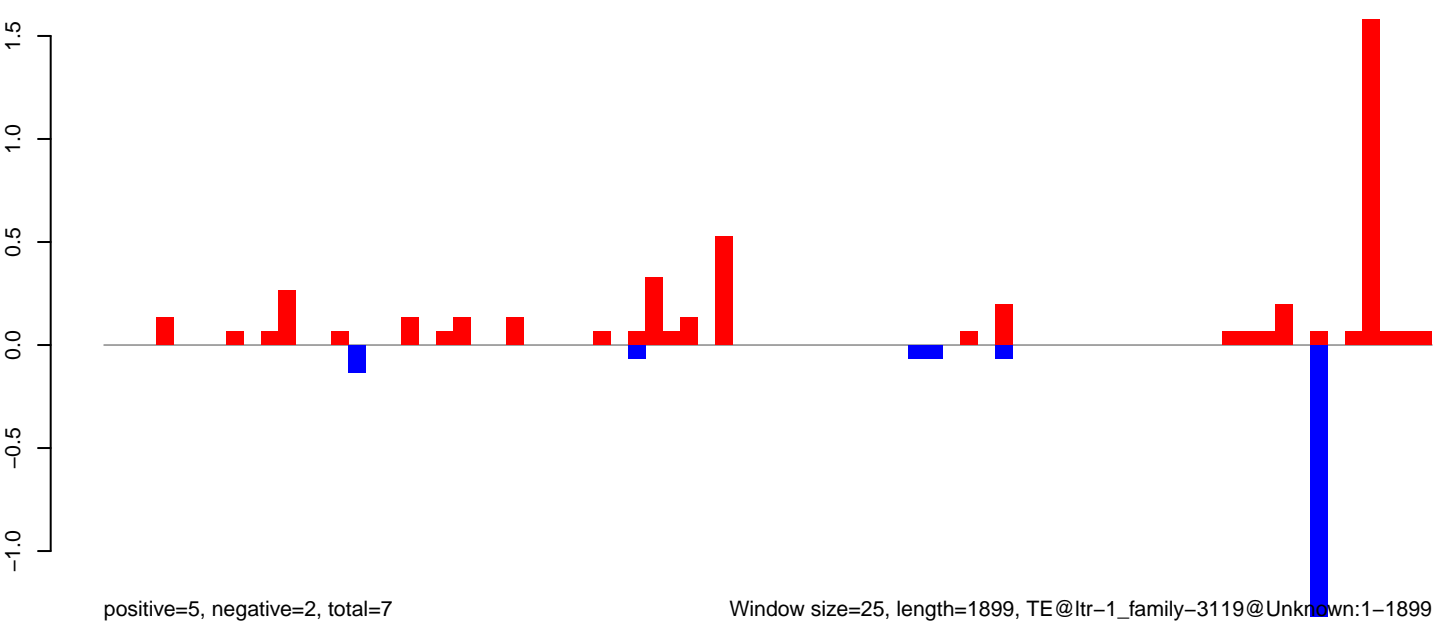
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

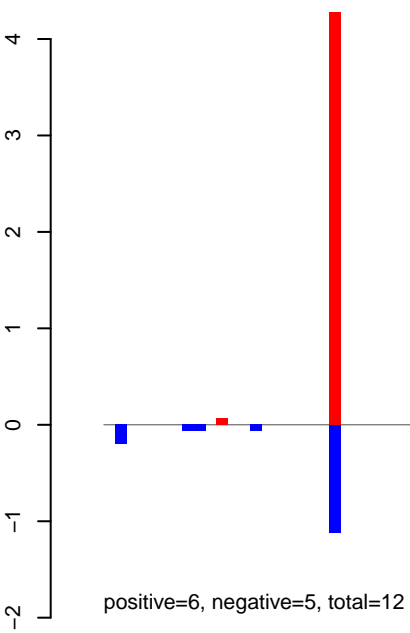


AeAlbo\_FemaleWhole\_BF\_CT.rep

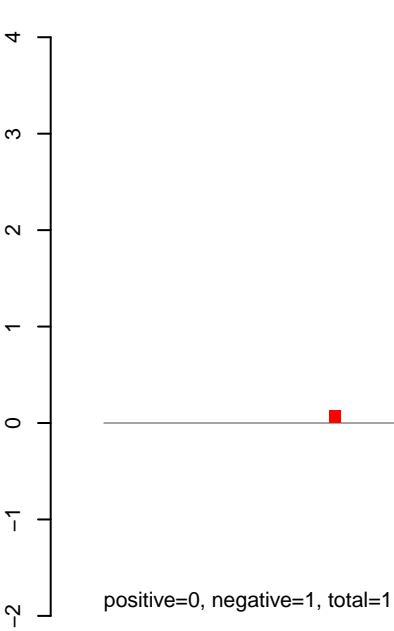


Window size=25, length=1899, TE@ltr-1\_family-3119@Unknown:1-1899

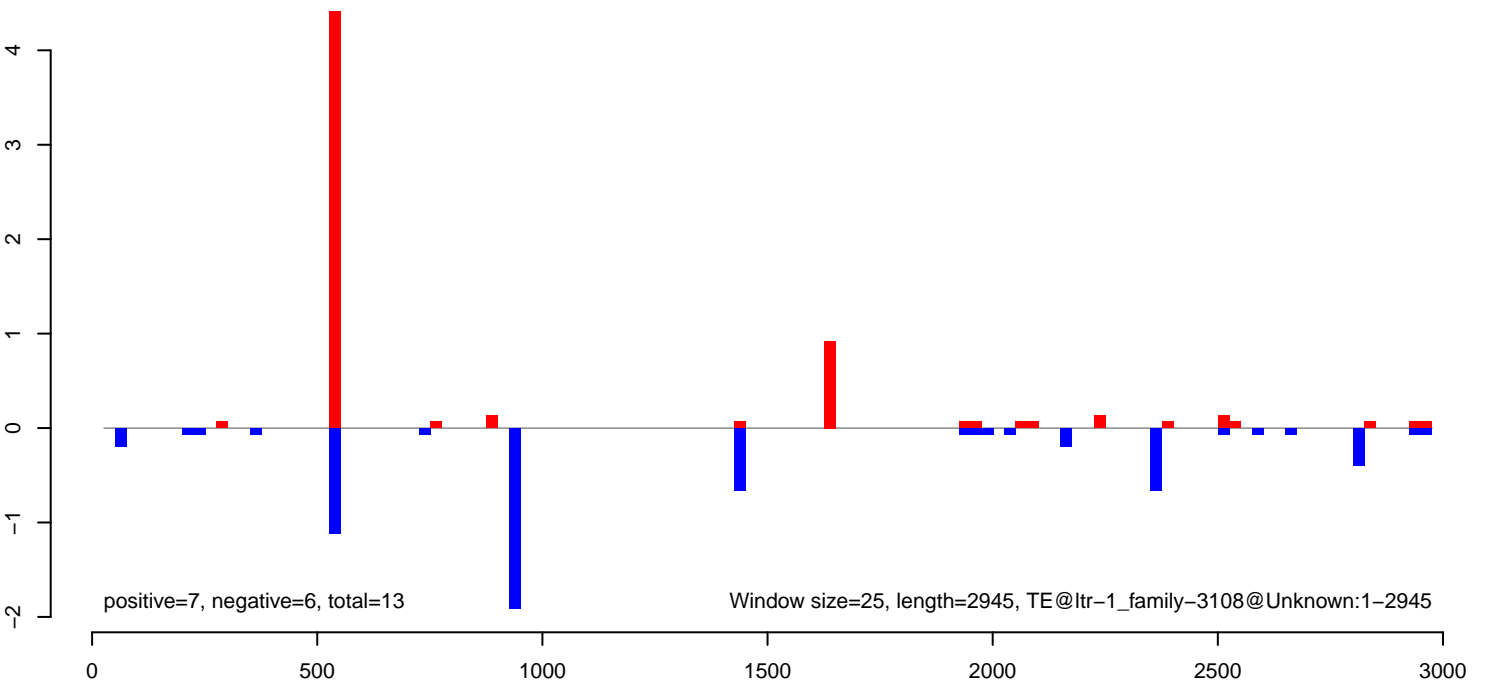
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



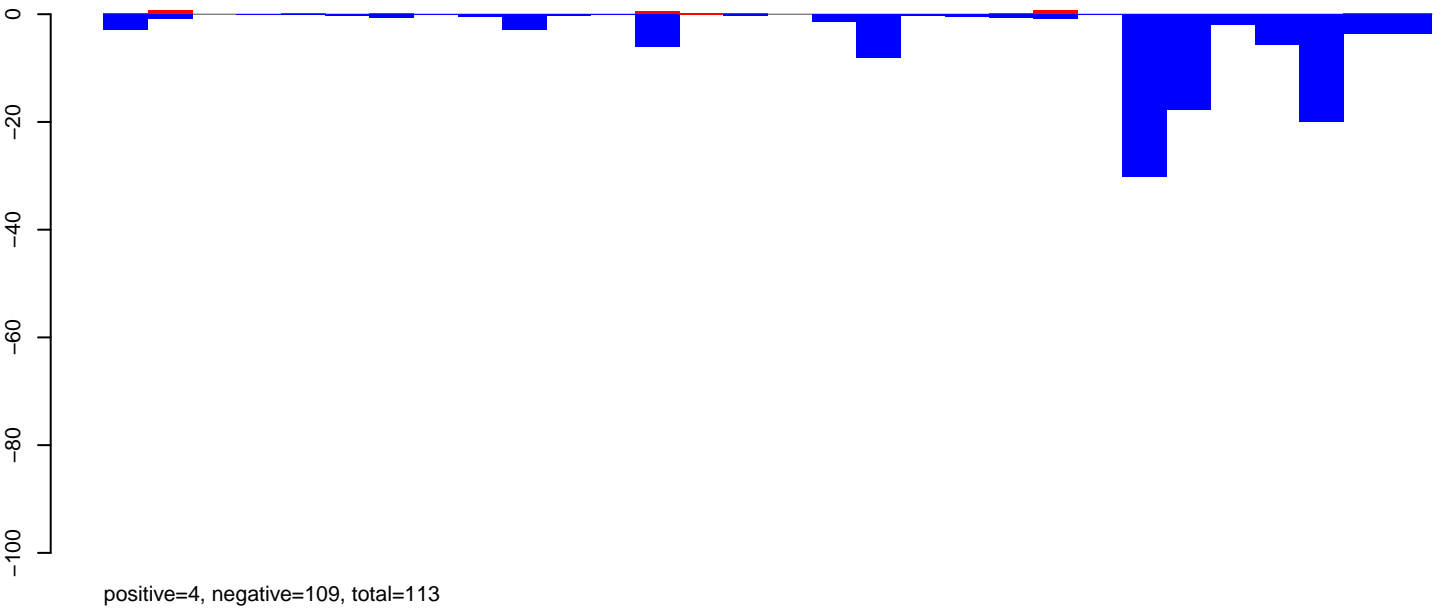
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



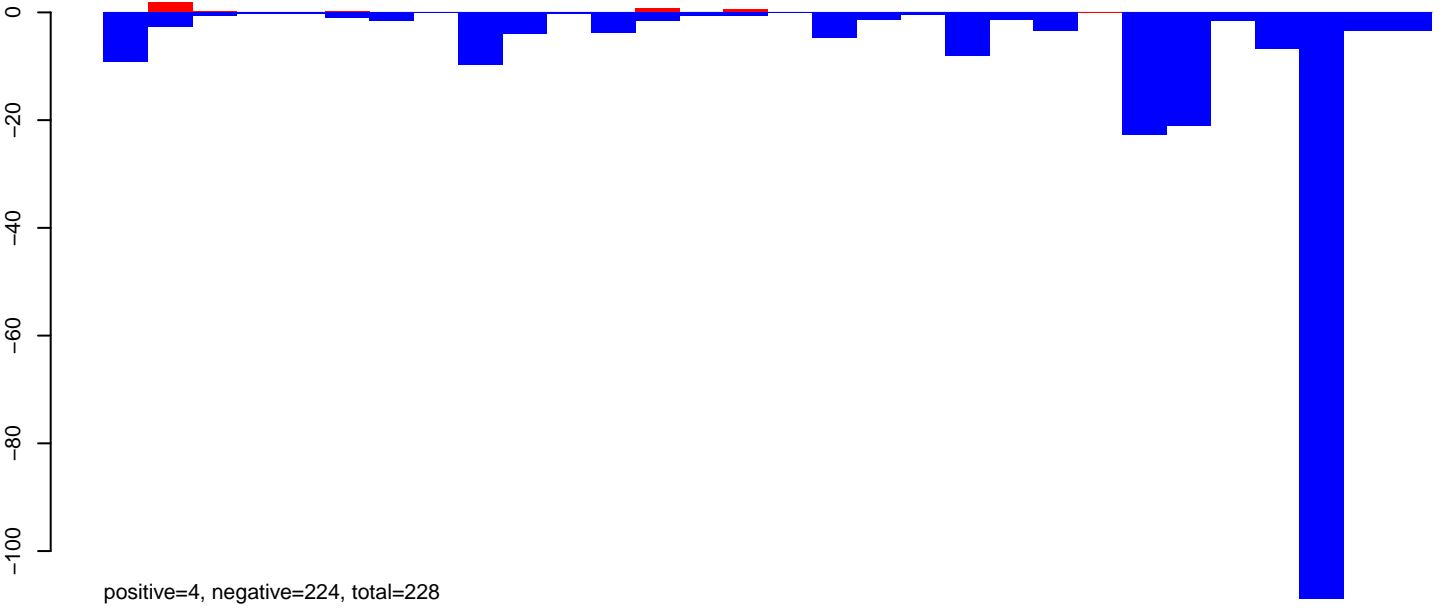
AeAlbo\_FemaleWhole\_BF\_CT.rep



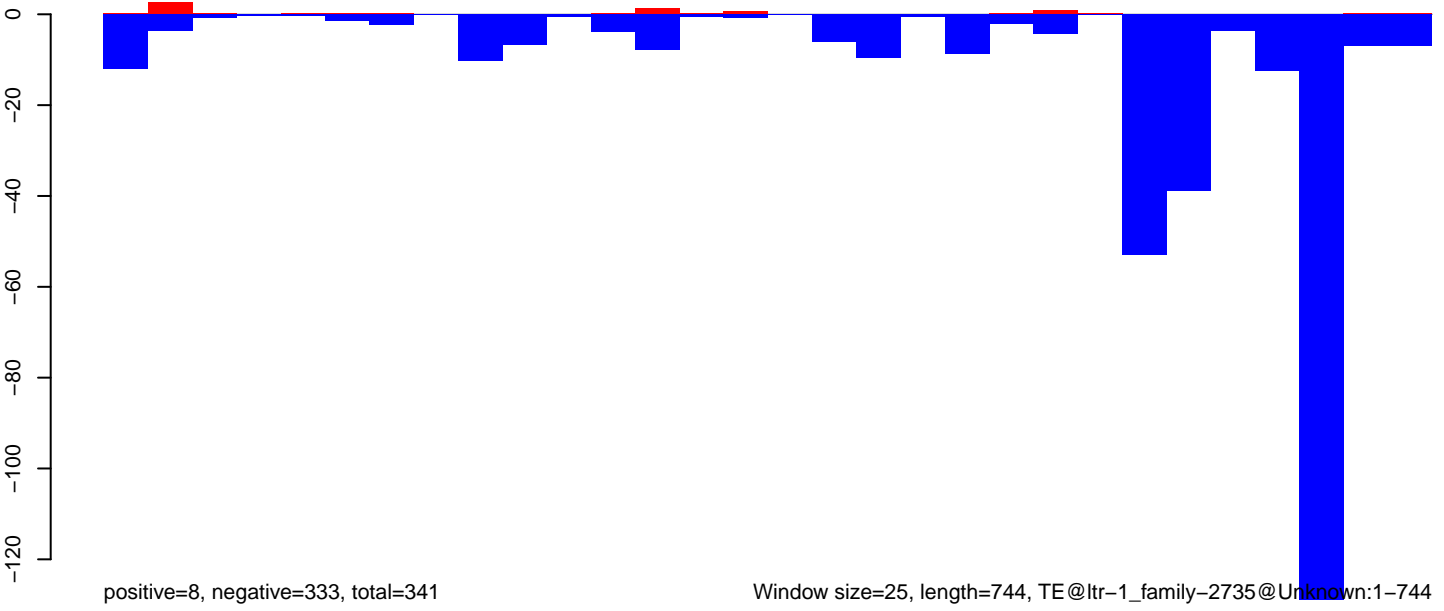
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



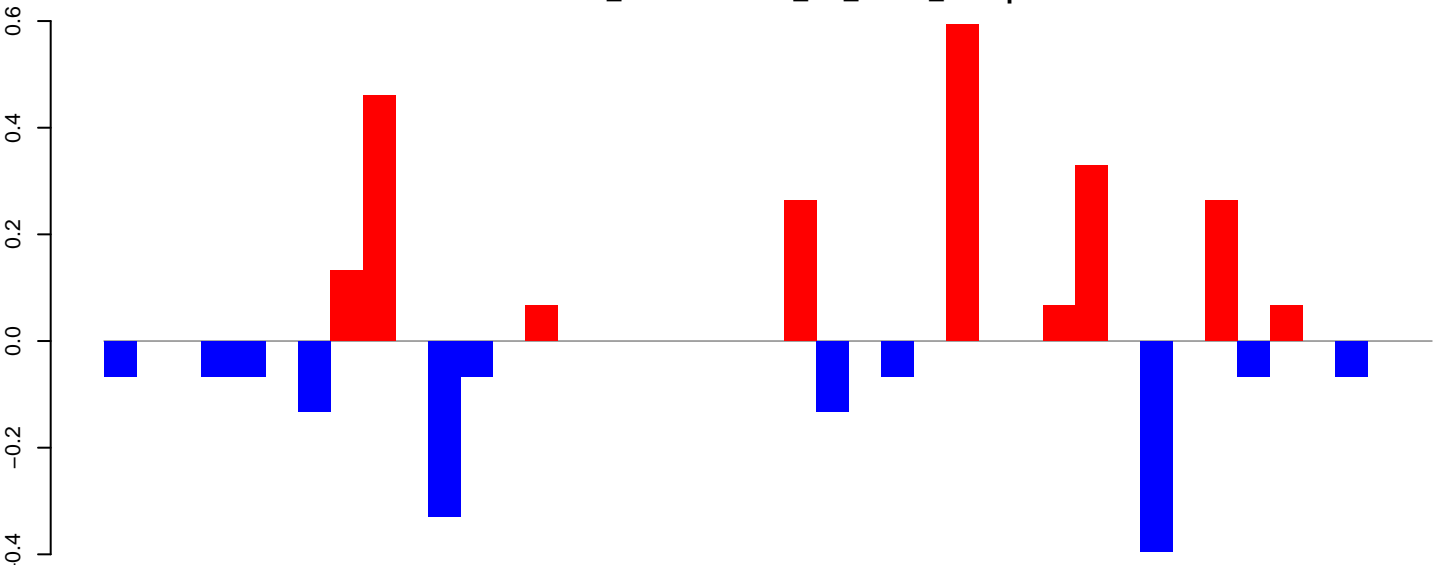
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=744, TE@ltr-1\_family-2735@Unknown:1-744

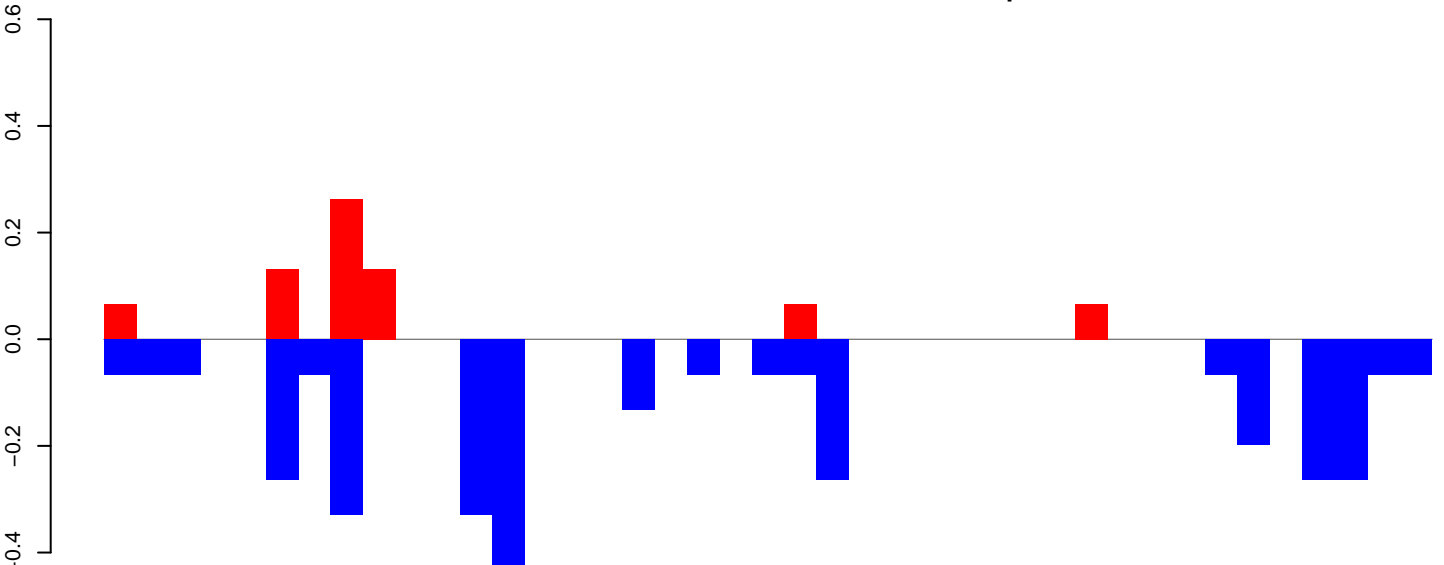
0 200 400 600 800

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



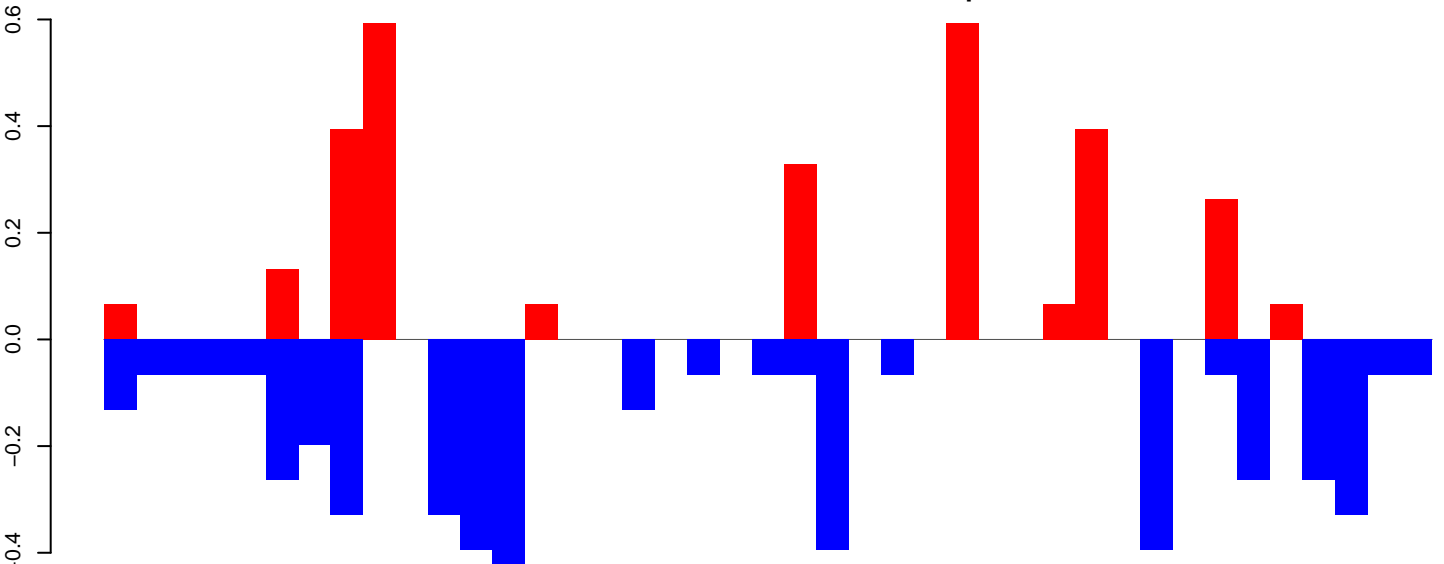
positive=2, negative=1, total=4

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=1, negative=3, total=4

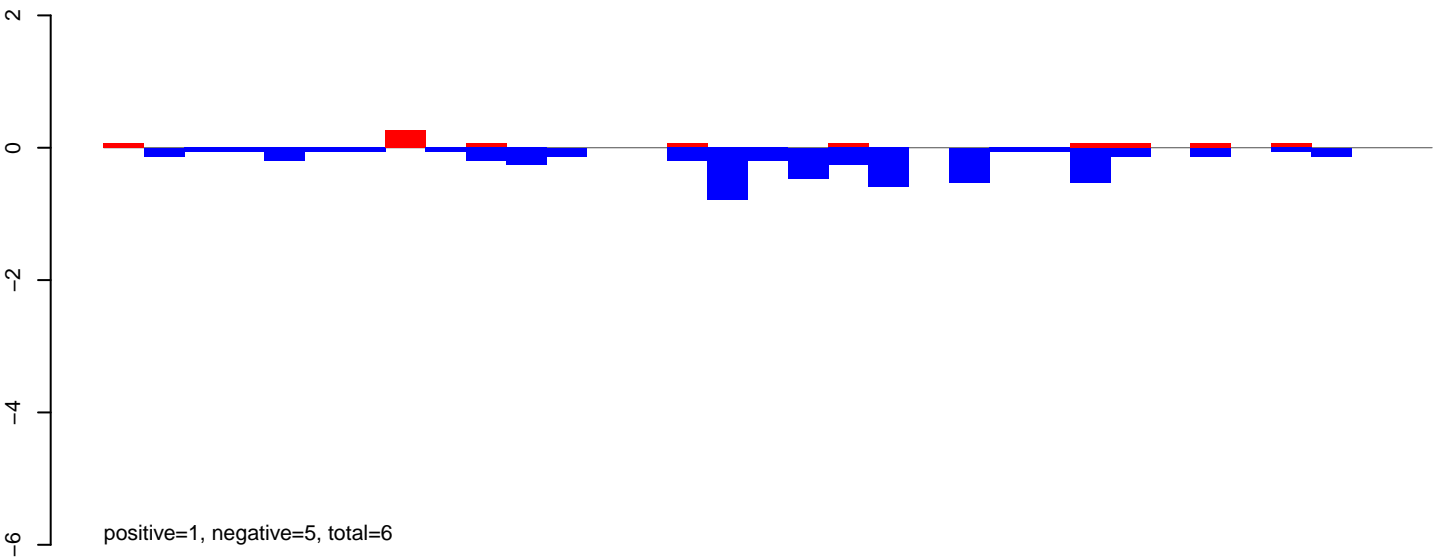
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



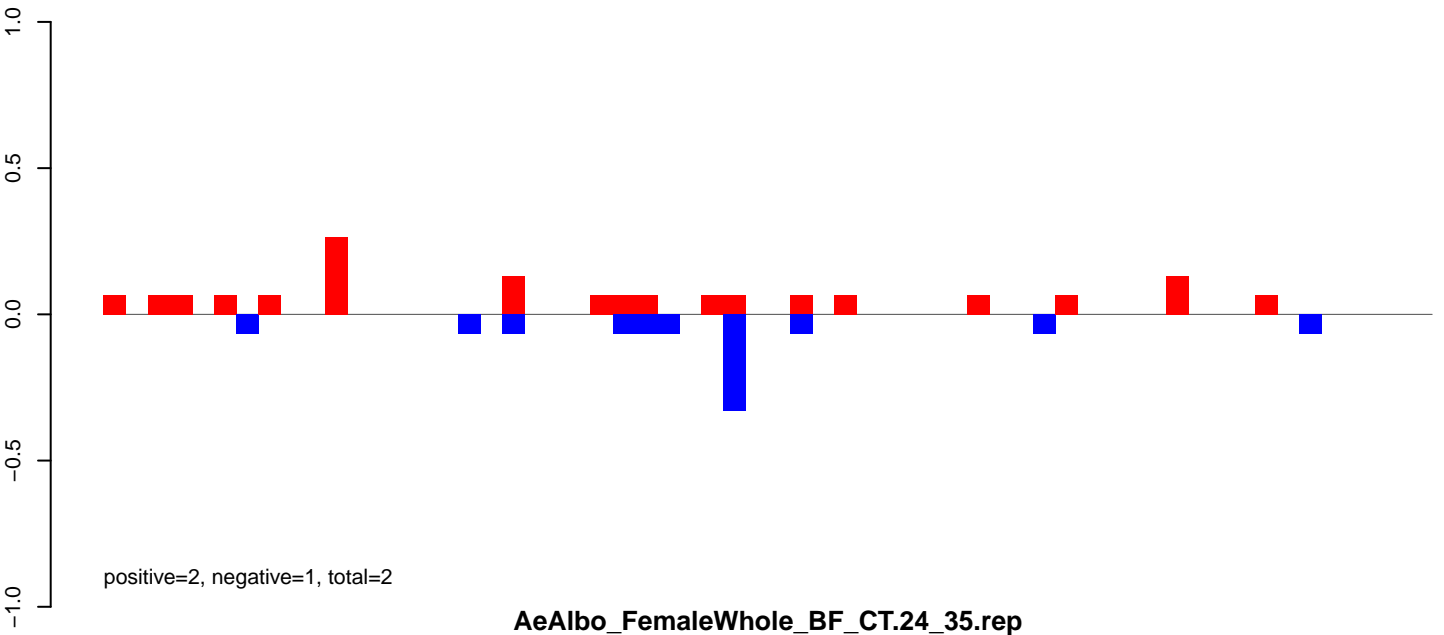
positive=3, negative=5, total=8

Window size=25, length=1003, TE@ltr-1\_family-1603@LTR\_Gypsy:1-1003

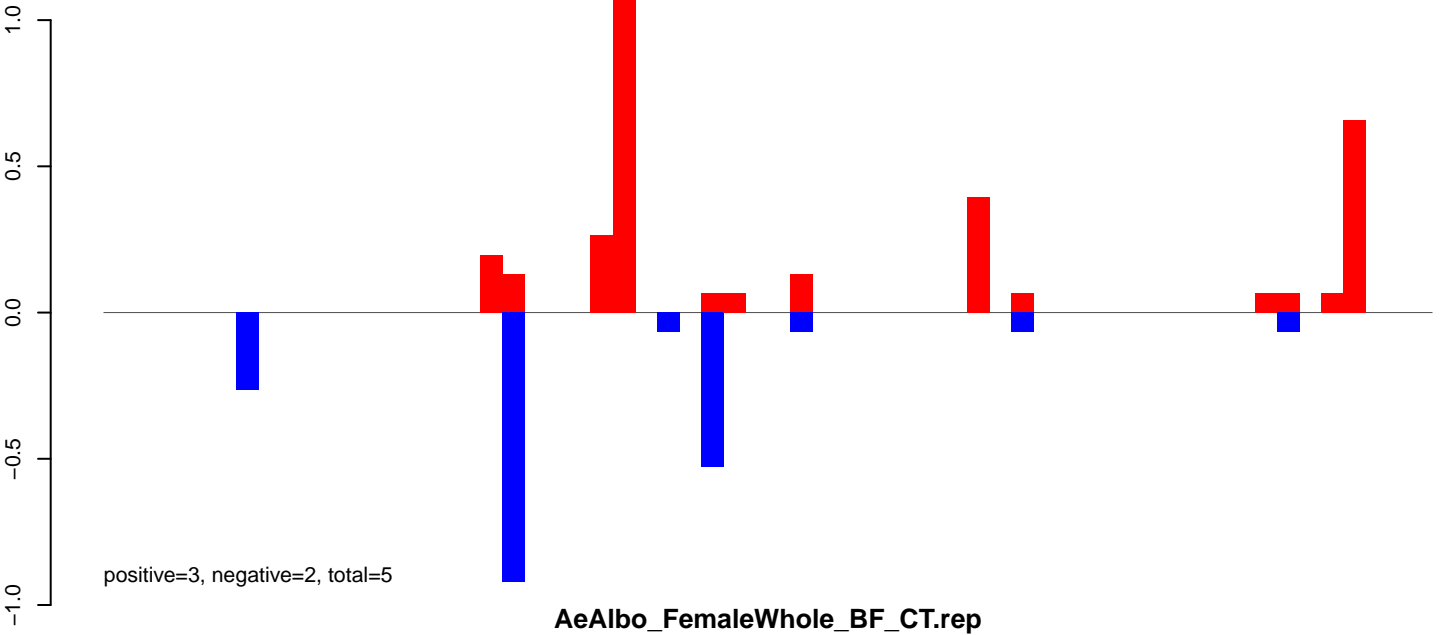
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



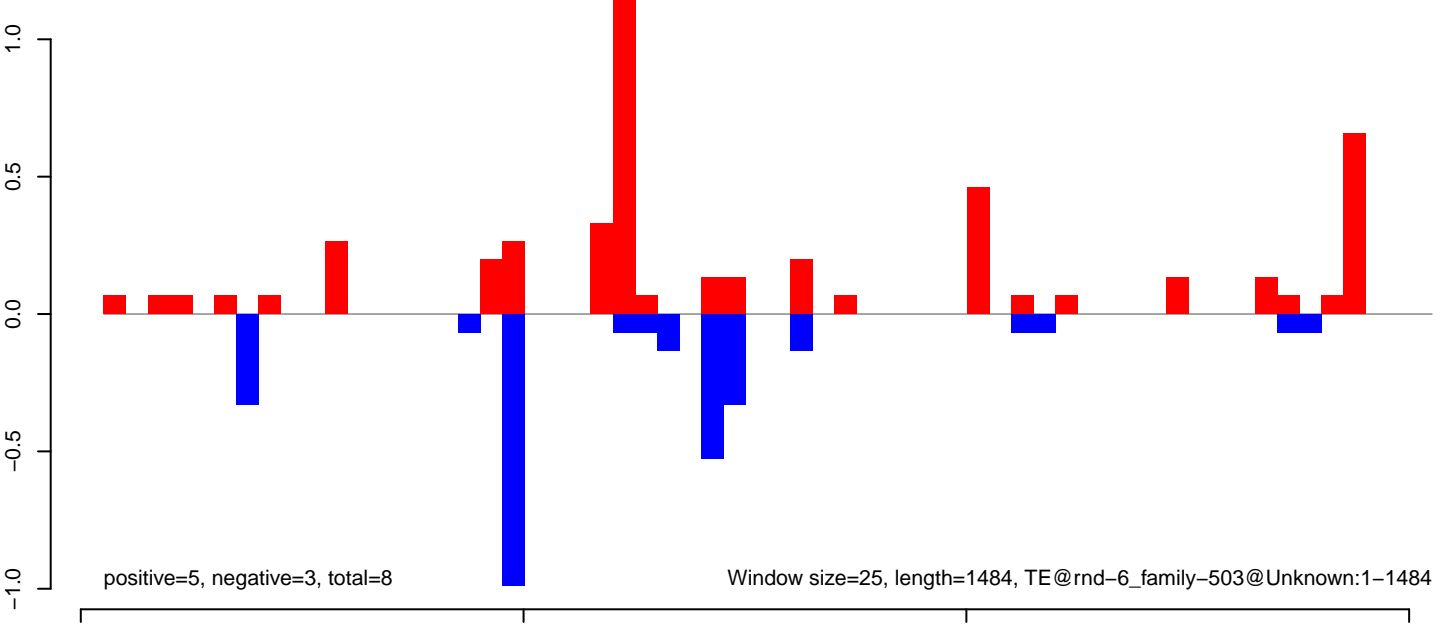
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



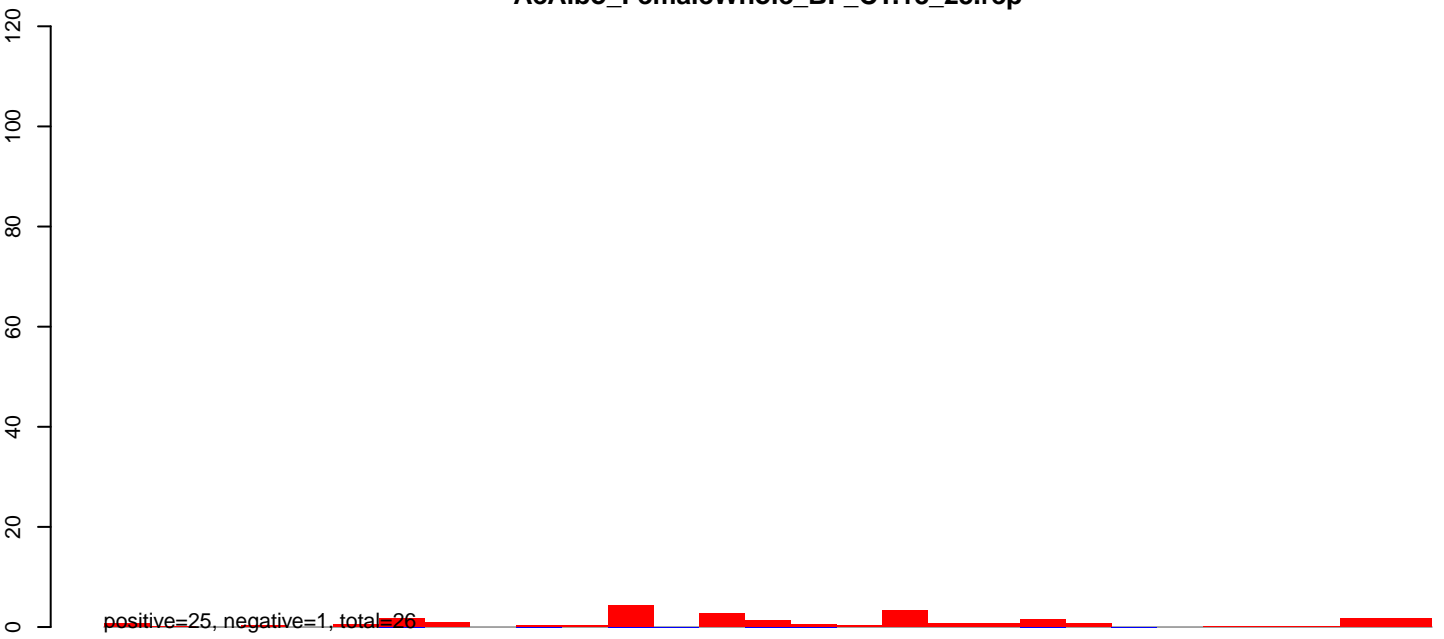
AeAlbo\_FemaleWhole\_BF\_CT.rep



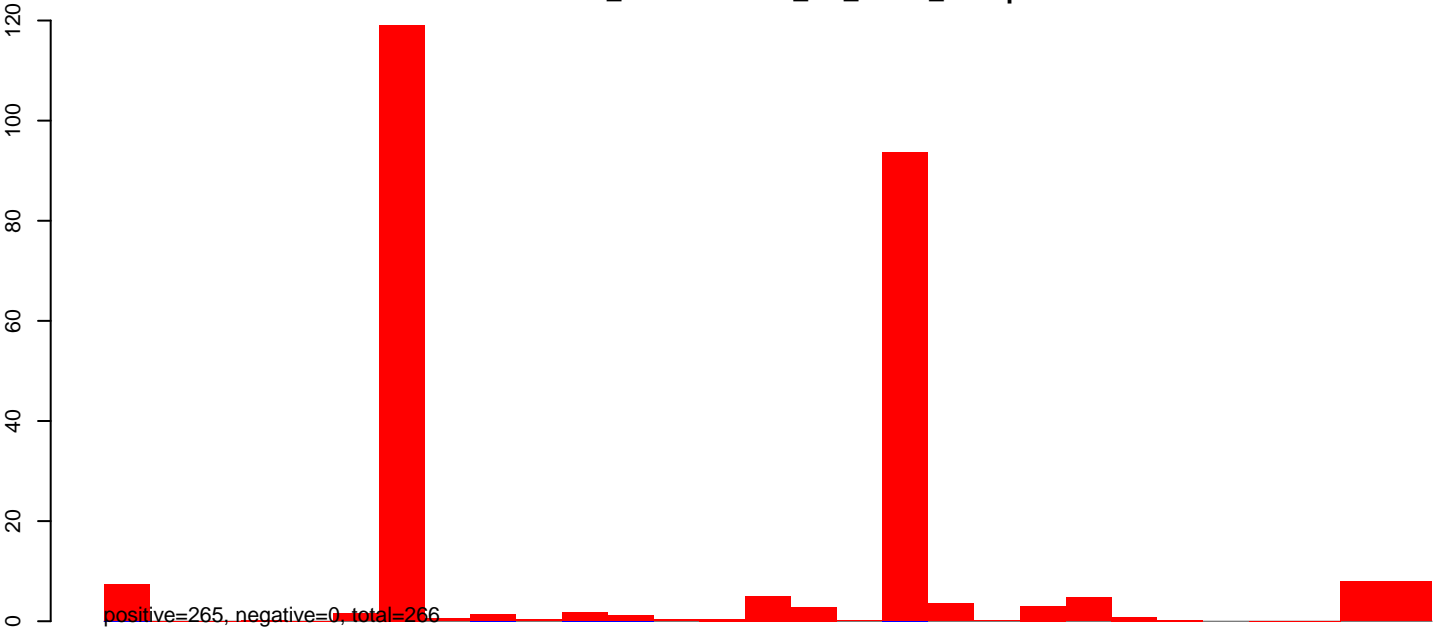
Window size=25, length=1484, TE@rnd-6\_family-503@Unknown:1-1484



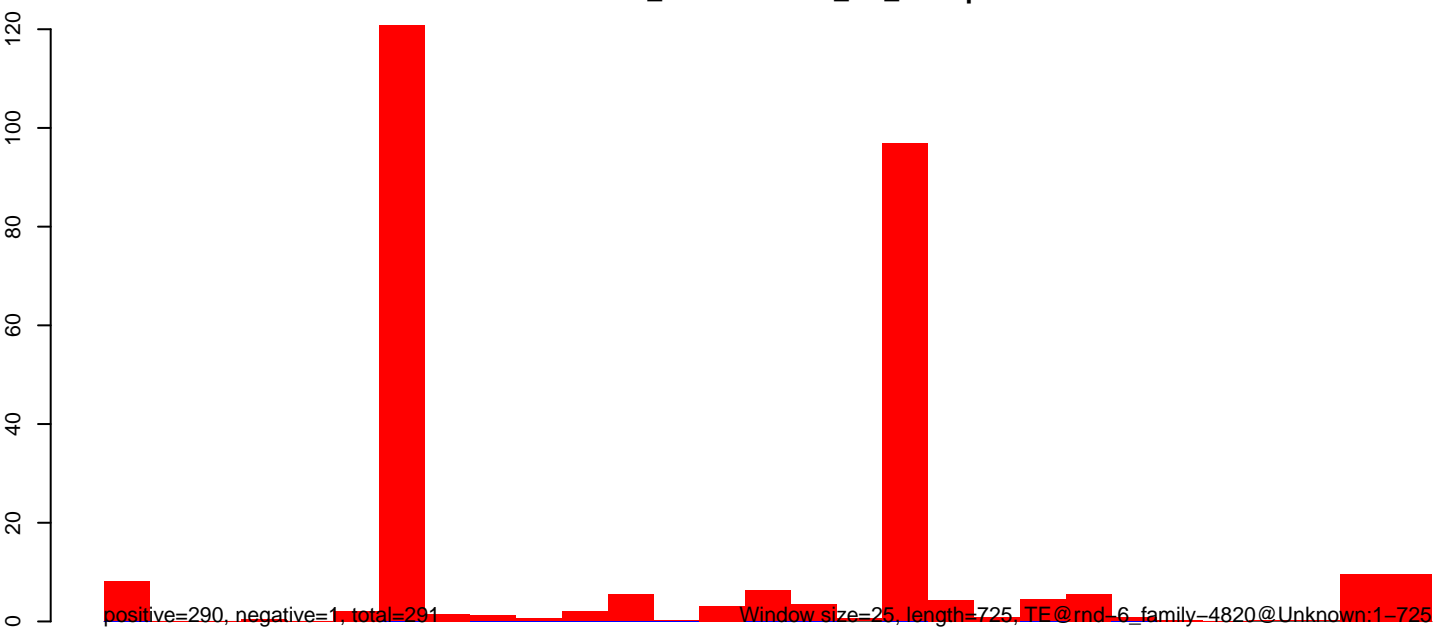
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



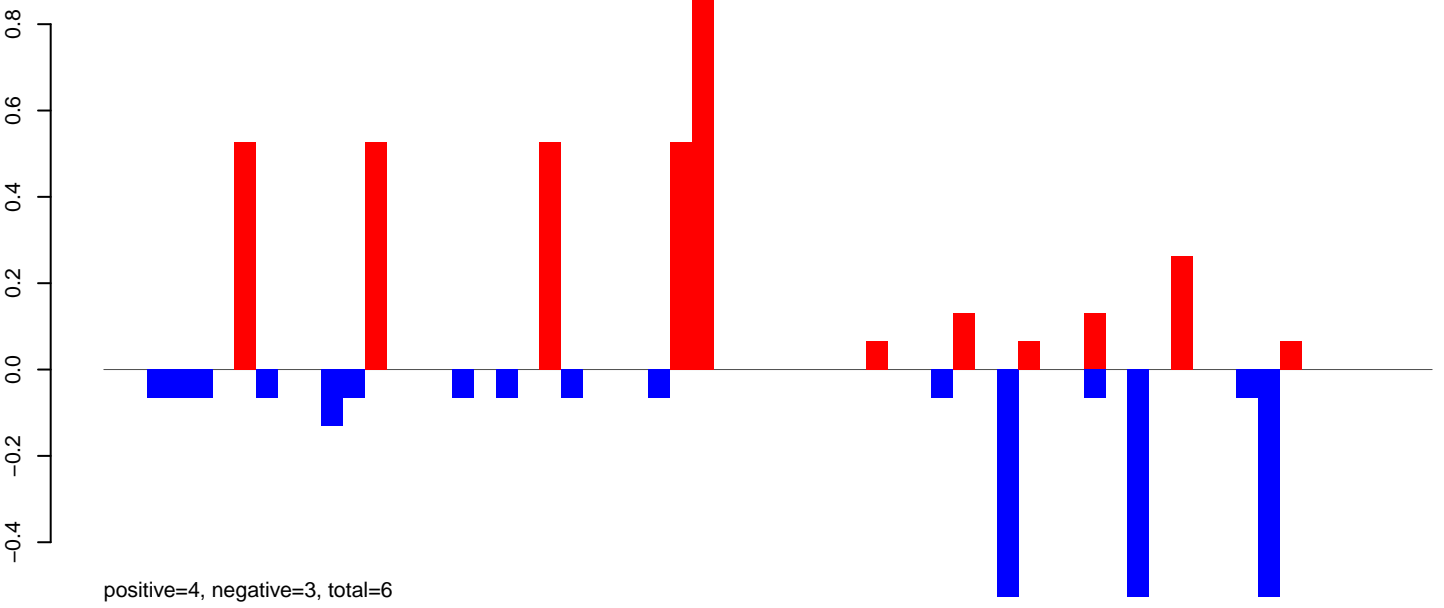
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



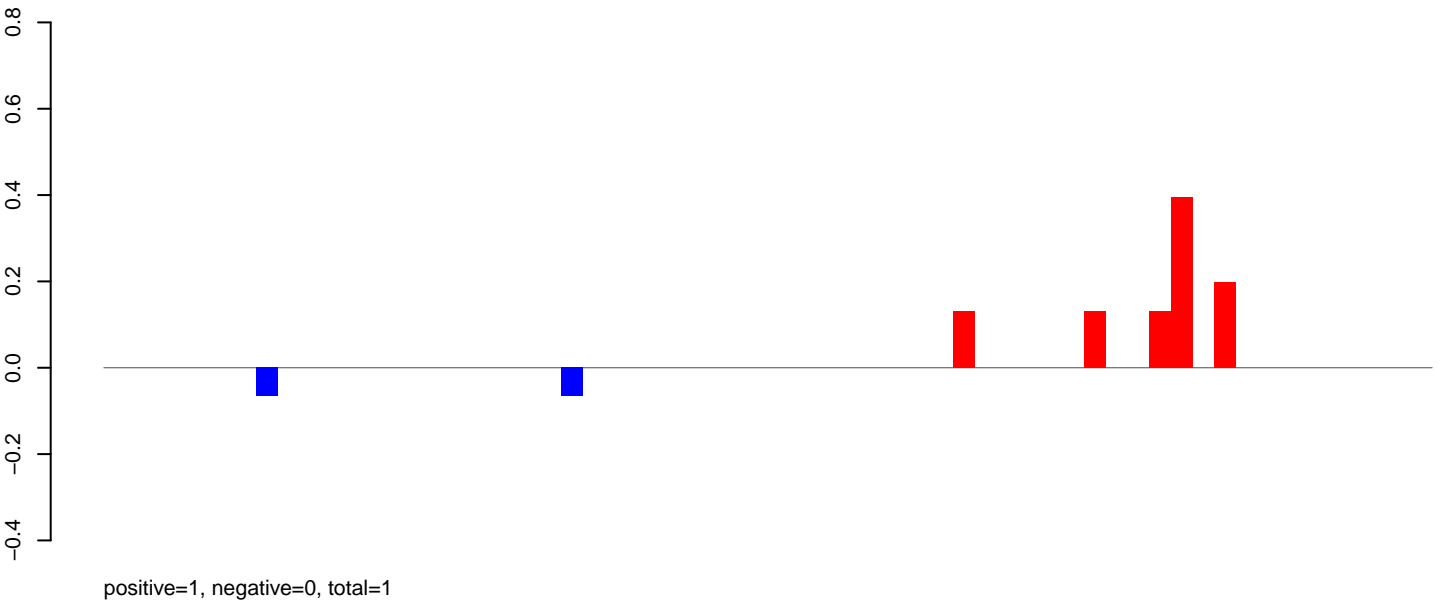
AeAlbo\_FemaleWhole\_BF\_CT.rep



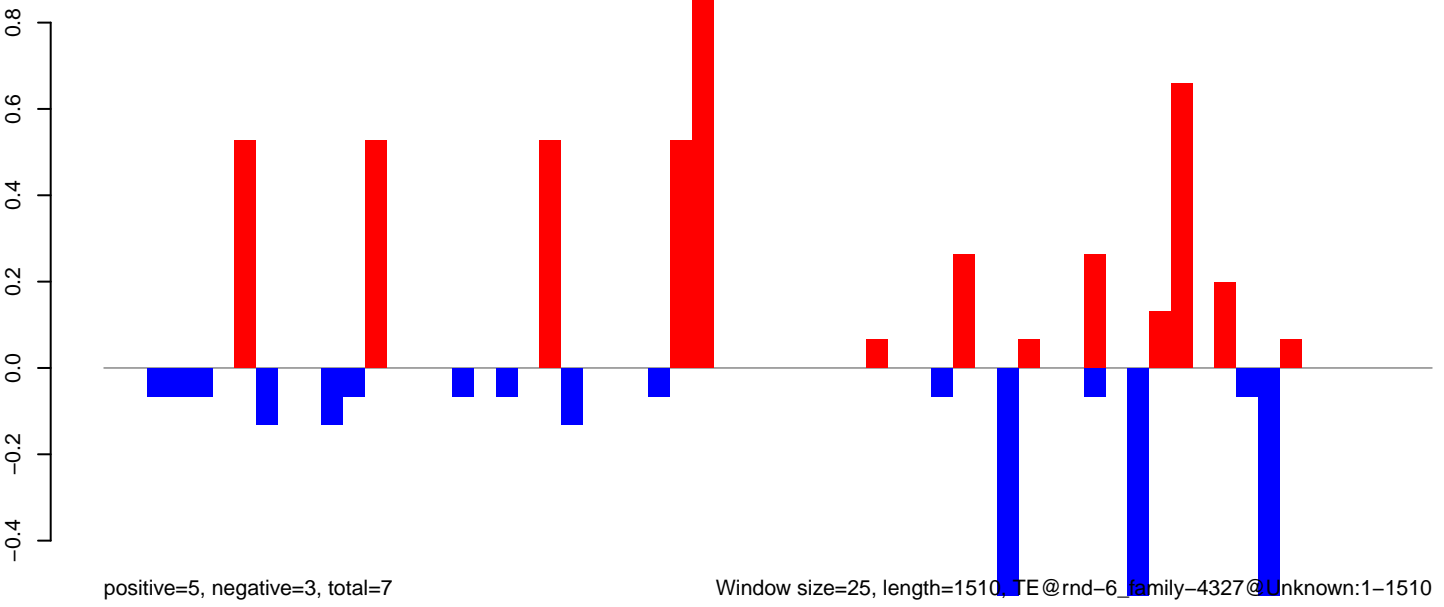
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

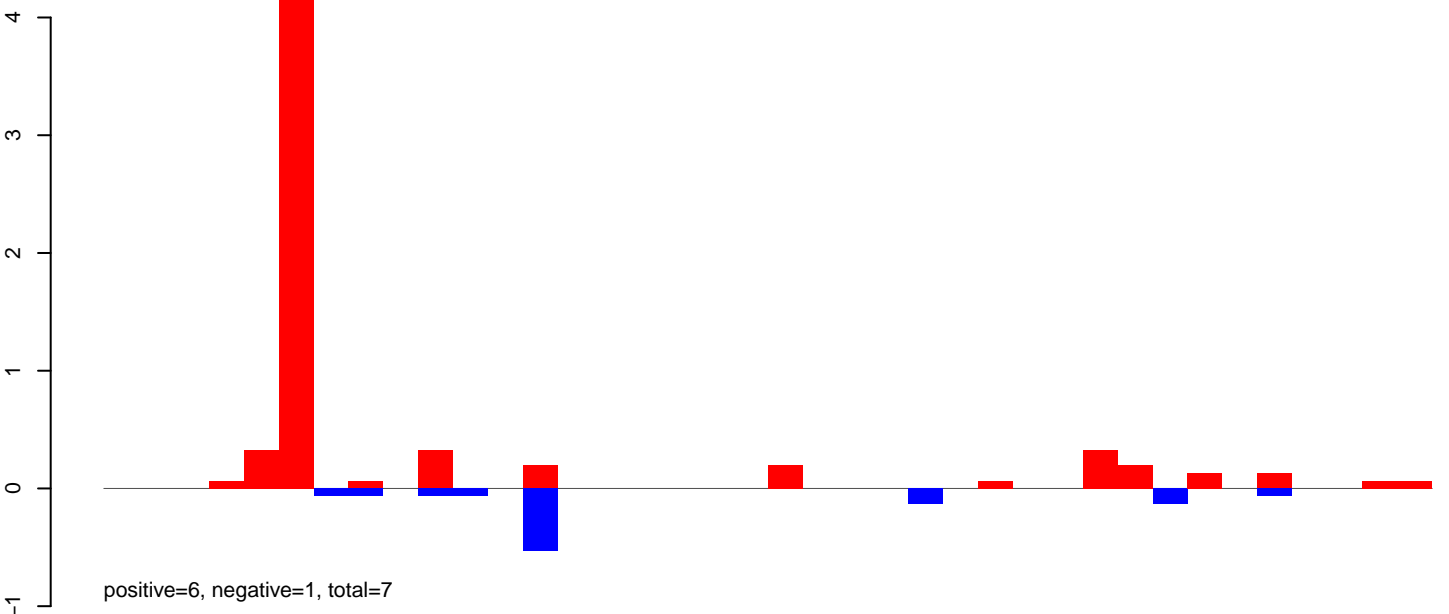


AeAlbo\_FemaleWhole\_BF\_CT.rep

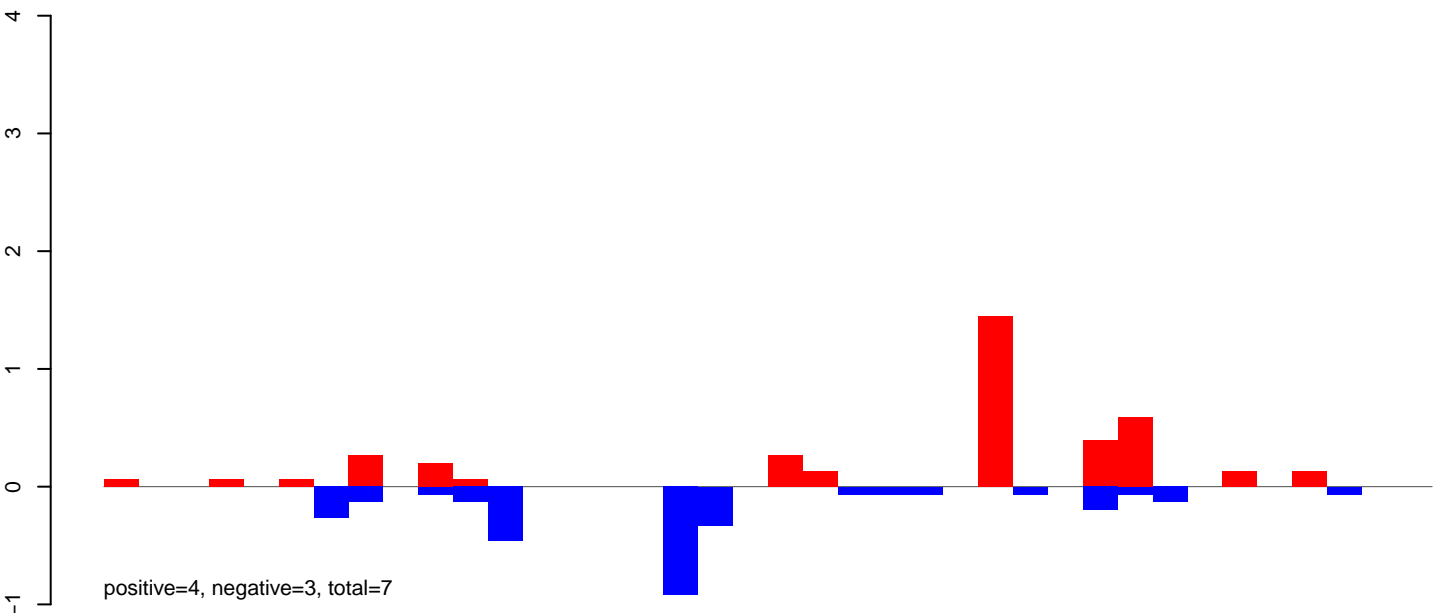


Window size=25, length=1510, TE@rnd-6\_family-4327@Unknown:1-1510

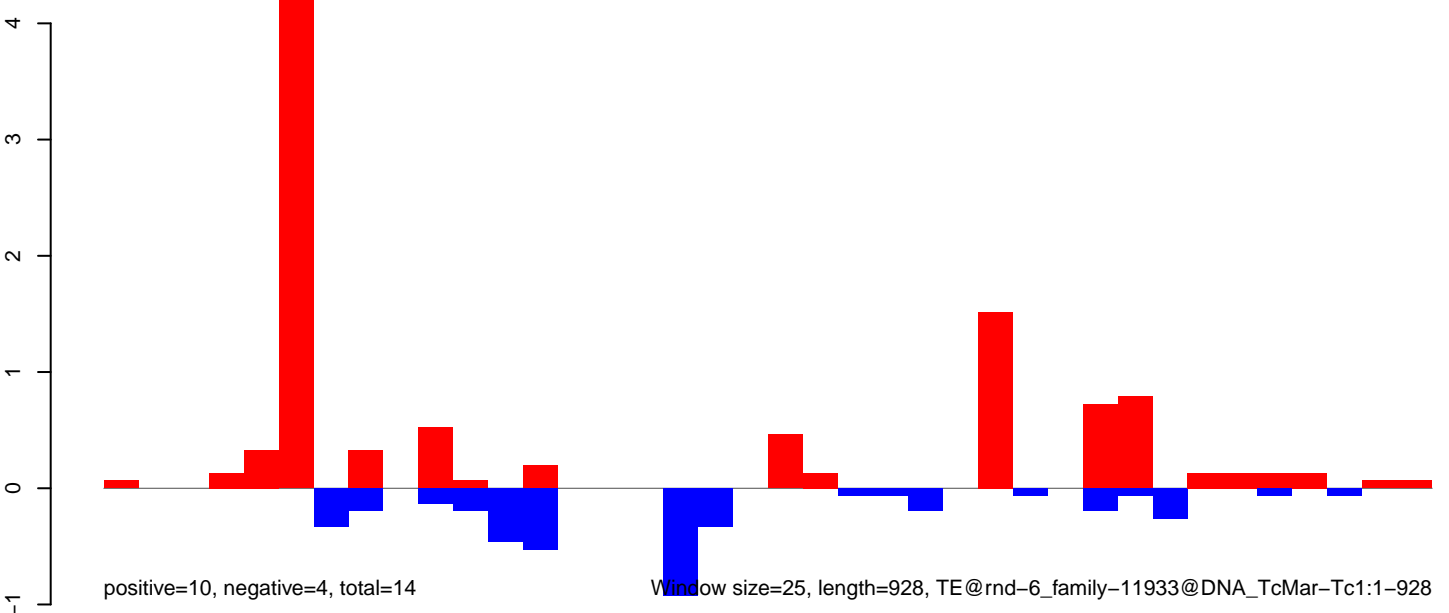
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



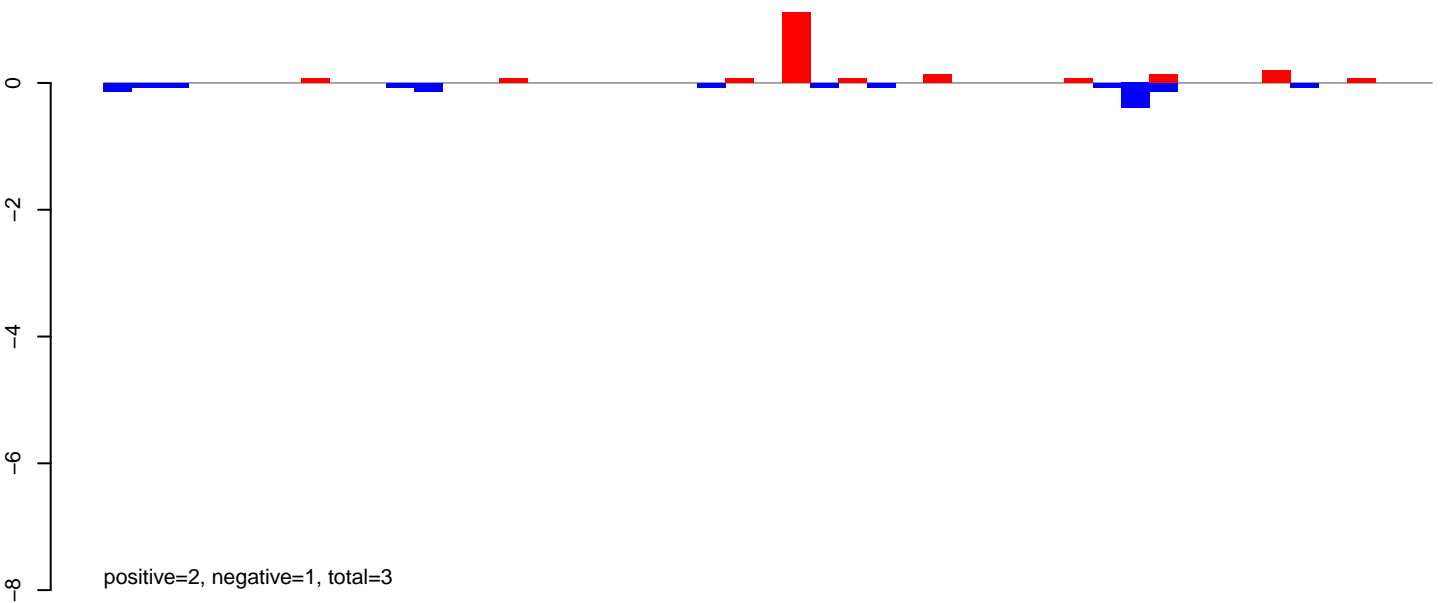
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



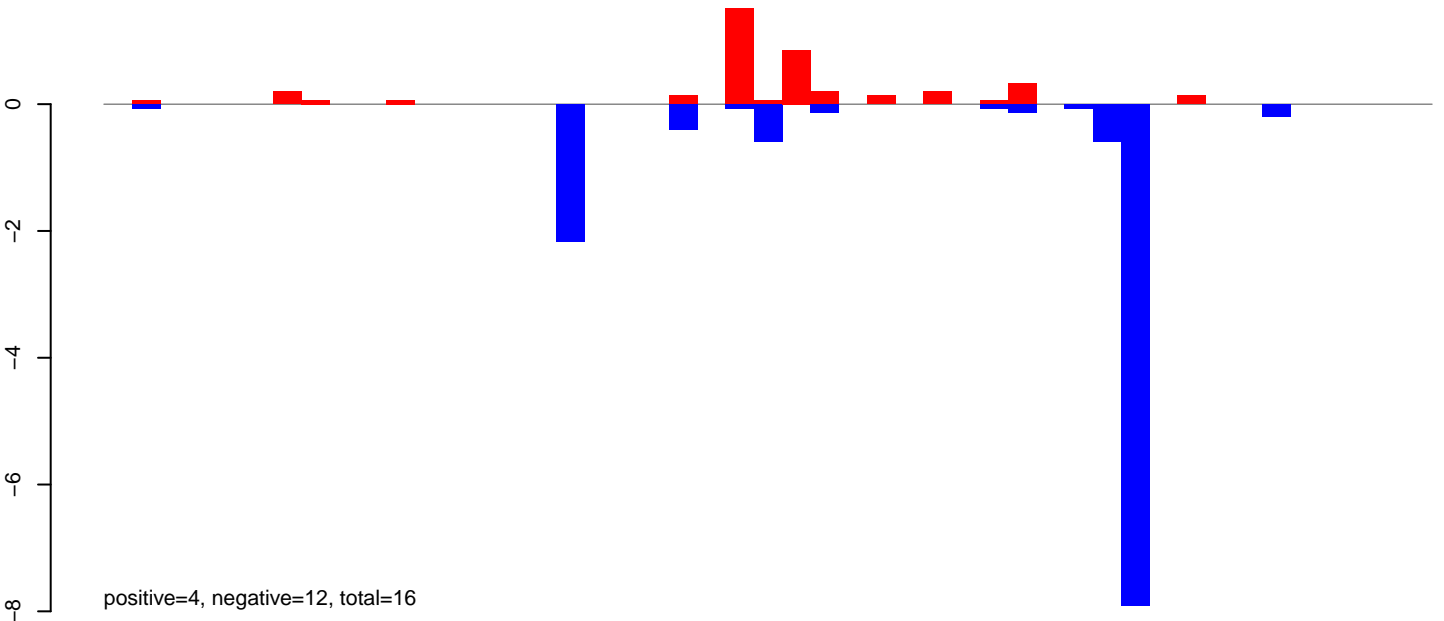
AeAlbo\_FemaleWhole\_BF\_CT.rep



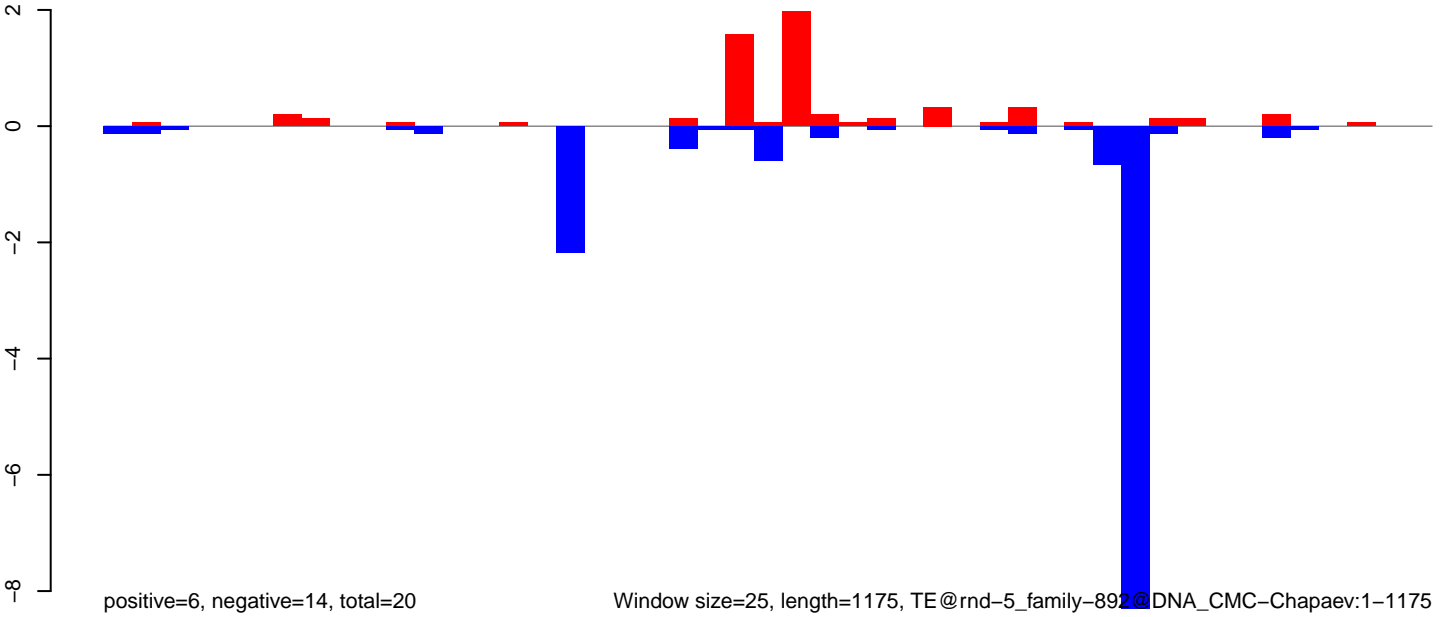
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

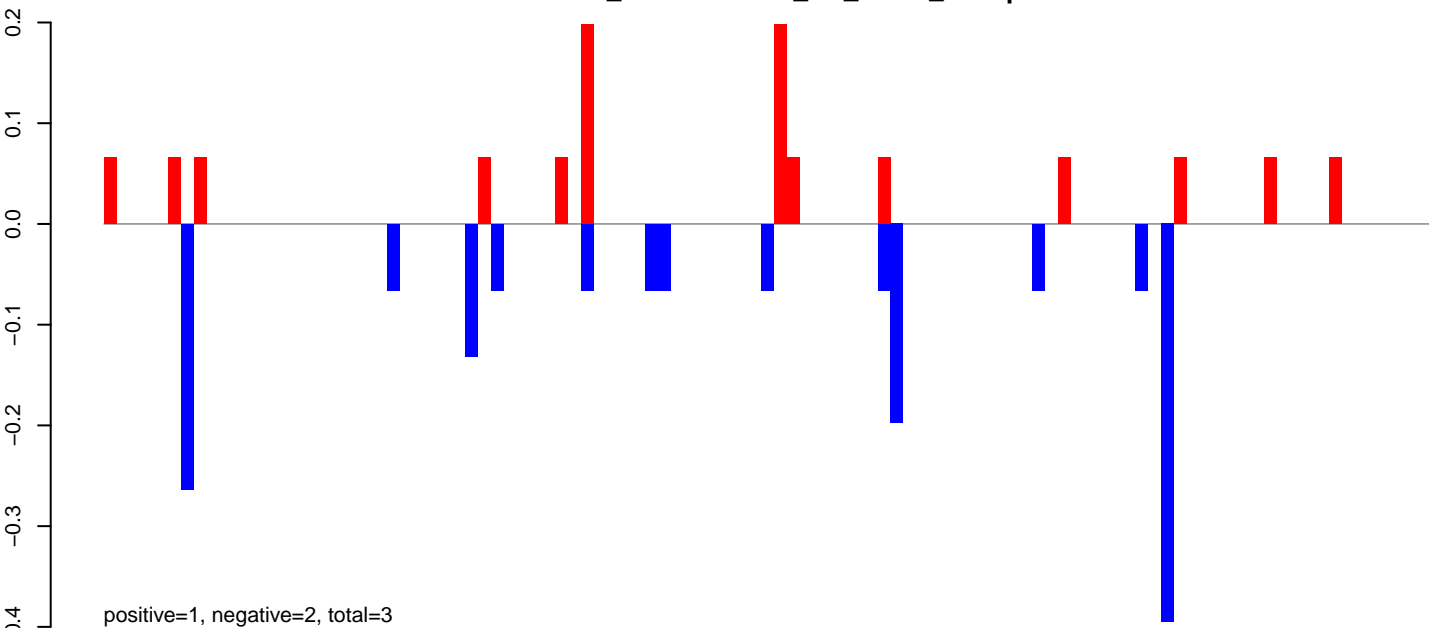


AeAlbo\_FemaleWhole\_BF\_CT.rep

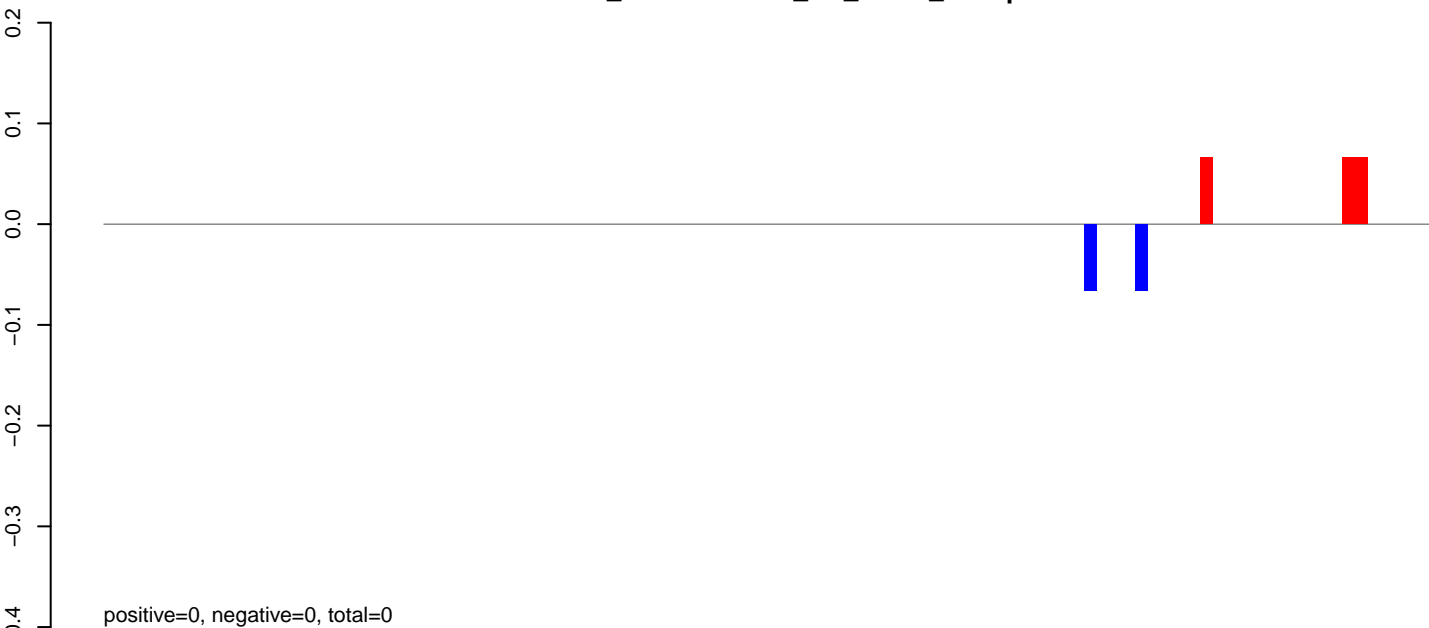


Window size=25, length=1175, TE@rnd-5\_family-892@DNA\_CMC-Chapaev:1-1175

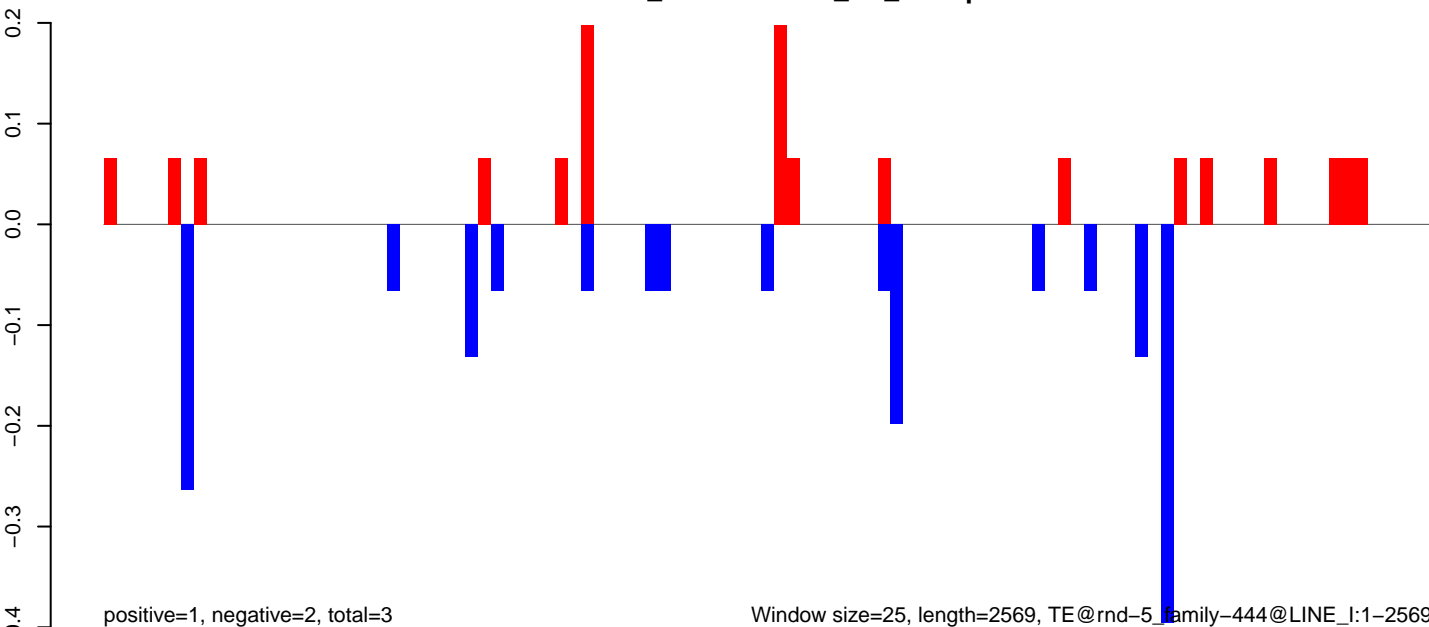
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



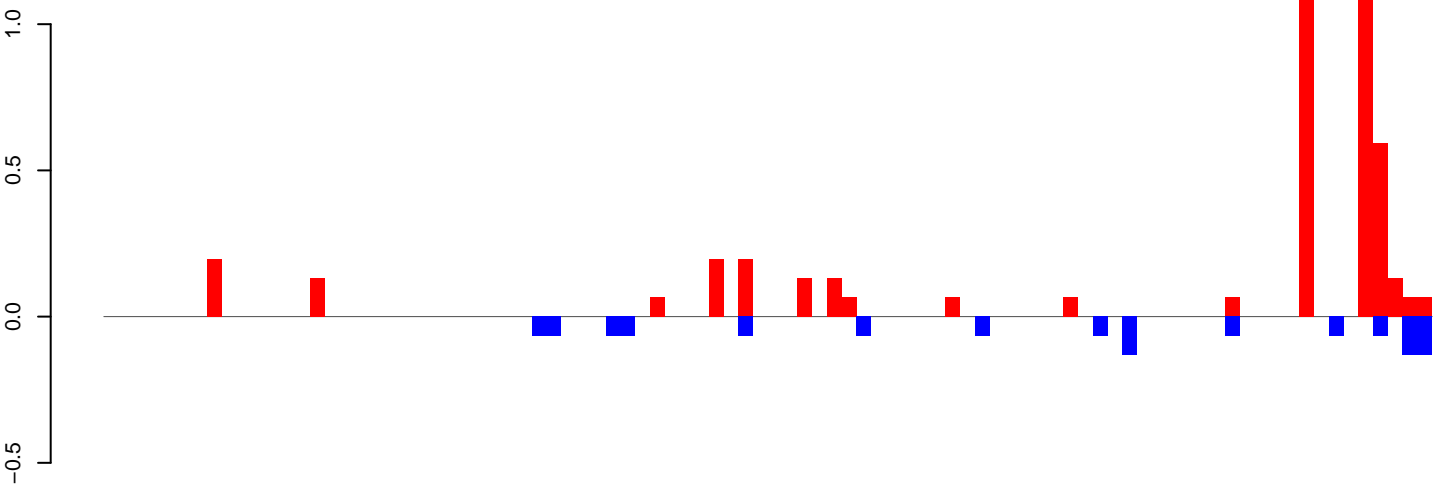
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

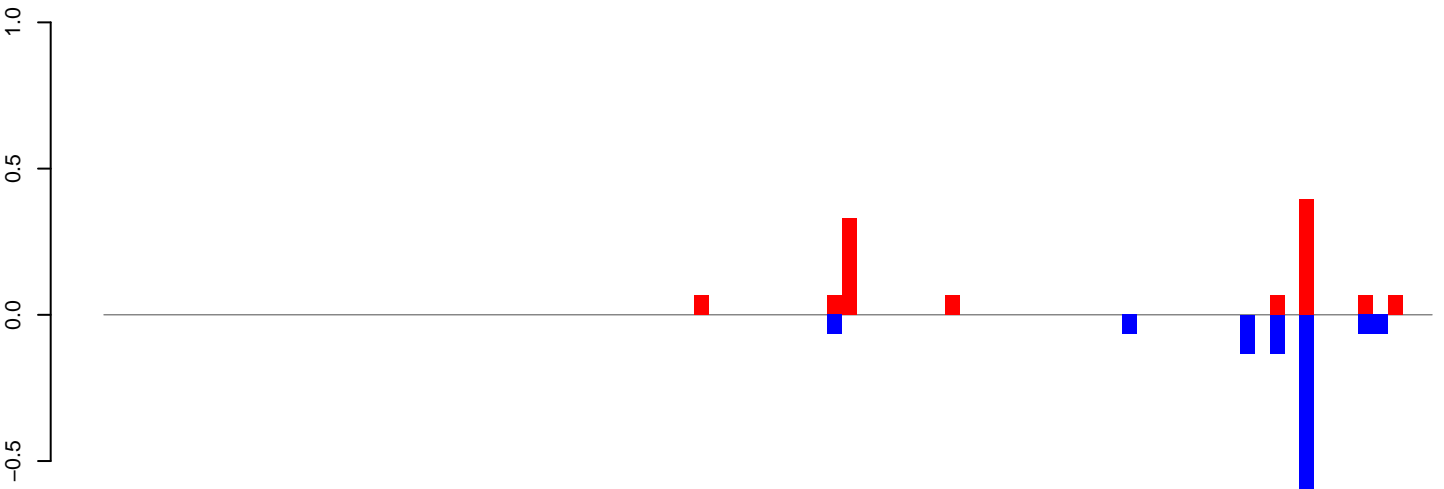


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



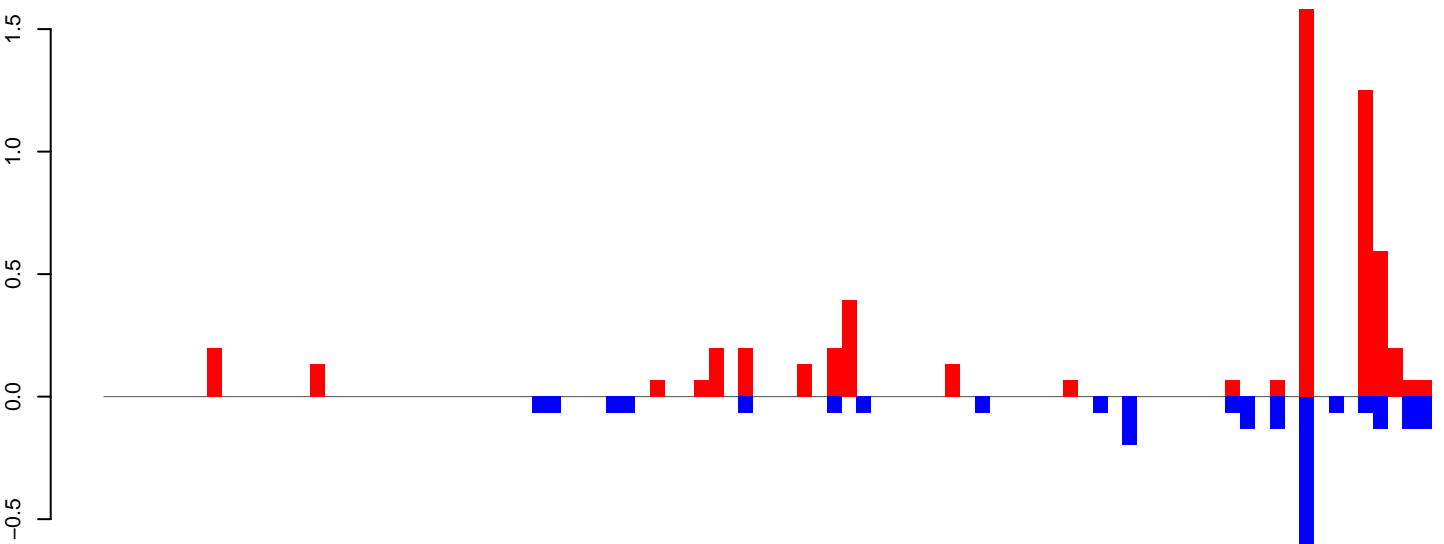
positive=5, negative=1, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

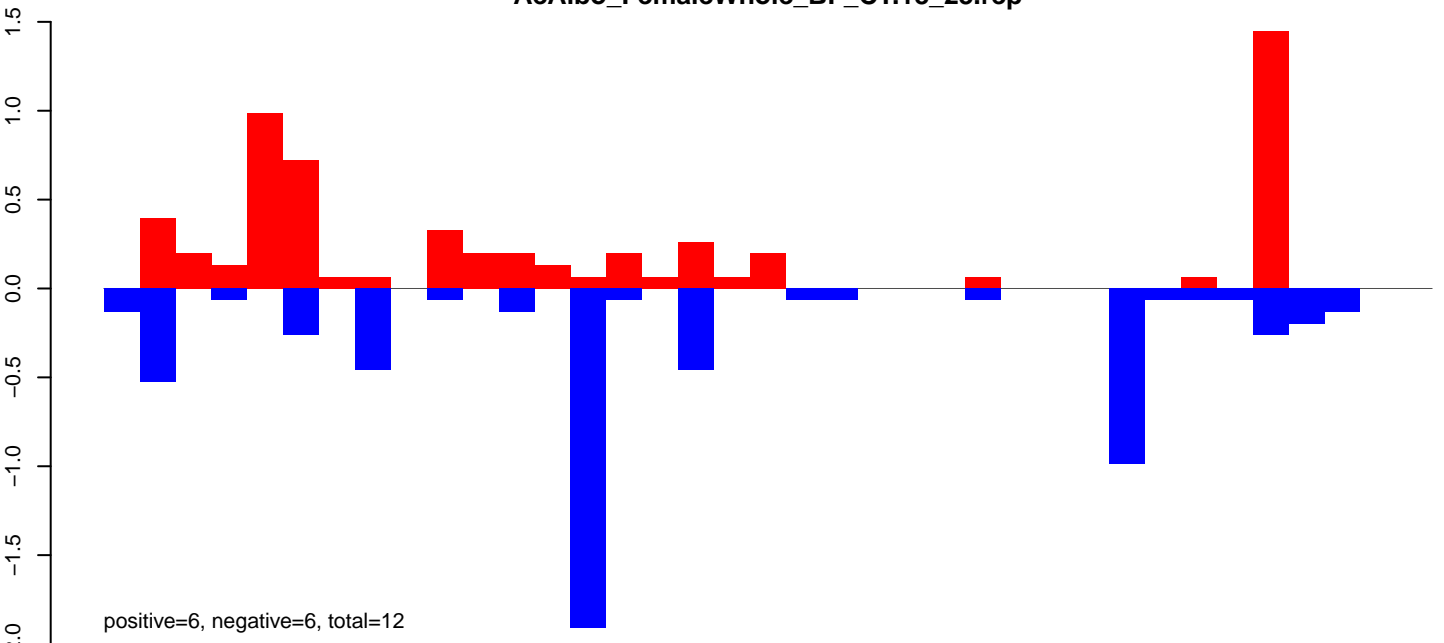


positive=6, negative=3, total=8

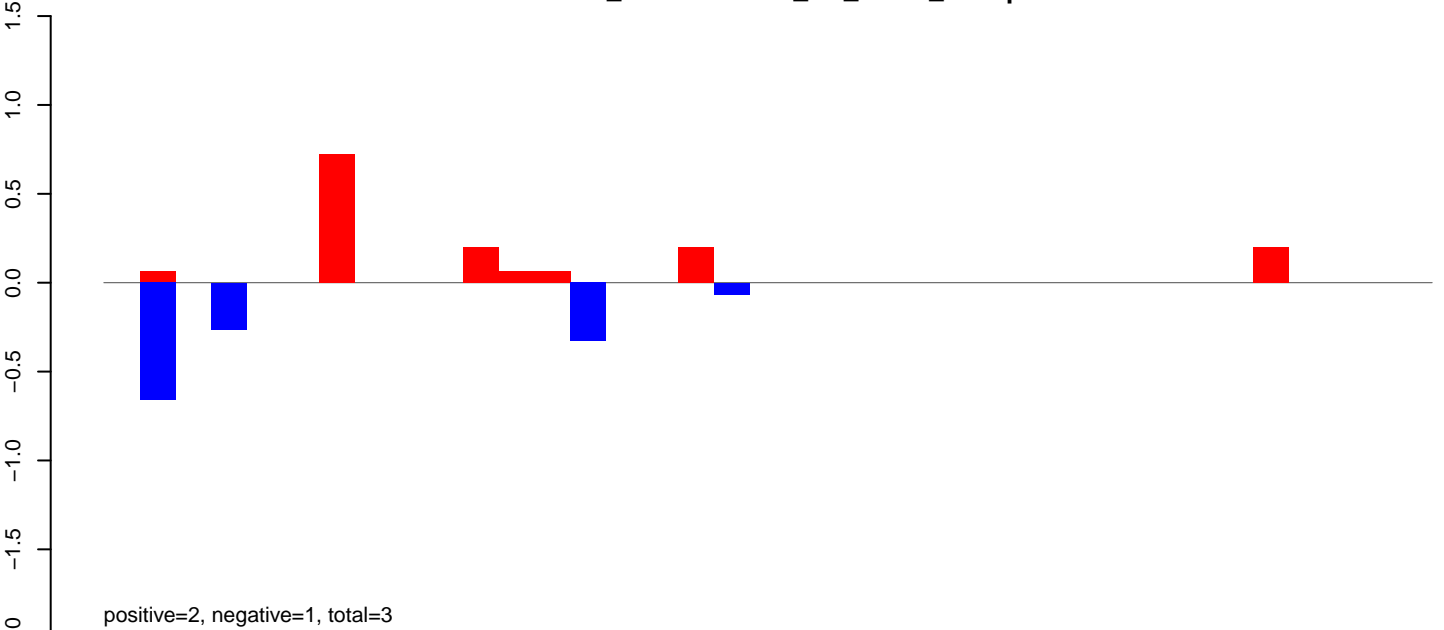
Window size=25, length=2250, TE@rnd-5\_family-1276@LINE\_Penelope:1-2250

0 500 1000 1500 2000

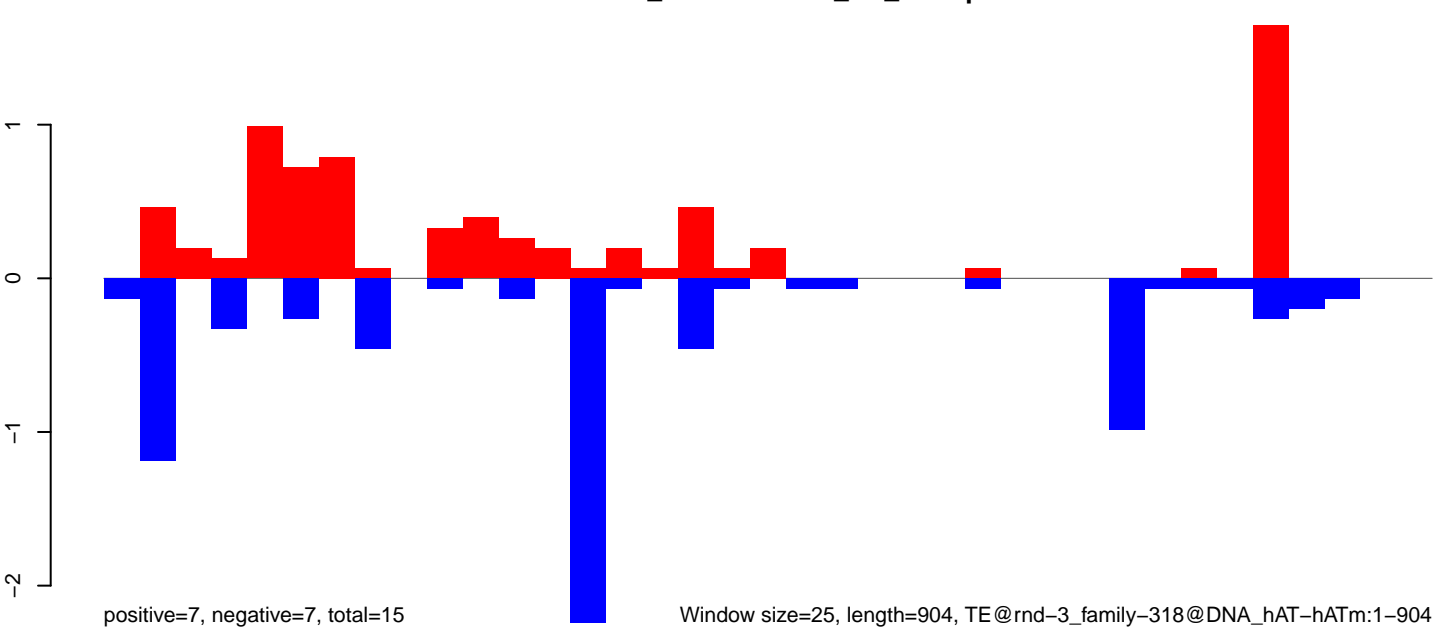
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

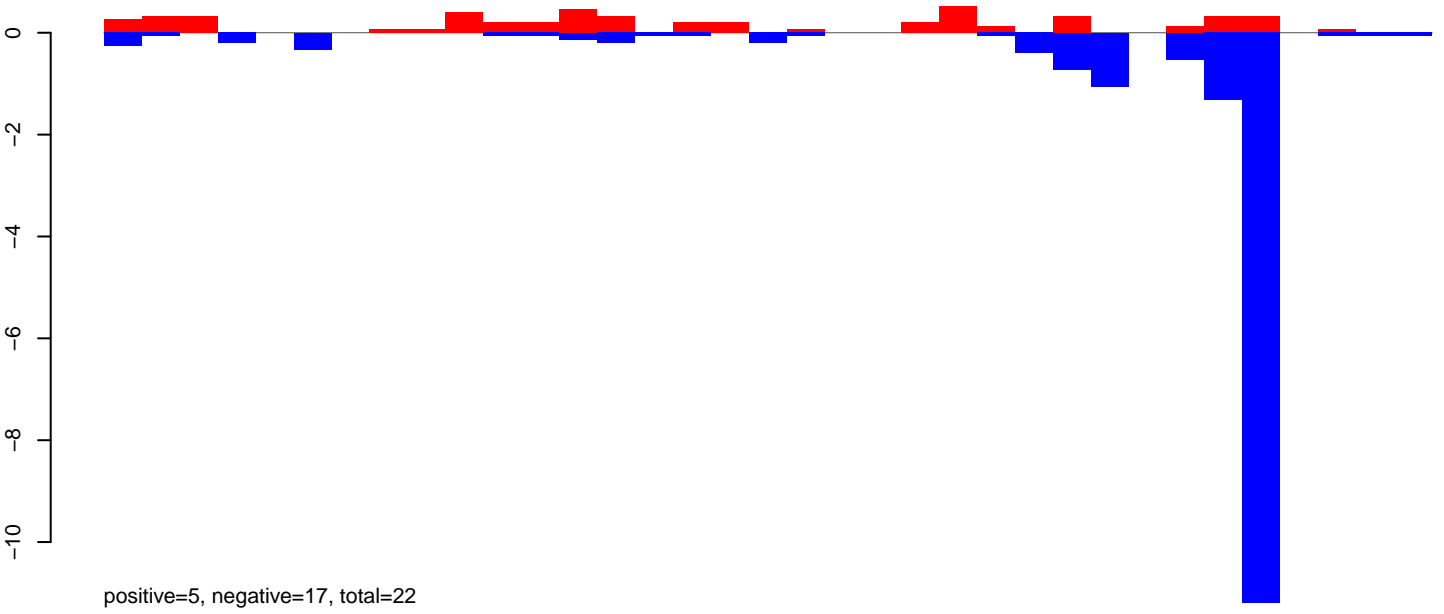


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=904, TE@rnd-3\_family-318@DNA\_hAT-hATm:1-904

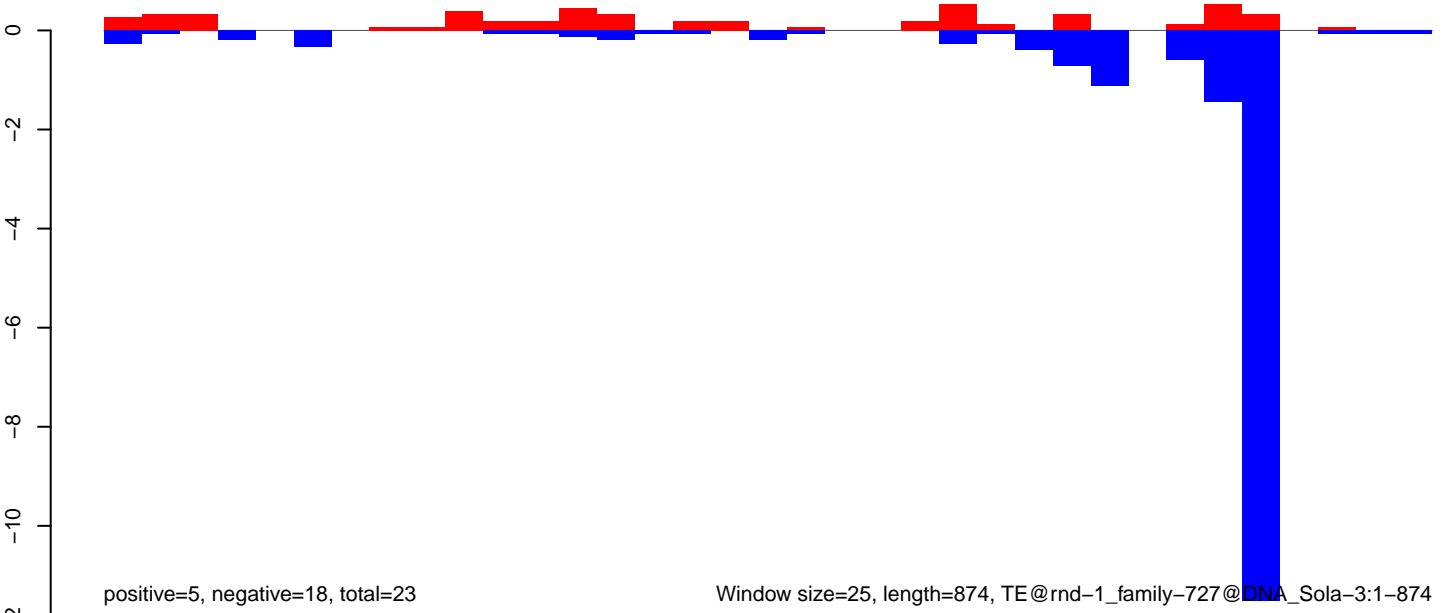
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

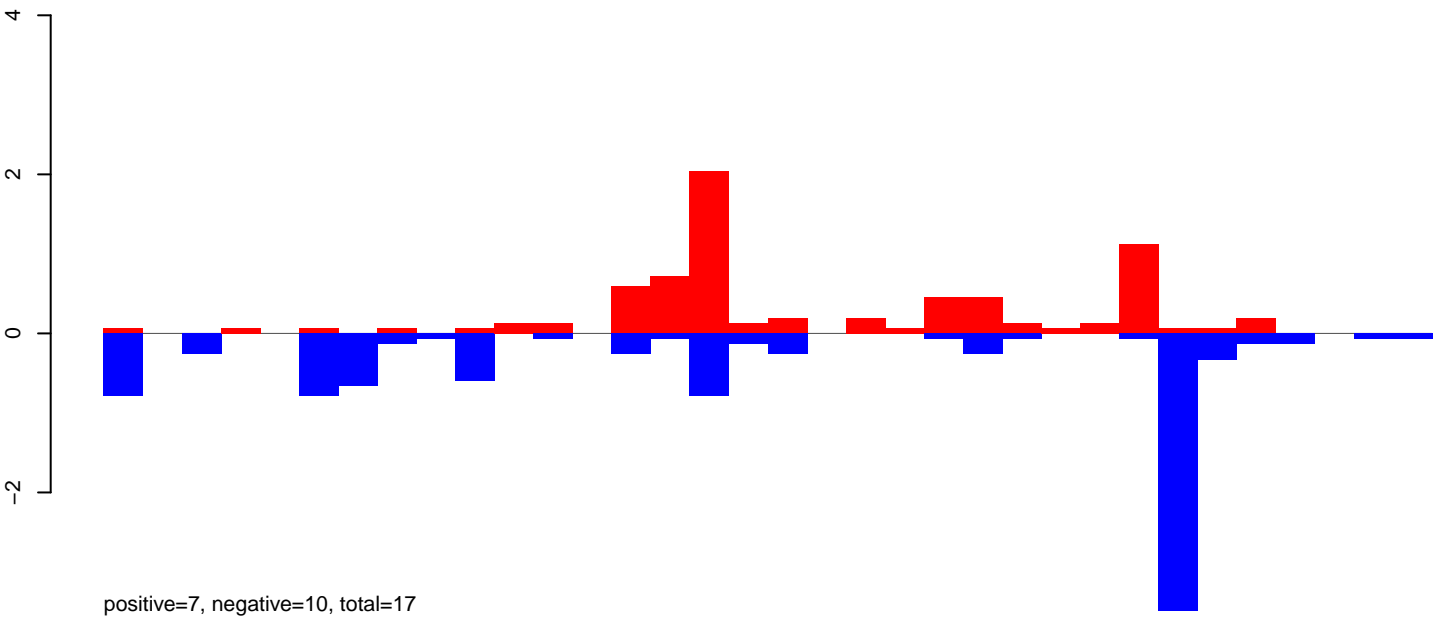


AeAlbo\_FemaleWhole\_BF\_CT.rep

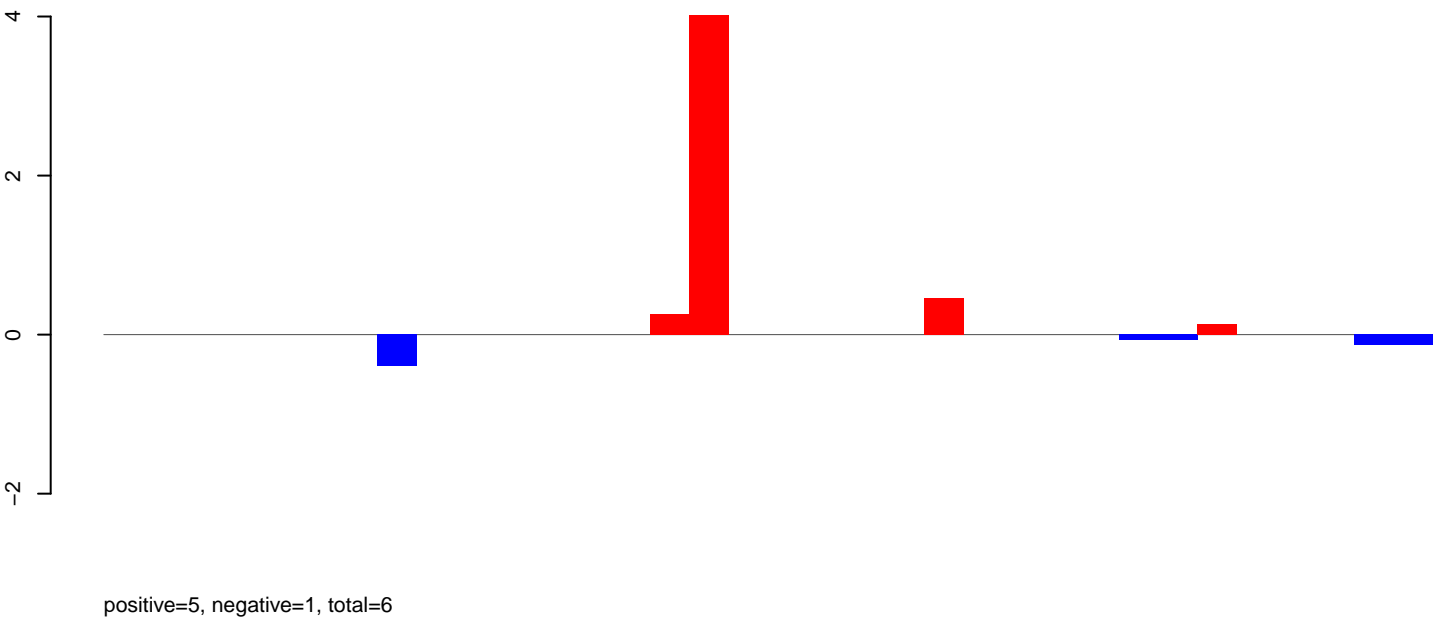




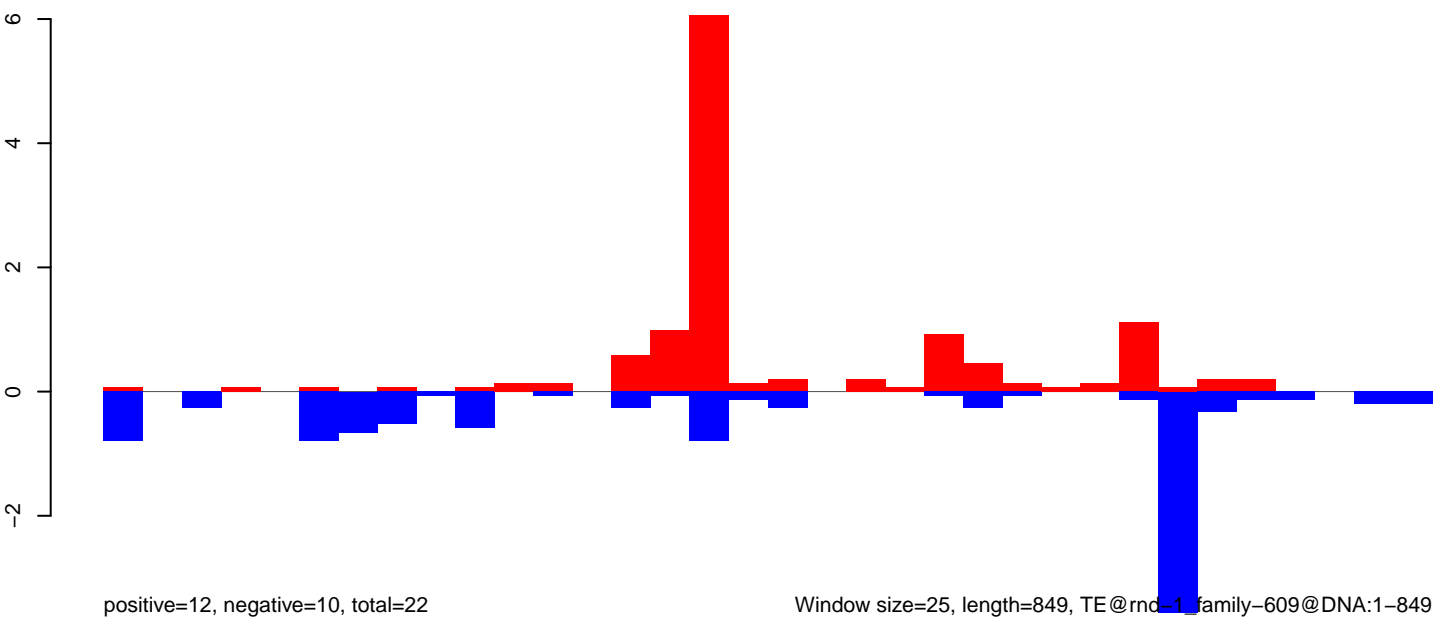
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

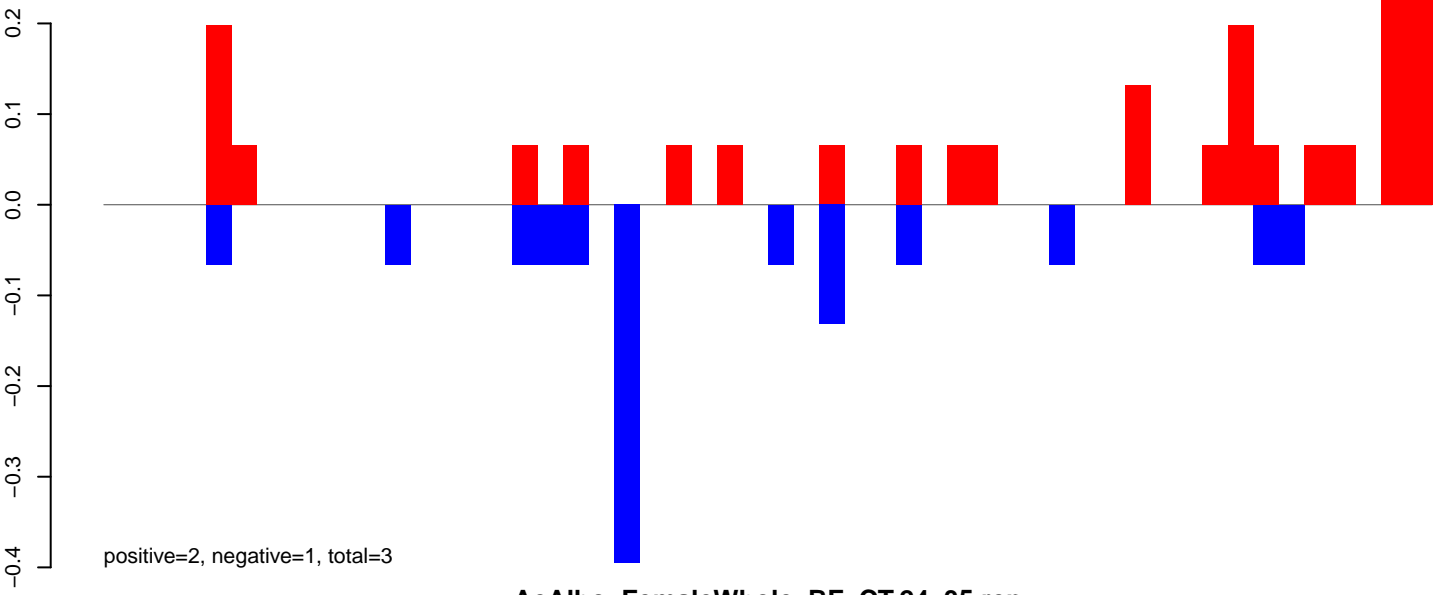


AeAlbo\_FemaleWhole\_BF\_CT.rep

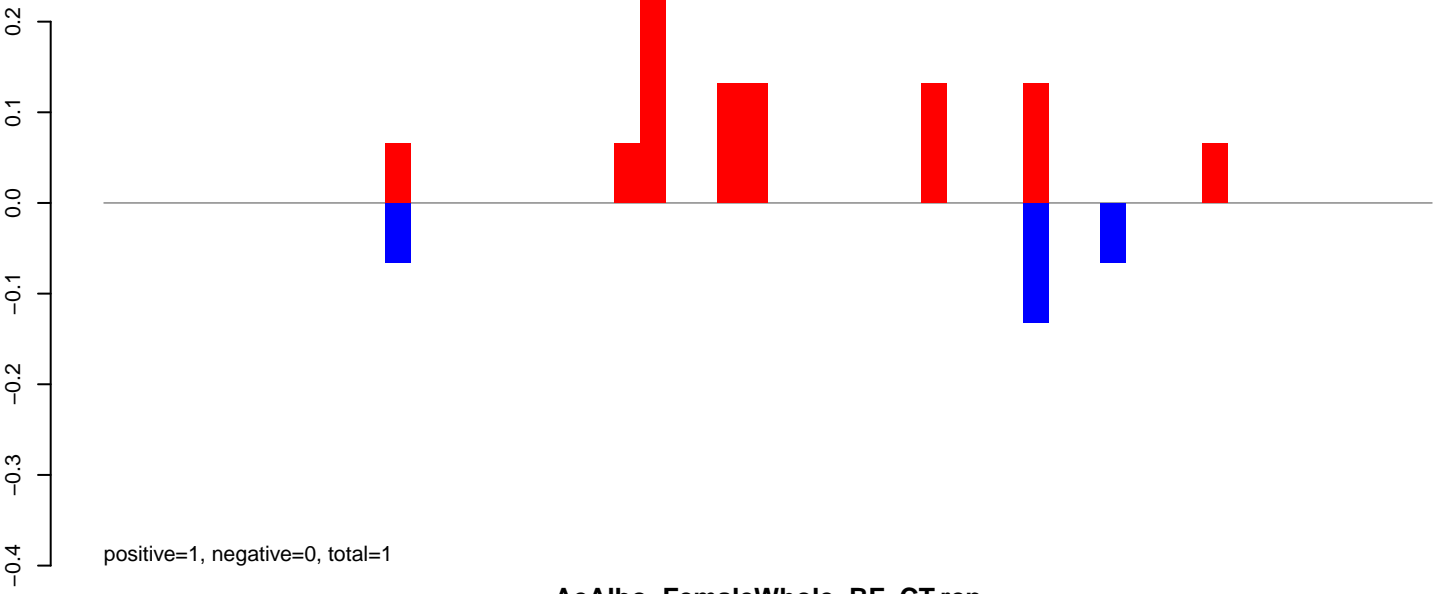


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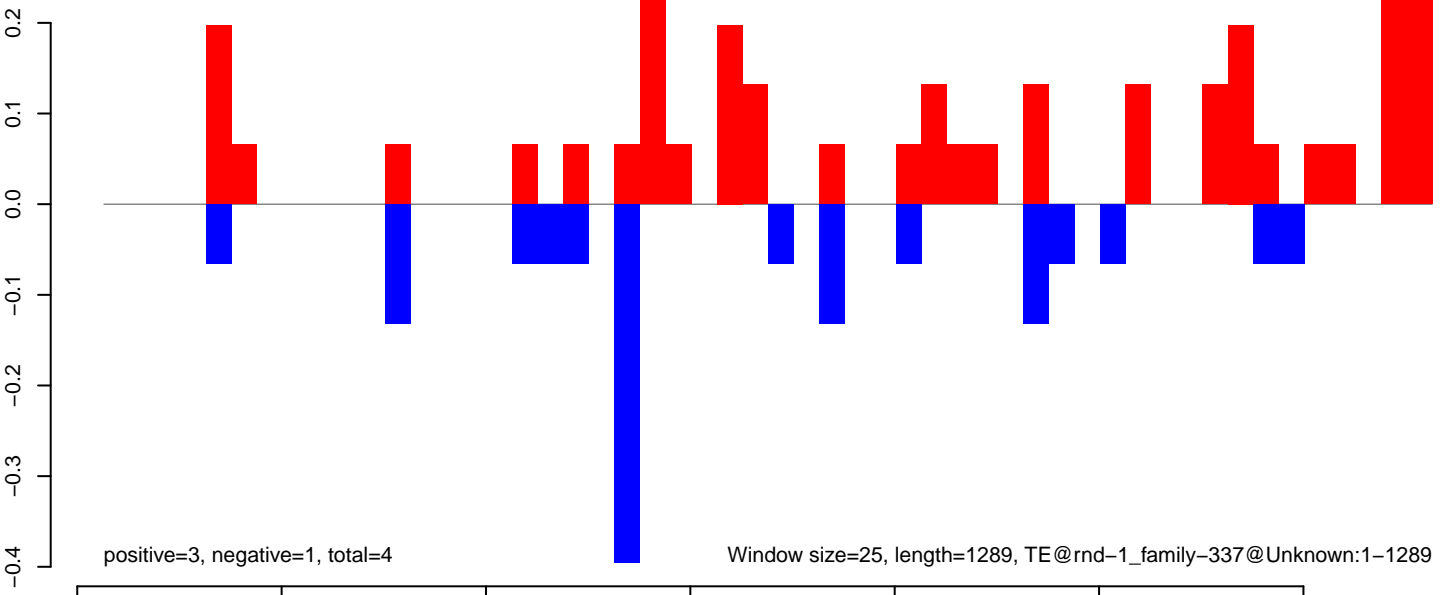
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



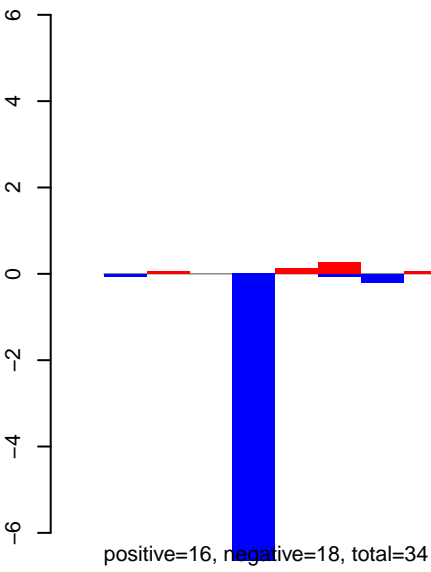
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



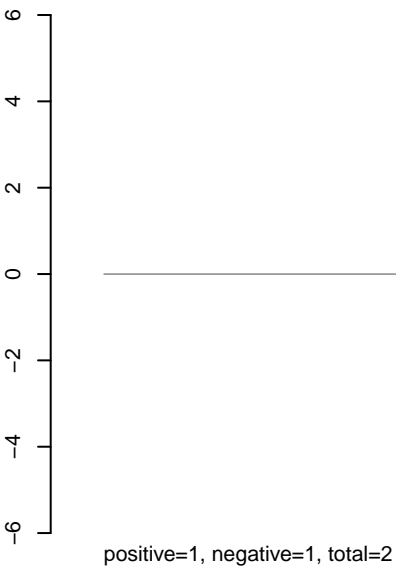
AeAlbo\_FemaleWhole\_BF\_CT.rep



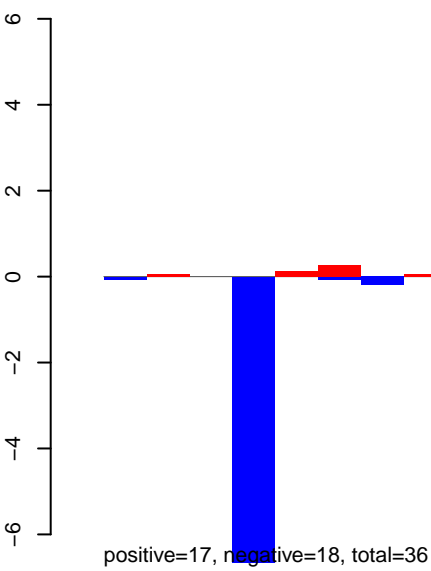
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



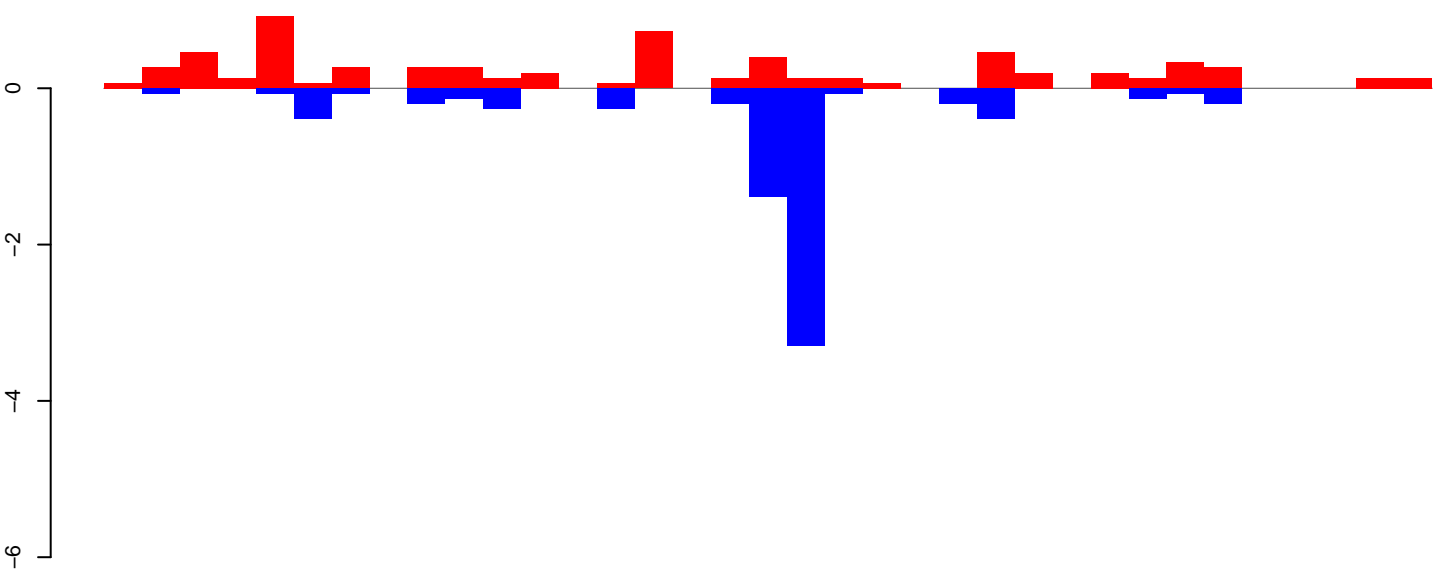
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=775, TE@rnd-1\_family-305@DNA:1-775

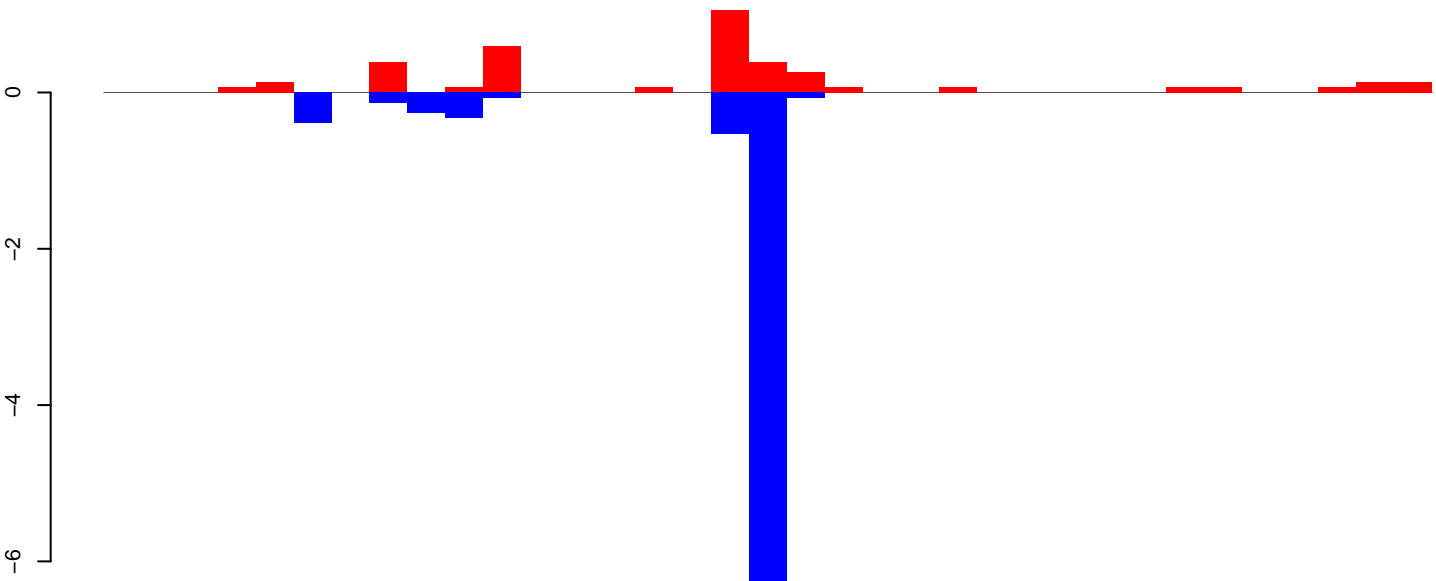
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



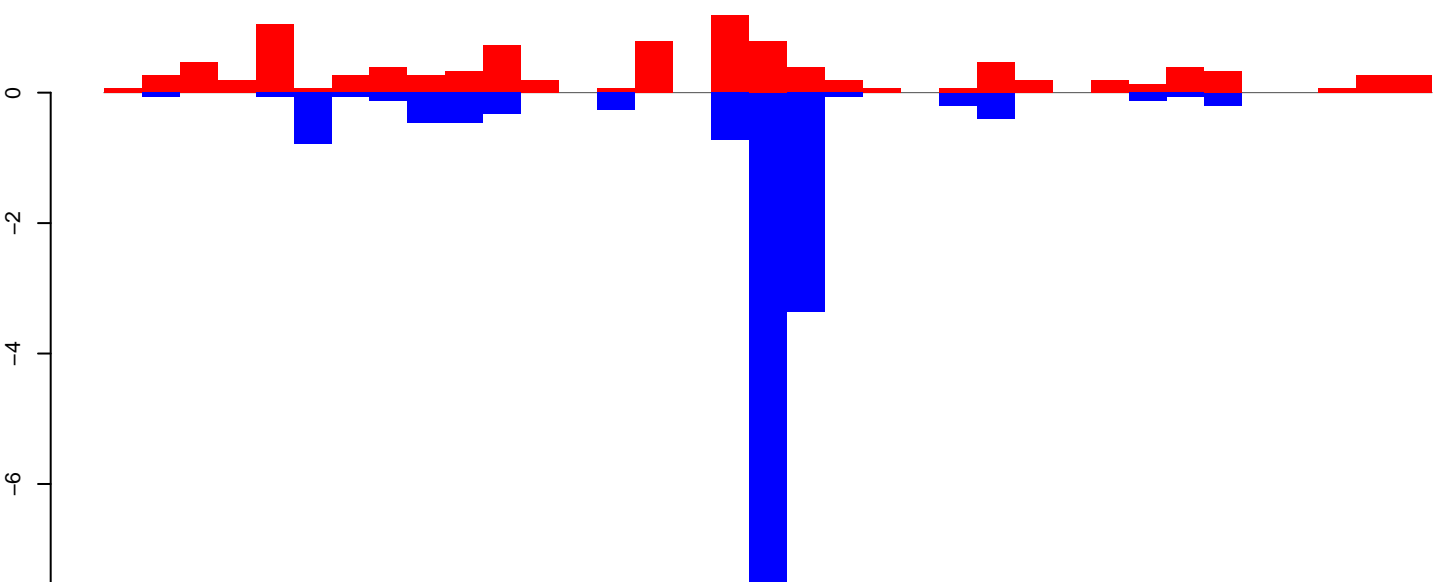
positive=7, negative=7, total=14

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=8, total=12

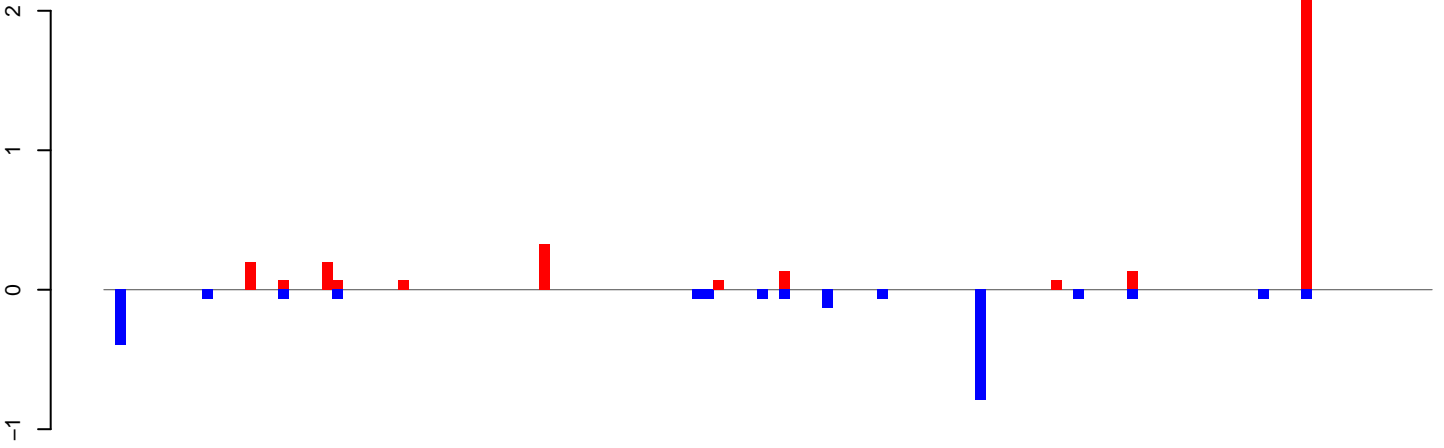
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=10, negative=16, total=26

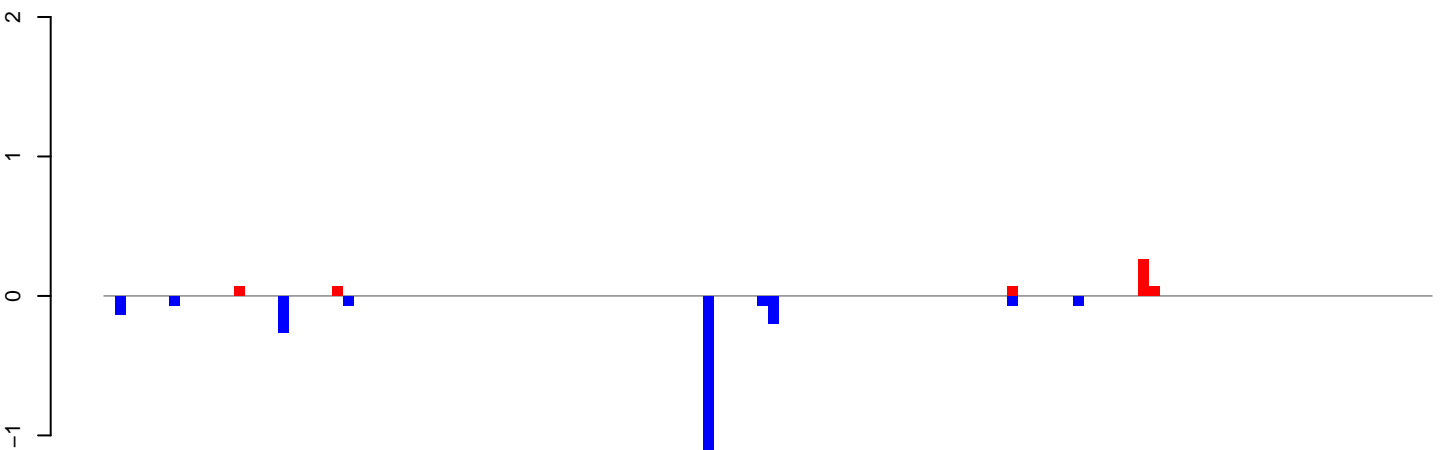
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



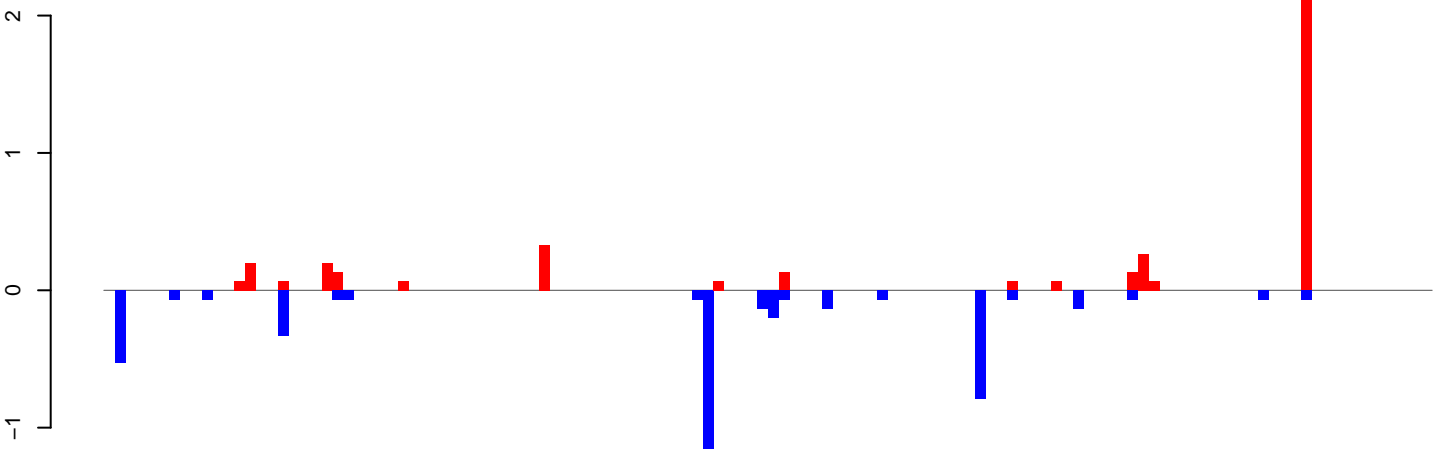
positive=4, negative=2, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=2, total=3

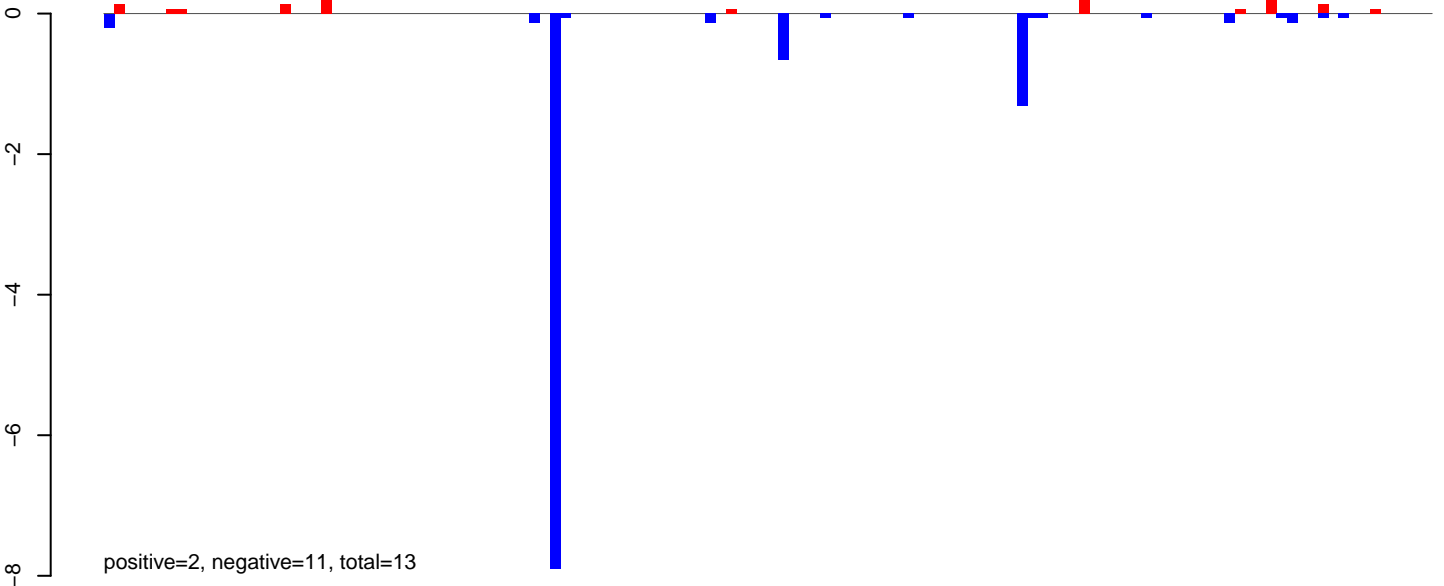
AeAlbo\_FemaleWhole\_BF\_CT.rep



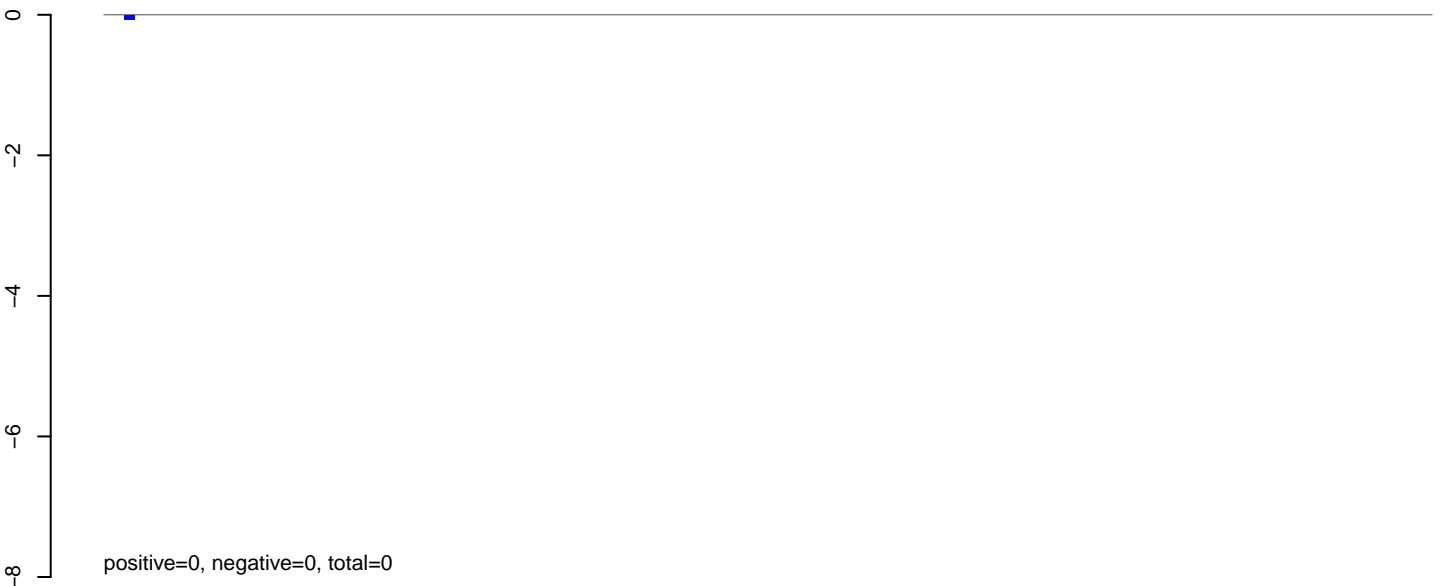
positive=5, negative=5, total=9

Window size=25, length=3049, TE@ltr-1\_family-6306@LTR\_Pao:1-3049

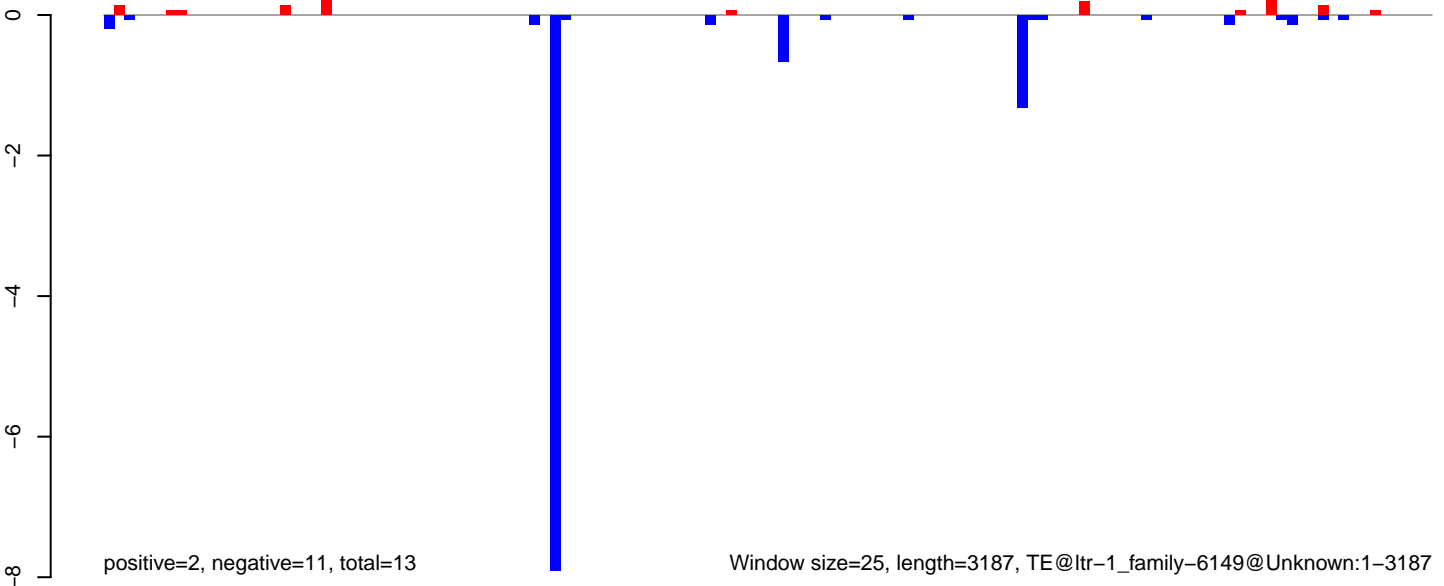
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

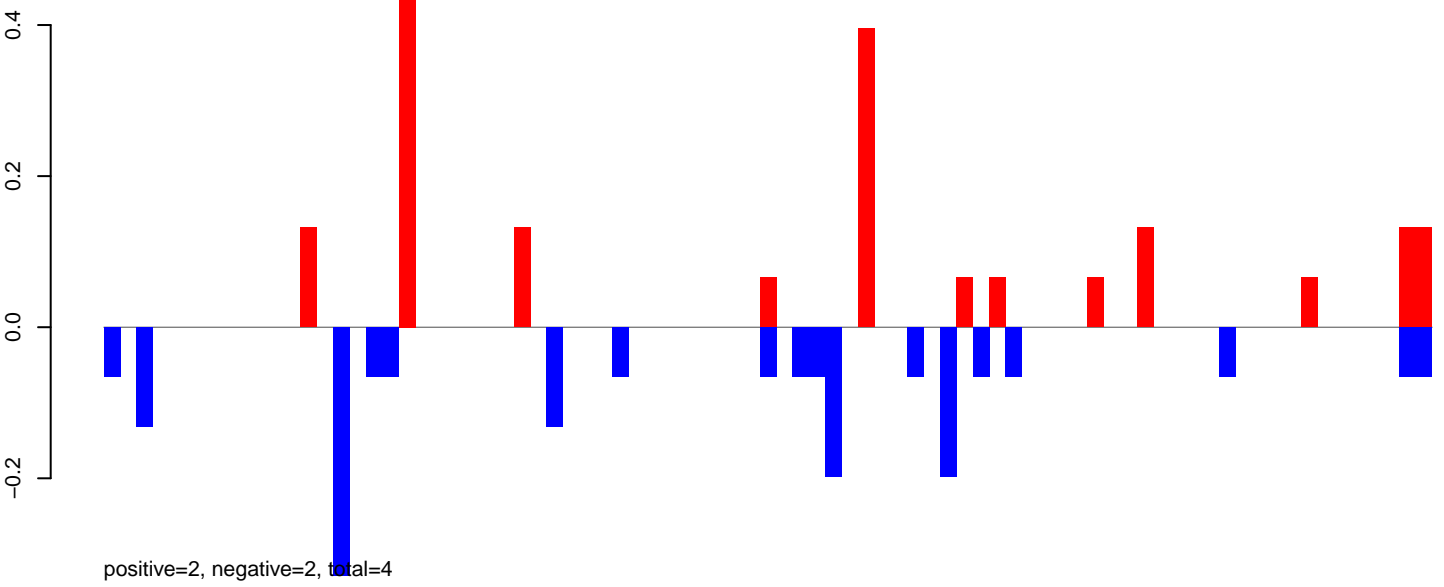


AeAlbo\_FemaleWhole\_BF\_CT.rep

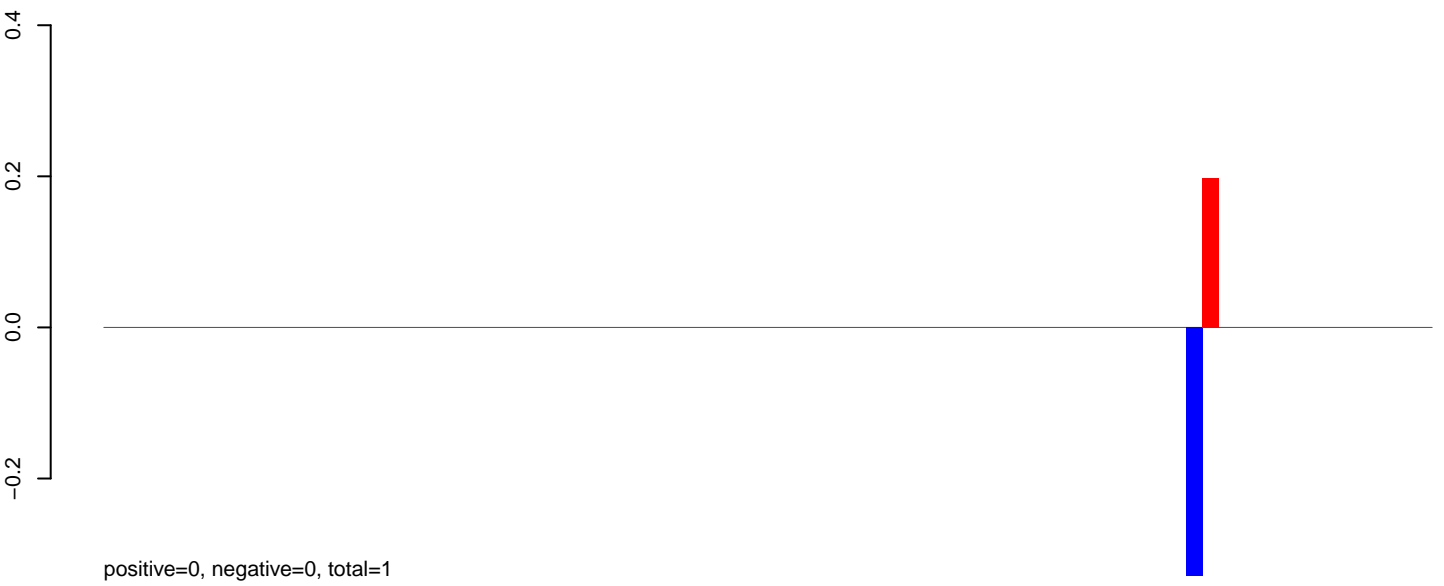


Window size=25, length=3187, TE@ltr-1\_family-6149@Unknown:1-3187

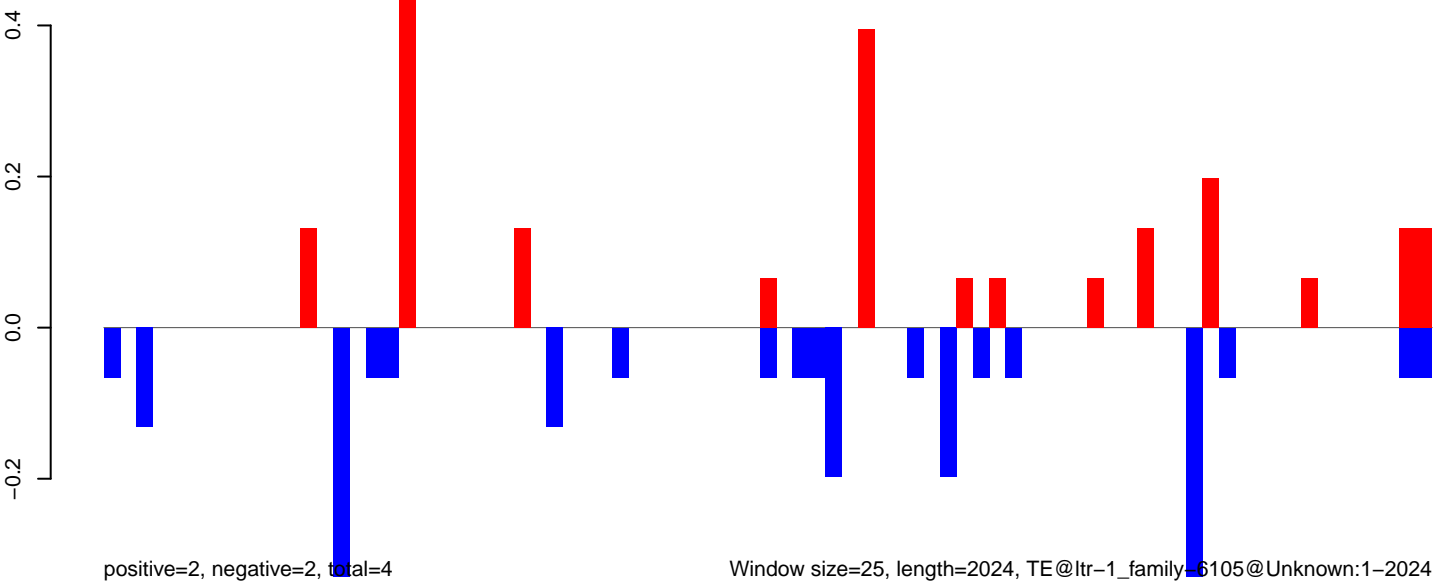
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



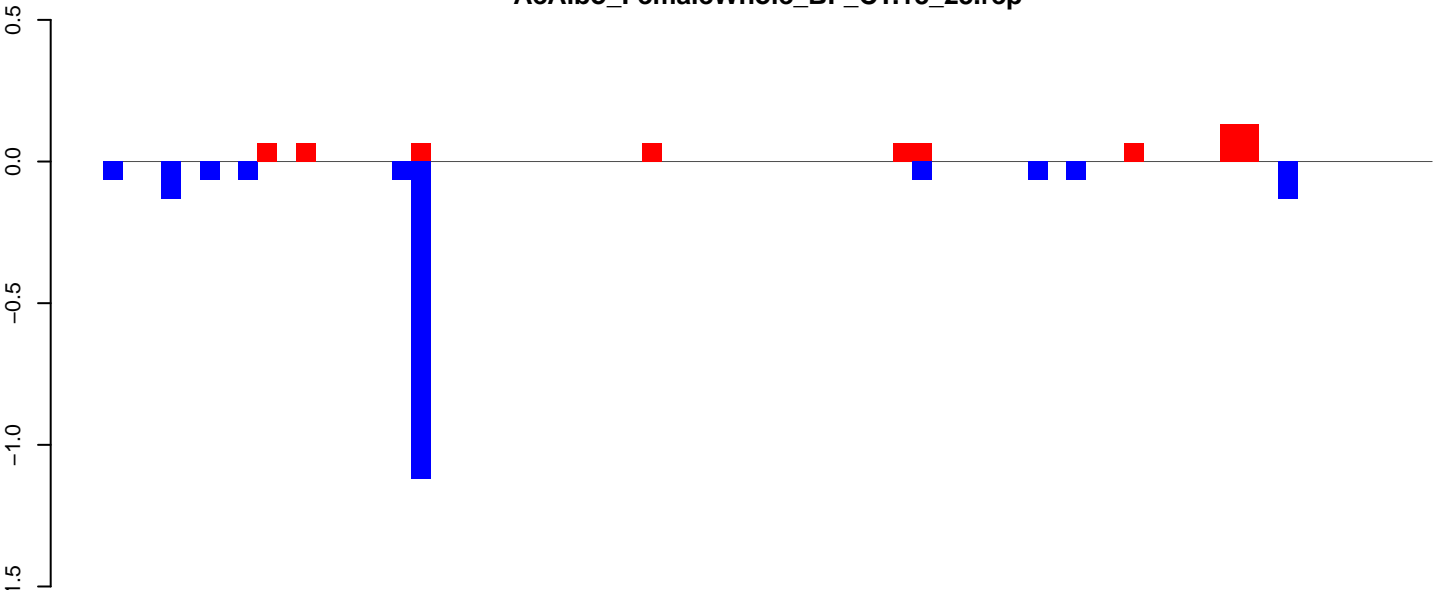
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



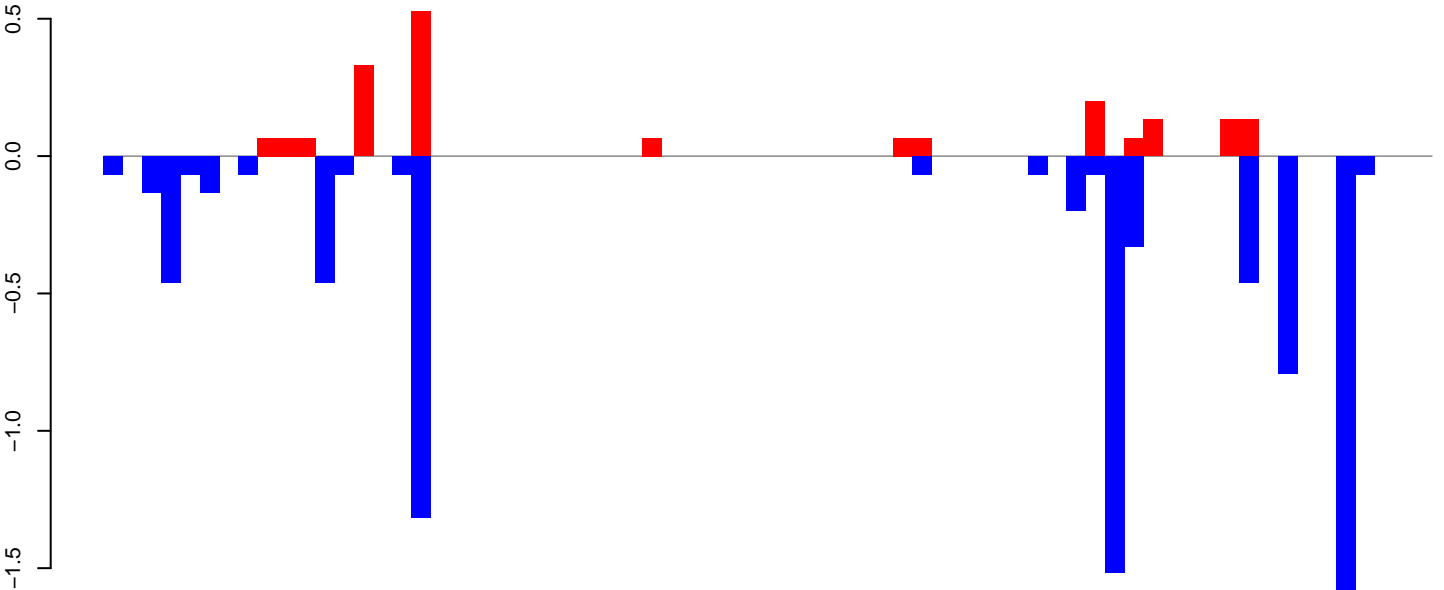
positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=6, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep



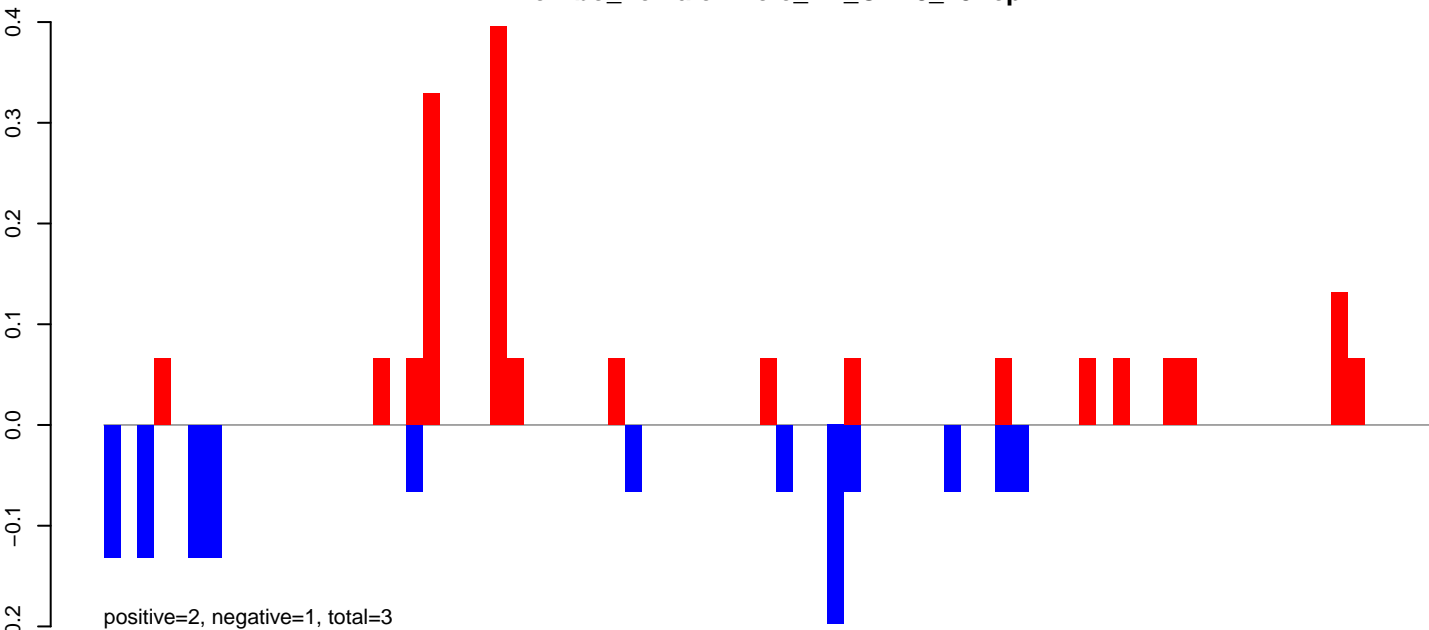
positive=2, negative=8, total=10

Window size=25, length=1724, TE@ltr-1\_family-6100@LTR\_Gypsy1-1724

0 500 1000 1500



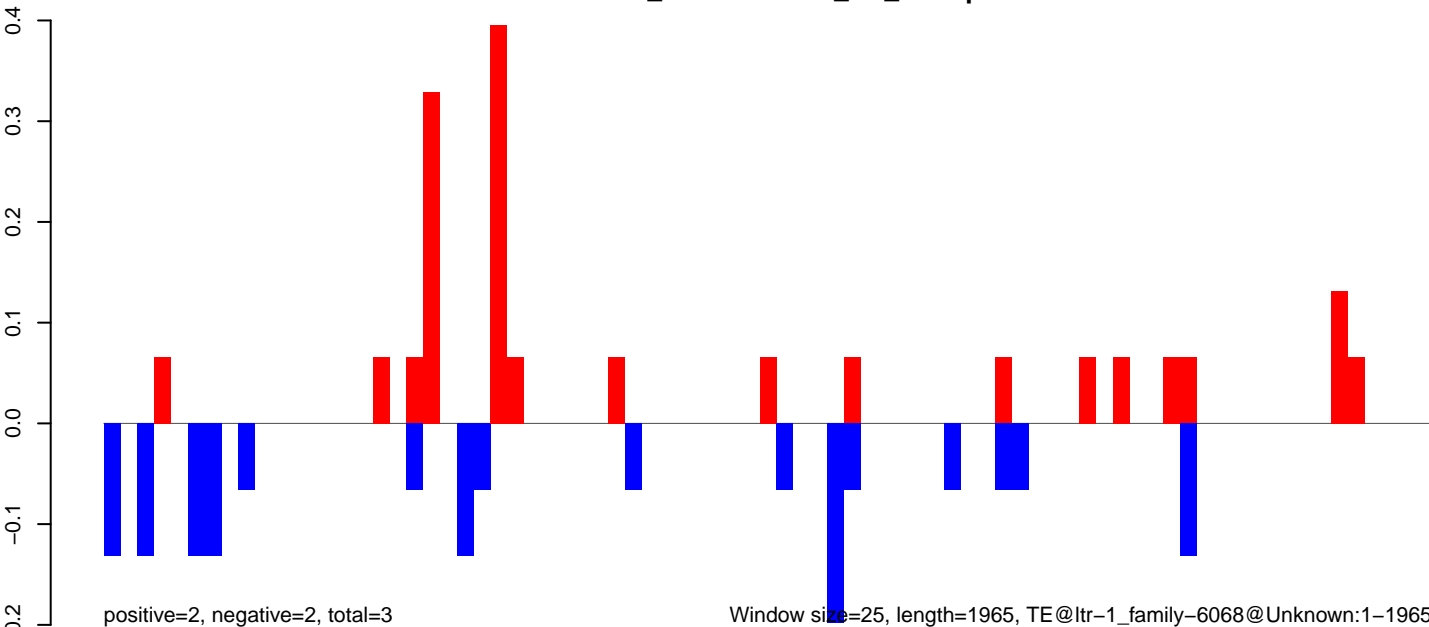
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



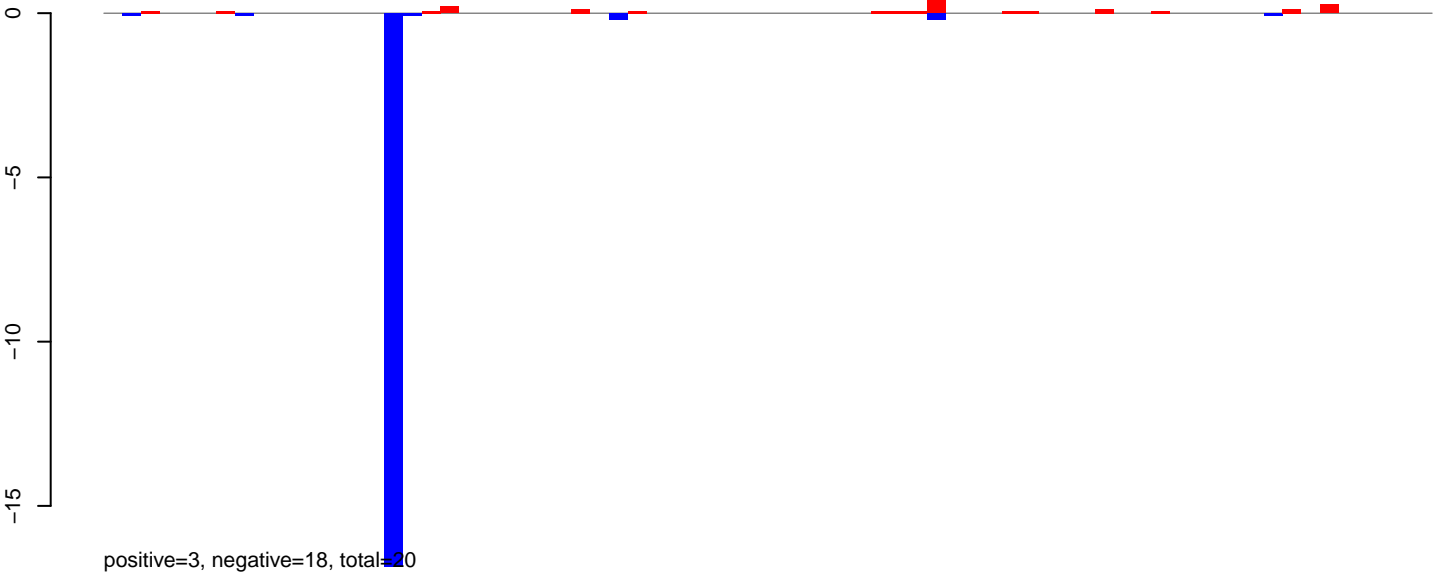
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



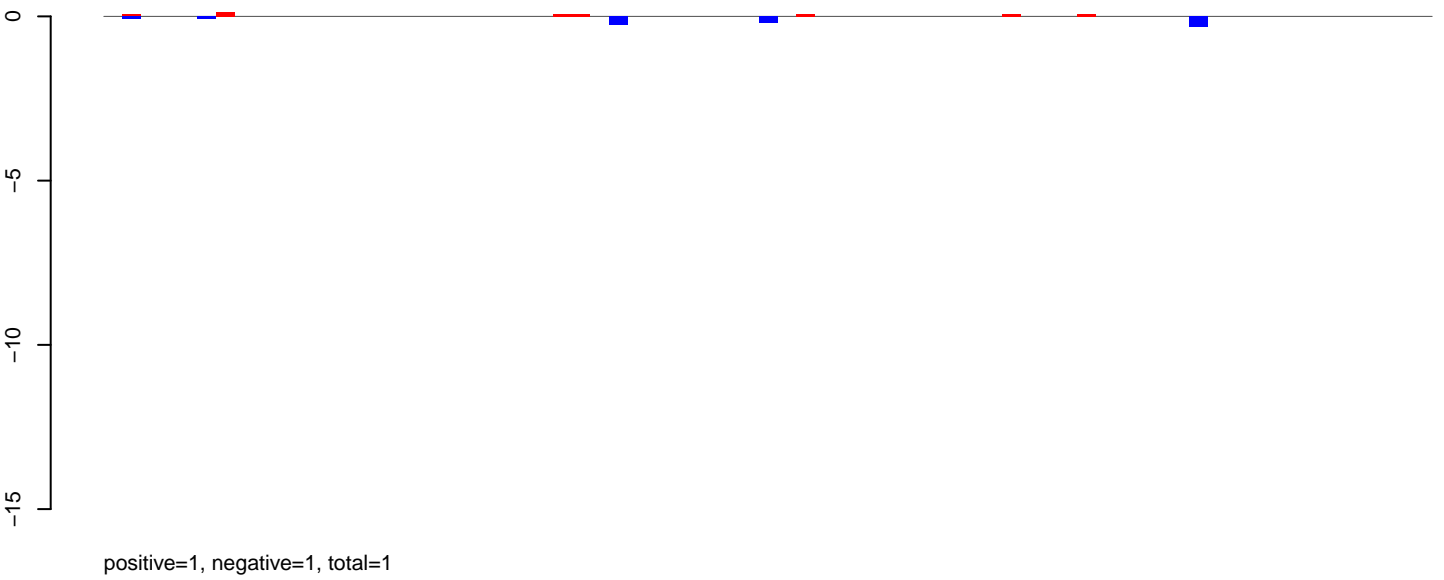
AeAlbo\_FemaleWhole\_BF\_CT.rep



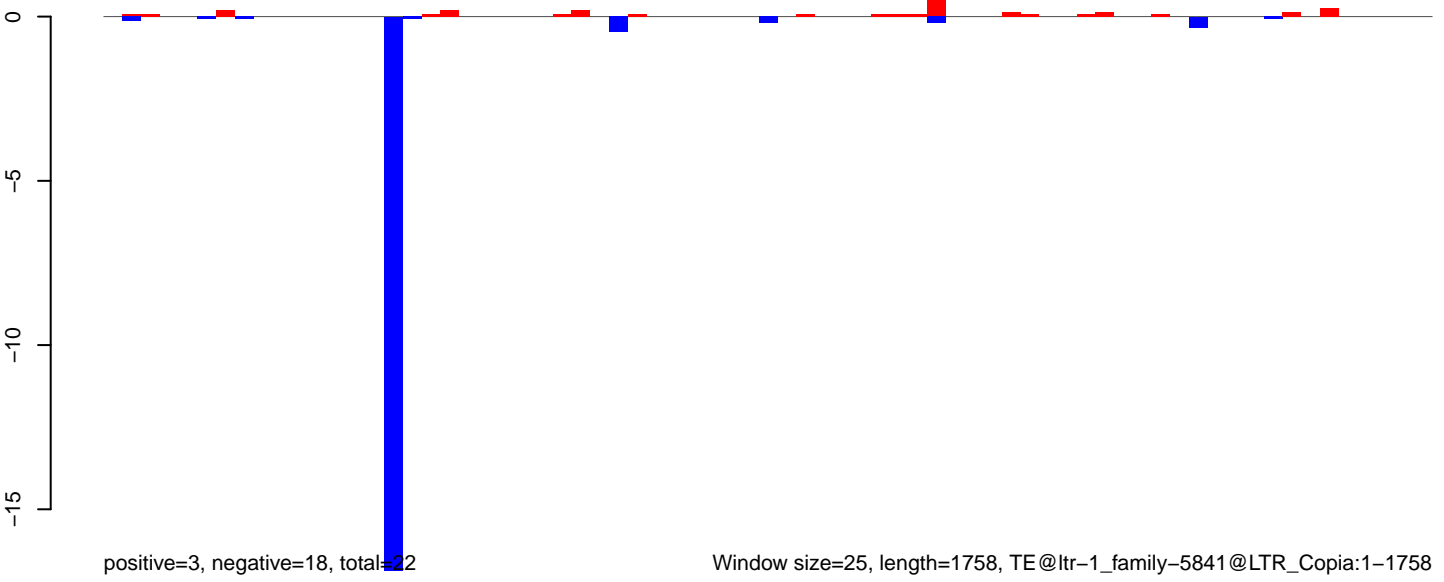
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



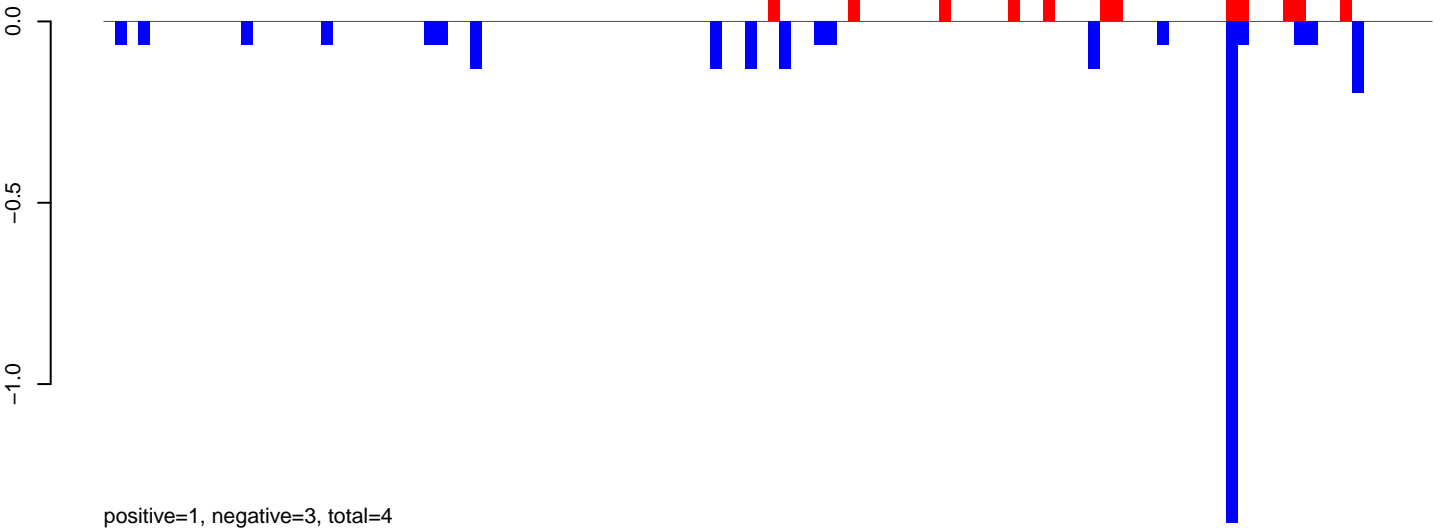
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



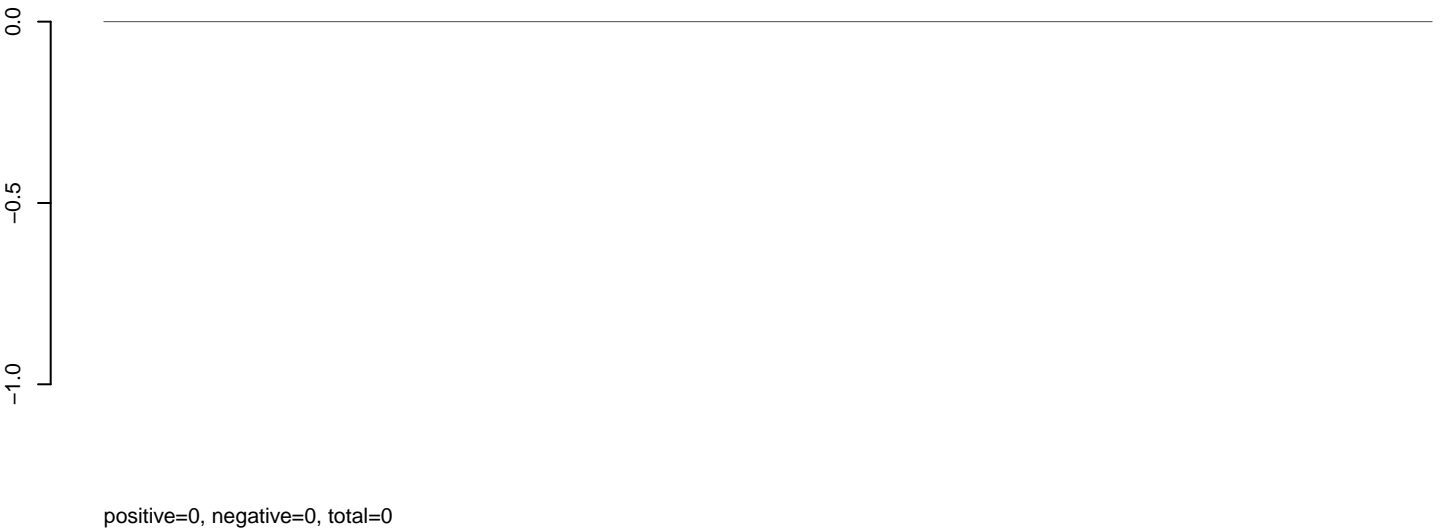
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0 500 1000 1500

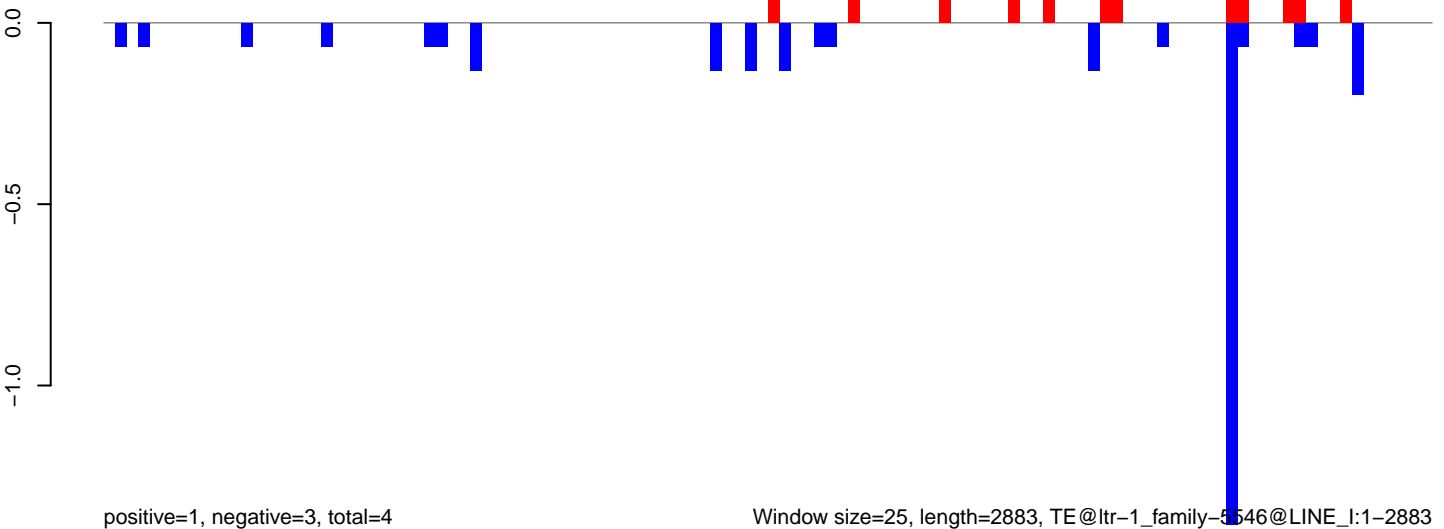
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



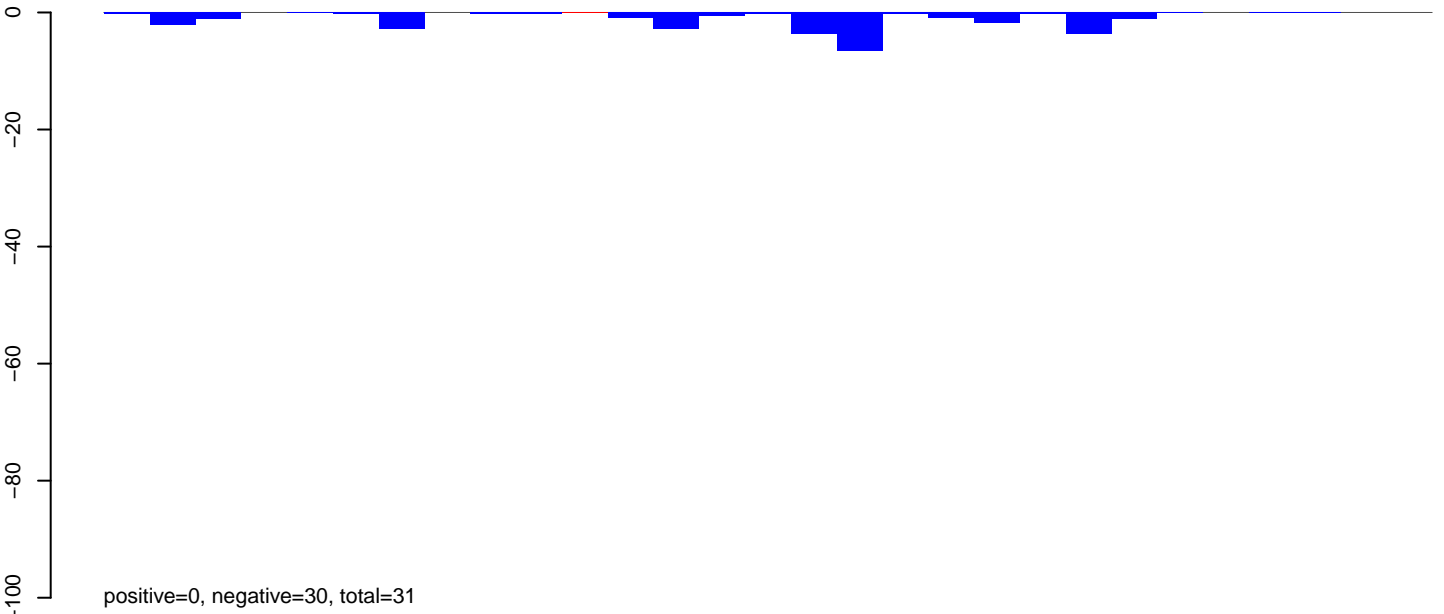
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



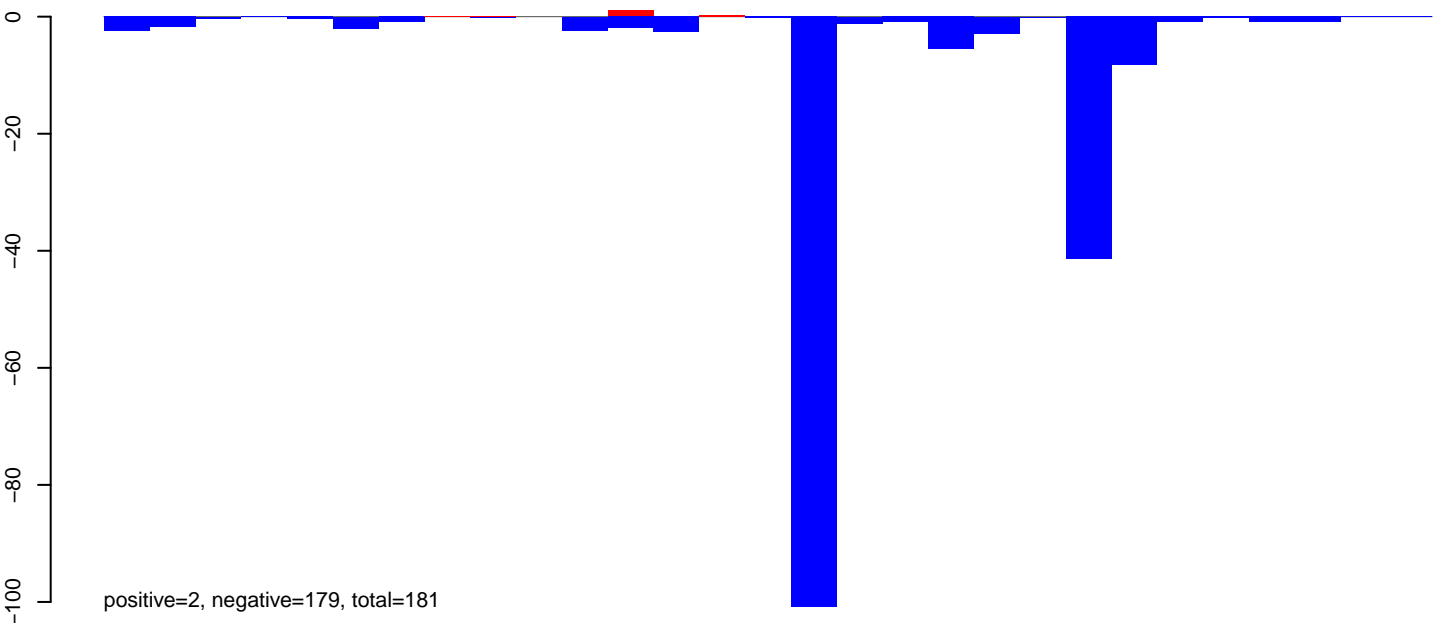
AeAlbo\_FemaleWhole\_BF\_CT.rep



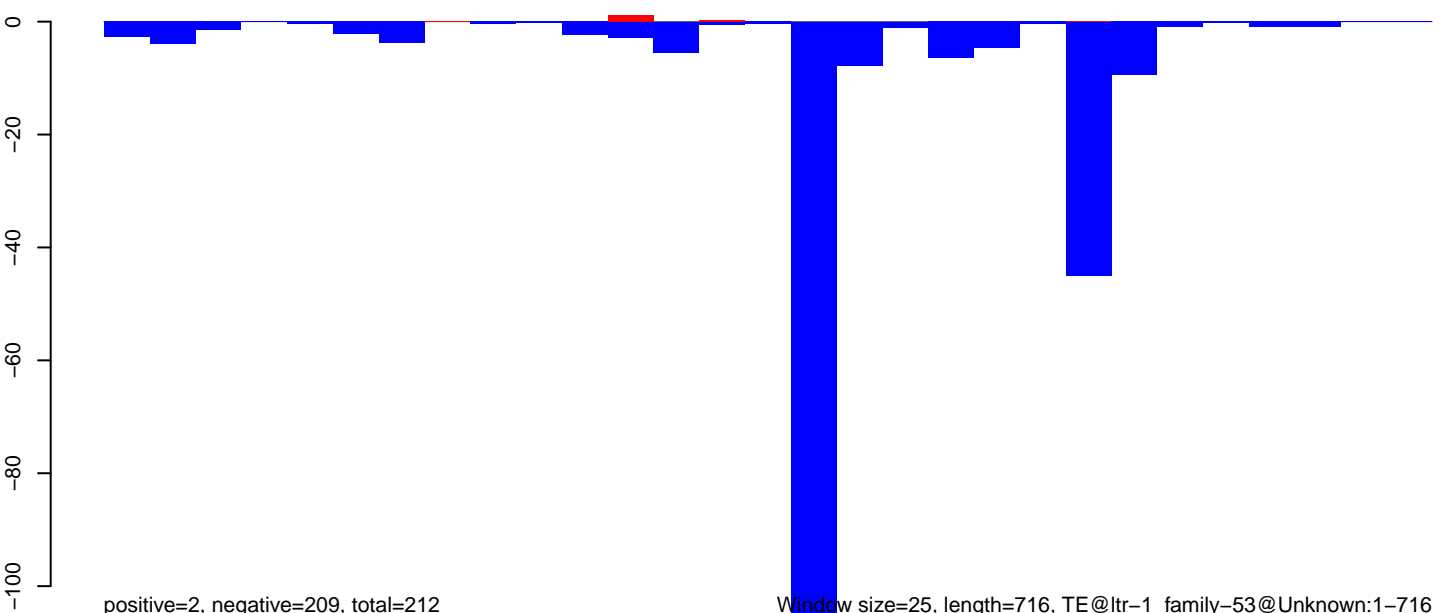
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

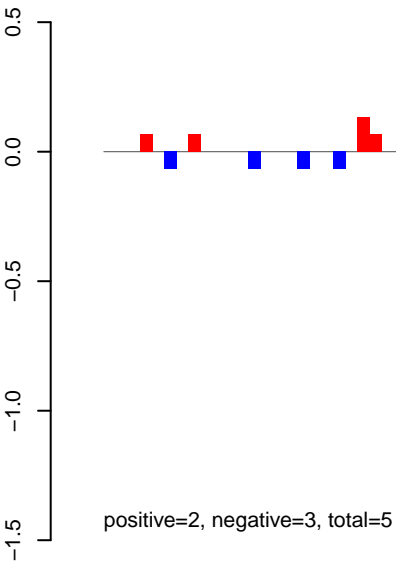


AeAlbo\_FemaleWhole\_BF\_CT.rep

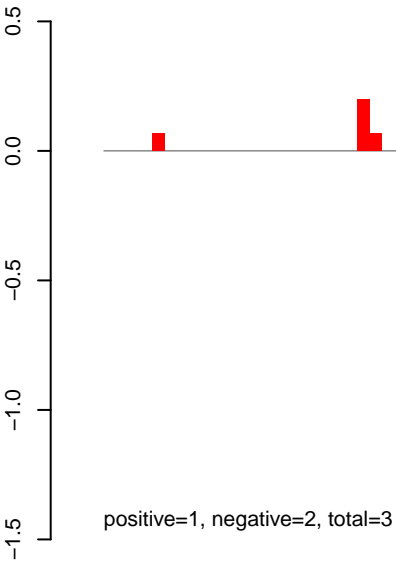


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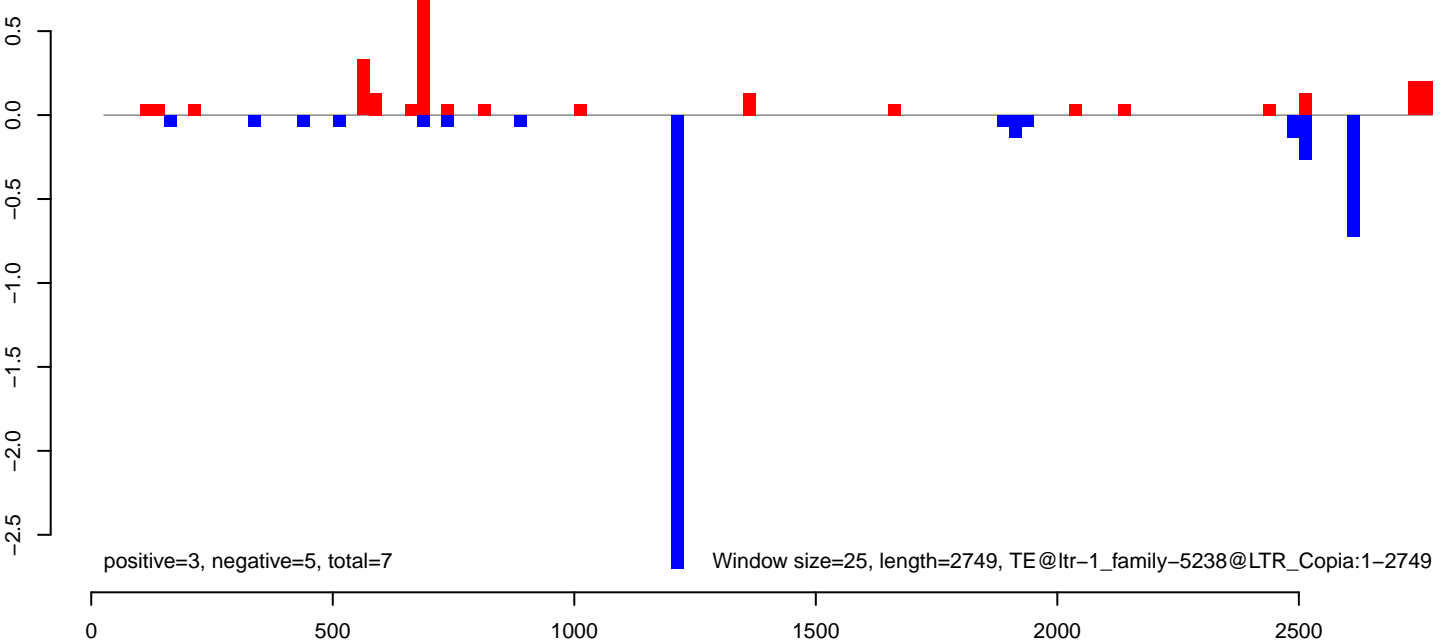
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

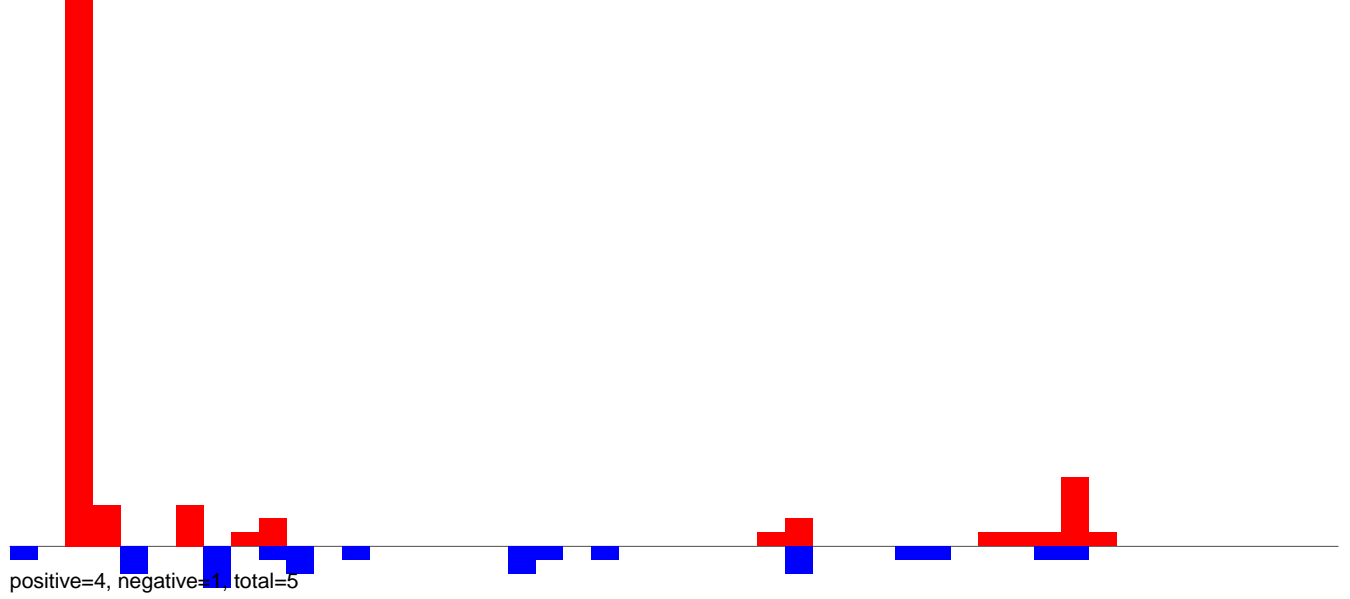


AeAlbo\_FemaleWhole\_BF\_CT.rep

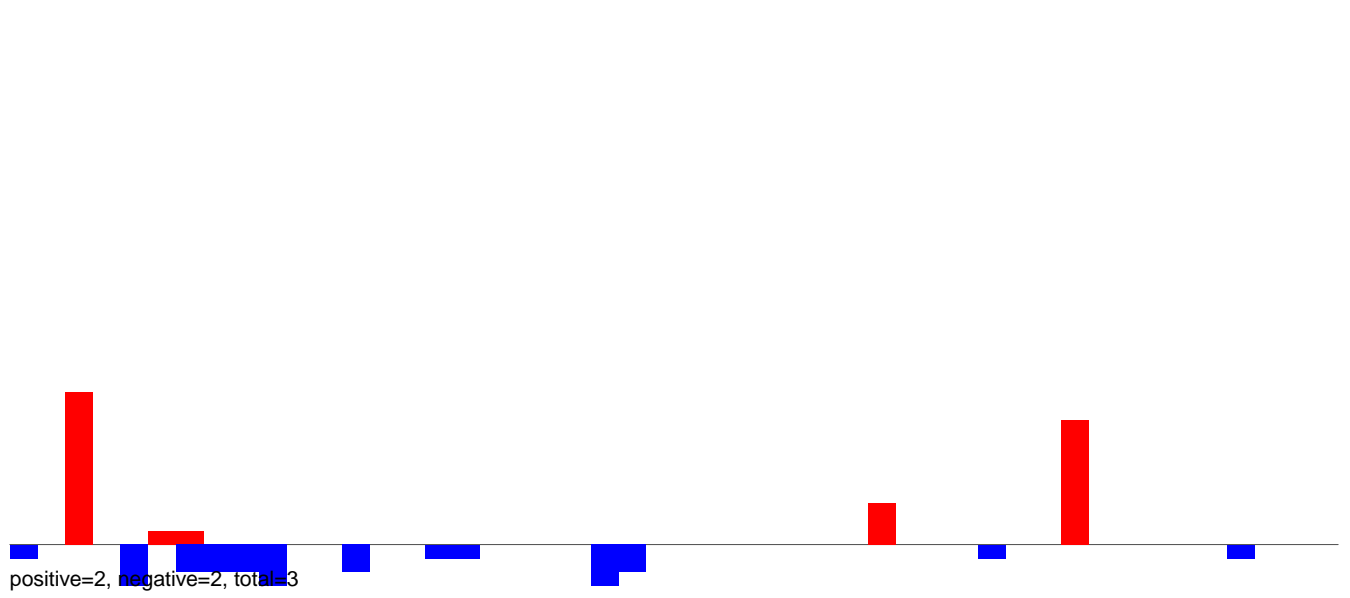




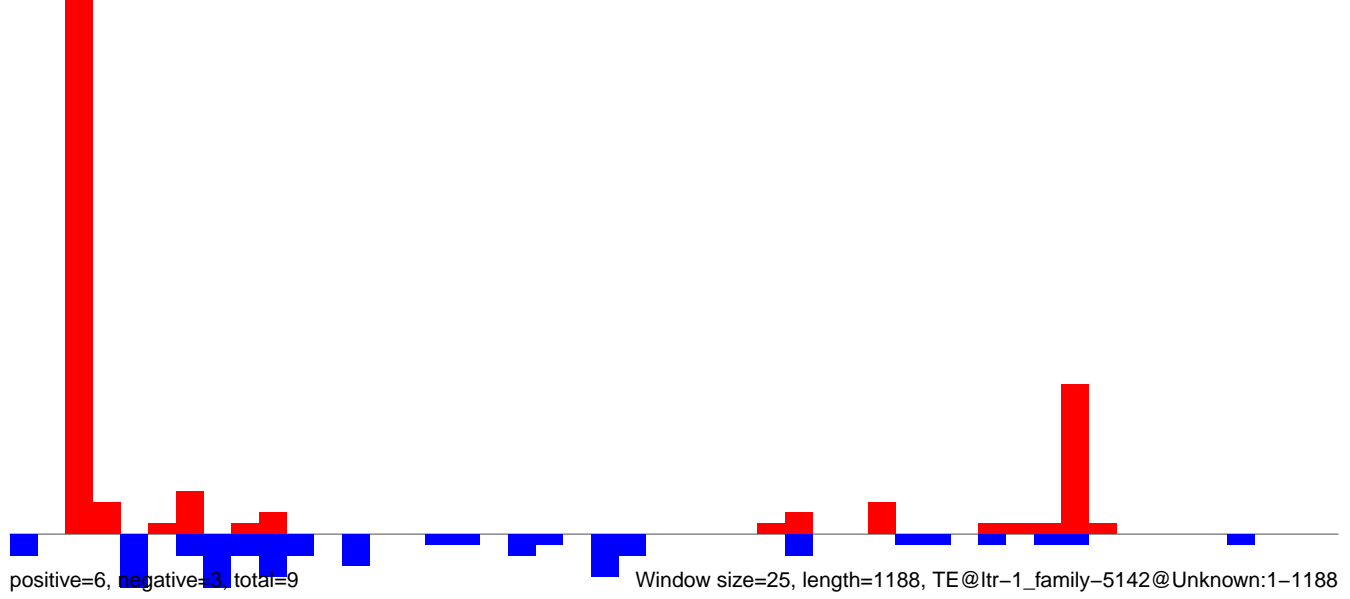
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



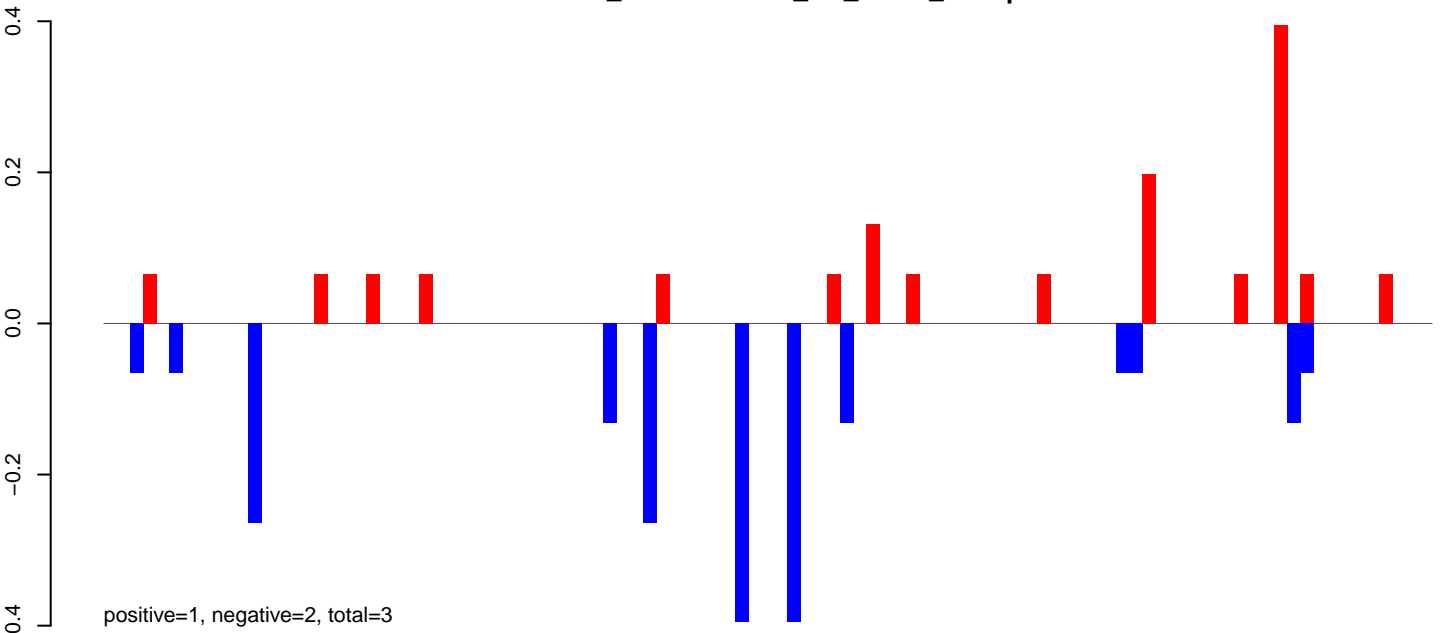
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



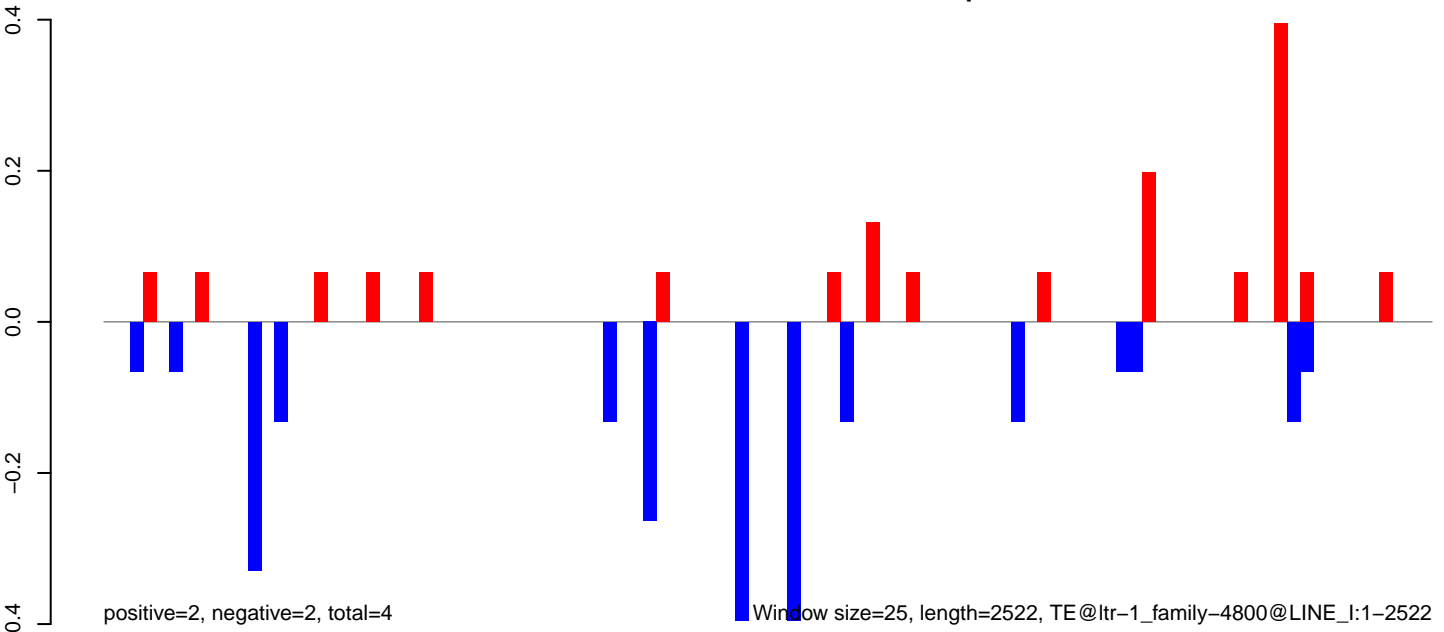
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



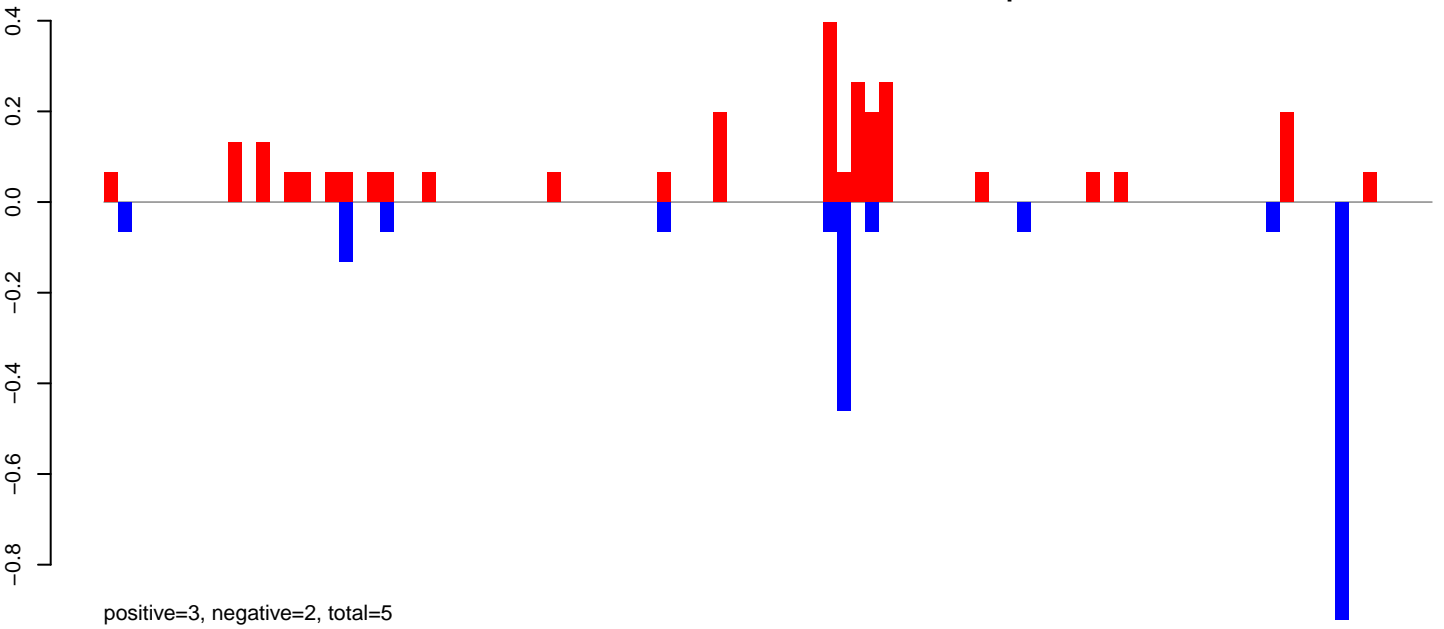
AeAlbo\_FemaleWhole\_BF\_CT.rep



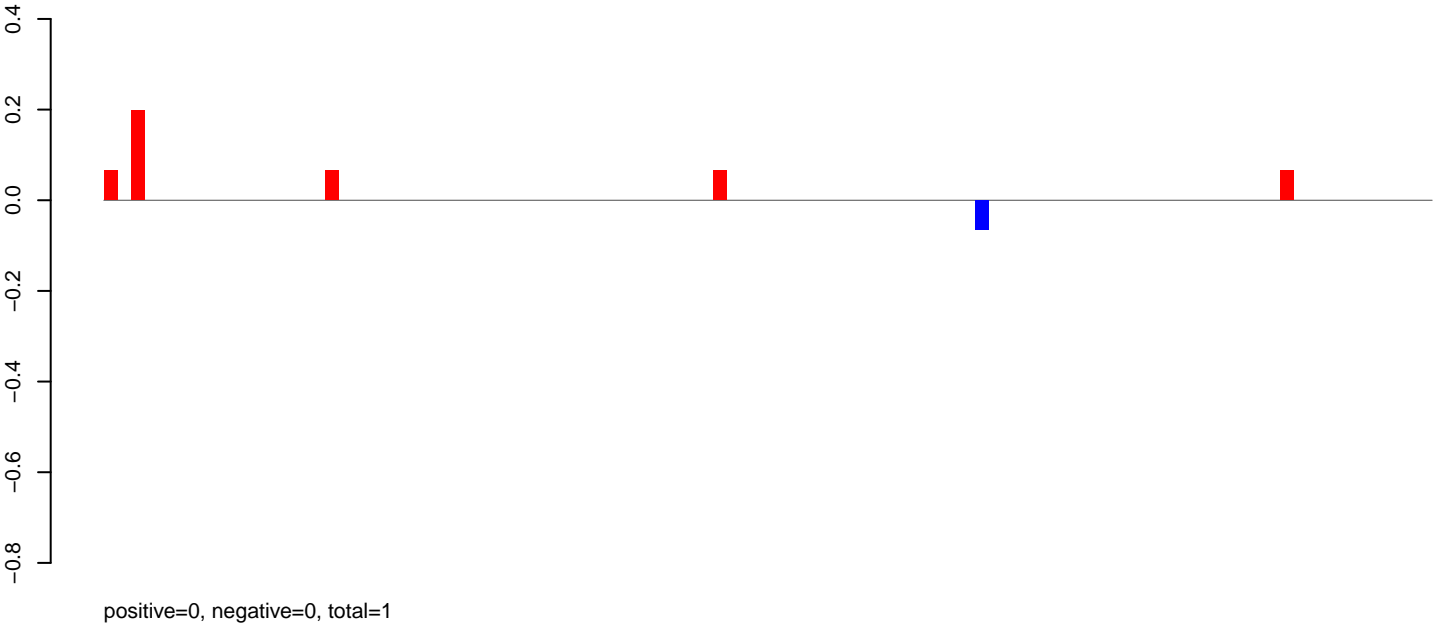
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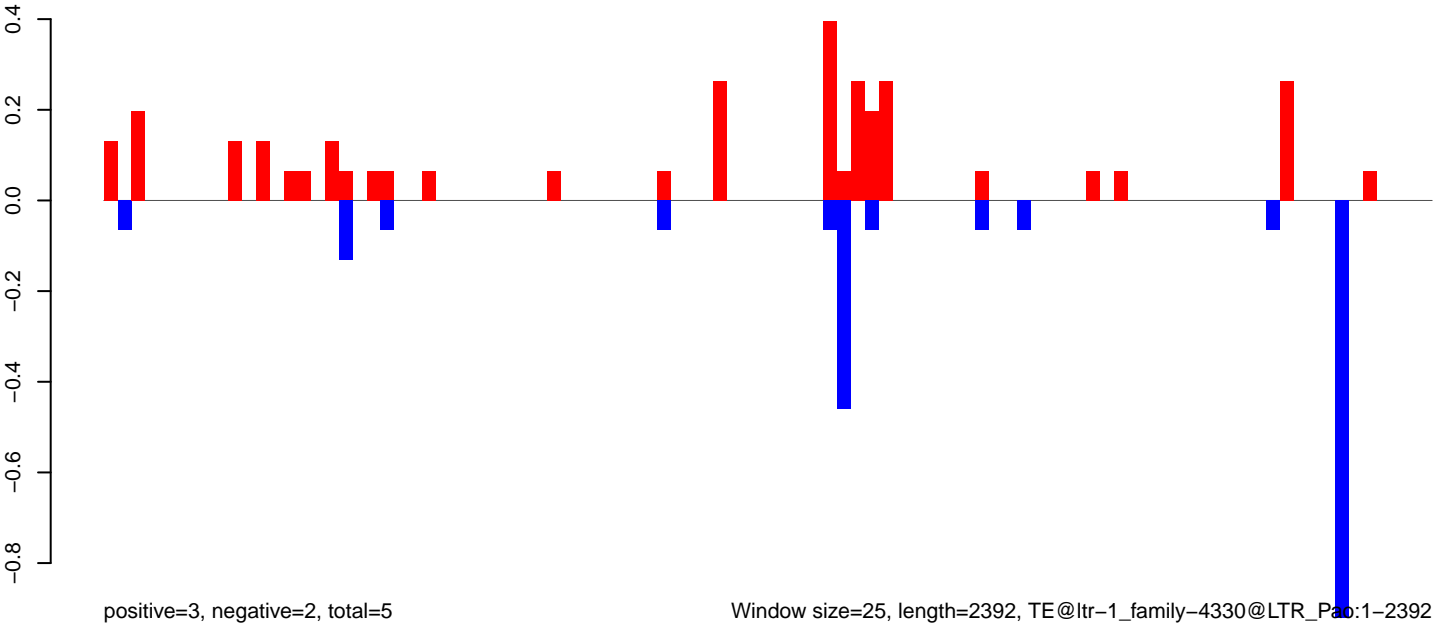
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



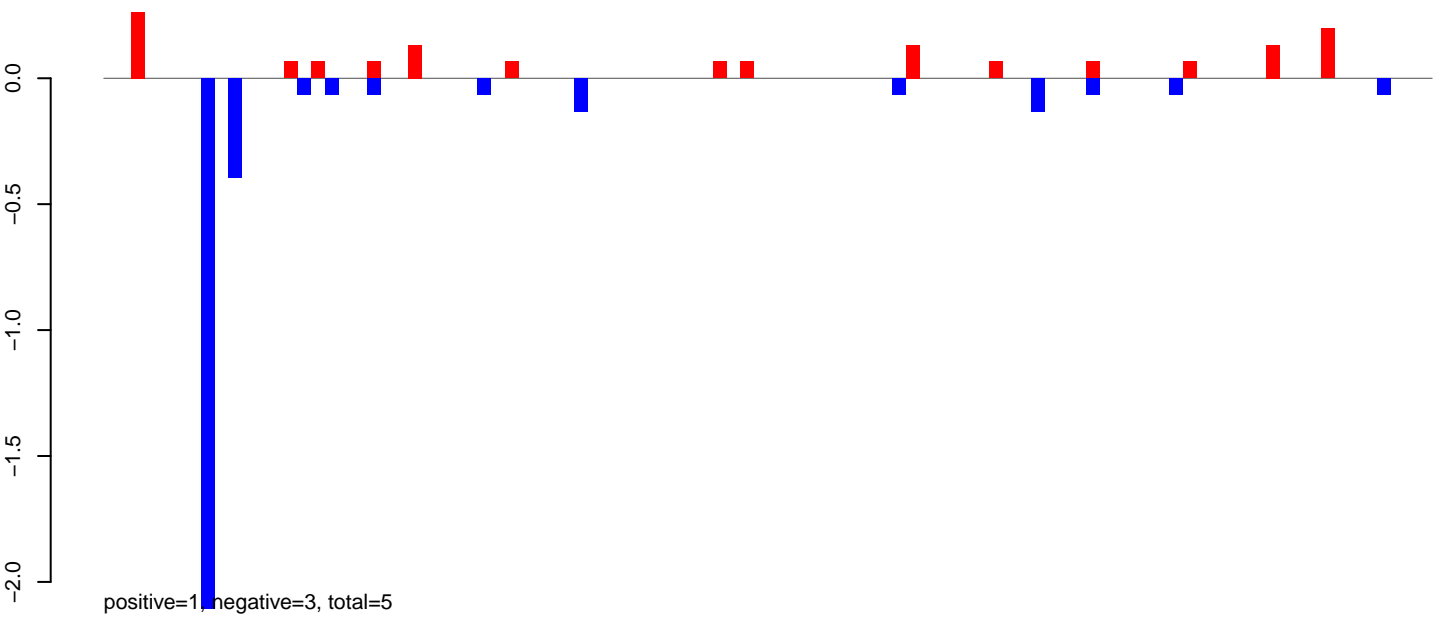
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



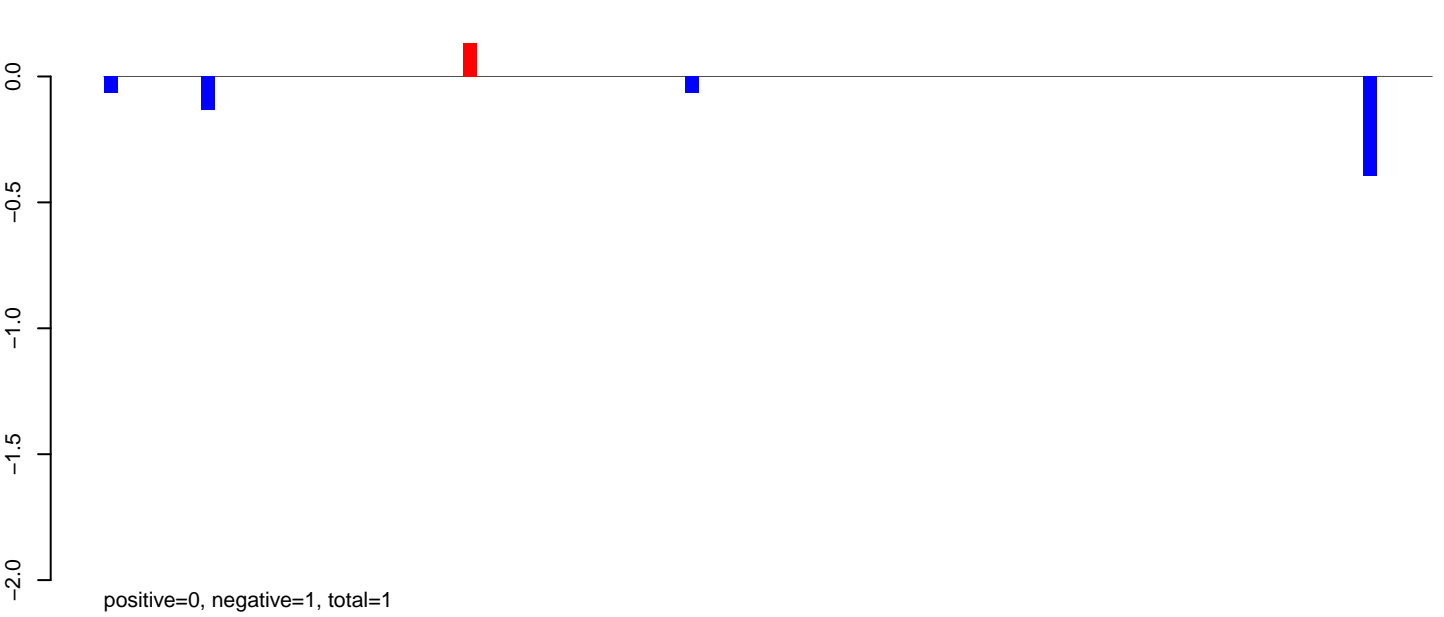
AeAlbo\_FemaleWhole\_BF\_CT.rep



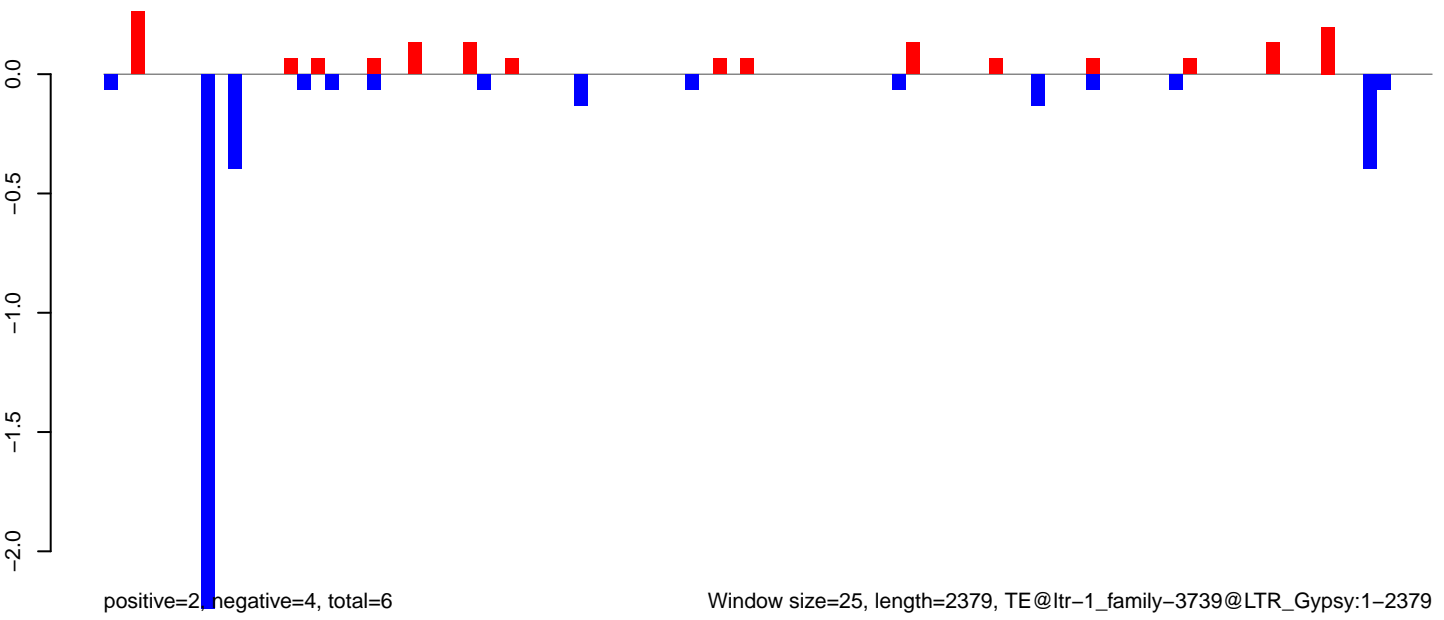
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



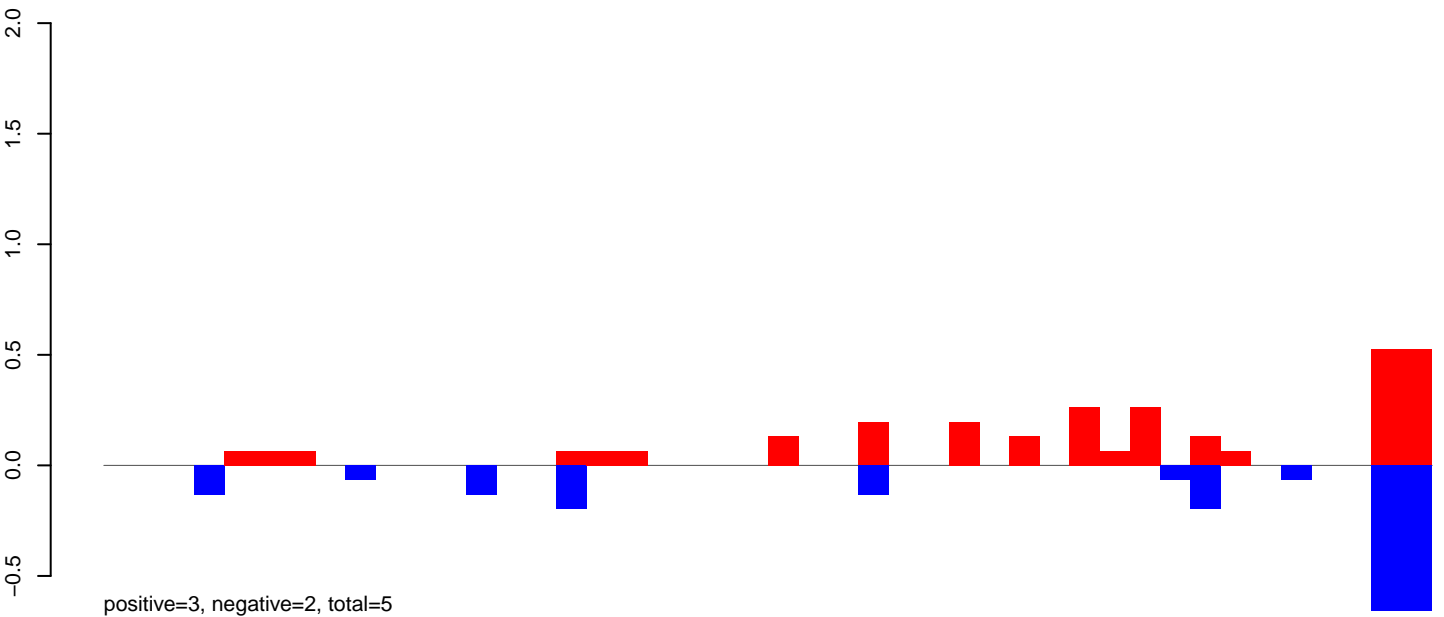
AeAlbo\_FemaleWhole\_BF\_CT.rep



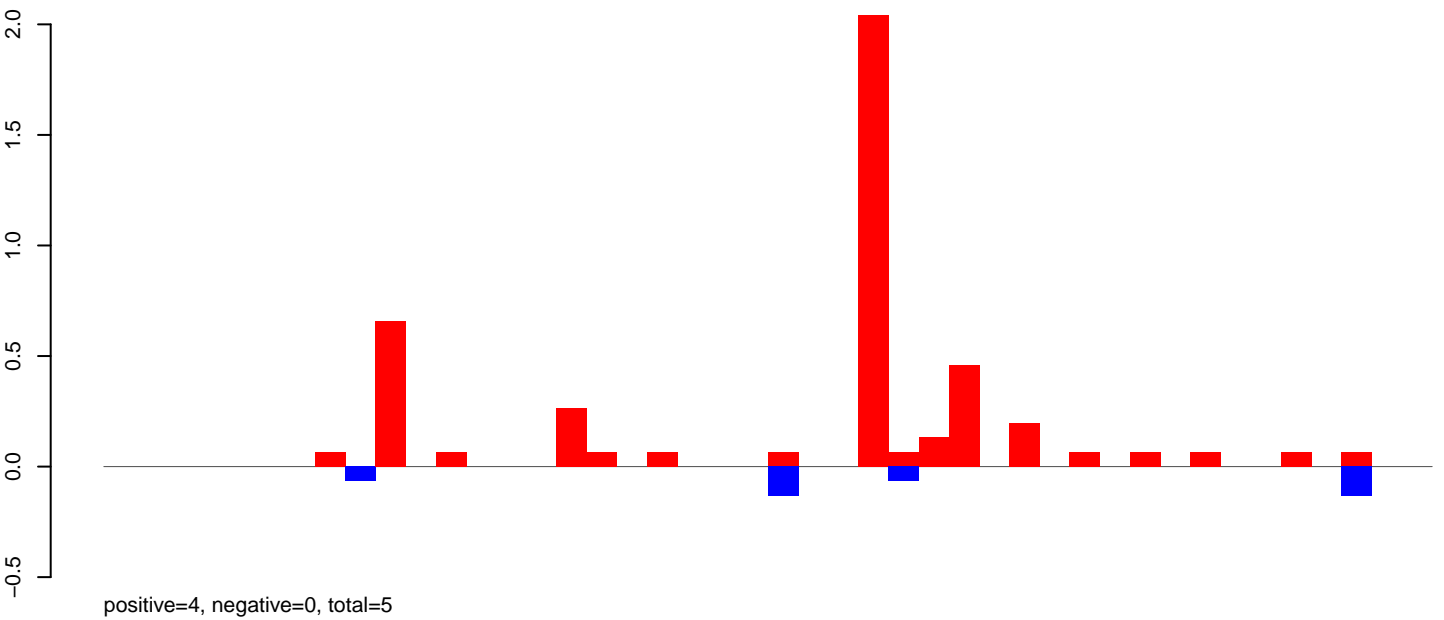
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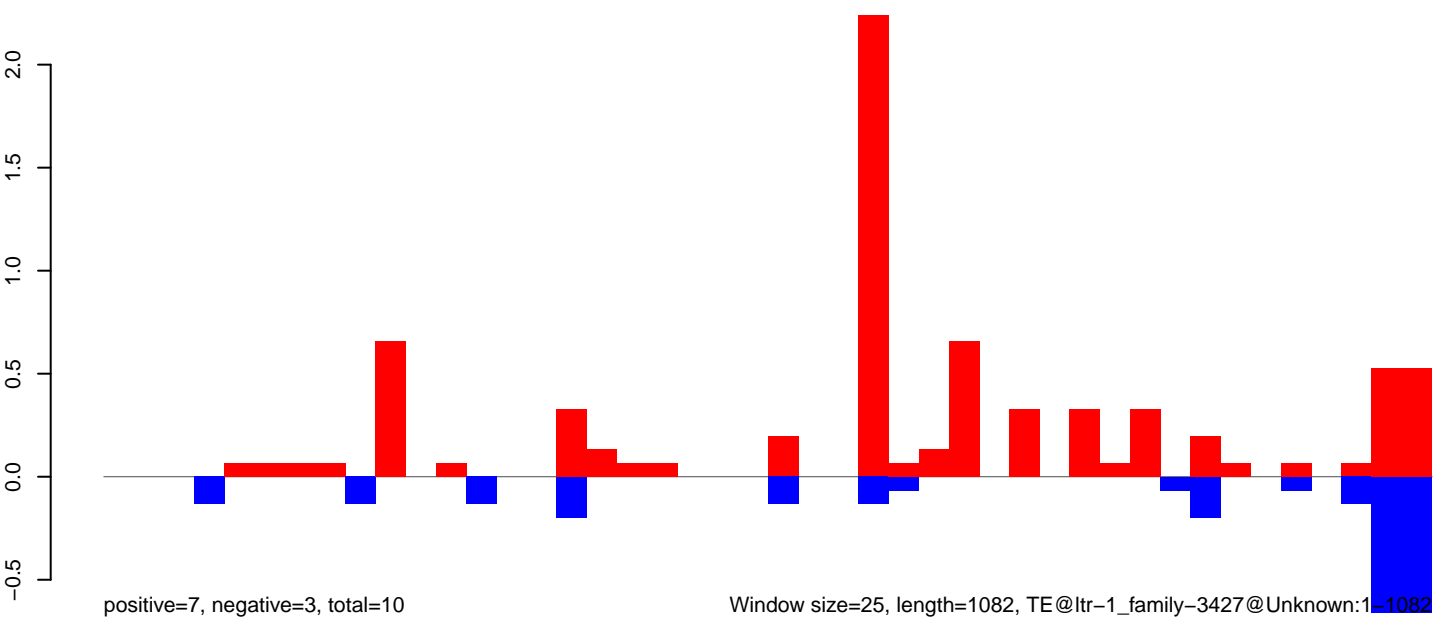
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



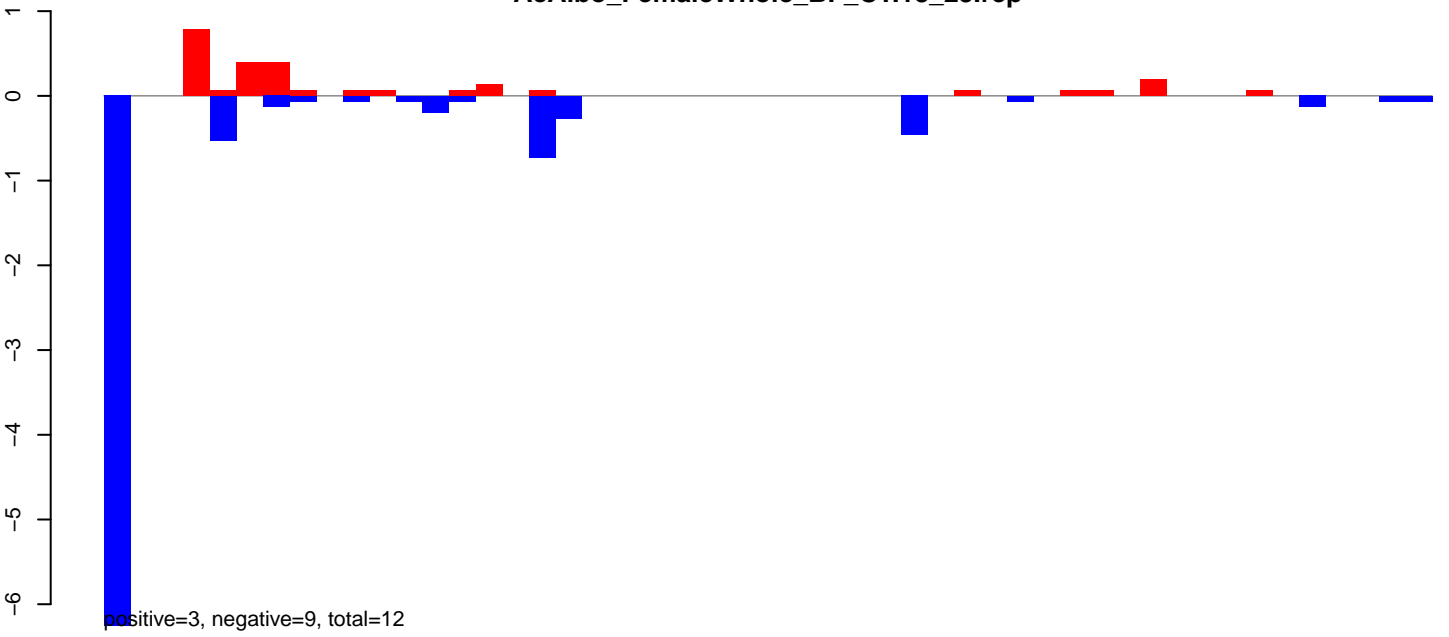
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



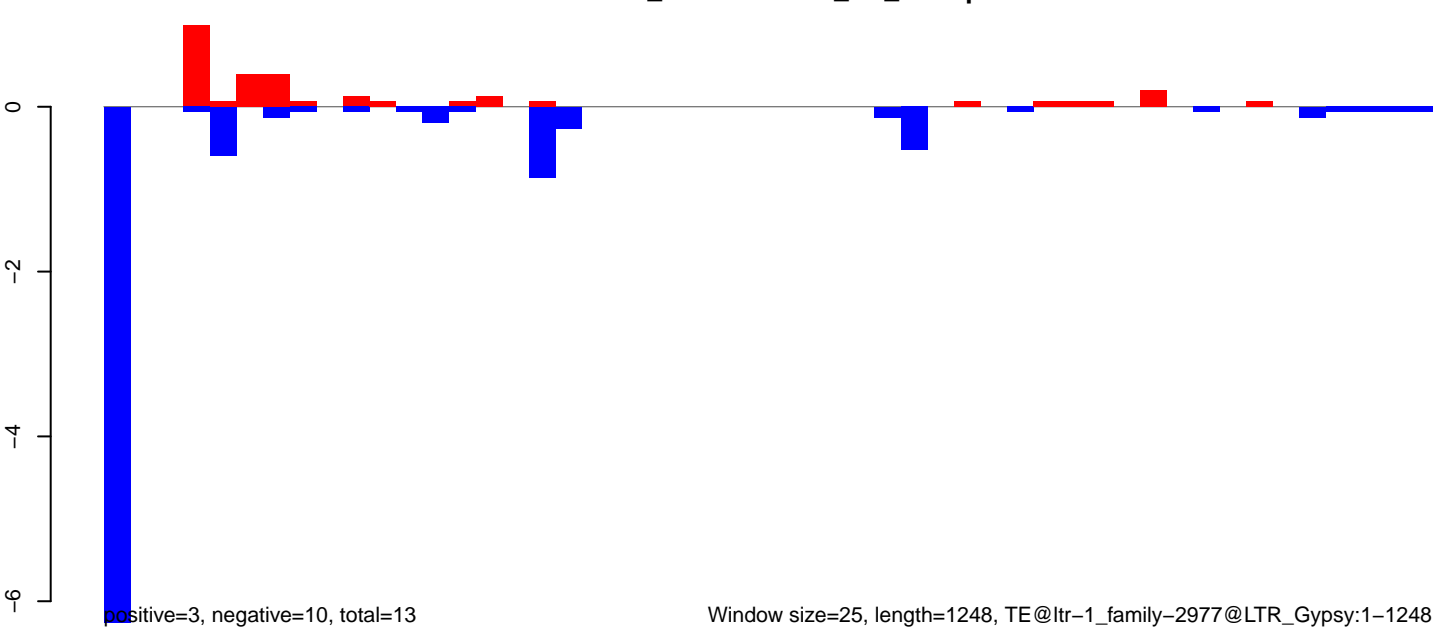
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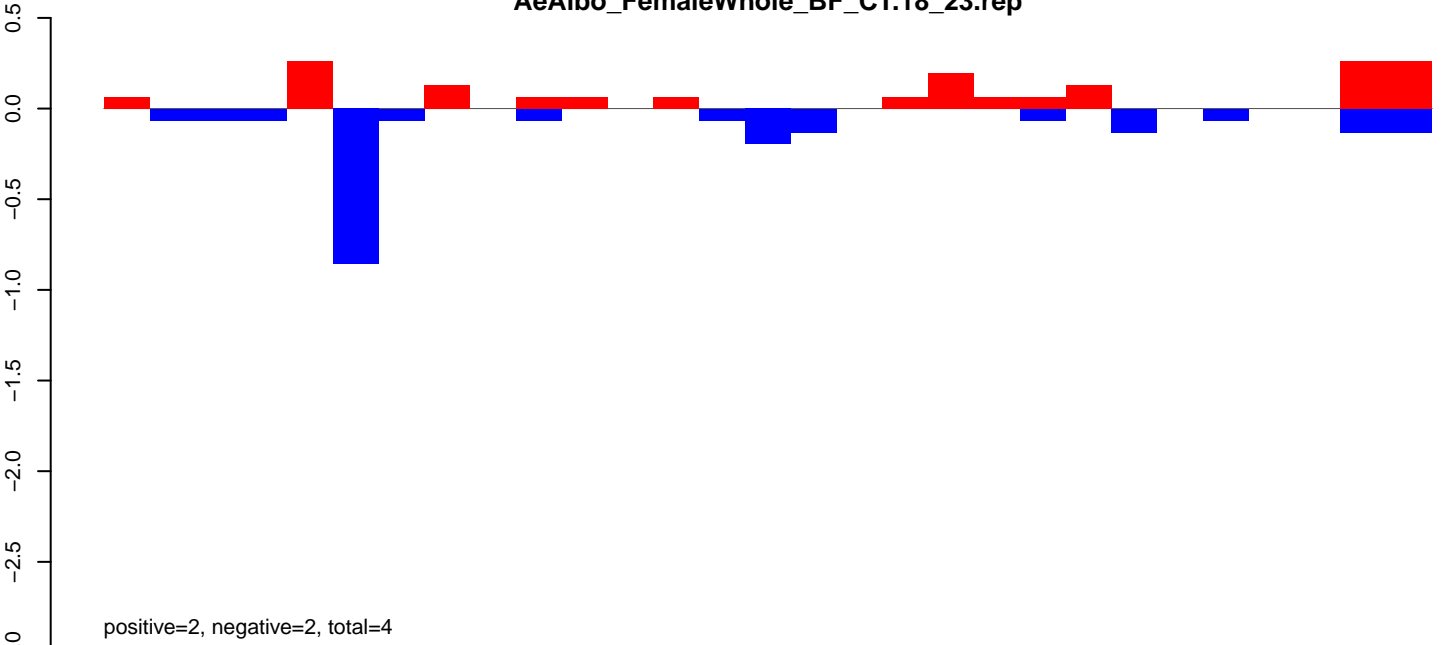
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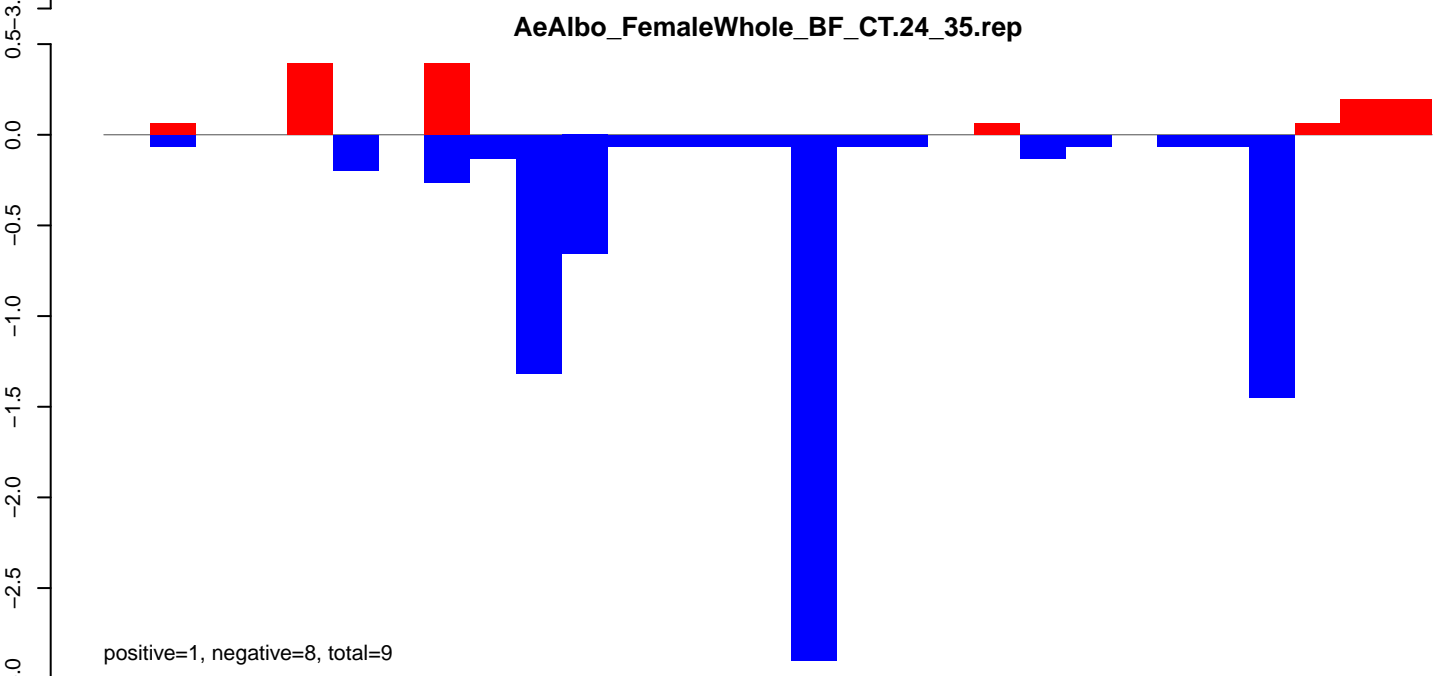
AeAlbo\_FemaleWhole\_BF\_CT.rep



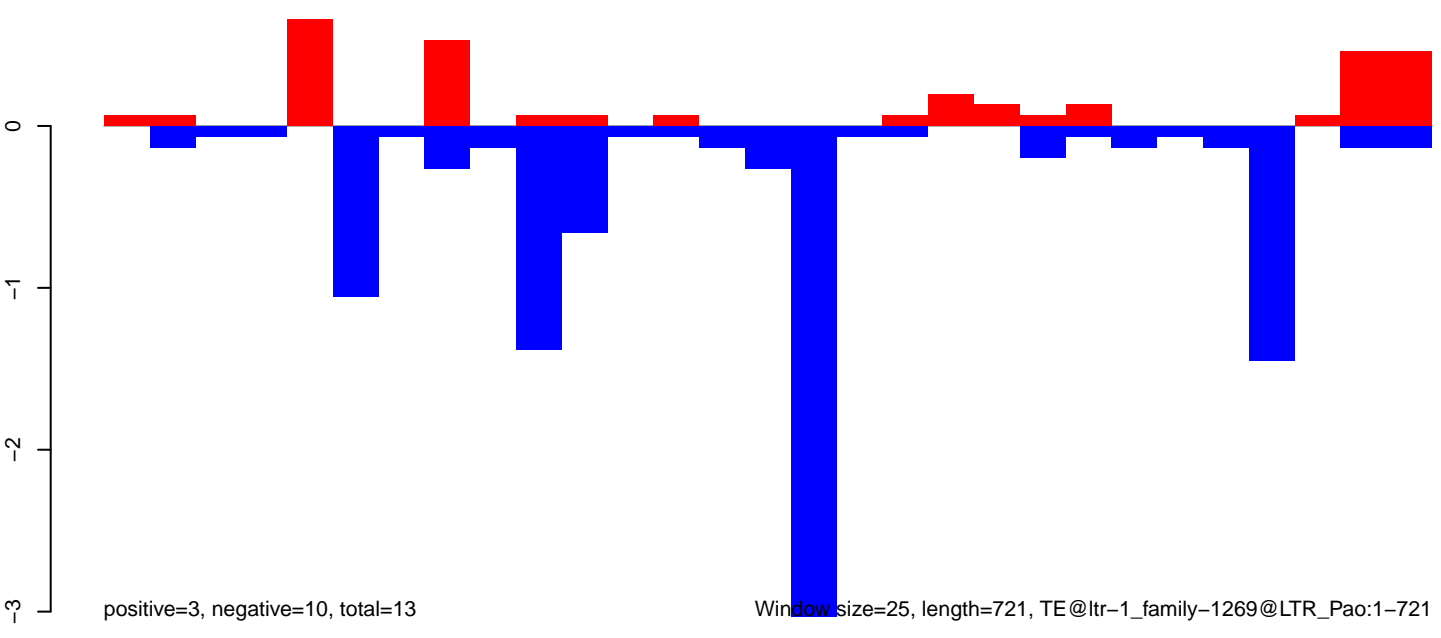
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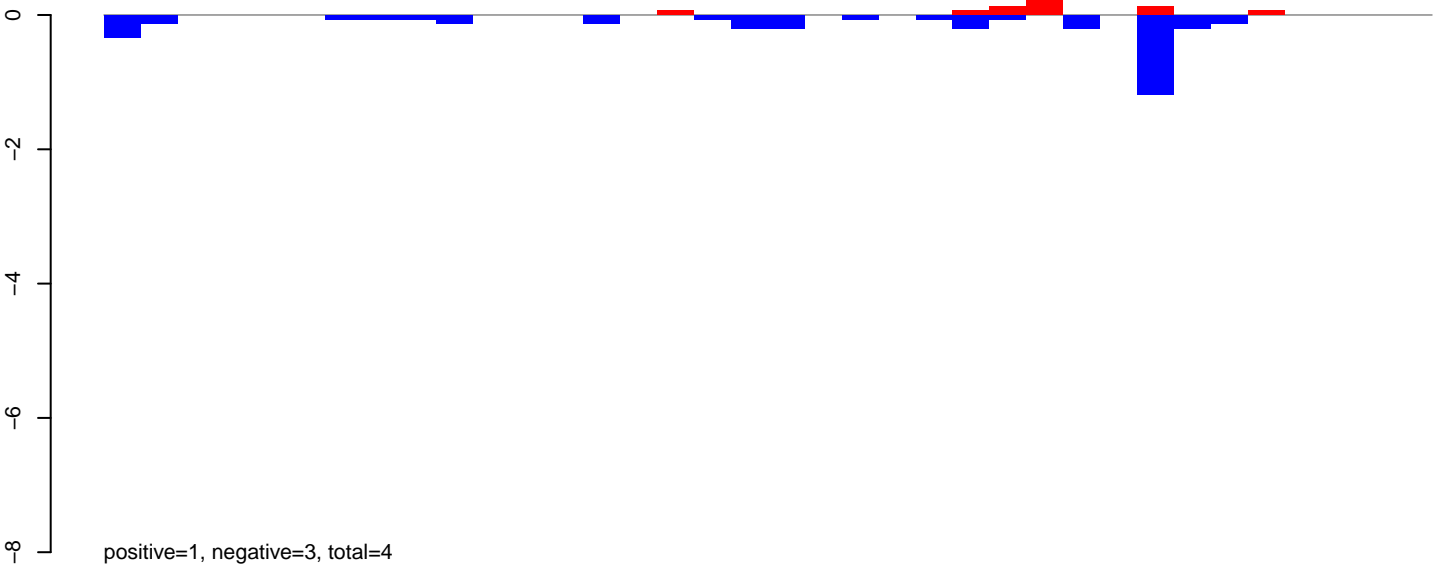
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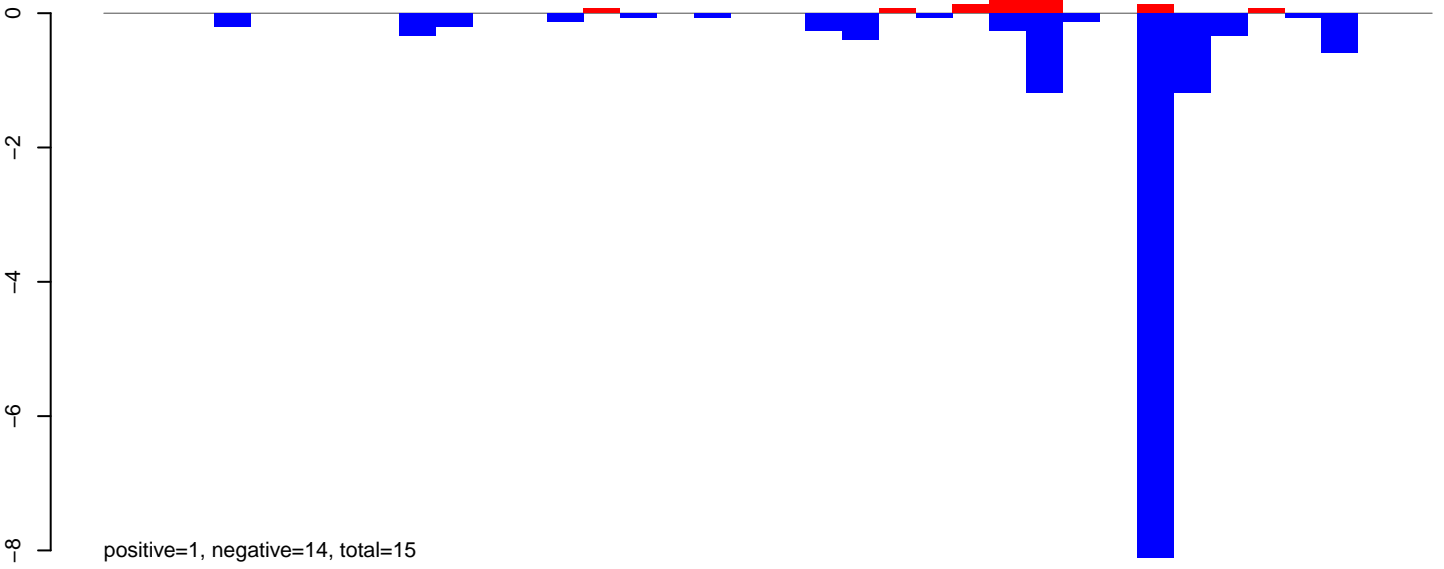
AeAlbo\_FemaleWhole\_BF\_CT.rep



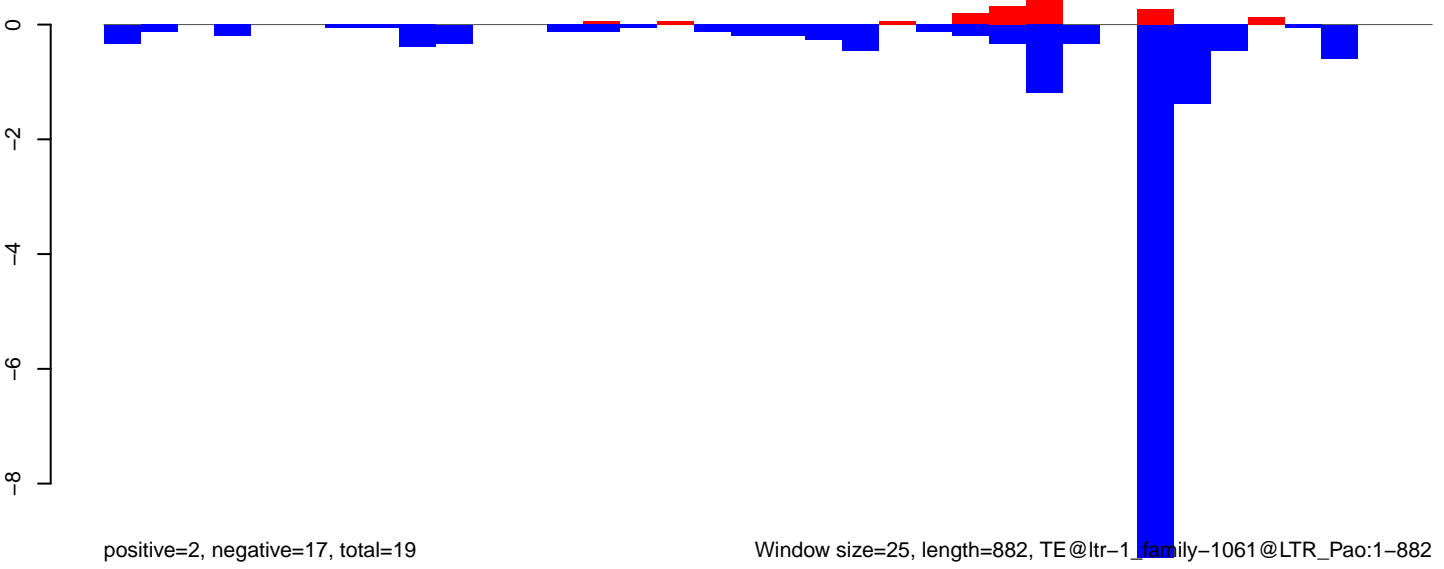
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



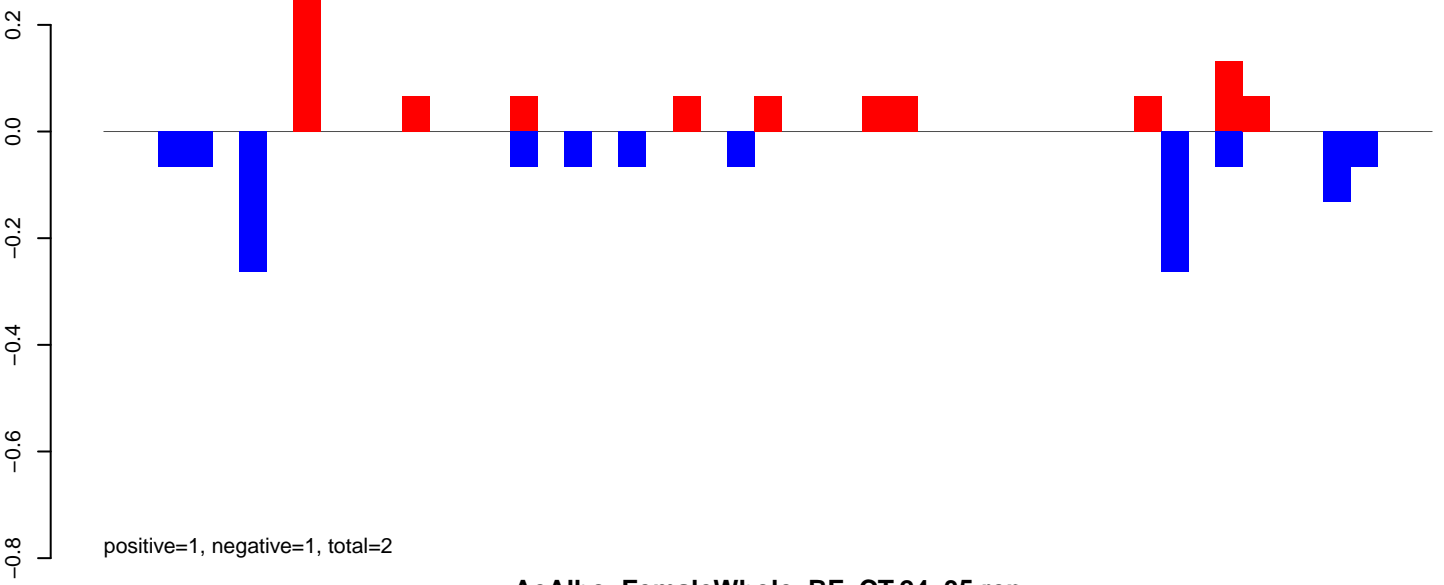
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



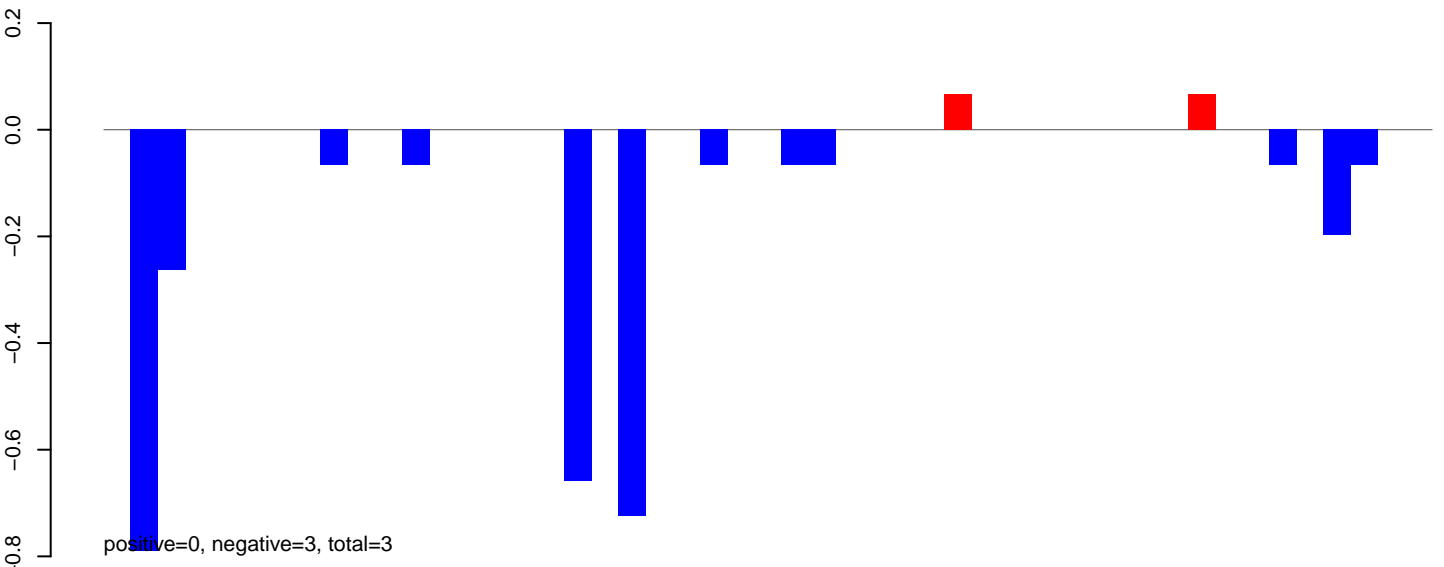
AeAlbo\_FemaleWhole\_BF\_CT.rep



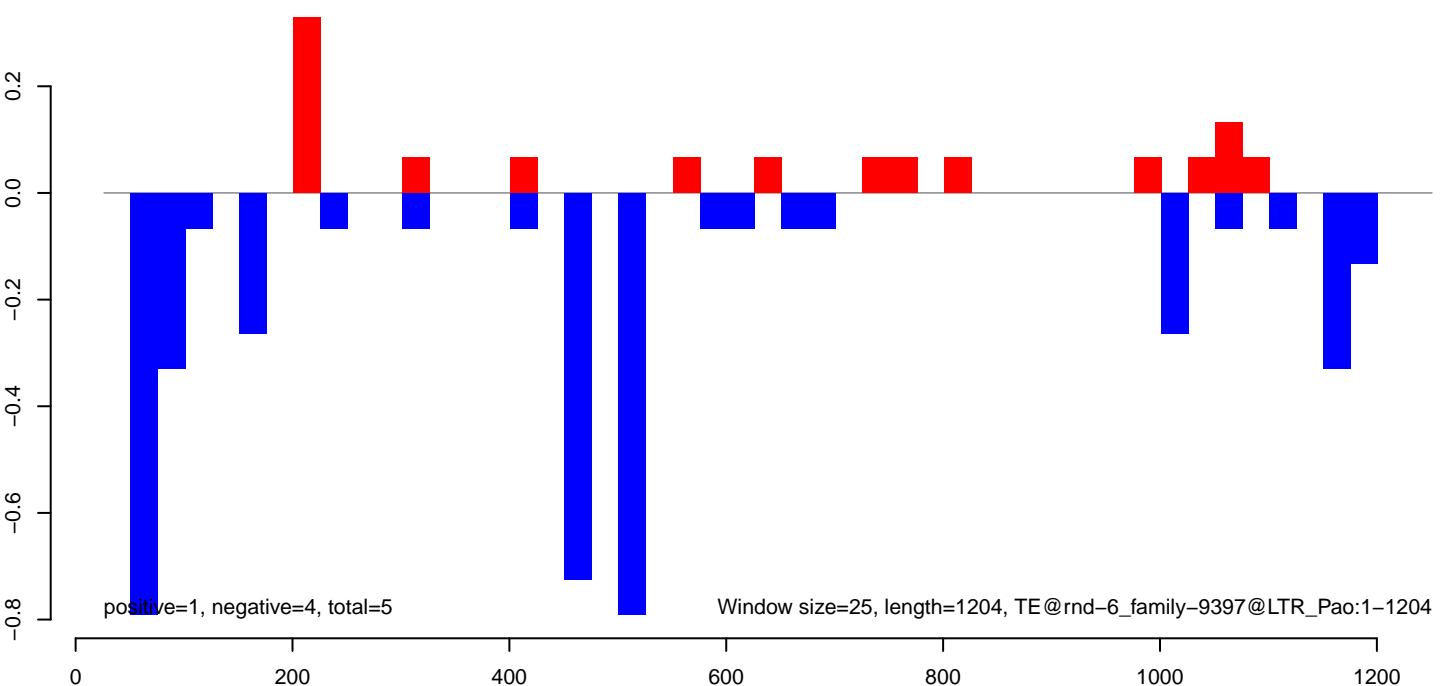
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



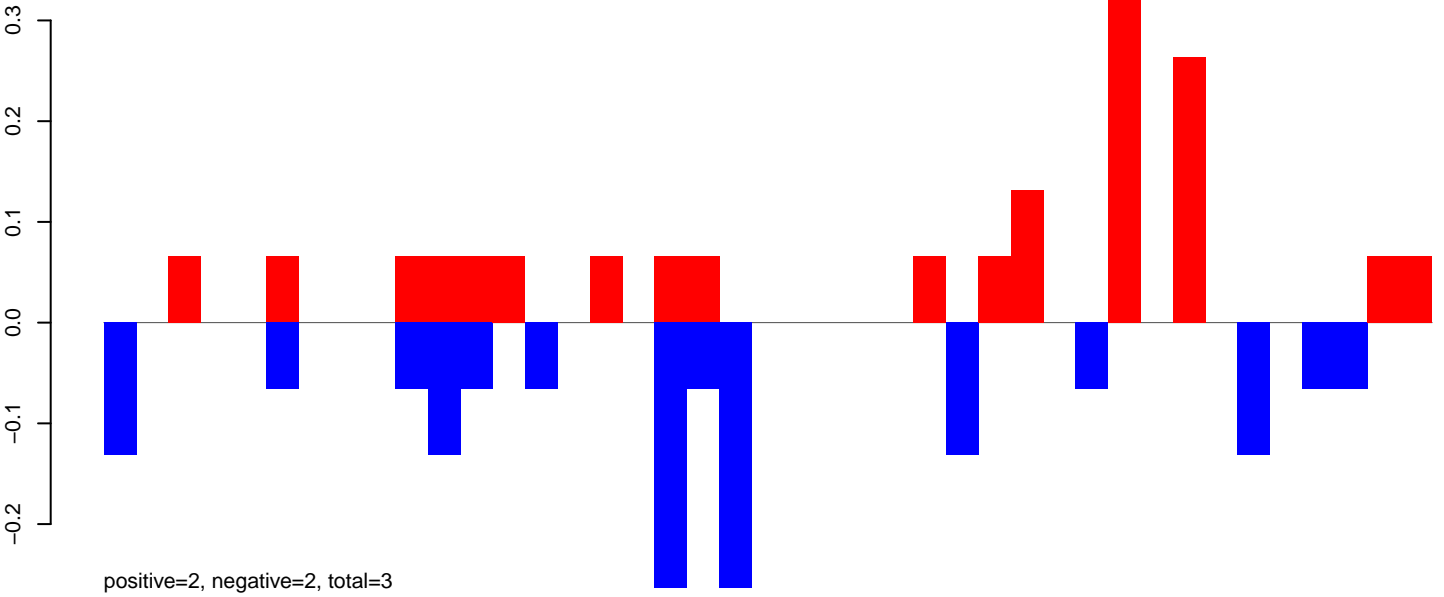
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



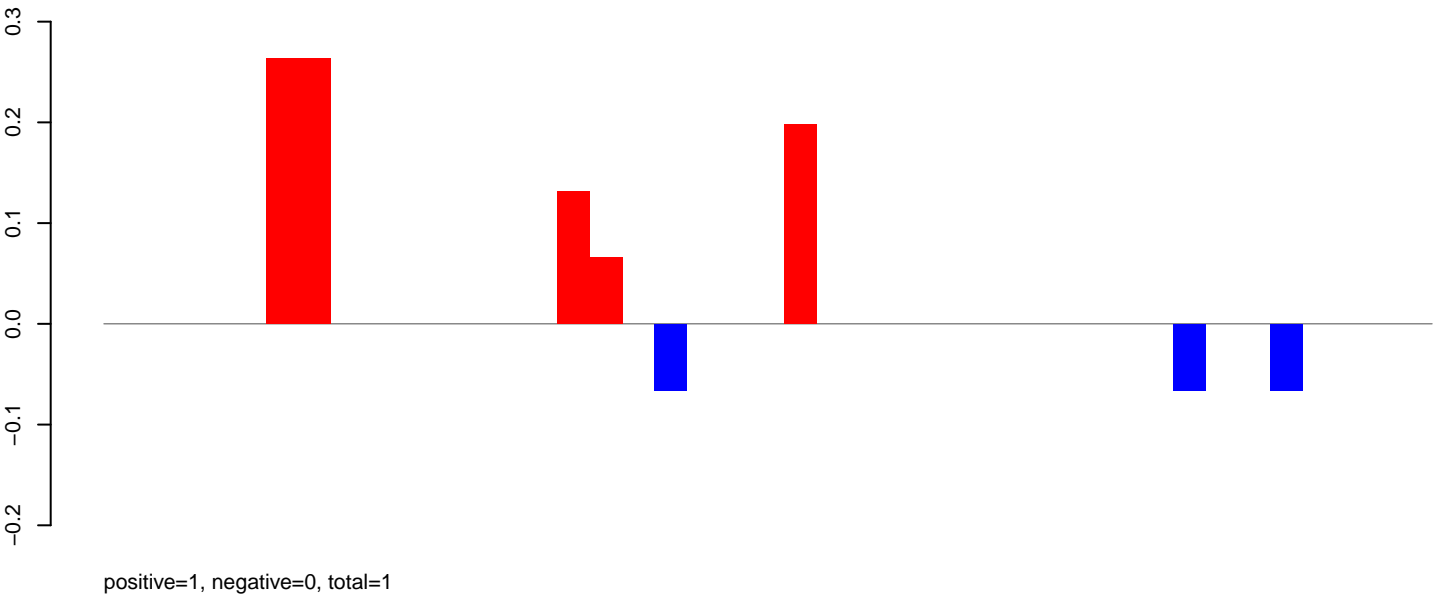
AeAlbo\_FemaleWhole\_BF\_CT.rep



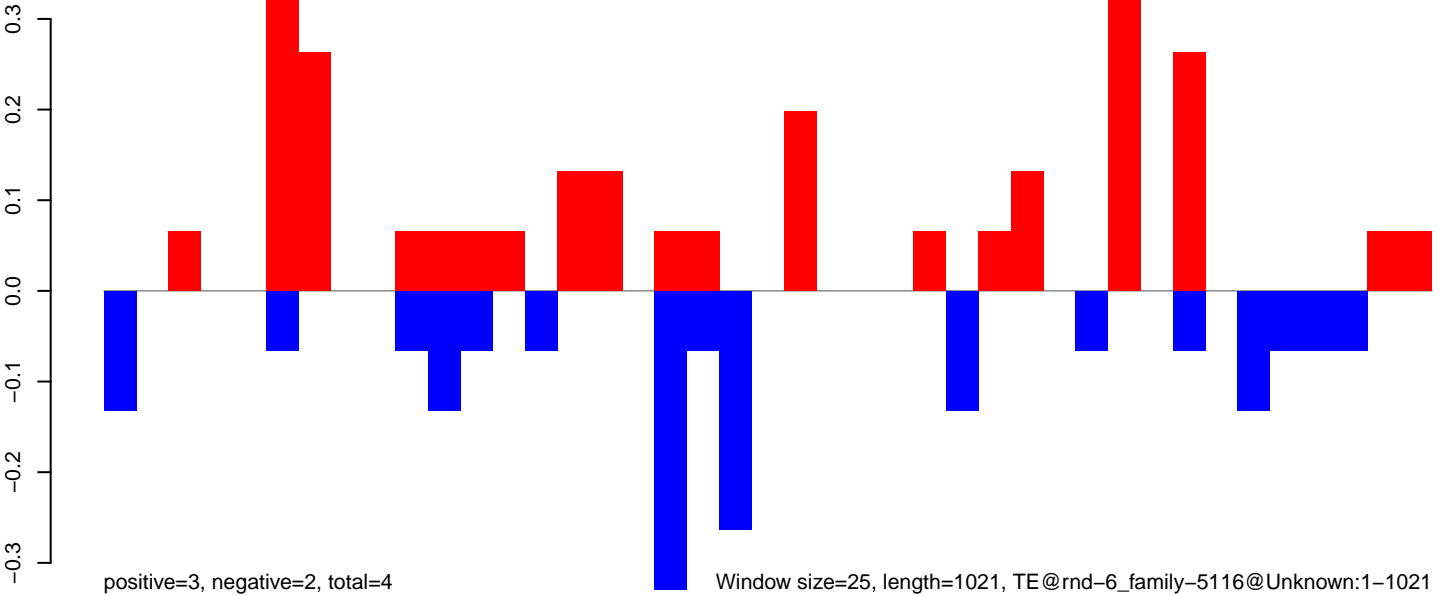
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

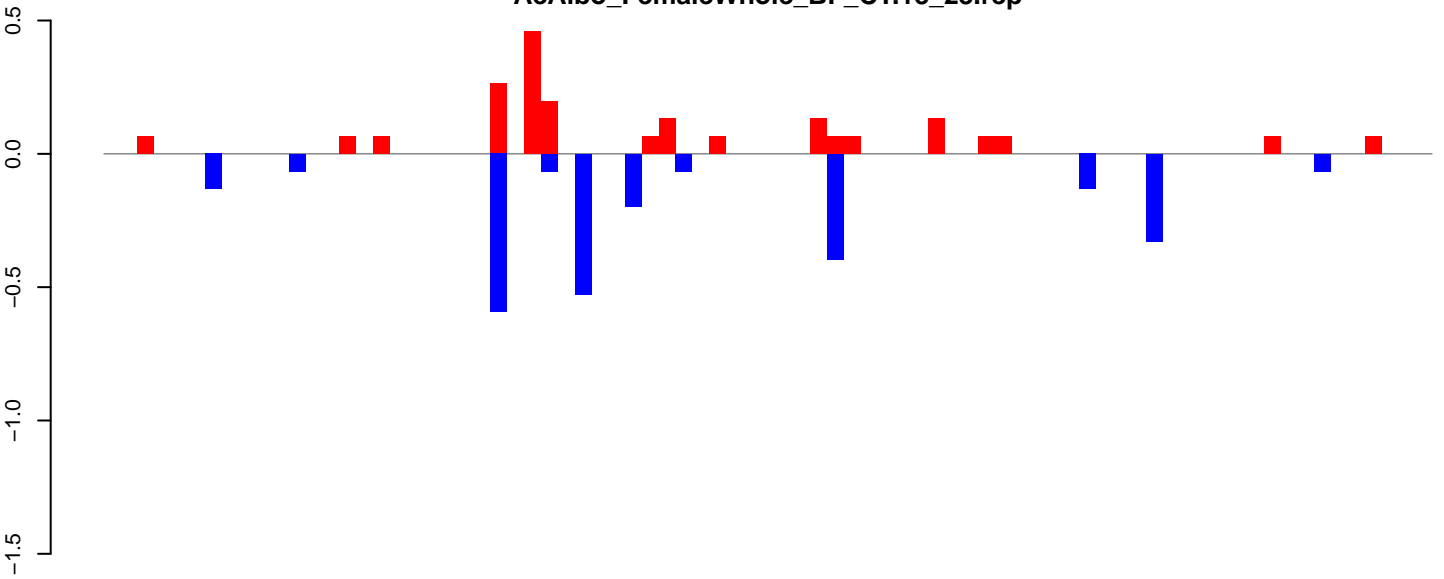


AeAlbo\_FemaleWhole\_BF\_CT.rep



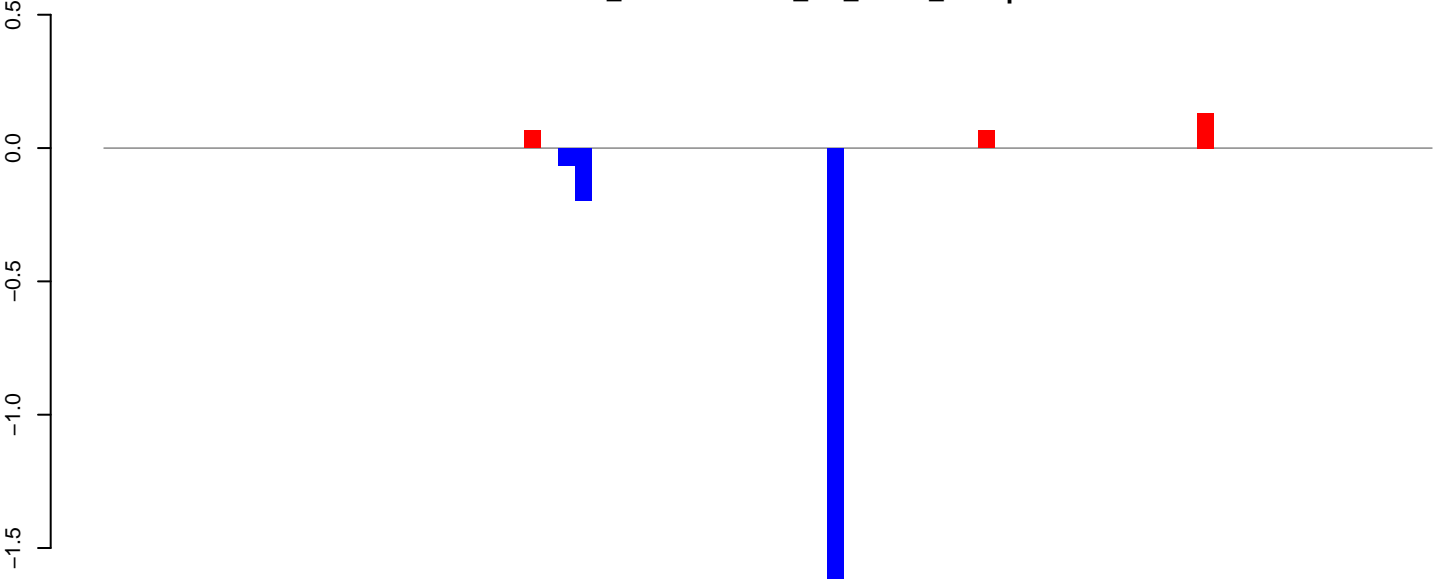


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



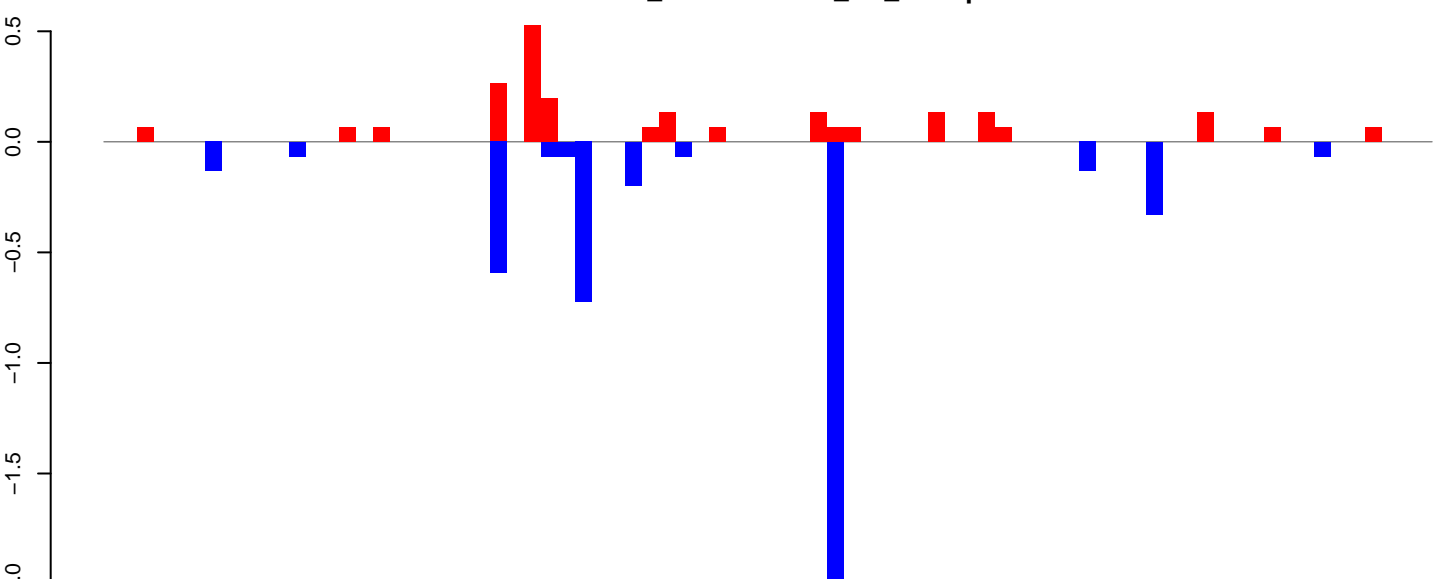
positive=2, negative=3, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=2

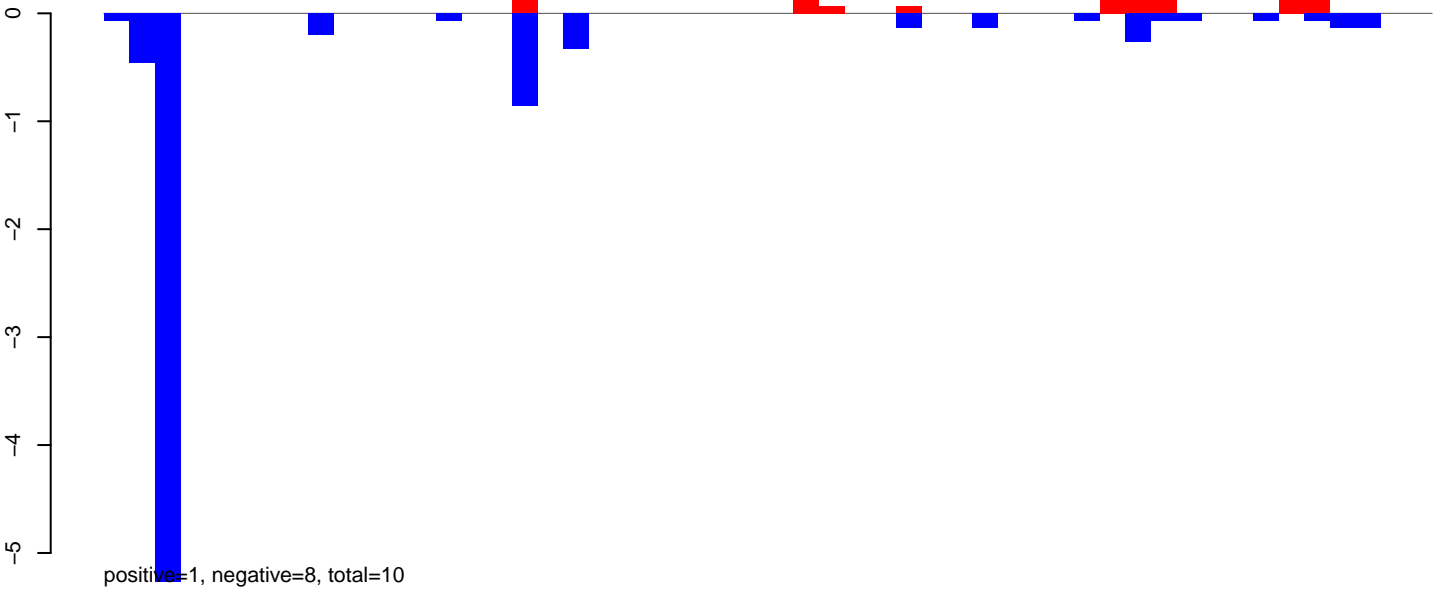
AeAlbo\_FemaleWhole\_BF\_CT.rep



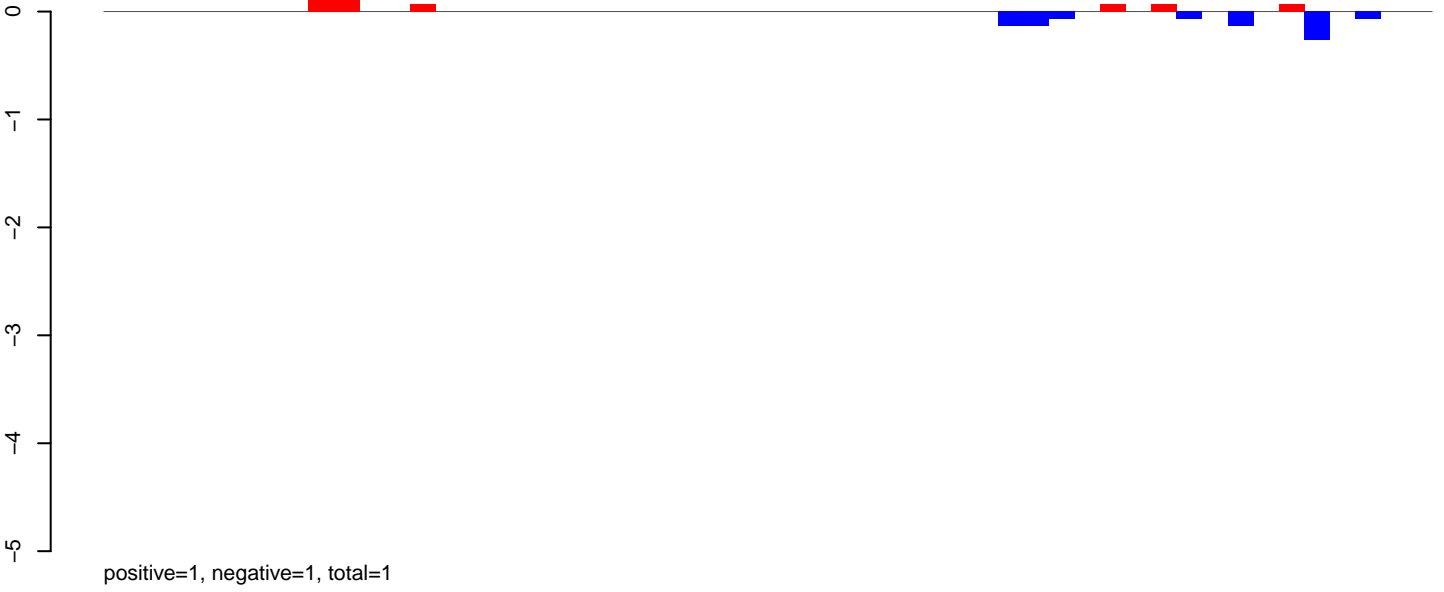
positive=2, negative=5, total=7

Window size=25, length=1974, TE@rnd-6\_family-498@DNA:1-1974

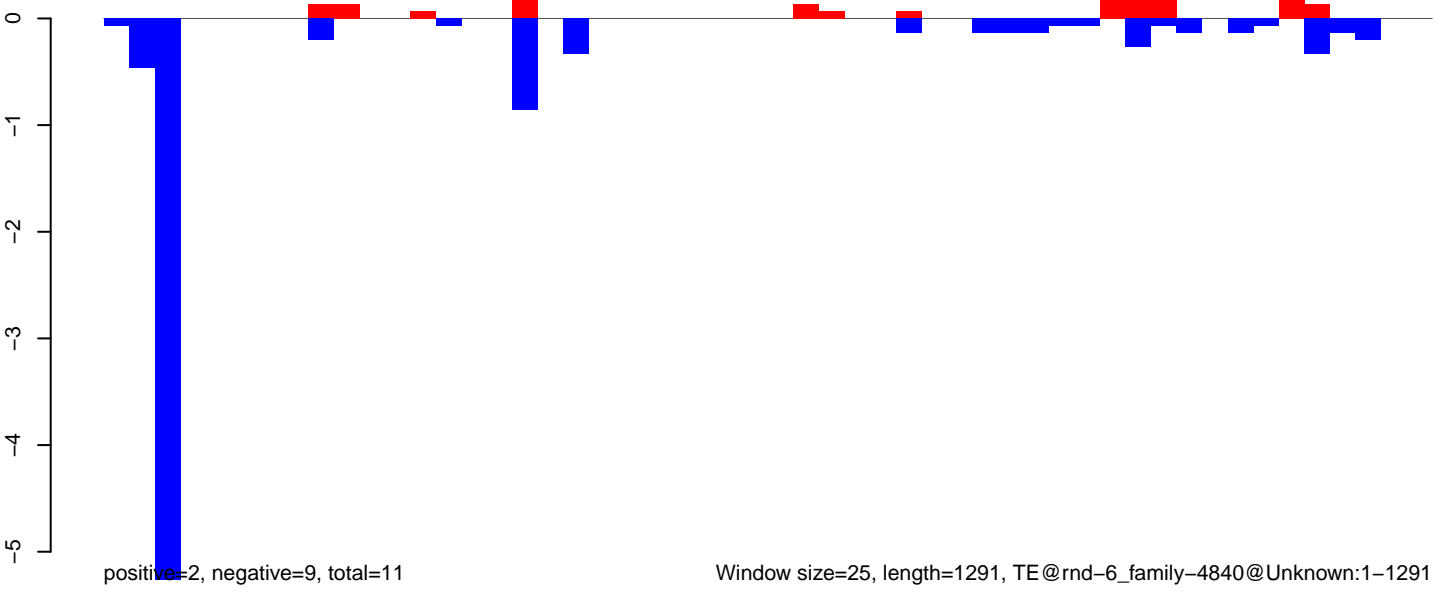
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



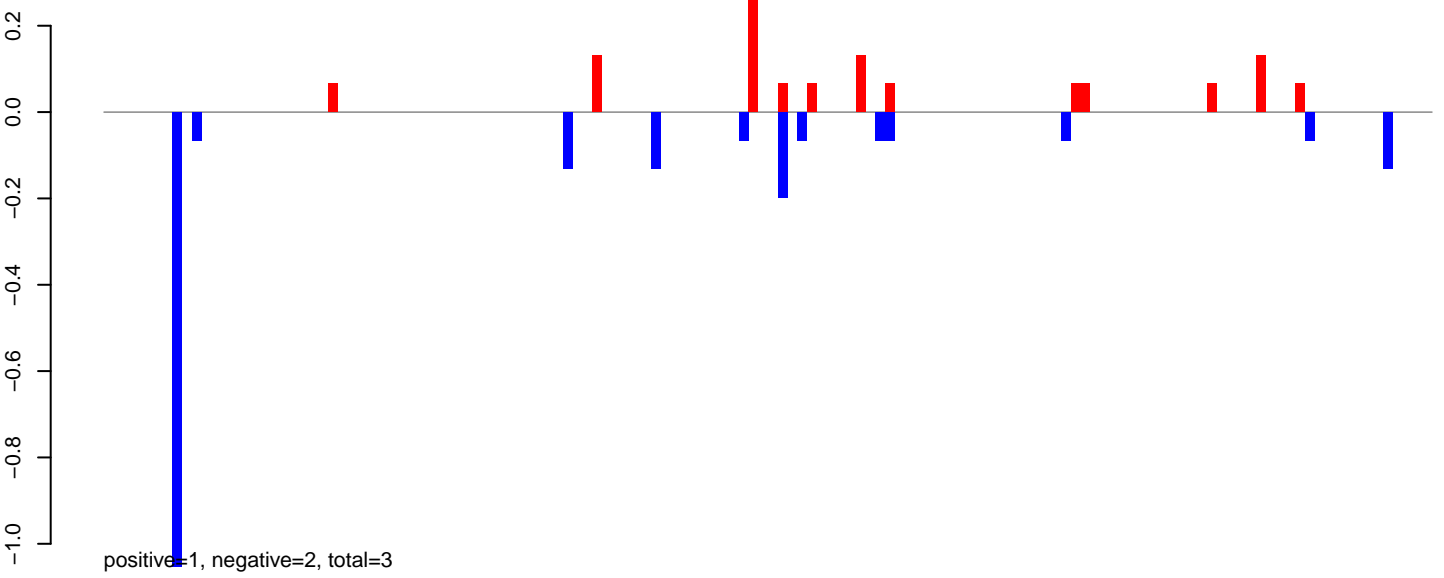
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AeAlbo\_FemaleWhole\_BF\_CT.rep



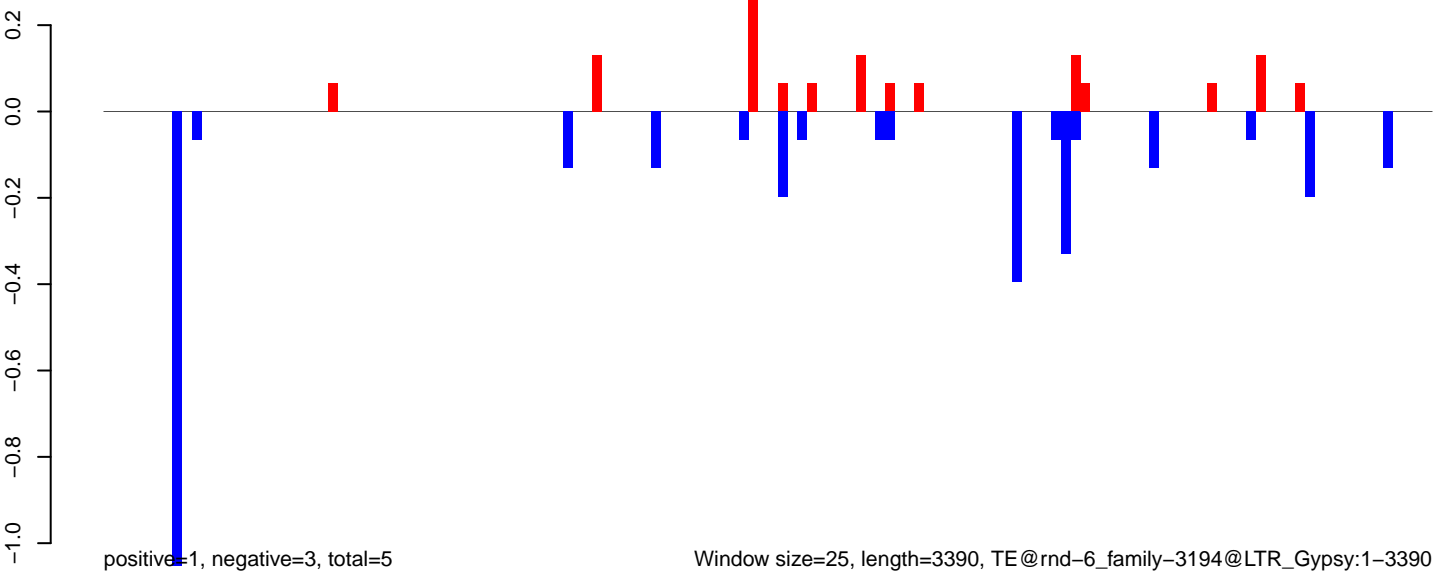
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

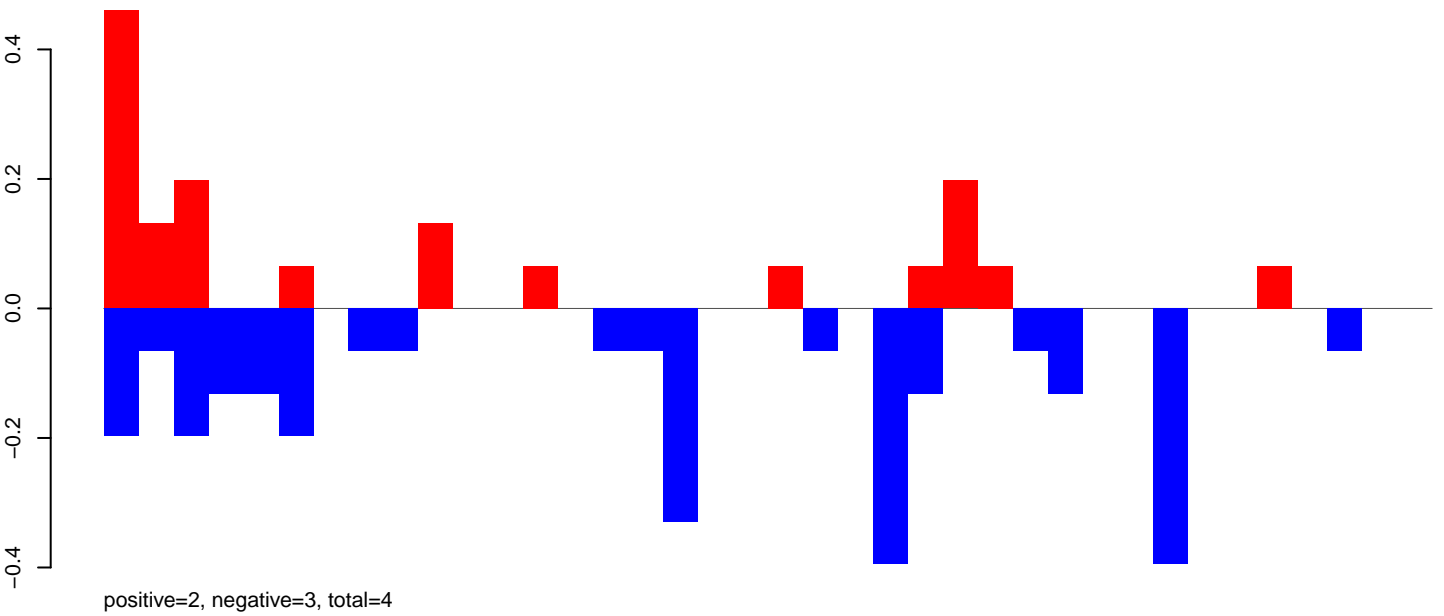


AeAlbo\_FemaleWhole\_BF\_CT.rep

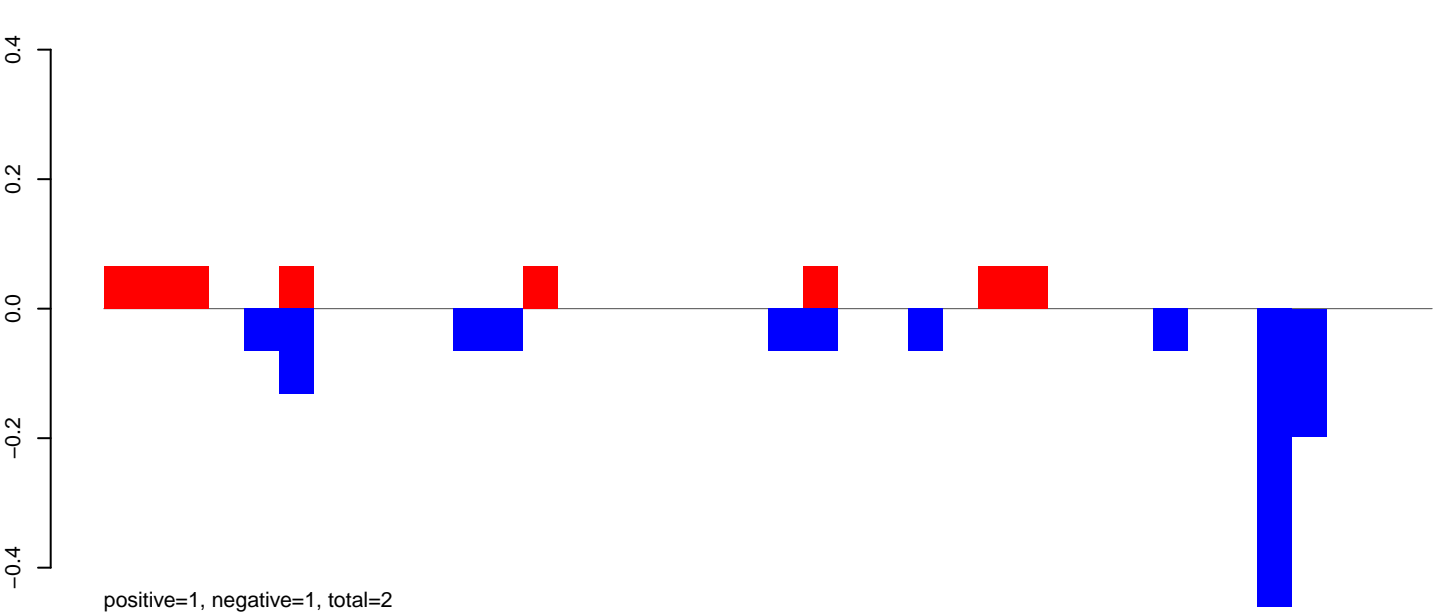


Window size=25, length=3390, TE@rnd-6\_family-3194@LTR\_Gypsy:1-3390

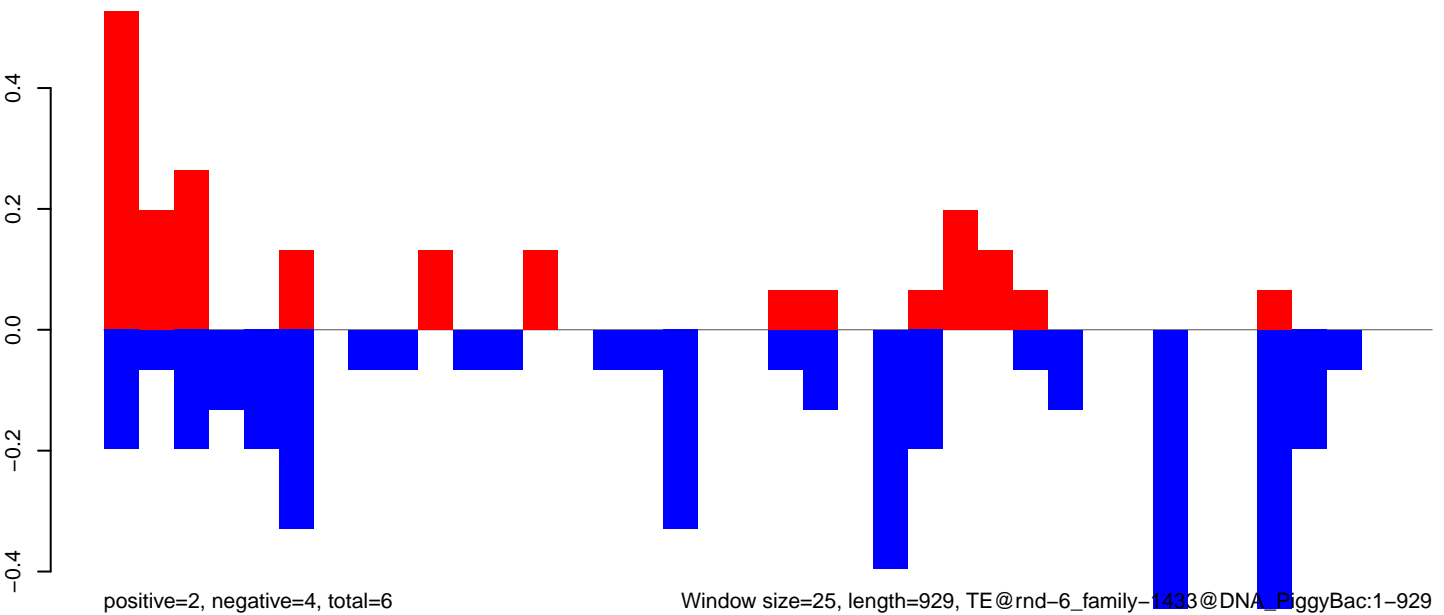
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

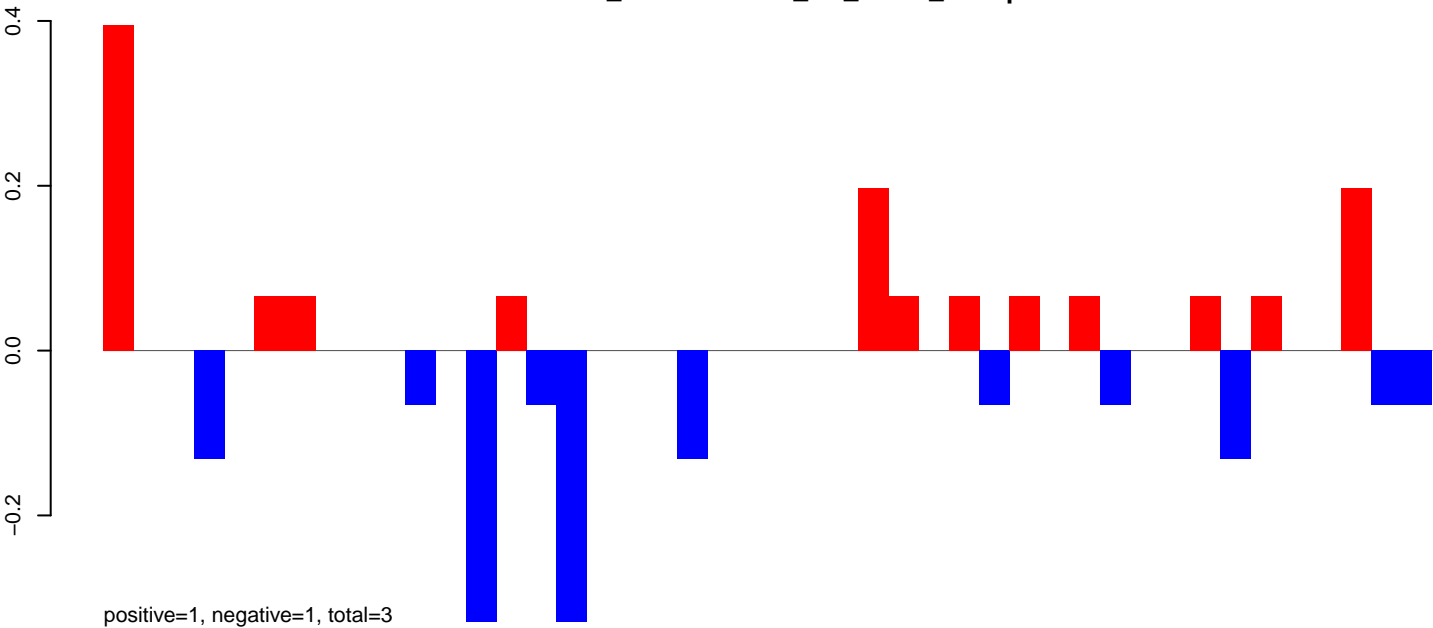


AeAlbo\_FemaleWhole\_BF\_CT.rep

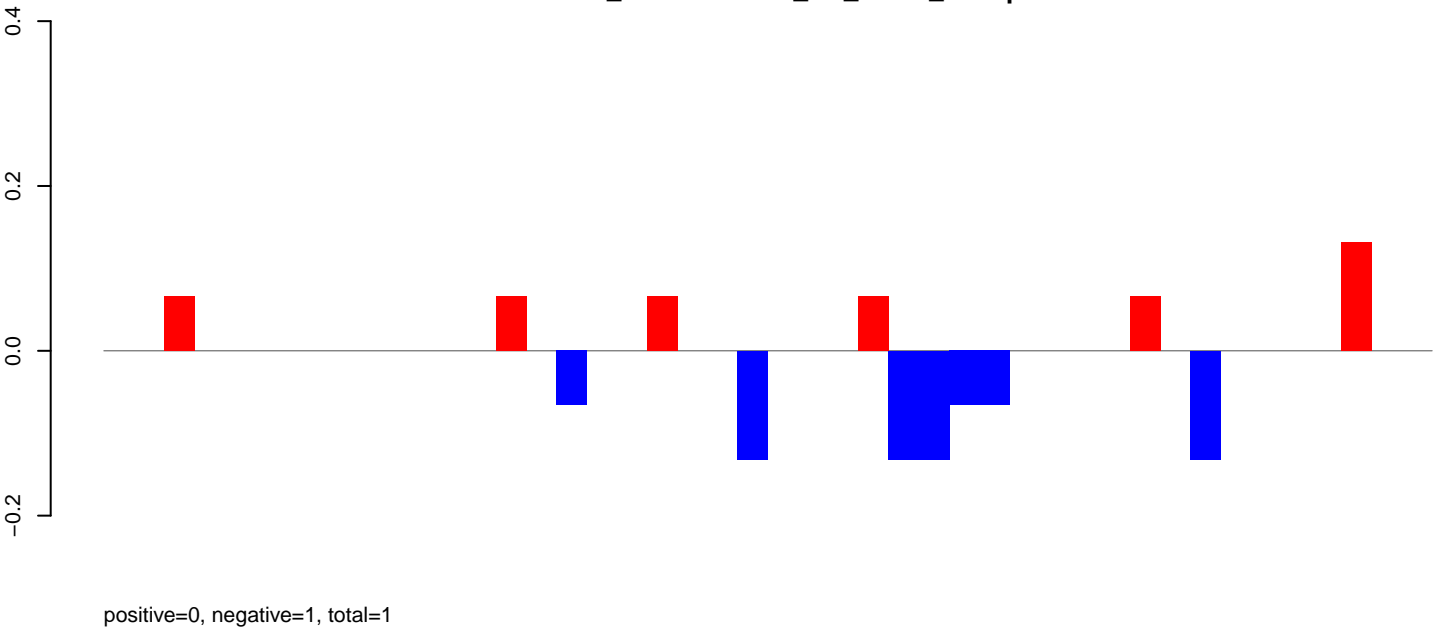


Window size=25, length=929, TE@rnd-6\_family-1433@DNA\_PiggyBac:1-929

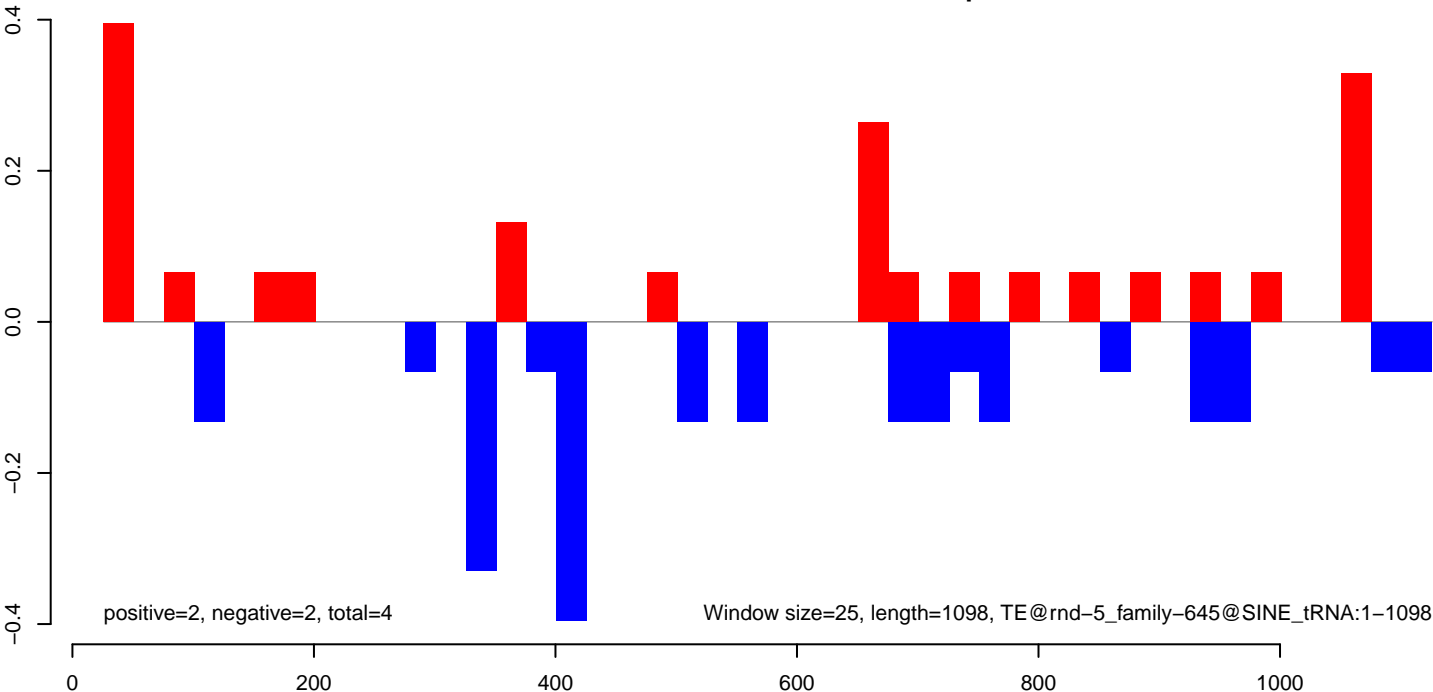
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



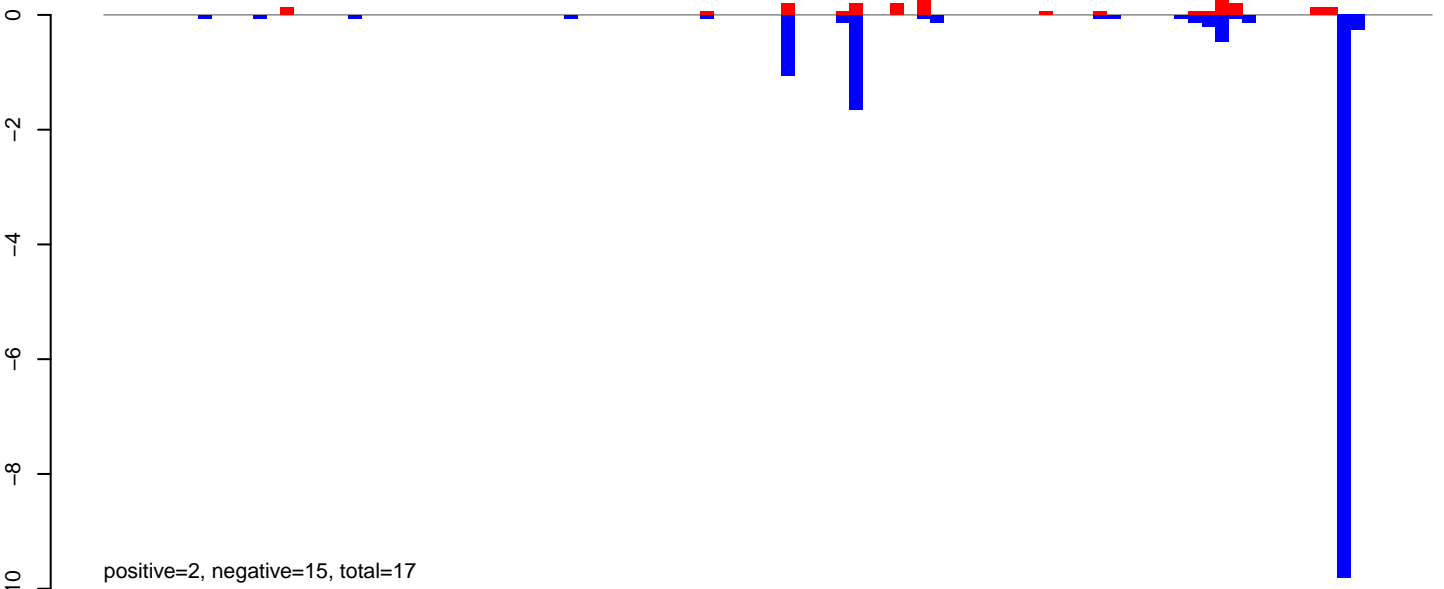
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



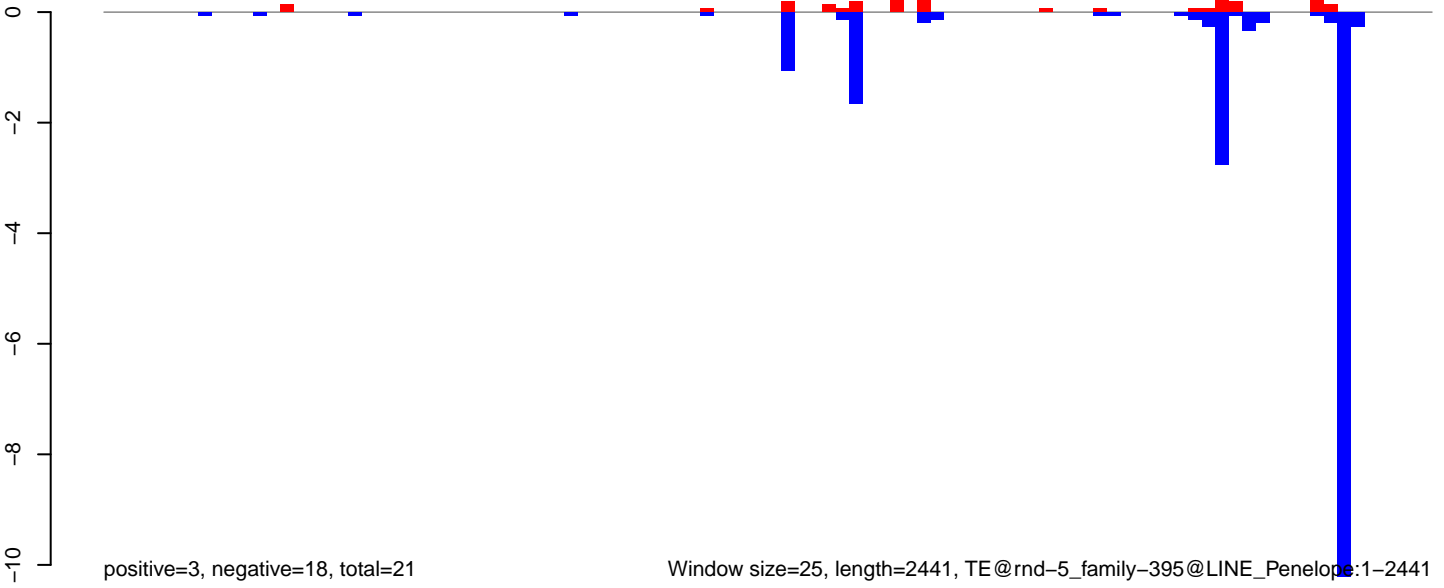
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



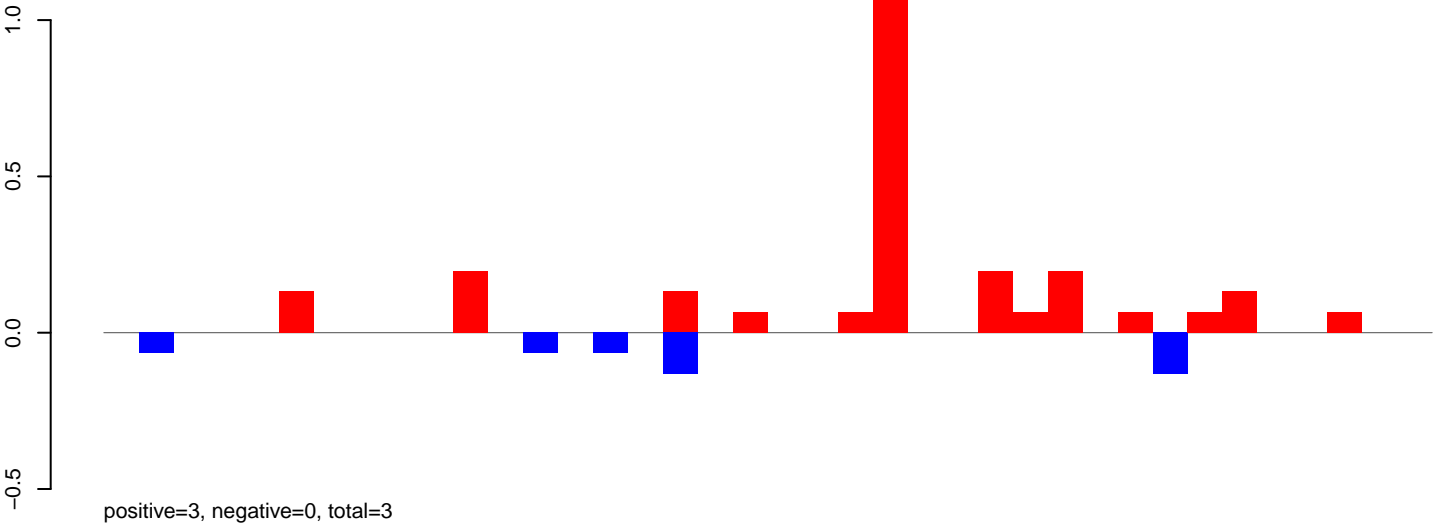
AeAlbo\_FemaleWhole\_BF\_CT.rep



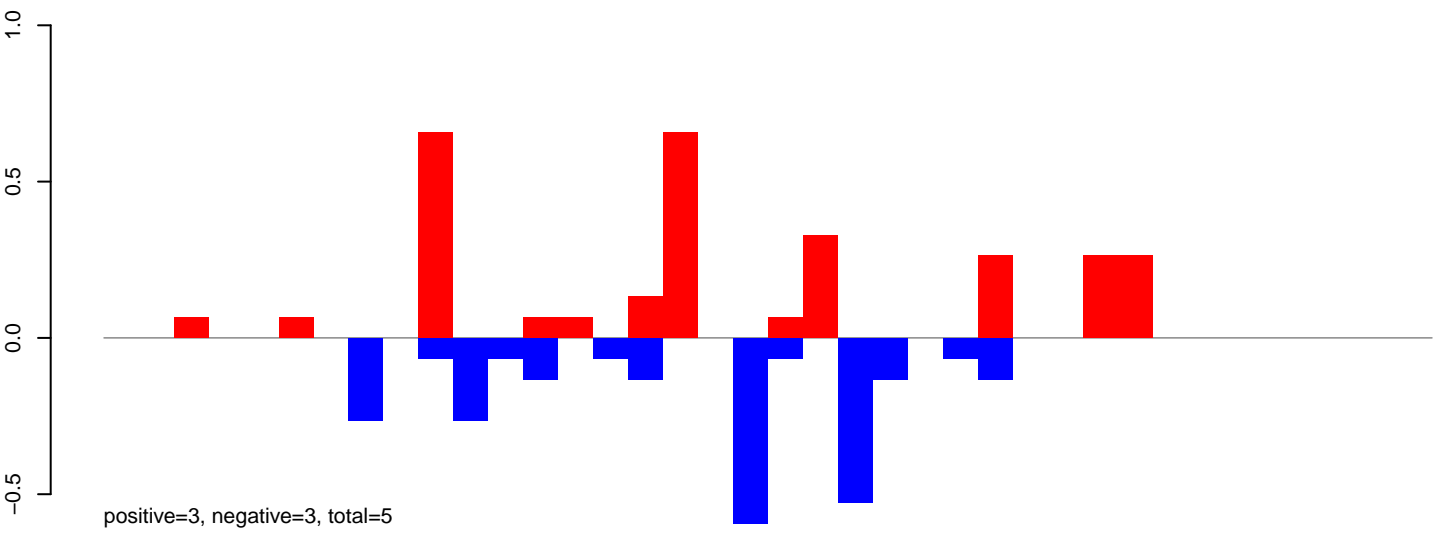
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0 500 1000 1500 2000 2500

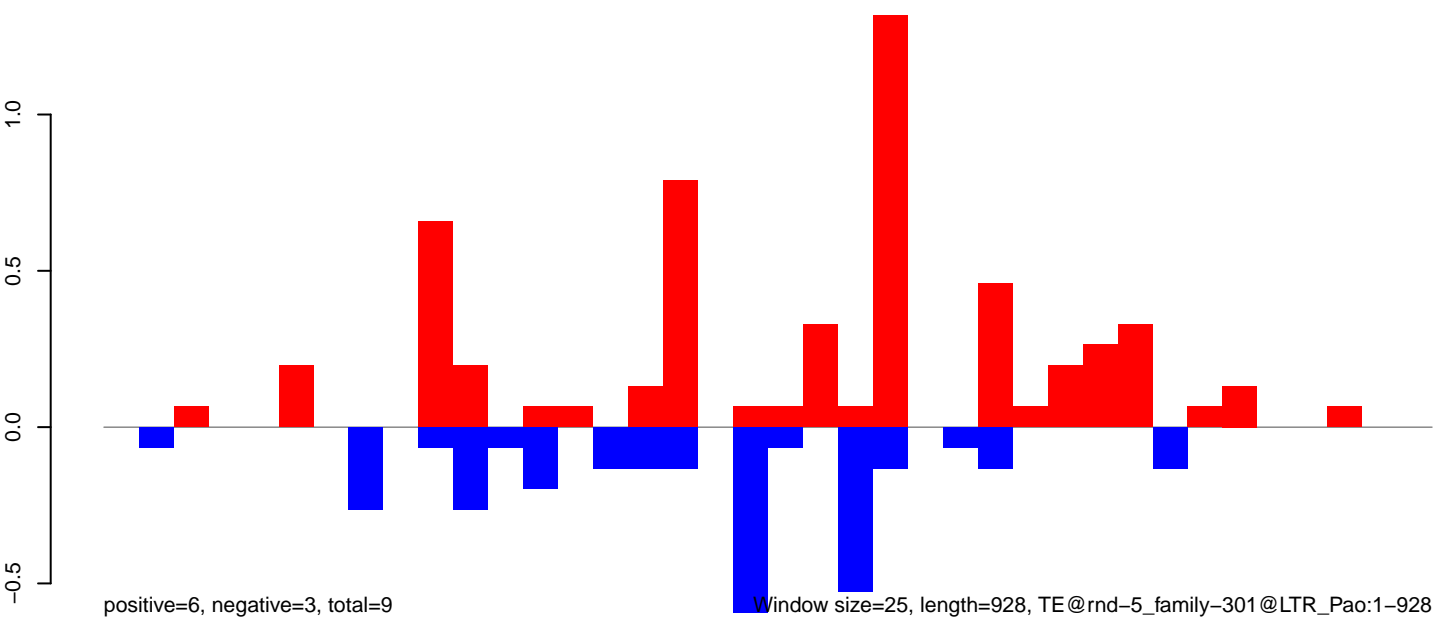
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



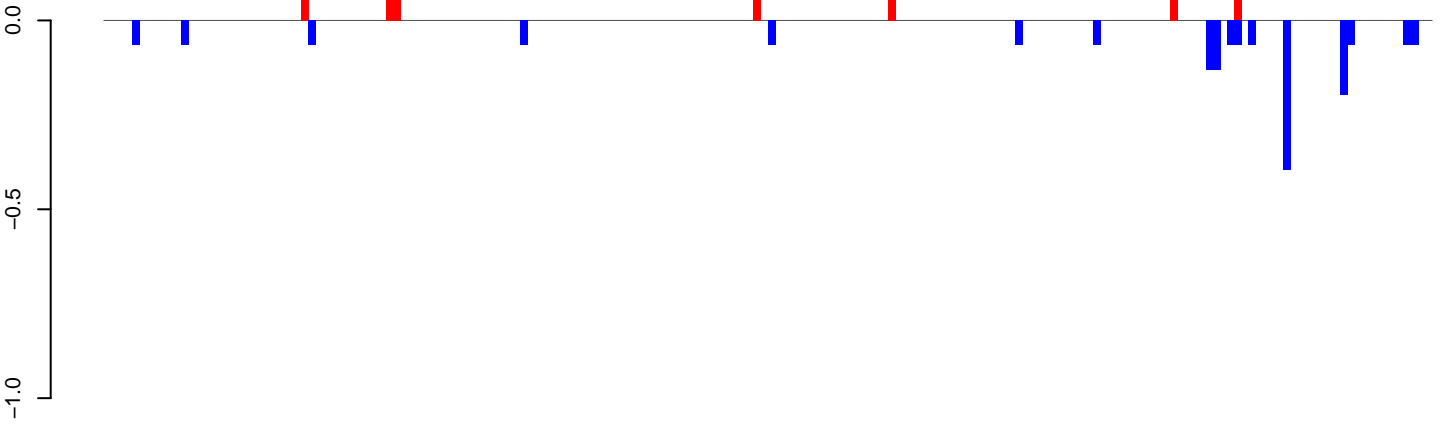
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

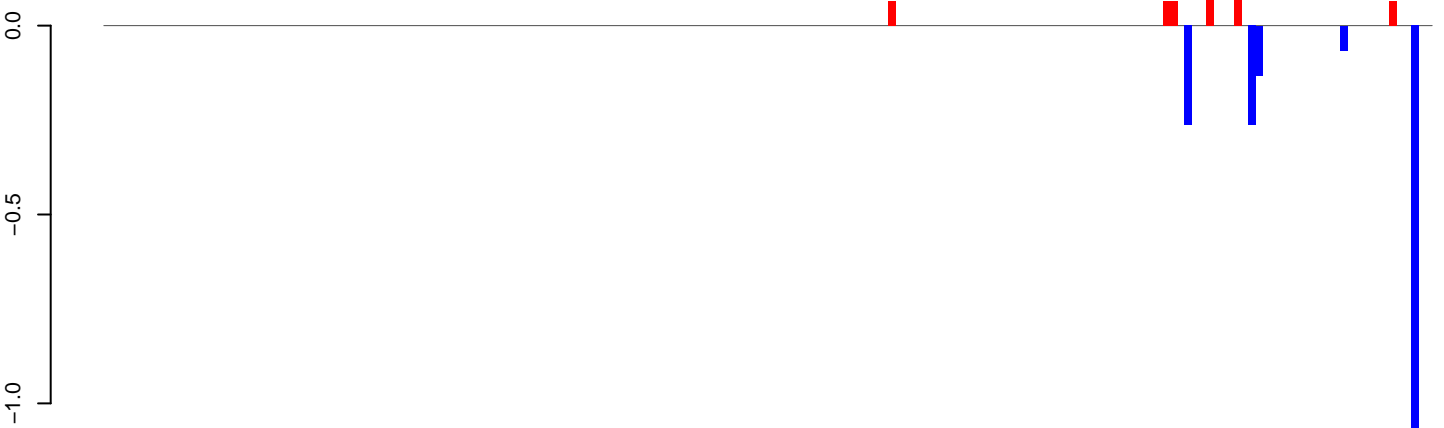


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



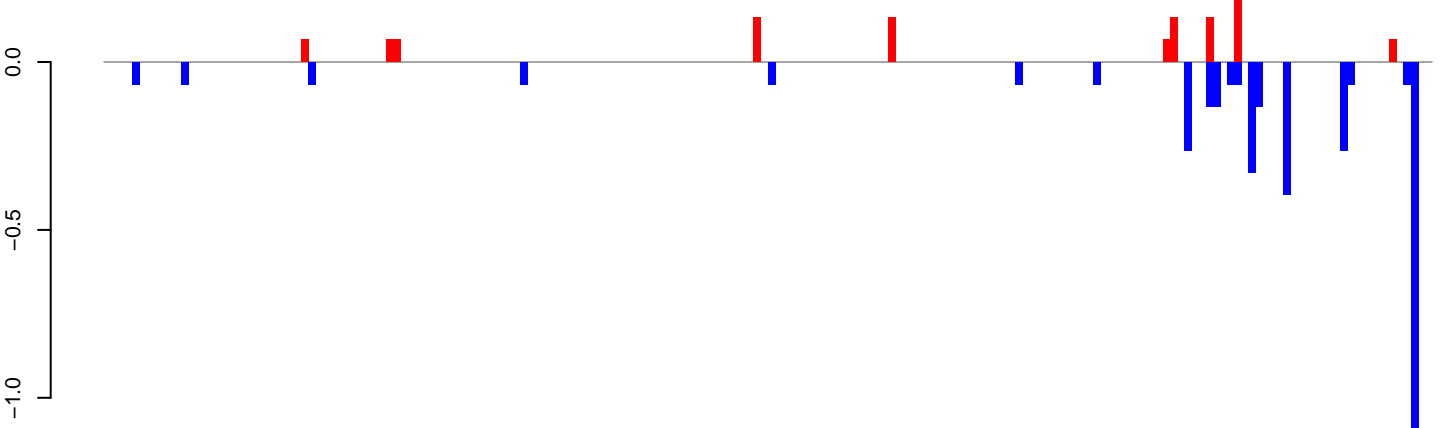
positive=1, negative=2, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep



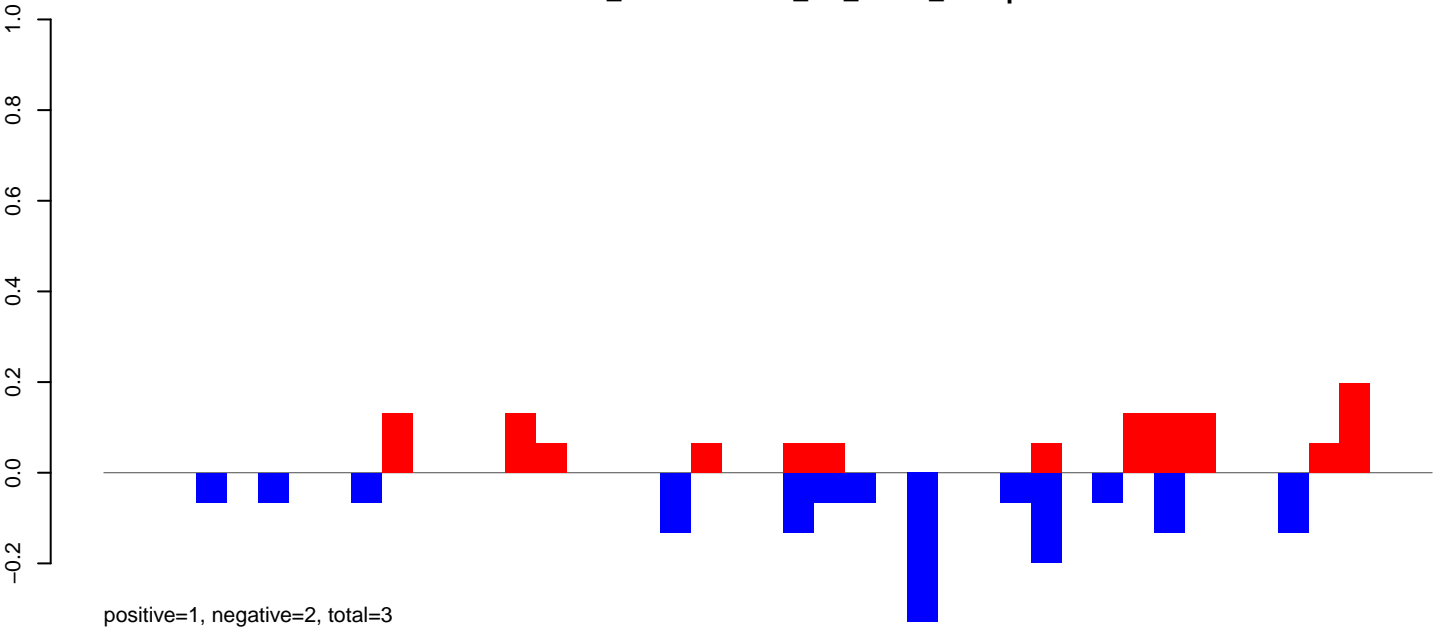
positive=1, negative=4, total=5

Window size=25, length=4693, TE@rnd-5\_family-2860@LINE\_I:1-4693

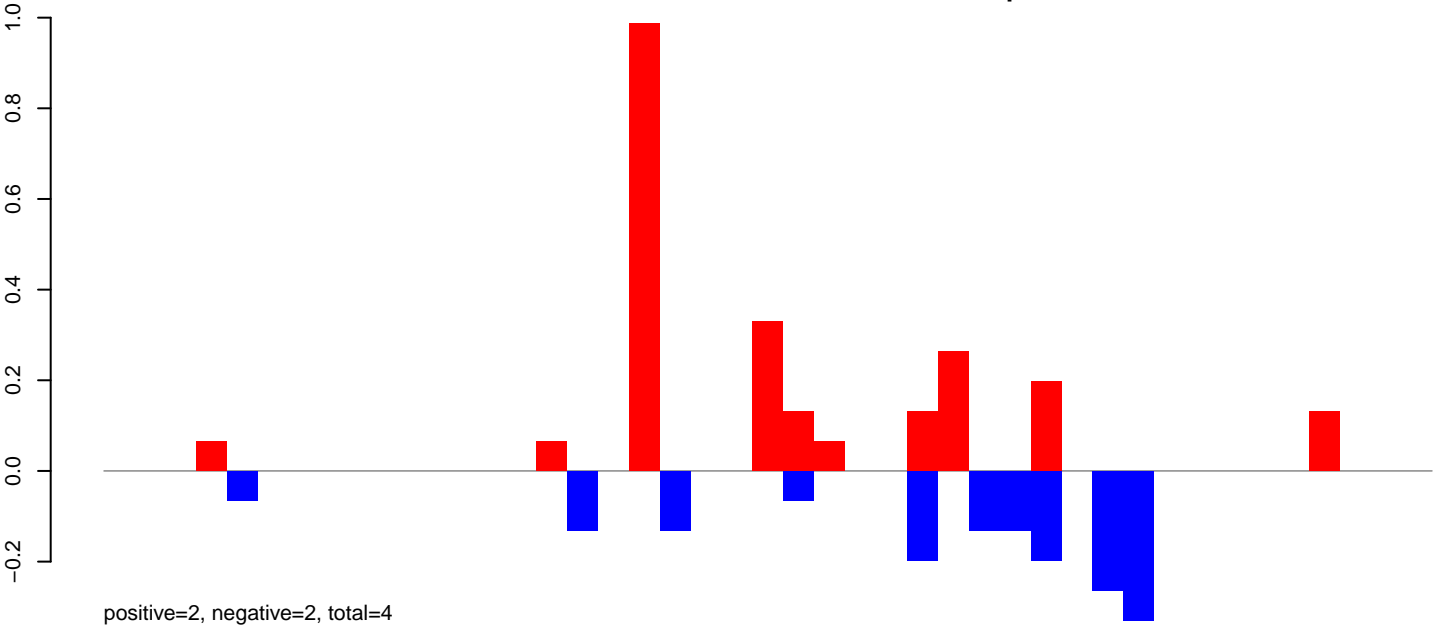
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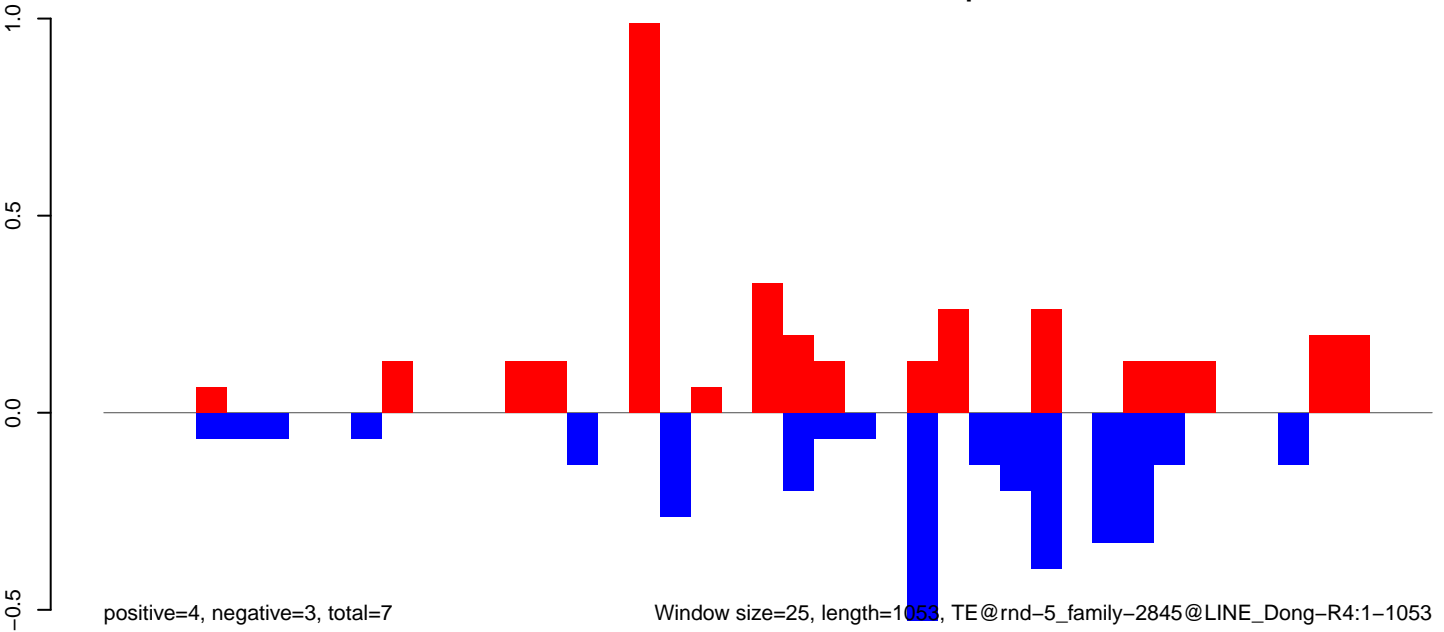
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



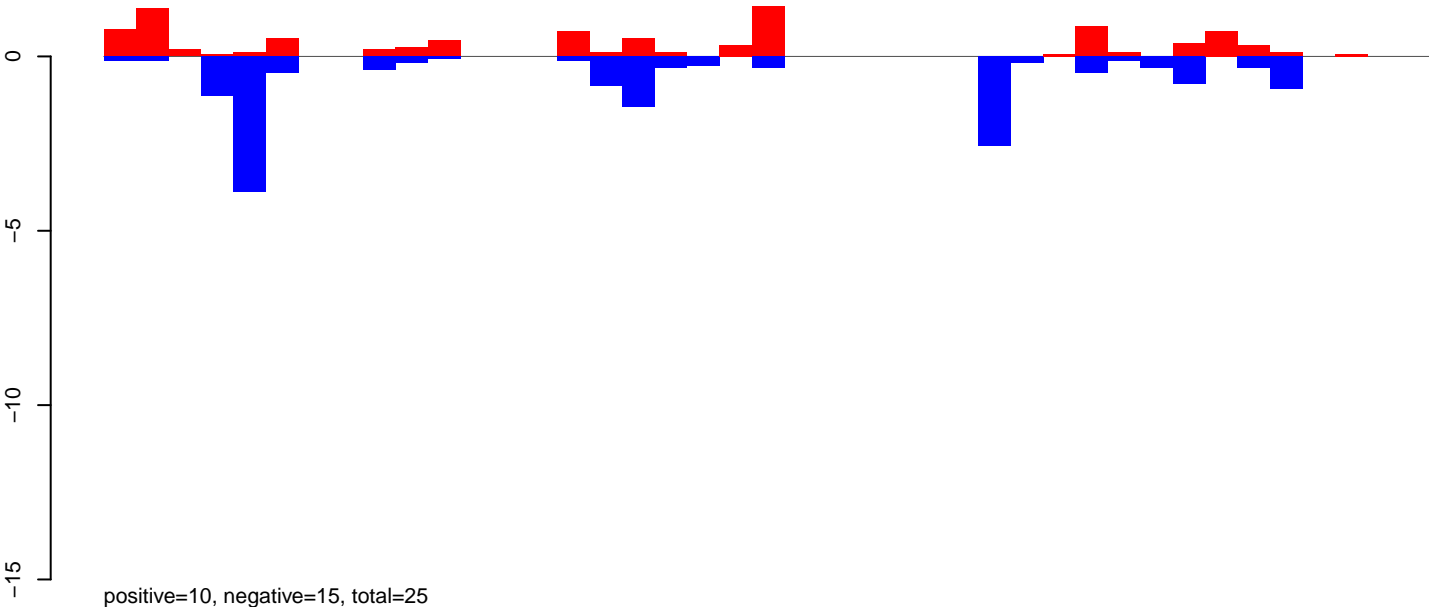
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



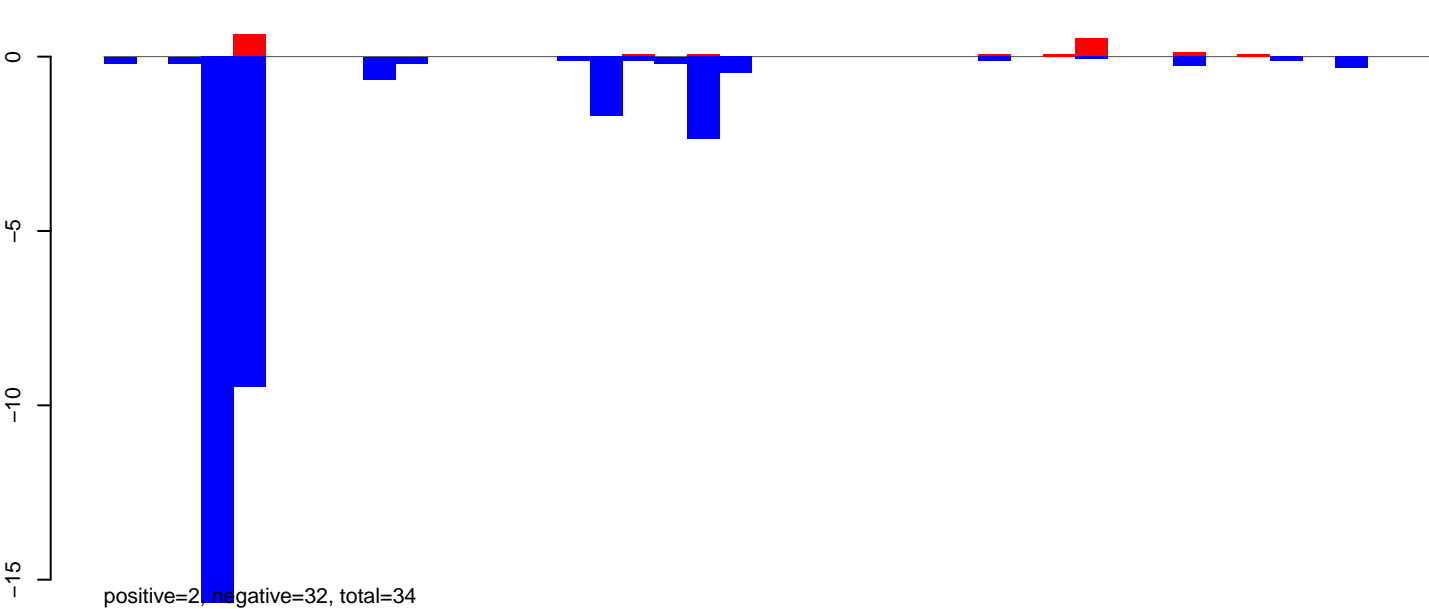
AeAlbo\_FemaleWhole\_BF\_CT.rep



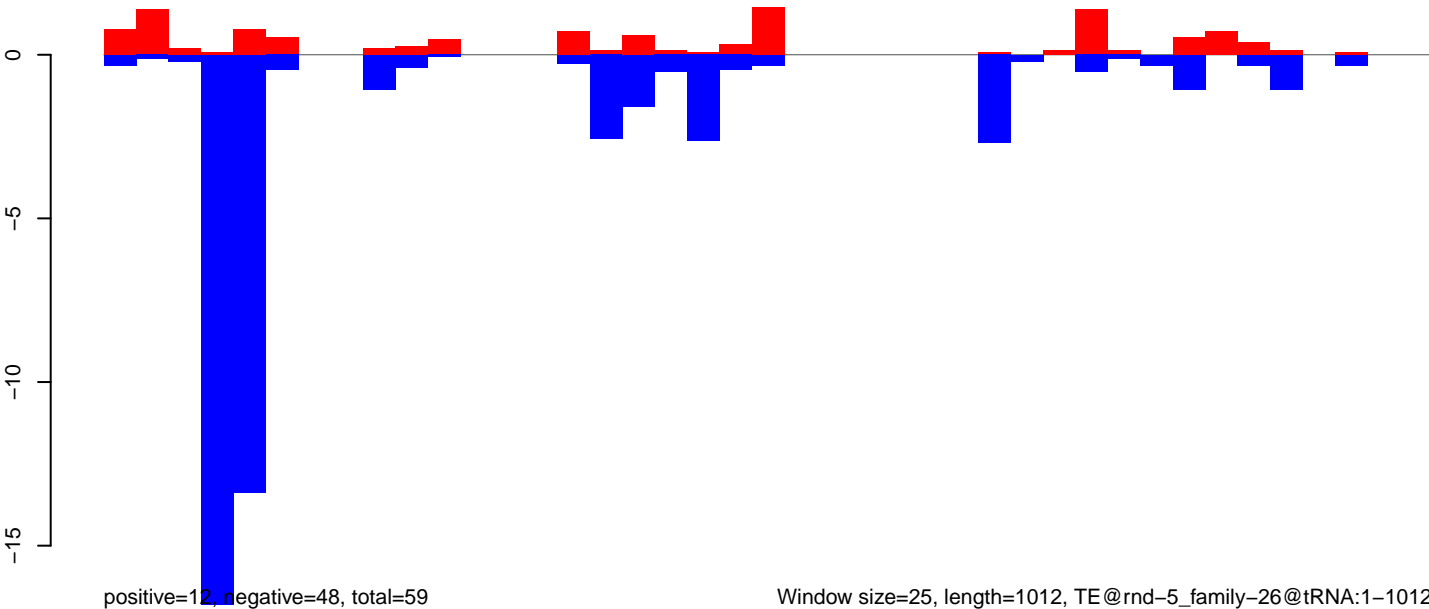
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

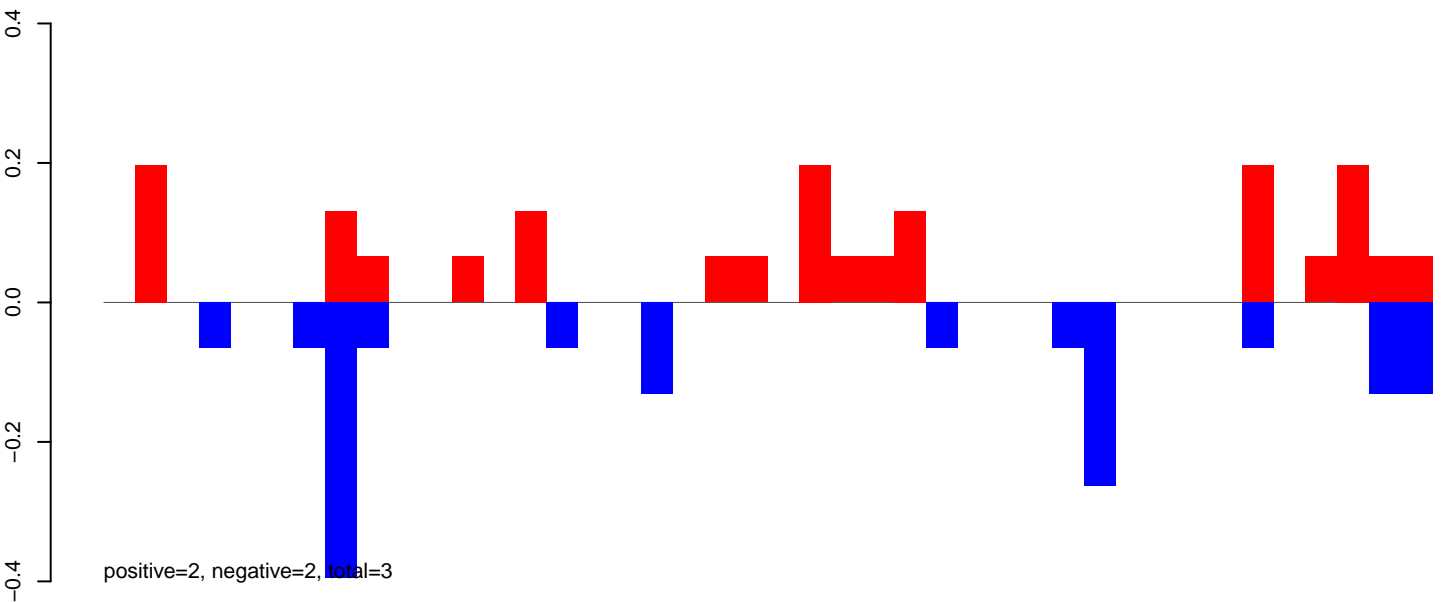


AeAlbo\_FemaleWhole\_BF\_CT.rep

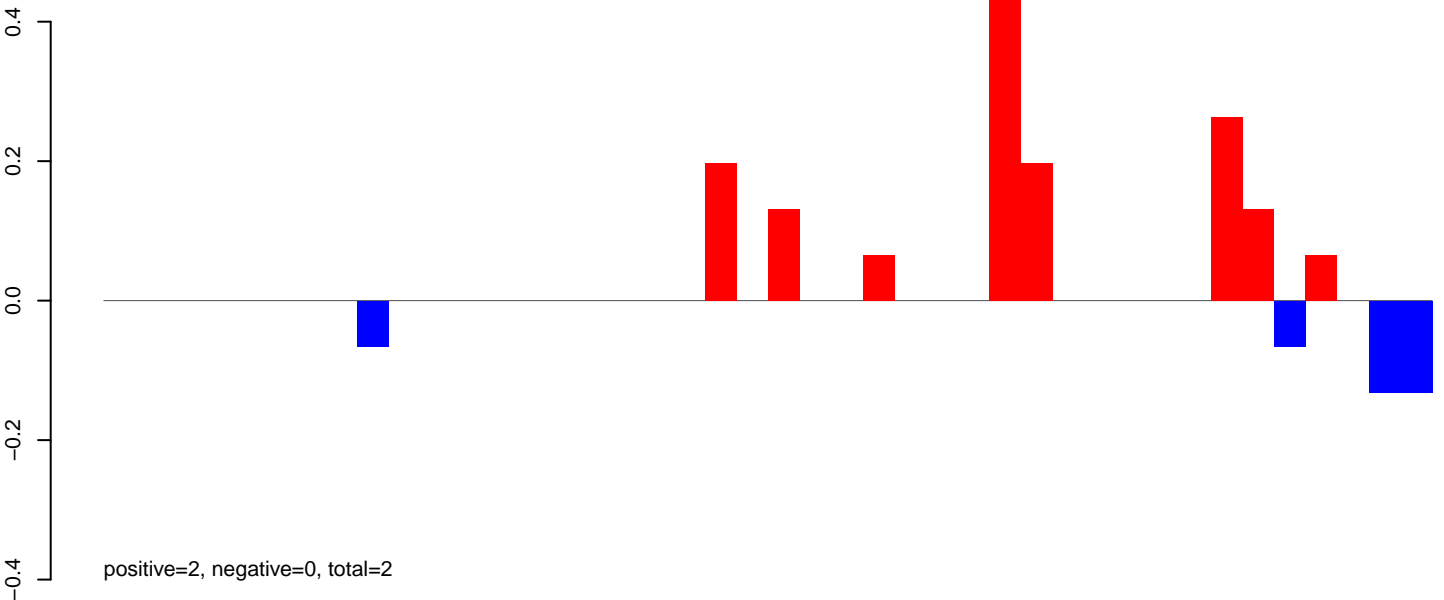


Window size=25, length=1012, TE@rnd-5\_family-26@tRNA:1-1012

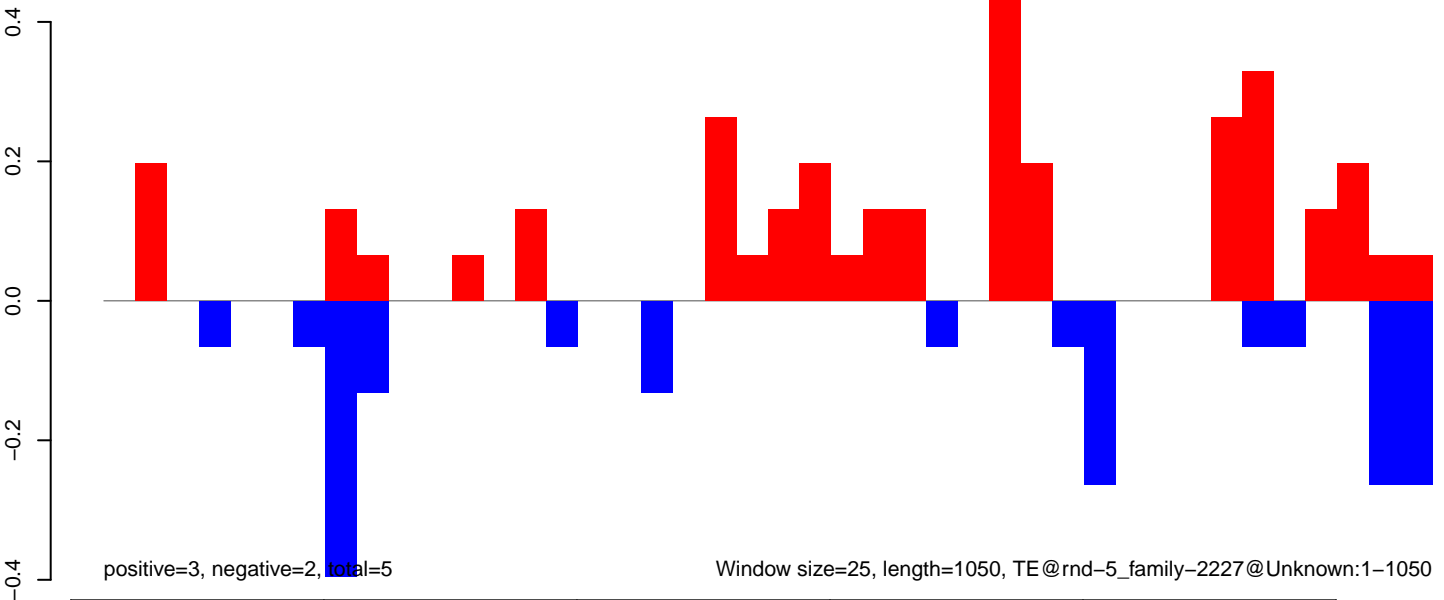
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

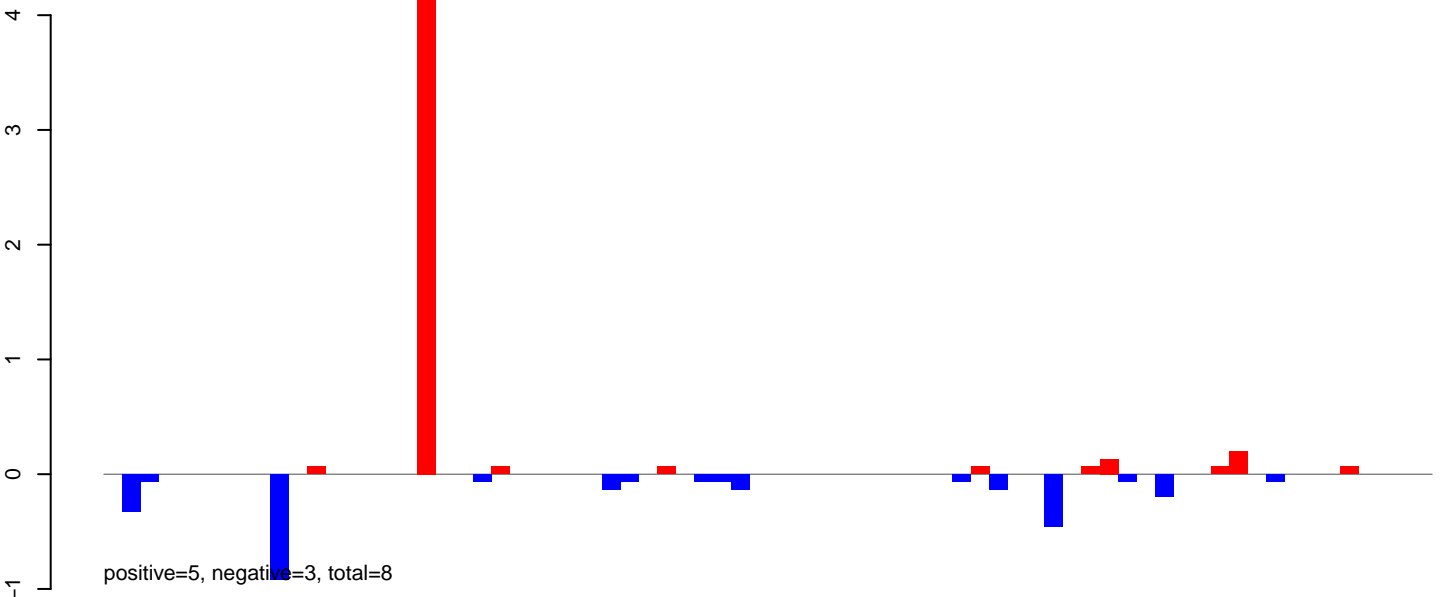


AeAlbo\_FemaleWhole\_BF\_CT.rep

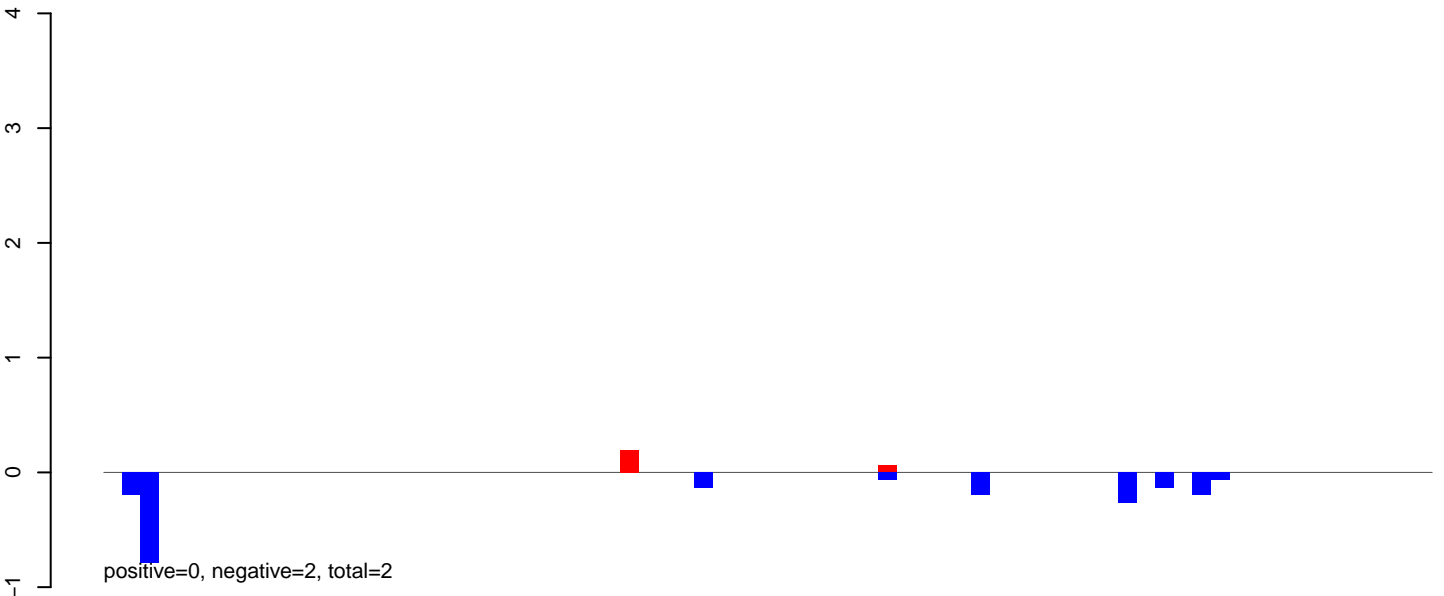


Window size=25, length=1050, TE@rnd-5\_family-2227@Unknown:1-1050

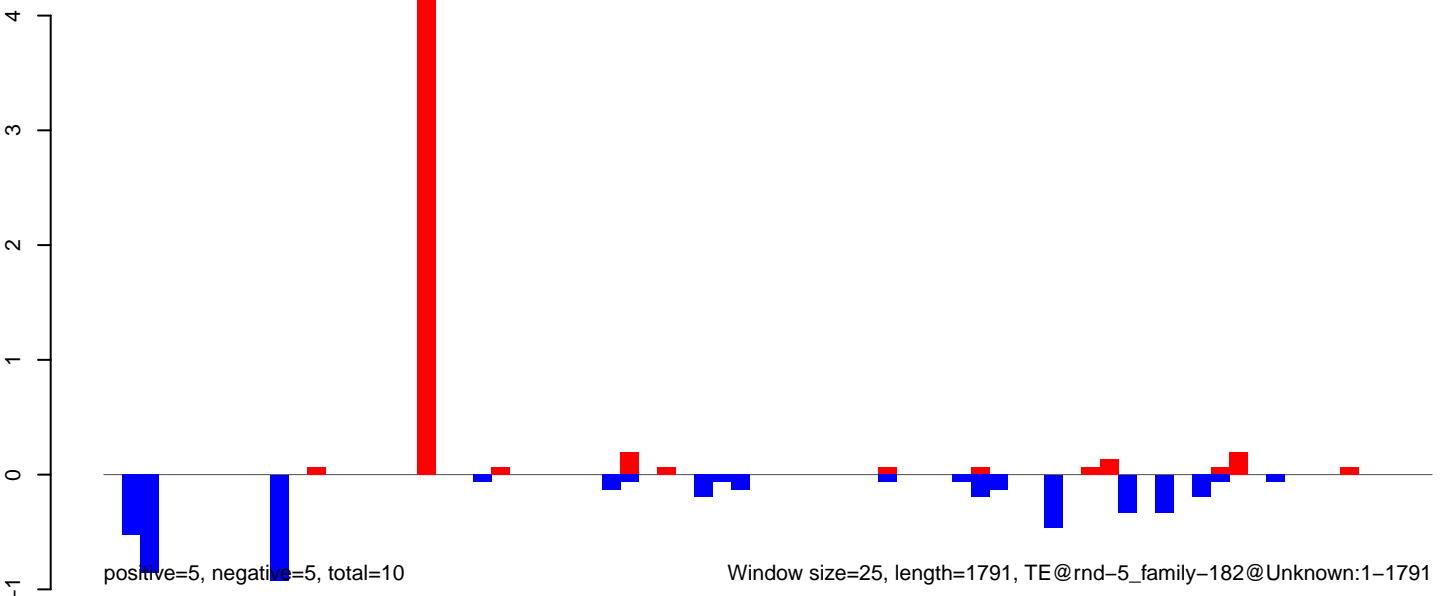
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



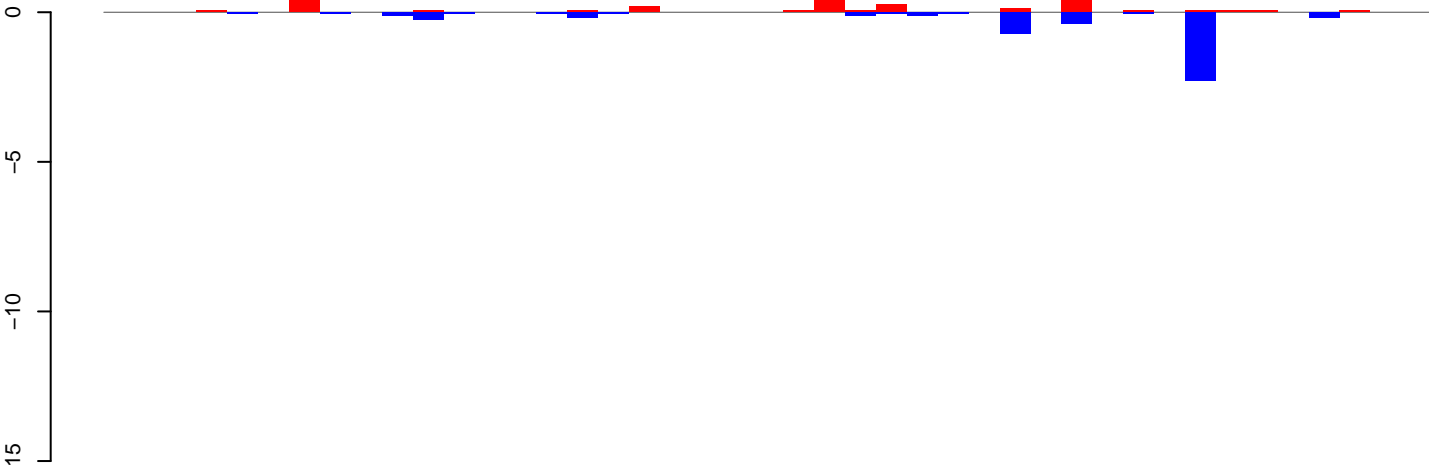
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



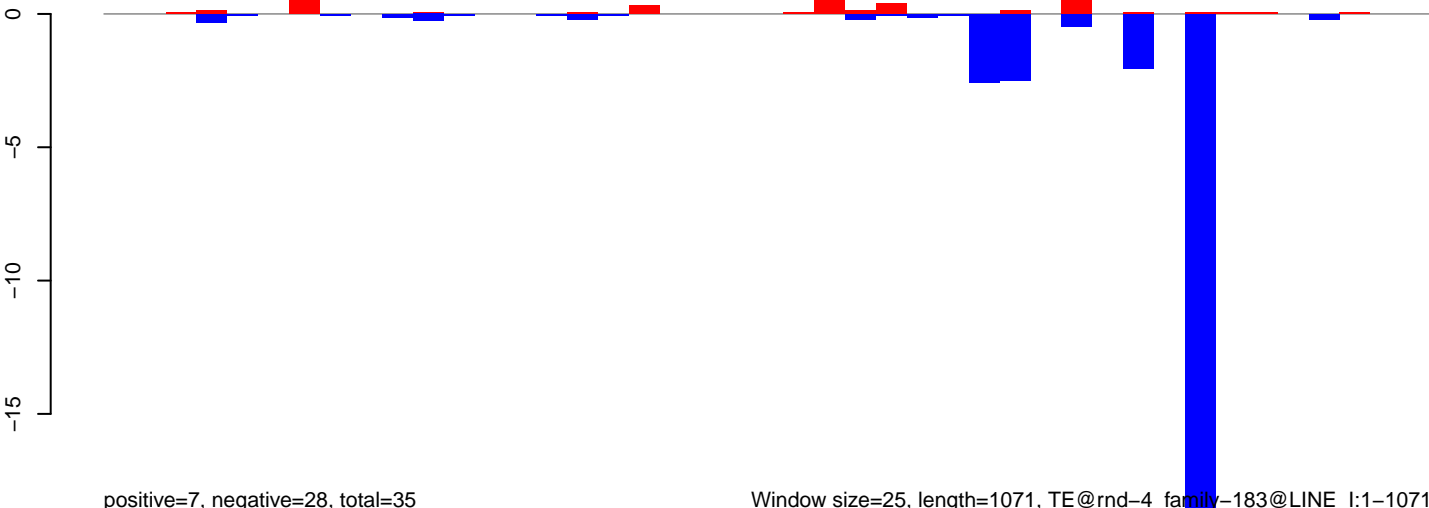
positive=6, negative=5, total=11

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=23, total=24

AeAlbo\_FemaleWhole\_BF\_CT.rep

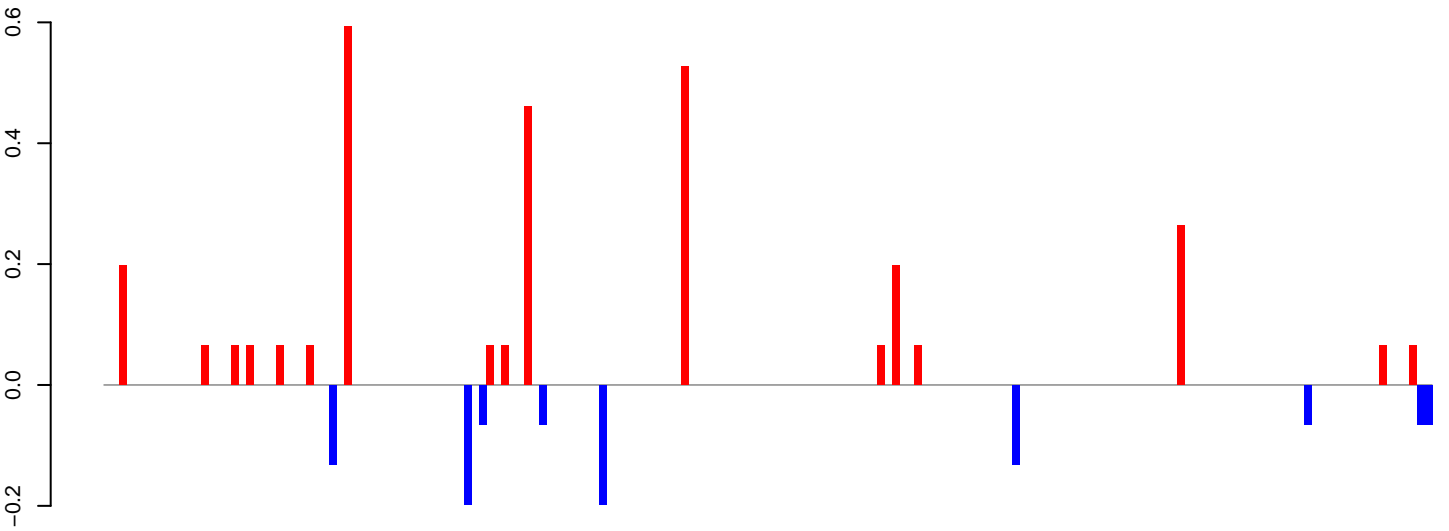


positive=7, negative=28, total=35

Window size=25, length=1071, TE@rnd-4\_family-183@LINE\_I:1-1071

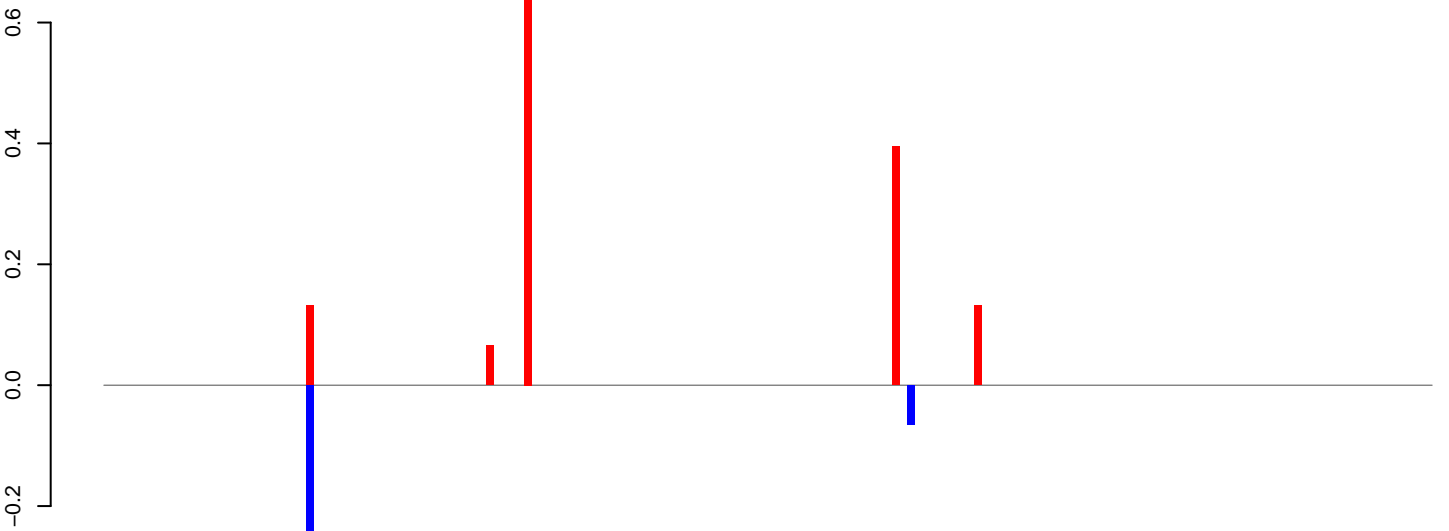
0 200 400 600 800 1000

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



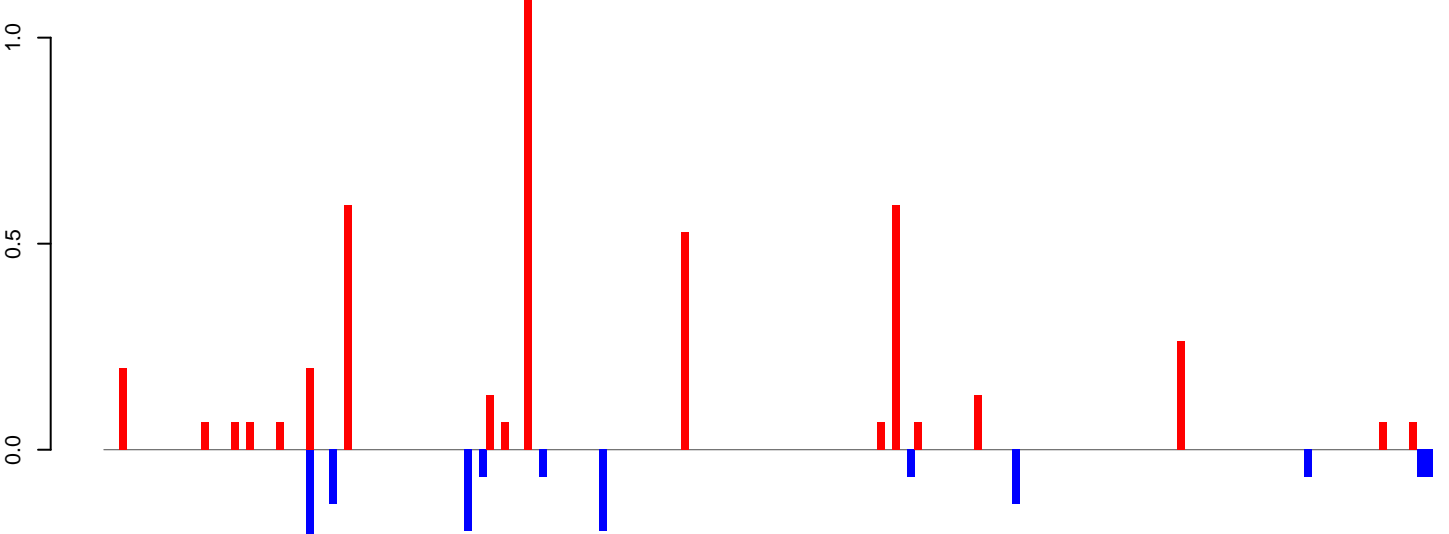
positive=3, negative=1, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=0, total=2

AeAlbo\_FemaleWhole\_BF\_CT.rep

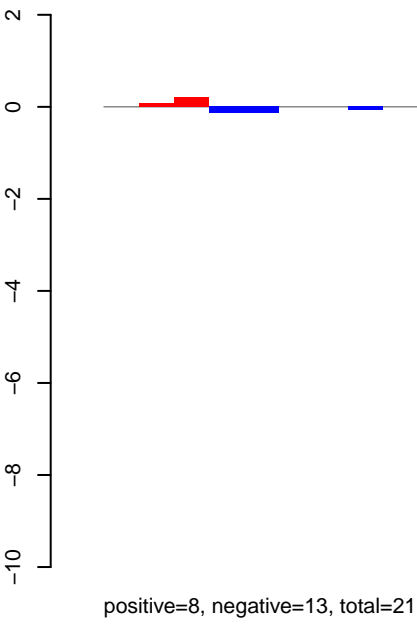


positive=4, negative=1, total=6

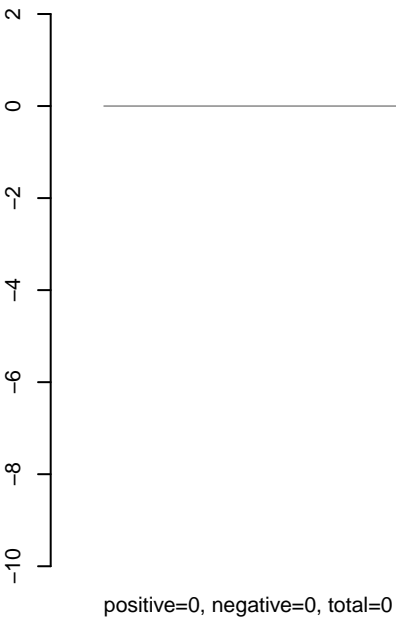
Window size=25, length=4419, TE@rnd-4\_family-141@LINE\_L1:1-4419

0 1000 2000 3000 4000

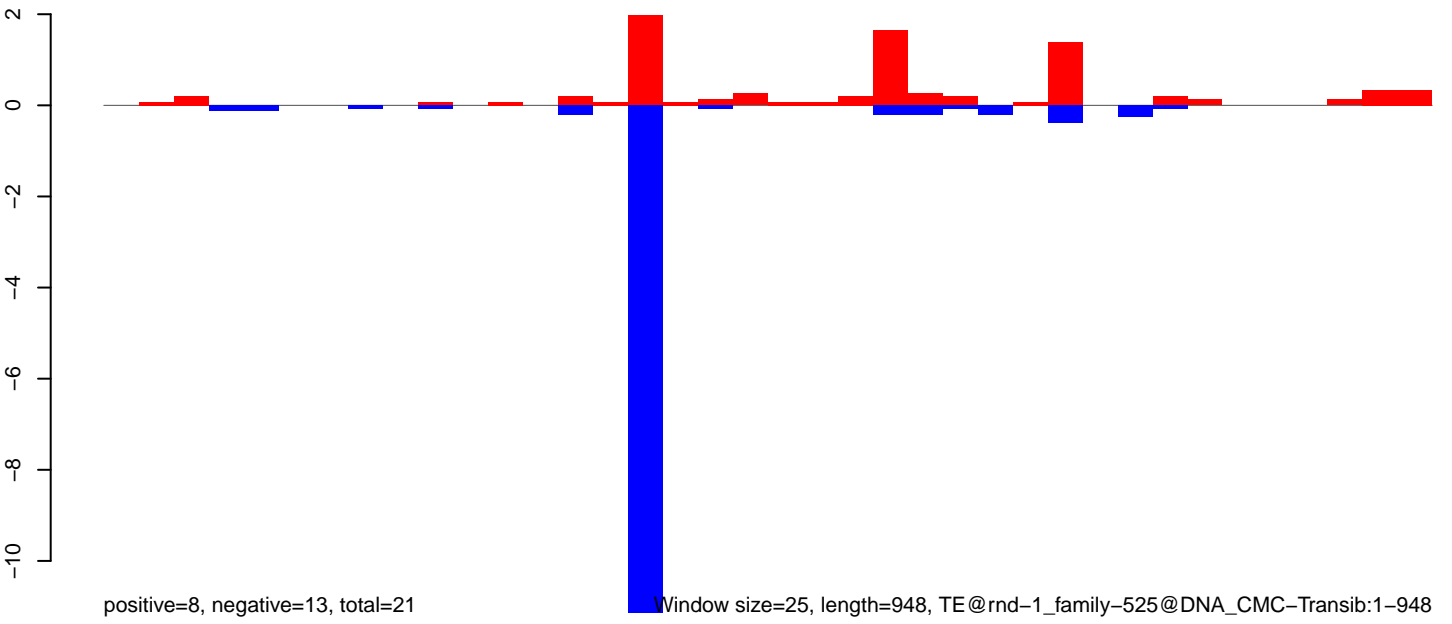
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

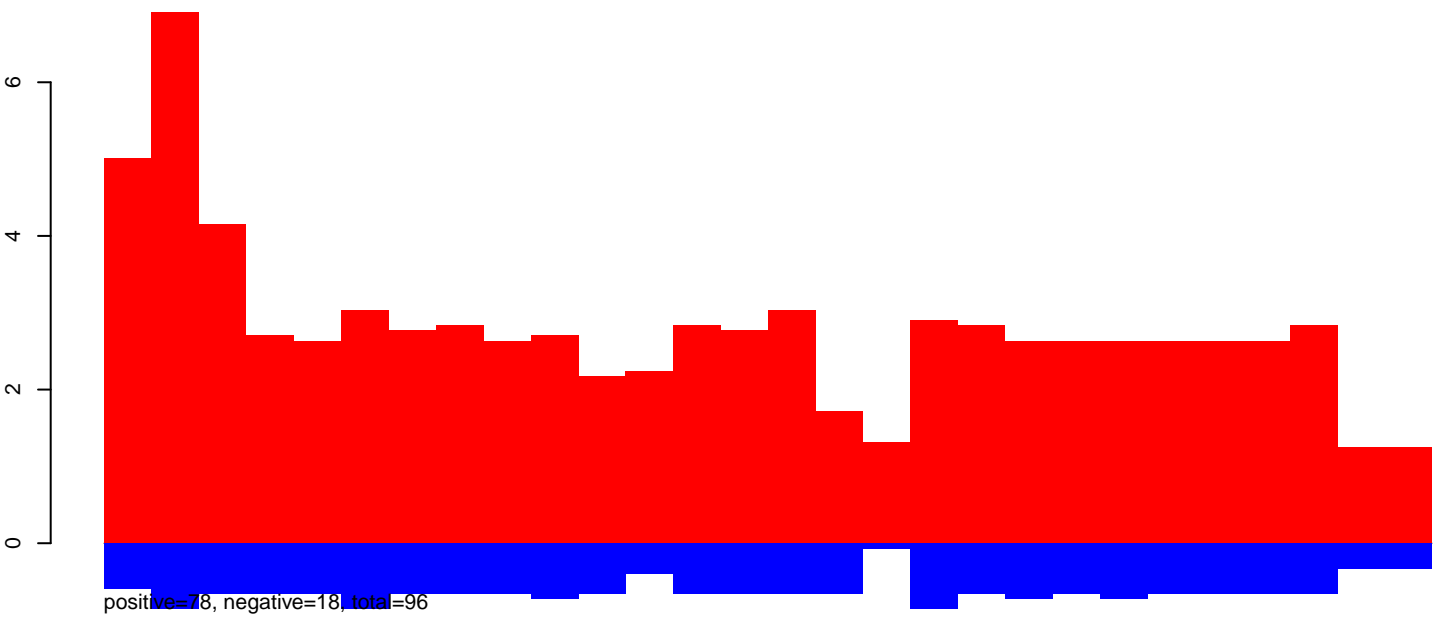


AeAlbo\_FemaleWhole\_BF\_CT.rep

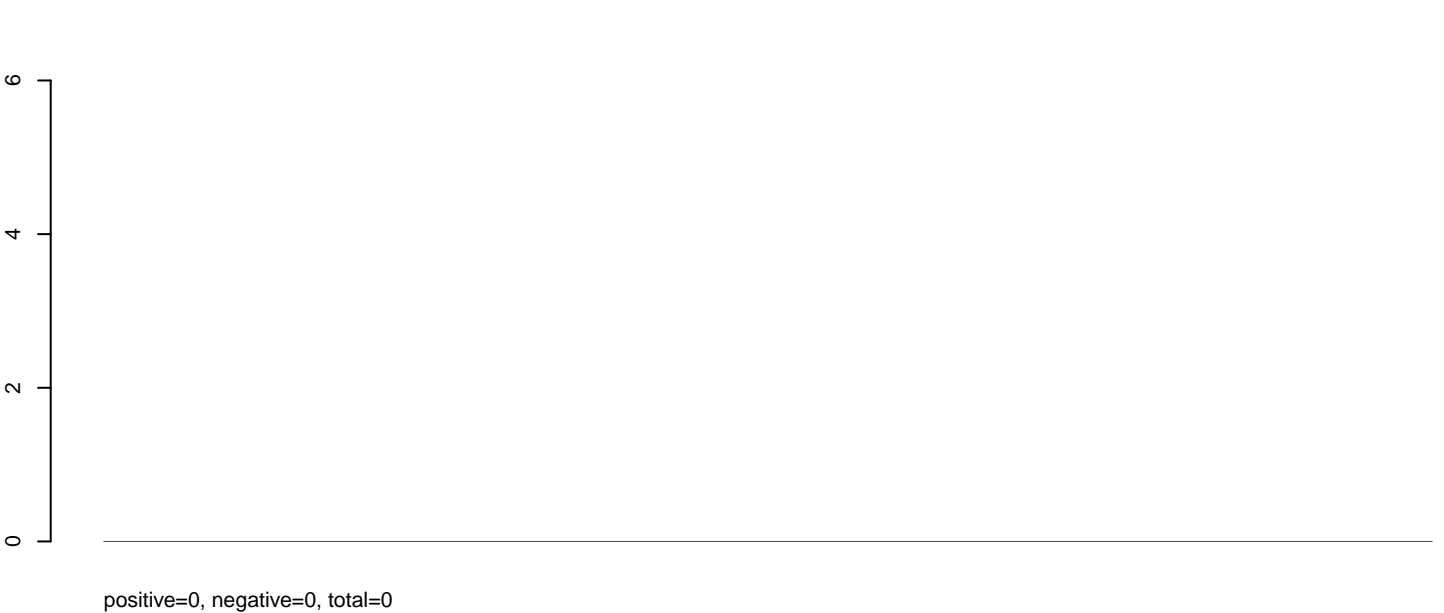


0 200 400 600 800 1000

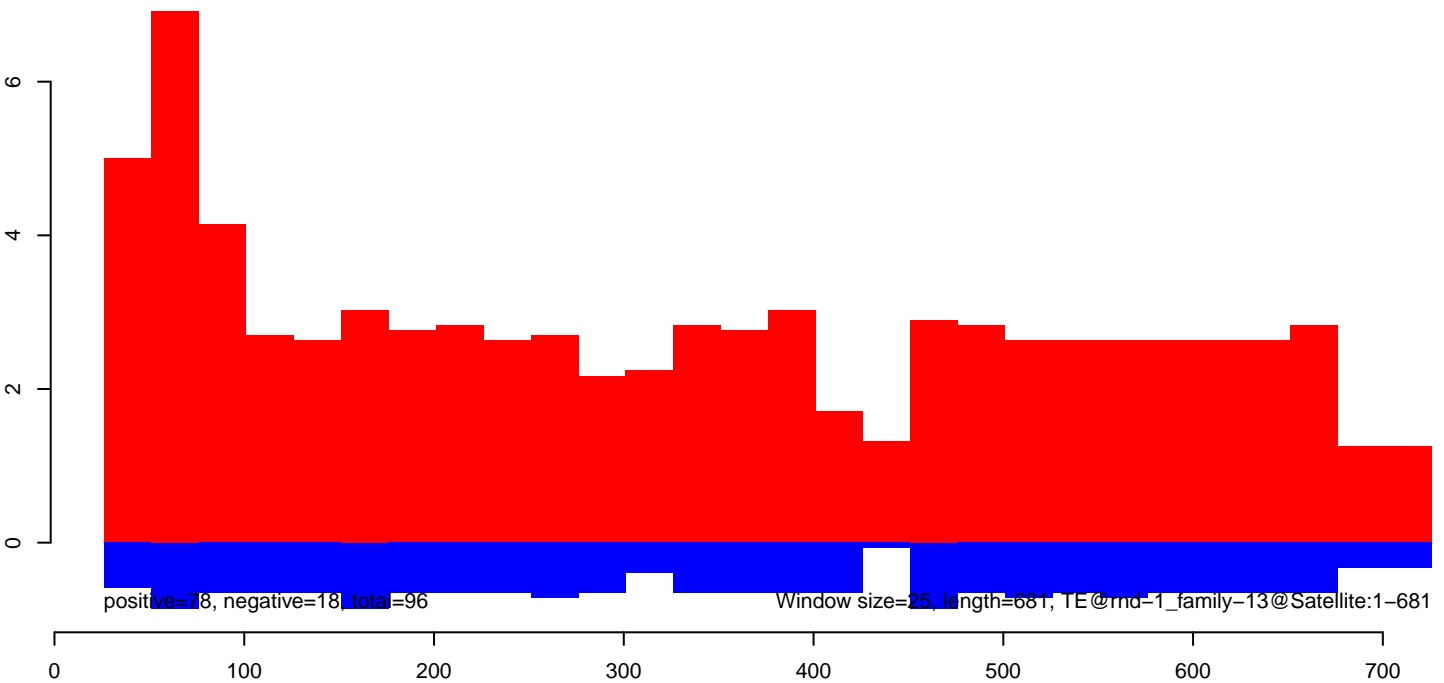
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

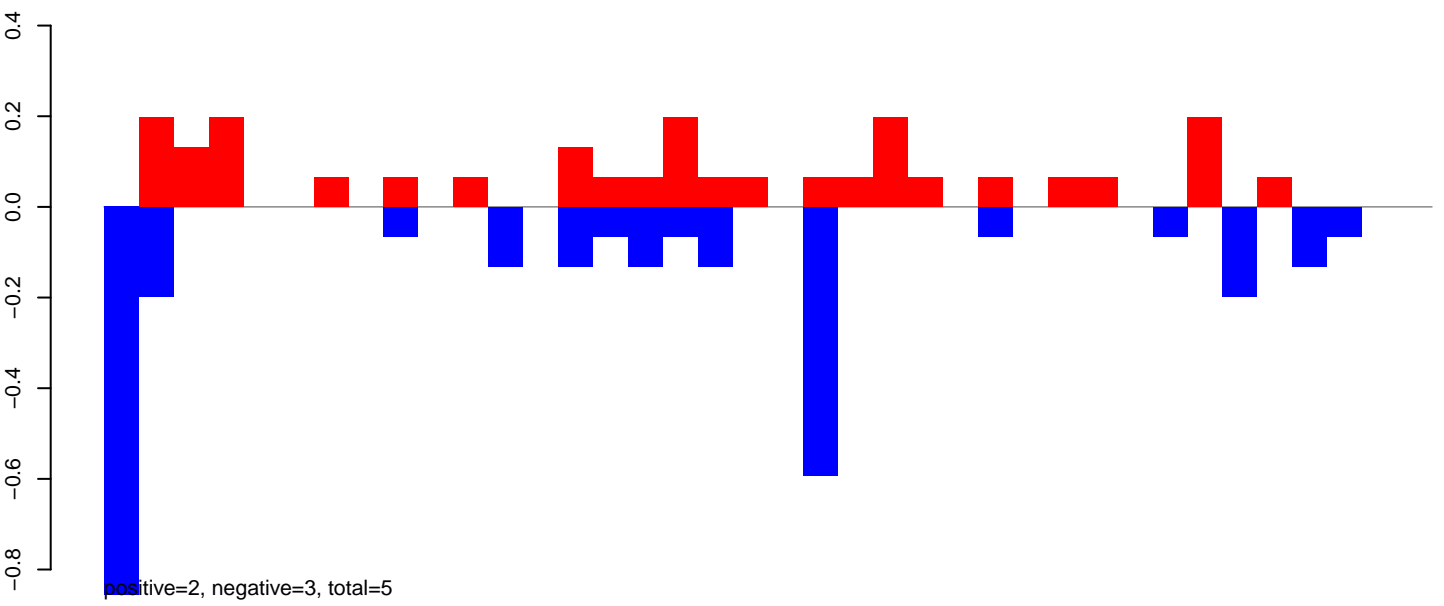


AeAlbo\_FemaleWhole\_BF\_CT.rep

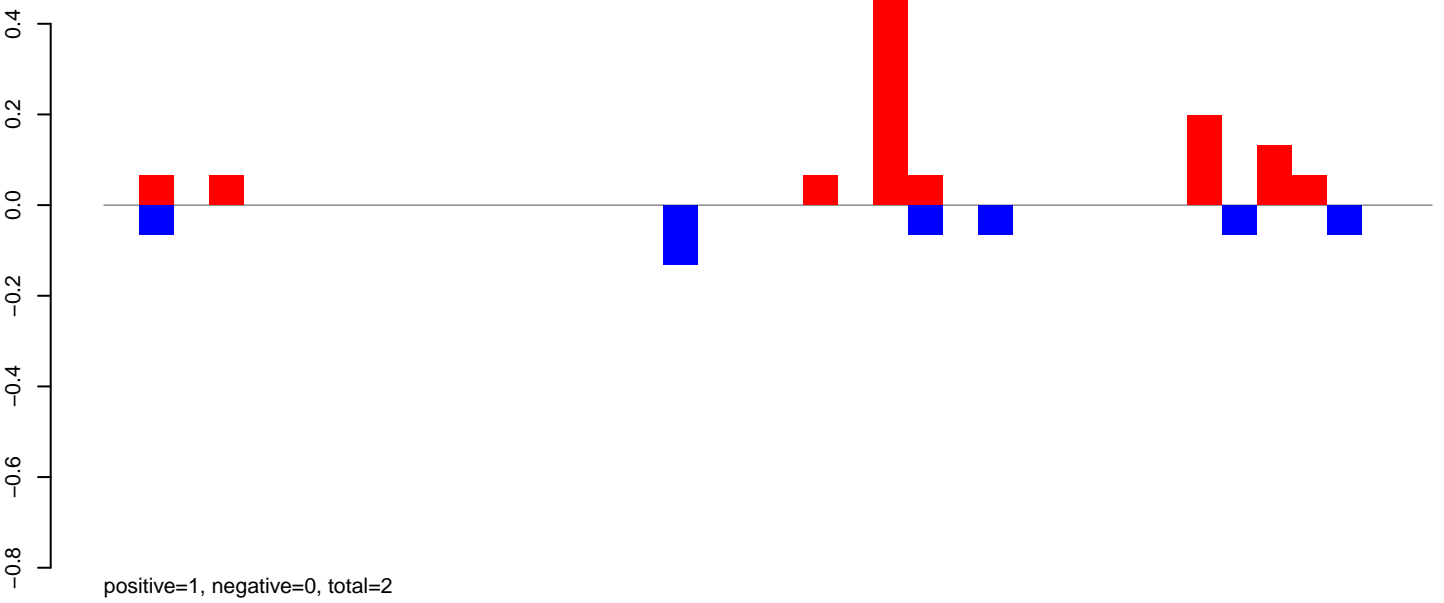




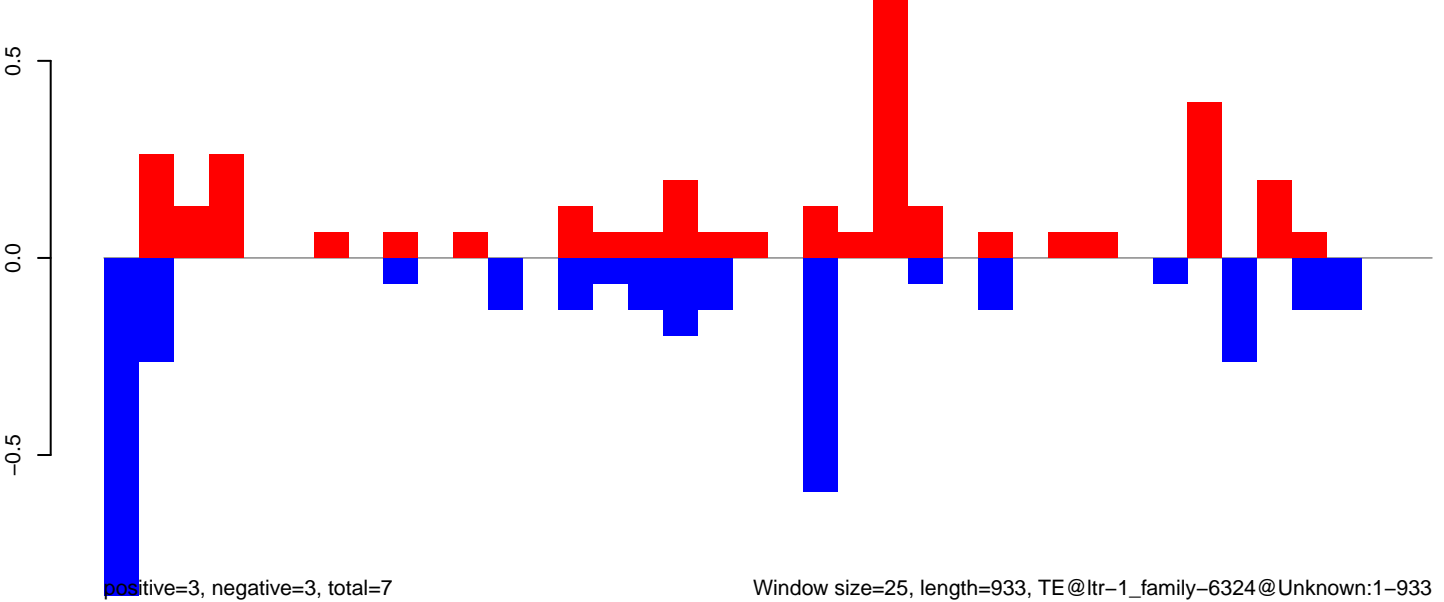
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



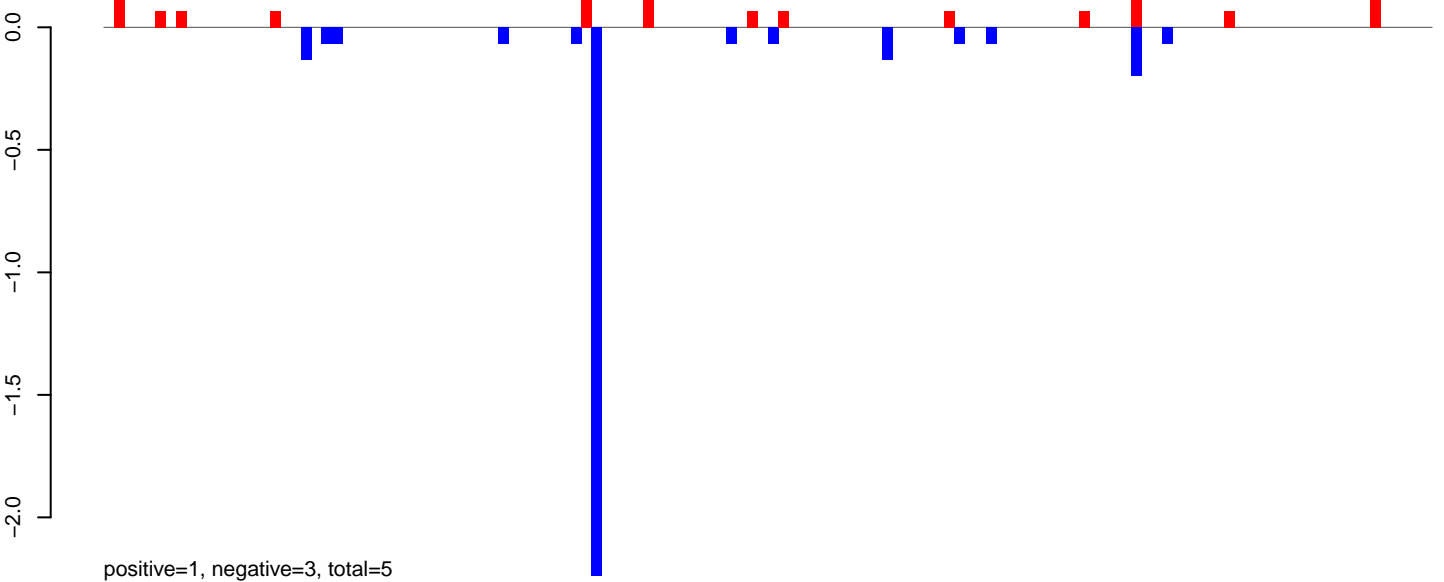
AeAlbo\_FemaleWhole\_BF\_CT.rep



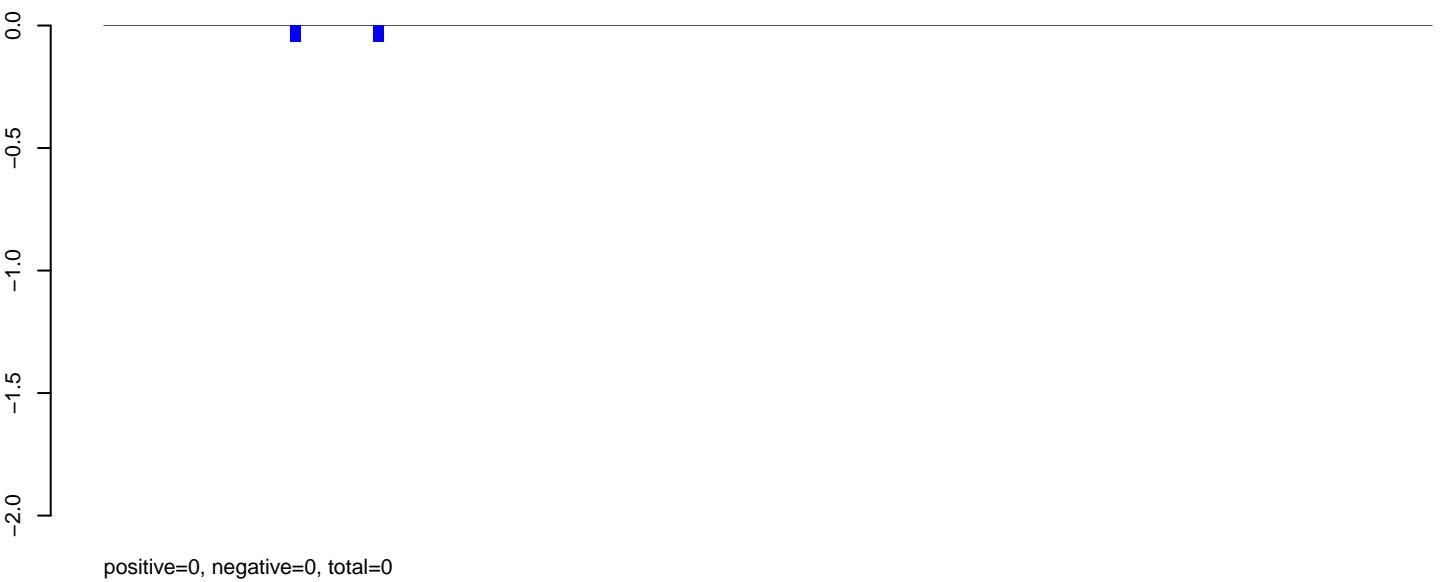
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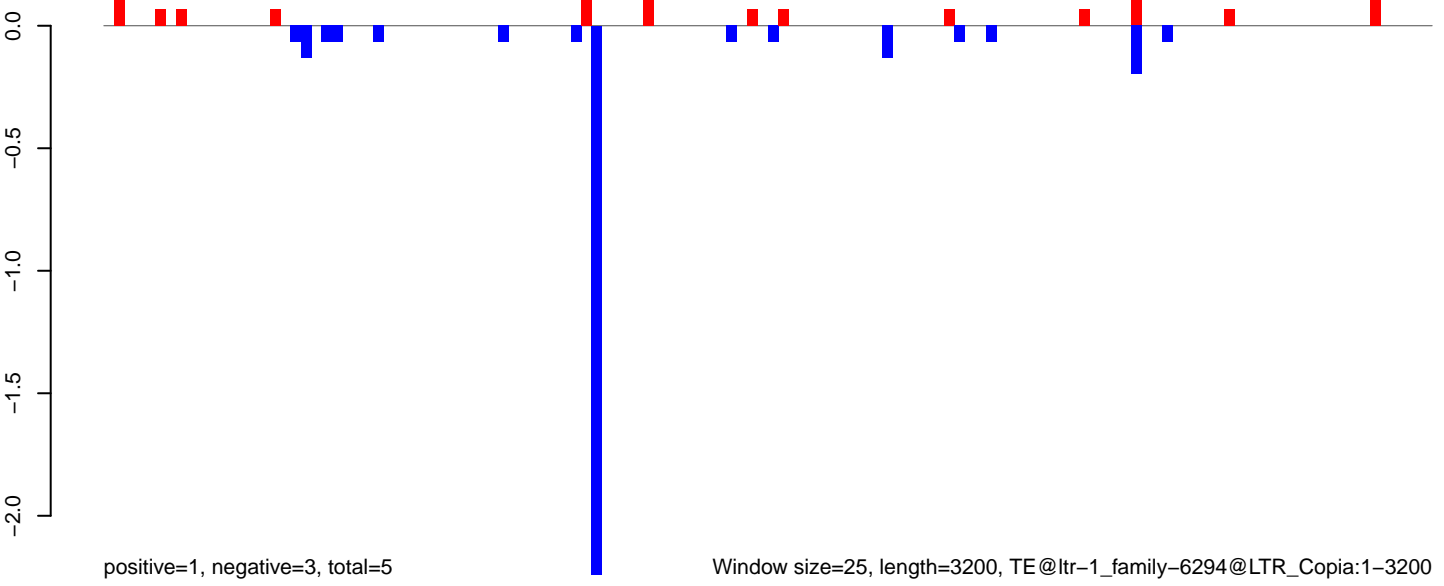
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

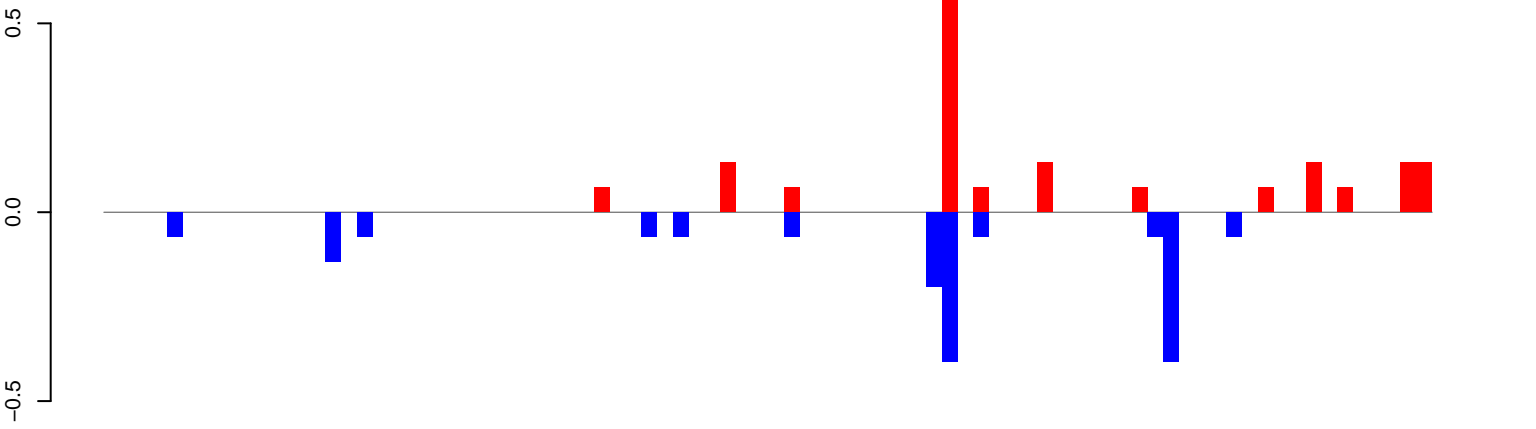


AeAlbo\_FemaleWhole\_BF\_CT.rep



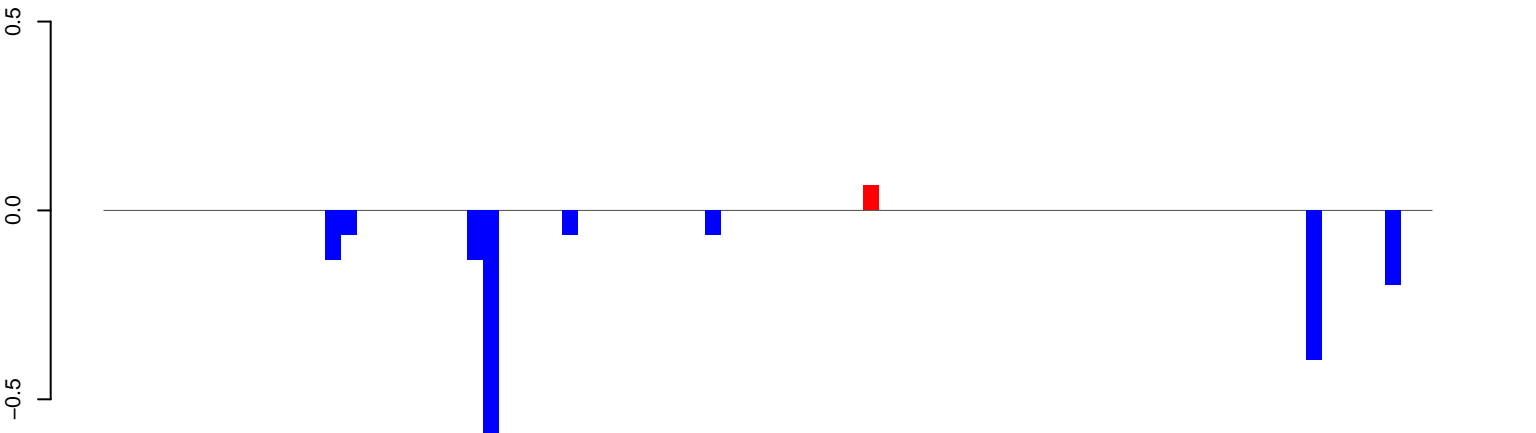
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



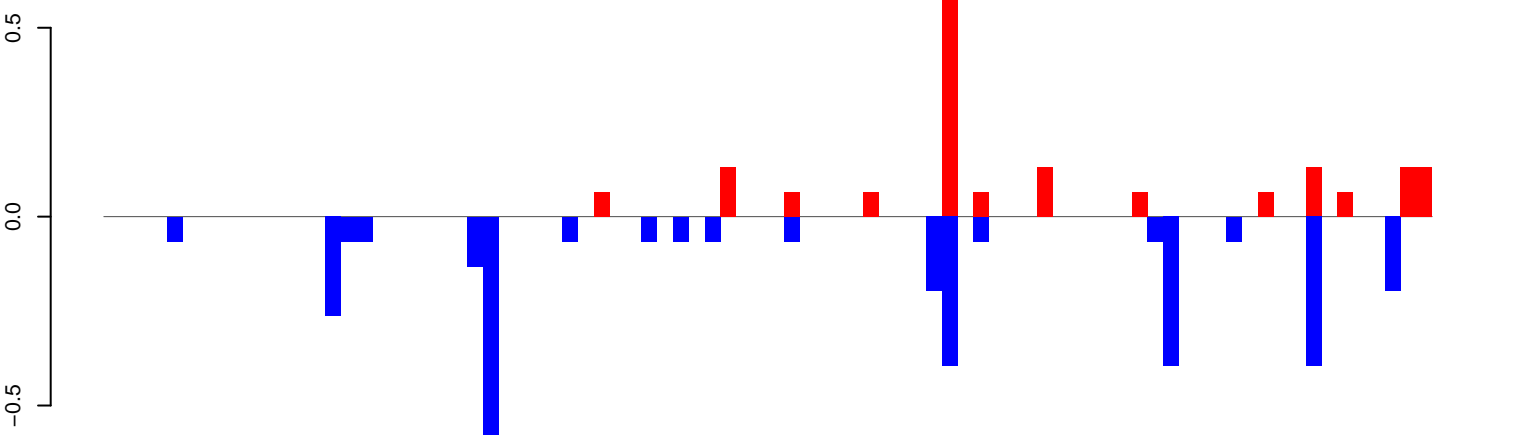
positive=2, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=2

AeAlbo\_FemaleWhole\_BF\_CT.rep



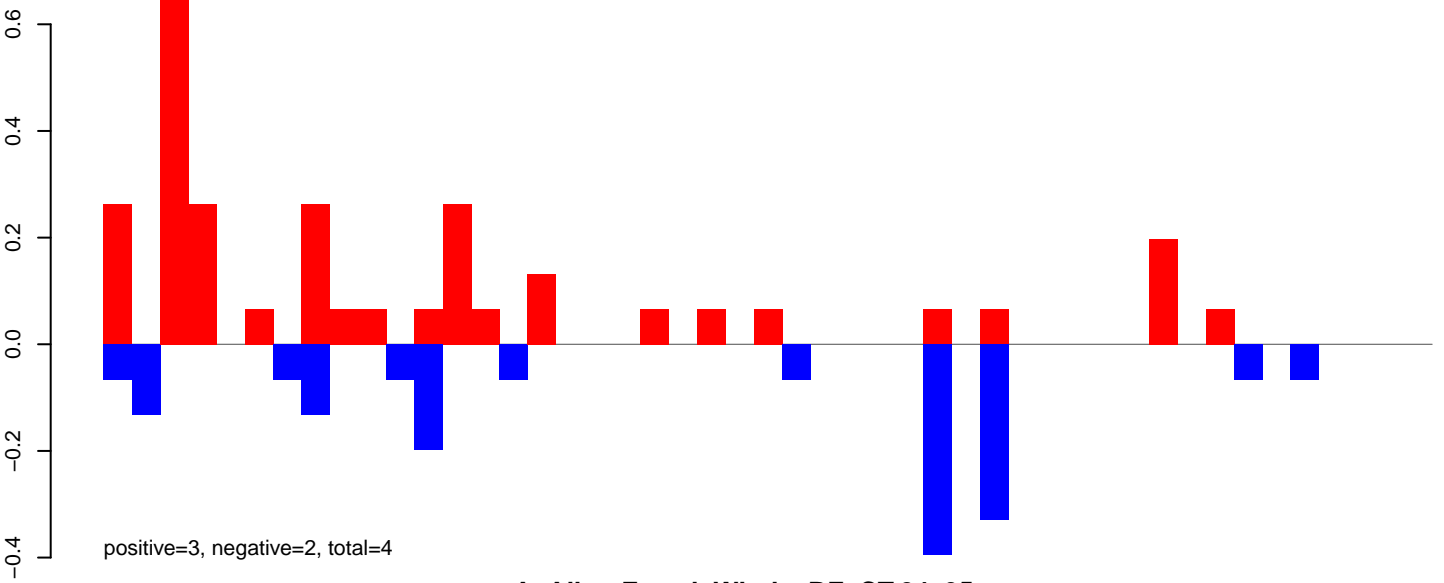
positive=2, negative=3, total=5

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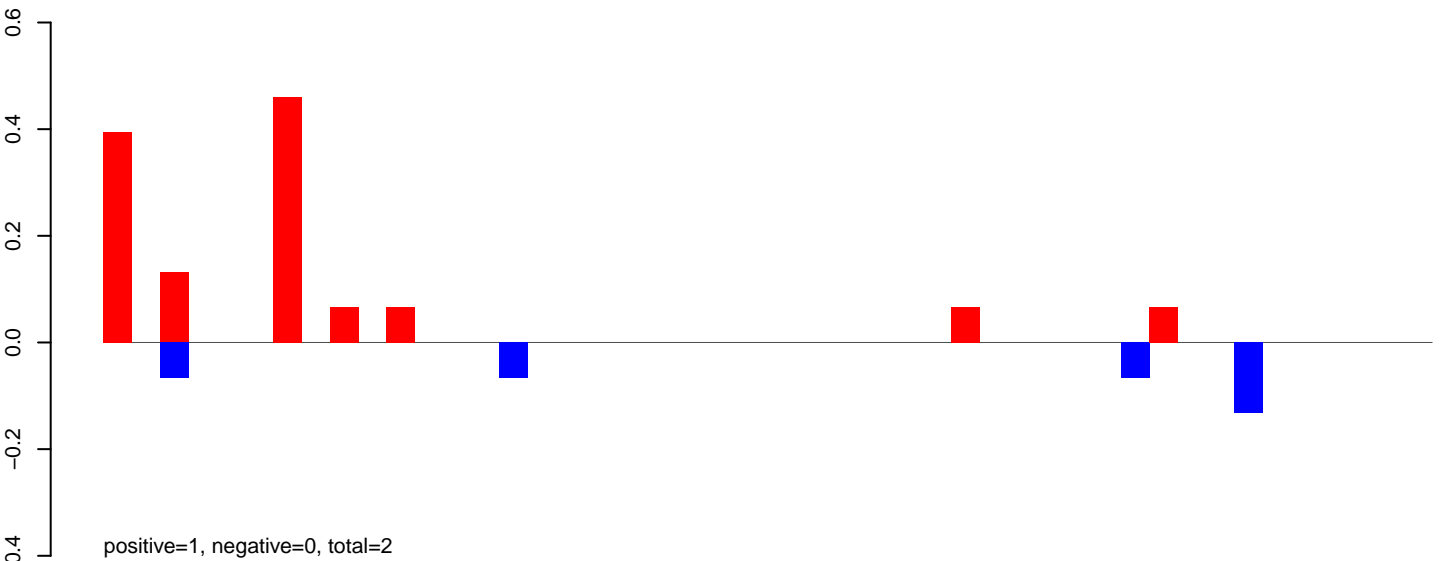
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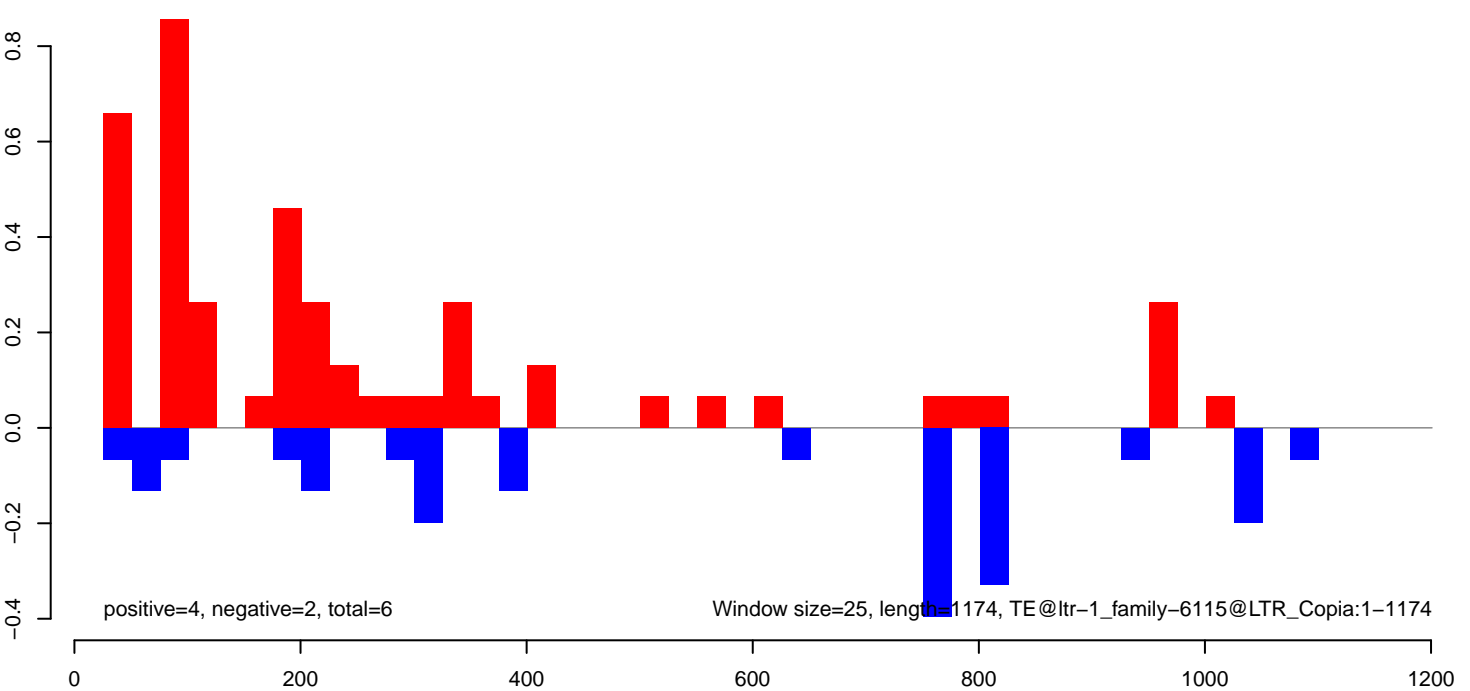
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



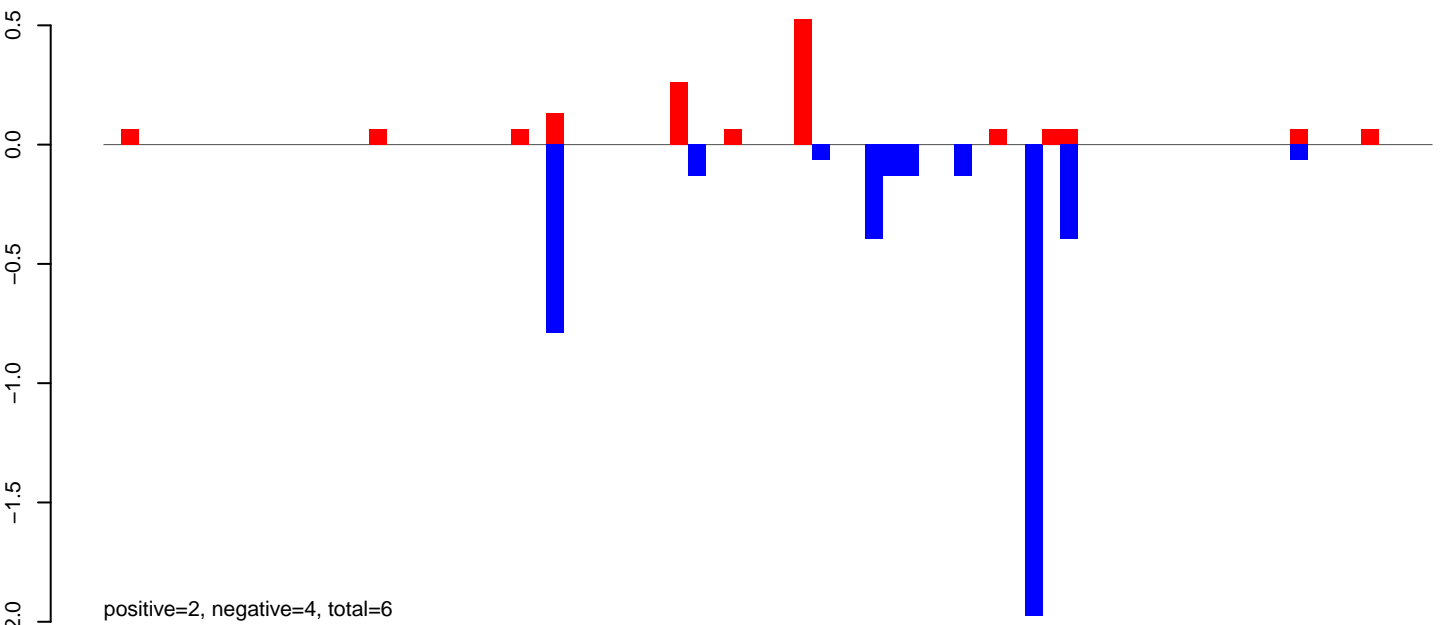
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



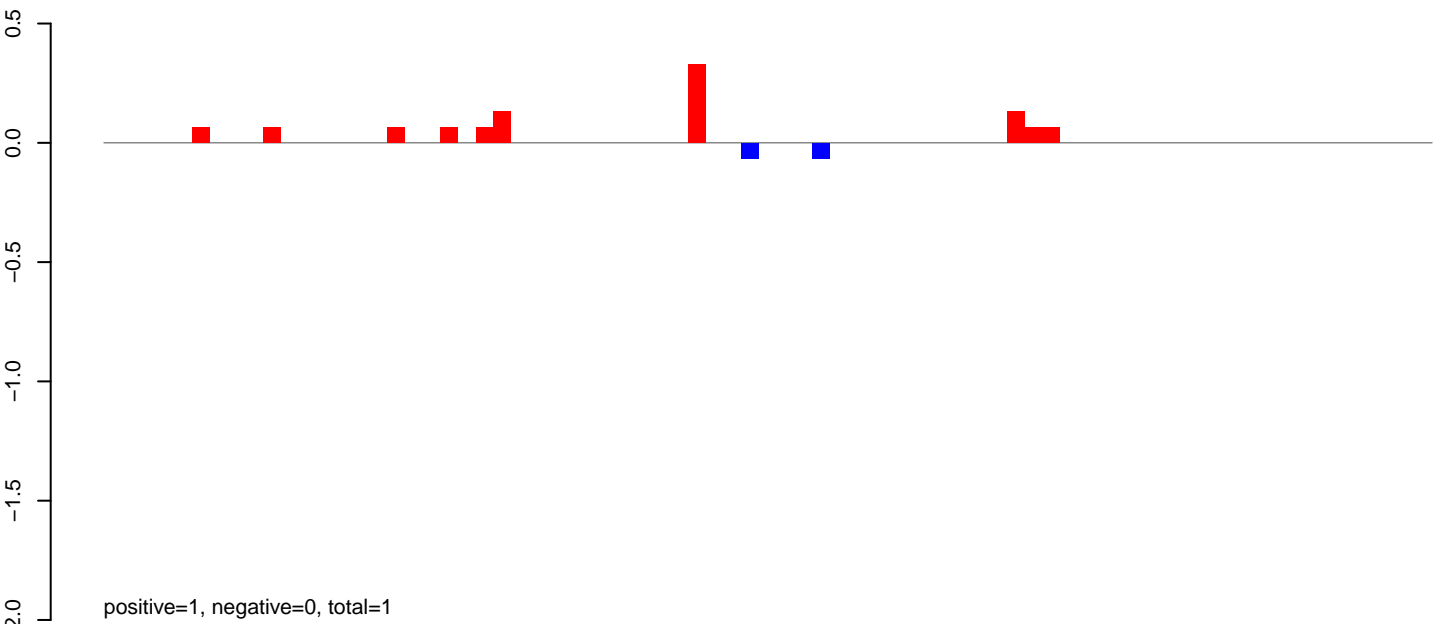
AeAlbo\_FemaleWhole\_BF\_CT.rep



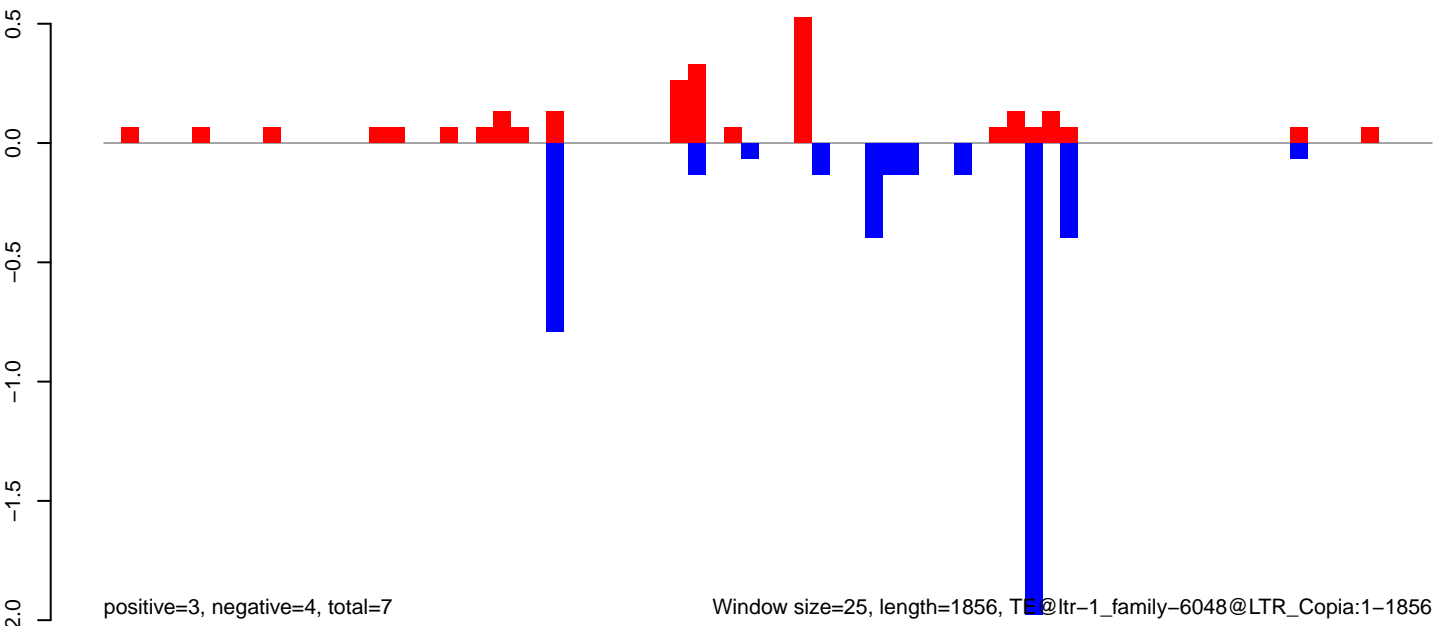
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

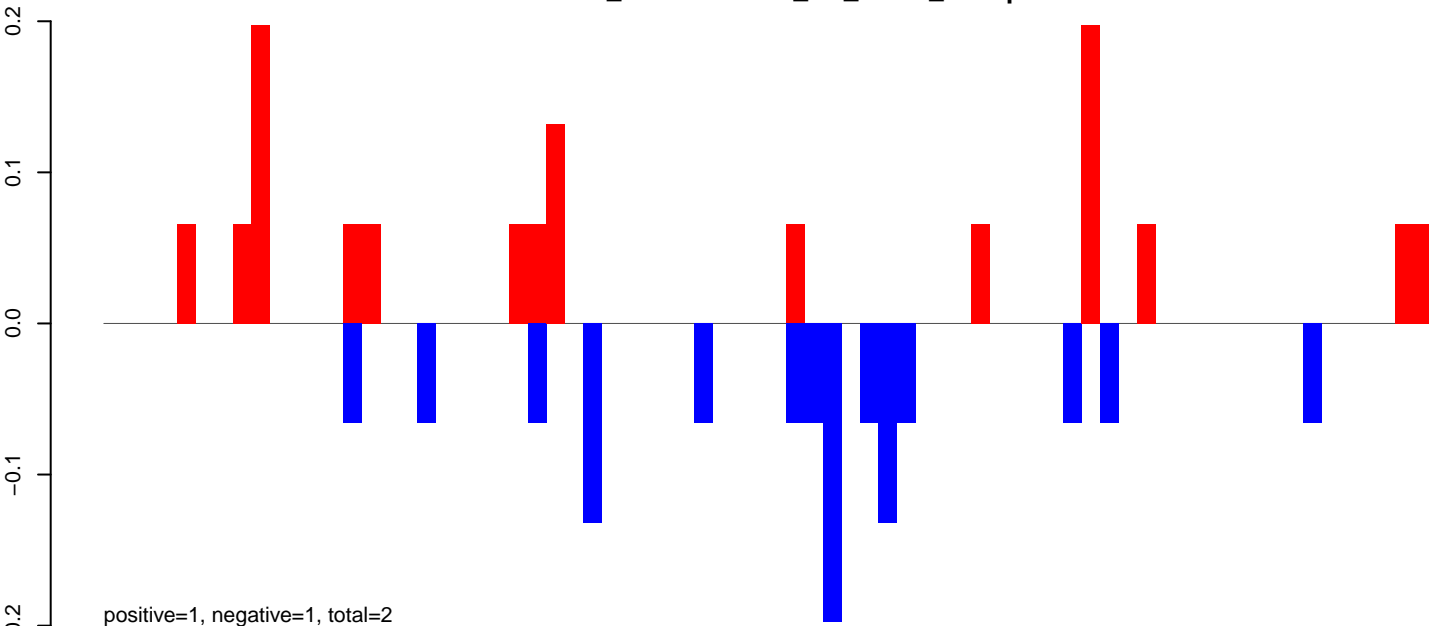


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1856, TE@ltr-1\_family-6048@LTR\_Copia:1-1856

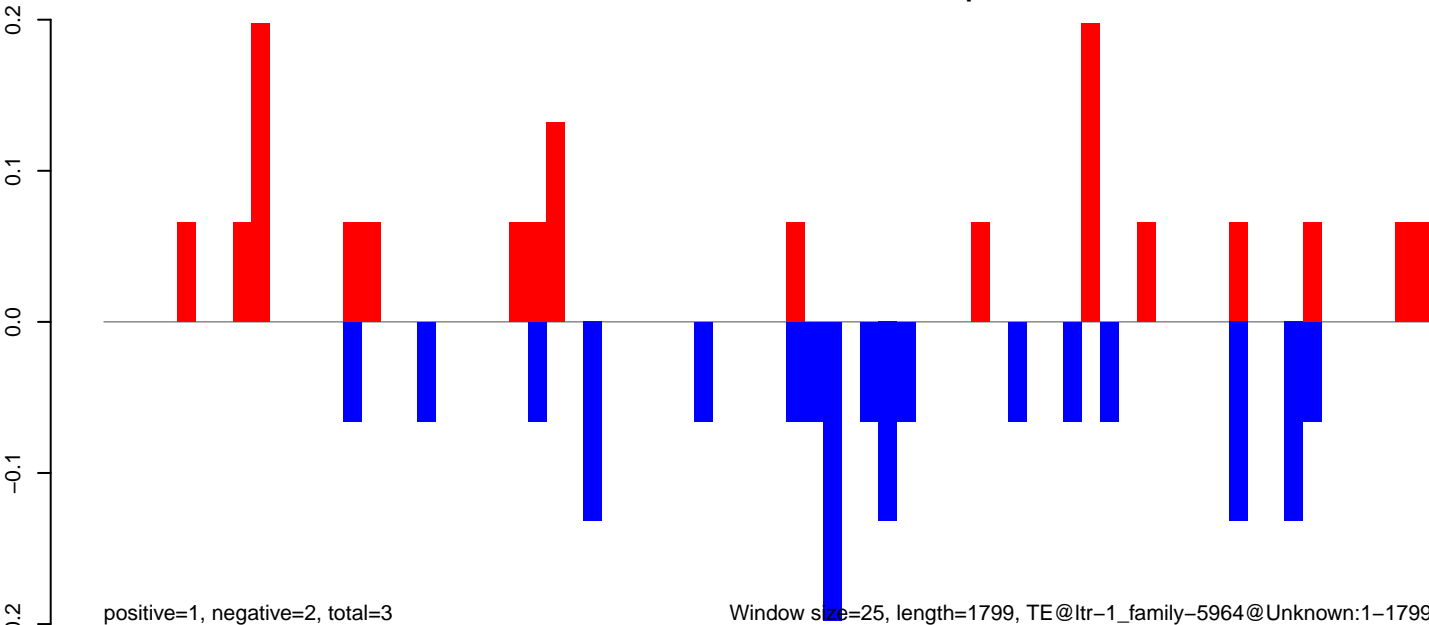
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



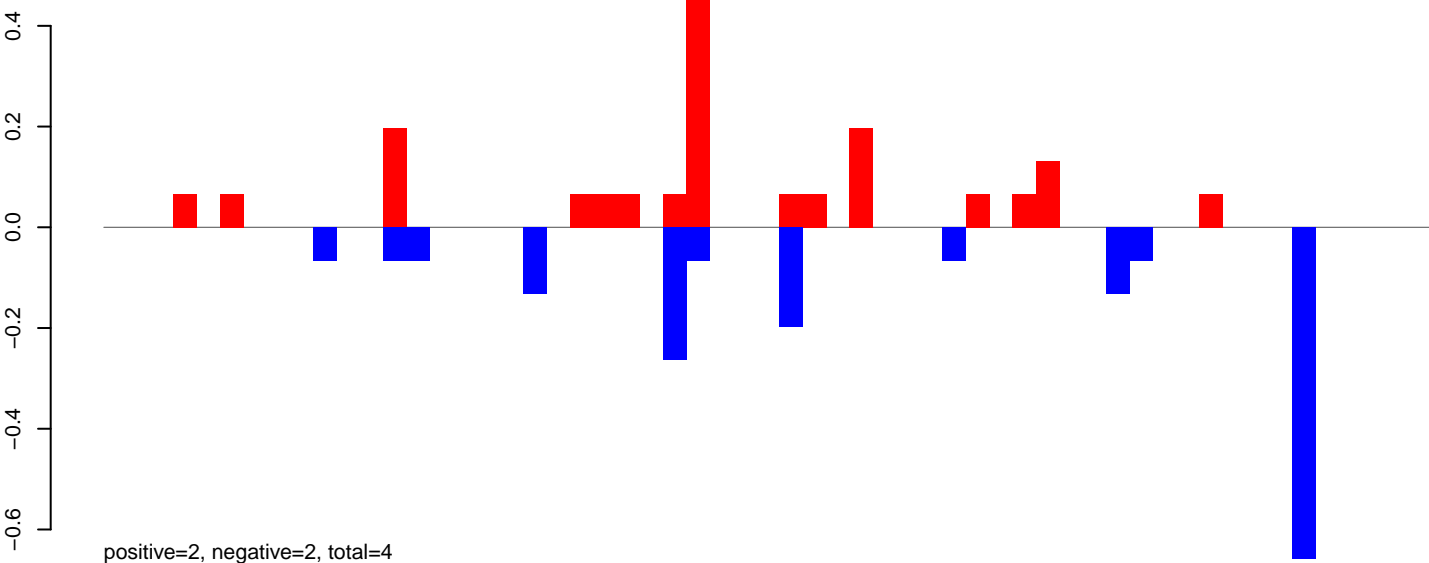
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



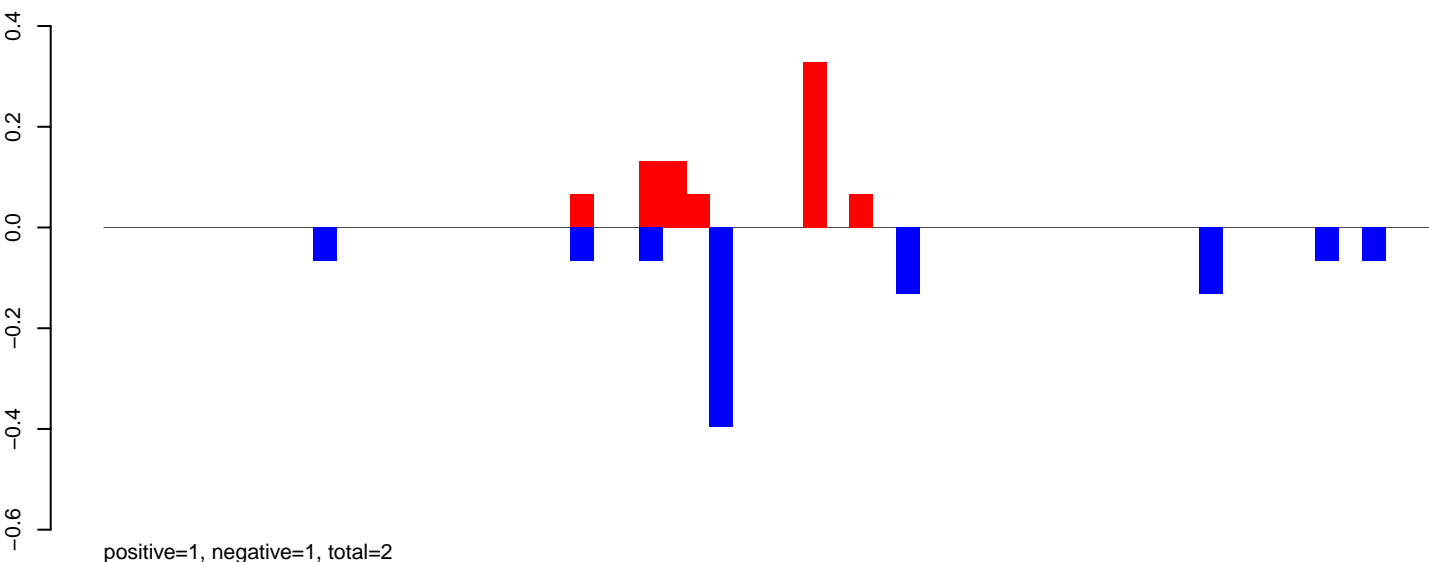
AeAlbo\_FemaleWhole\_BF\_CT.rep



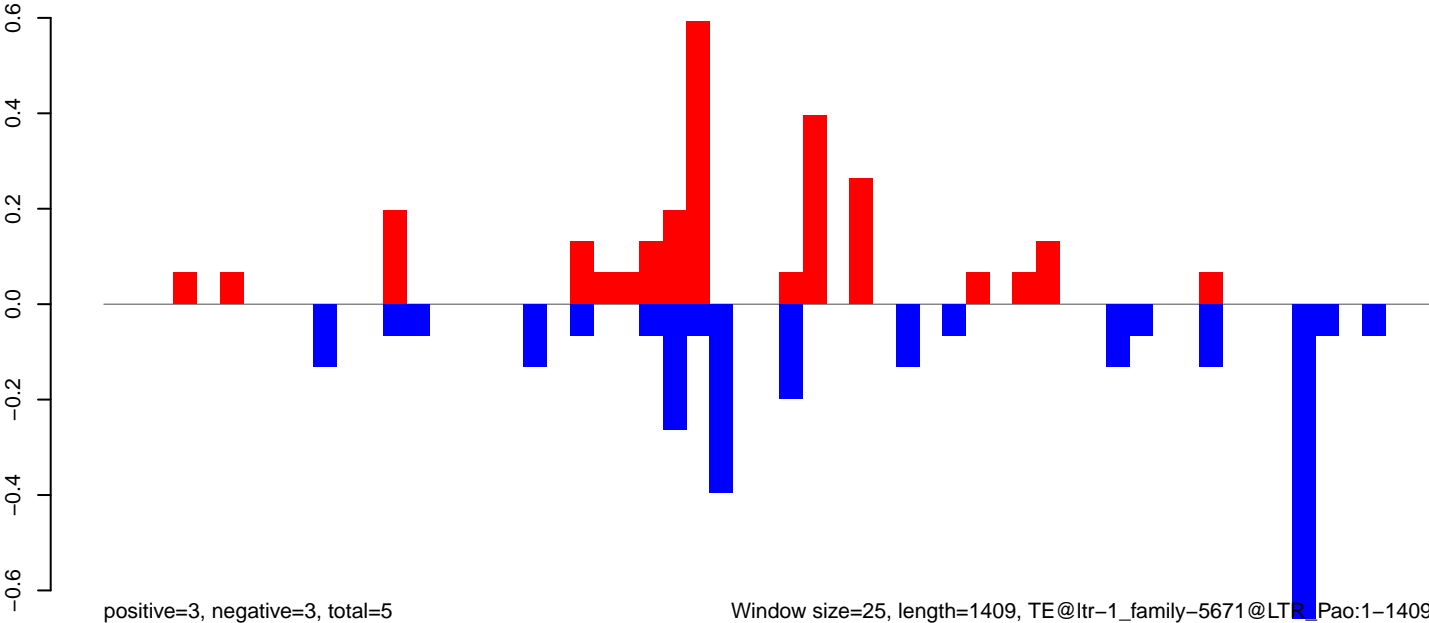
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

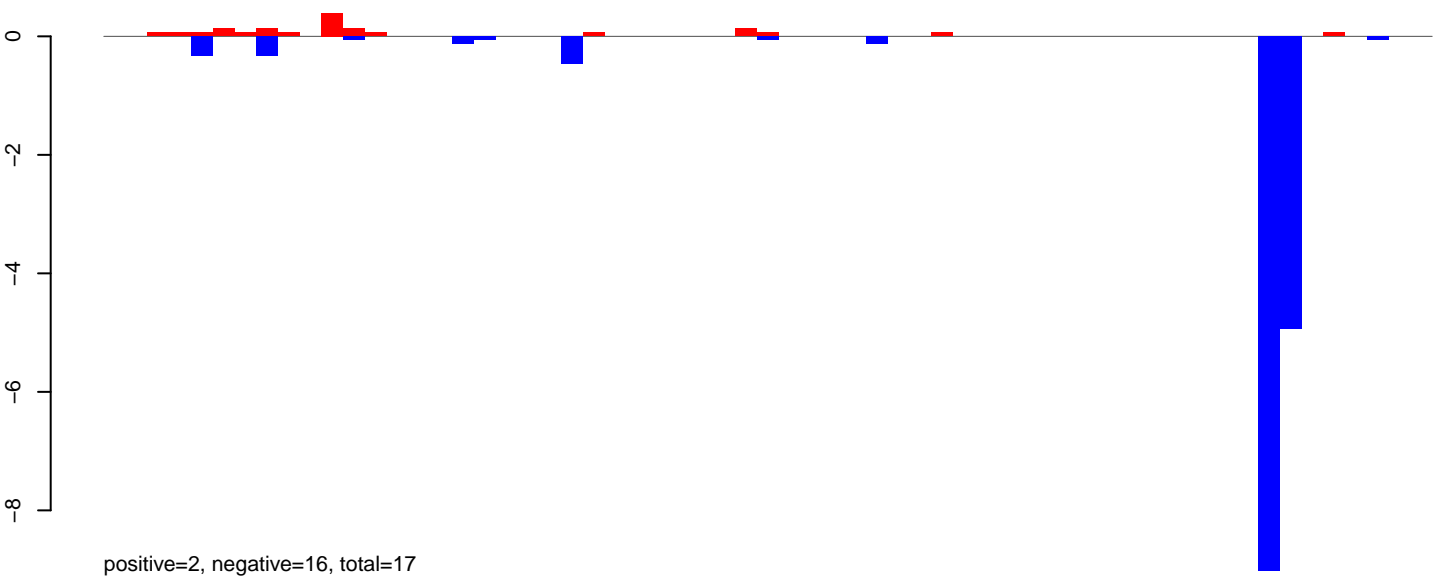


Window size=25, length=1409, TE@ltr-1\_family-5671@LTR\_Pao:1-1409

0 200 400 600 800 1000 1200 1400



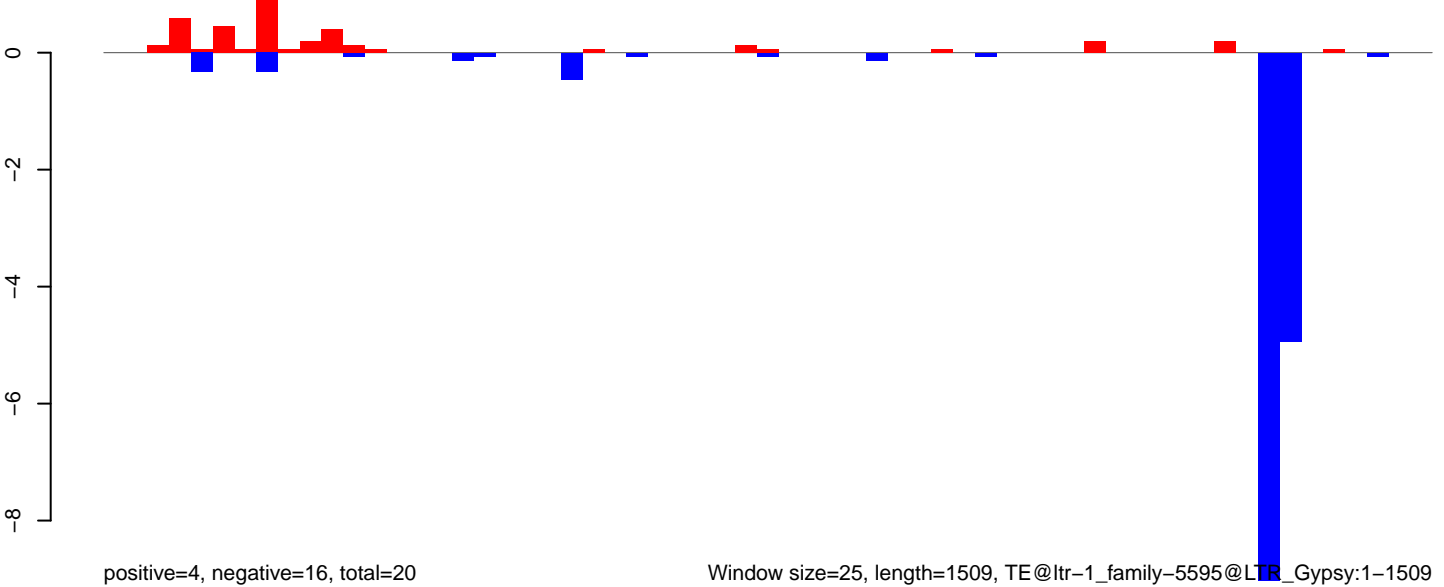
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



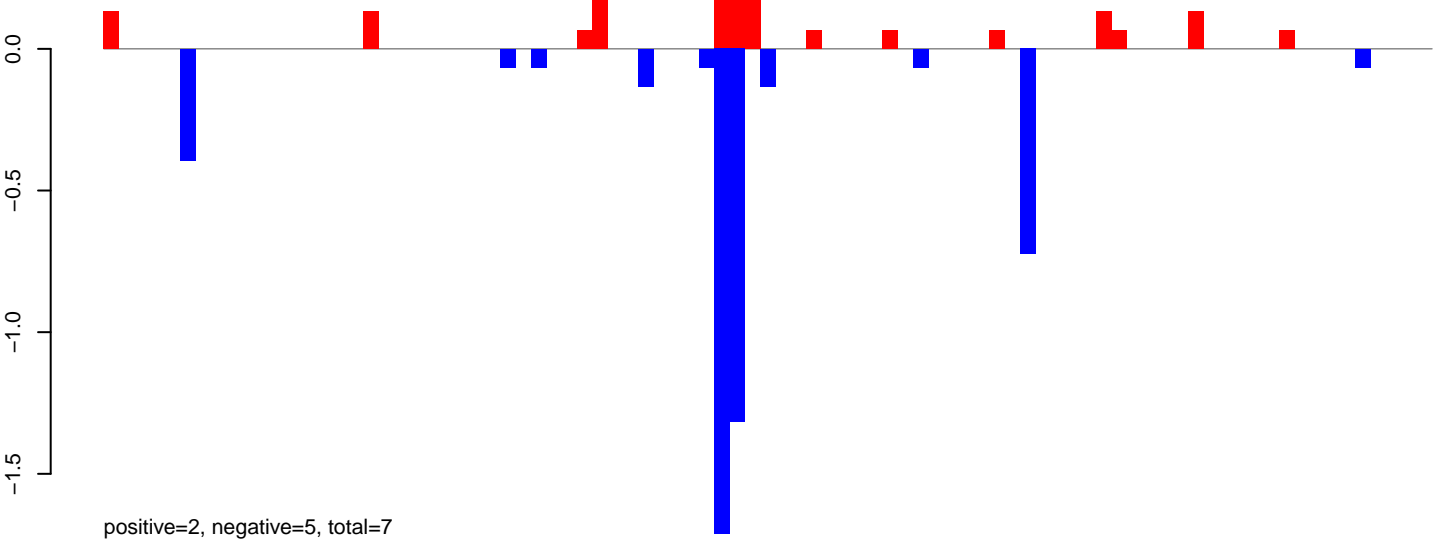
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



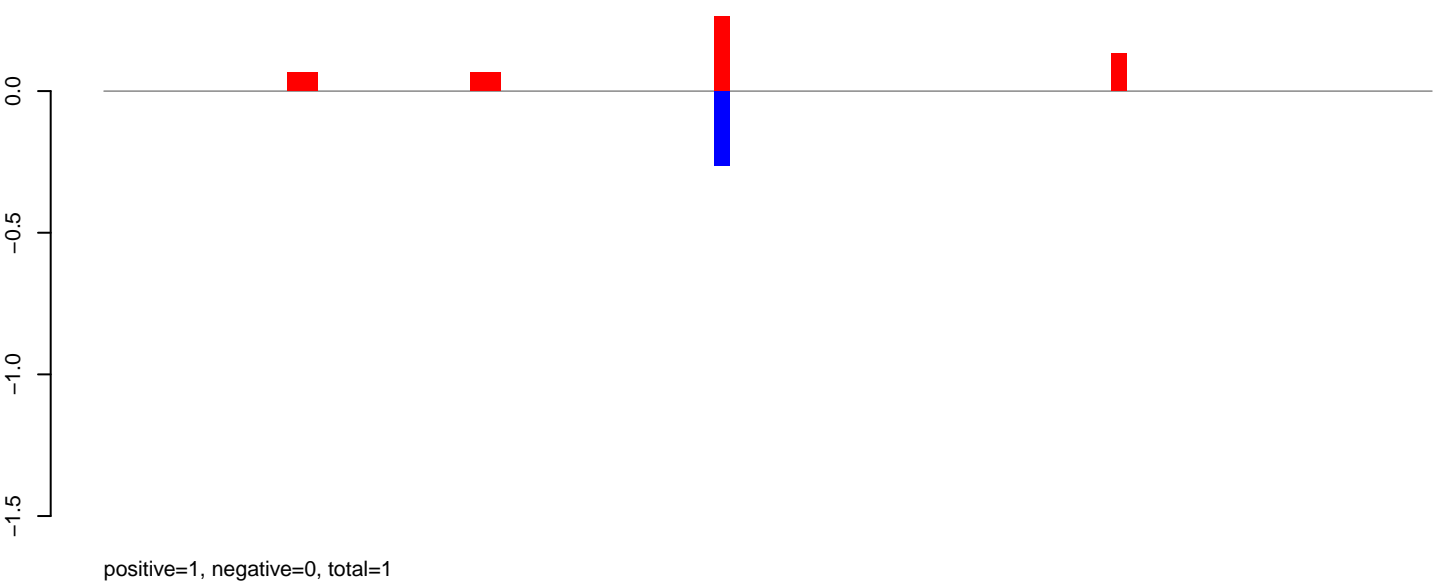
AeAlbo\_FemaleWhole\_BF\_CT.rep



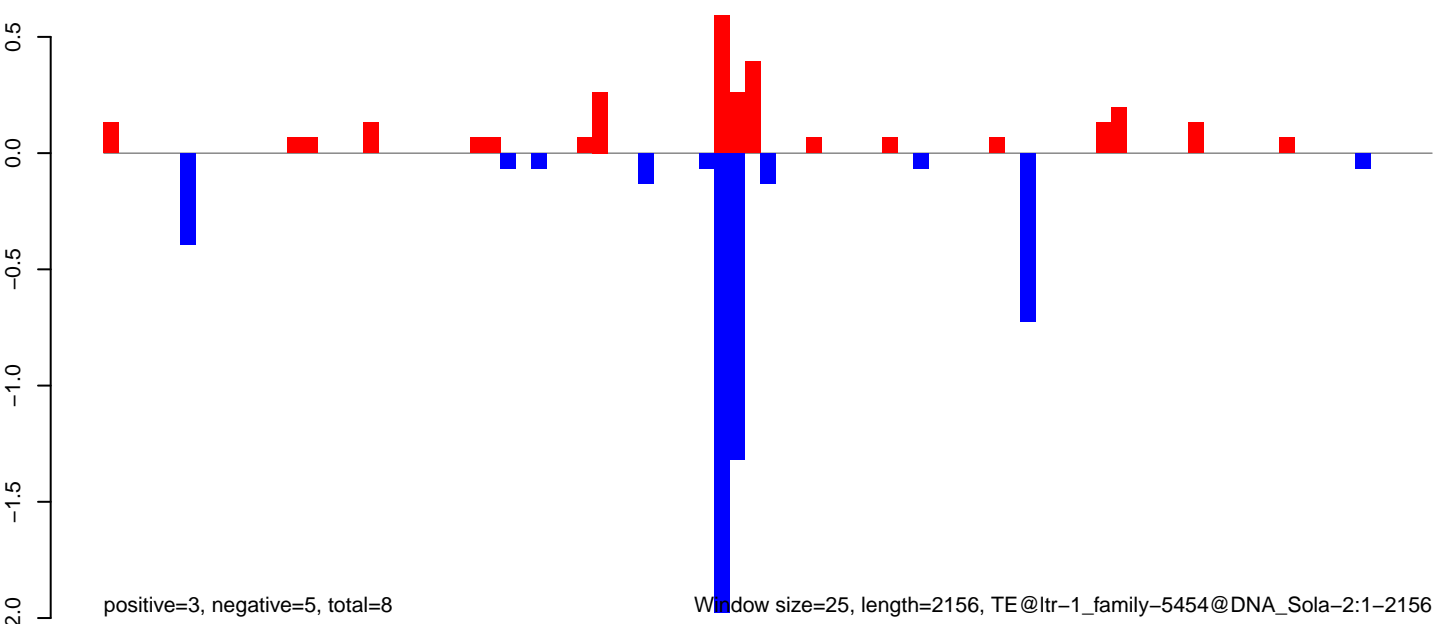
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



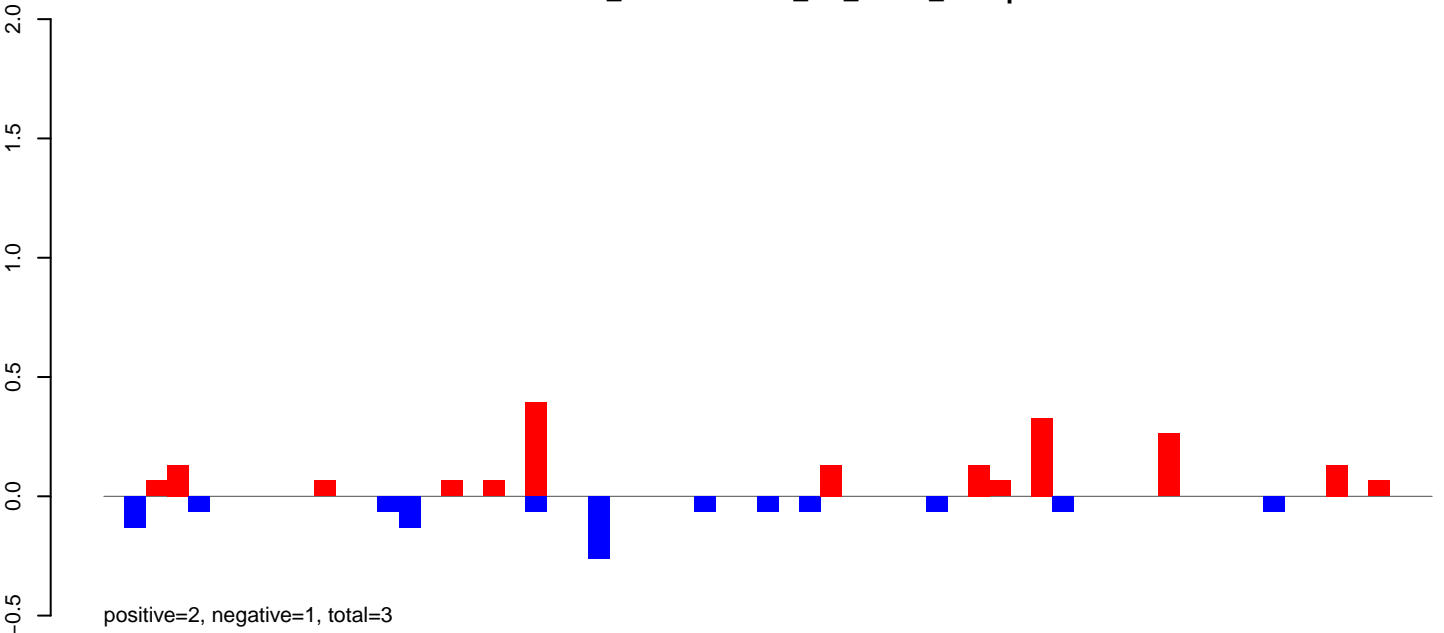
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



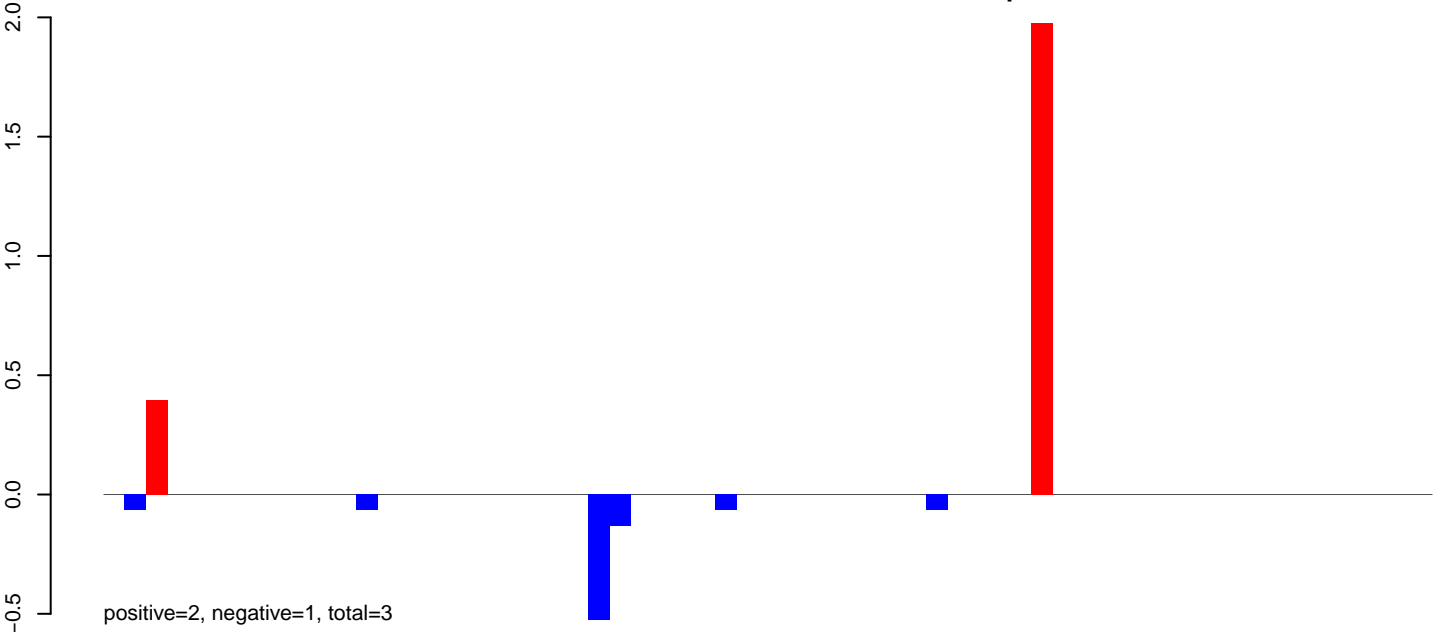
AeAlbo\_FemaleWhole\_BF\_CT.rep



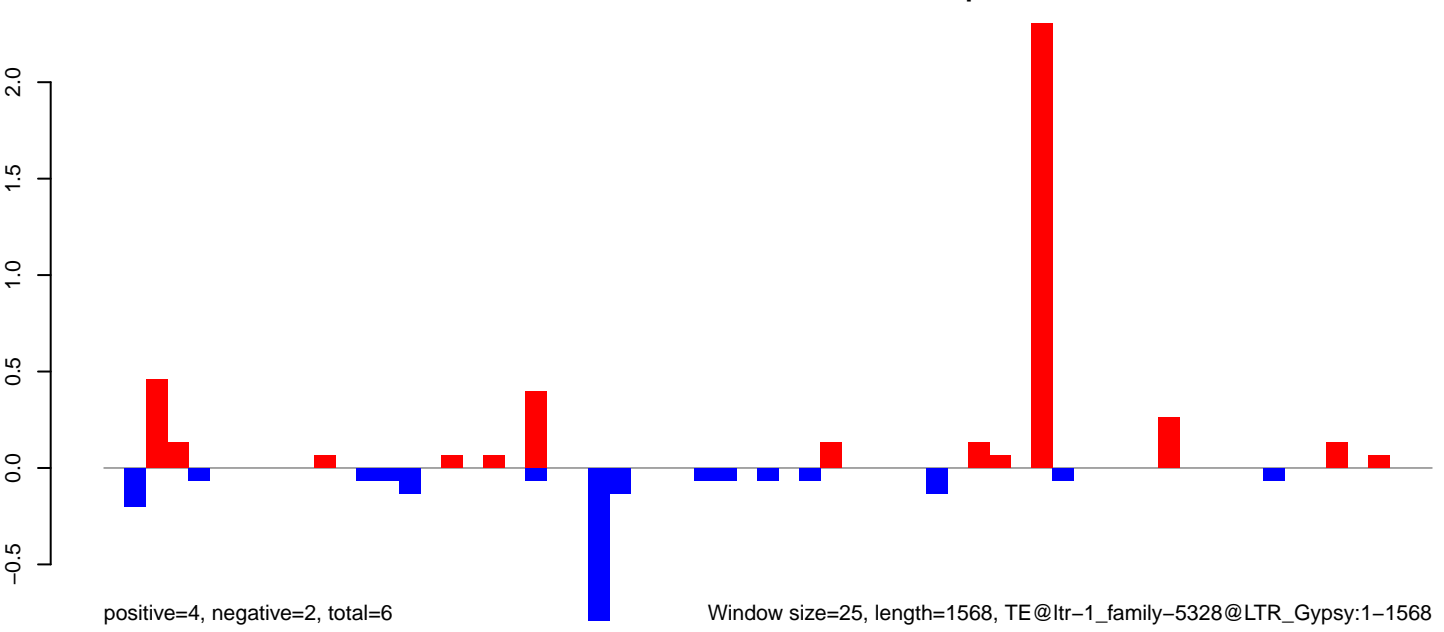
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



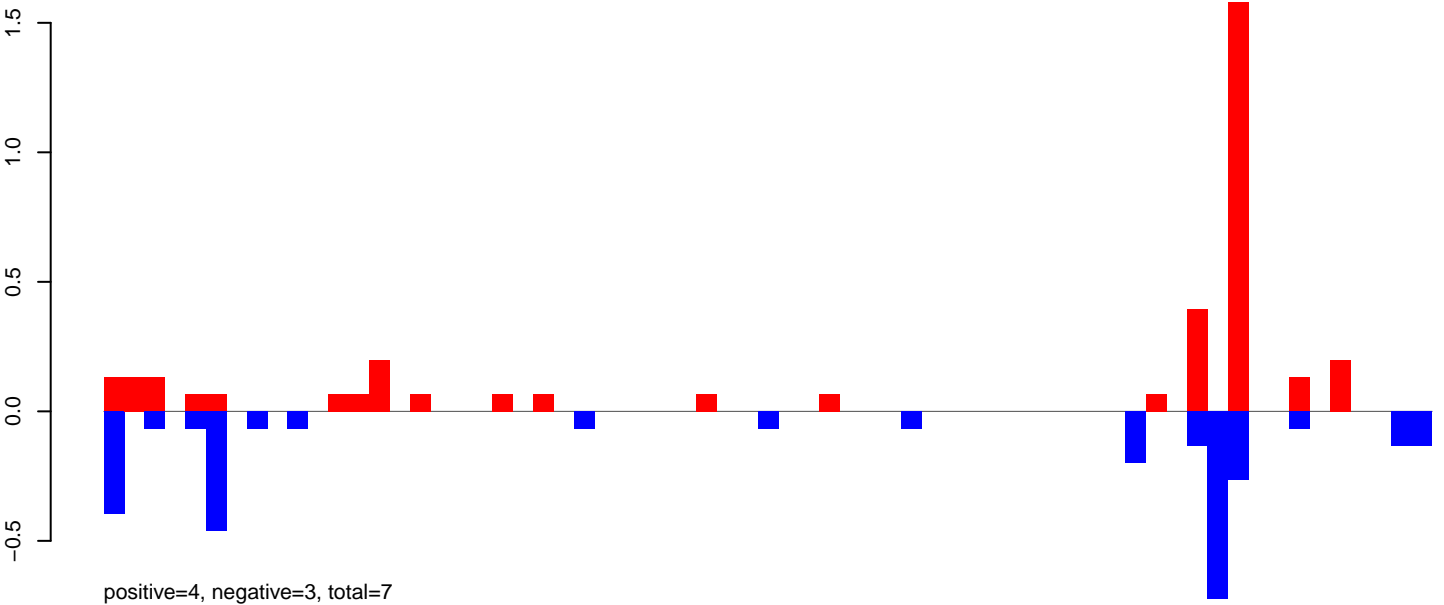
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



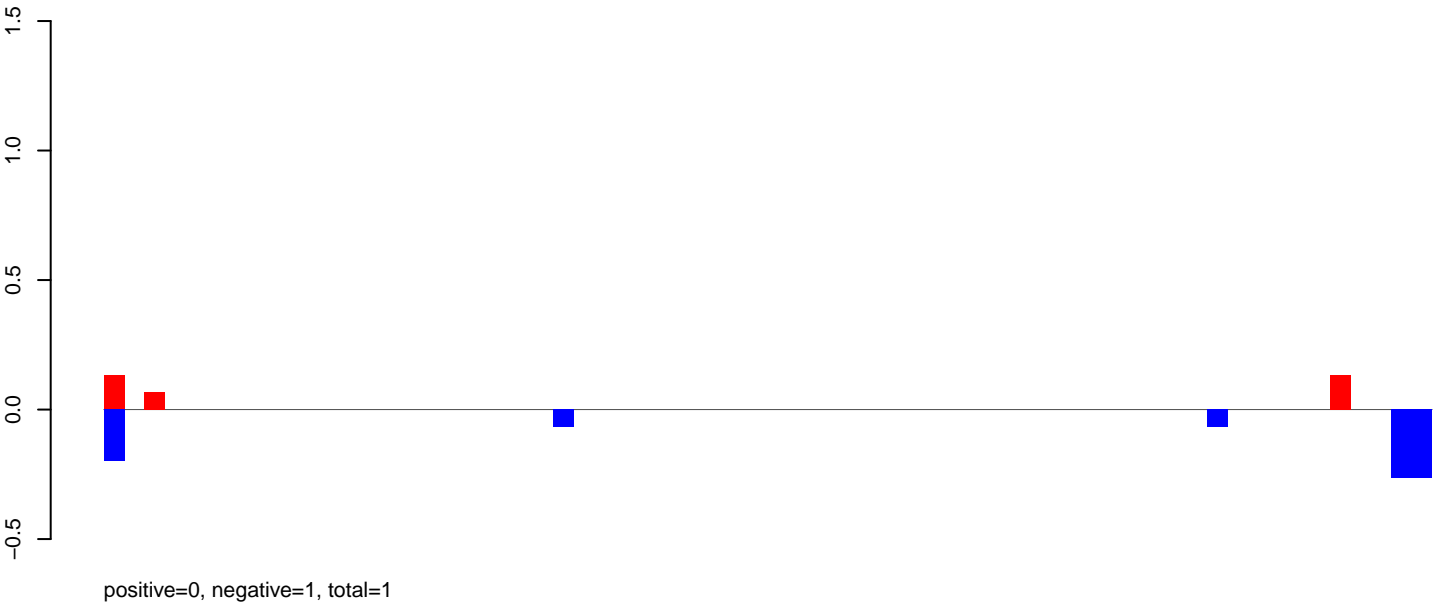
AeAlbo\_FemaleWhole\_BF\_CT.rep



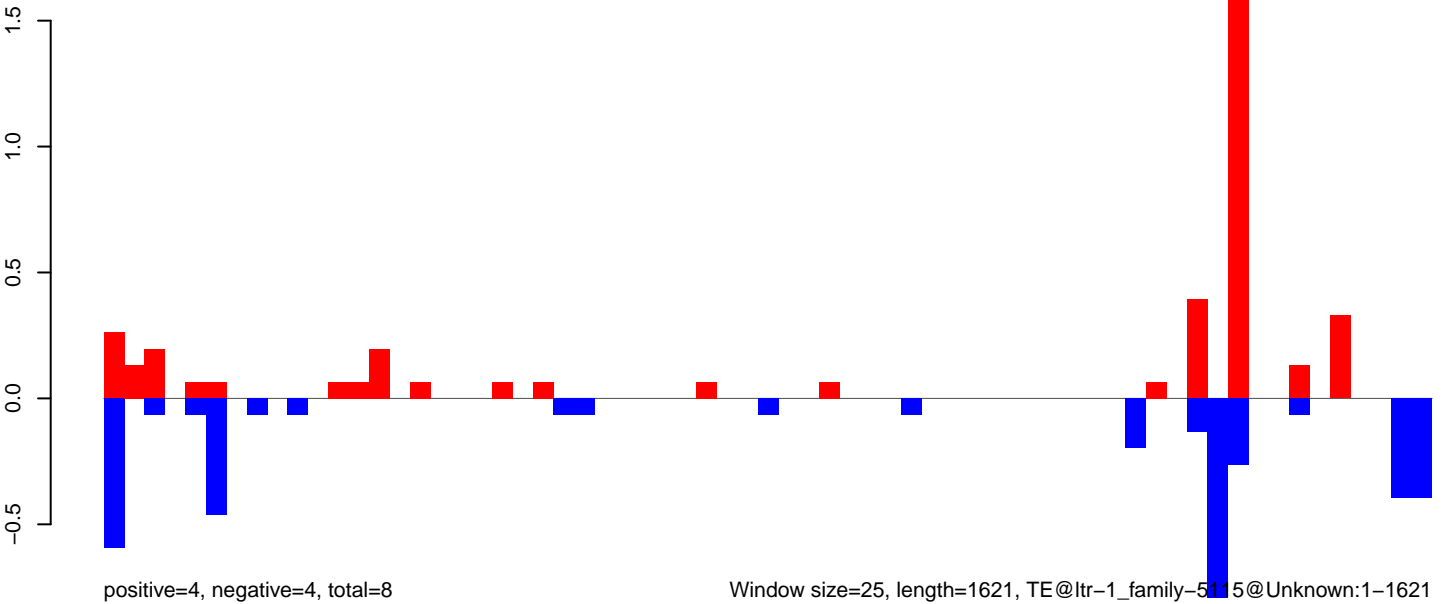
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



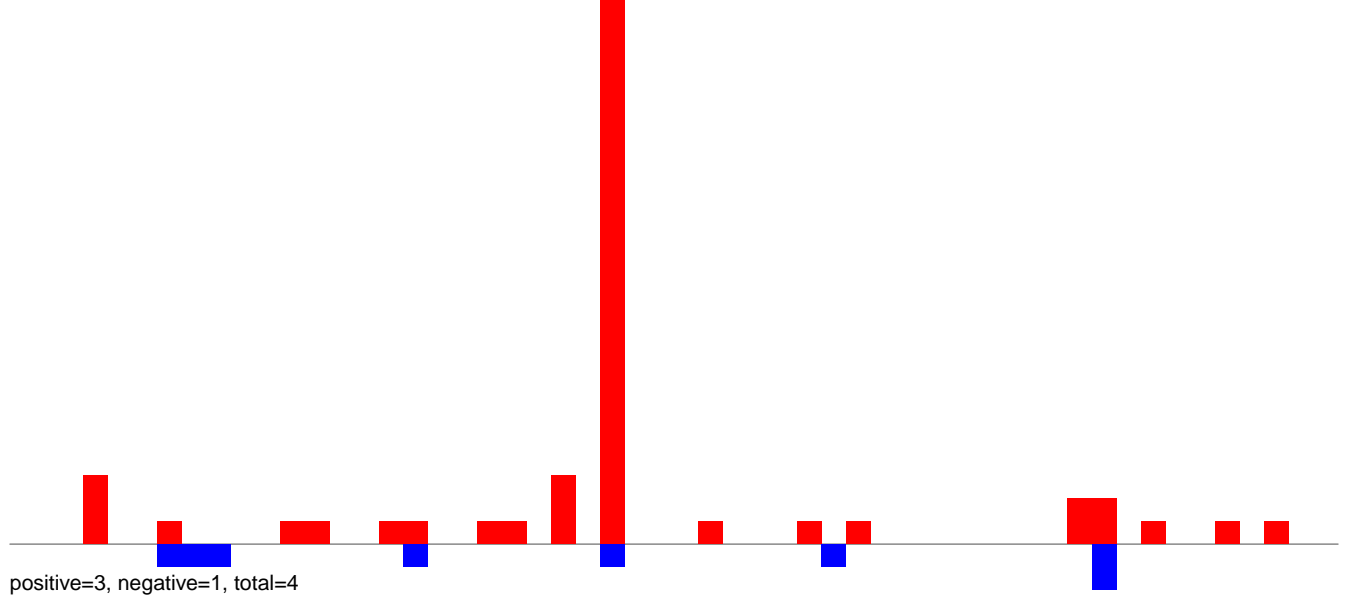
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



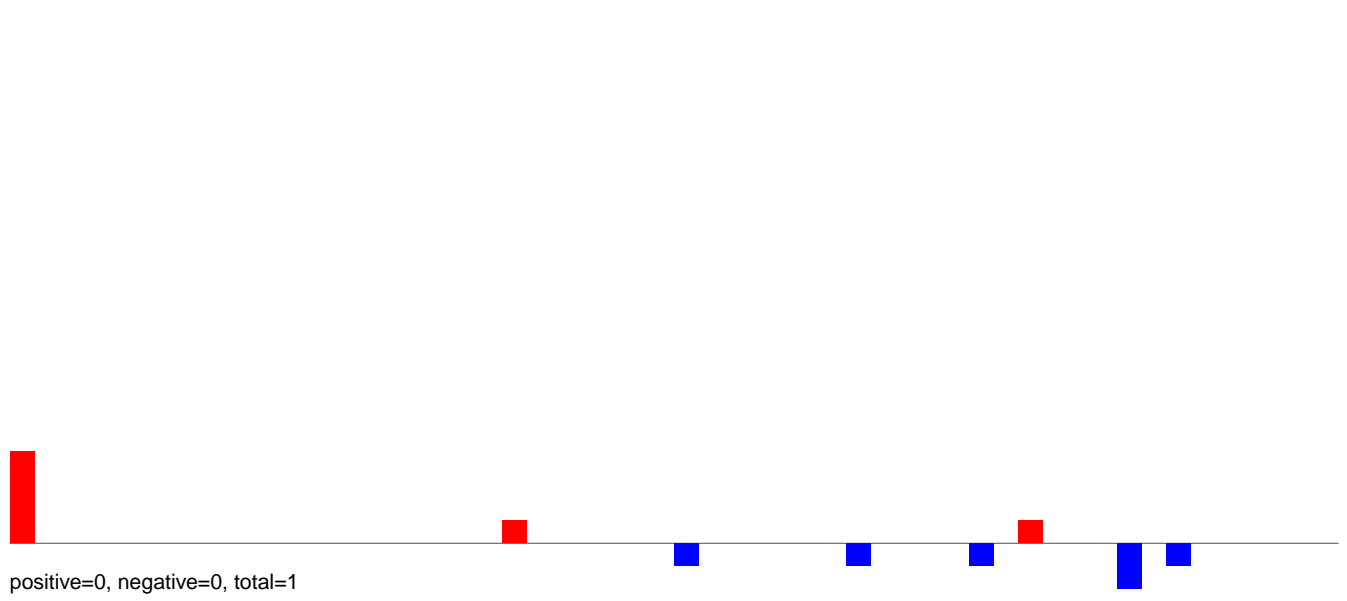
AeAlbo\_FemaleWhole\_BF\_CT.rep



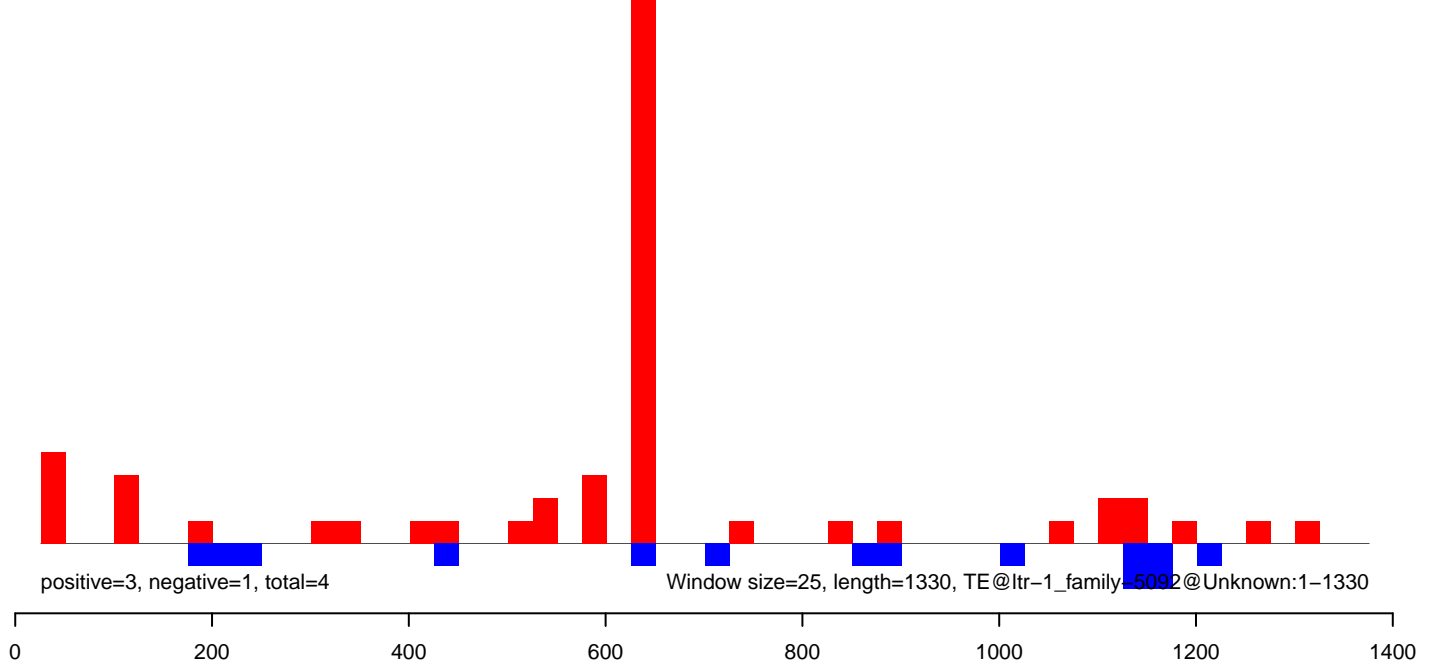
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



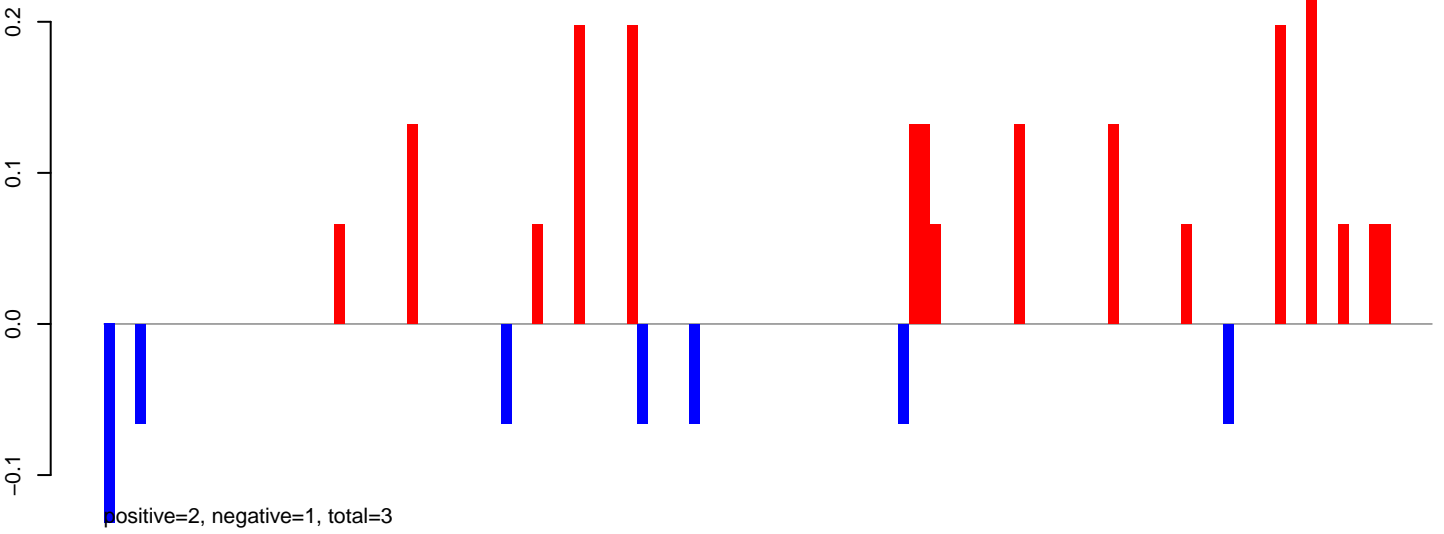
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



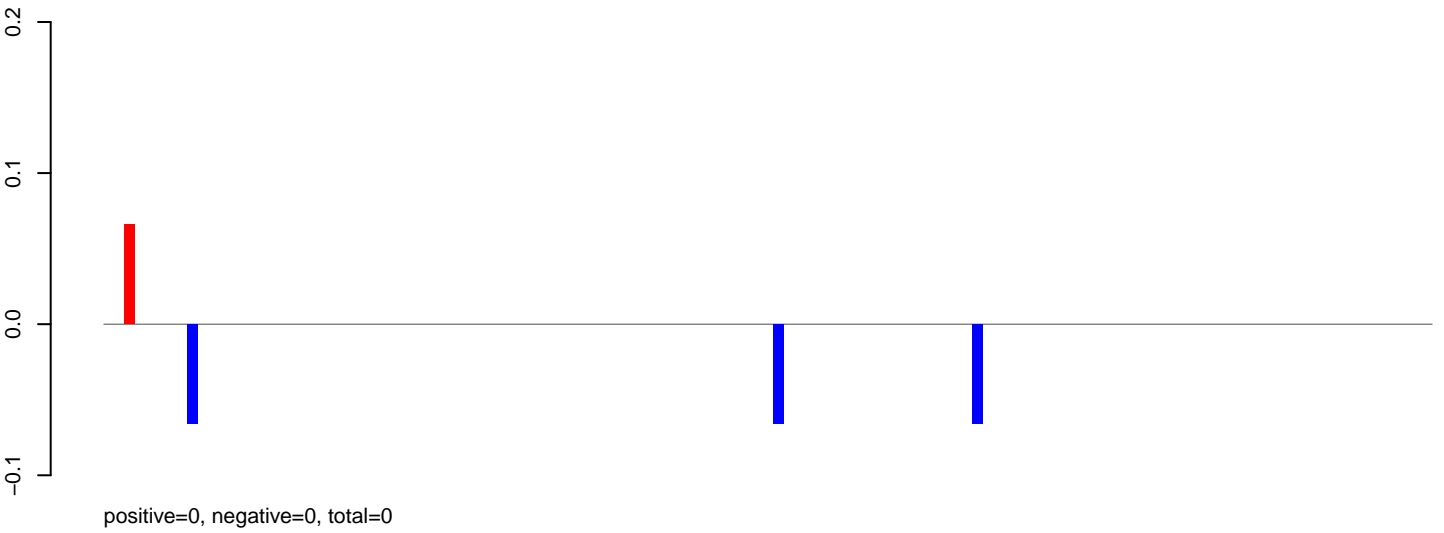
AeAlbo\_FemaleWhole\_BF\_CT.rep



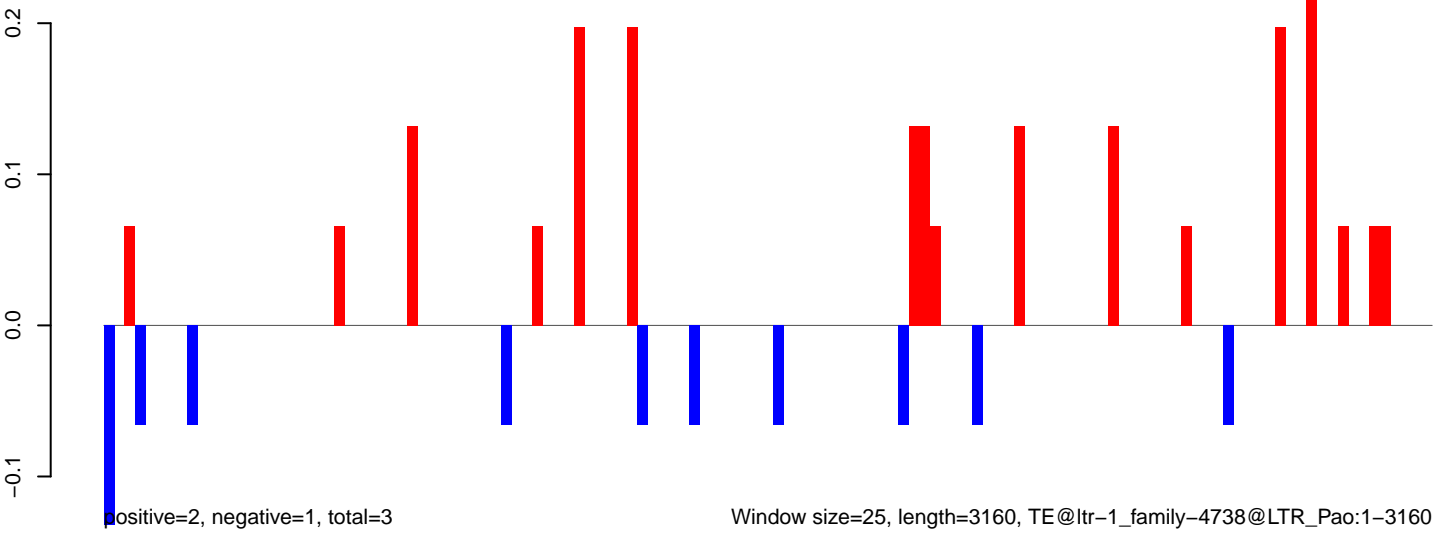
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



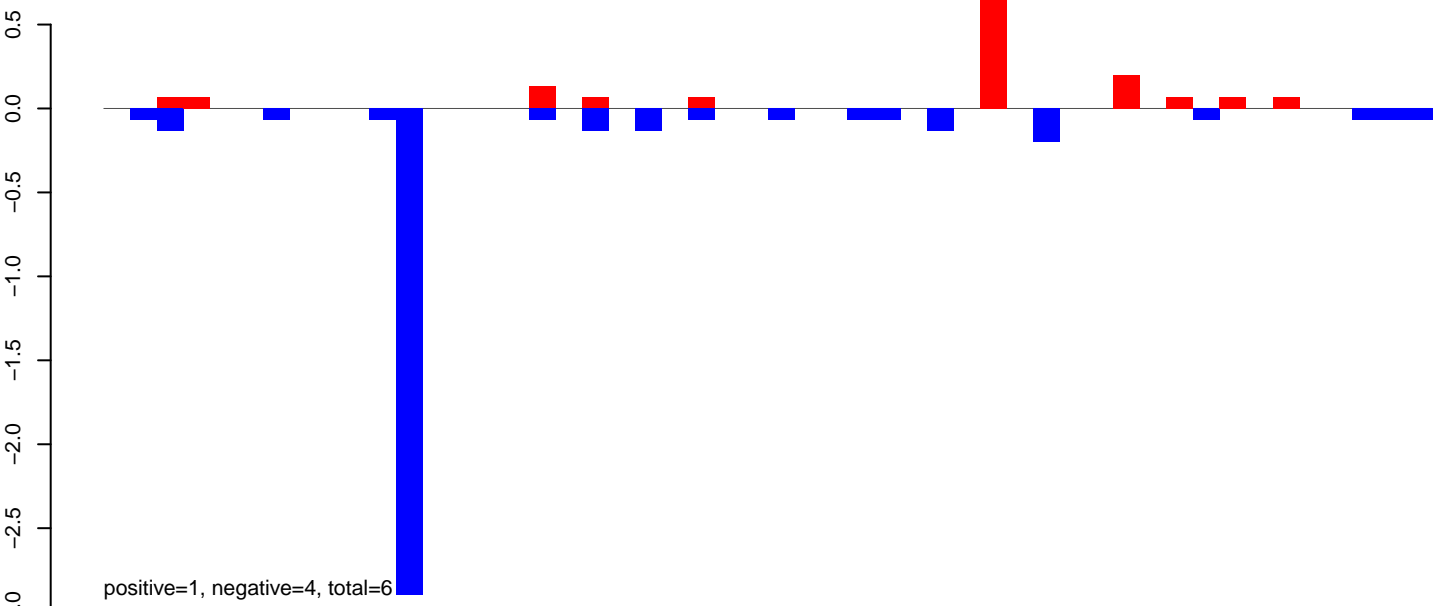
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



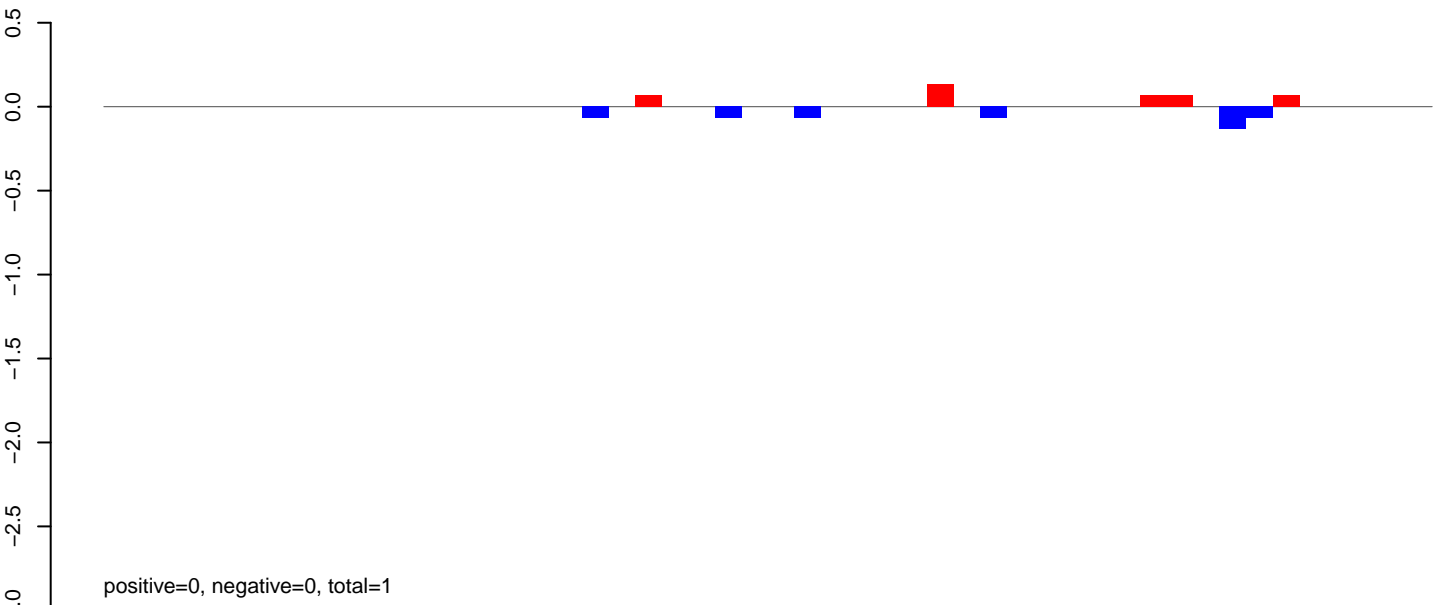
AeAlbo\_FemaleWhole\_BF\_CT.rep



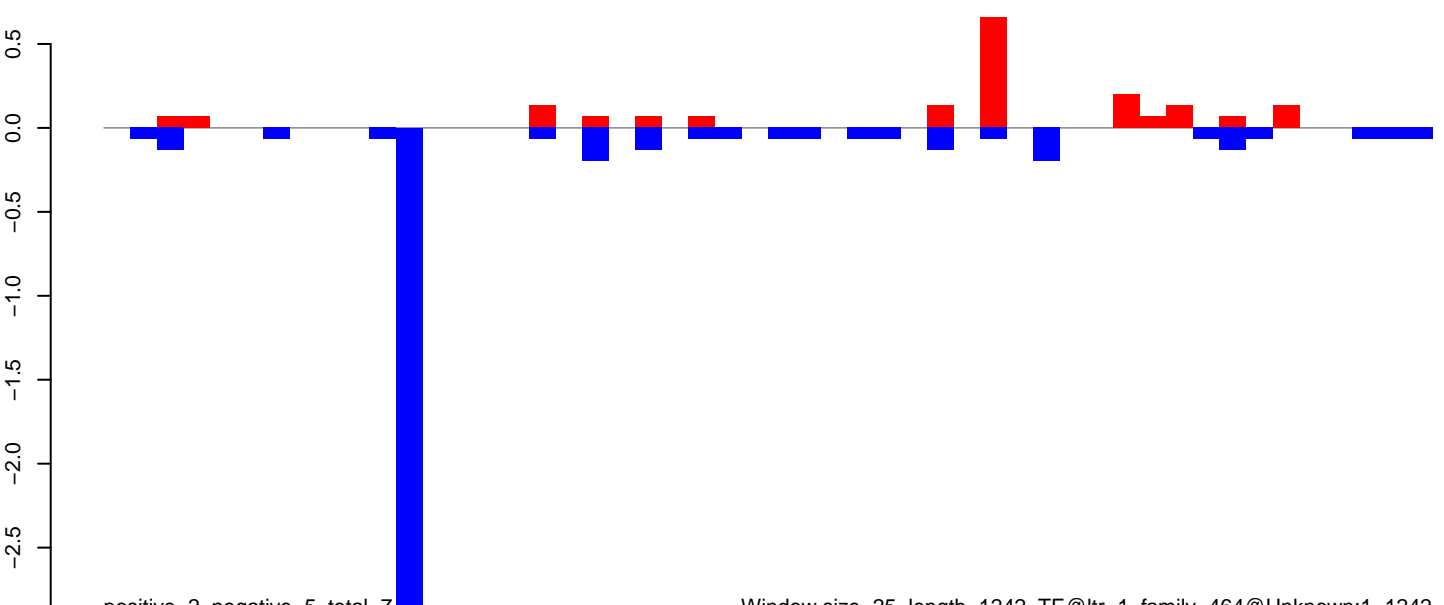
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



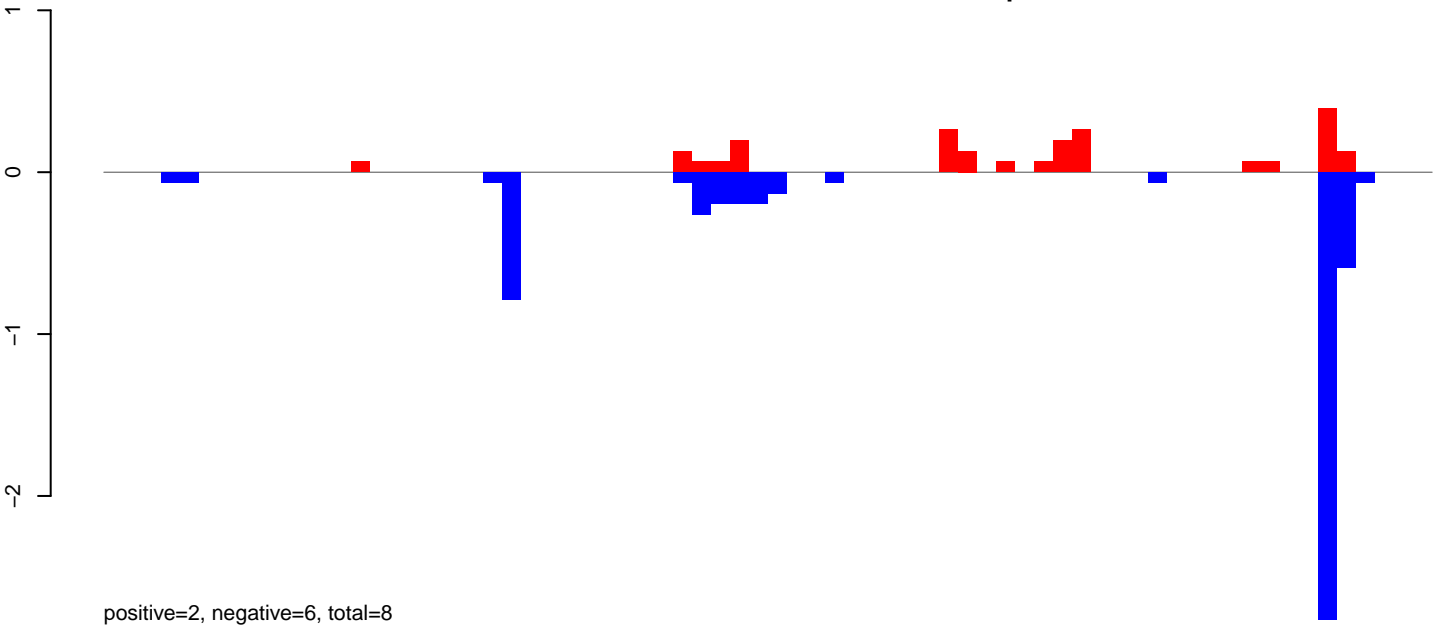
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



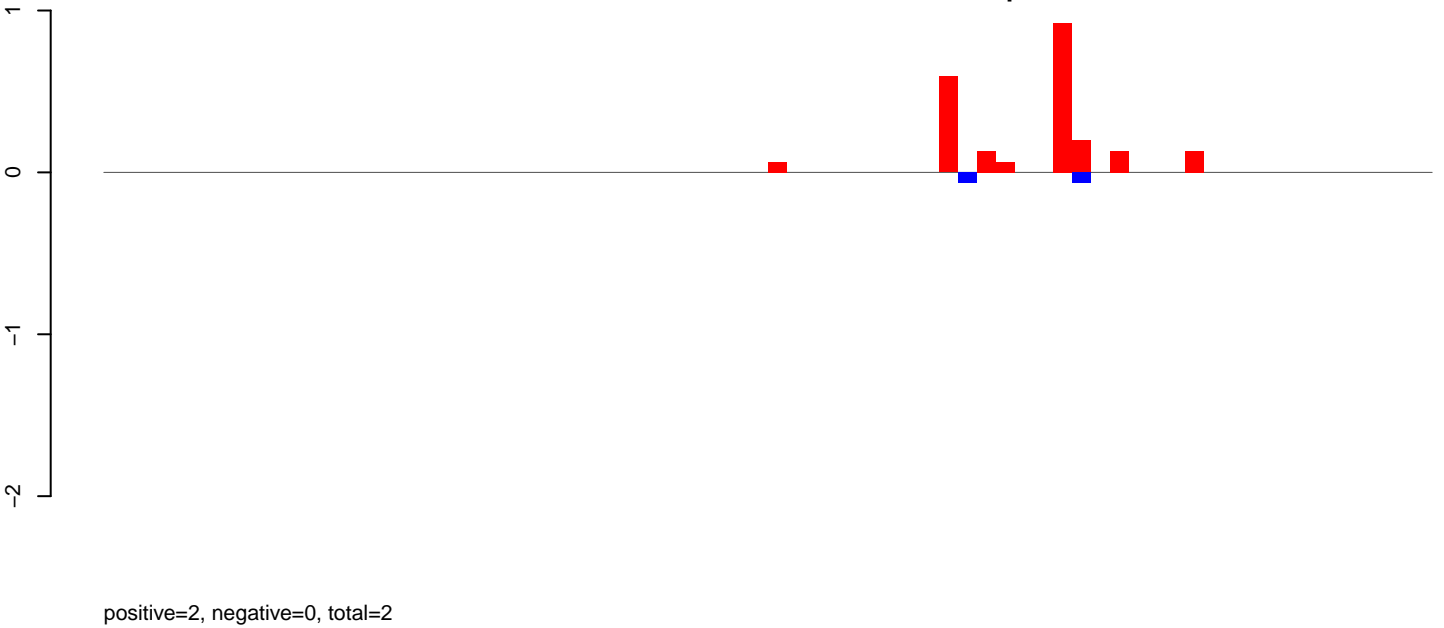
AeAlbo\_FemaleWhole\_BF\_CT.rep



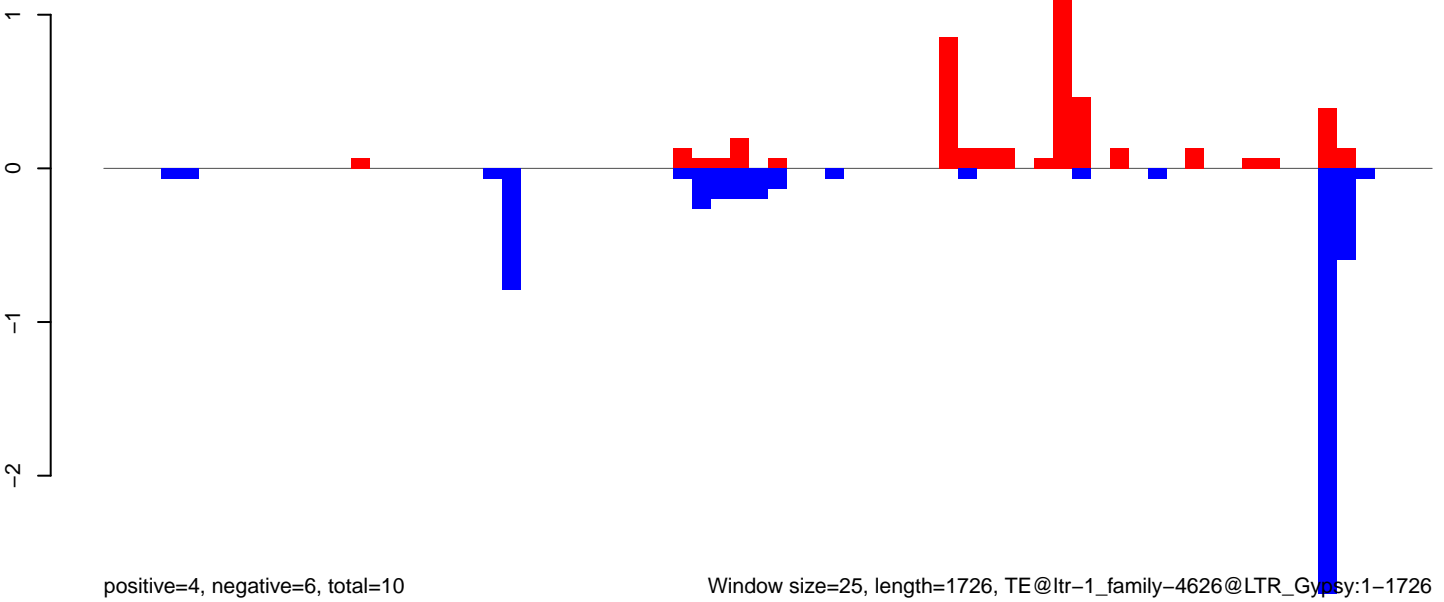
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

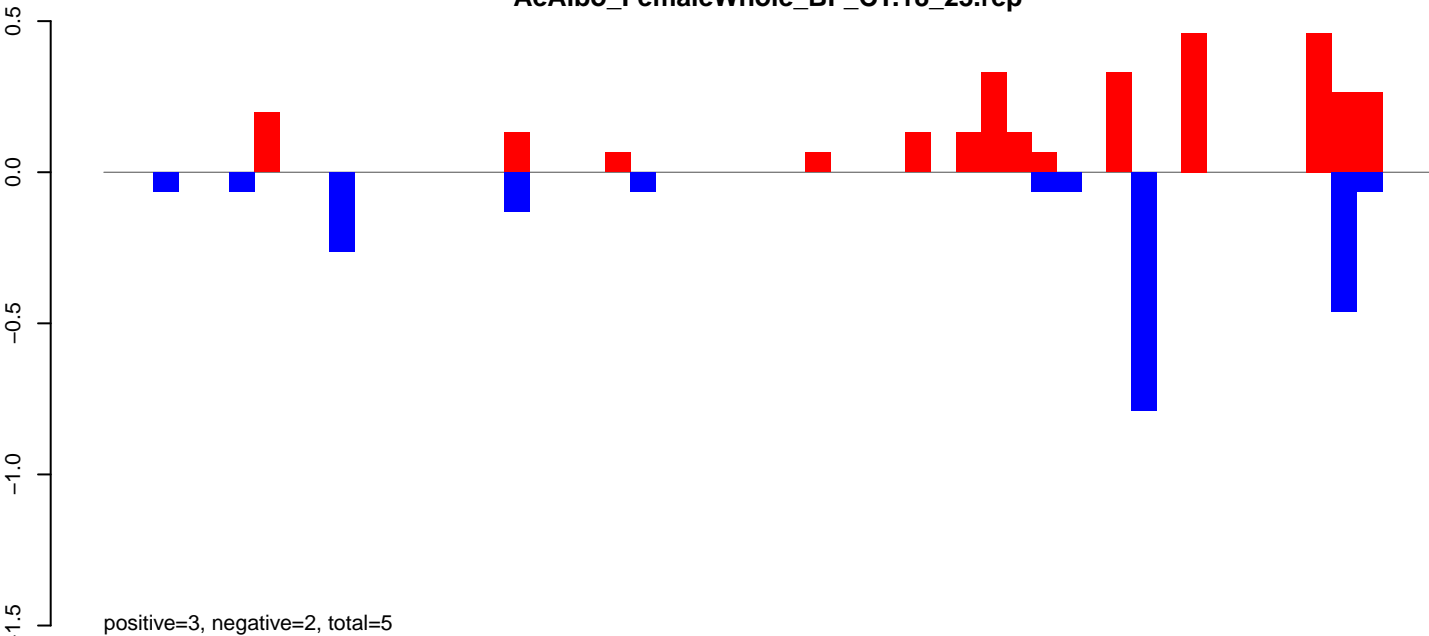


Window size=25, length=1726, TE@ltr-1\_family-4626@LTR\_Gypsy:1-1726

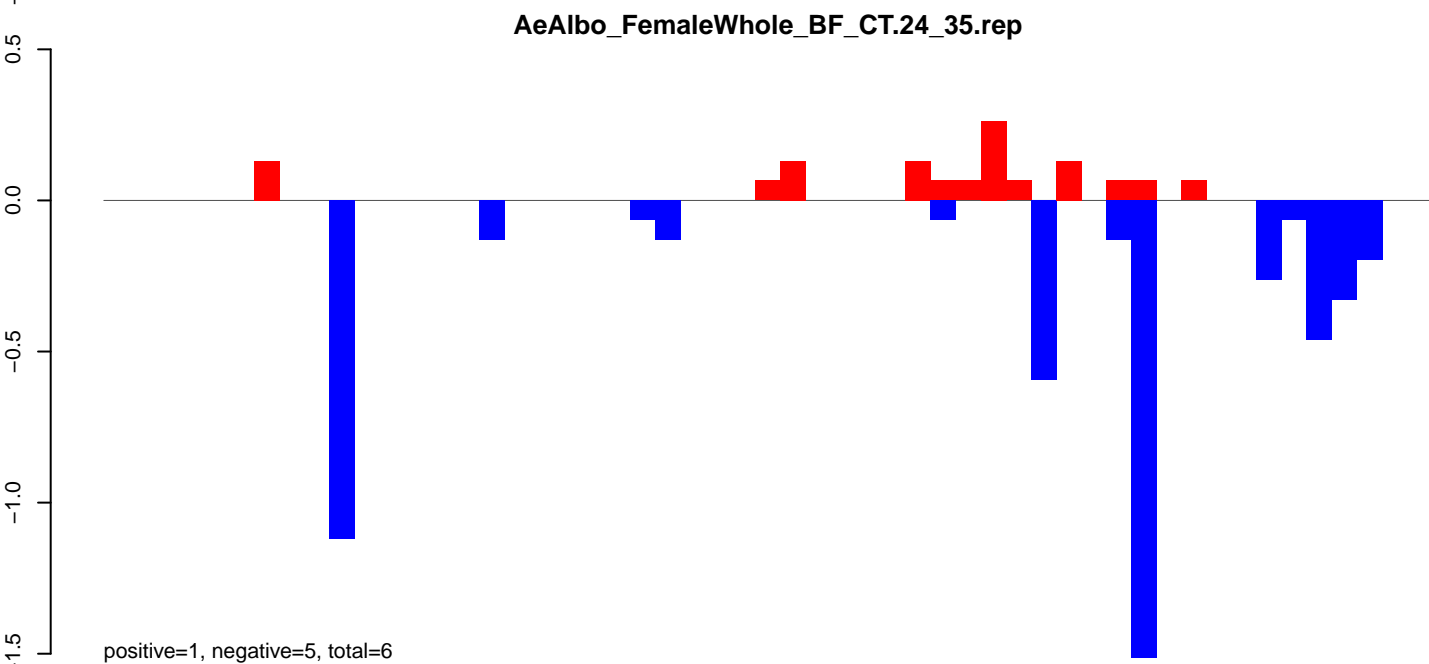
0 500 1000 1500



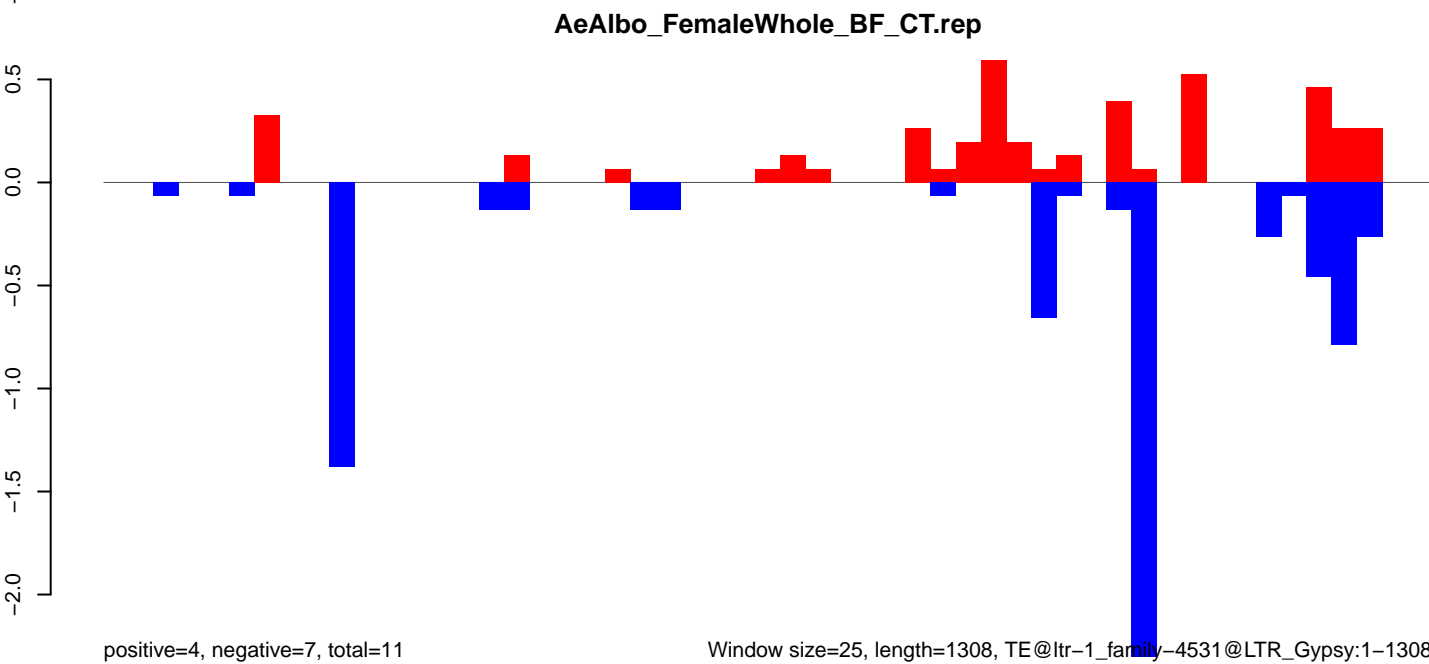
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



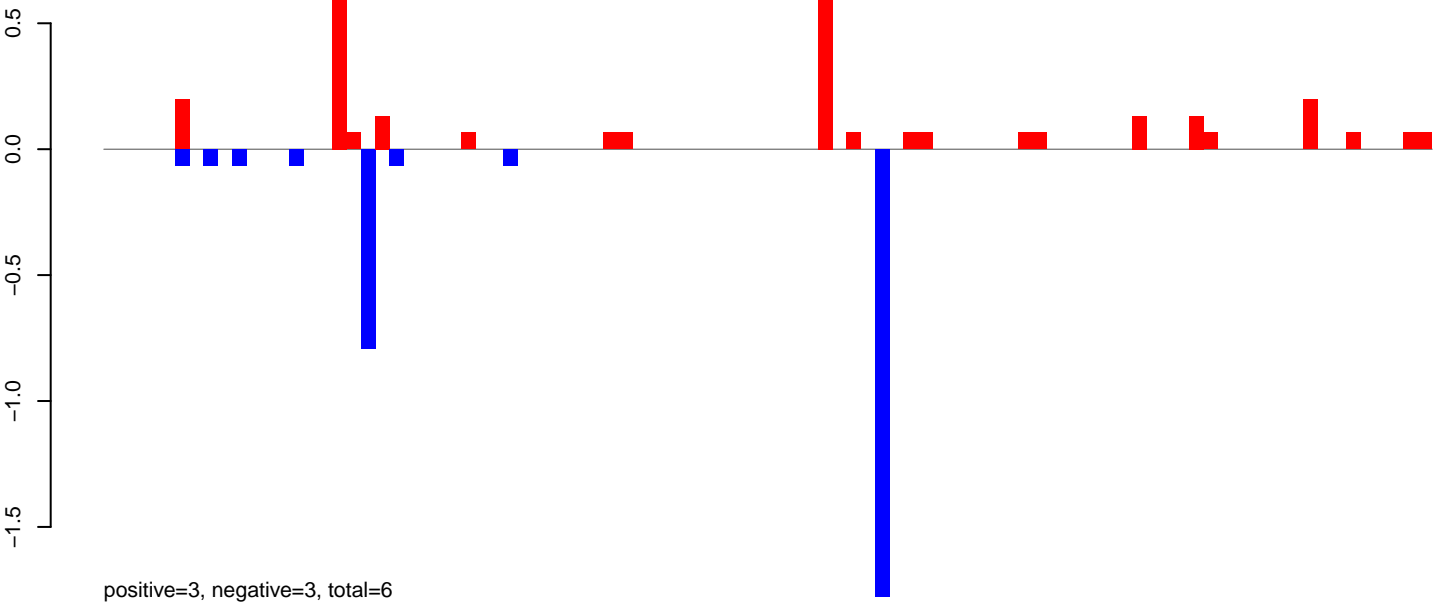
AeAlbo\_FemaleWhole\_BF\_CT.rep



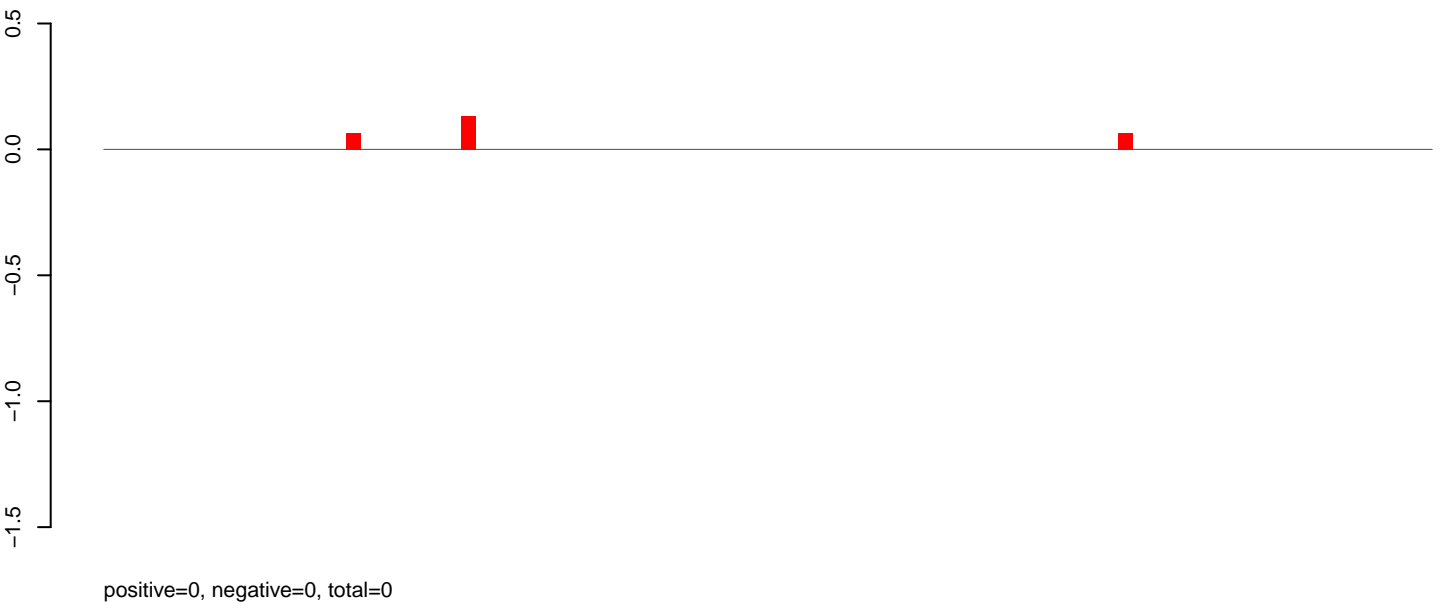
Window size=25, length=1308, TE@ltr-1\_family-4531@LTR\_Gypsy:1-1308

0 200 400 600 800 1000 1200 1400

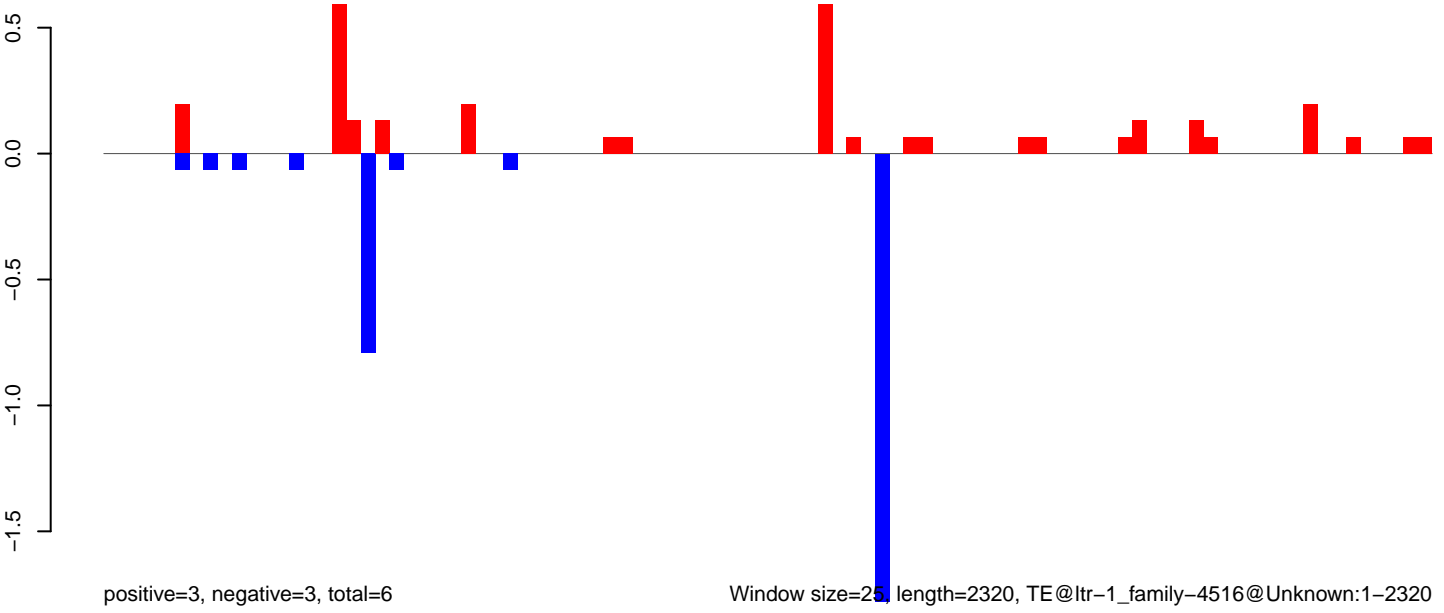
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

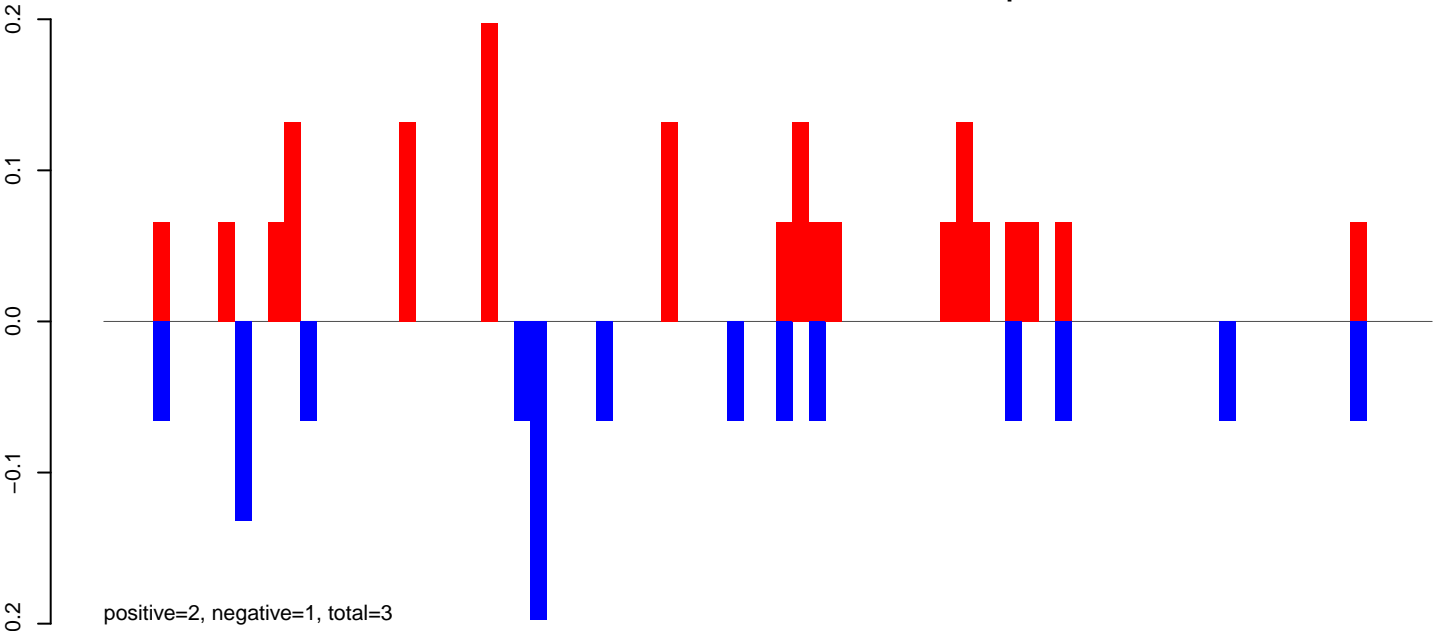


AeAlbo\_FemaleWhole\_BF\_CT.rep

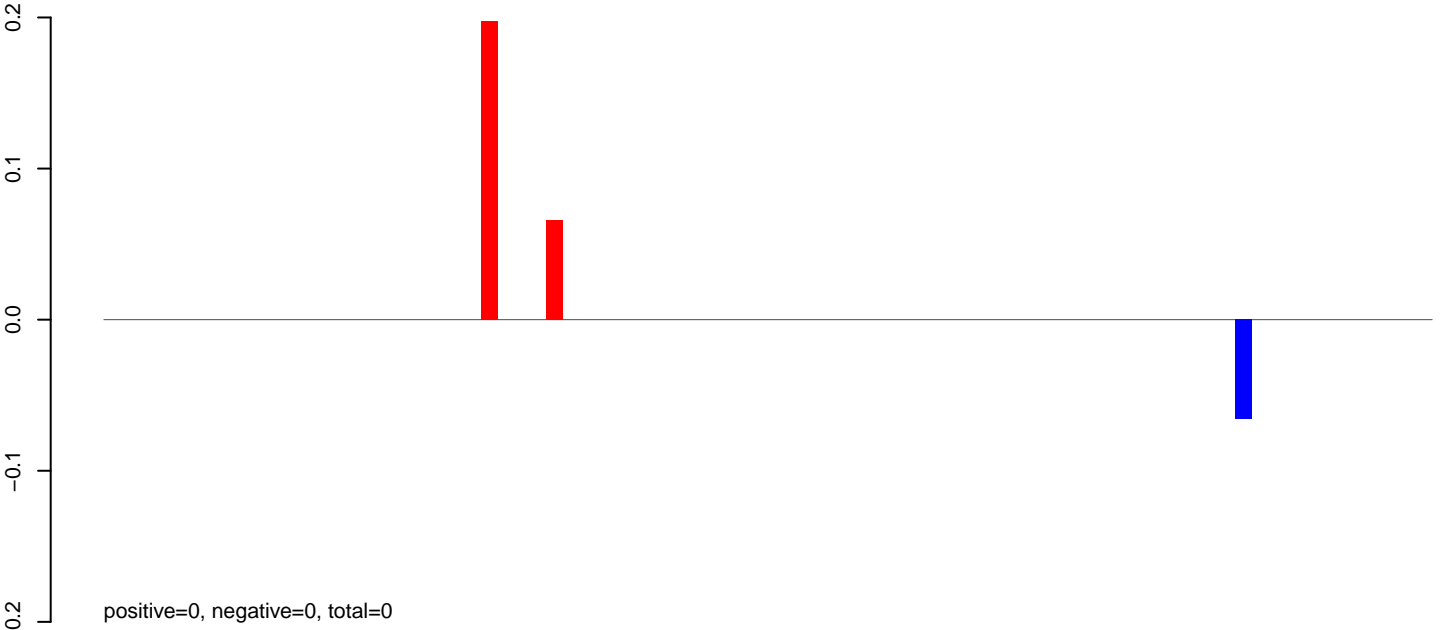


Window size=25, length=2320, TE@ltr-1\_family-4516@Unknown:1-2320

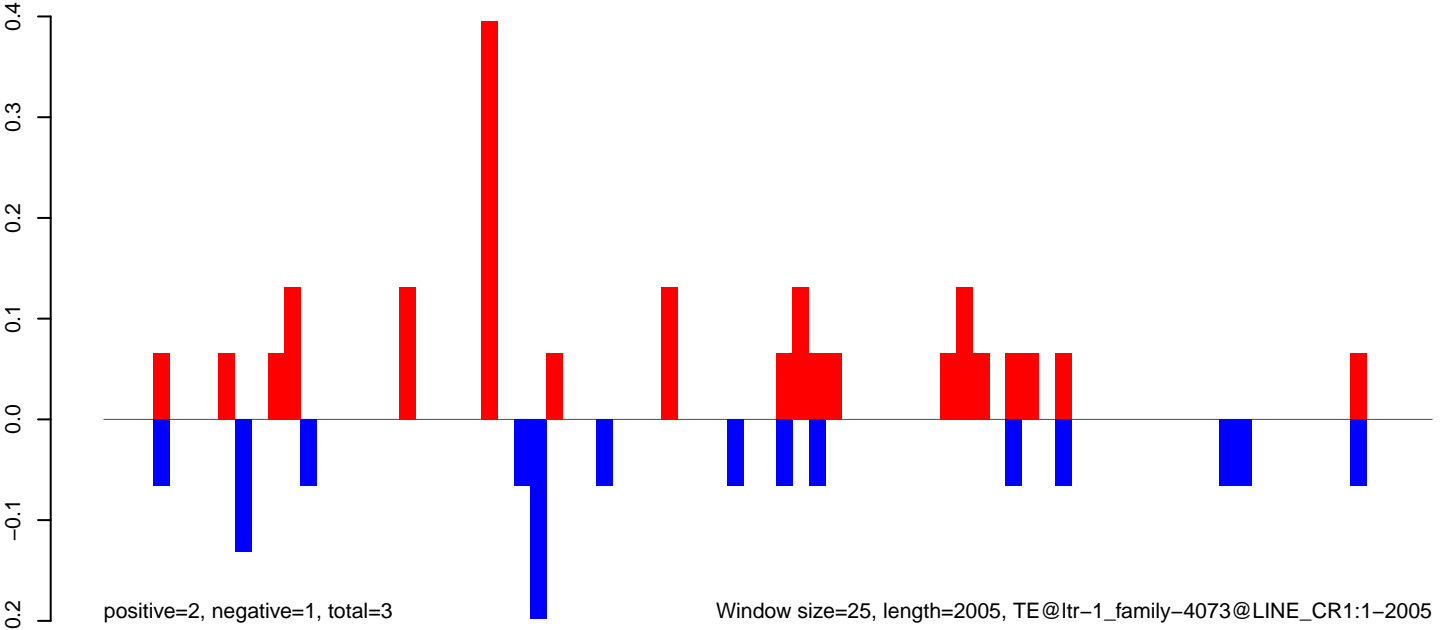
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



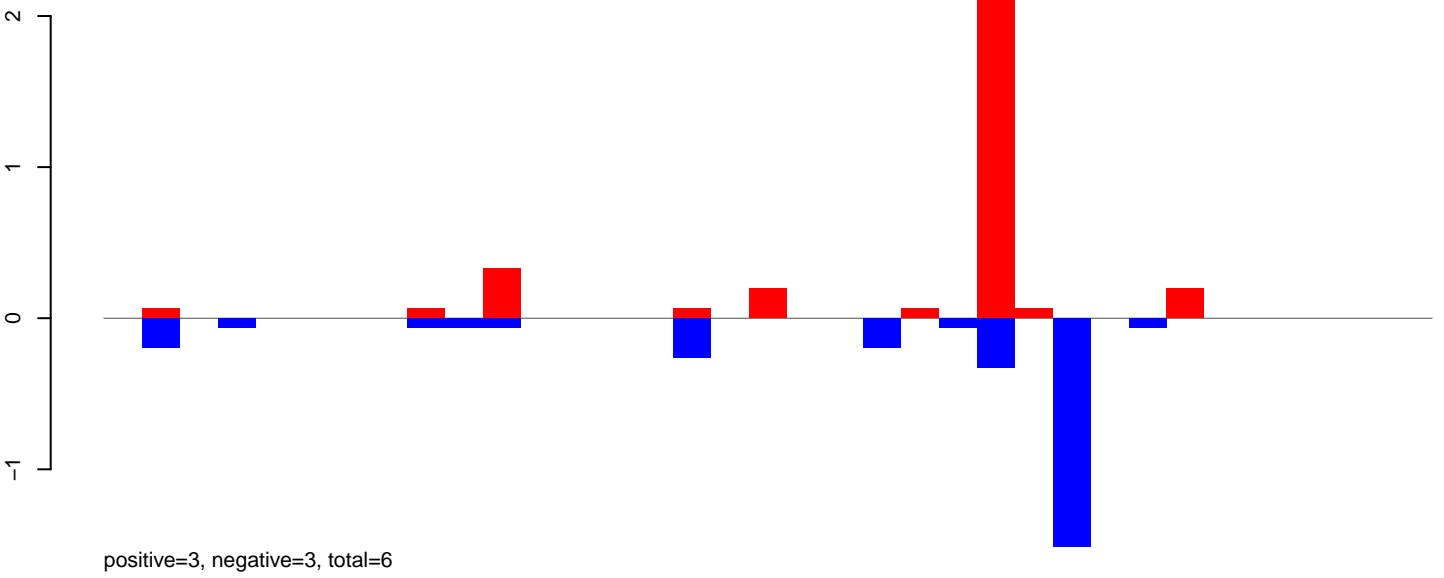
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



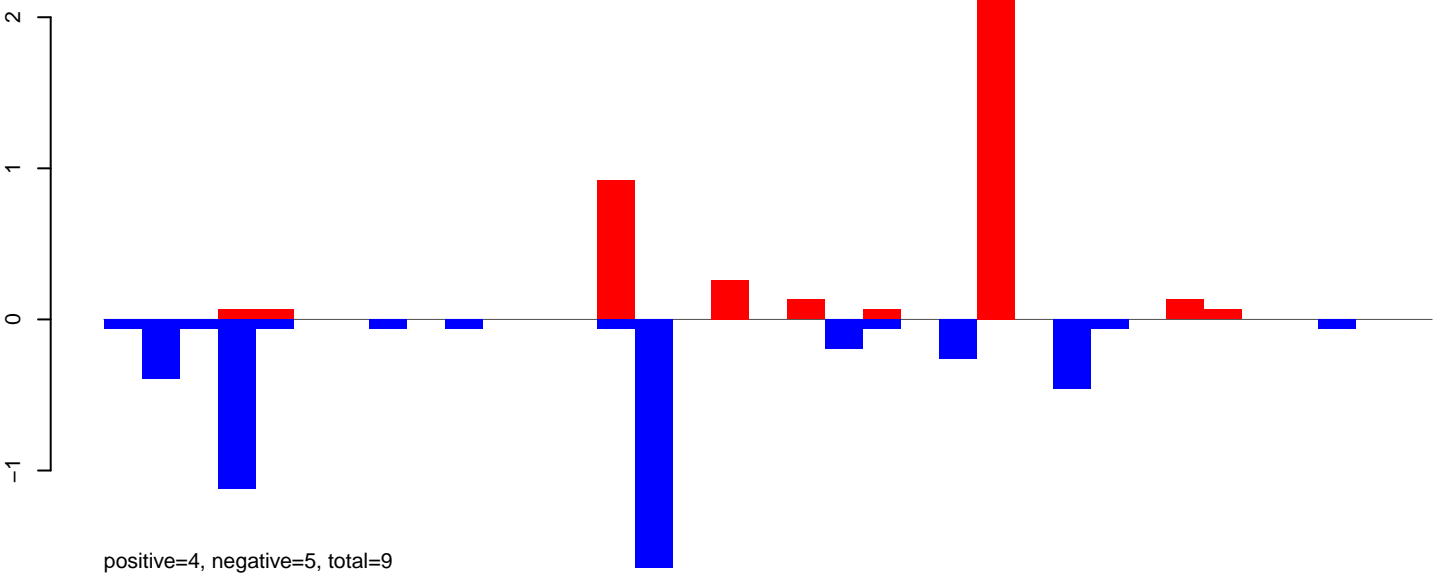
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



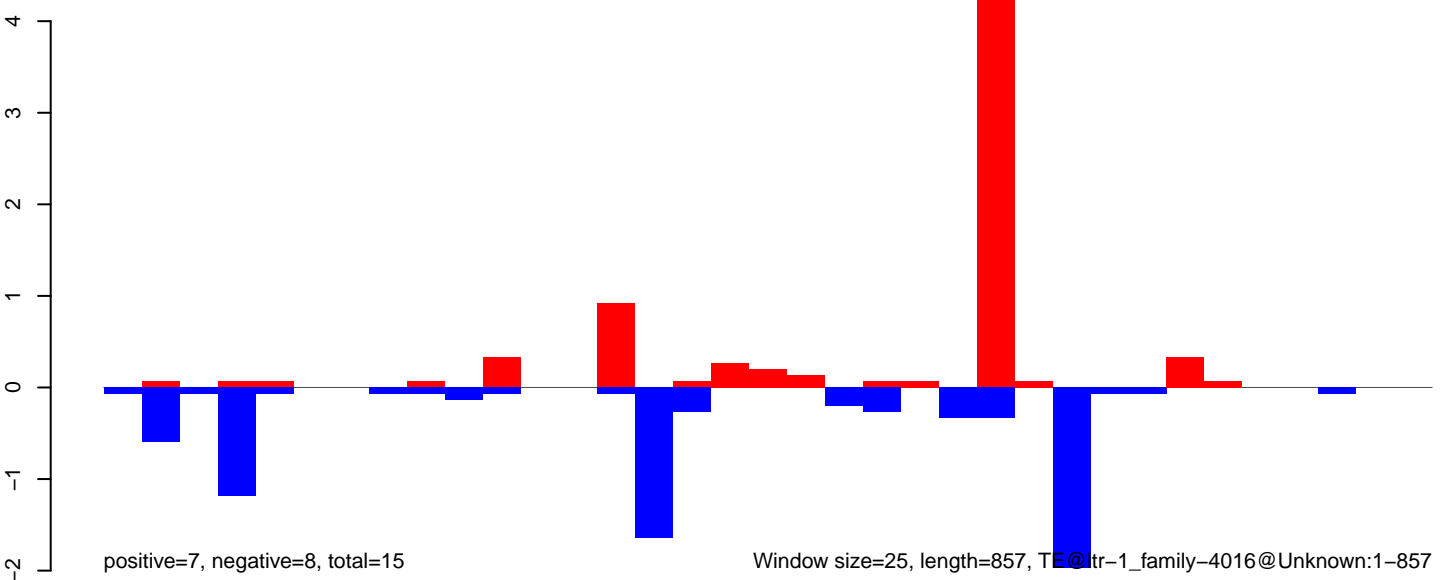
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



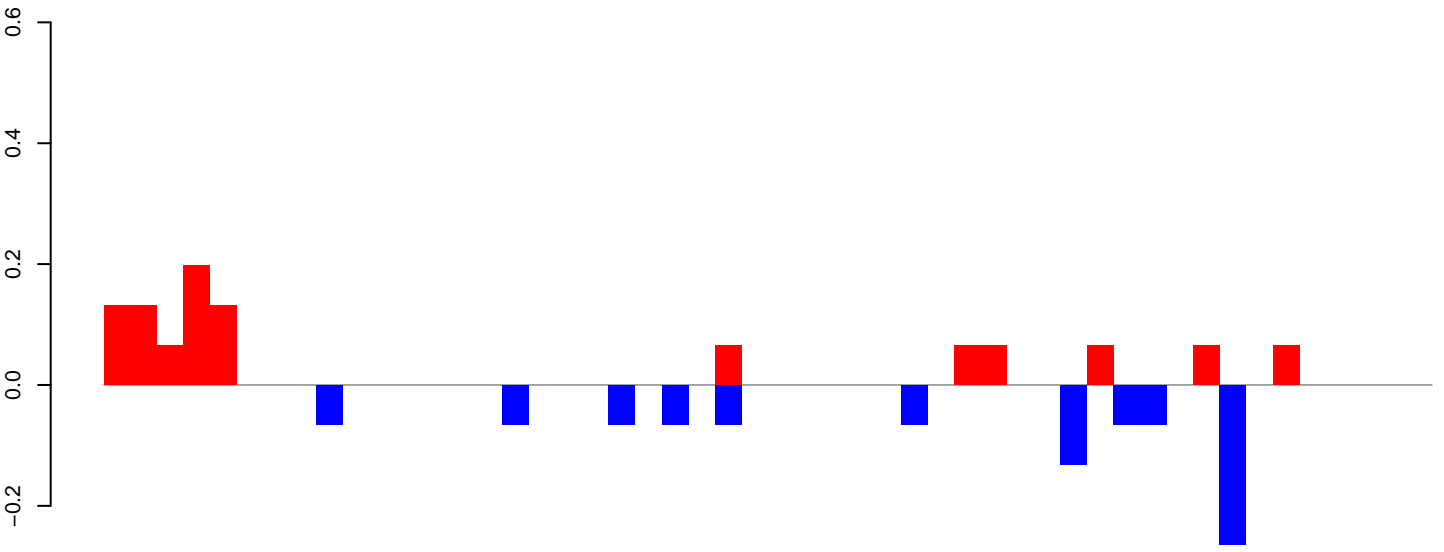
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



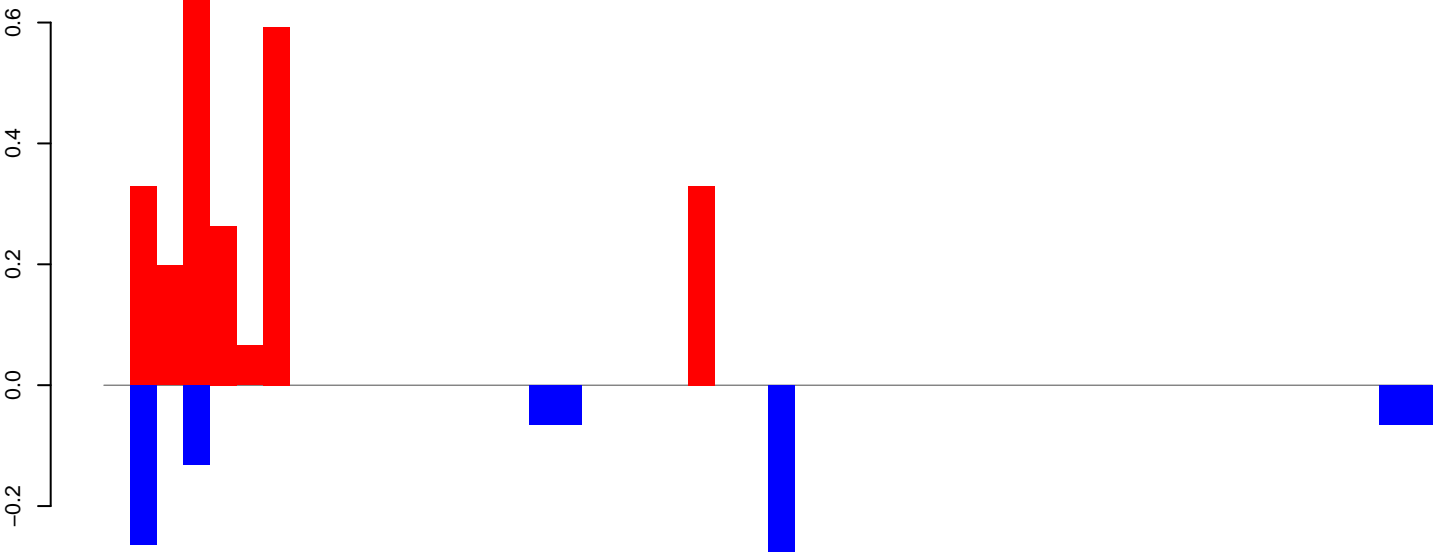
AeAlbo\_FemaleWhole\_BF\_CT.rep



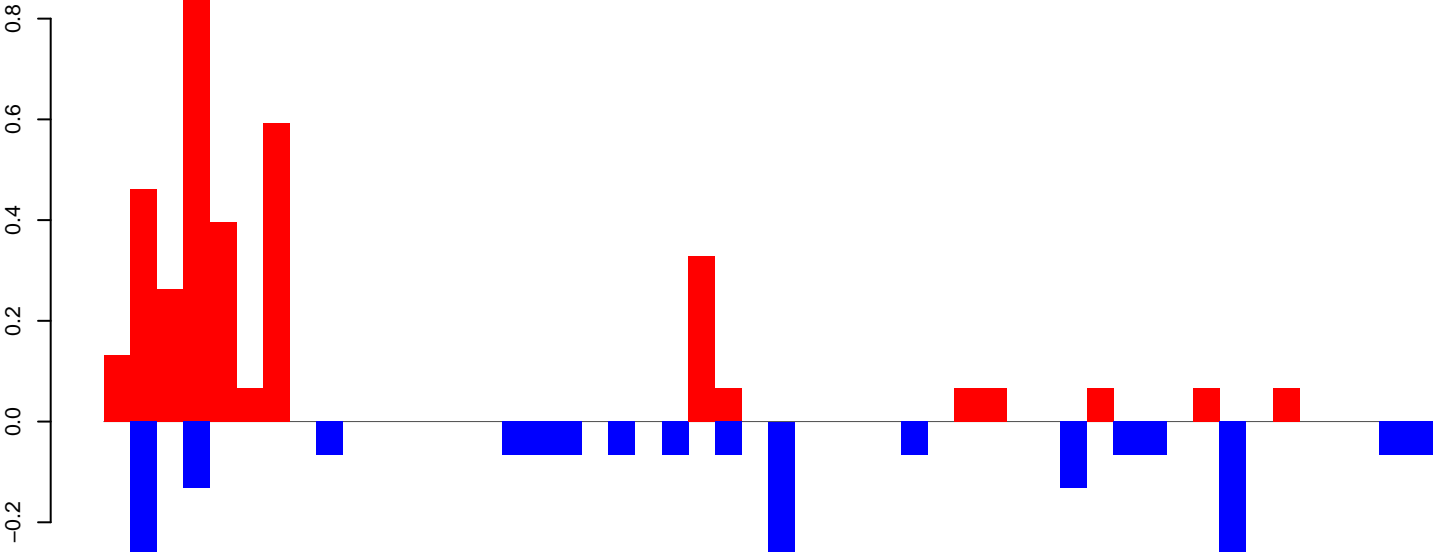
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

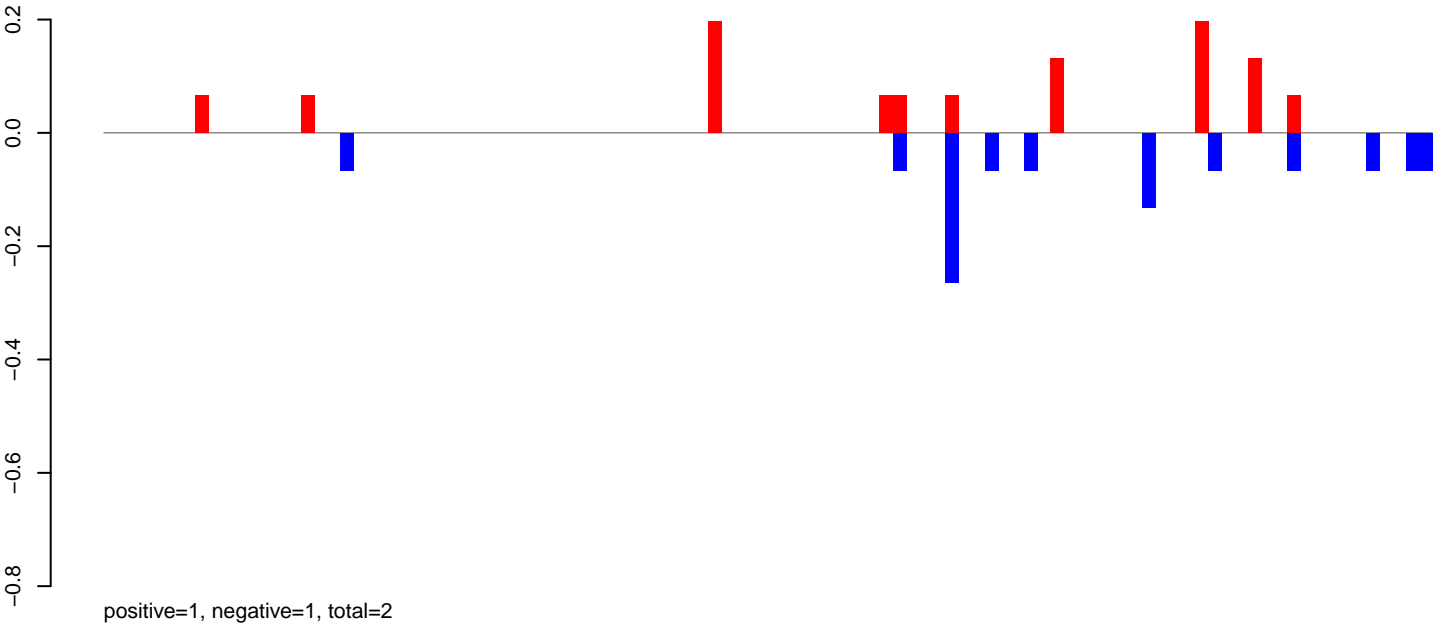


AeAlbo\_FemaleWhole\_BF\_CT.rep

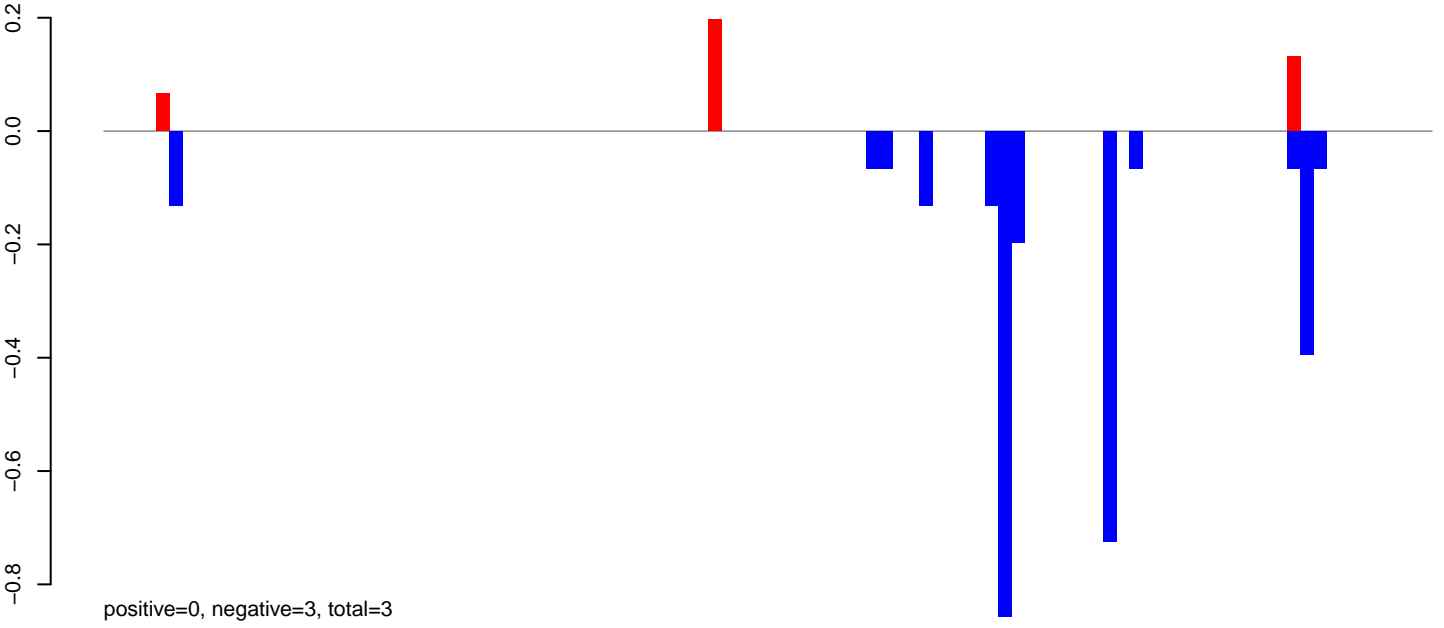


Window size=25, length=1248, TE@ltr-1\_family-3940@Unknown:1-1248

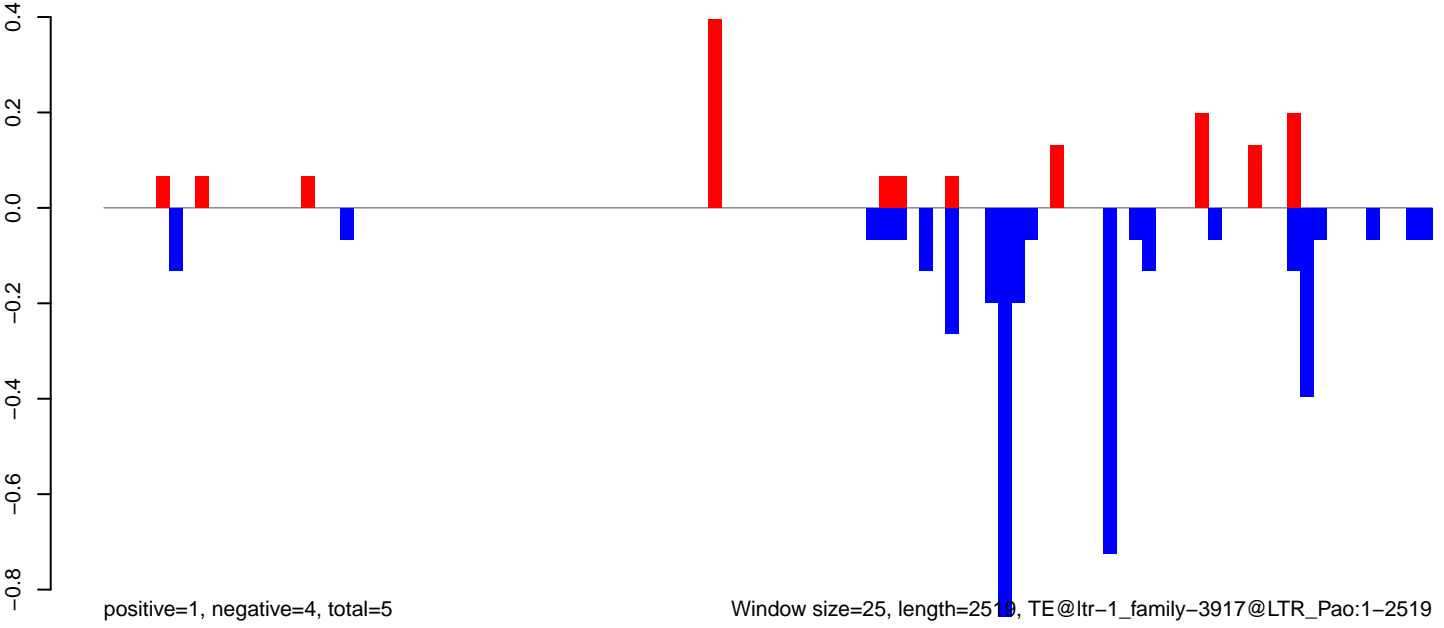
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

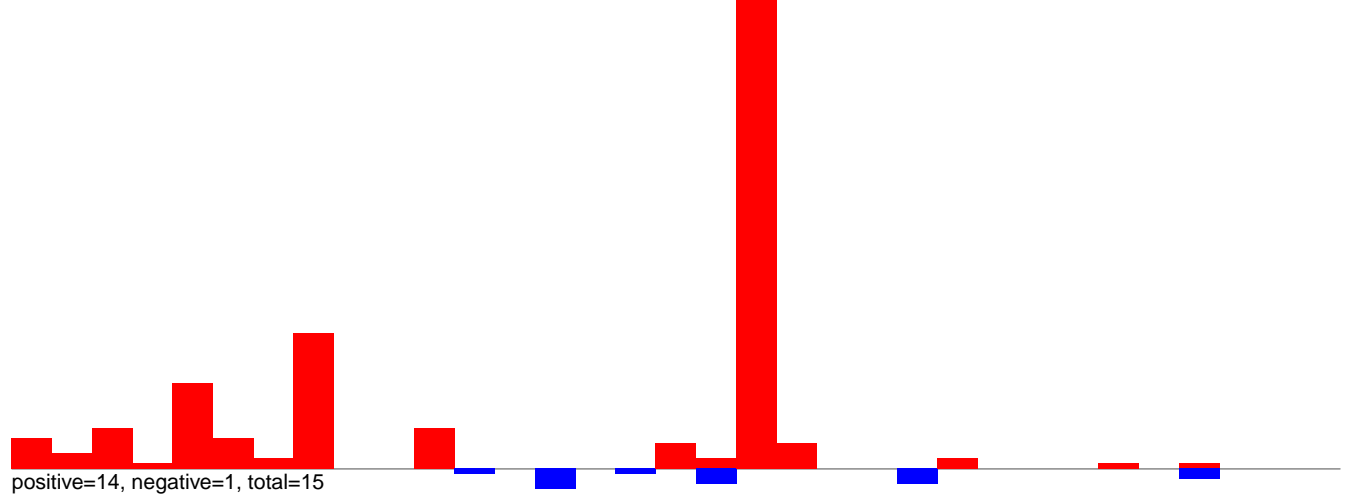


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

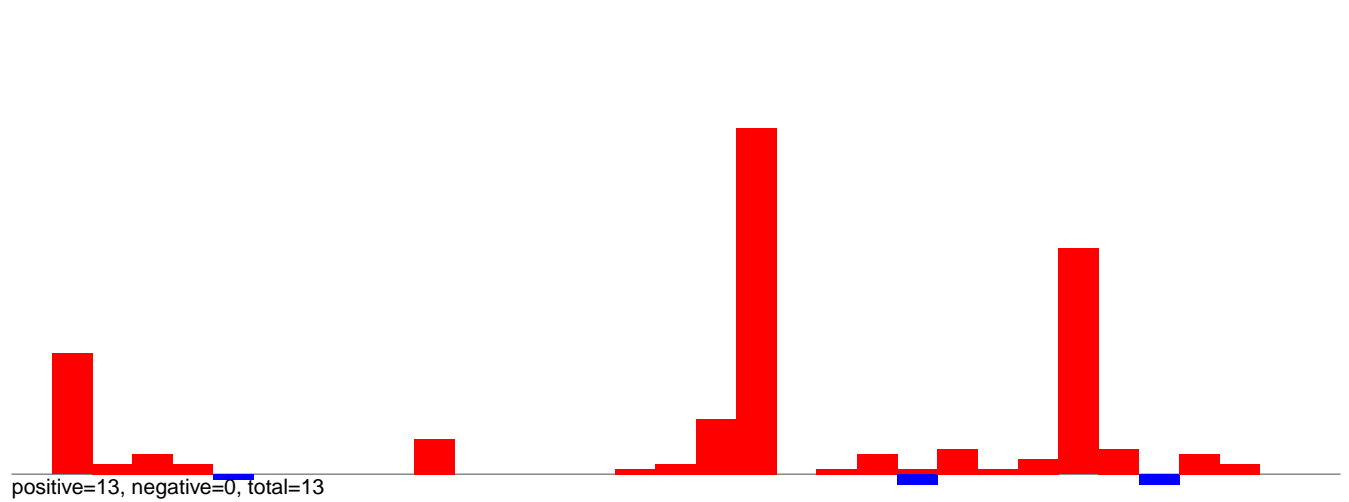


Window size=25, length=2519, TE@ltr-1\_family-3917@LTR\_Pao:1-2519

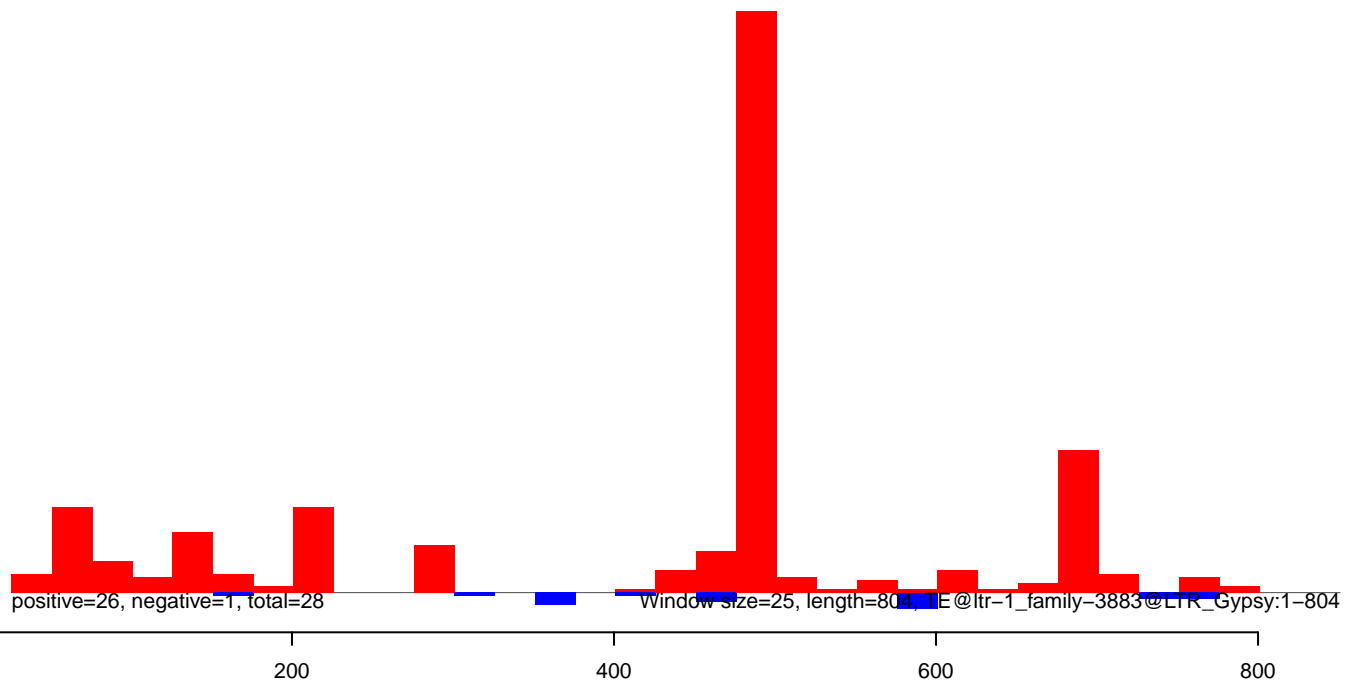
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



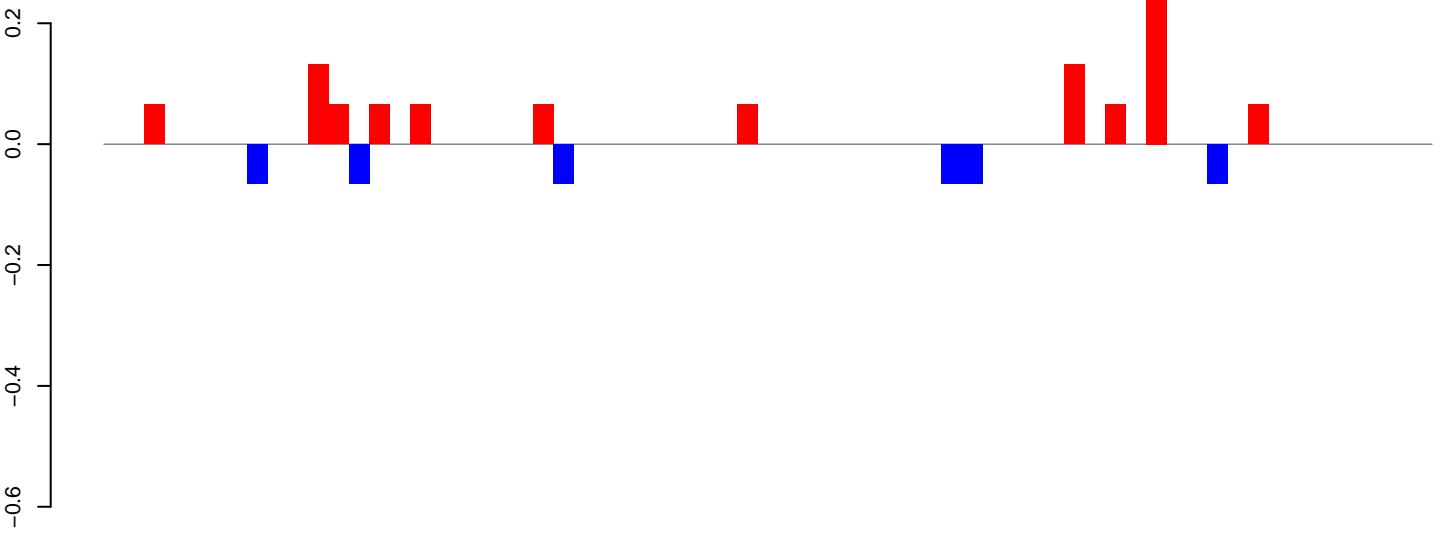
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

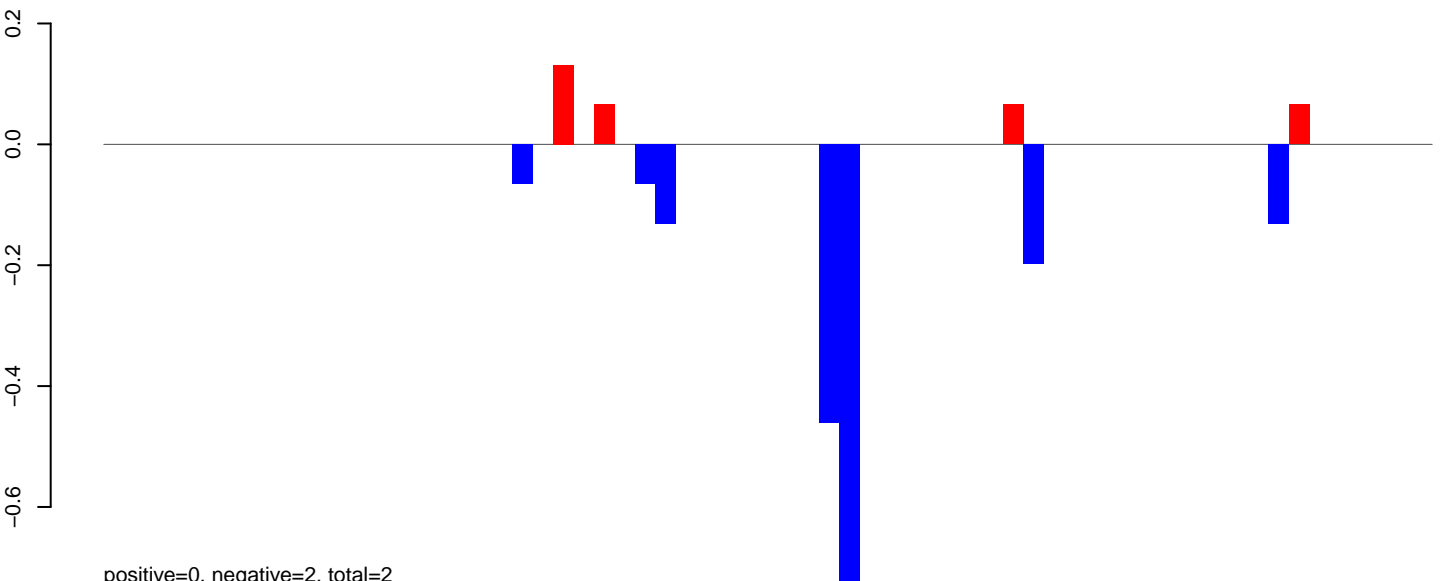


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



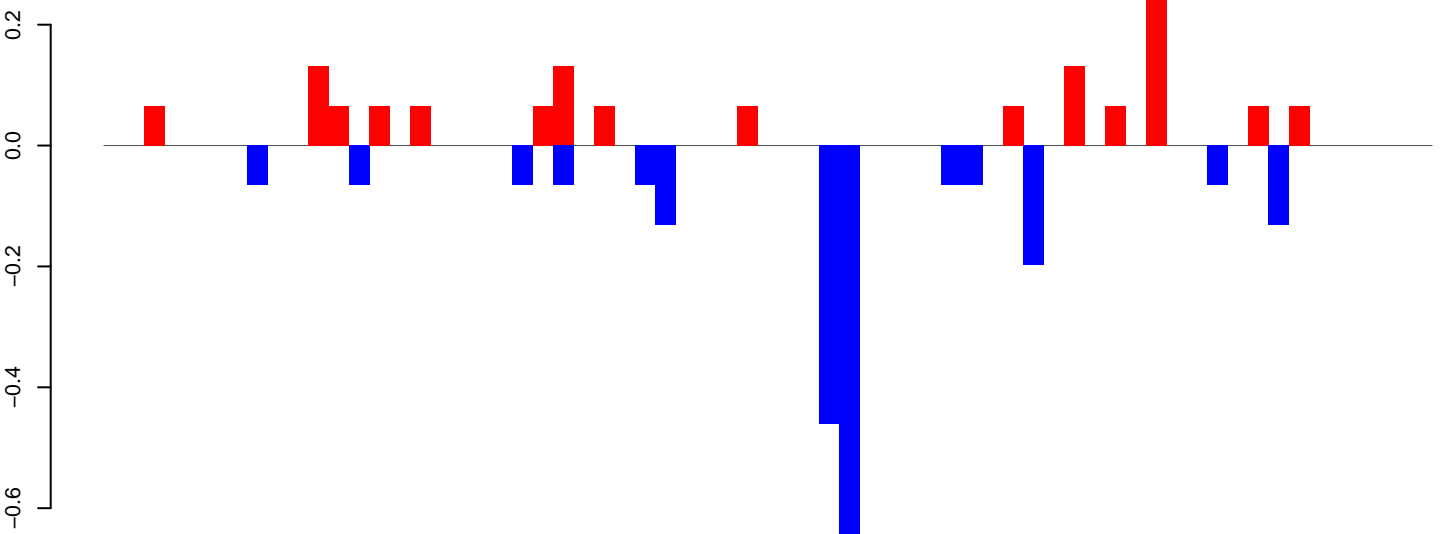
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=2

AeAlbo\_FemaleWhole\_BF\_CT.rep



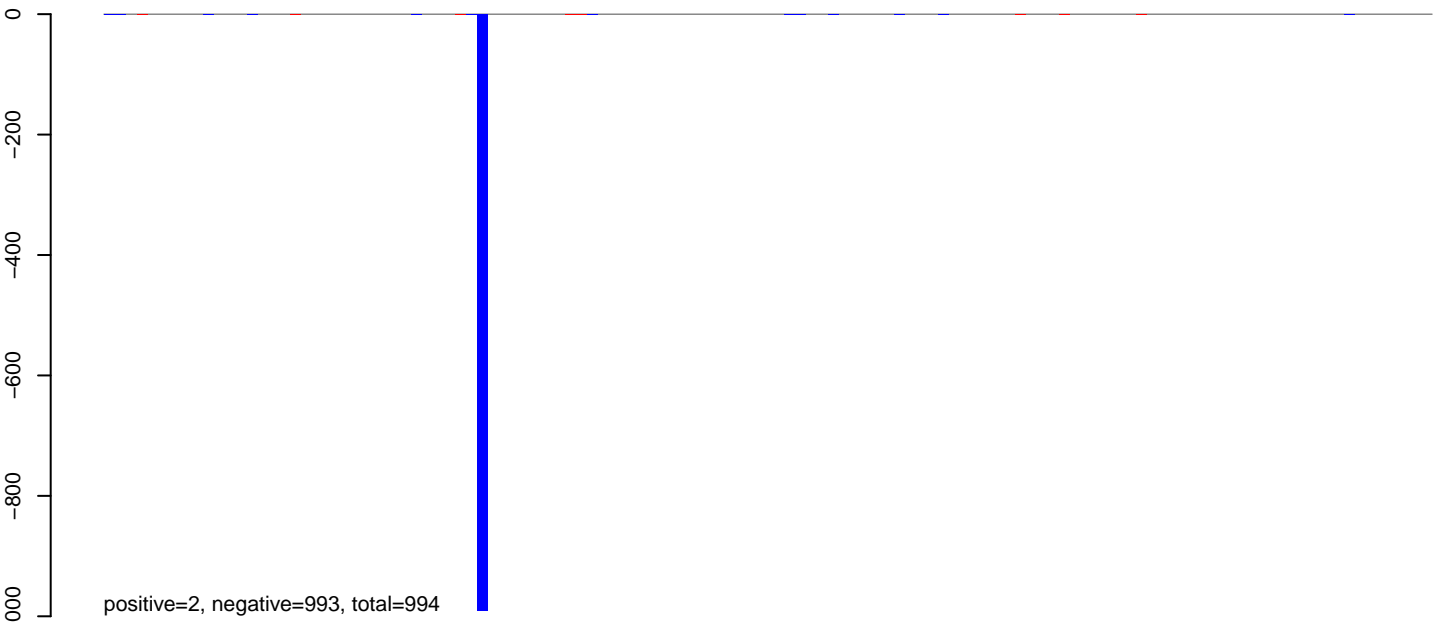
positive=1, negative=2, total=4

Window size=25, length=1613, TE@ltr-1\_family-3779@LTR\_Copia:1-1613

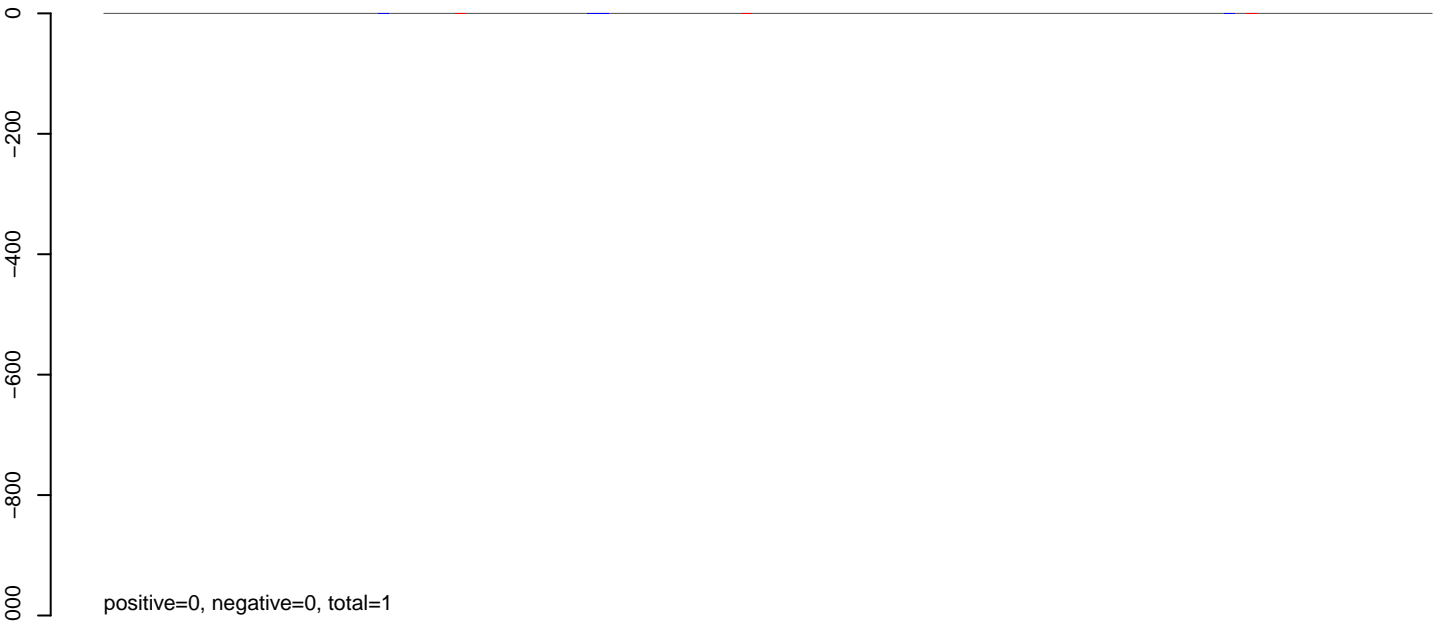
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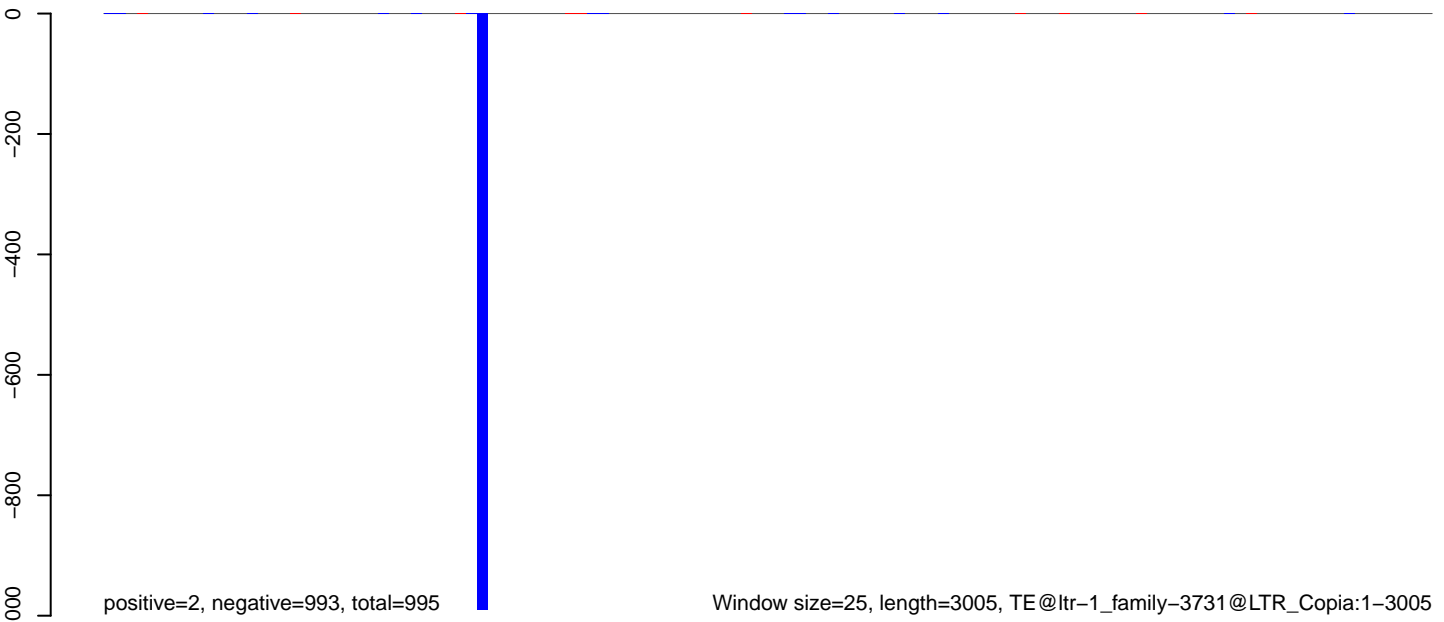
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

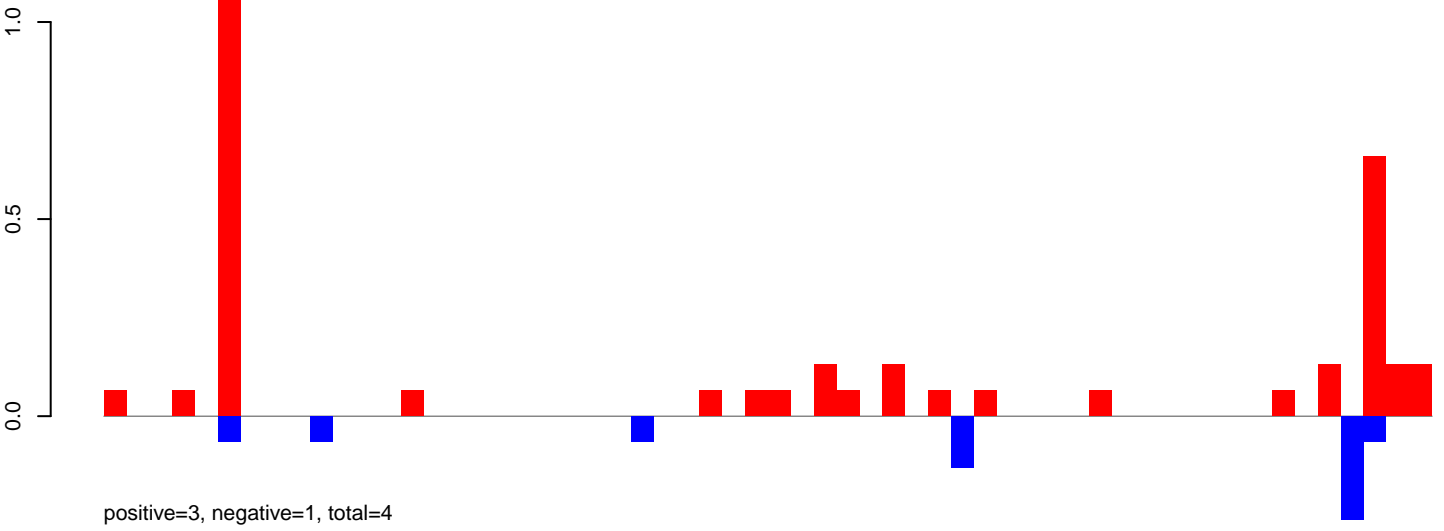


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

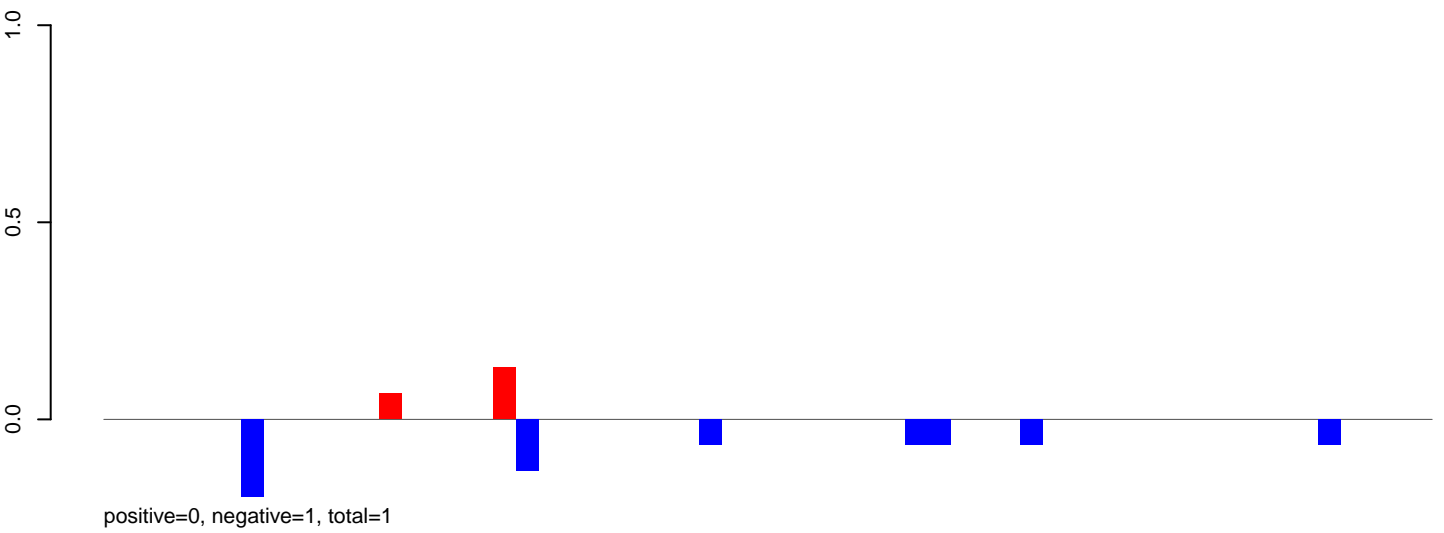


0 500 1000 1500 2000 2500 3000

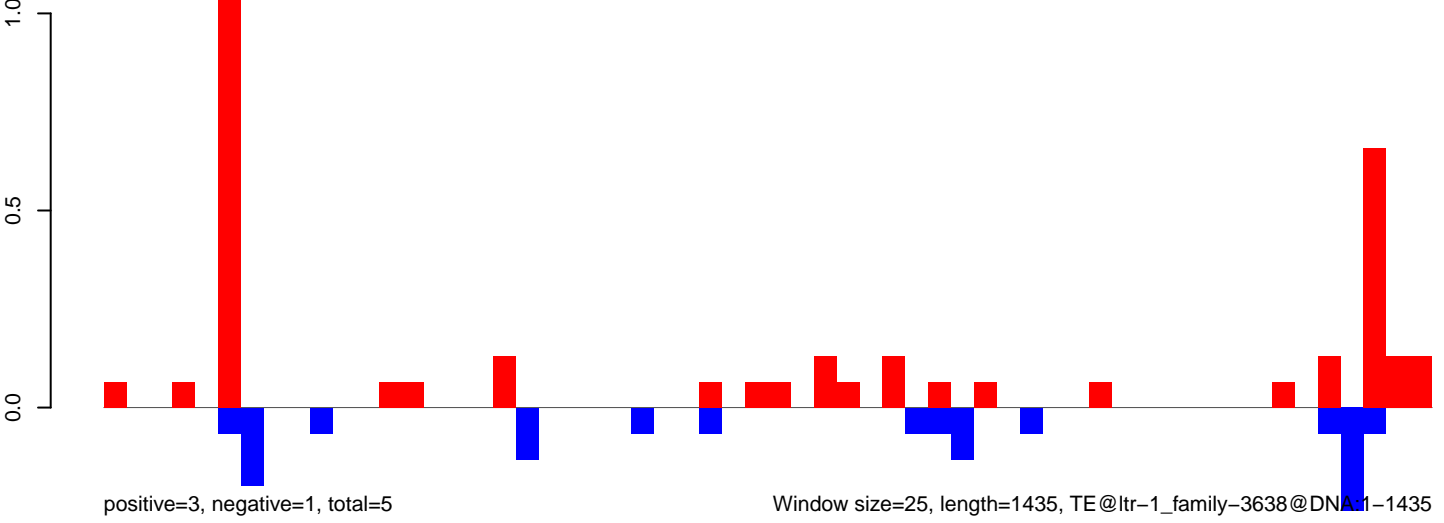
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



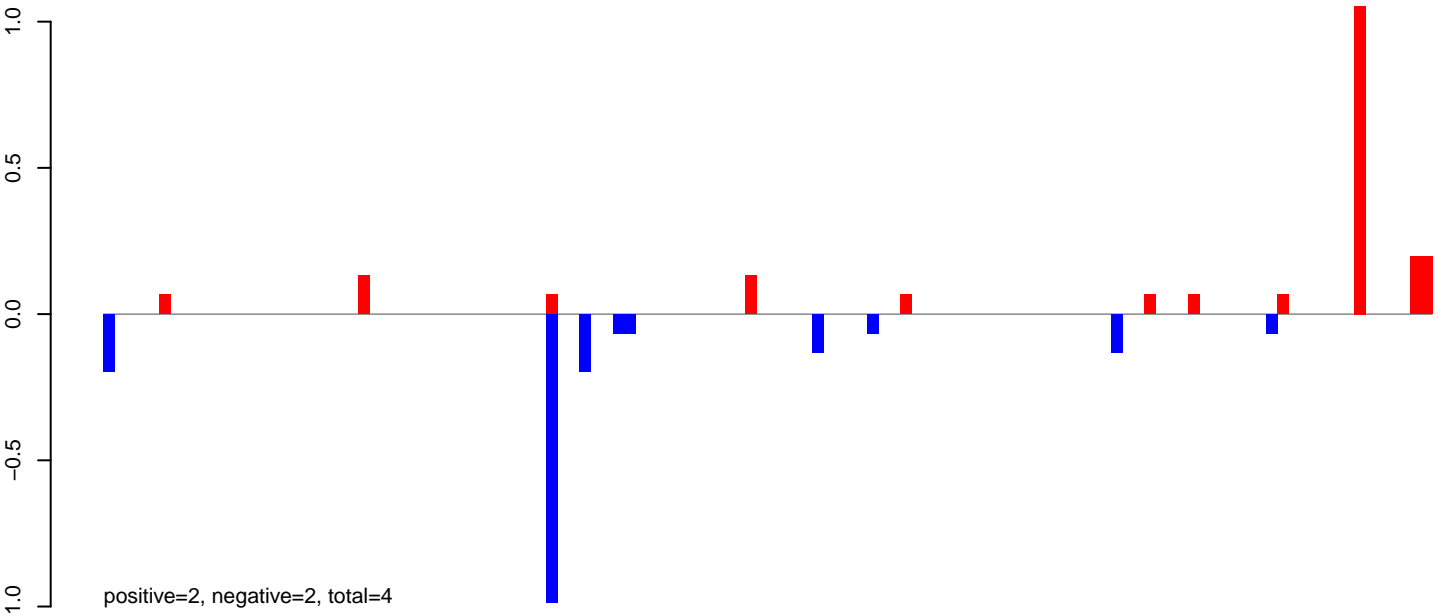
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



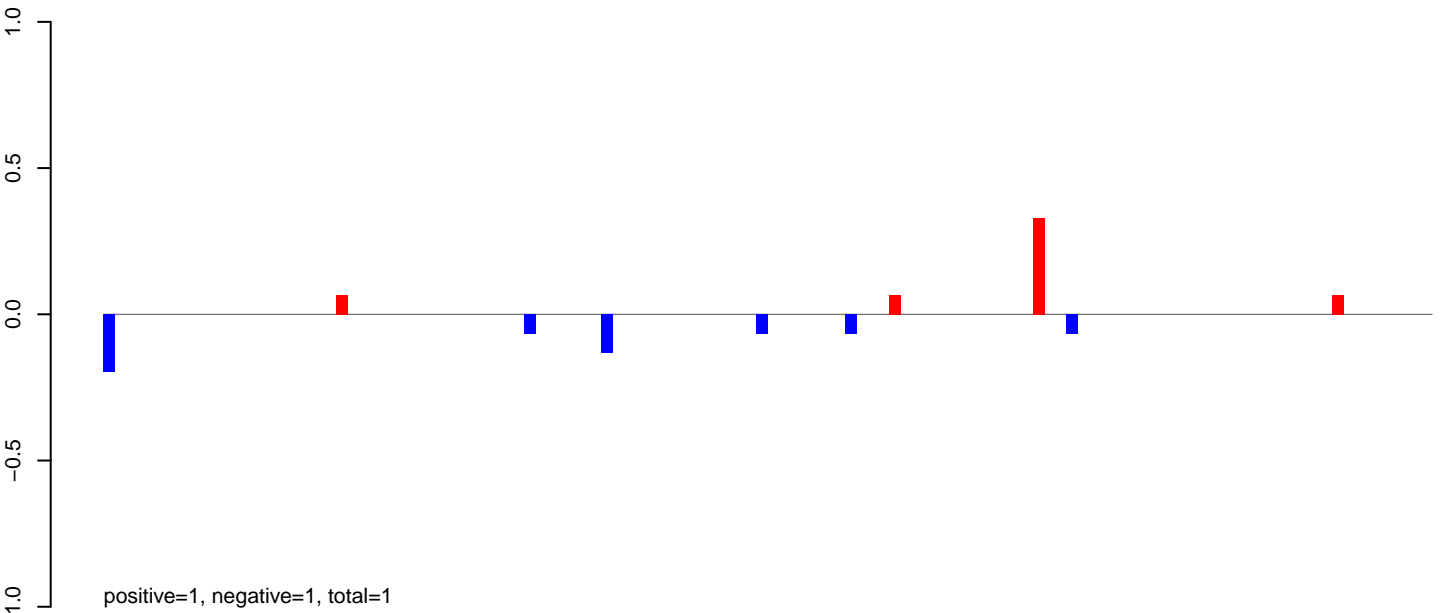
AeAlbo\_FemaleWhole\_BF\_CT.rep



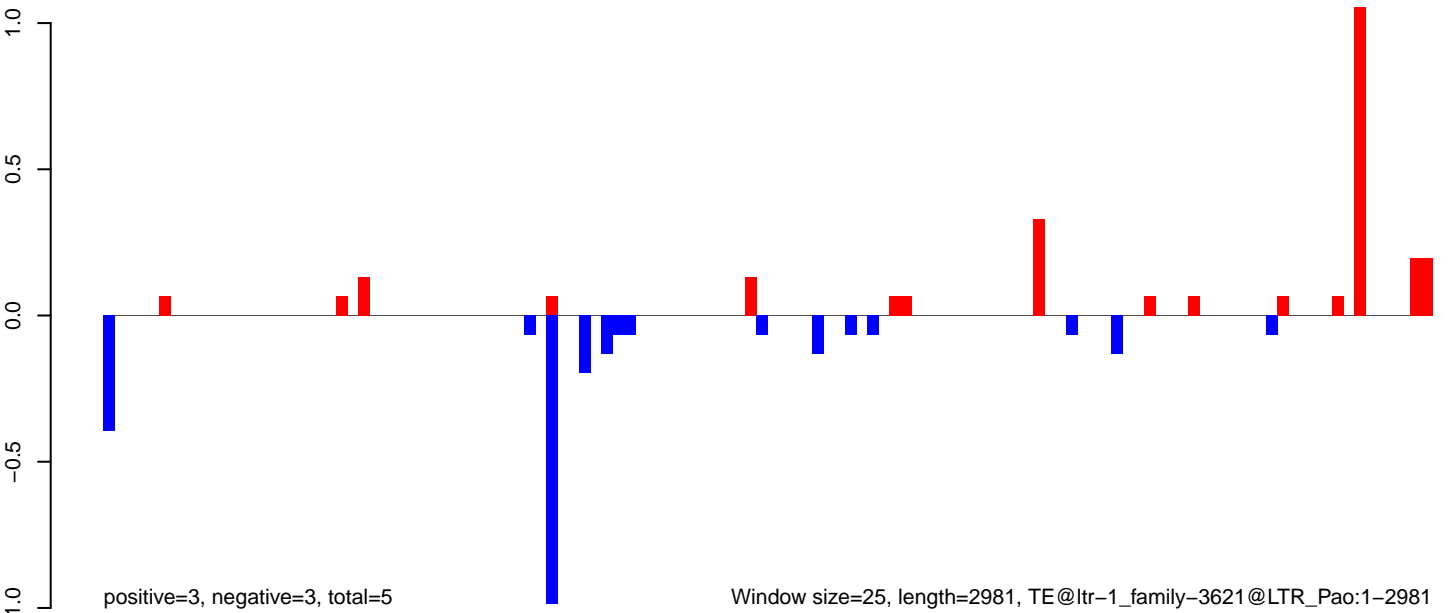
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

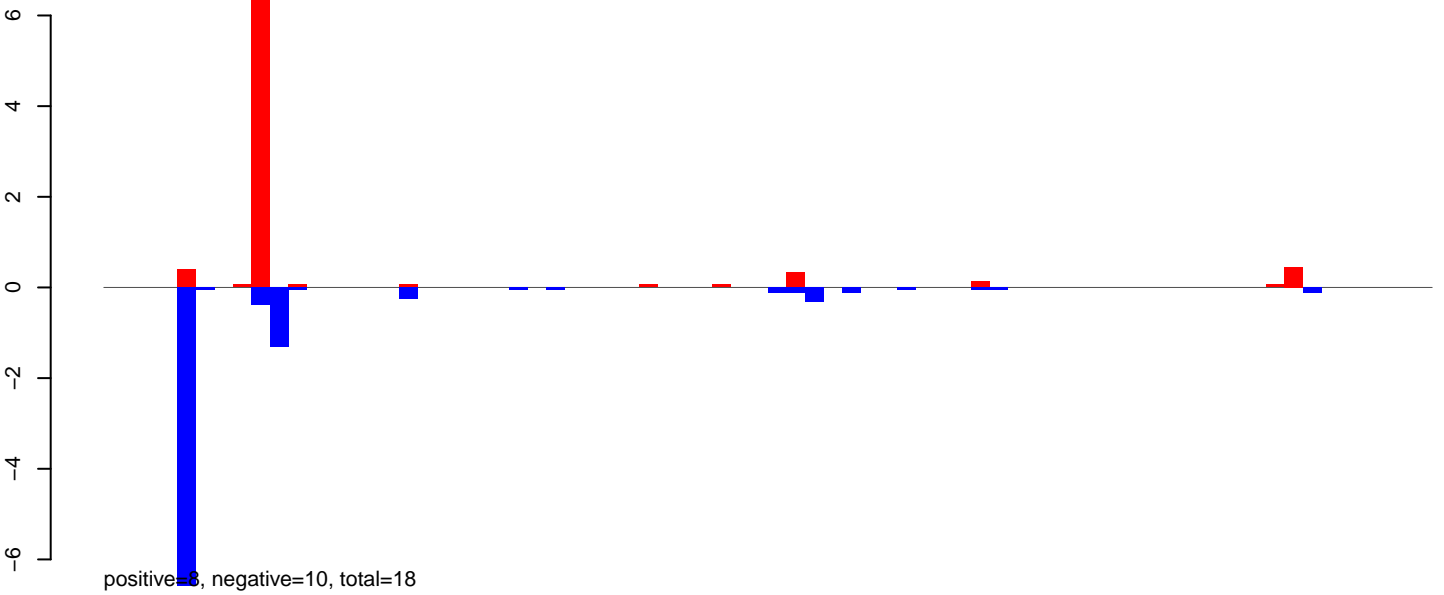


AeAlbo\_FemaleWhole\_BF\_CT.rep

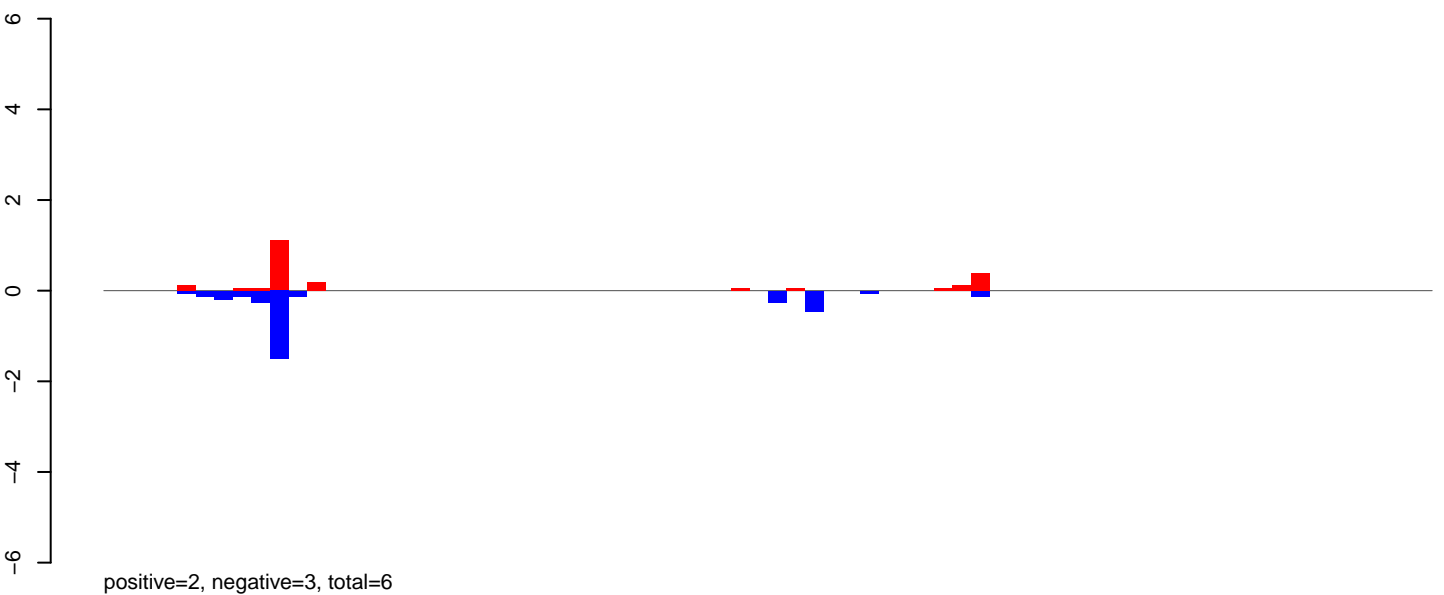


Window size=25, length=2981, TE@ltr-1\_family-3621@LTR\_Pao:1-2981

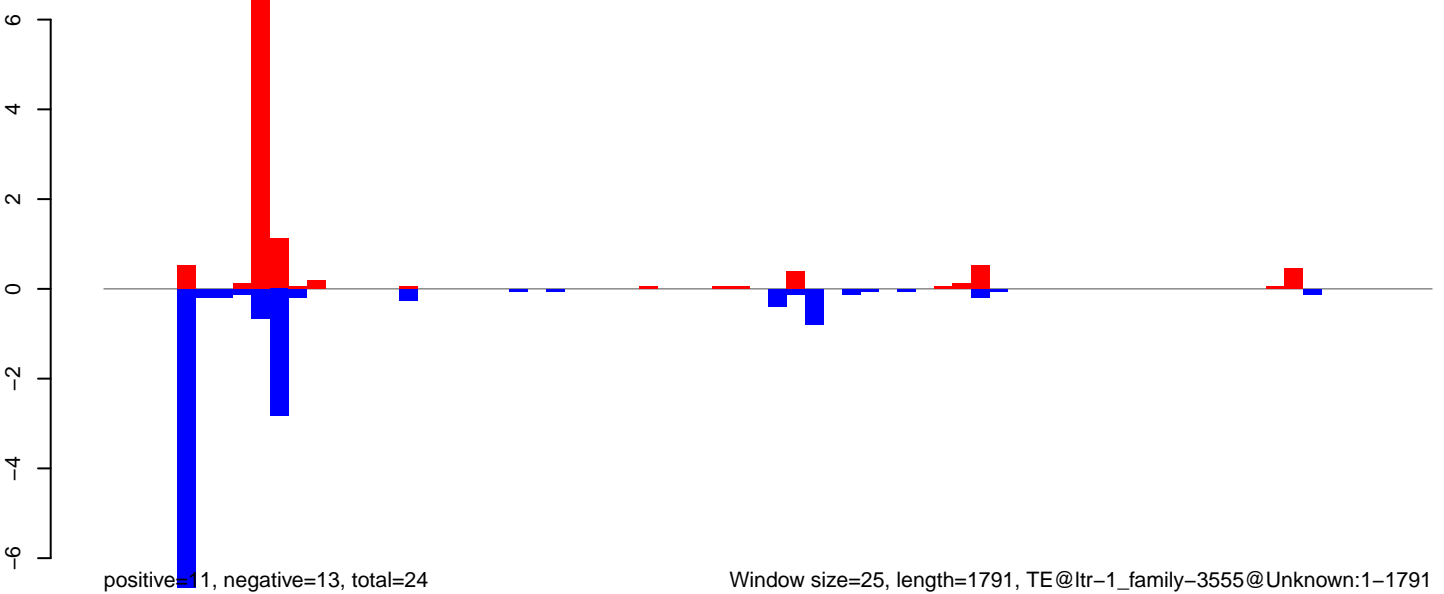
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



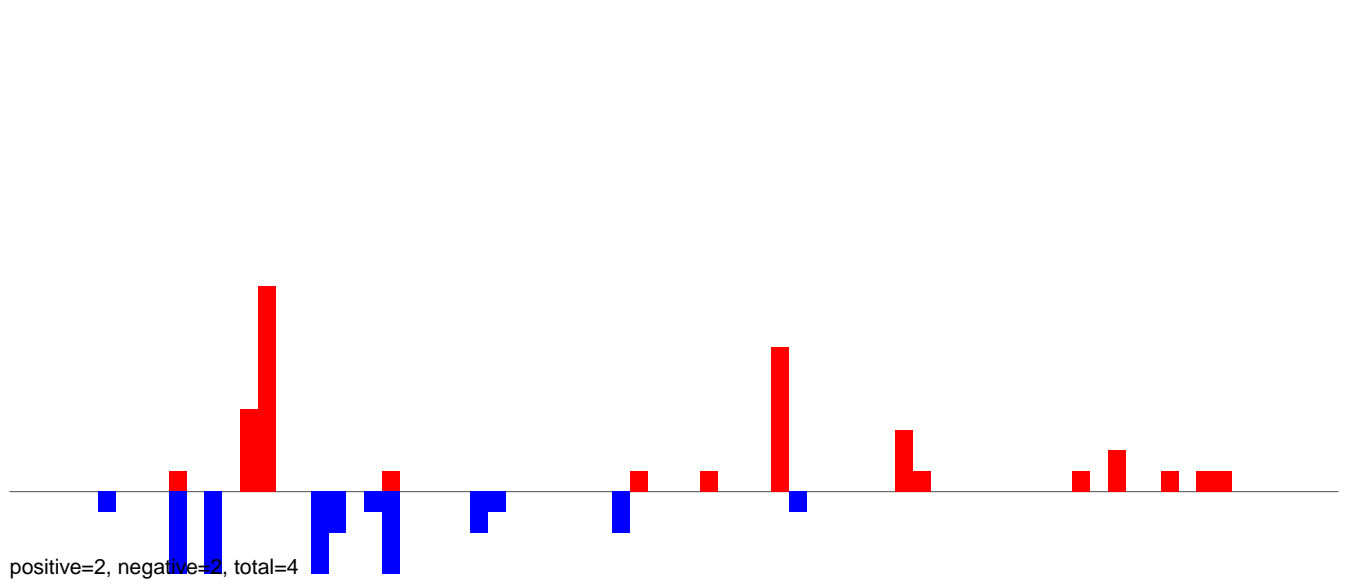
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



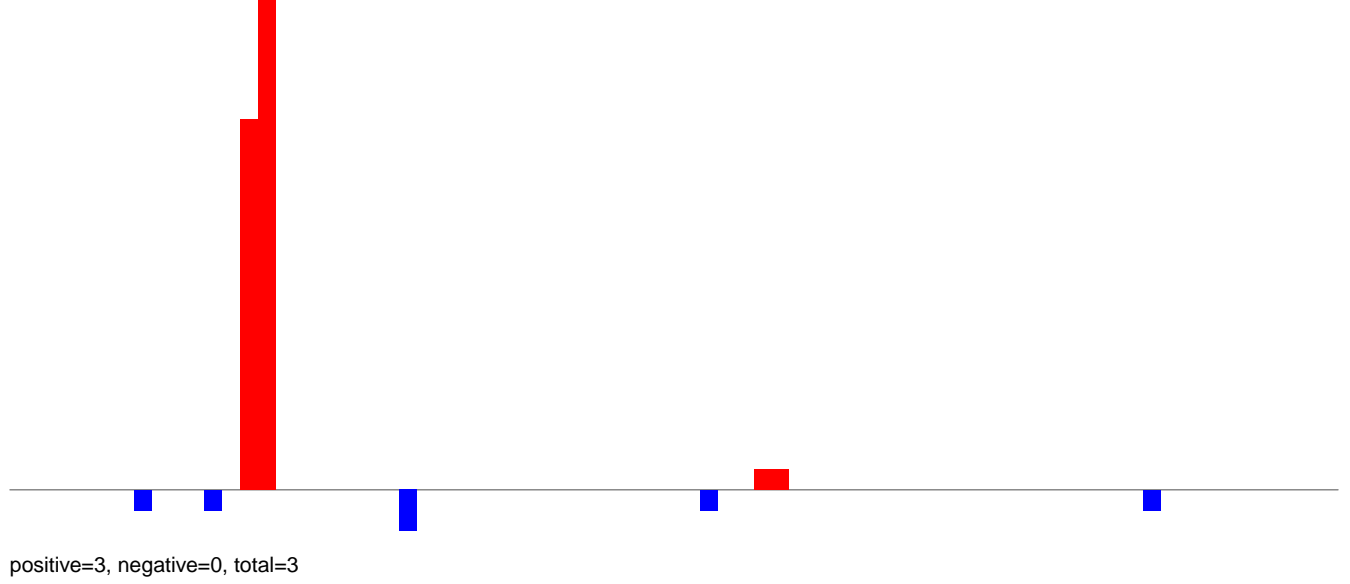
AeAlbo\_FemaleWhole\_BF\_CT.rep



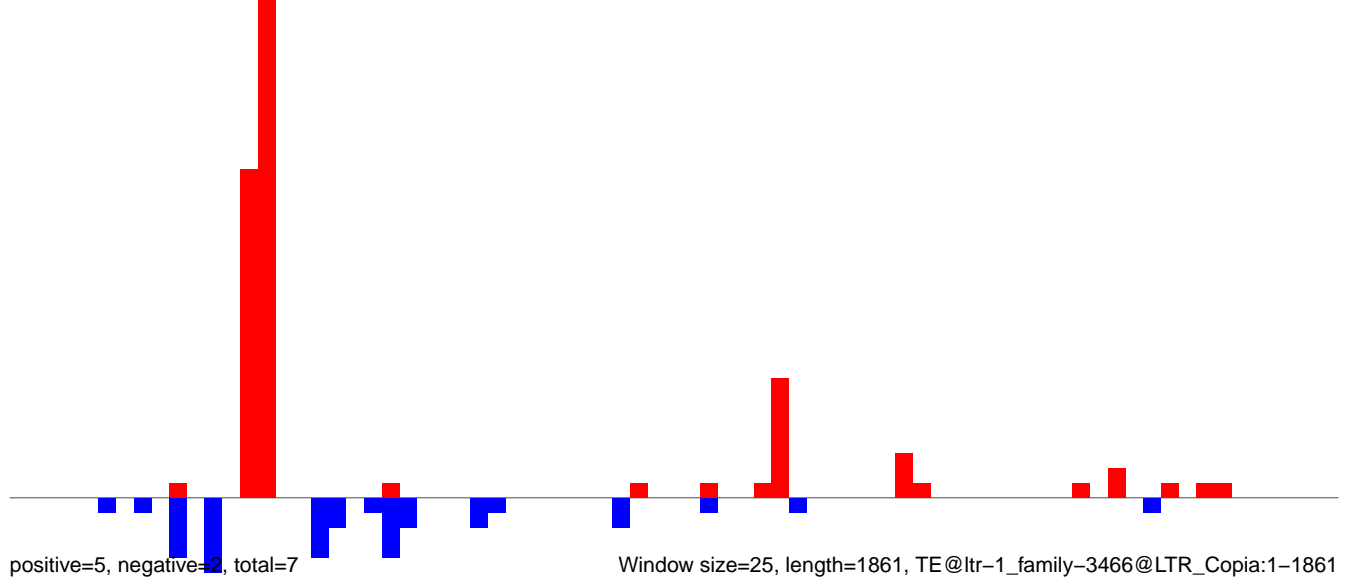
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



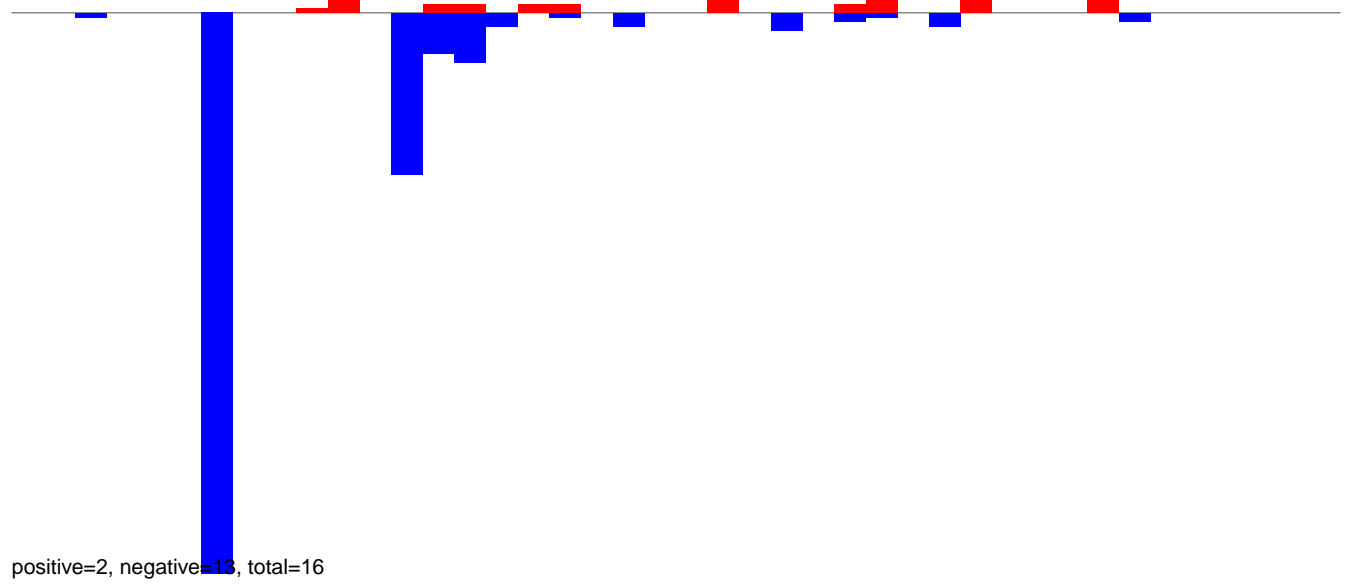
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



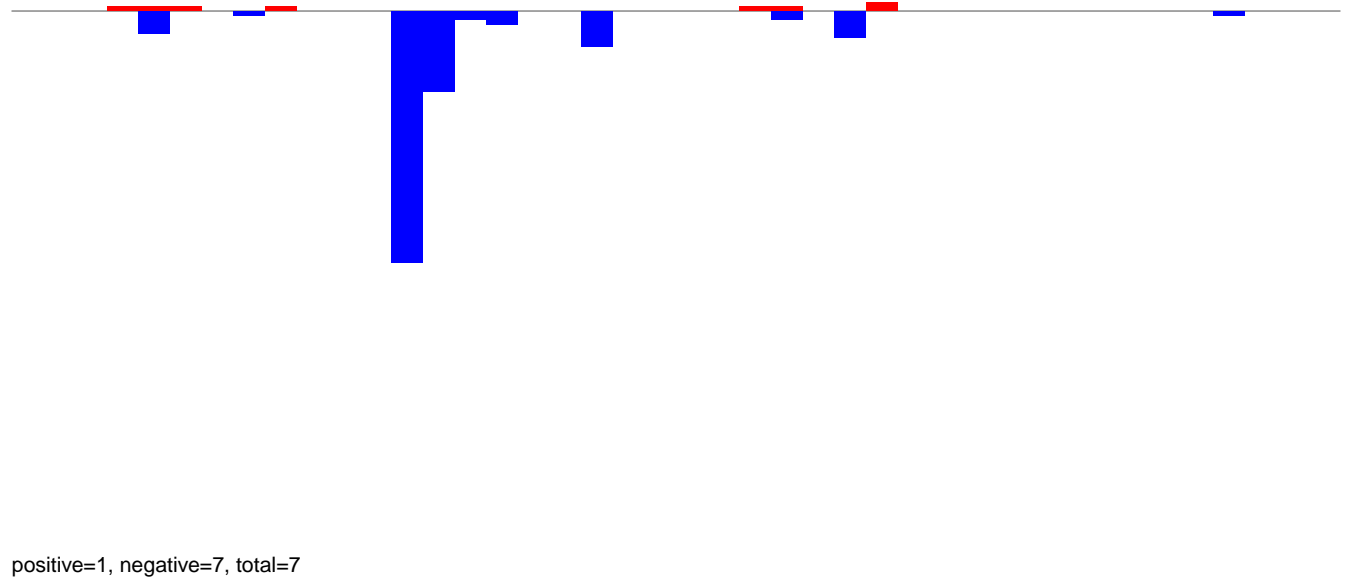
AeAlbo\_FemaleWhole\_BF\_CT.rep



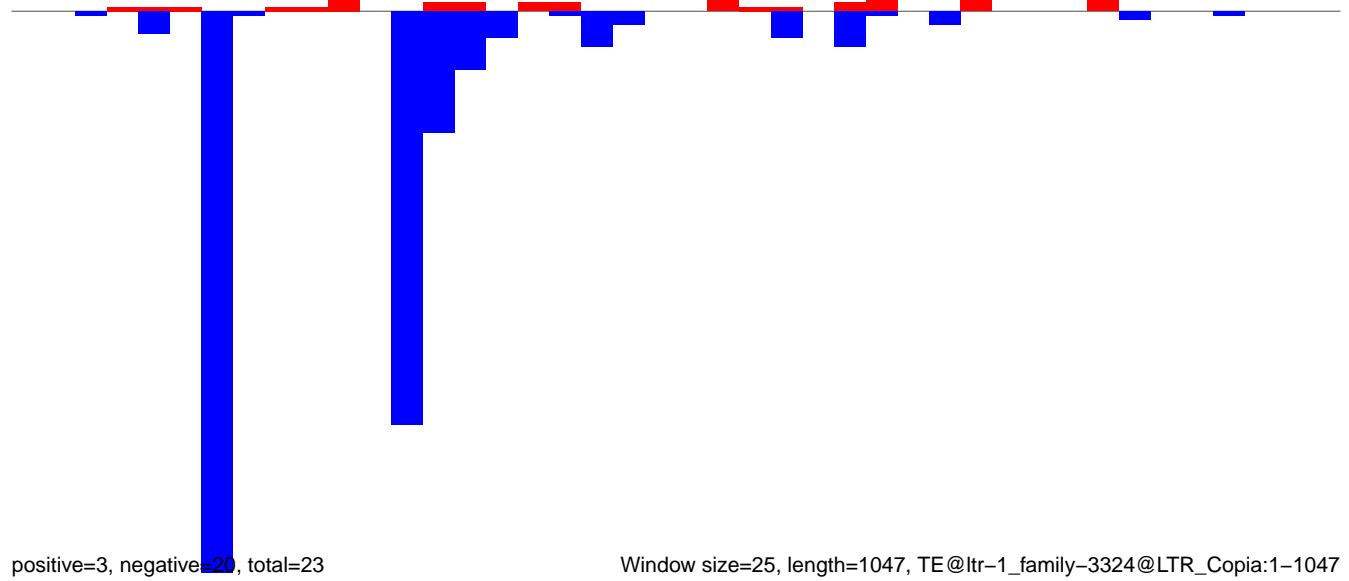
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

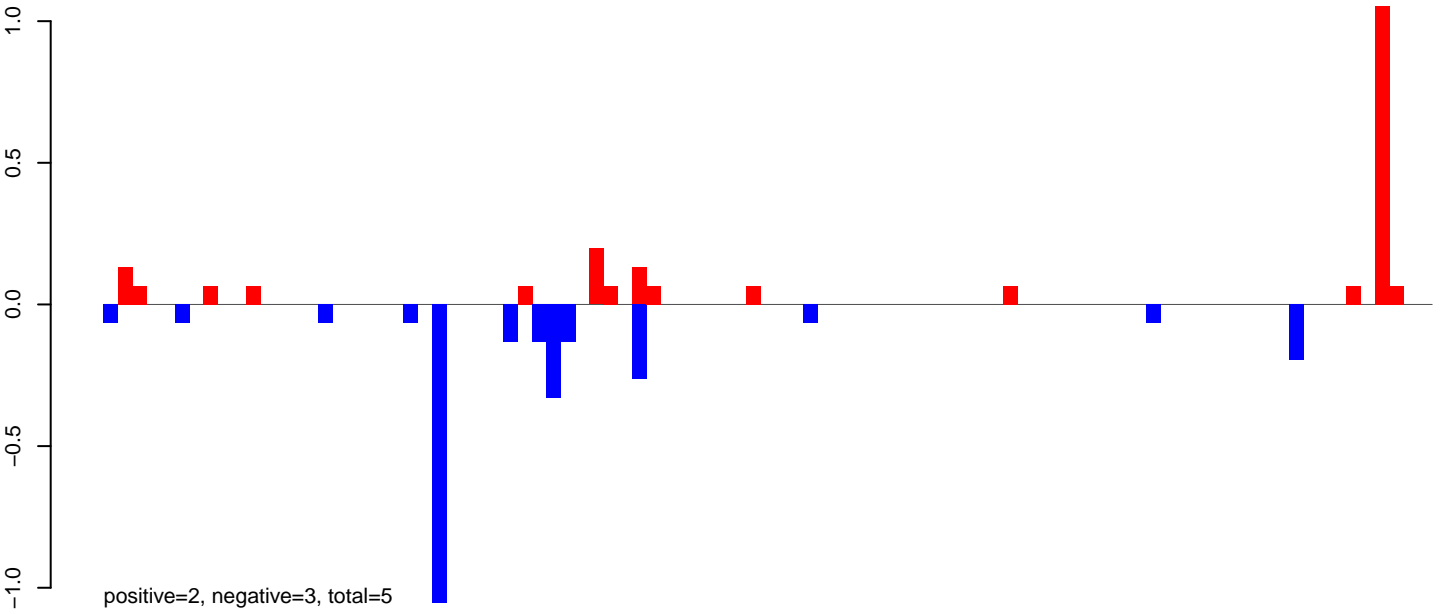


AeAlbo\_FemaleWhole\_BF\_CT.rep

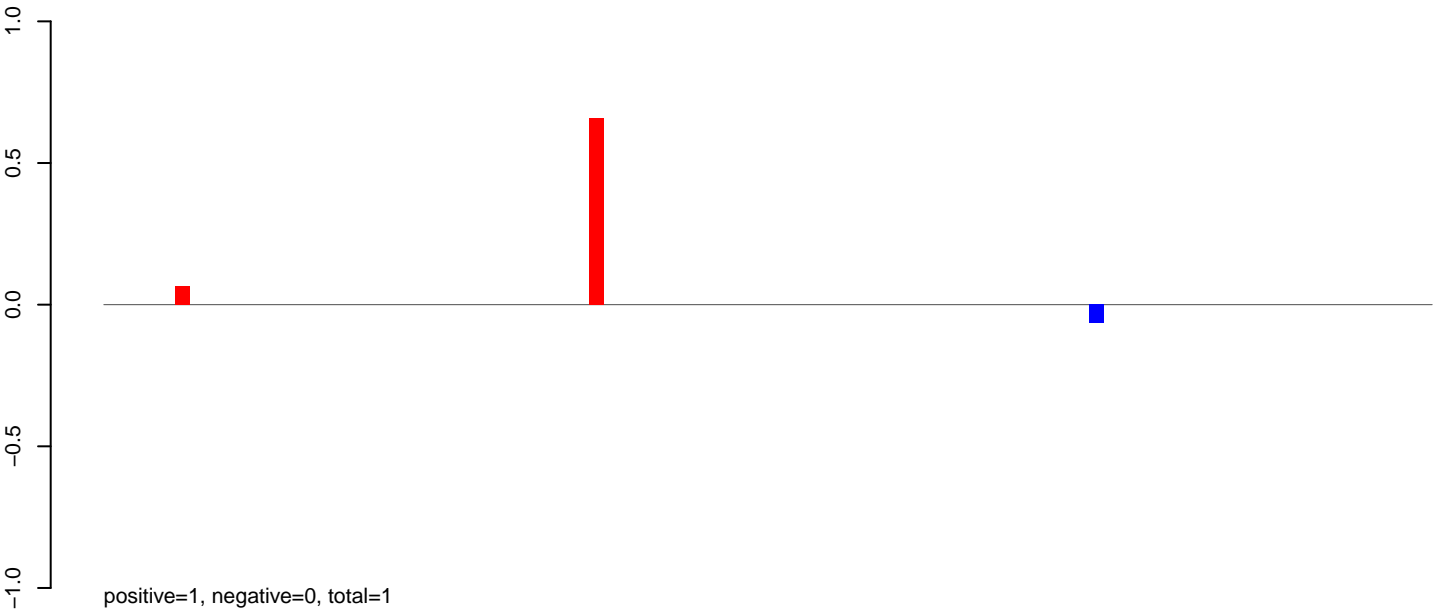


Window size=25, length=1047, TE@ltr-1\_family-3324@LTR\_Copia:1-1047

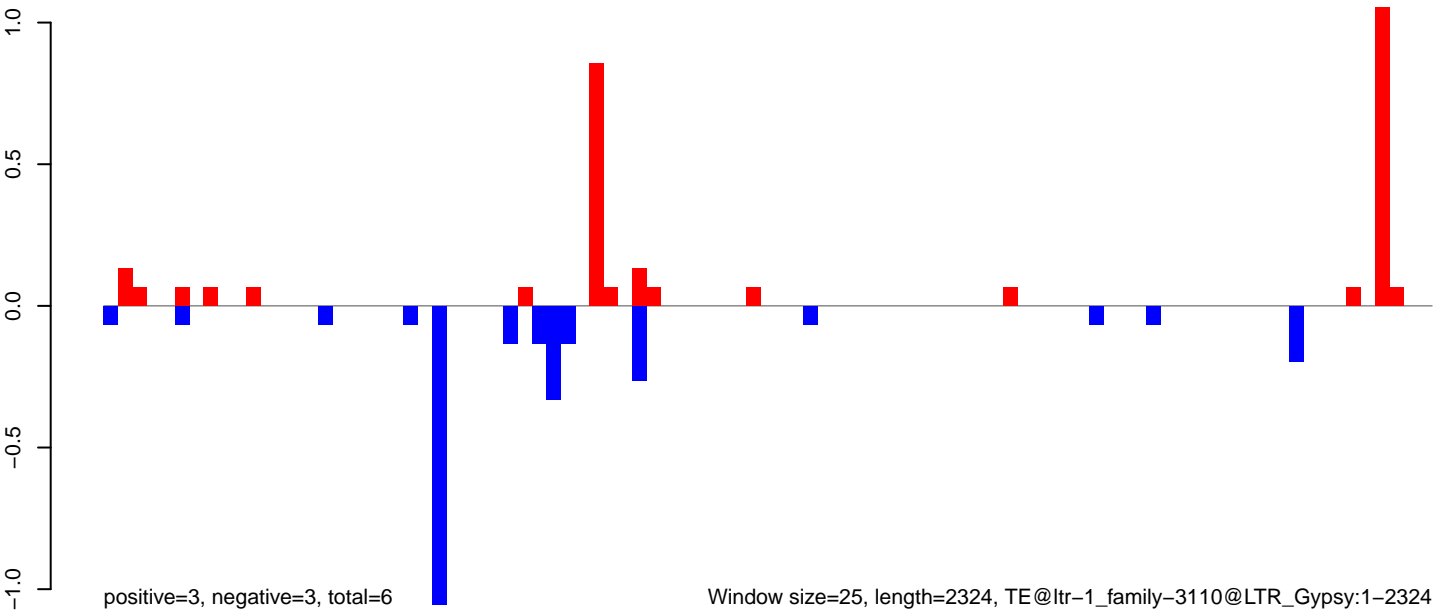
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



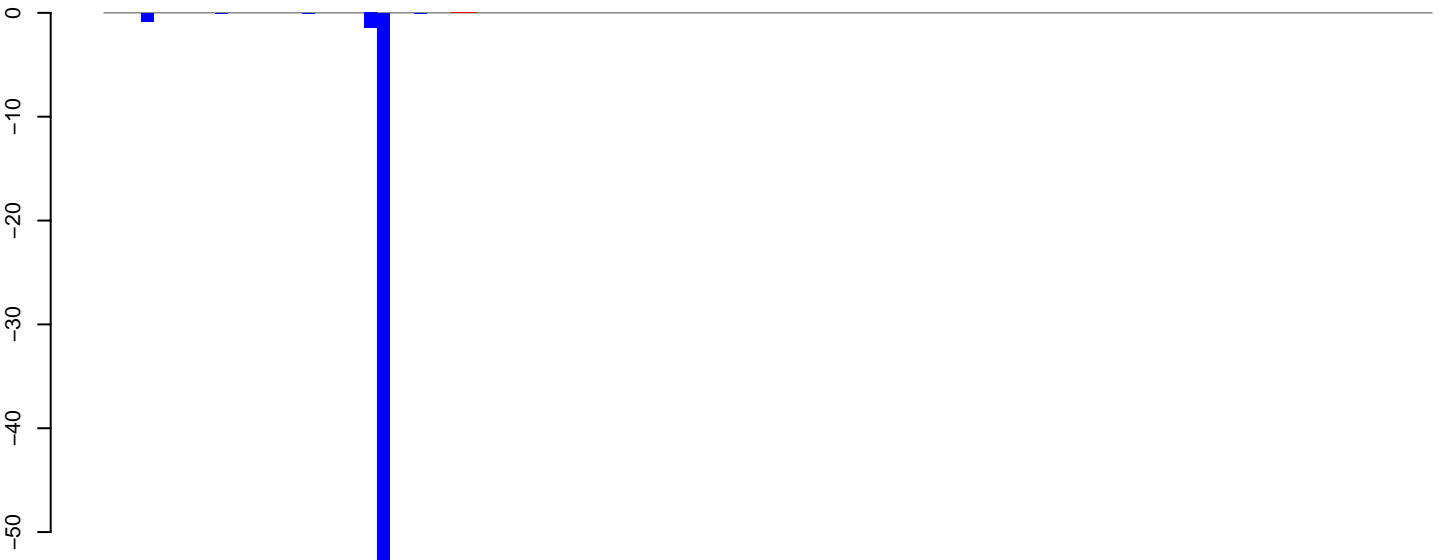
Window size=25, length=2324, TE@ltr-1\_family-3110@LTR\_Gypsy:1-2324

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



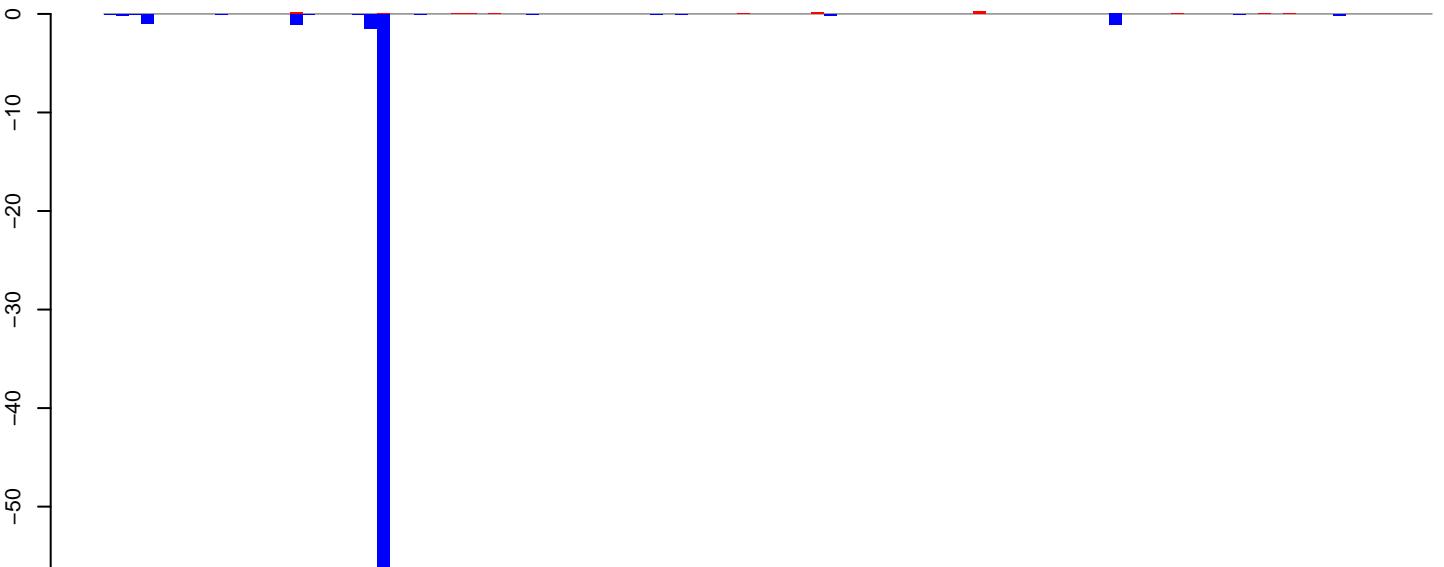
positive=1, negative=6, total=7

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=60, total=60

AeAlbo\_FemaleWhole\_BF\_CT.rep



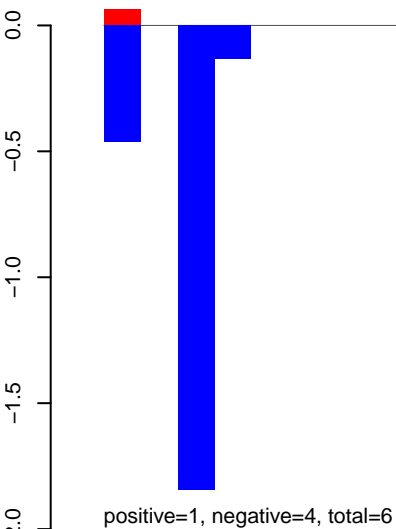
positive=1, negative=66, total=67

Window size=25, length=2662, TE@ltr-1\_family-3063@LTR\_Gypsy:1-2662

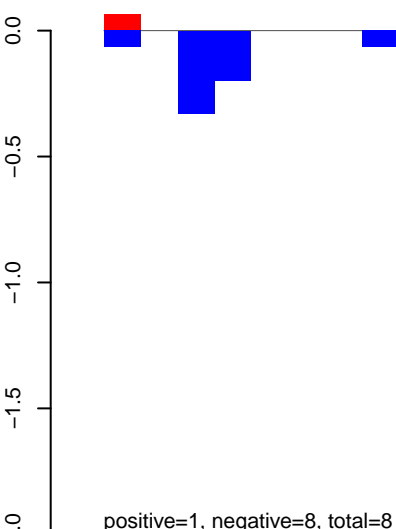
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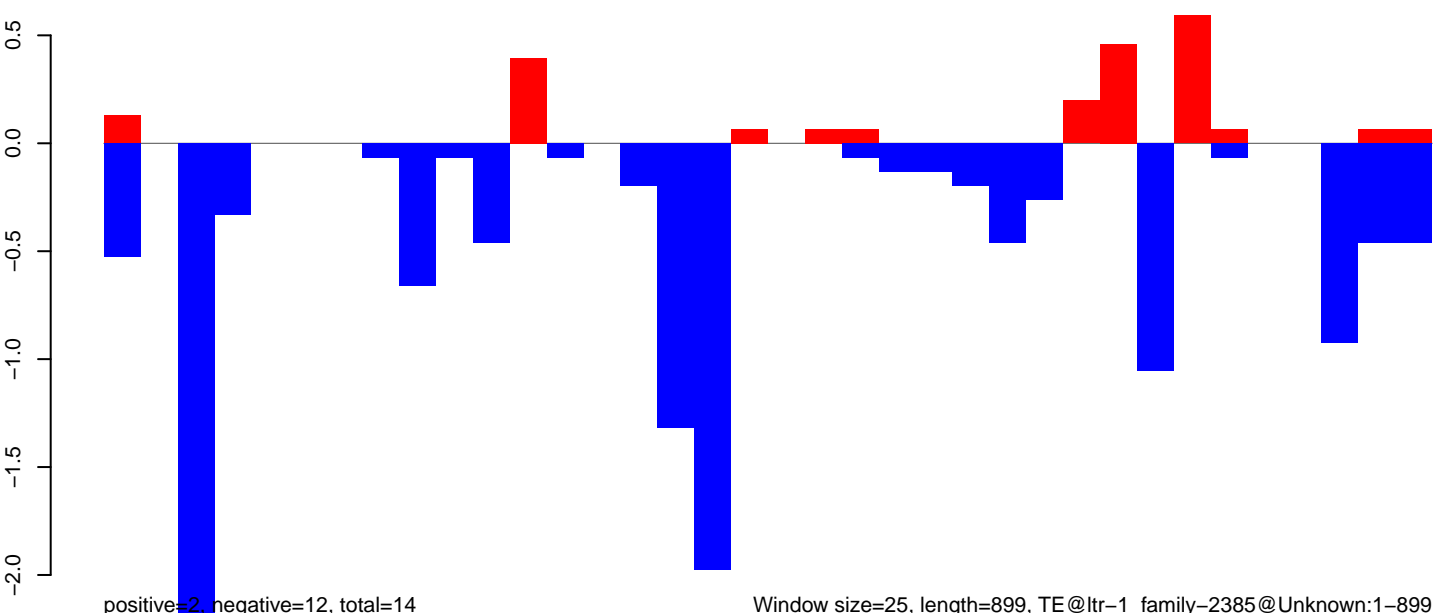
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

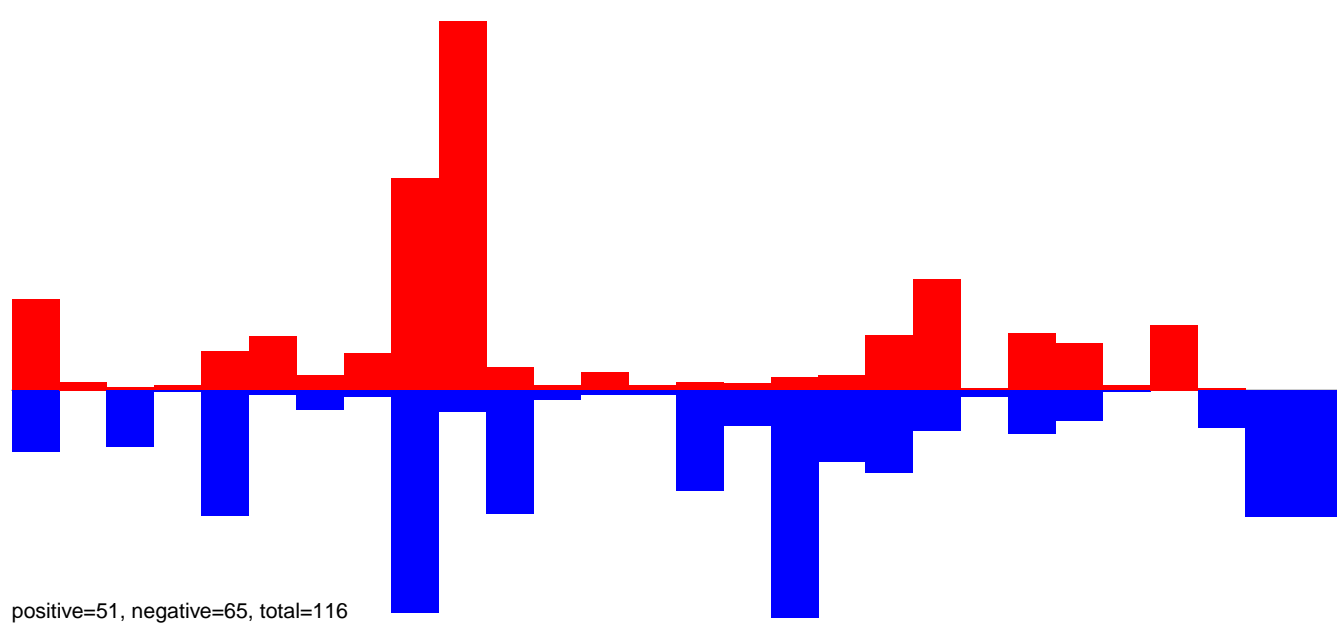


AeAlbo\_FemaleWhole\_BF\_CT.rep

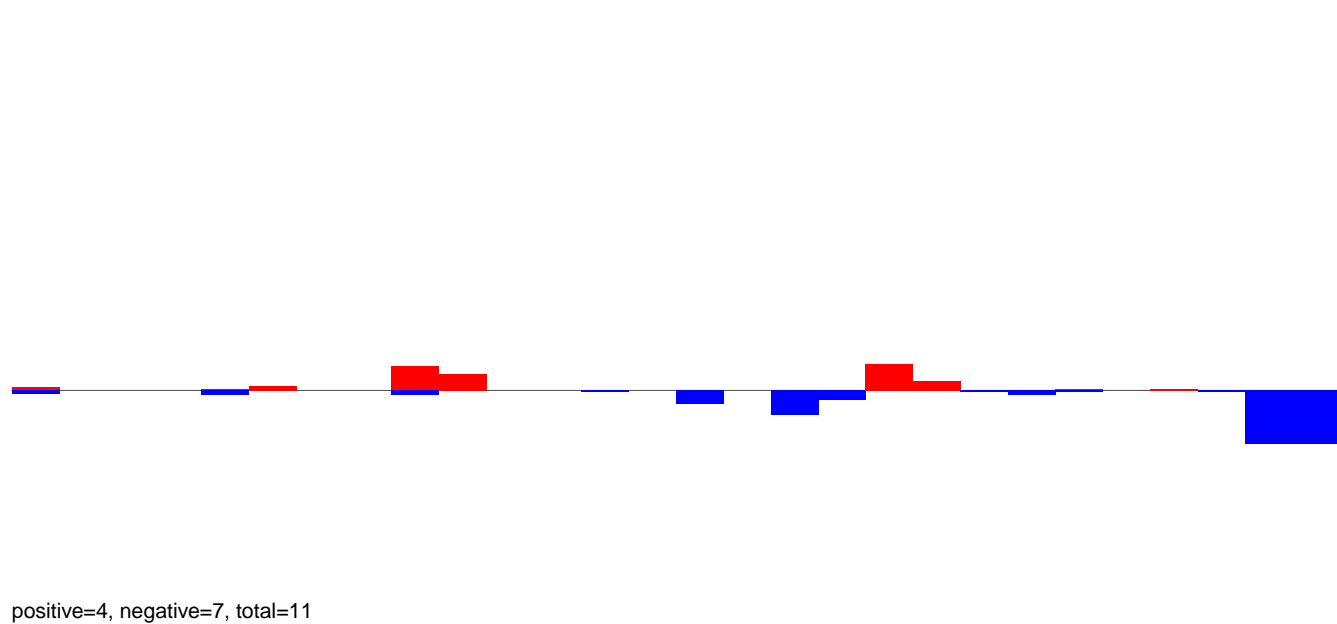


Window size=25, length=899, TE@ltr-1\_family-2385@Unknown:1-899

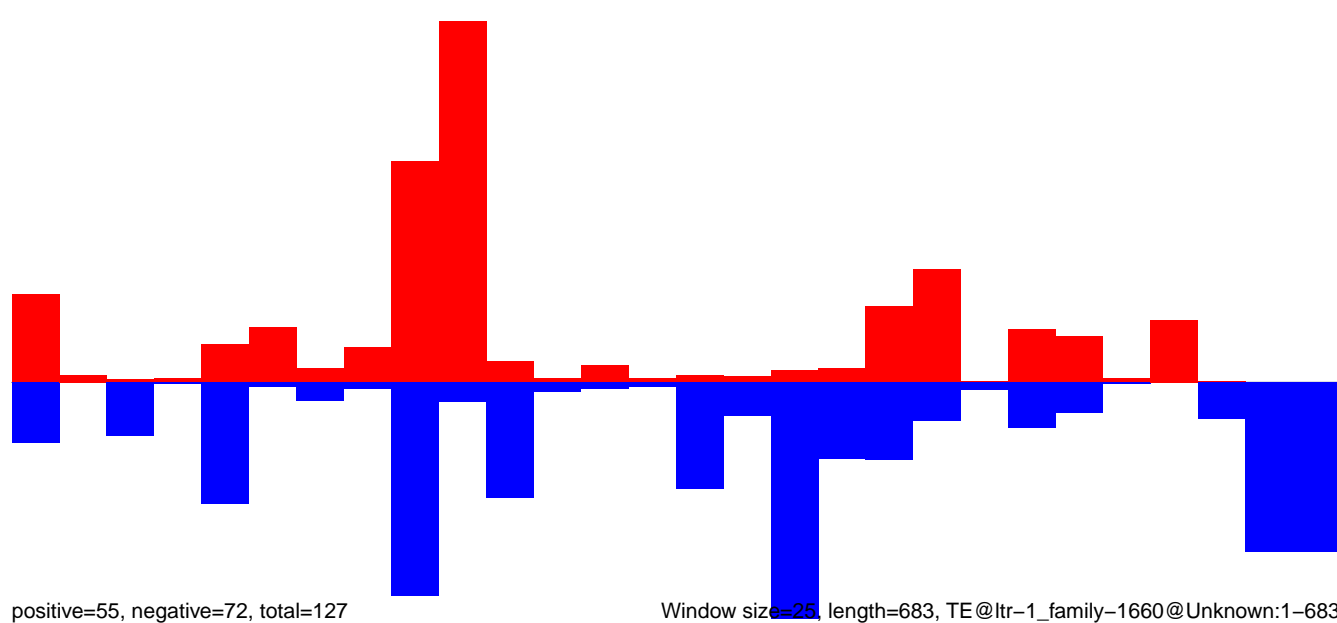
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



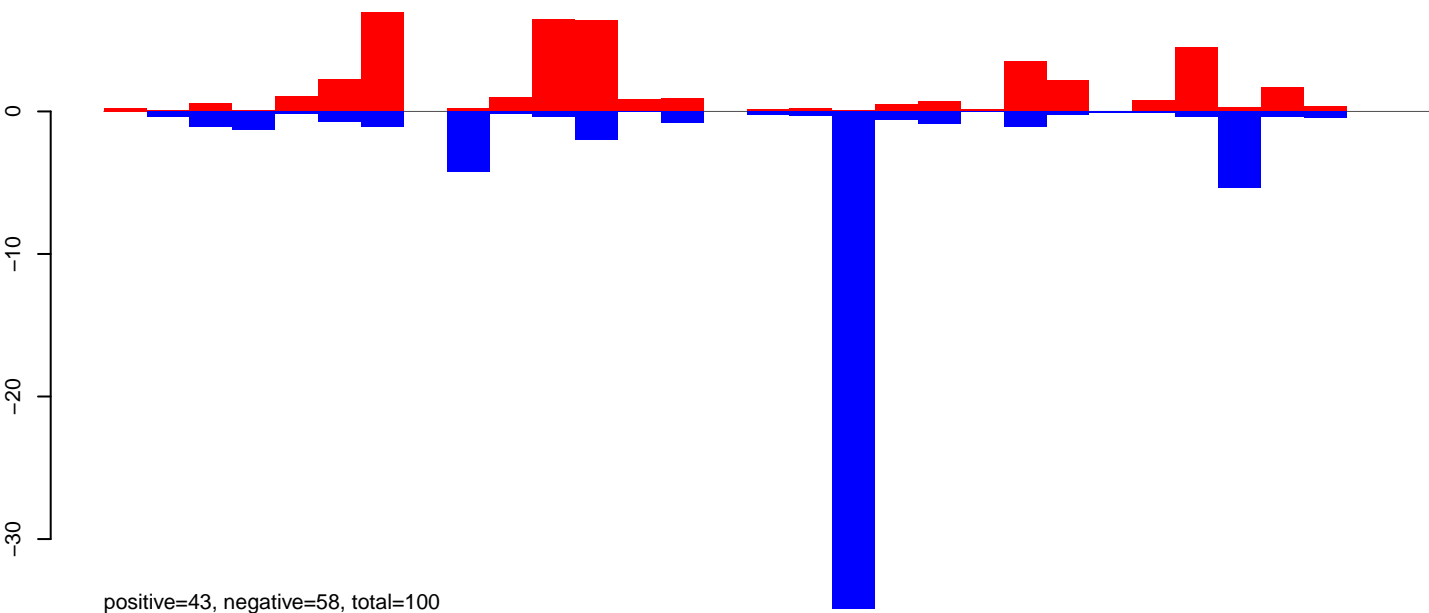
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



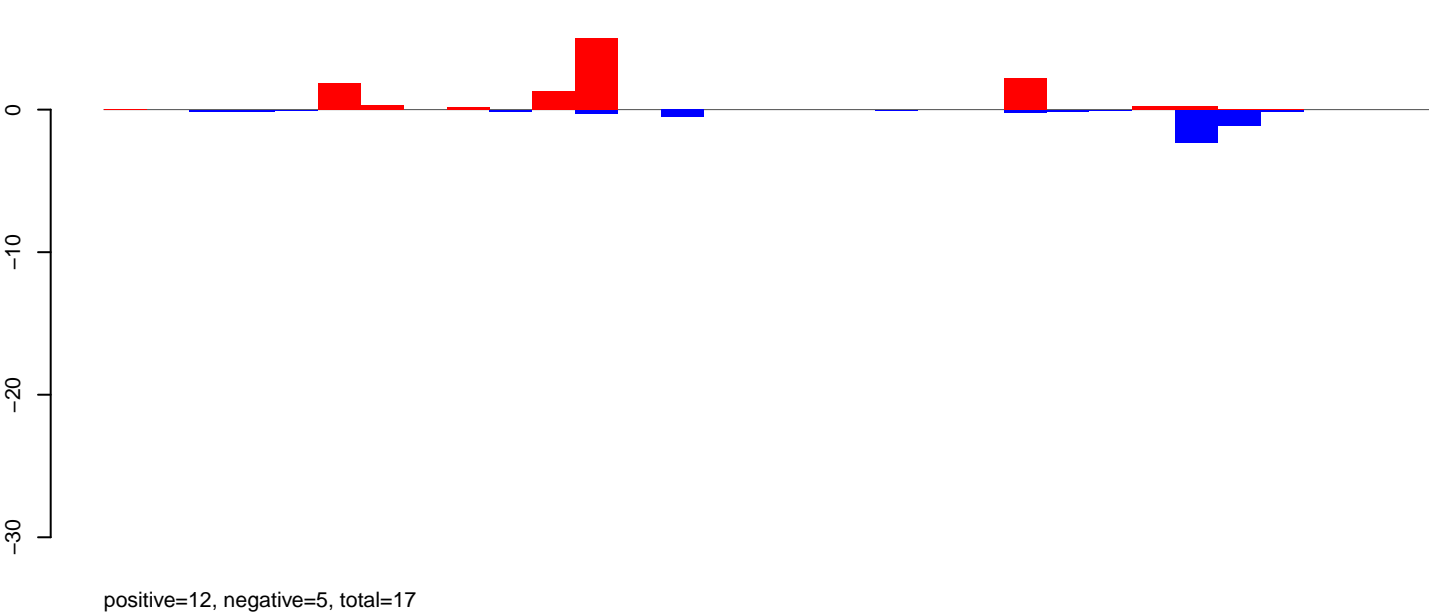
AeAlbo\_FemaleWhole\_BF\_CT.rep



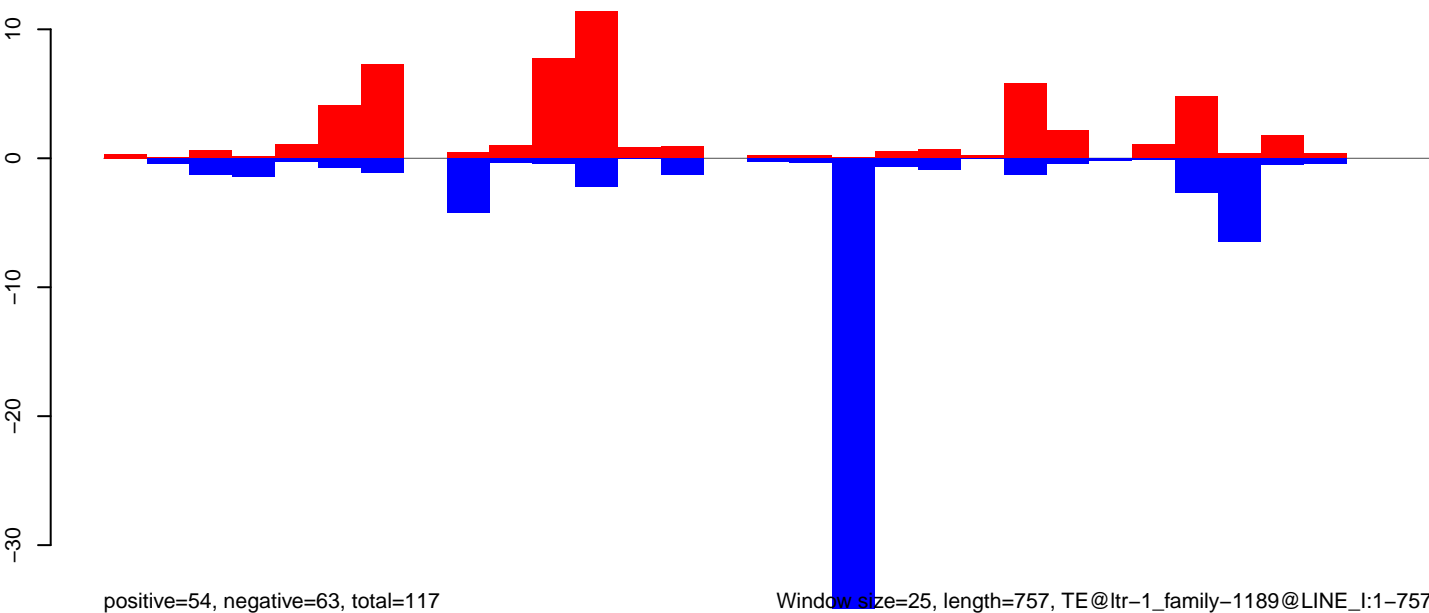
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

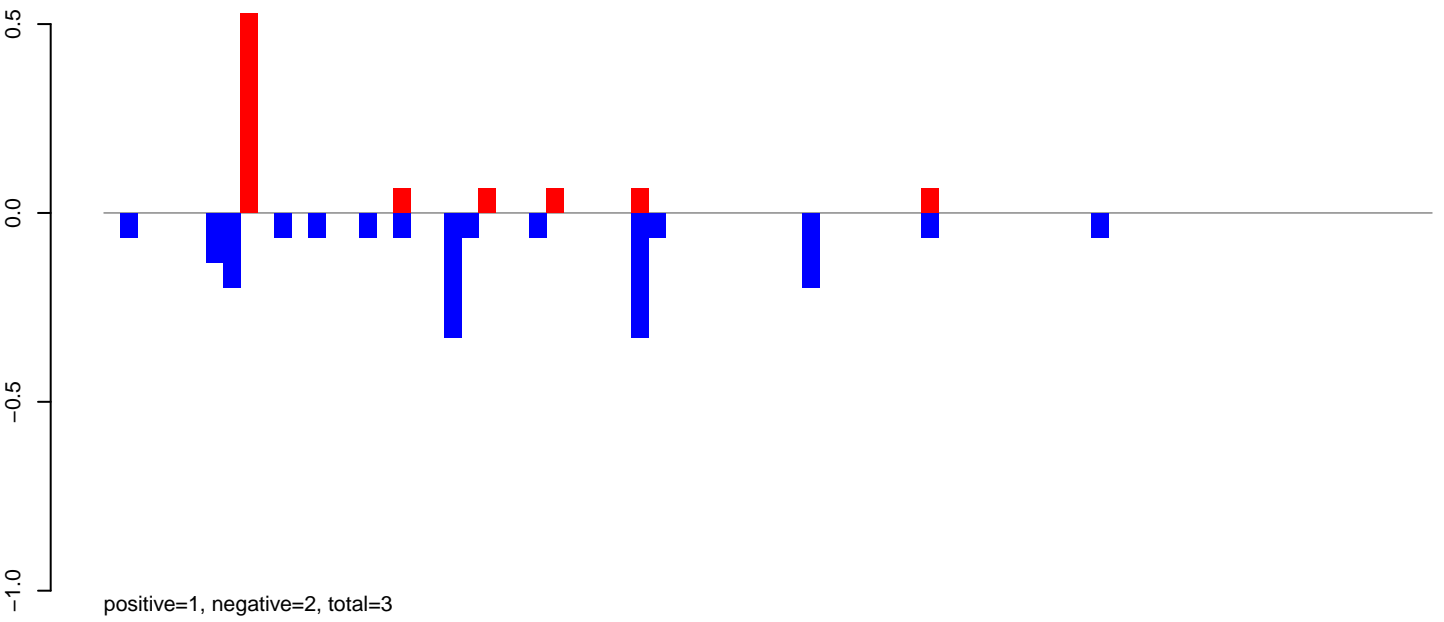


AeAlbo\_FemaleWhole\_BF\_CT.rep

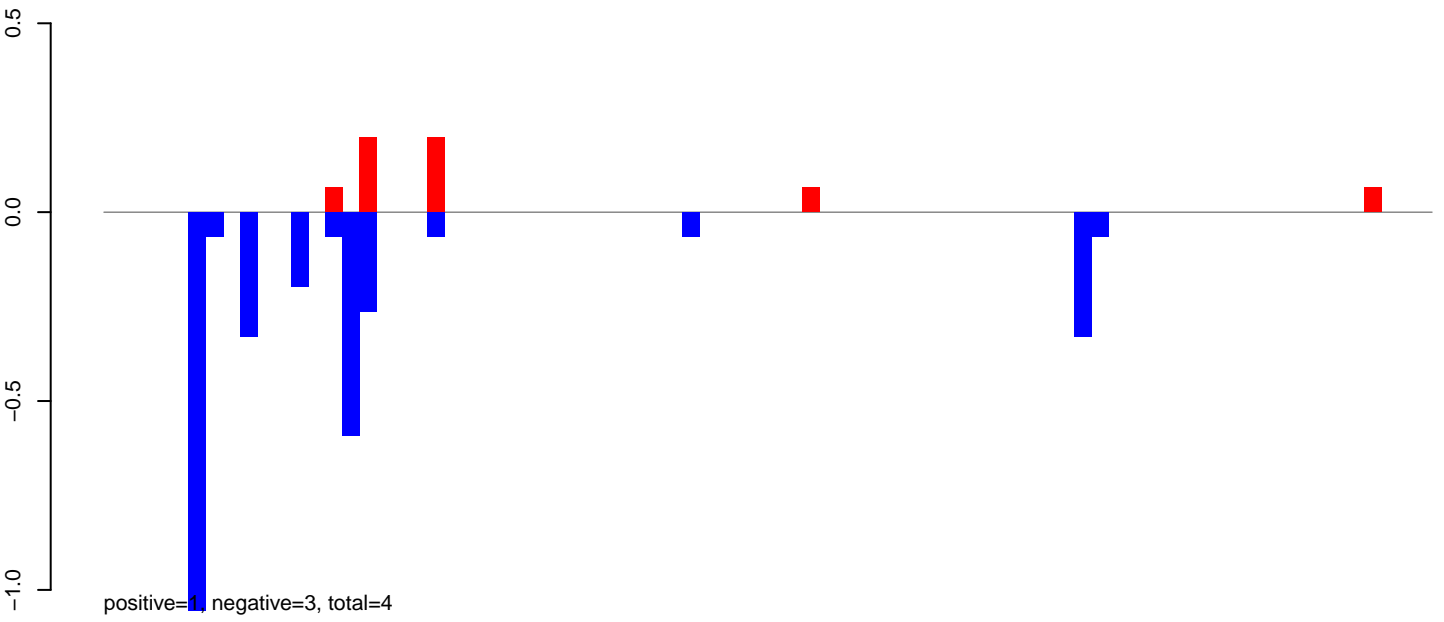


Window size=25, length=757, TE@ltr-1\_family-1189@LINE\_I:1-757

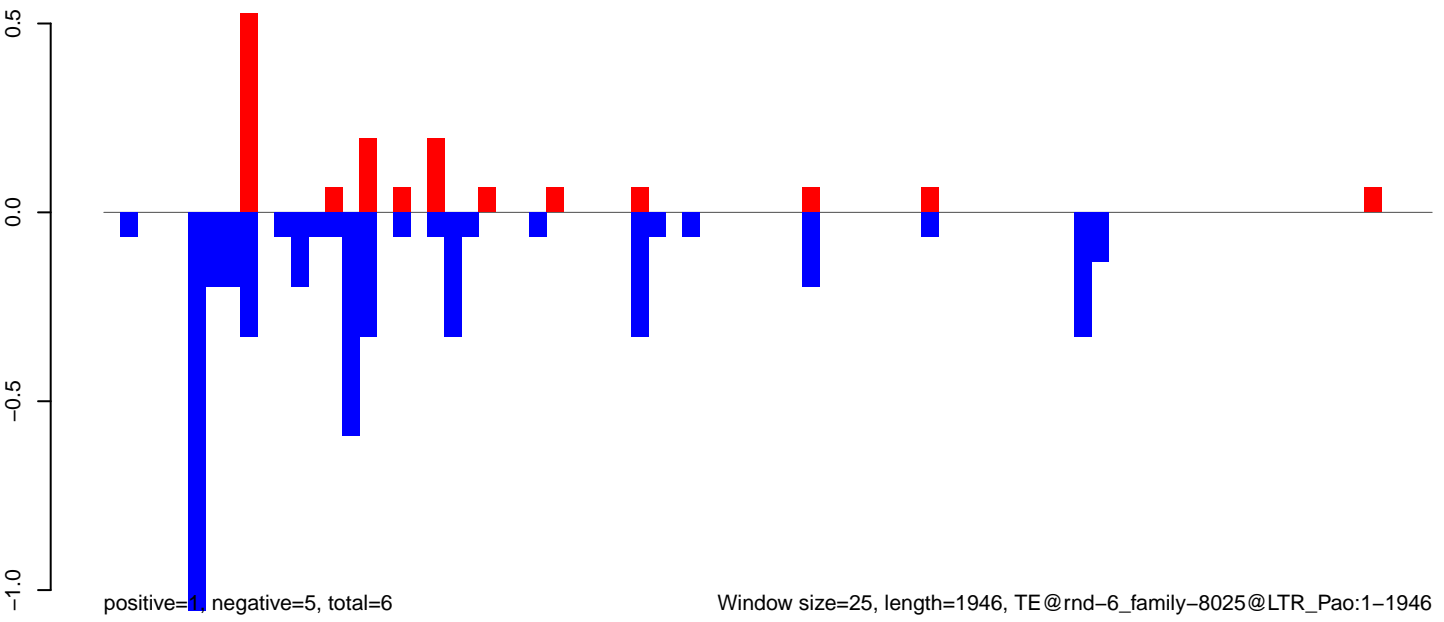
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



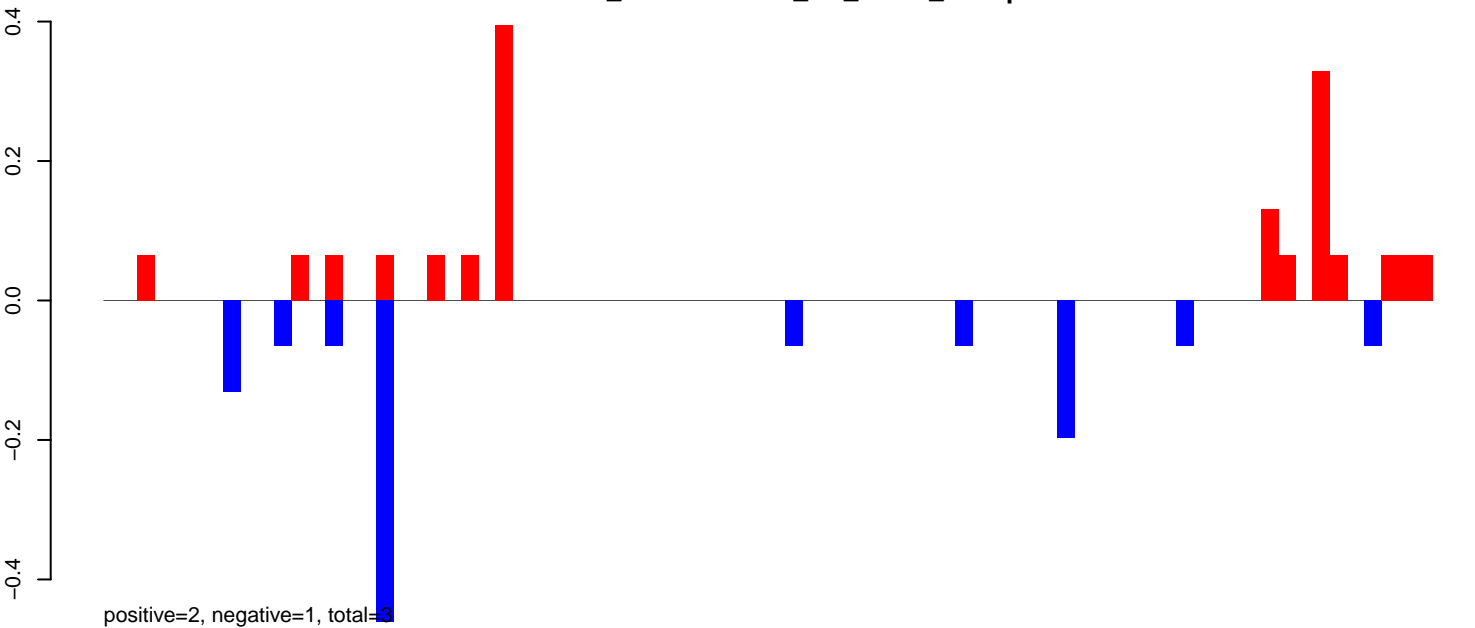
AeAlbo\_FemaleWhole\_BF\_CT.rep



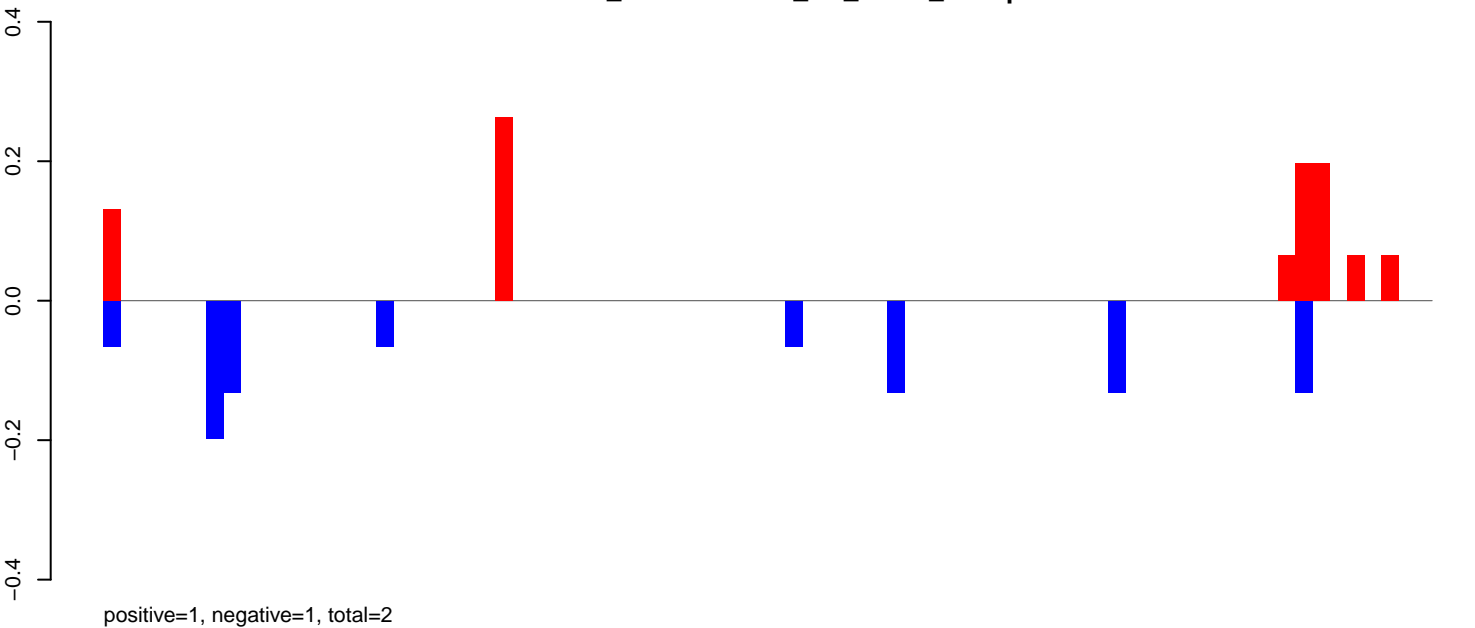
Window size=25, length=1946, TE@rnd-6\_family-8025@LTR\_Pao:1-1946

0 500 1000 1500 2000

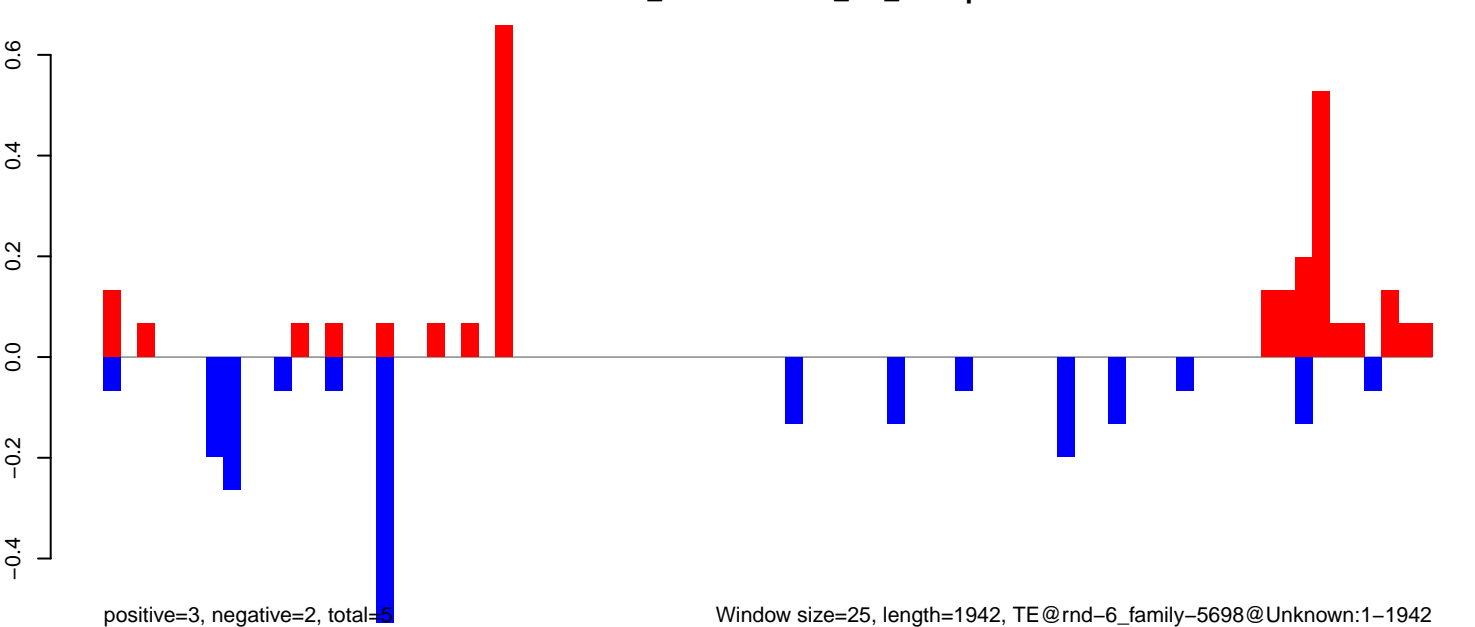
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

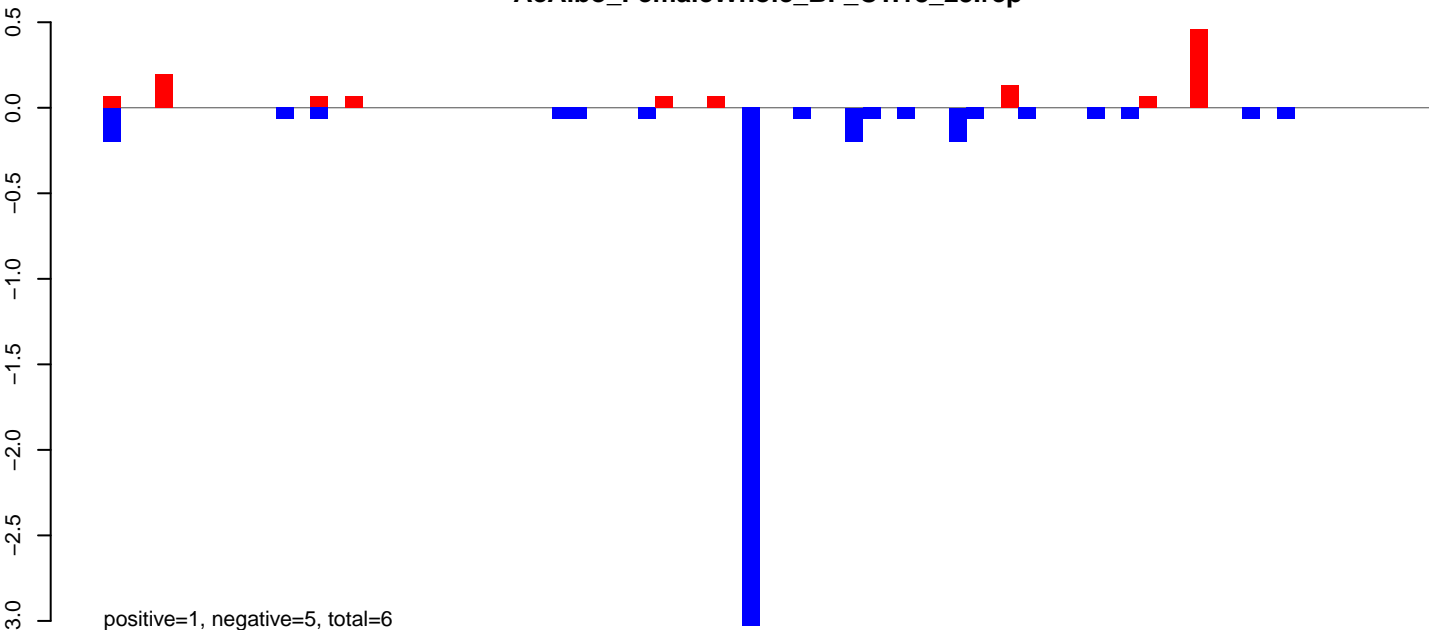


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1942, TE@rnd-6\_family-5698@Unknown:1-1942

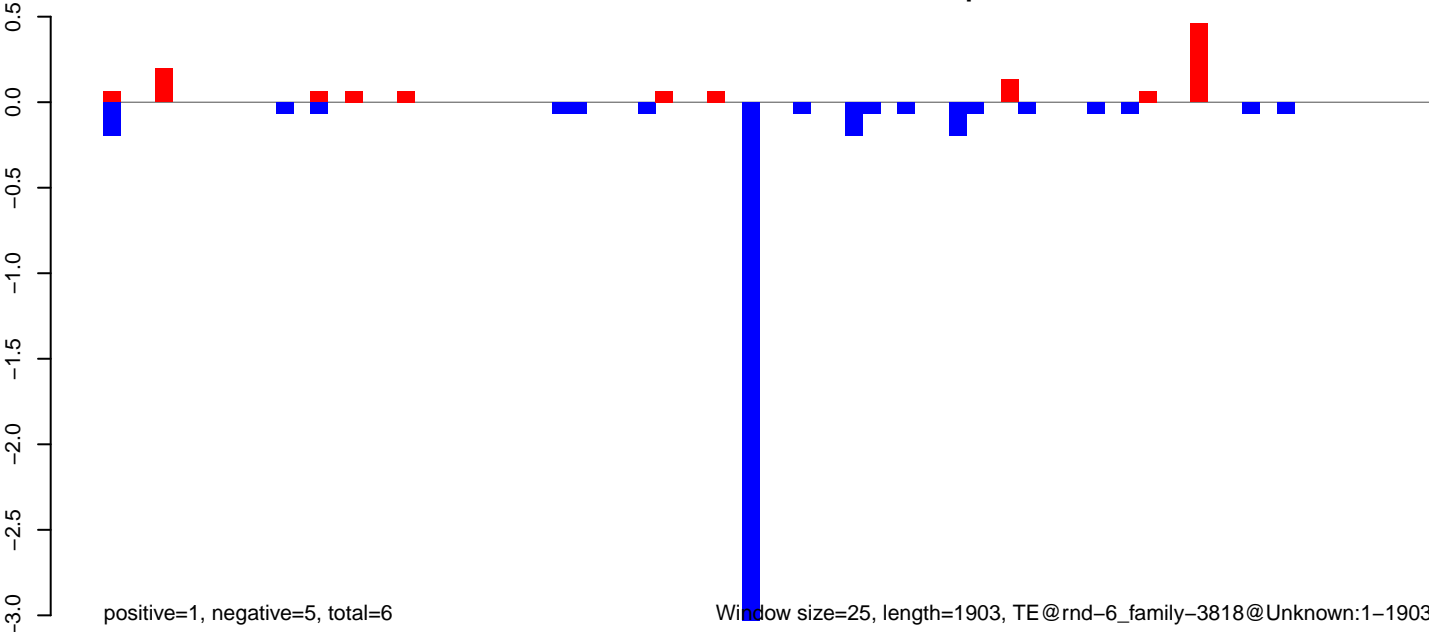
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

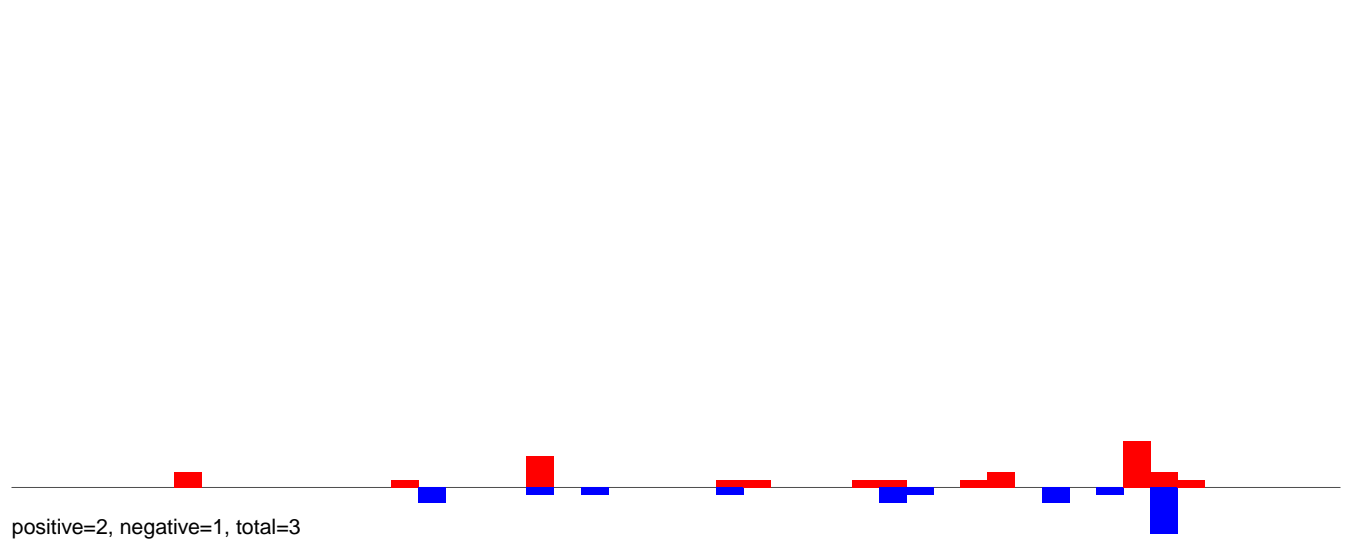


AeAlbo\_FemaleWhole\_BF\_CT.rep

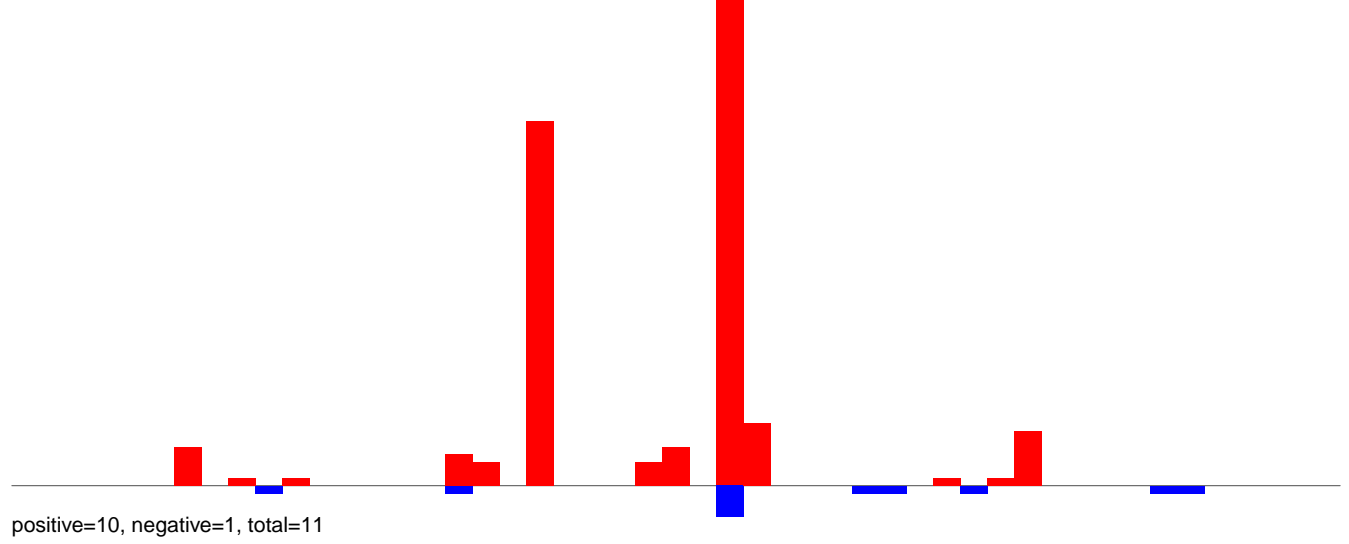




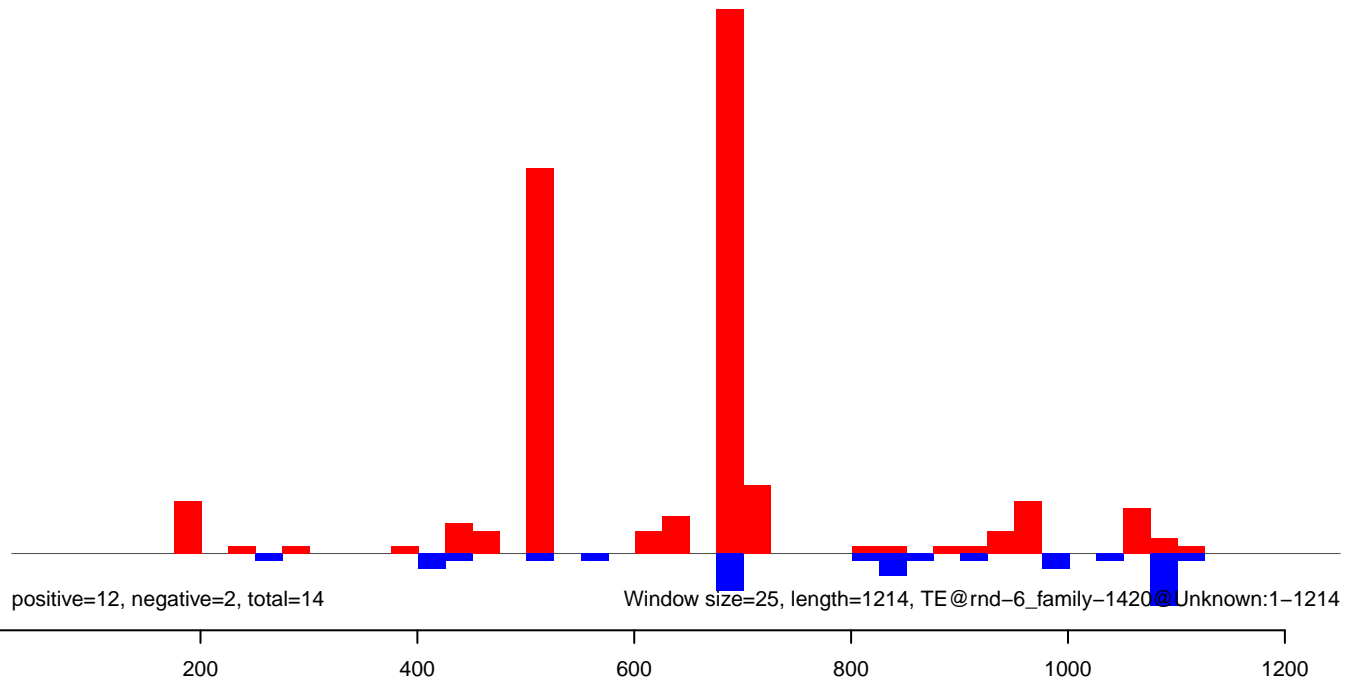
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

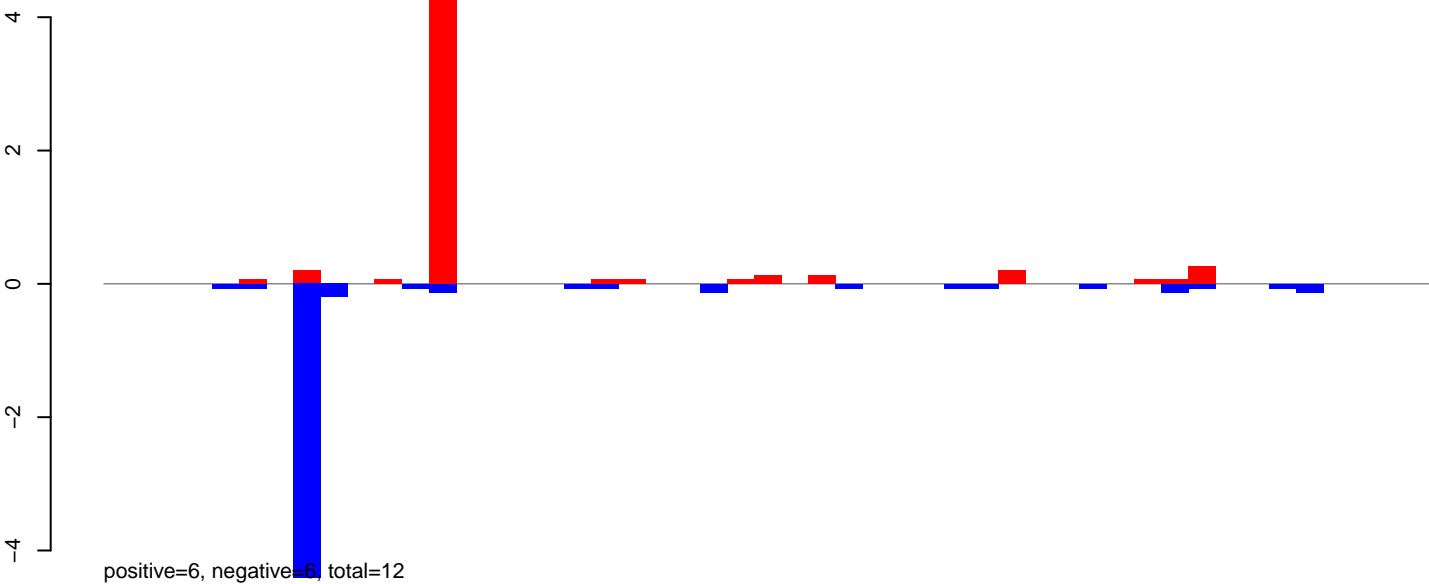


AeAlbo\_FemaleWhole\_BF\_CT.rep

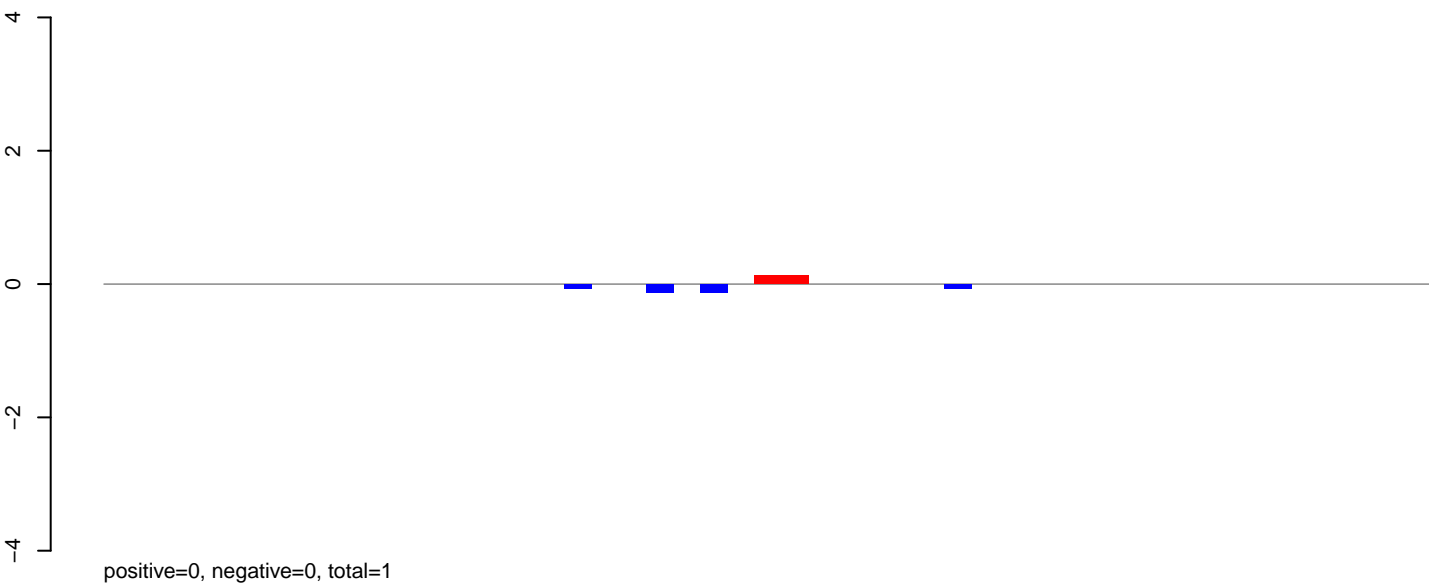




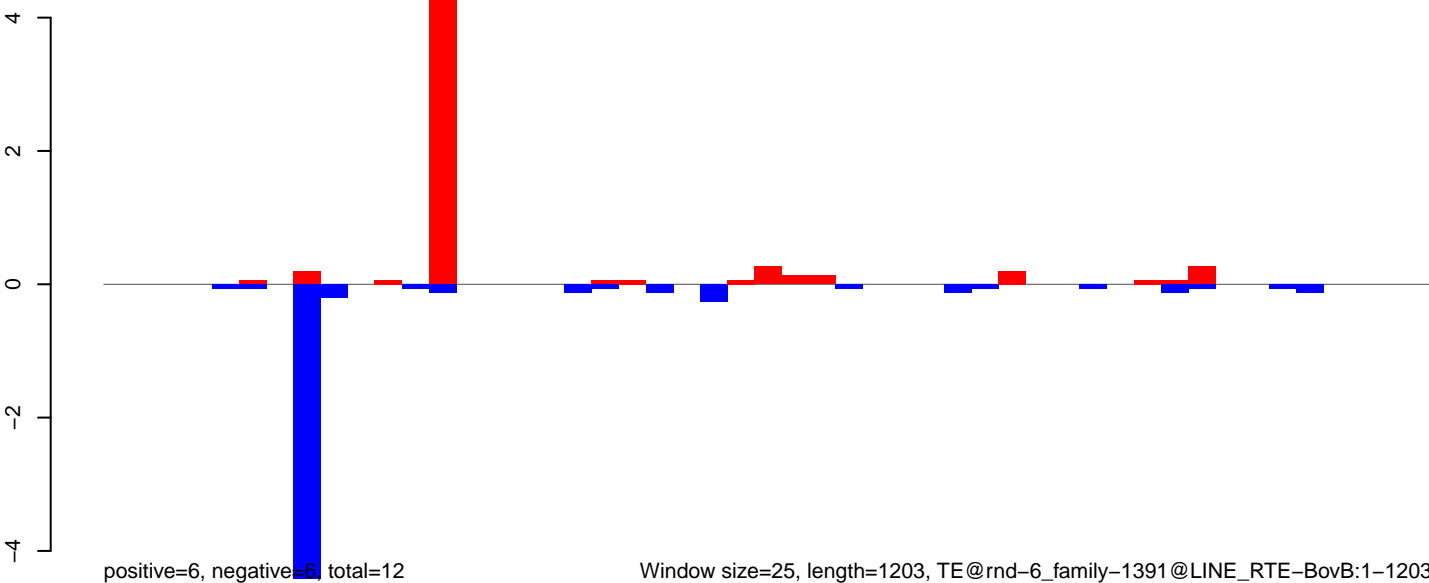
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



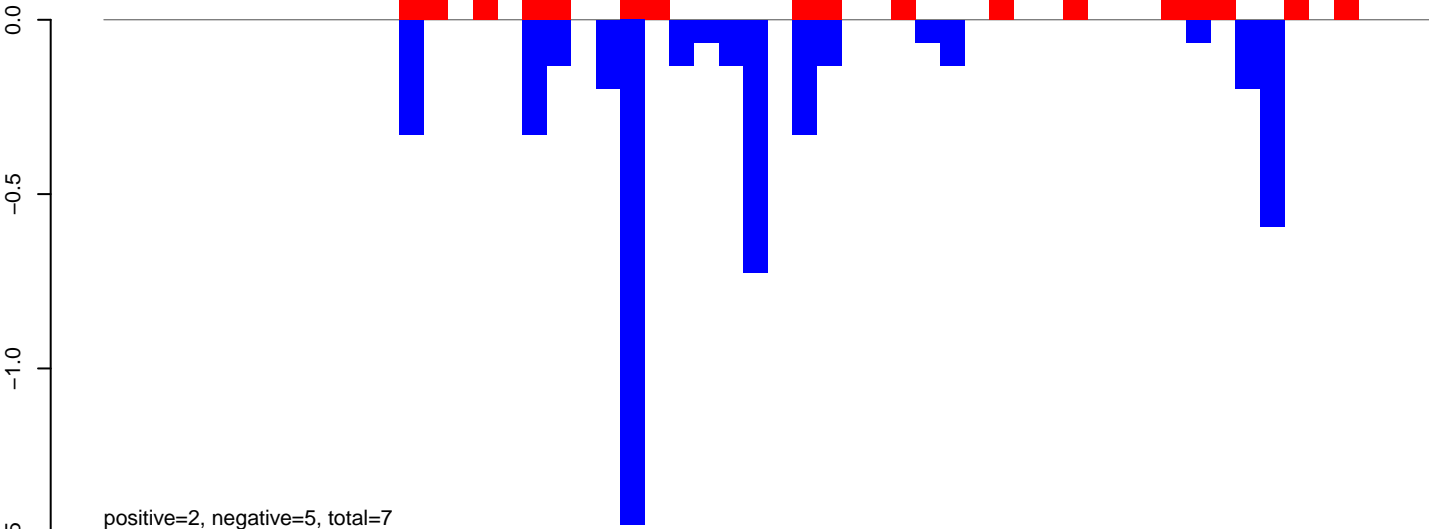
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



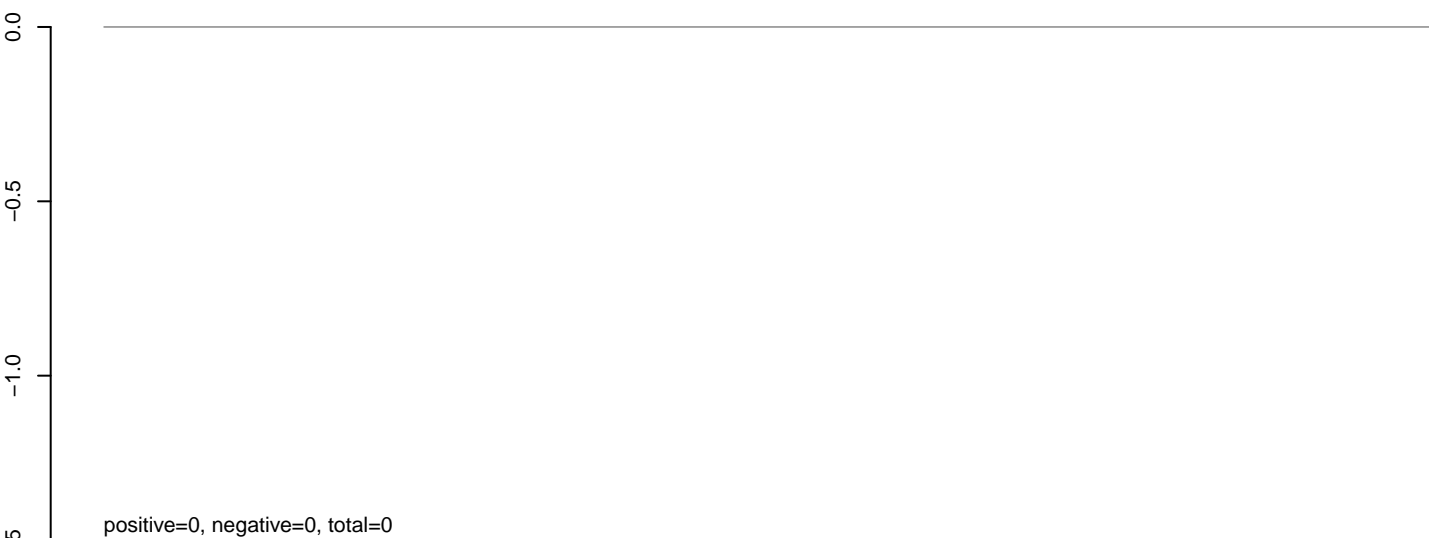
AeAlbo\_FemaleWhole\_BF\_CT.rep



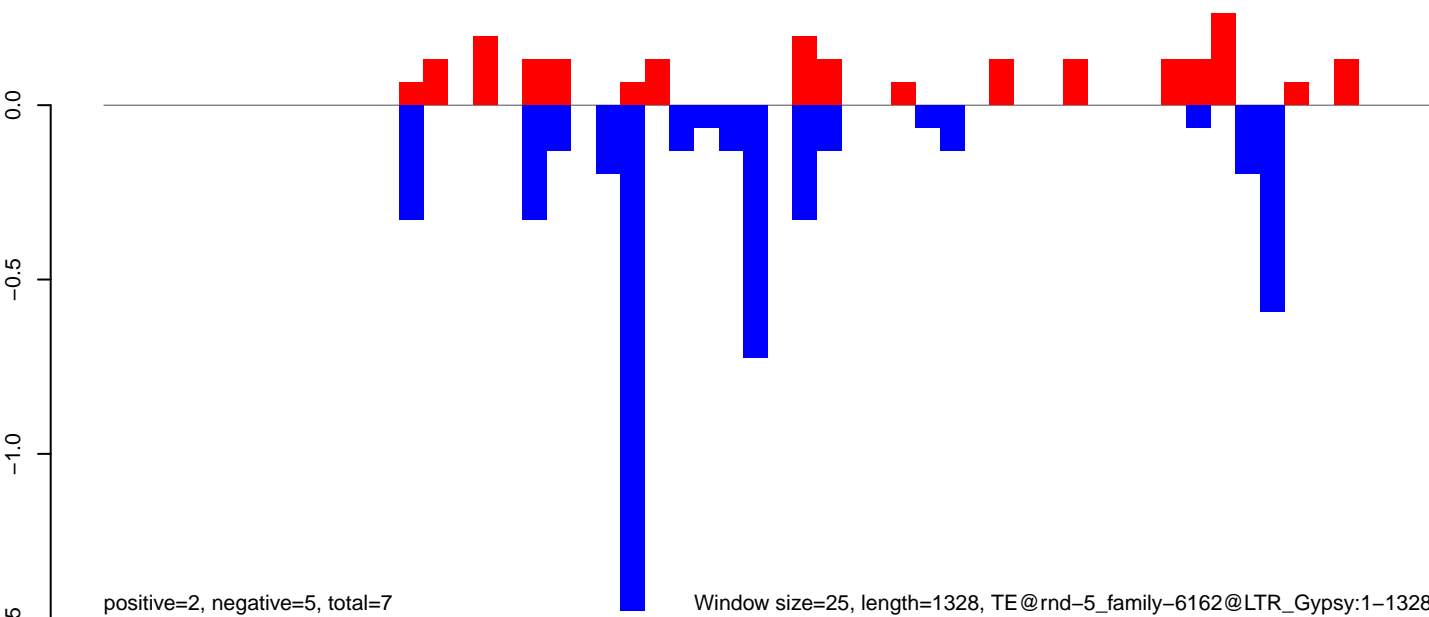
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



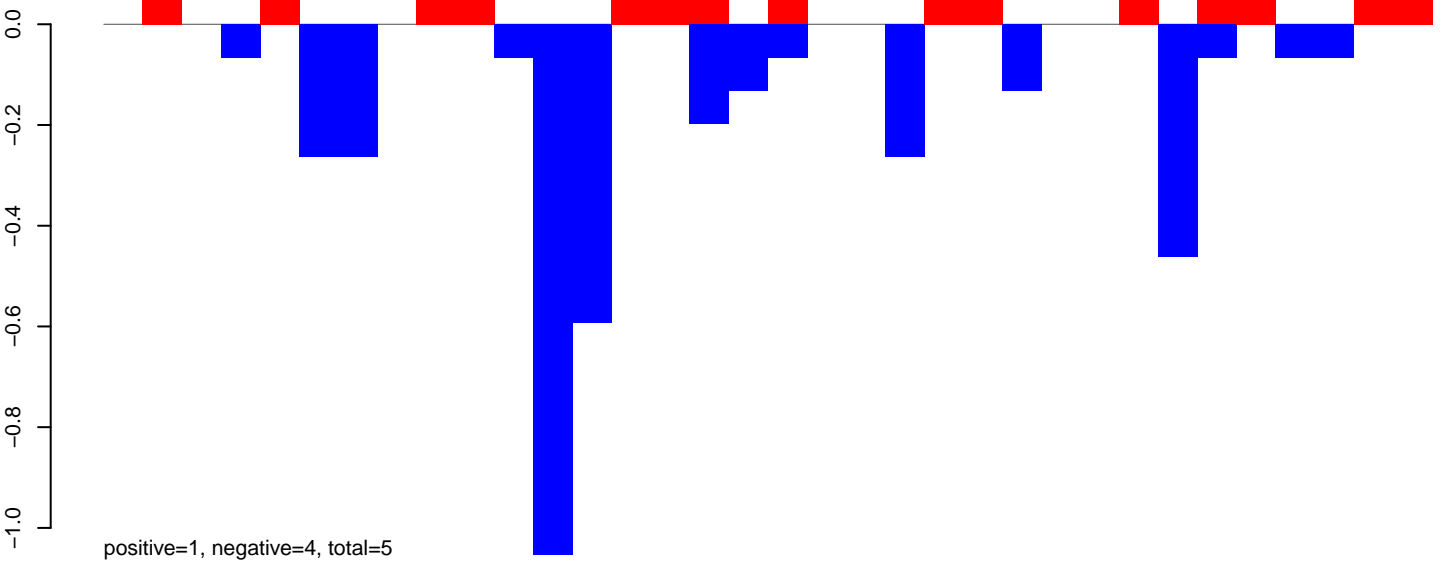
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



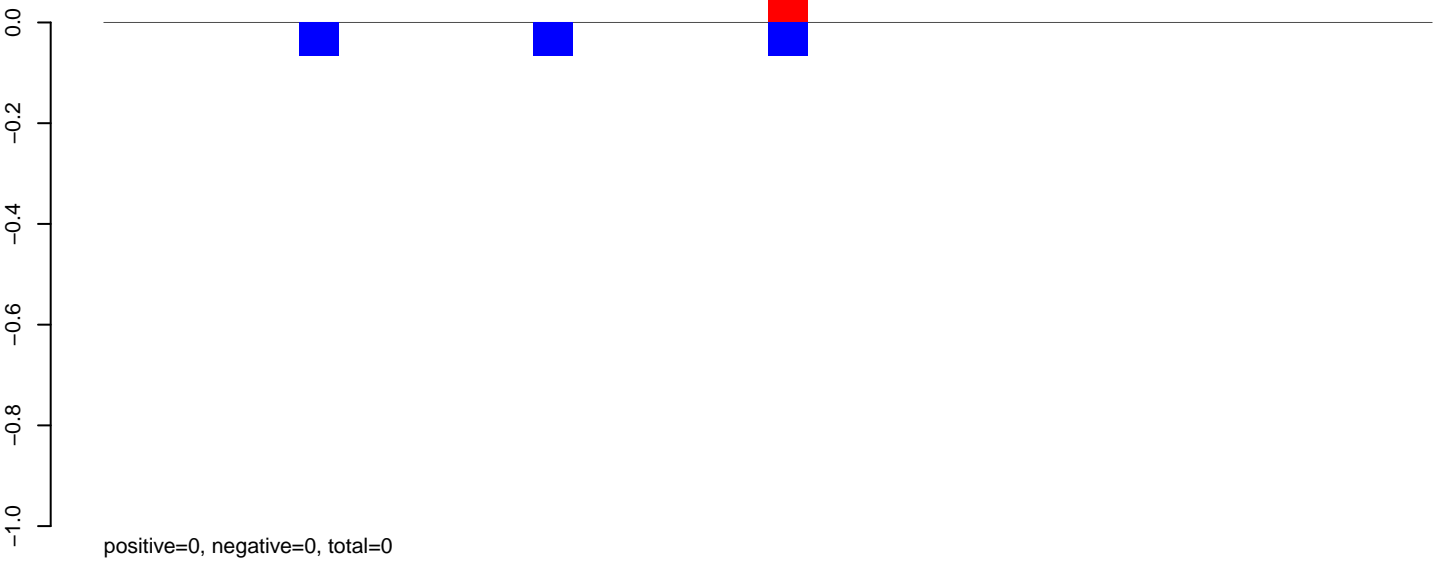
AeAlbo\_FemaleWhole\_BF\_CT.rep



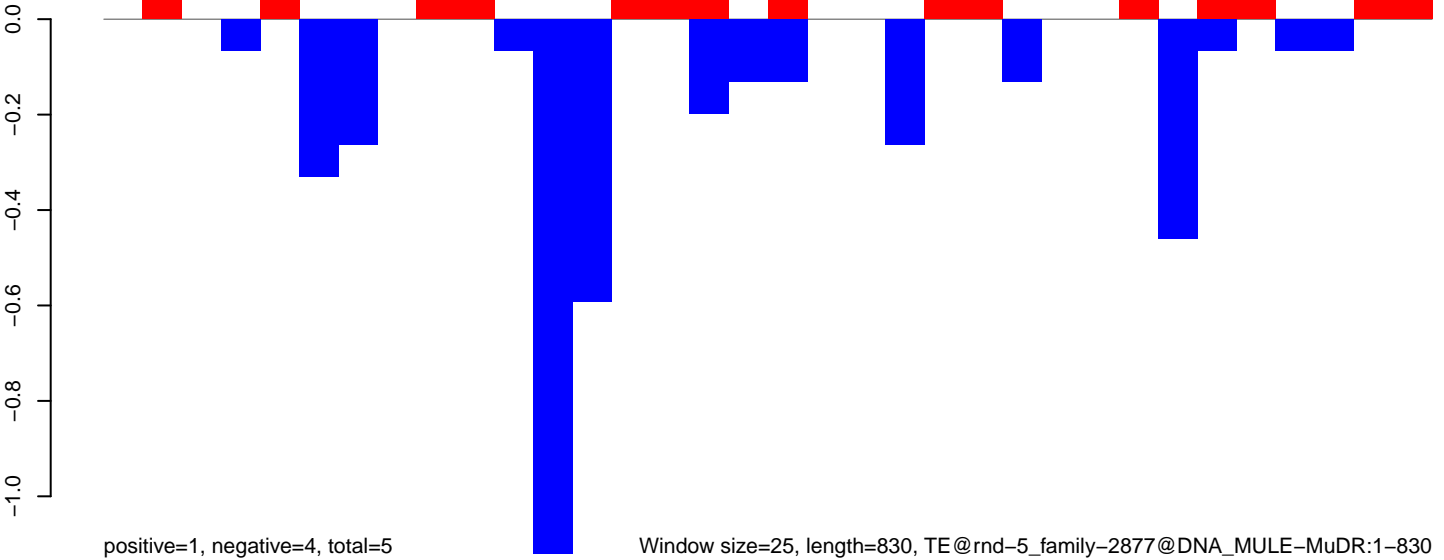
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



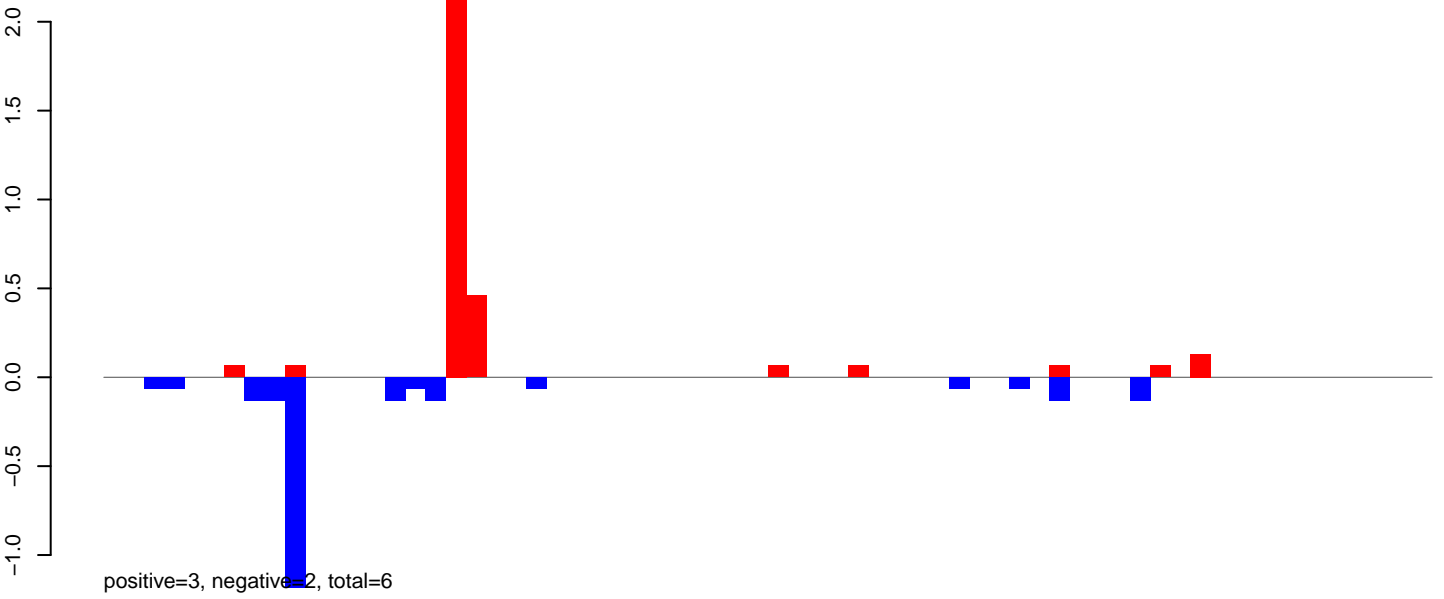
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



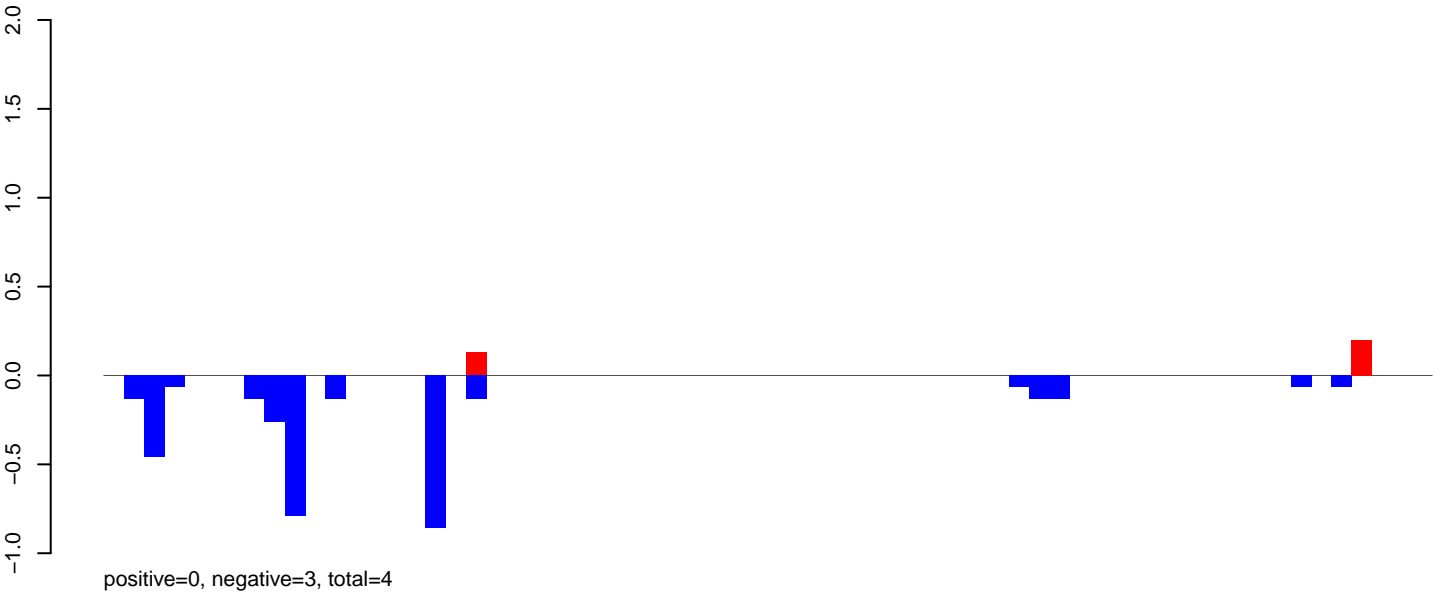
AeAlbo\_FemaleWhole\_BF\_CT.rep



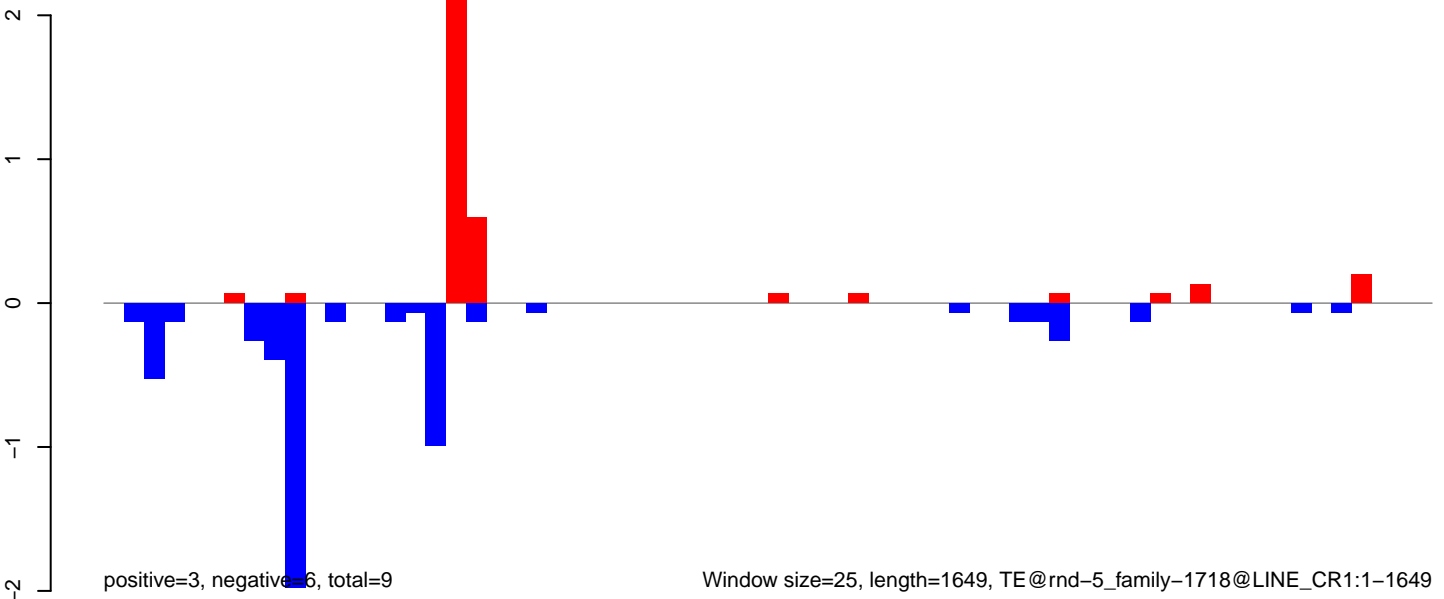
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



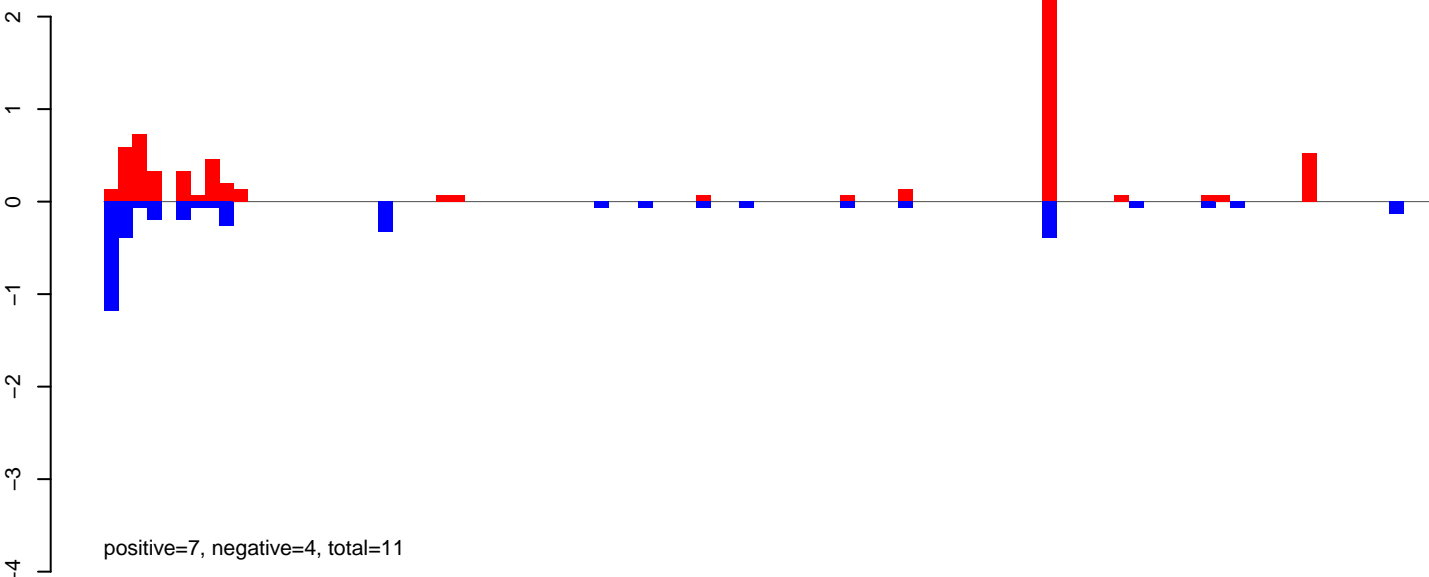
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



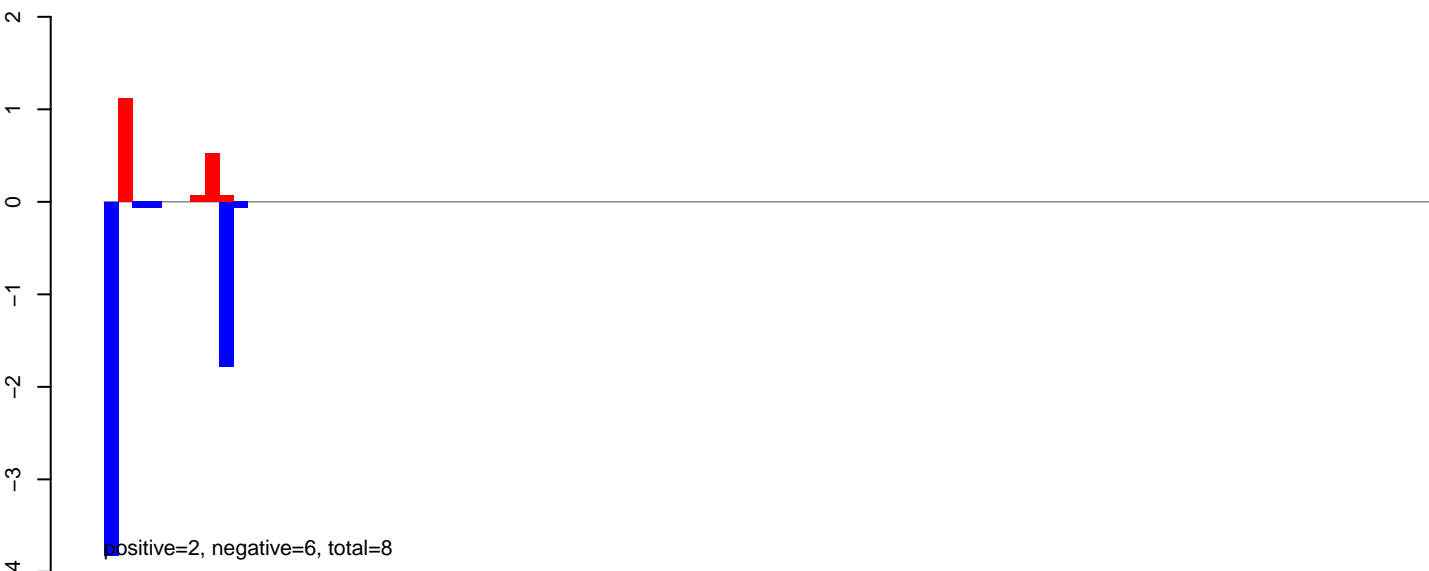
AeAlbo\_FemaleWhole\_BF\_CT.rep



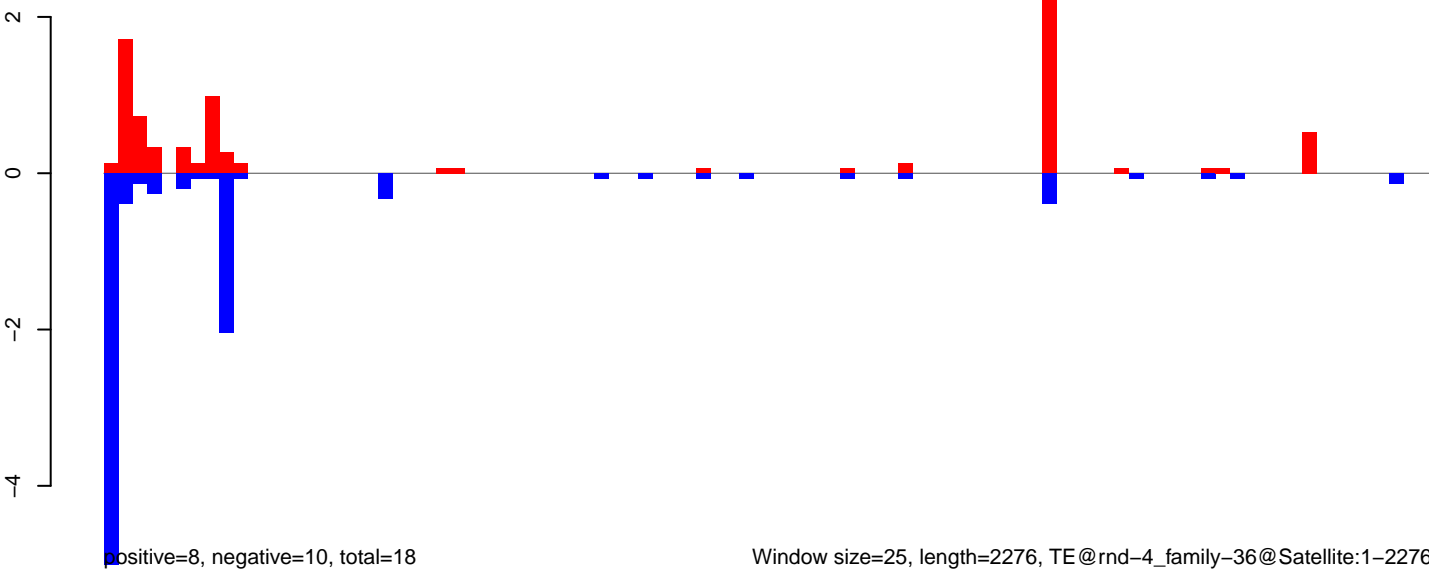
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



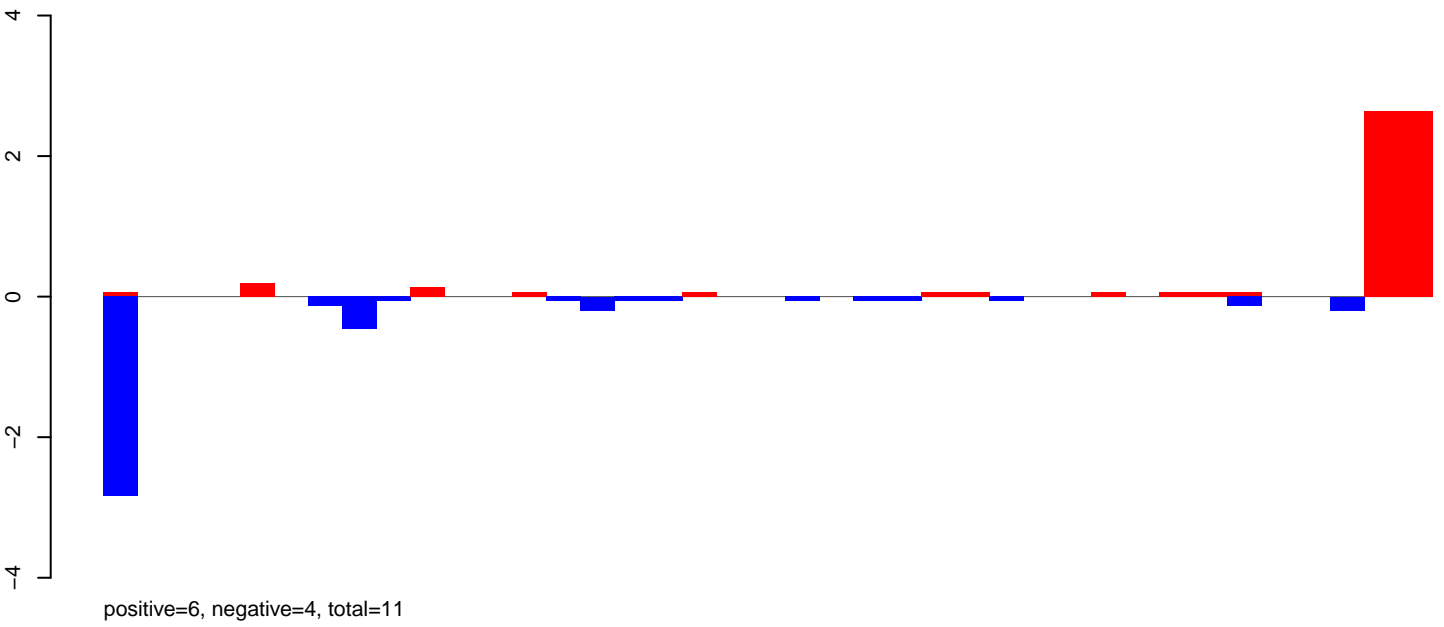
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



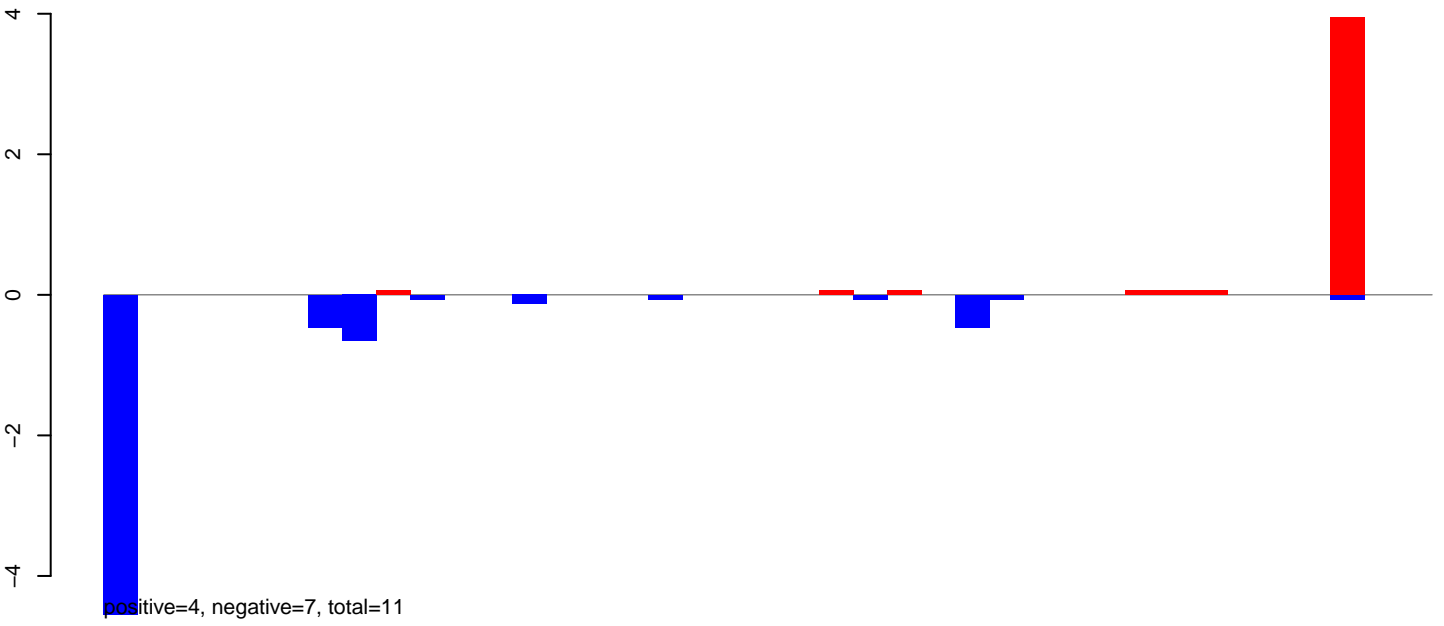
AeAlbo\_FemaleWhole\_BF\_CT.rep



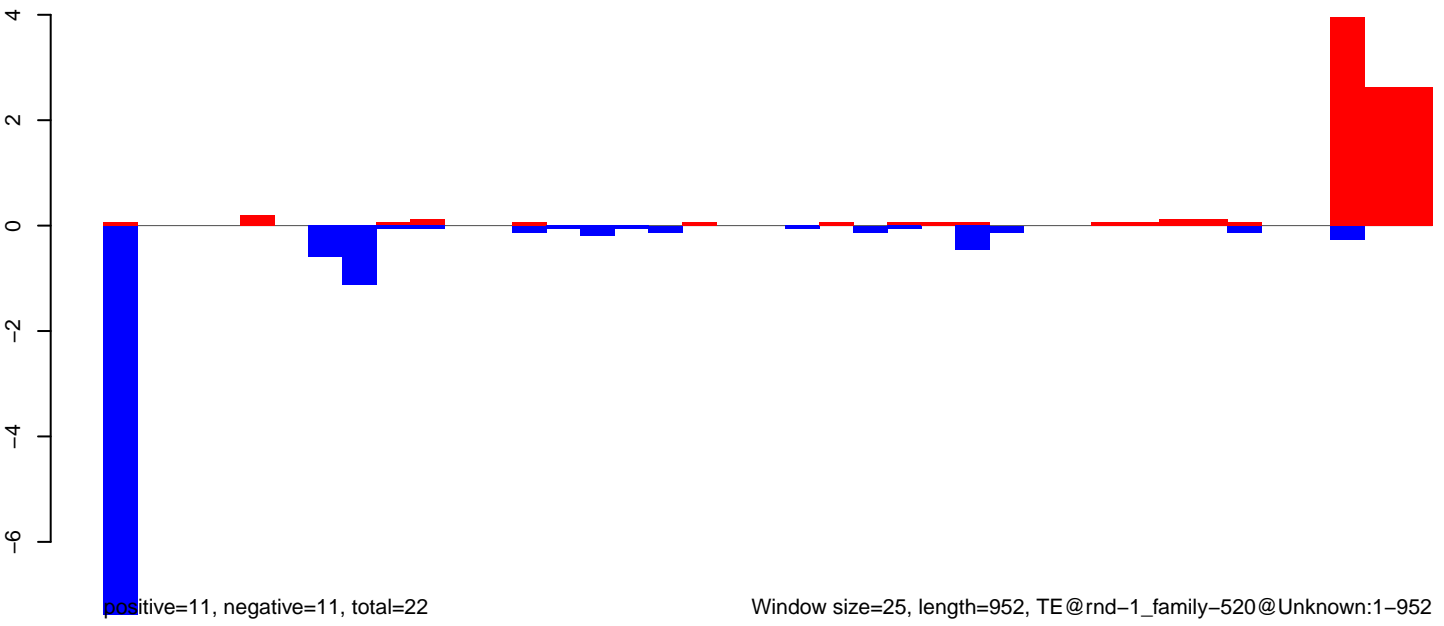
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



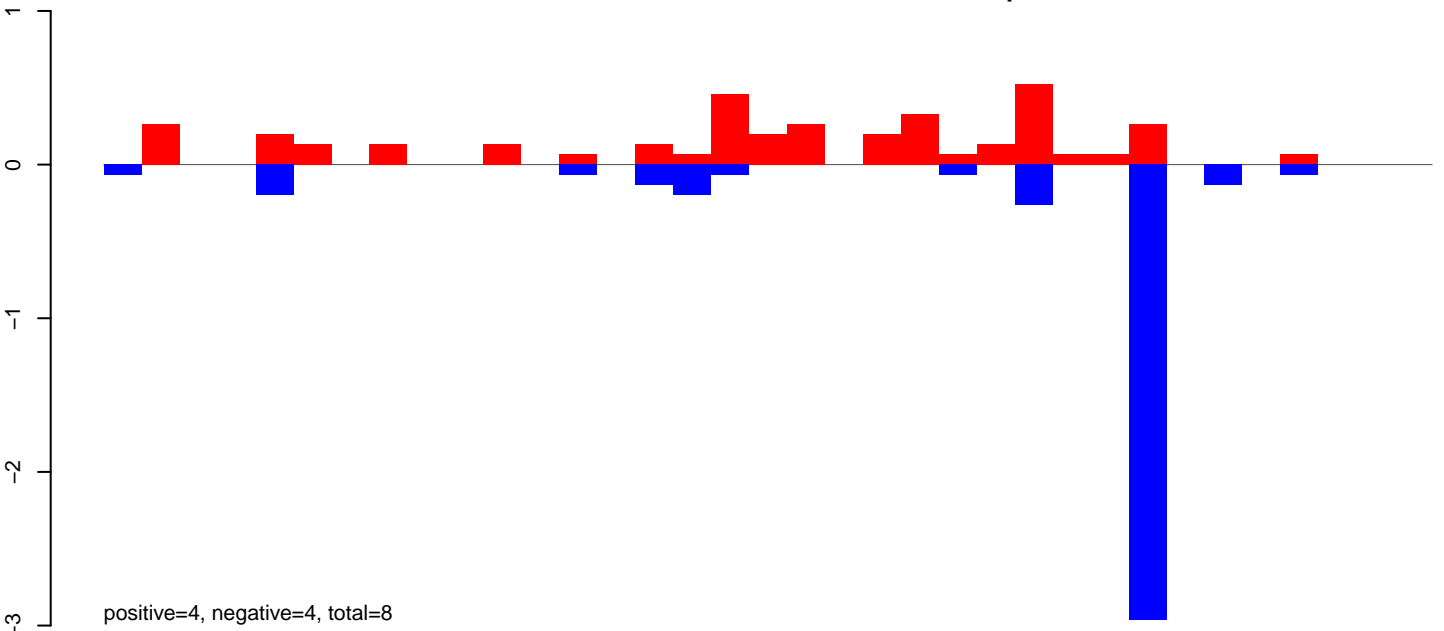
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



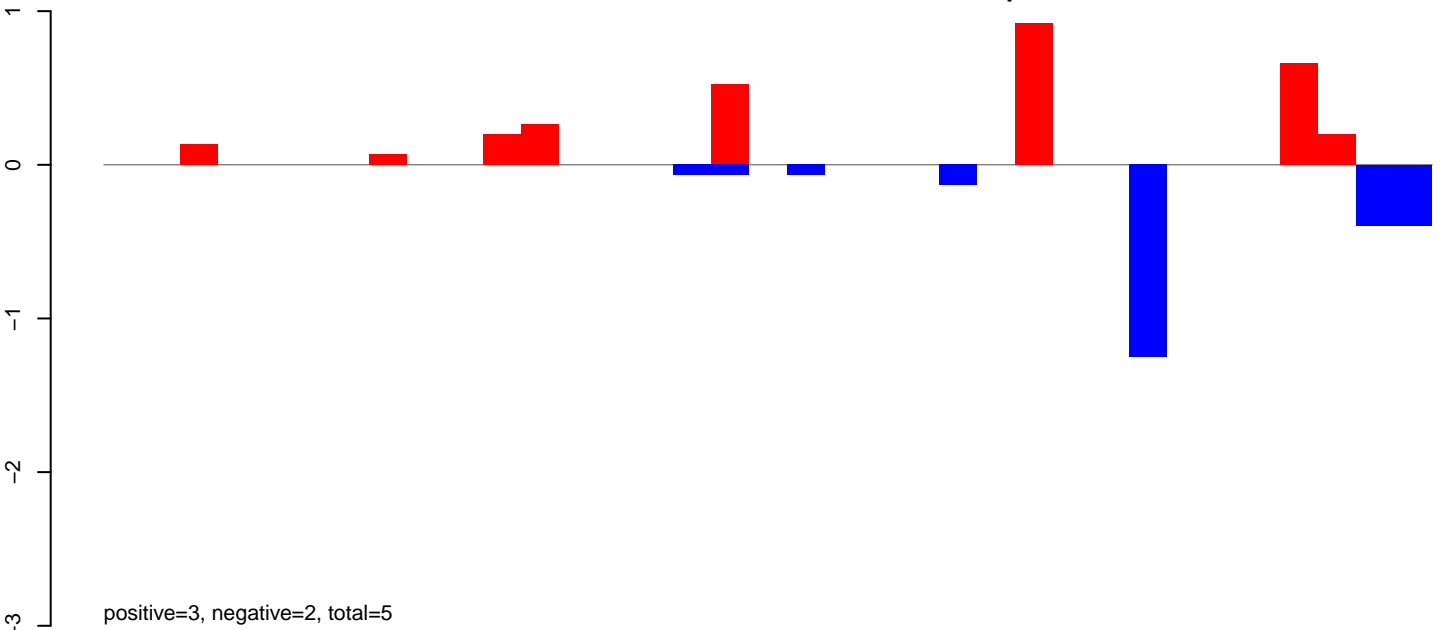
AeAlbo\_FemaleWhole\_BF\_CT.rep



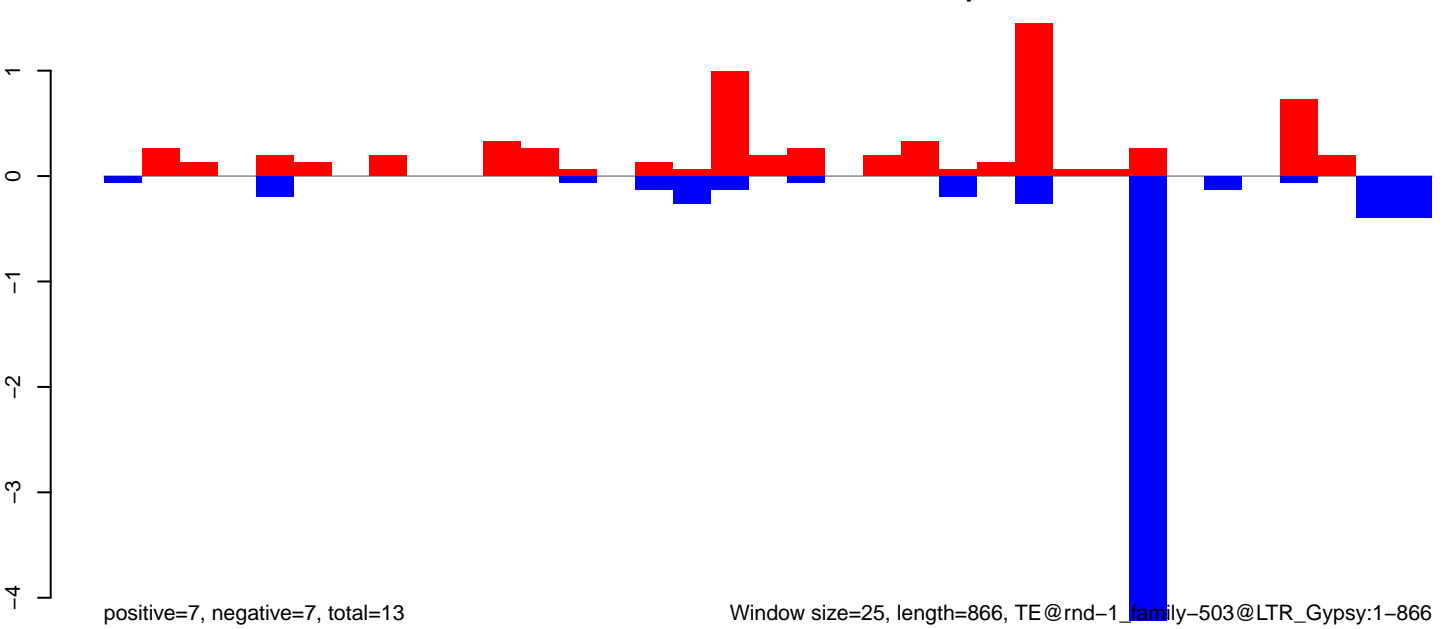
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



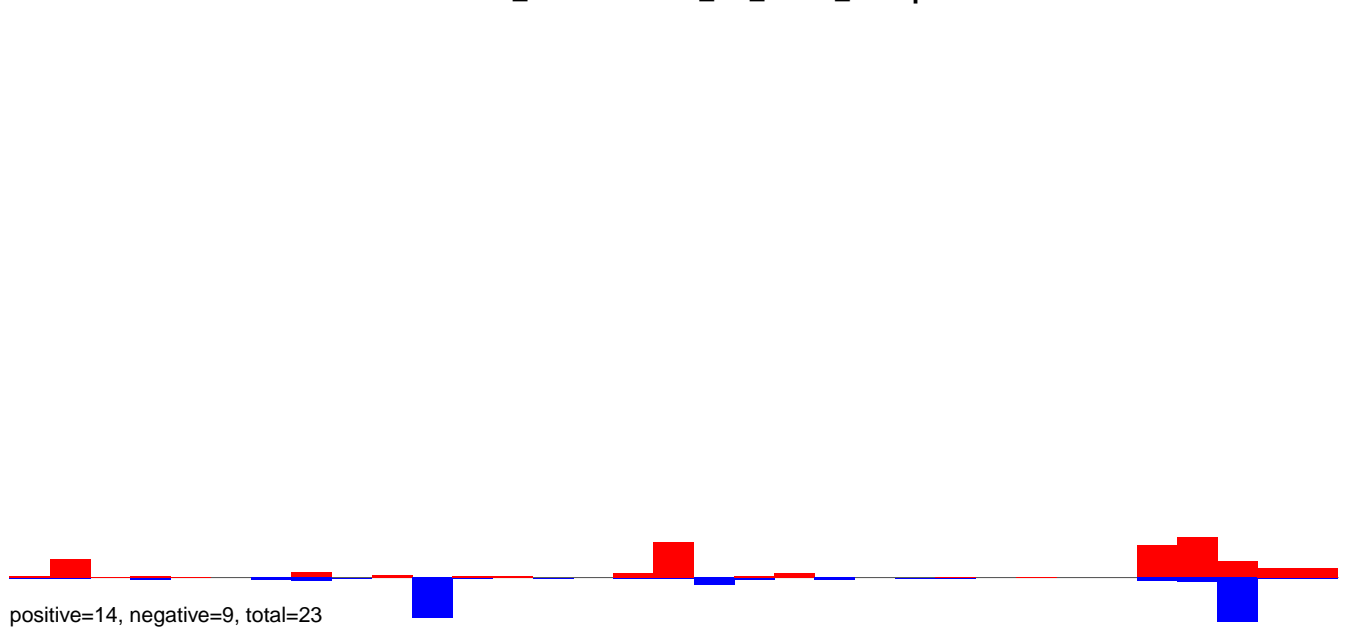
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



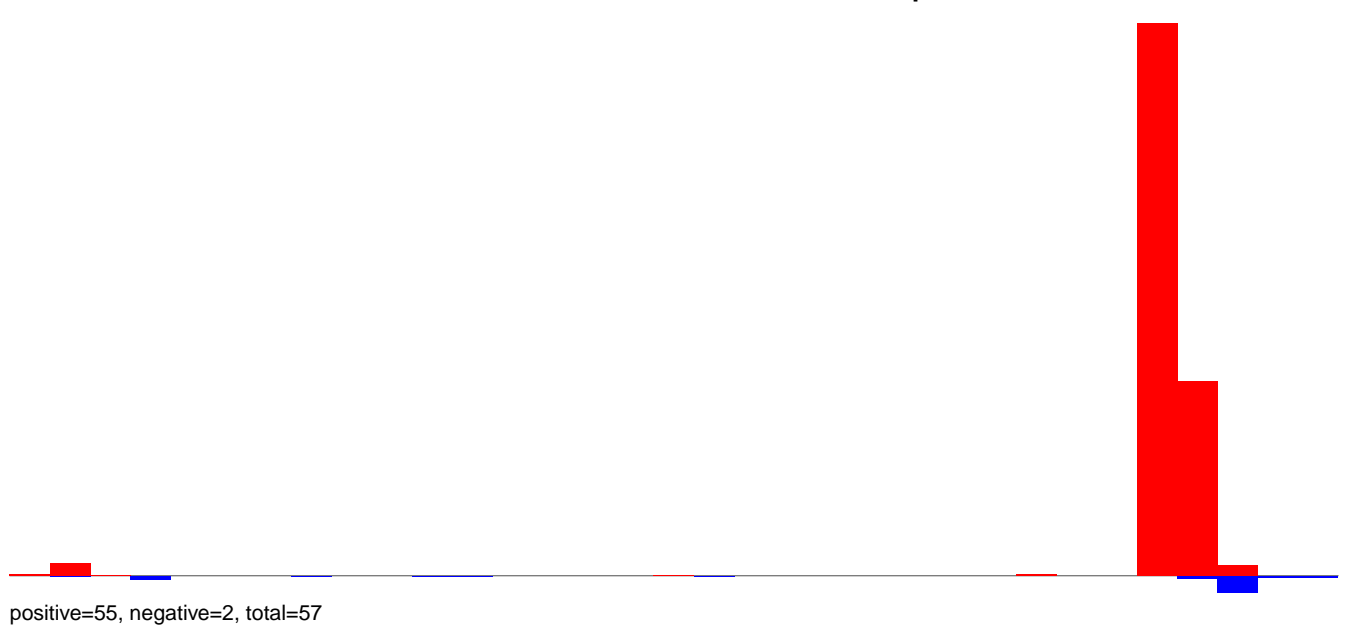
AeAlbo\_FemaleWhole\_BF\_CT.rep



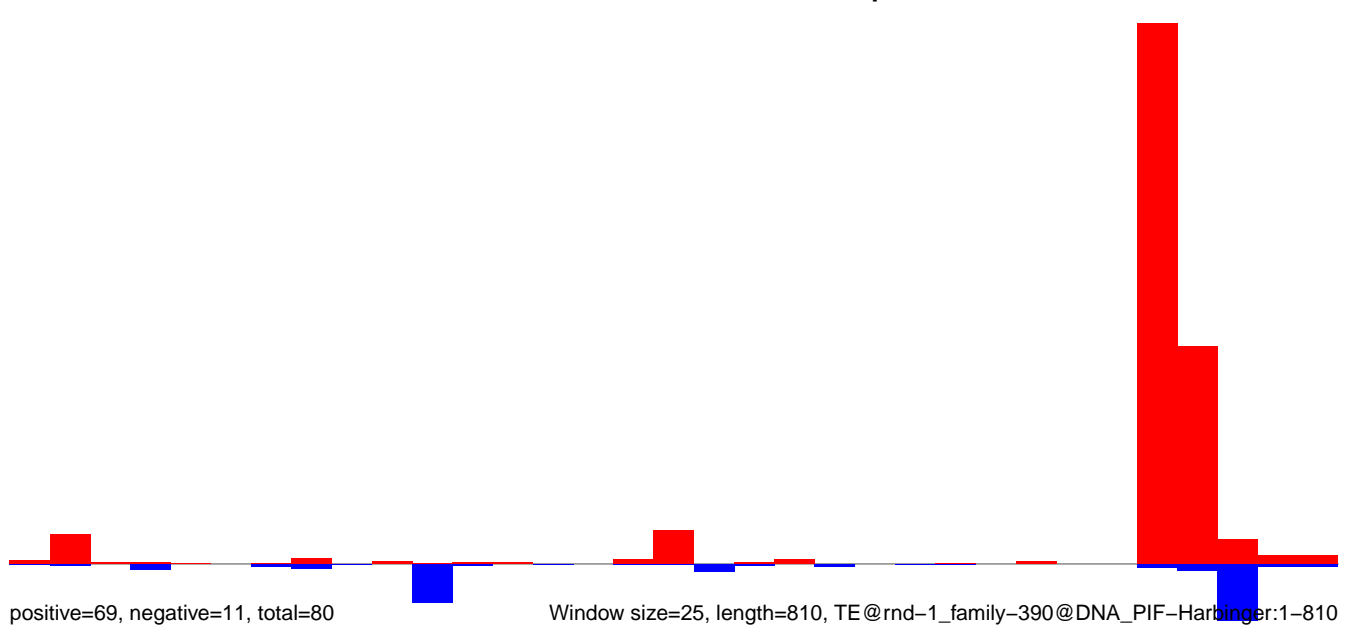
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

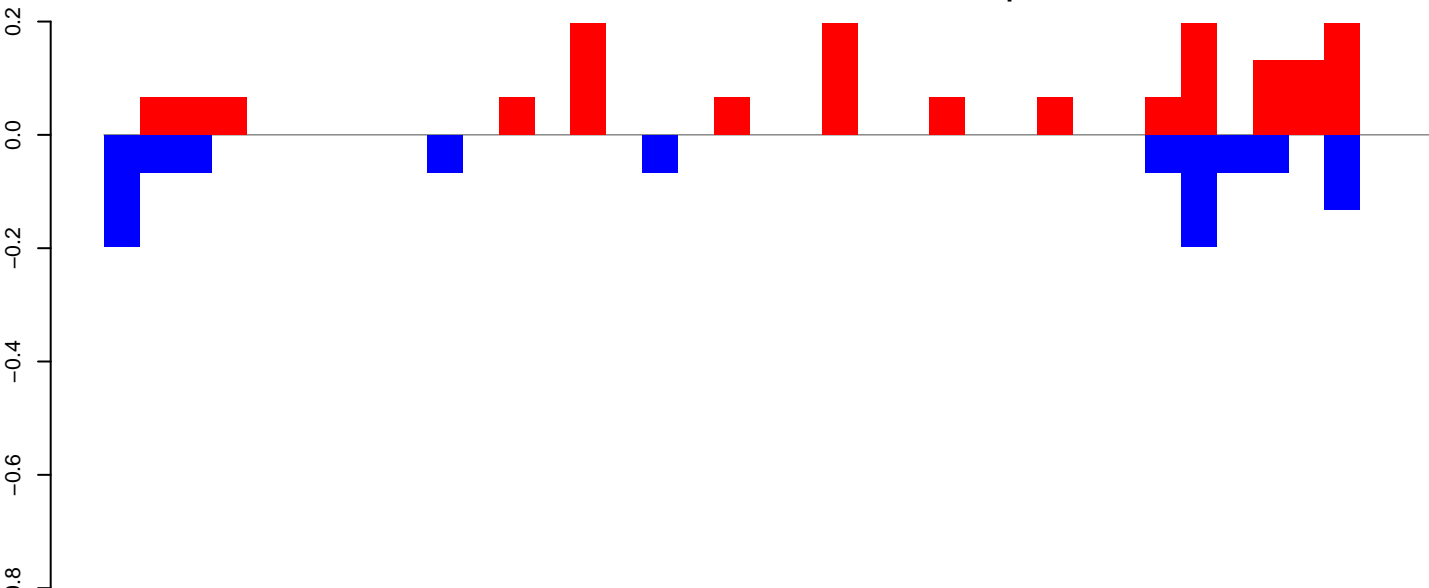


AeAlbo\_FemaleWhole\_BF\_CT.rep

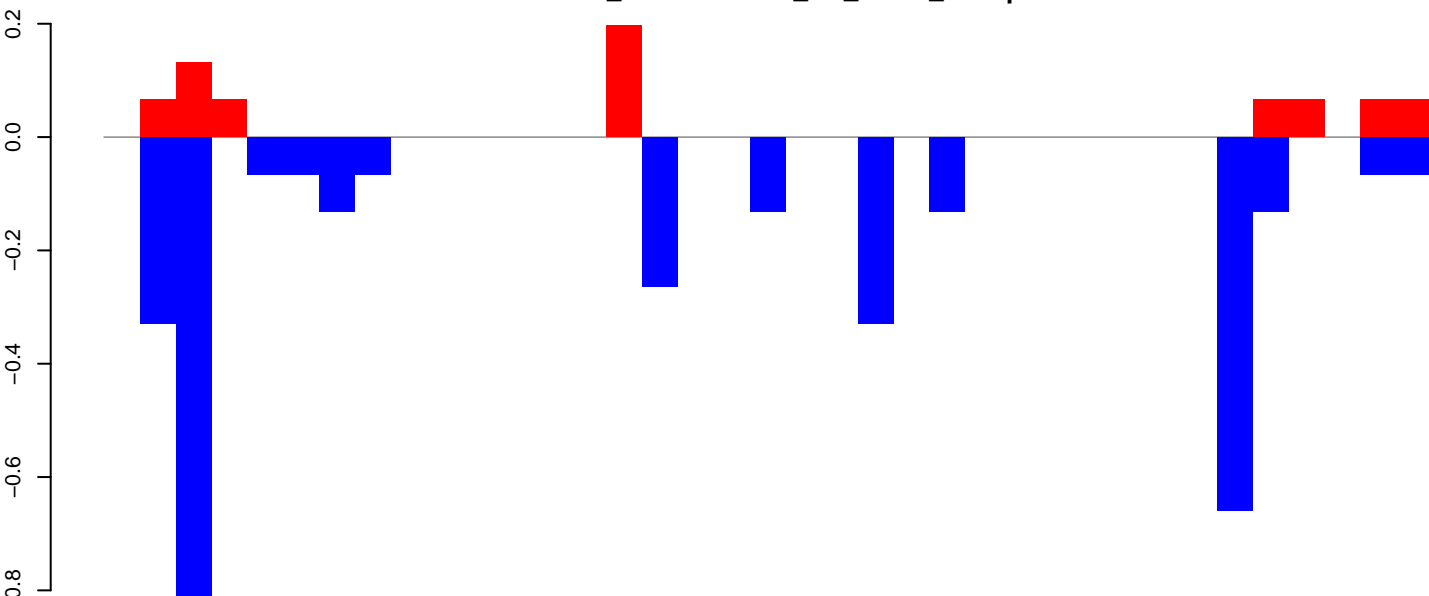




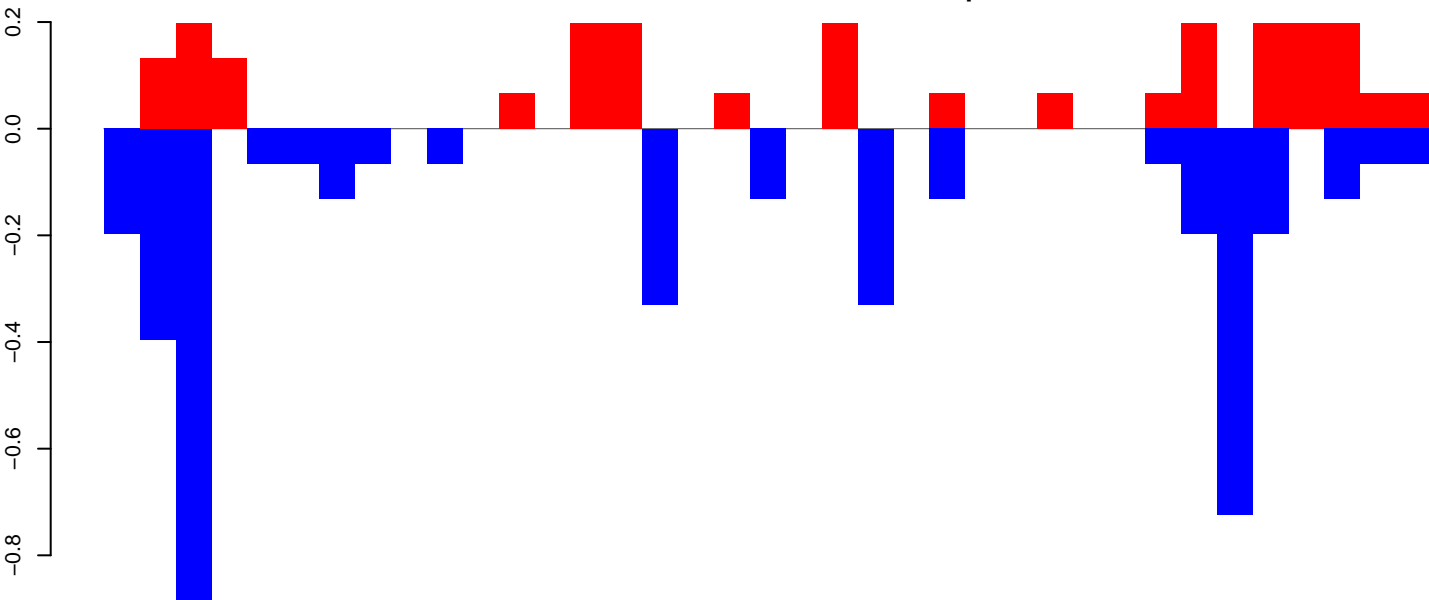
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

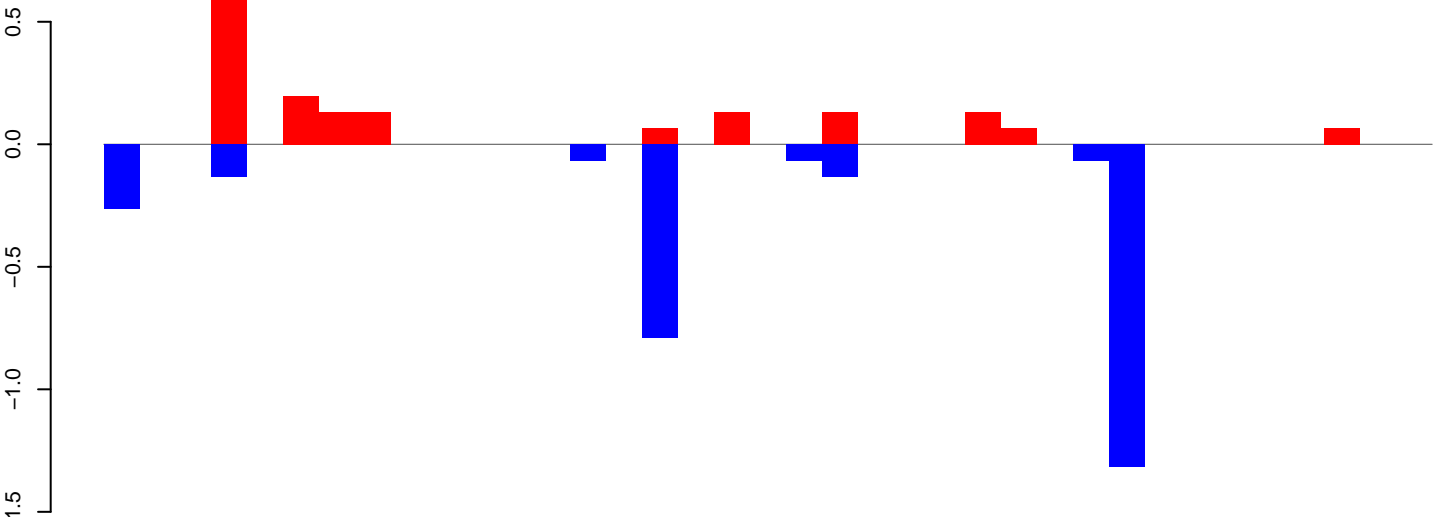


AeAlbo\_FemaleWhole\_BF\_CT.rep



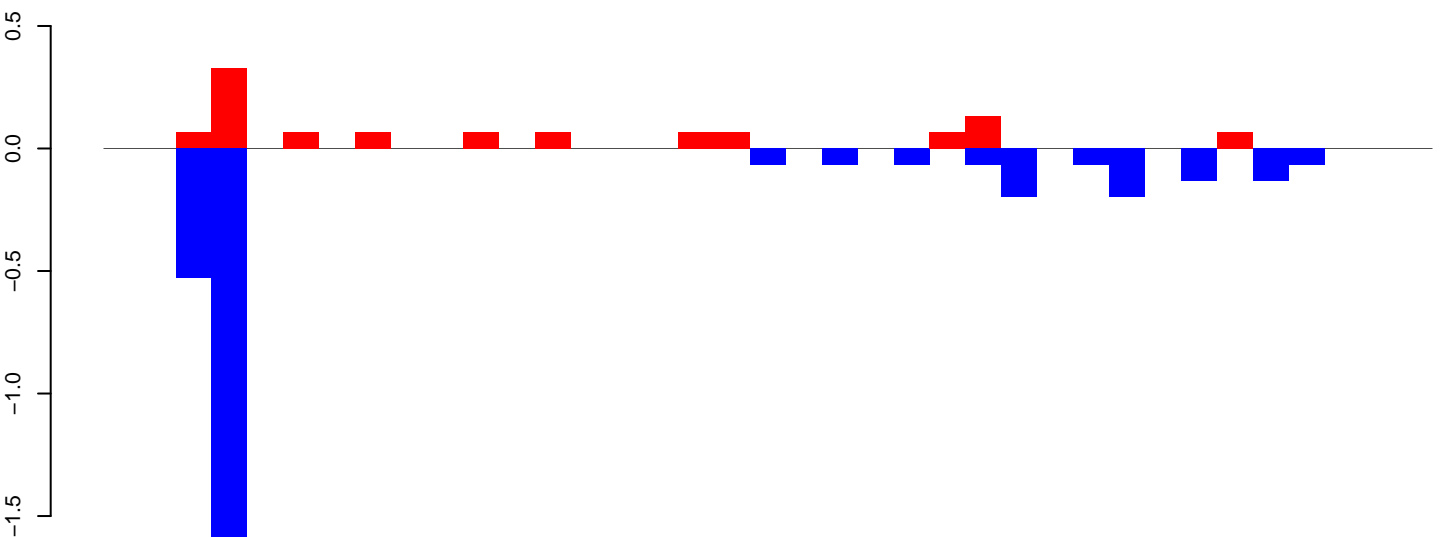
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



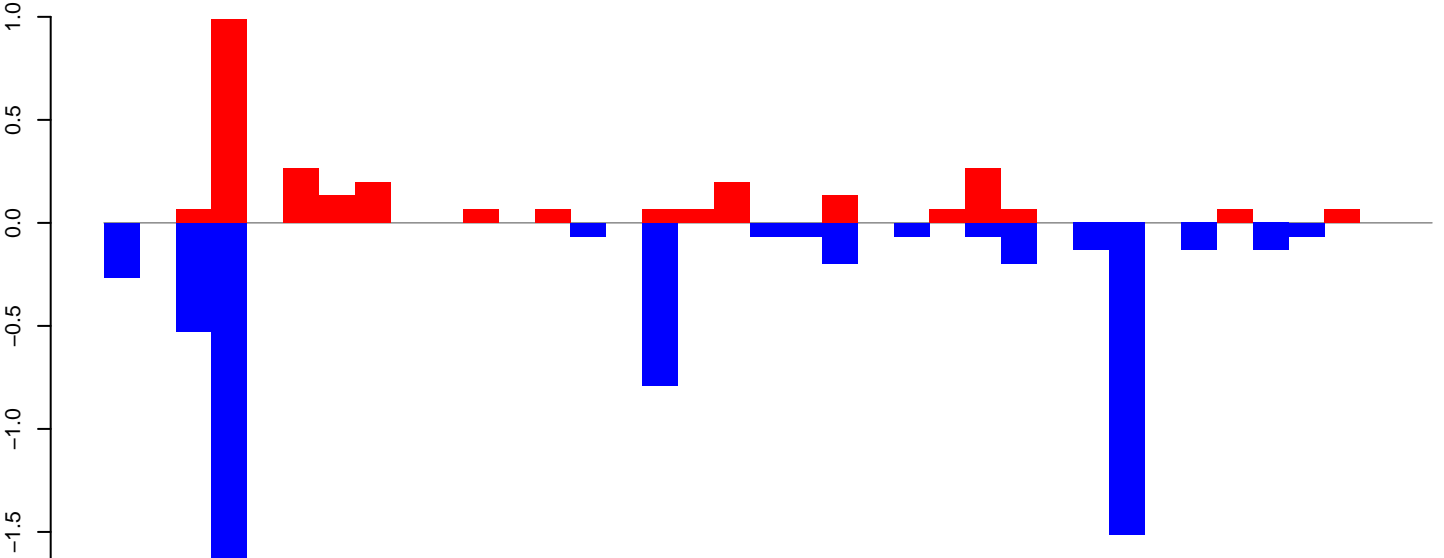
positive=2, negative=3, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=4

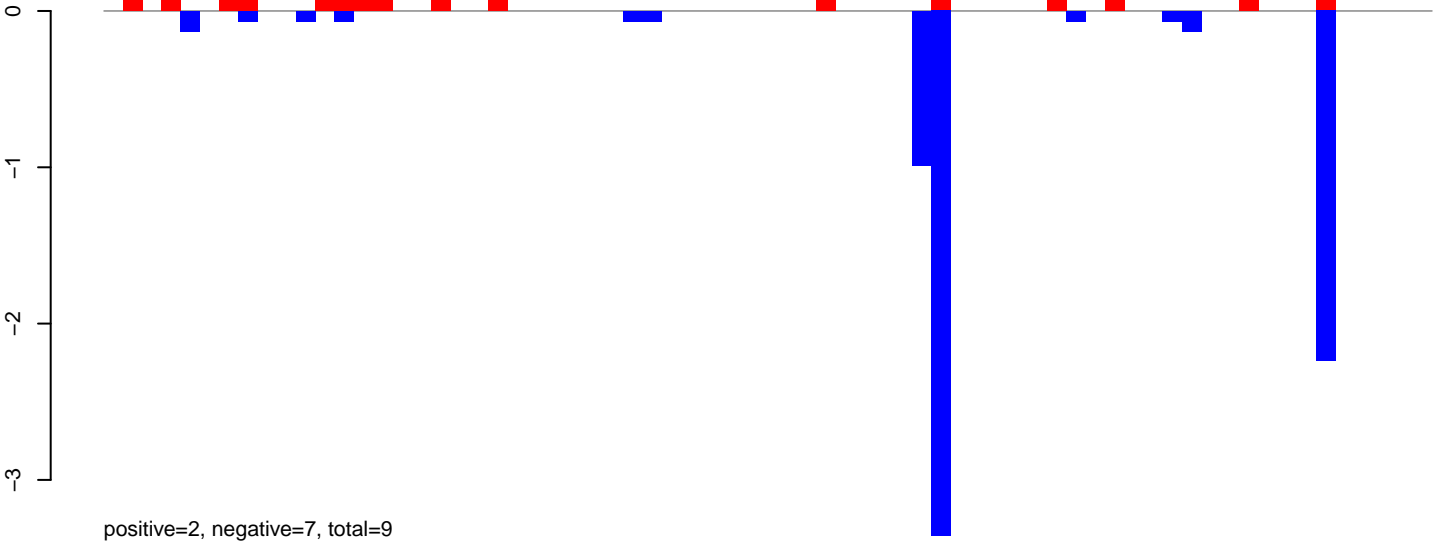
AeAlbo\_FemaleWhole\_BF\_CT.rep



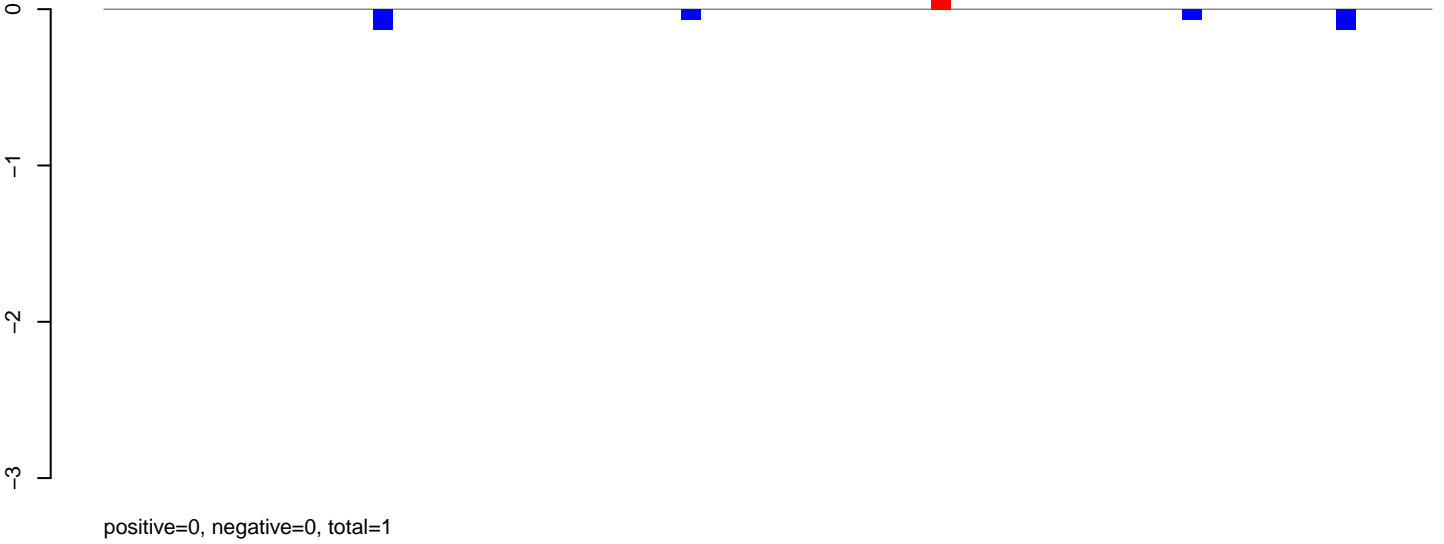
positive=3, negative=6, total=9

Window size=25, length=901, TE@ltr-1\_family-5954@LTR\_Pao:1-901

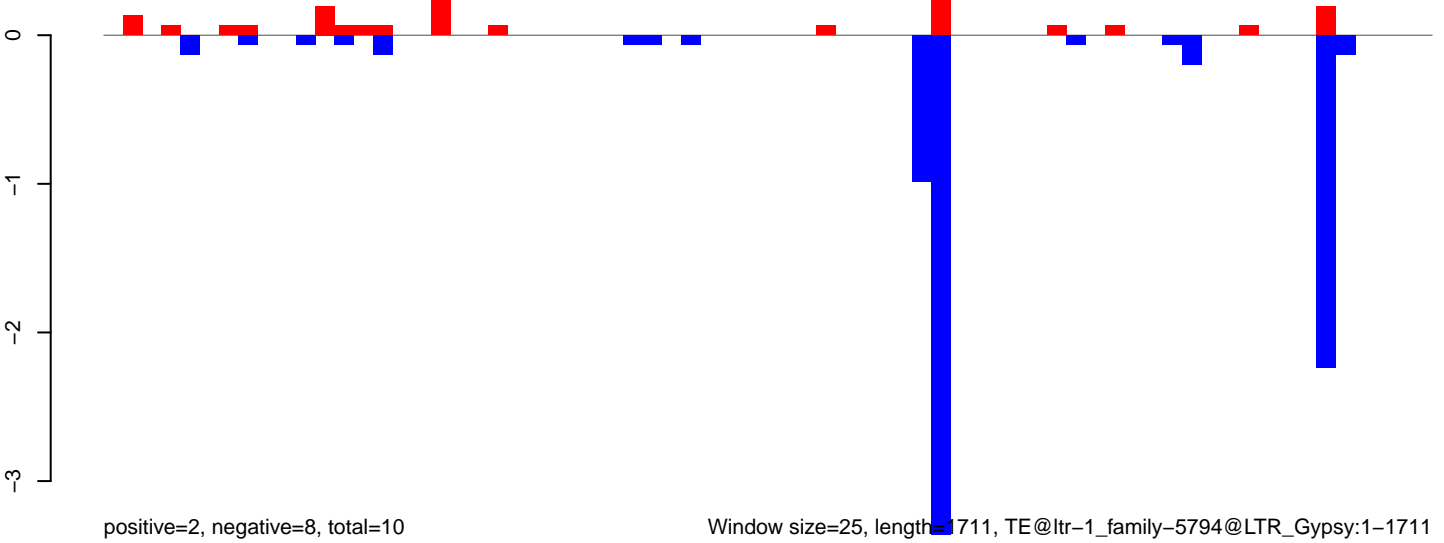
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

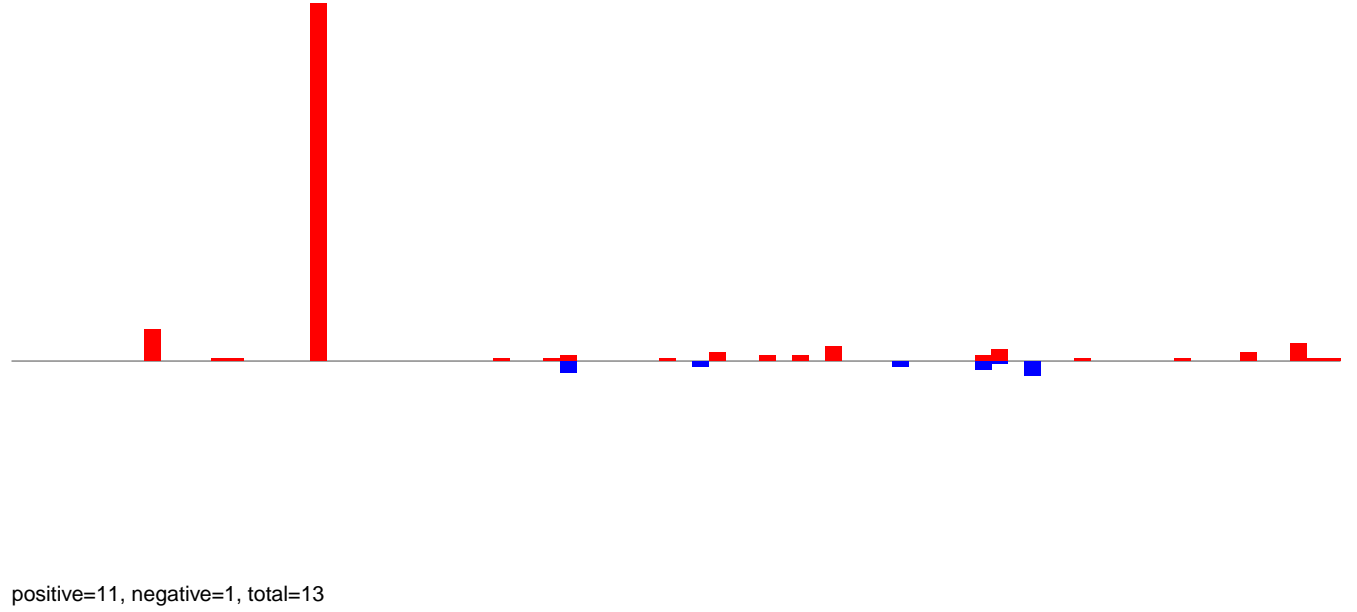


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1711, TE@ltr-1\_family-5794@LTR\_Gypsy:1-1711

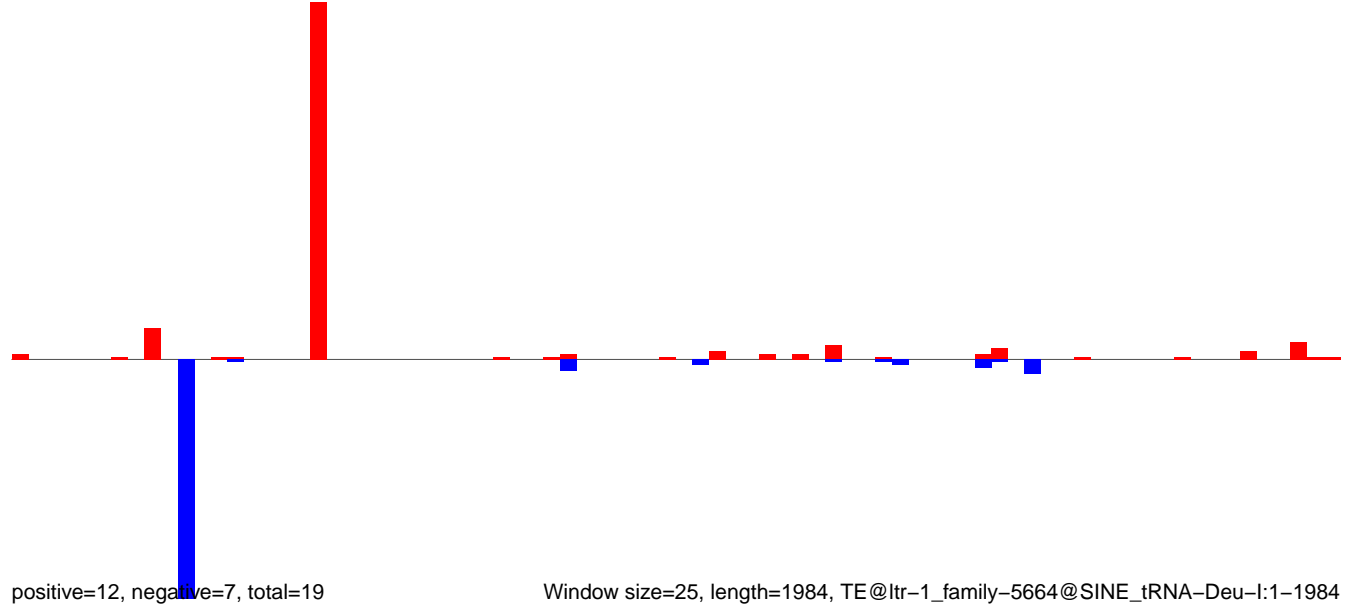
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



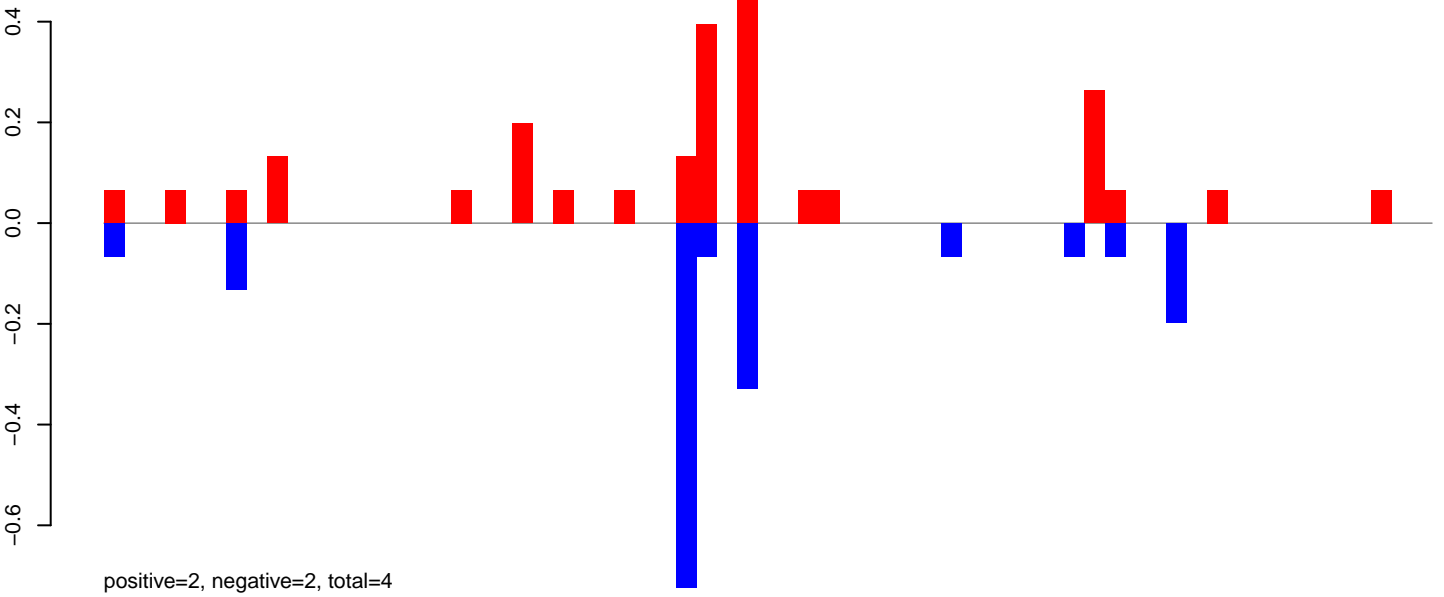
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



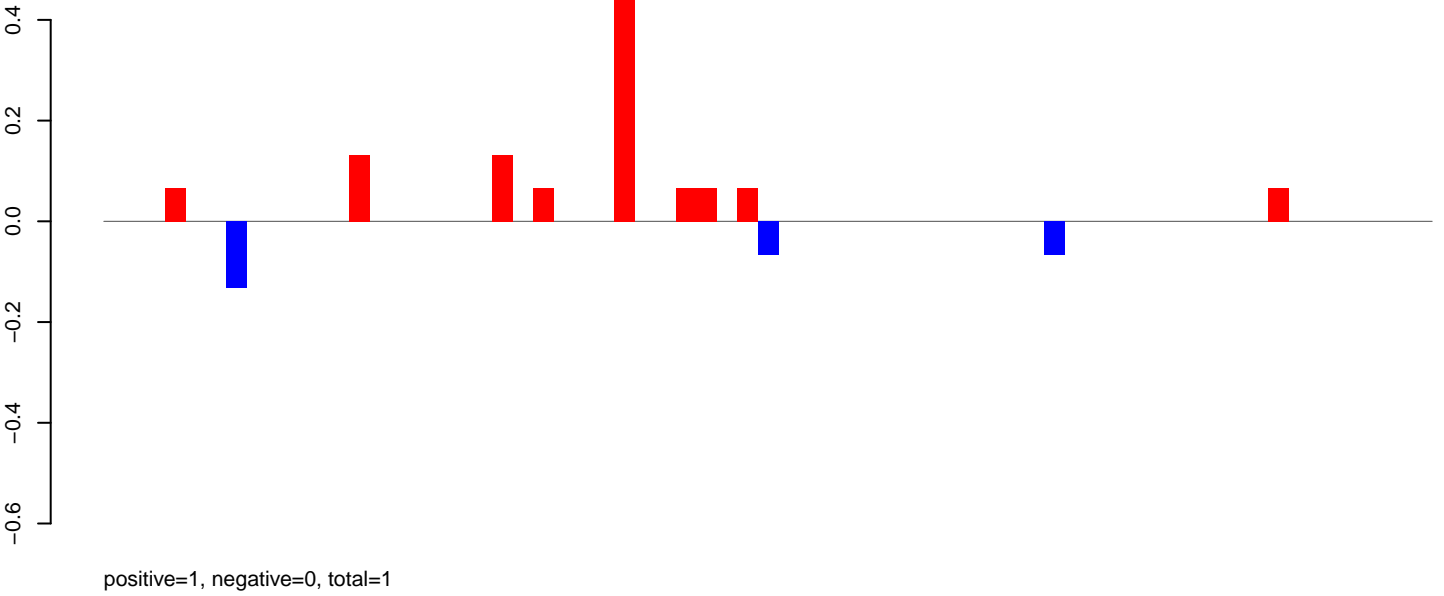
AeAlbo\_FemaleWhole\_BF\_CT.rep



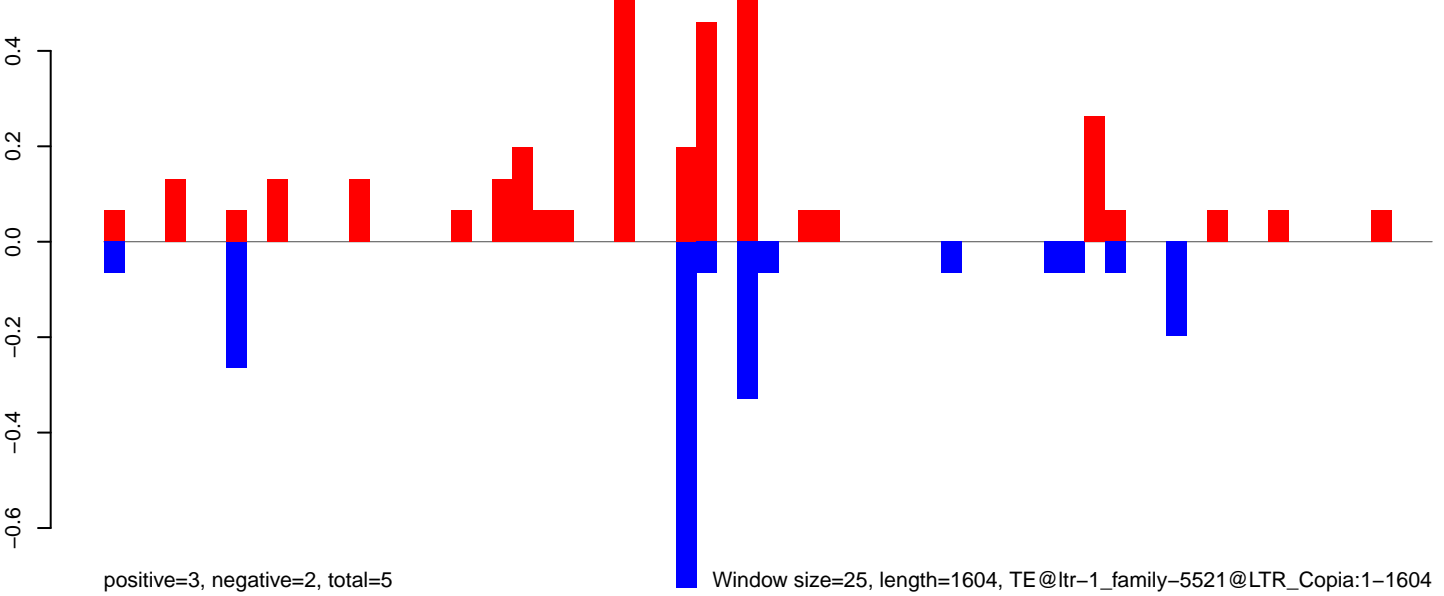
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



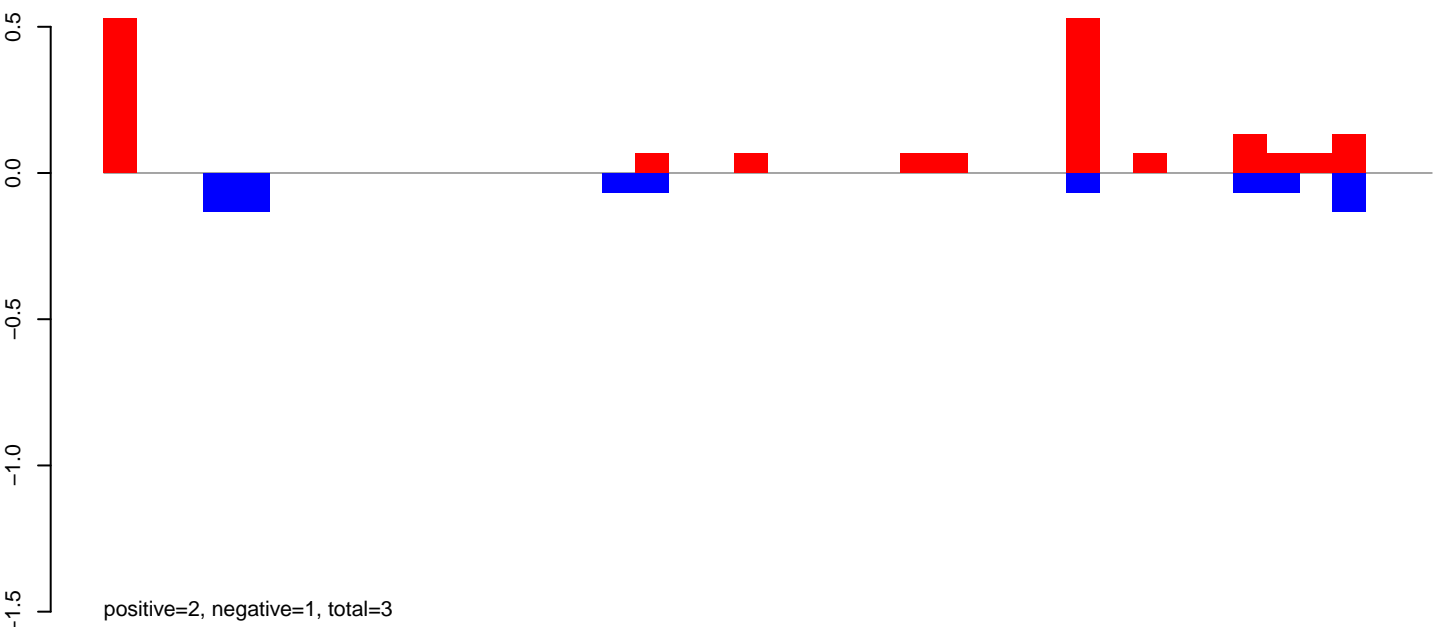
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



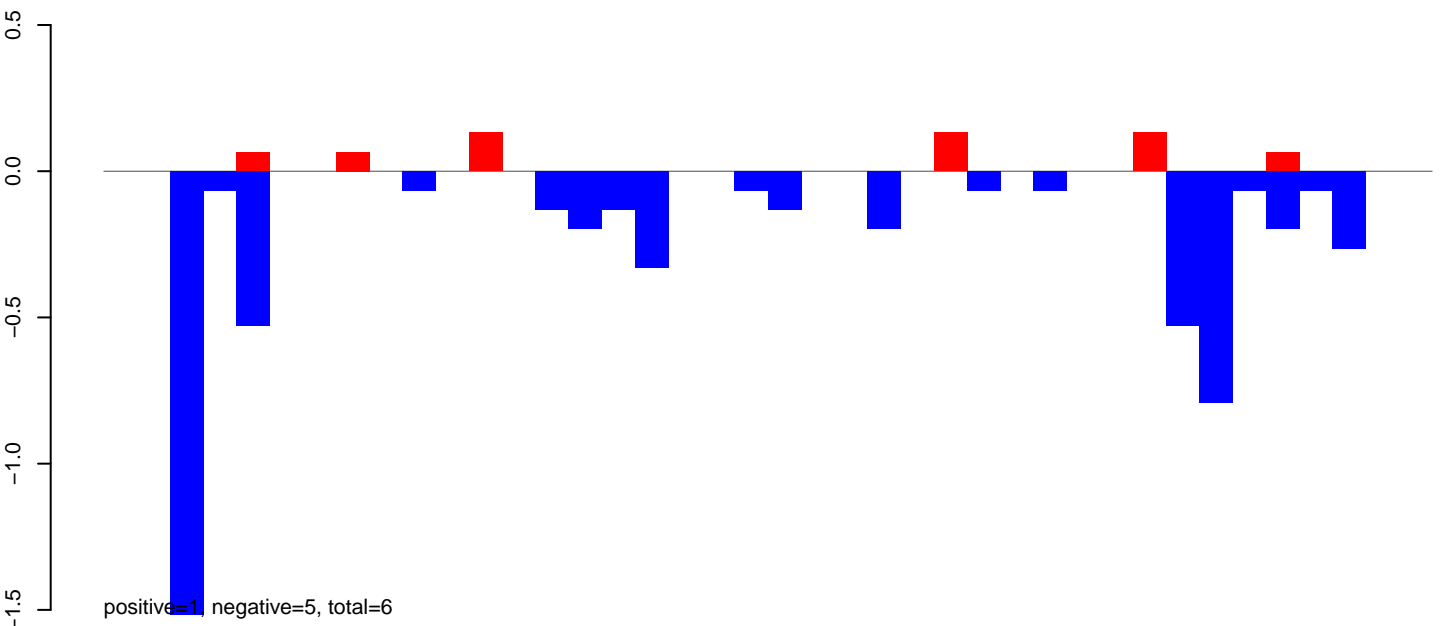
AeAlbo\_FemaleWhole\_BF\_CT.rep



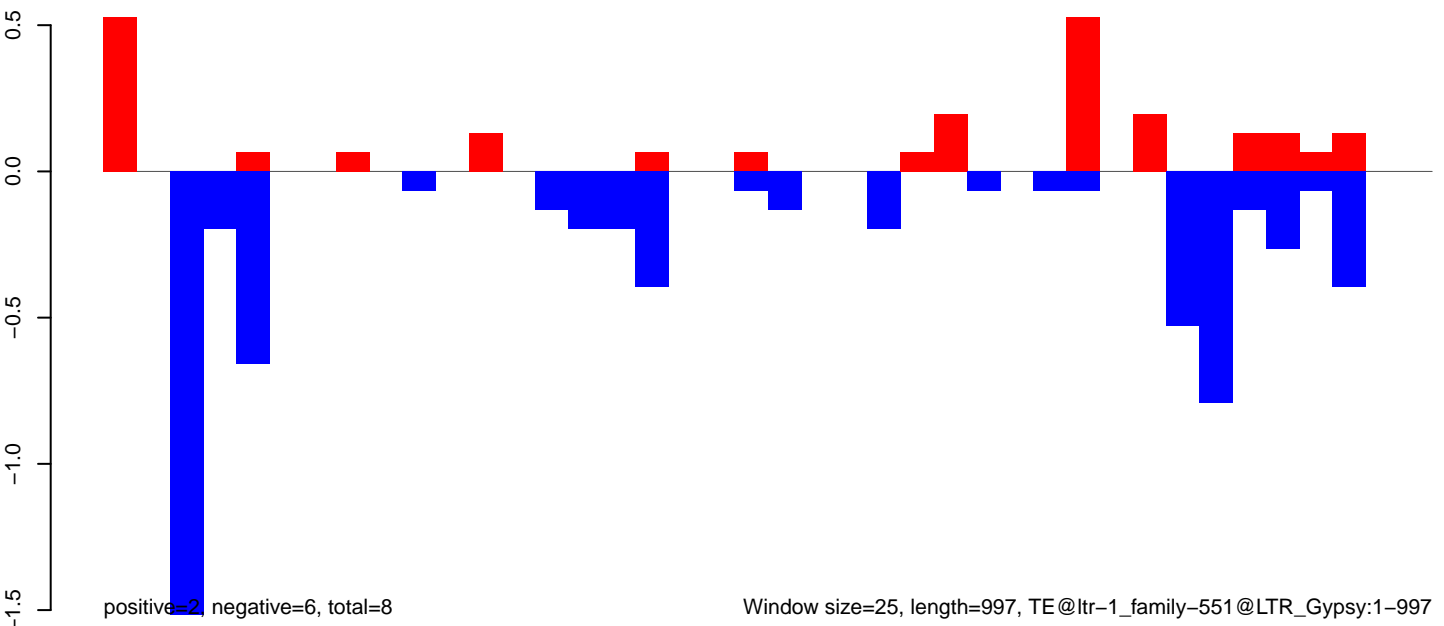
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

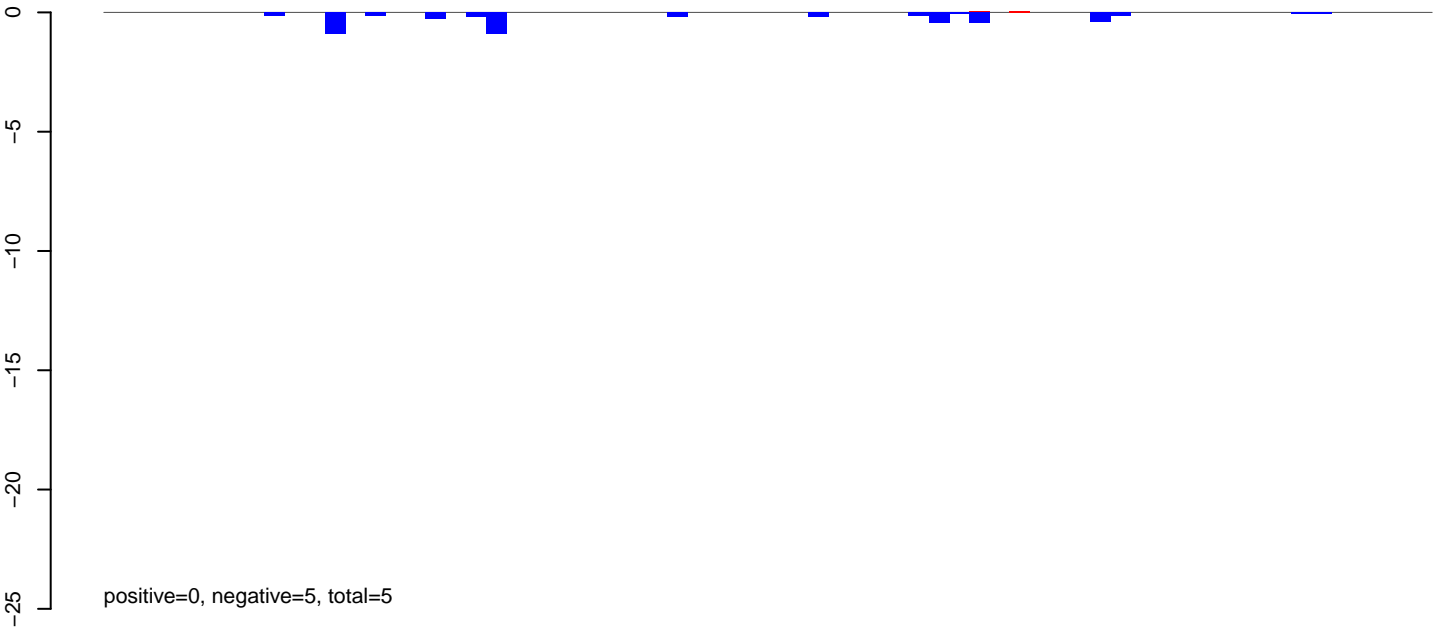


Window size=25, length=997, TE@ltr-1\_family-551@LTR\_Gypsy:1-997

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



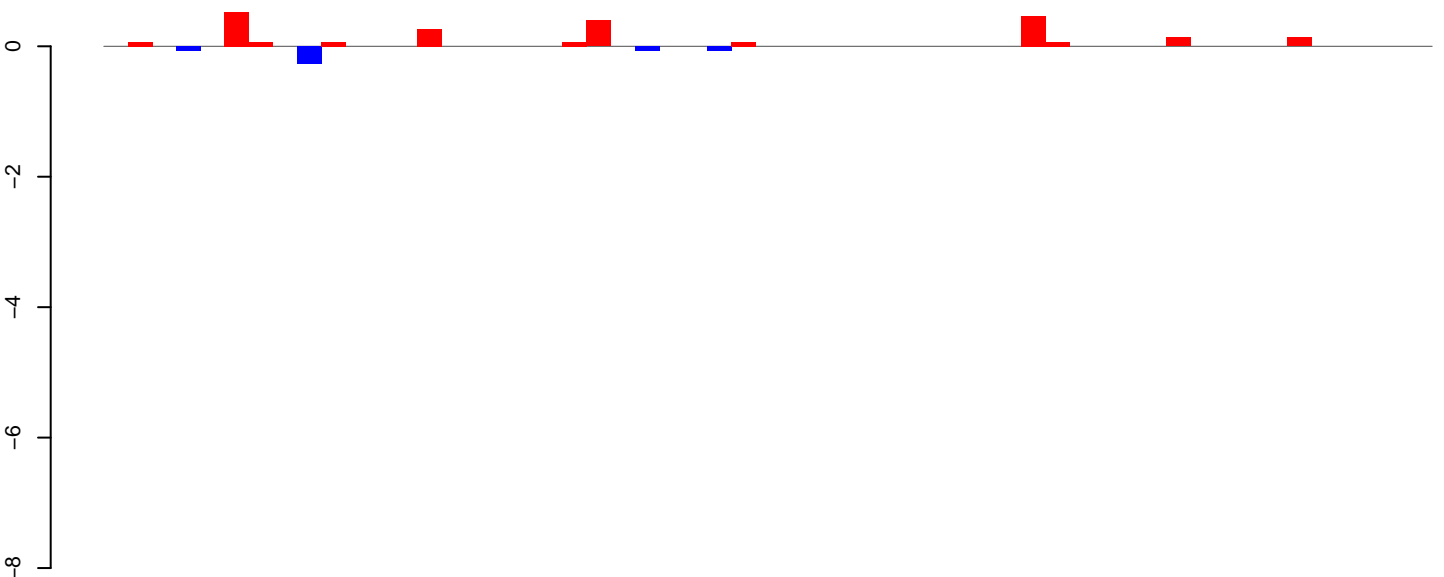
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



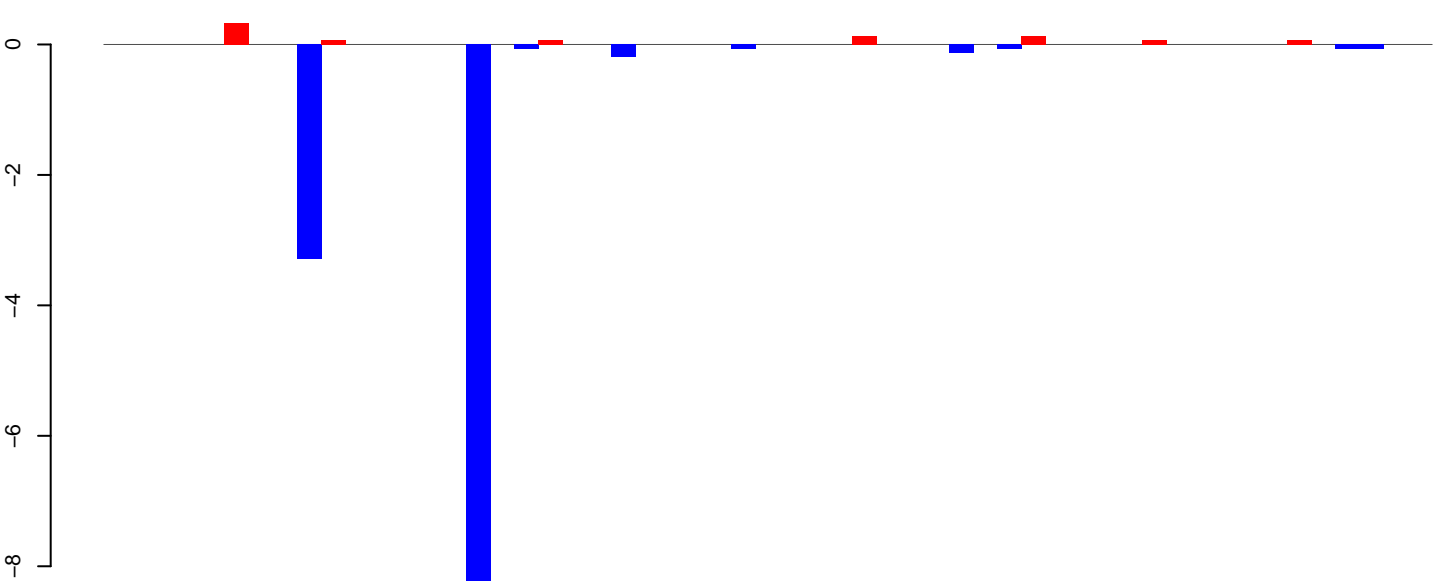
AeAlbo\_FemaleWhole\_BF\_CT.rep



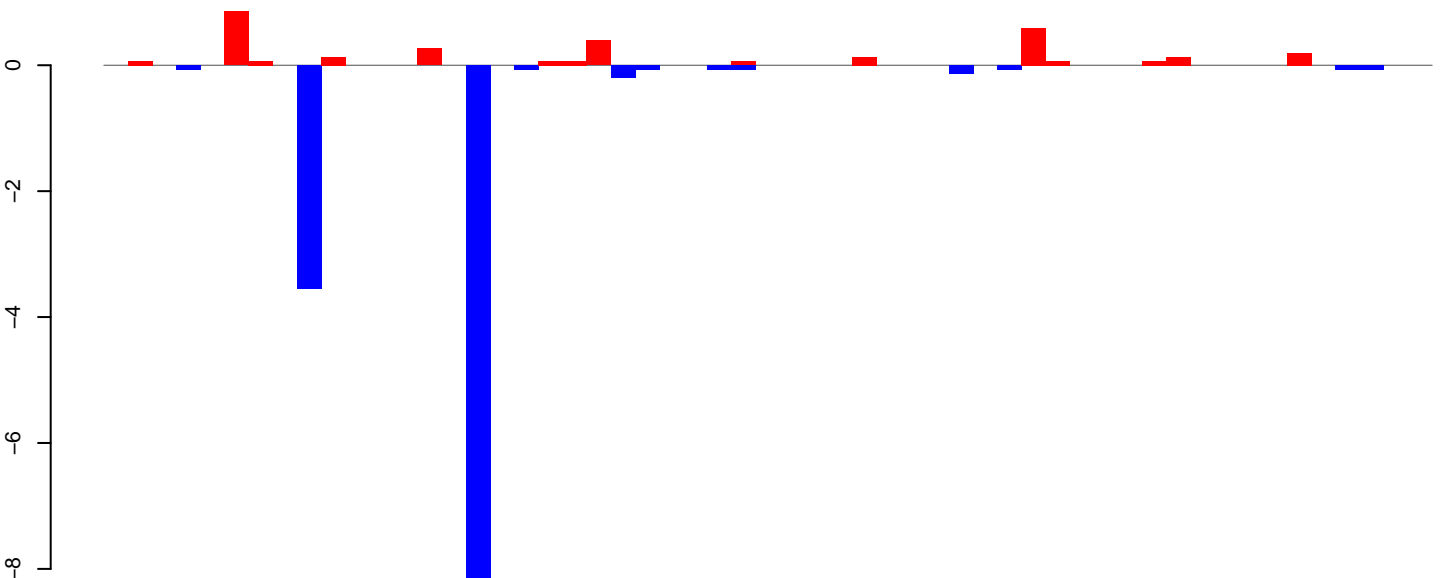
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

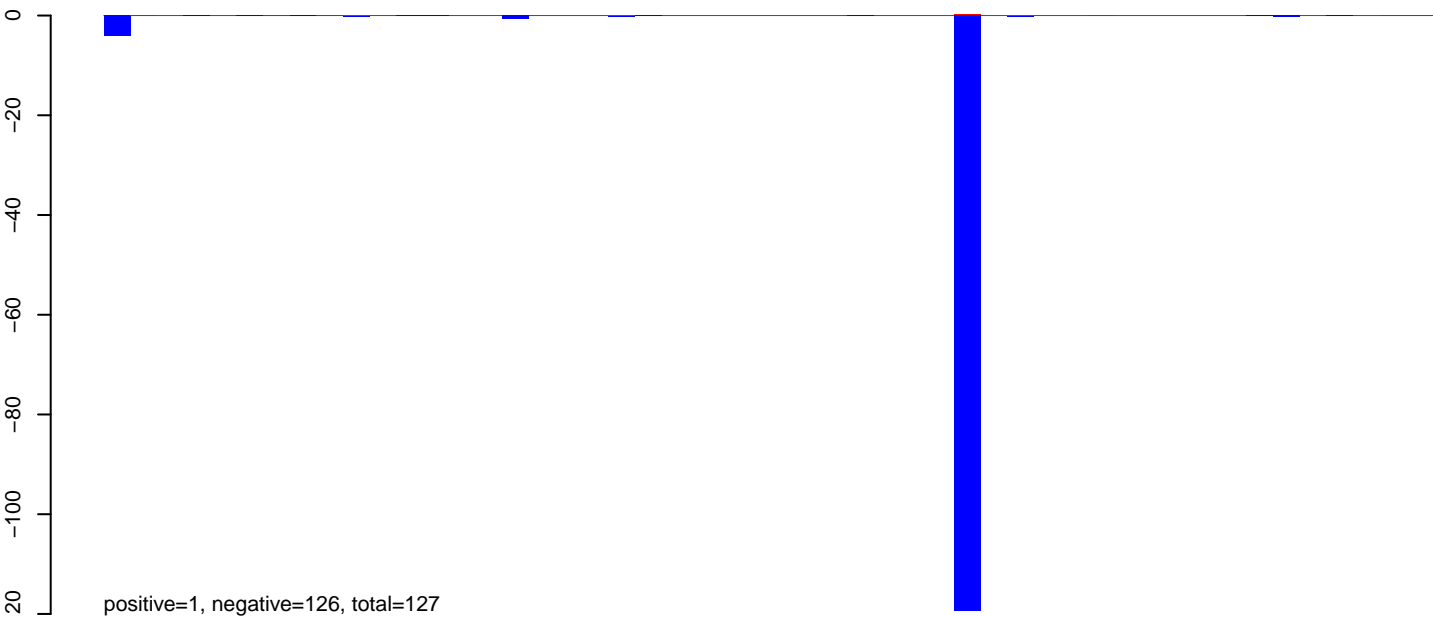


Window size=25, length=1351, TE@ltr-1\_family-5434@LTR\_Copia:1-1351

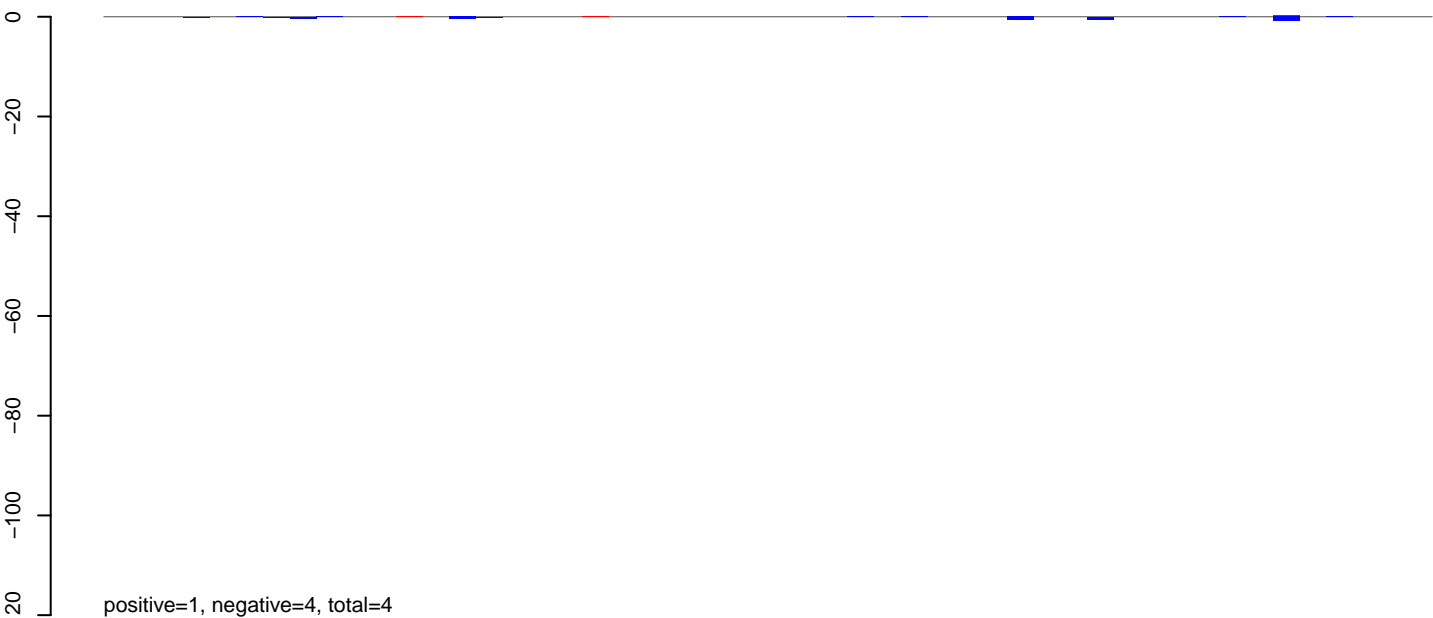
0 200 400 600 800 1000 1200 1400



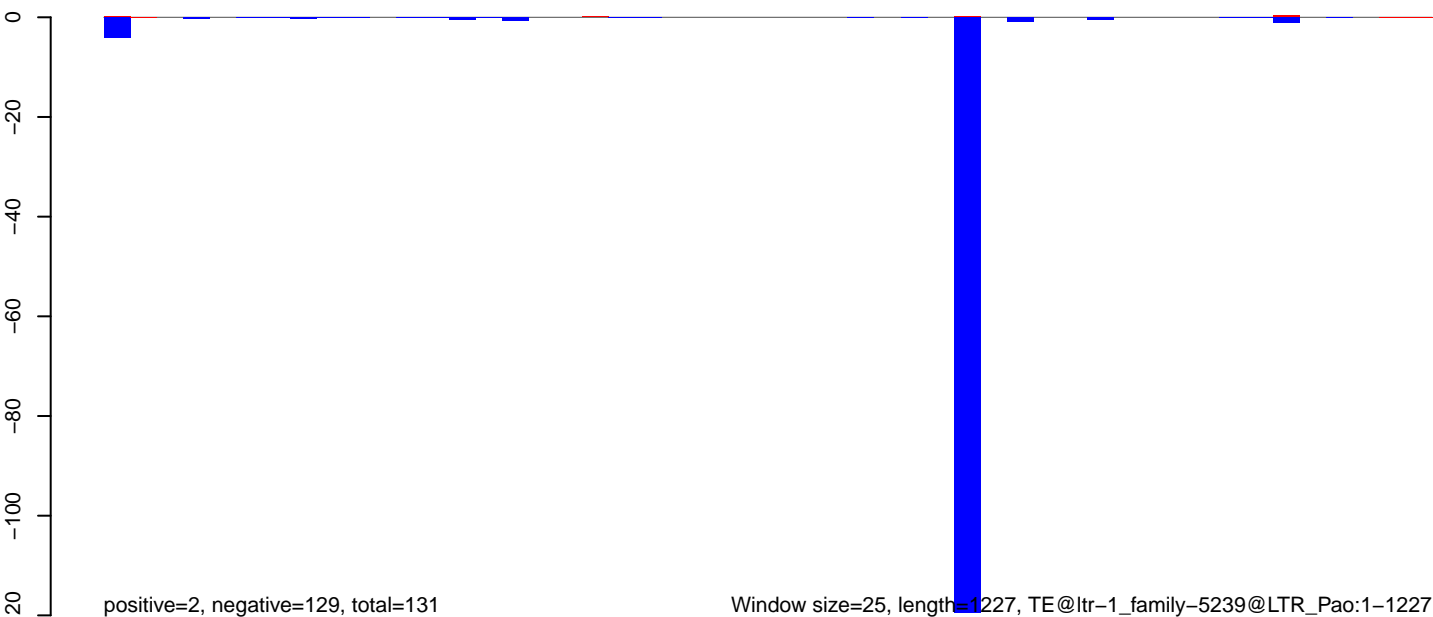
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



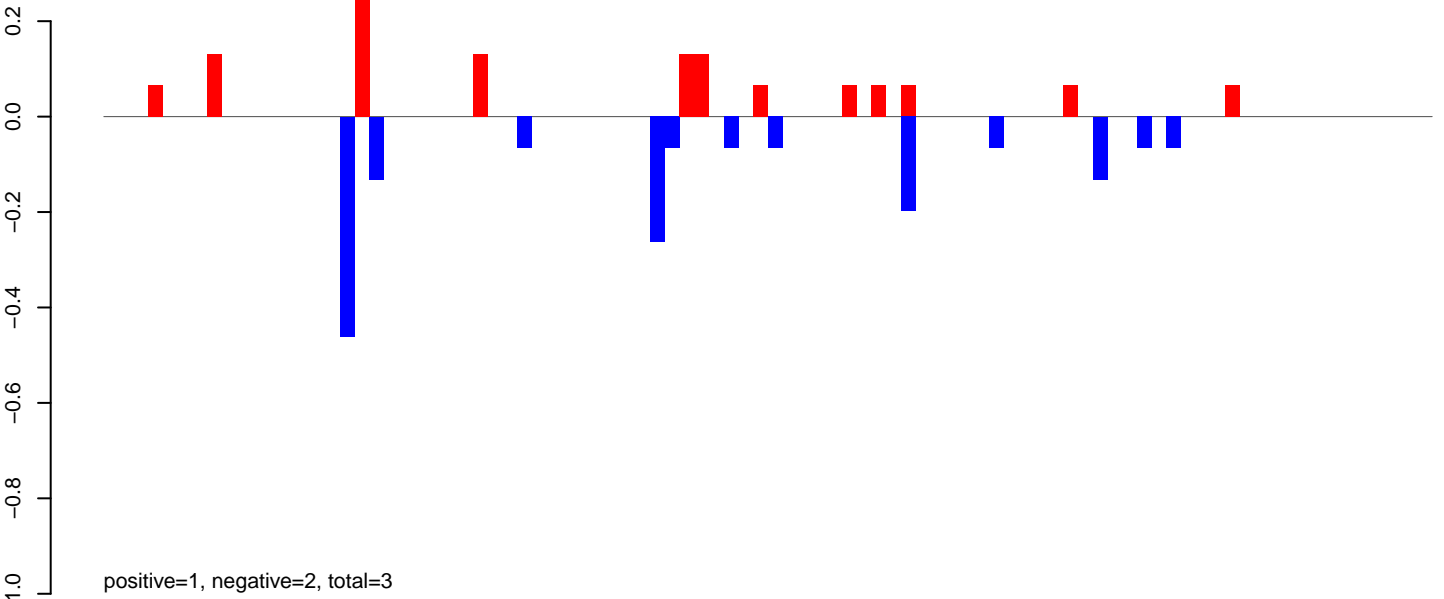
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



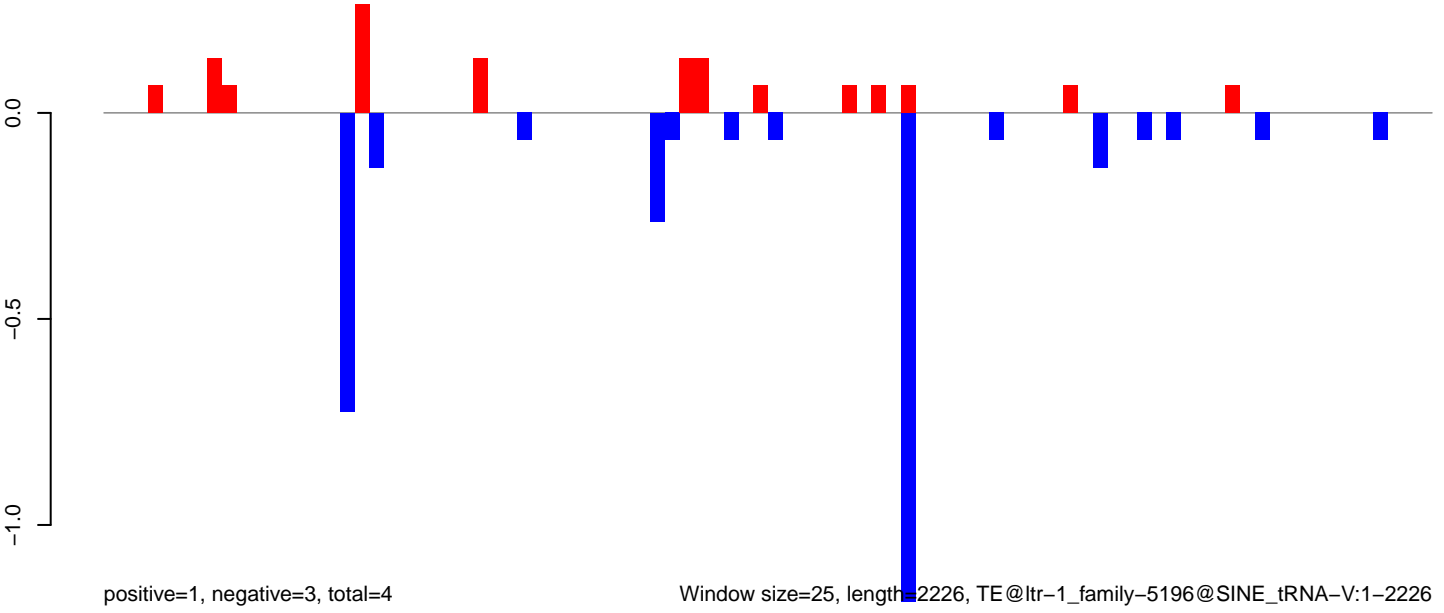
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

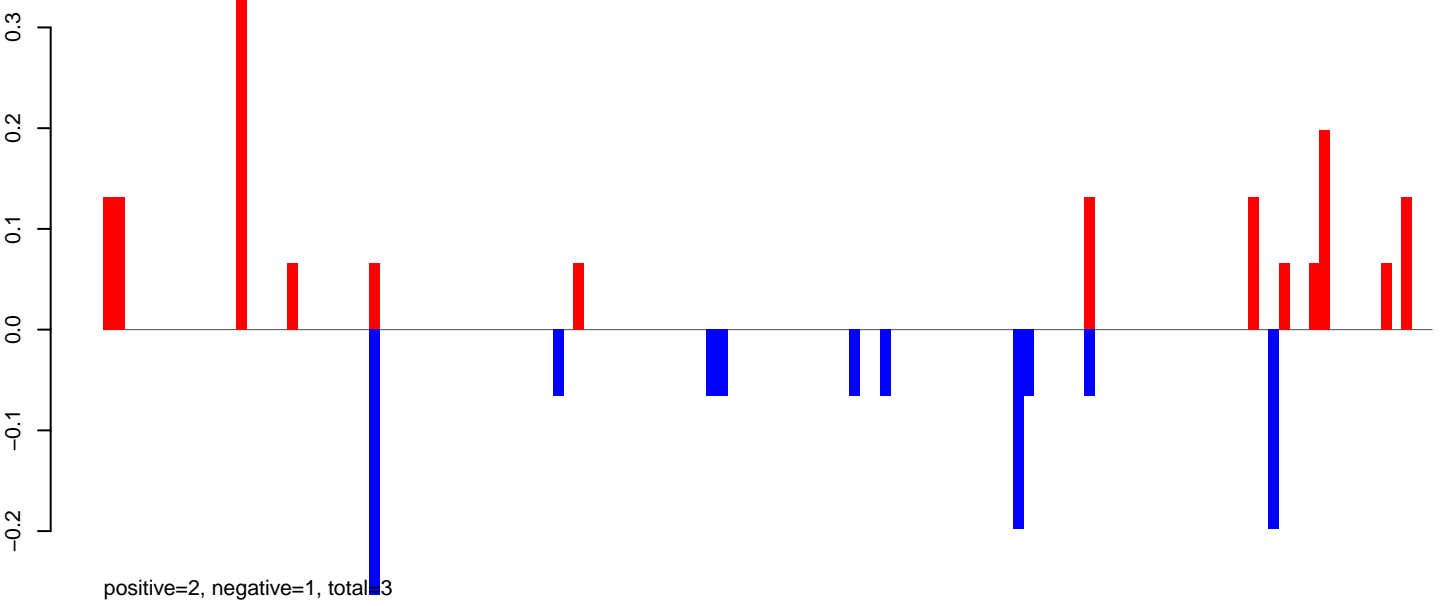


AeAlbo\_FemaleWhole\_BF\_CT.rep

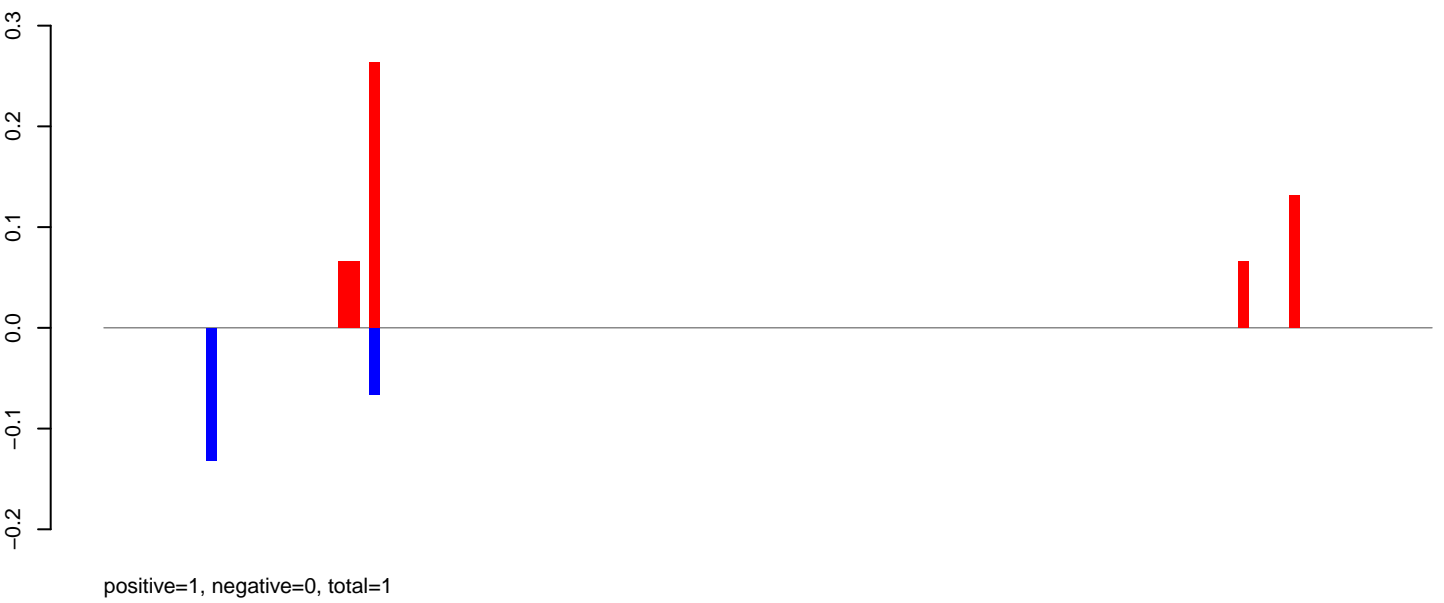


Window size=25, length=2226, TE@ltr-1\_family-5196@SINE\_tRNA-V:1-2226

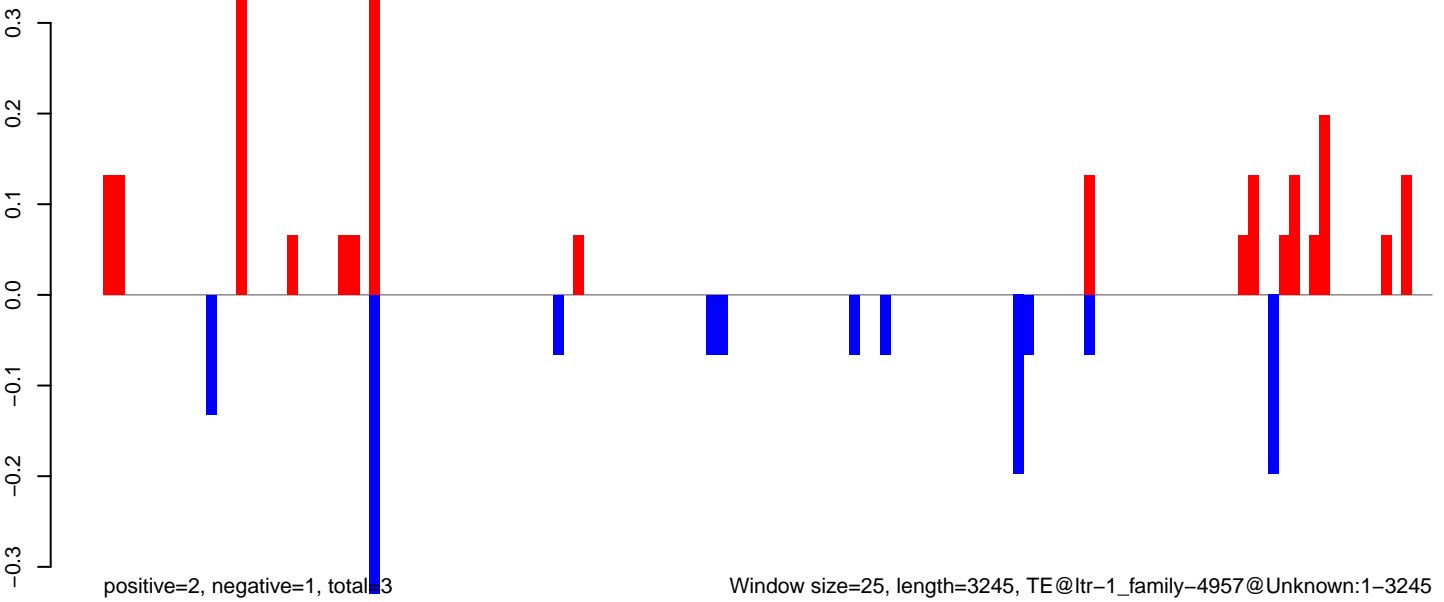
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

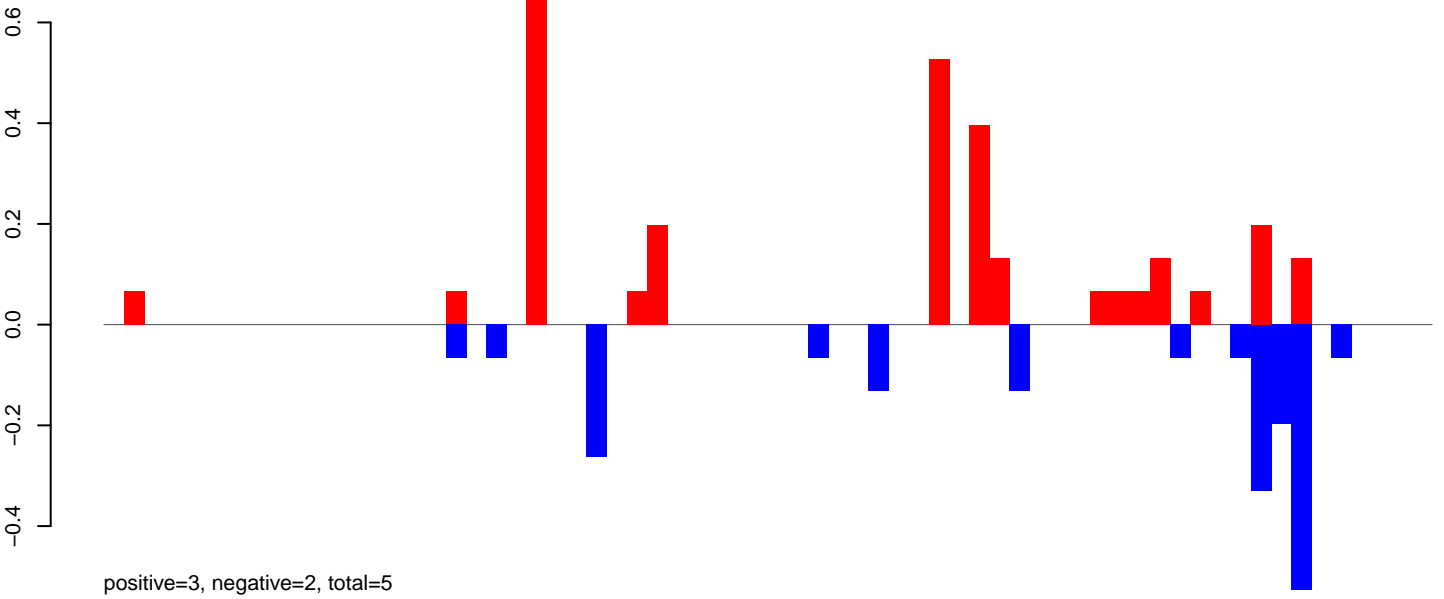


AeAlbo\_FemaleWhole\_BF\_CT.rep

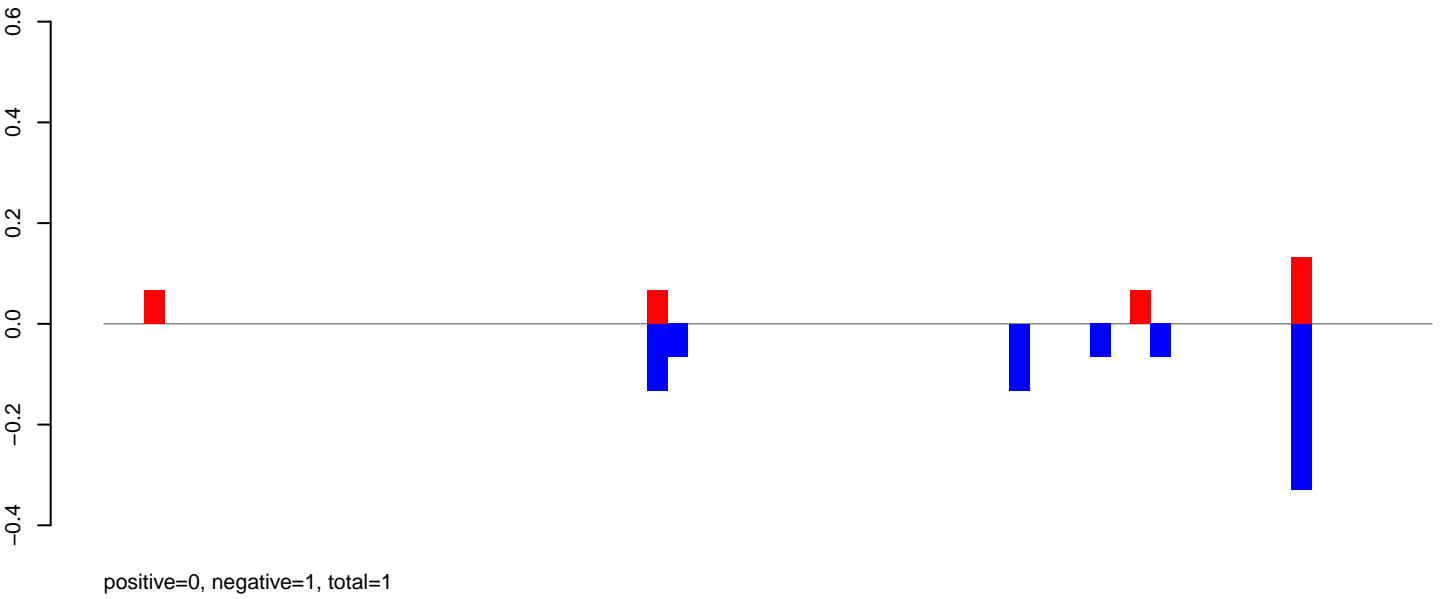


Window size=25, length=3245, TE@ltr-1\_family-4957@Unknown:1-3245

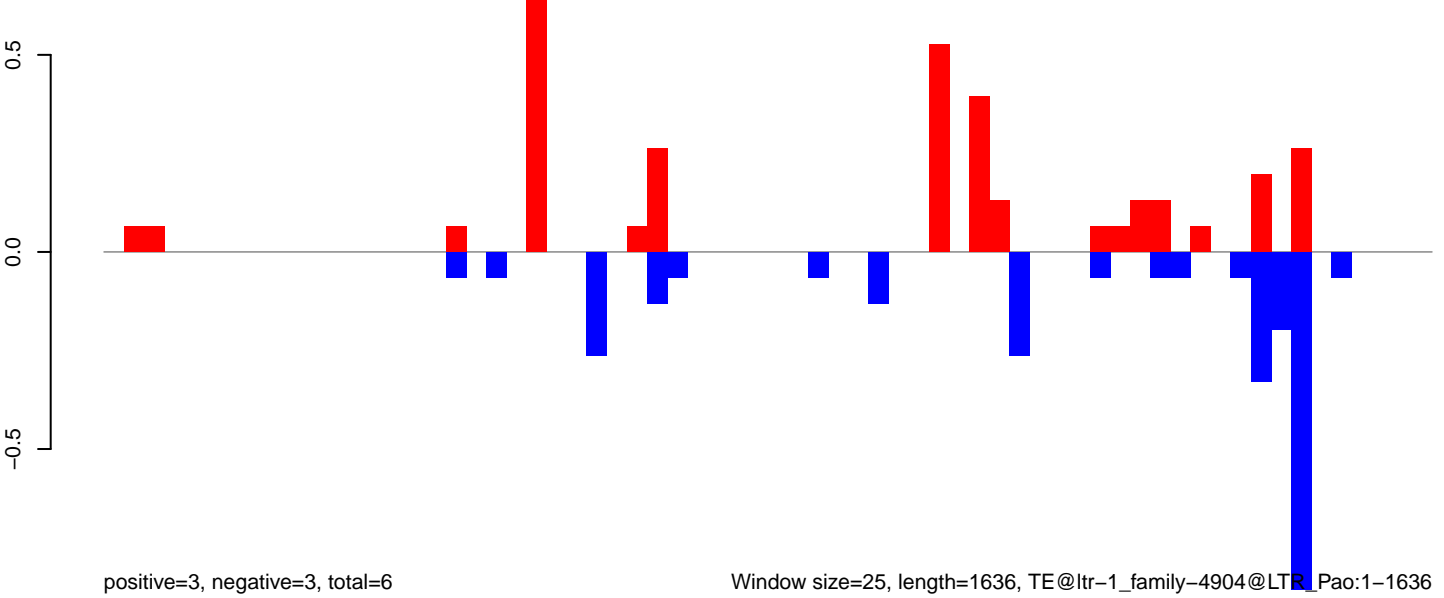
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



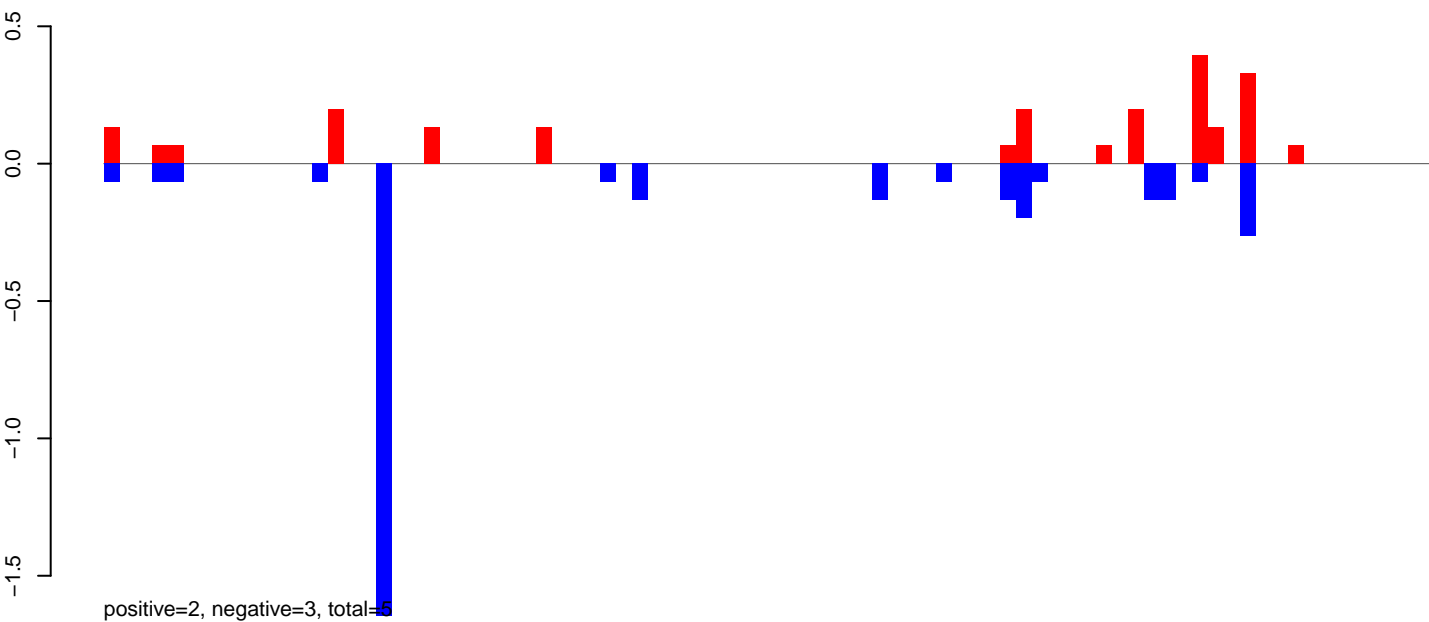
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



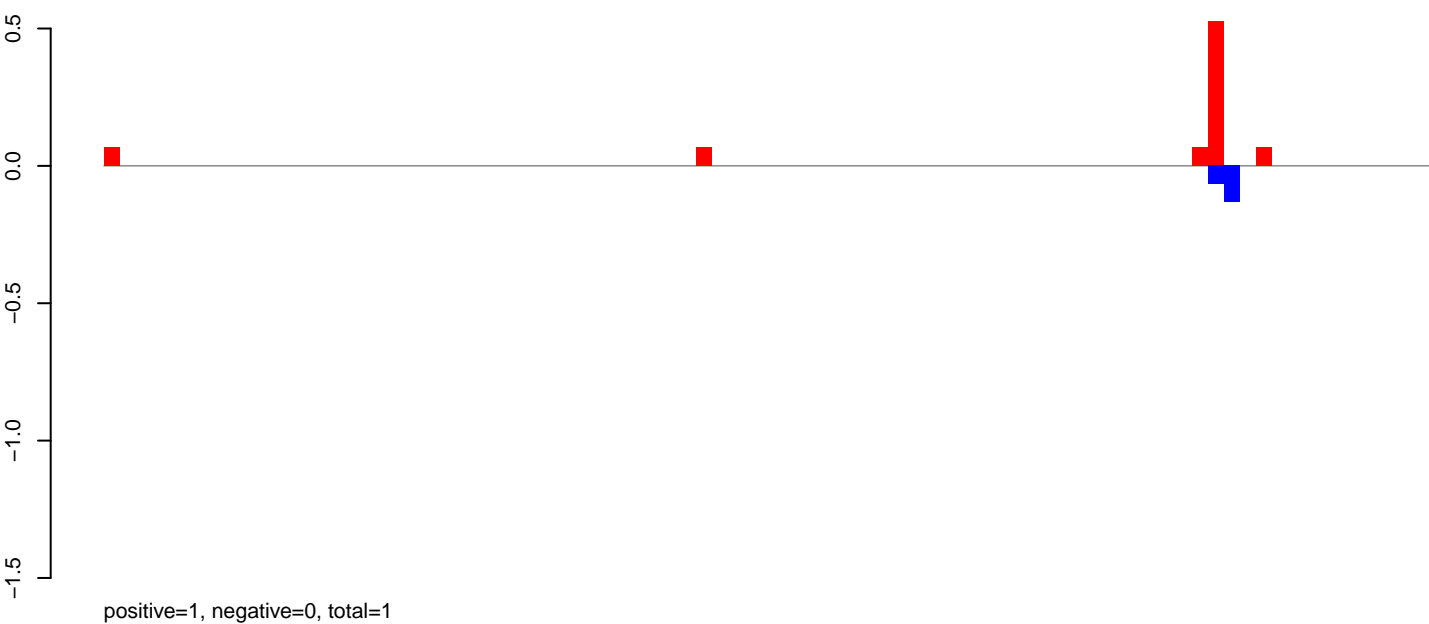
AeAlbo\_FemaleWhole\_BF\_CT.rep



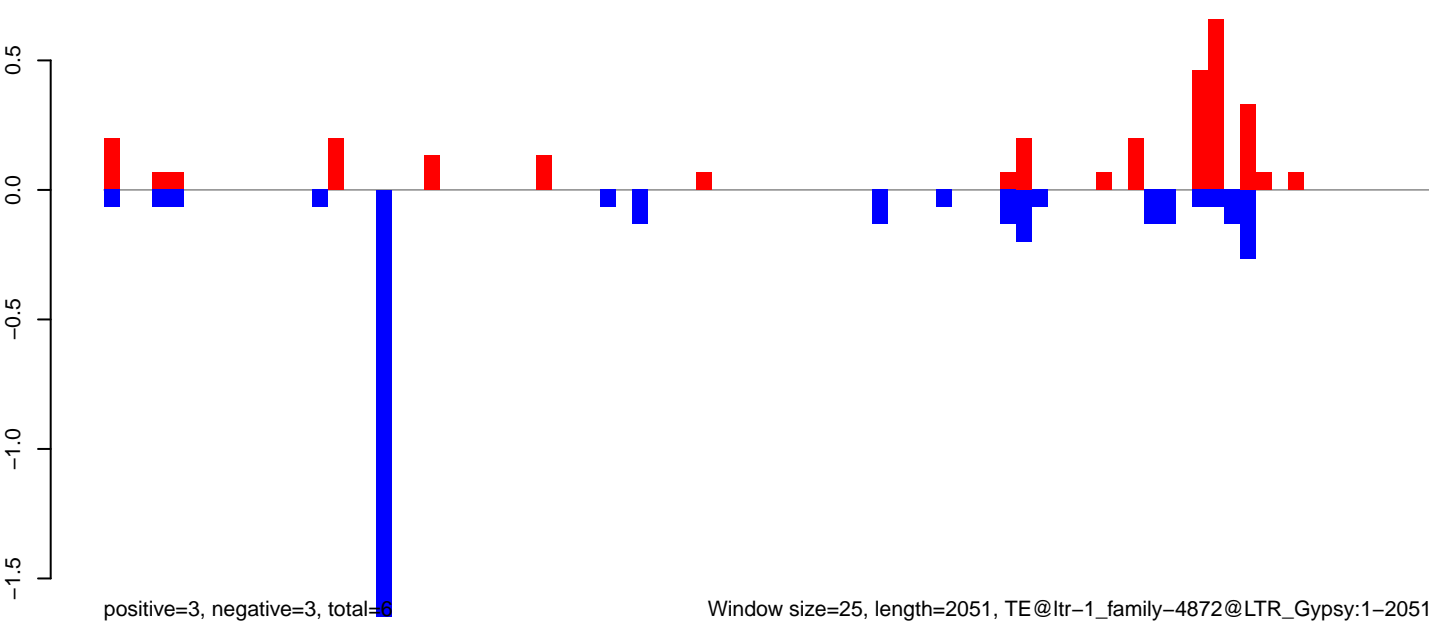
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



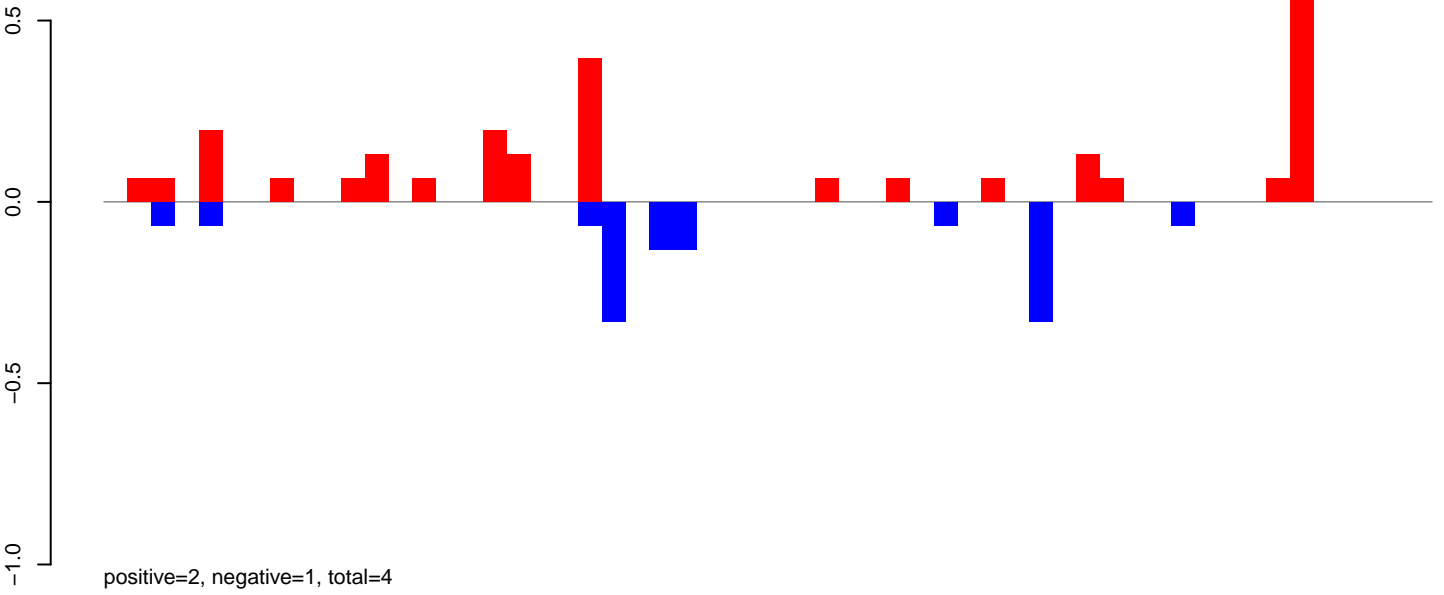
AeAlbo\_FemaleWhole\_BF\_CT.rep



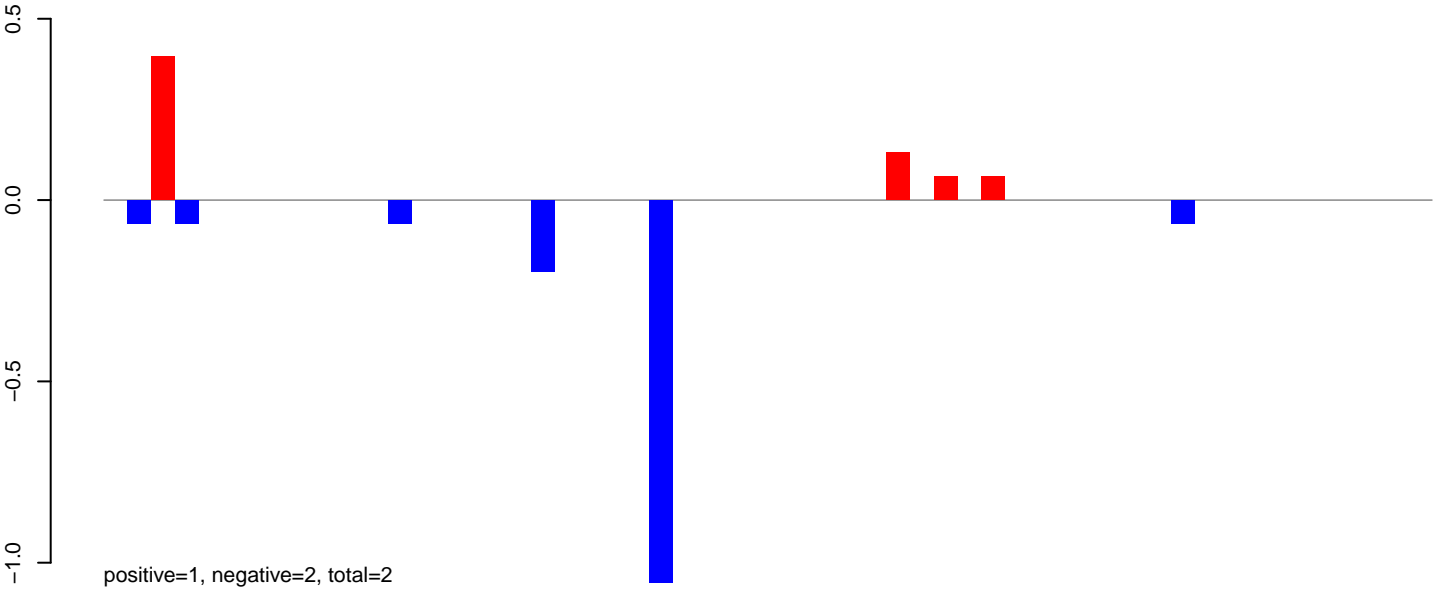
Window size=25, length=2051, TE@ltr-1\_family-4872@LTR\_Gypsy:1-2051

0 500 1000 1500 2000

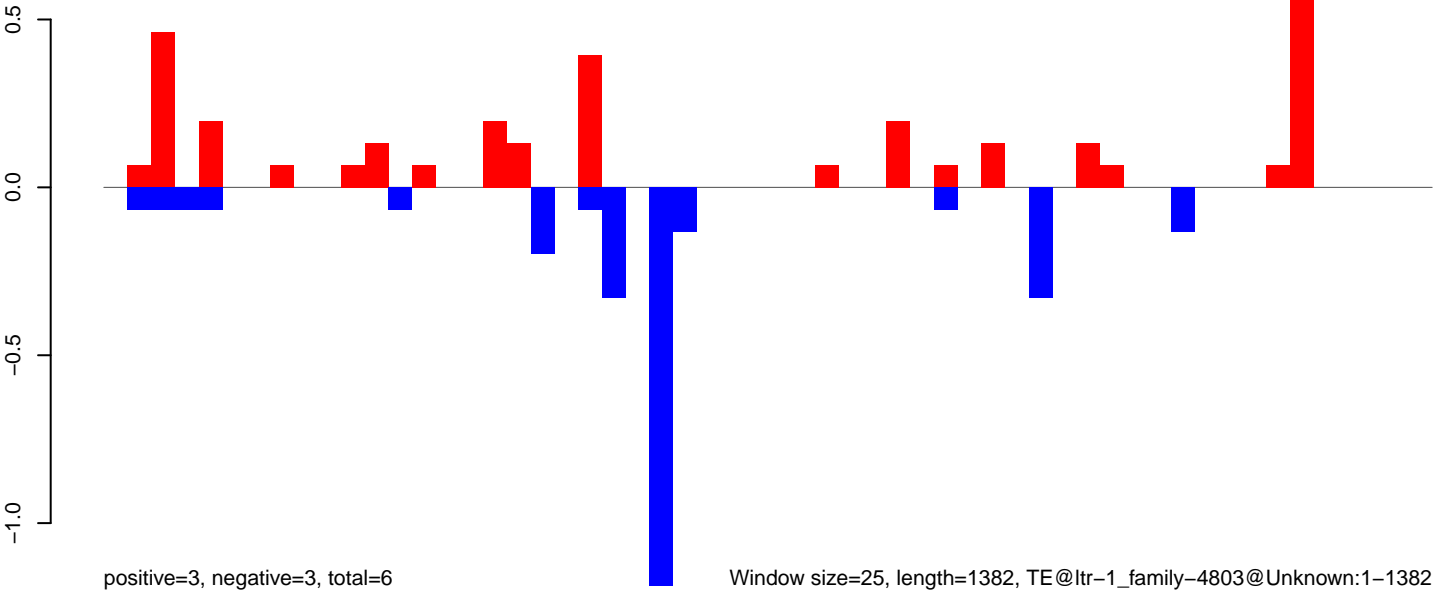
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



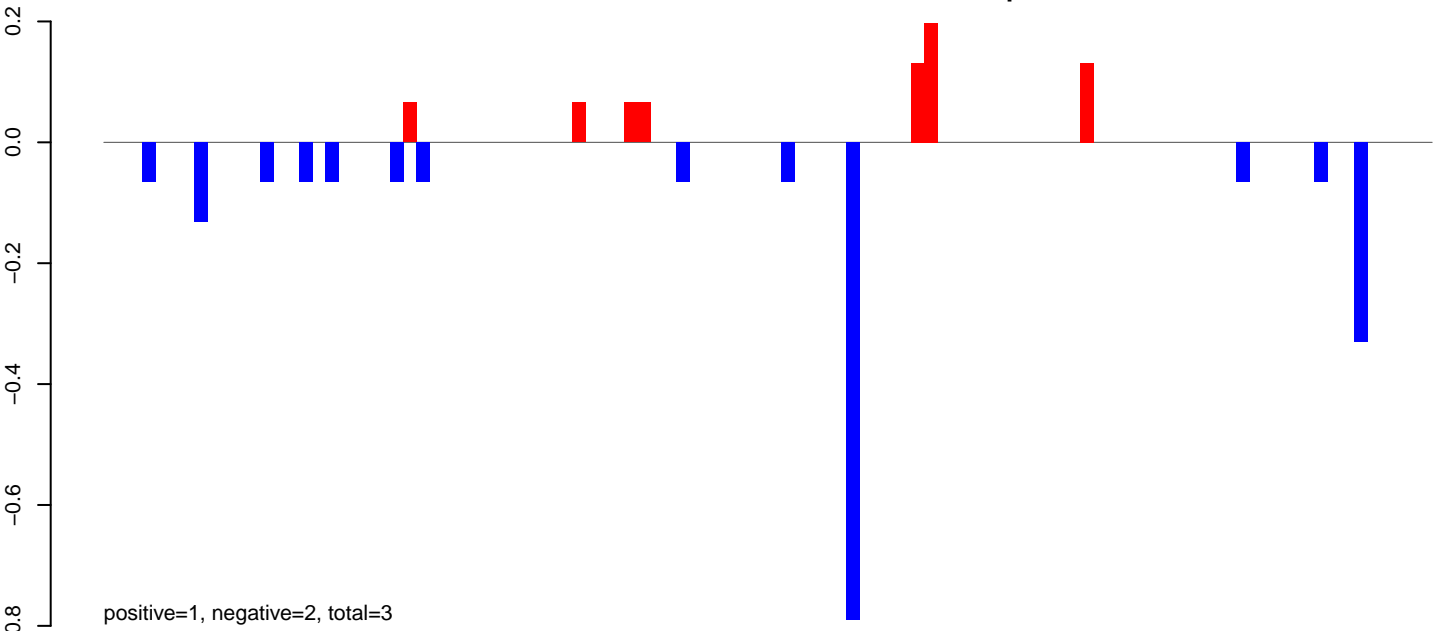
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



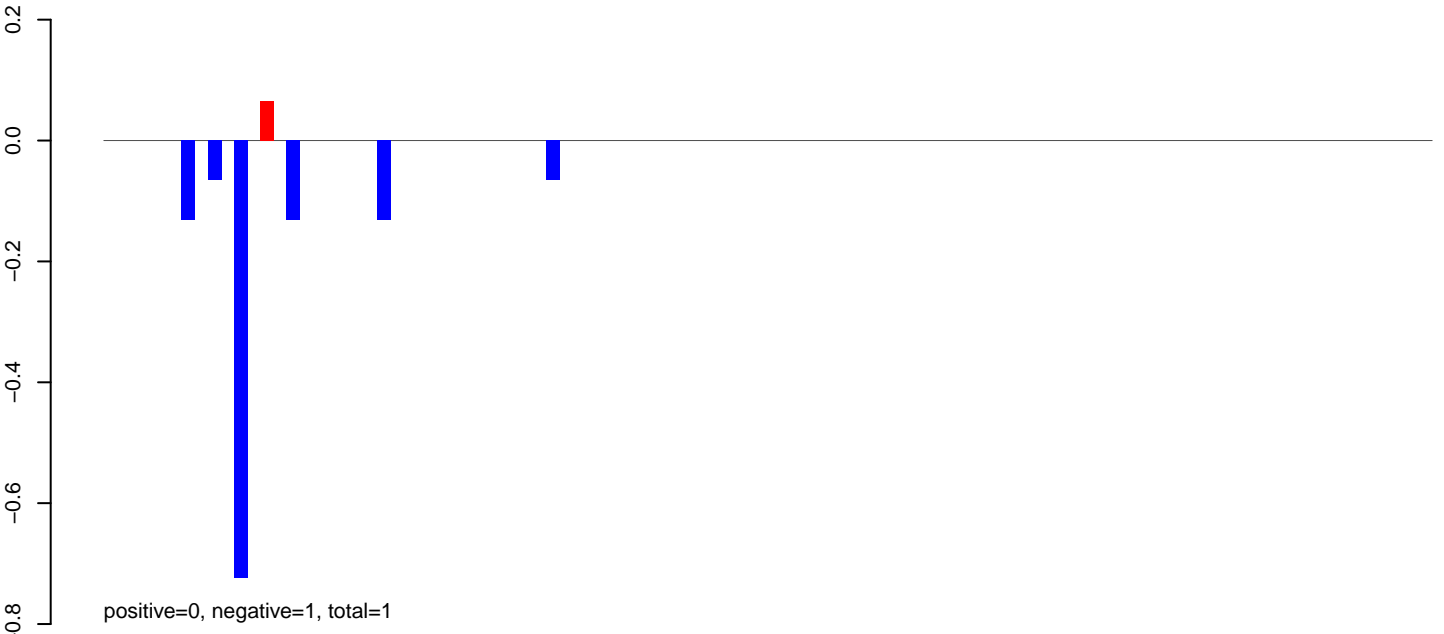
AeAlbo\_FemaleWhole\_BF\_CT.rep



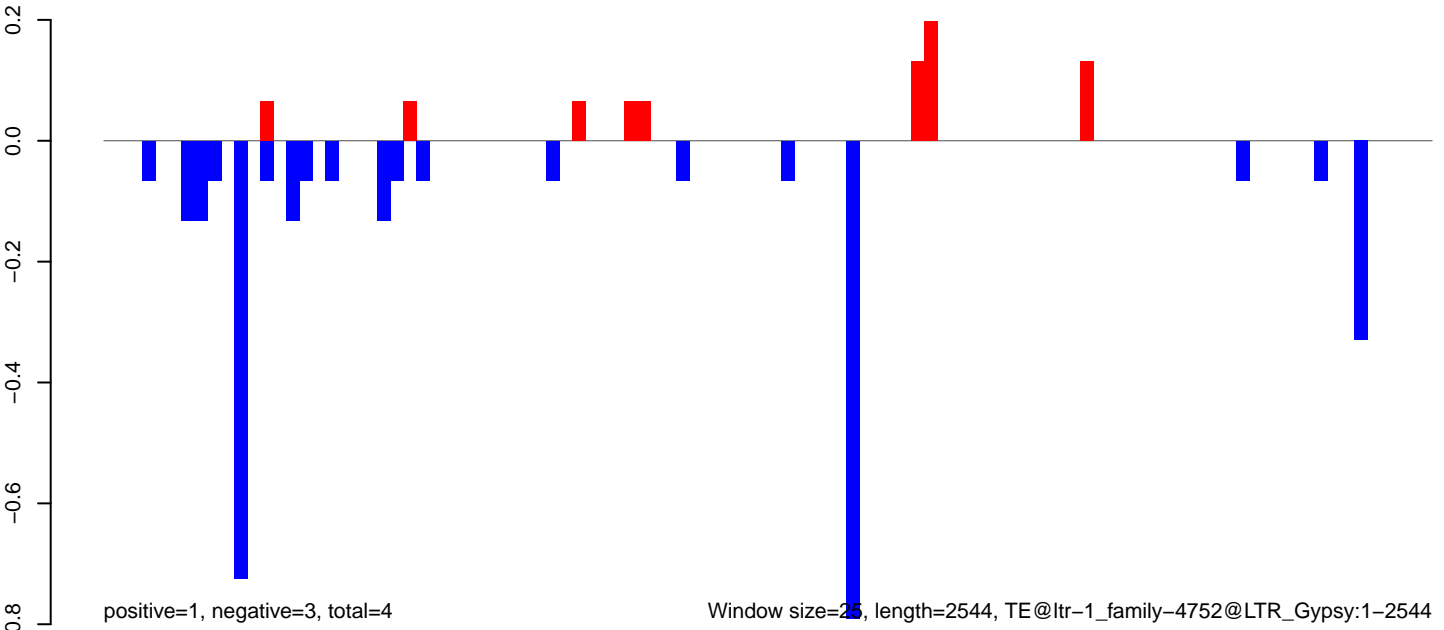
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



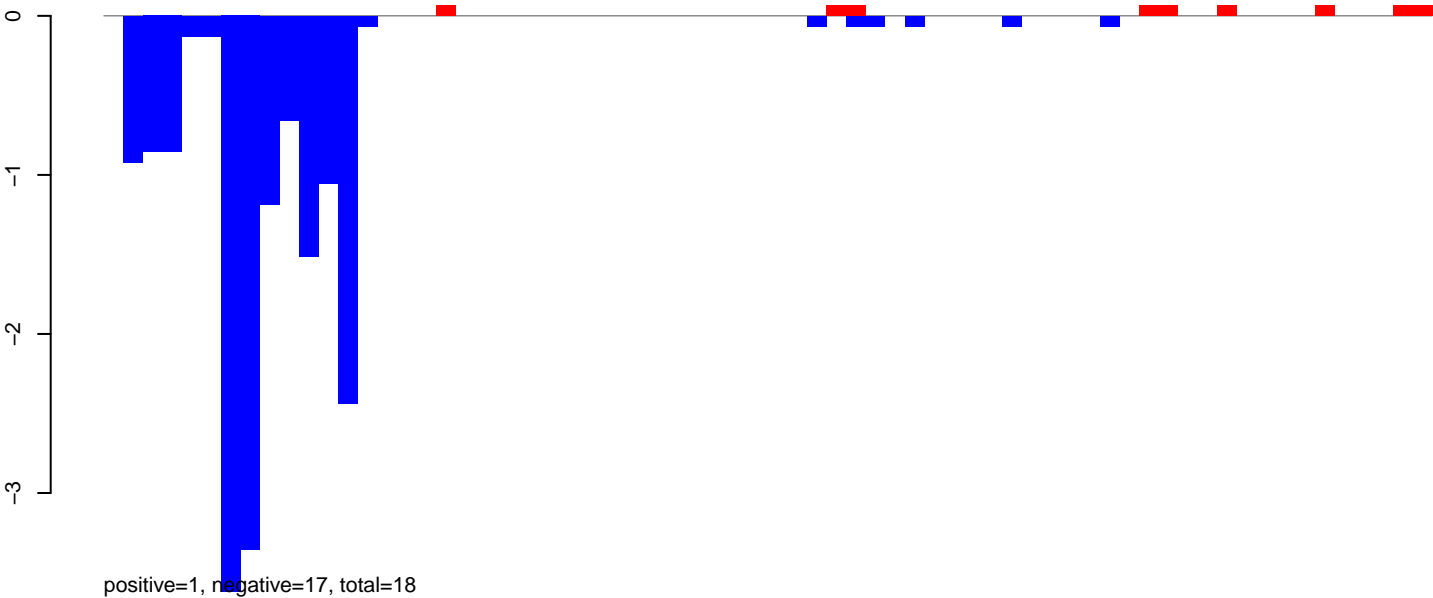
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



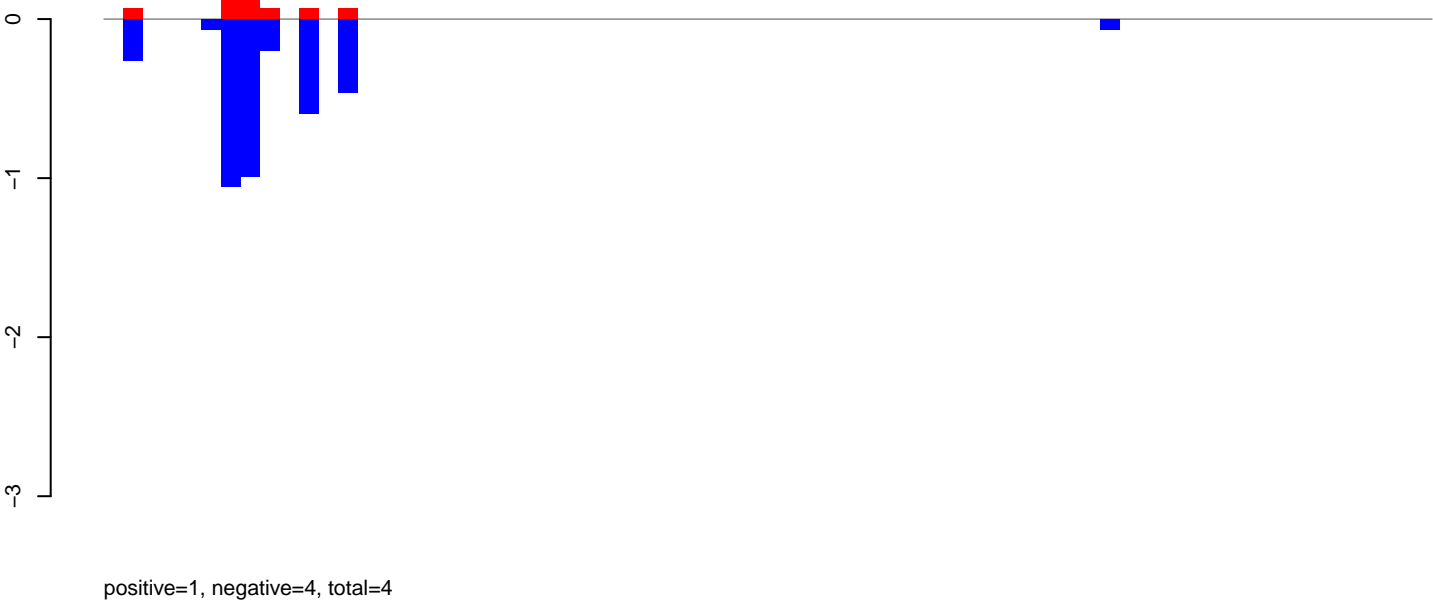
AeAlbo\_FemaleWhole\_BF\_CT.rep



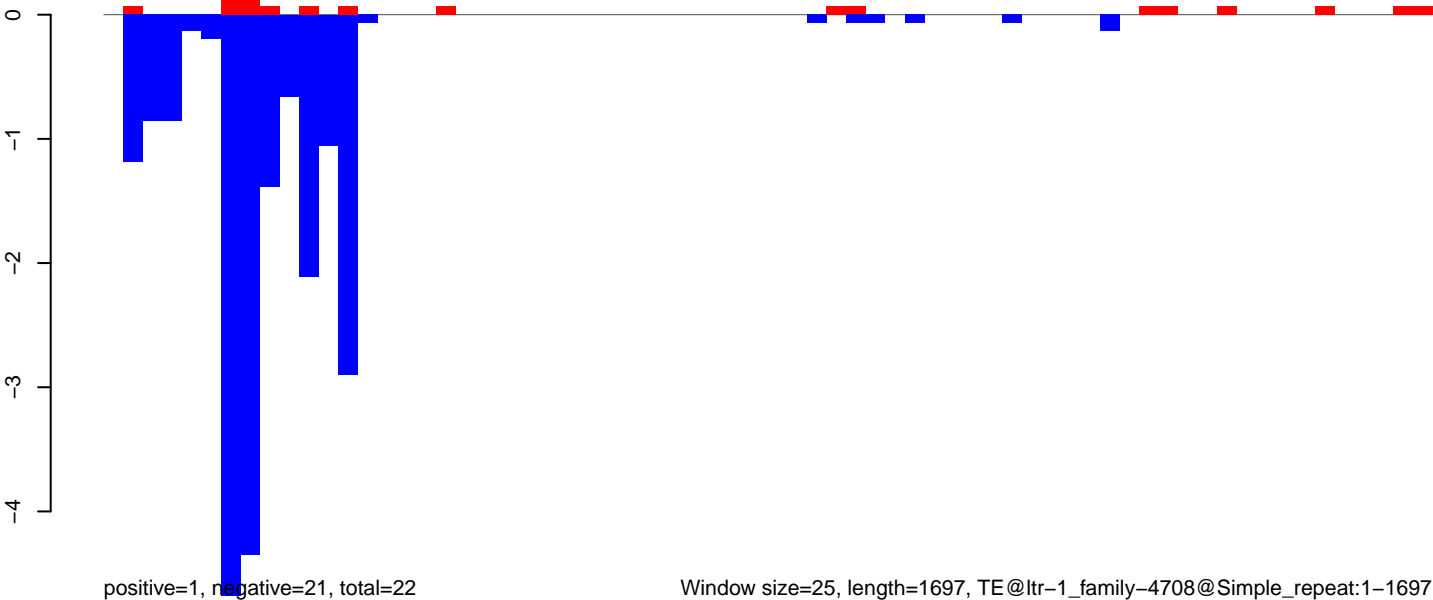
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

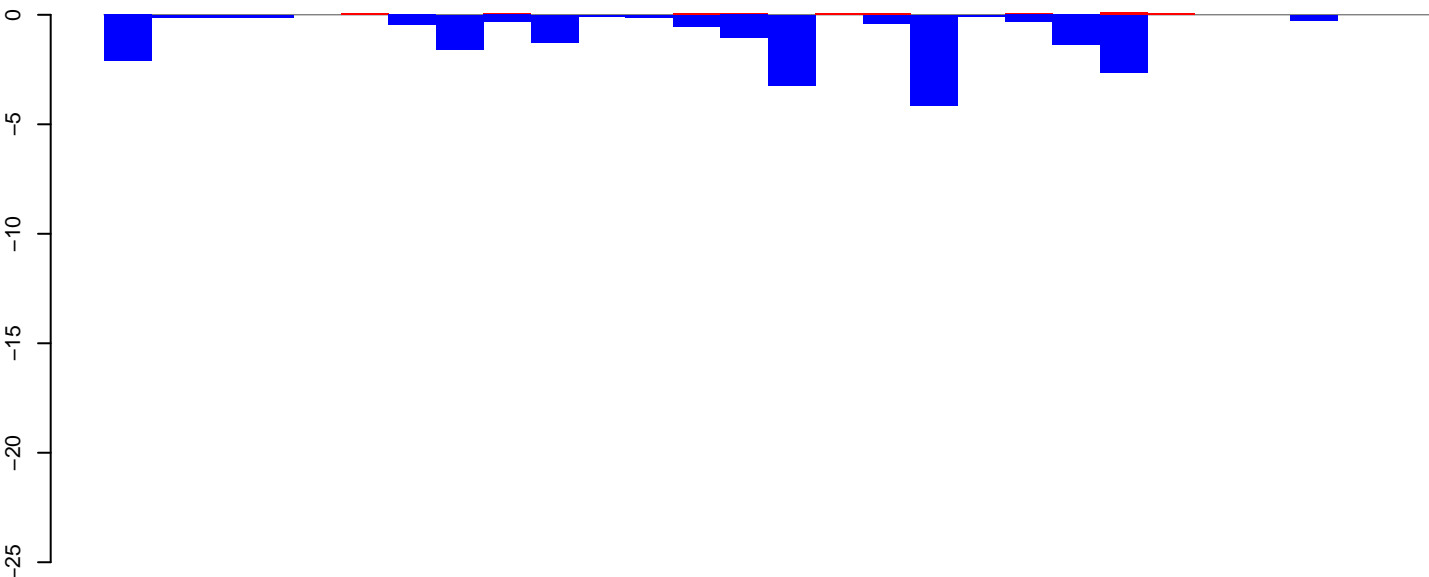


Window size=25, length=1697, TE@ltr-1\_family-4708@Simple\_repeat:1-1697

0 500 1000 1500

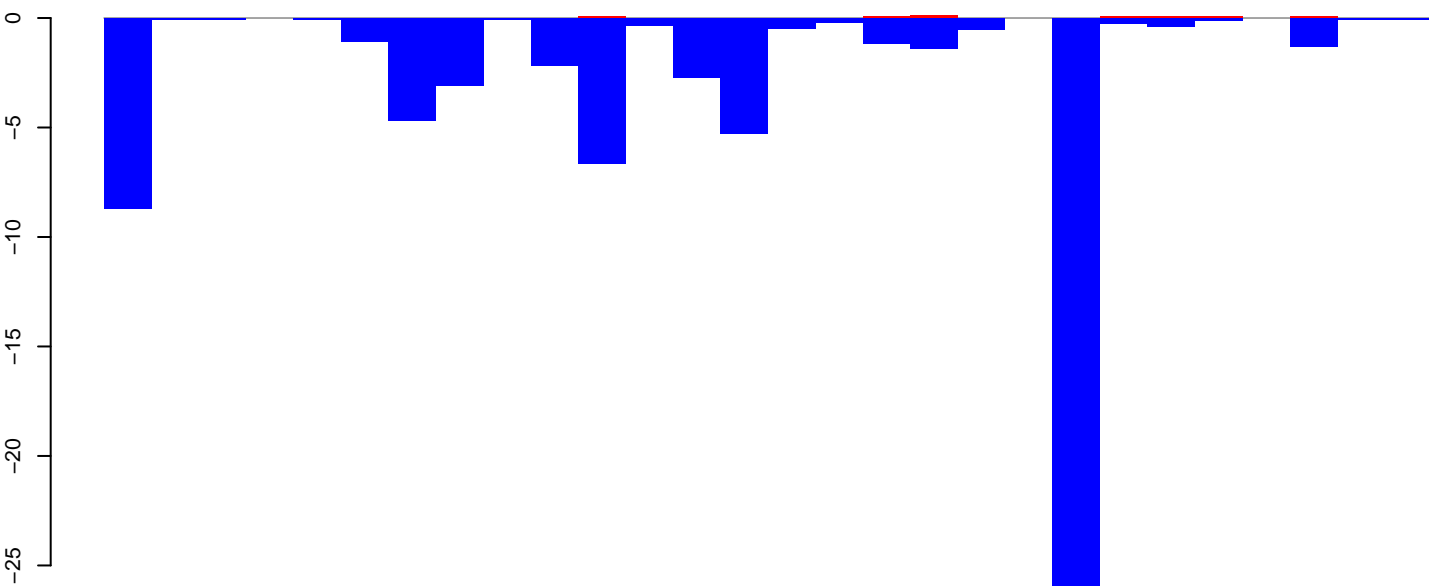


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



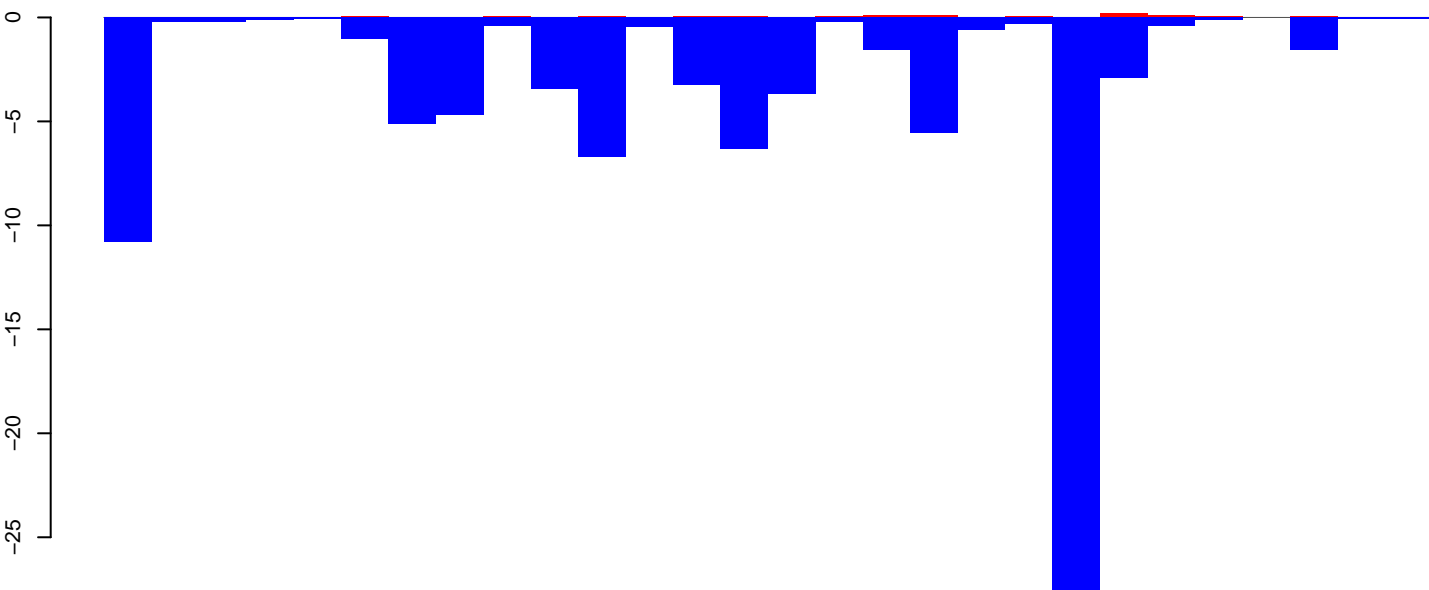
positive=1, negative=20, total=21

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=68, total=69

AeAlbo\_FemaleWhole\_BF\_CT.rep

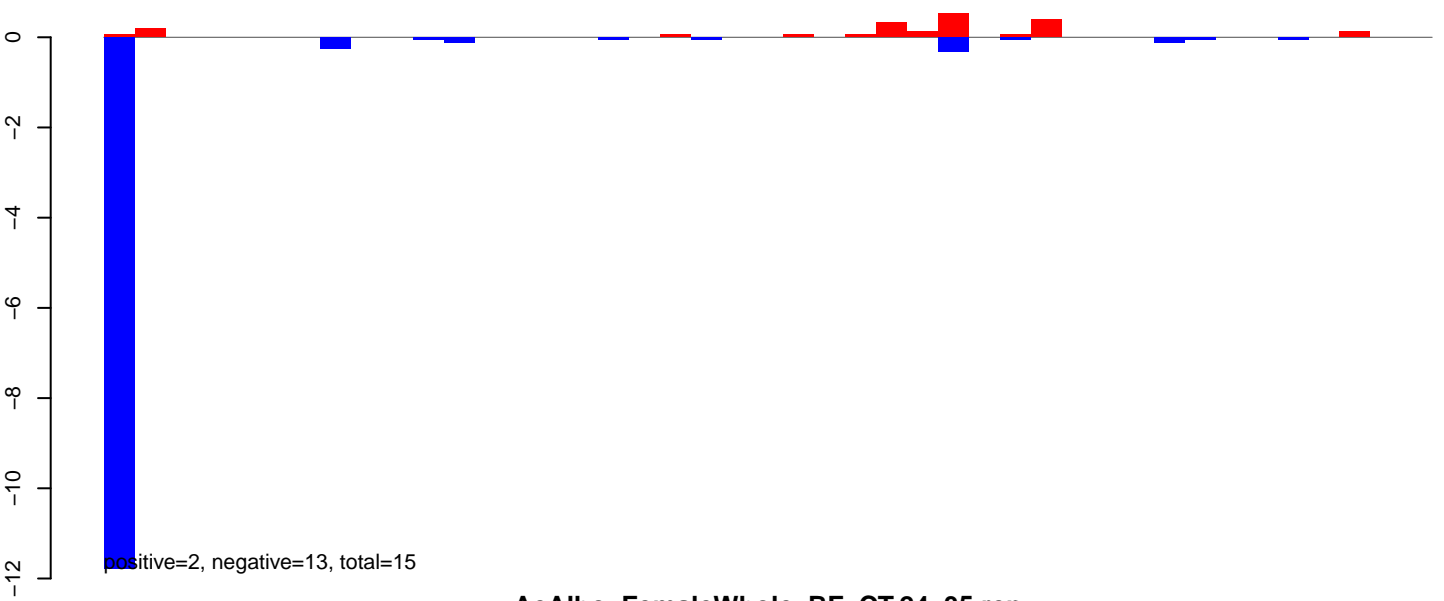


positive=1, negative=88, total=90

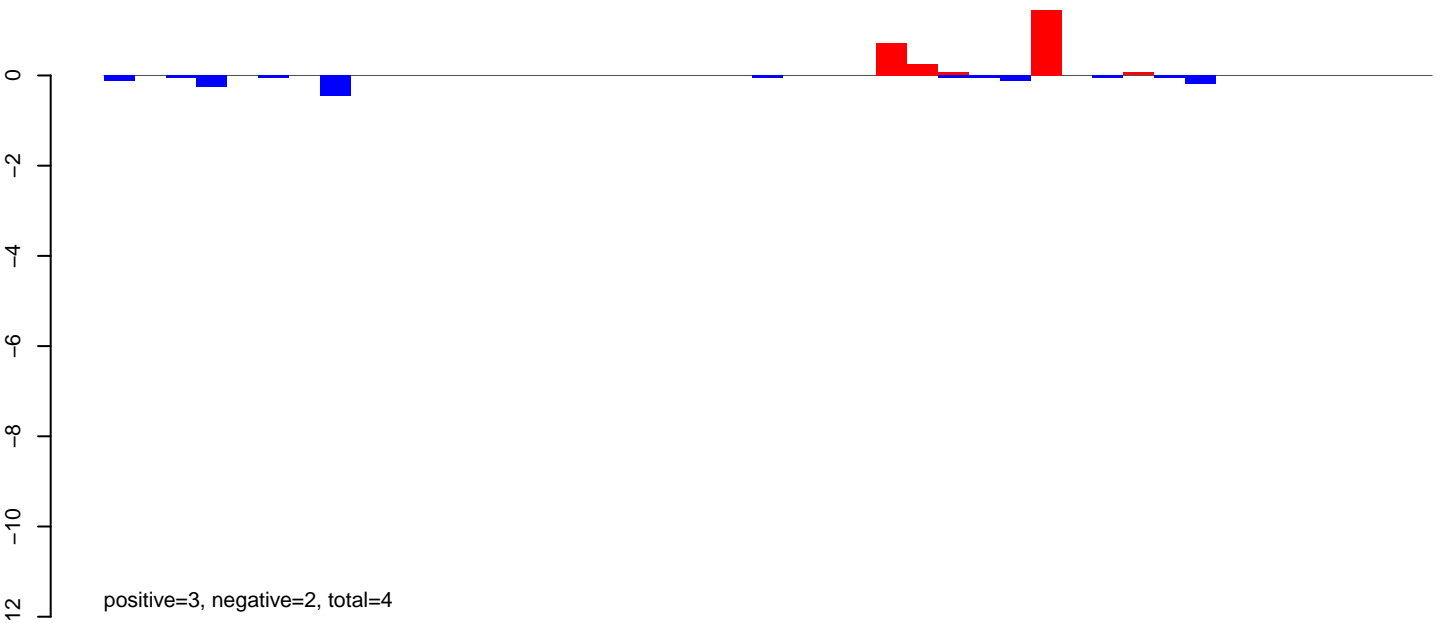
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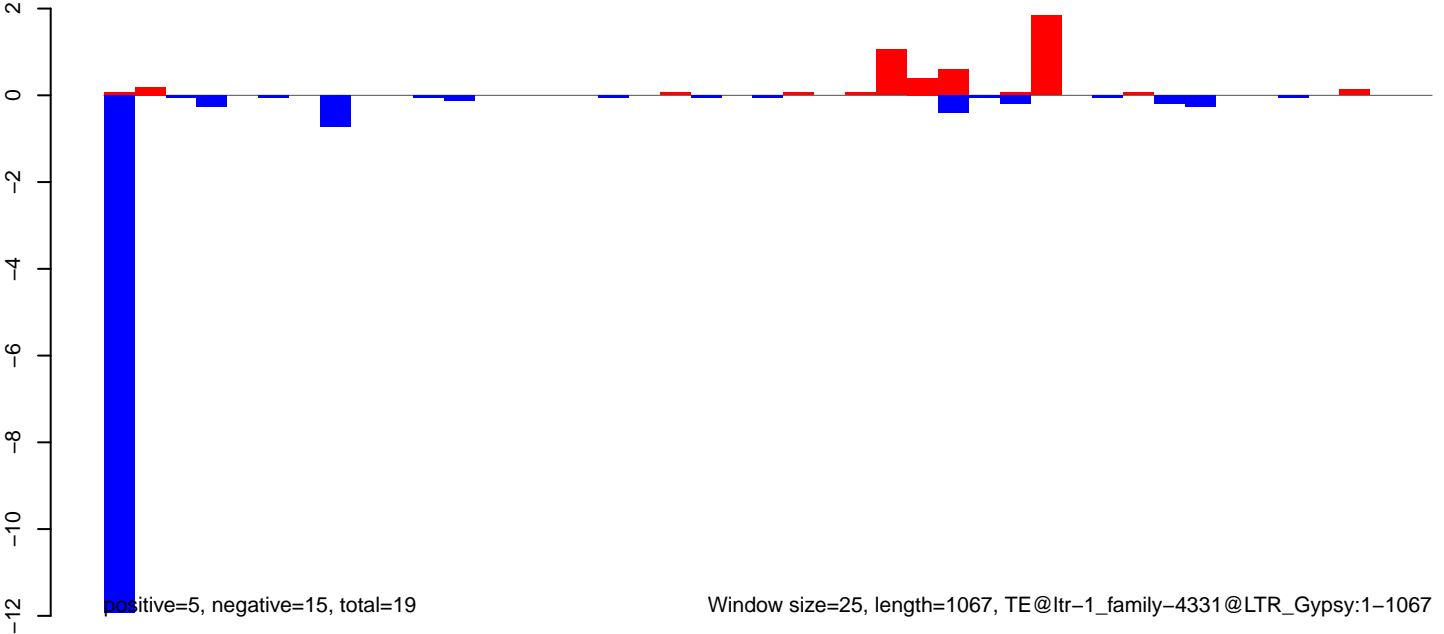
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



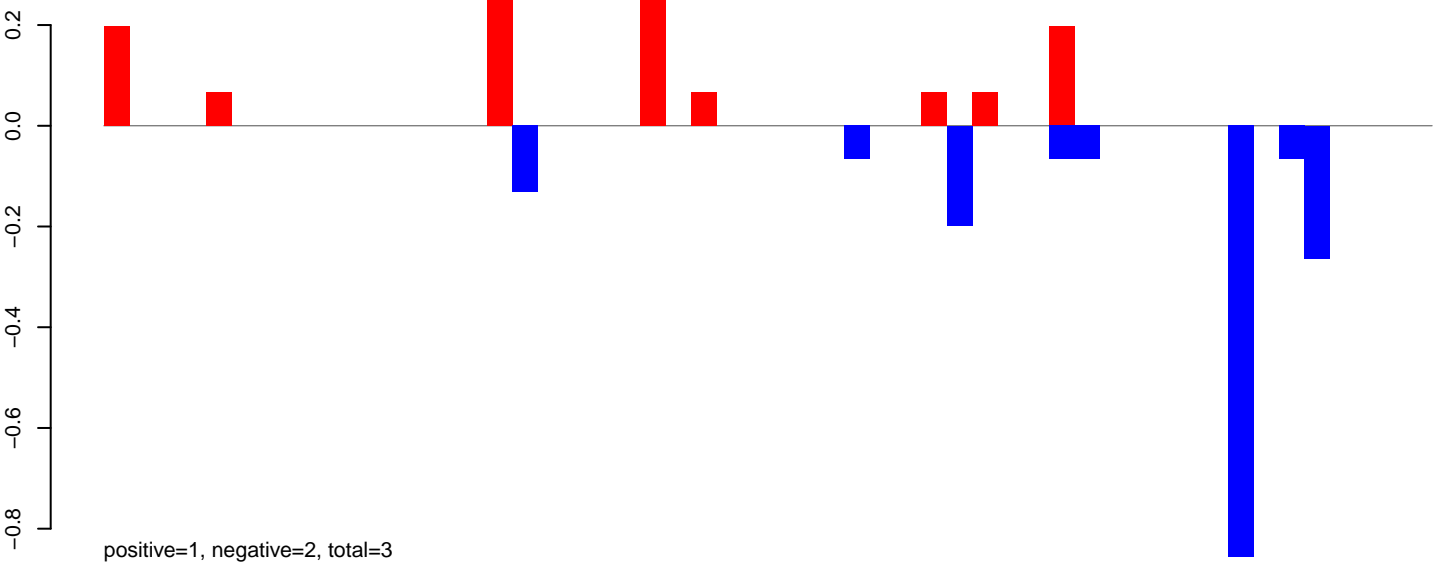
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



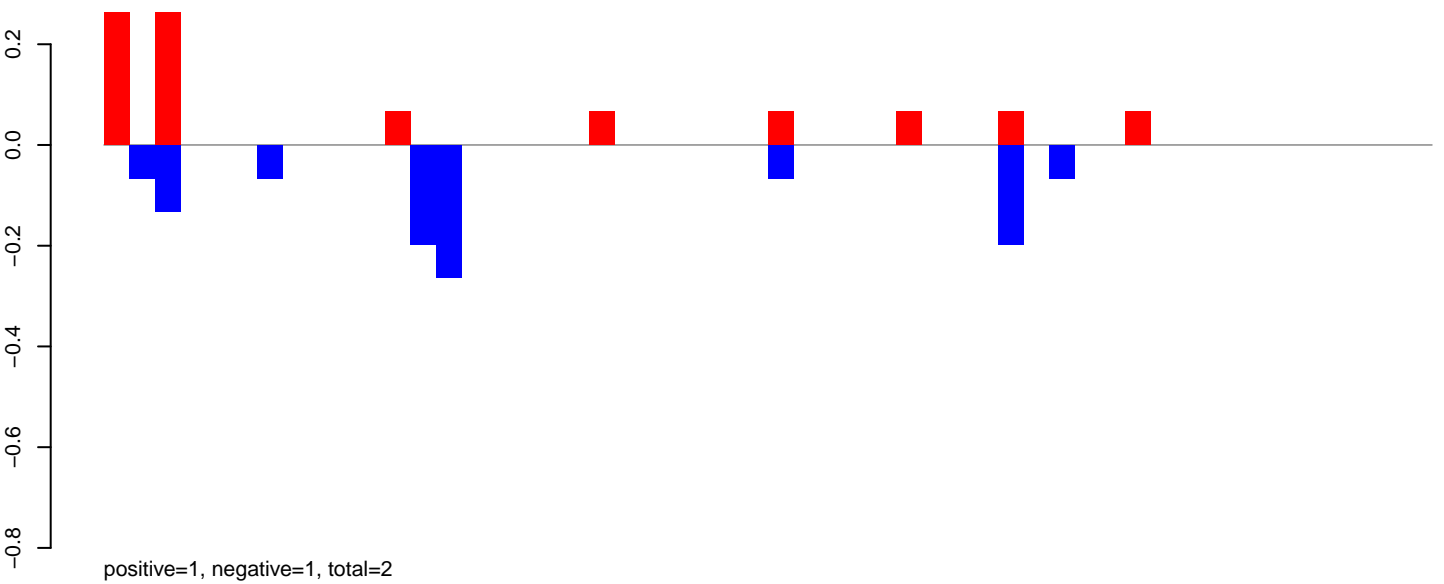
AeAlbo\_FemaleWhole\_BF\_CT.rep



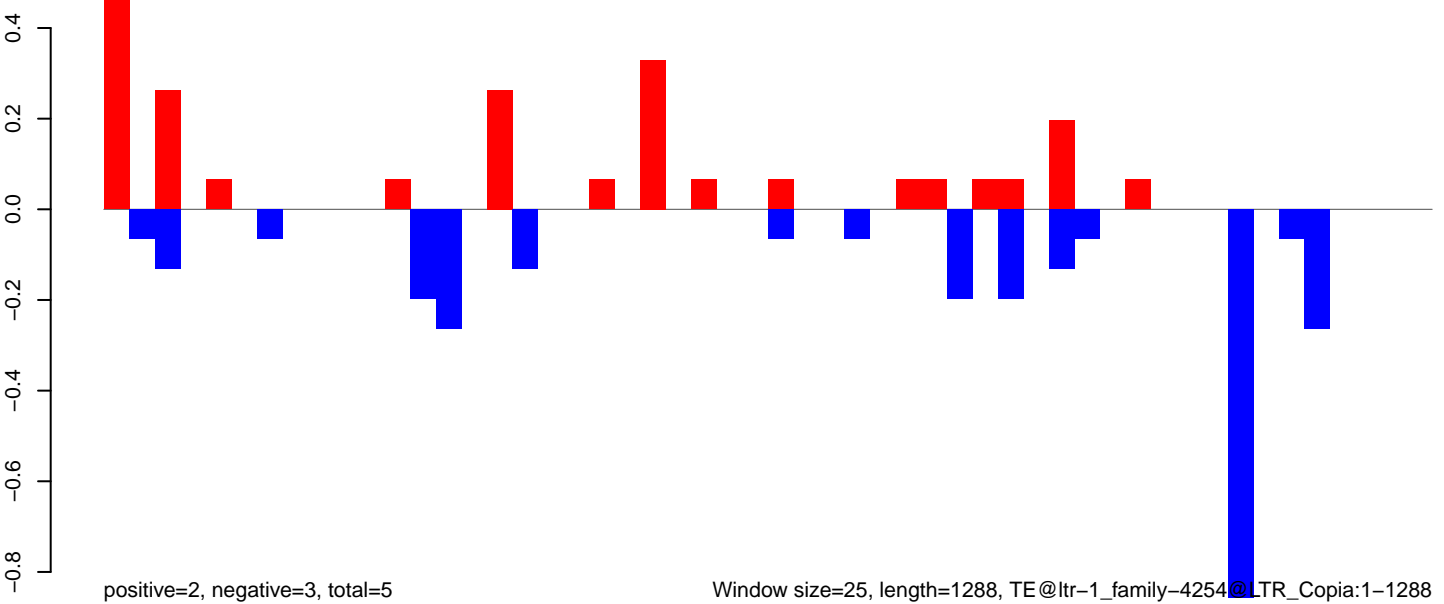
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



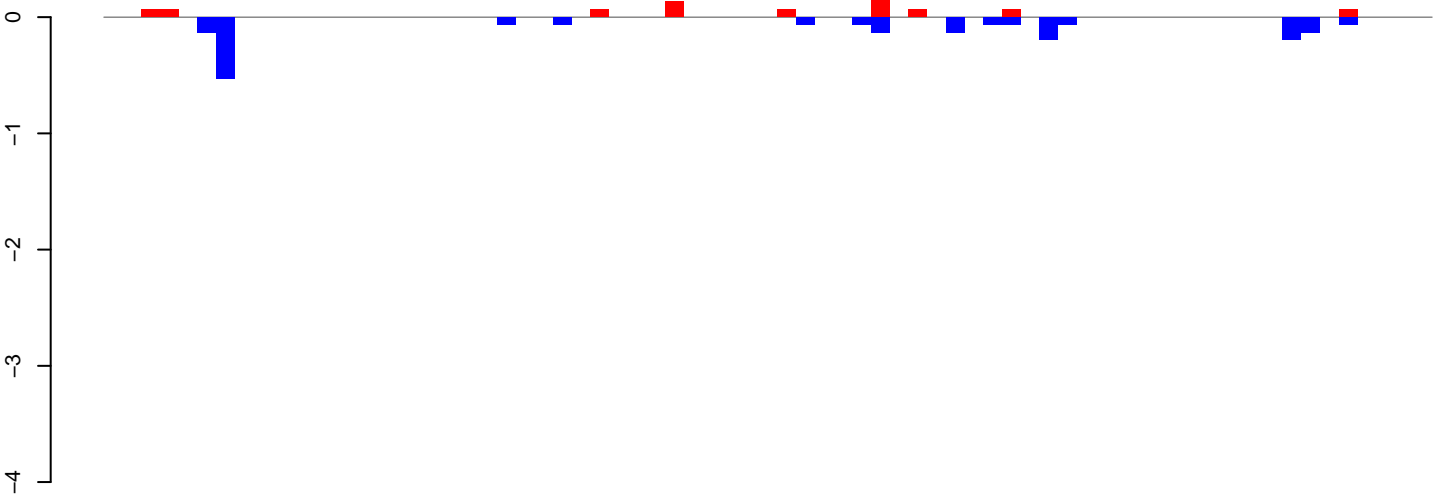
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

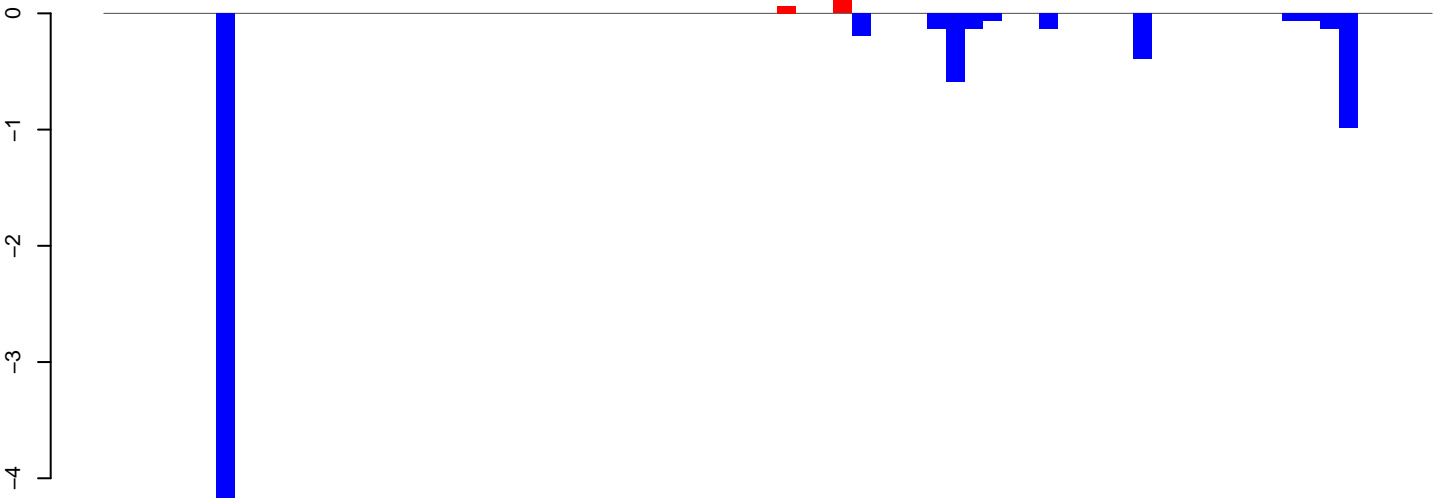


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



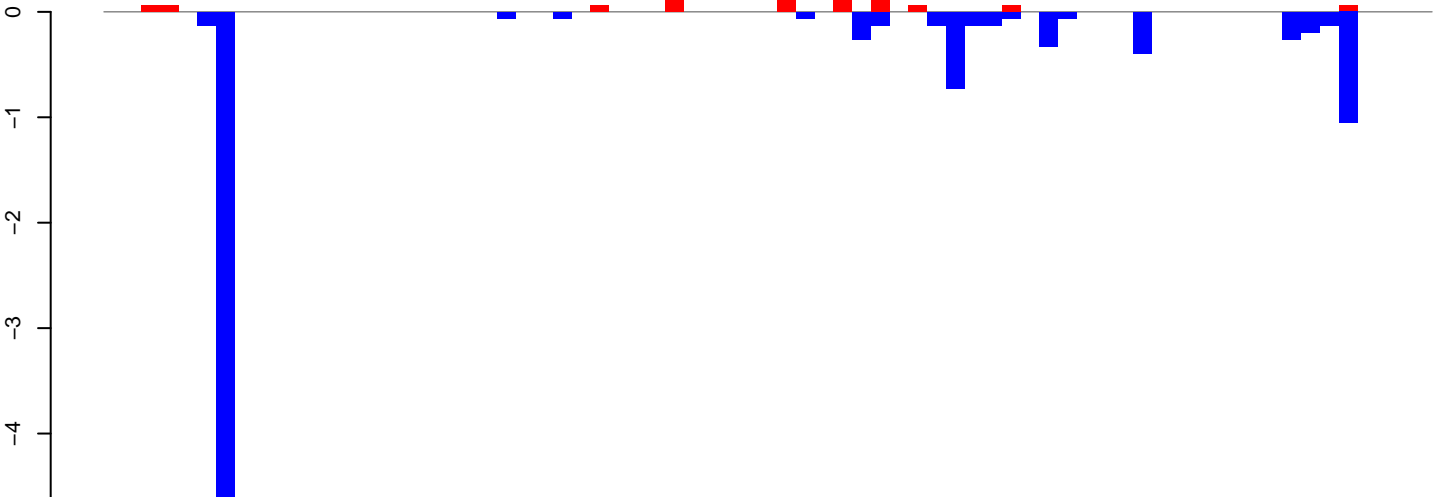
positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=8, total=8

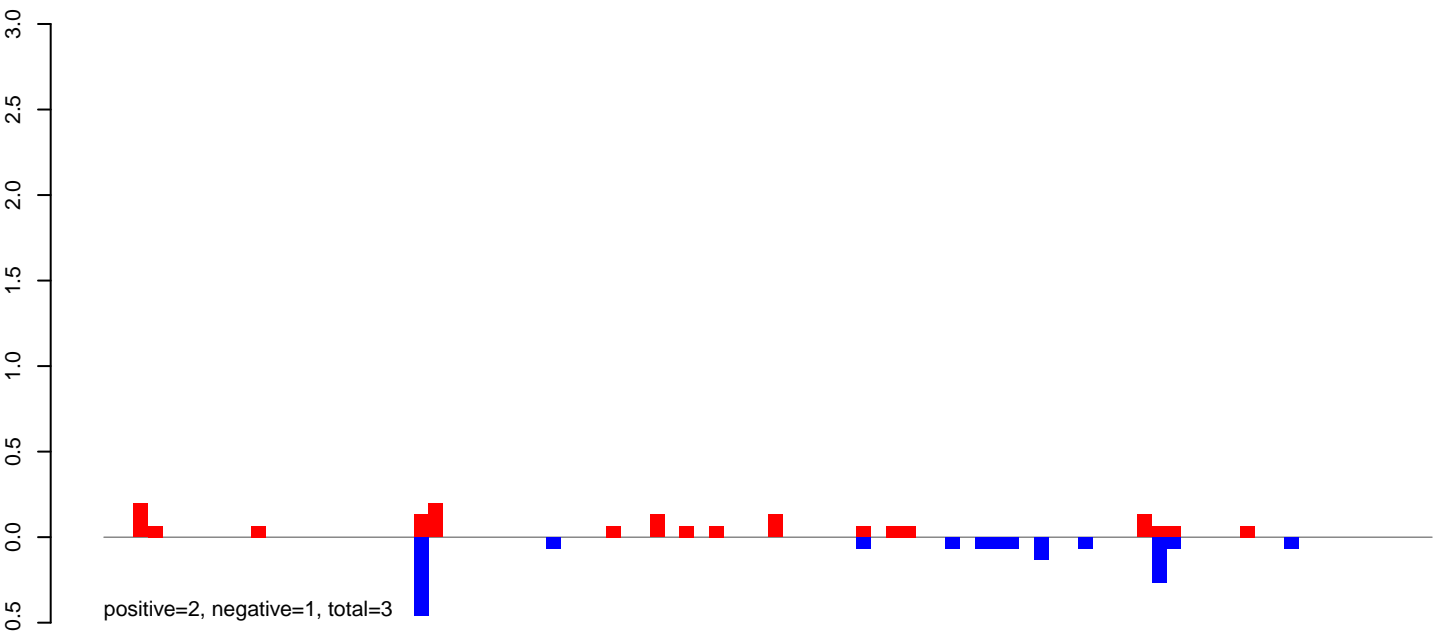
AeAlbo\_FemaleWhole\_BF\_CT.rep



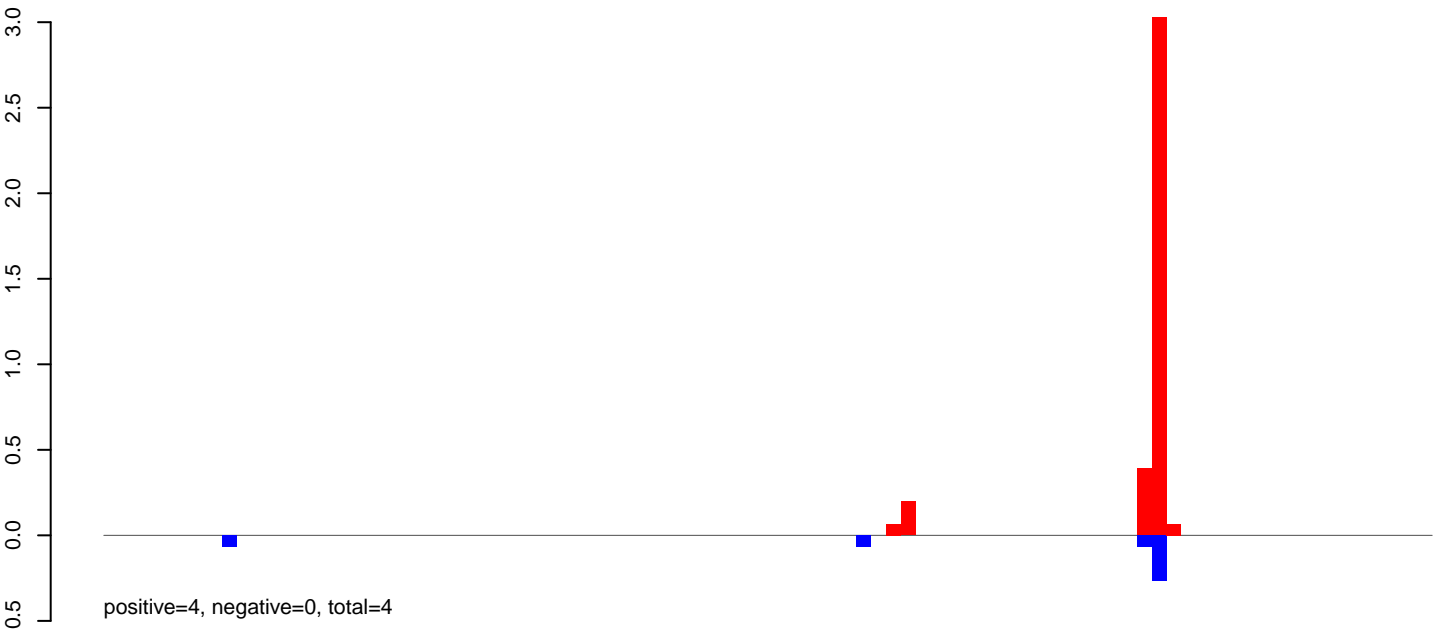
positive=1, negative=9, total=11

Window size=25, length=1769, TE@ltr-1\_family-4219@LTR\_Gypsy:1-1769

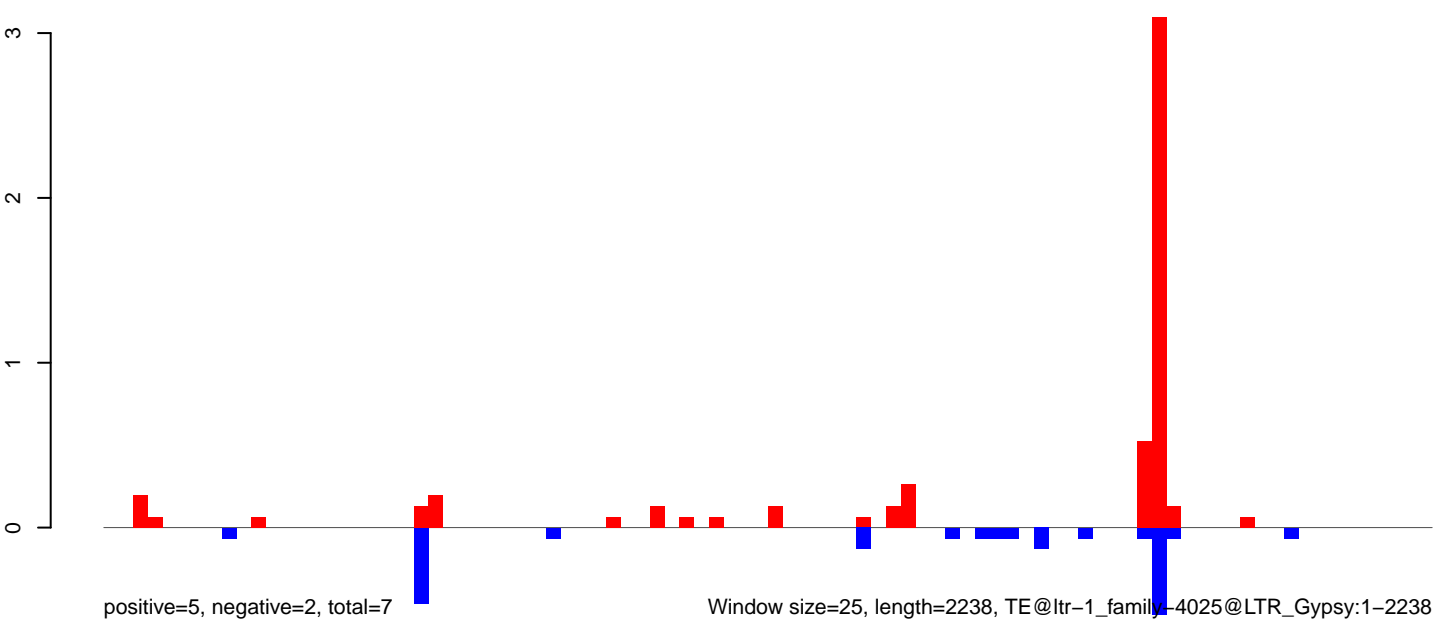
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

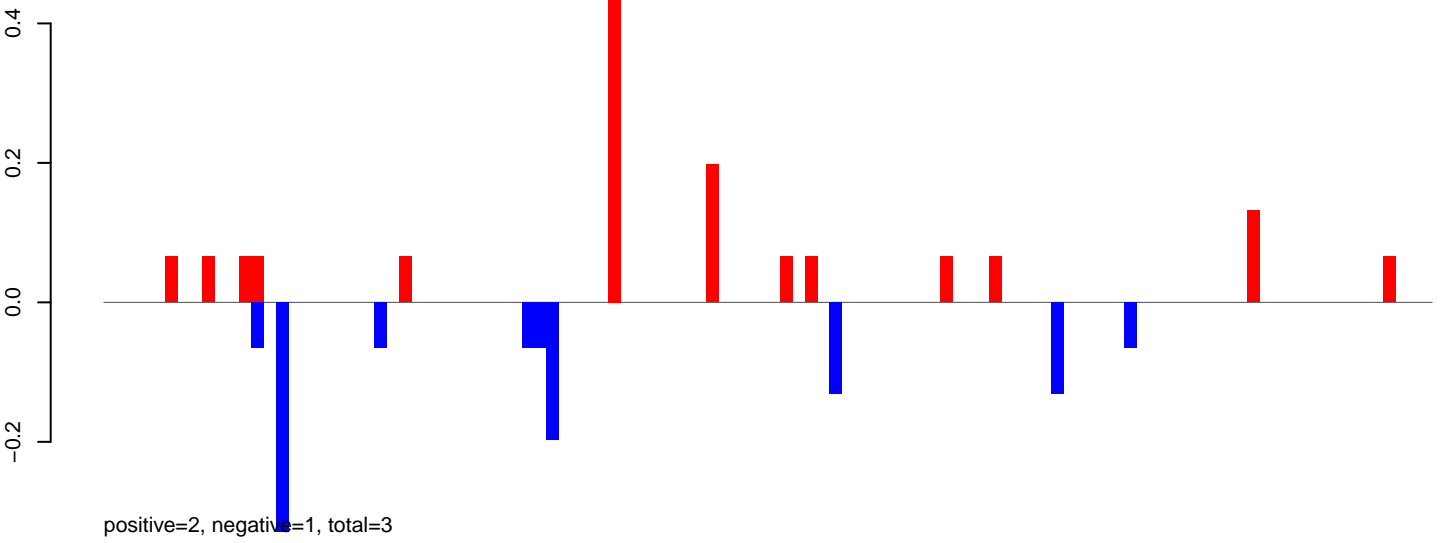


AeAlbo\_FemaleWhole\_BF\_CT.rep

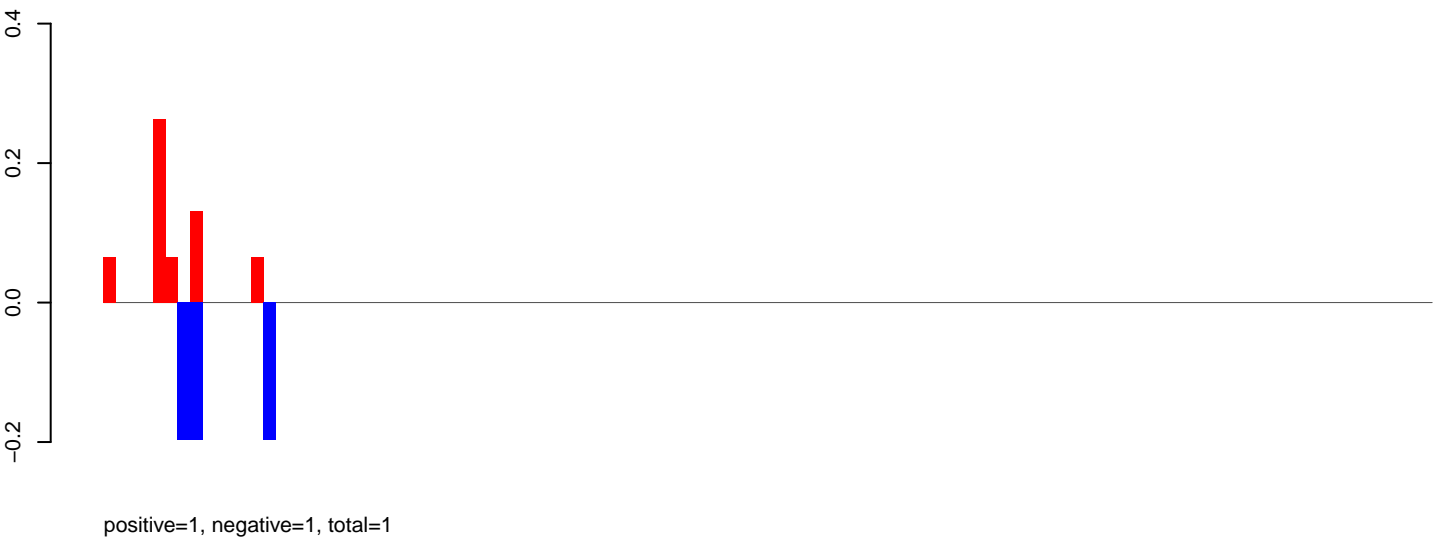


Window size=25, length=2238, TE@ltr-1\_family-4025@LTR\_Gypsy:1-2238

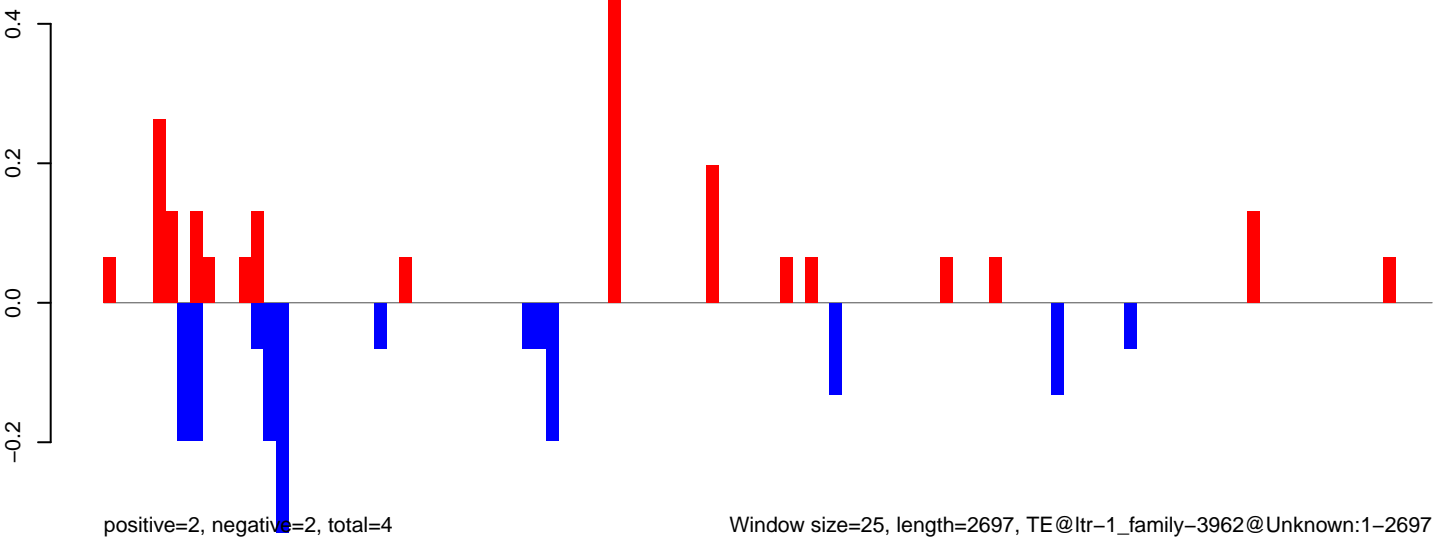
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

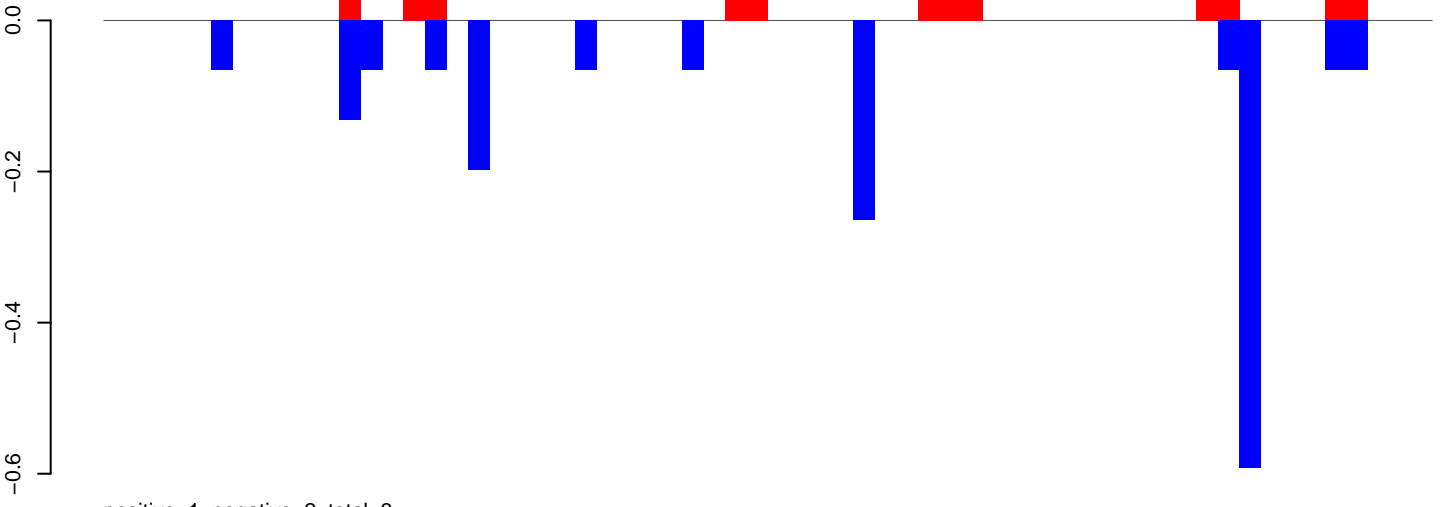


AeAlbo\_FemaleWhole\_BF\_CT.rep



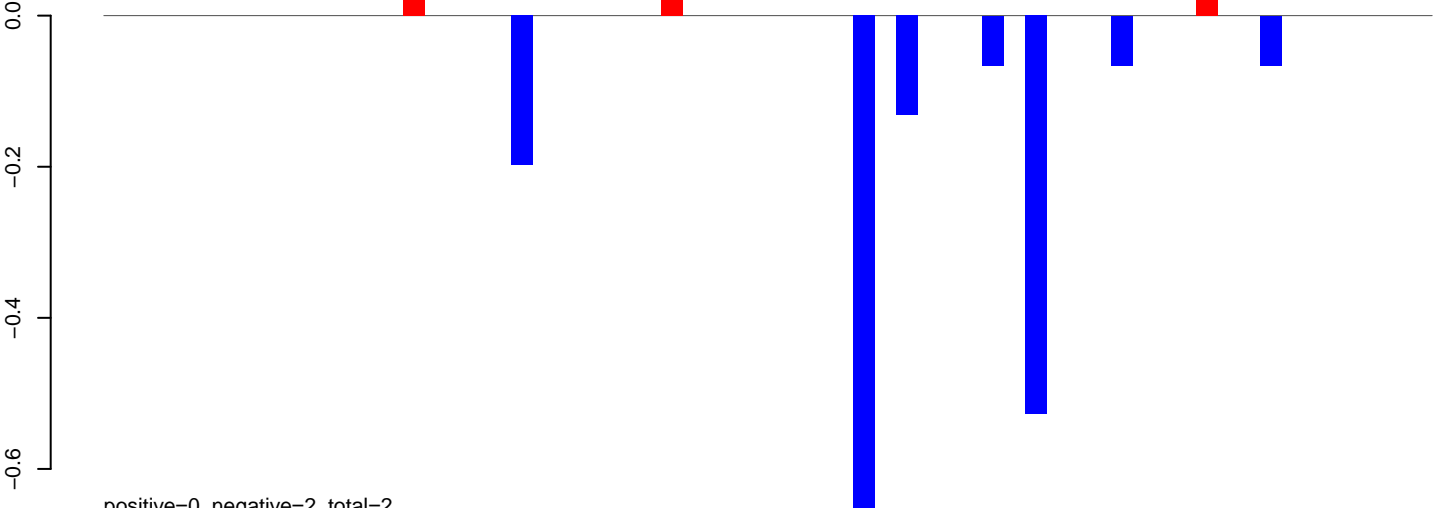
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



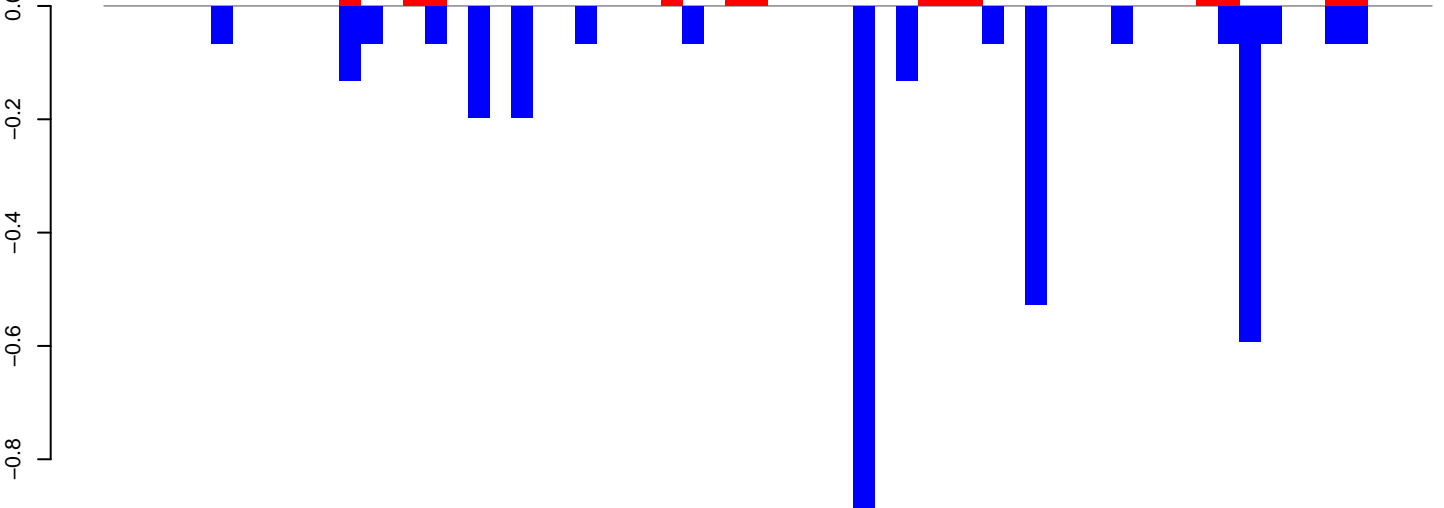
positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=2

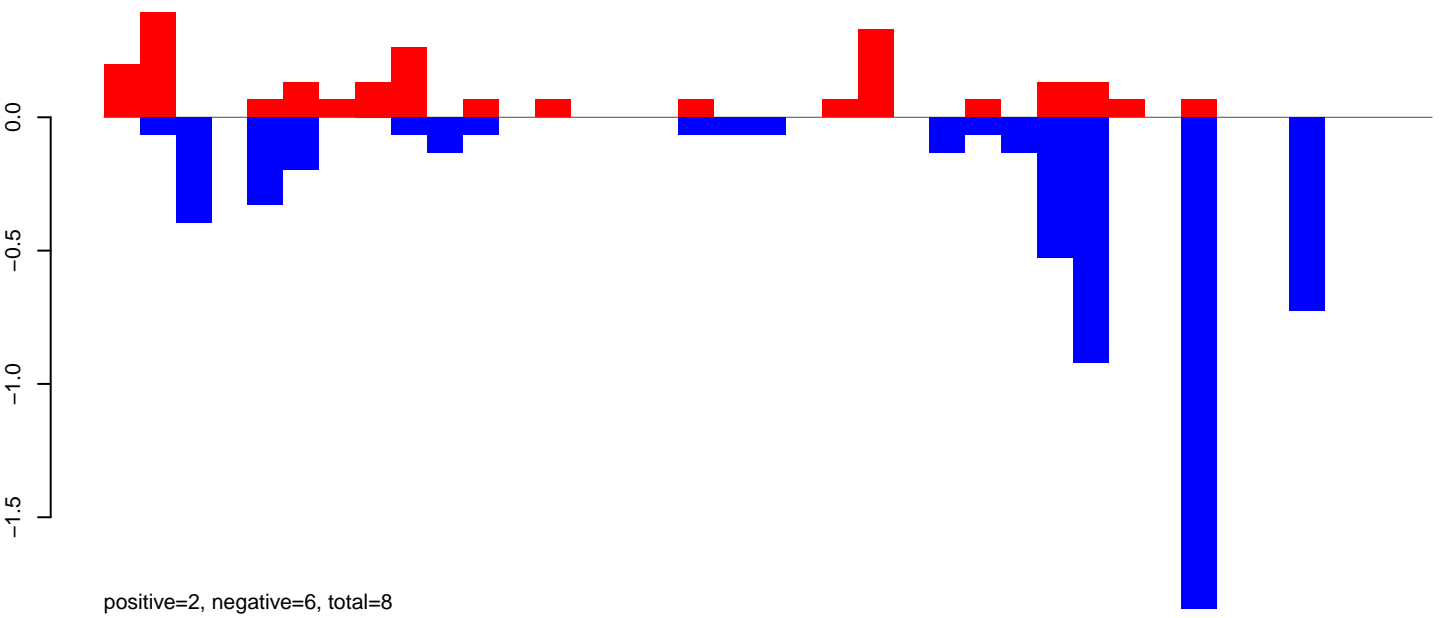
AeAlbo\_FemaleWhole\_BF\_CT.rep



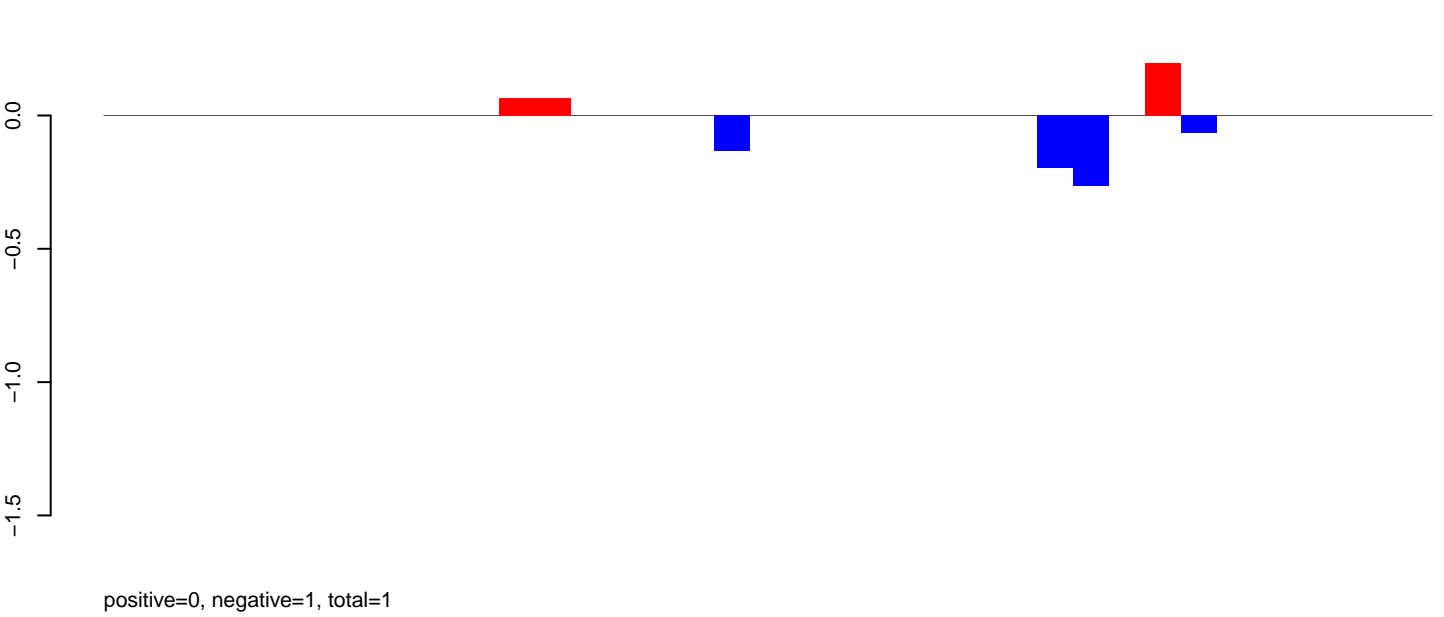
positive=1, negative=3, total=5

Window size=25, length=1537, TE@ltr-1\_family-3815@LTR\_Gypsy:1-1537

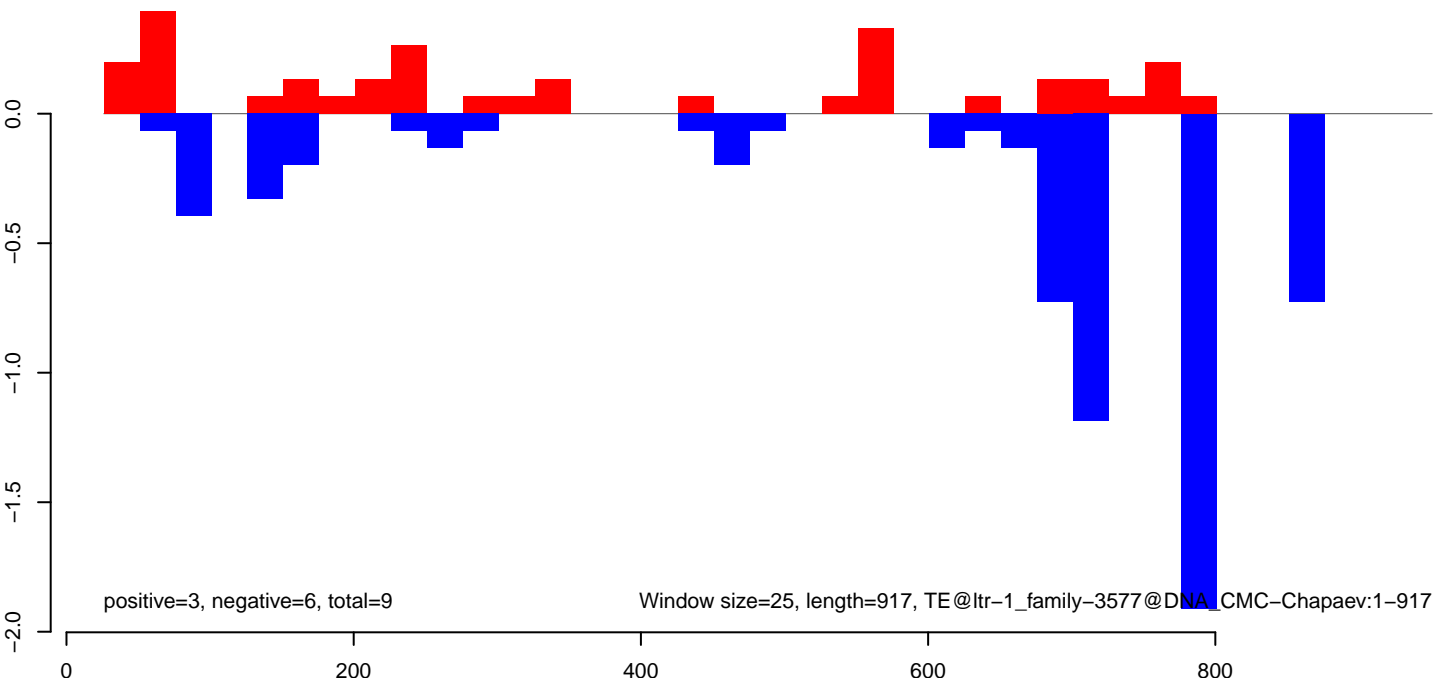
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

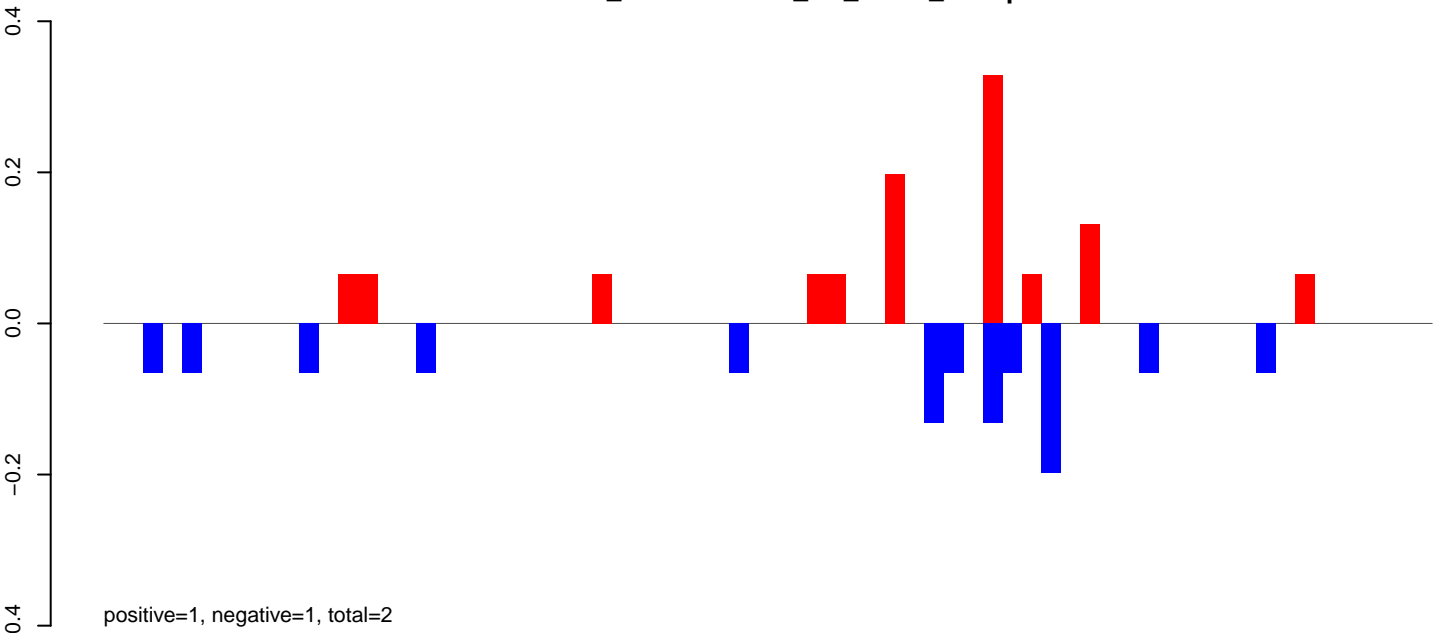


AeAlbo\_FemaleWhole\_BF\_CT.rep

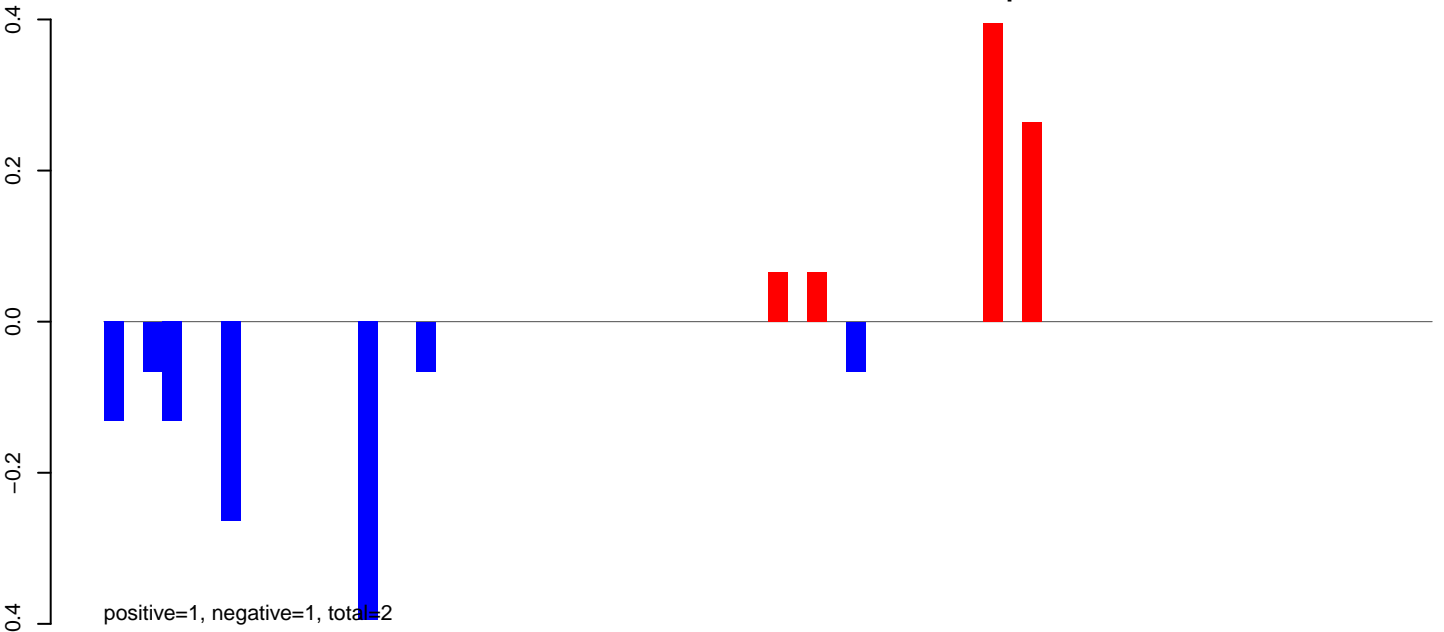




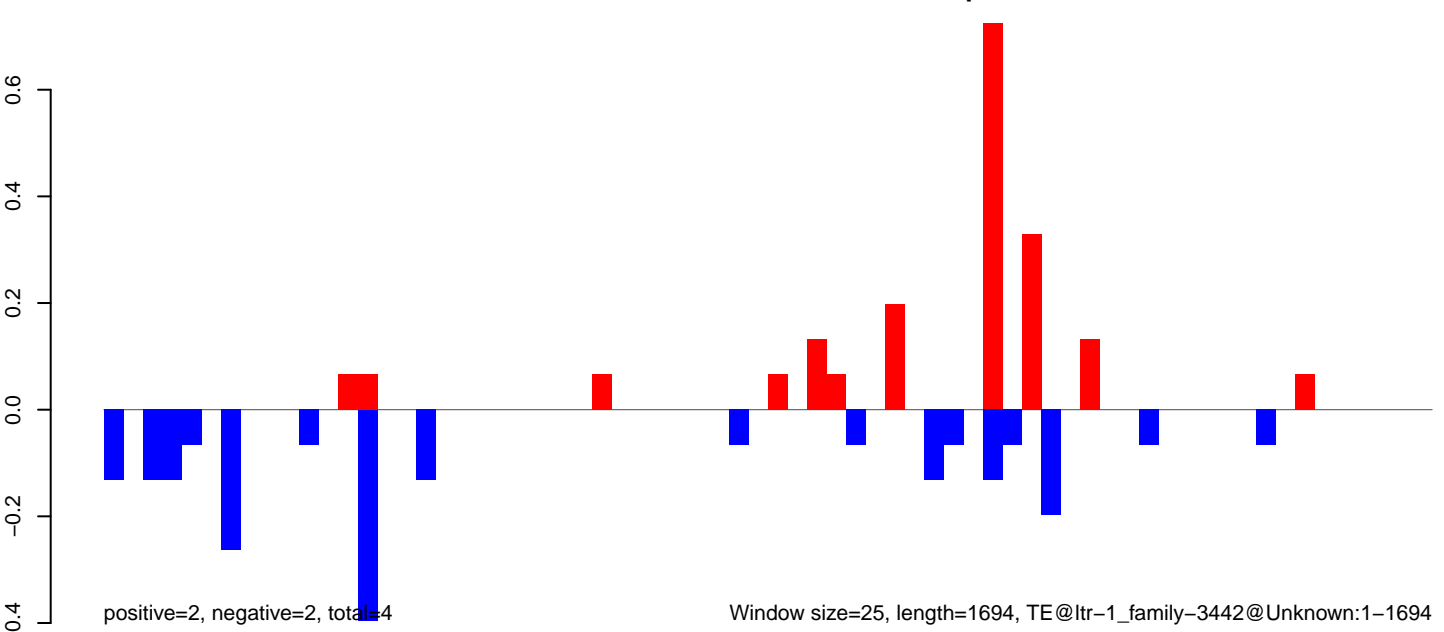
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



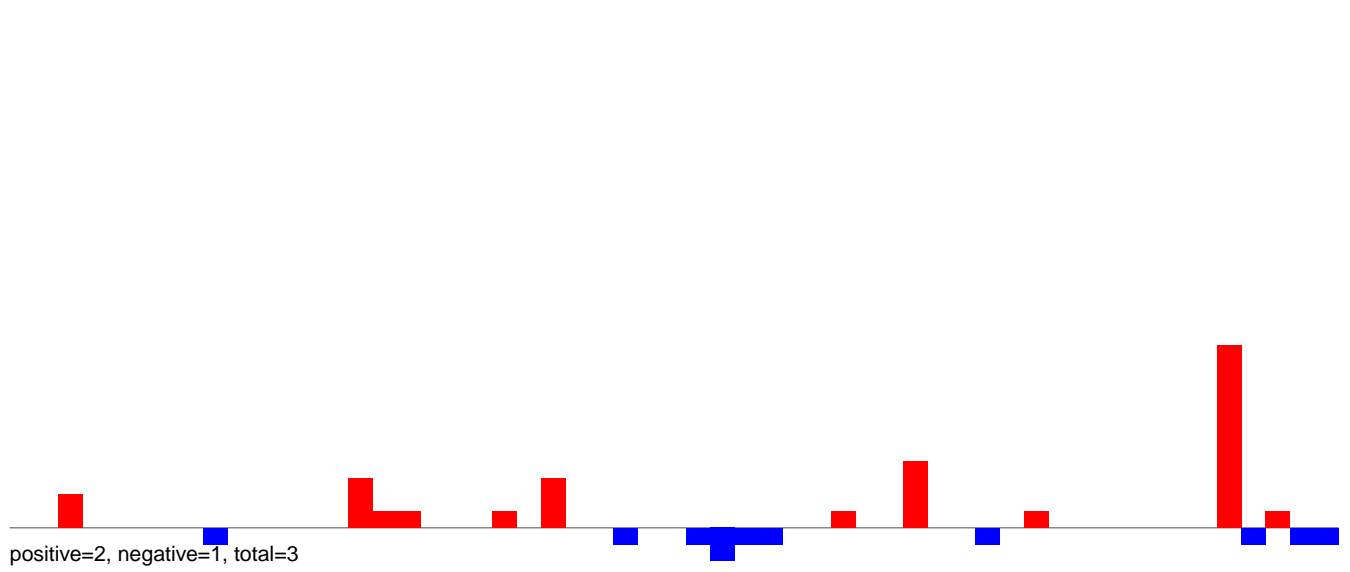
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



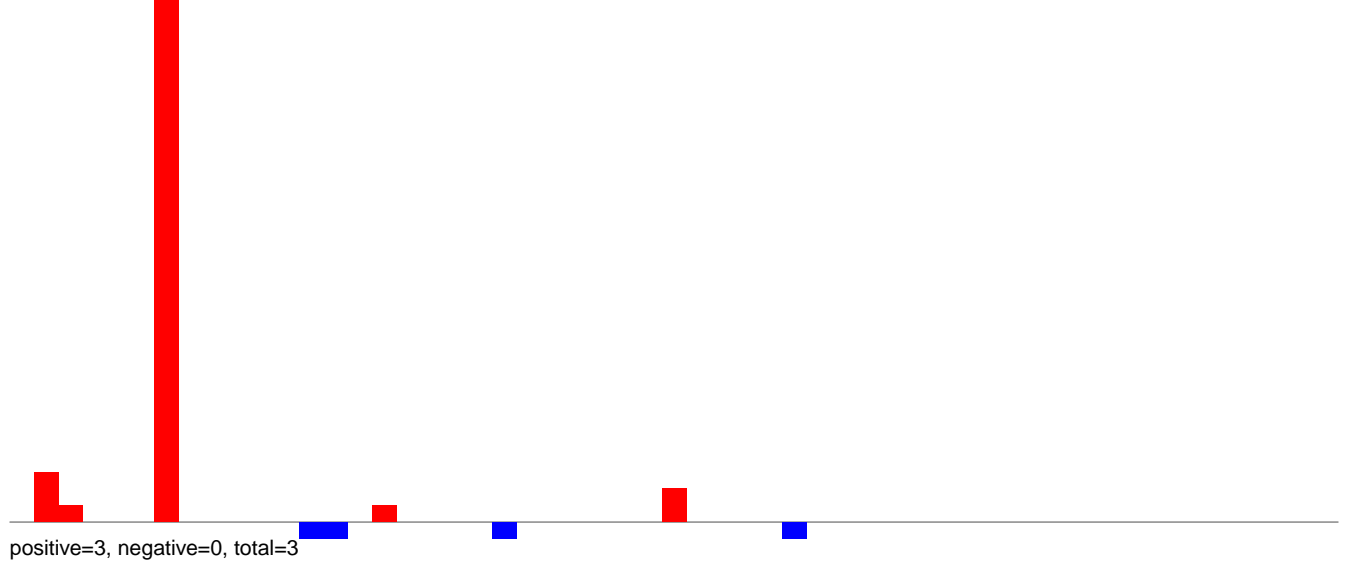
AeAlbo\_FemaleWhole\_BF\_CT.rep



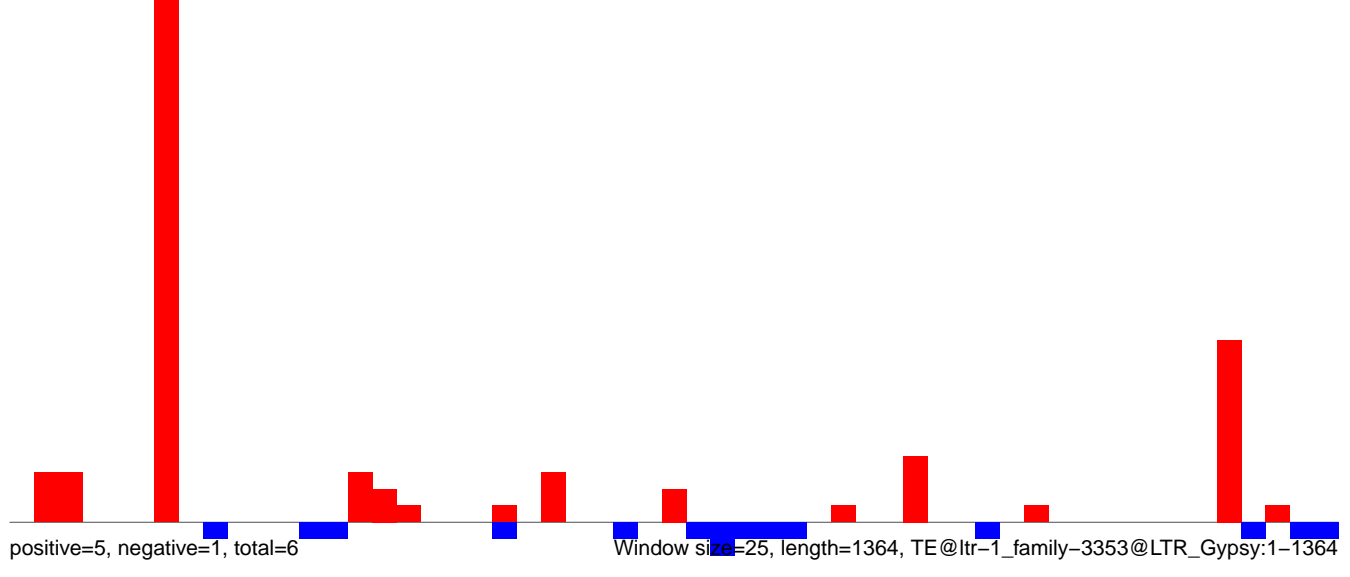
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



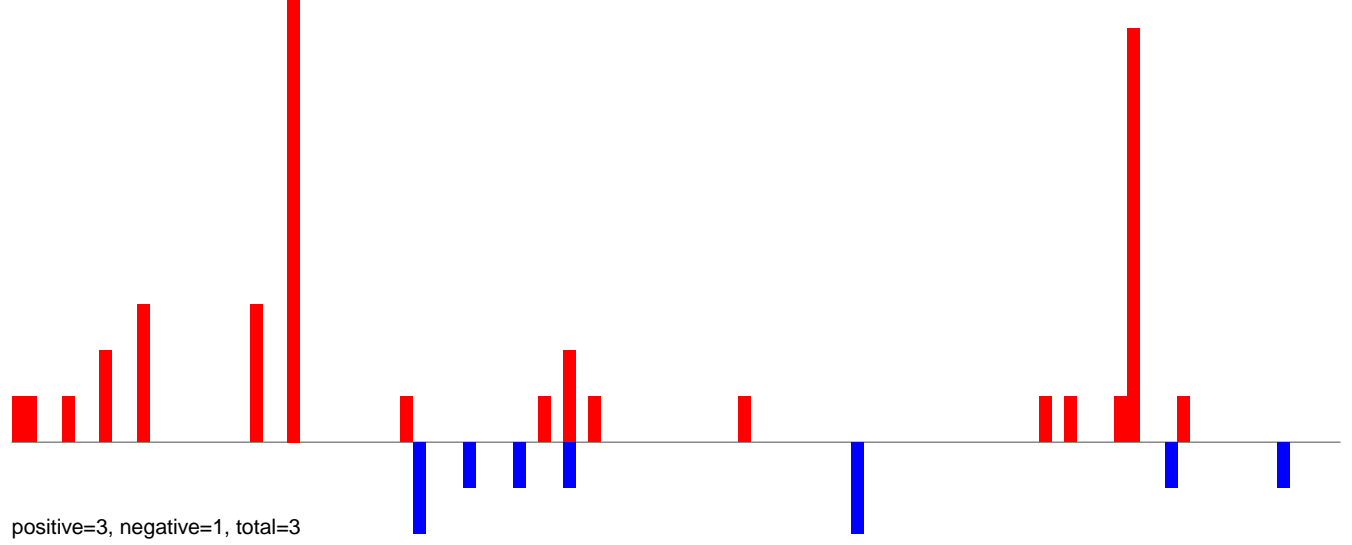
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



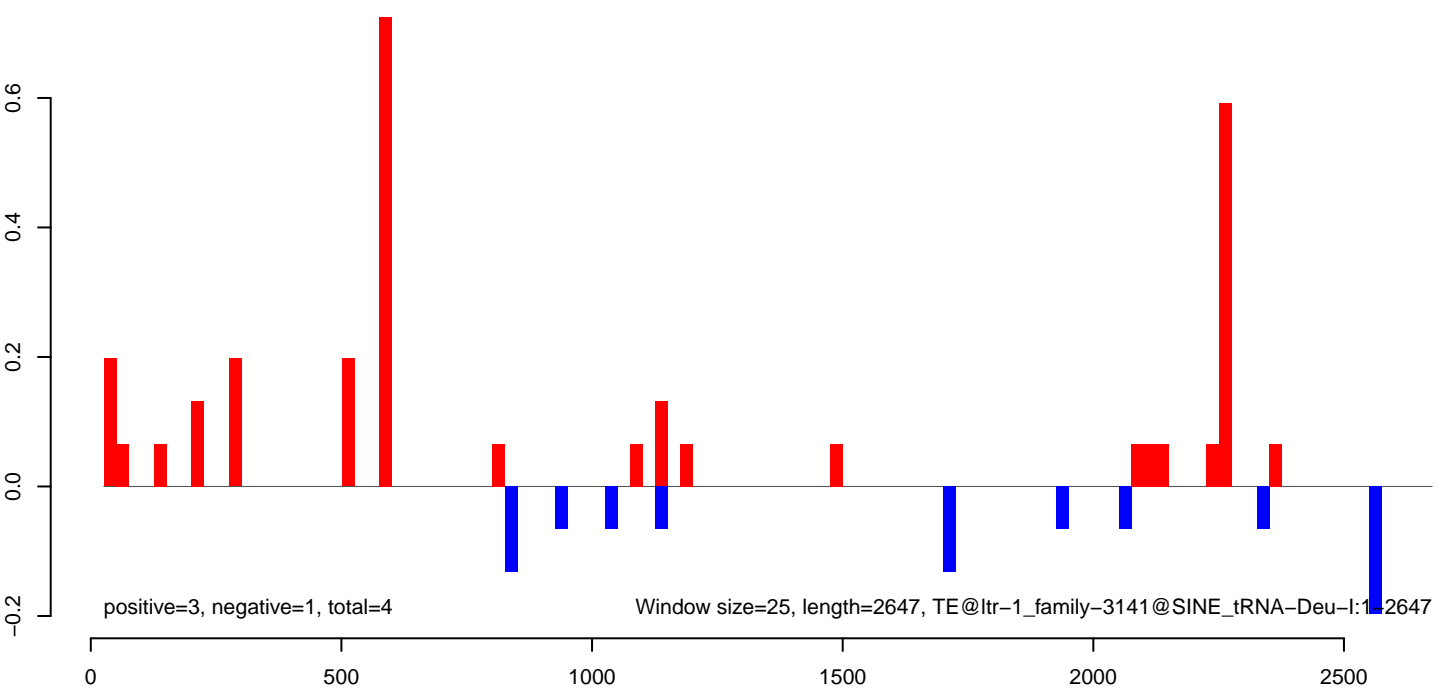
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



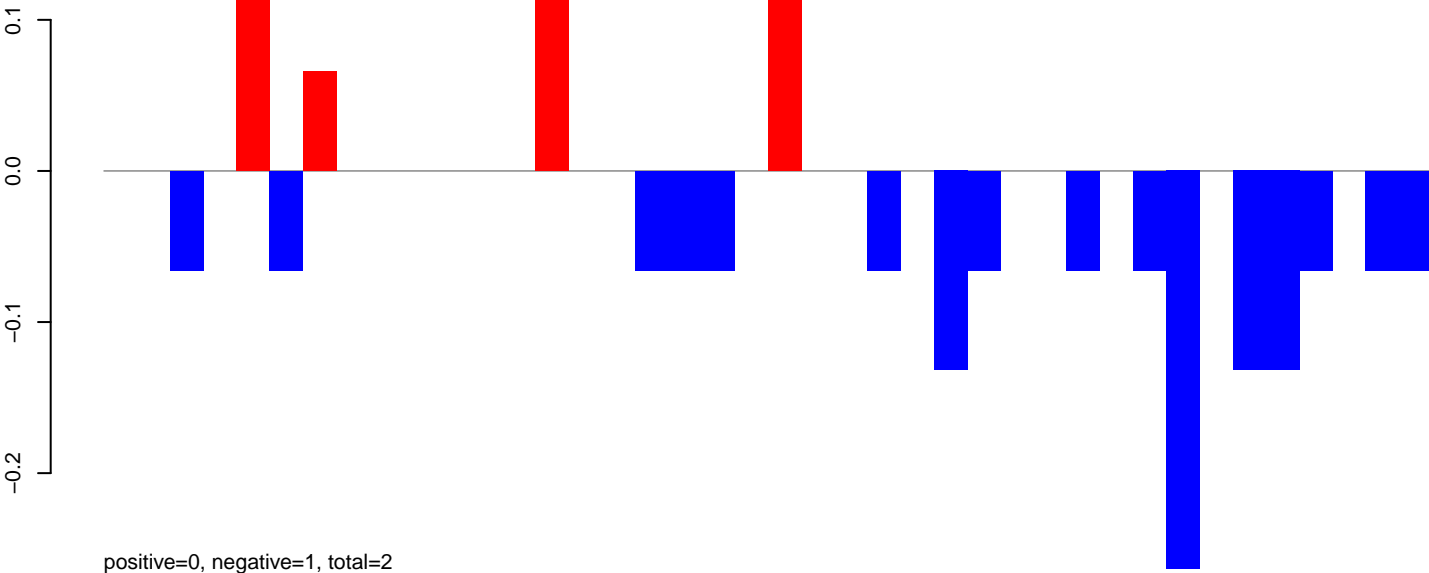
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



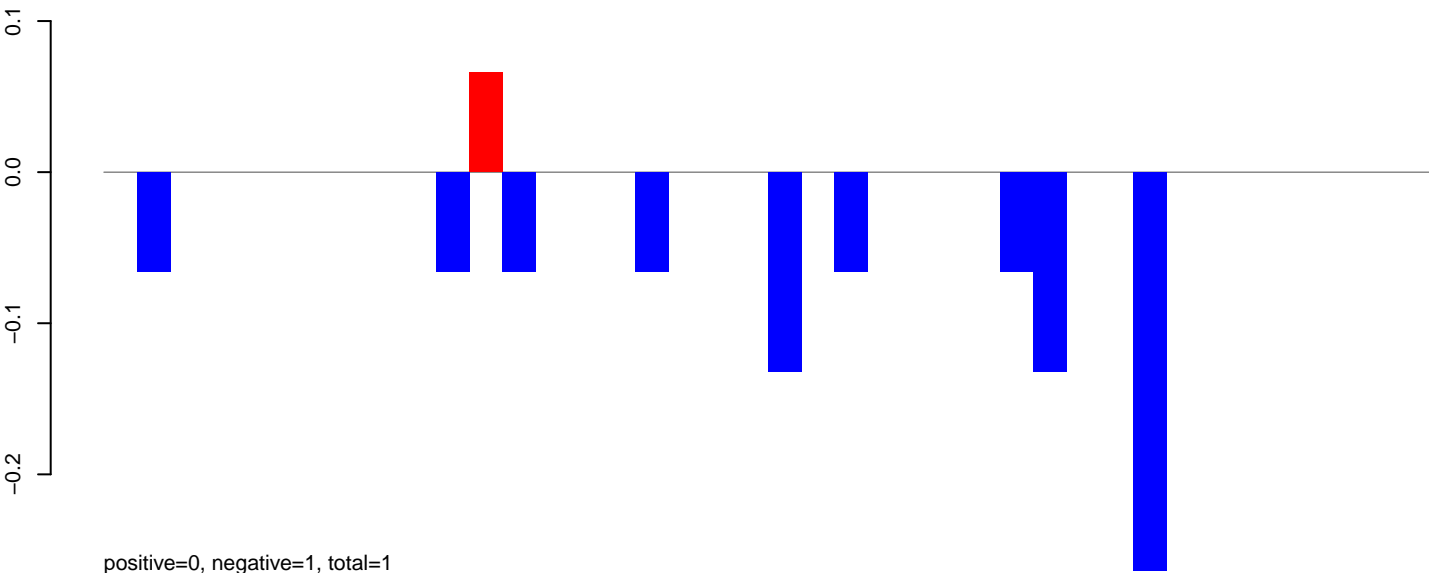
AeAlbo\_FemaleWhole\_BF\_CT.rep



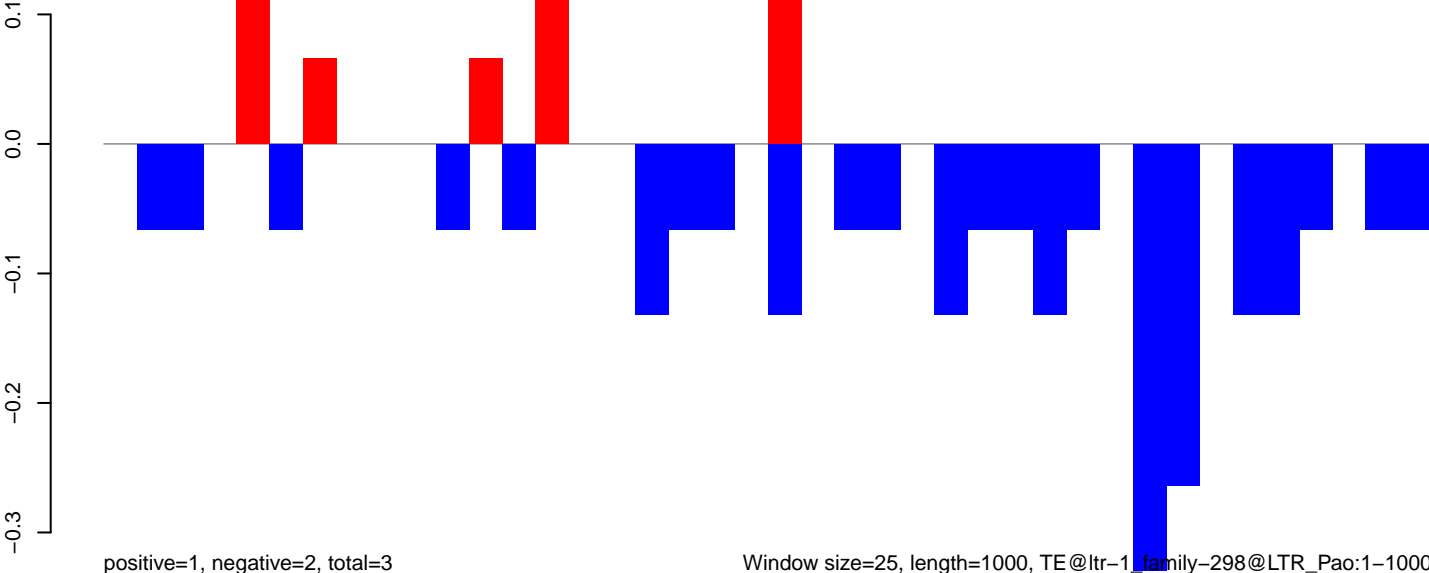
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



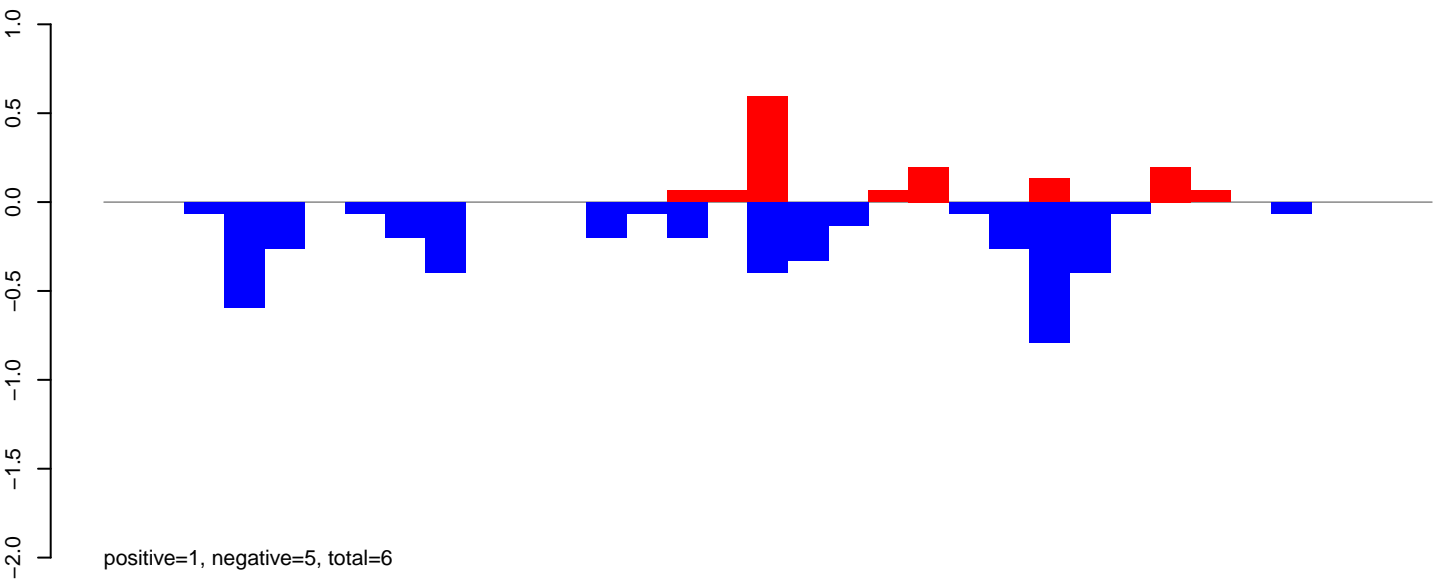
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



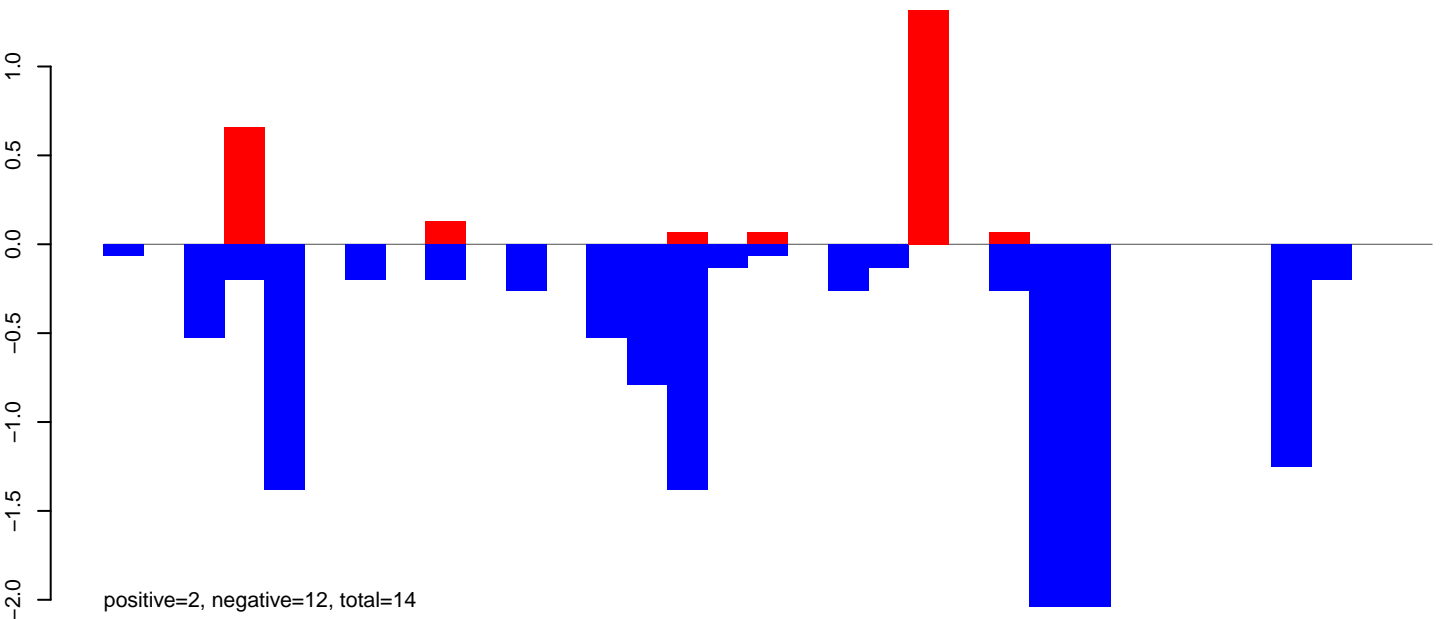
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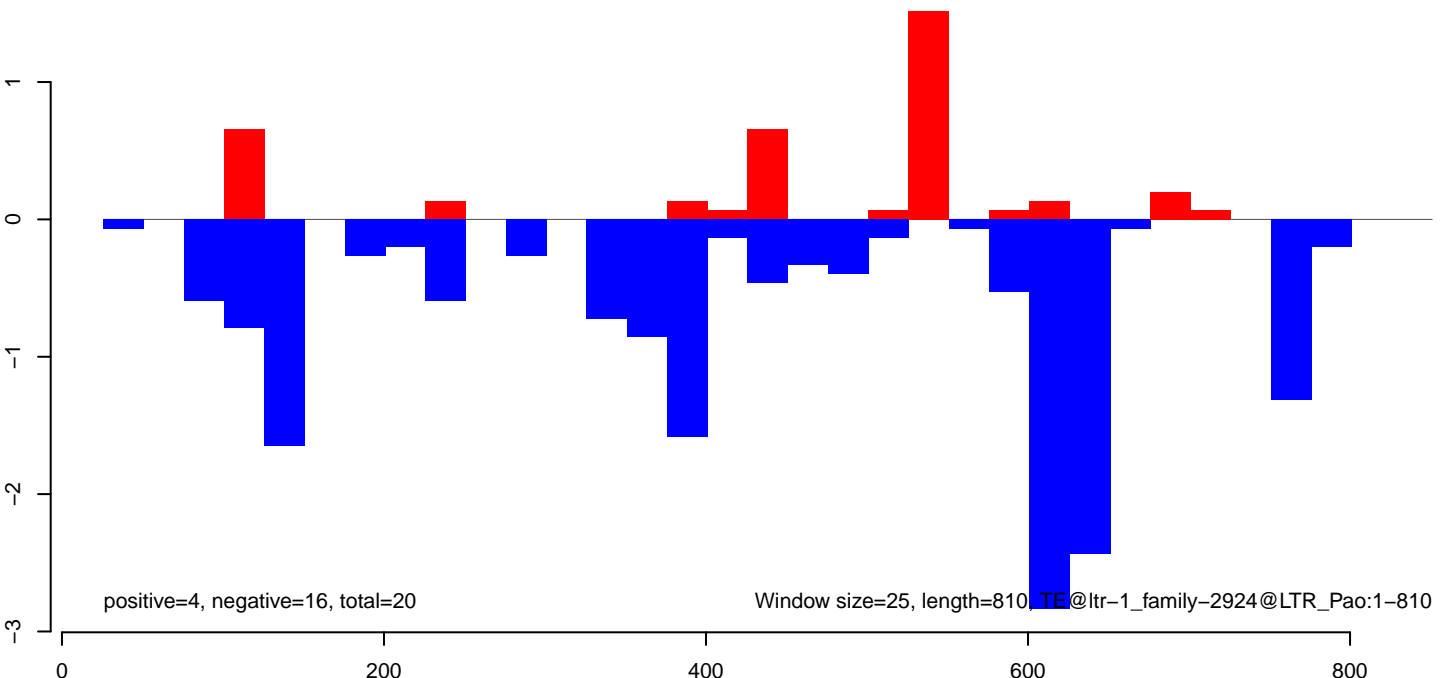
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



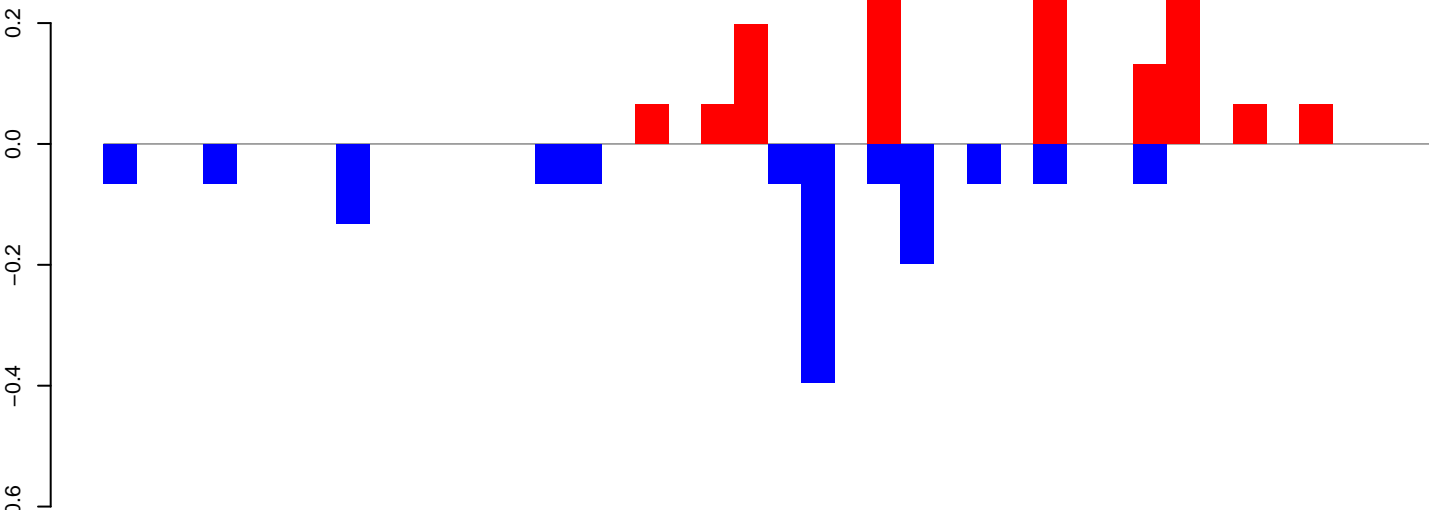
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

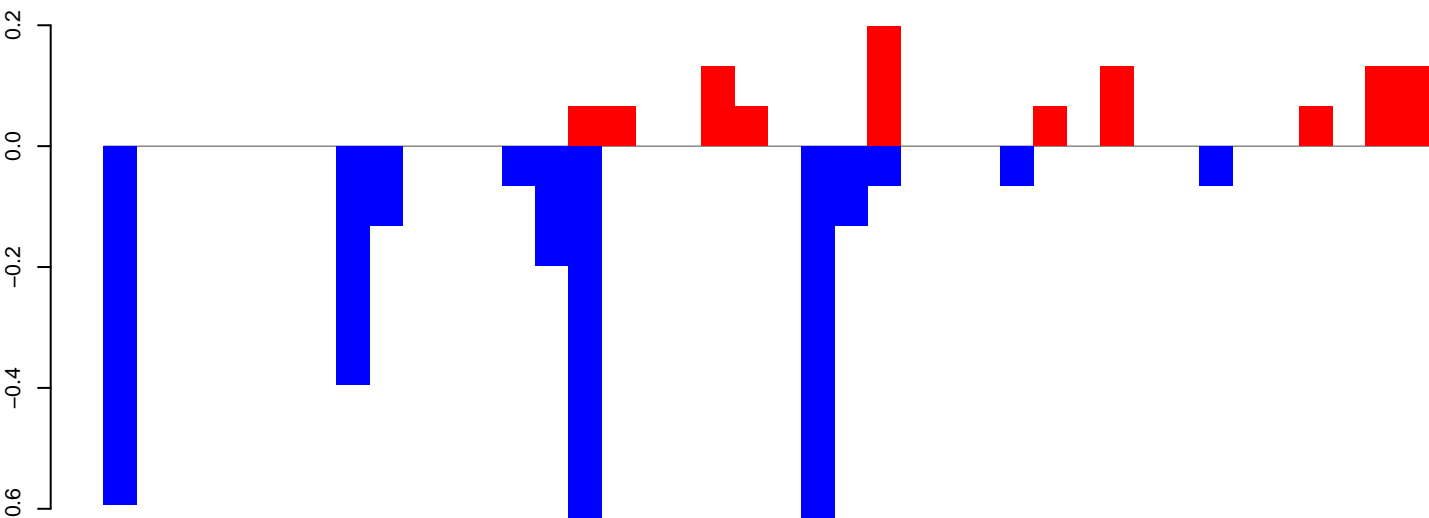


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



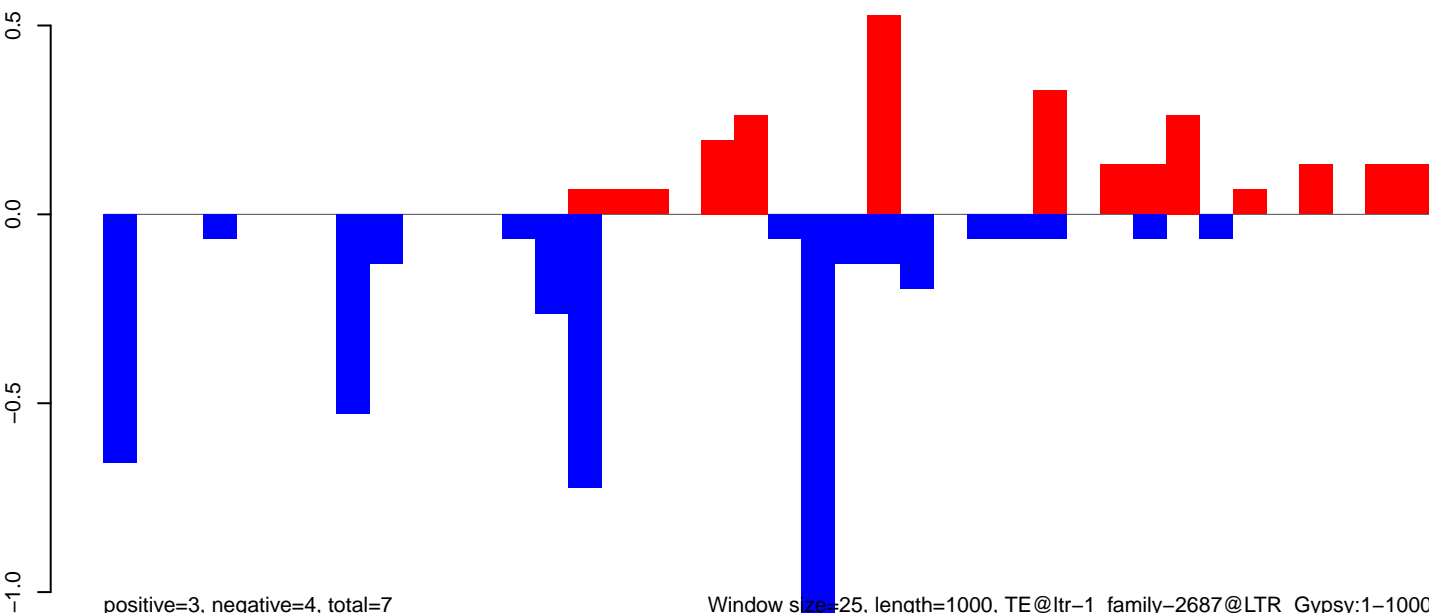
positive=1, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=4

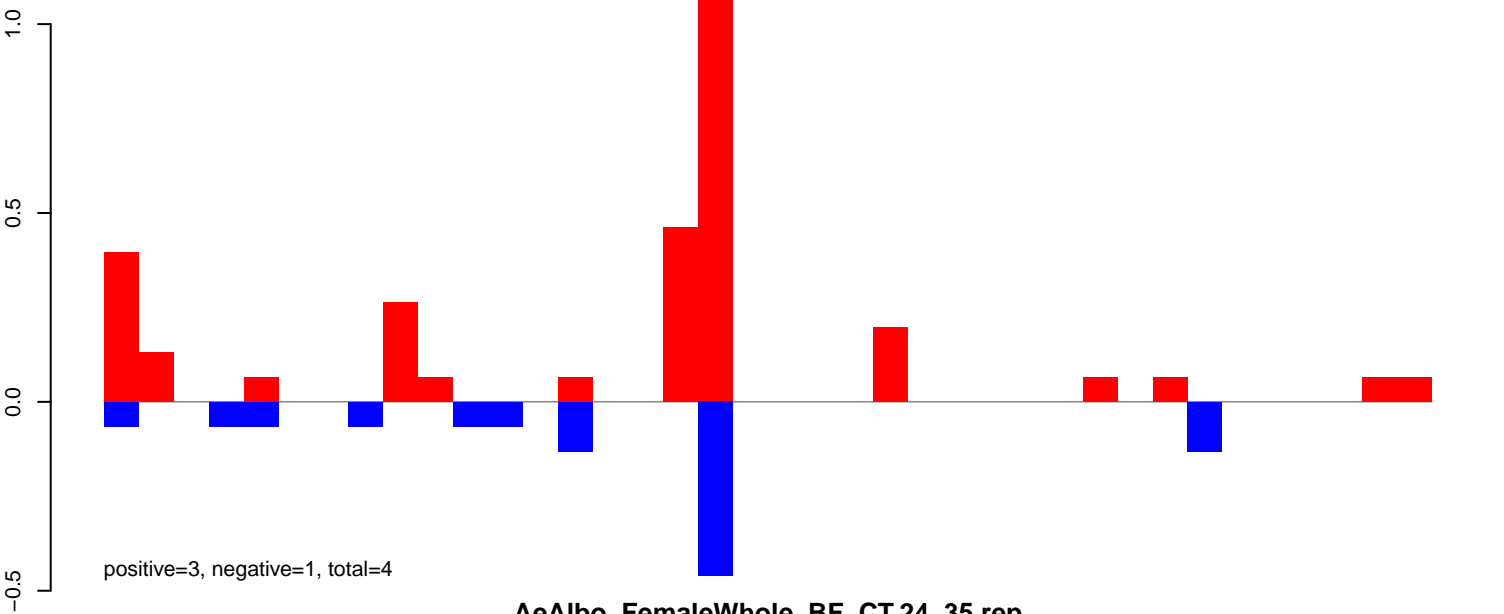
AeAlbo\_FemaleWhole\_BF\_CT.rep



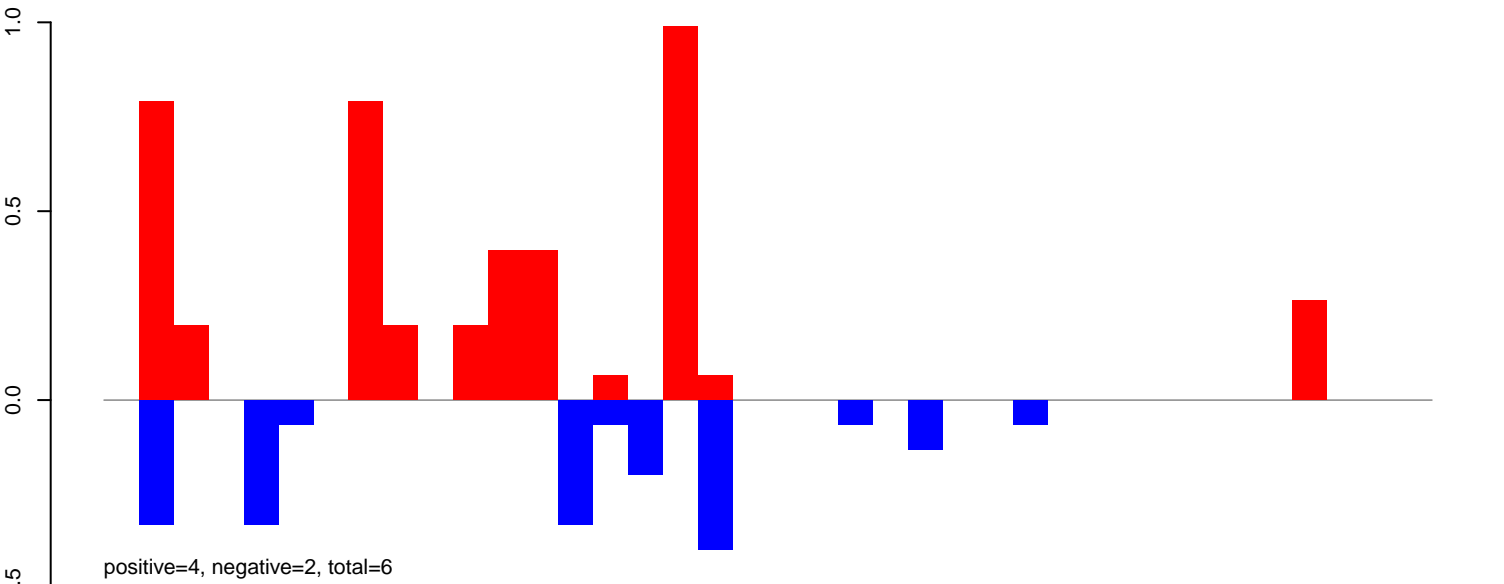
positive=3, negative=4, total=7

Window size=25, length=1000, TE@ltr-1\_family-2687@LTR\_Gypsy:1-1000

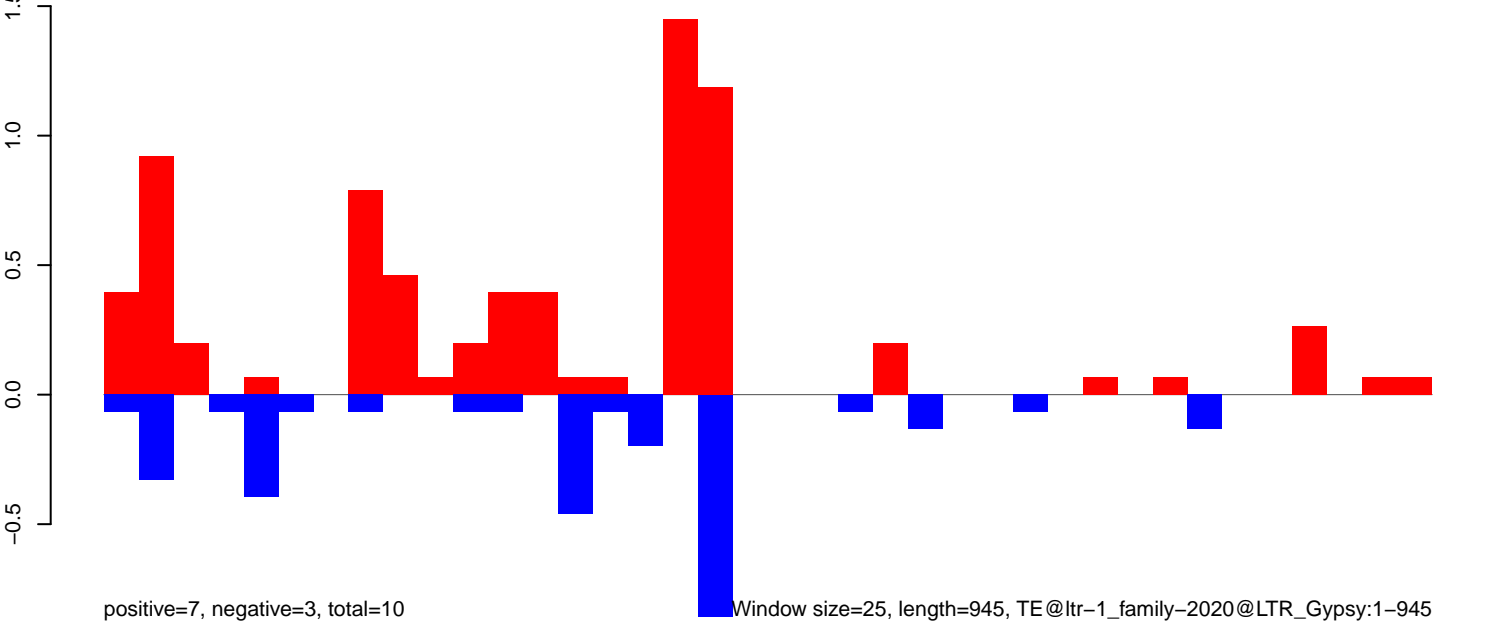
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



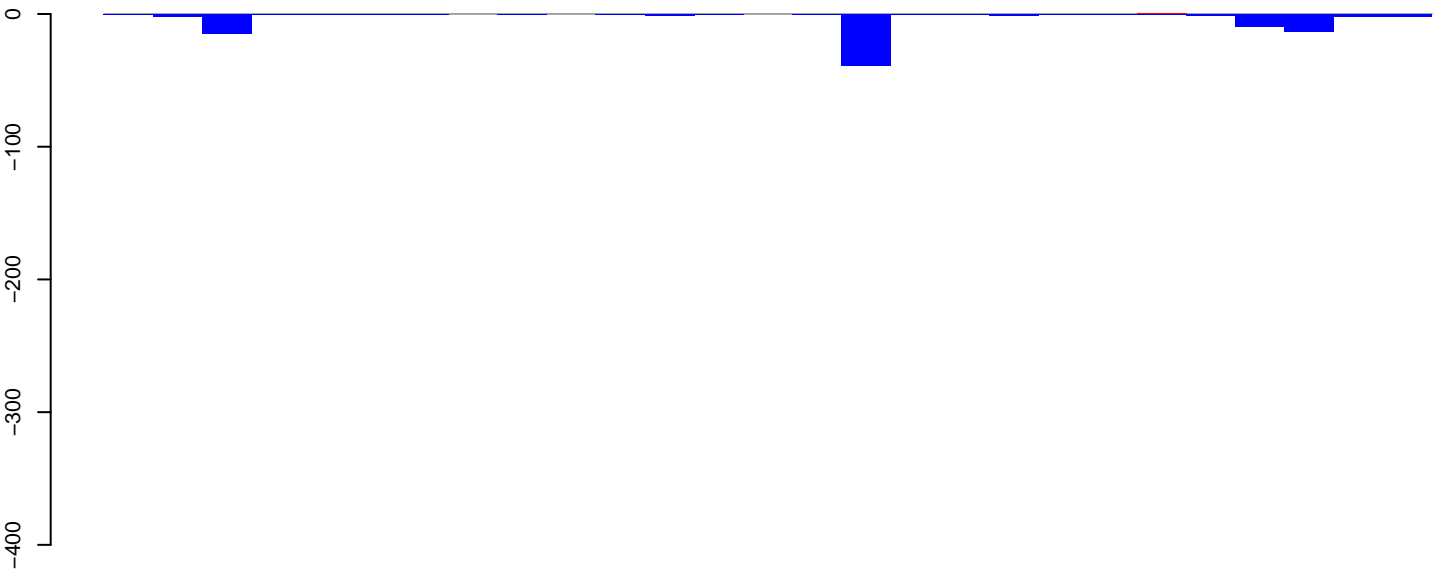
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

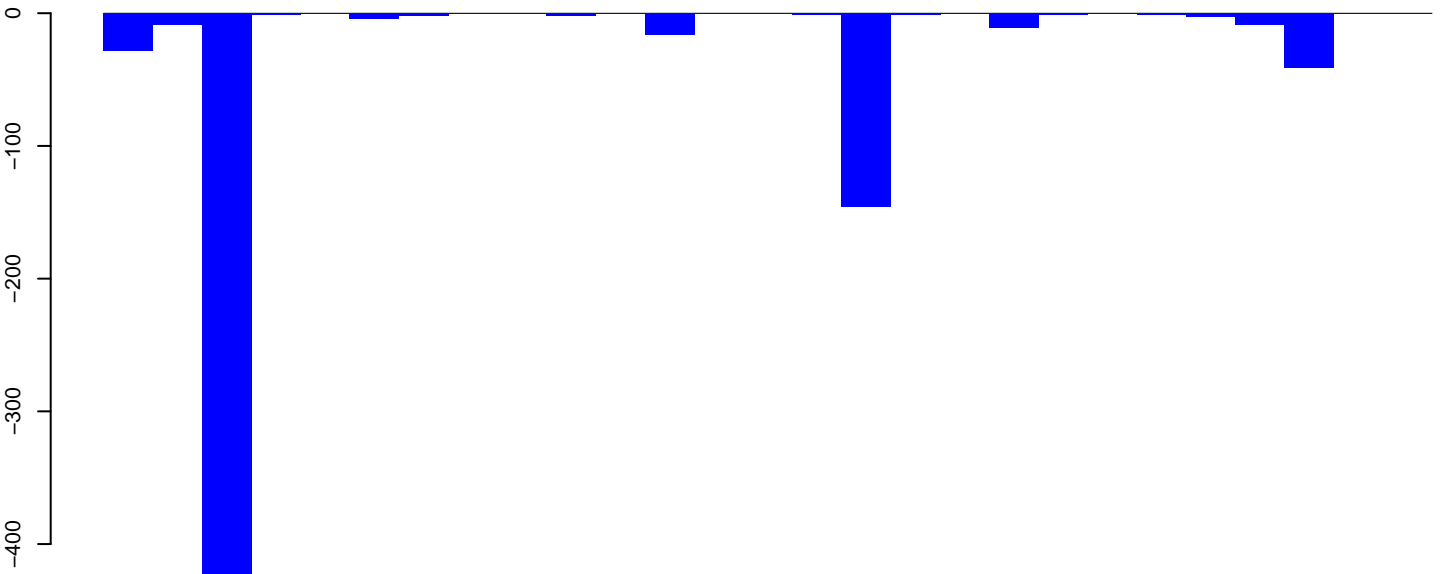


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



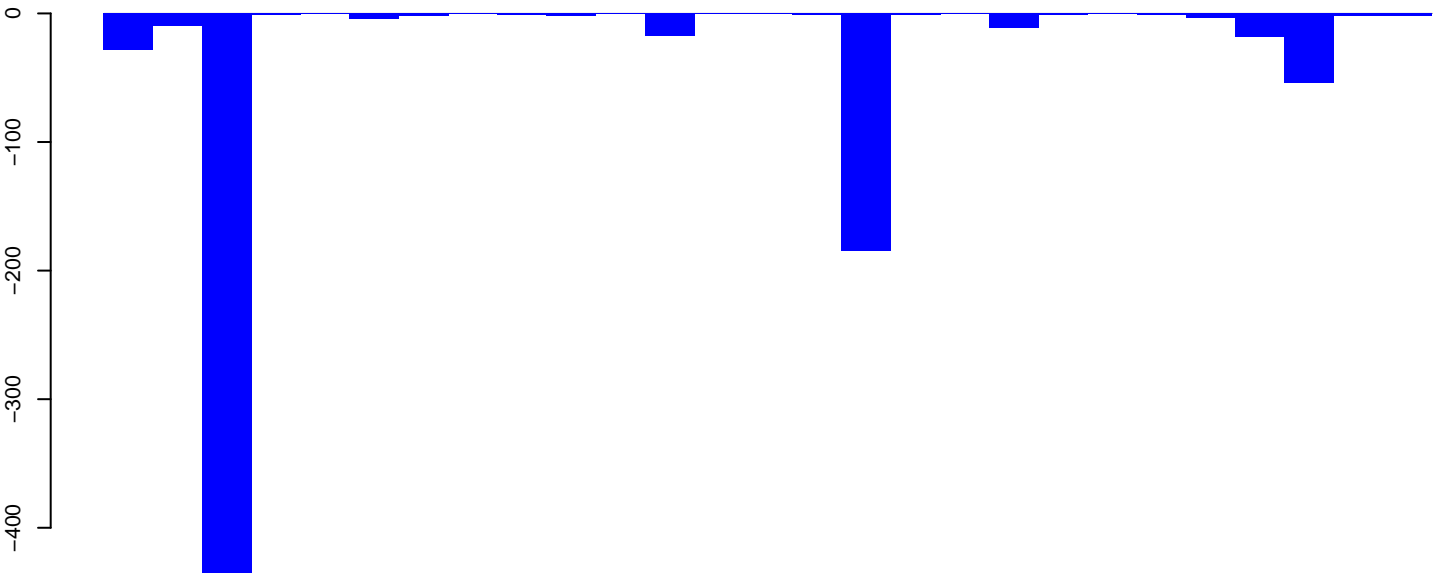
positive=0, negative=88, total=88

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=726, total=726

AeAlbo\_FemaleWhole\_BF\_CT.rep



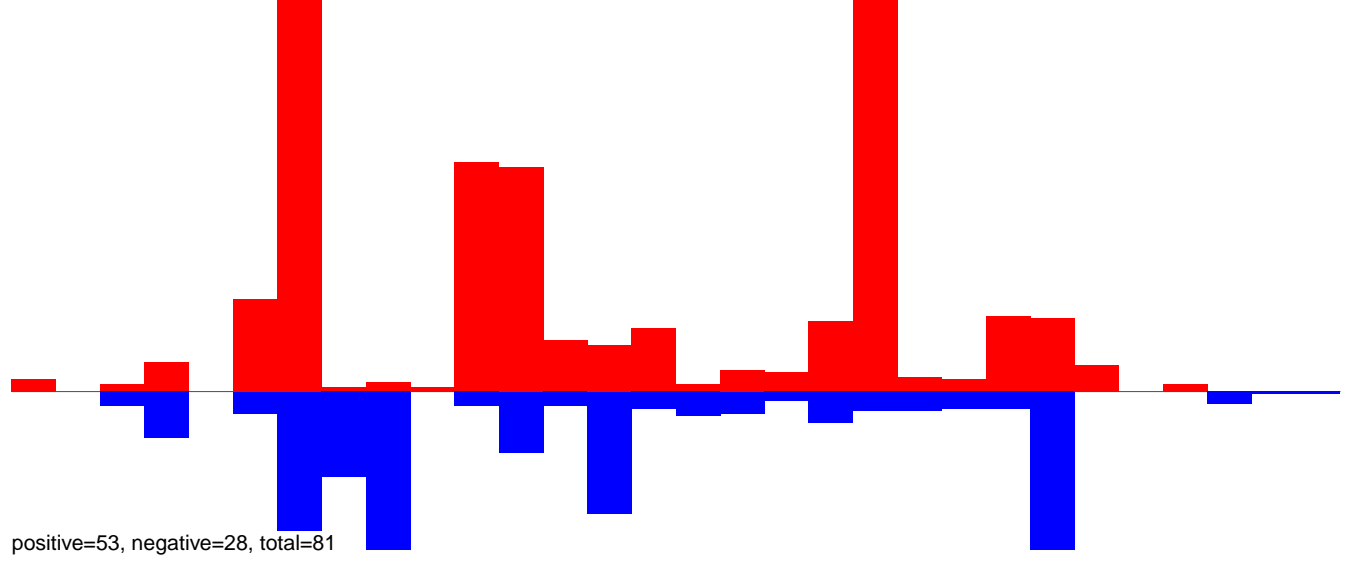
positive=0, negative=814, total=814

Window size=25, length=660, TE@ltr-1\_family-1890@Unknown:1-660

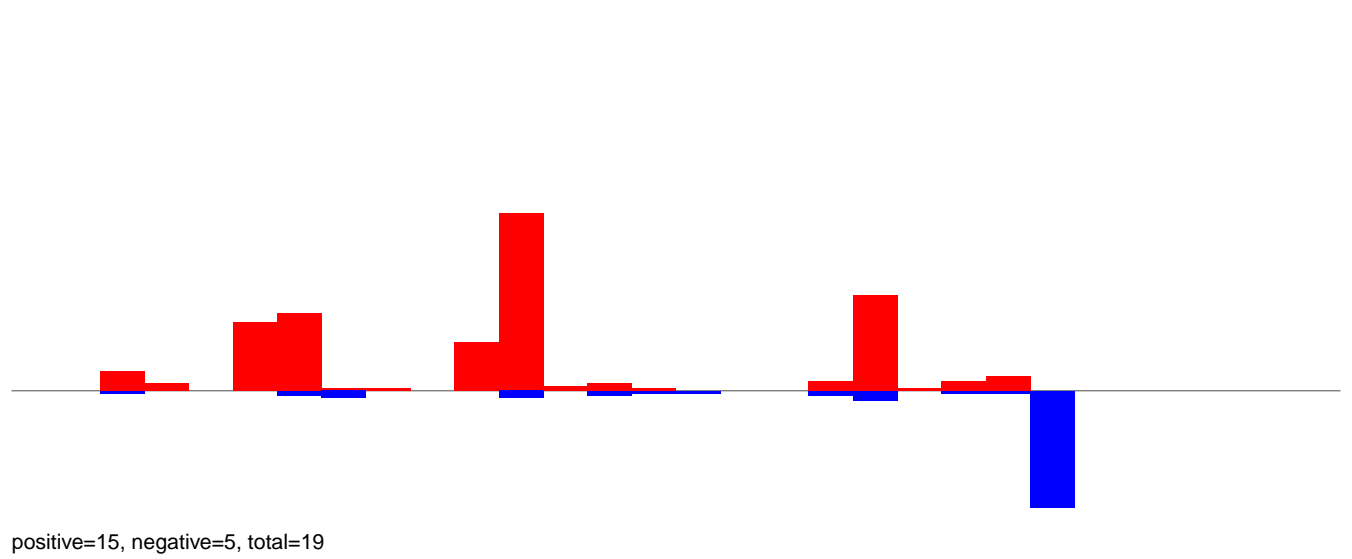
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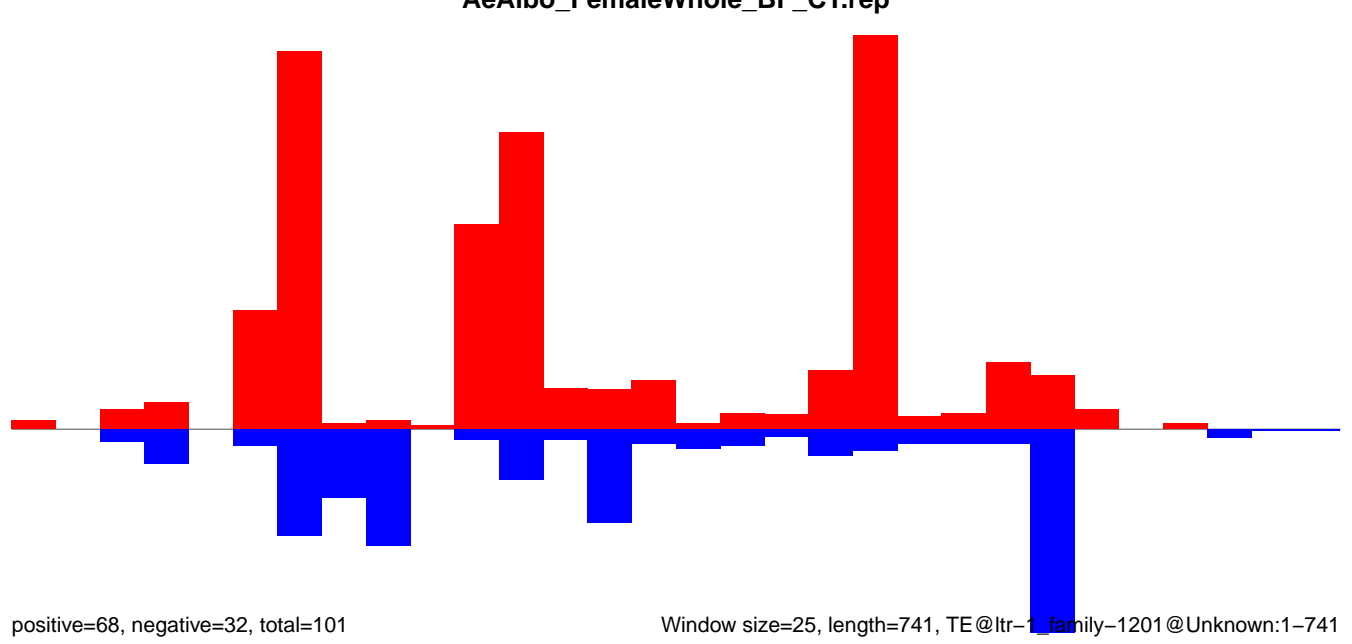
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



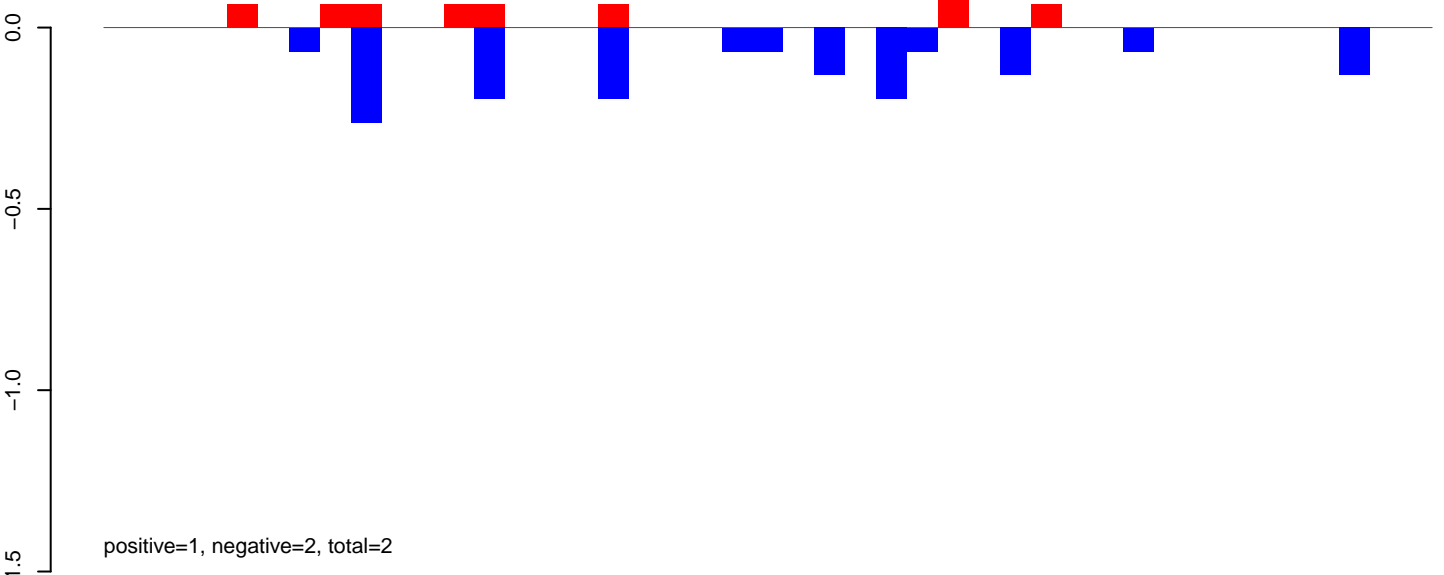
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



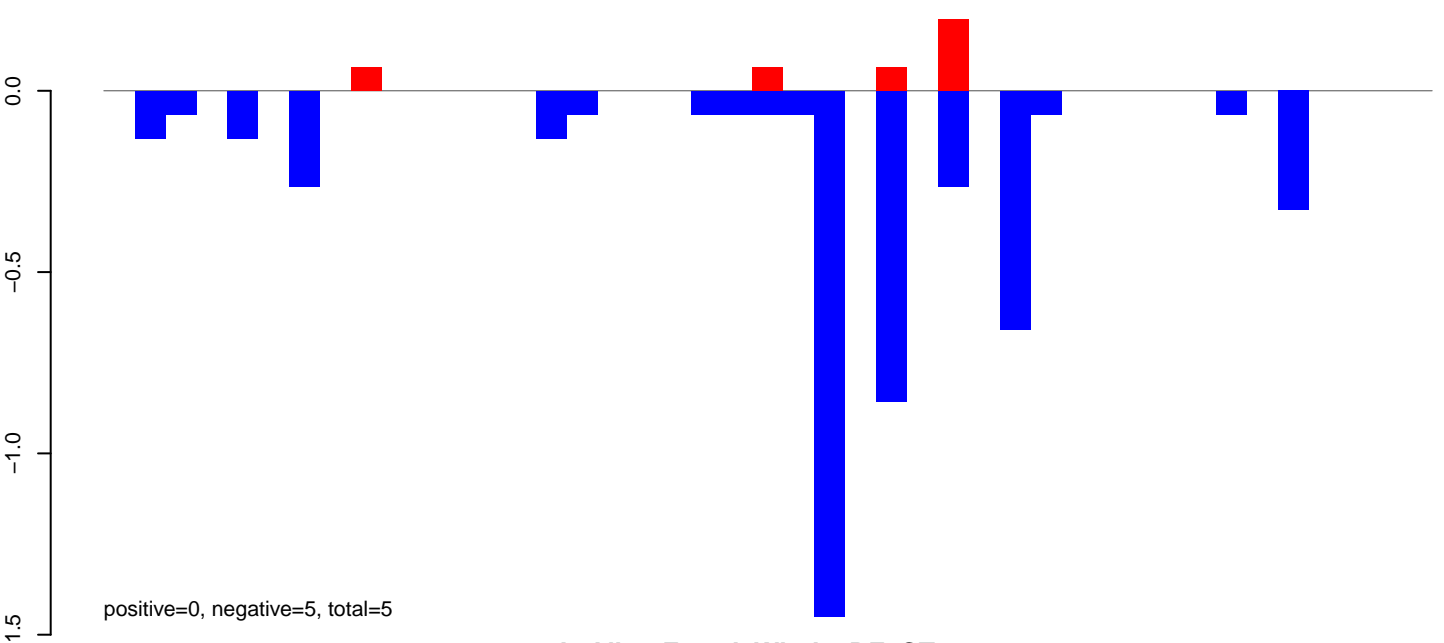
AeAlbo\_FemaleWhole\_BF\_CT.rep



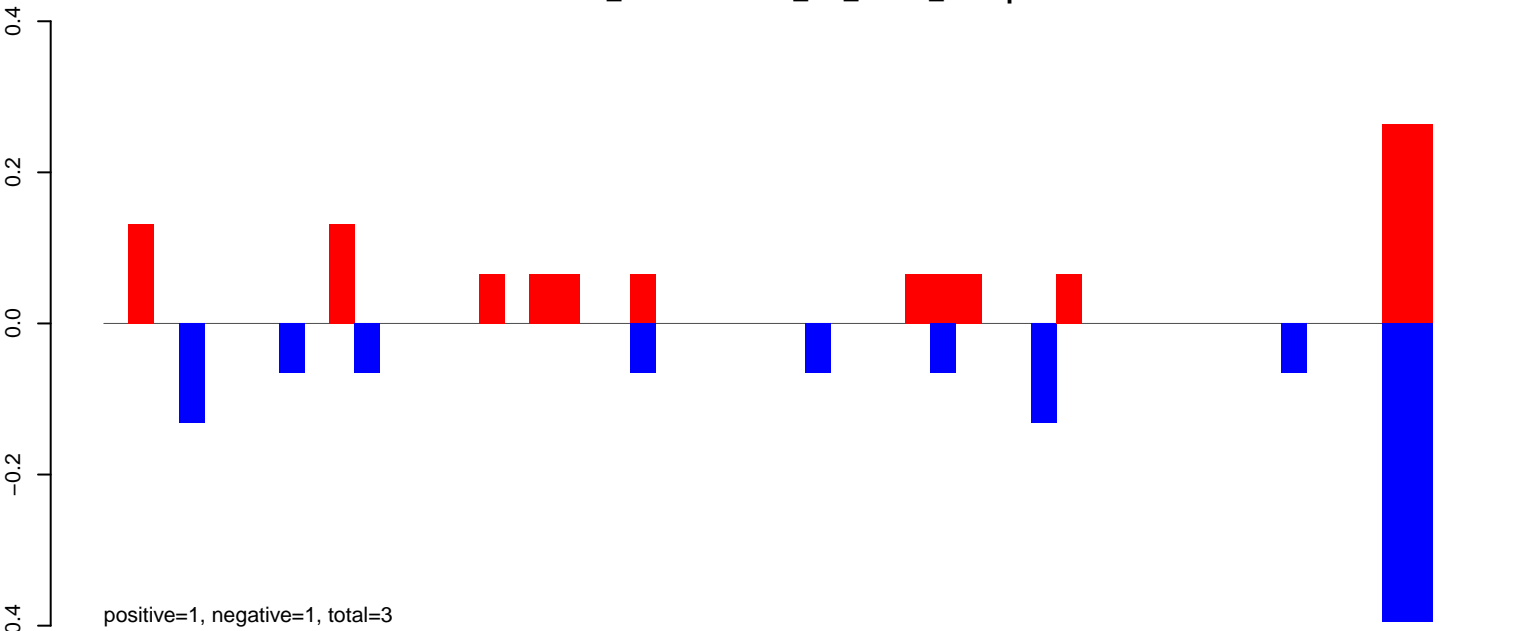
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



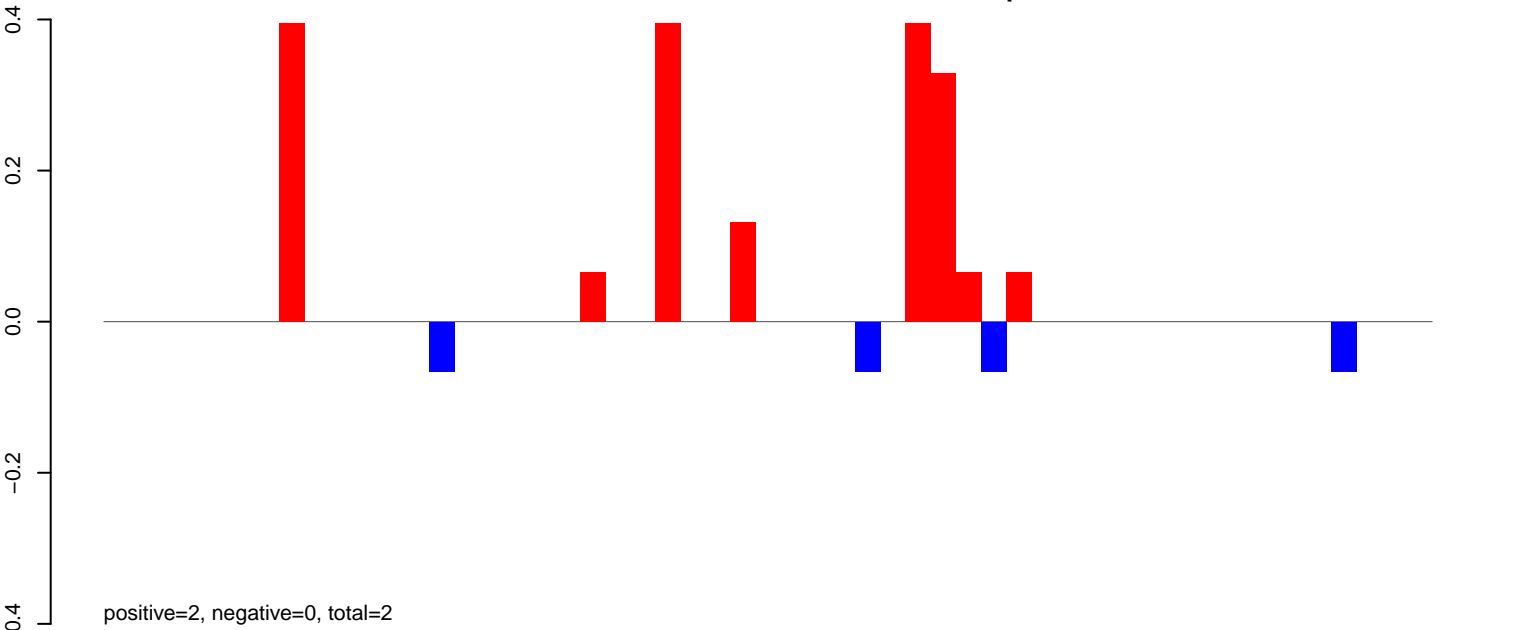
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



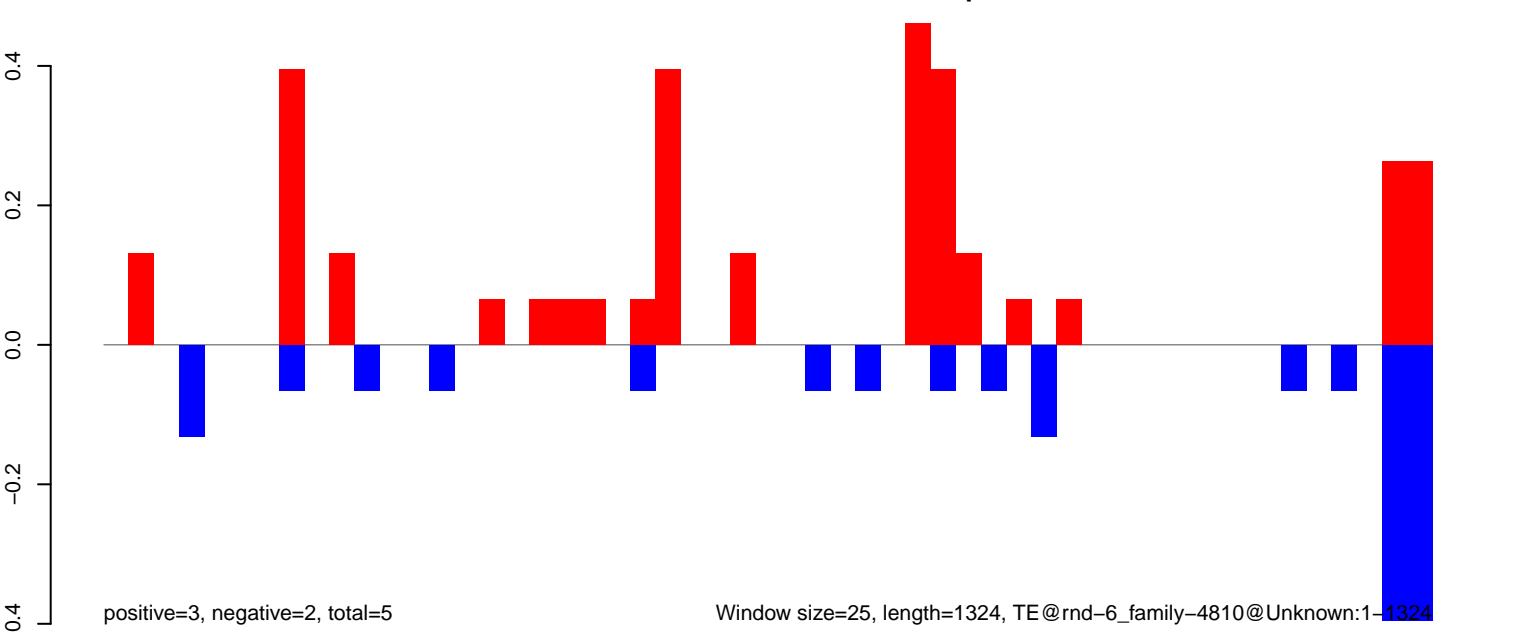
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



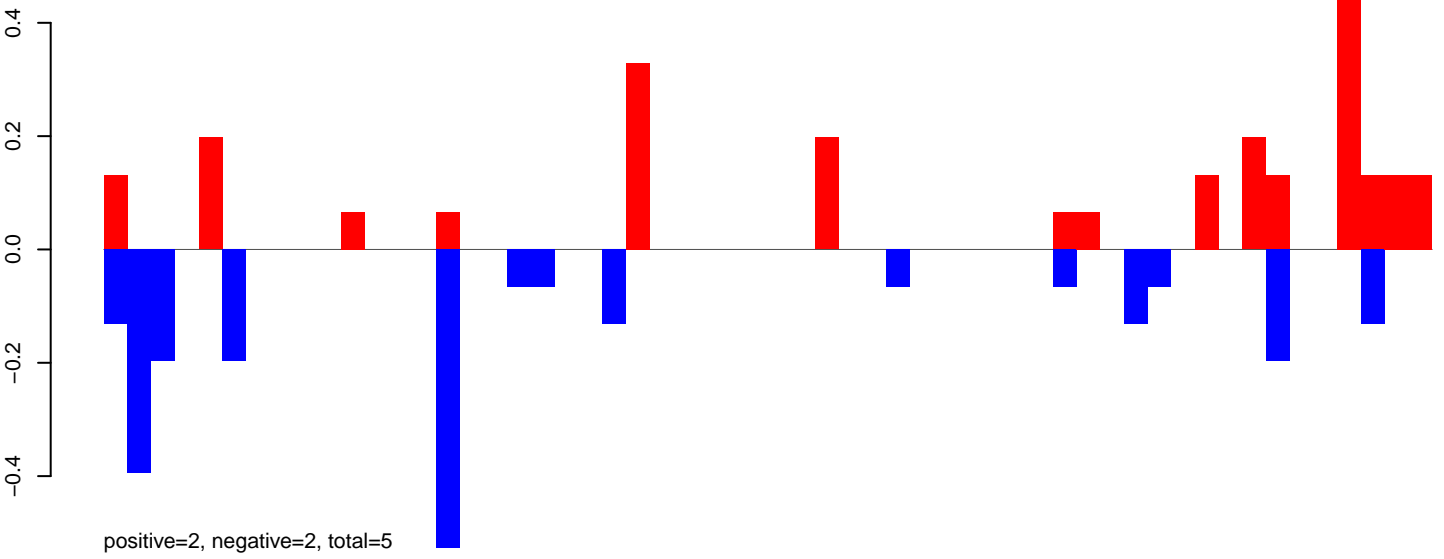
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



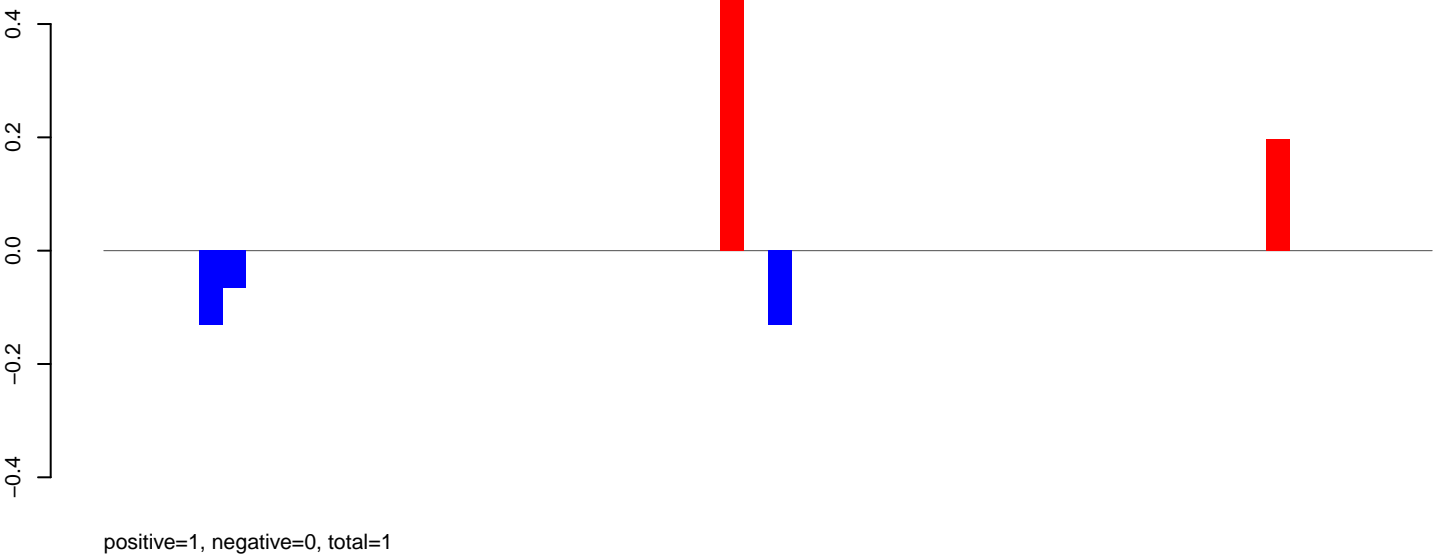
AeAlbo\_FemaleWhole\_BF\_CT.rep



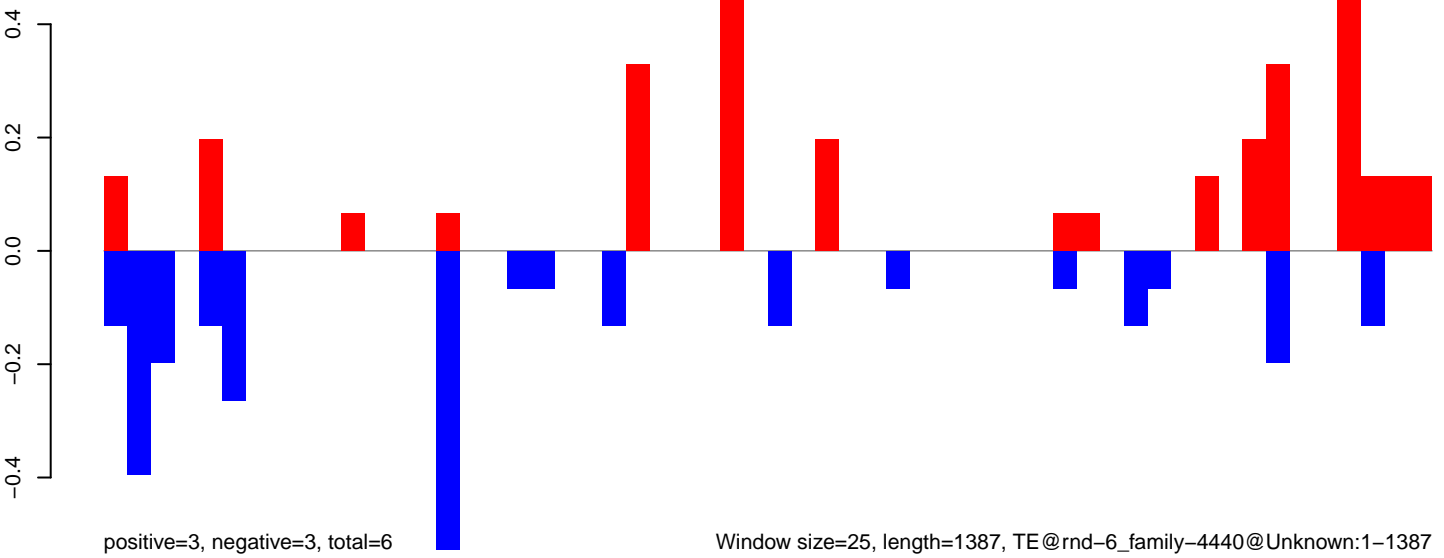
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

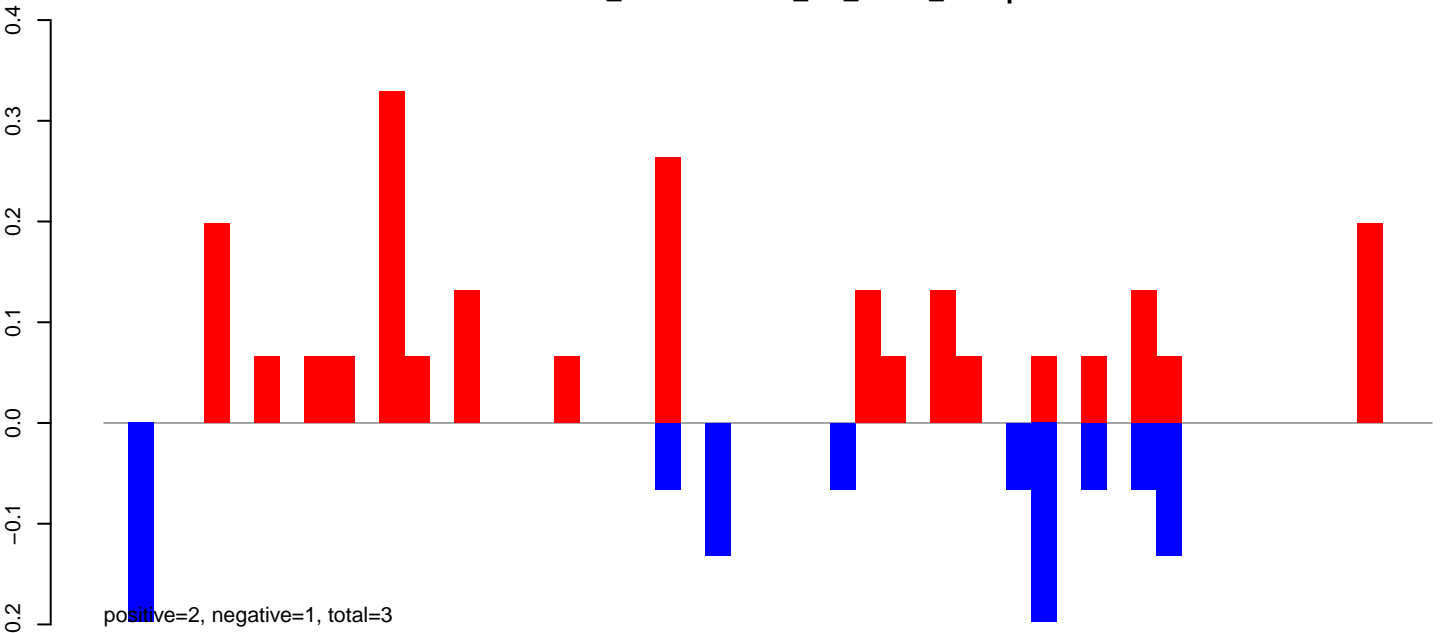


AeAlbo\_FemaleWhole\_BF\_CT.rep

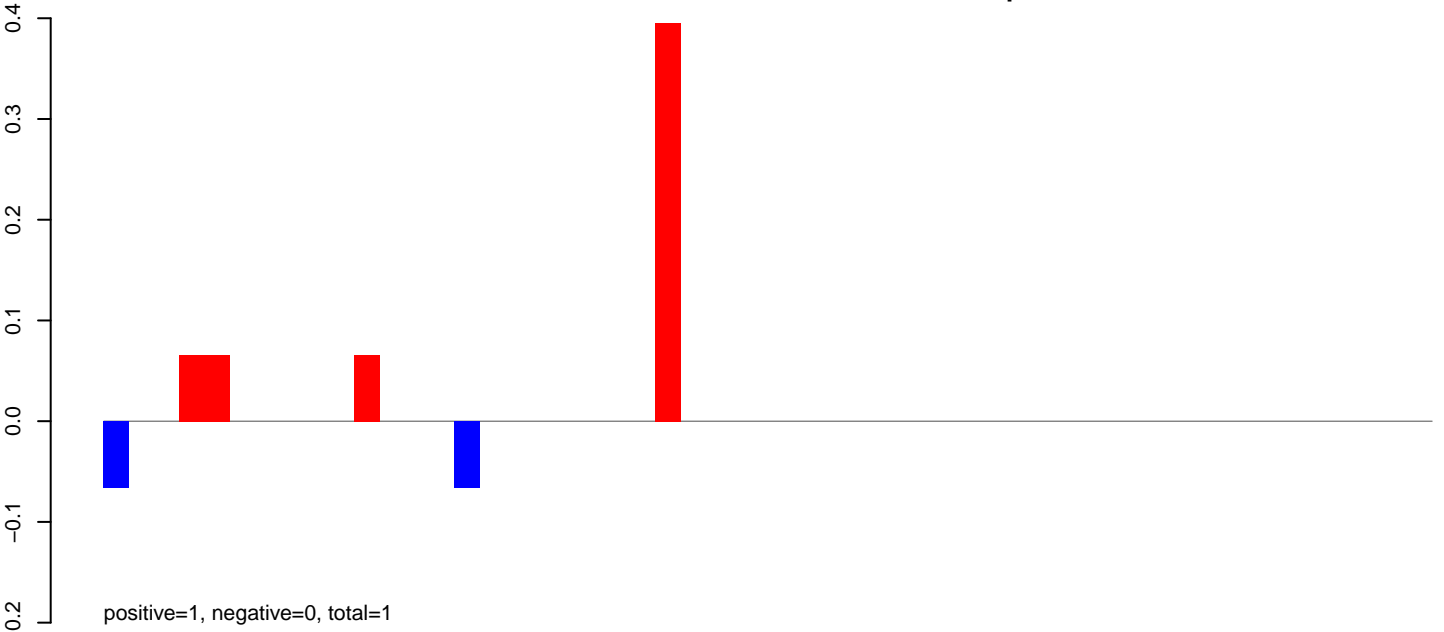


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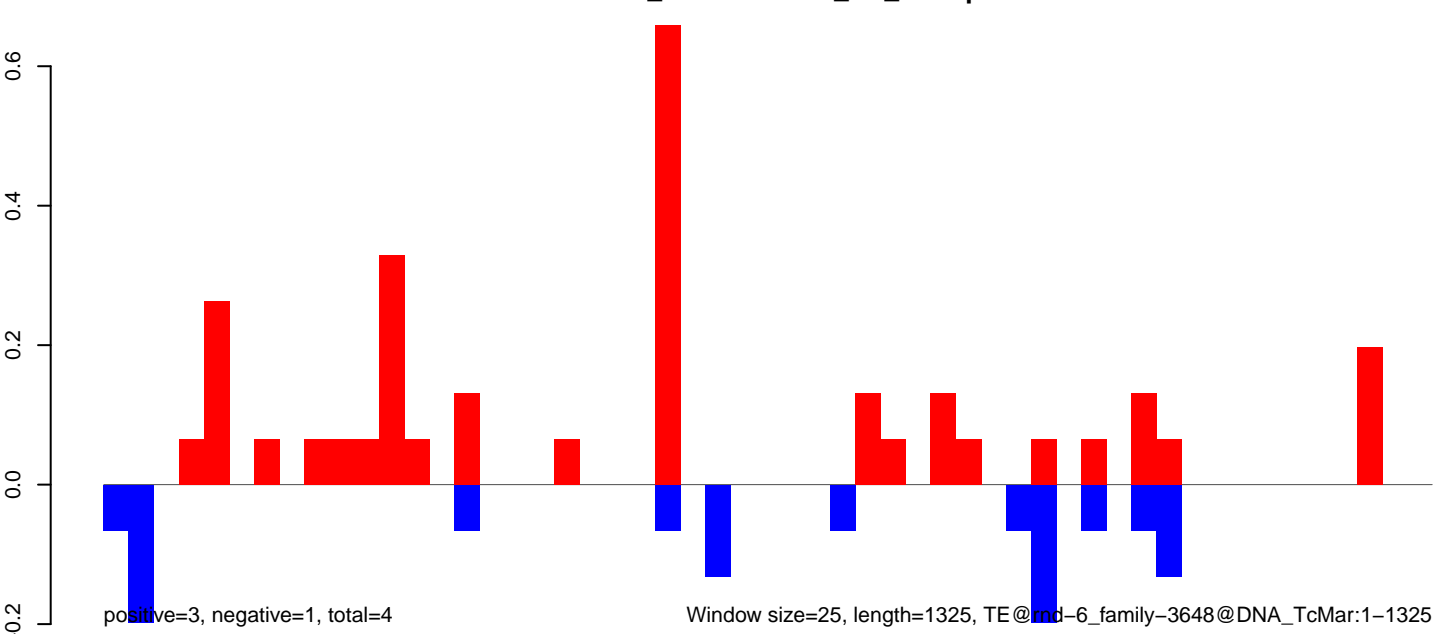
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

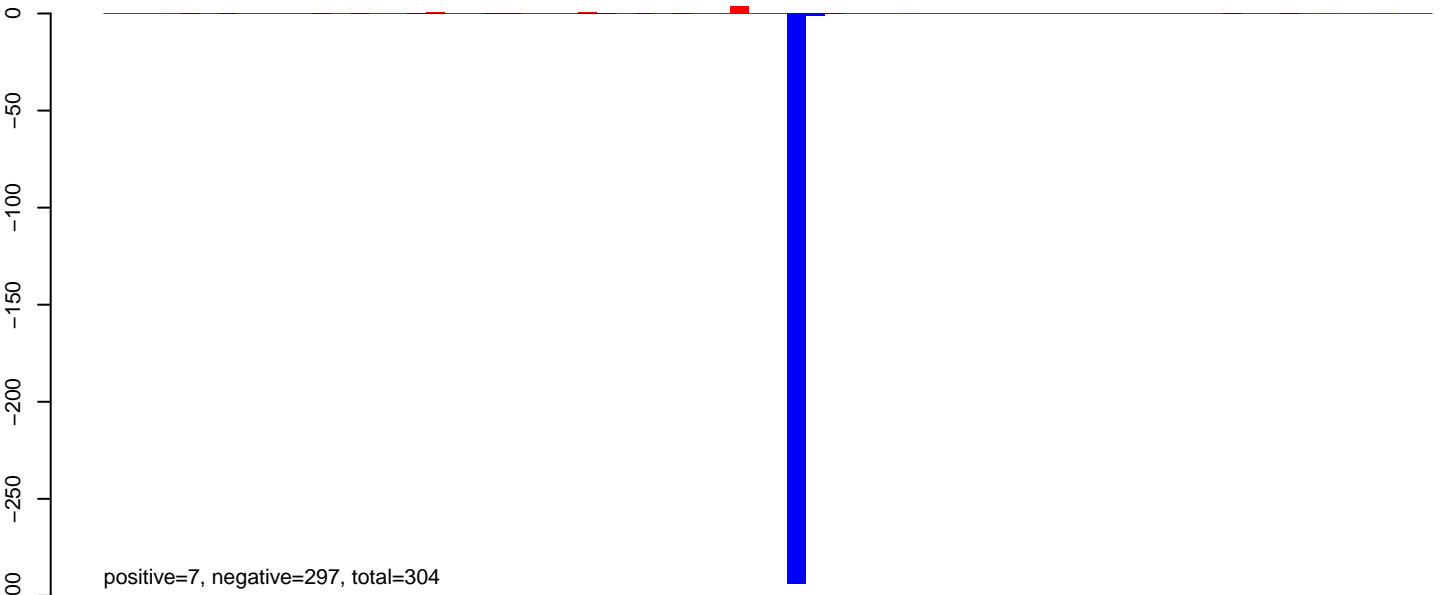


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1325, TE@md-6\_family-3648@DNA\_TcMar:1-1325

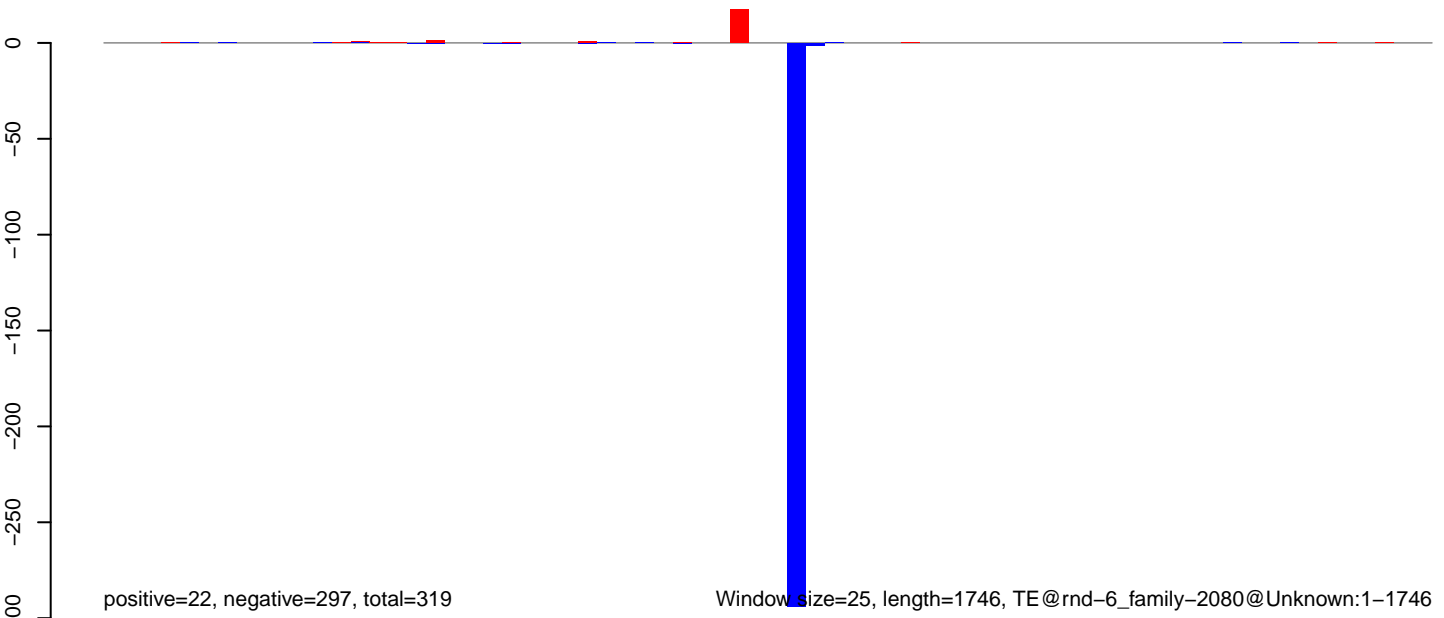
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



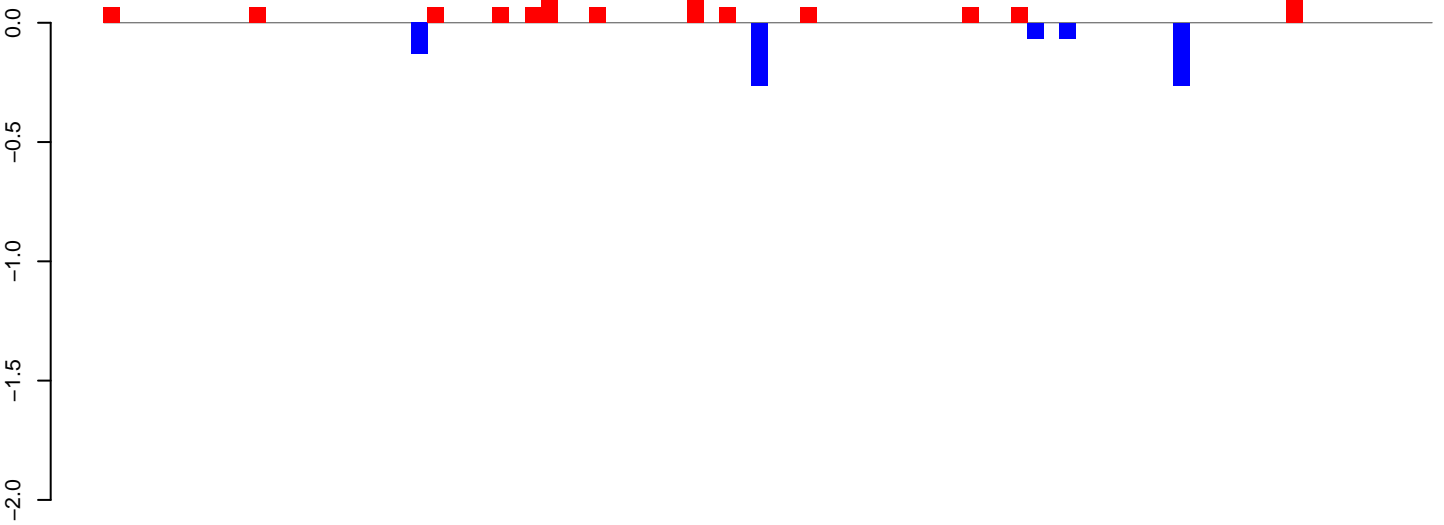
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=1746, TE@rnd-6\_family-2080@Unknown:1-1746

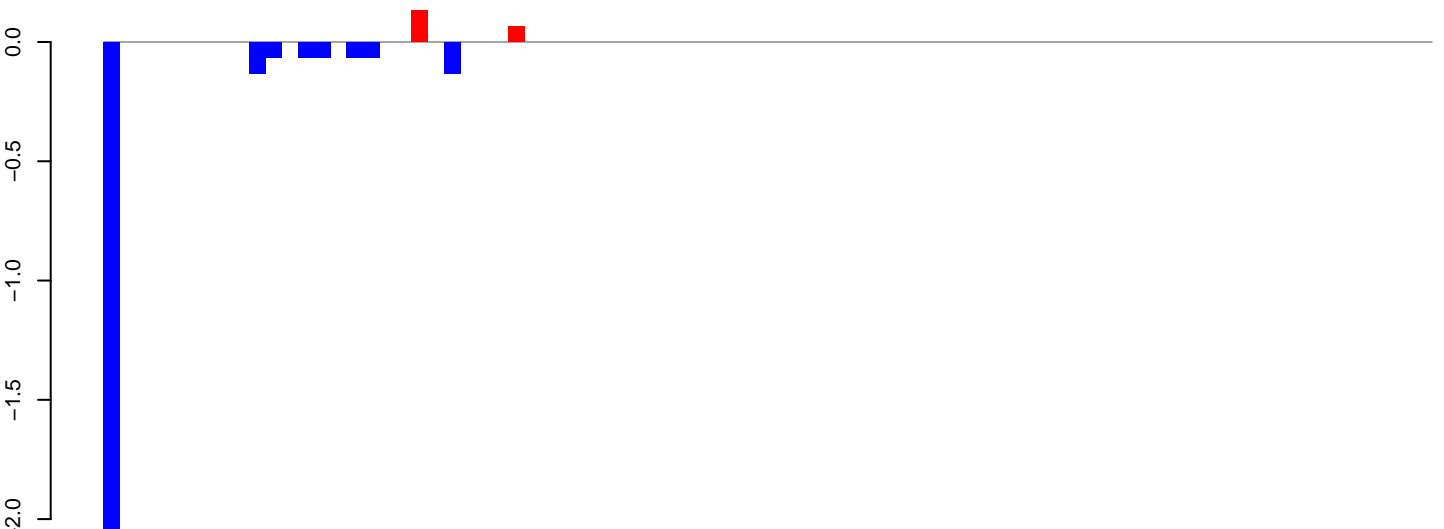


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



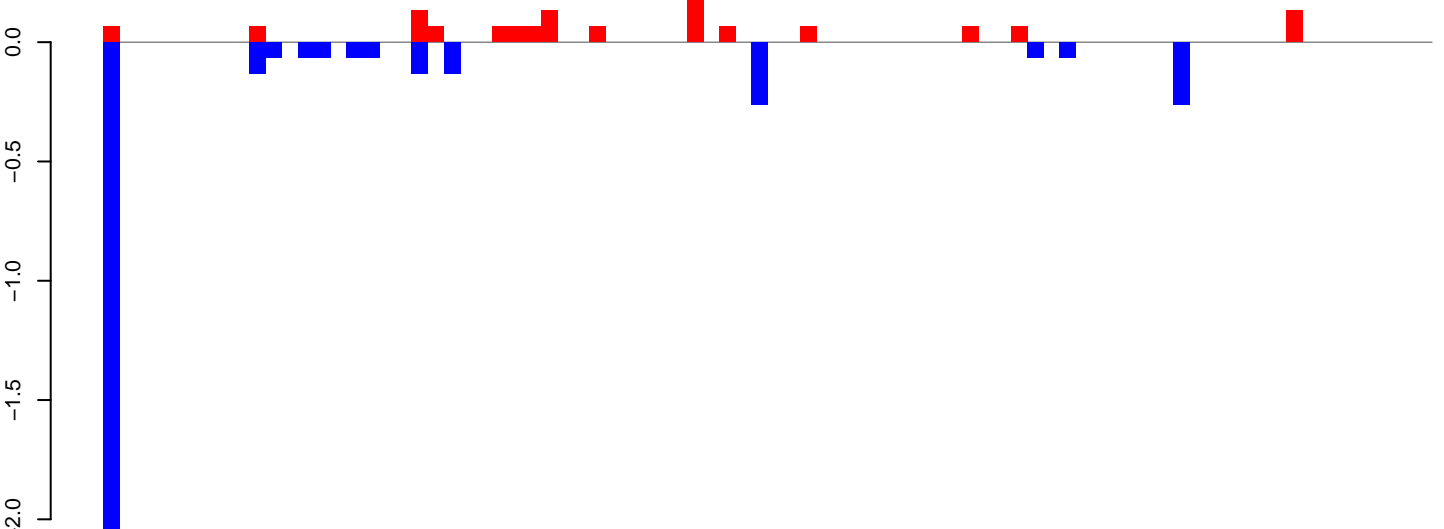
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=3, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

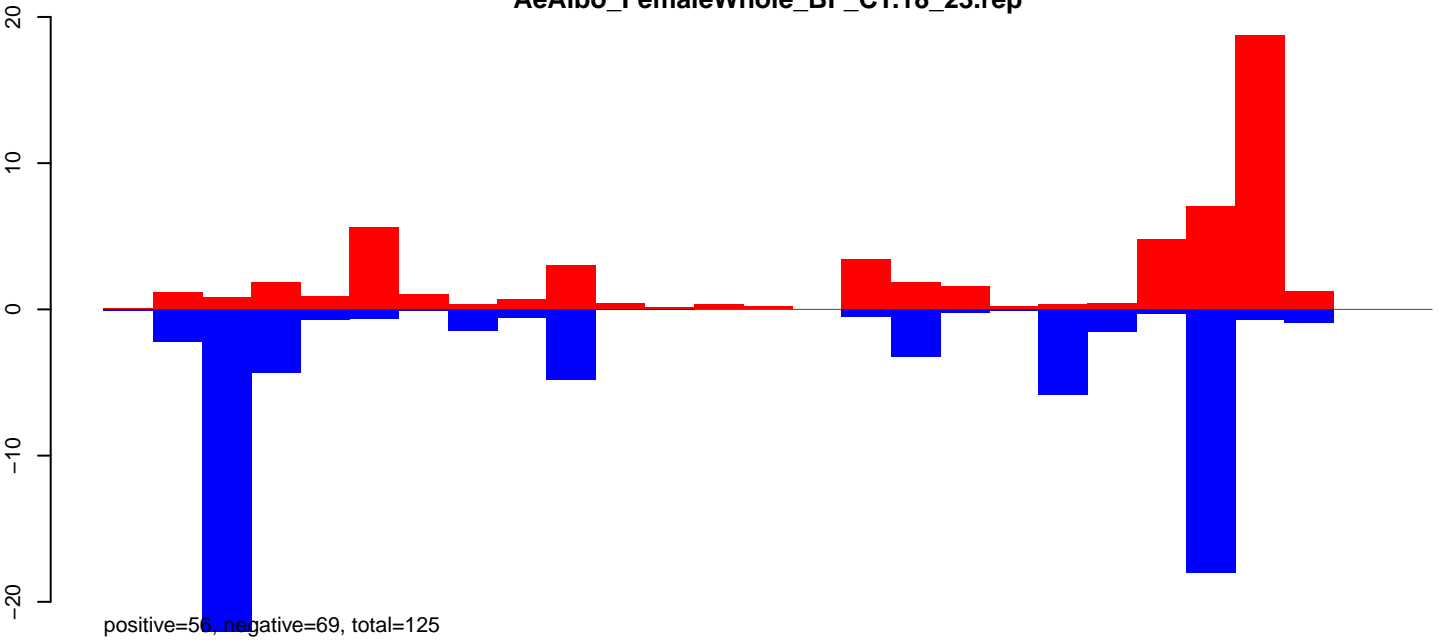


positive=1, negative=4, total=5

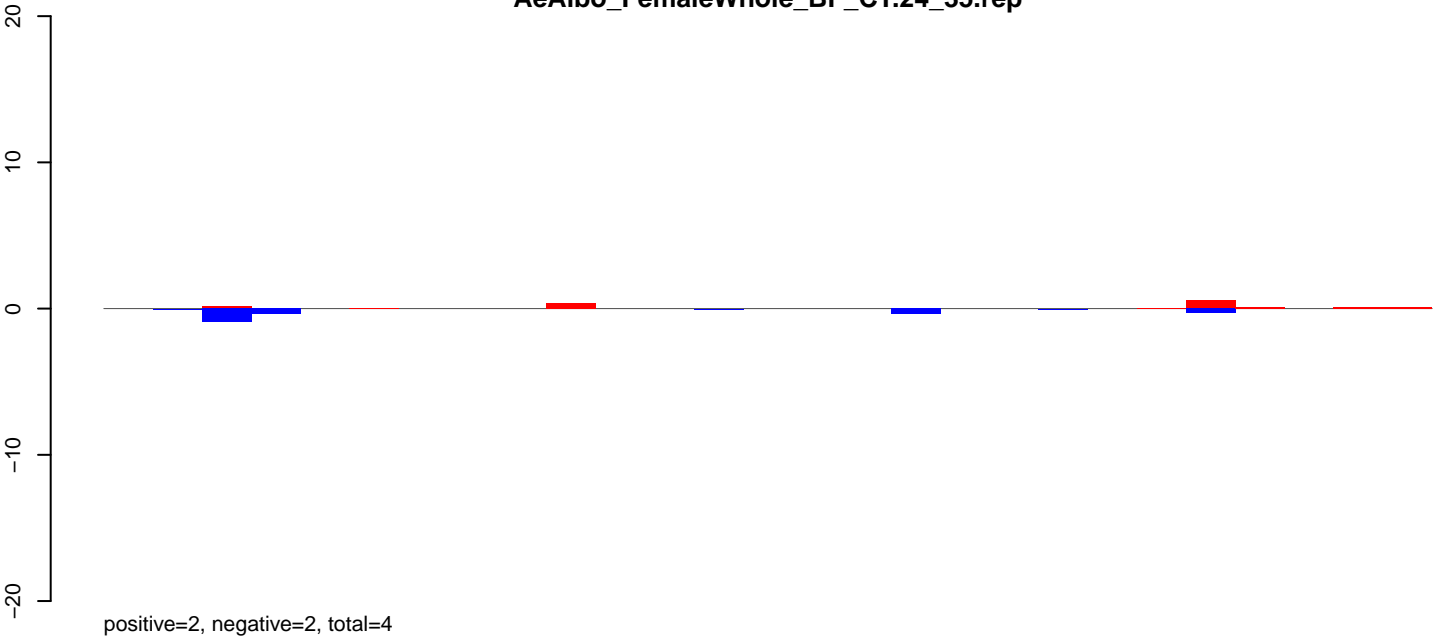
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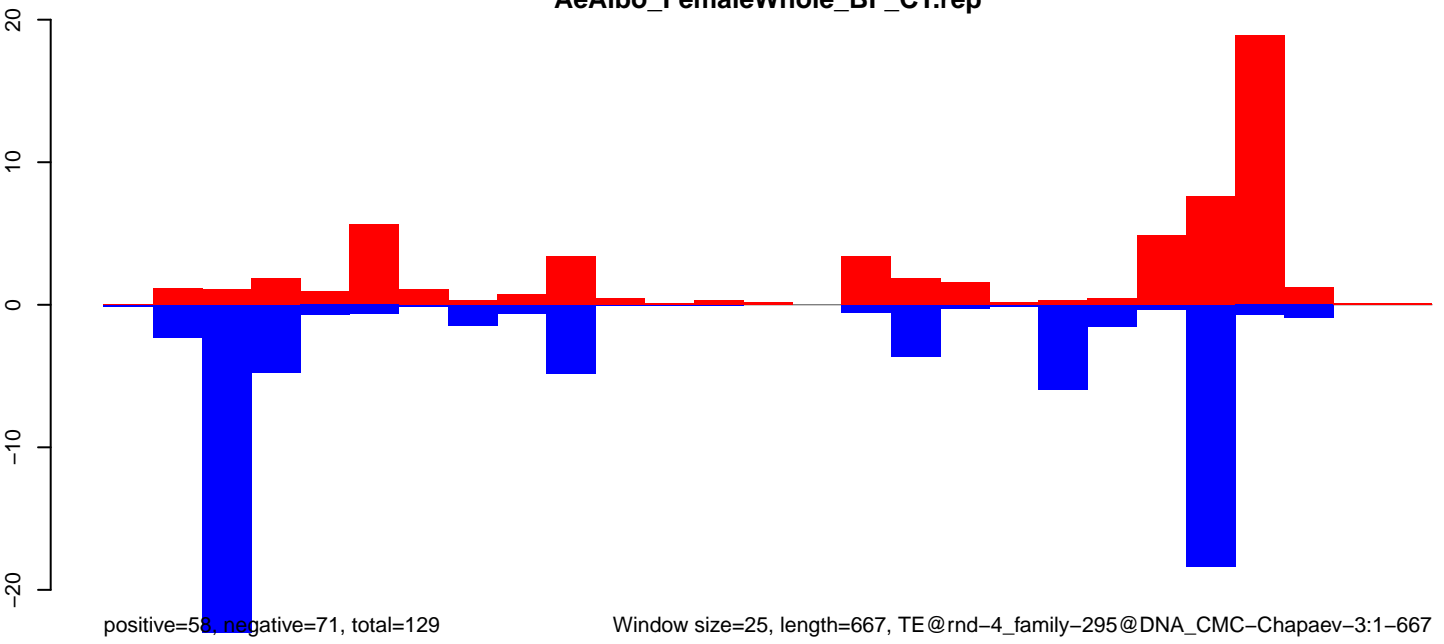
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



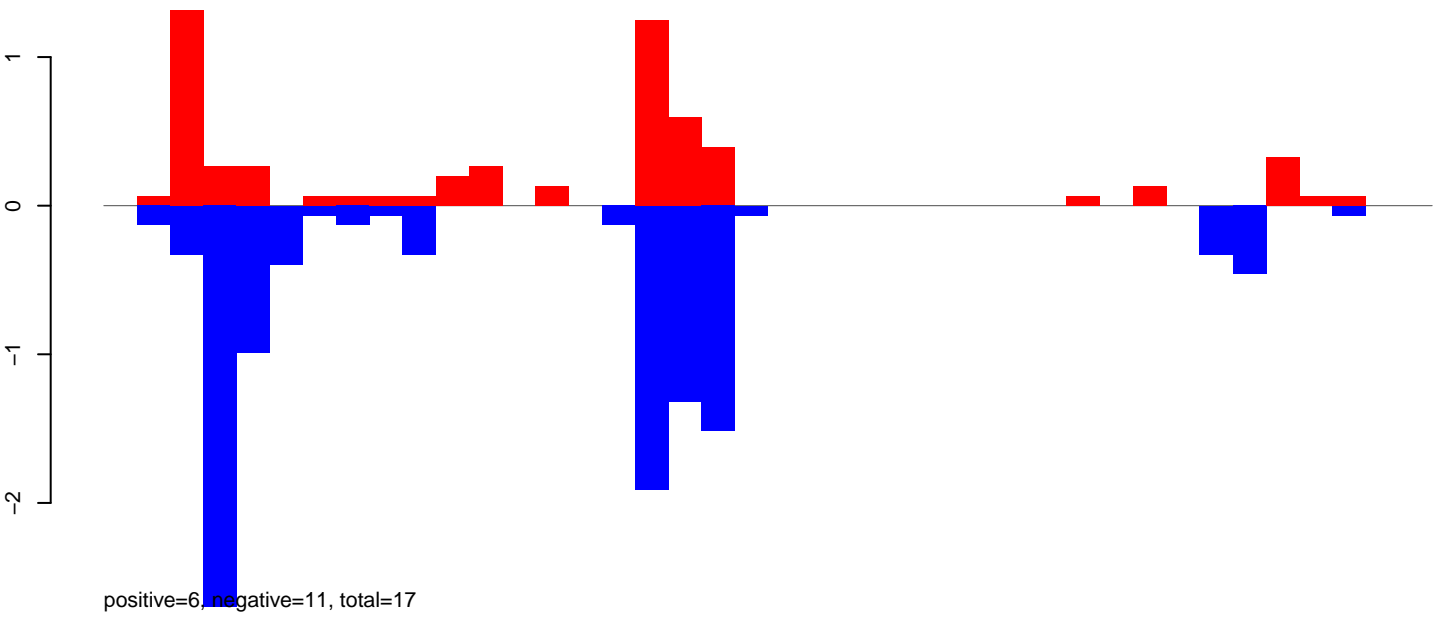
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



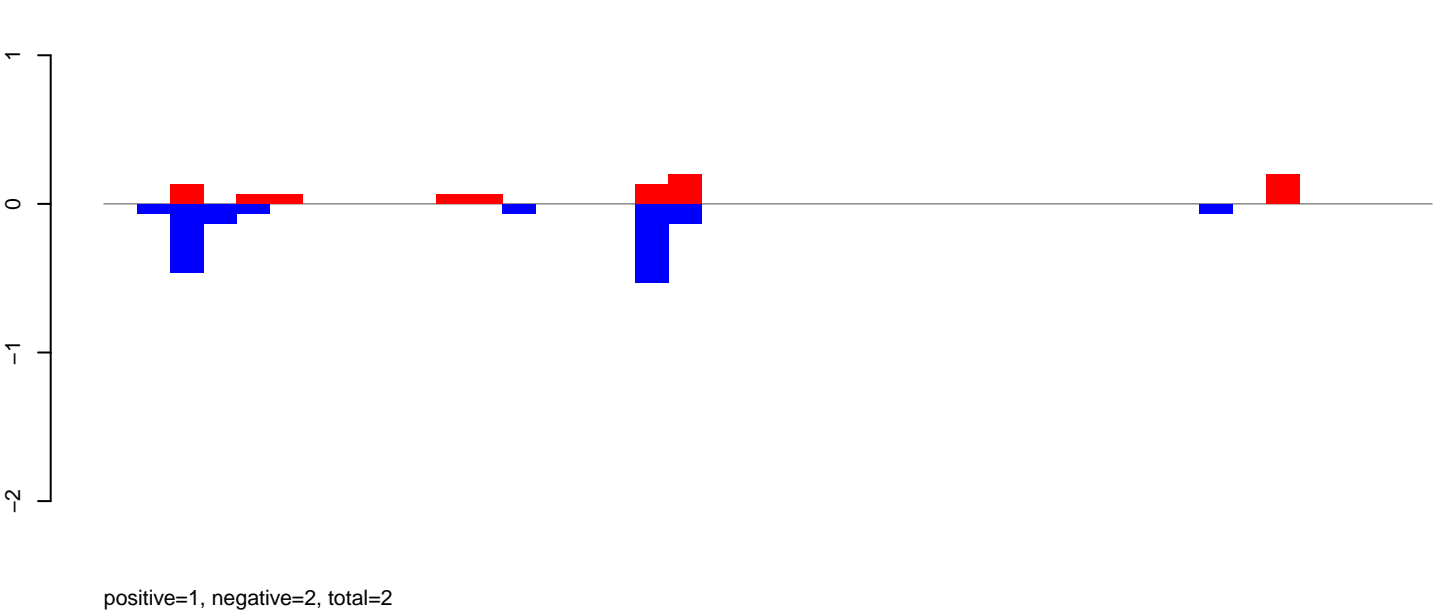
AeAlbo\_FemaleWhole\_BF\_CT.rep



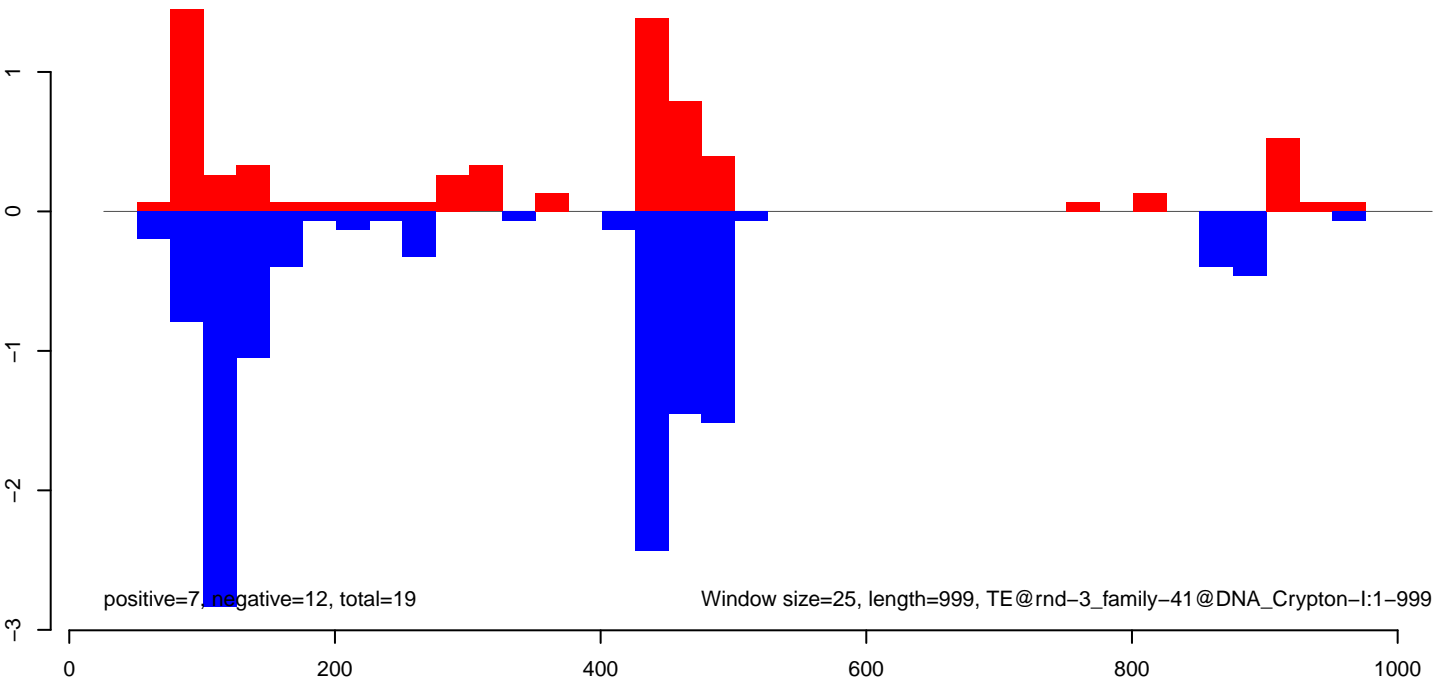
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



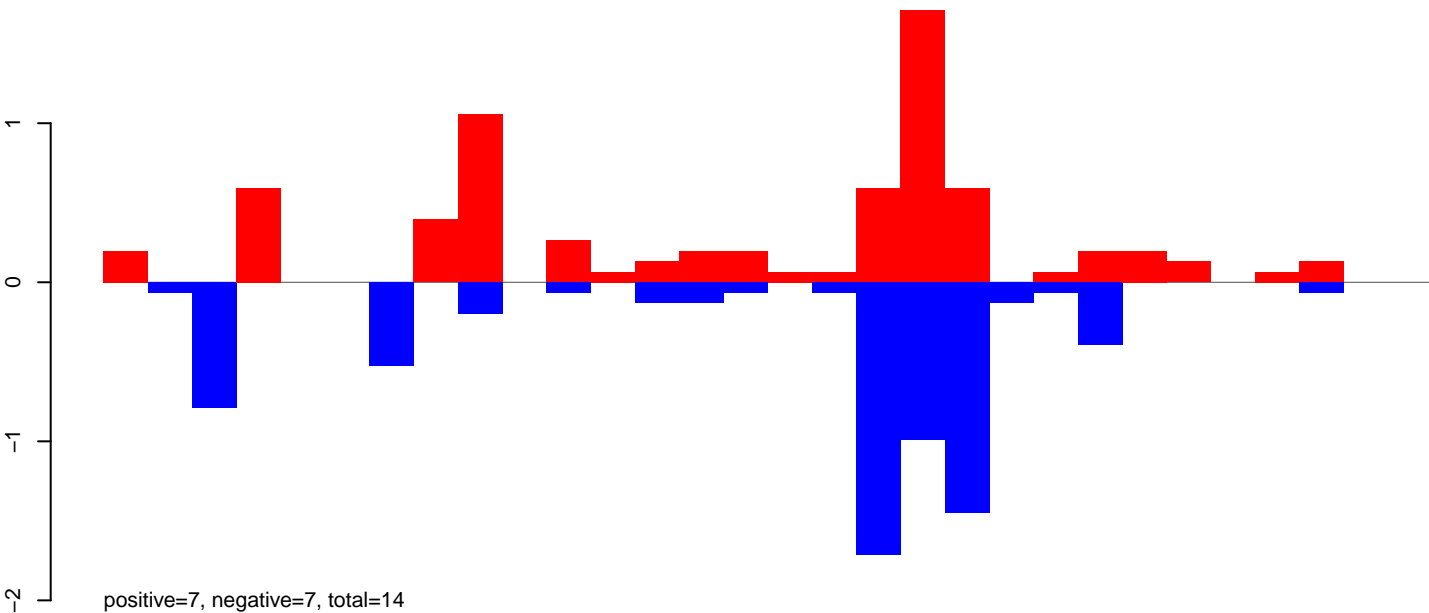
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



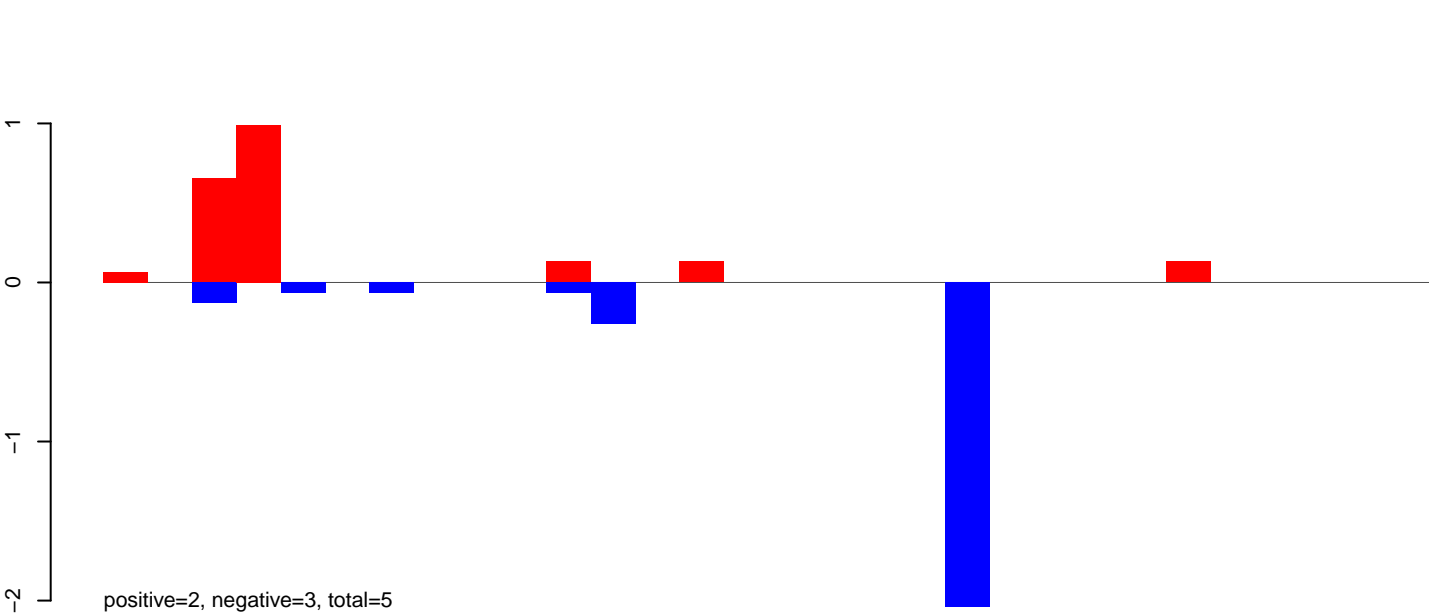
AeAlbo\_FemaleWhole\_BF\_CT.rep



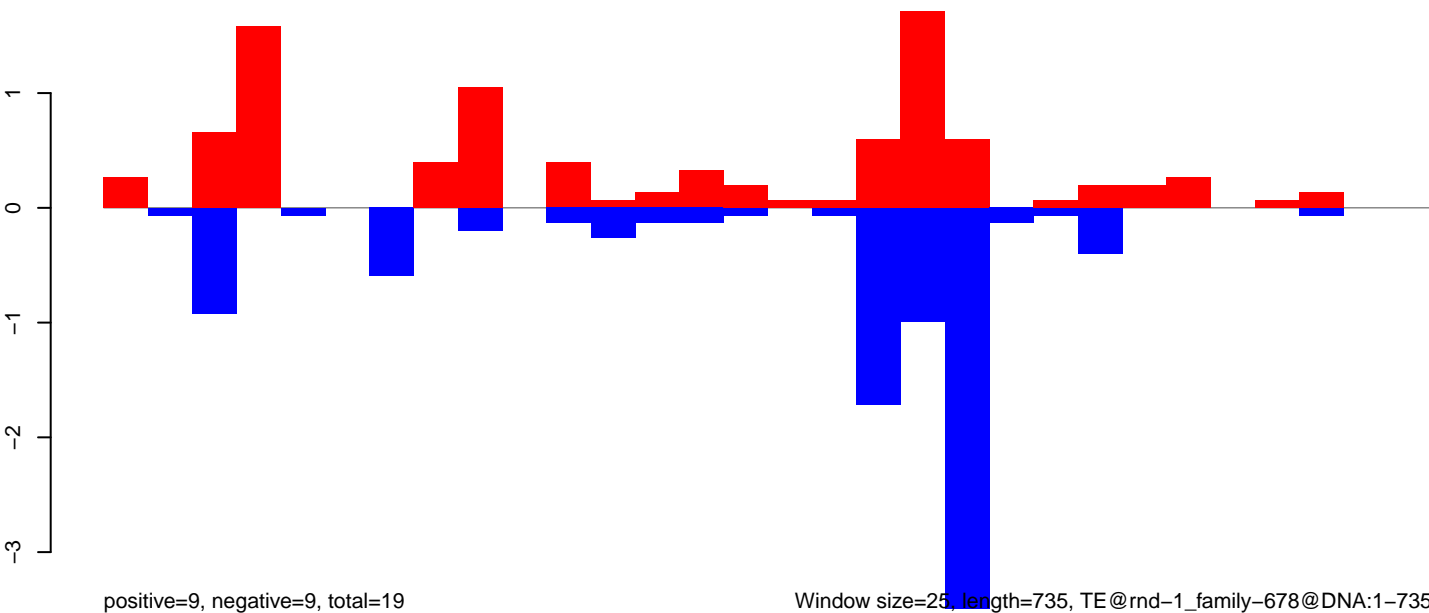
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

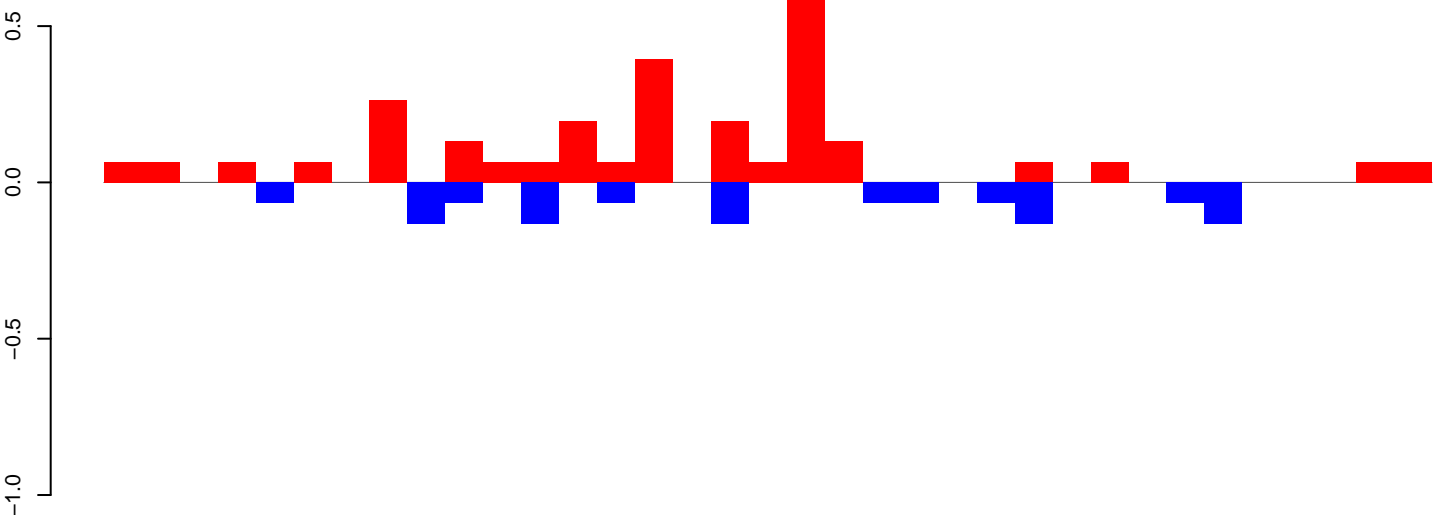


AeAlbo\_FemaleWhole\_BF\_CT.rep



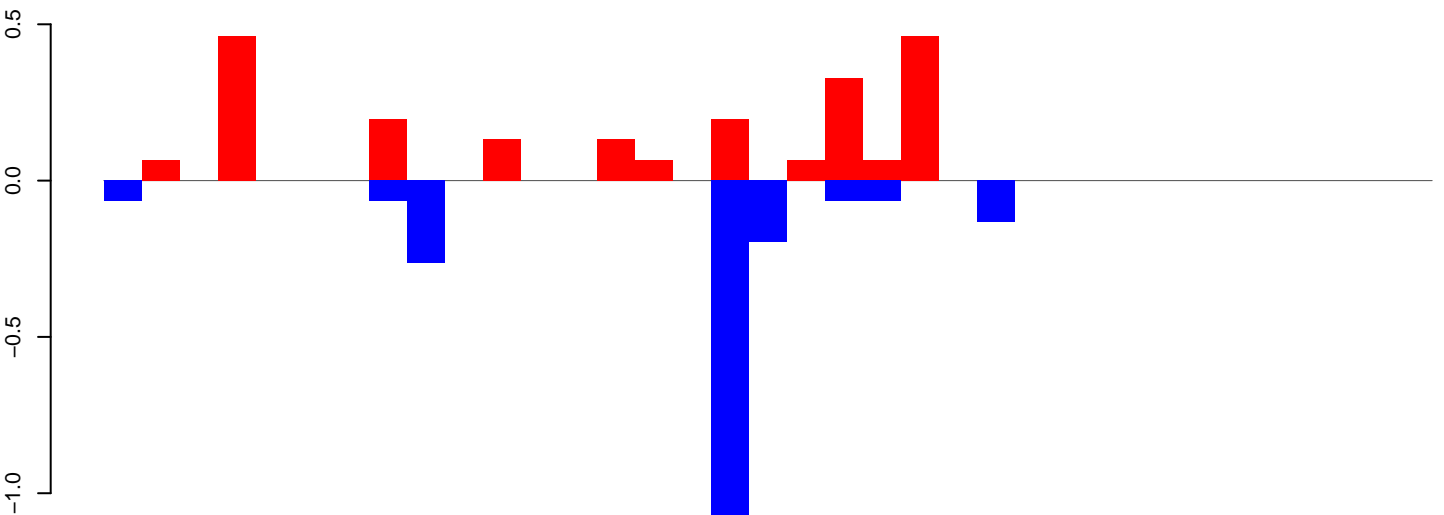
Window size=25, length=735, TE@rnd-1\_family-678@DNA:1-735

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



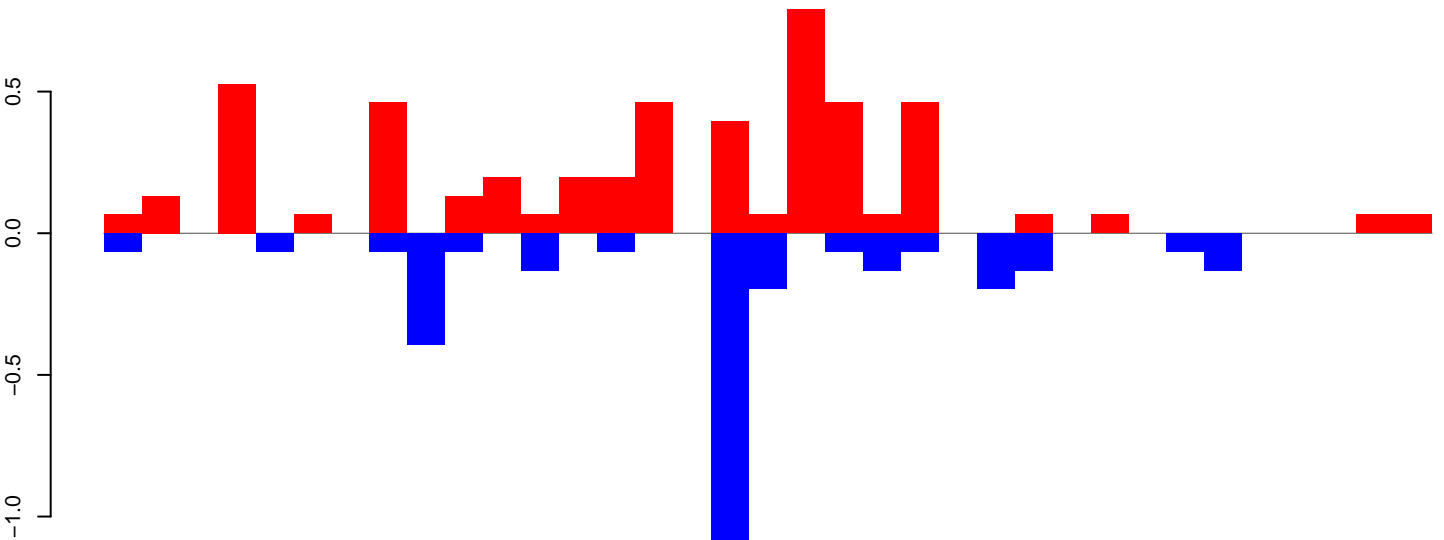
positive=3, negative=1, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=2, total=4

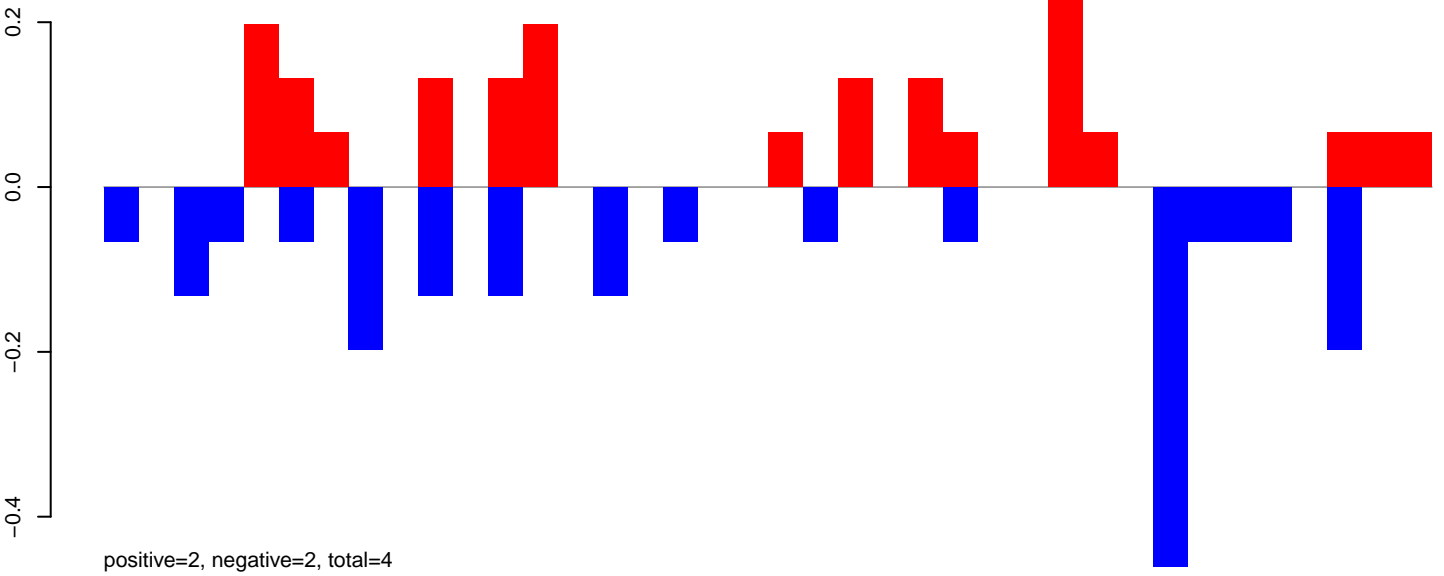
AeAlbo\_FemaleWhole\_BF\_CT.rep



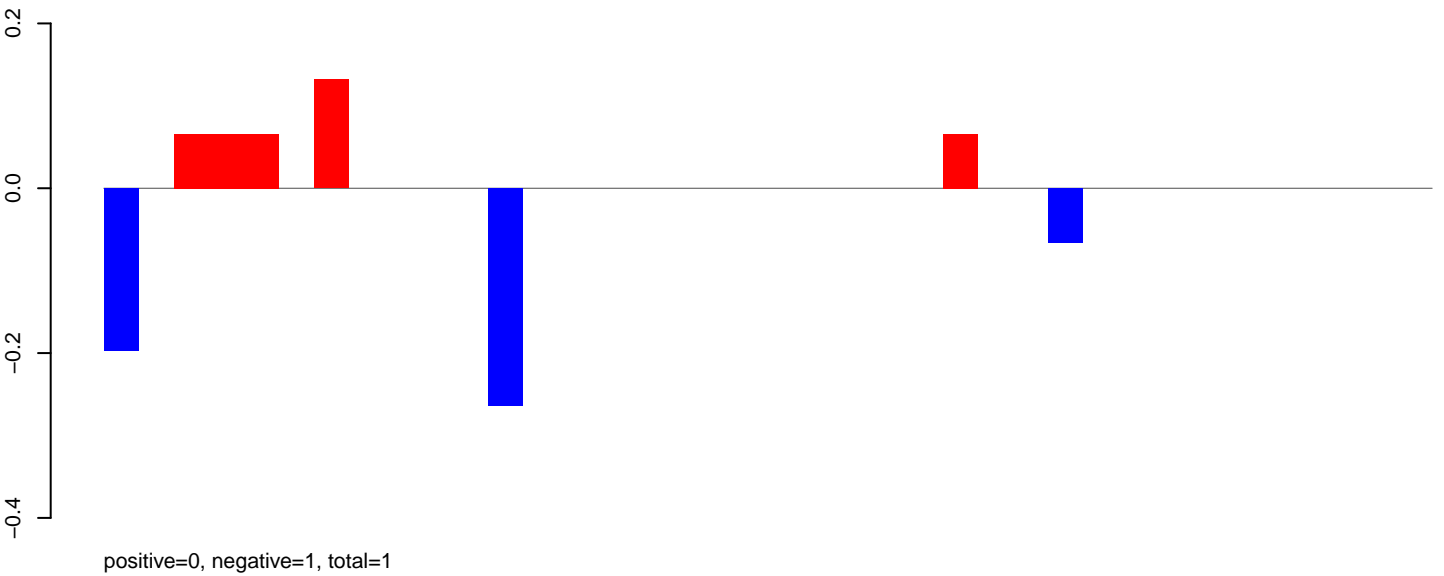
positive=5, negative=3, total=8

Window size=25, length=867, TE@rnd-1\_family-331@LINE\_R1:1-867

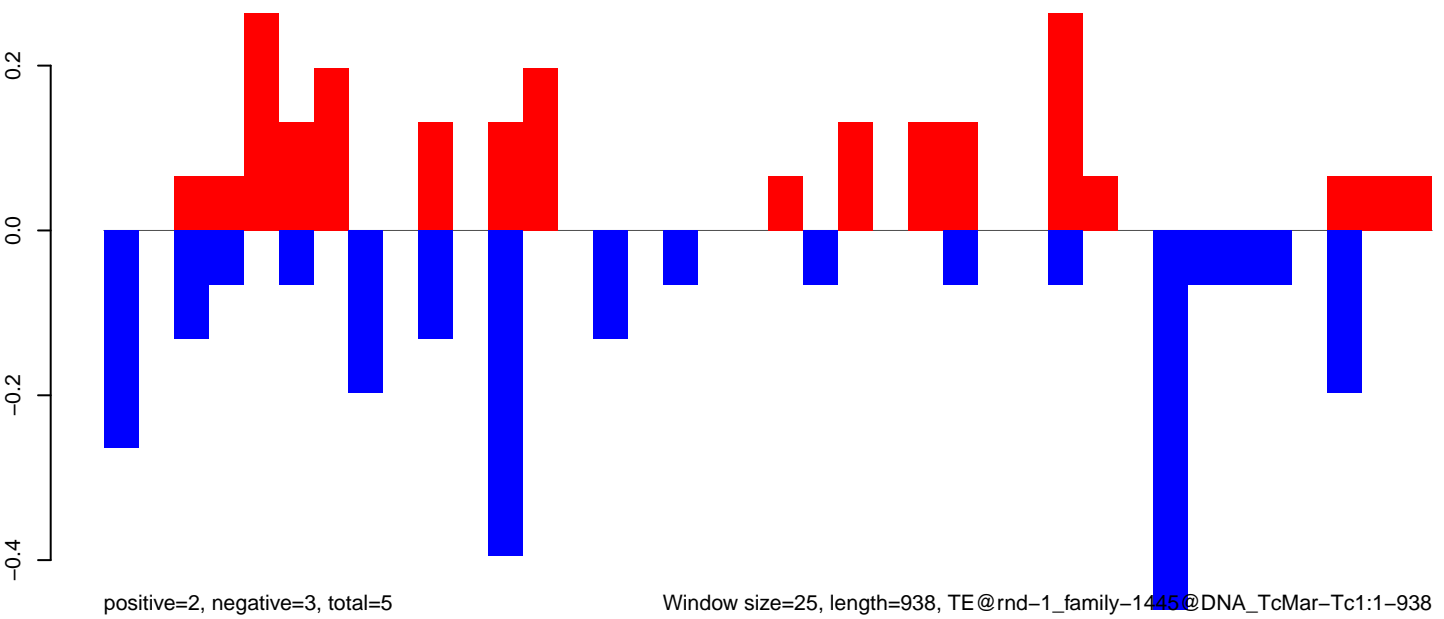
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



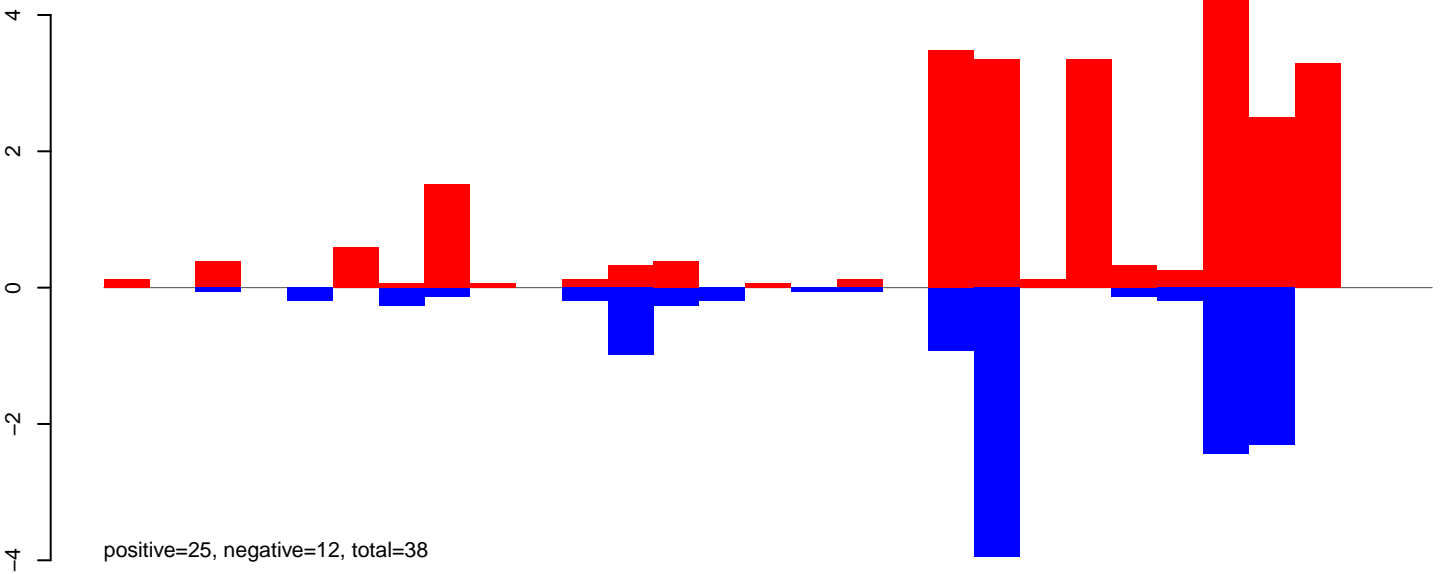
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



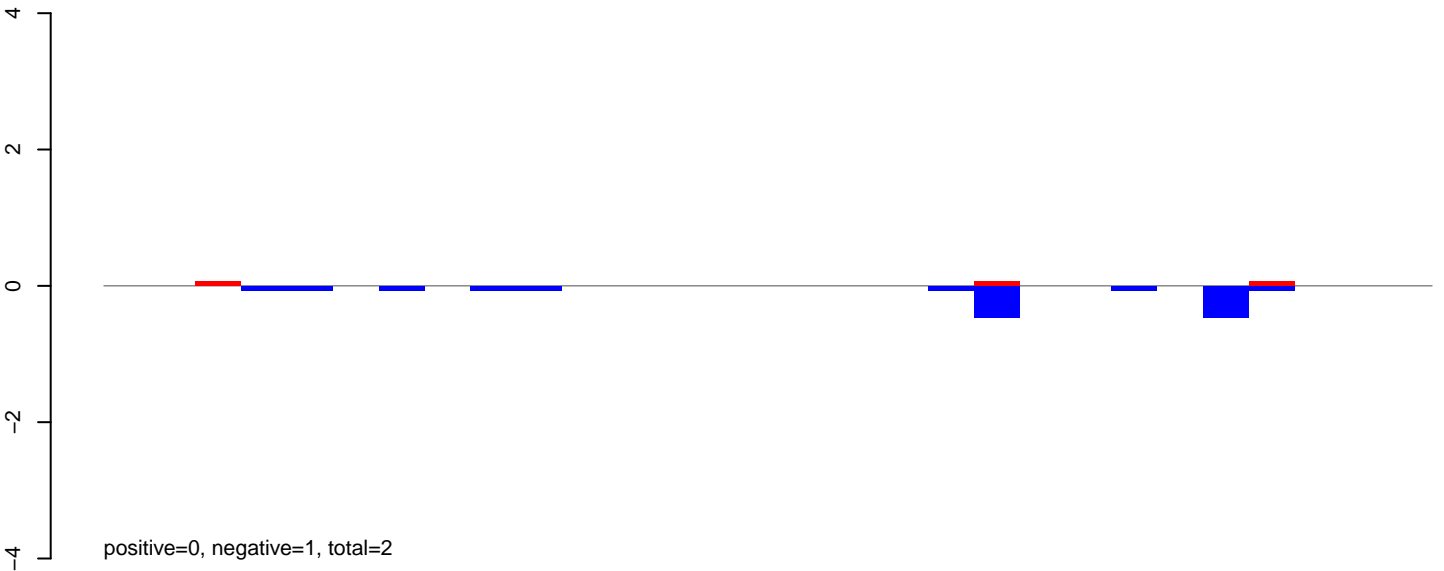
AeAlbo\_FemaleWhole\_BF\_CT.rep



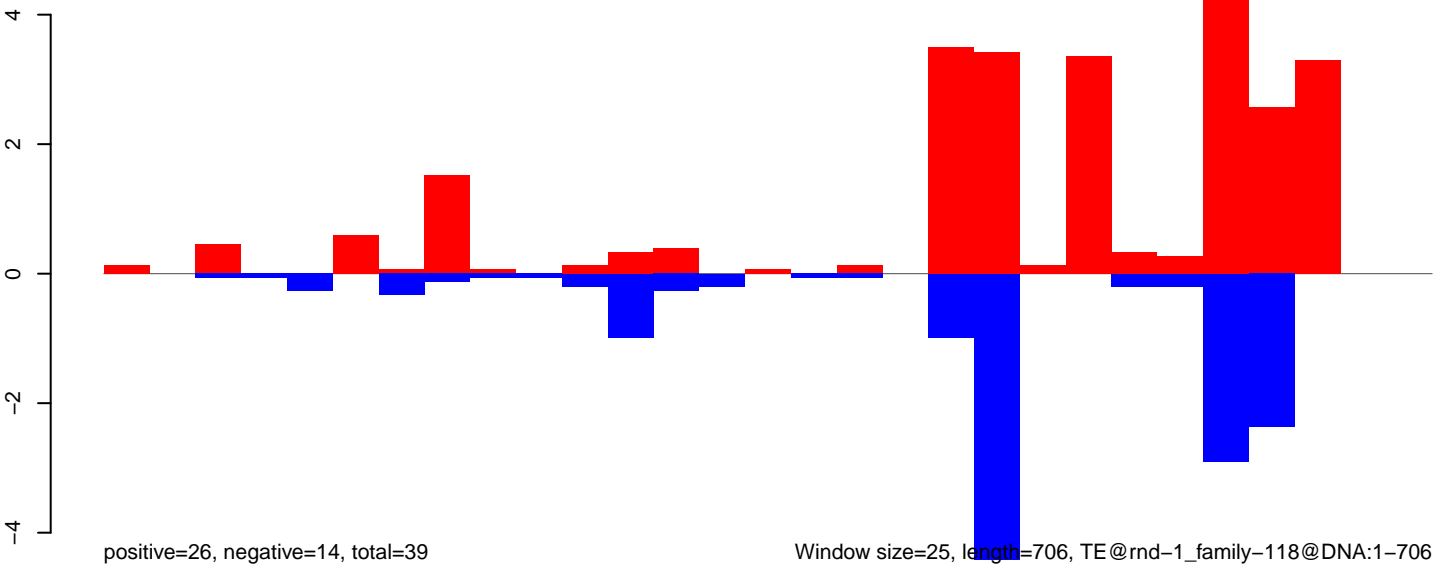
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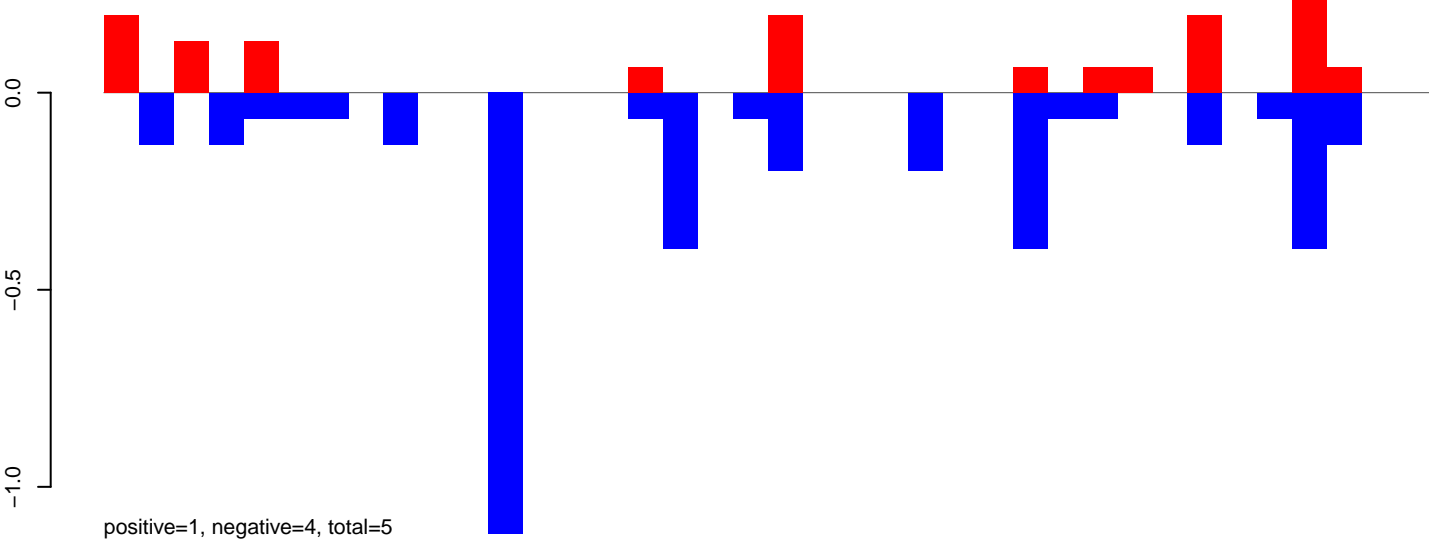
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



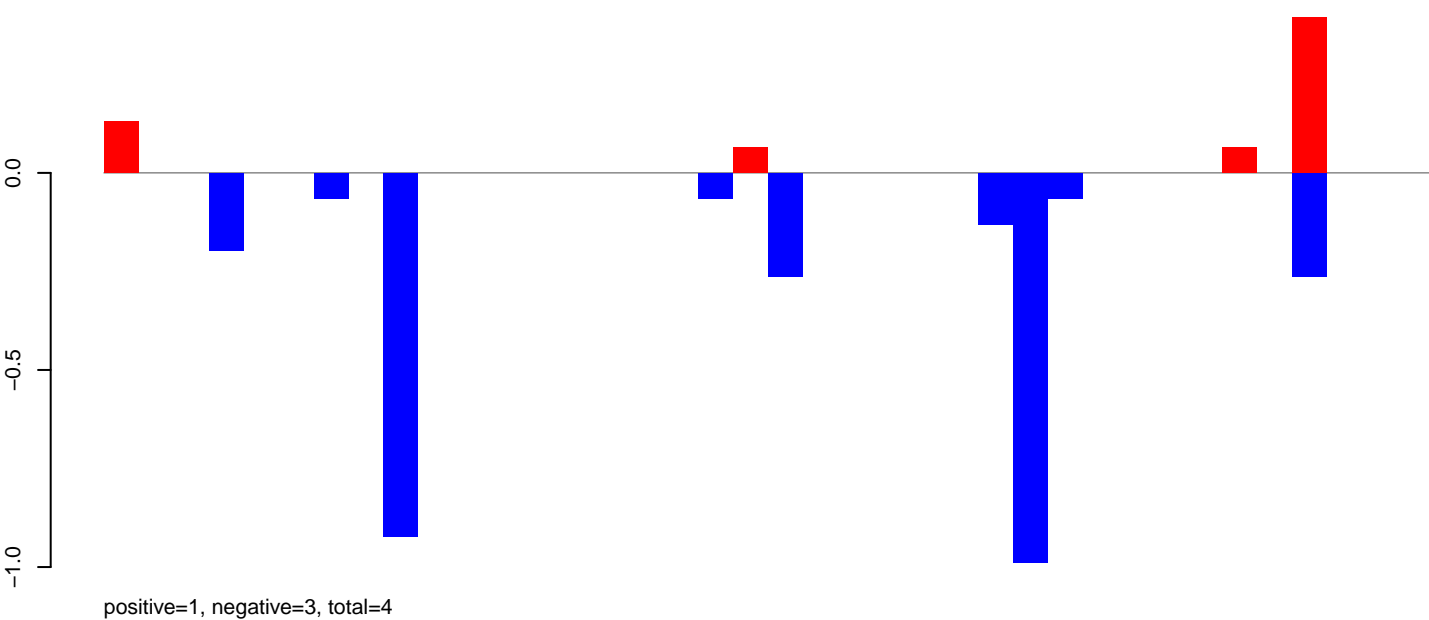
AeAlbo\_FemaleWhole\_BF\_CT.rep



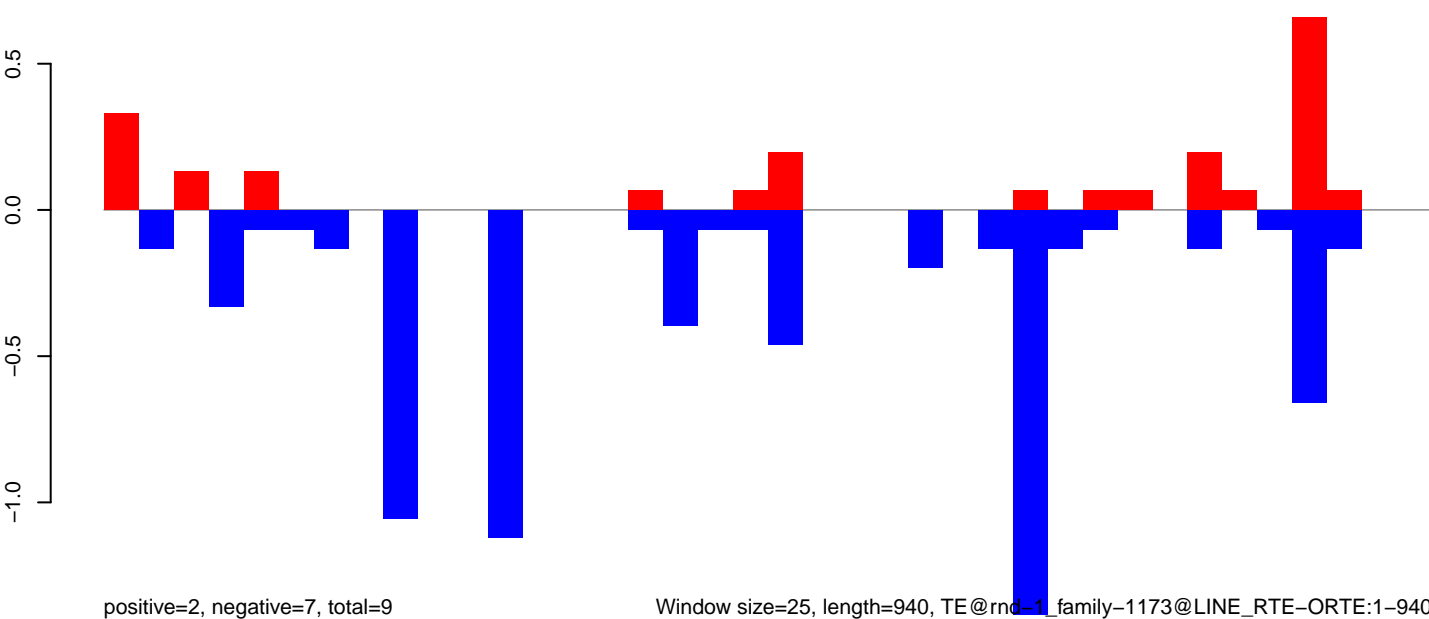
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

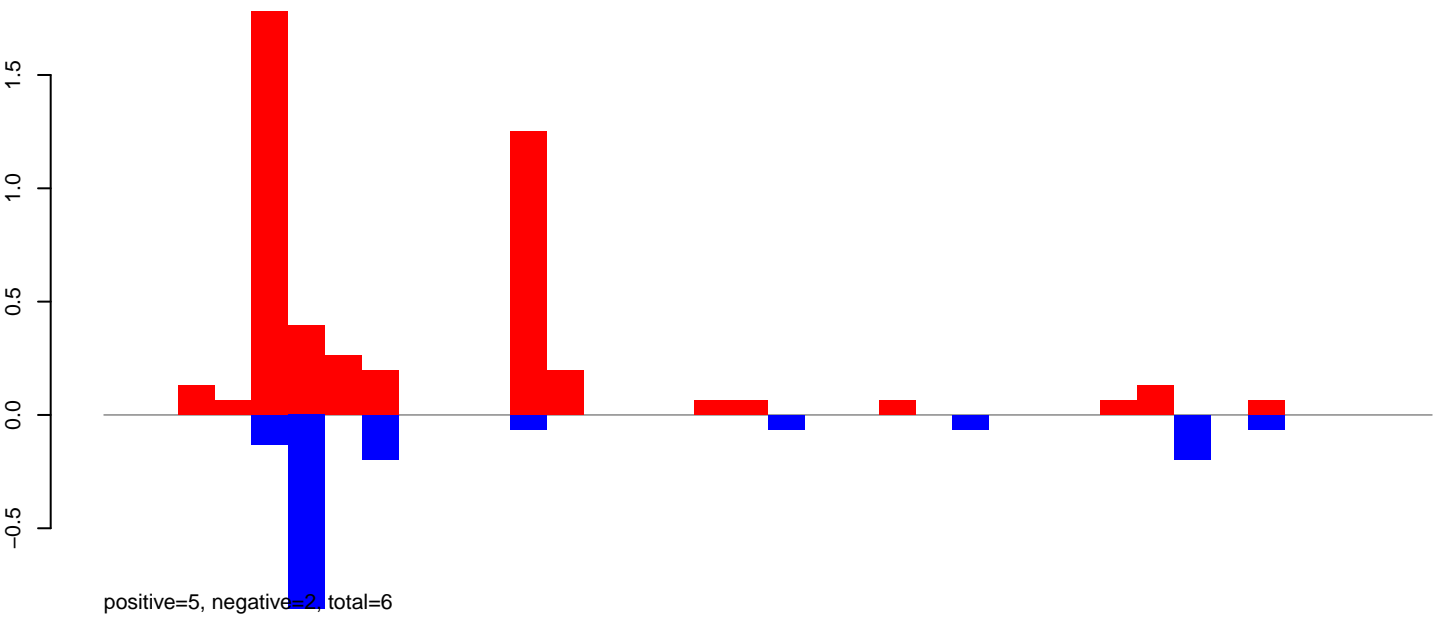


AeAlbo\_FemaleWhole\_BF\_CT.rep

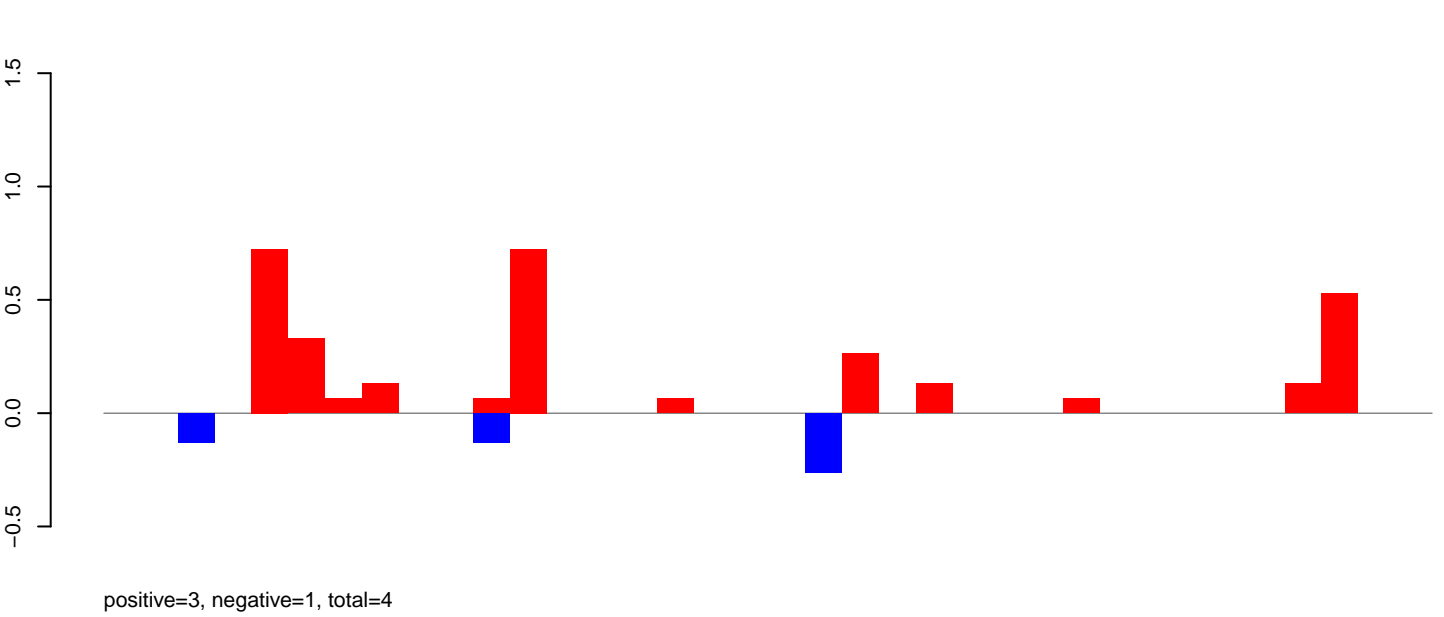


Window size=25, length=940, TE@rnd-1\_family-1173@LINE RTE-ORTE:1-940

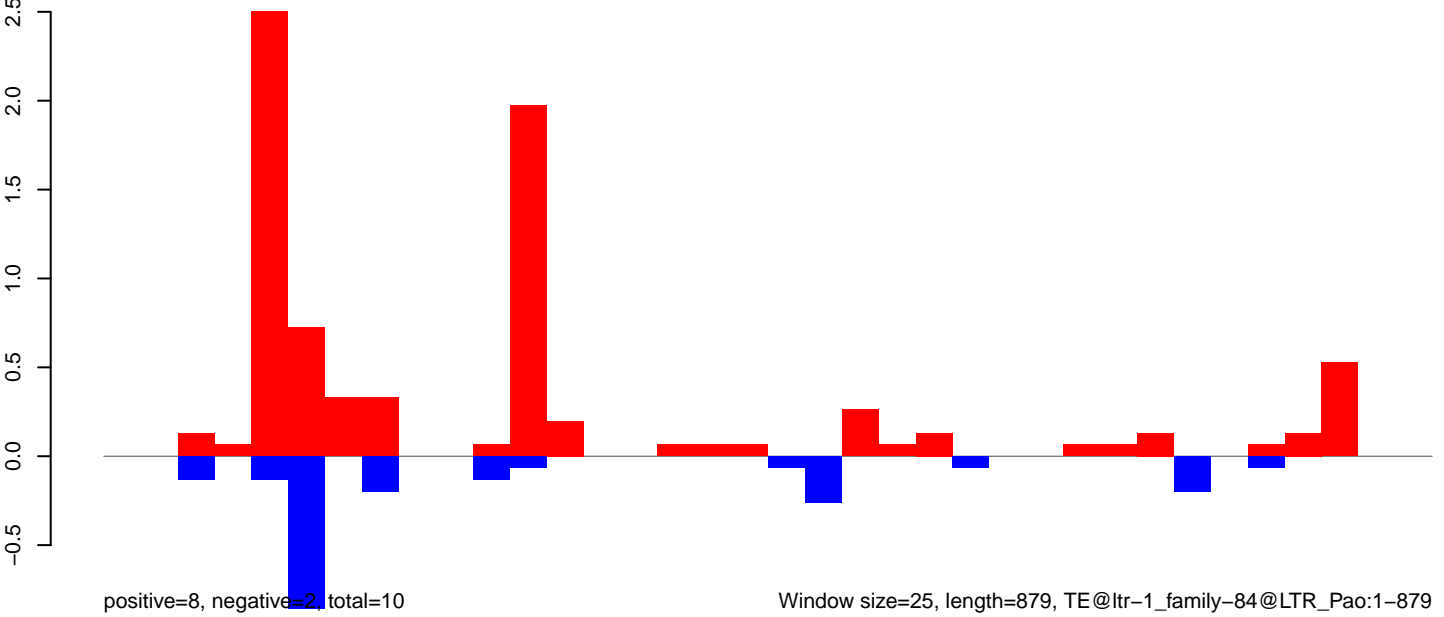
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

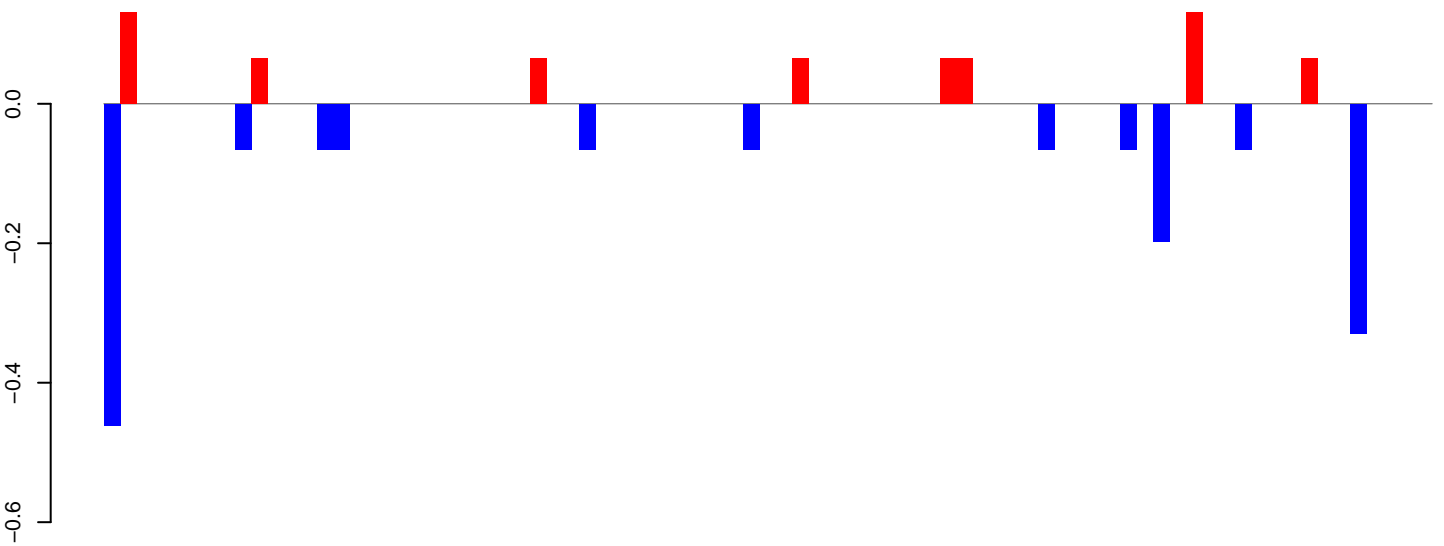


Window size=25, length=879, TE@ltr-1\_family-84@LTR\_Pao:1-879

0 200 400 600 800

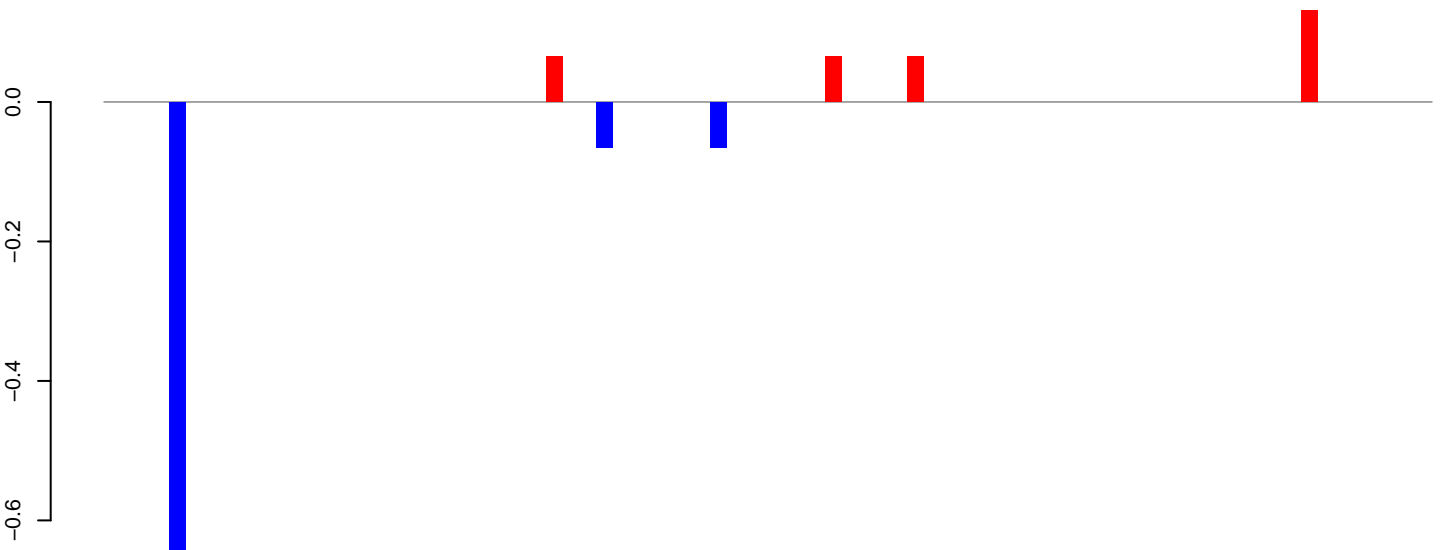


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



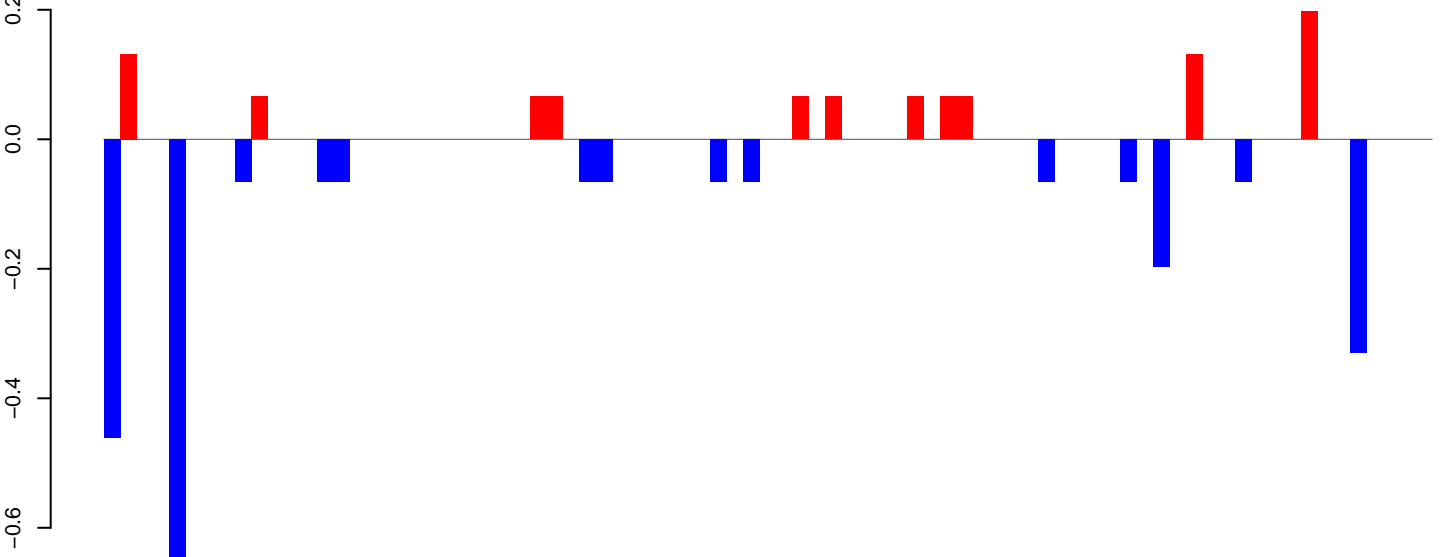
positive=1, negative=2, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep

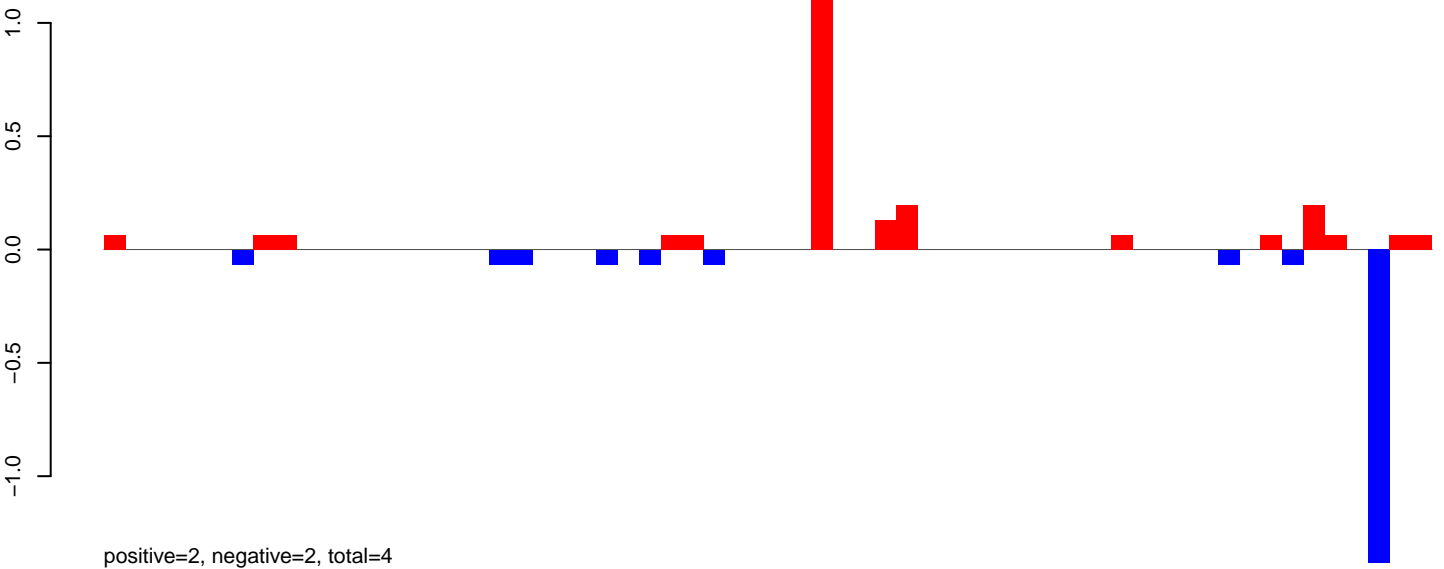


positive=1, negative=2, total=3

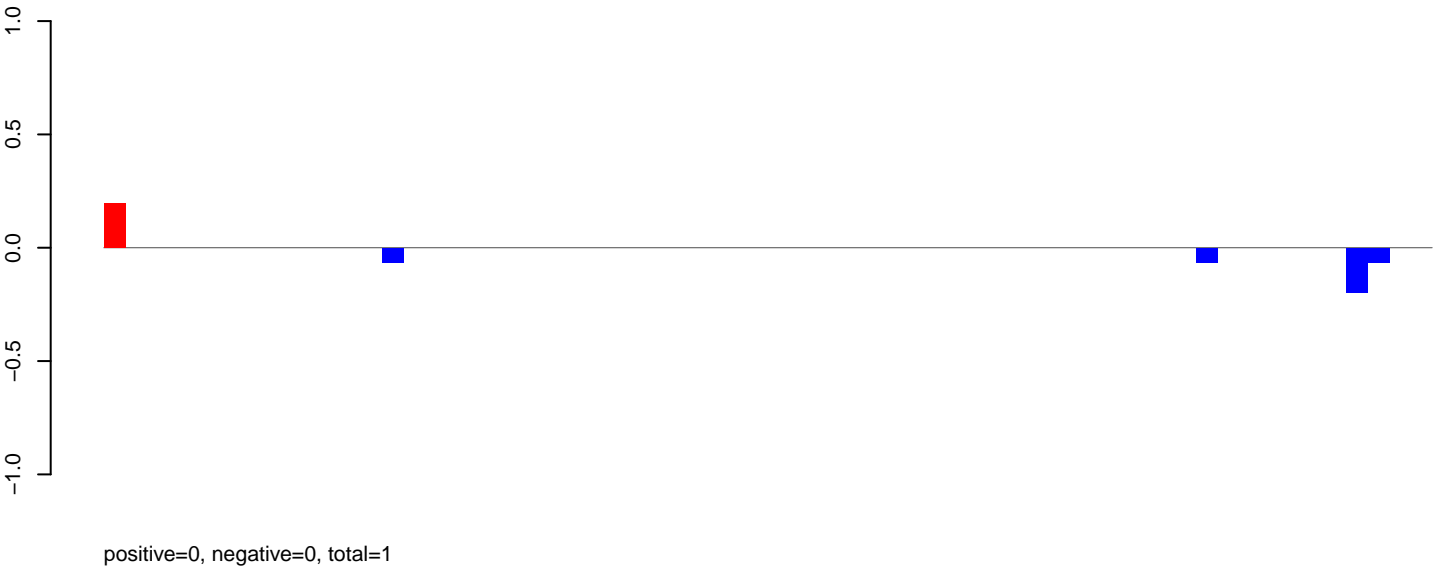
Window size=25, length=2005, TE@ltr-1\_family-6230@LTR\_Pao:1-2005

0 500 1000 1500 2000

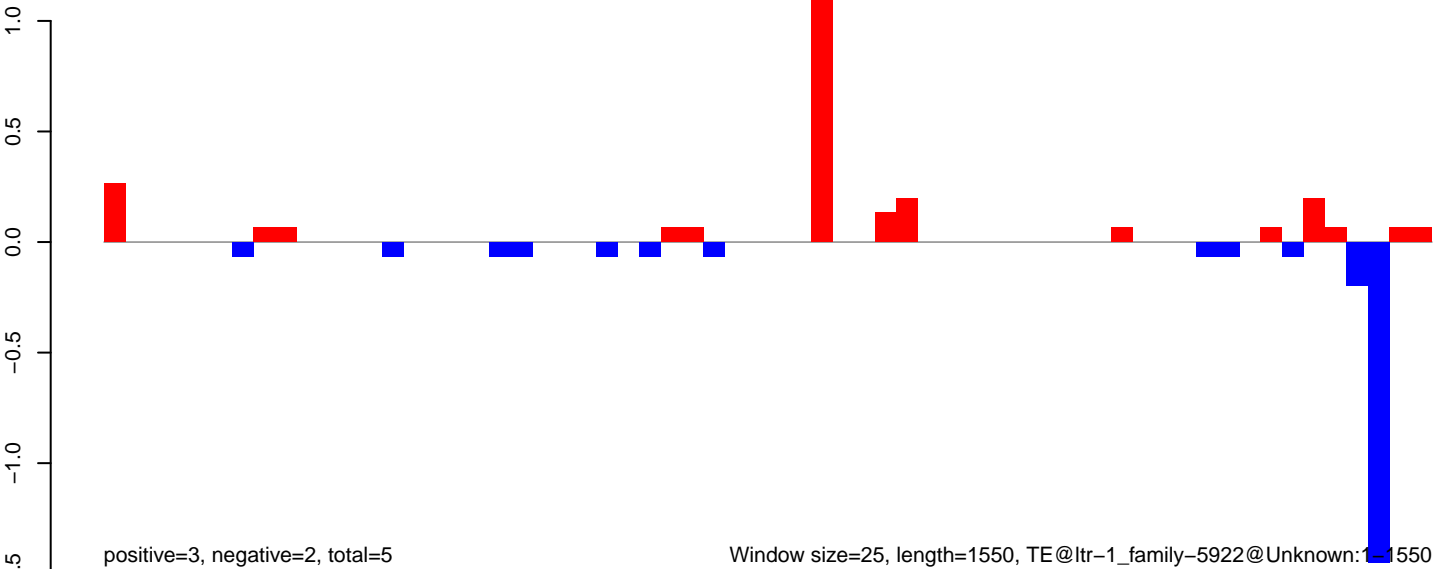
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



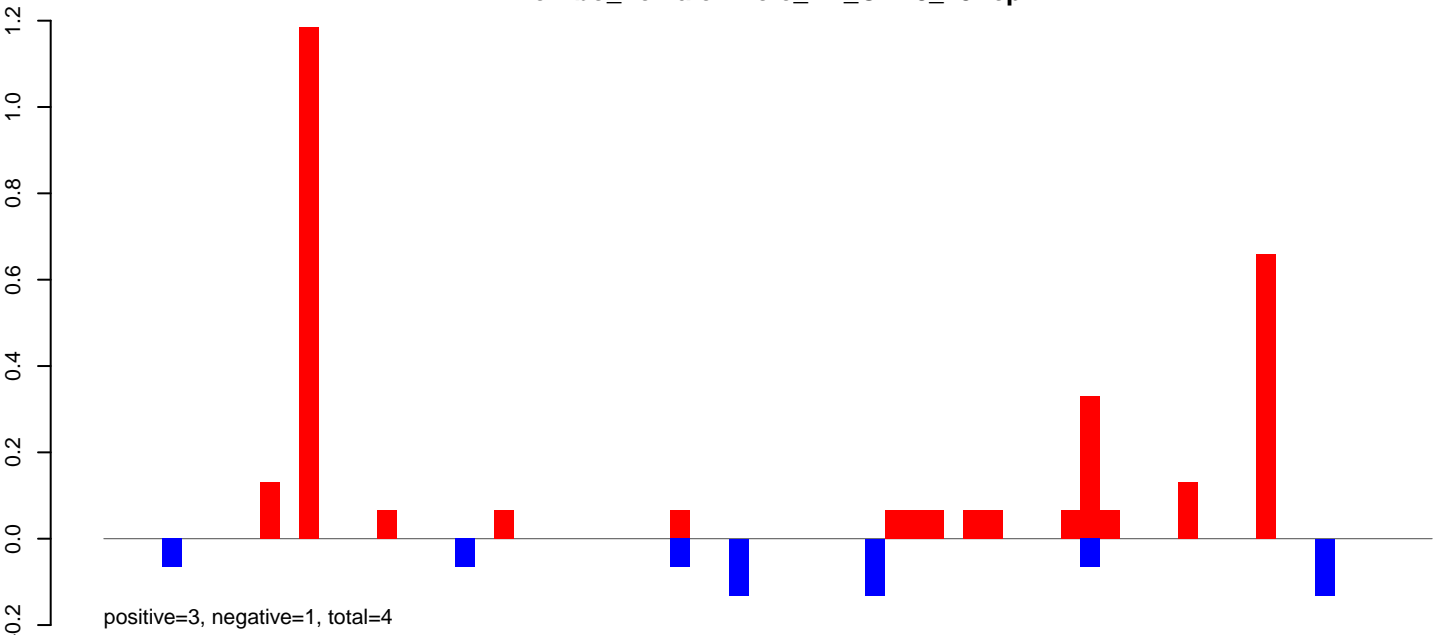
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



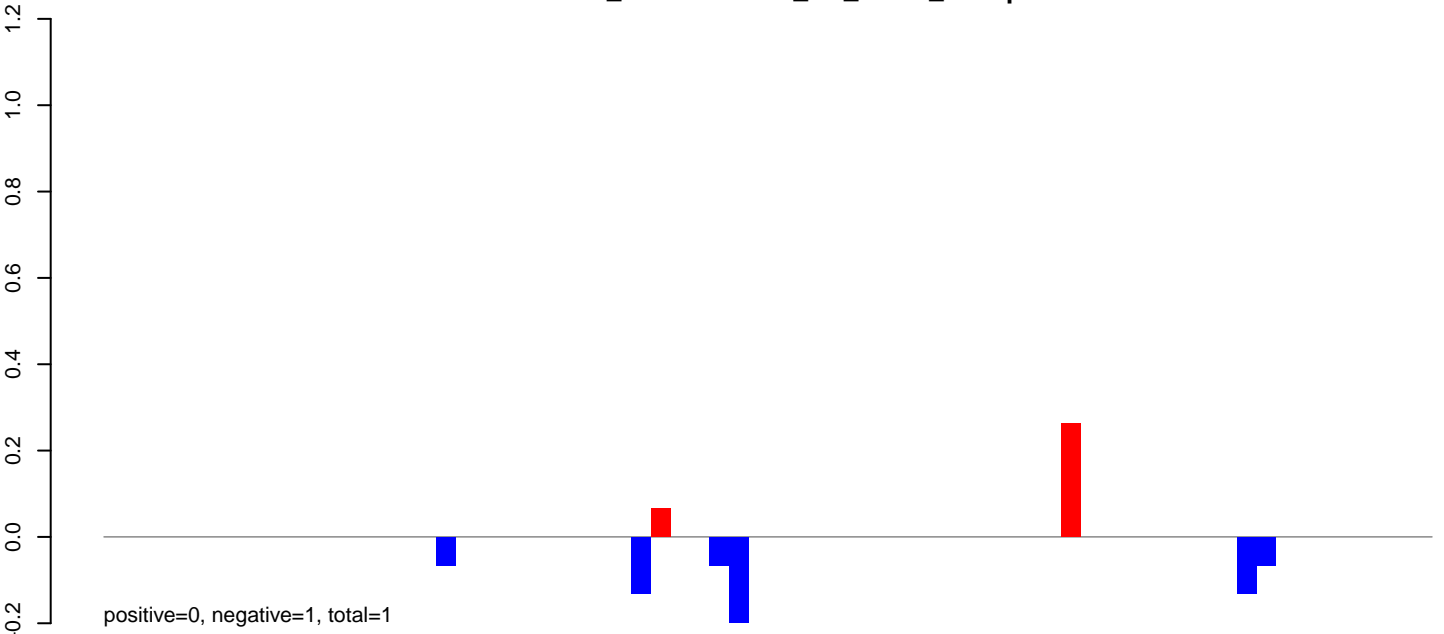
AeAlbo\_FemaleWhole\_BF\_CT.rep



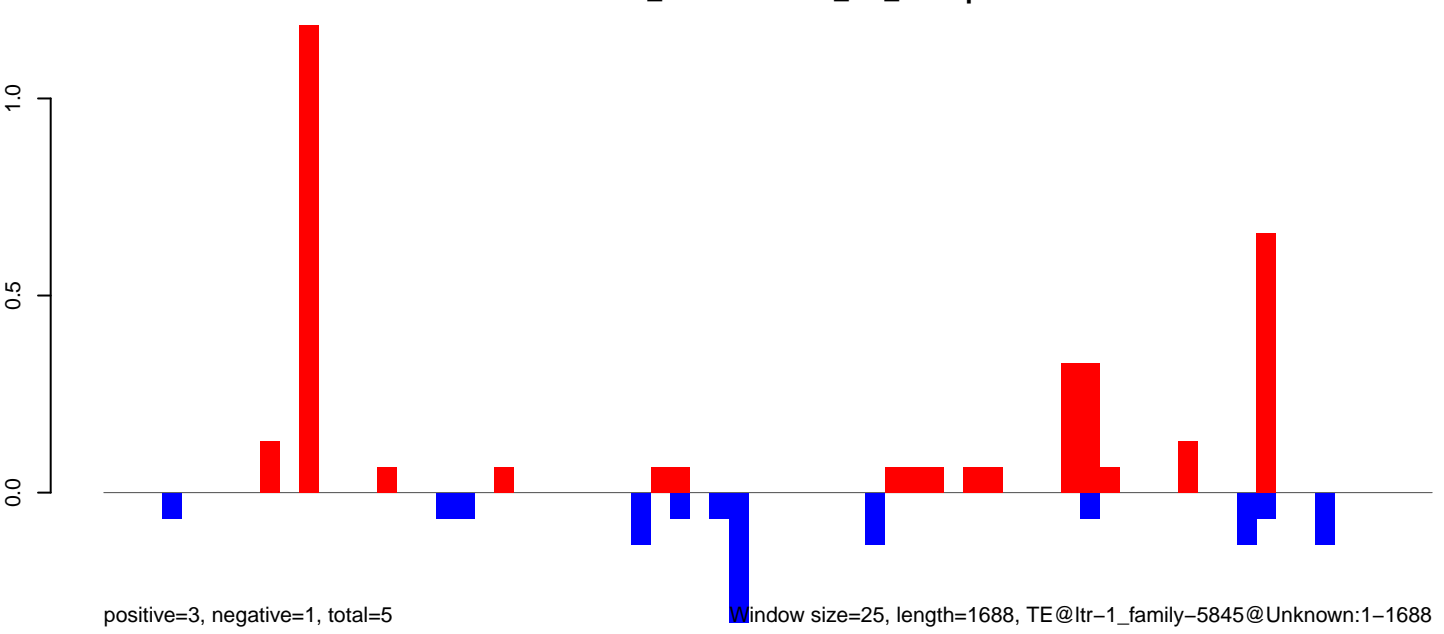
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



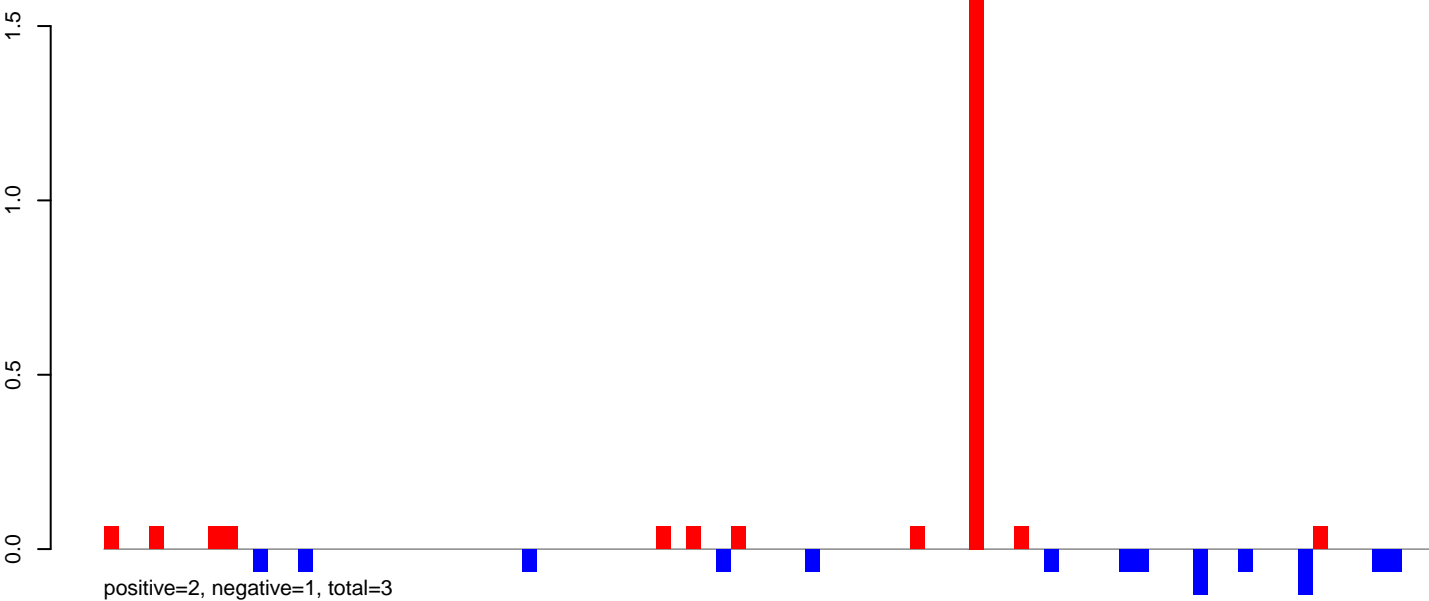
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



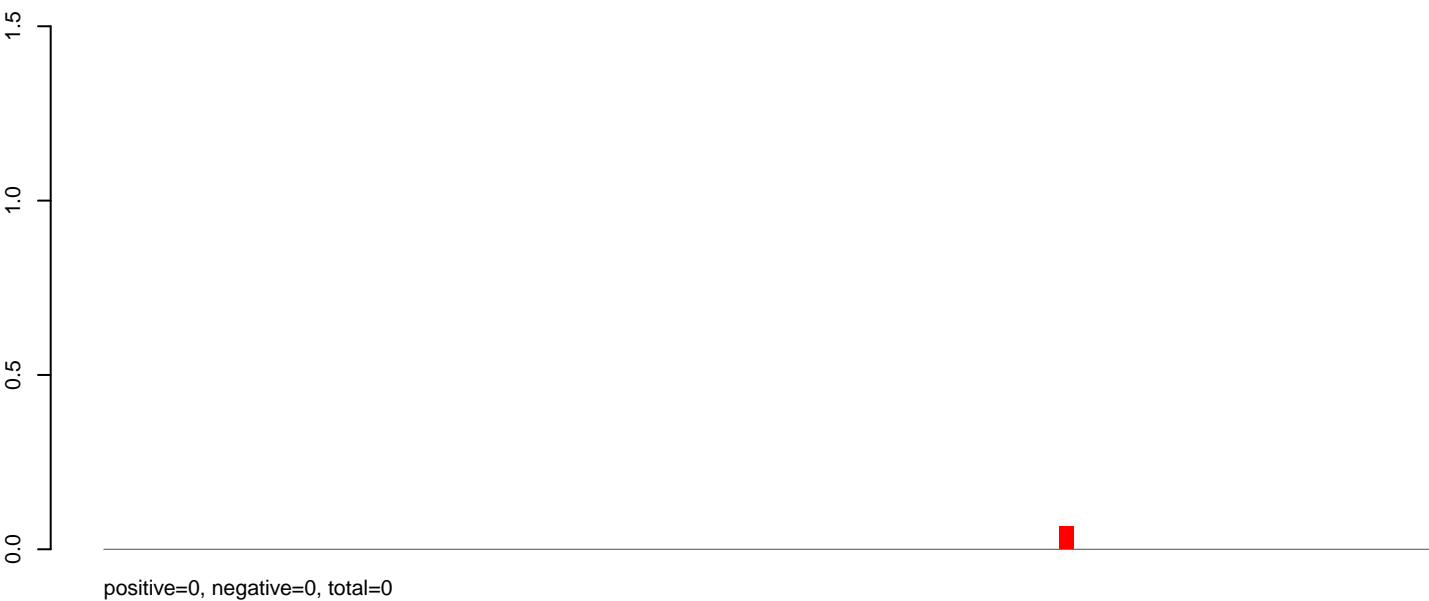
AeAlbo\_FemaleWhole\_BF\_CT.rep



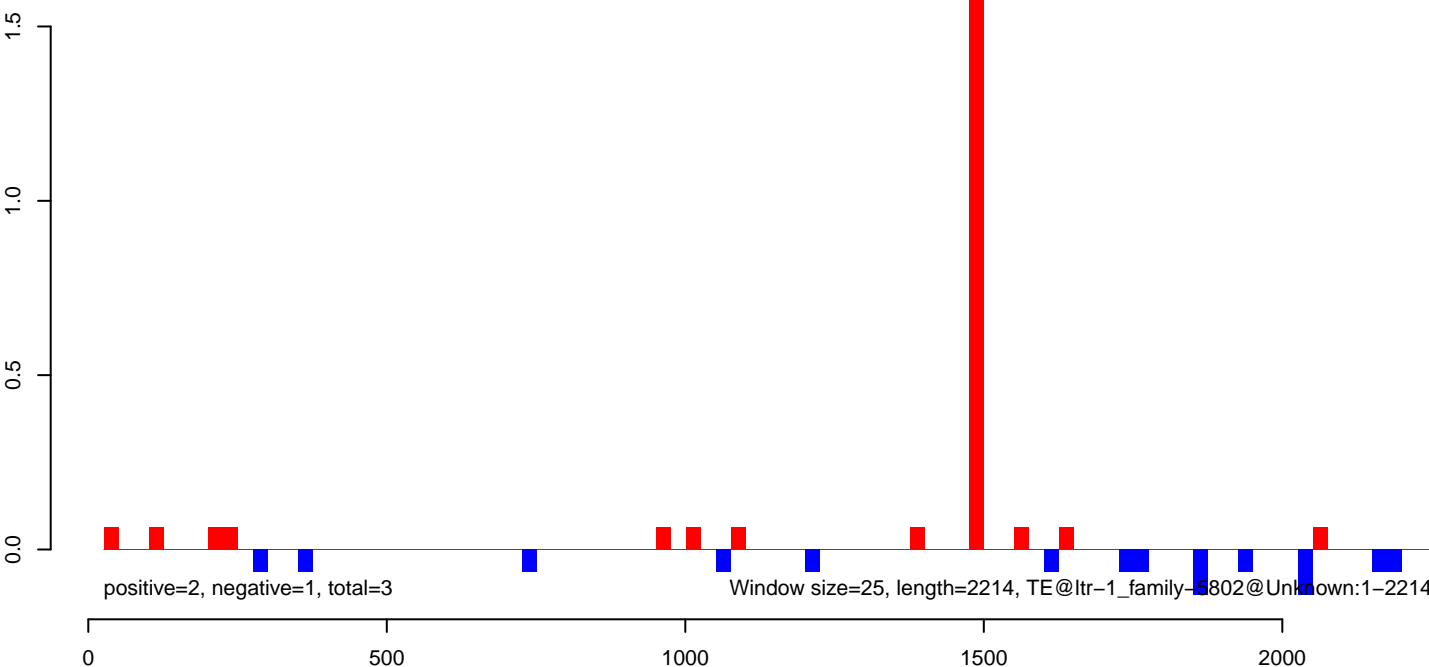
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



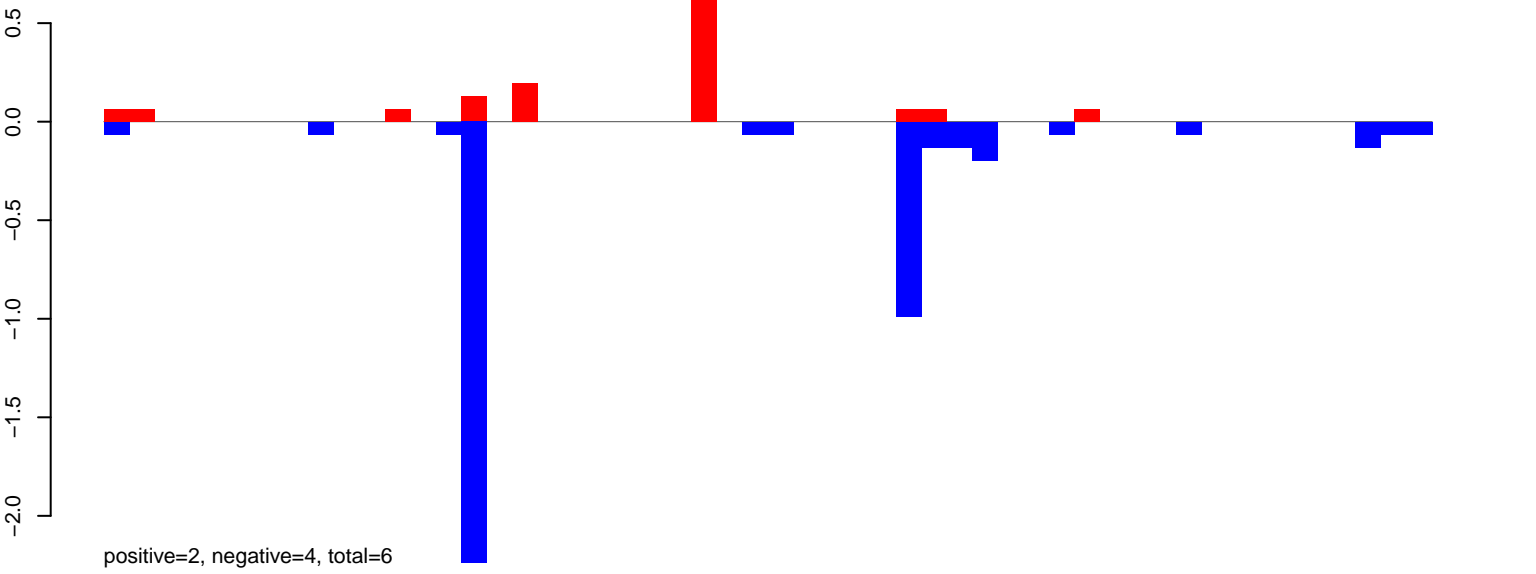
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



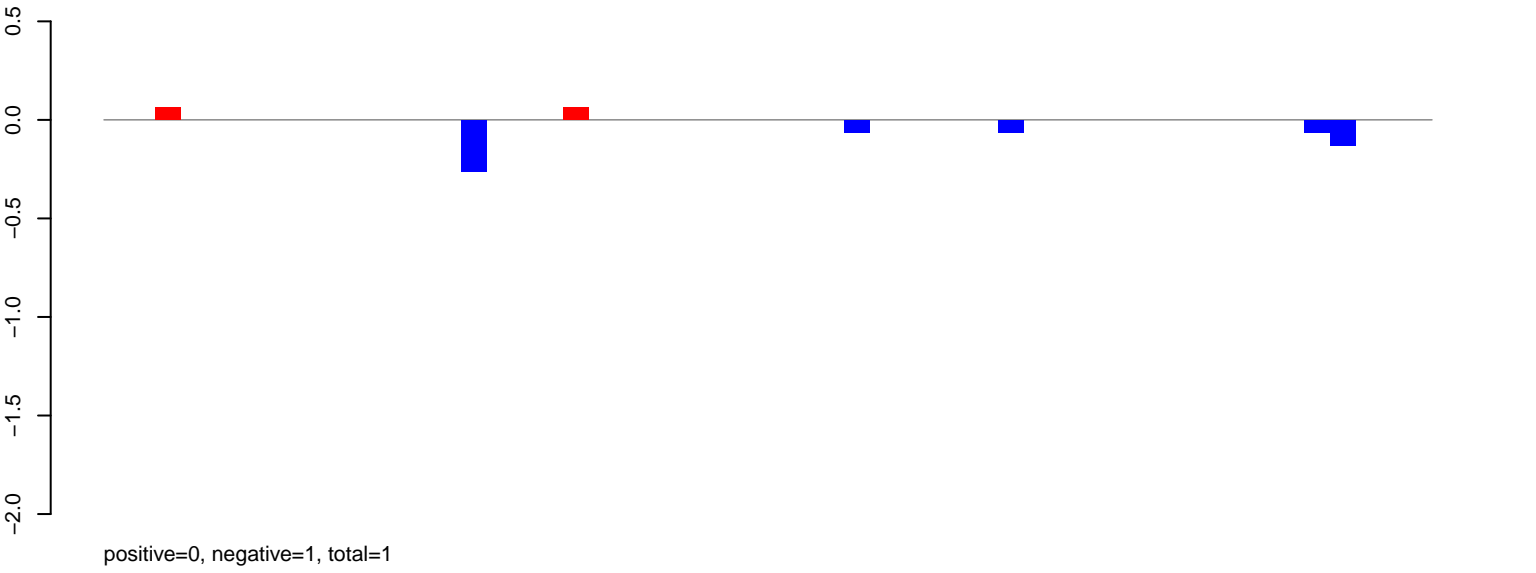
AeAlbo\_FemaleWhole\_BF\_CT.rep



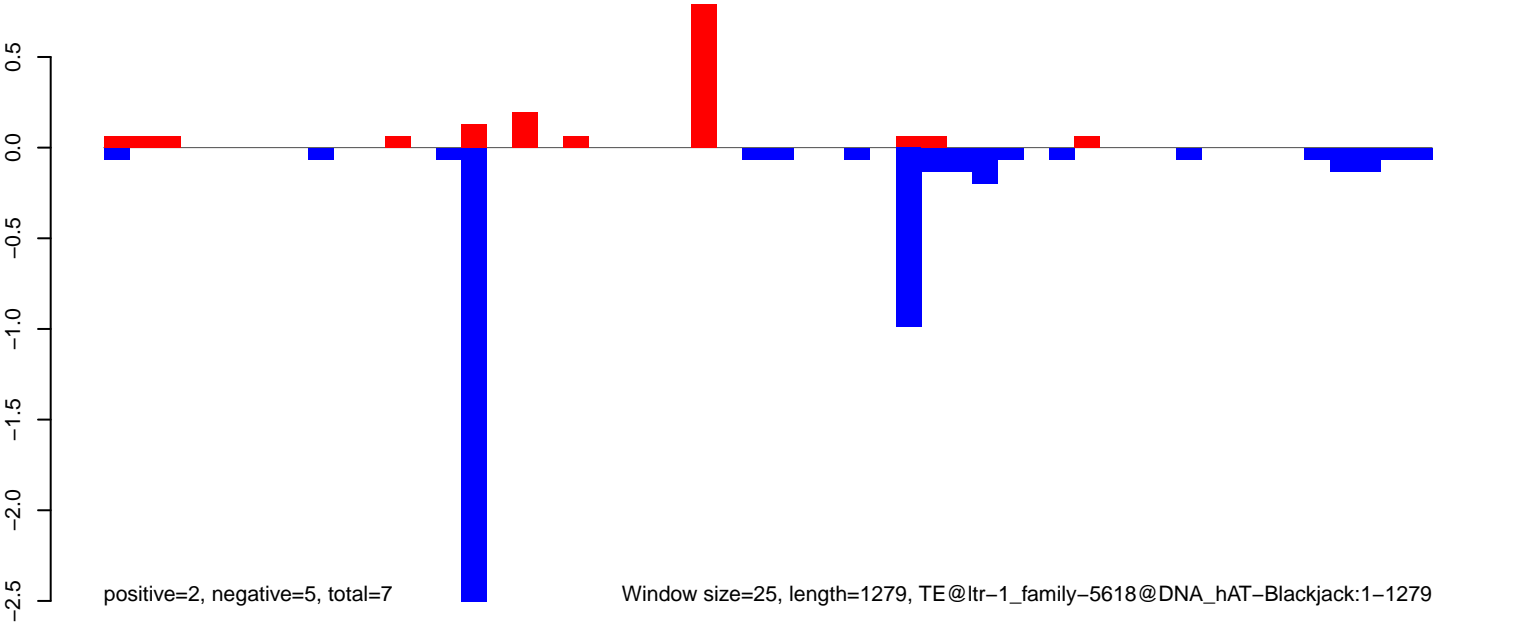
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

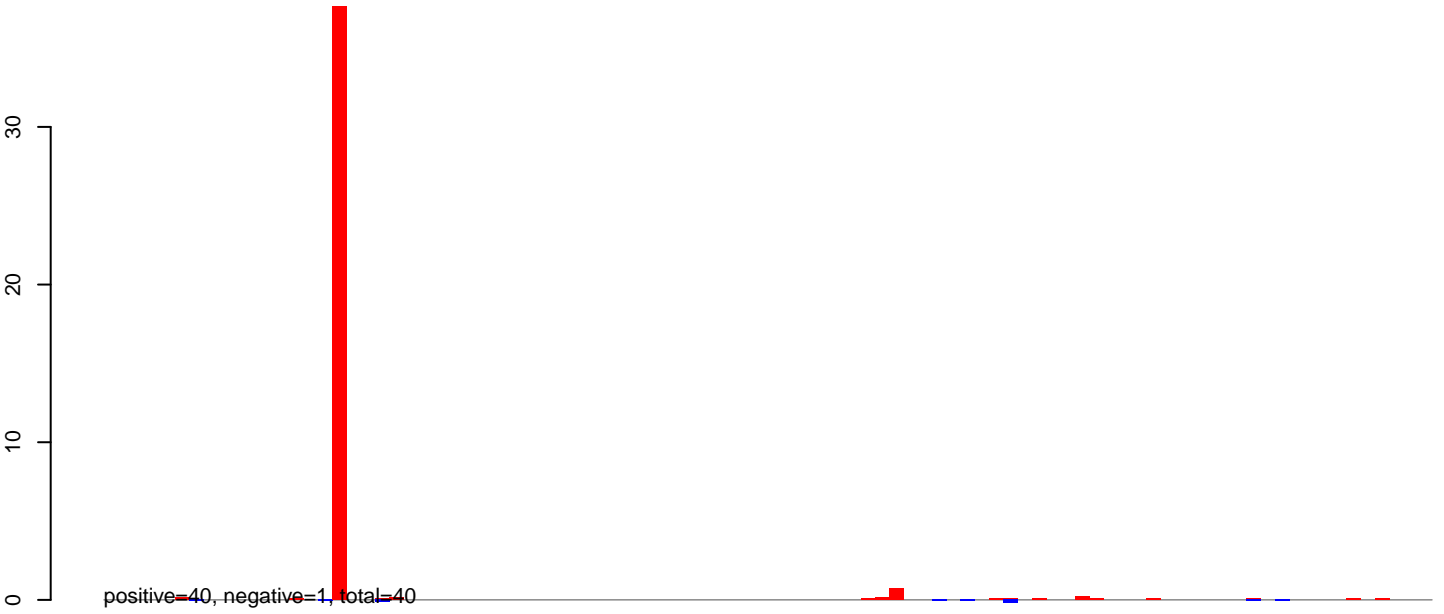


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1279, TE@ltr-1\_family-5618@DNA\_hAT-Blackjack:1-1279

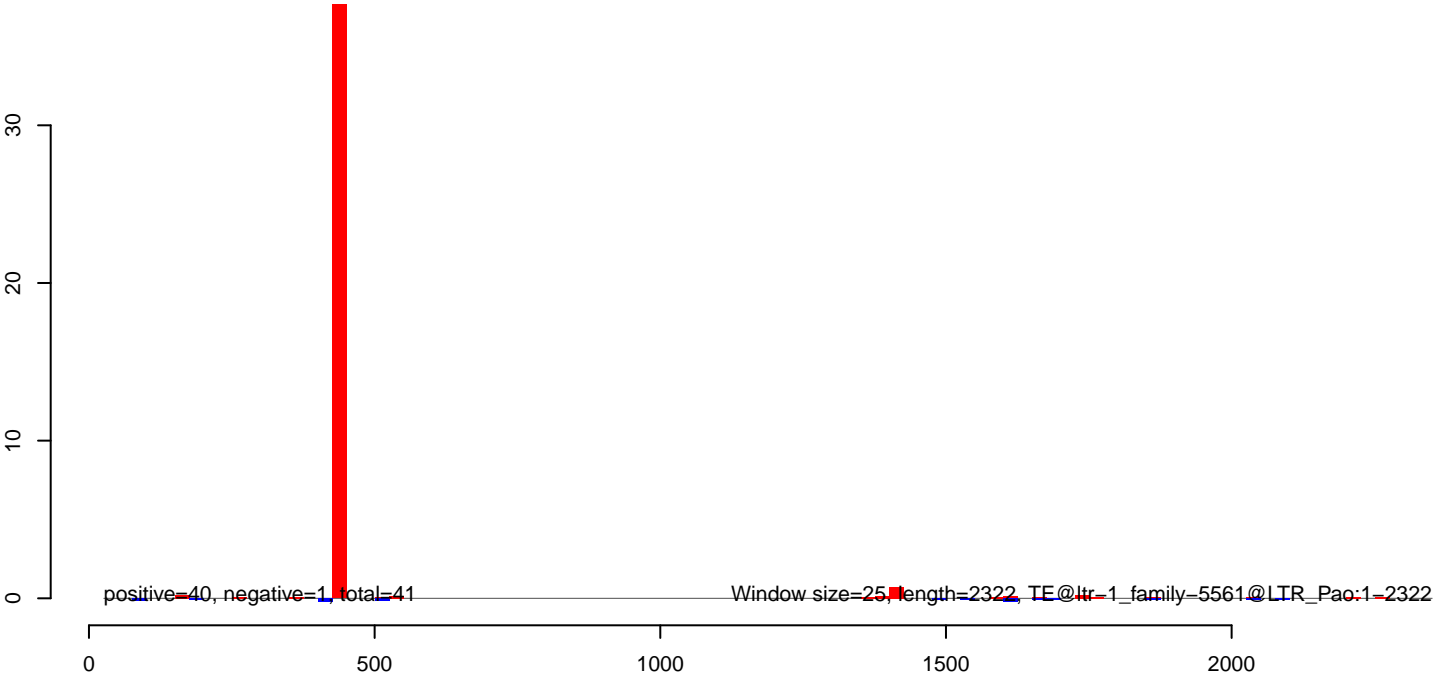
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



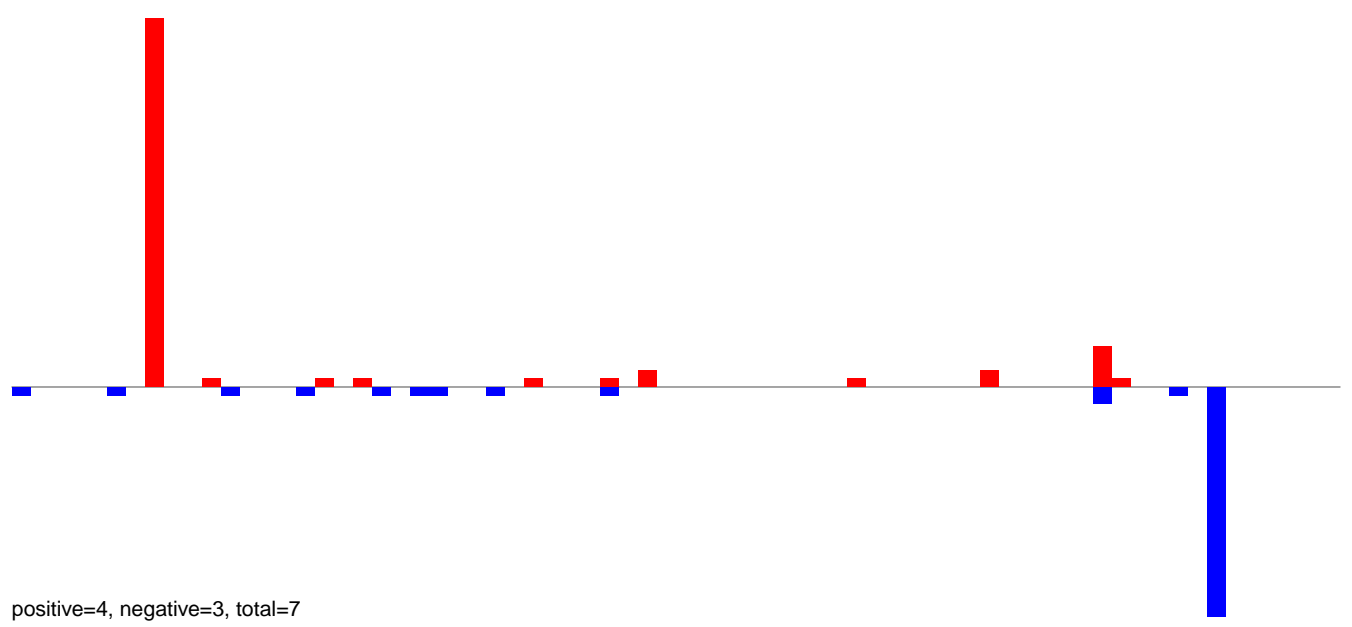
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



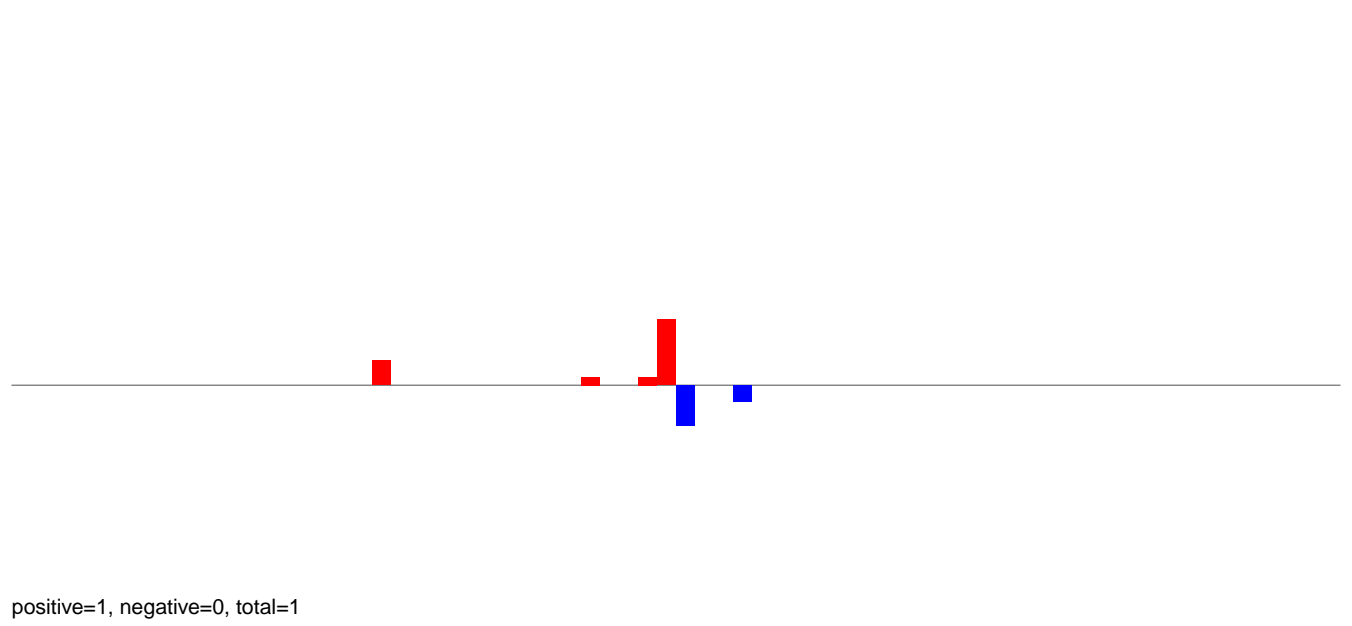
AeAlbo\_FemaleWhole\_BF\_CT.rep



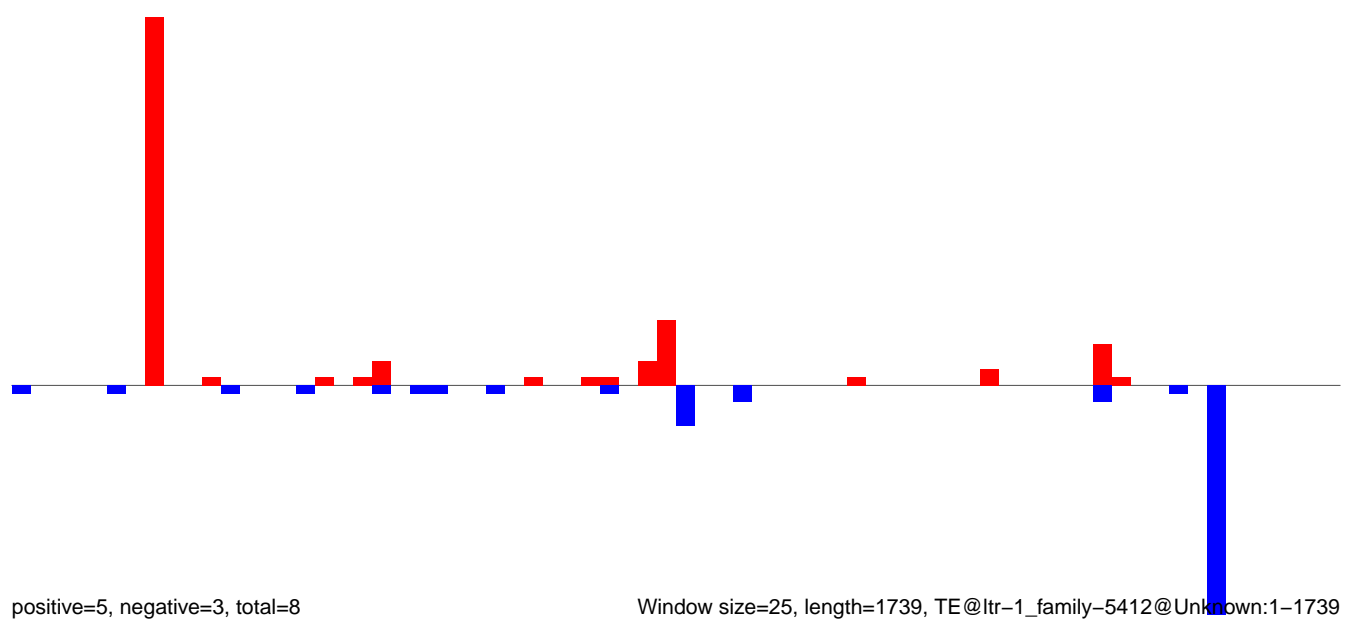
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

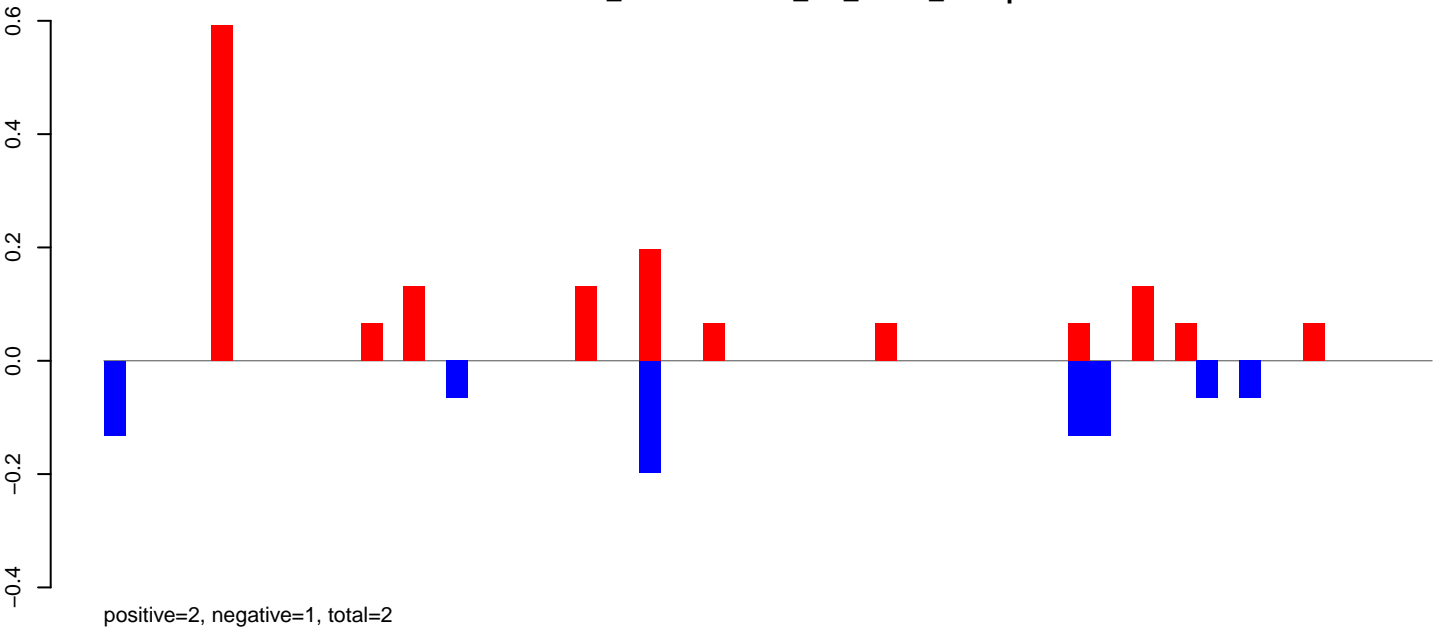


AeAlbo\_FemaleWhole\_BF\_CT.rep

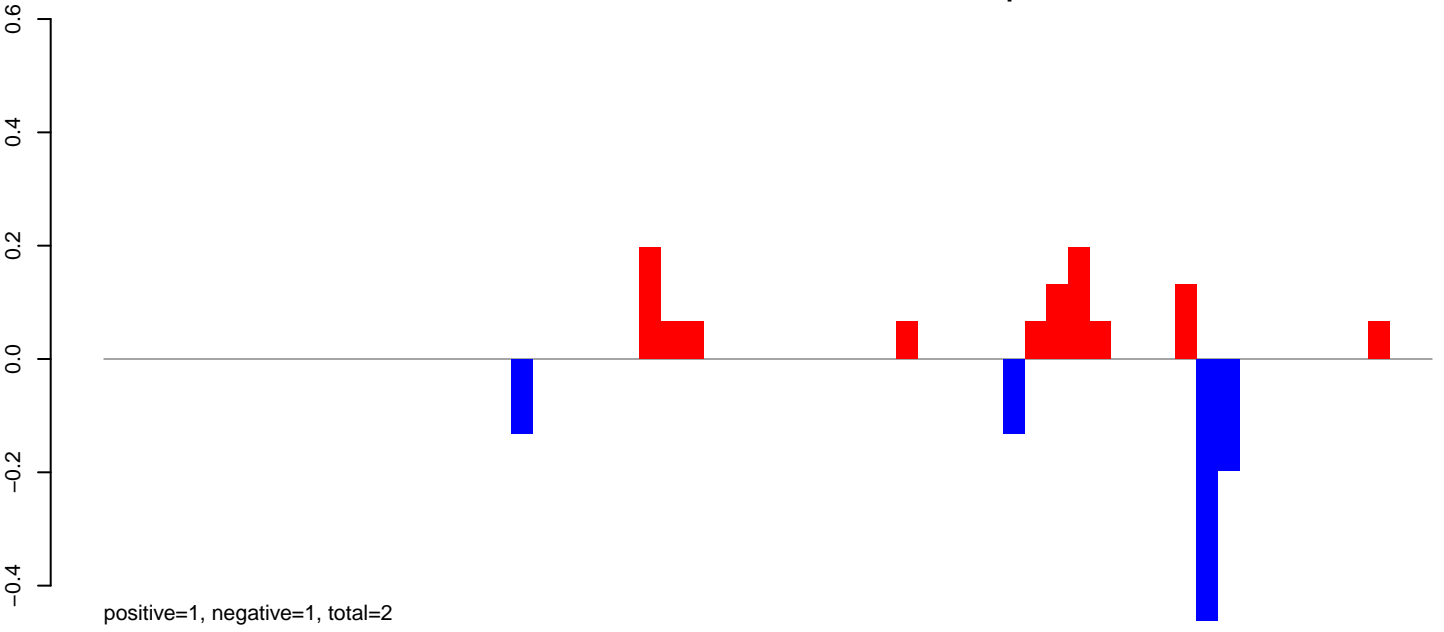


Window size=25, length=1739, TE@ltr-1\_family-5412@Unknown:1-1739

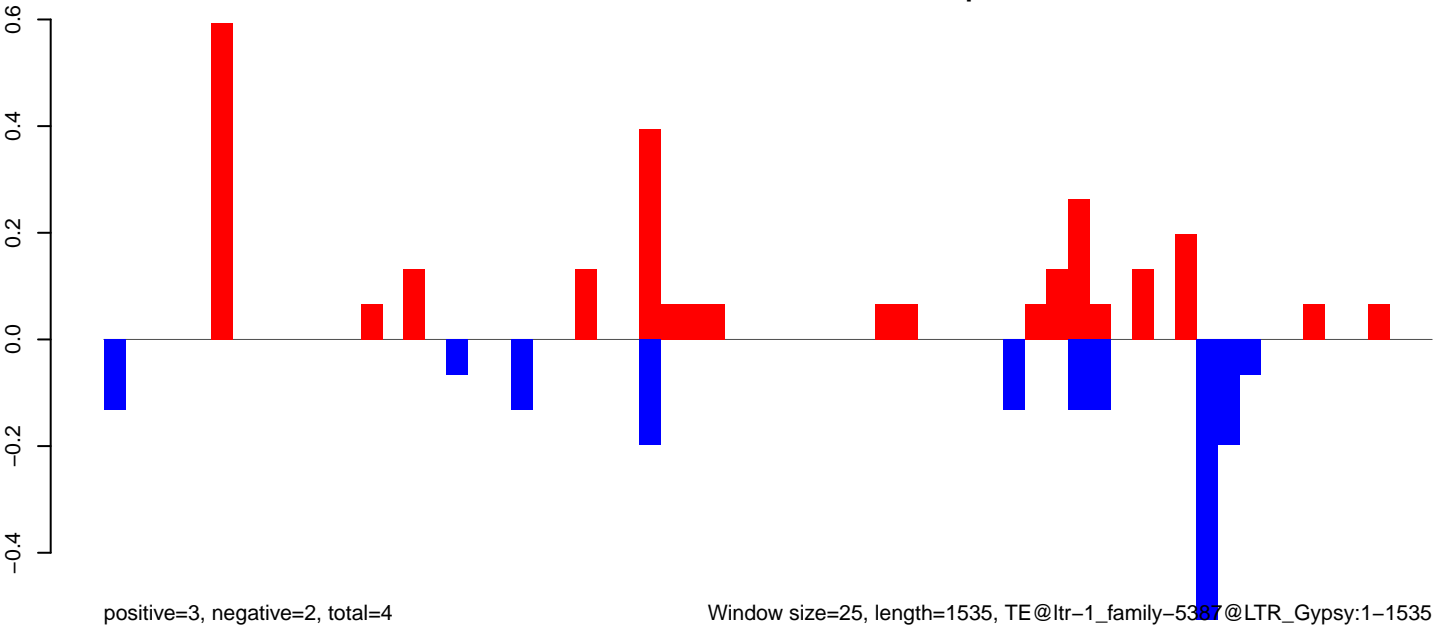
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



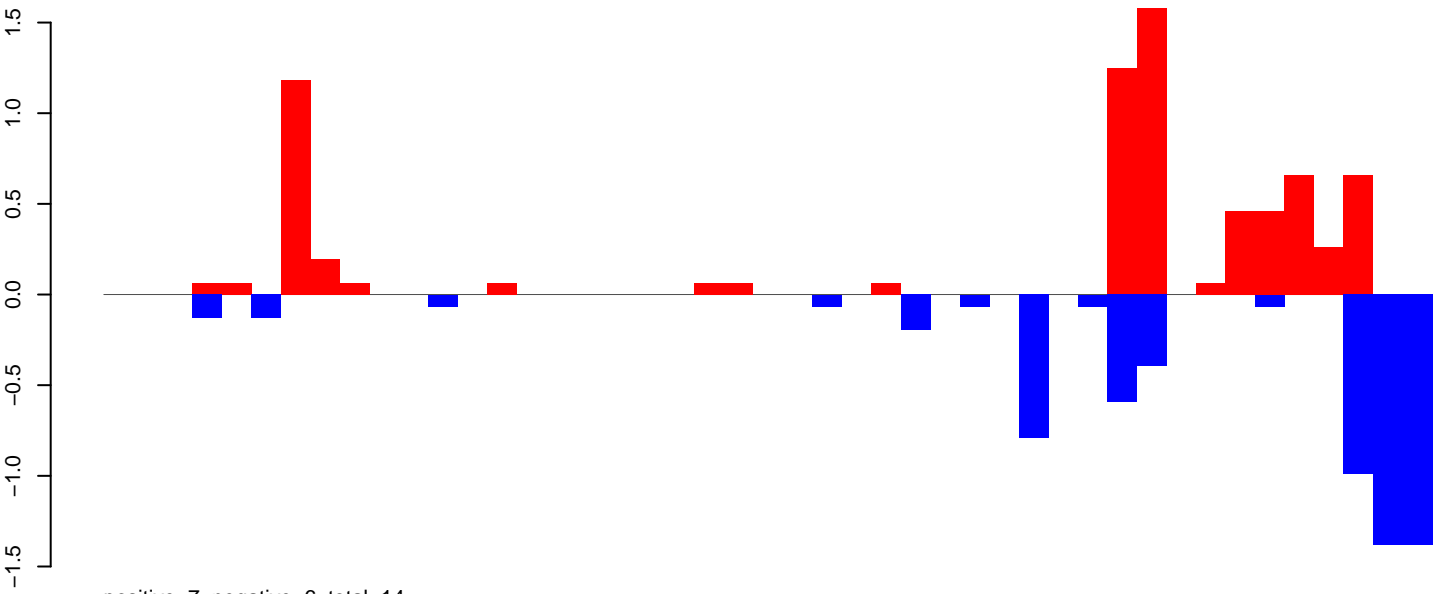
AeAlbo\_FemaleWhole\_BF\_CT.rep



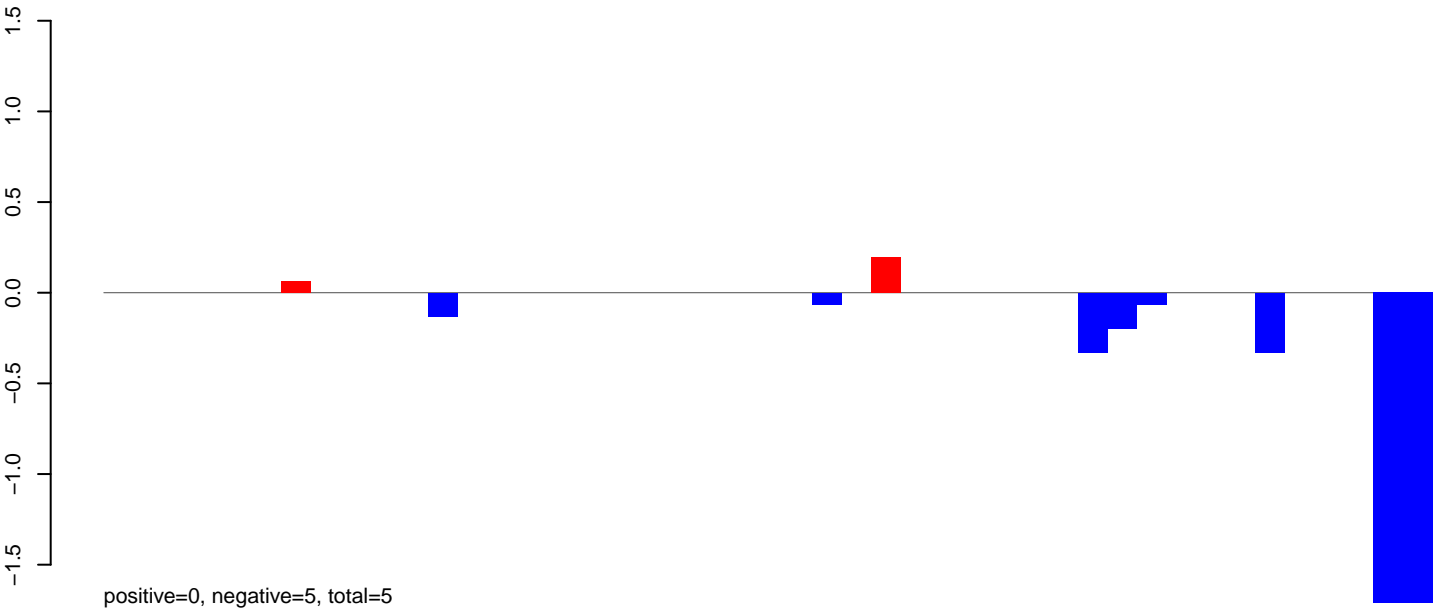
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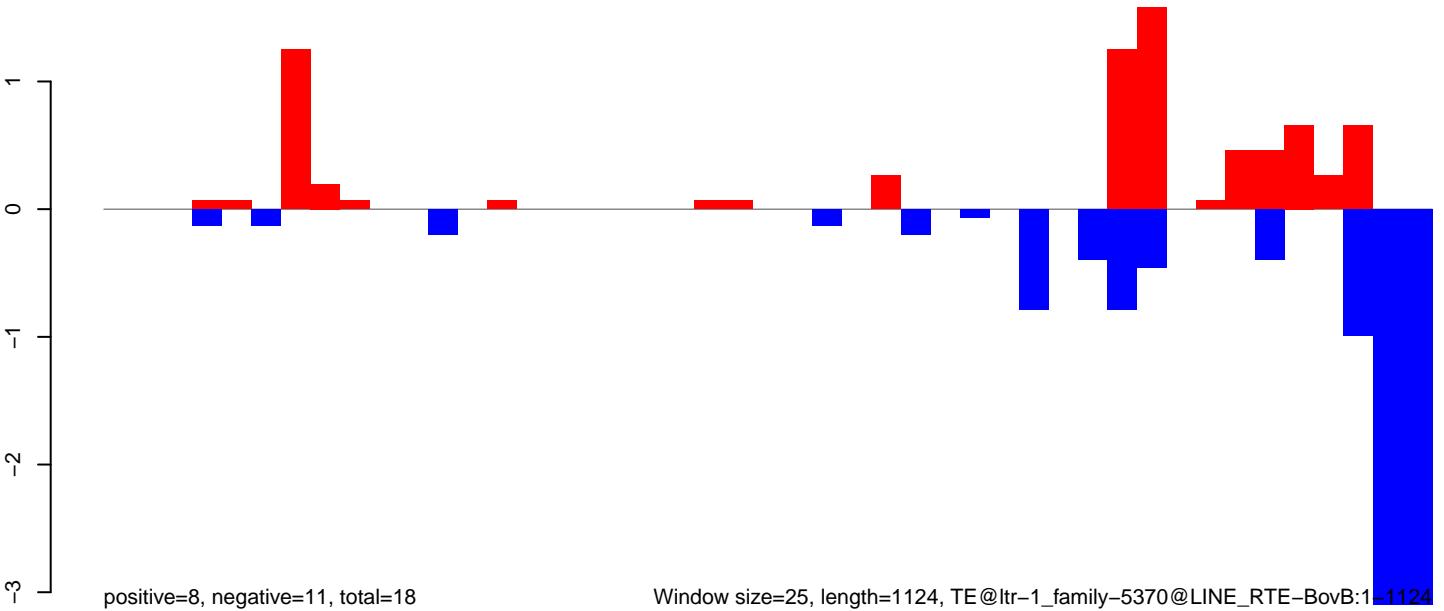
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



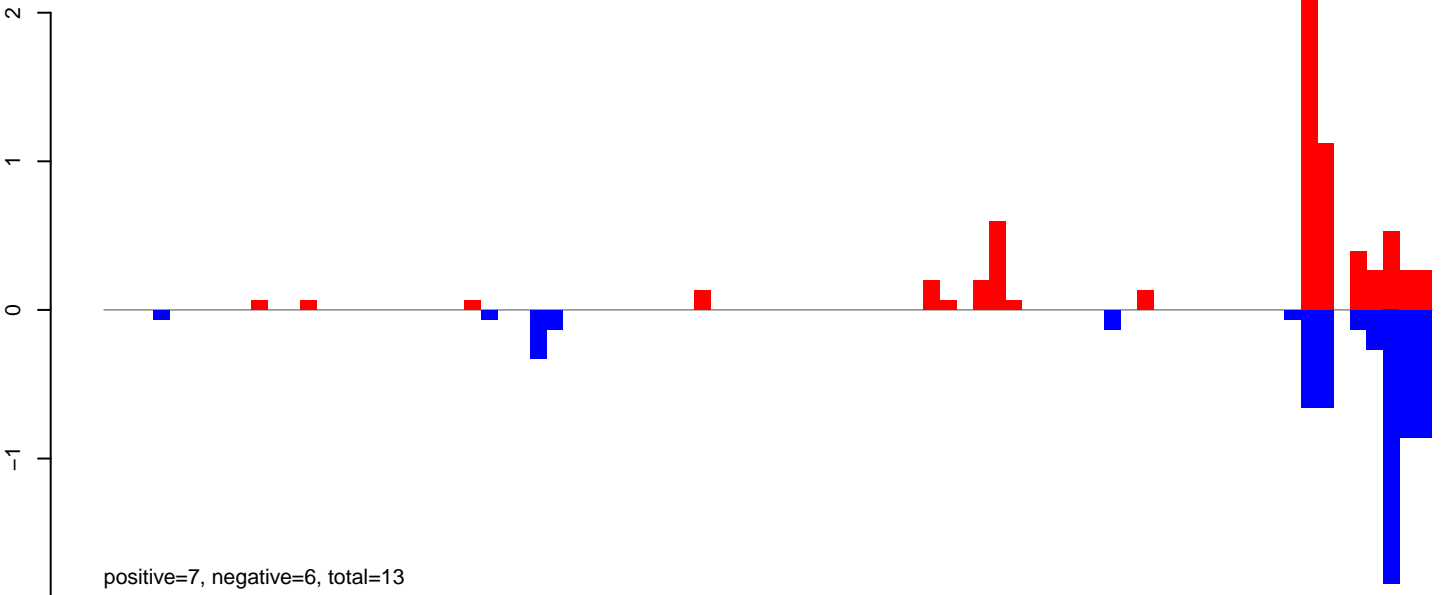
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



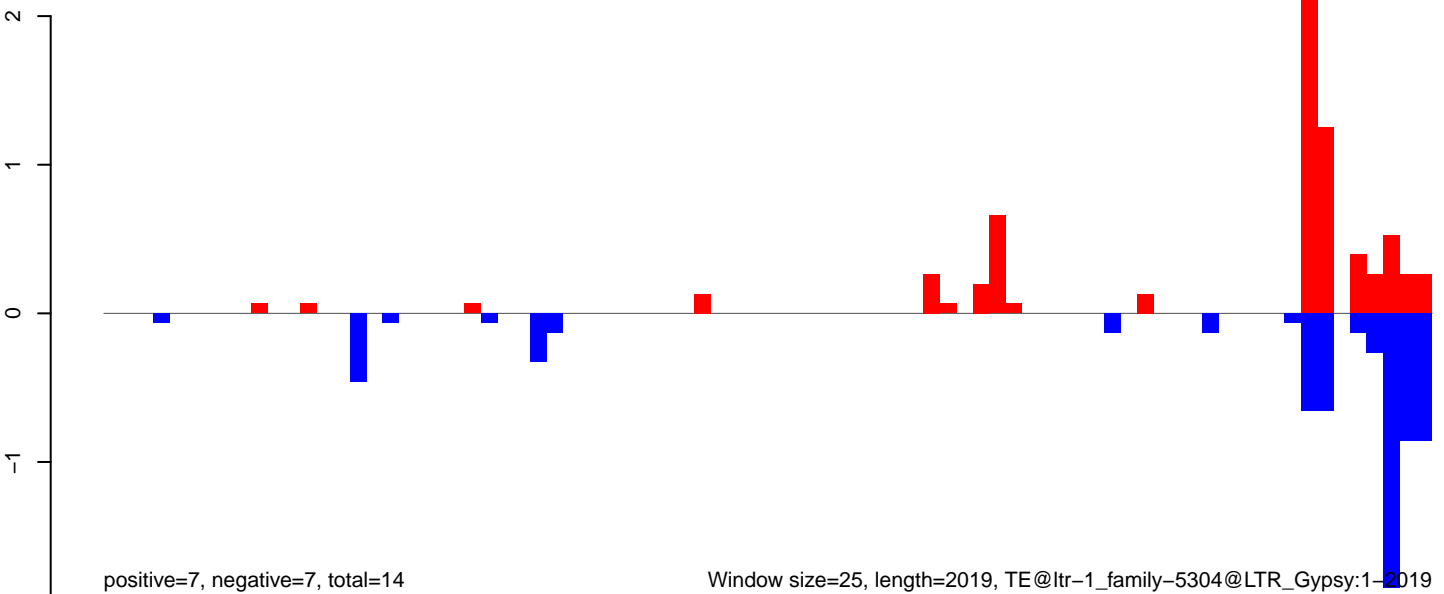
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



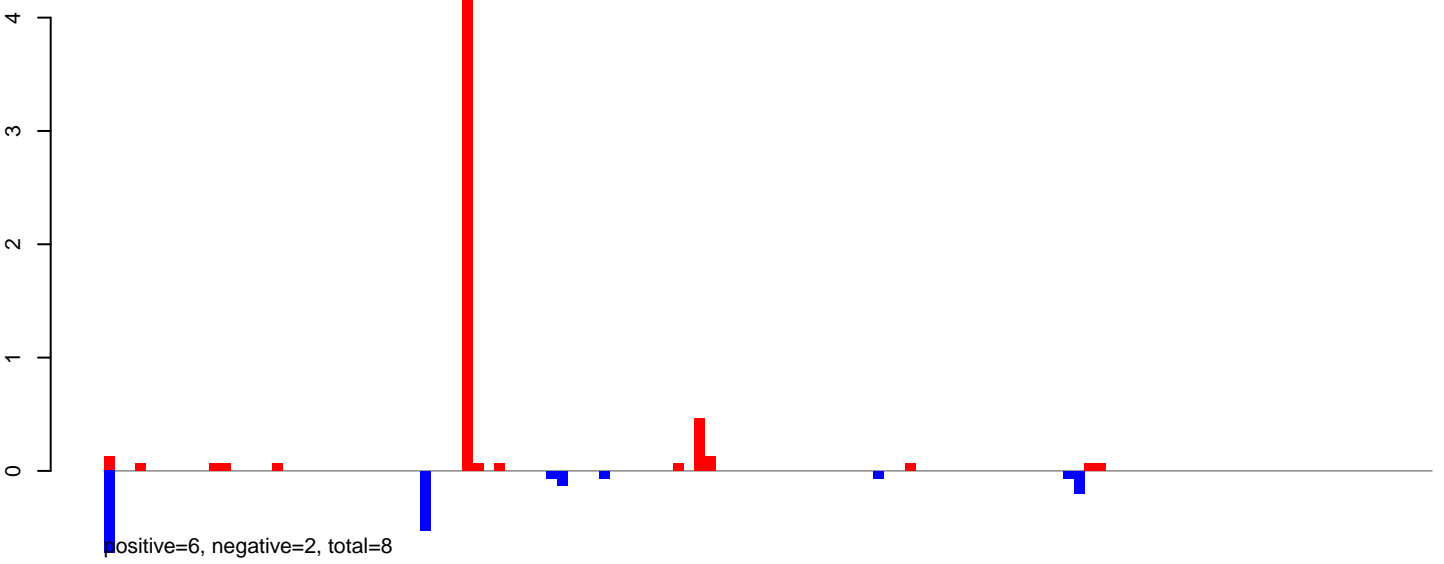
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



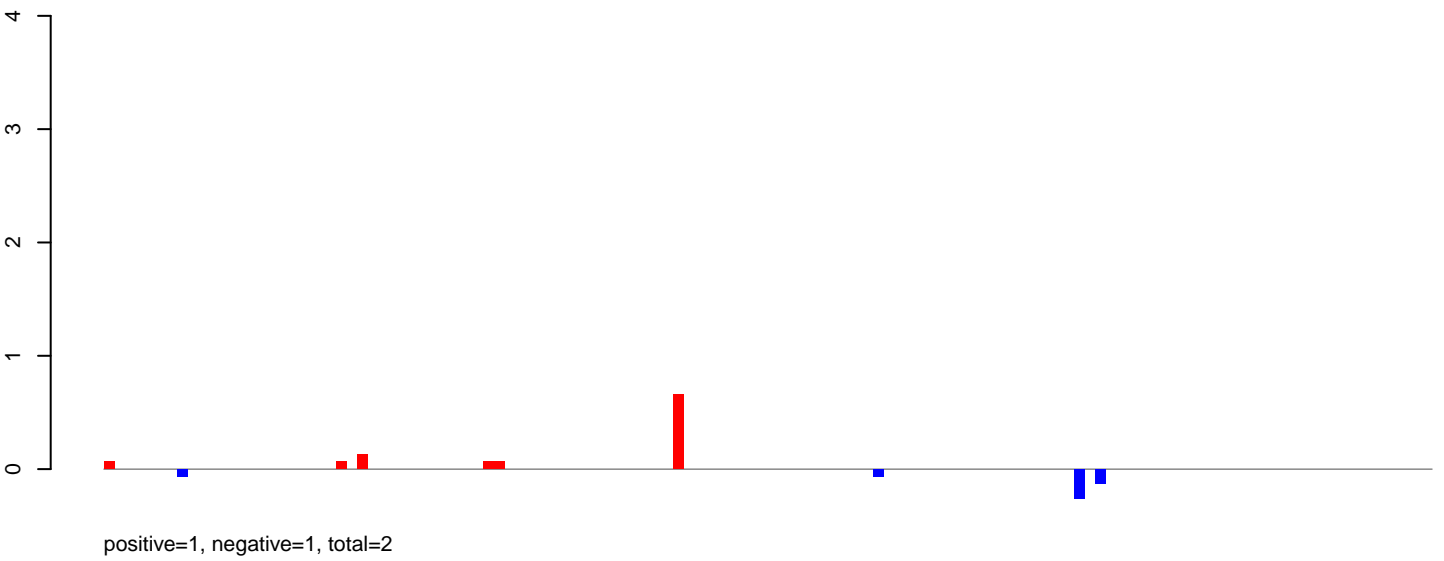
AeAlbo\_FemaleWhole\_BF\_CT.rep



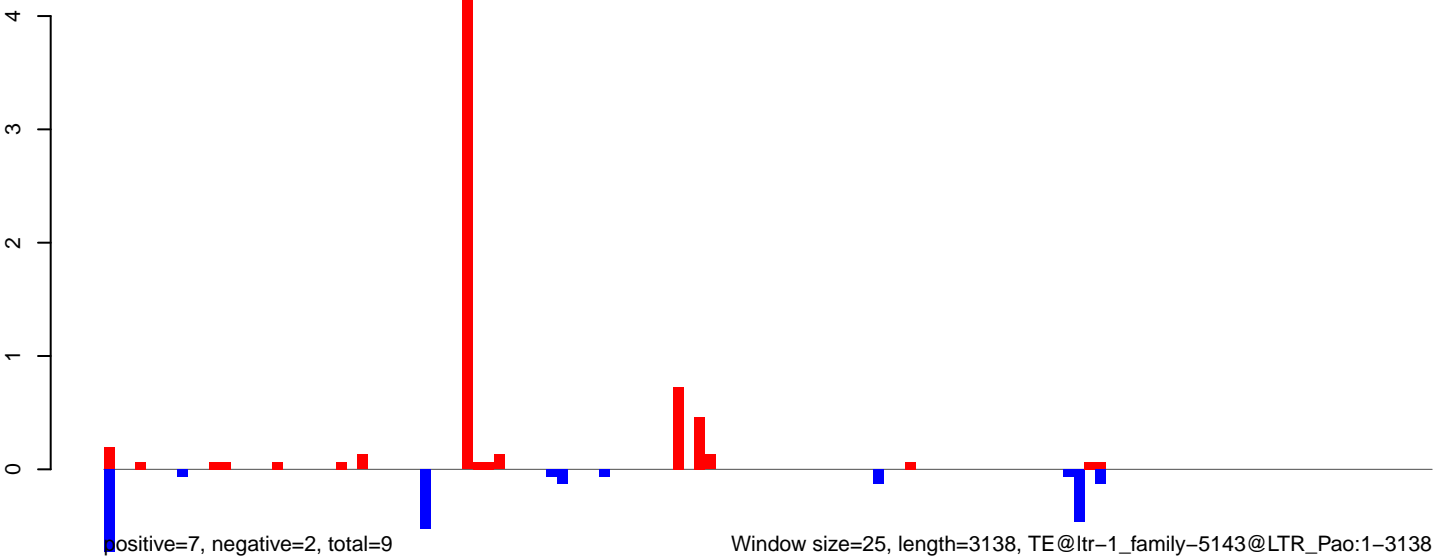
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



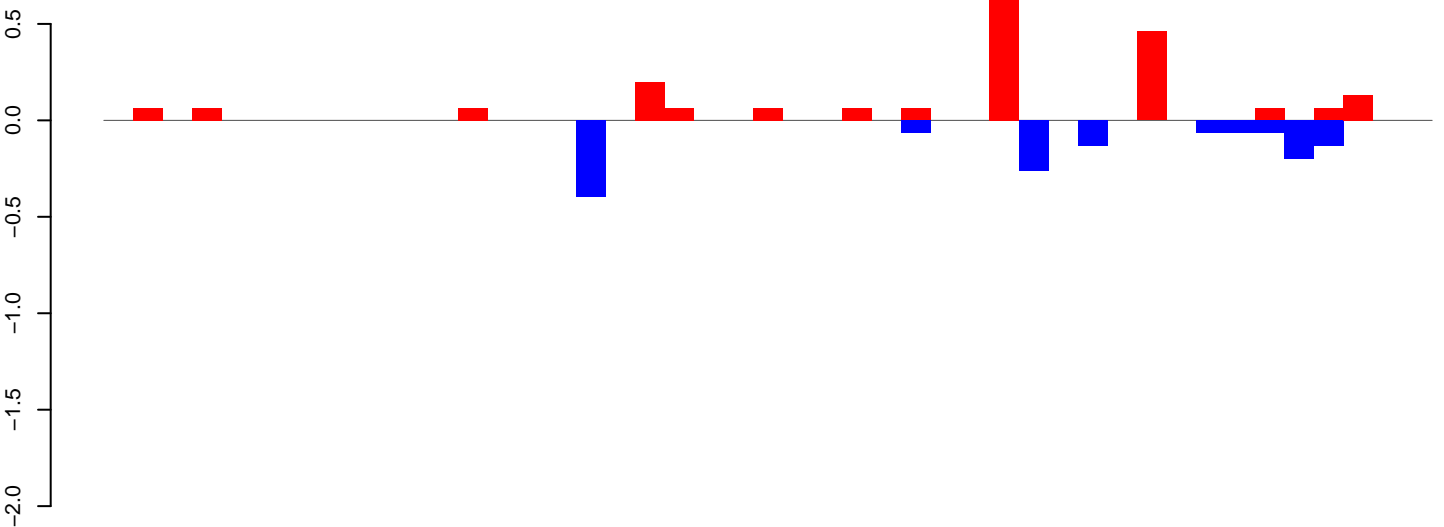
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

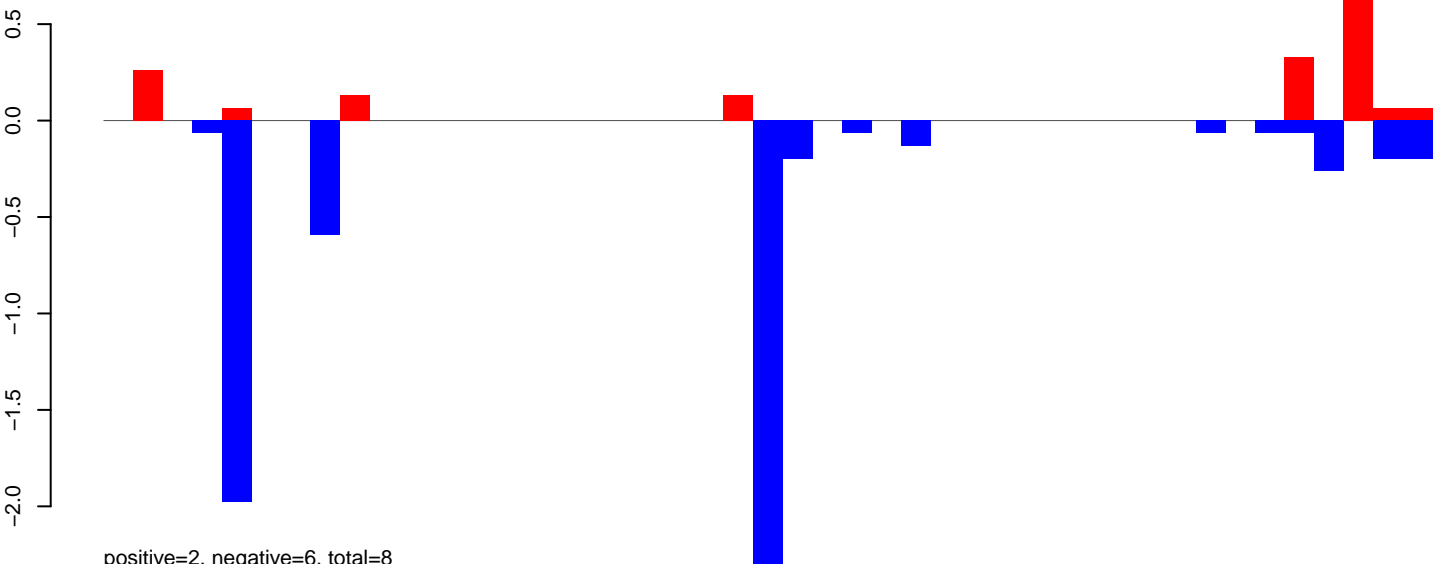


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



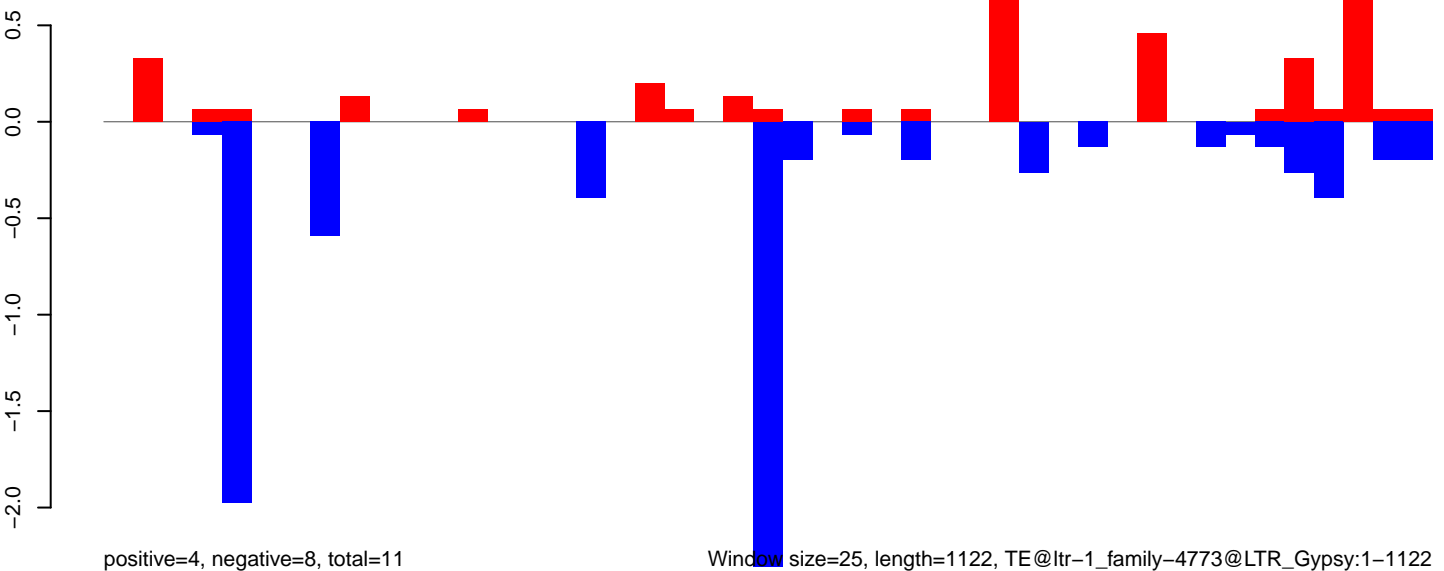
positive=2, negative=1, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=6, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep

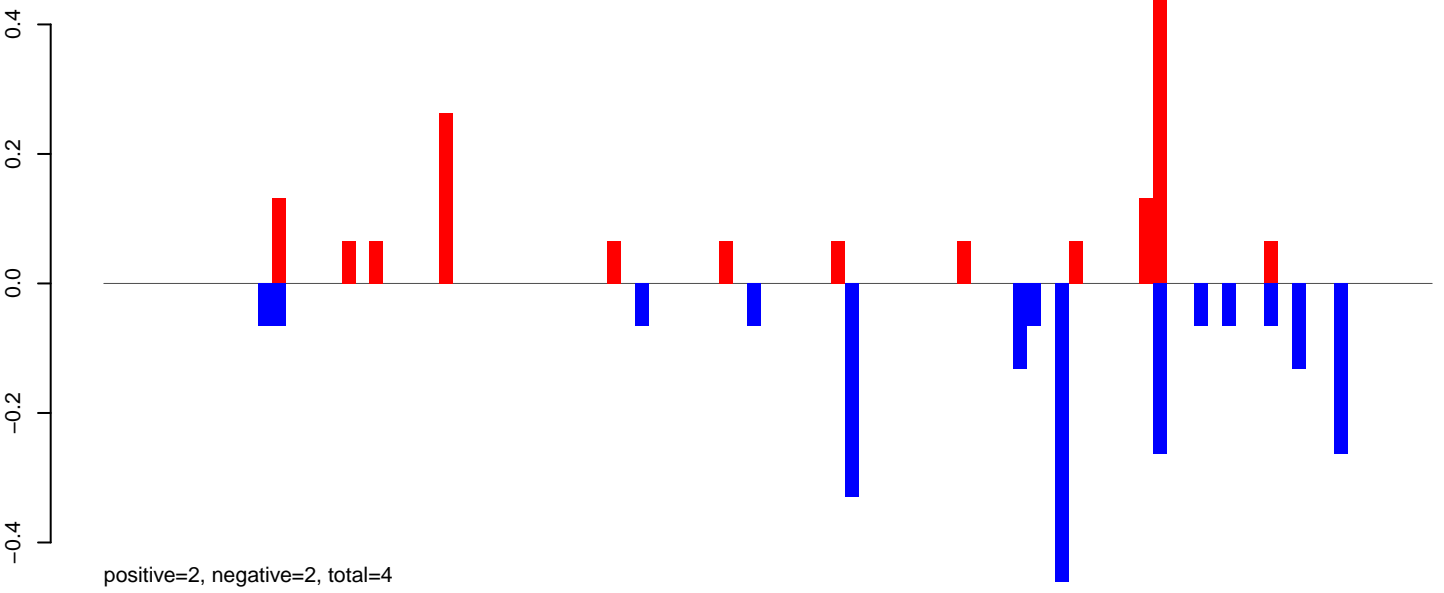


positive=4, negative=8, total=11

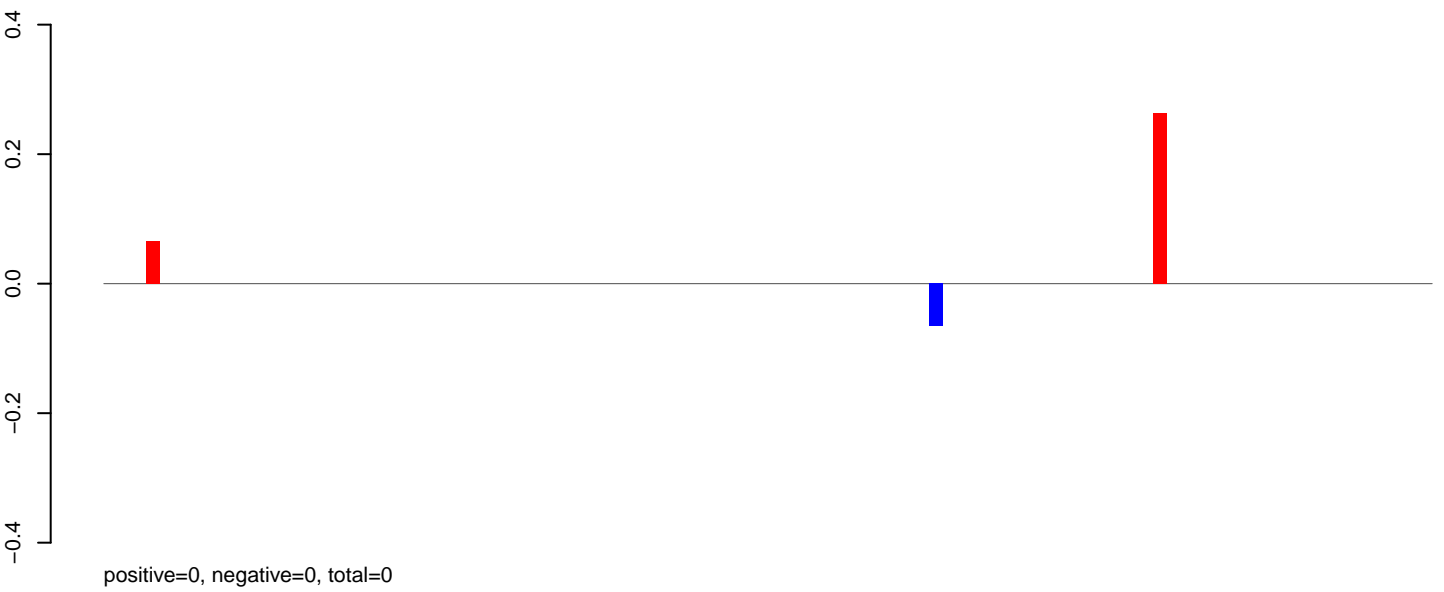
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0 200 400 600 800 1000

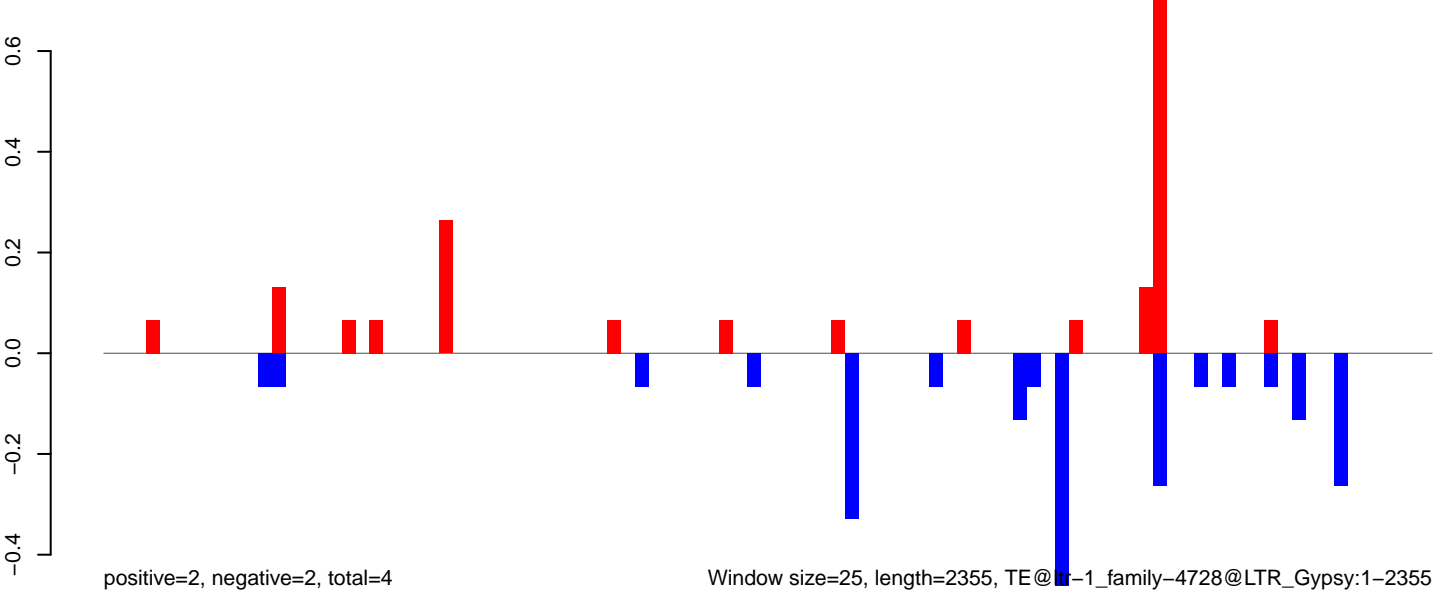
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



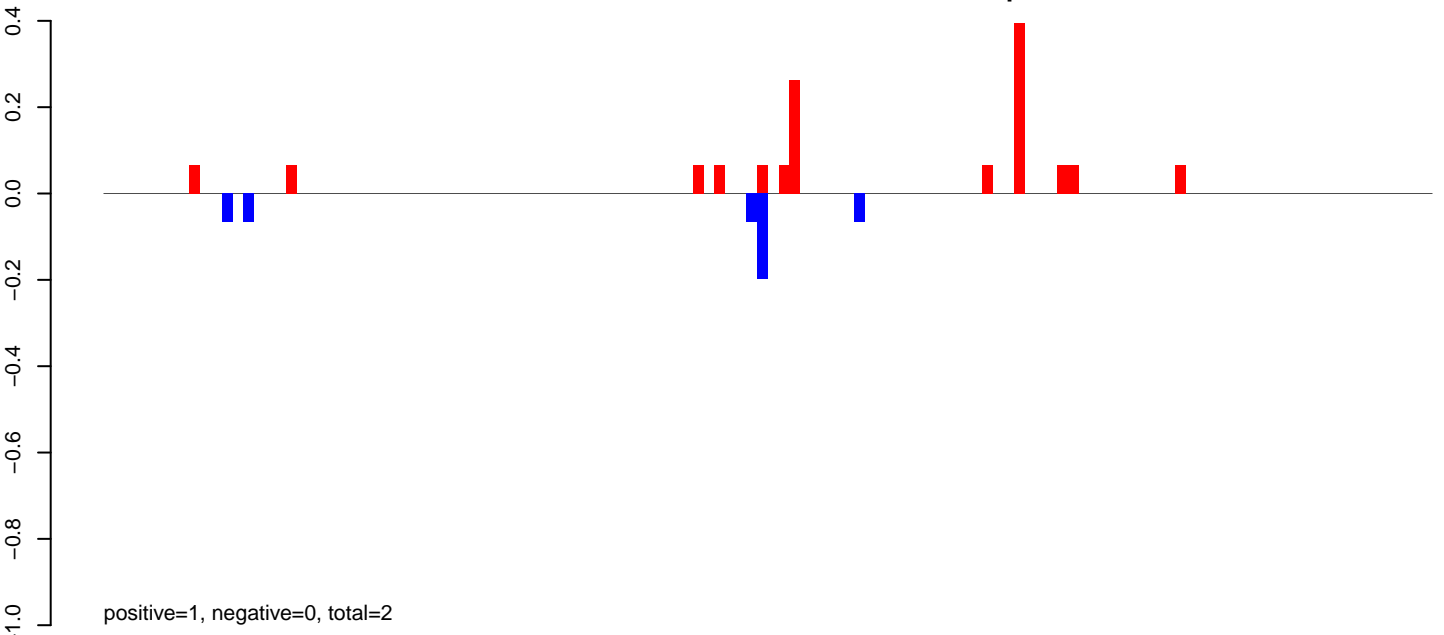
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



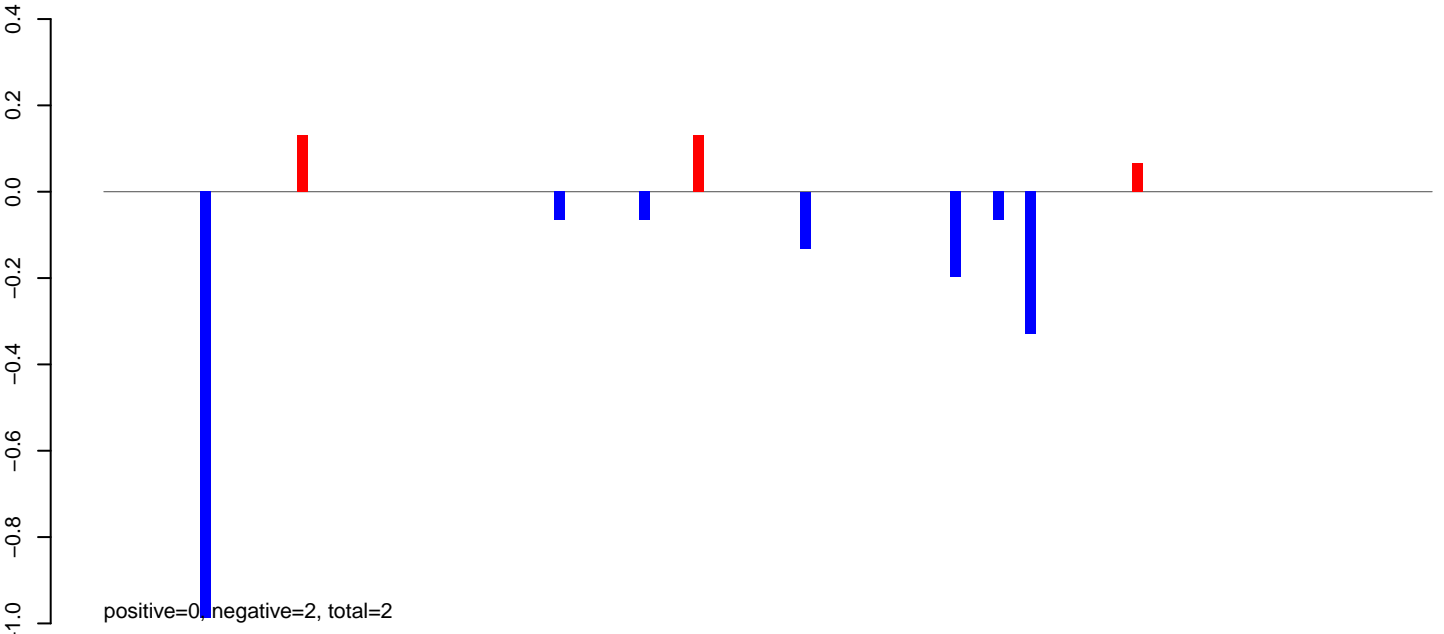
AeAlbo\_FemaleWhole\_BF\_CT.rep



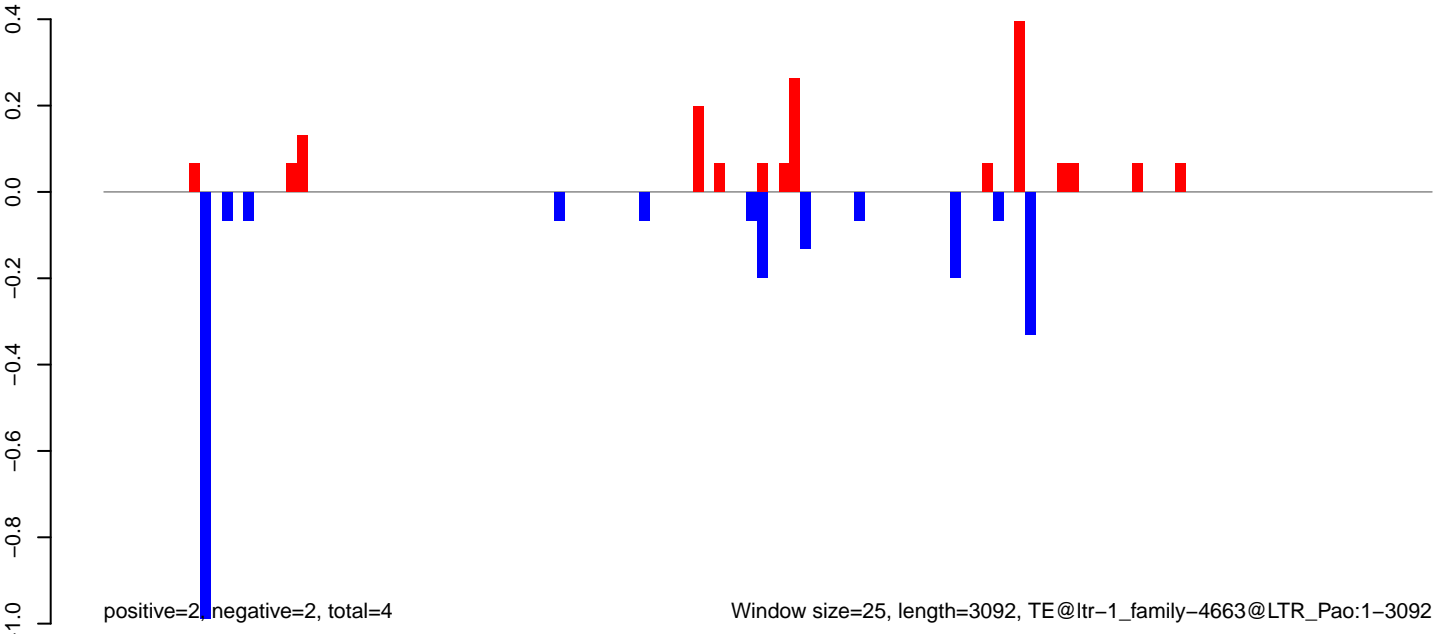
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

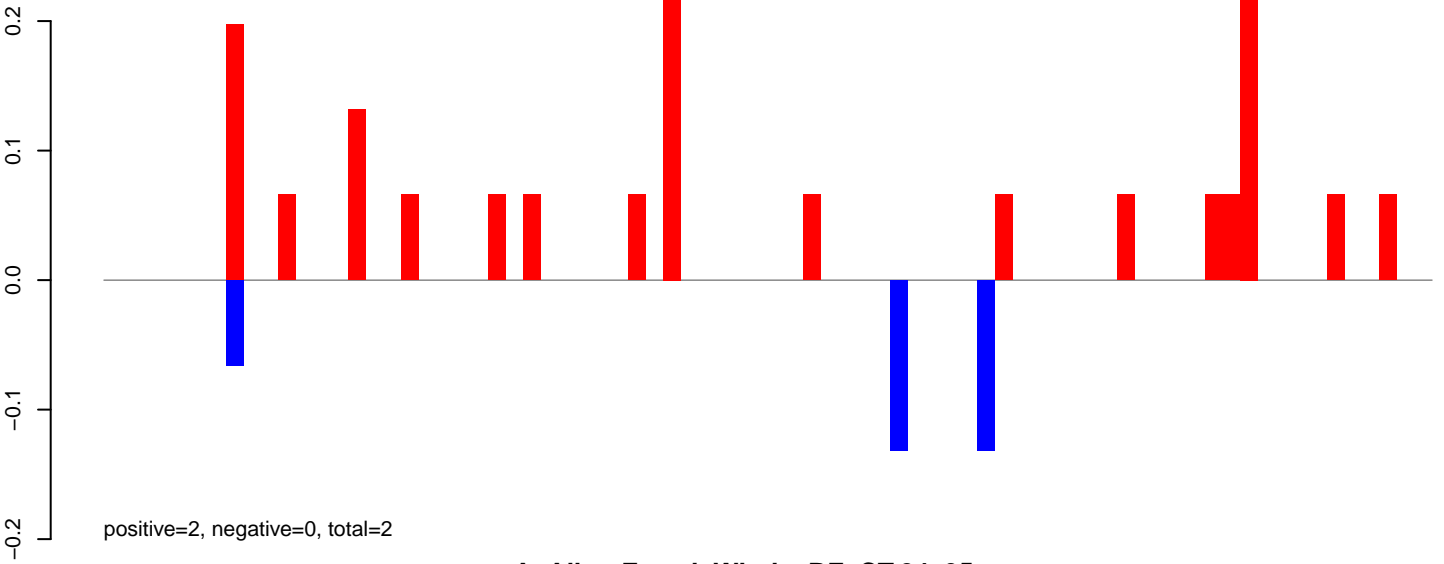


AeAlbo\_FemaleWhole\_BF\_CT.rep

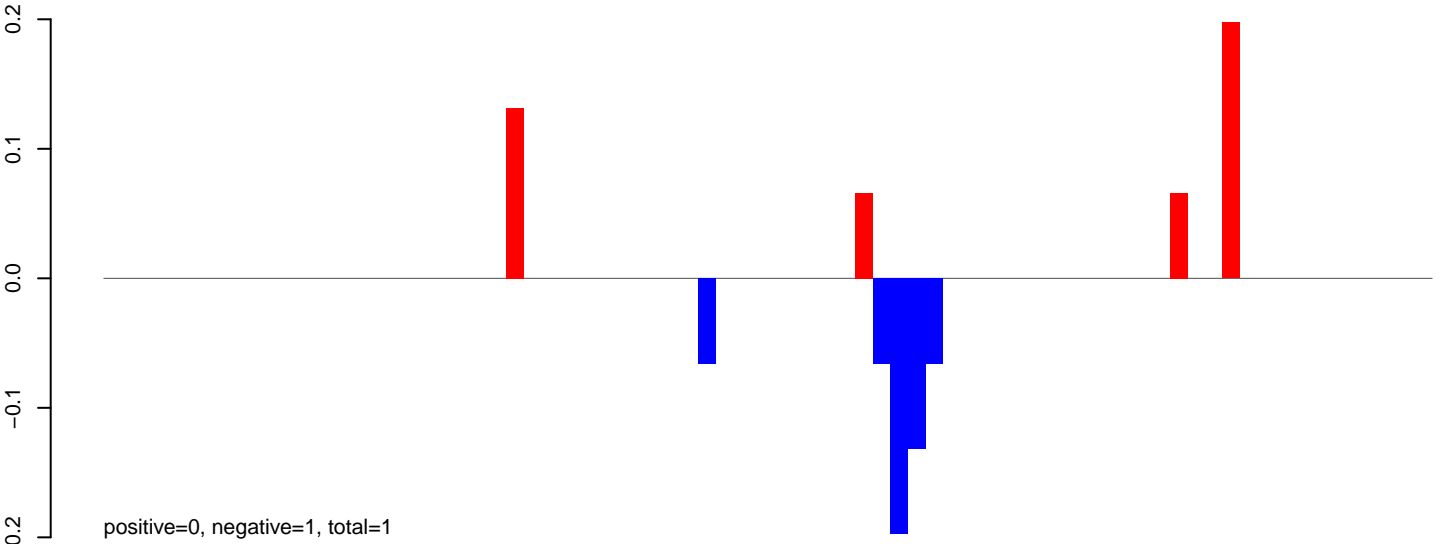


Window size=25, length=3092, TE@ltr-1\_family-4663@LTR\_Pao:1-3092

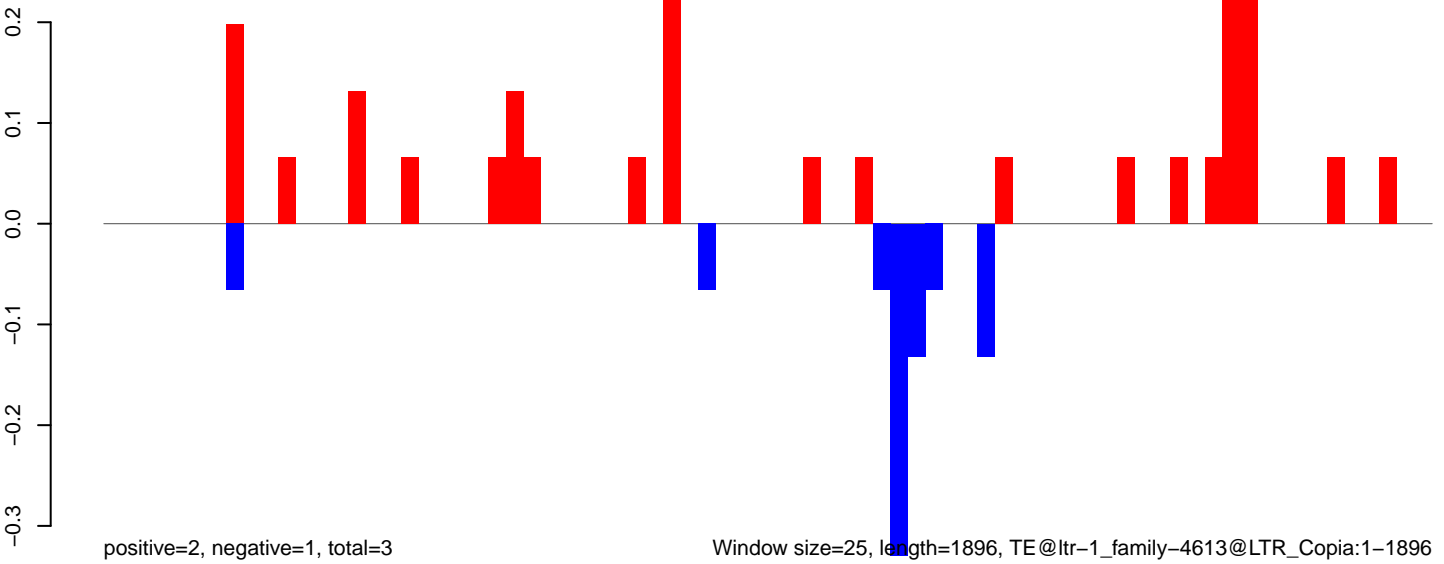
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



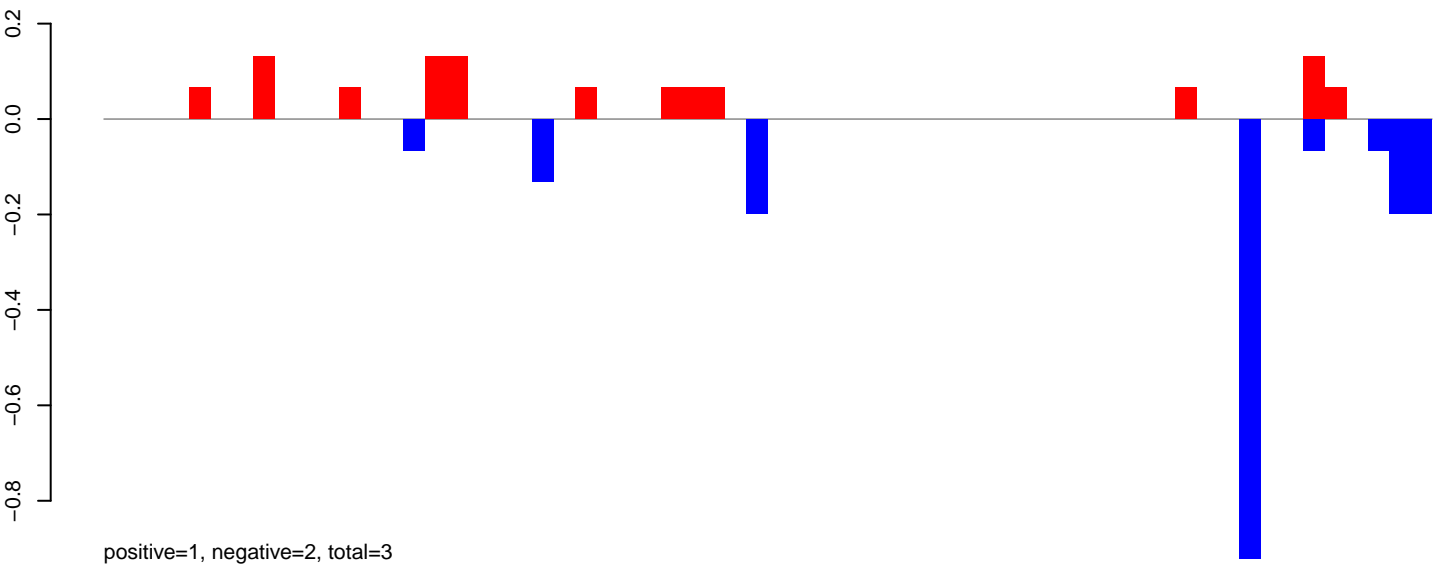
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



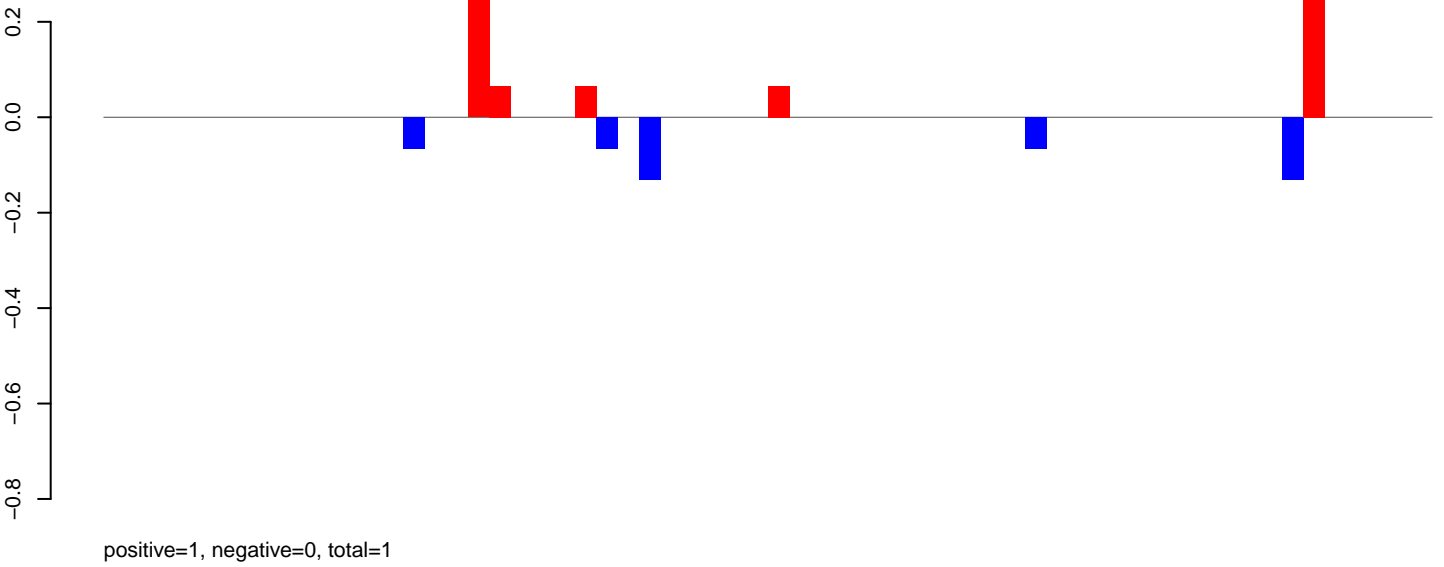
AeAlbo\_FemaleWhole\_BF\_CT.rep



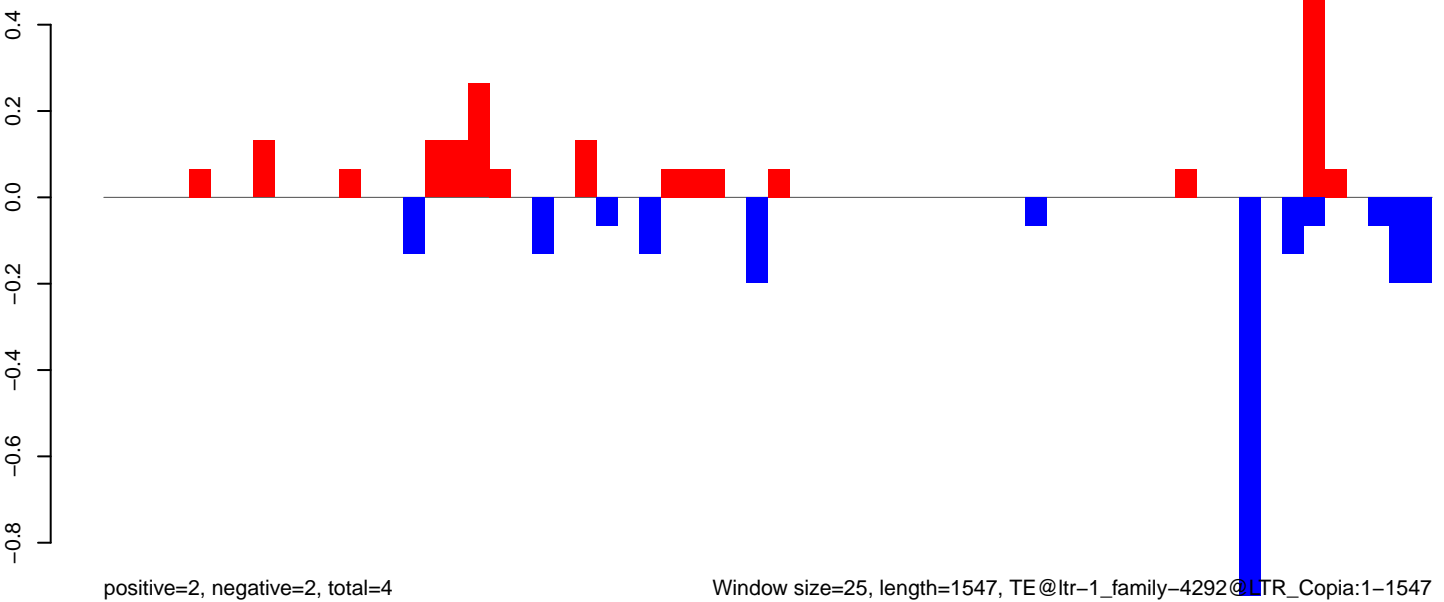
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



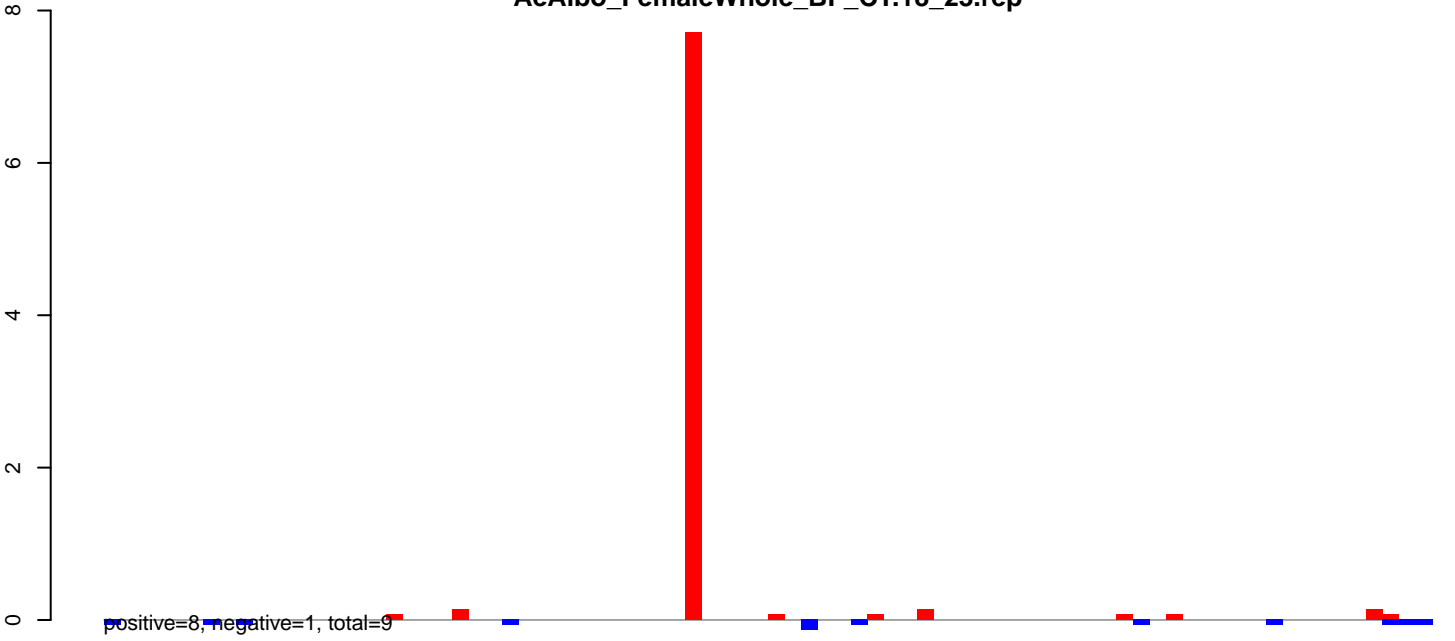
AeAlbo\_FemaleWhole\_BF\_CT.rep



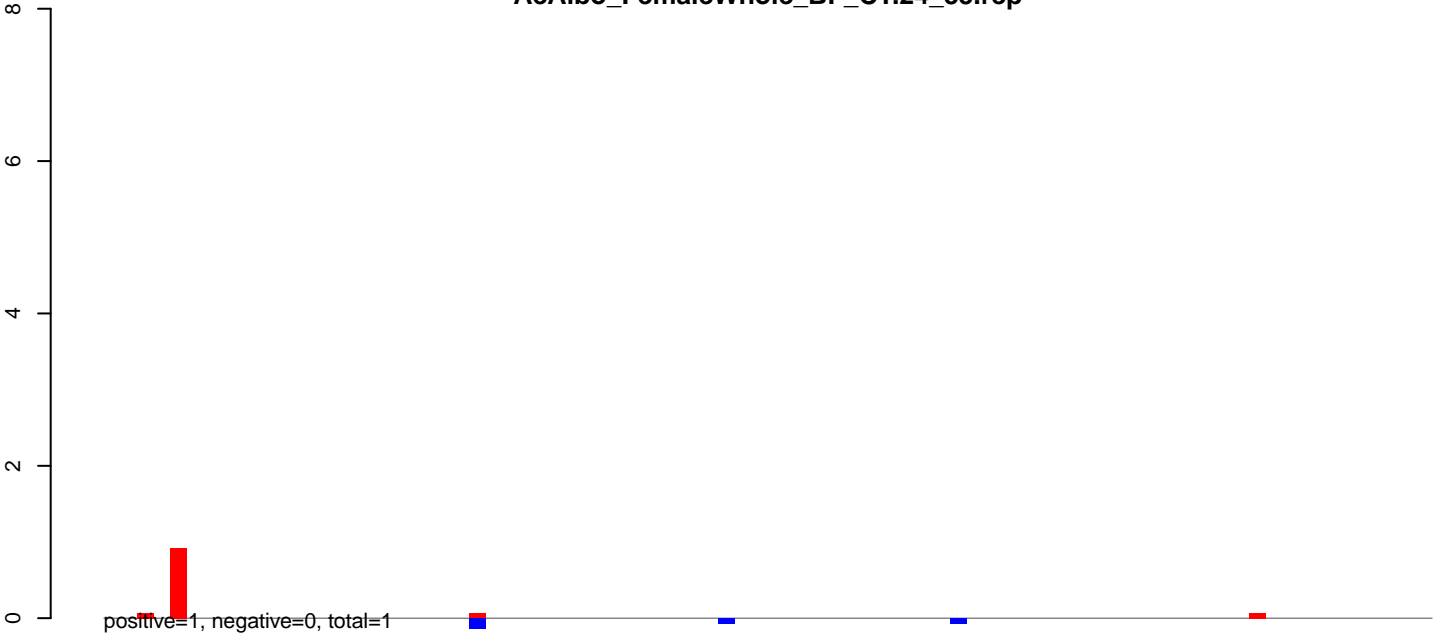
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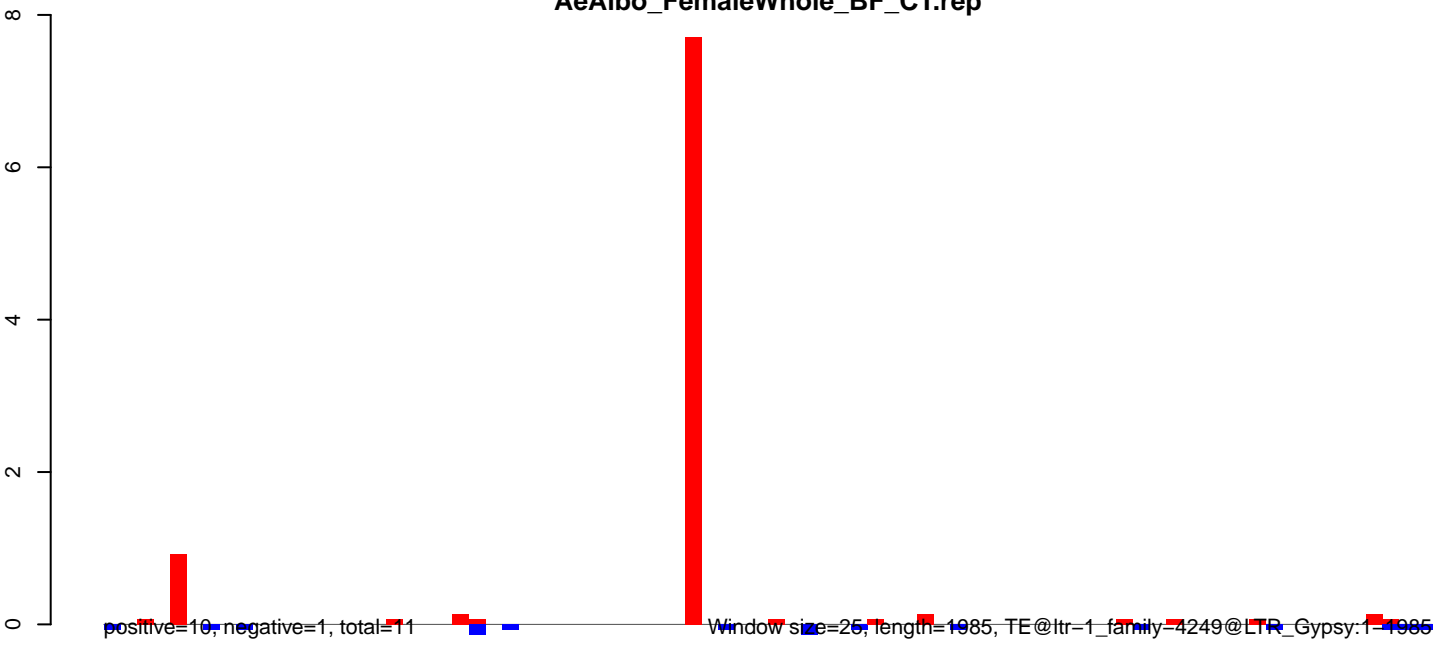
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



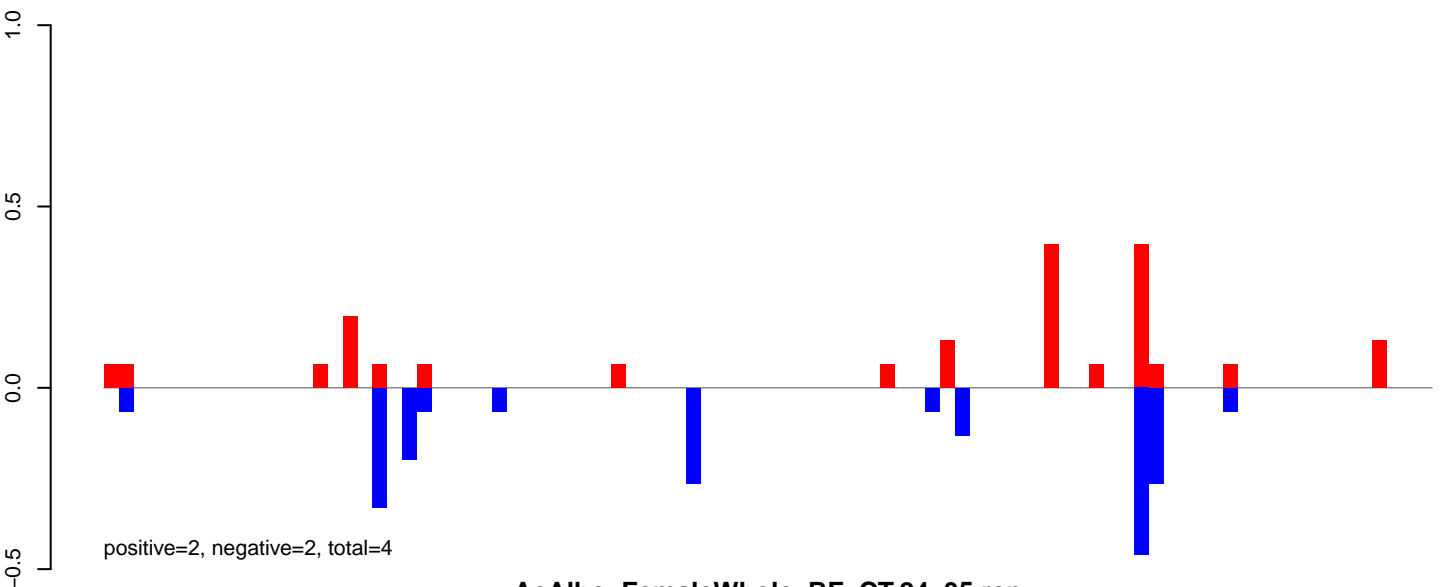
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



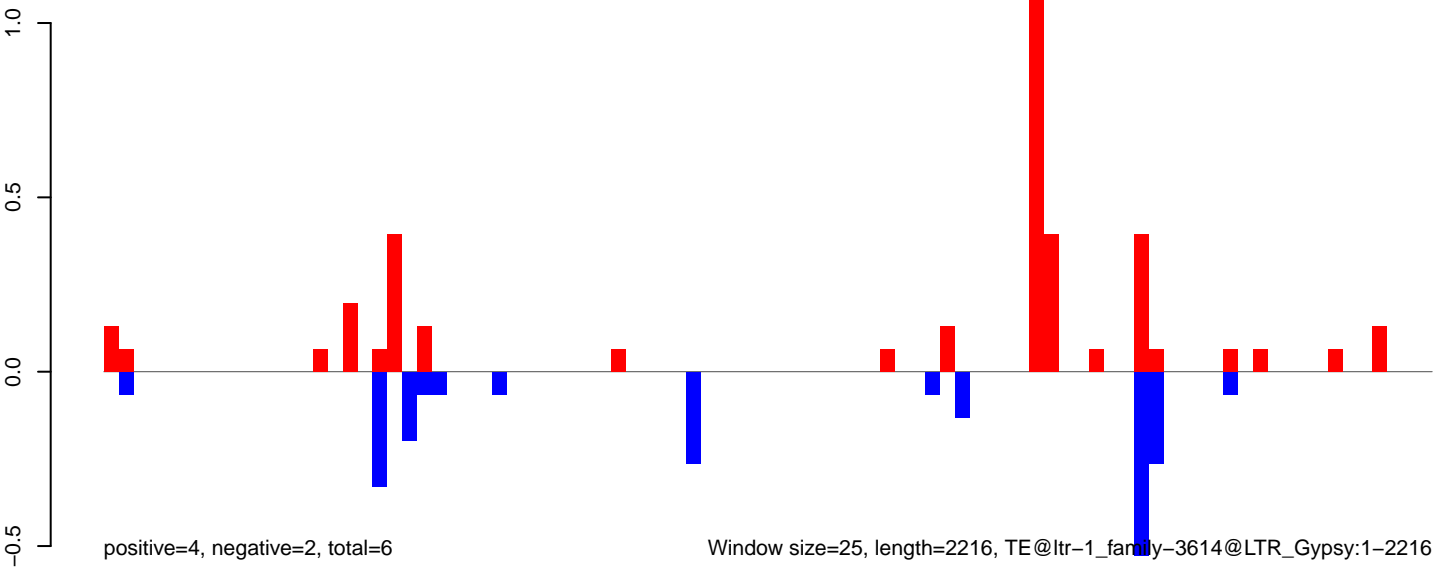
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



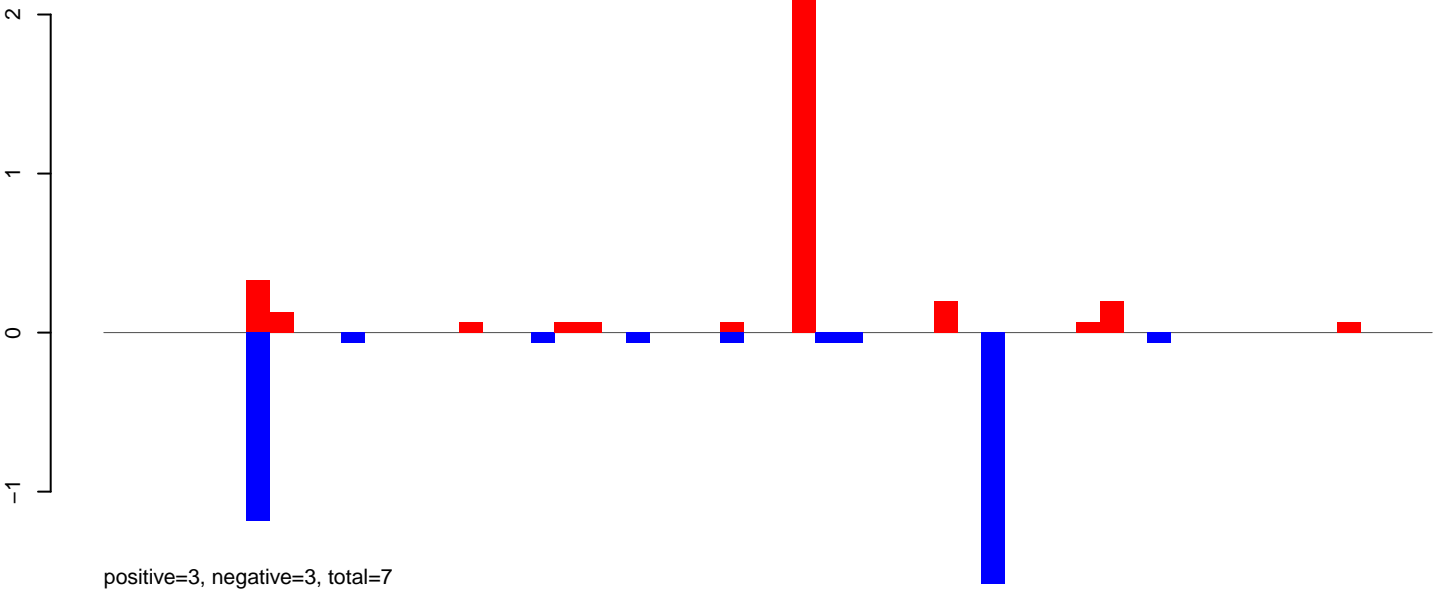
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



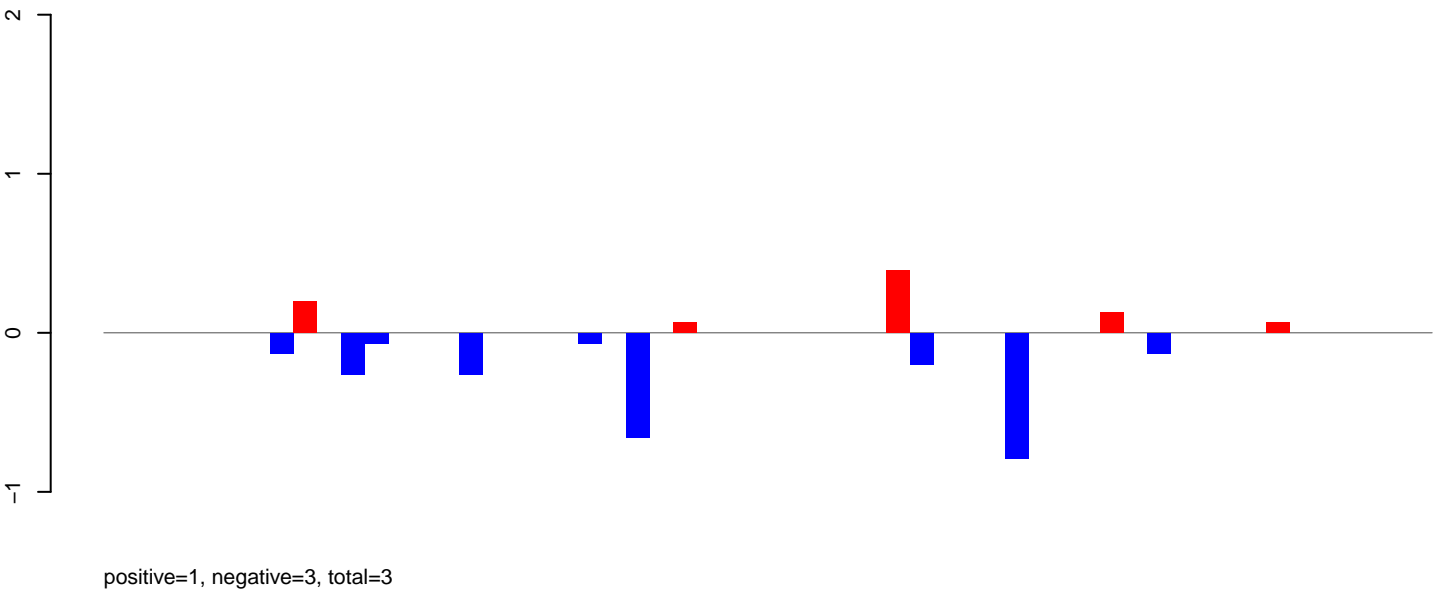
AeAlbo\_FemaleWhole\_BF\_CT.rep



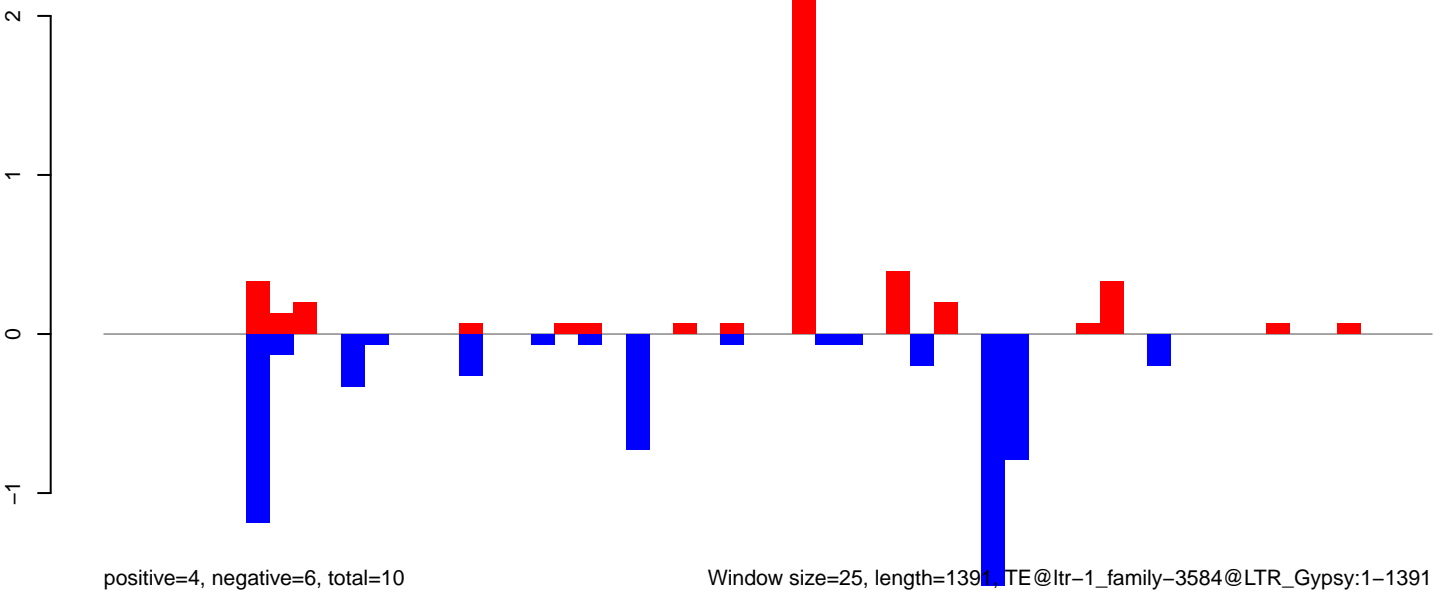
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

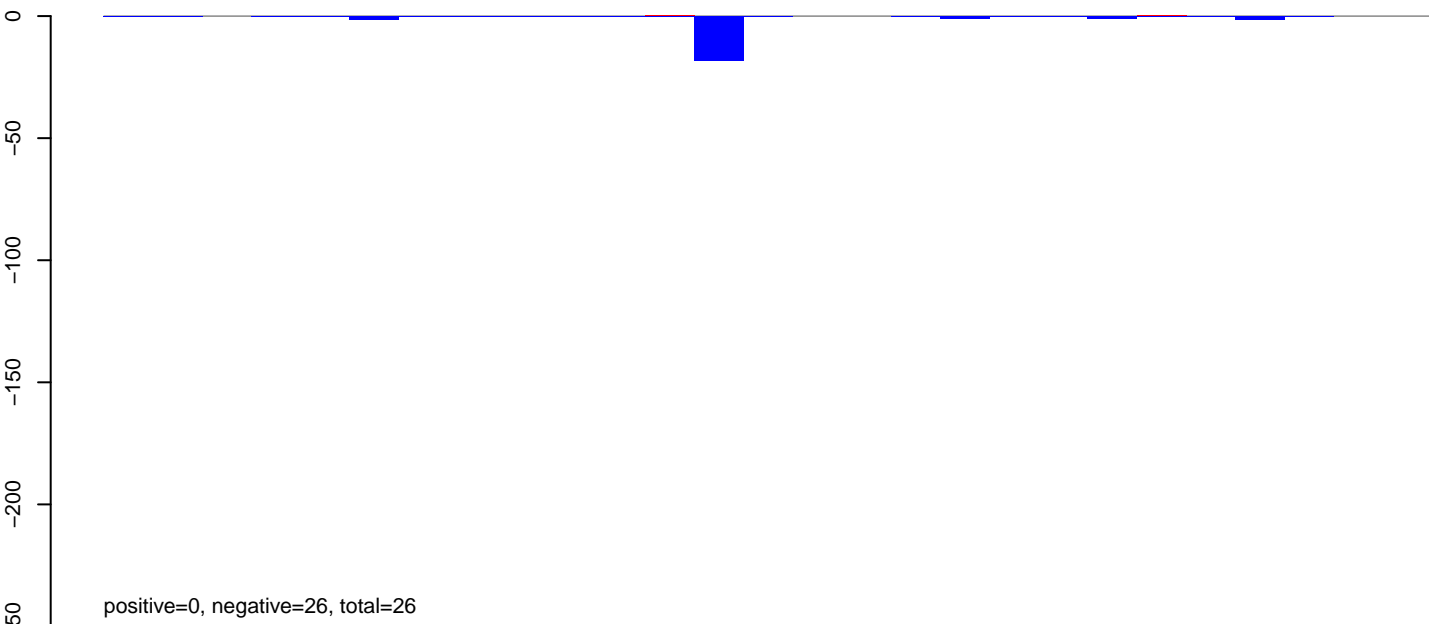


AeAlbo\_FemaleWhole\_BF\_CT.rep

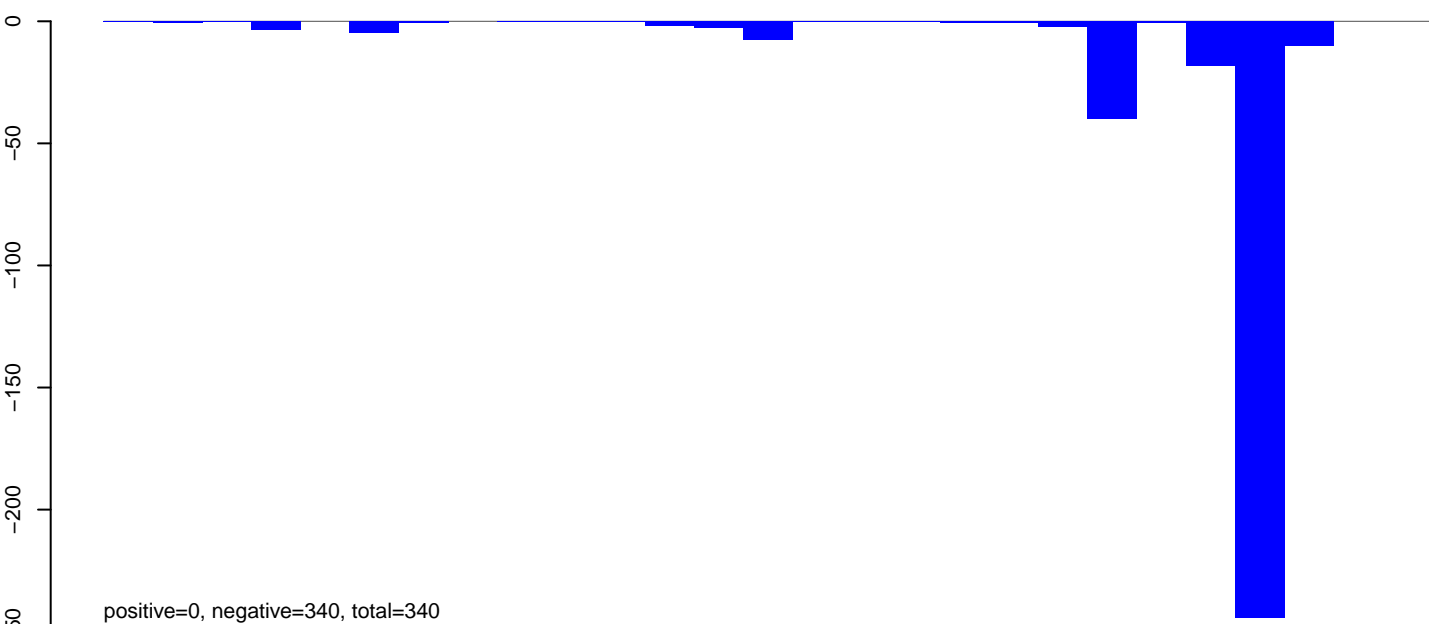


Window size=25, length=1391 TE@ltr-1\_family-3584@LTR\_Gypsy:1-1391

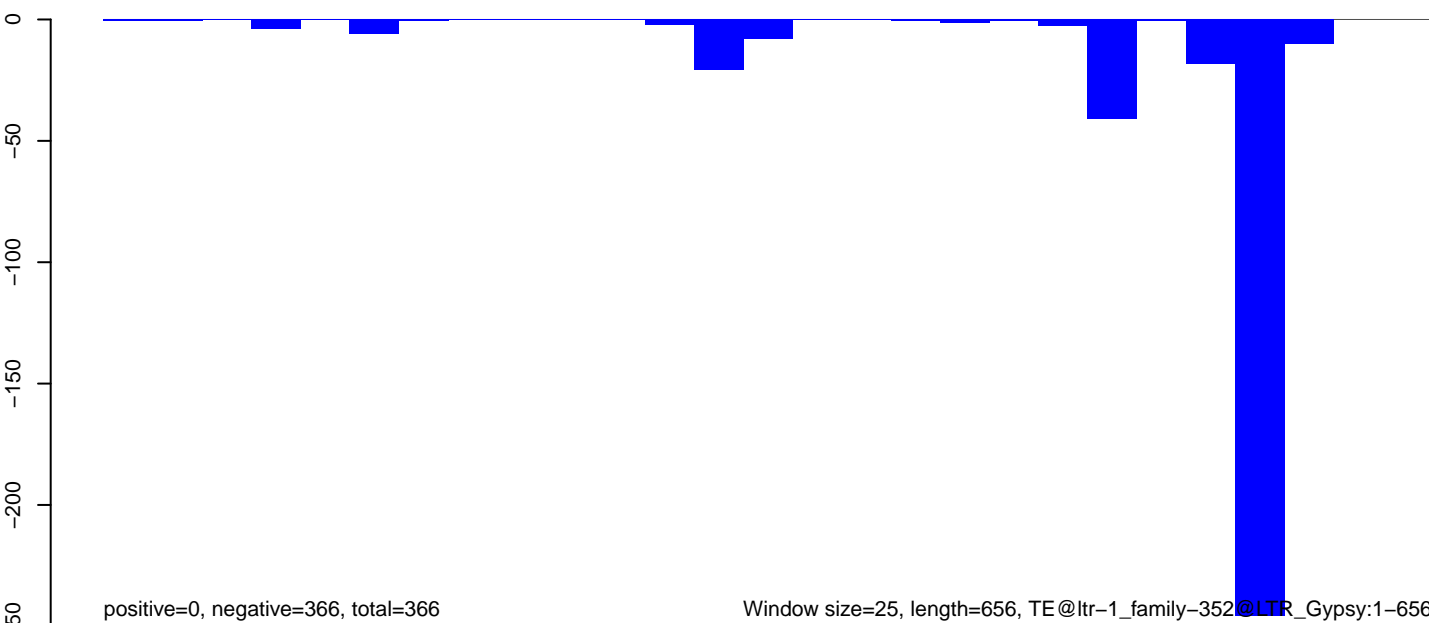
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



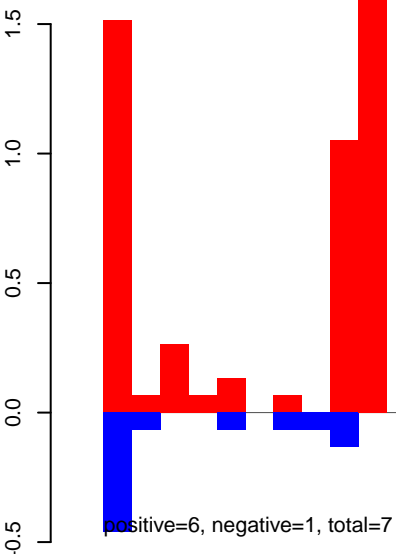
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



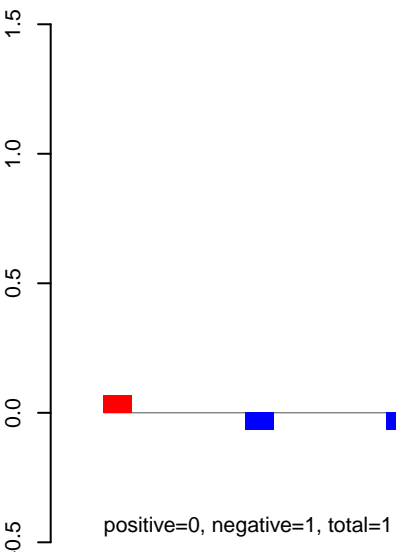
Window size=25, length=656, TE@ltr-1\_family-352@LTR\_Gypsy:1-656

0 100 200 300 400 500 600 700

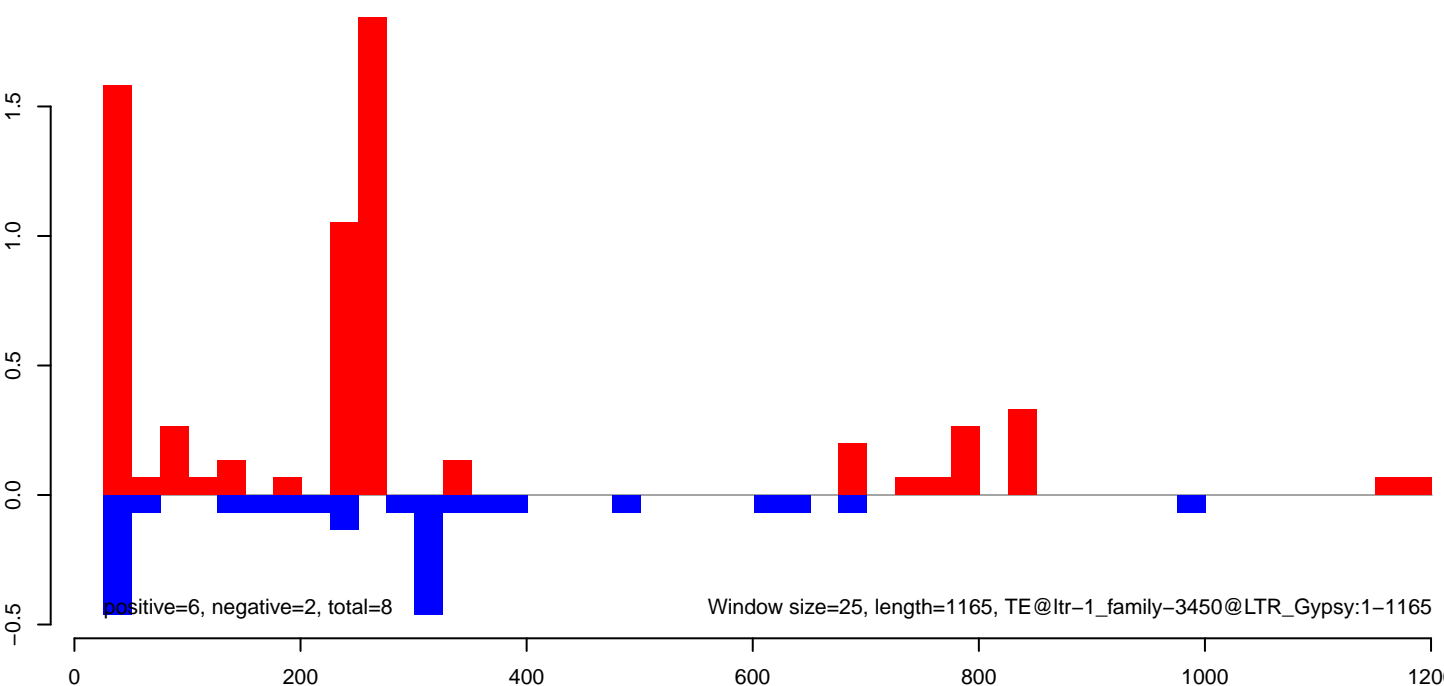
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



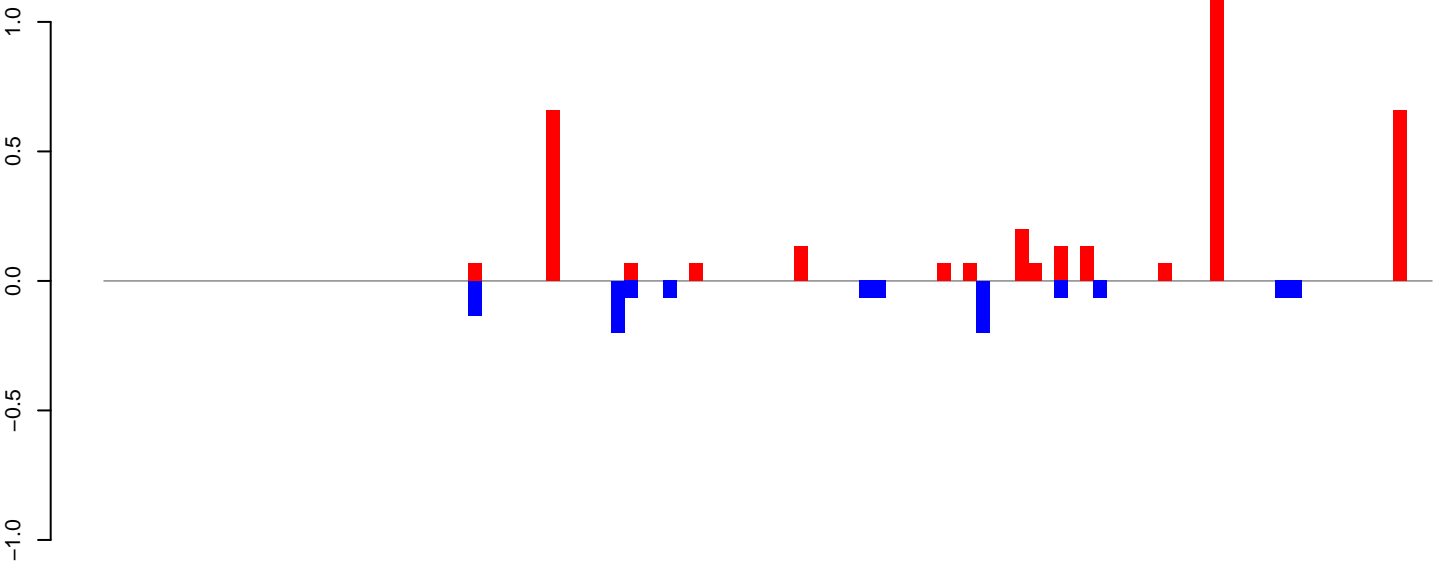
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

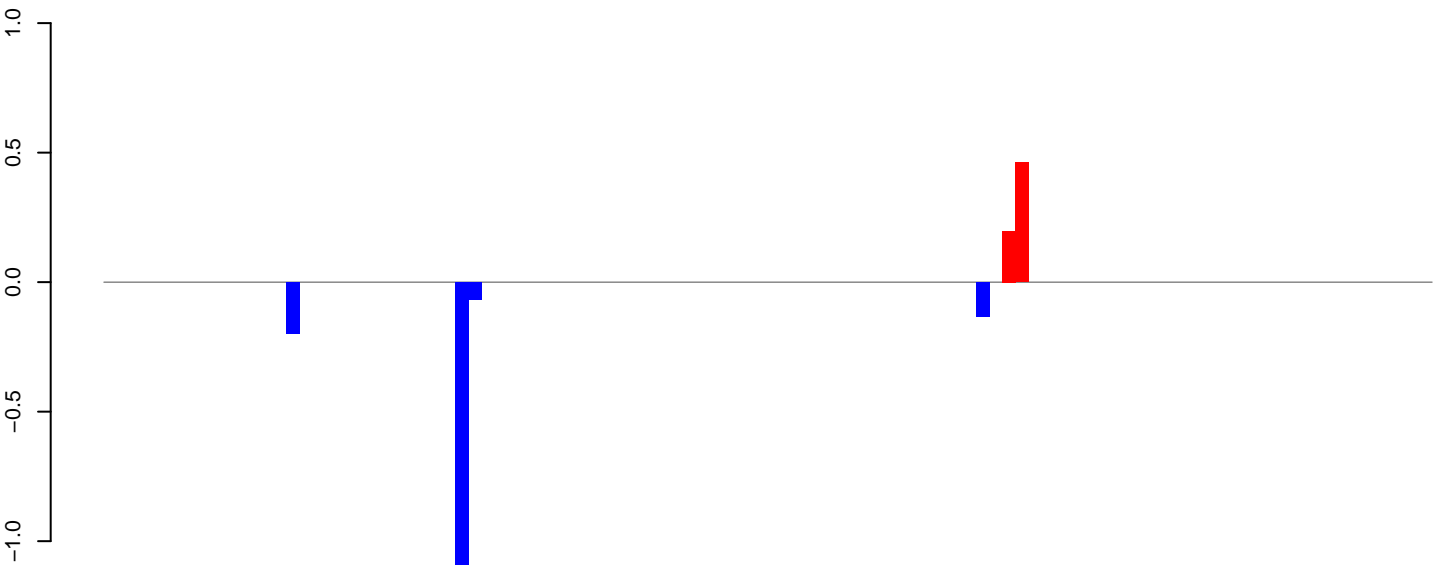


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



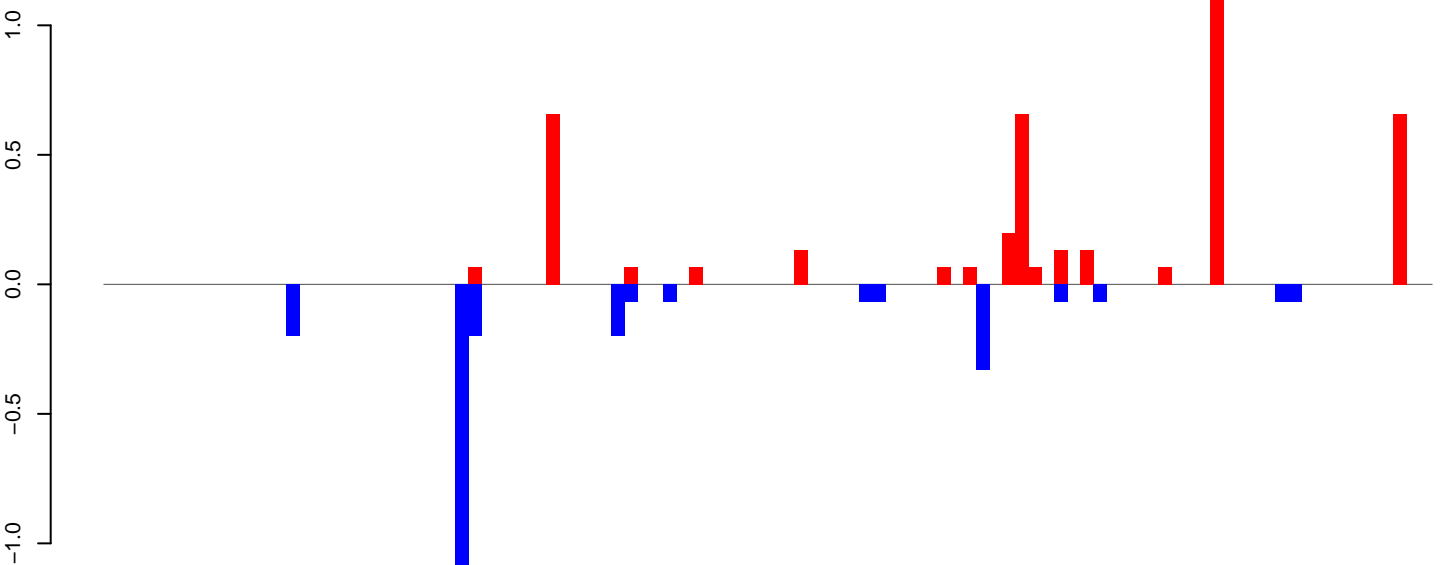
positive=3, negative=1, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=2, total=2

AeAlbo\_FemaleWhole\_BF\_CT.rep

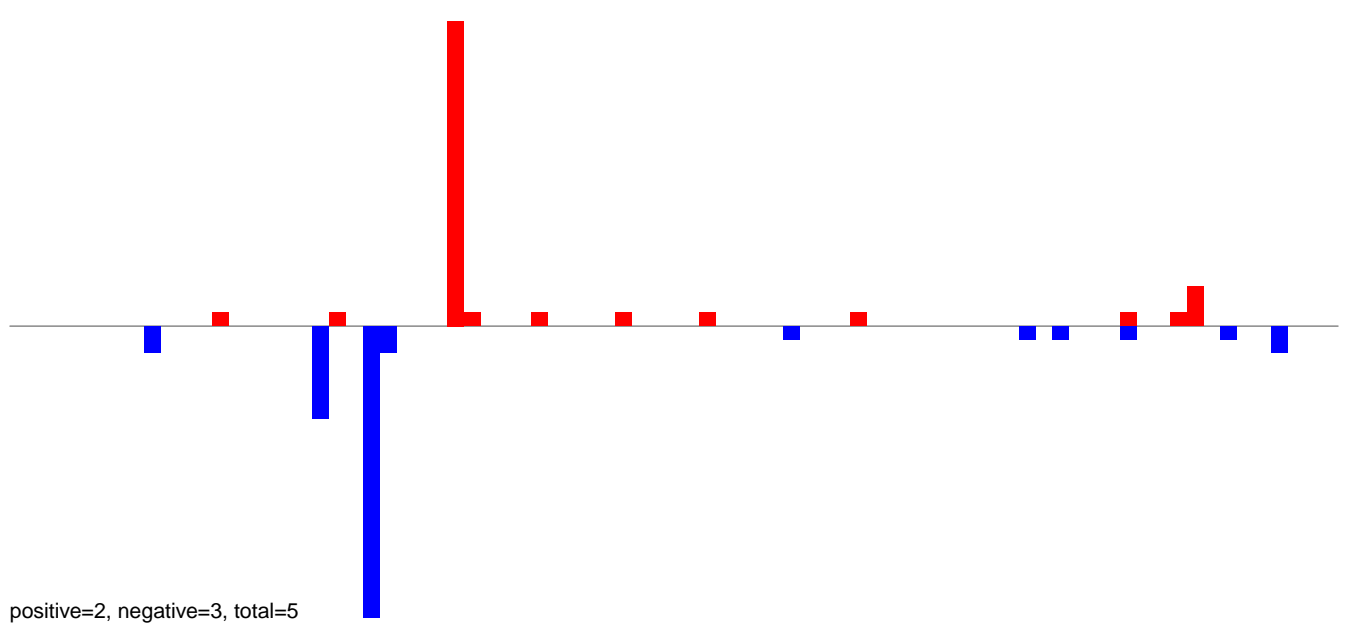


positive=4, negative=3, total=7

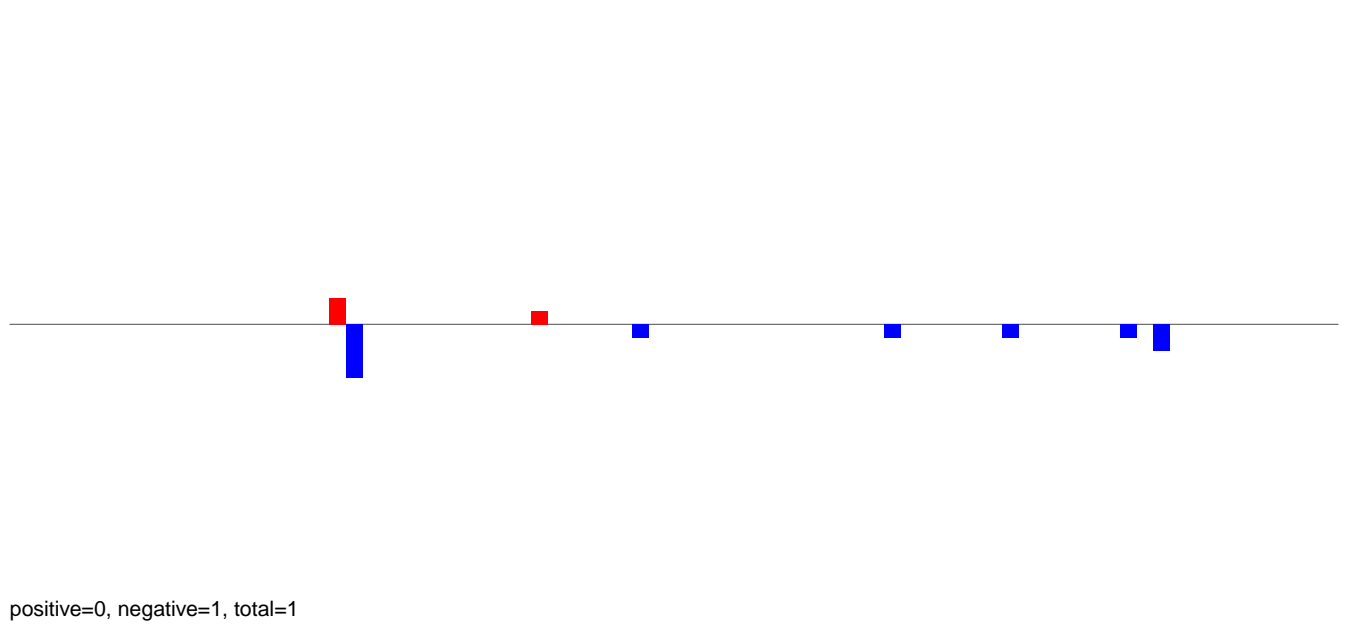
Window size=25, length=2531, TE@ltr-1\_family-3383@LTR\_Gypsy:1-2531

0 500 1000 1500 2000 2500

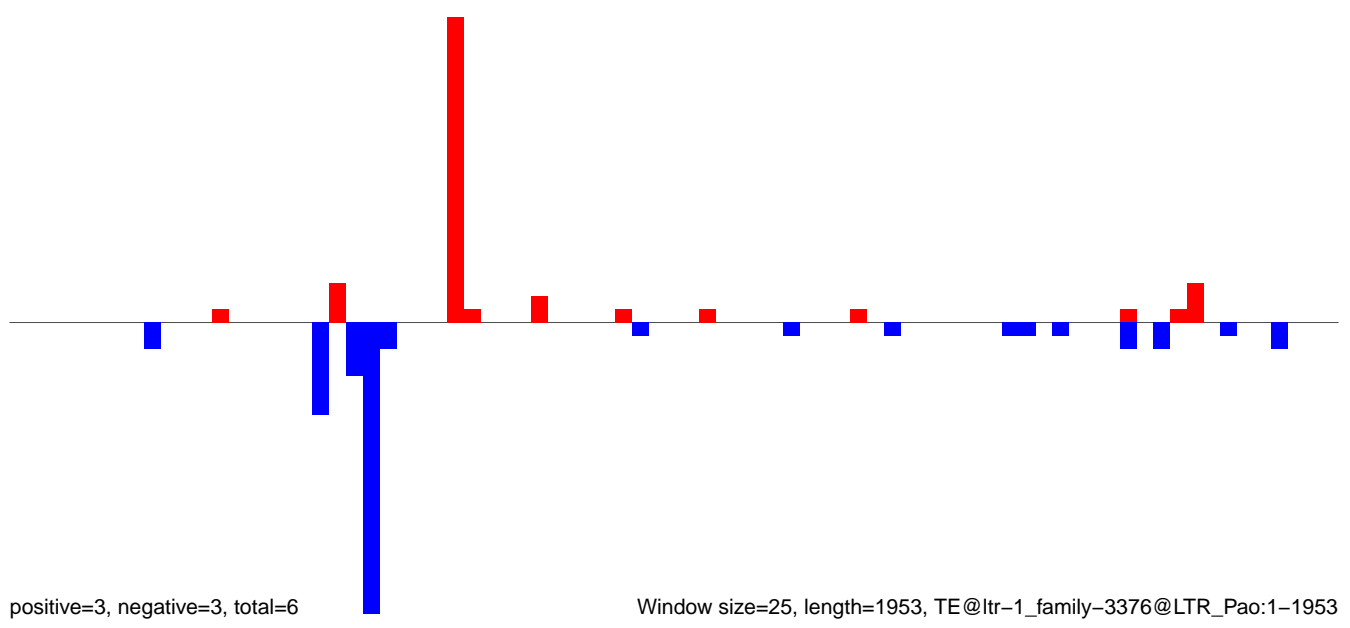
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

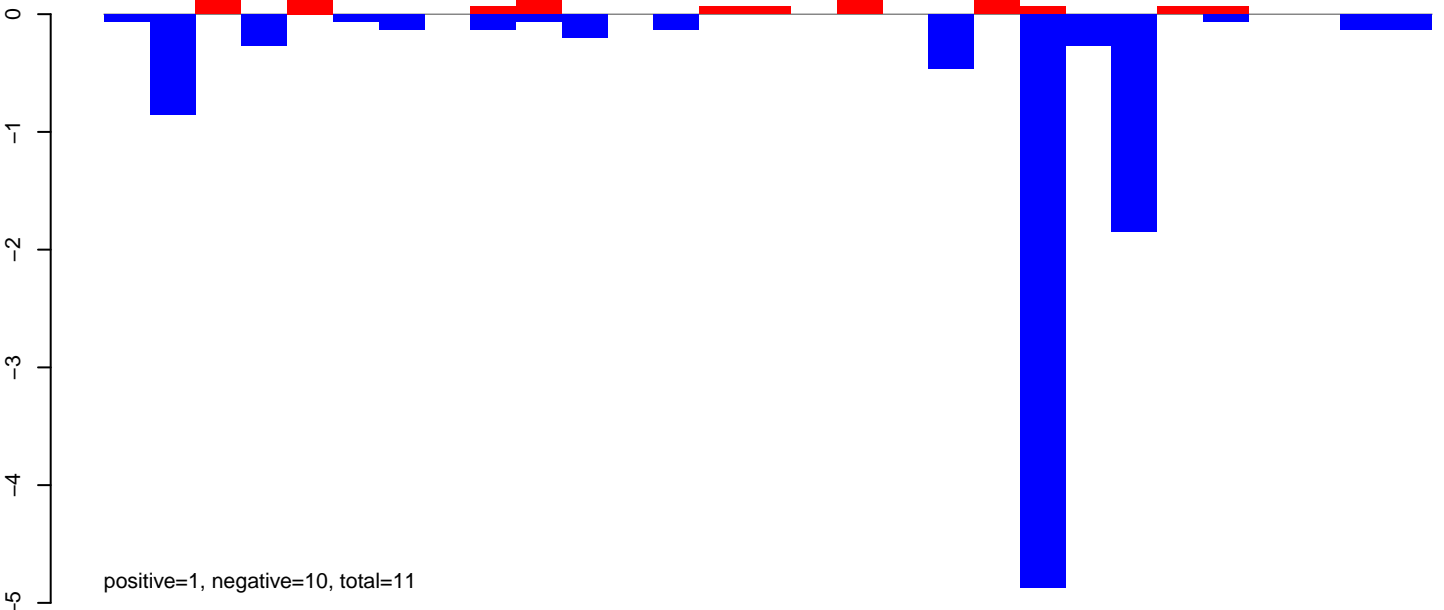


AeAlbo\_FemaleWhole\_BF\_CT.rep

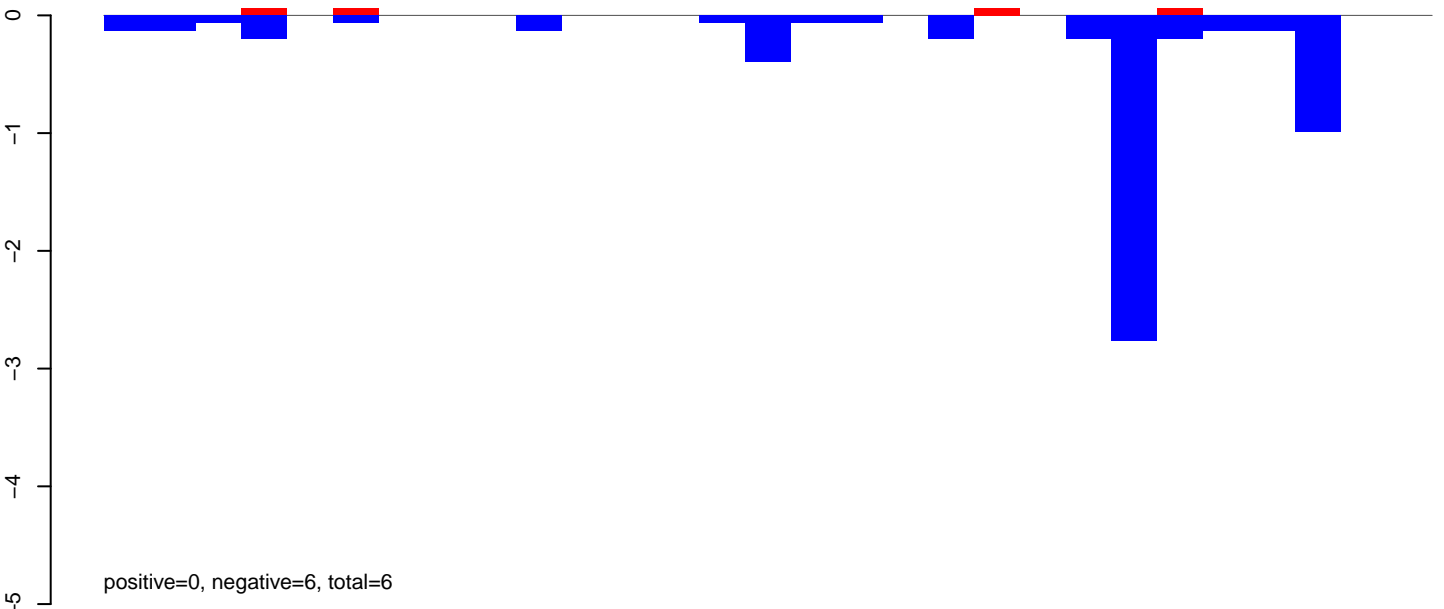


Window size=25, length=1953, TE@ltr-1\_family-3376@LTR\_Pao:1-1953

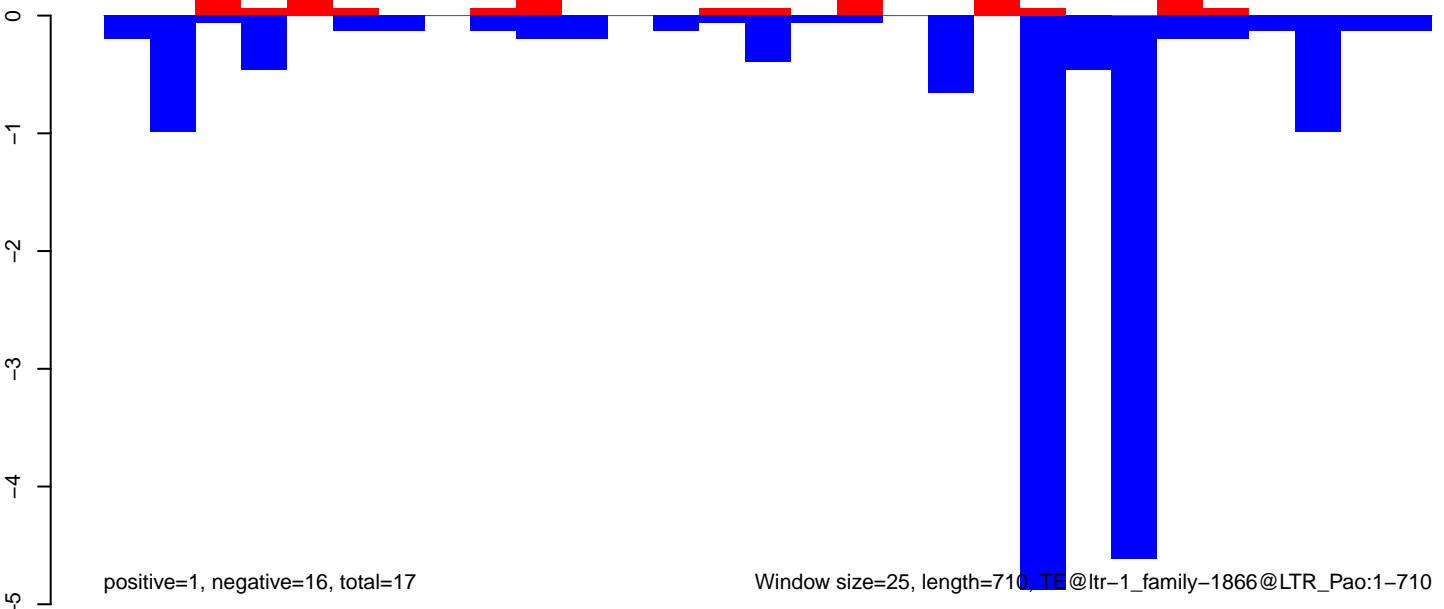
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

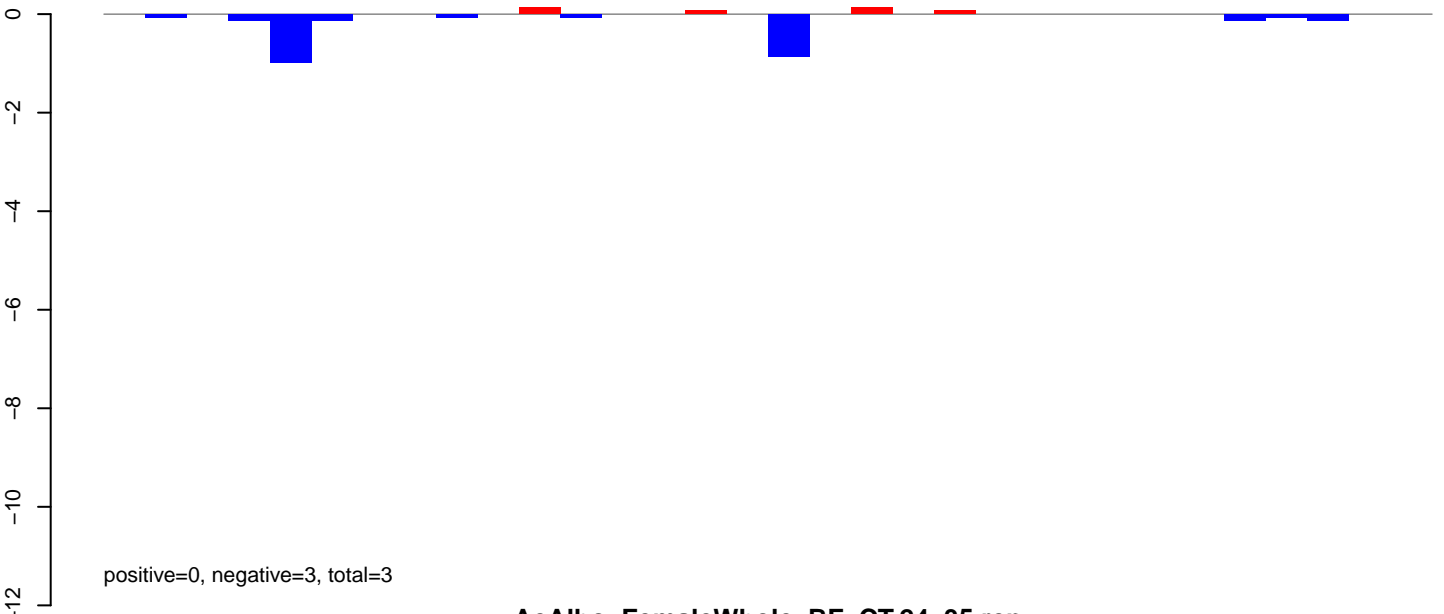


AeAlbo\_FemaleWhole\_BF\_CT.rep

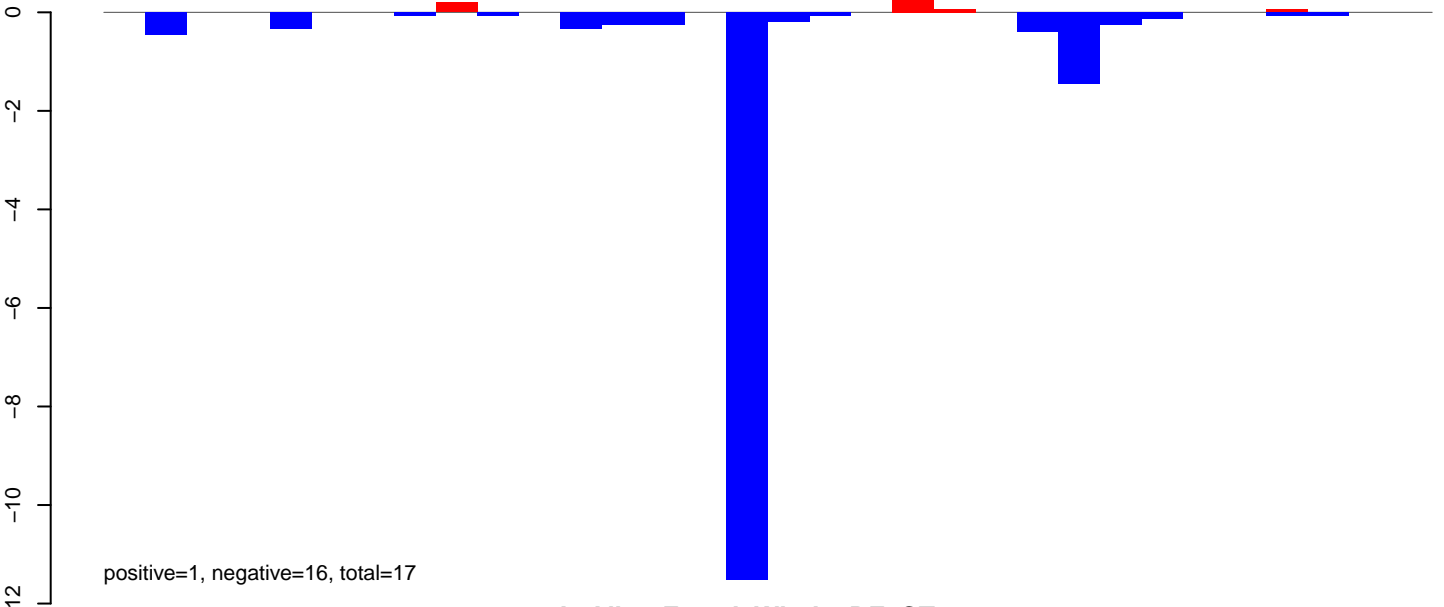




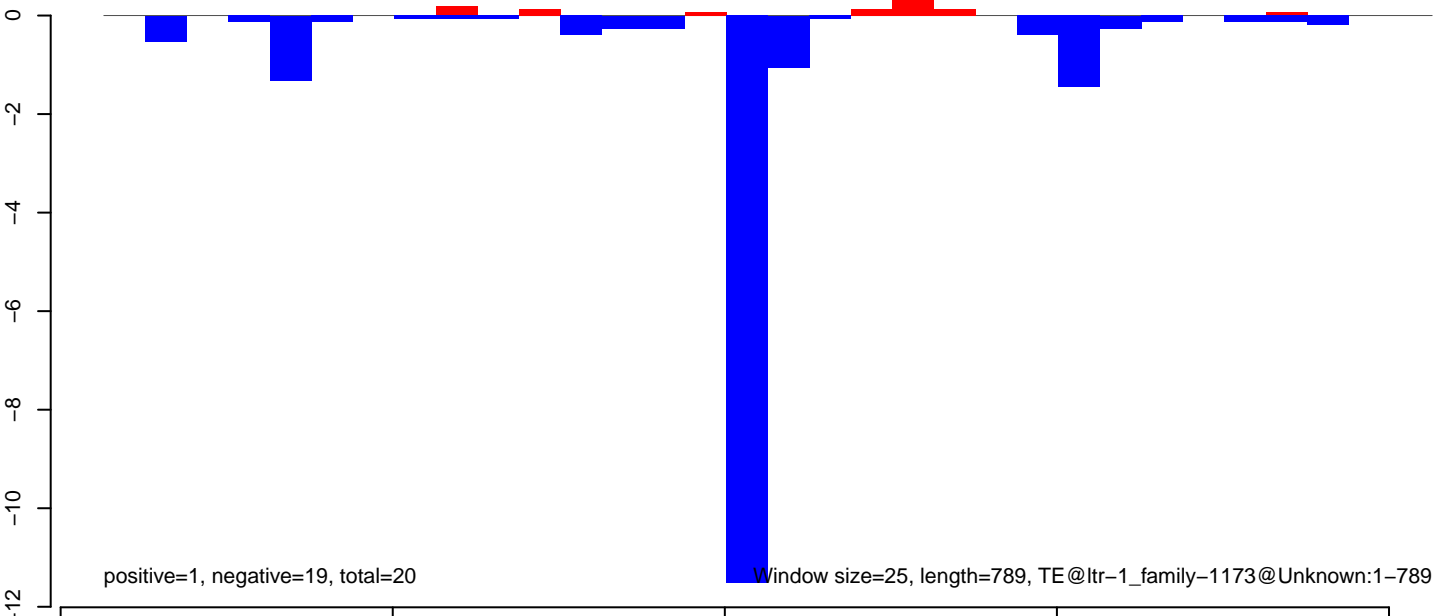
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



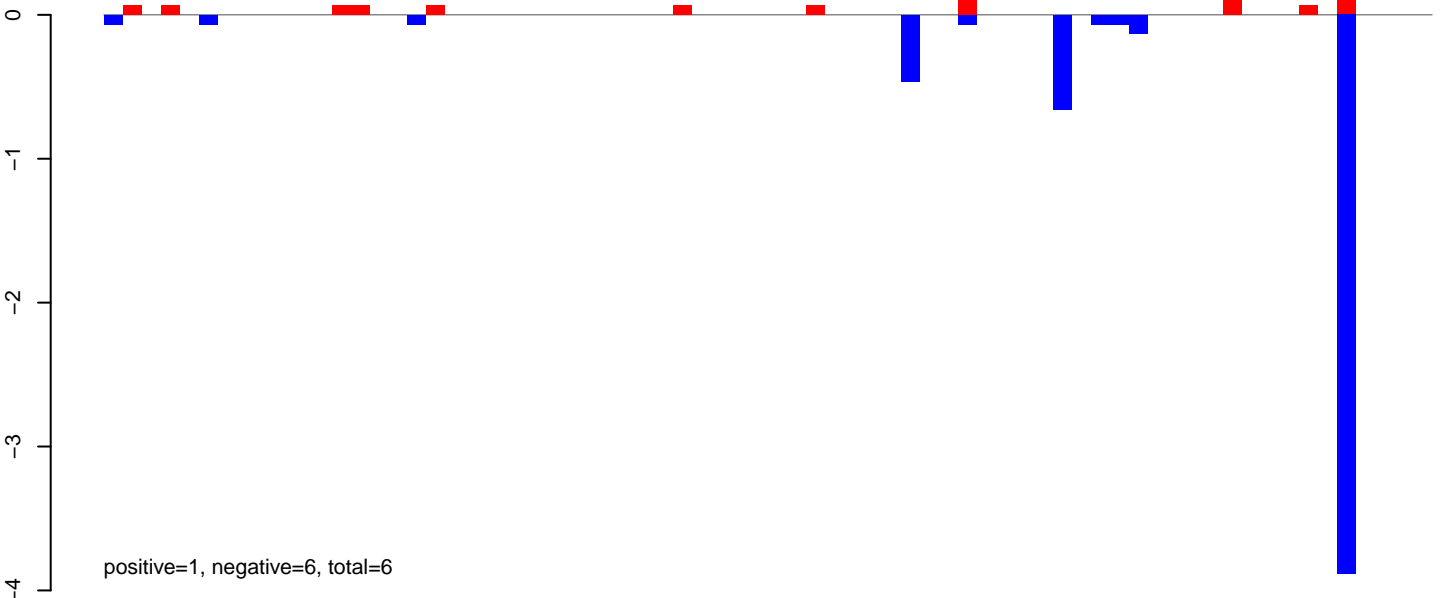
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



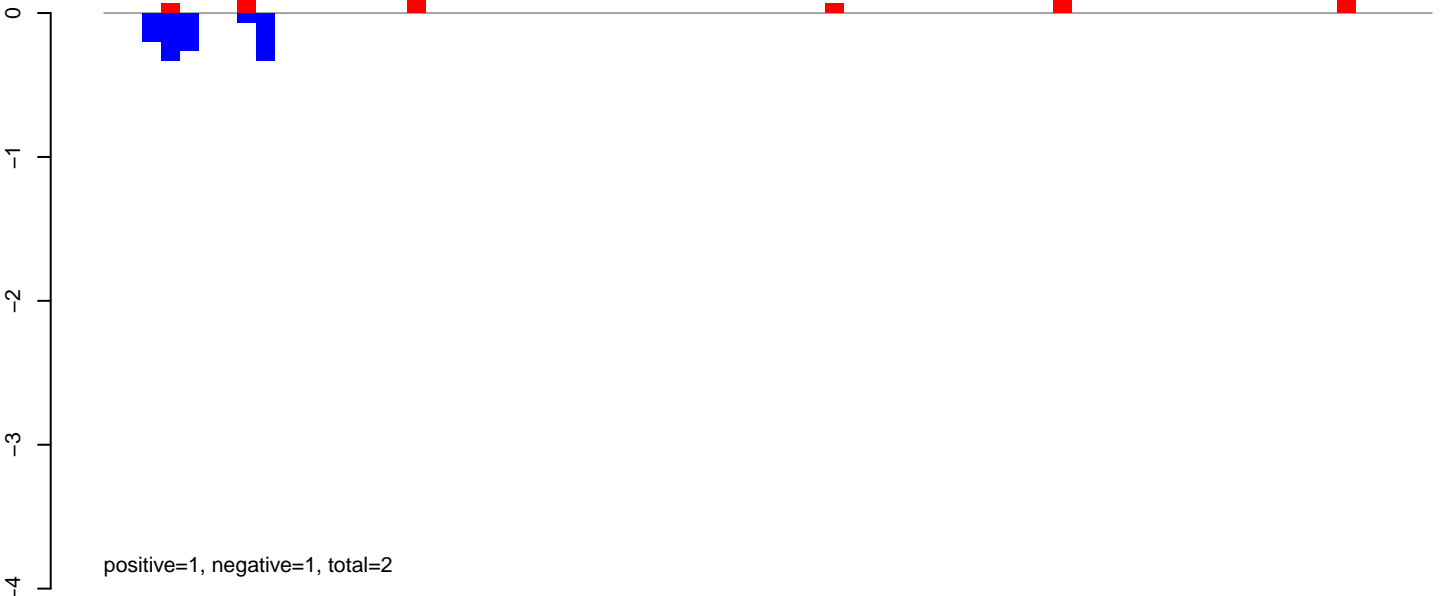
AeAlbo\_FemaleWhole\_BF\_CT.rep



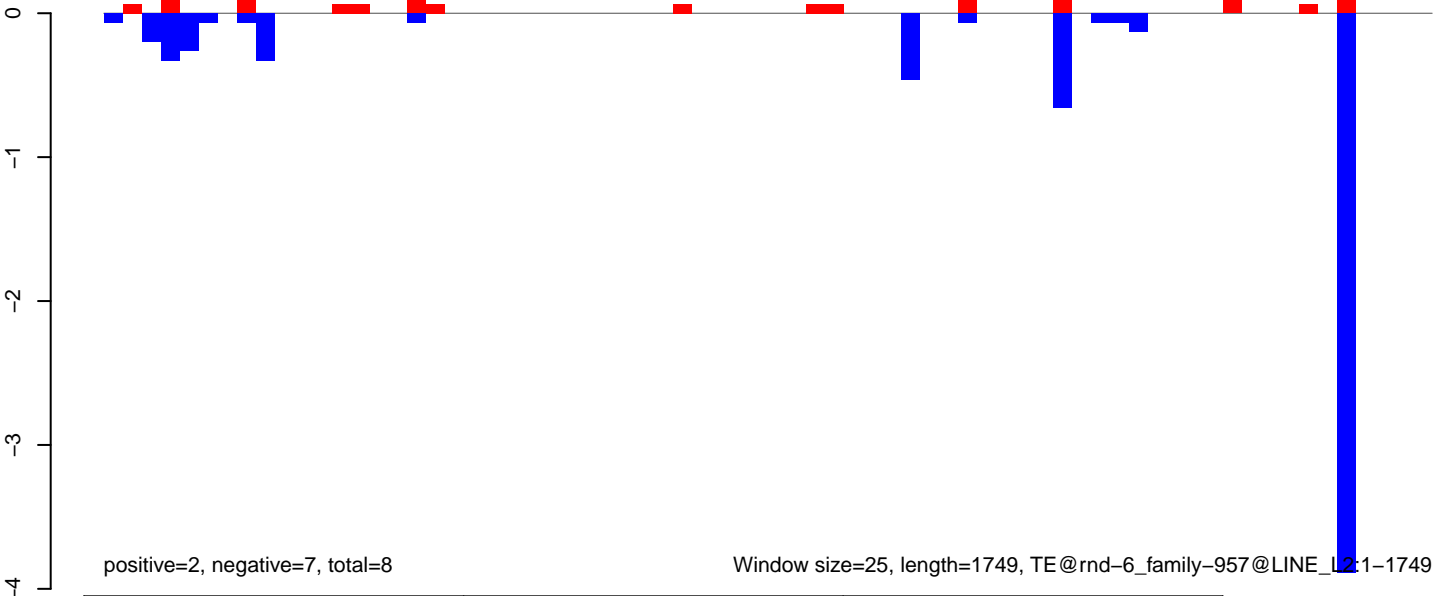
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



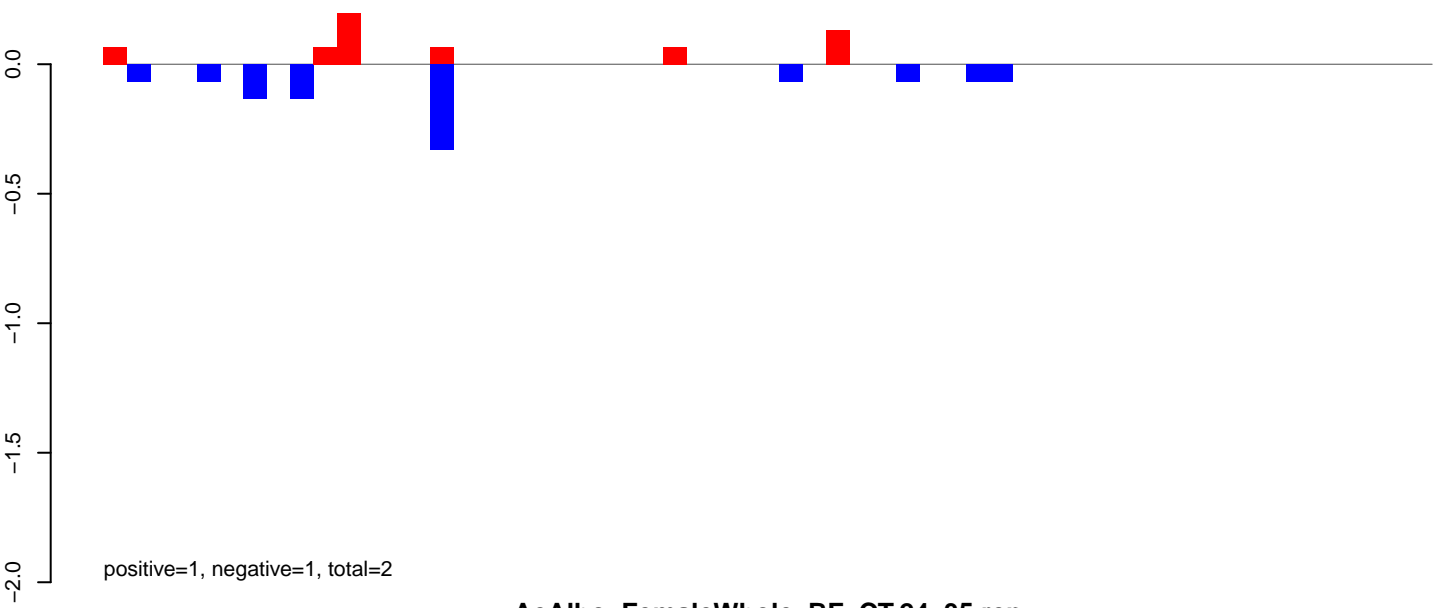
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



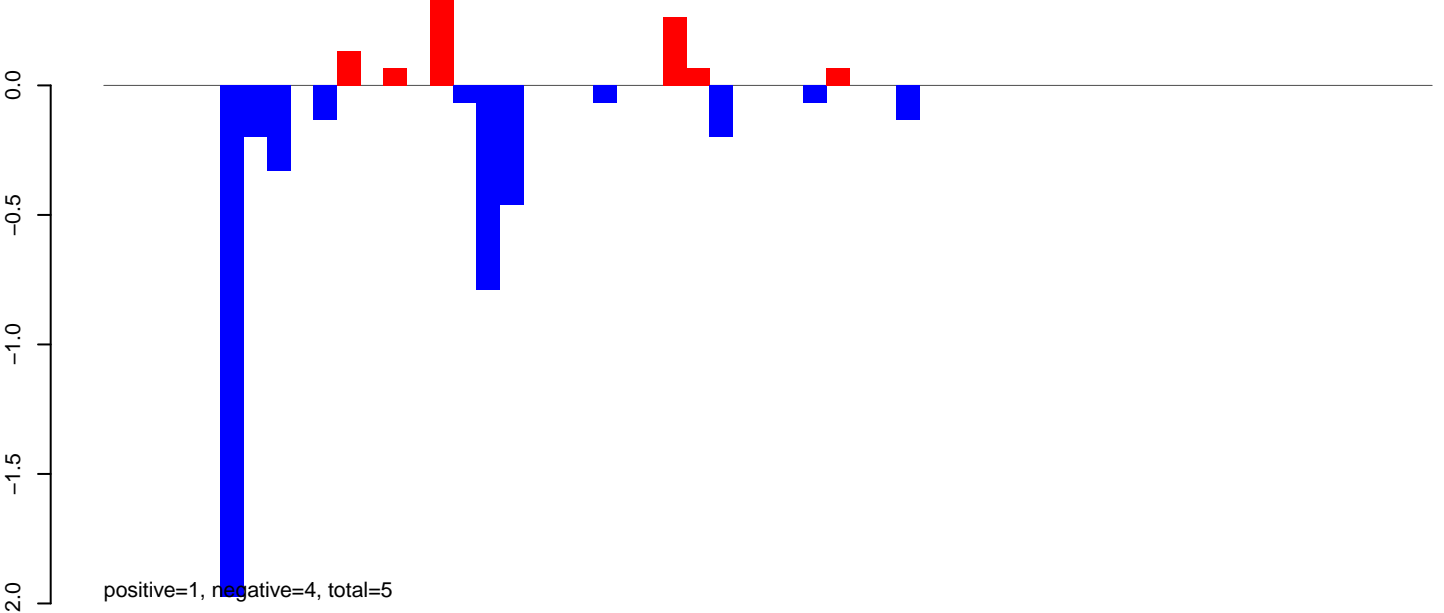
AeAlbo\_FemaleWhole\_BF\_CT.rep



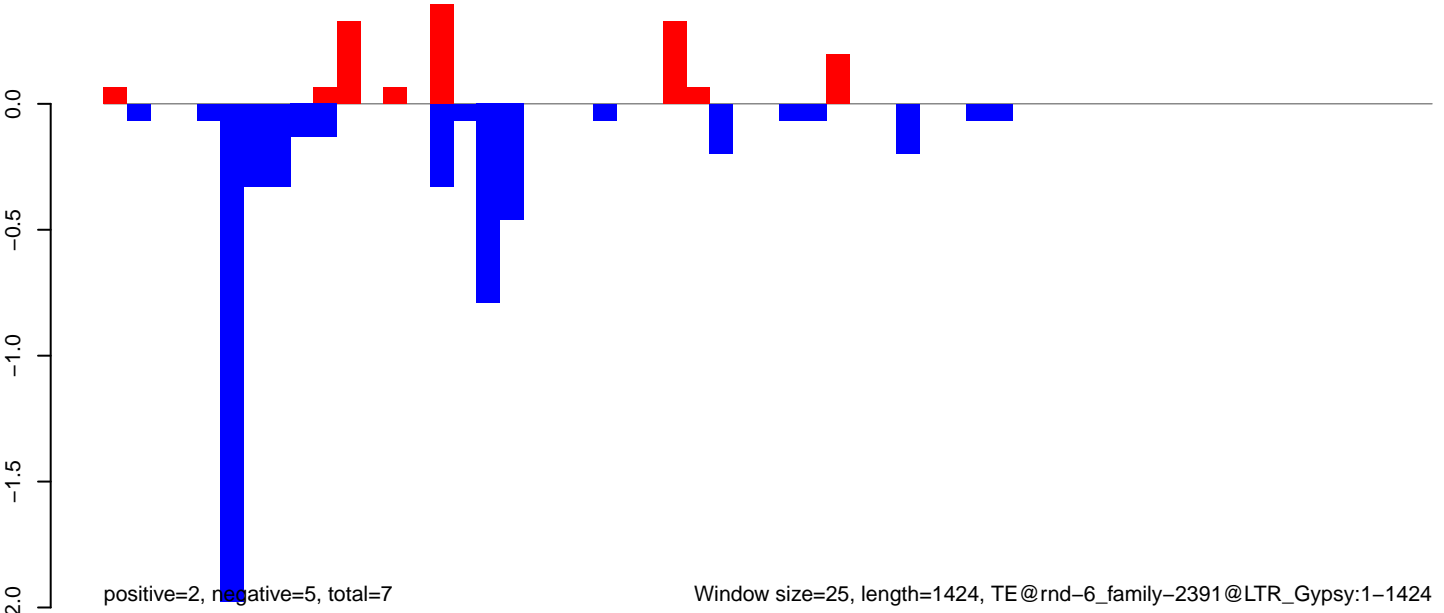
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



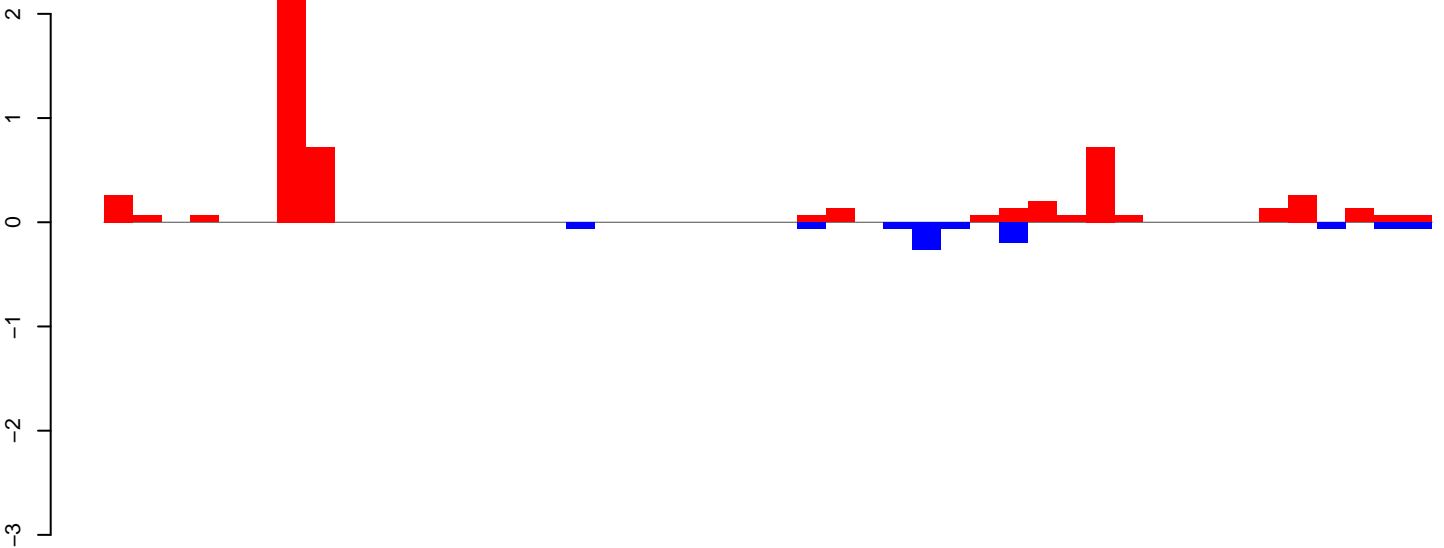
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

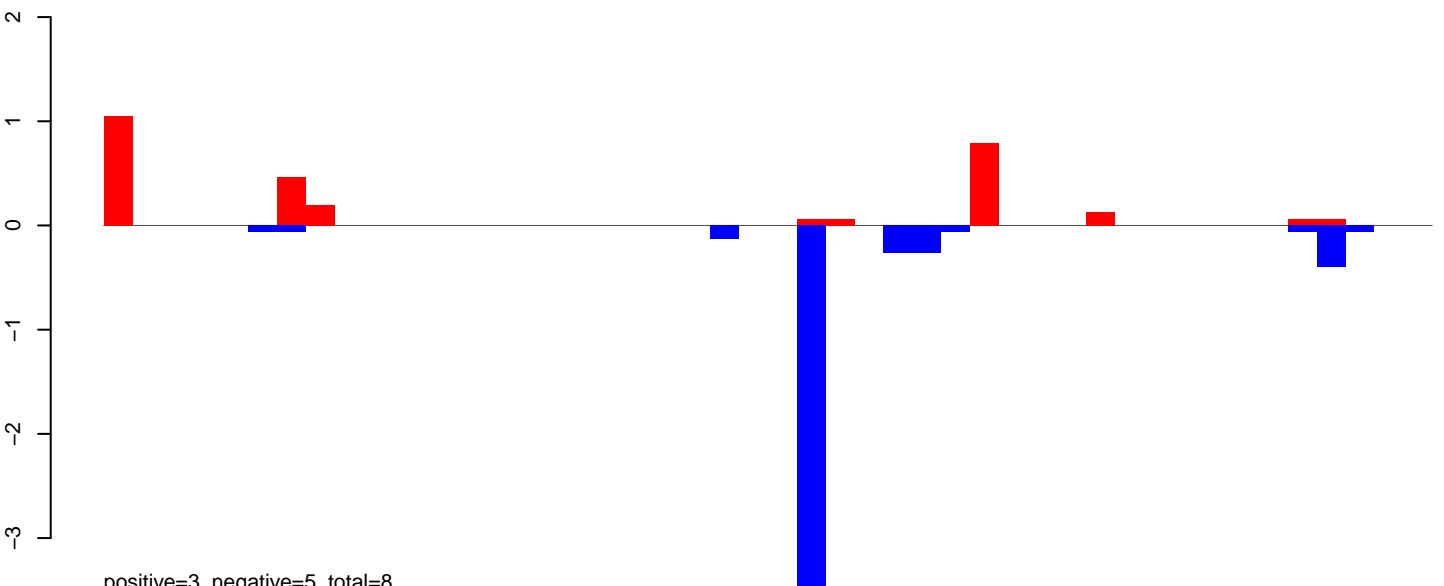


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



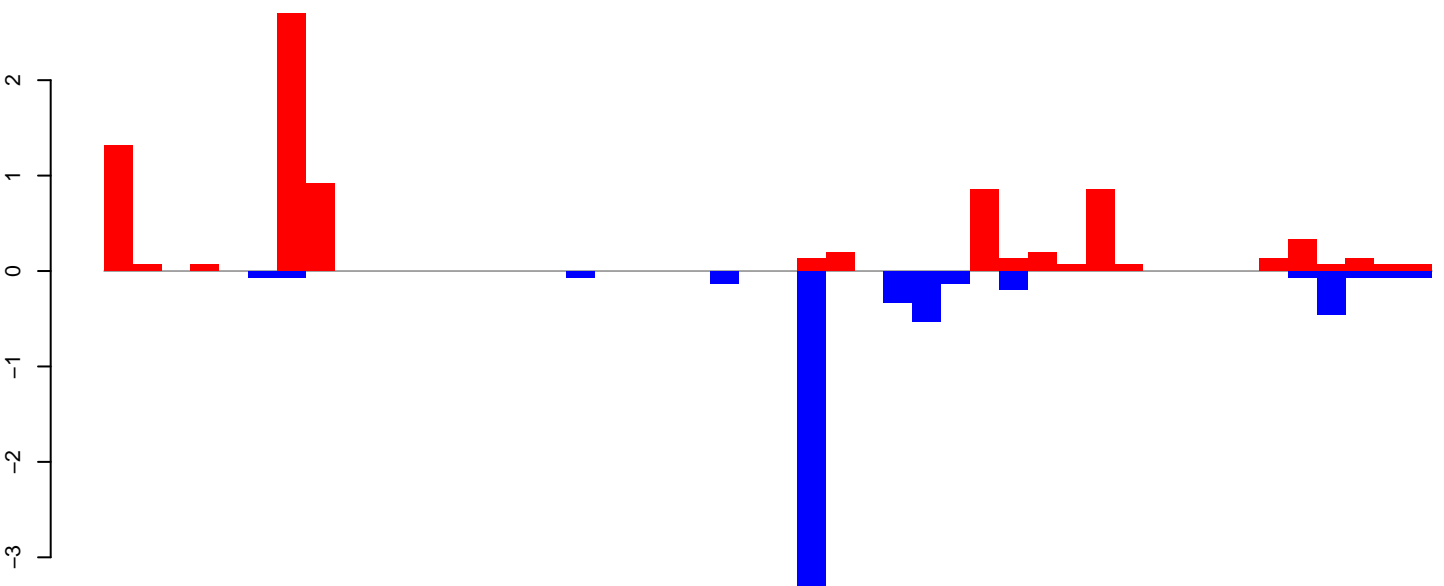
positive=5, negative=1, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=5, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep

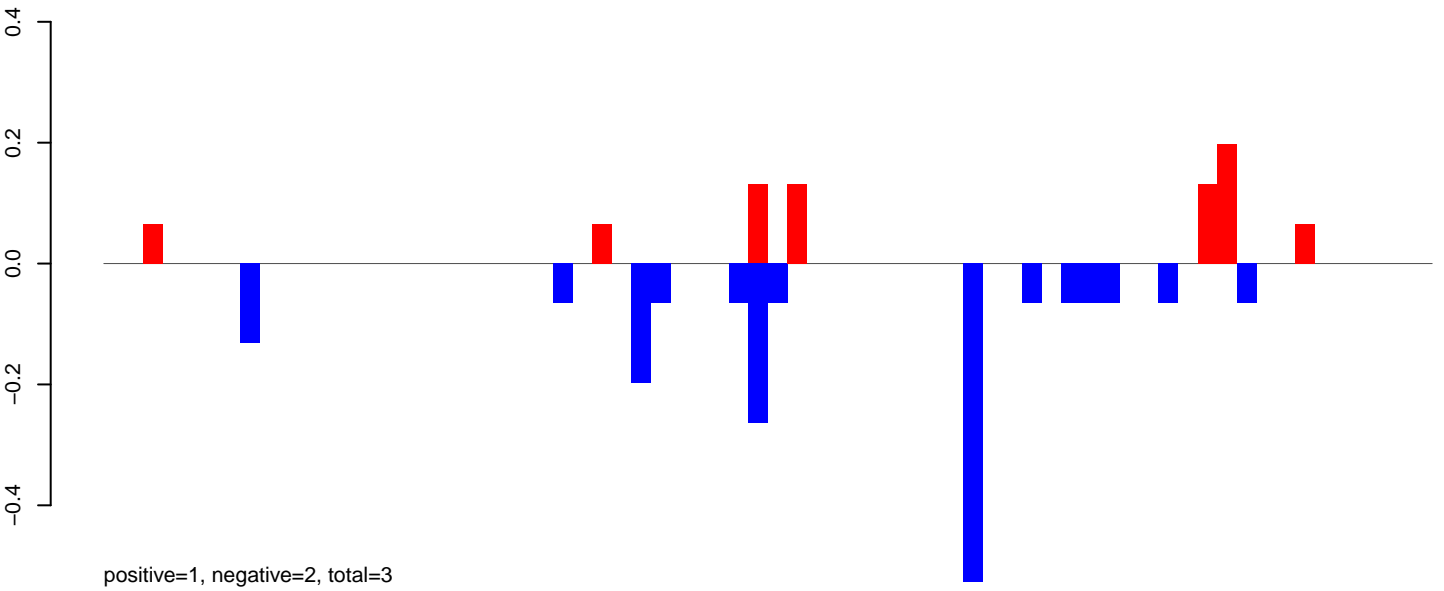


positive=8, negative=6, total=14

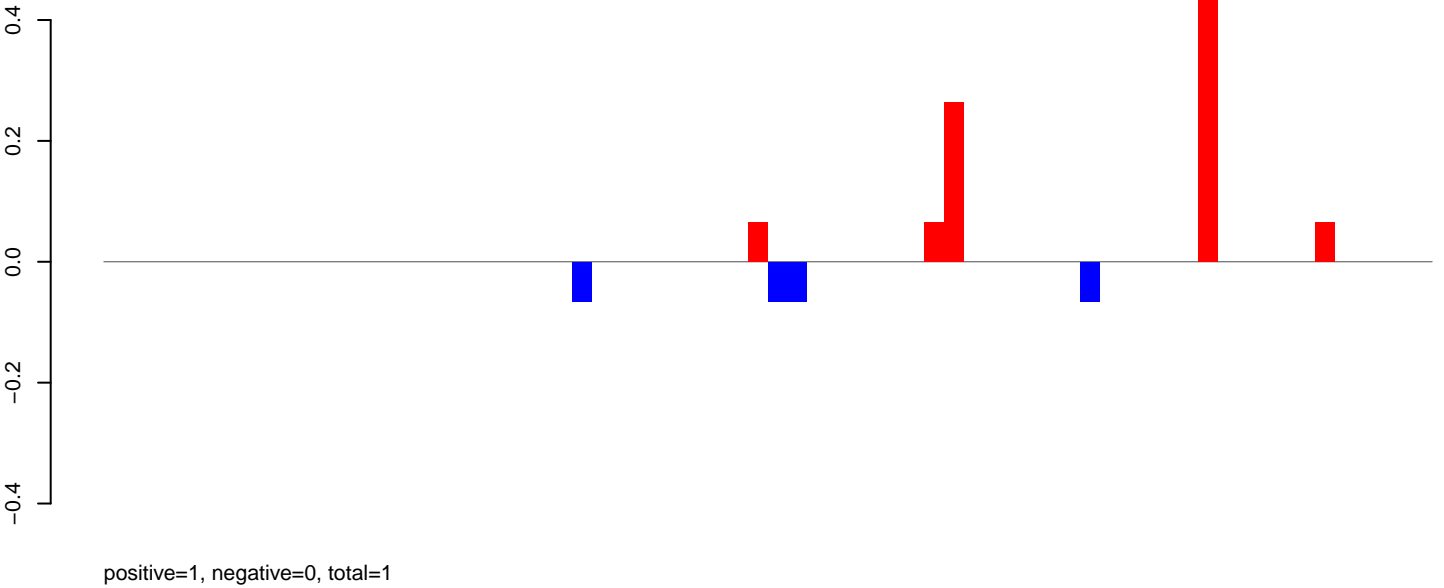
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0 200 400 600 800 1000 1200

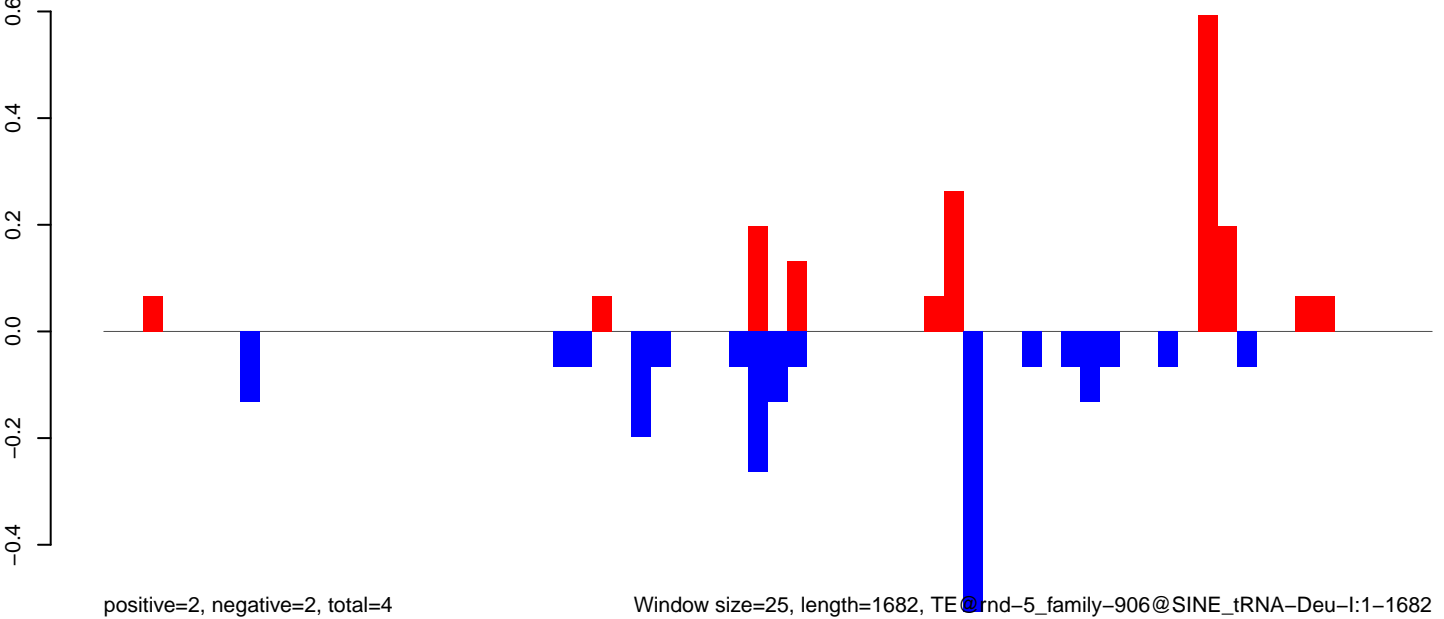
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

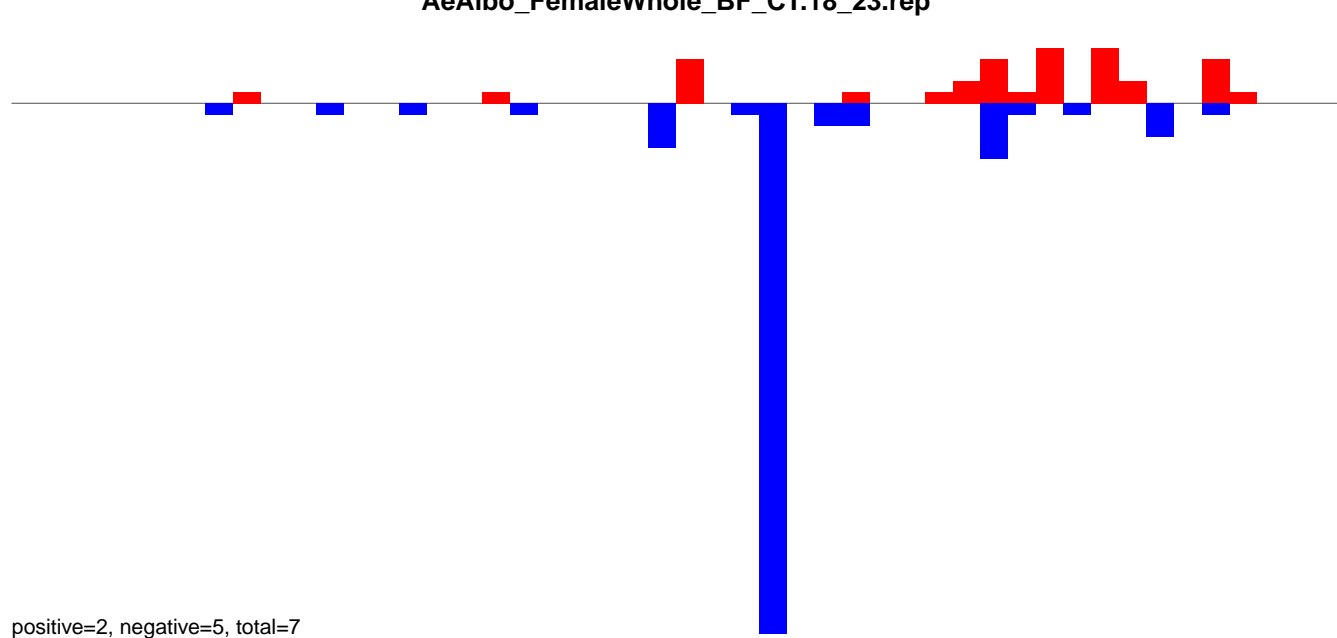


AeAlbo\_FemaleWhole\_BF\_CT.rep

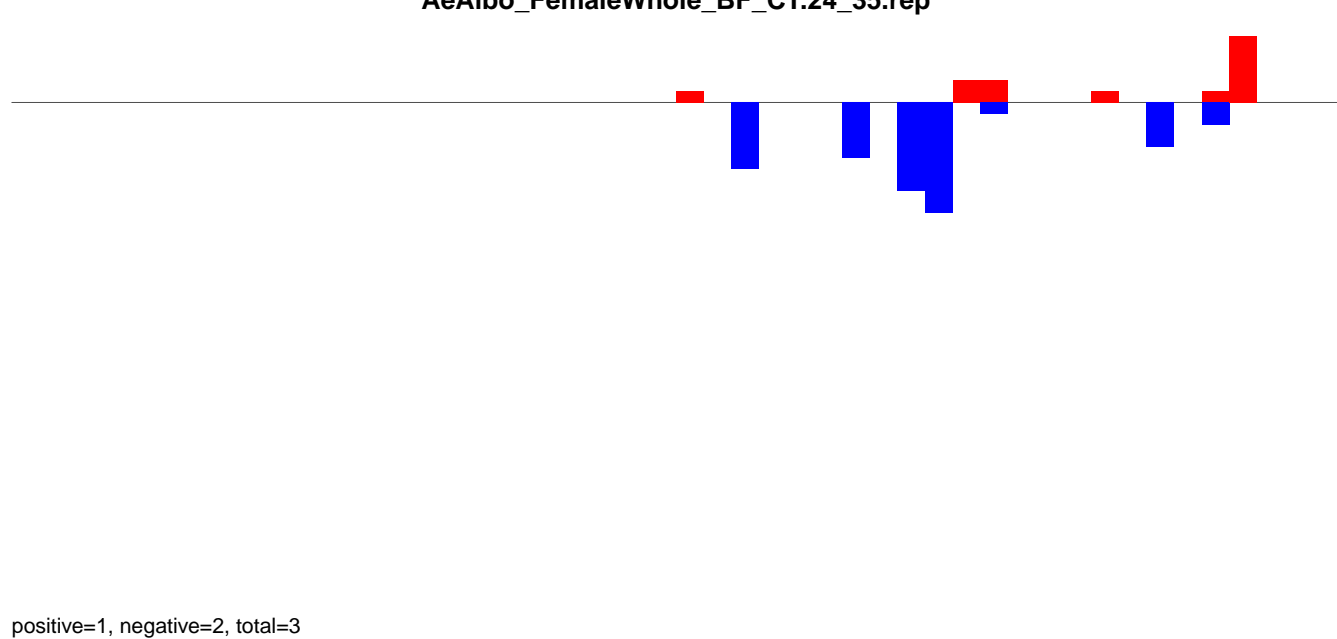


0 500 1000 1500

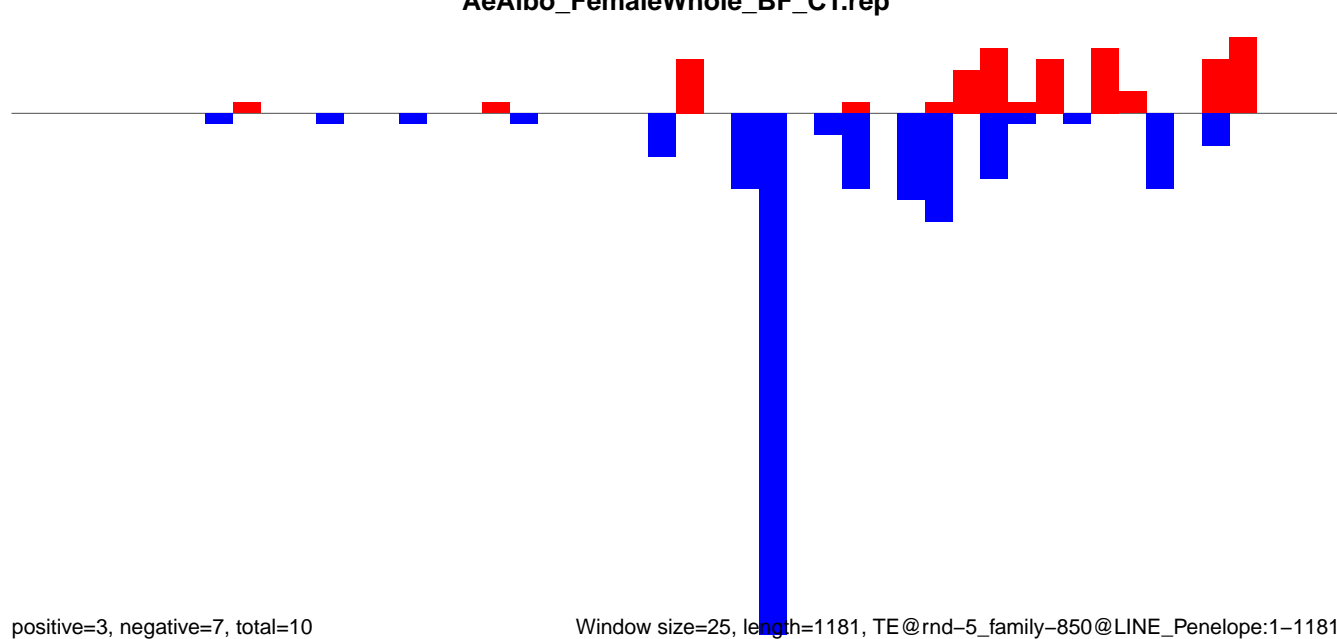
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

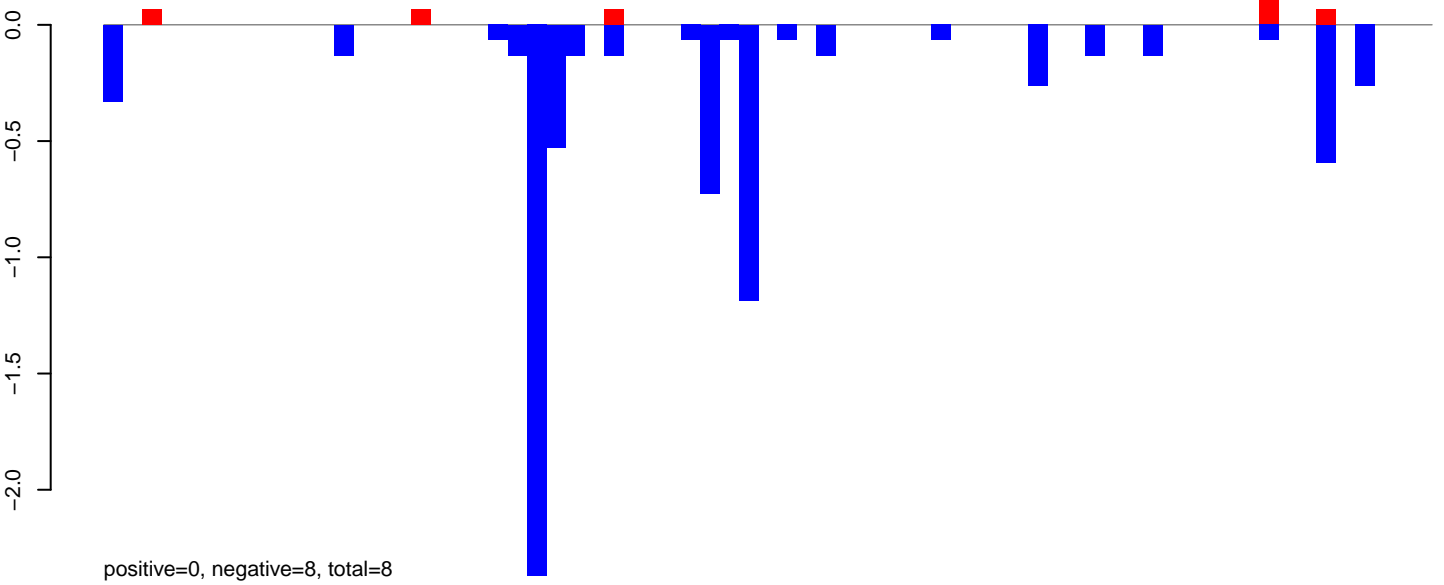


AeAlbo\_FemaleWhole\_BF\_CT.rep

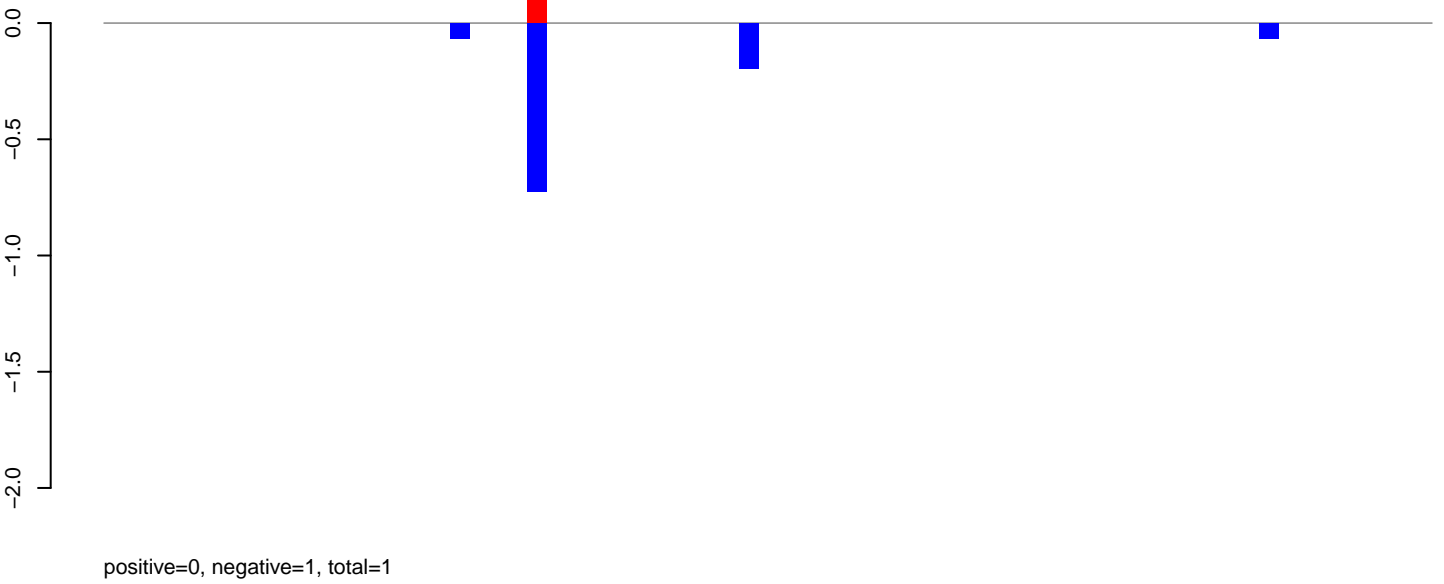


Window size=25, length=1181, TE@rnd-5\_family-850@LINE\_Penelope:1-1181

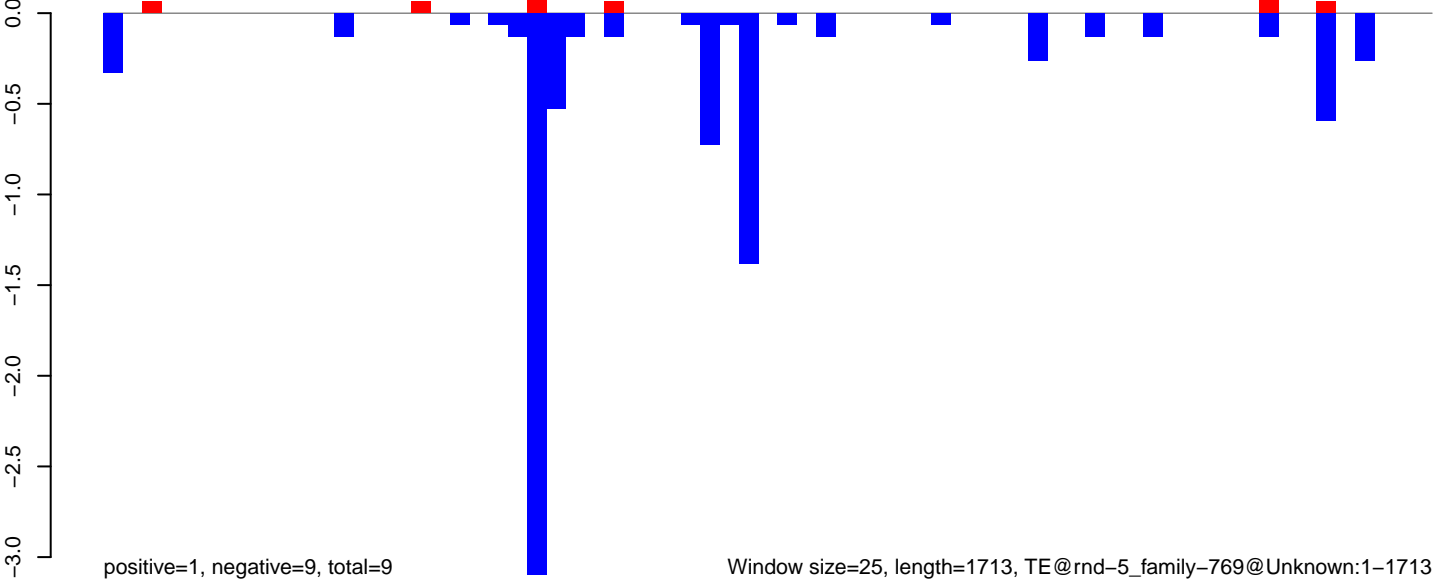
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



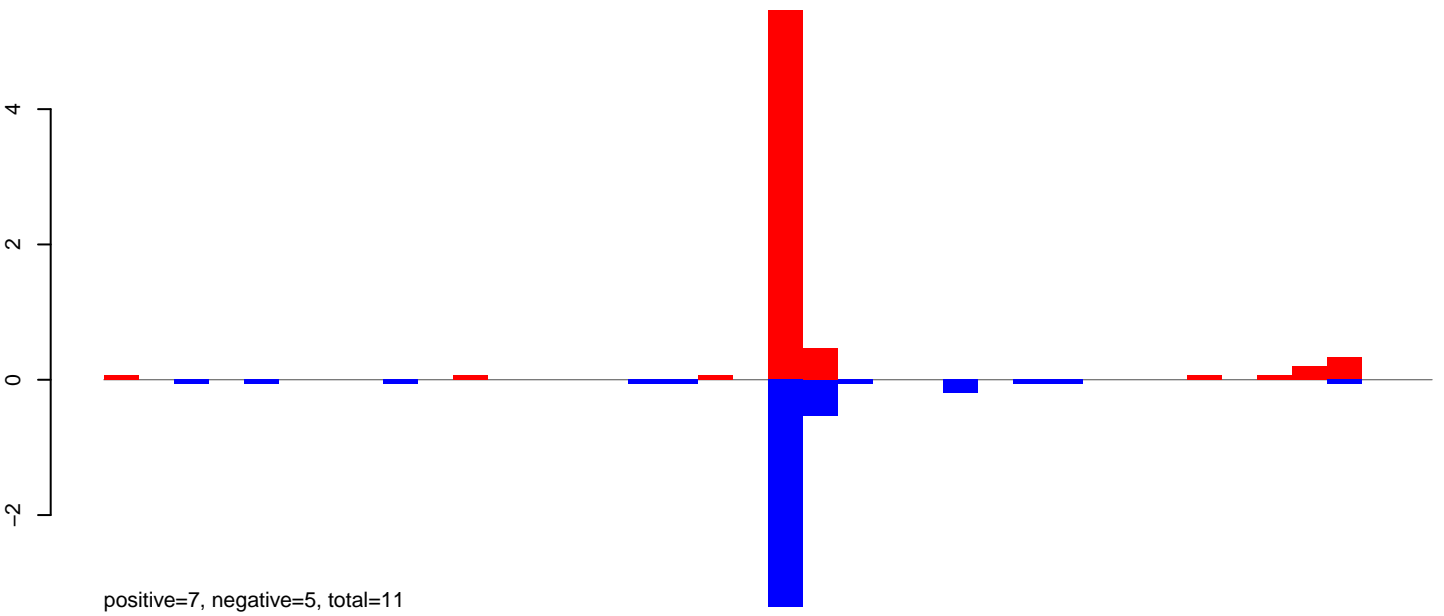
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



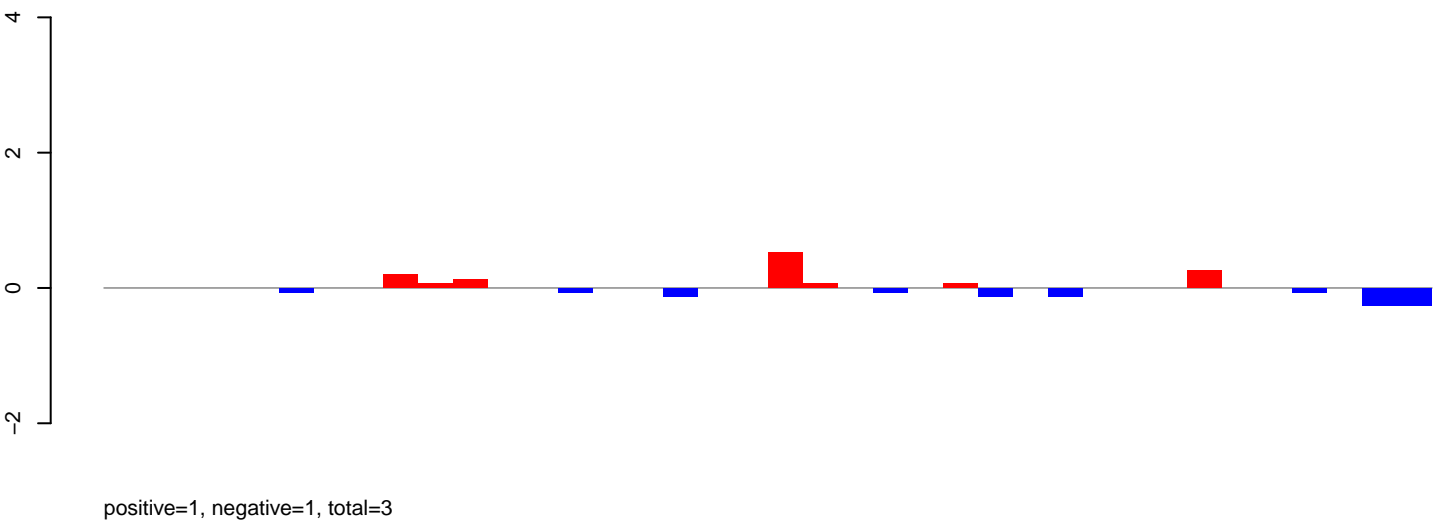
AeAlbo\_FemaleWhole\_BF\_CT.rep



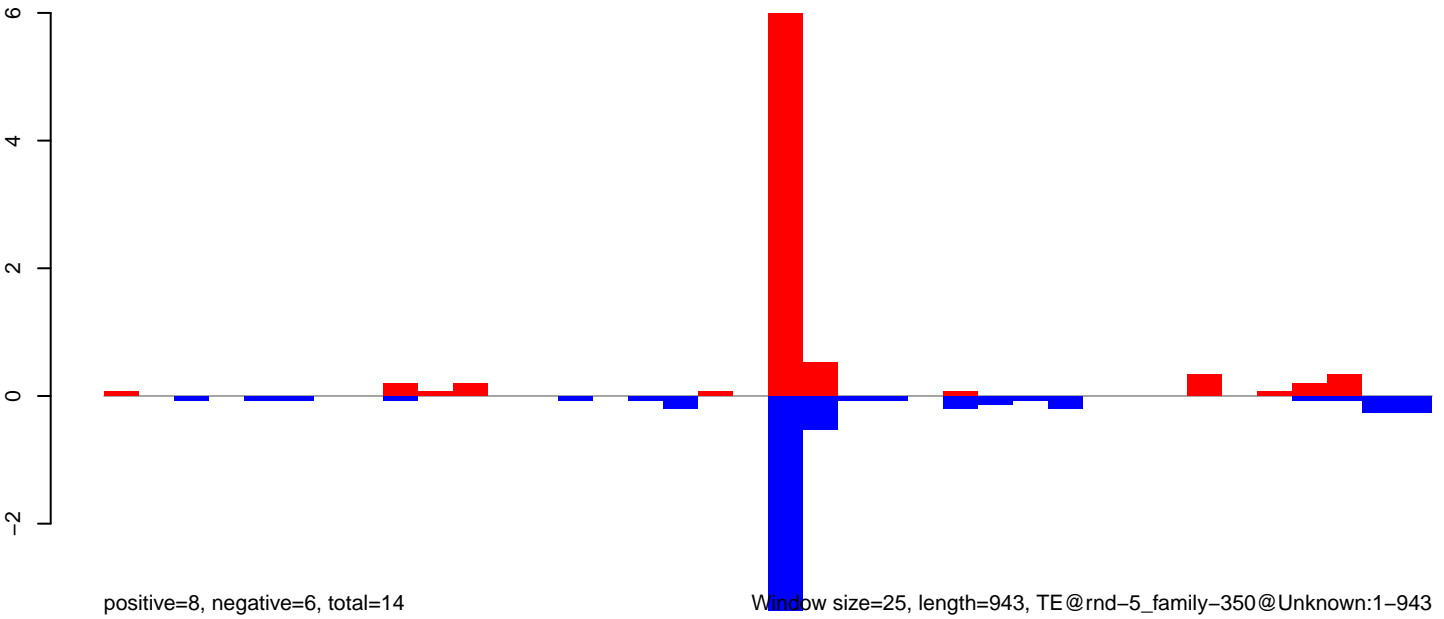
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

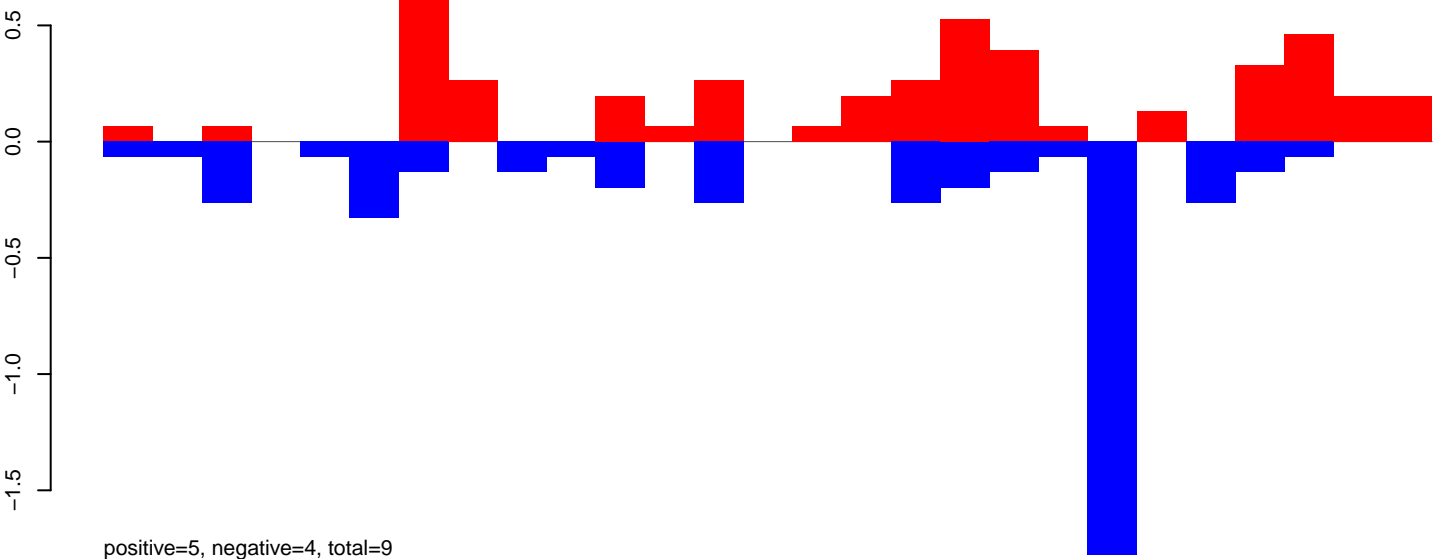


Window size=25, length=943, TE@rnd-5\_family-350@Unknown:1-943

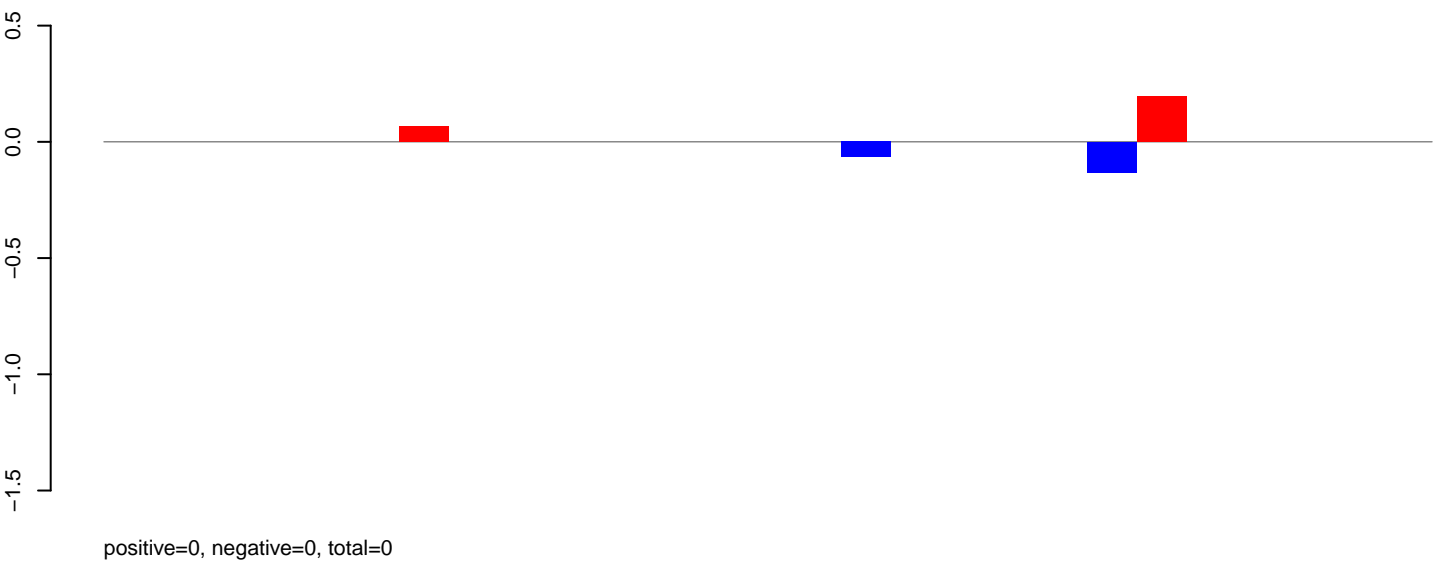
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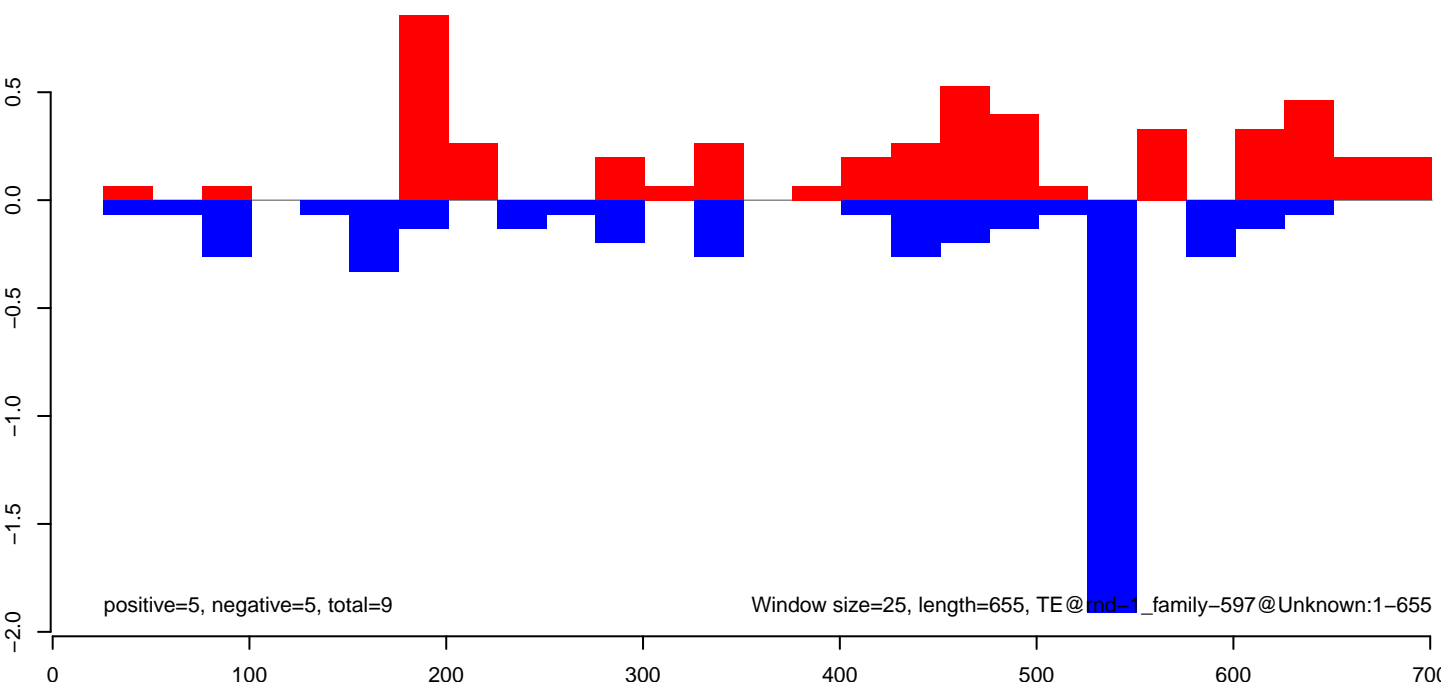
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



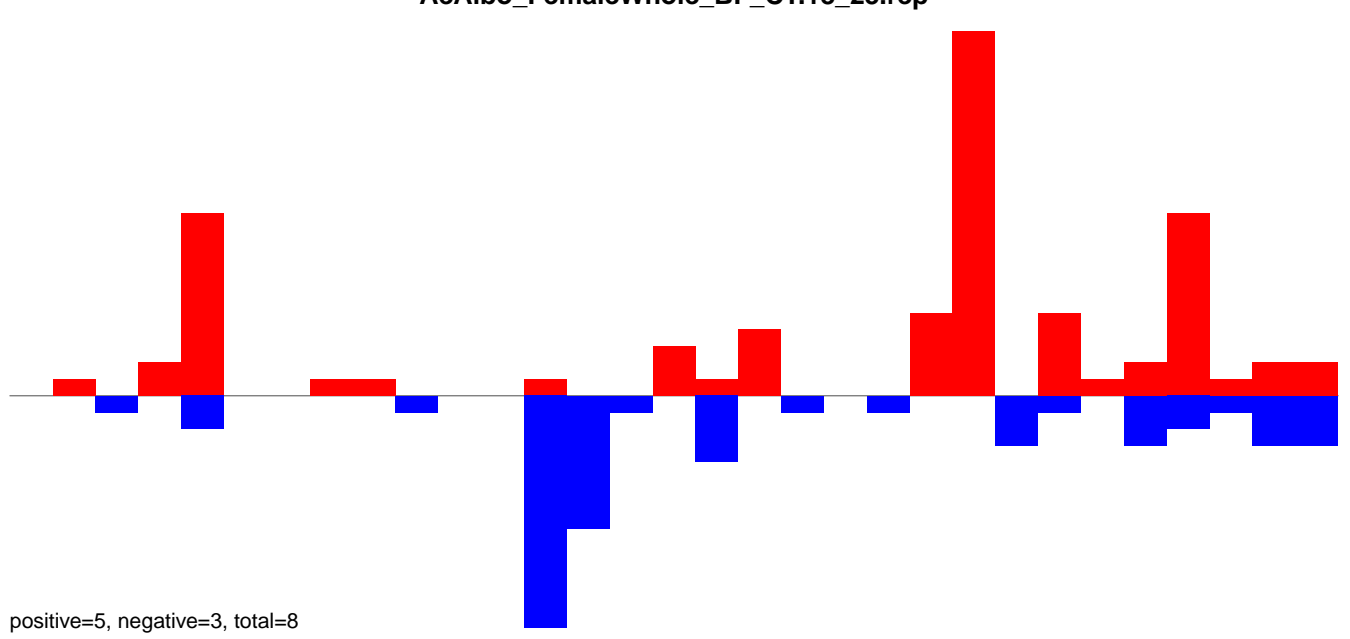
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



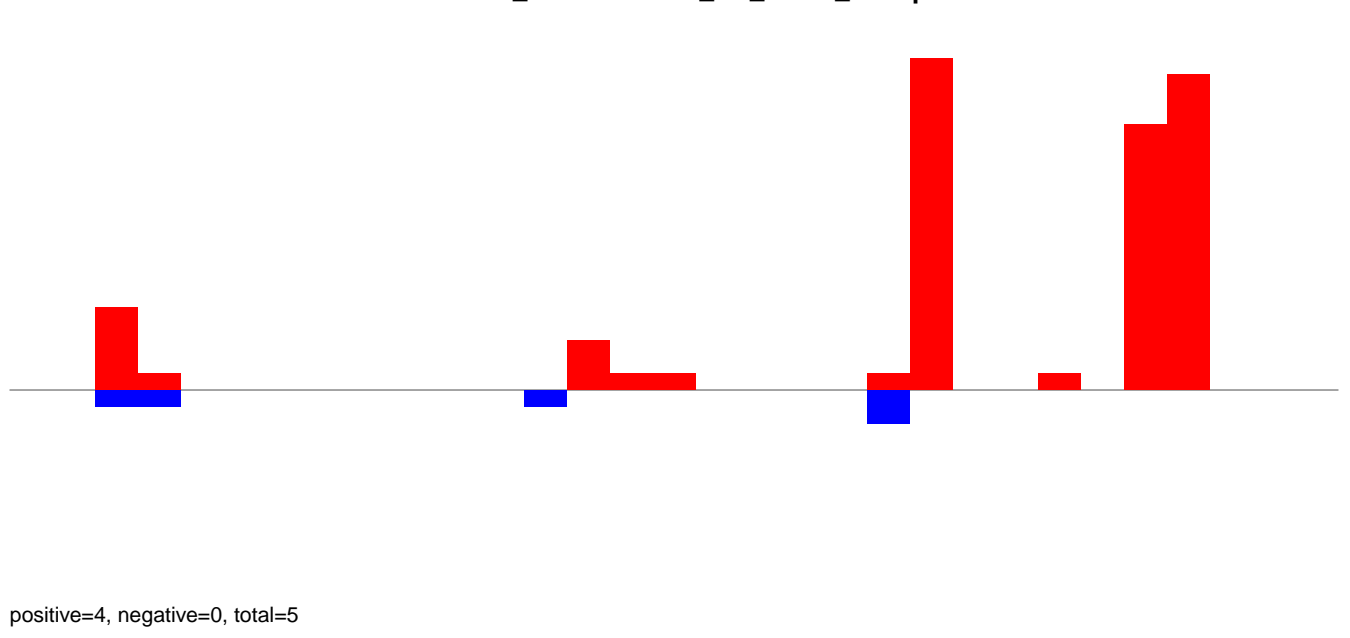
AeAlbo\_FemaleWhole\_BF\_CT.rep



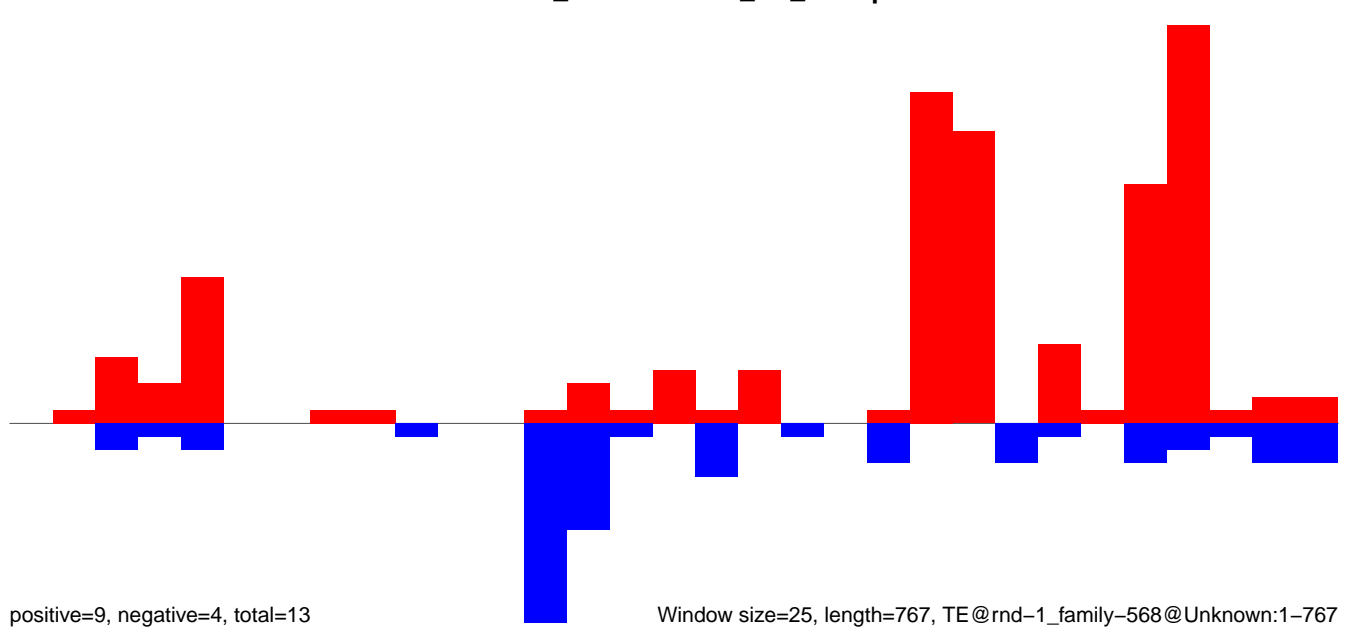
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



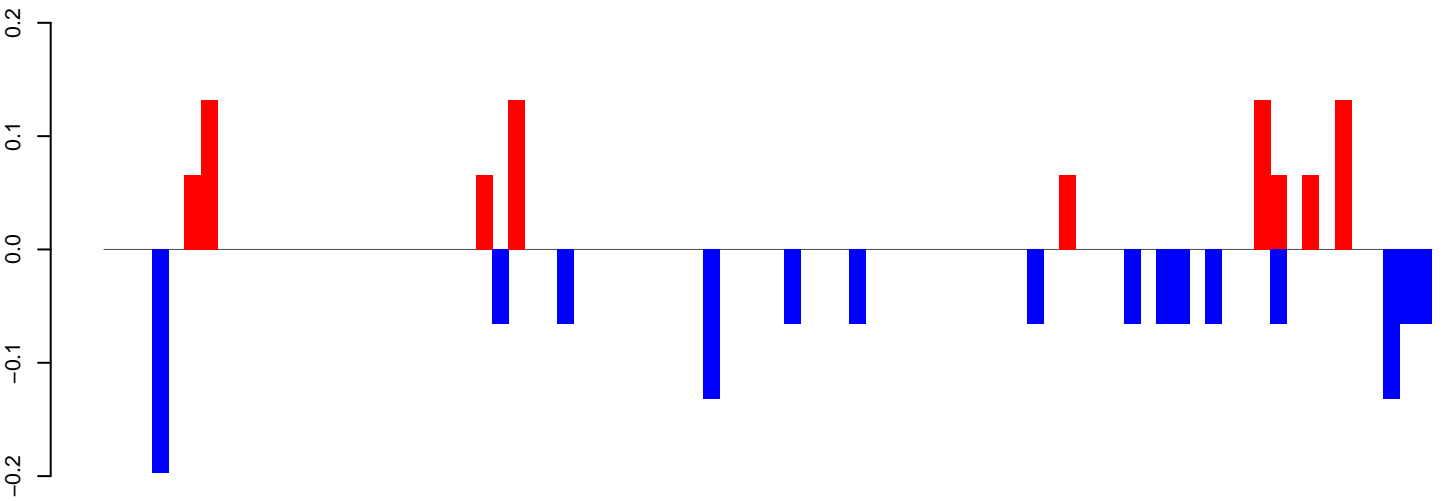
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

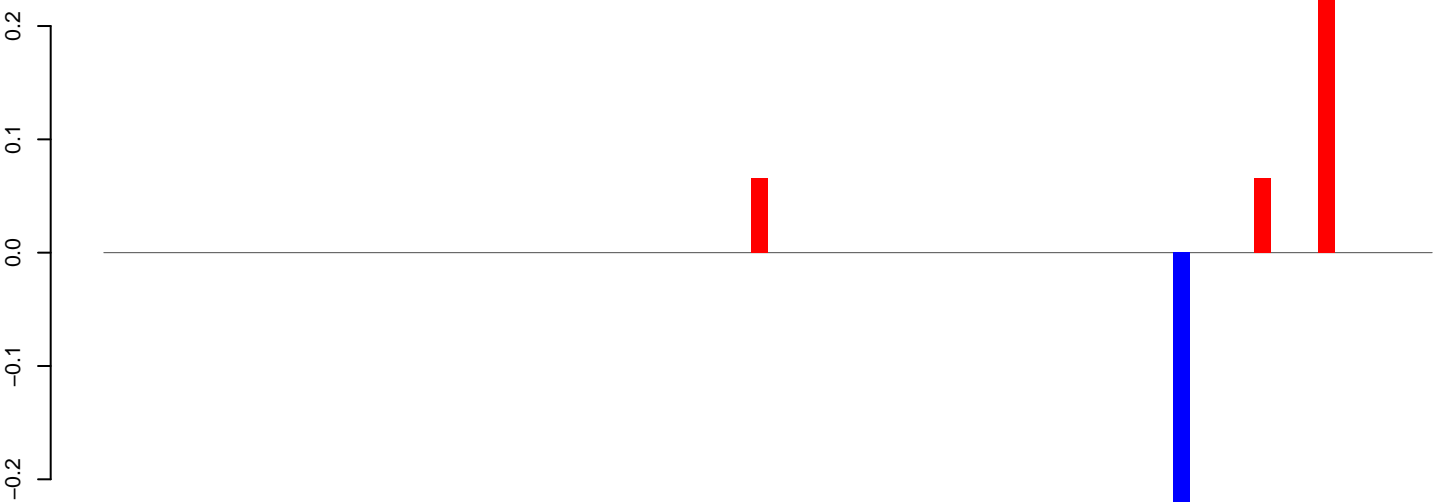


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



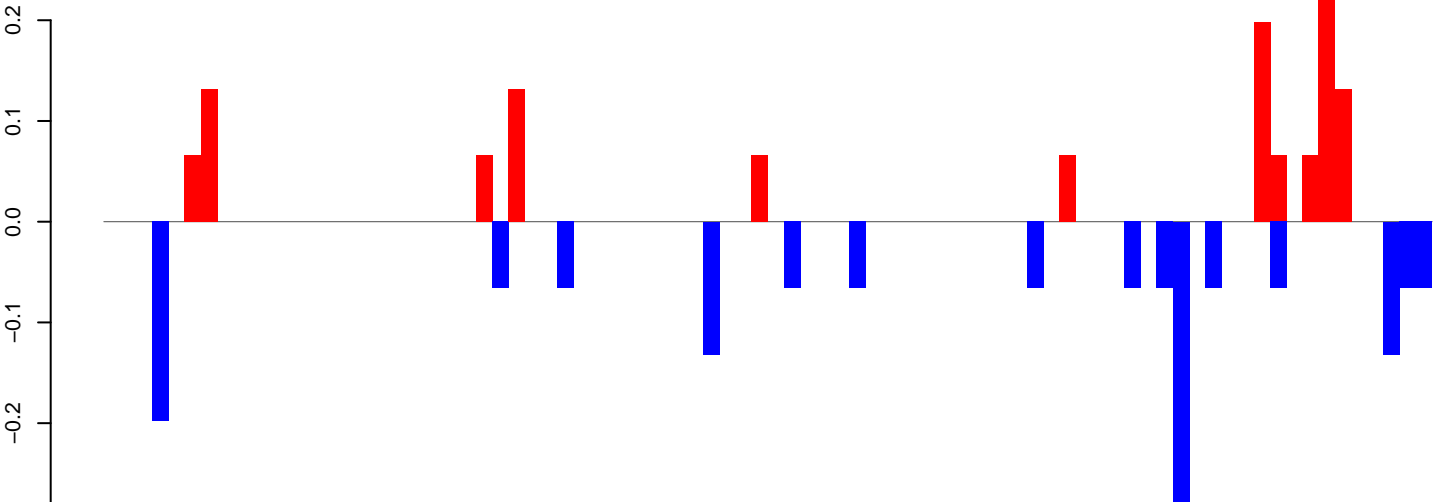
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep

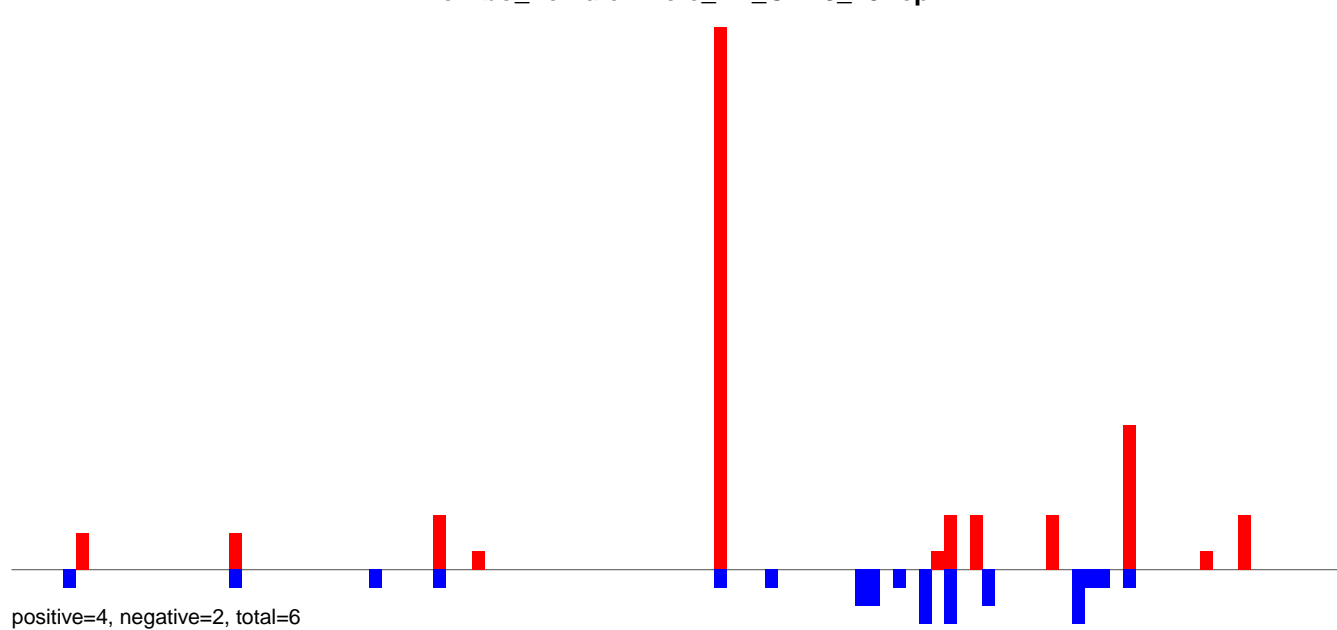


positive=1, negative=2, total=3

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0 500 1000 1500 2000

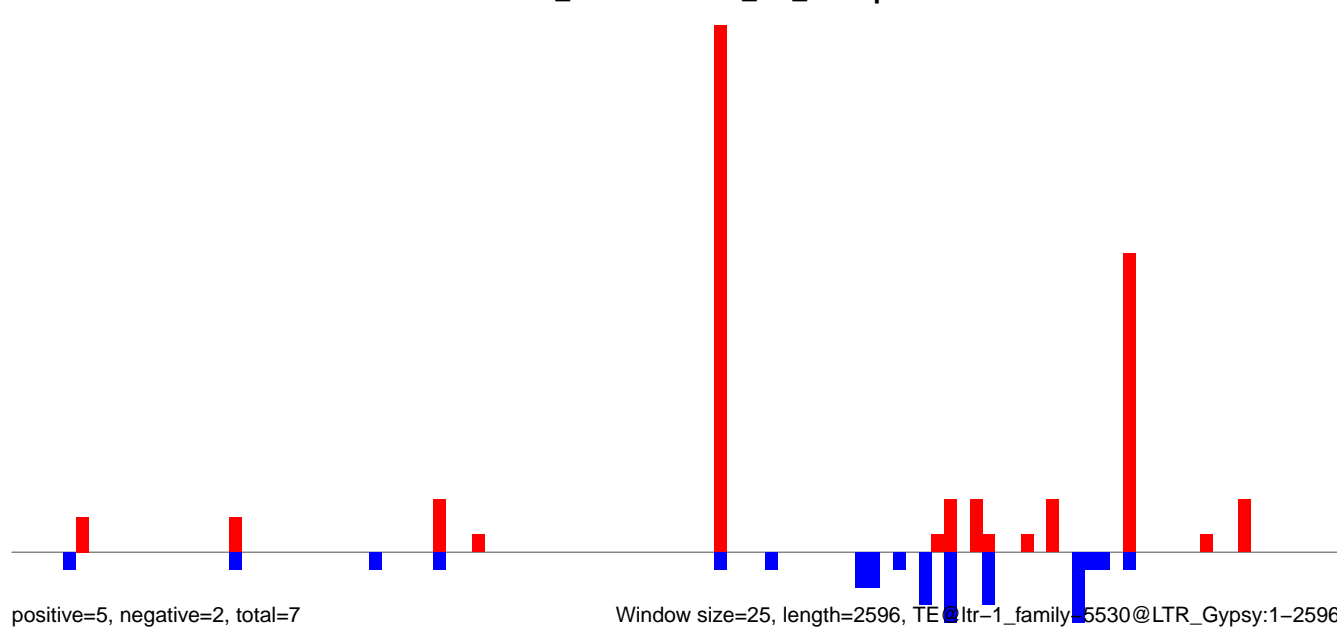
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



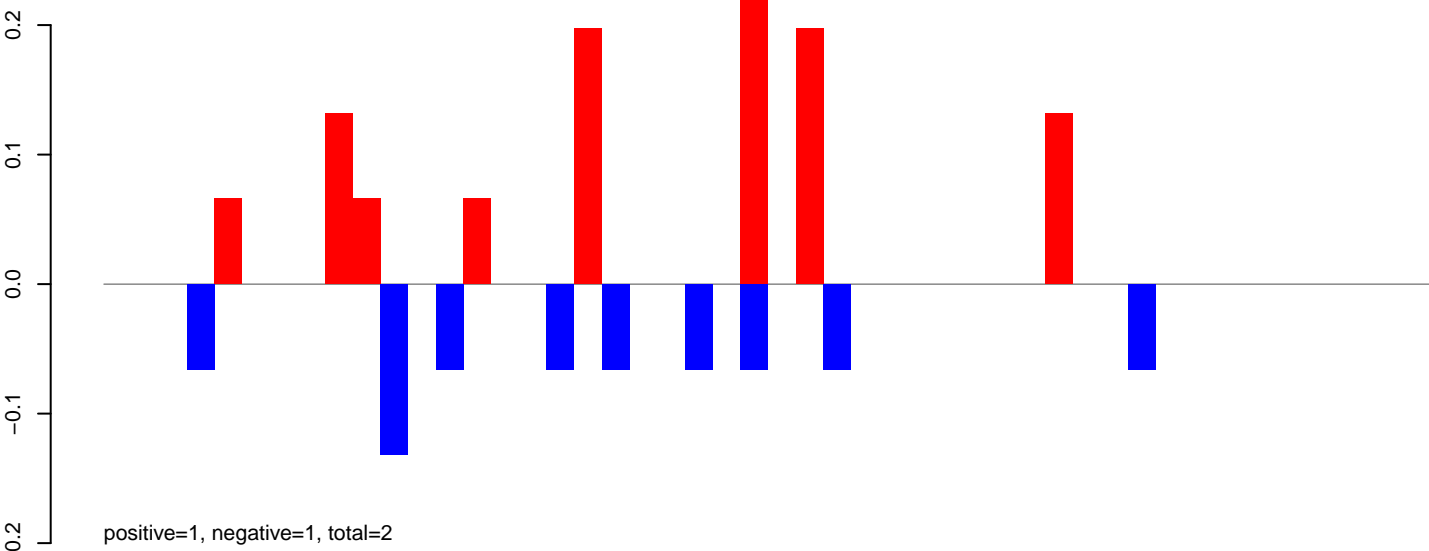
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



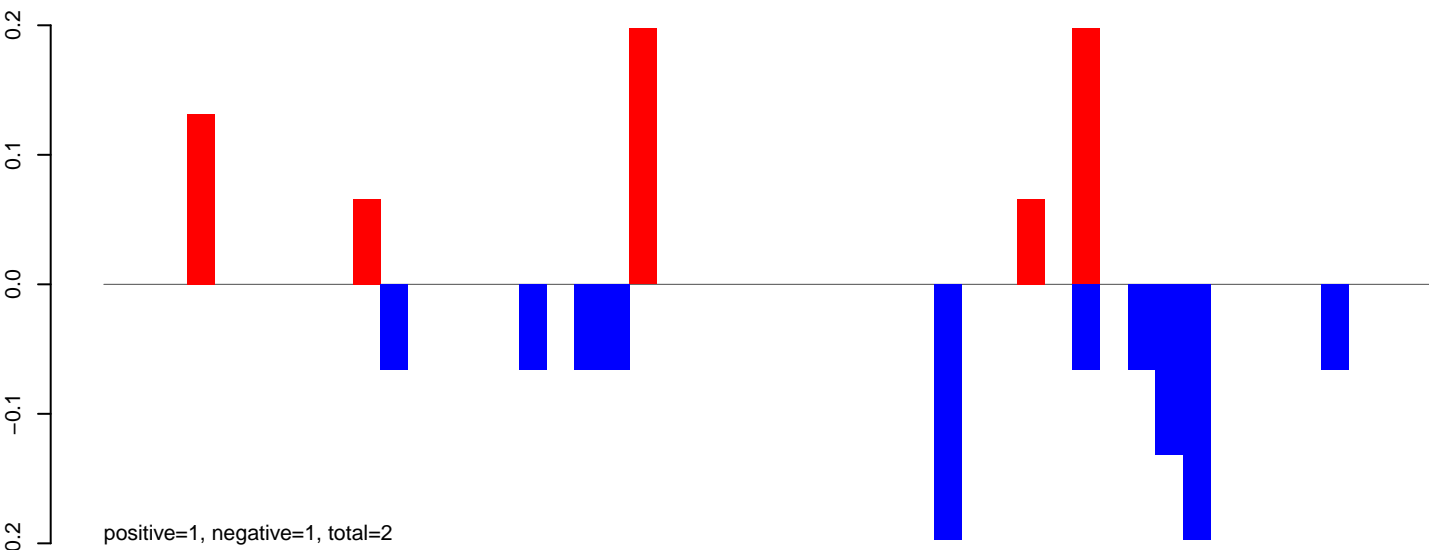
AeAlbo\_FemaleWhole\_BF\_CT.rep



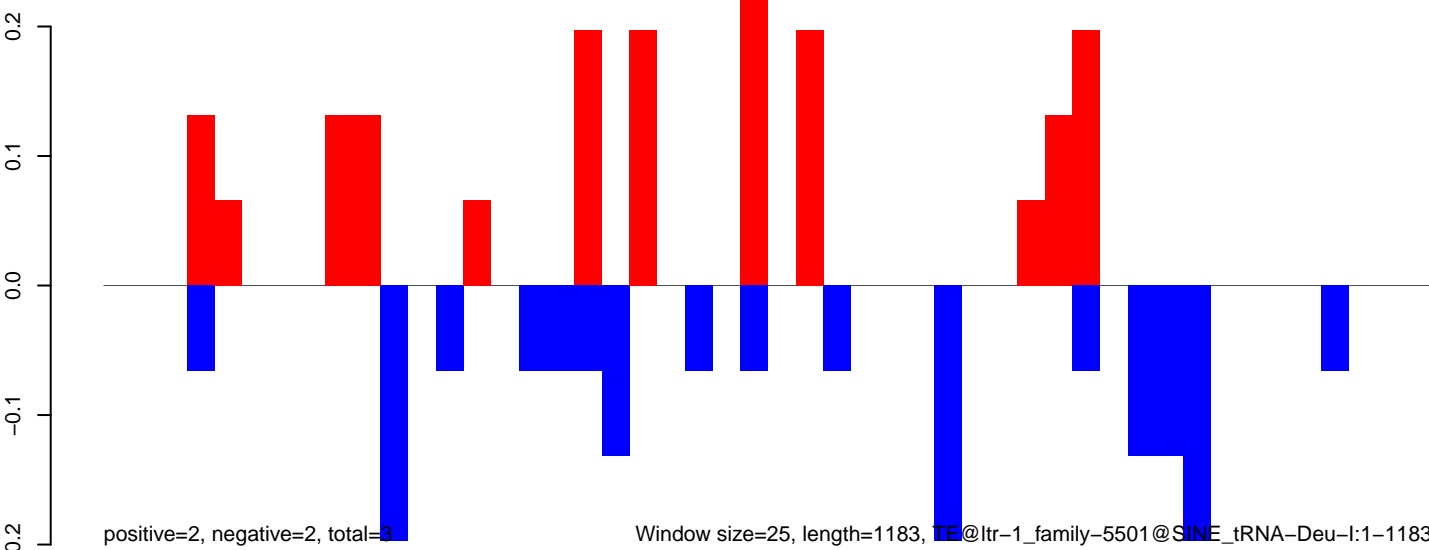
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

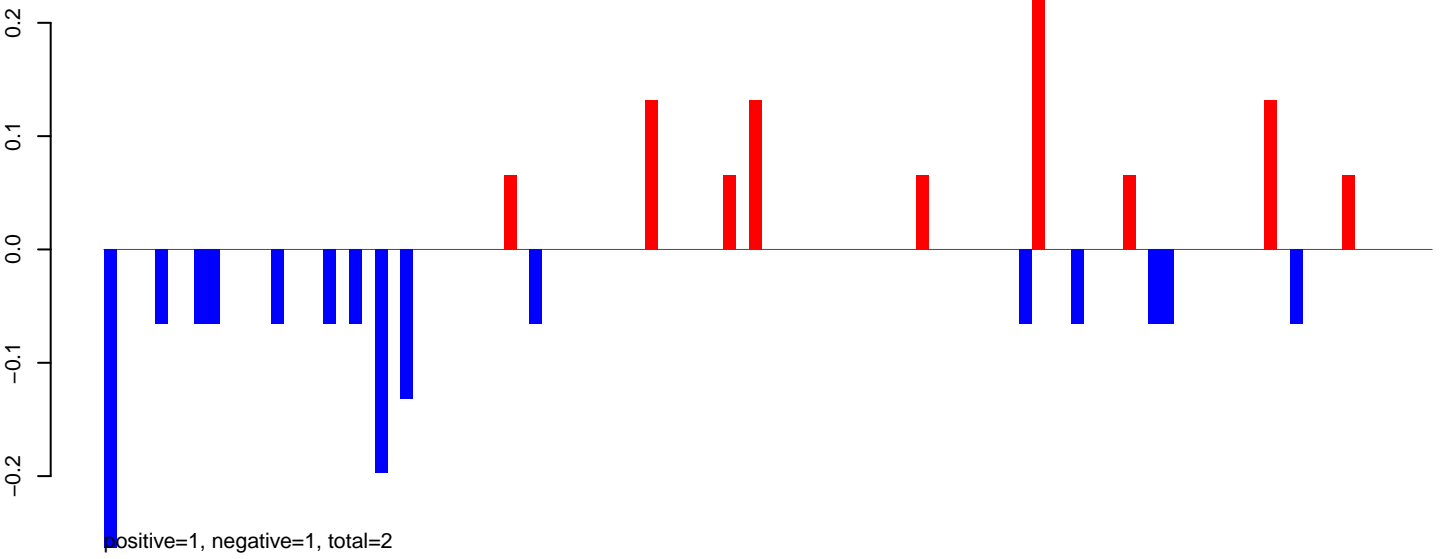


AeAlbo\_FemaleWhole\_BF\_CT.rep

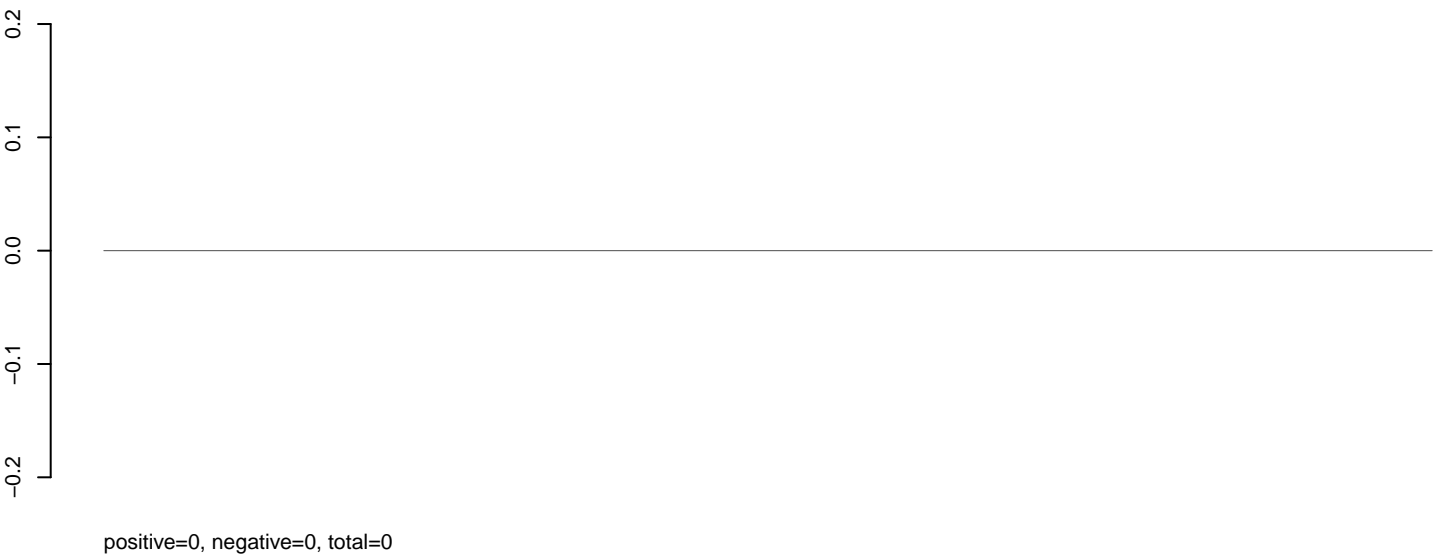


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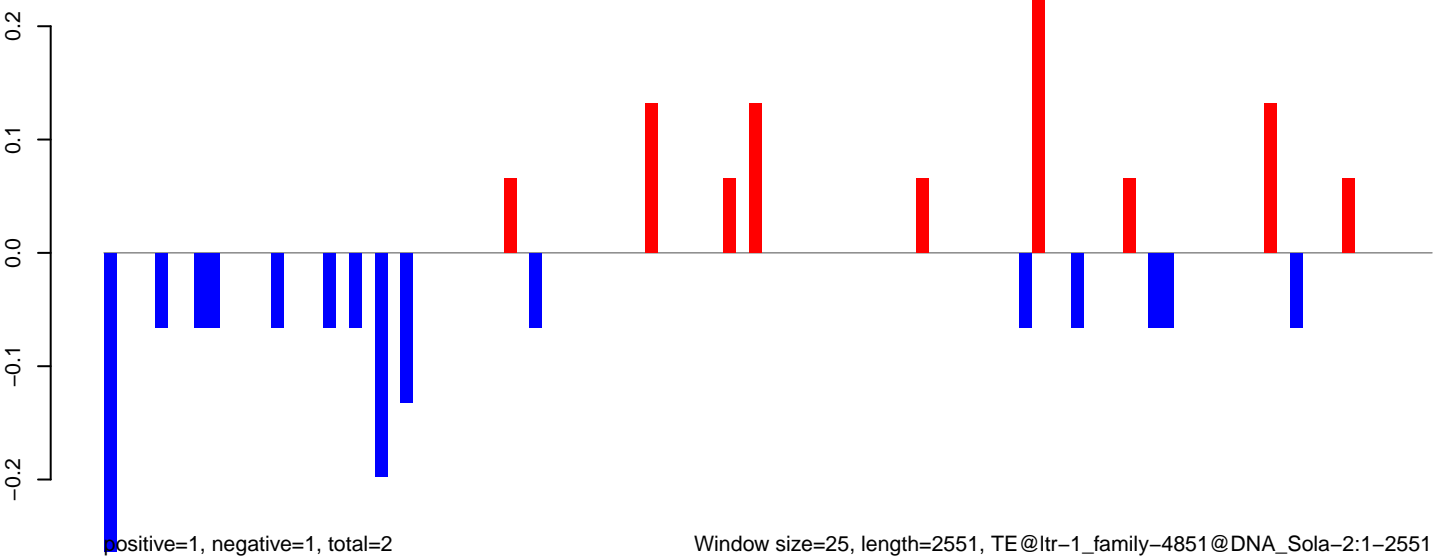
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

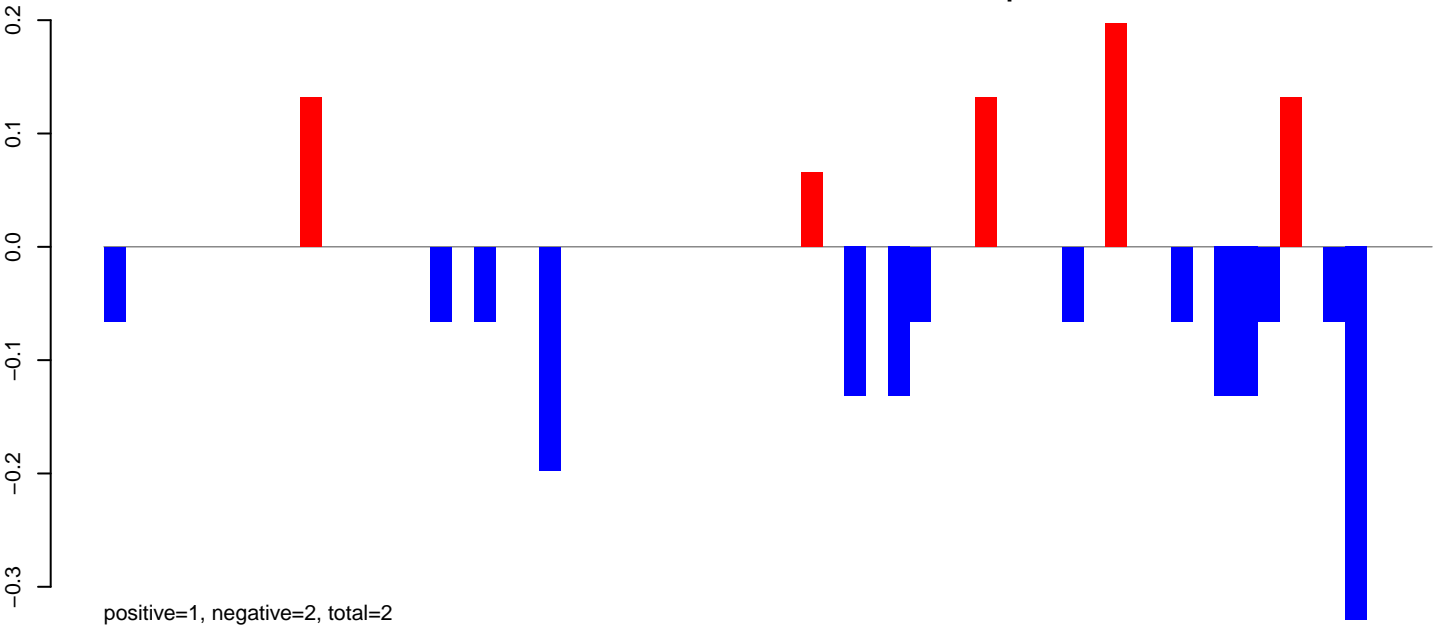


AeAlbo\_FemaleWhole\_BF\_CT.rep

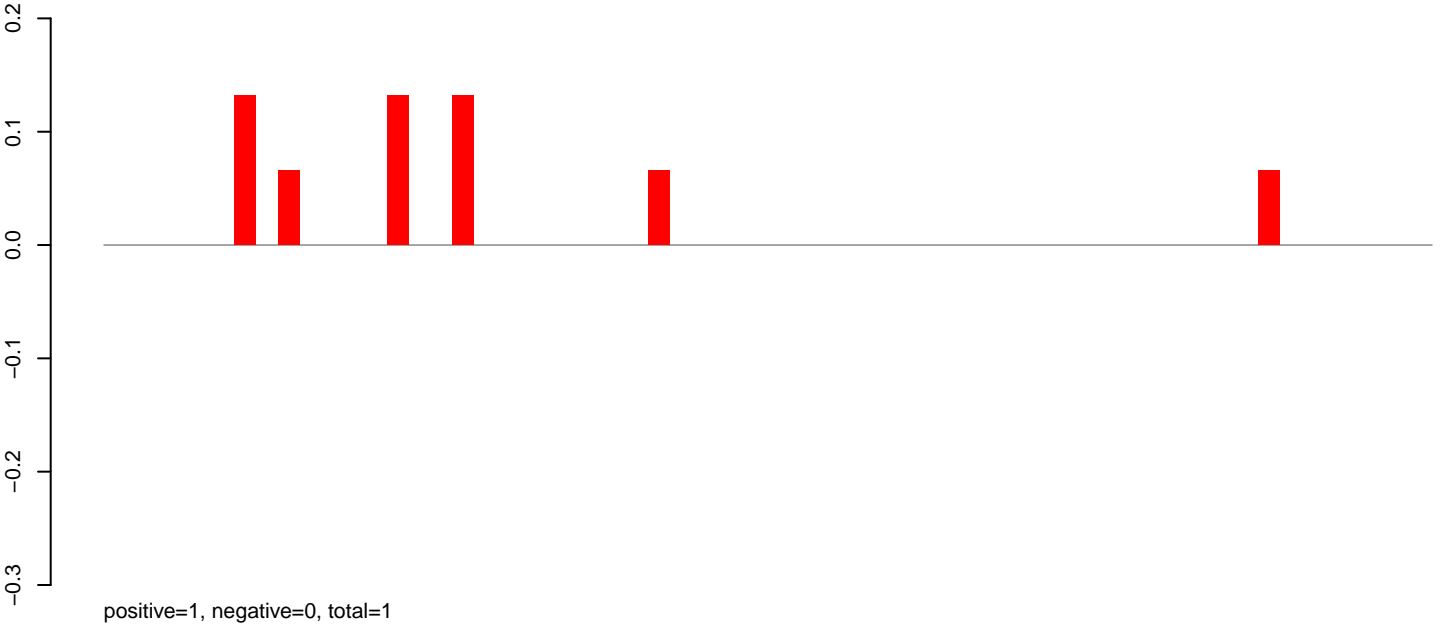




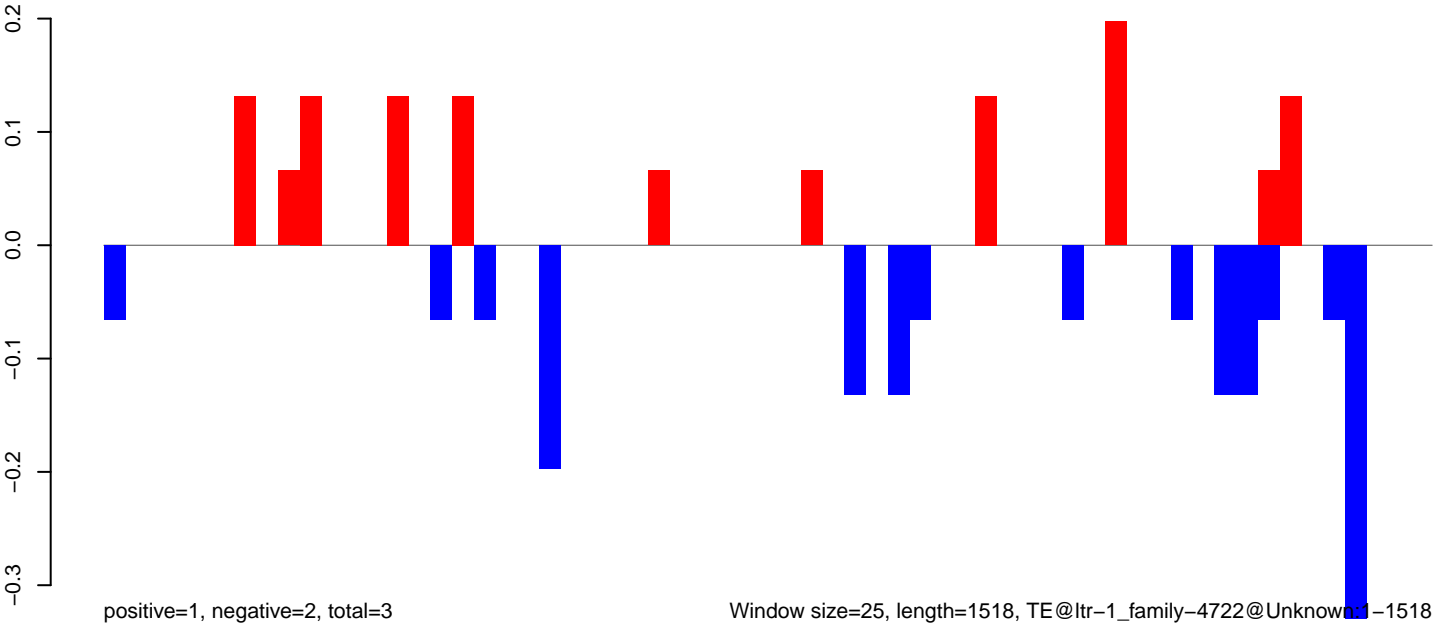
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



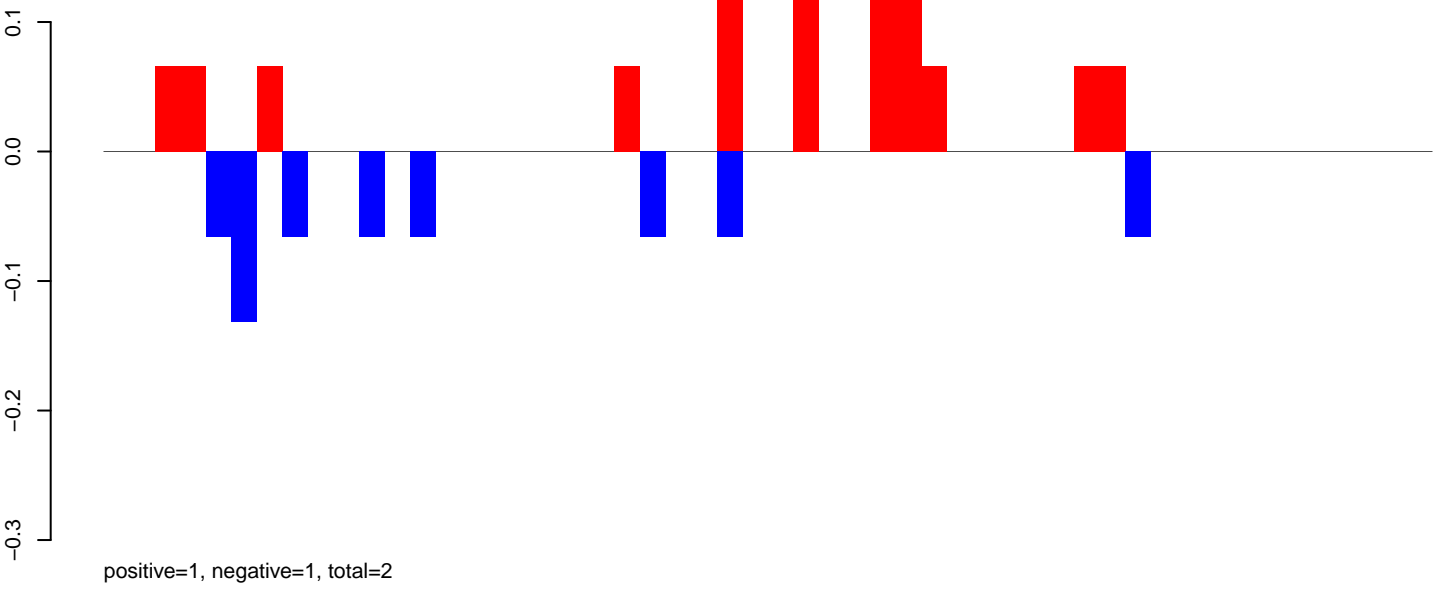
AeAlbo\_FemaleWhole\_BF\_CT.rep



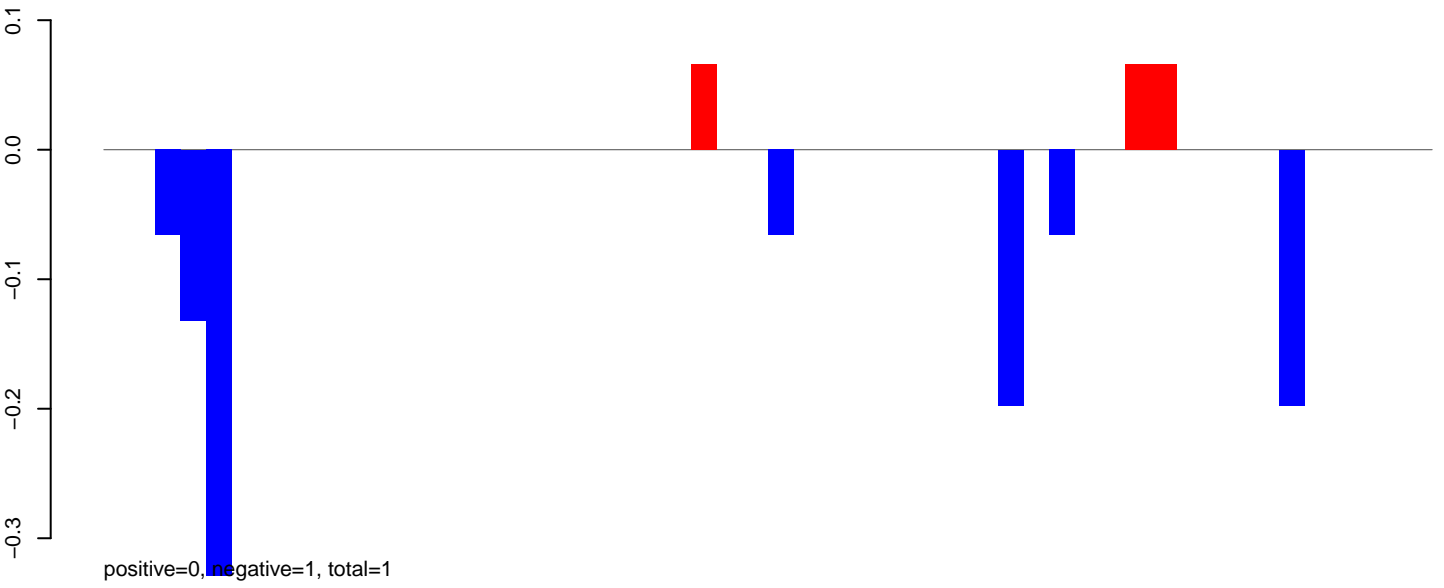
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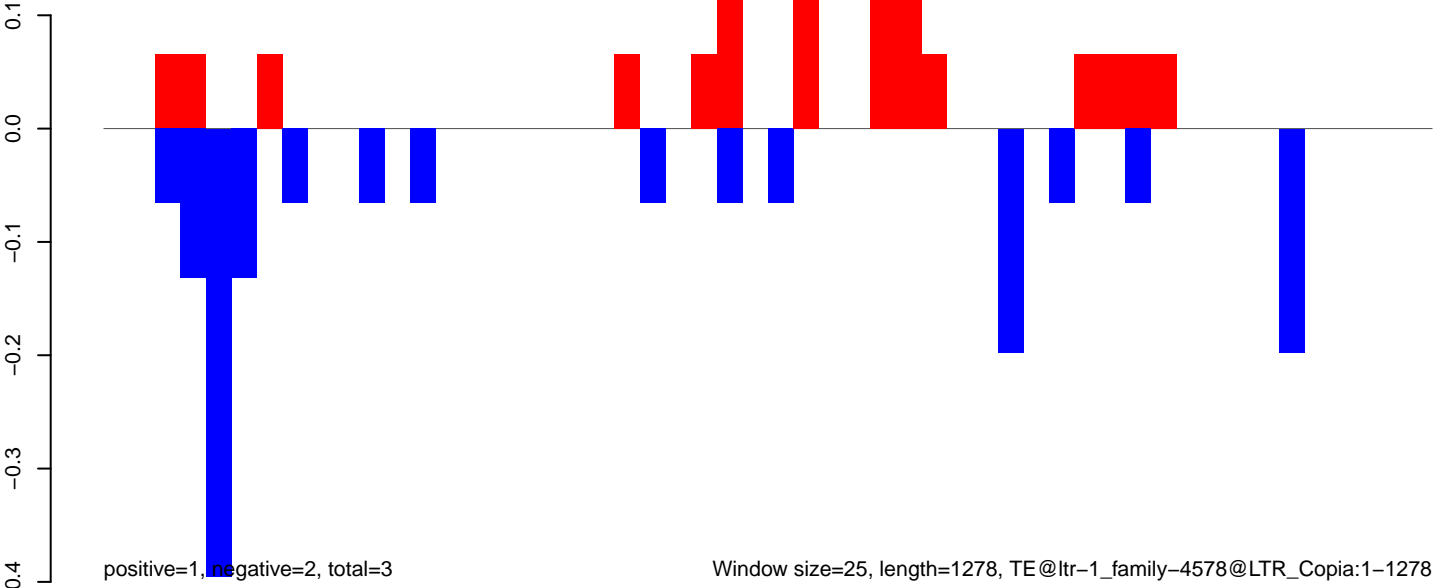
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

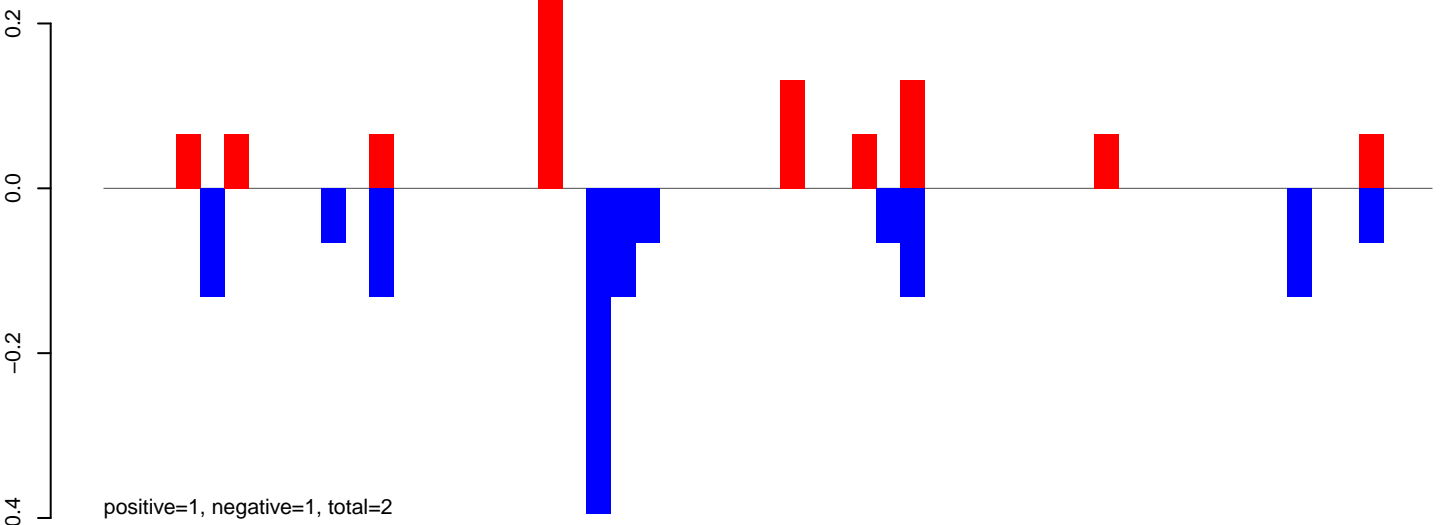


AeAlbo\_FemaleWhole\_BF\_CT.rep

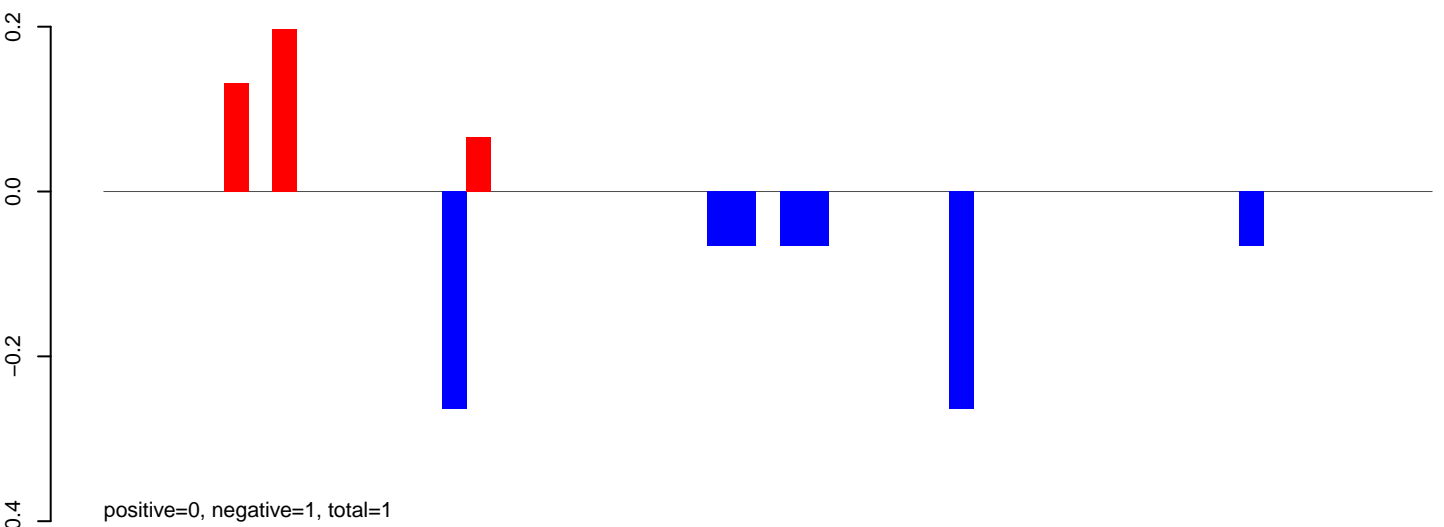


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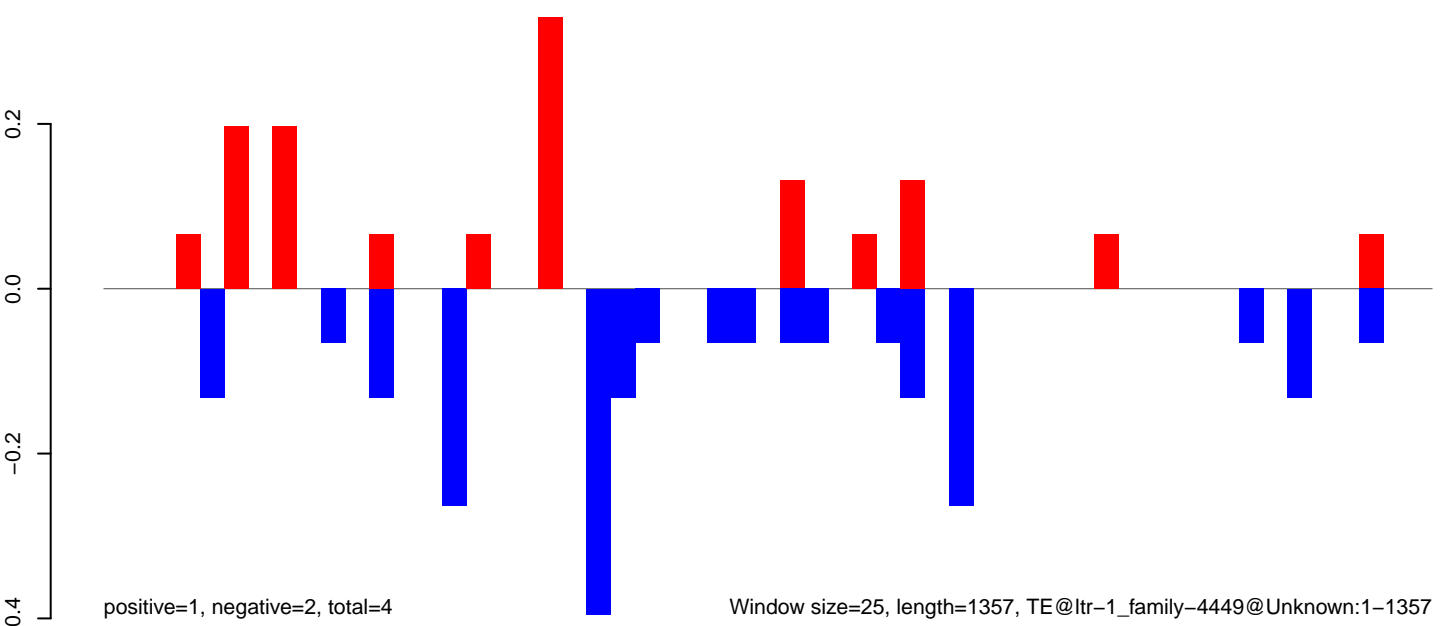
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



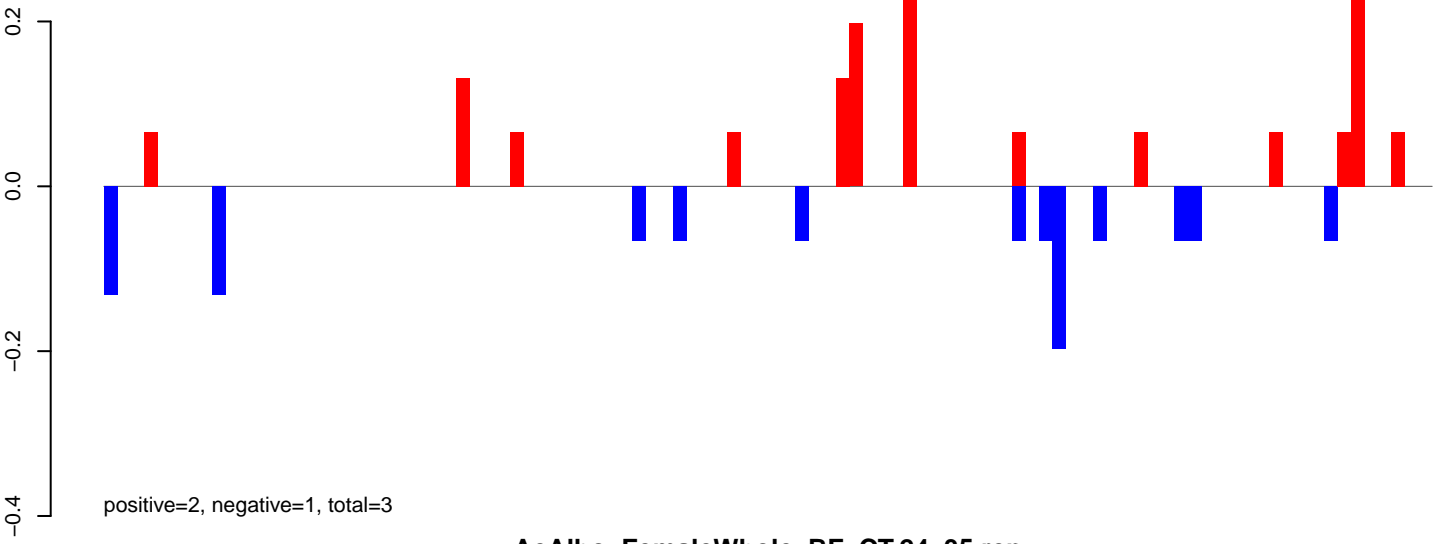
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



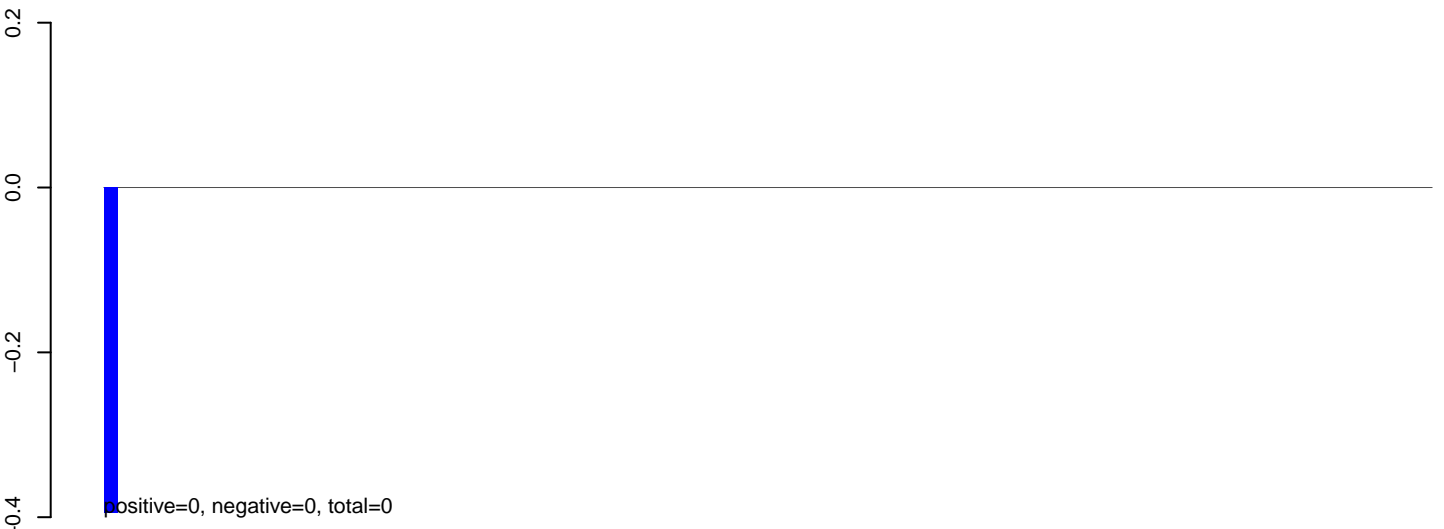
AeAlbo\_FemaleWhole\_BF\_CT.rep



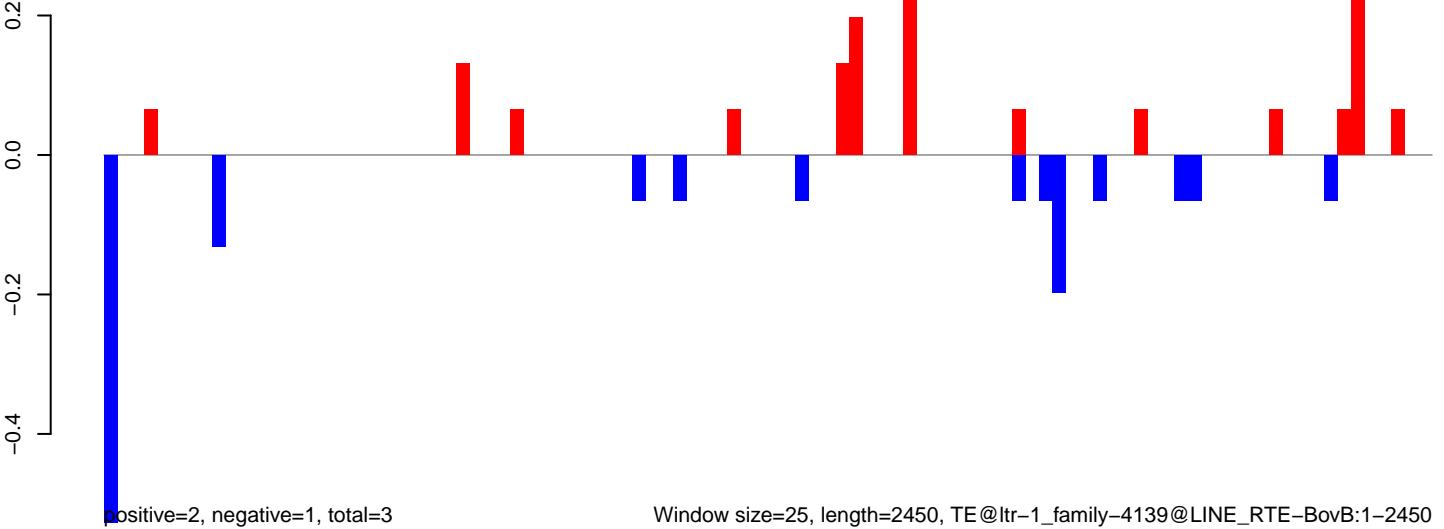
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



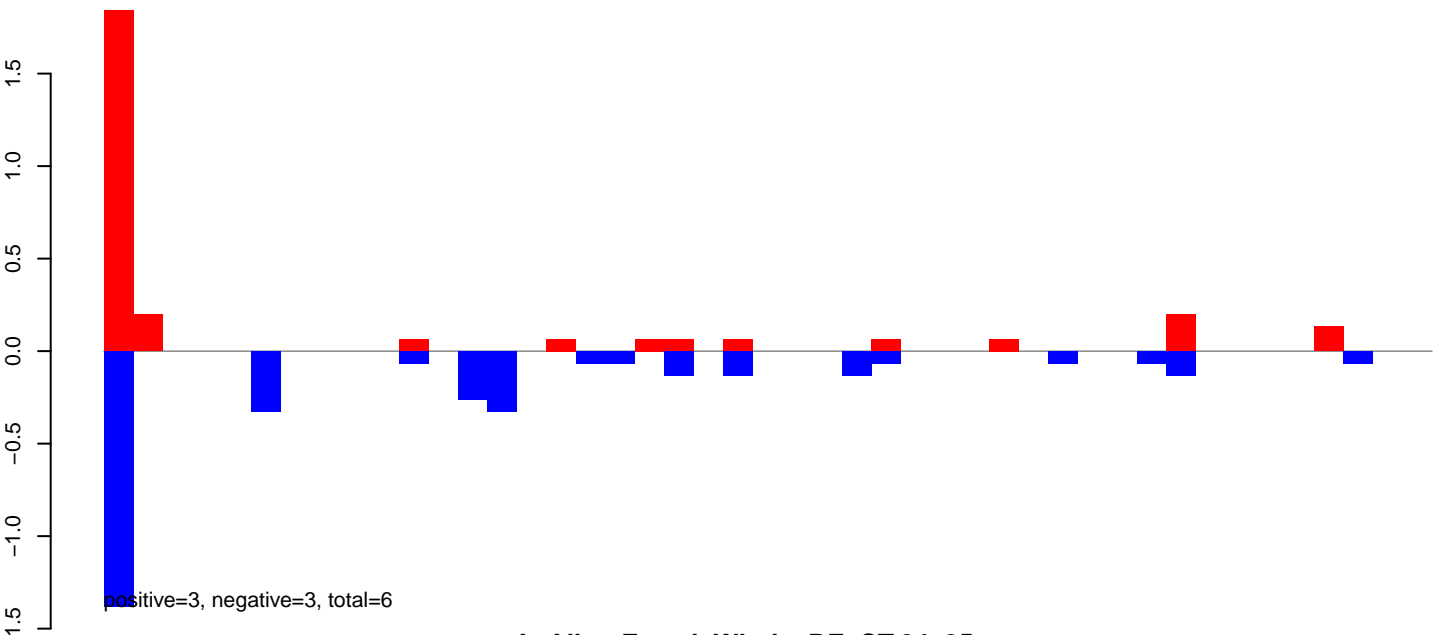
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



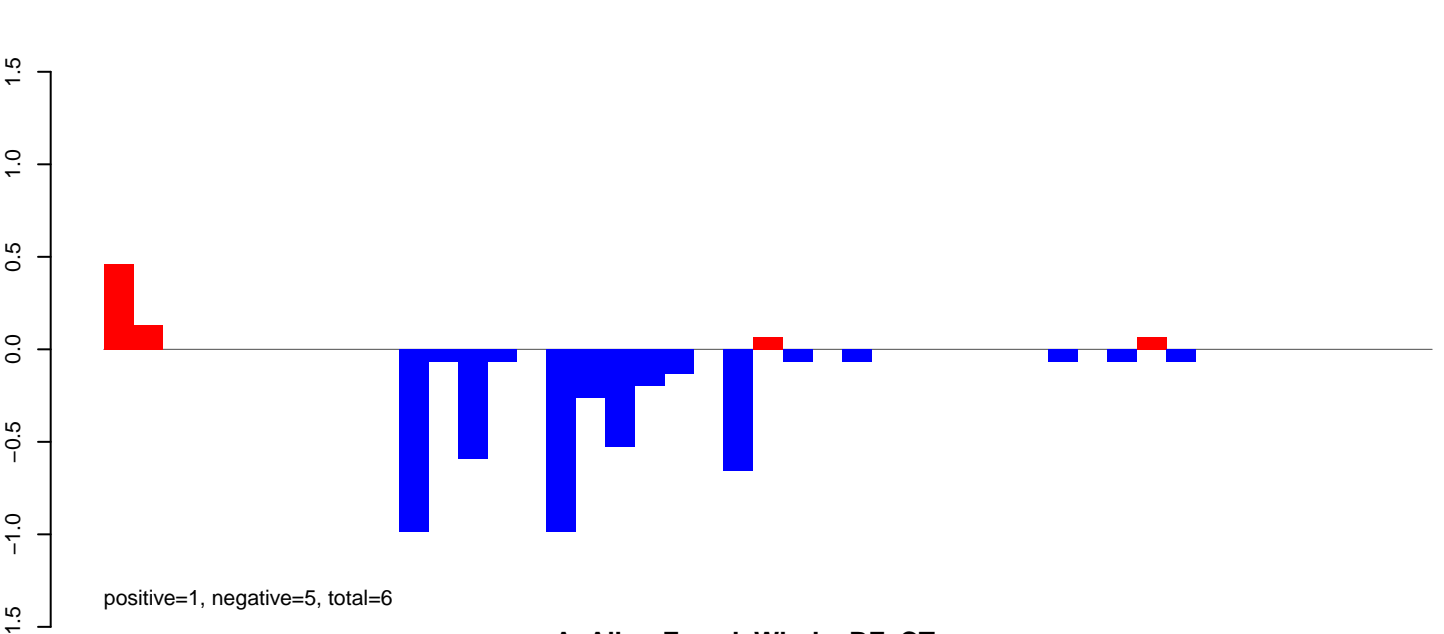
AeAlbo\_FemaleWhole\_BF\_CT.rep



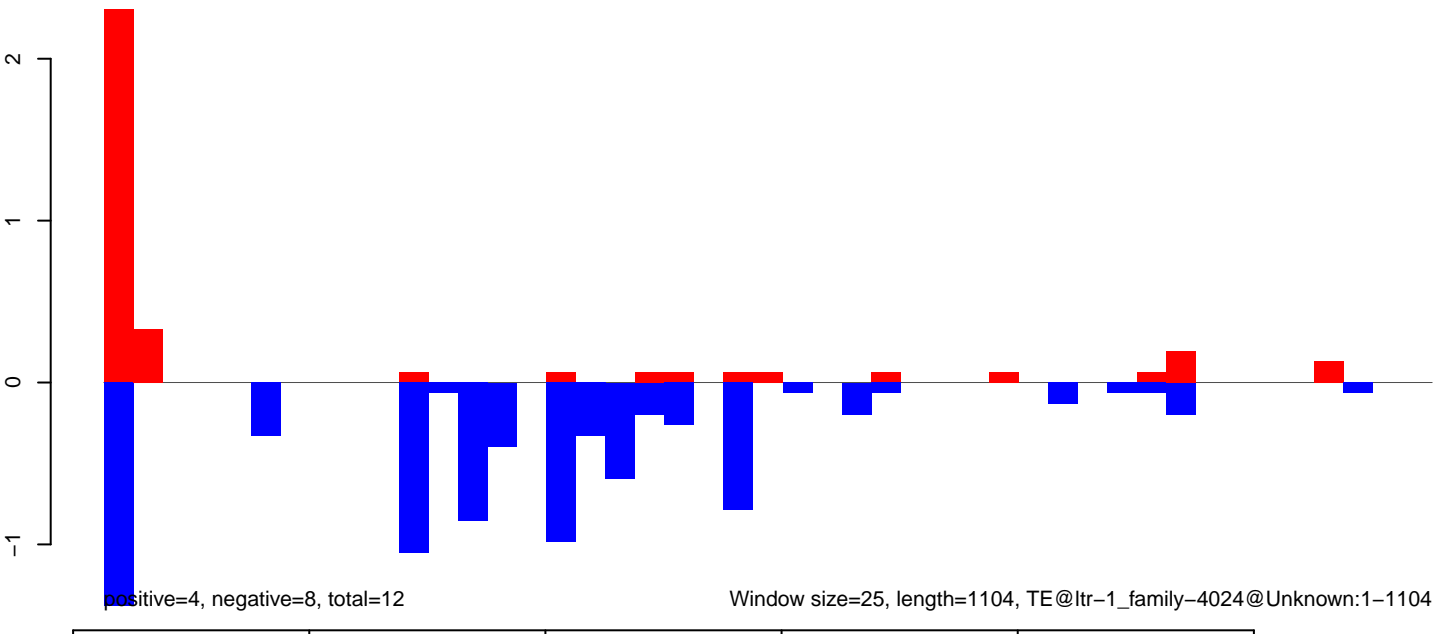
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



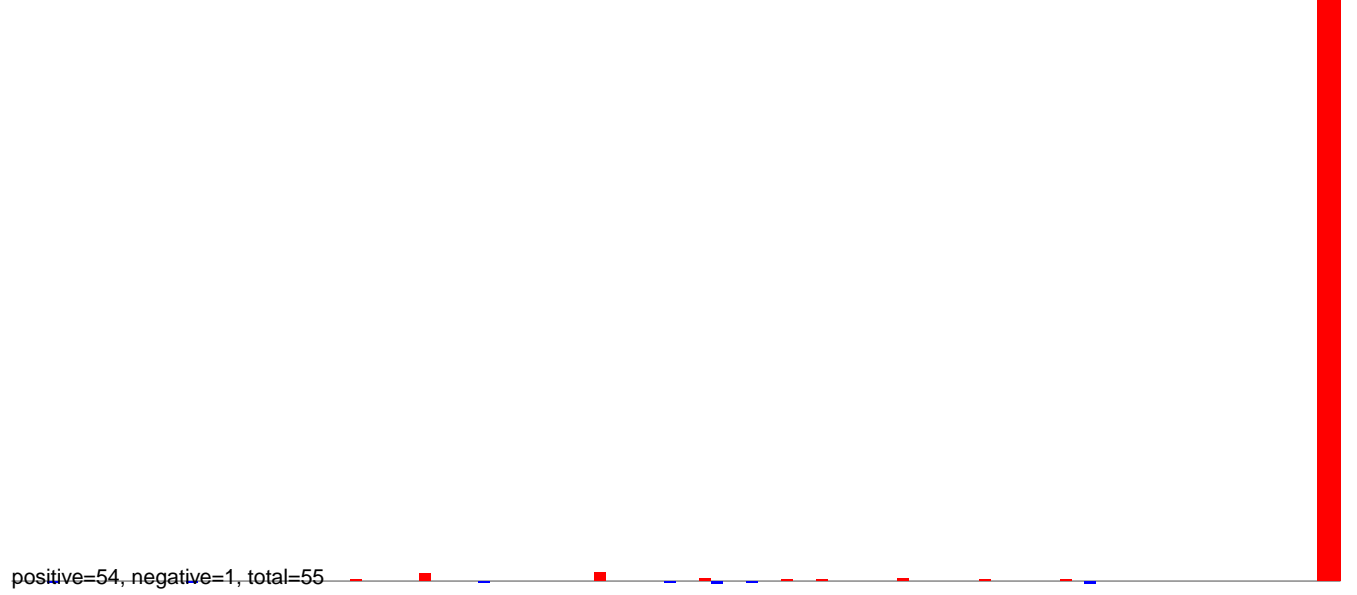
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



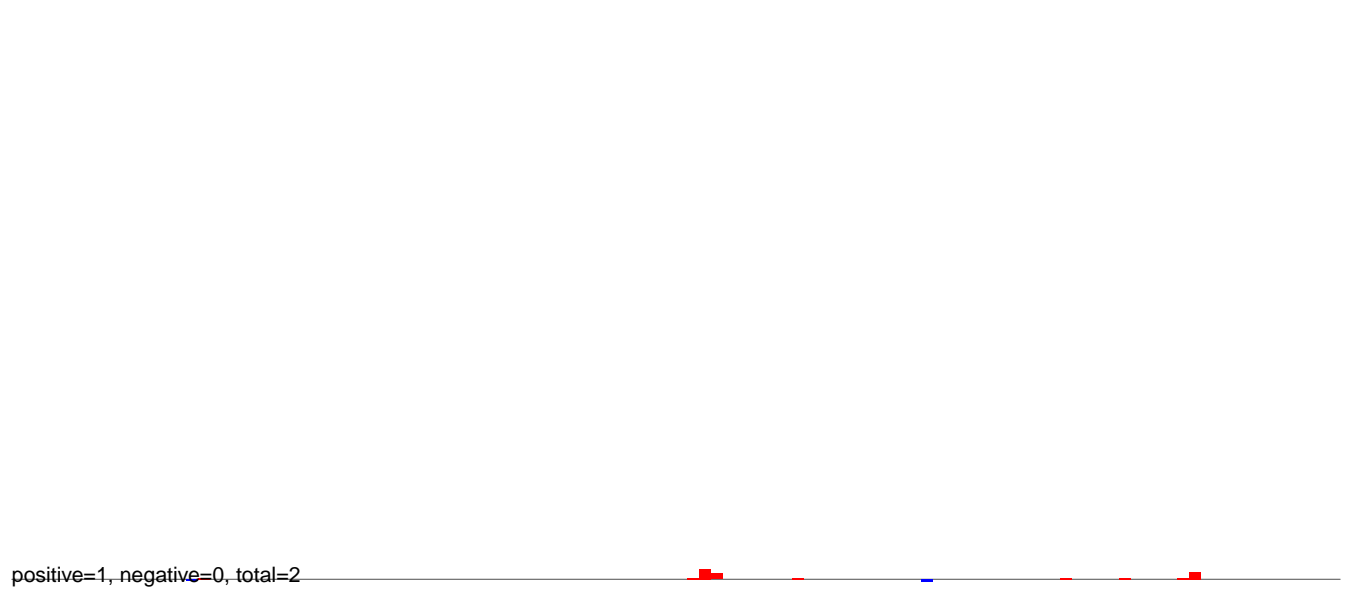
AeAlbo\_FemaleWhole\_BF\_CT.rep



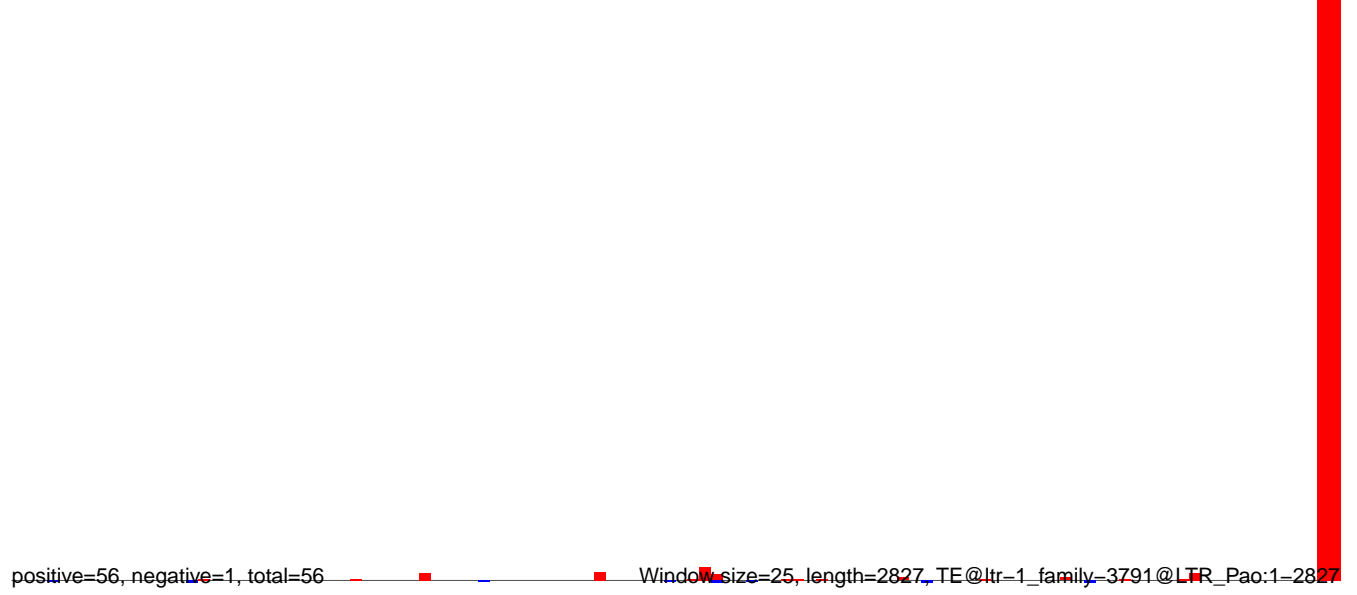
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

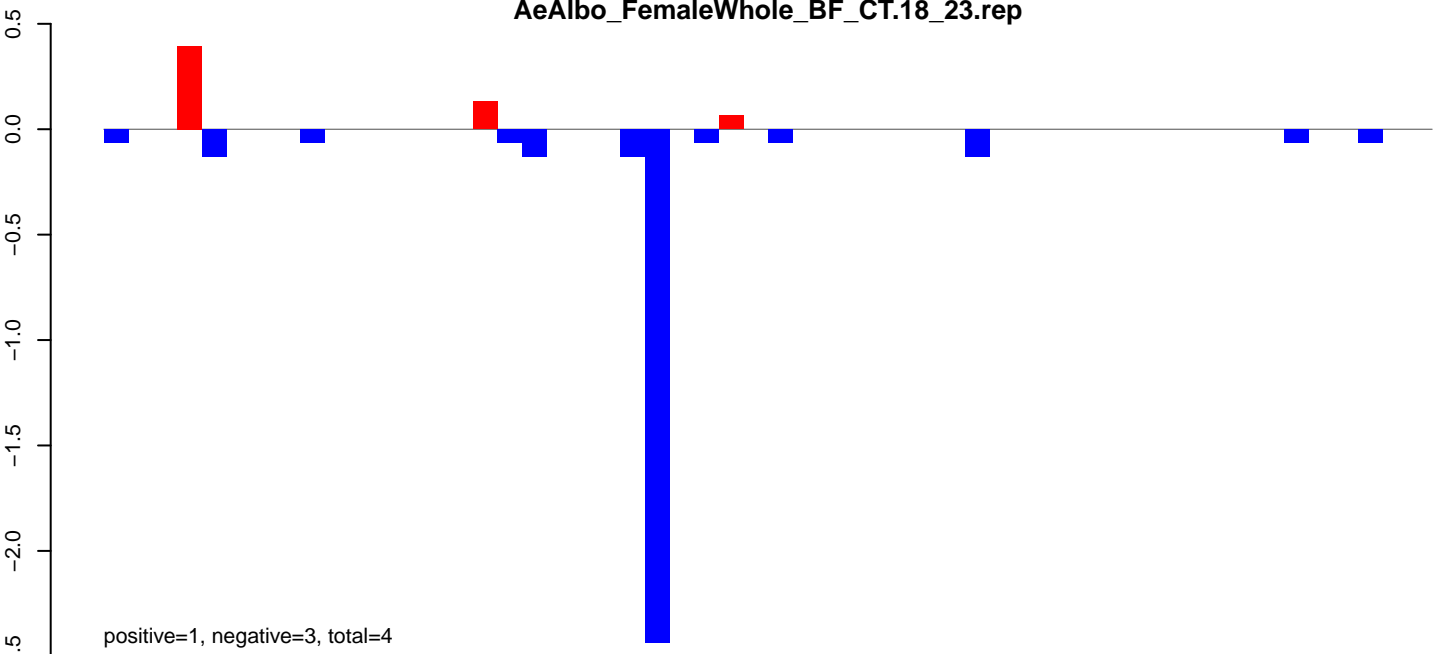


AeAlbo\_FemaleWhole\_BF\_CT.rep

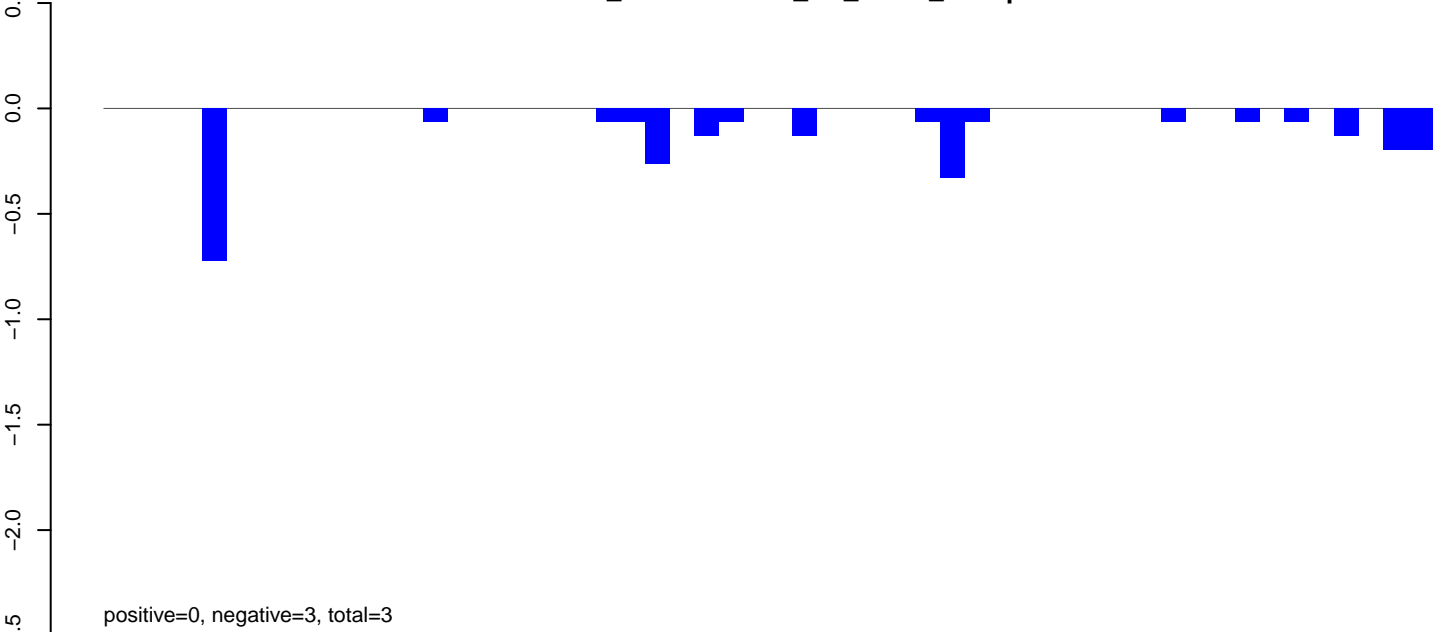




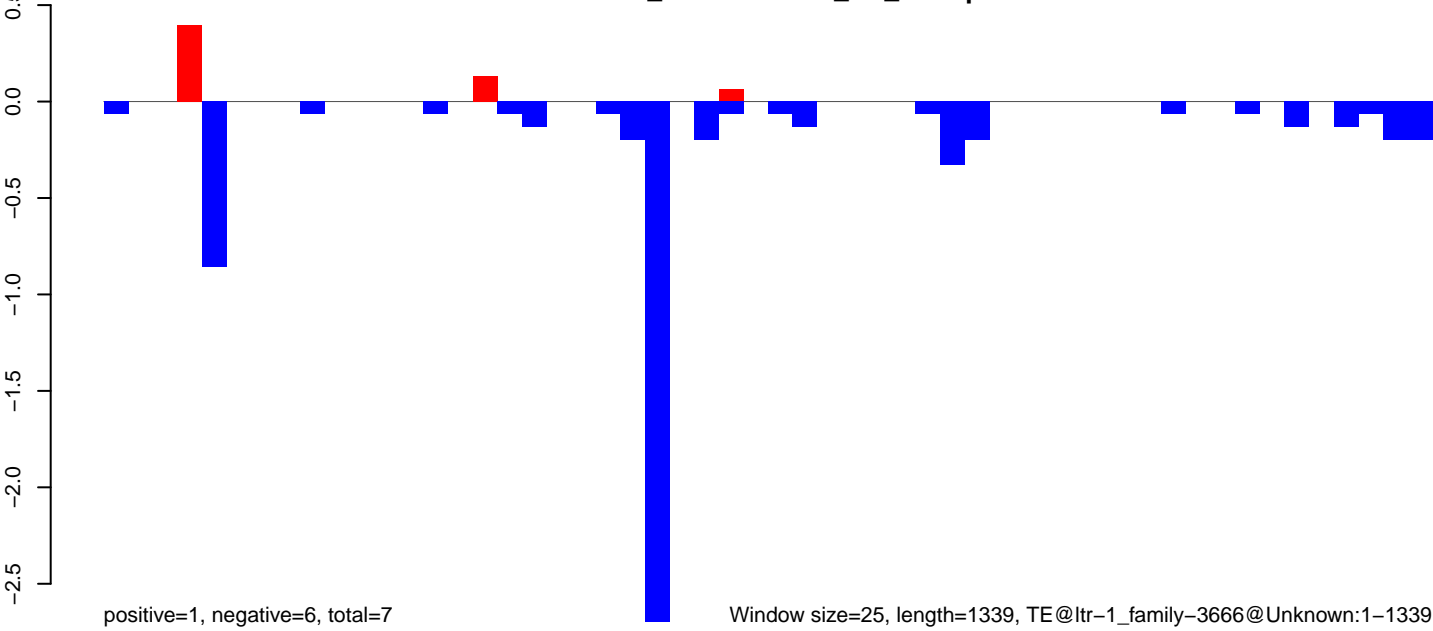
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

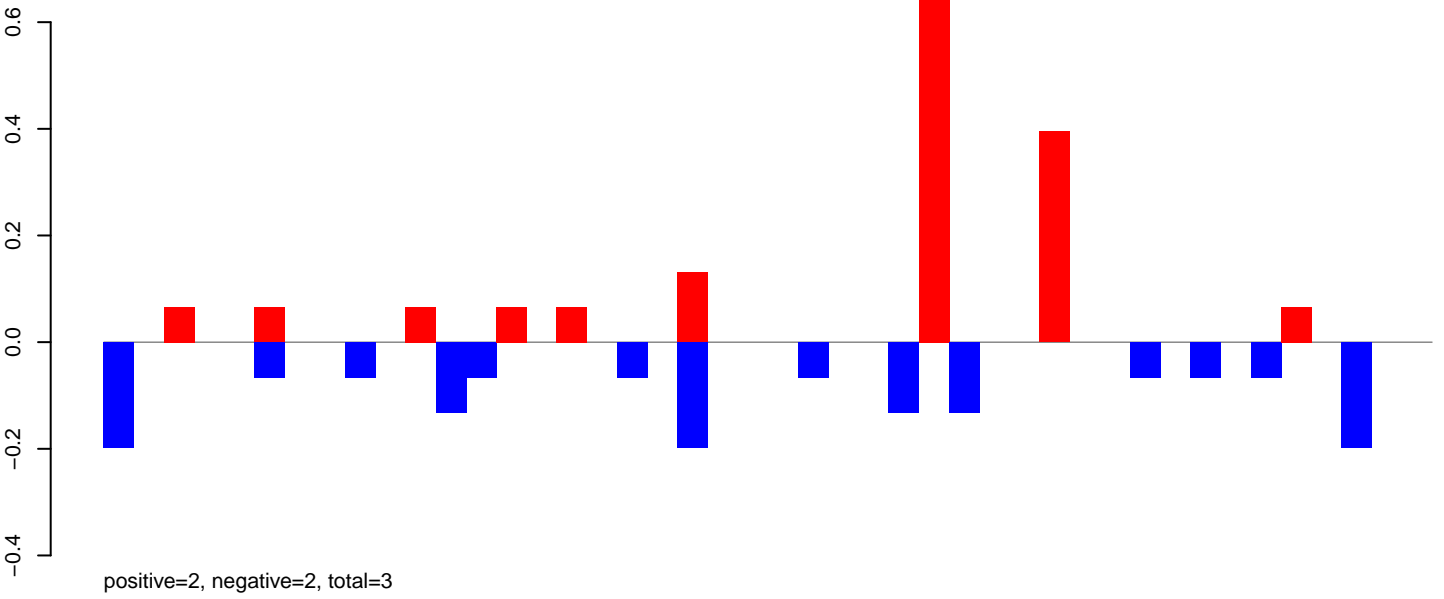


AeAlbo\_FemaleWhole\_BF\_CT.rep

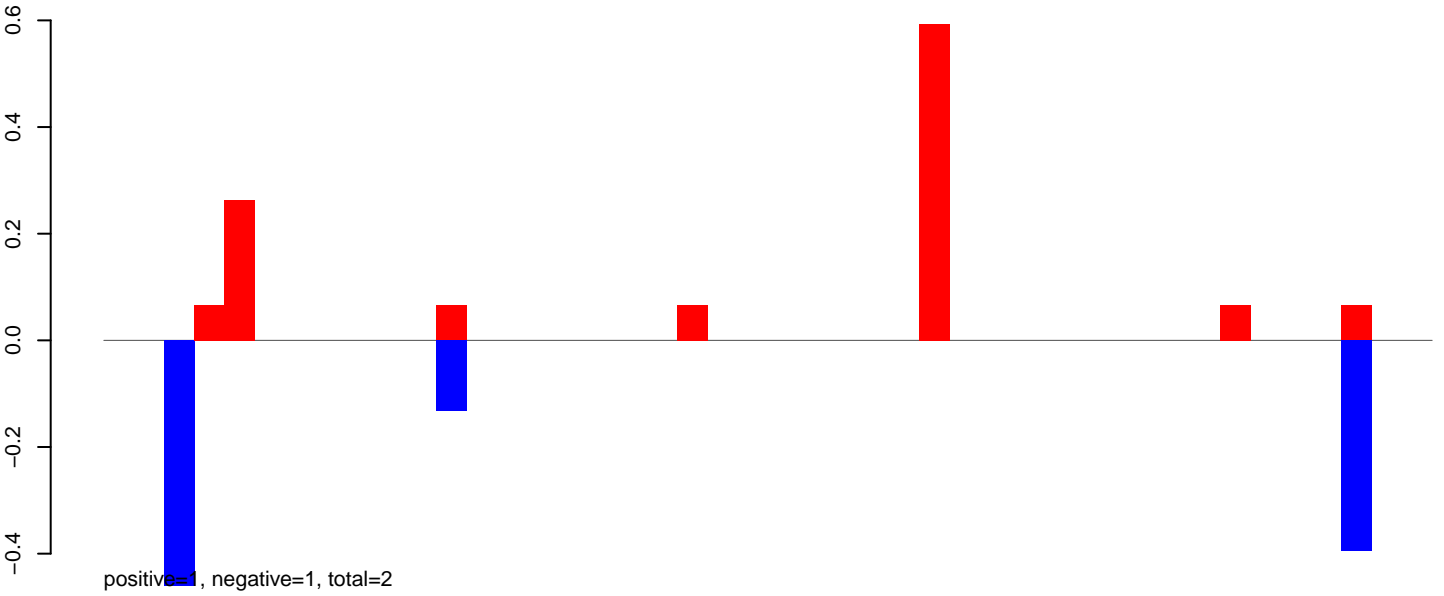


Window size=25, length=1339, TE@ltr-1\_family-3666@Unknown:1-1339

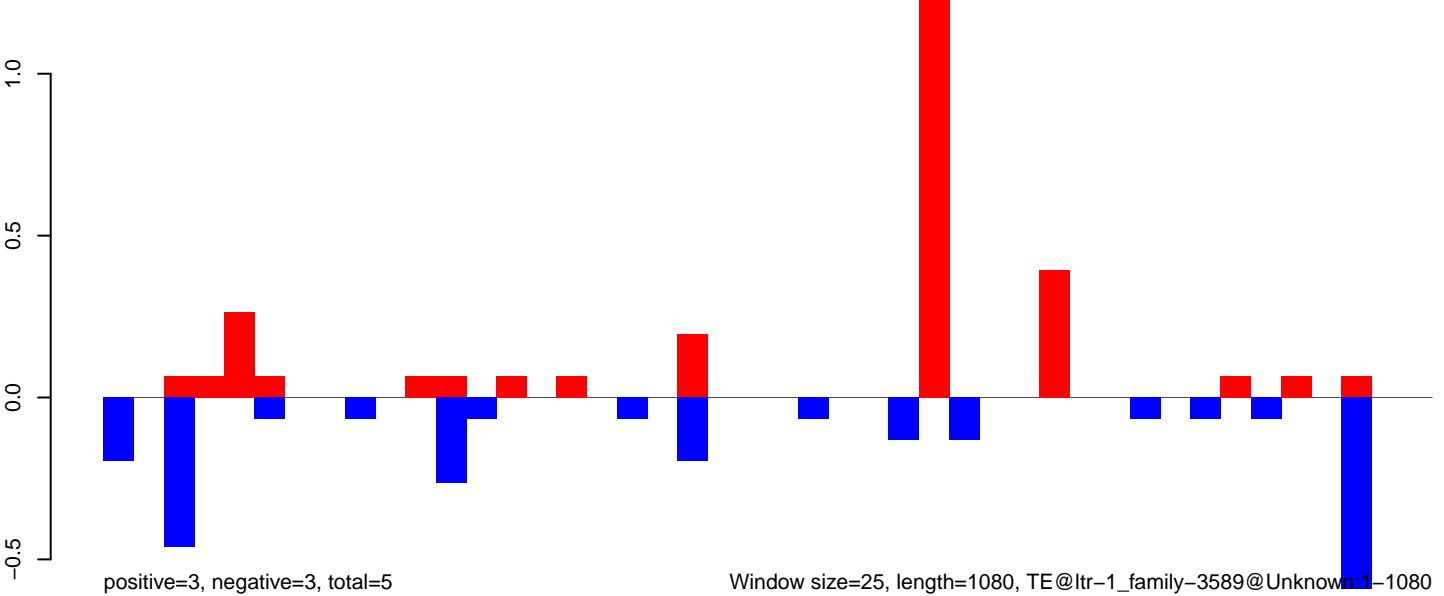
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

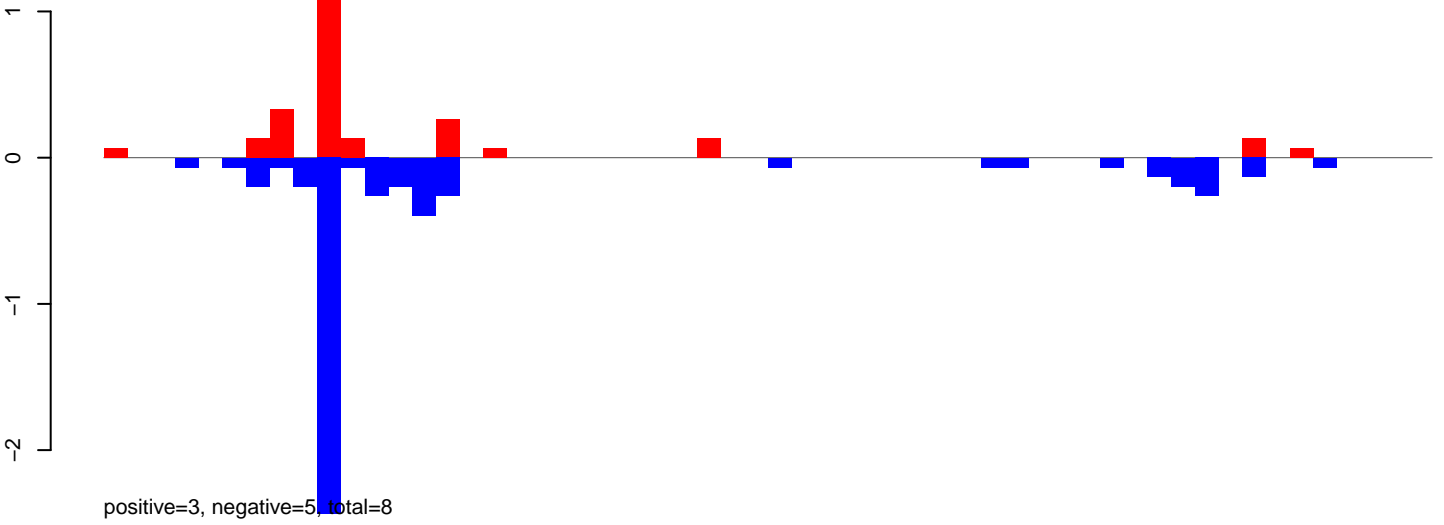


AeAlbo\_FemaleWhole\_BF\_CT.rep

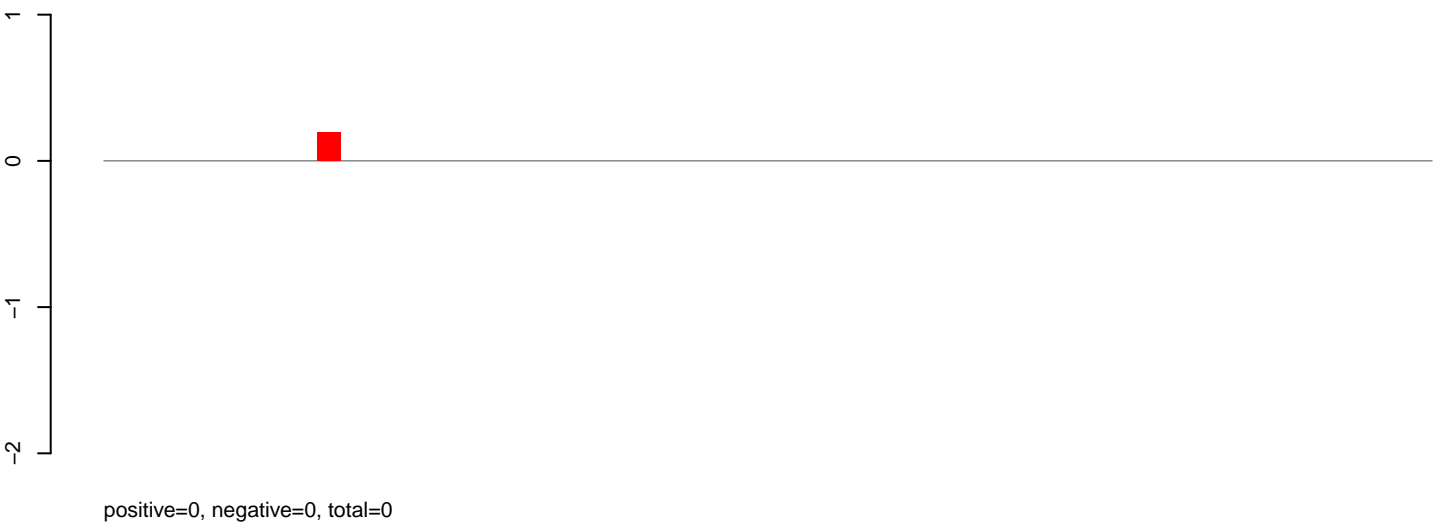




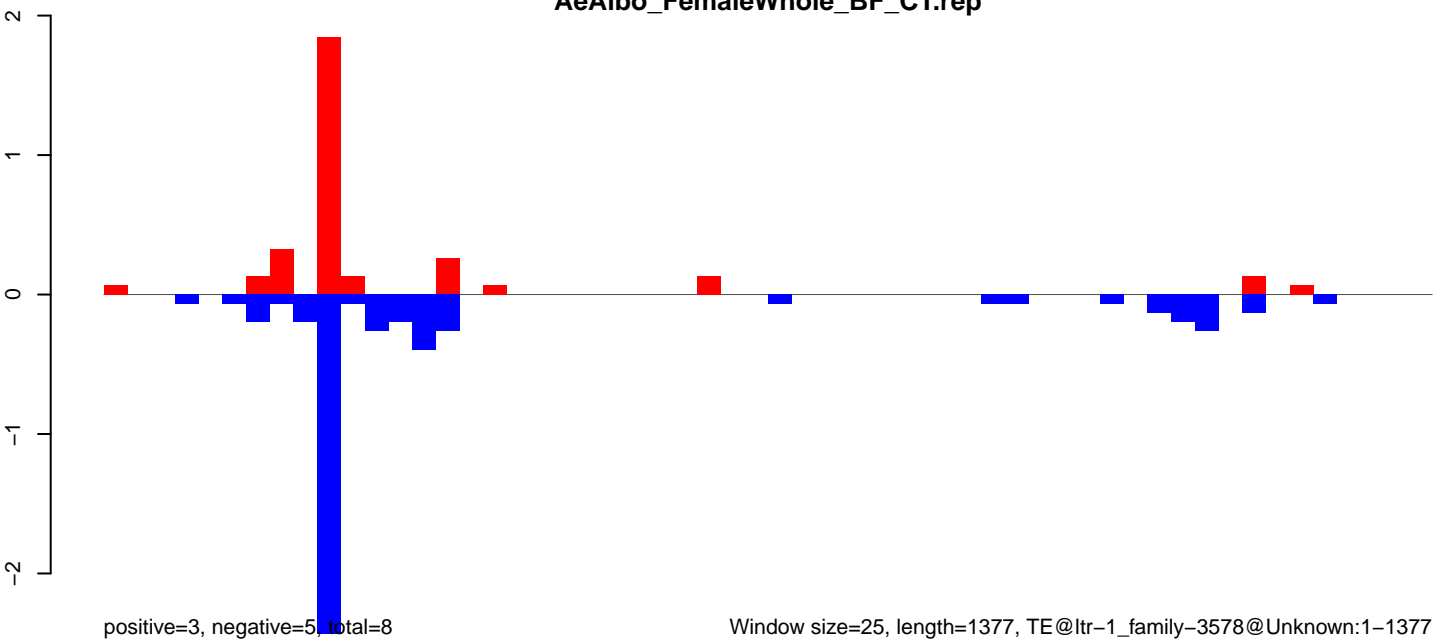
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

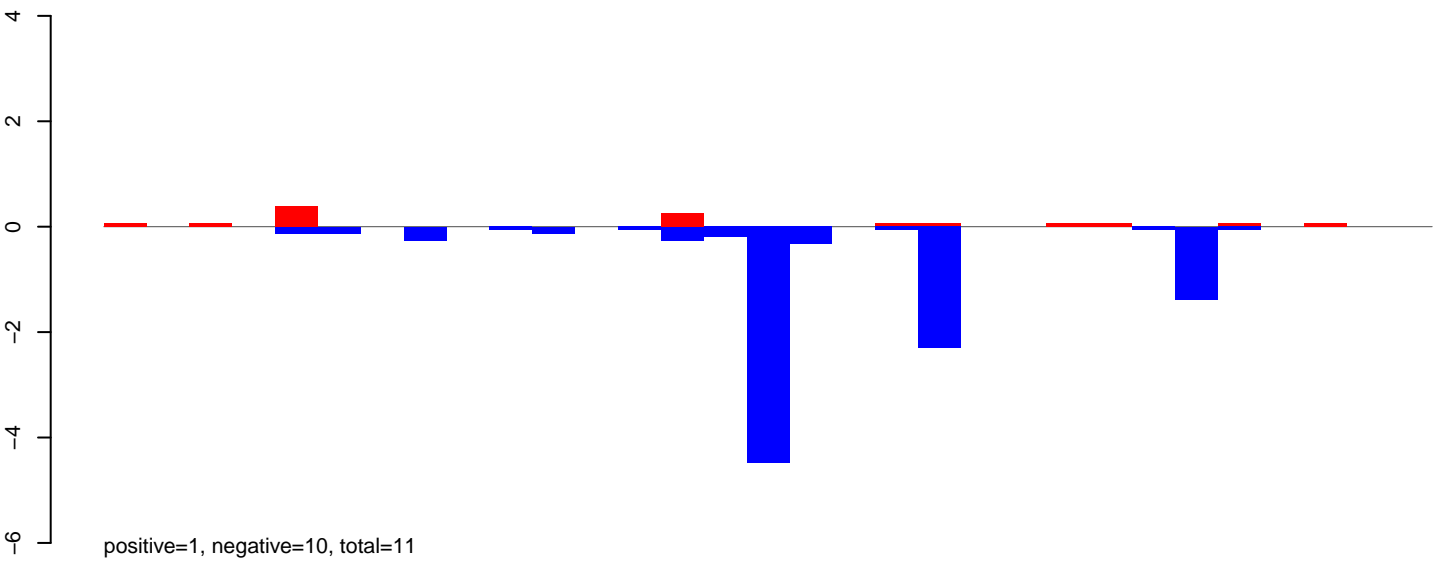


AeAlbo\_FemaleWhole\_BF\_CT.rep

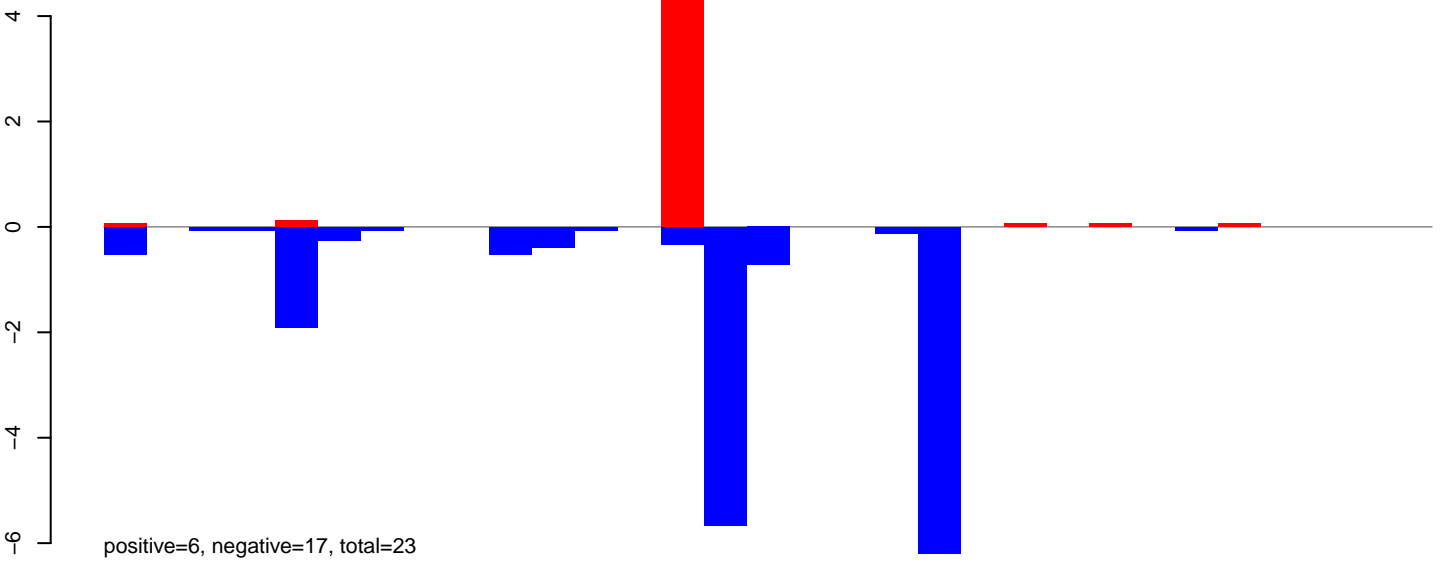


Window size=25, length=1377, TE@ltr-1\_family-3578@Unknown:1-1377

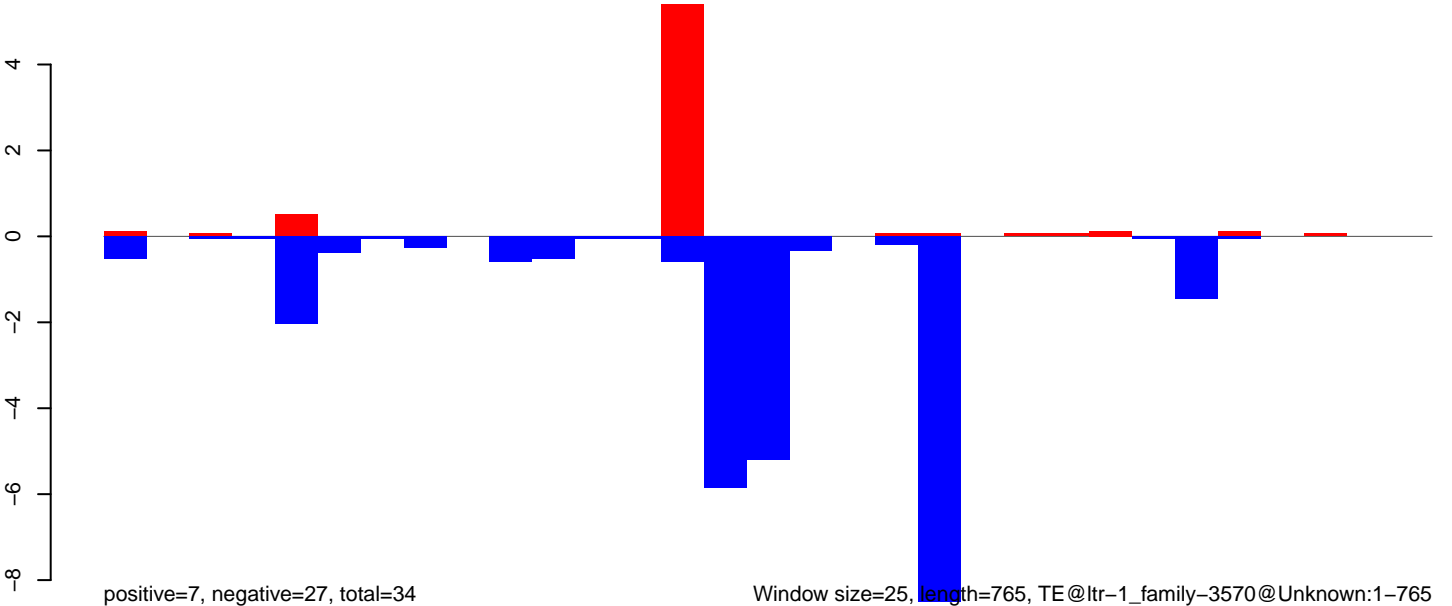
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



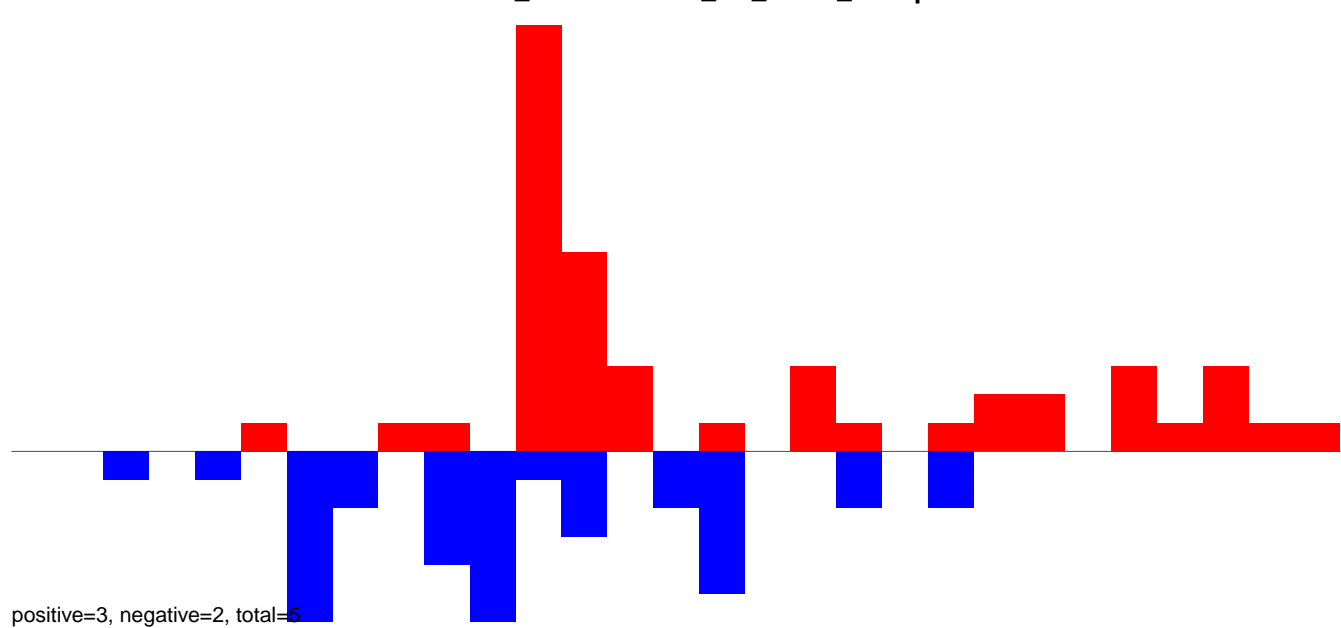
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



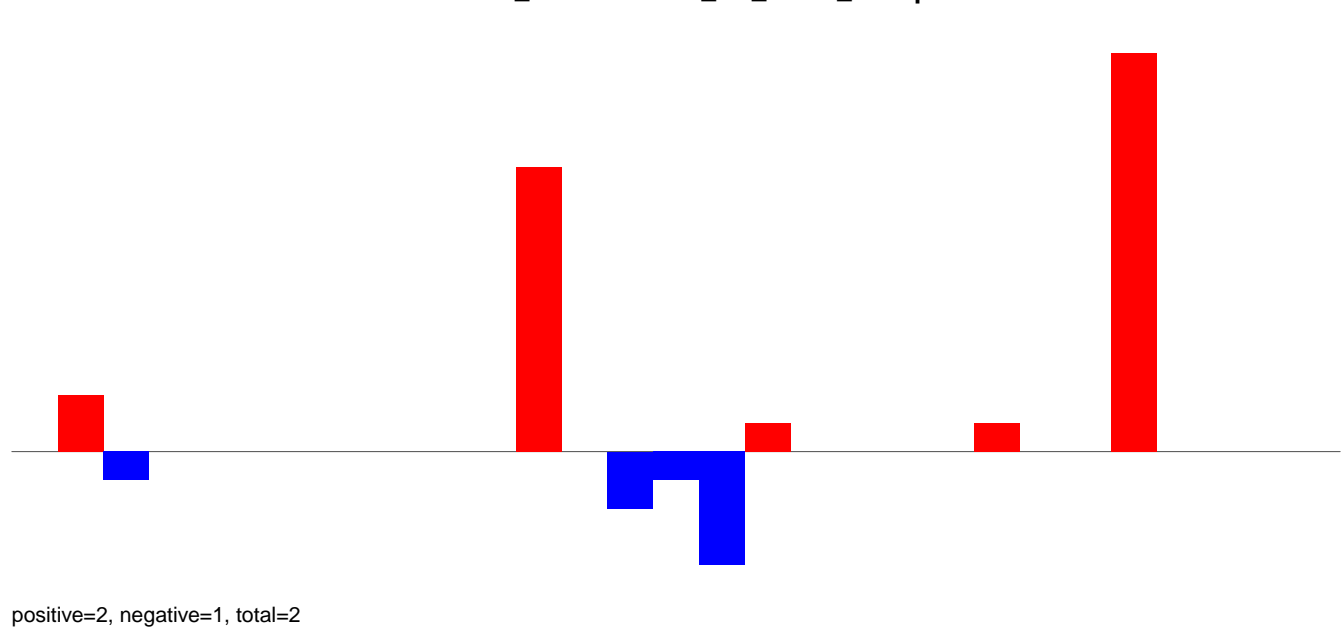
AeAlbo\_FemaleWhole\_BF\_CT.rep



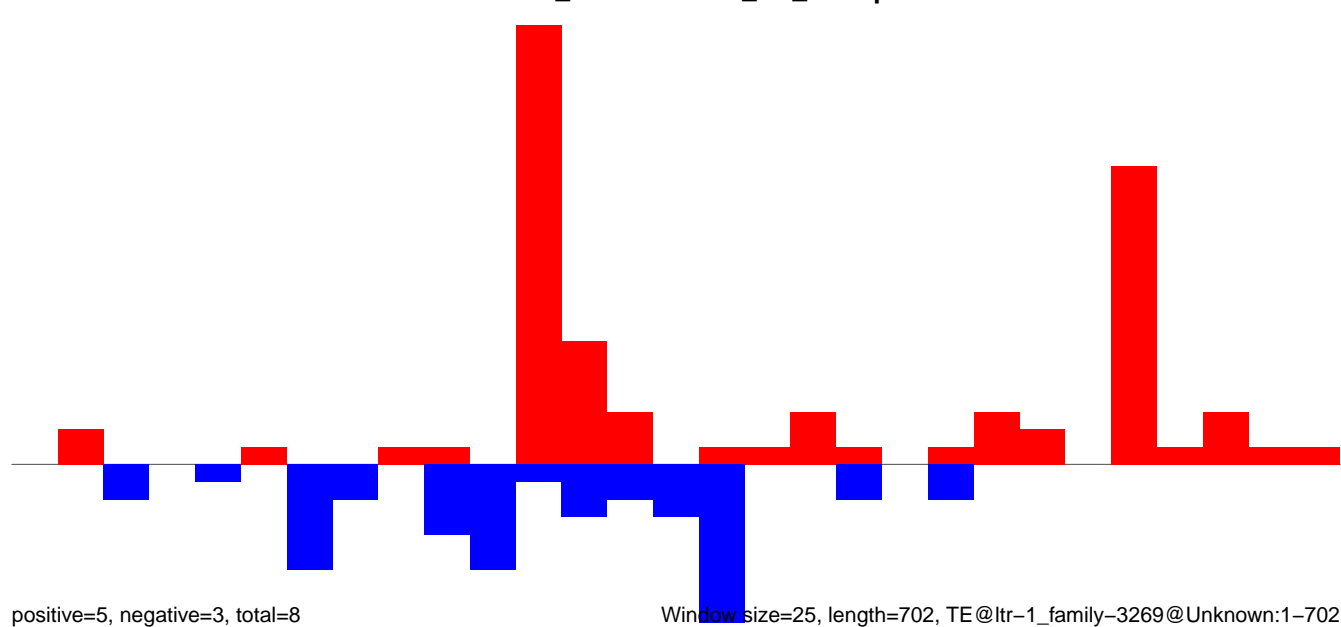
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



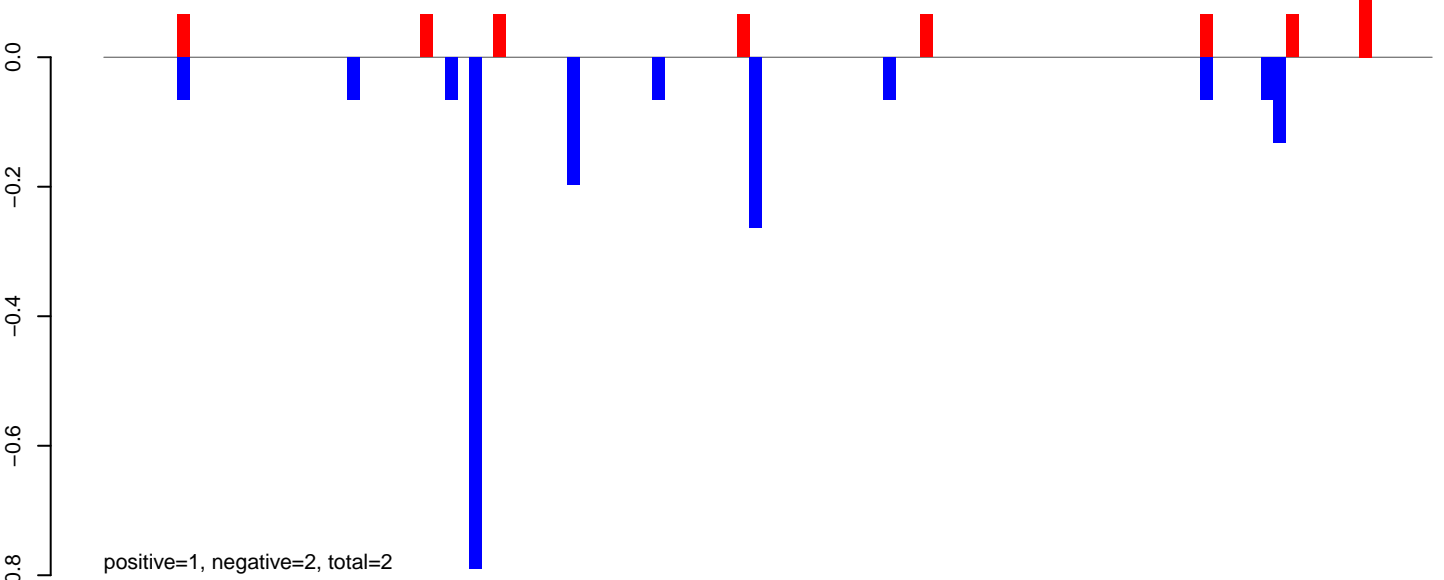
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



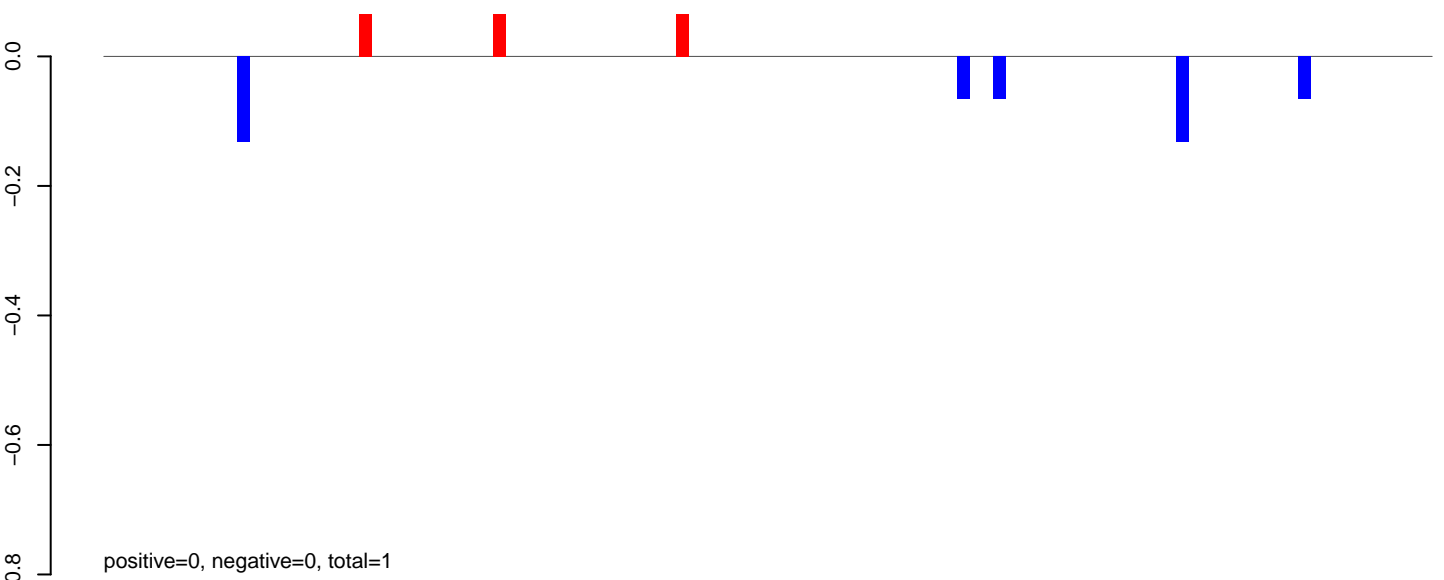
AeAlbo\_FemaleWhole\_BF\_CT.rep



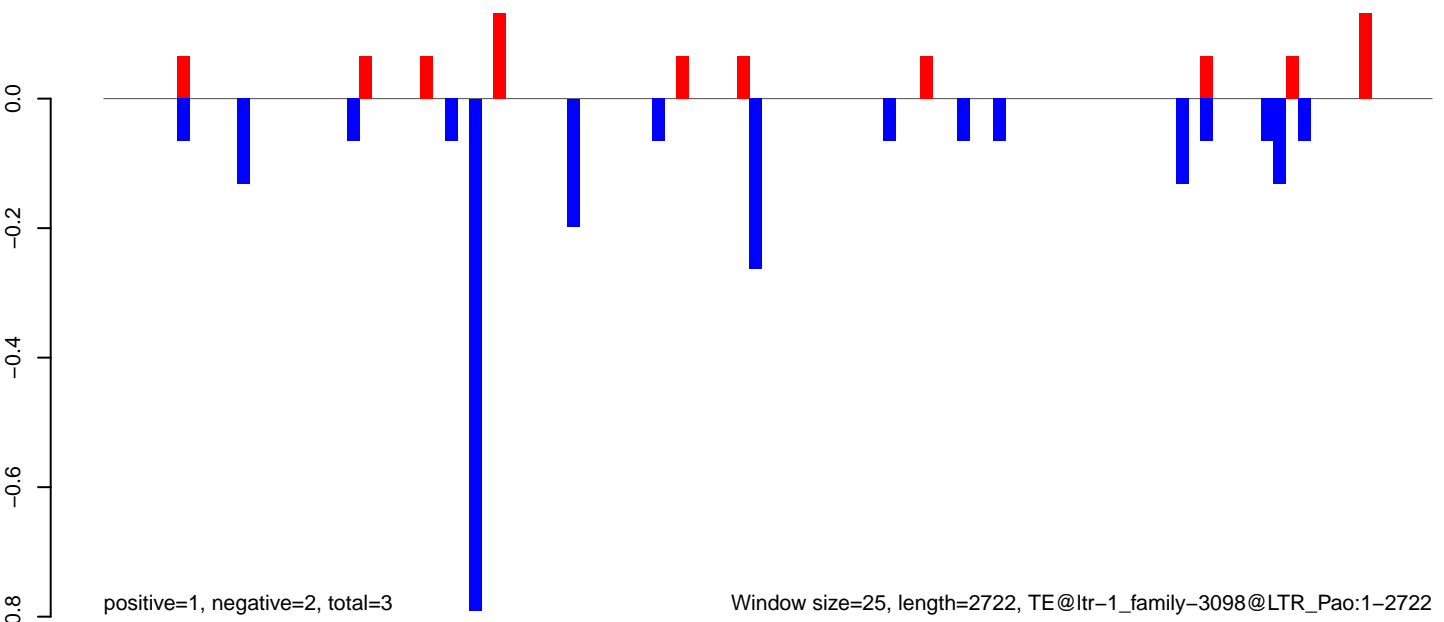
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

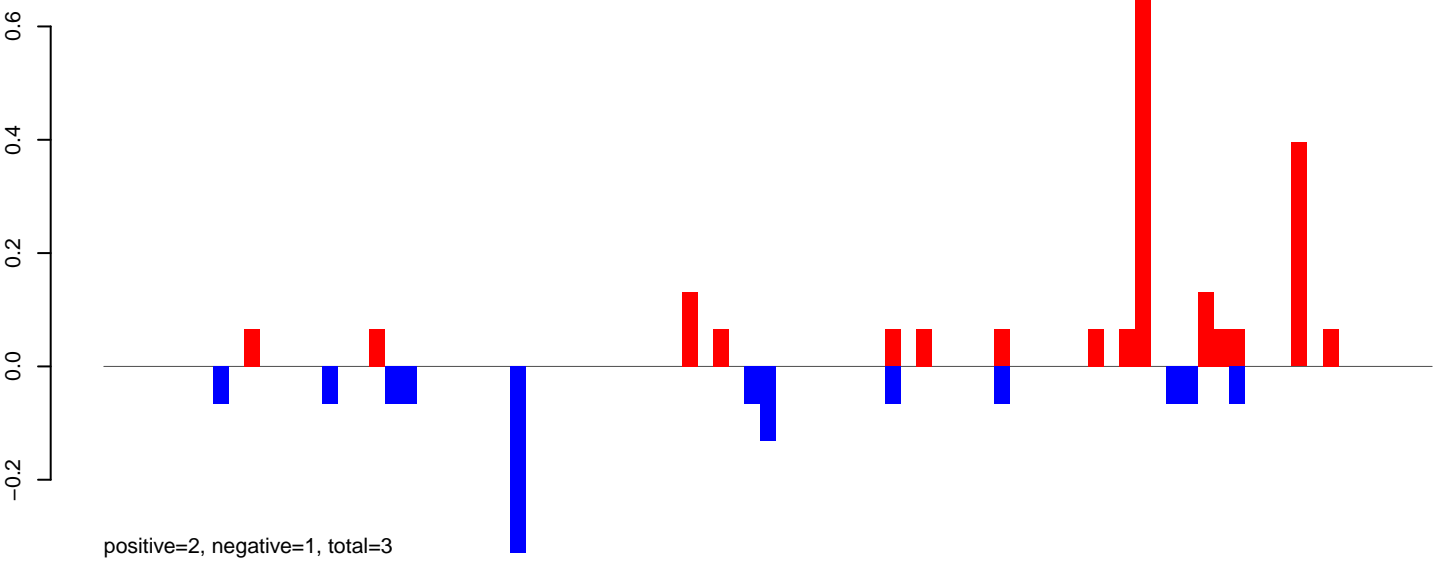


AeAlbo\_FemaleWhole\_BF\_CT.rep

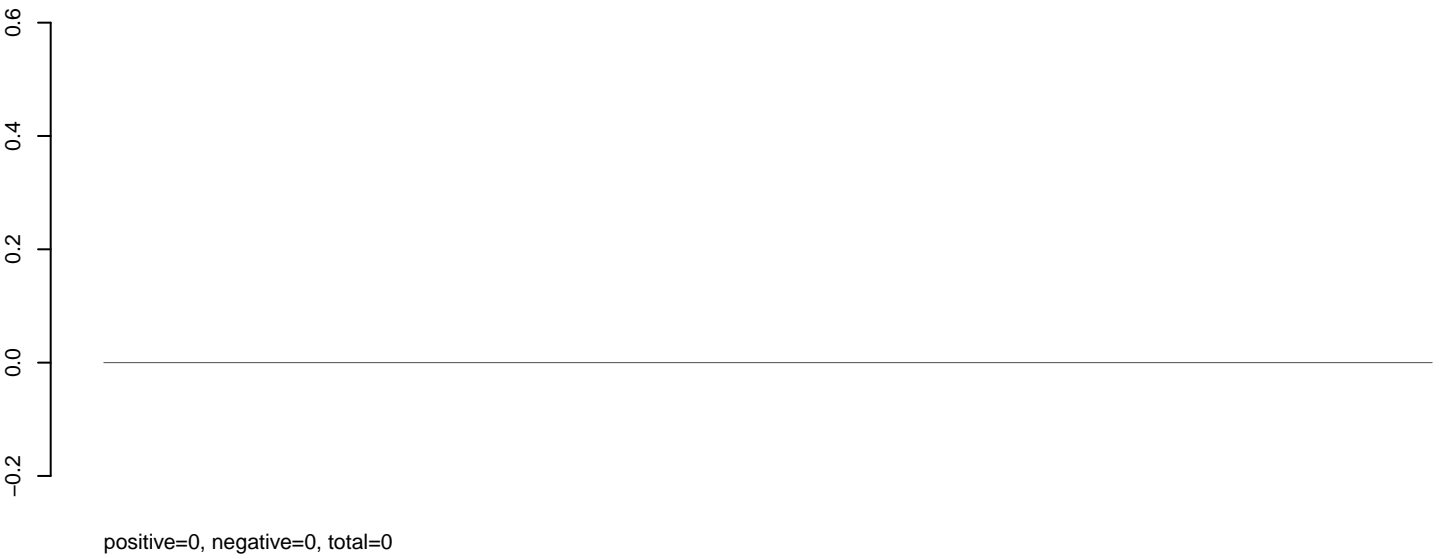


Window size=25, length=2722, TE@ltr-1\_family-3098@LTR\_Pao:1-2722

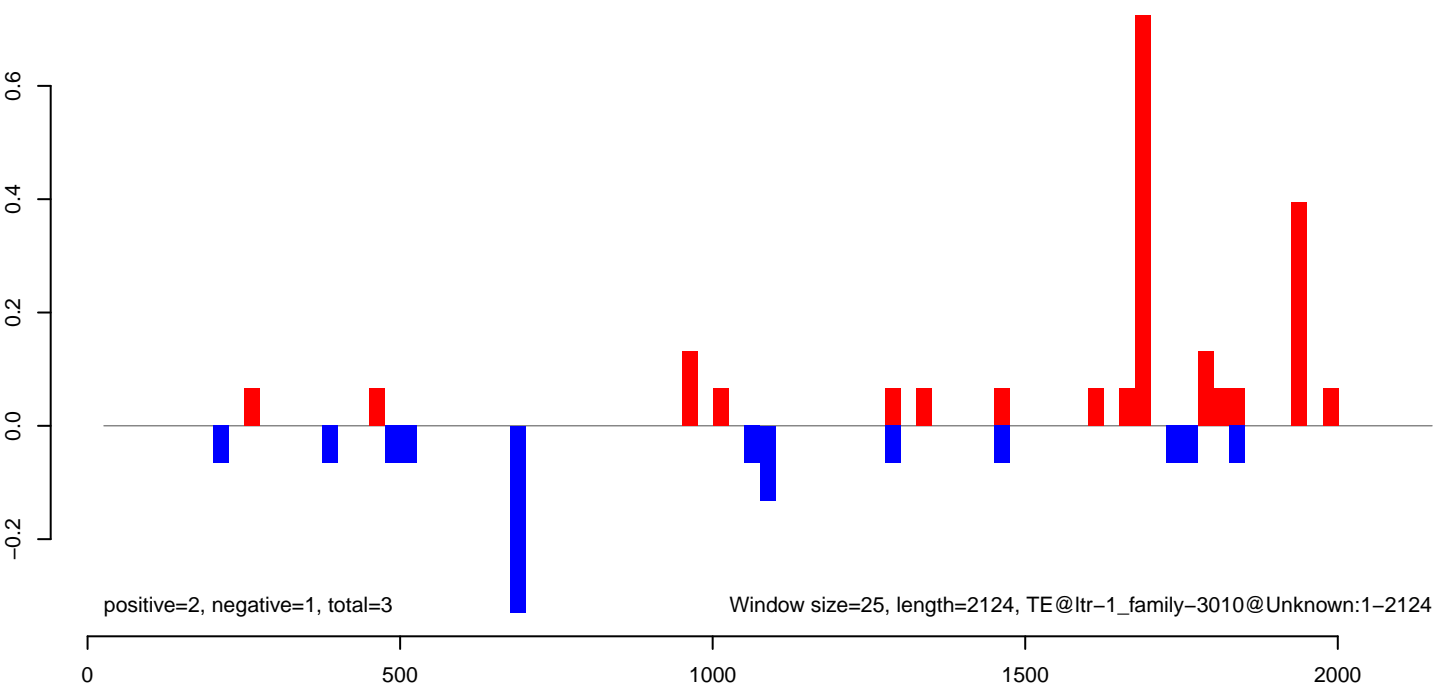
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



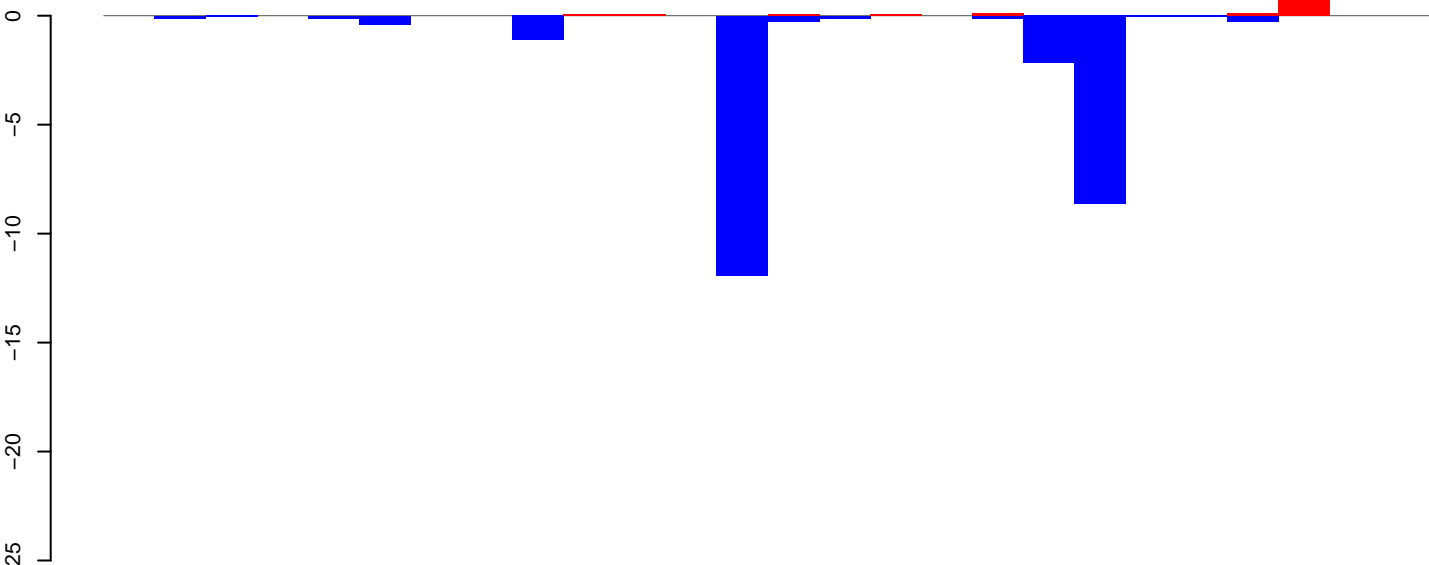
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

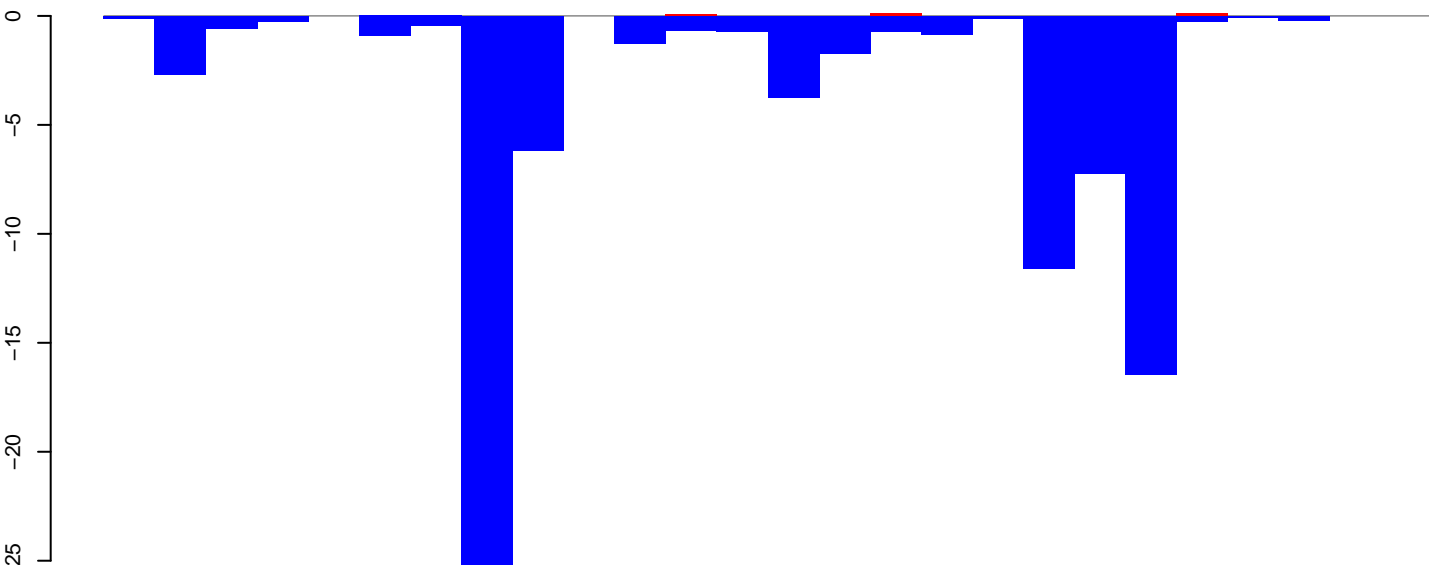


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



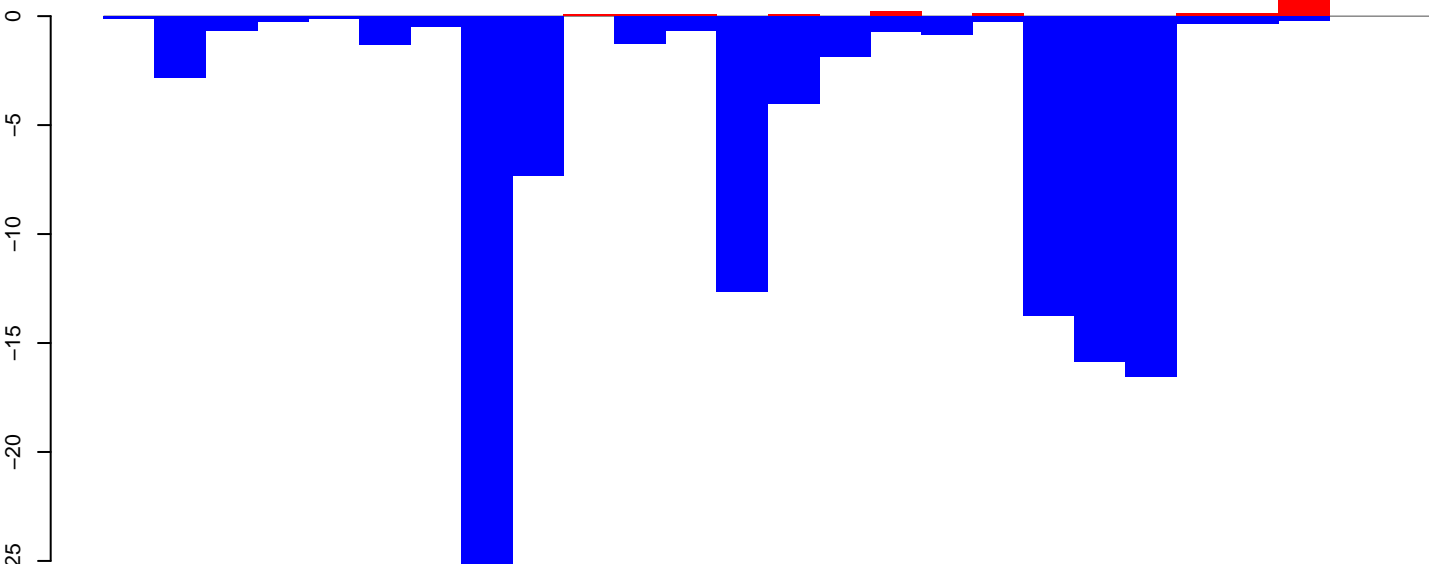
positive=1, negative=25, total=27

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=0, negative=84, total=84

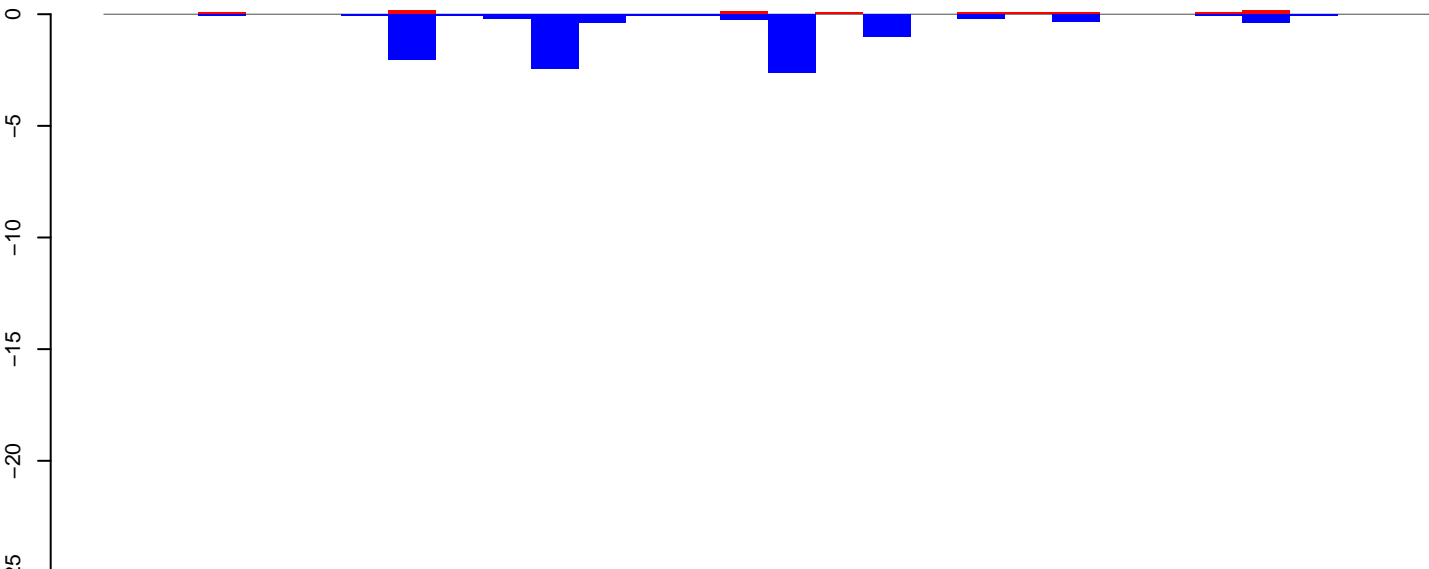
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



positive=2, negative=109, total=111

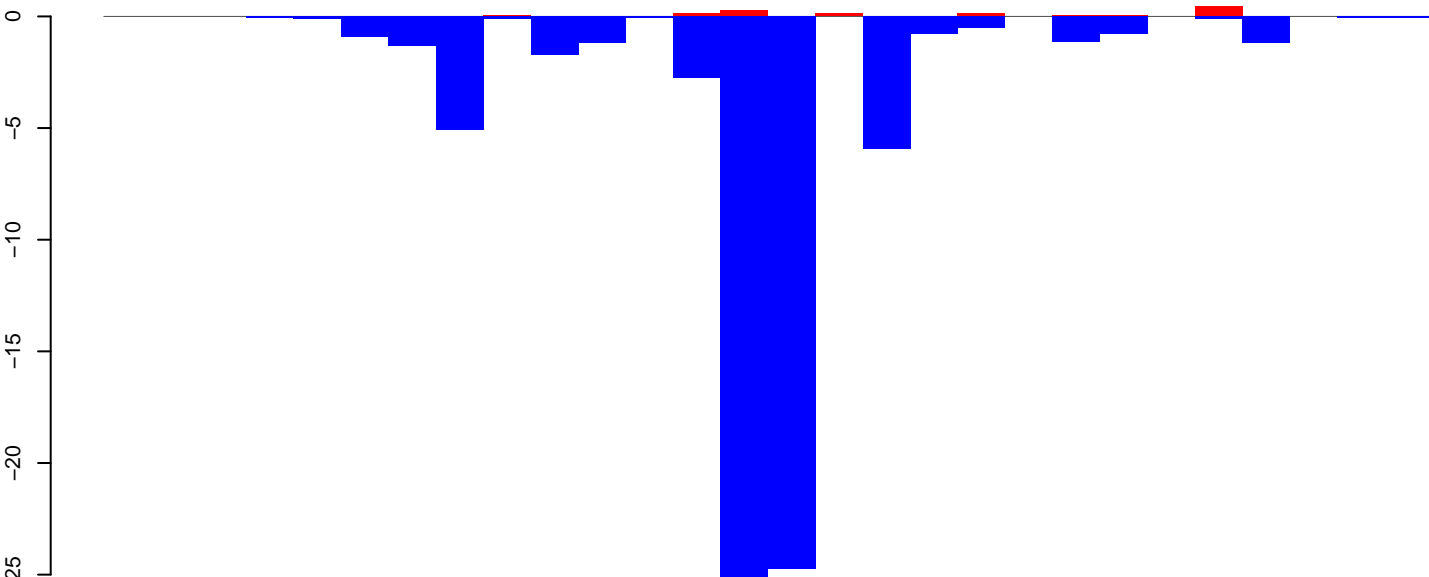
Window size=25, length=639, TE@ltr-1\_family-2209@LTR\_Gypsy:1-639

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



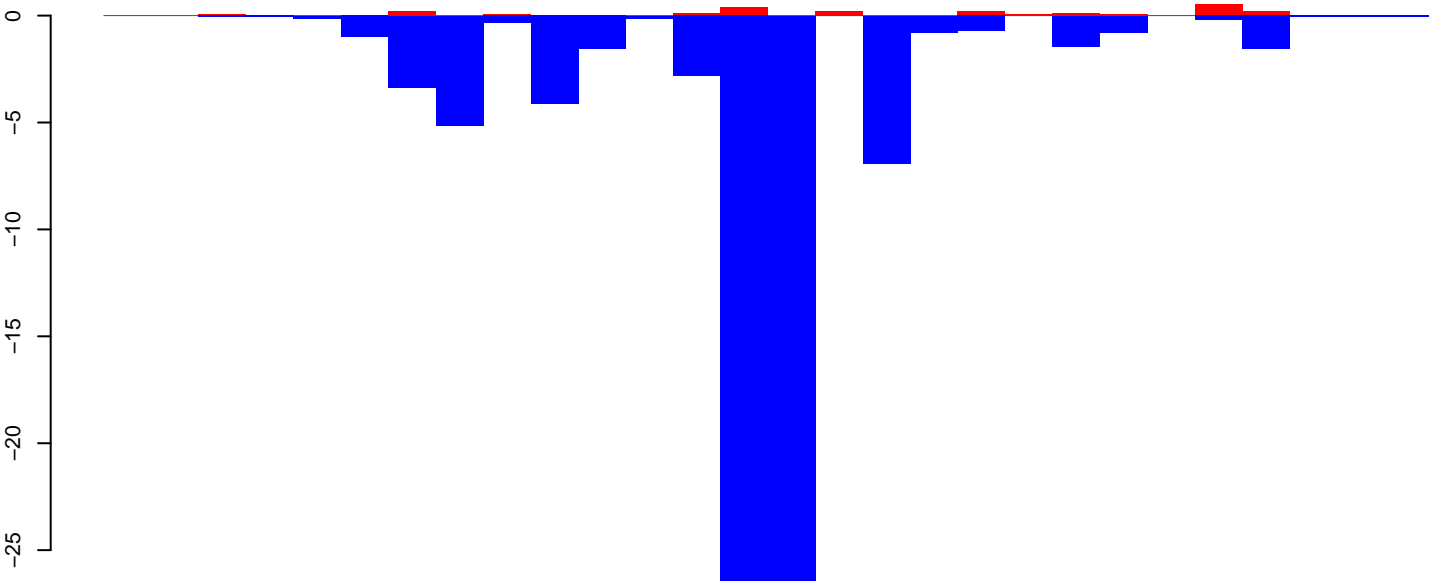
positive=1, negative=10, total=11

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=1, negative=75, total=76

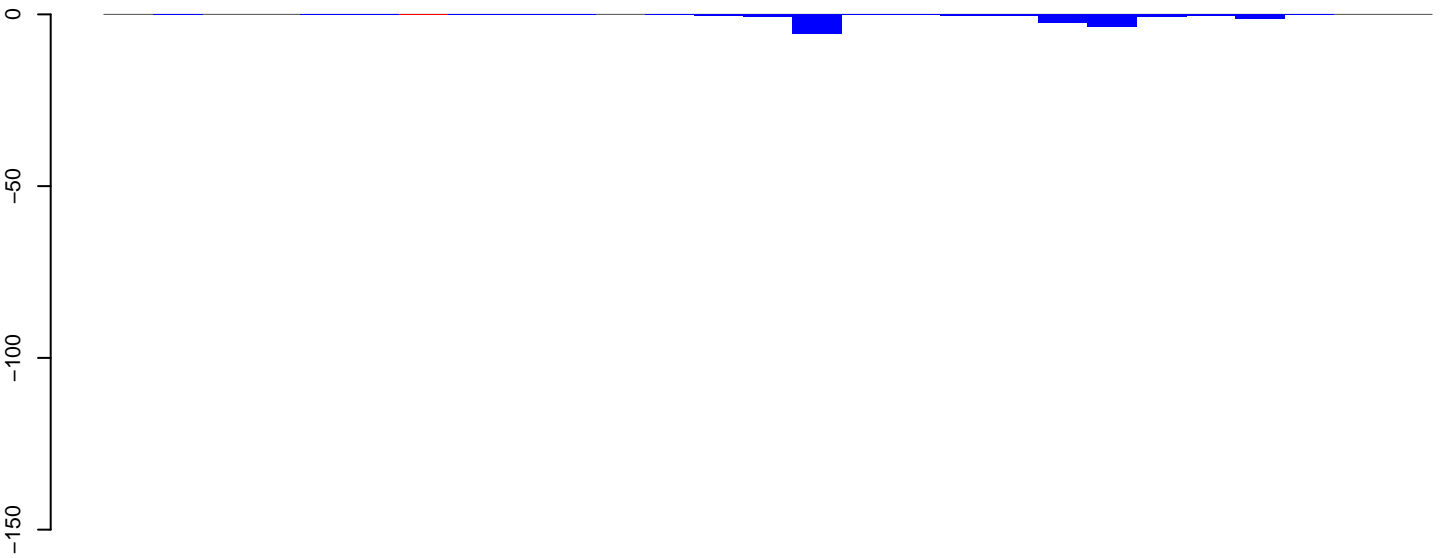
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



positive=2, negative=85, total=88

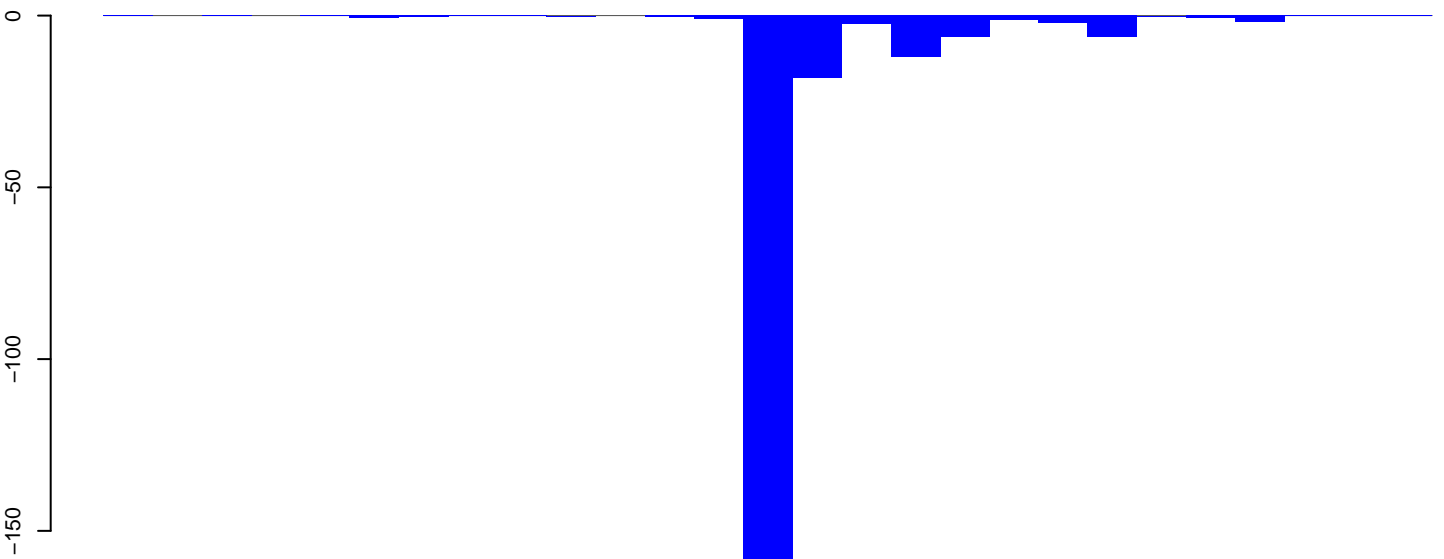
Window size=25, length=684, TE@ltr-1\_family-205@Unknown:1-684

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



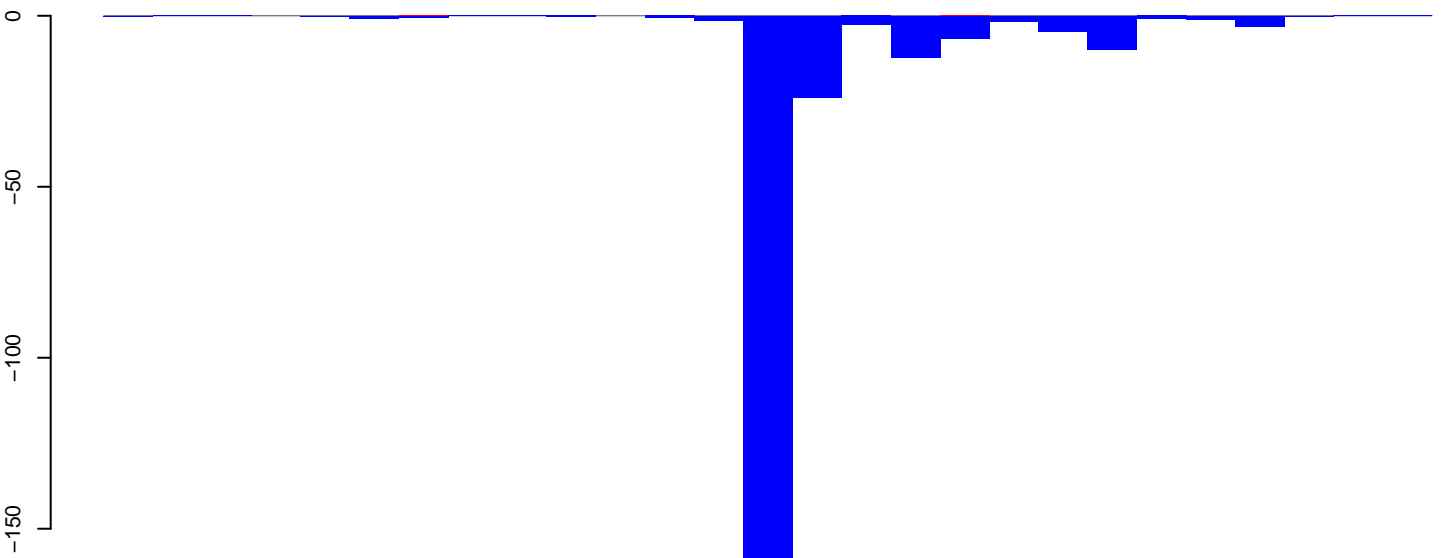
positive=0, negative=18, total=18

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=0, negative=229, total=229

**AeAlbo\_FemaleWhole\_BF\_CT.rep**



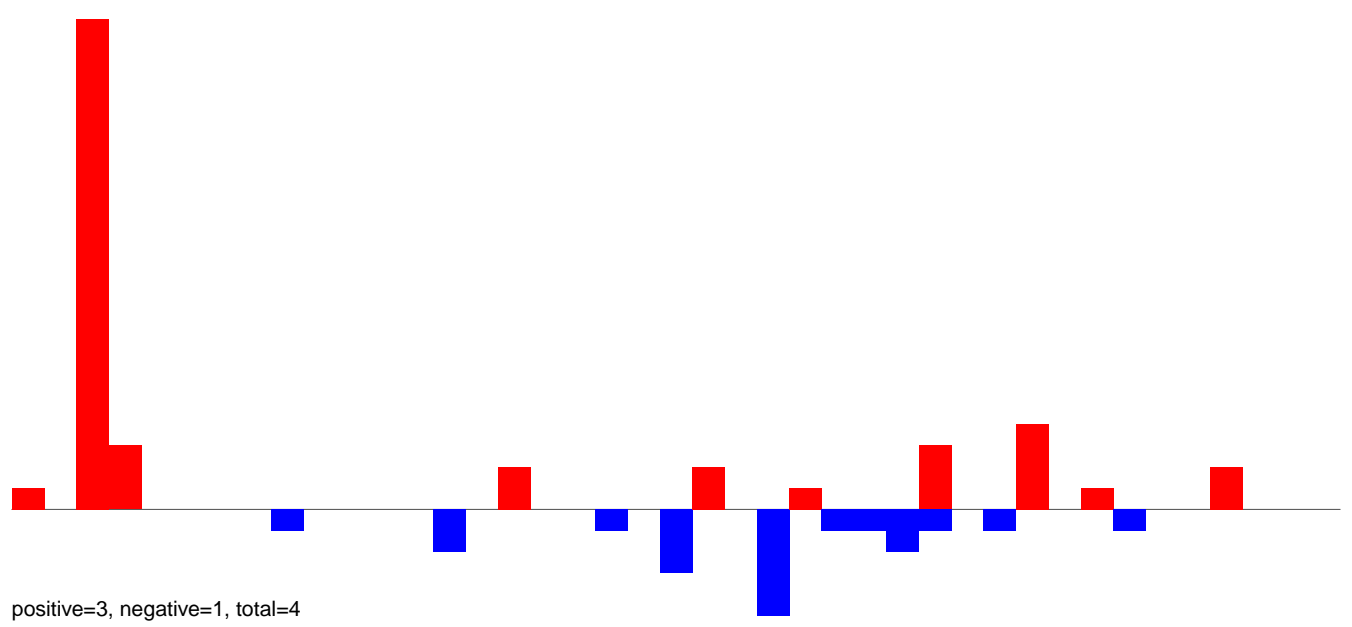
positive=0, negative=246, total=247

Window size=25, length=670, TE@ltr-1\_family-1722@Unknown:1-670

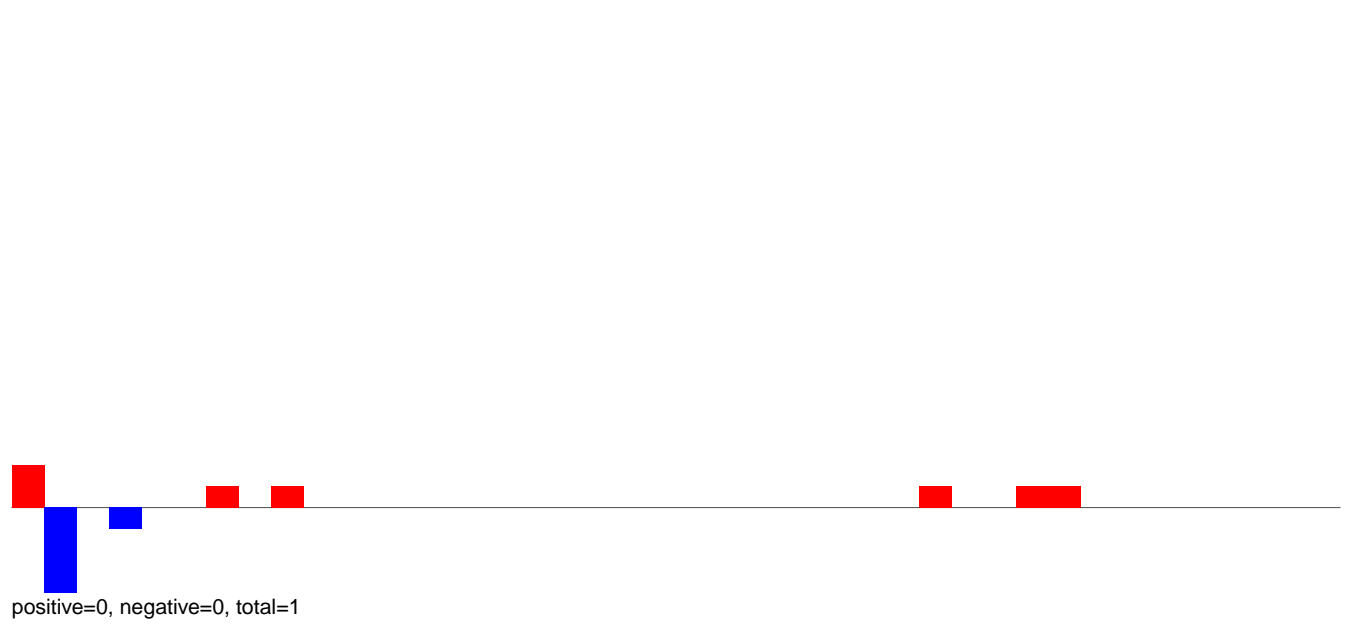
0 100 200 300 400 500 600 700



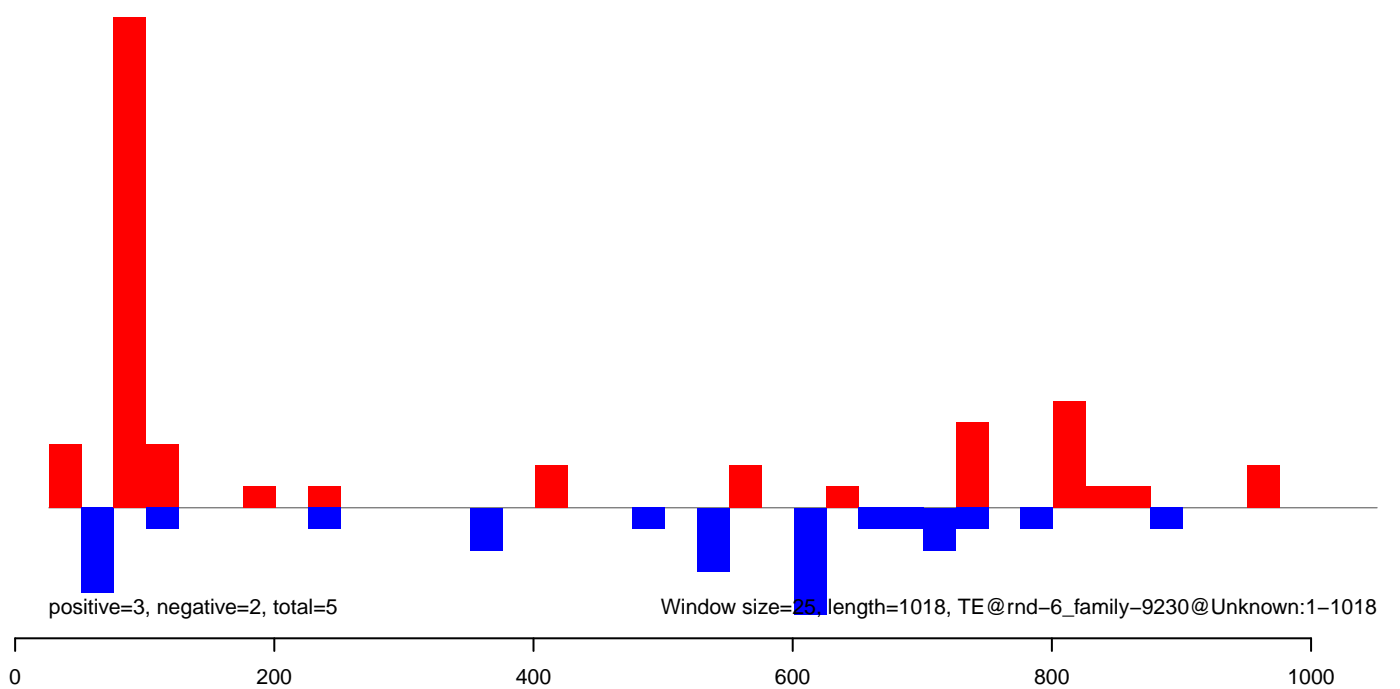
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



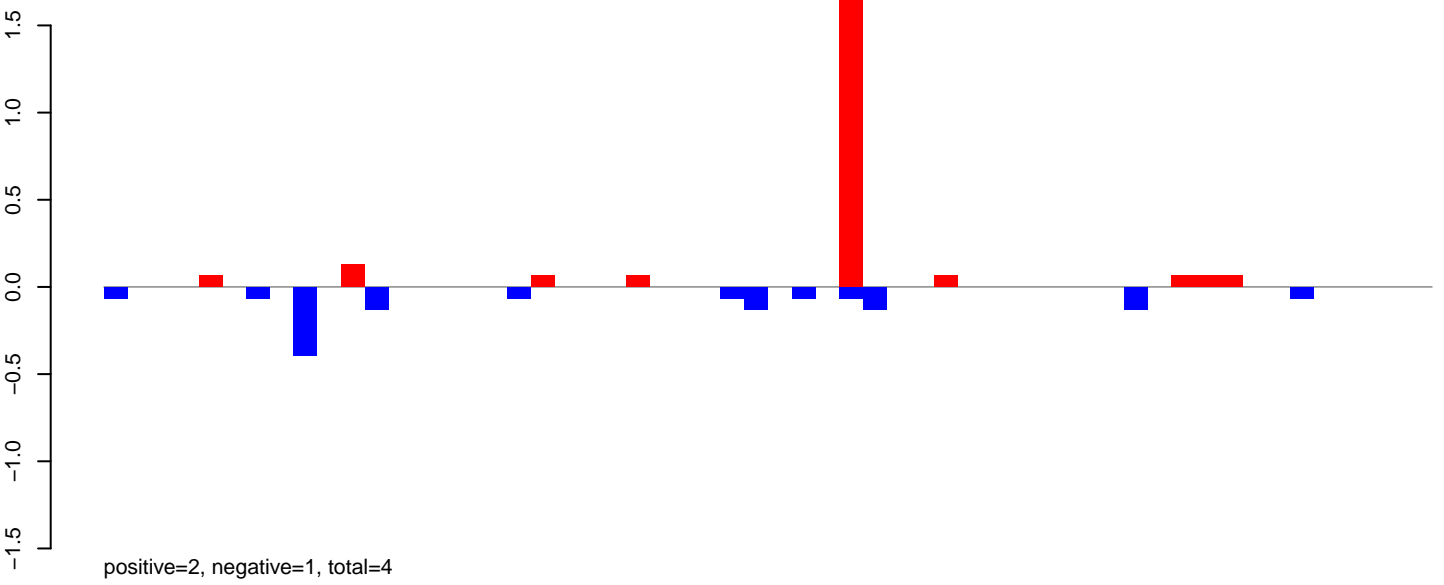
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



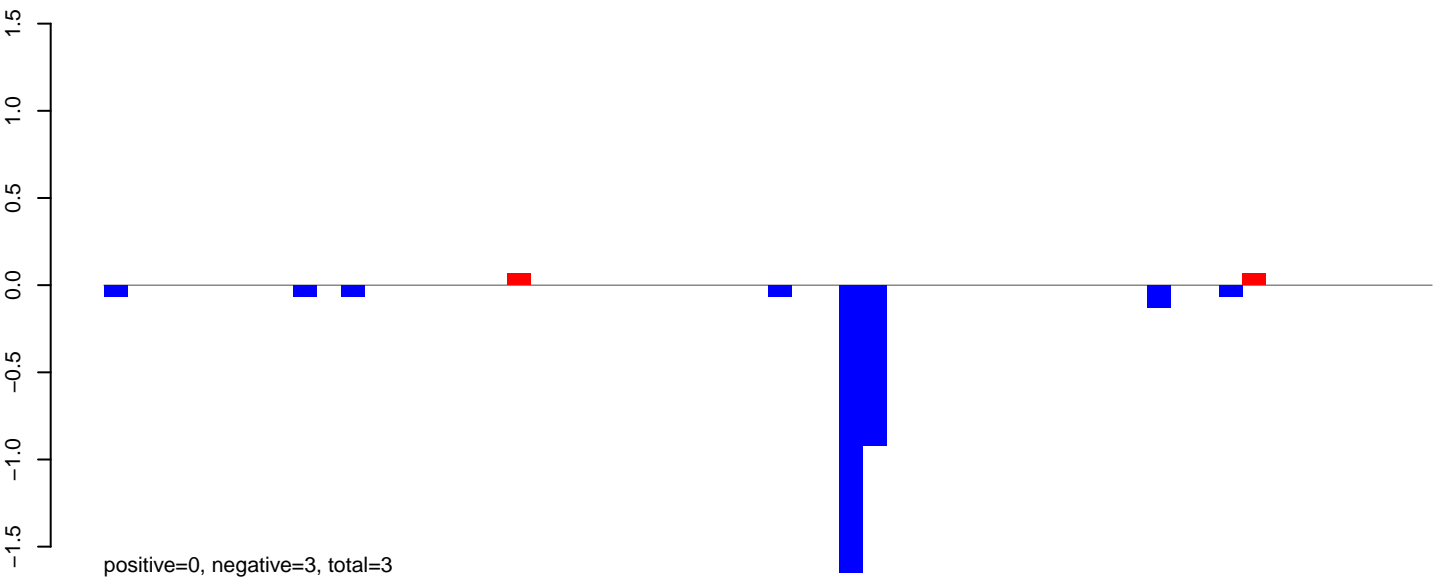
AeAlbo\_FemaleWhole\_BF\_CT.rep



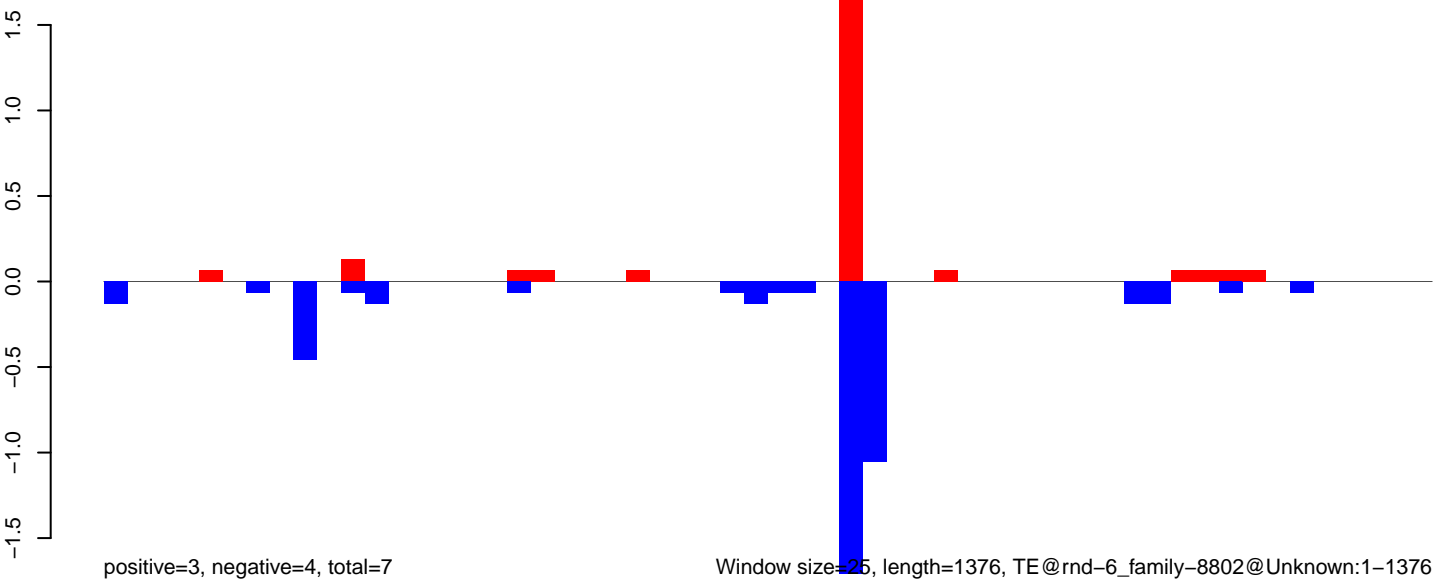
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



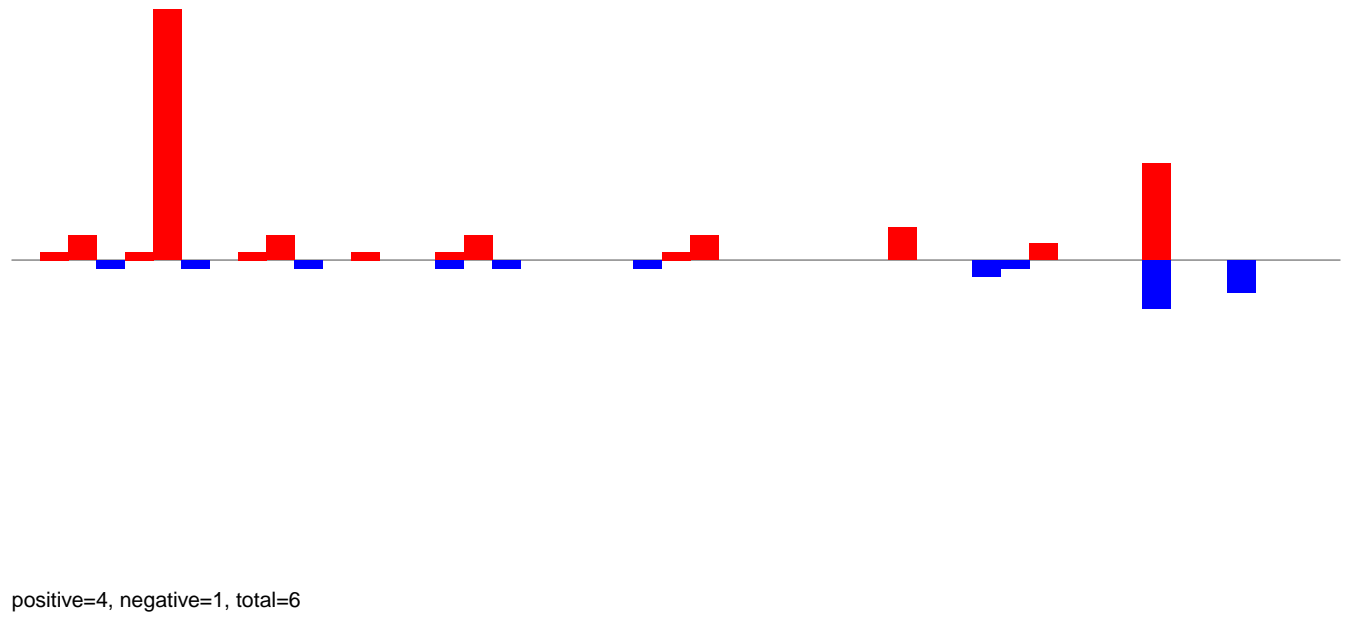
AeAlbo\_FemaleWhole\_BF\_CT.rep



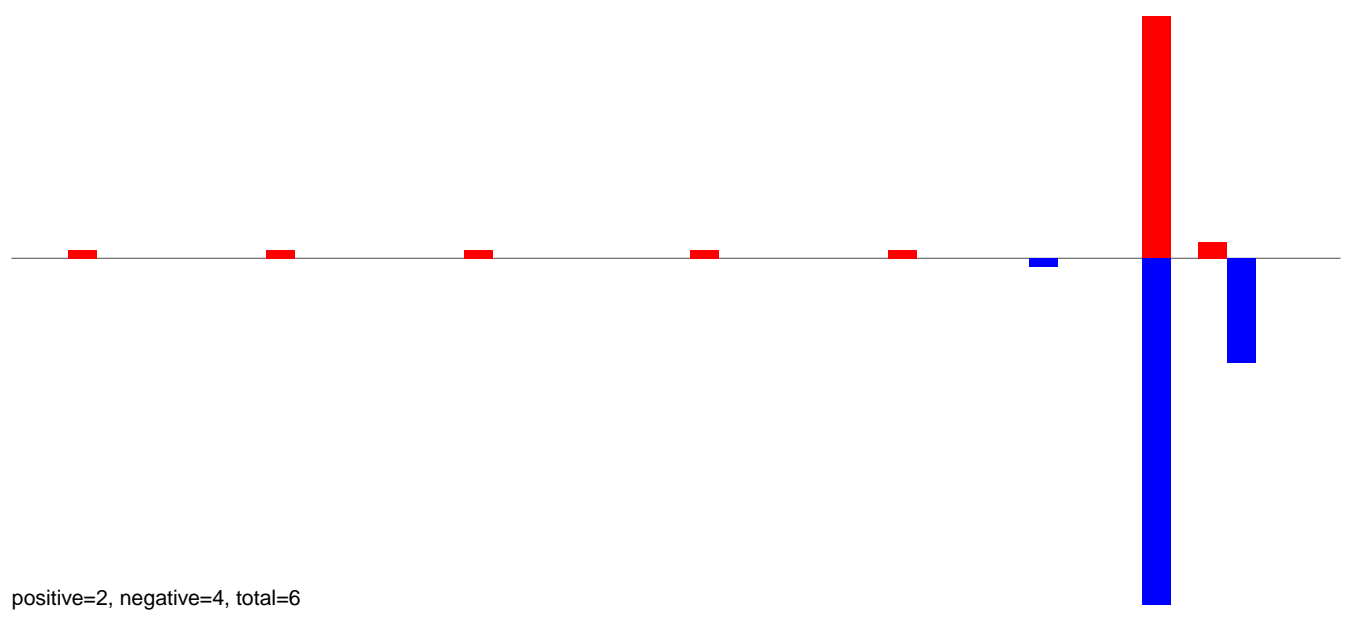
Window size=25, length=1376, TE@rnd-6\_family-8802@Unknown:1-1376

0 200 400 600 800 1000 1200 1400

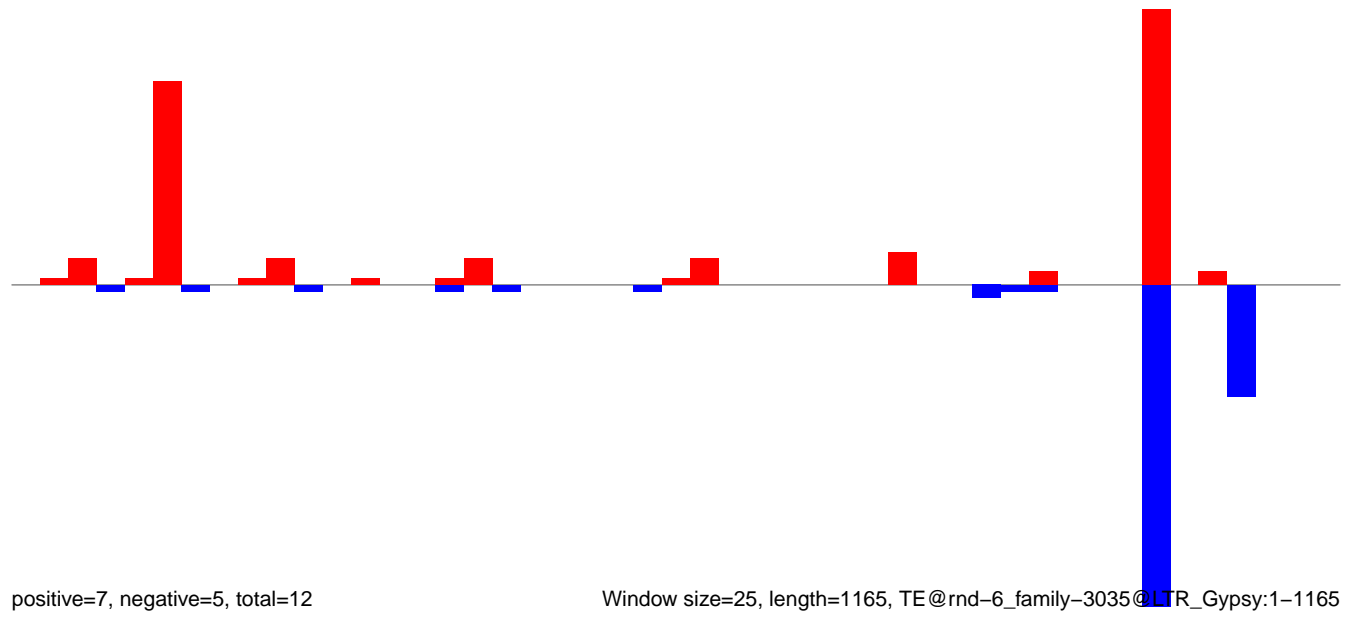
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



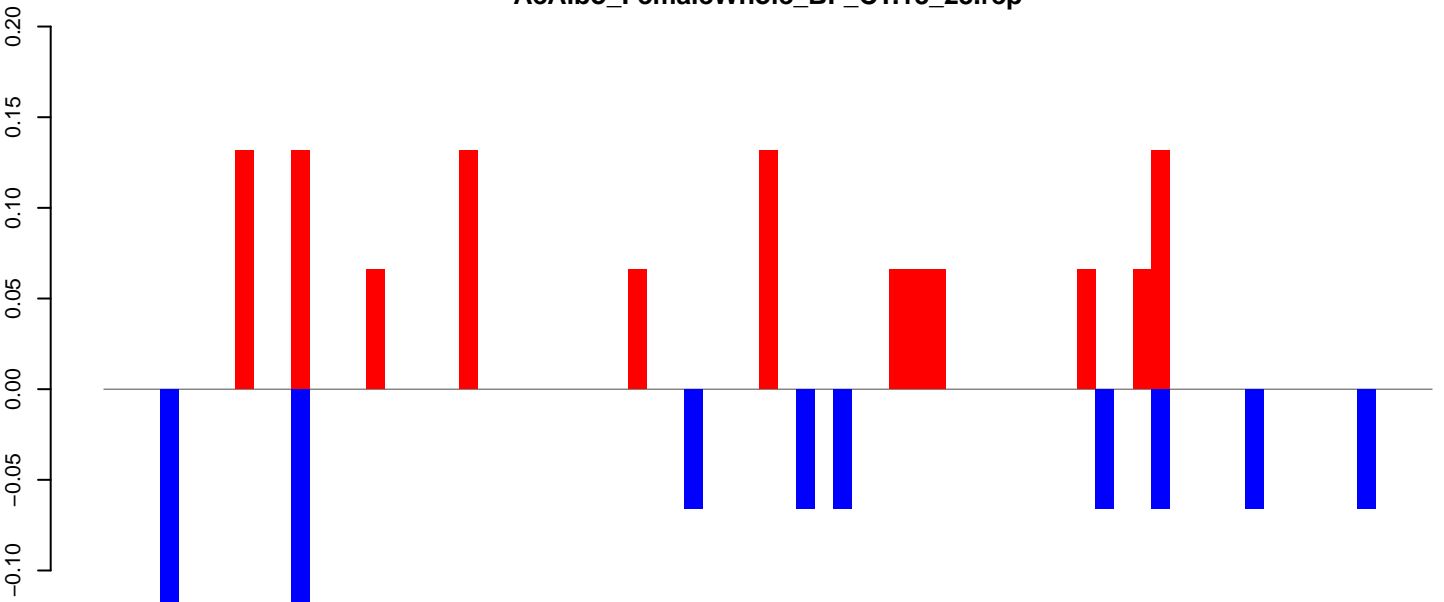
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



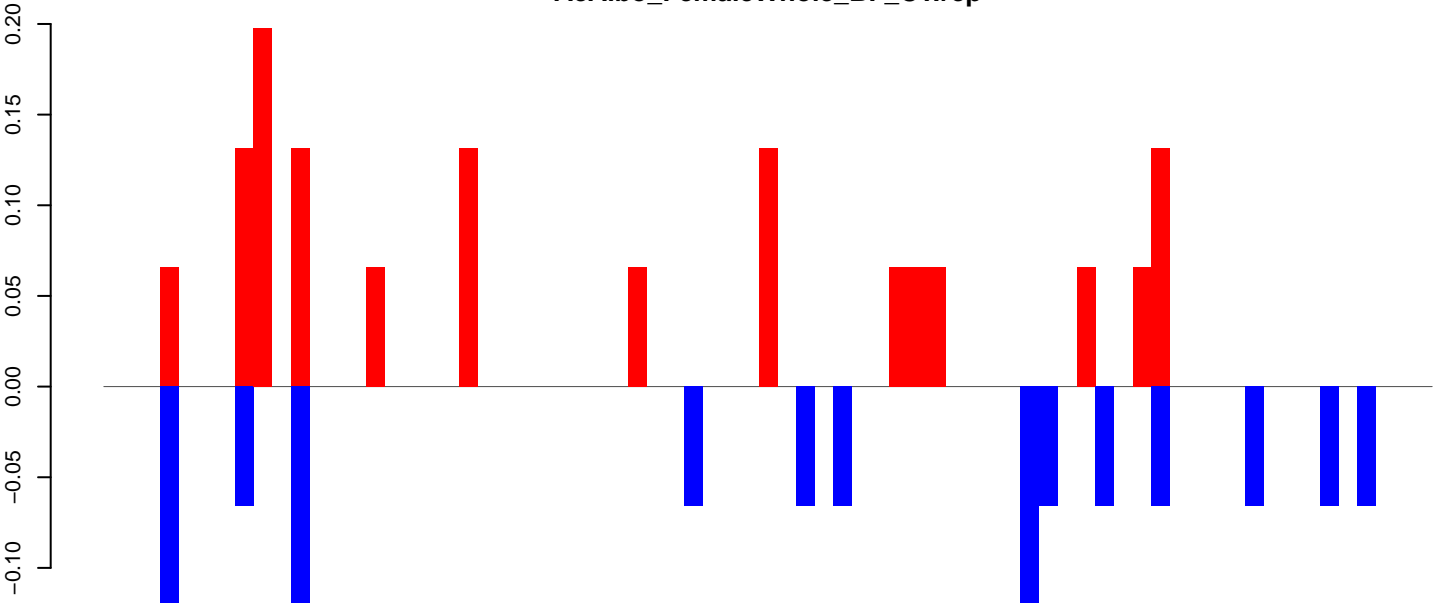
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep

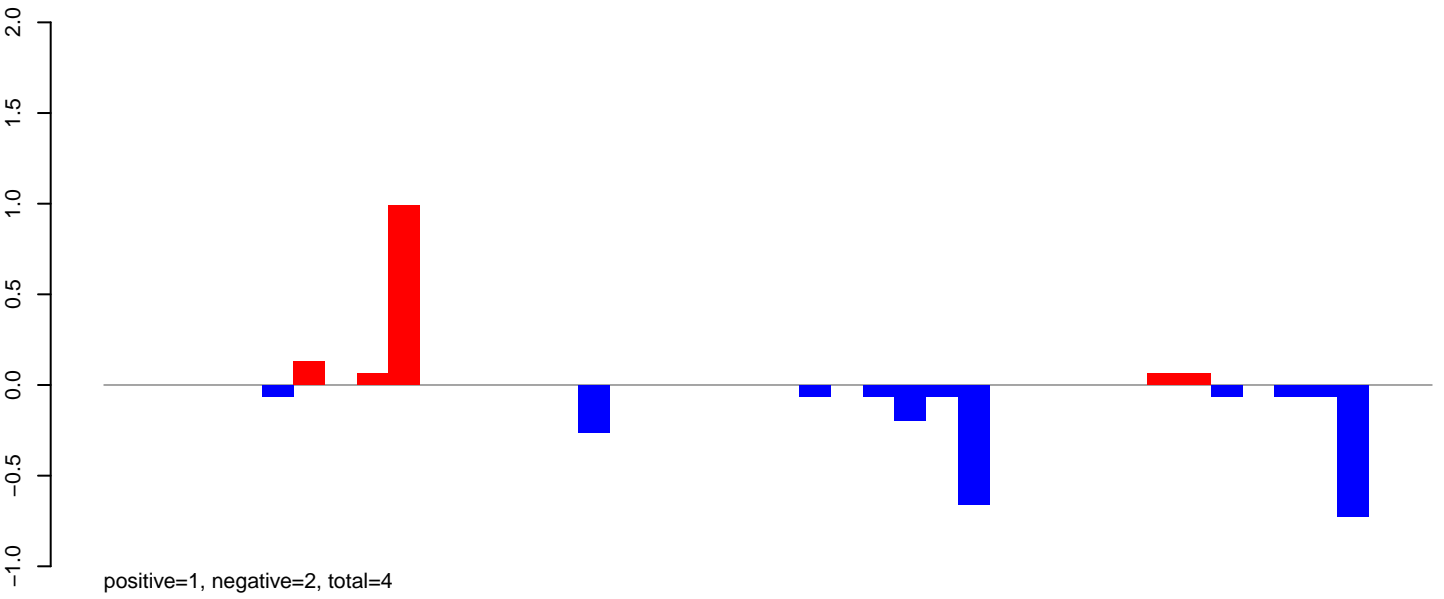


positive=1, negative=1, total=2

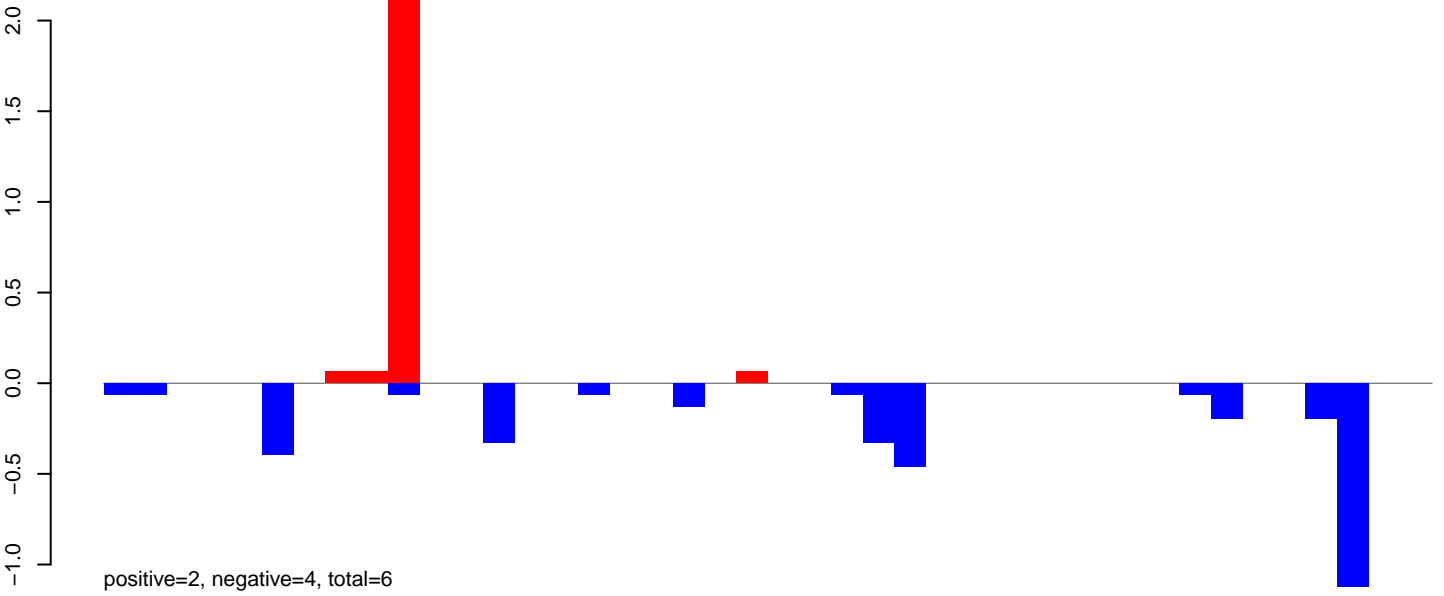
Window size=25, length=1765, TE@rnd-6\_family-2626@LTR\_Gypsy:1-1765

0 500 1000 1500

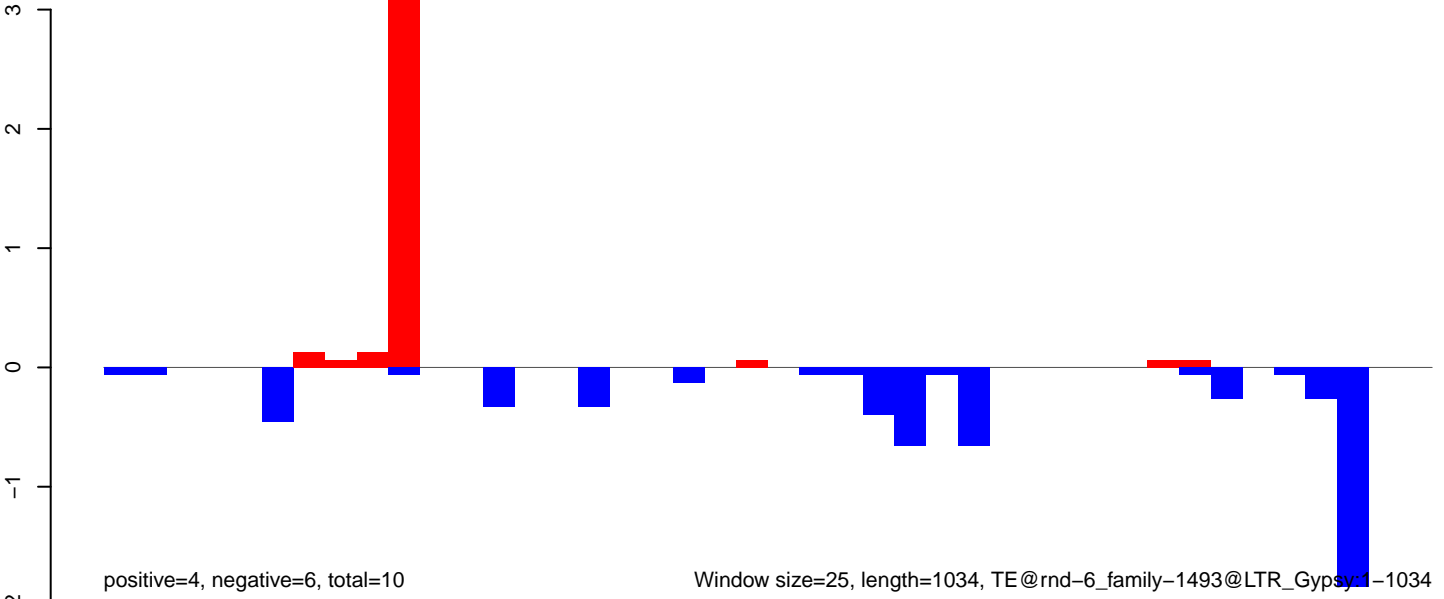
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



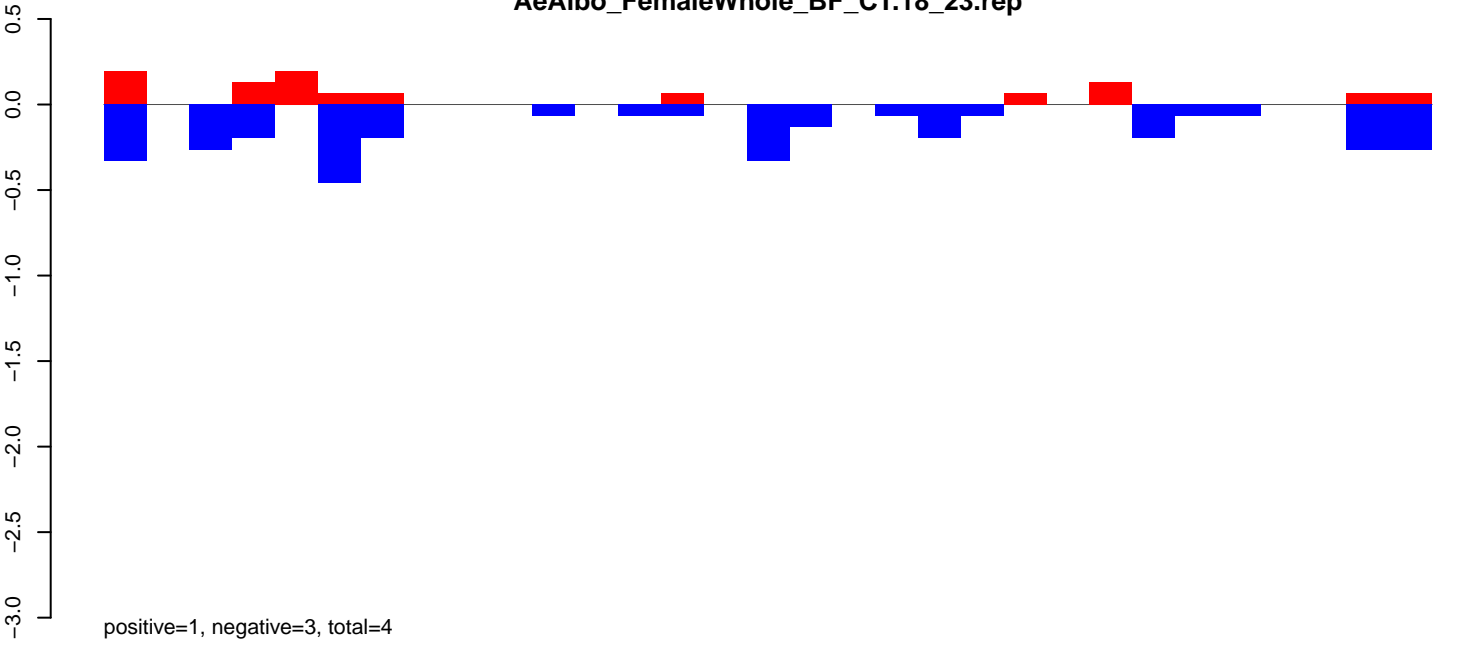
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



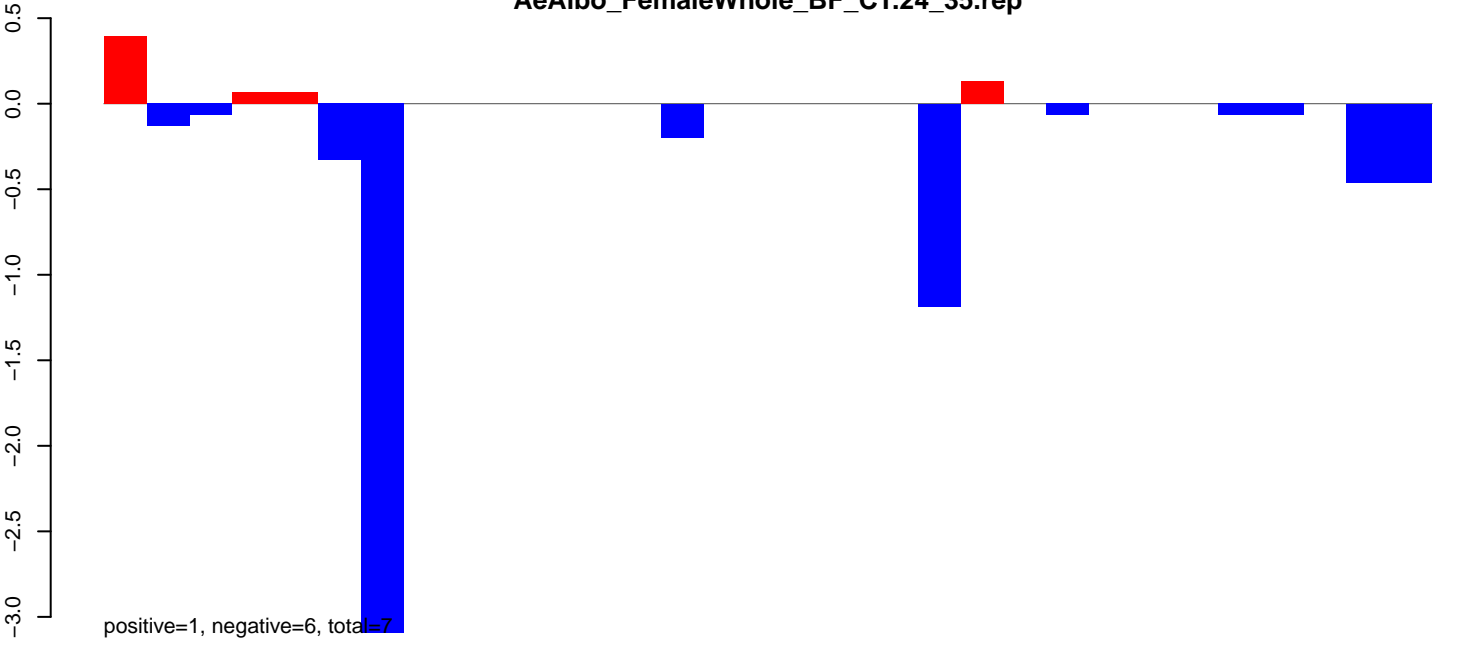
AeAlbo\_FemaleWhole\_BF\_CT.rep



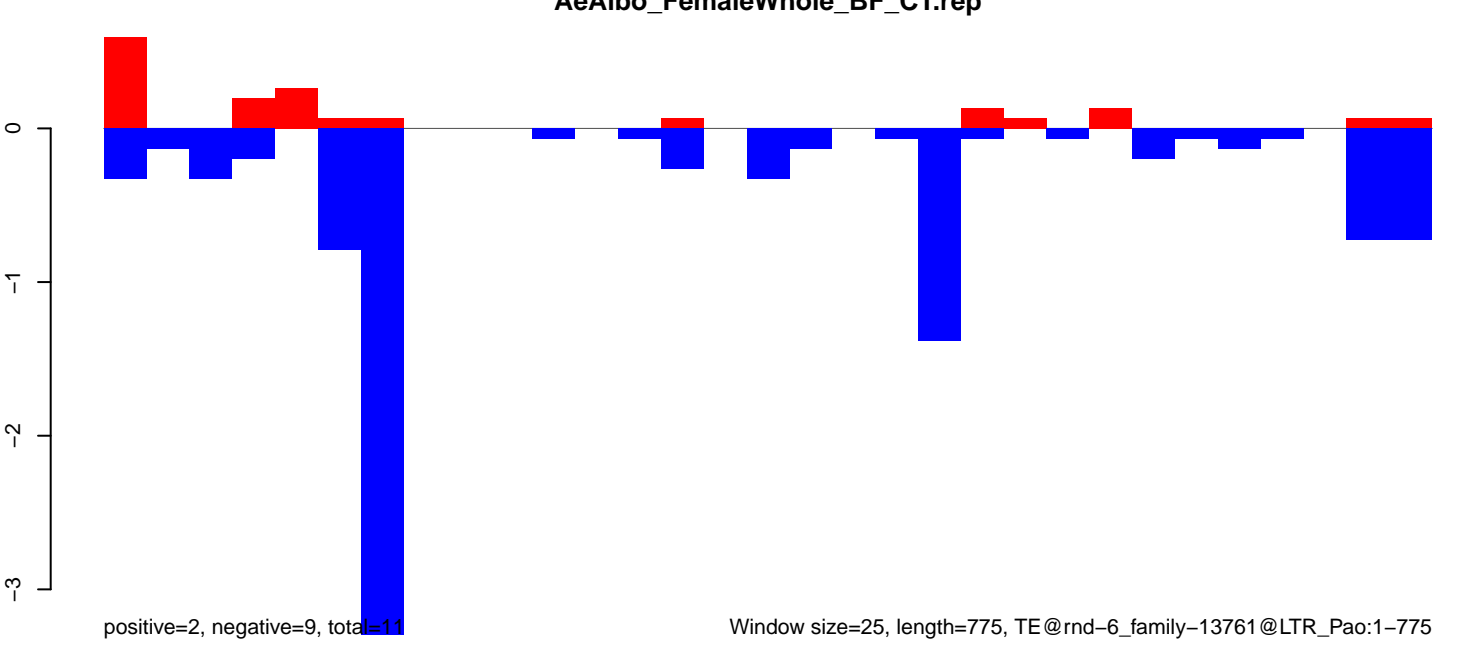
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



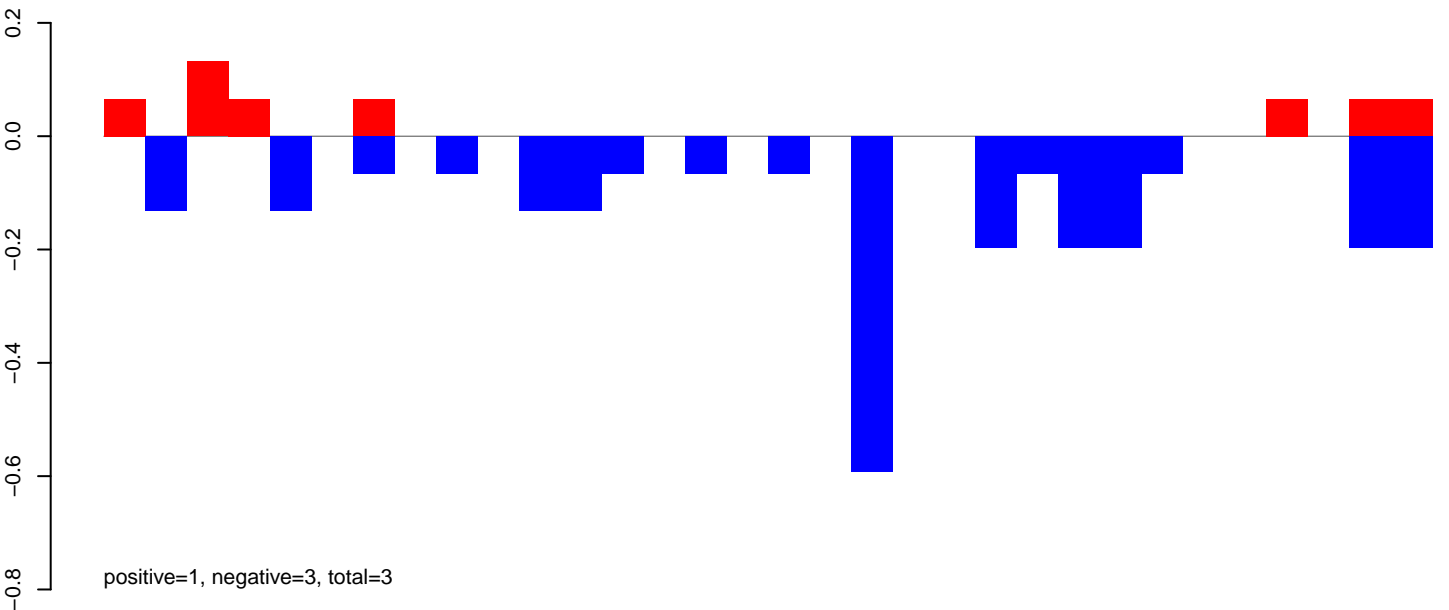
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



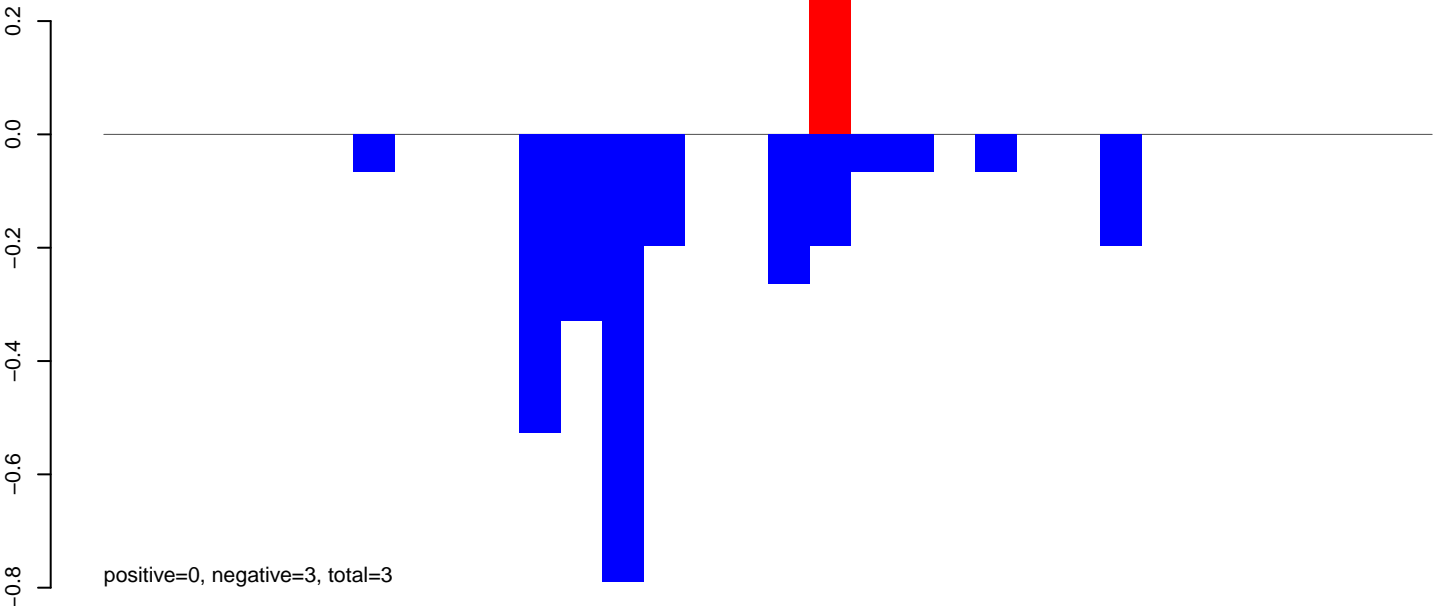
AeAlbo\_FemaleWhole\_BF\_CT.rep



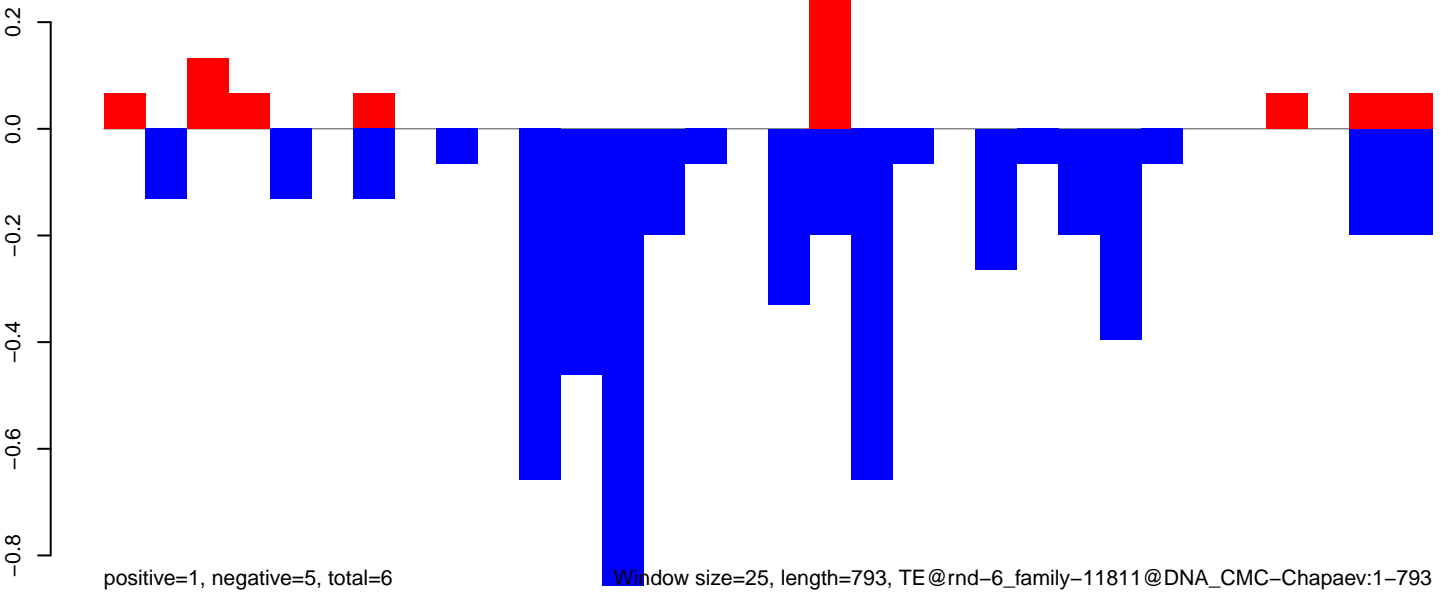
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



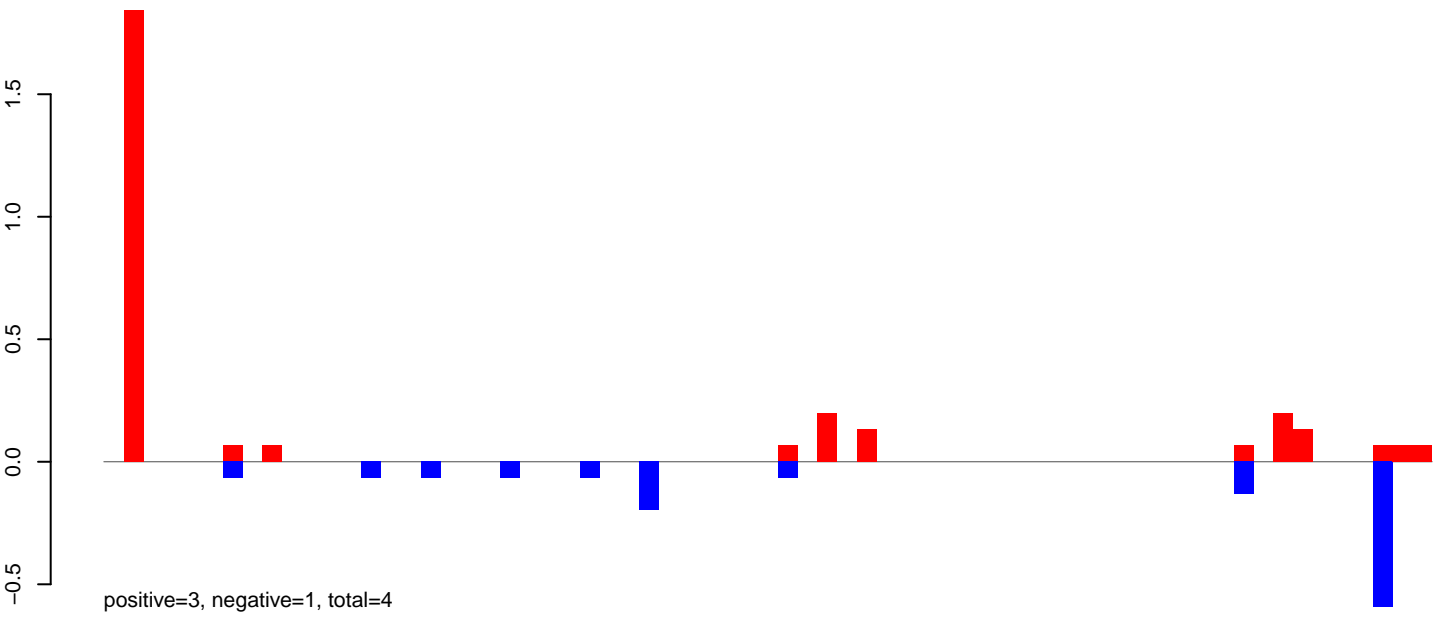
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



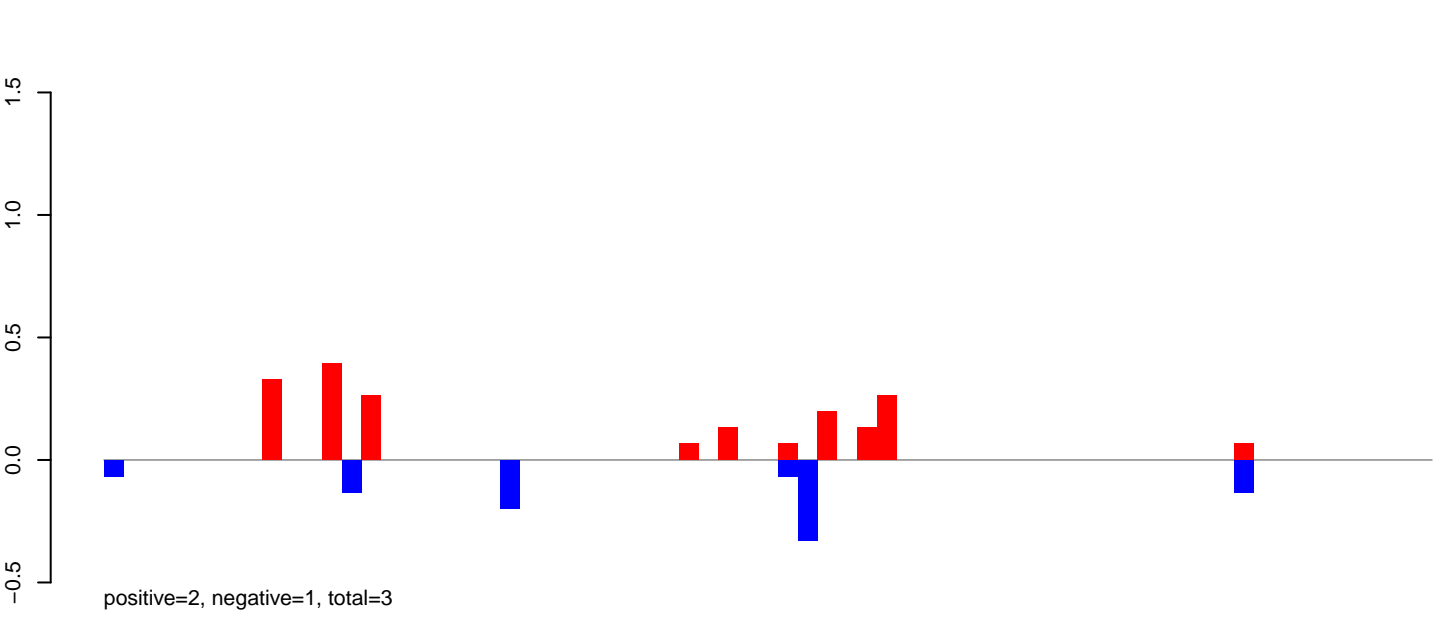
AeAlbo\_FemaleWhole\_BF\_CT.rep



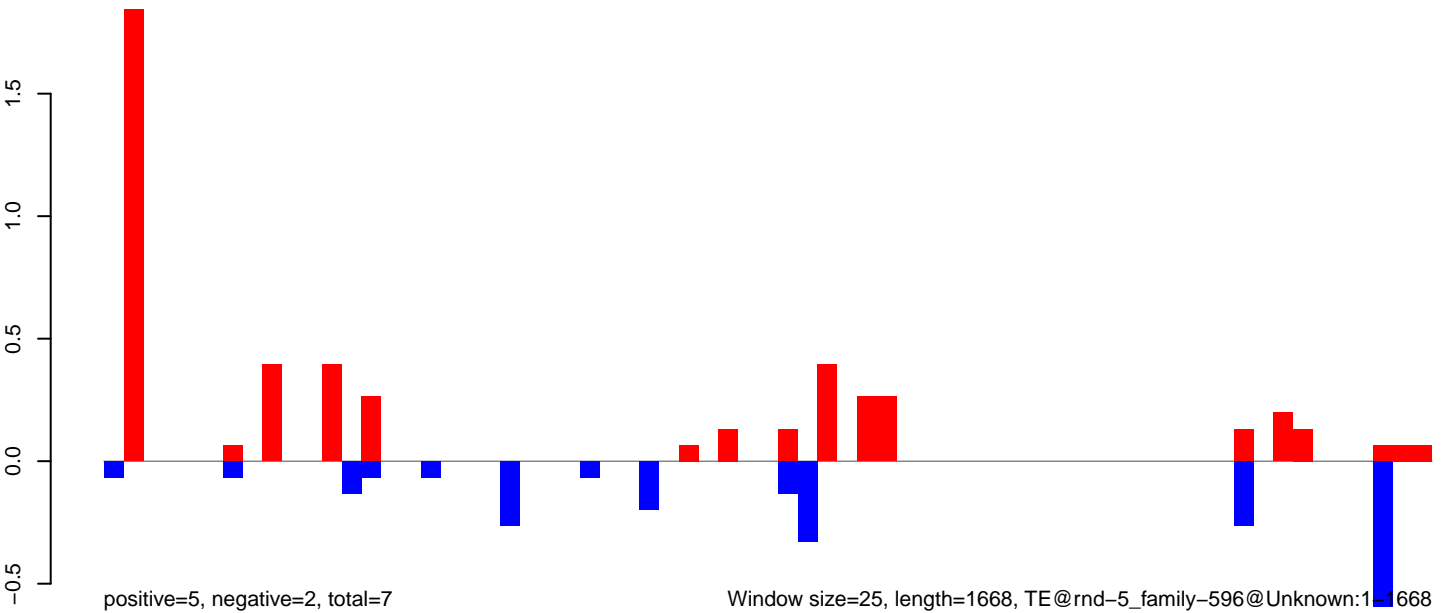
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

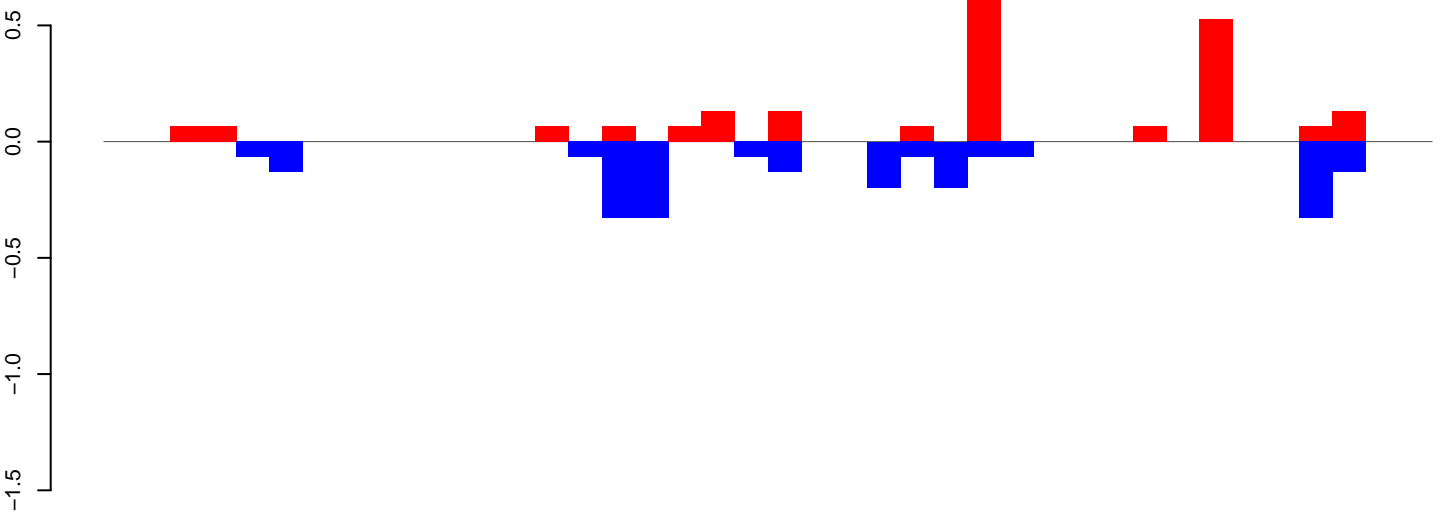


AeAlbo\_FemaleWhole\_BF\_CT.rep



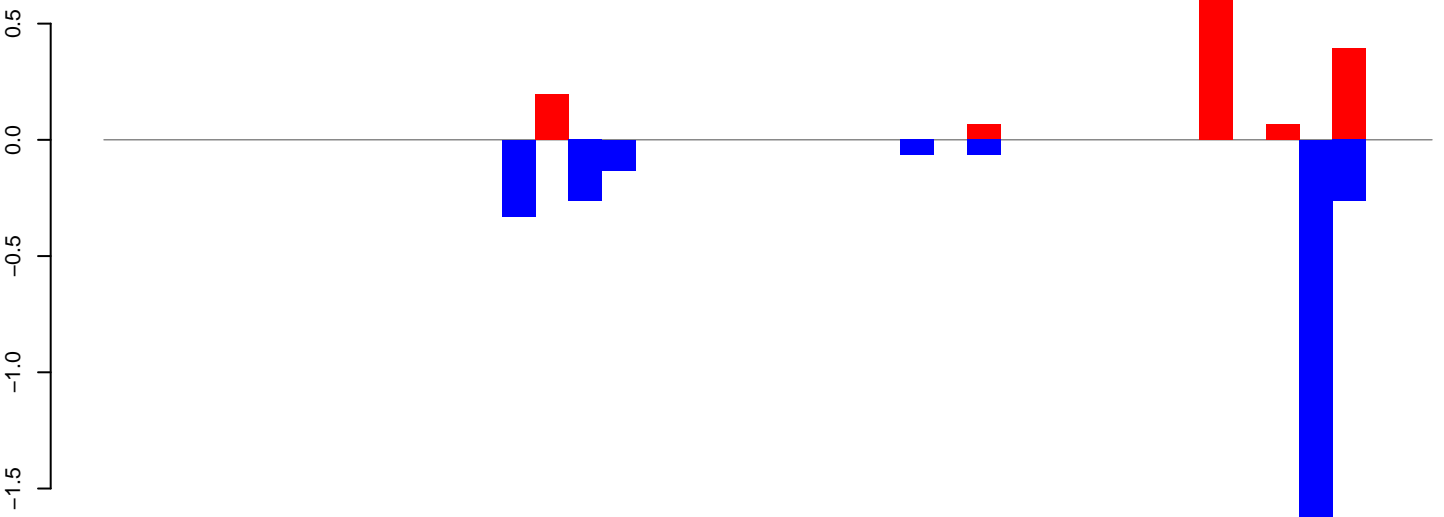


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



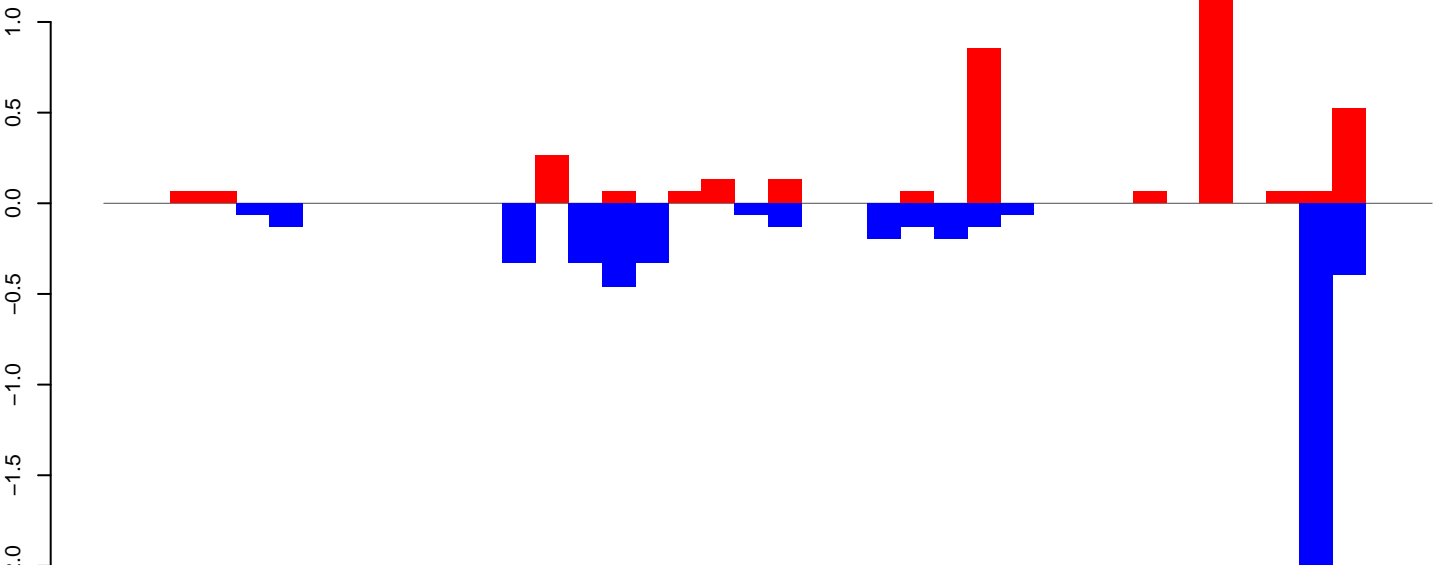
positive=2, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=4

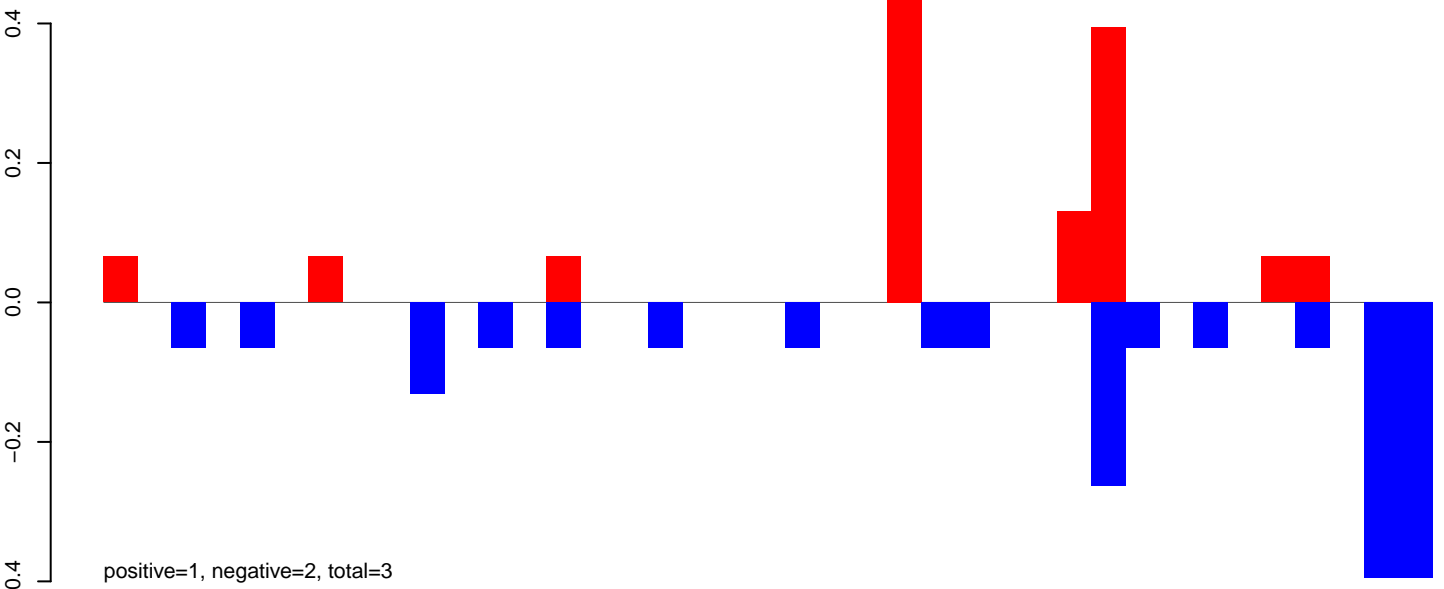
AeAlbo\_FemaleWhole\_BF\_CT.rep



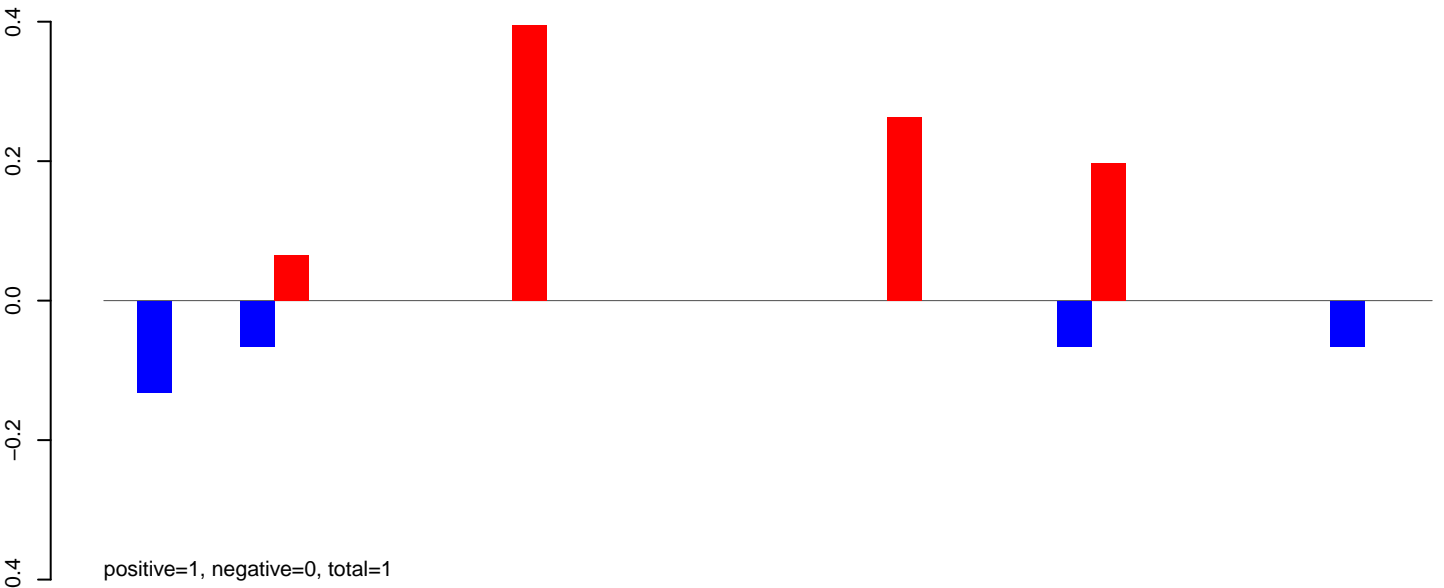
positive=4, negative=5, total=9

Window size=25, length=986, TE@rnd-5\_family-1319@LINE\_R1\_LOA:1-986

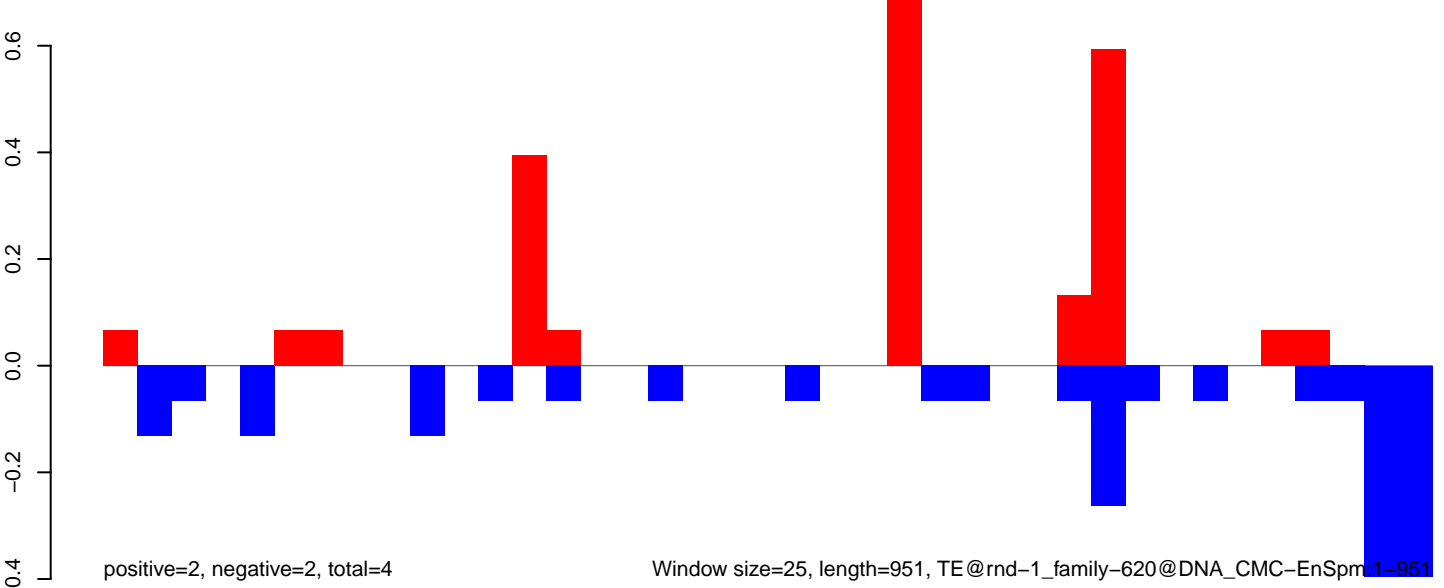
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



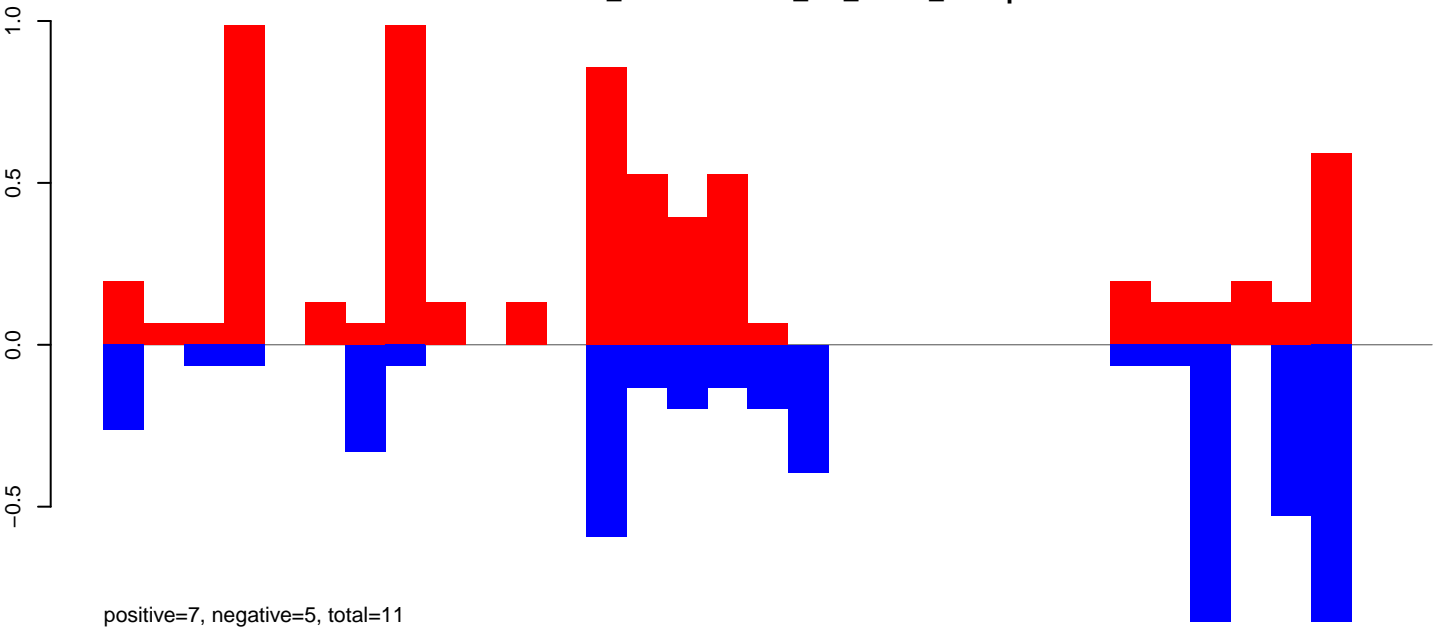
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



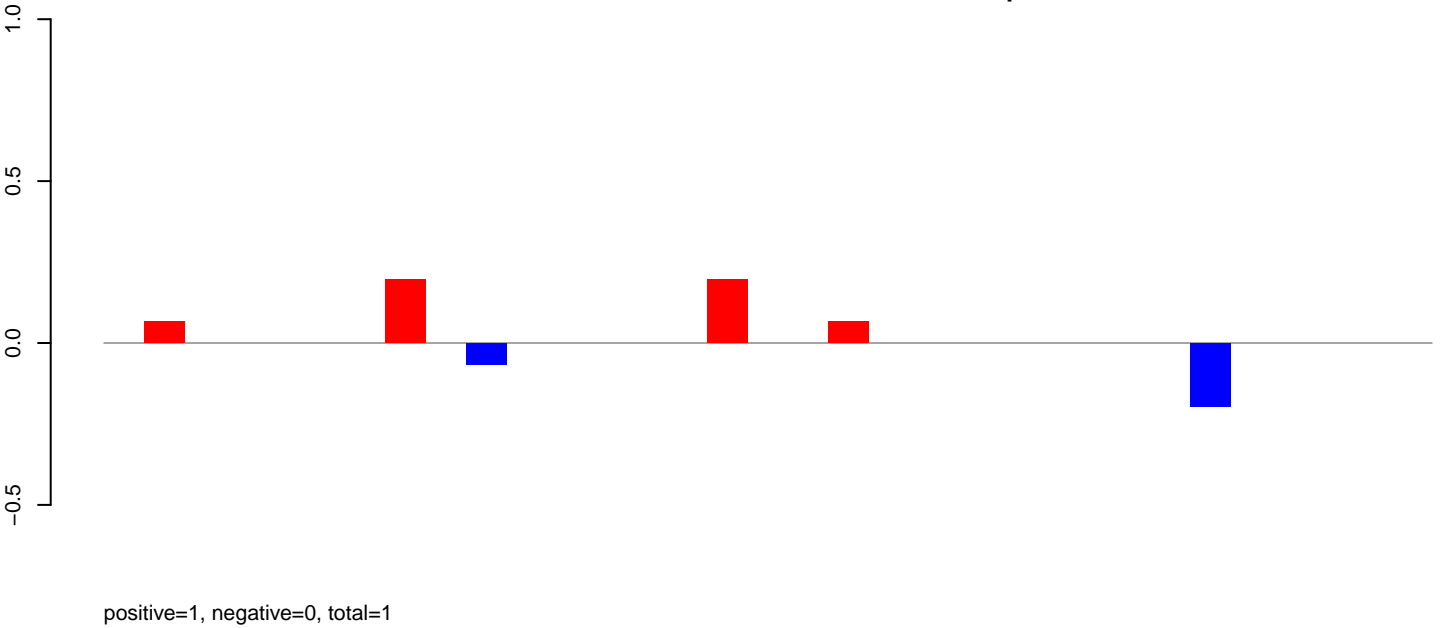
AeAlbo\_FemaleWhole\_BF\_CT.rep



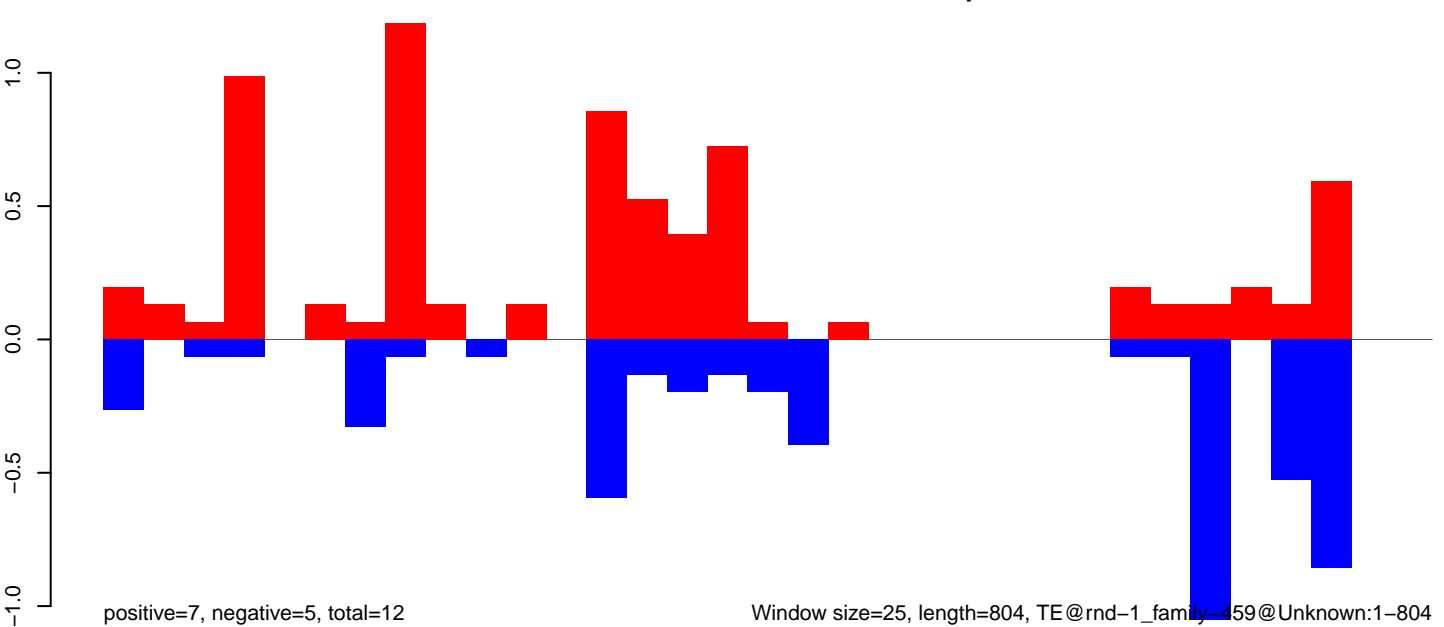
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



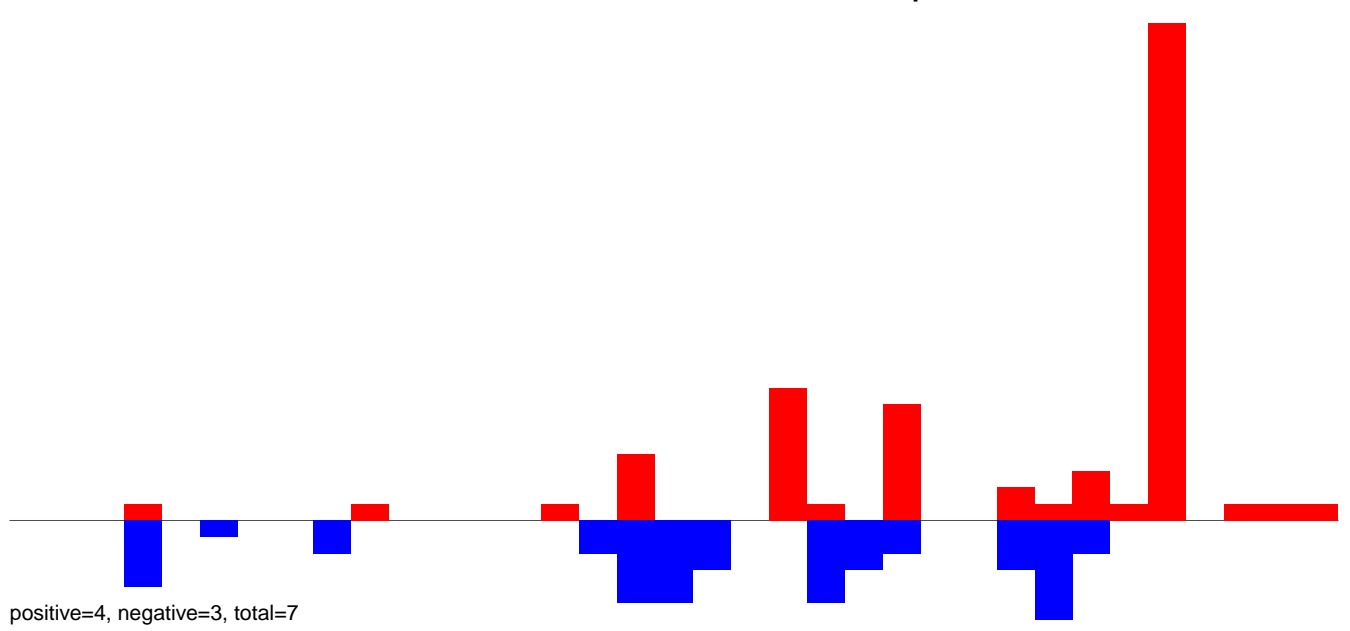
AeAlbo\_FemaleWhole\_BF\_CT.rep



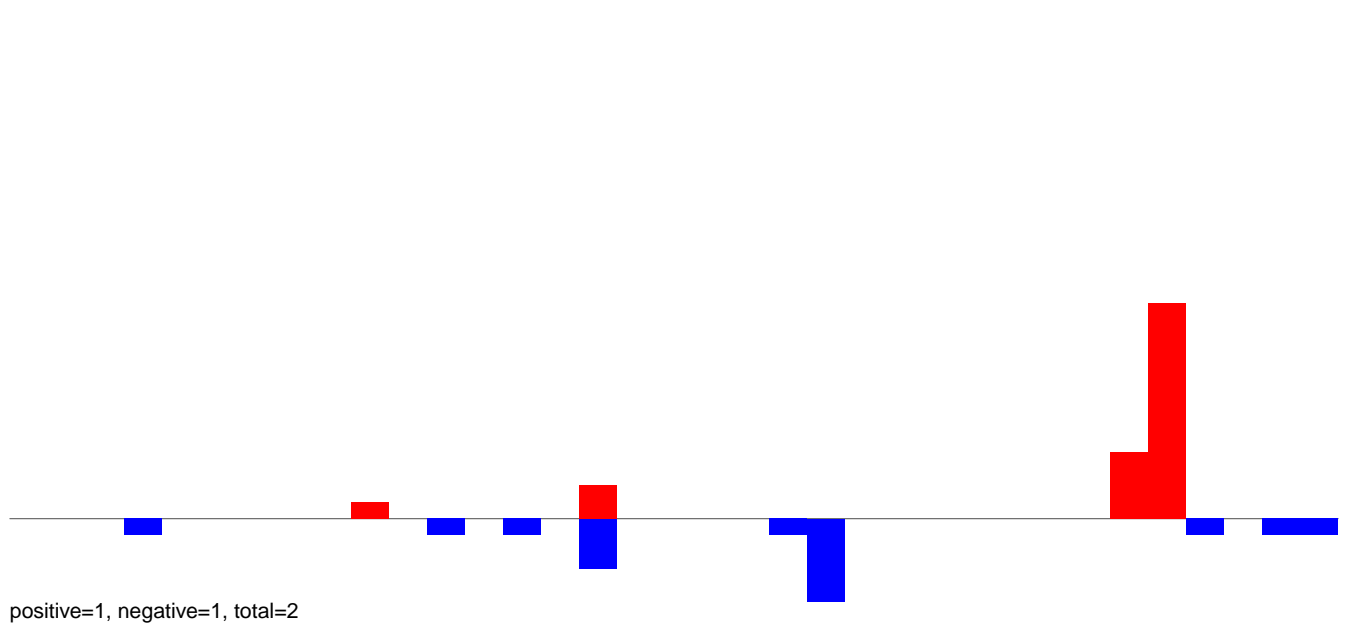
Window size=25, length=804, TE@rnd-1\_family-459@Unknown:1-804

0 200 400 600 800

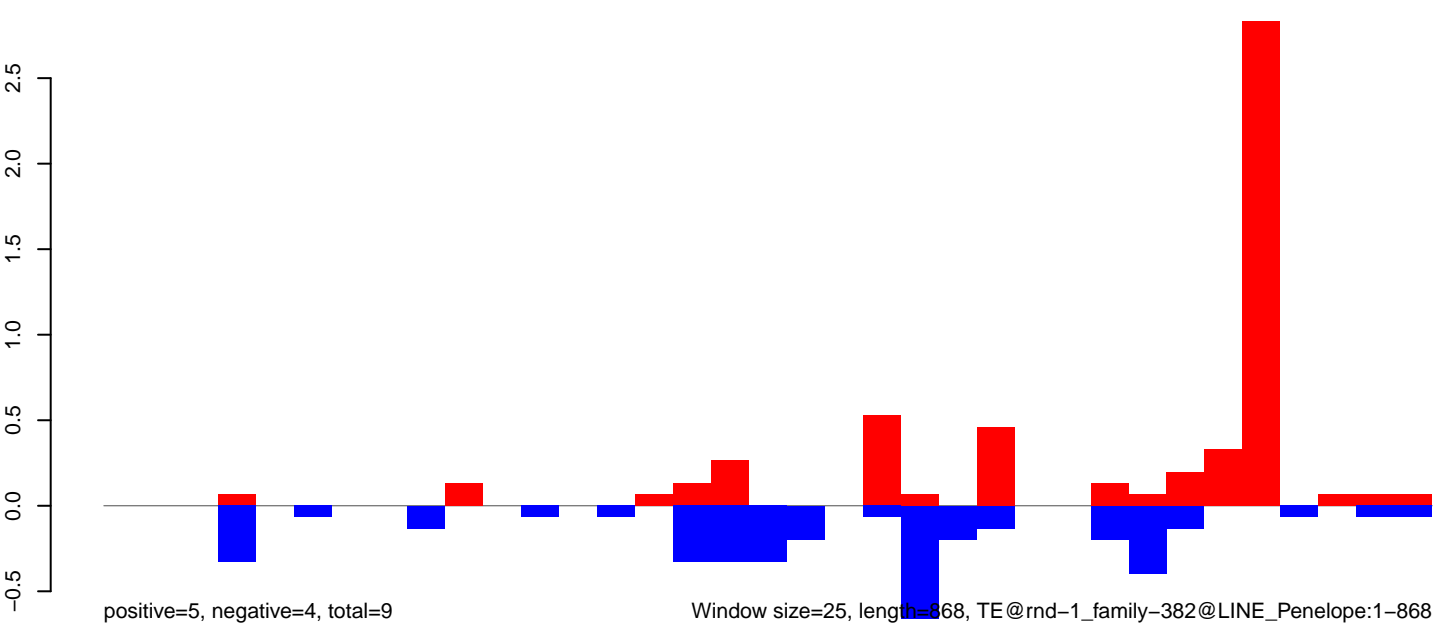
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



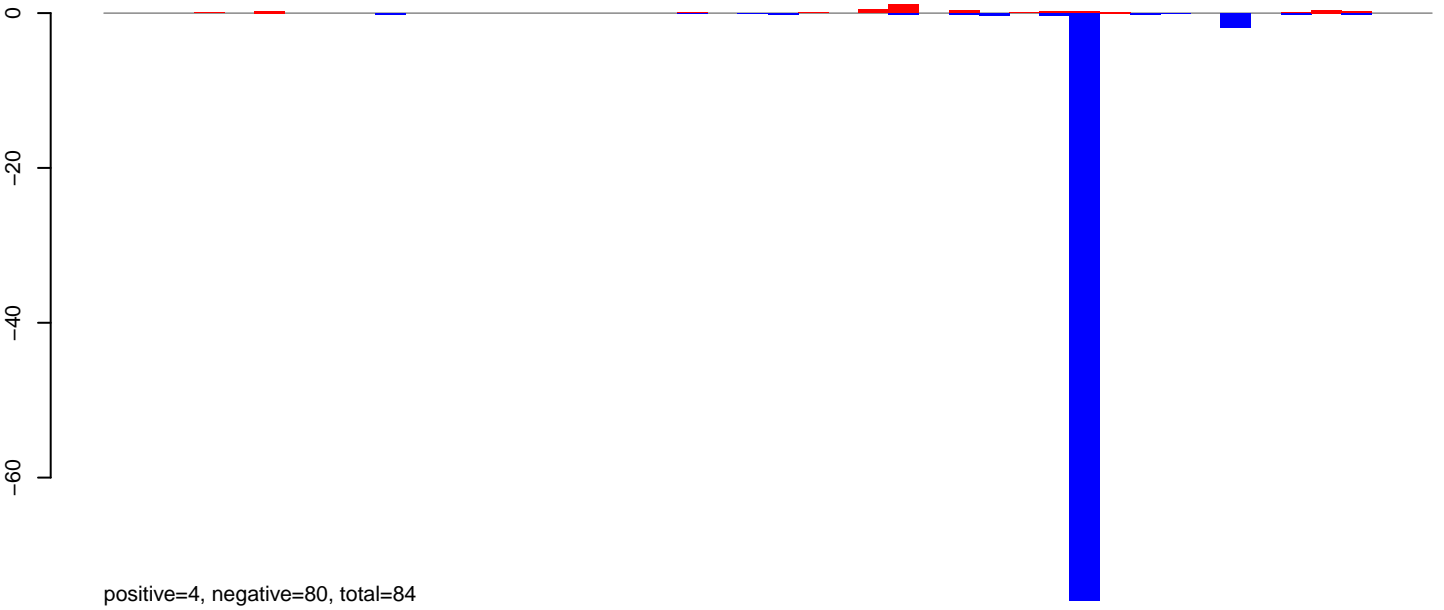
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



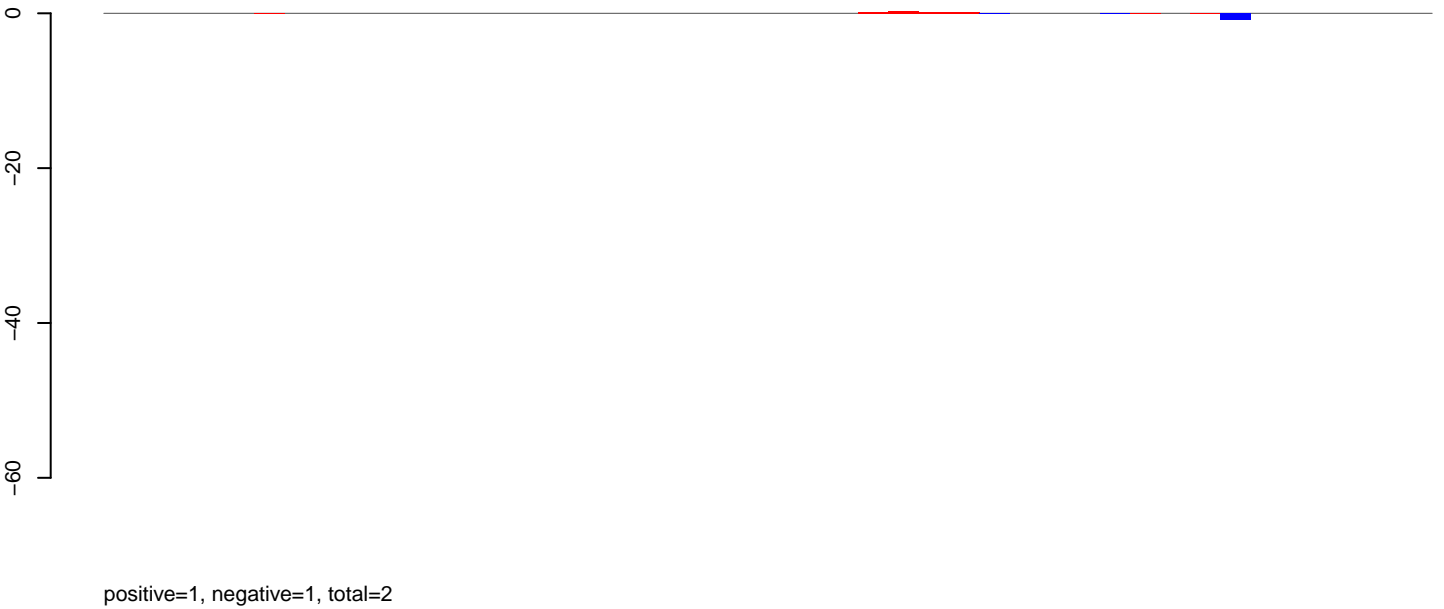
AeAlbo\_FemaleWhole\_BF\_CT.rep



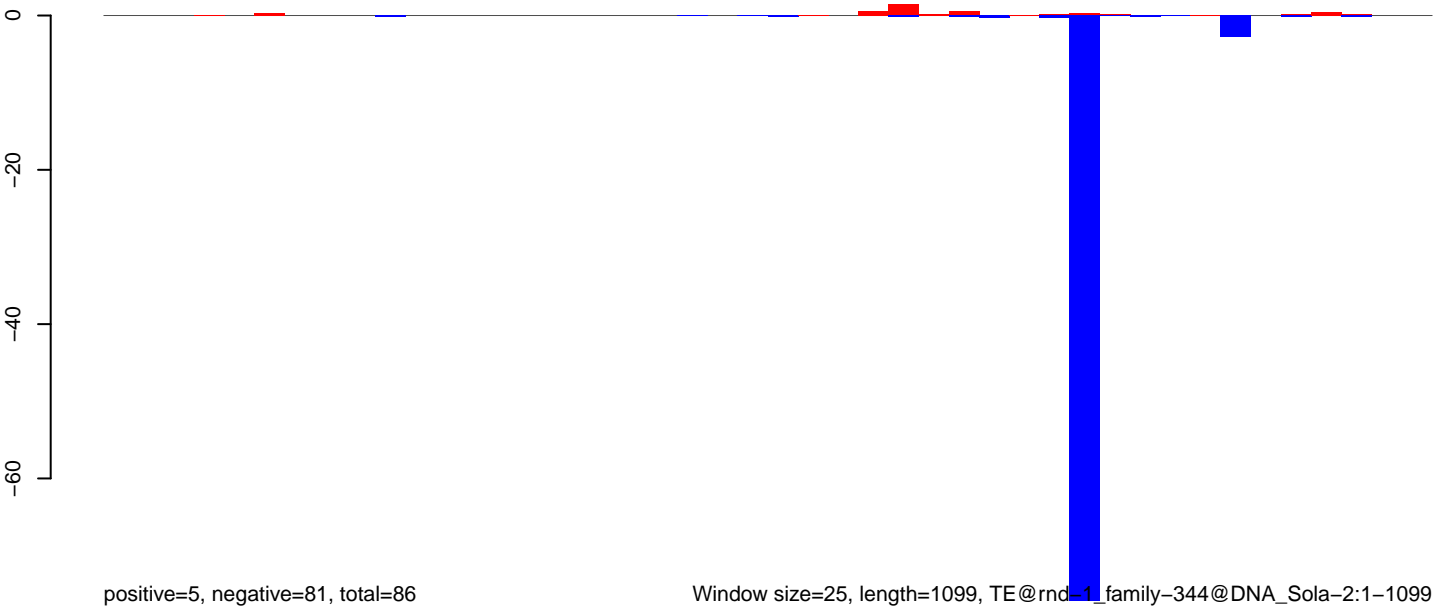
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

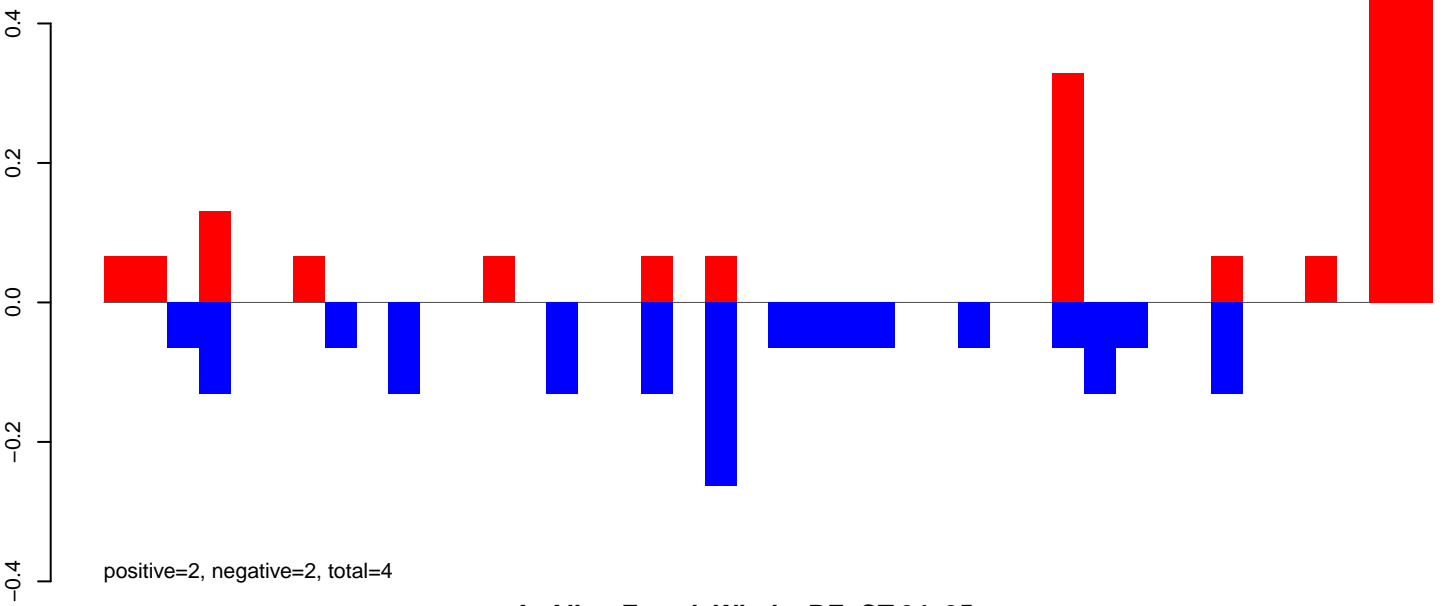


AeAlbo\_FemaleWhole\_BF\_CT.rep

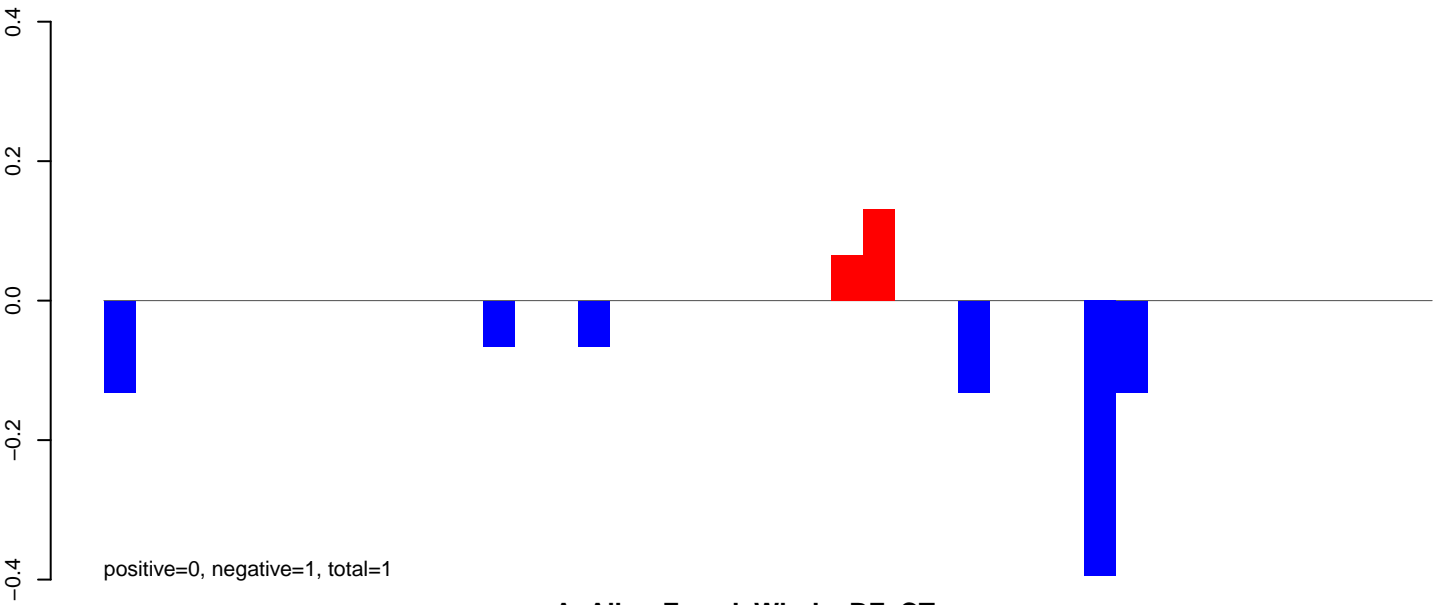


Window size=25, length=1099, TE@rnd-1\_family-344@DNA\_Sola-2:1-1099

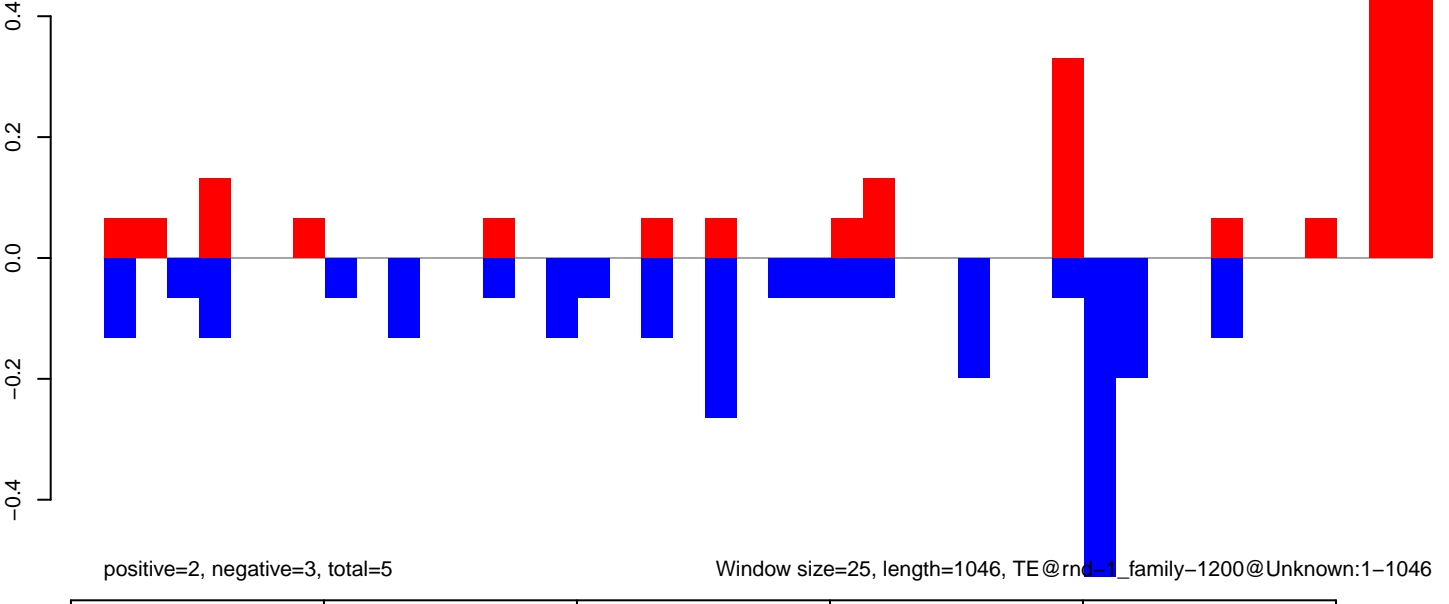
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

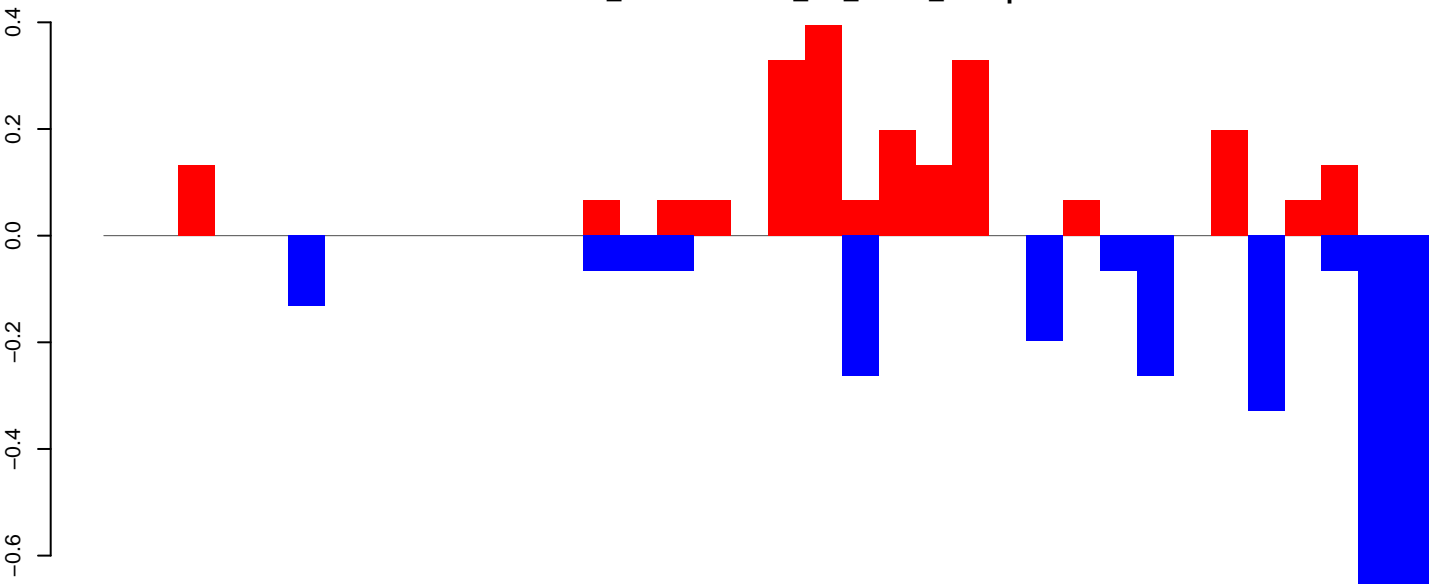


AeAlbo\_FemaleWhole\_BF\_CT.rep

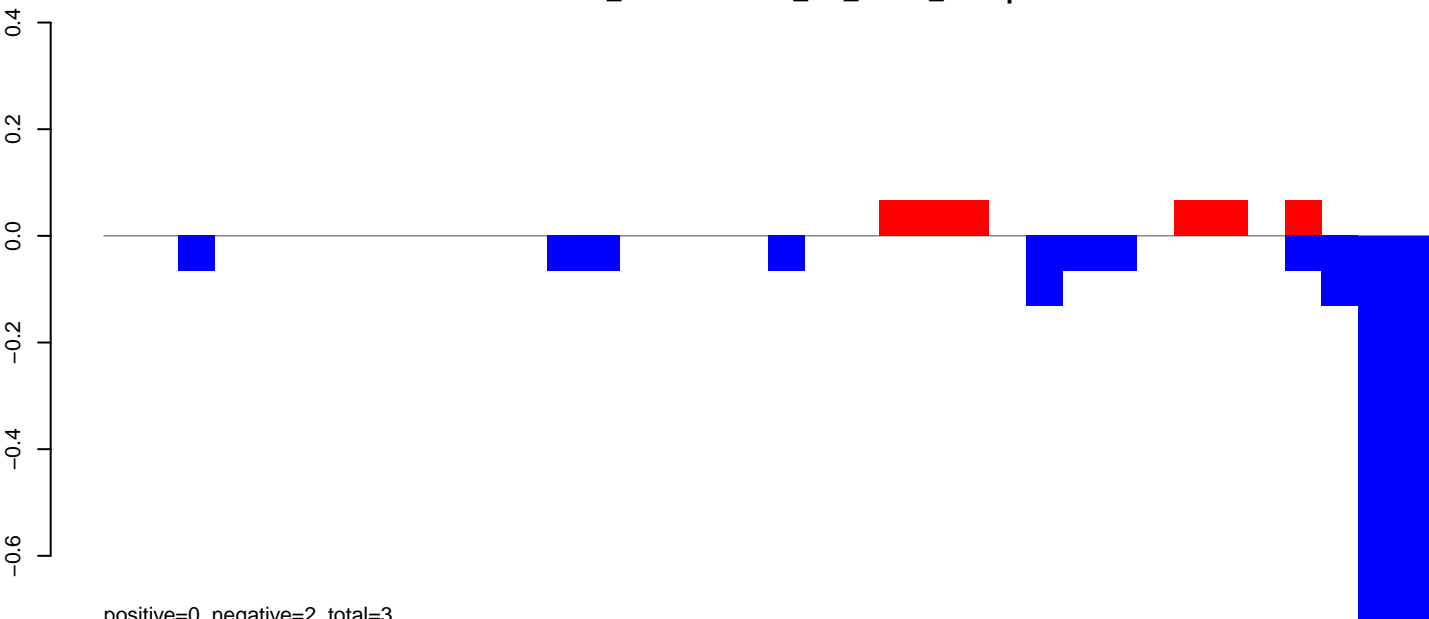


Window size=25, length=1046, TE@rnd\_1\_family-1200@Unknown:1-1046

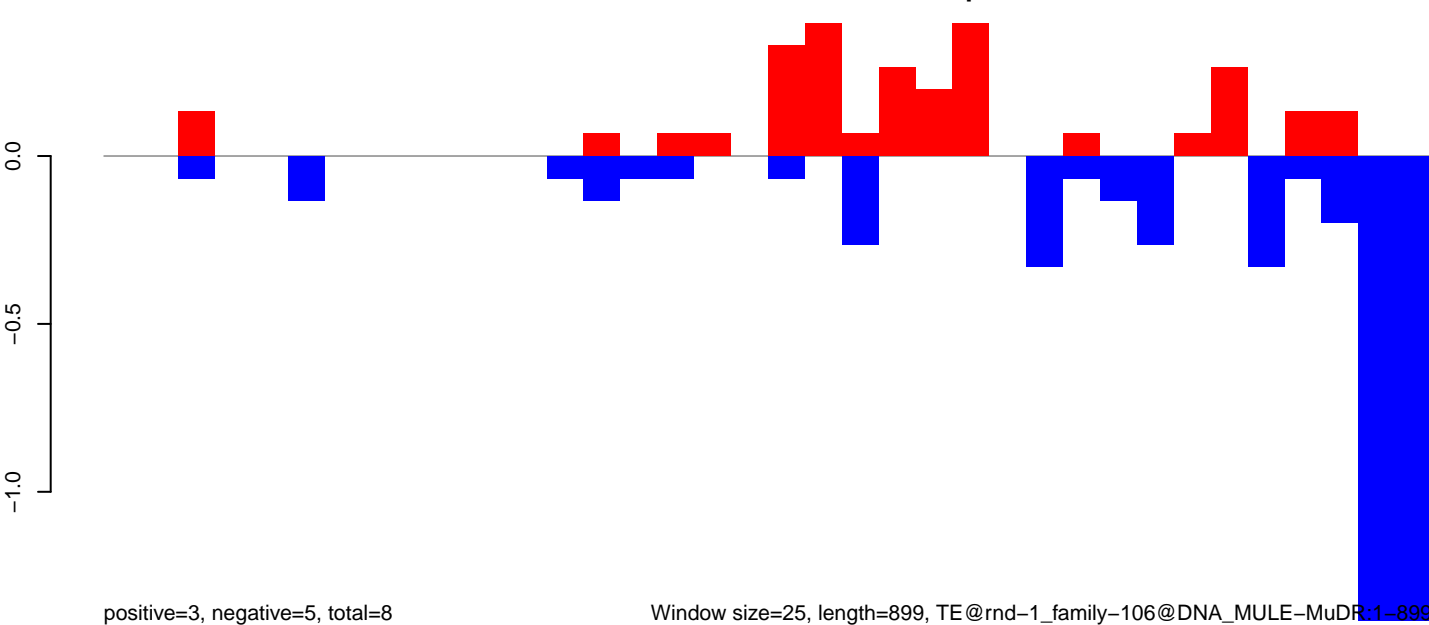
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



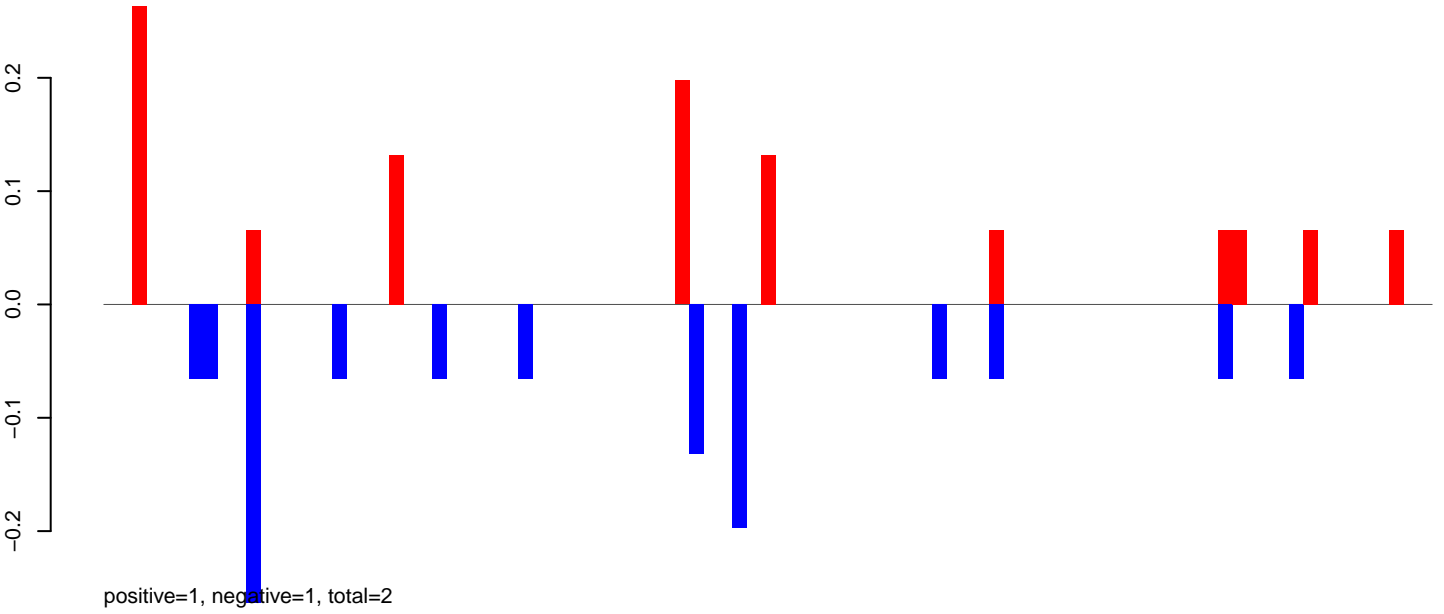
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



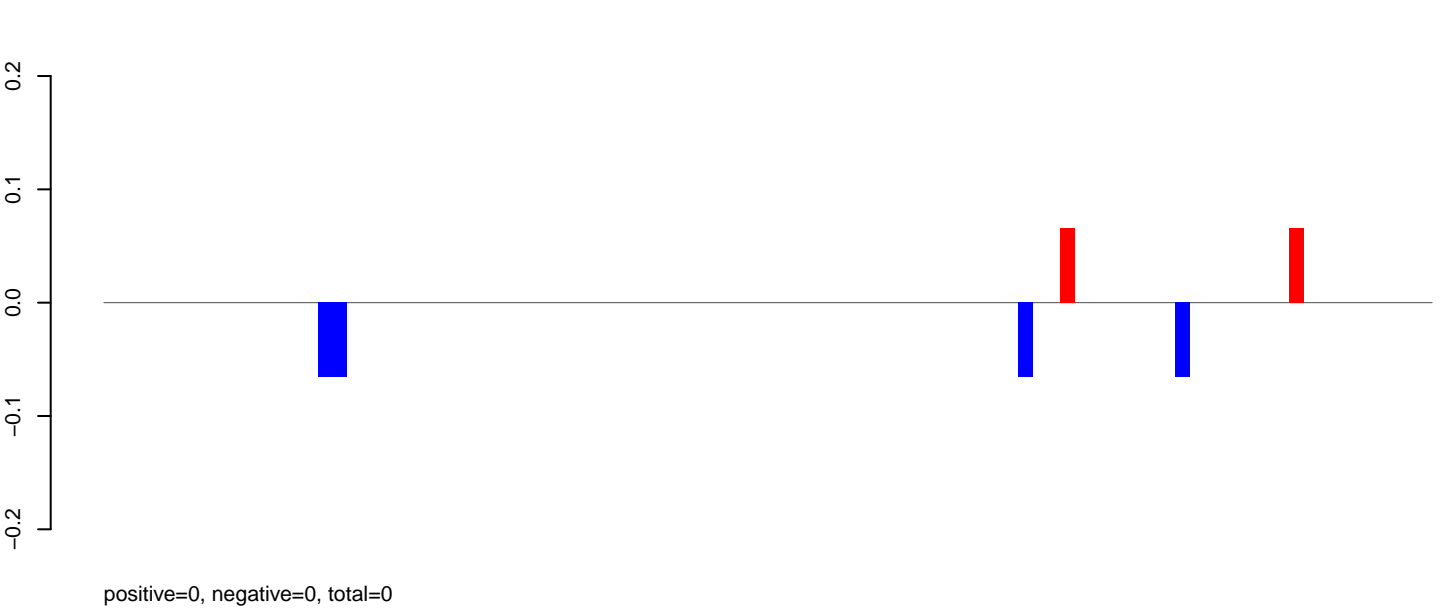
AeAlbo\_FemaleWhole\_BF\_CT.rep



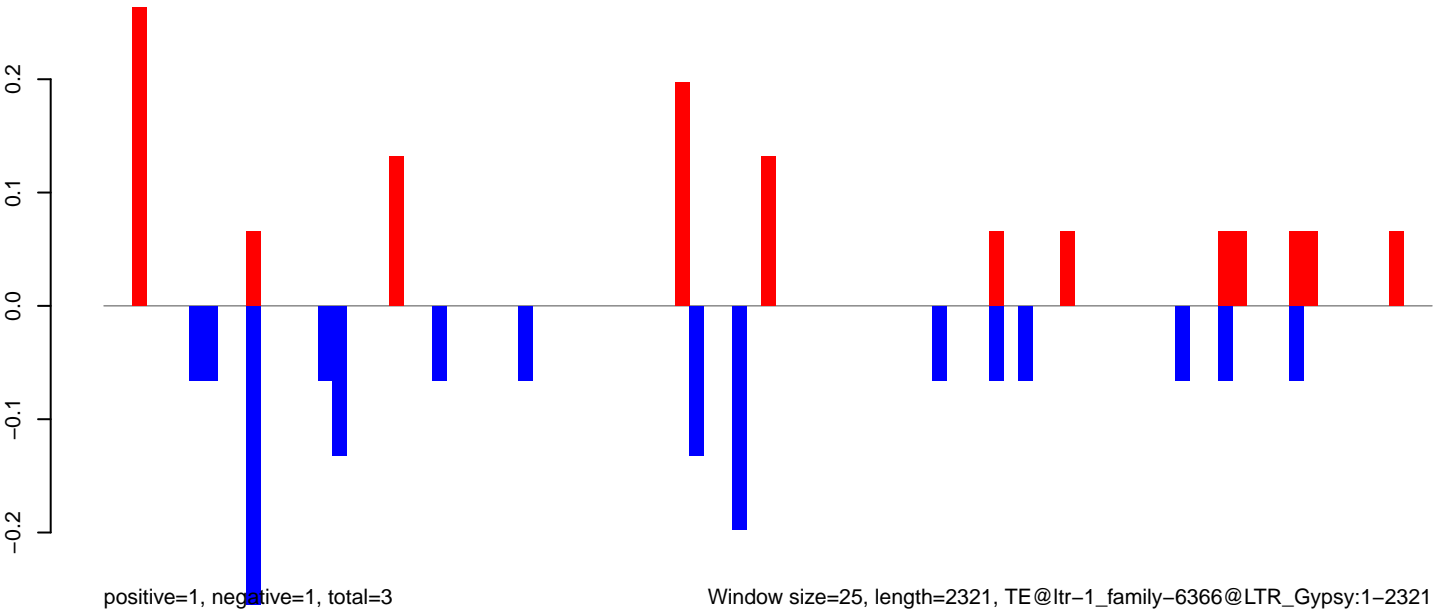
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



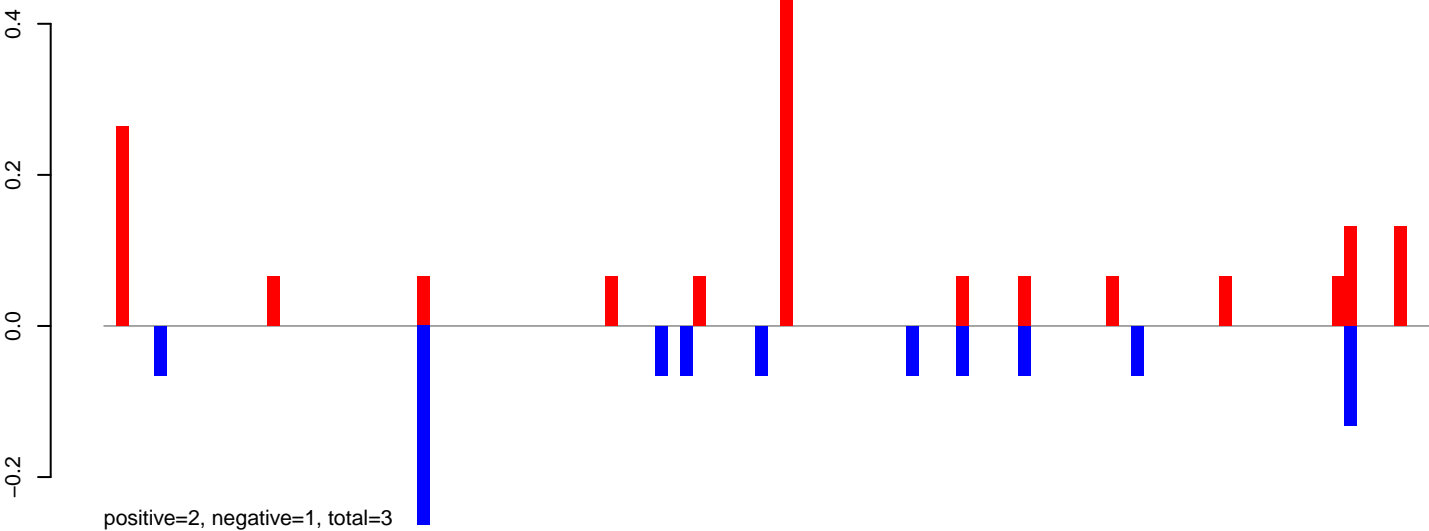
AeAlbo\_FemaleWhole\_BF\_CT.rep



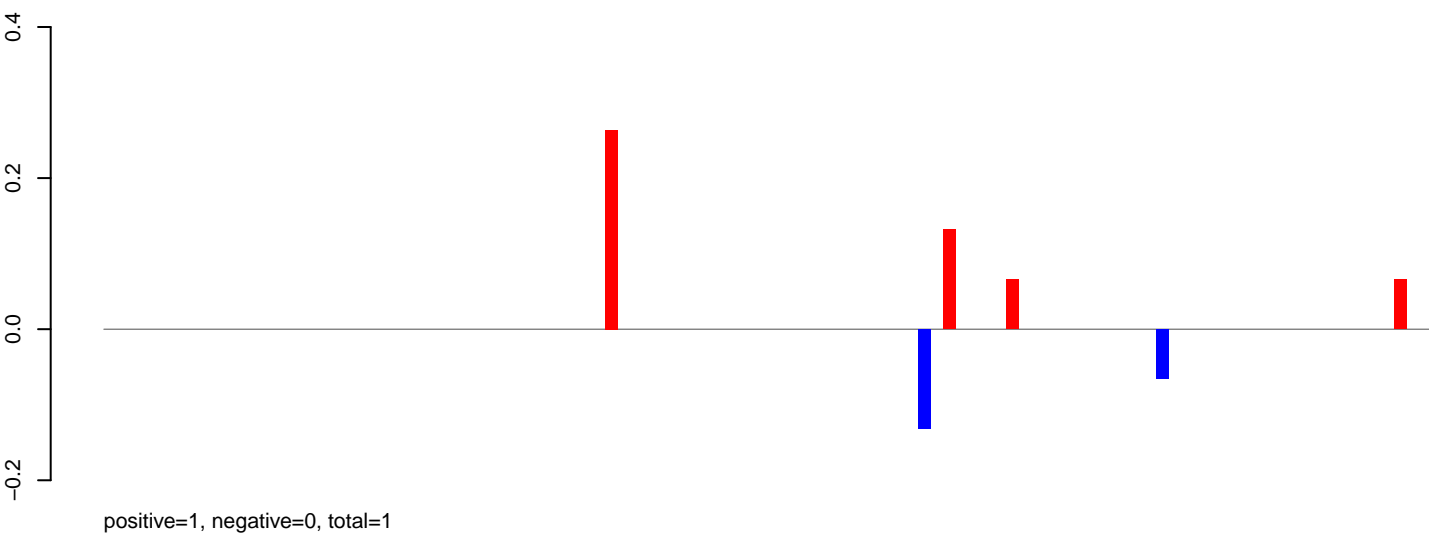
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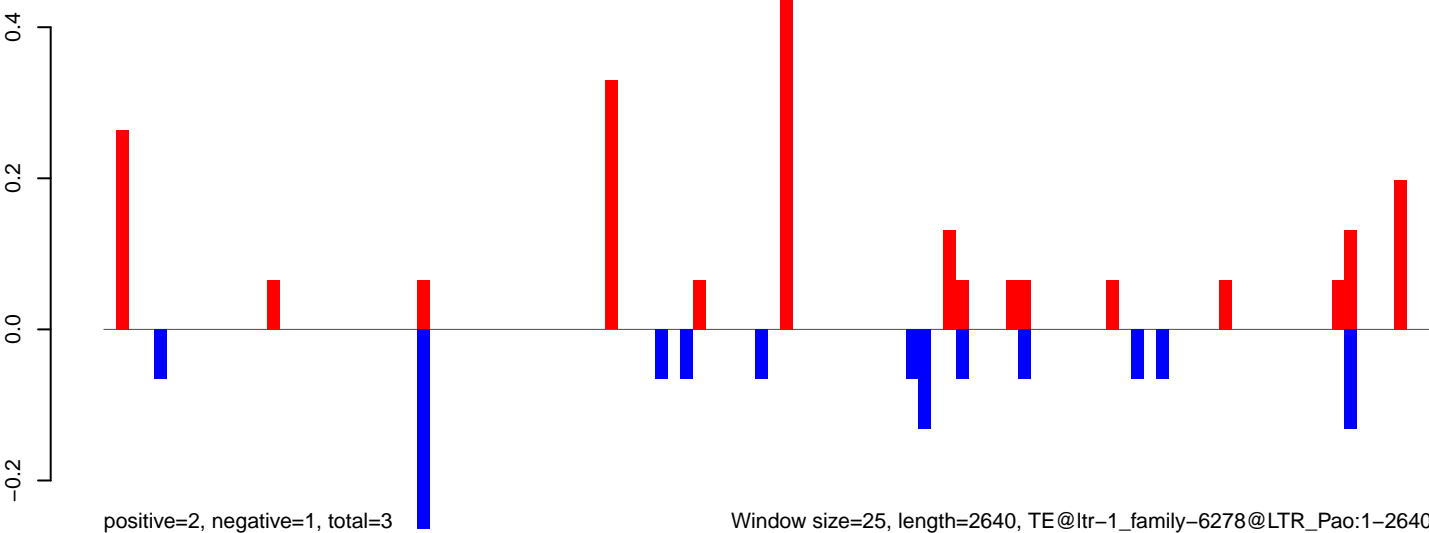
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

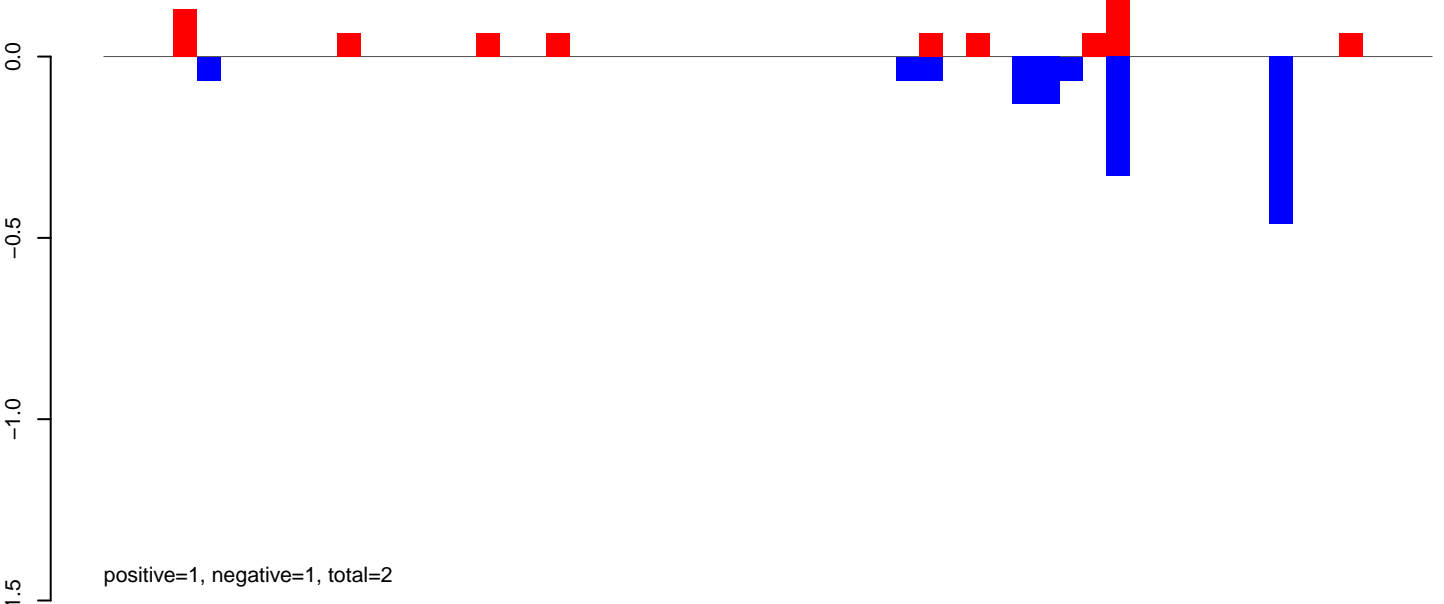


AeAlbo\_FemaleWhole\_BF\_CT.rep

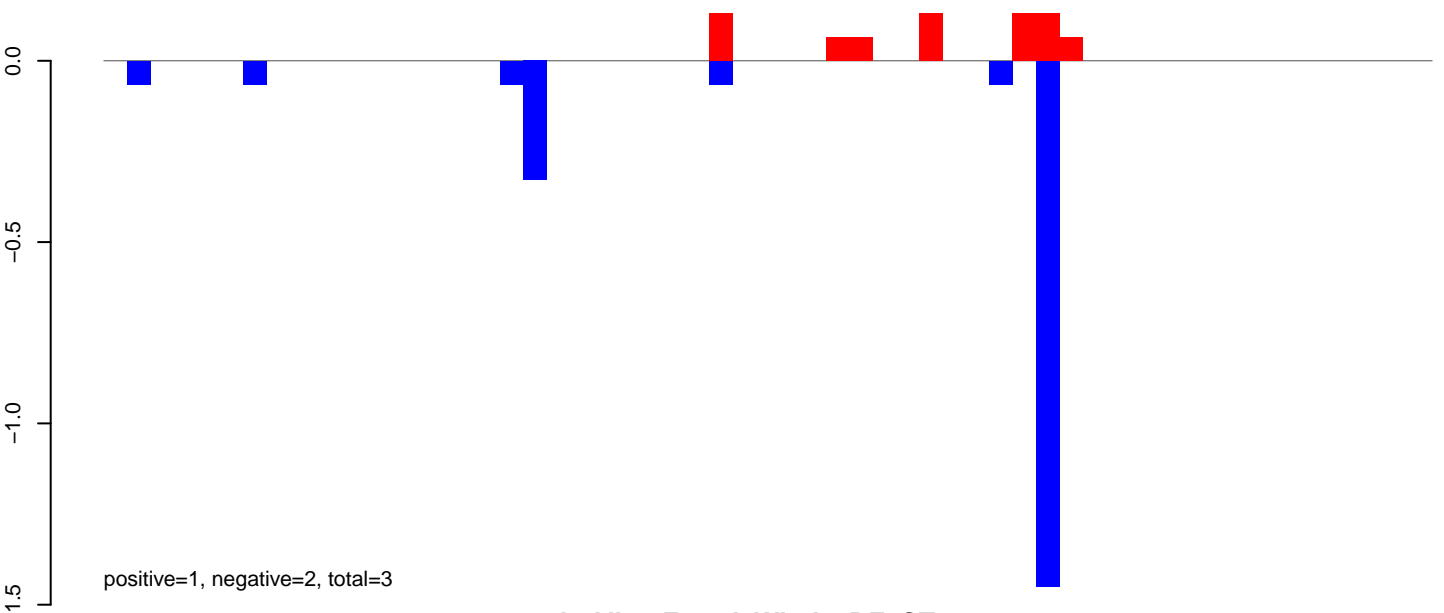


Window size=25, length=2640, TE@ltr-1\_family-6278@LTR\_Pao:1-2640

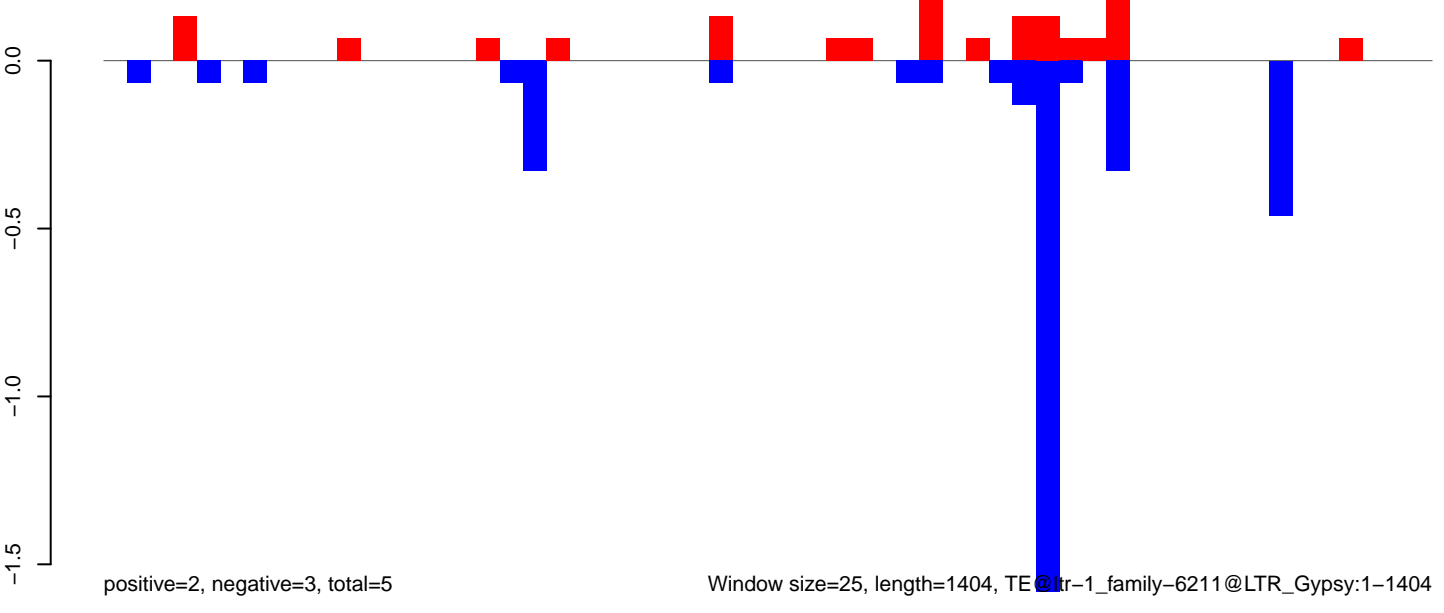
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



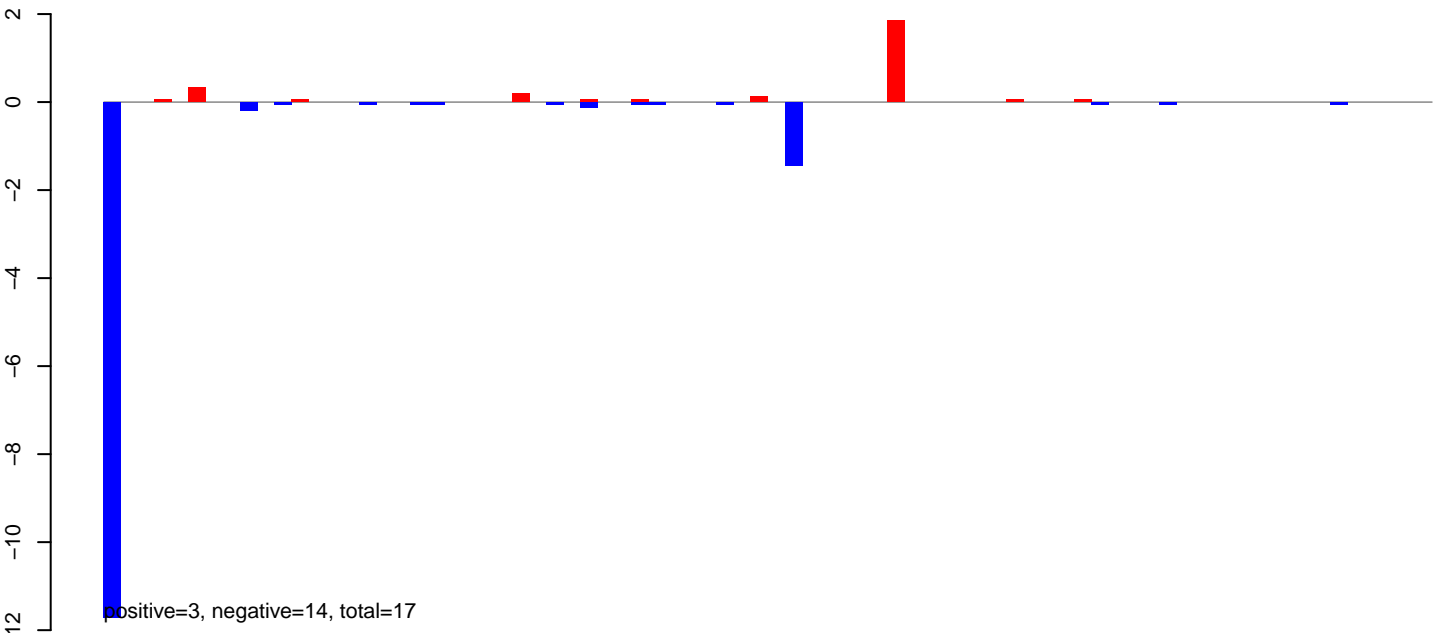
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



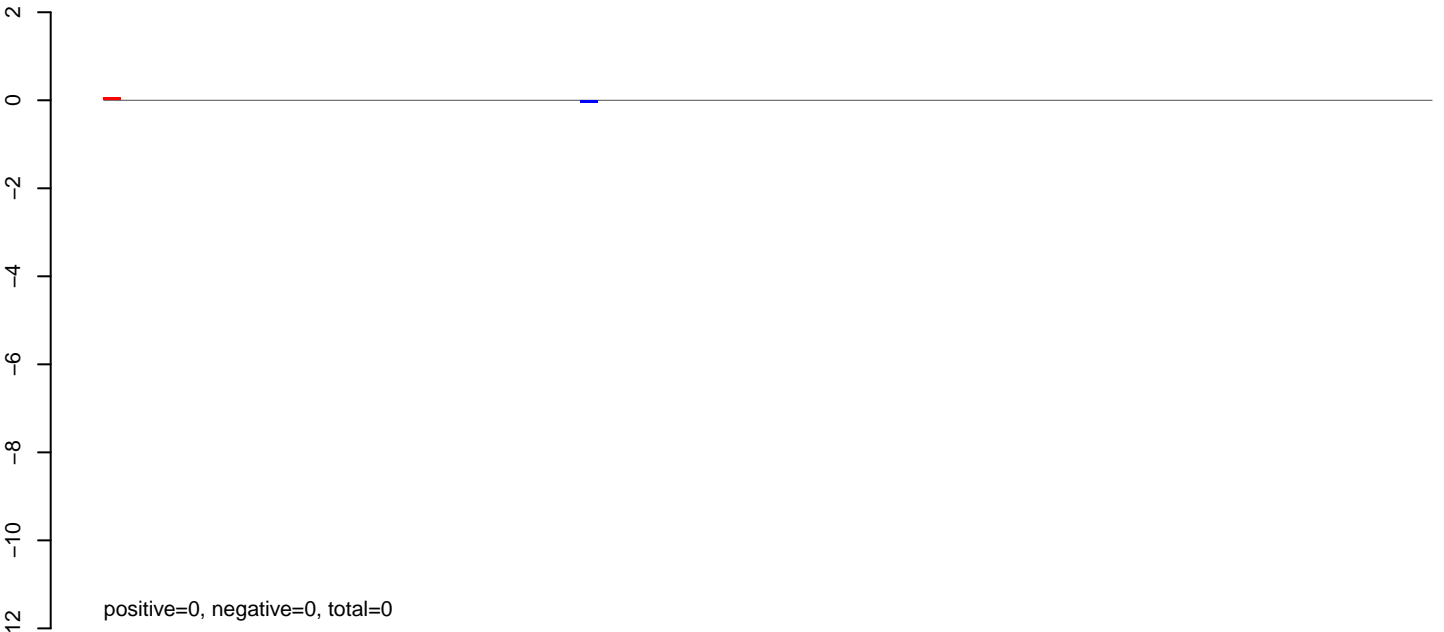
AeAlbo\_FemaleWhole\_BF\_CT.rep



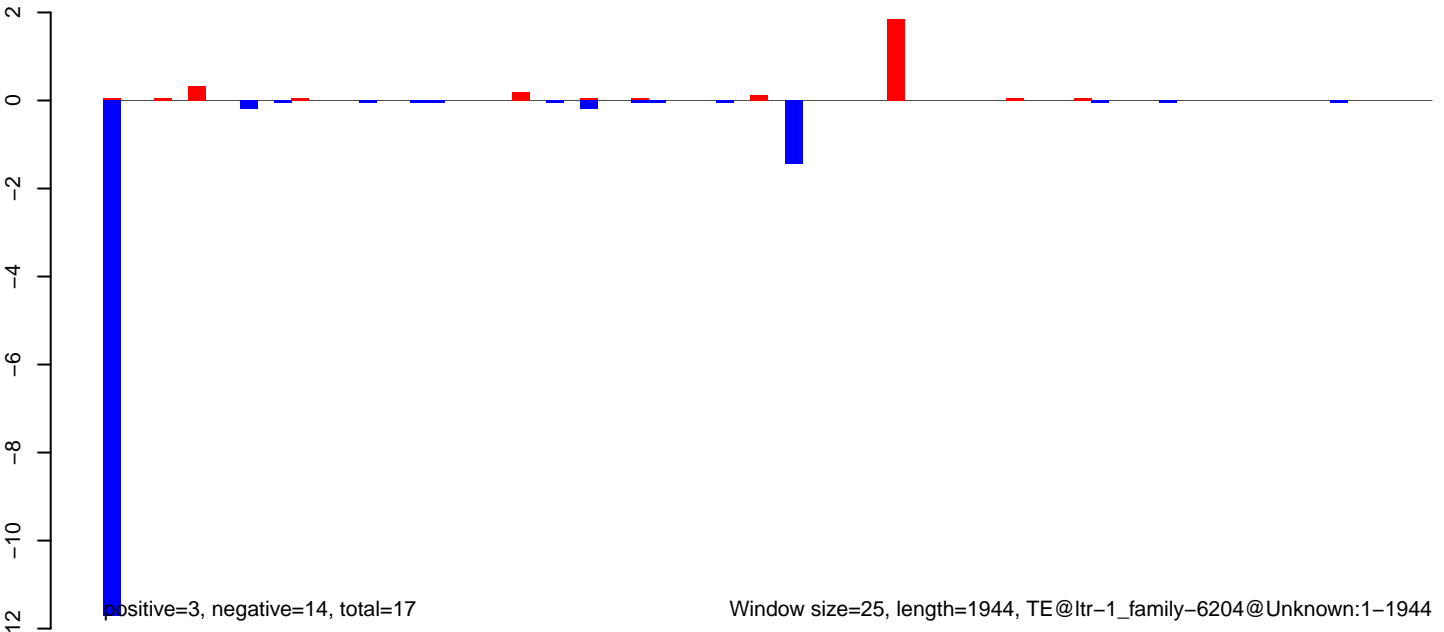
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



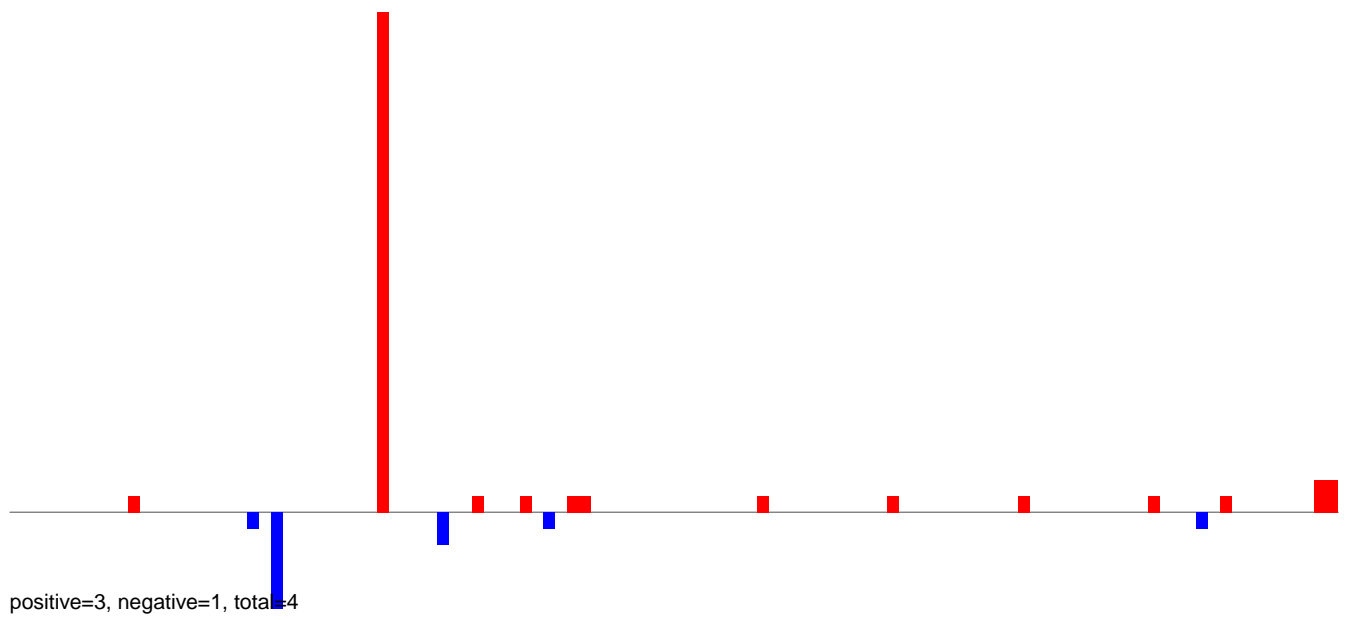
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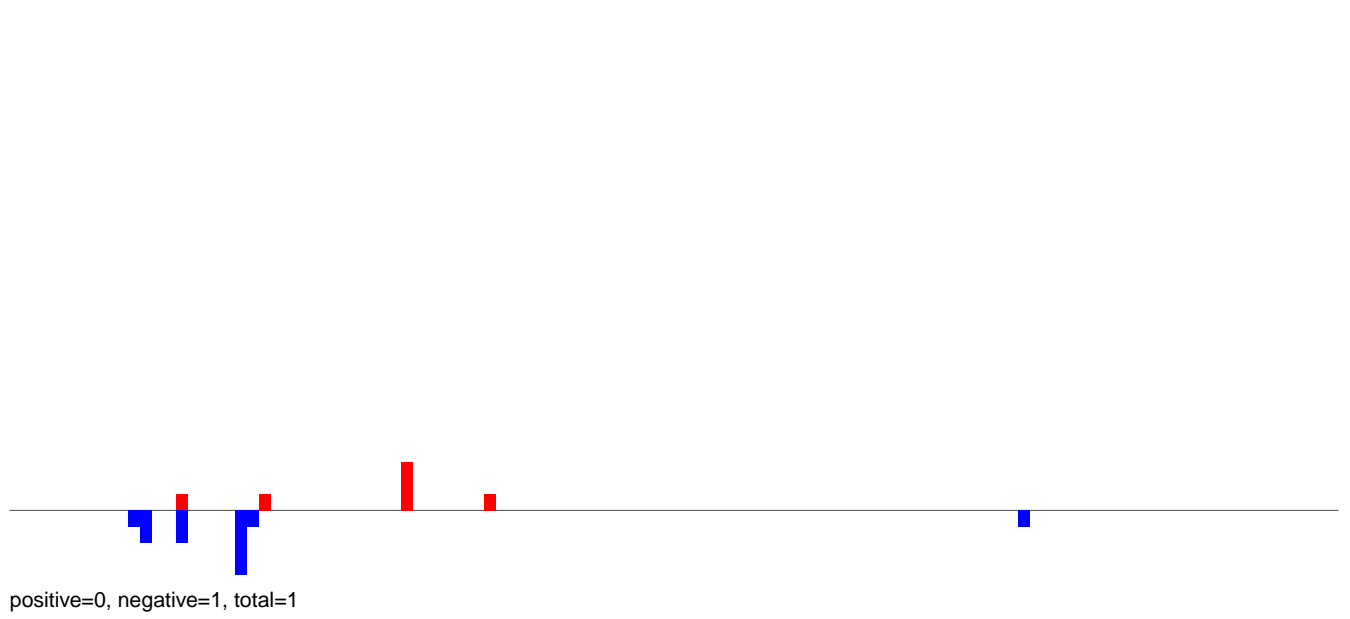
AeAlbo\_FemaleWhole\_BF\_CT.rep



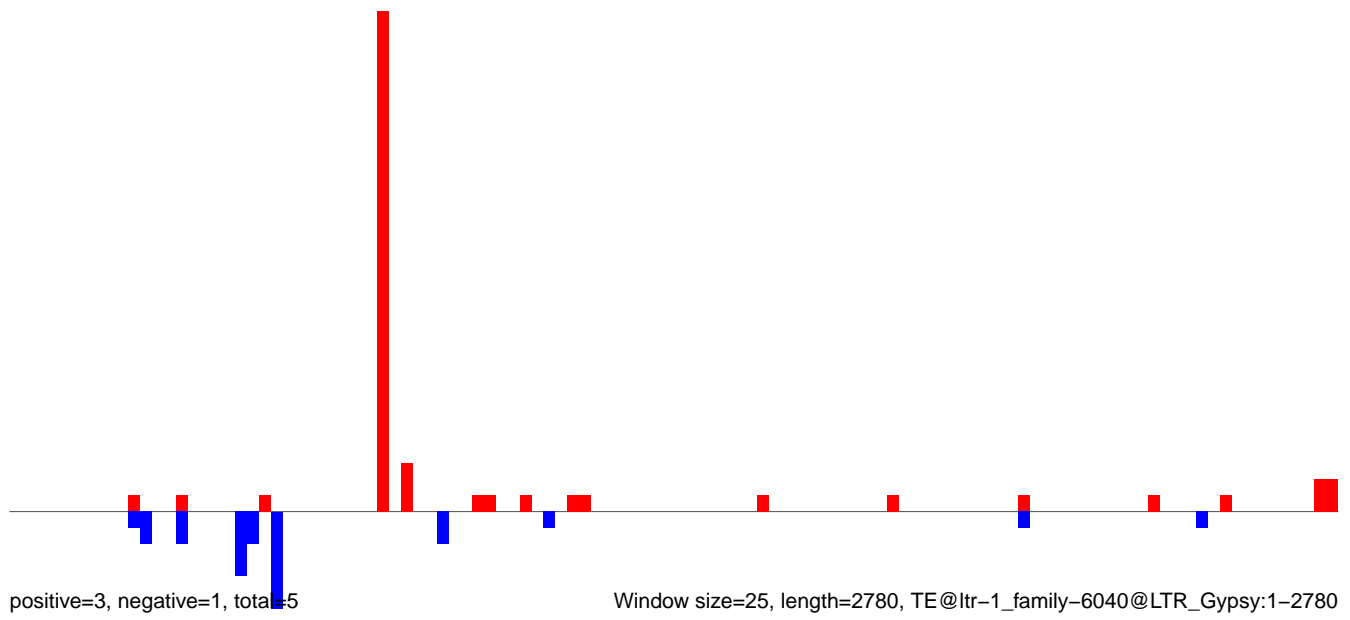
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



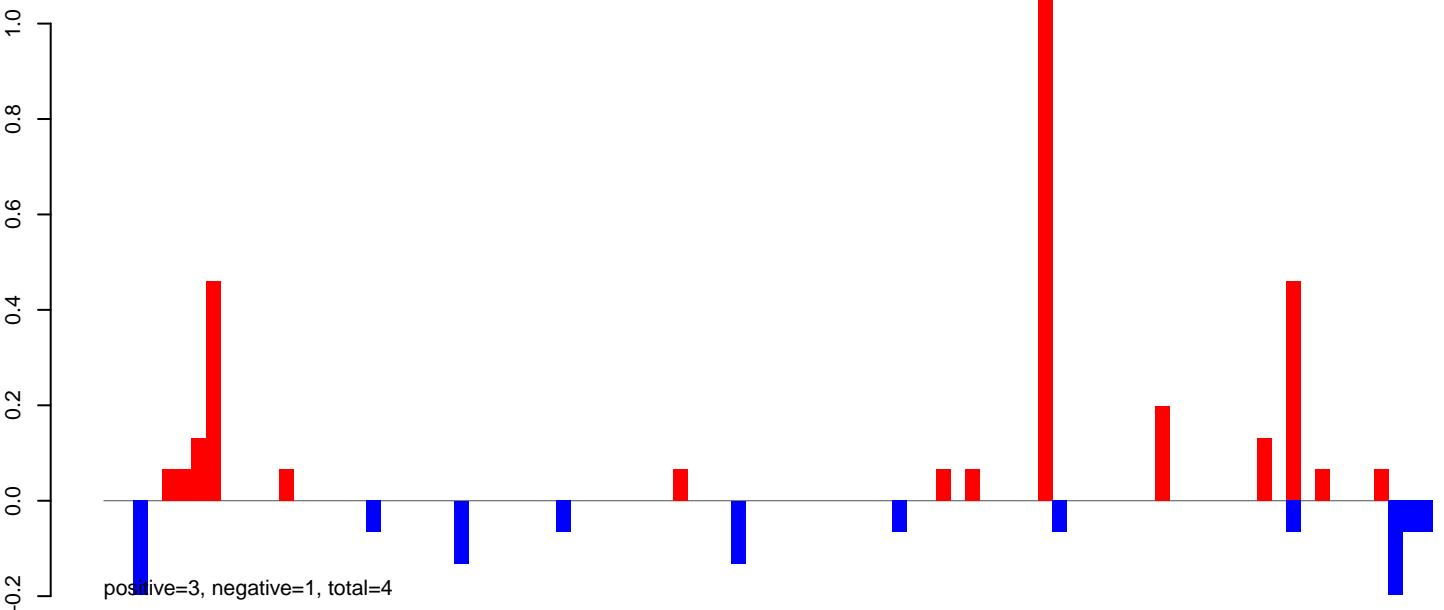
AeAlbo\_FemaleWhole\_BF\_CT.rep



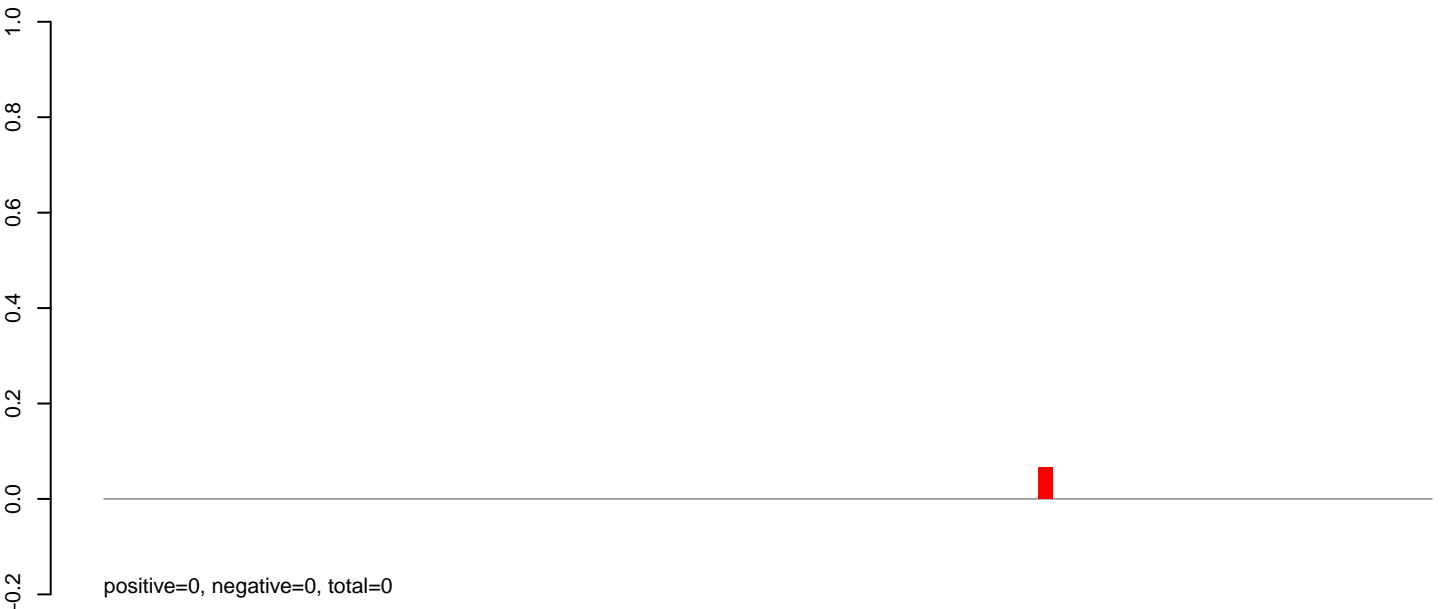
Window size=25, length=2780, TE@ltr-1\_family-6040@LTR\_Gypsy:1-2780

0 500 1000 1500 2000 2500

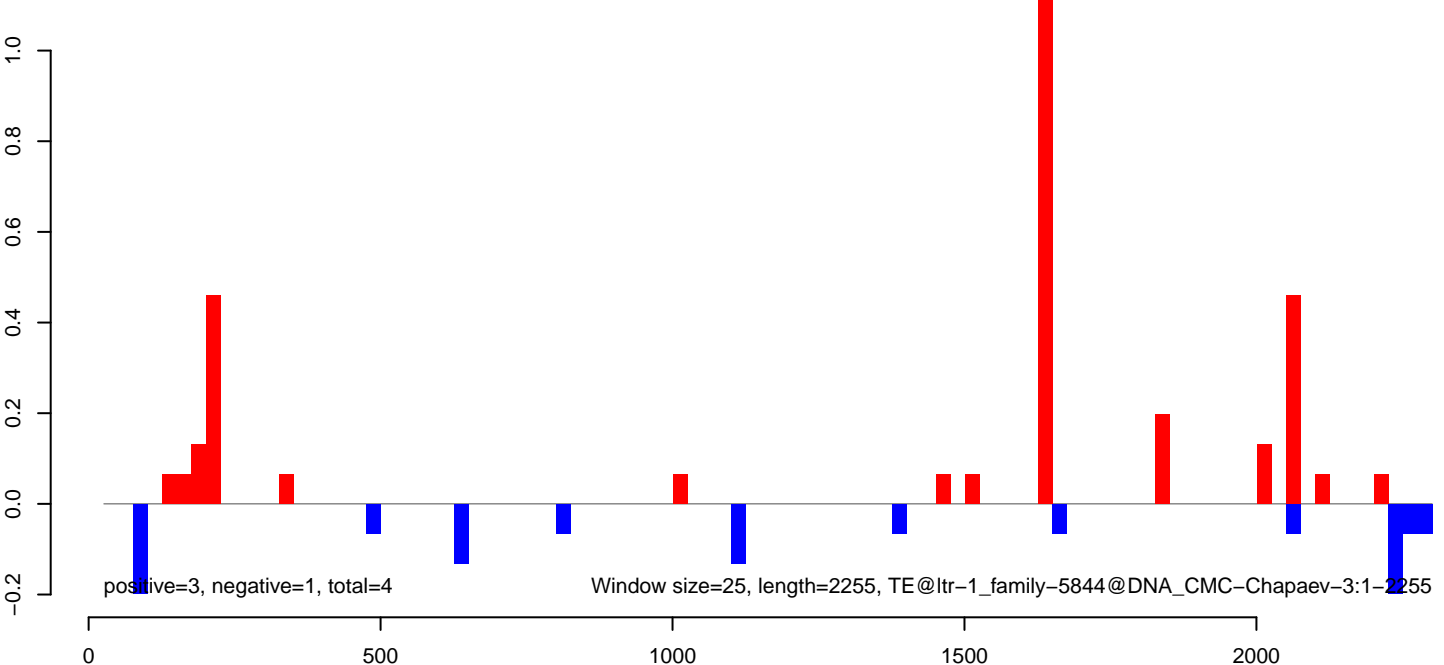
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



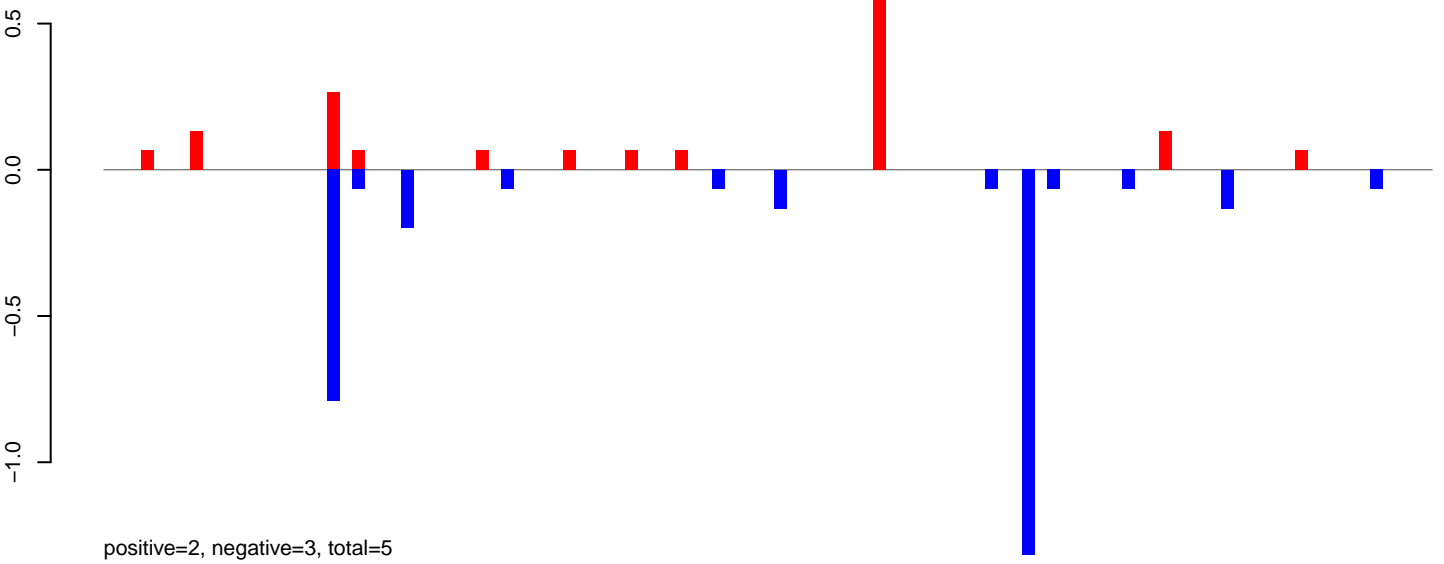
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



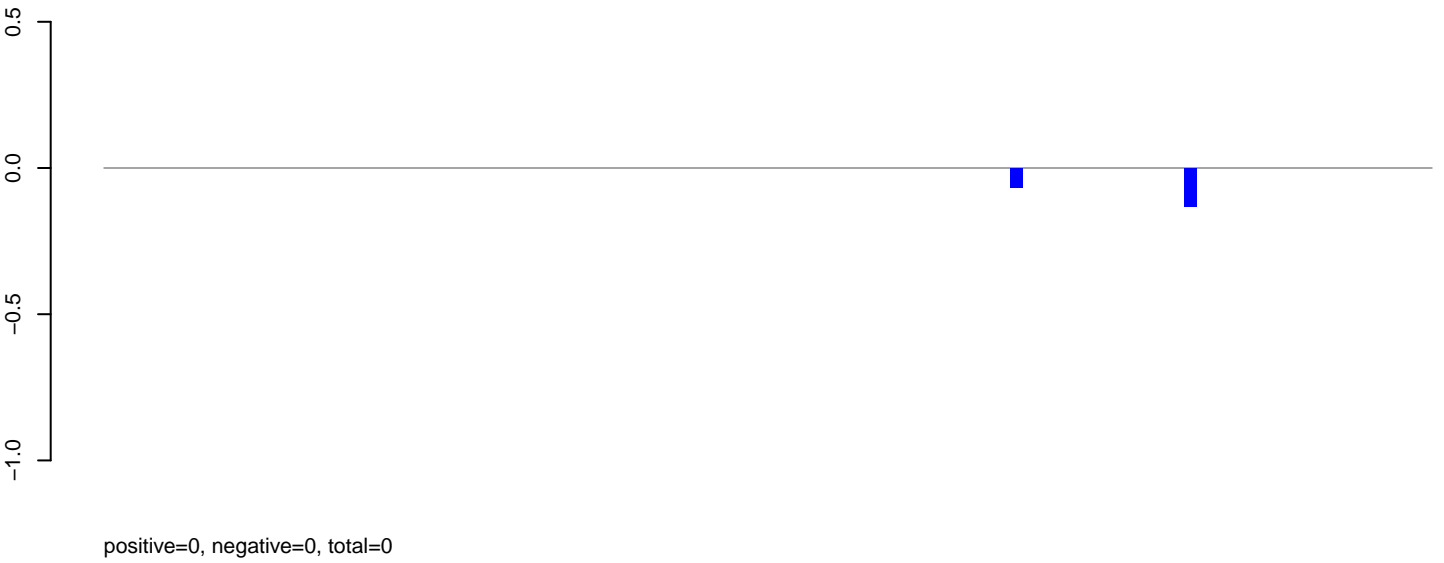
AeAlbo\_FemaleWhole\_BF\_CT.rep



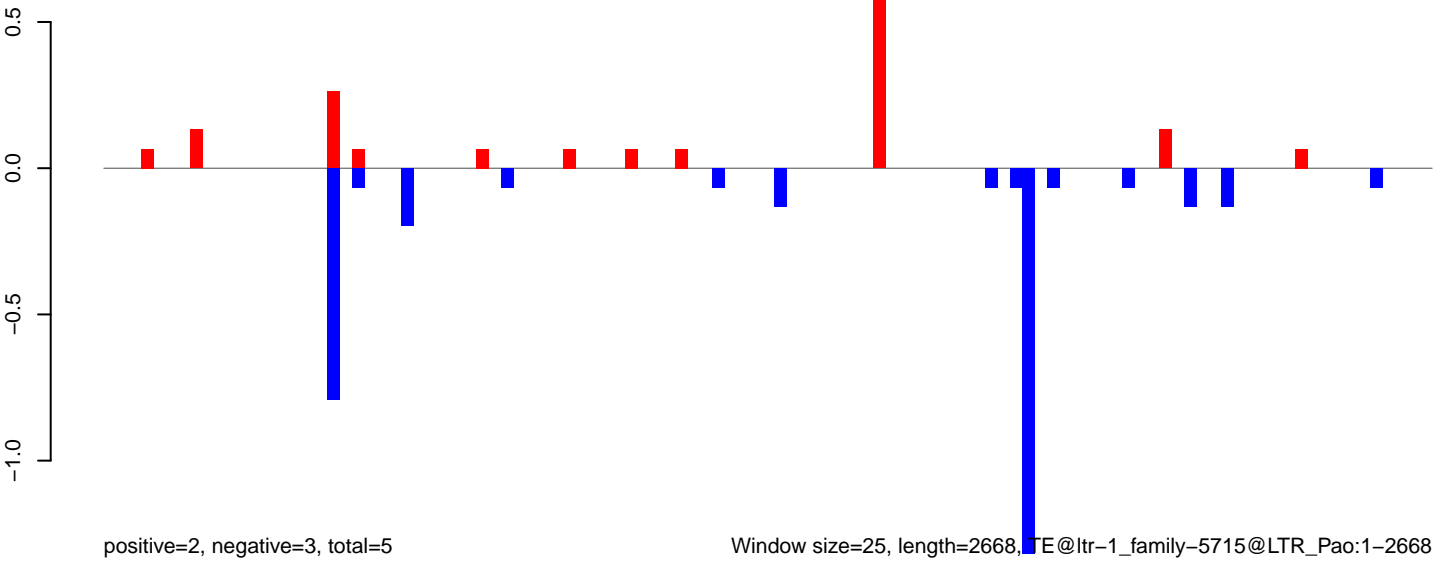
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

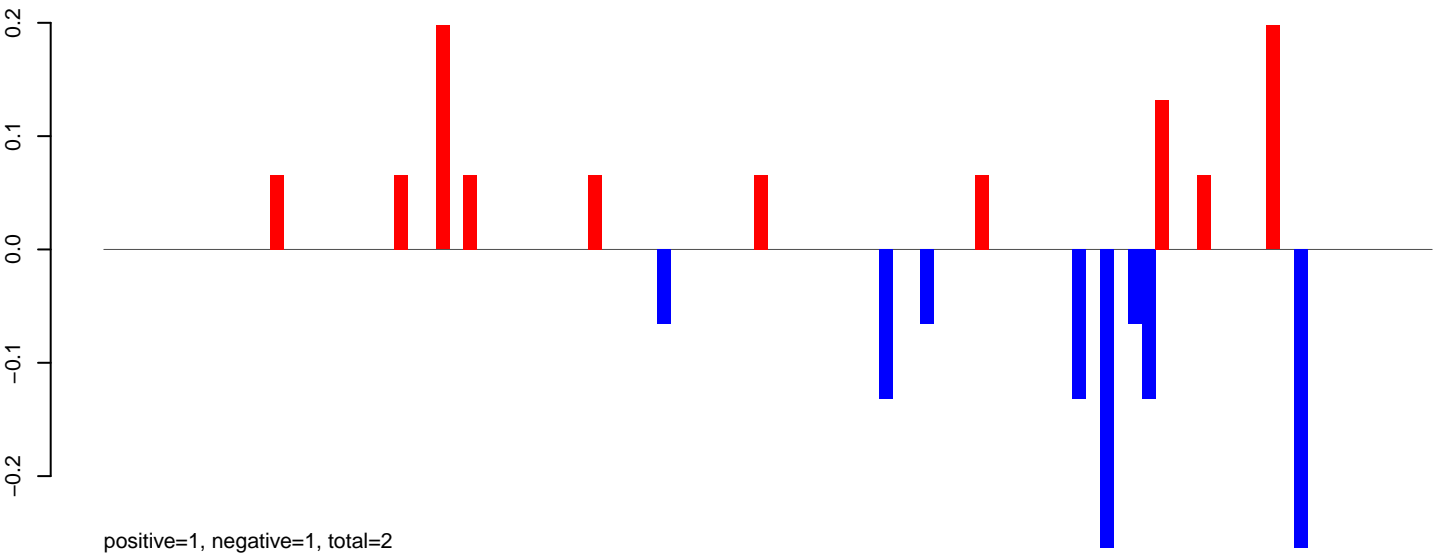


AeAlbo\_FemaleWhole\_BF\_CT.rep

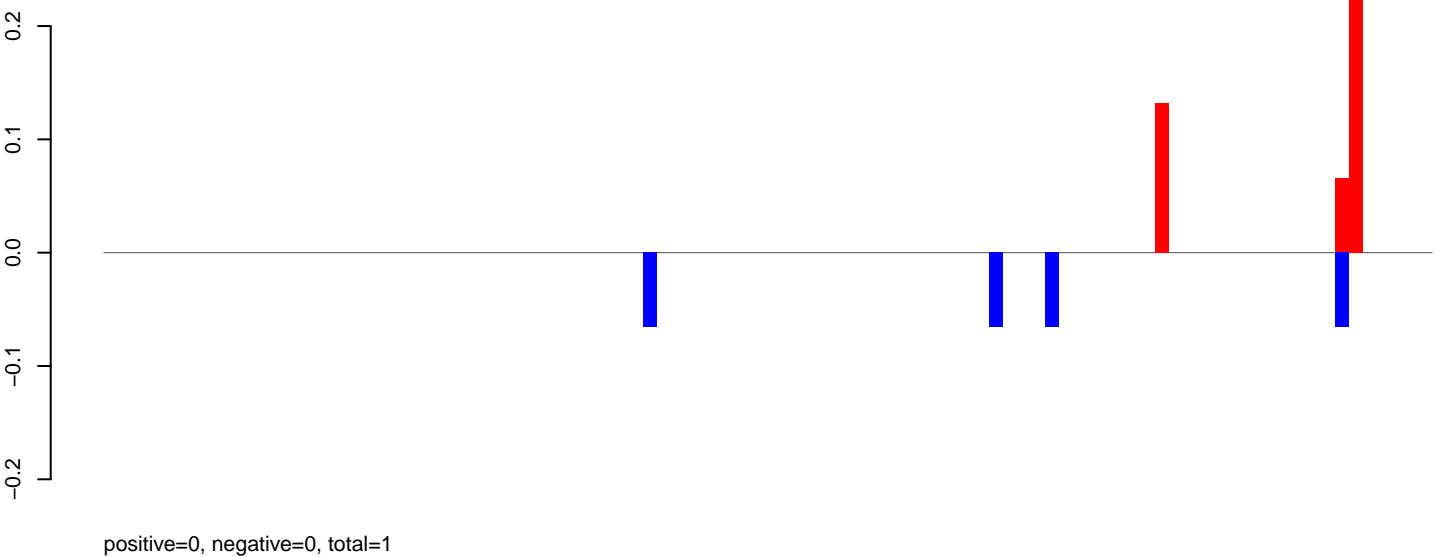


Window size=25, length=2668, TE@ltr-1\_family-5715@LTR\_Pao:1-2668

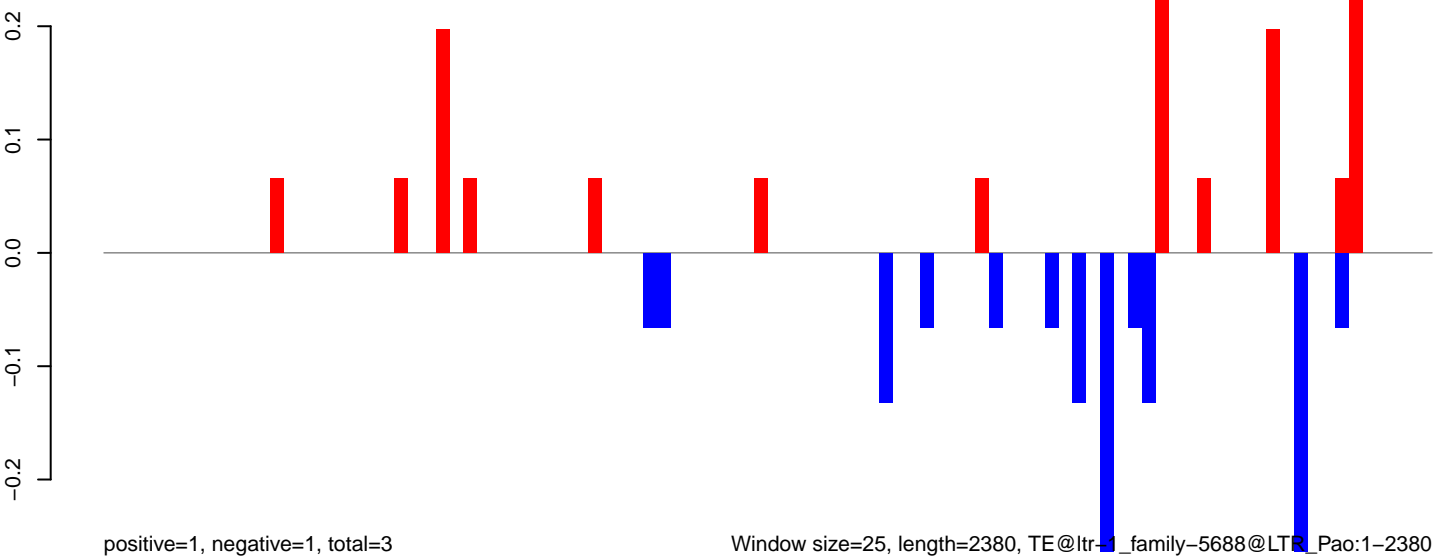
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



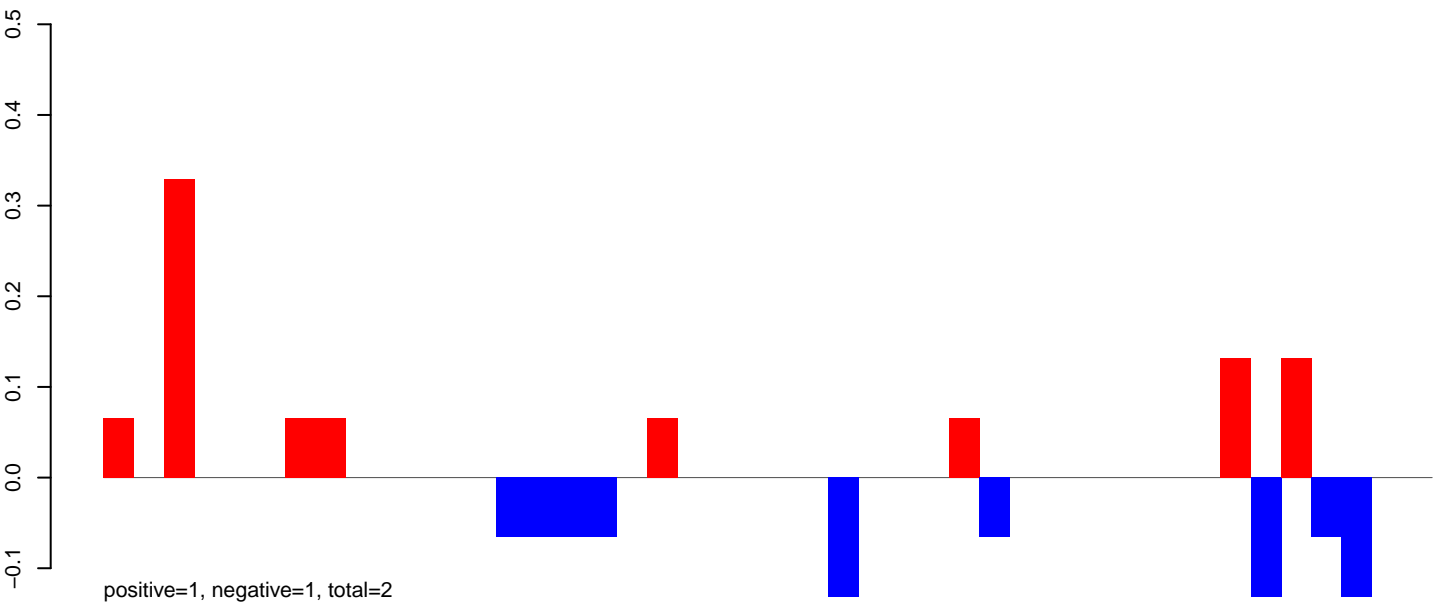
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



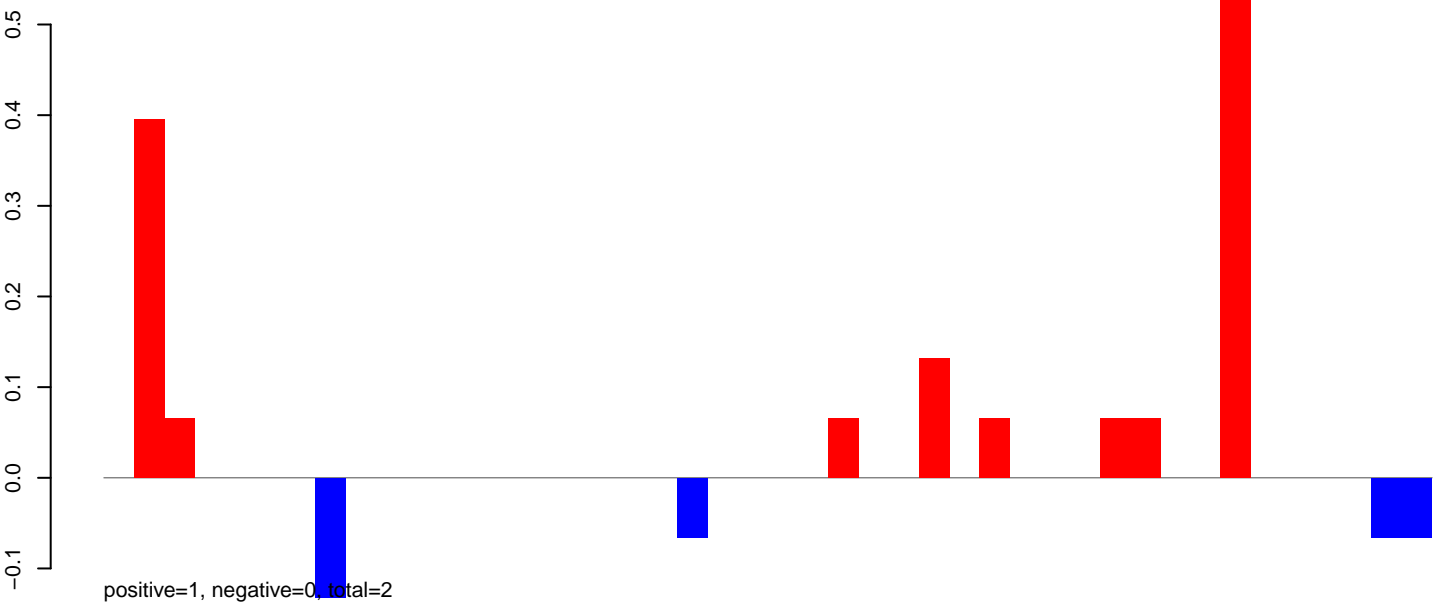
AeAlbo\_FemaleWhole\_BF\_CT.rep



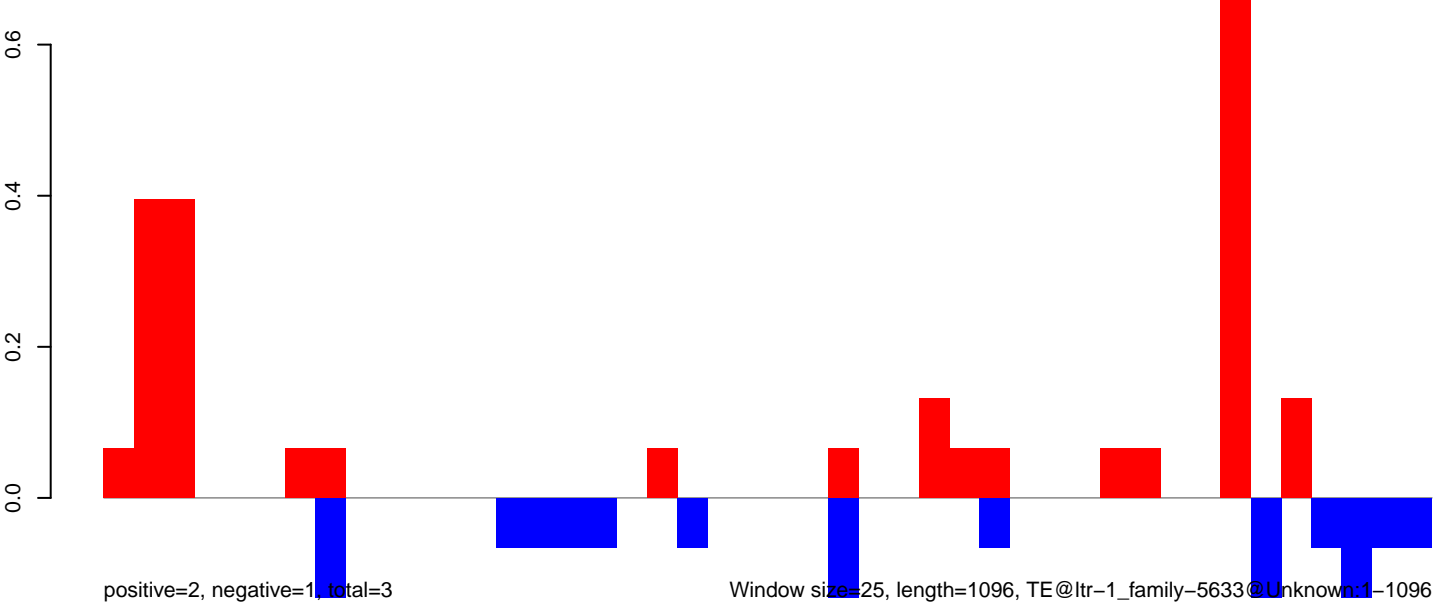
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

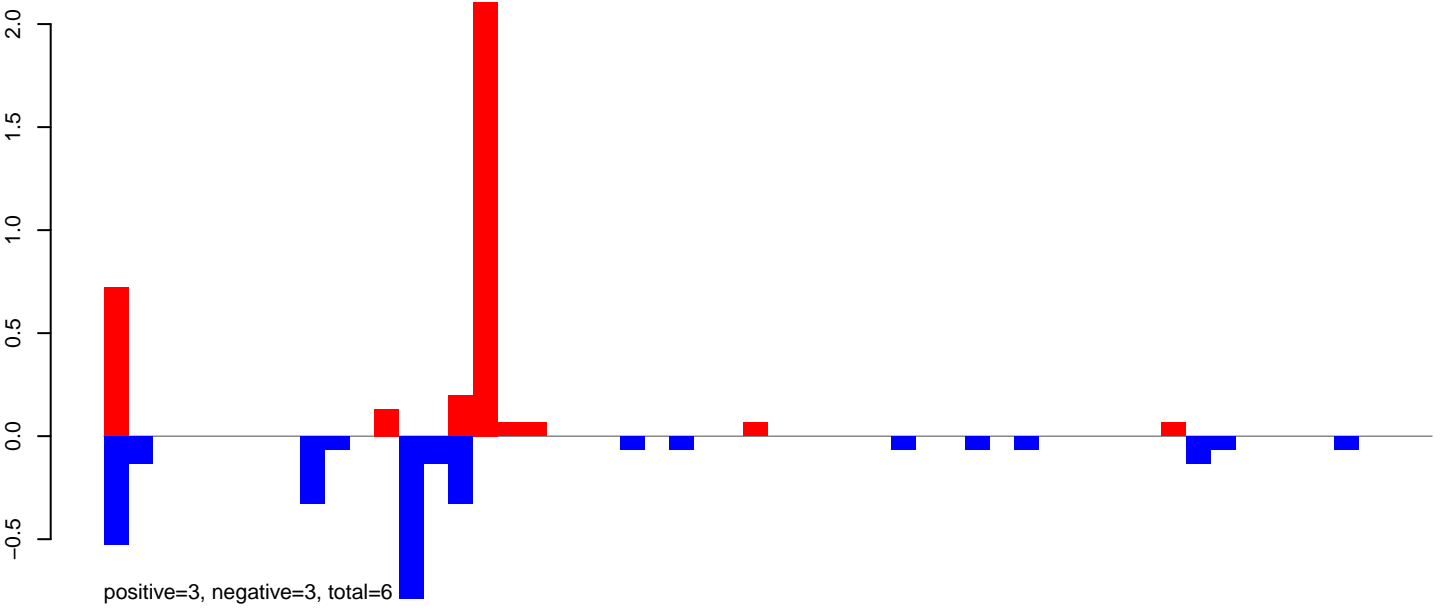


AeAlbo\_FemaleWhole\_BF\_CT.rep

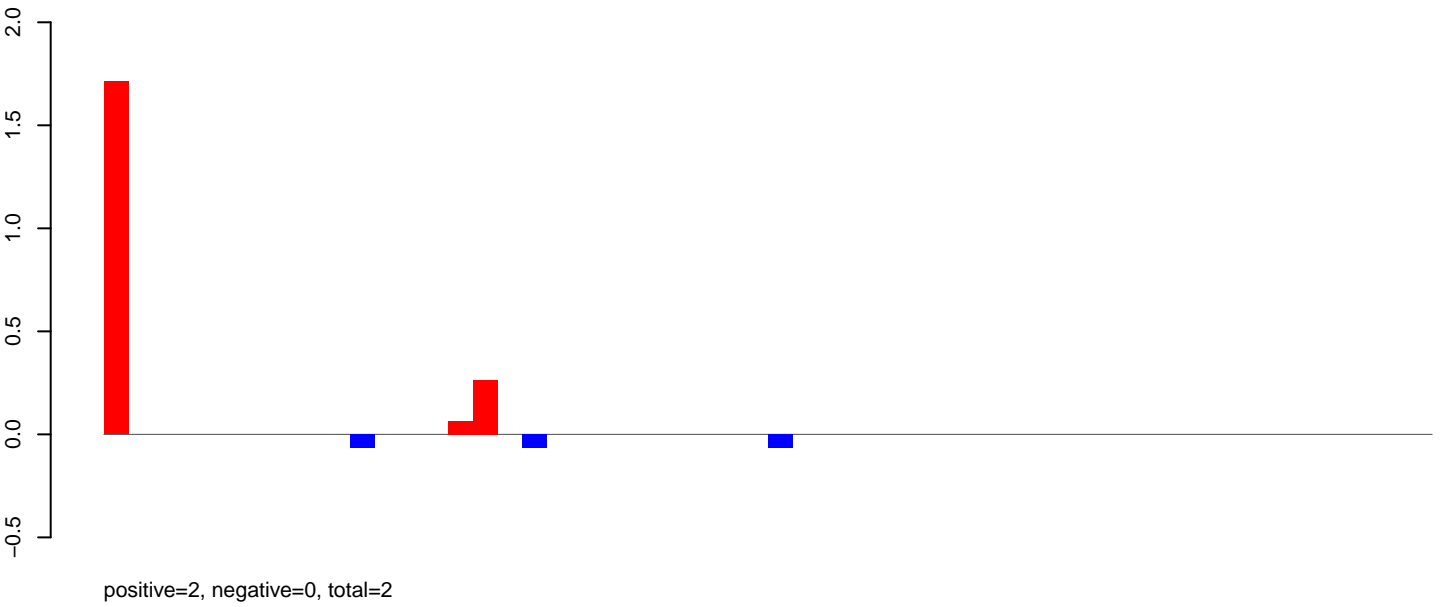




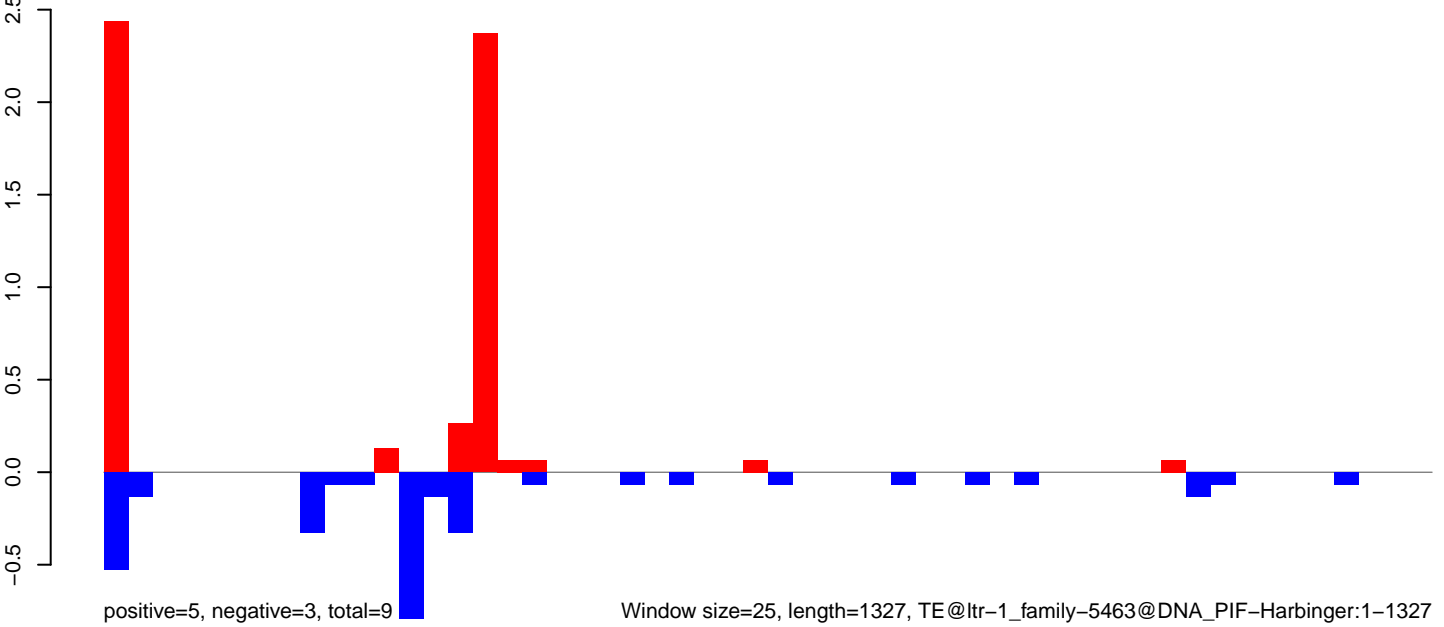
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



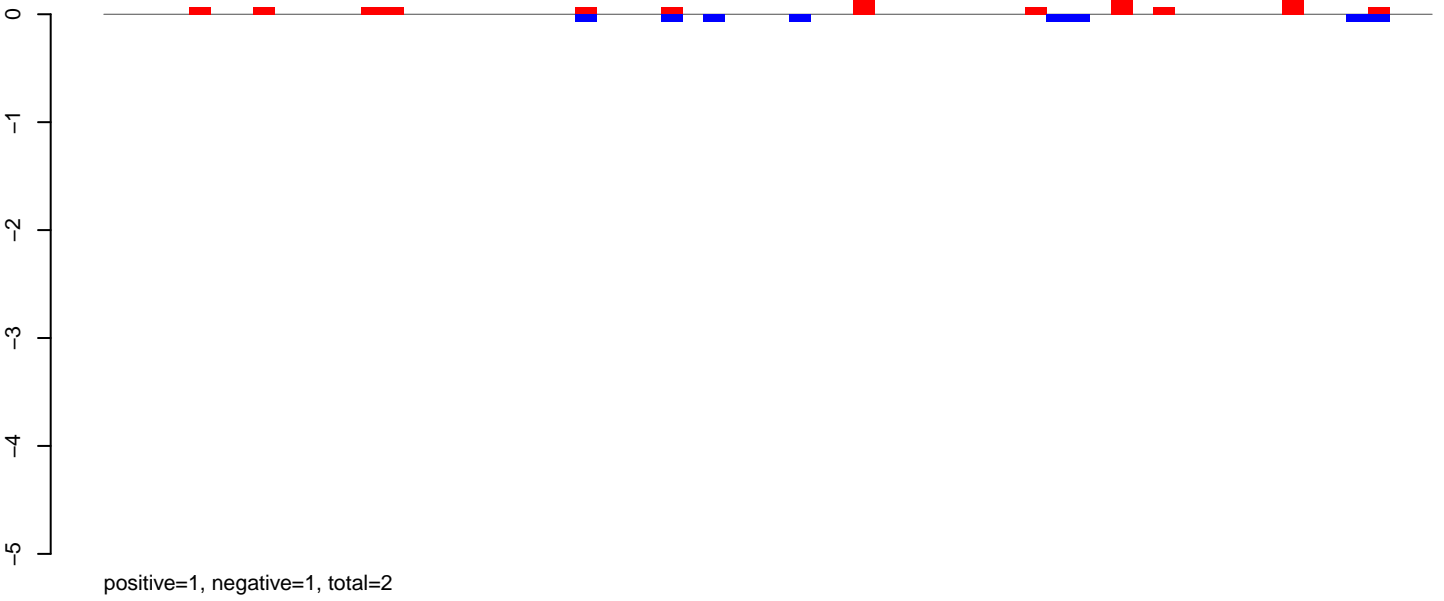
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



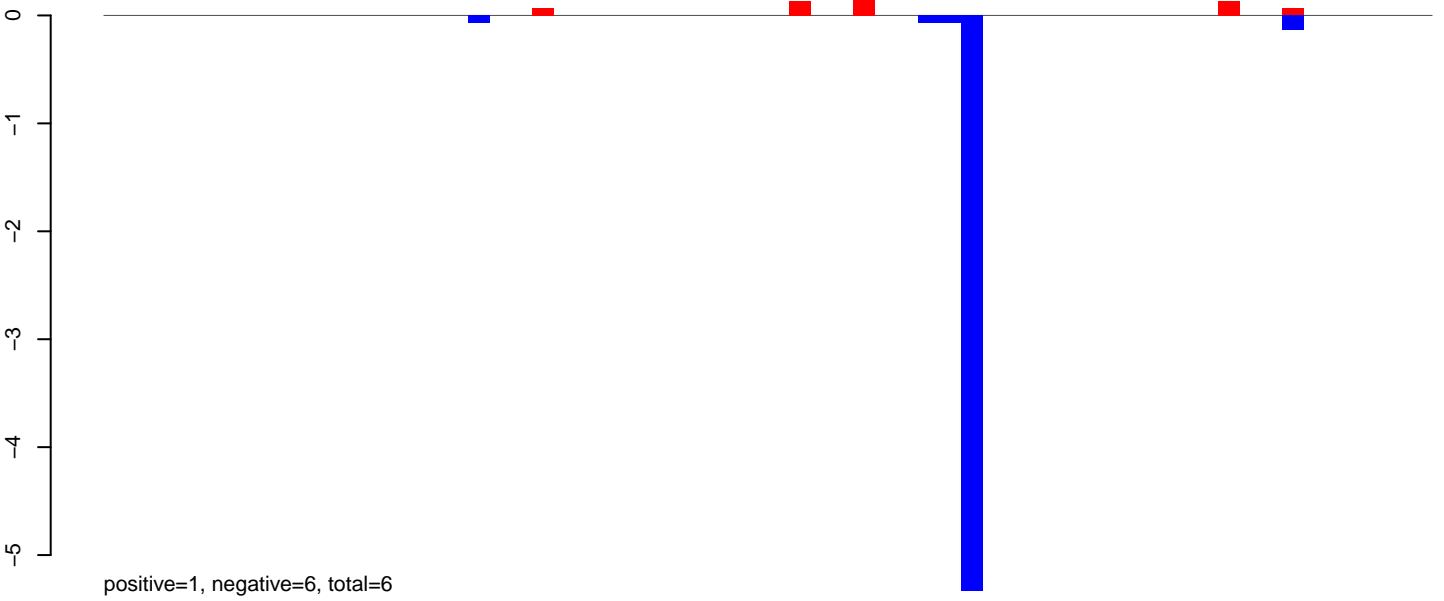
AeAlbo\_FemaleWhole\_BF\_CT.rep



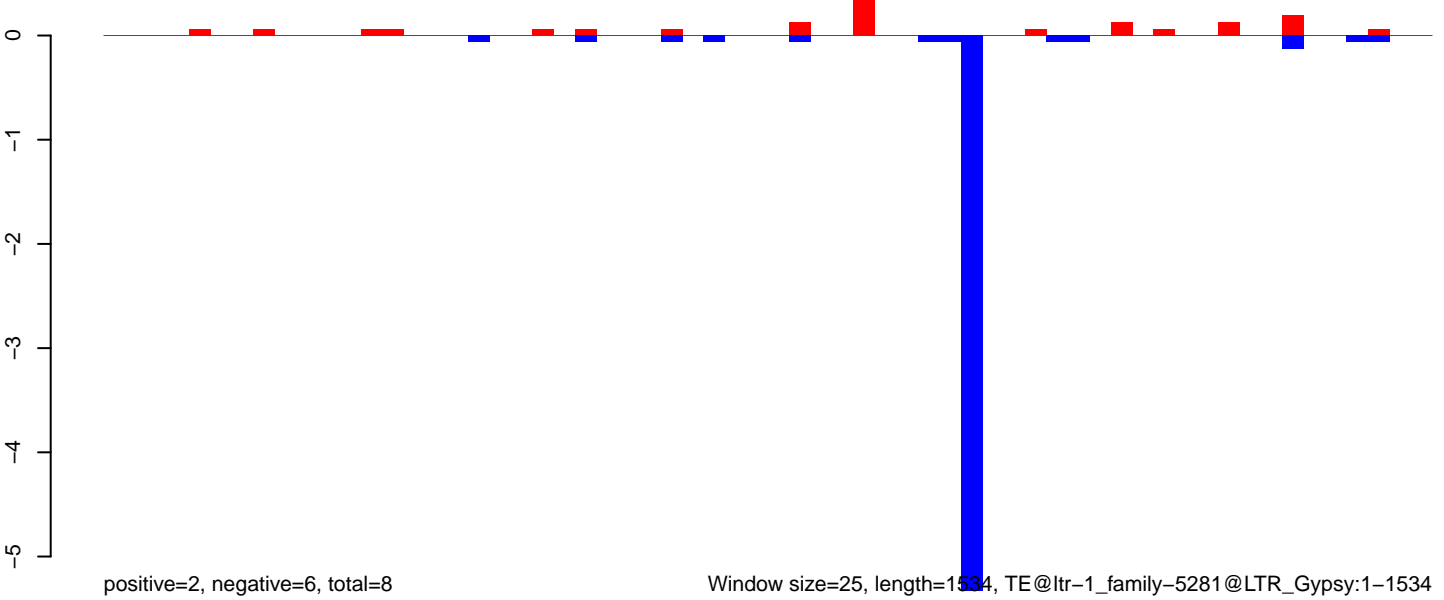
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



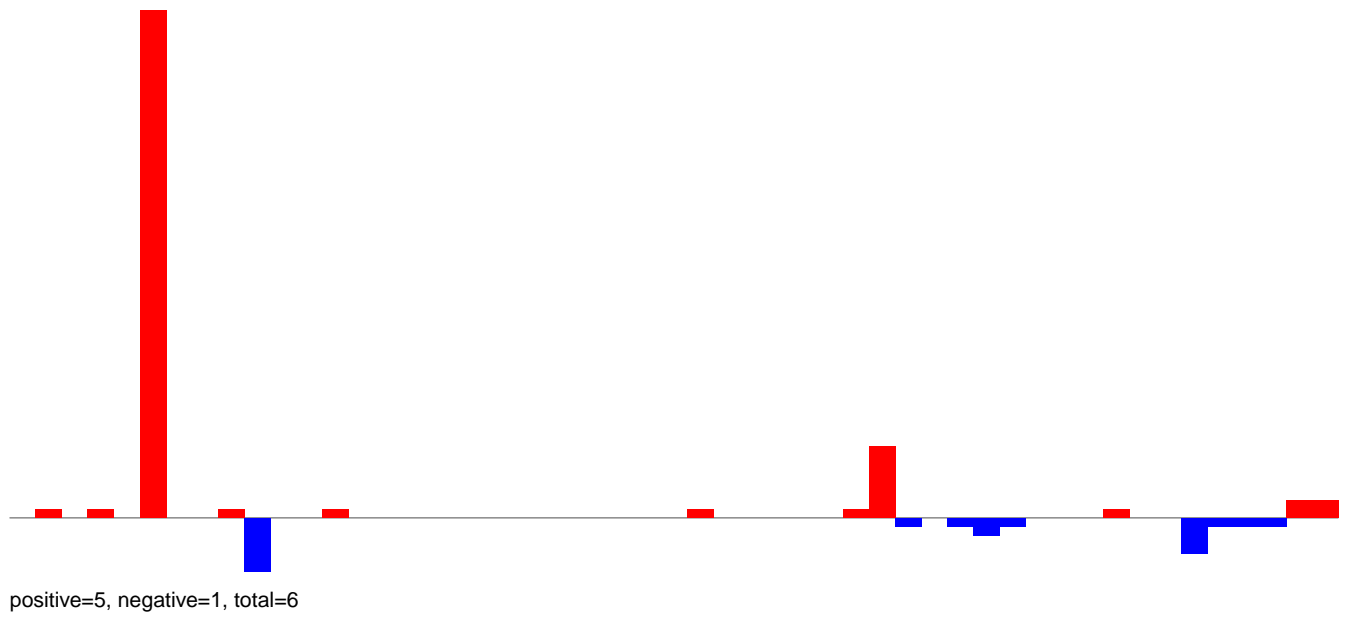
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



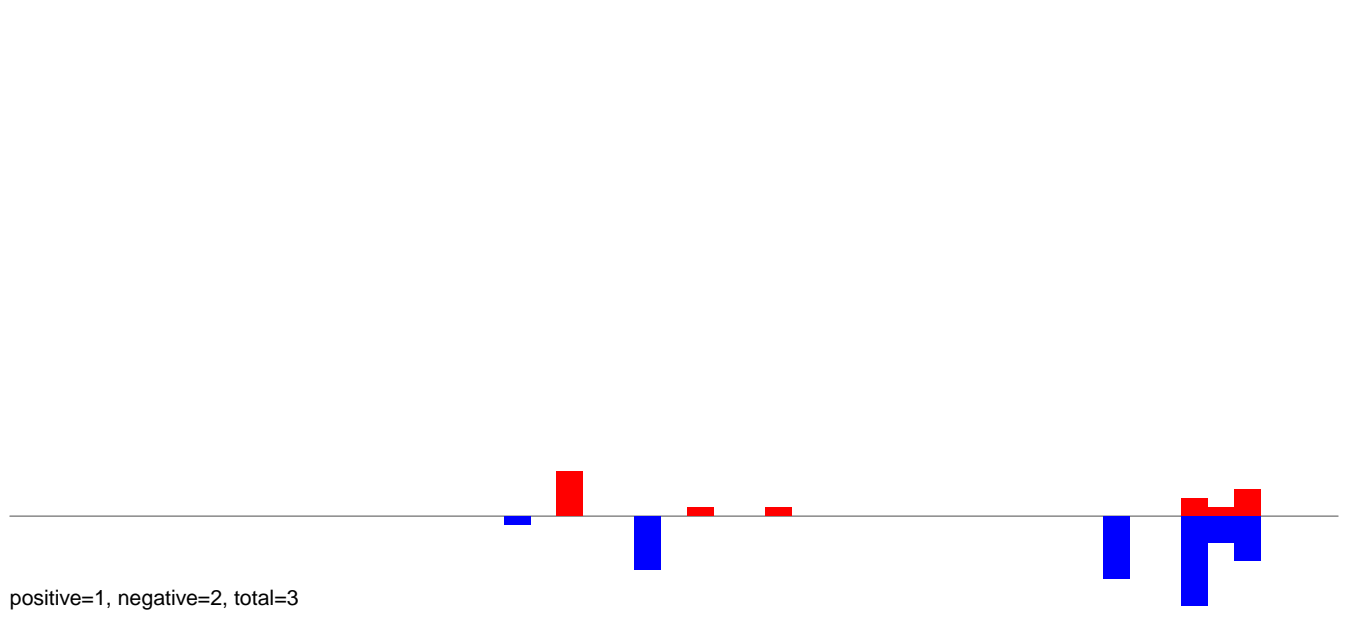
AeAlbo\_FemaleWhole\_BF\_CT.rep



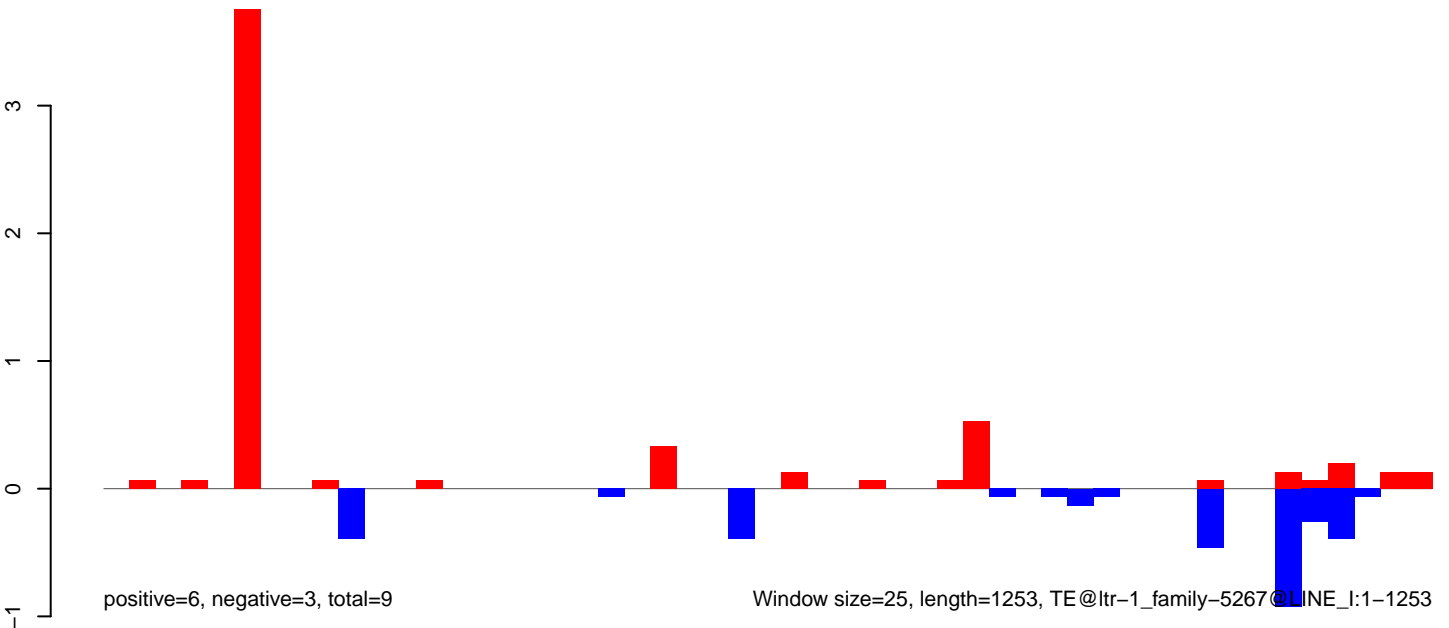
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



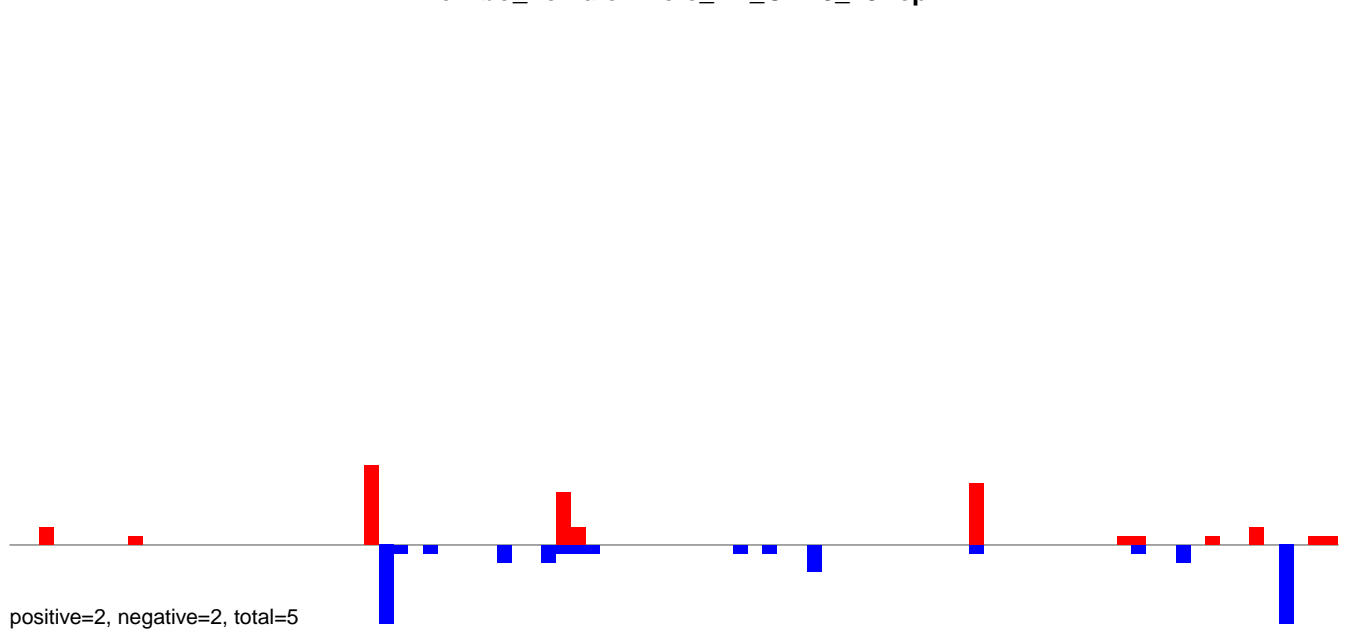
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



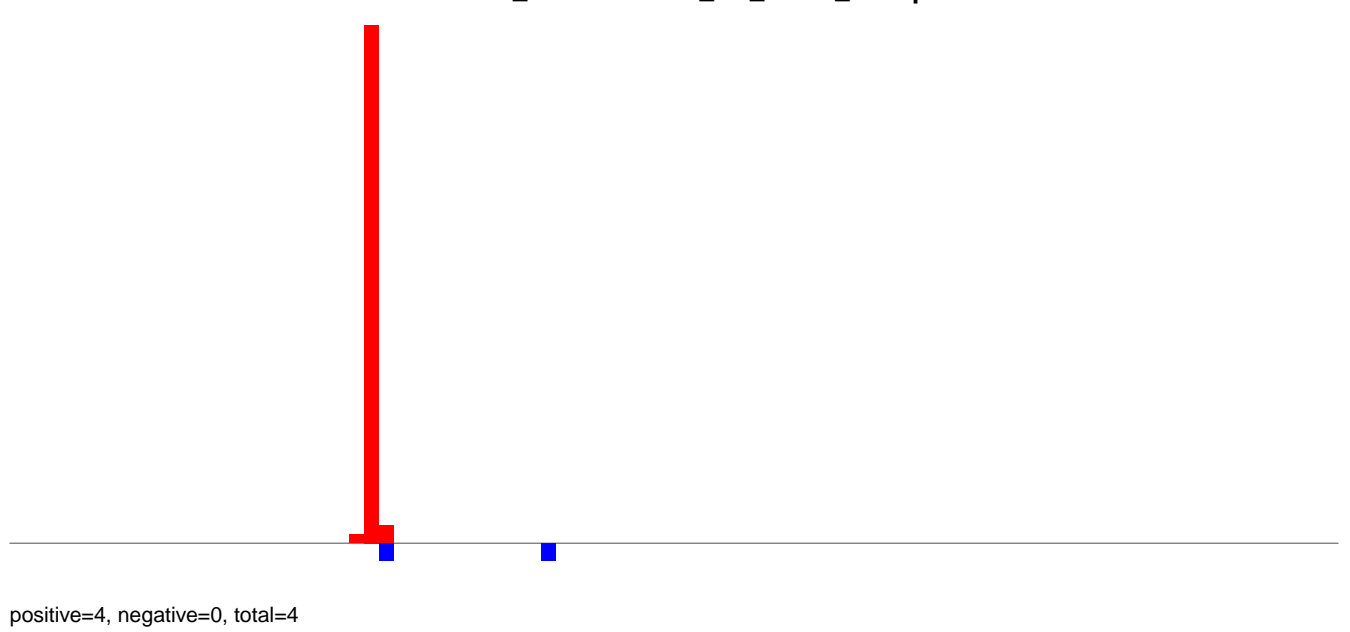
AeAlbo\_FemaleWhole\_BF\_CT.rep



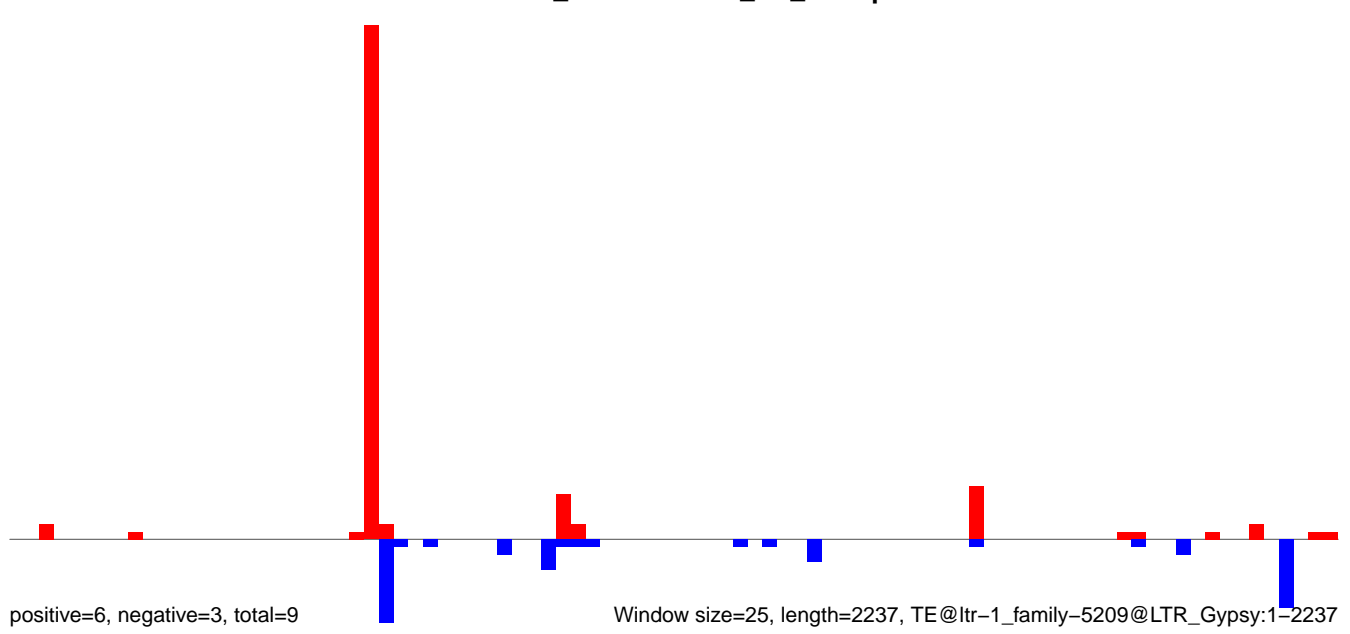
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



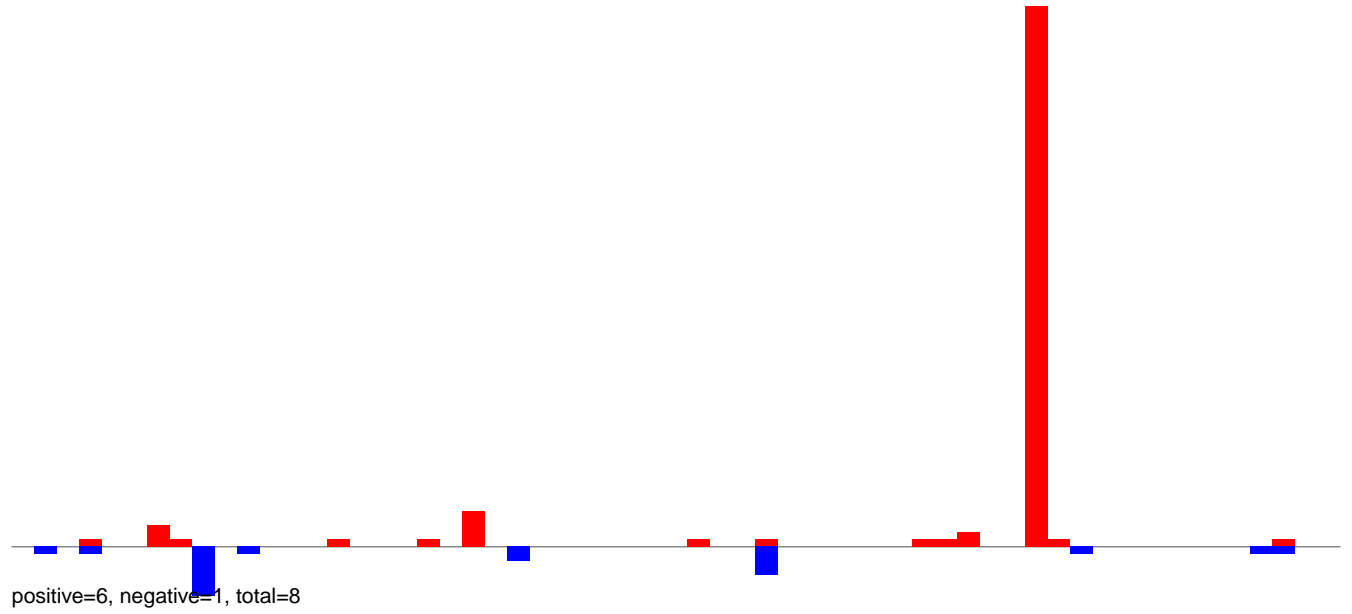
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



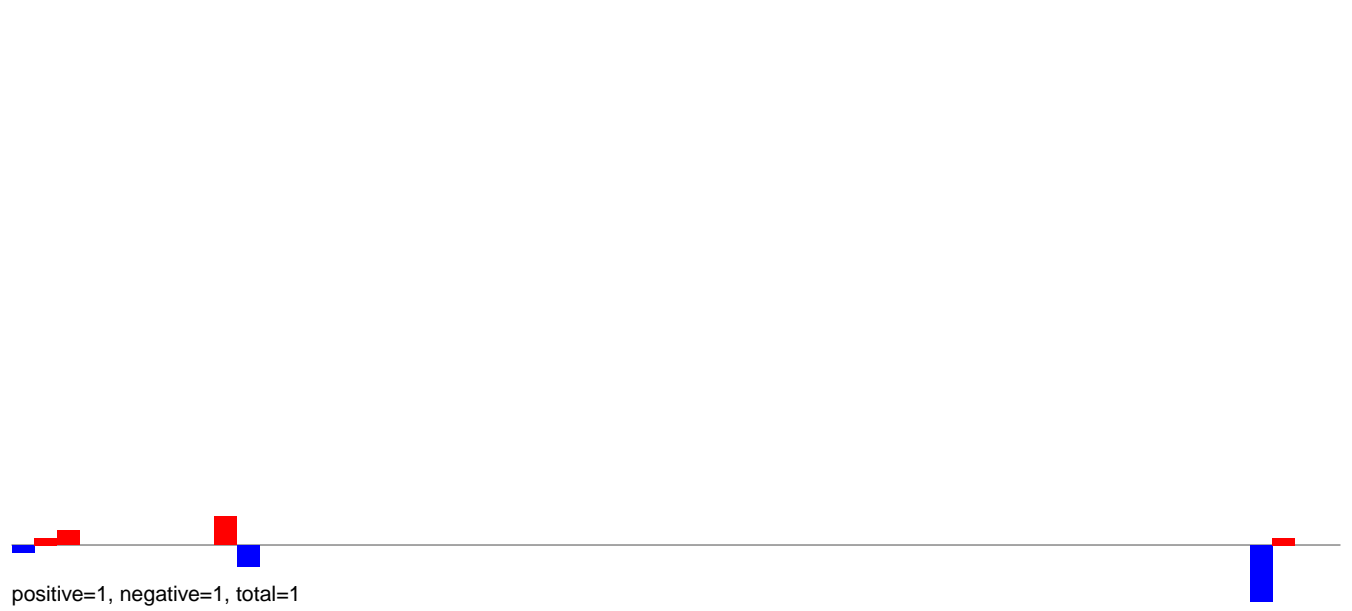
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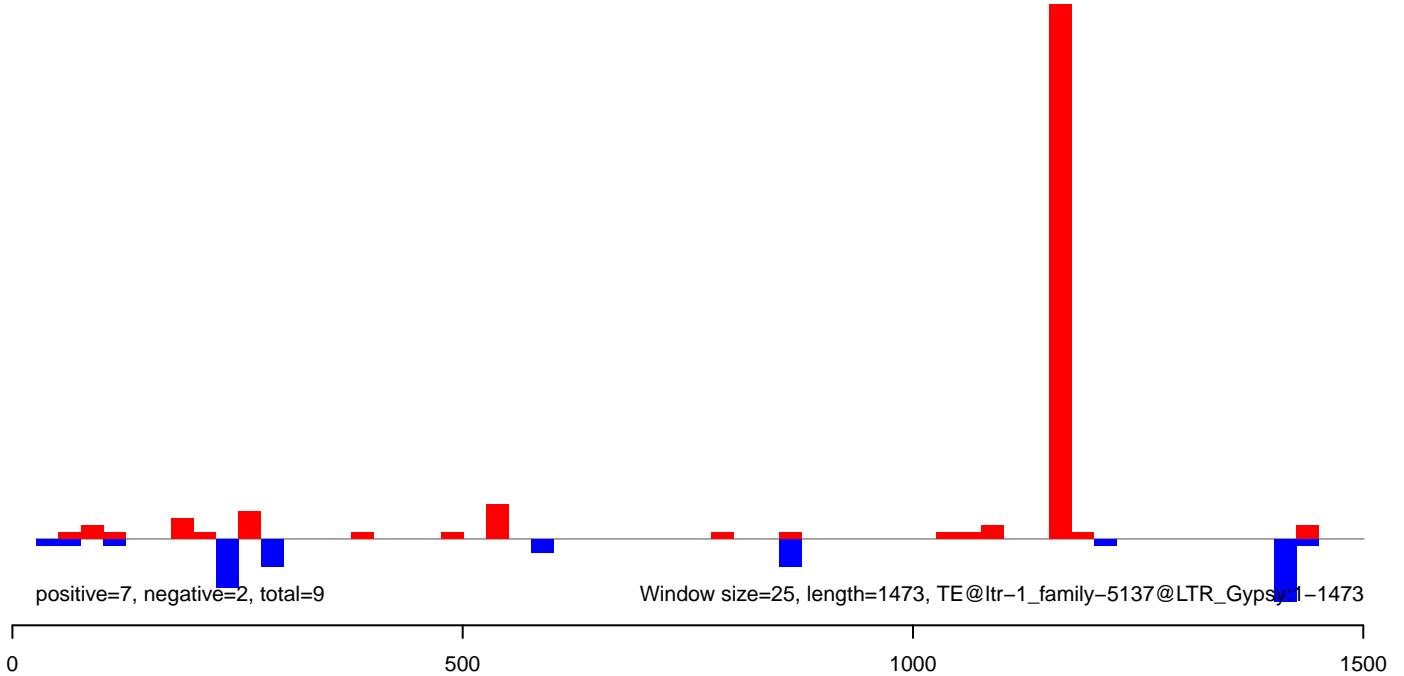
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



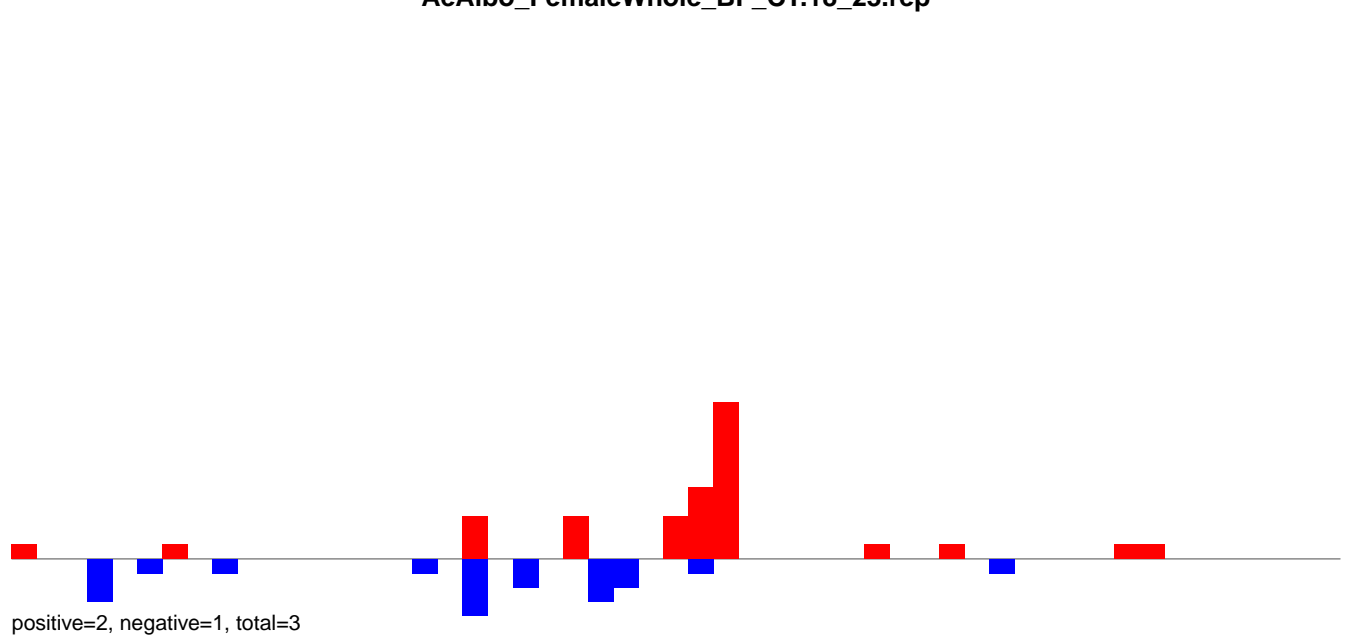
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



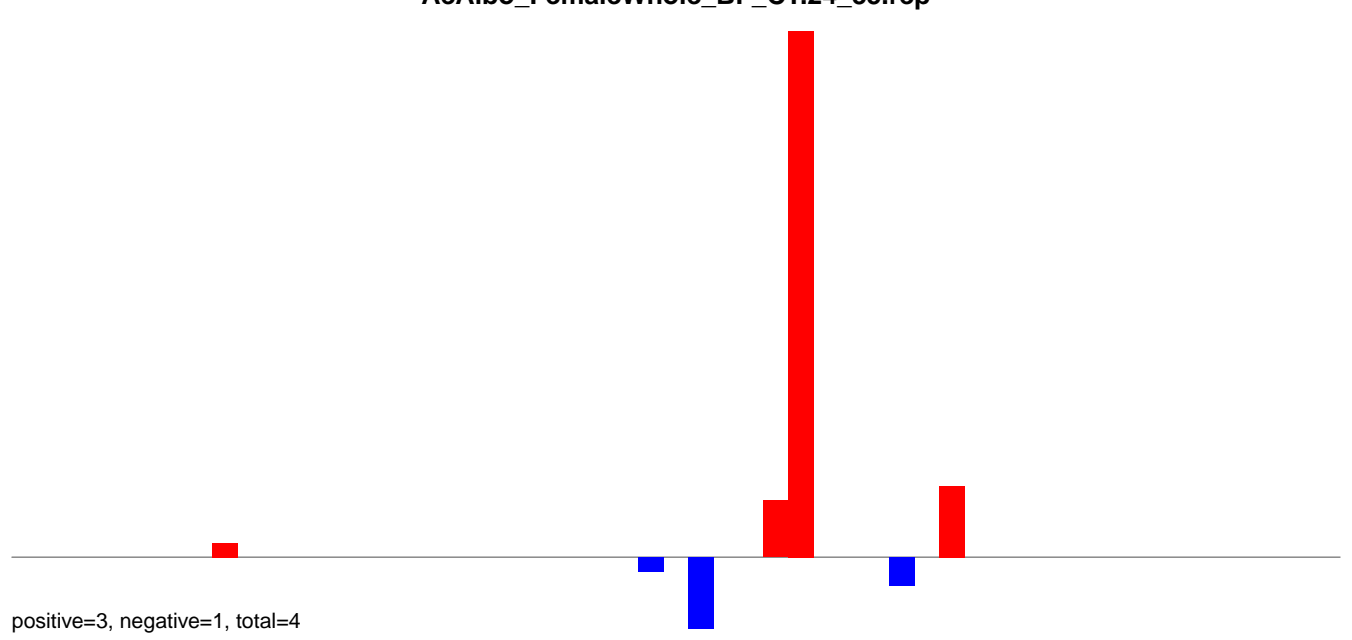
AeAlbo\_FemaleWhole\_BF\_CT.rep



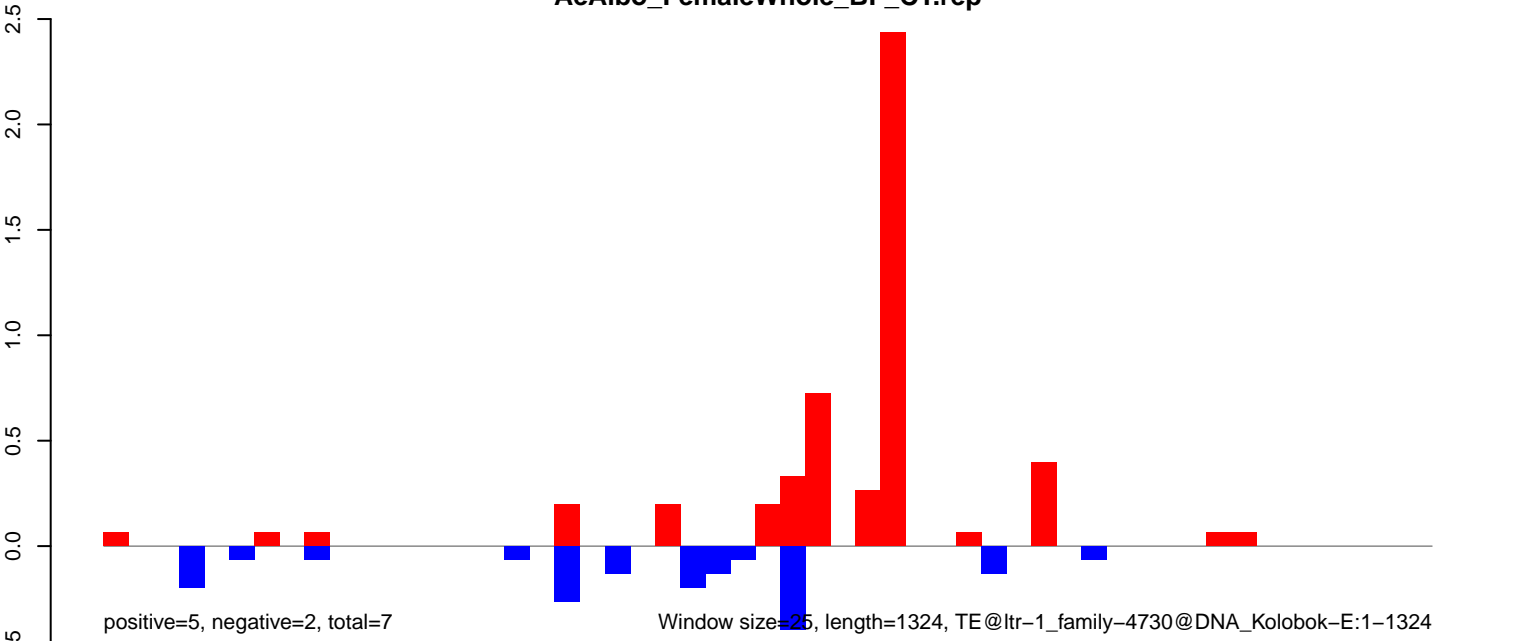
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



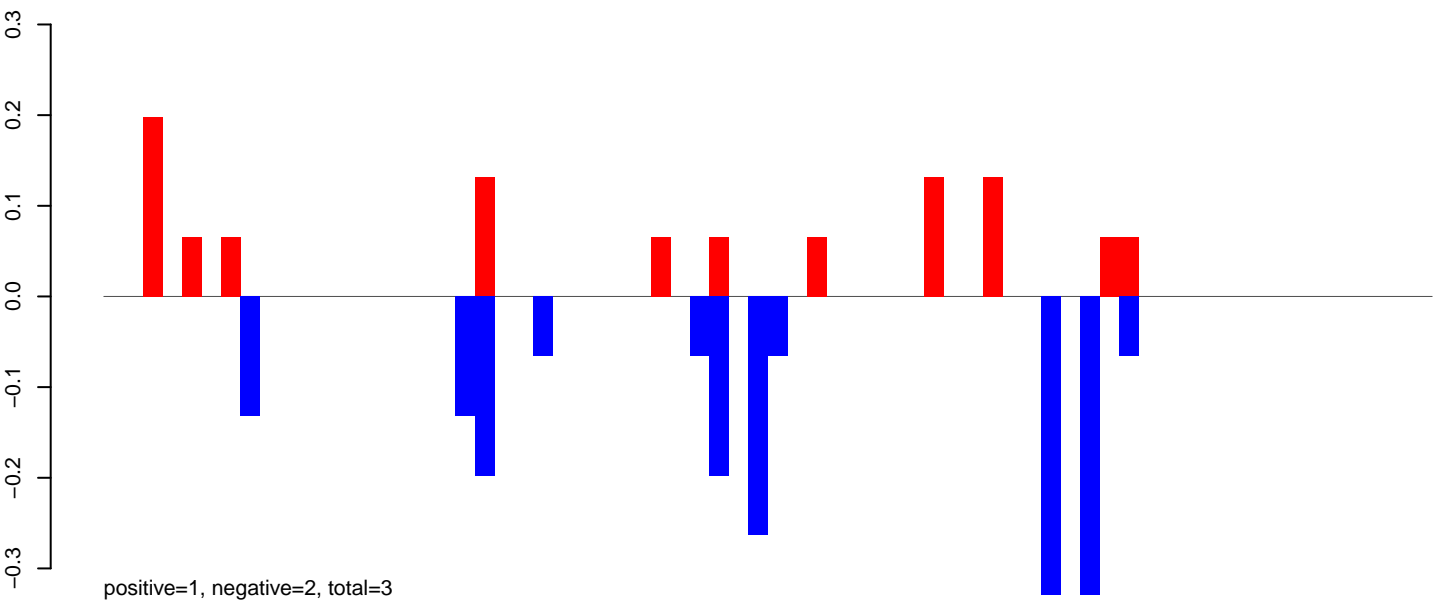
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



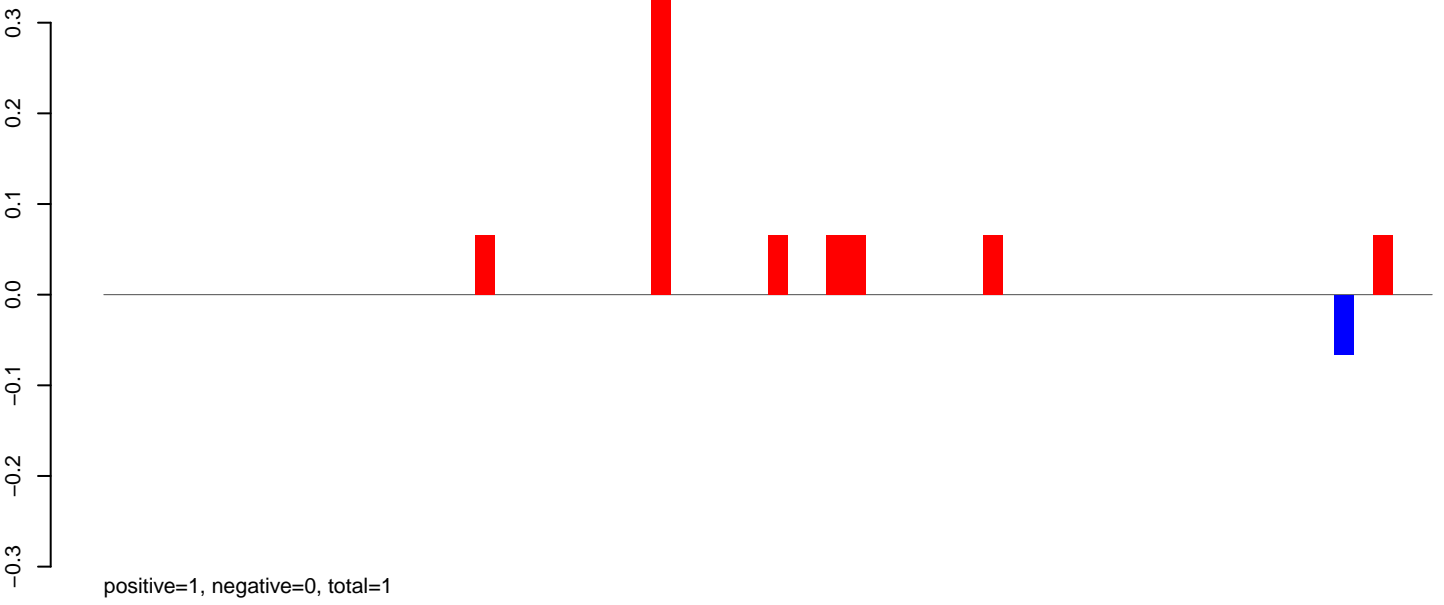
AeAlbo\_FemaleWhole\_BF\_CT.rep



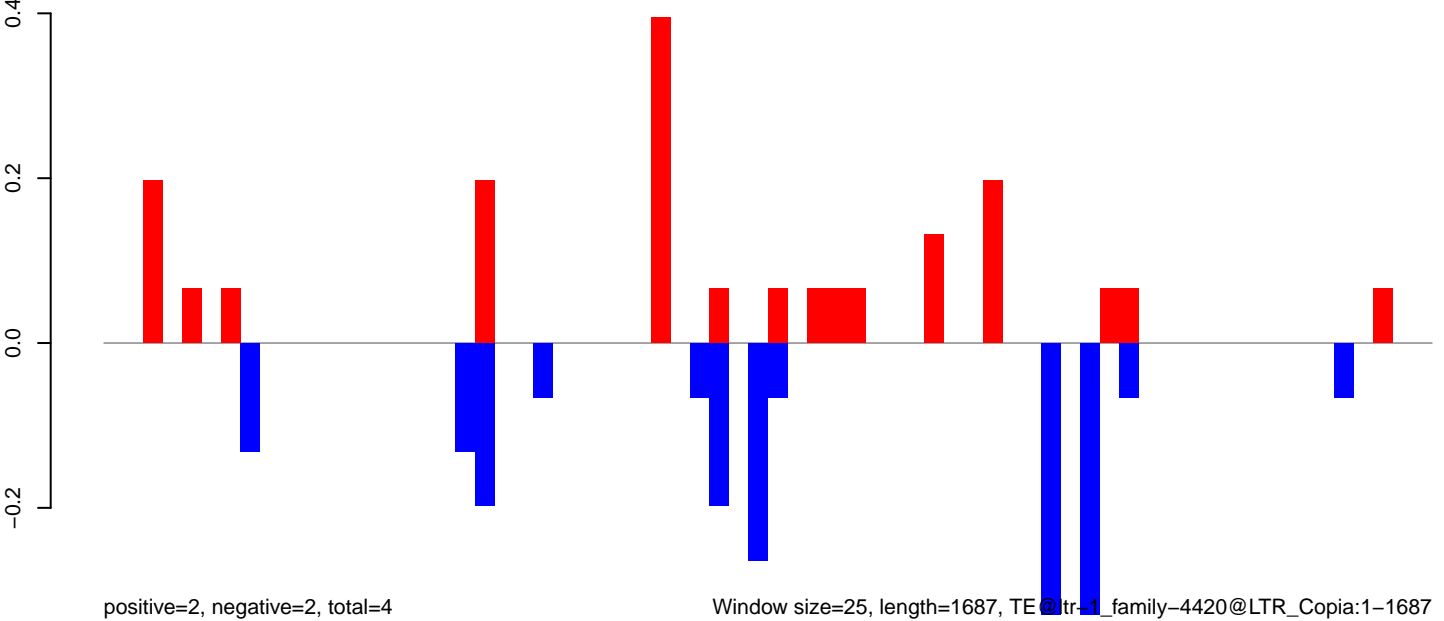
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

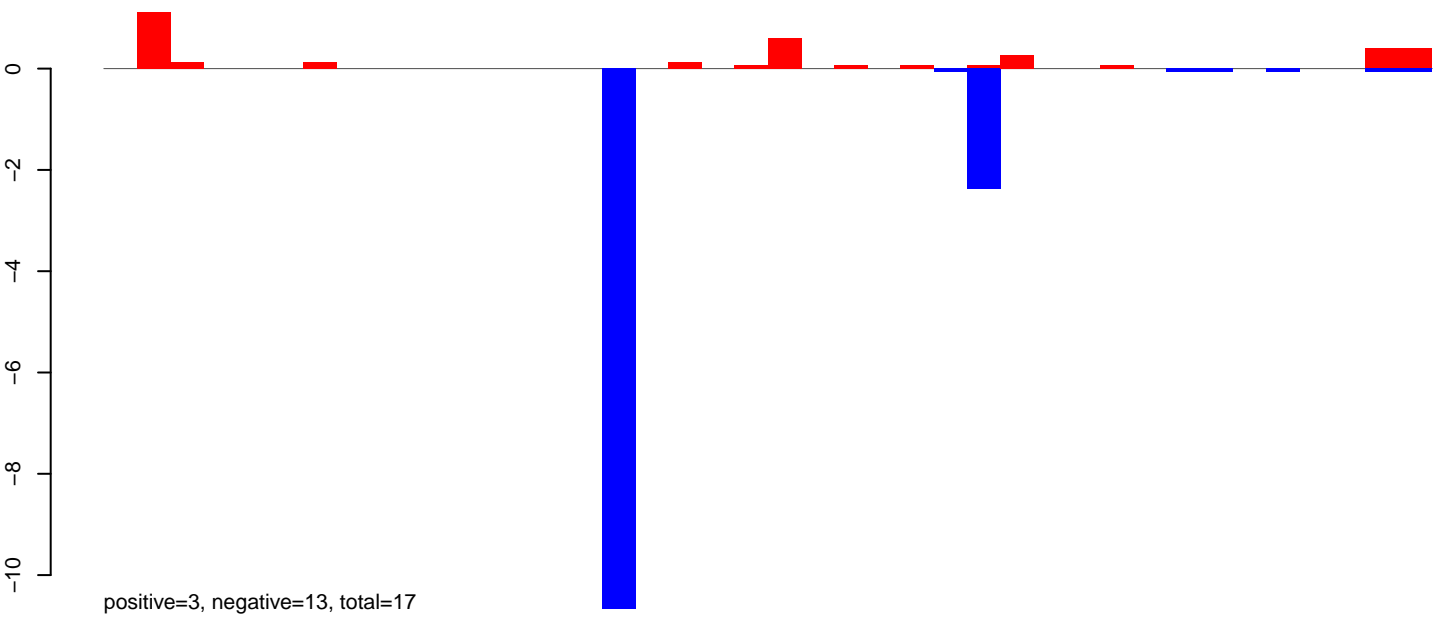


AeAlbo\_FemaleWhole\_BF\_CT.rep

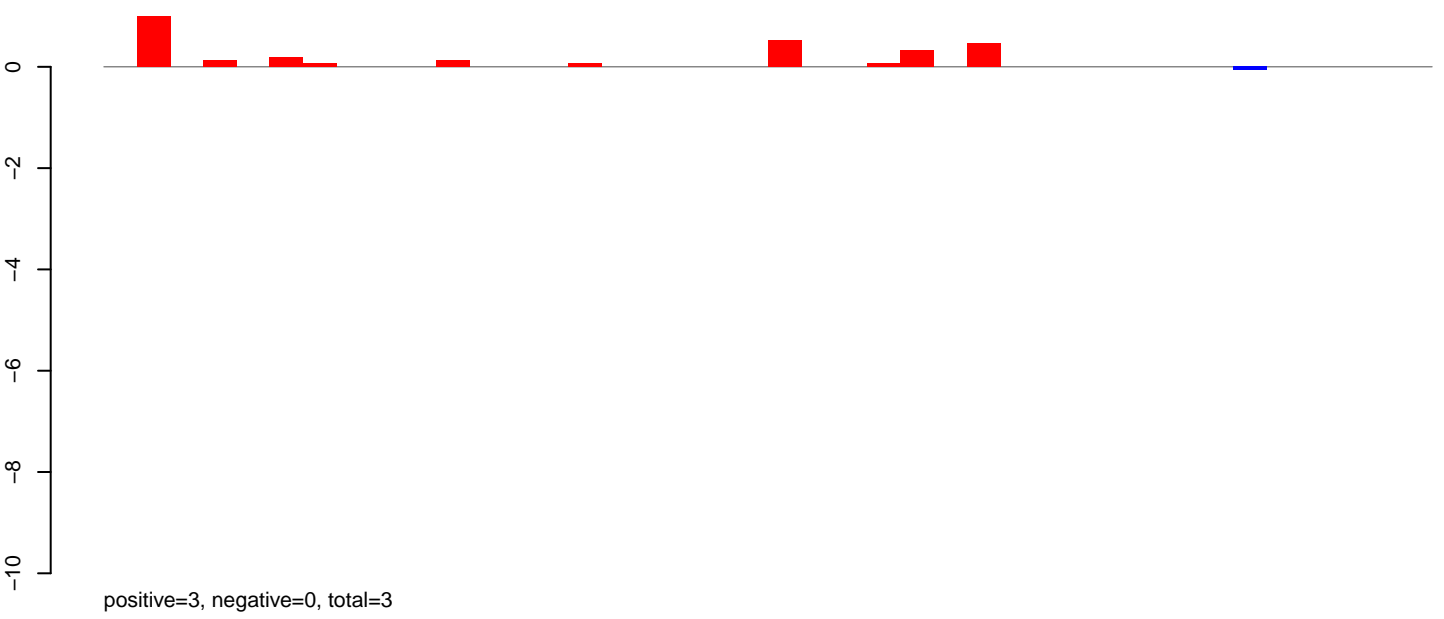


Window size=25, length=1687, TE @ltr-1\_family-4420@LTR\_Copia:1-1687

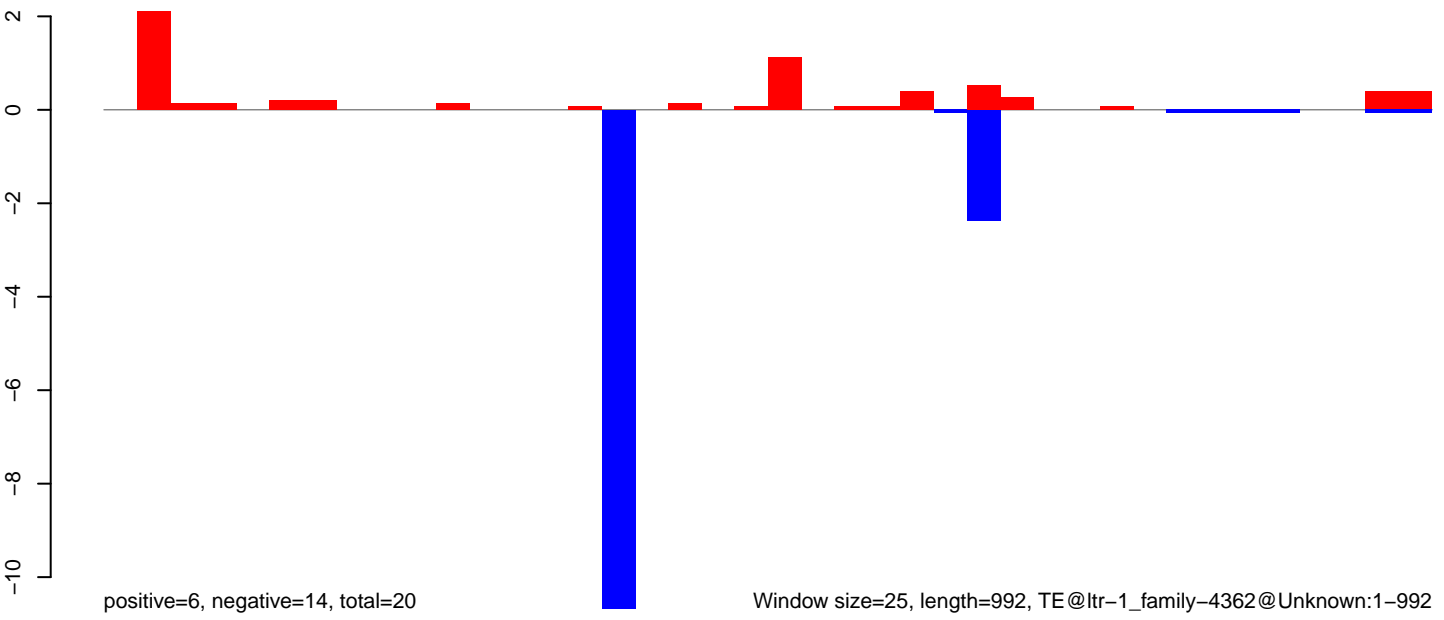
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

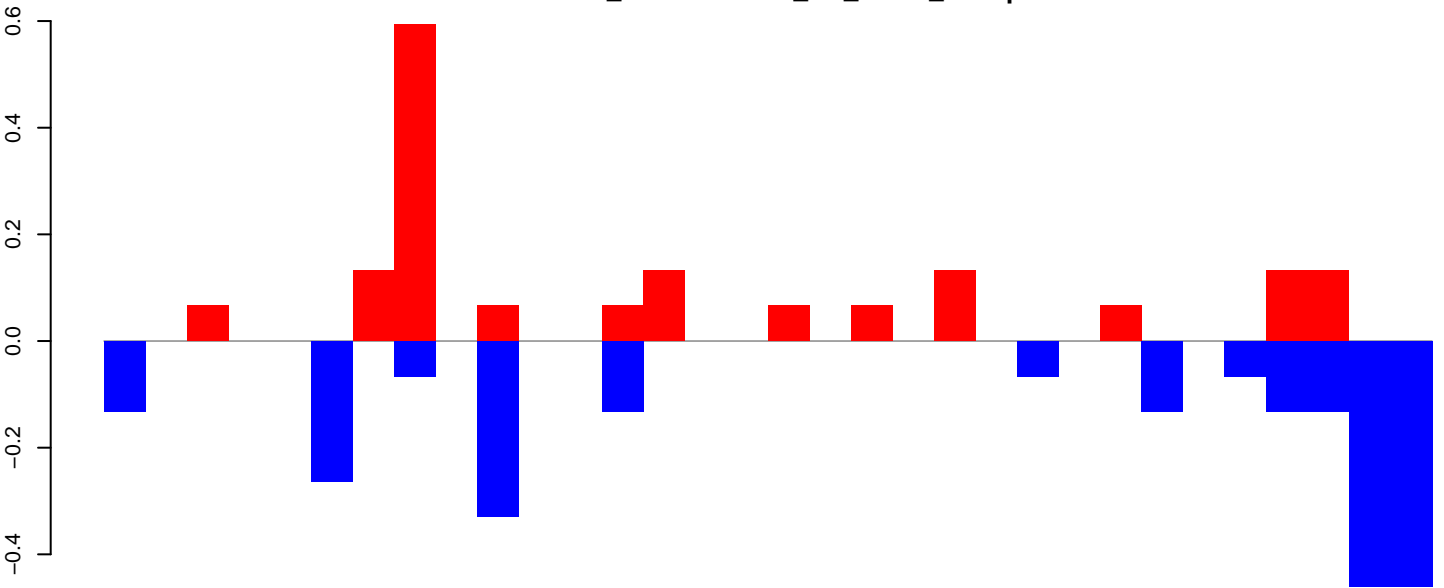


AeAlbo\_FemaleWhole\_BF\_CT.rep



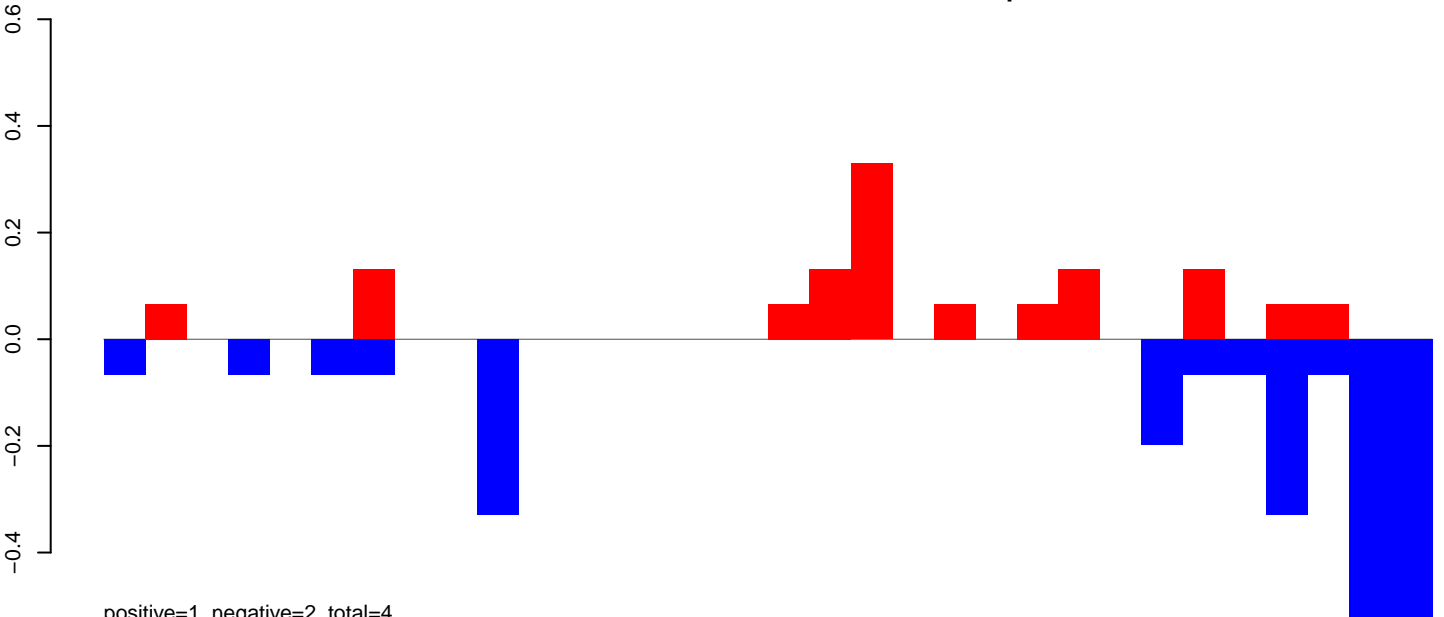


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



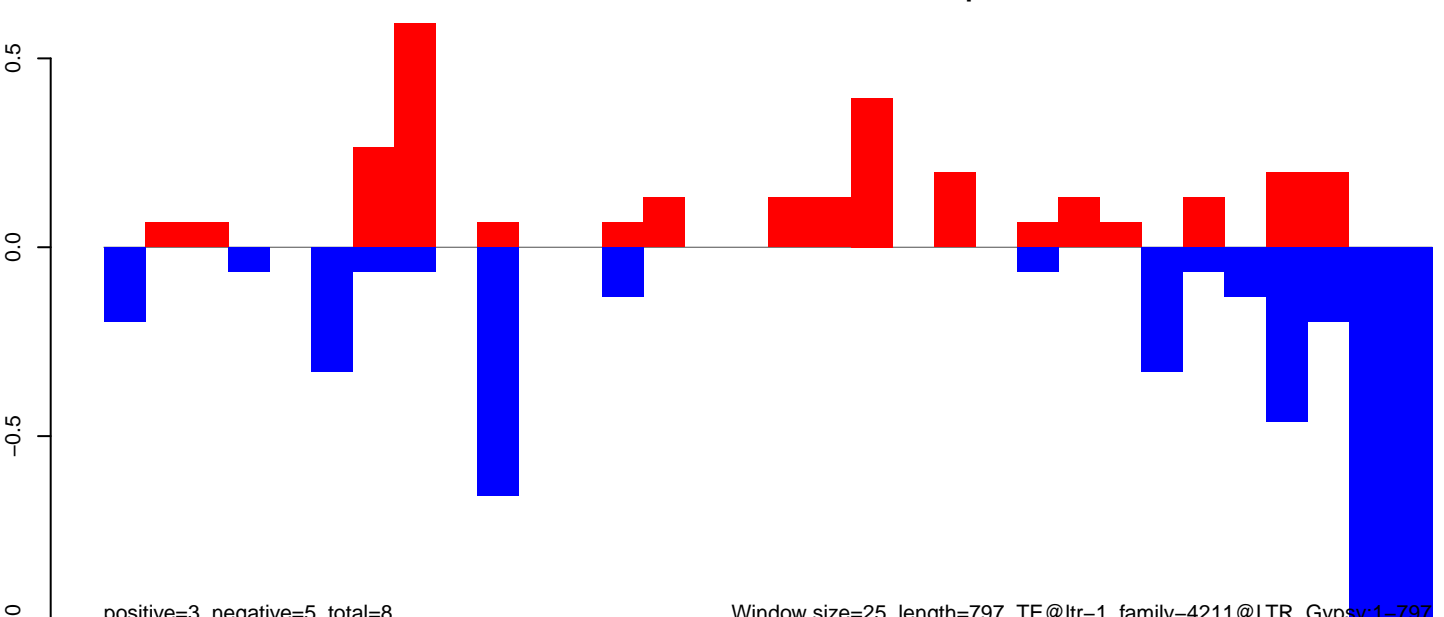
positive=2, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=2, total=4

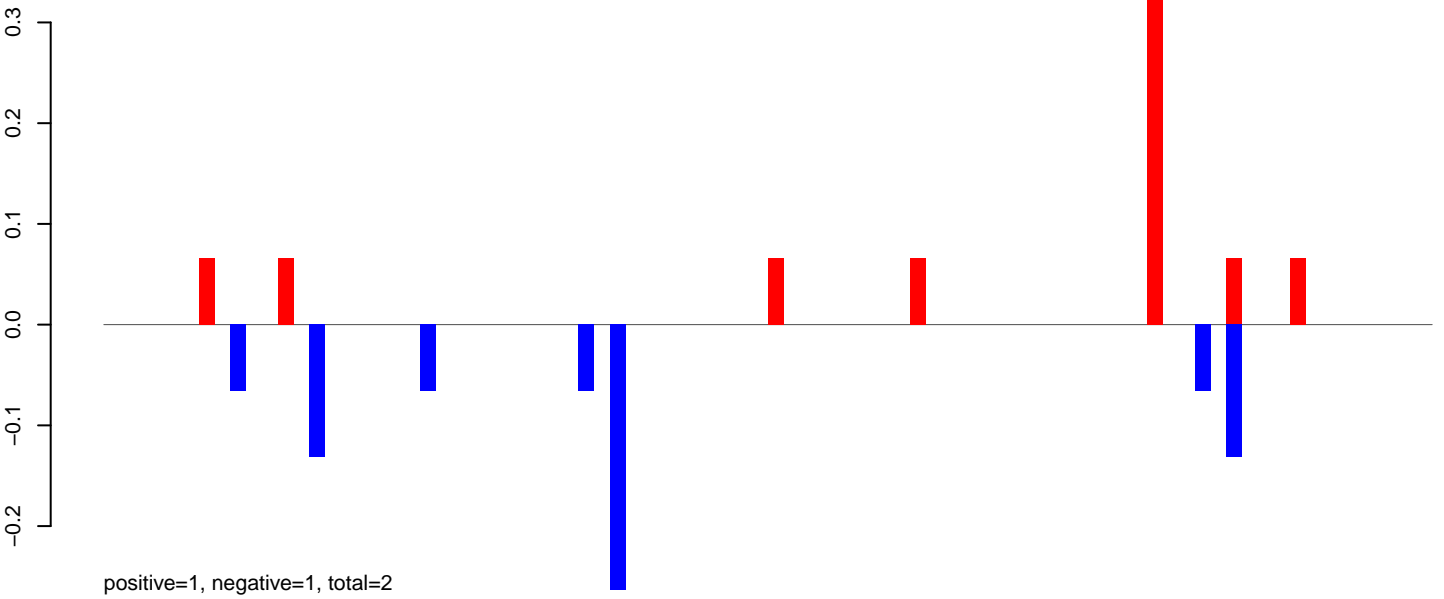
AeAlbo\_FemaleWhole\_BF\_CT.rep



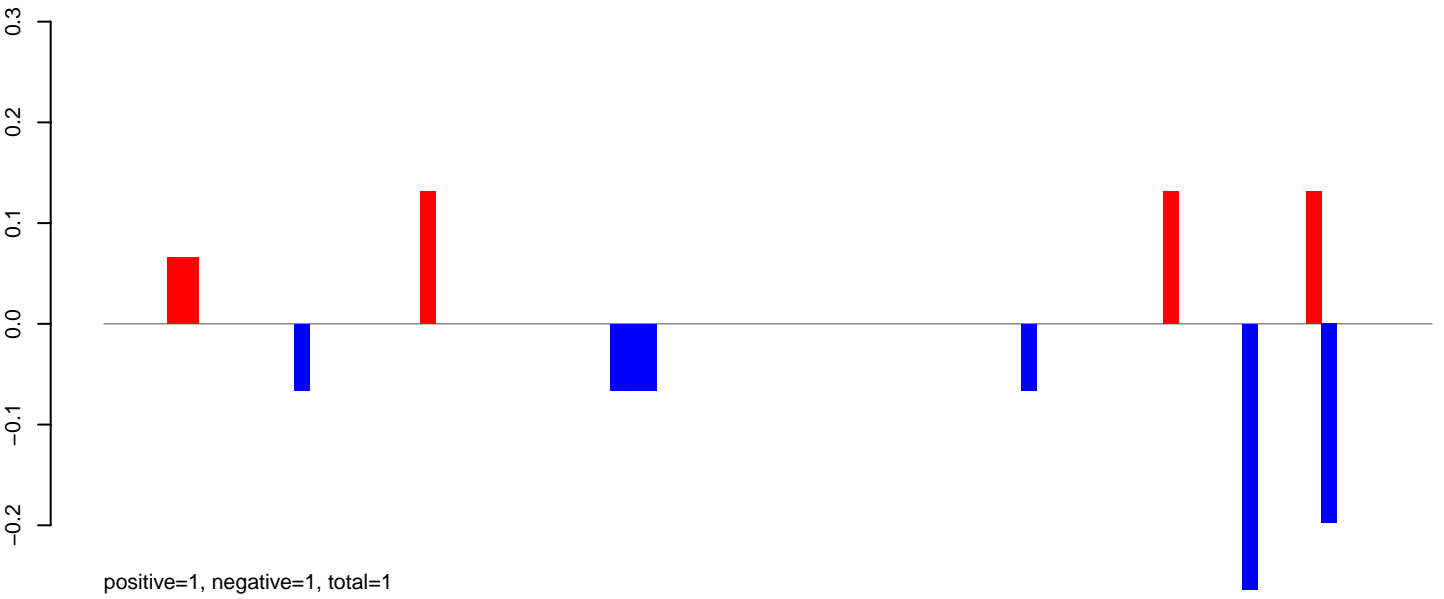
positive=3, negative=5, total=8

Window size=25, length=797, TE@ltr-1\_family-4211@LTR\_Gypsy:1-797

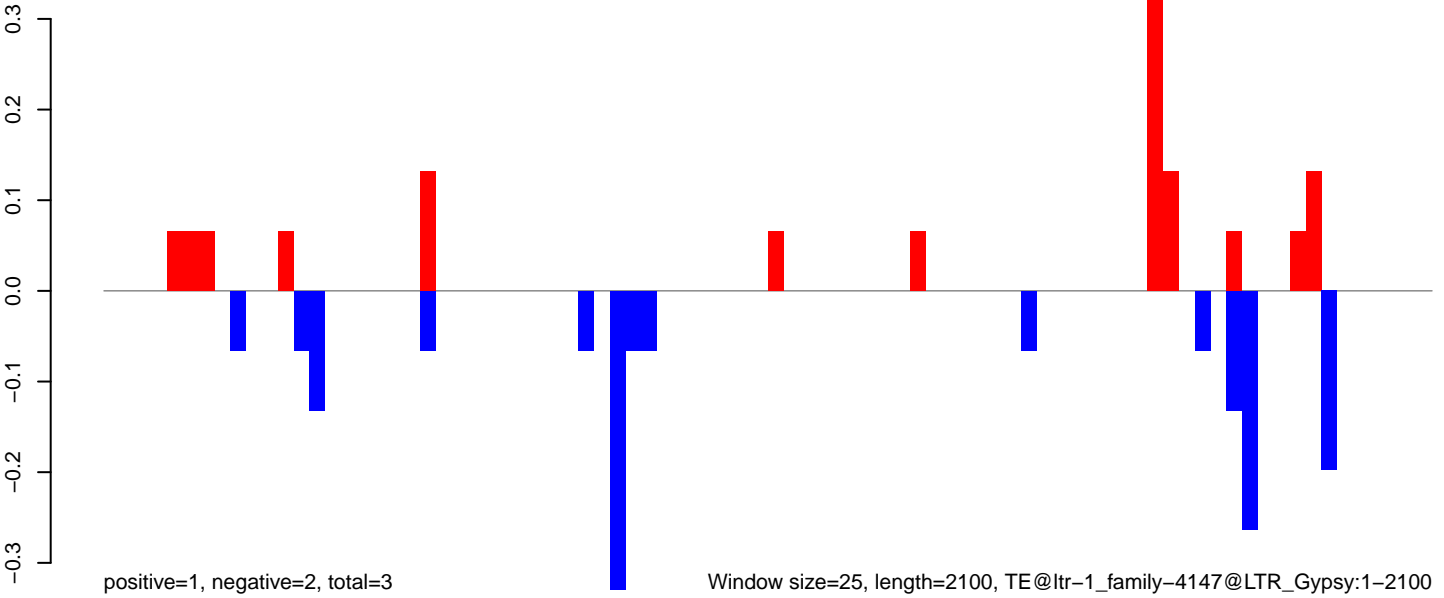
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



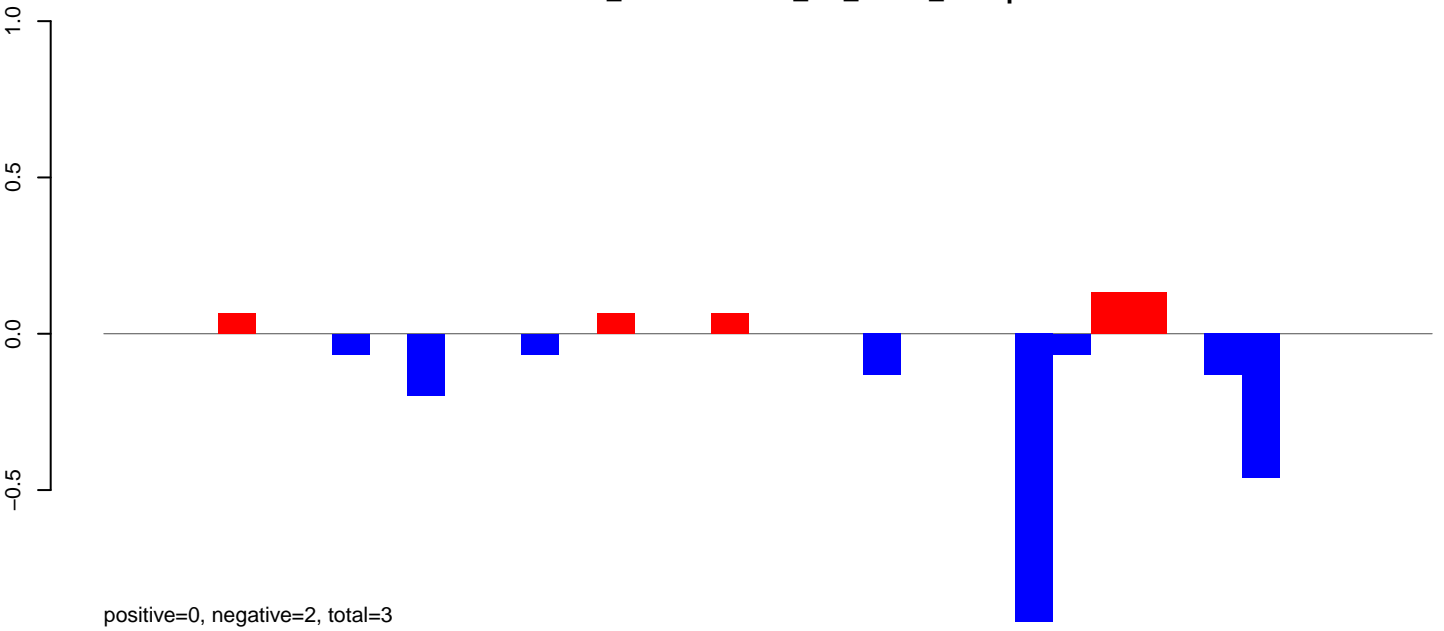
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



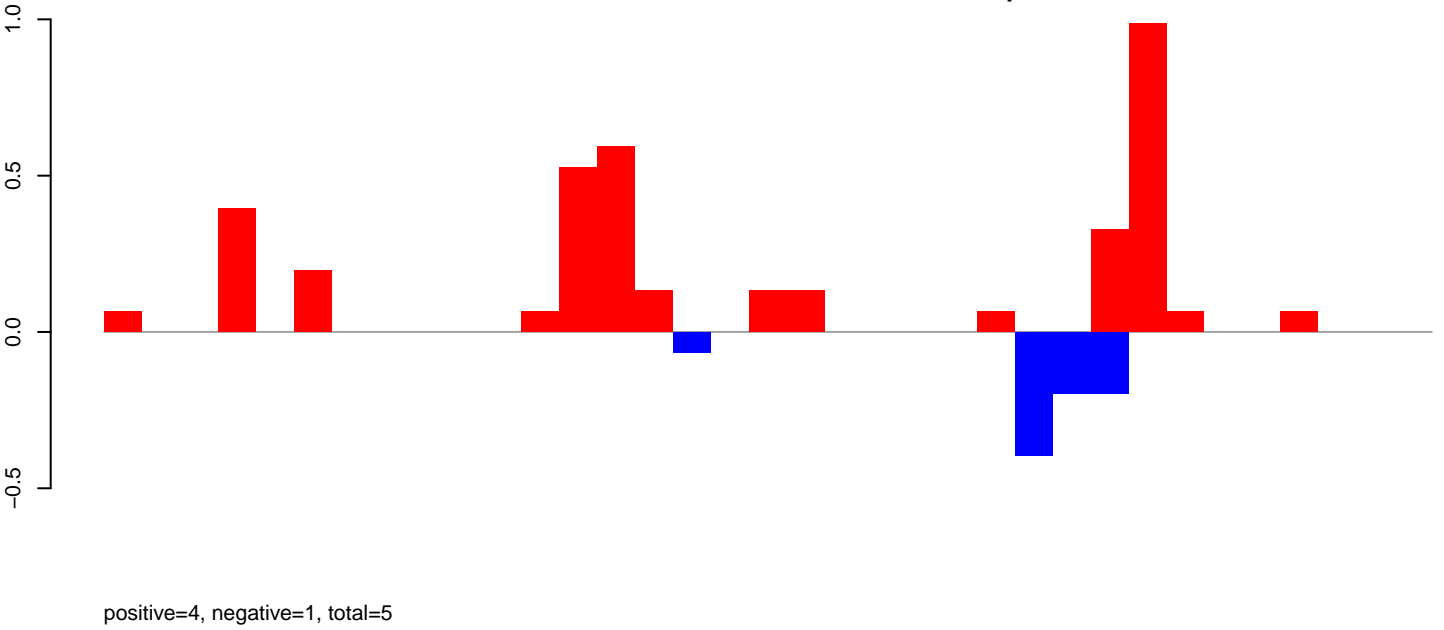
AeAlbo\_FemaleWhole\_BF\_CT.rep



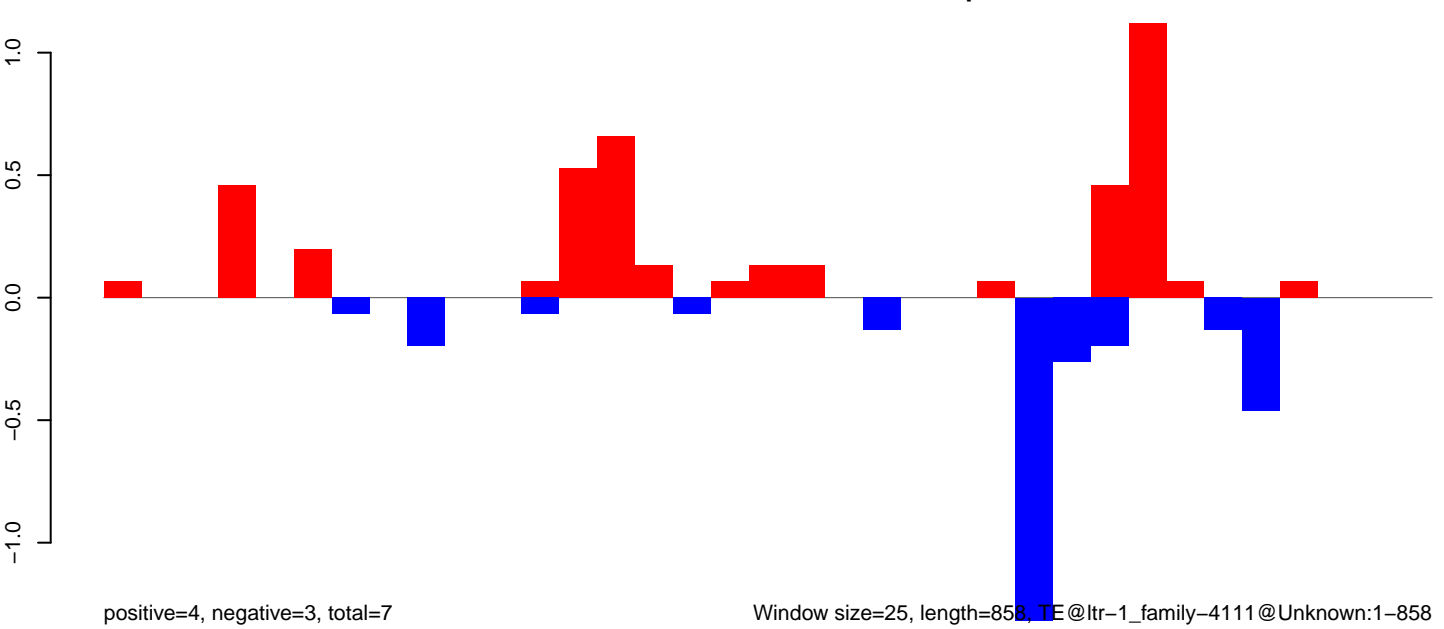
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



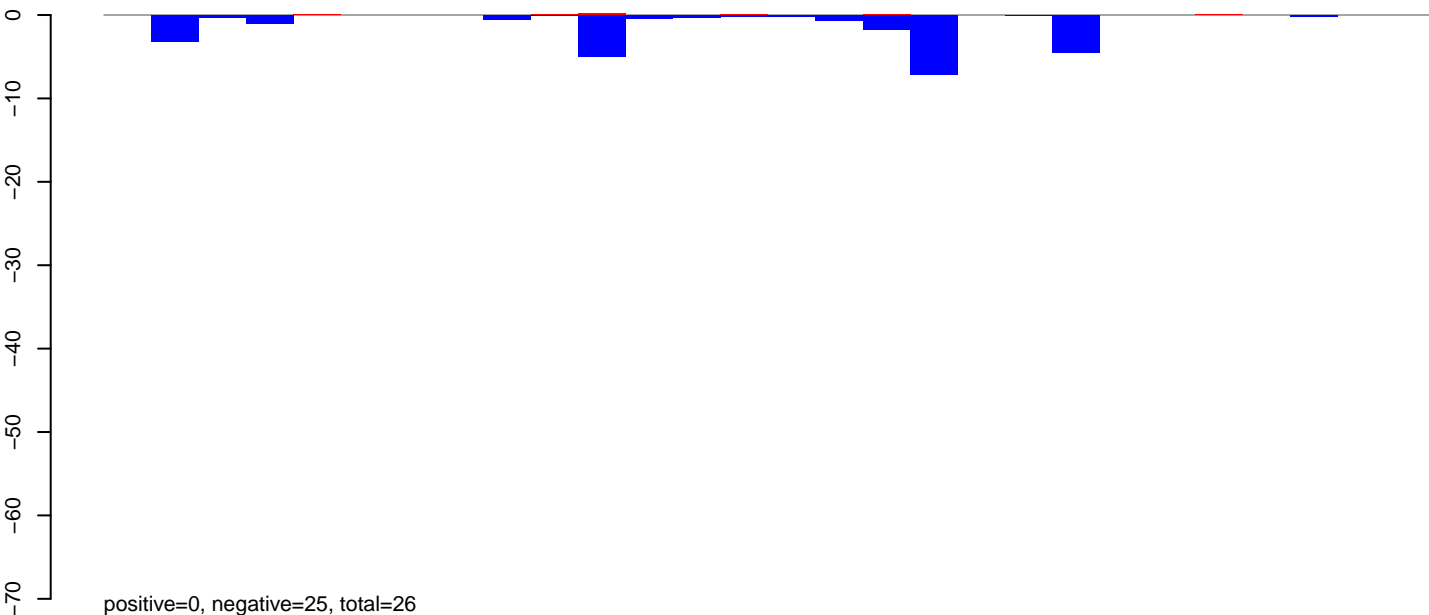
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



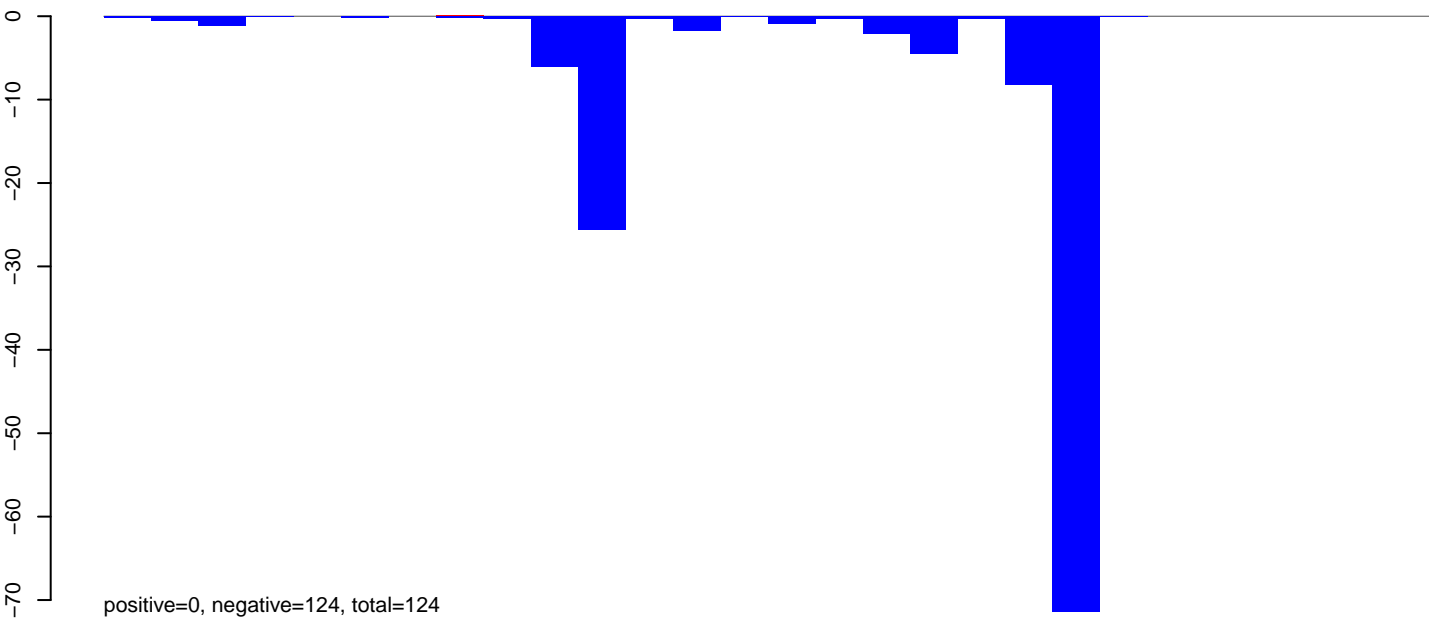
AeAlbo\_FemaleWhole\_BF\_CT.rep



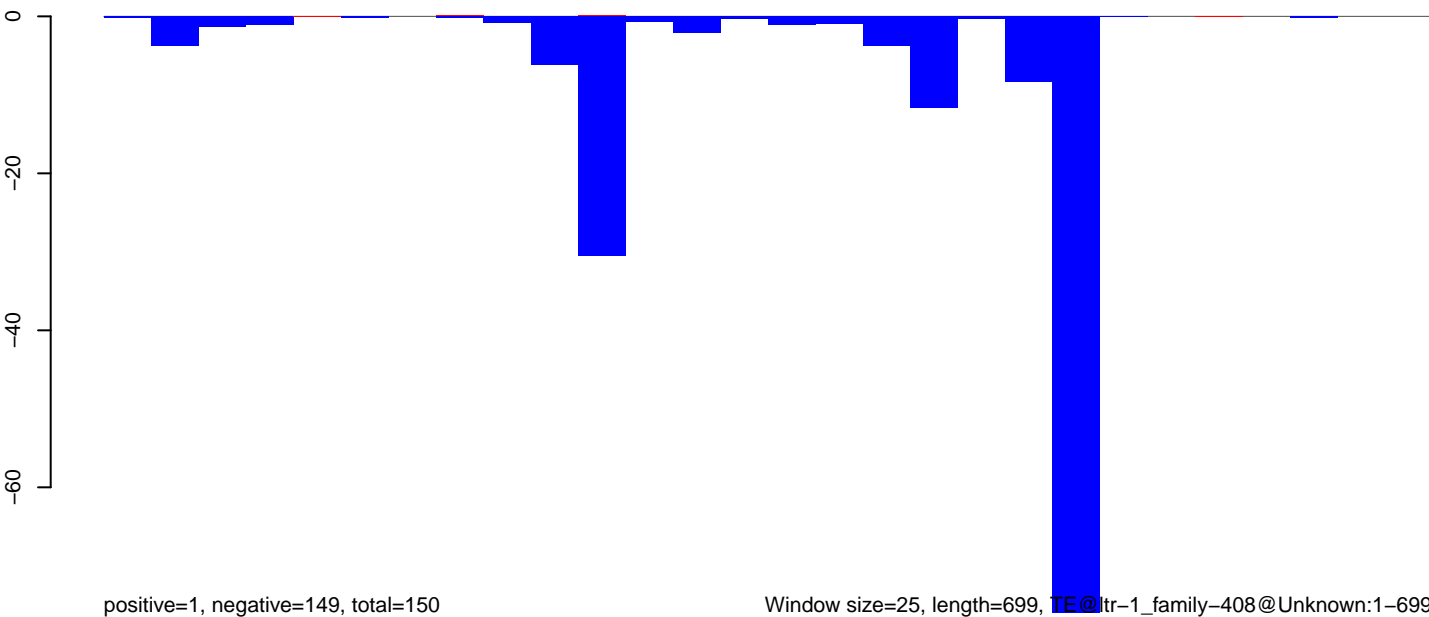
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



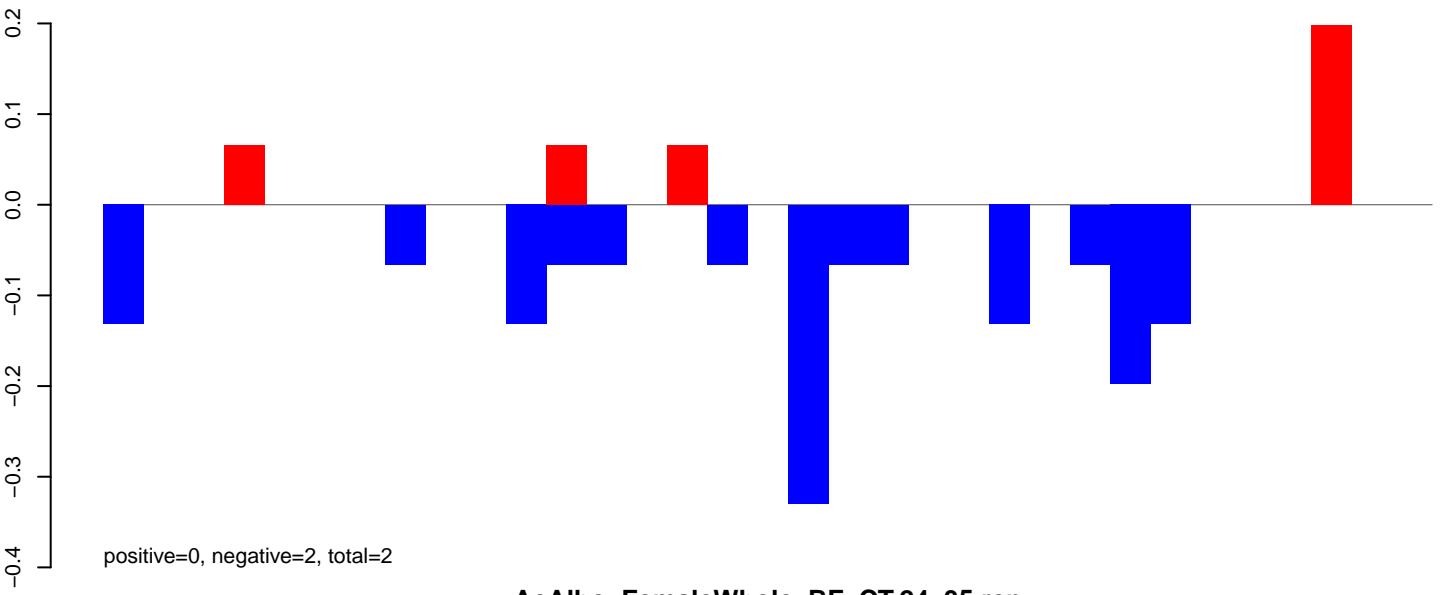
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



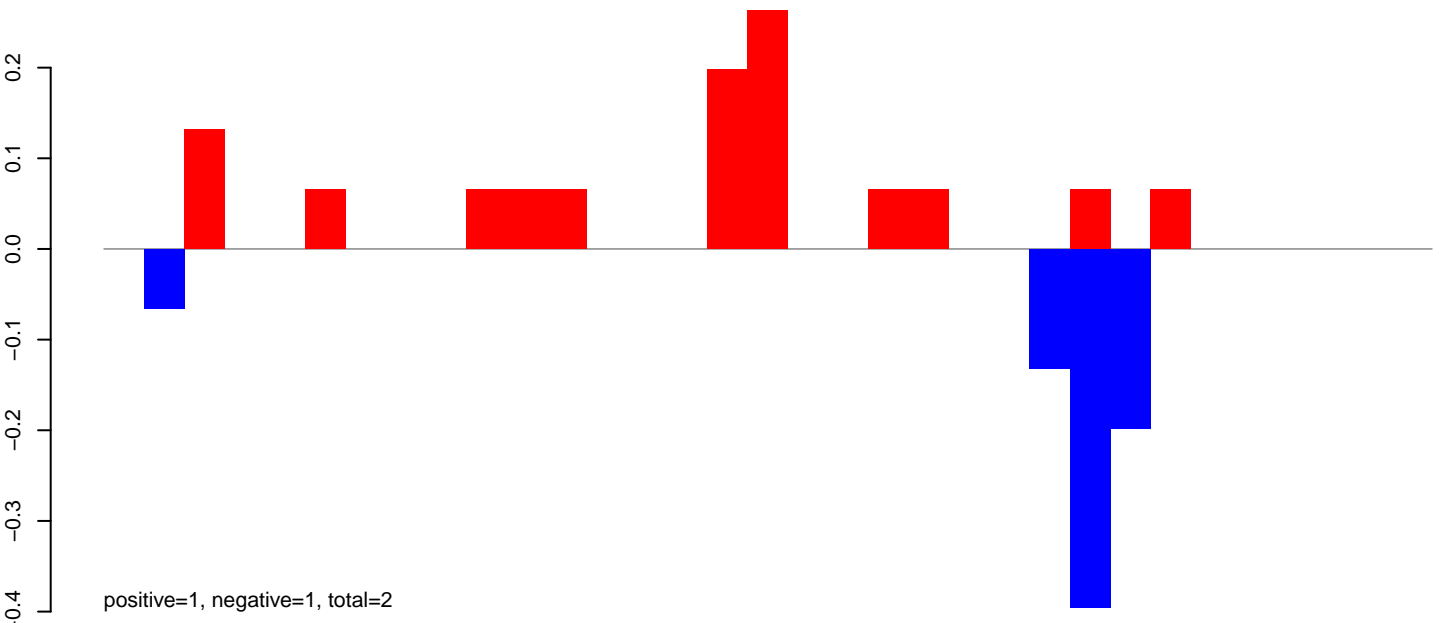
AeAlbo\_FemaleWhole\_BF\_CT.rep



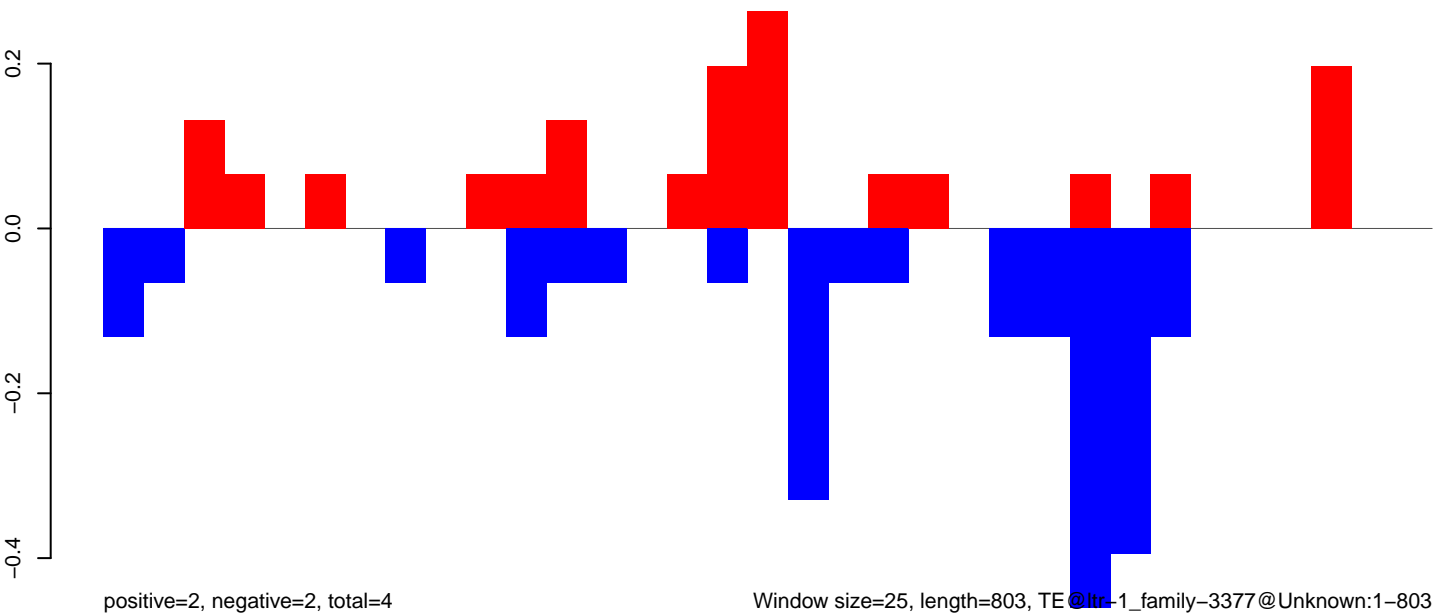
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

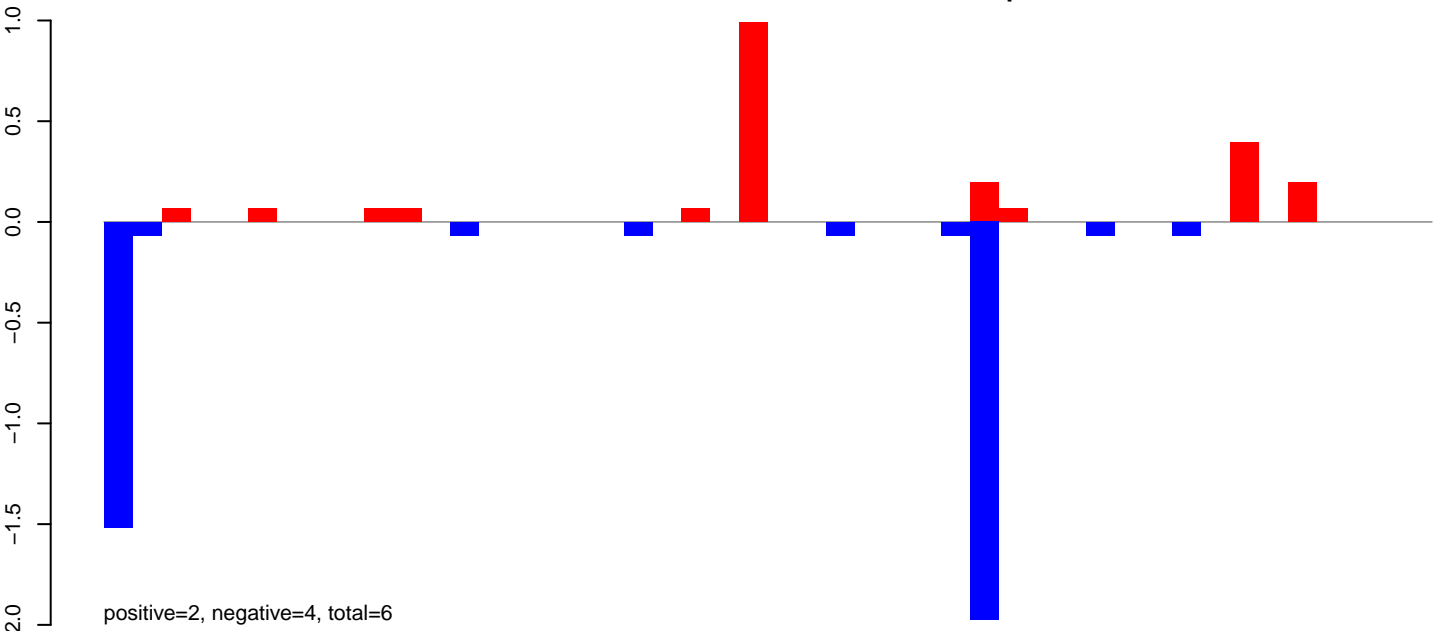


AeAlbo\_FemaleWhole\_BF\_CT.rep

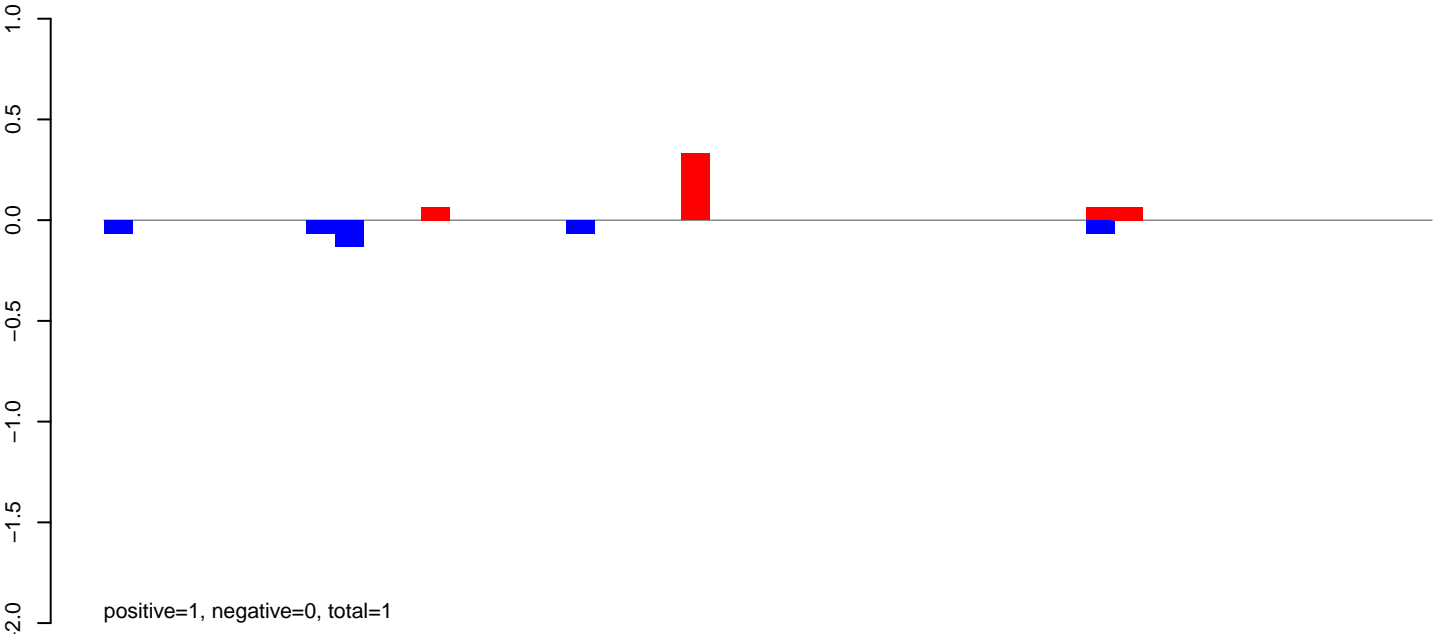


Window size=25, length=803, TE @ ltr-1\_family-3377@Unknown:1-803

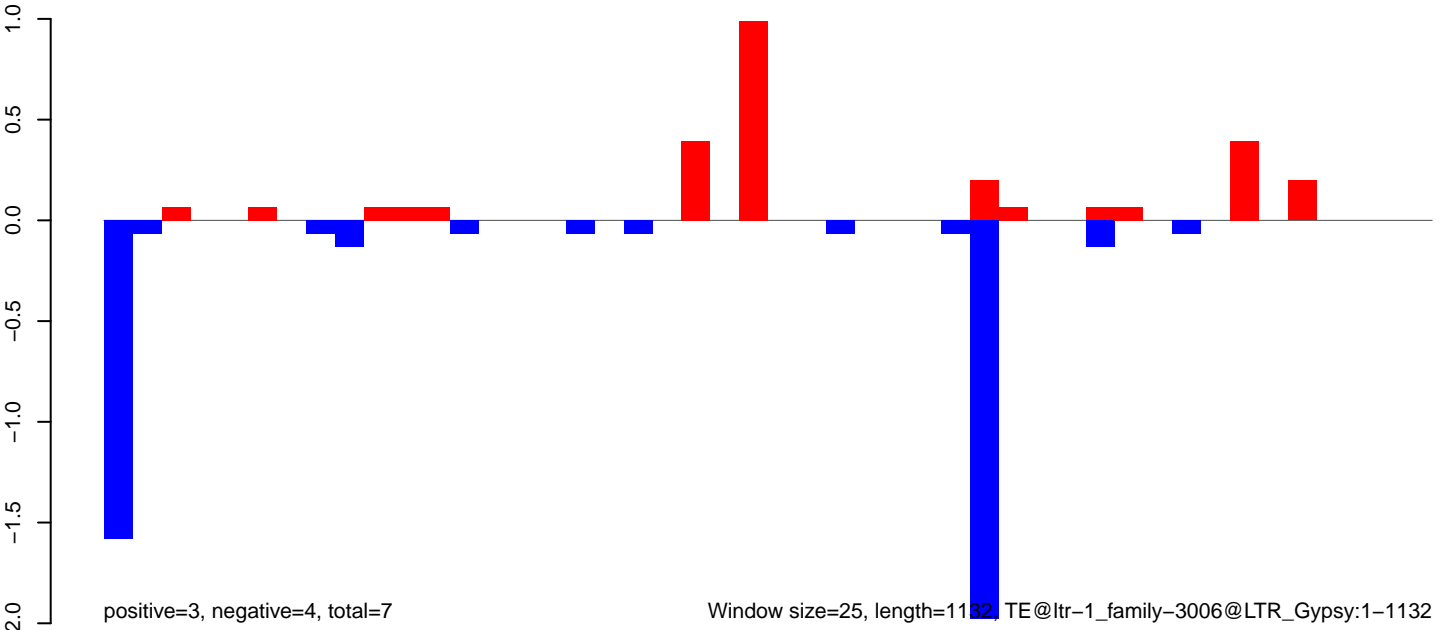
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



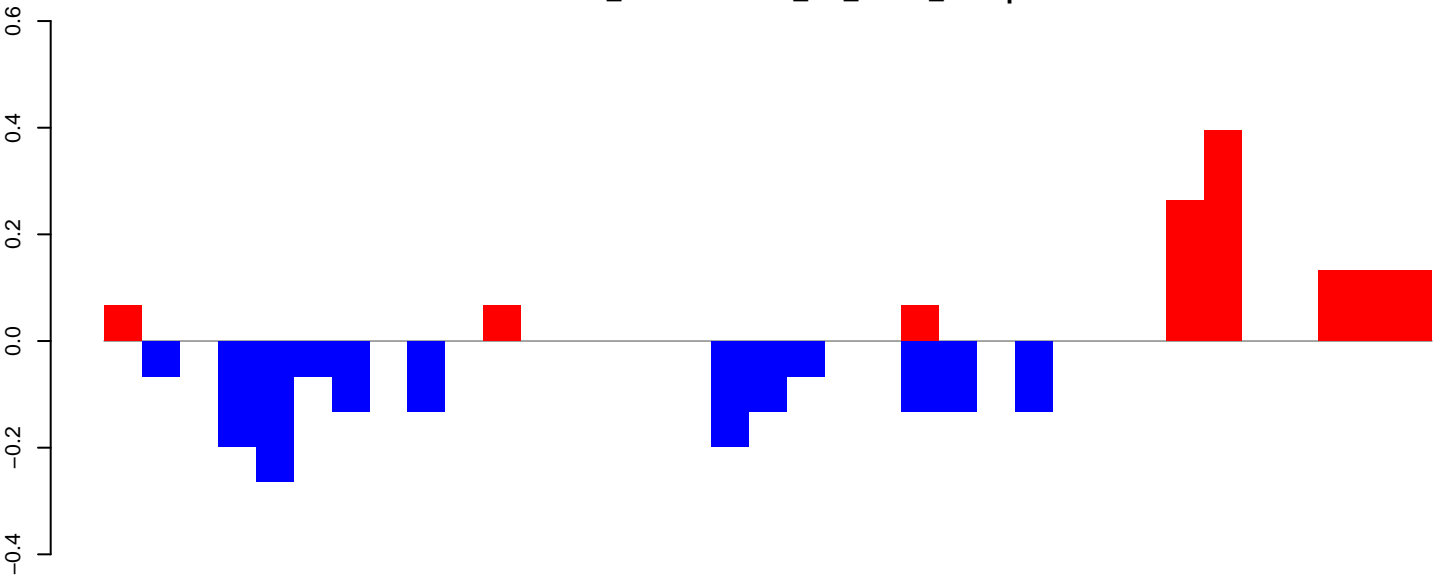
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

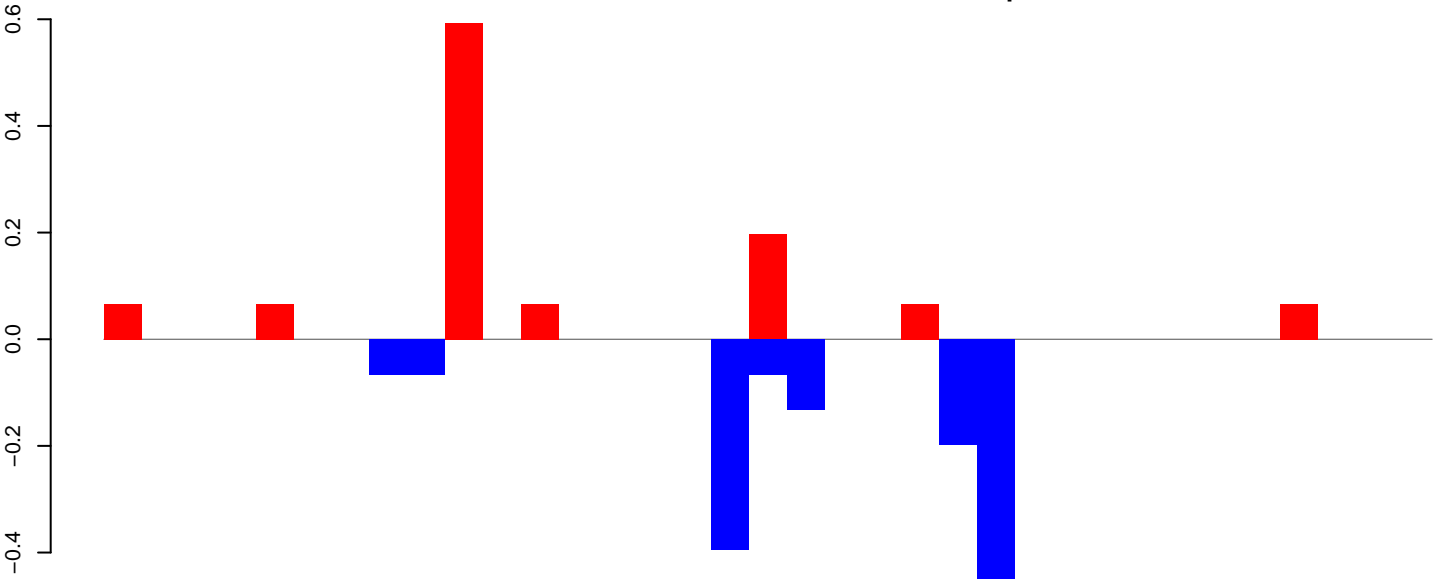


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



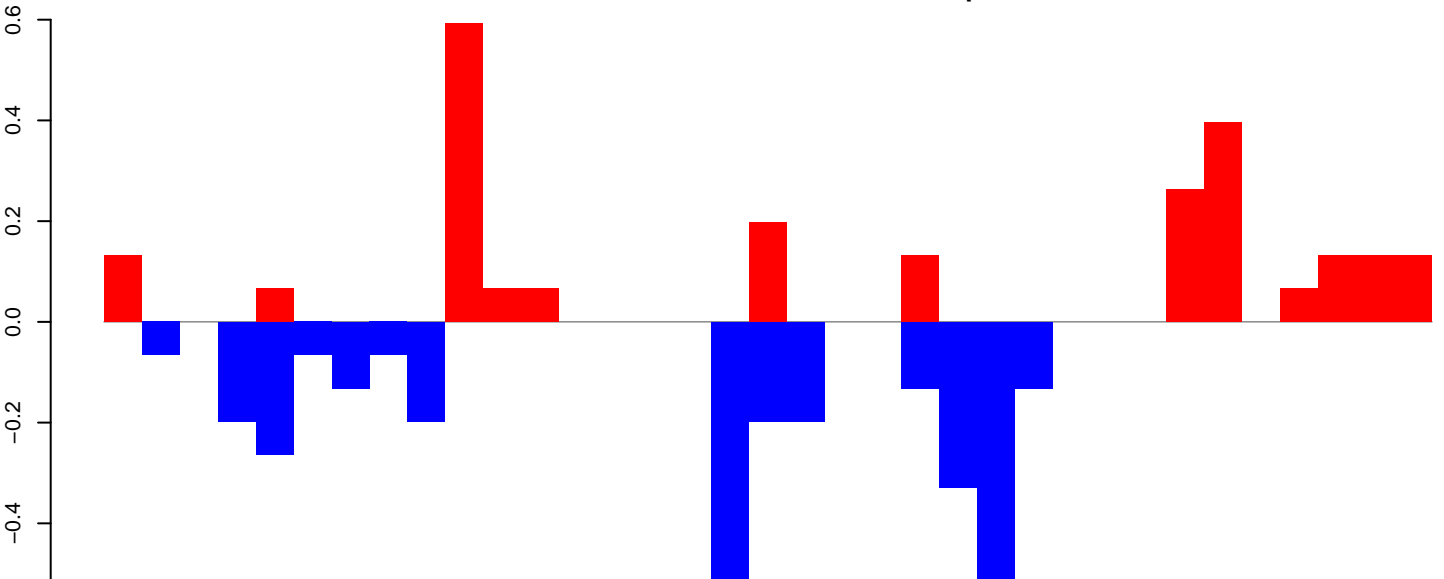
positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=3

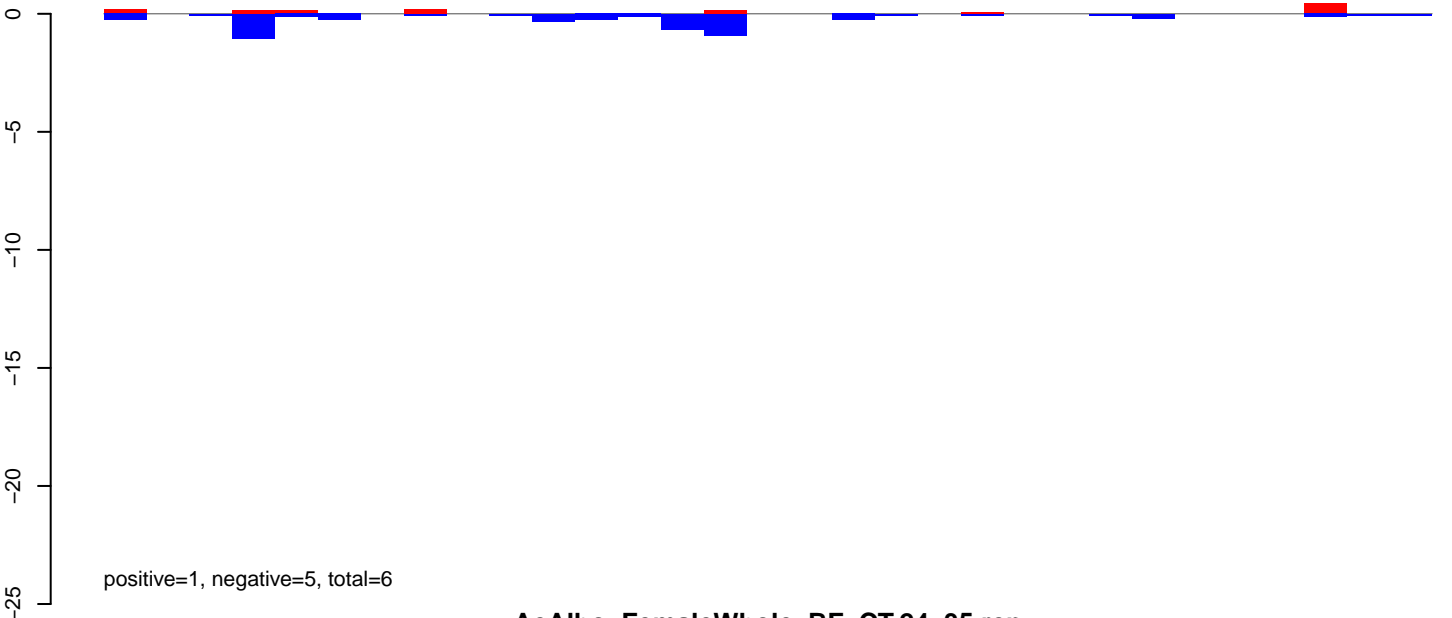
AeAlbo\_FemaleWhole\_BF\_CT.rep



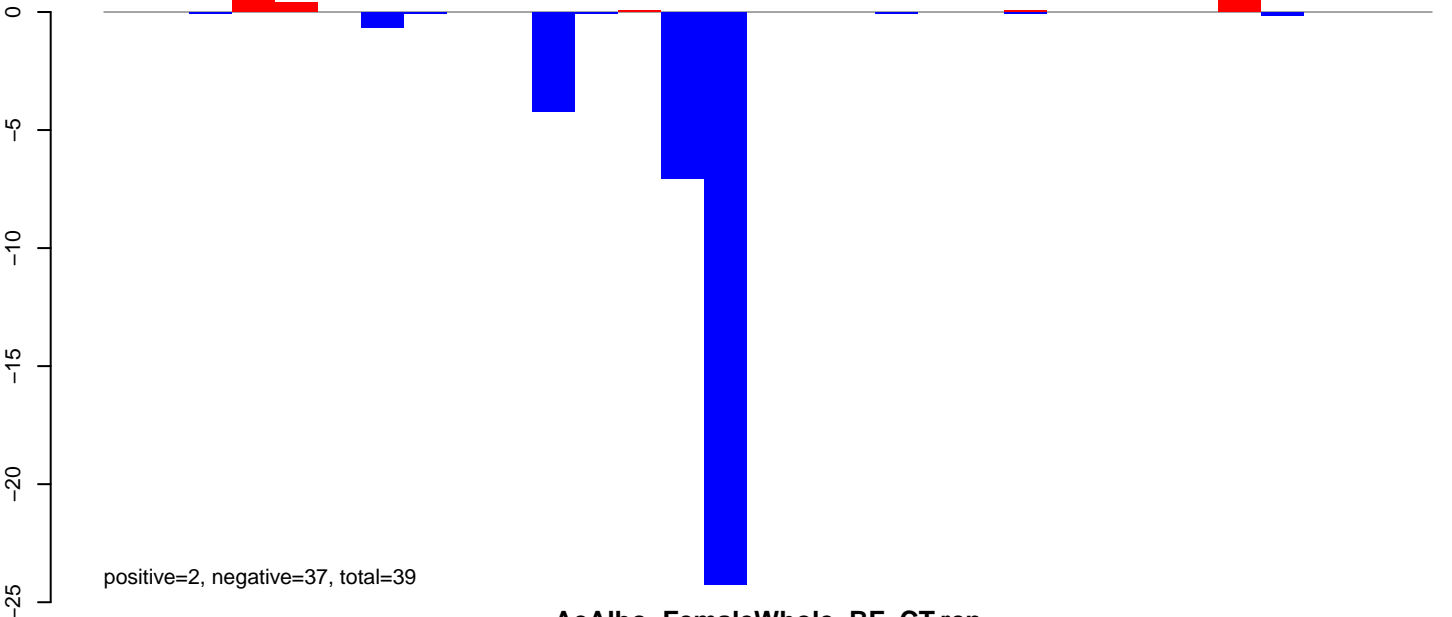
positive=2, negative=3, total=5

Window size=25, length=869, TE@ltr-1\_family-2870@DNA\_Sola-3:1-869

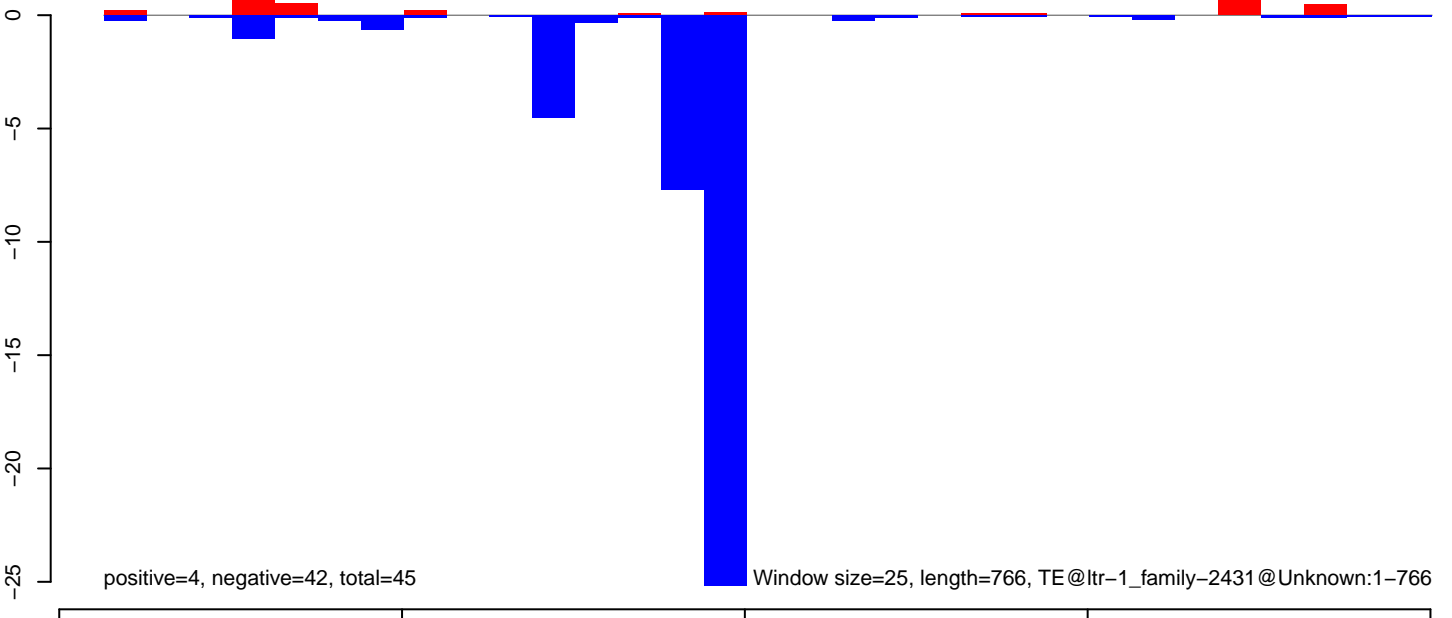
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

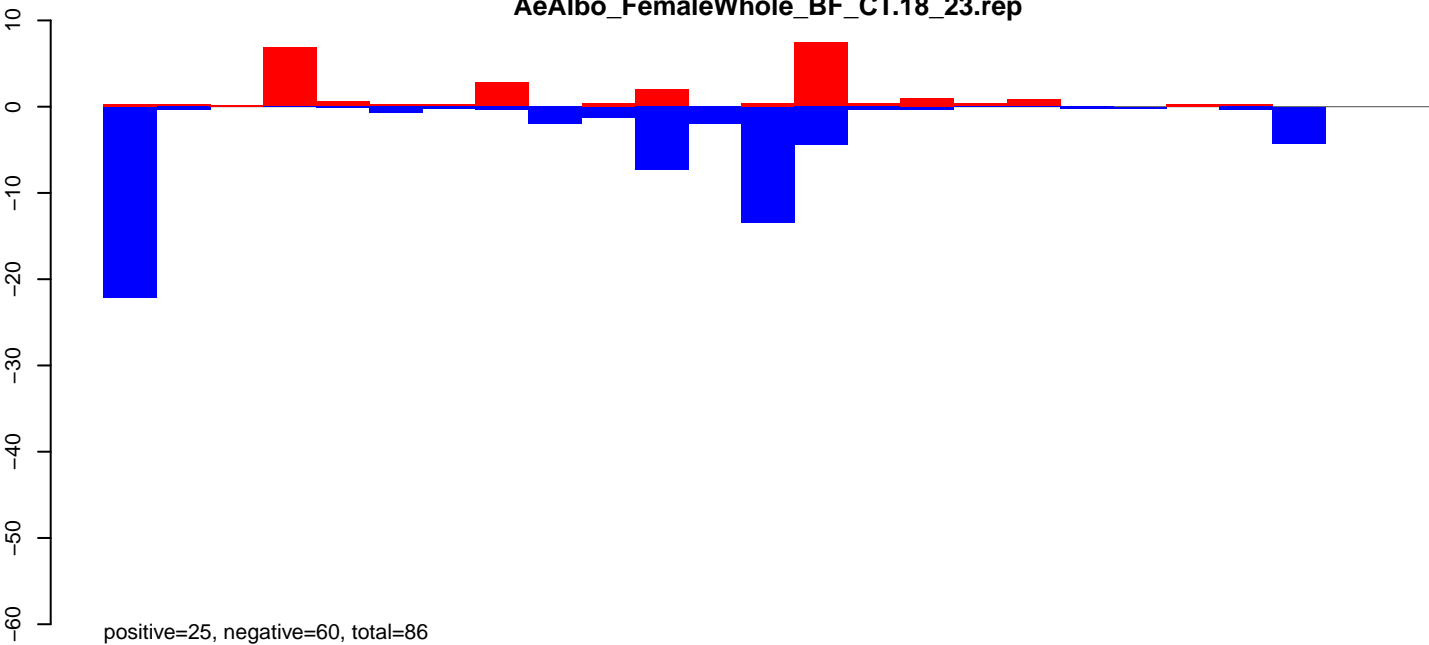


AeAlbo\_FemaleWhole\_BF\_CT.rep

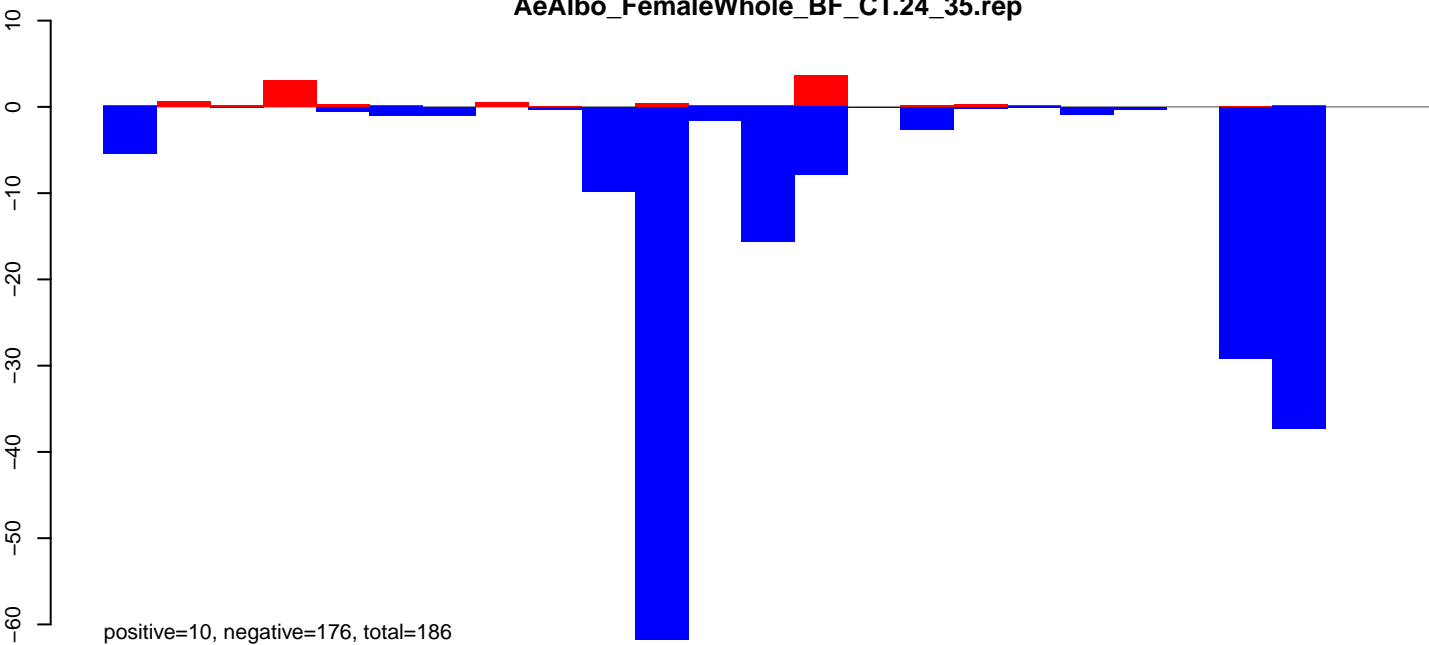




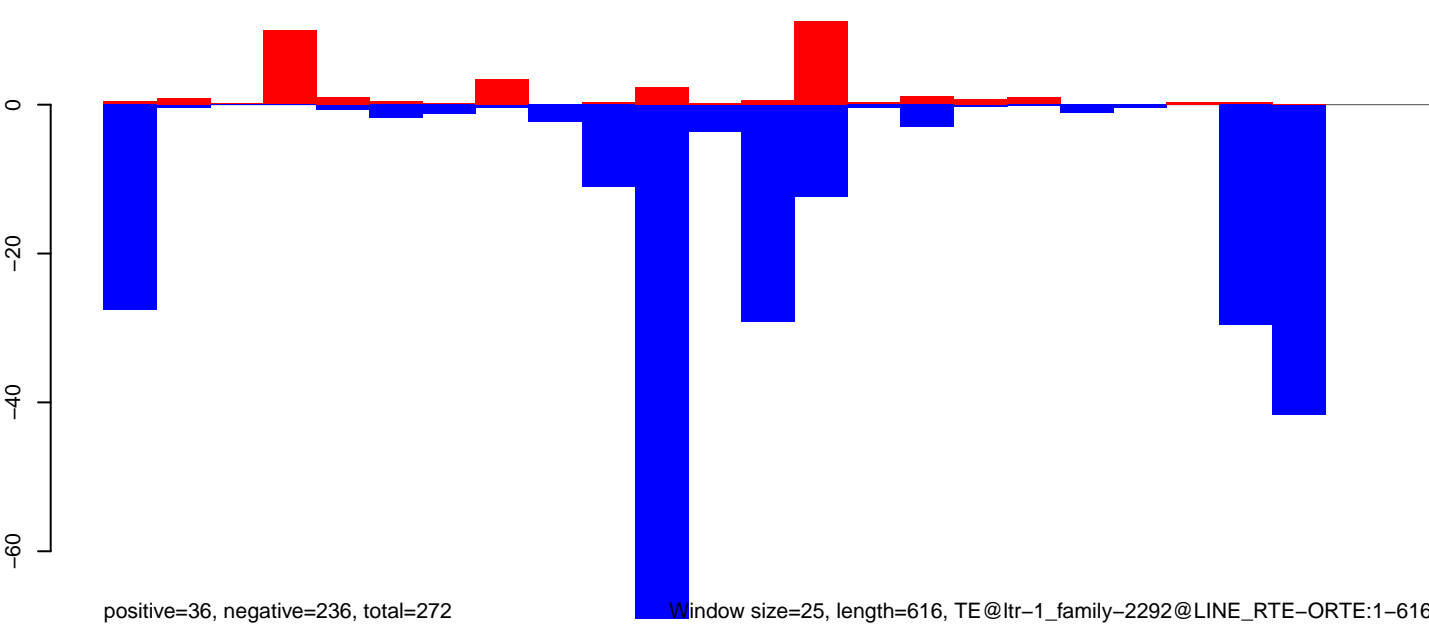
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

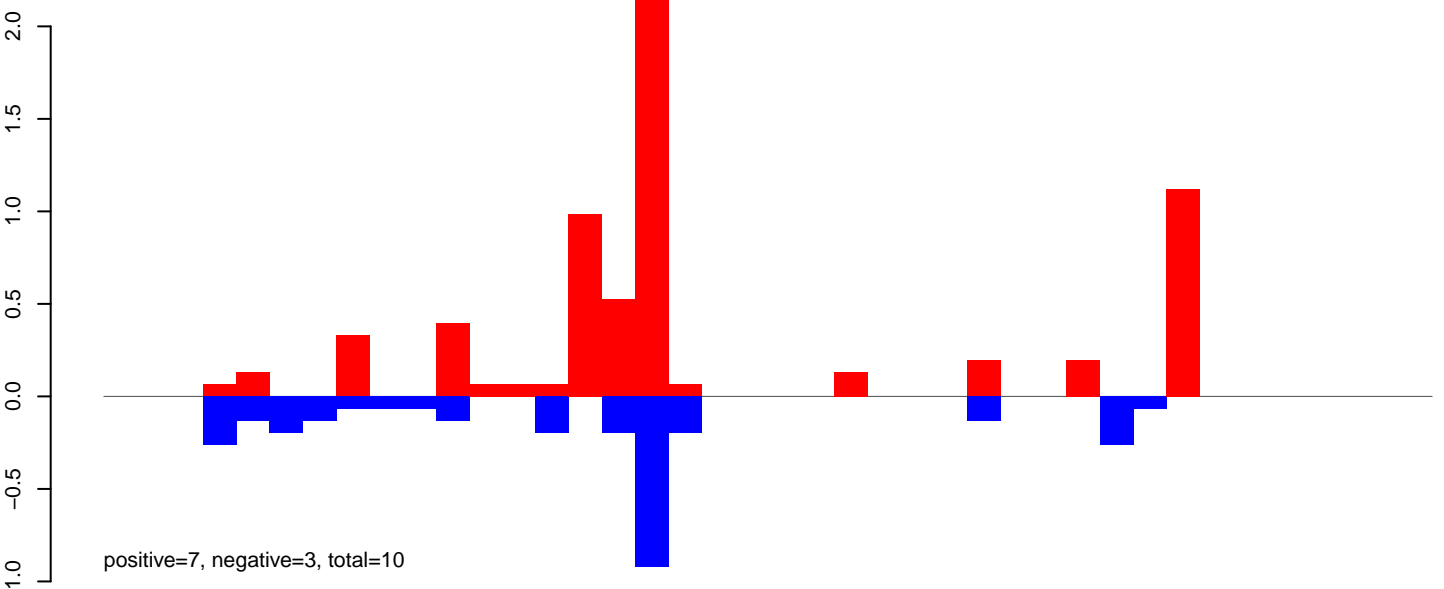


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

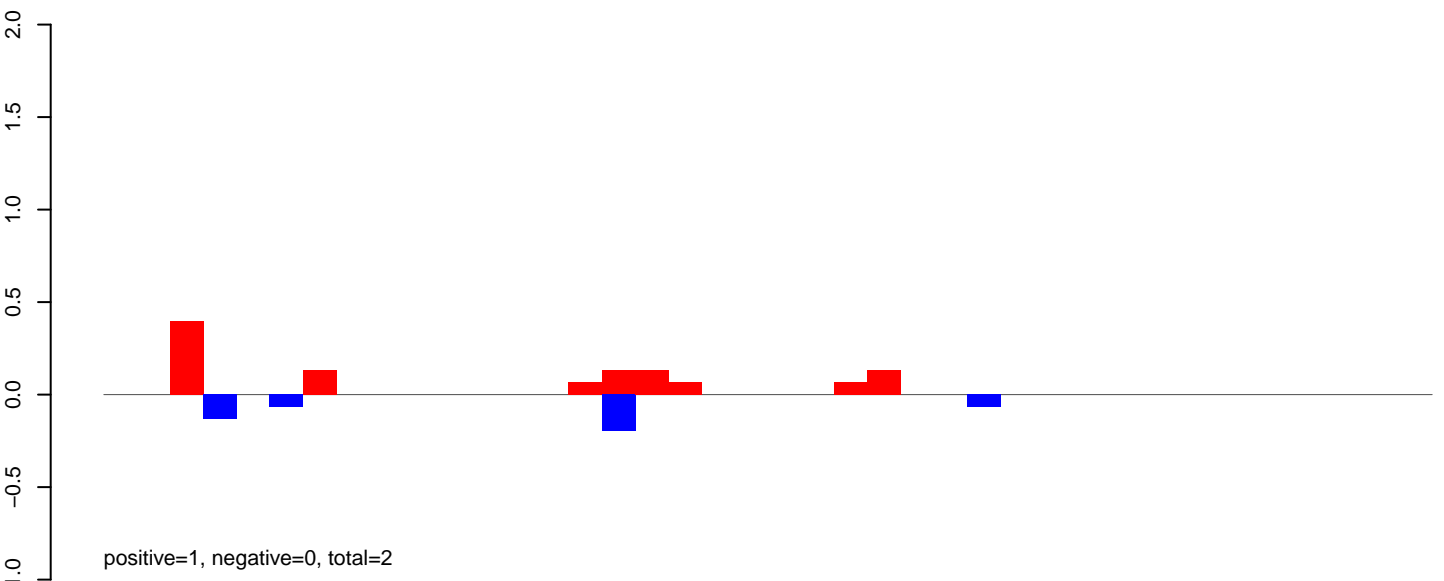


Window size=25, length=616, TE@ltr-1\_family-2292@LINE RTE-ORTE:1-616

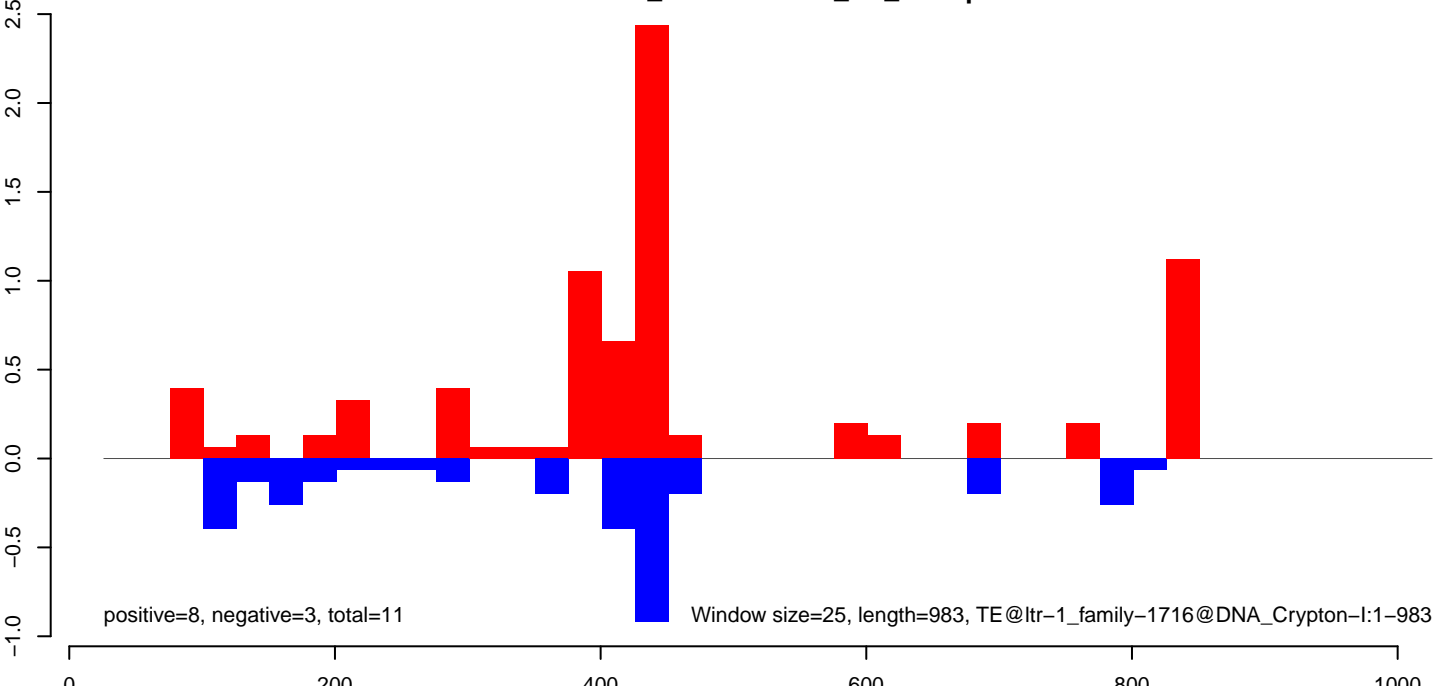
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



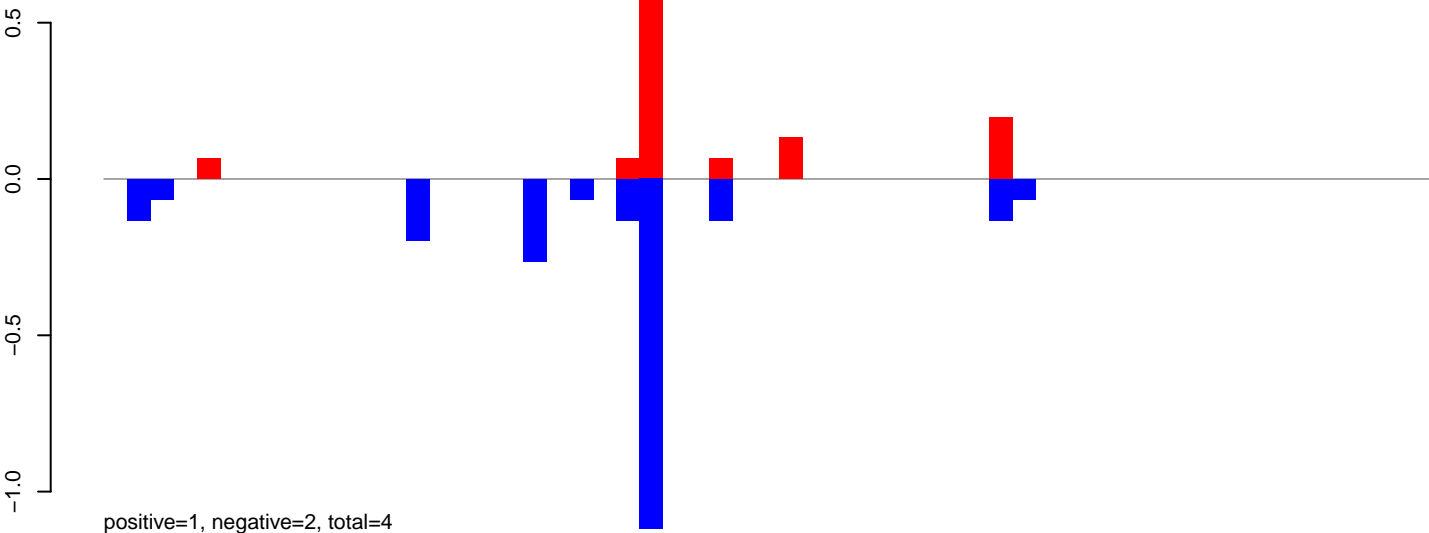
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



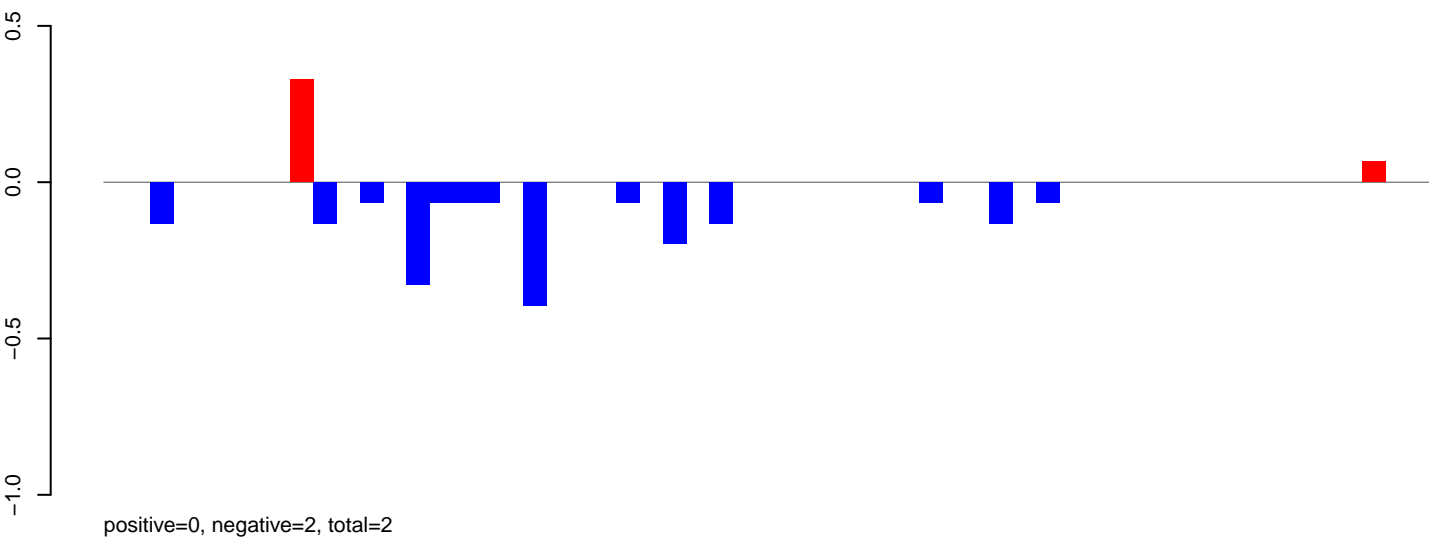
AeAlbo\_FemaleWhole\_BF\_CT.rep



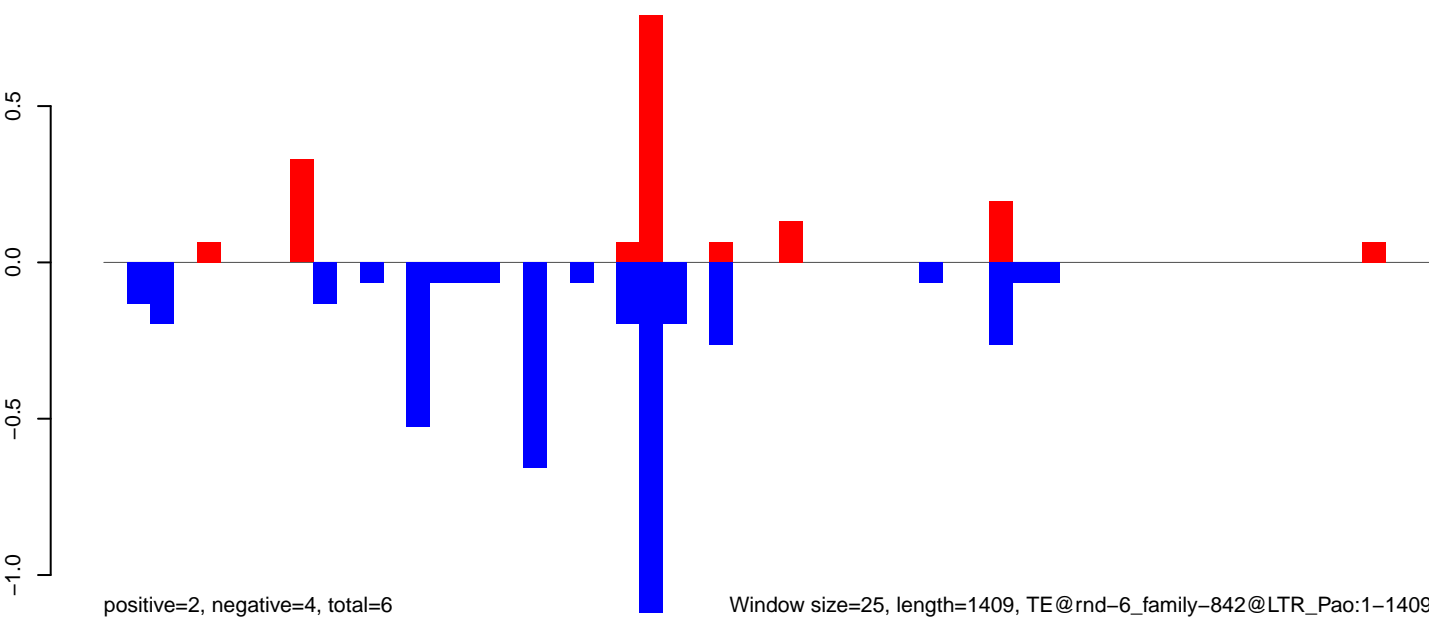
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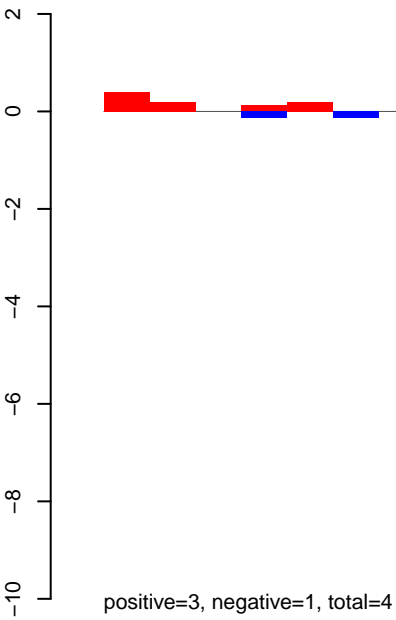
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



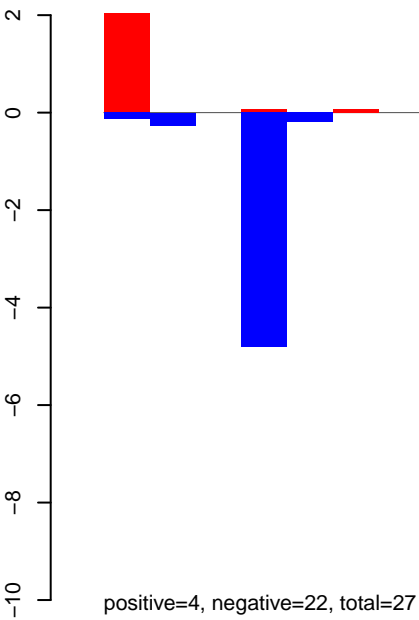
AeAlbo\_FemaleWhole\_BF\_CT.rep



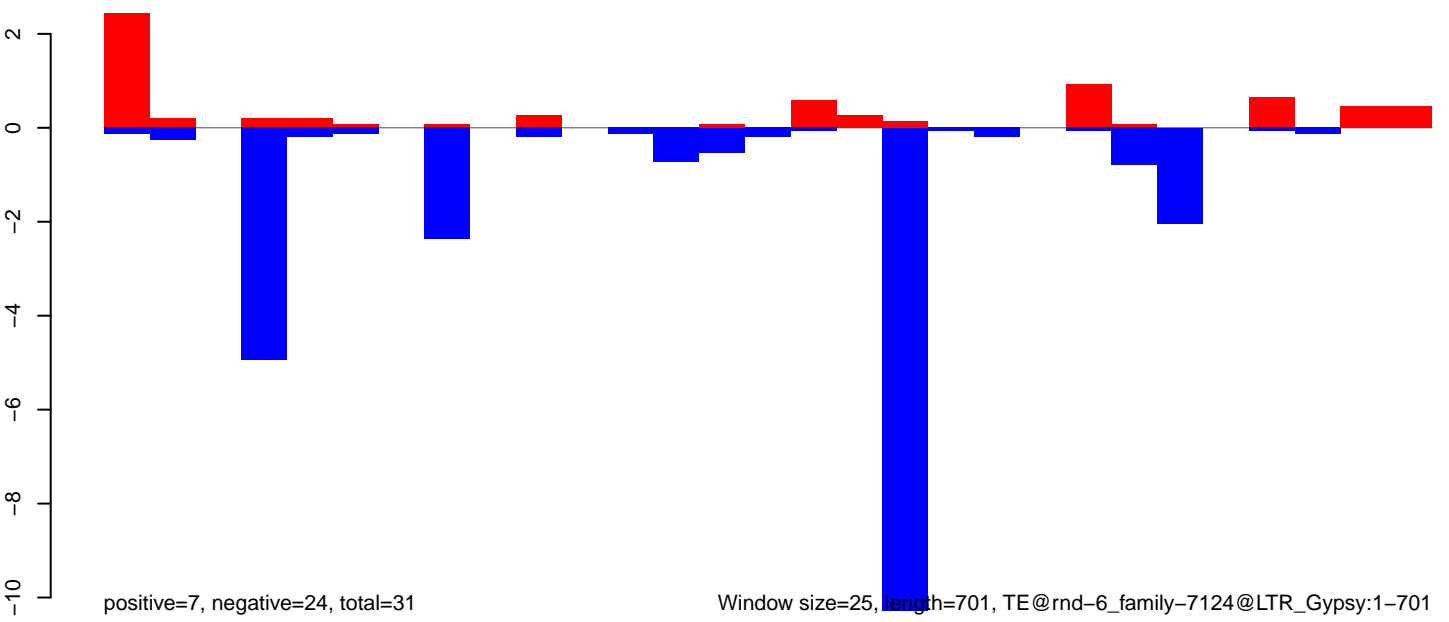
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



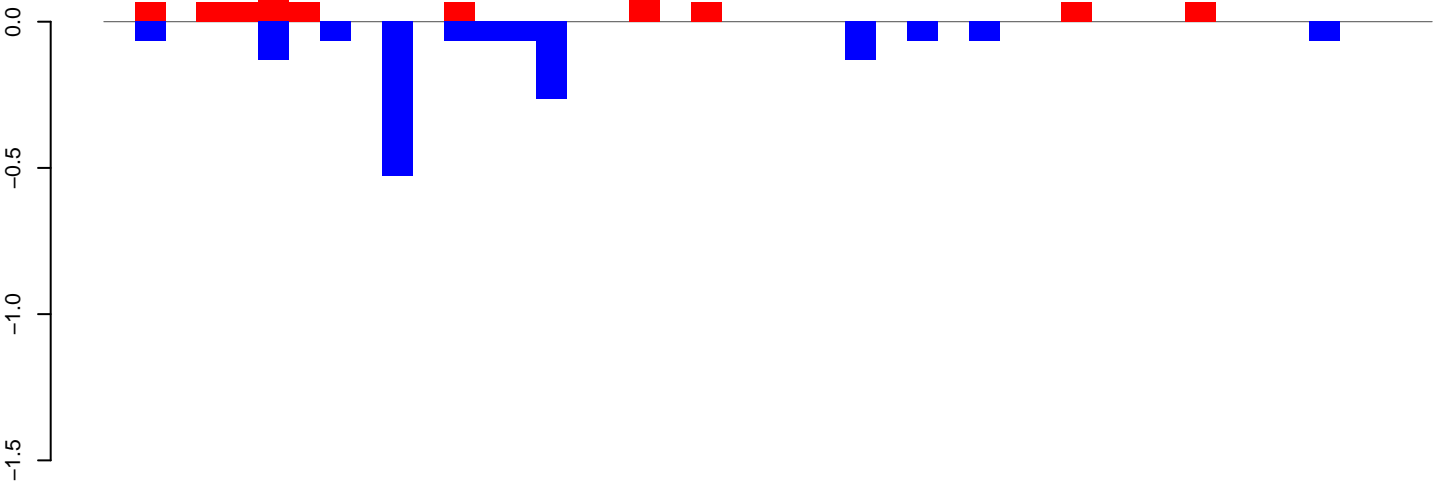
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

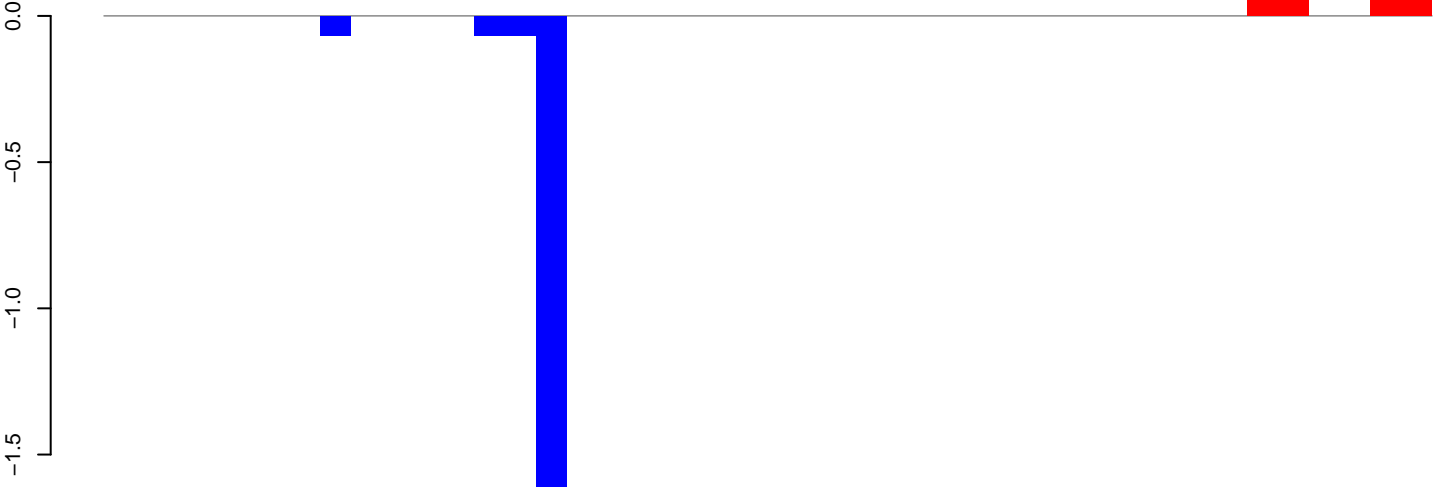


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



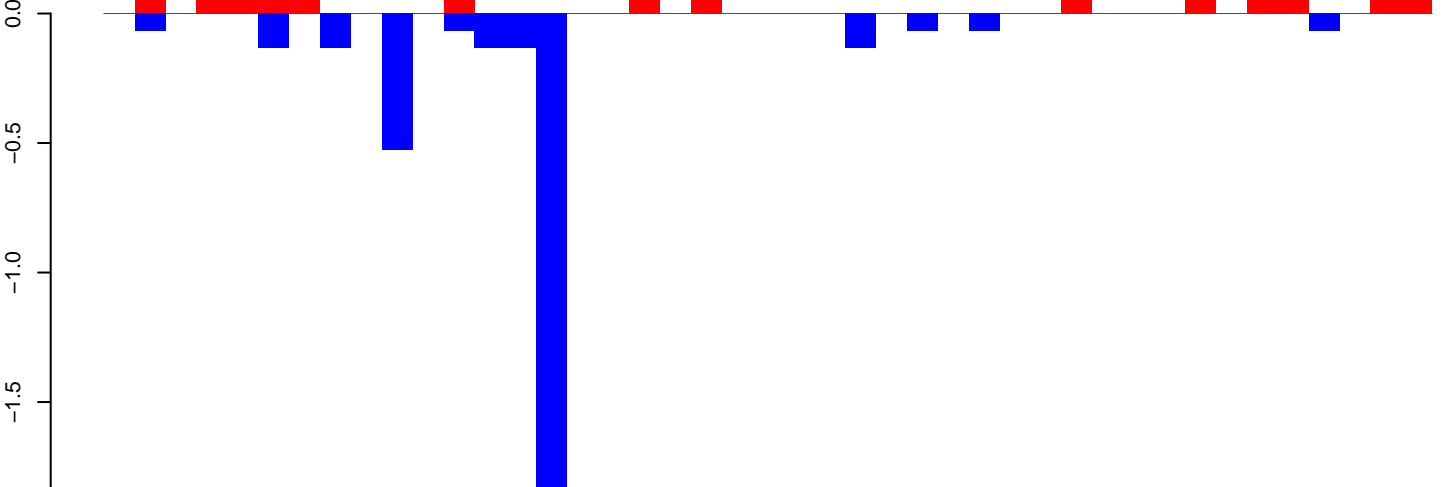
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=2

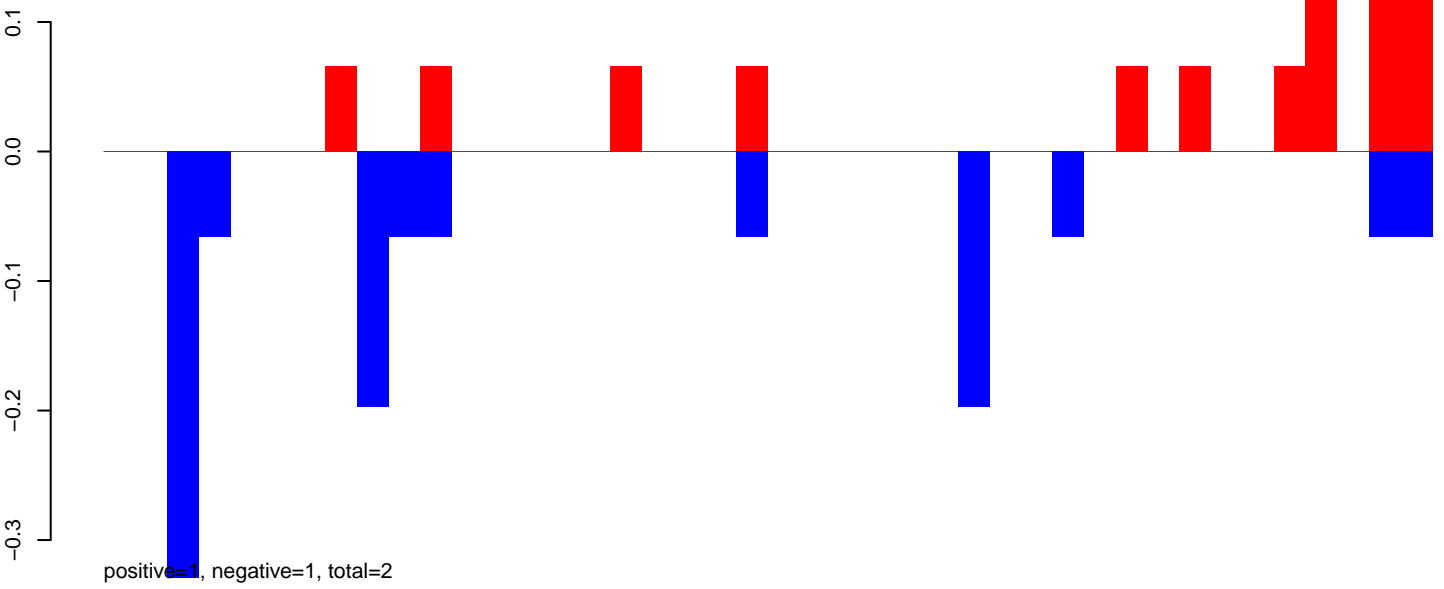
AeAlbo\_FemaleWhole\_BF\_CT.rep



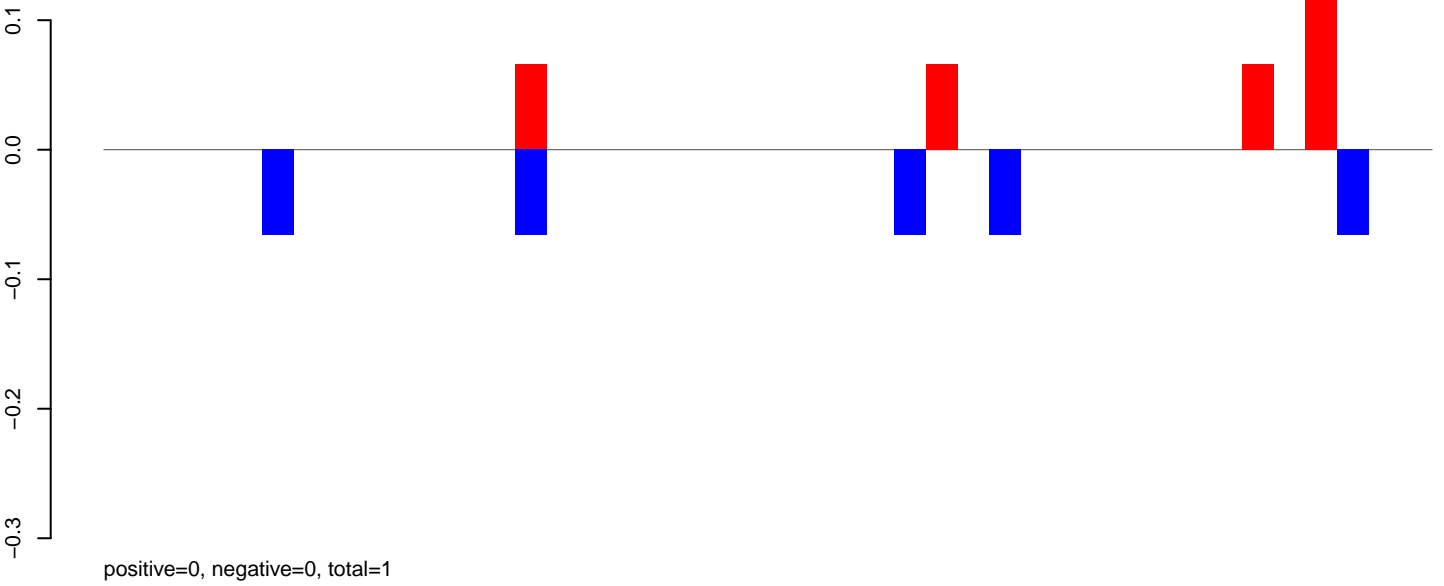
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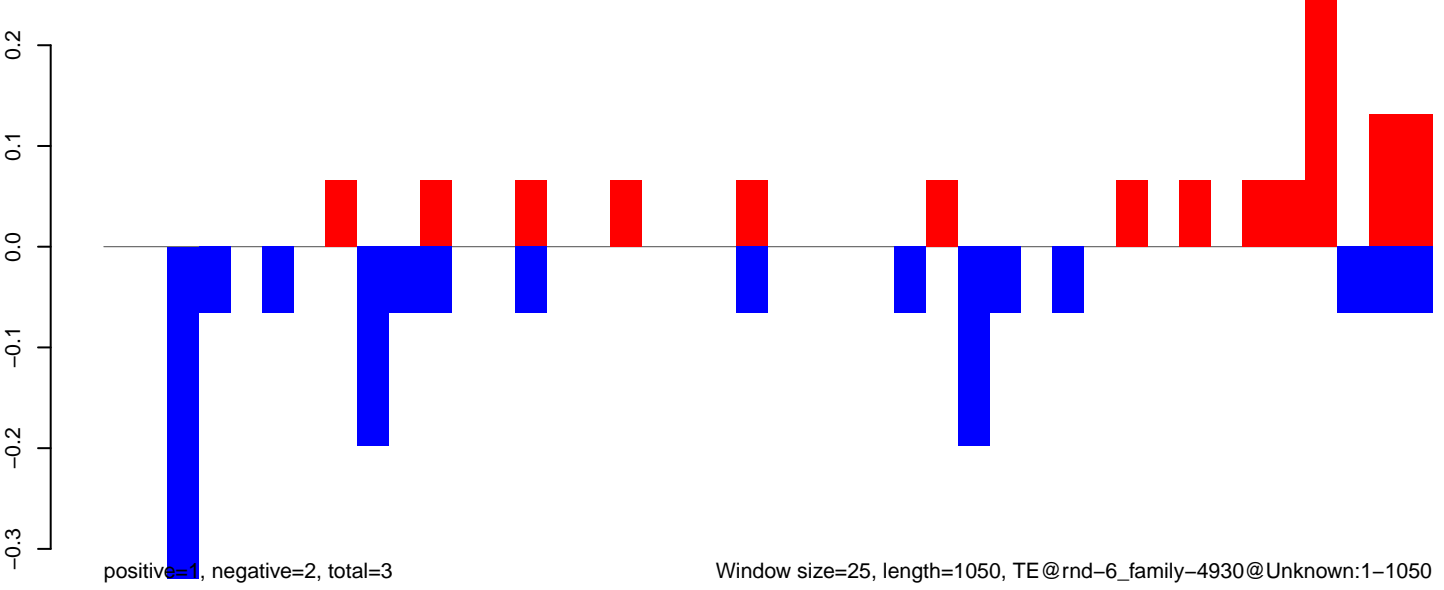
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



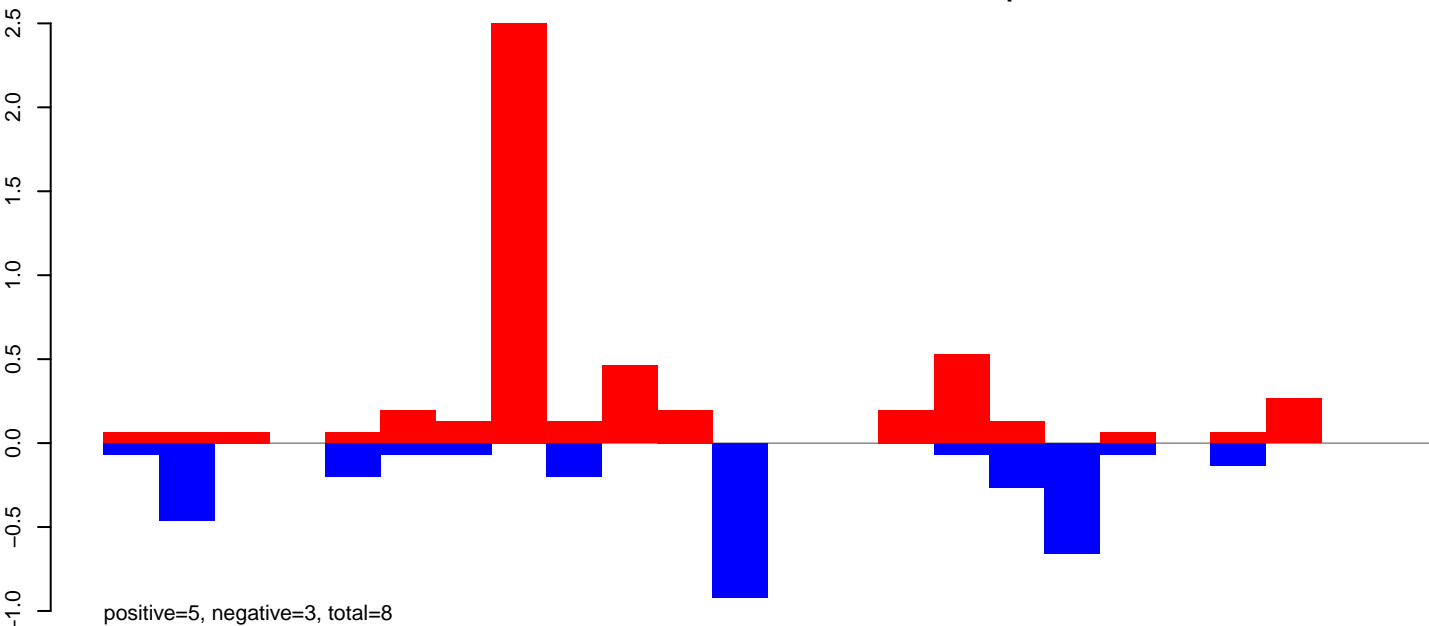
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



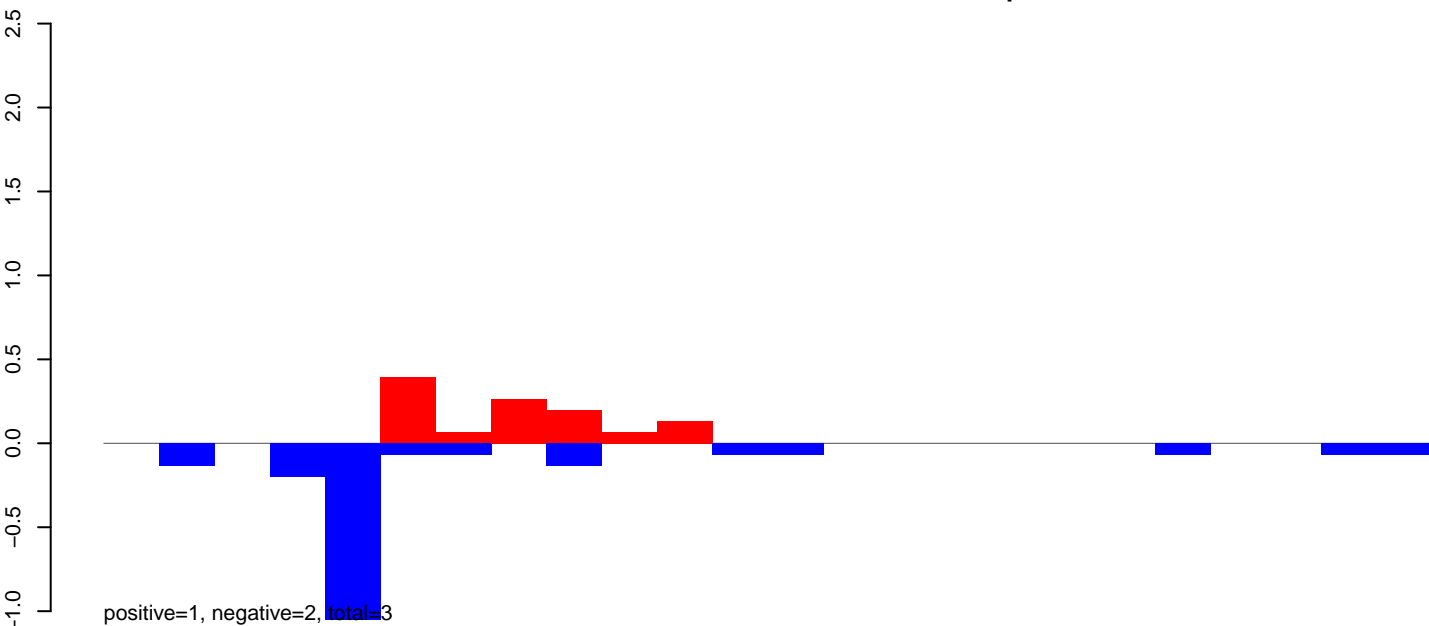
AeAlbo\_FemaleWhole\_BF\_CT.rep



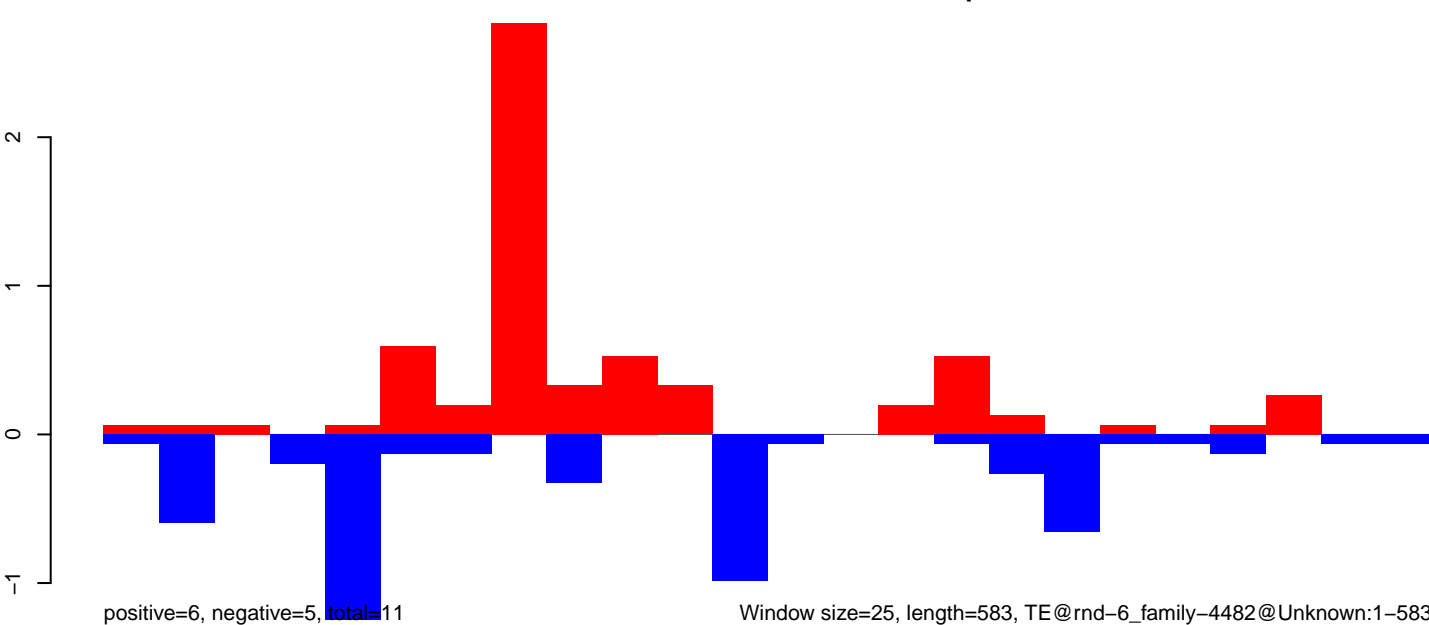
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

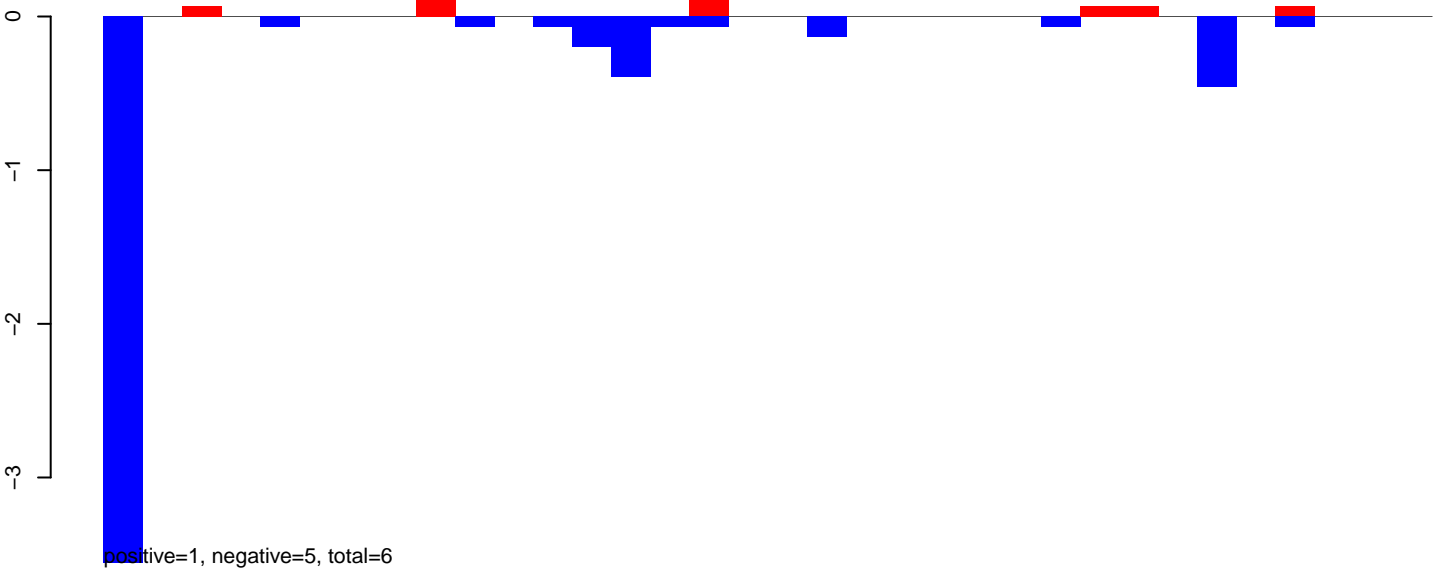


AeAlbo\_FemaleWhole\_BF\_CT.rep

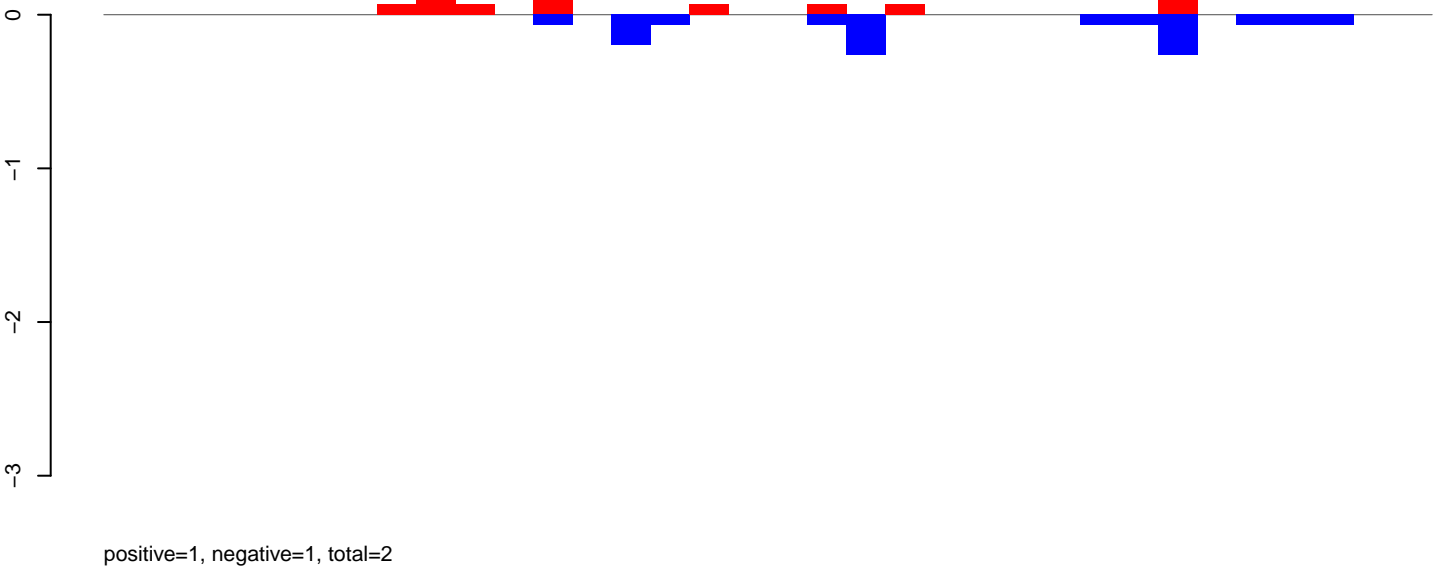


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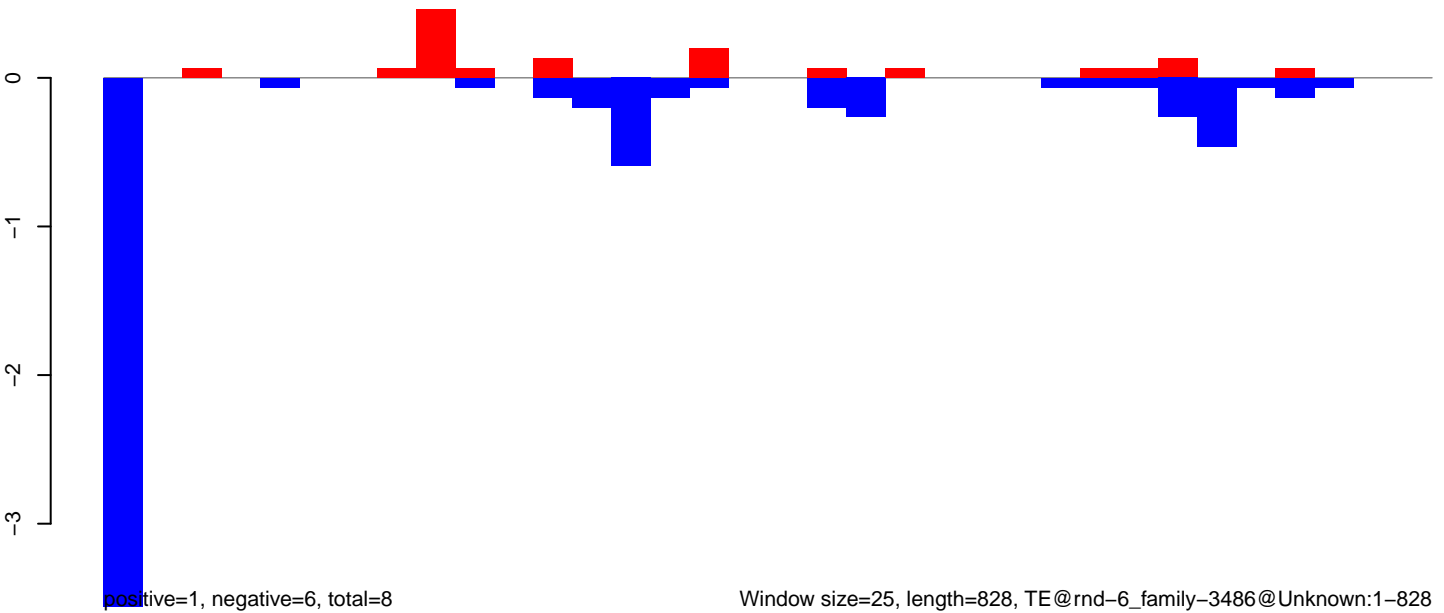
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

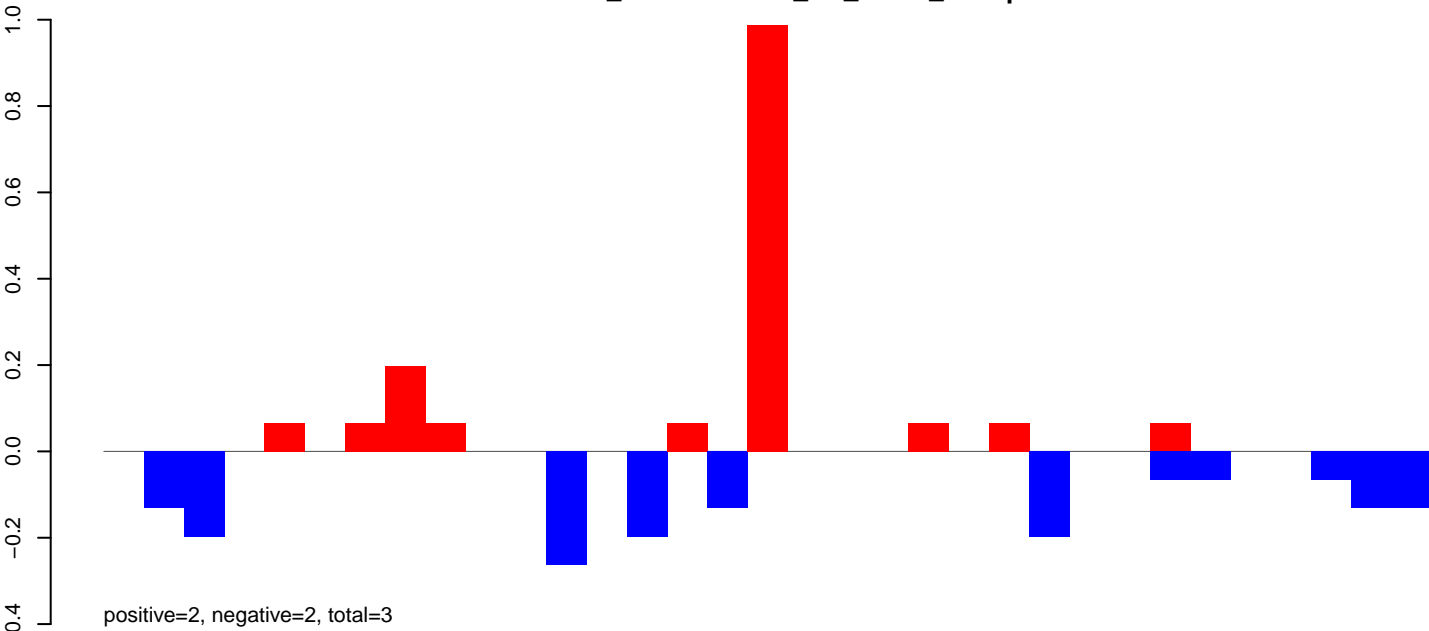


AeAlbo\_FemaleWhole\_BF\_CT.rep

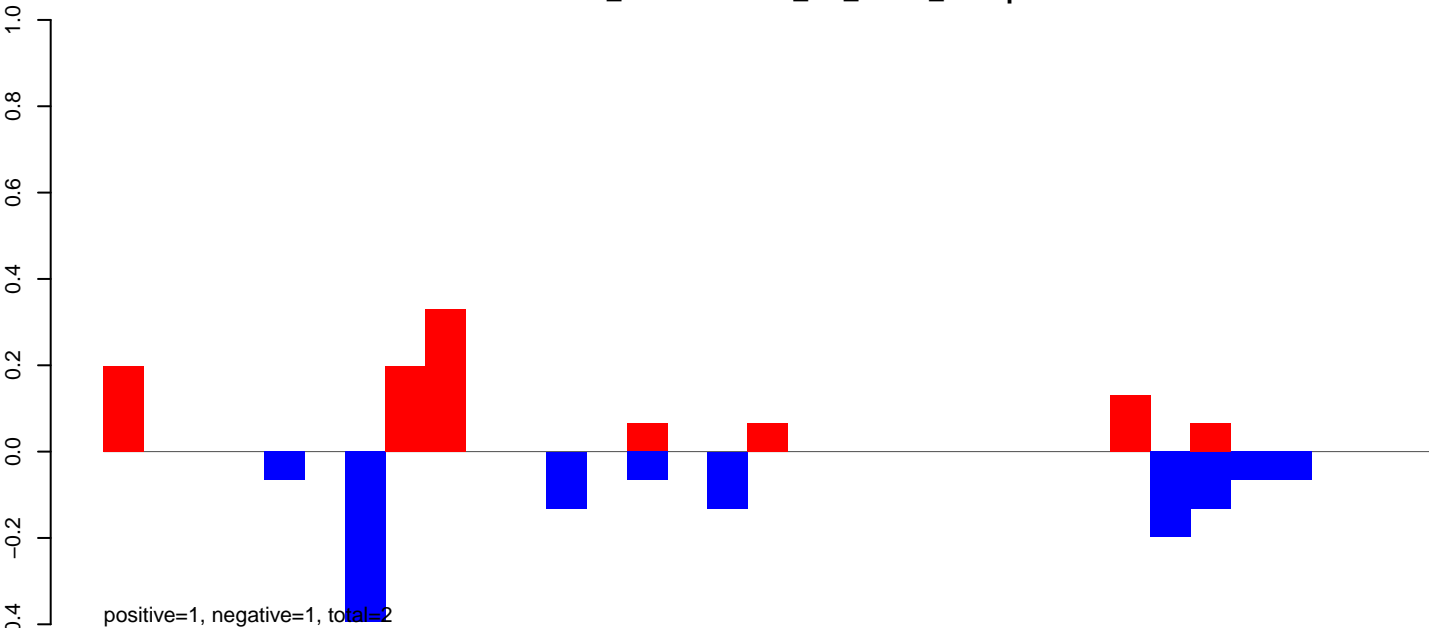




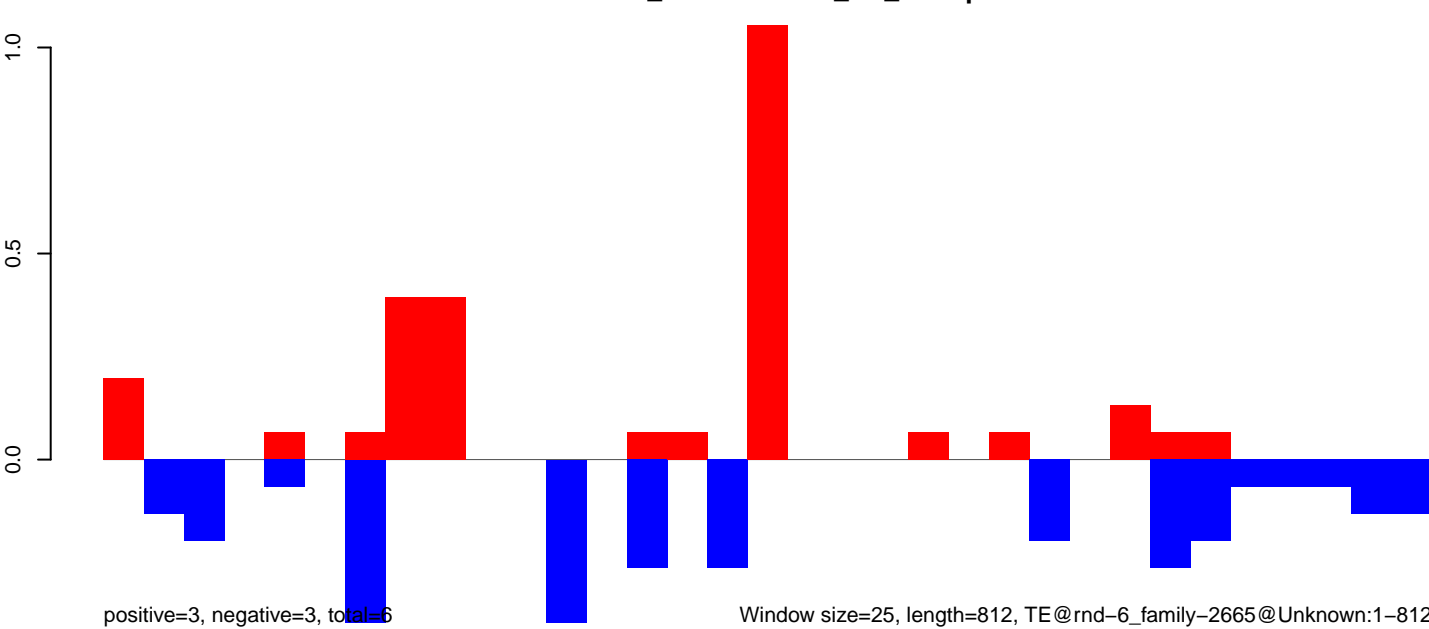
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

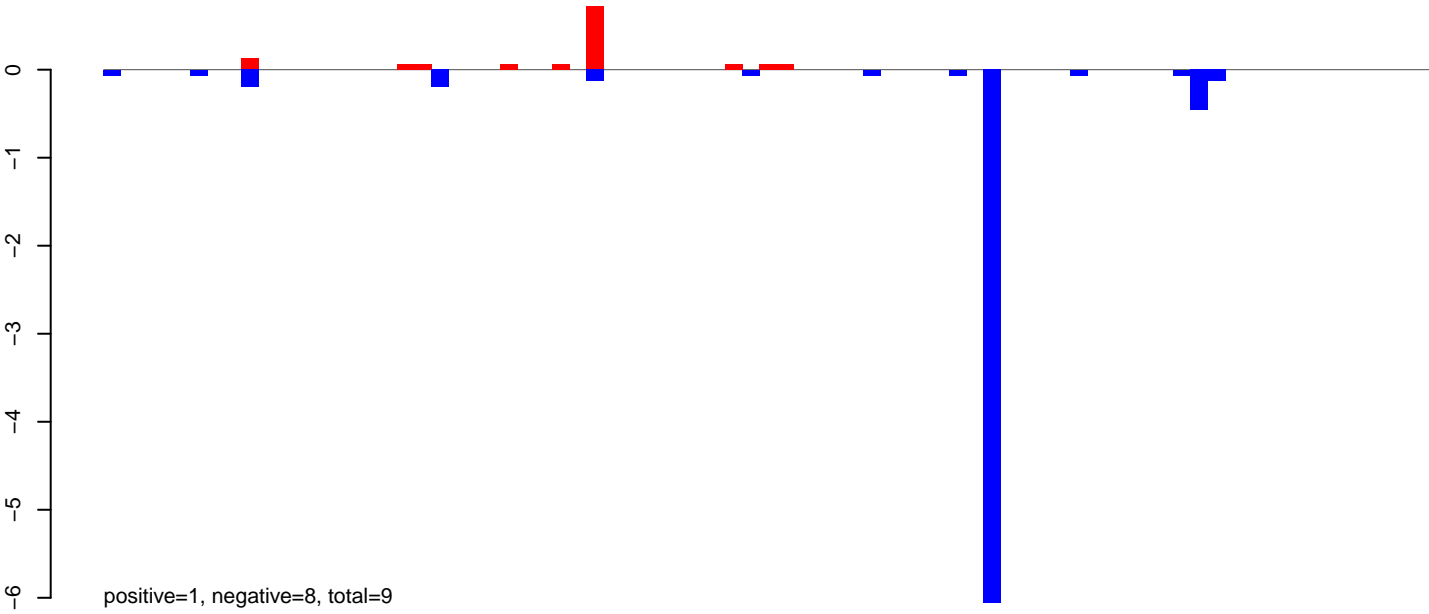


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=812, TE@rnd-6\_family-2665@Unknown:1-812

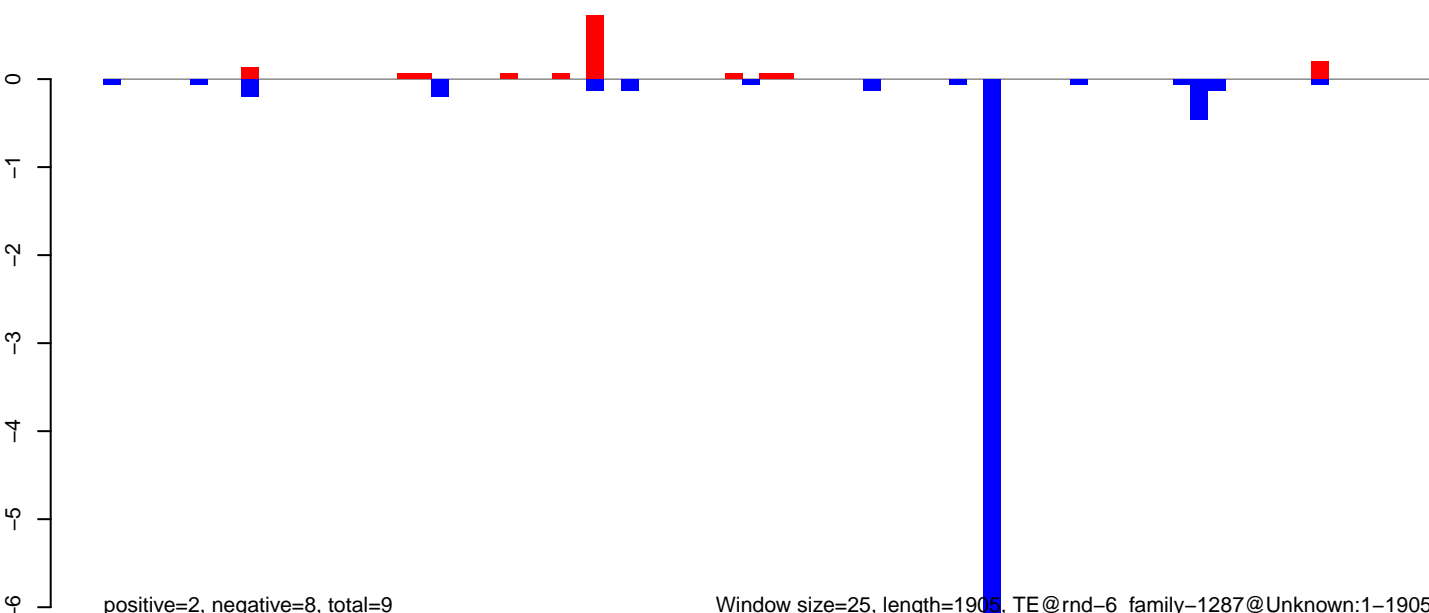
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

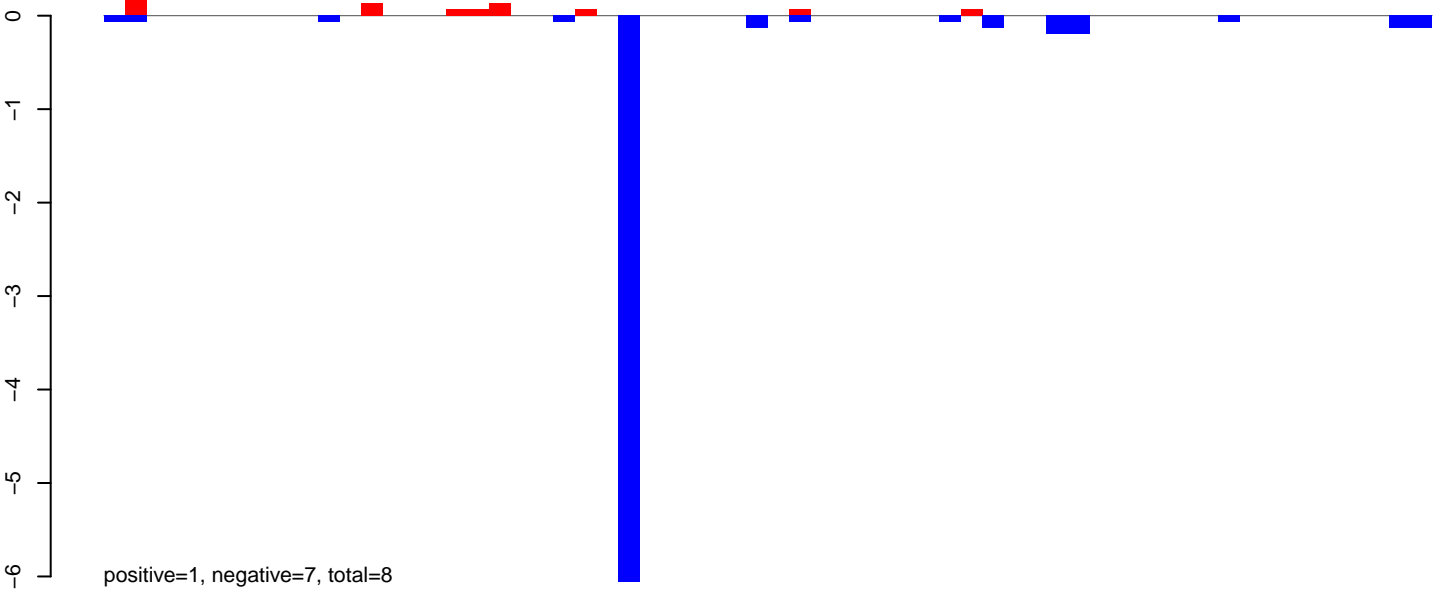


AeAlbo\_FemaleWhole\_BF\_CT.rep

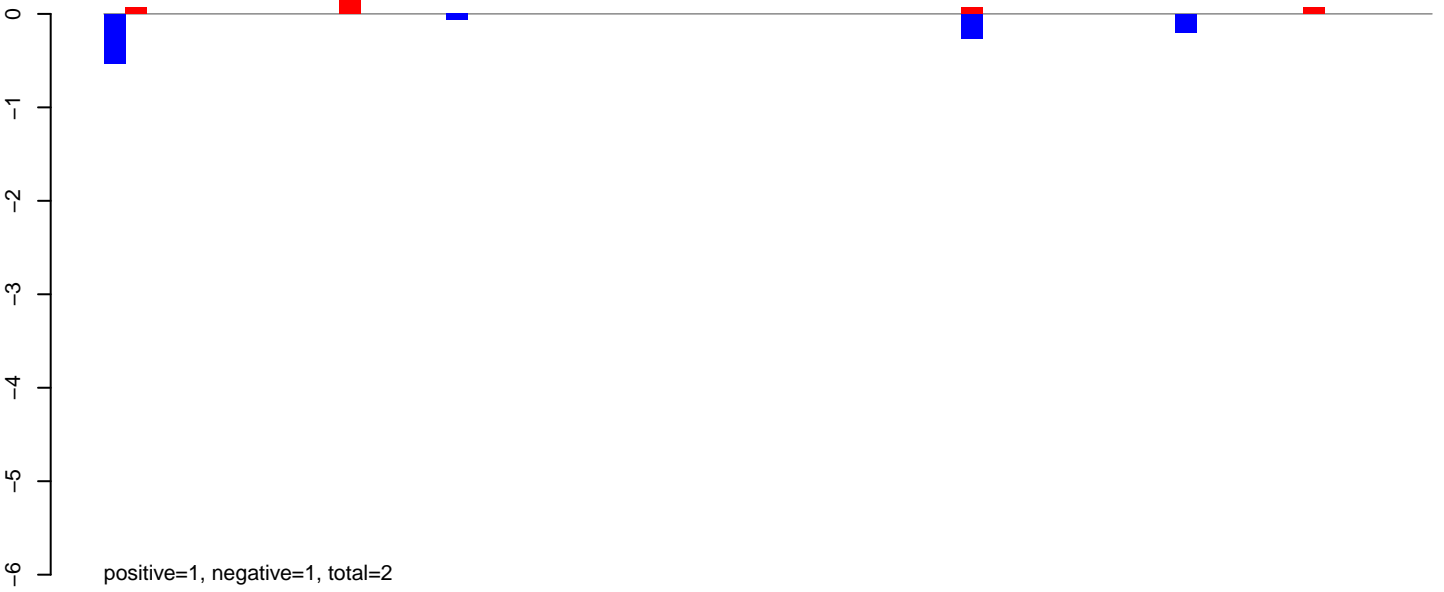


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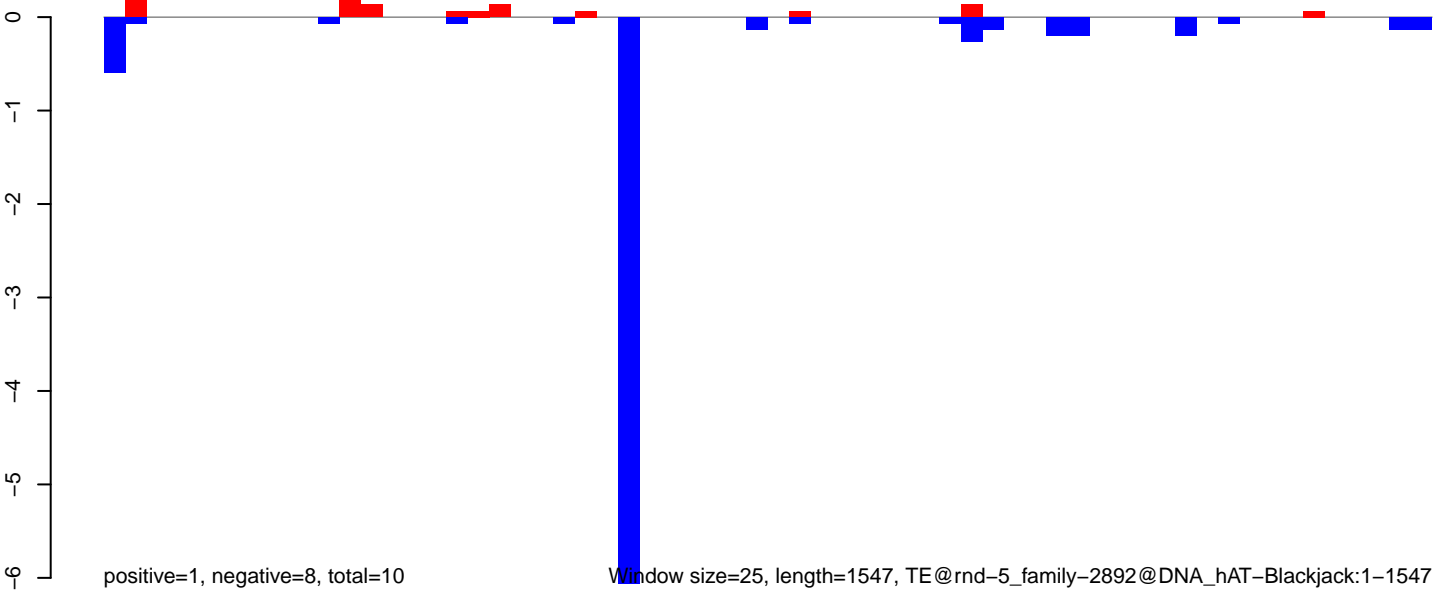
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

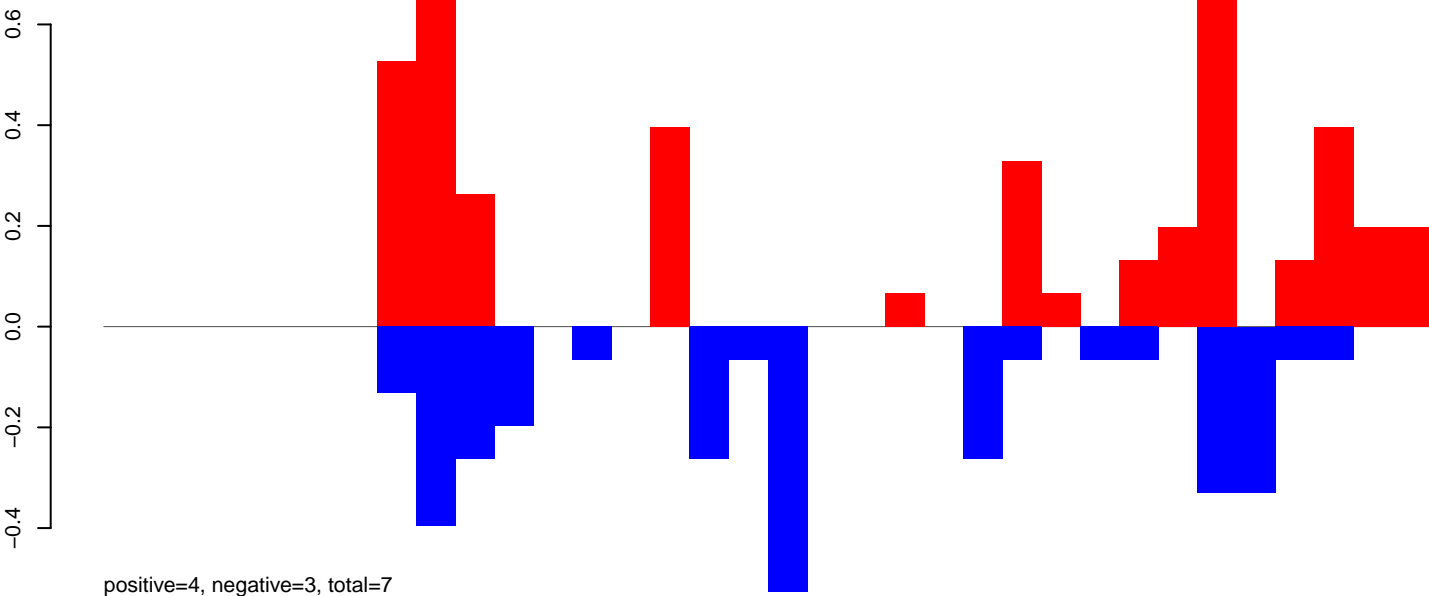


AeAlbo\_FemaleWhole\_BF\_CT.rep

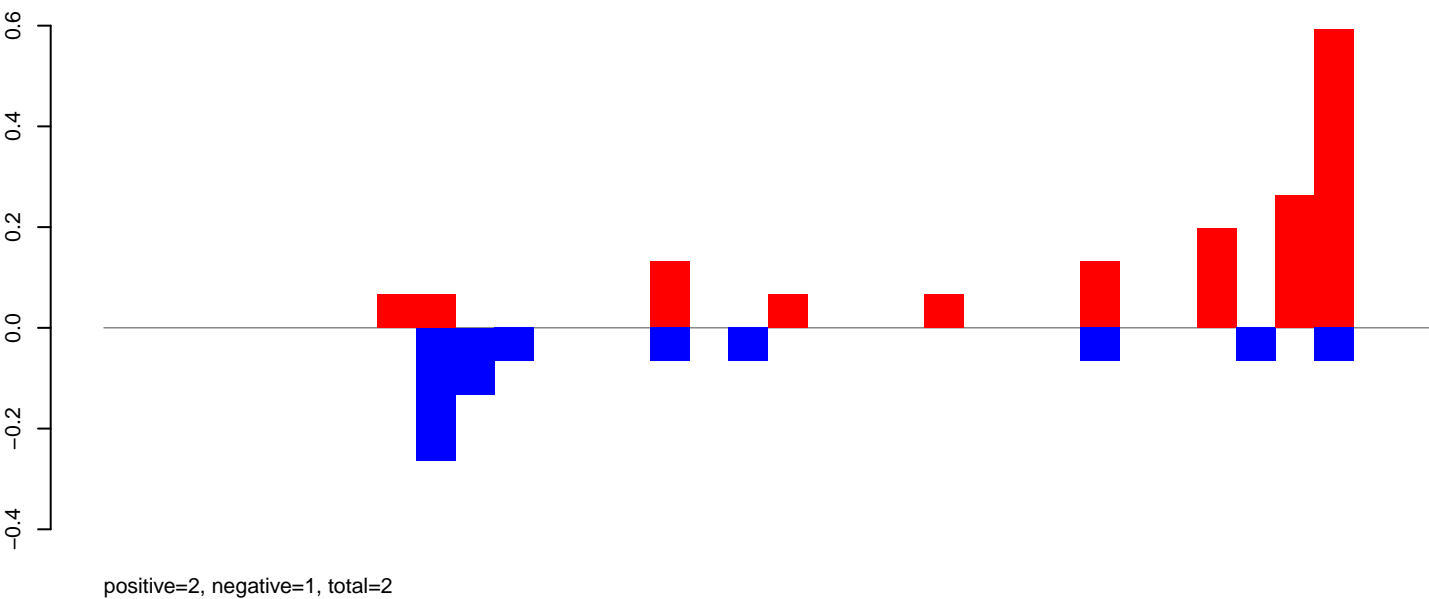


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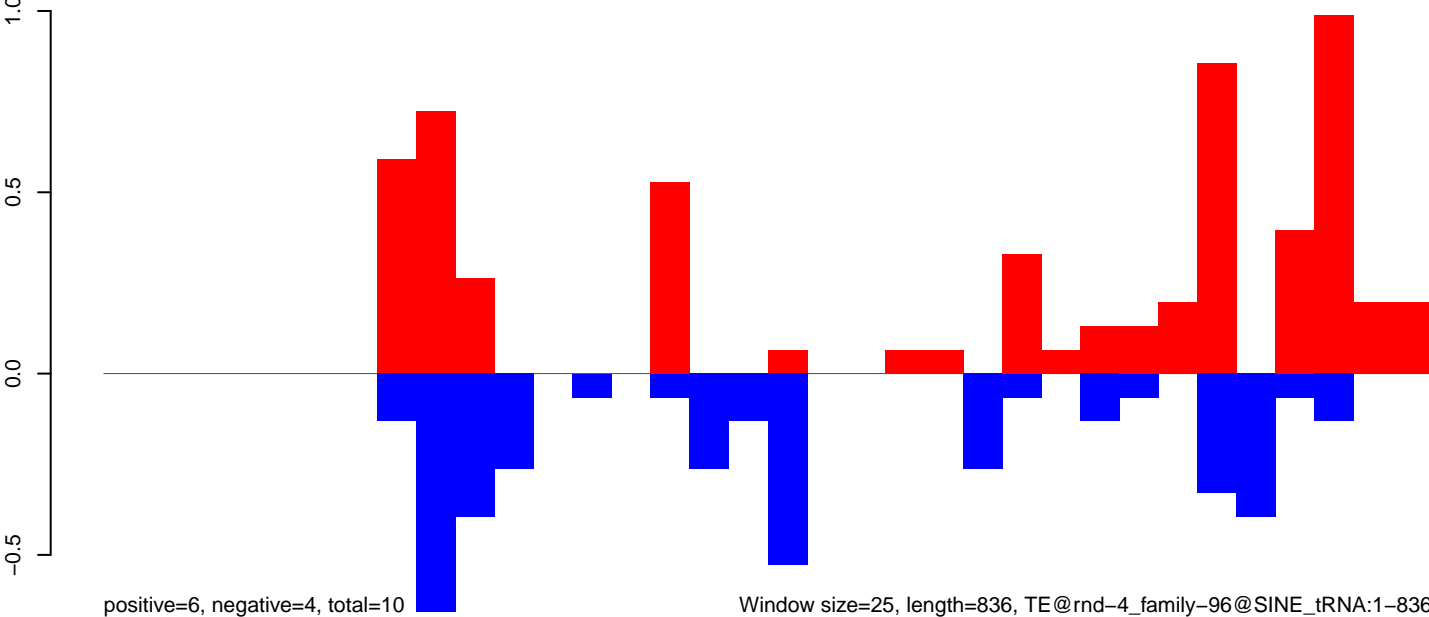
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

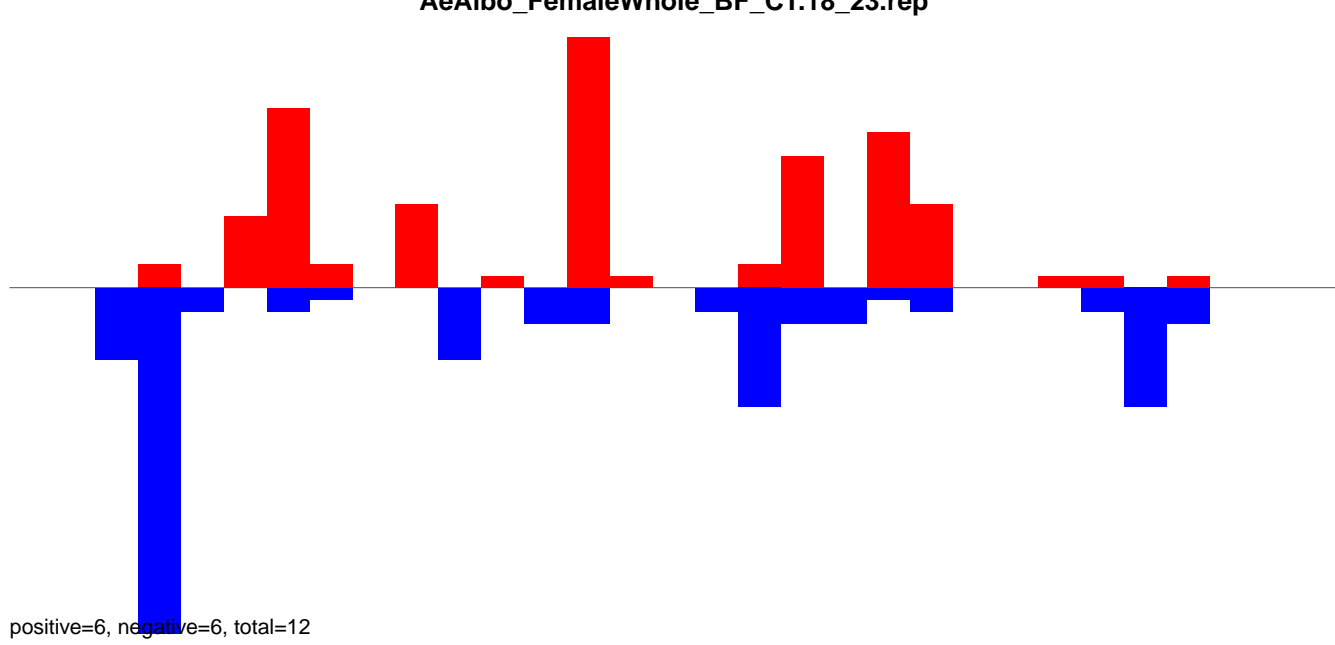


AeAlbo\_FemaleWhole\_BF\_CT.rep

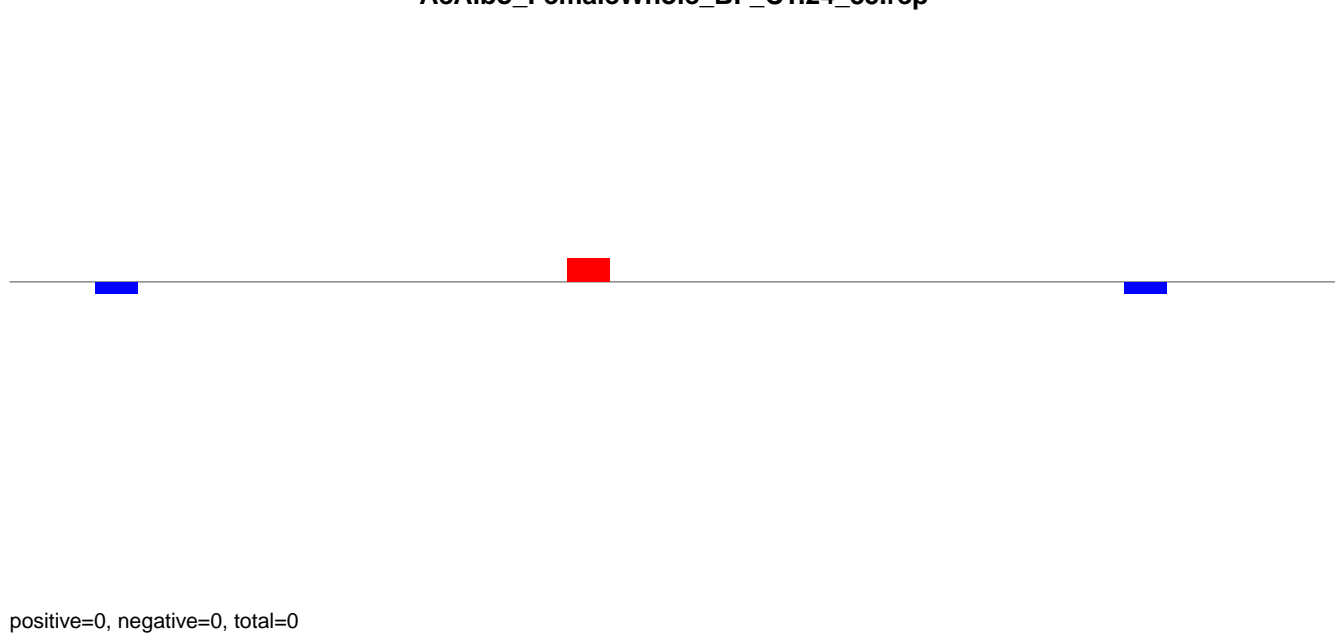


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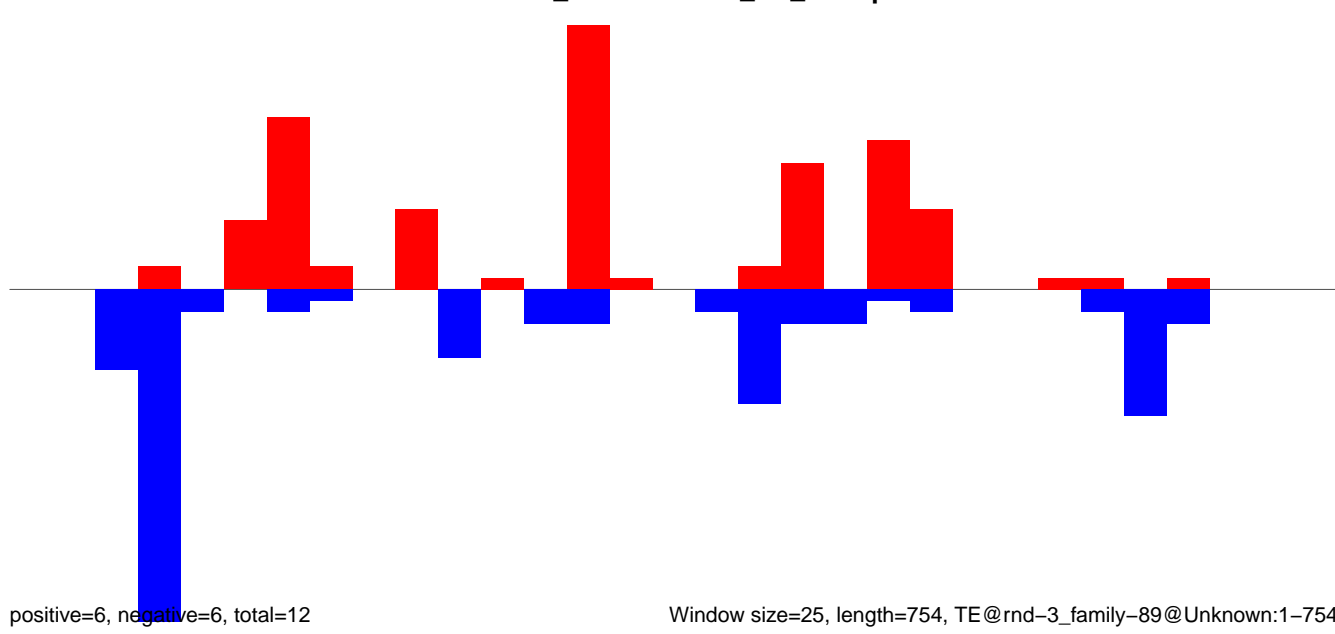
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

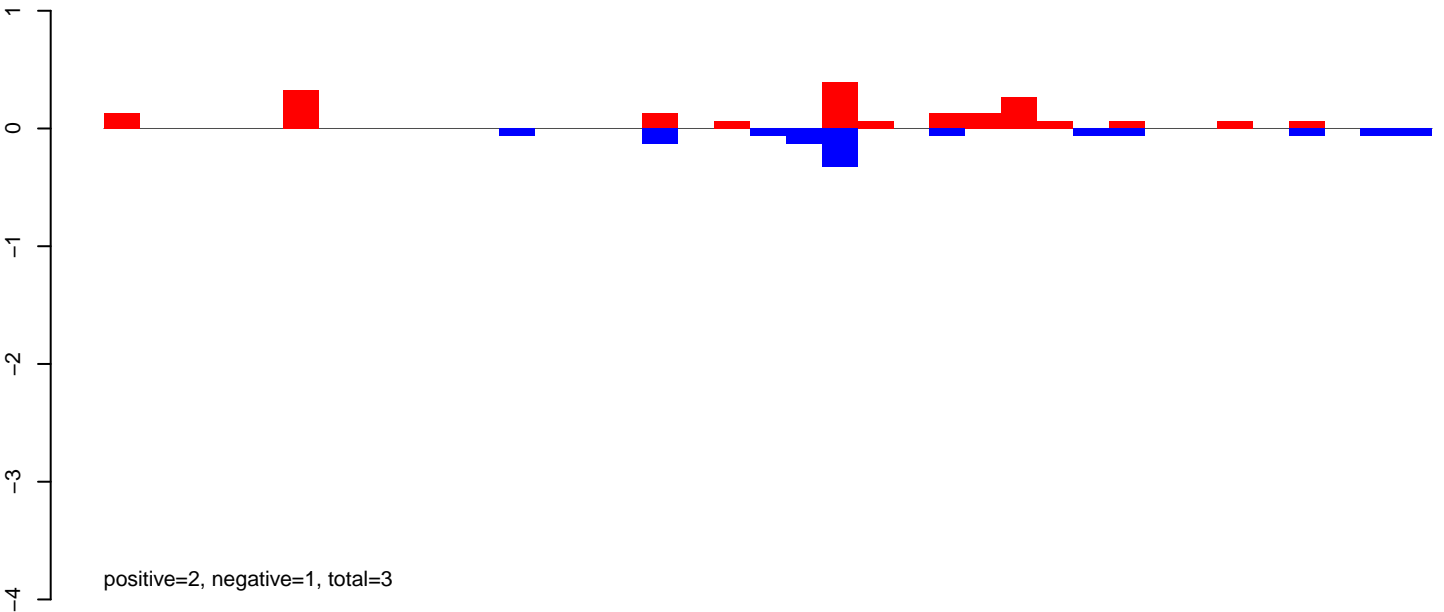


AeAlbo\_FemaleWhole\_BF\_CT.rep

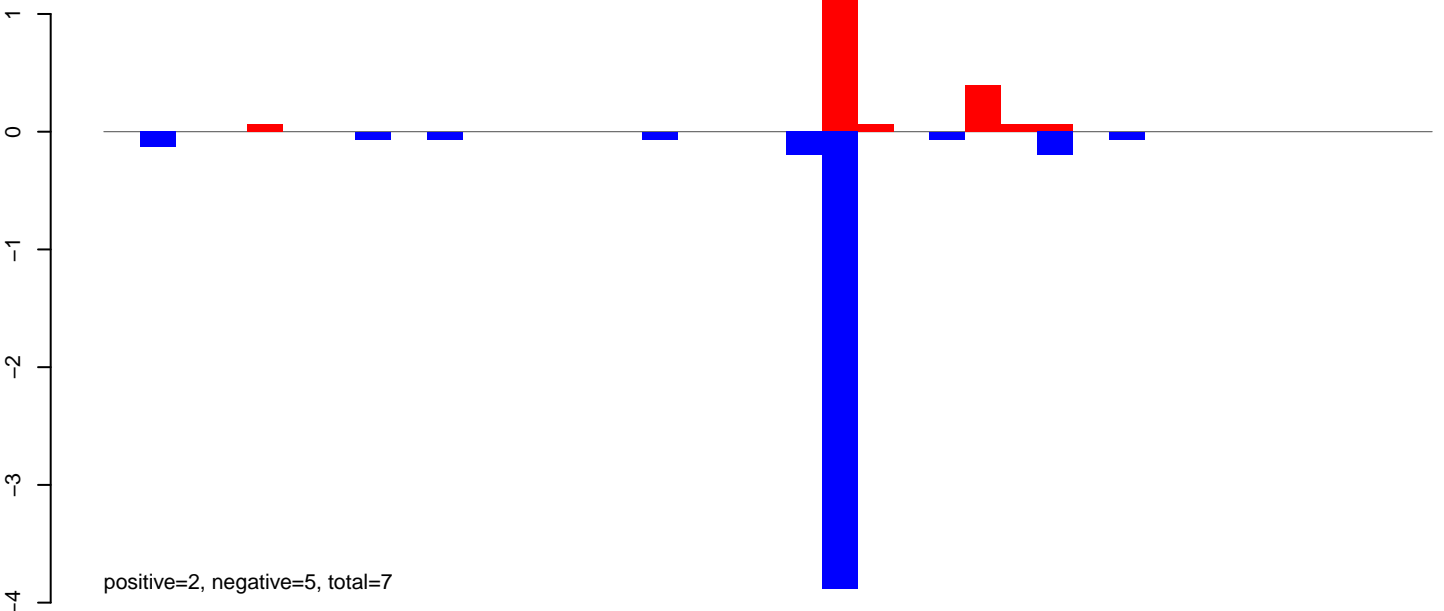


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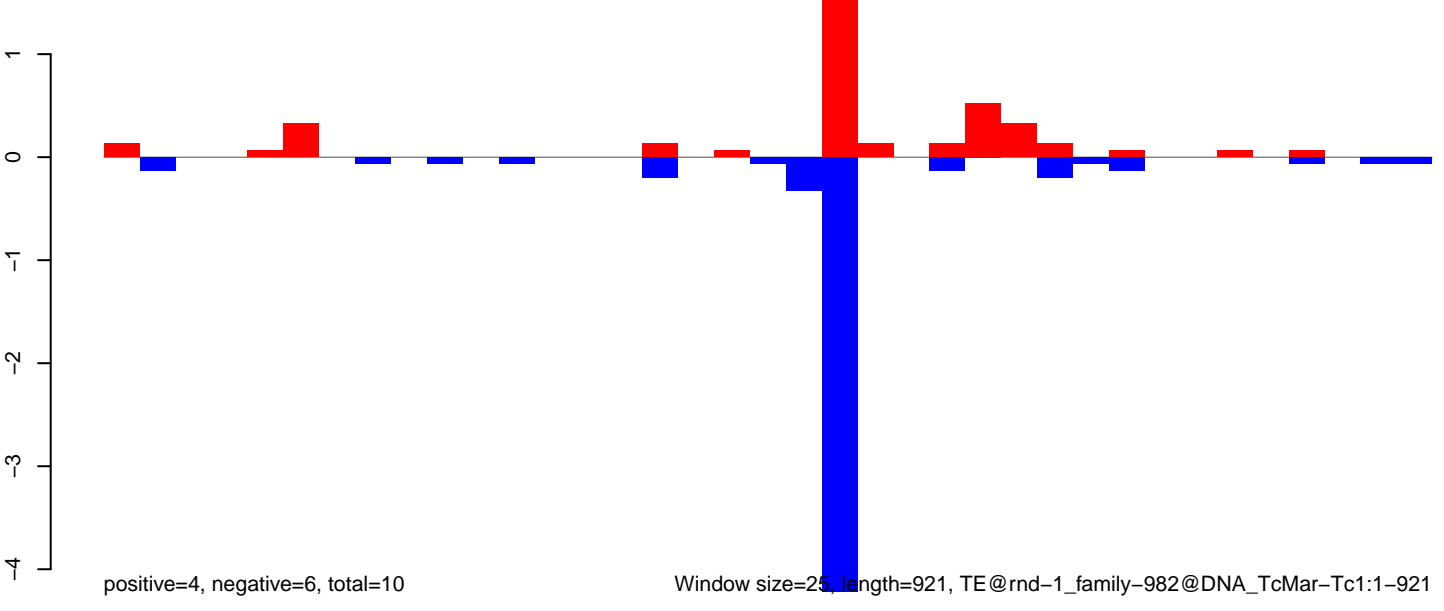
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



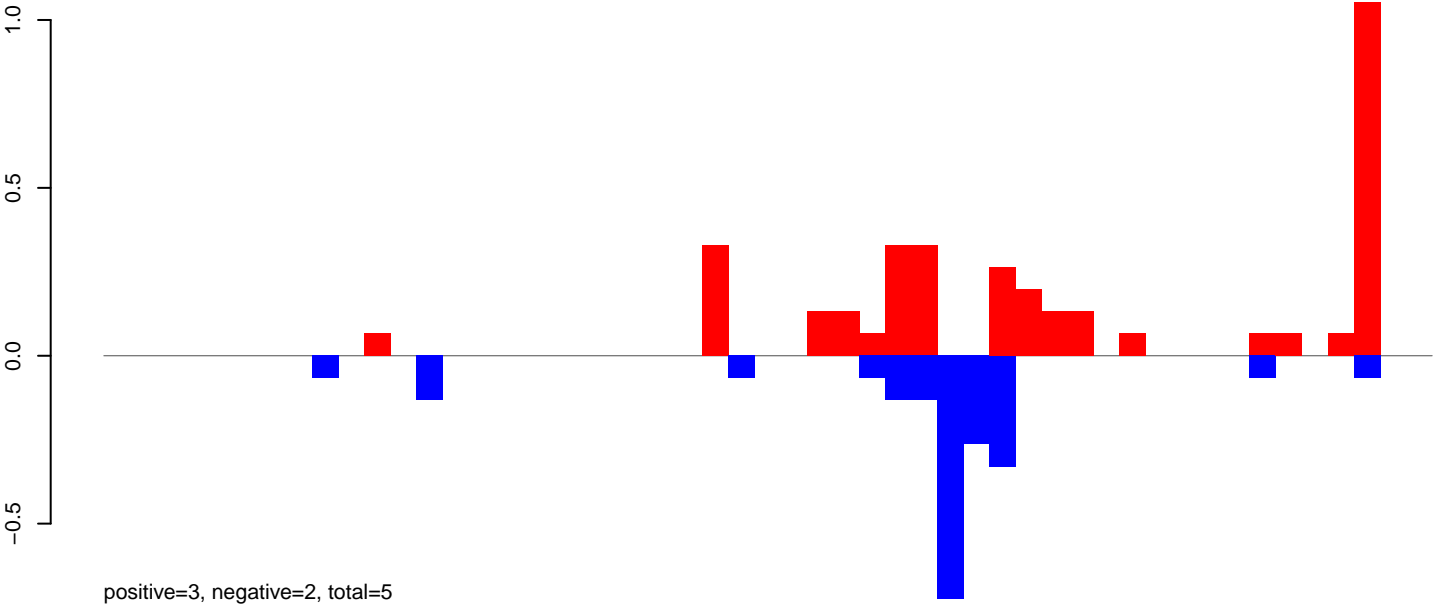
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



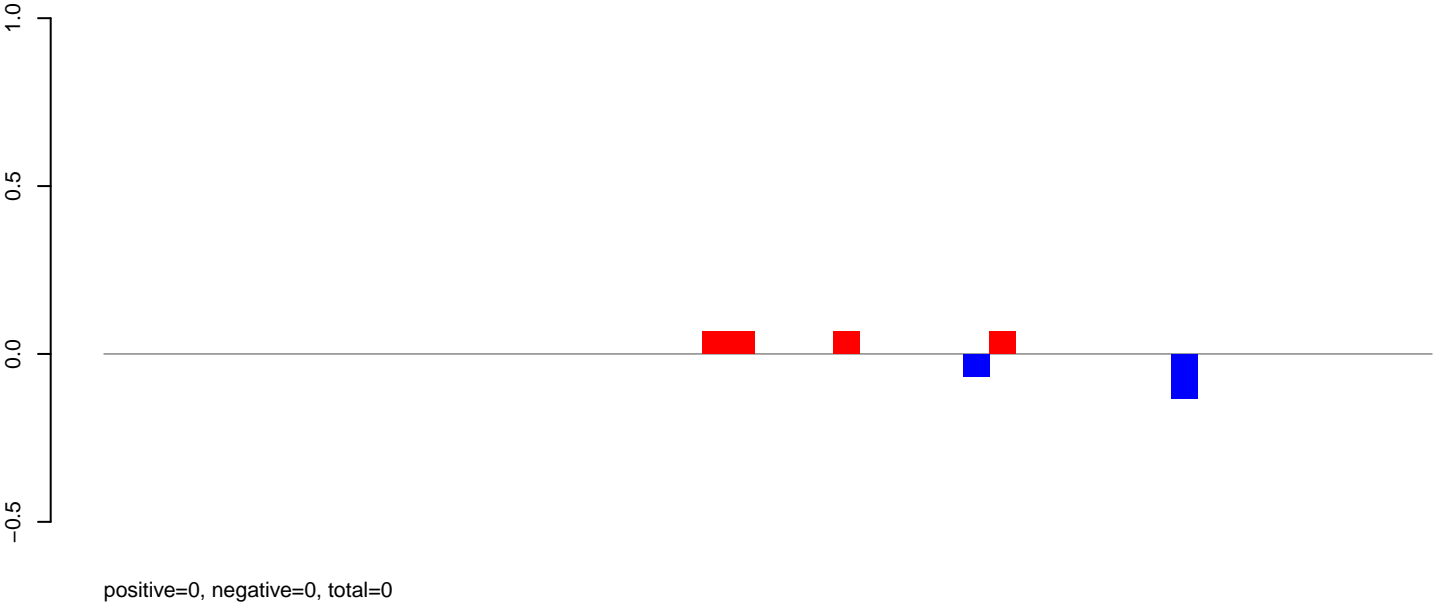
AeAlbo\_FemaleWhole\_BF\_CT.rep



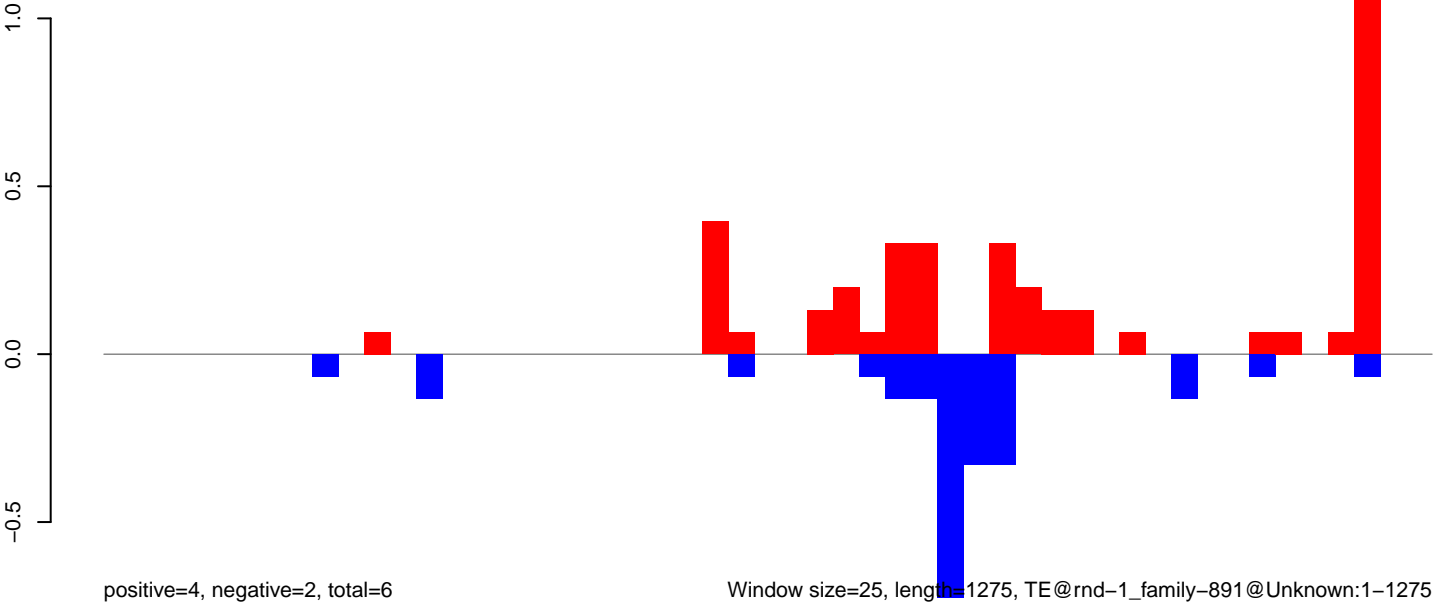
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

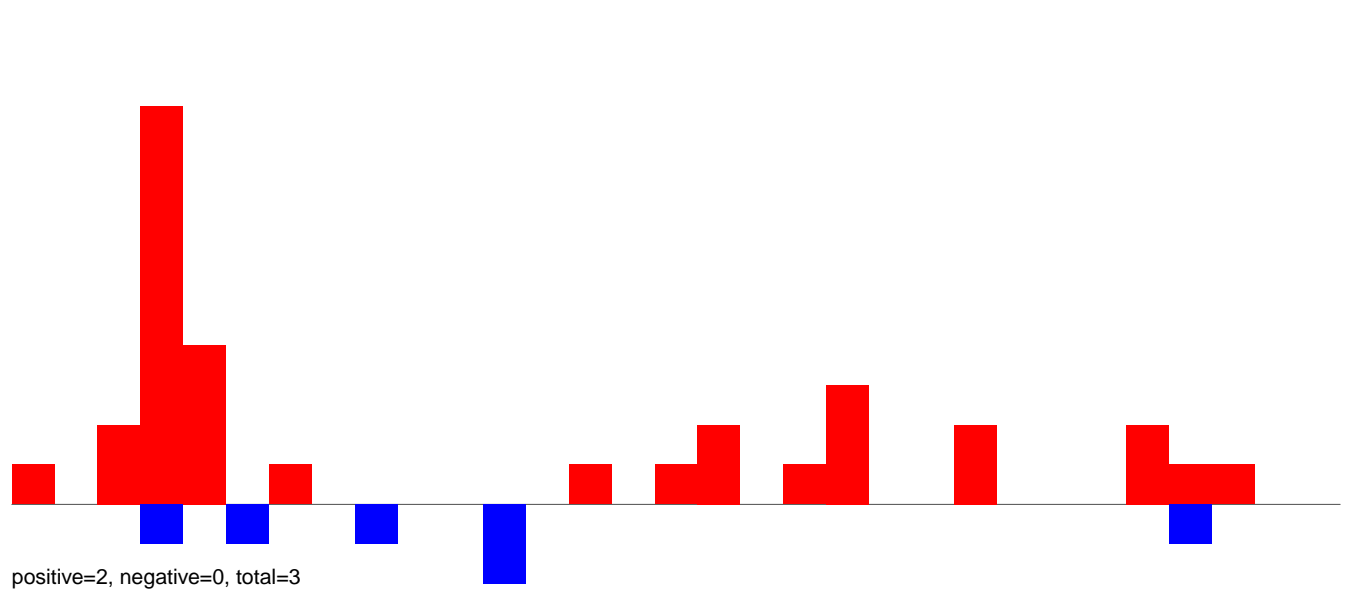


AeAlbo\_FemaleWhole\_BF\_CT.rep

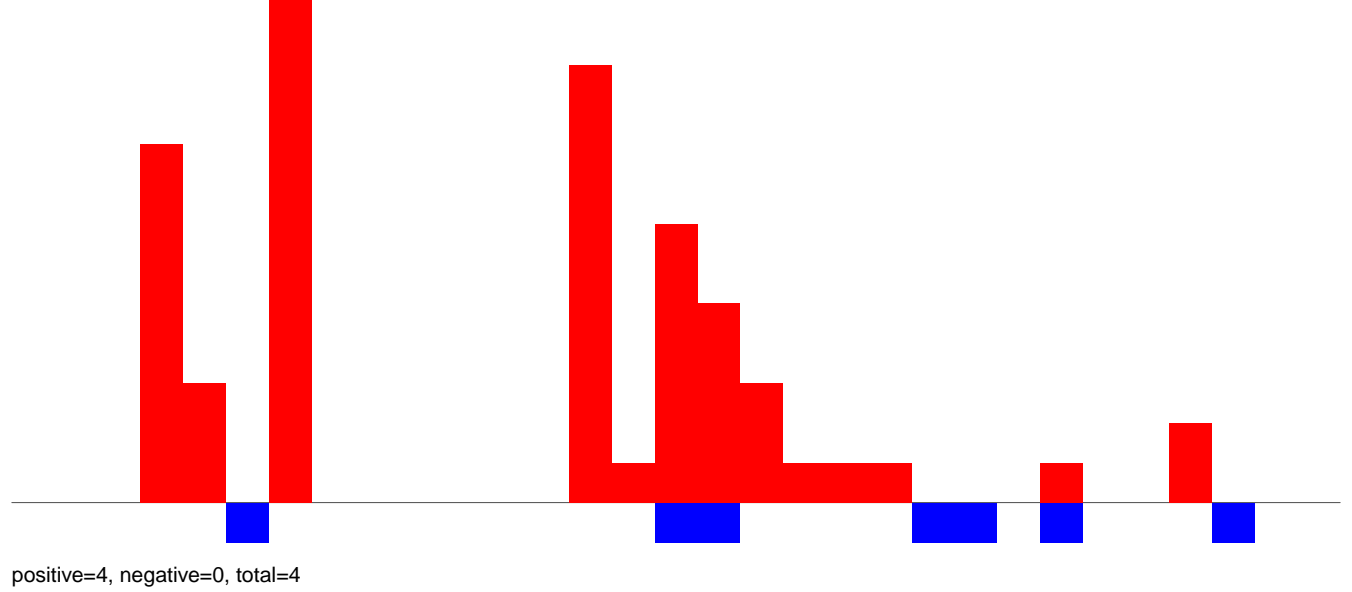


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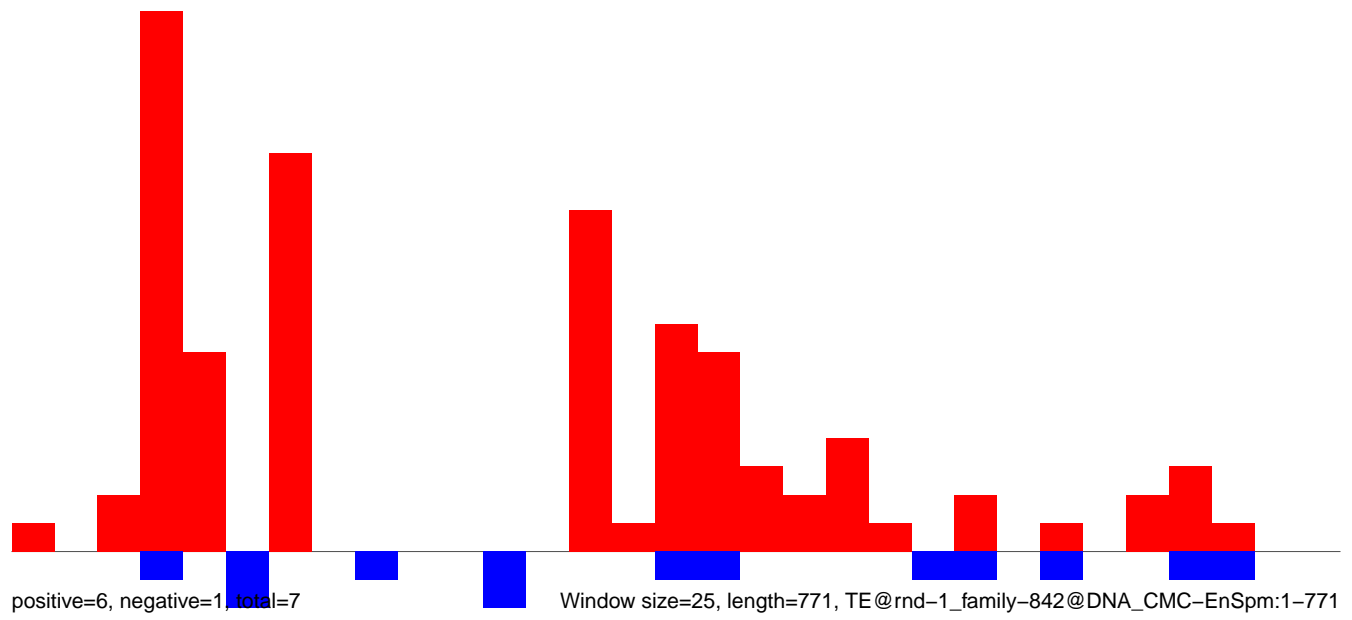
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

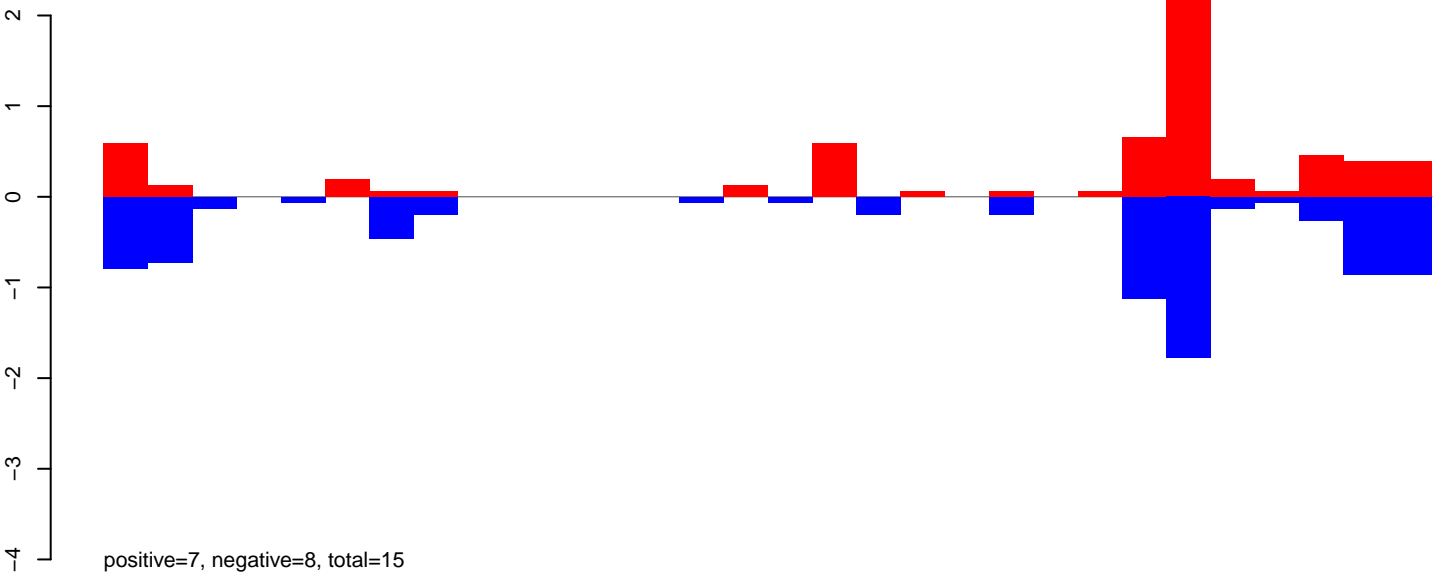


AeAlbo\_FemaleWhole\_BF\_CT.rep

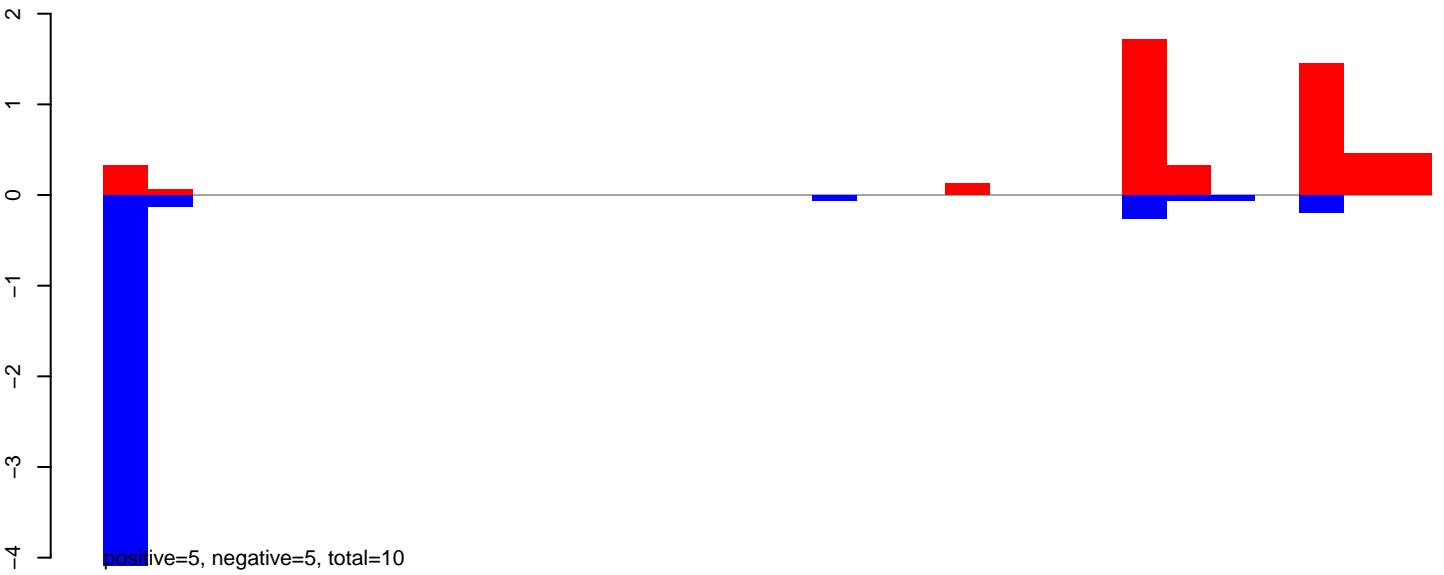




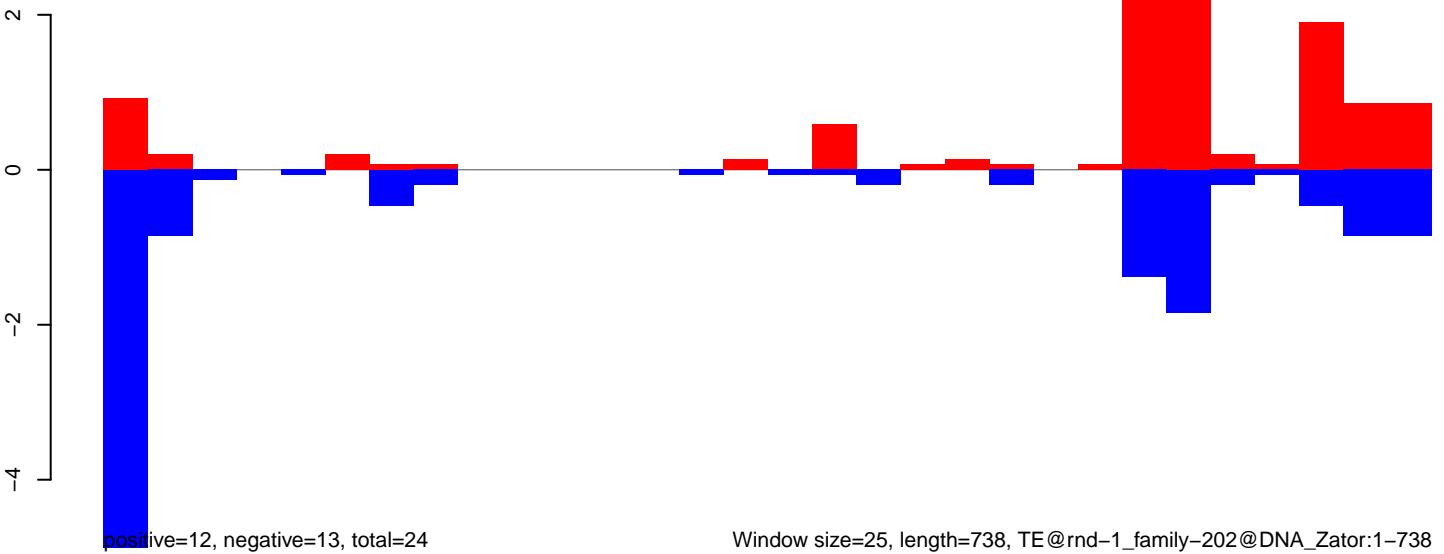
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



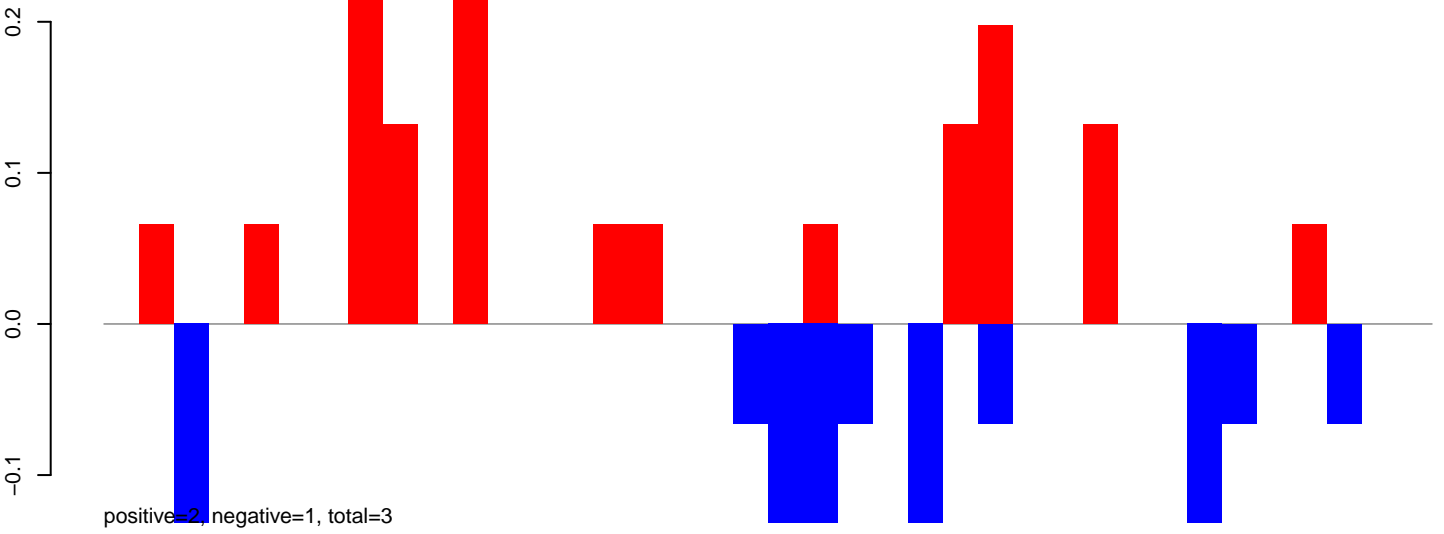
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



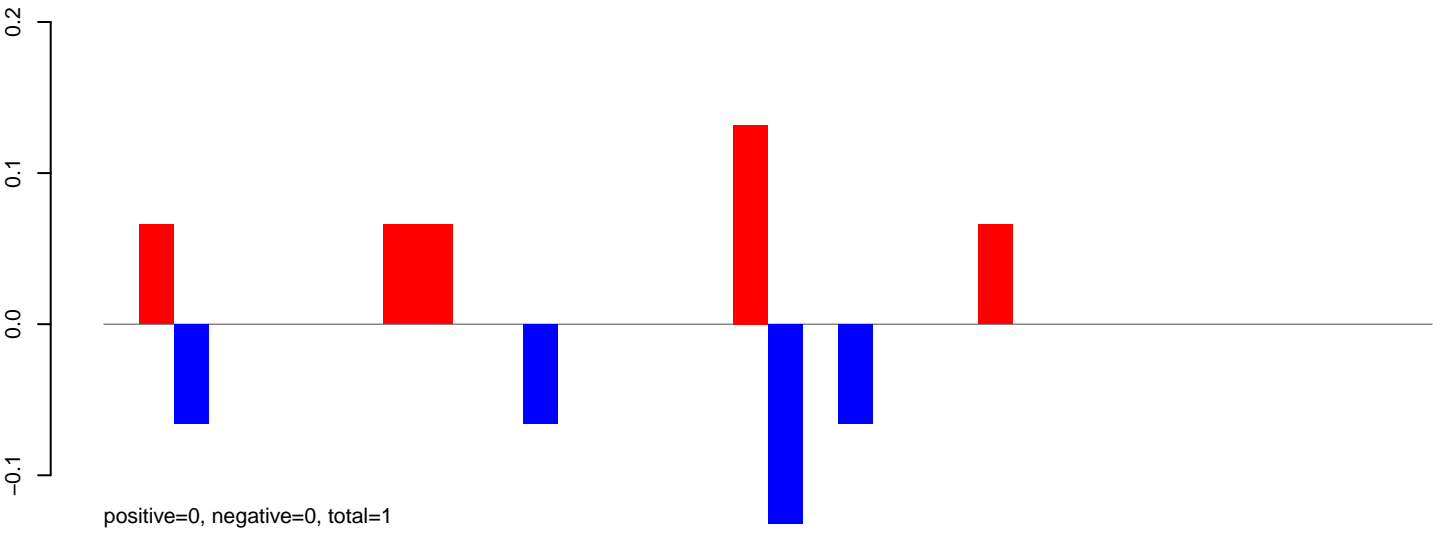
AeAlbo\_FemaleWhole\_BF\_CT.rep



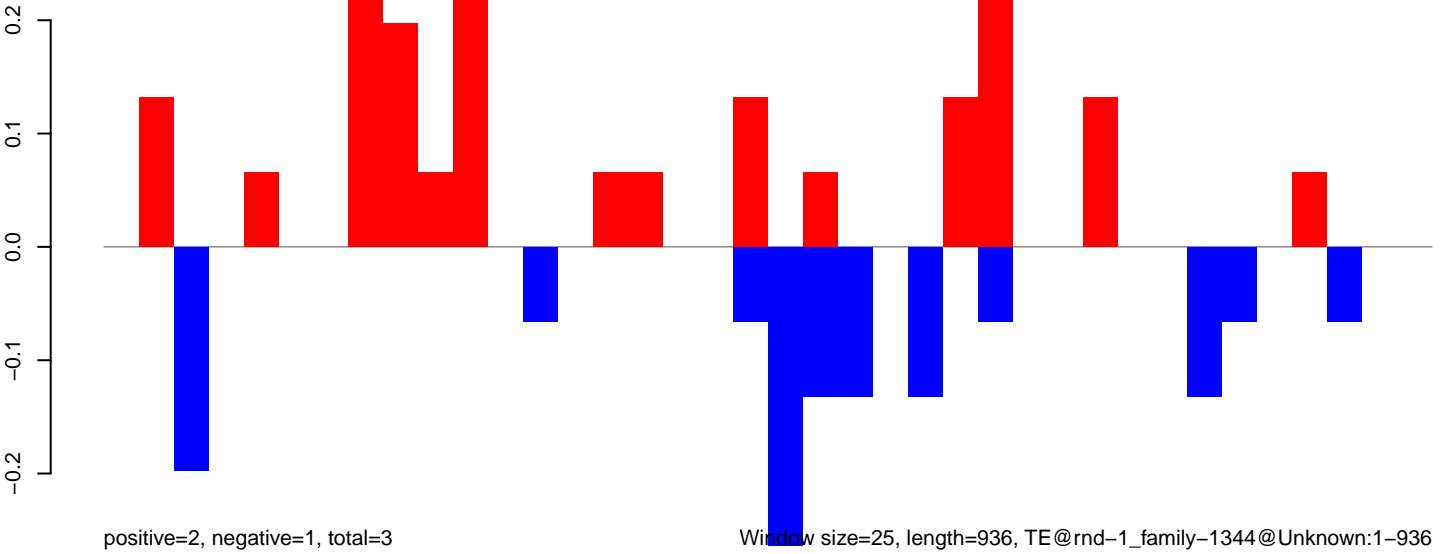
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



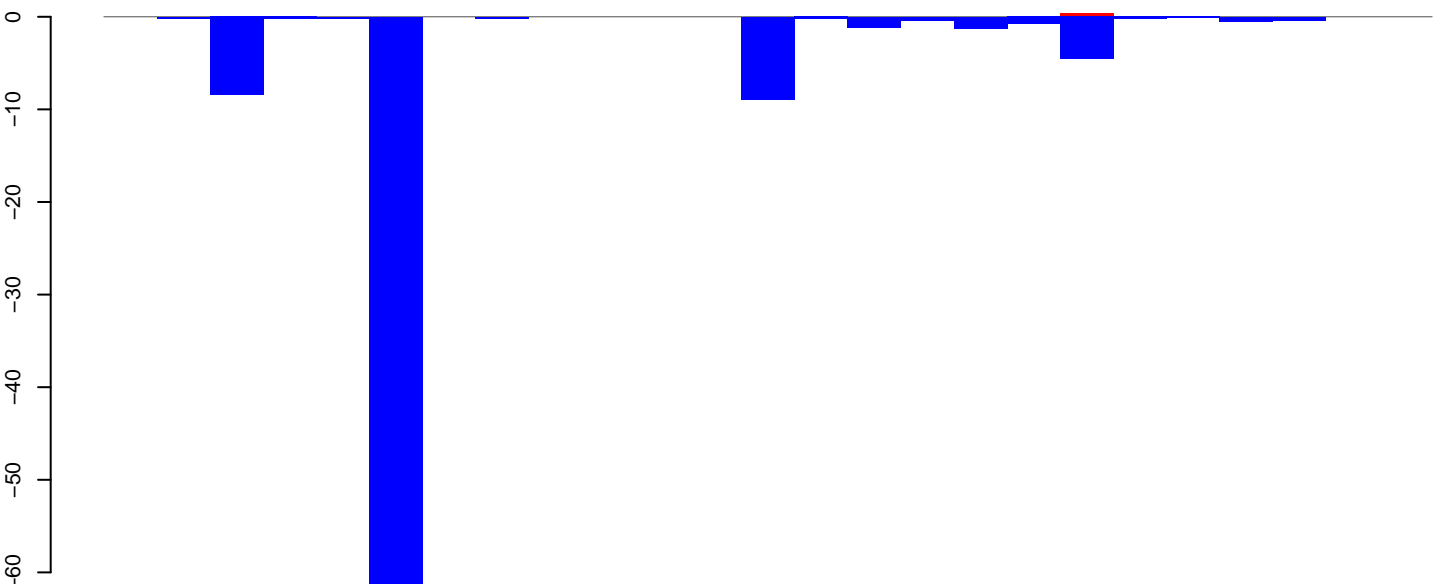
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



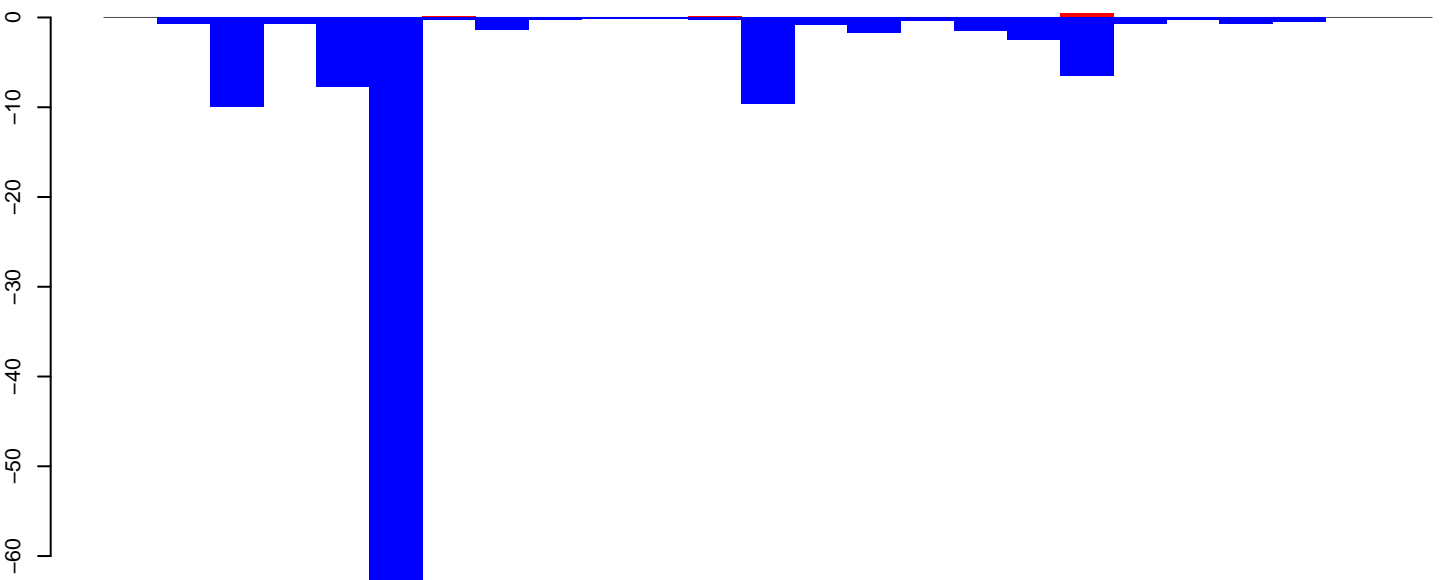
positive=1, negative=21, total=22

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=92, total=92

AeAlbo\_FemaleWhole\_BF\_CT.rep

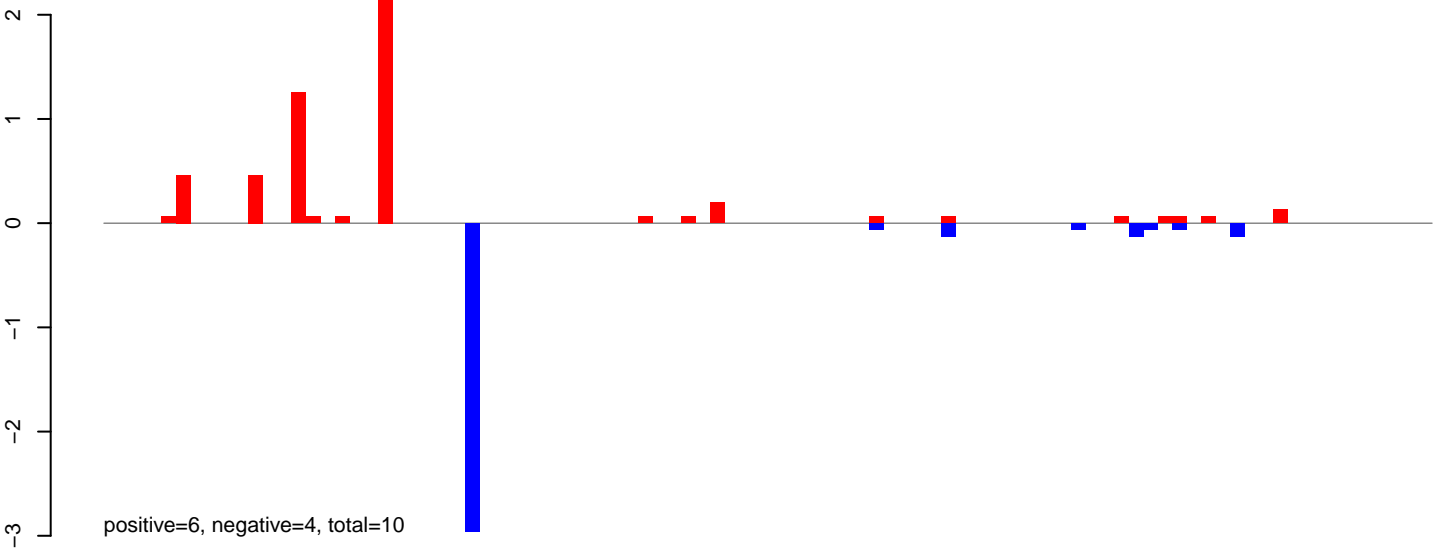


positive=1, negative=113, total=114

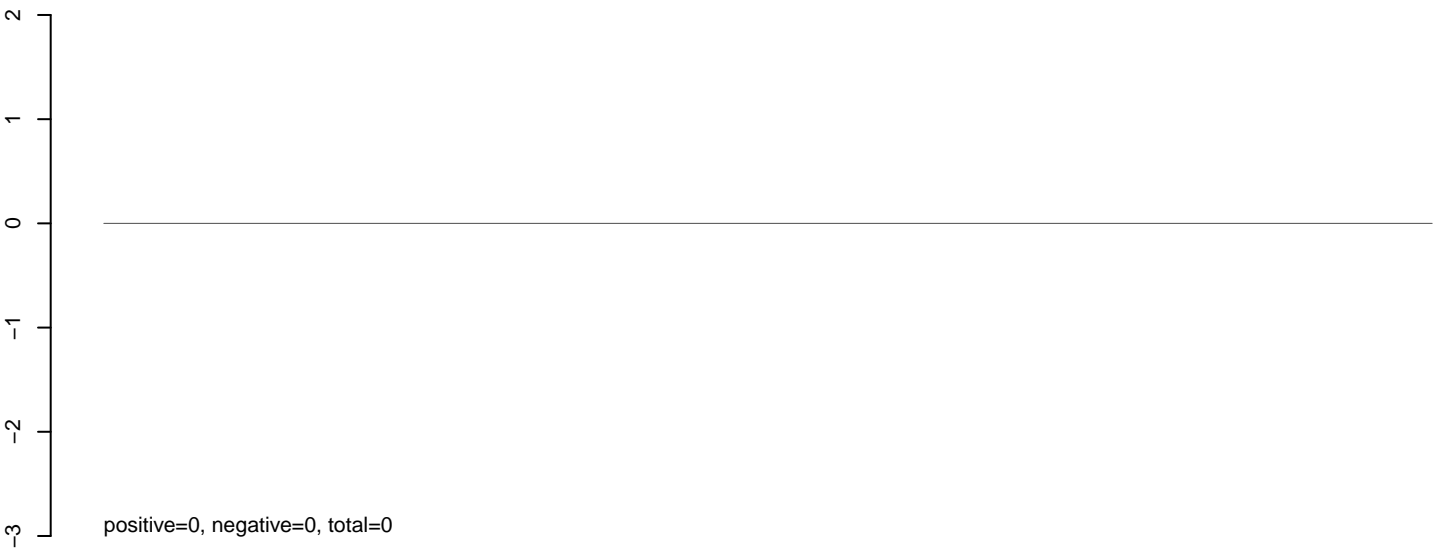
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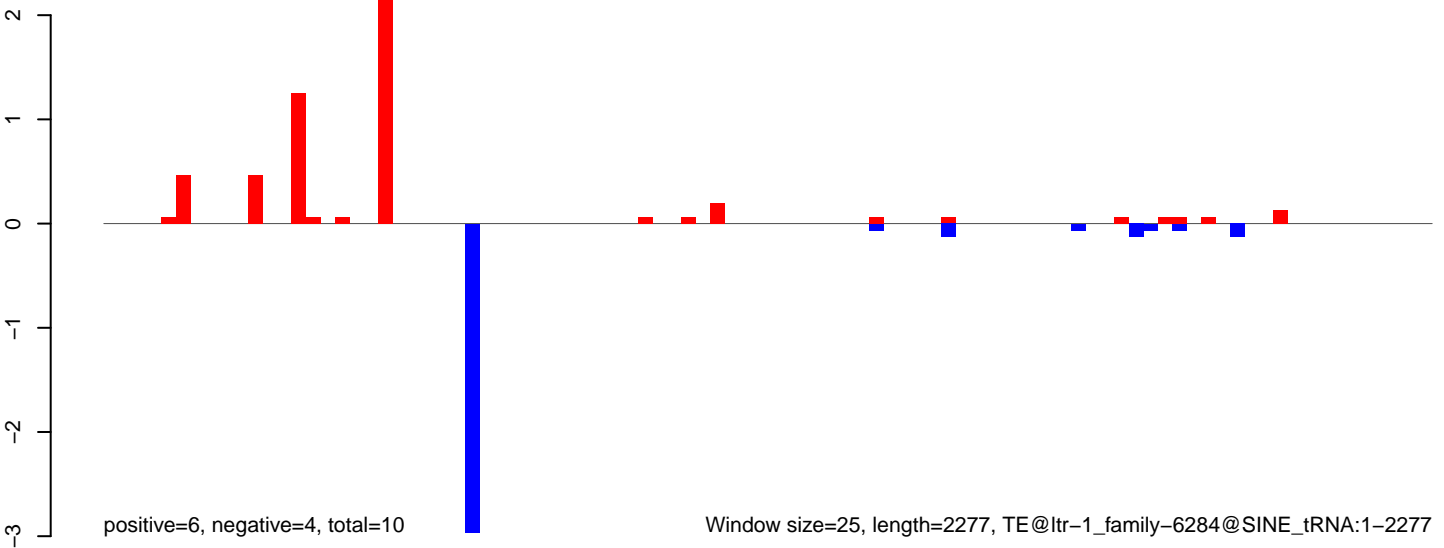
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



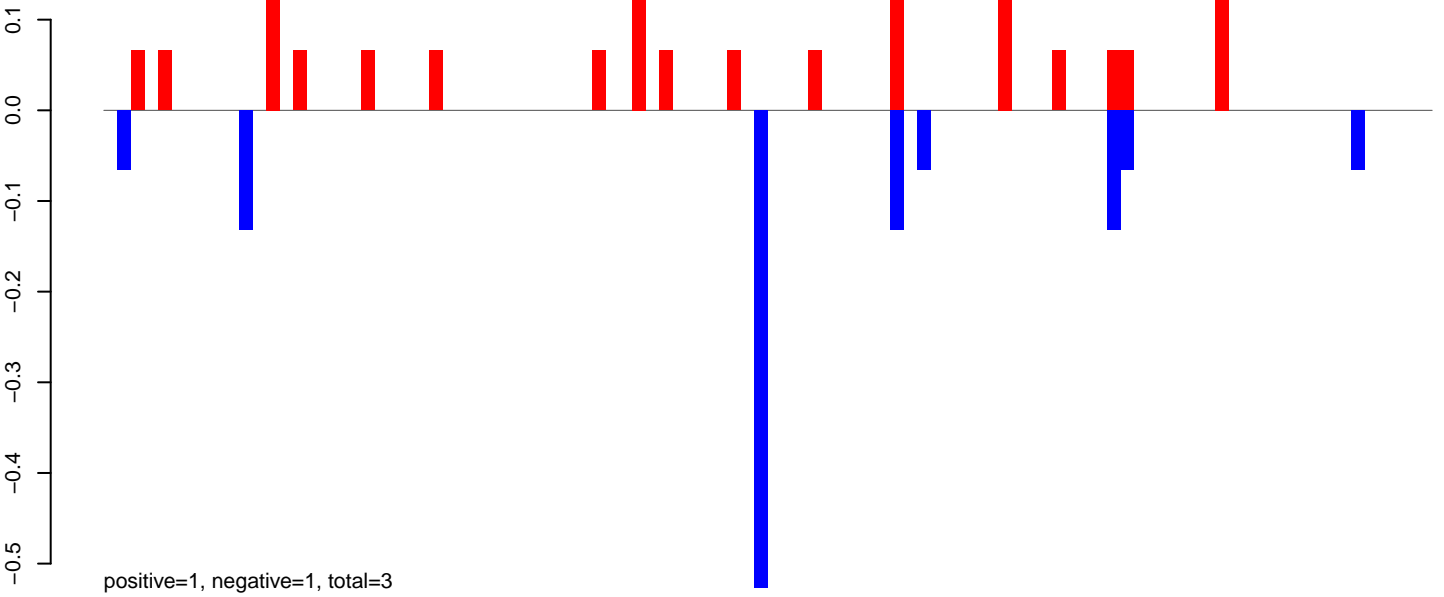
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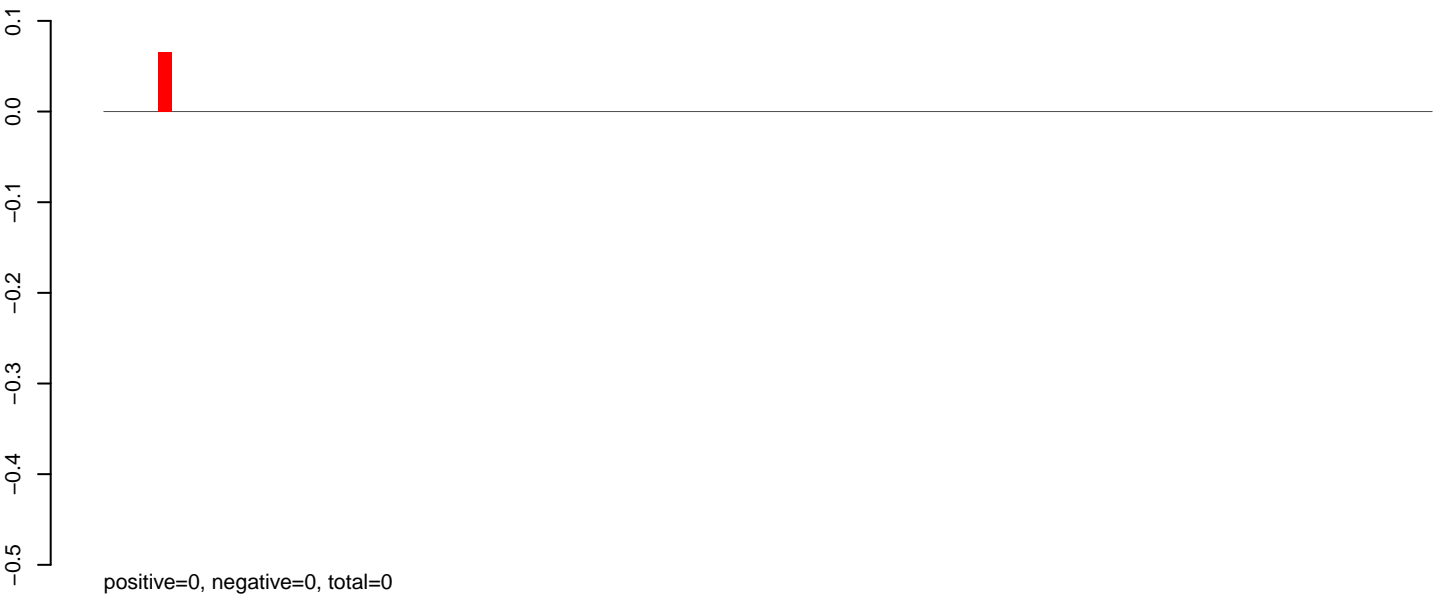
AeAlbo\_FemaleWhole\_BF\_CT.rep



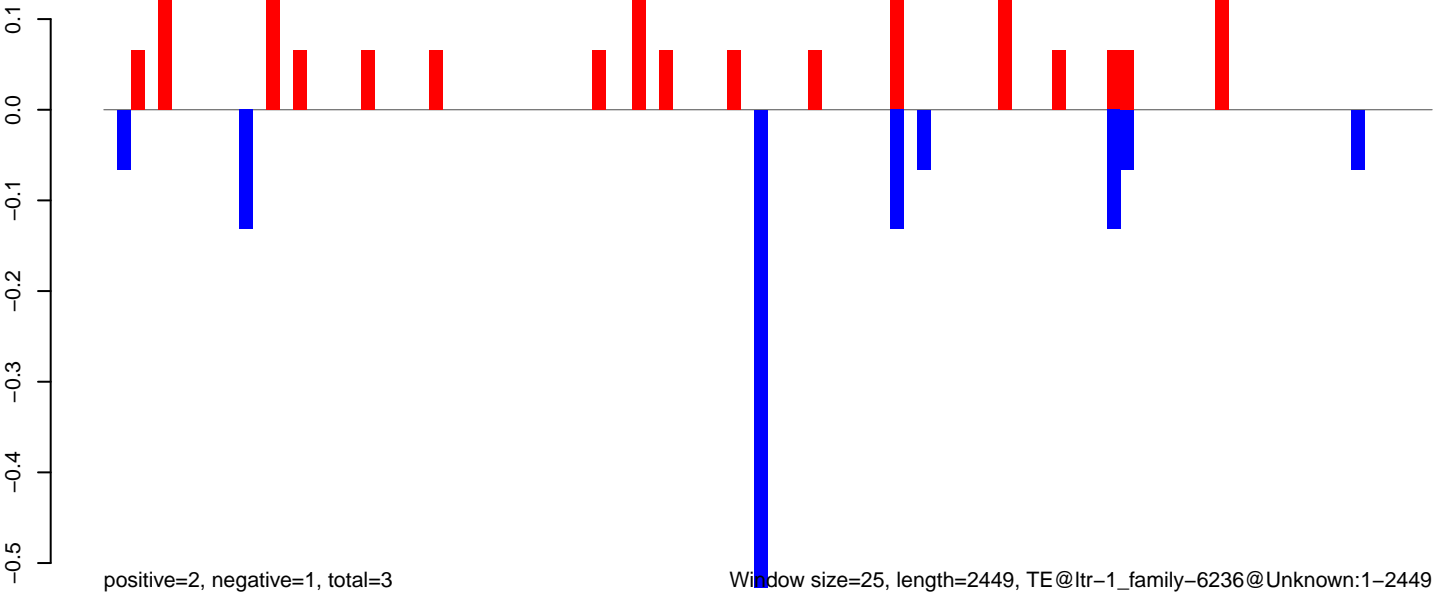
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

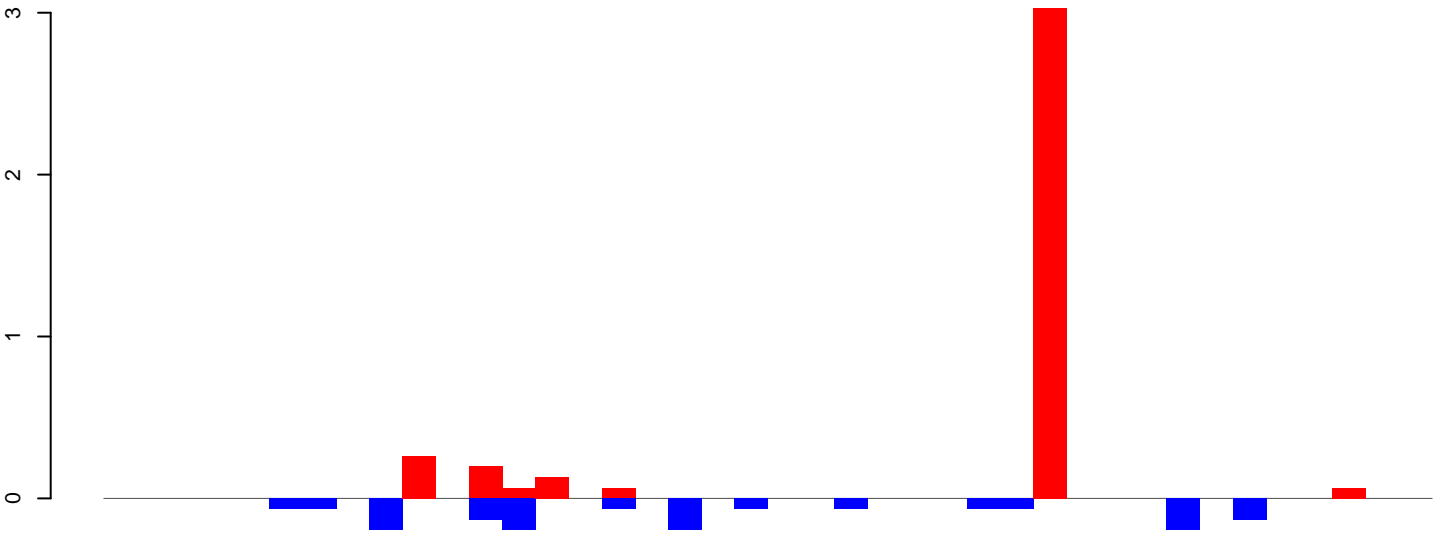


AeAlbo\_FemaleWhole\_BF\_CT.rep



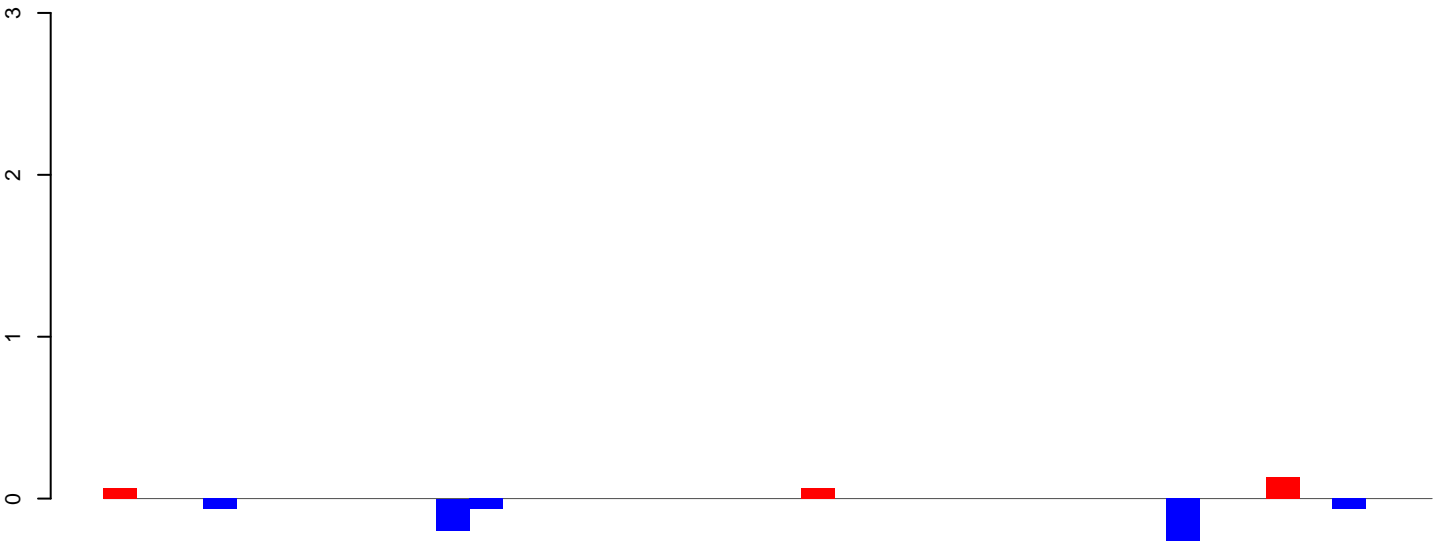
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



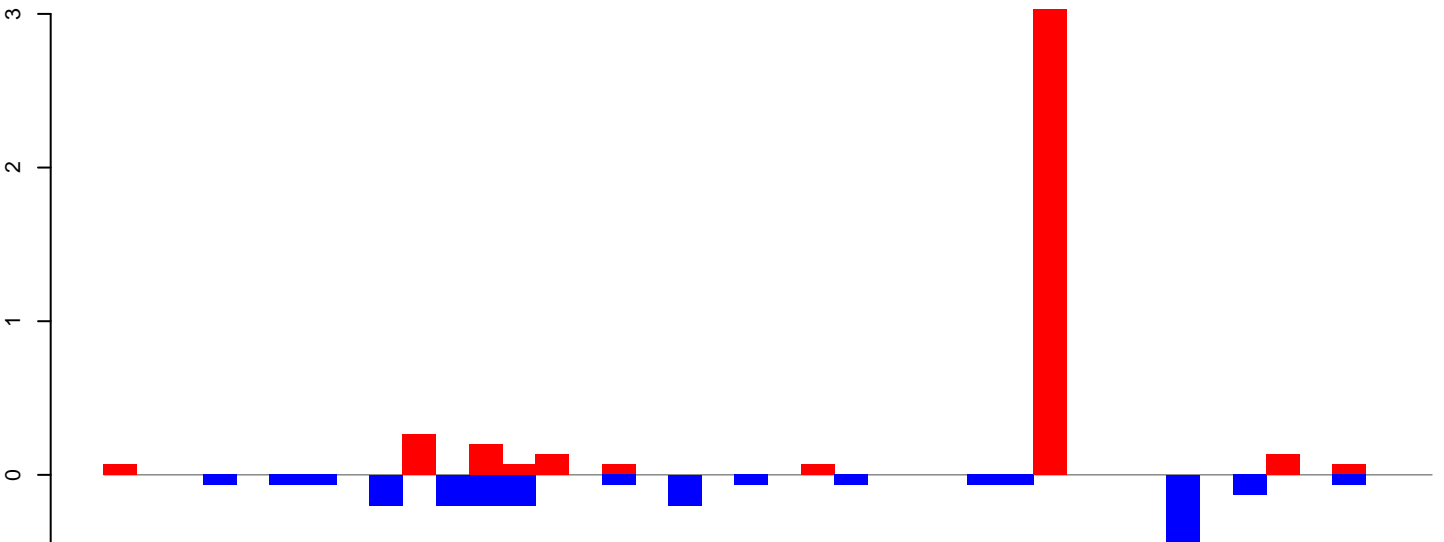
positive=4, negative=2, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

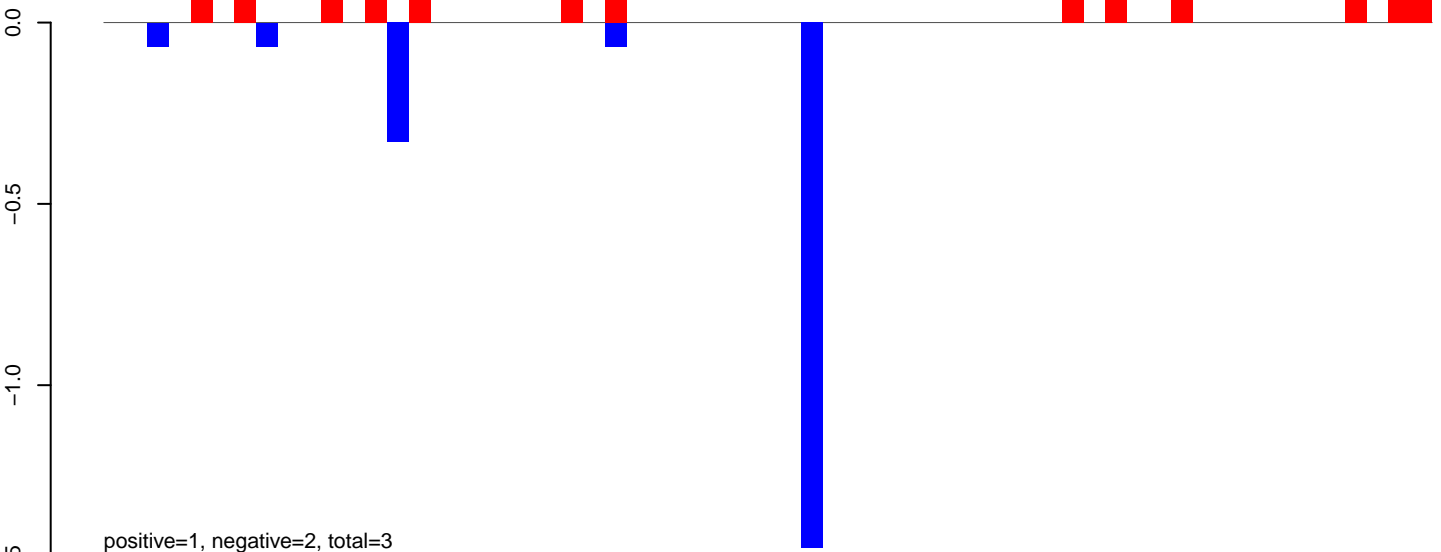
AeAlbo\_FemaleWhole\_BF\_CT.rep



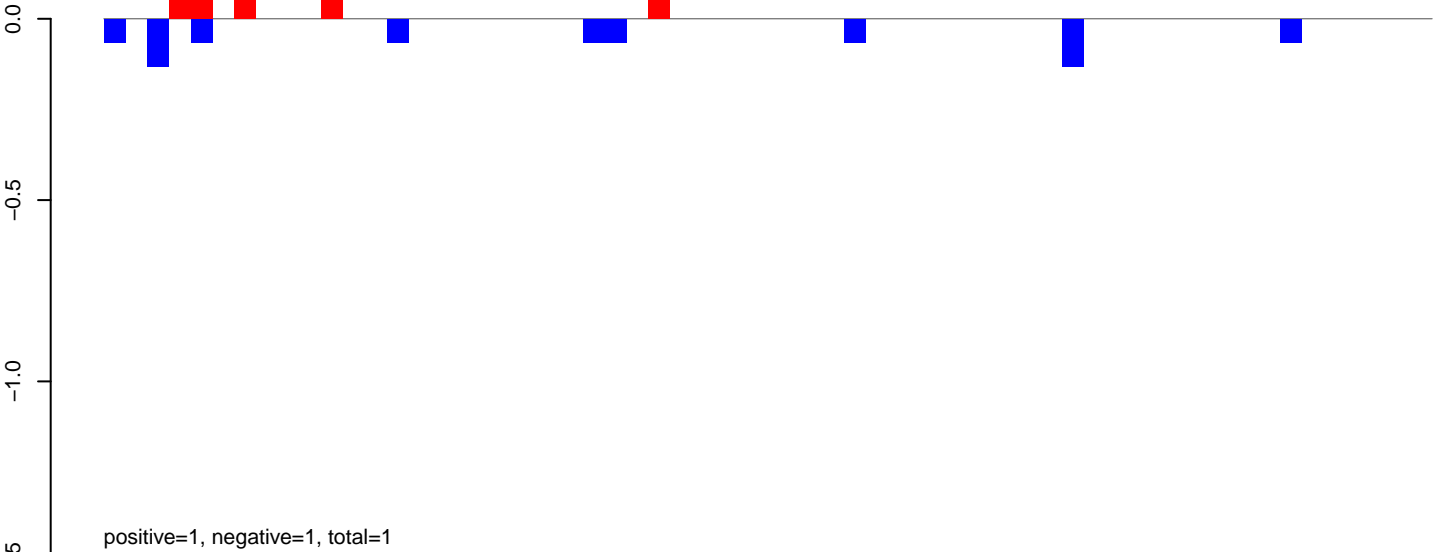
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Window size=25, length=997, TE@ltr-1\_family-6155@LINE RTE-ORTE:1-997

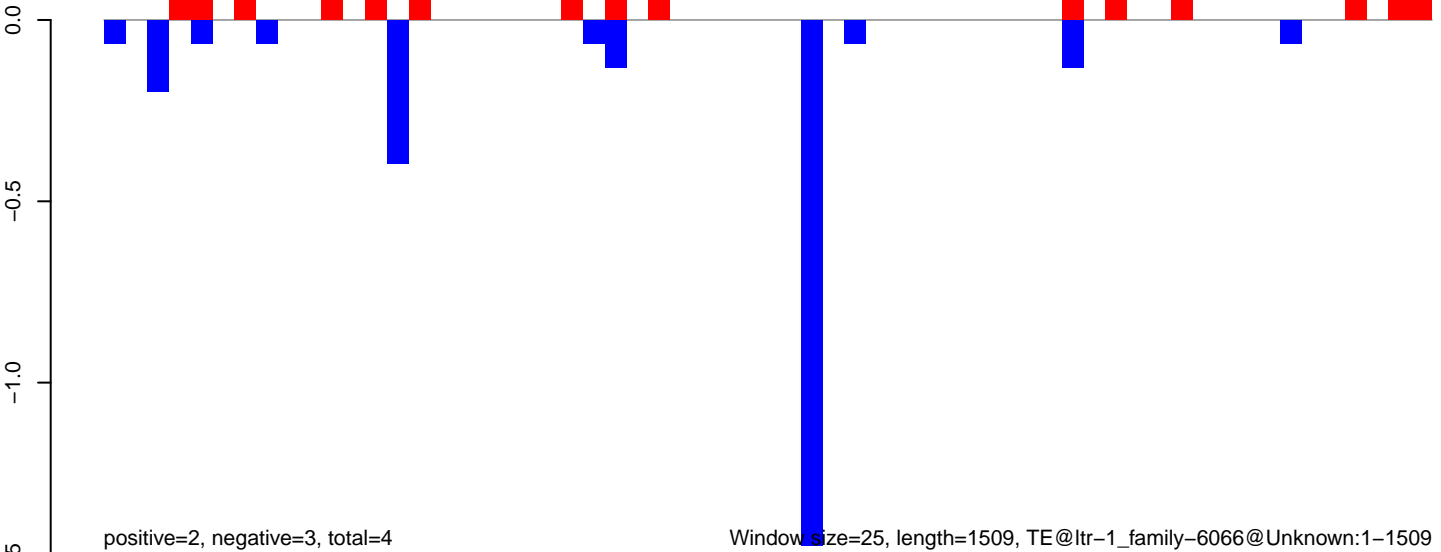
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



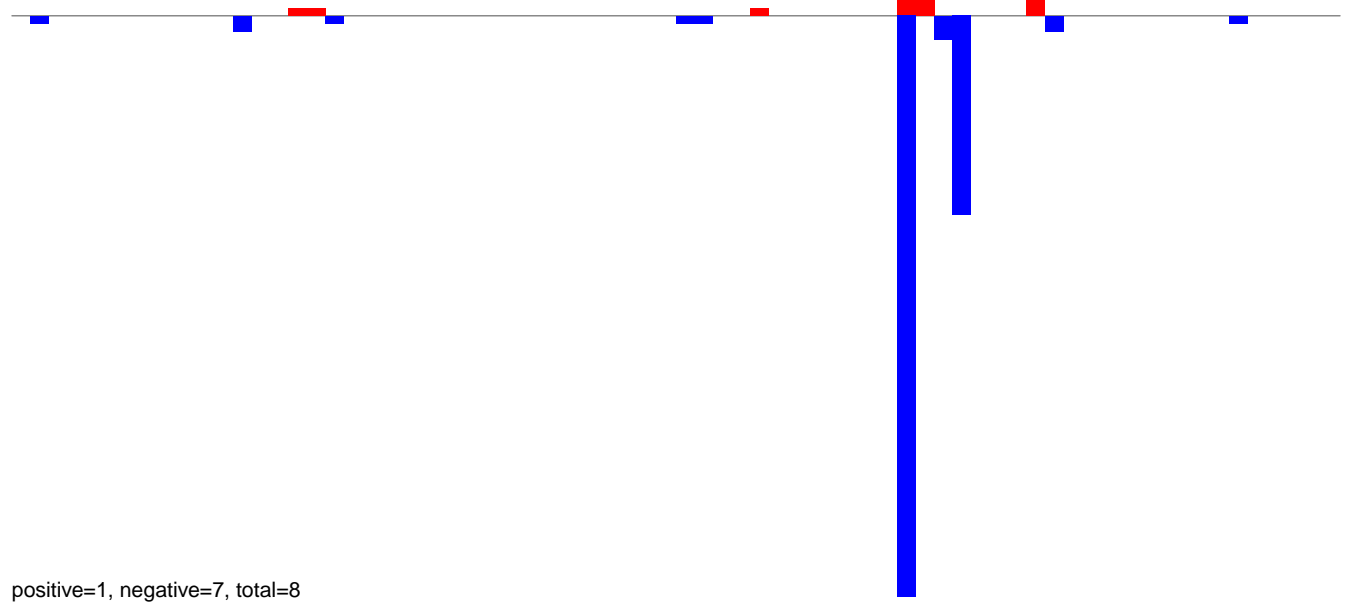
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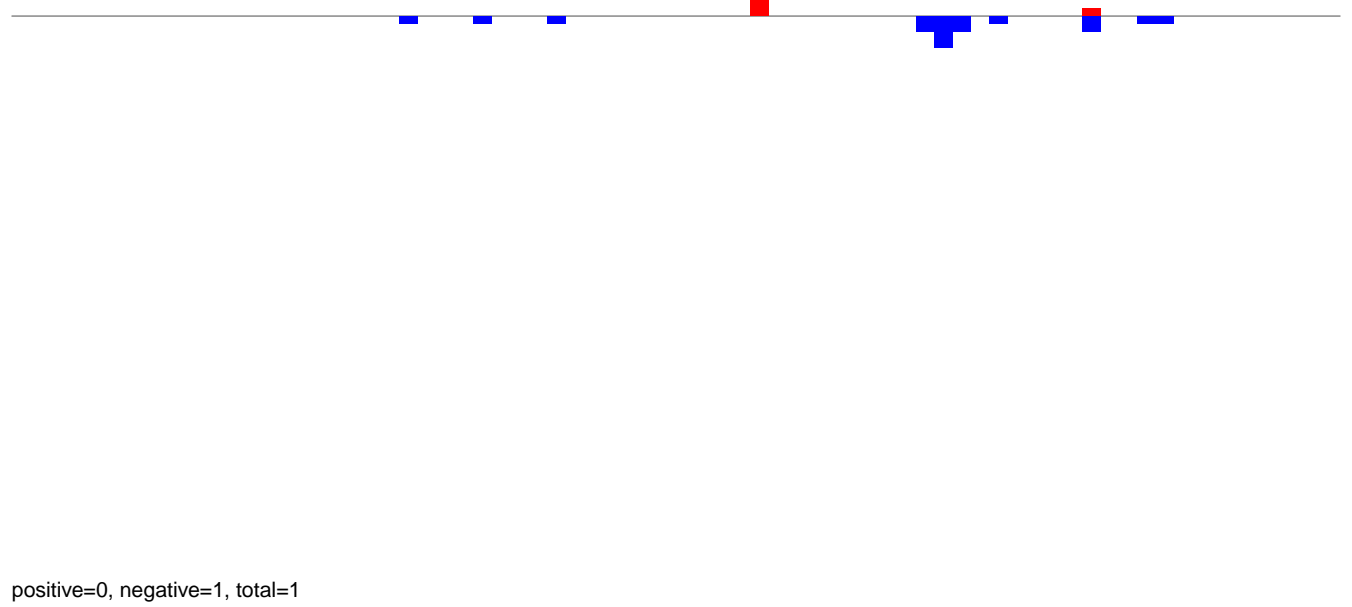
AeAlbo\_FemaleWhole\_BF\_CT.rep



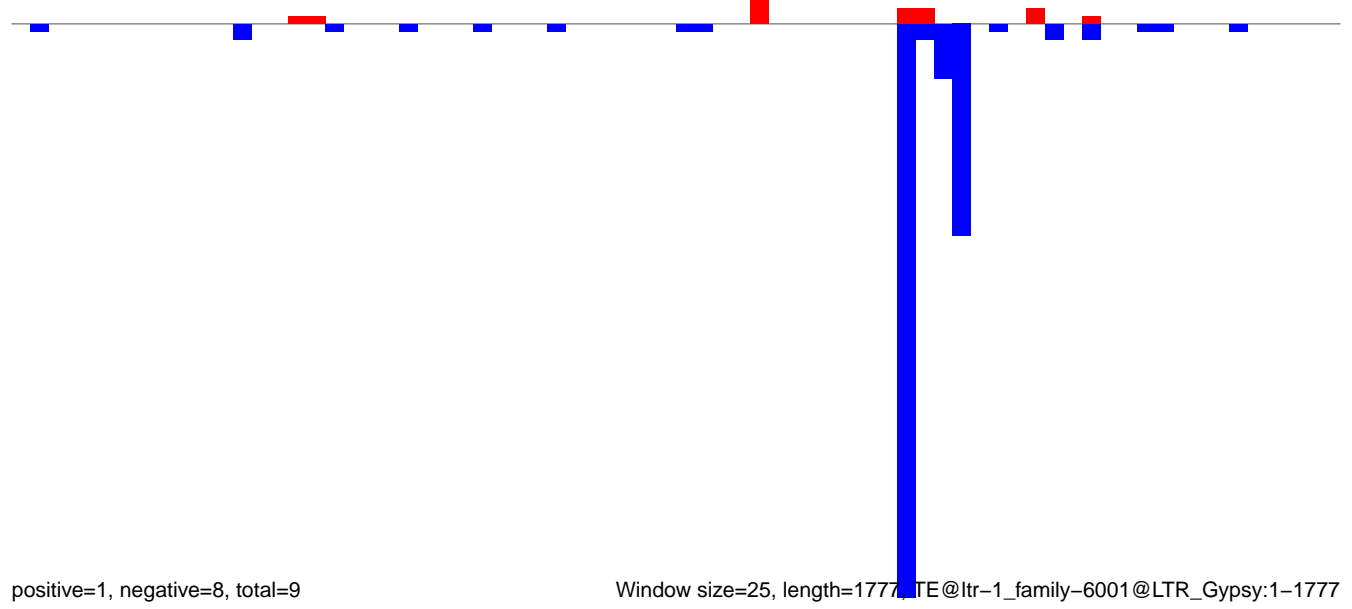
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



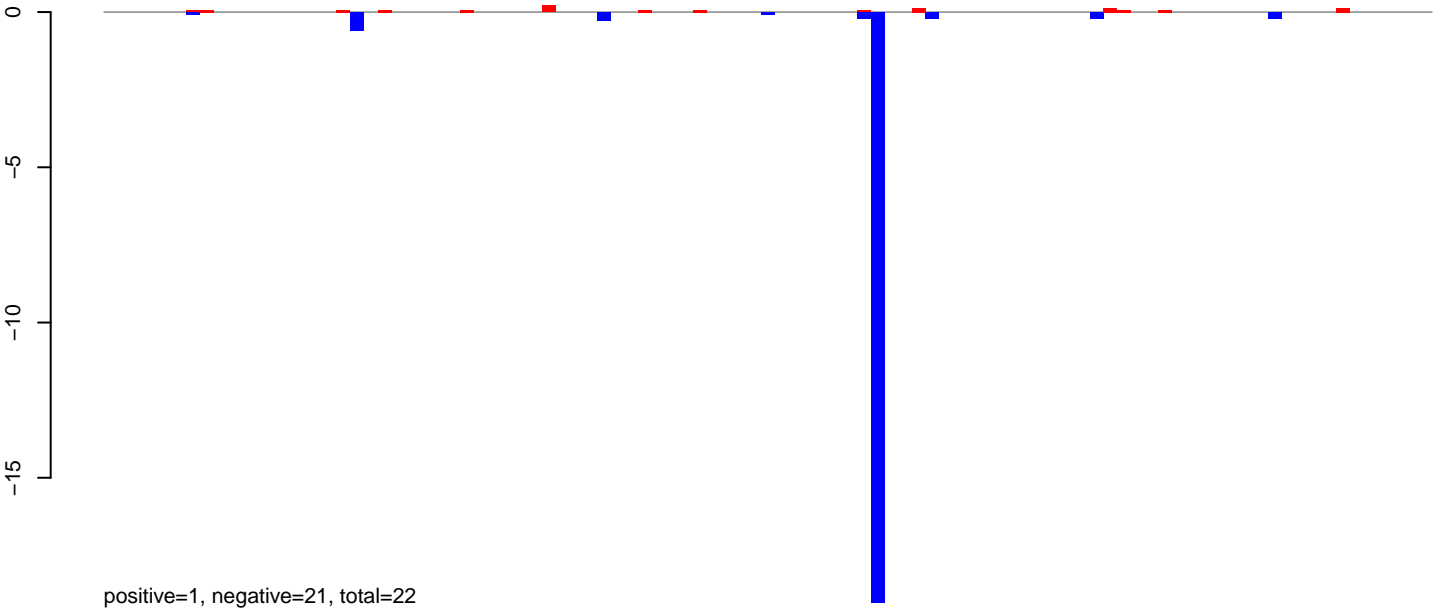
AeAlbo\_FemaleWhole\_BF\_CT.rep



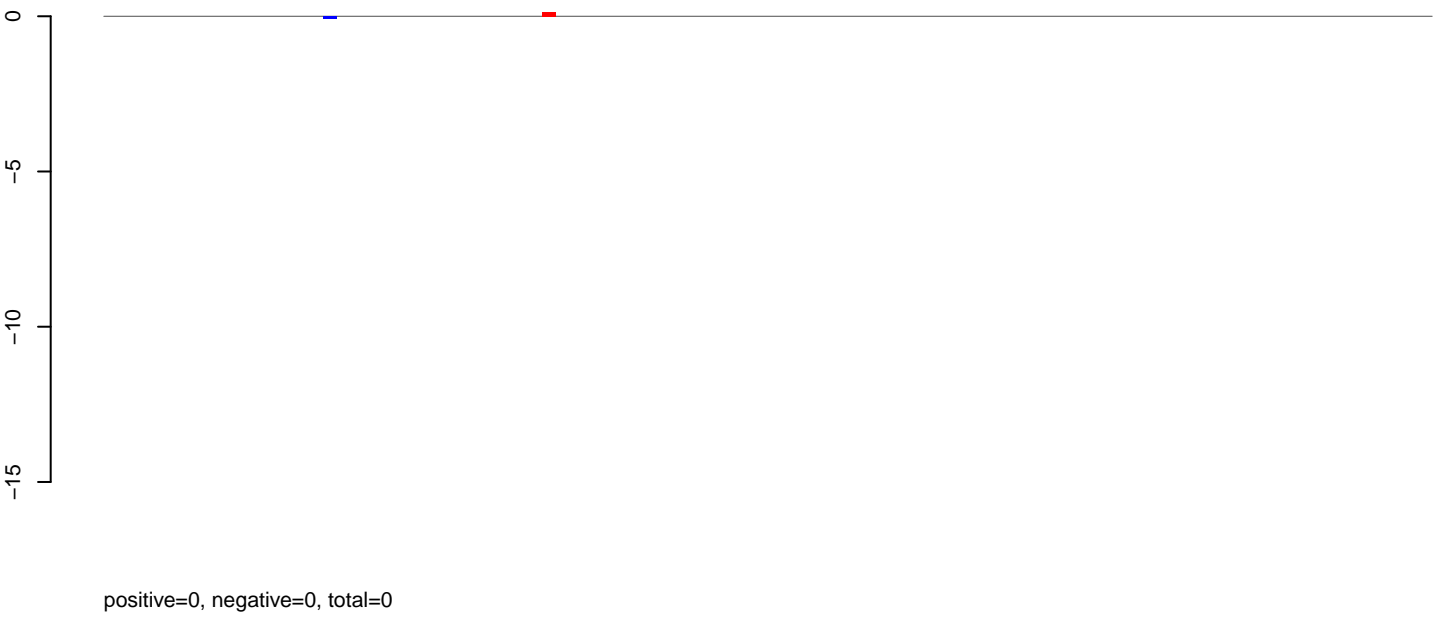
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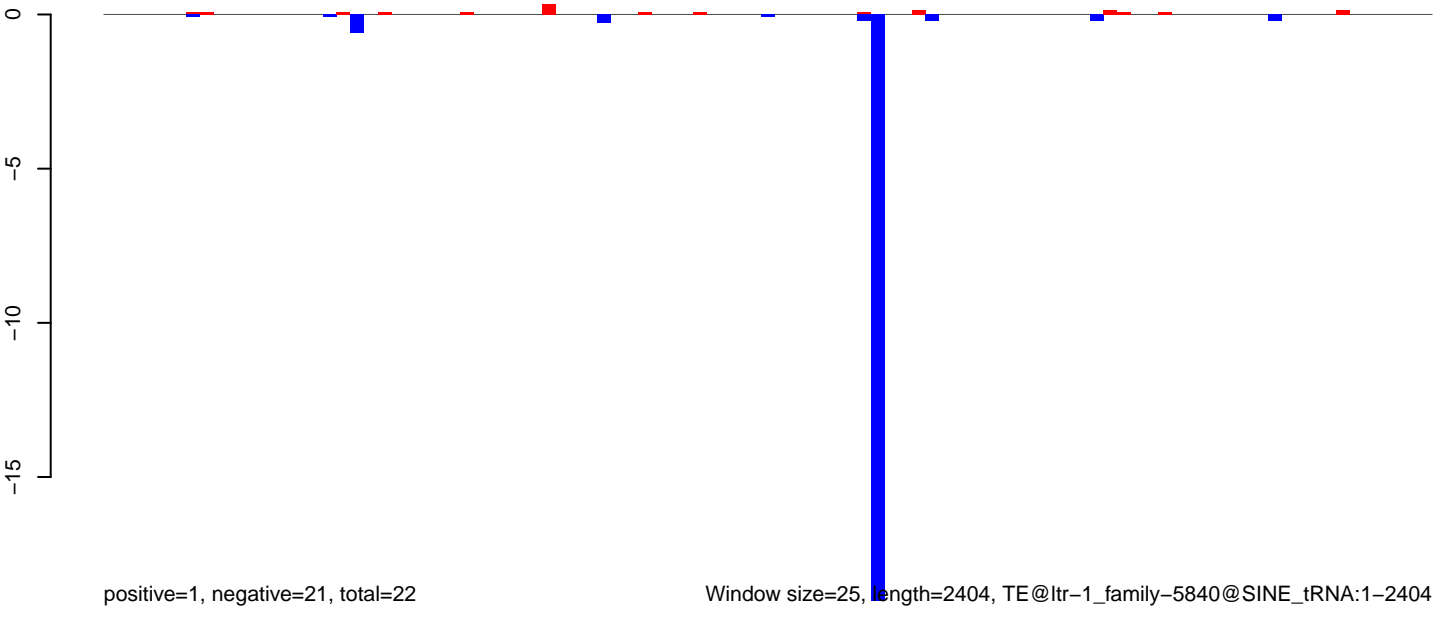
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



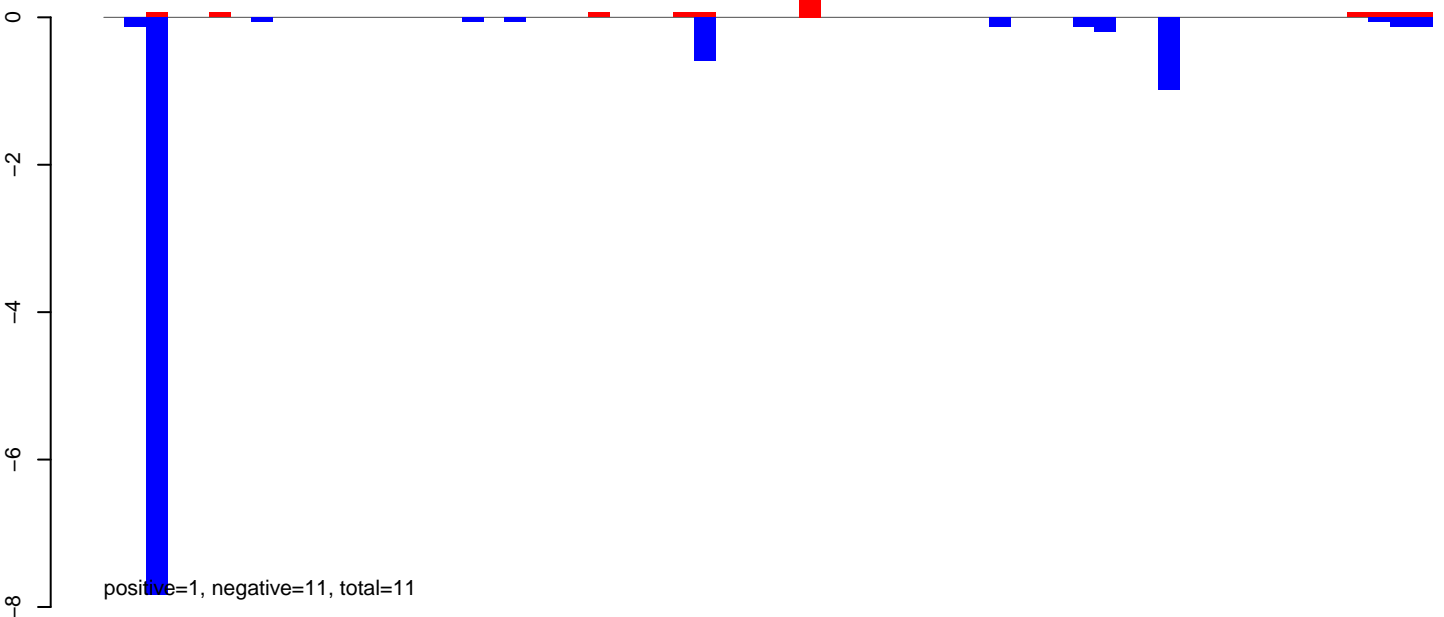
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



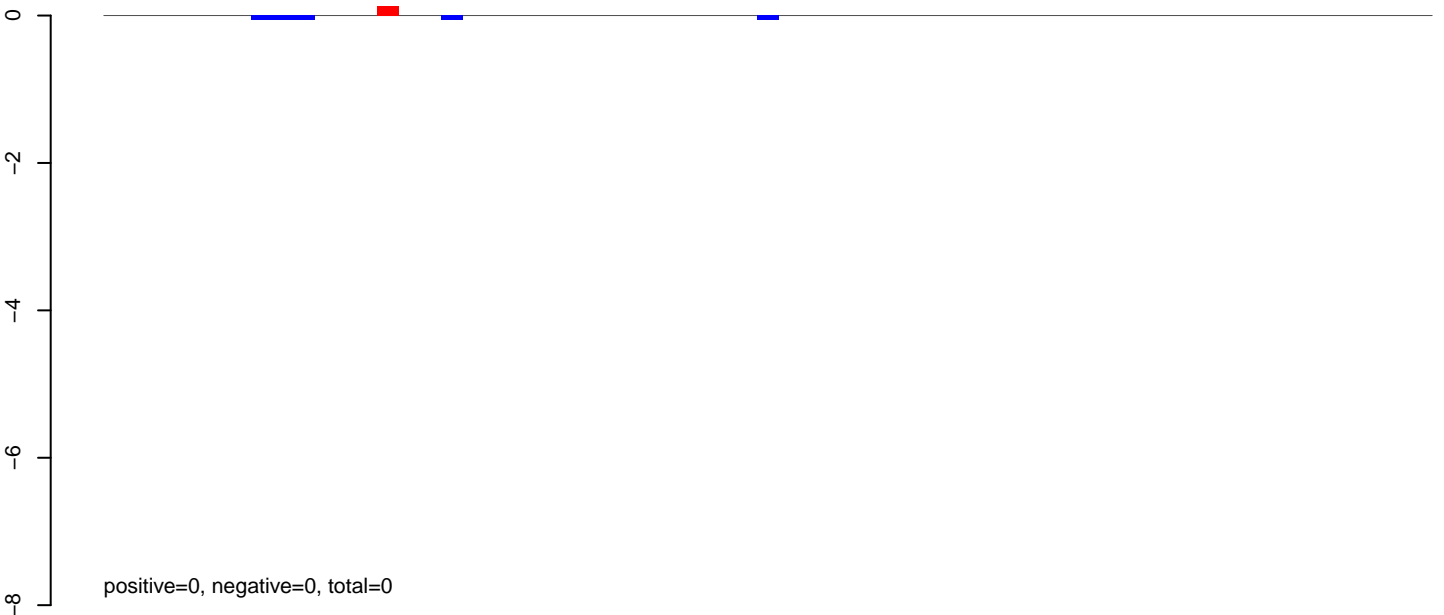
AeAlbo\_FemaleWhole\_BF\_CT.rep



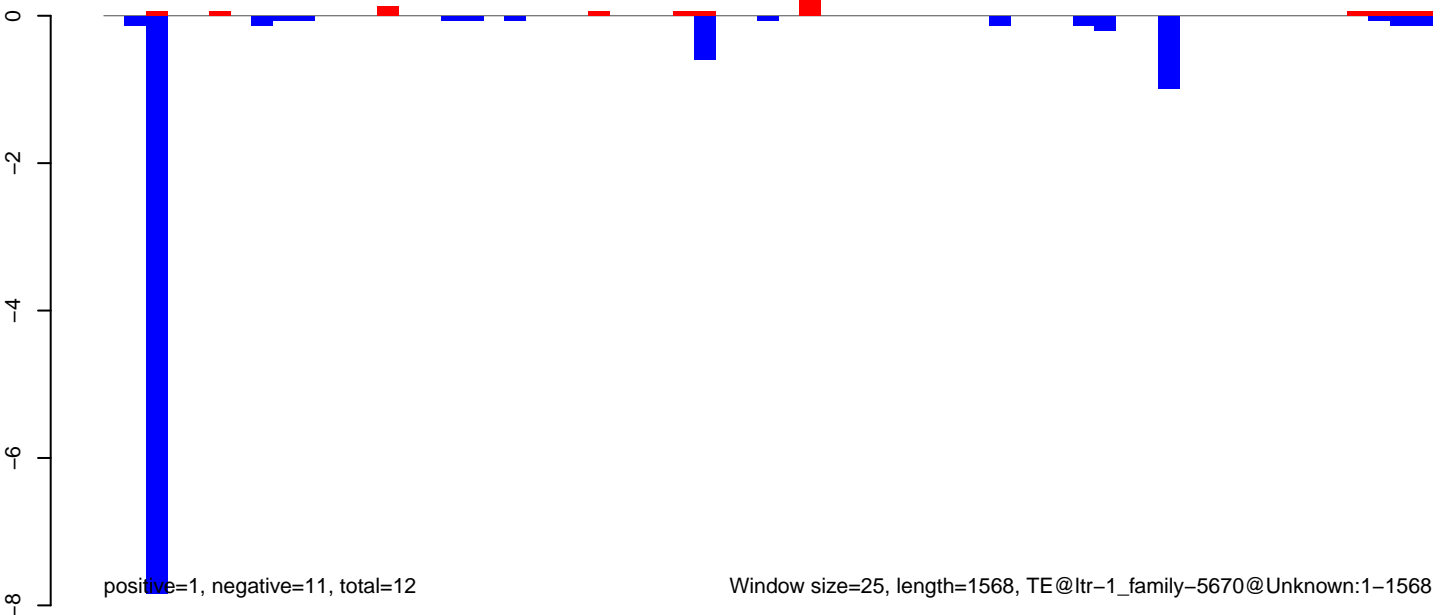
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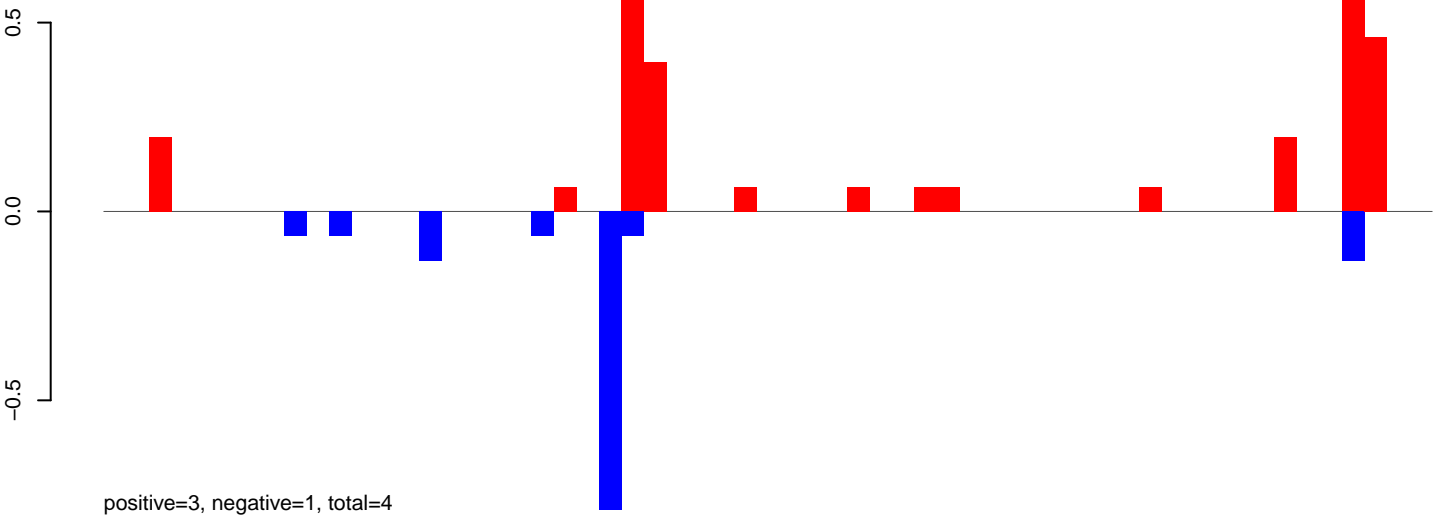
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



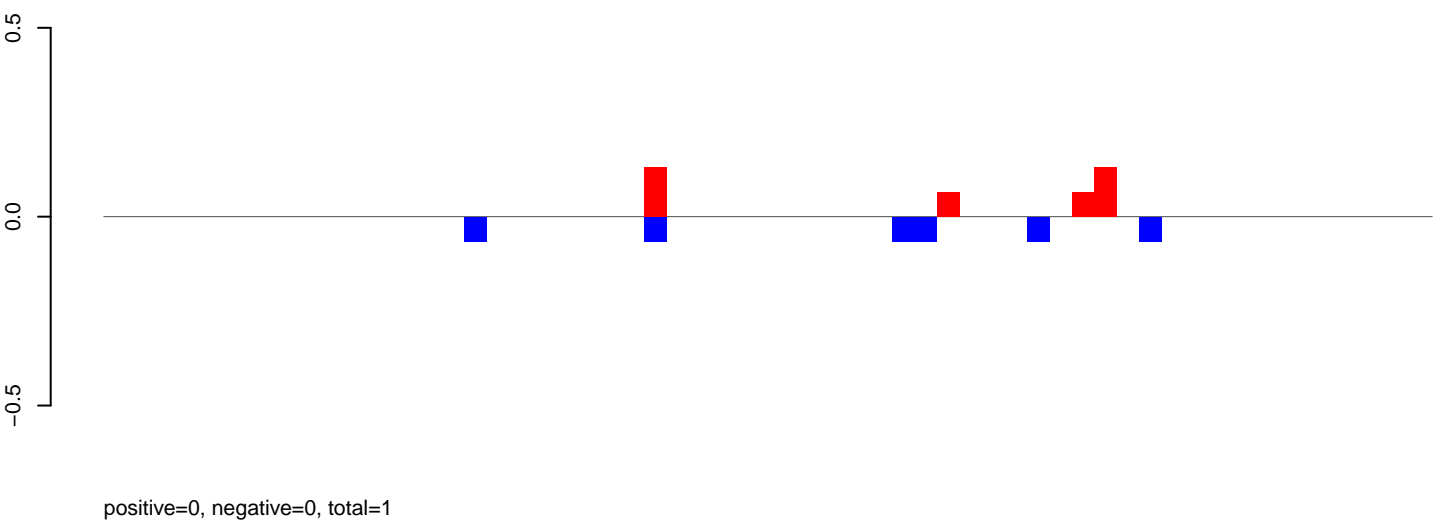
AeAlbo\_FemaleWhole\_BF\_CT.rep



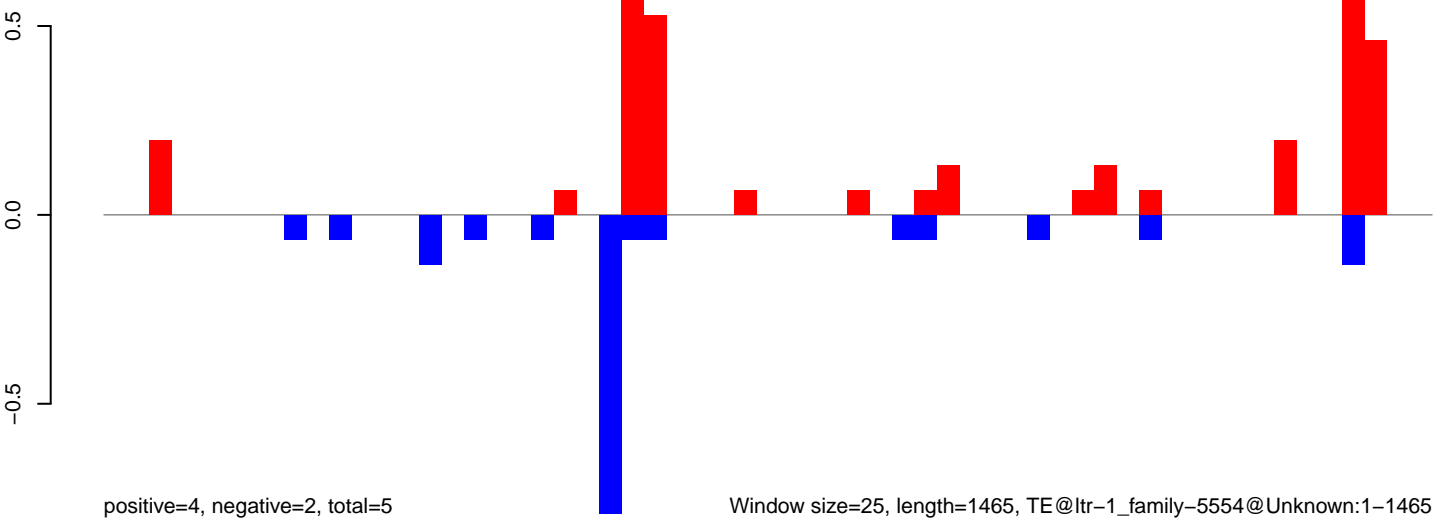
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



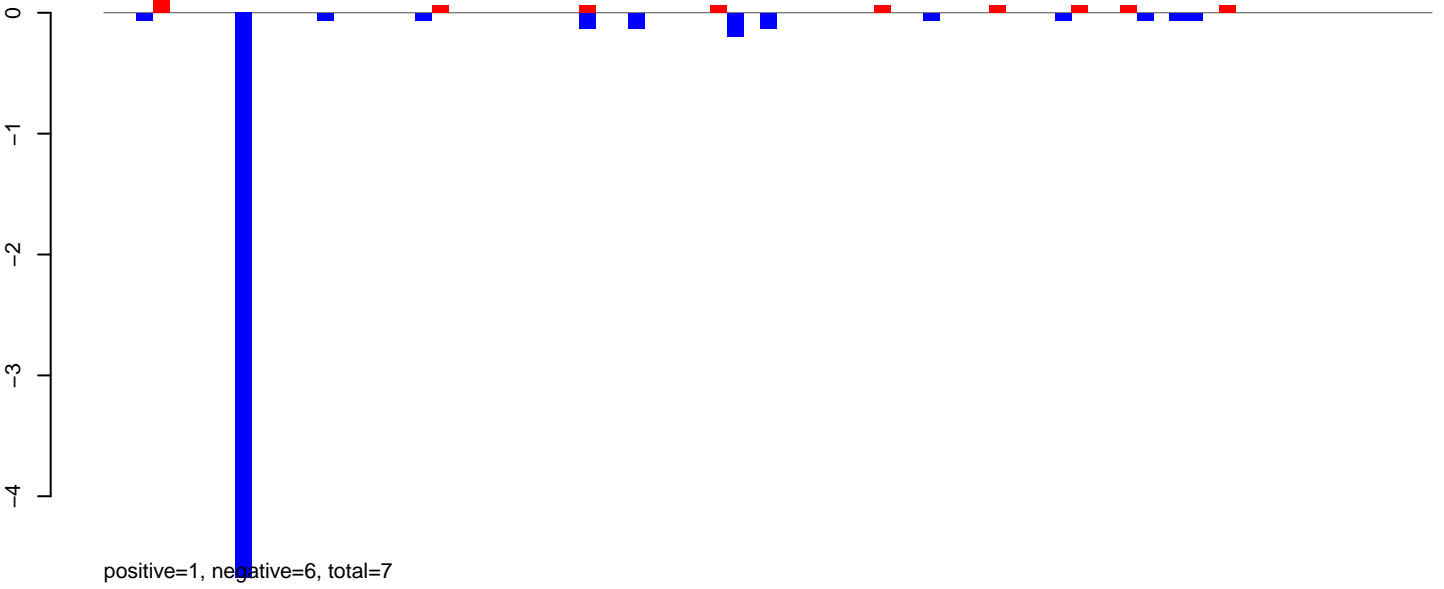
AeAlbo\_FemaleWhole\_BF\_CT.rep



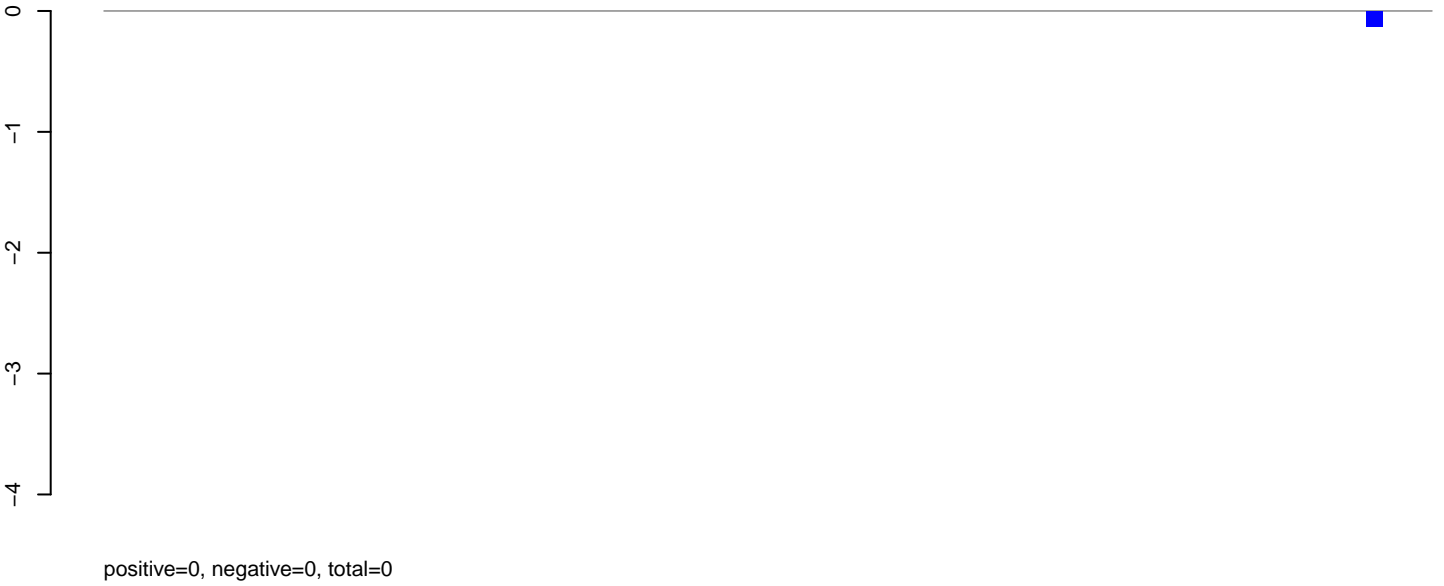
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0 500 1000 1500

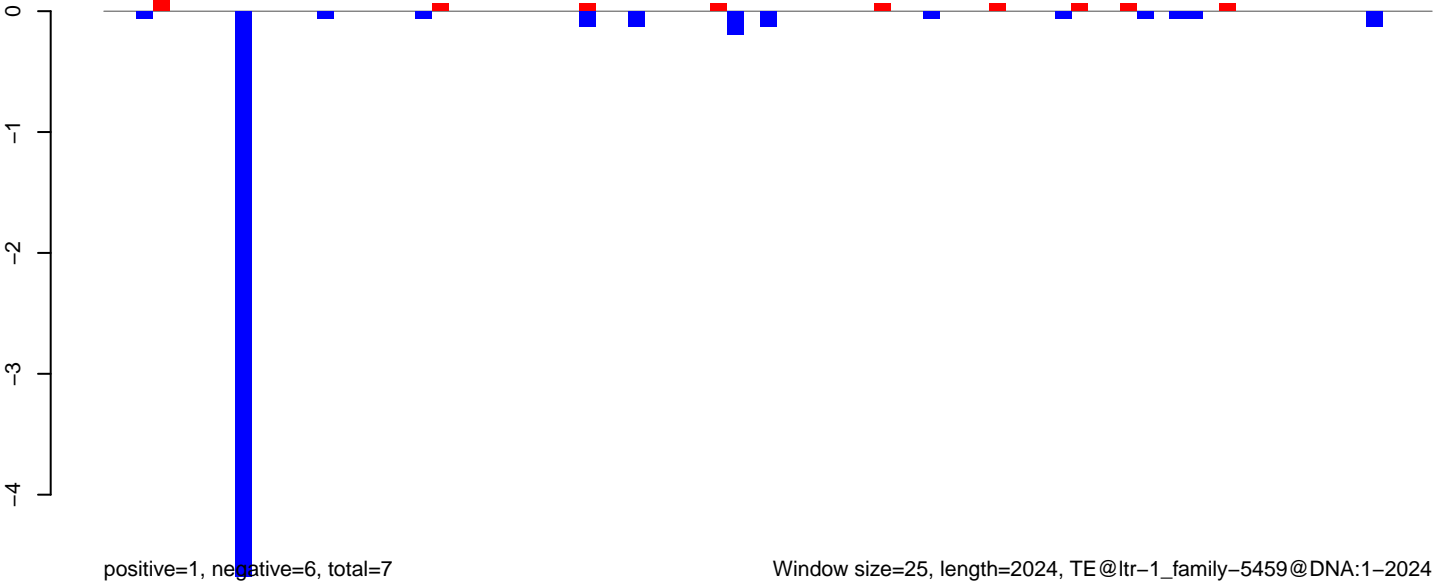
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



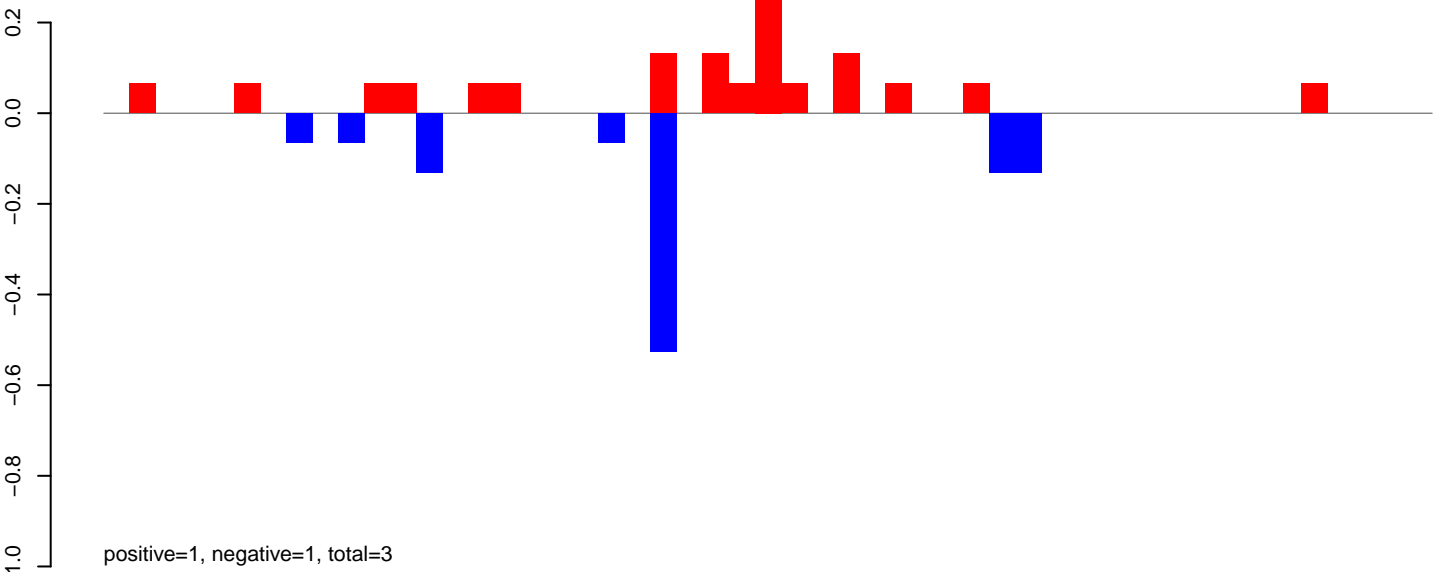
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



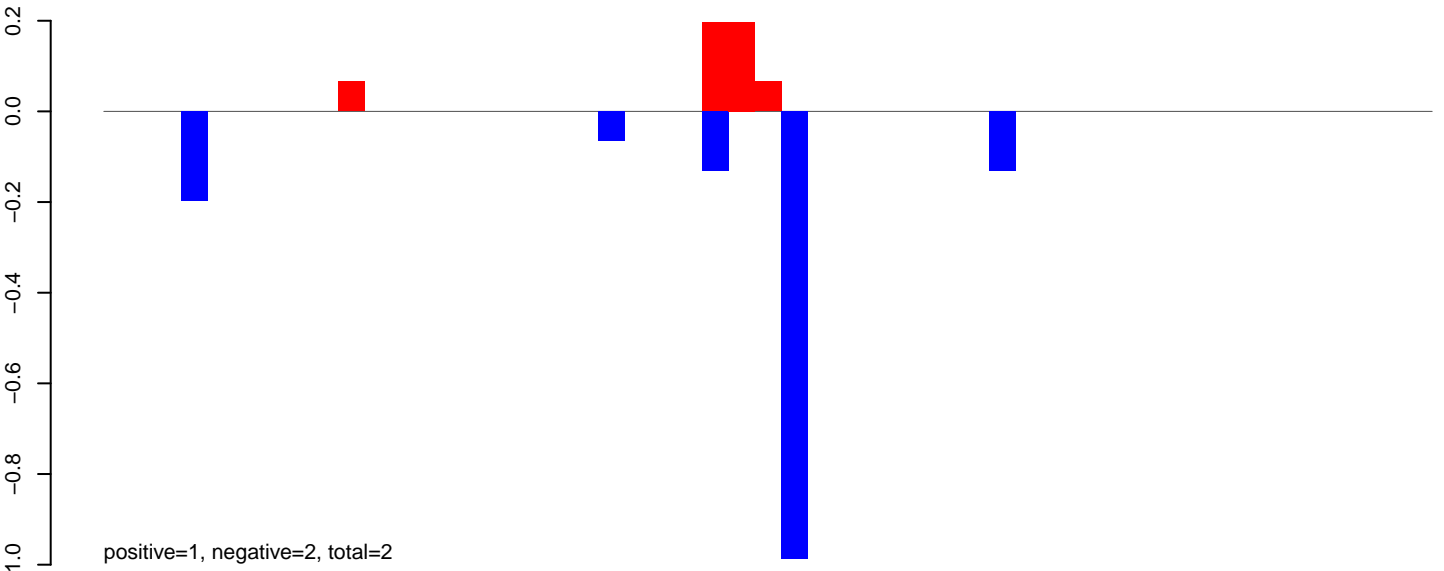
AeAlbo\_FemaleWhole\_BF\_CT.rep



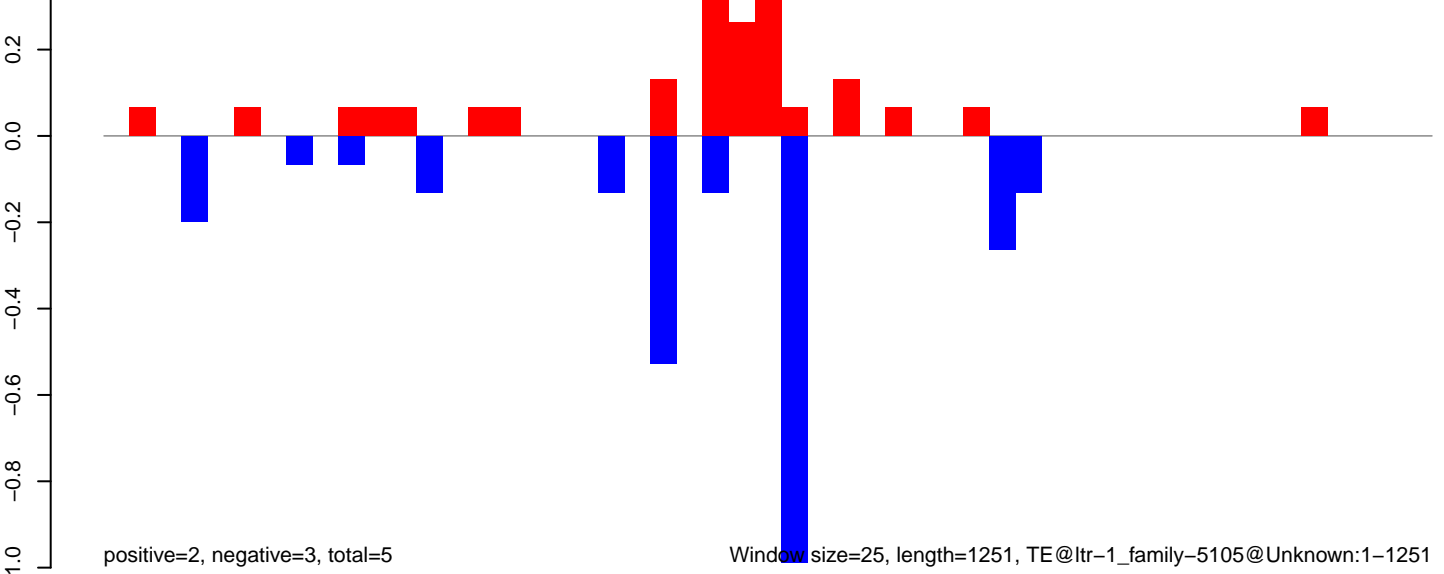
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



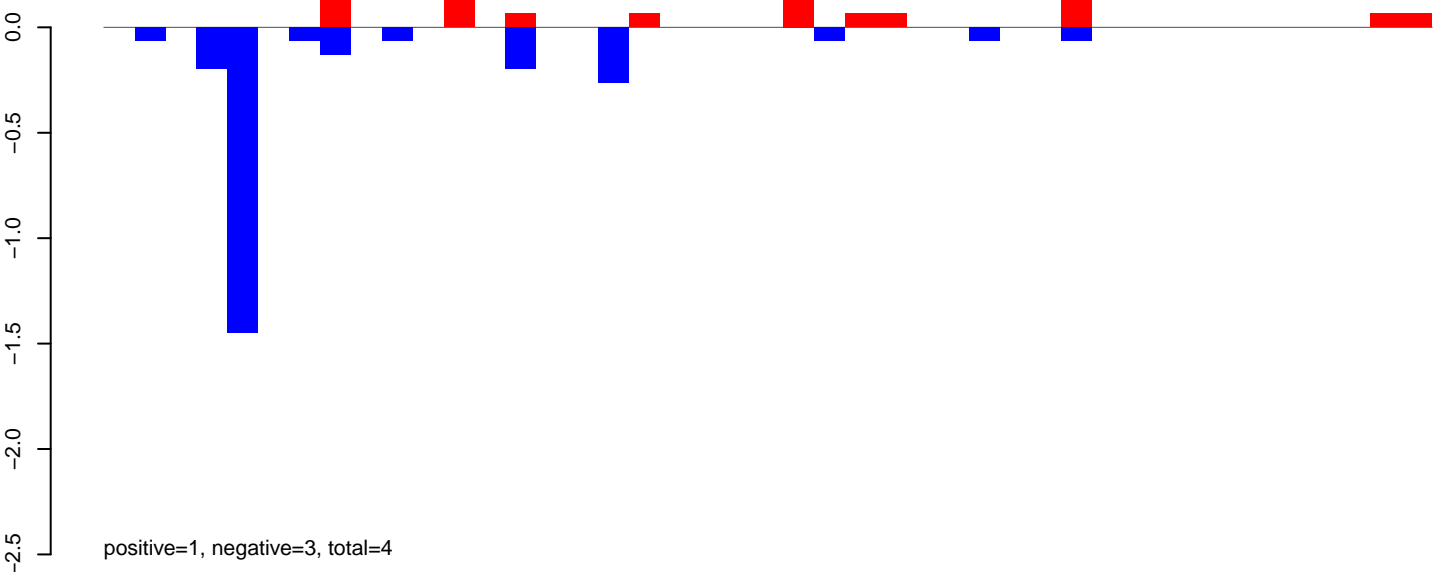
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



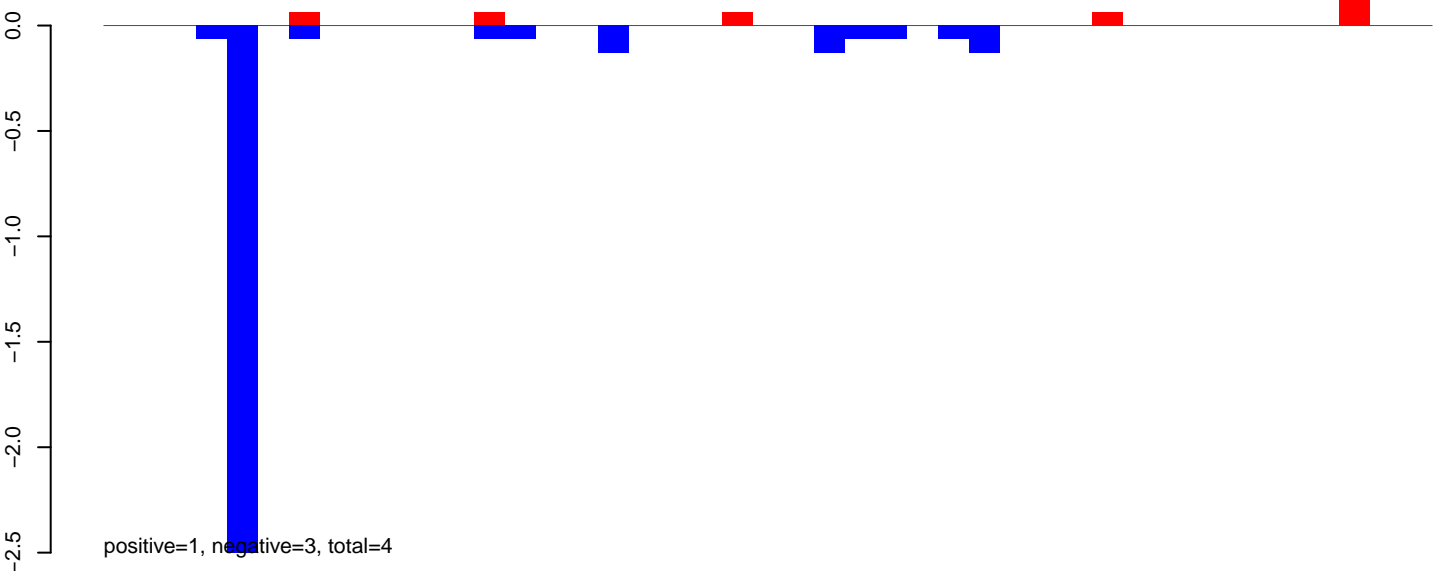
AeAlbo\_FemaleWhole\_BF\_CT.rep



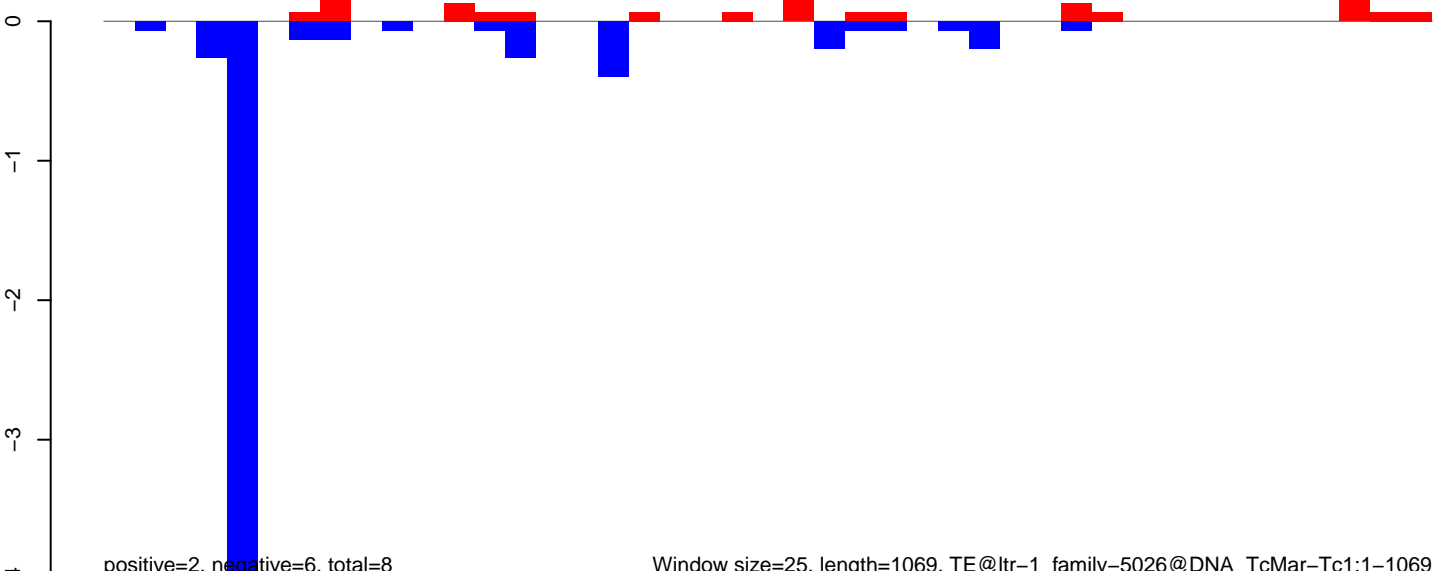
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



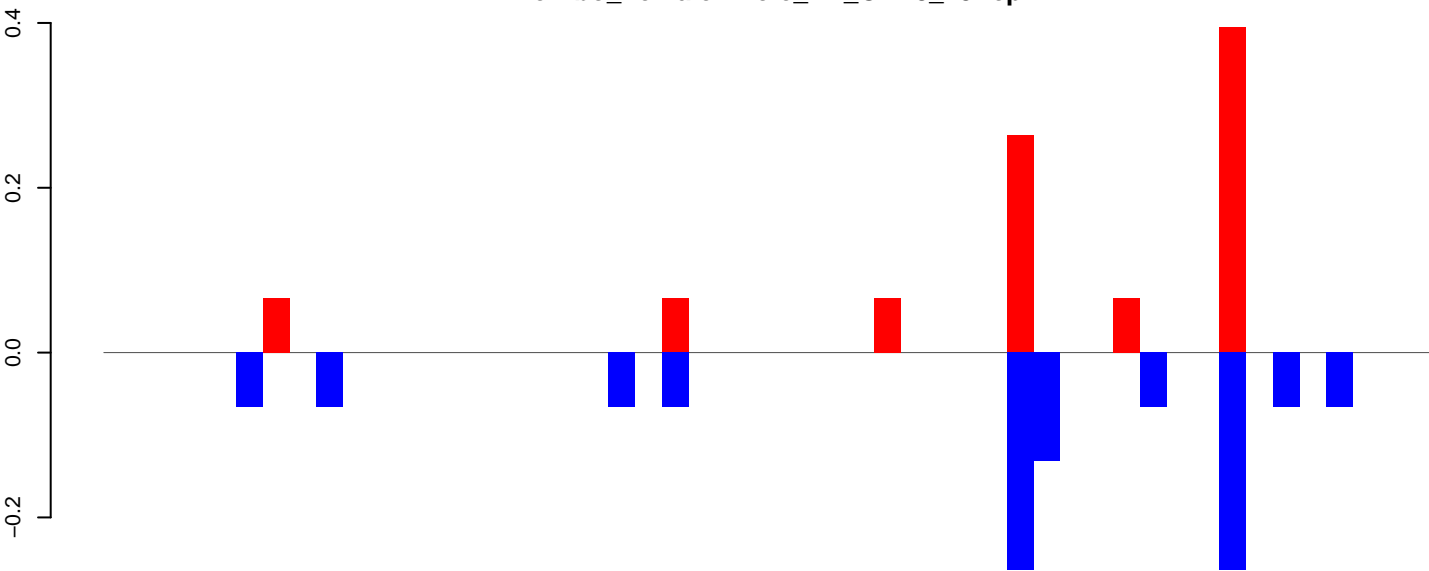
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

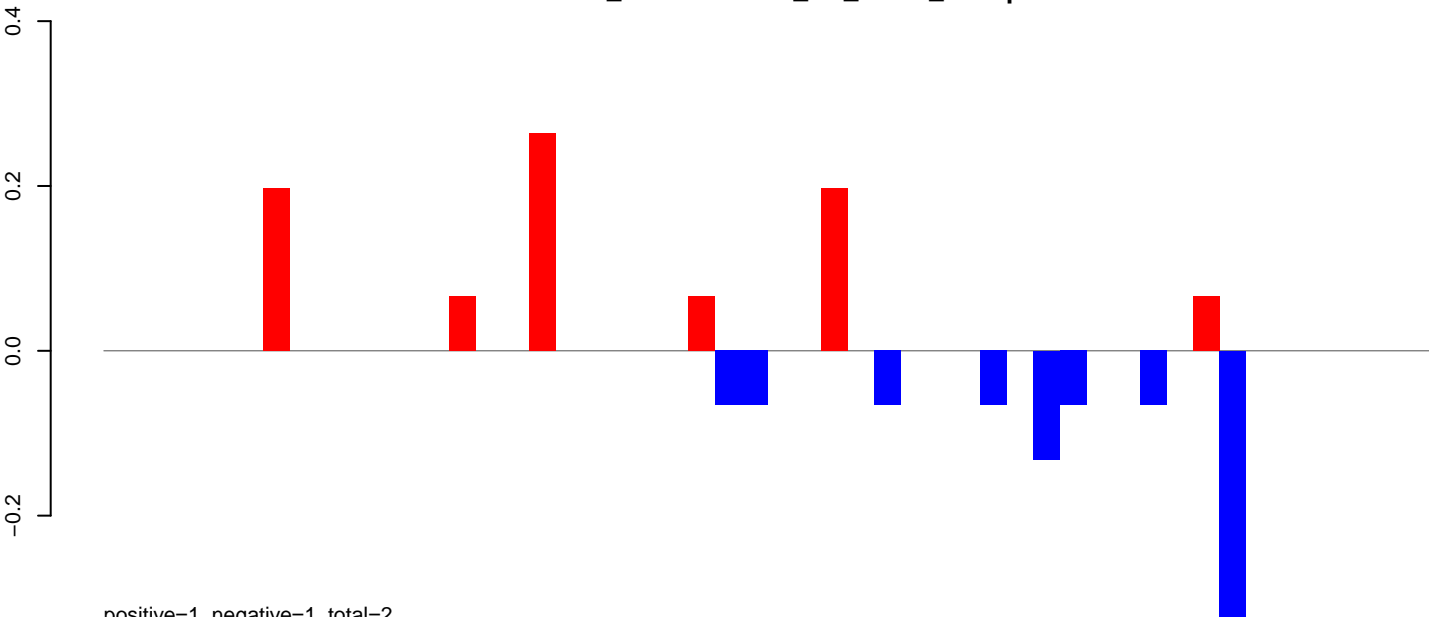


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



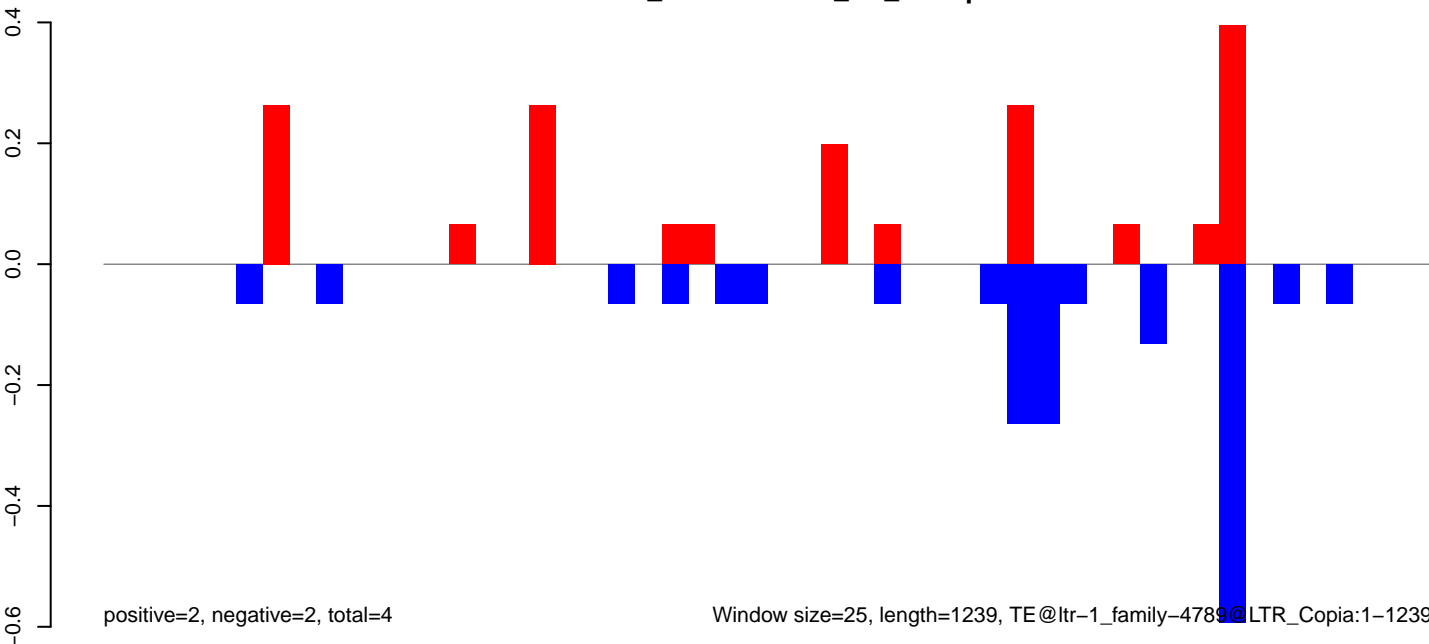
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=2

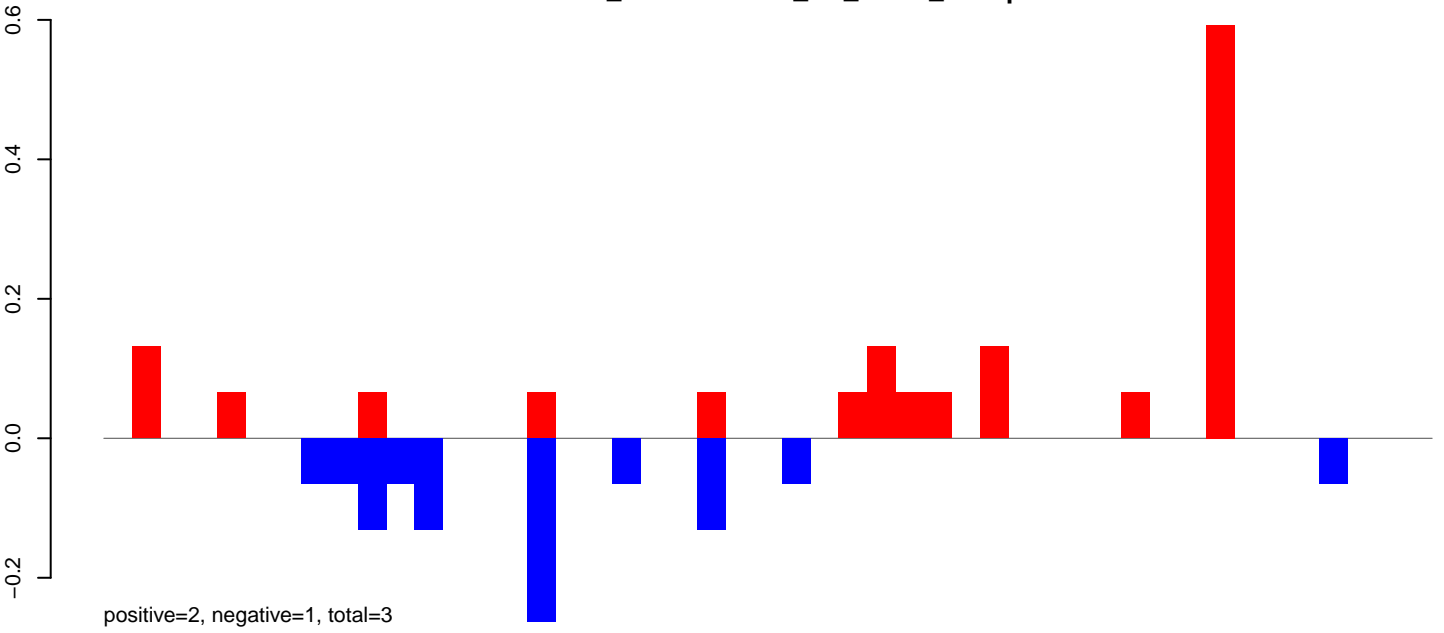
AeAlbo\_FemaleWhole\_BF\_CT.rep



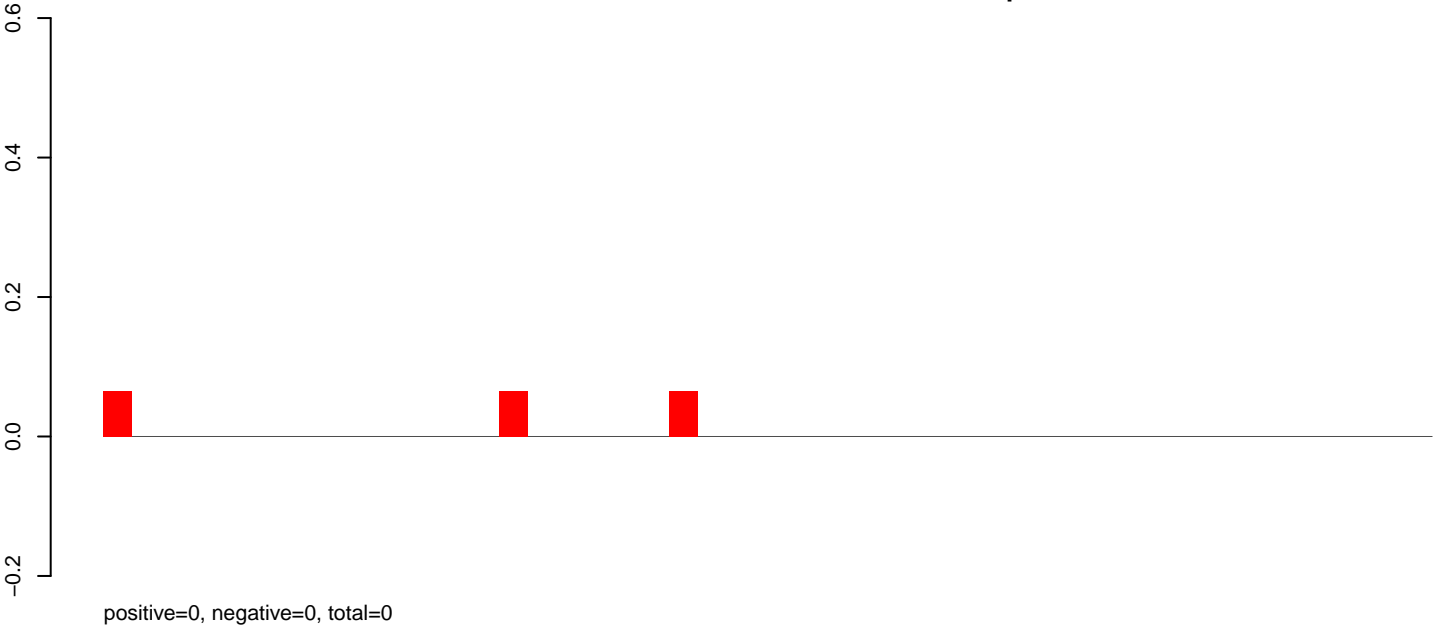
positive=2, negative=2, total=4

Window size=25, length=1239, TE@ltr-1\_family-4789@LTR\_Copia:1-1239

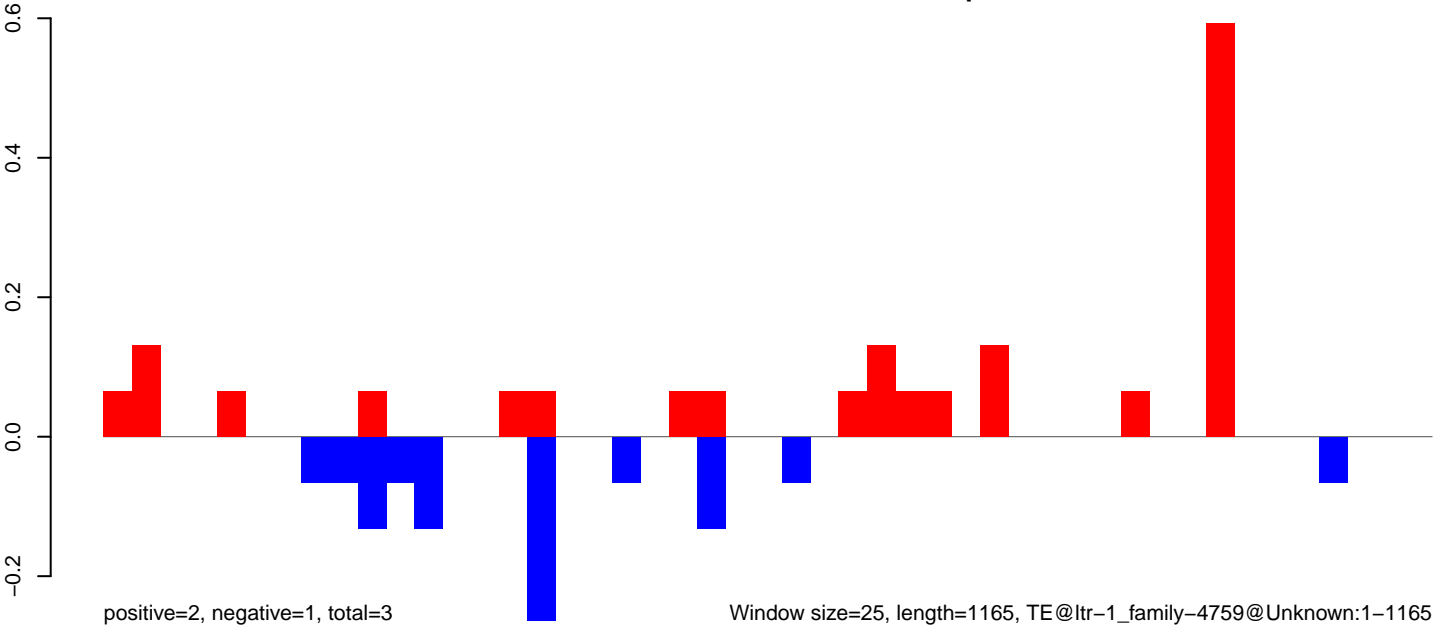
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

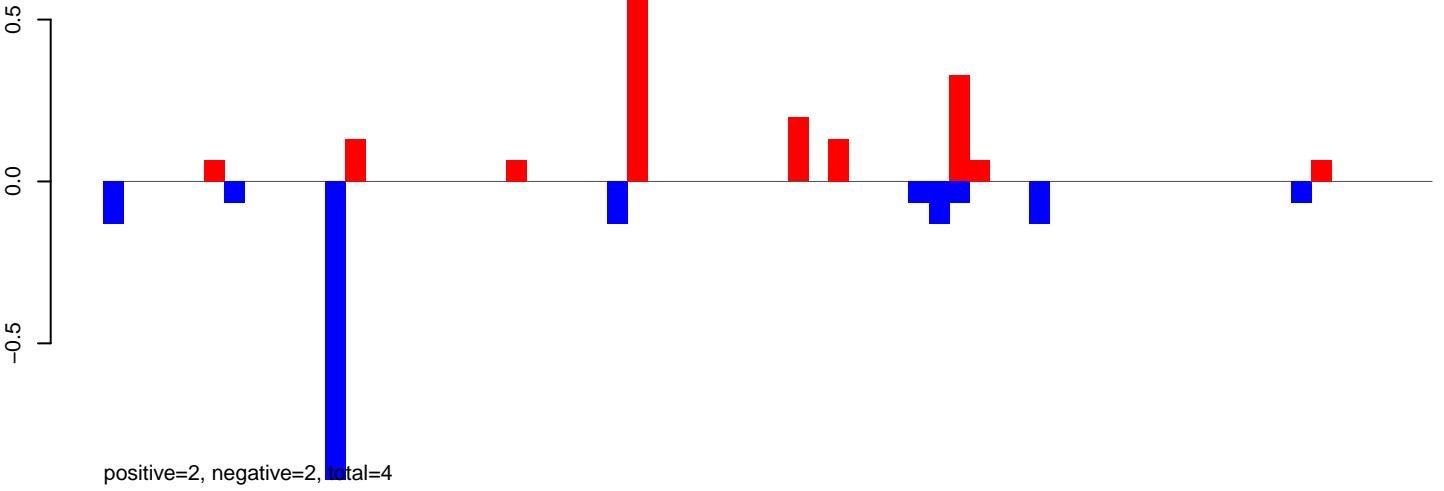


AeAlbo\_FemaleWhole\_BF\_CT.rep

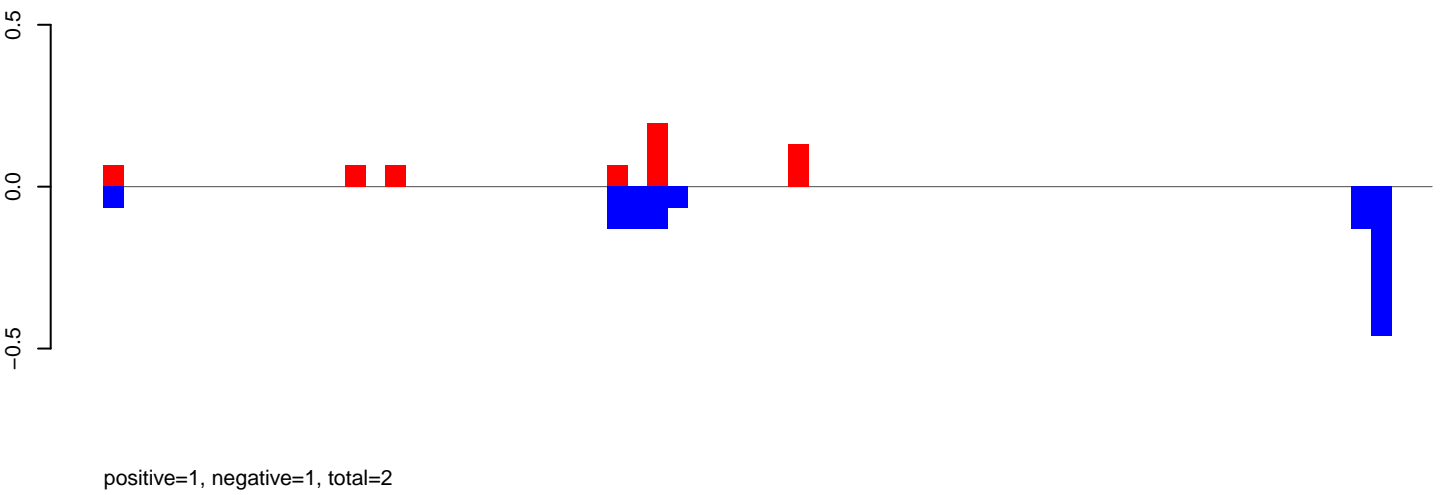




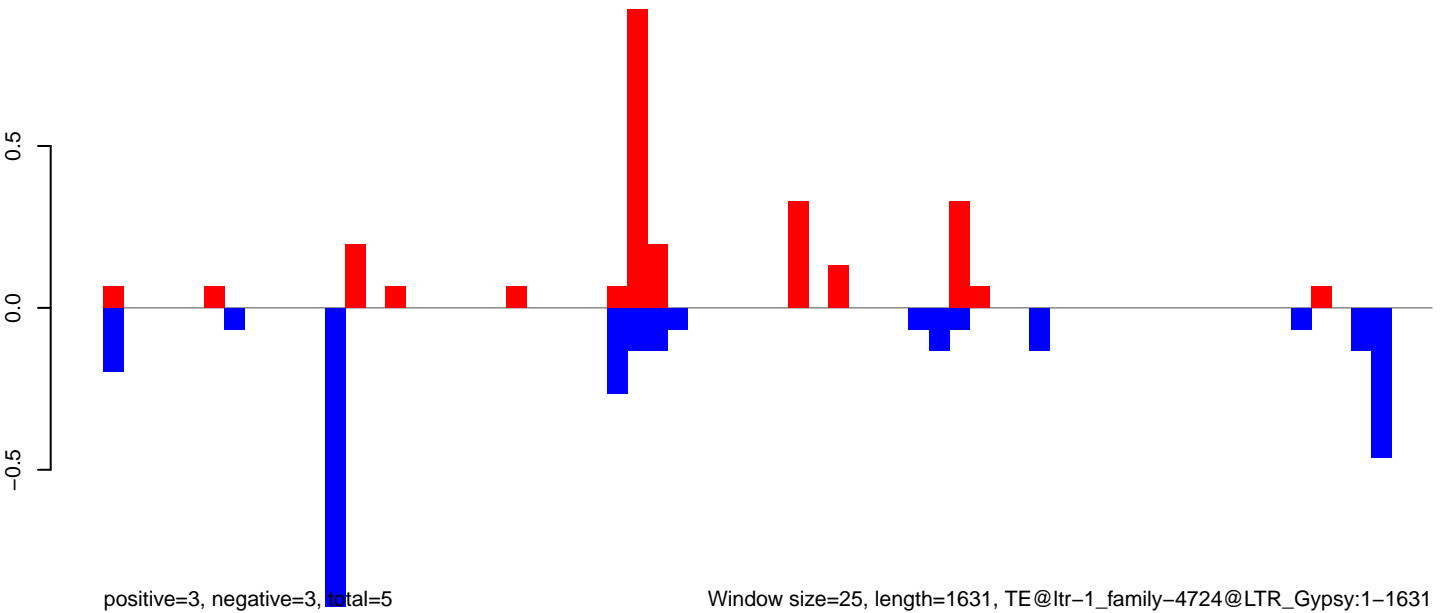
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

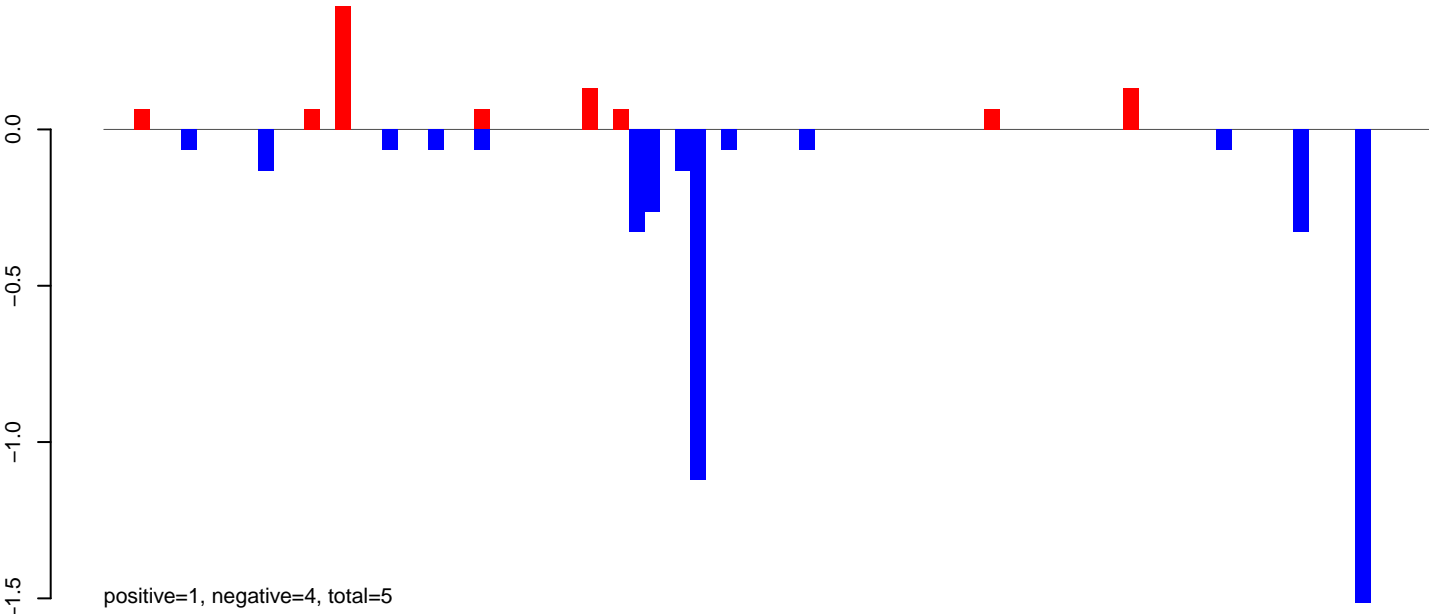


AeAlbo\_FemaleWhole\_BF\_CT.rep

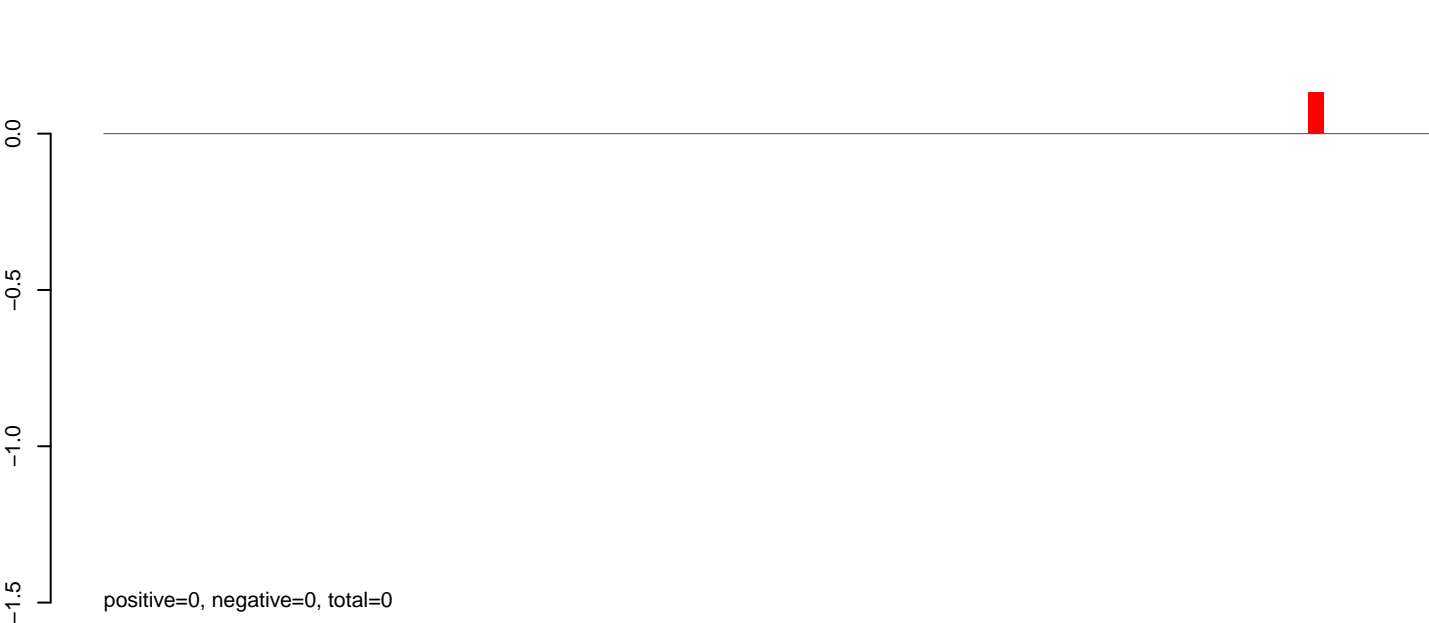


Window size=25, length=1631, TE@ltr-1\_family-4724@LTR\_Gypsy:1-1631

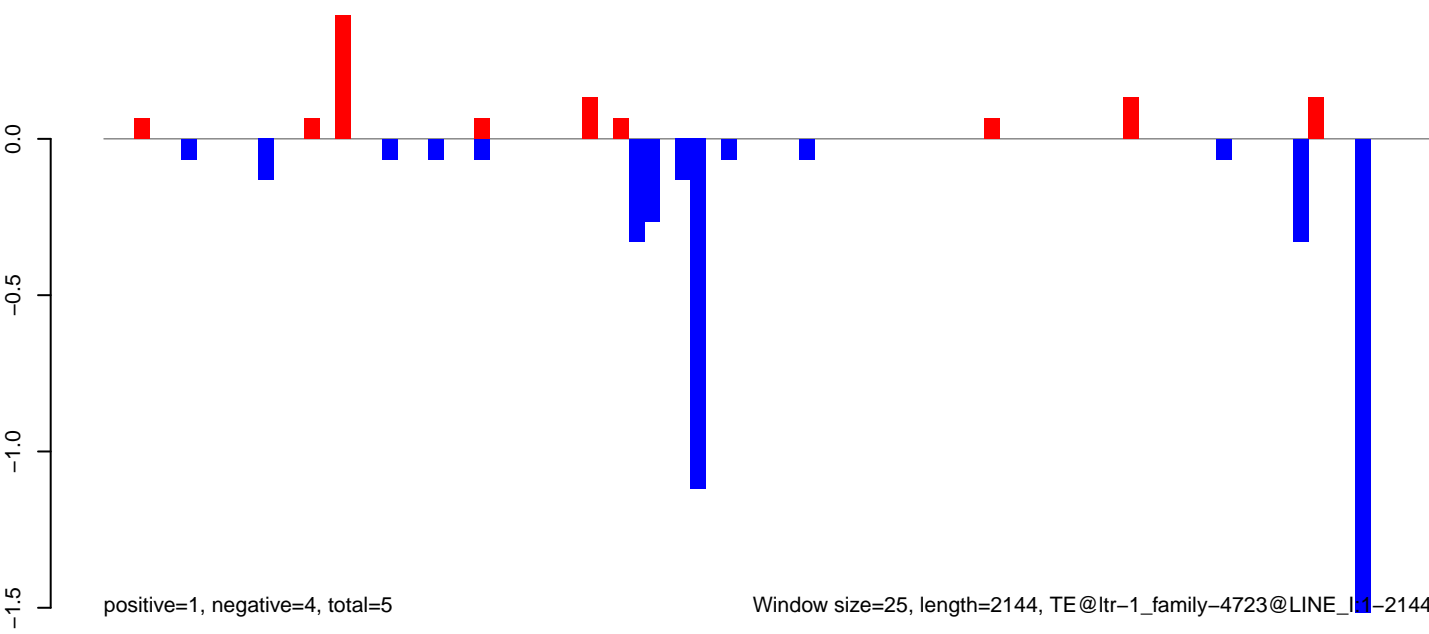
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



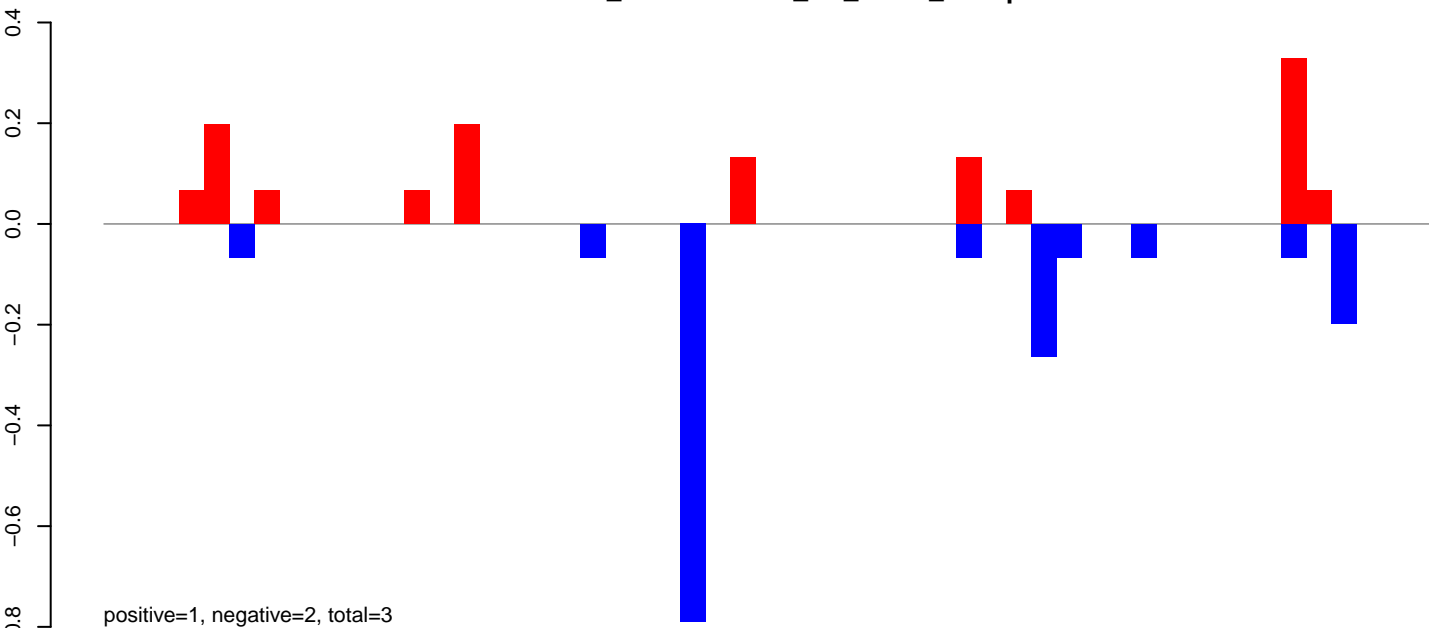
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



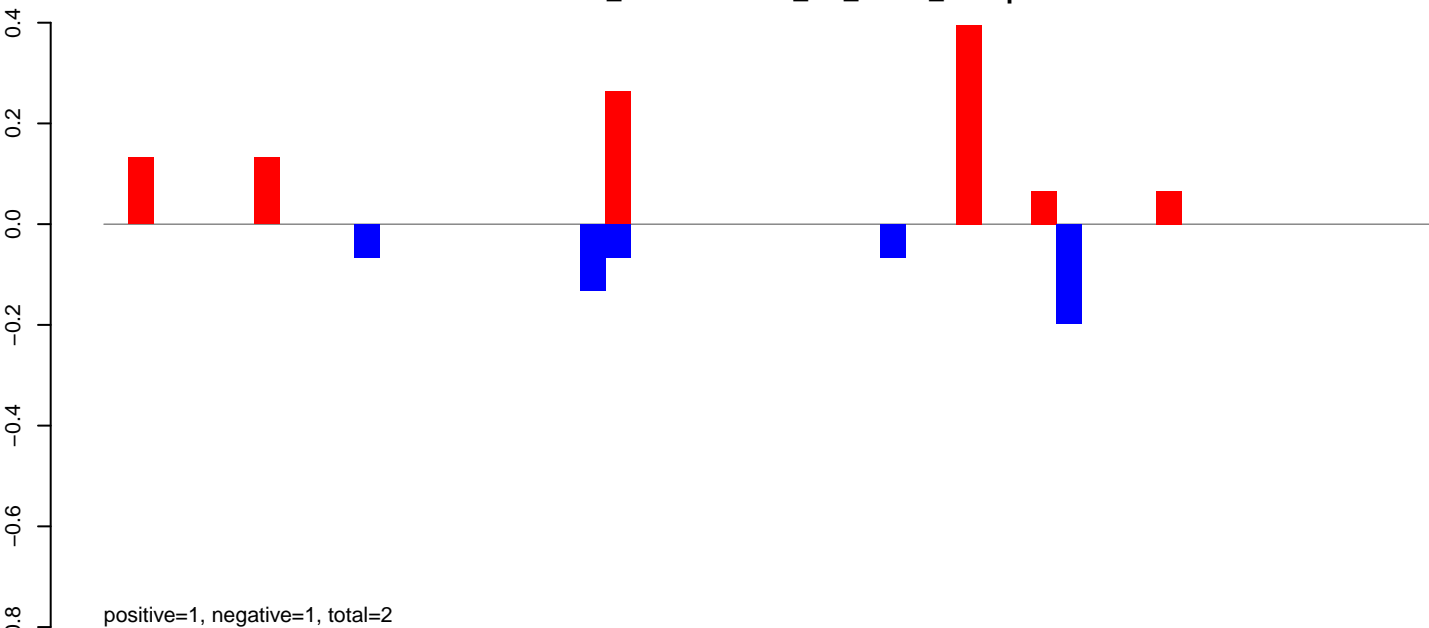
AeAlbo\_FemaleWhole\_BF\_CT.rep



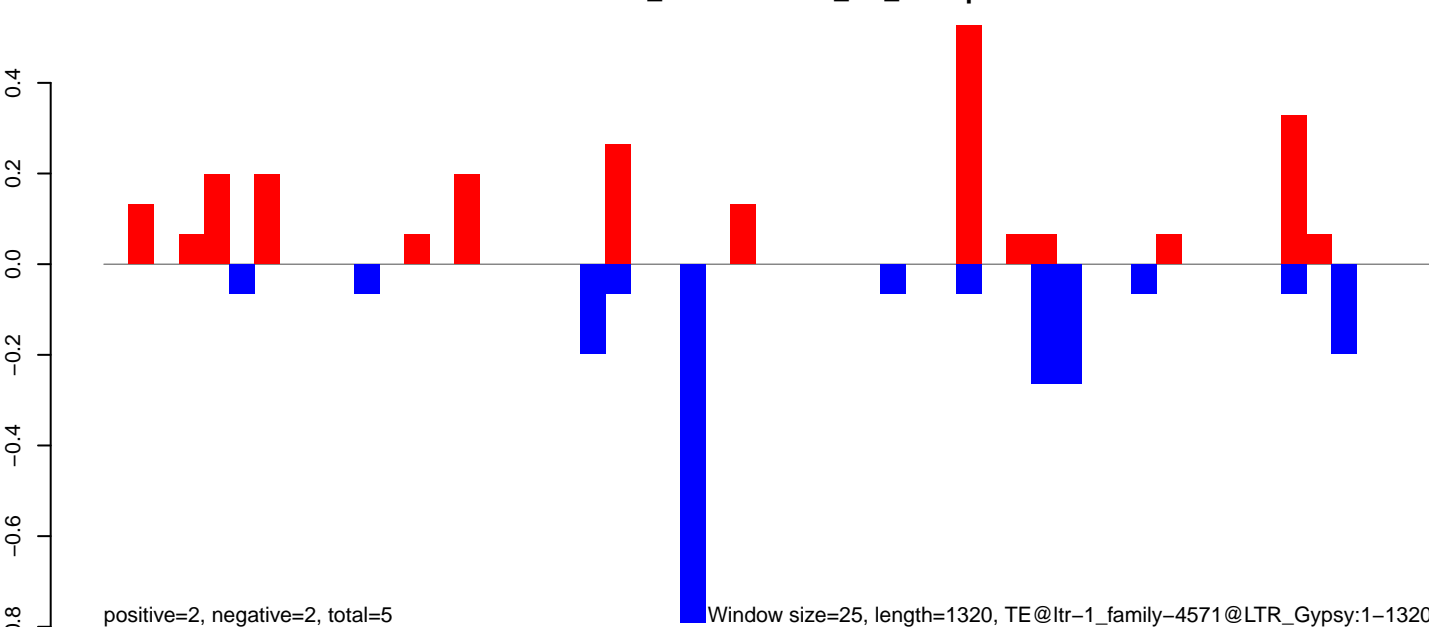
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



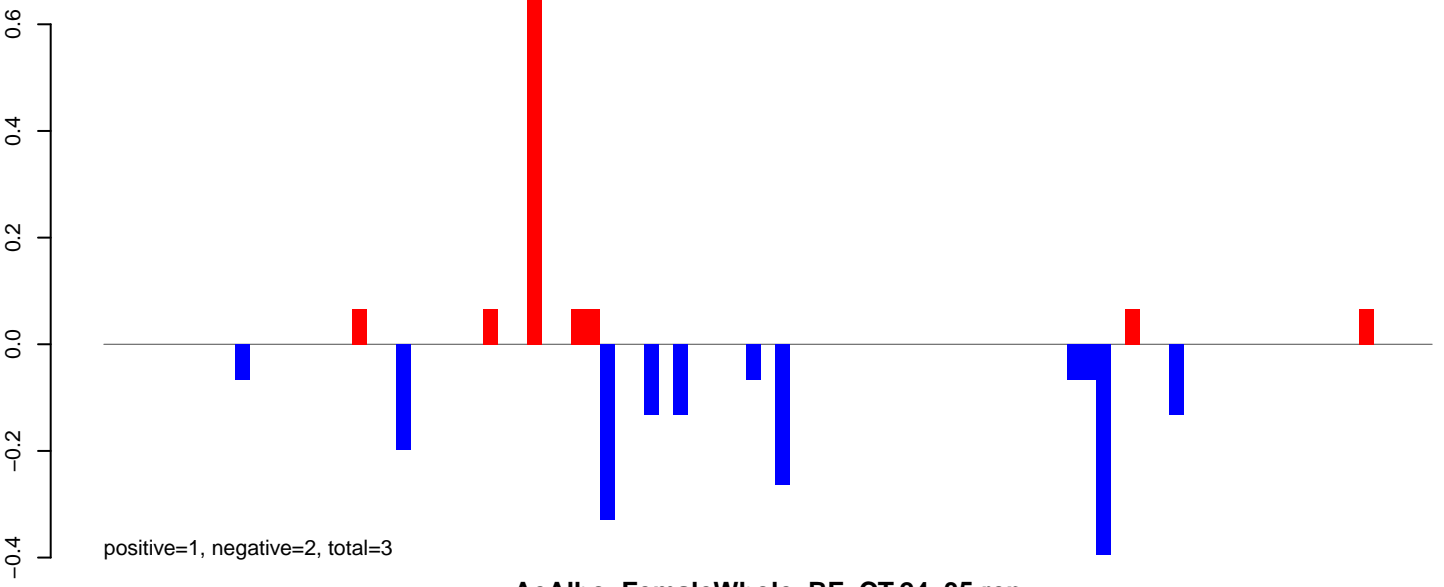
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



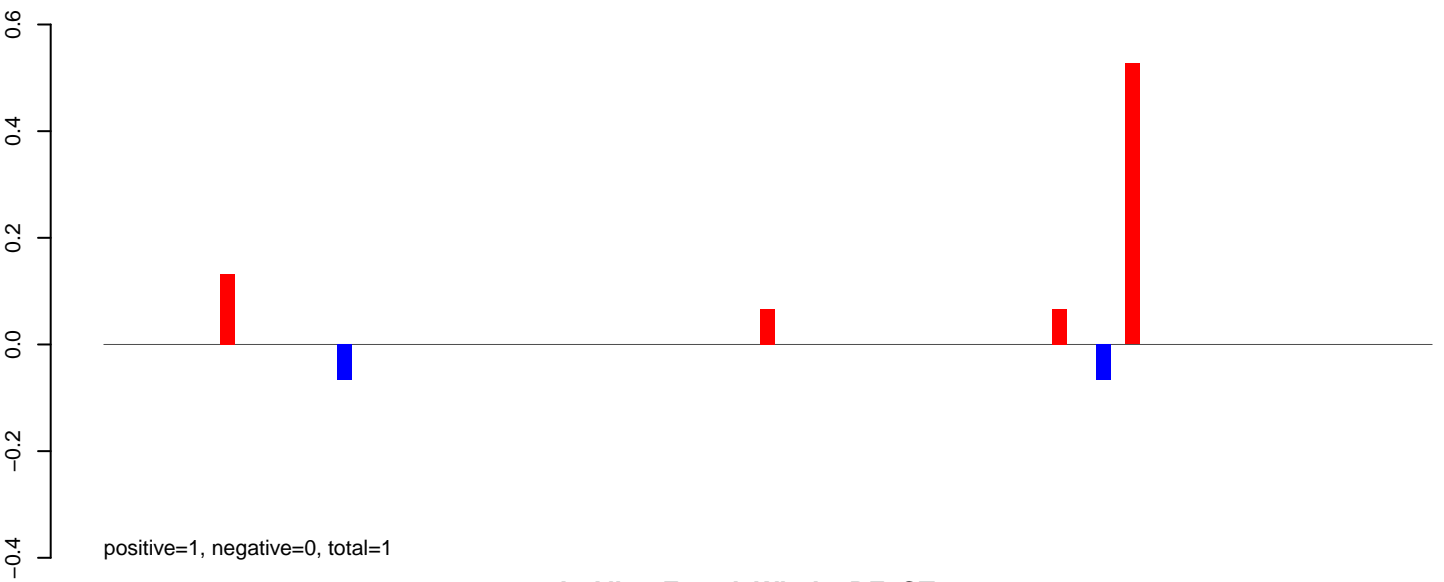
AeAlbo\_FemaleWhole\_BF\_CT.rep



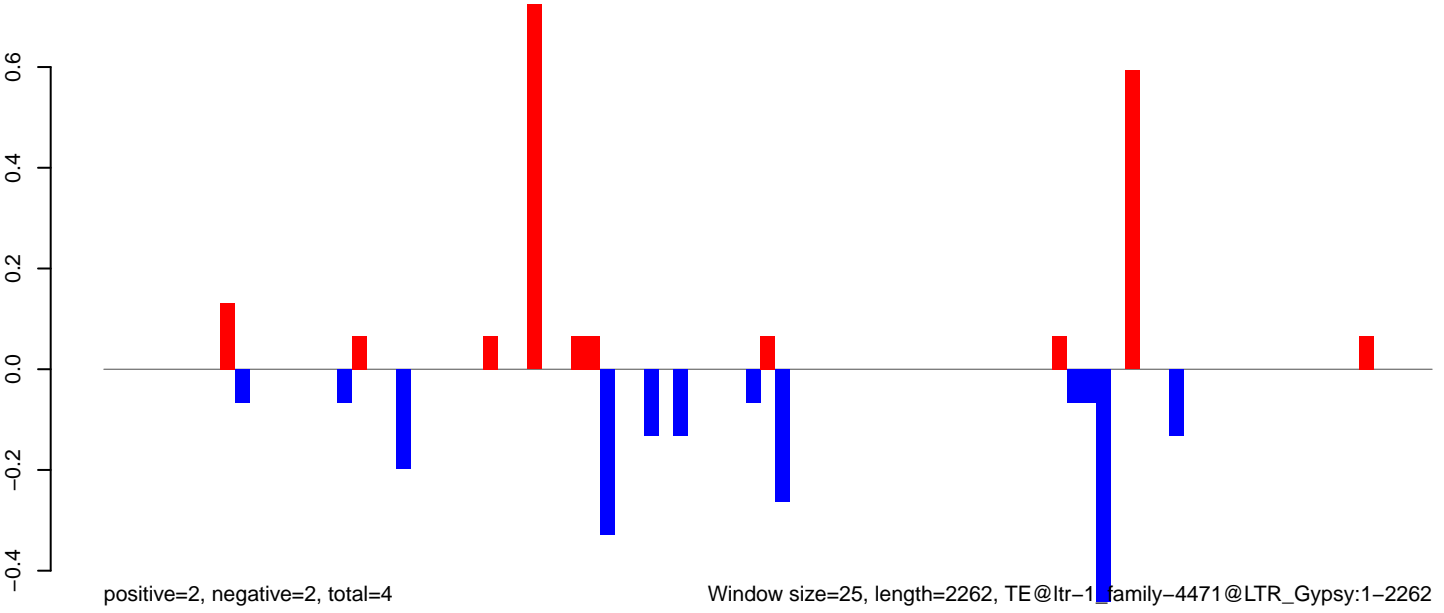
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



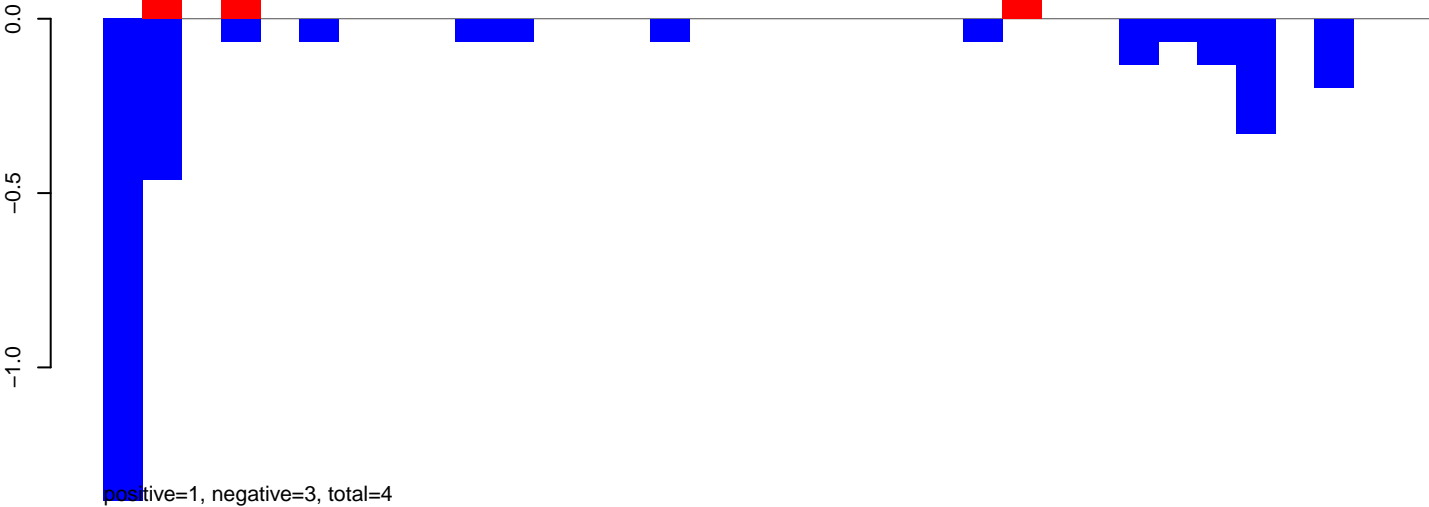
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



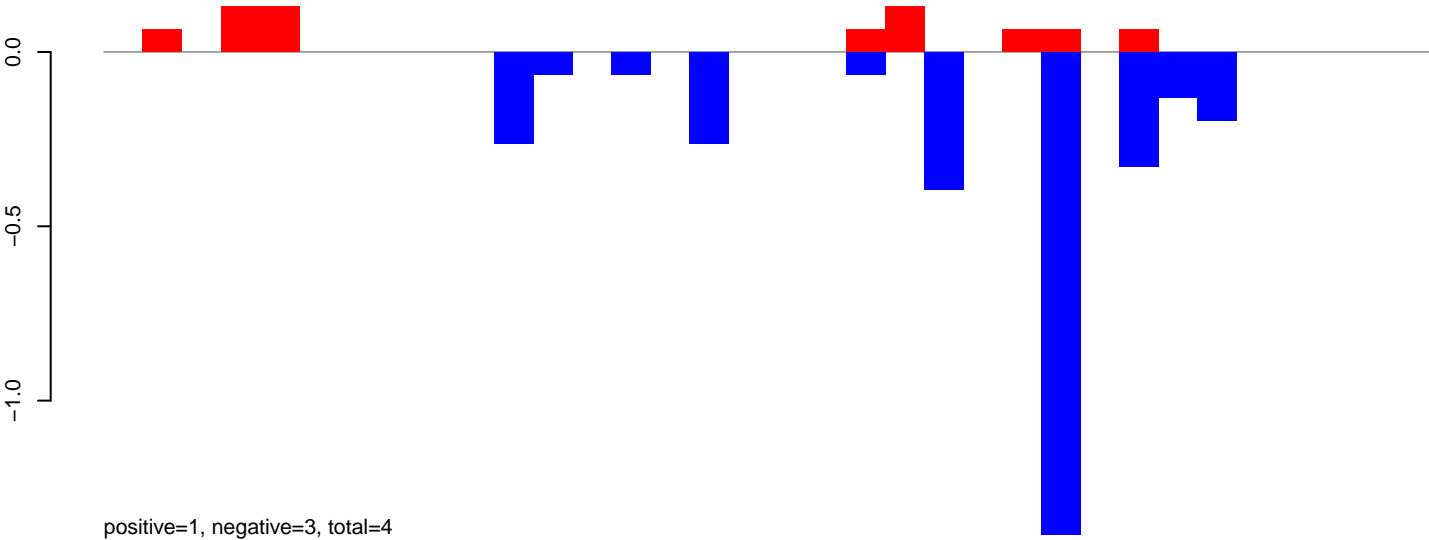
AeAlbo\_FemaleWhole\_BF\_CT.rep



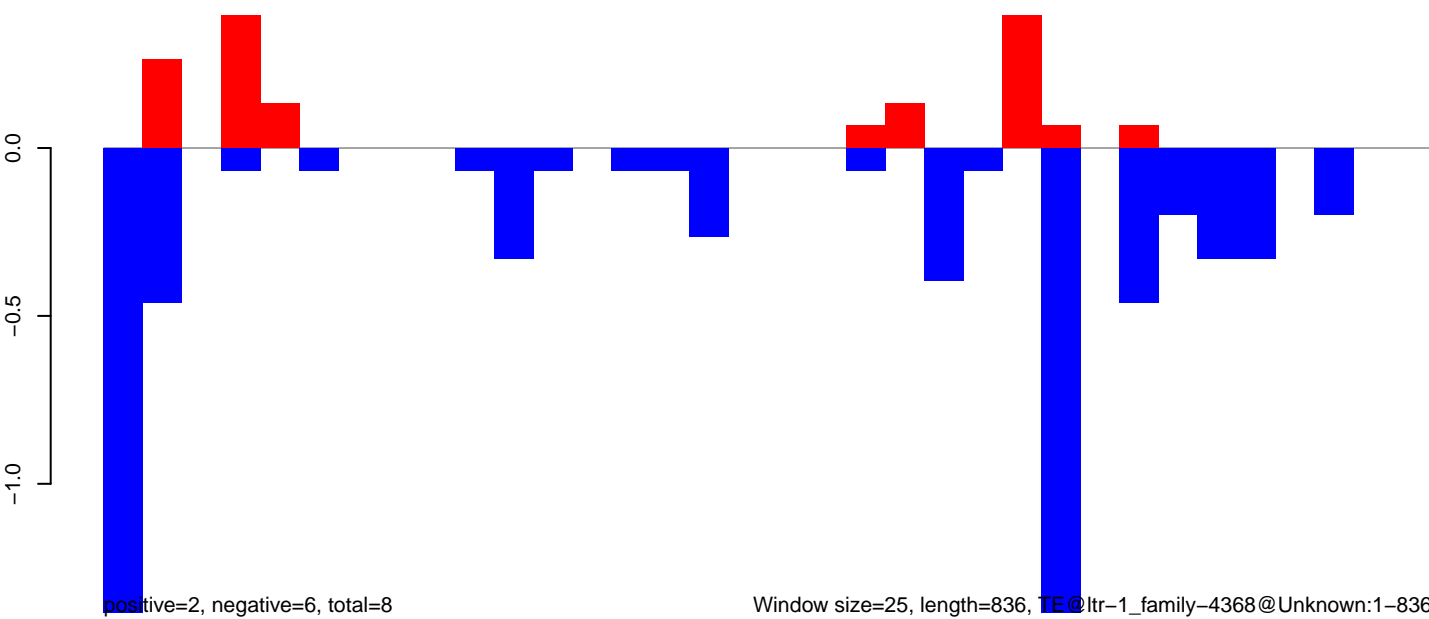
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



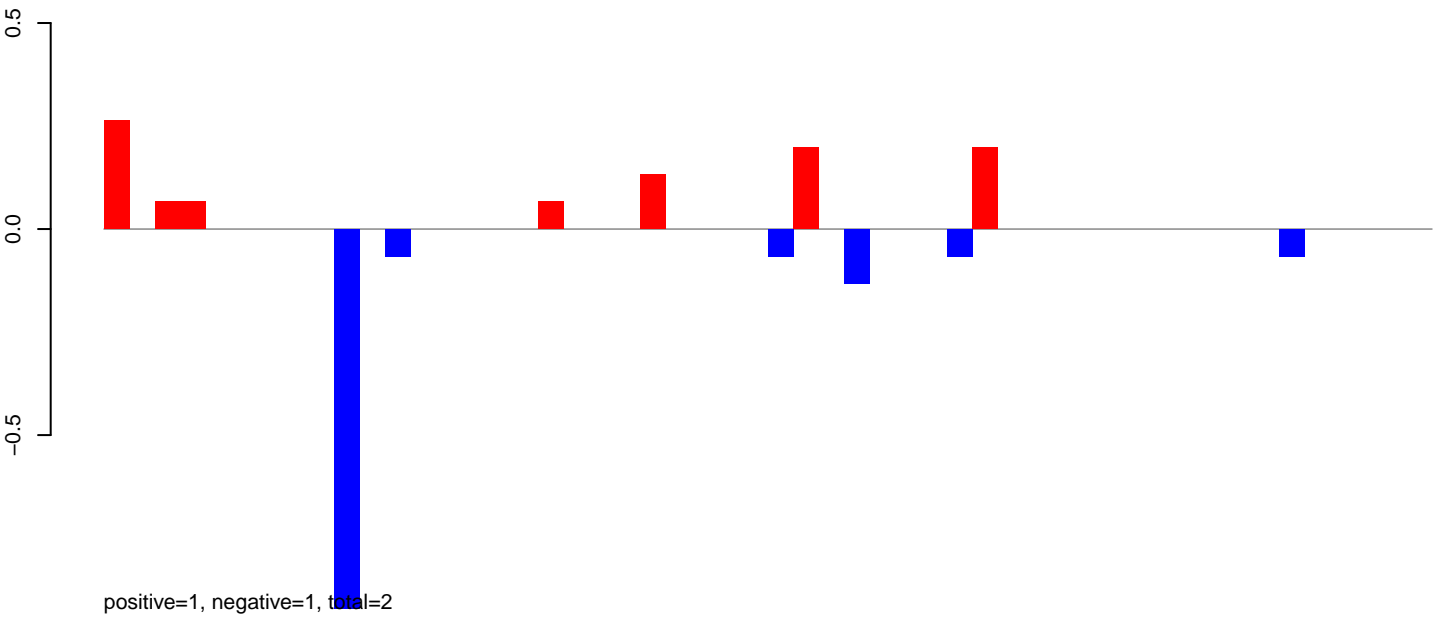
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



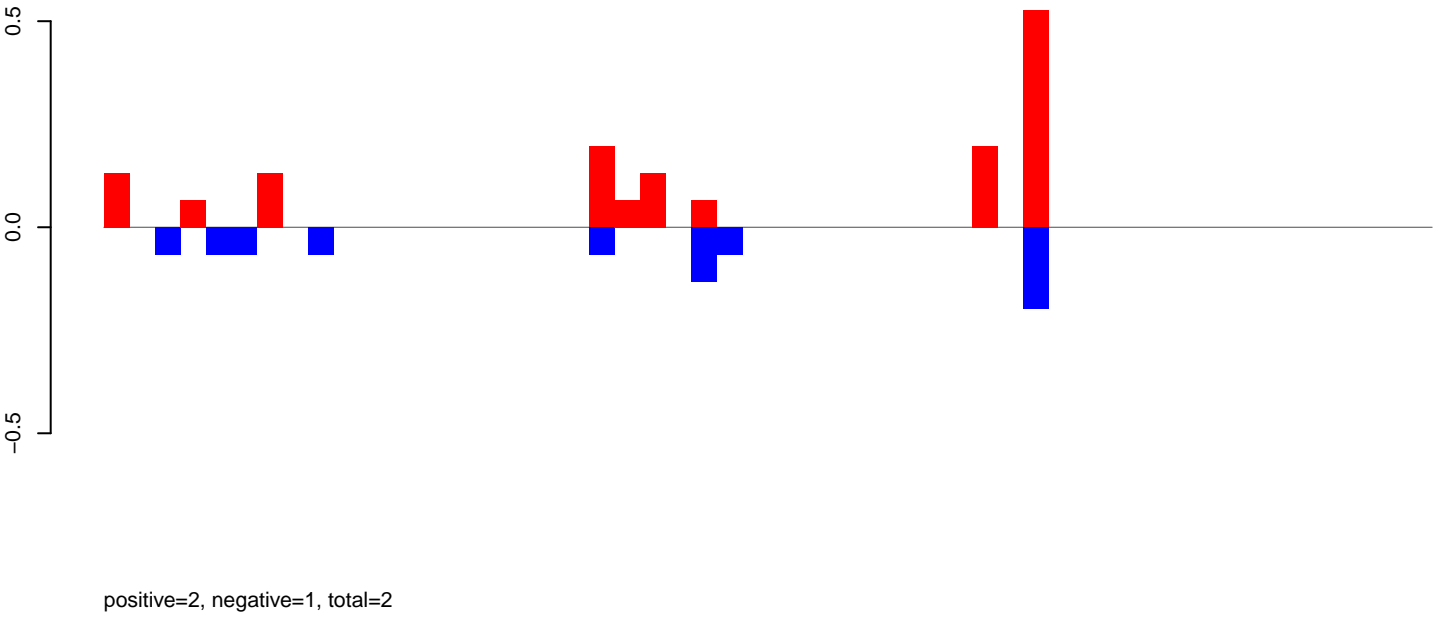
AeAlbo\_FemaleWhole\_BF\_CT.rep



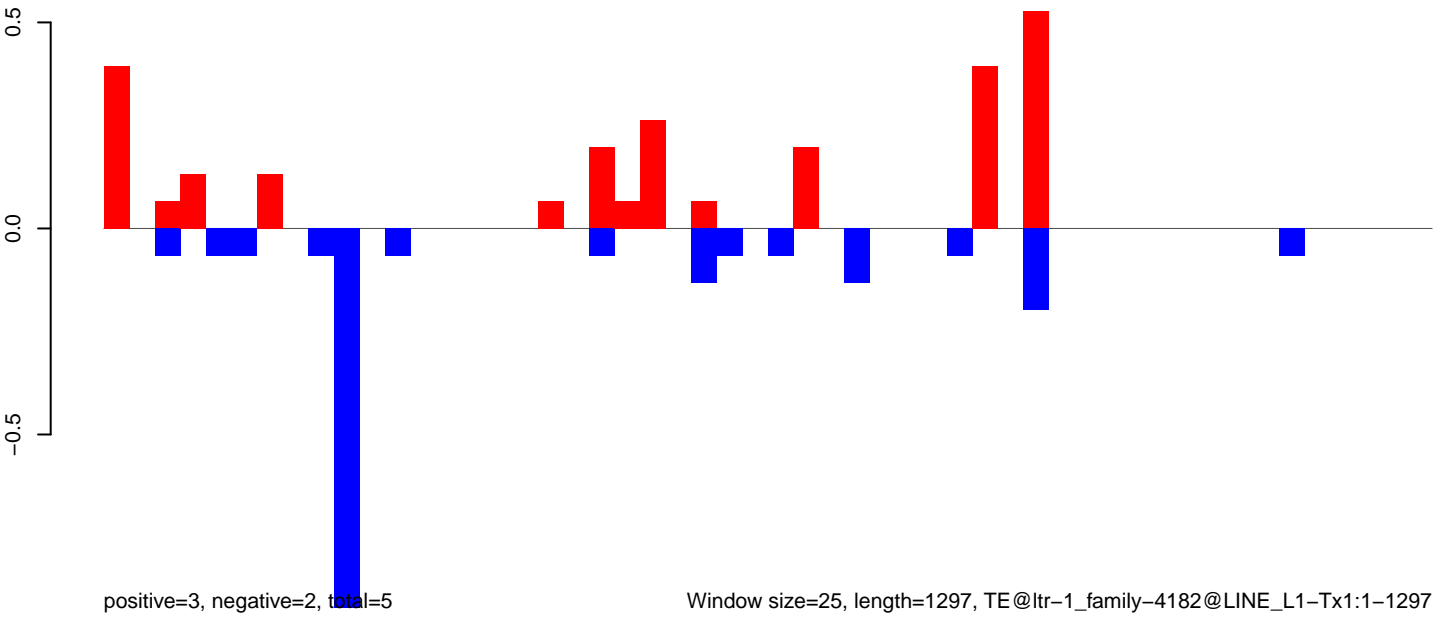
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



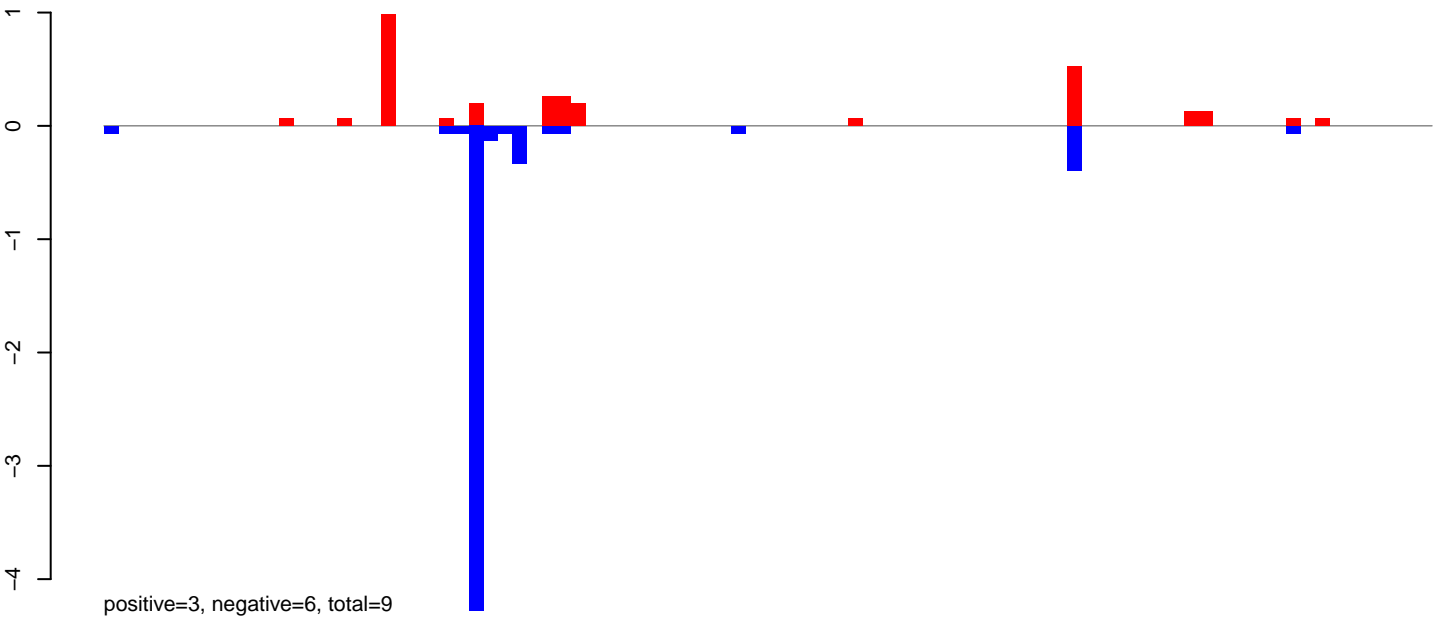
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



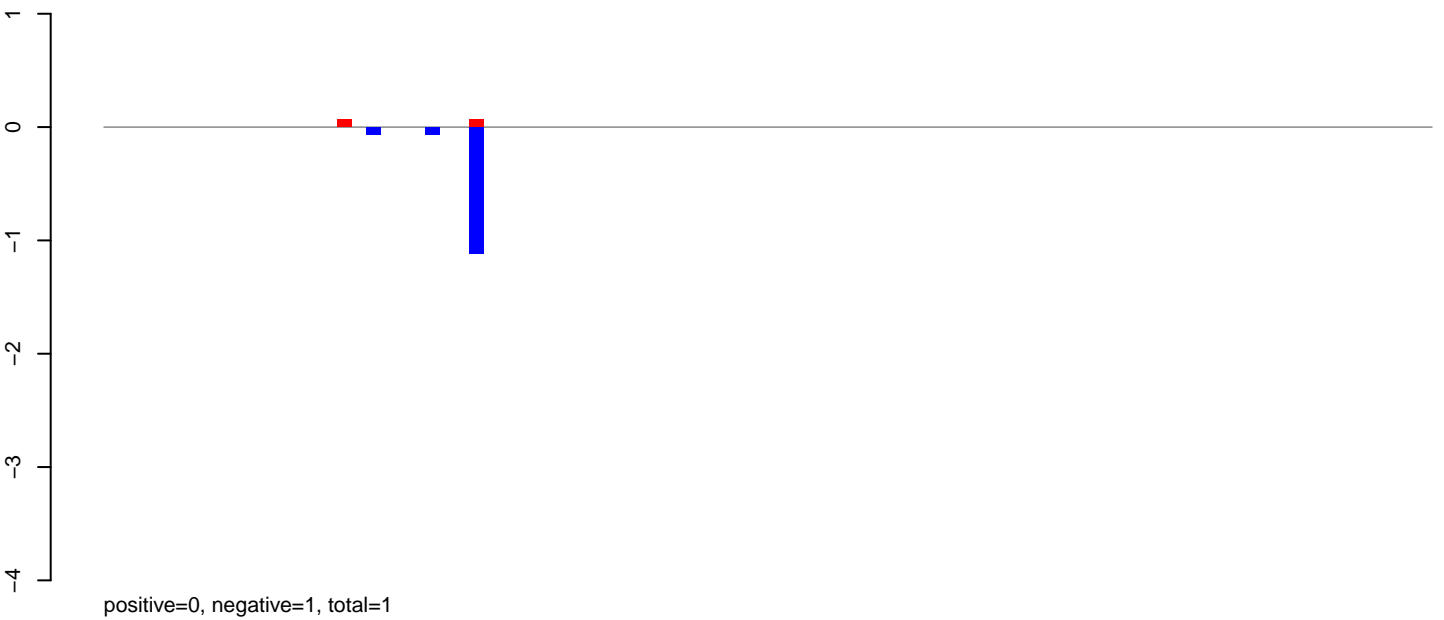
AeAlbo\_FemaleWhole\_BF\_CT.rep



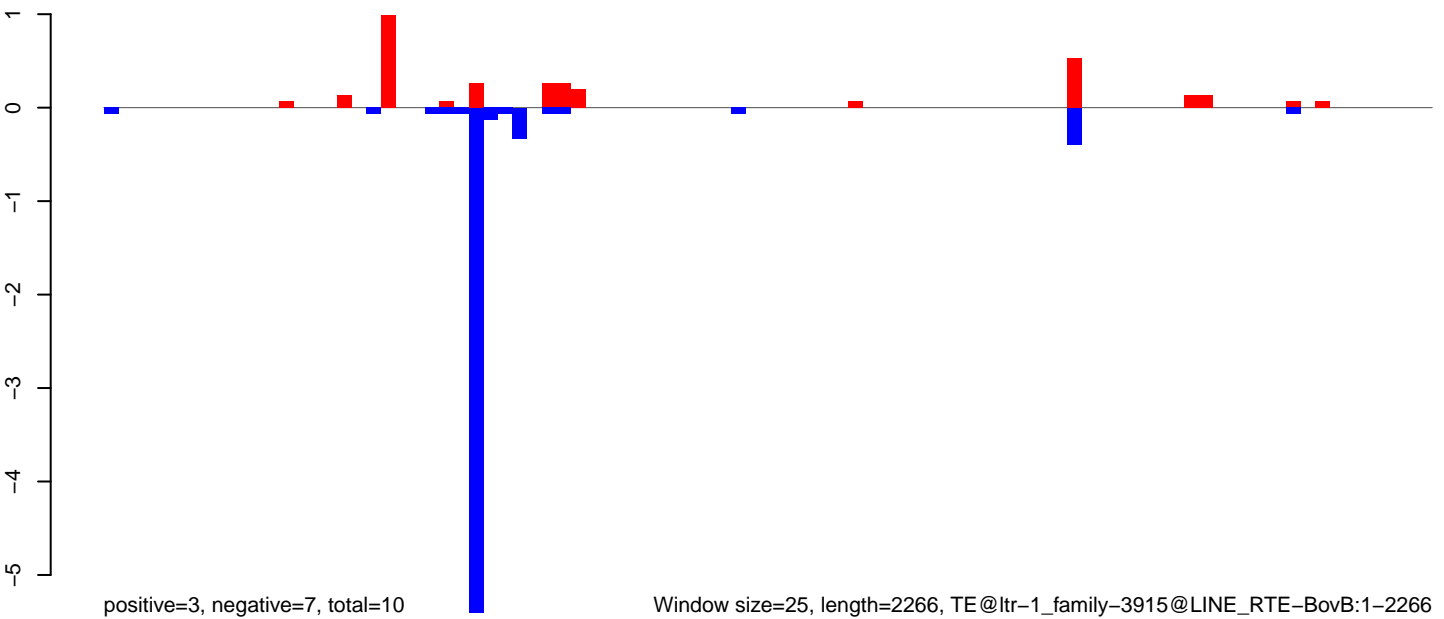
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



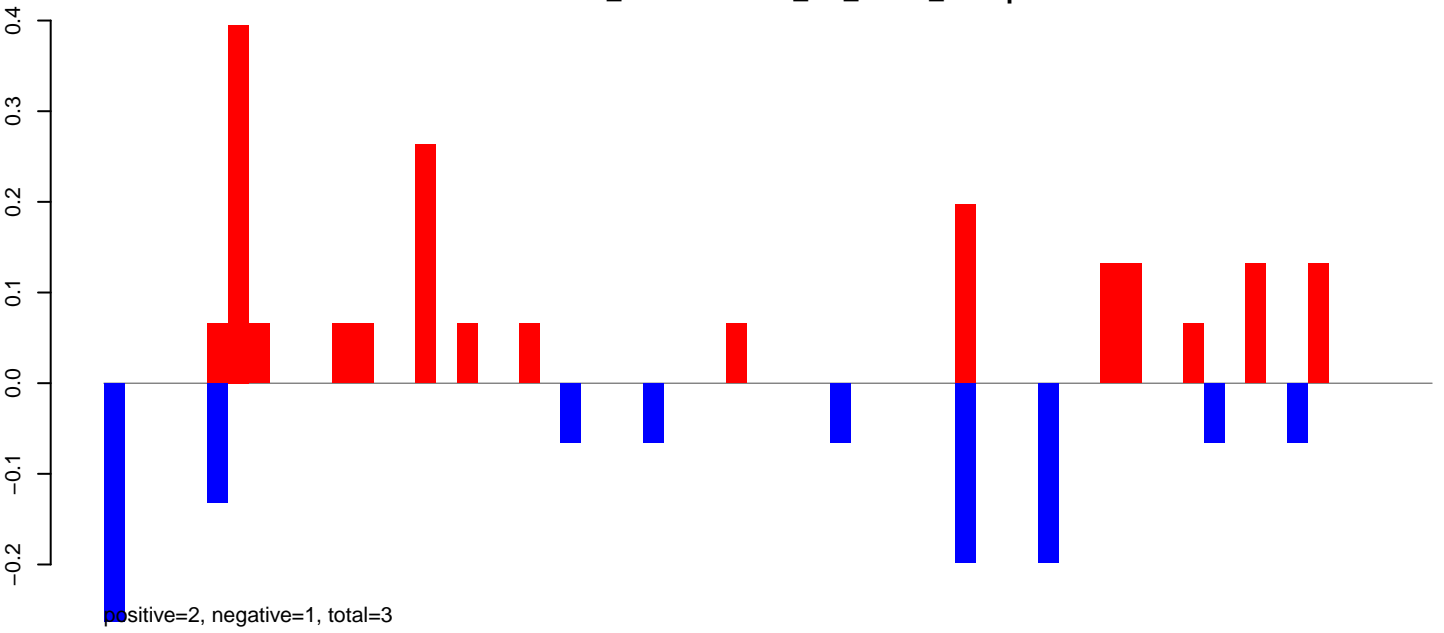
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



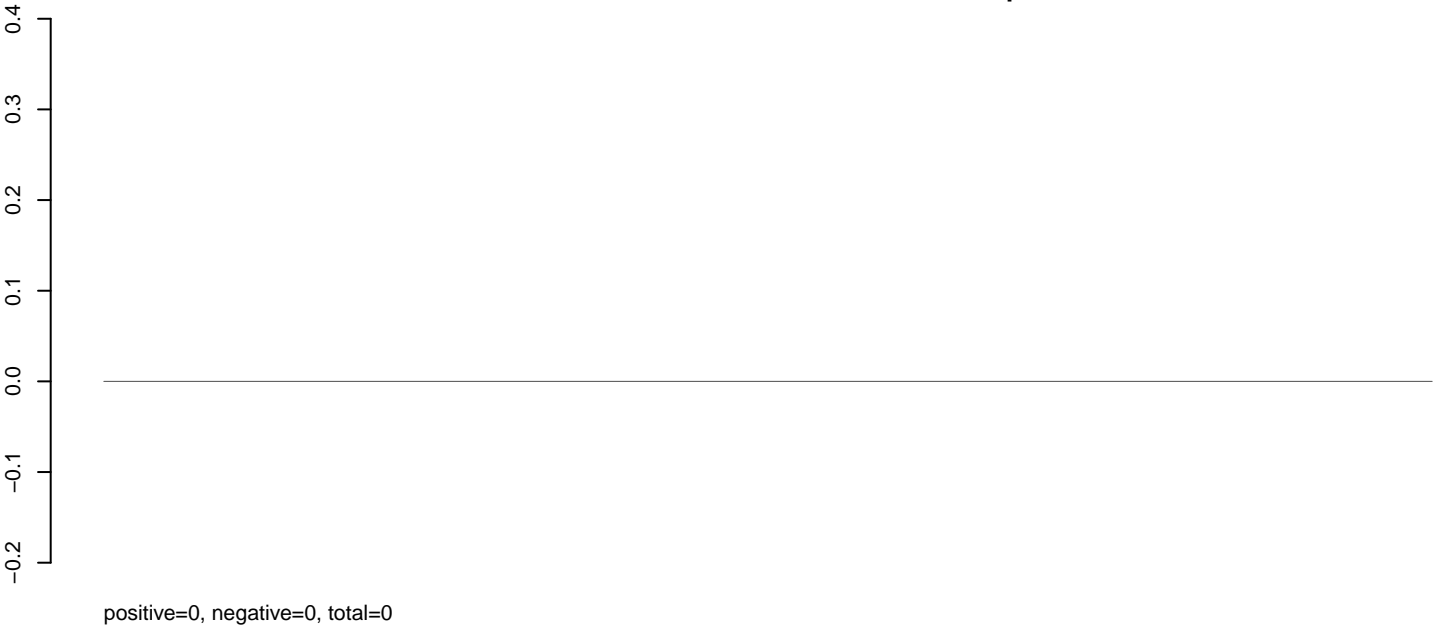
AeAlbo\_FemaleWhole\_BF\_CT.rep



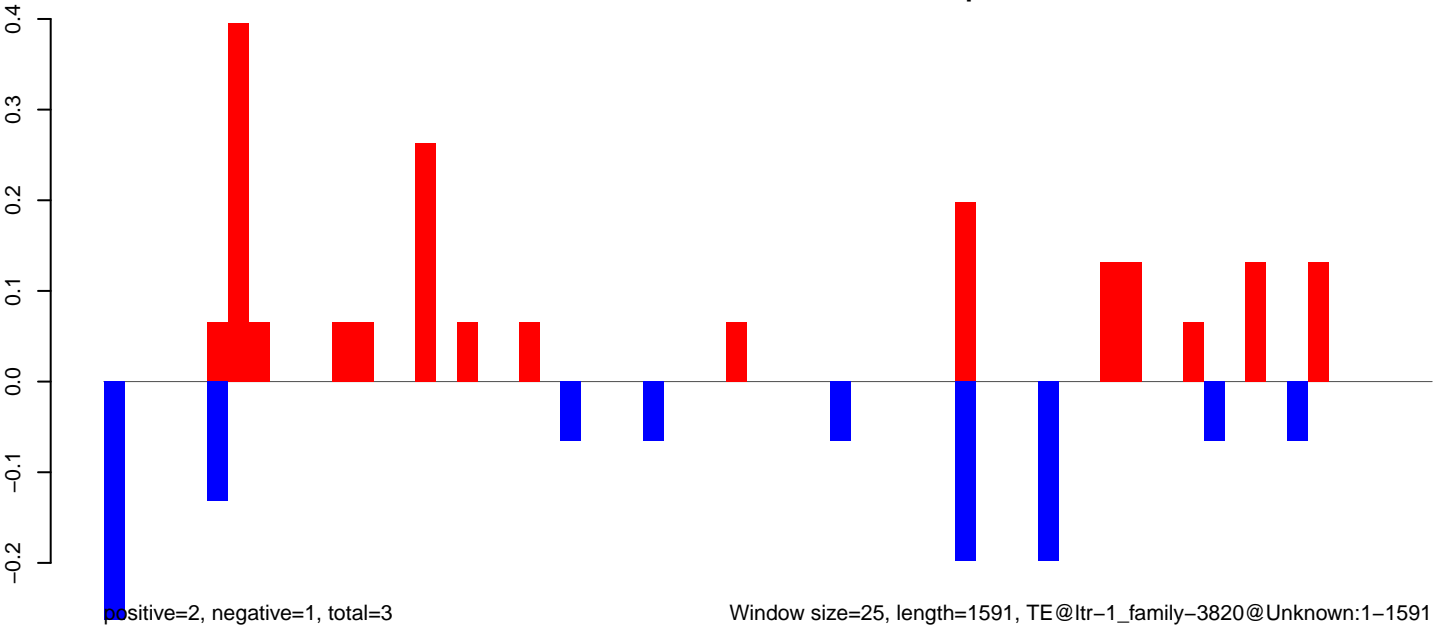
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

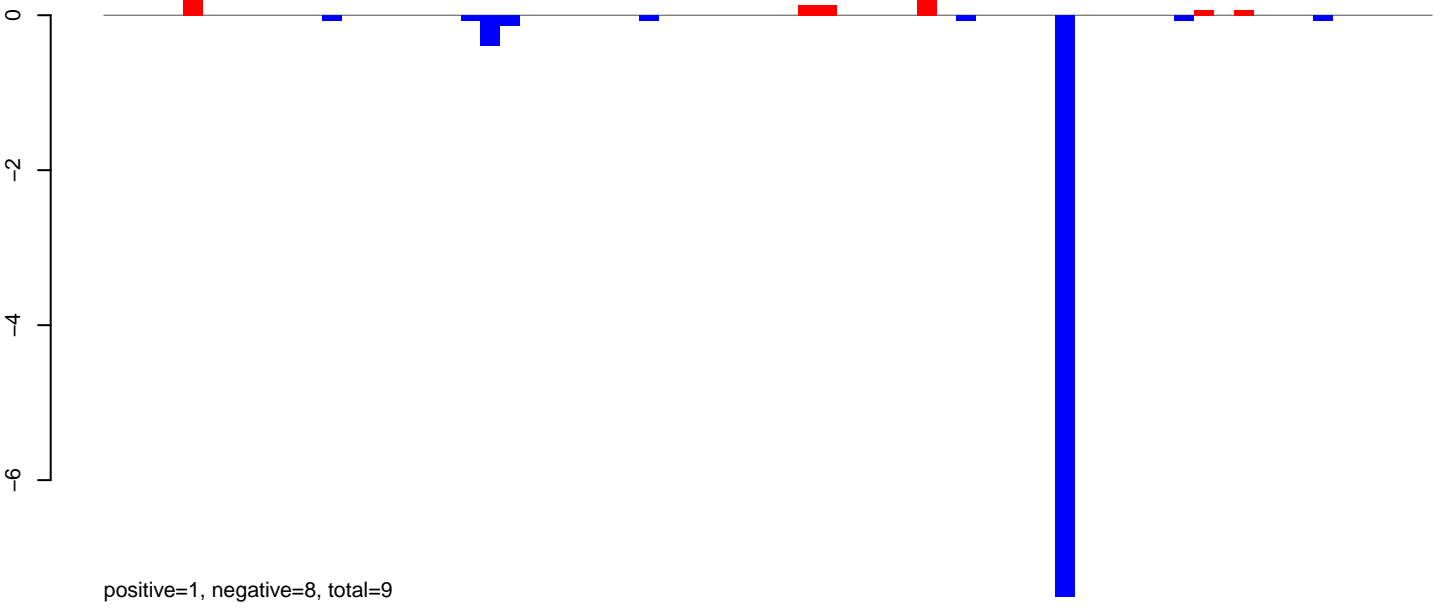


AeAlbo\_FemaleWhole\_BF\_CT.rep

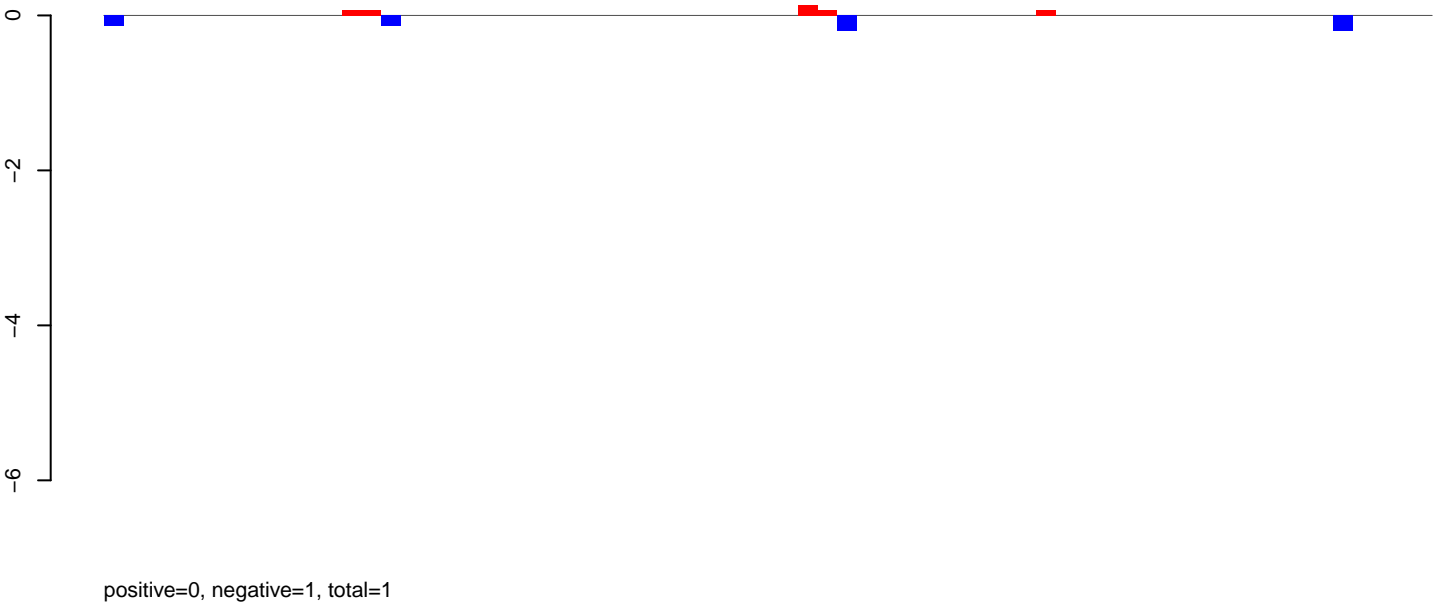




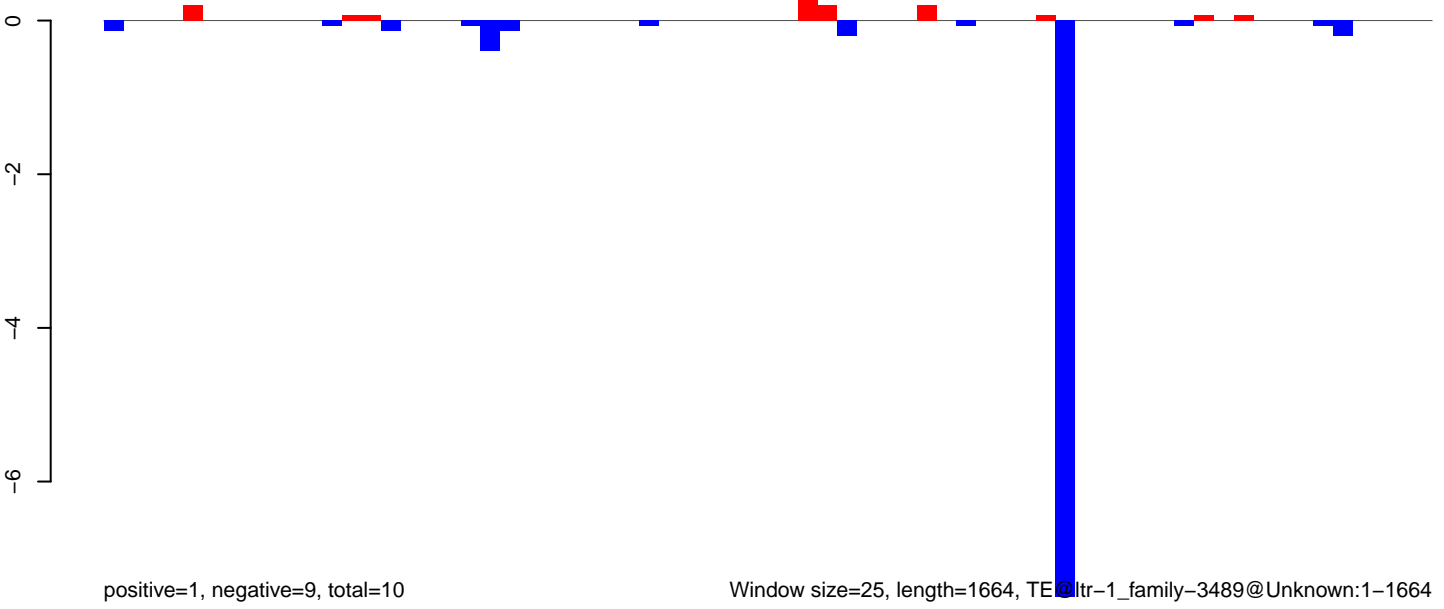
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

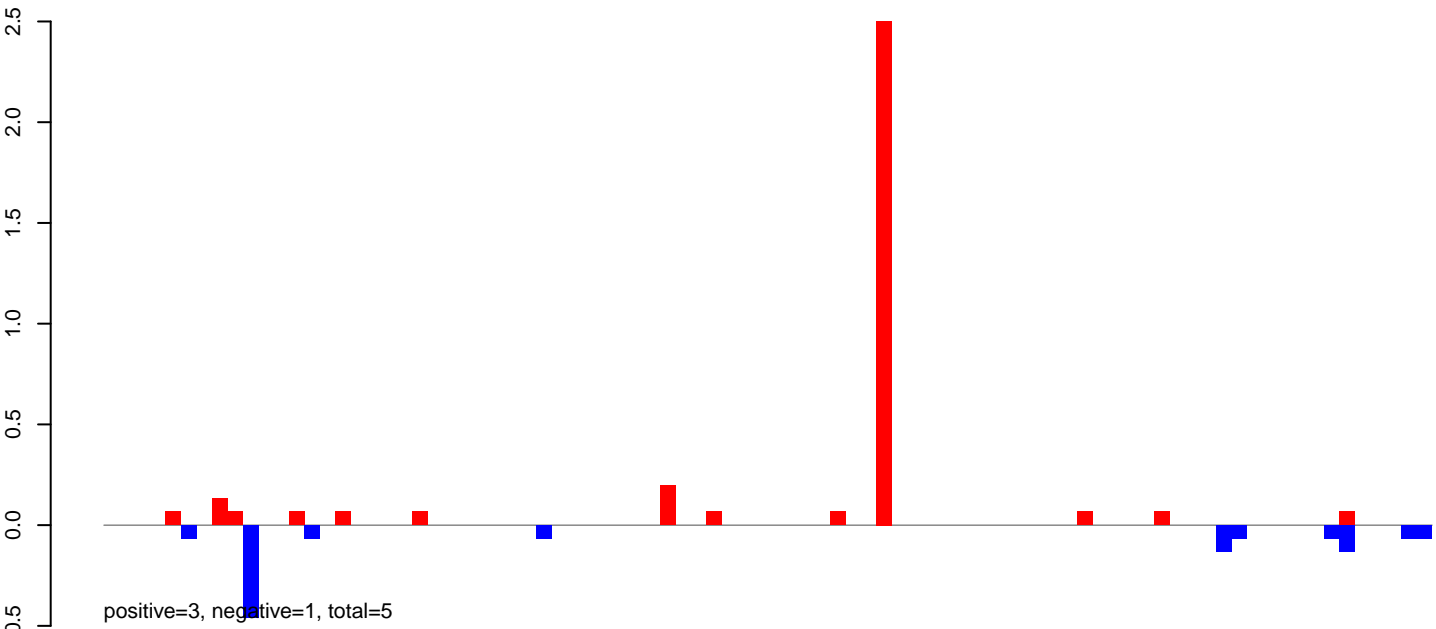


AeAlbo\_FemaleWhole\_BF\_CT.rep

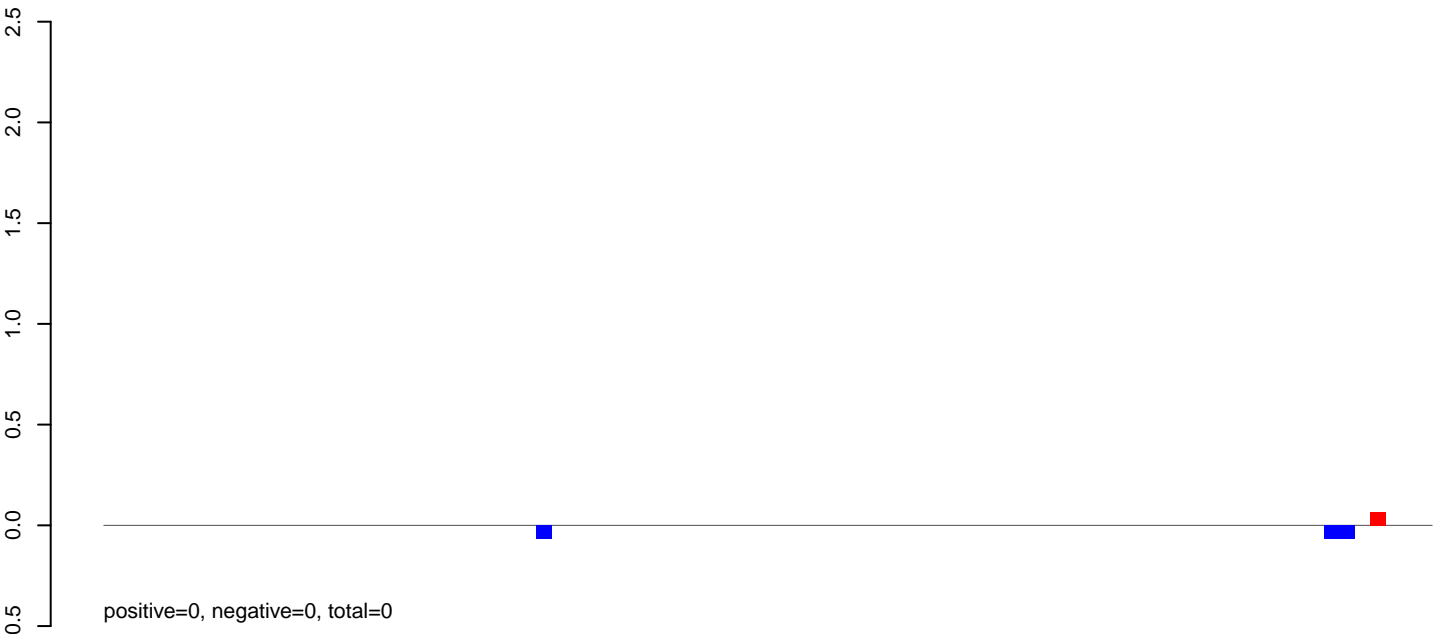


Window size=25, length=1664, TE@ltr-1\_family-3489@Unknown:1-1664

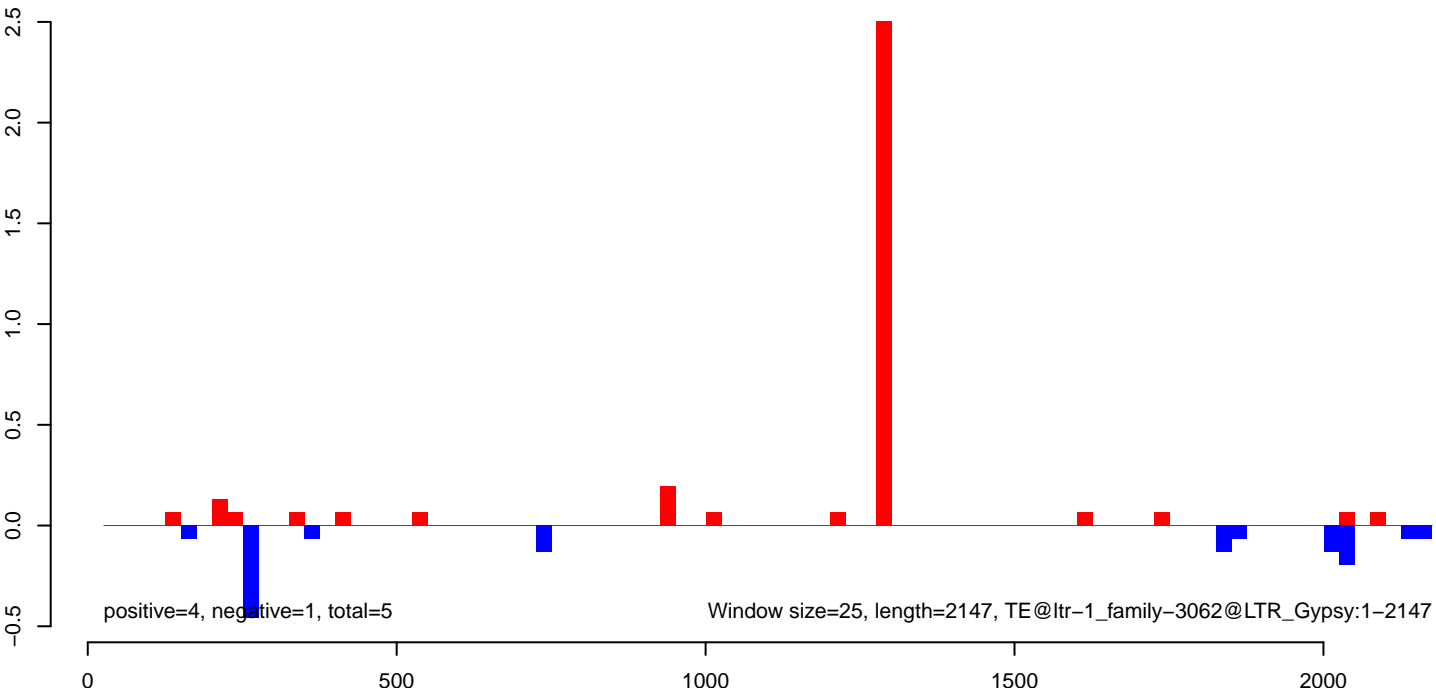
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



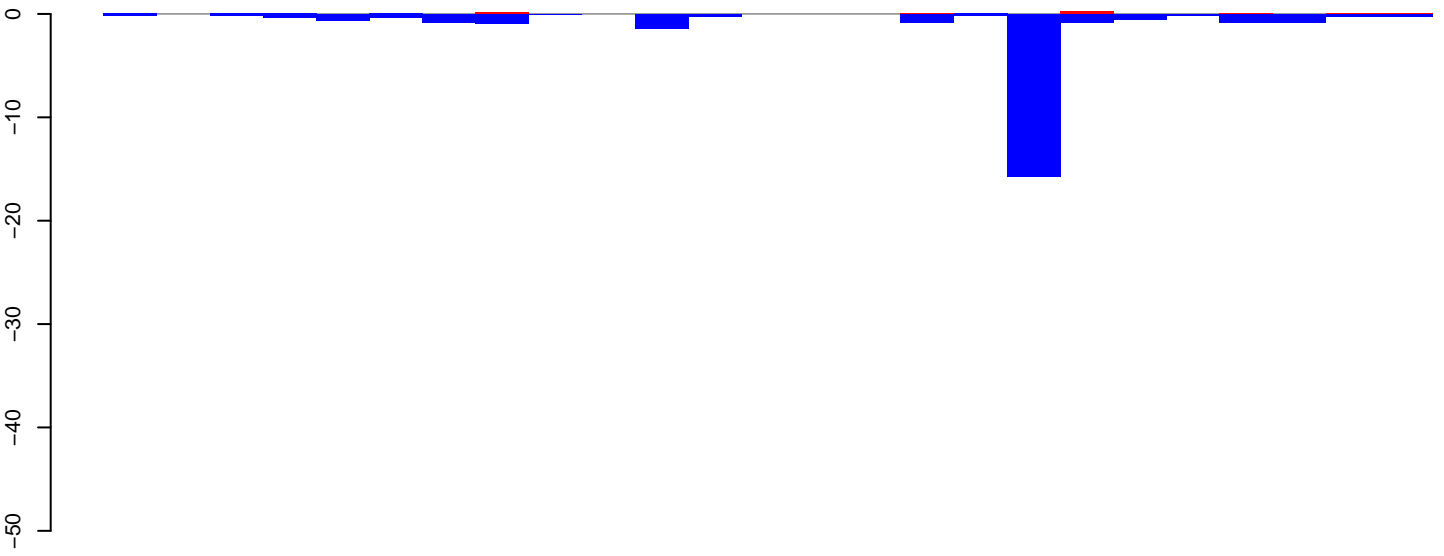
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



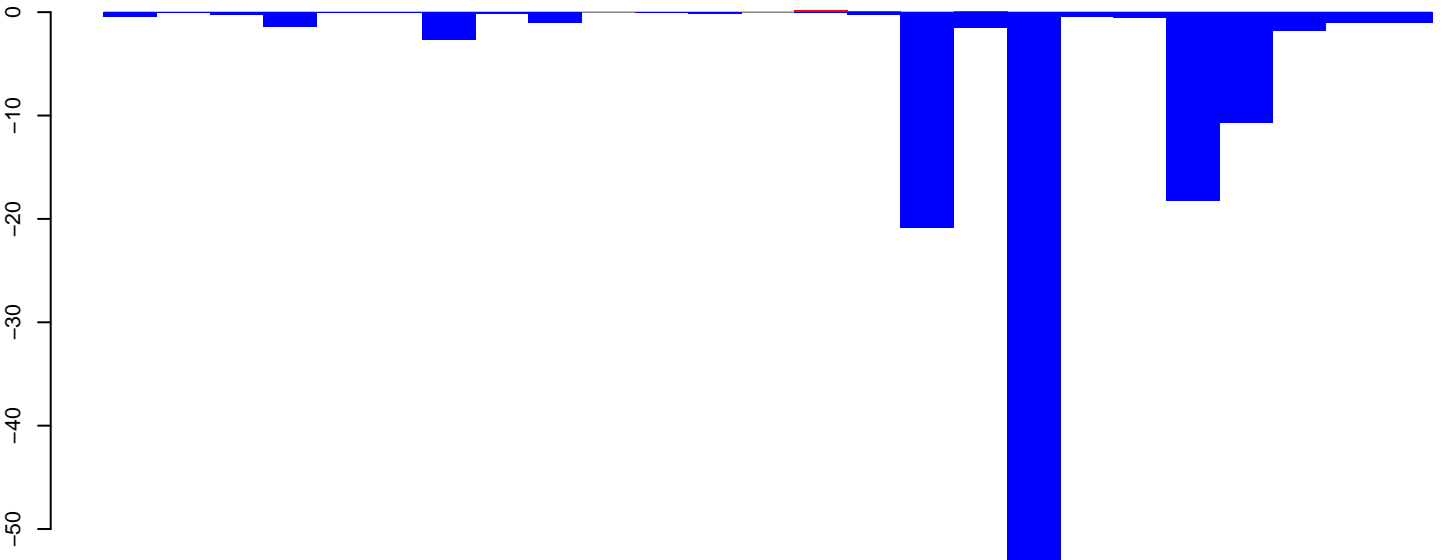
AeAlbo\_FemaleWhole\_BF\_CT.rep



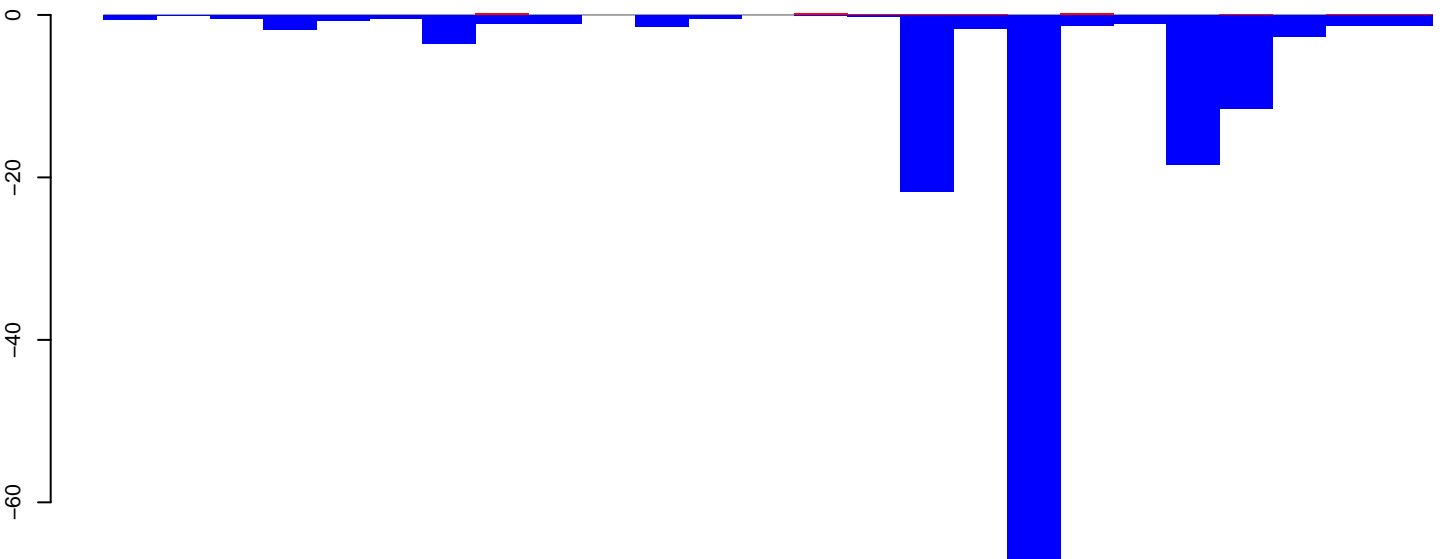
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



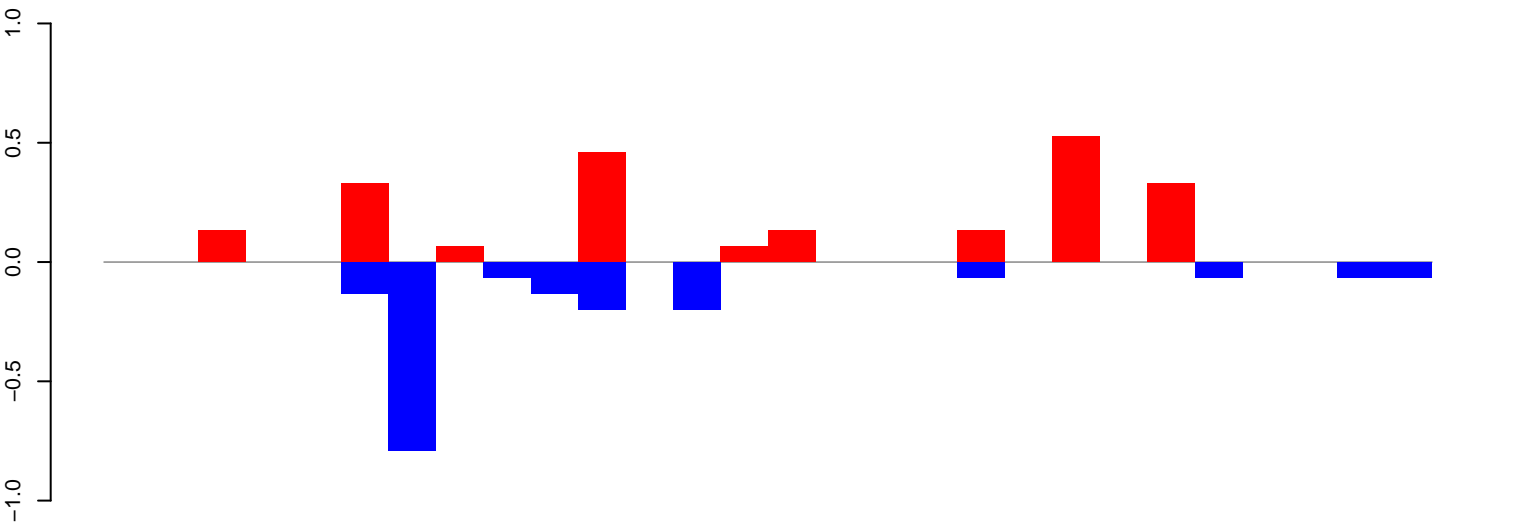
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

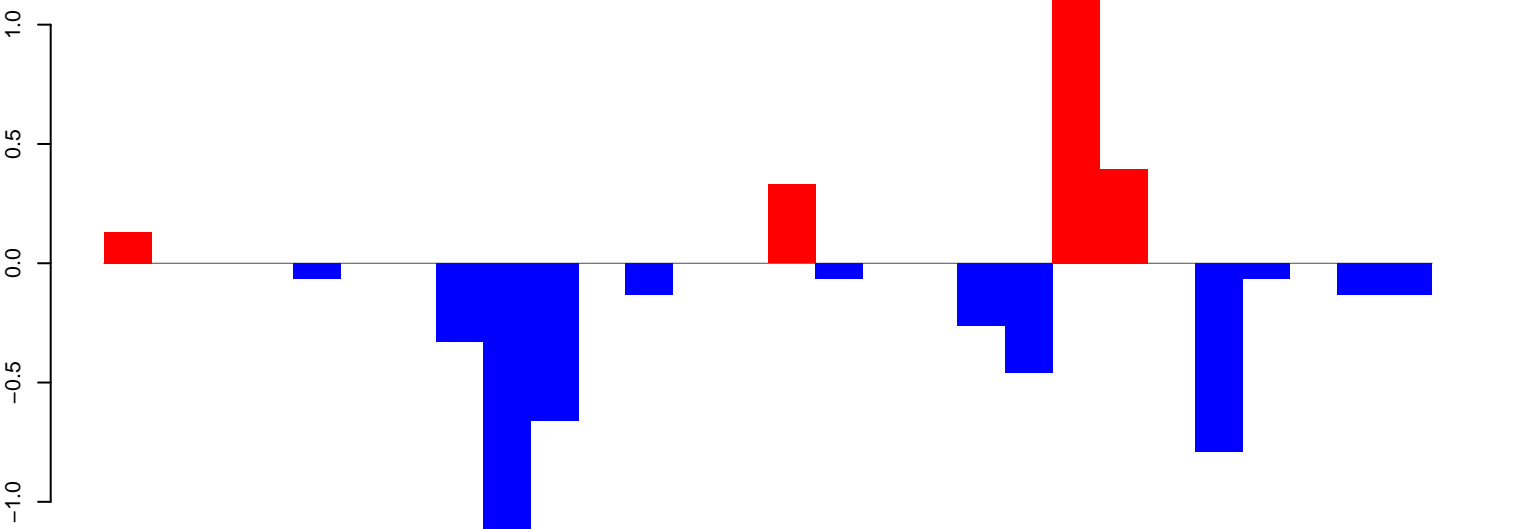


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



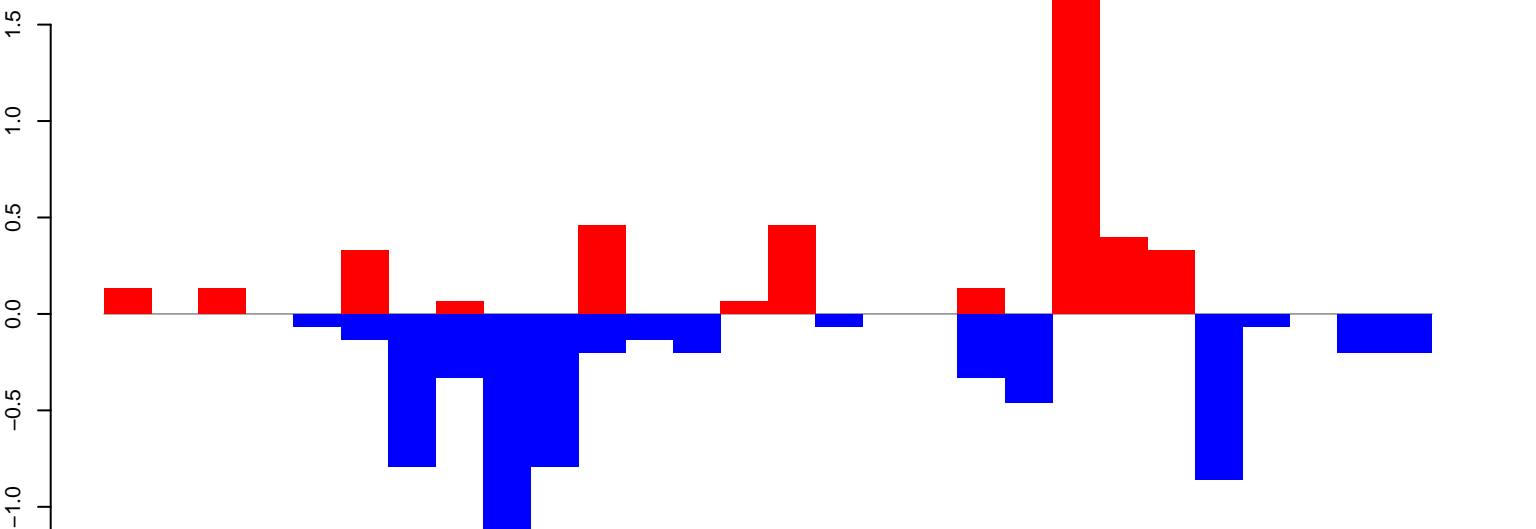
positive=2, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=4, total=6

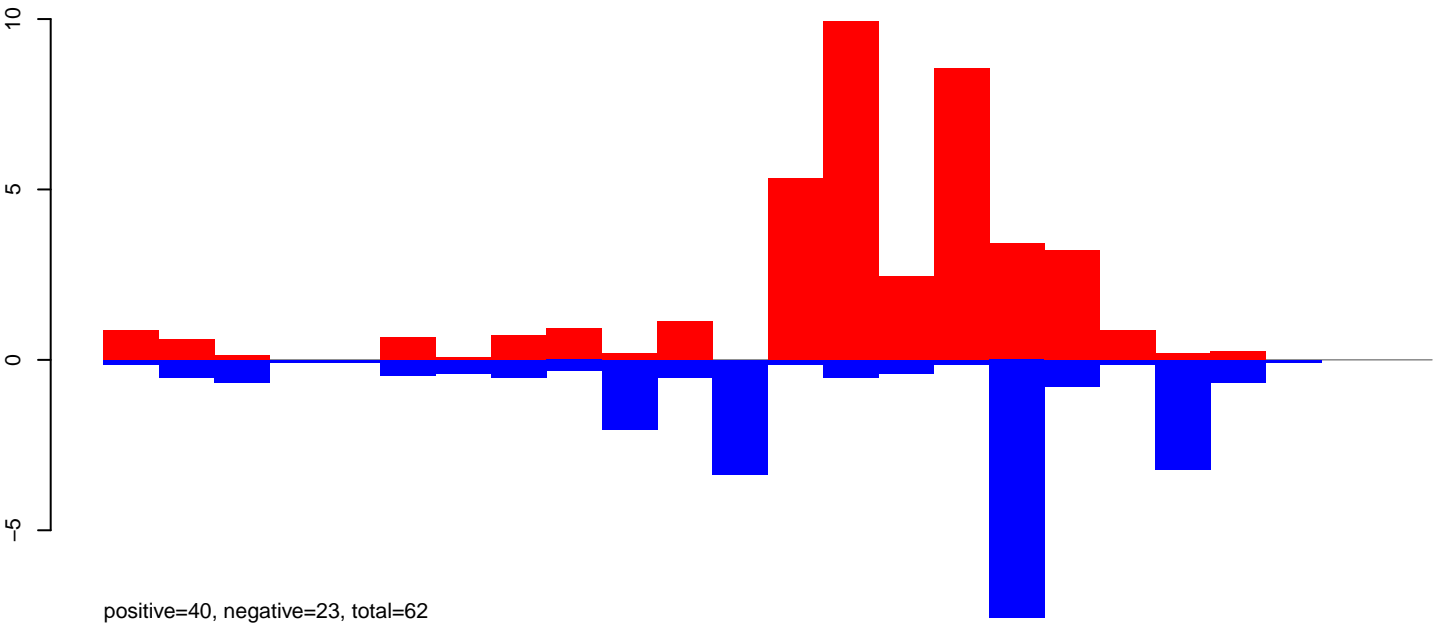
AeAlbo\_FemaleWhole\_BF\_CT.rep



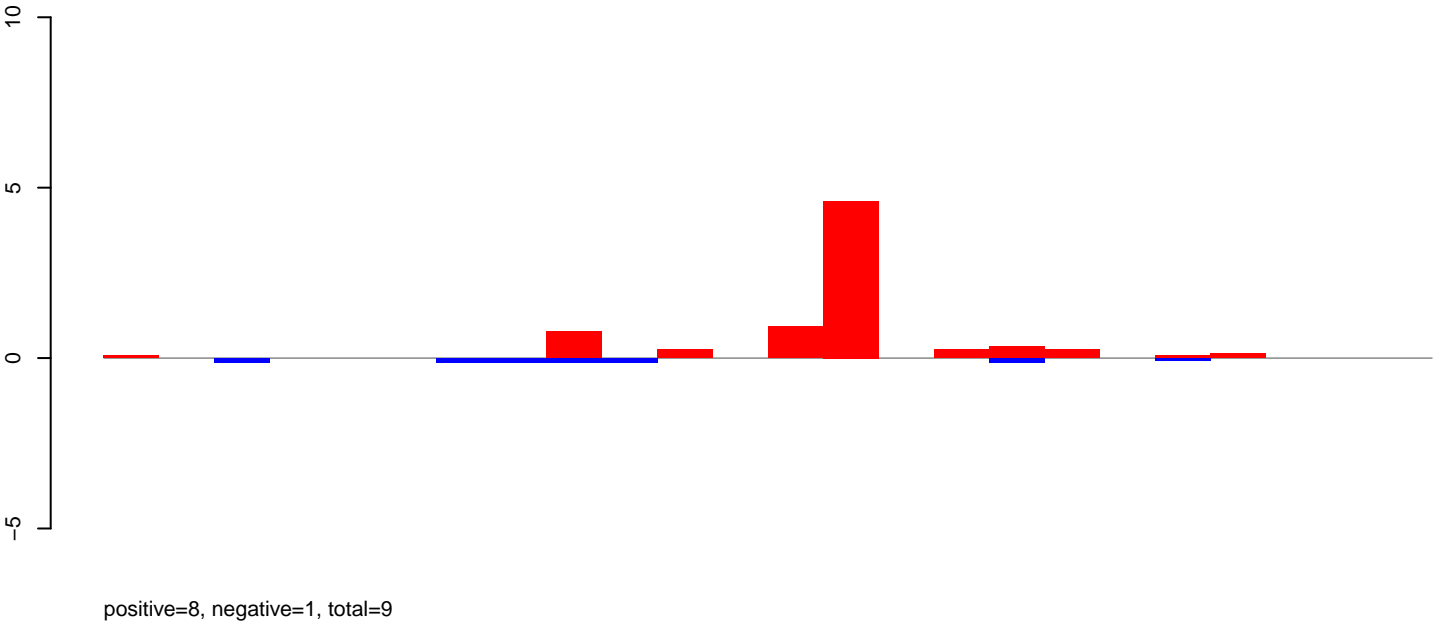
positive=4, negative=6, total=10

Window size=25, length=696, TE@ltr-1\_family-2130@LTR\_Pao:1-696

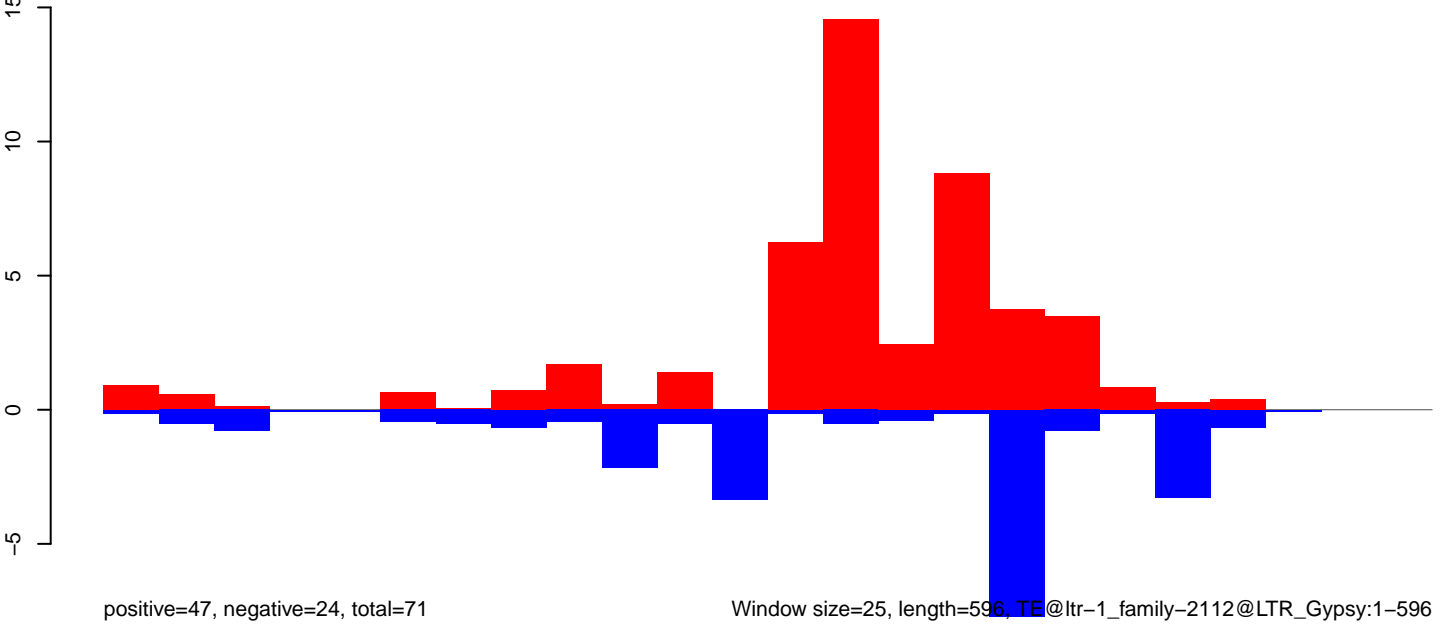
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



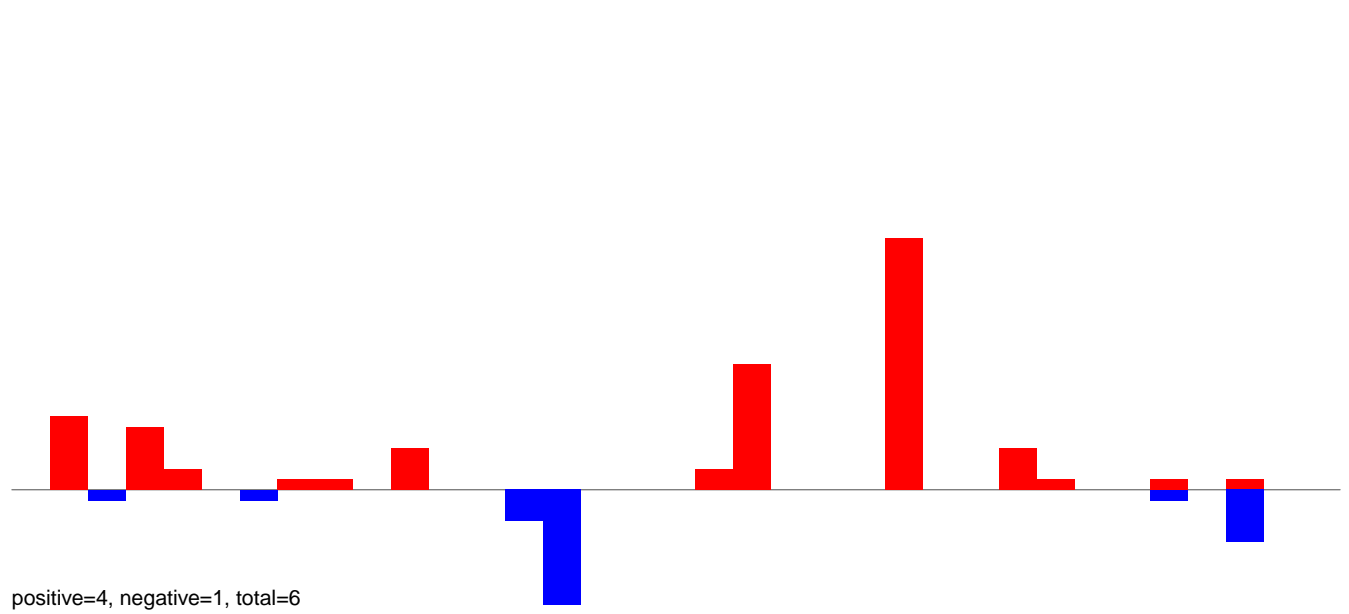
AeAlbo\_FemaleWhole\_BF\_CT.rep



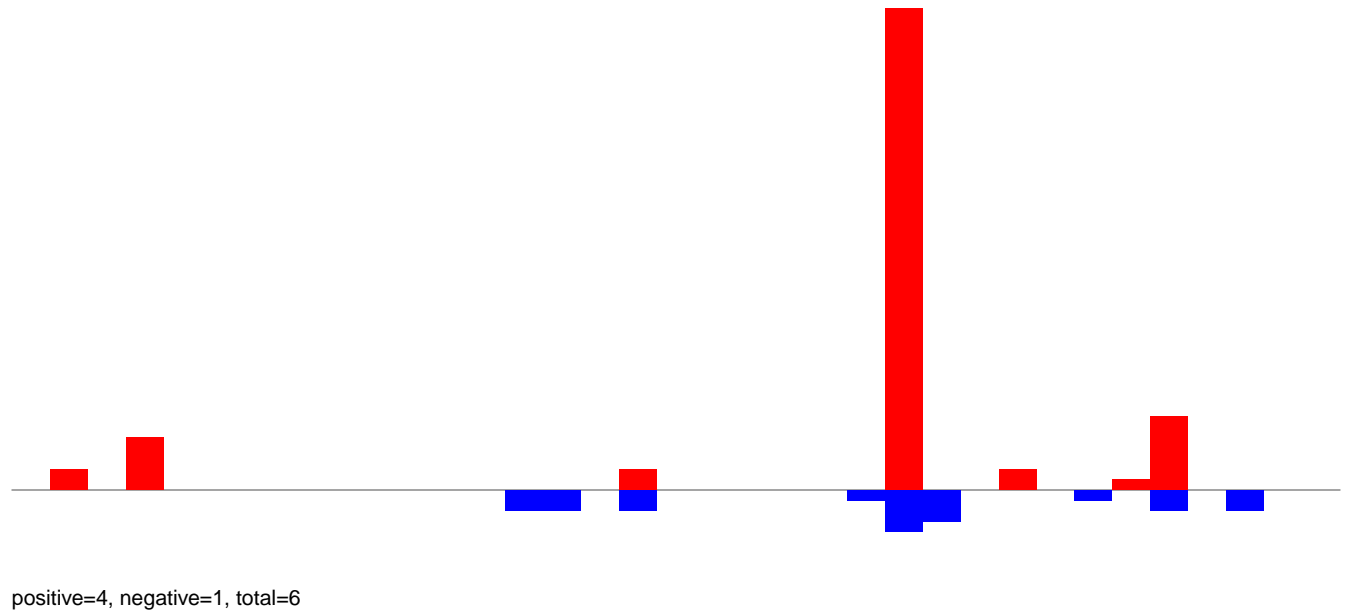
Window size=25, length=596, TE@ltr-1\_family-2112@LTR\_Gypsy:1-596

100 200 300 400 500 600

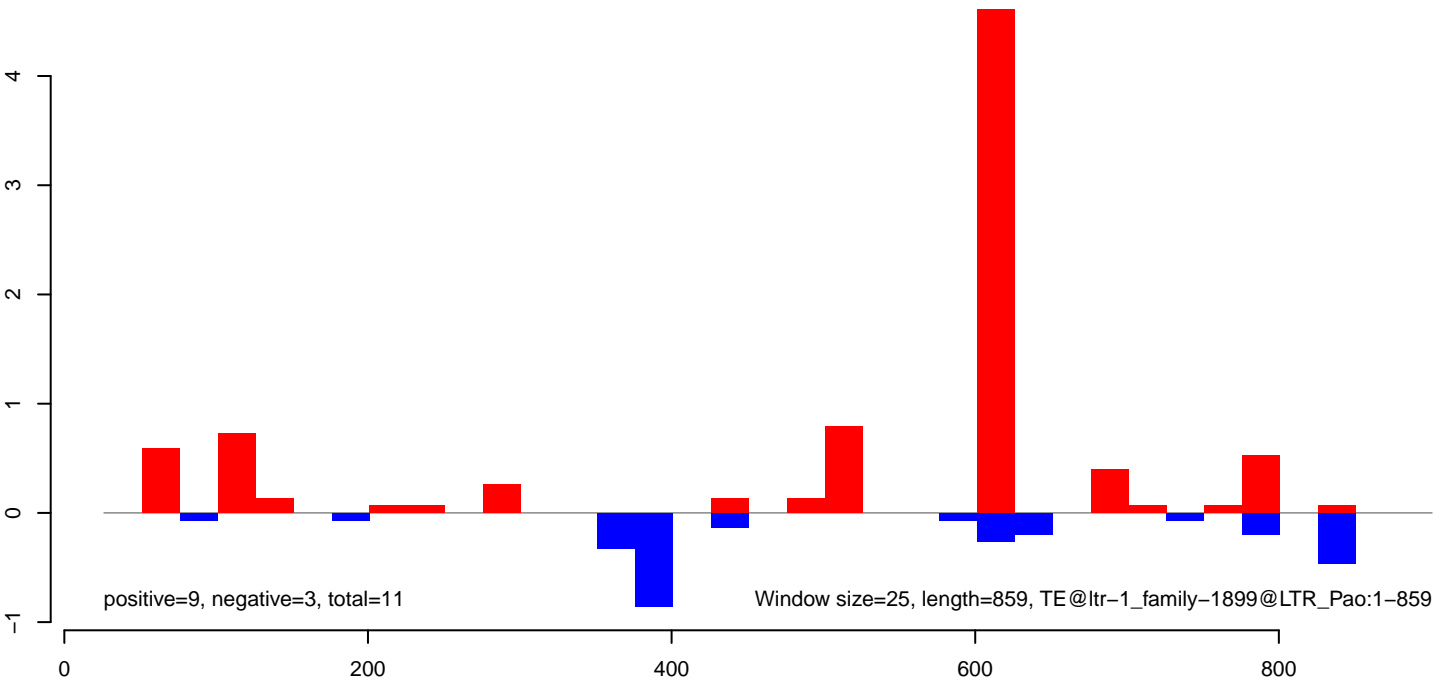
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



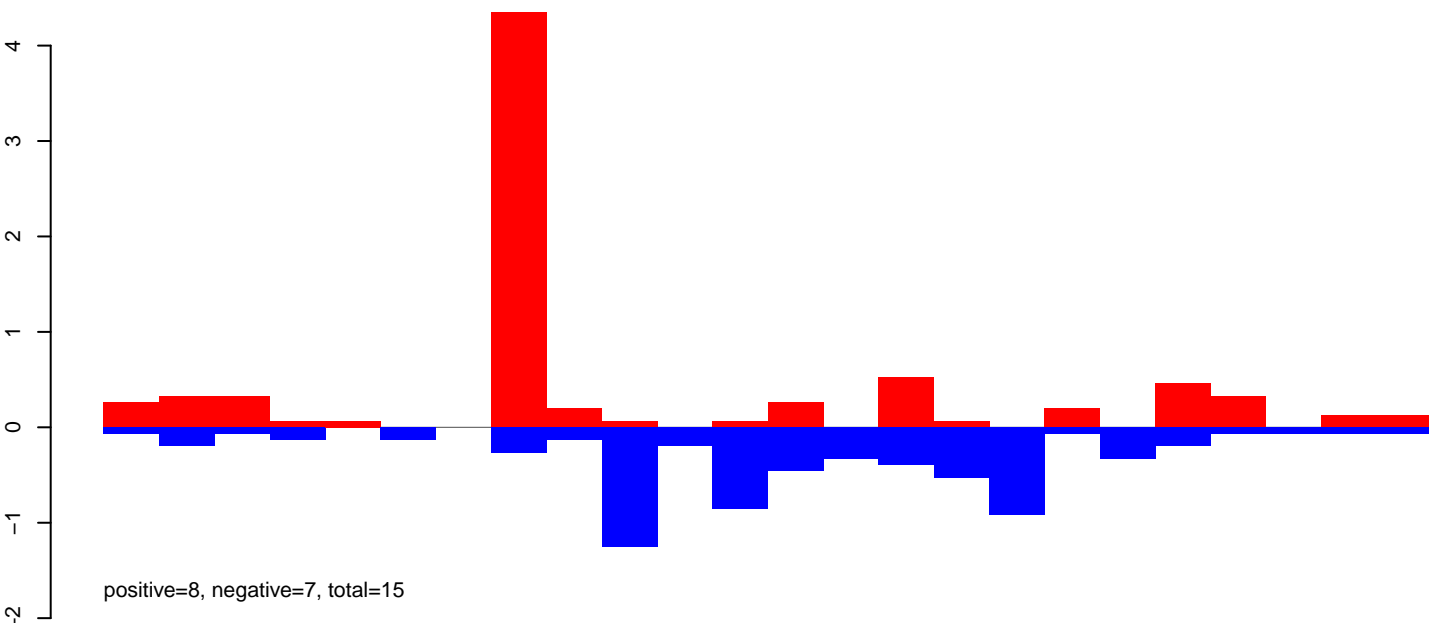
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



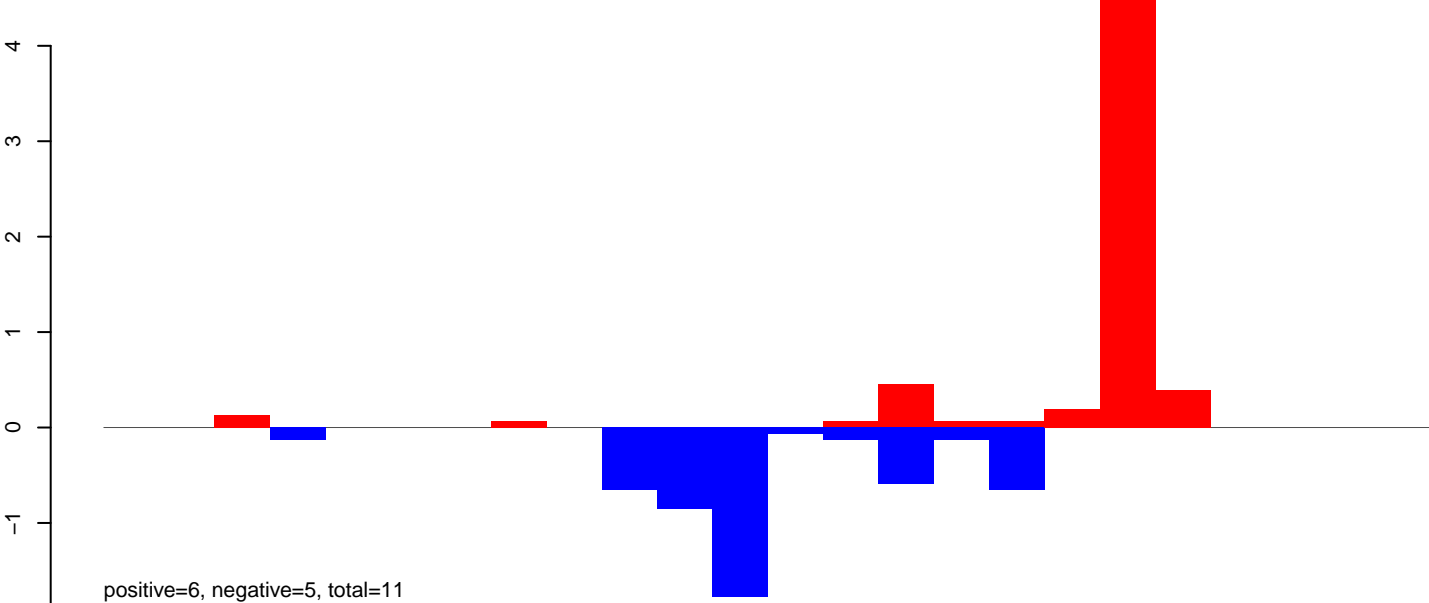
AeAlbo\_FemaleWhole\_BF\_CT.rep



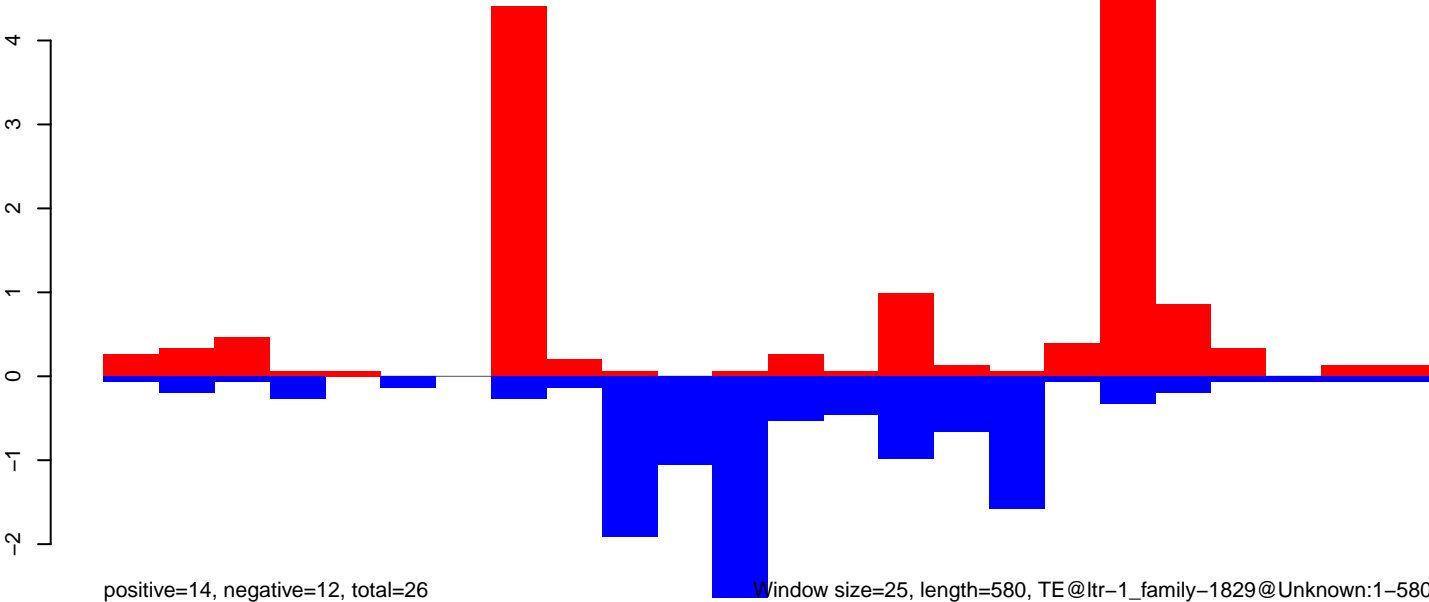
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



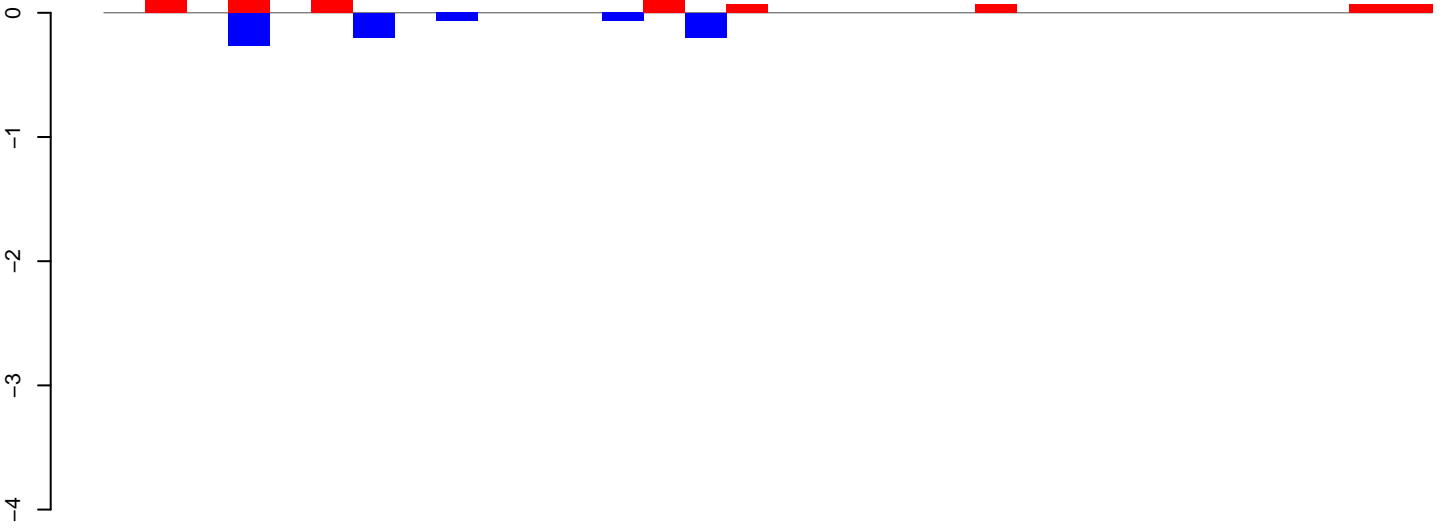
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

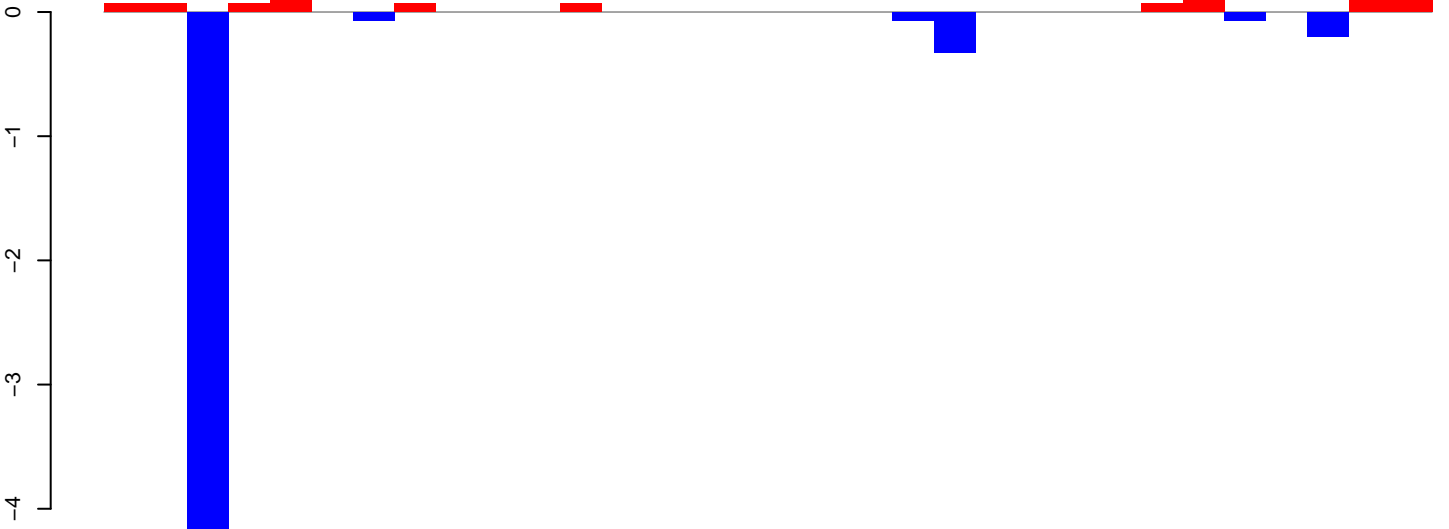


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



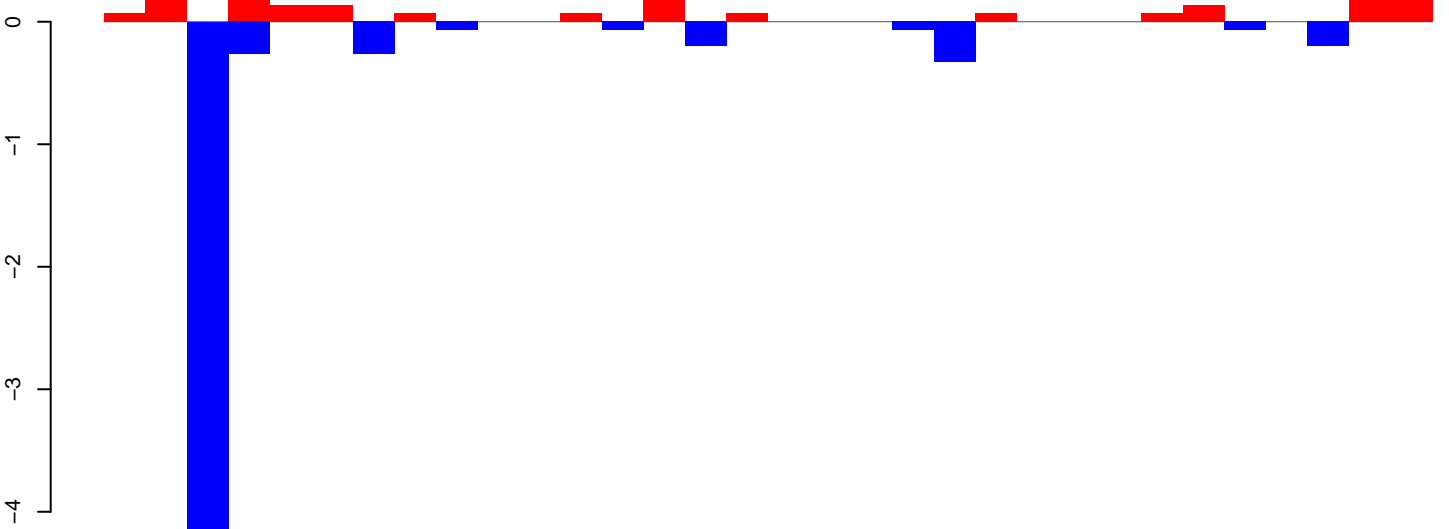
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=5, total=6

AeAlbo\_FemaleWhole\_BF\_CT.rep

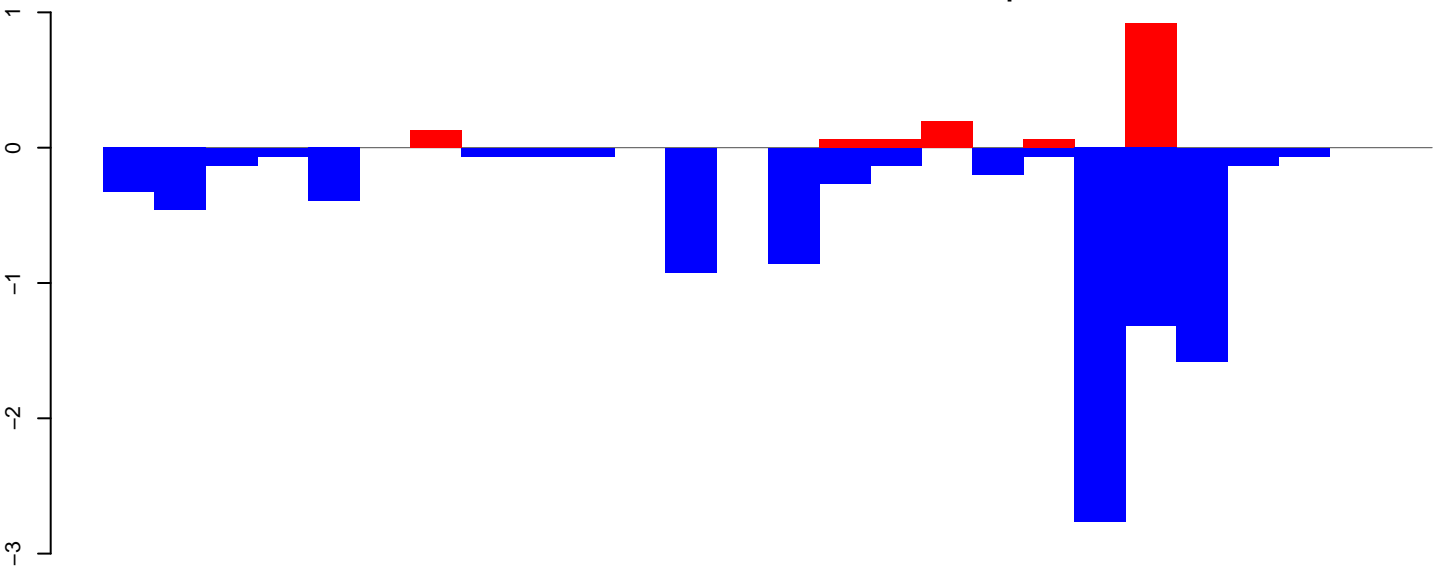


positive=2, negative=6, total=8

Window size=25, length=783, TE@ltr-1\_family-177@Unknown:1-783

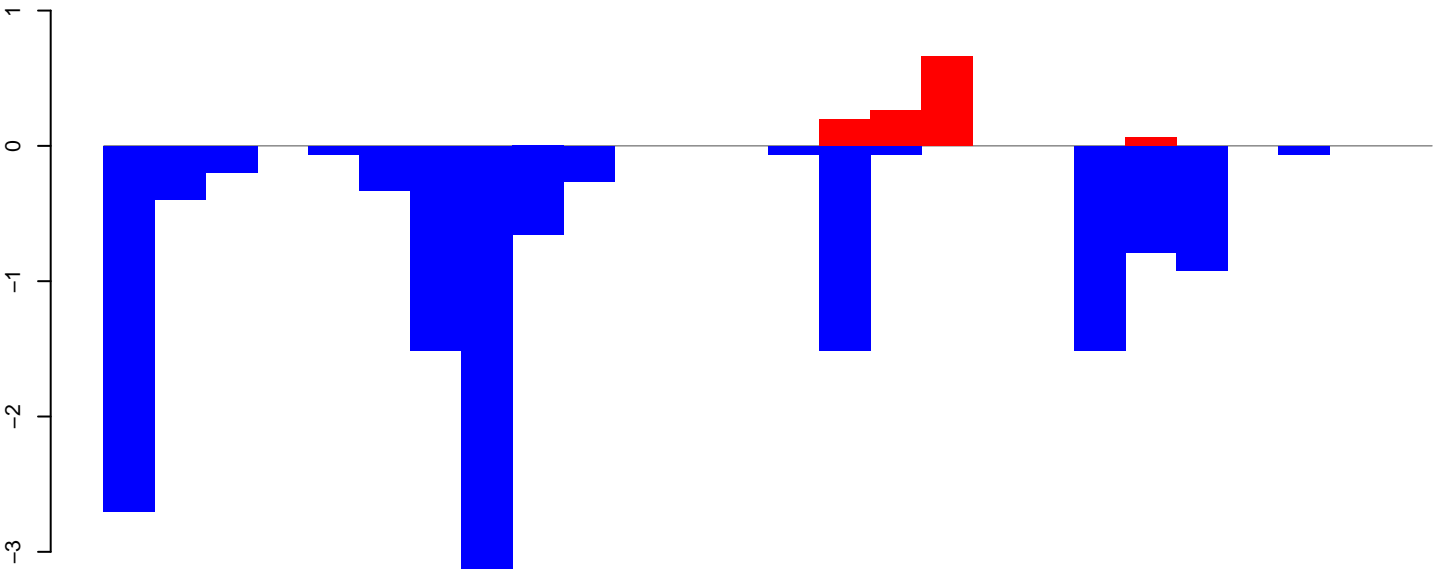


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



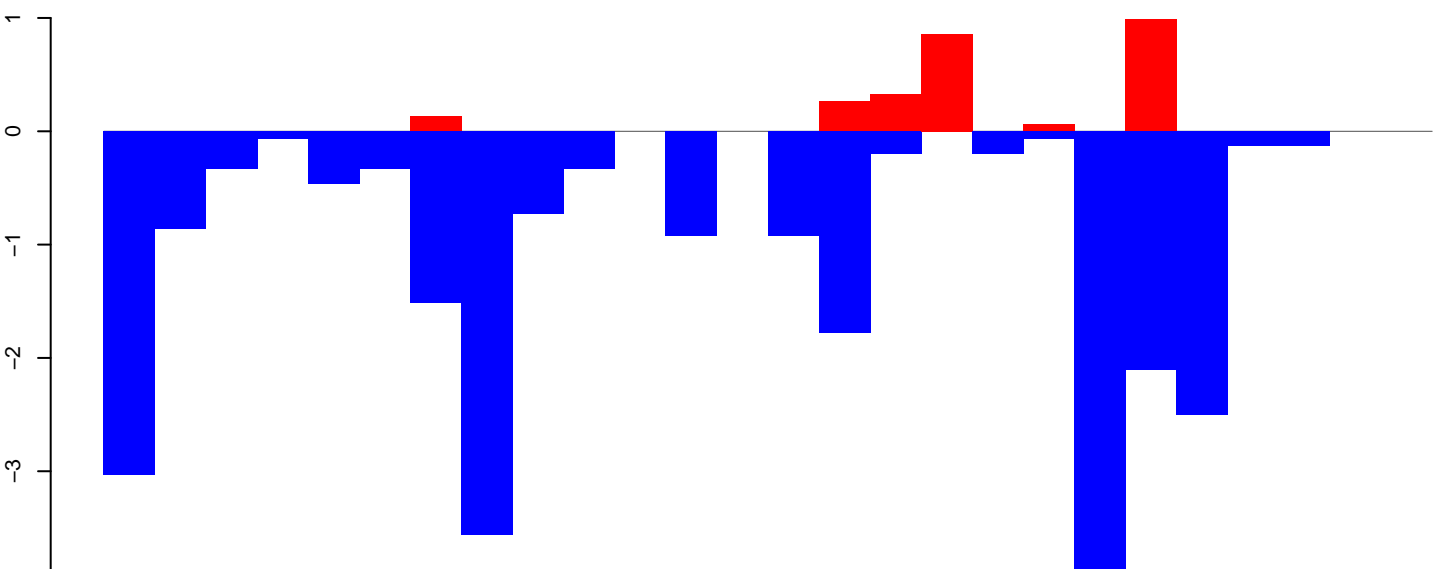
positive=1, negative=10, total=11

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=15, total=16

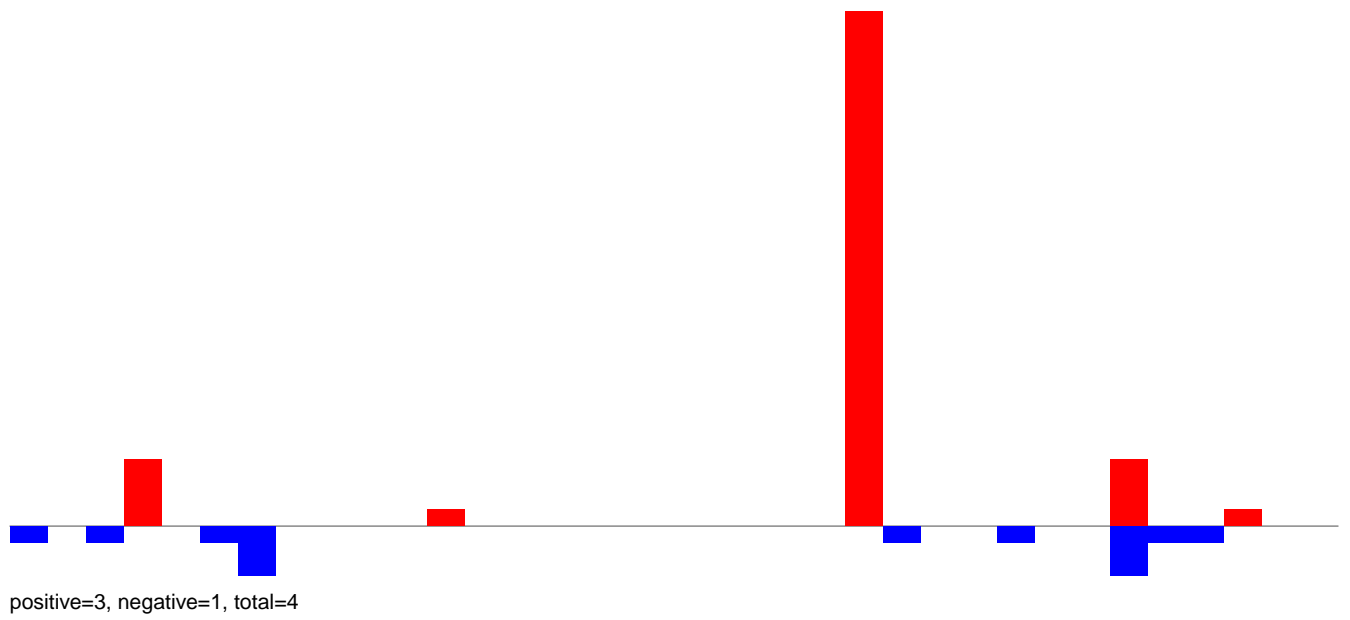
AeAlbo\_FemaleWhole\_BF\_CT.rep



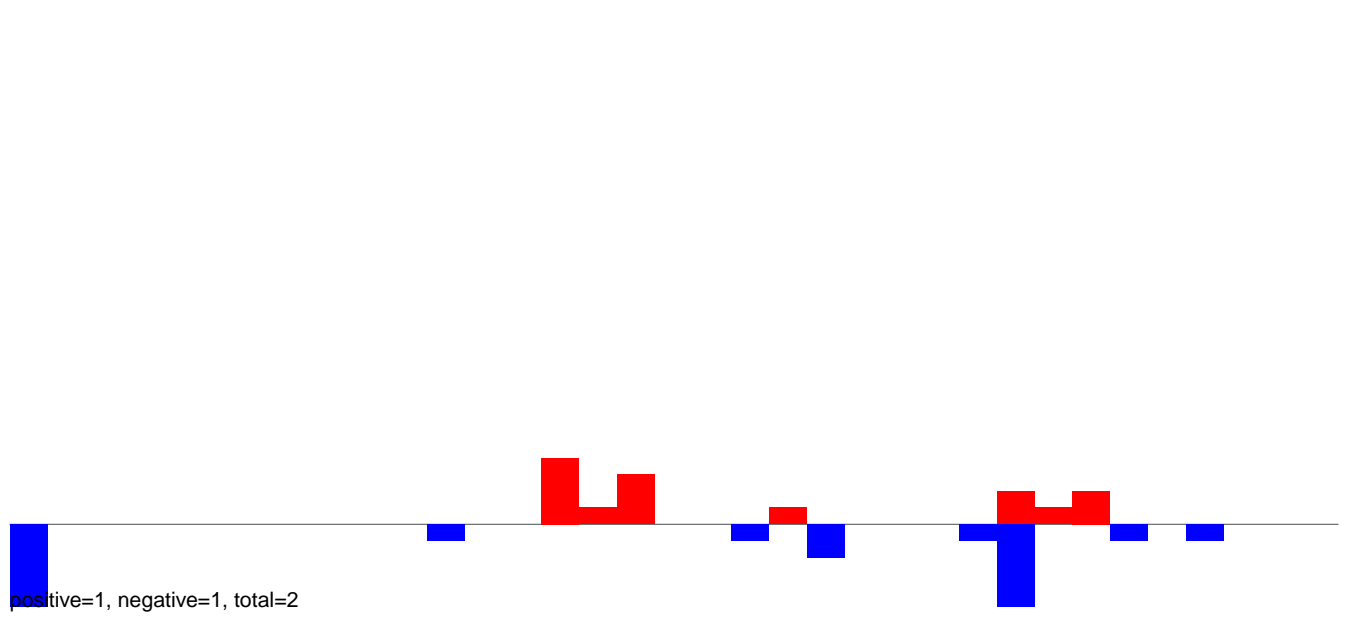
positive=3, negative=24, total=27

Window size=25, length=648, TE@ltr-1\_family-1680@LTR\_Gypsy:1-648

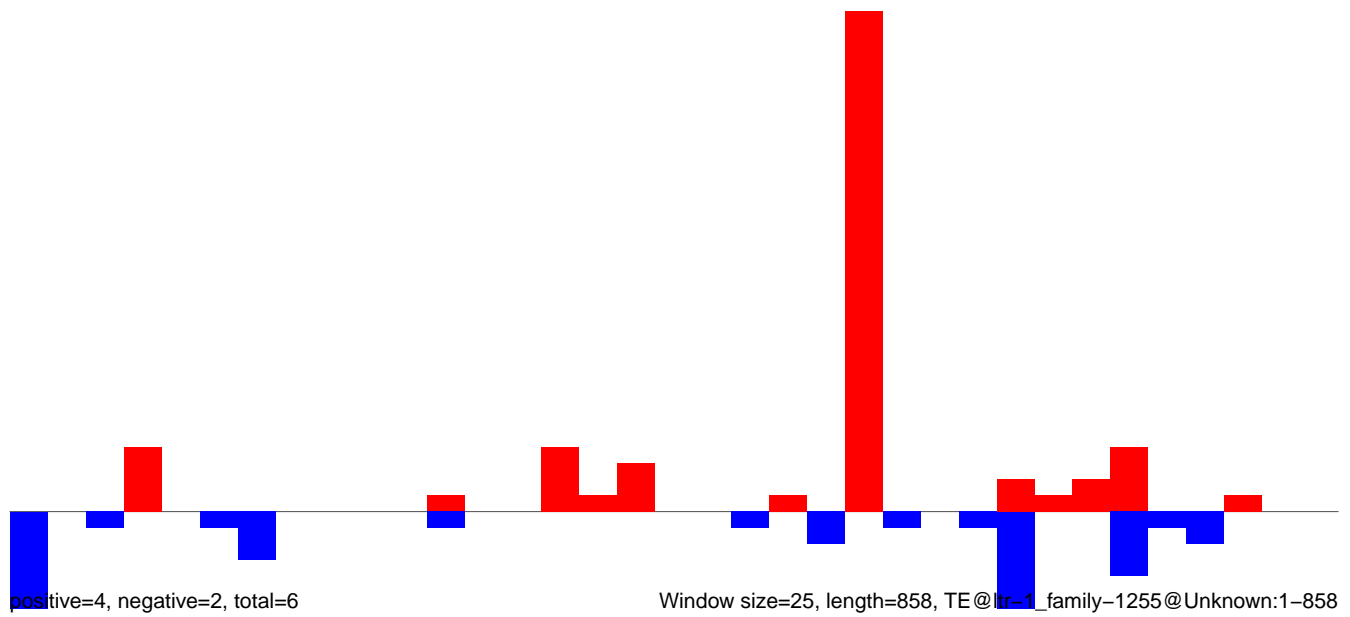
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

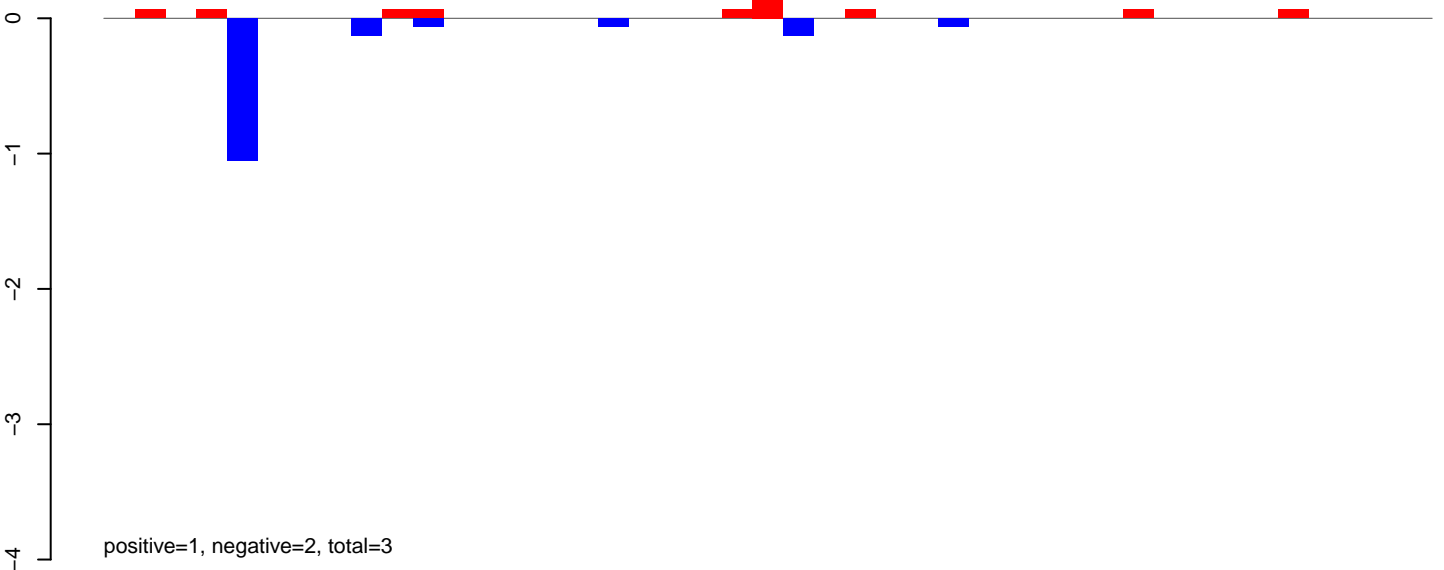


AeAlbo\_FemaleWhole\_BF\_CT.rep

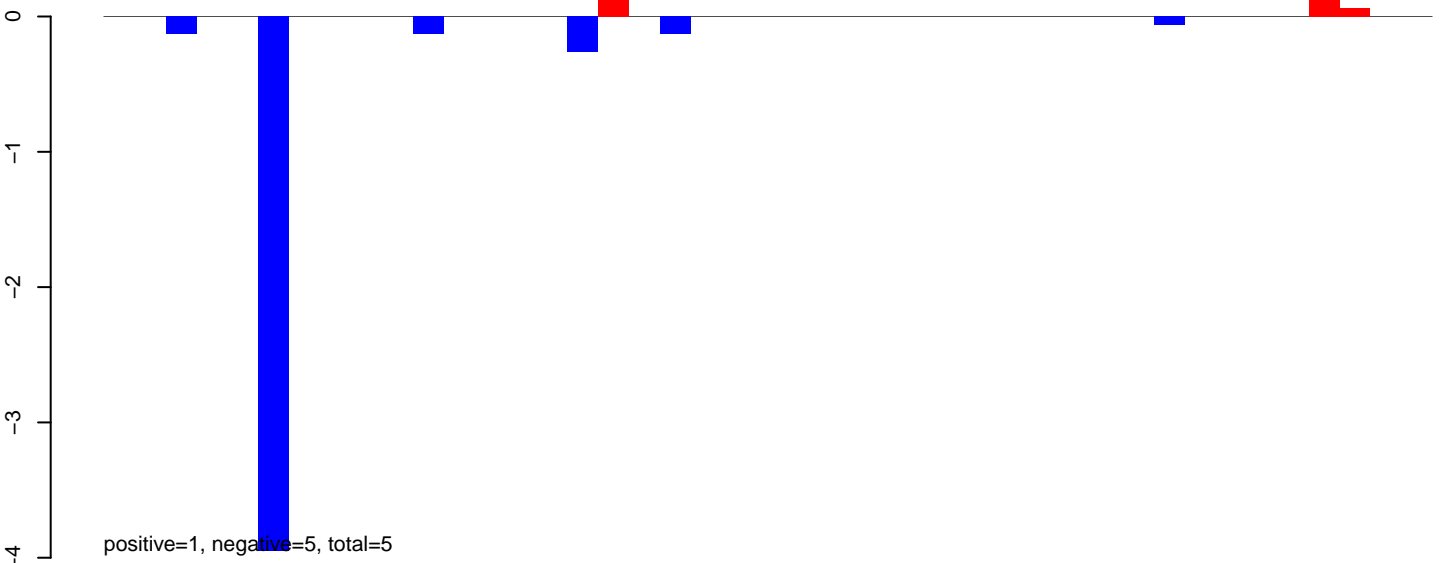


Window size=25, length=858, TE@lr\_1\_family-1255@Unknown:1-858

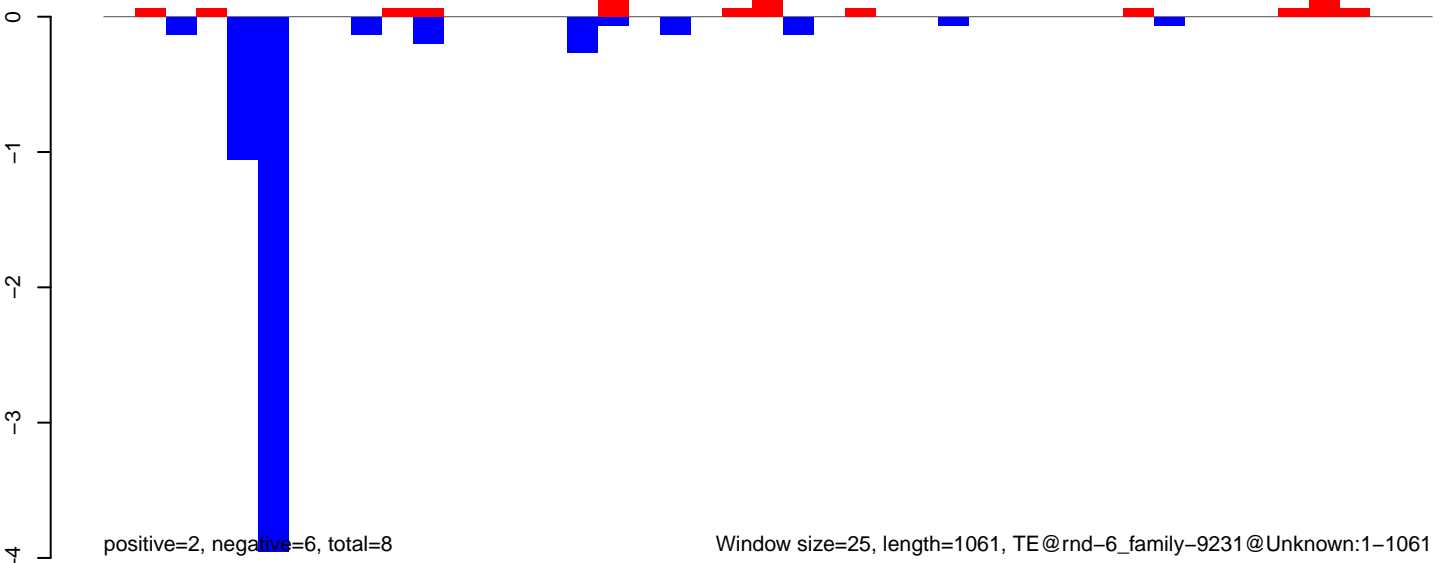
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



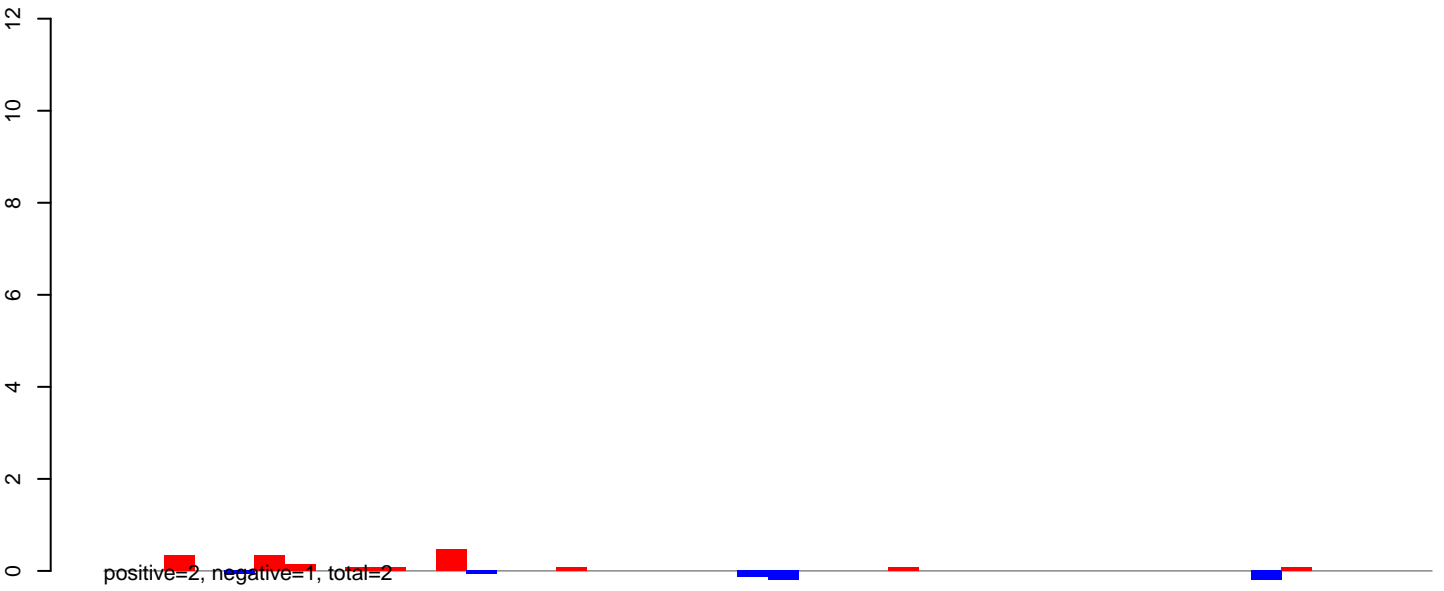
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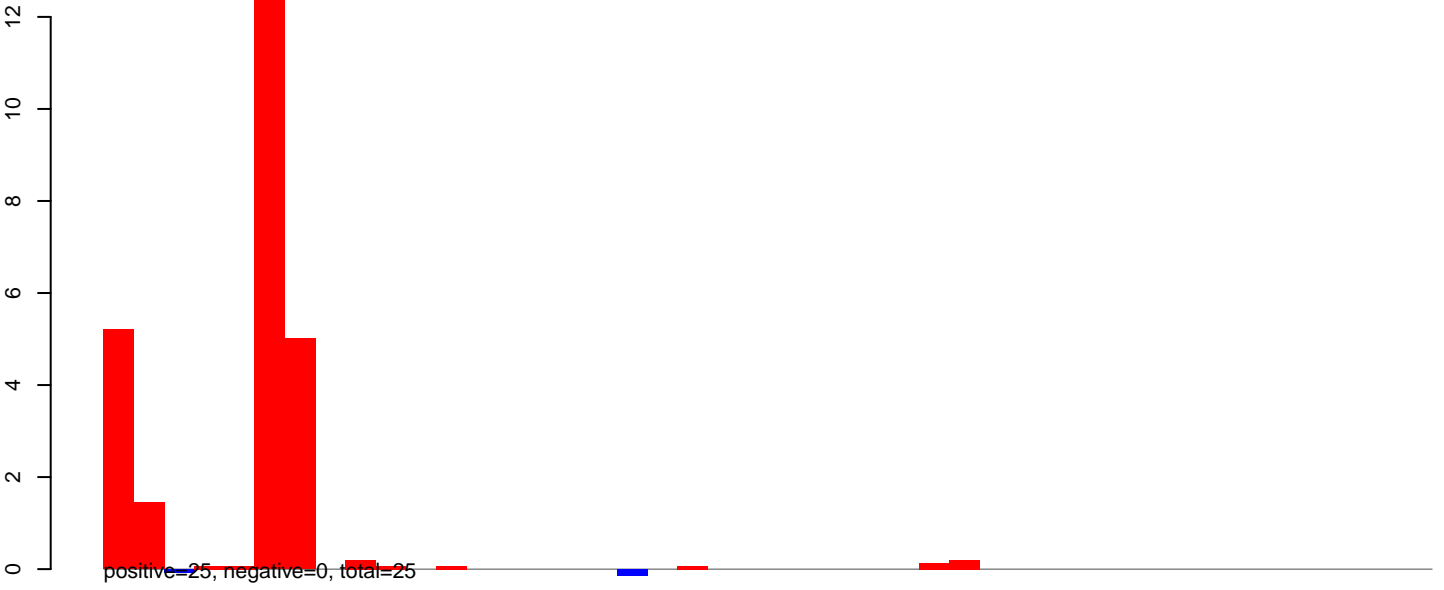
AeAlbo\_FemaleWhole\_BF\_CT.rep



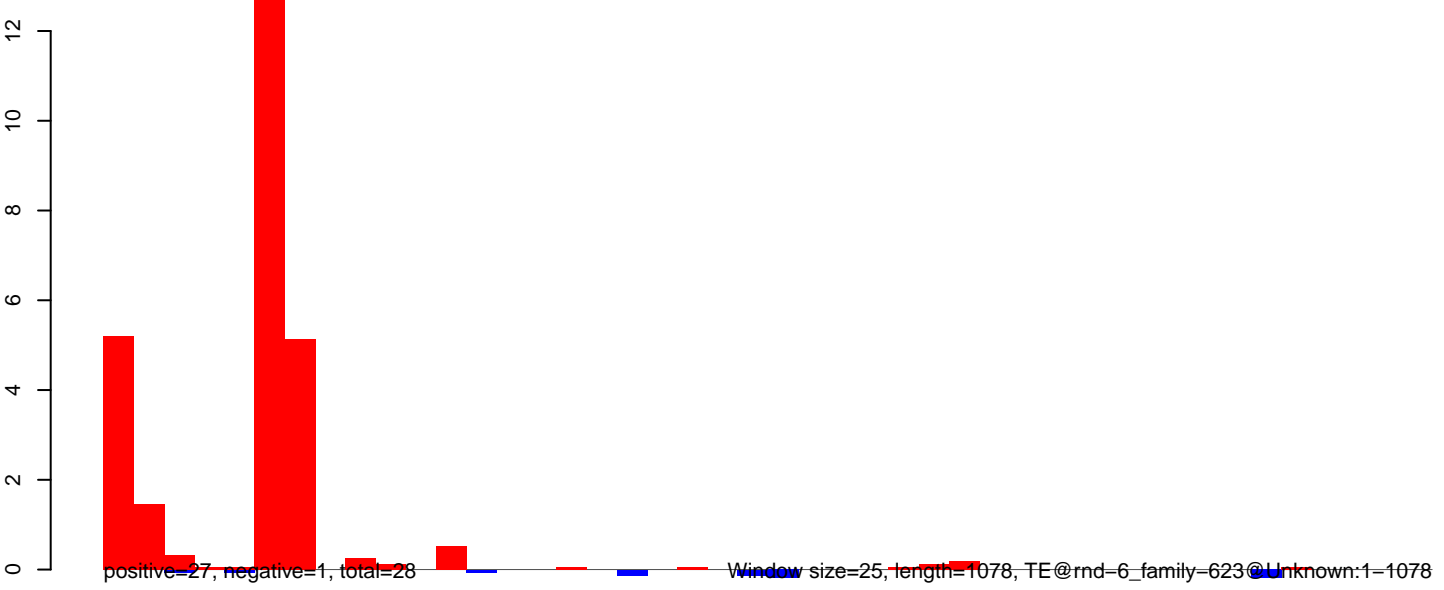
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

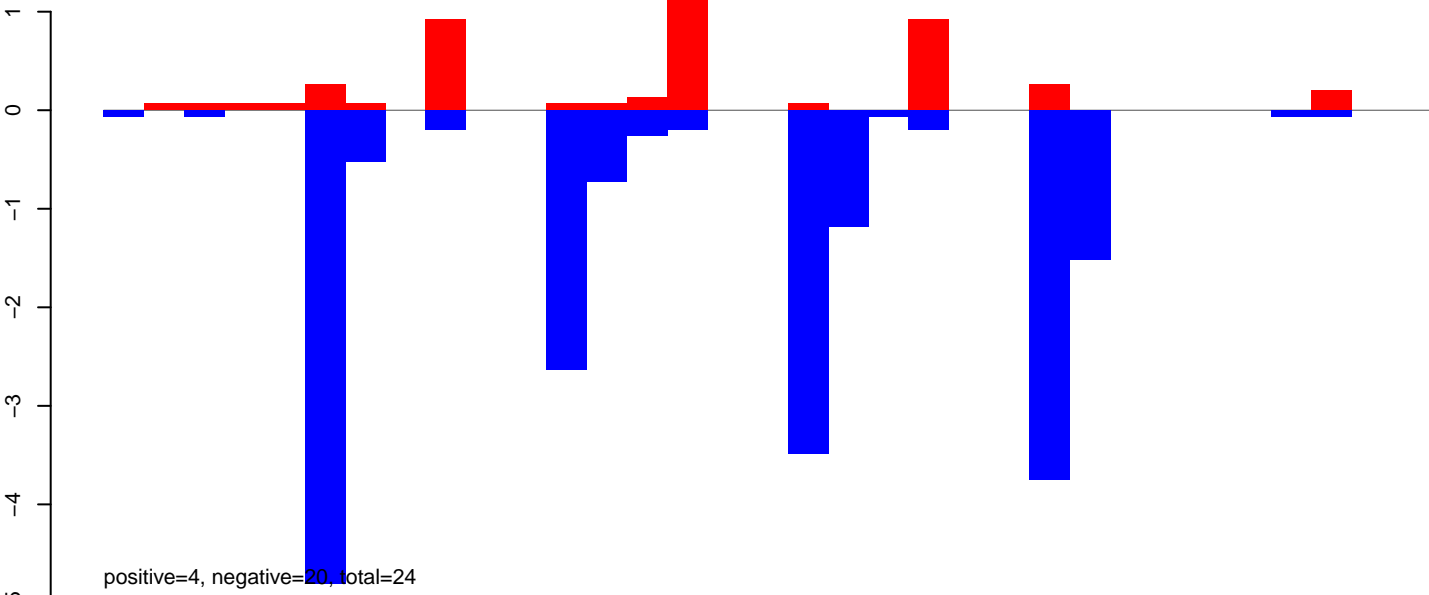


AeAlbo\_FemaleWhole\_BF\_CT.rep

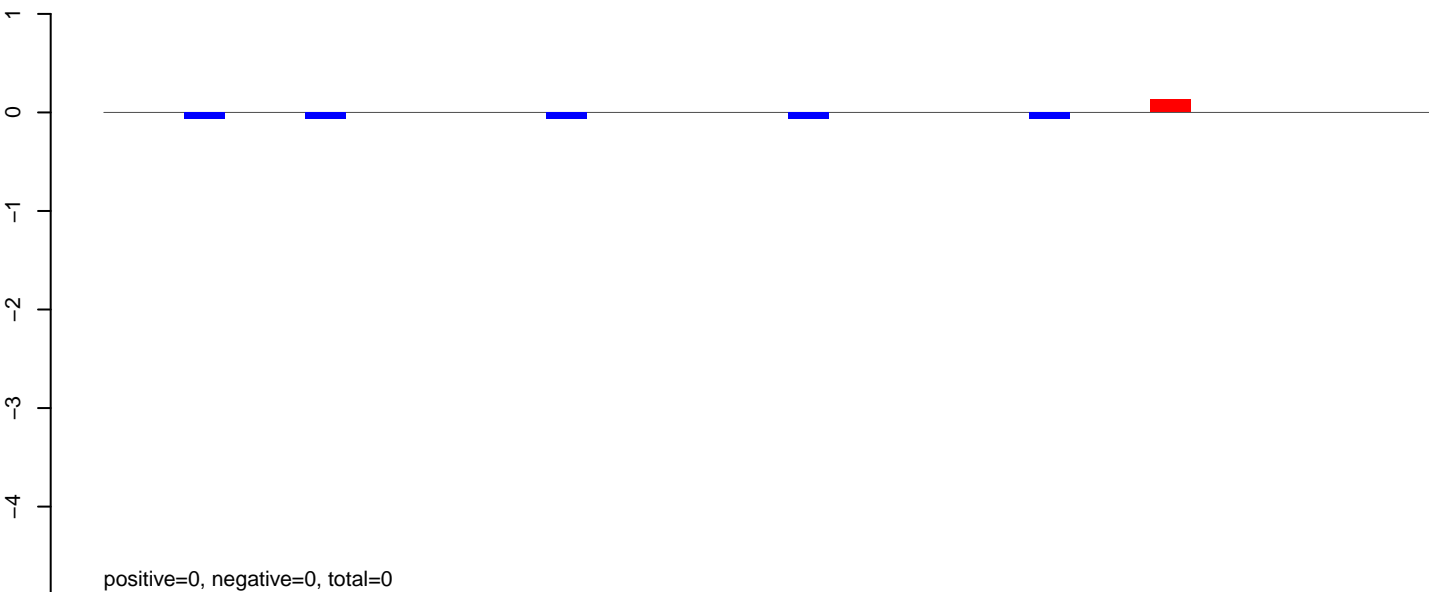


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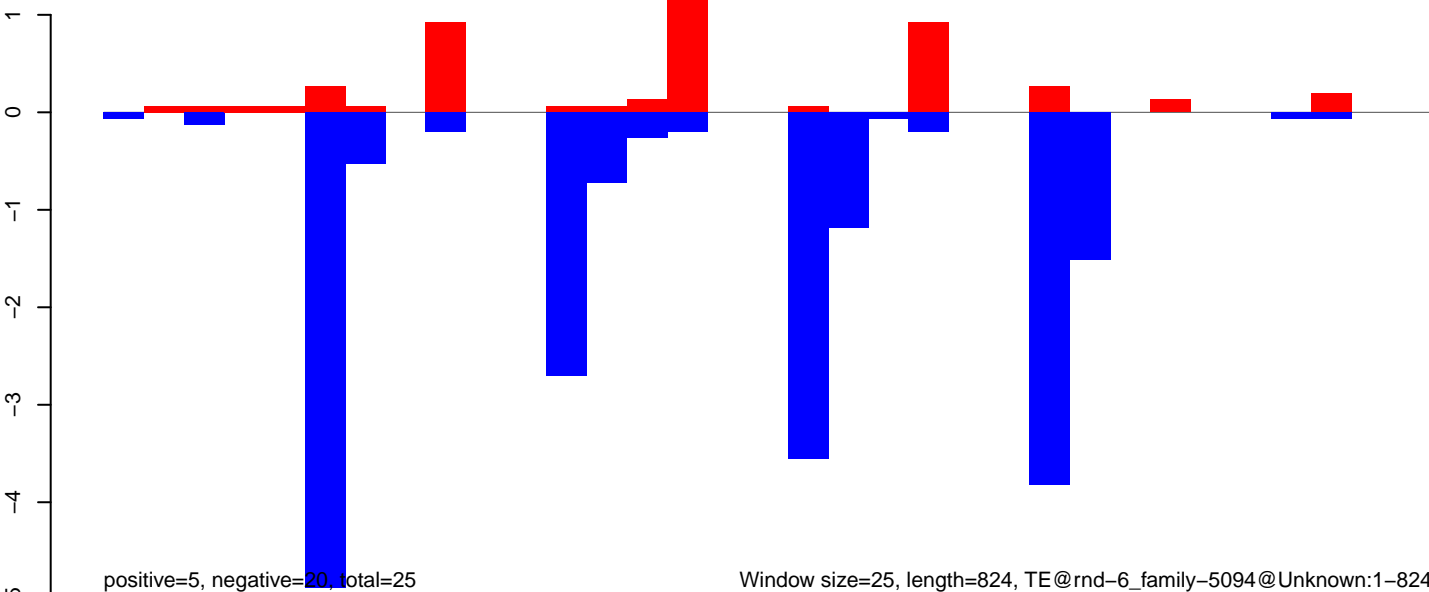
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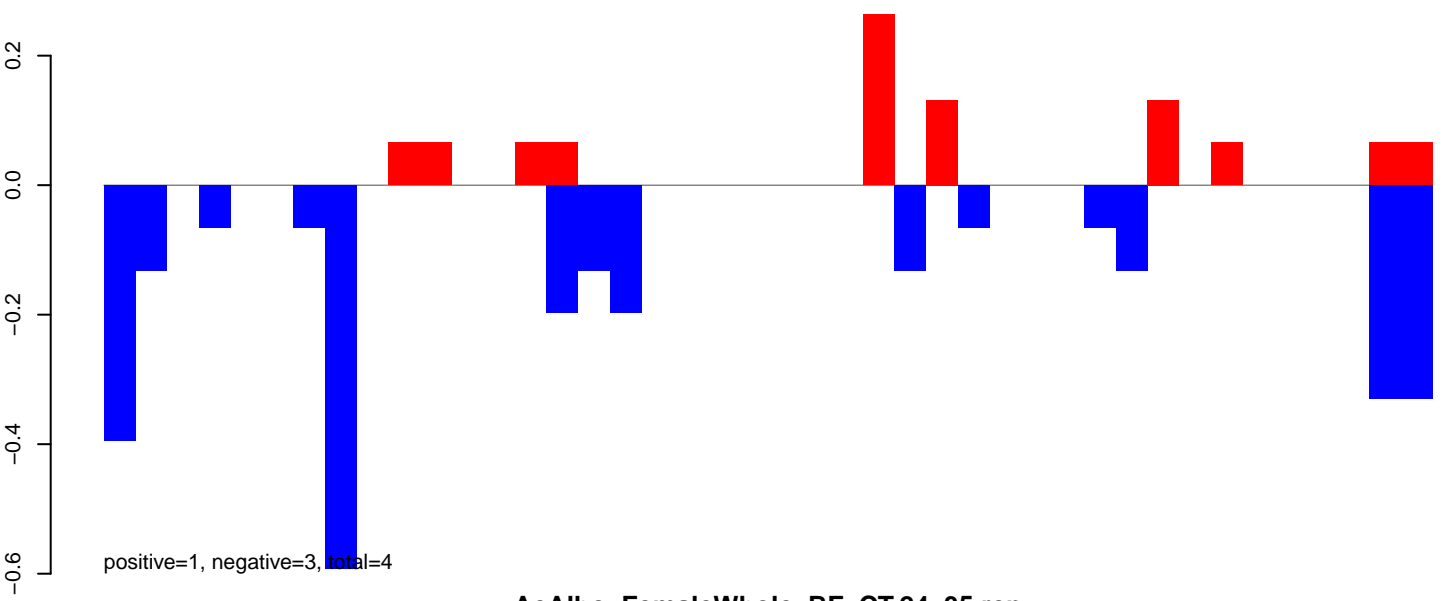
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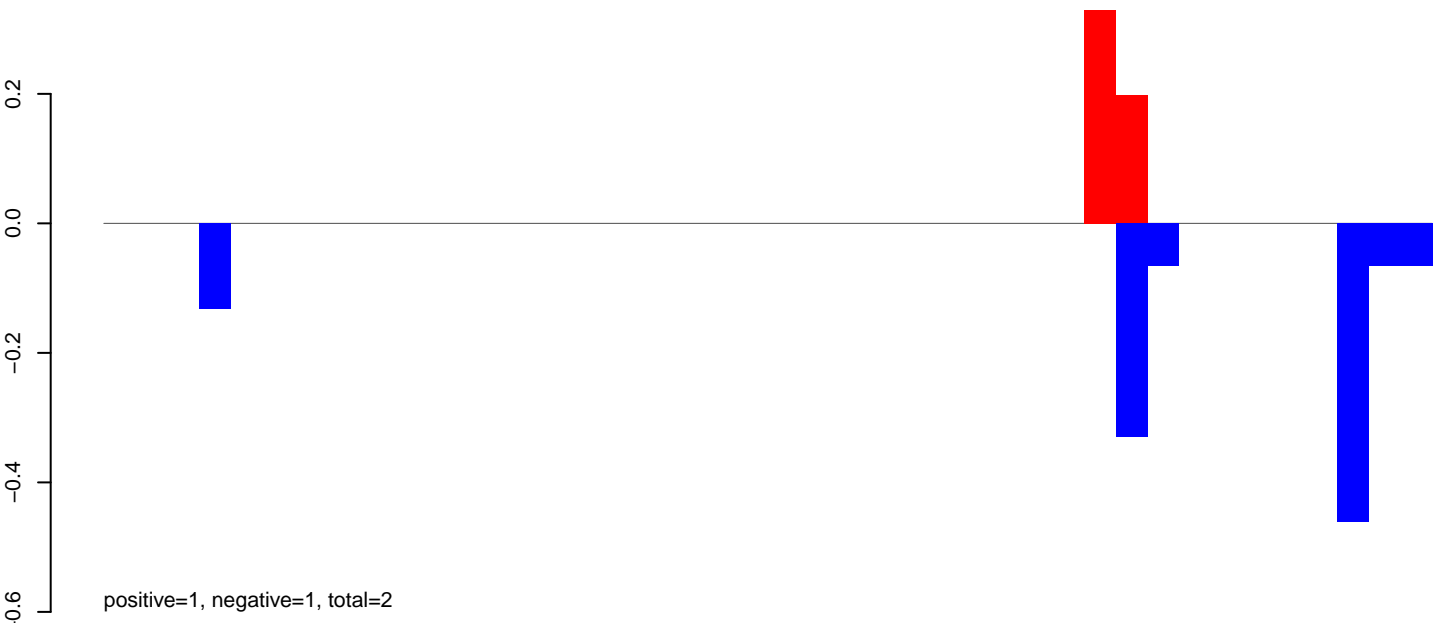
AeAlbo\_FemaleWhole\_BF\_CT.rep



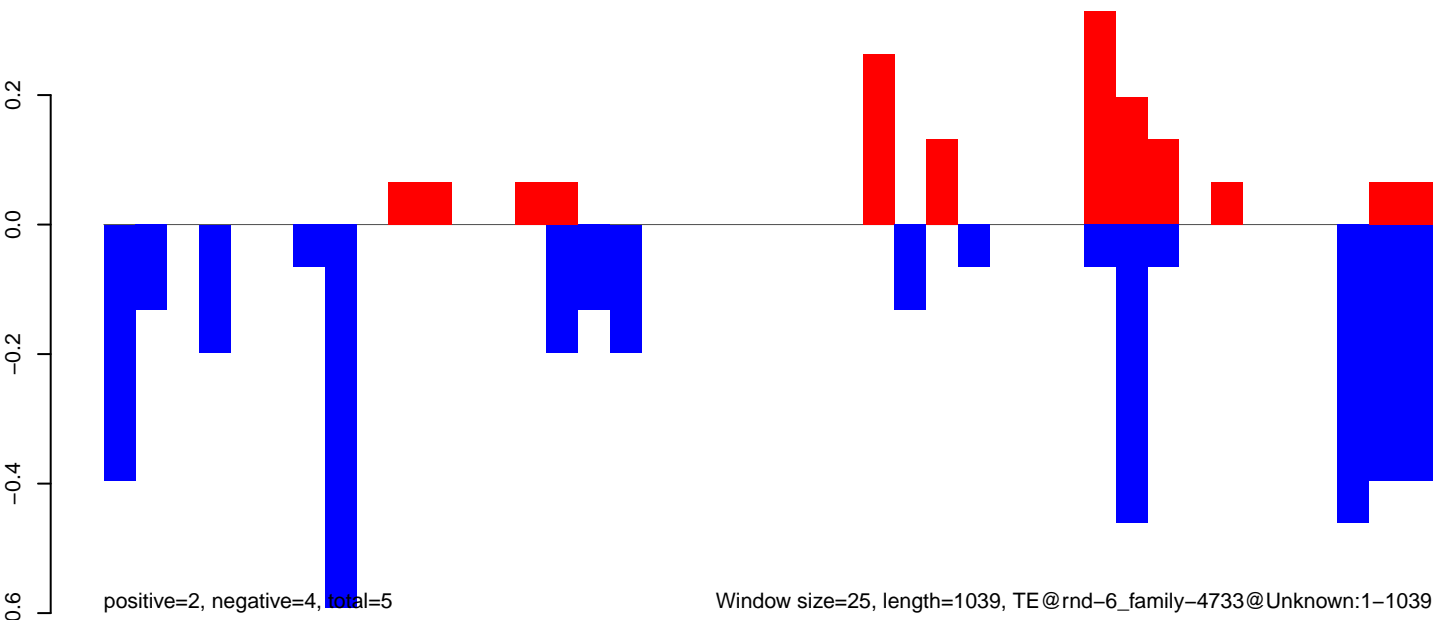
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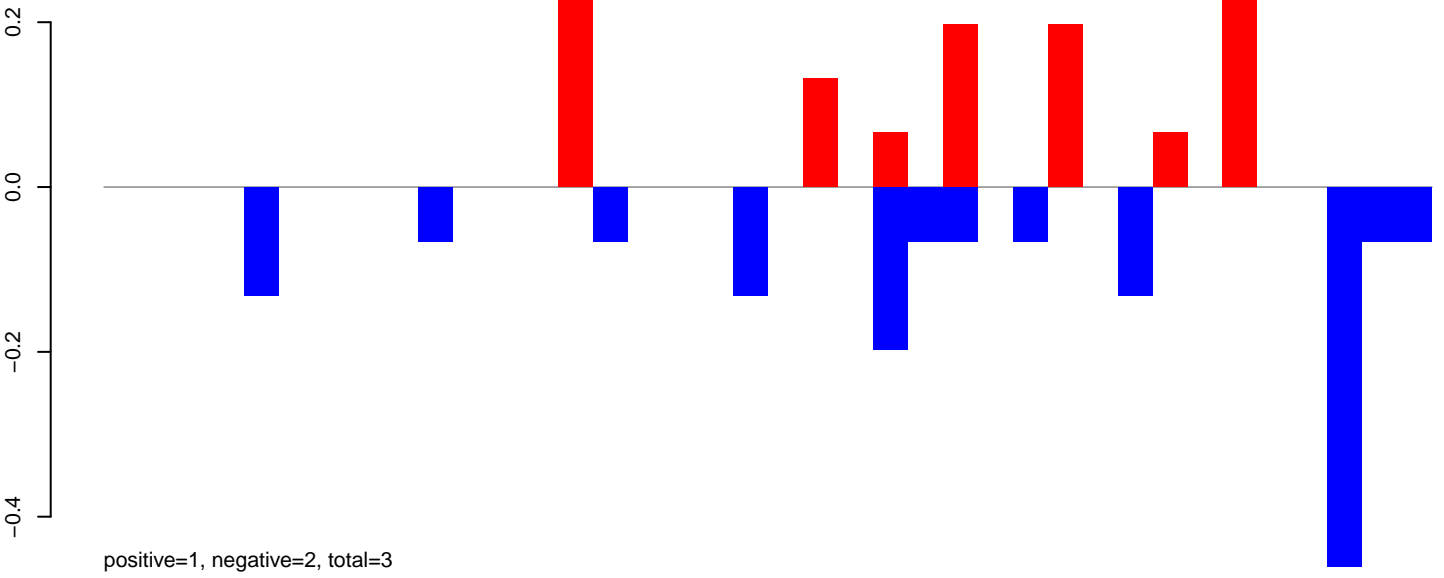
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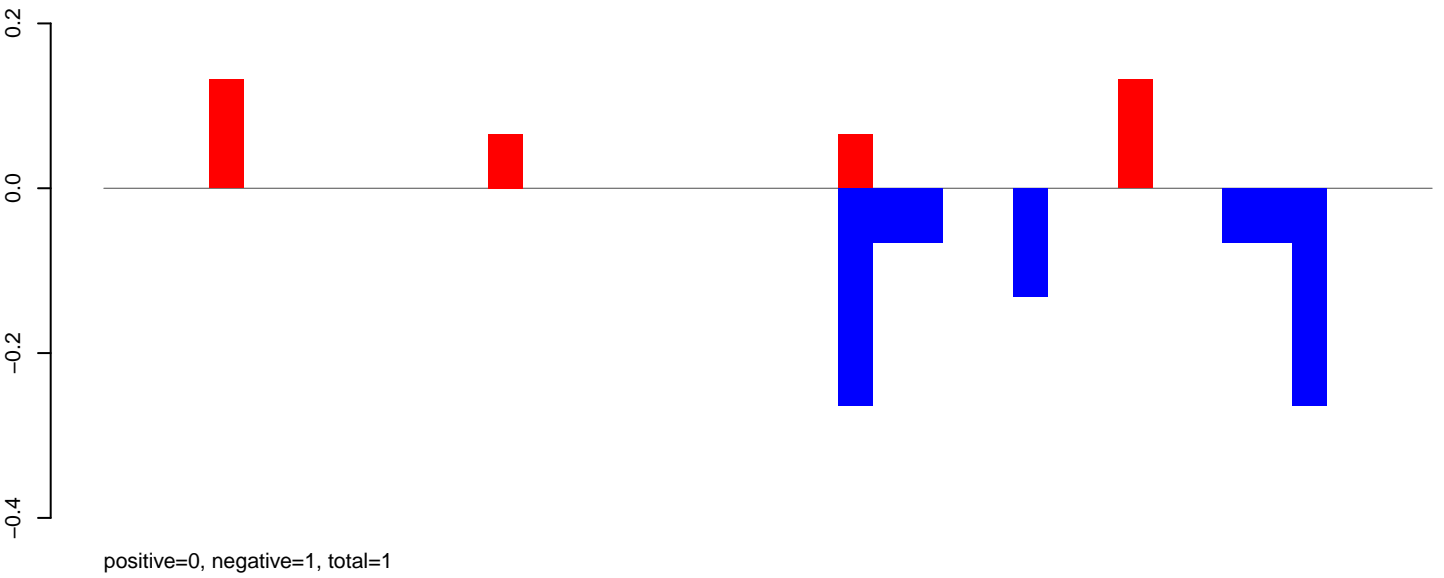
AeAlbo\_FemaleWhole\_BF\_CT.rep



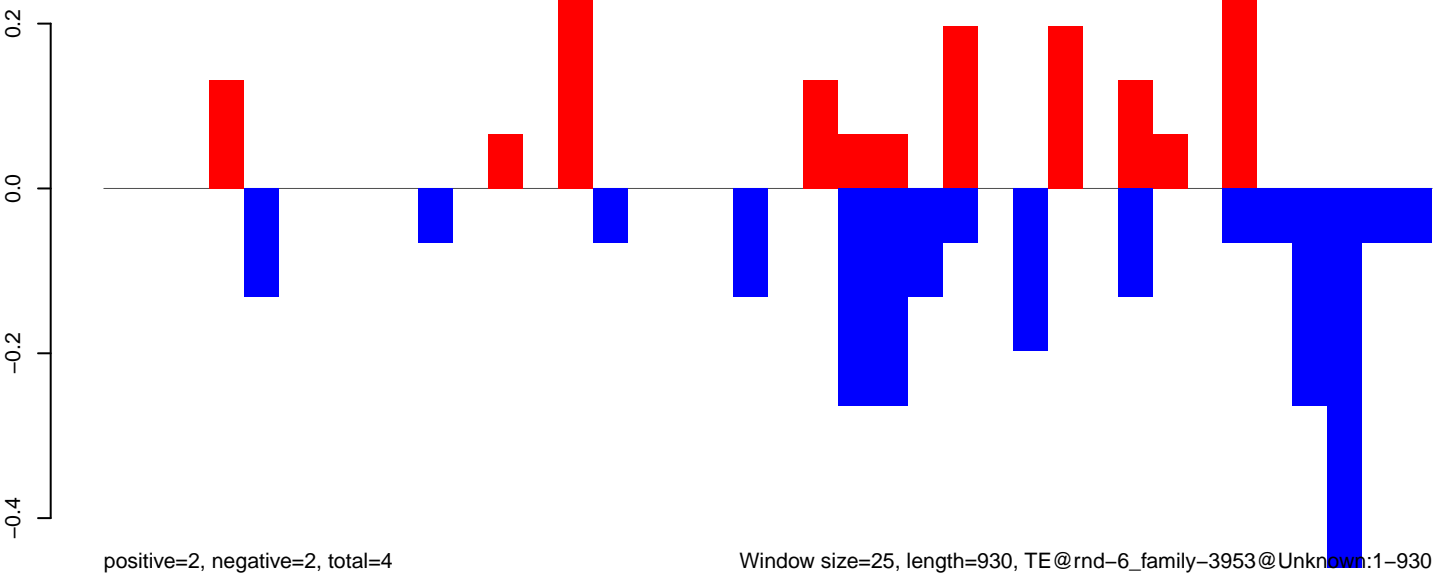
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



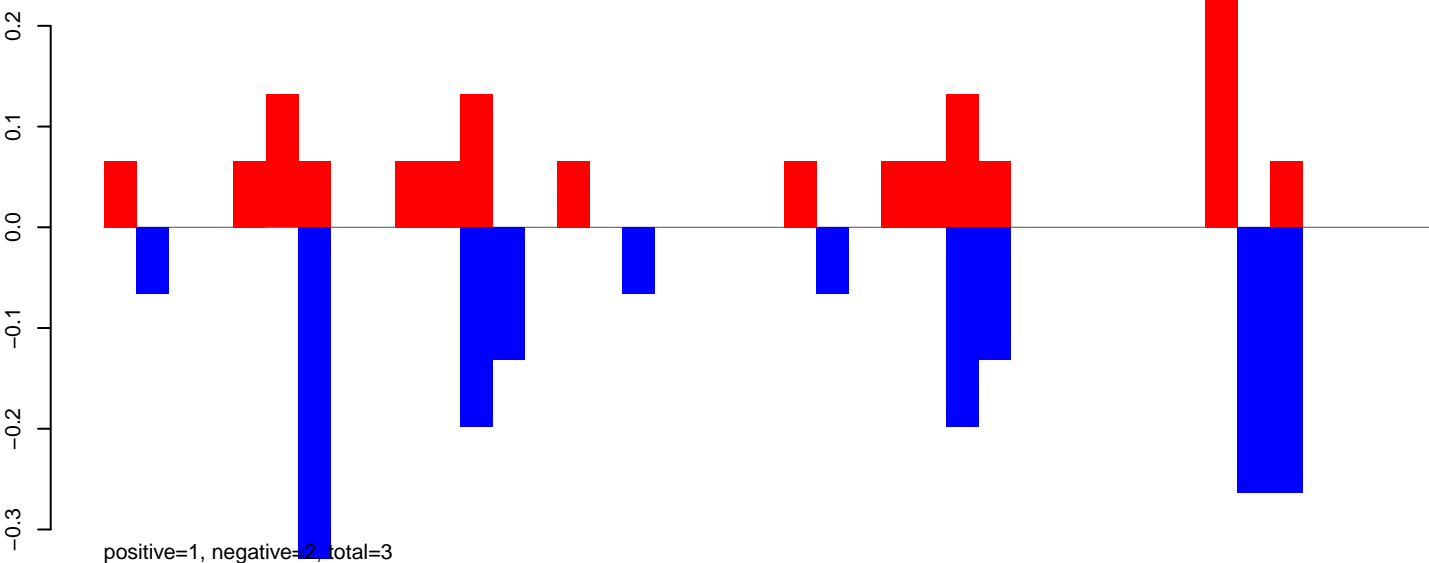
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



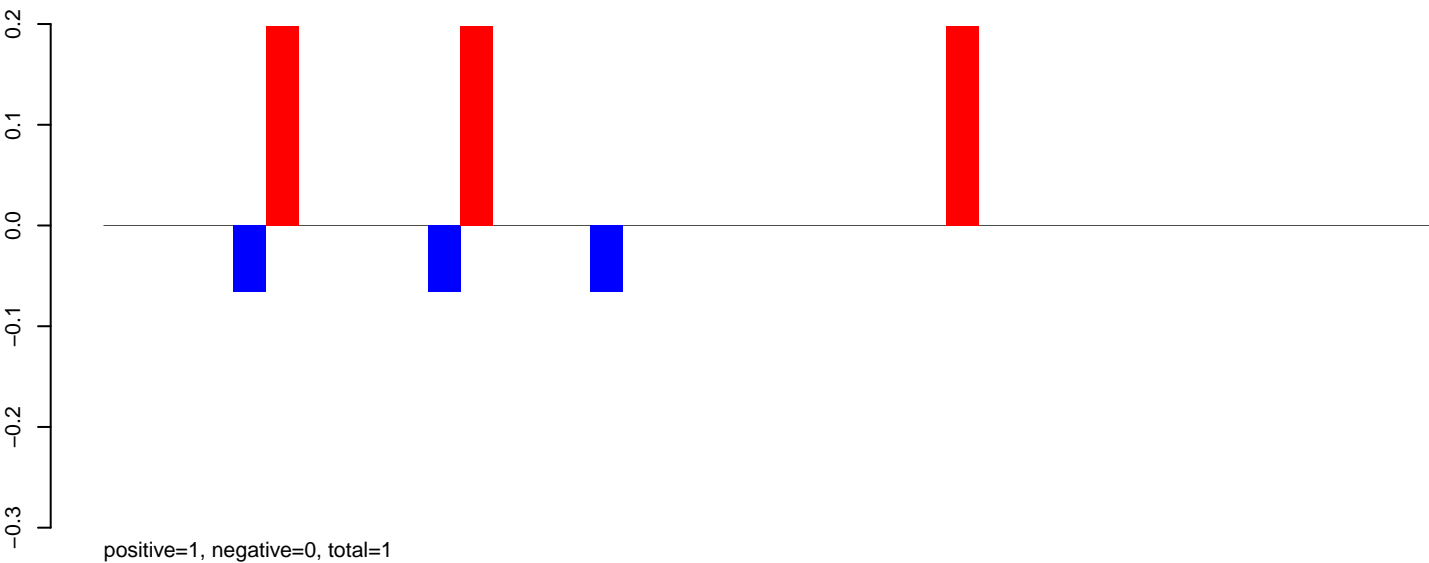
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



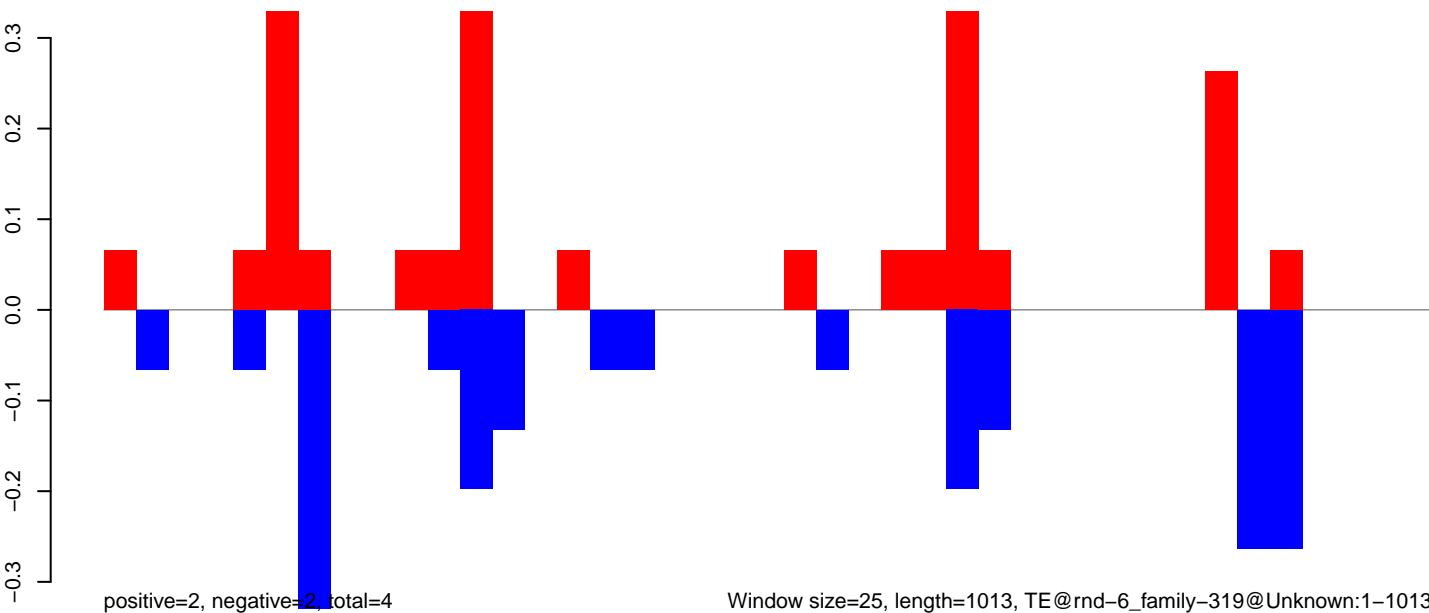
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



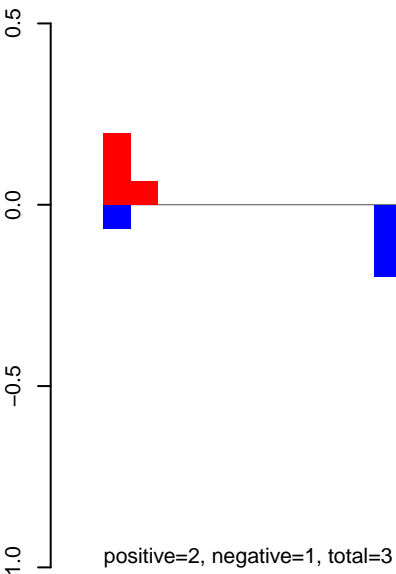
AeAlbo\_FemaleWhole\_BF\_CT.rep



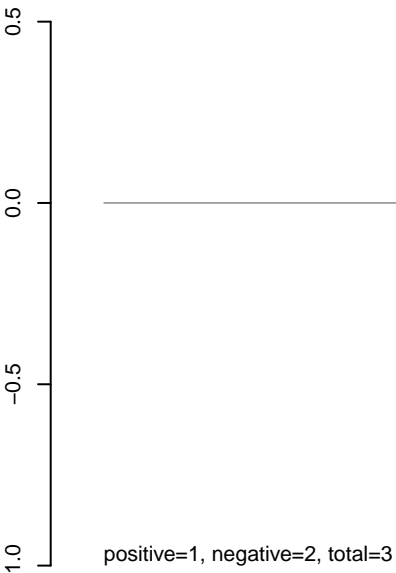
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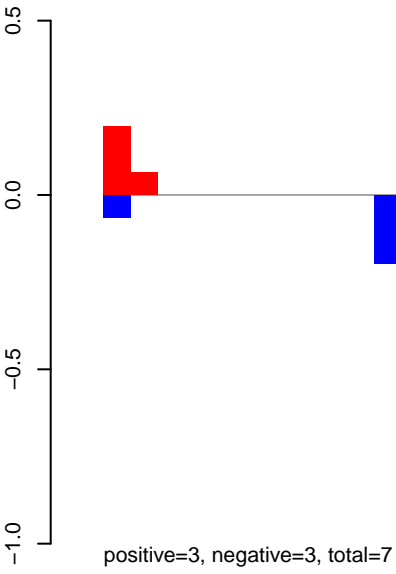
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



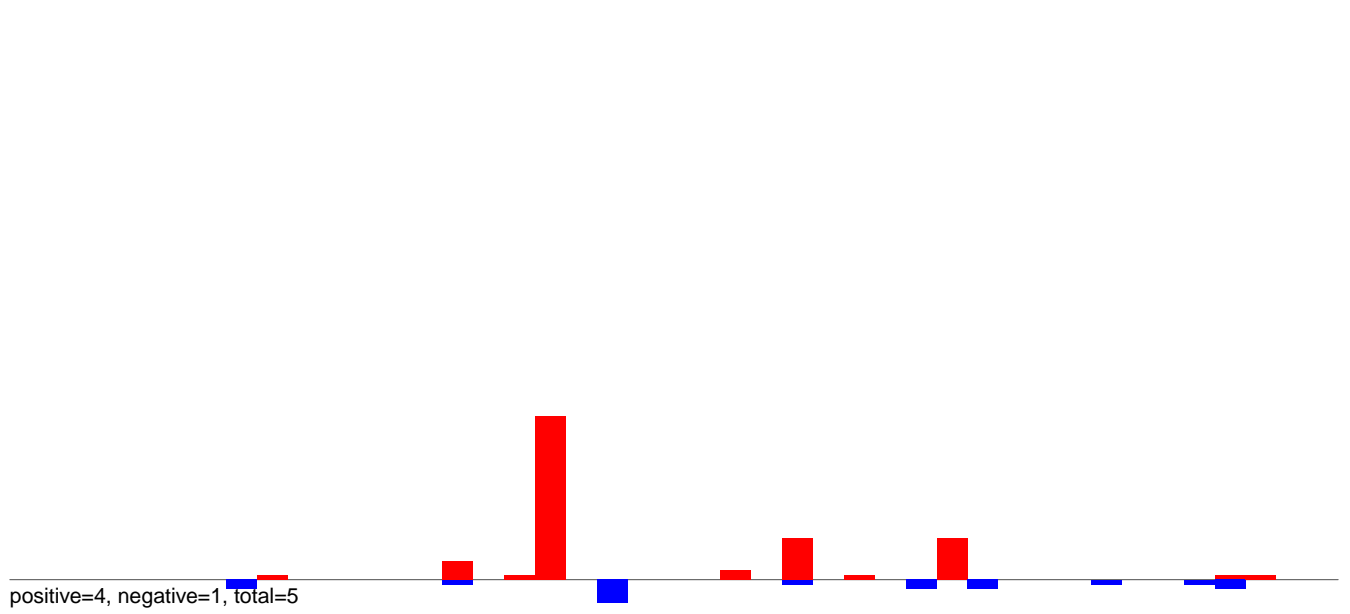
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



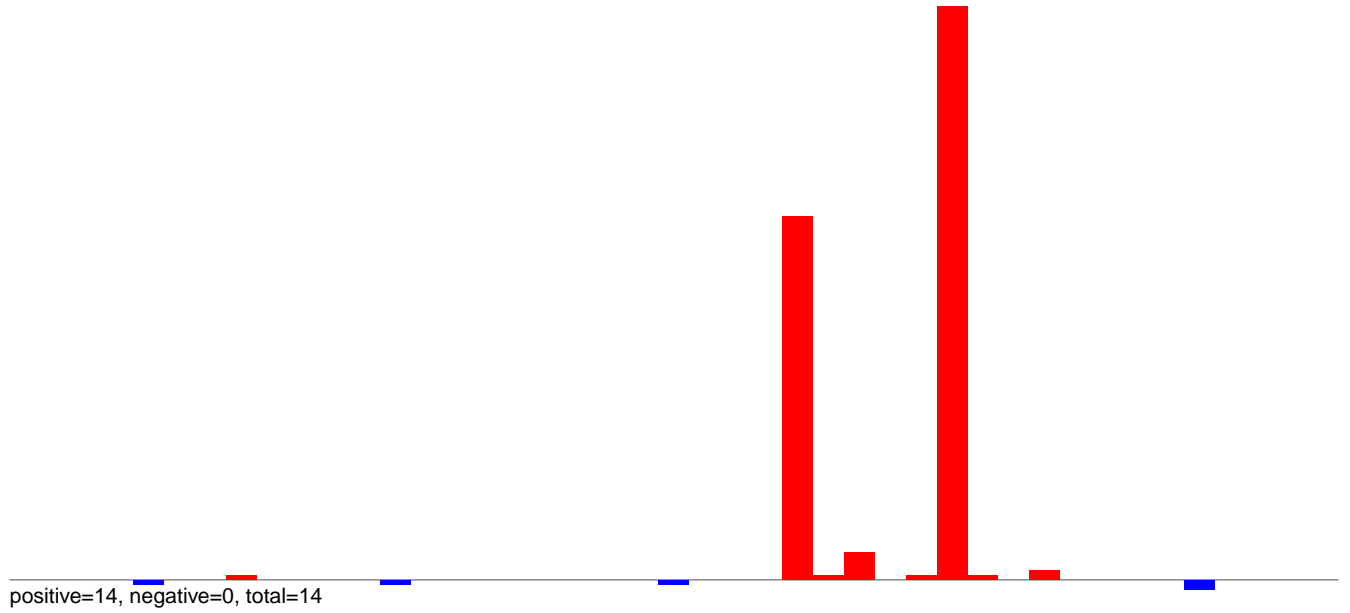
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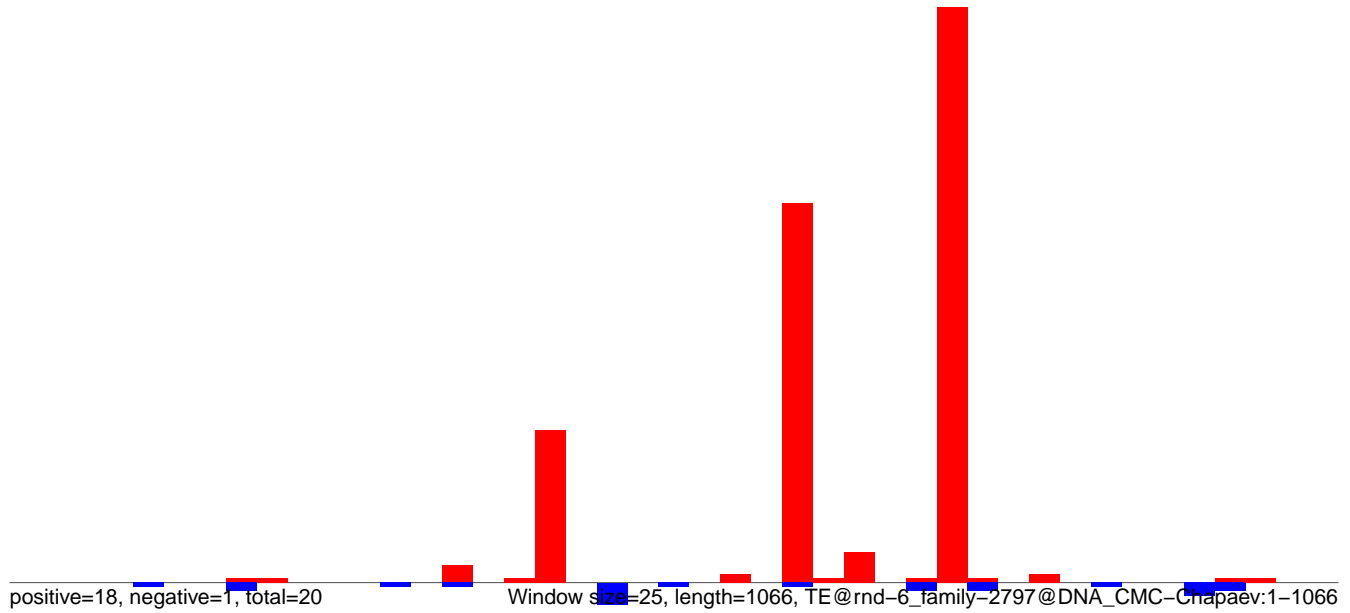
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



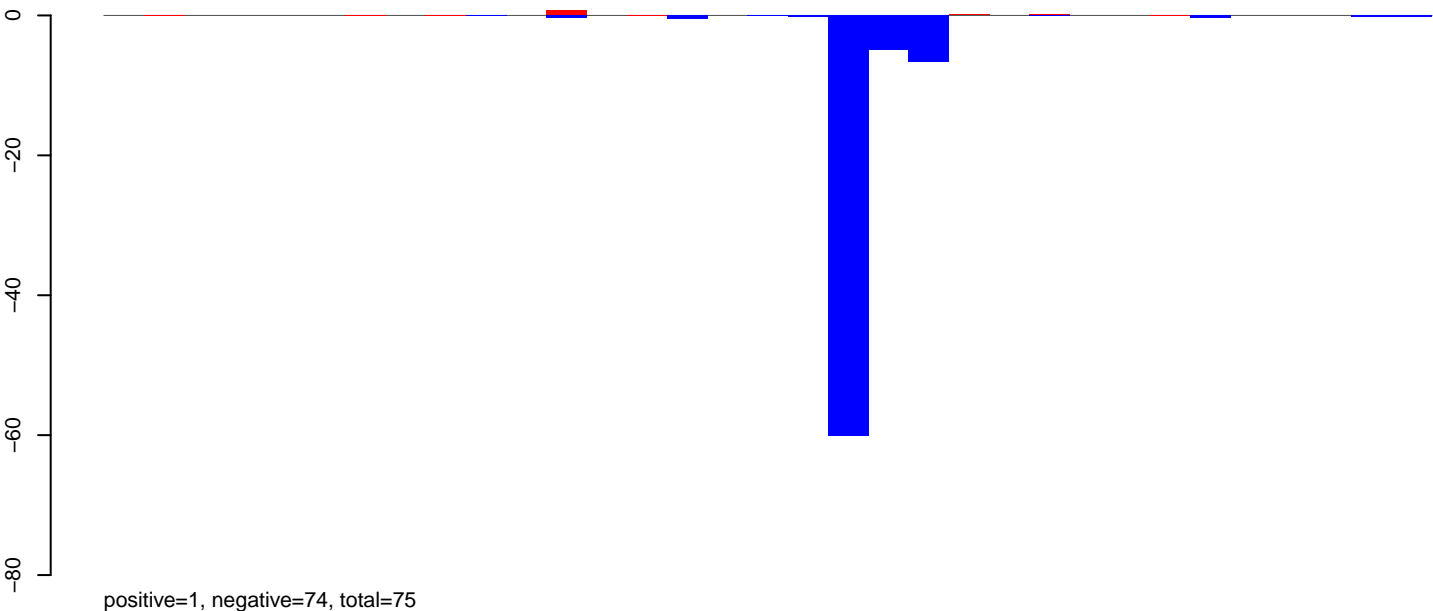
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



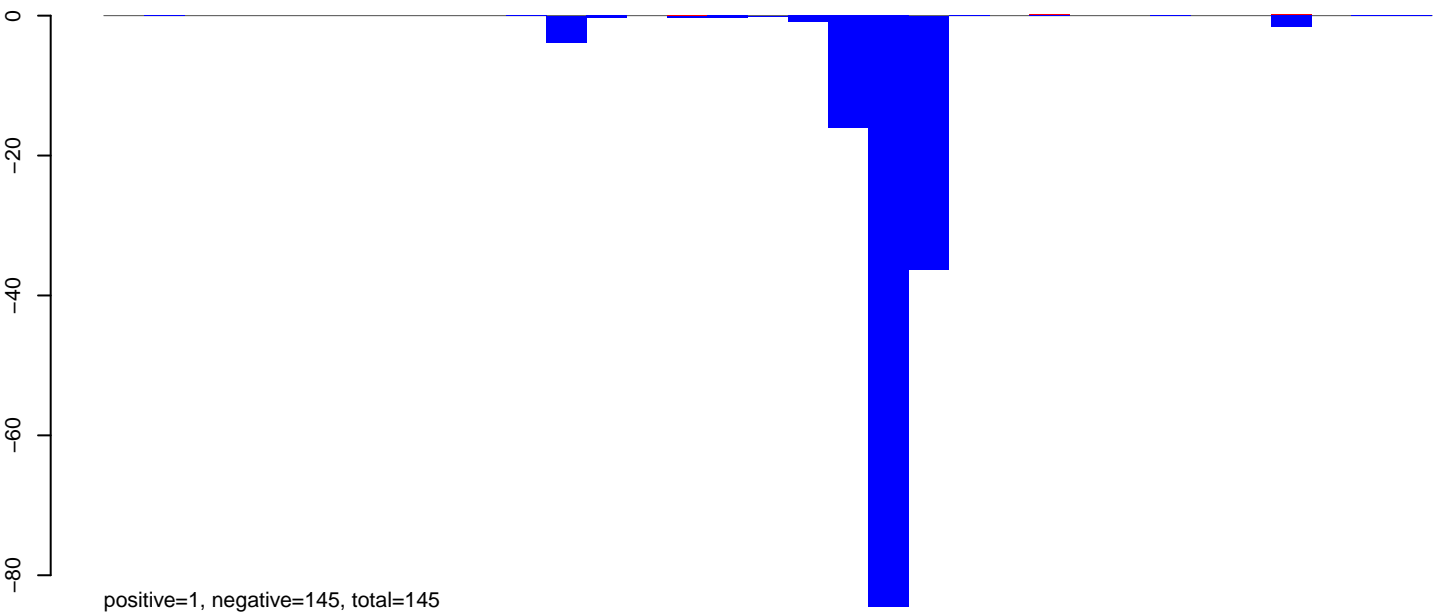
AeAlbo\_FemaleWhole\_BF\_CT.rep



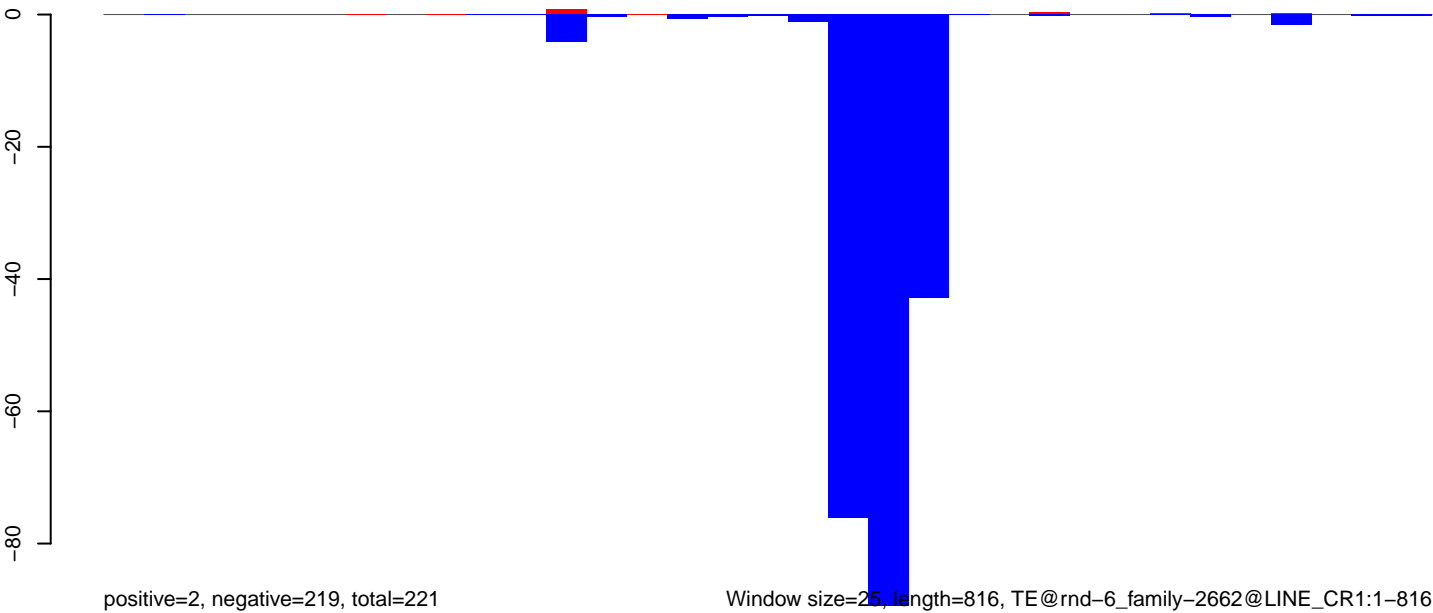
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



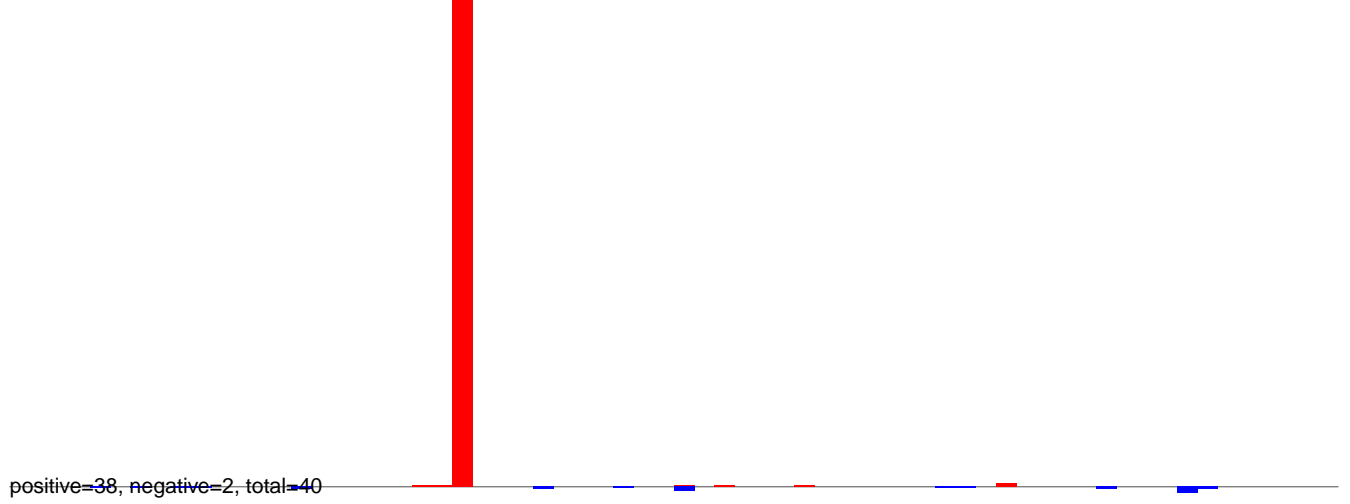
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



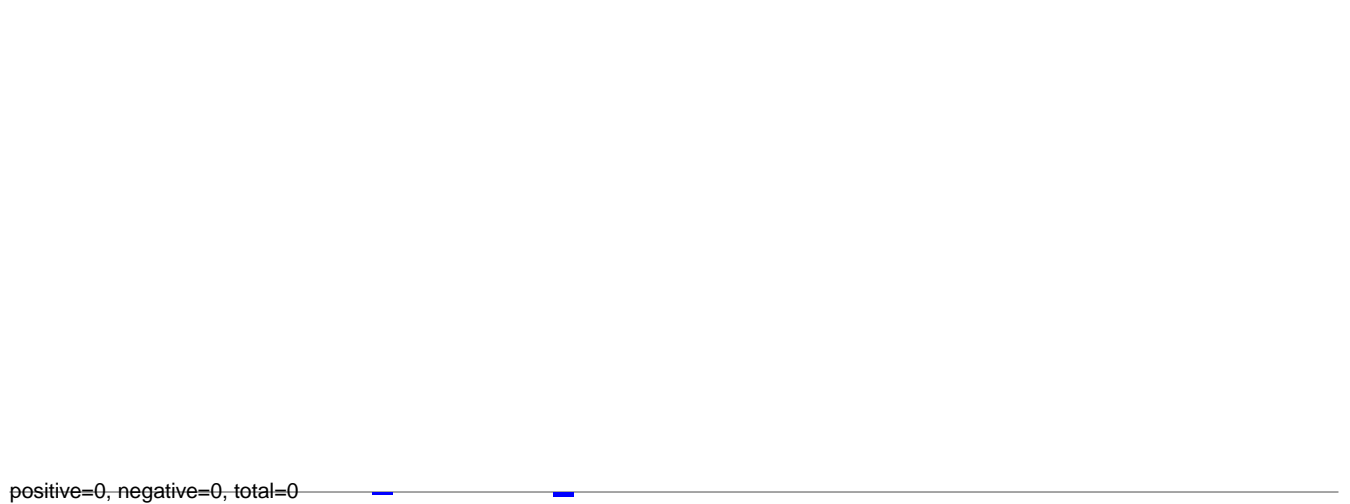
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



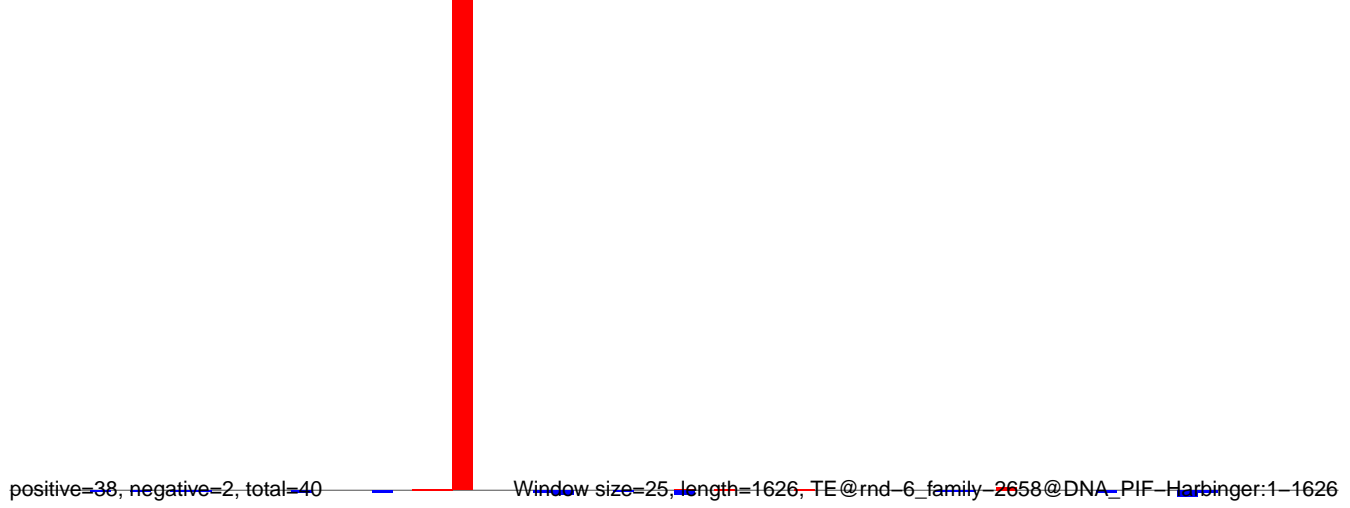
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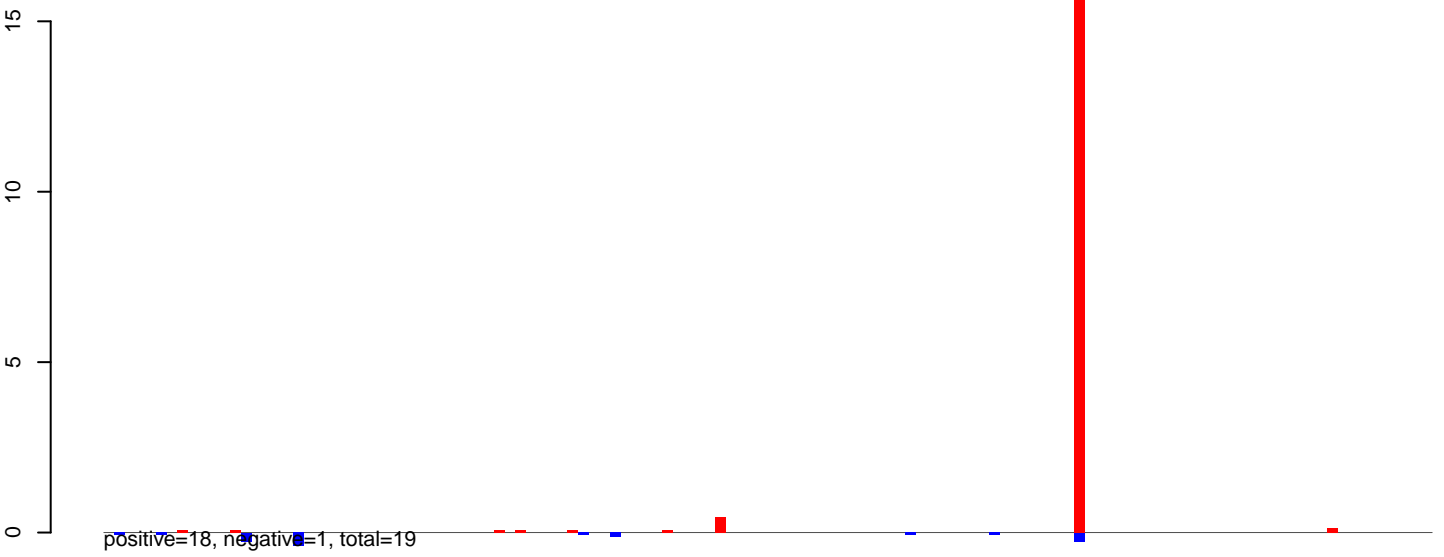
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



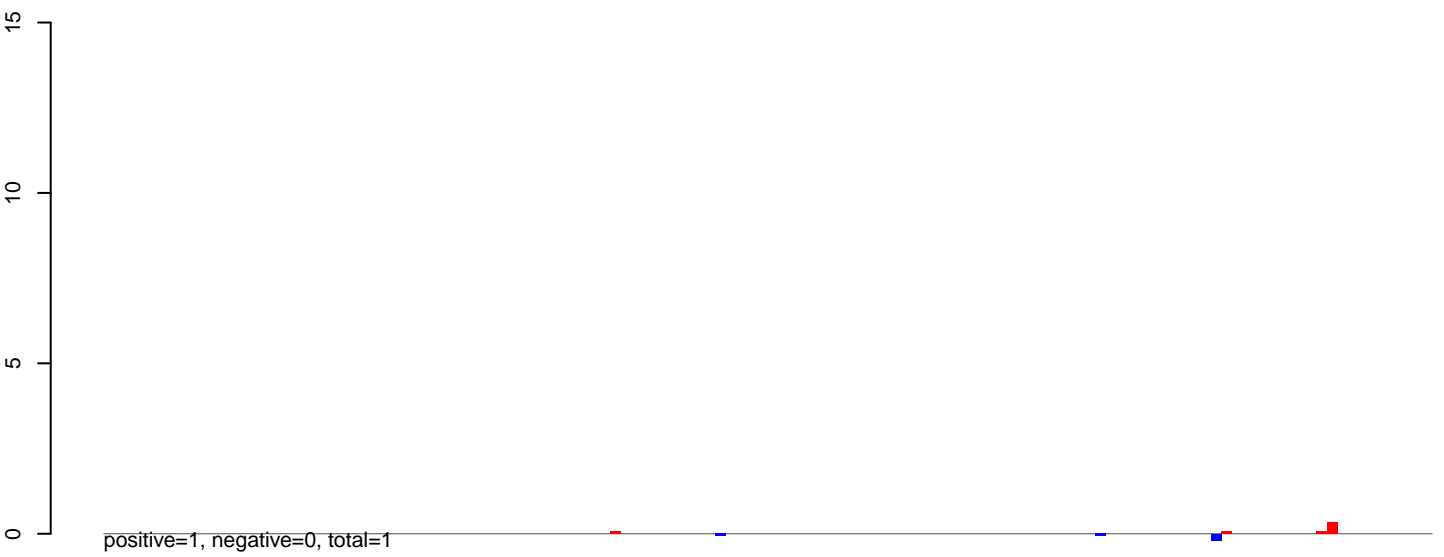
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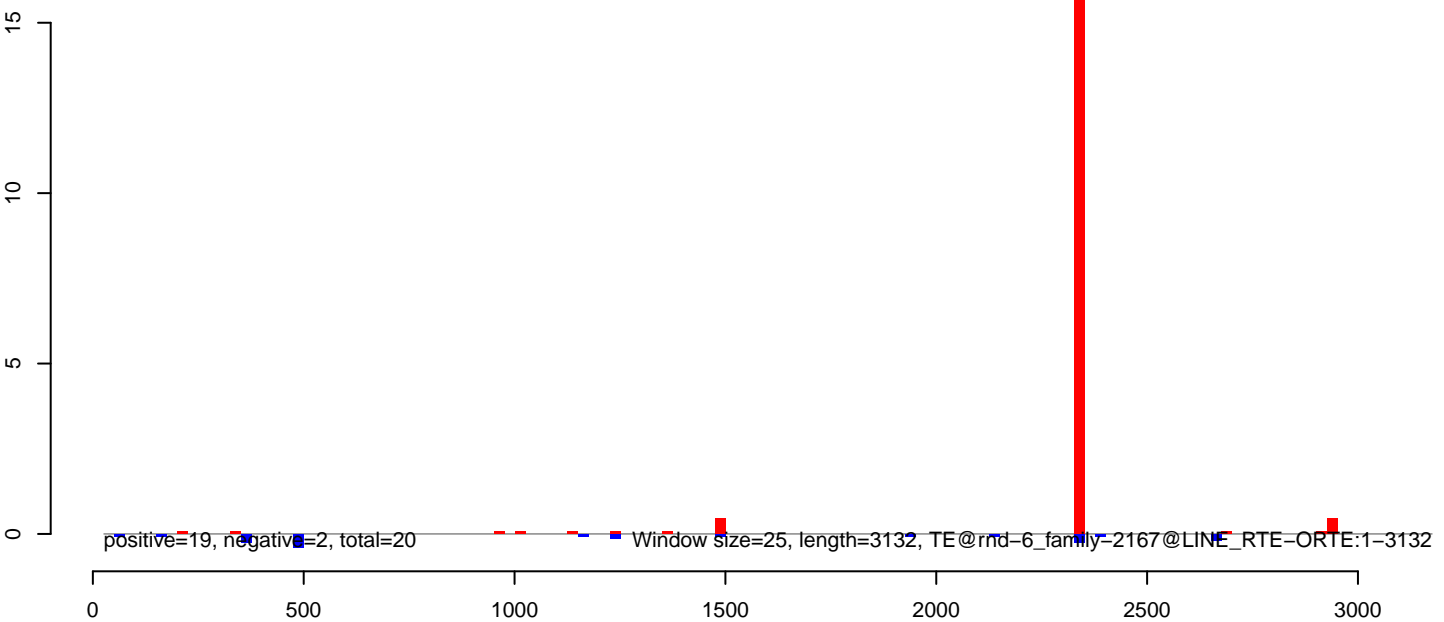
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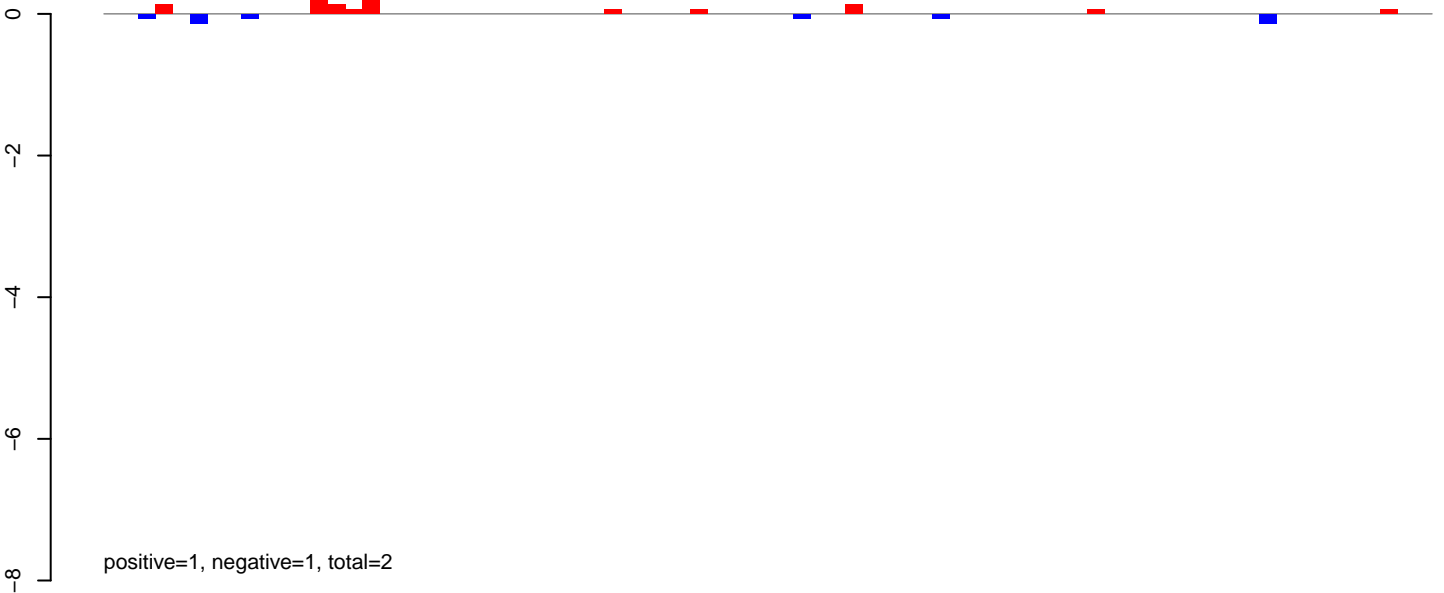
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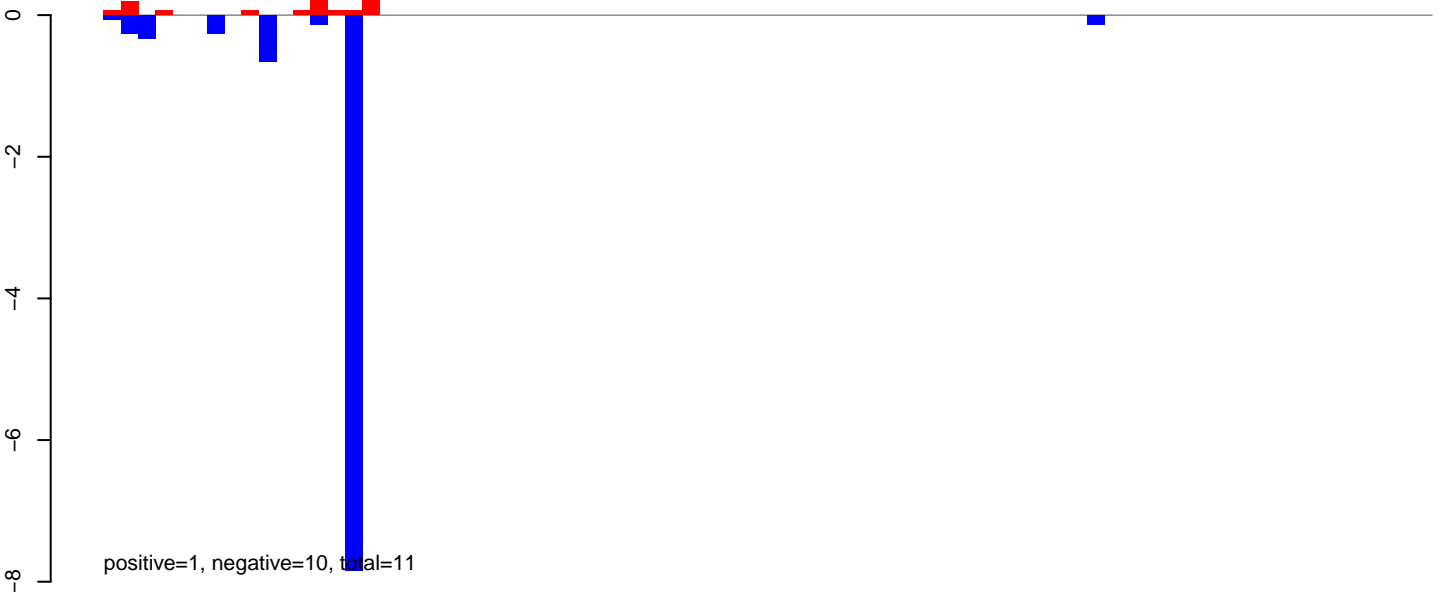
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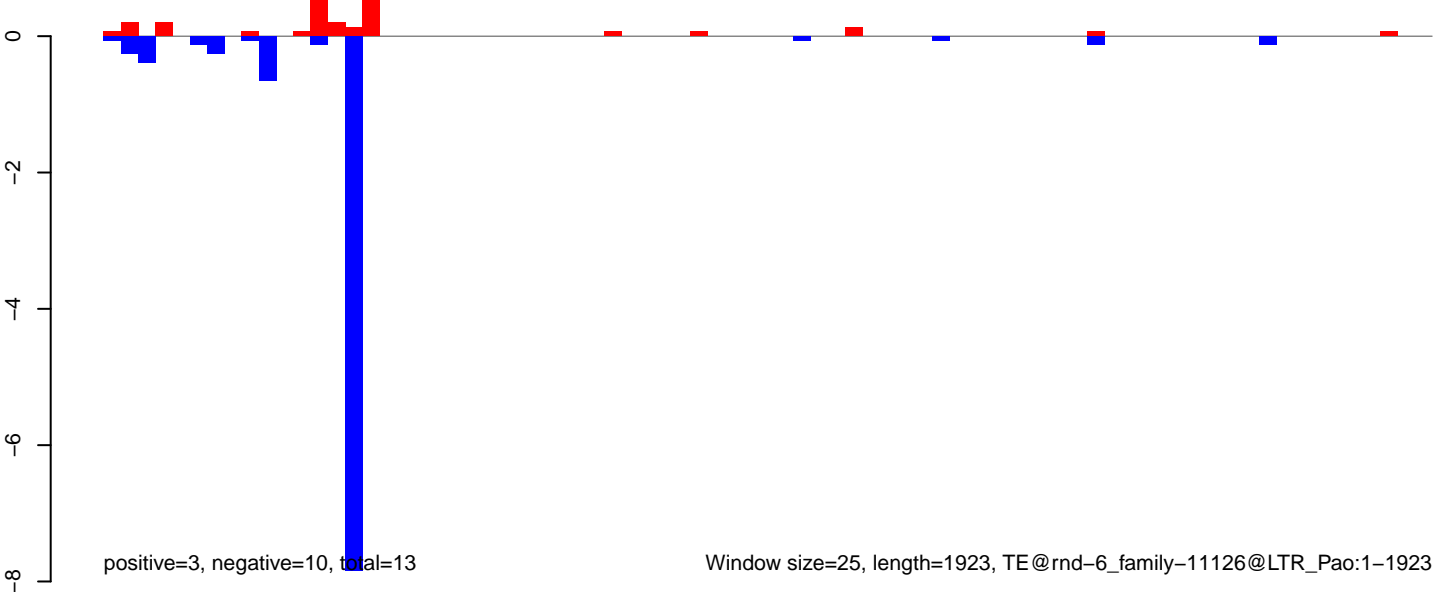
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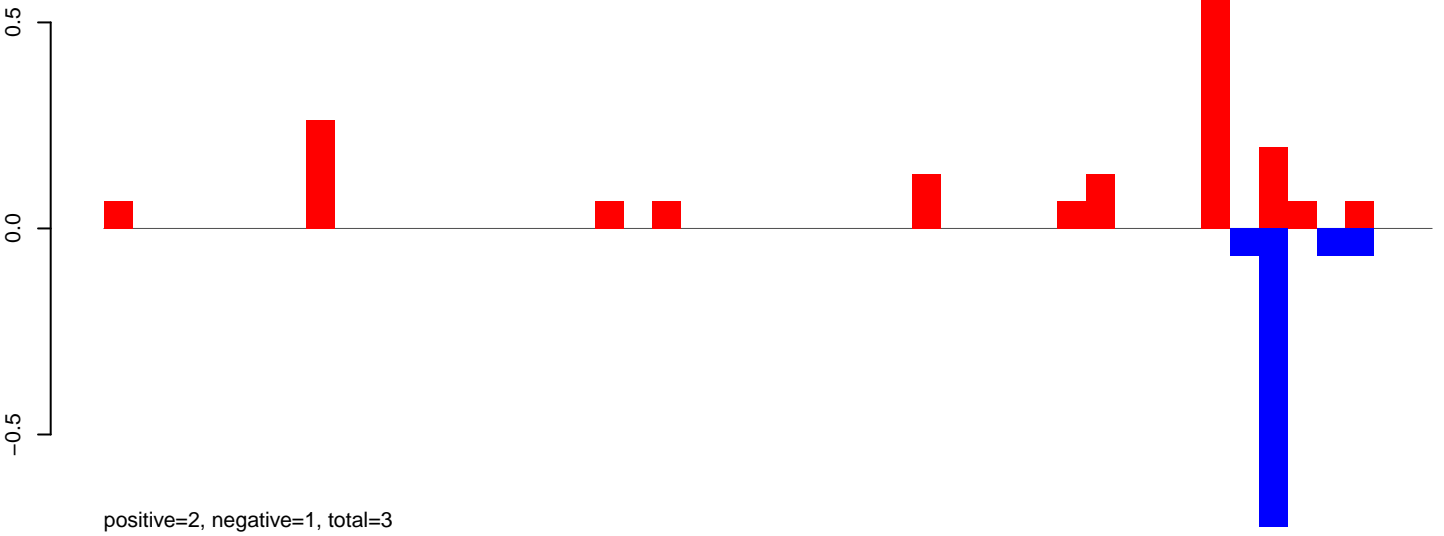
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



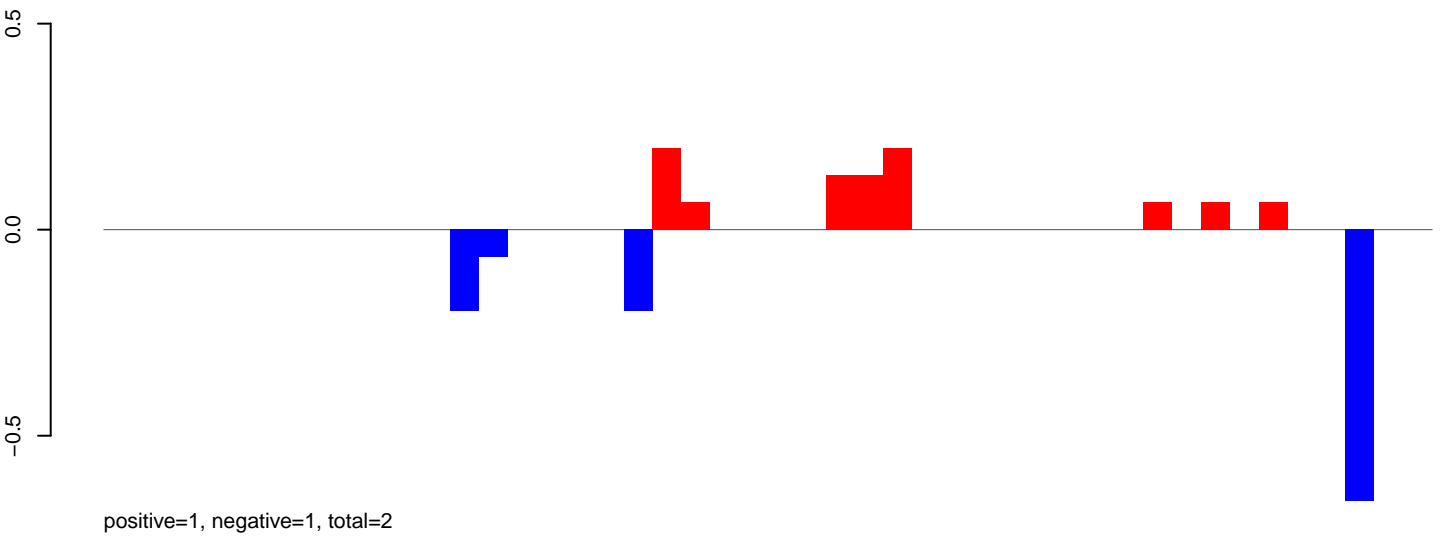
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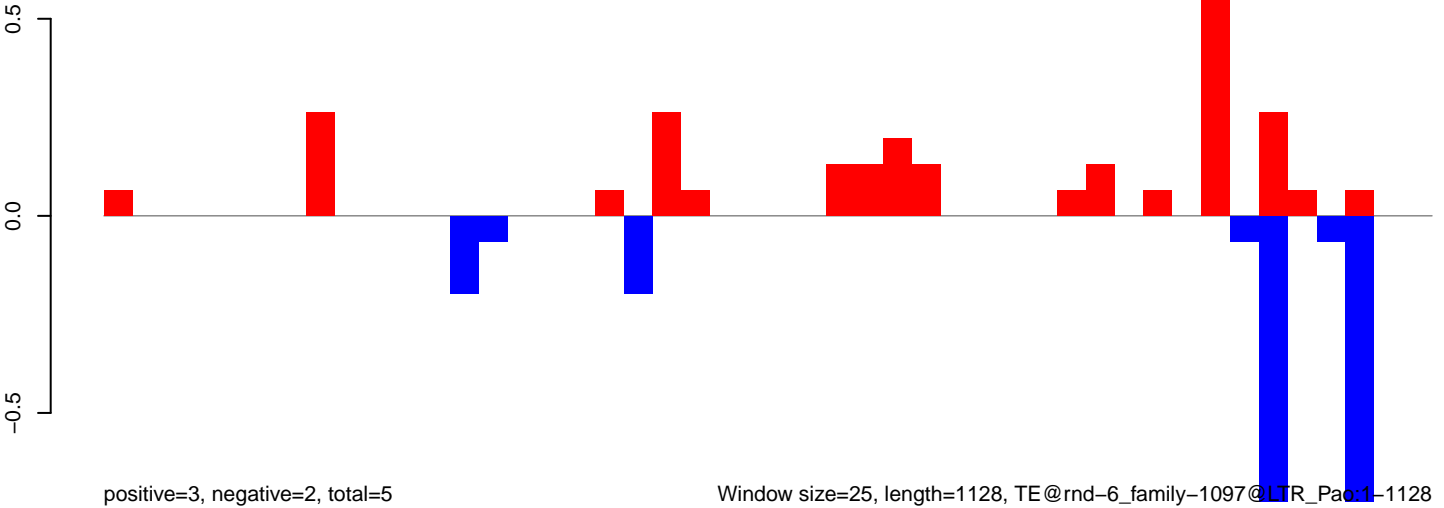
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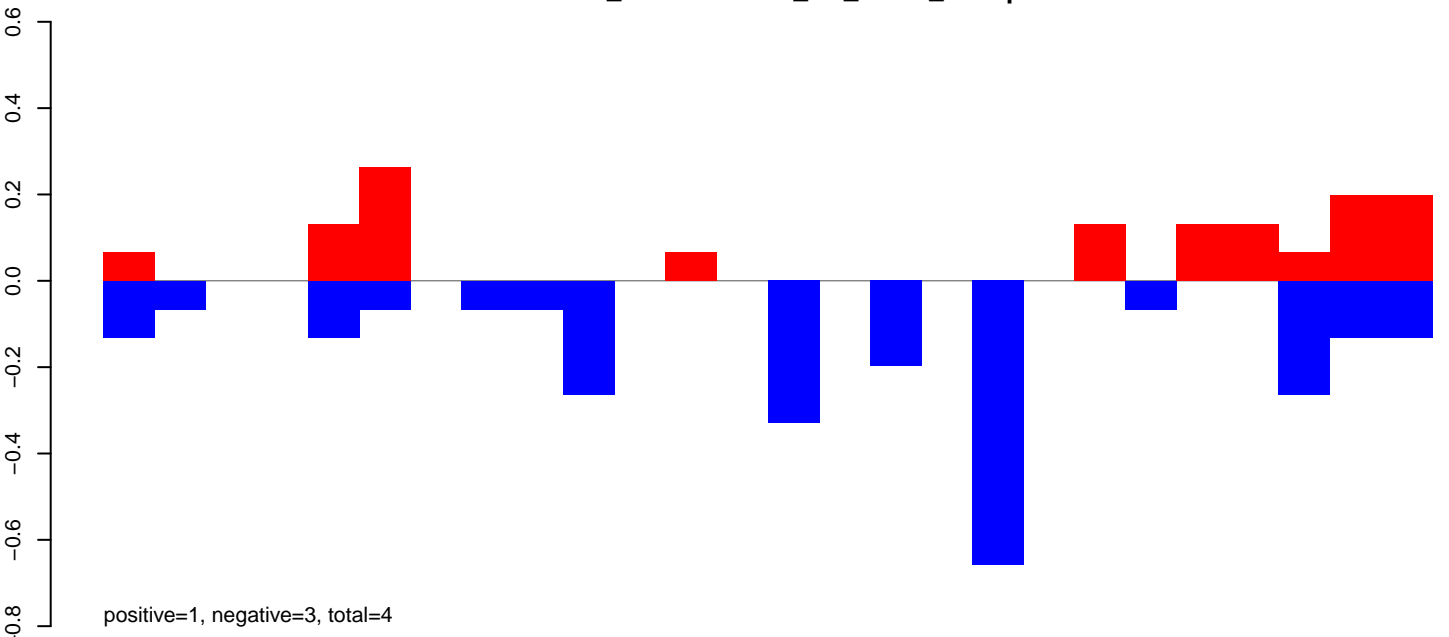
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



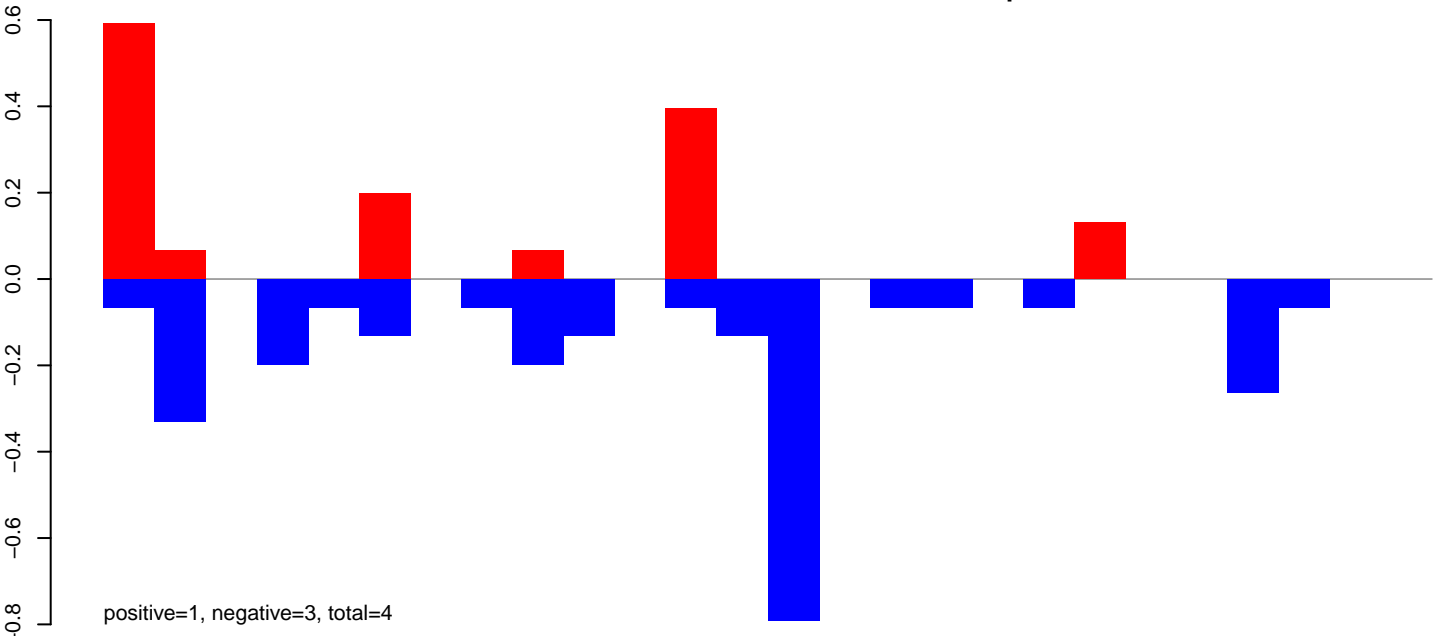
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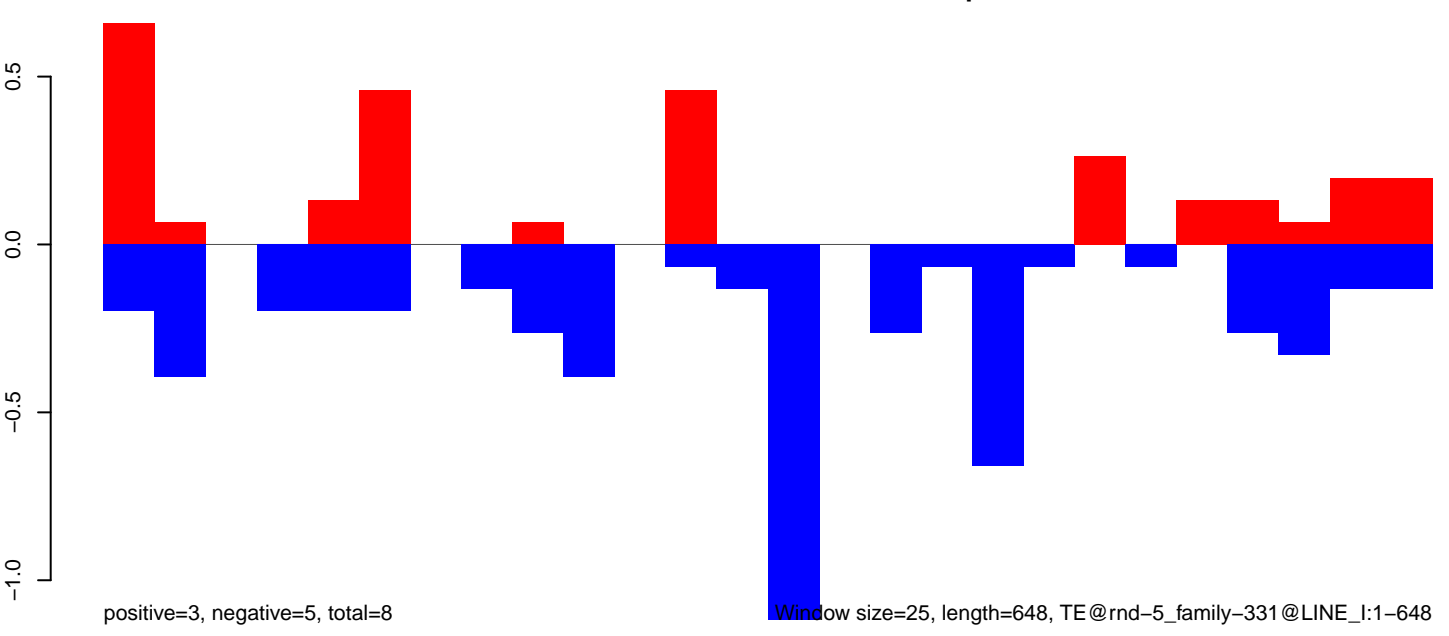
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



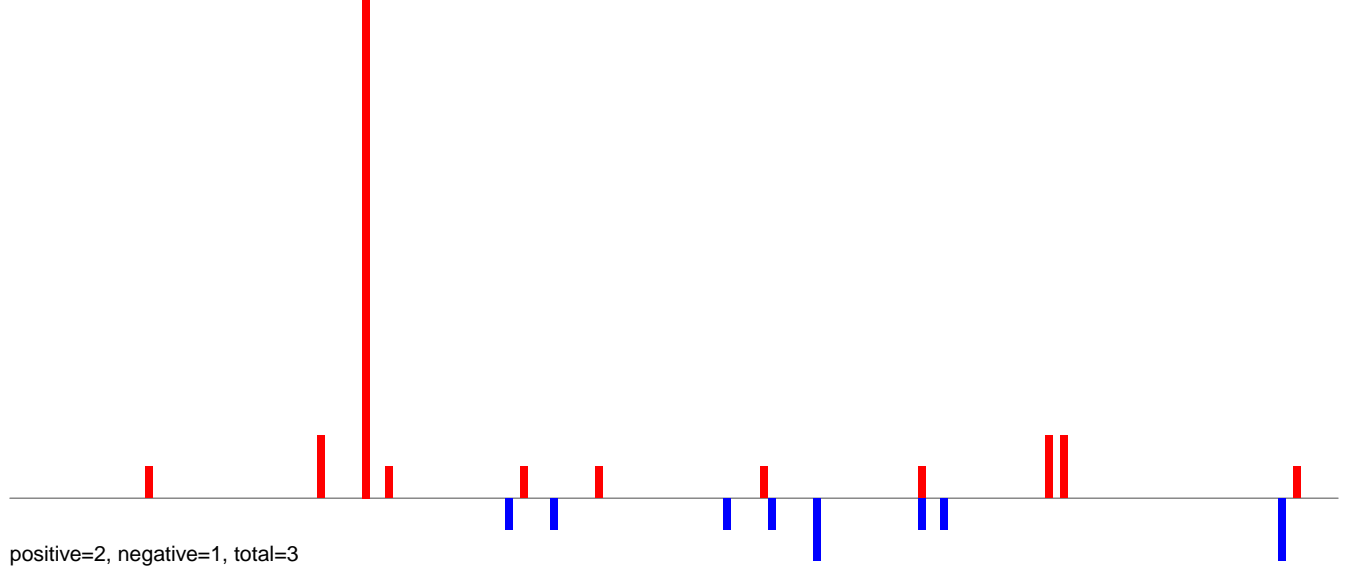
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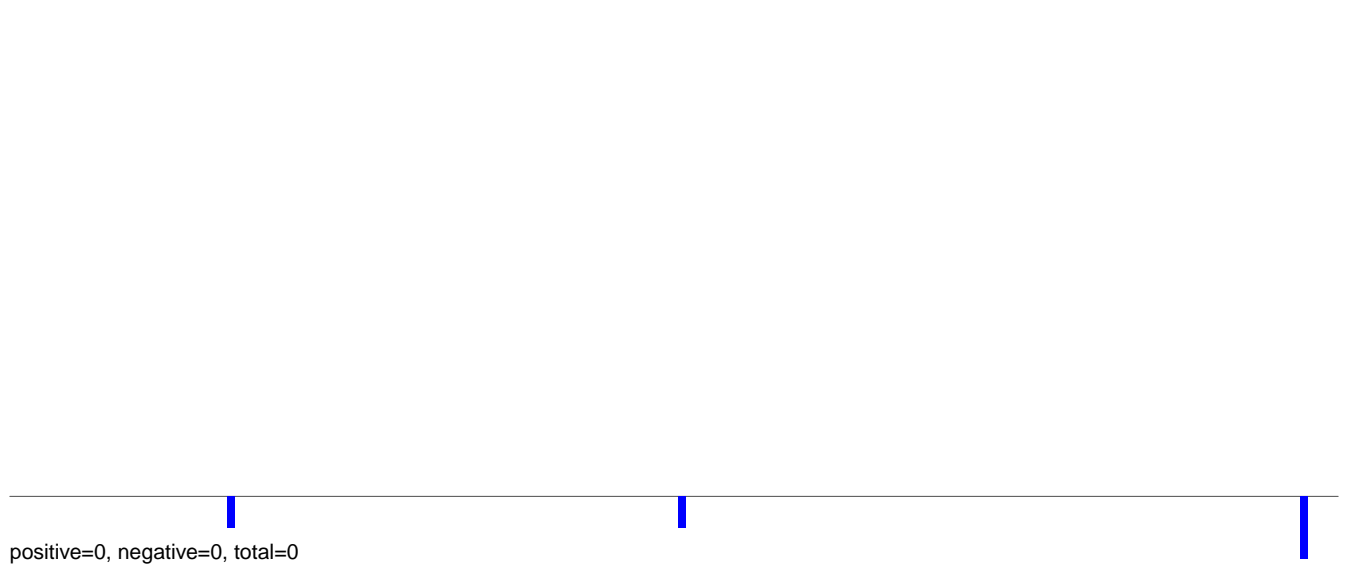
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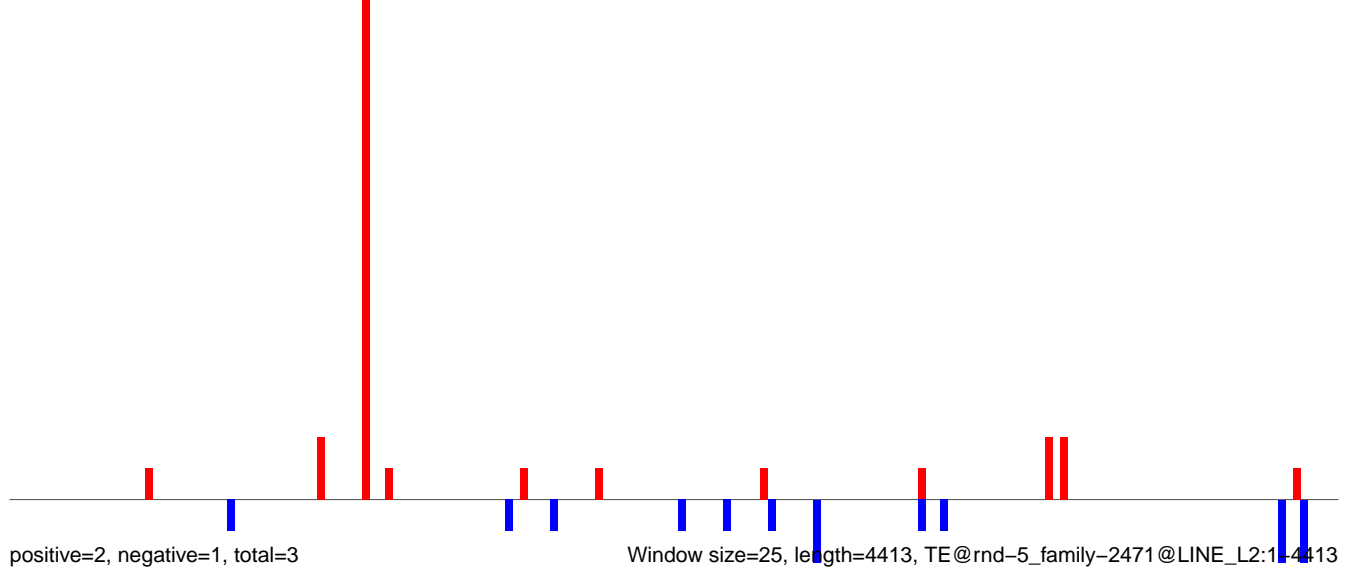
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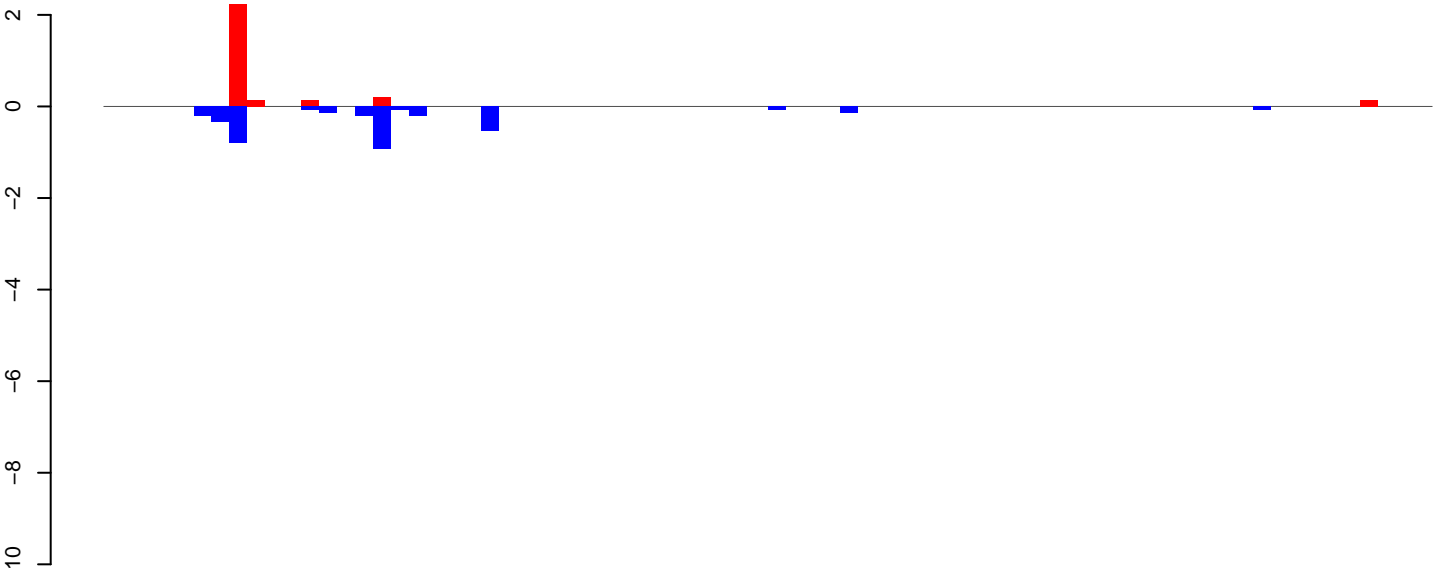
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AeAlbo\_FemaleWhole\_BF\_CT.rep

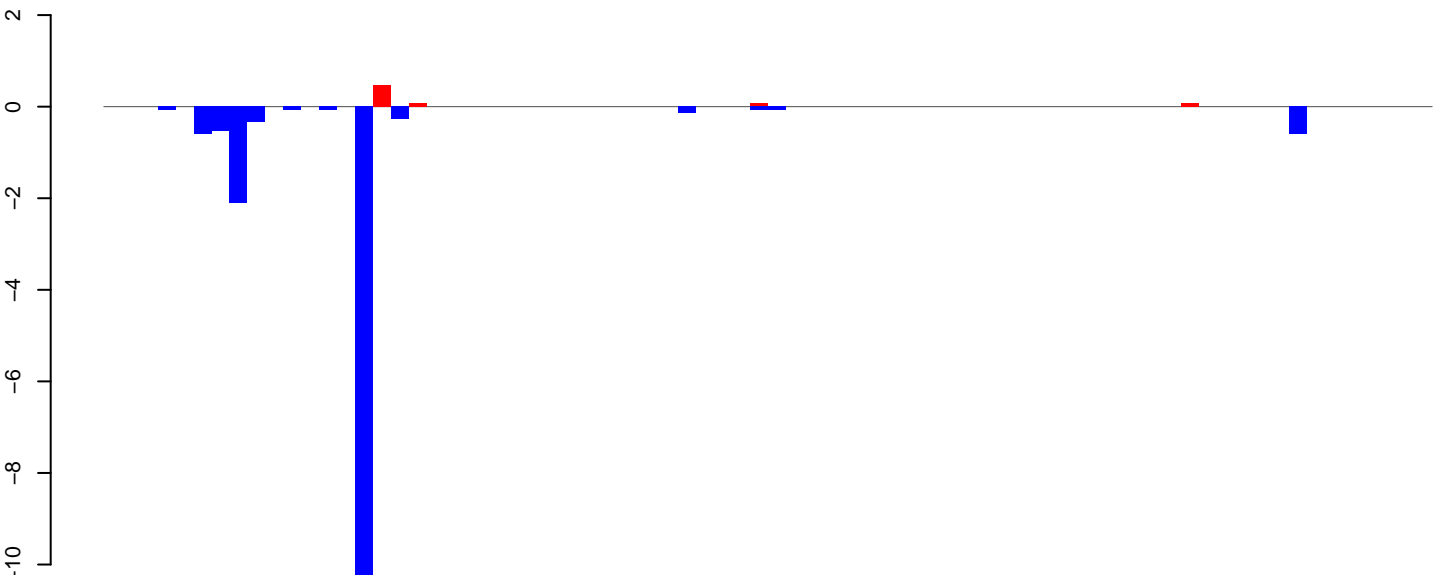


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



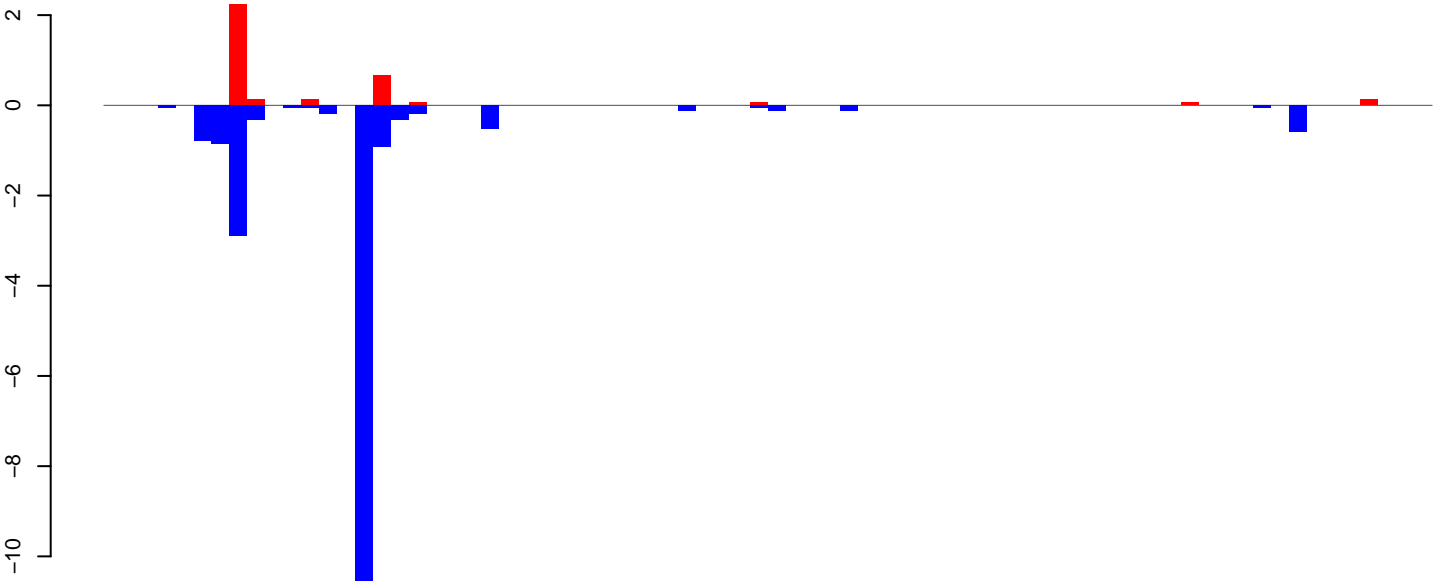
positive=3, negative=4, total=7

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=16, total=16

AeAlbo\_FemaleWhole\_BF\_CT.rep

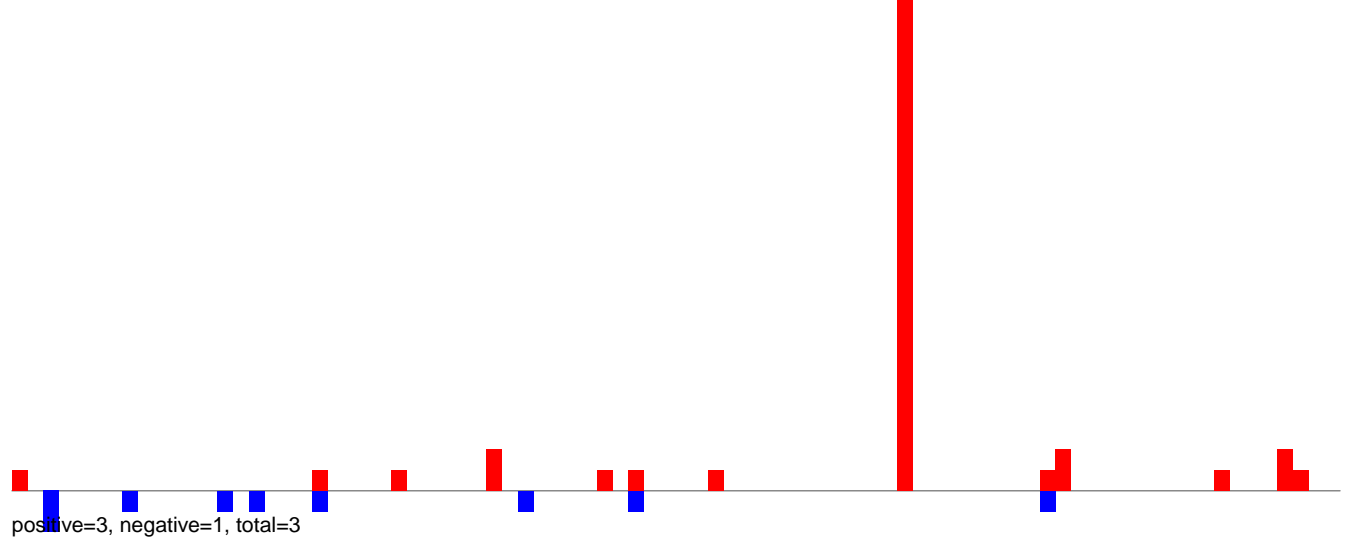


positive=3, negative=19, total=23

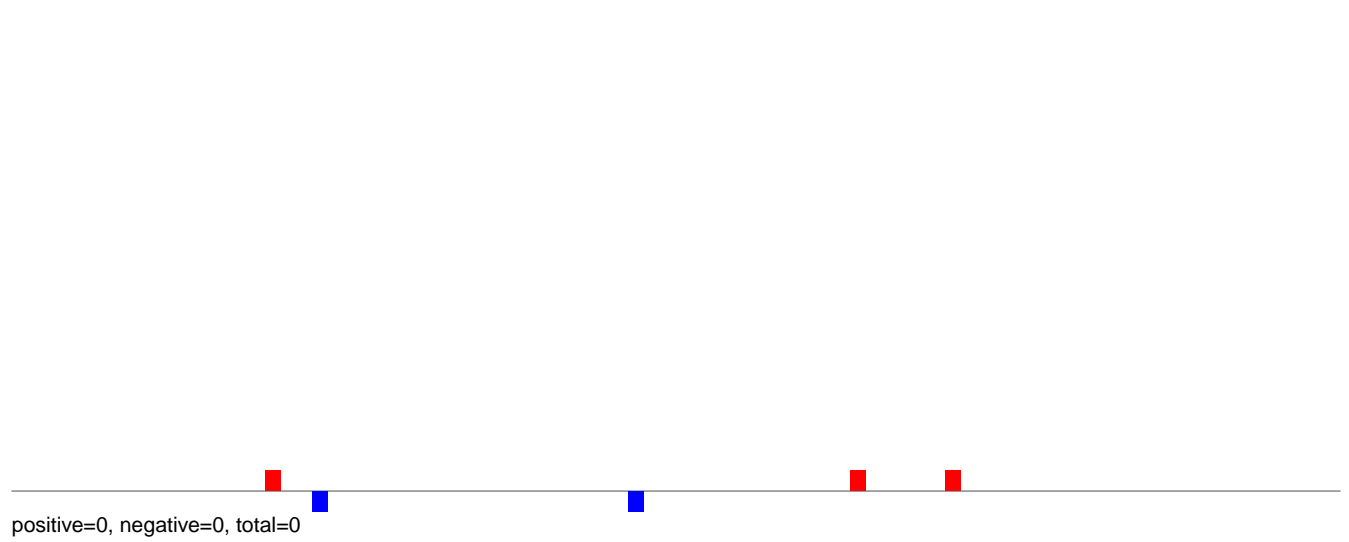
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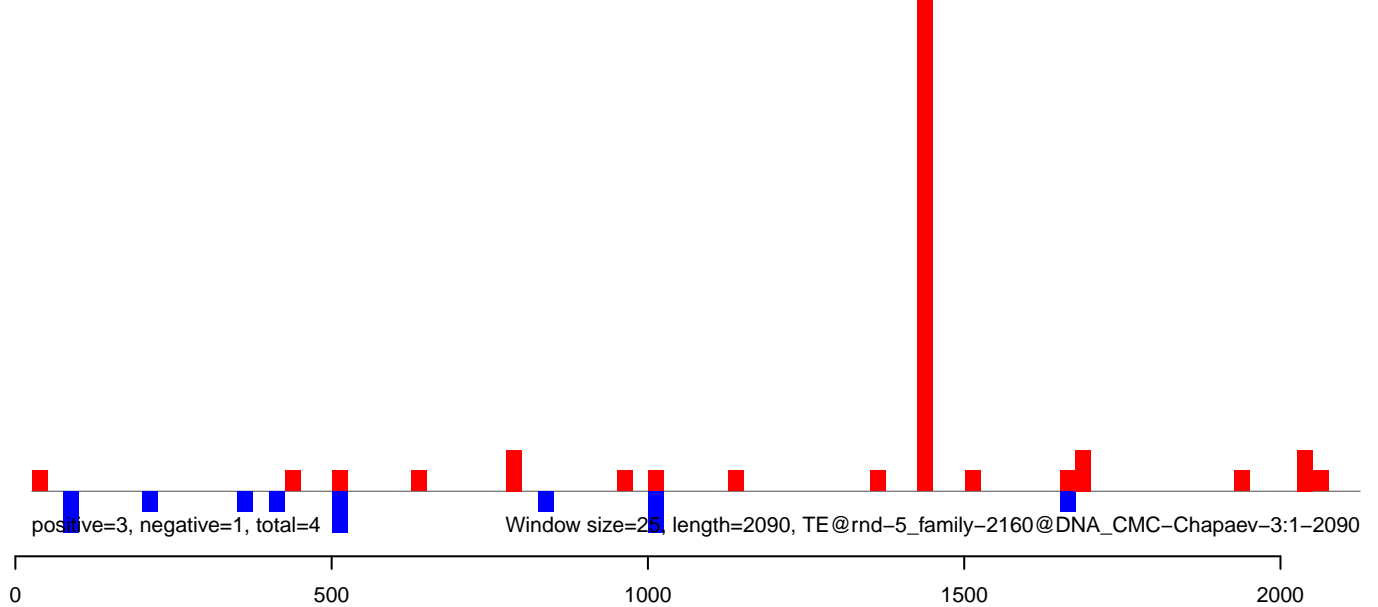
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



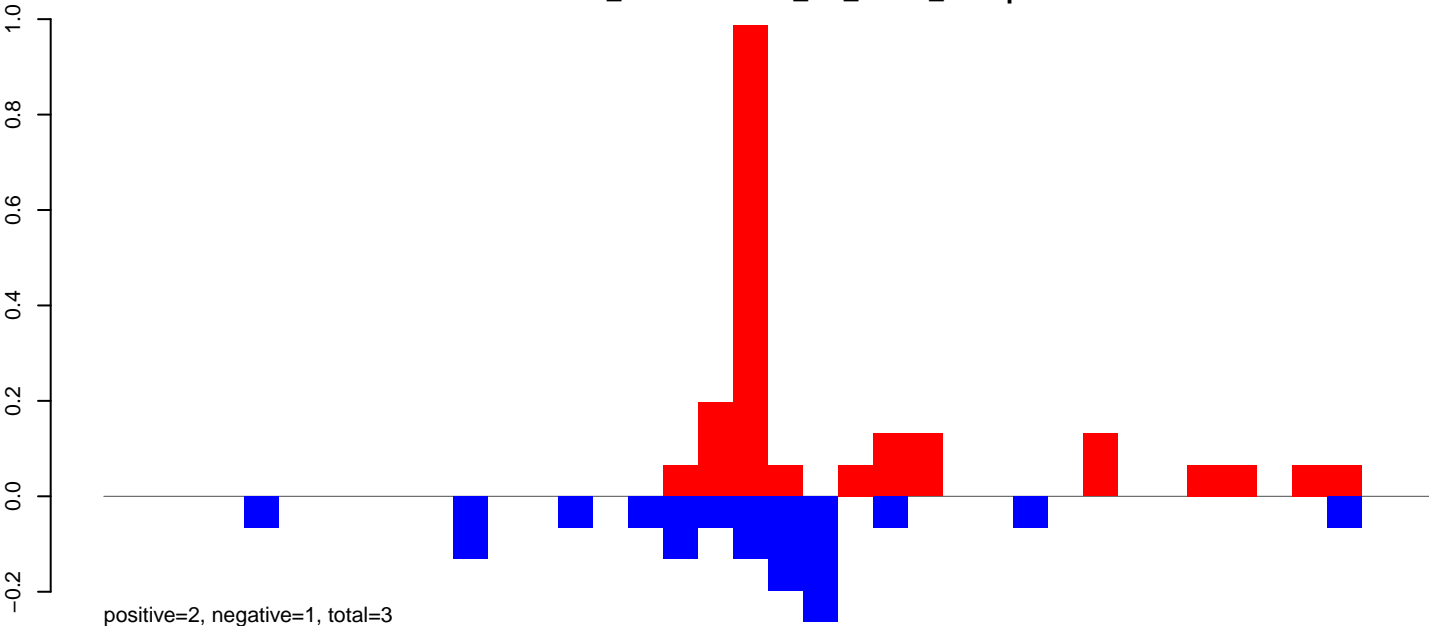
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



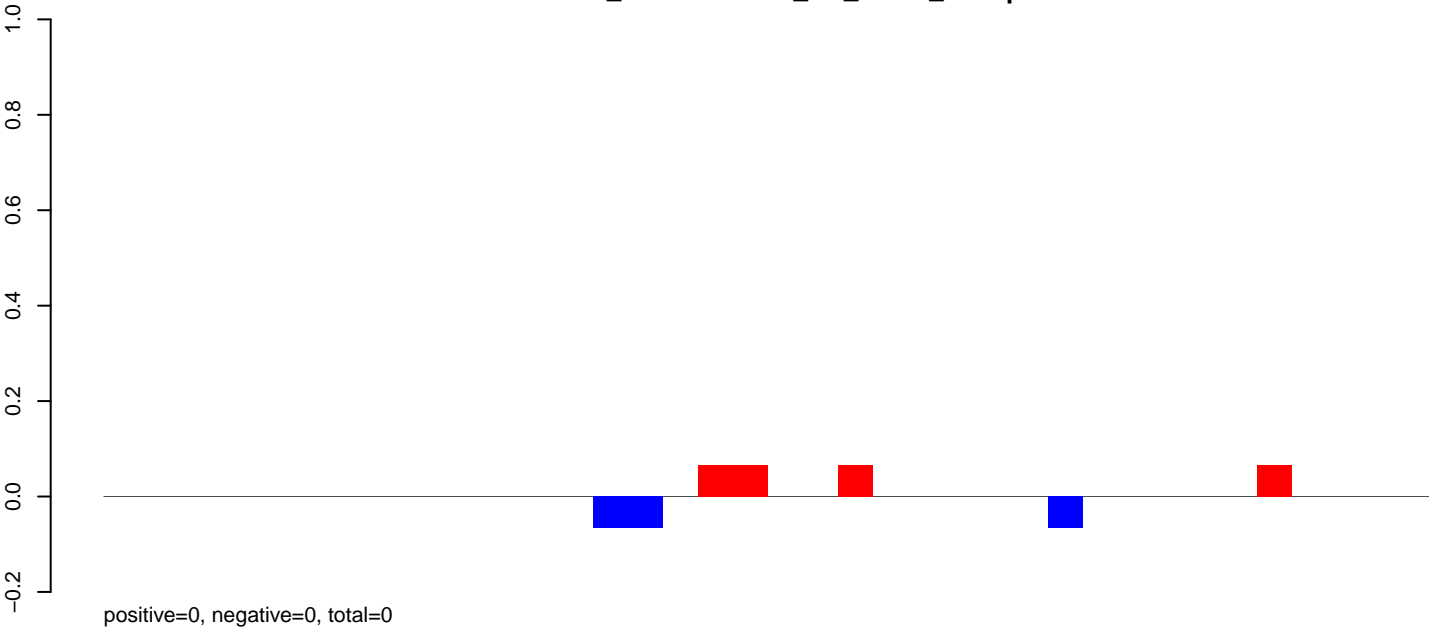
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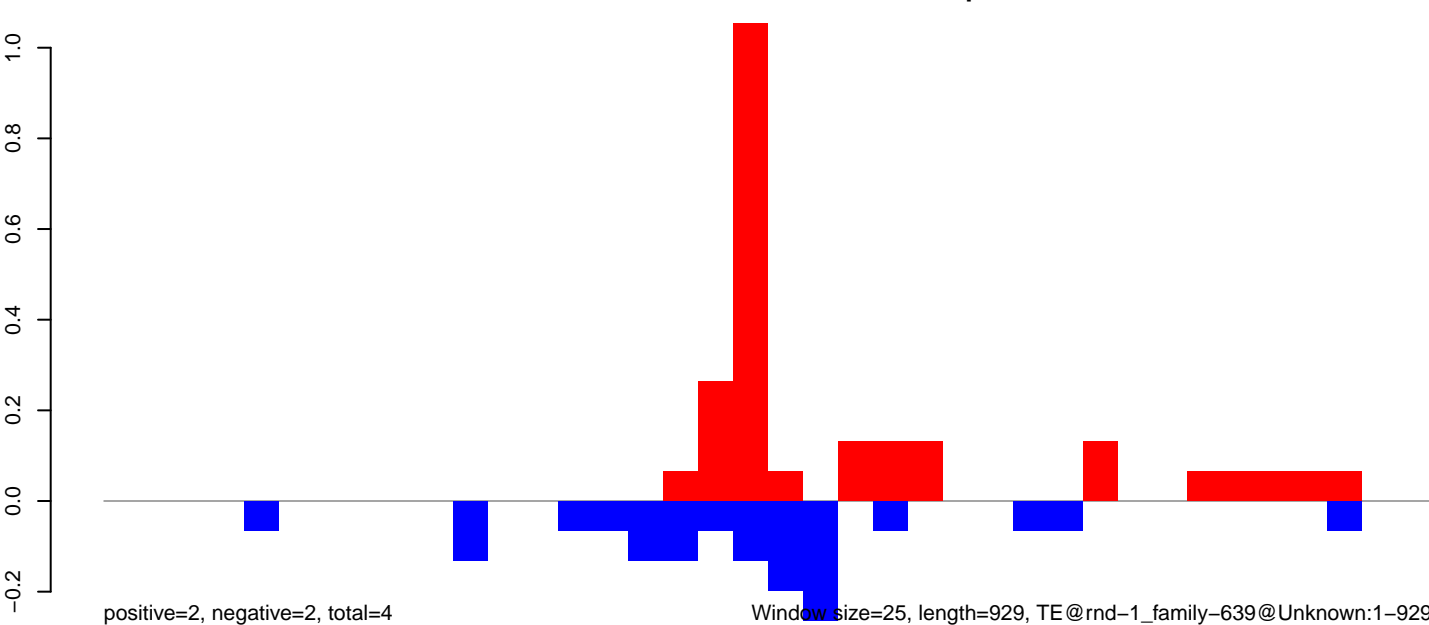
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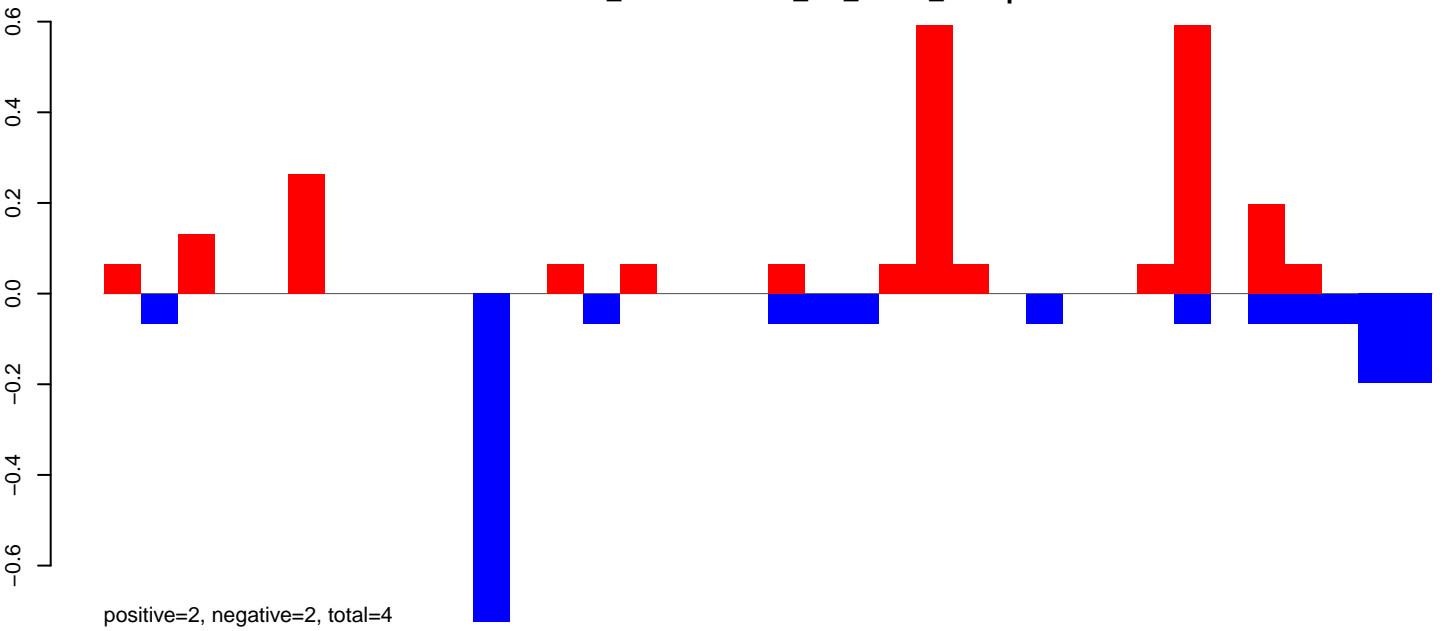
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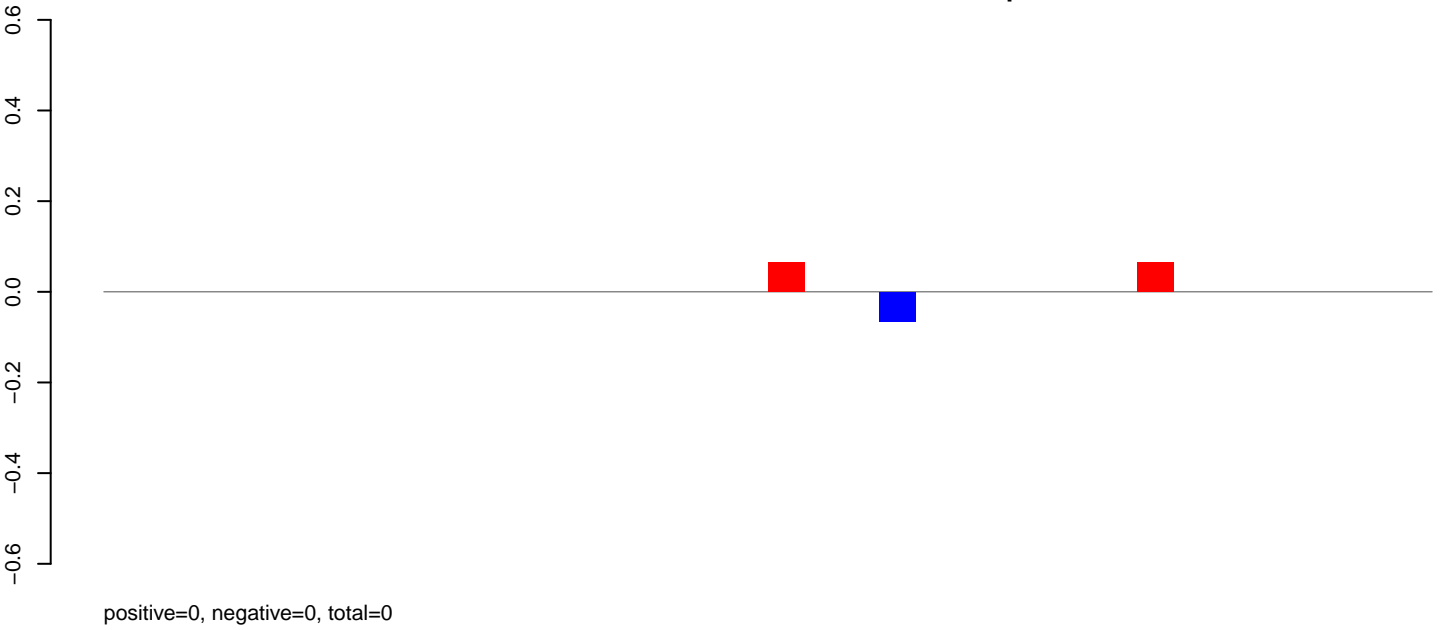
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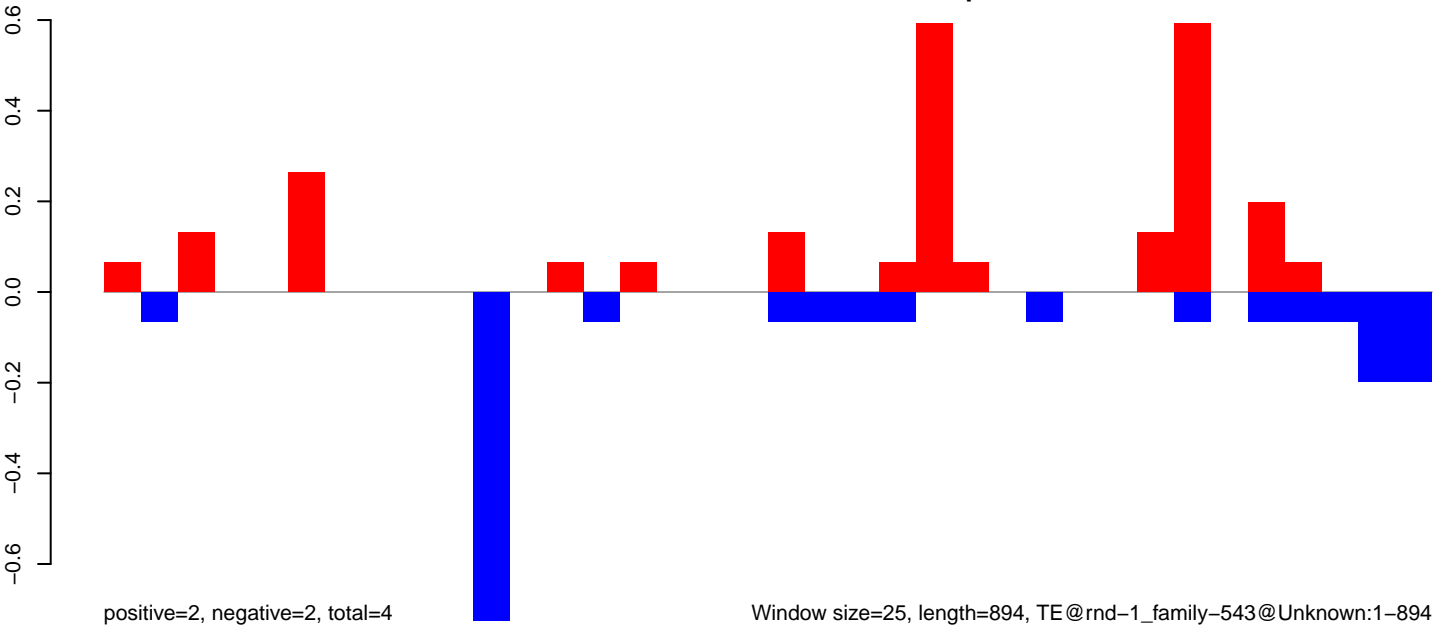
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



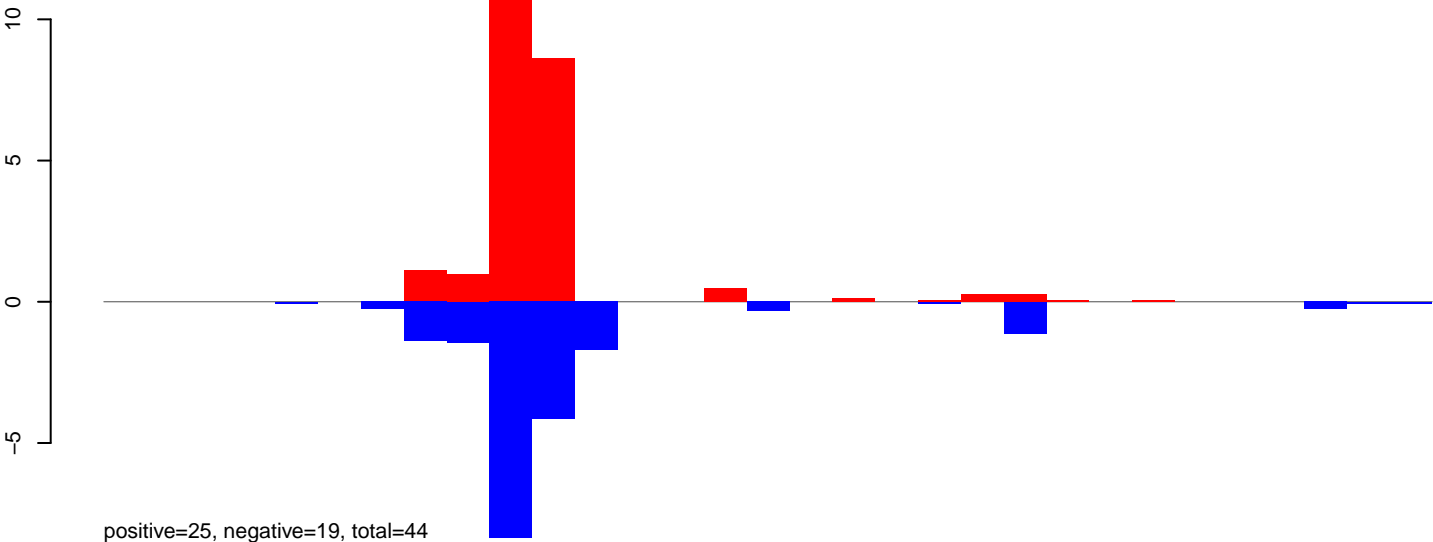
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



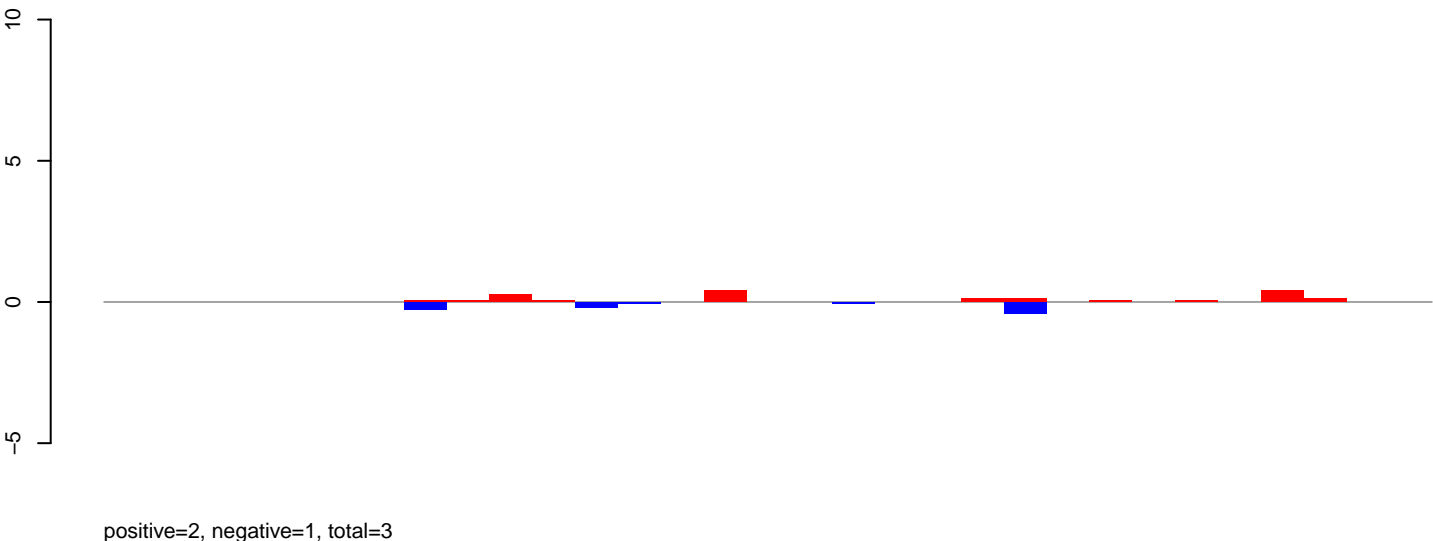
AeAlbo\_FemaleWhole\_BF\_CT.rep



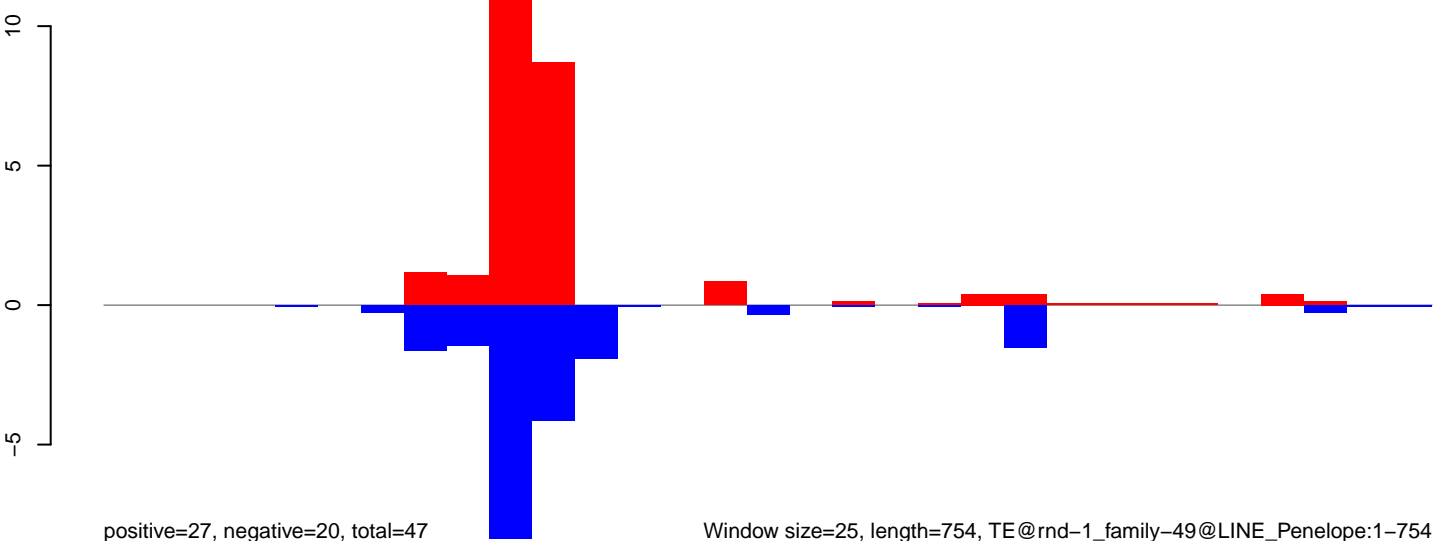
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



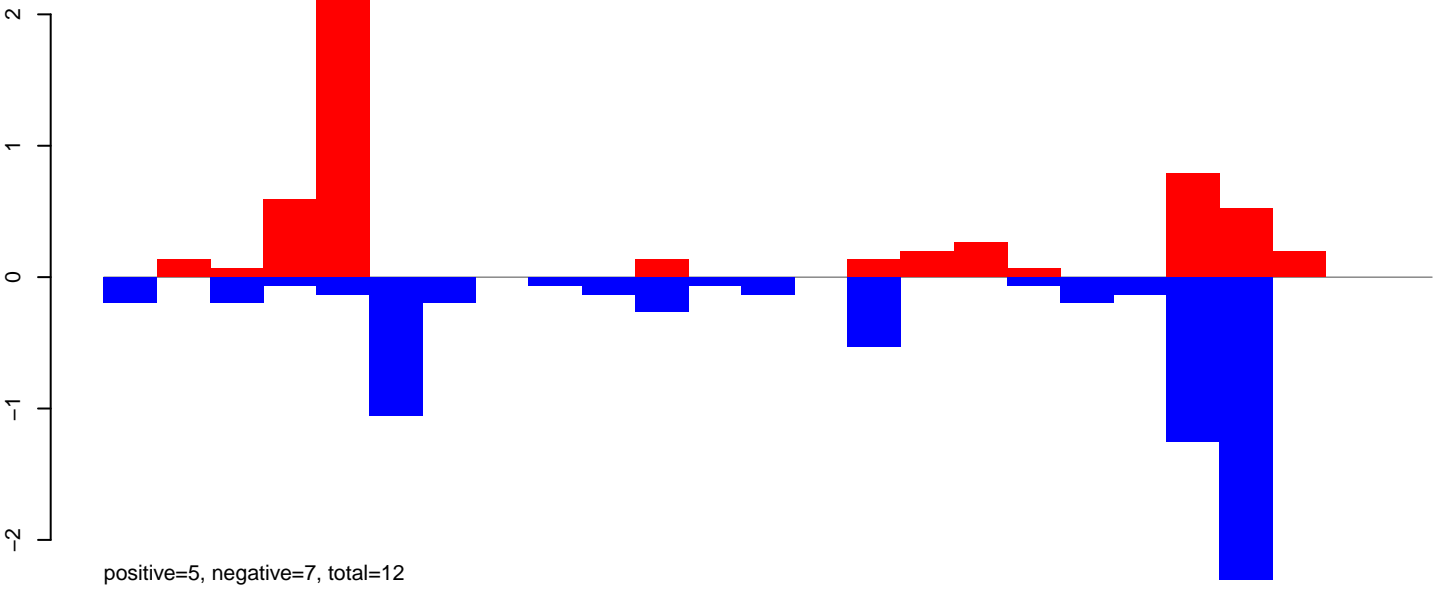
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



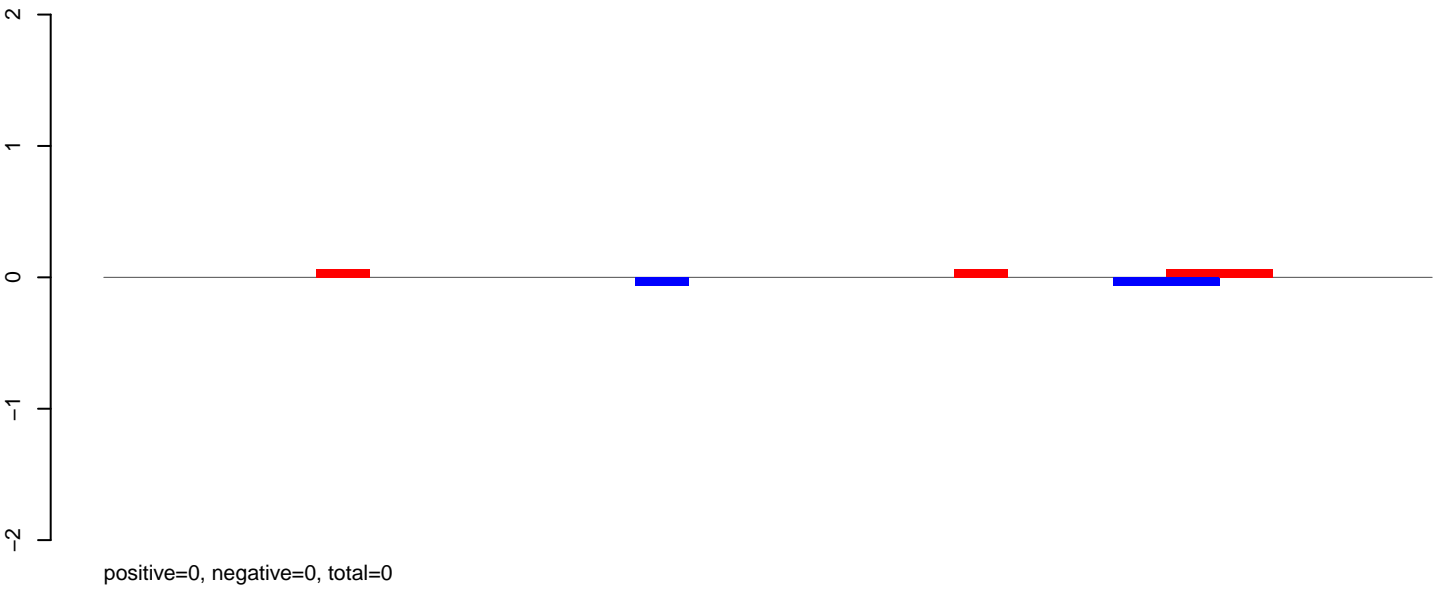
AeAlbo\_FemaleWhole\_BF\_CT.rep



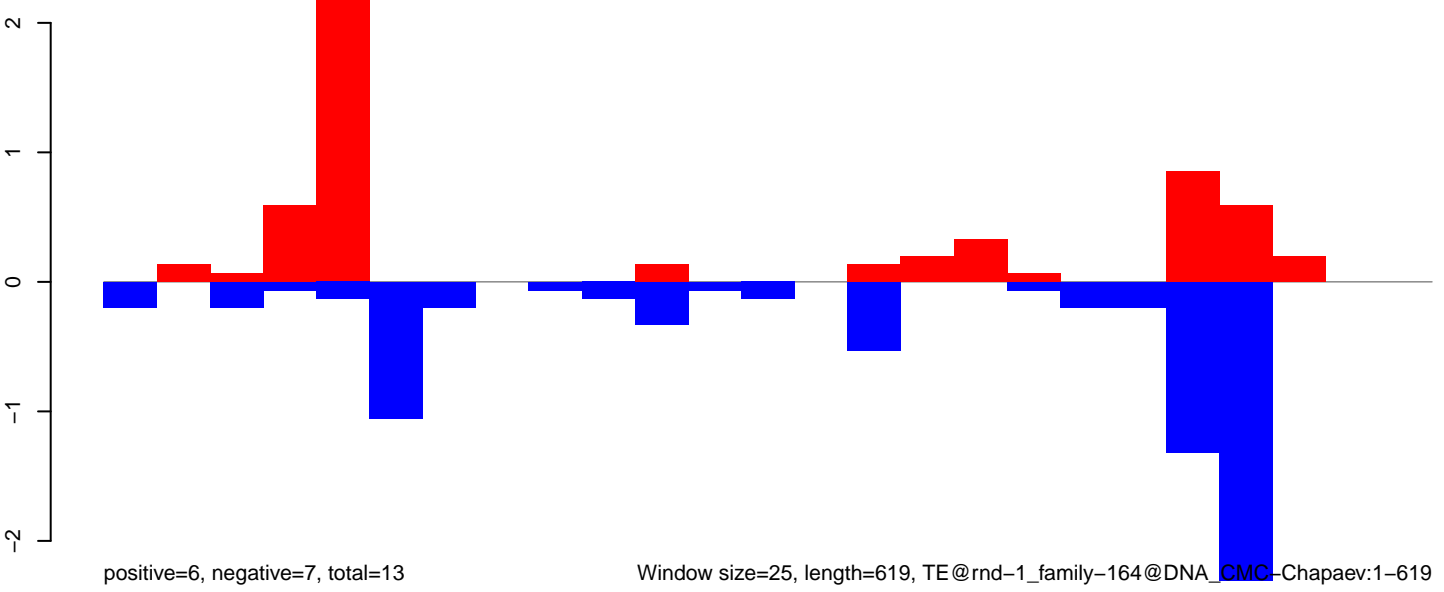
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



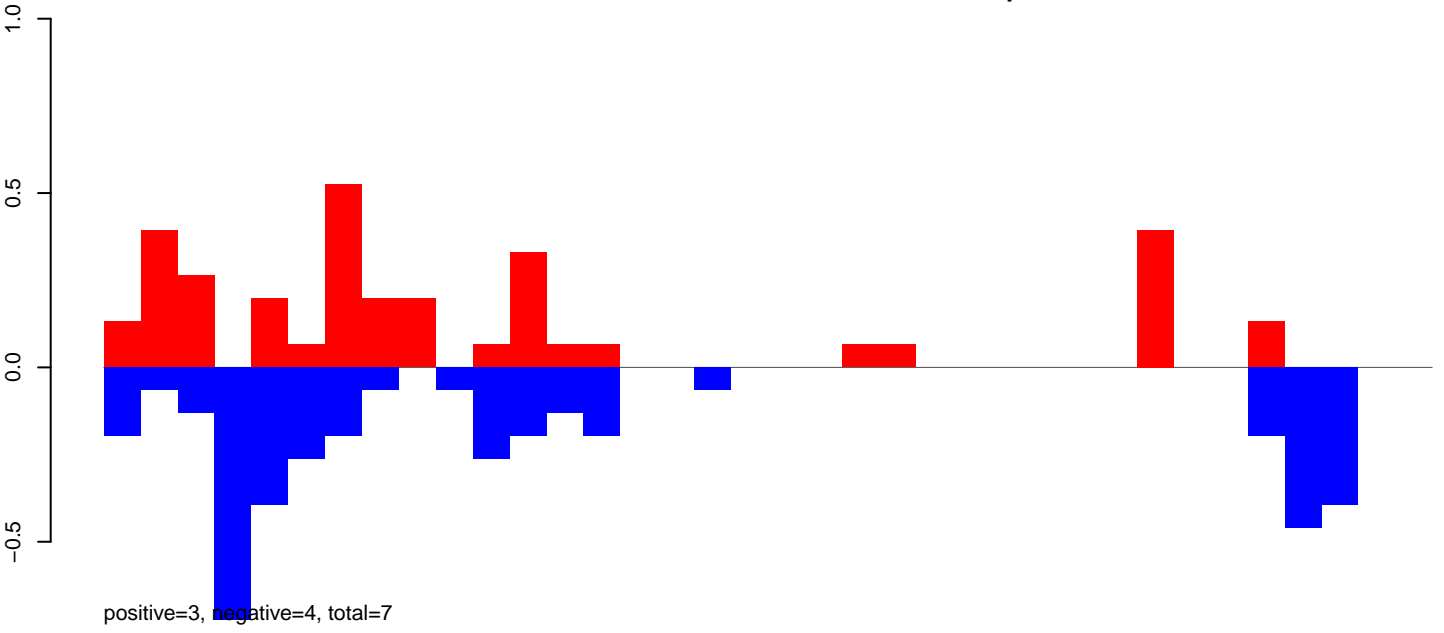
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



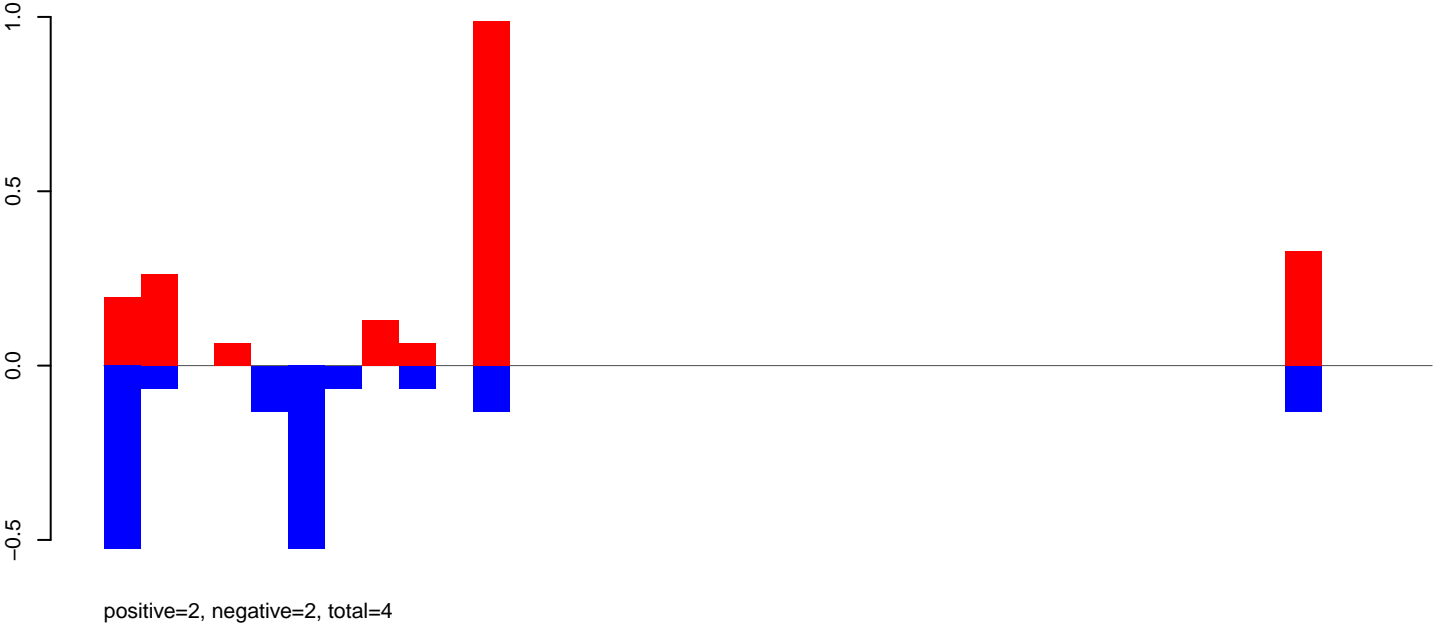
AeAlbo\_FemaleWhole\_BF\_CT.rep



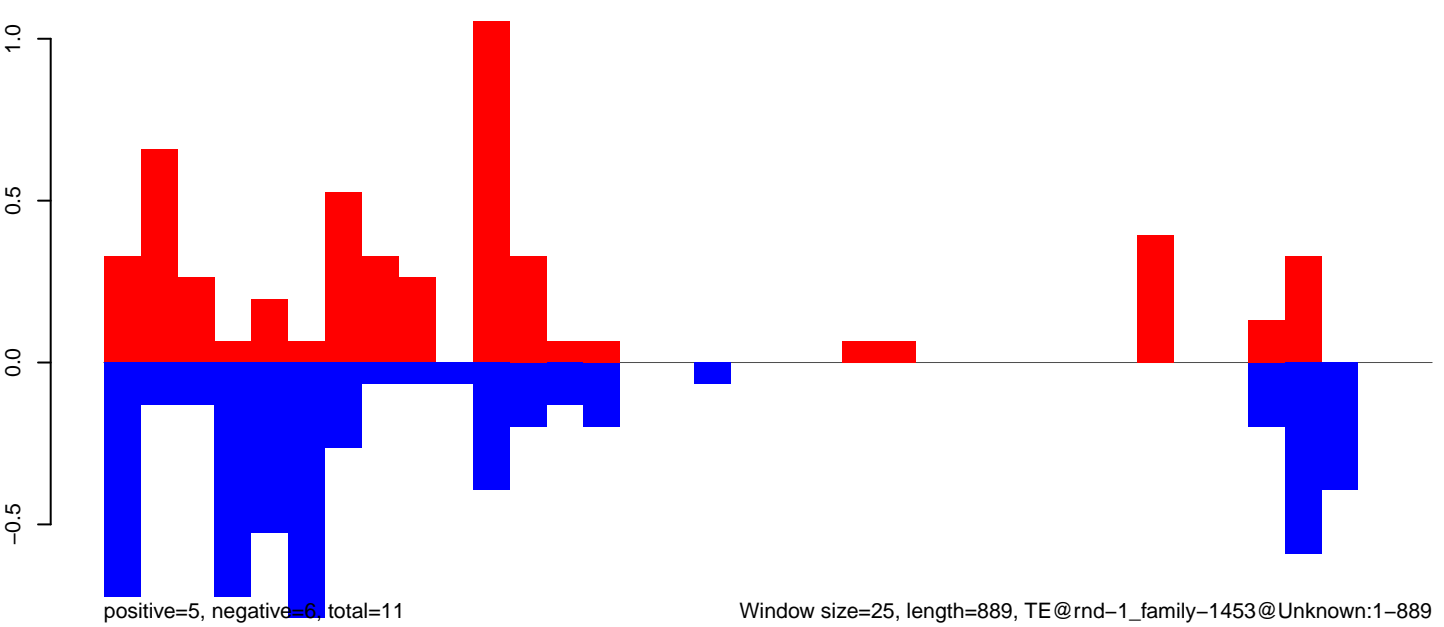
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

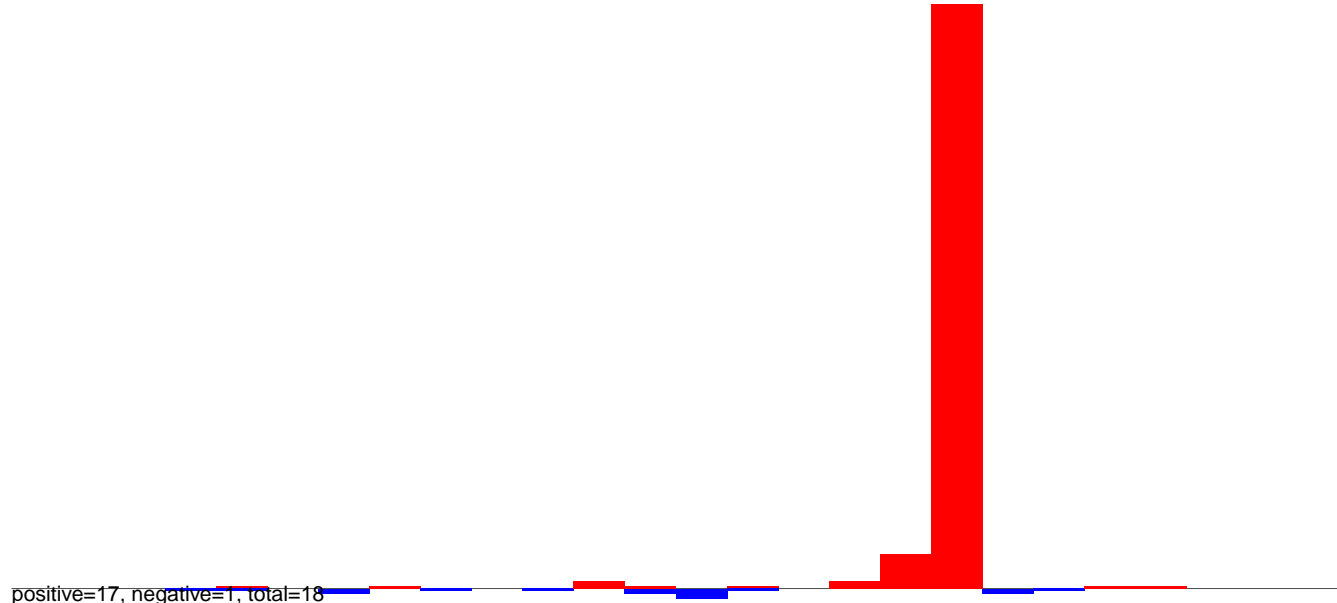


AeAlbo\_FemaleWhole\_BF\_CT.rep

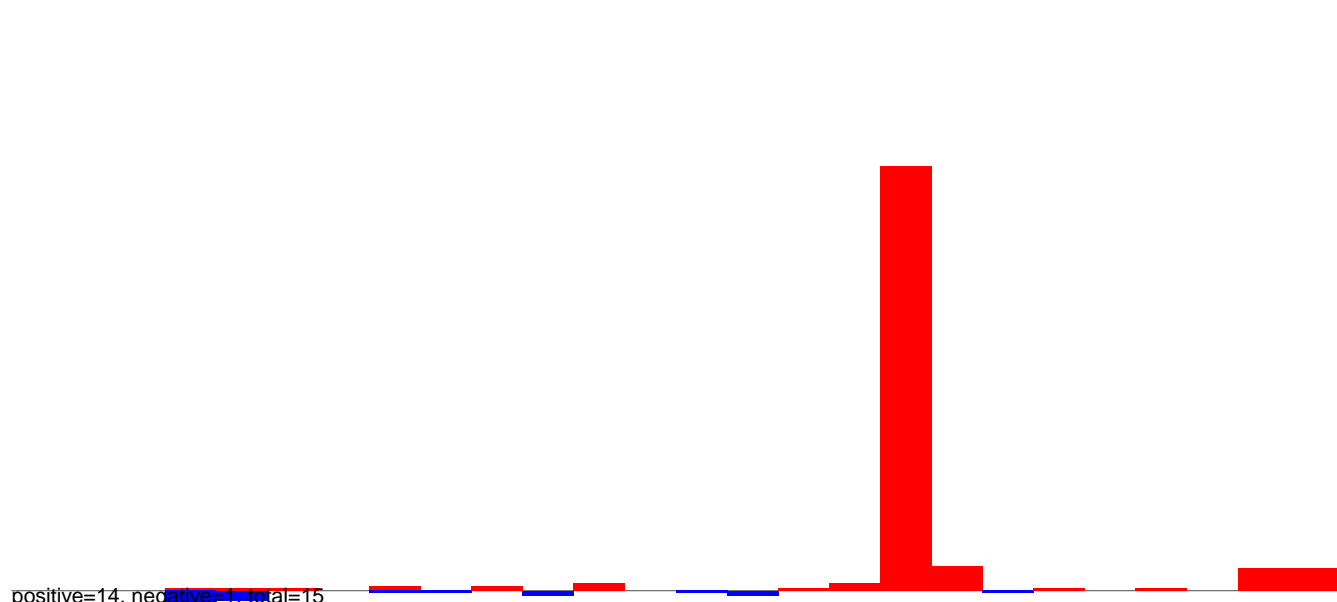




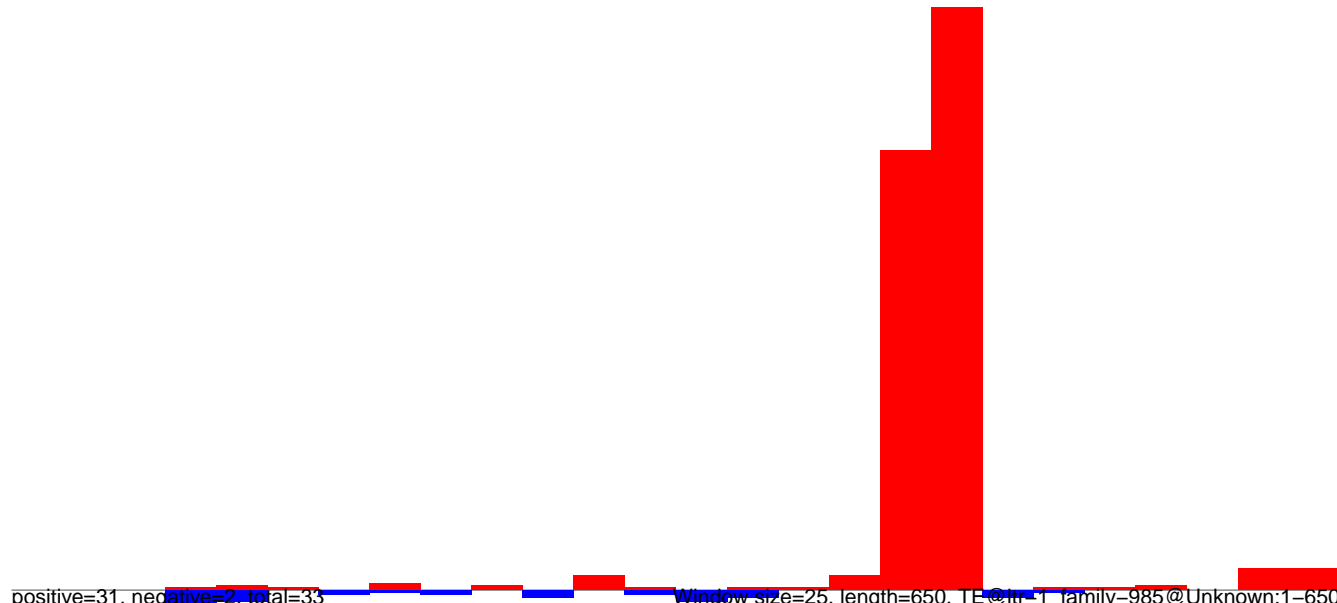
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

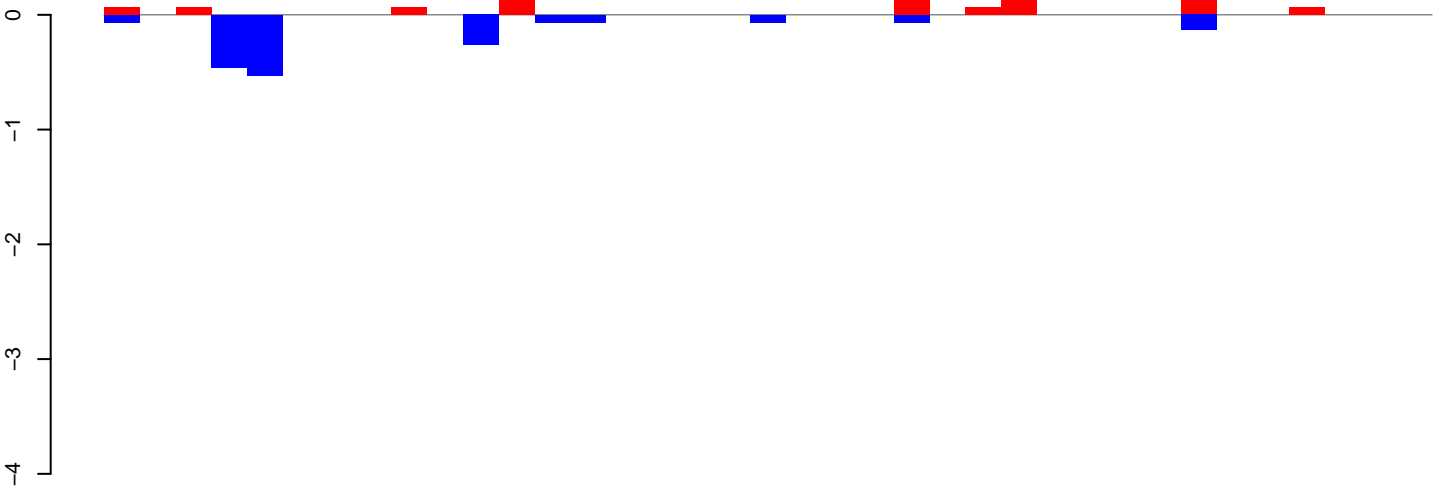


AeAlbo\_FemaleWhole\_BF\_CT.rep



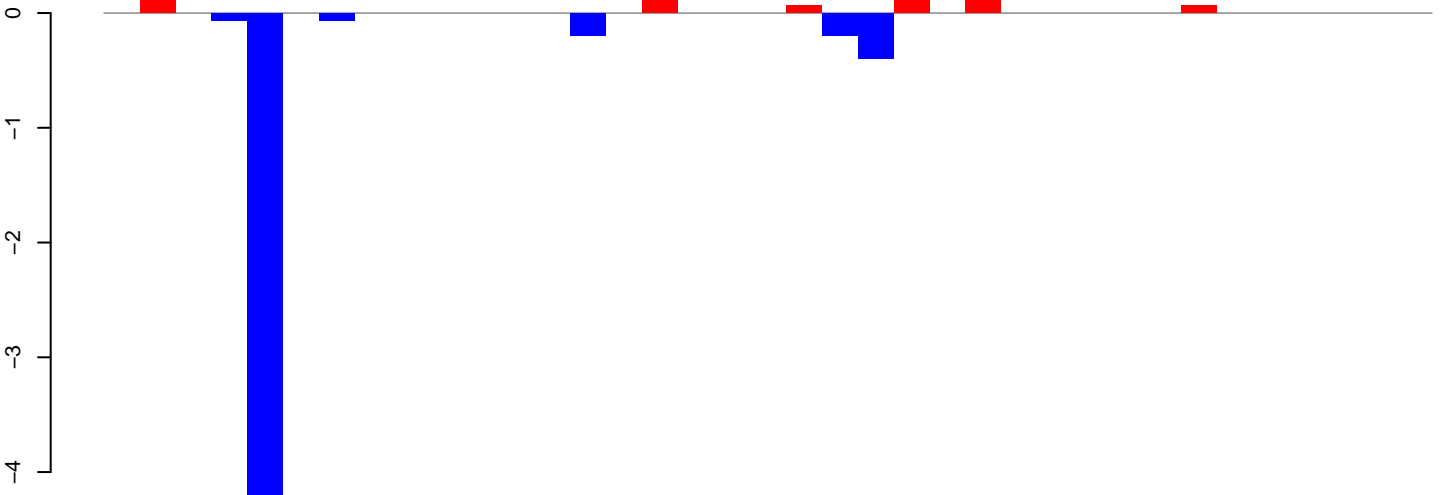
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



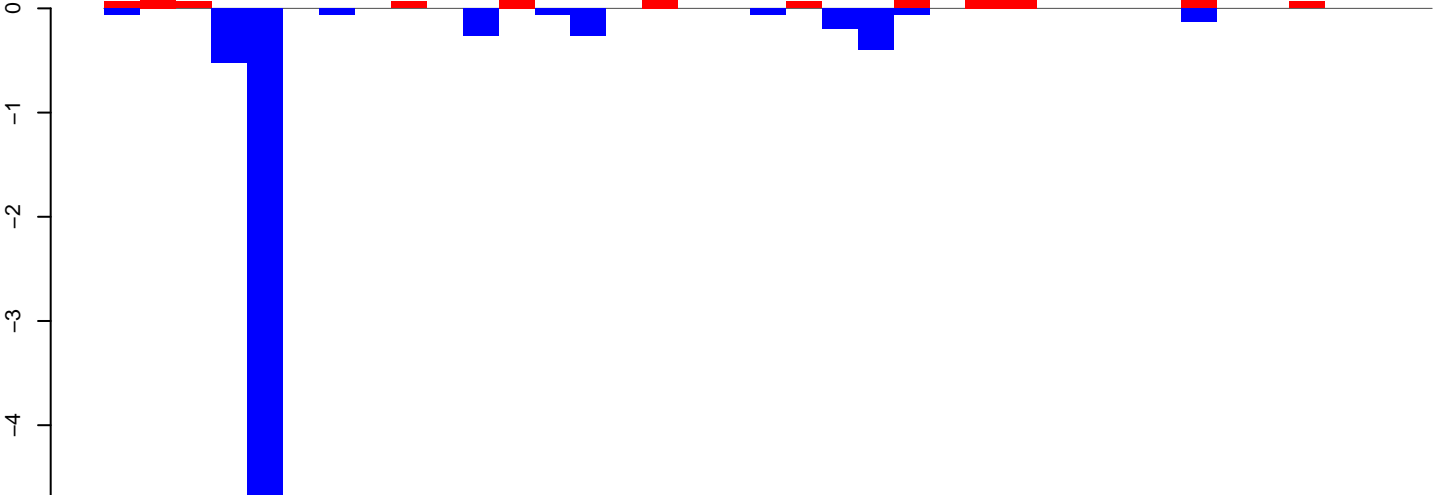
positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=6, total=7

AeAlbo\_FemaleWhole\_BF\_CT.rep

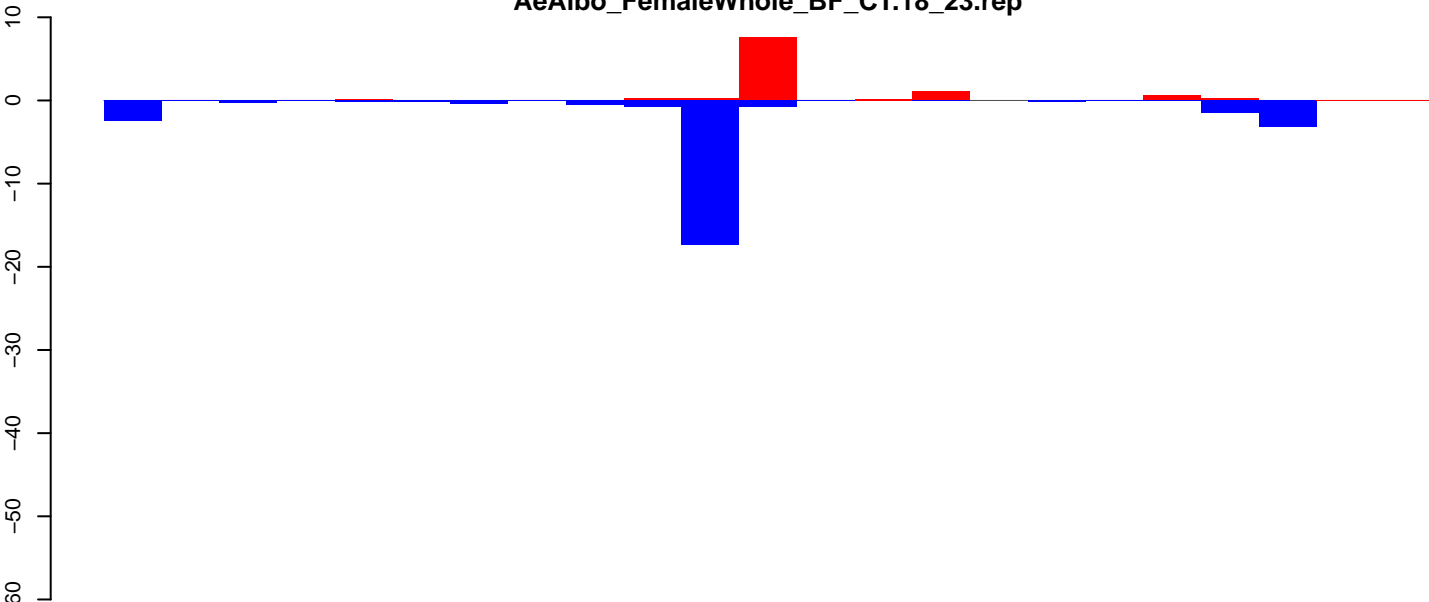


positive=2, negative=7, total=9

Window size=25, length=919, TE@ltr-1\_family-862@Unknown:1-919

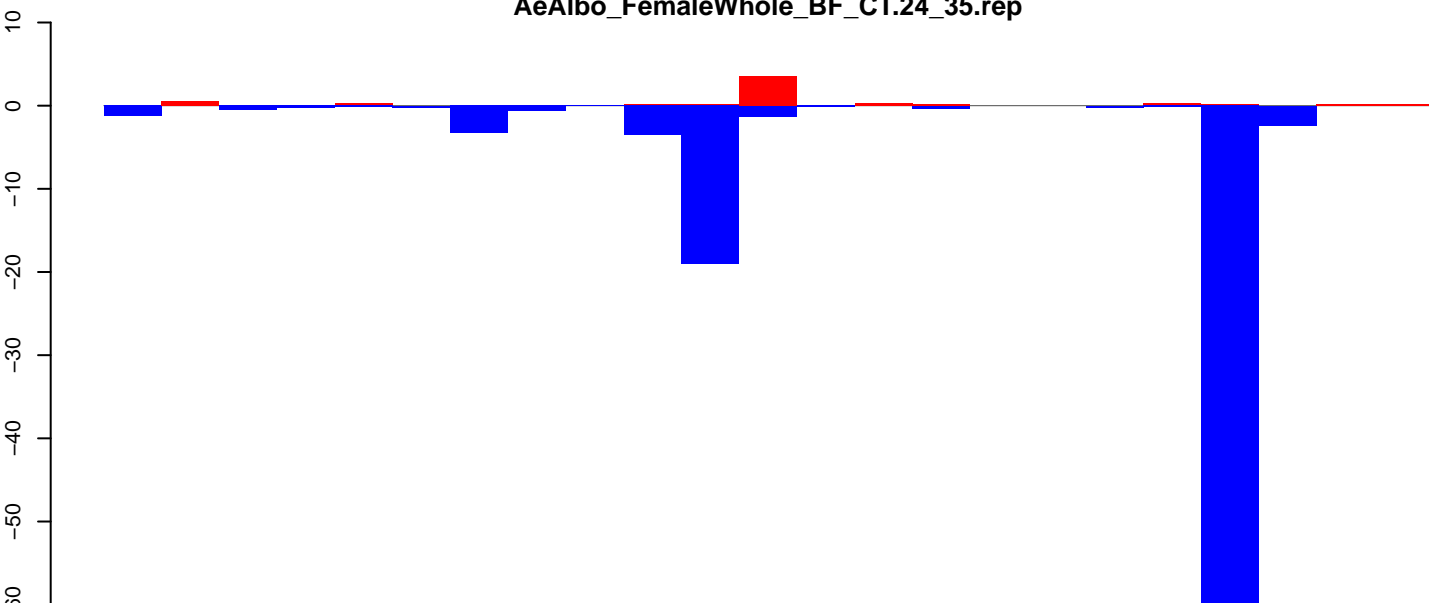
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



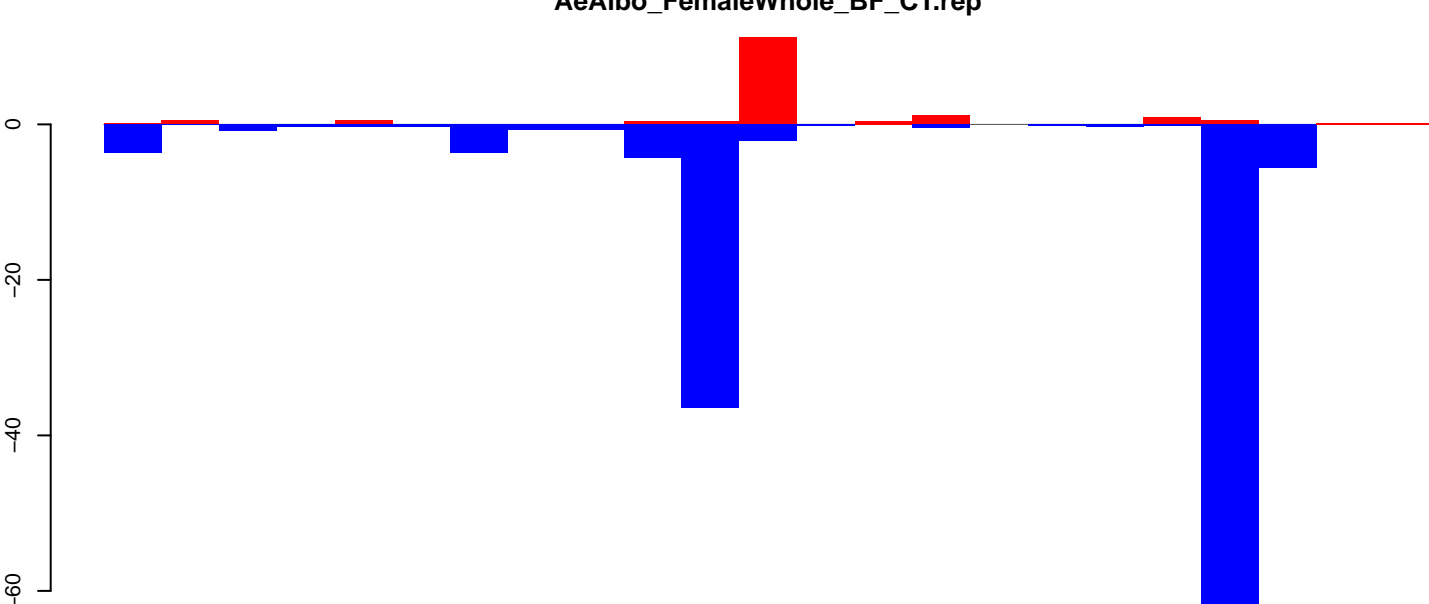
positive=11, negative=28, total=39

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=98, total=104

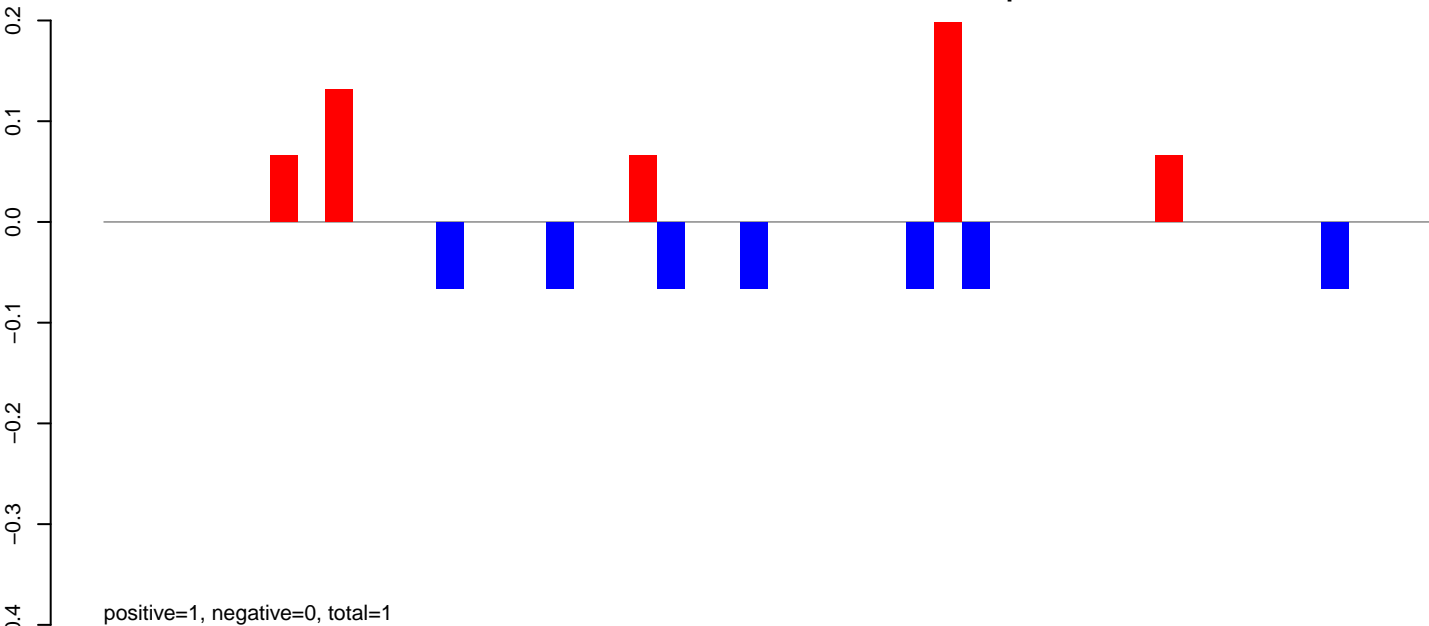
AeAlbo\_FemaleWhole\_BF\_CT.rep



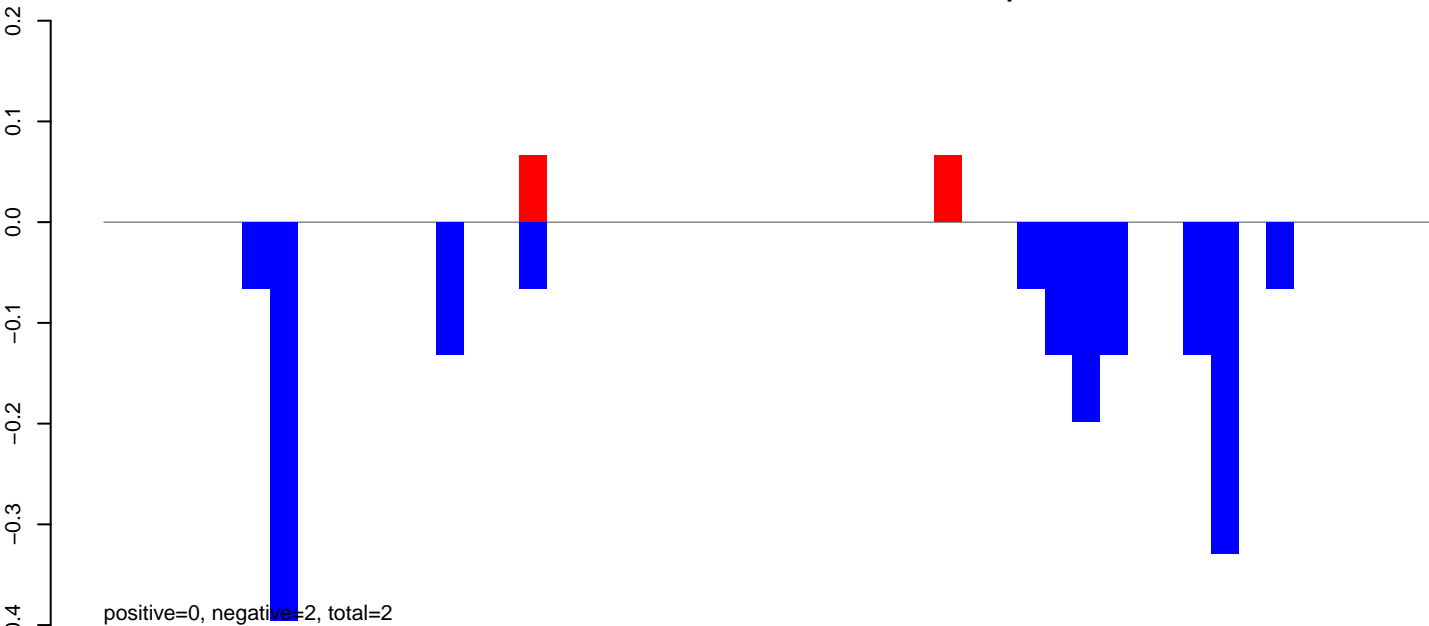
positive=17, negative=126, total=143

Window size=25, length=556, TE@ltr-1\_family-854@Unknown:1-556

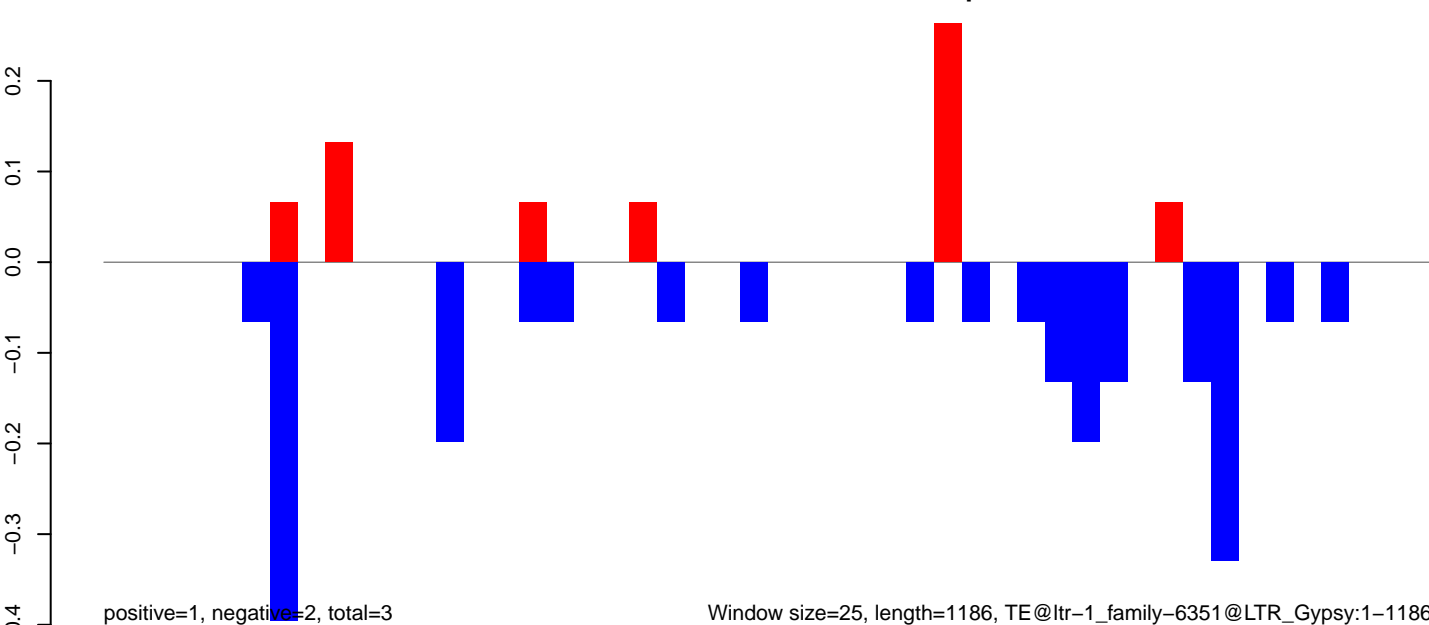
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

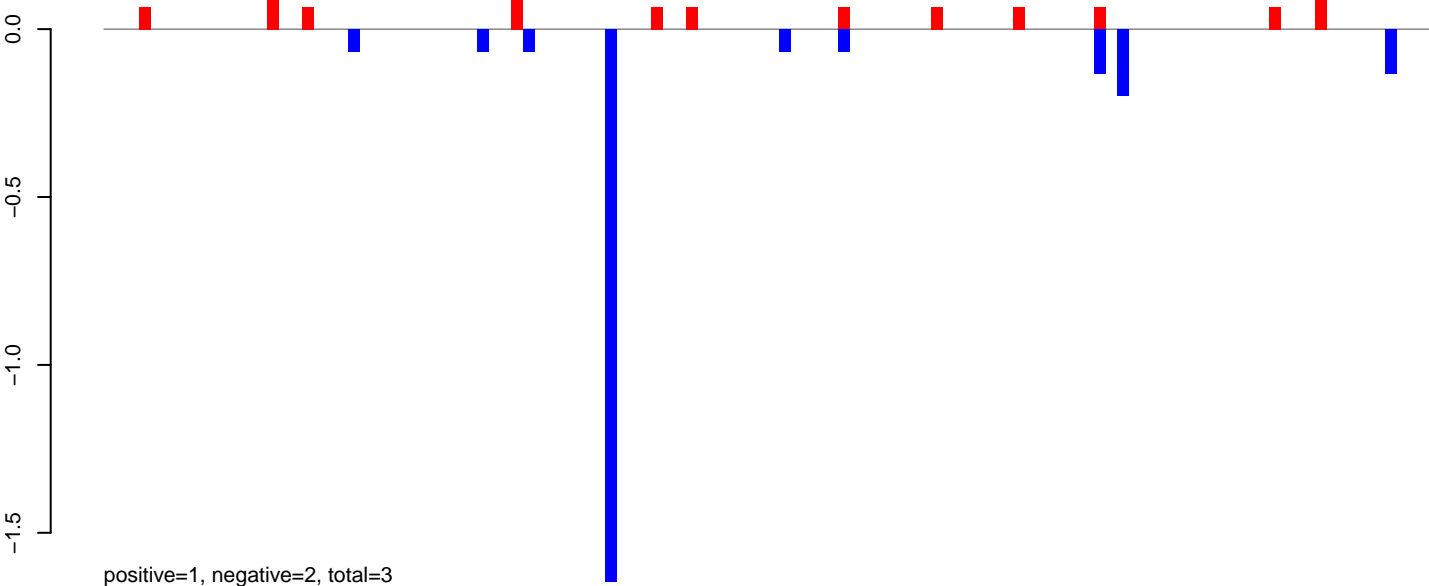


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

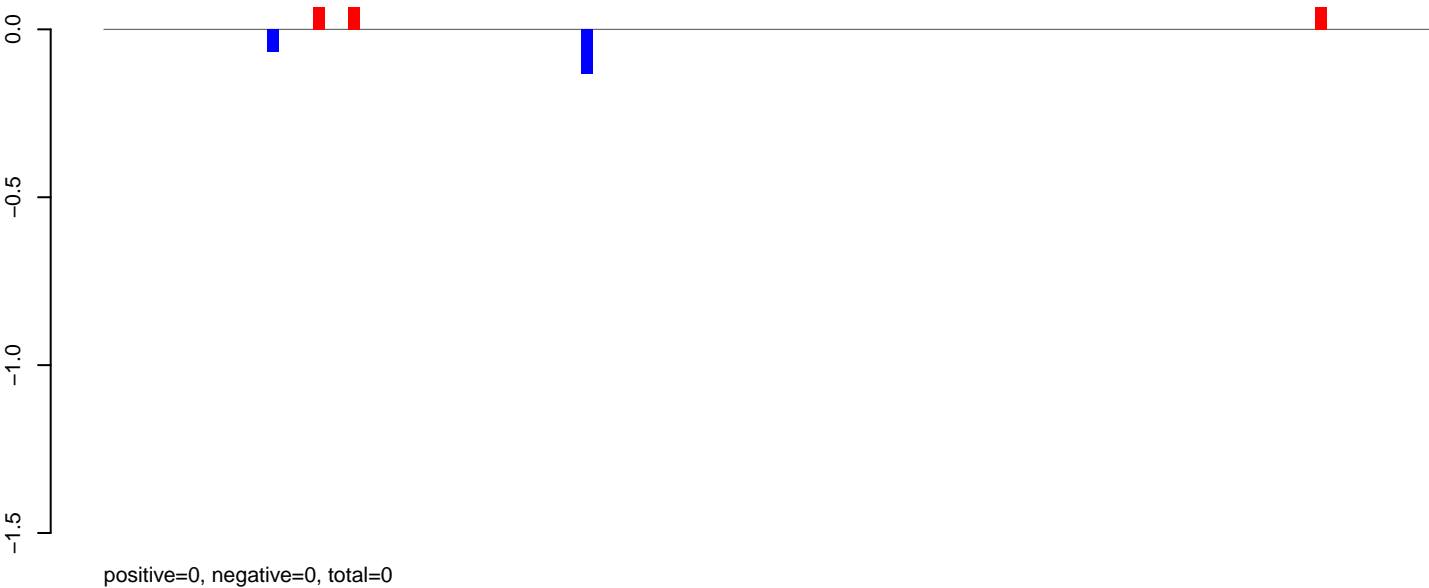


Window size=25, length=1186, TE@ltr-1\_family-6351@LTR\_Gypsy:1-1186

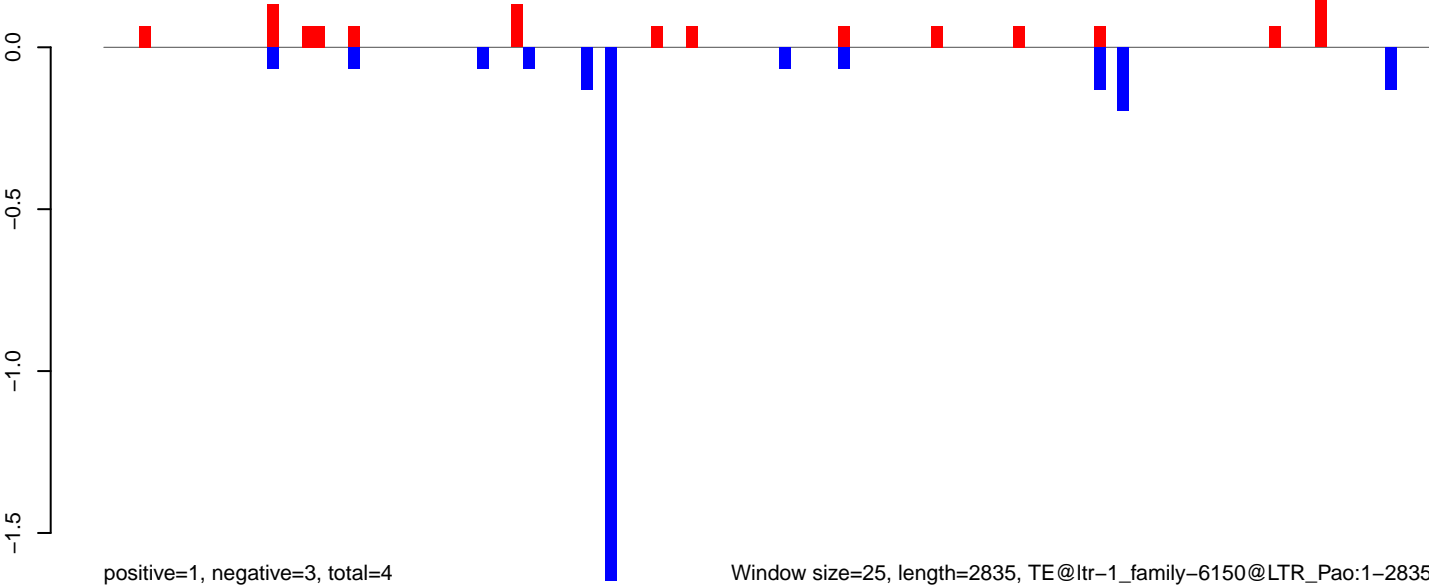
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

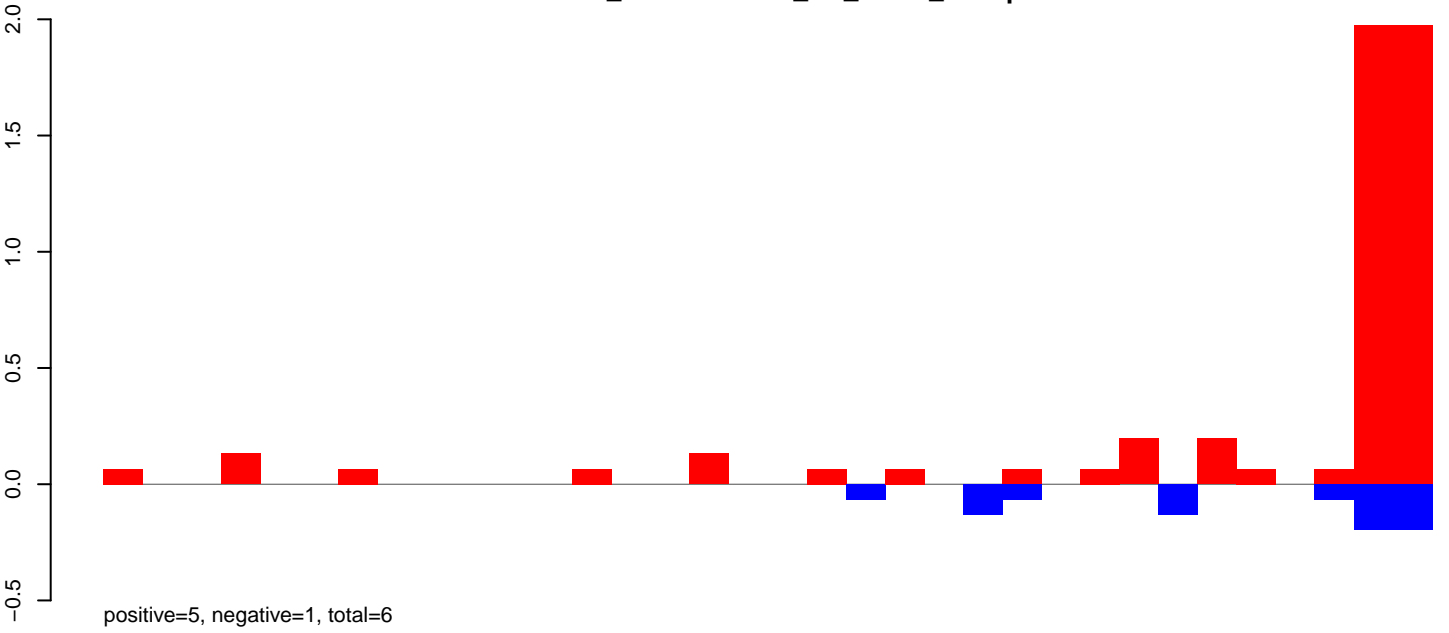


AeAlbo\_FemaleWhole\_BF\_CT.rep

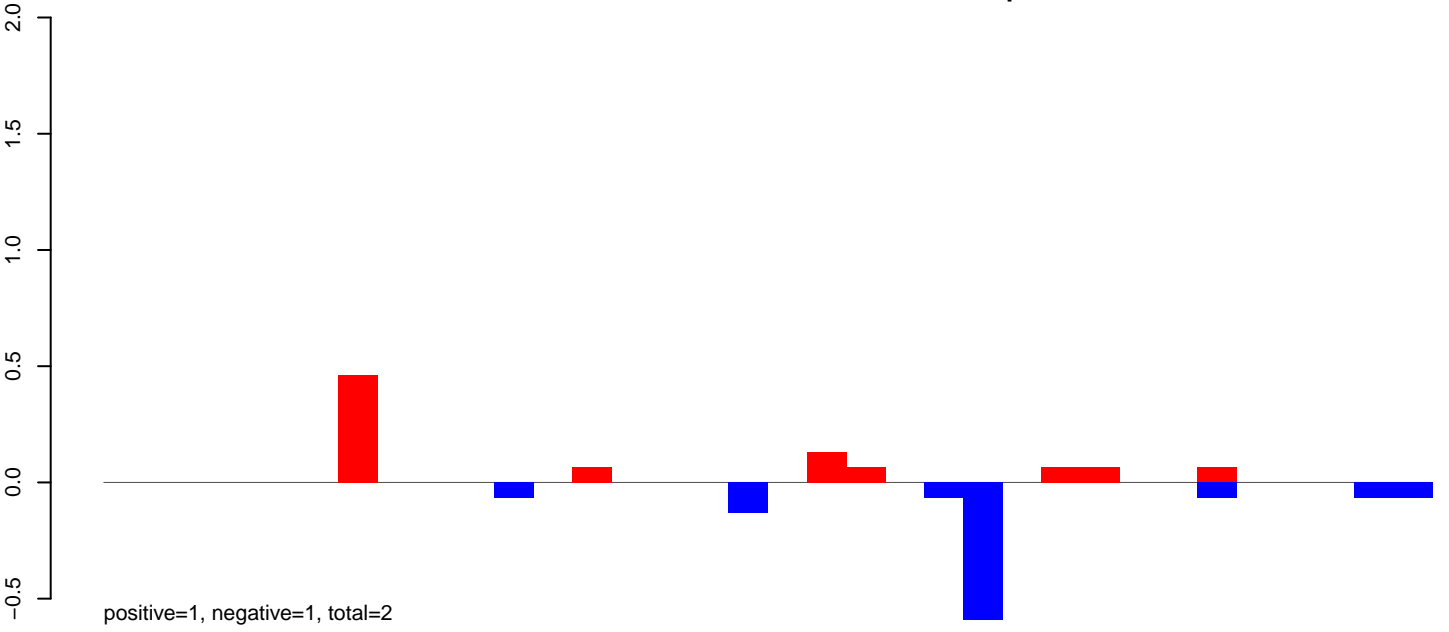


Window size=25, length=2835, TE@ltr-1\_family-6150@LTR\_Pao:1-2835

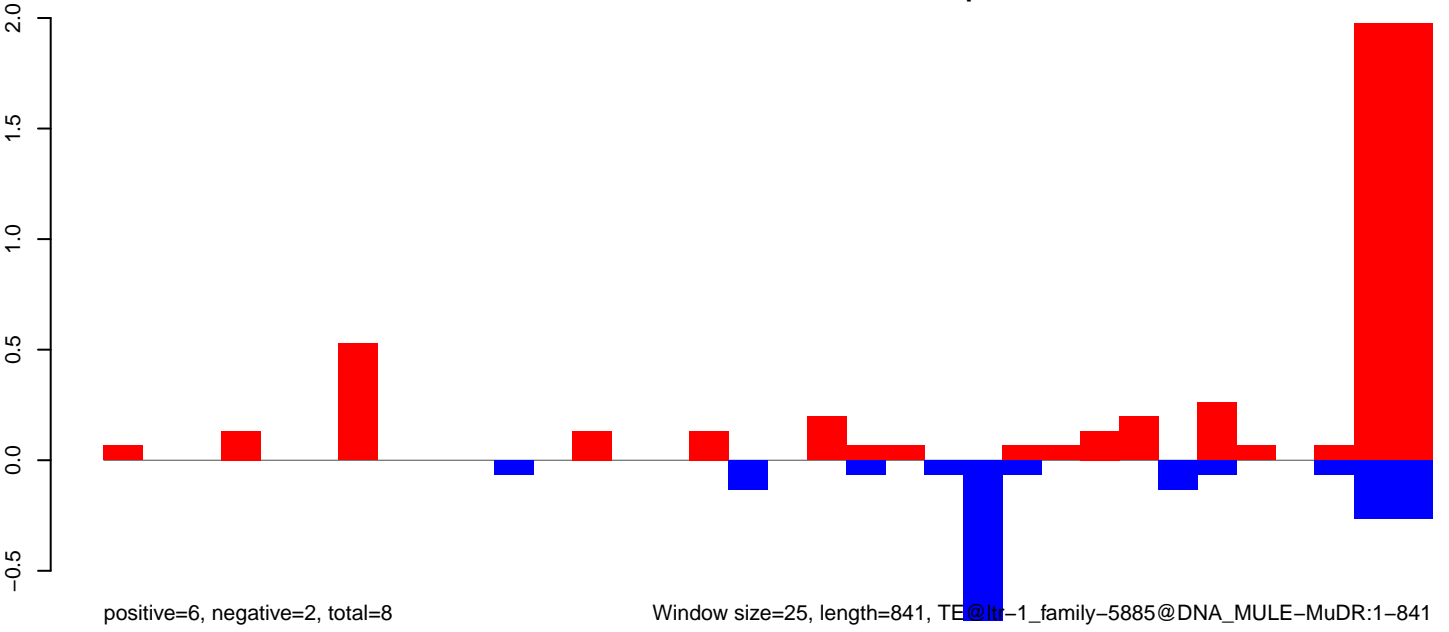
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

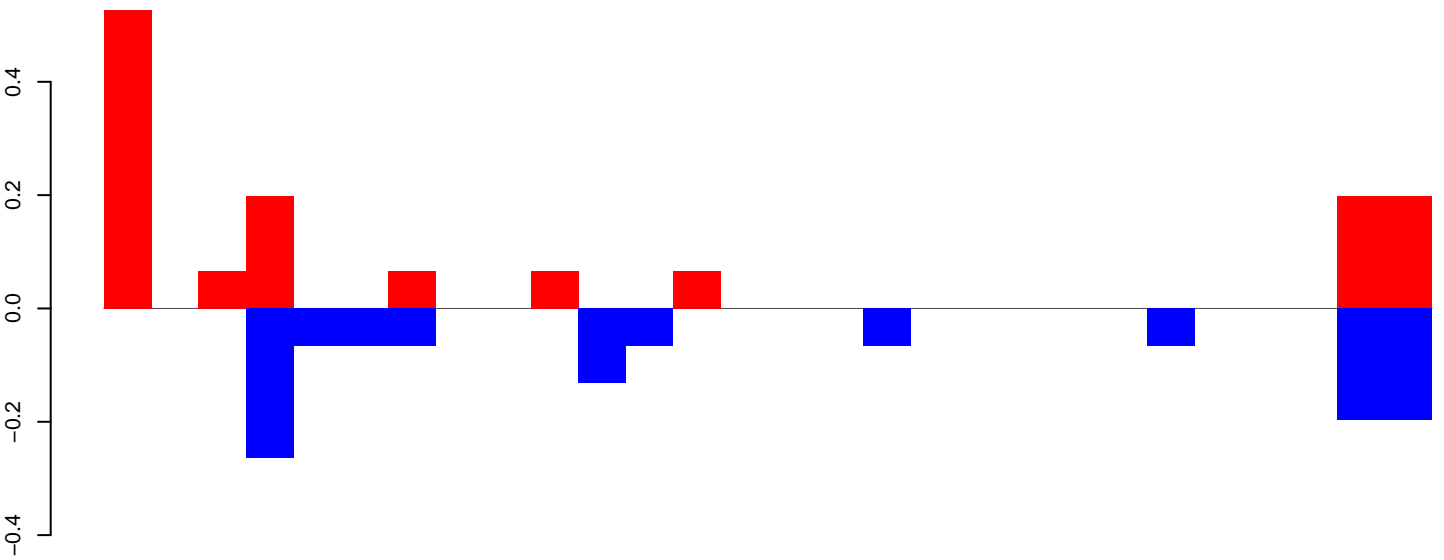


AeAlbo\_FemaleWhole\_BF\_CT.rep



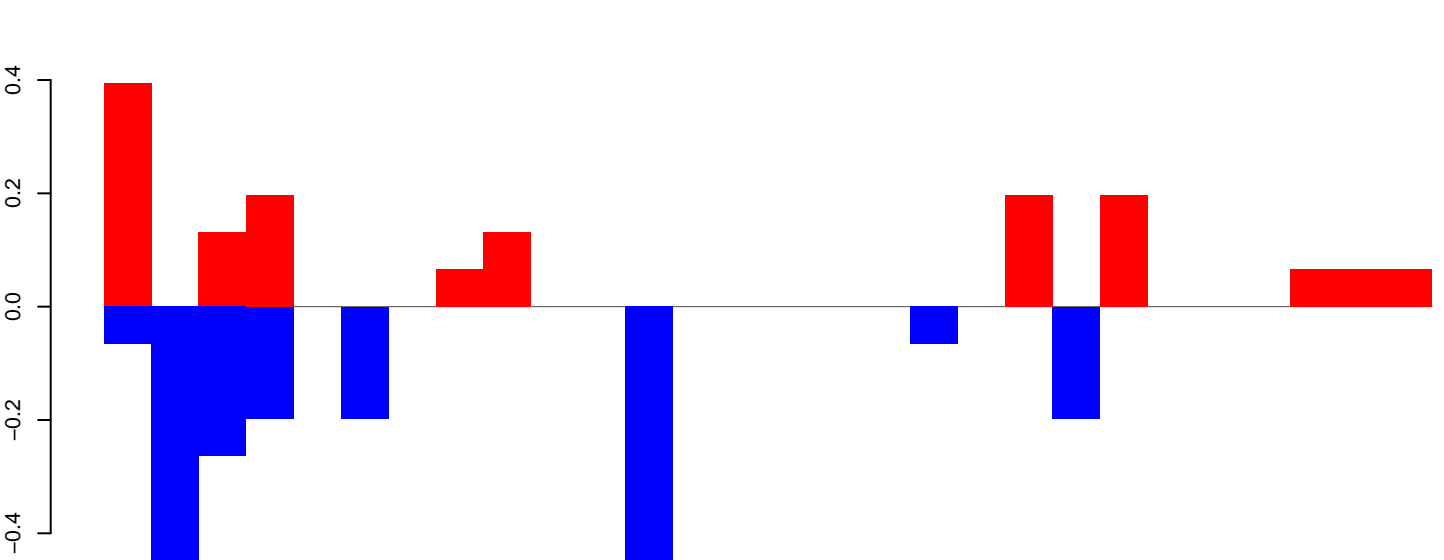
Window size=25, length=841, TE@ltr-1\_family-5885@DNA\_MULE-MuDR:1-841

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



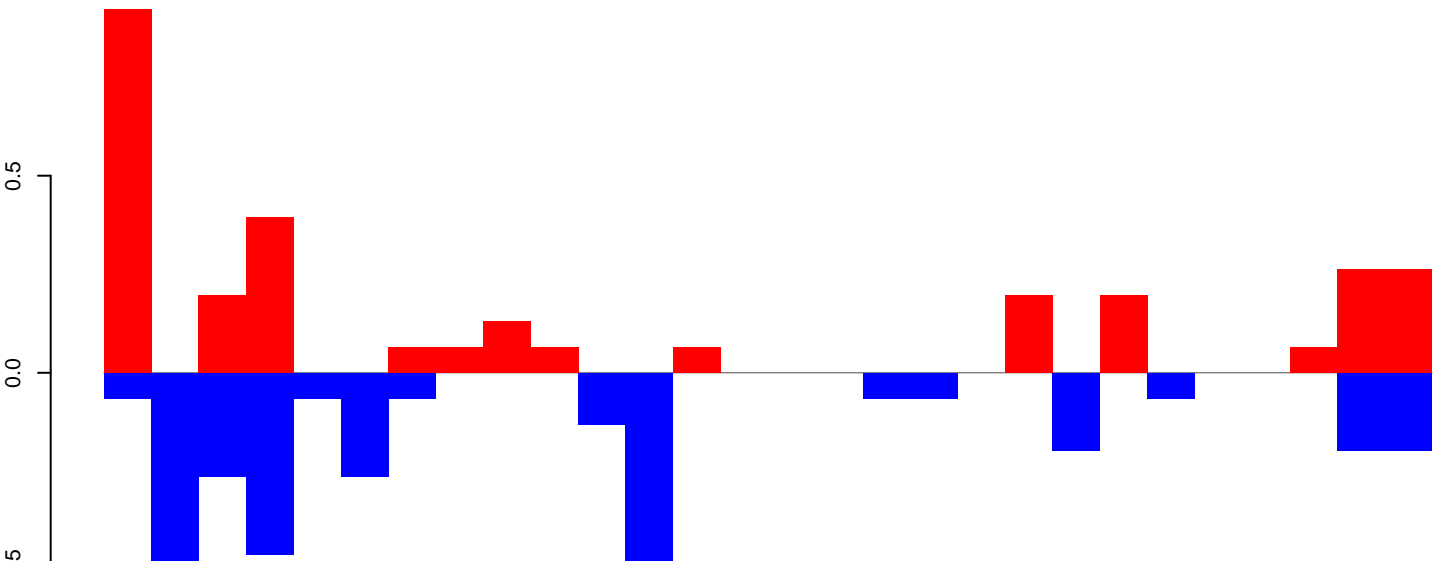
positive=1, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=2, total=4

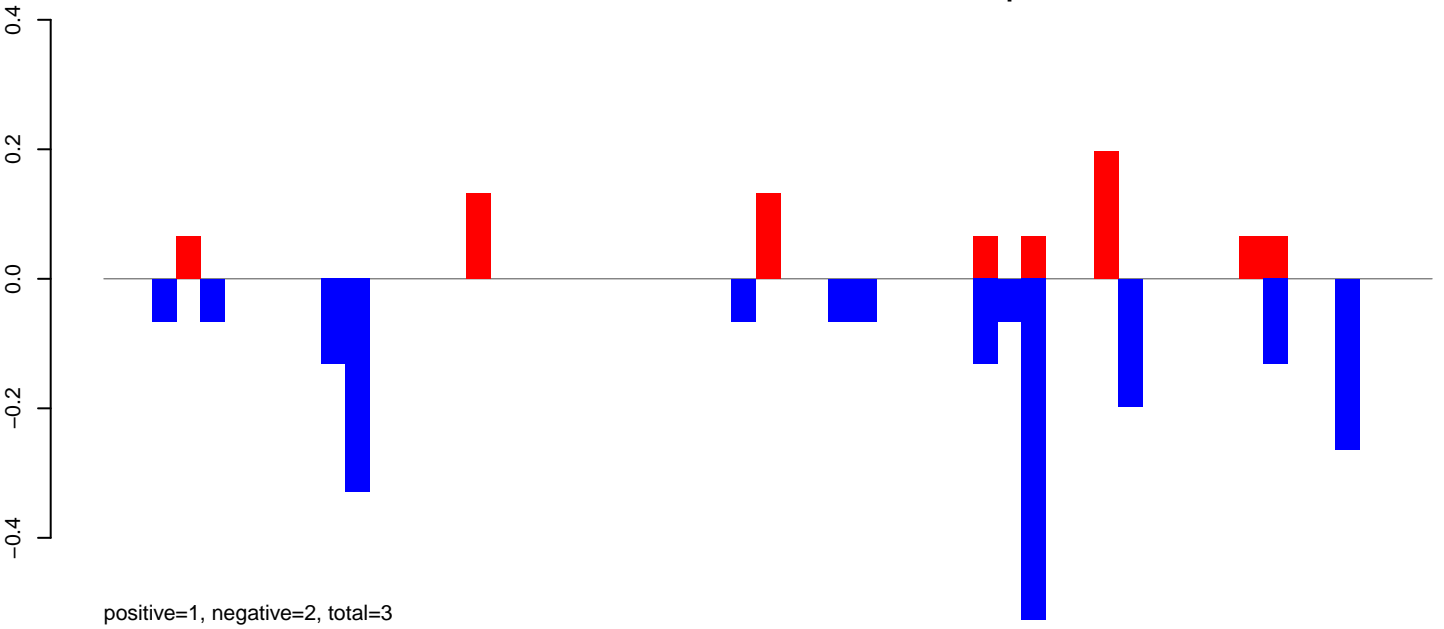
AeAlbo\_FemaleWhole\_BF\_CT.rep



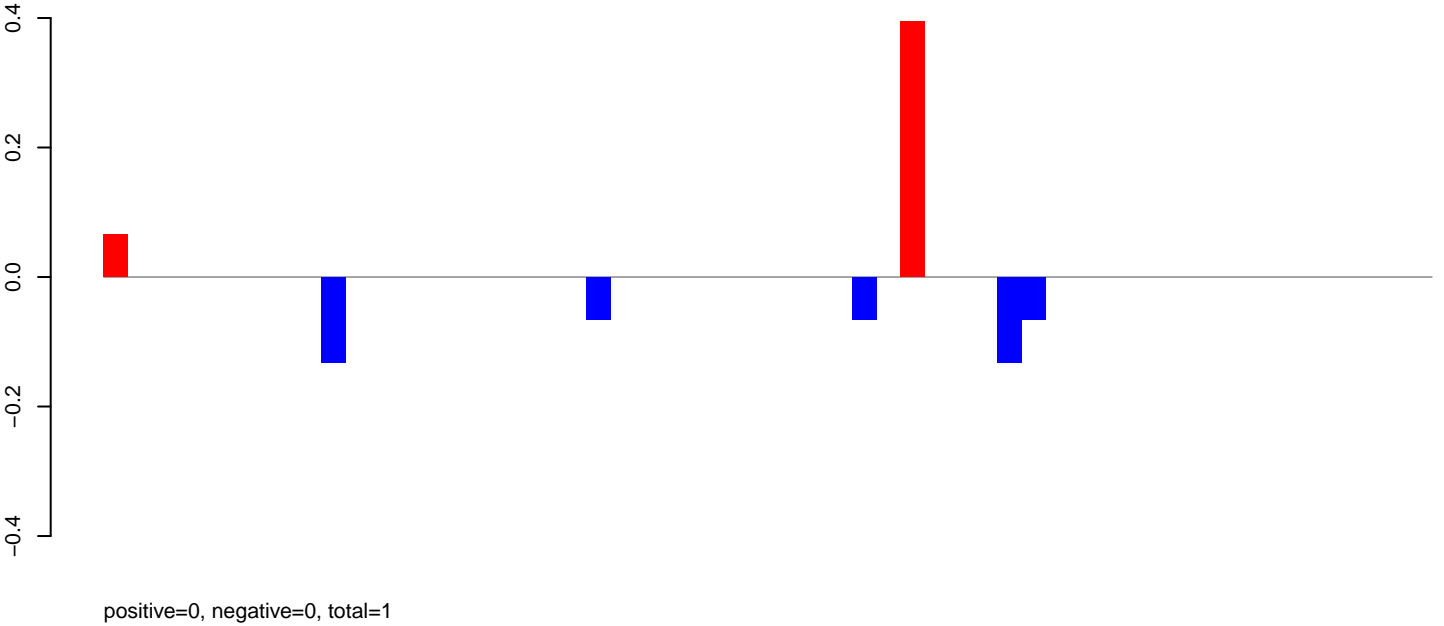
positive=3, negative=3, total=6

Window size=25, length=696, TE@ltr-1\_family-5624@Unknown:1-696

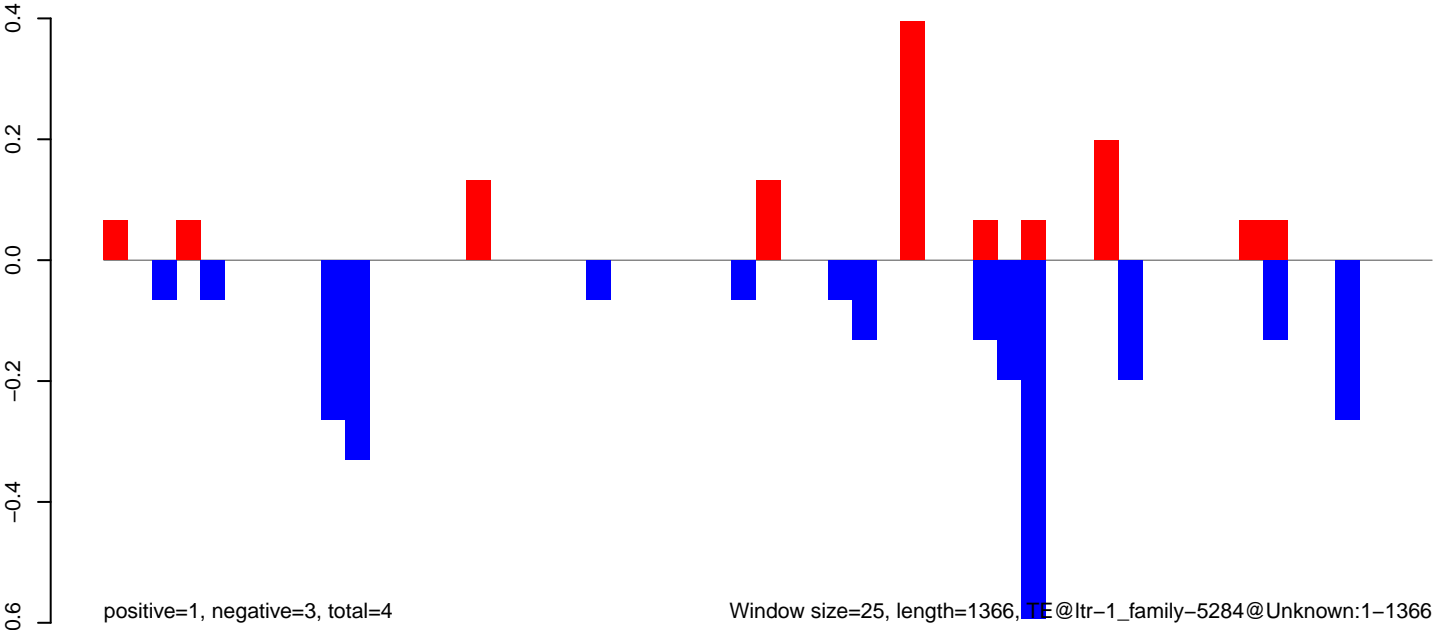
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



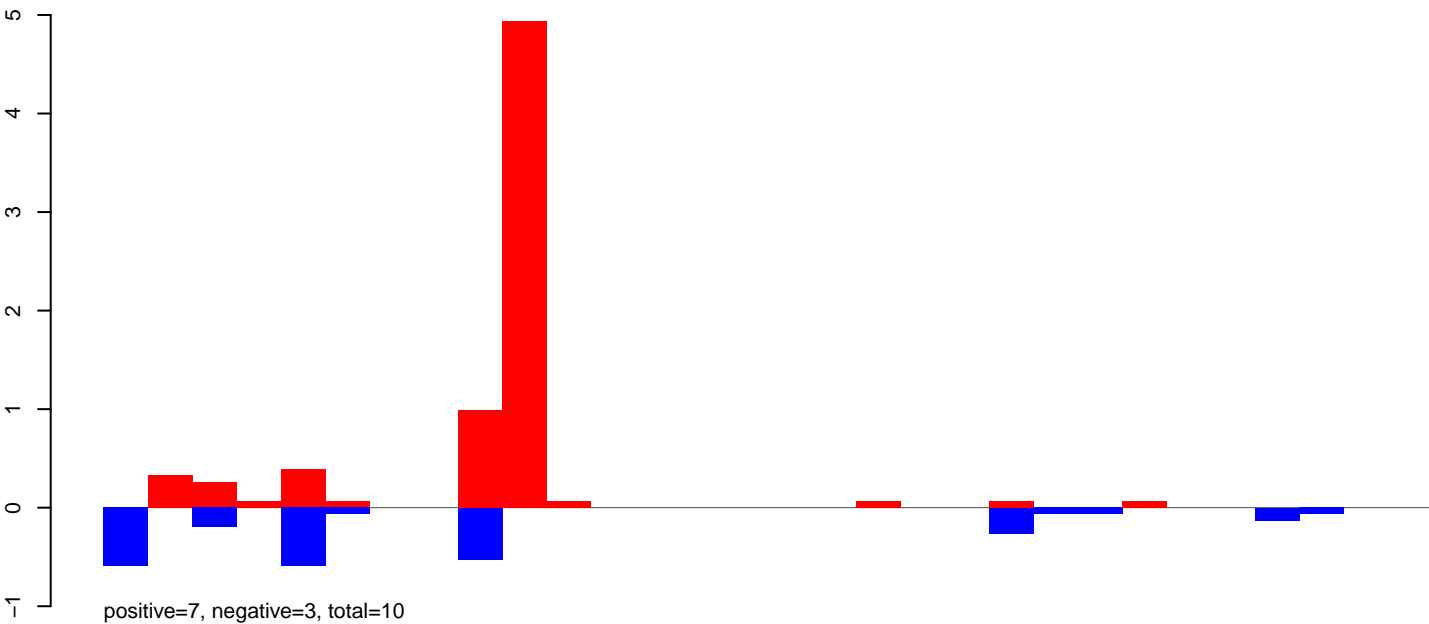
AeAlbo\_FemaleWhole\_BF\_CT.rep



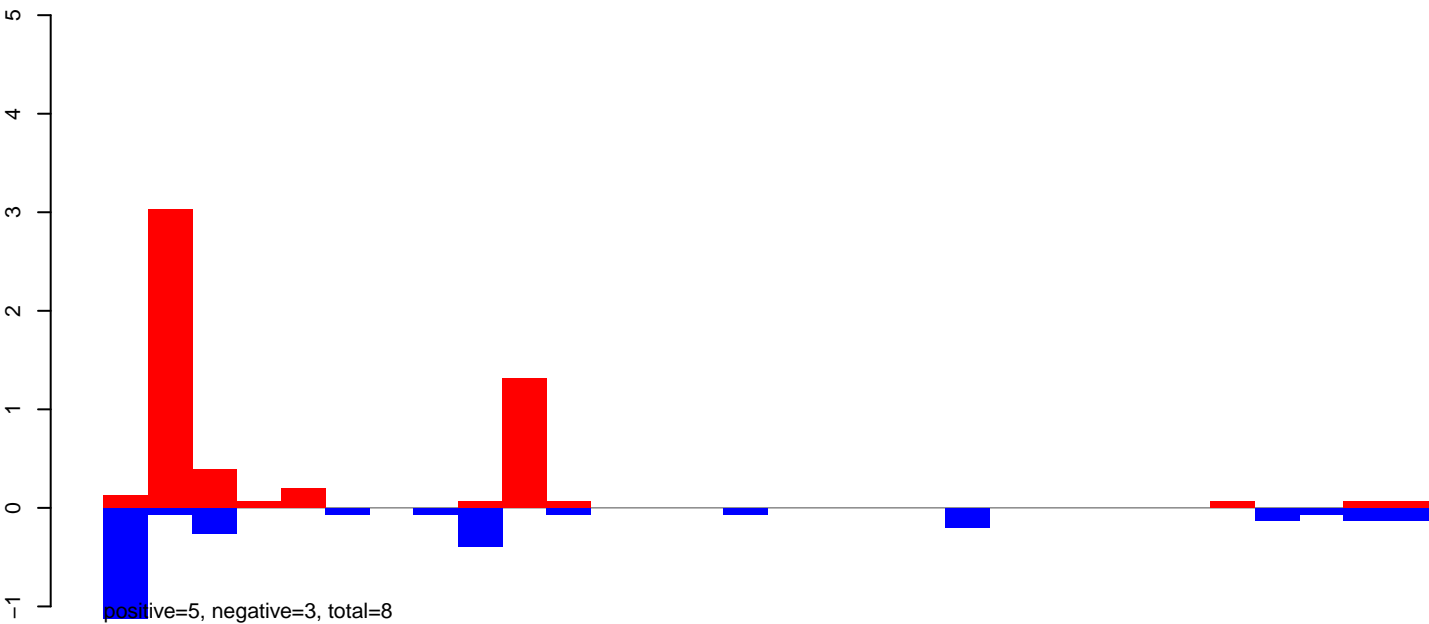
Window size=25, length=1366, TE@ltr-1\_family-5284@Unknown:1-1366



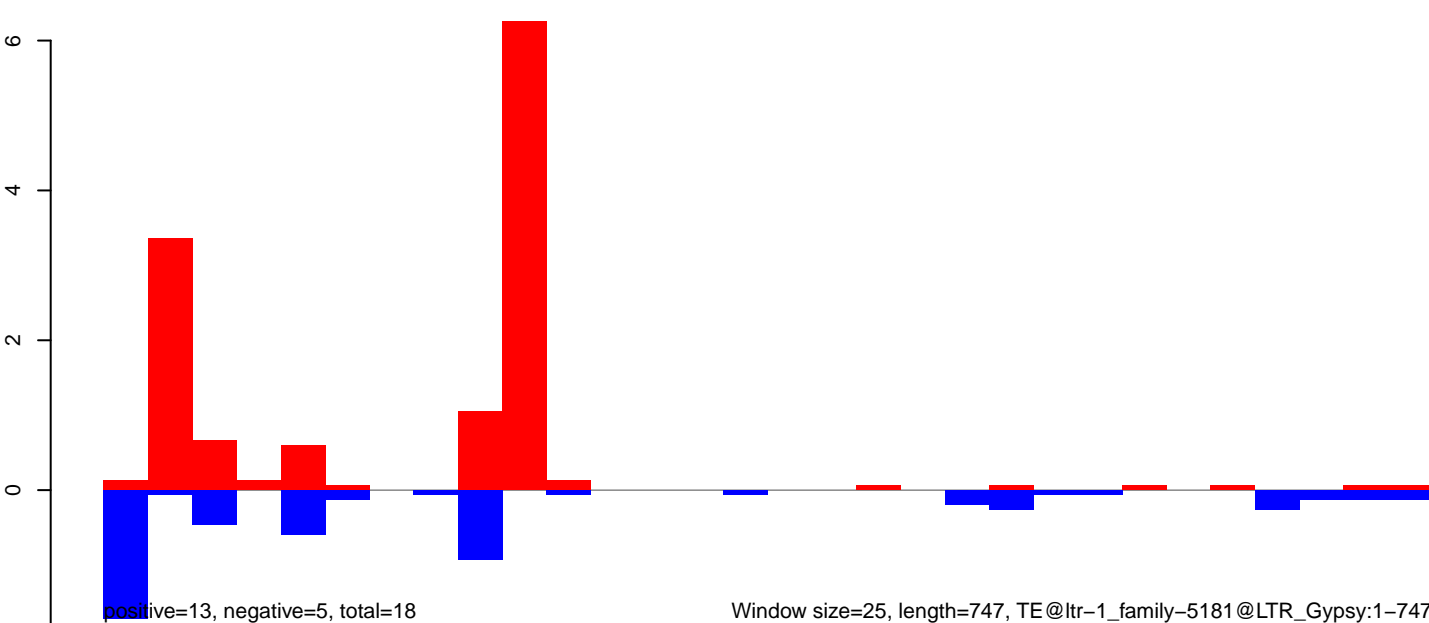
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

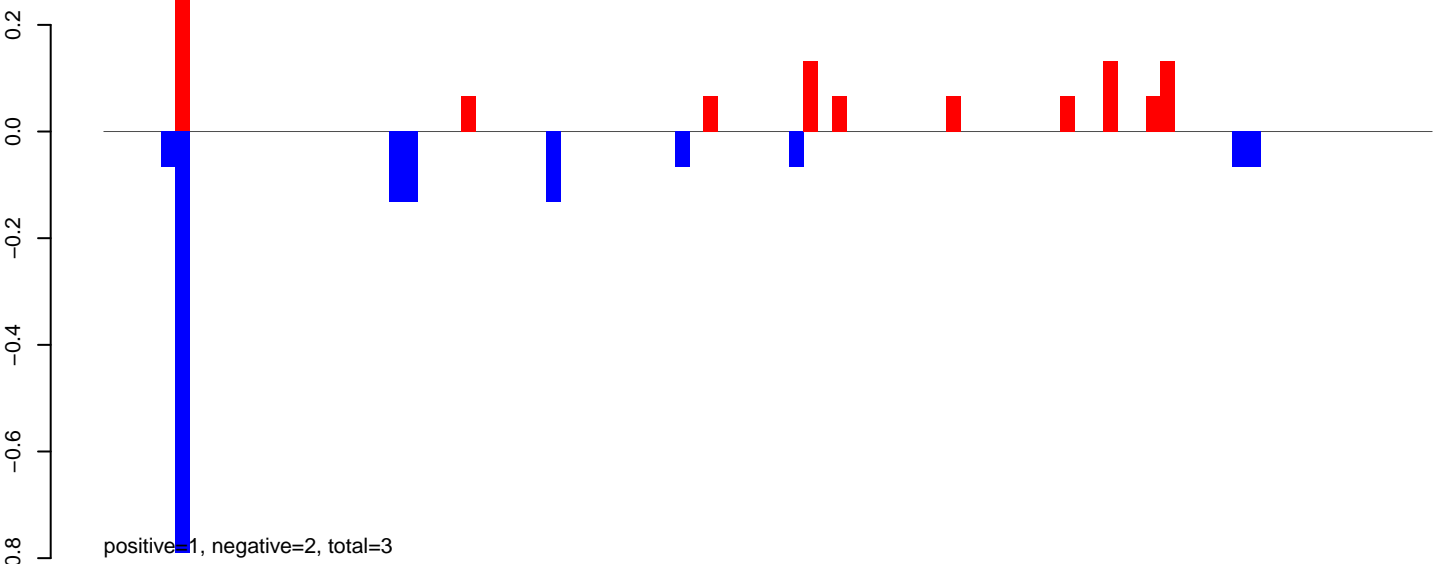


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

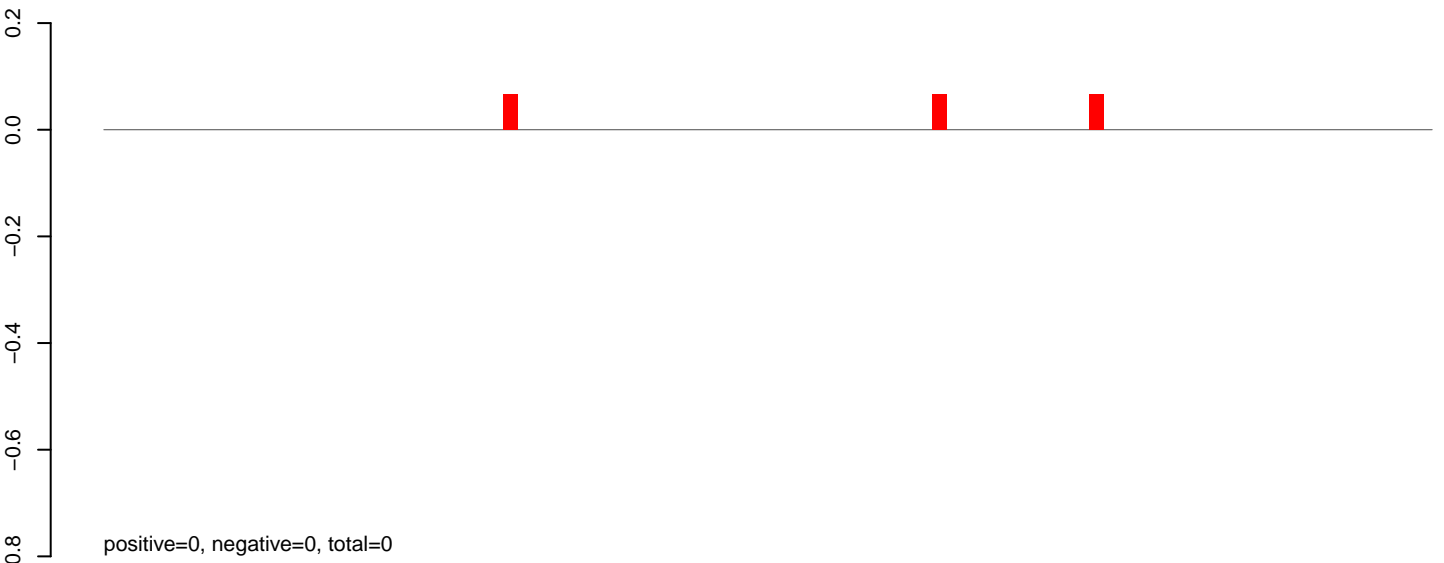


Window size=25, length=747, TE@ltr-1\_family-5181@LTR\_Gypsy:1-747

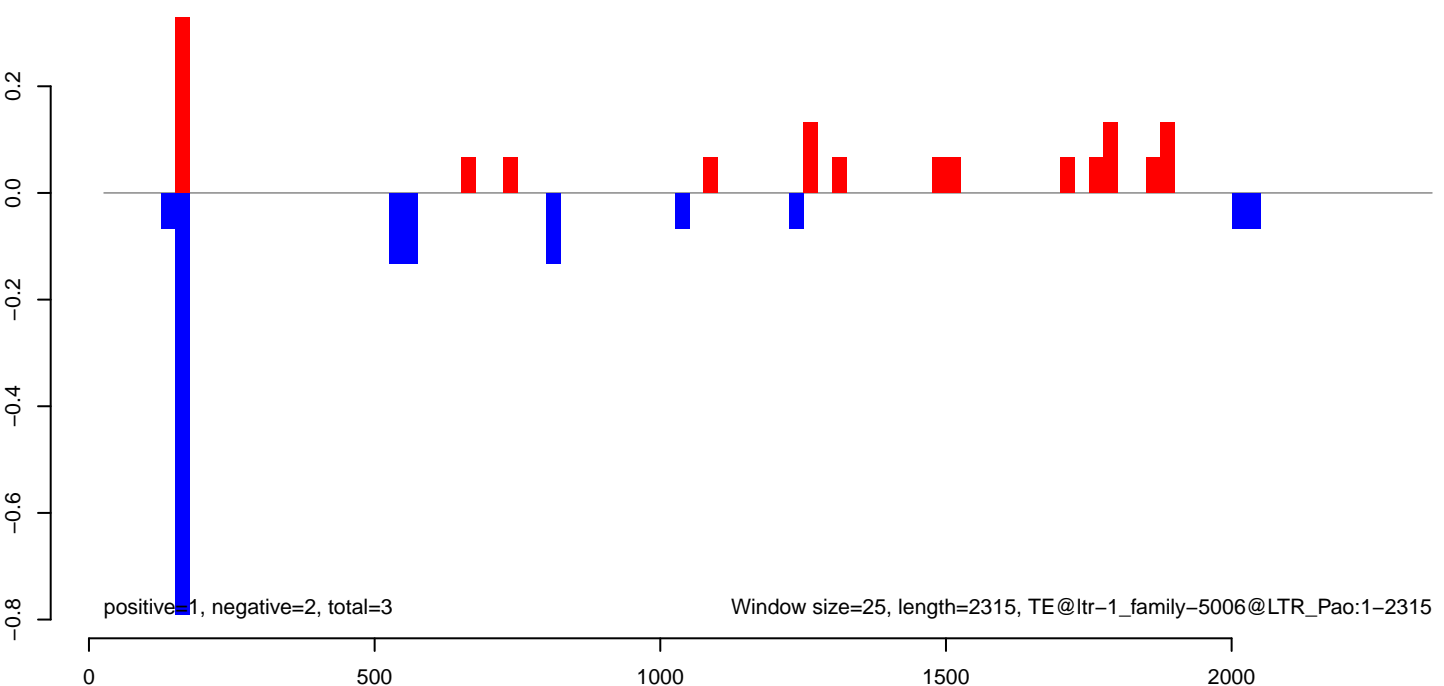
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



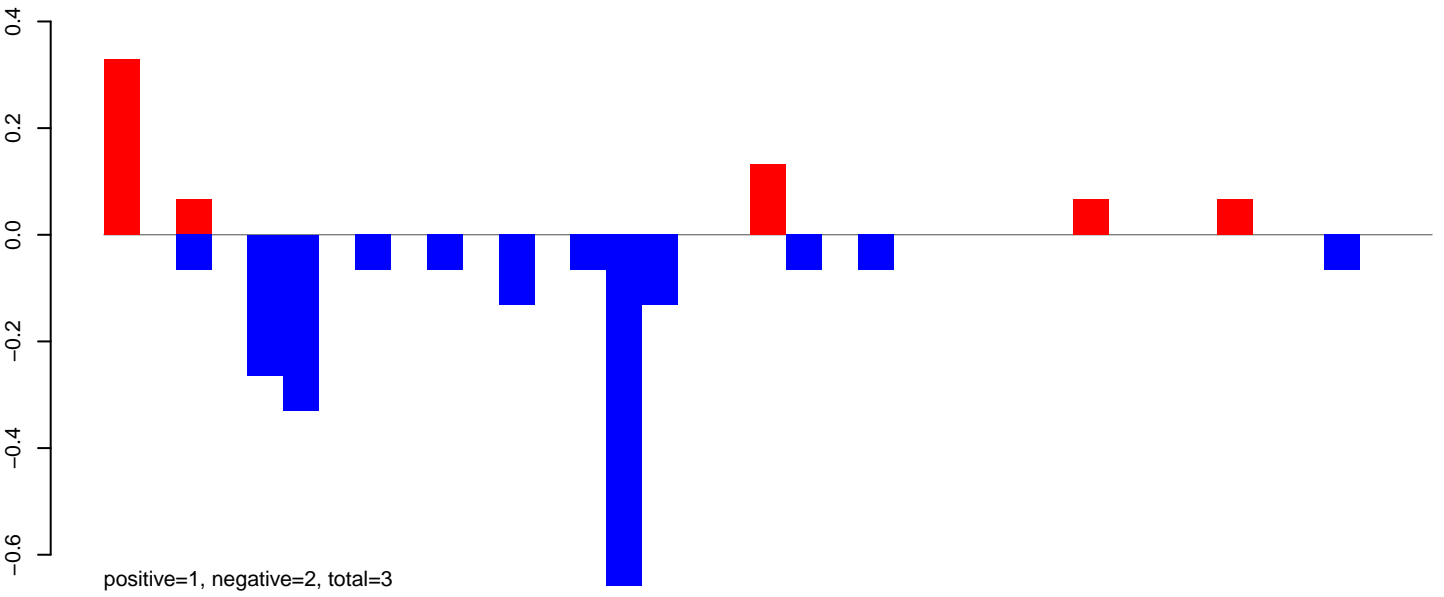
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



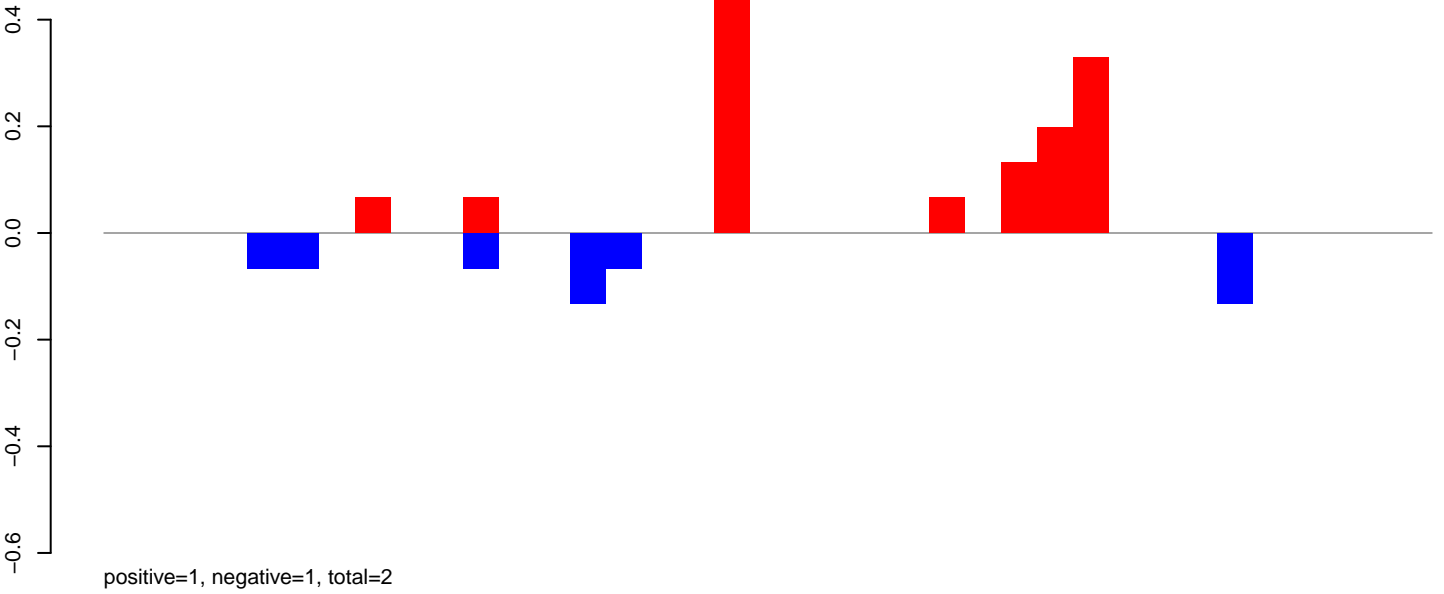
AeAlbo\_FemaleWhole\_BF\_CT.rep



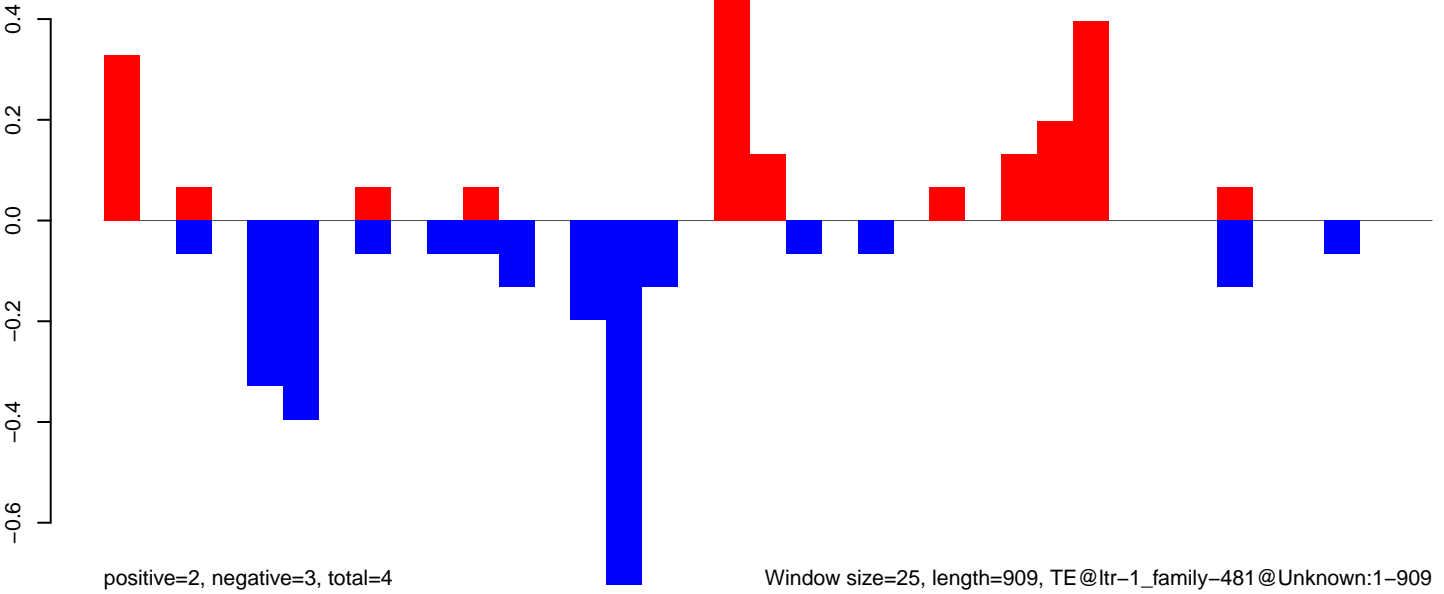
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



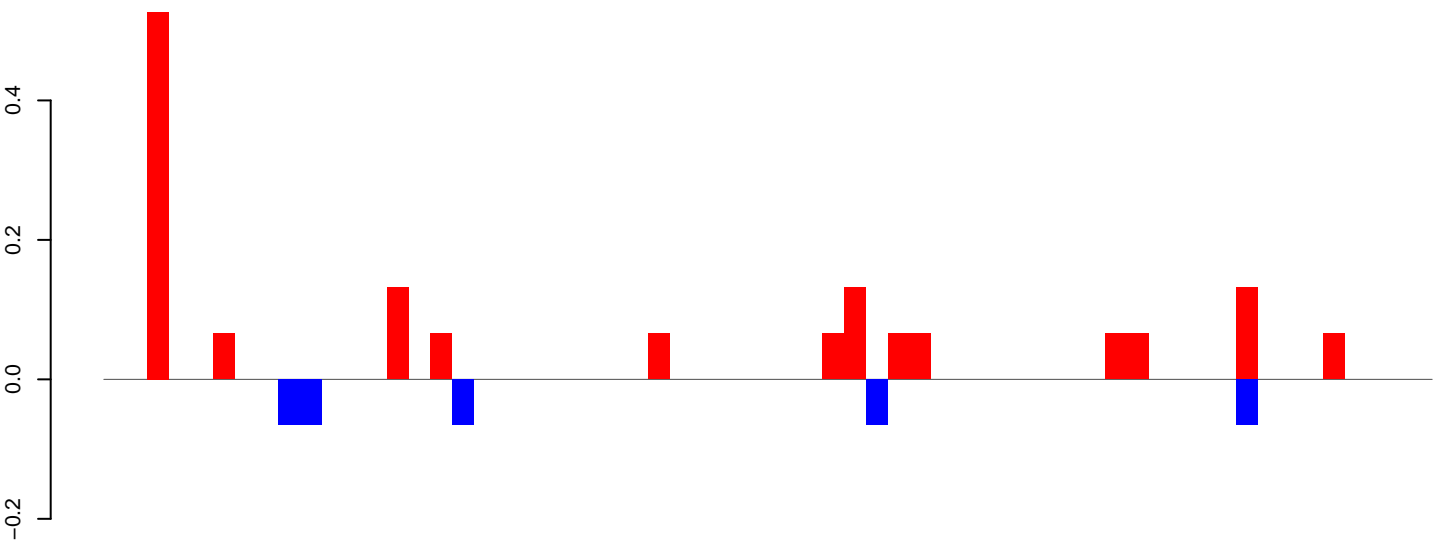
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

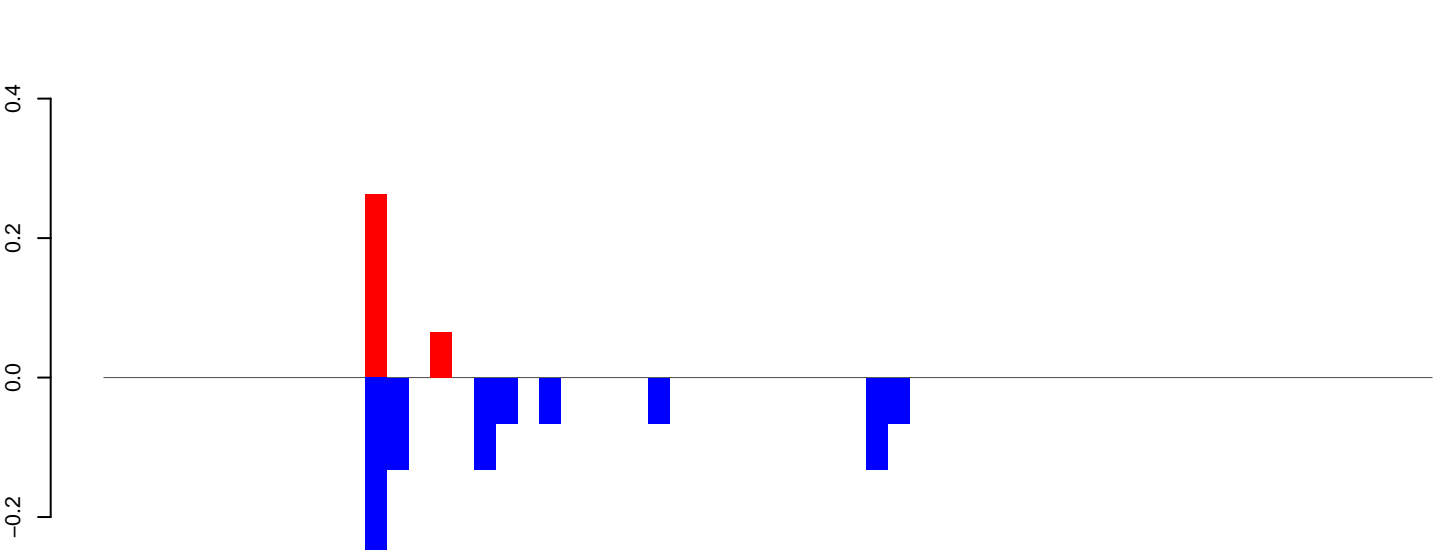


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



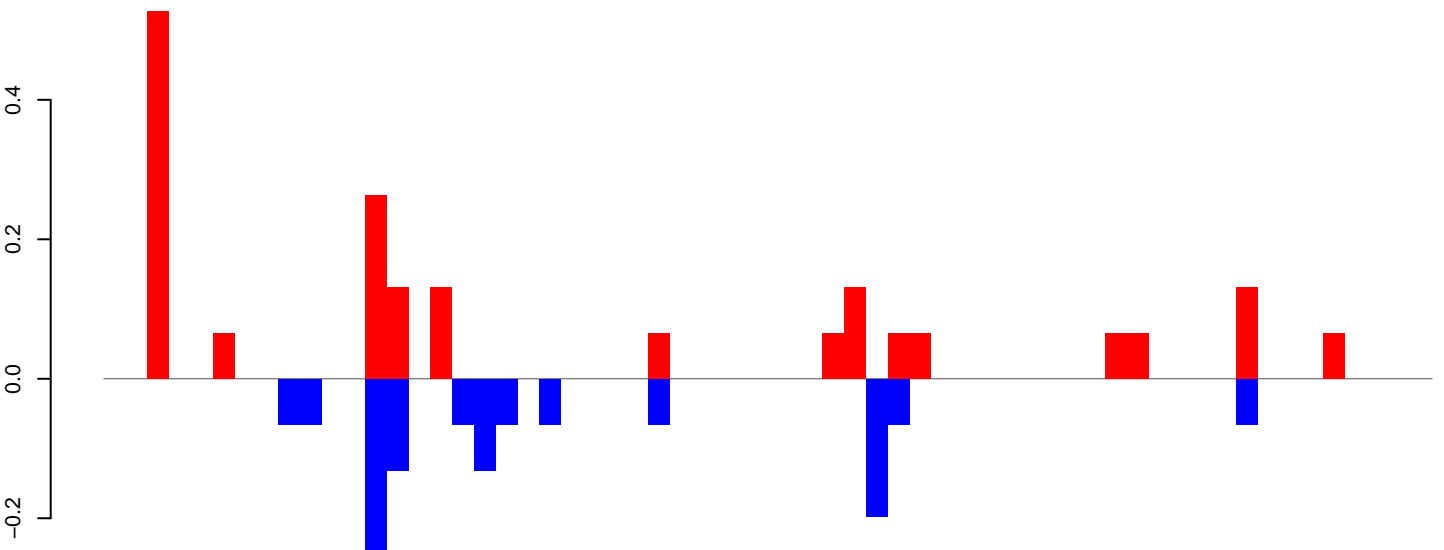
positive=2, negative=0, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

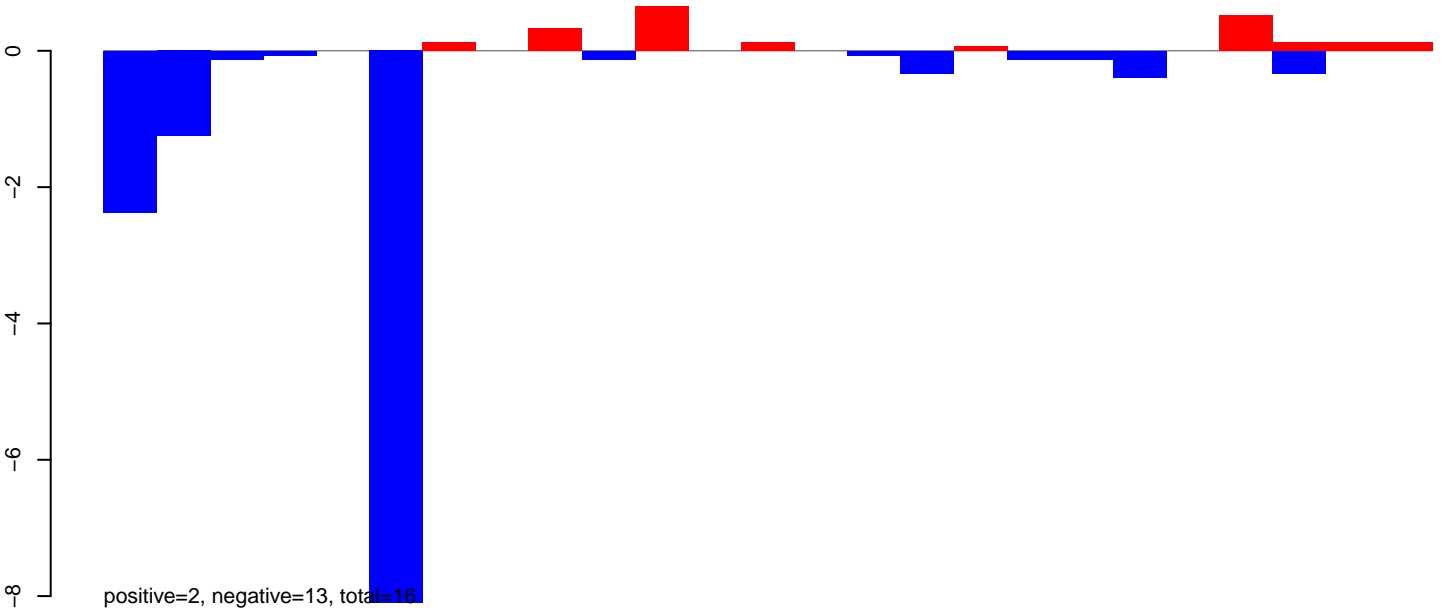
AeAlbo\_FemaleWhole\_BF\_CT.rep



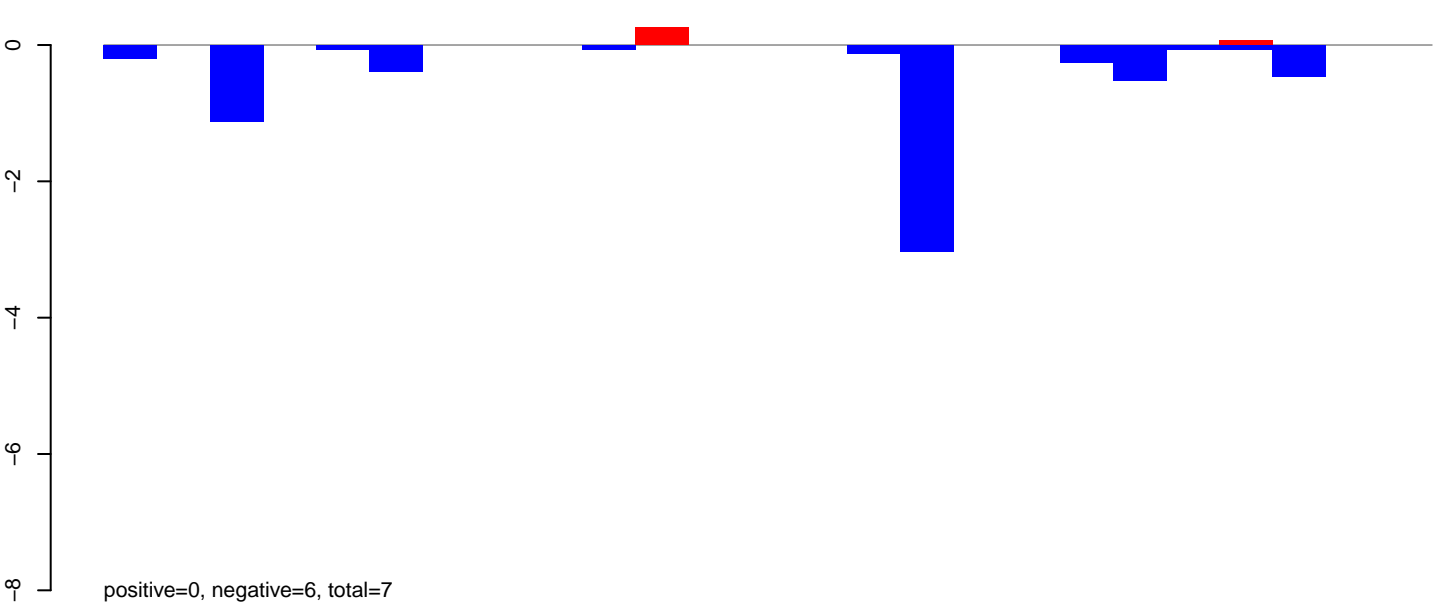
positive=2, negative=1, total=3

Window size=25, length=1523, TE@ltr-1\_family-4399@LTR\_Gypsy:1-1523

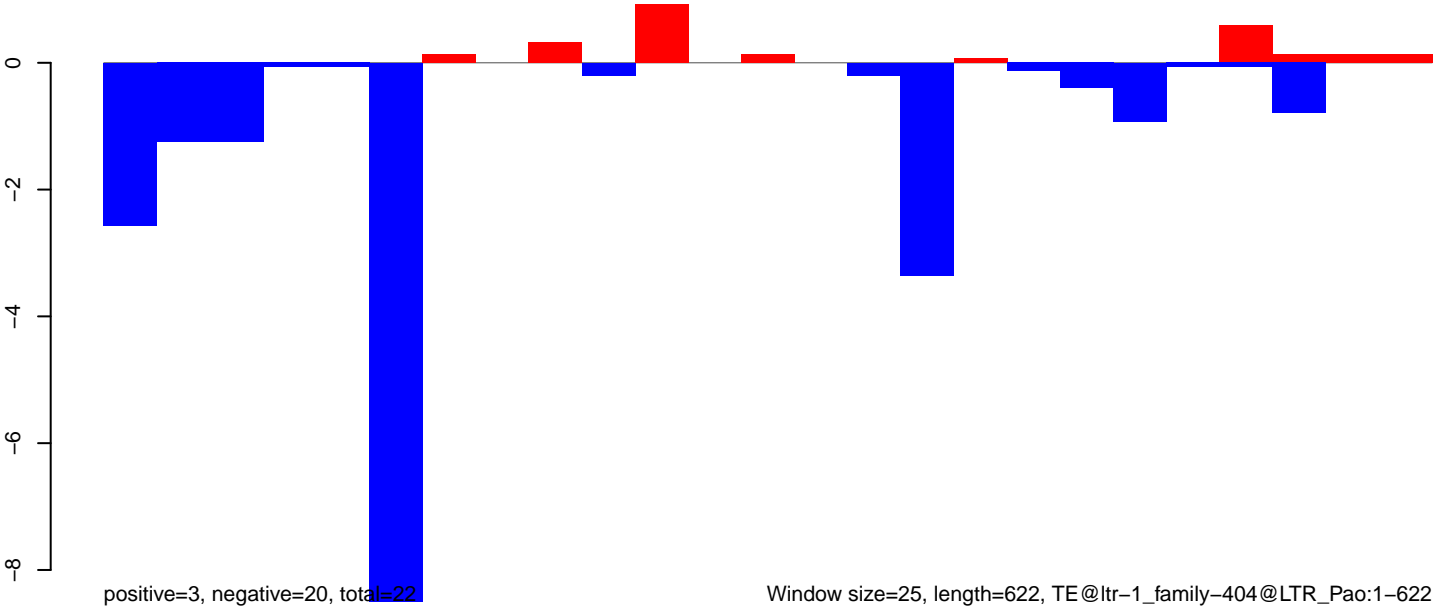
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



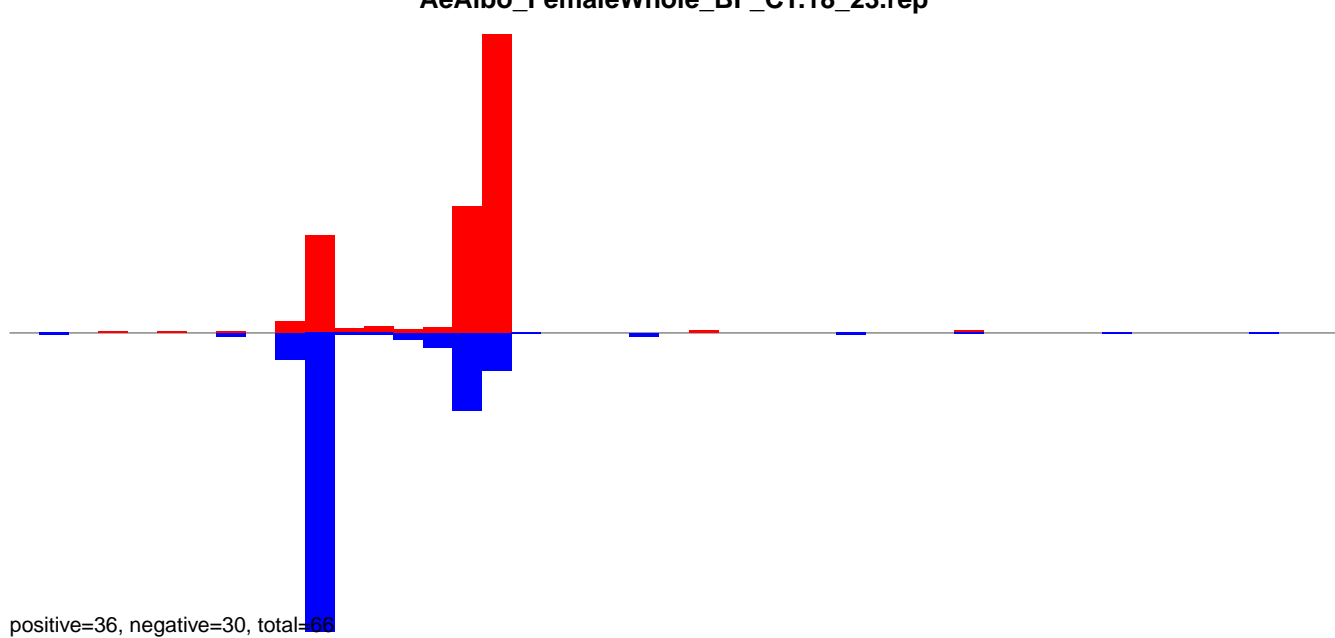
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



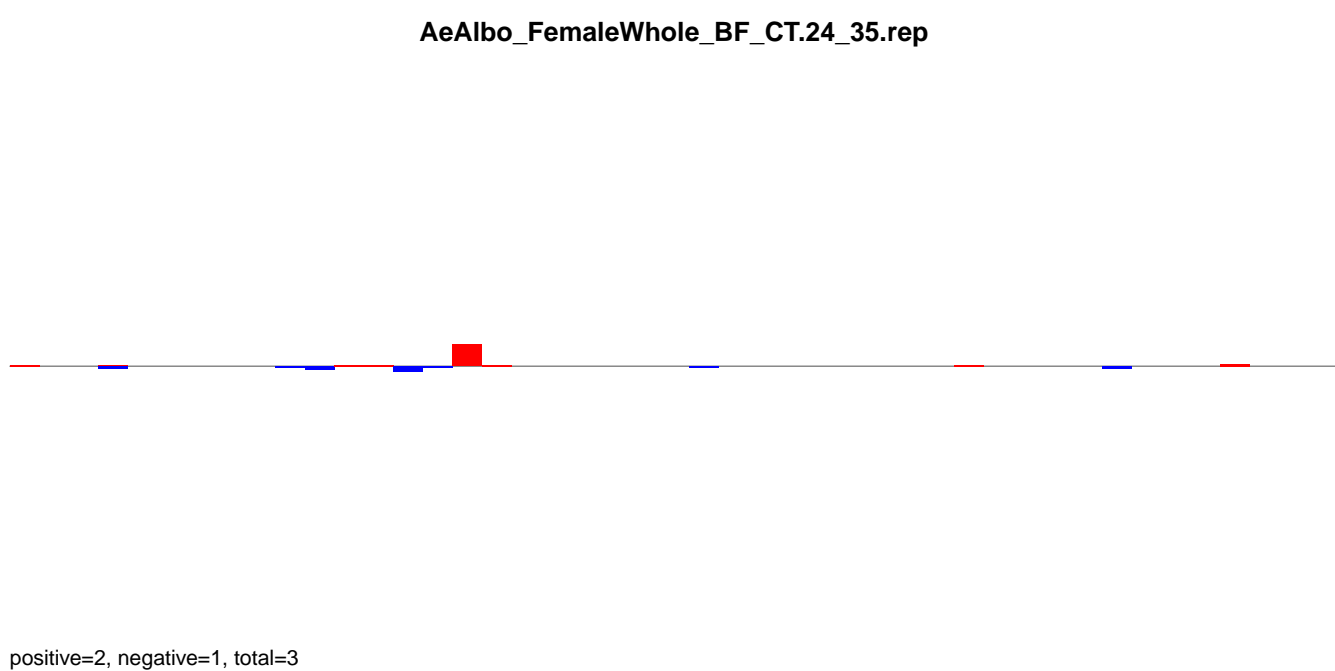
AeAlbo\_FemaleWhole\_BF\_CT.rep



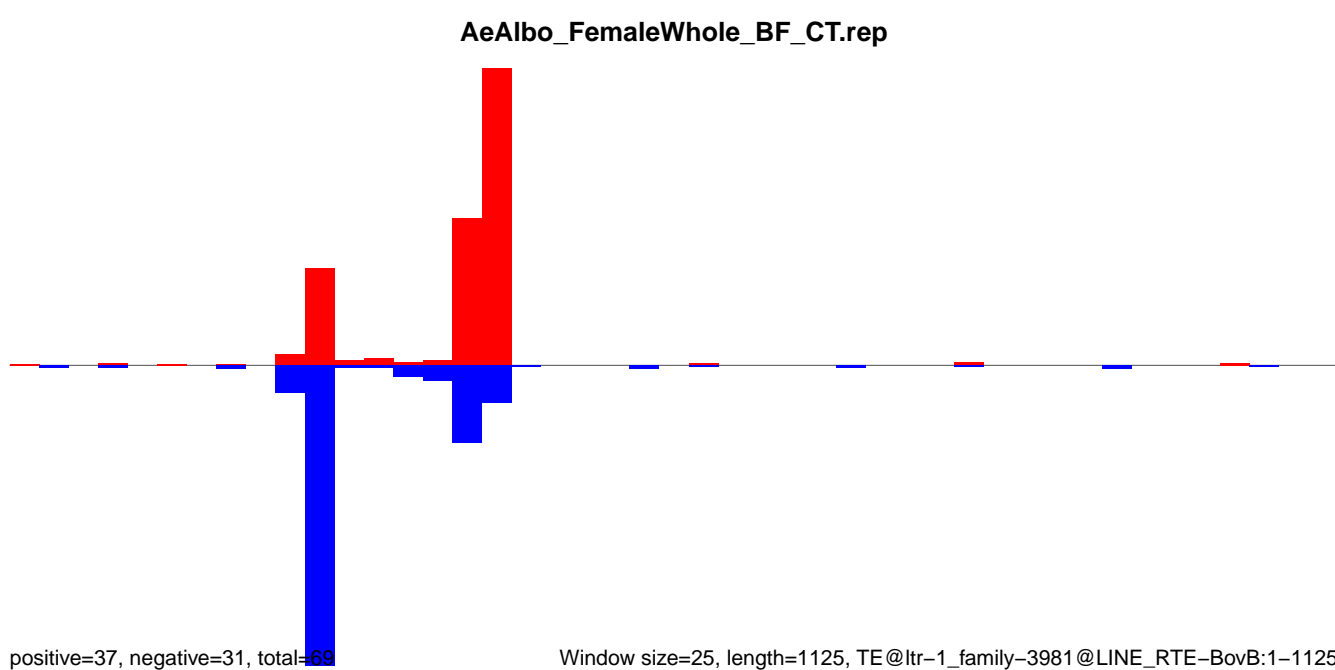
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



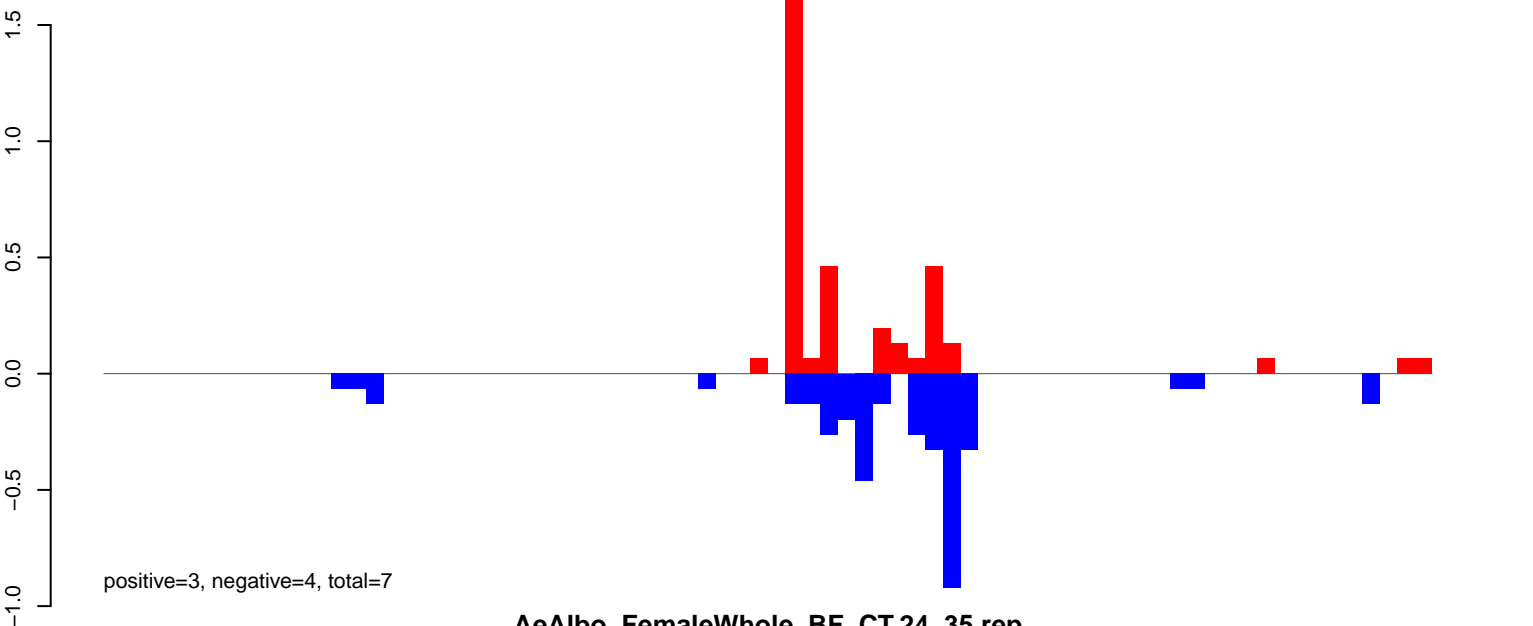
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



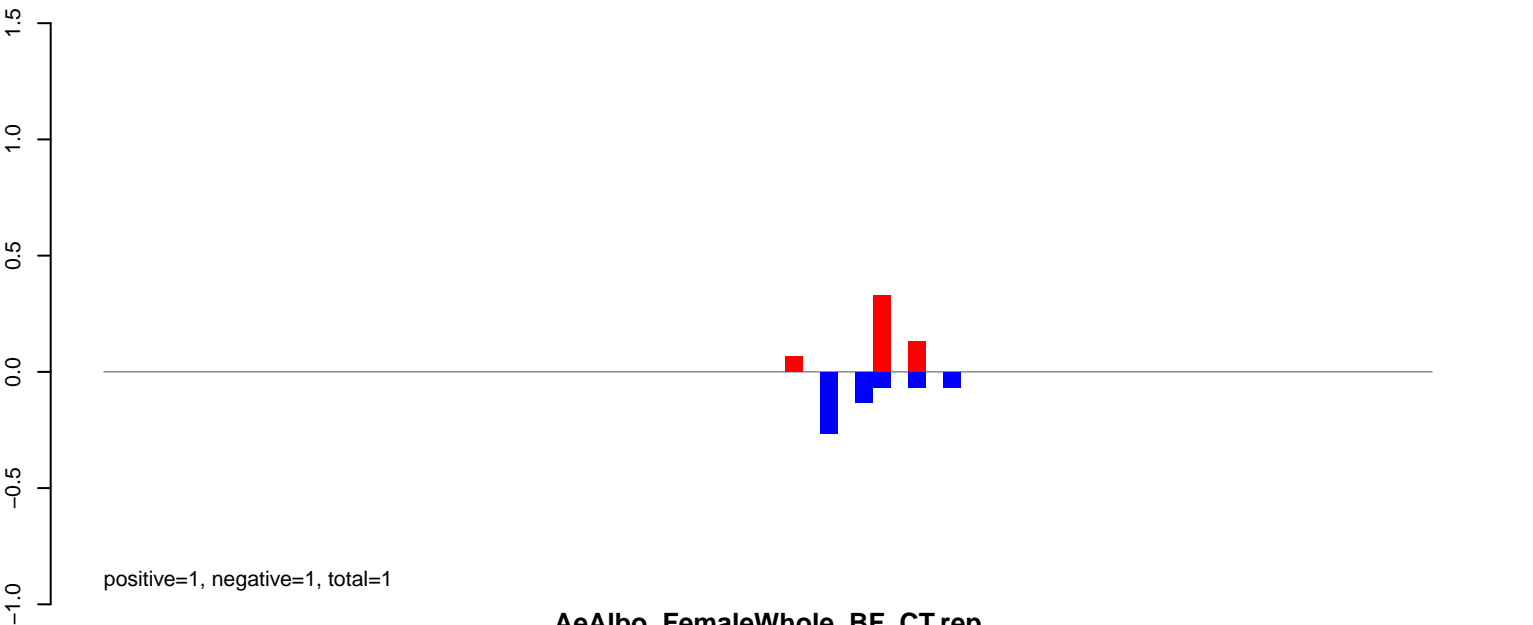
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



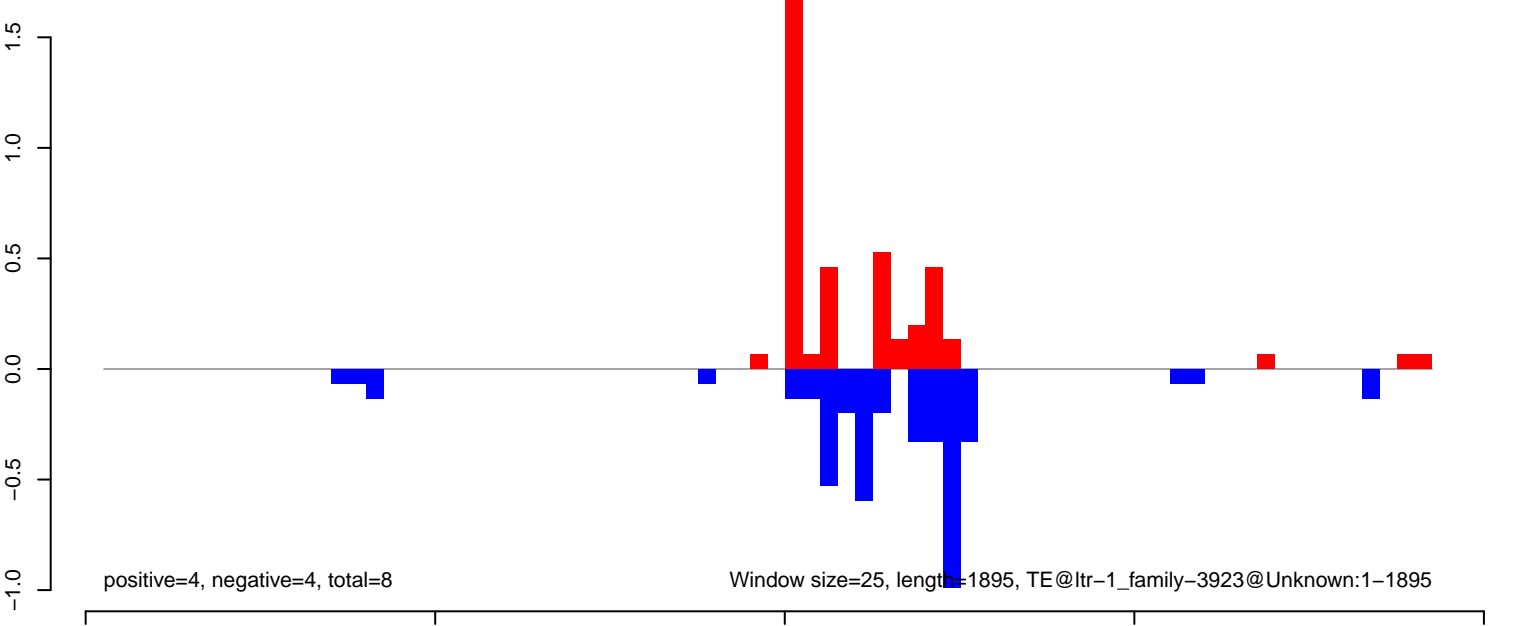
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



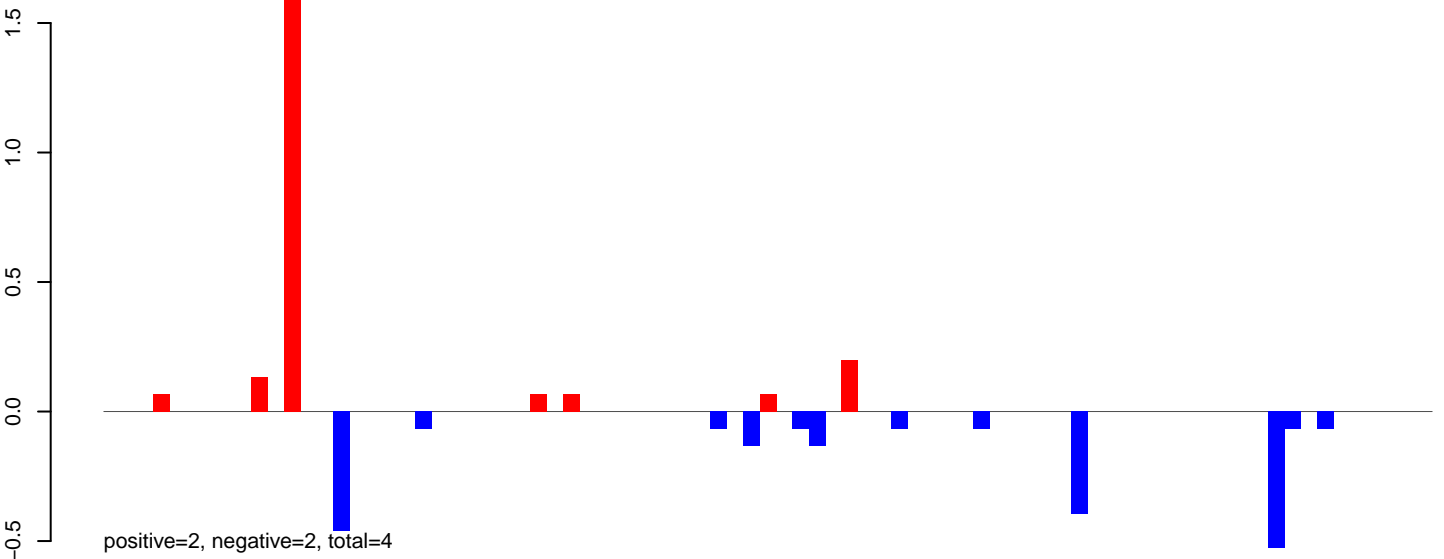
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



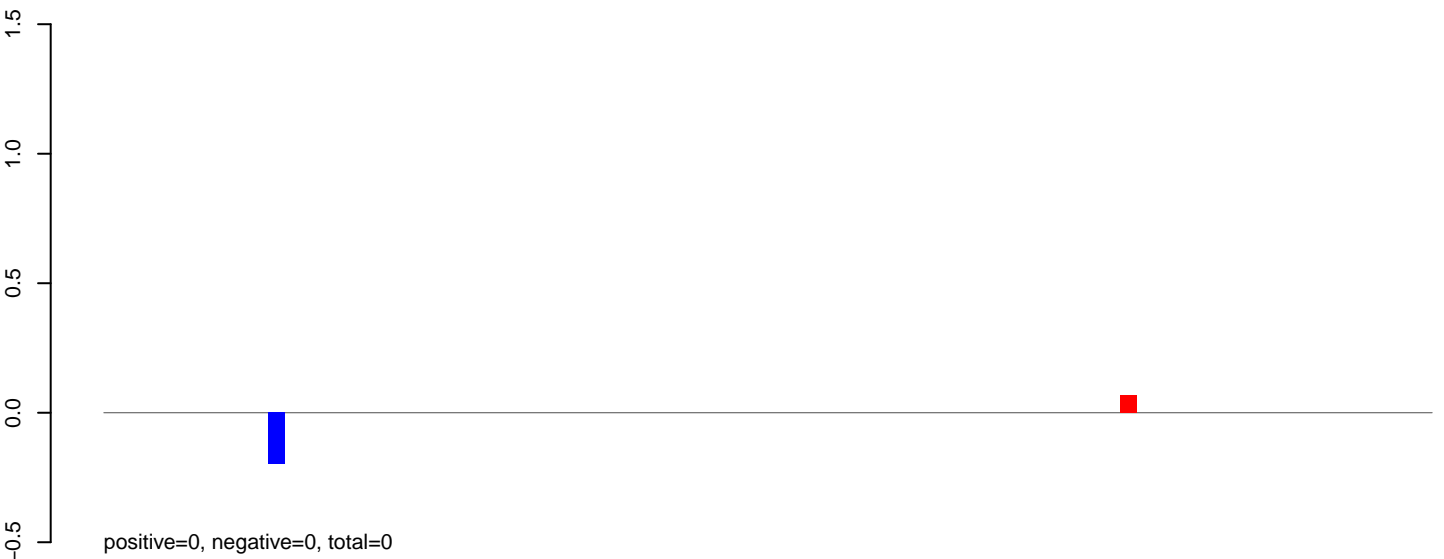
AeAlbo\_FemaleWhole\_BF\_CT.rep



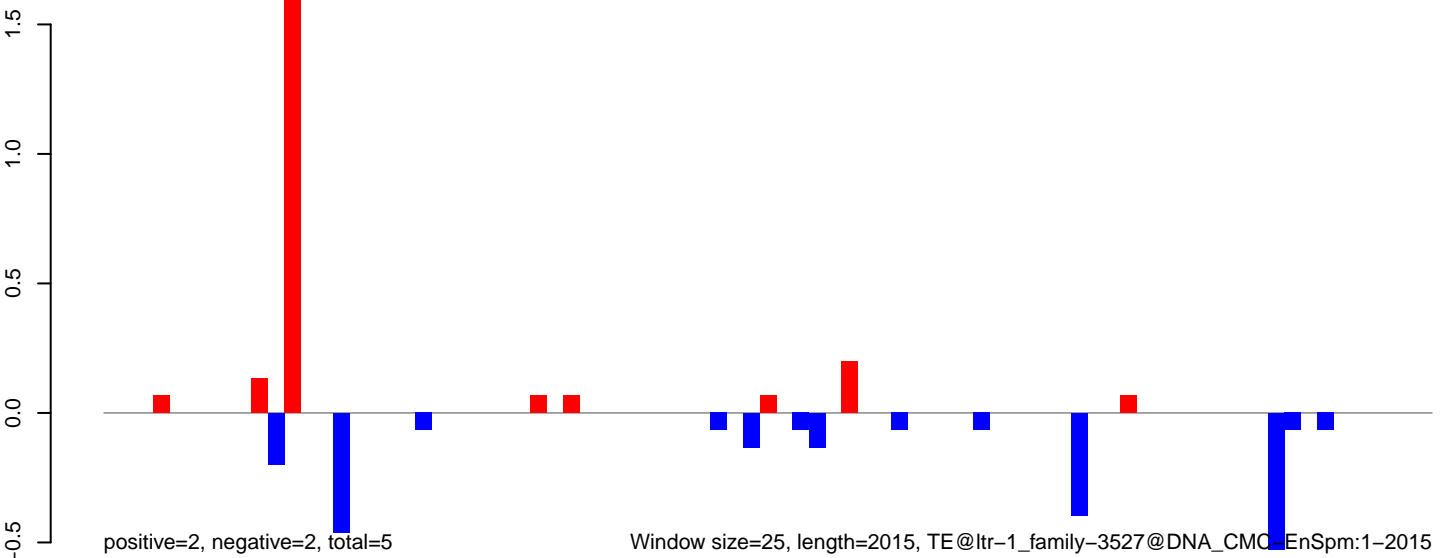
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

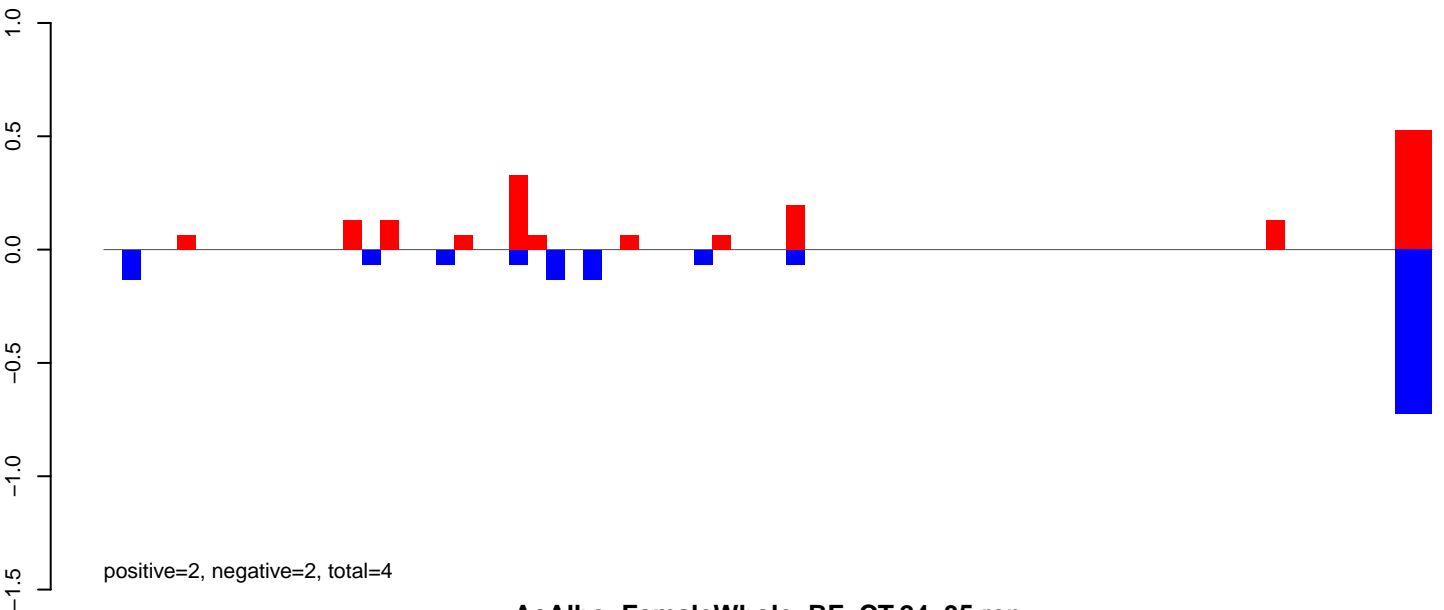


AeAlbo\_FemaleWhole\_BF\_CT.rep

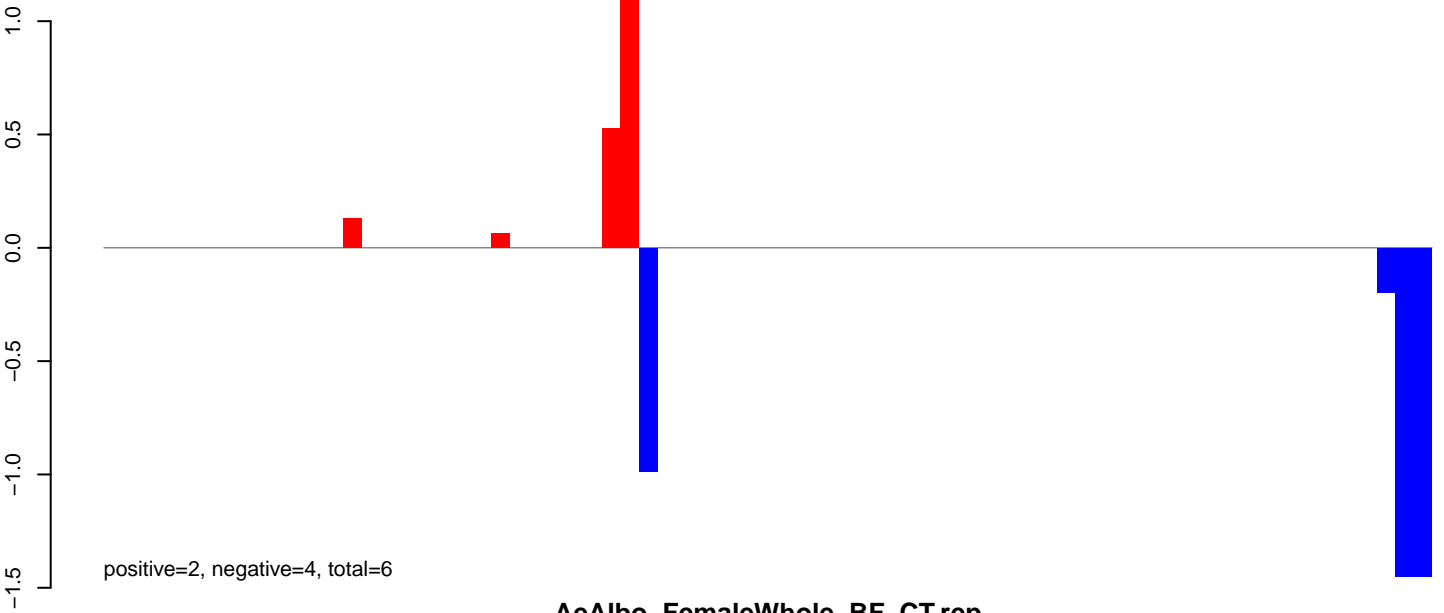




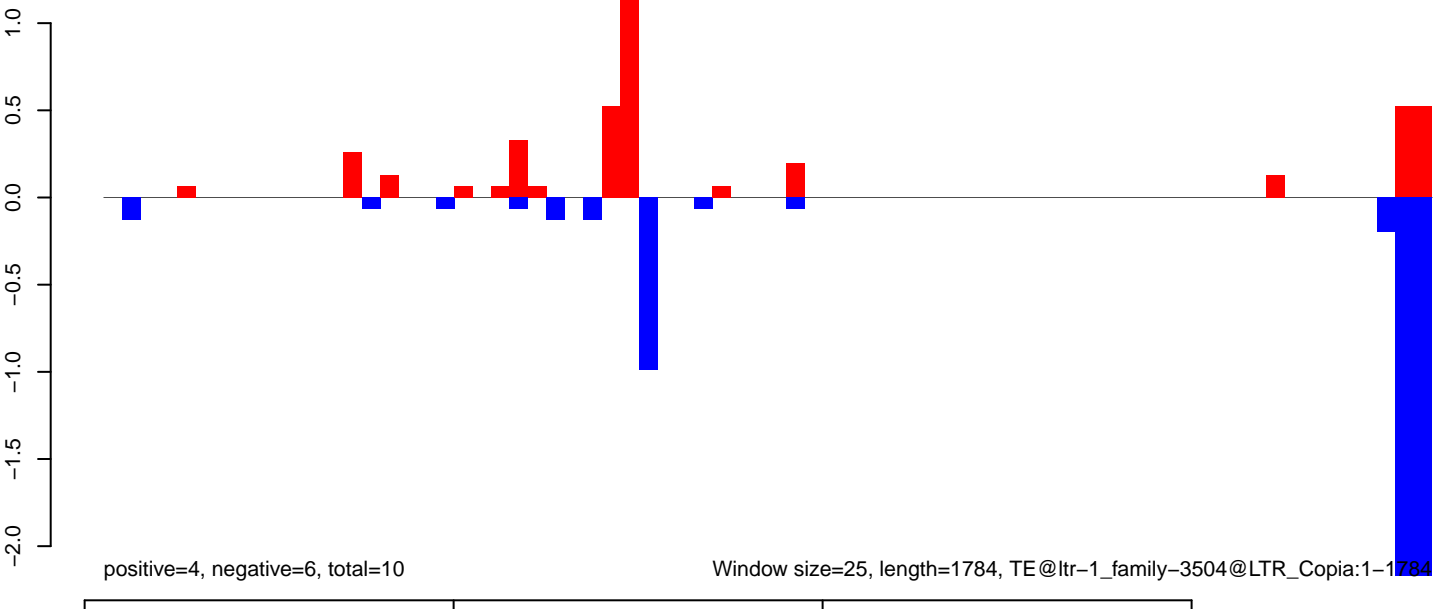
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



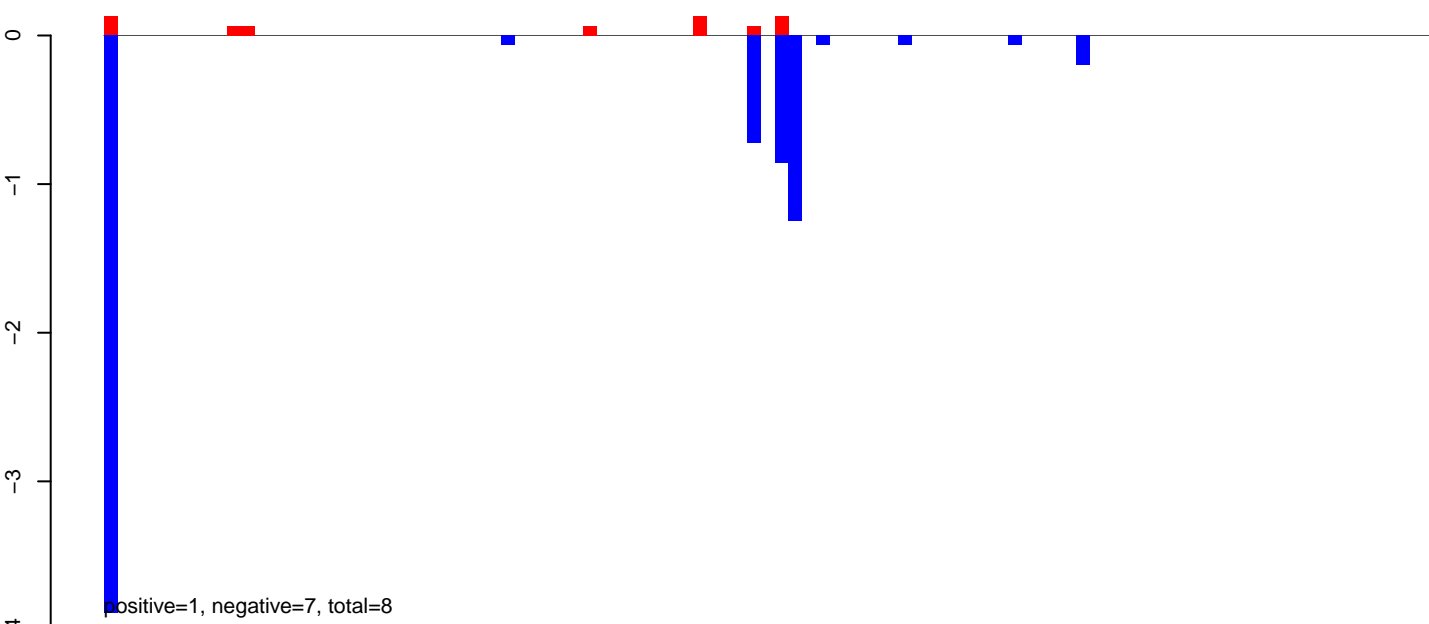
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



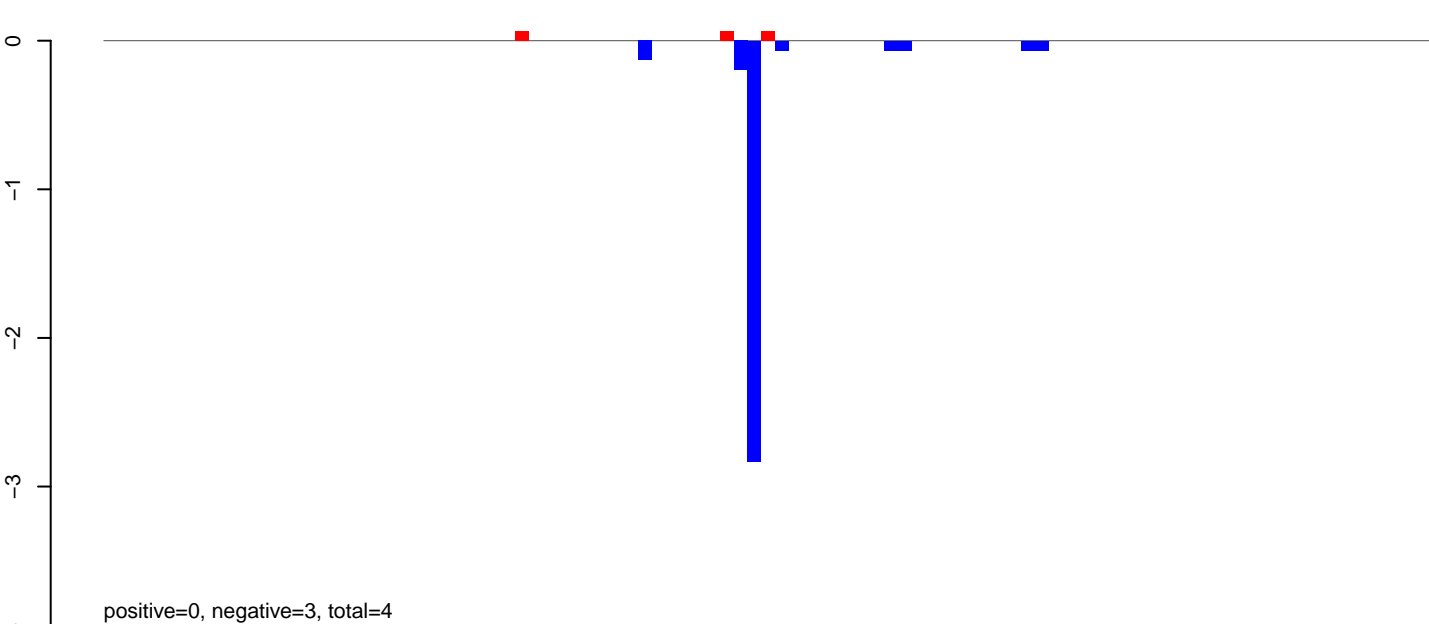
AeAlbo\_FemaleWhole\_BF\_CT.rep



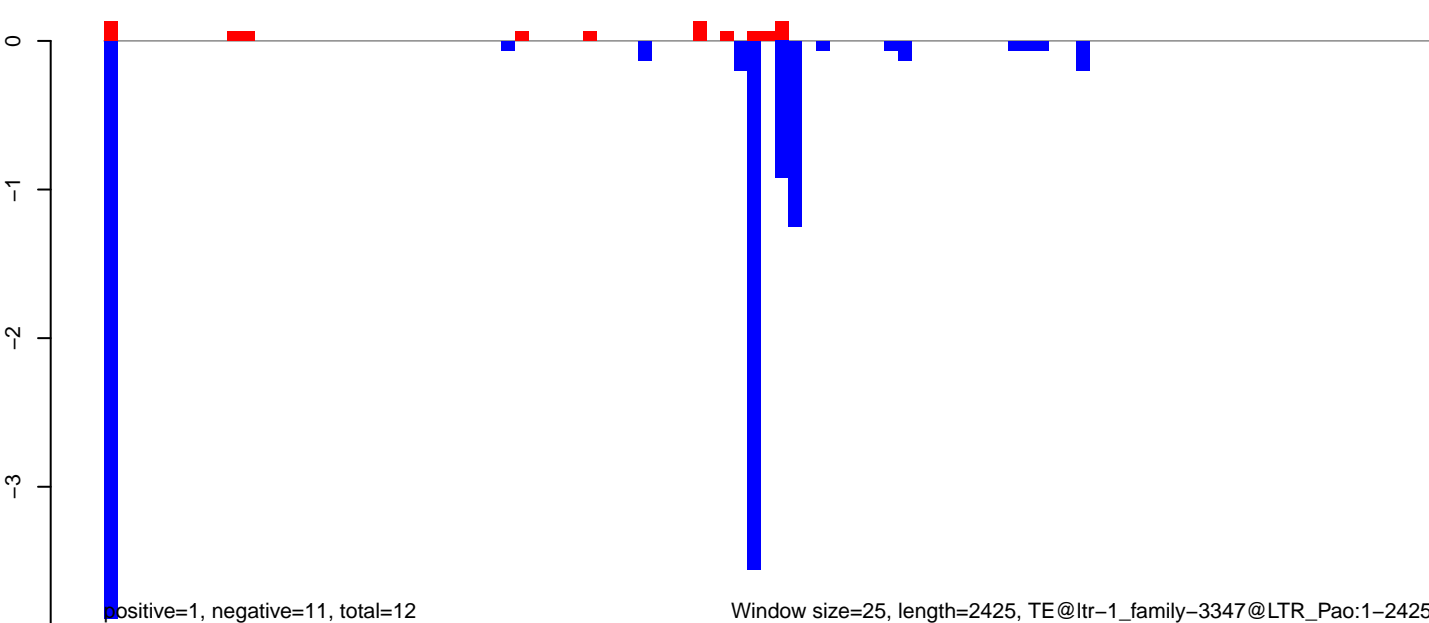
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

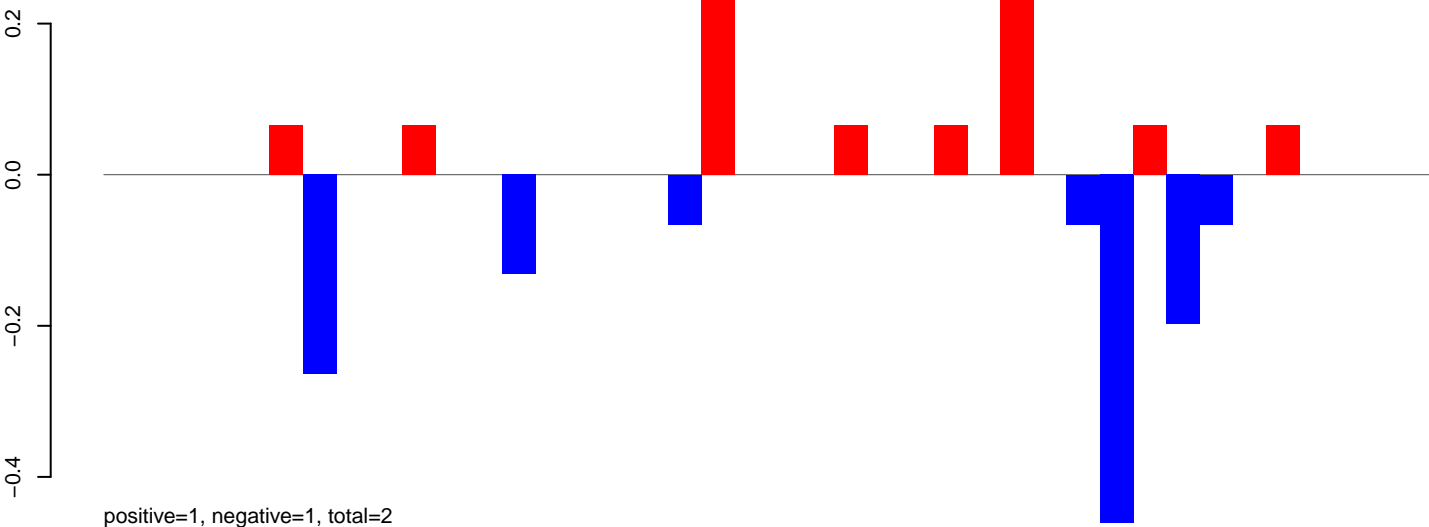


AeAlbo\_FemaleWhole\_BF\_CT.rep

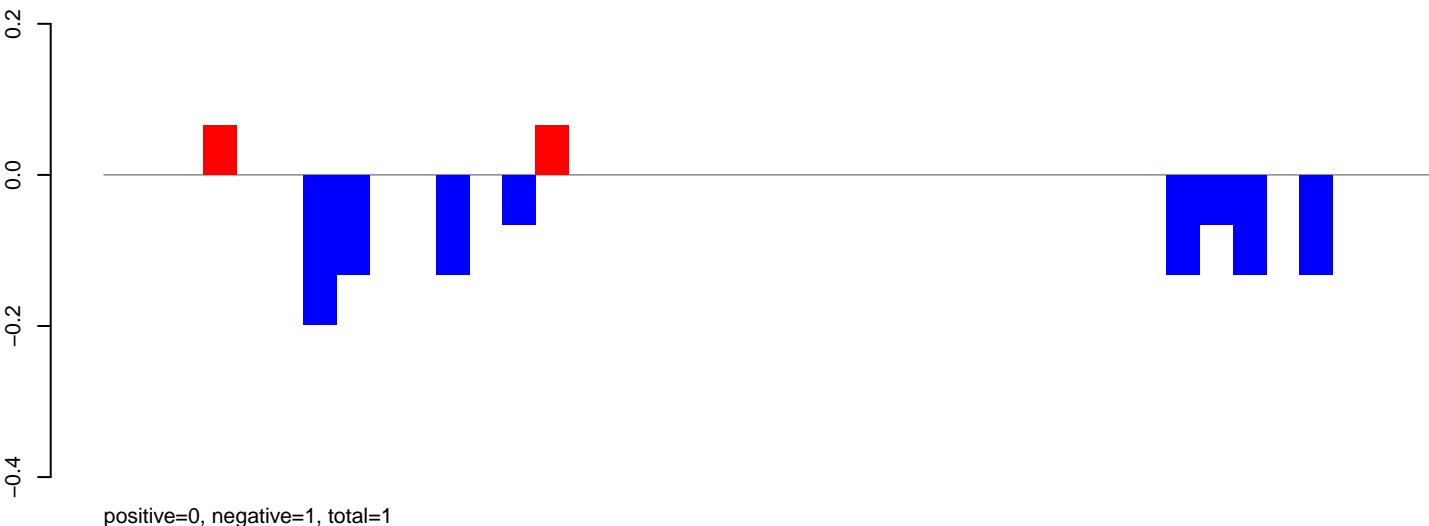


Window size=25, length=2425, TE@ltr-1\_family-3347@LTR\_Pao:1-2425

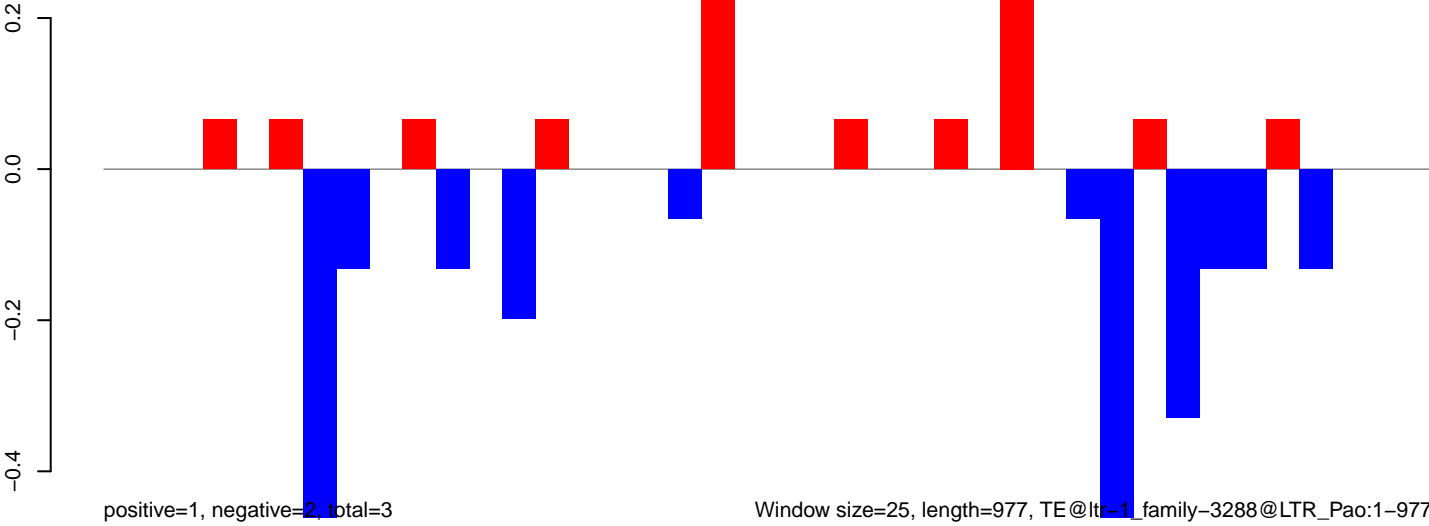
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



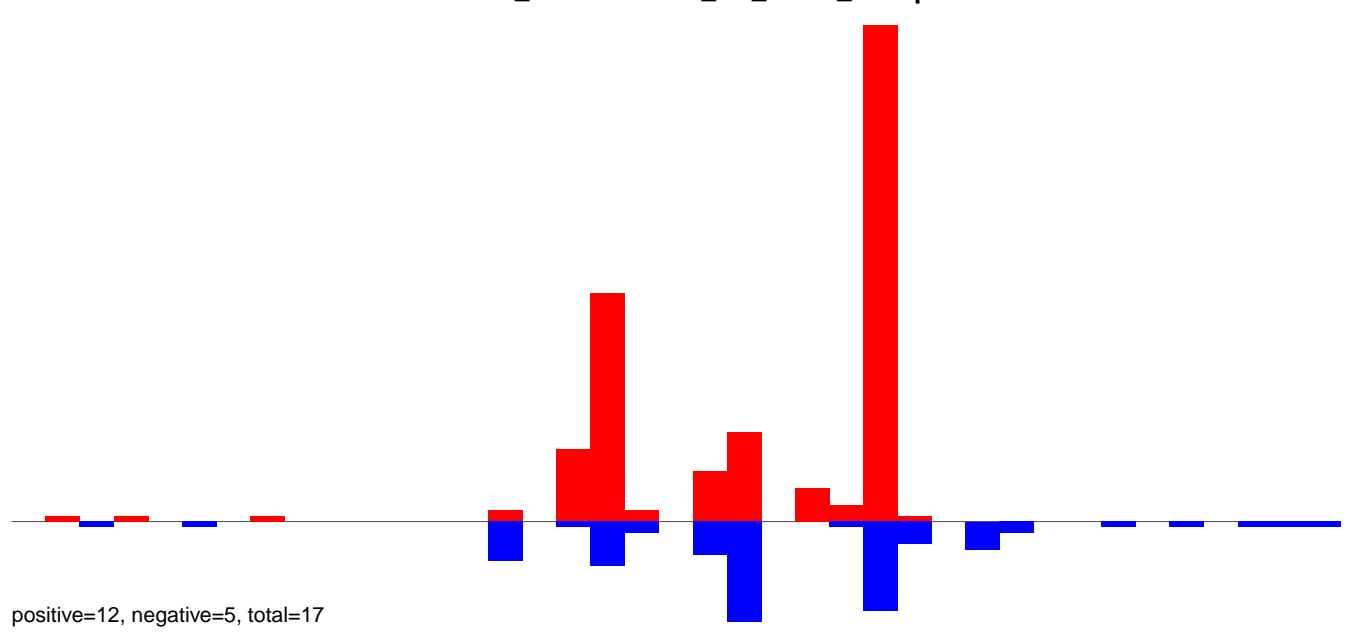
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



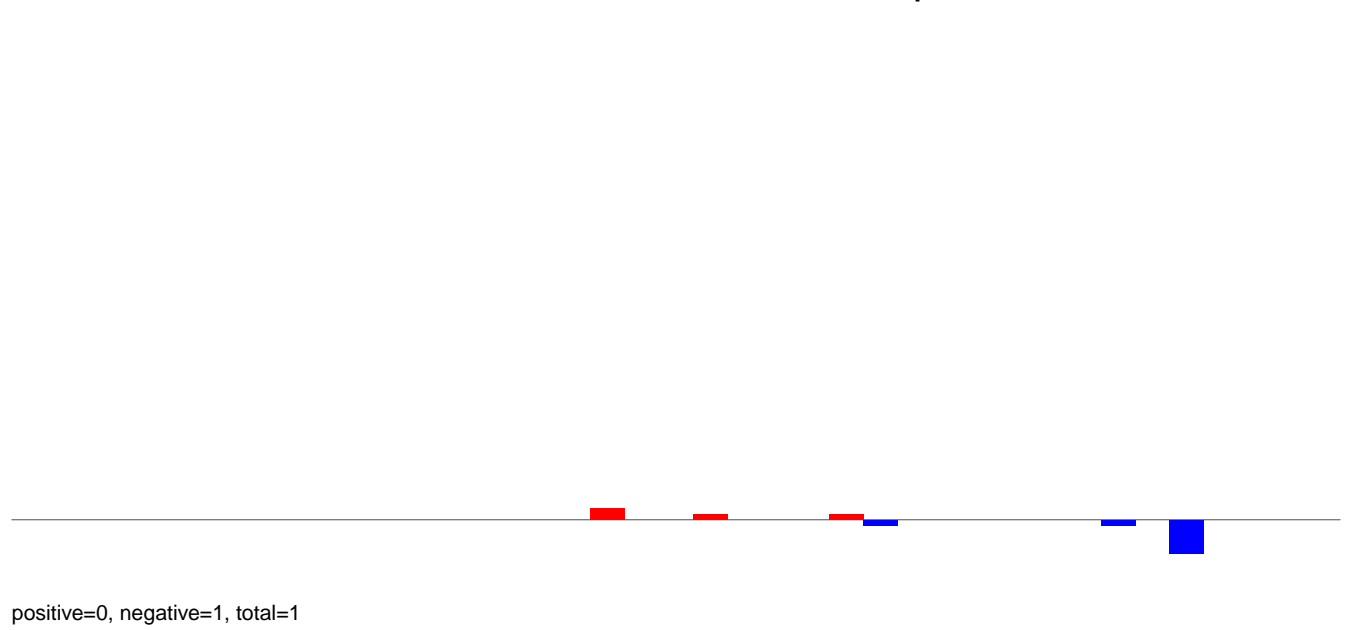
AeAlbo\_FemaleWhole\_BF\_CT.rep



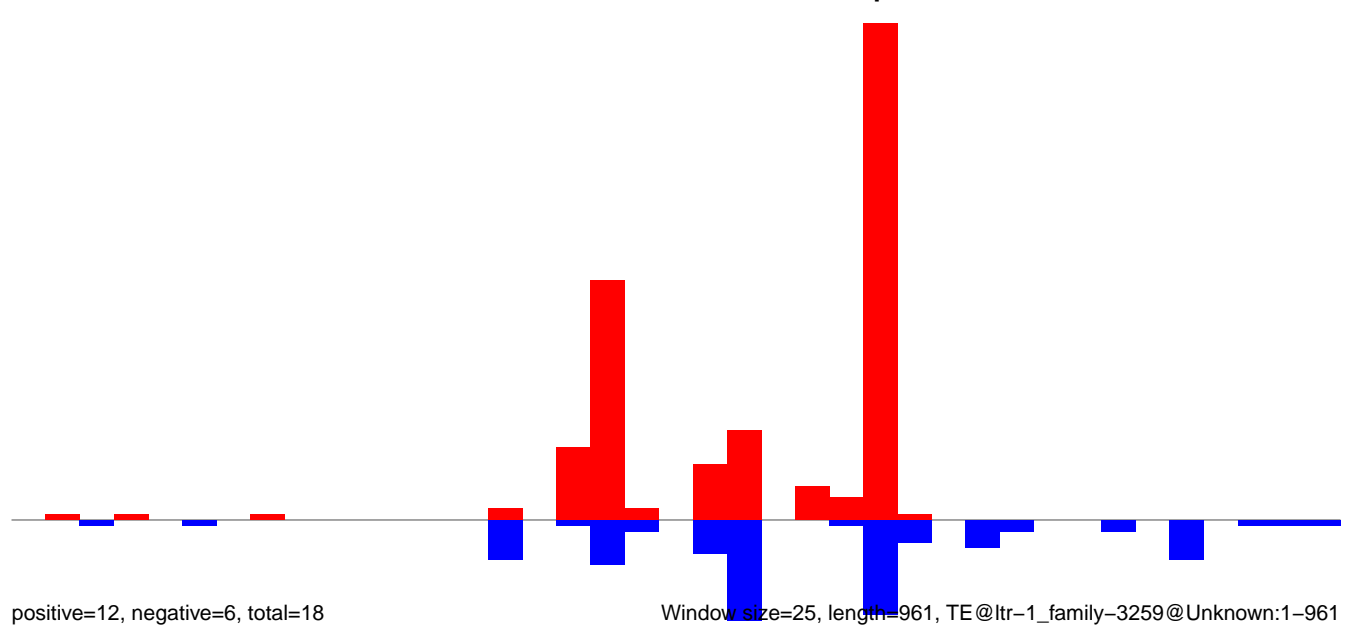
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



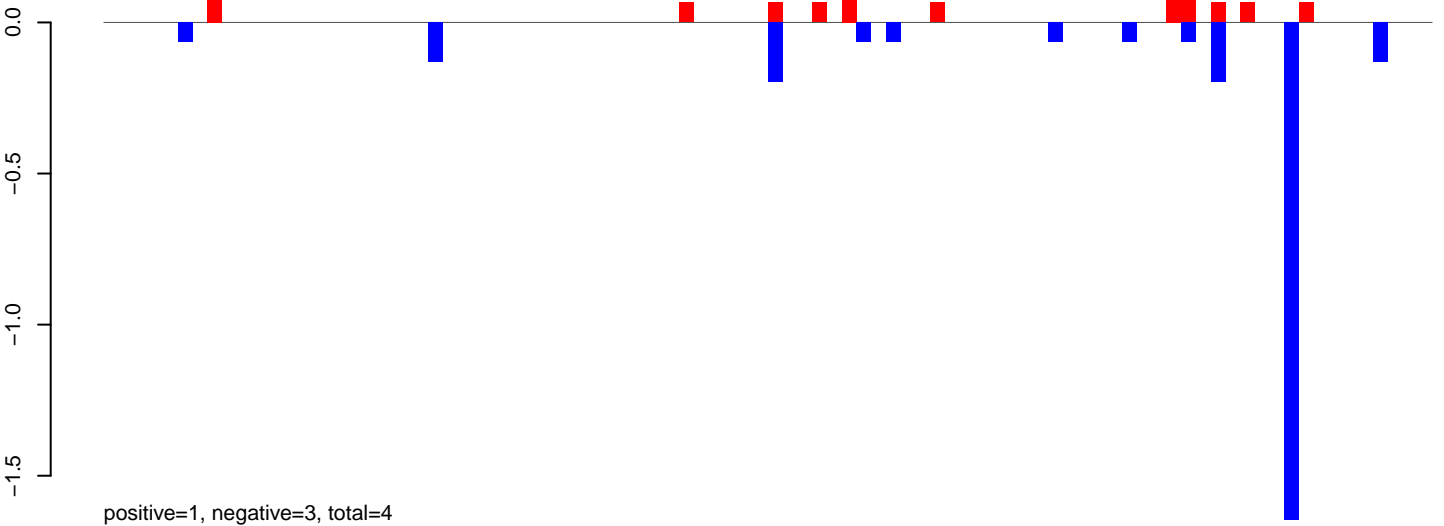
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



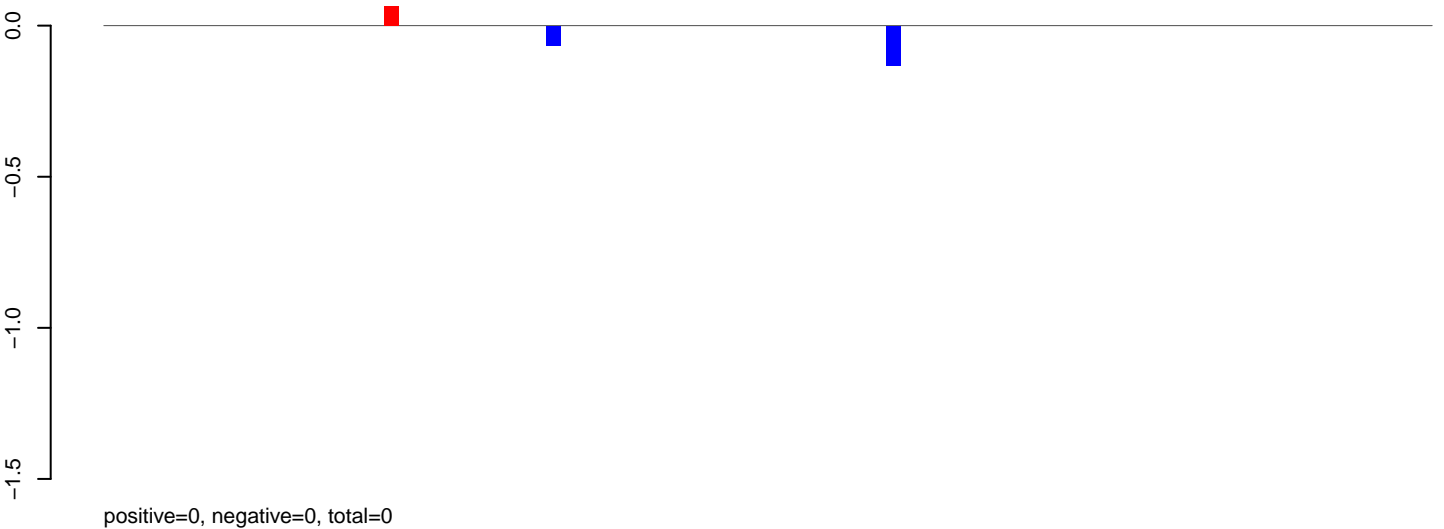
AeAlbo\_FemaleWhole\_BF\_CT.rep



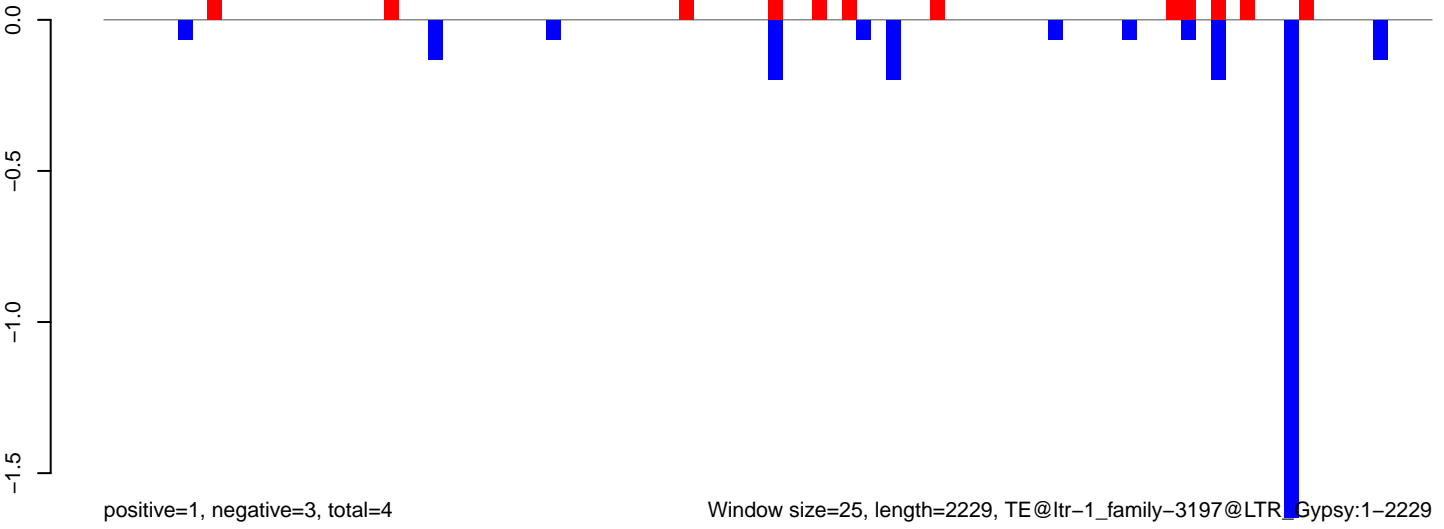
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



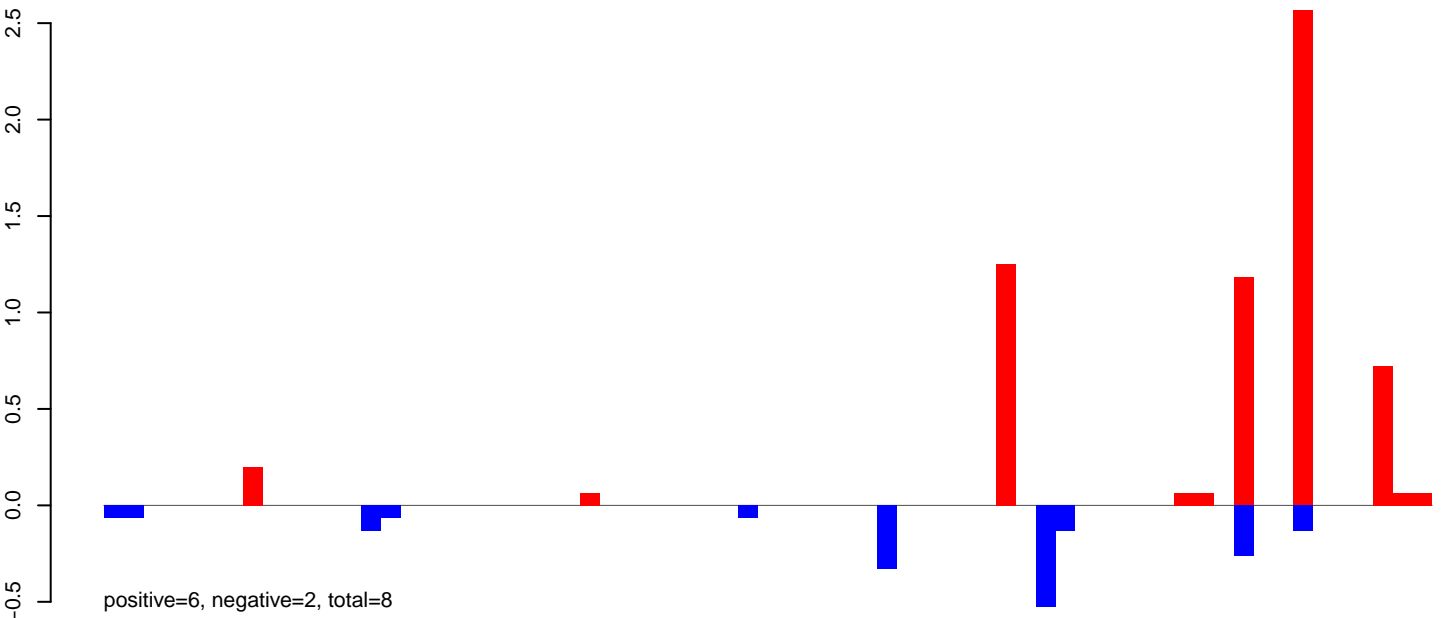
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



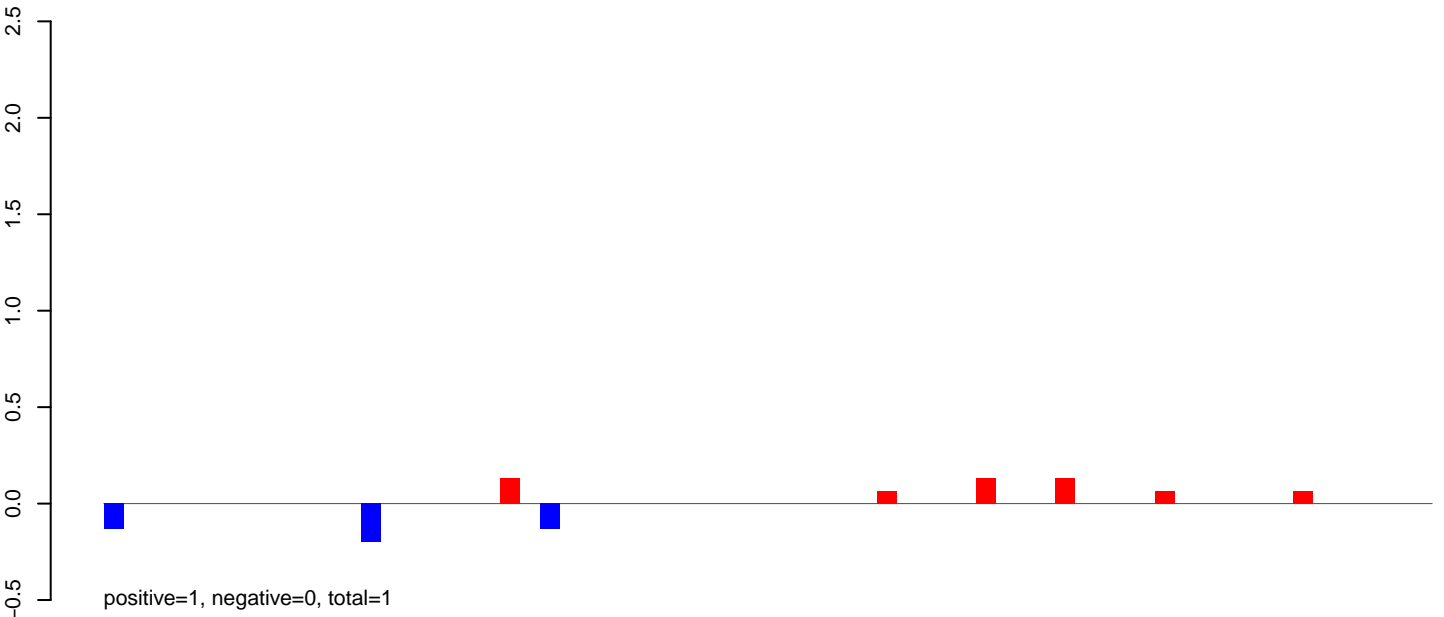
AeAlbo\_FemaleWhole\_BF\_CT.rep



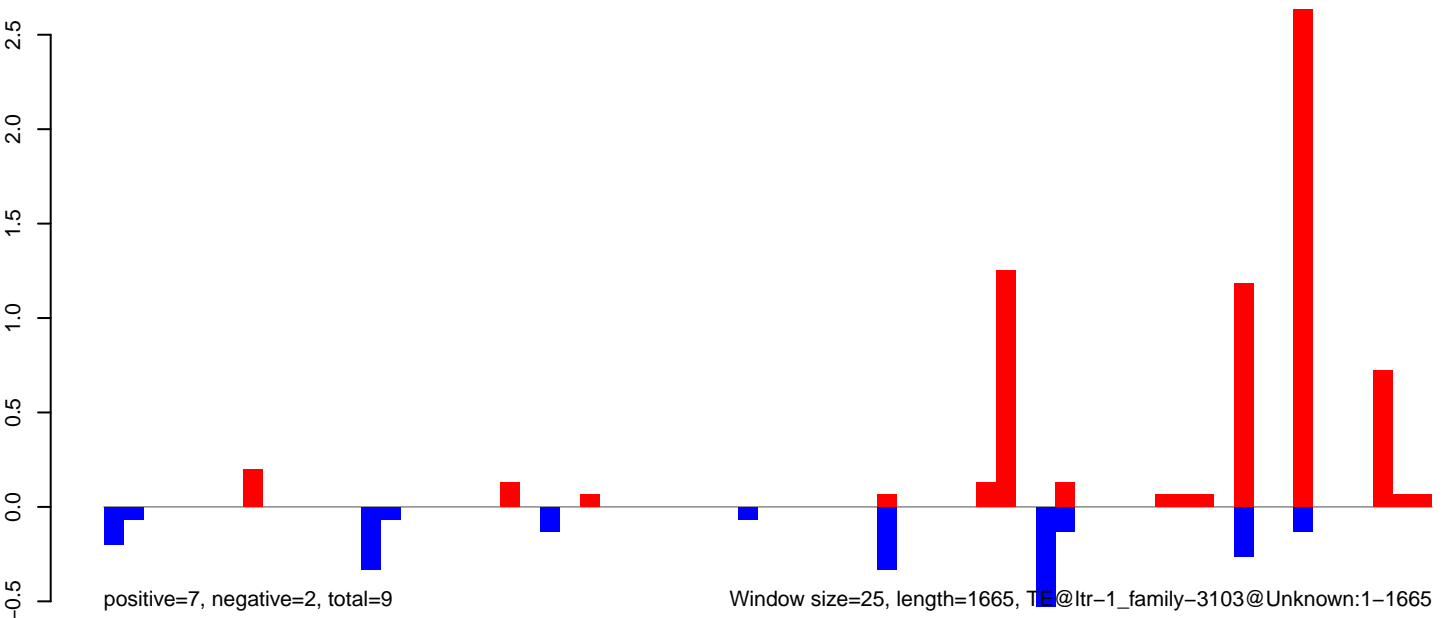
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

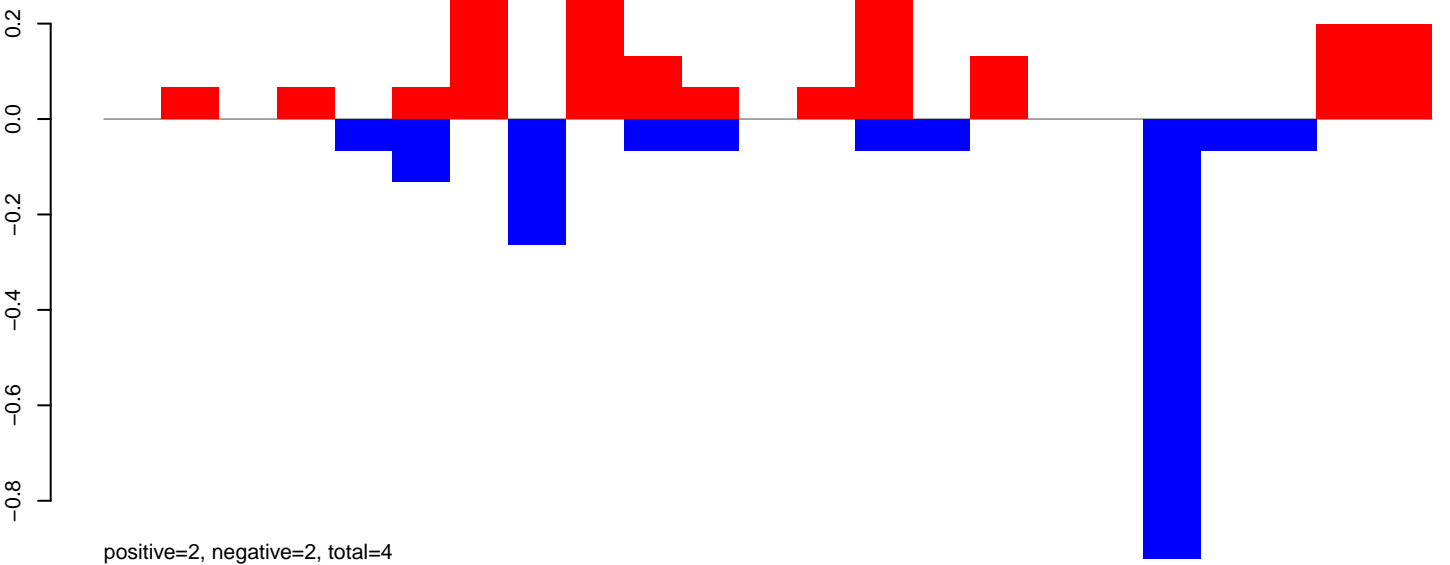


AeAlbo\_FemaleWhole\_BF\_CT.rep

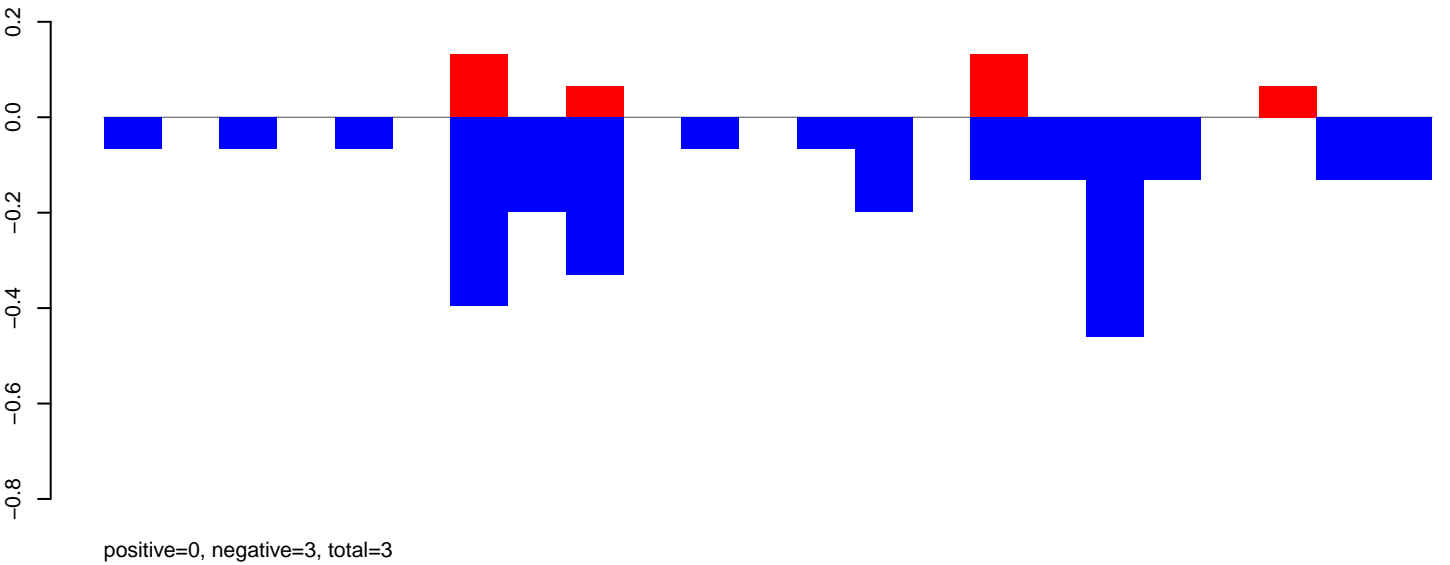


Window size=25, length=1665, TE@ltr-1\_family-3103@Unknown:1-1665

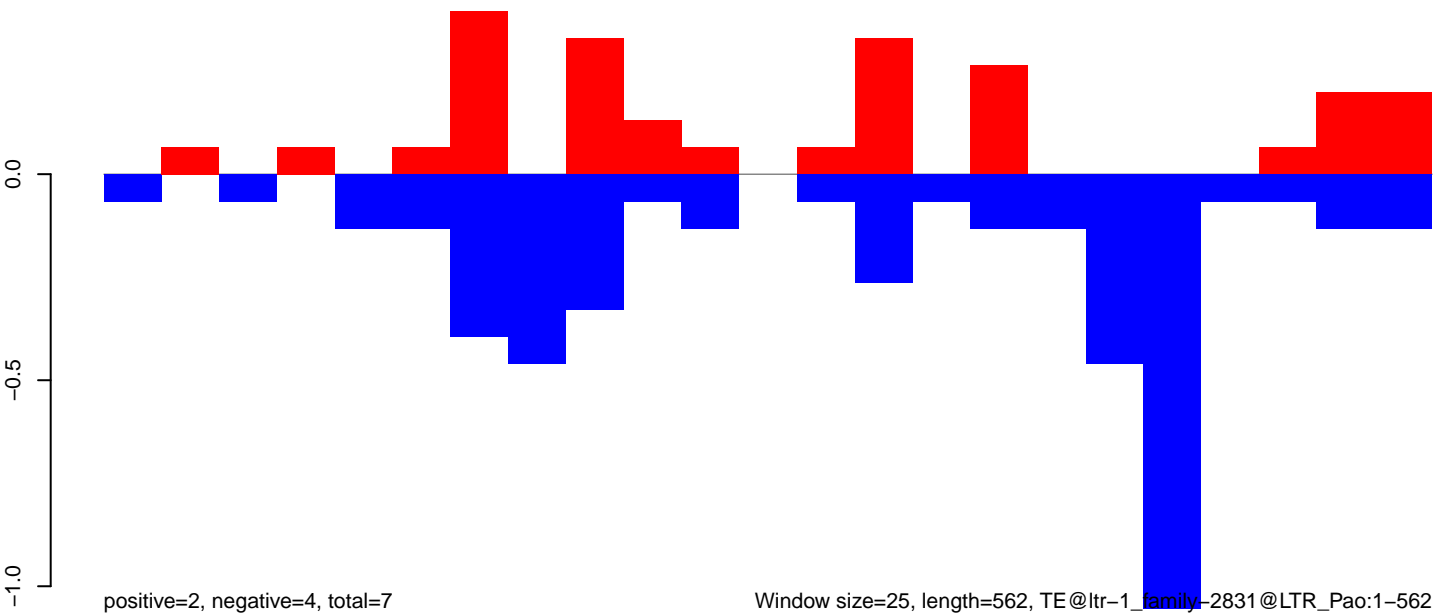
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

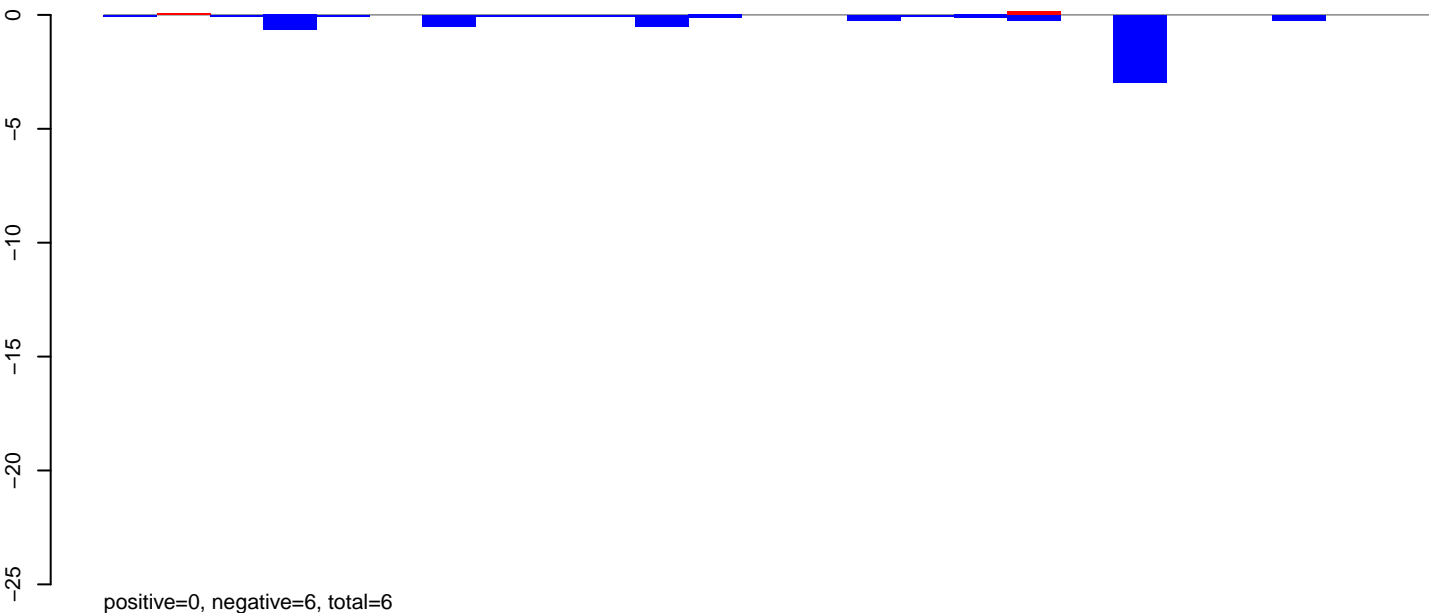


AeAlbo\_FemaleWhole\_BF\_CT.rep

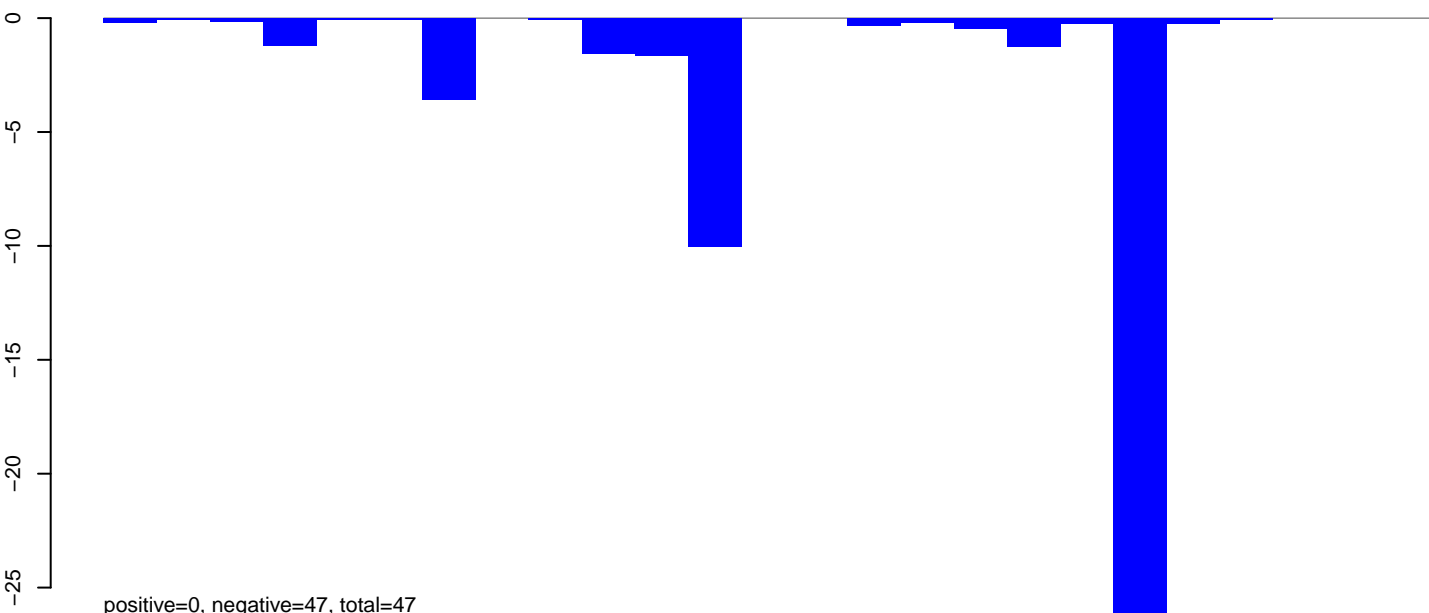


Window size=25, length=562, TE@ltr-1\_family-2831@LTR\_Pao:1-562

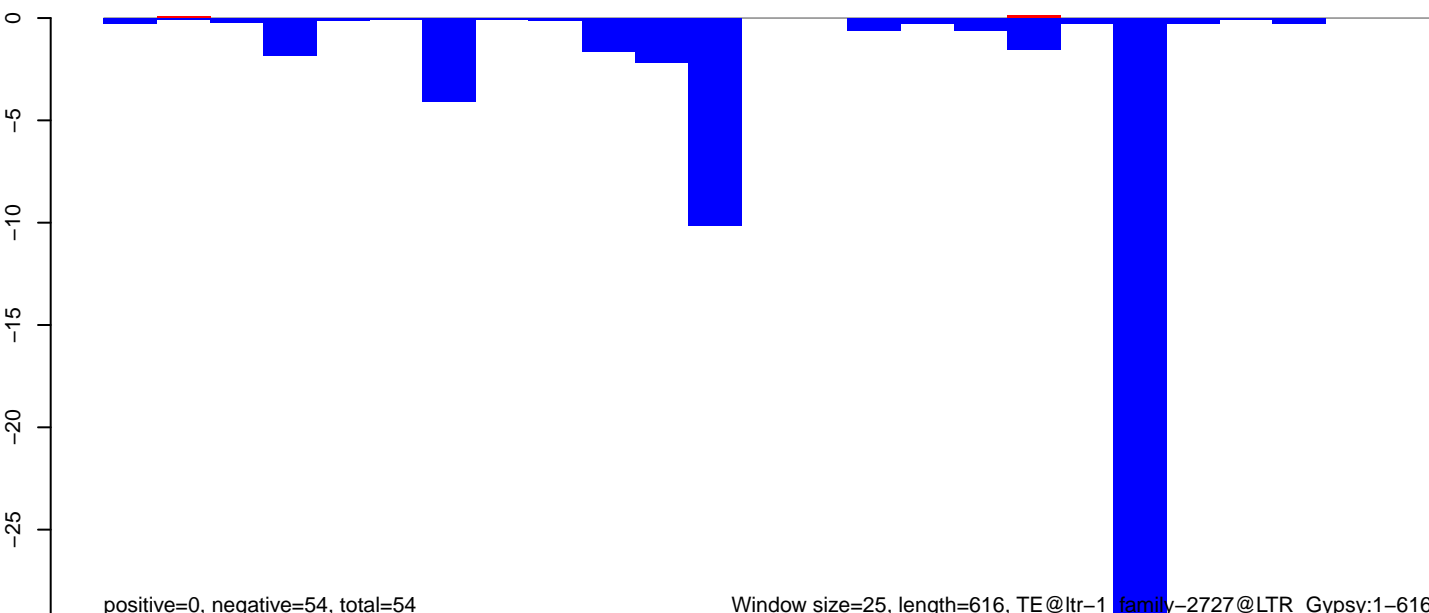
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



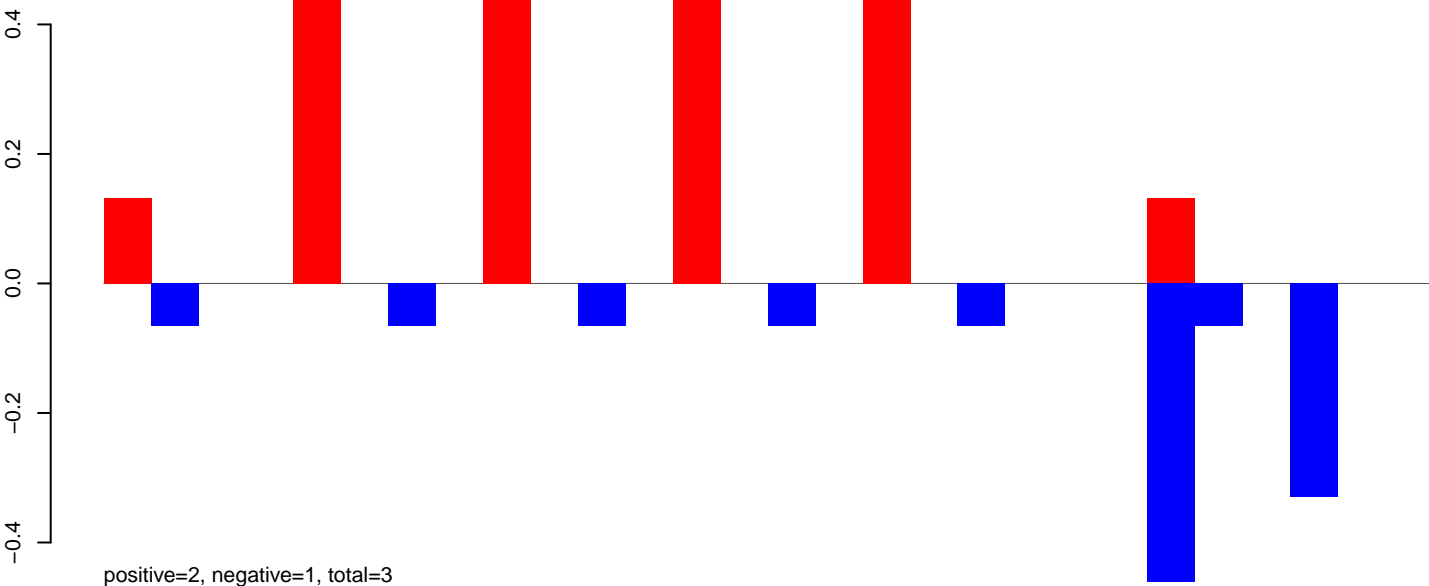
AeAlbo\_FemaleWhole\_BF\_CT.rep



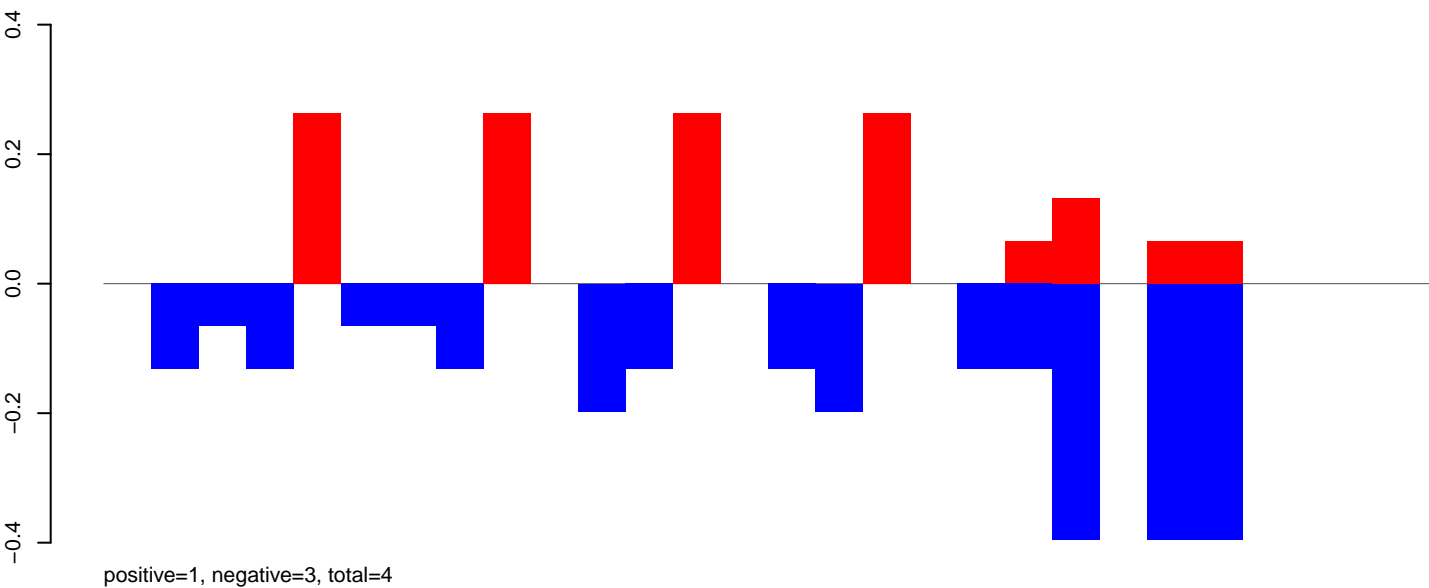
Window size=25, length=616, TE@ltr-1\_family-2727@LTR\_Gypsy:1-616



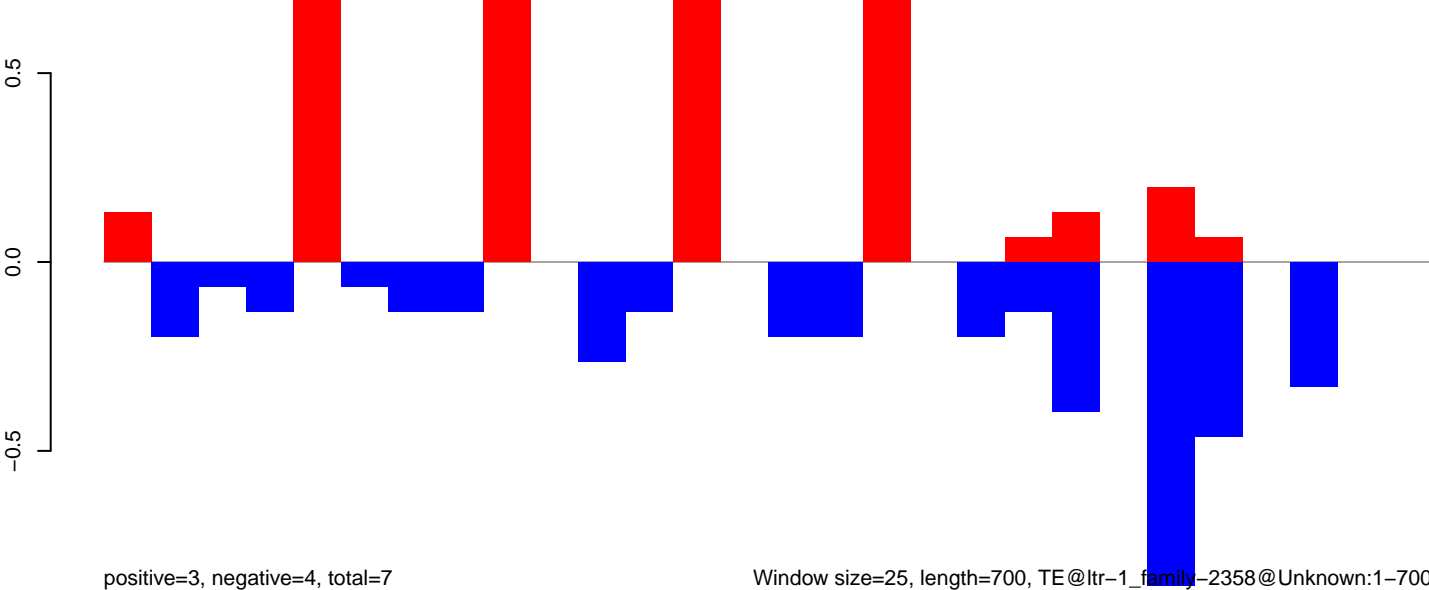
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

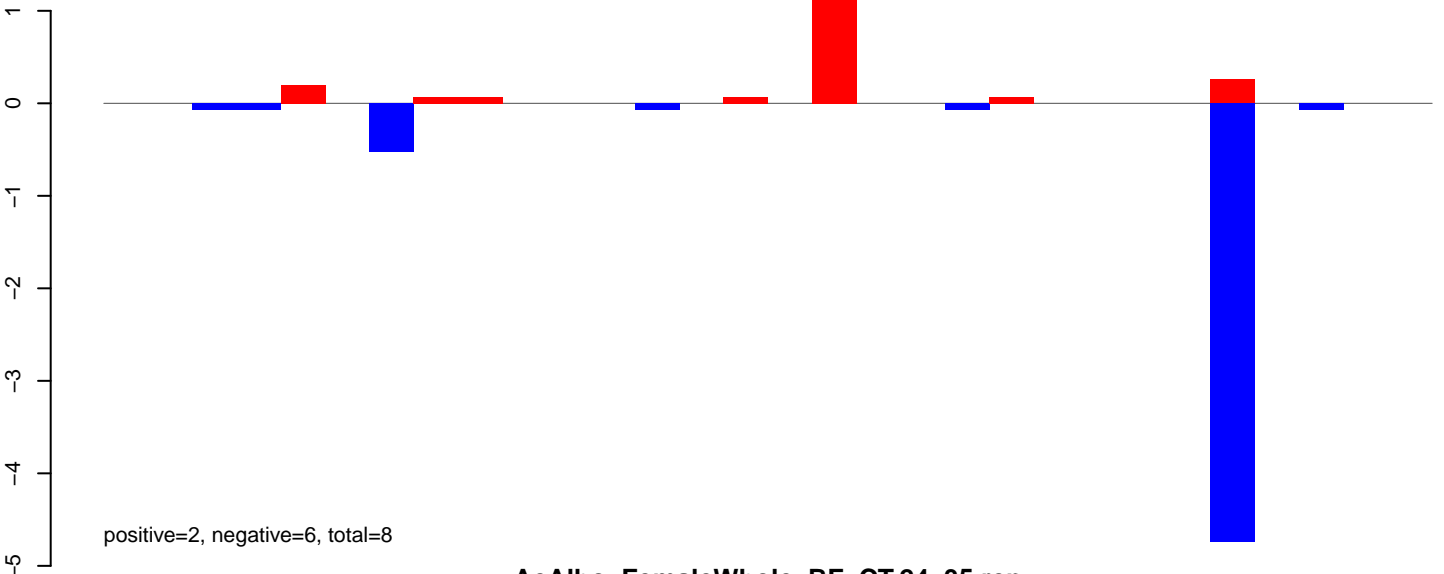


AeAlbo\_FemaleWhole\_BF\_CT.rep

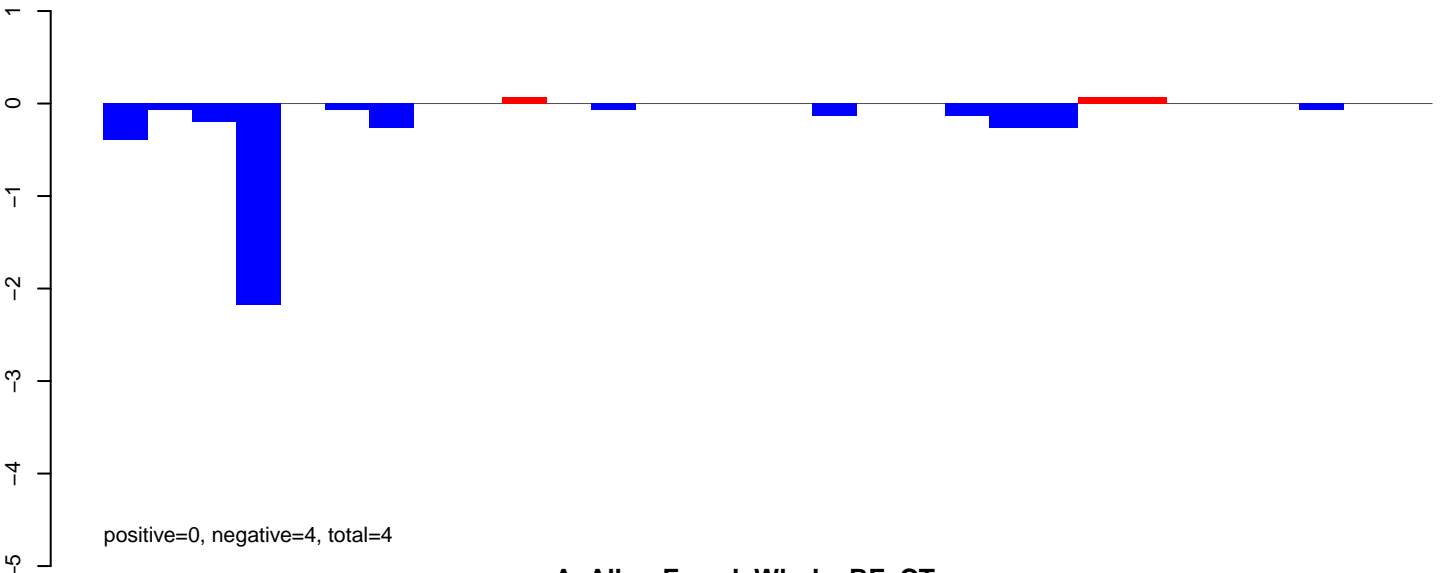


Window size=25, length=700, TE@ltr-1\_family-2358@Unknown:1-700

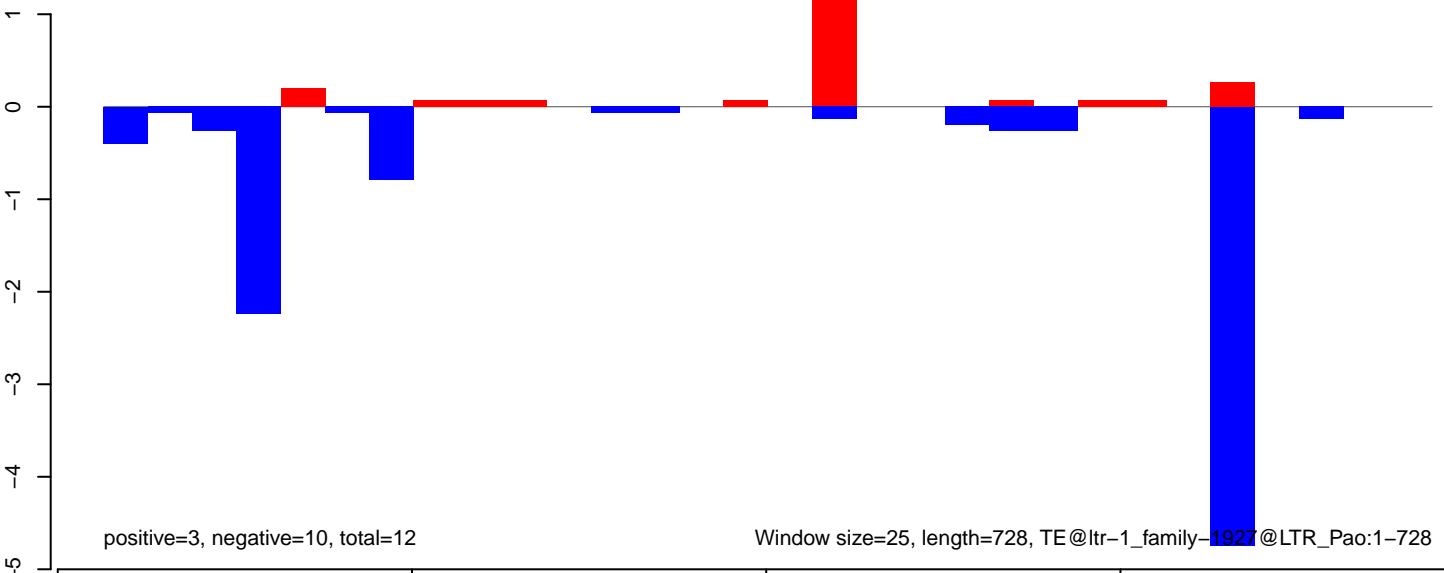
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



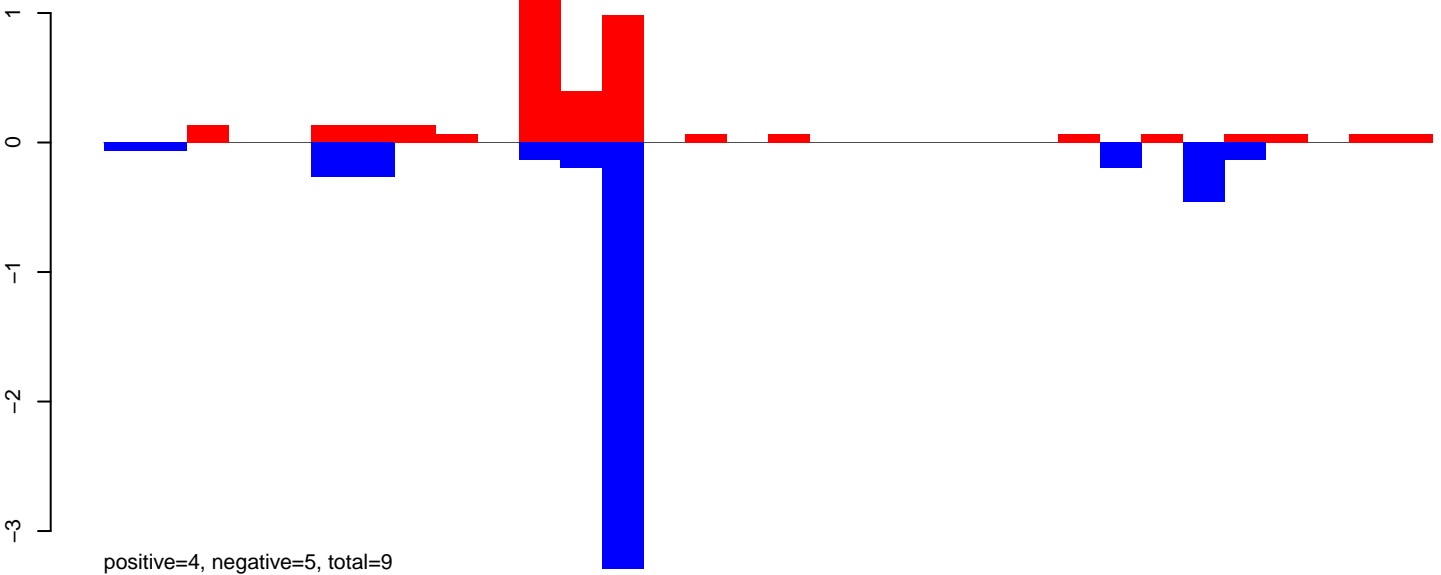
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



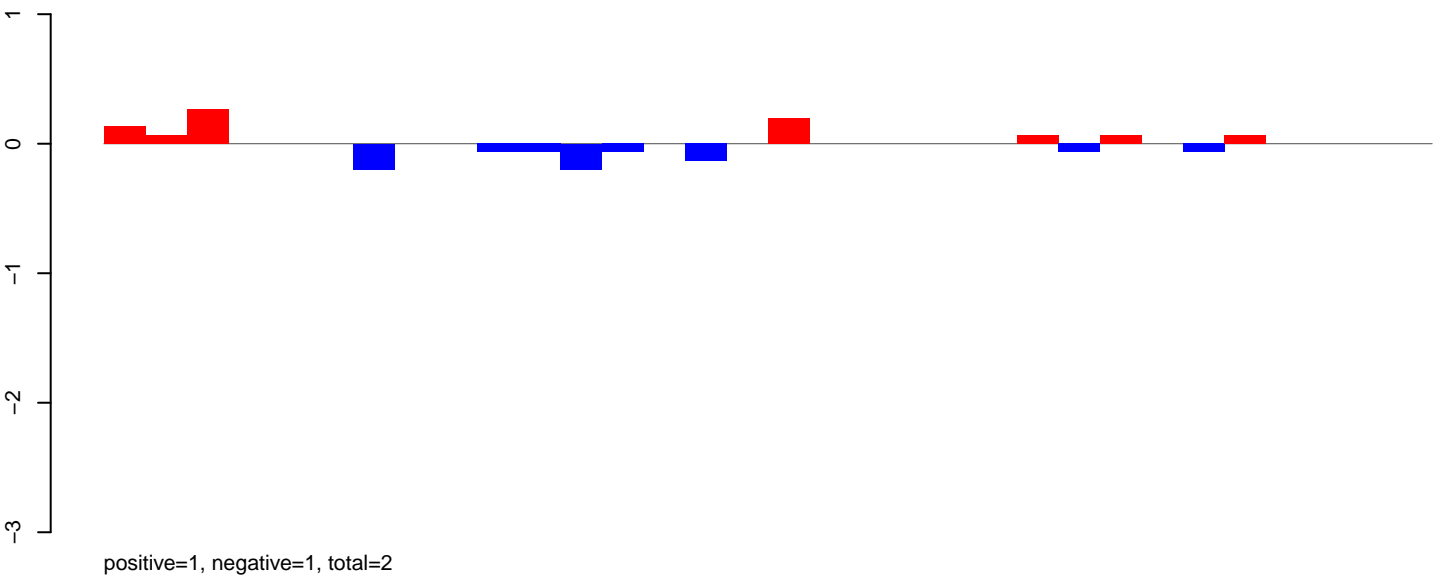
AeAlbo\_FemaleWhole\_BF\_CT.rep



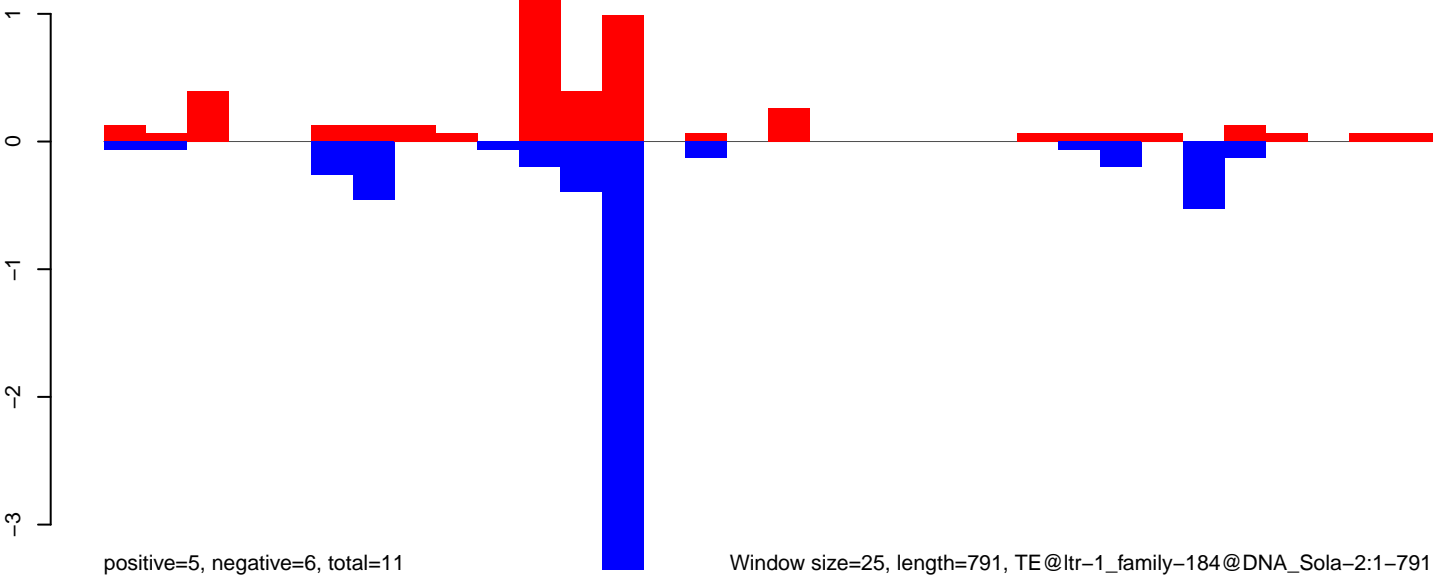
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

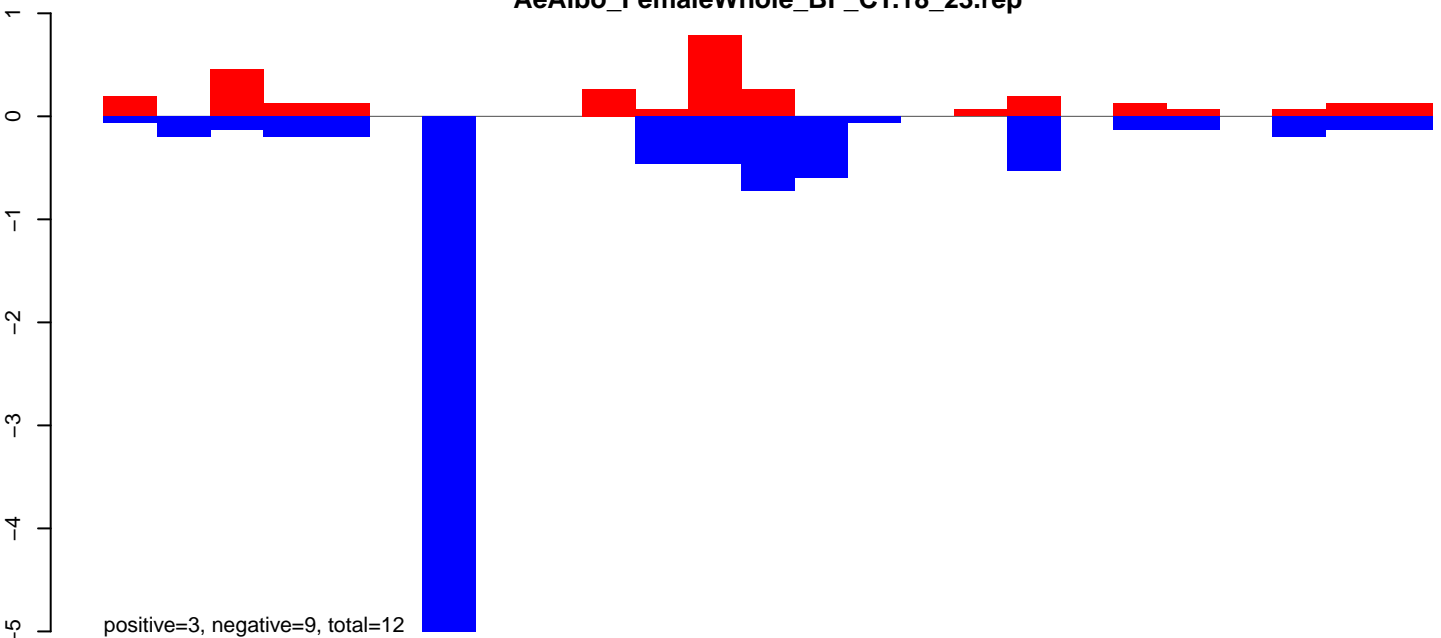


AeAlbo\_FemaleWhole\_BF\_CT.rep

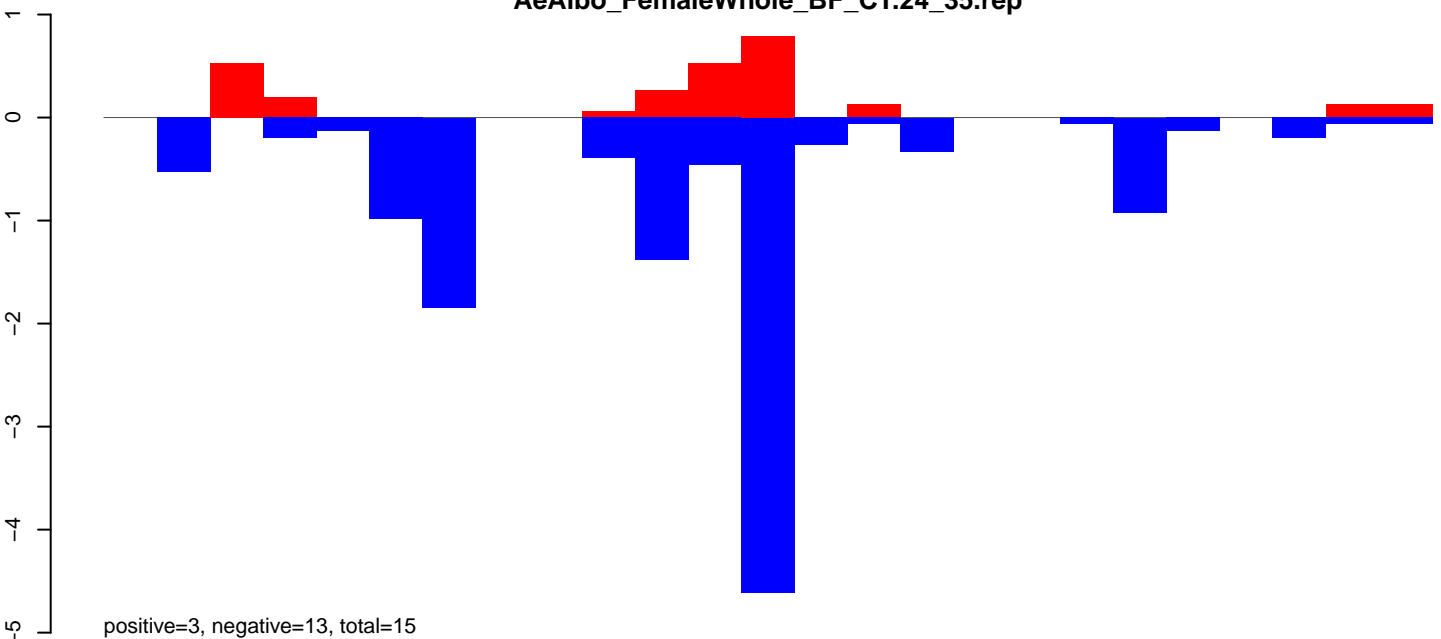


Window size=25, length=791, TE@ltr-1\_family-184@DNA\_Sola-2:1-791

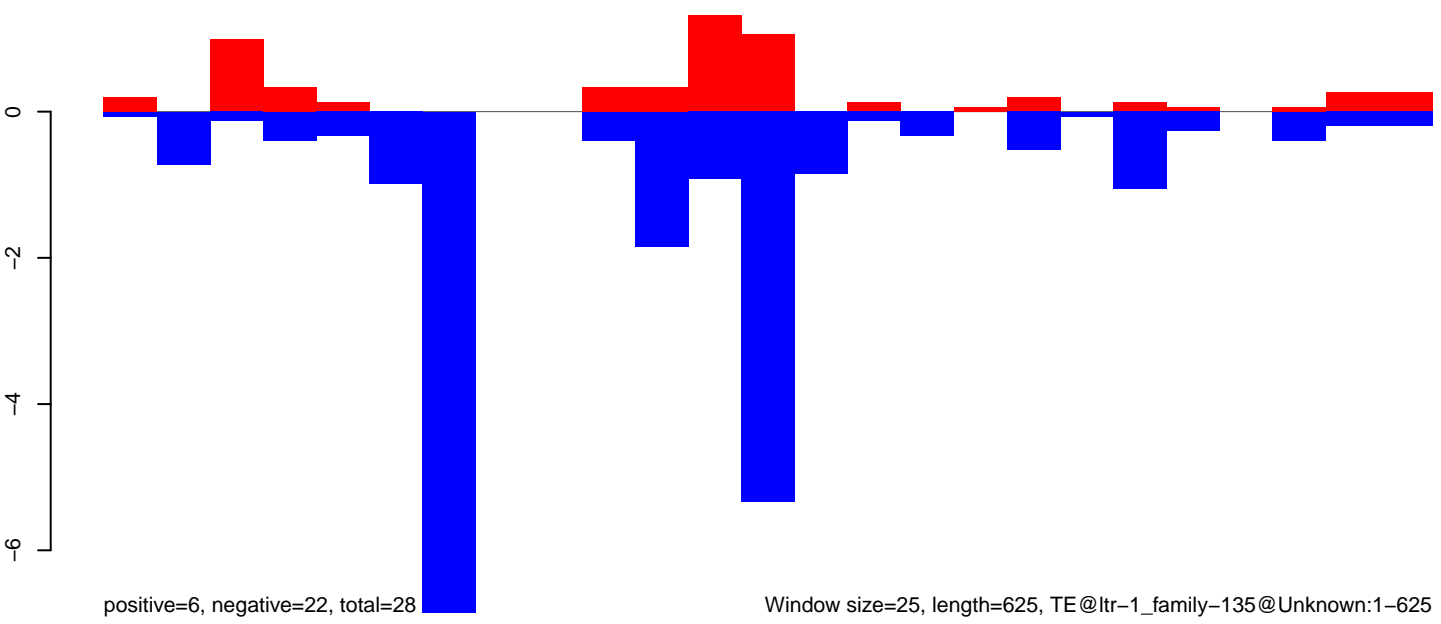
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

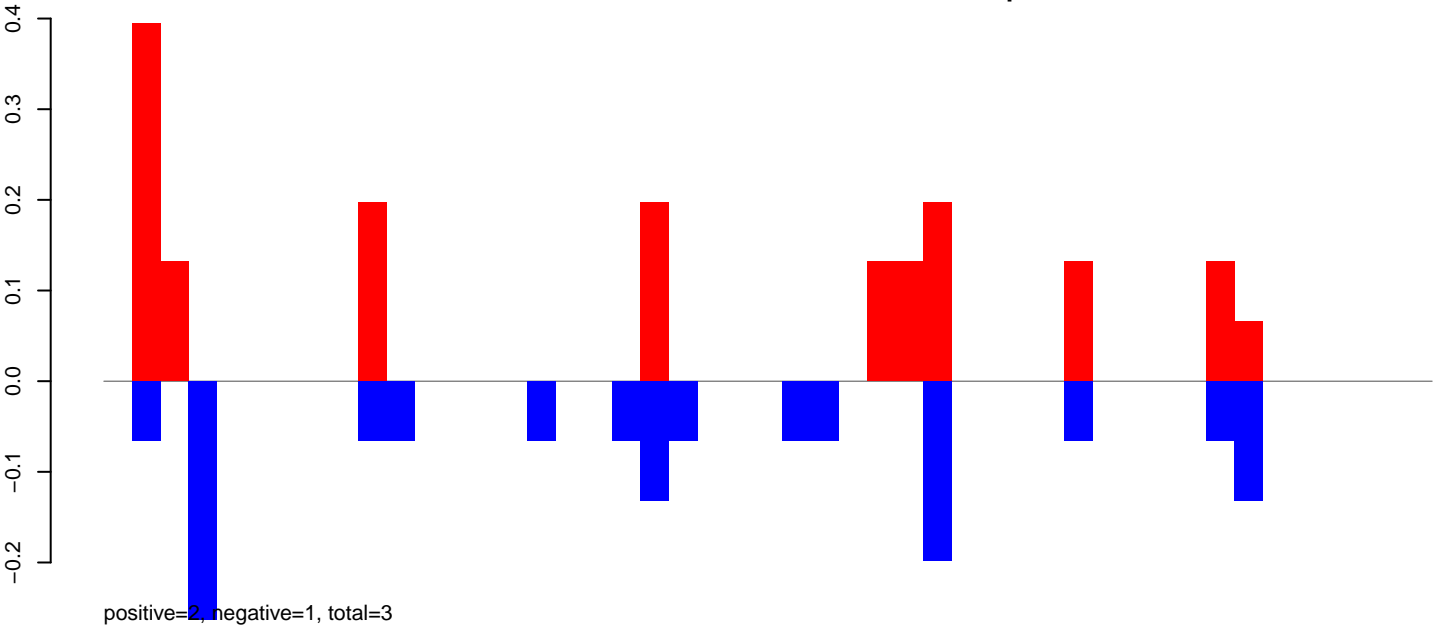


AeAlbo\_FemaleWhole\_BF\_CT.rep

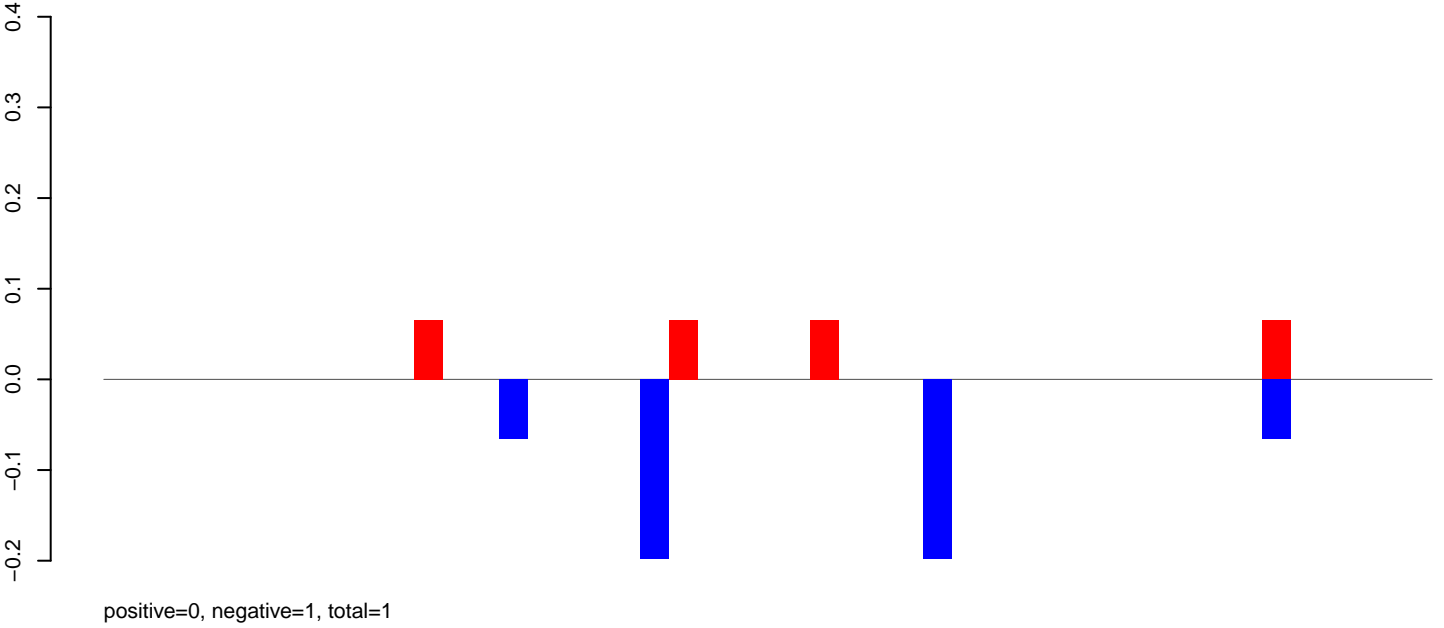


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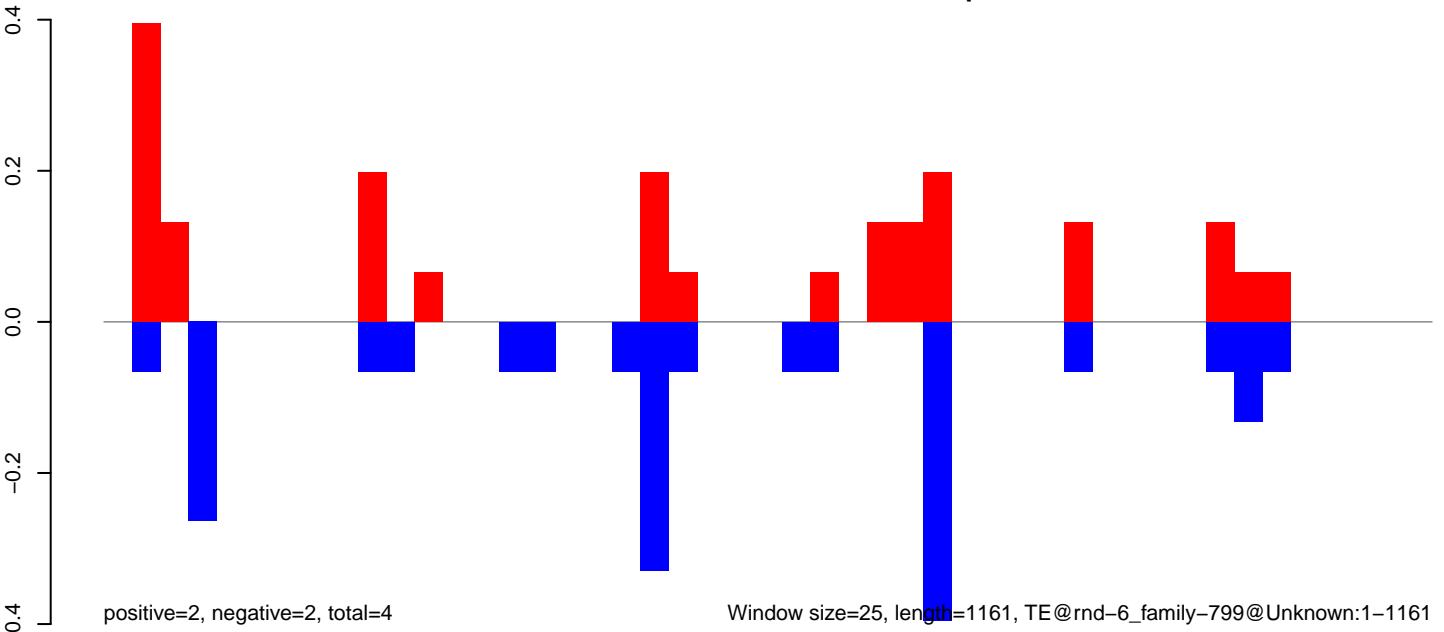
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

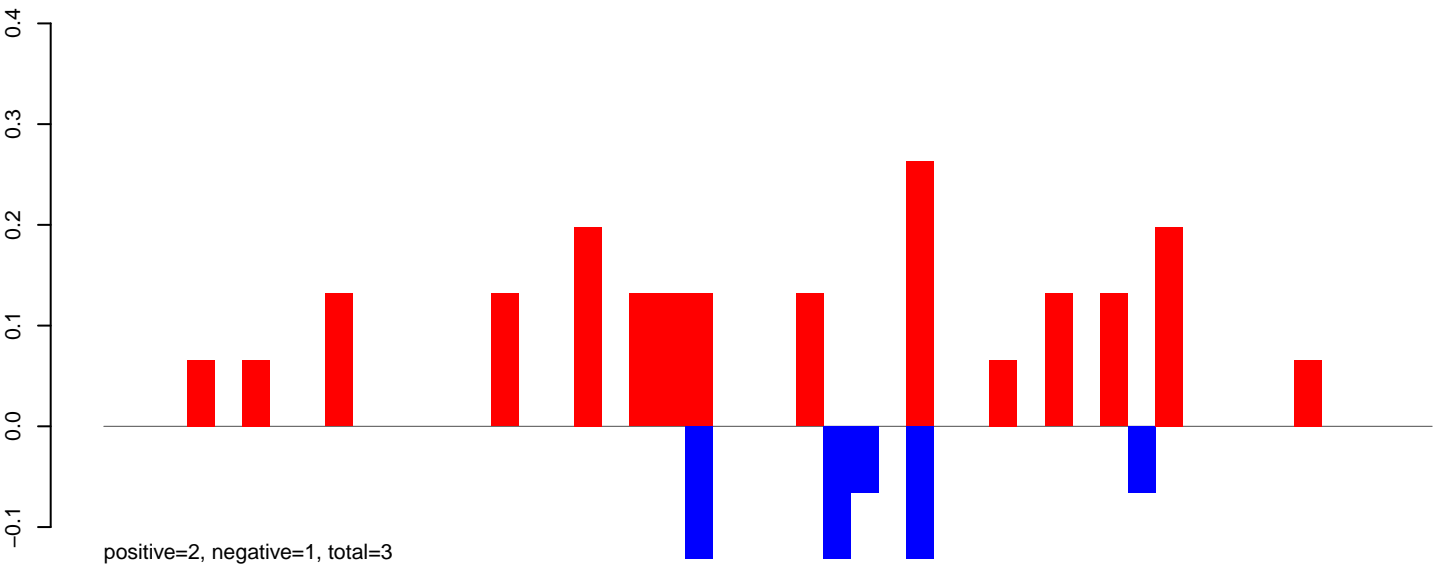


AeAlbo\_FemaleWhole\_BF\_CT.rep

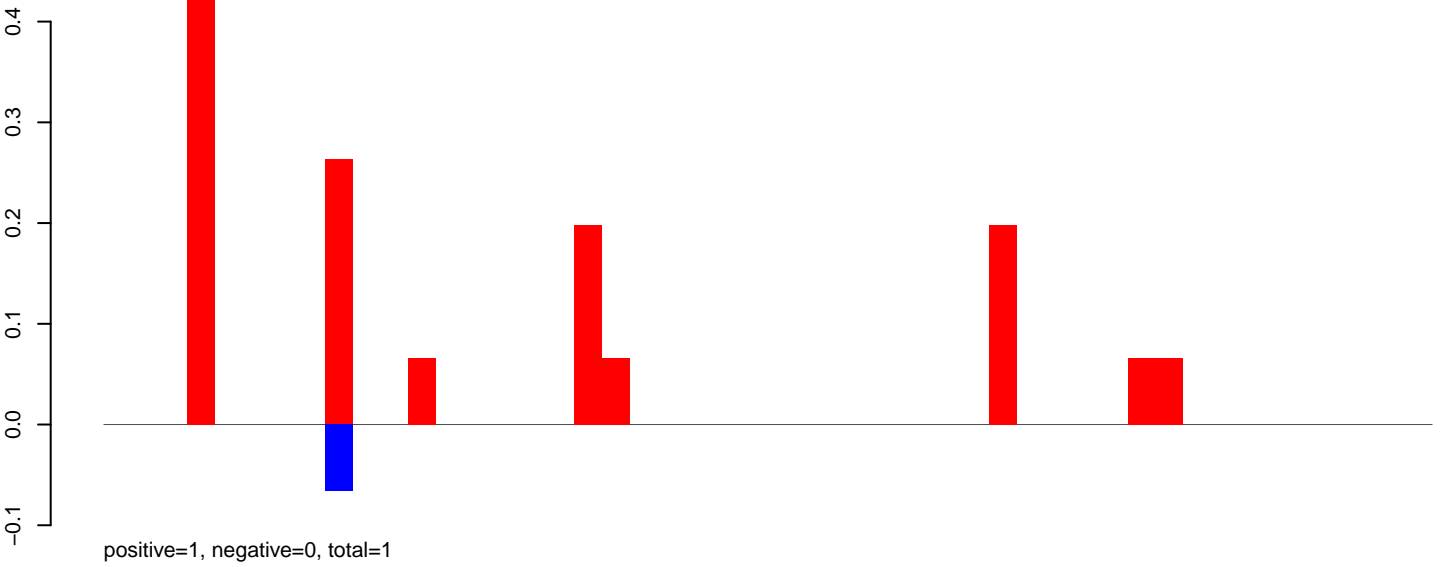




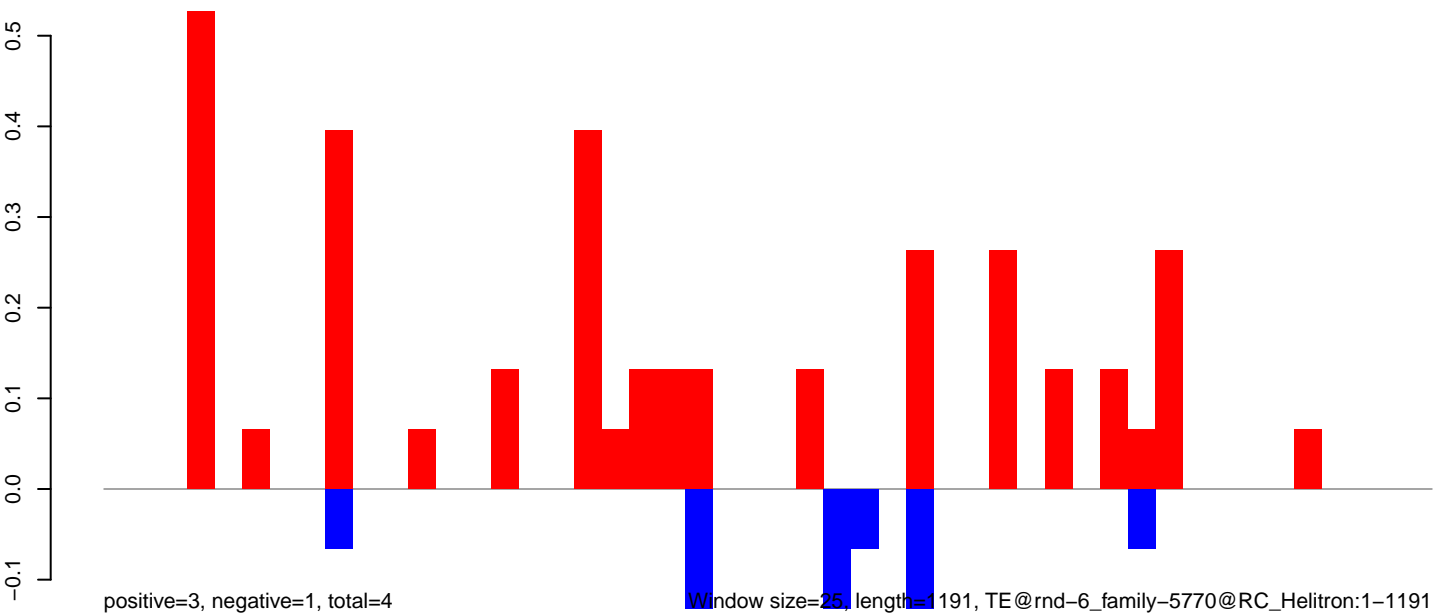
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



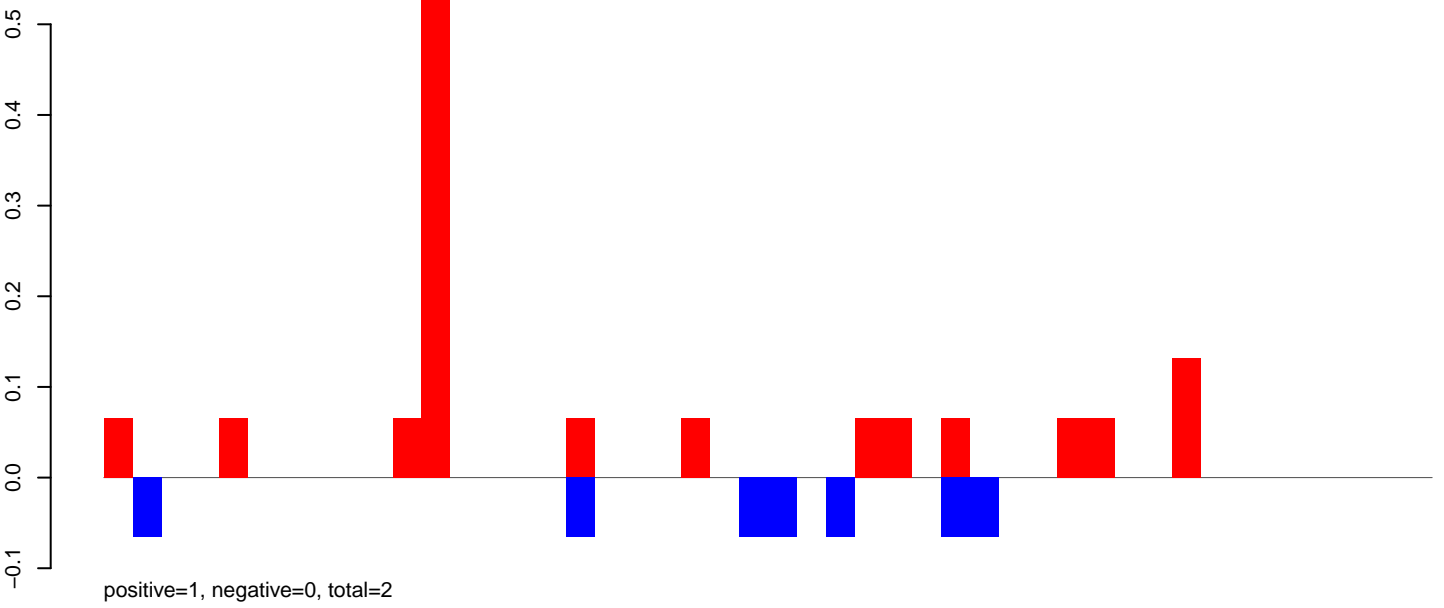
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



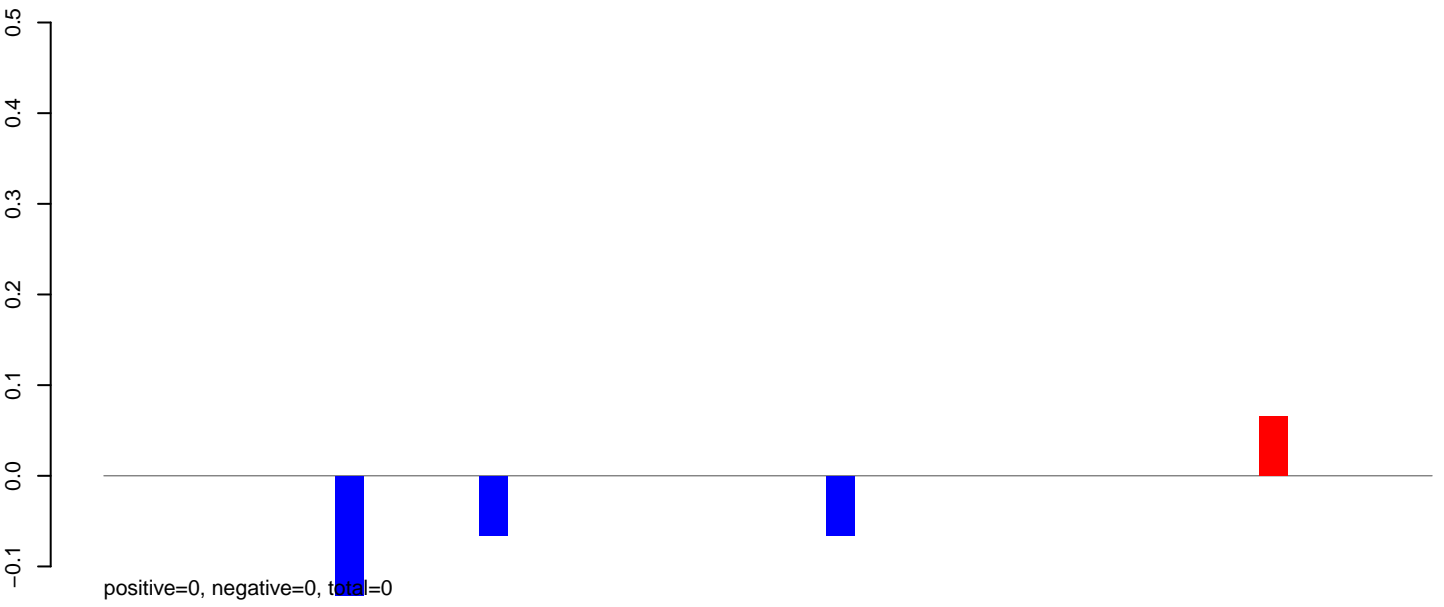
AeAlbo\_FemaleWhole\_BF\_CT.rep



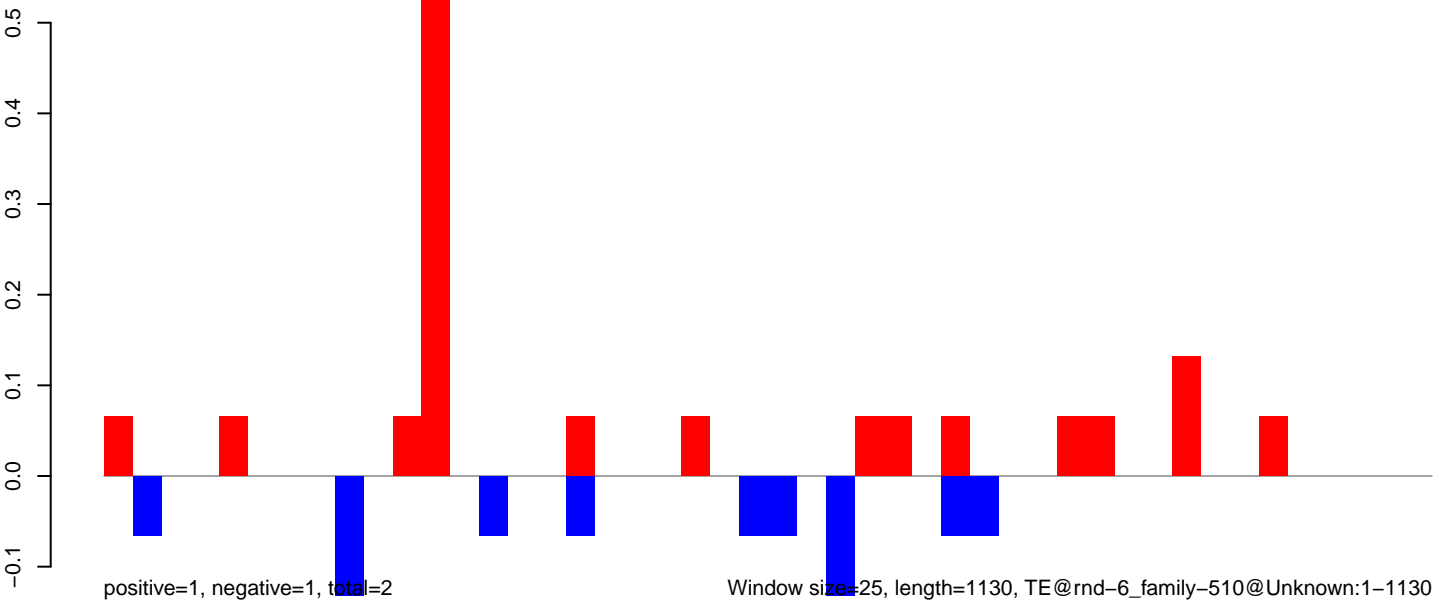
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

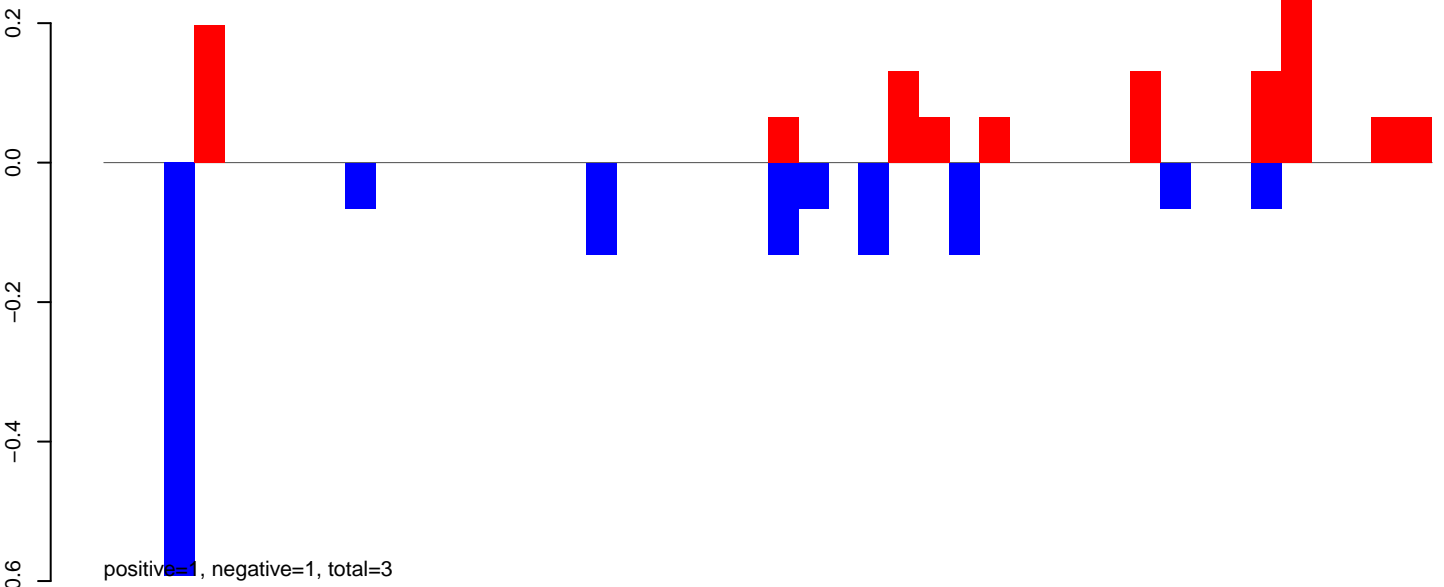


AeAlbo\_FemaleWhole\_BF\_CT.rep

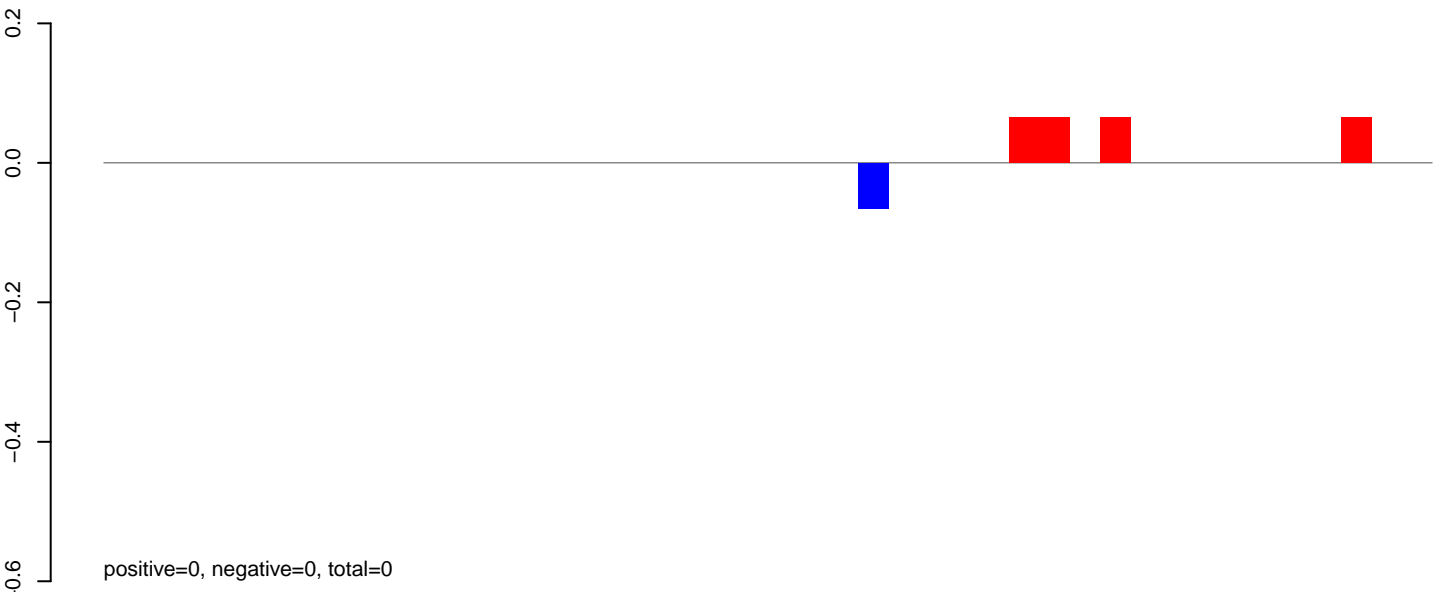




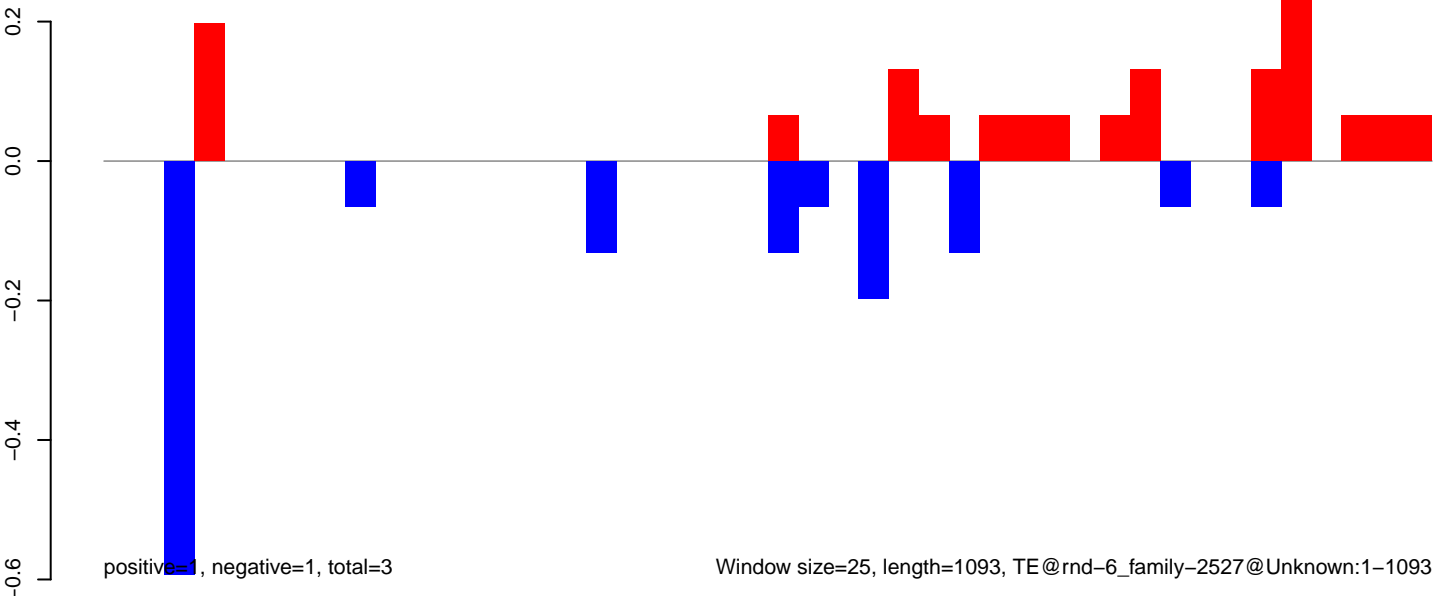
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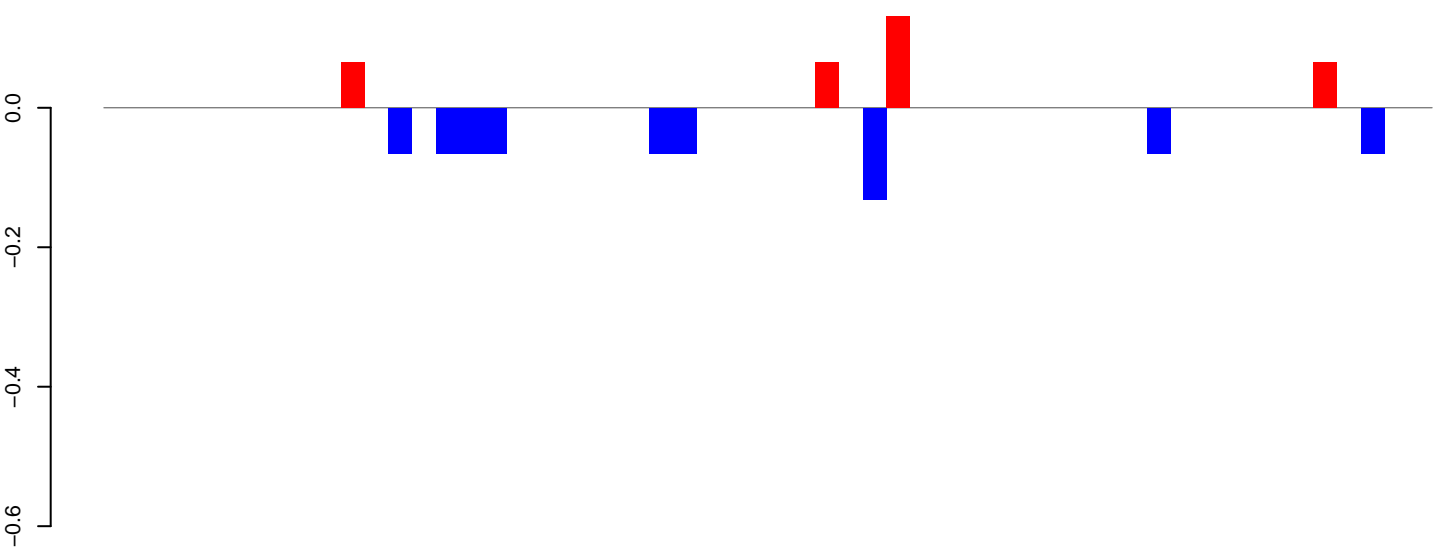
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AeAlbo\_FemaleWhole\_BF\_CT.rep

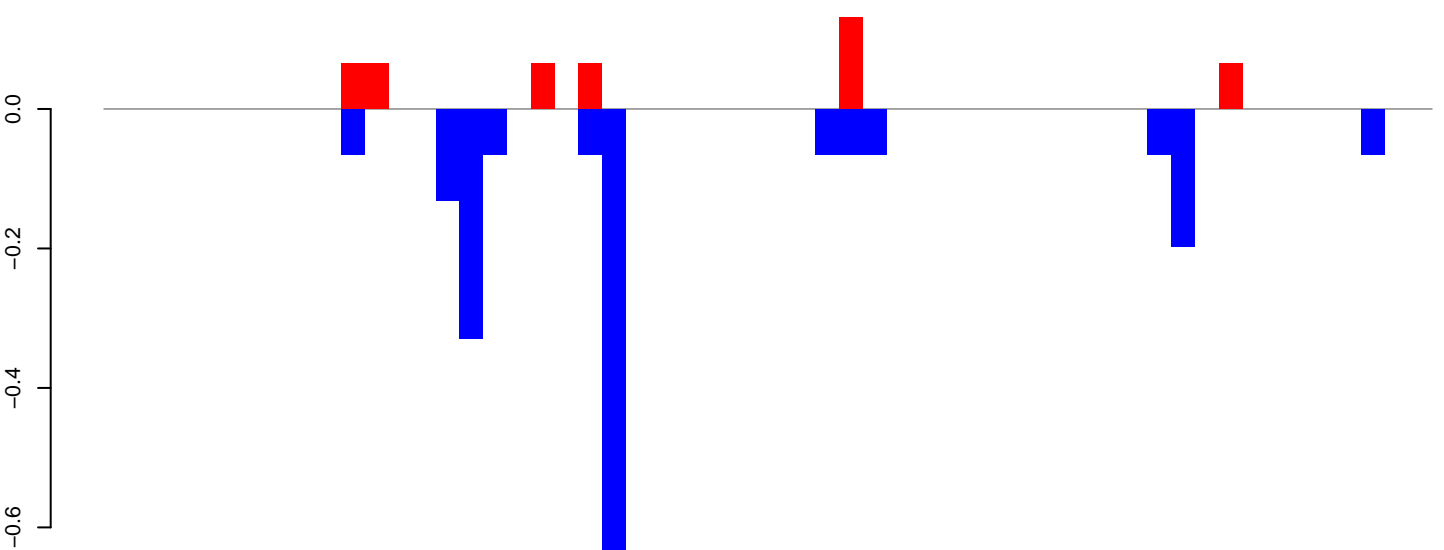


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



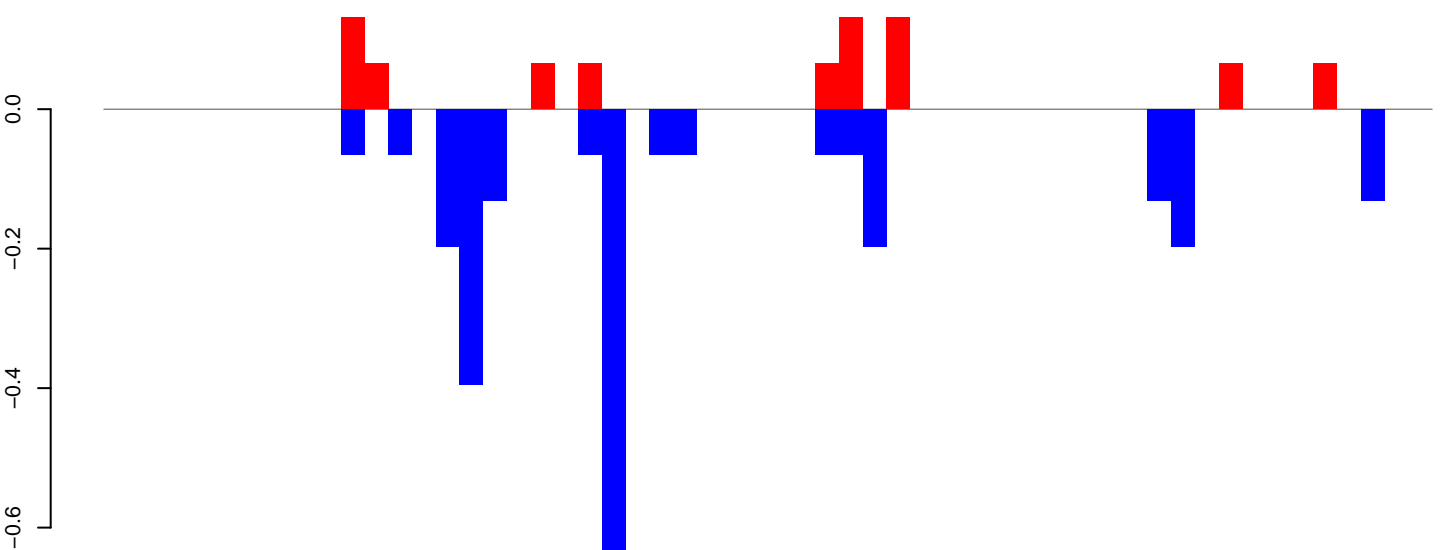
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=2

AeAlbo\_FemaleWhole\_BF\_CT.rep

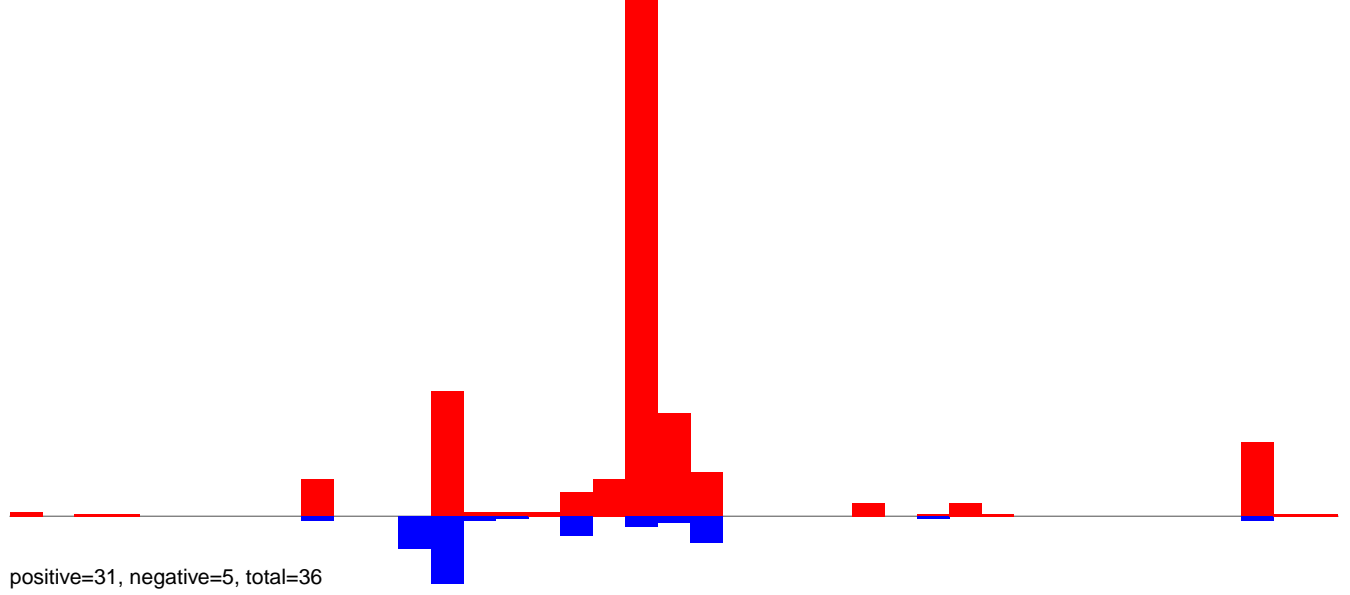


positive=1, negative=3, total=3

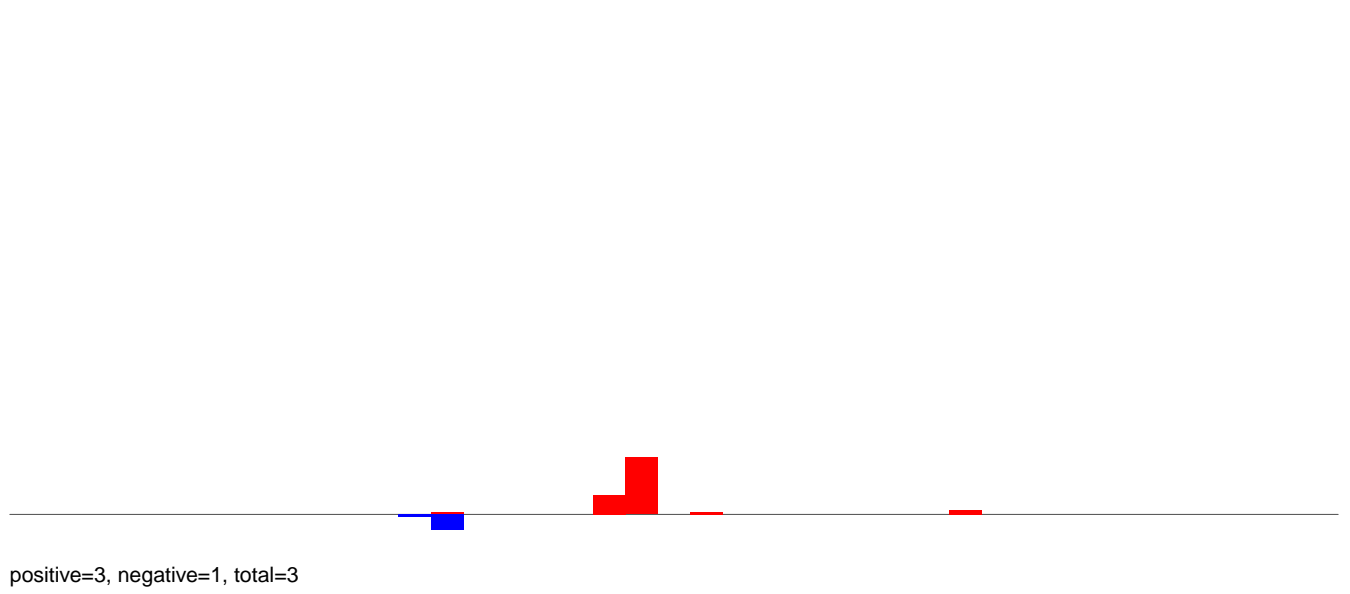
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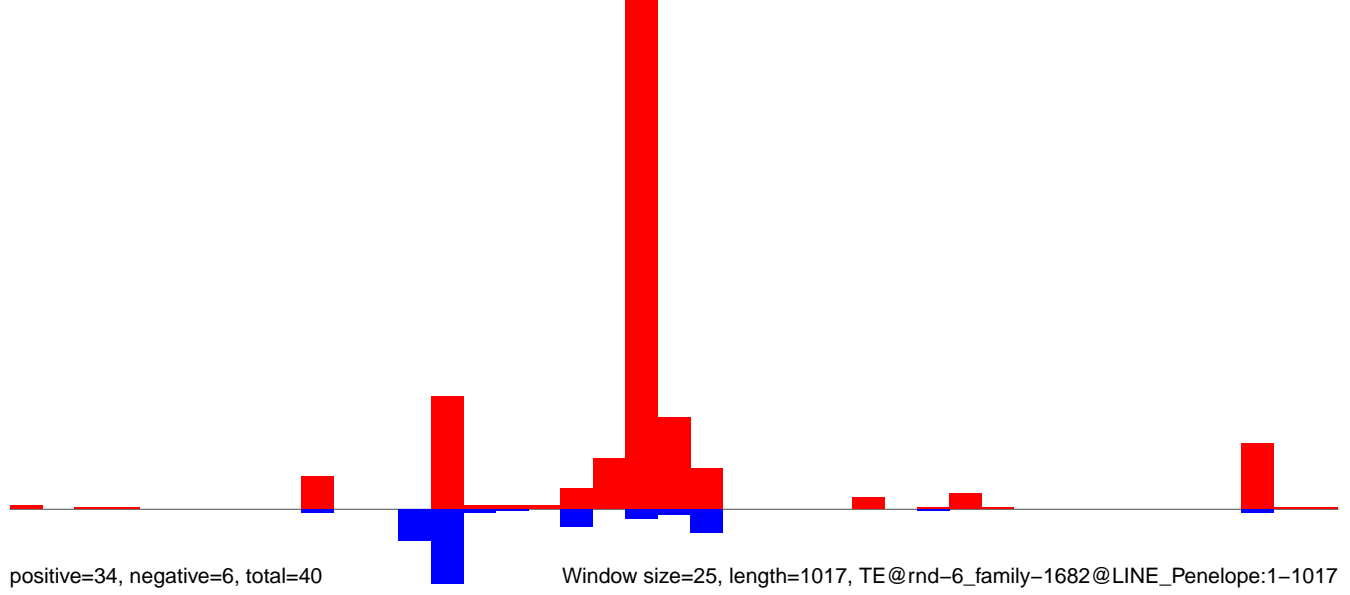
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



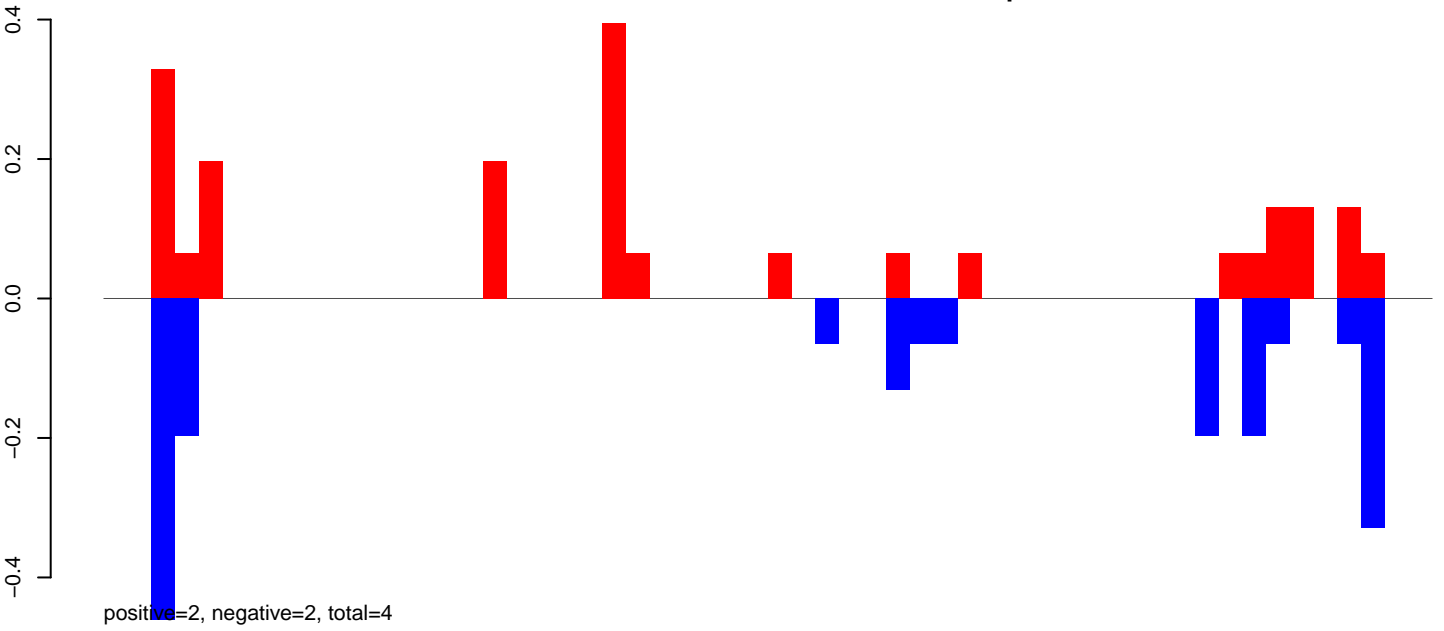
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



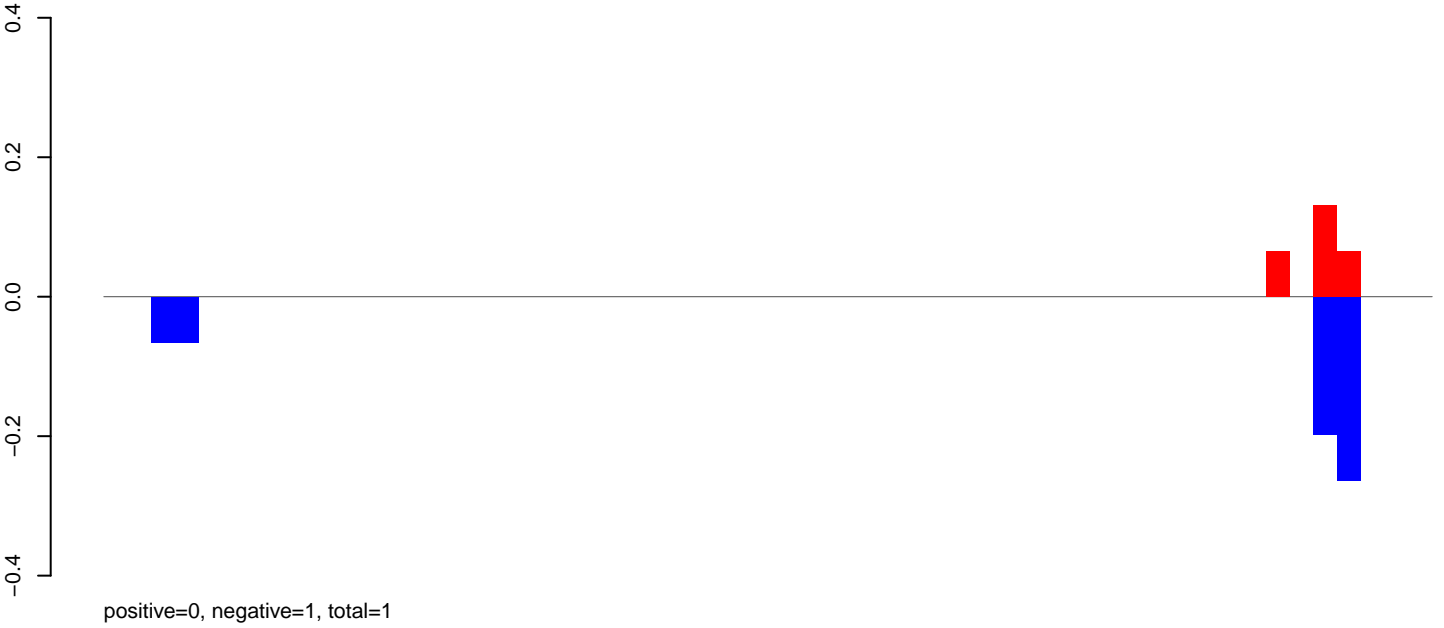
AeAlbo\_FemaleWhole\_BF\_CT.rep



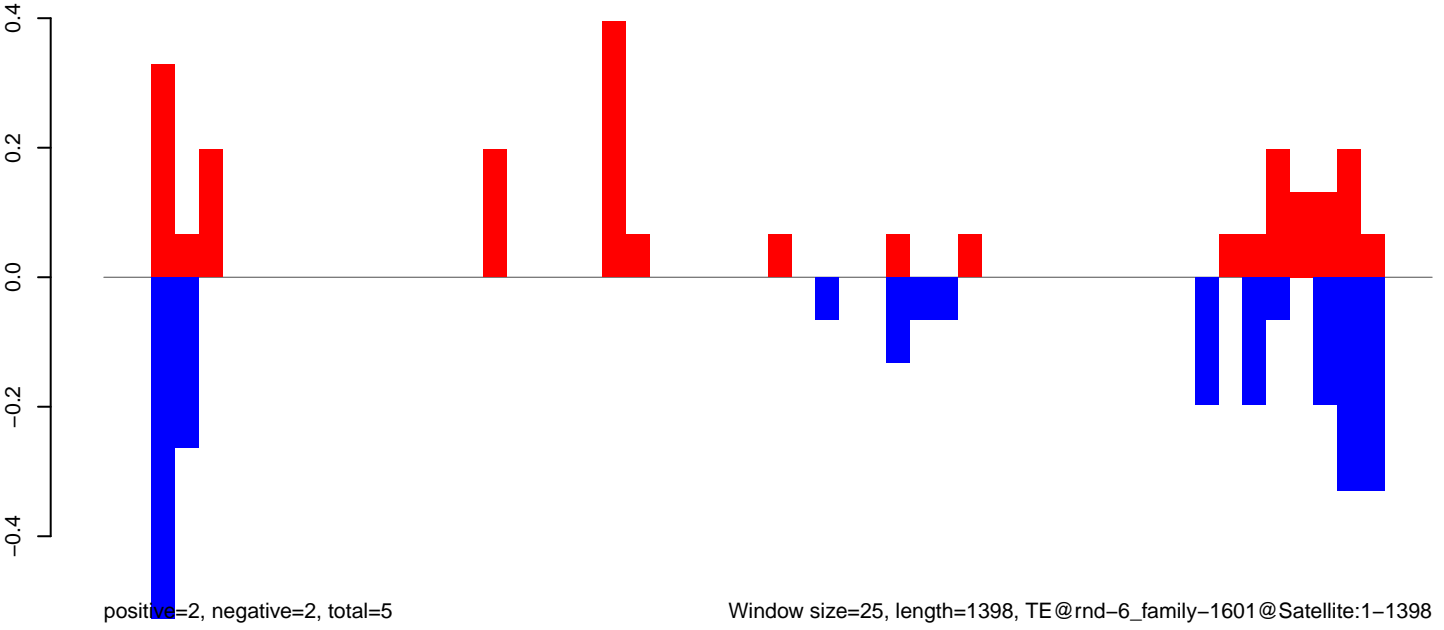
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



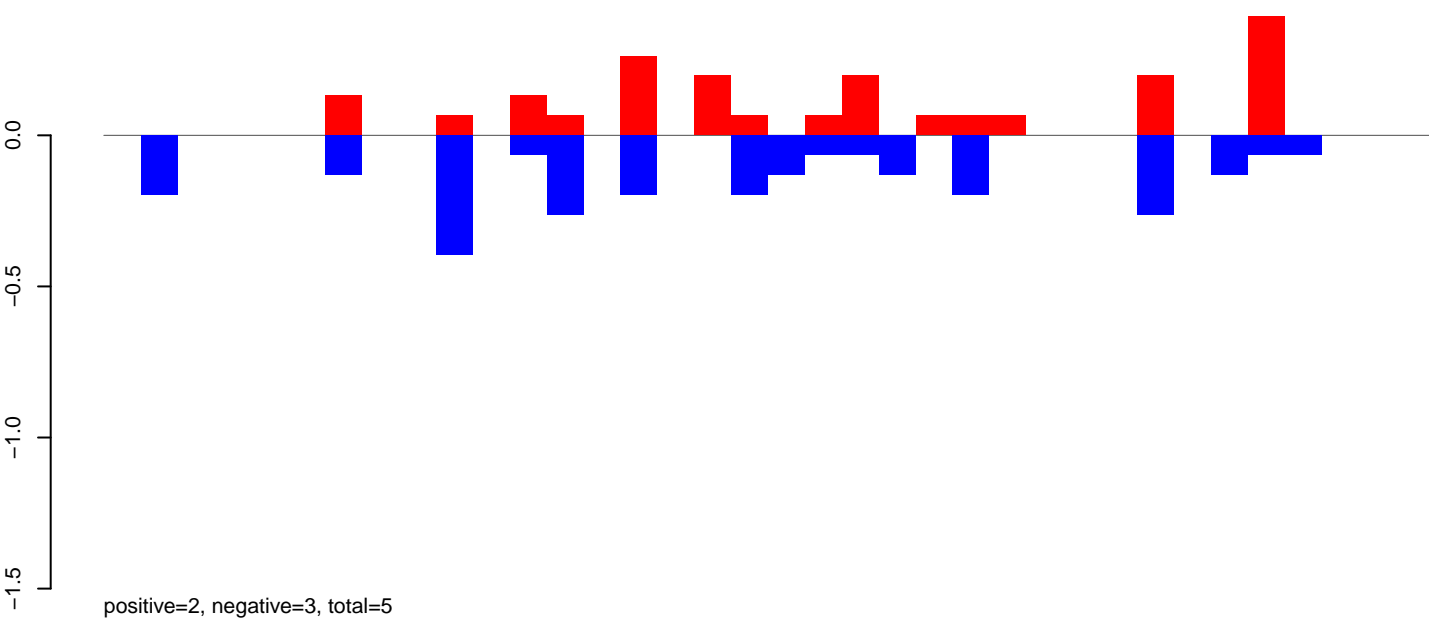
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



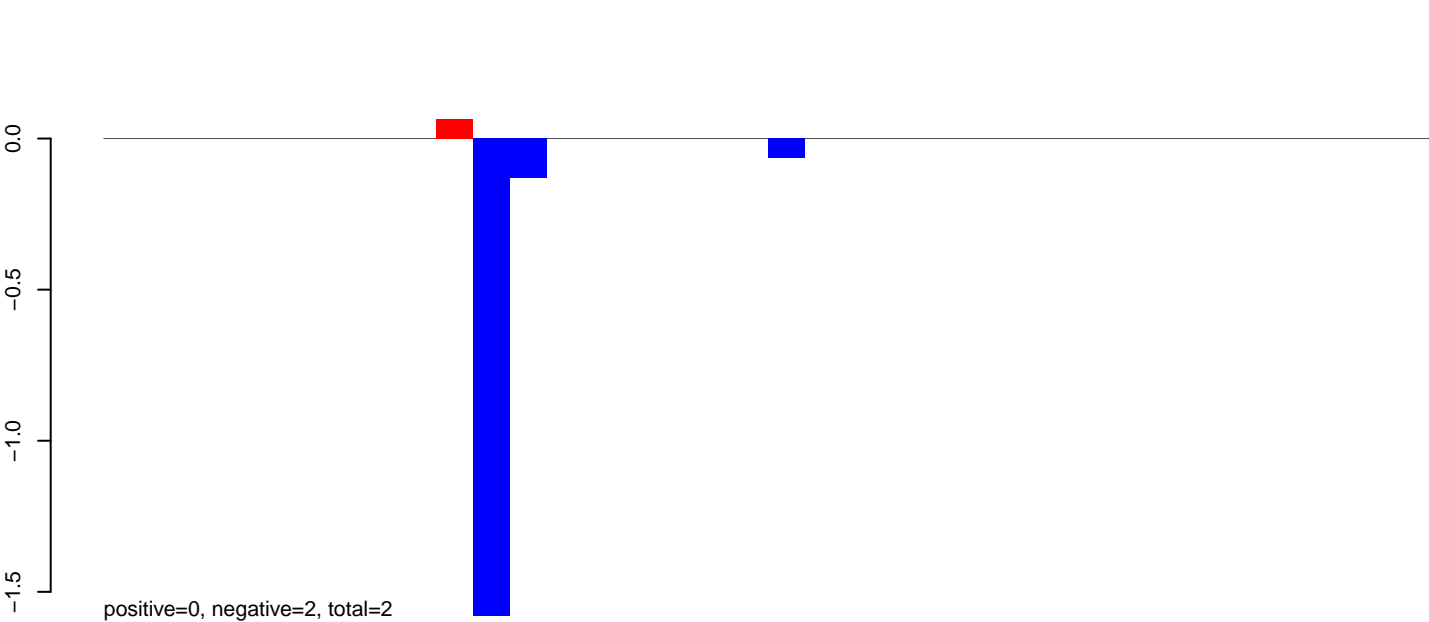
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



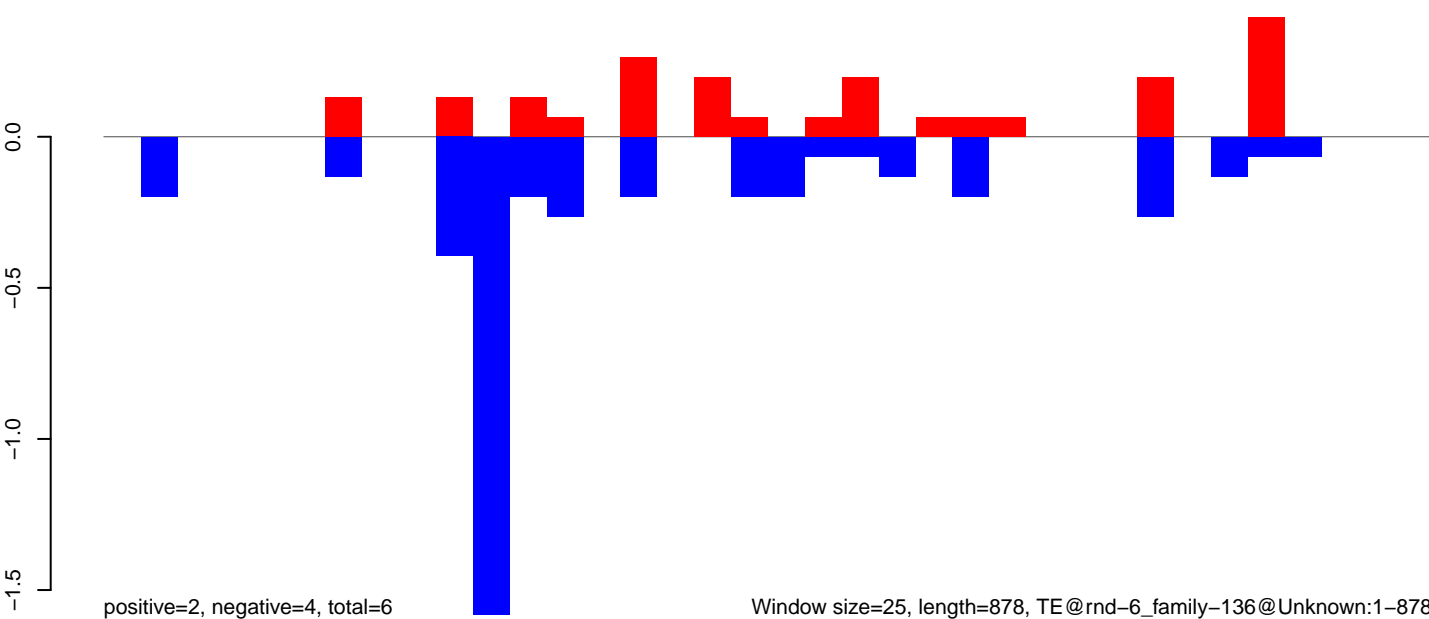
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



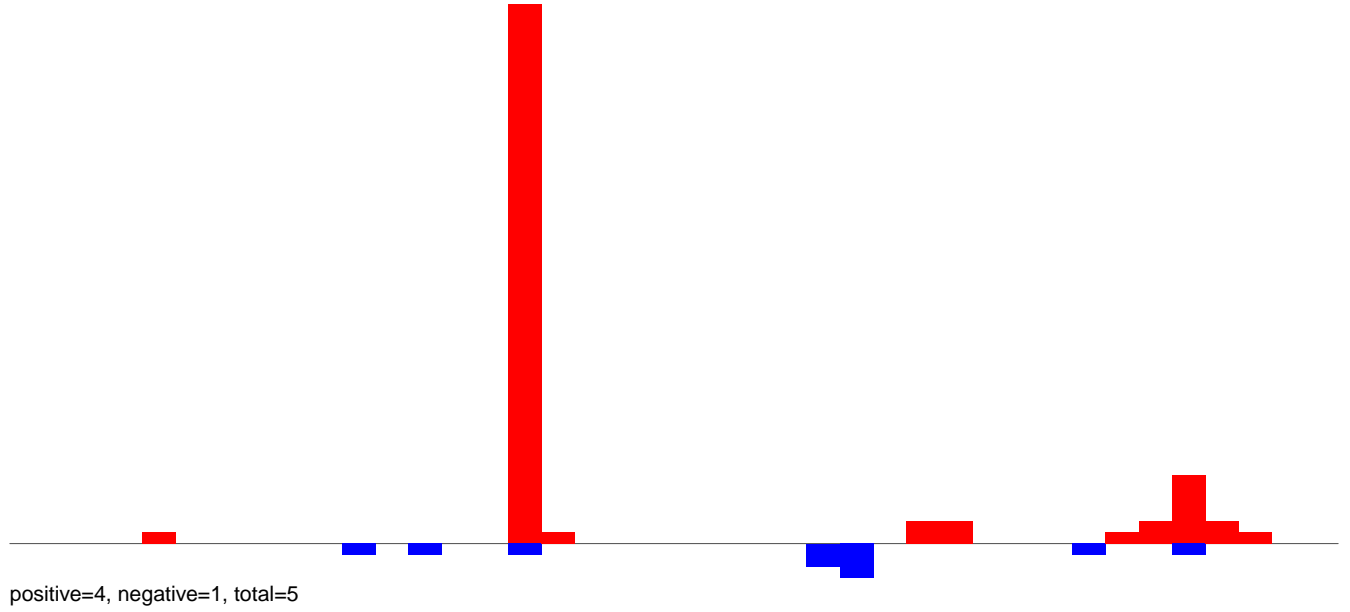
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



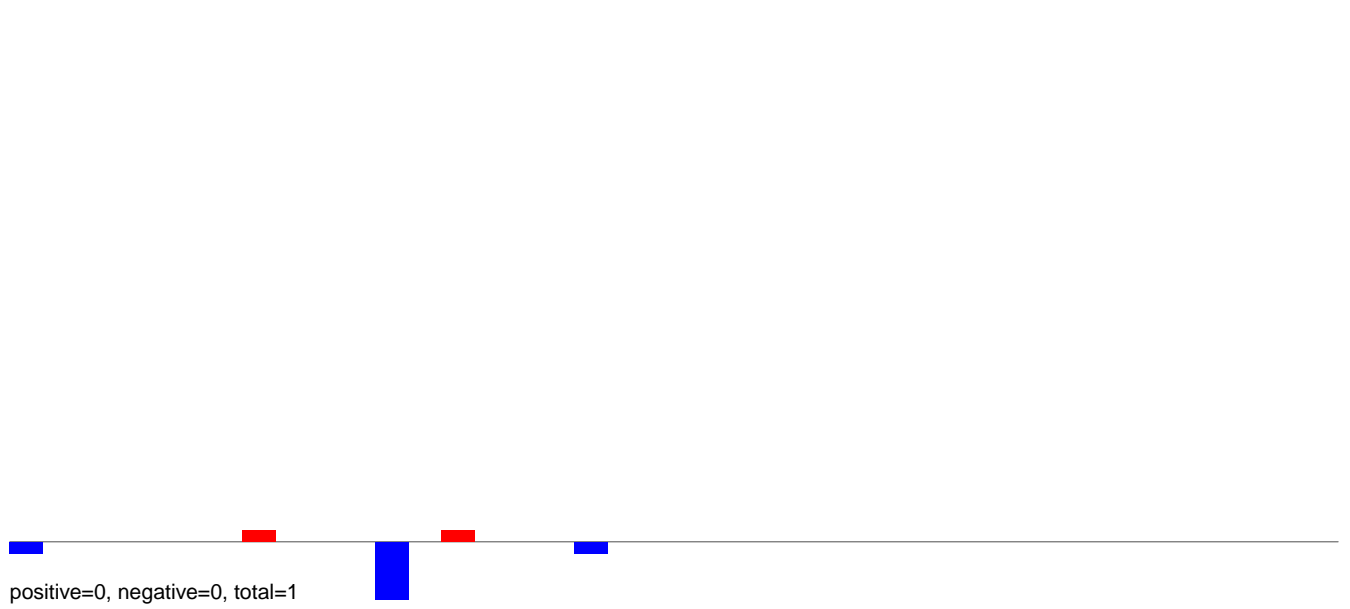
AeAlbo\_FemaleWhole\_BF\_CT.rep



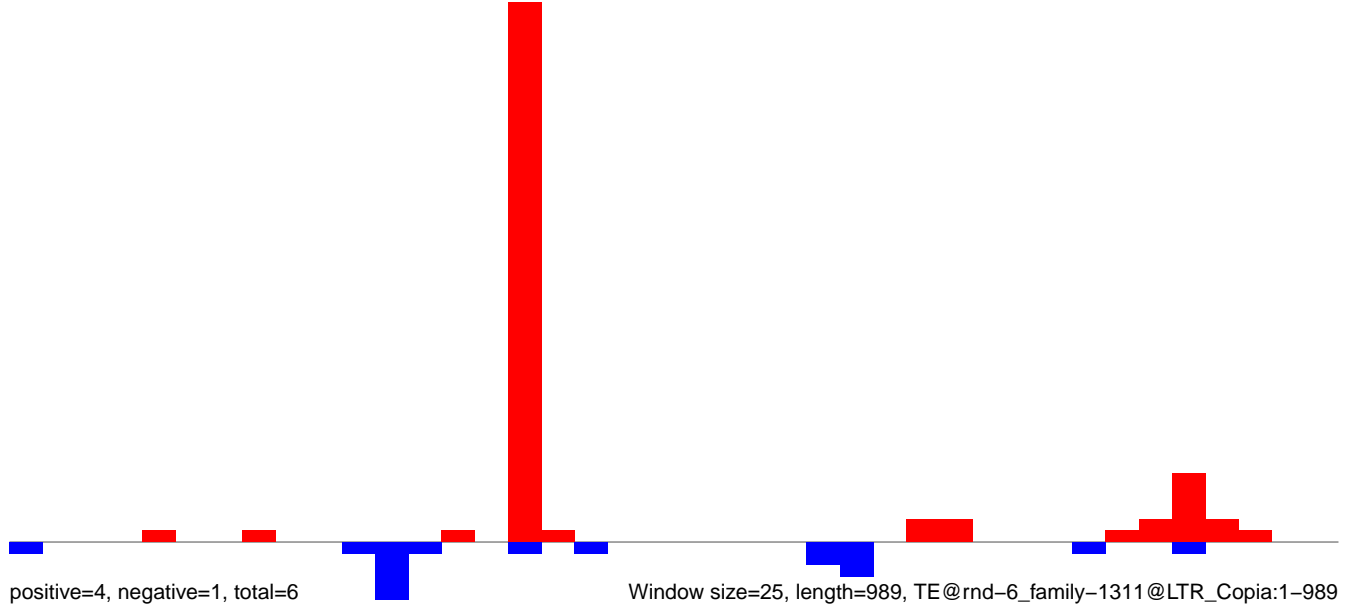
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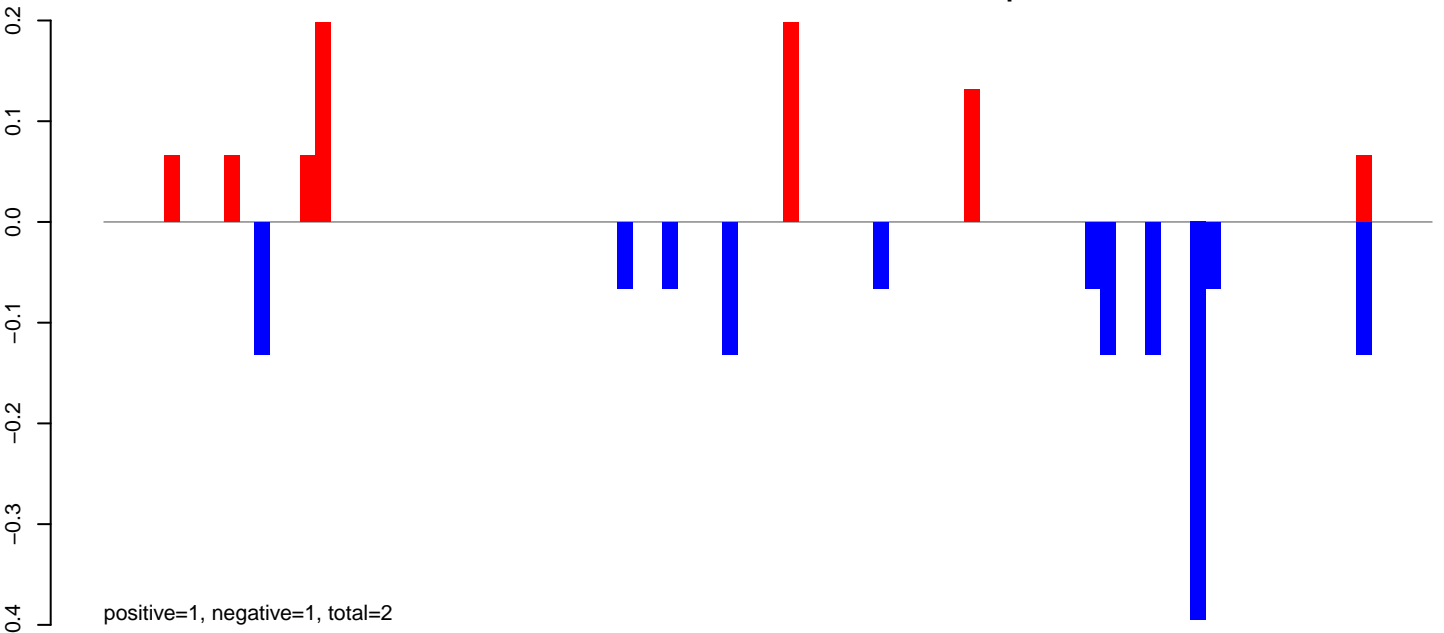
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



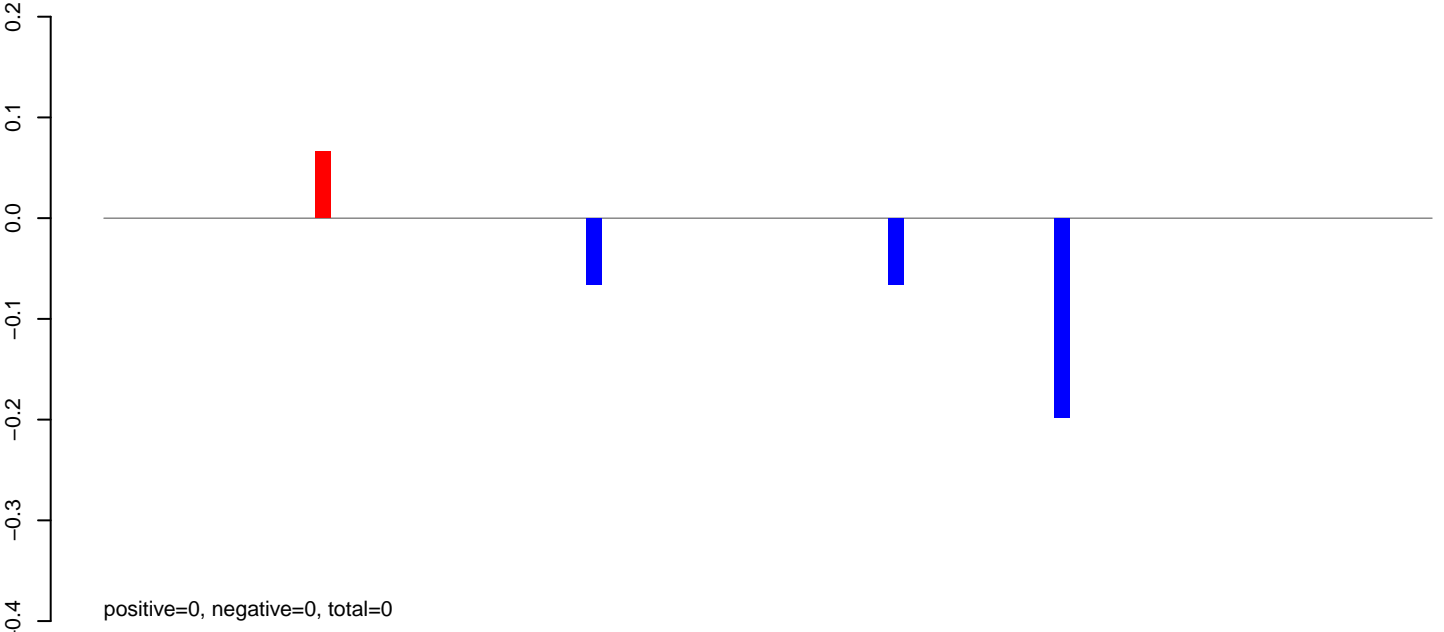
AeAlbo\_FemaleWhole\_BF\_CT.rep



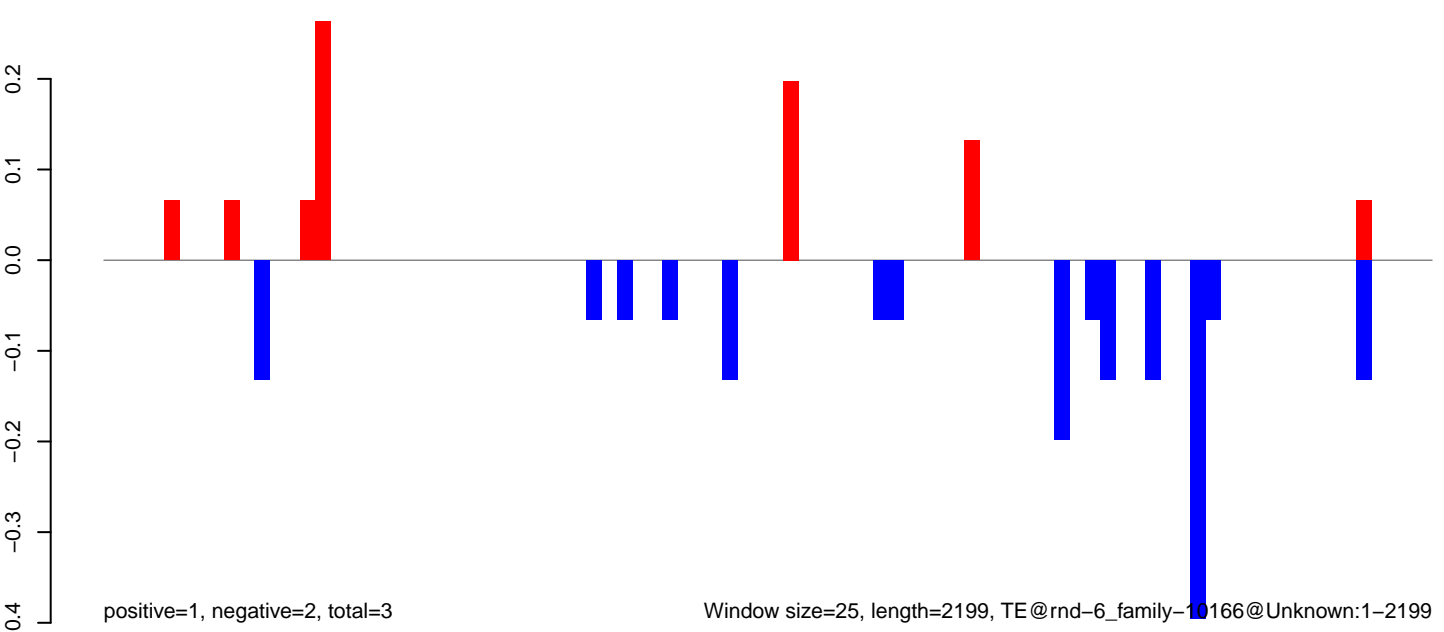
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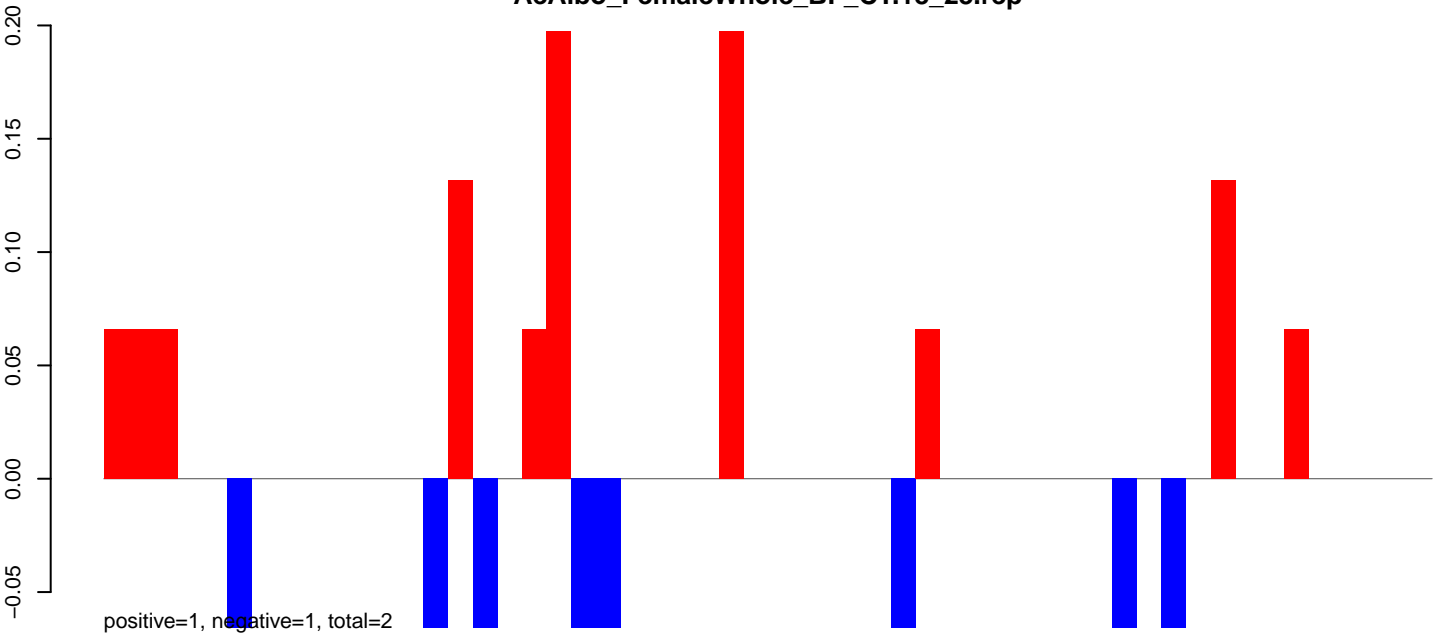
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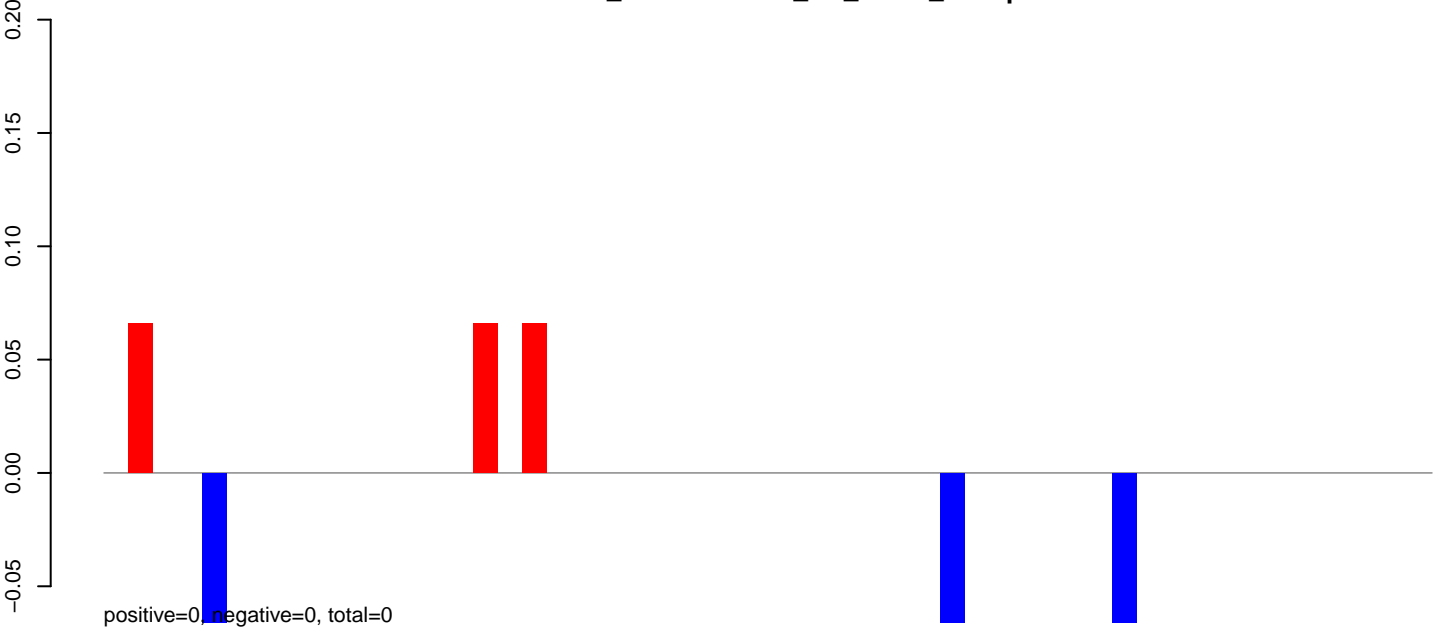
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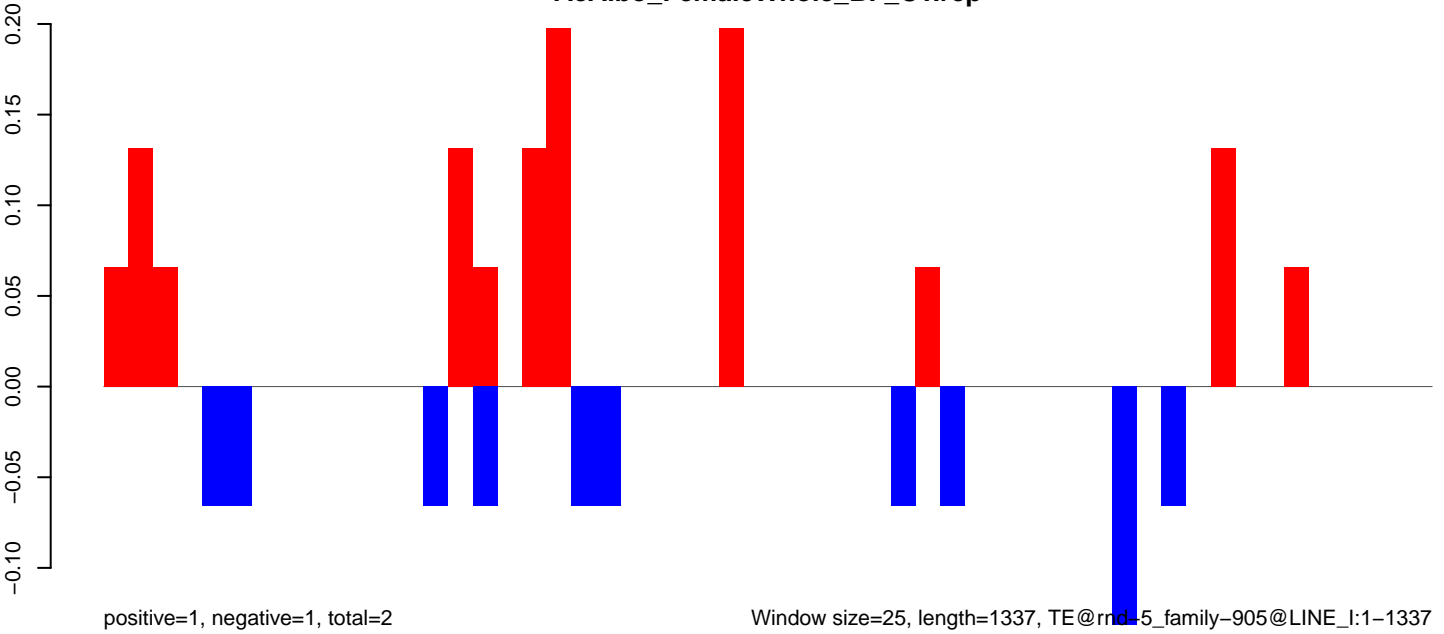
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

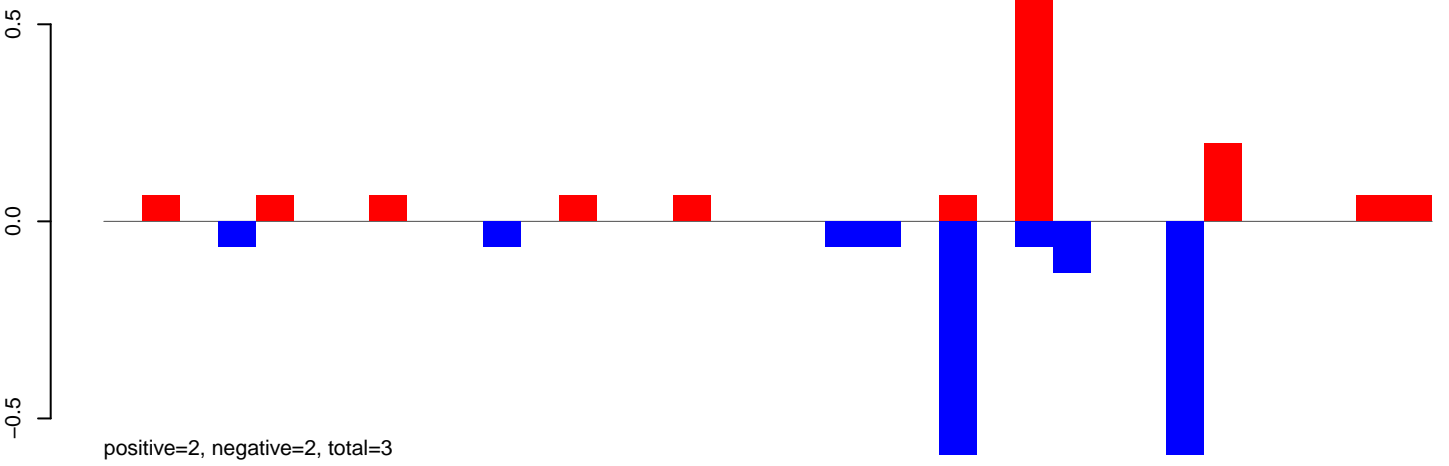


AeAlbo\_FemaleWhole\_BF\_CT.rep

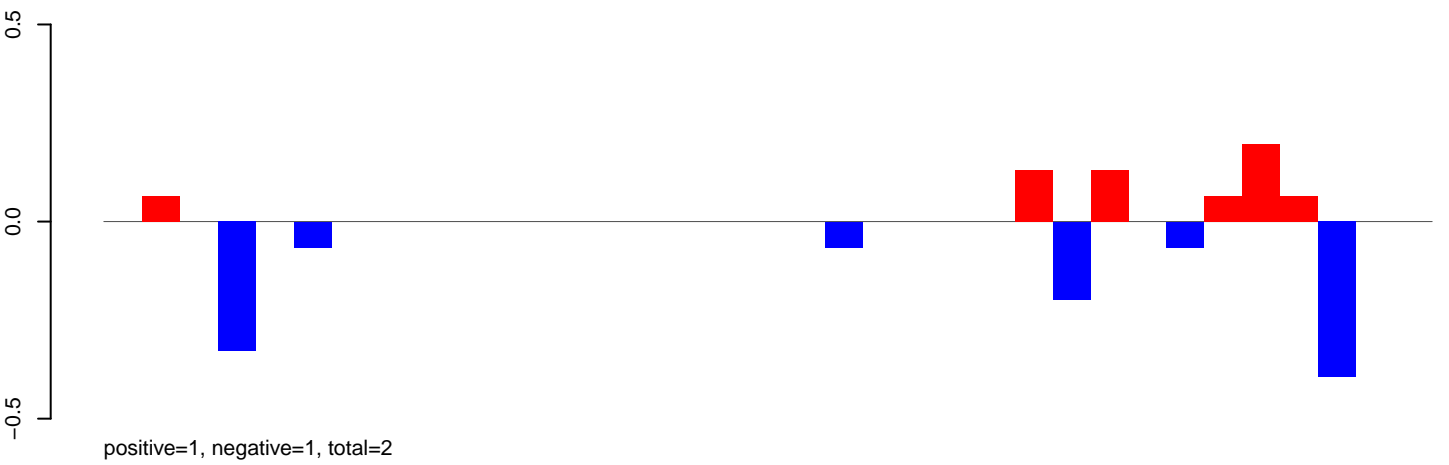




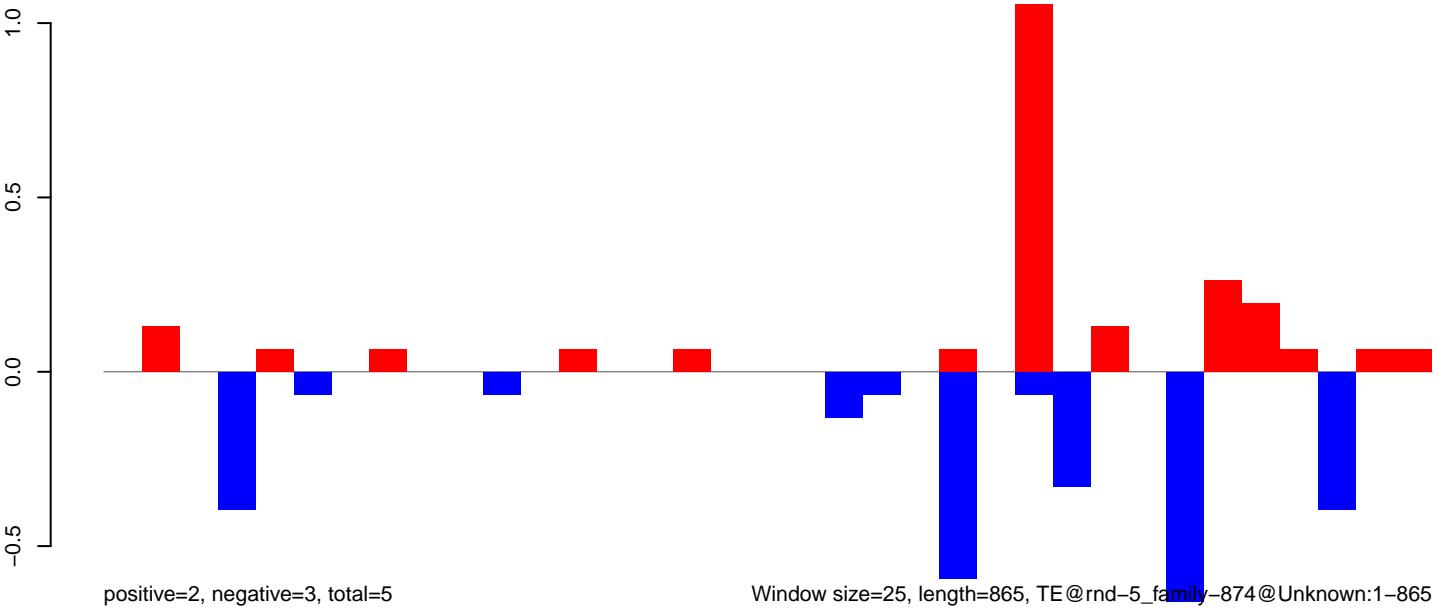
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



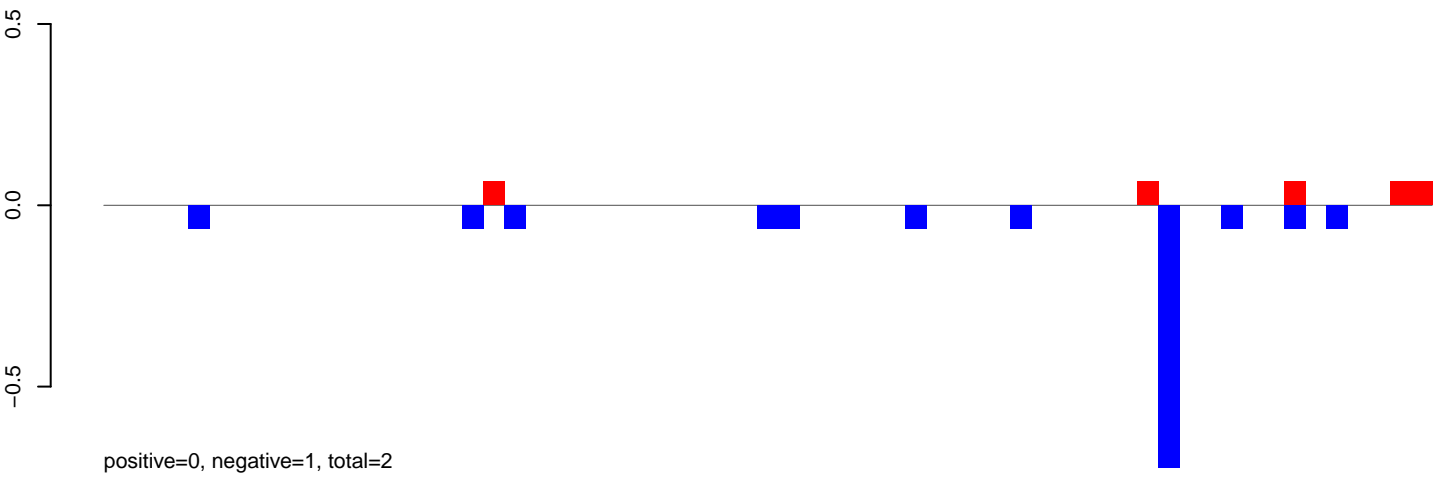
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



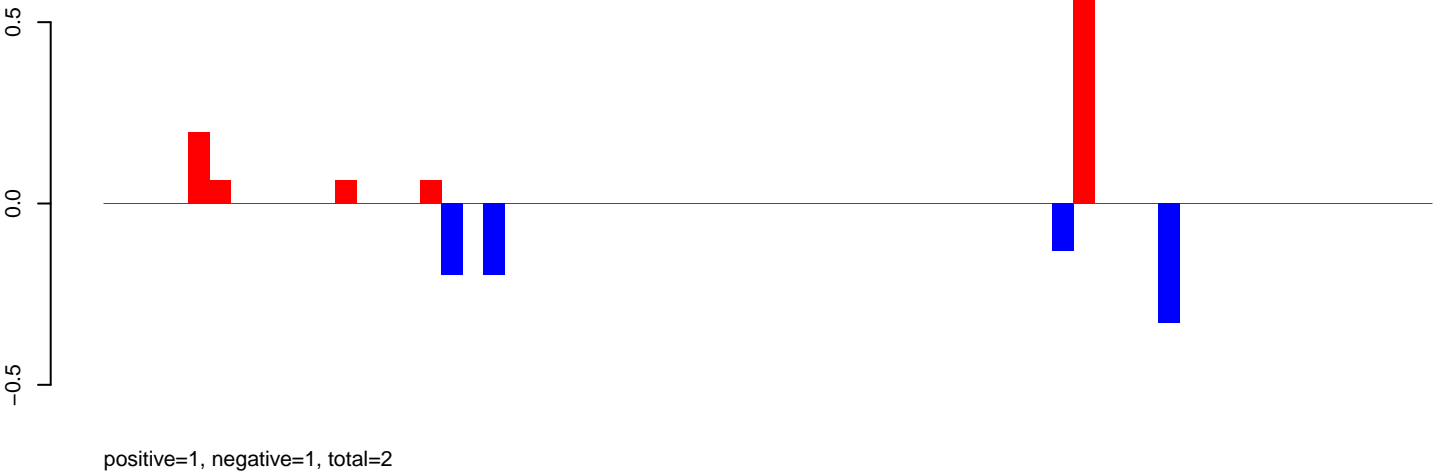
AeAlbo\_FemaleWhole\_BF\_CT.rep



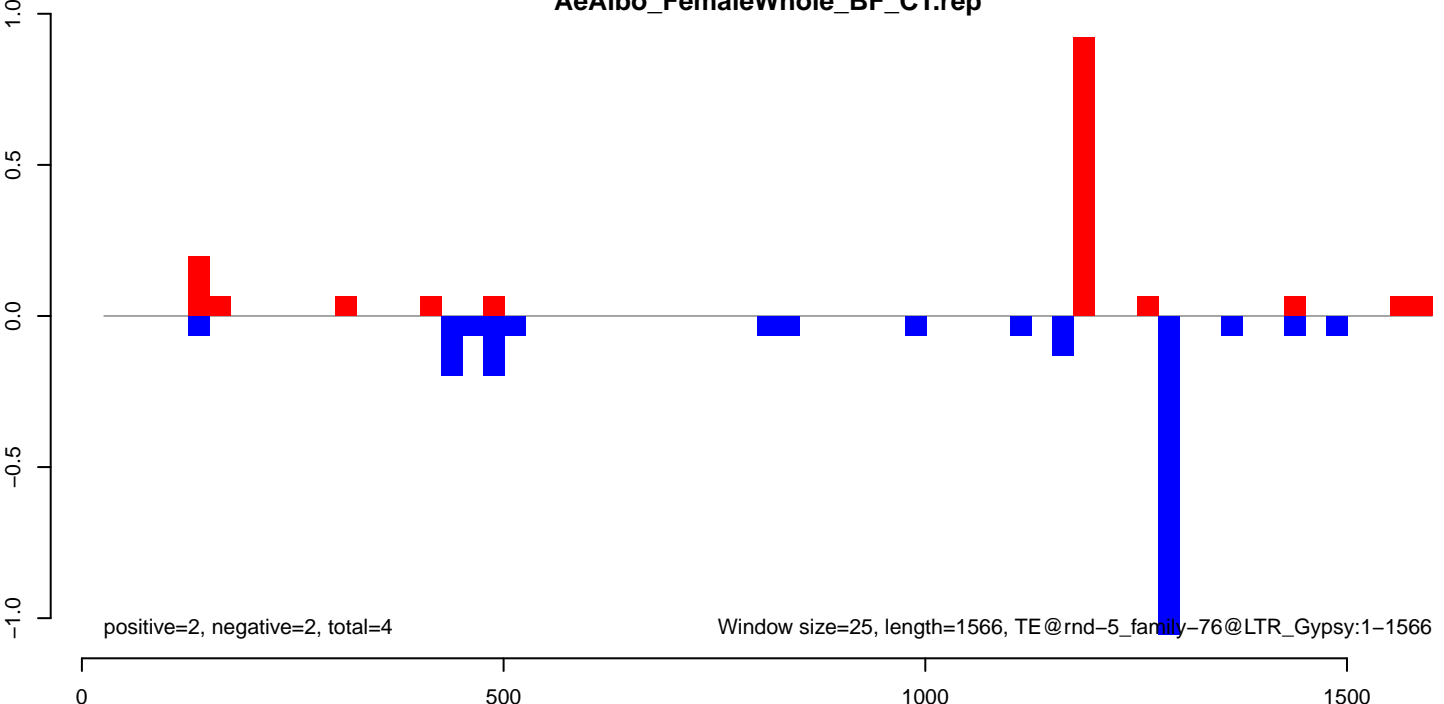
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

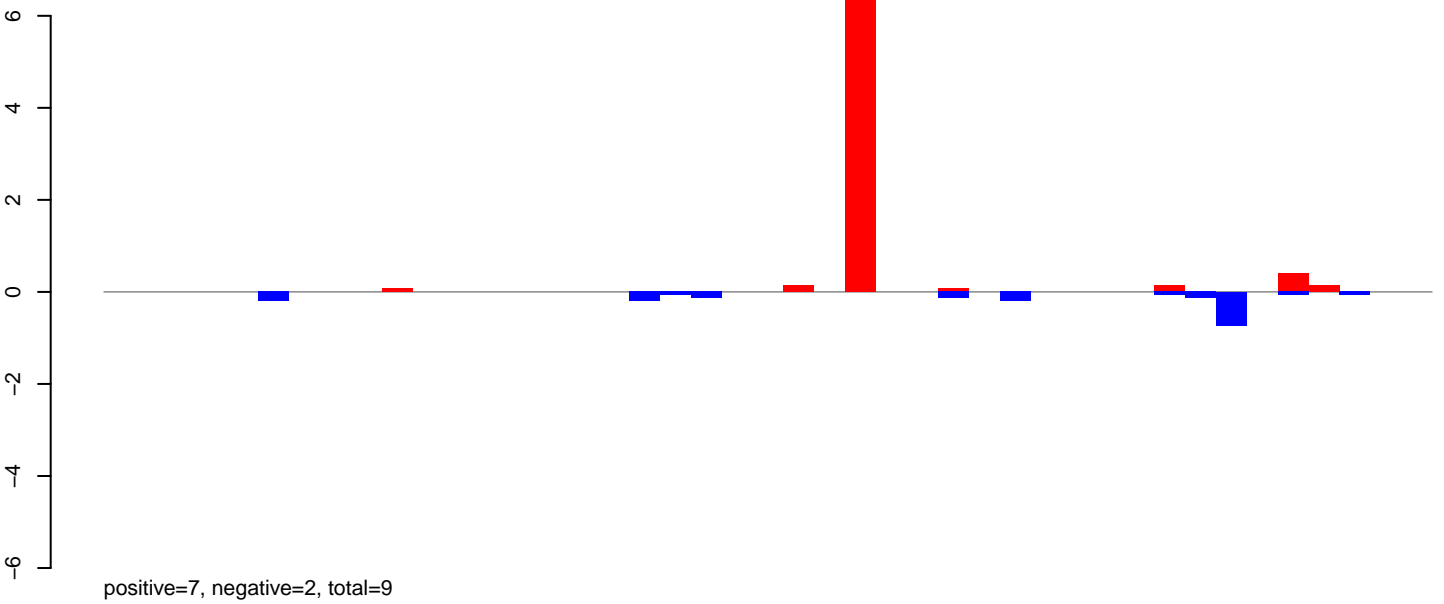


AeAlbo\_FemaleWhole\_BF\_CT.rep

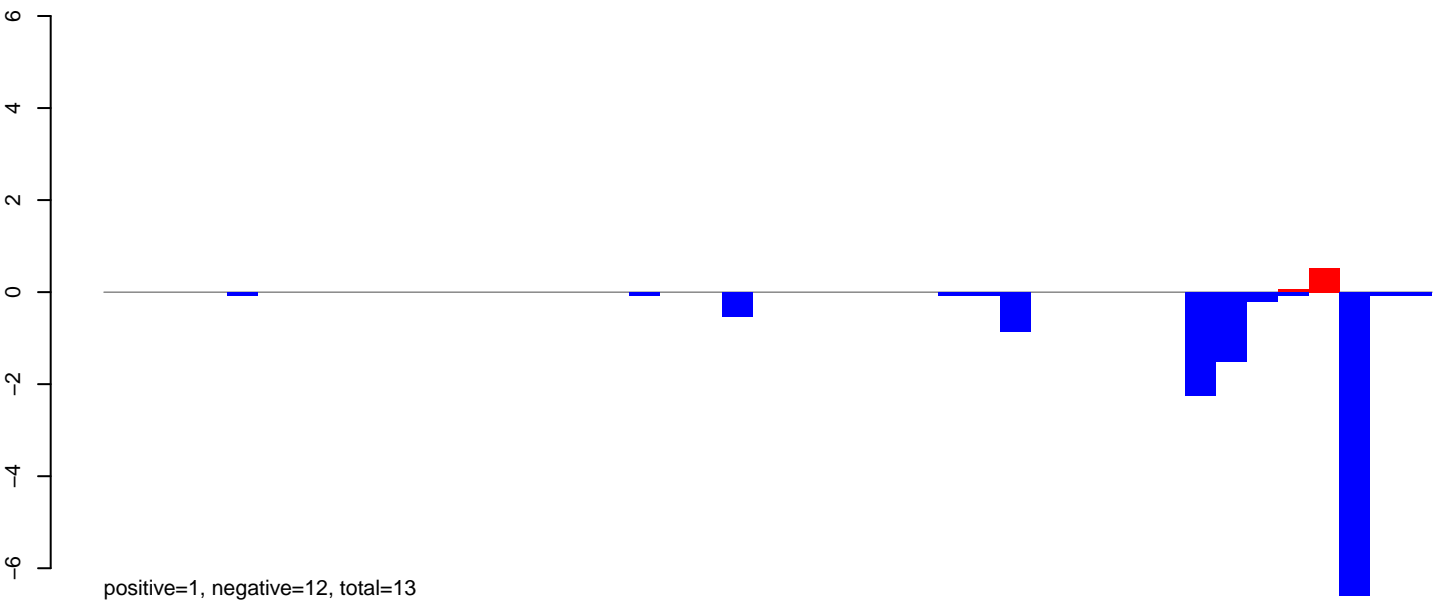


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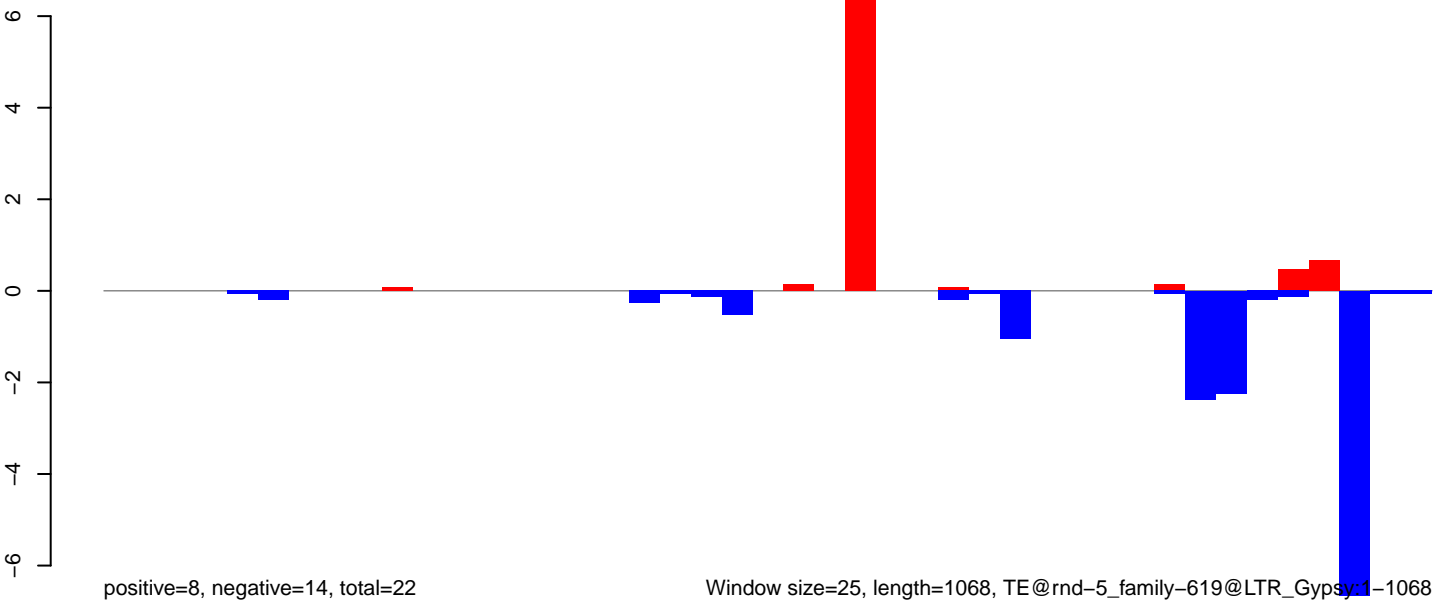
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



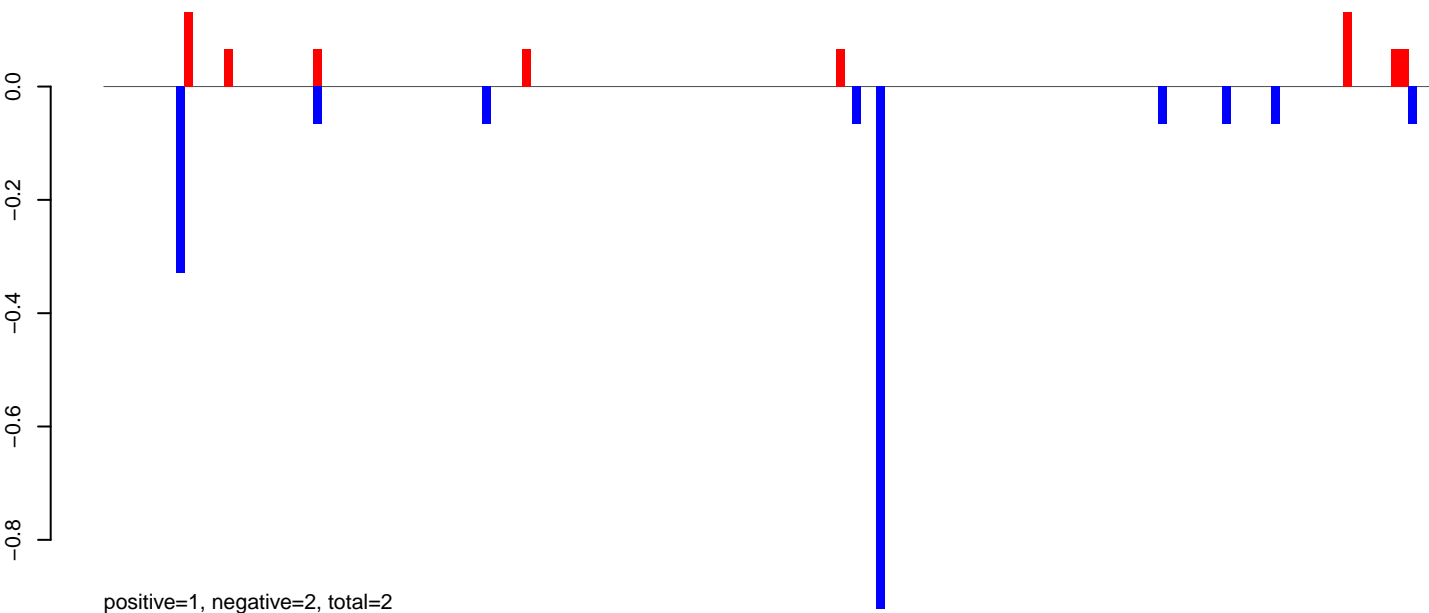
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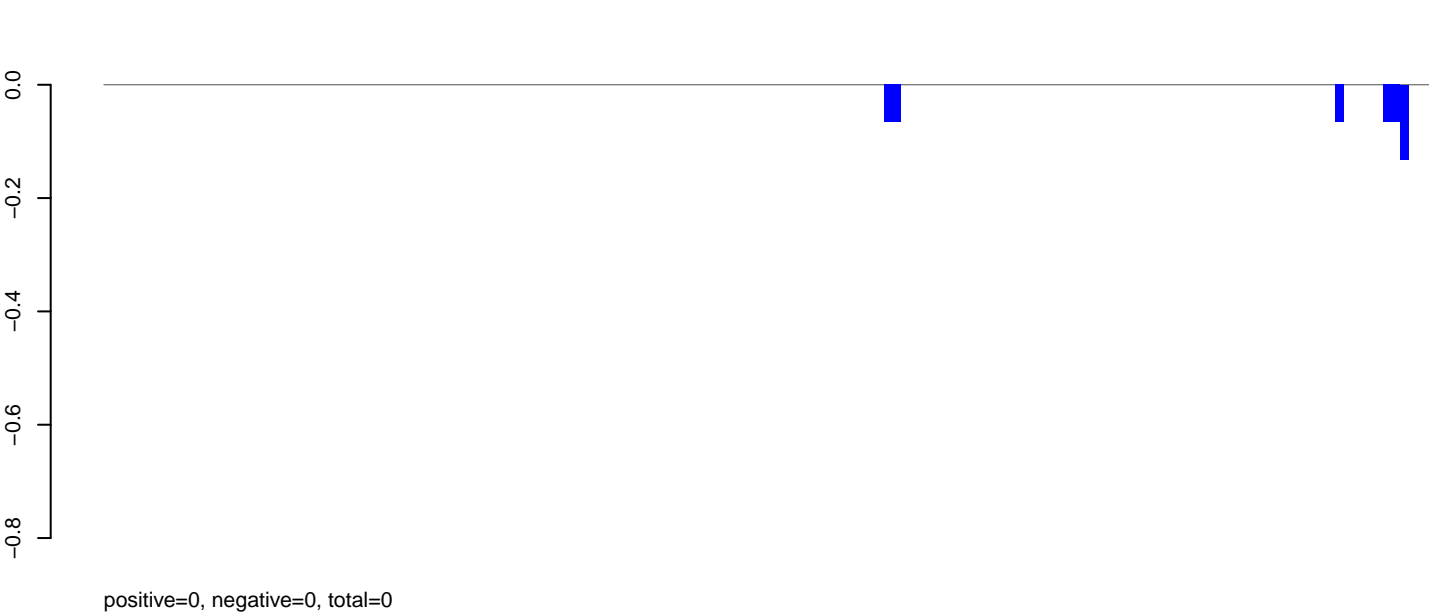
AeAlbo\_FemaleWhole\_BF\_CT.rep



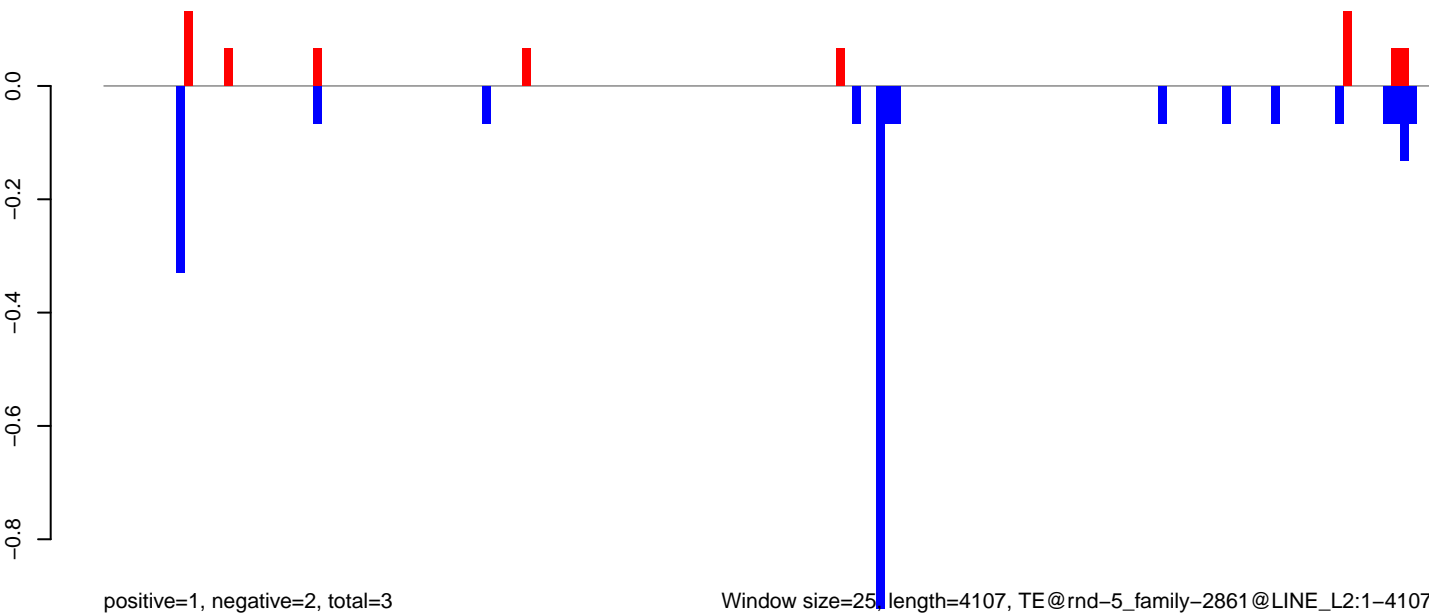
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

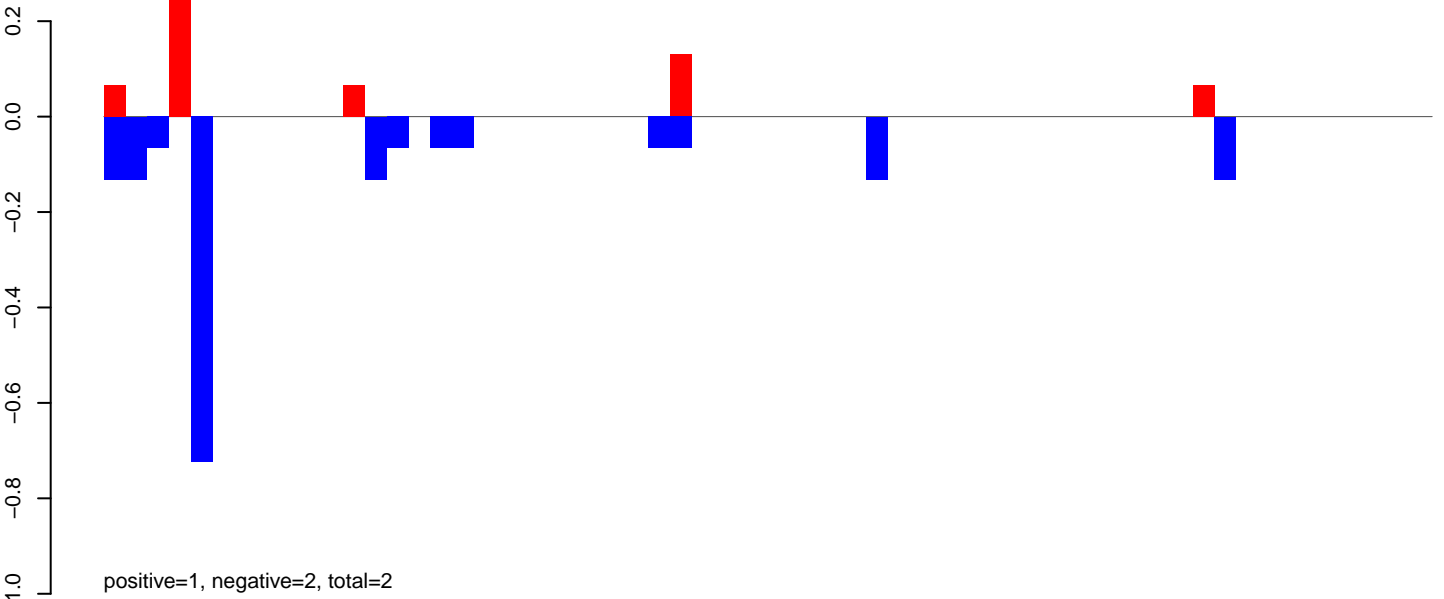


AeAlbo\_FemaleWhole\_BF\_CT.rep

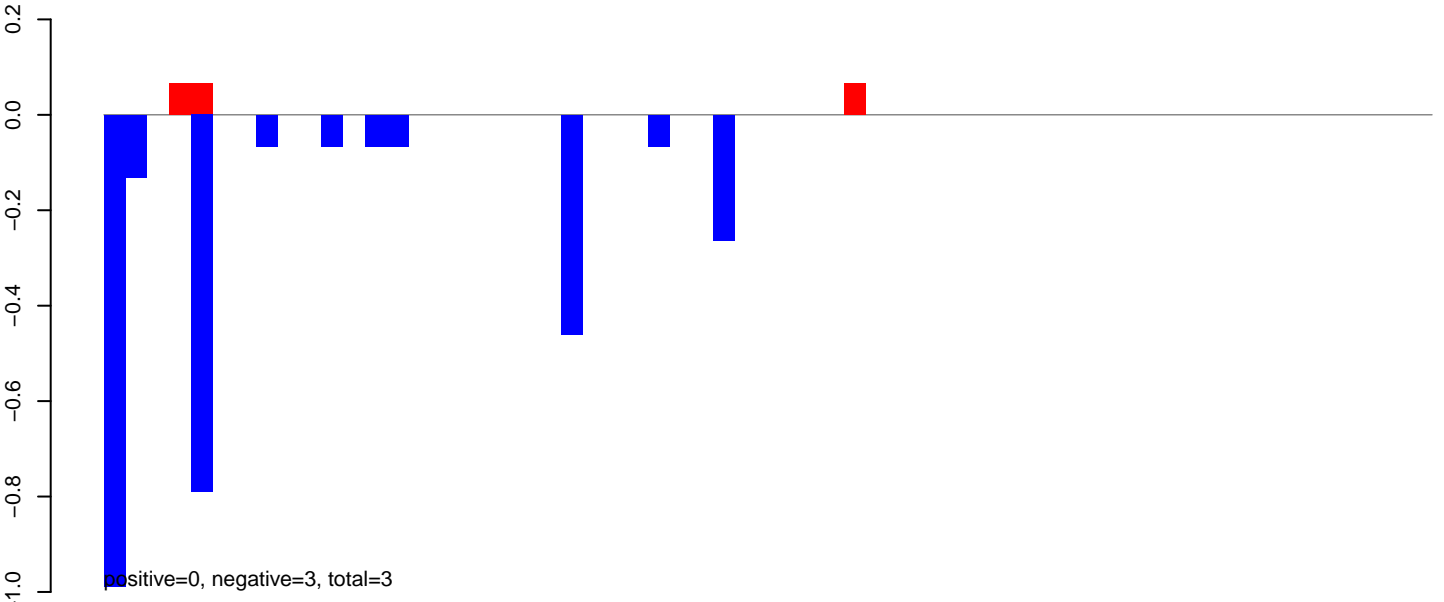


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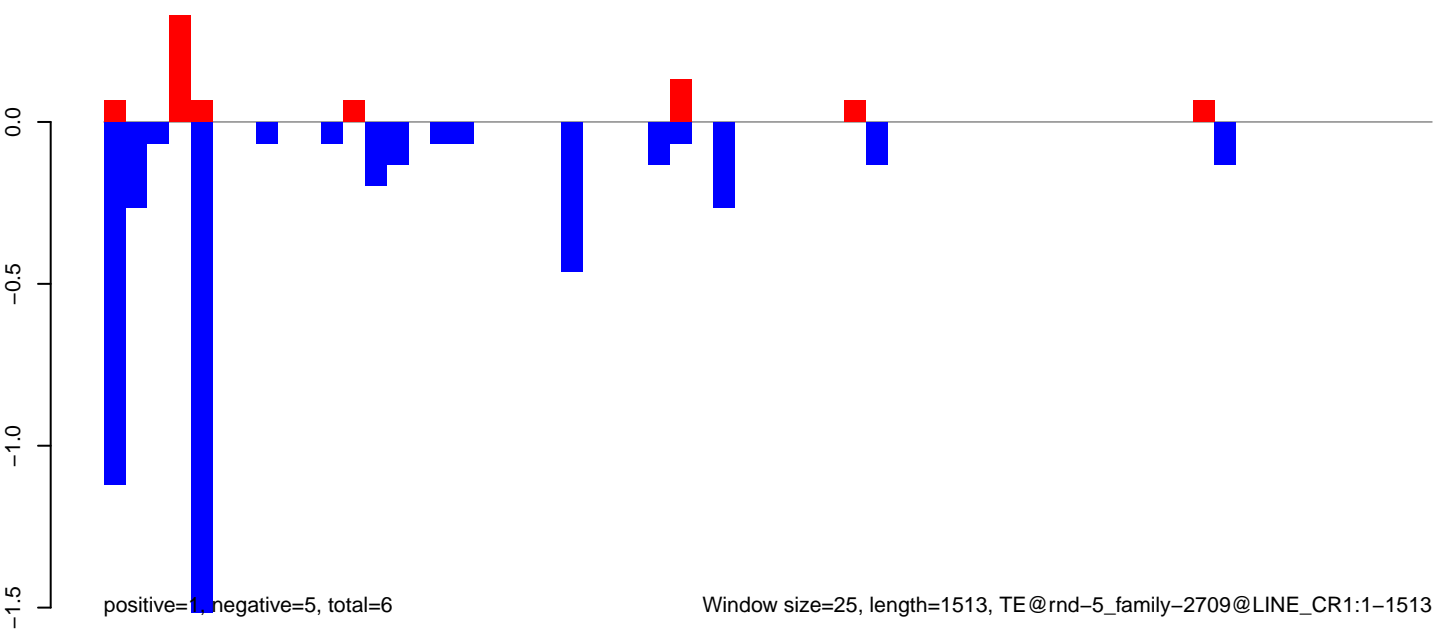
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

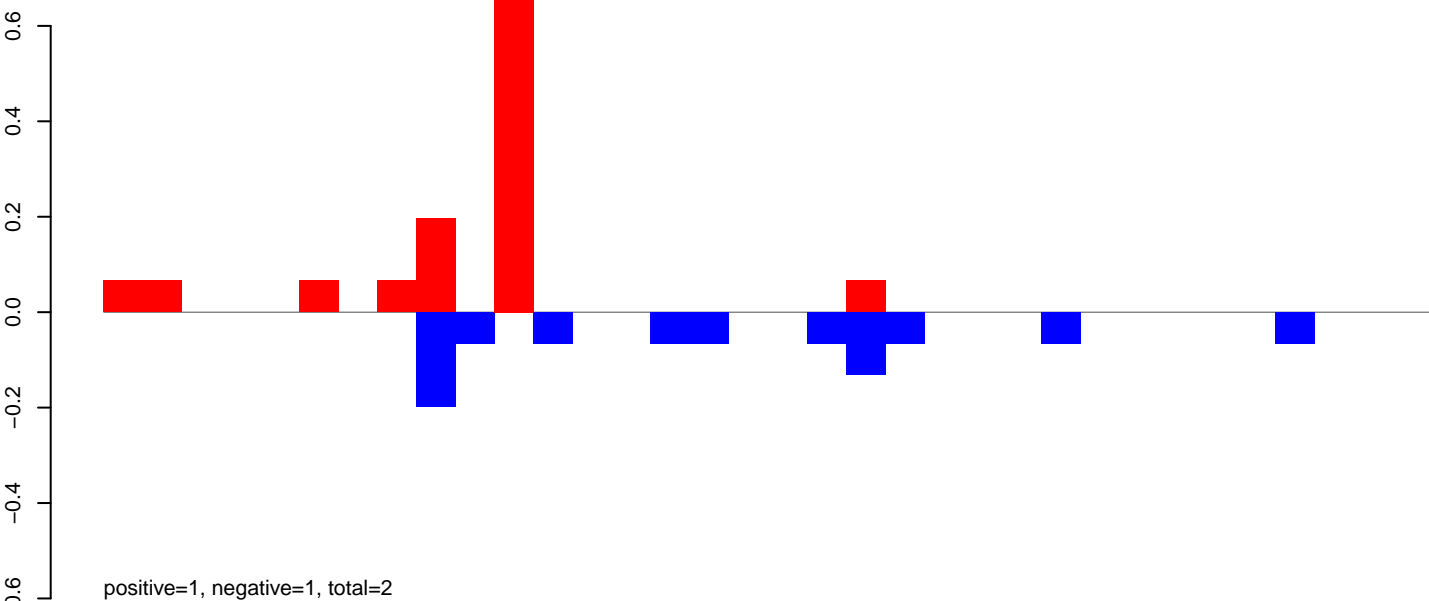


AeAlbo\_FemaleWhole\_BF\_CT.rep

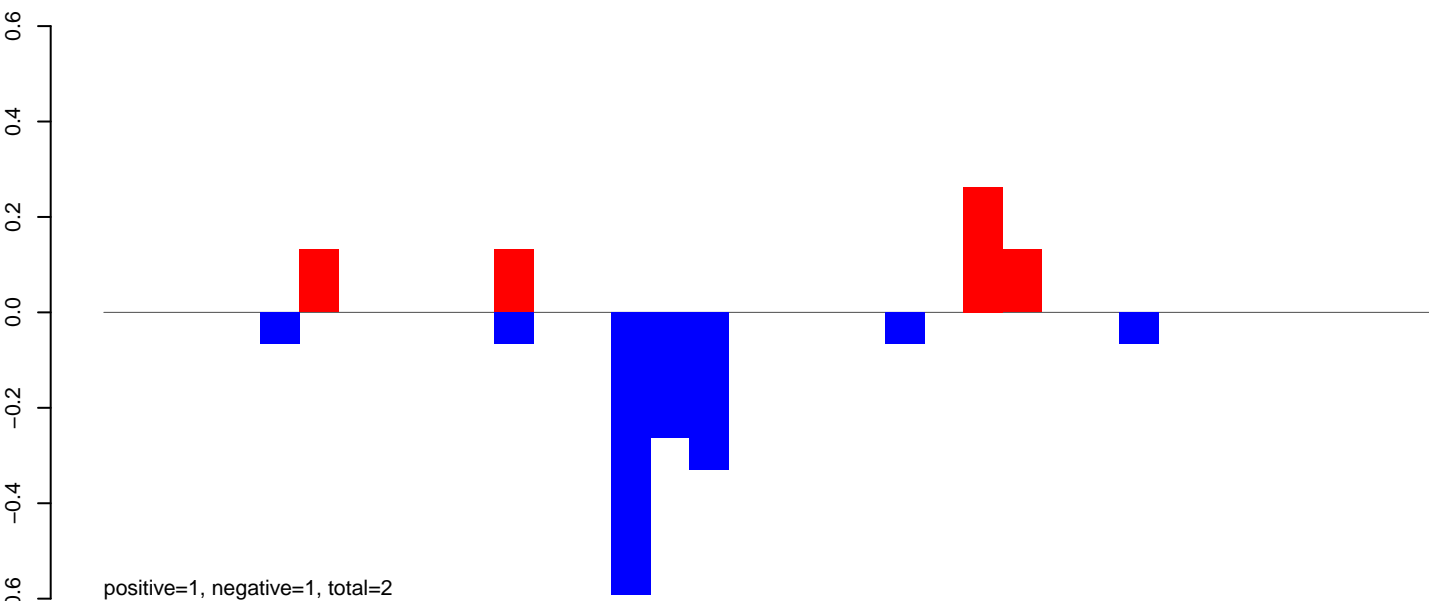




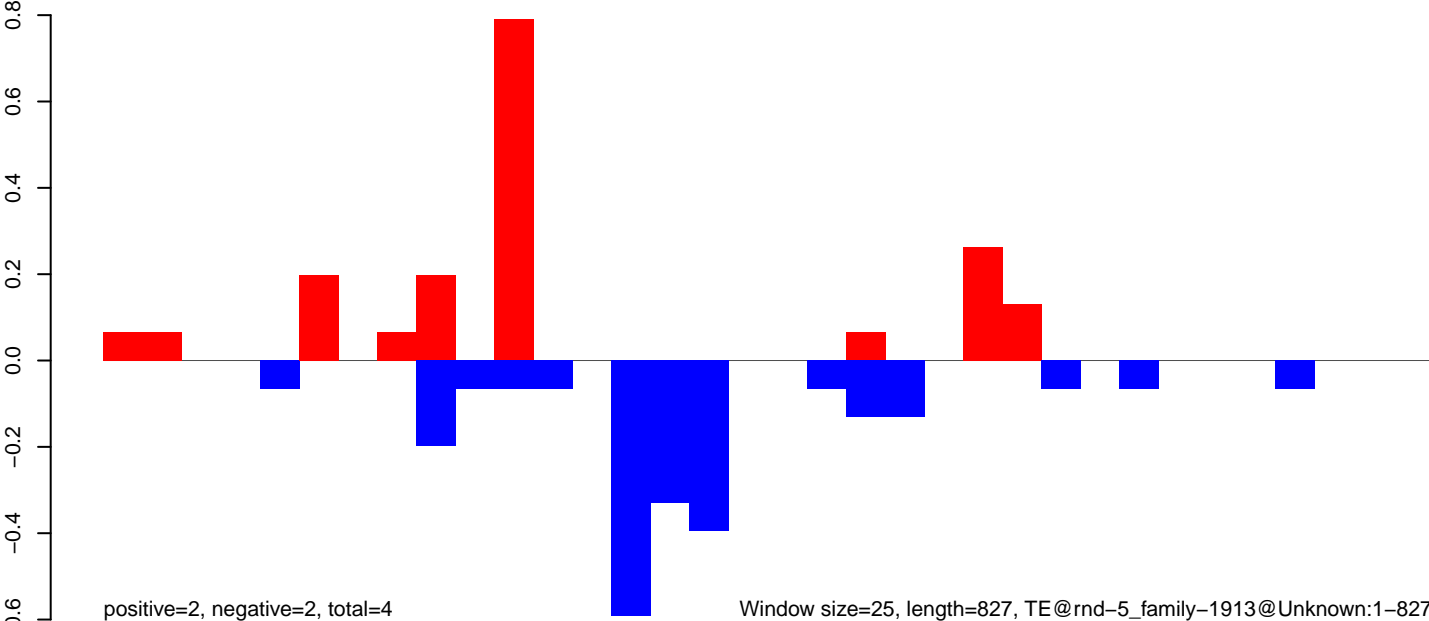
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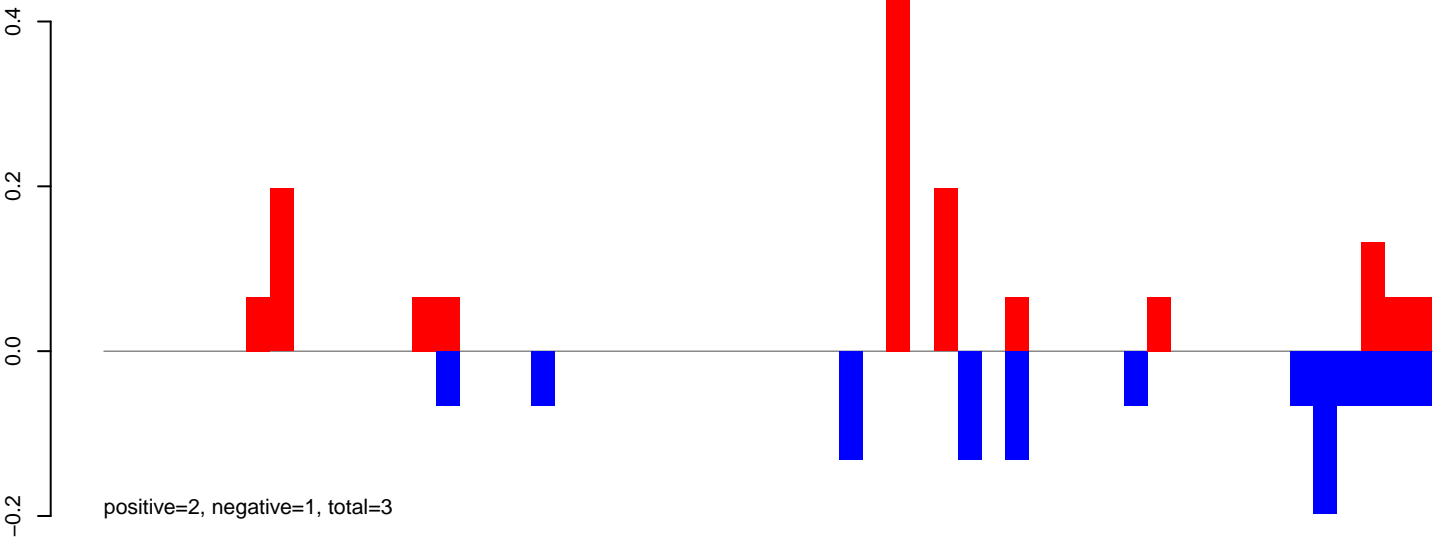
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



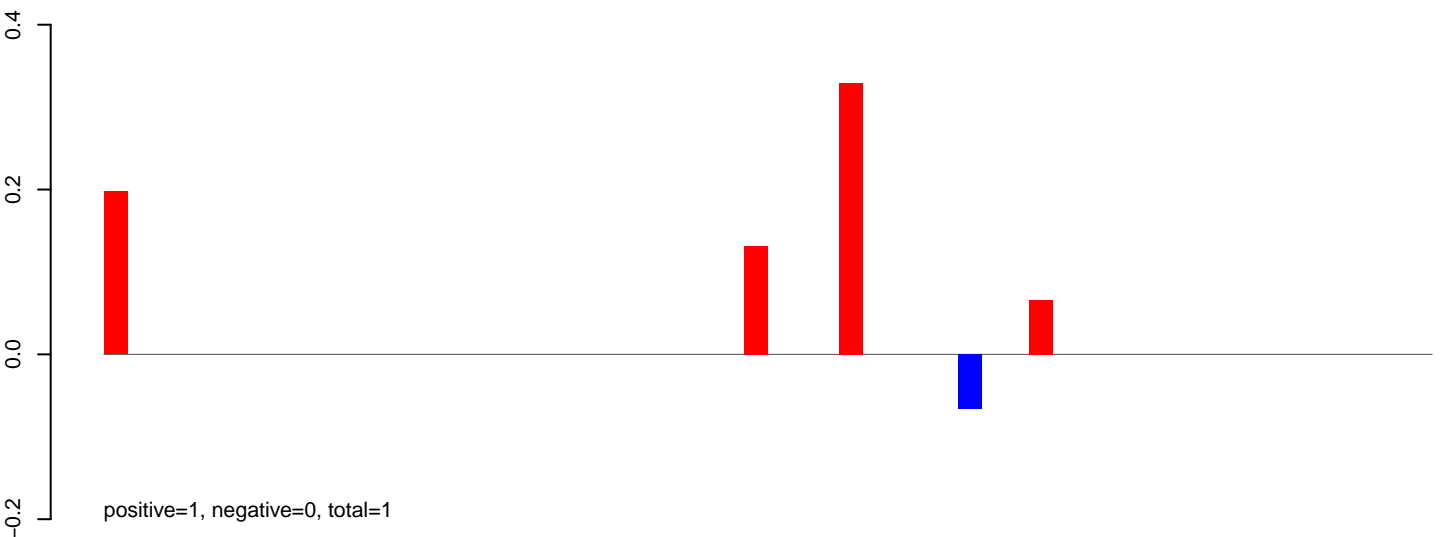
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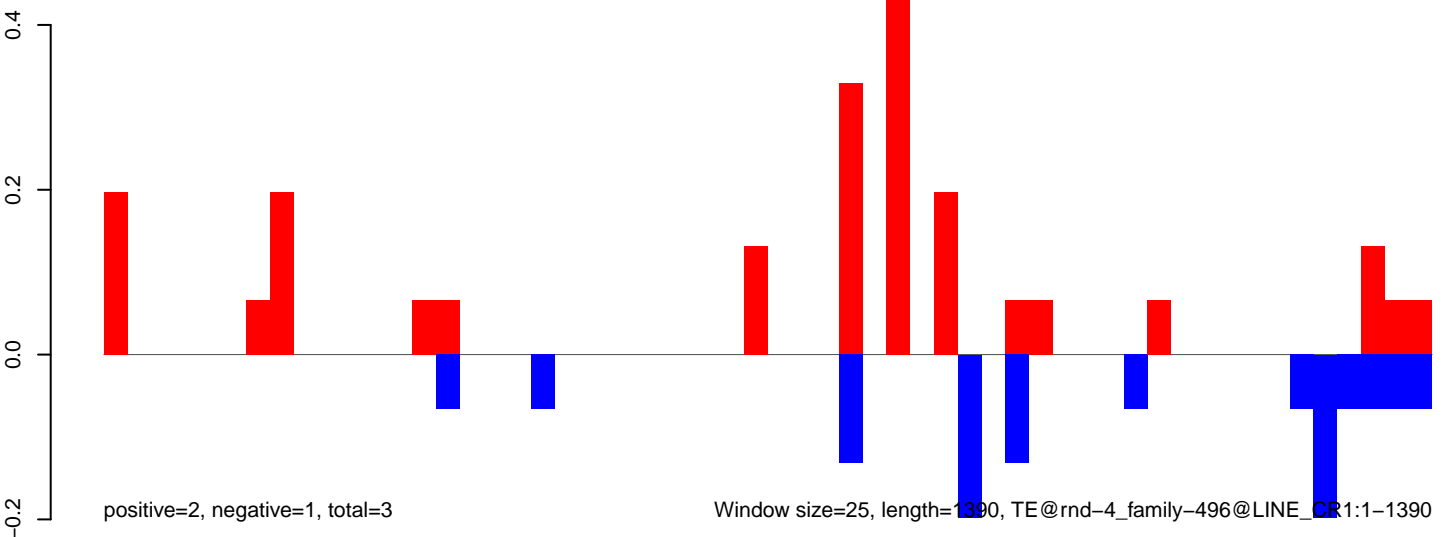
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

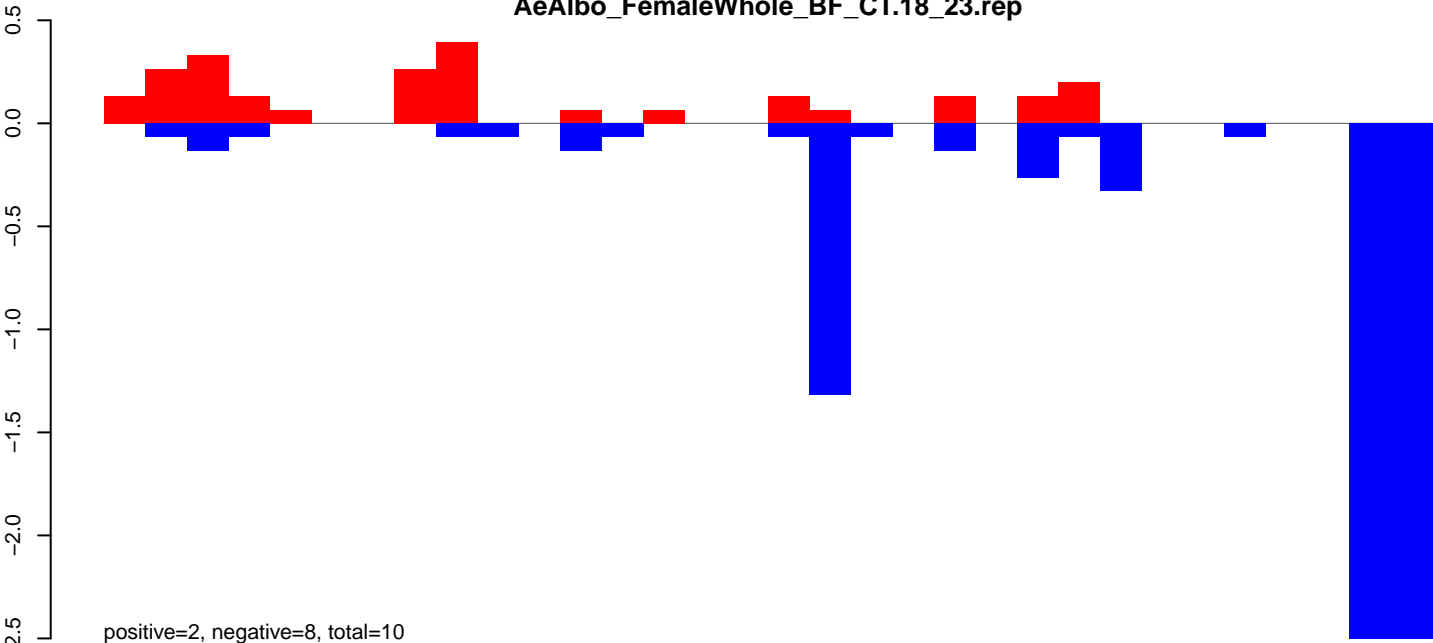


AeAlbo\_FemaleWhole\_BF\_CT.rep

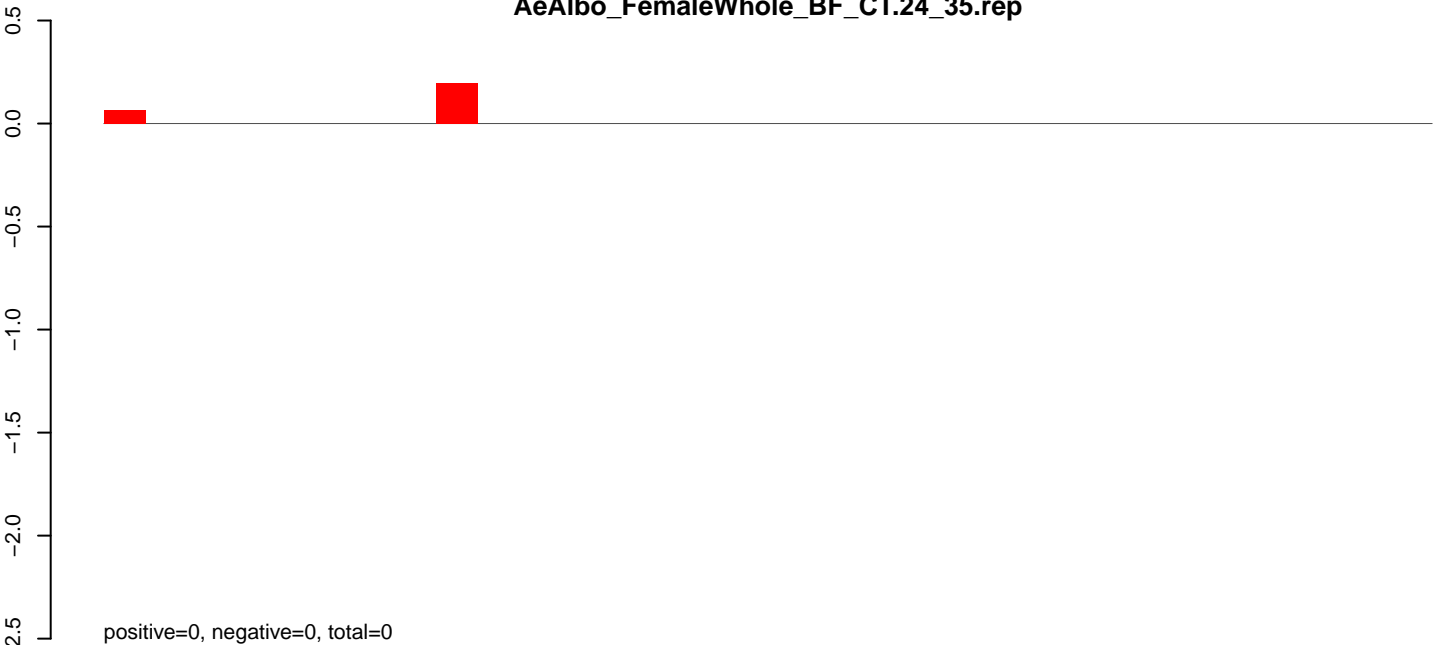




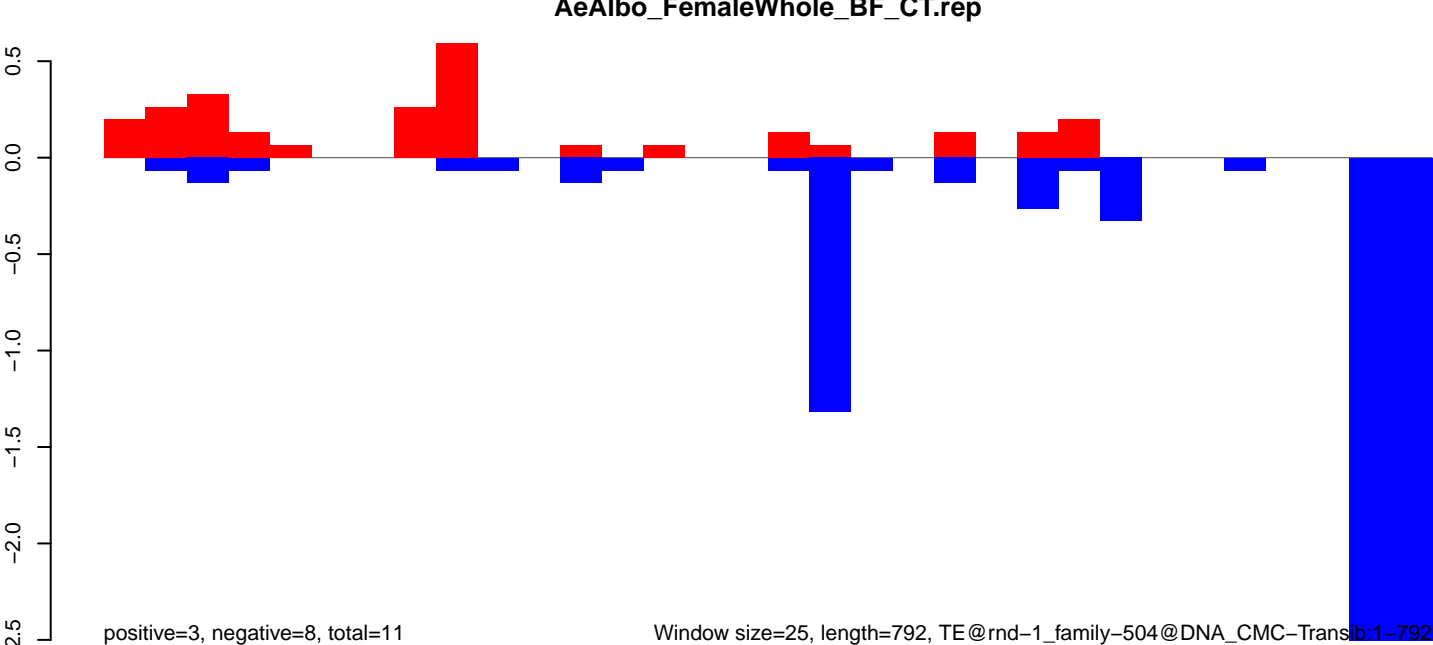
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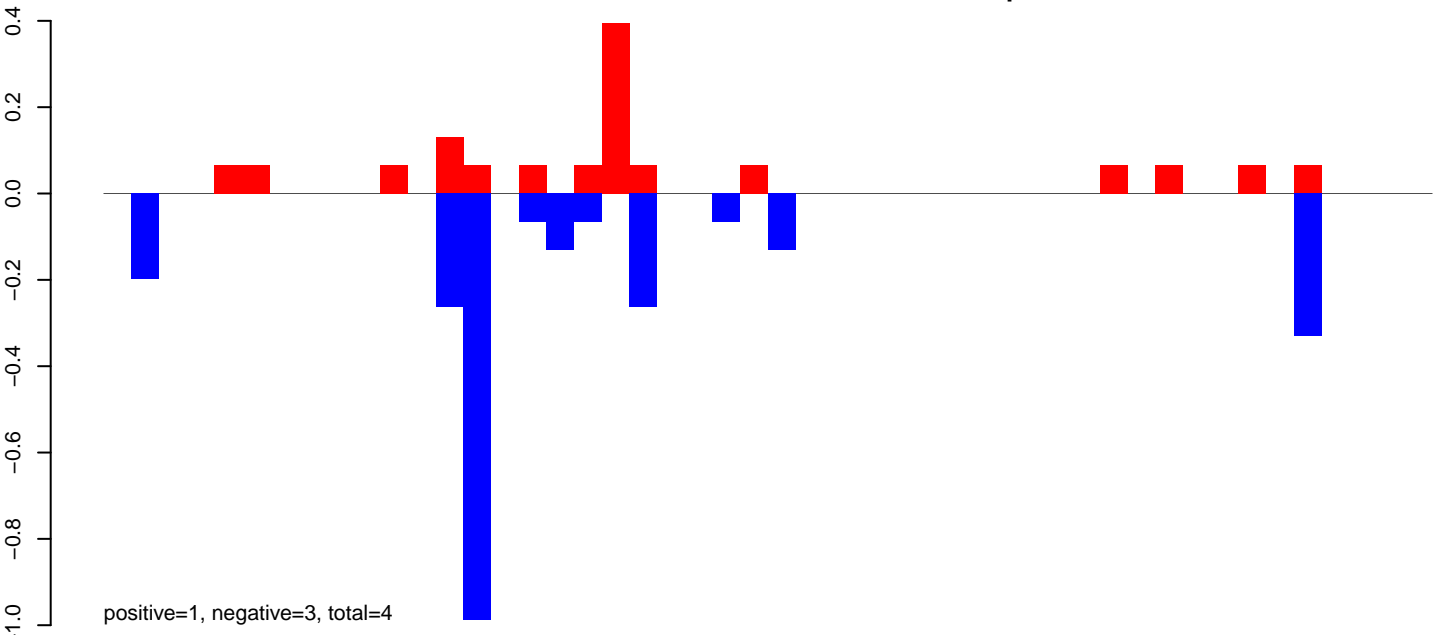
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



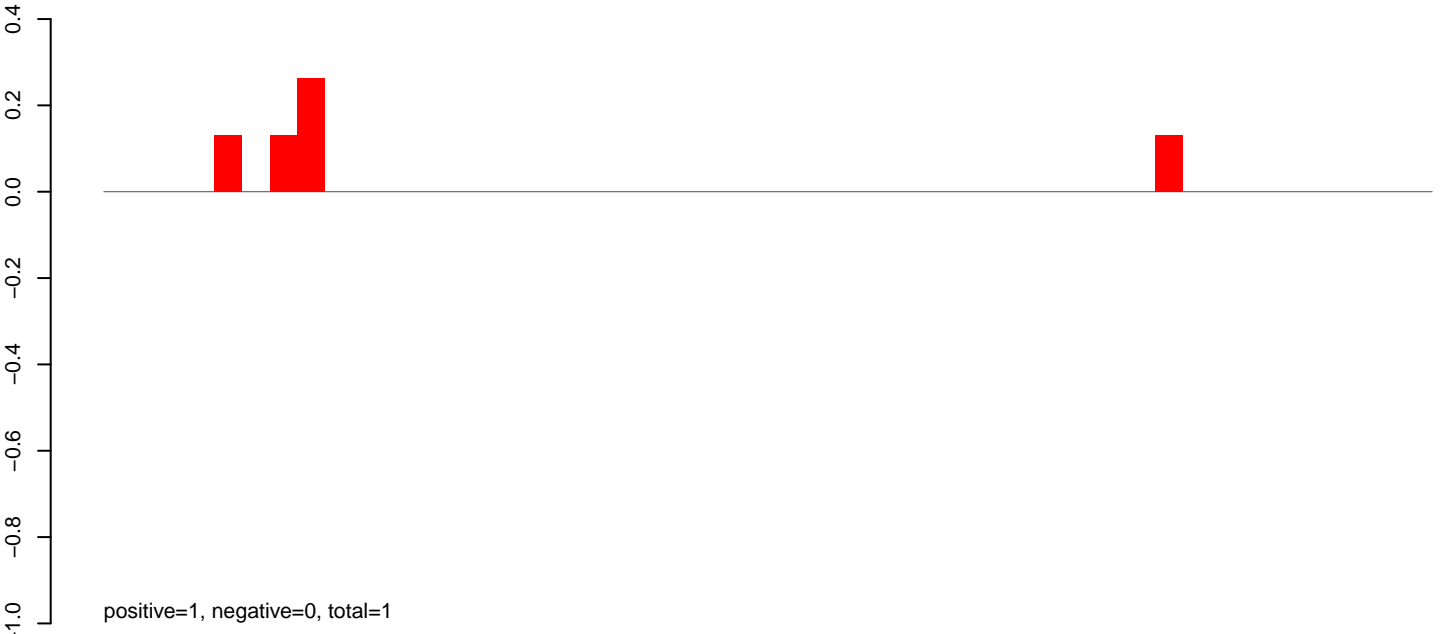
AeAlbo\_FemaleWhole\_BF\_CT.rep



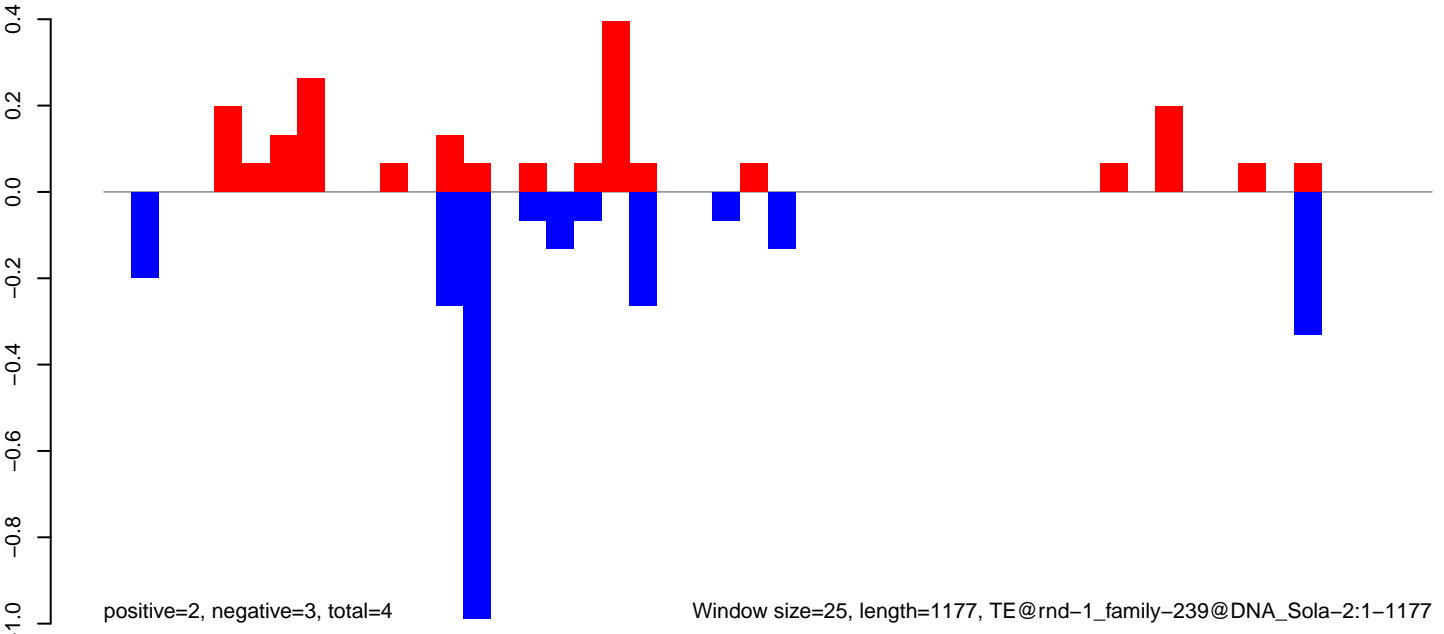
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

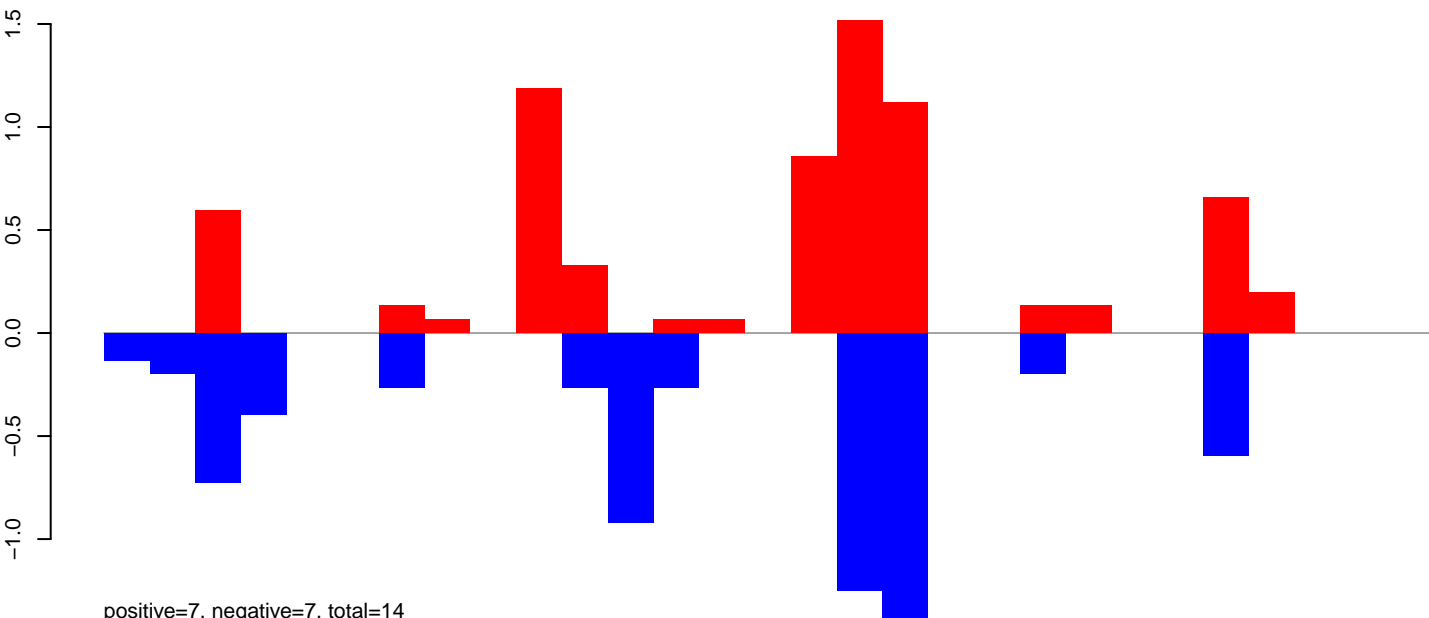


AeAlbo\_FemaleWhole\_BF\_CT.rep



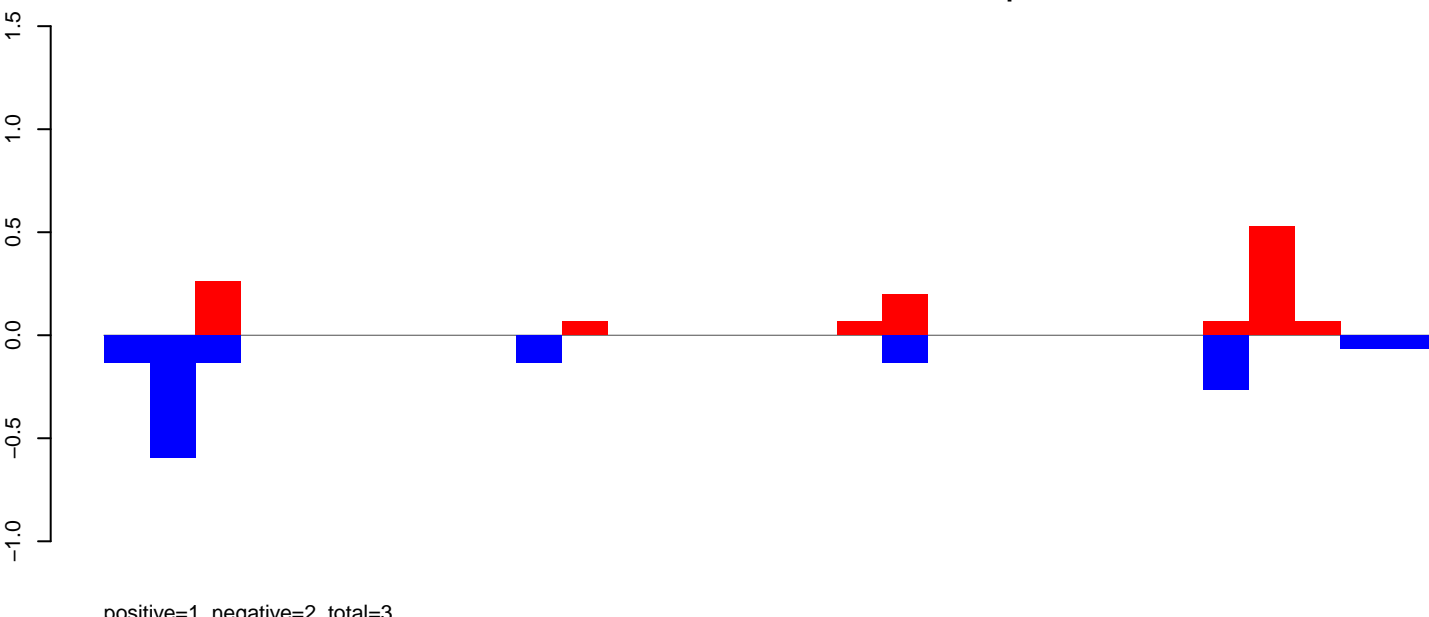
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**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



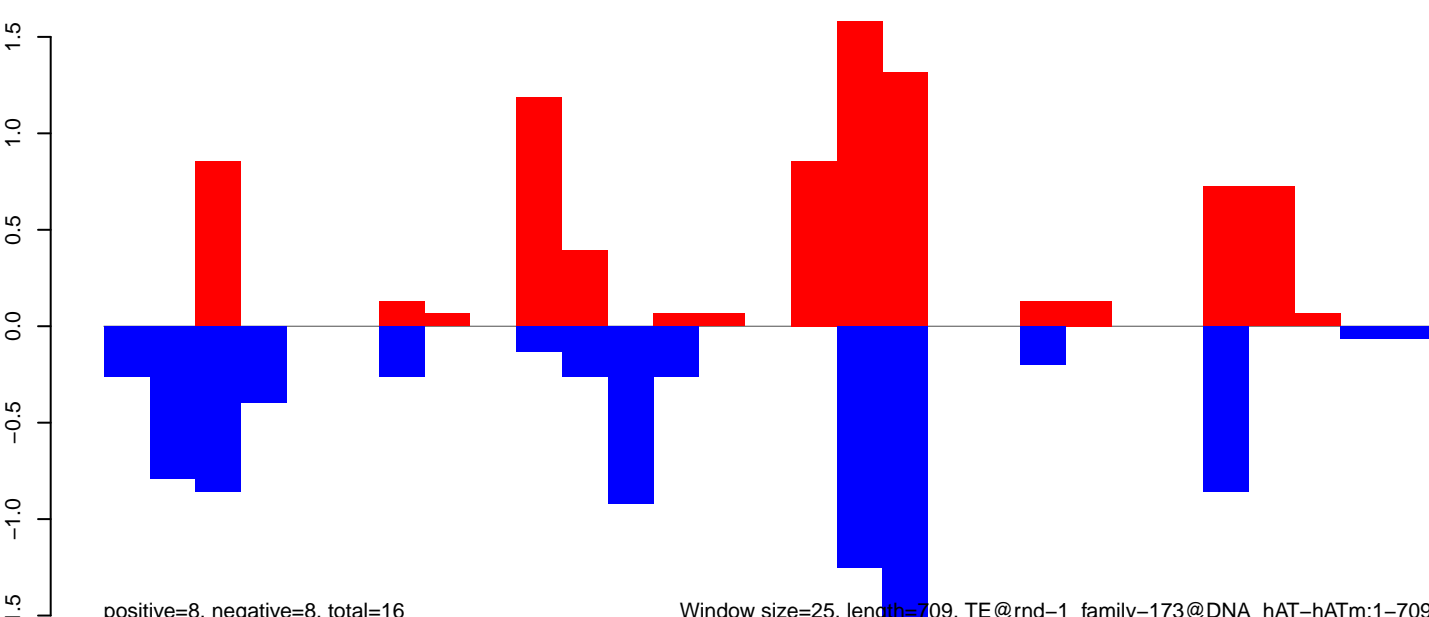
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**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=1, negative=2, total=3

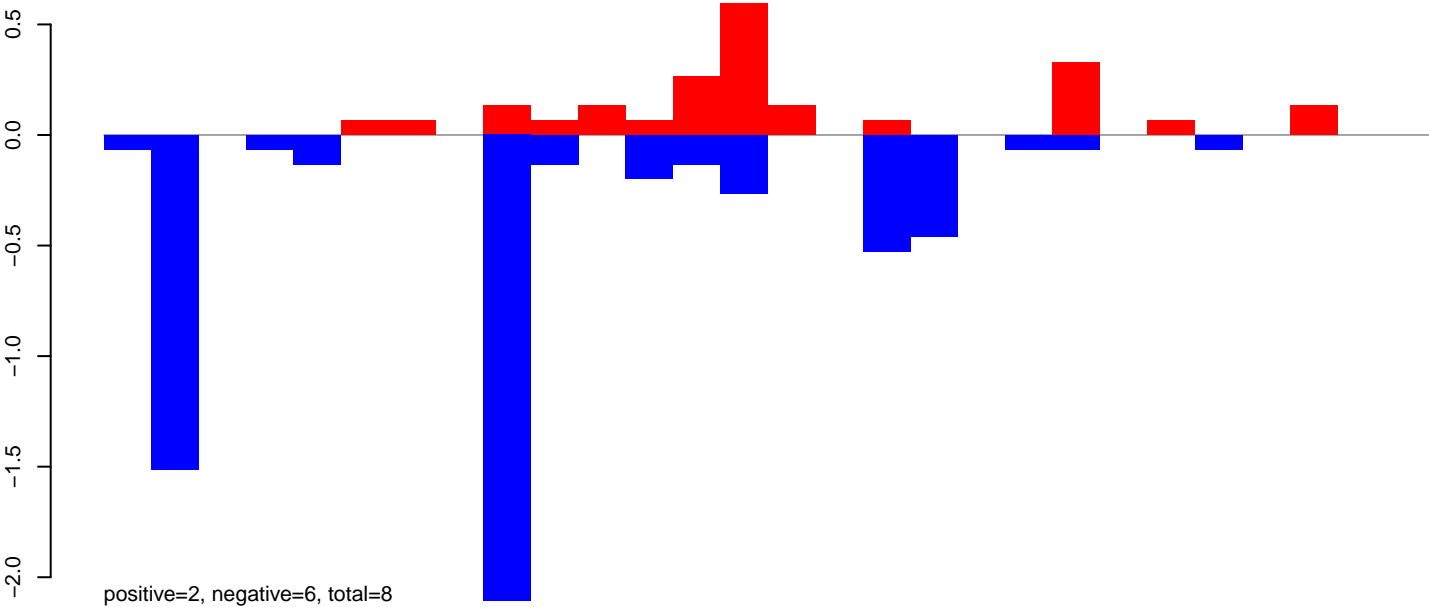
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



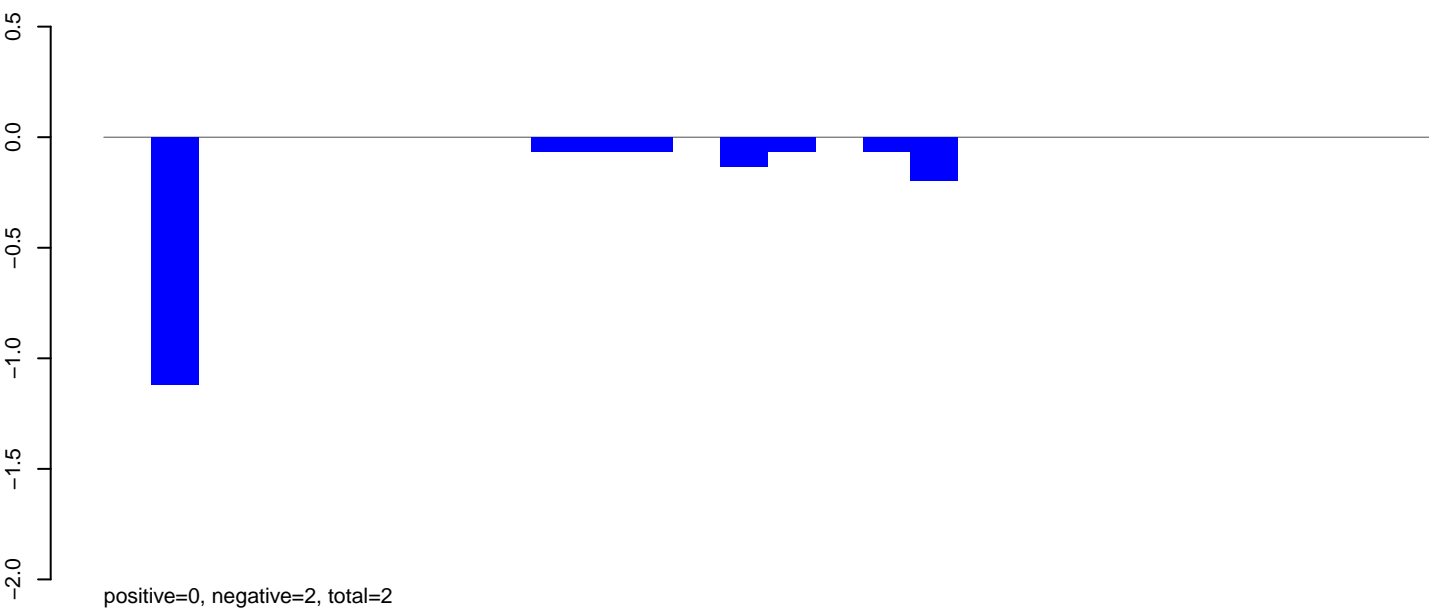
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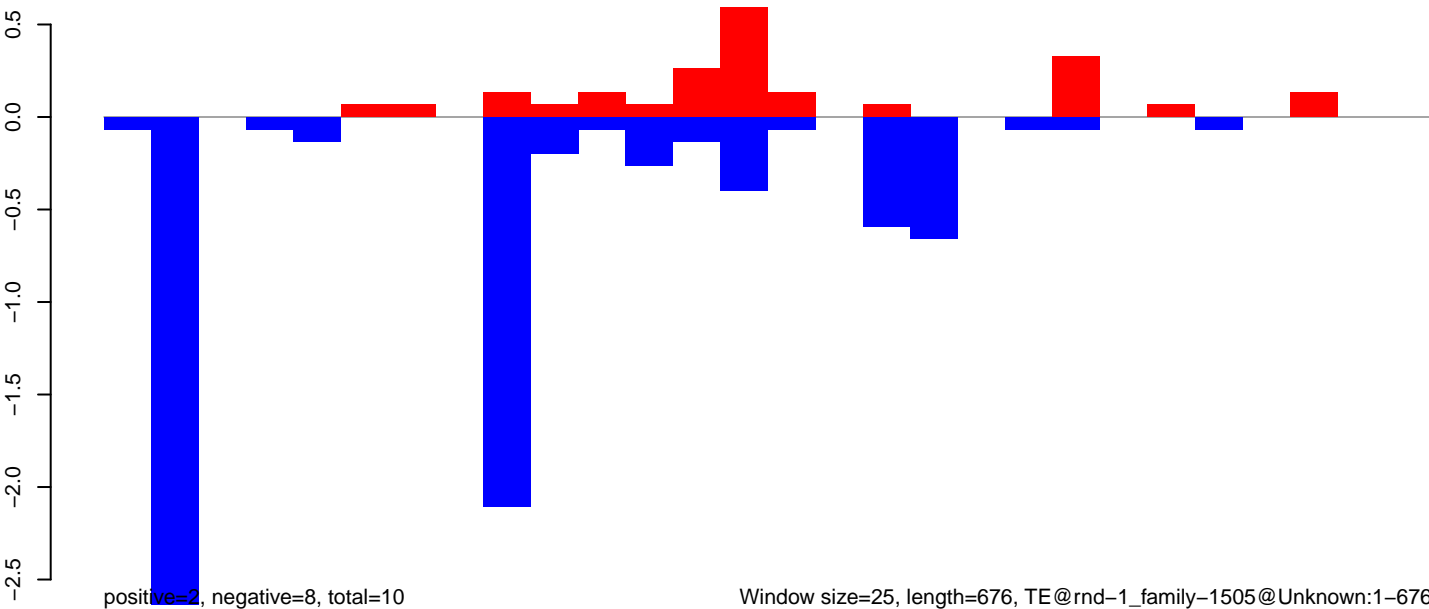
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



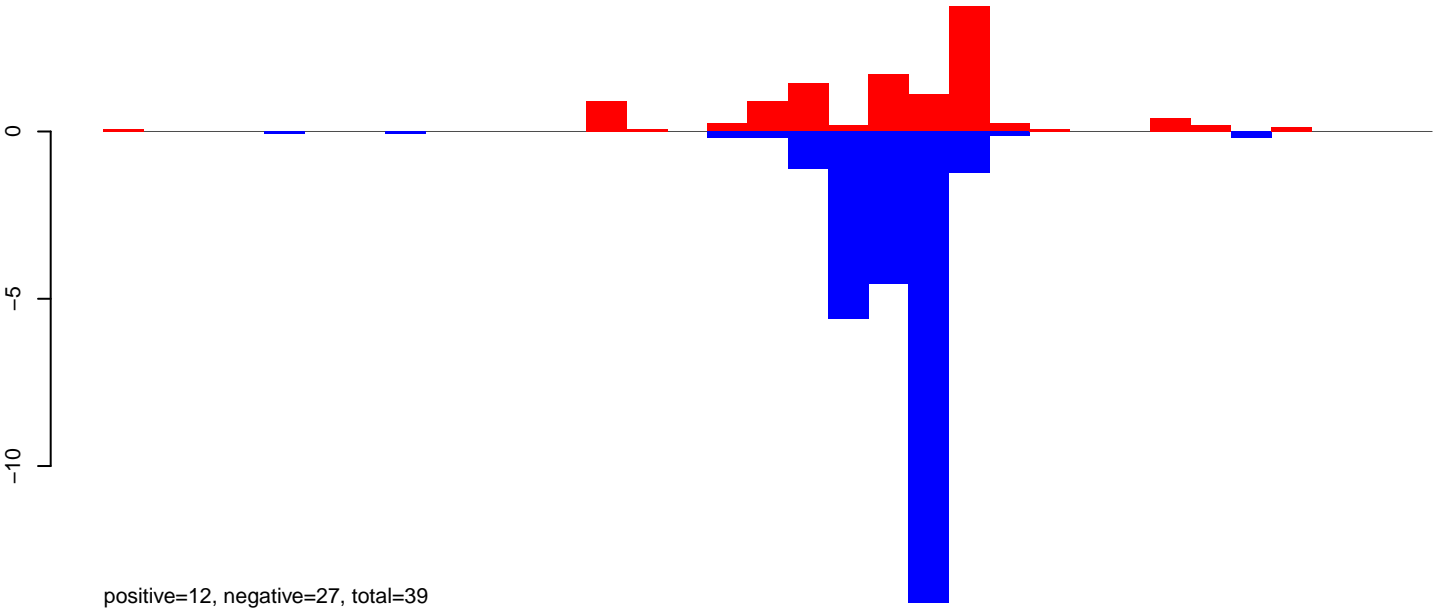
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



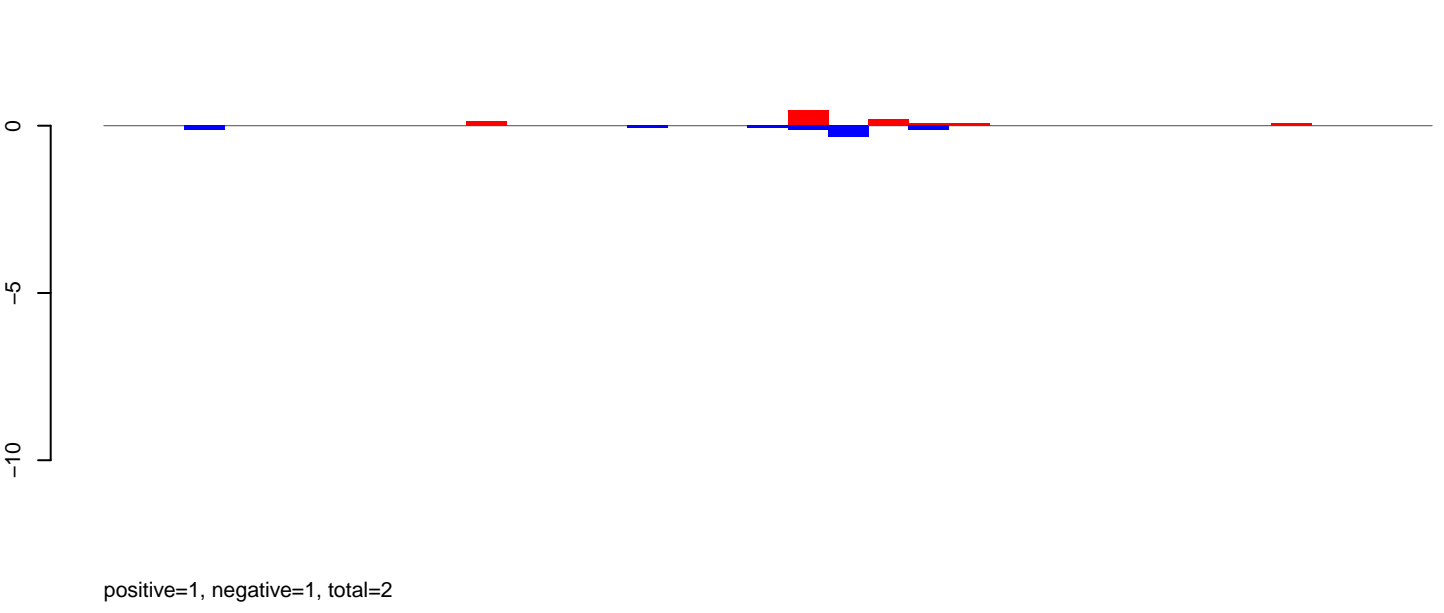
AeAlbo\_FemaleWhole\_BF\_CT.rep



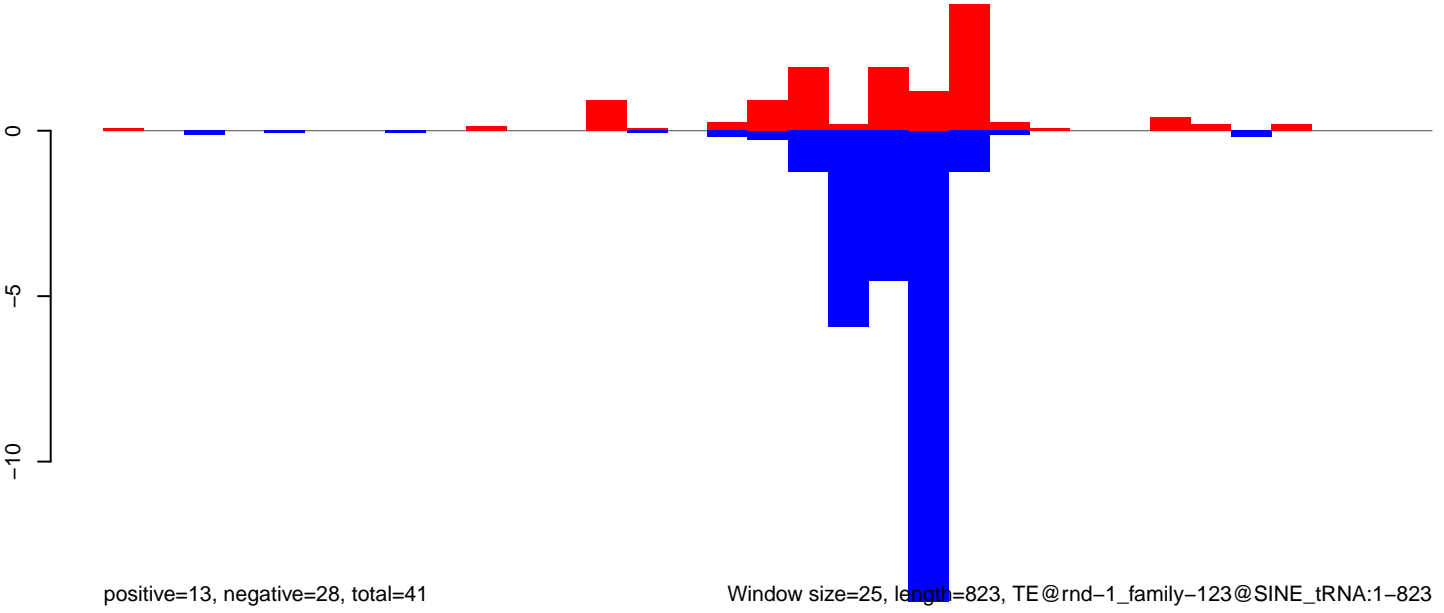
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



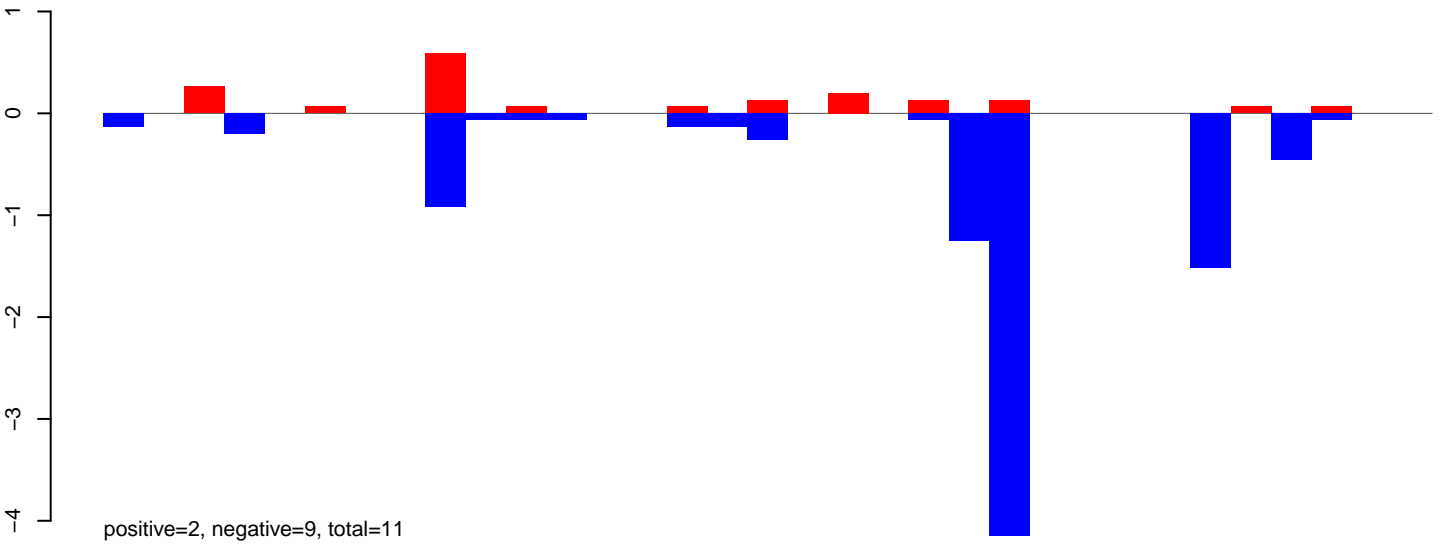
AeAlbo\_FemaleWhole\_BF\_CT.rep



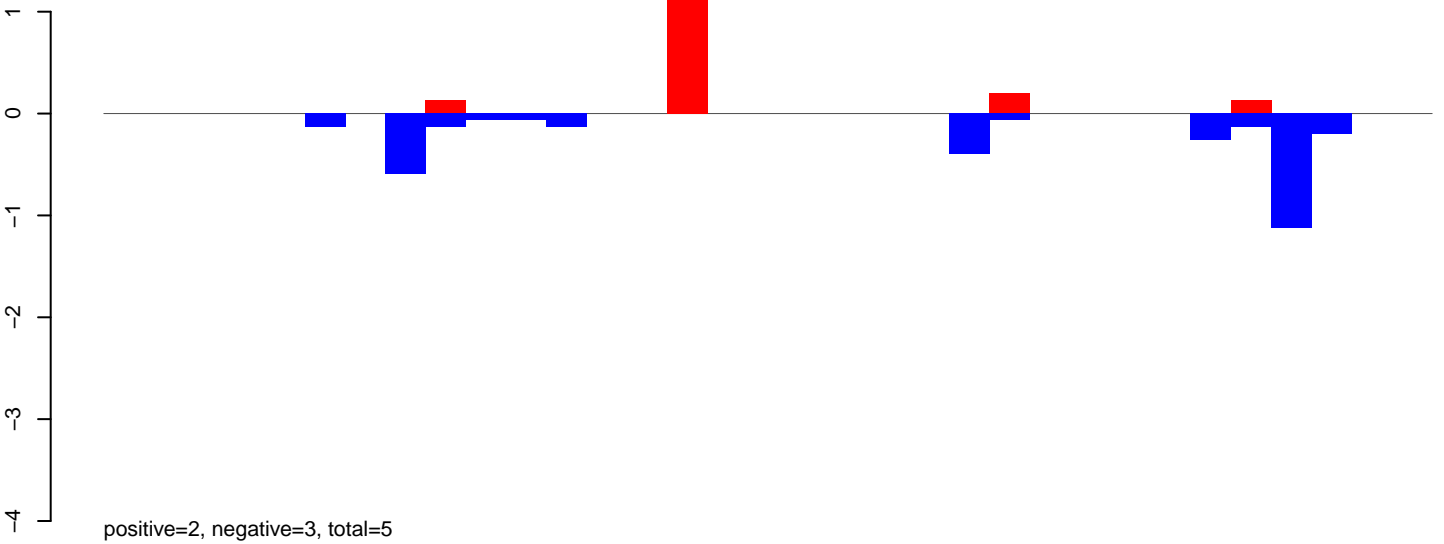
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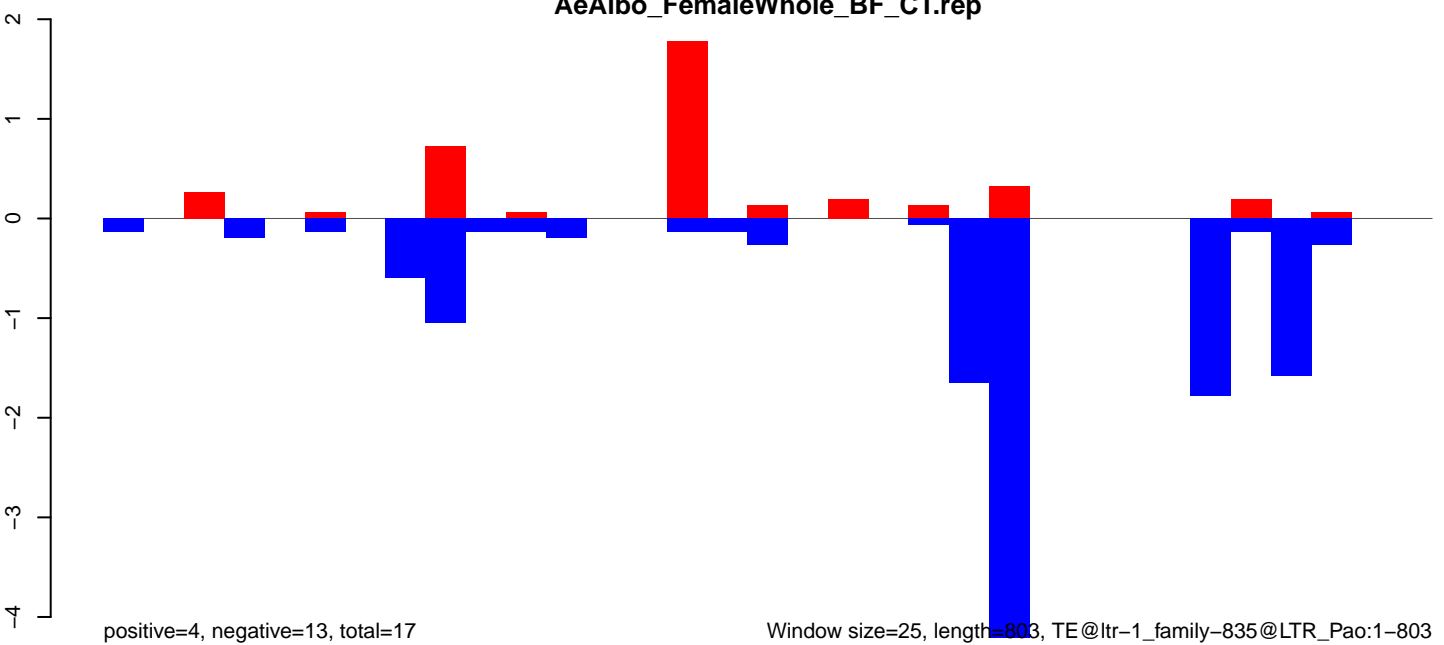
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



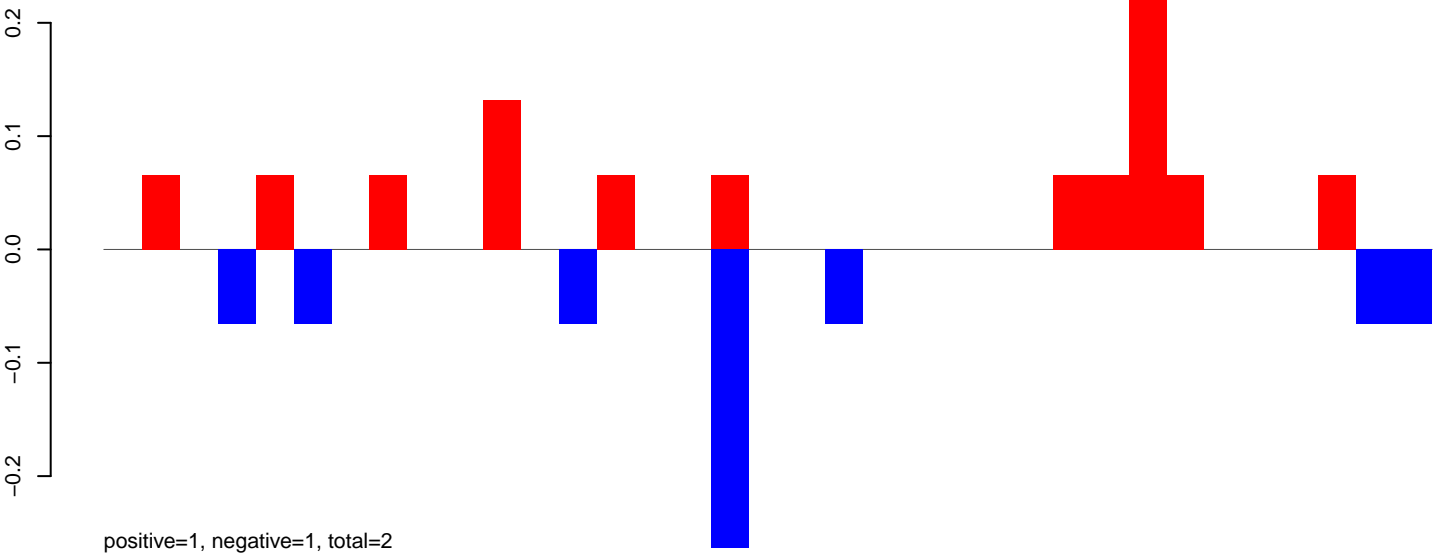
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



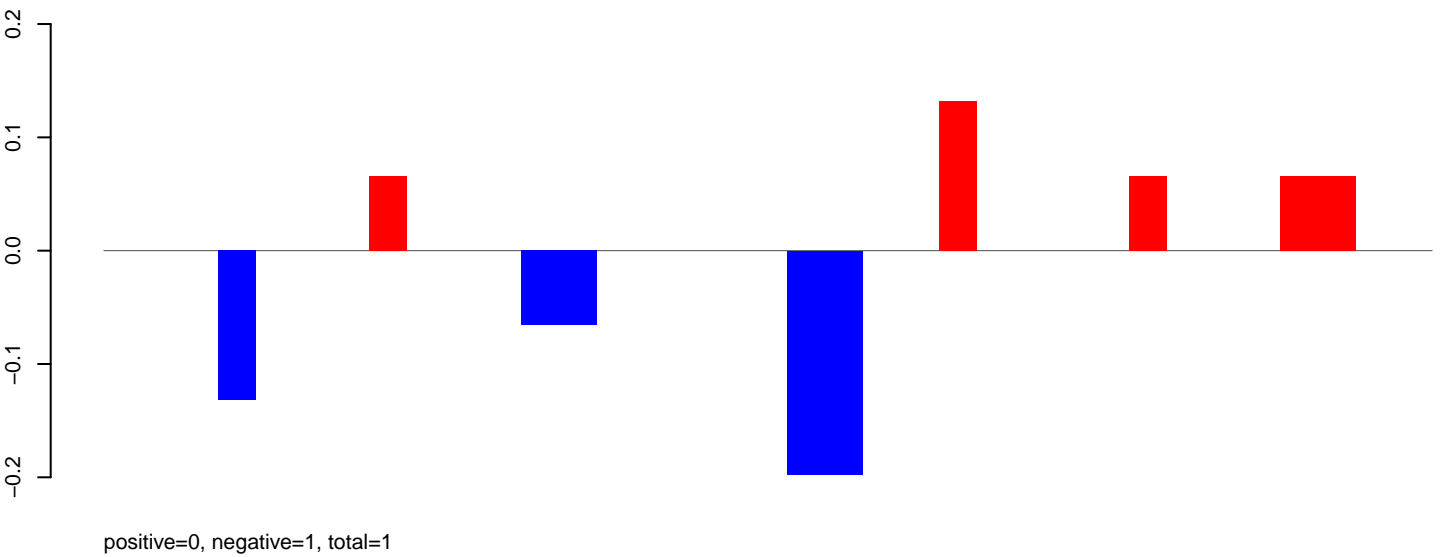
AeAlbo\_FemaleWhole\_BF\_CT.rep



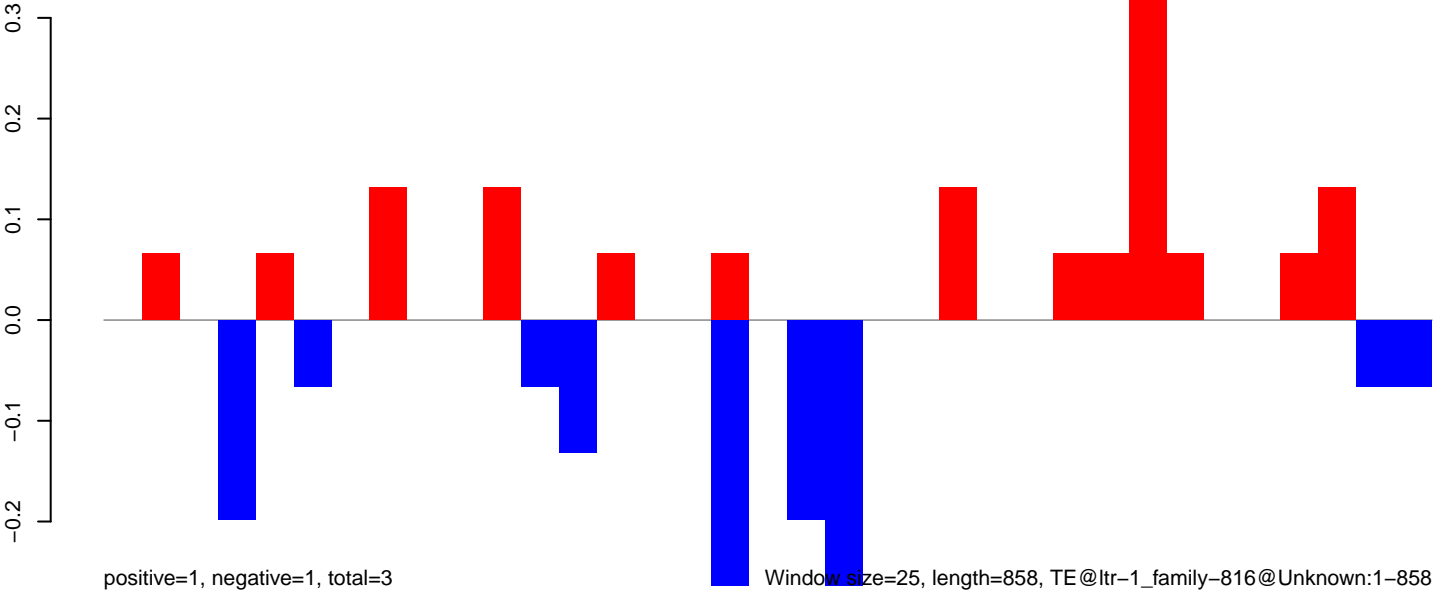
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



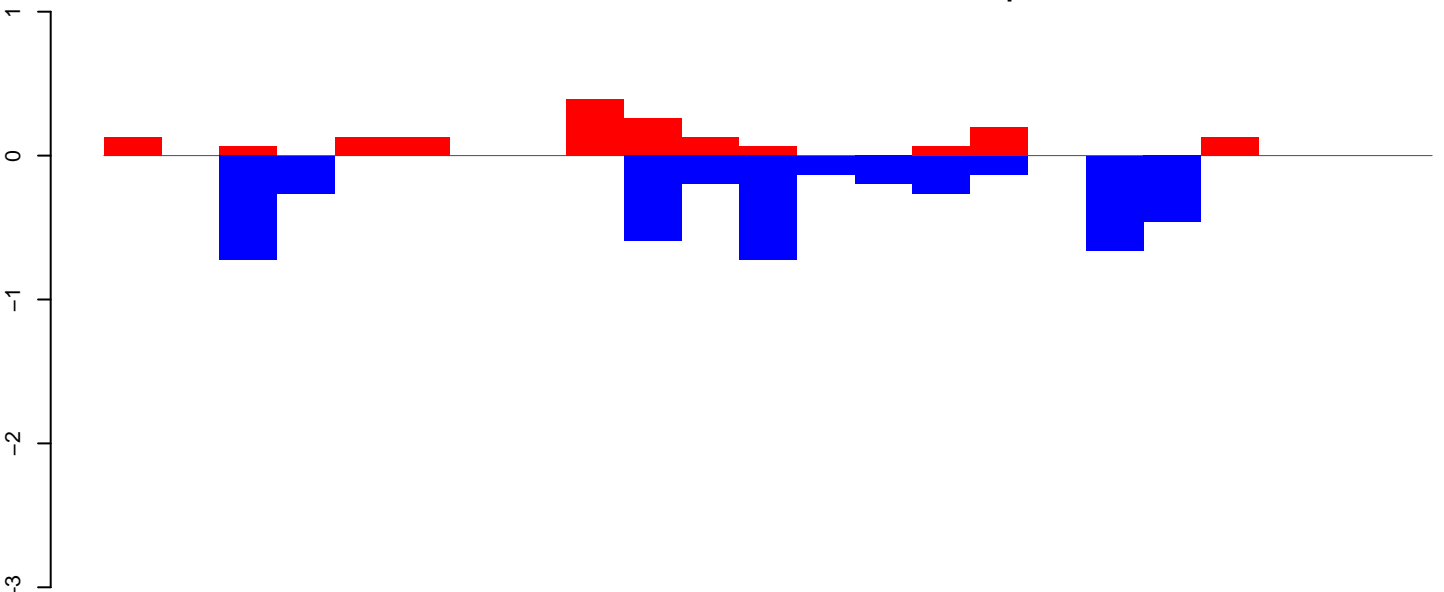
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

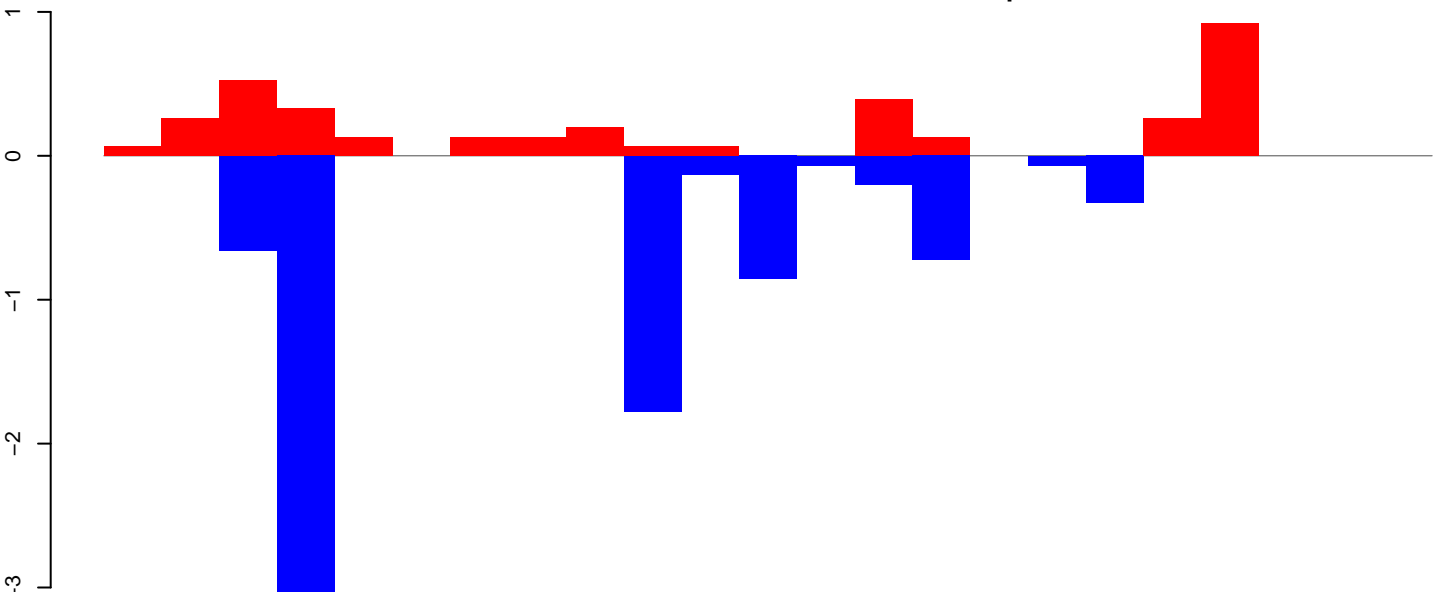


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



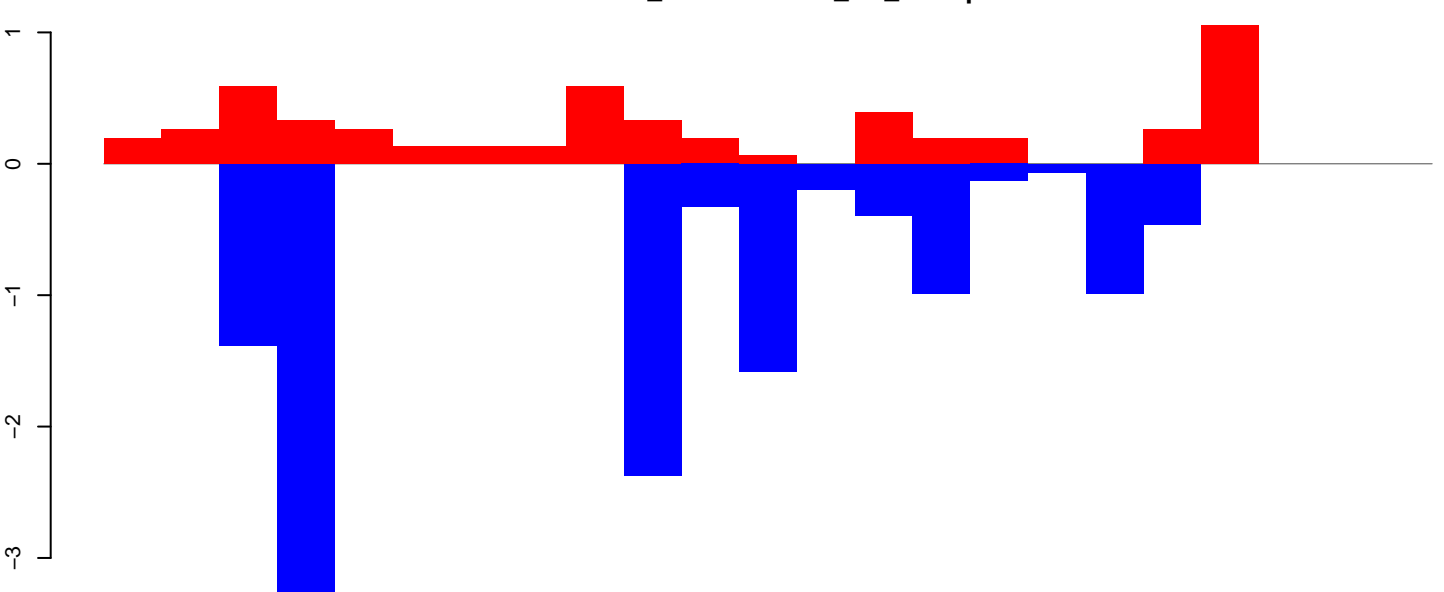
positive=2, negative=4, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=8, total=12

AeAlbo\_FemaleWhole\_BF\_CT.rep

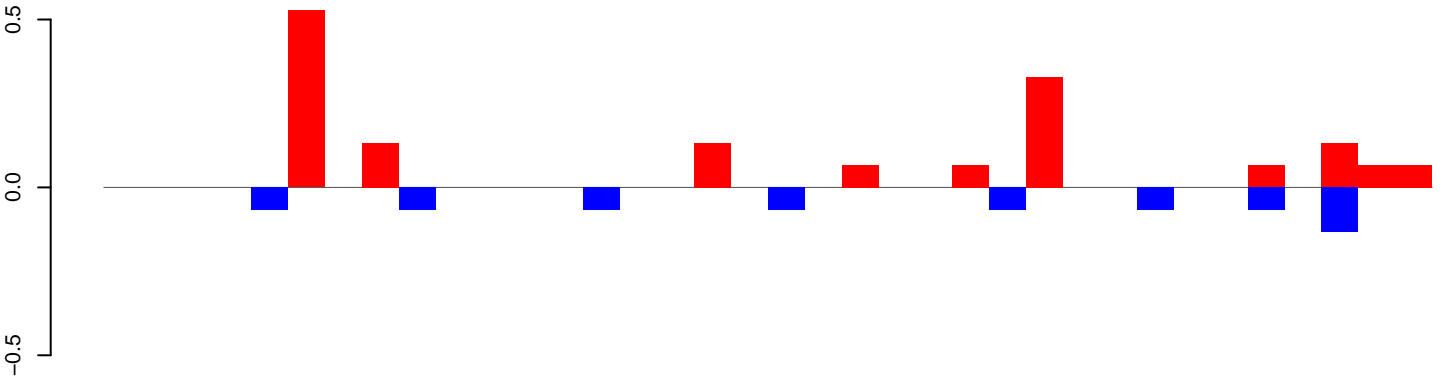


positive=5, negative=12, total=18

Window size=25, length=551, TE@ltr-1\_family-730@LINE\_Penelope:1-551

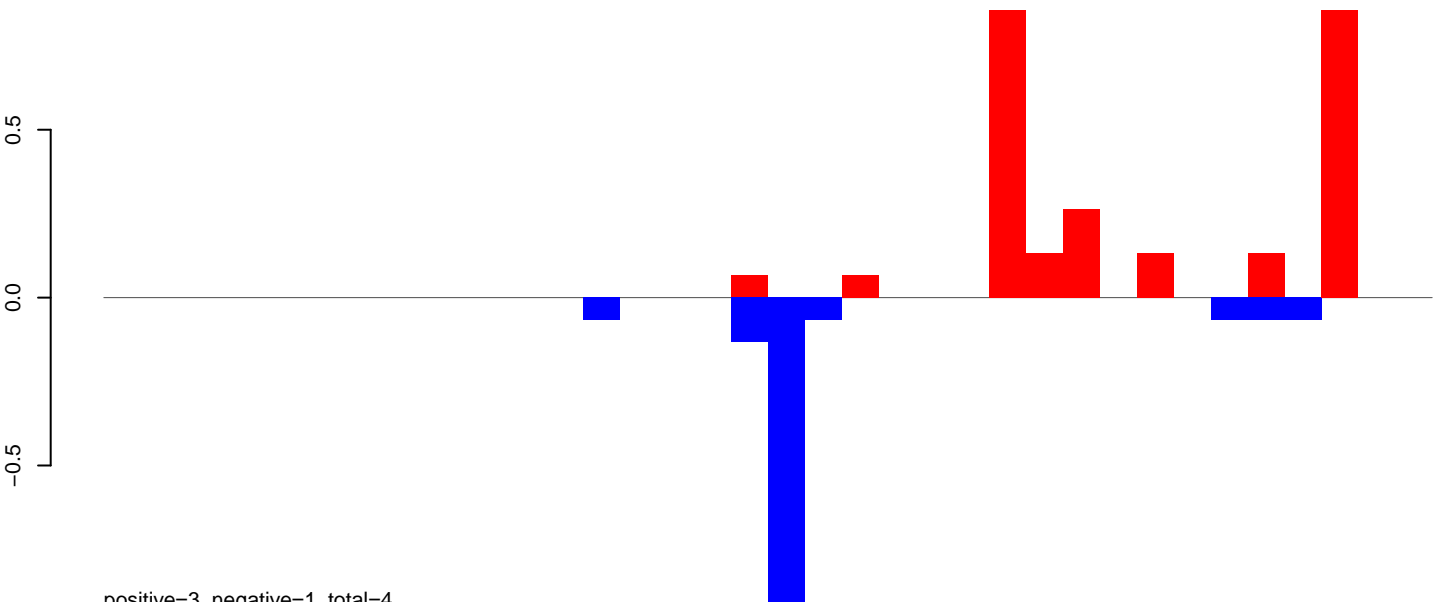


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



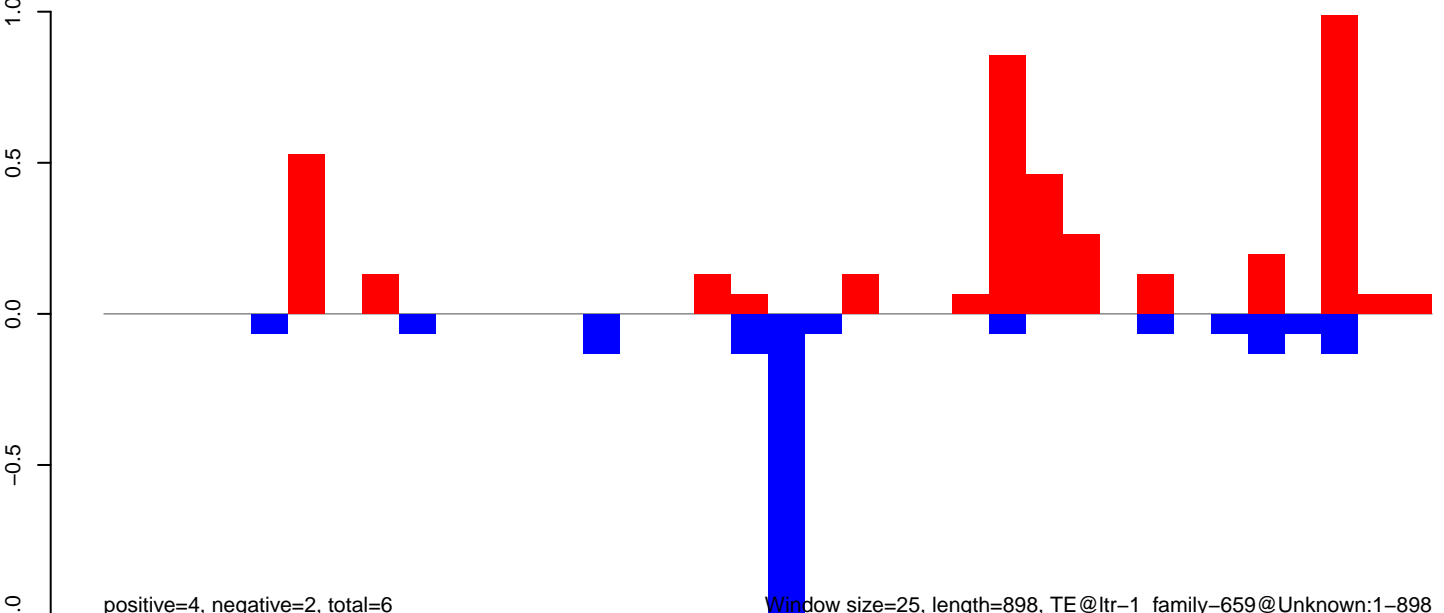
positive=2, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=1, total=4

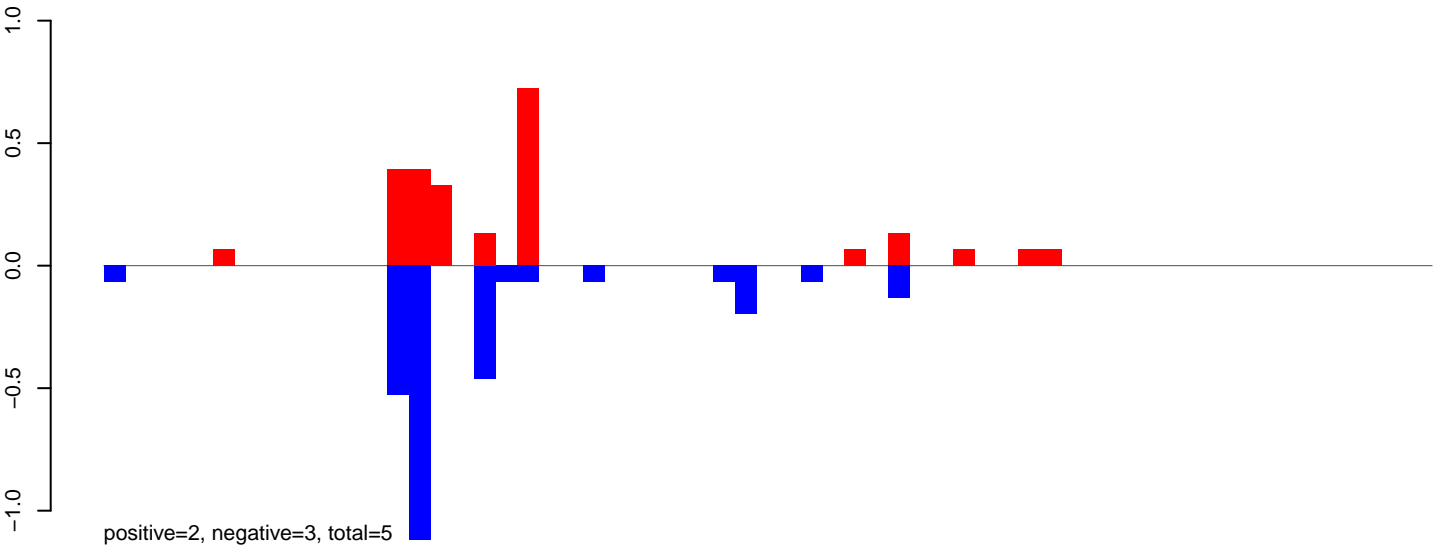
AeAlbo\_FemaleWhole\_BF\_CT.rep



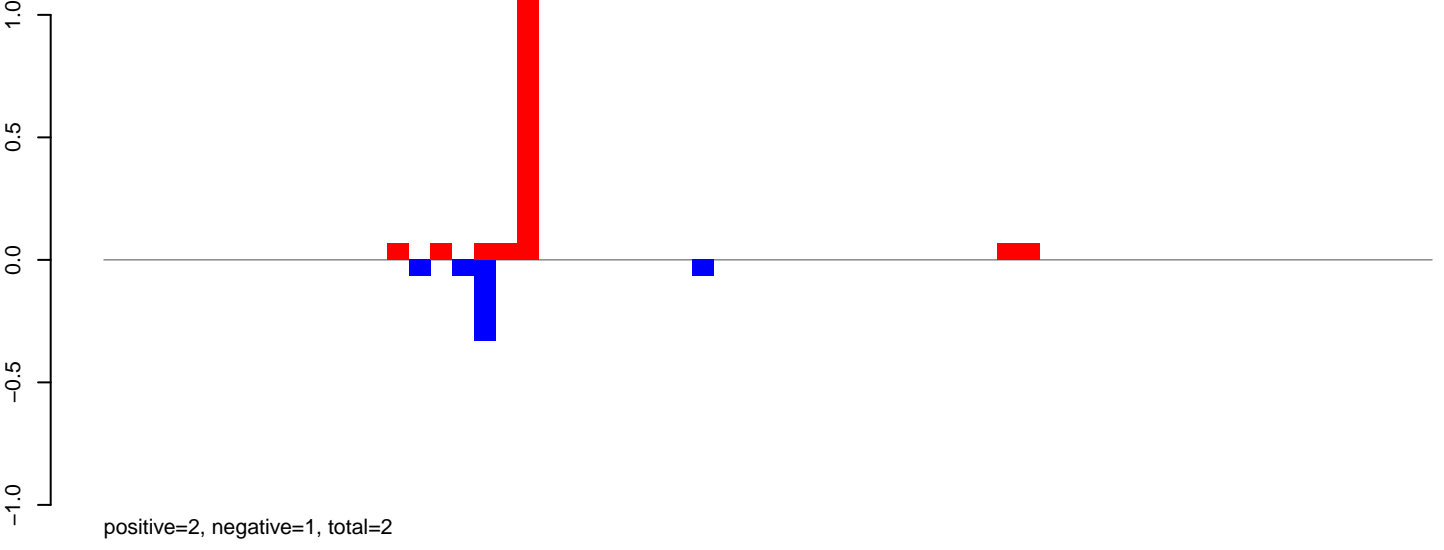
positive=4, negative=2, total=6

Window size=25, length=898, TE@ltr-1\_family-659@Unknown:1-898

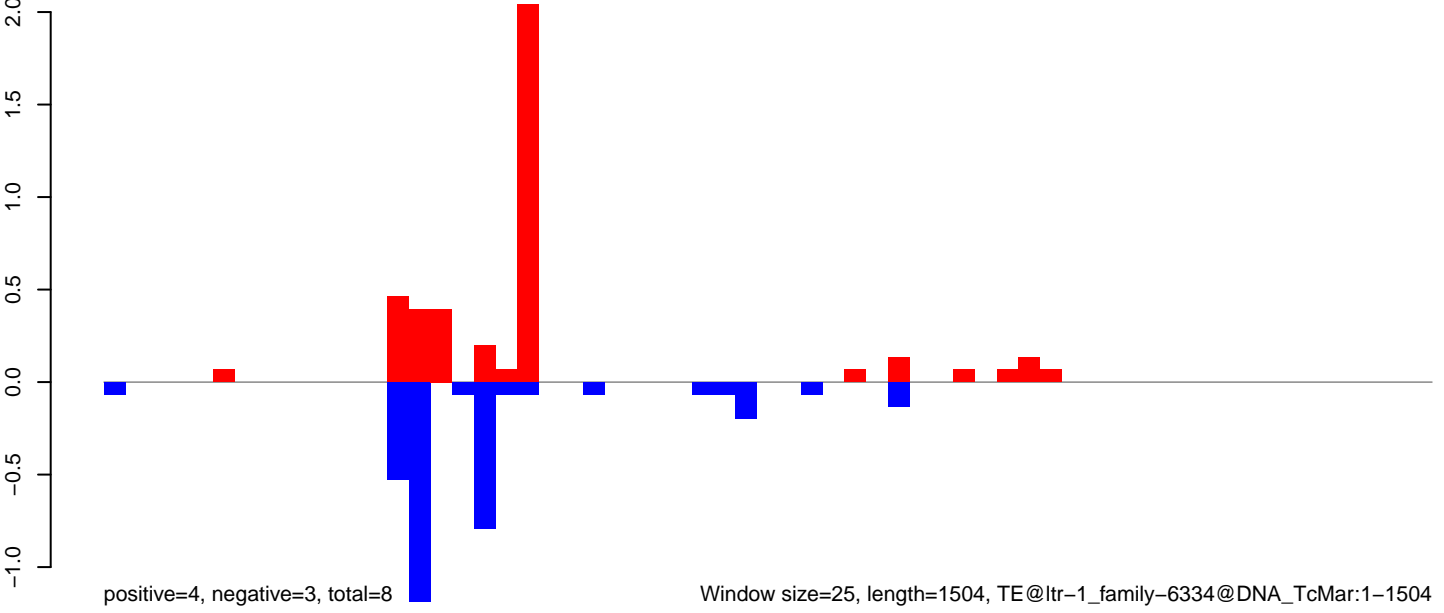
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



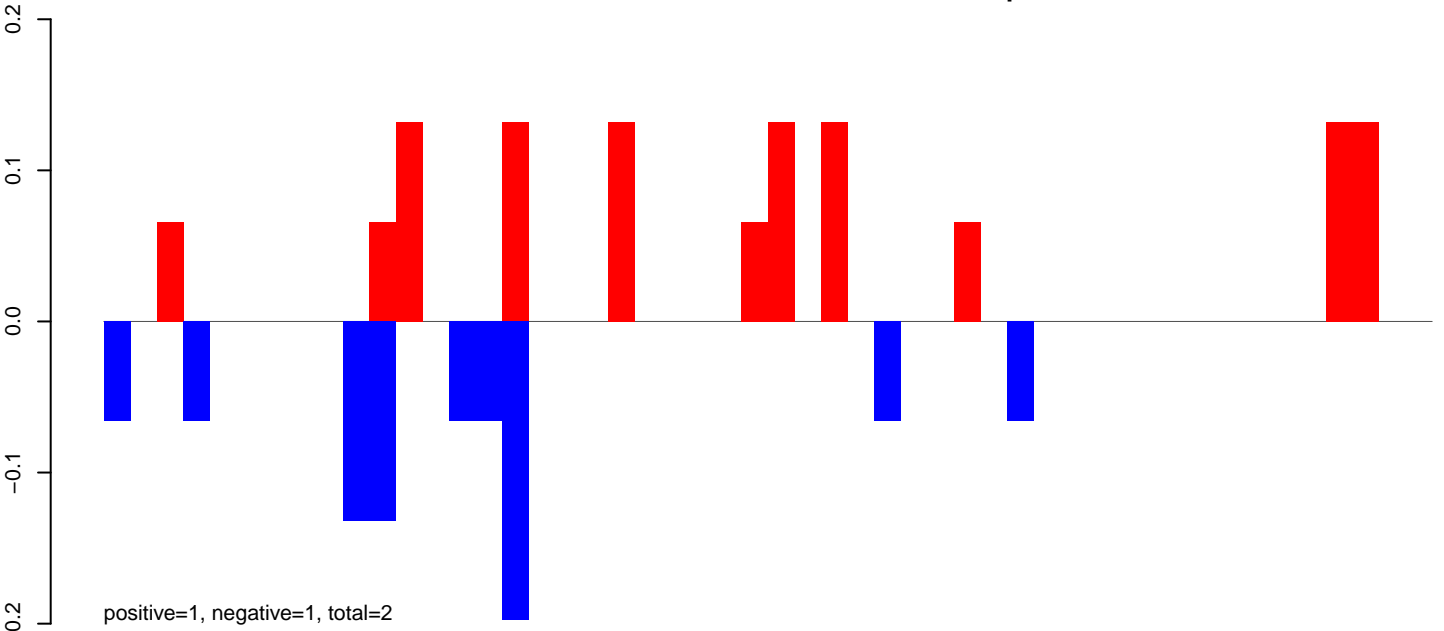
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



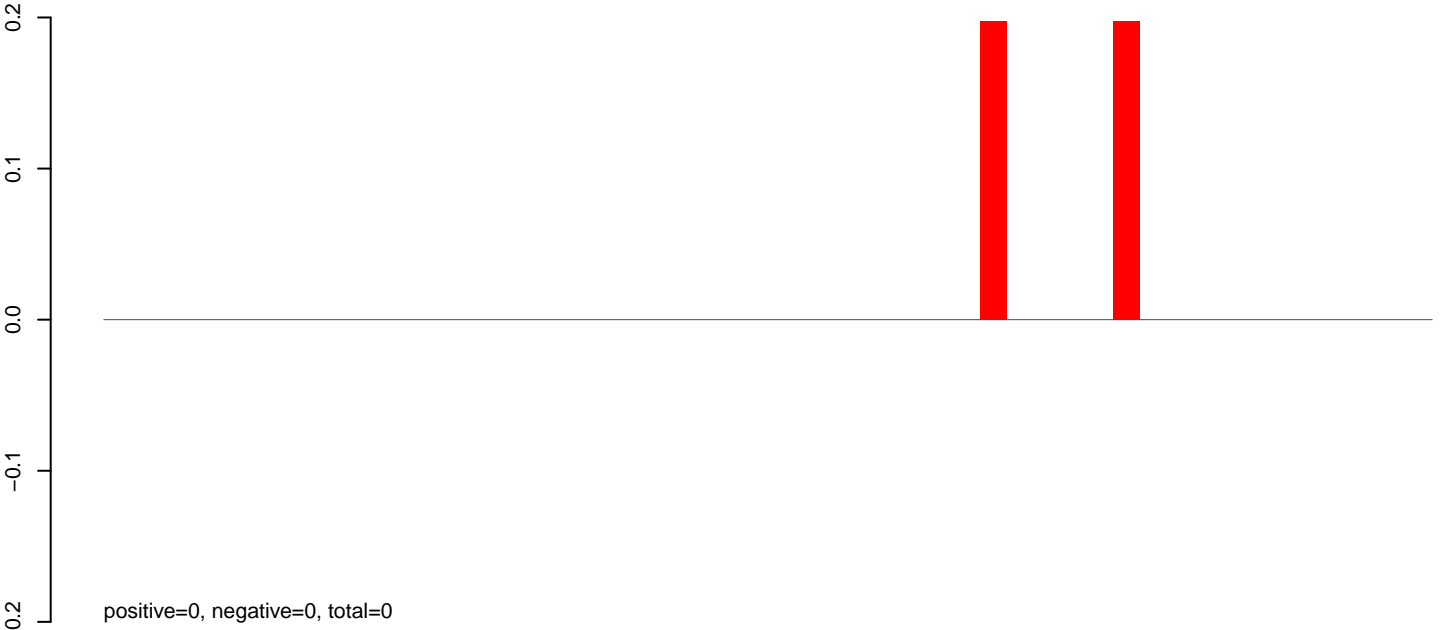
AeAlbo\_FemaleWhole\_BF\_CT.rep



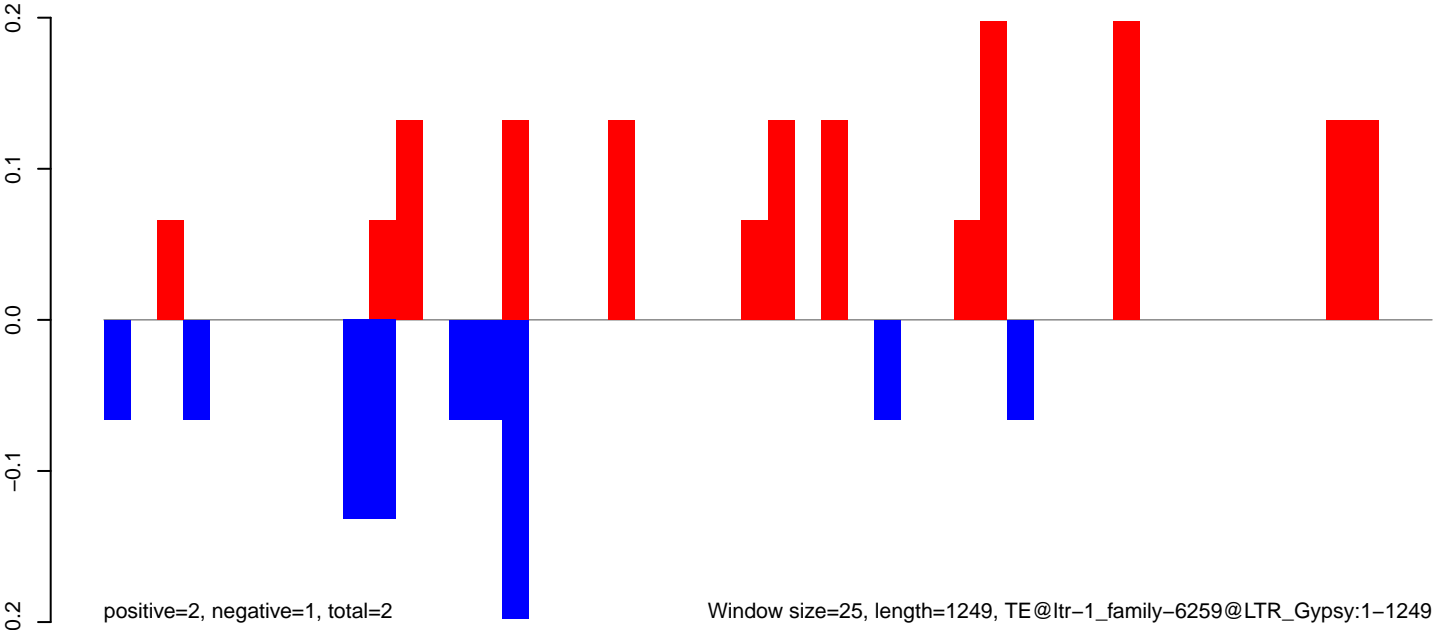
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



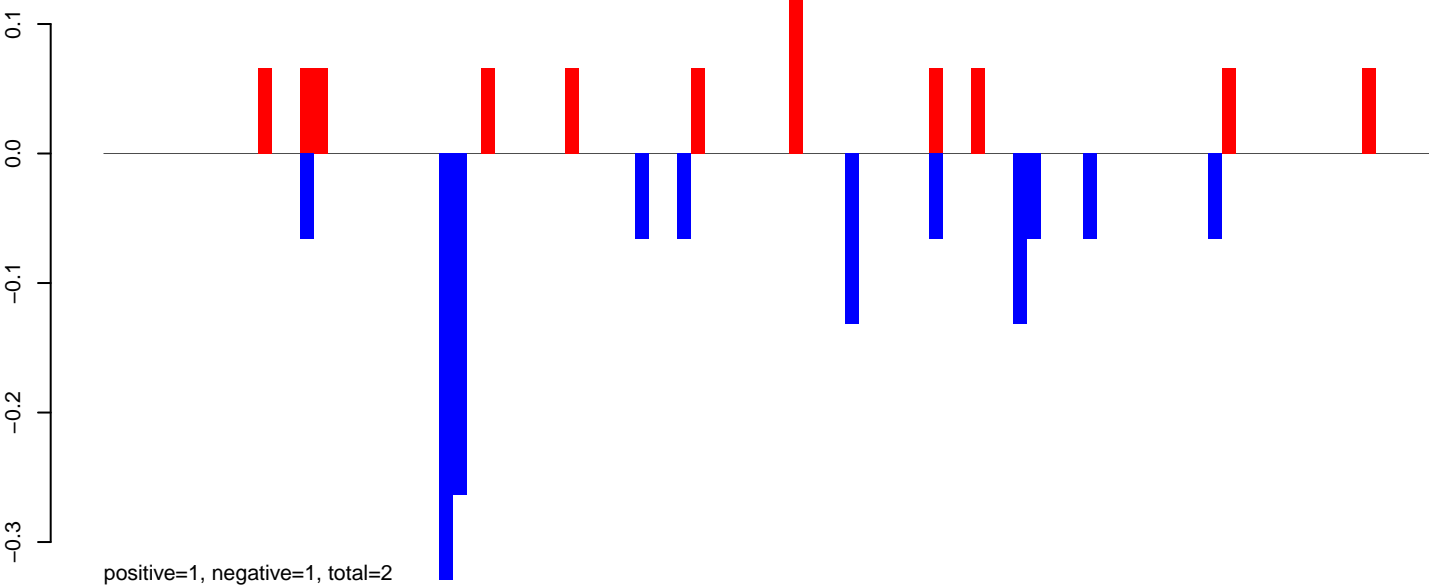
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



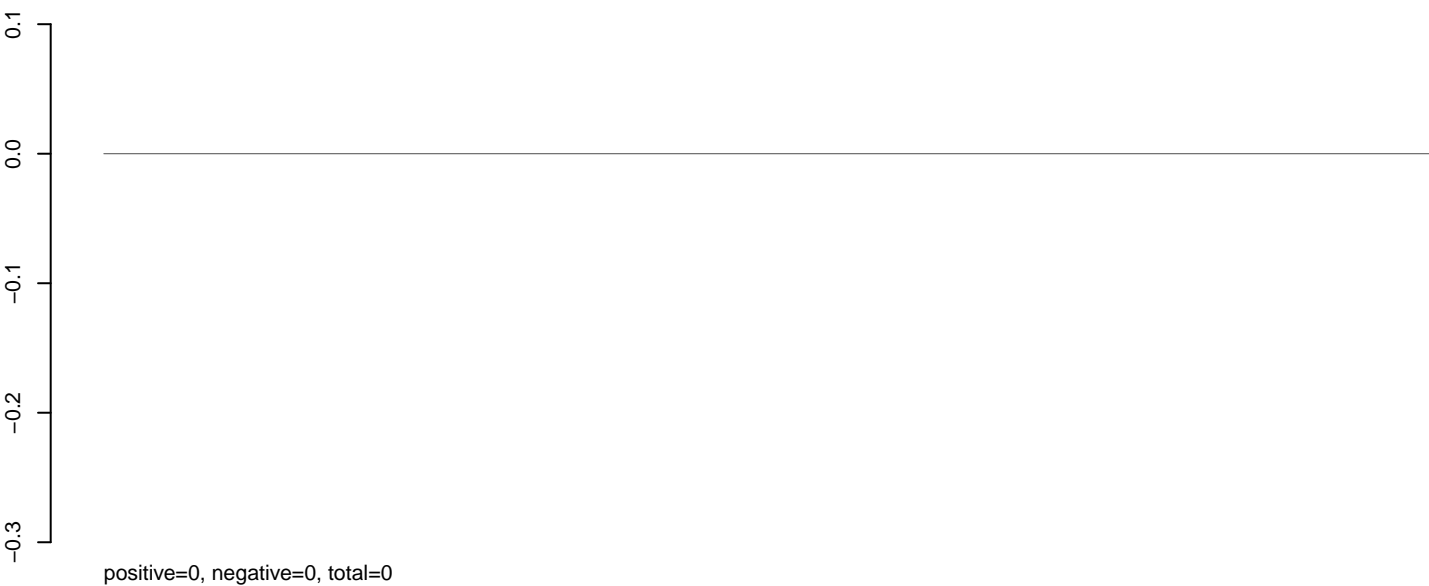
AeAlbo\_FemaleWhole\_BF\_CT.rep



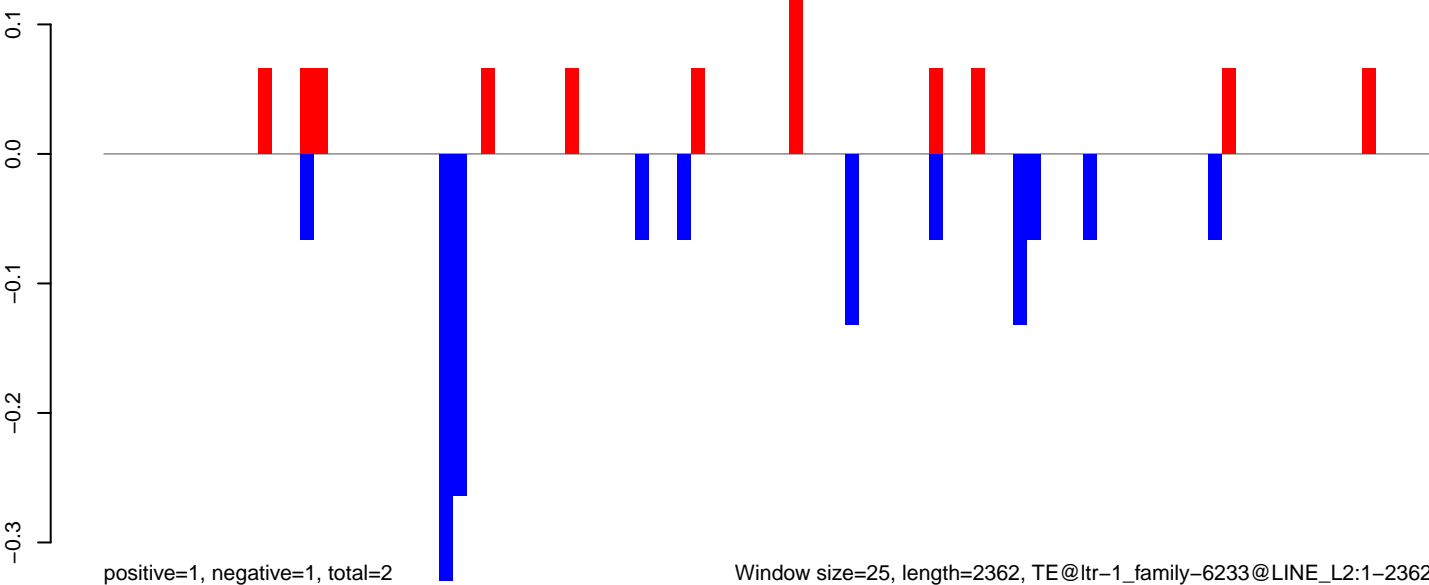
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

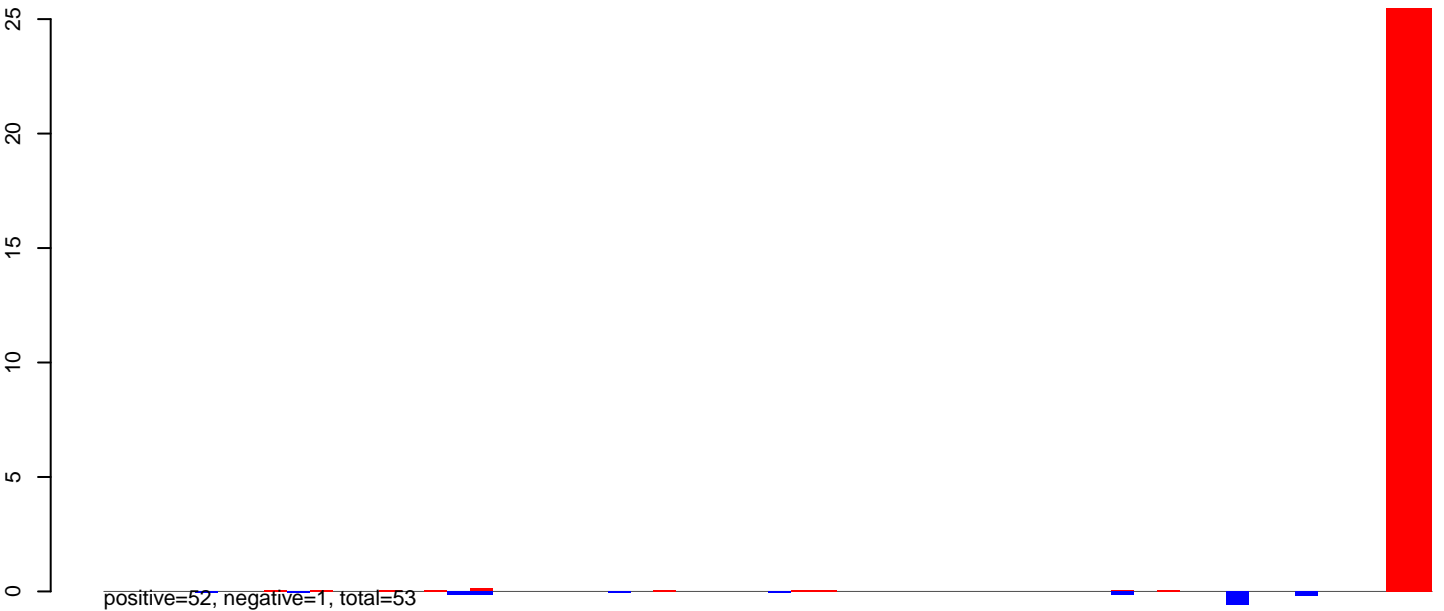


AeAlbo\_FemaleWhole\_BF\_CT.rep

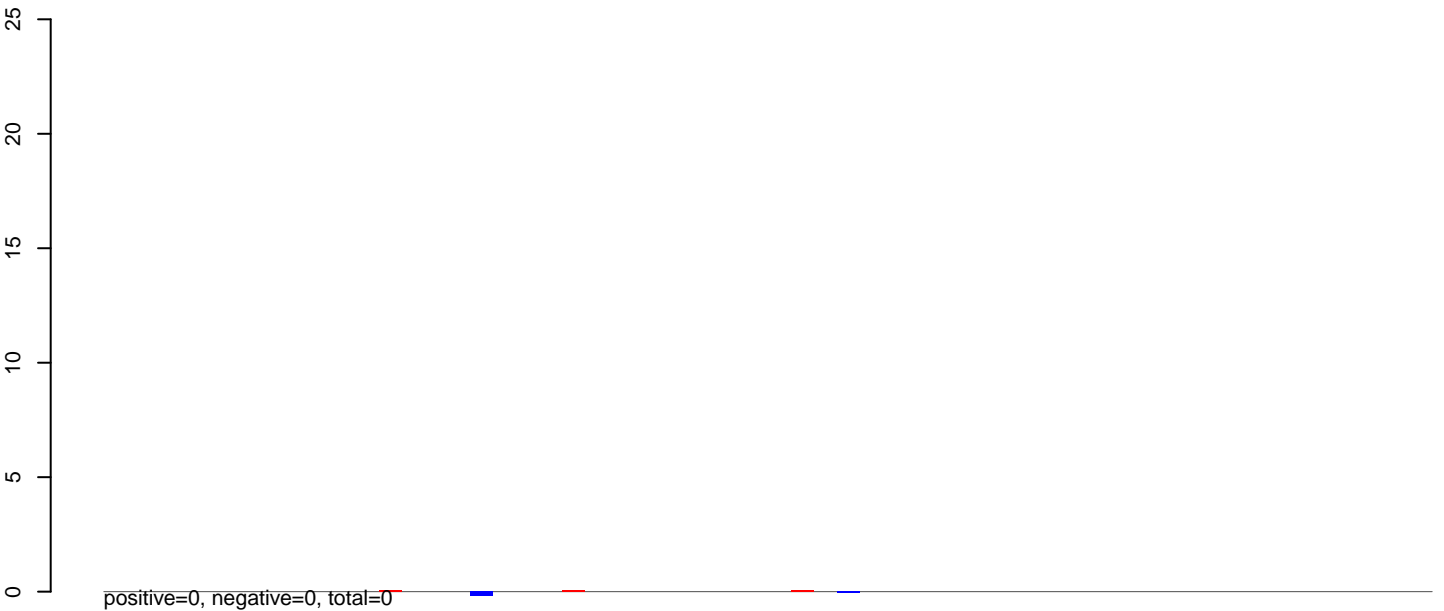


Window size=25, length=2362, TE@ltr-1\_family-6233@LINE\_L2:1-2362

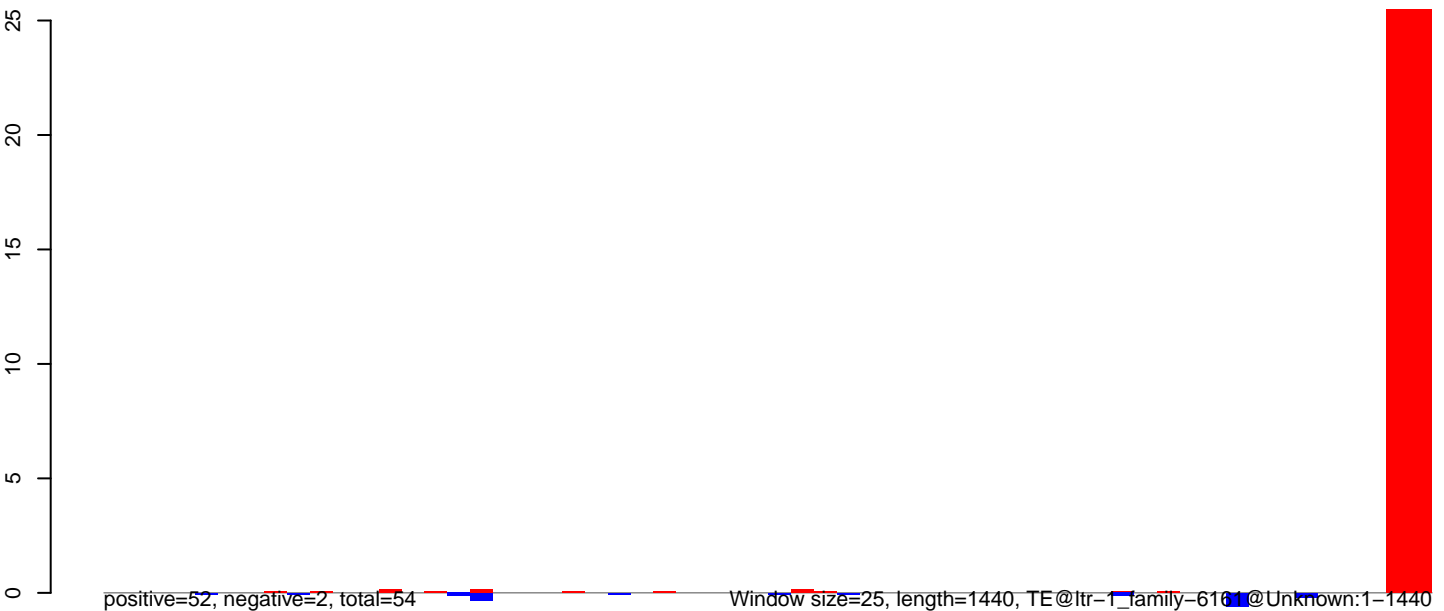
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



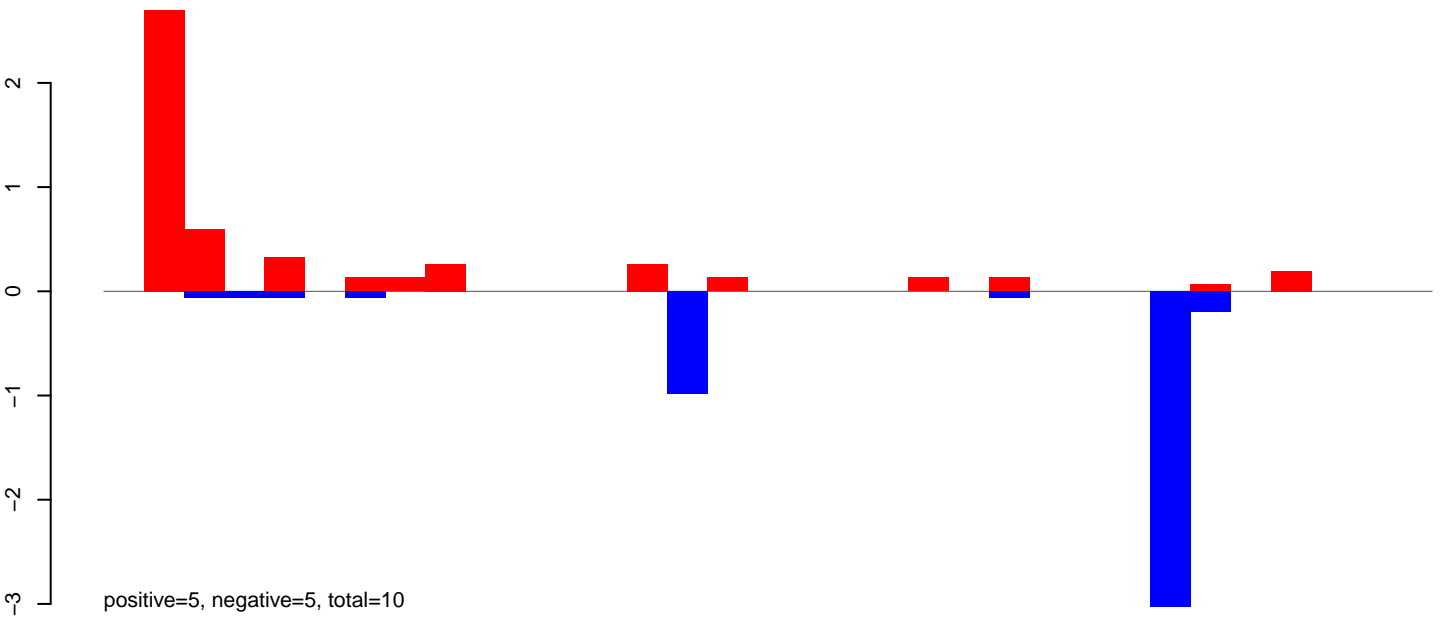
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



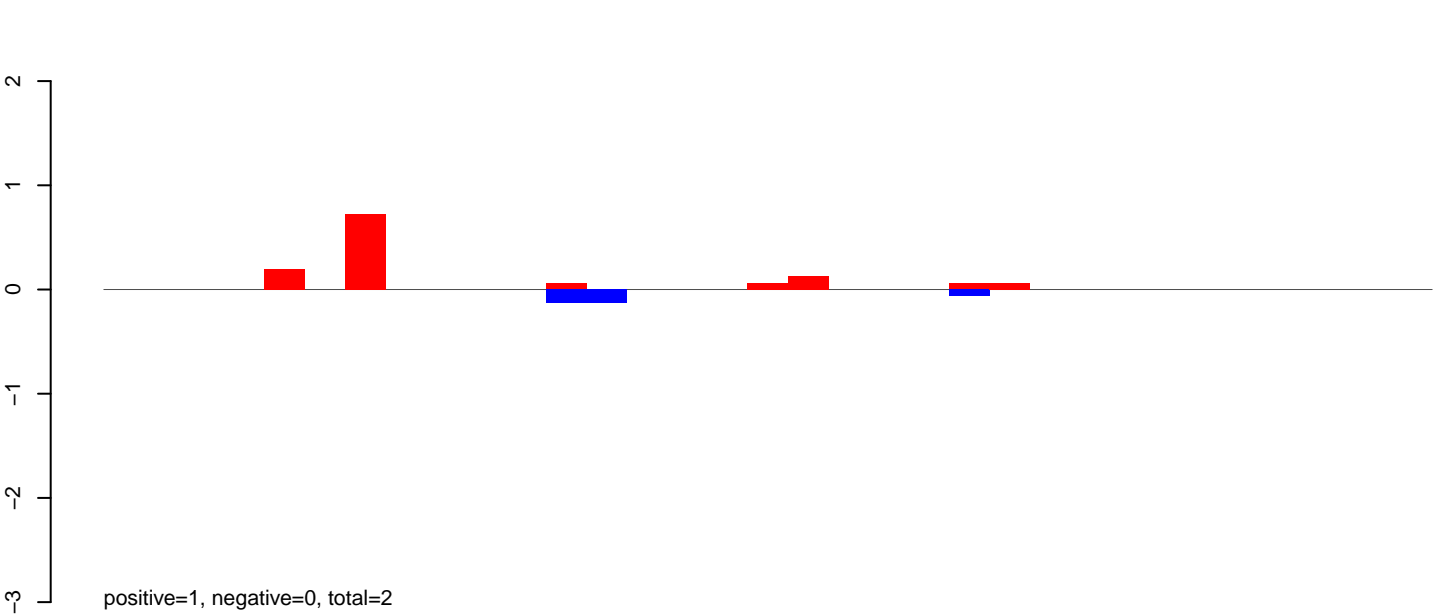
AeAlbo\_FemaleWhole\_BF\_CT.rep



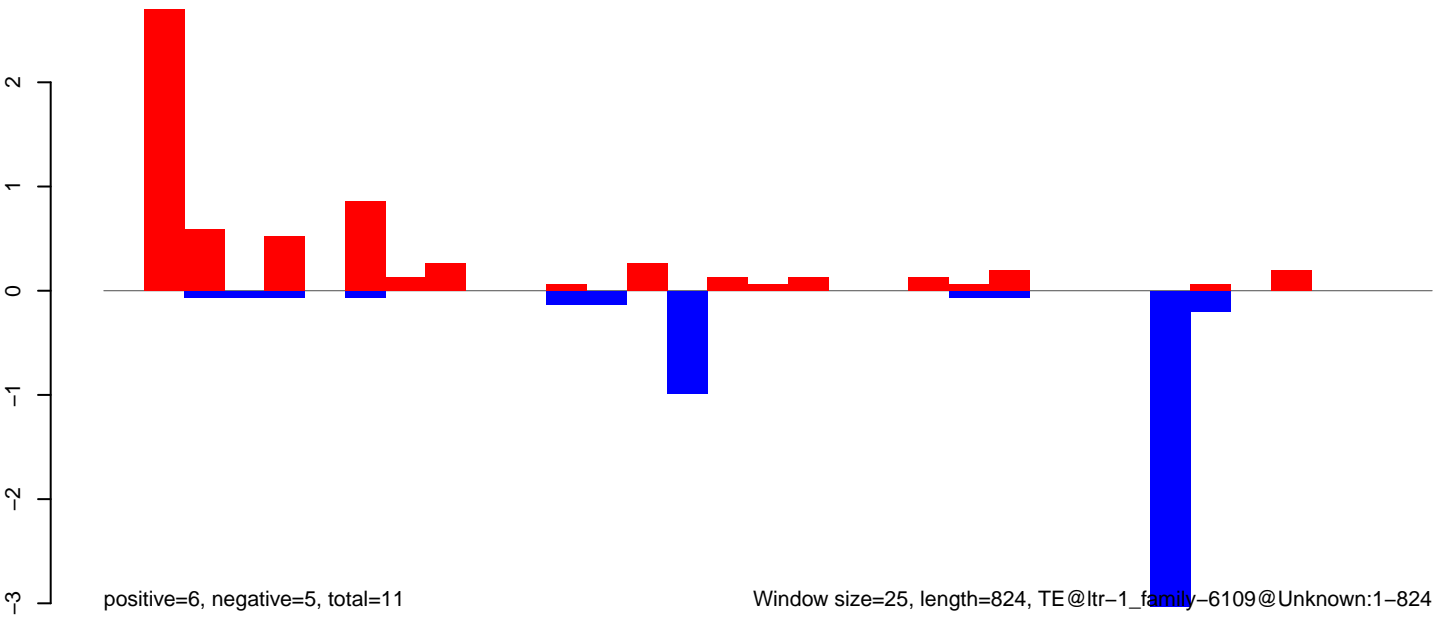
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



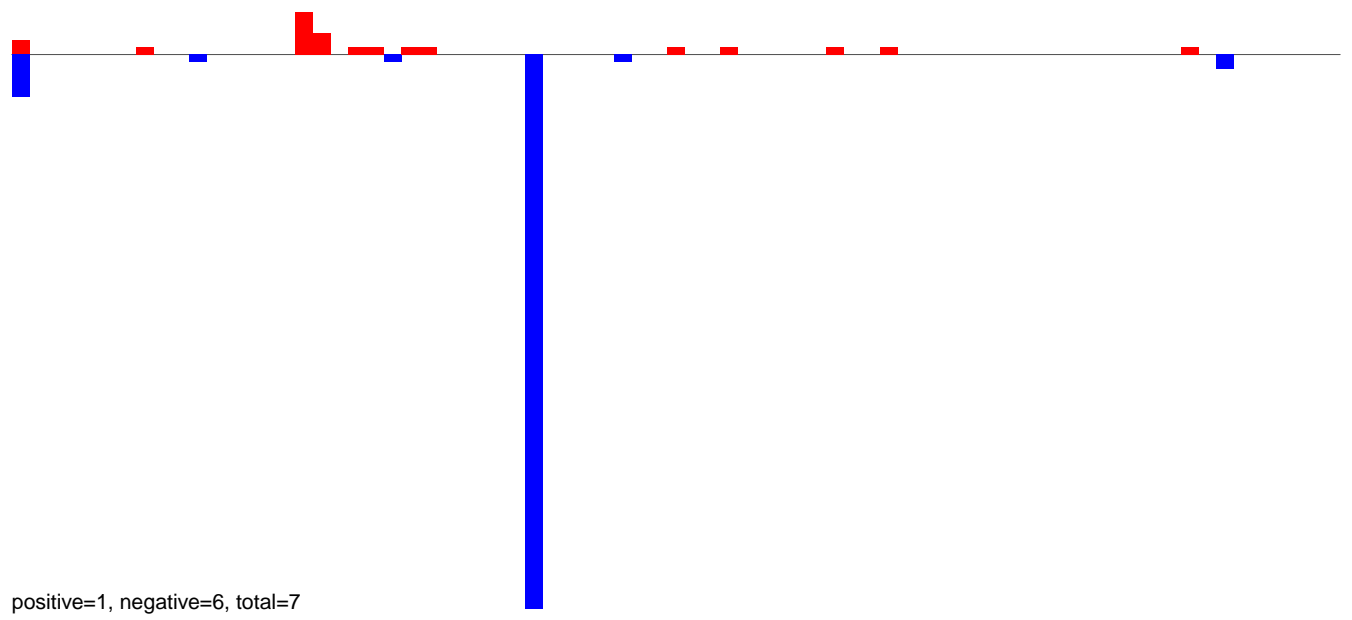
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



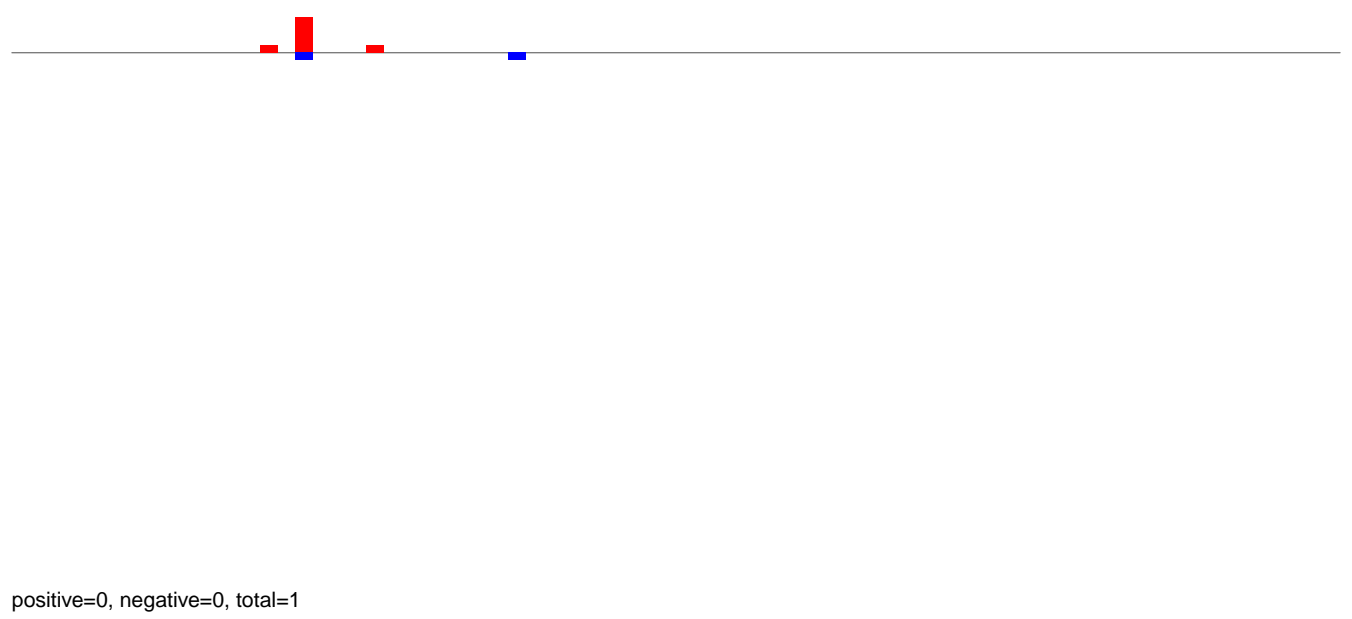
AeAlbo\_FemaleWhole\_BF\_CT.rep



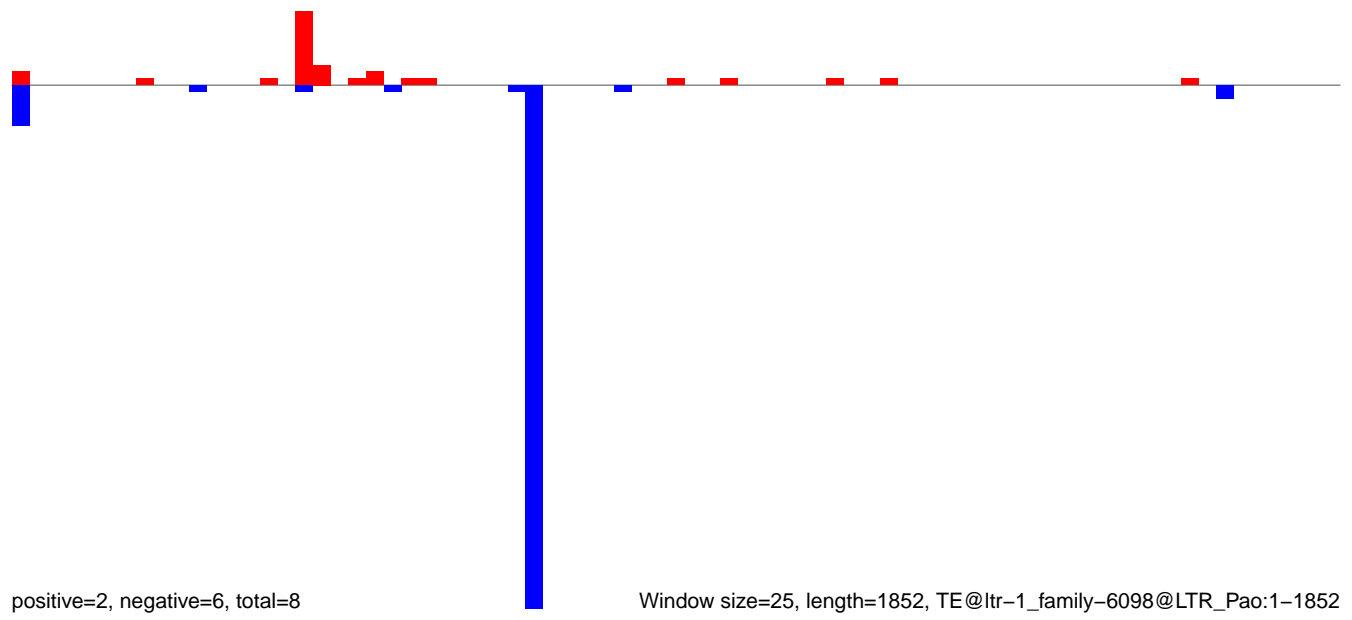
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

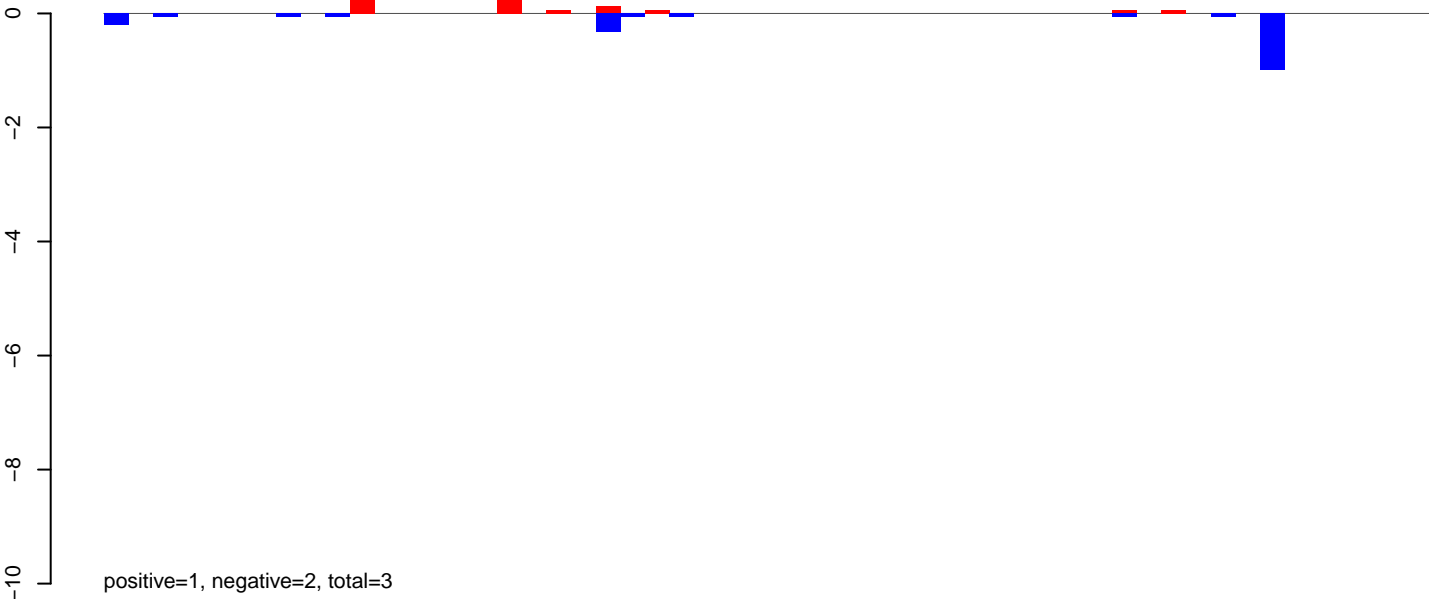


AeAlbo\_FemaleWhole\_BF\_CT.rep

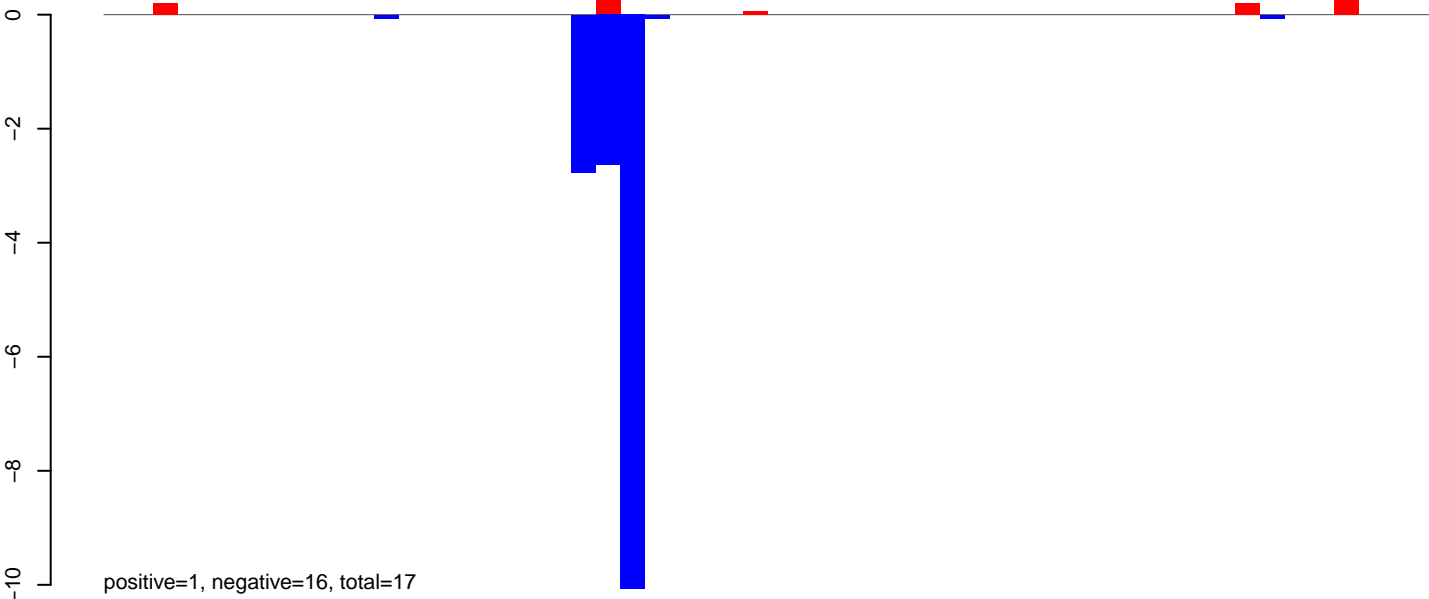


Window size=25, length=1852, TE@ltr-1\_family-6098@LTR\_Pao:1-1852

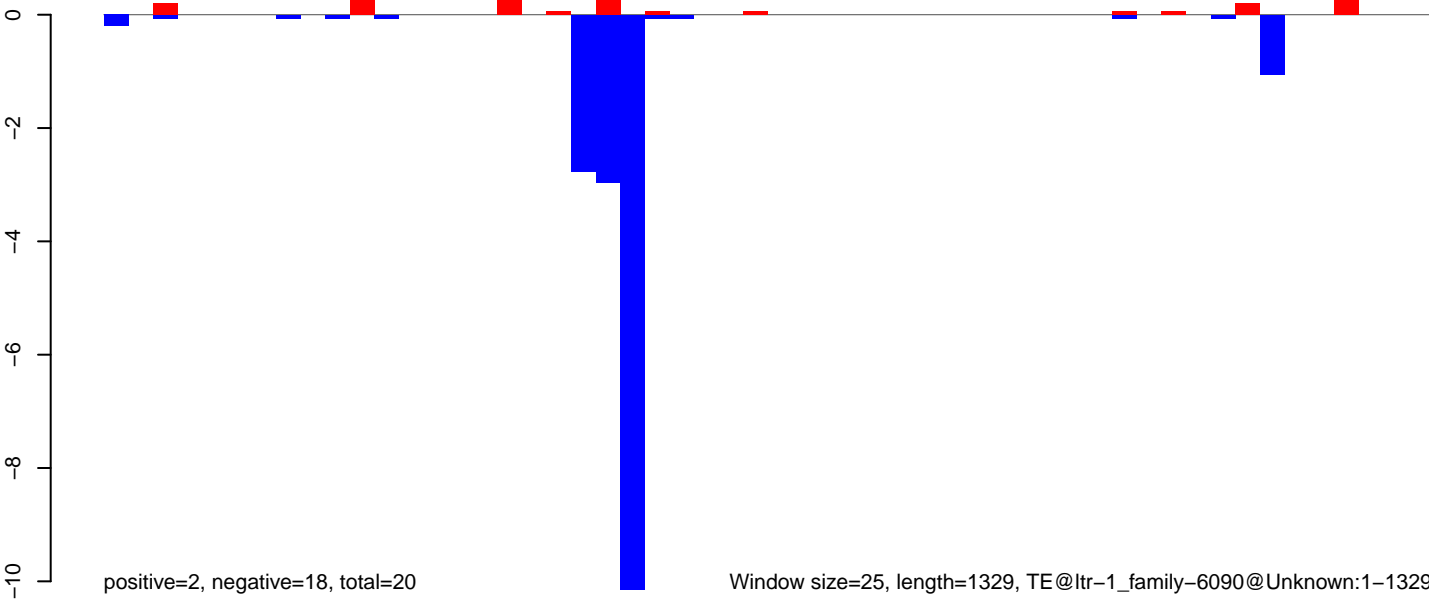
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

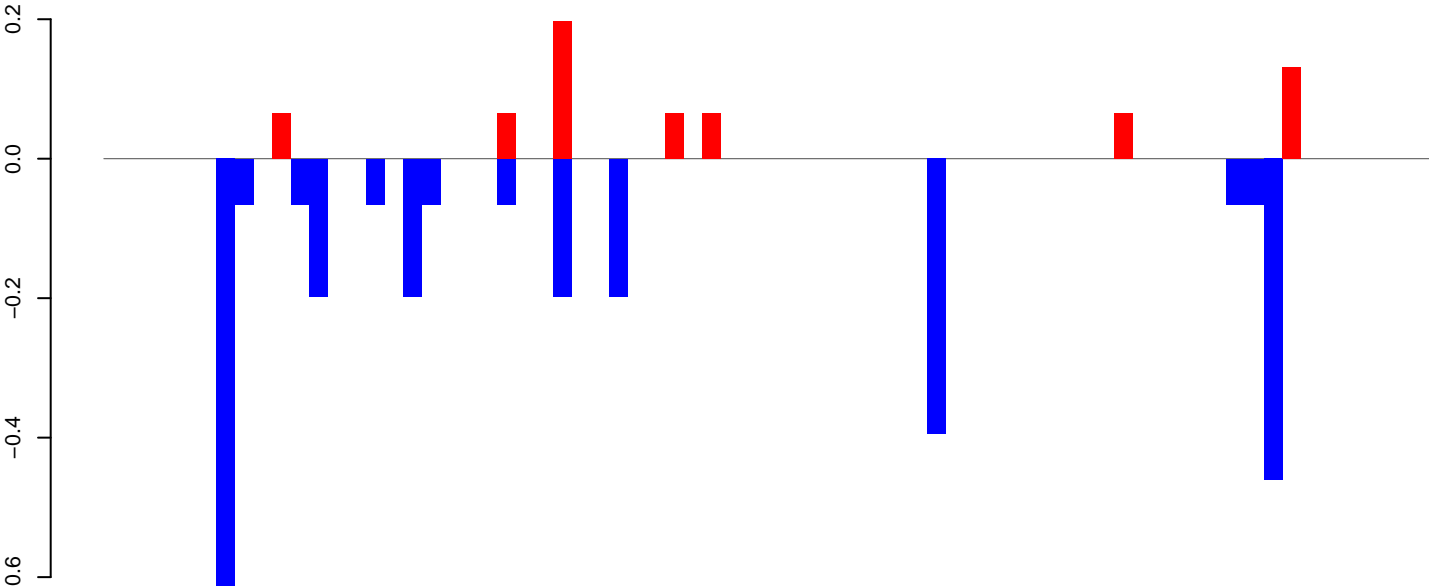


AeAlbo\_FemaleWhole\_BF\_CT.rep





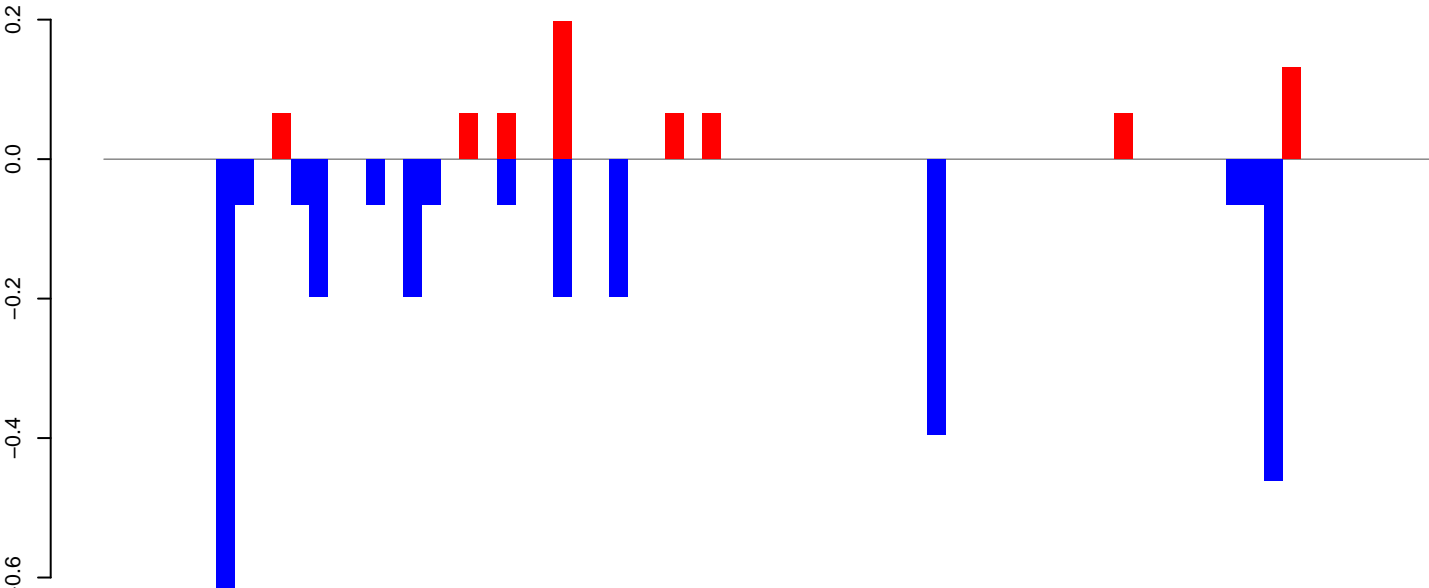
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



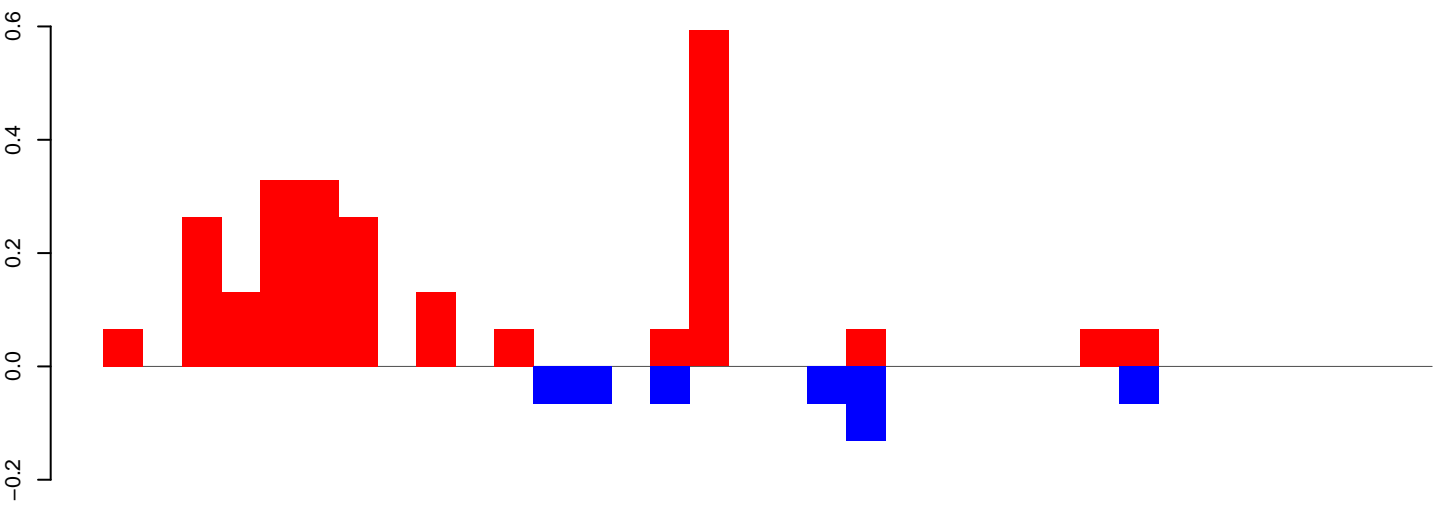
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AeAlbo\_FemaleWhole\_BF\_CT.rep

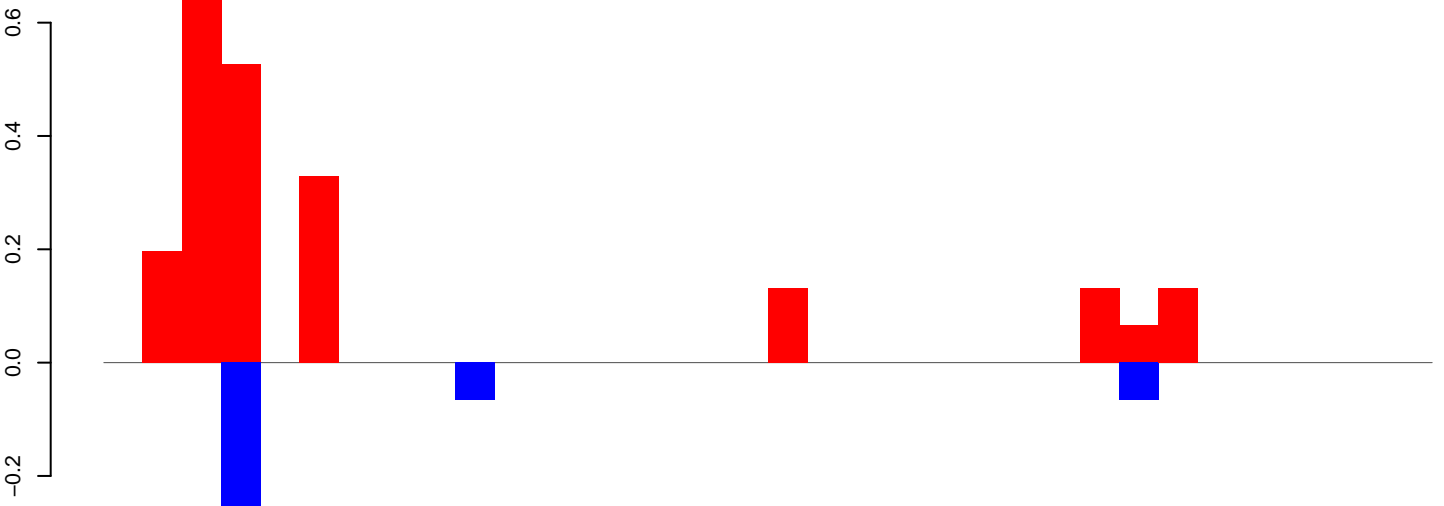


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



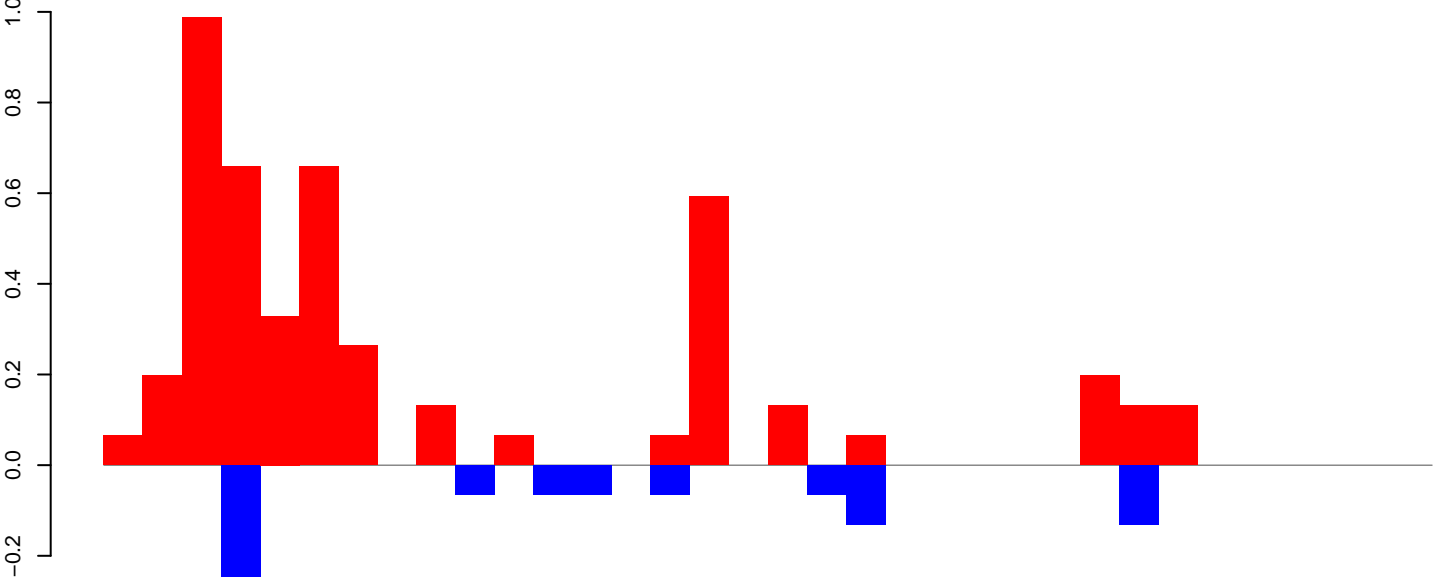
positive=2, negative=0, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=0, total=3

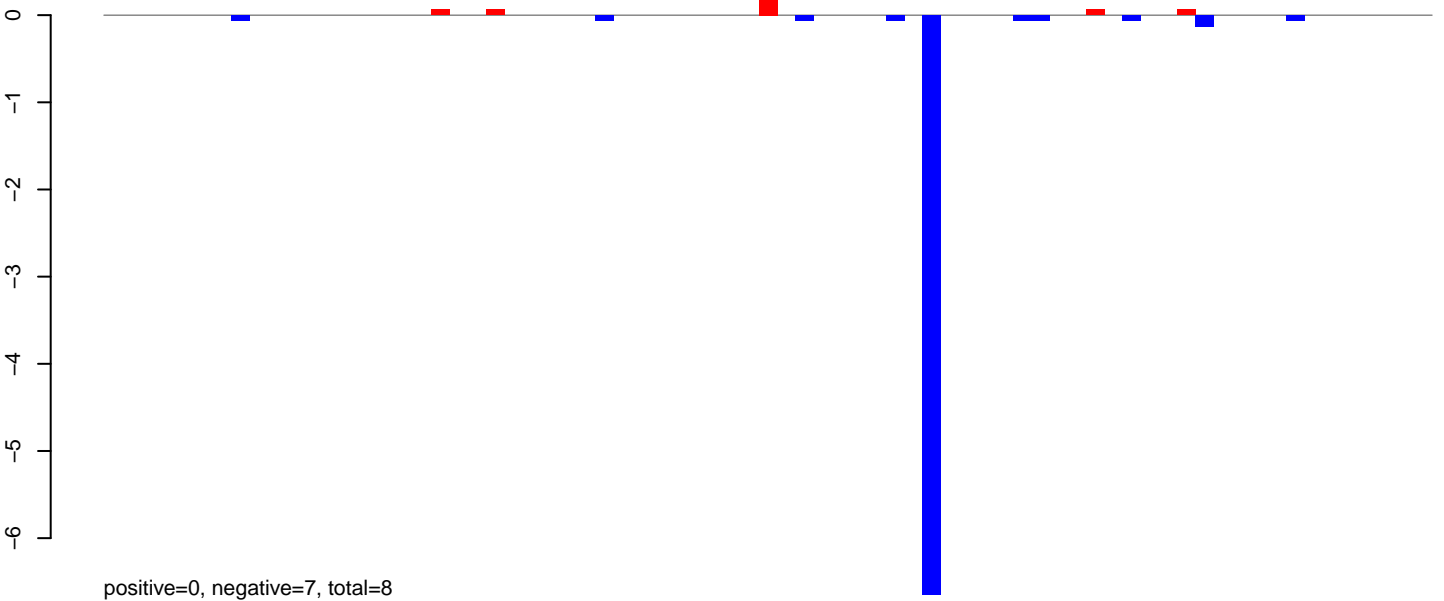
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=5, negative=1, total=6

Window size=25, length=835, TE@ltr-1\_family-5938@Unknown:1-835

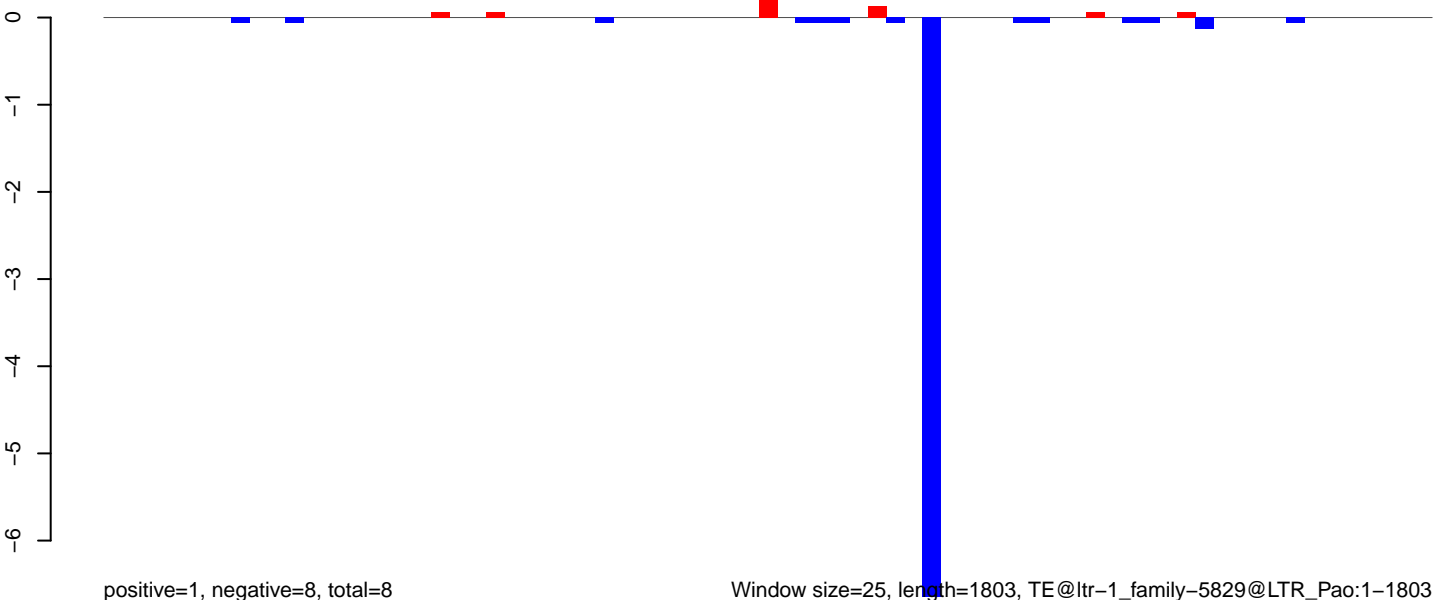
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

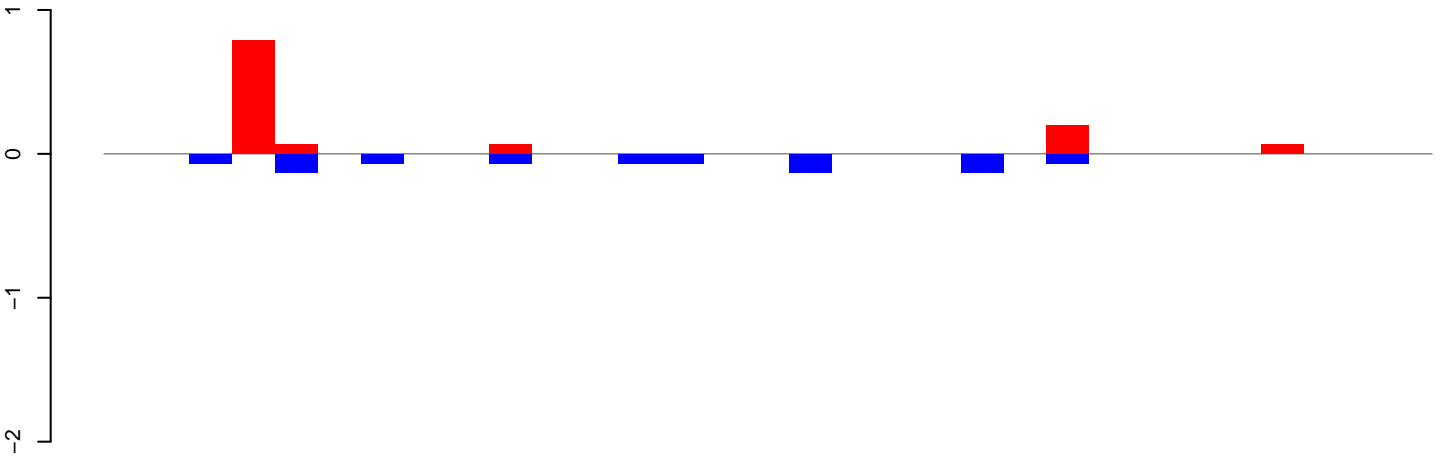


AeAlbo\_FemaleWhole\_BF\_CT.rep



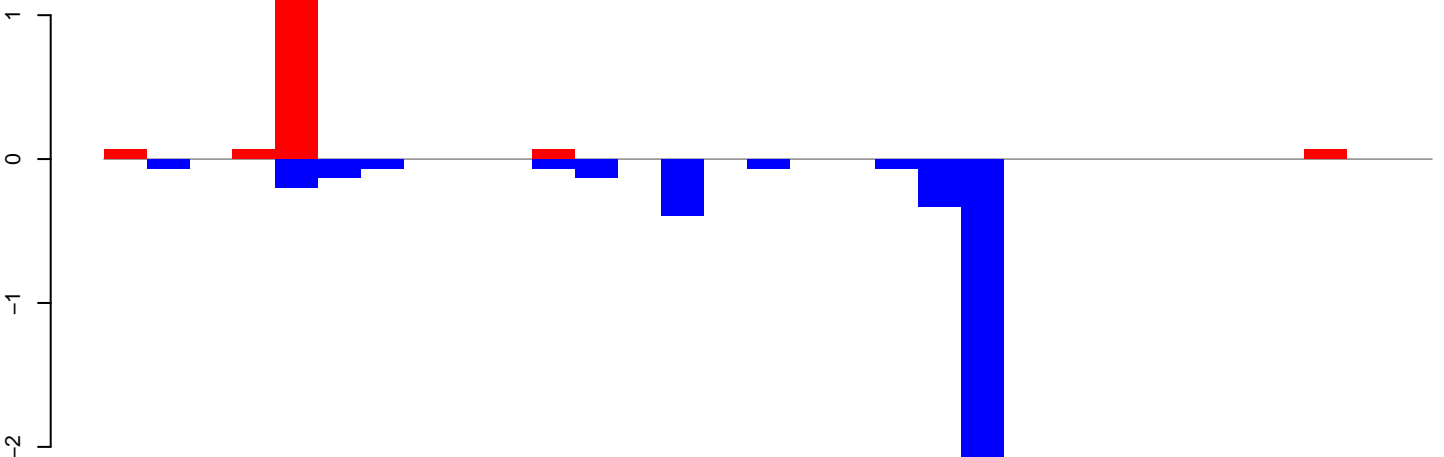
Window size=25, length=1803, TE@ltr-1\_family-5829@LTR\_Pao:1-1803

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



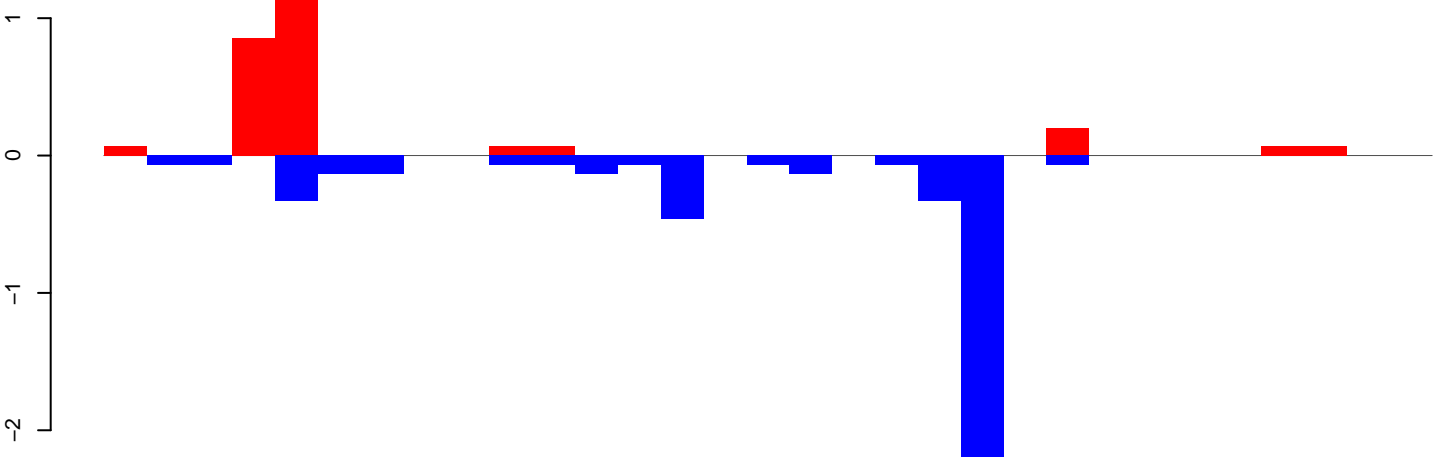
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=4, total=6

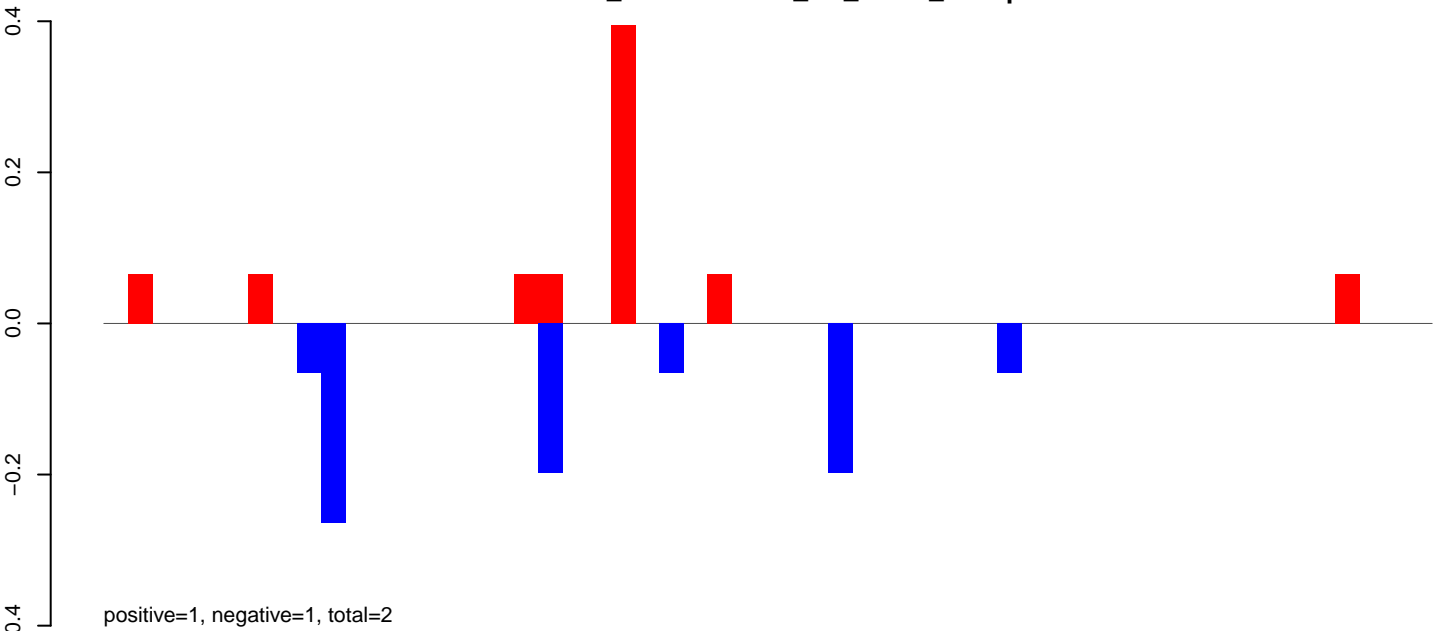
AeAlbo\_FemaleWhole\_BF\_CT.rep



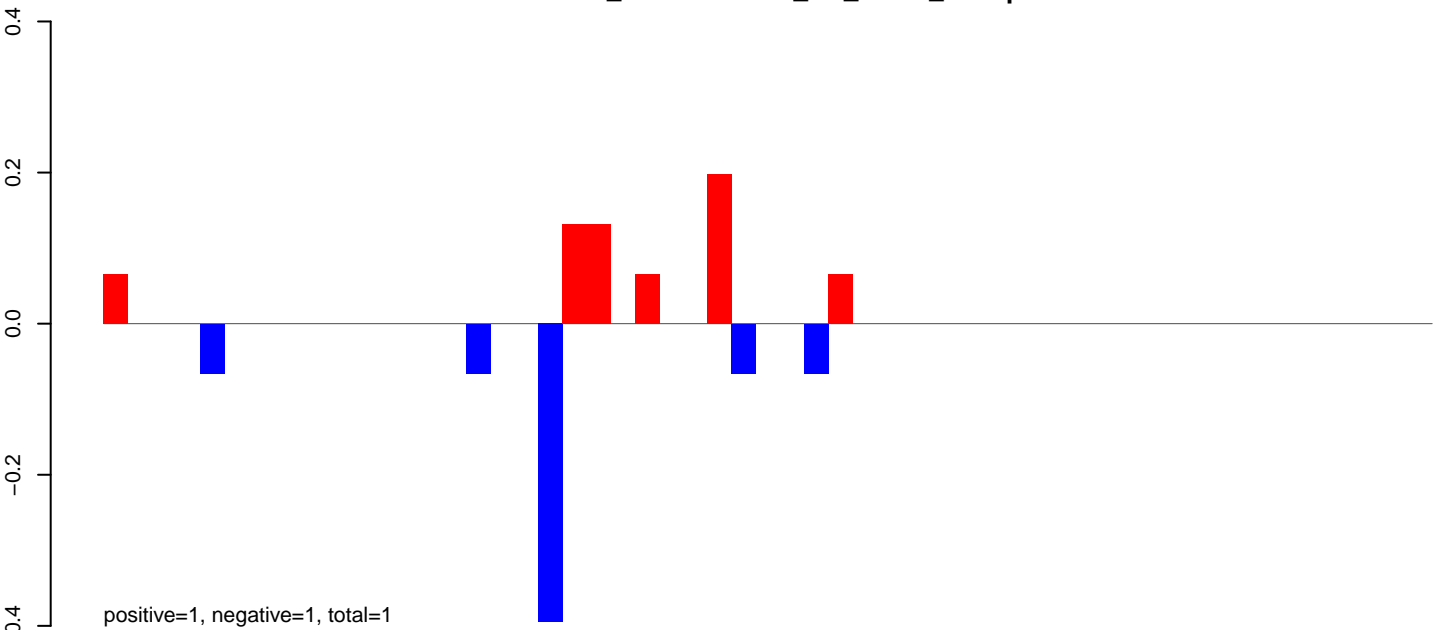
positive=3, negative=5, total=8

Window size=25, length=775, TE@ltr-1\_family-5747@Unknown:1-775

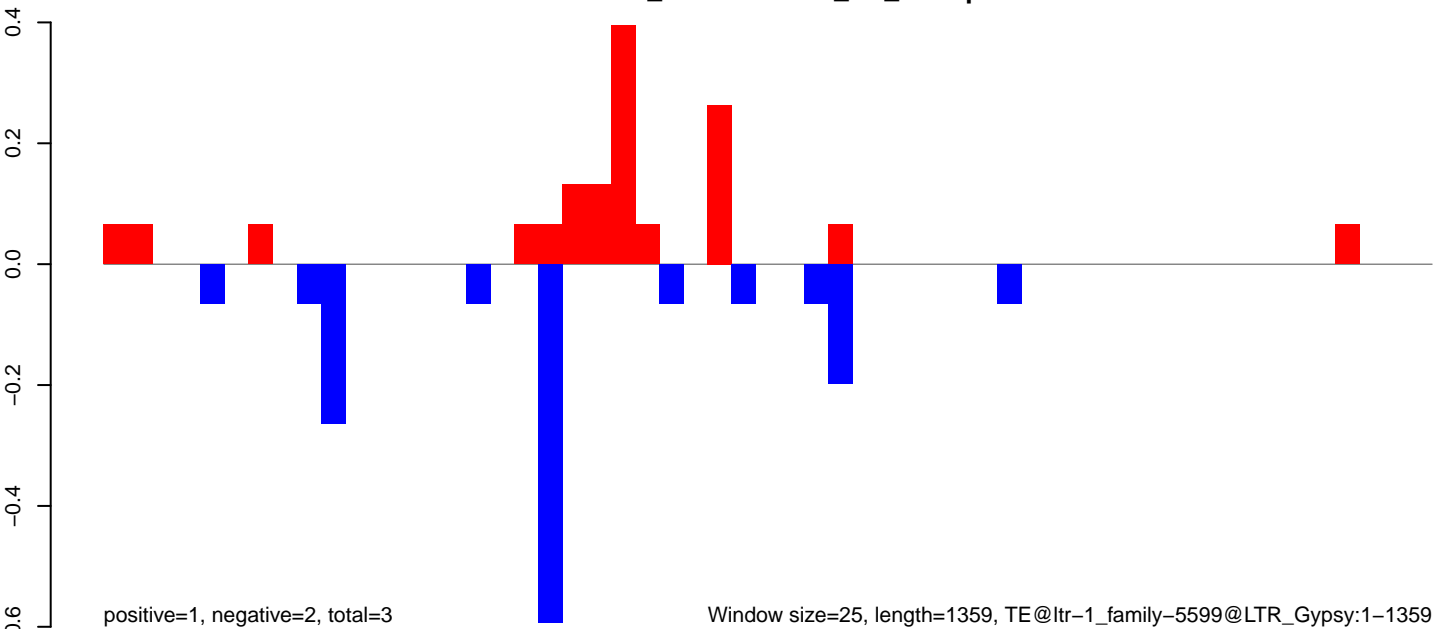
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

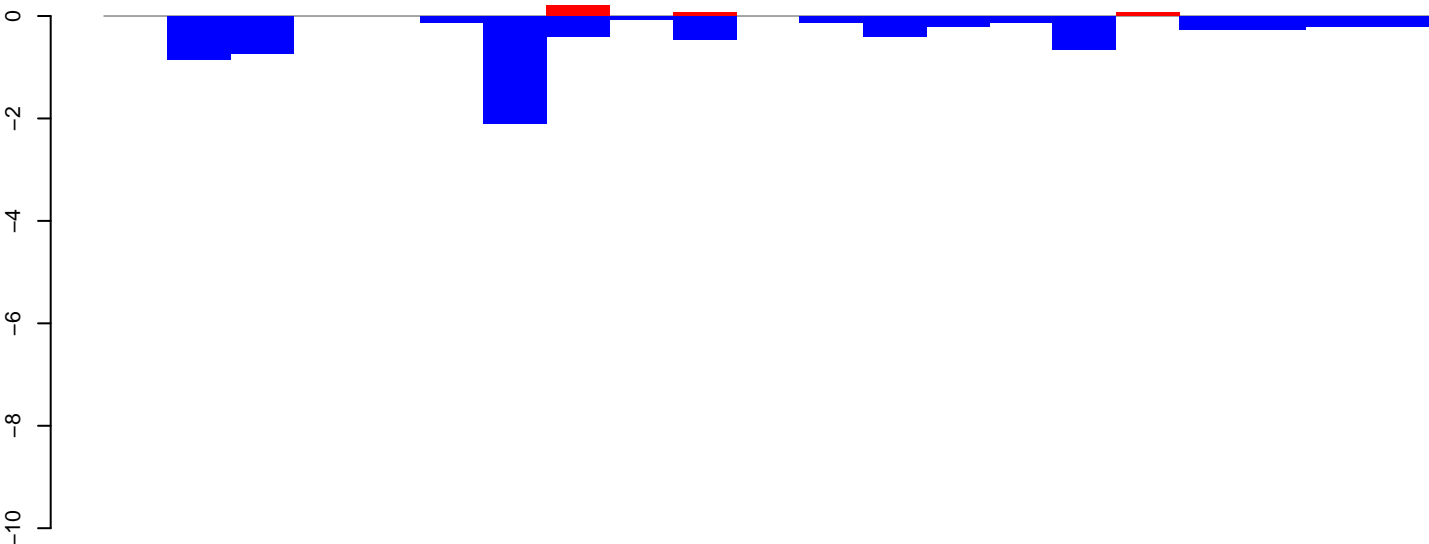


AeAlbo\_FemaleWhole\_BF\_CT.rep



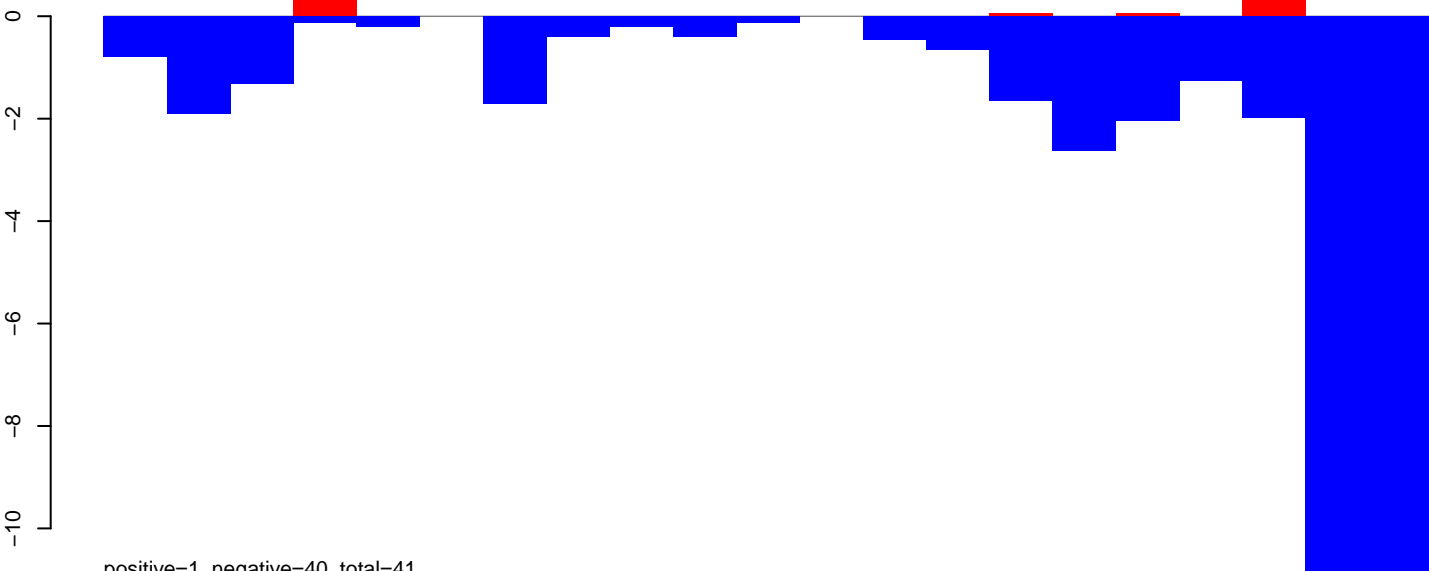
Window size=25, length=1359, TE@ltr-1\_family-5599@LTR\_Gypsy:1-1359

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



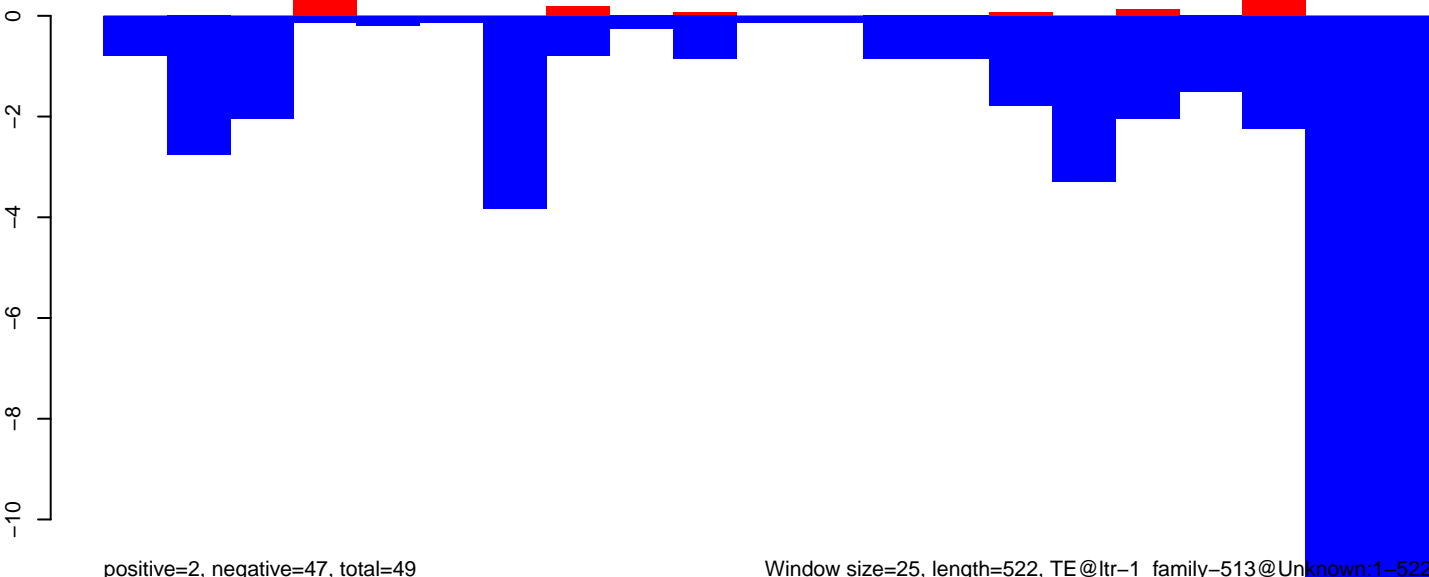
positive=0, negative=7, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=40, total=41

AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=2, negative=47, total=49

Window size=25, length=522, TE@ltr-1\_family-513@Unknown:1-522

100

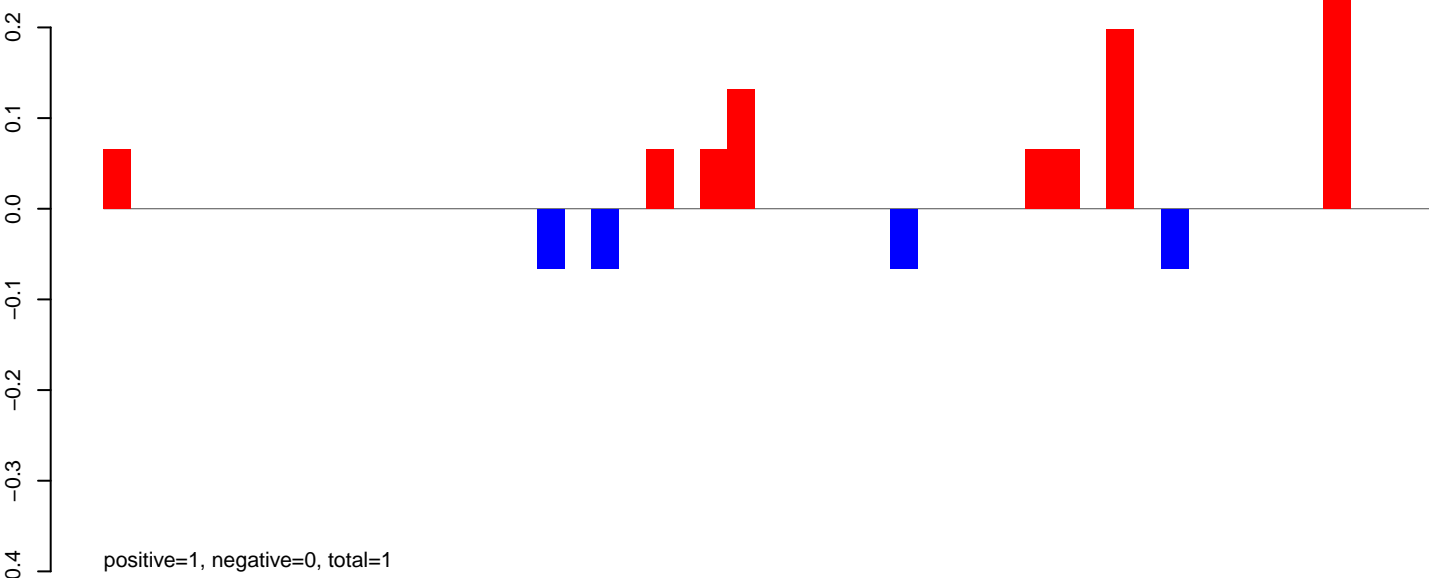
200

300

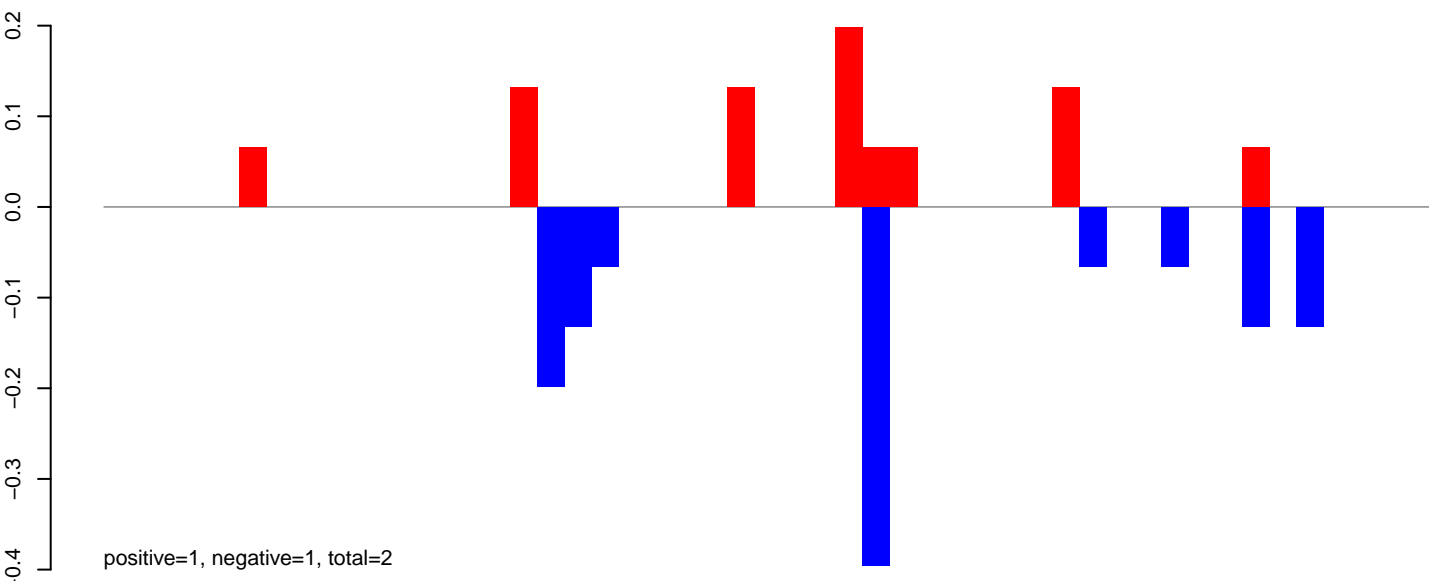
400

500

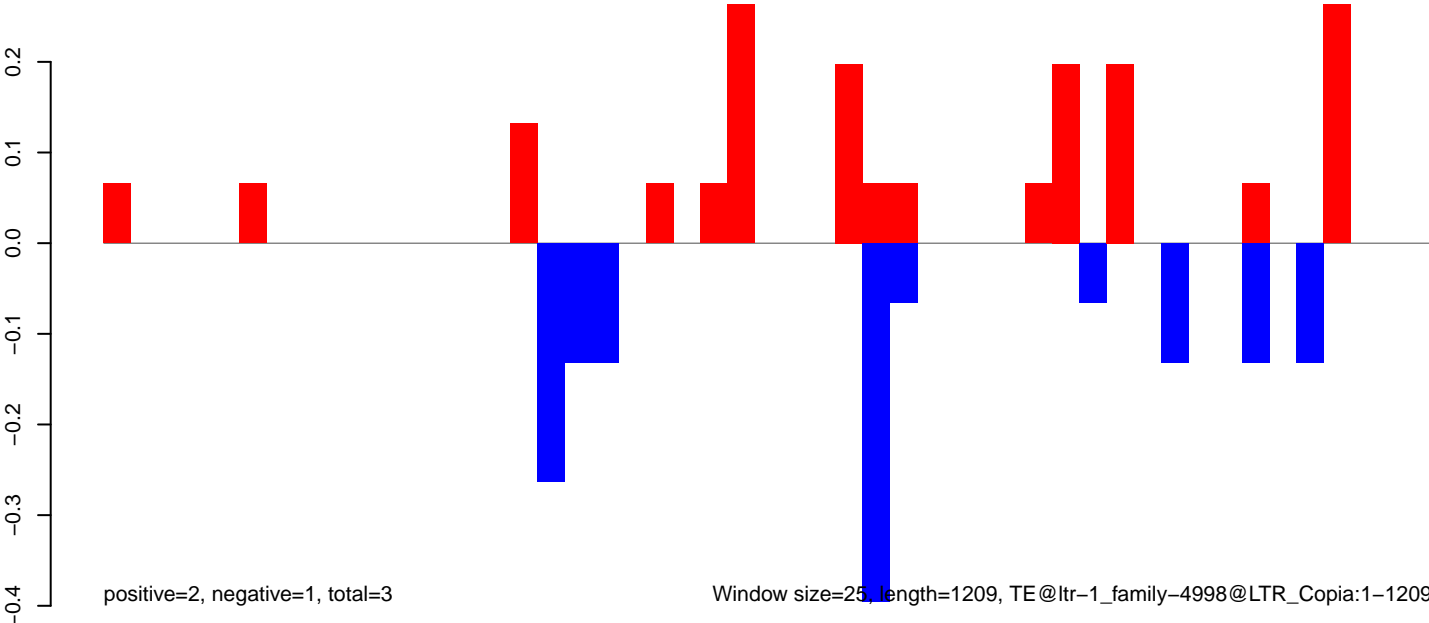
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



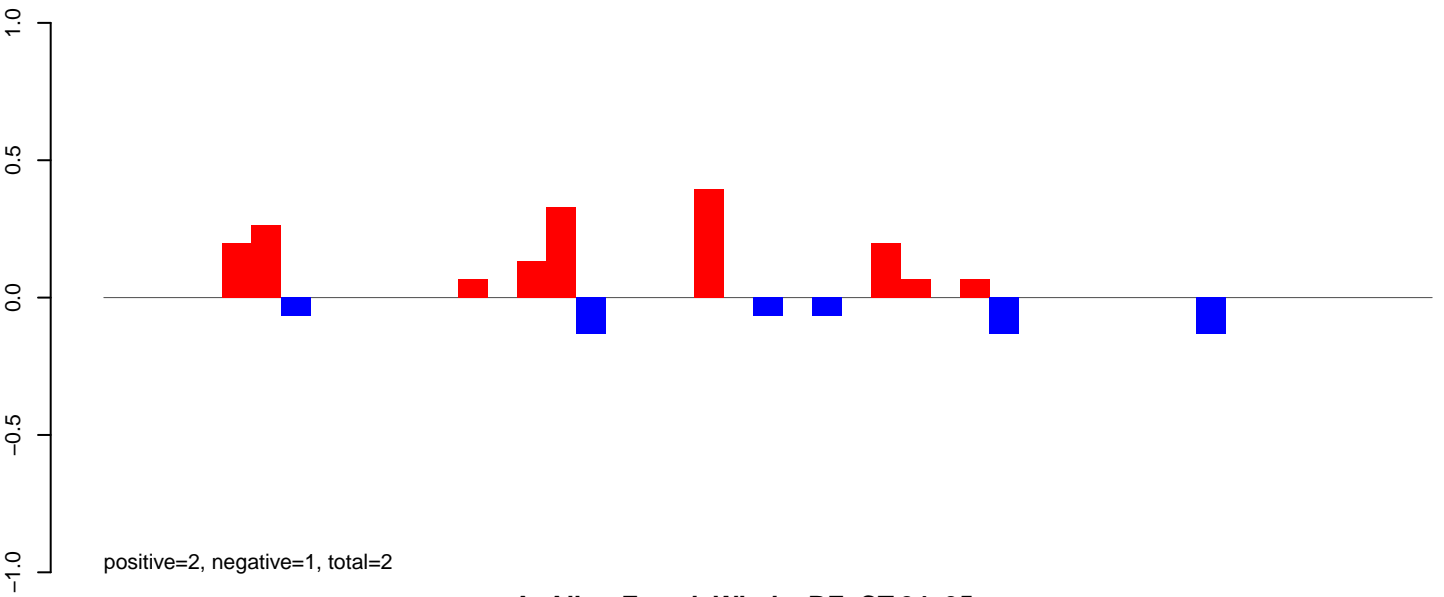
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



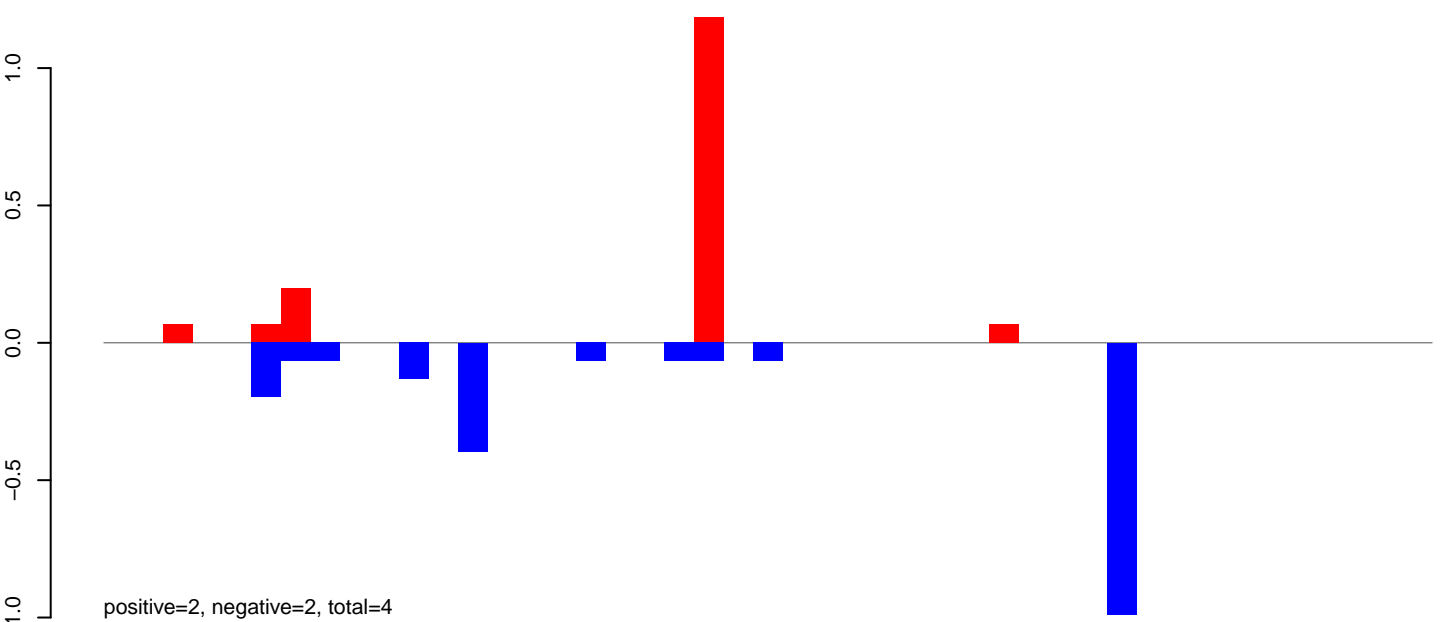
AeAlbo\_FemaleWhole\_BF\_CT.rep



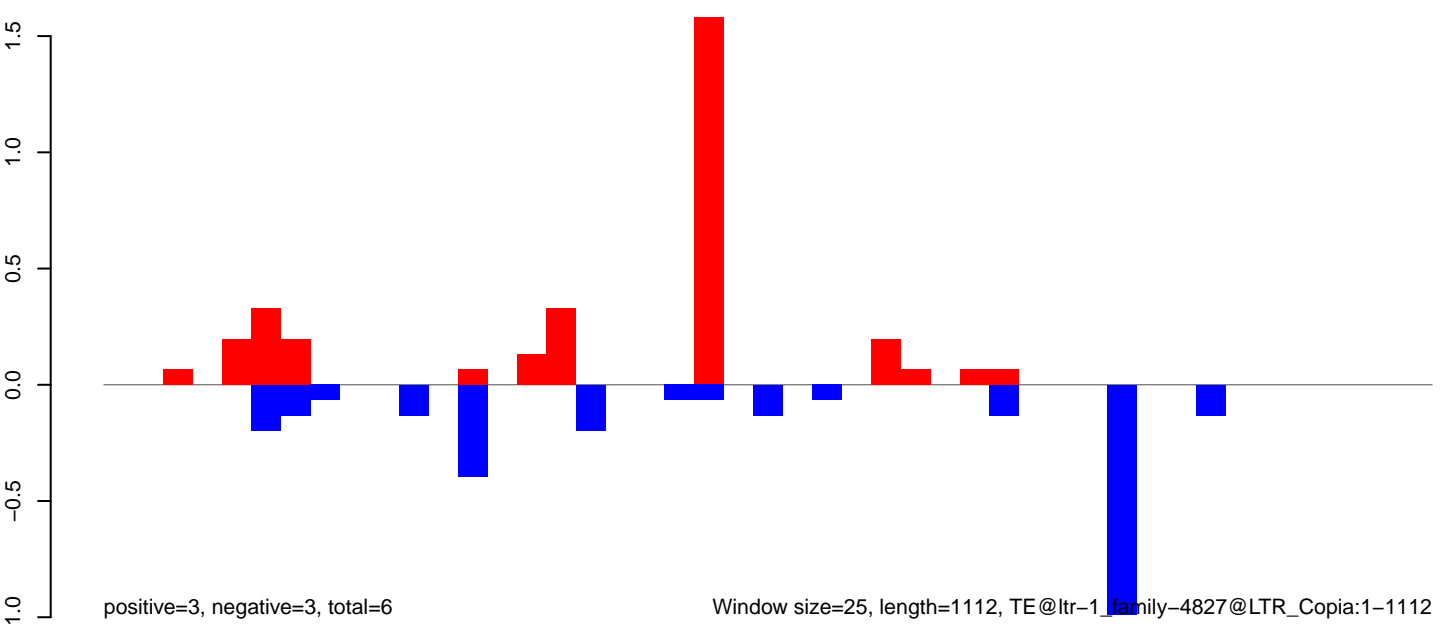
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



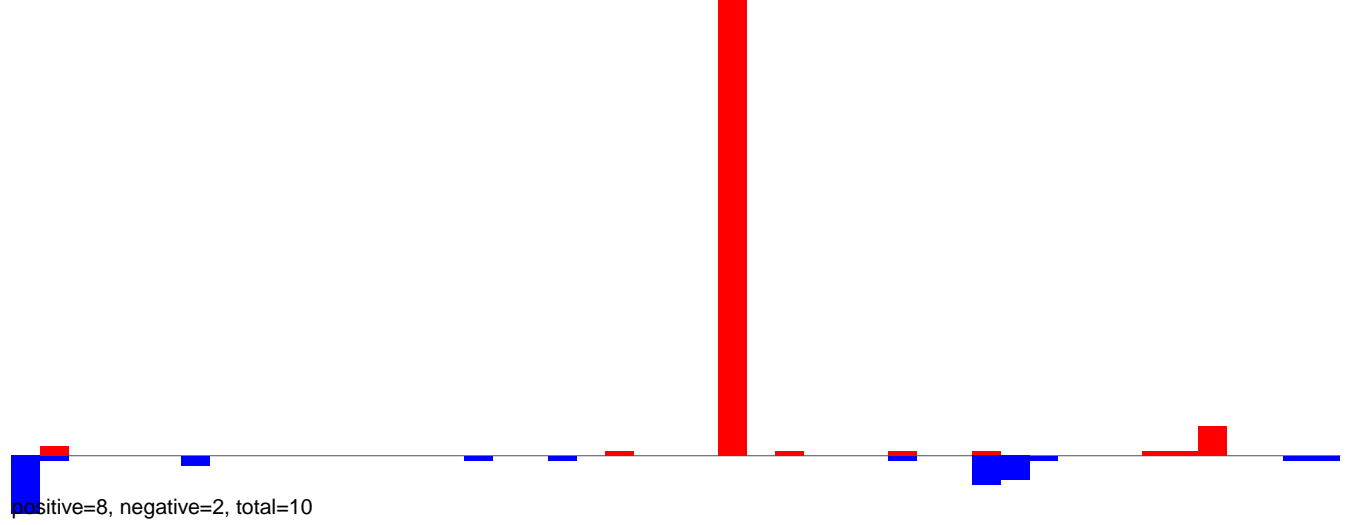
AeAlbo\_FemaleWhole\_BF\_CT.rep



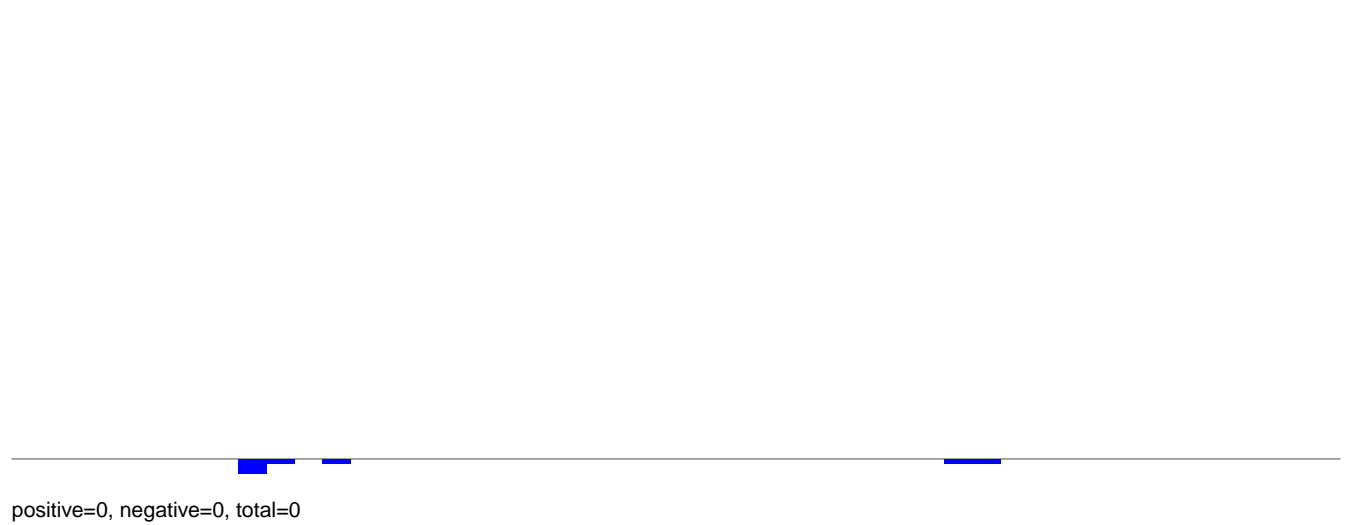
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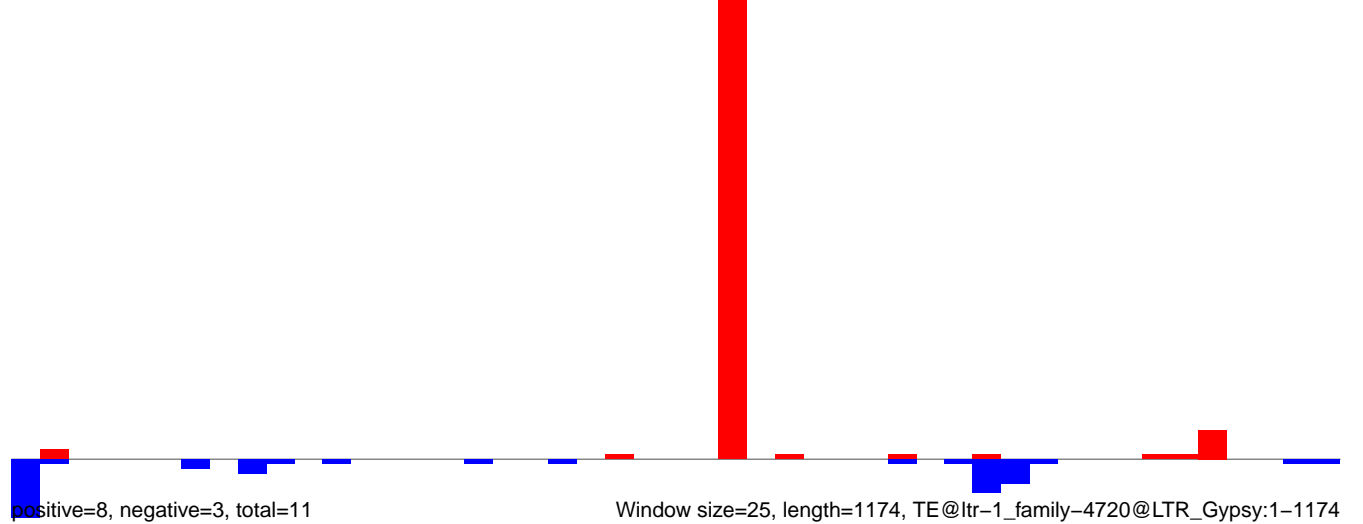
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



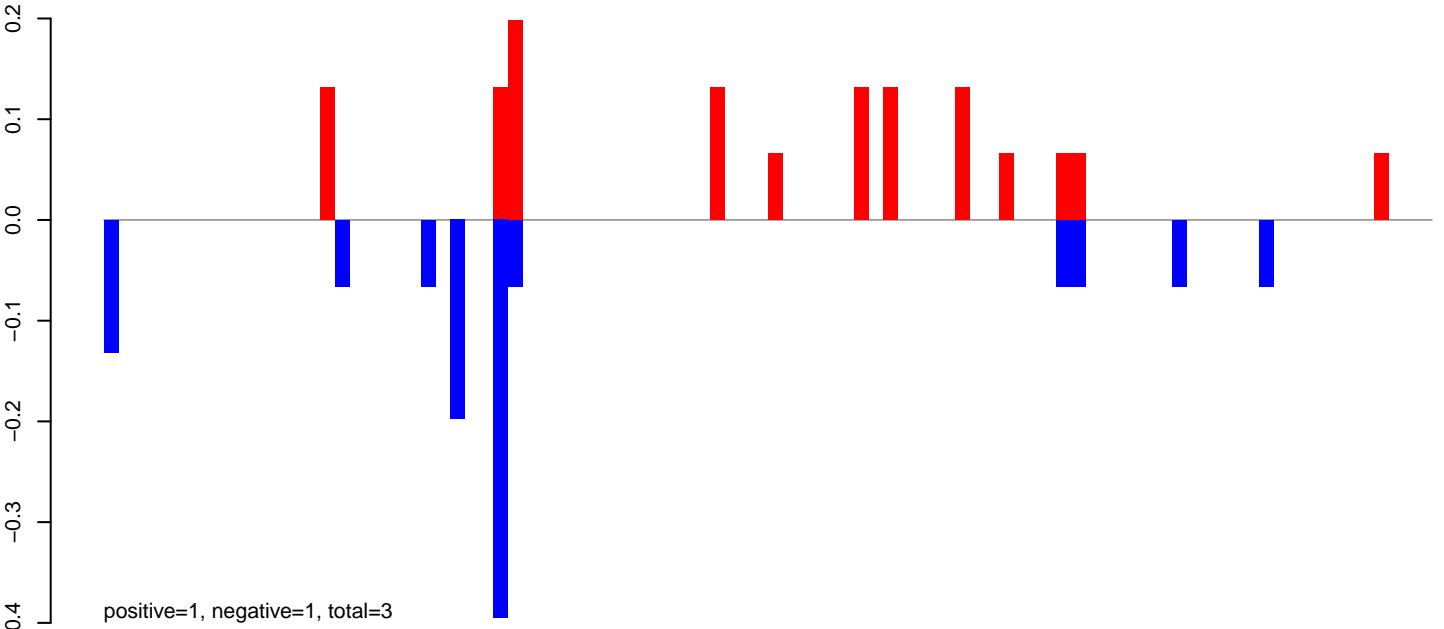
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



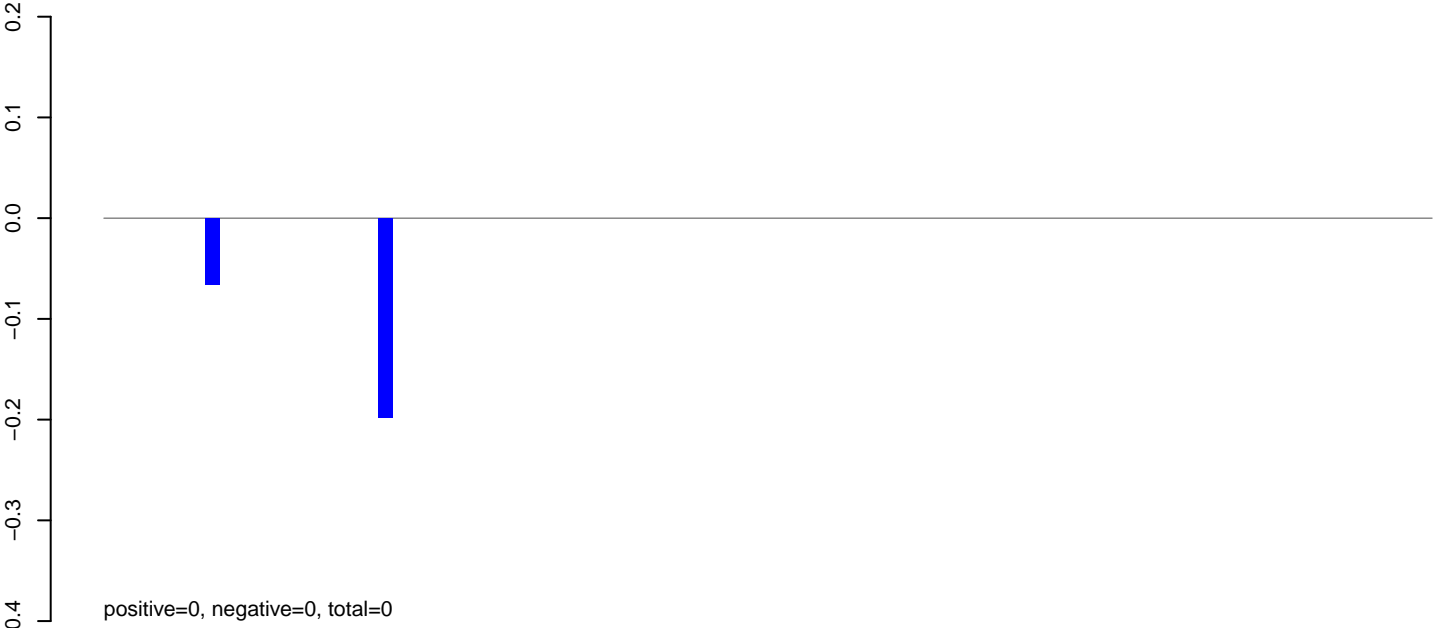
AeAlbo\_FemaleWhole\_BF\_CT.rep



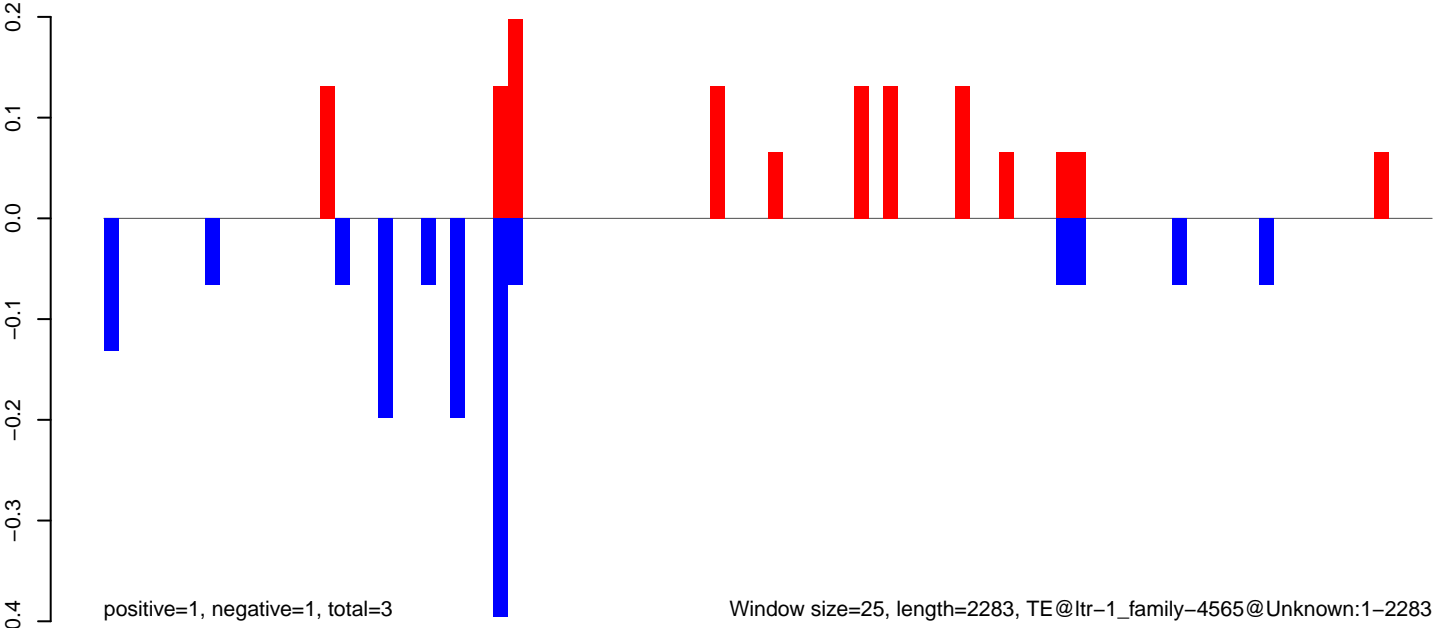
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



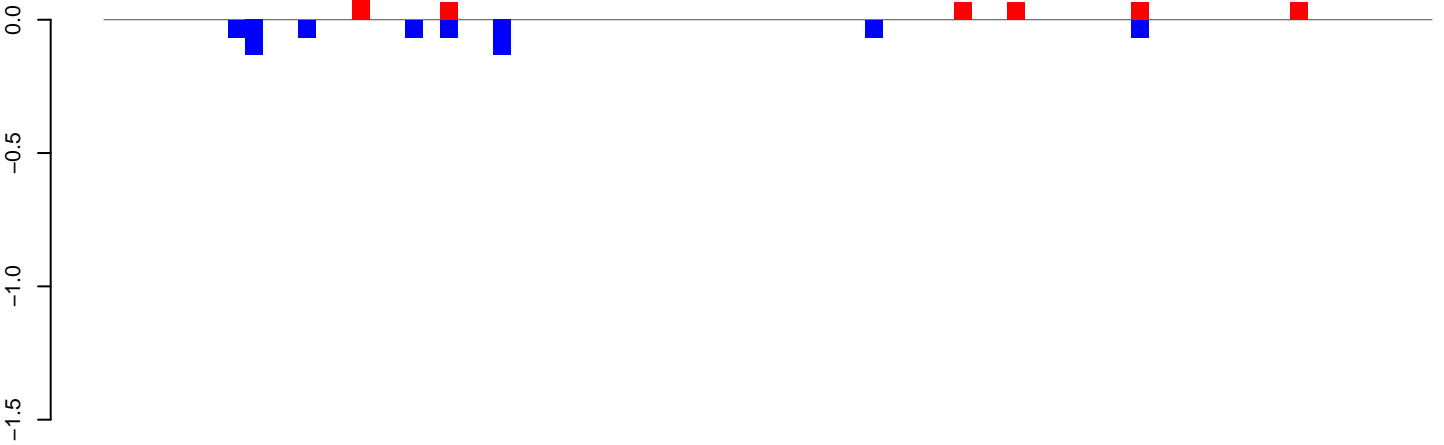
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

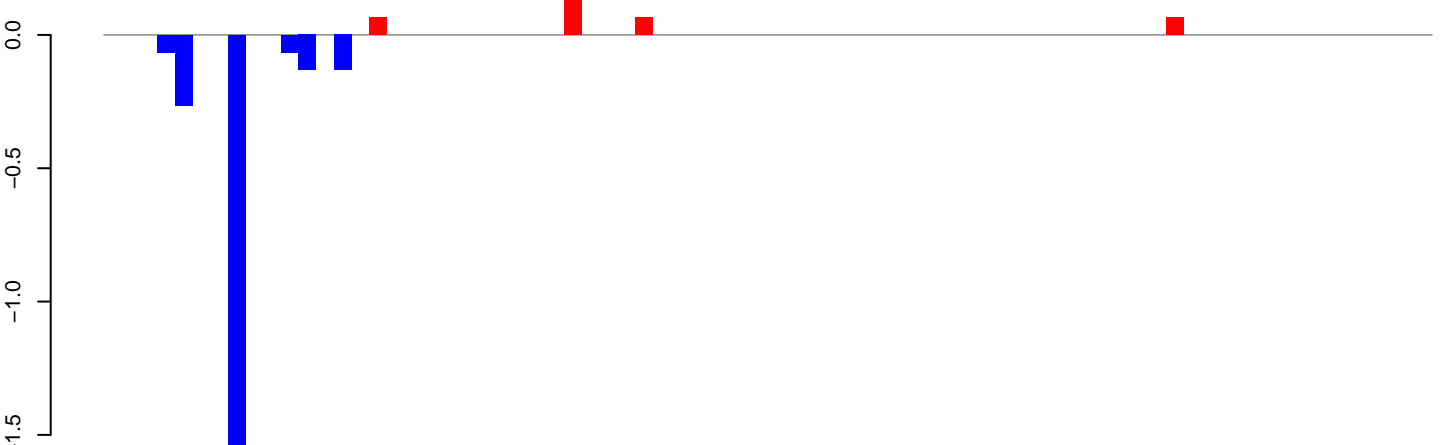


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



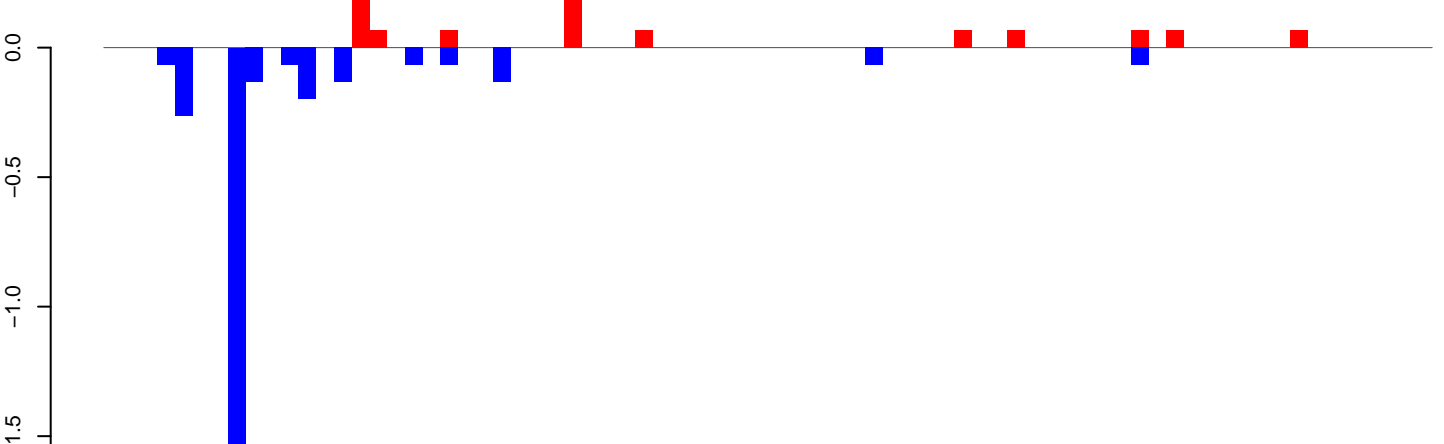
positive=1, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=3

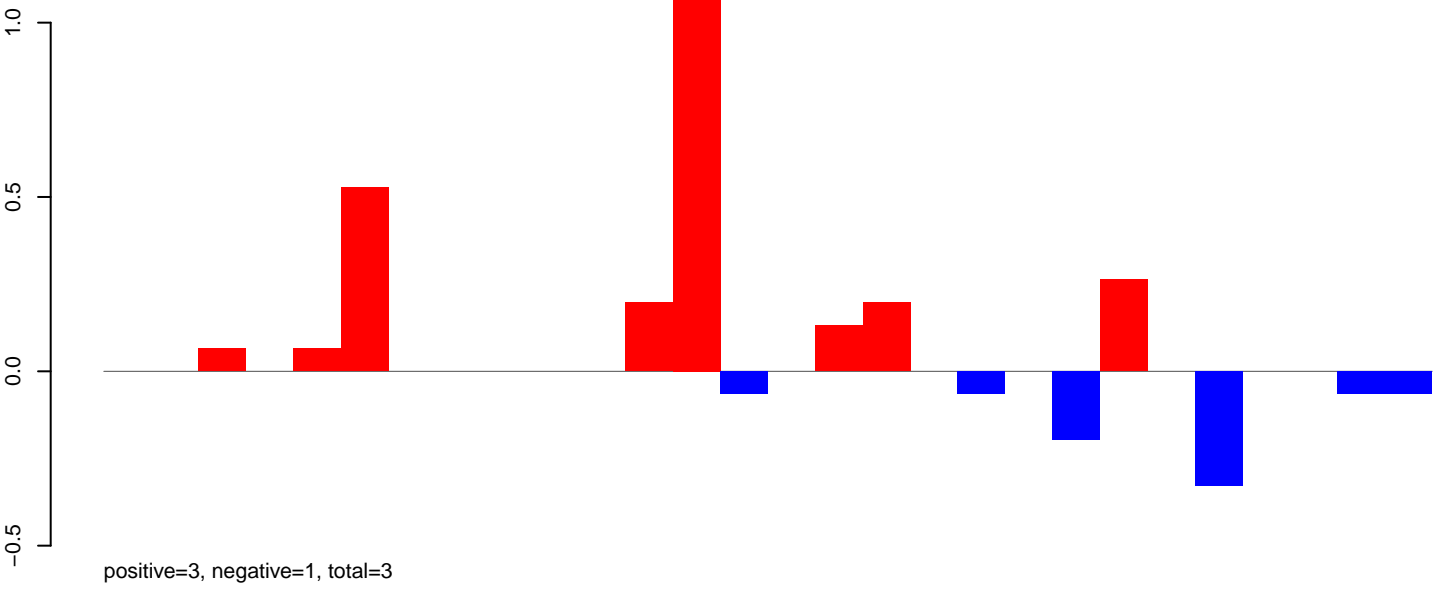
AeAlbo\_FemaleWhole\_BF\_CT.rep



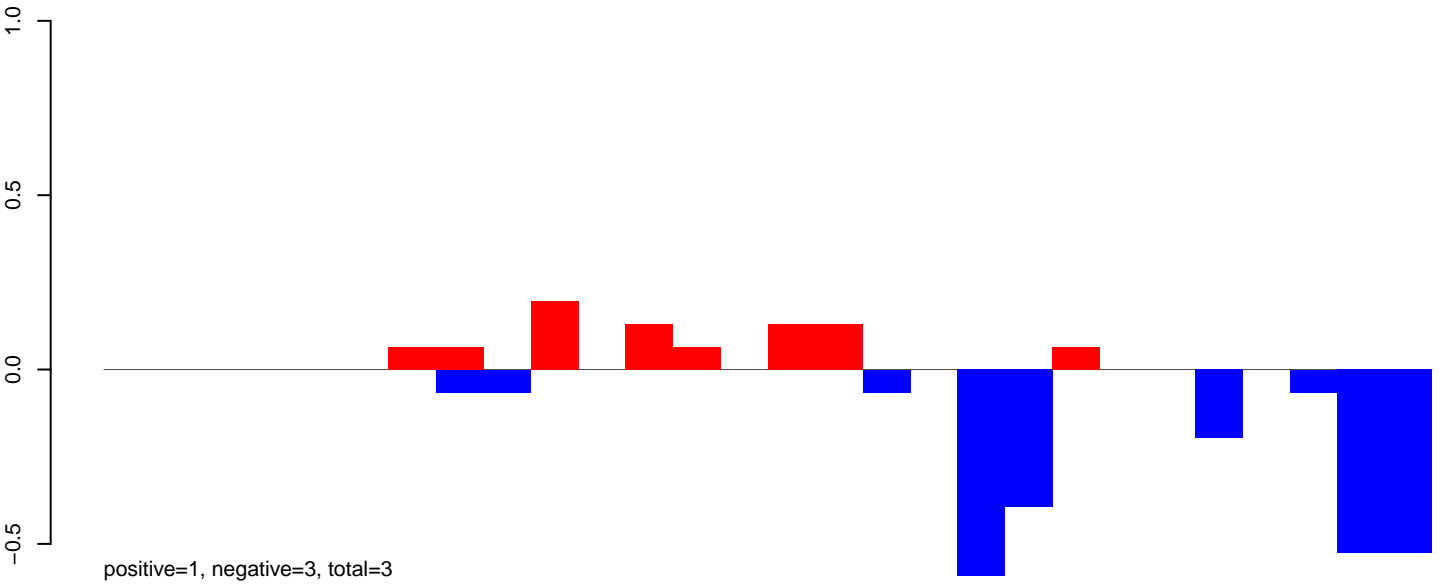
positive=1, negative=3, total=4

Window size=25, length=1865, TE@ltr-1\_family-4463@LTR\_Gypsy:1-1865

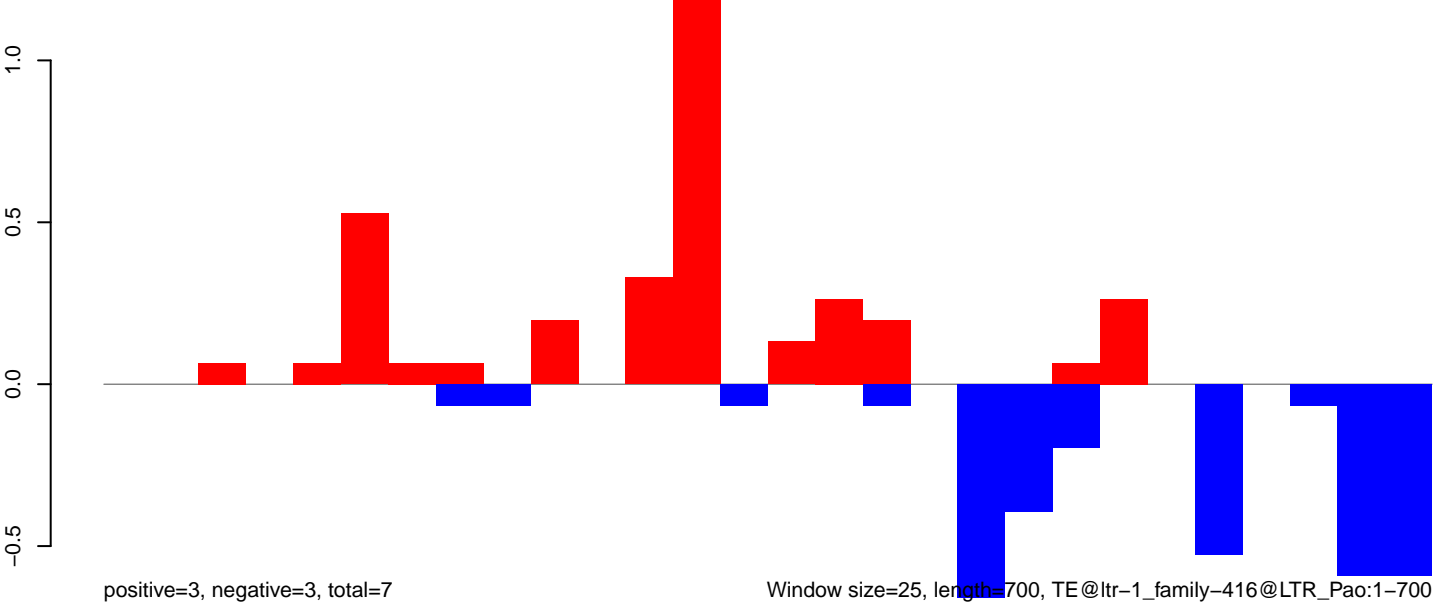
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



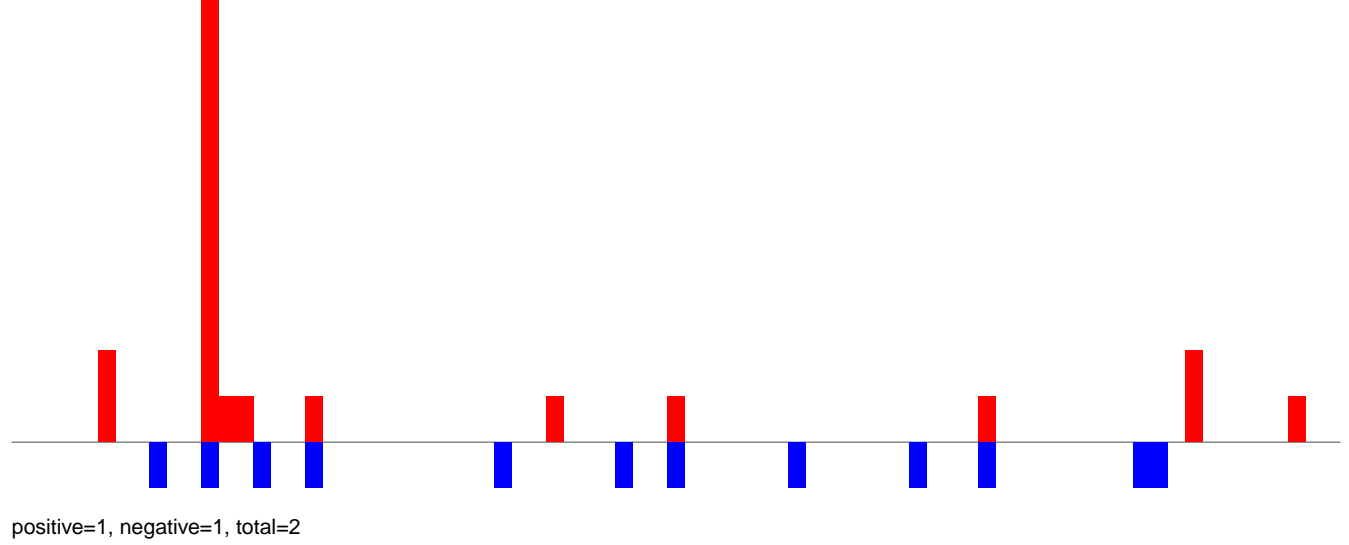
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



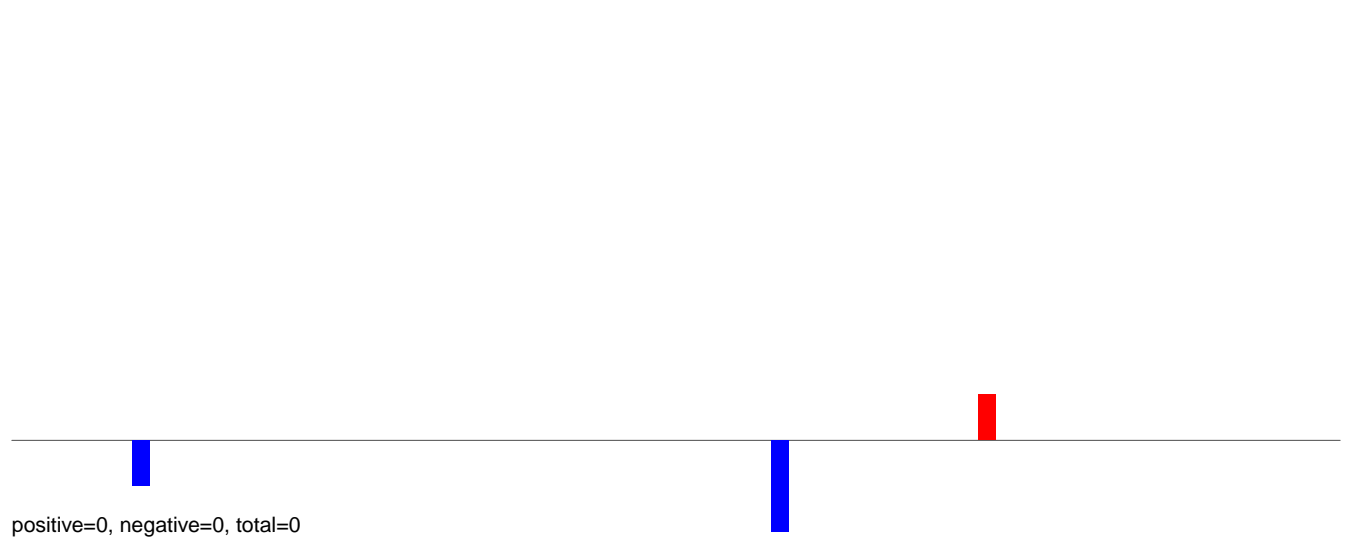
AeAlbo\_FemaleWhole\_BF\_CT.rep



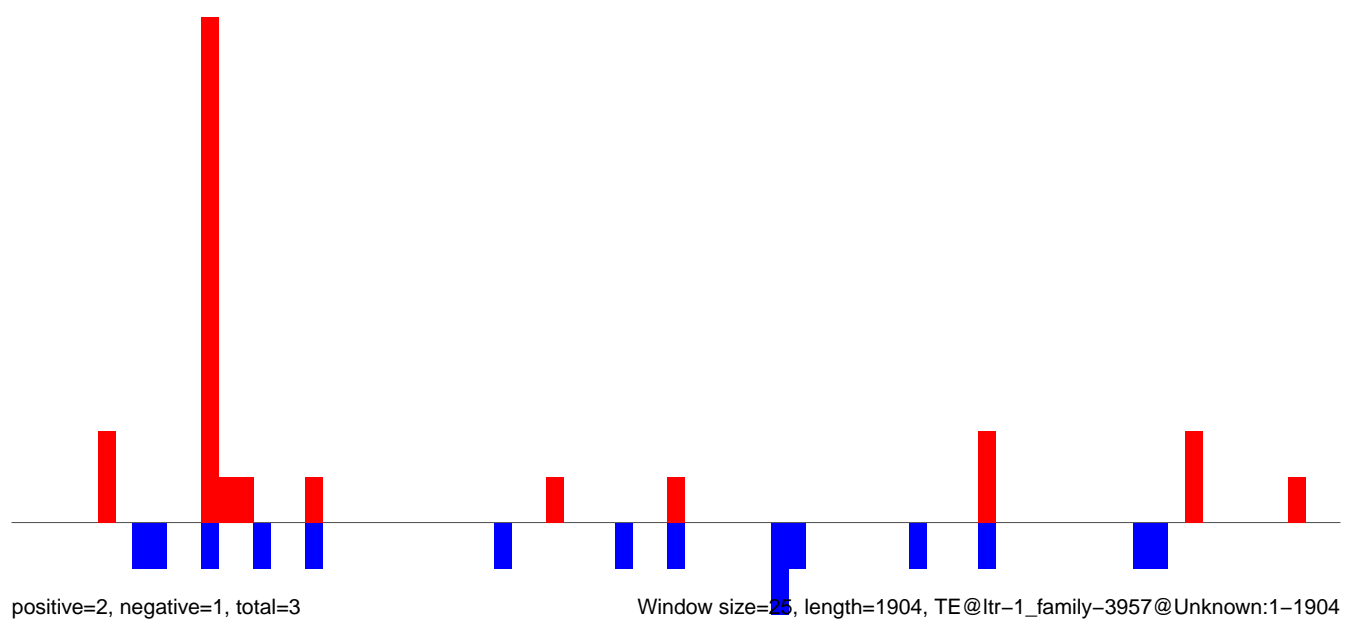
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



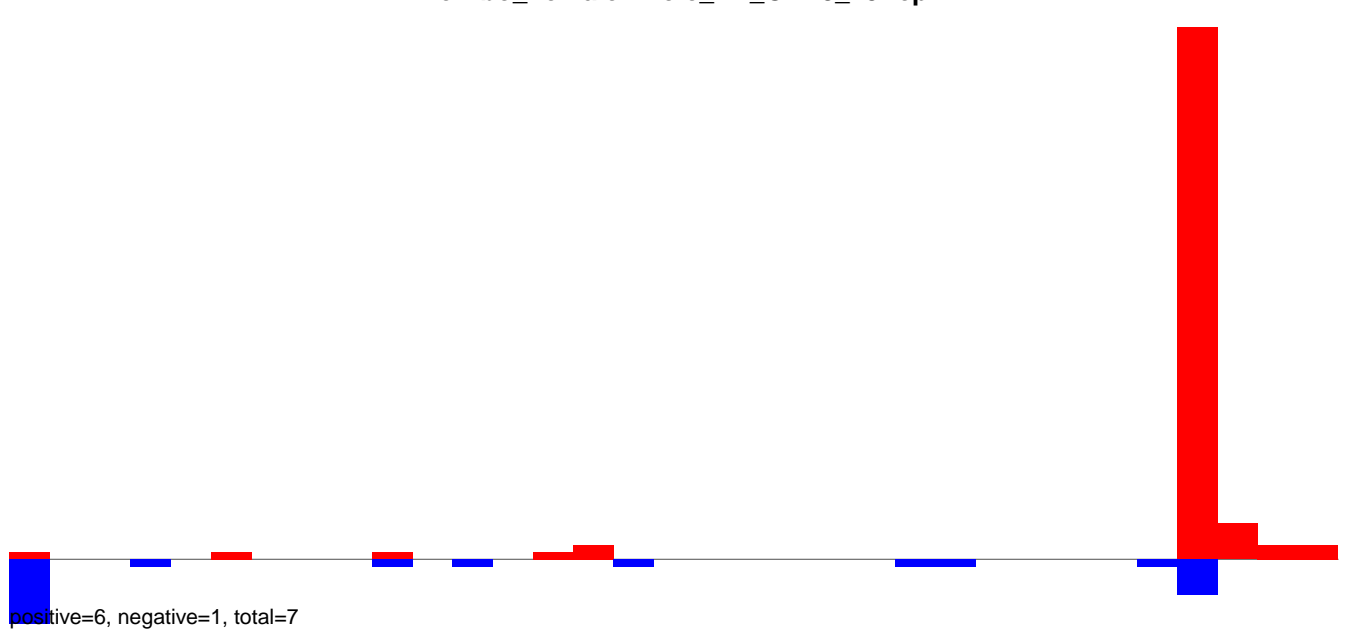
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



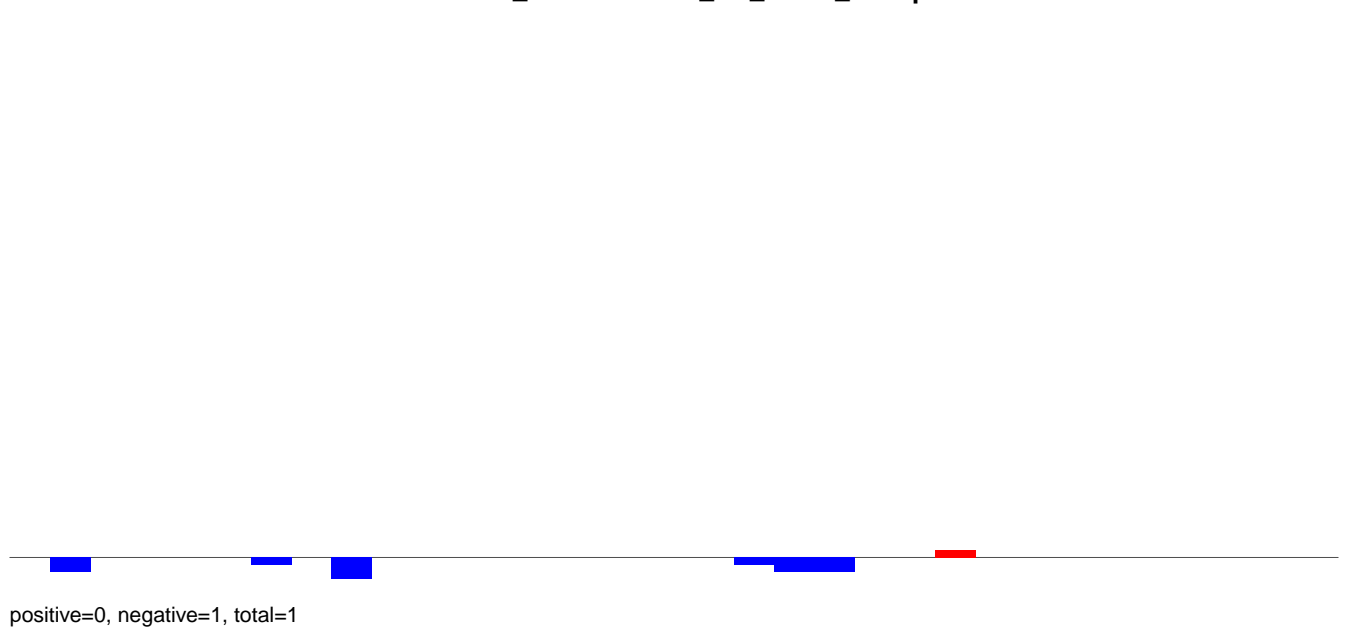
AeAlbo\_FemaleWhole\_BF\_CT.rep



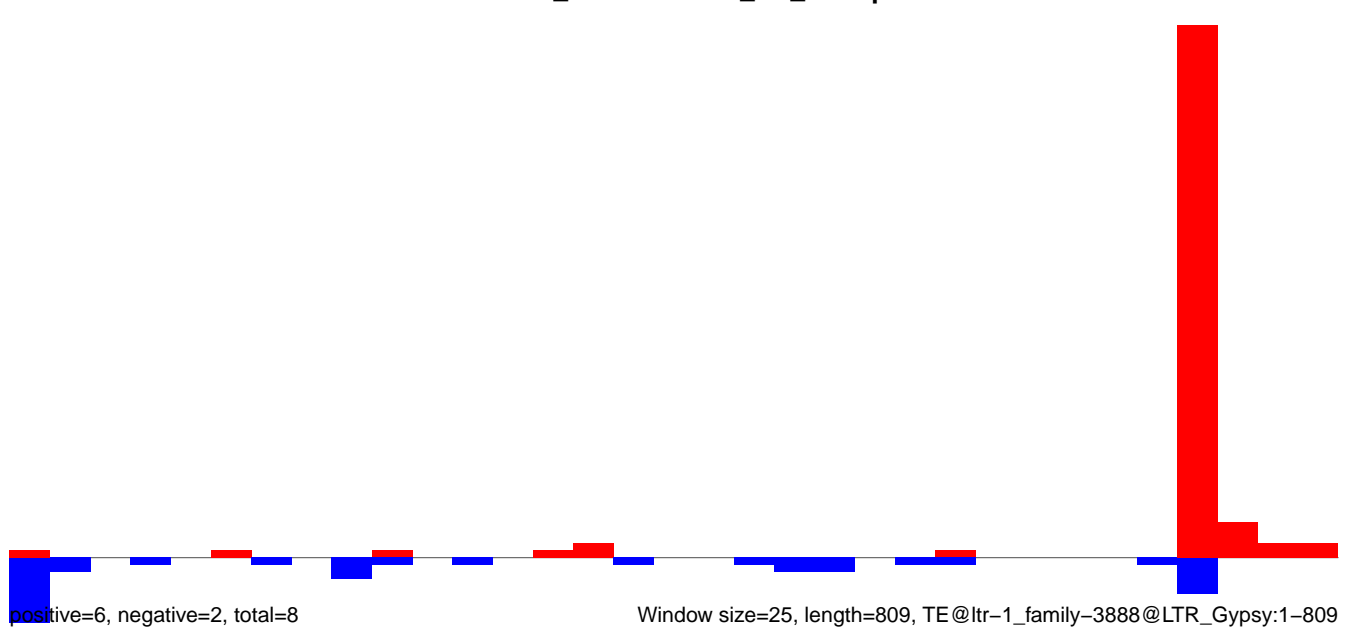
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



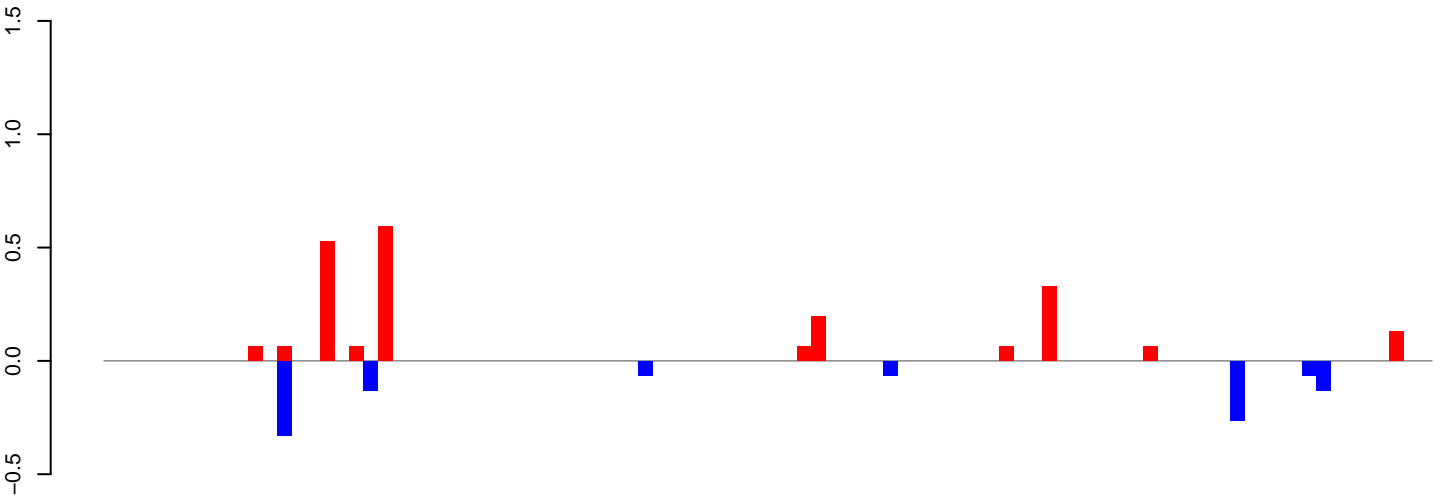
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



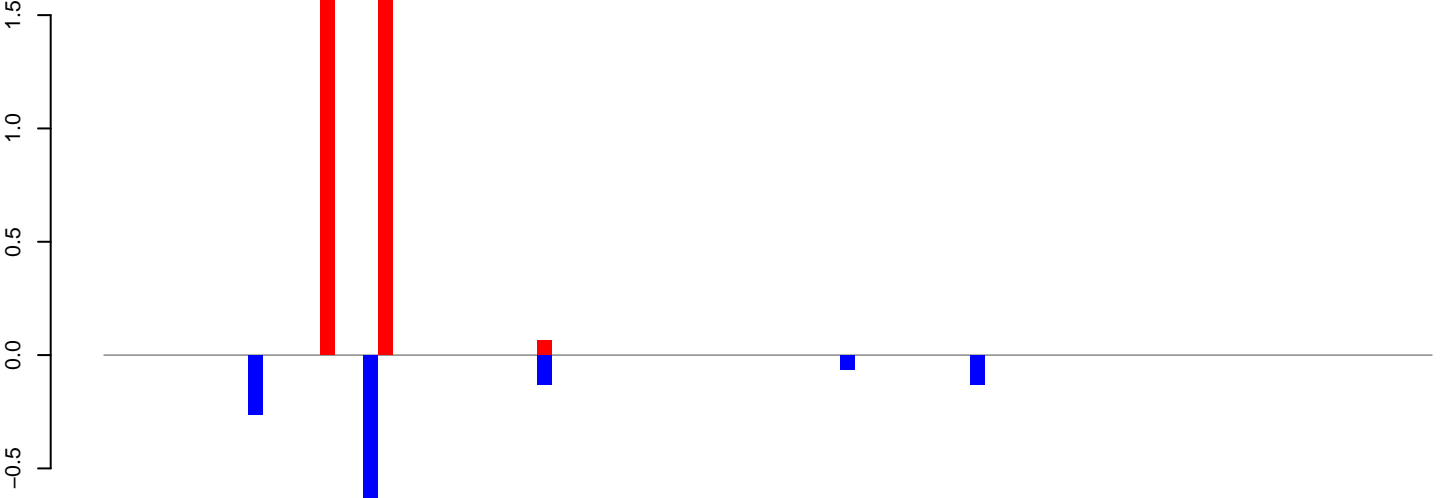
AeAlbo\_FemaleWhole\_BF\_CT.rep



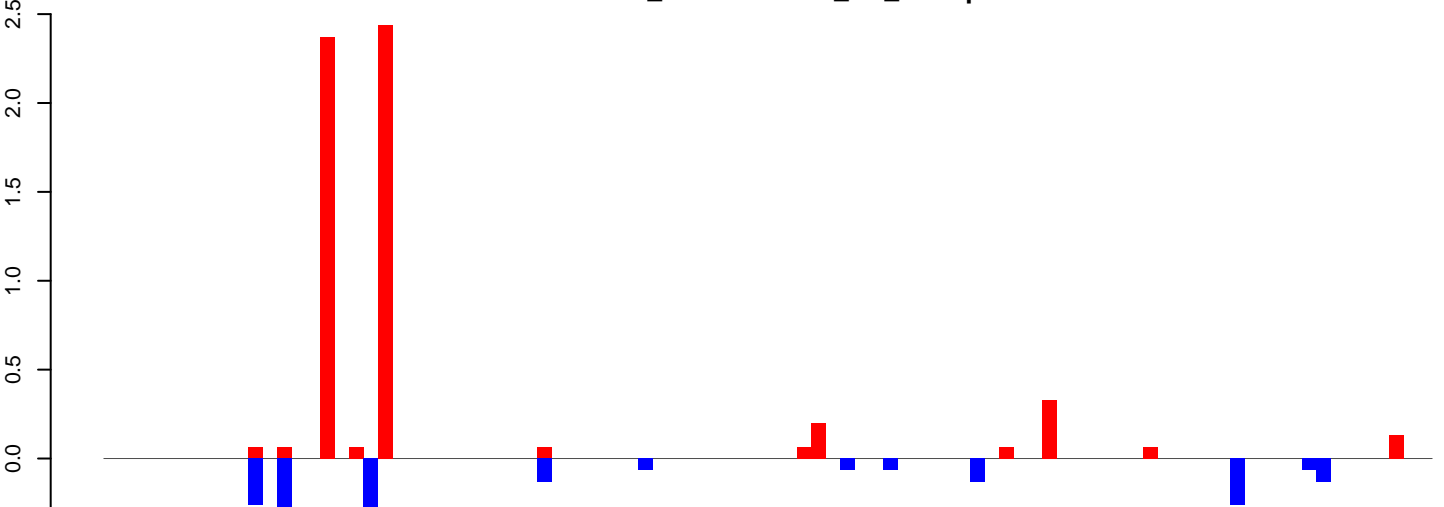
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

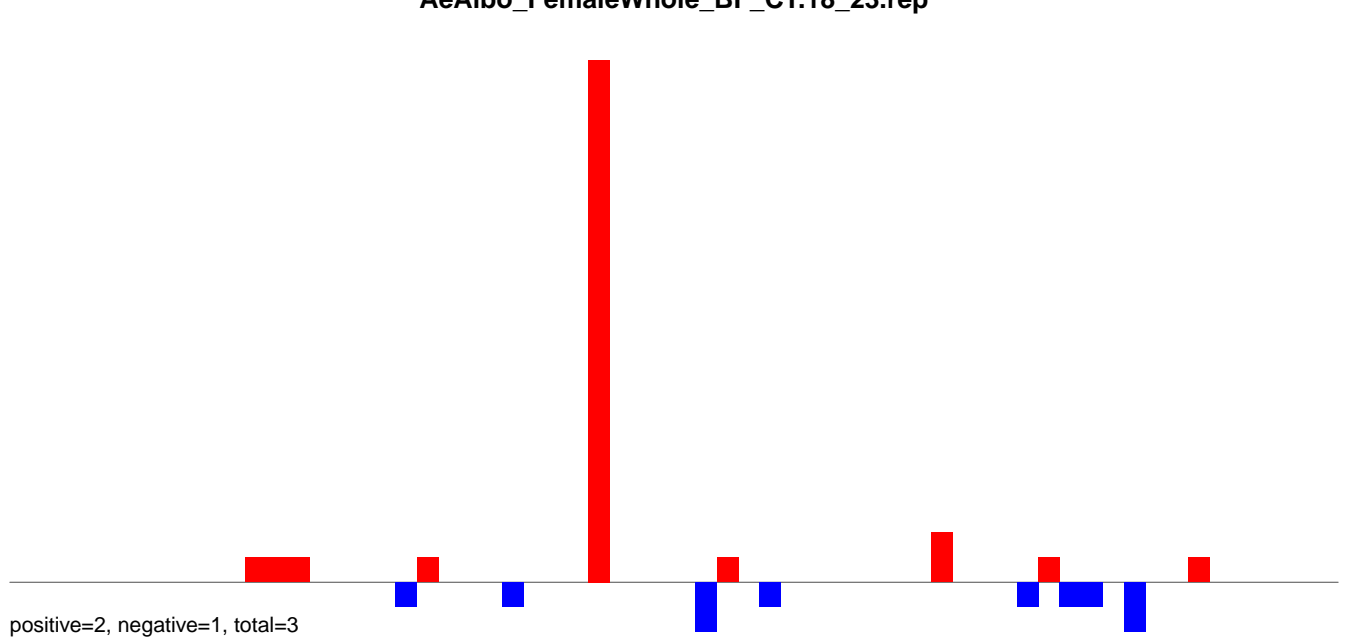


AeAlbo\_FemaleWhole\_BF\_CT.rep

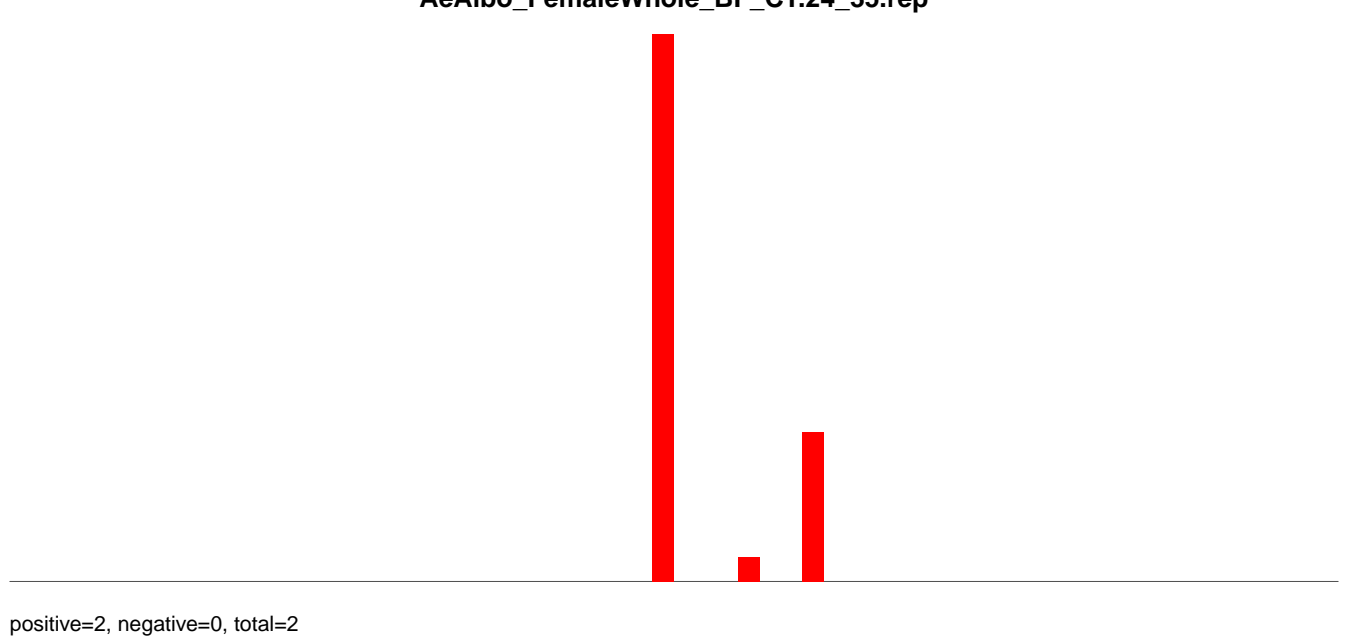


Window size=25, length=2277, TE@ltr-1\_family-3724@LTR\_Gypsy:1-2277

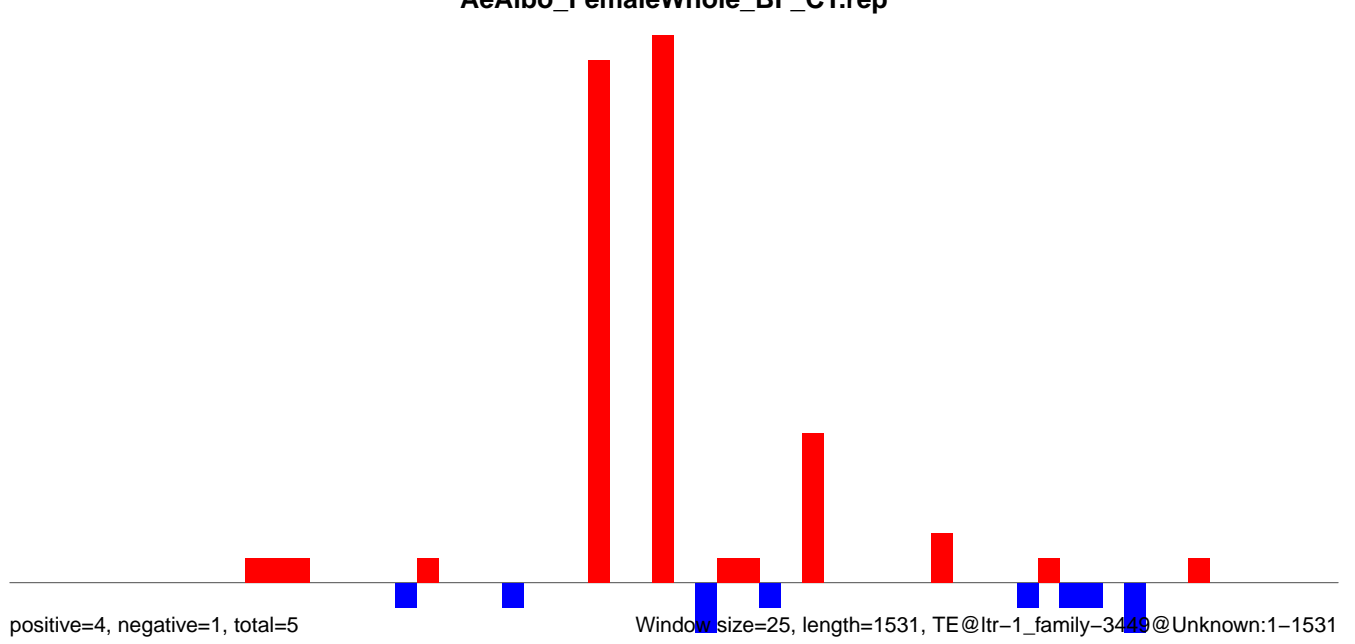
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

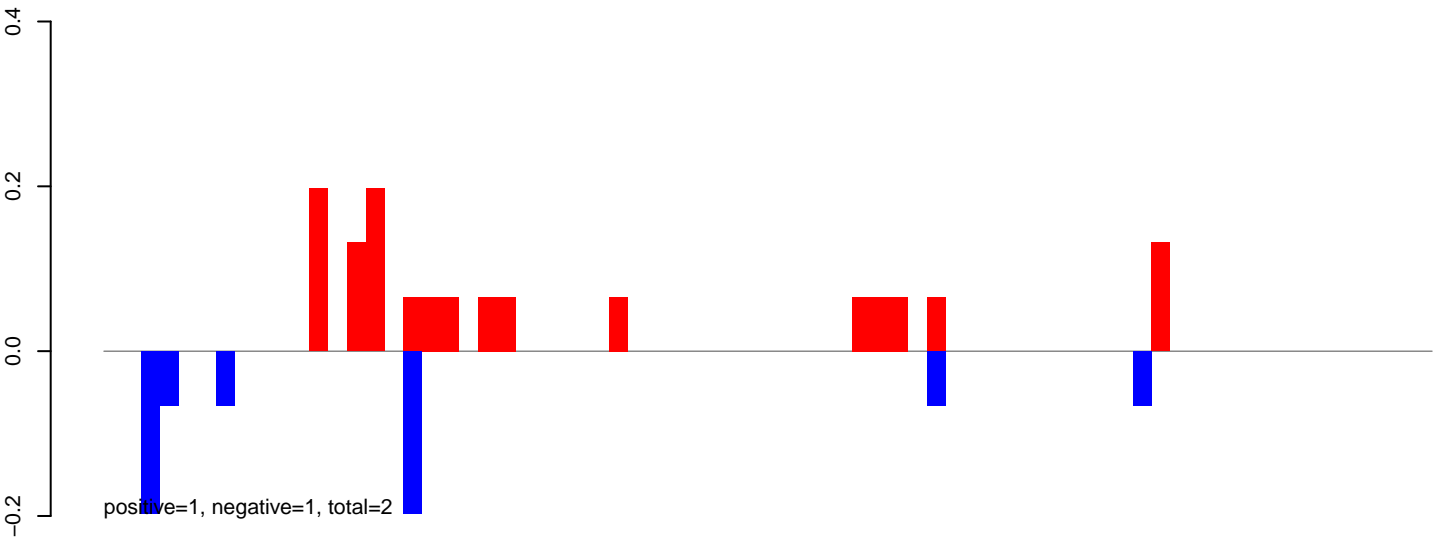


AeAlbo\_FemaleWhole\_BF\_CT.rep

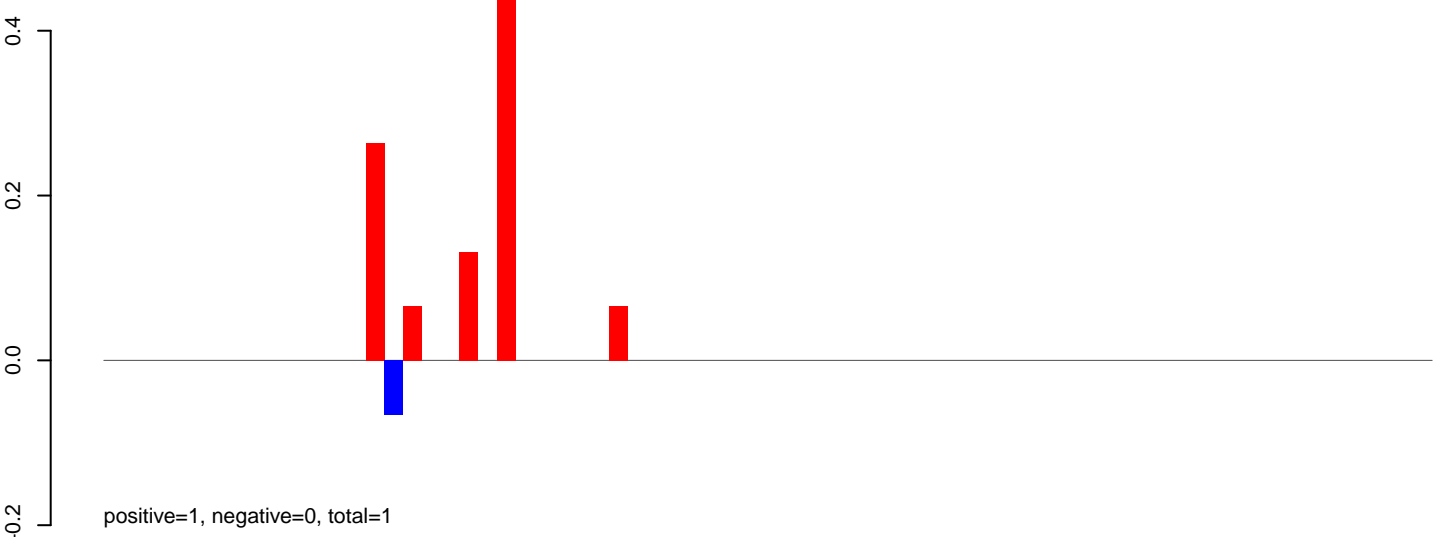




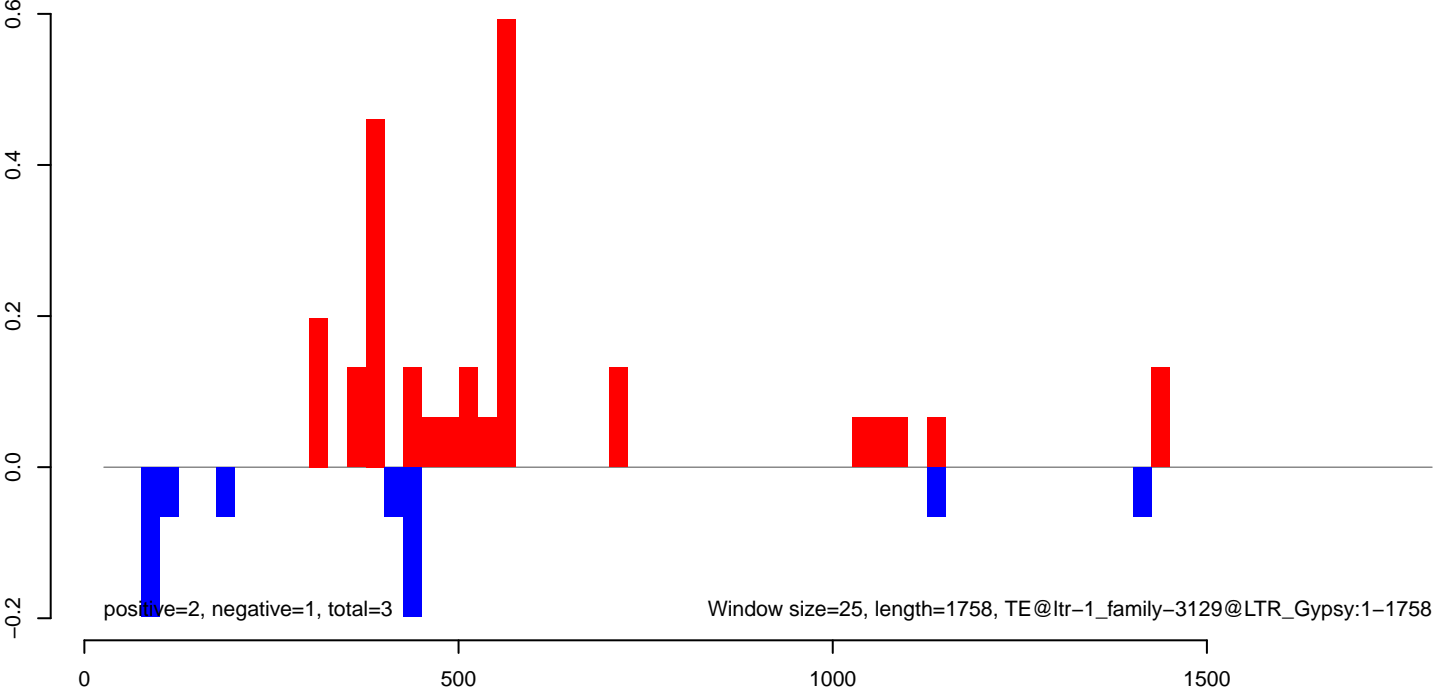
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



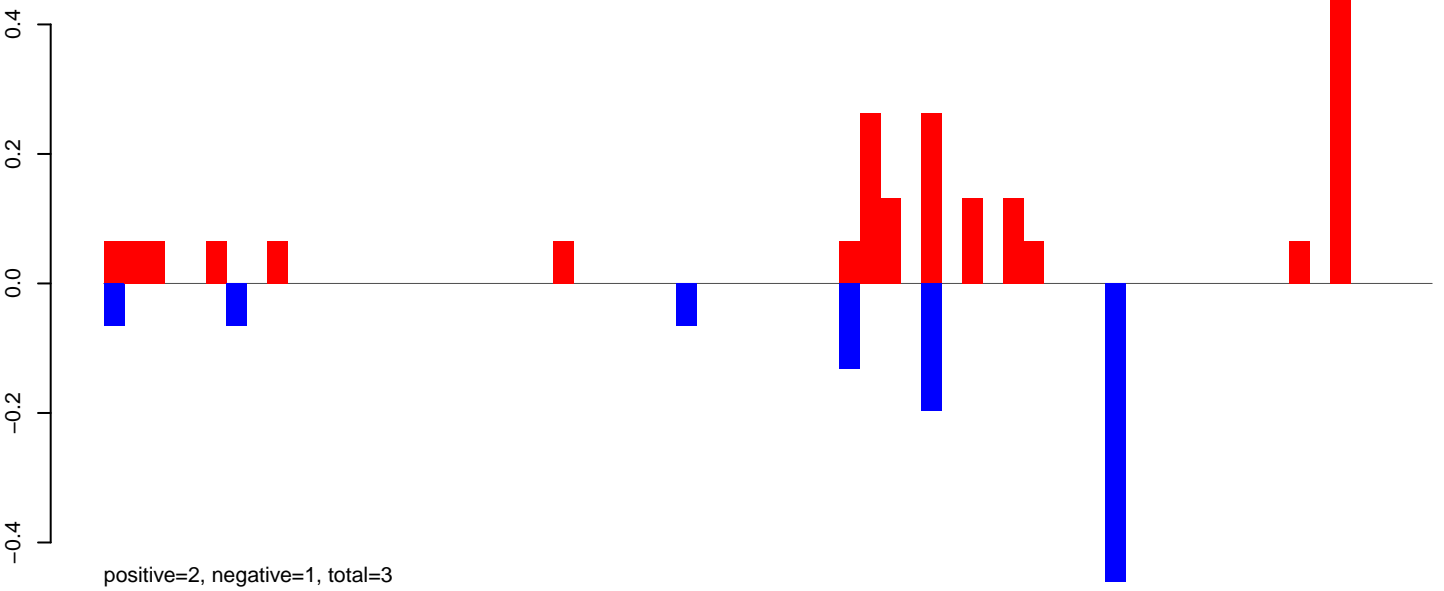
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



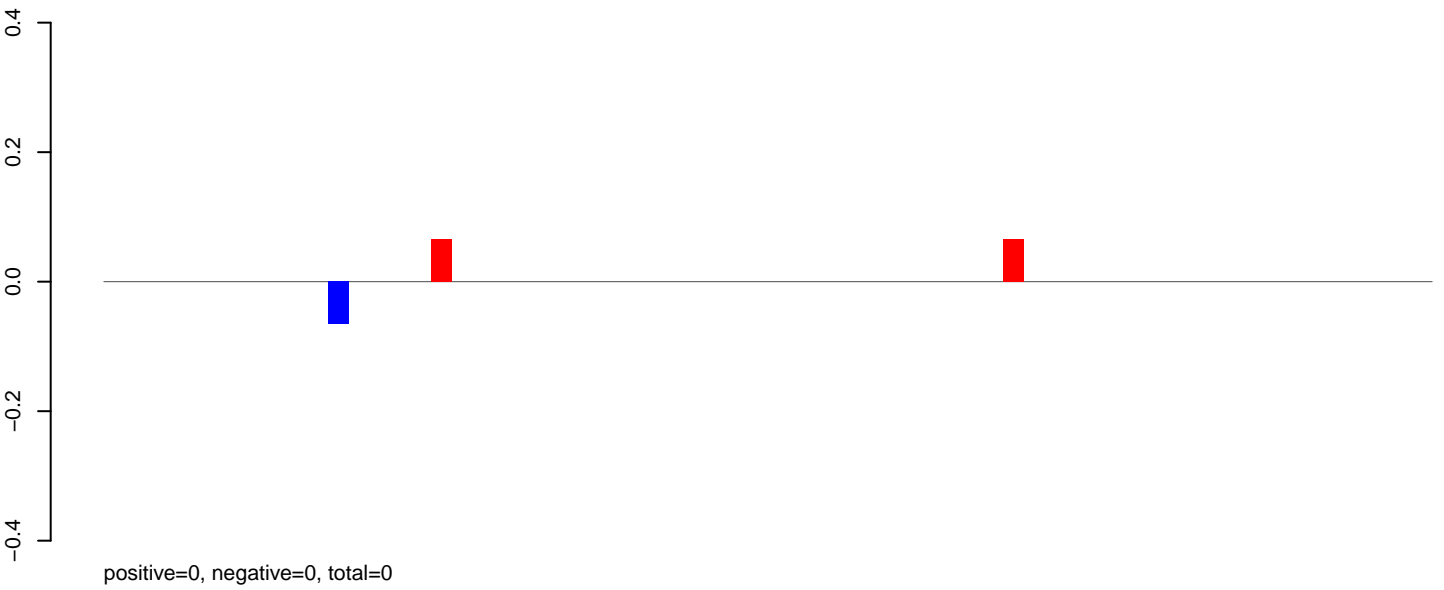
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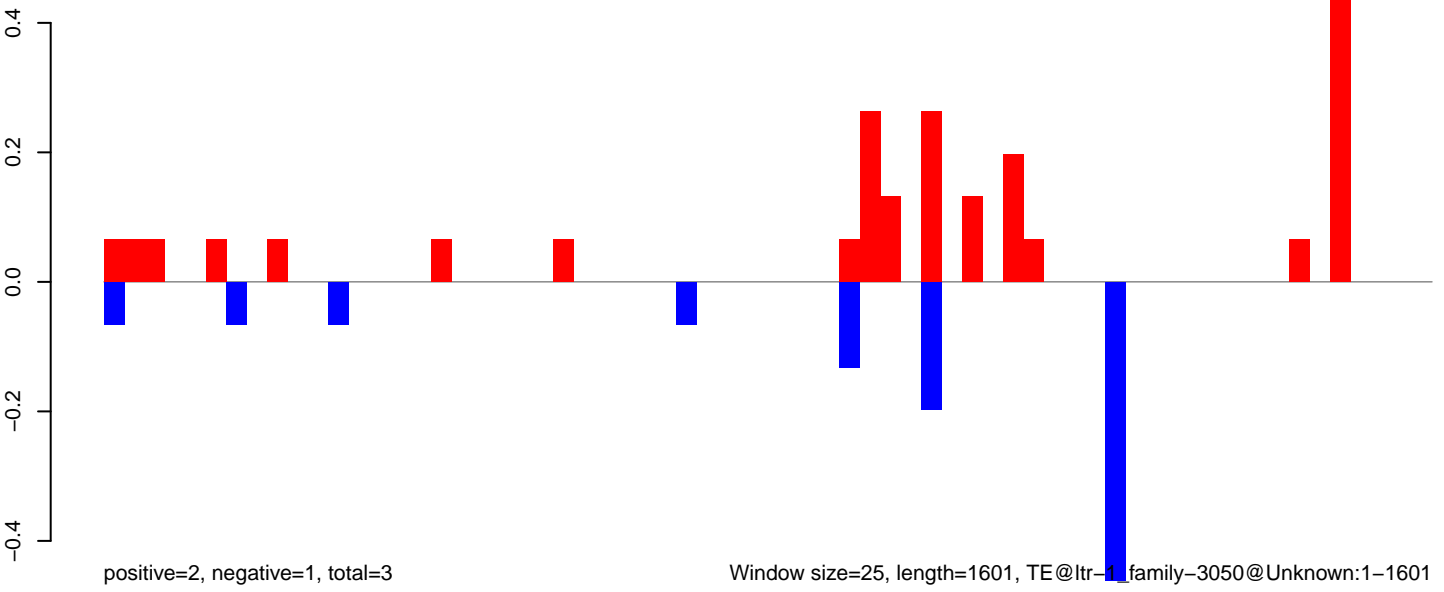
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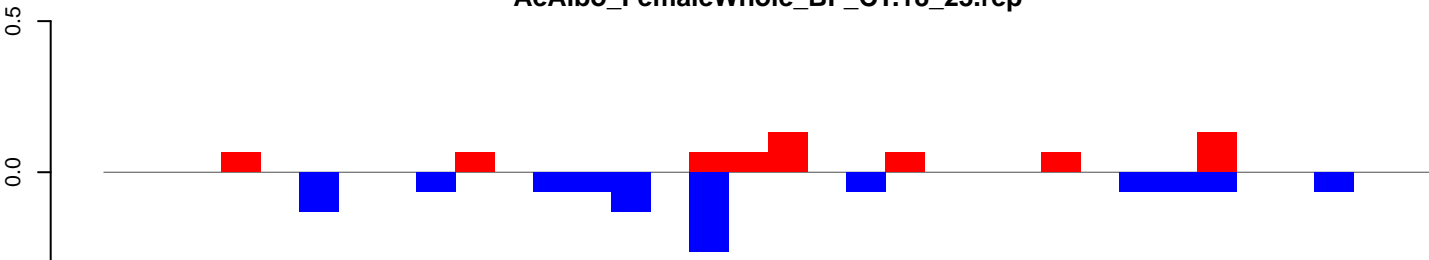
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AeAlbo\_FemaleWhole\_BF\_CT.rep

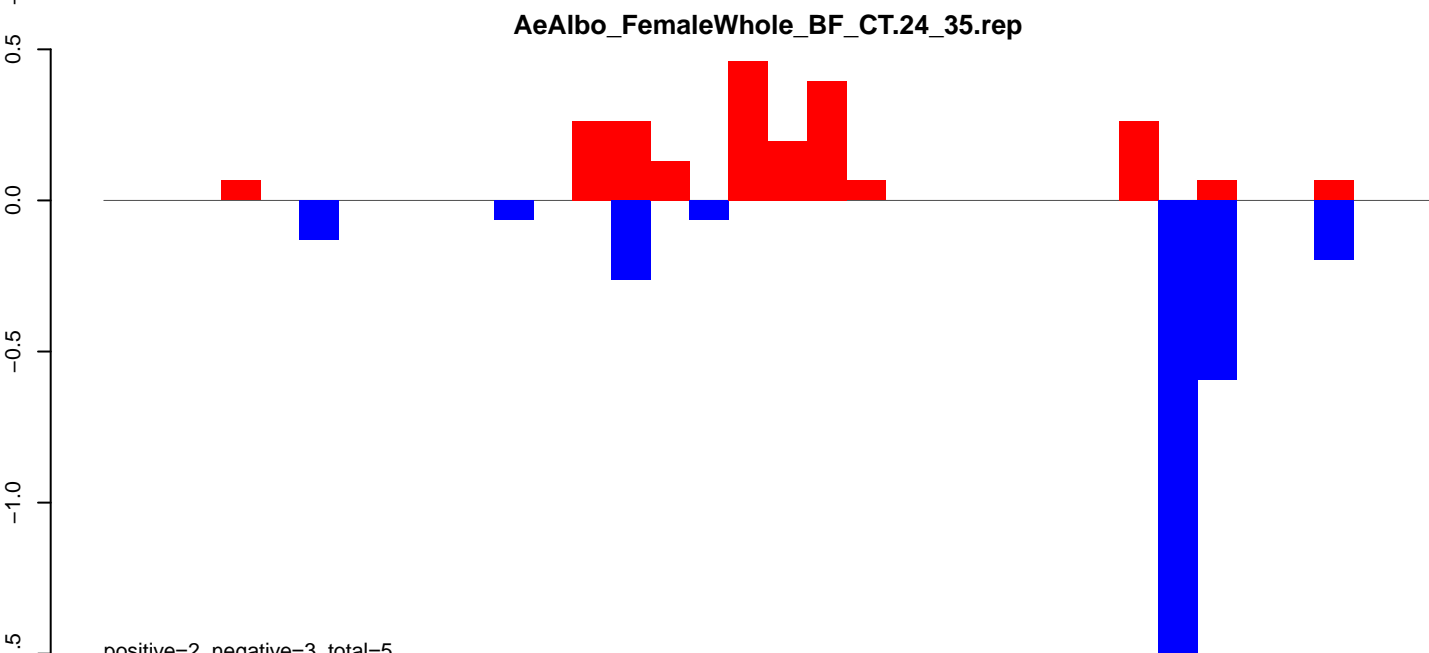


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



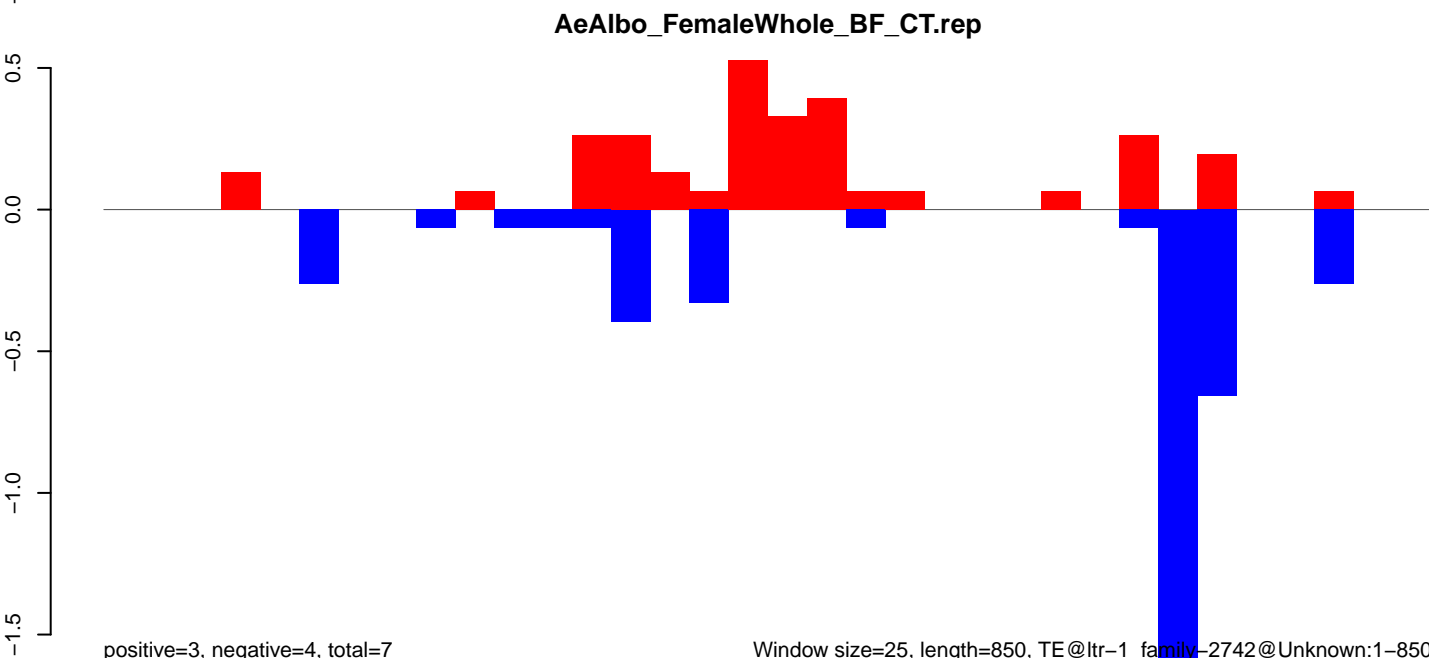
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=3, total=5

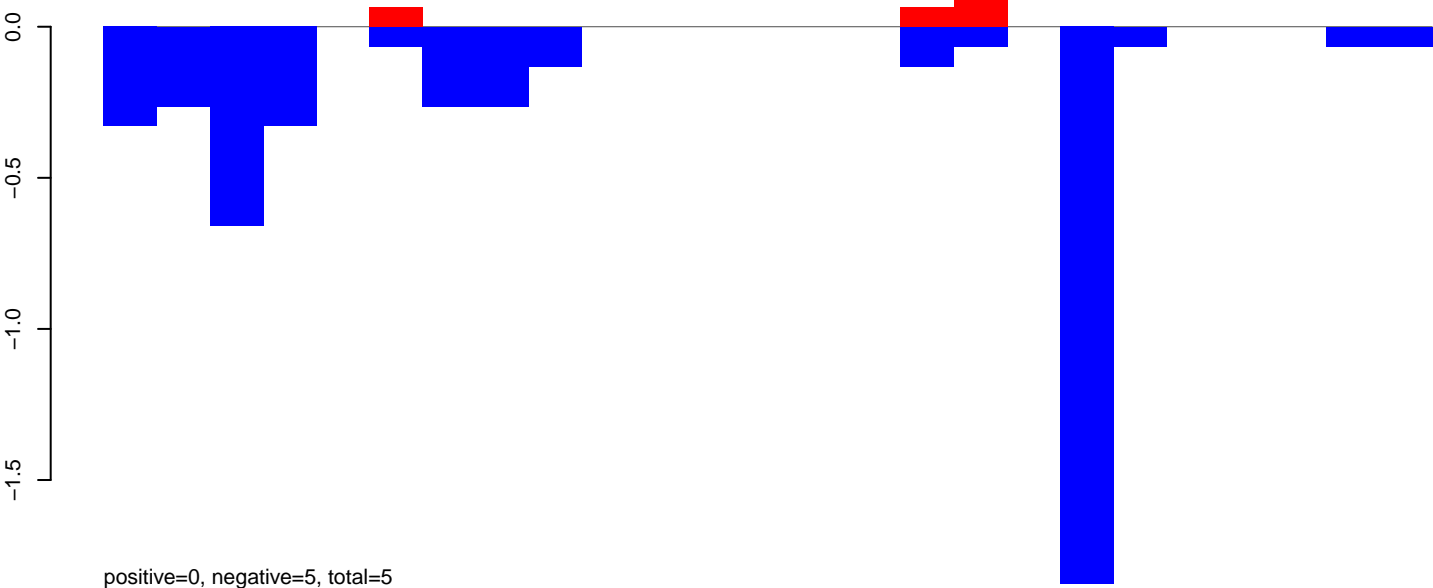
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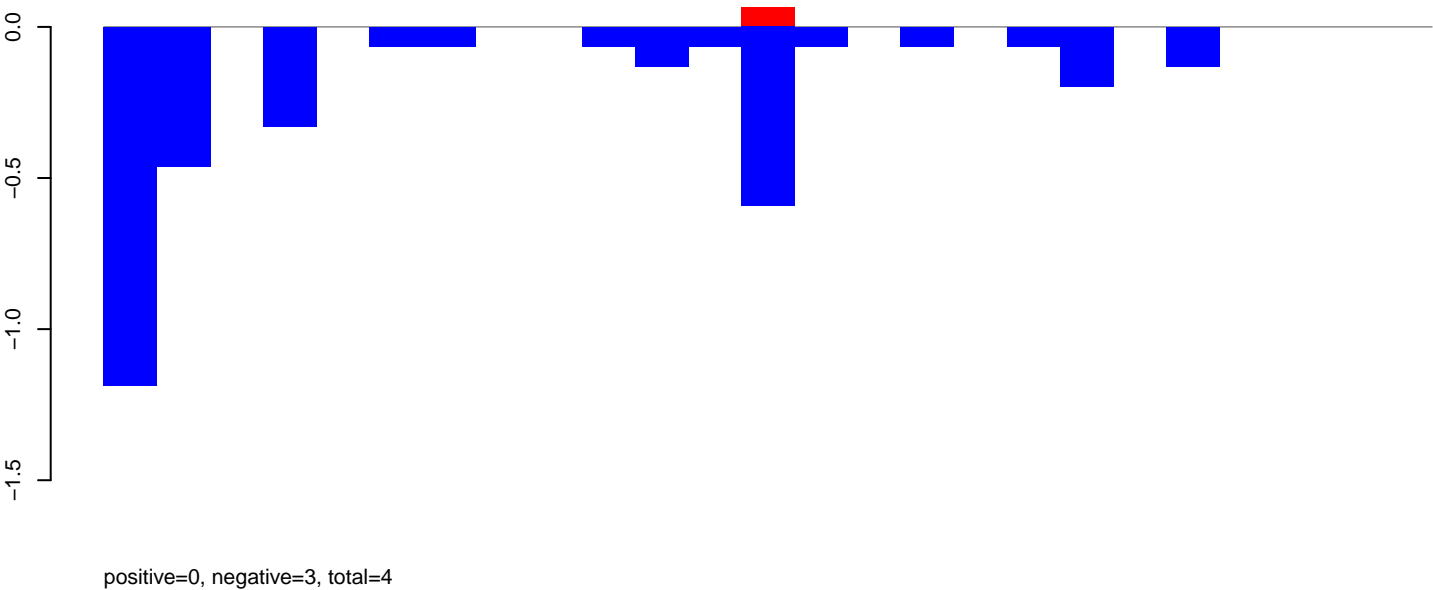
positive=3, negative=4, total=7

Window size=25, length=850, TE@ltr-1\_family-2742@Unknown:1-850

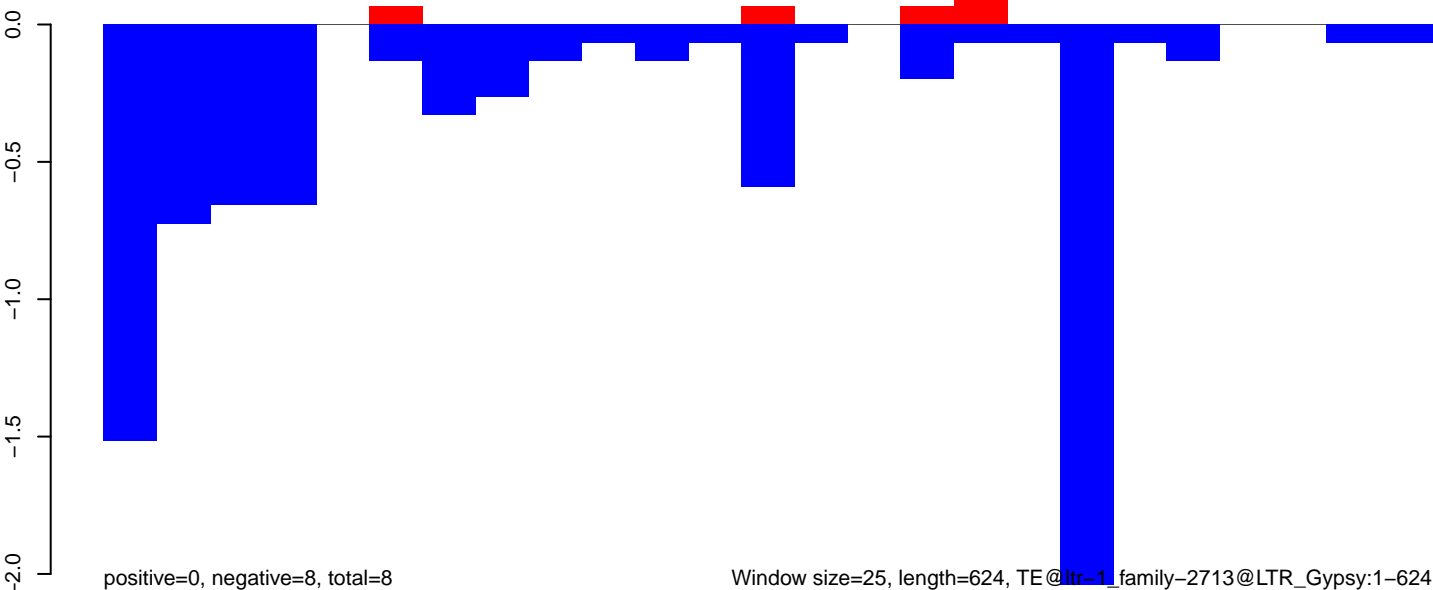
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



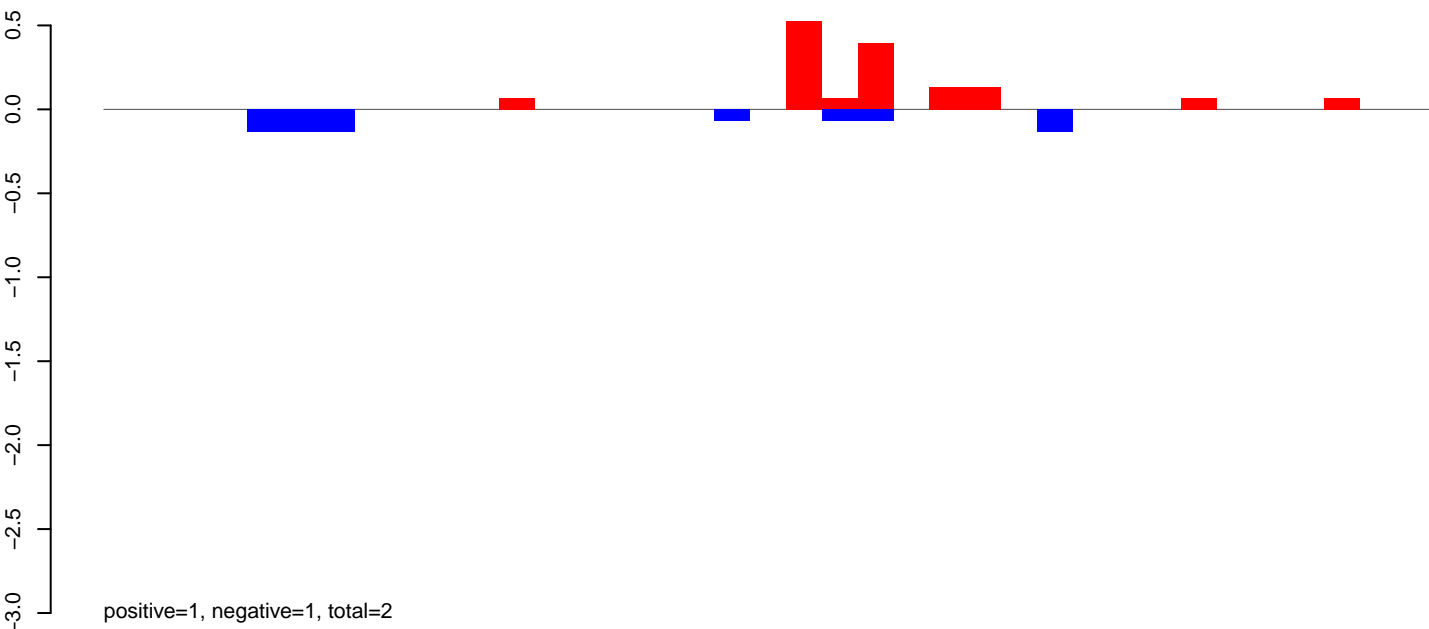
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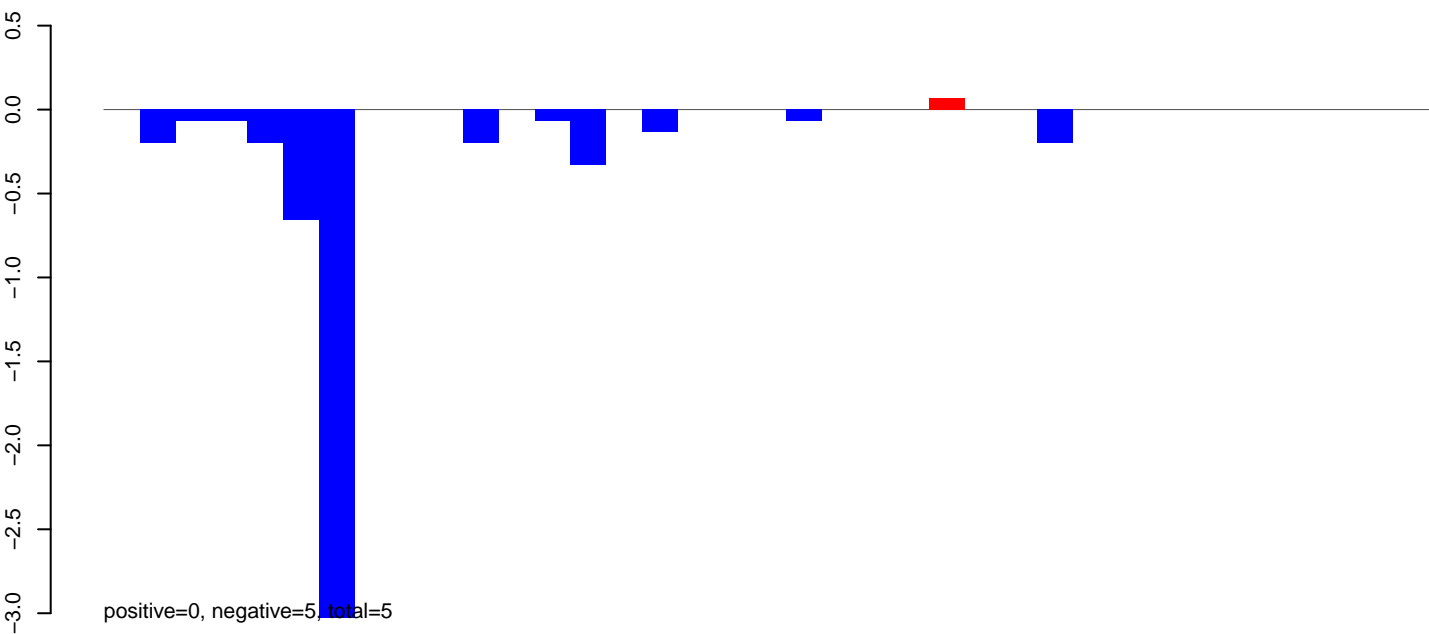
AeAlbo\_FemaleWhole\_BF\_CT.rep



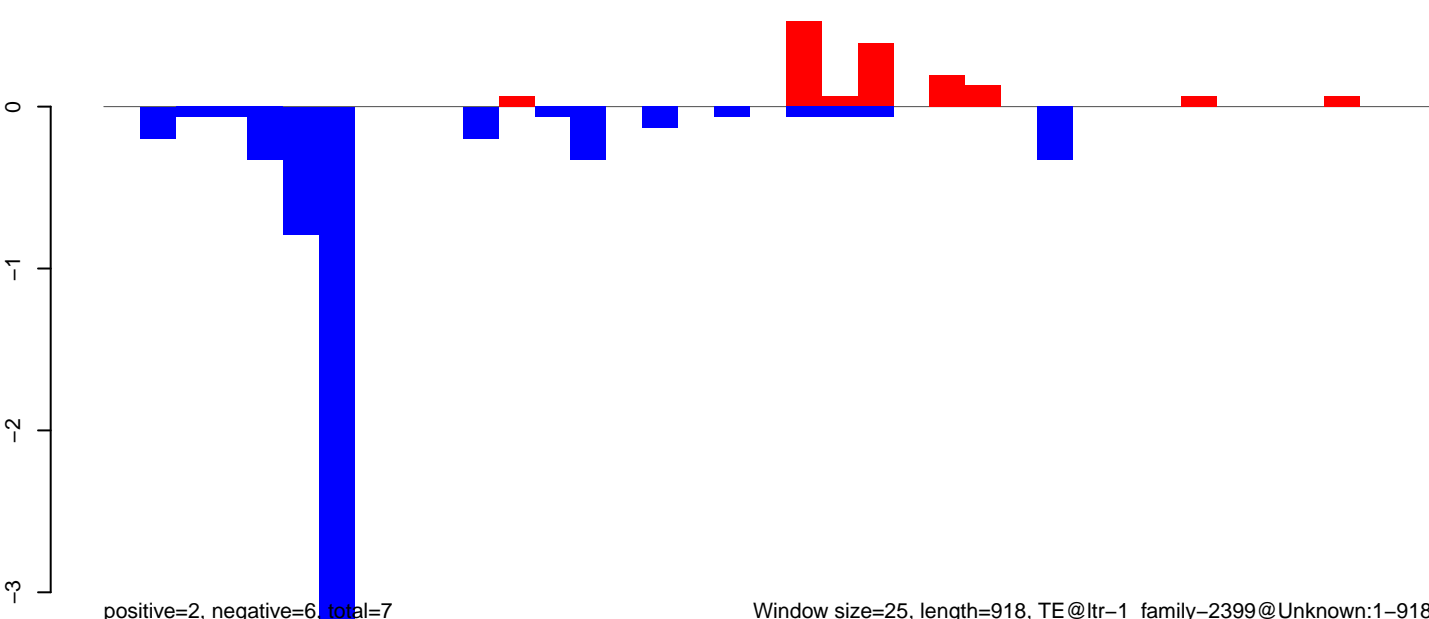
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



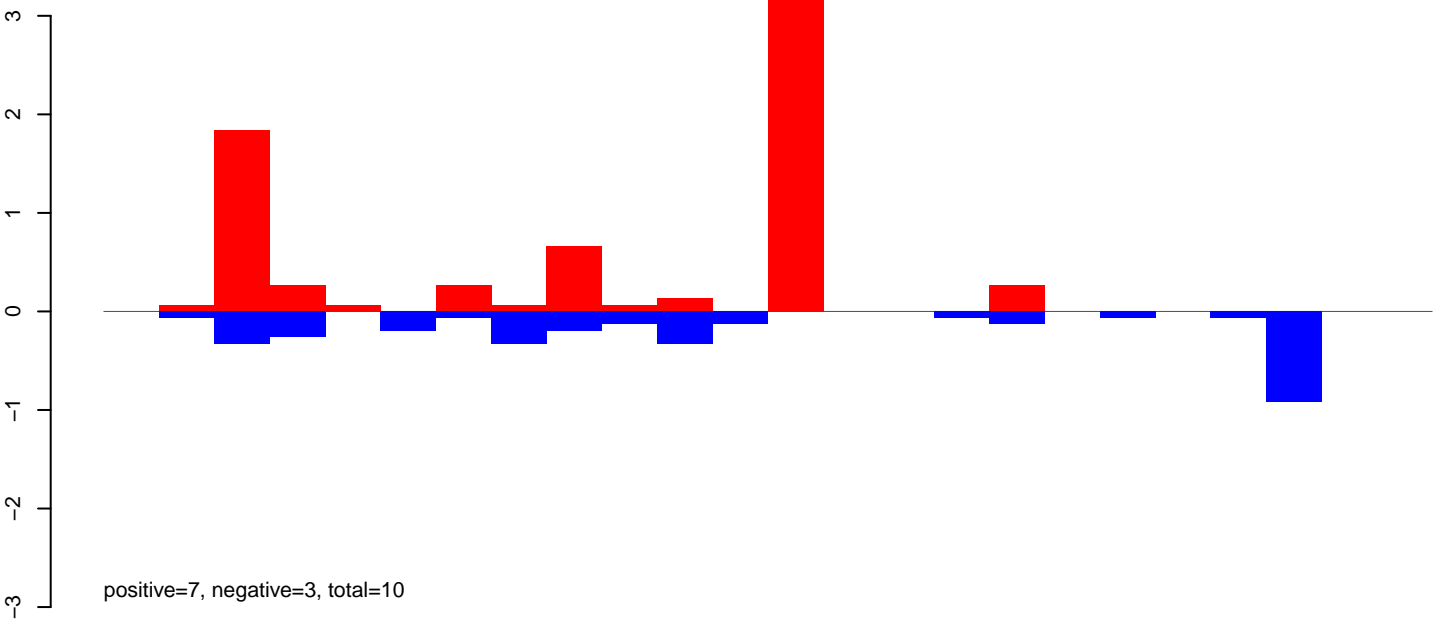
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



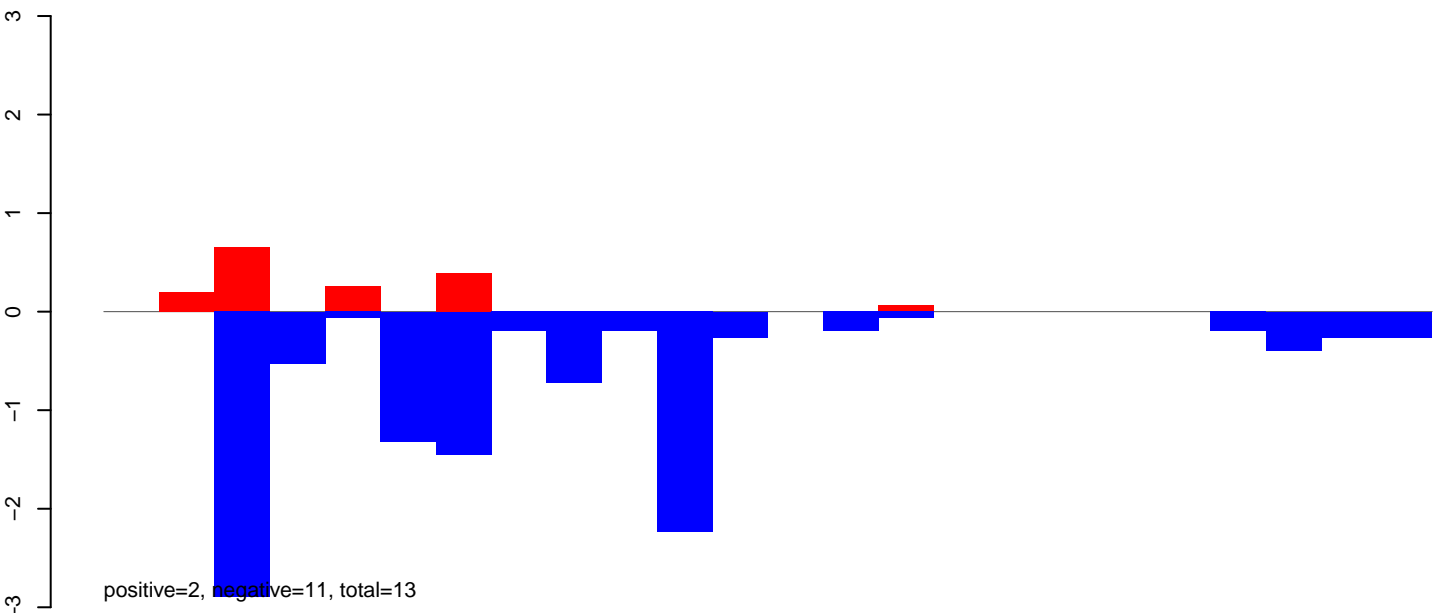
AeAlbo\_FemaleWhole\_BF\_CT.rep



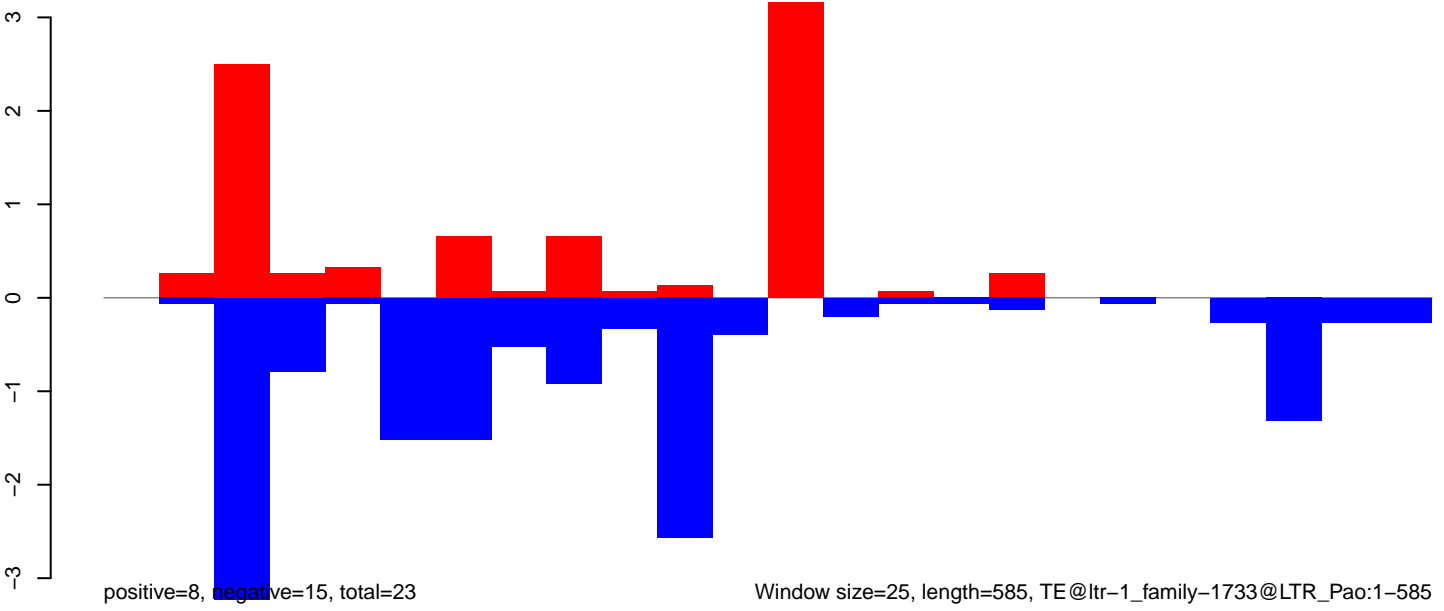
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

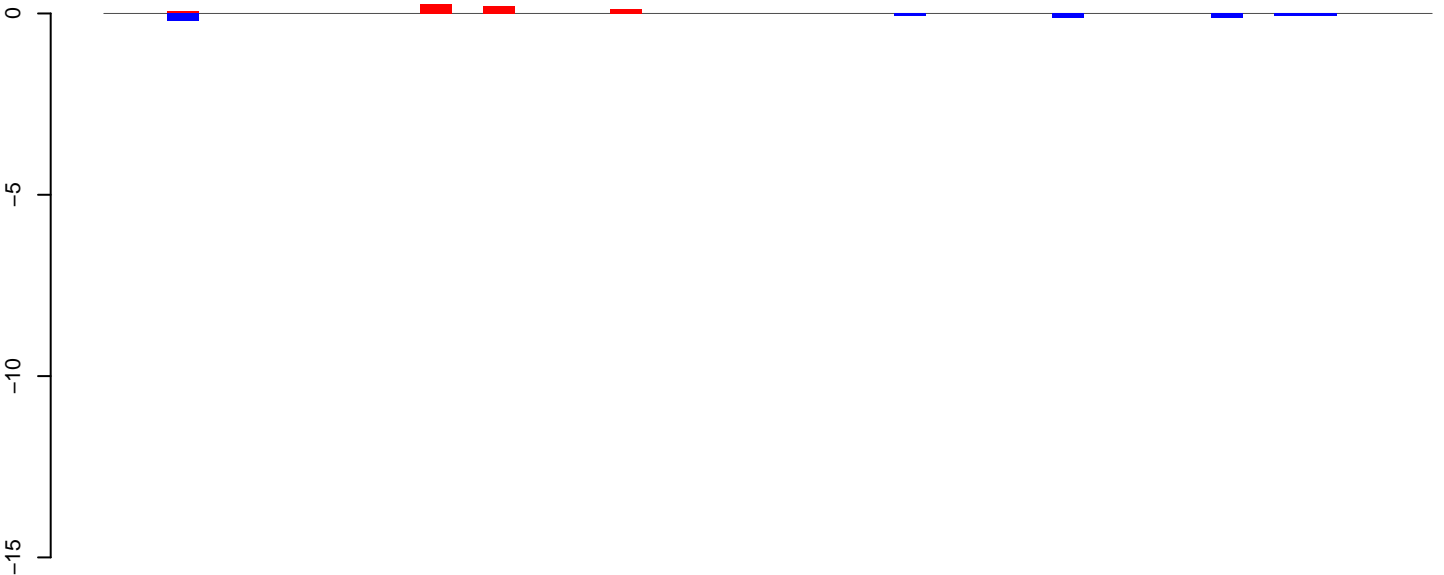


AeAlbo\_FemaleWhole\_BF\_CT.rep



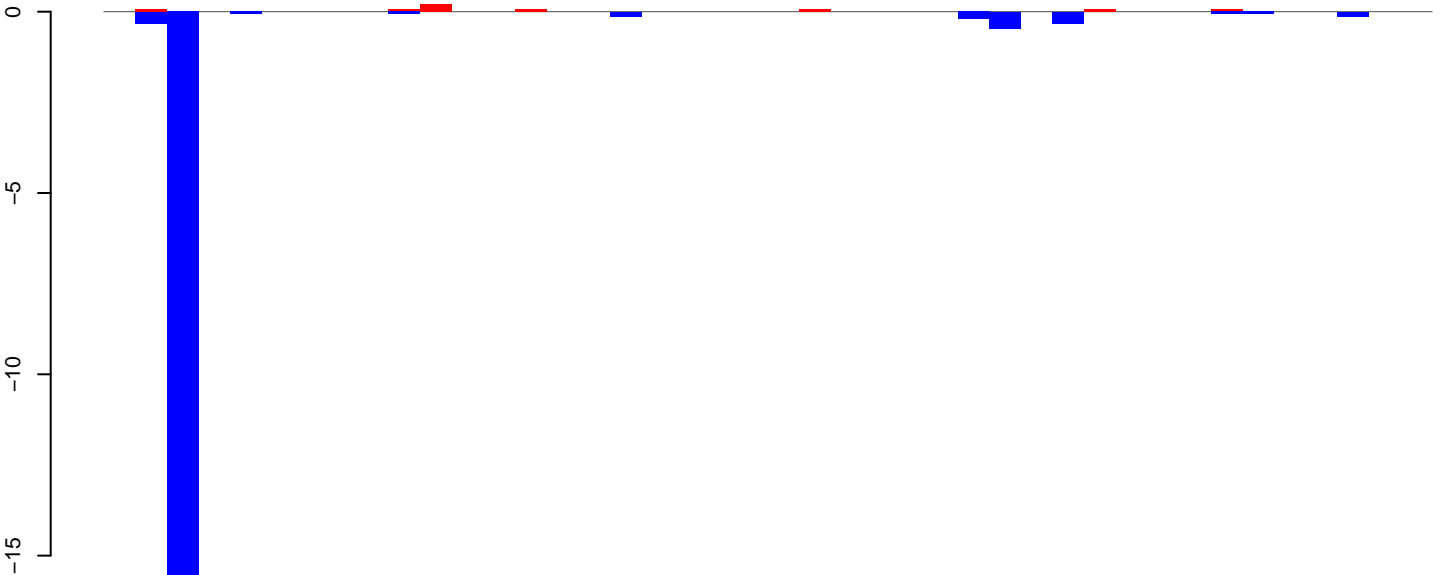
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



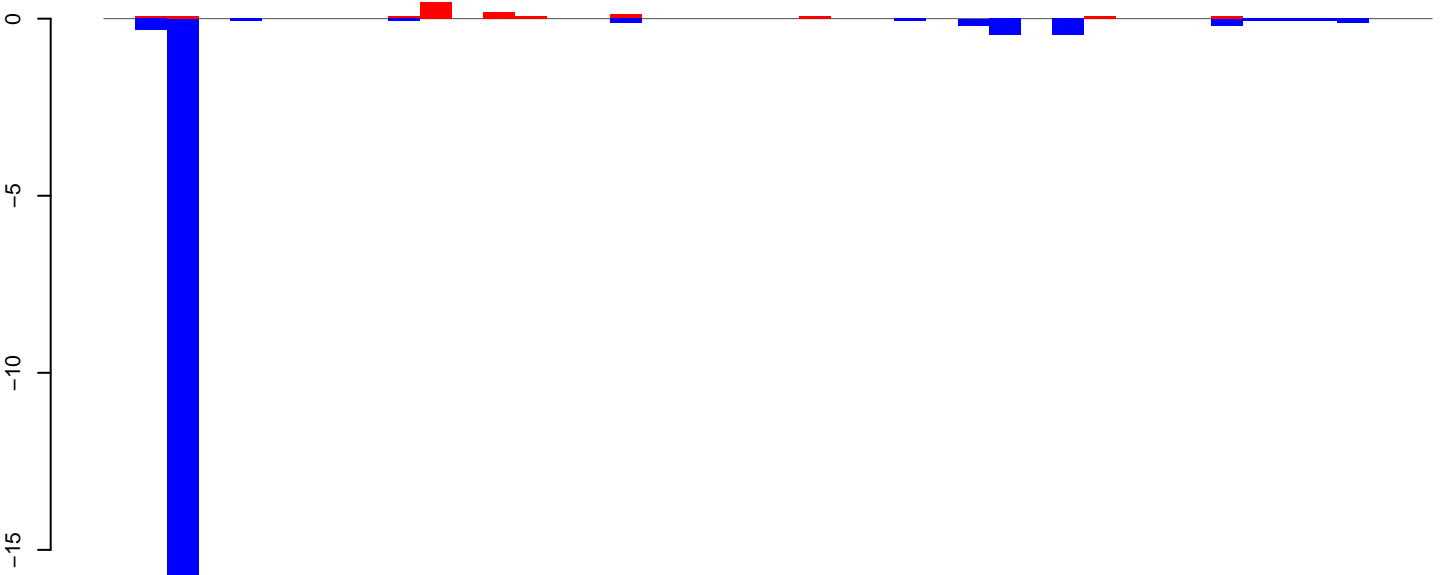
positive=1, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=18, total=19

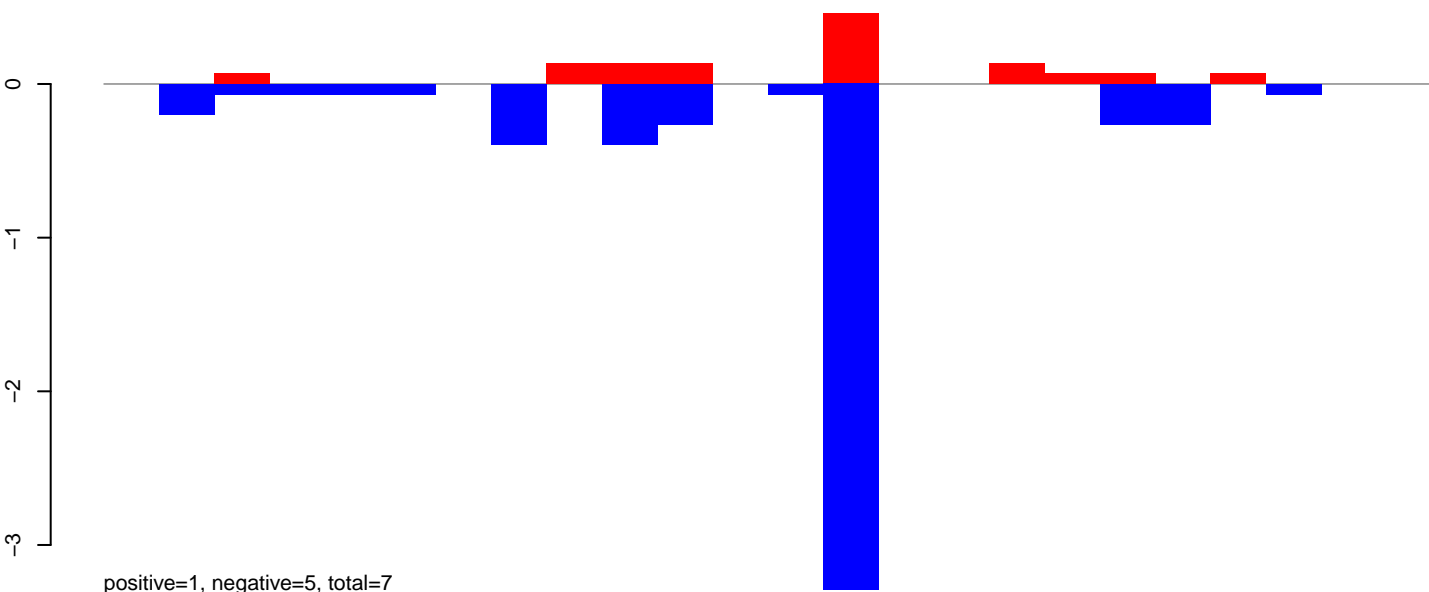
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=19, total=20

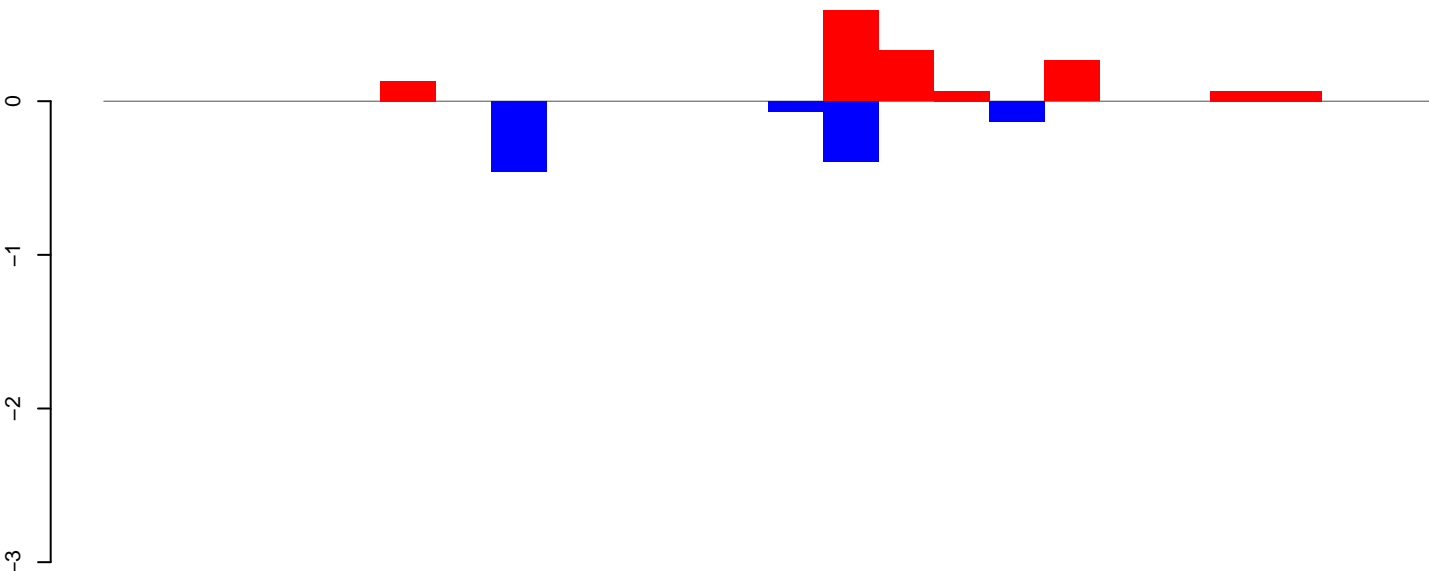
Window size=25, length=1040, TE@rnd-6\_family-8041@LTR\_Gypsy:1-1040

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



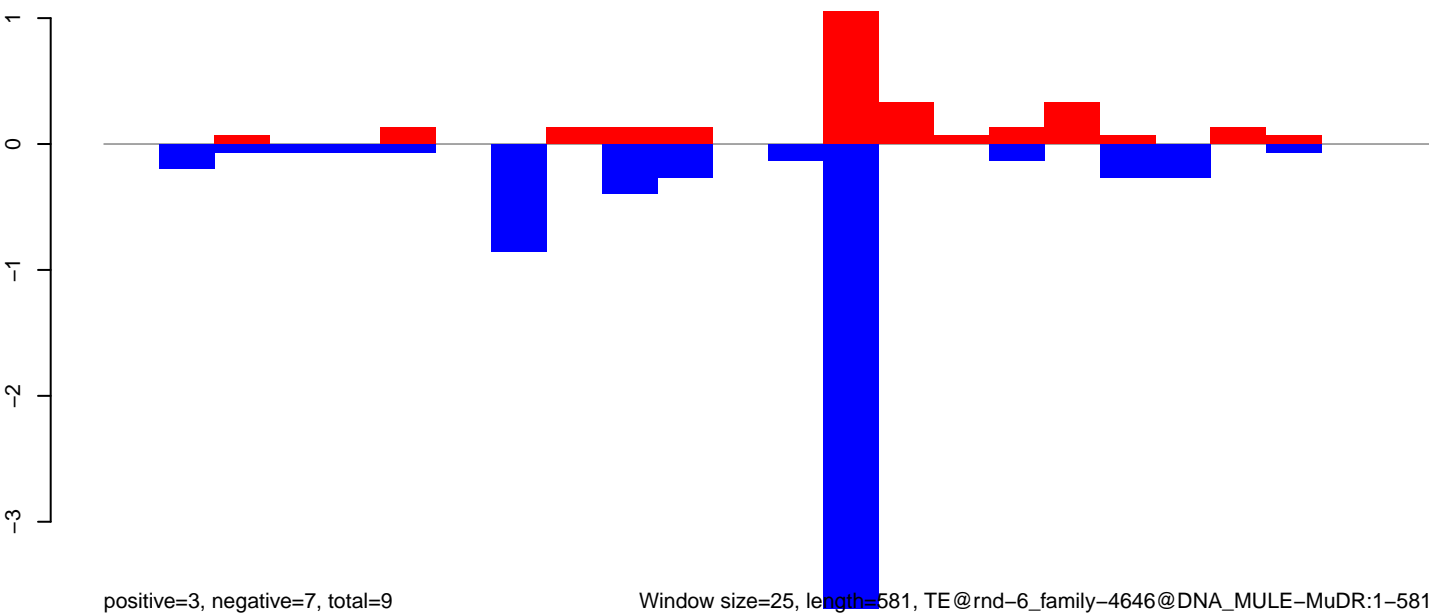
positive=1, negative=5, total=7

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

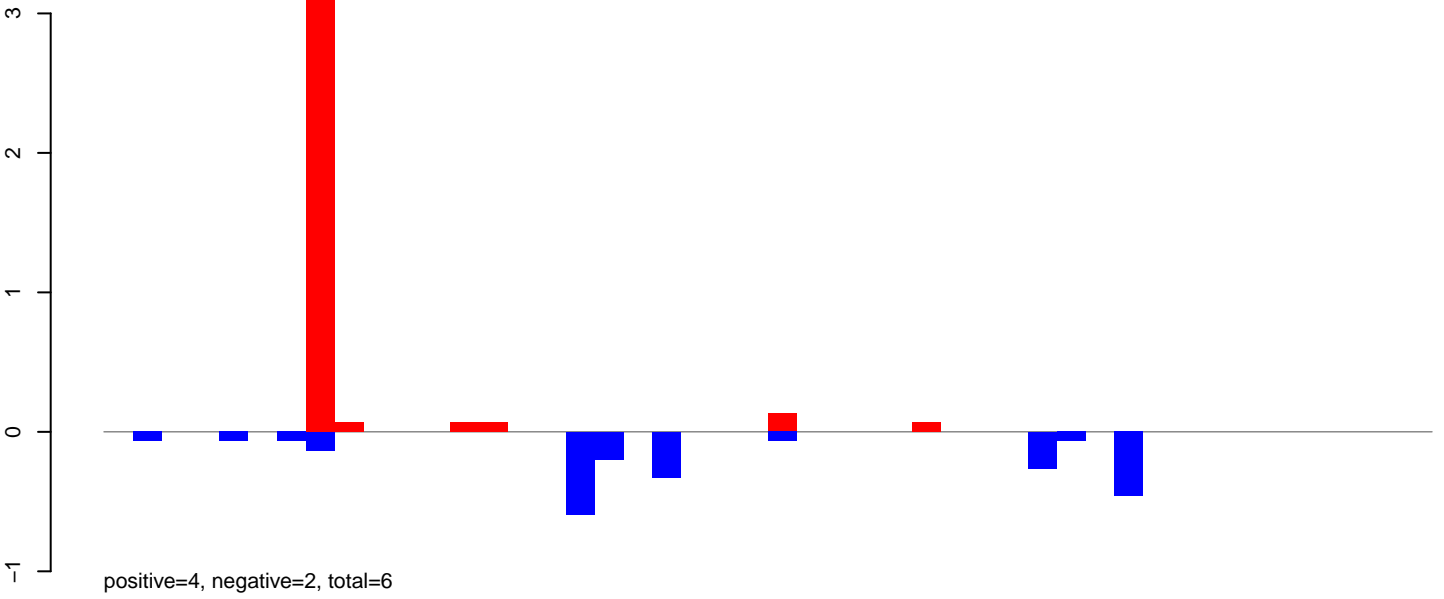


positive=3, negative=7, total=9

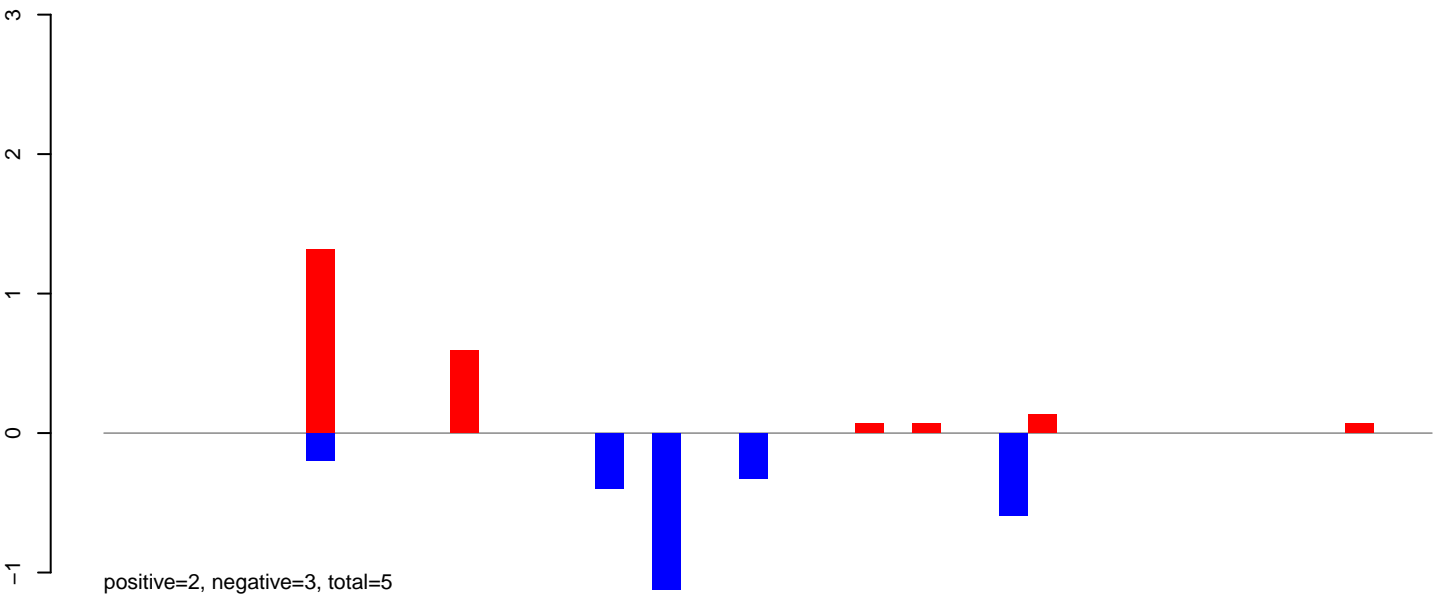
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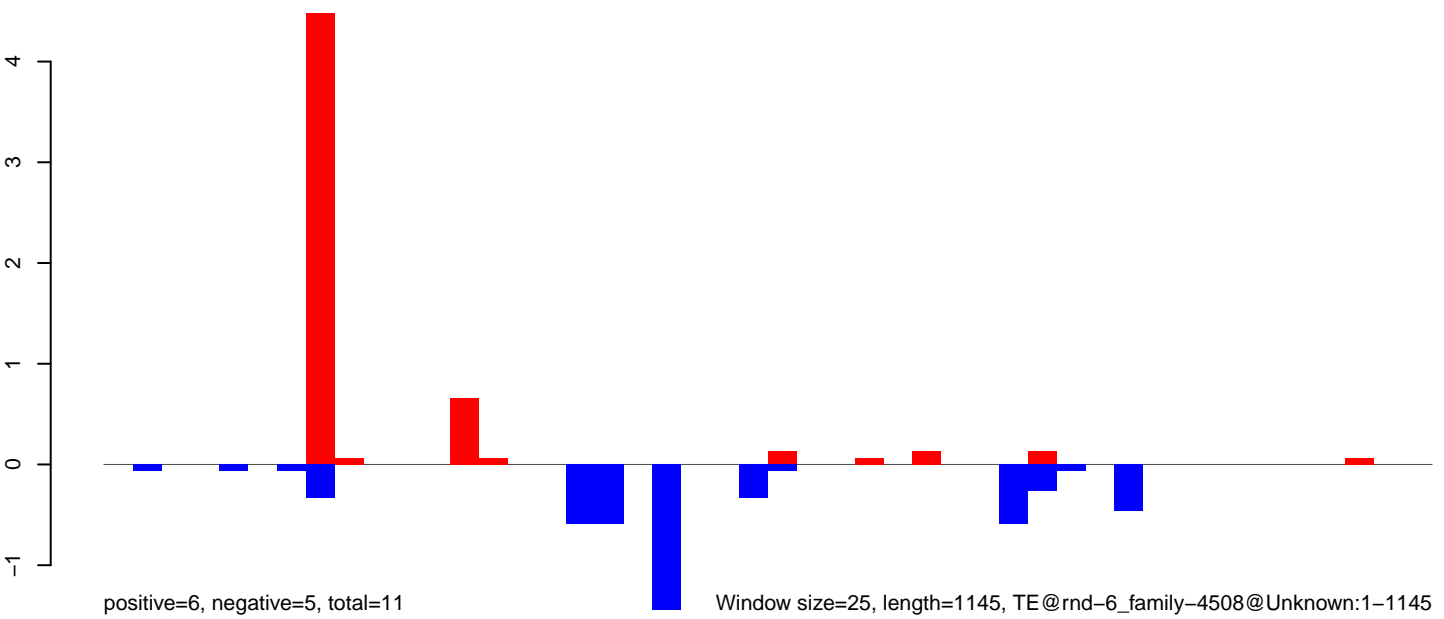
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



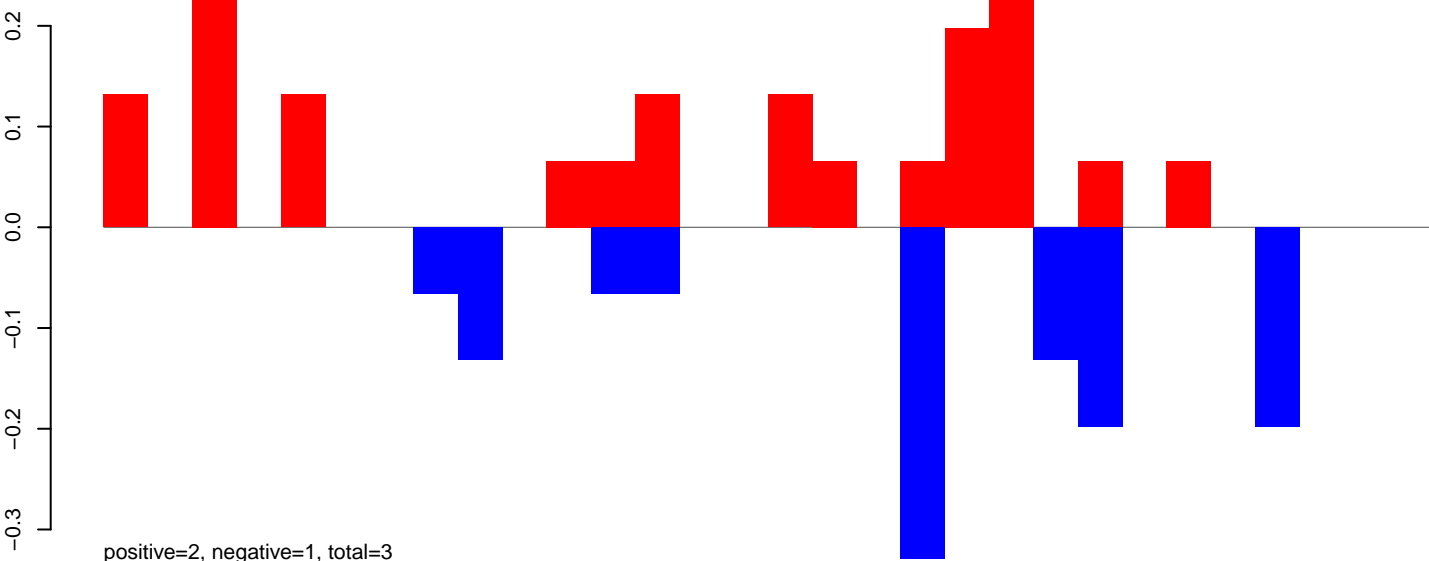
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



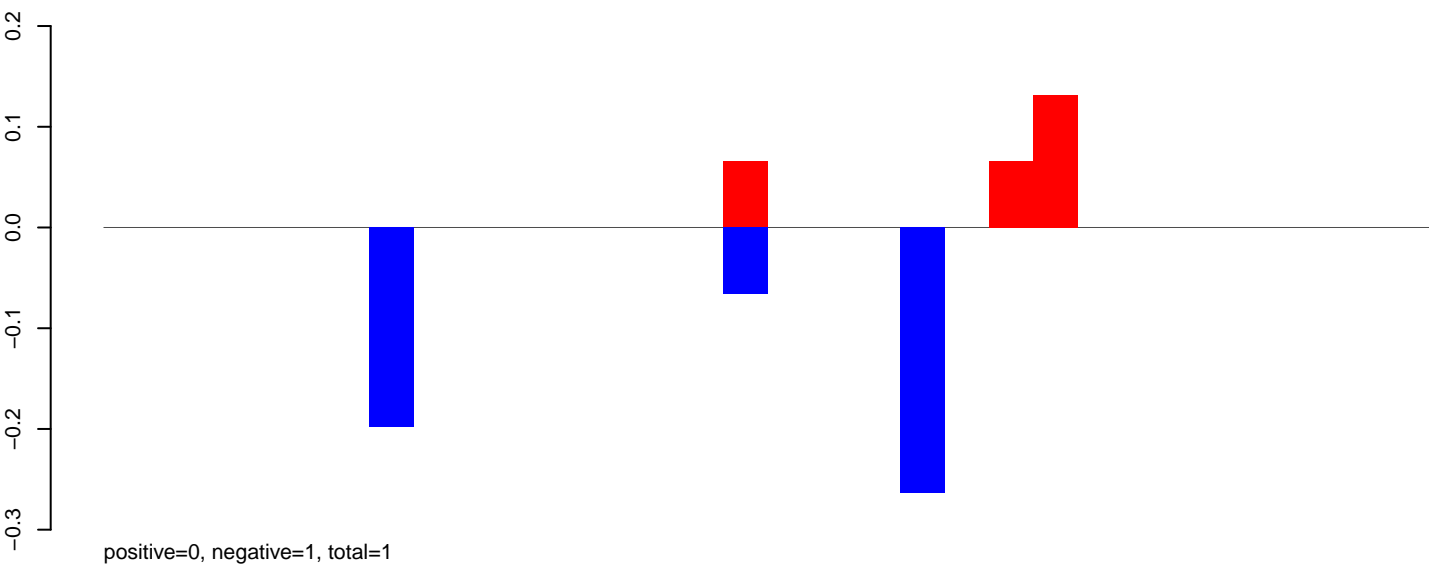
AeAlbo\_FemaleWhole\_BF\_CT.rep



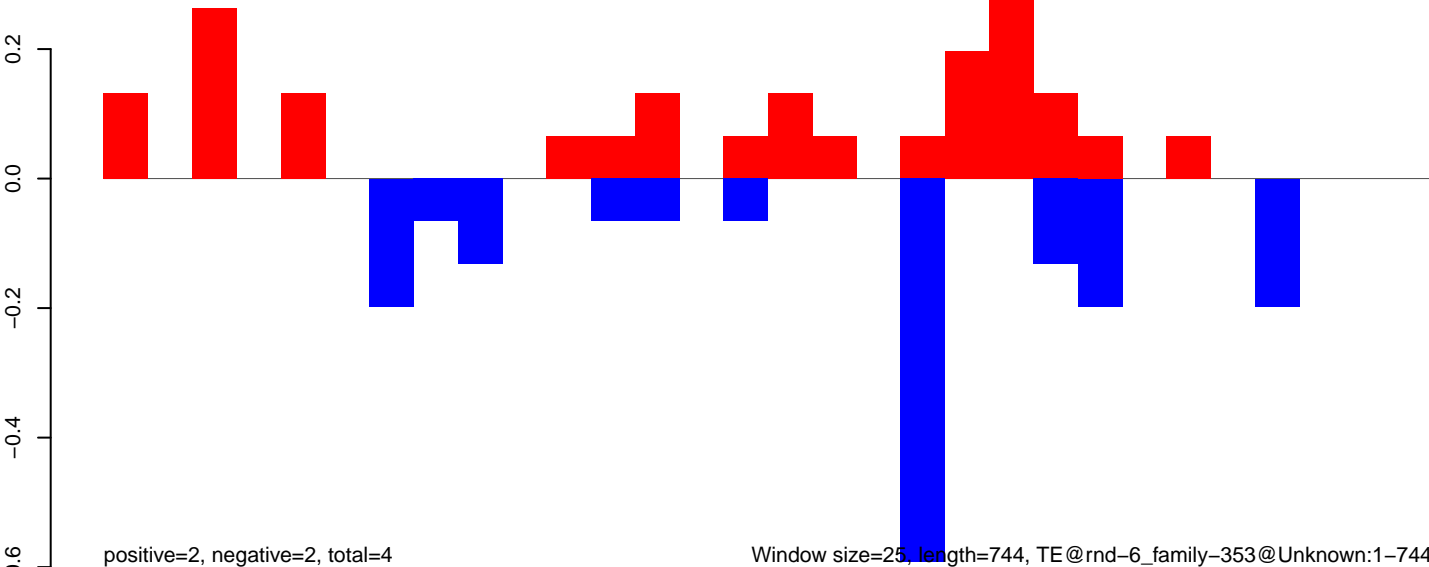
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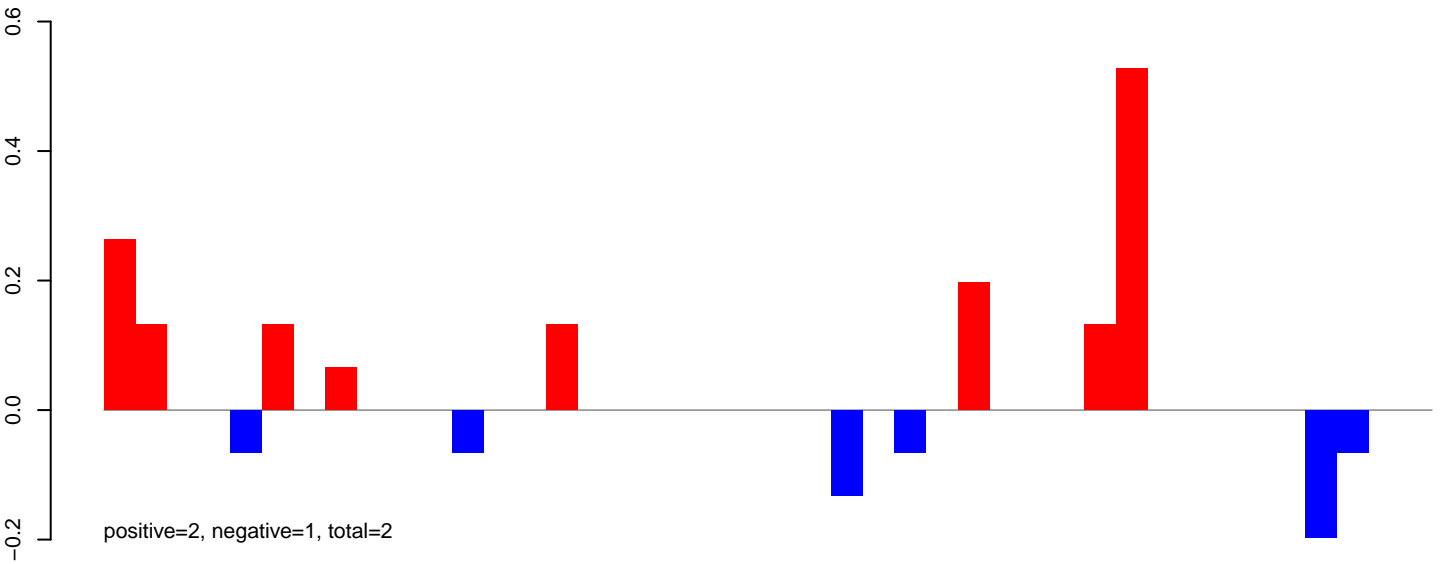
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



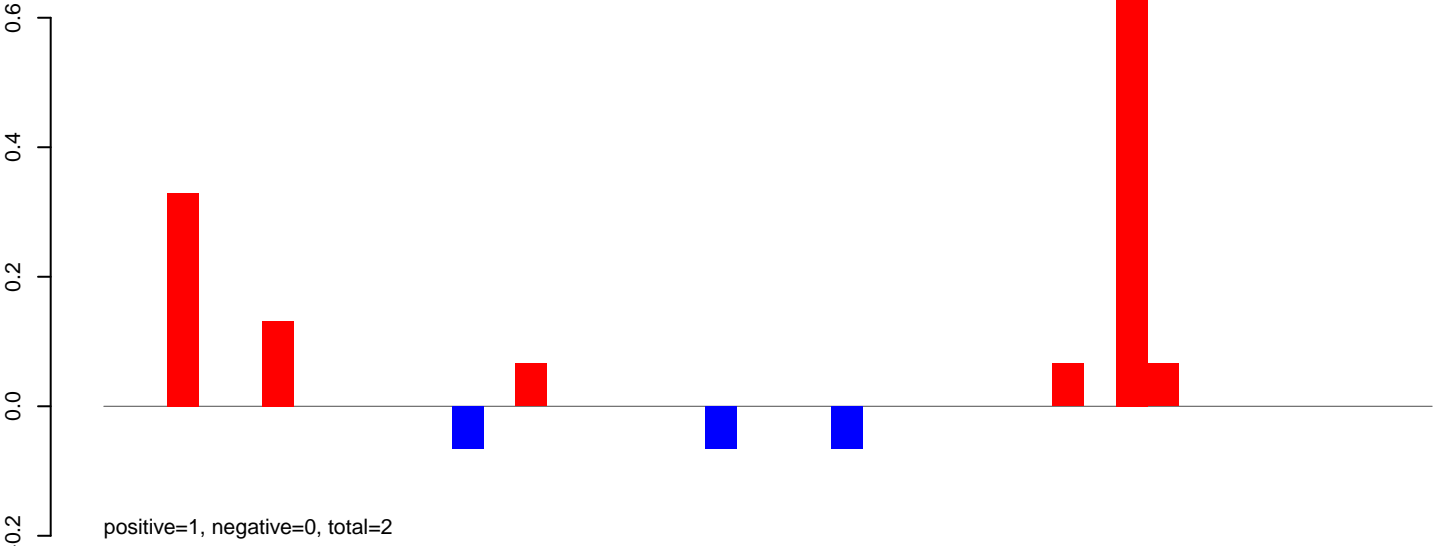
AeAlbo\_FemaleWhole\_BF\_CT.rep



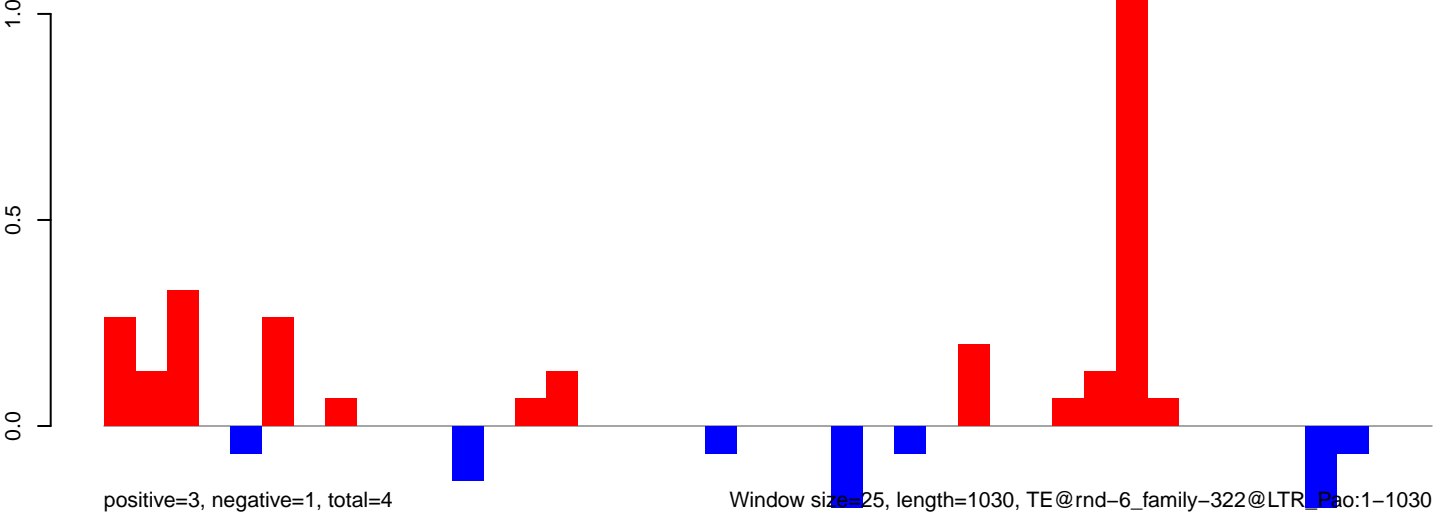
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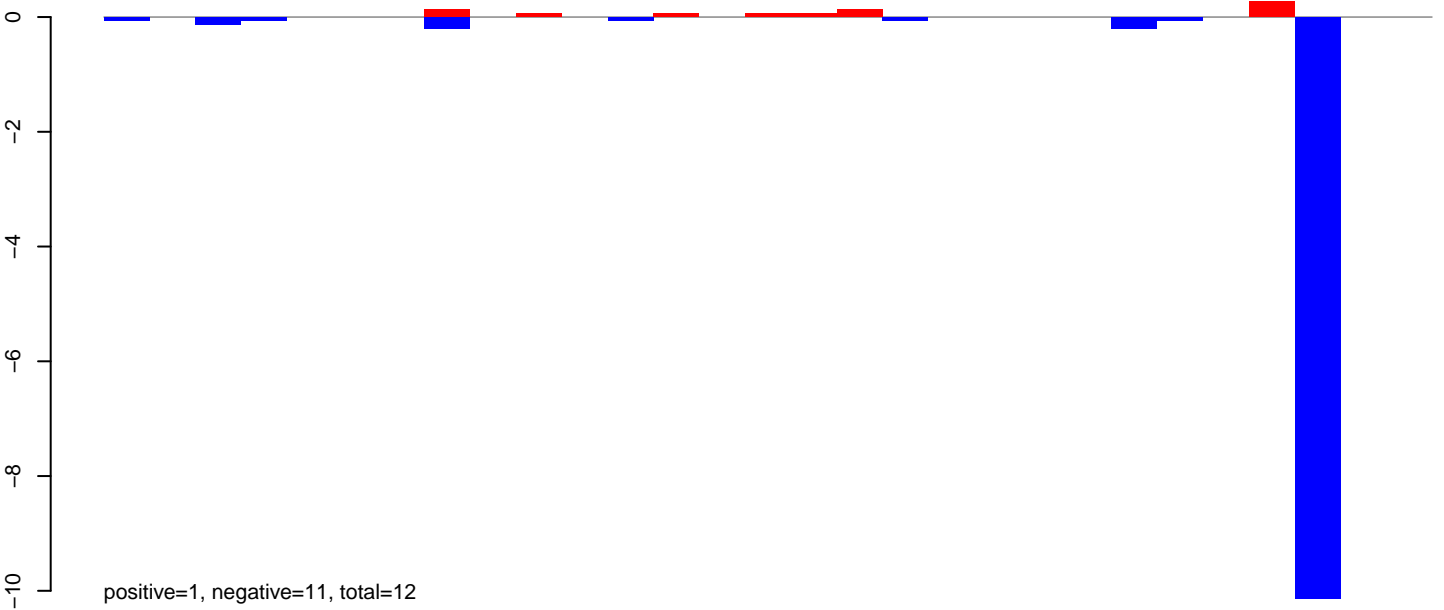
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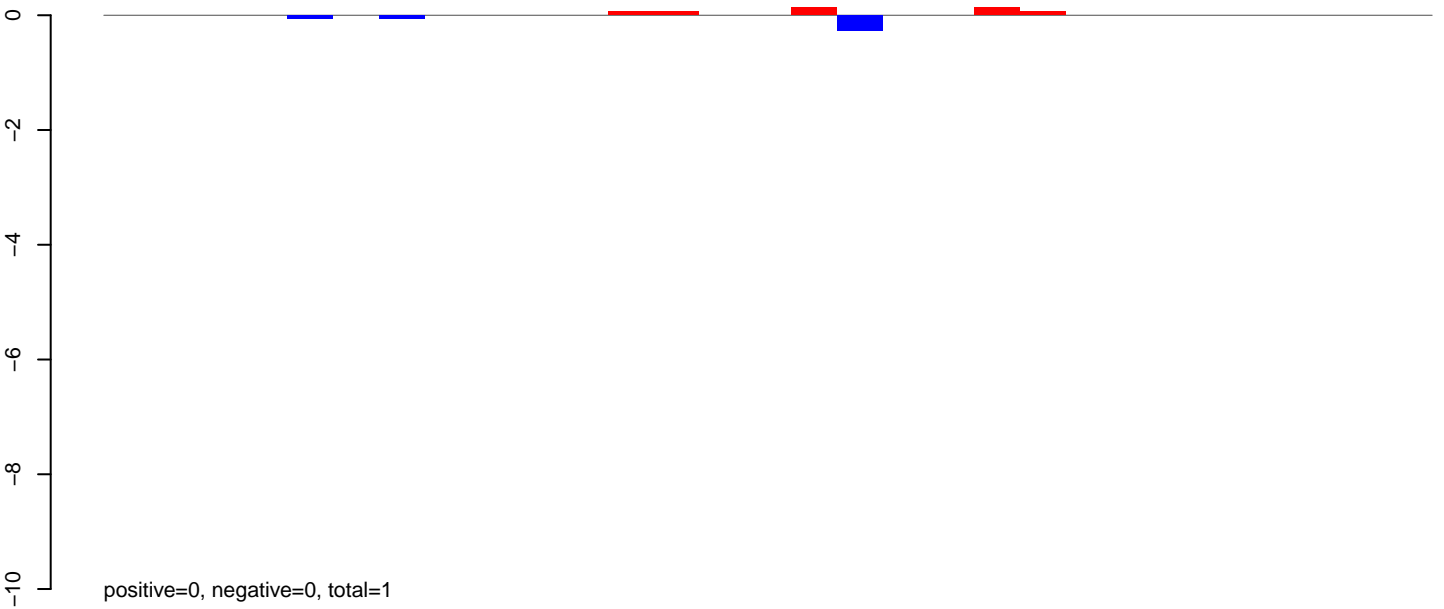
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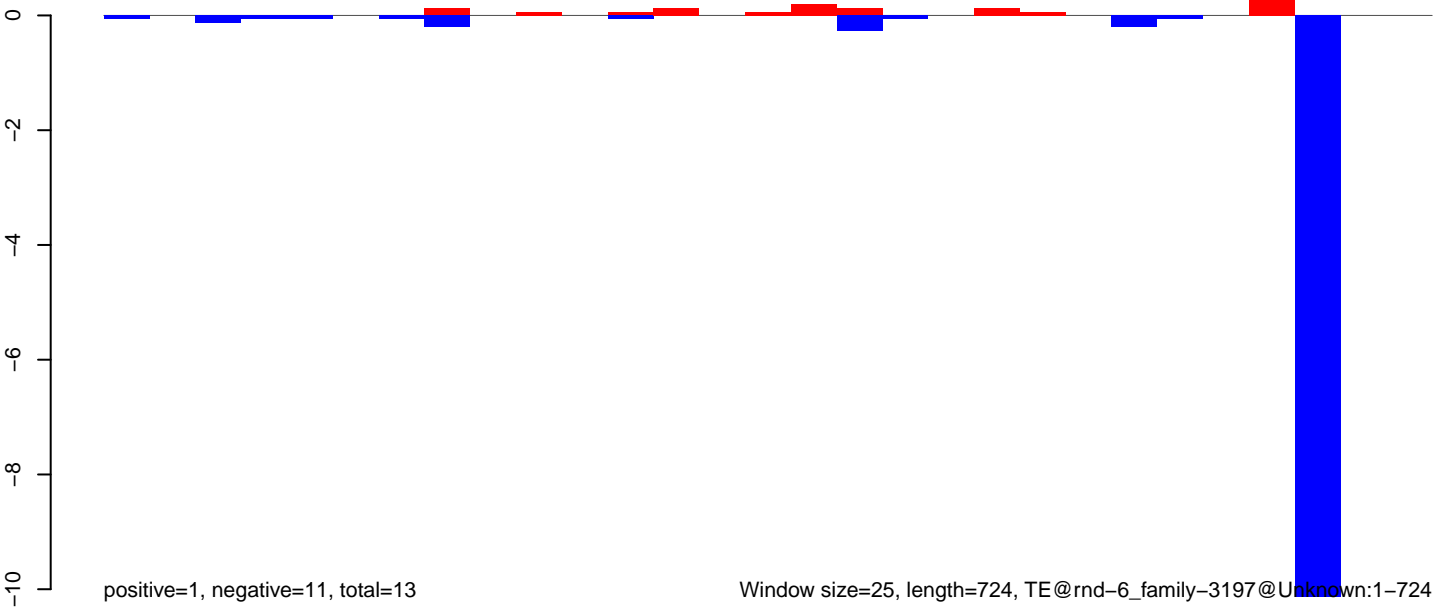
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



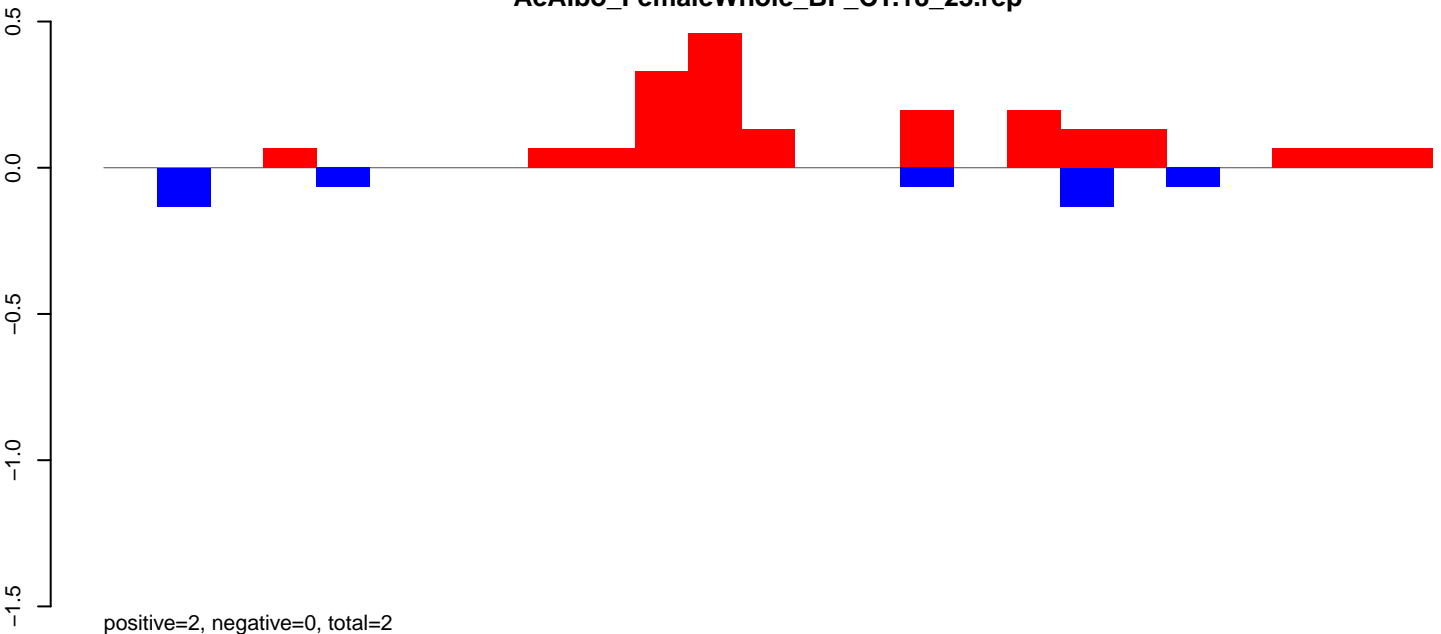
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



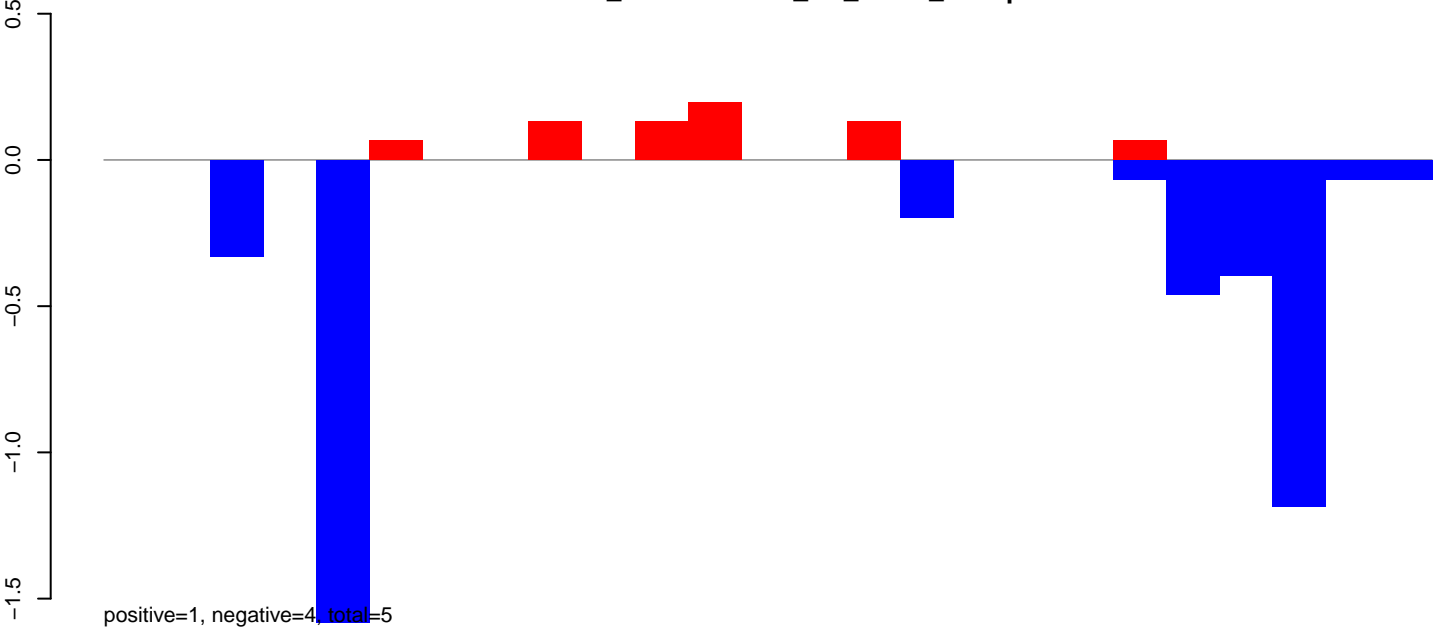
AeAlbo\_FemaleWhole\_BF\_CT.rep



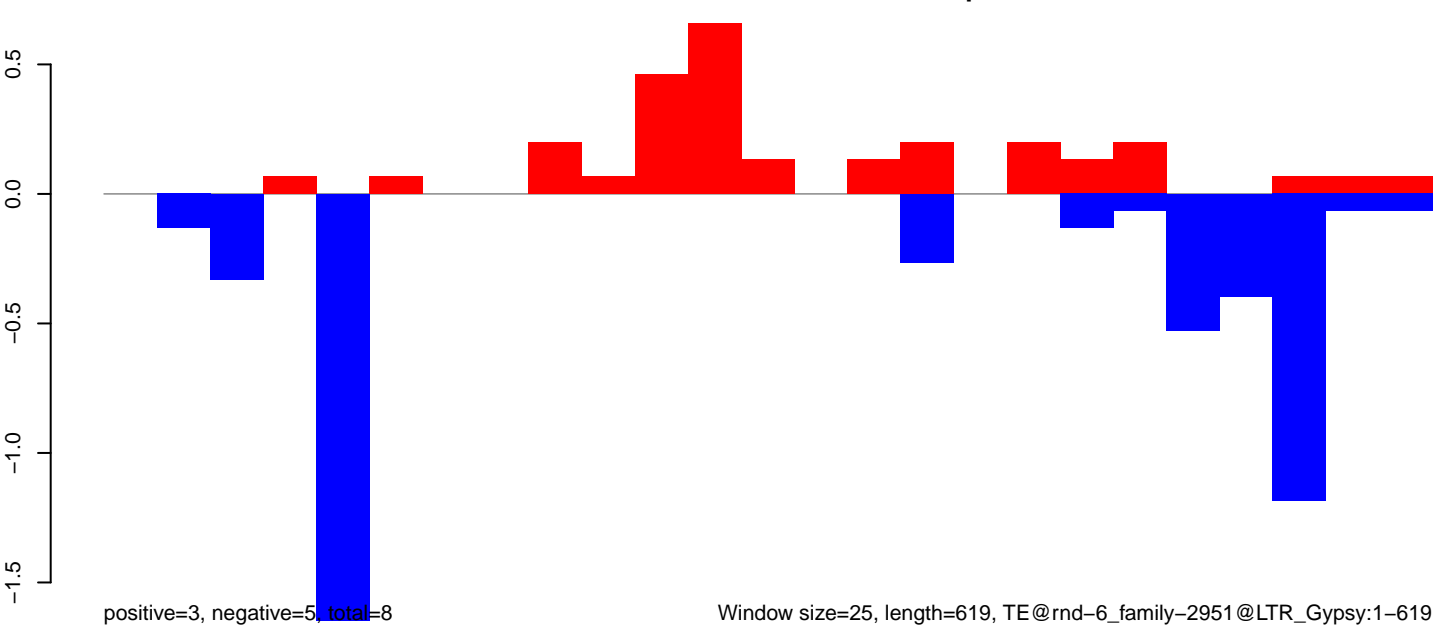
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



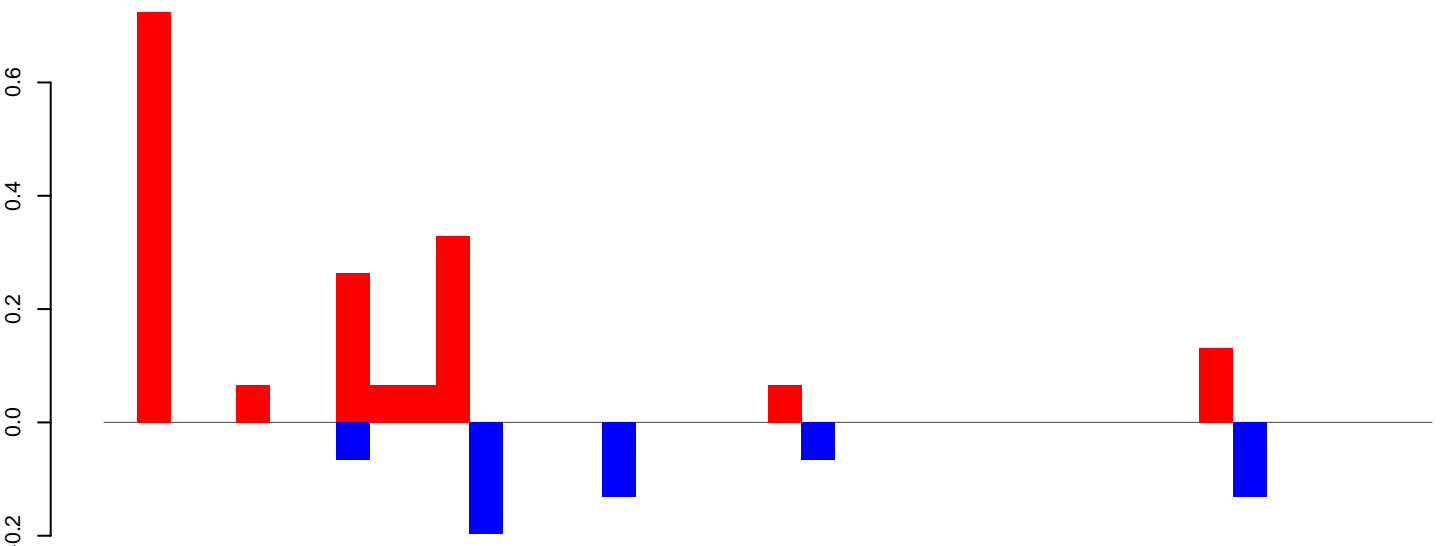
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

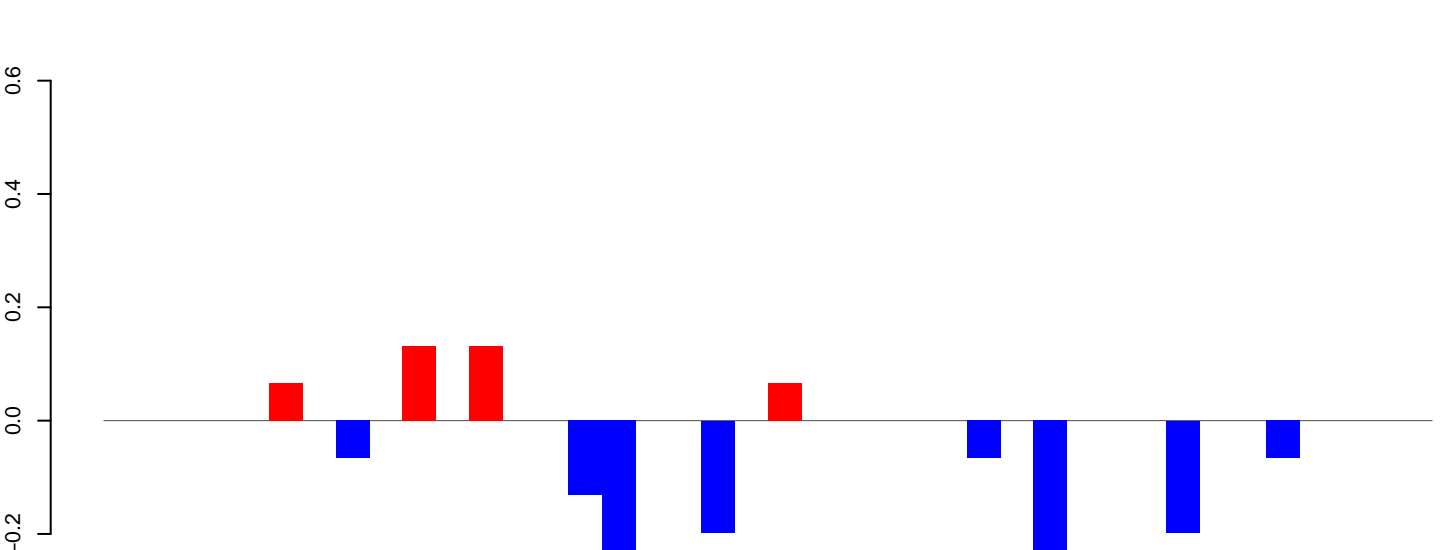


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



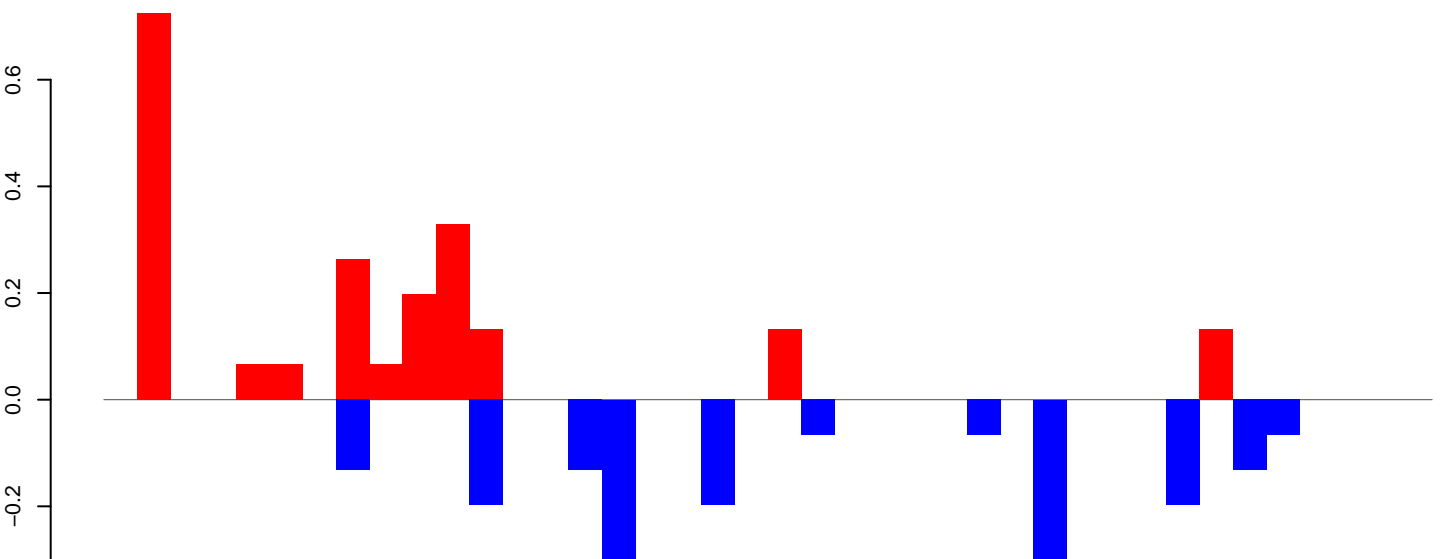
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=2

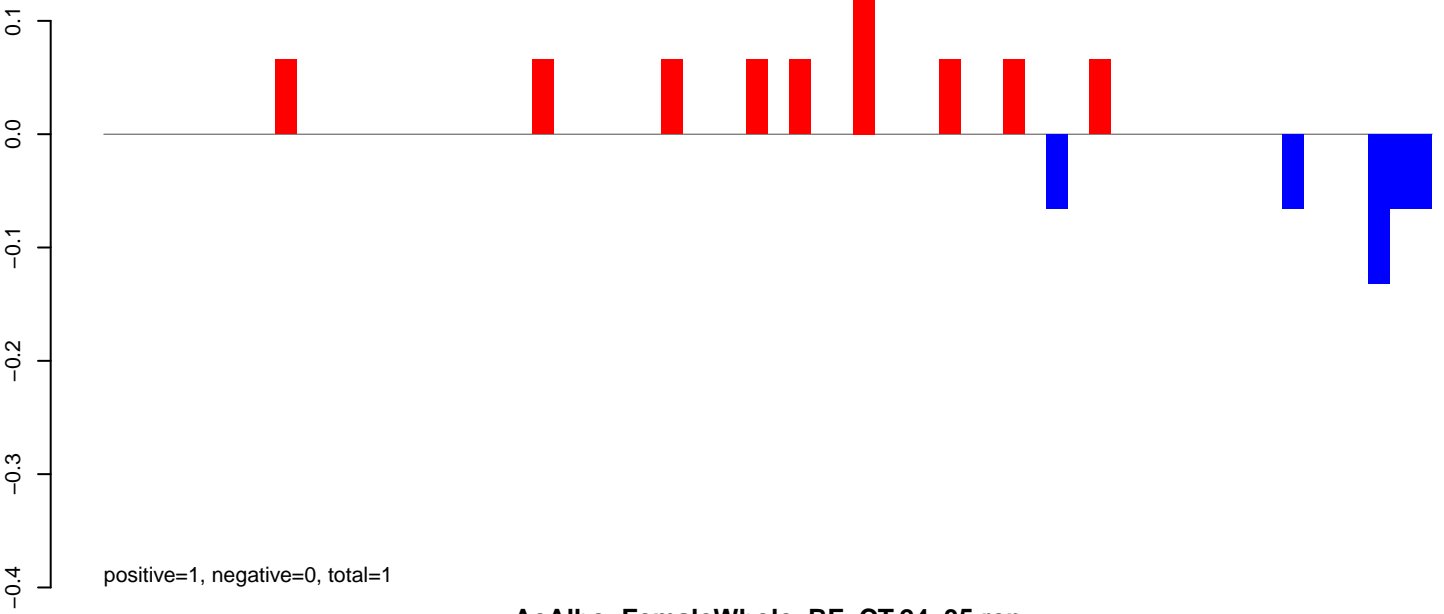
AeAlbo\_FemaleWhole\_BF\_CT.rep



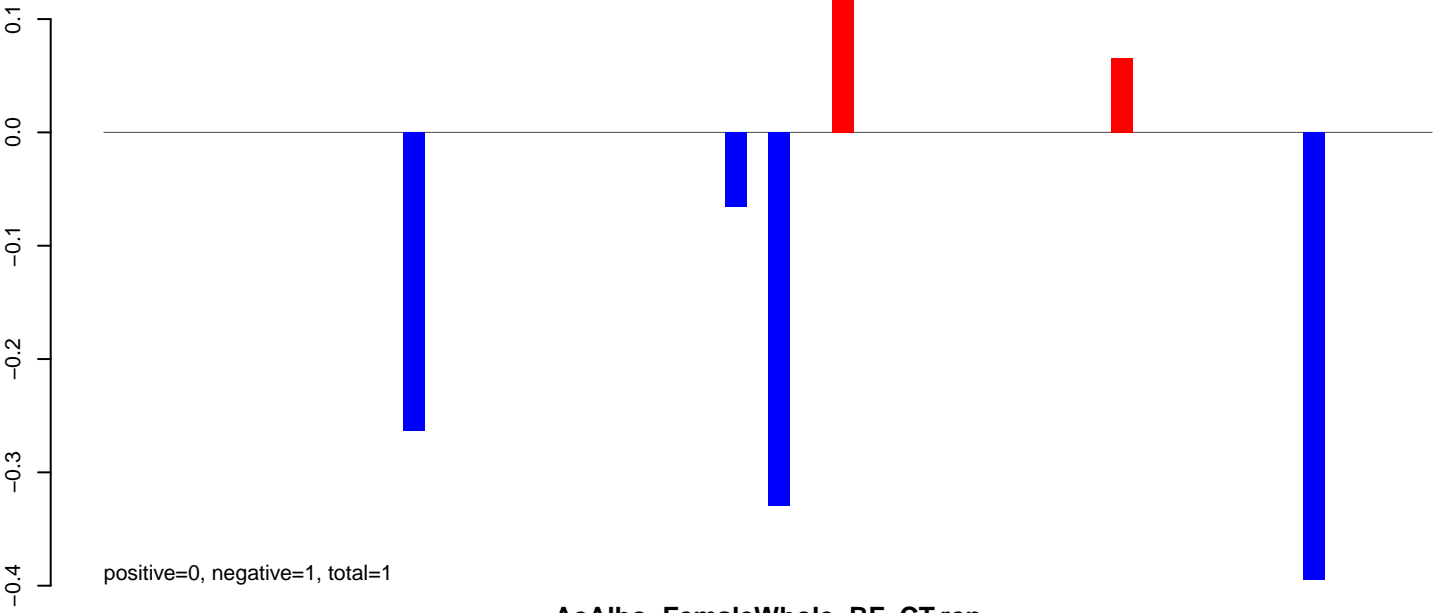
positive=2, negative=2, total=4

Window size=25, length=985, TE@rnd-6\_family-2421@LTR\_Gypsy:1-985

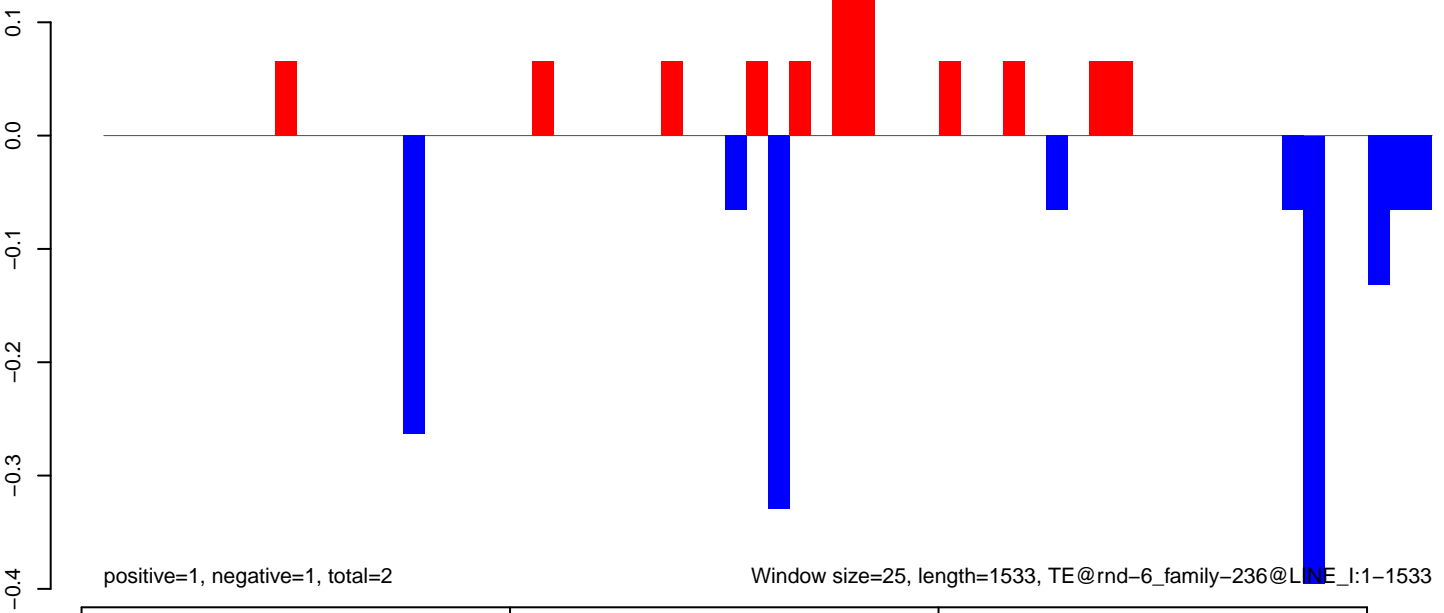
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

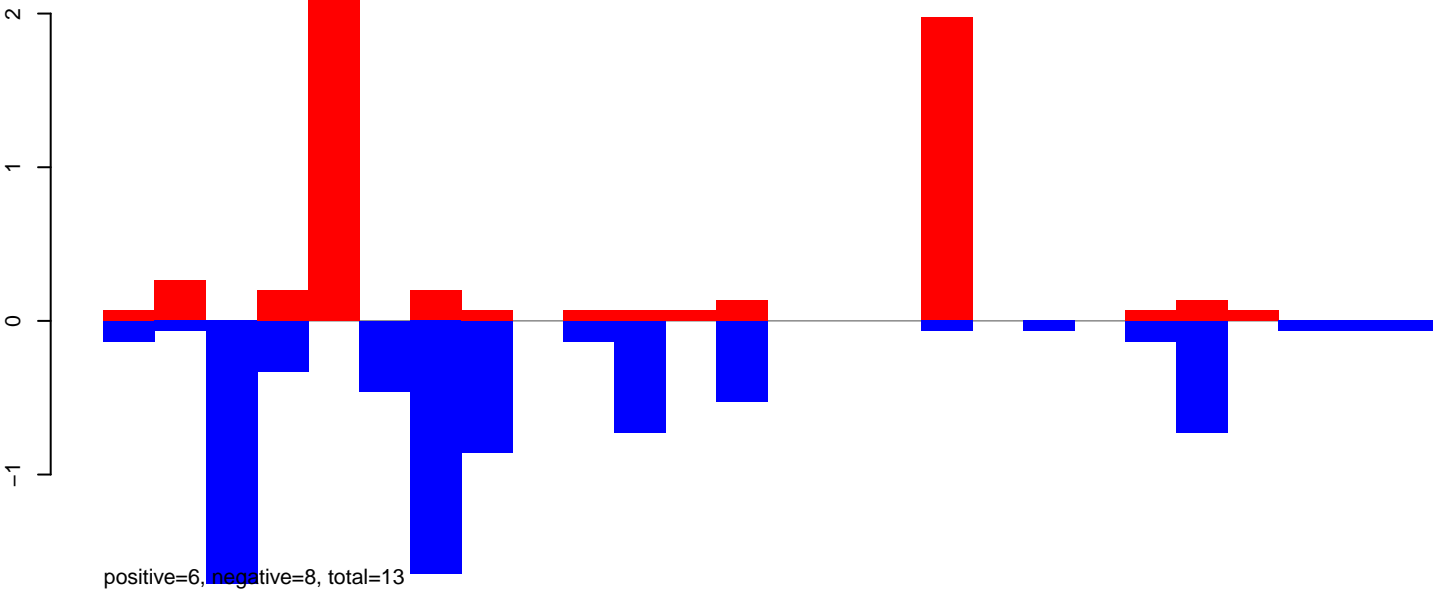


AeAlbo\_FemaleWhole\_BF\_CT.rep

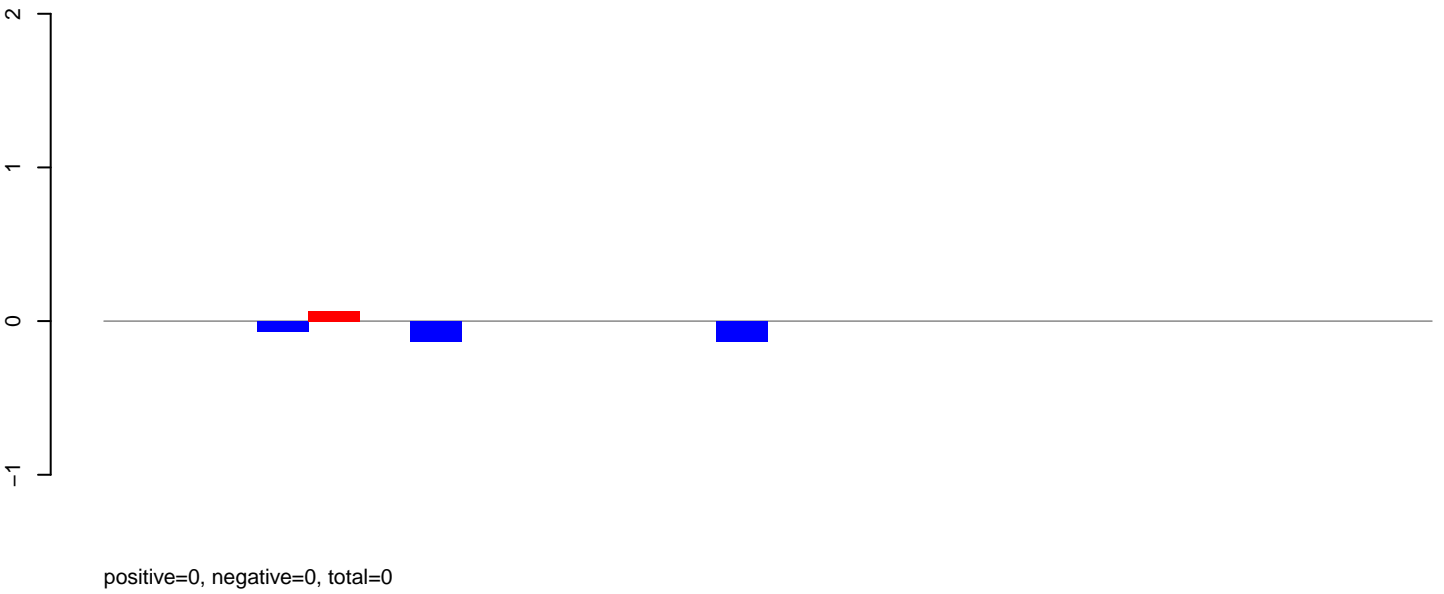


Window size=25, length=1533, TE@rnd-6\_family-236@LINE\_I:1-1533

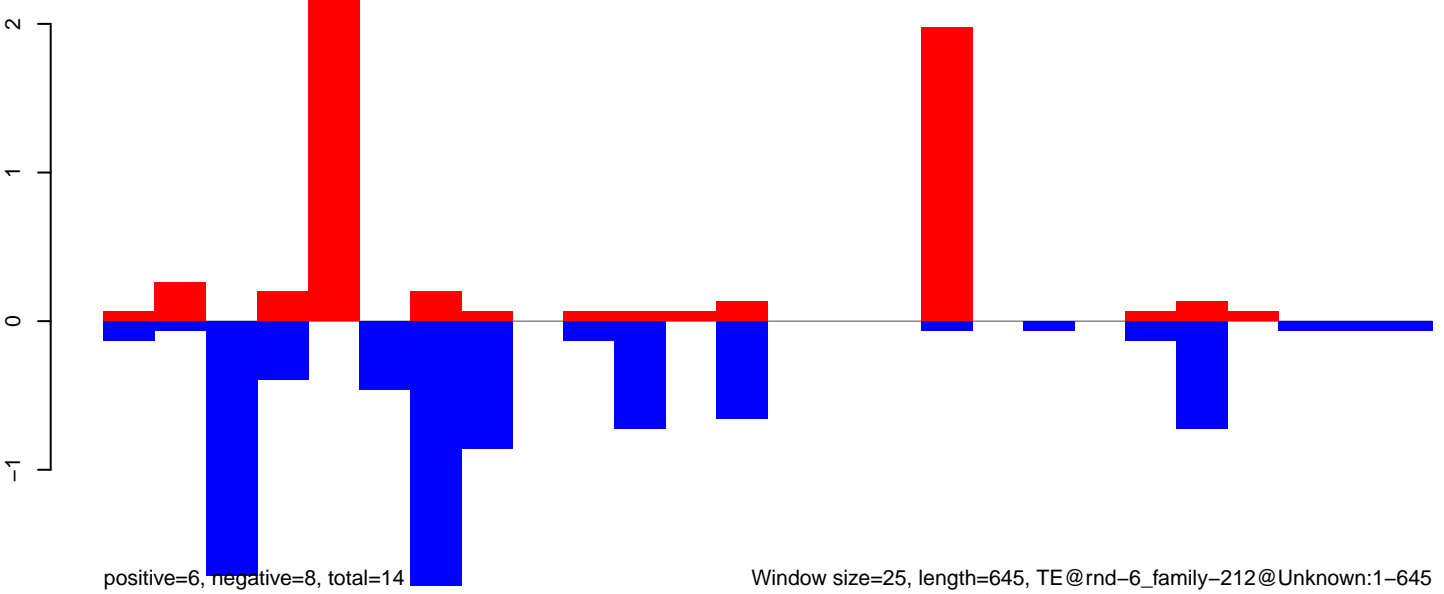
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

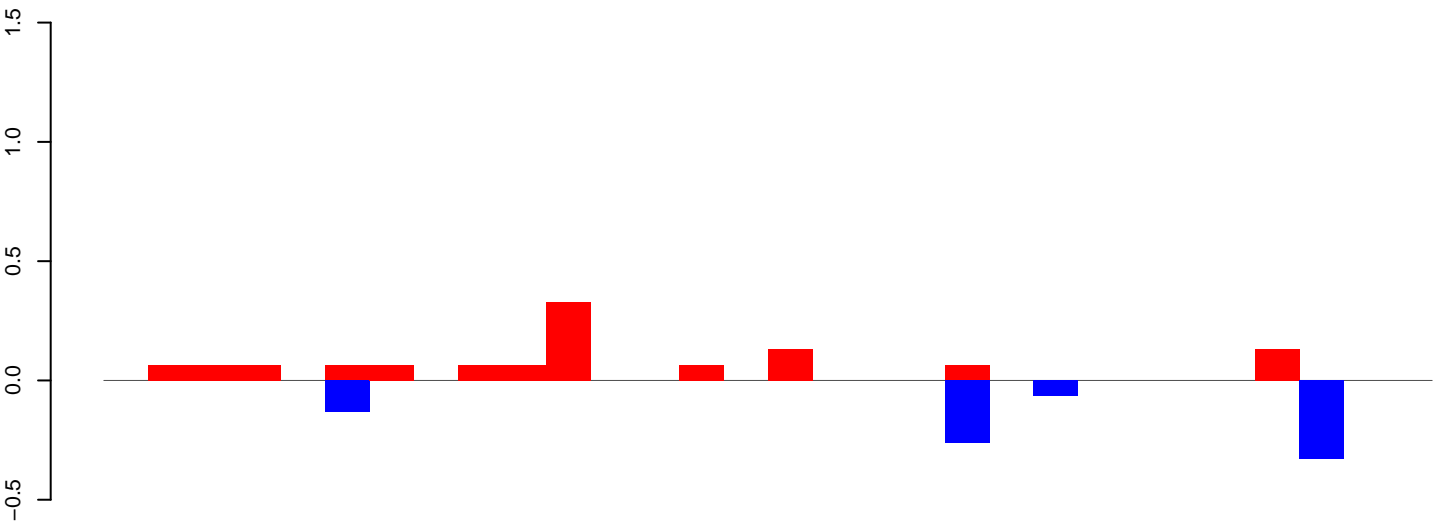


AeAlbo\_FemaleWhole\_BF\_CT.rep



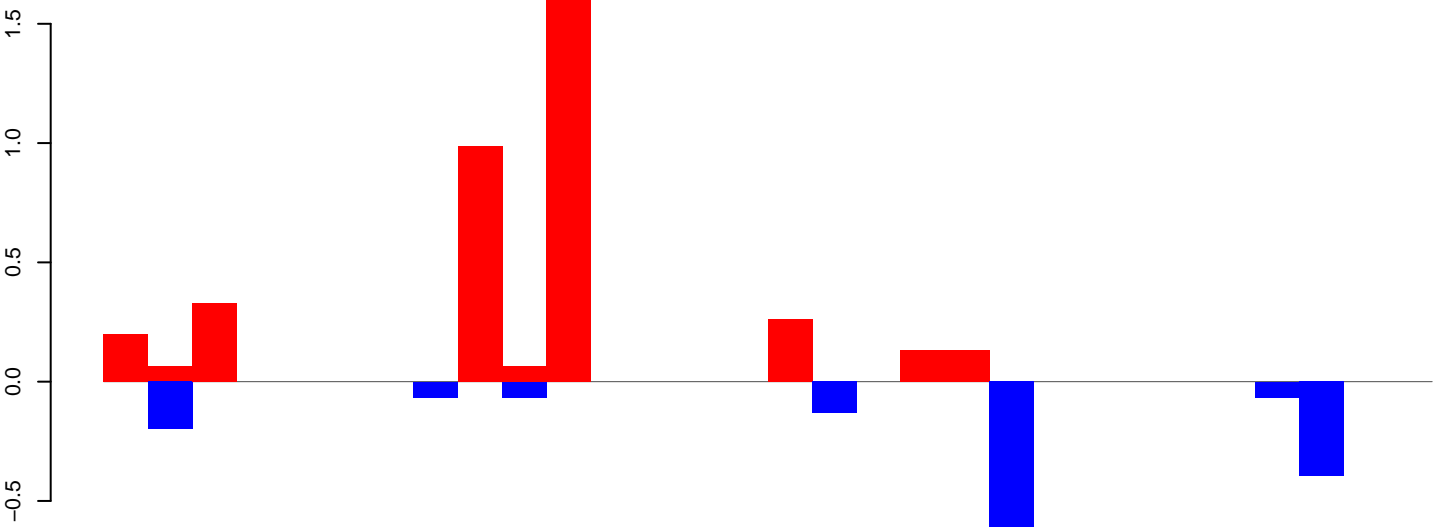


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



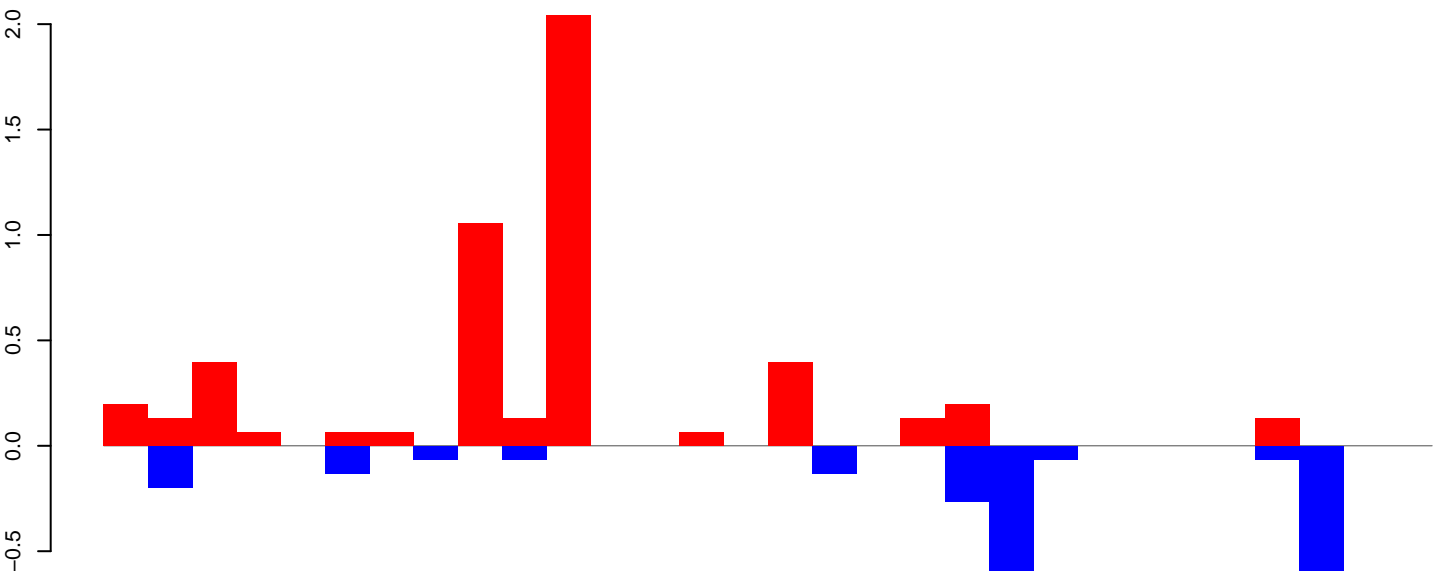
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=2, total=6

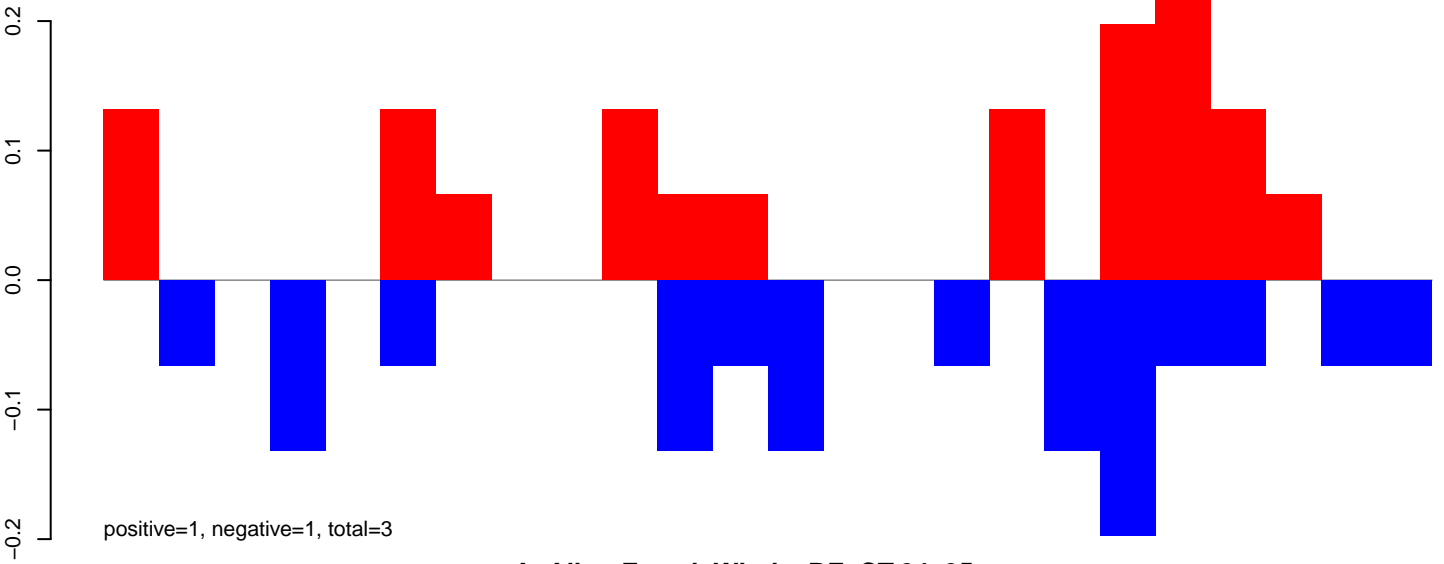
AeAlbo\_FemaleWhole\_BF\_CT.rep



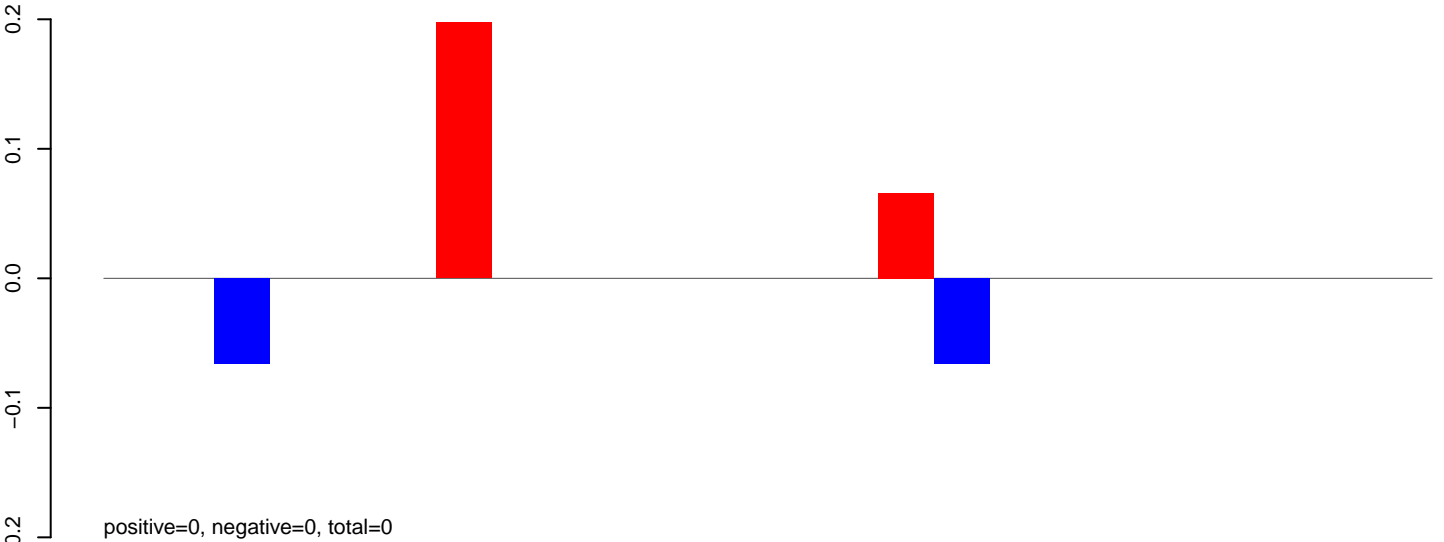
positive=5, negative=3, total=8

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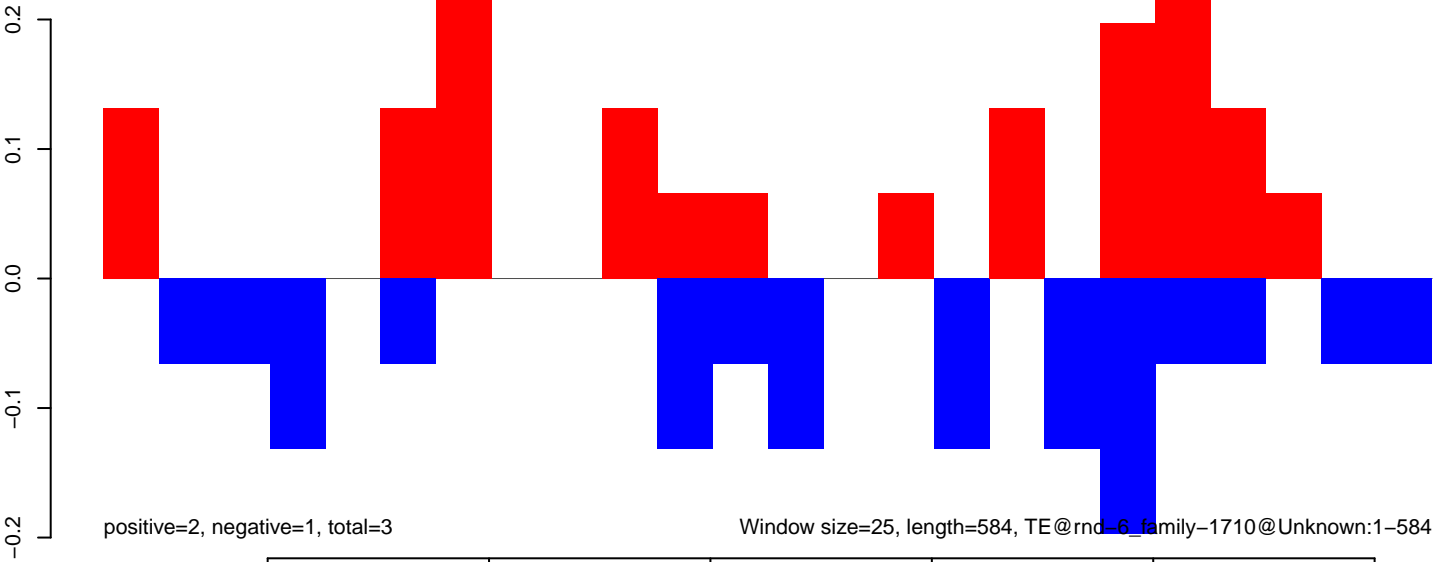
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



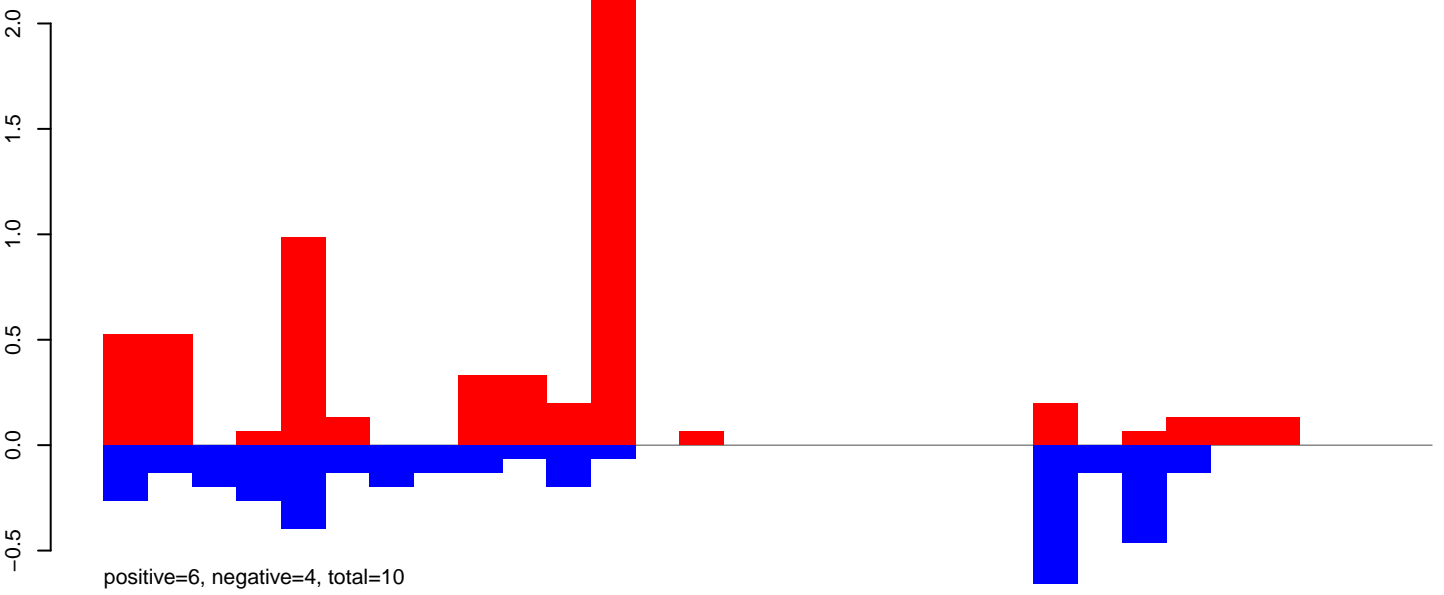
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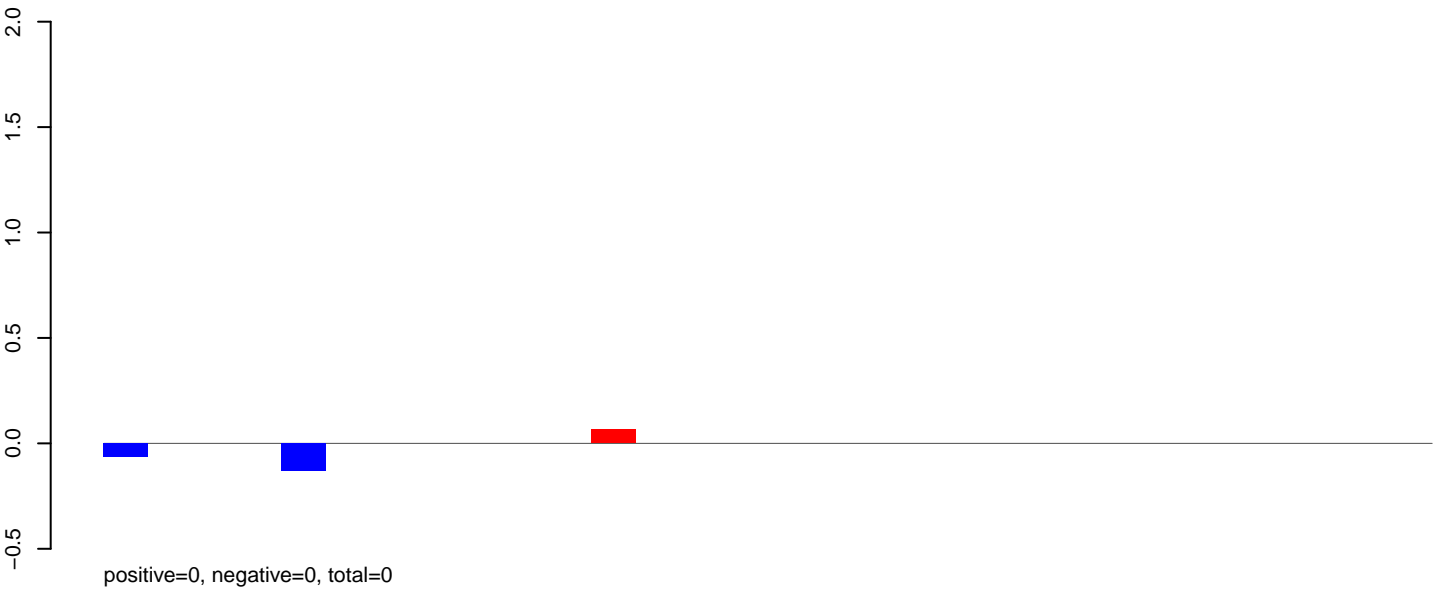
AeAlbo\_FemaleWhole\_BF\_CT.rep



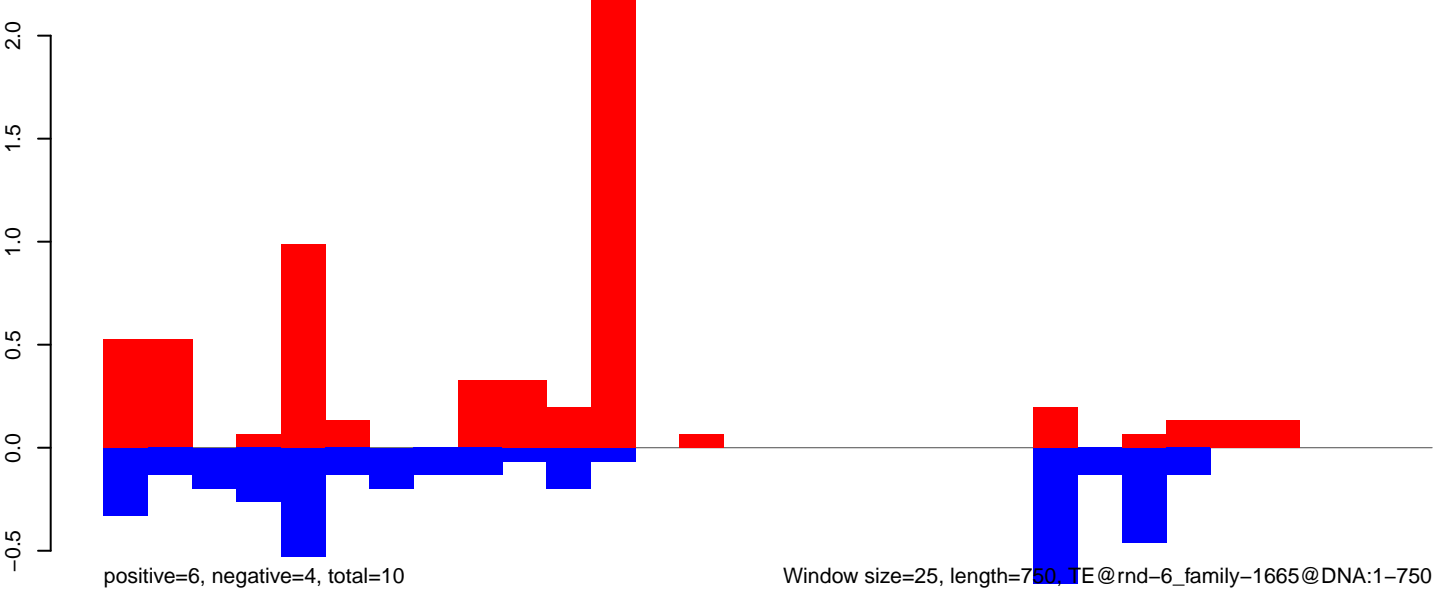
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

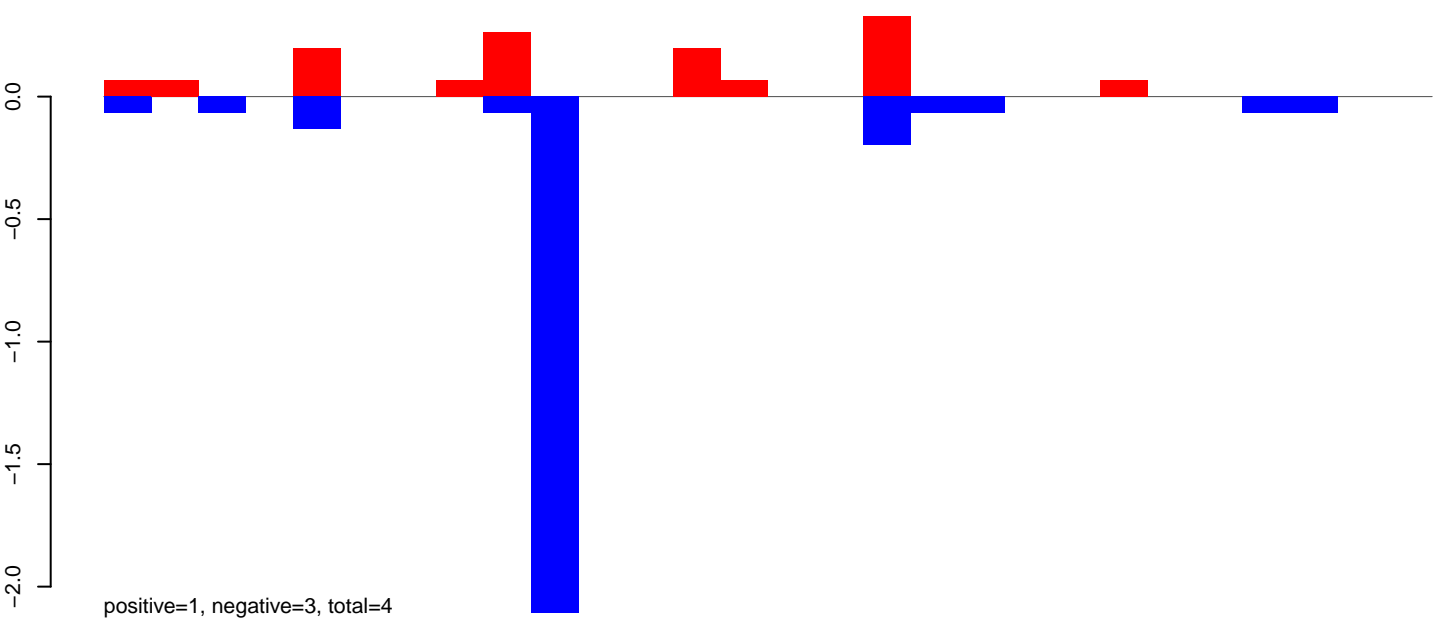


AeAlbo\_FemaleWhole\_BF\_CT.rep

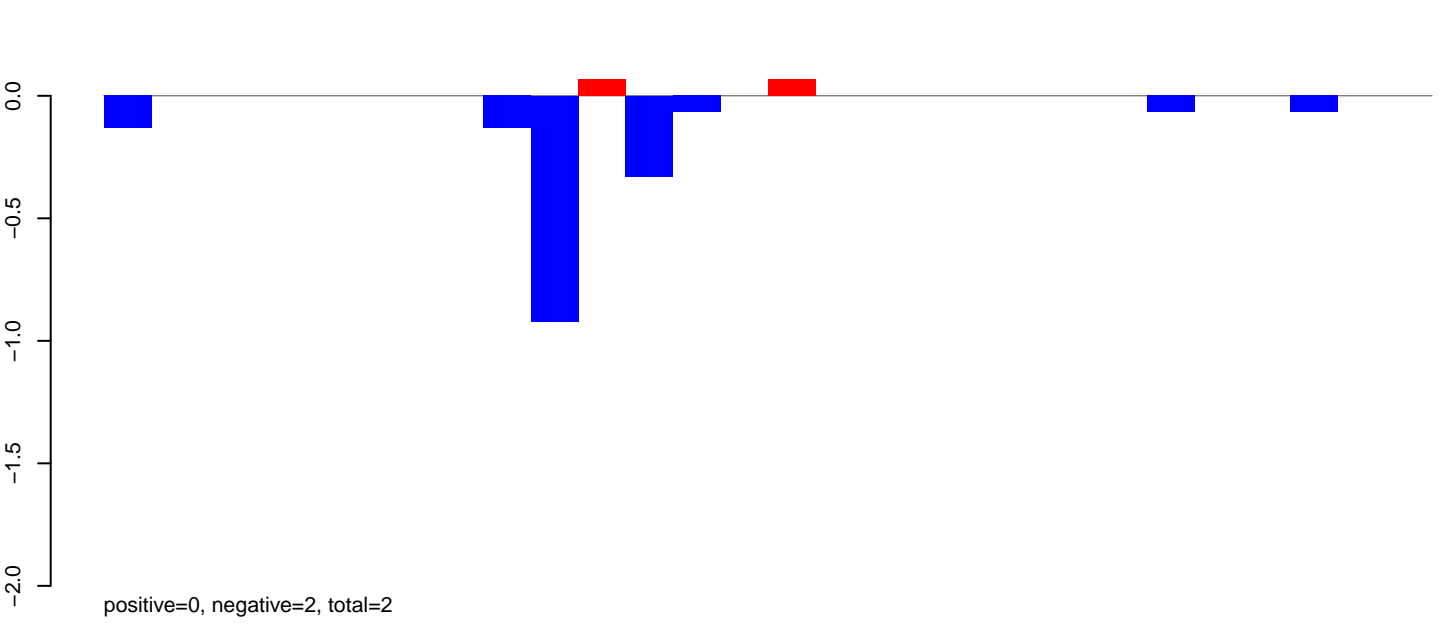


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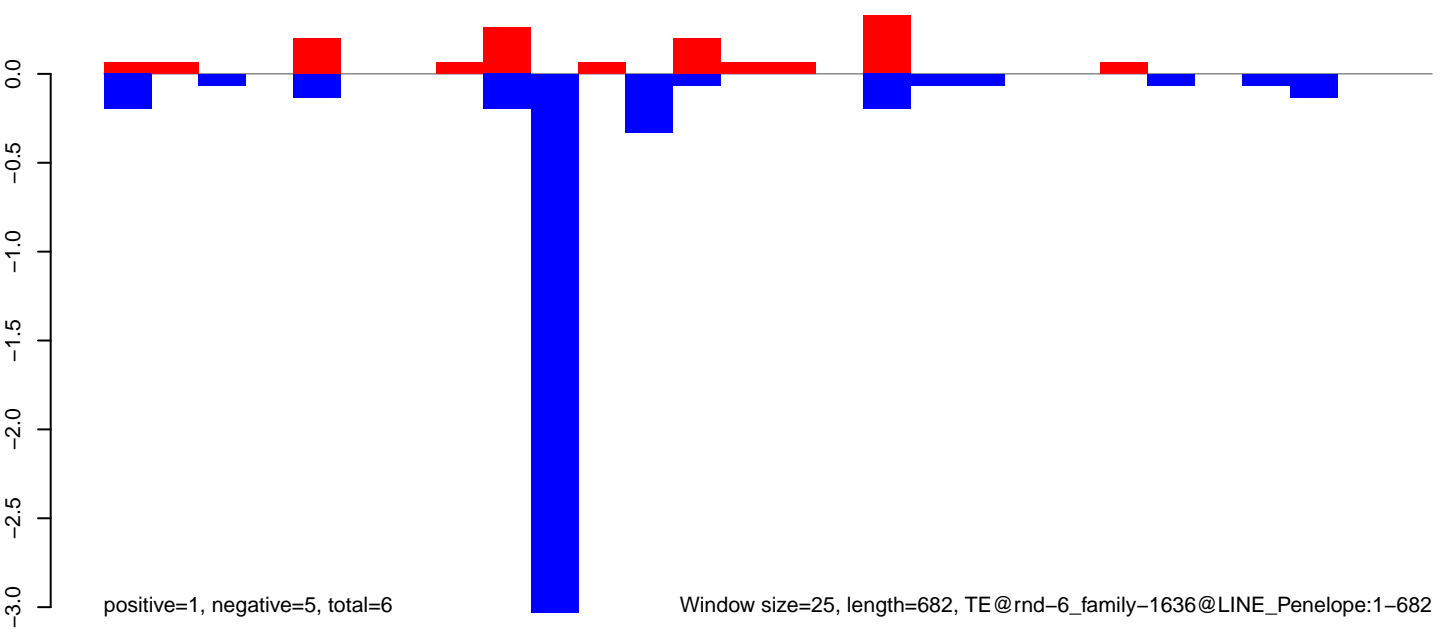
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



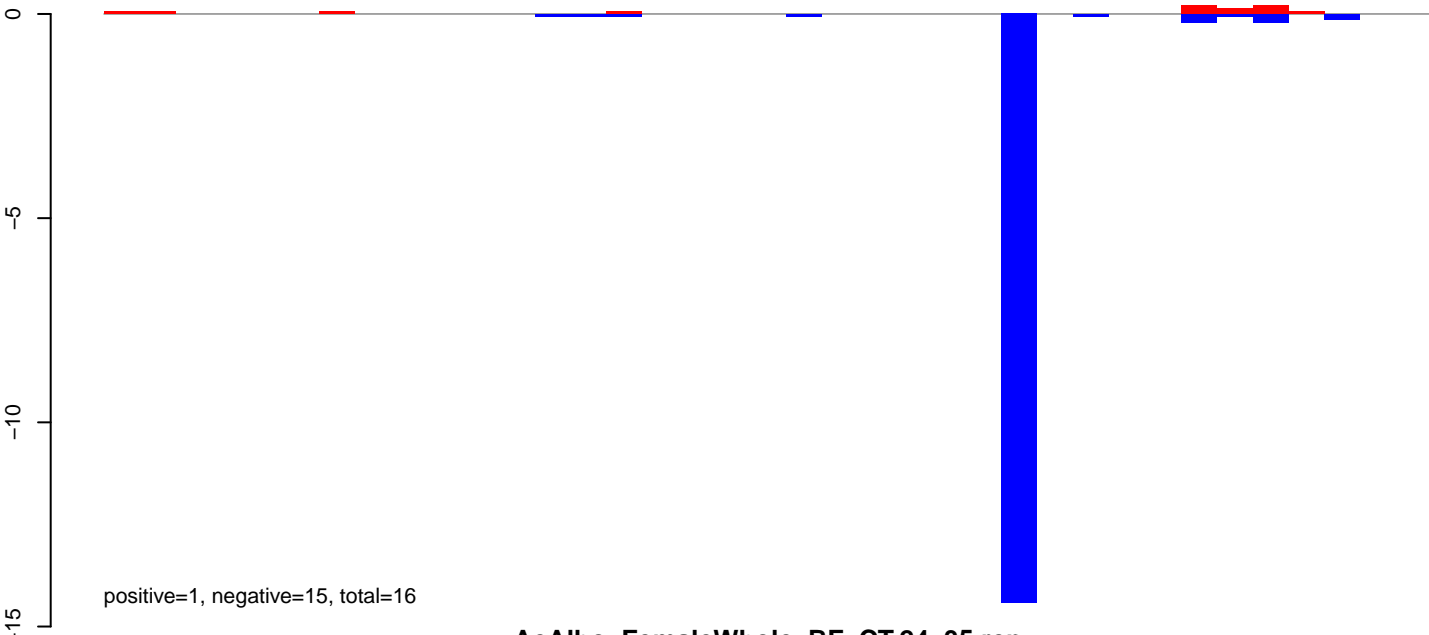
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



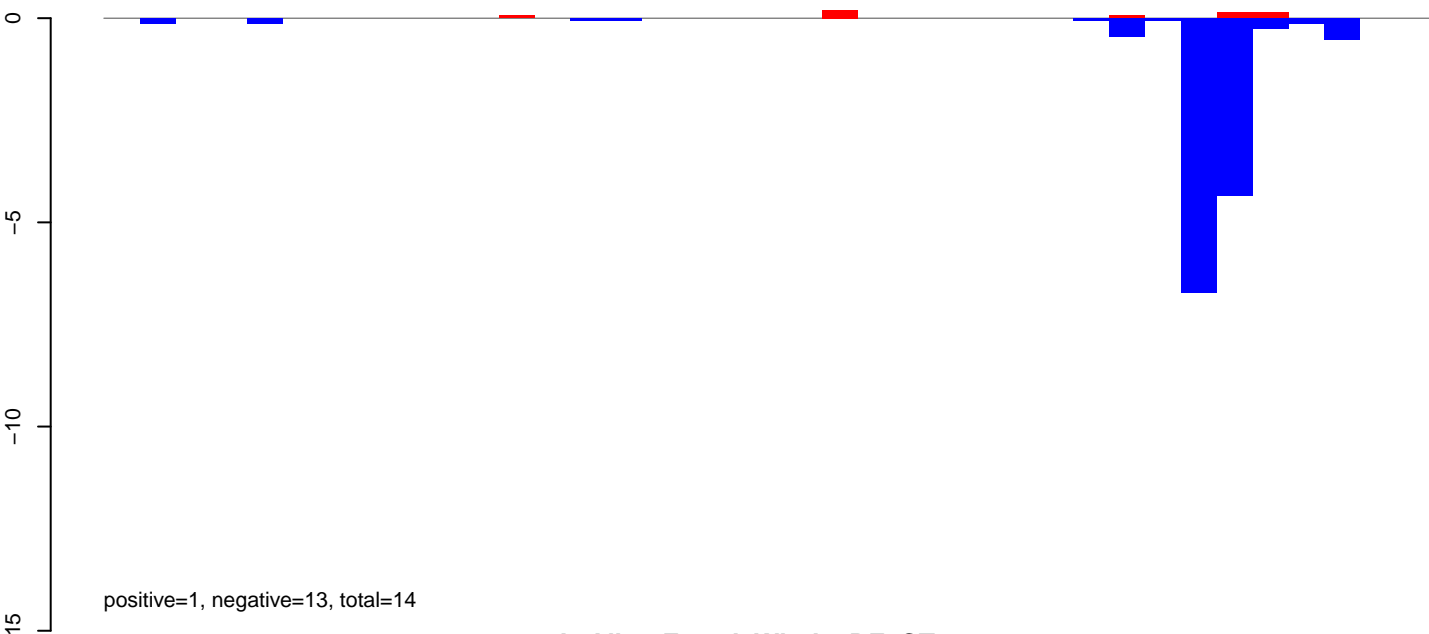
AeAlbo\_FemaleWhole\_BF\_CT.rep



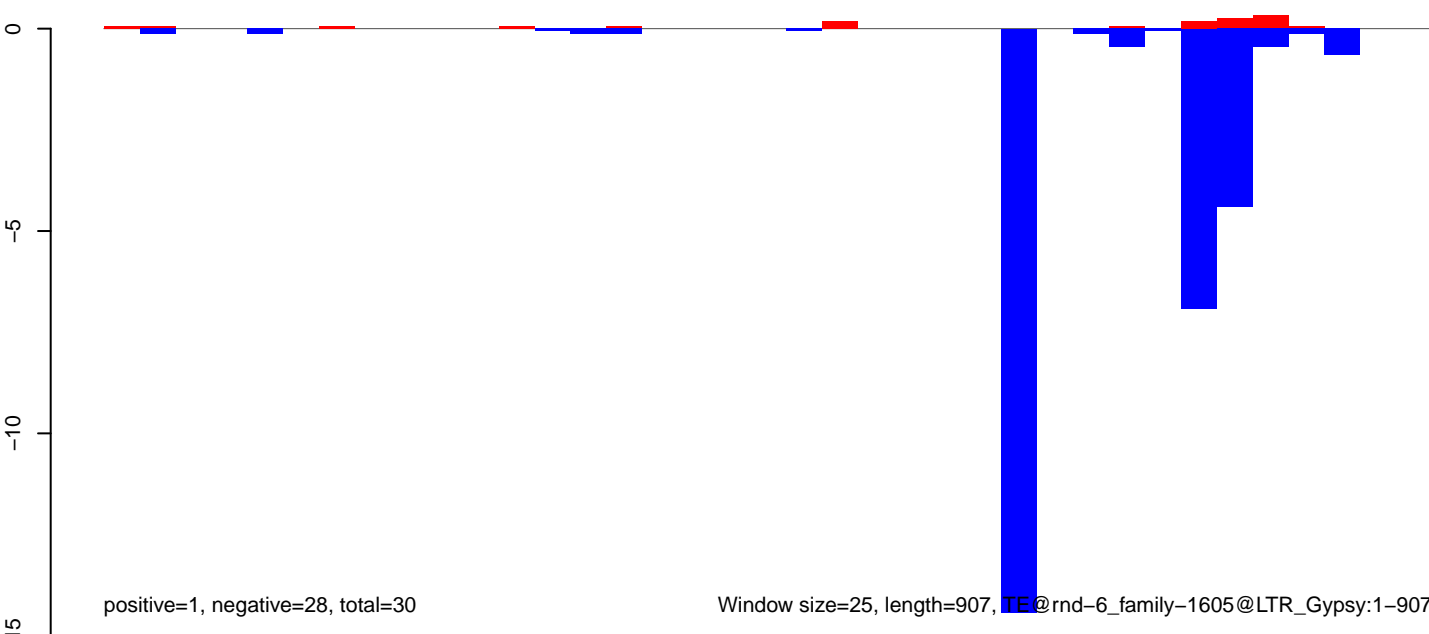
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



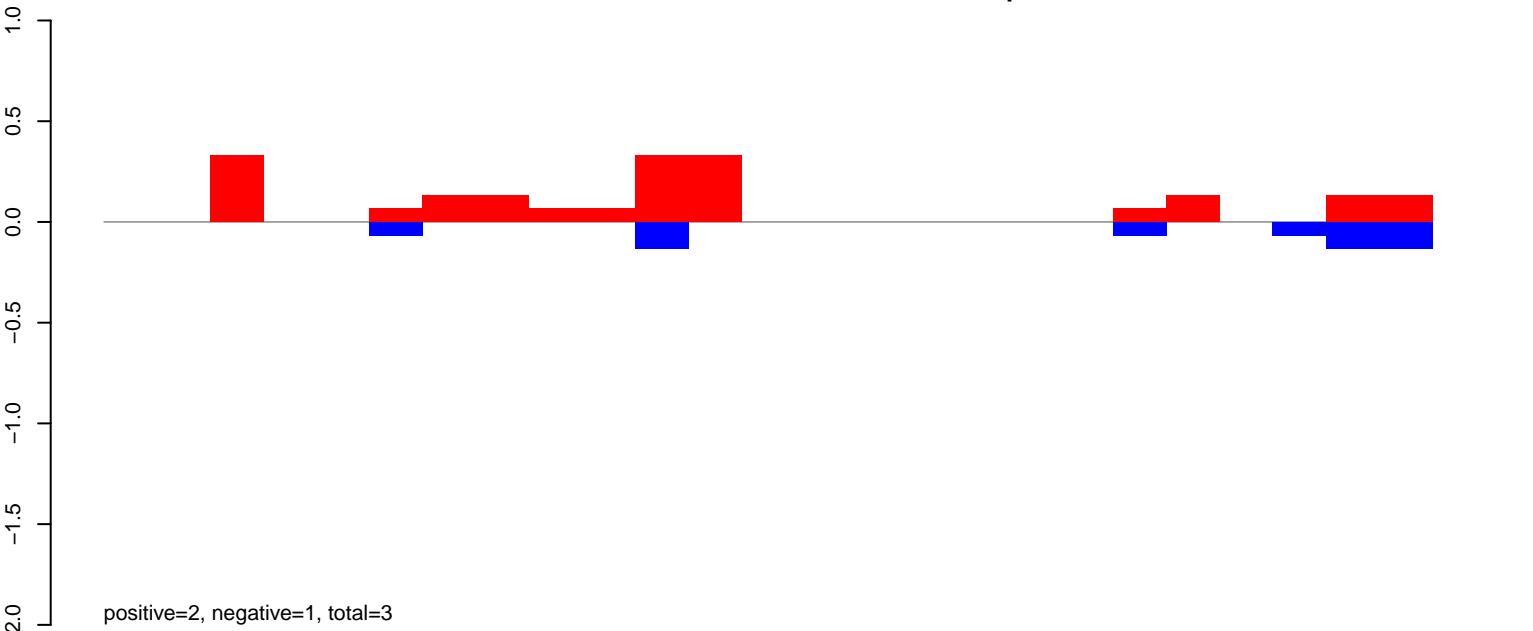
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



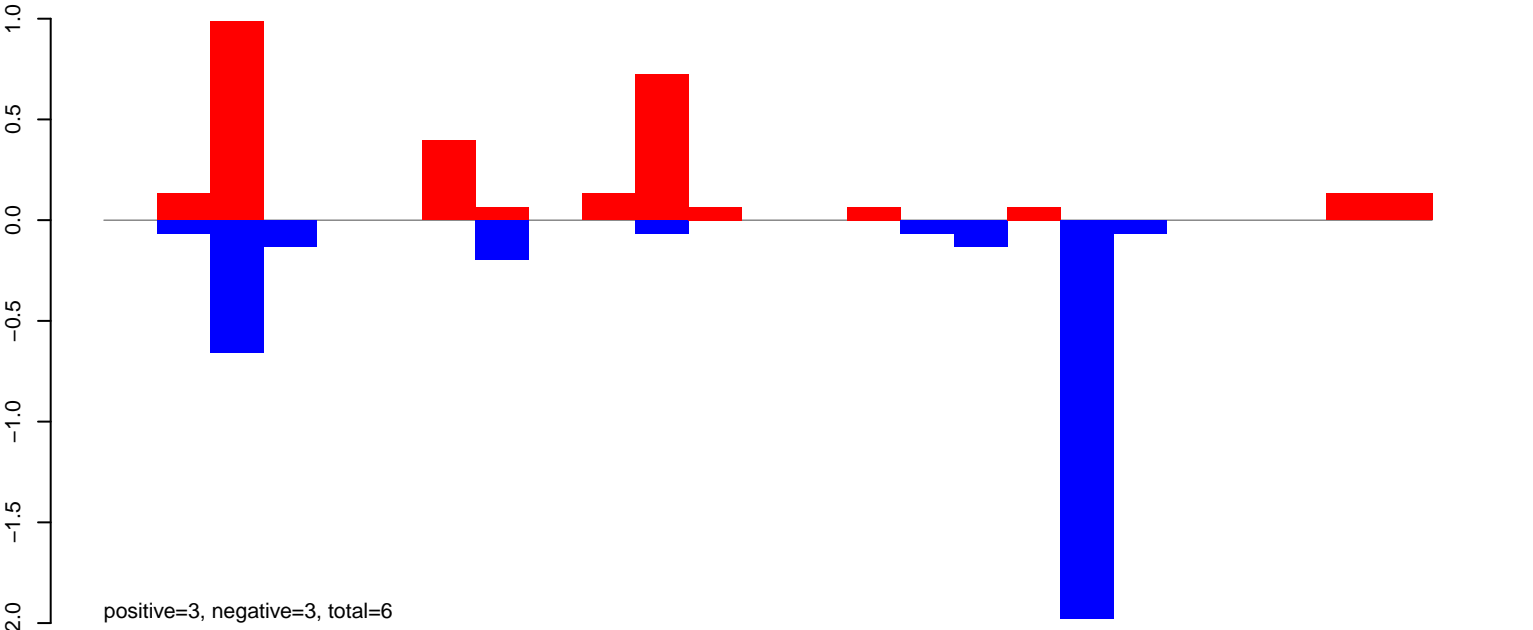
AeAlbo\_FemaleWhole\_BF\_CT.rep



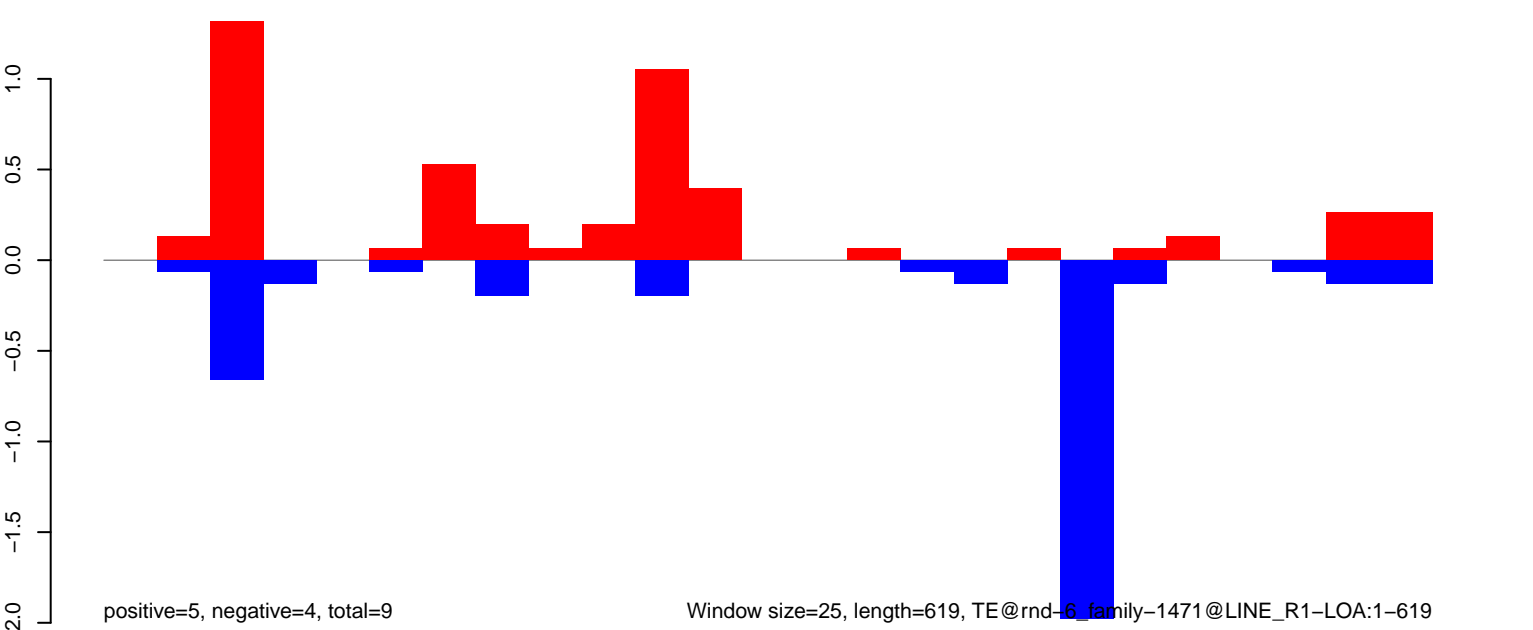
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

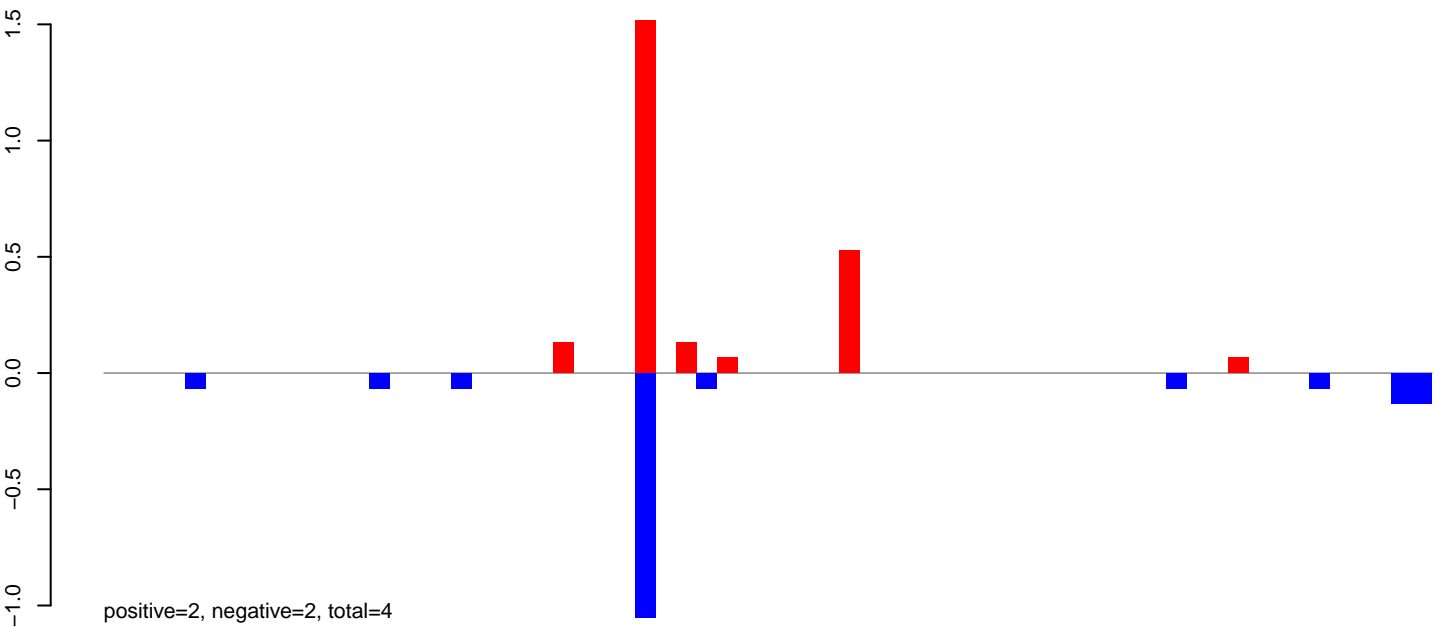


AeAlbo\_FemaleWhole\_BF\_CT.rep

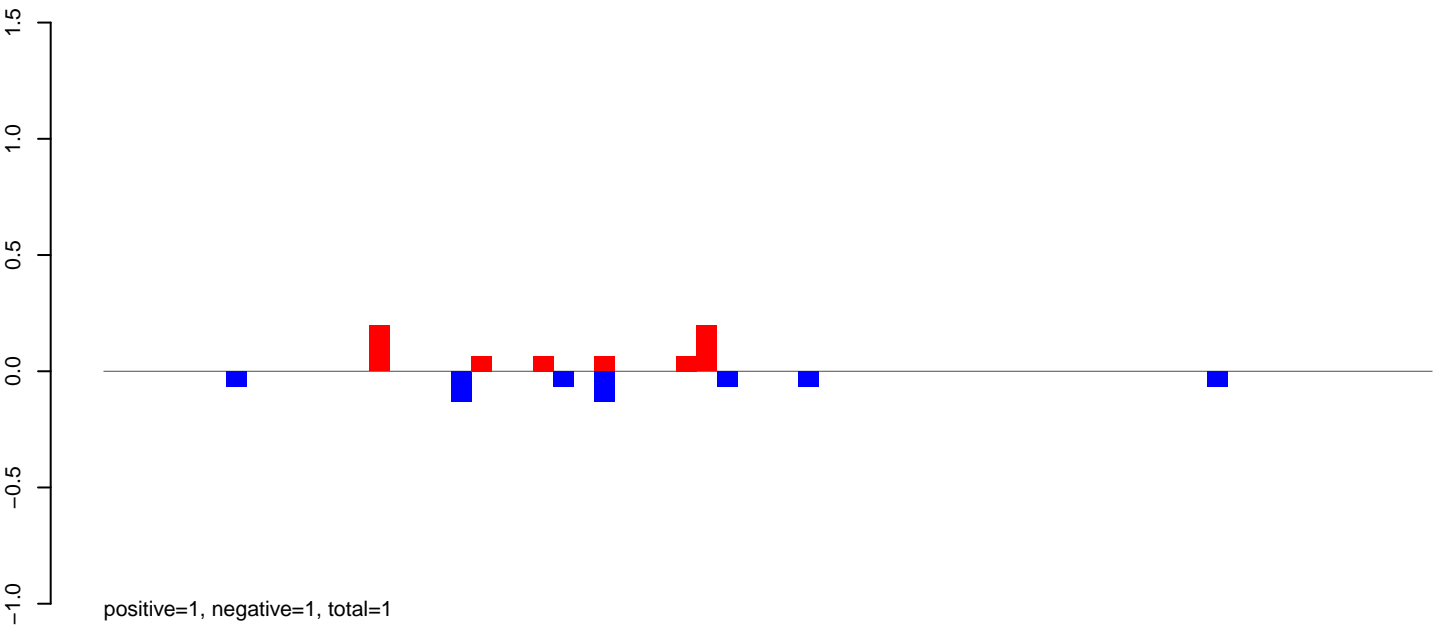




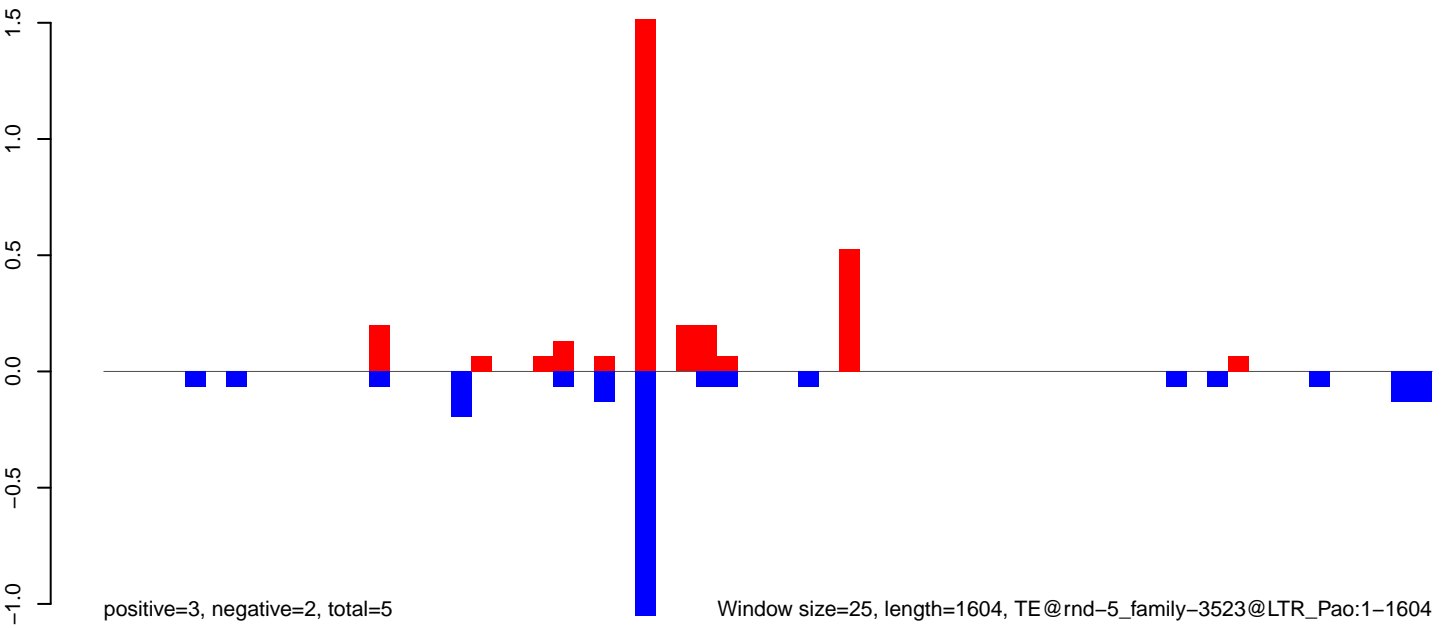
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

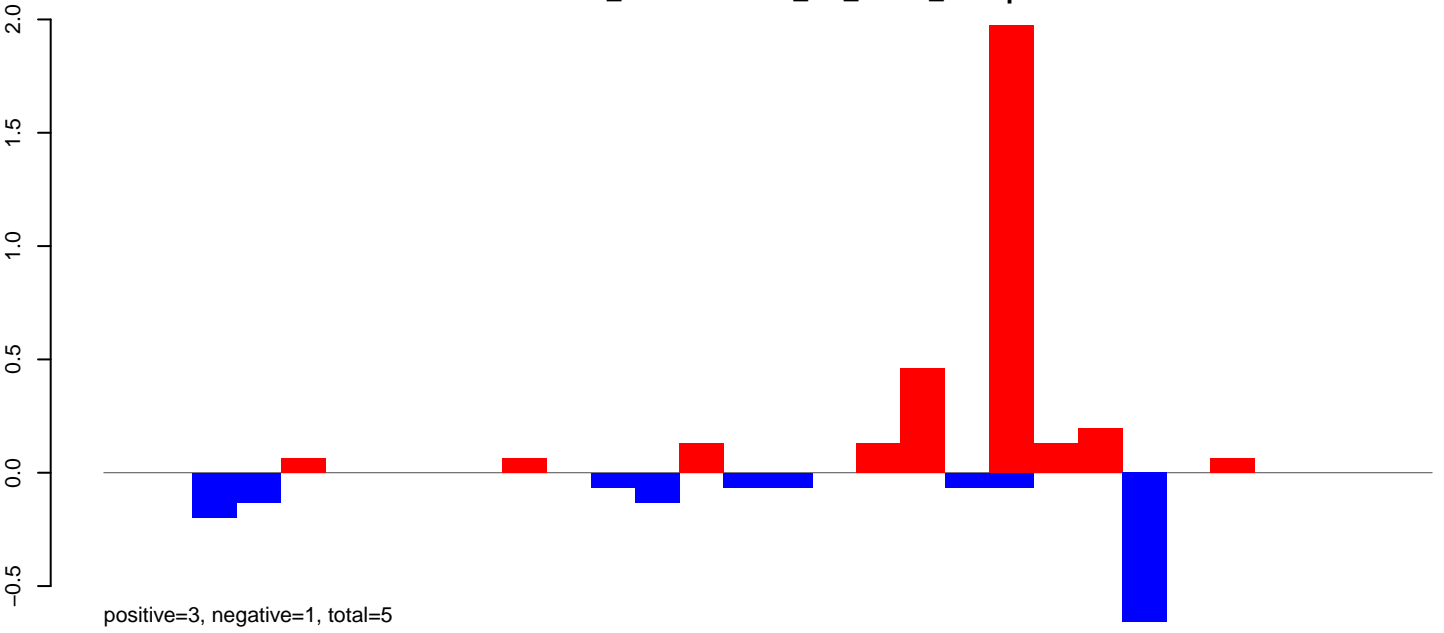


AeAlbo\_FemaleWhole\_BF\_CT.rep

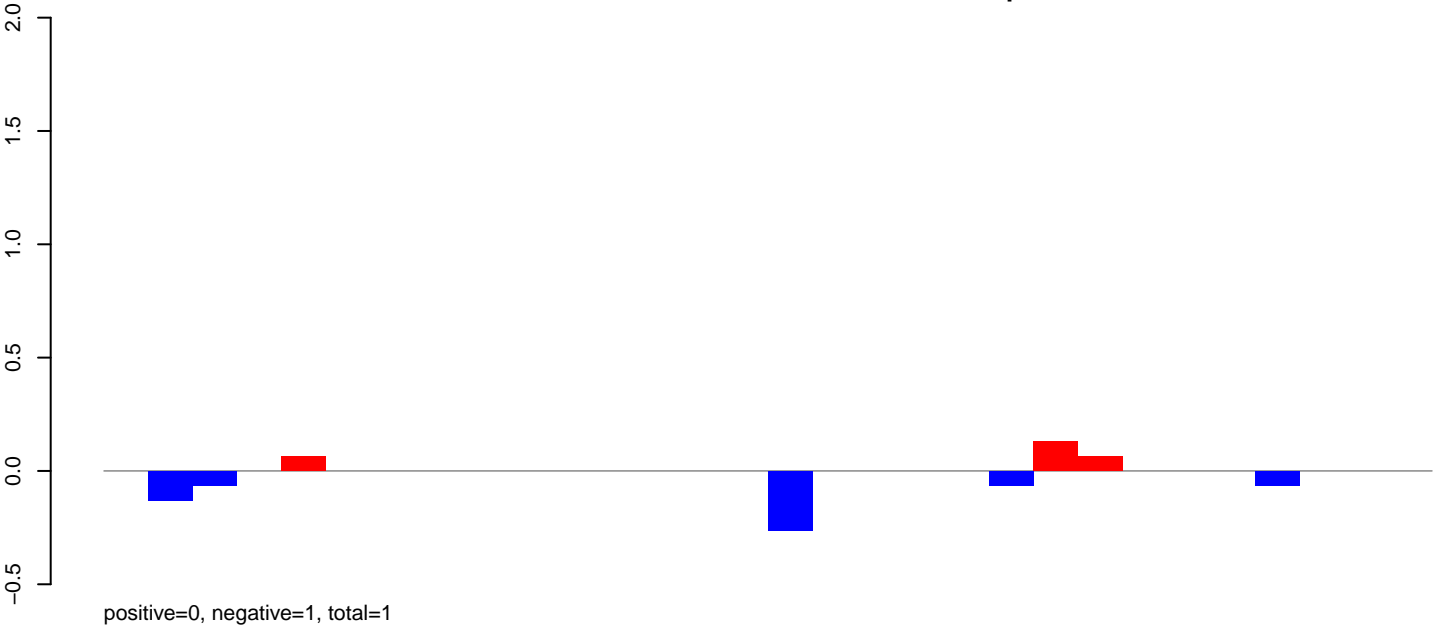




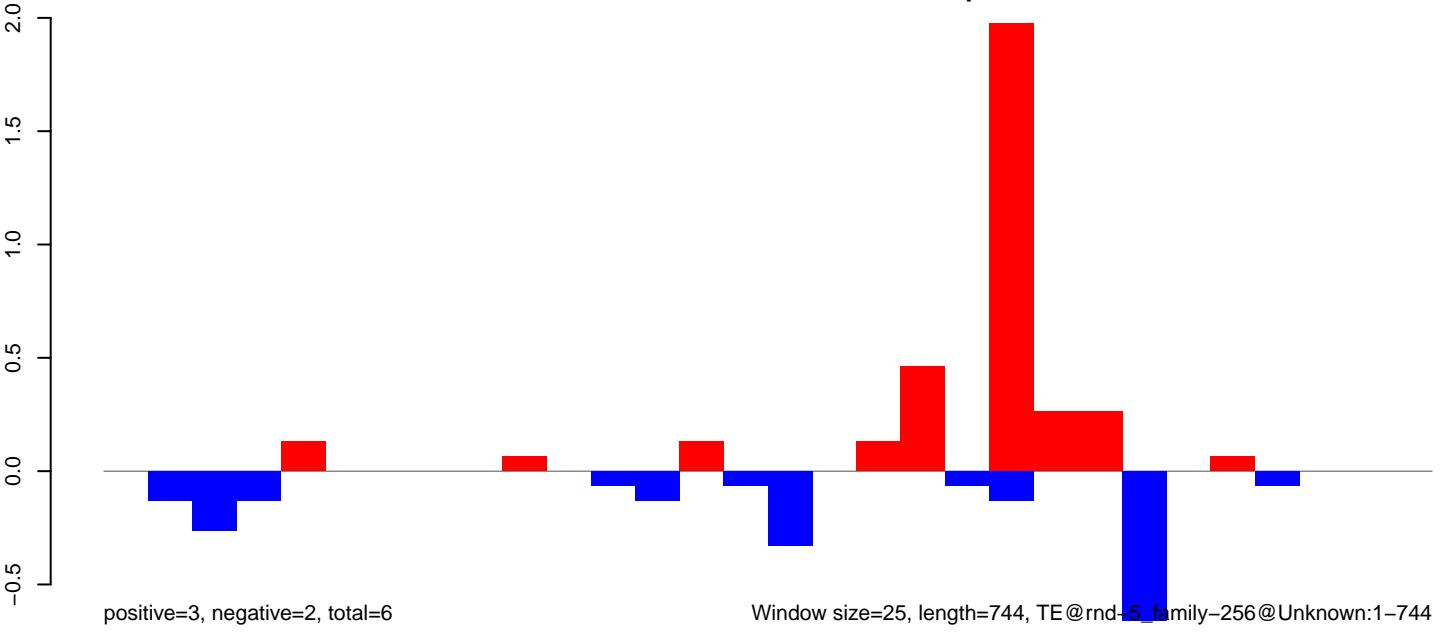
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



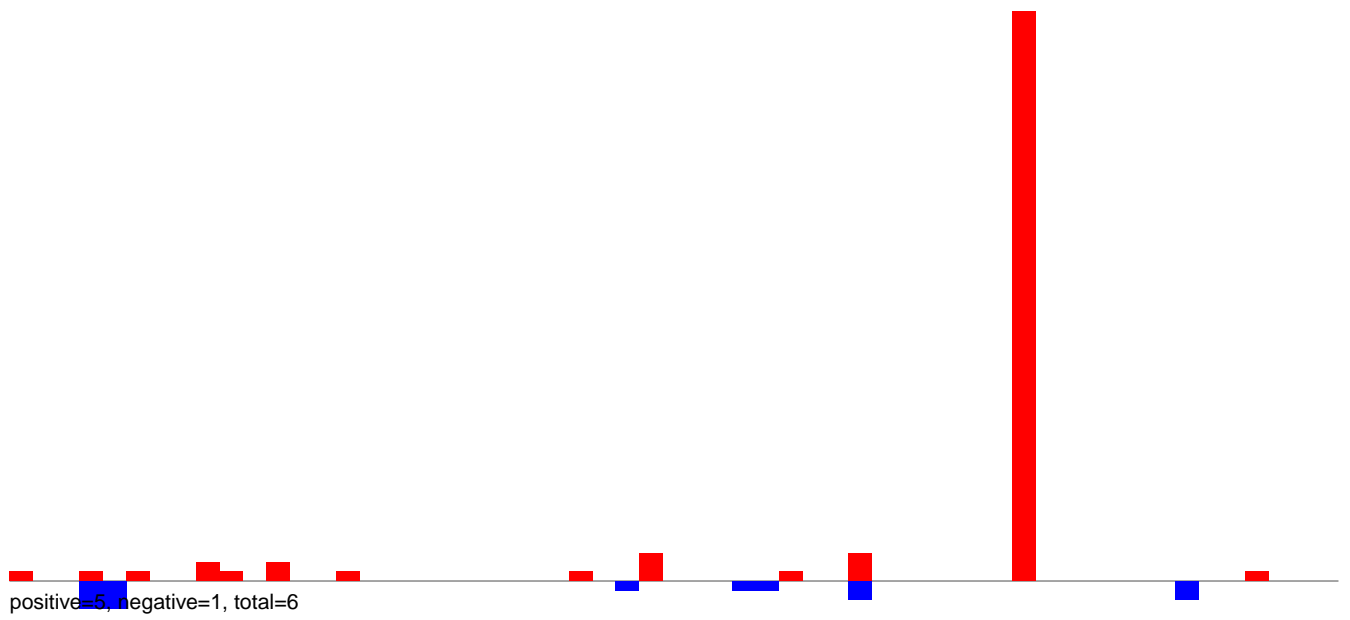
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



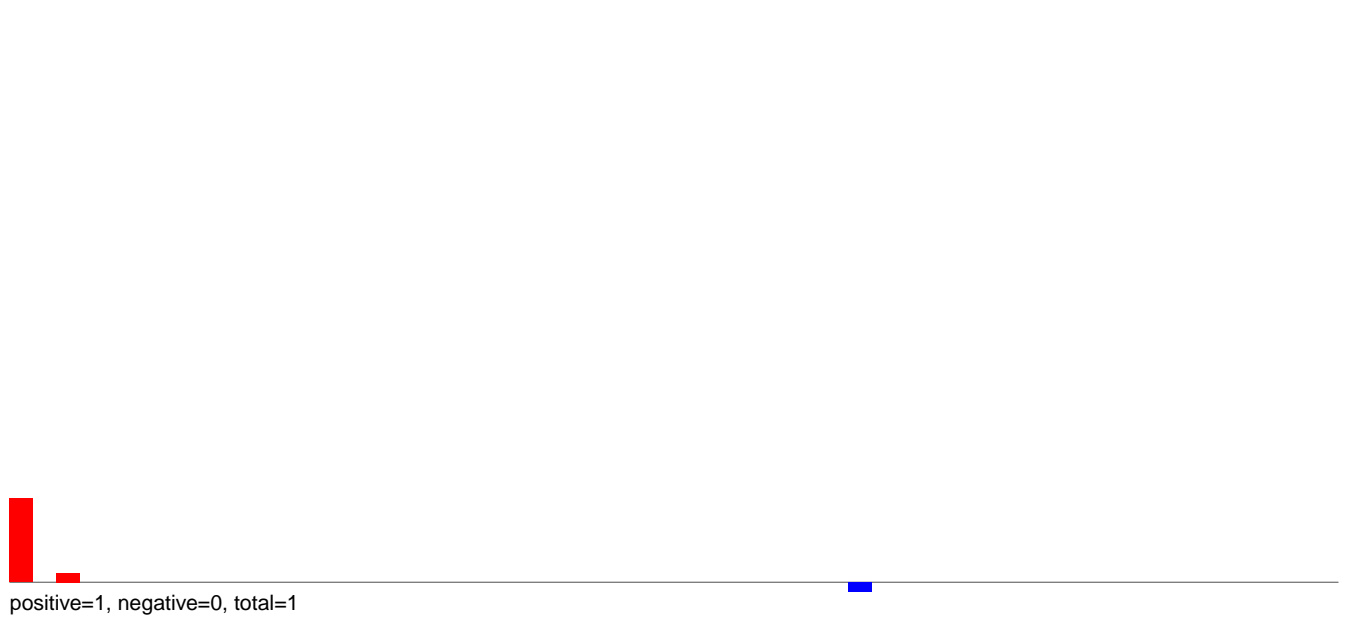
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



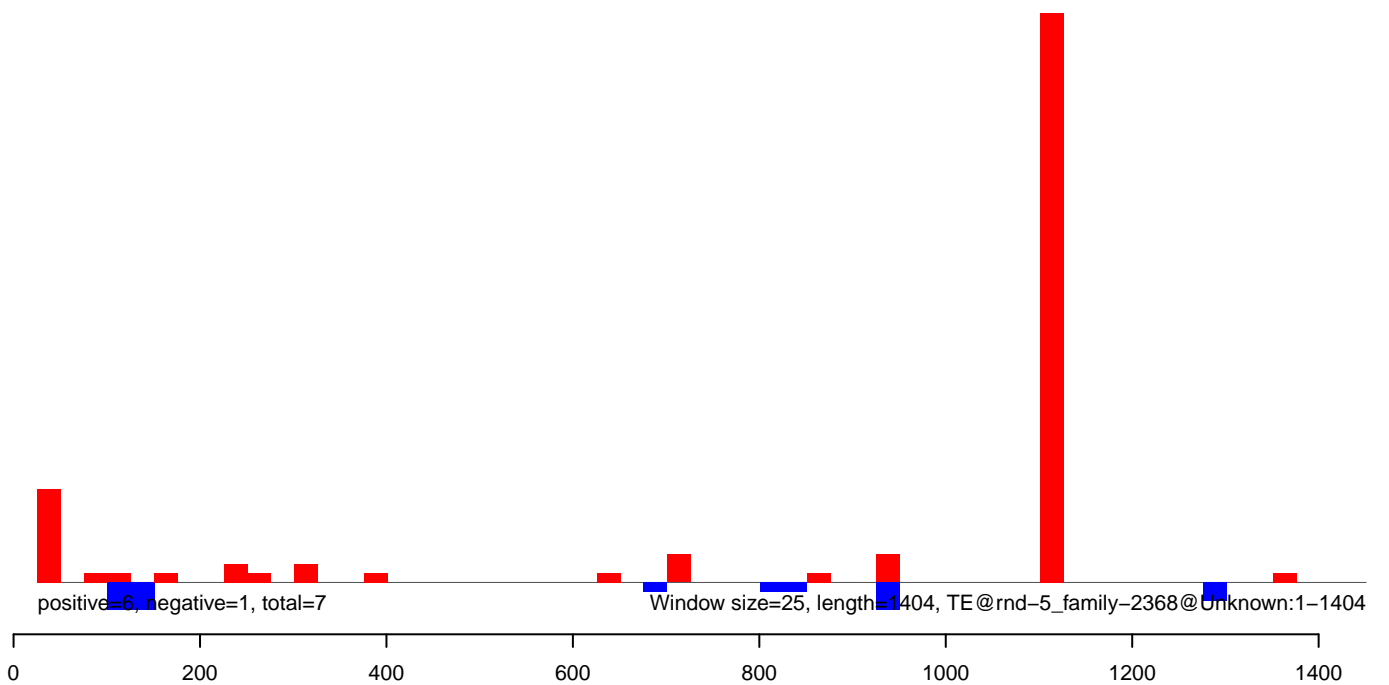
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



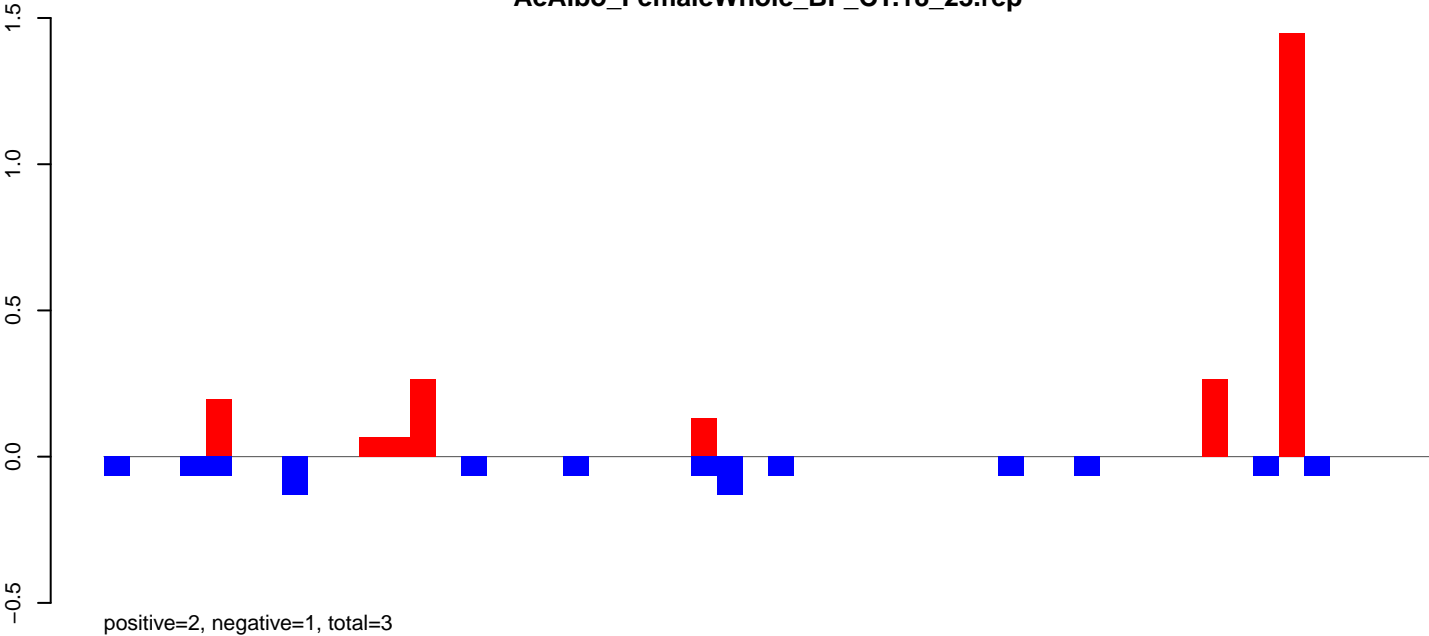
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AeAlbo\_FemaleWhole\_BF\_CT.rep



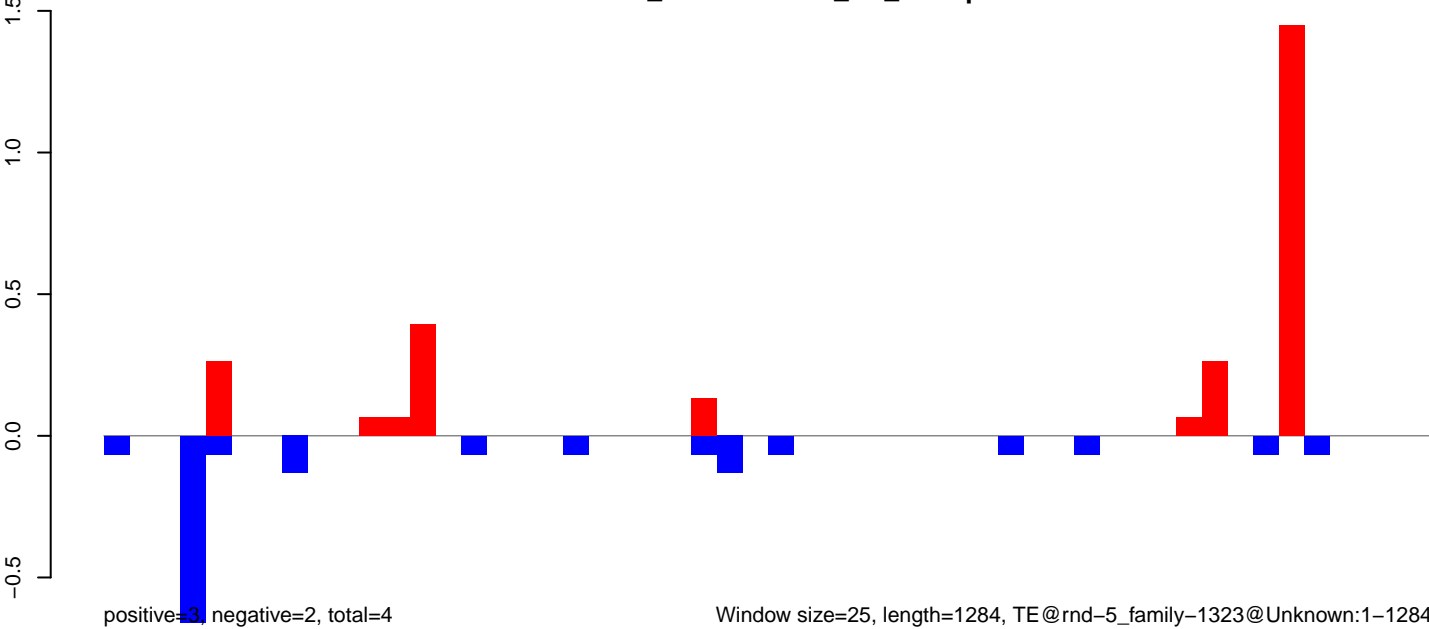
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

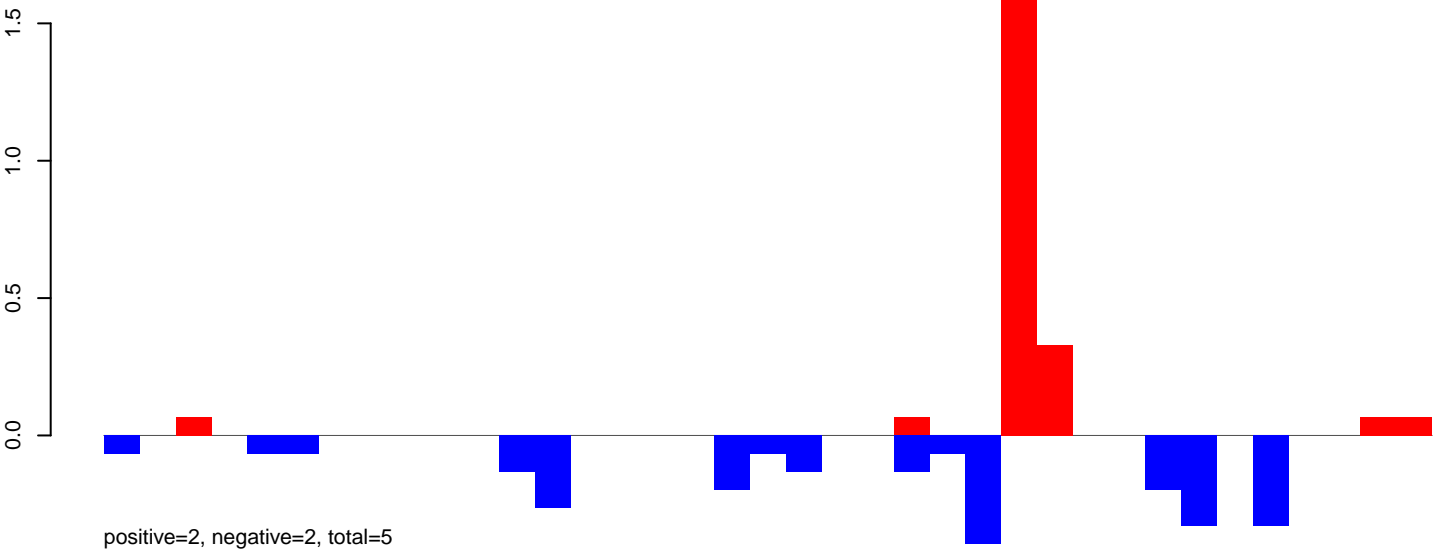


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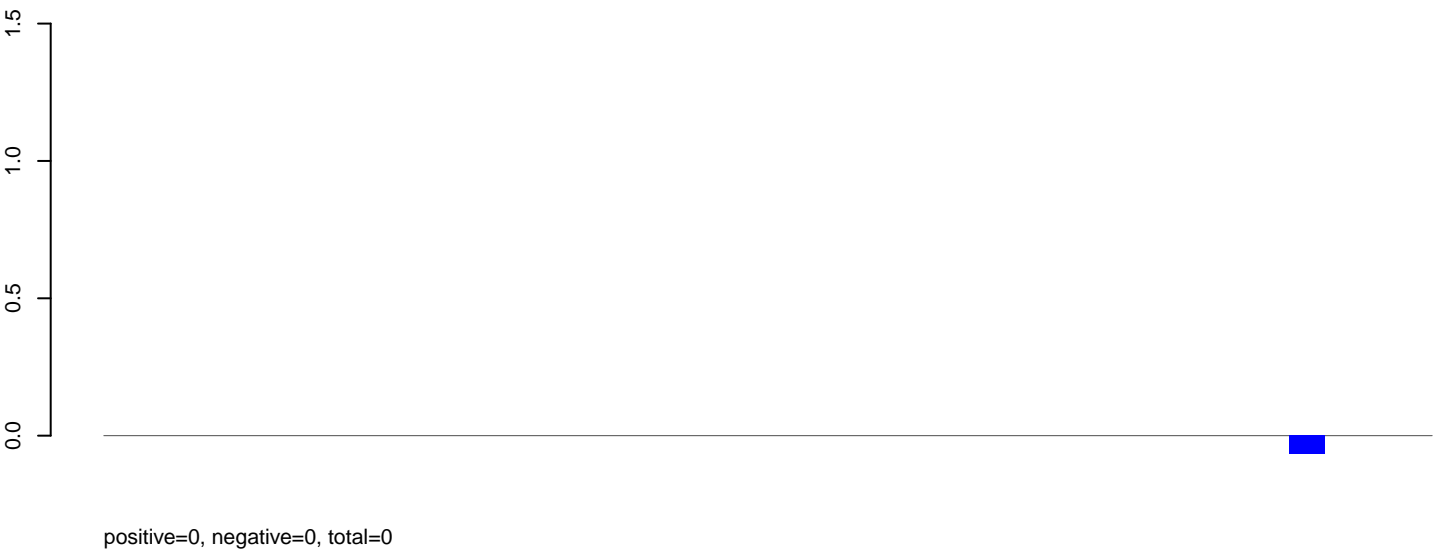


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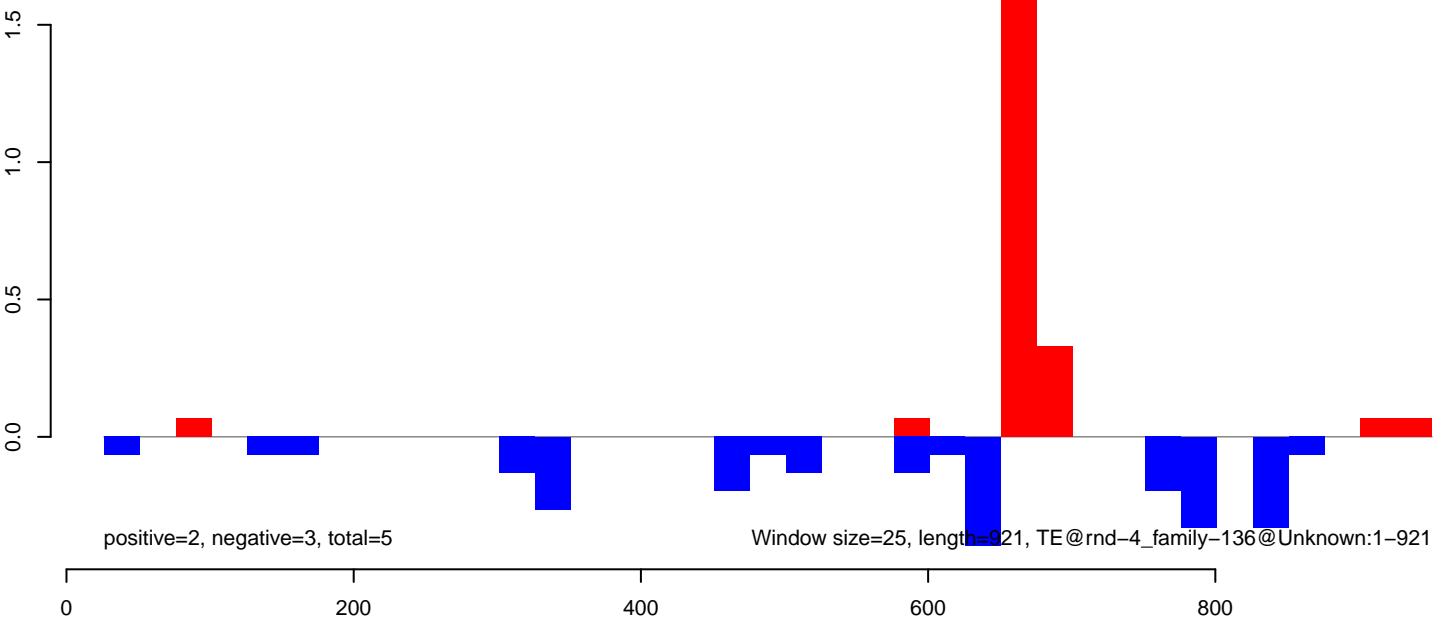
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



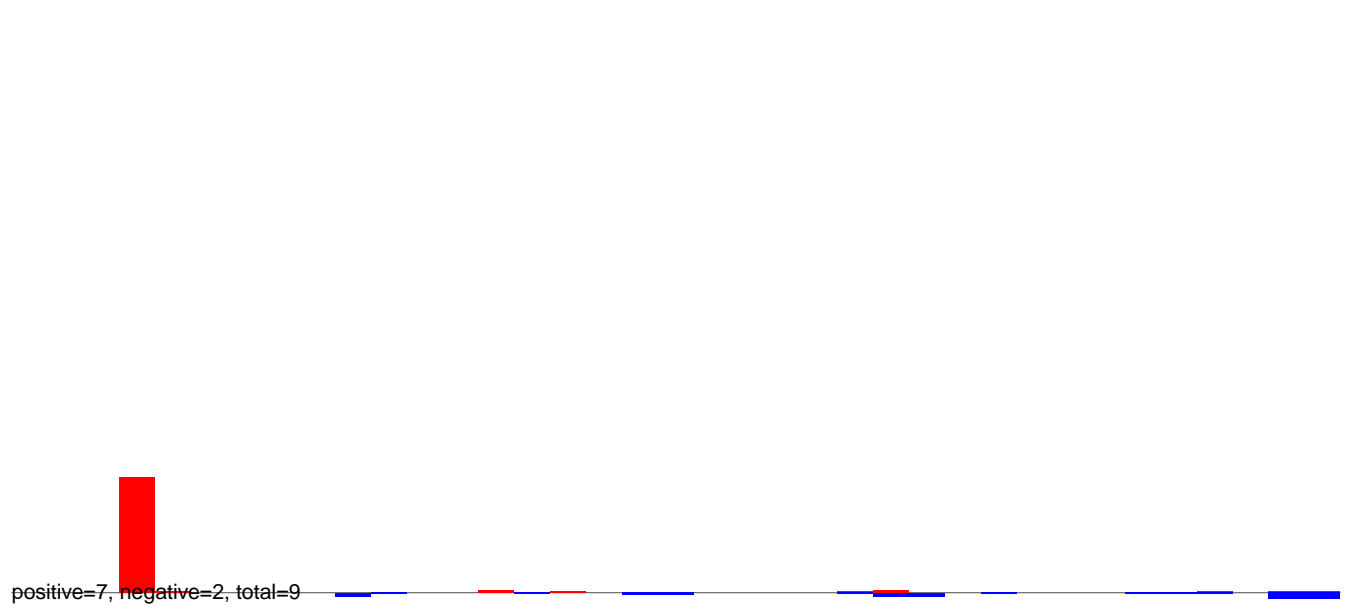
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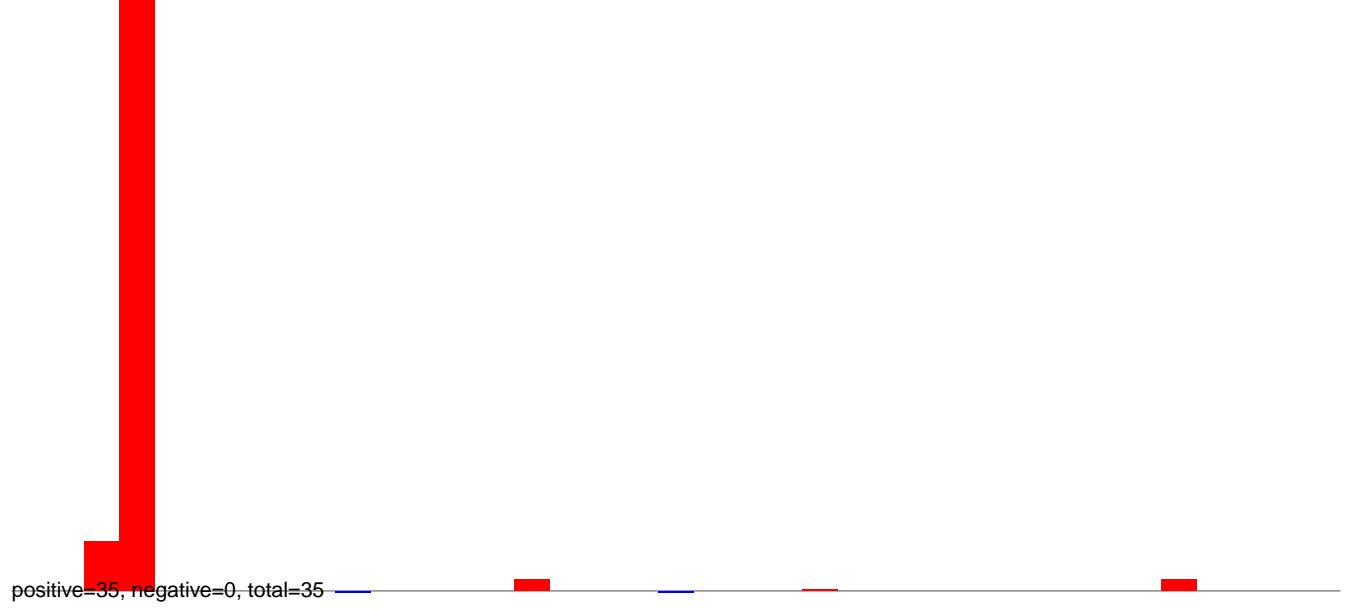
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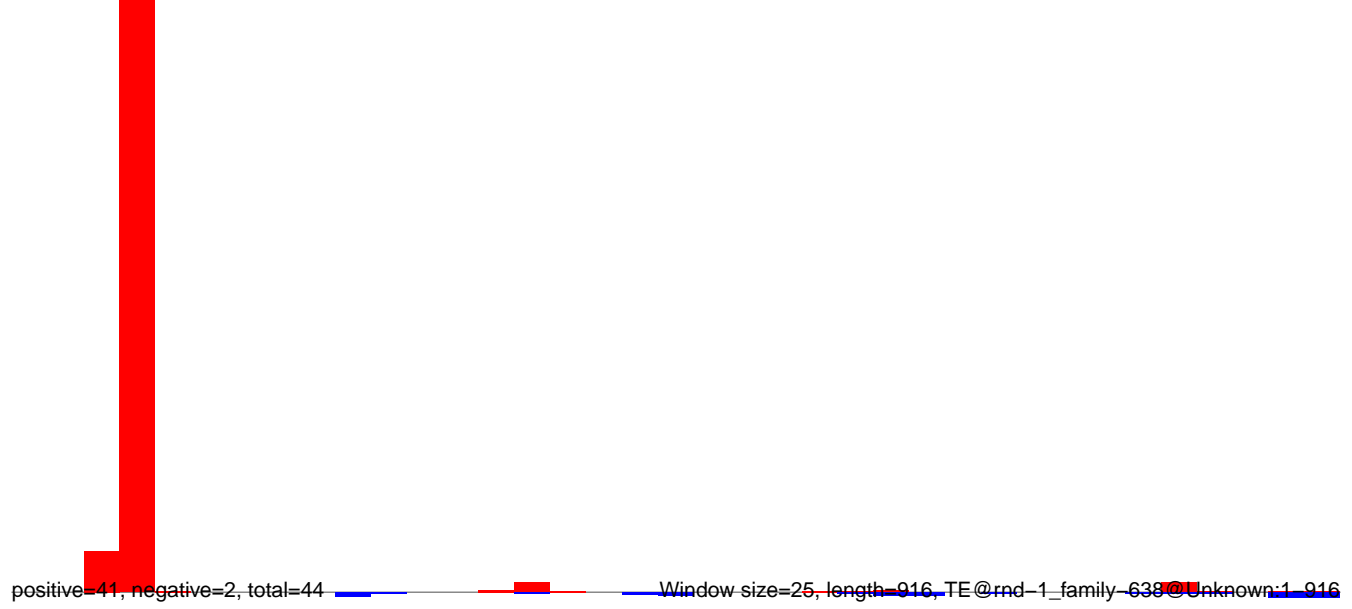
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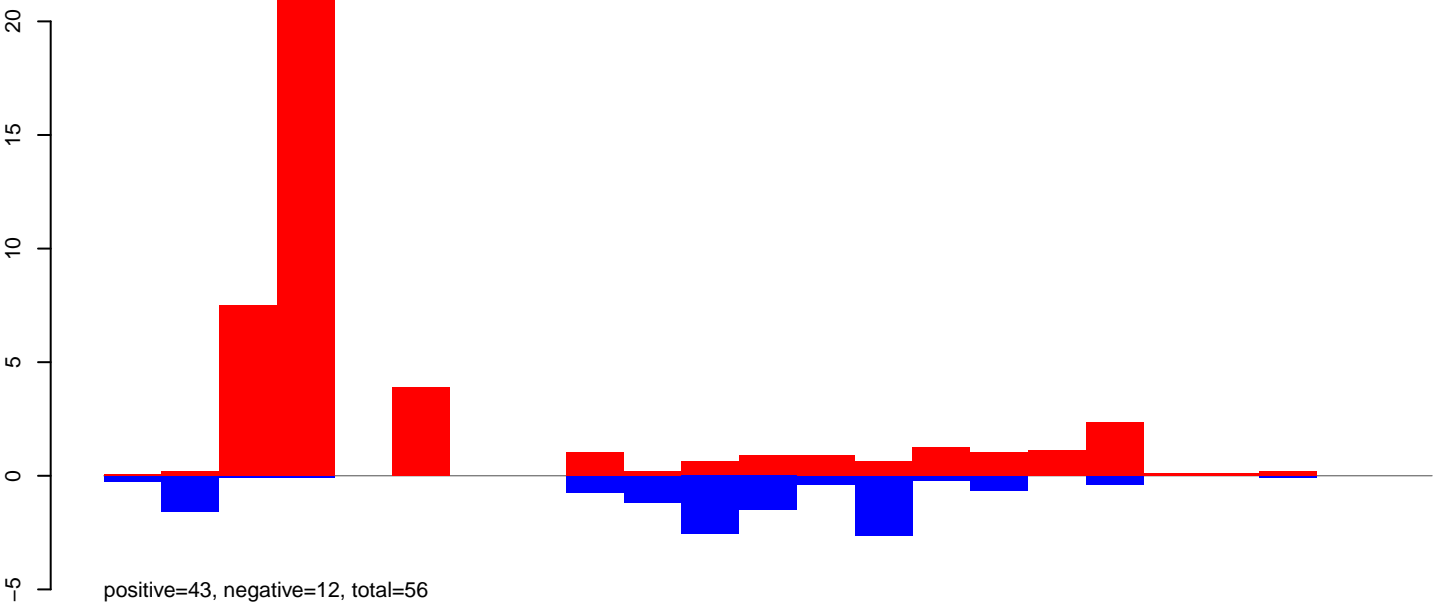
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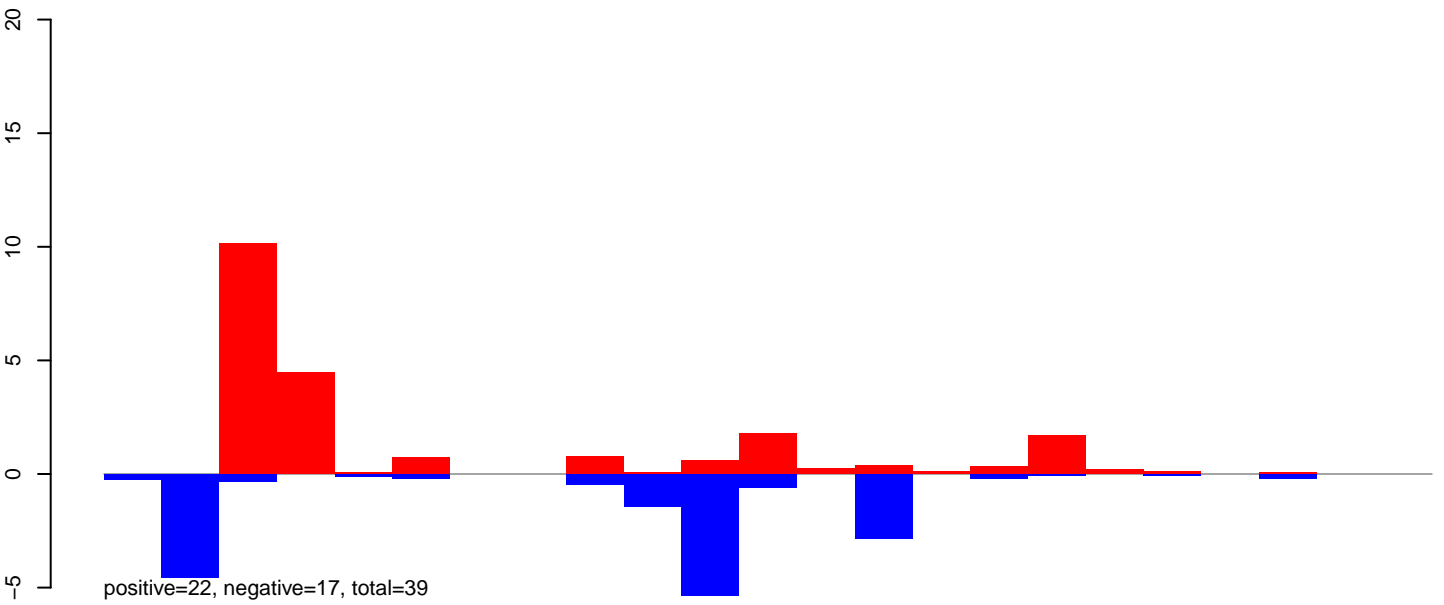
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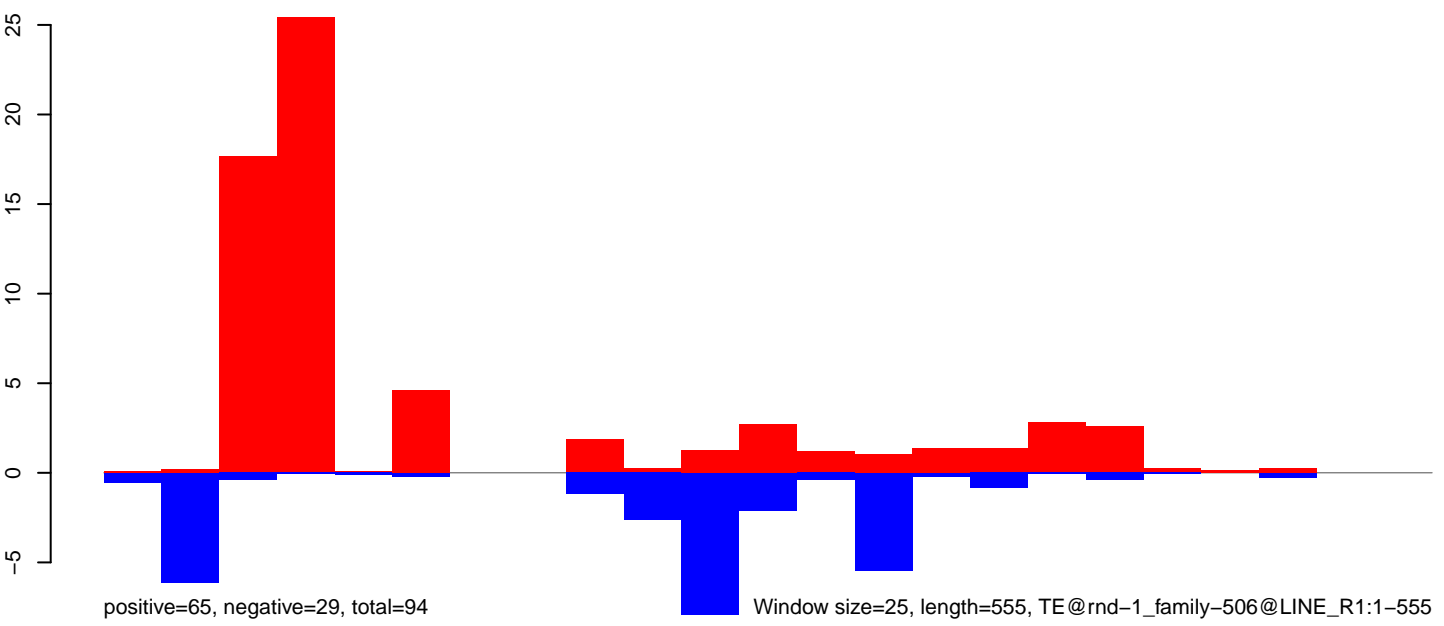
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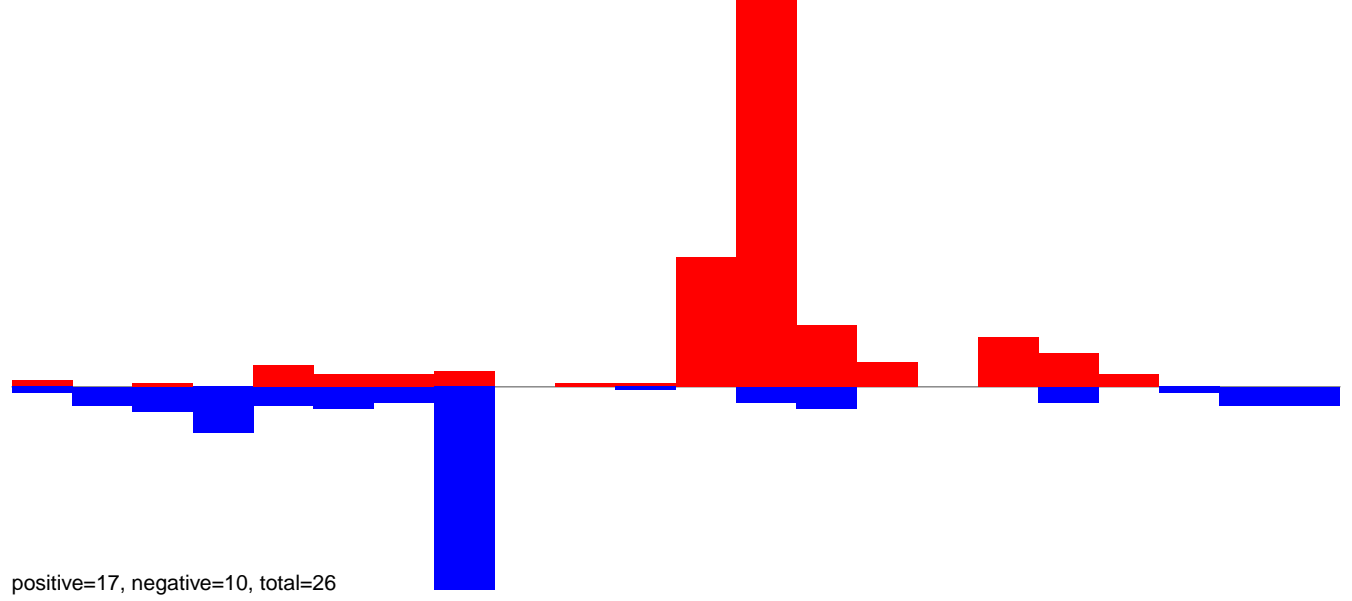
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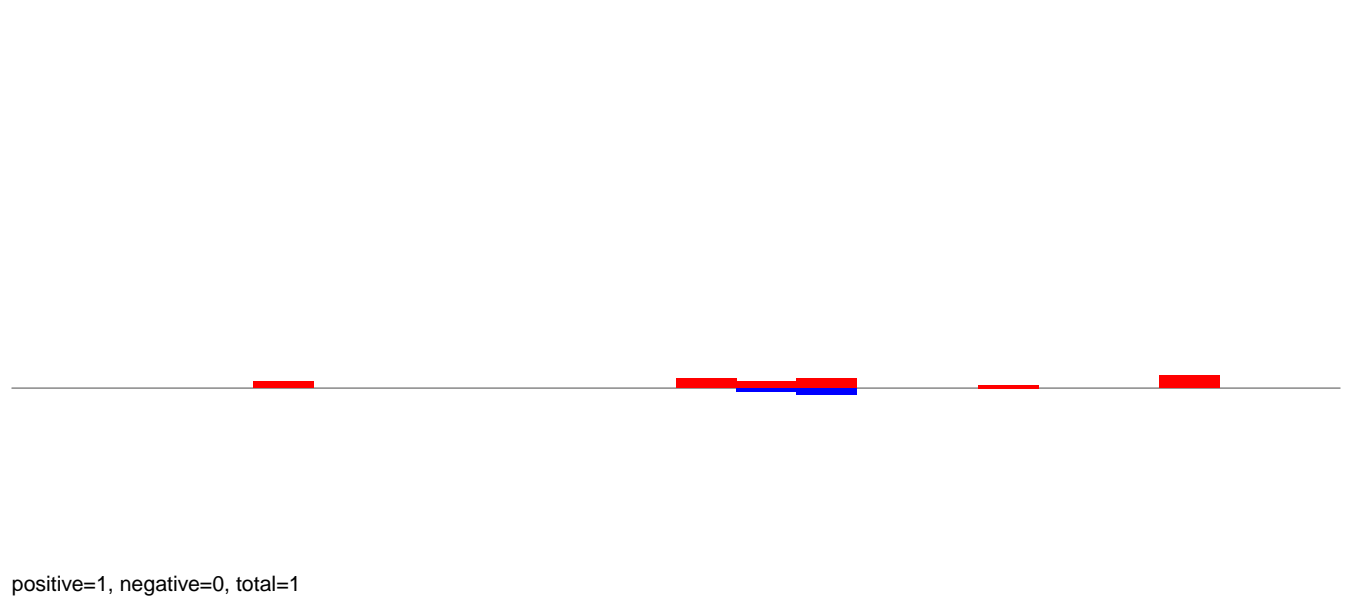
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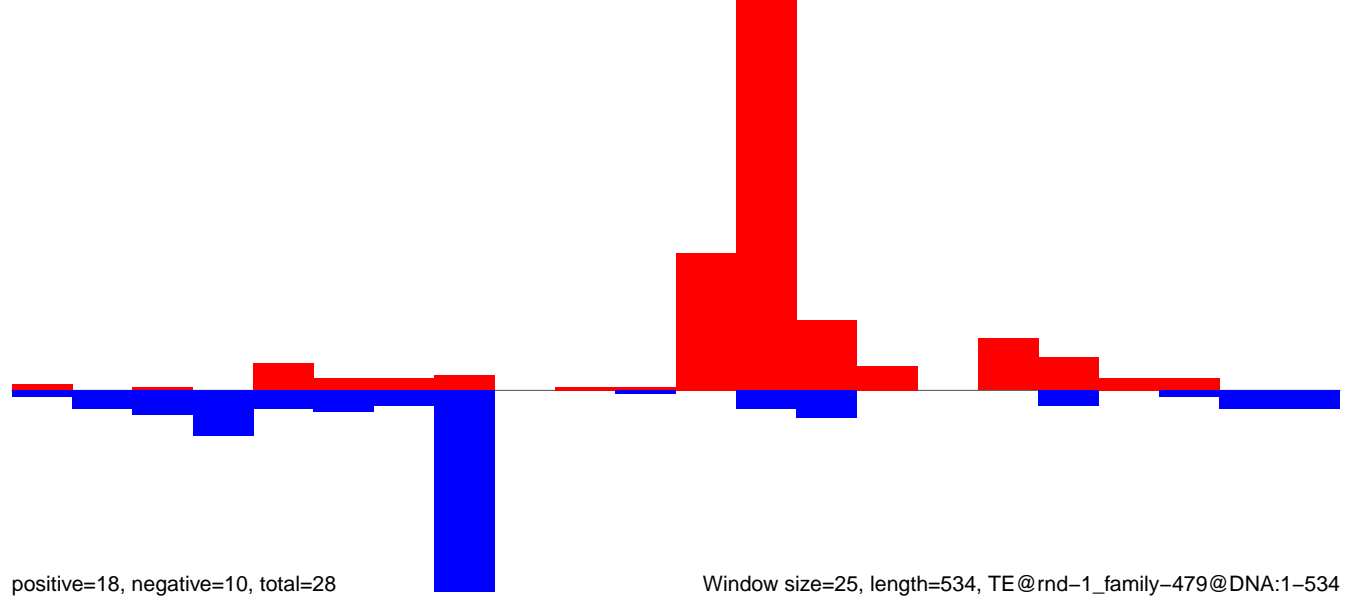
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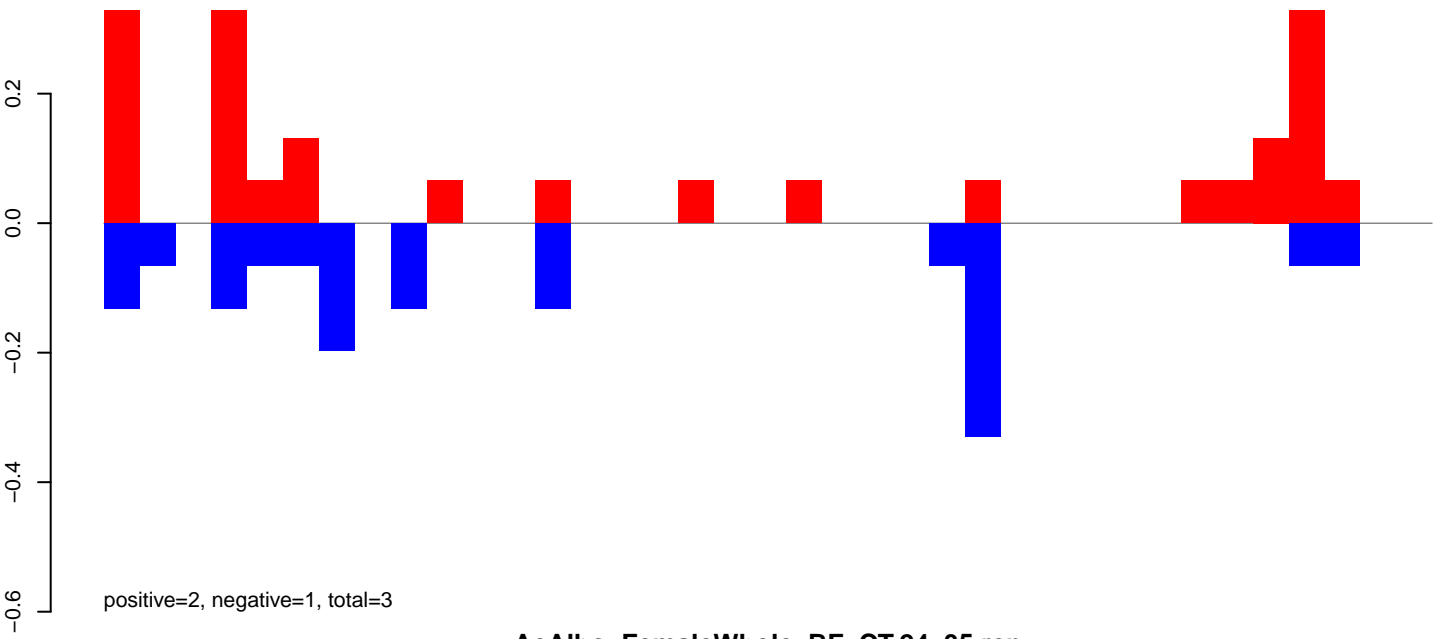
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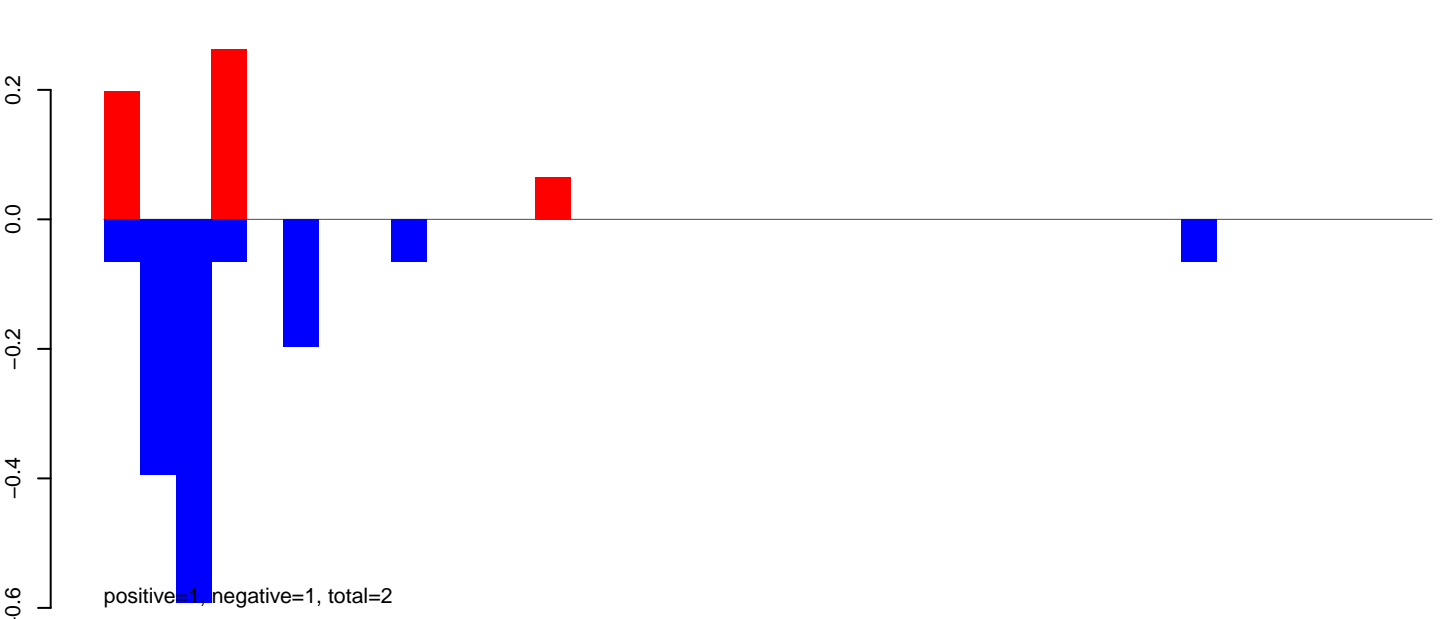
AeAlbo\_FemaleWhole\_BF\_CT.rep



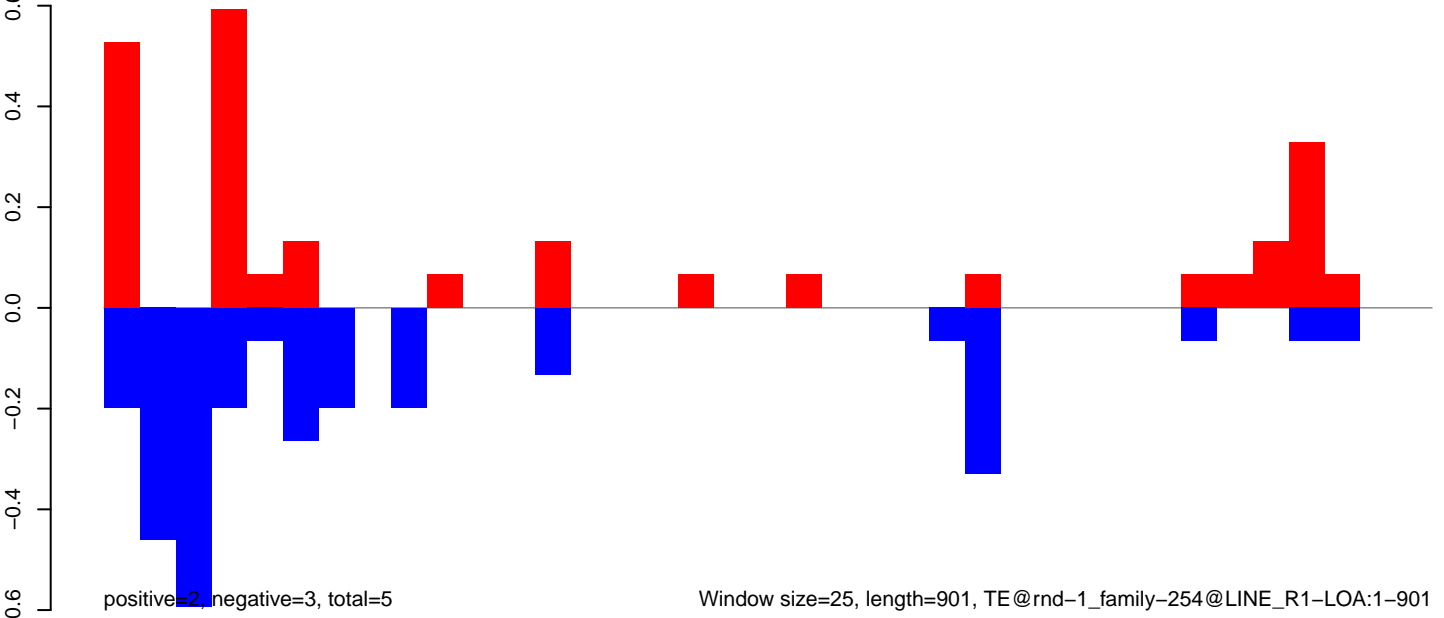
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

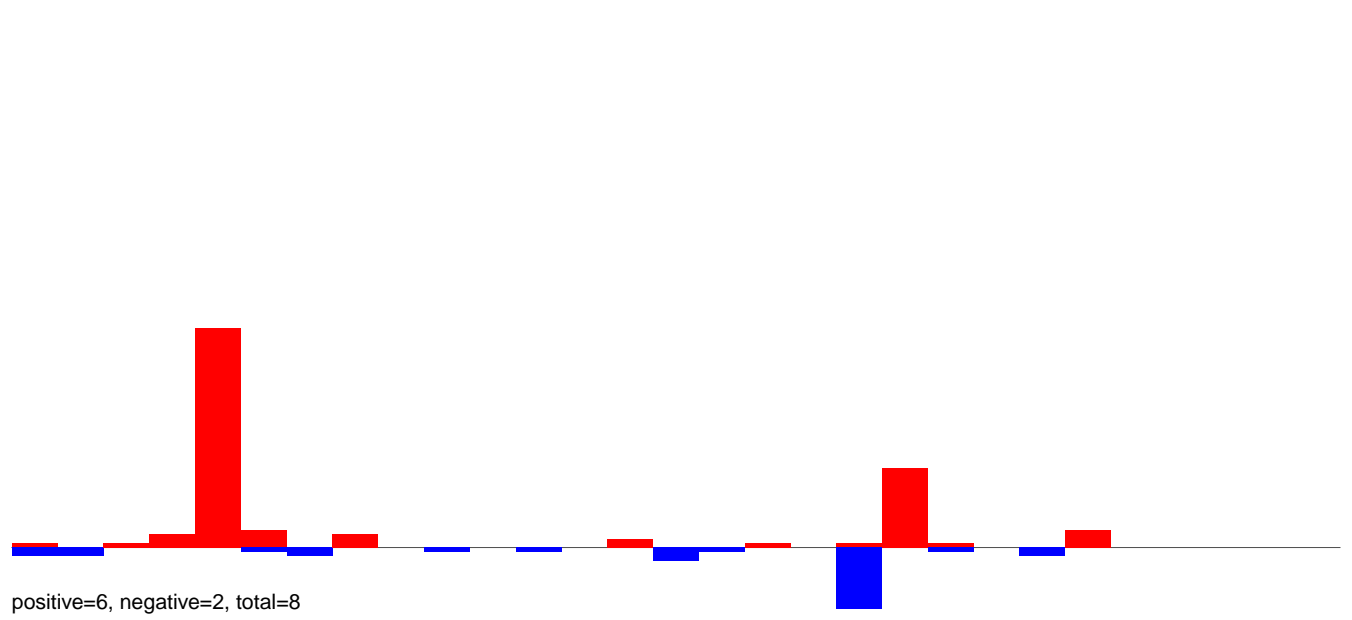


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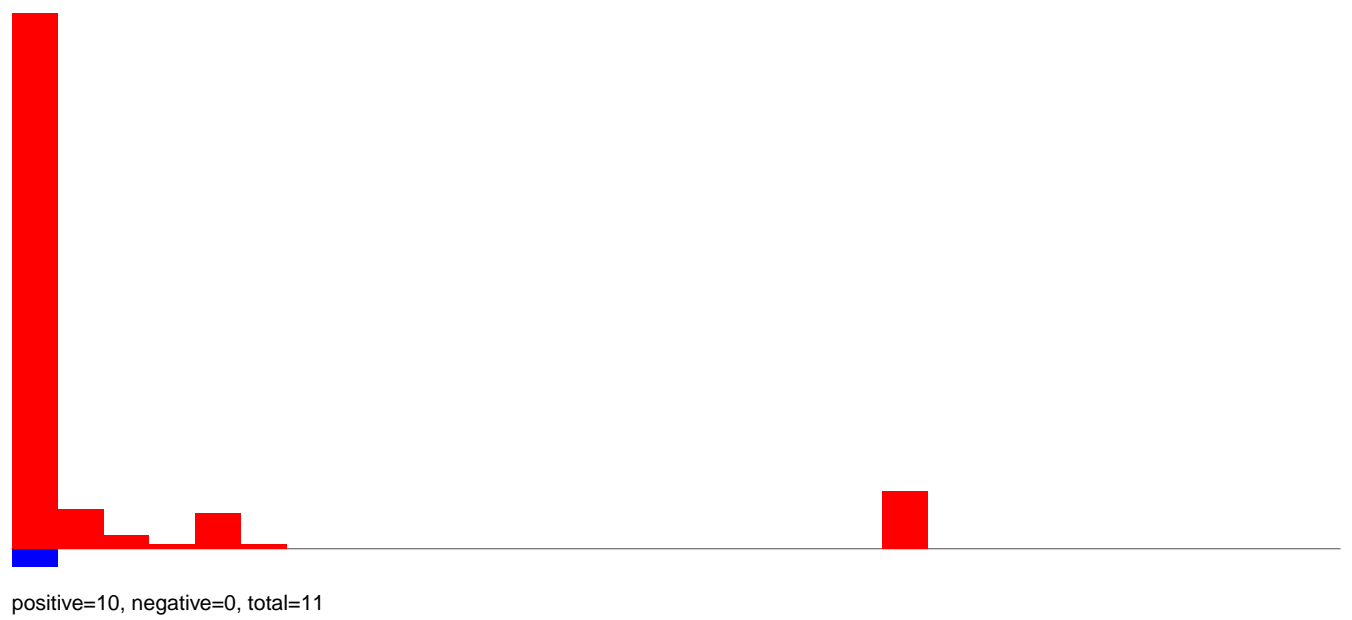




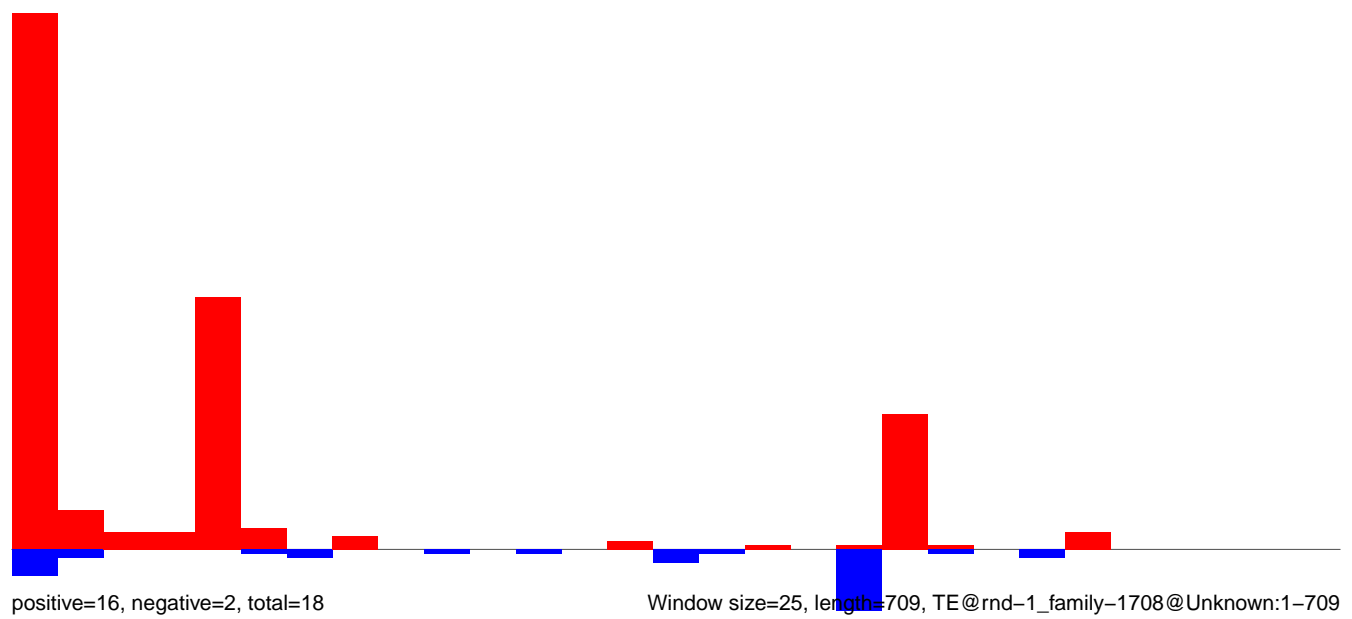
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

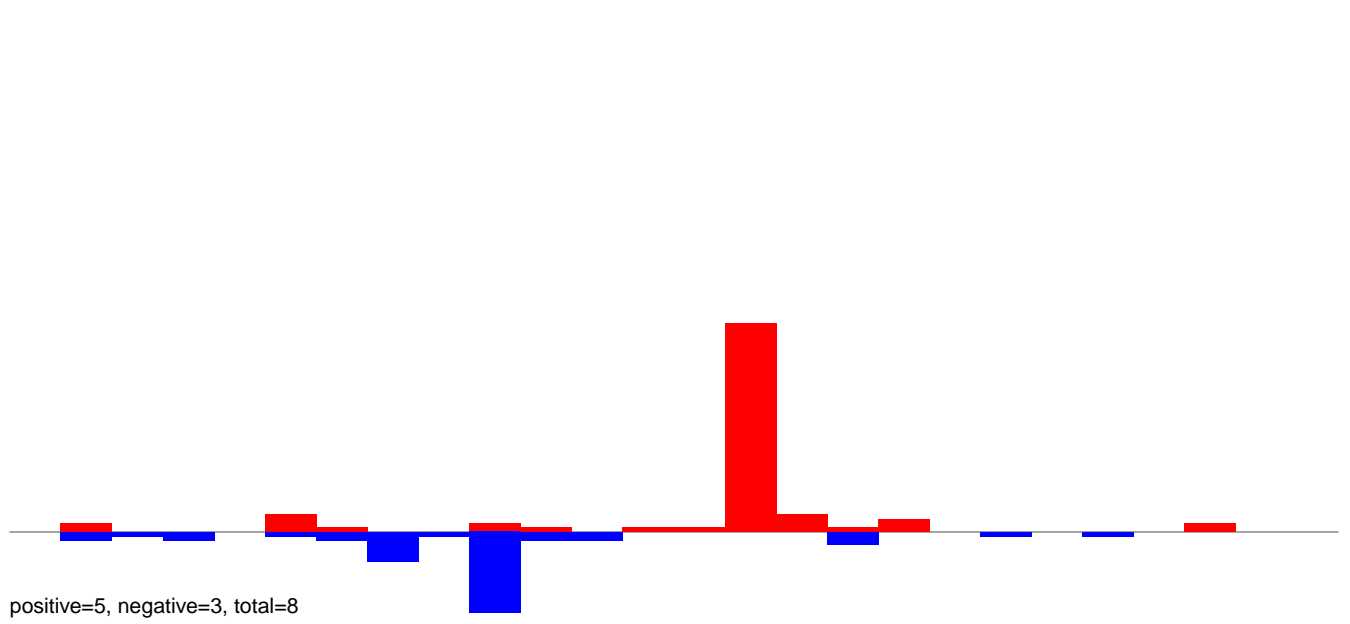


AeAlbo\_FemaleWhole\_BF\_CT.rep

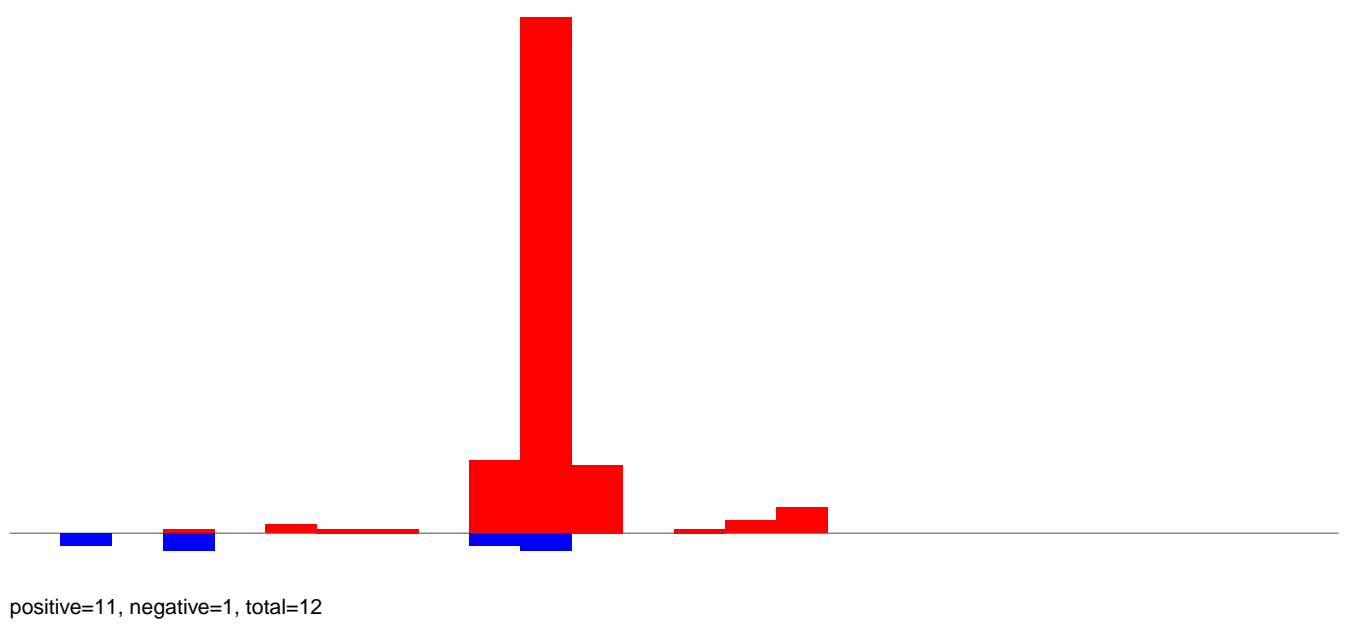


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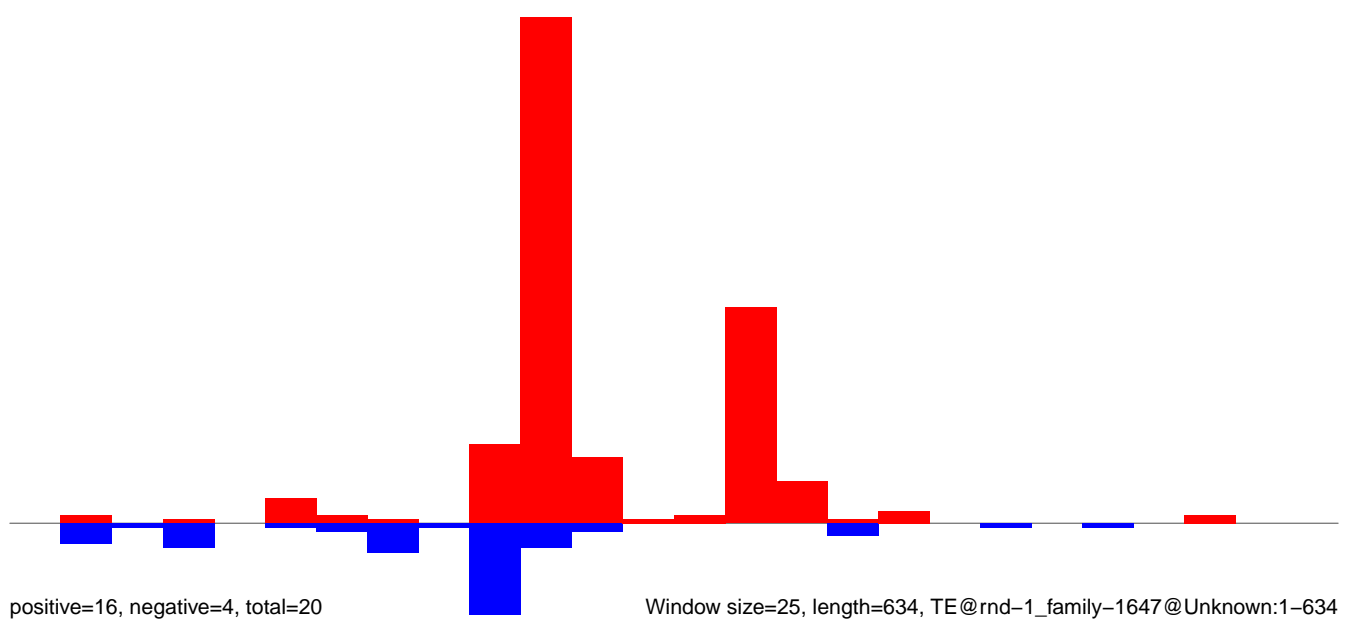
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

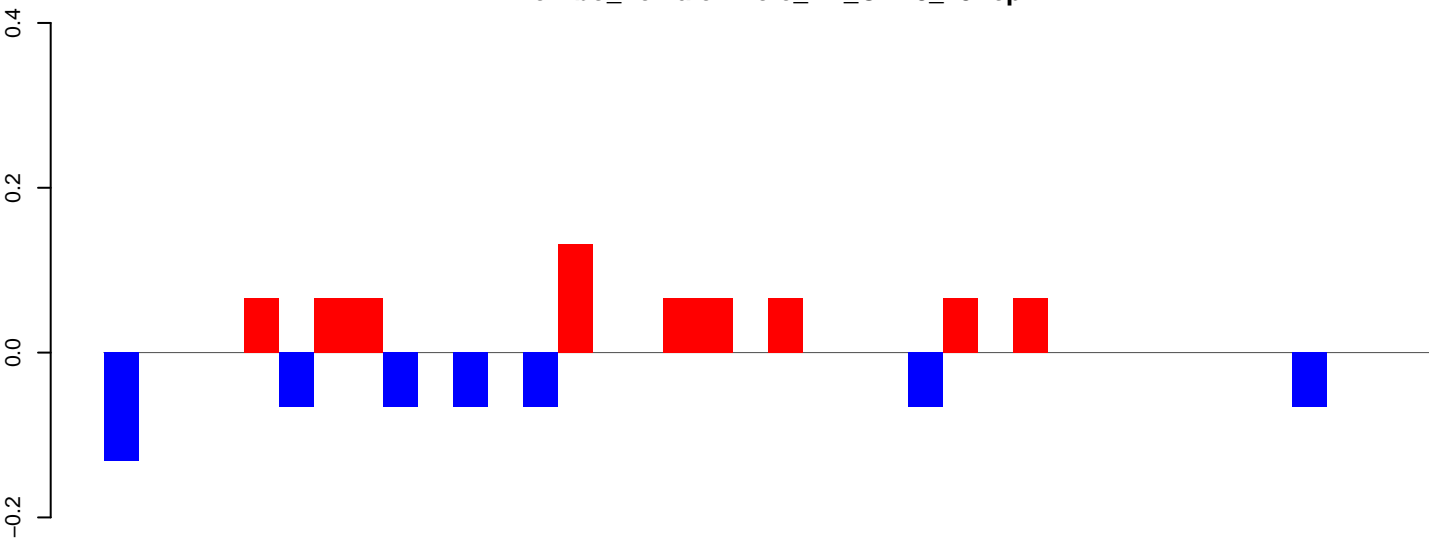


AeAlbo\_FemaleWhole\_BF\_CT.rep



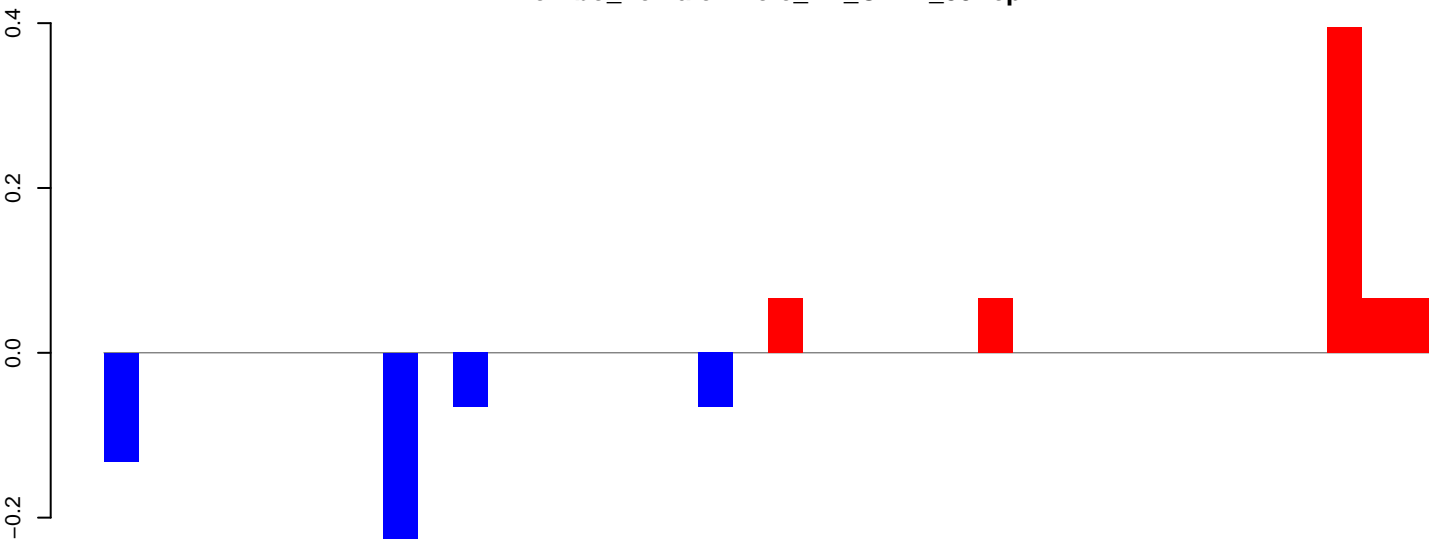
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



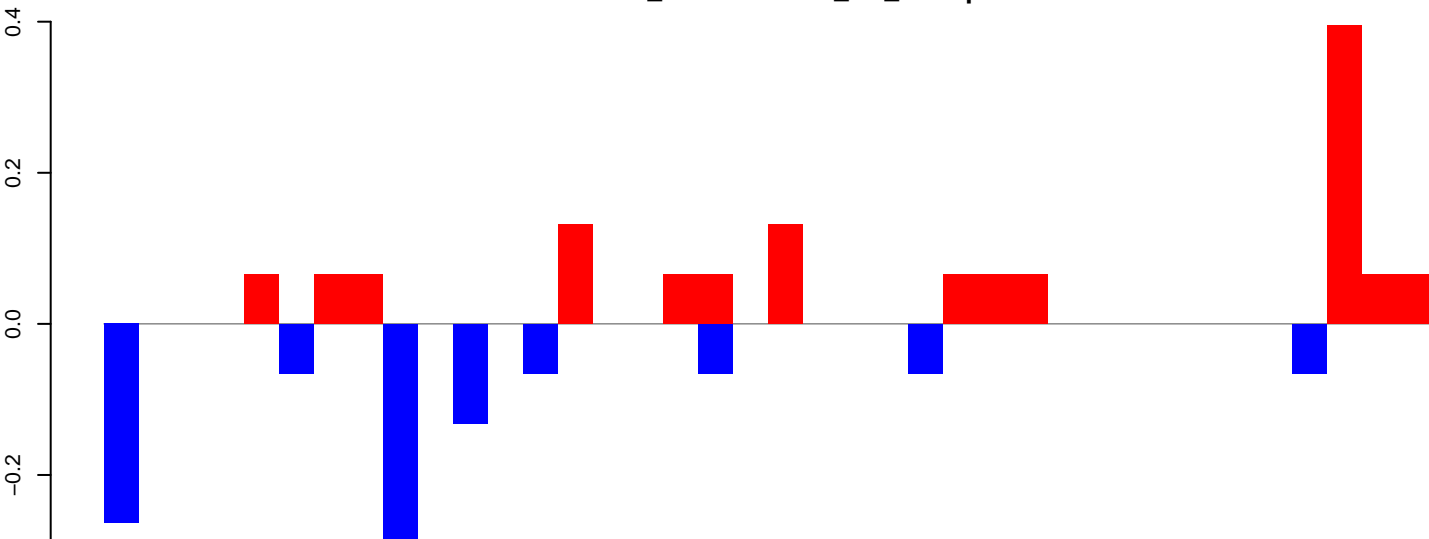
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=1

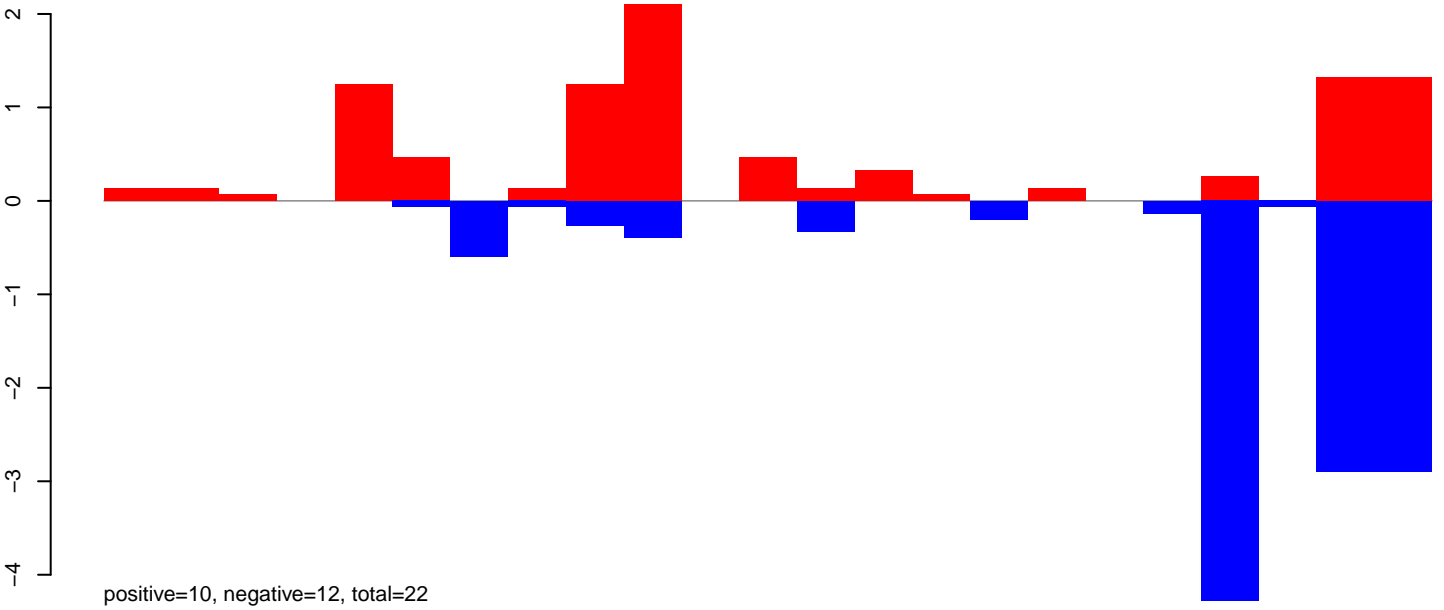
AeAlbo\_FemaleWhole\_BF\_CT.rep



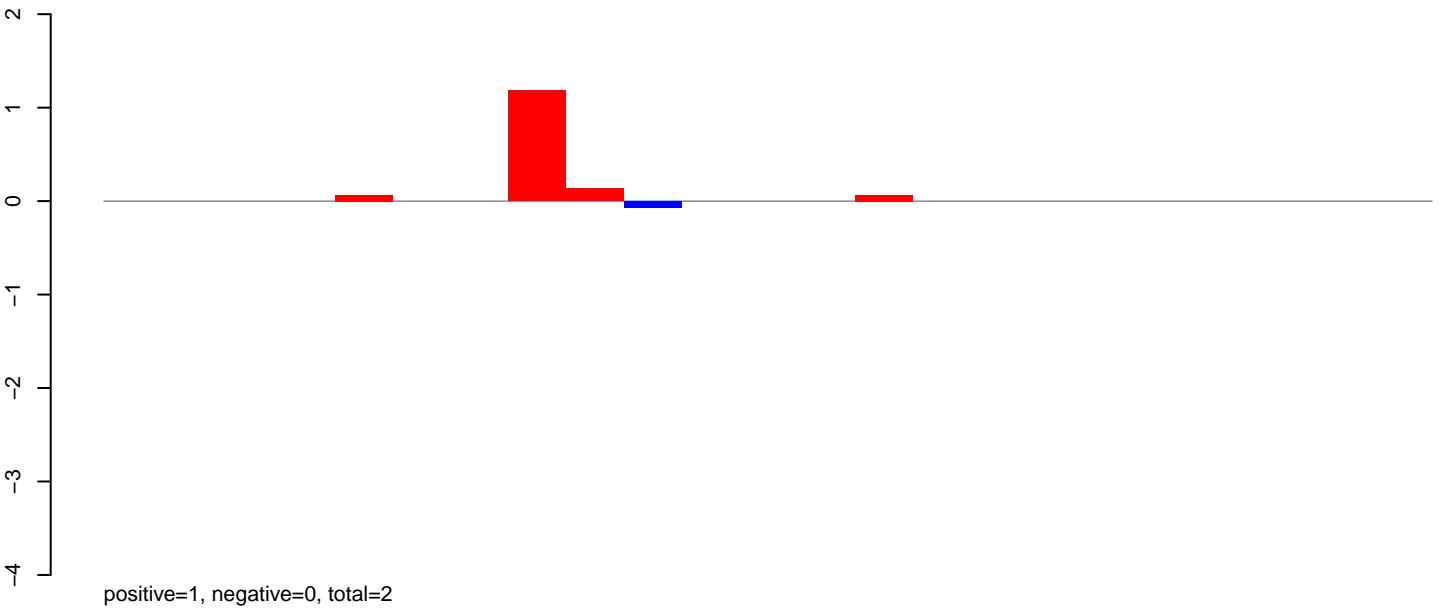
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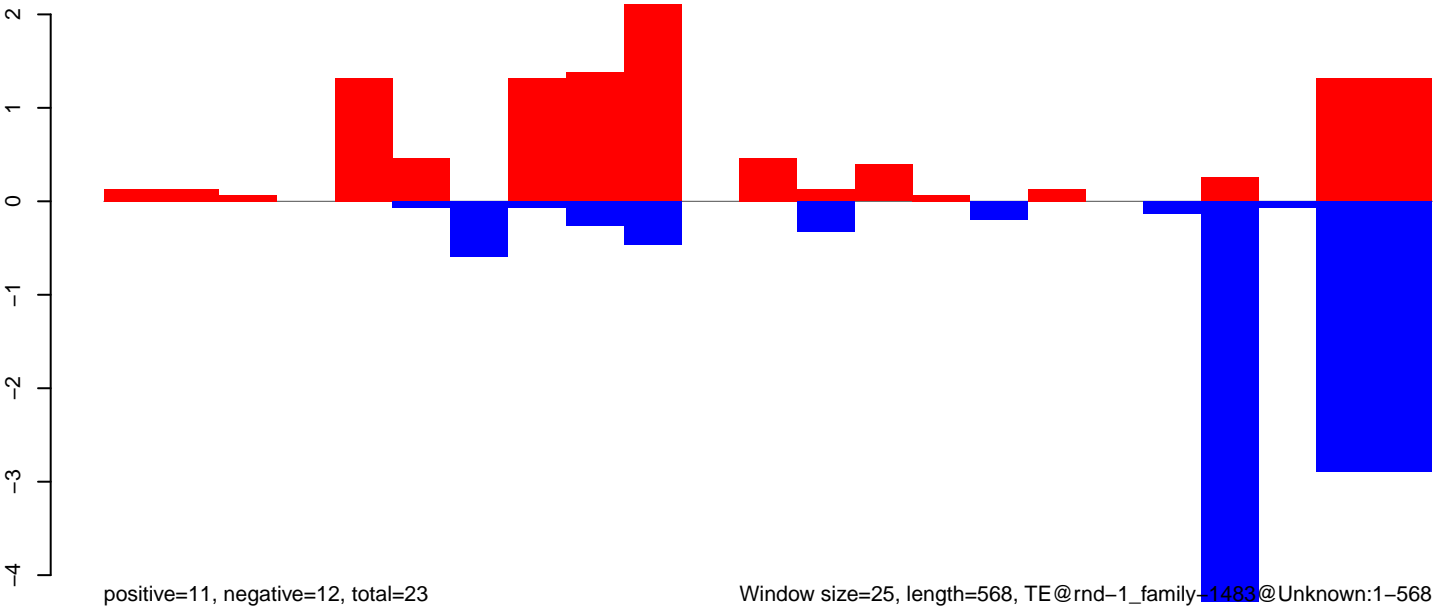
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



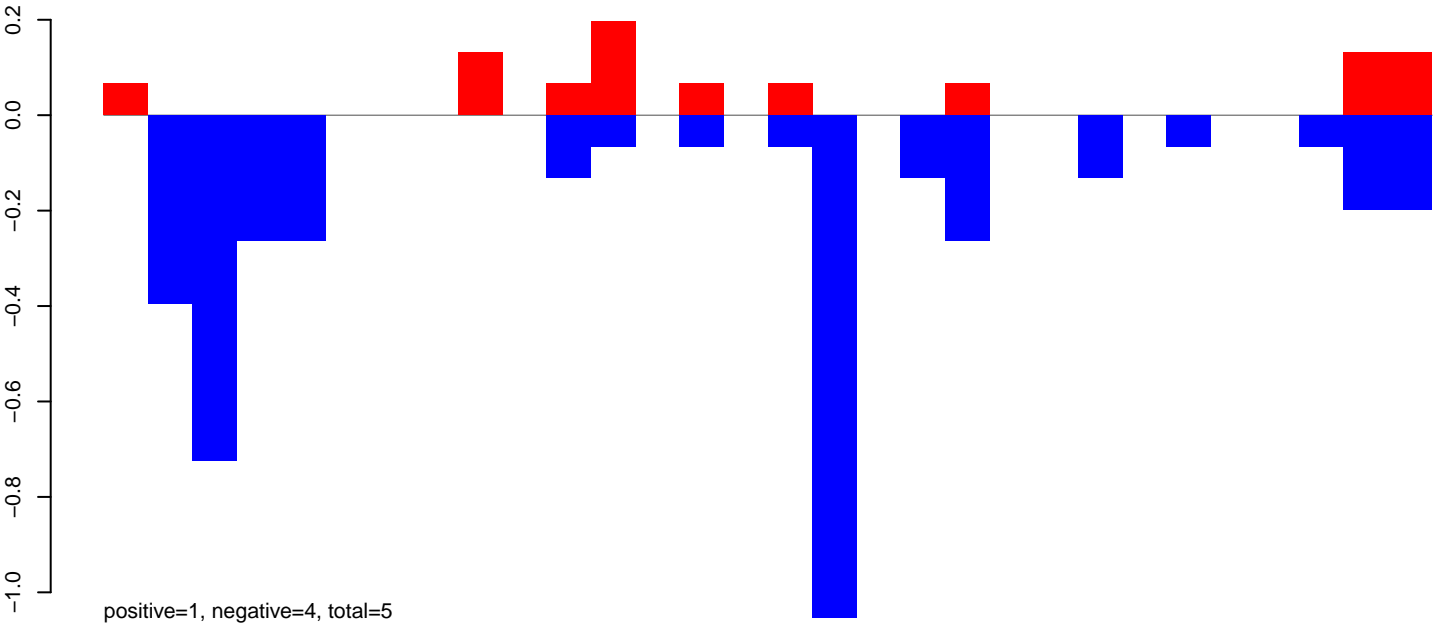
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



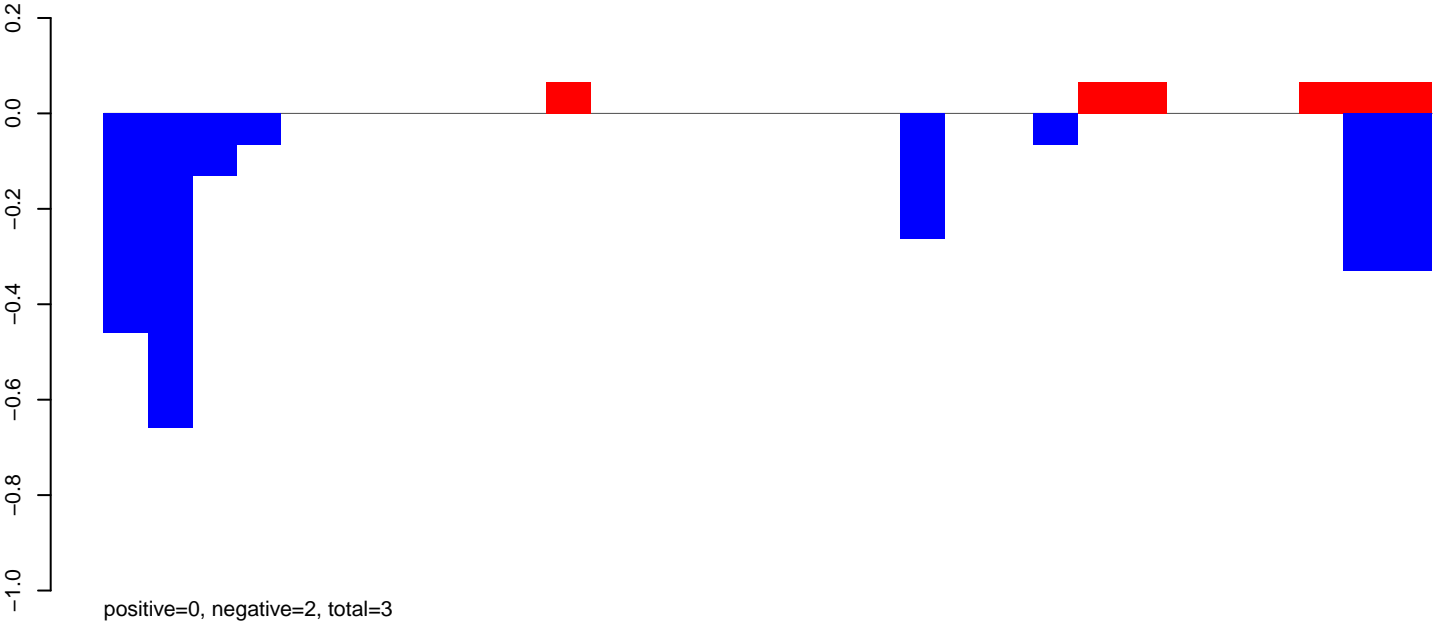
AeAlbo\_FemaleWhole\_BF\_CT.rep



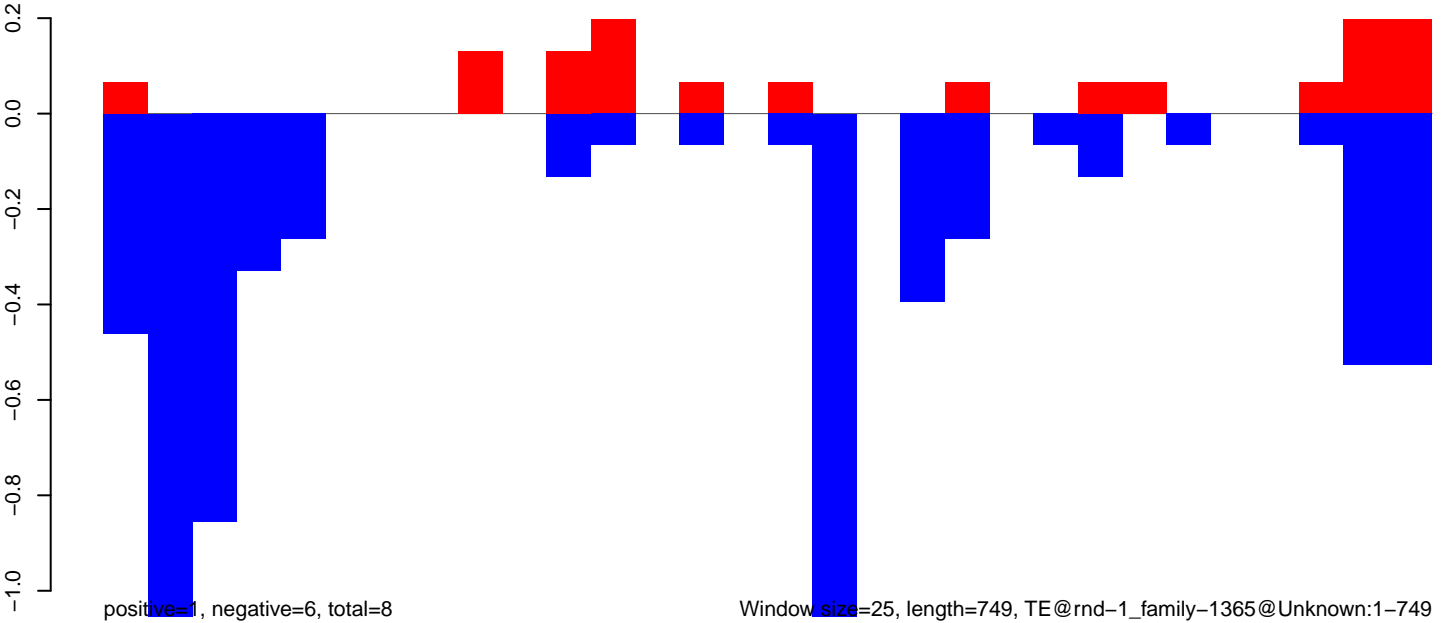
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

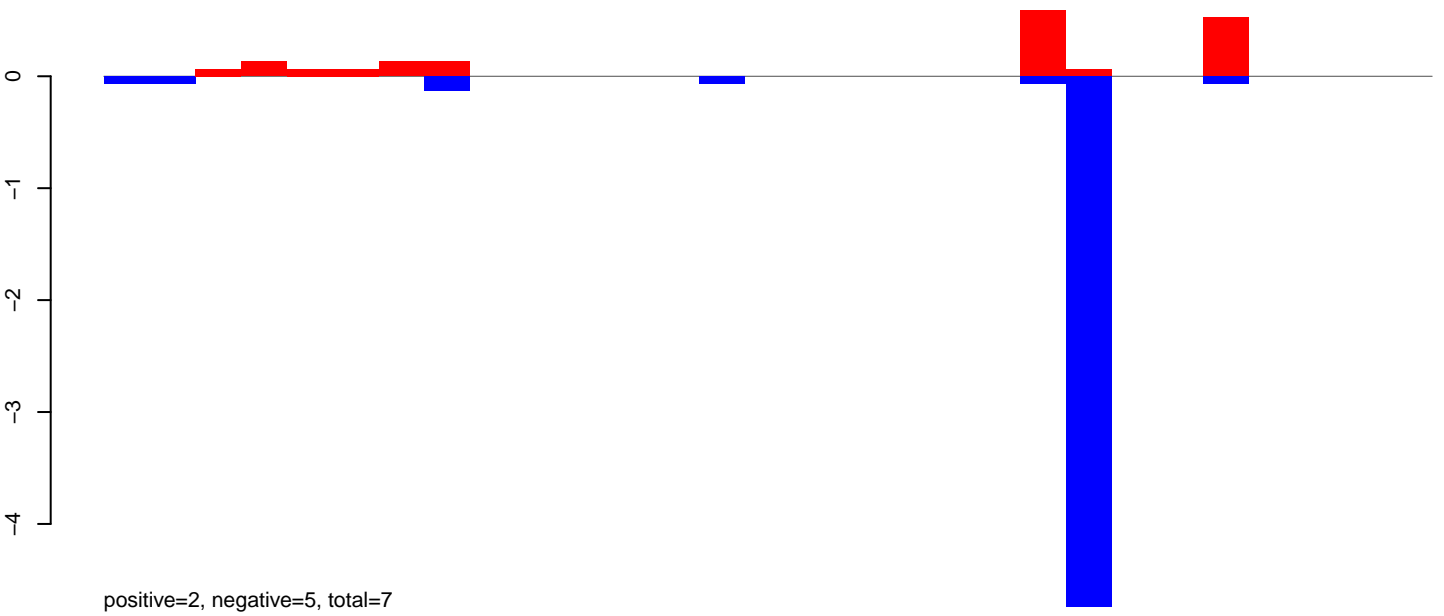


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

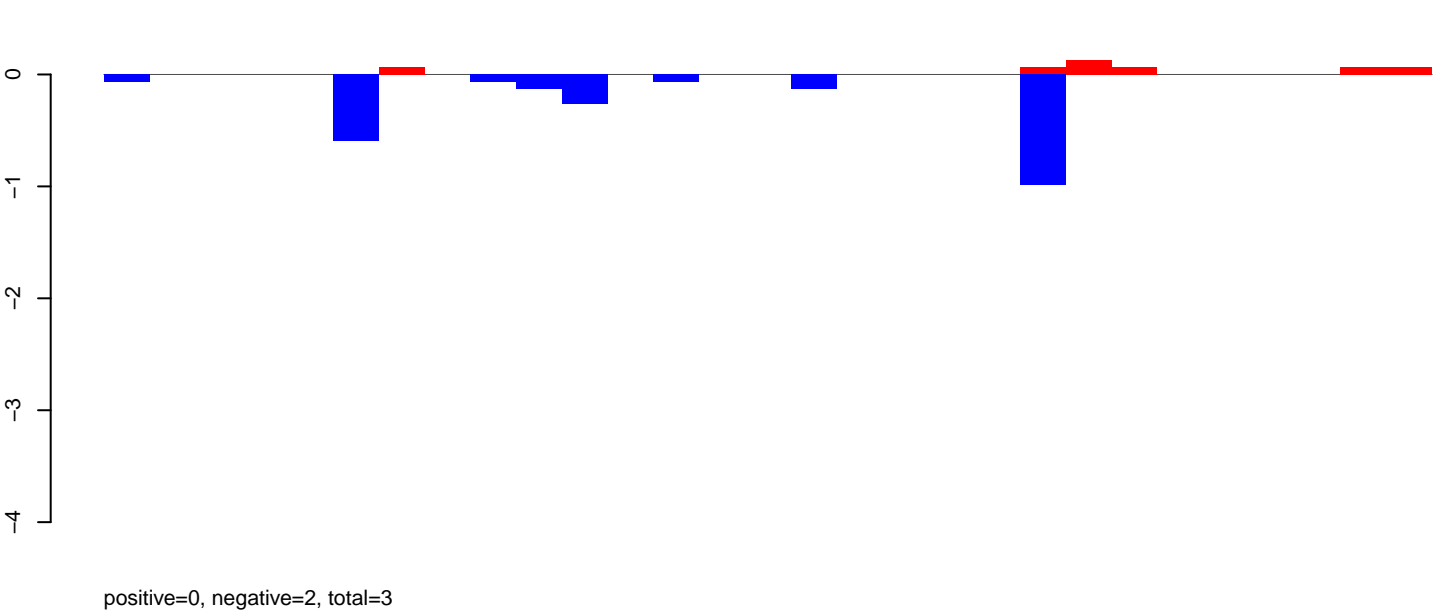


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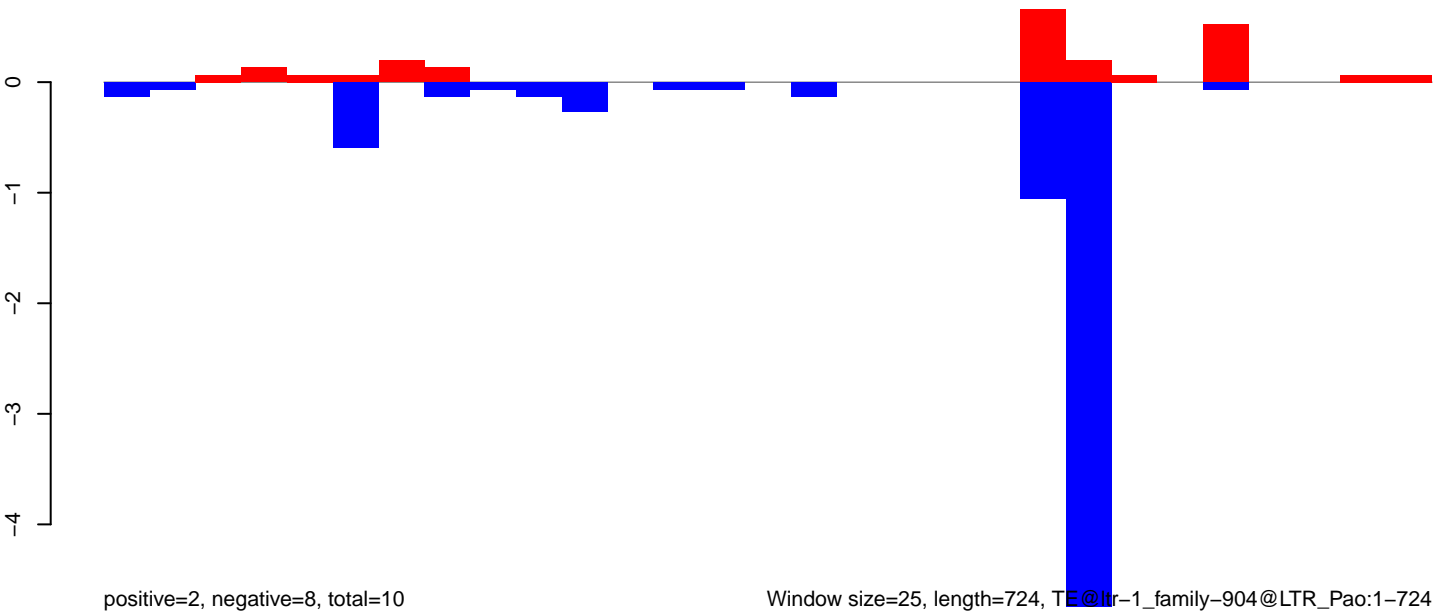
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



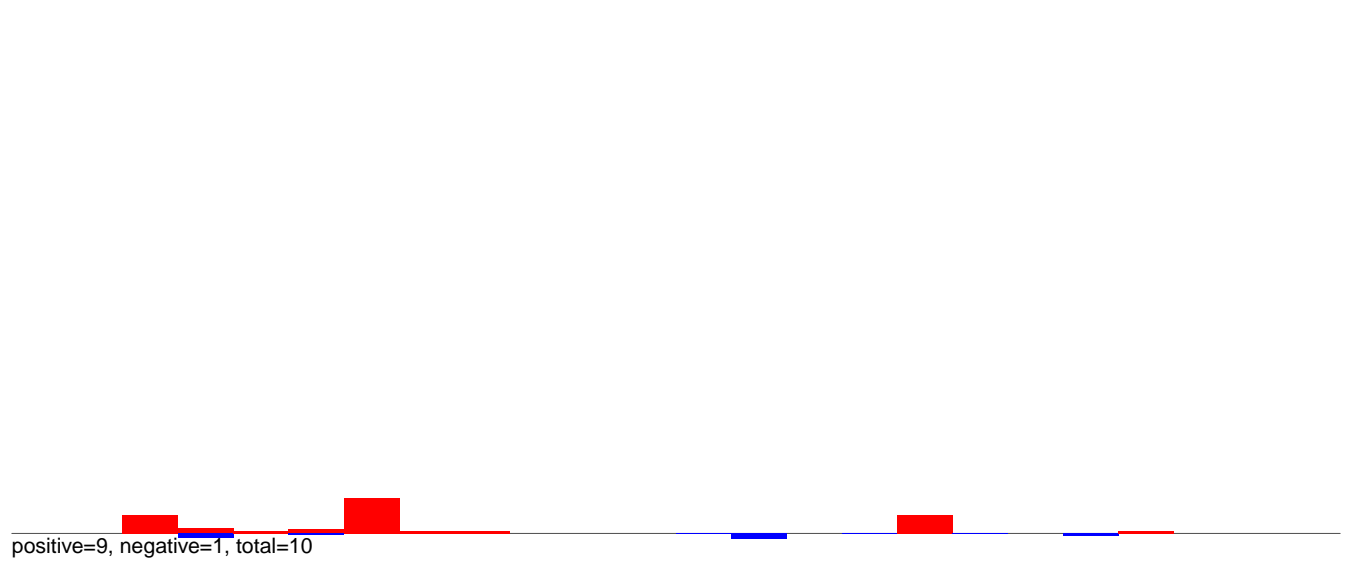
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



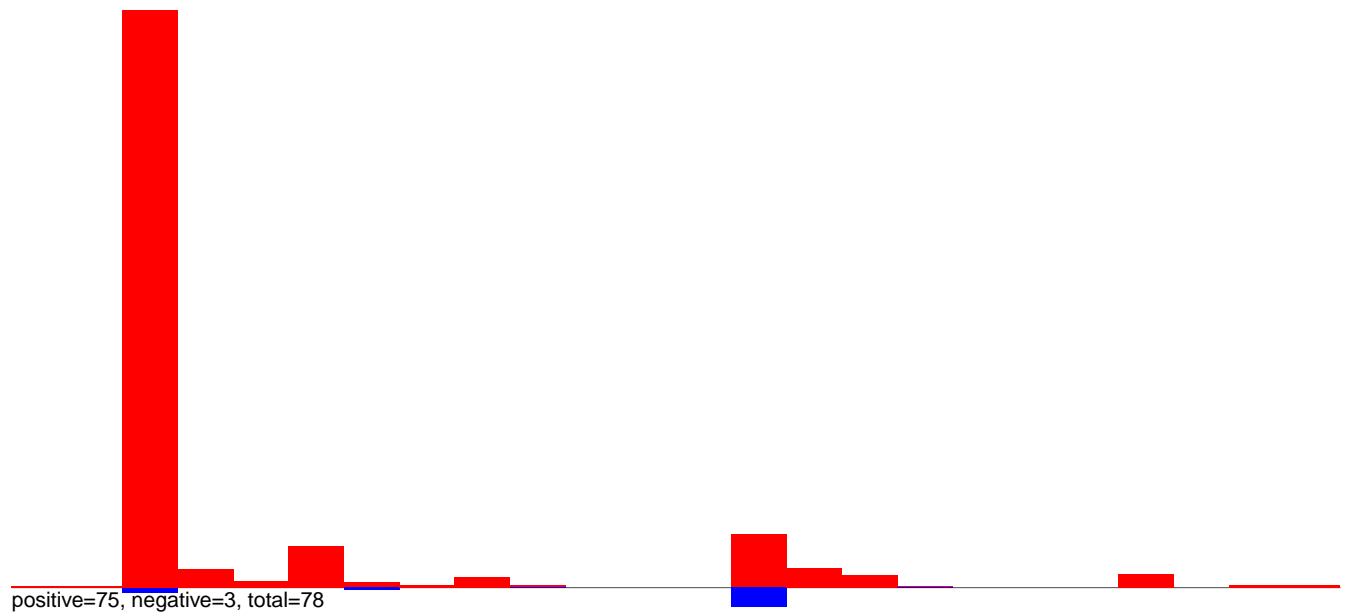
AeAlbo\_FemaleWhole\_BF\_CT.rep



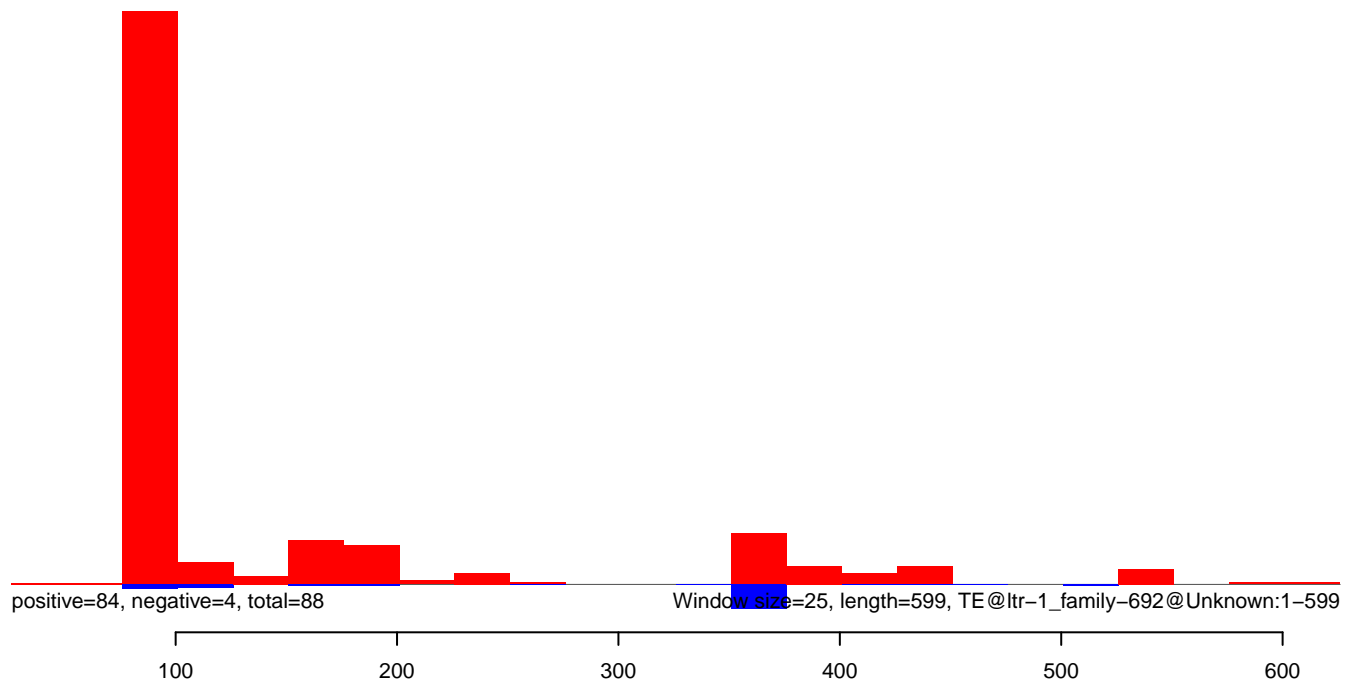
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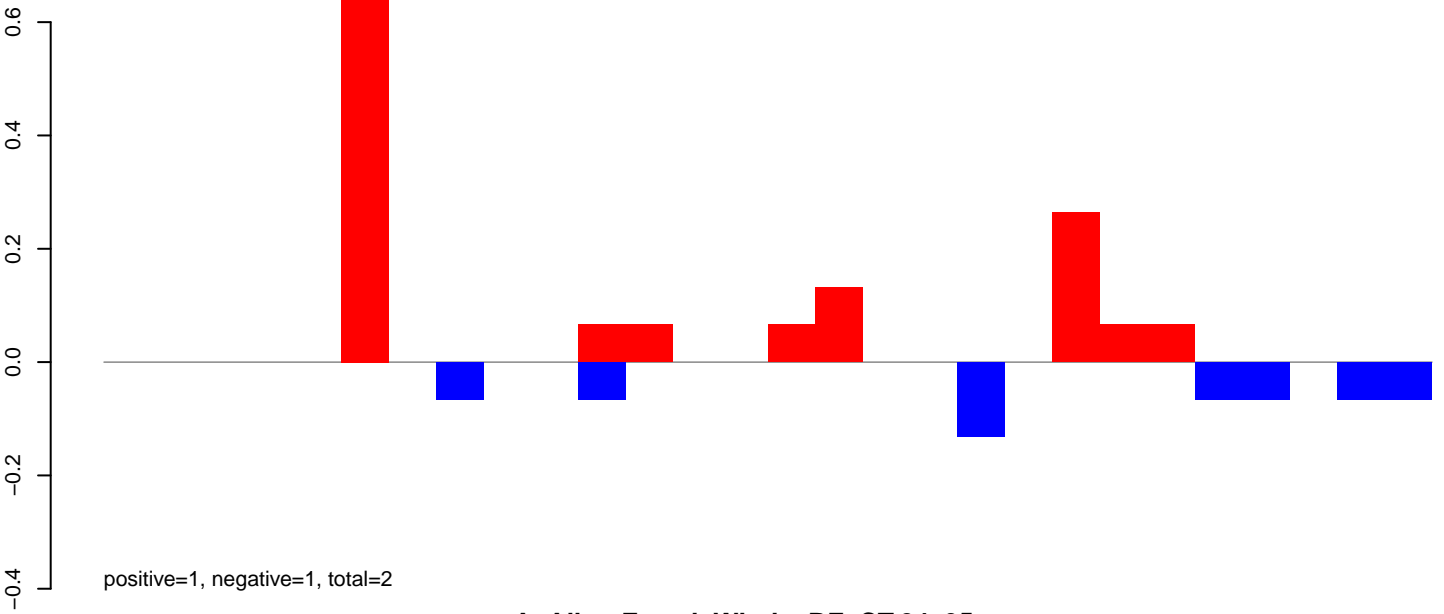
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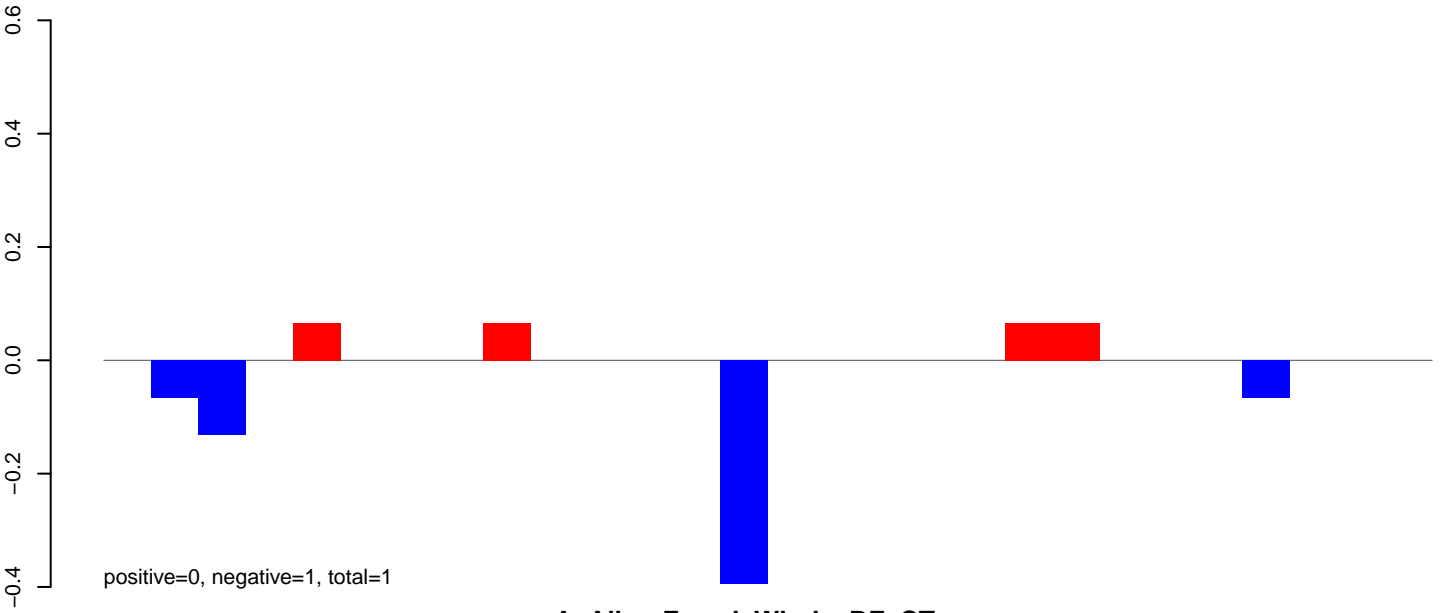
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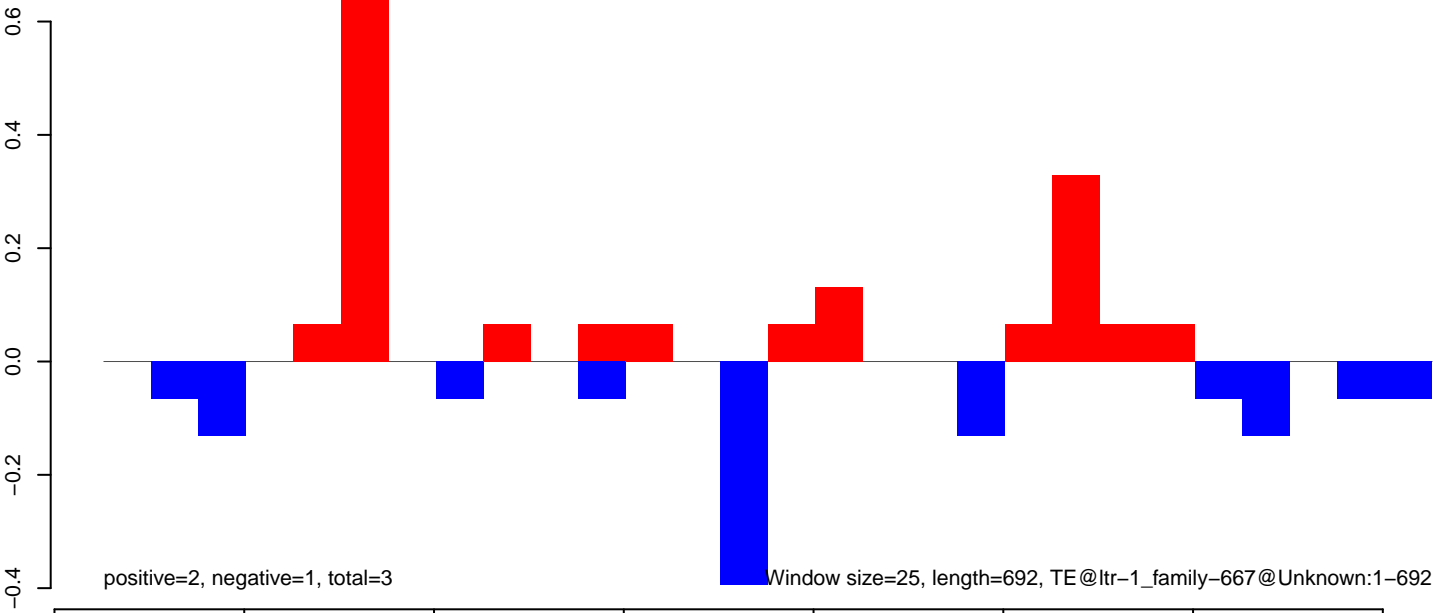
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

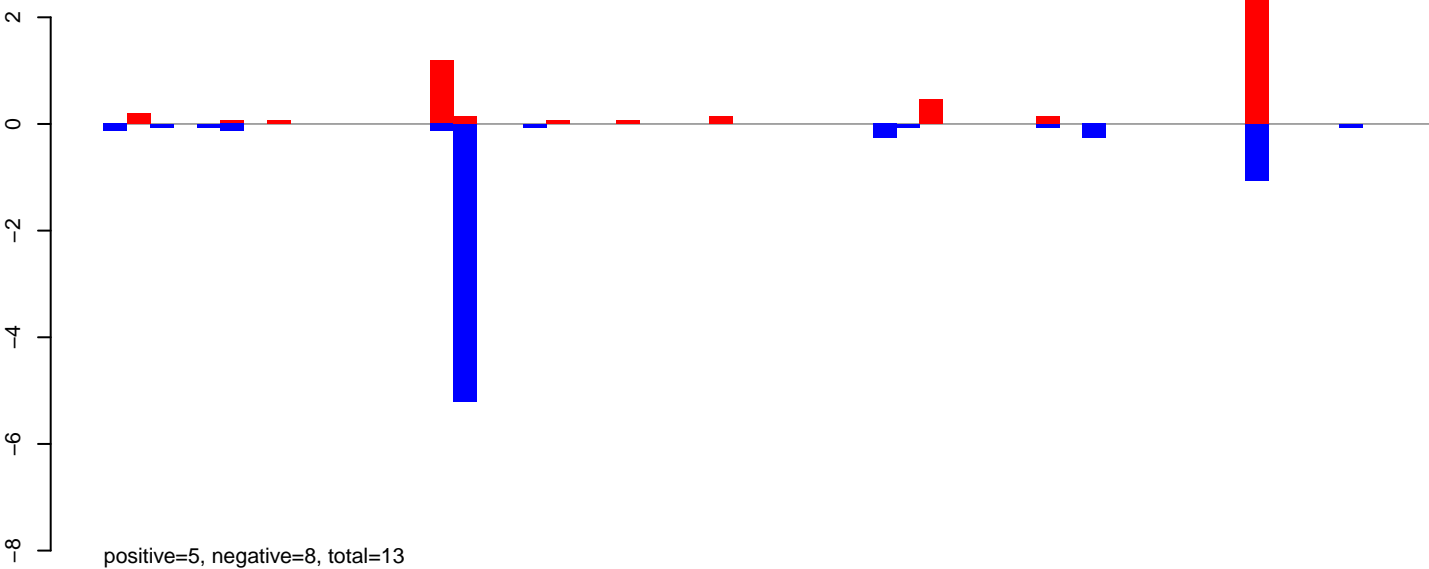


AeAlbo\_FemaleWhole\_BF\_CT.rep

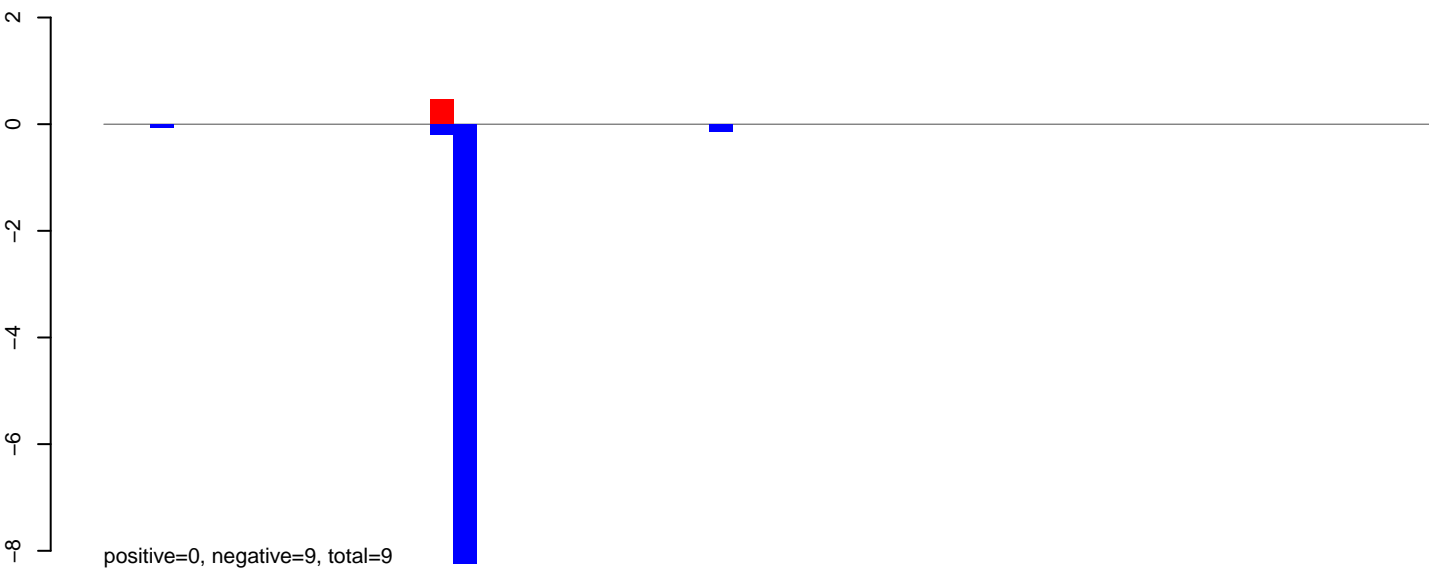




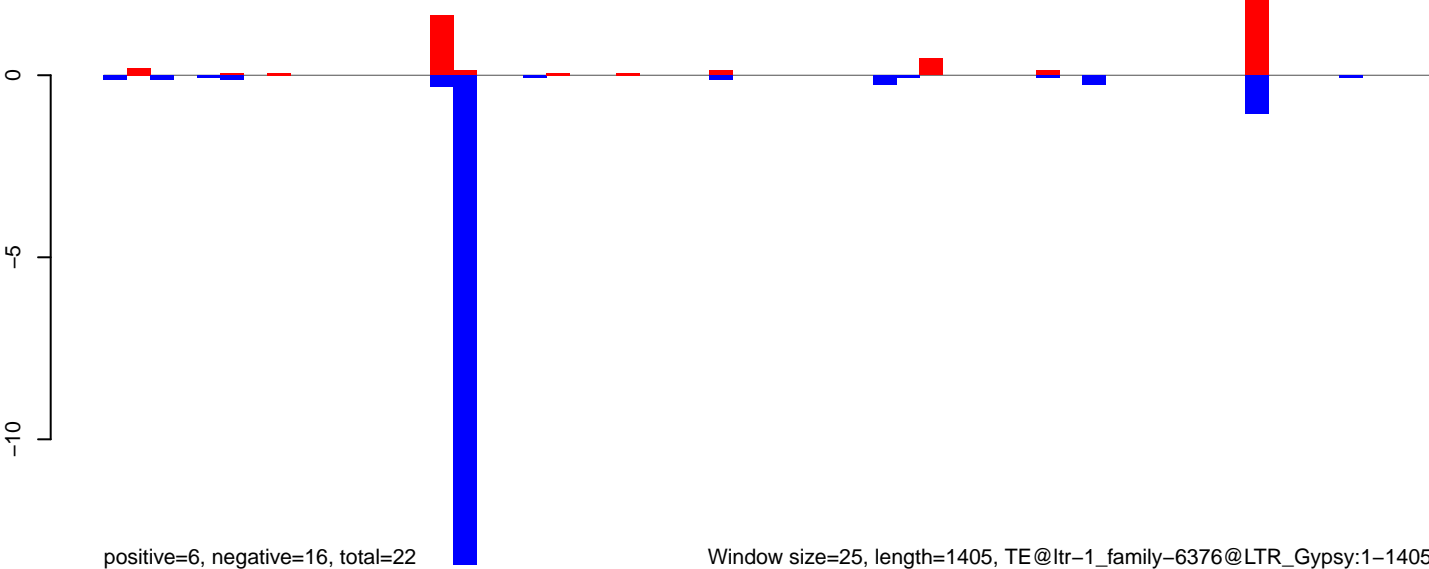
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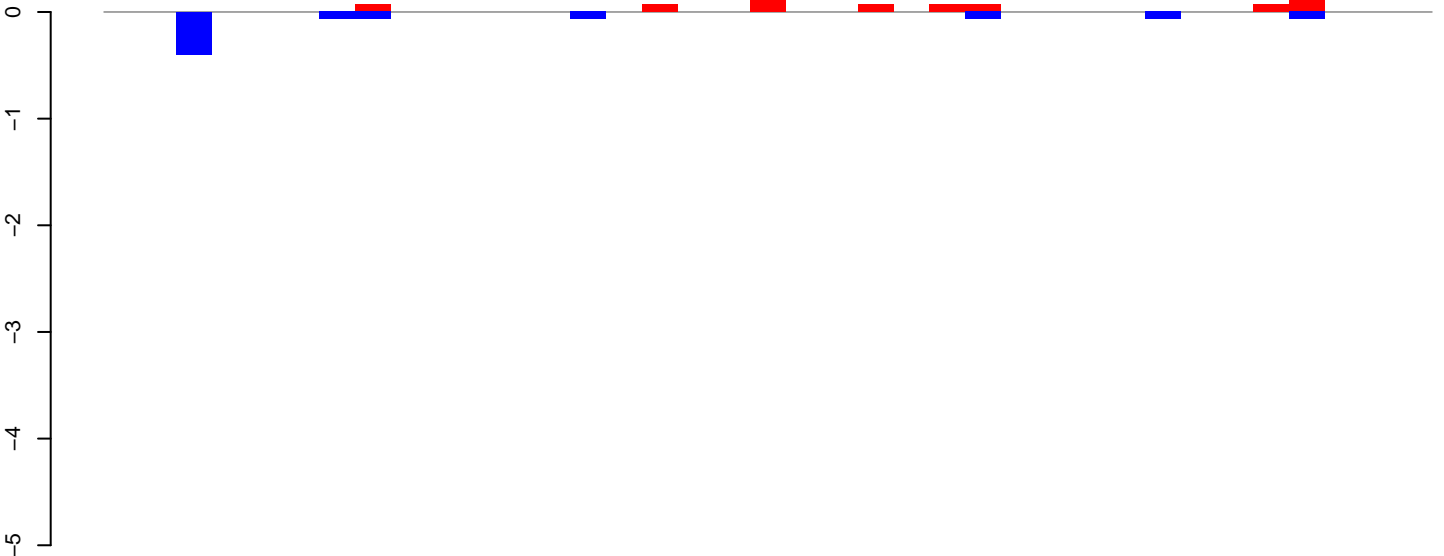
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



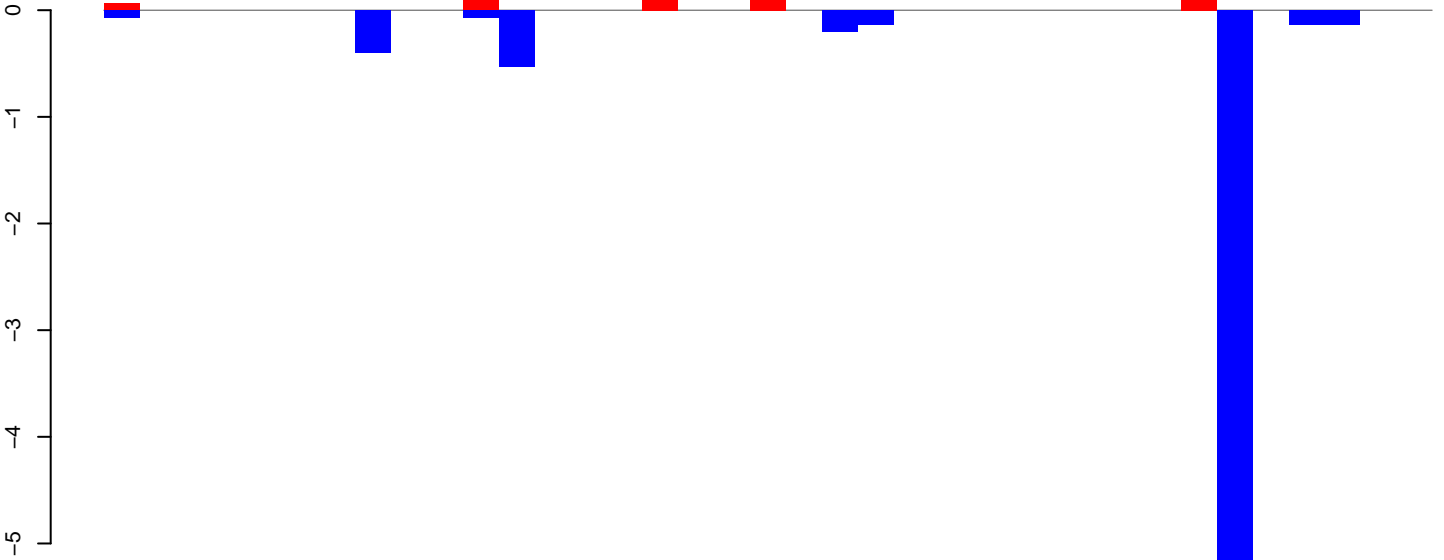
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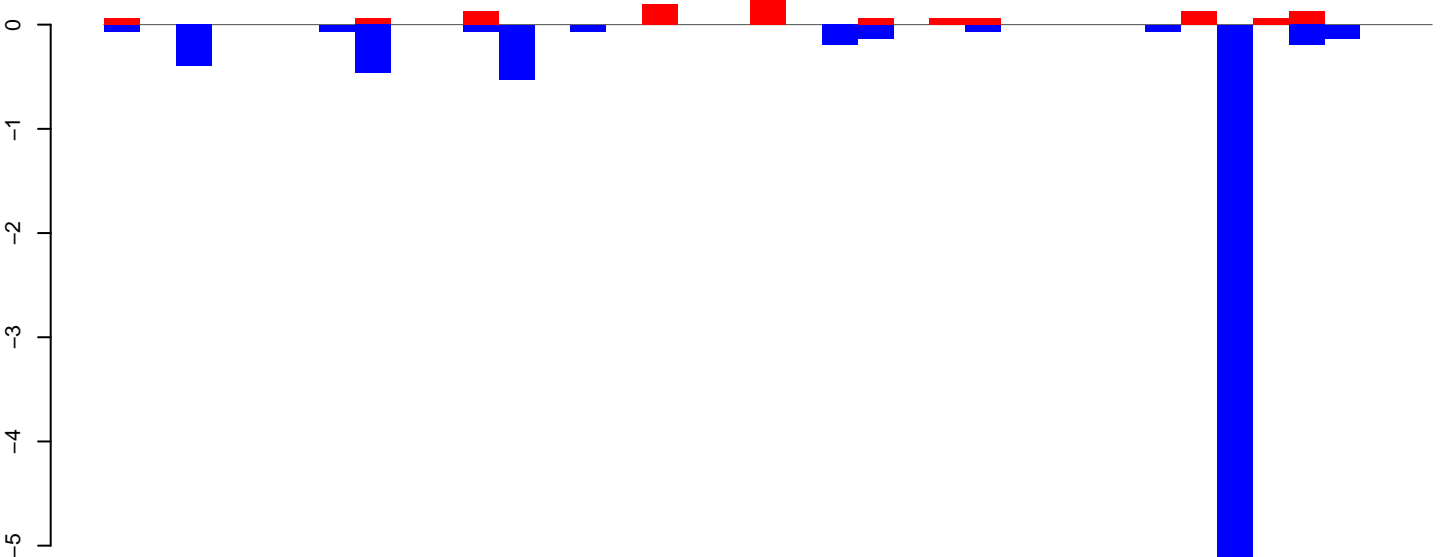
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

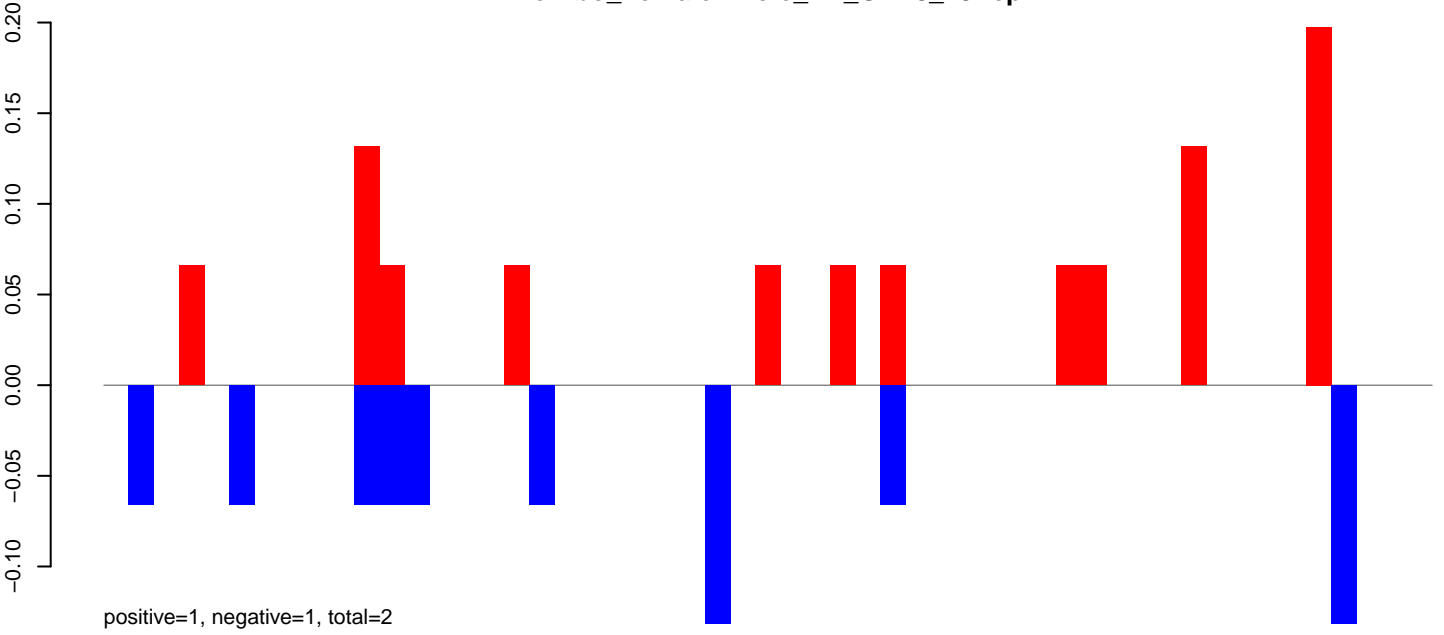


AeAlbo\_FemaleWhole\_BF\_CT.rep

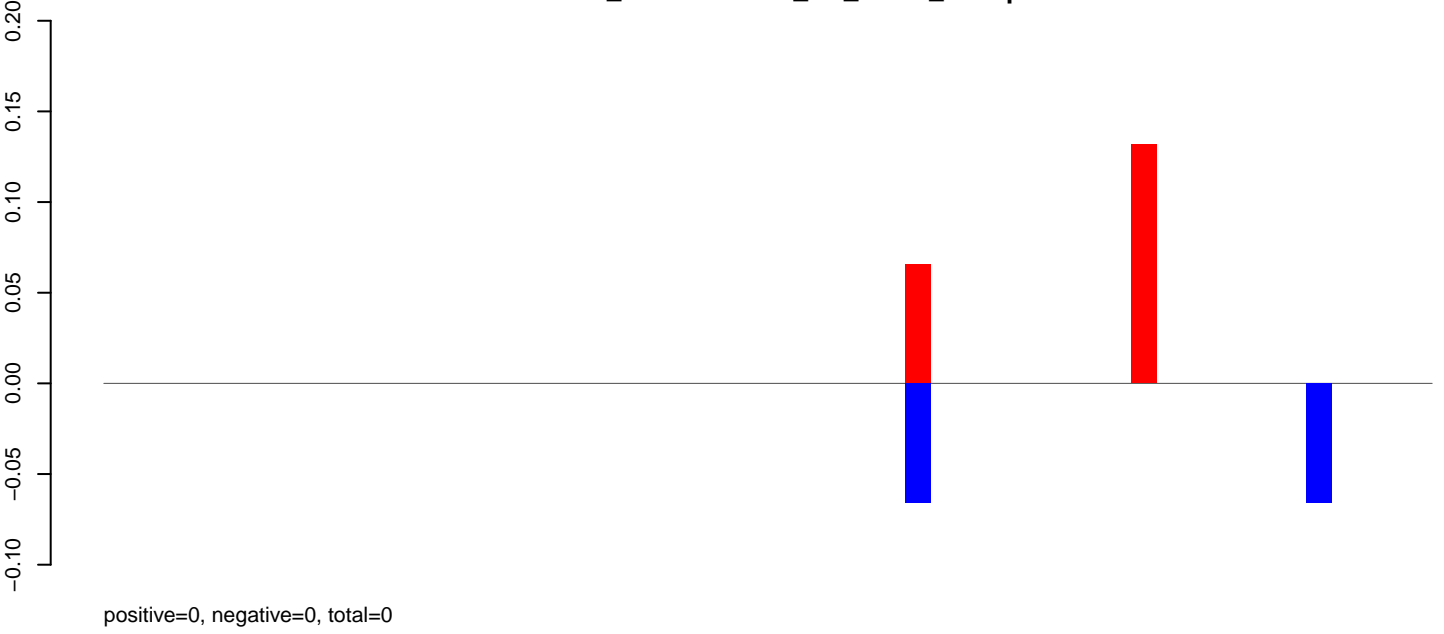


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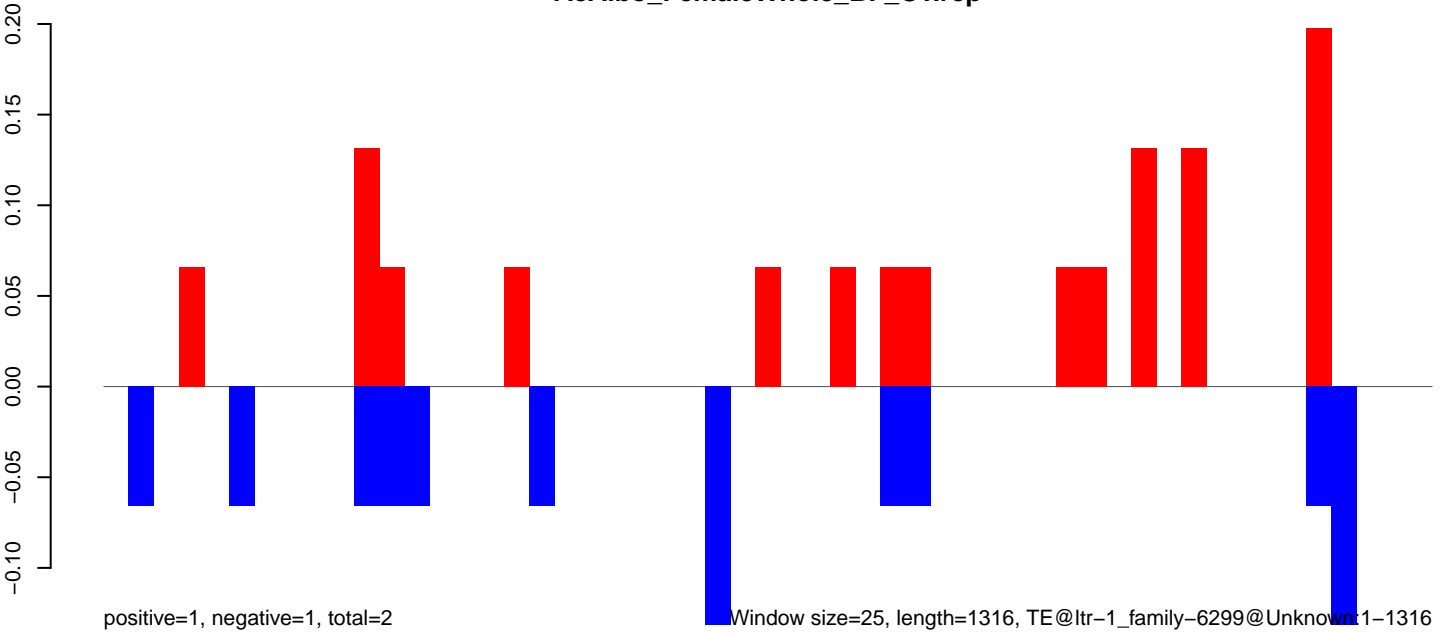
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

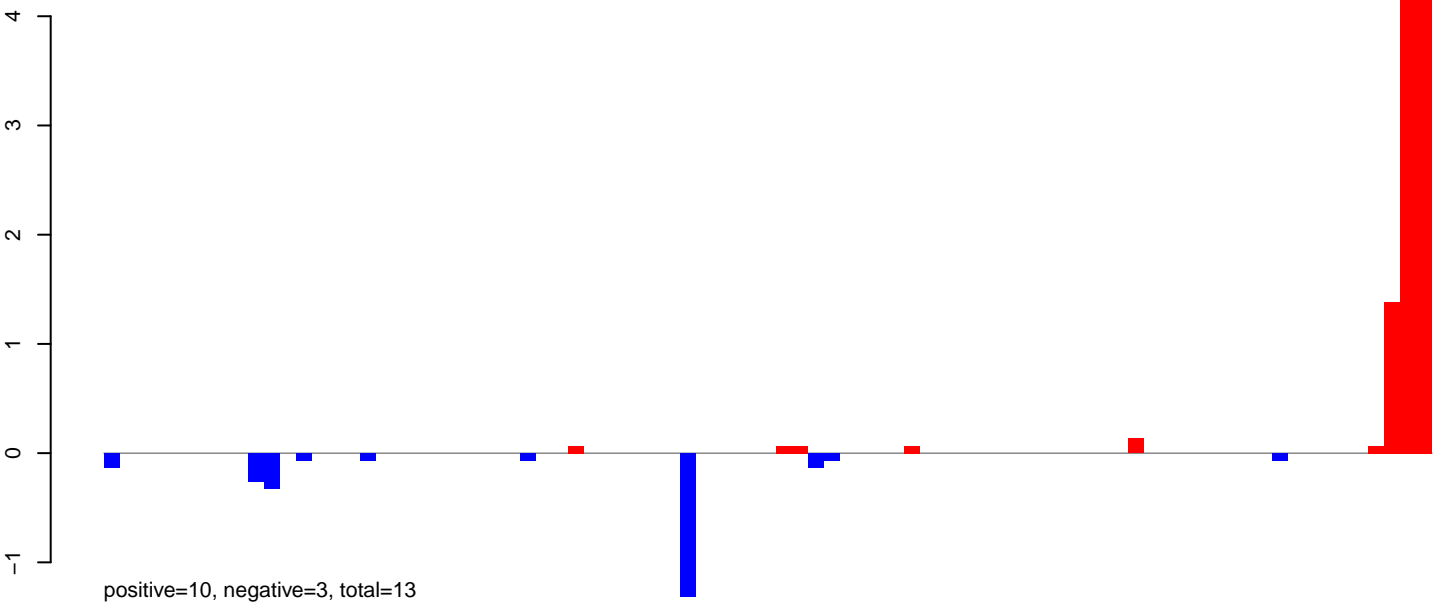


AeAlbo\_FemaleWhole\_BF\_CT.rep

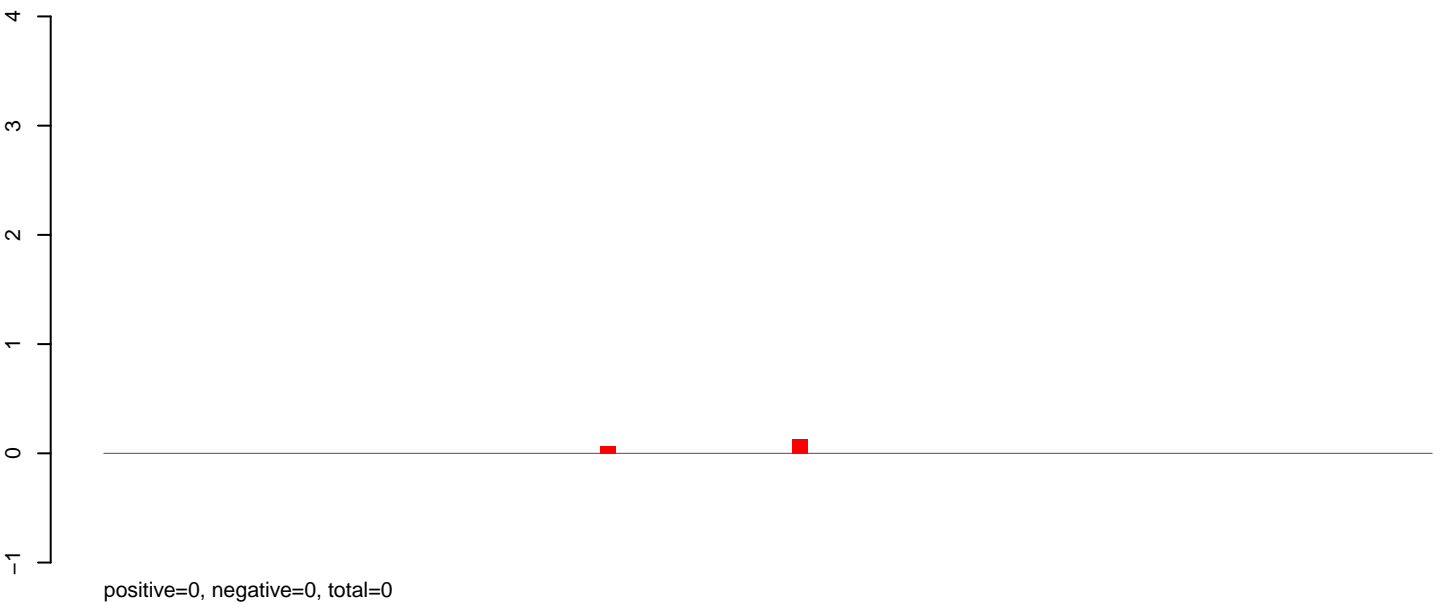


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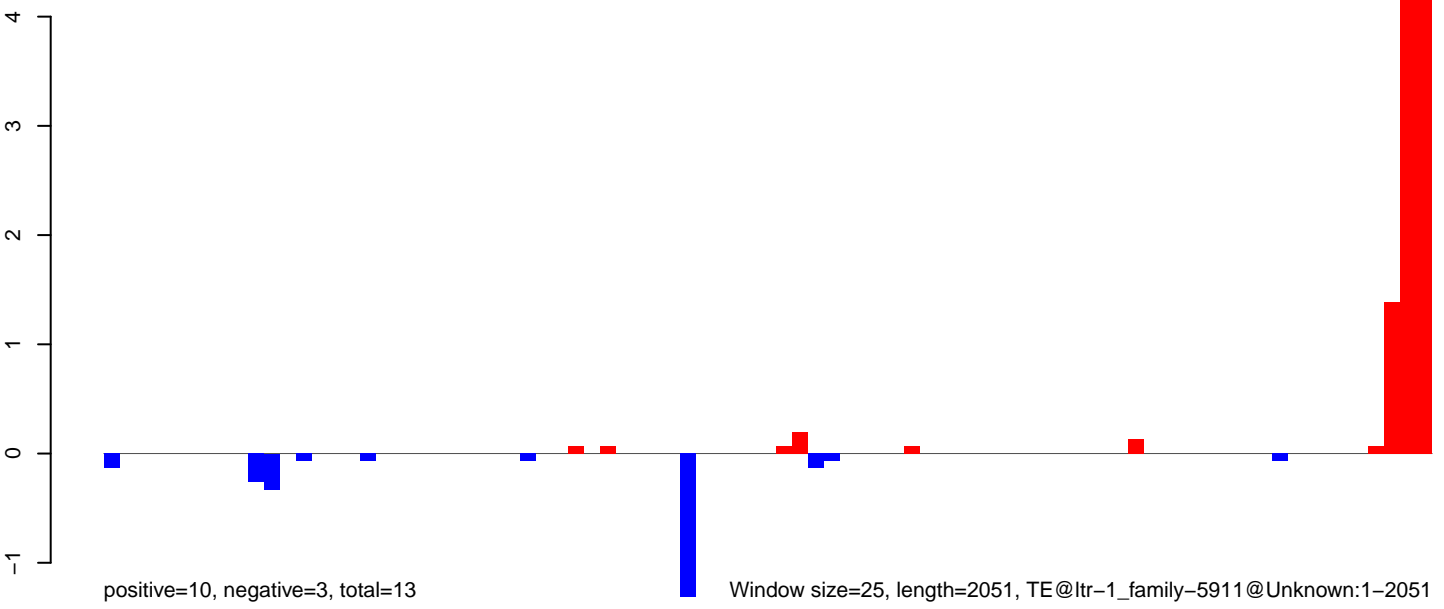
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



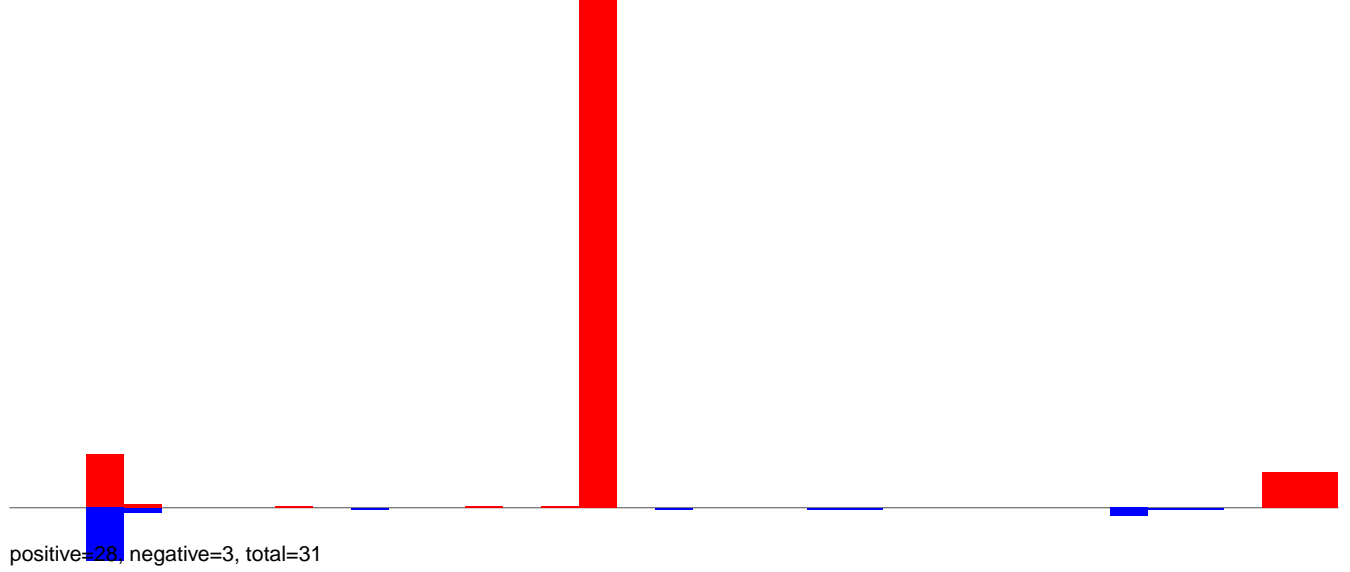
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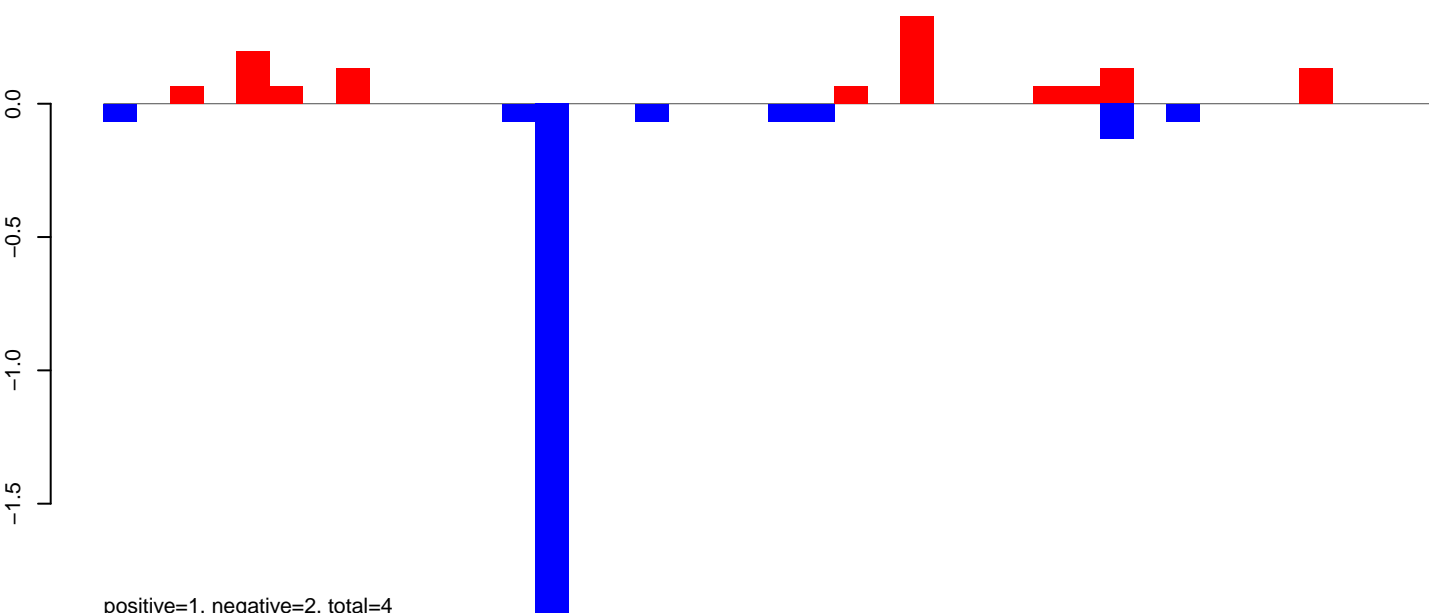
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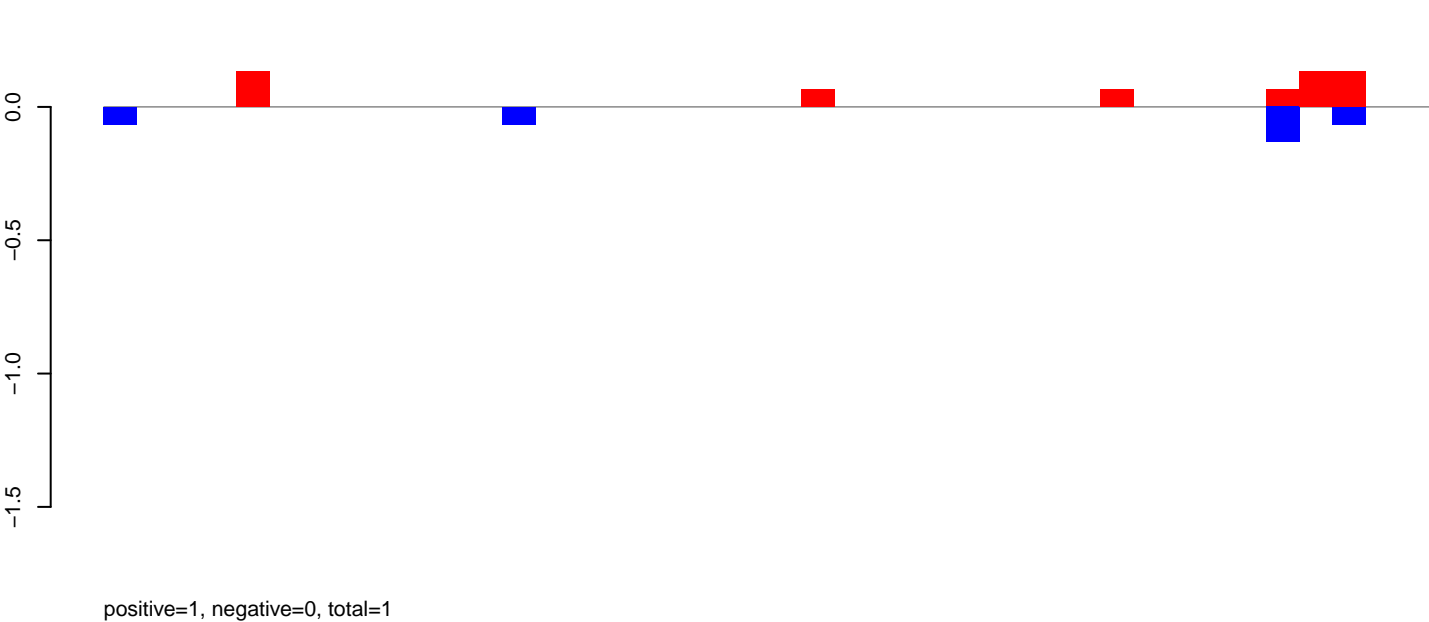
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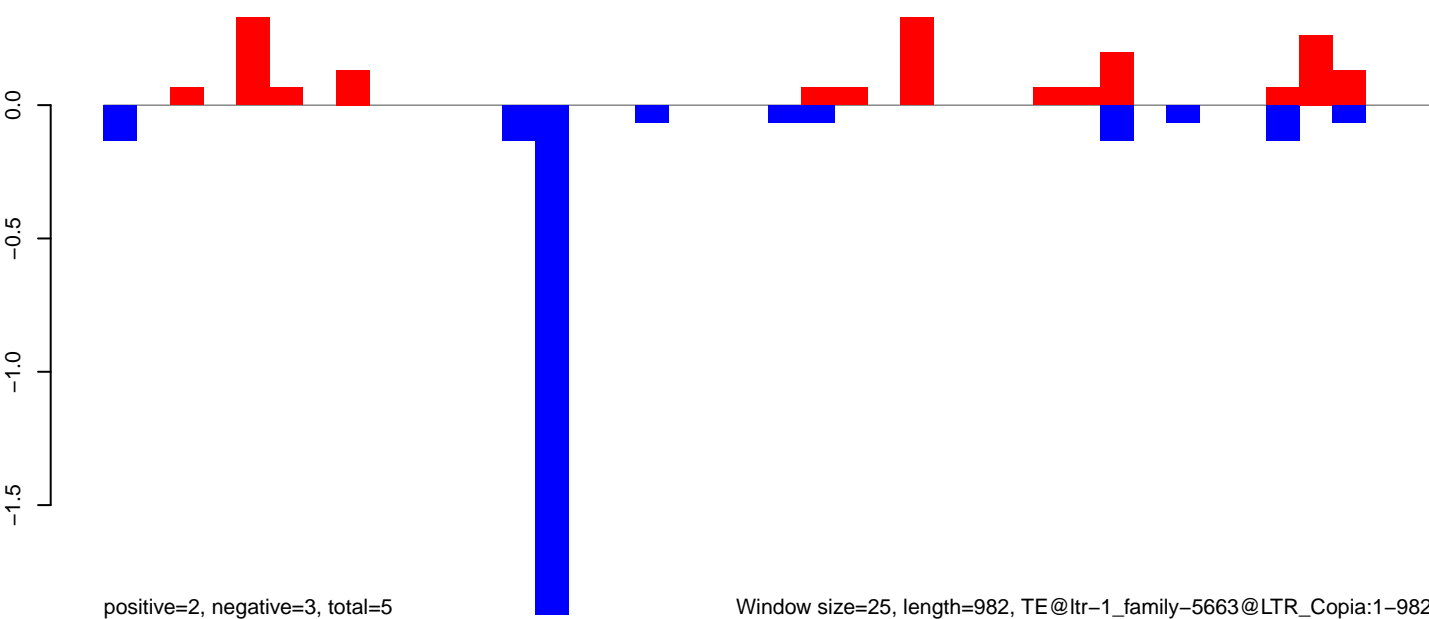
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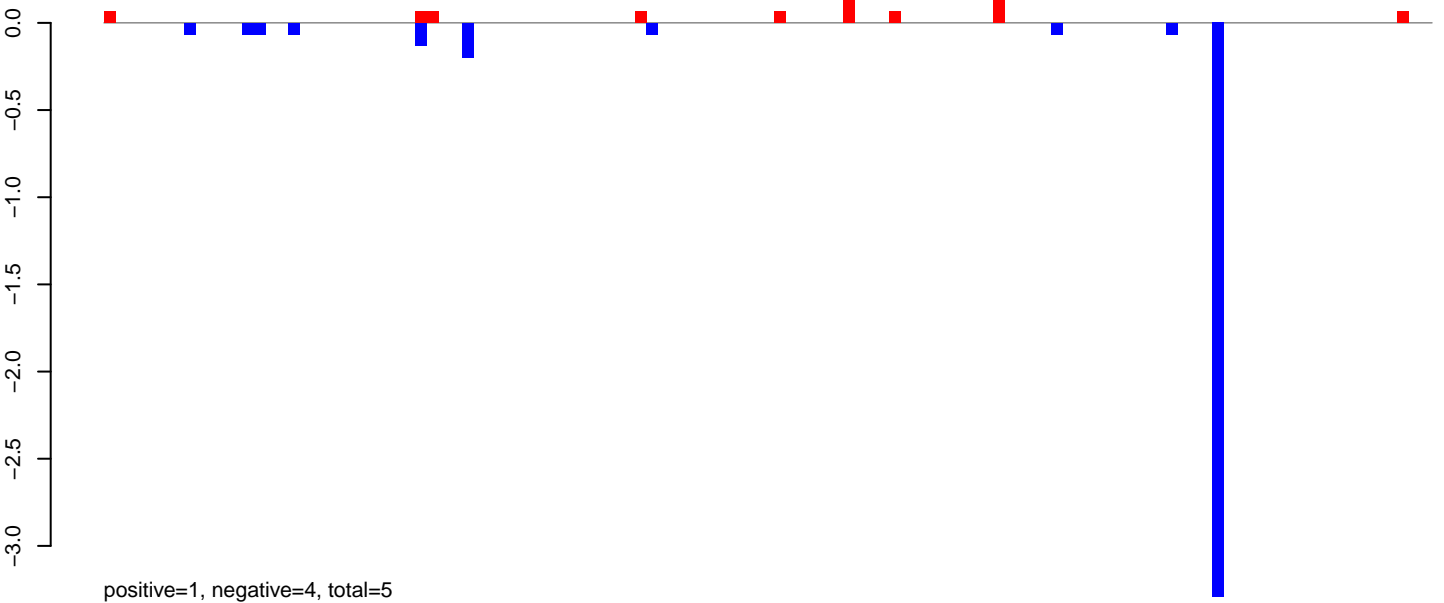
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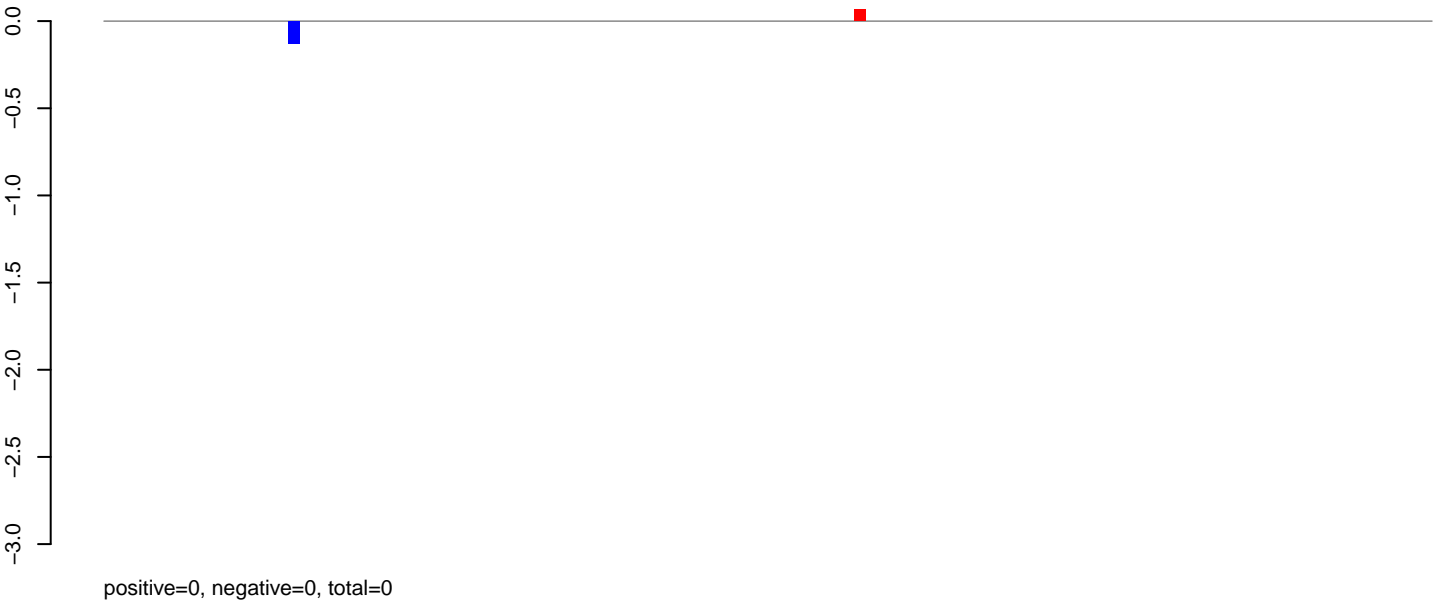
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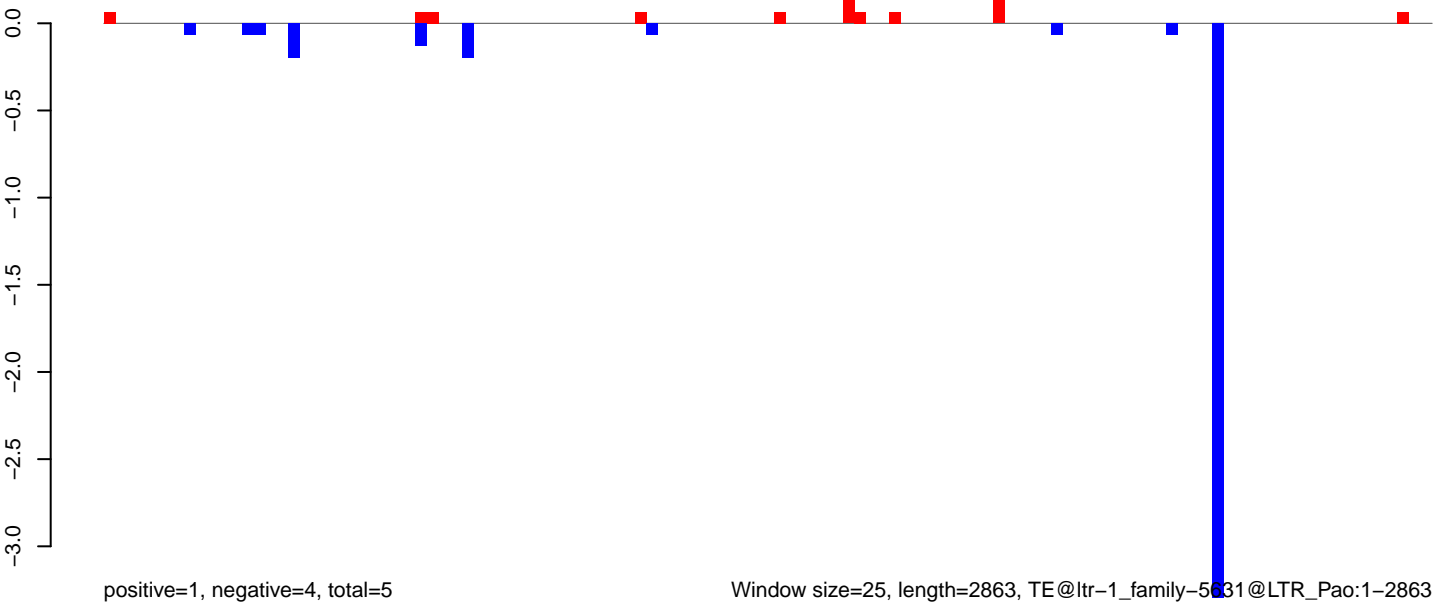
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

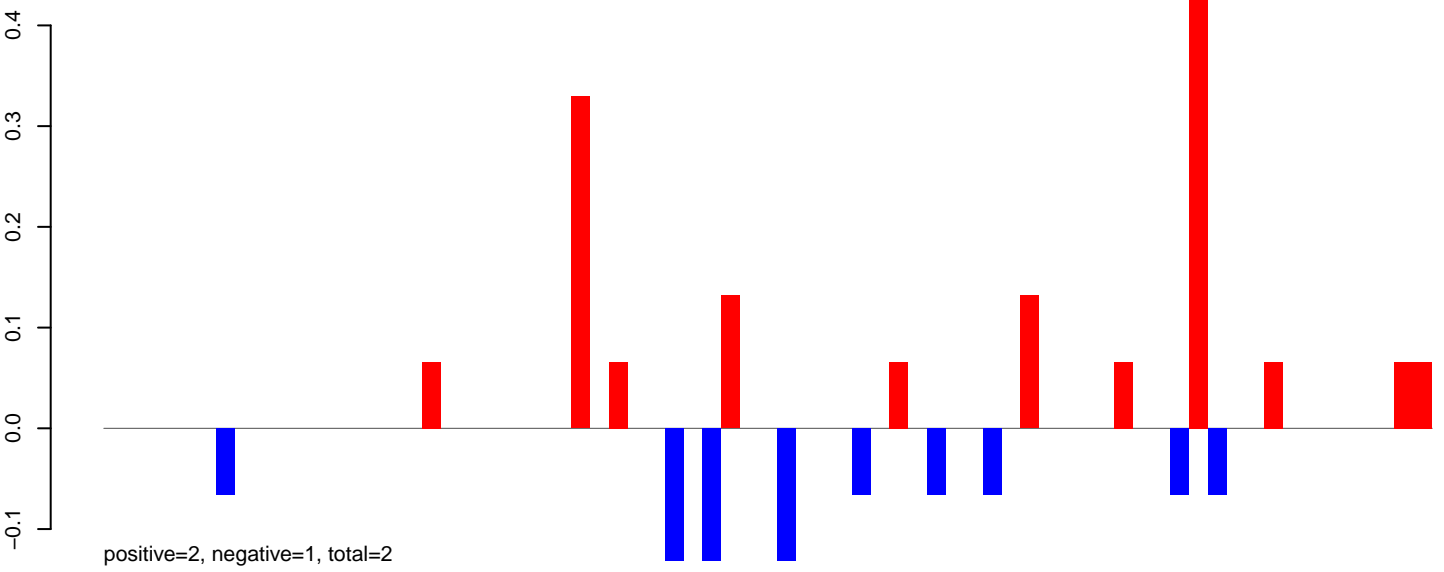


AeAlbo\_FemaleWhole\_BF\_CT.rep

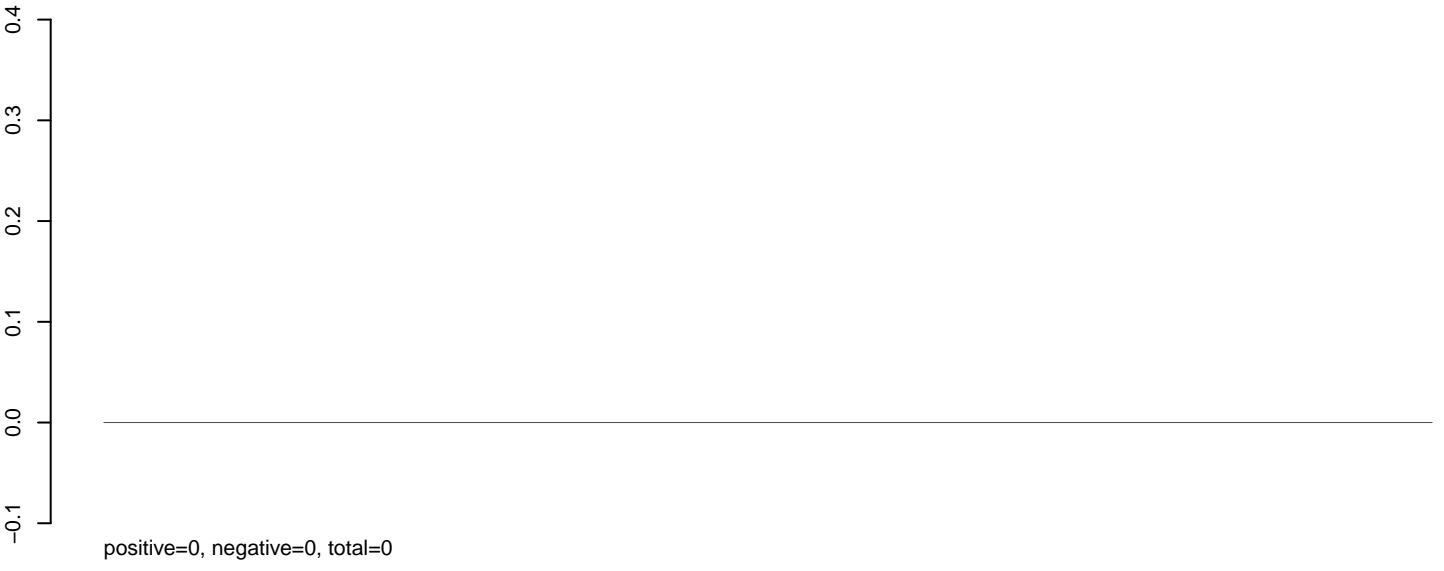


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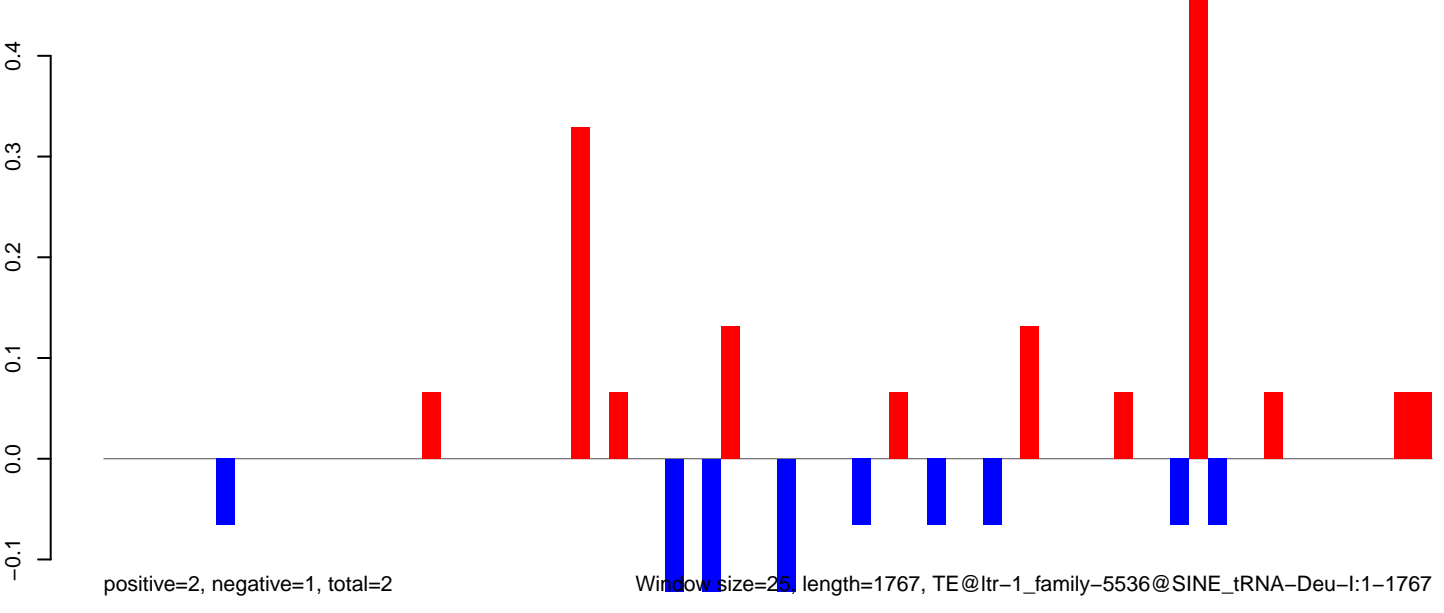
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

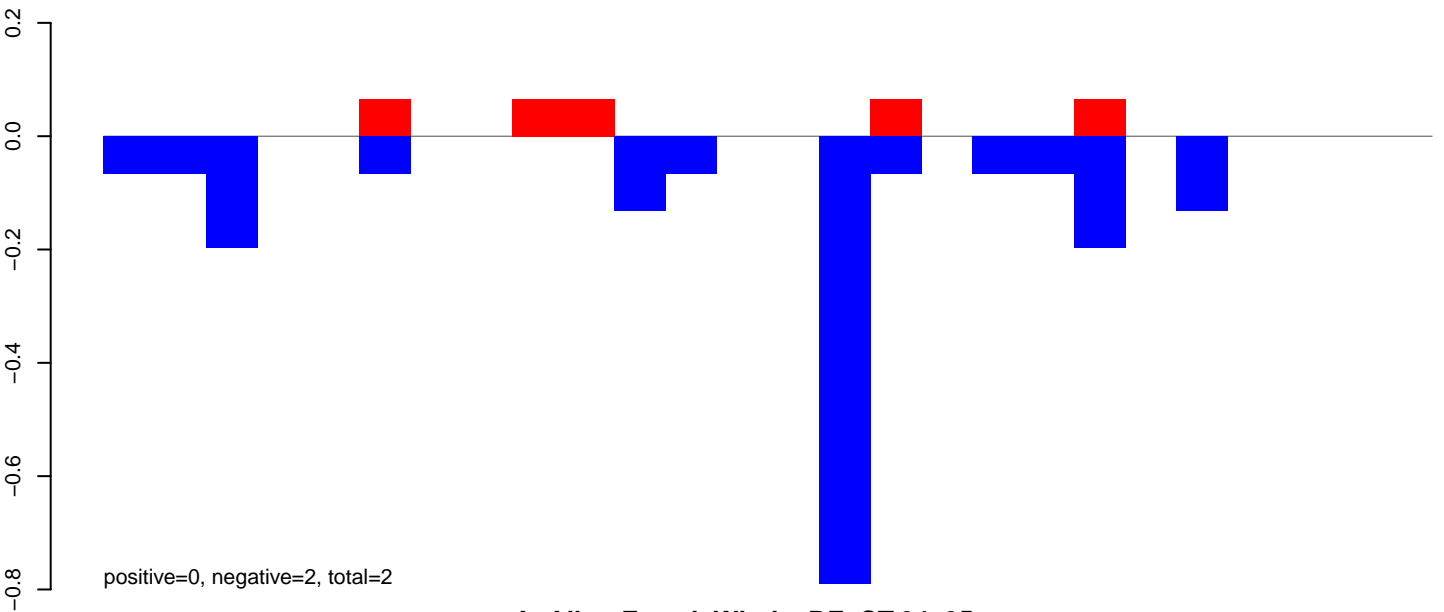


AeAlbo\_FemaleWhole\_BF\_CT.rep

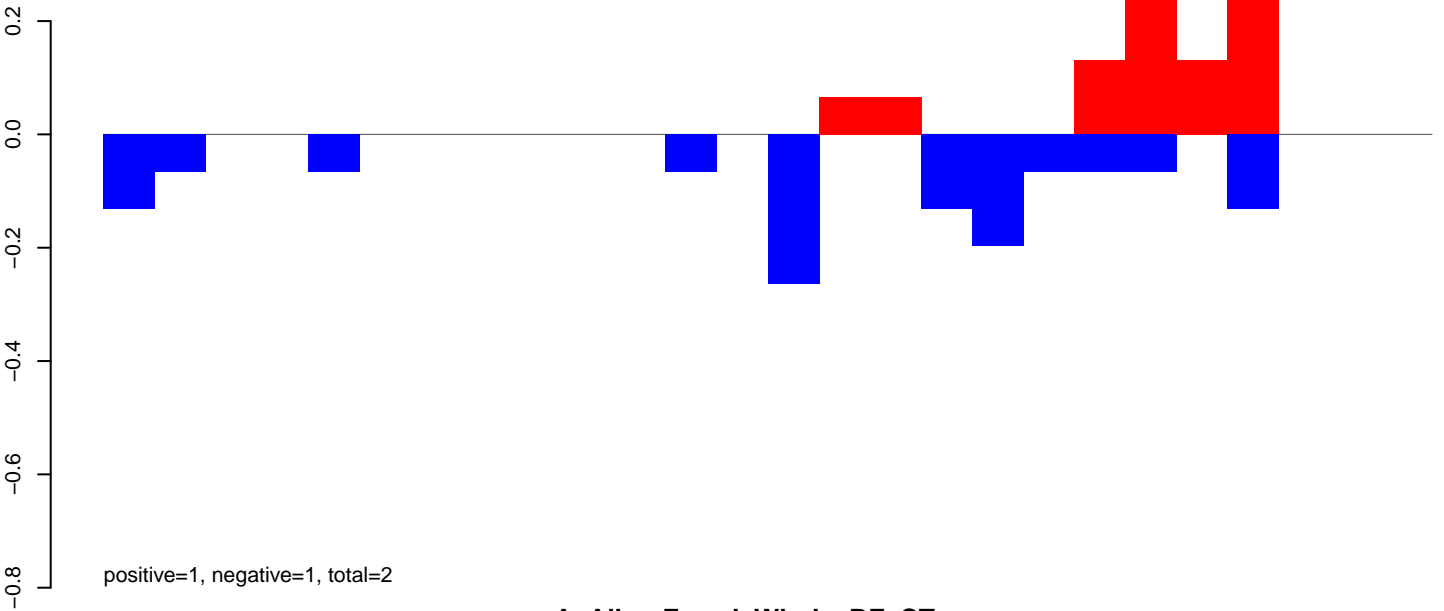




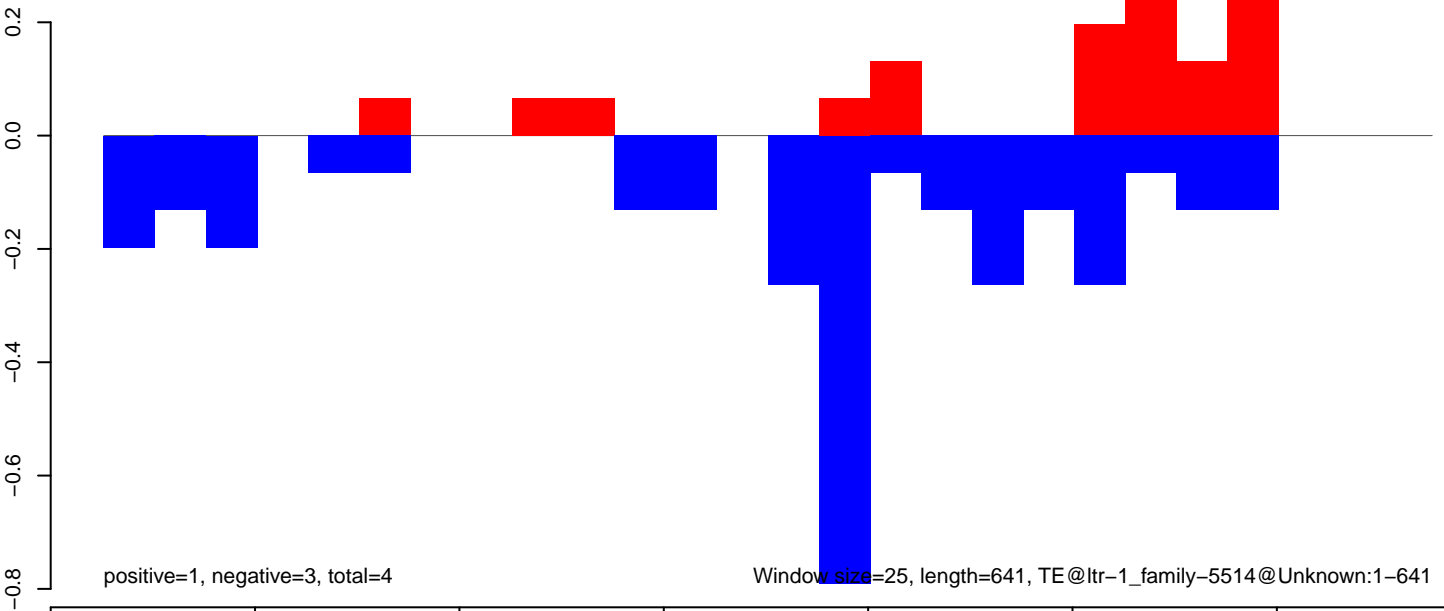
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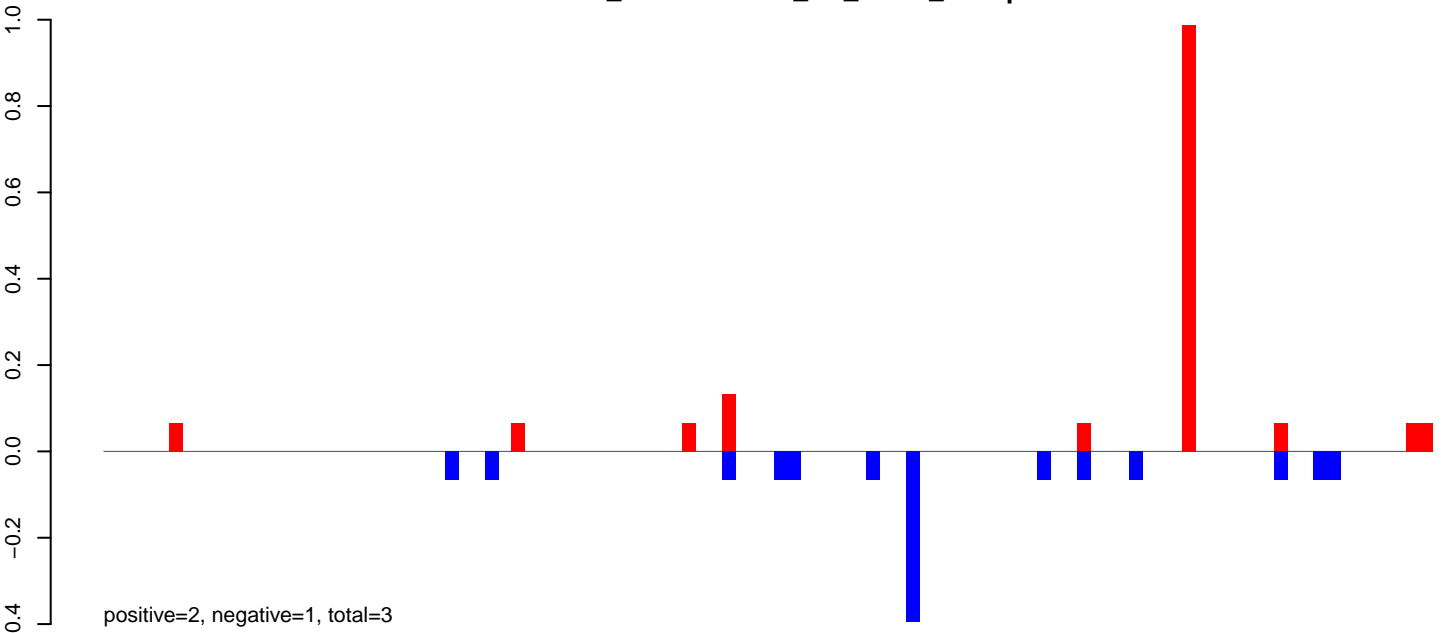
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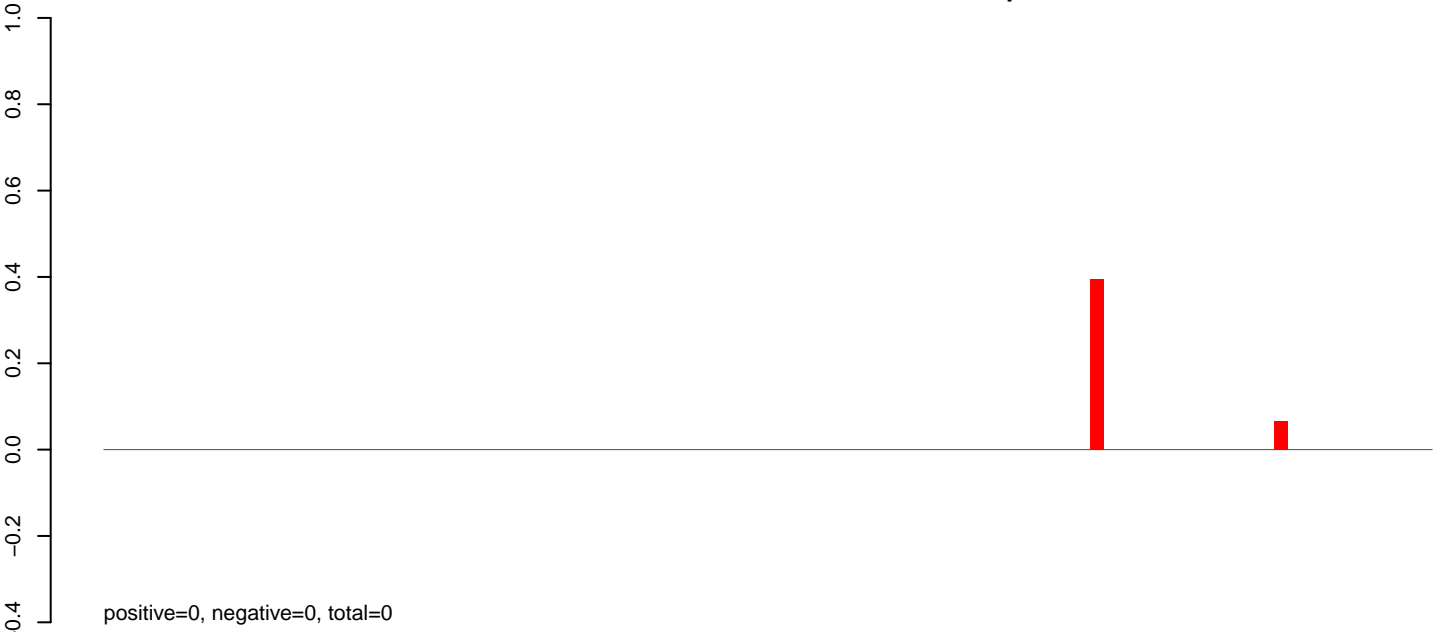
AeAlbo\_FemaleWhole\_BF\_CT.rep



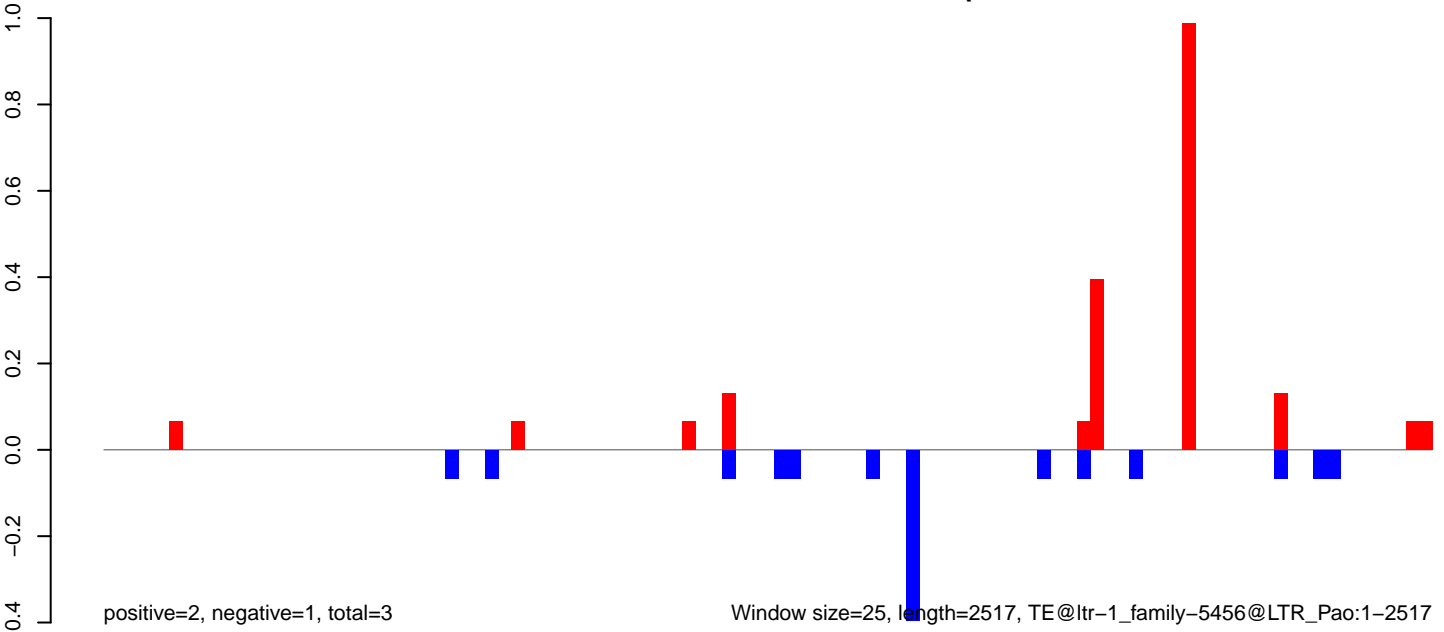
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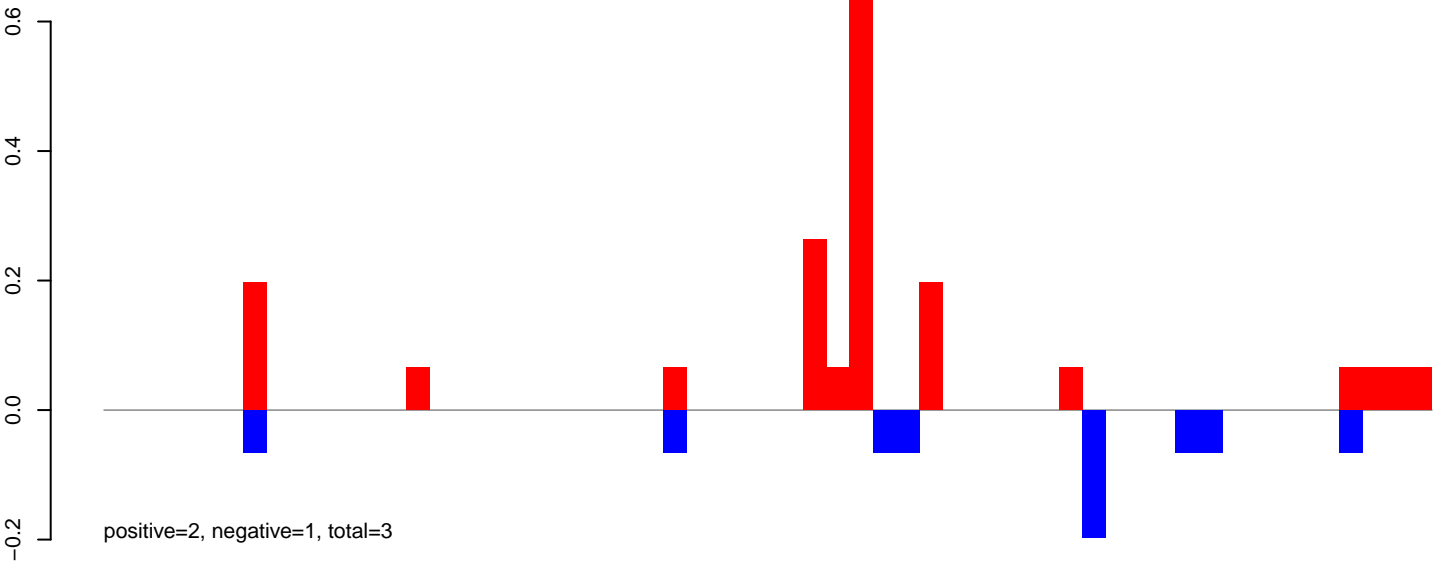
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



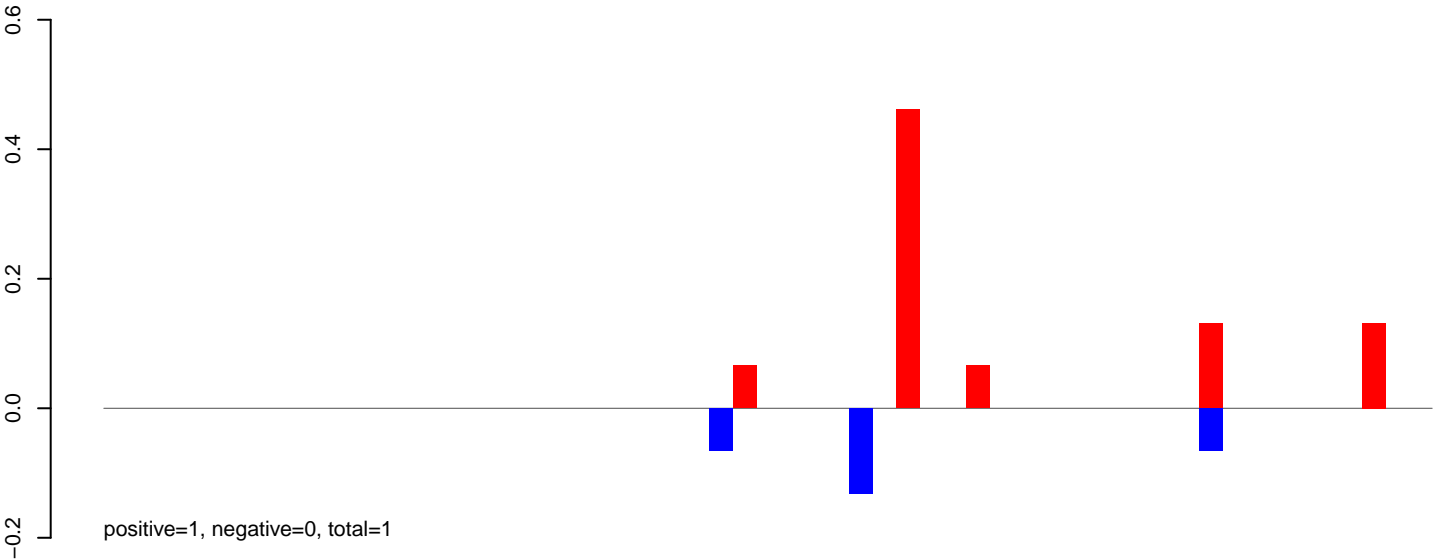
AeAlbo\_FemaleWhole\_BF\_CT.rep



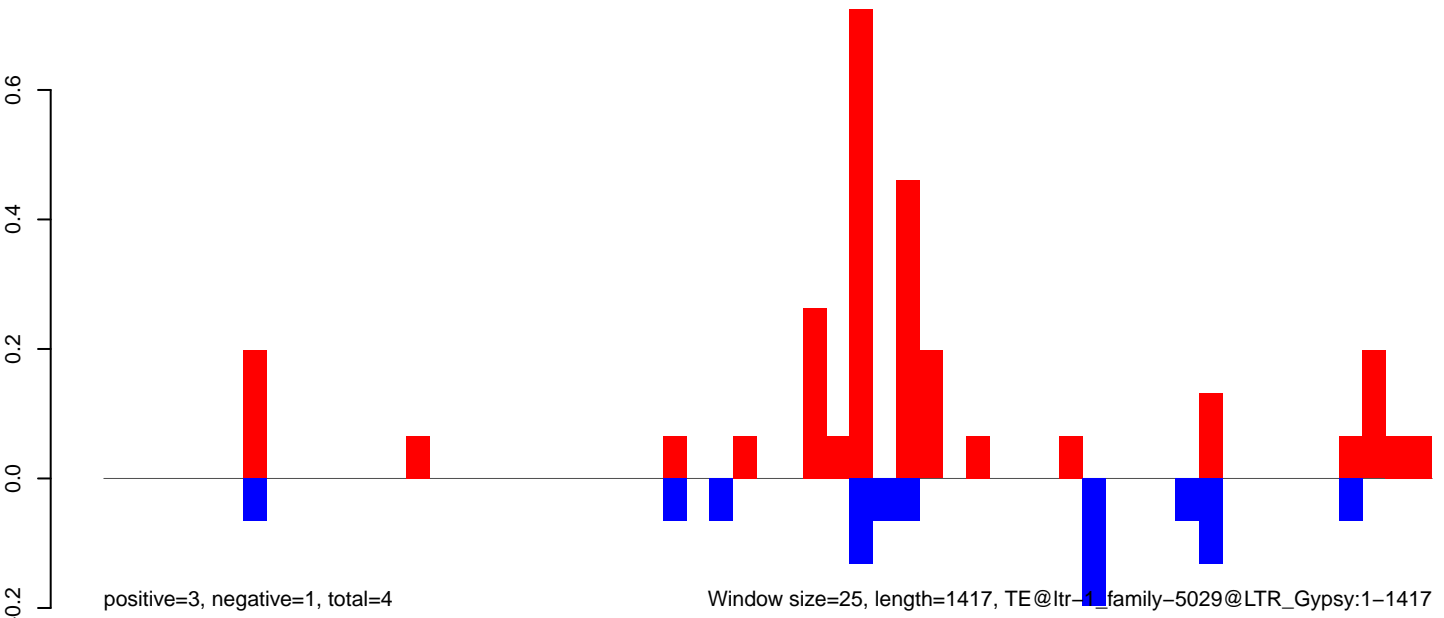
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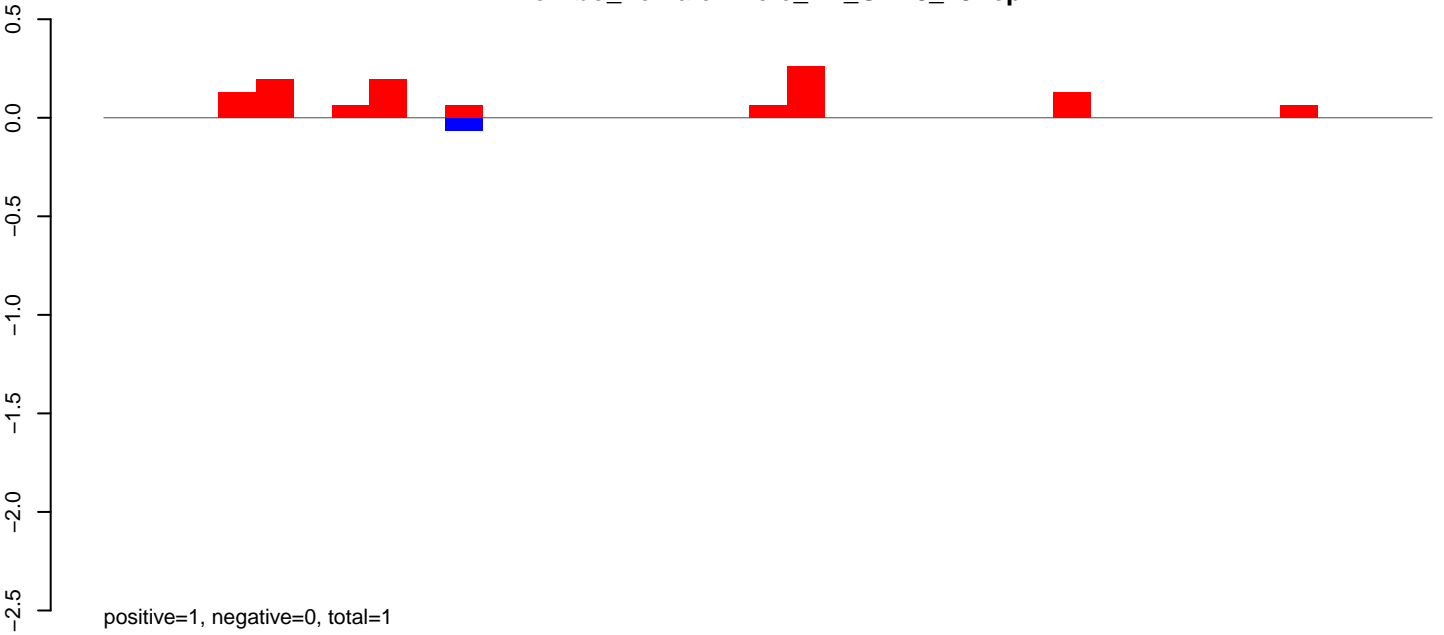
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



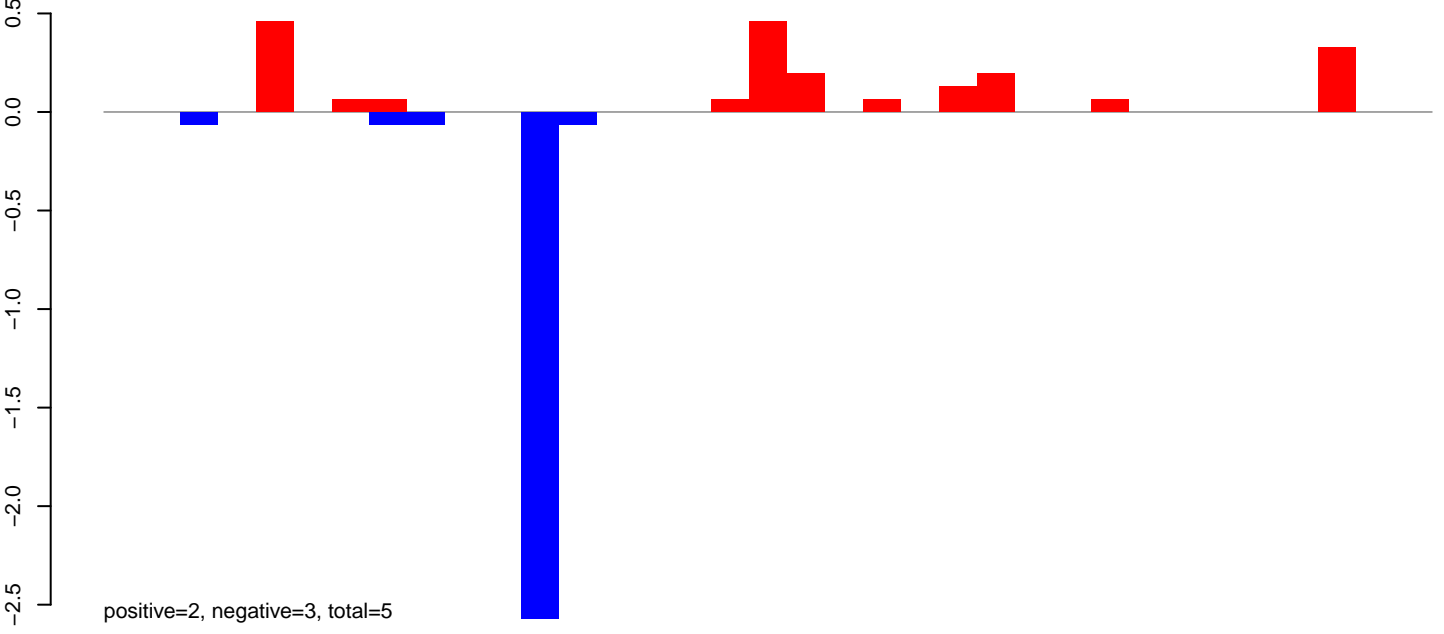
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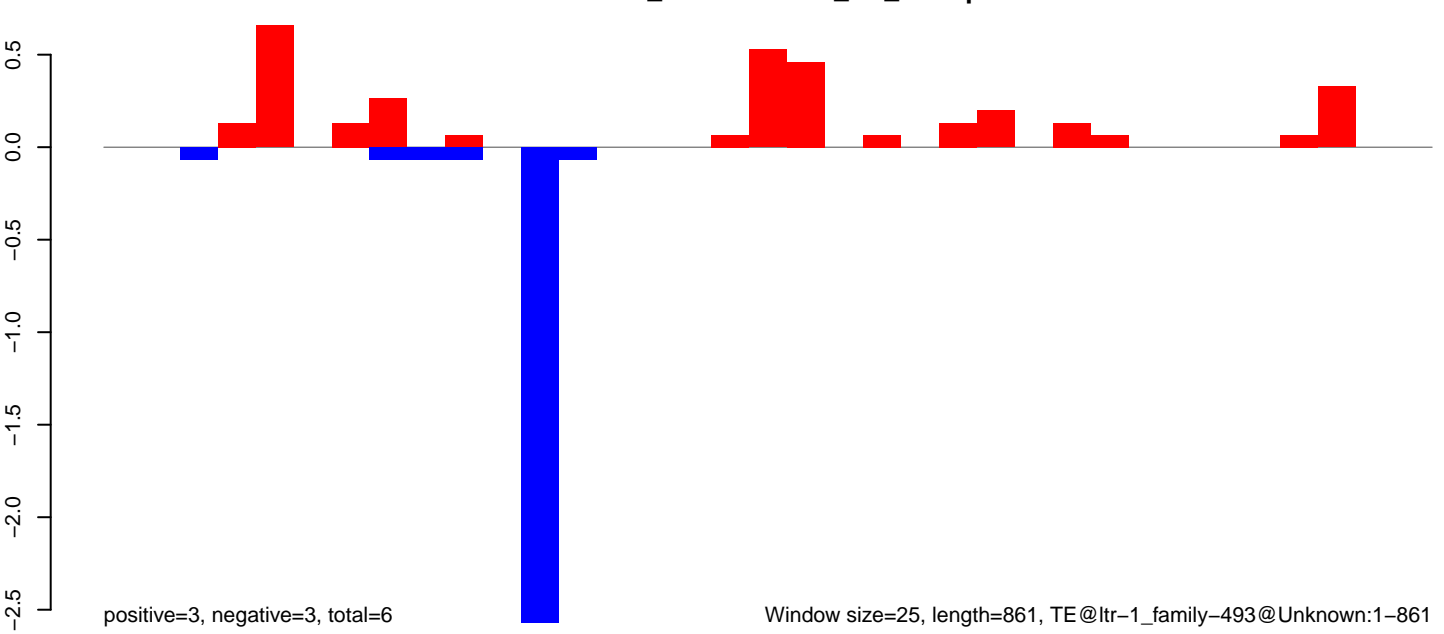
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



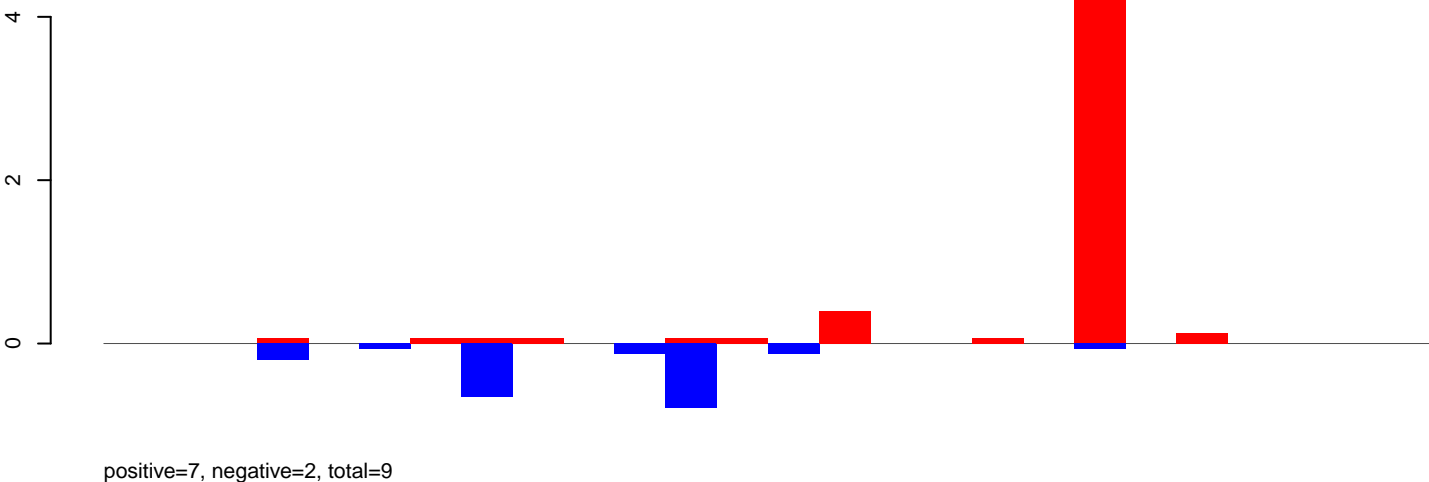
AeAlbo\_FemaleWhole\_BF\_CT.rep



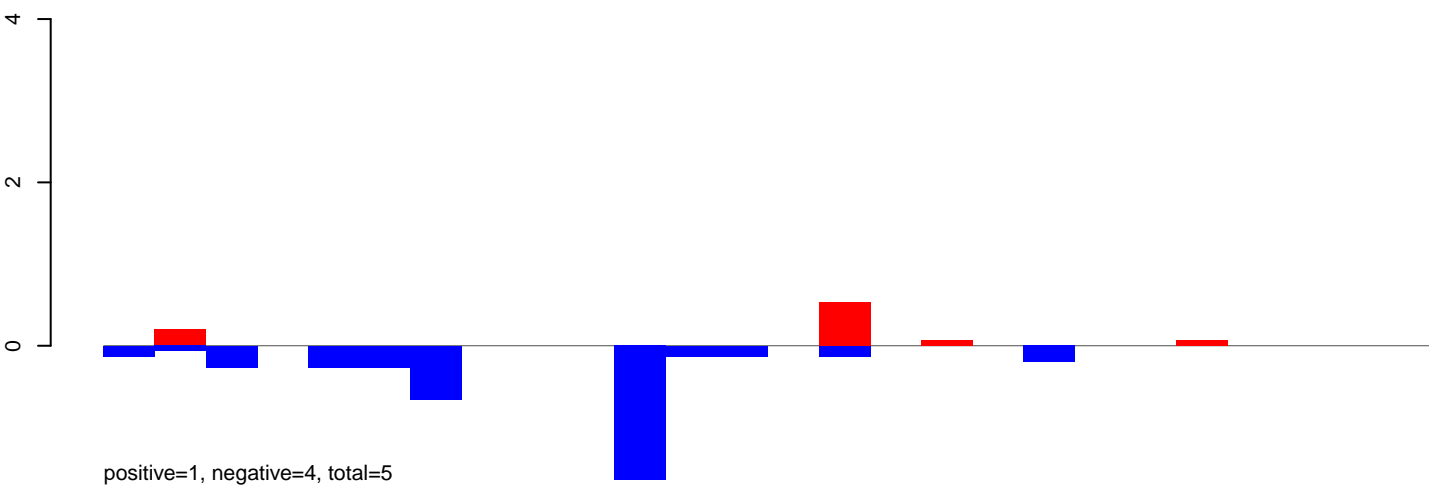
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0 200 400 600 800

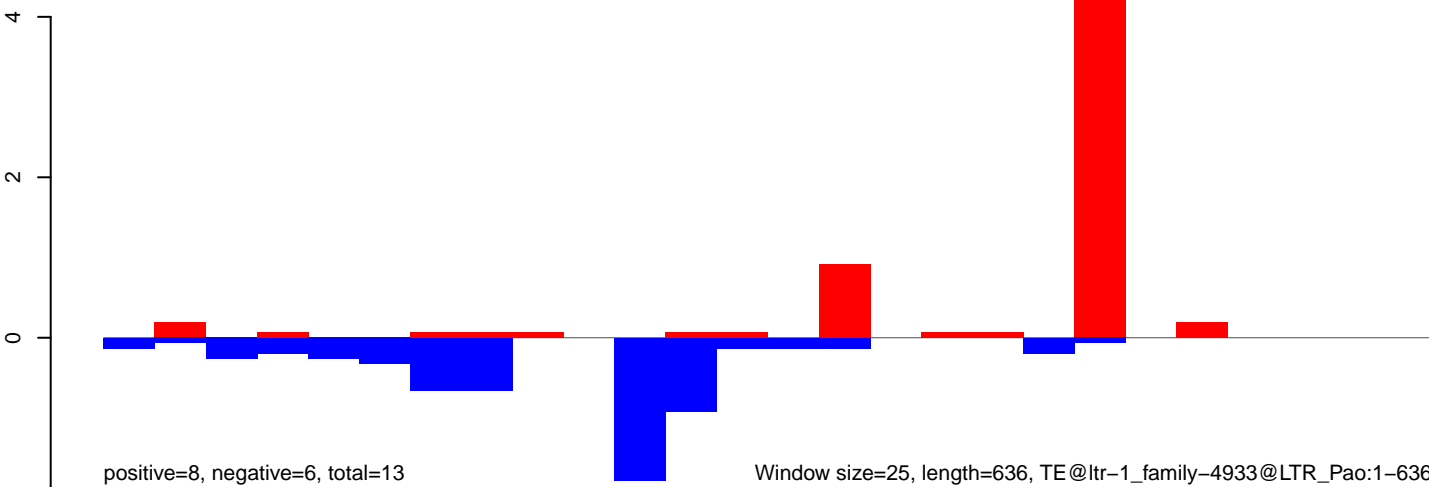
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



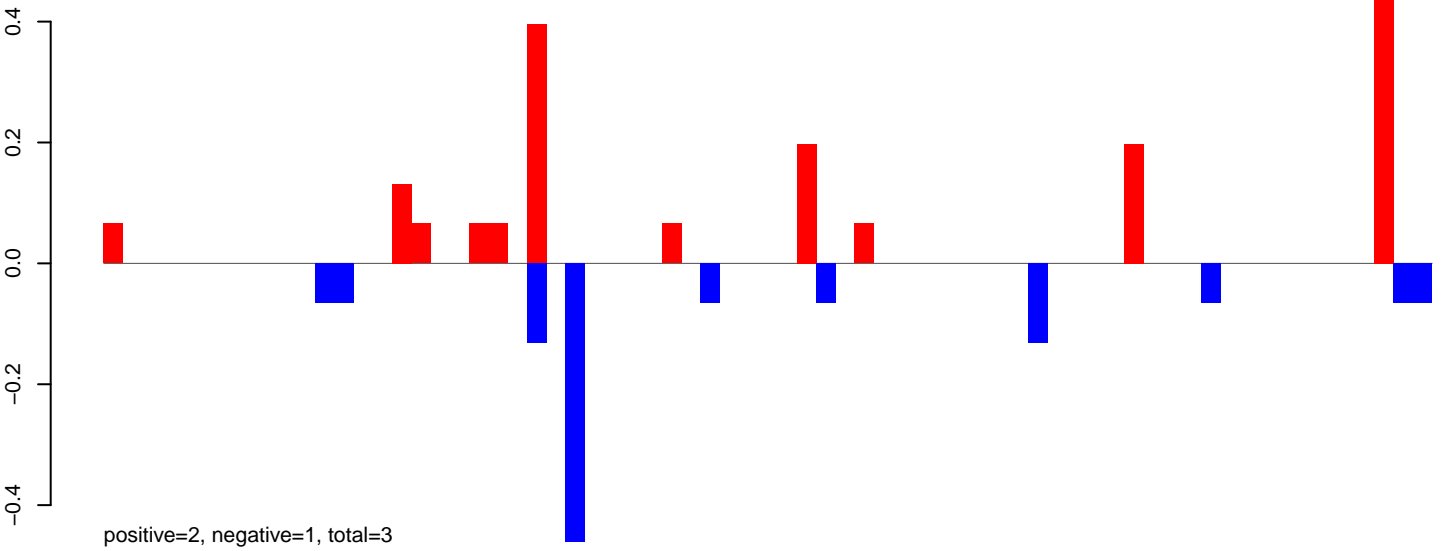
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



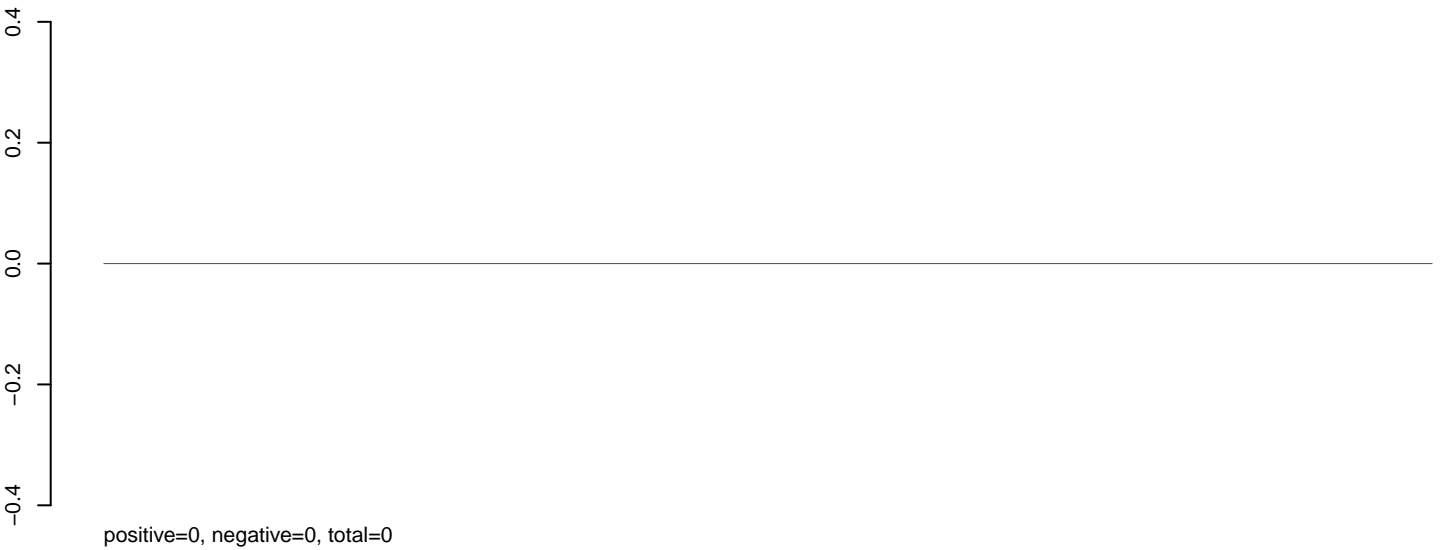
AeAlbo\_FemaleWhole\_BF\_CT.rep



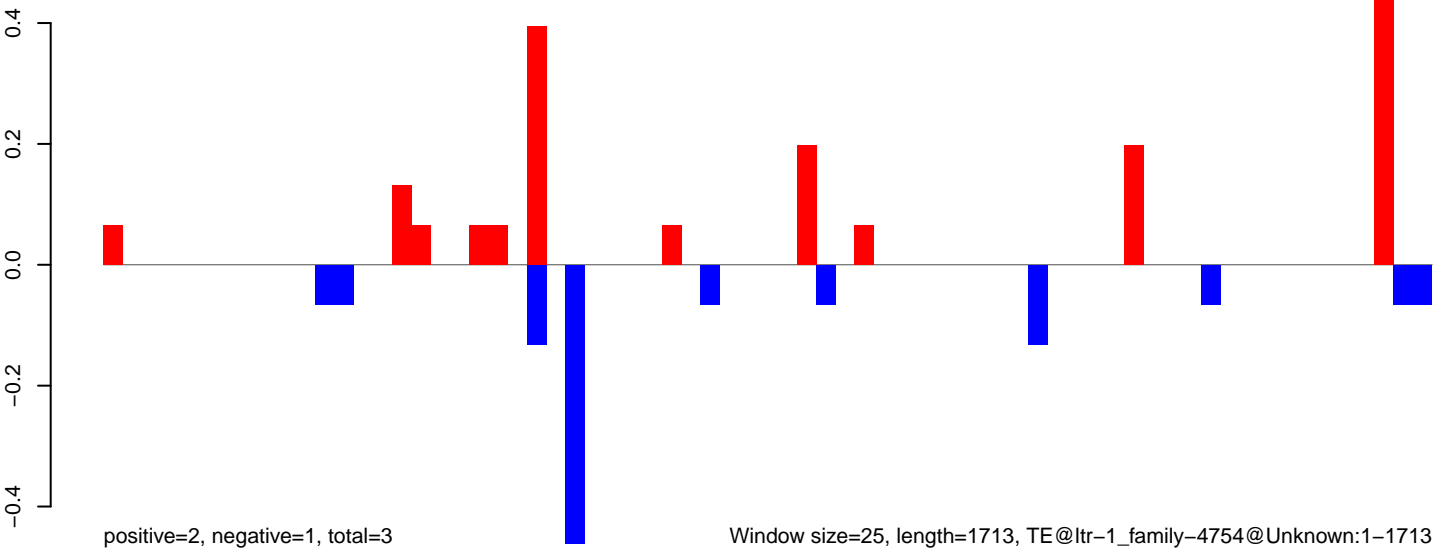
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



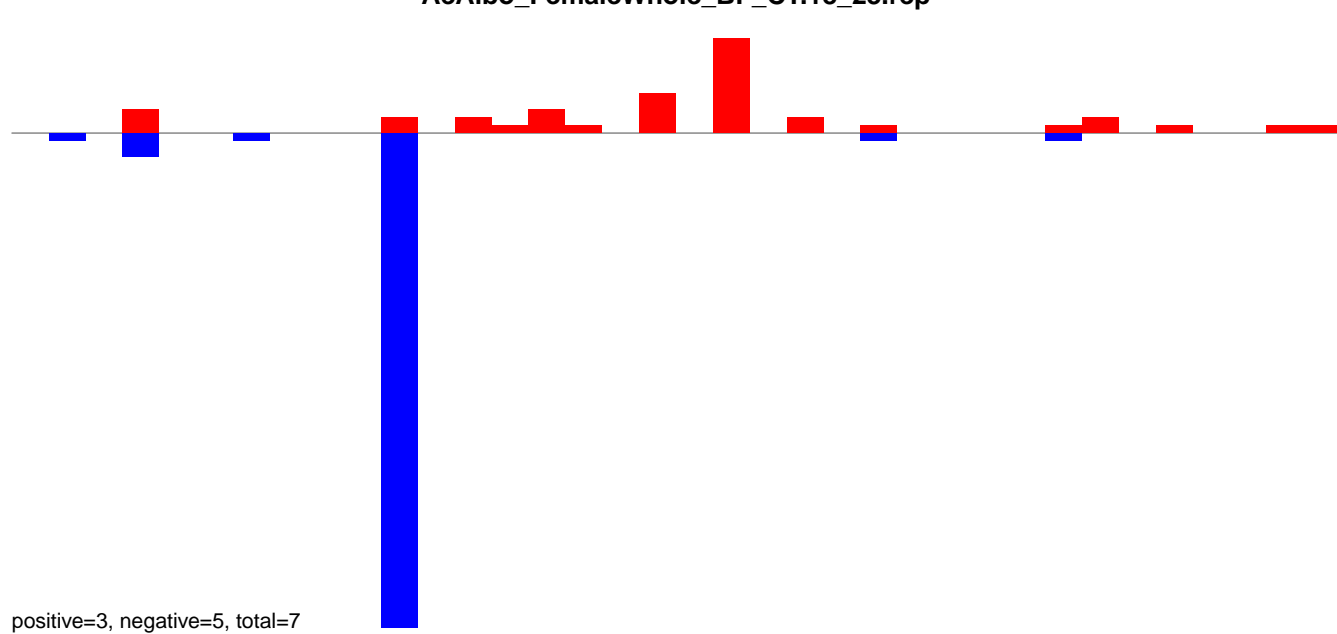
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



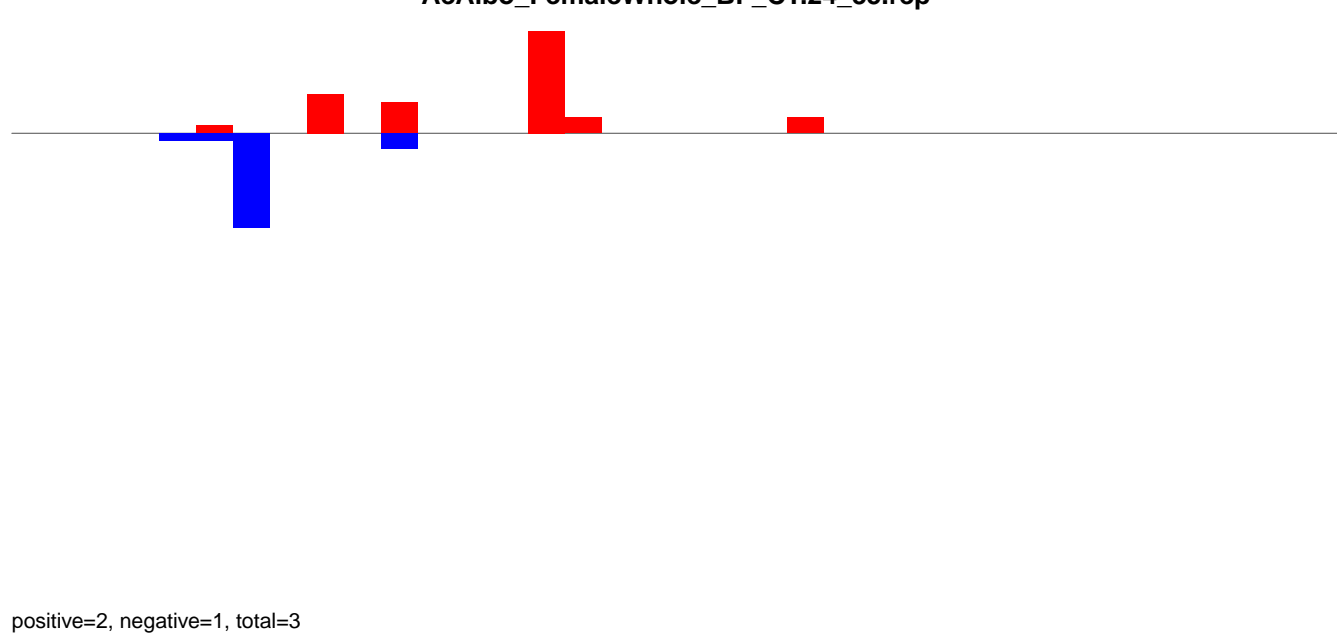
AeAlbo\_FemaleWhole\_BF\_CT.rep



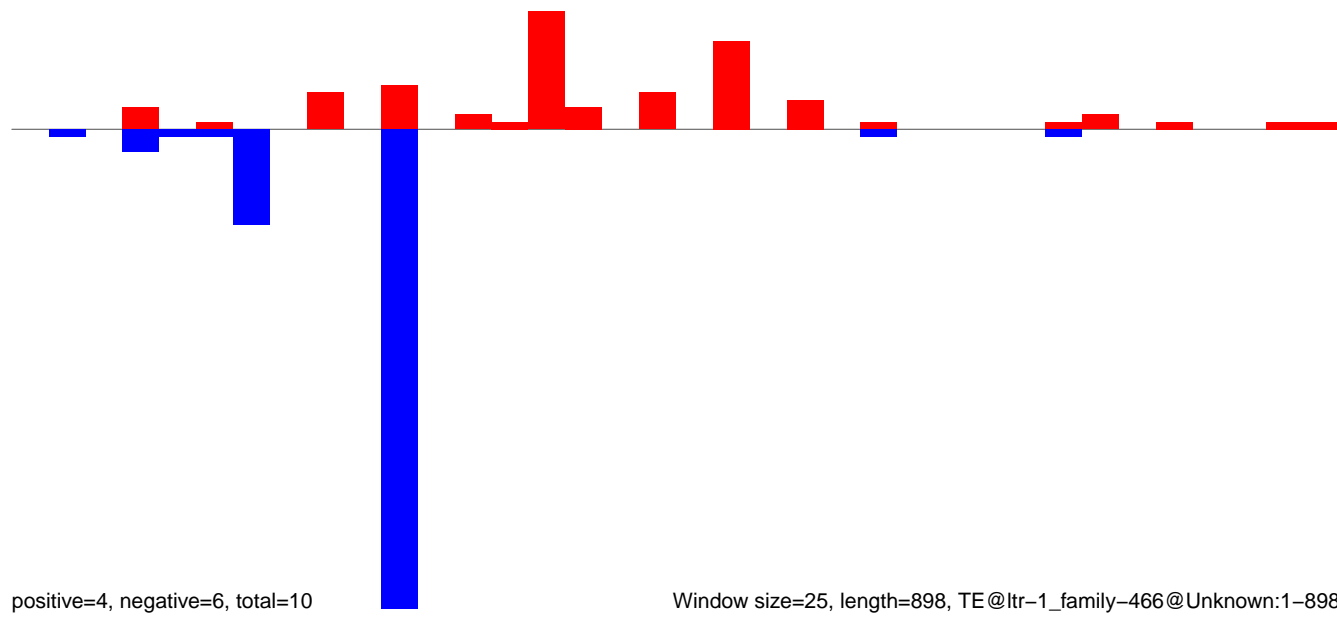
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



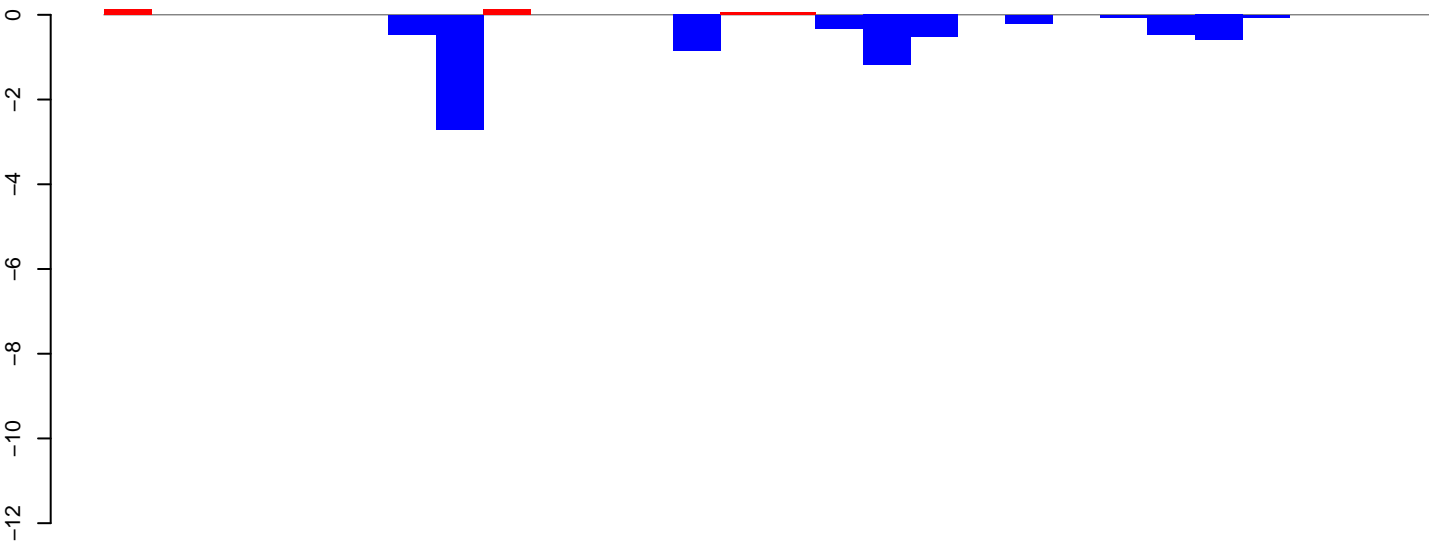
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

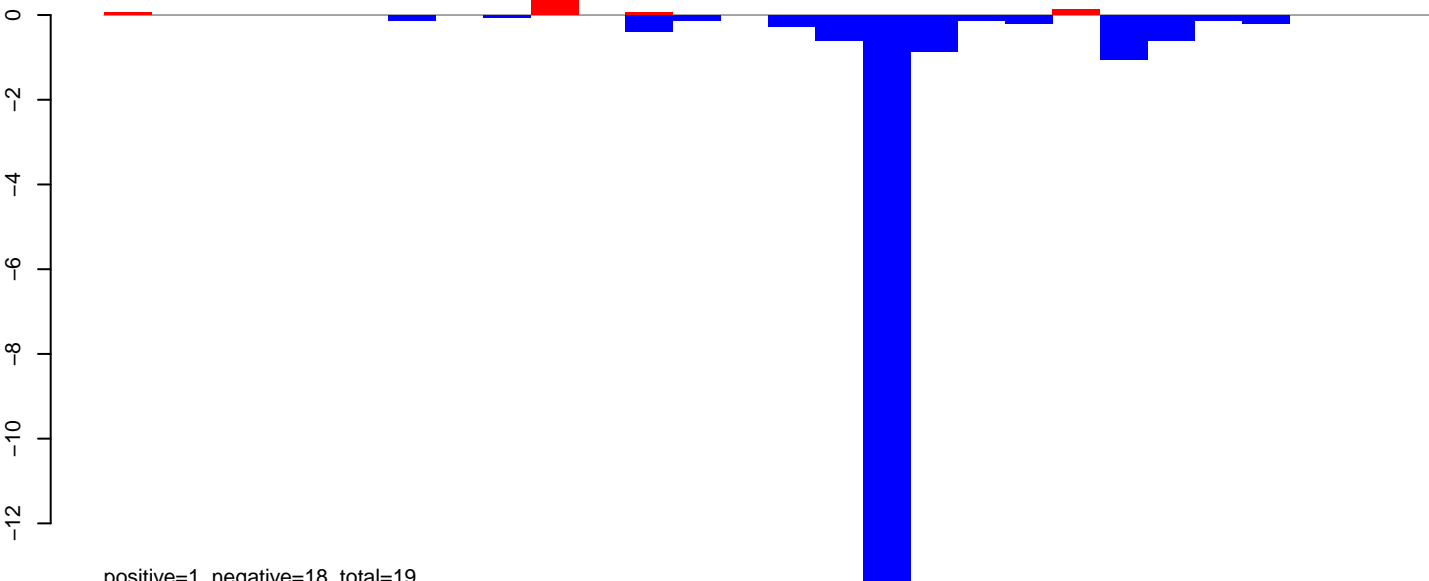


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



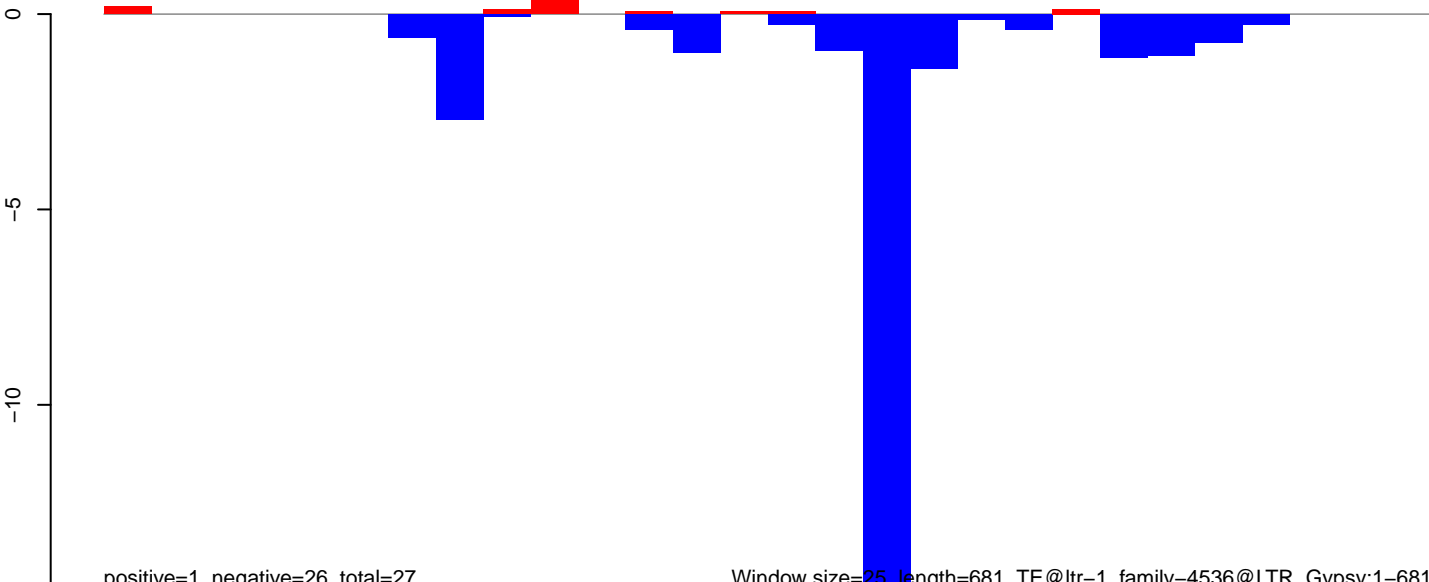
positive=0, negative=7, total=8

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=18, total=19

AeAlbo\_FemaleWhole\_BF\_CT.rep

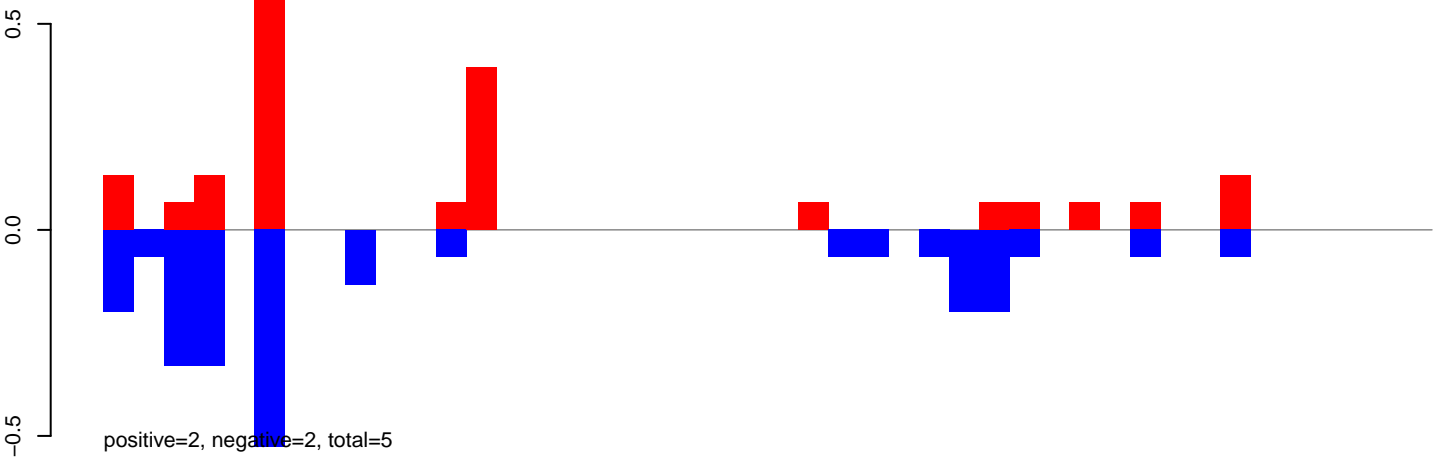


positive=1, negative=26, total=27

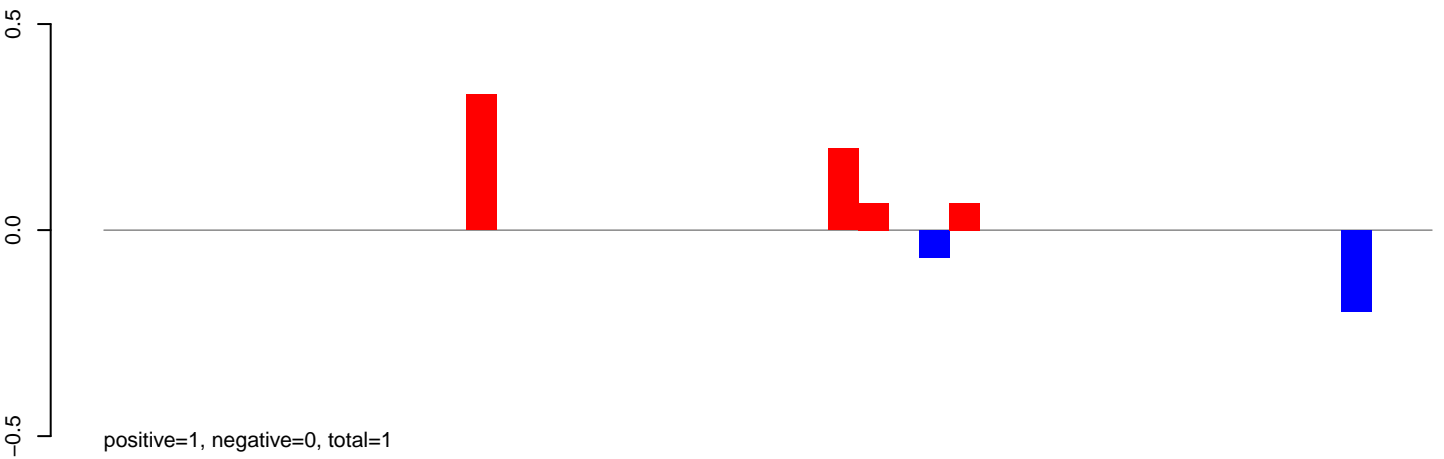
Window size=25, length=681, TE@ltr-1\_family-4536@LTR\_Gypsy:1-681



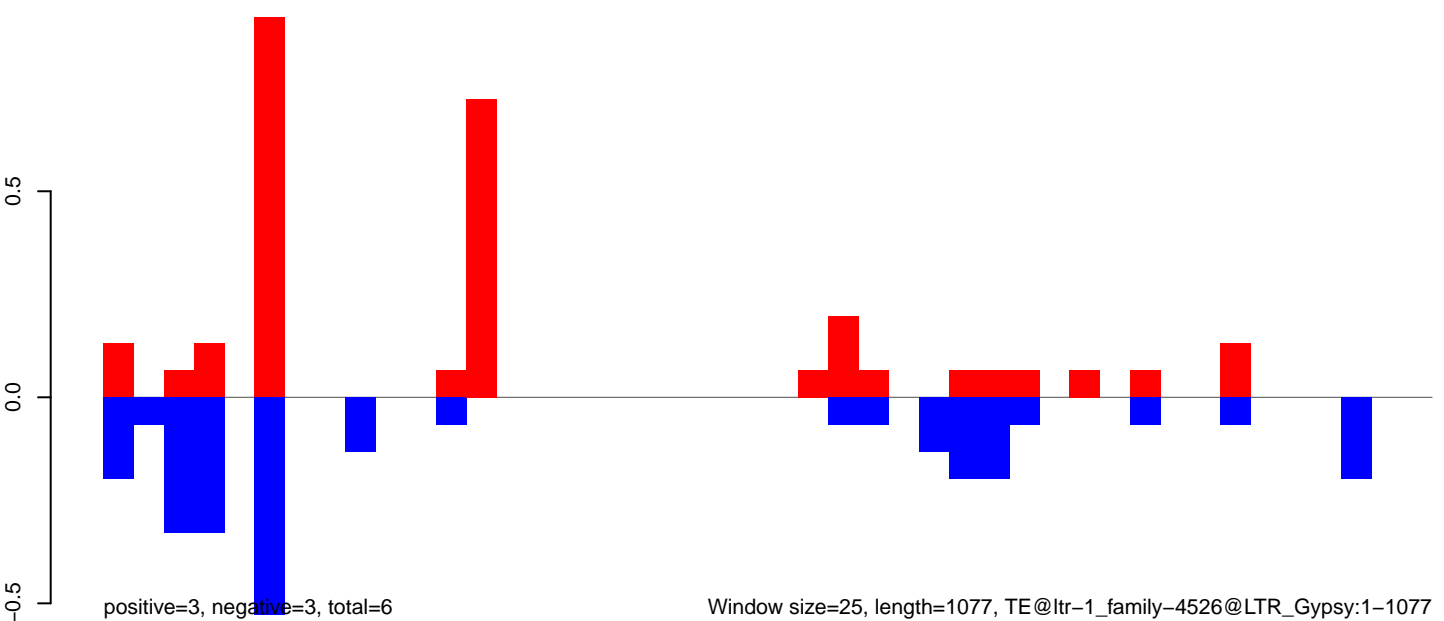
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



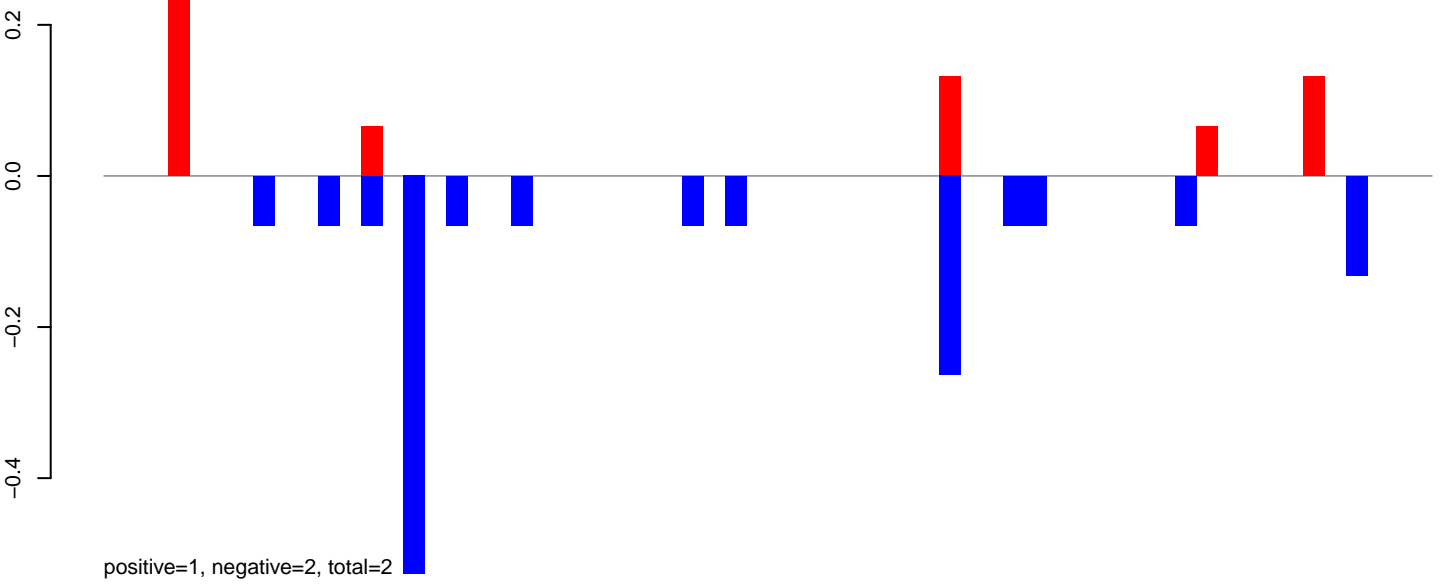
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



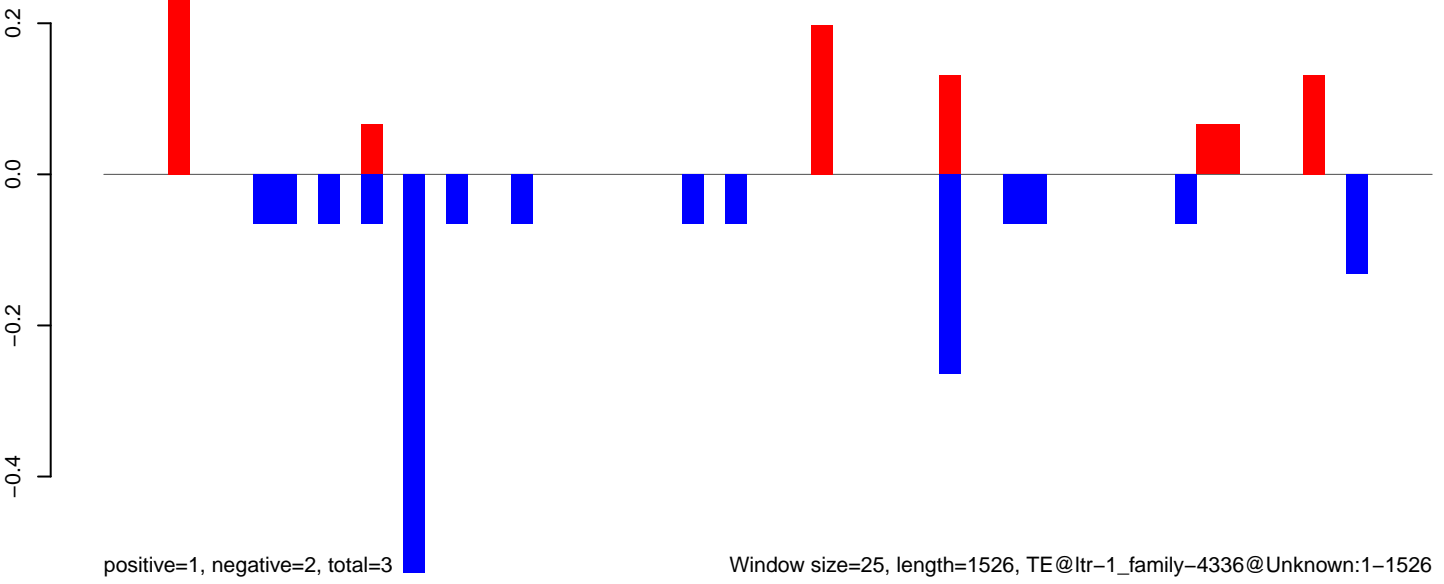
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



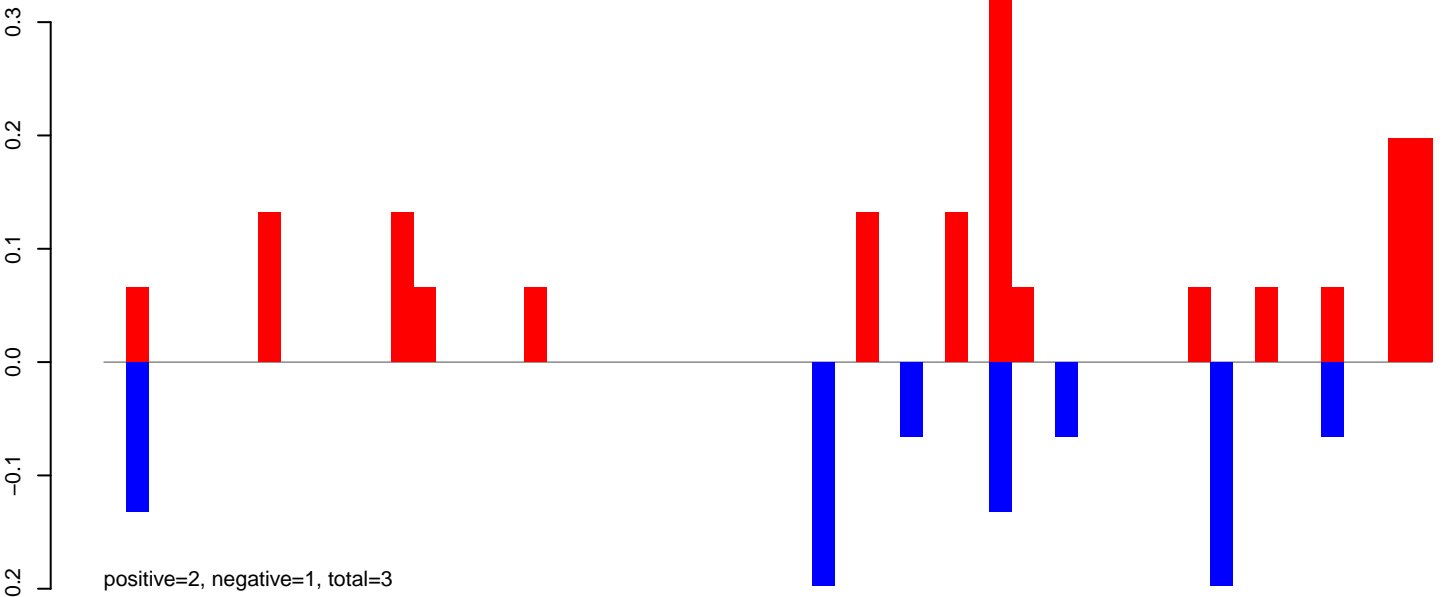
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



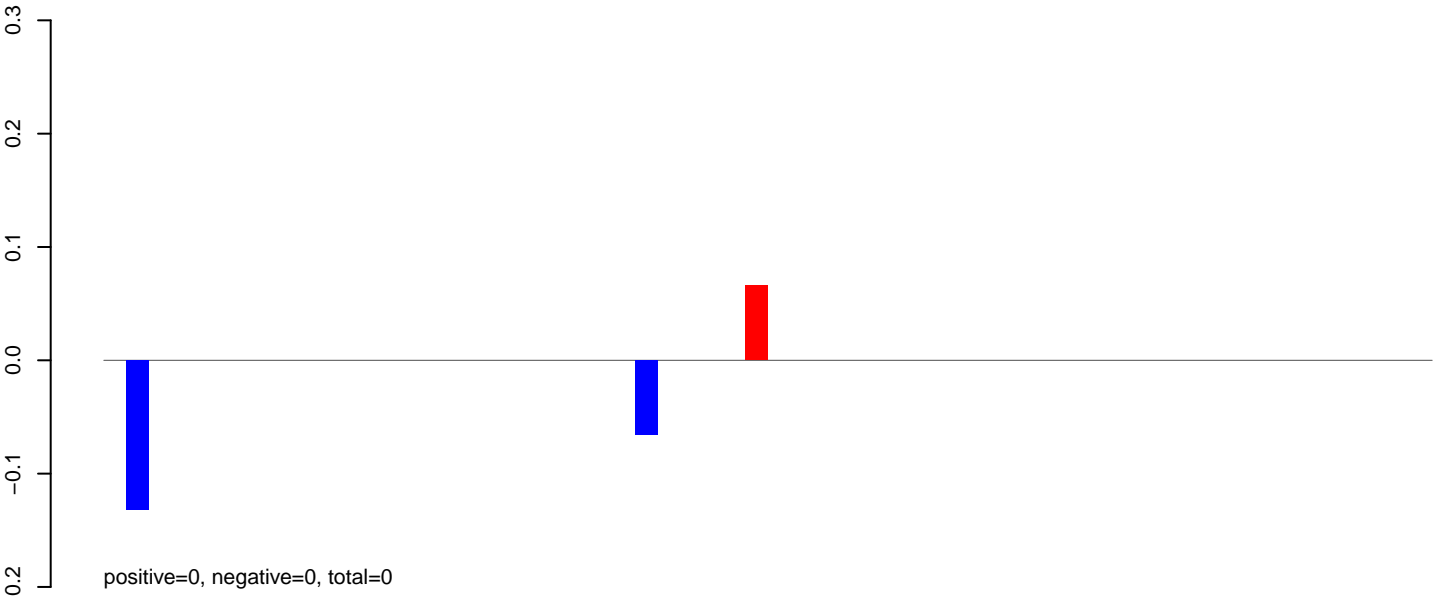
AeAlbo\_FemaleWhole\_BF\_CT.rep



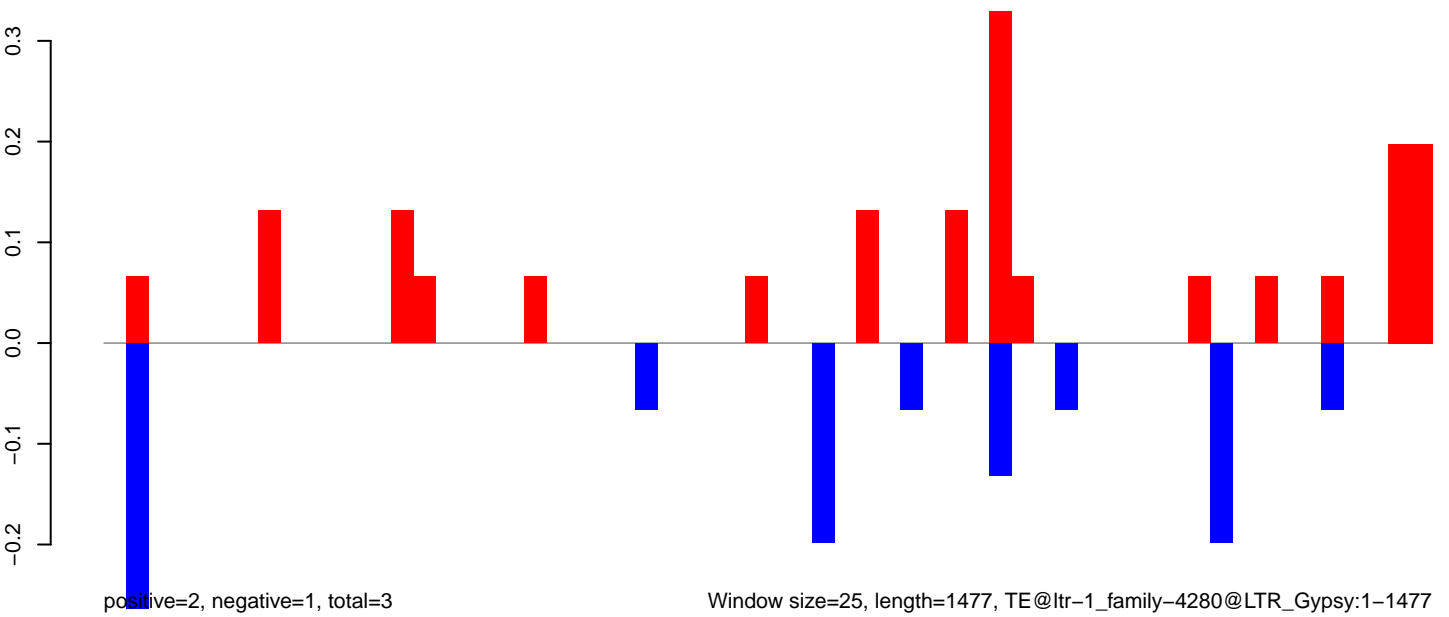
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



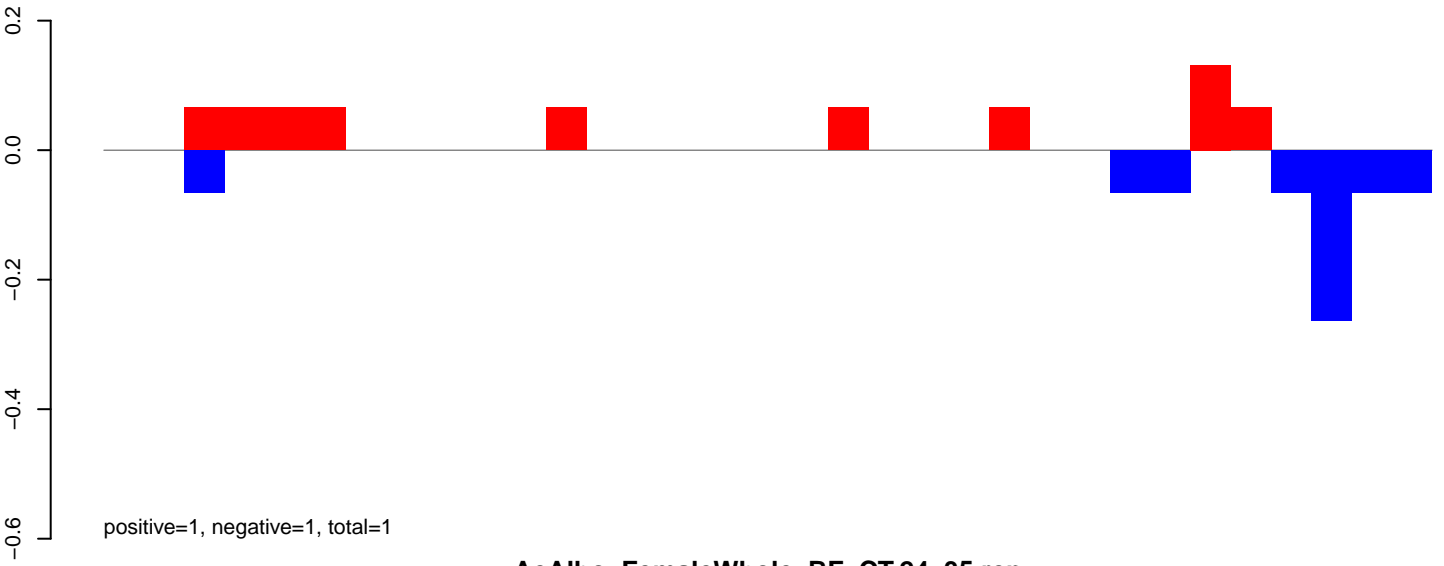
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



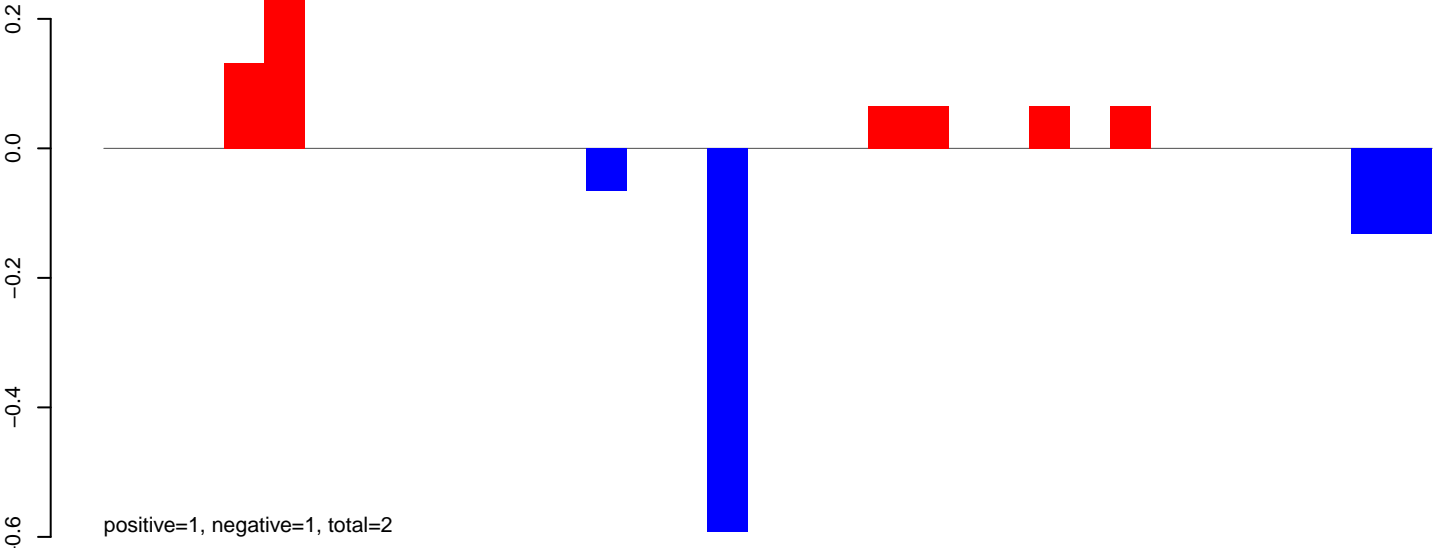
AeAlbo\_FemaleWhole\_BF\_CT.rep



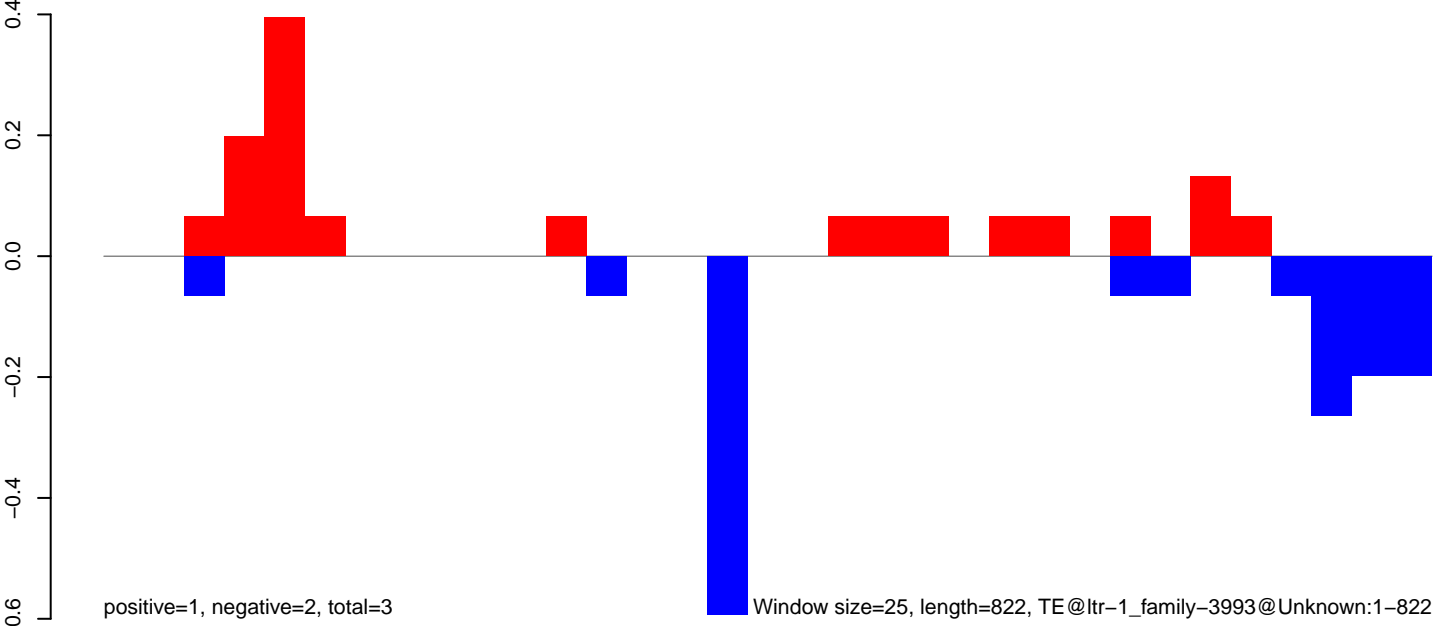
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



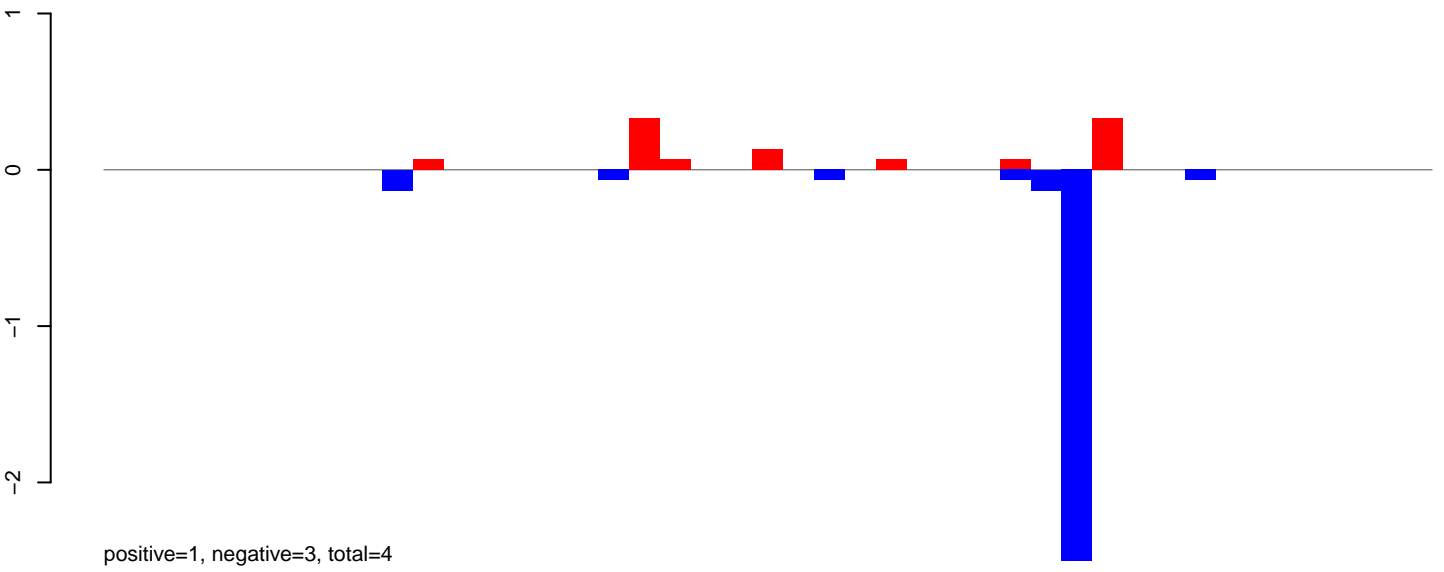
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



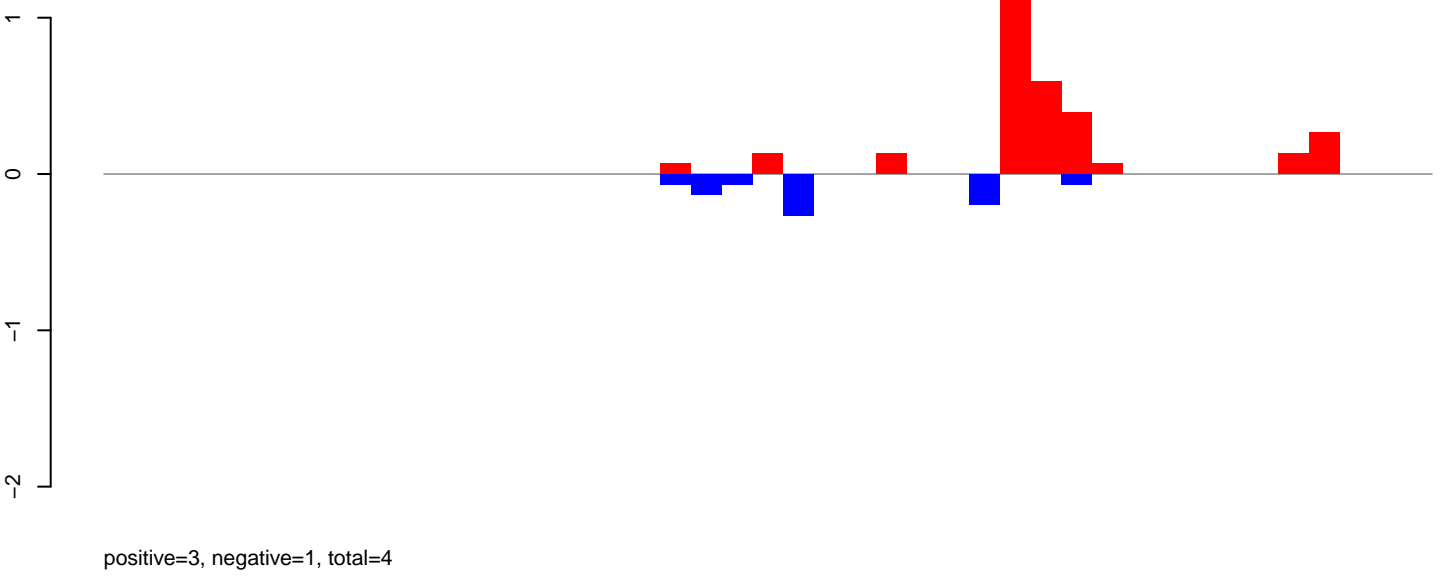
AeAlbo\_FemaleWhole\_BF\_CT.rep



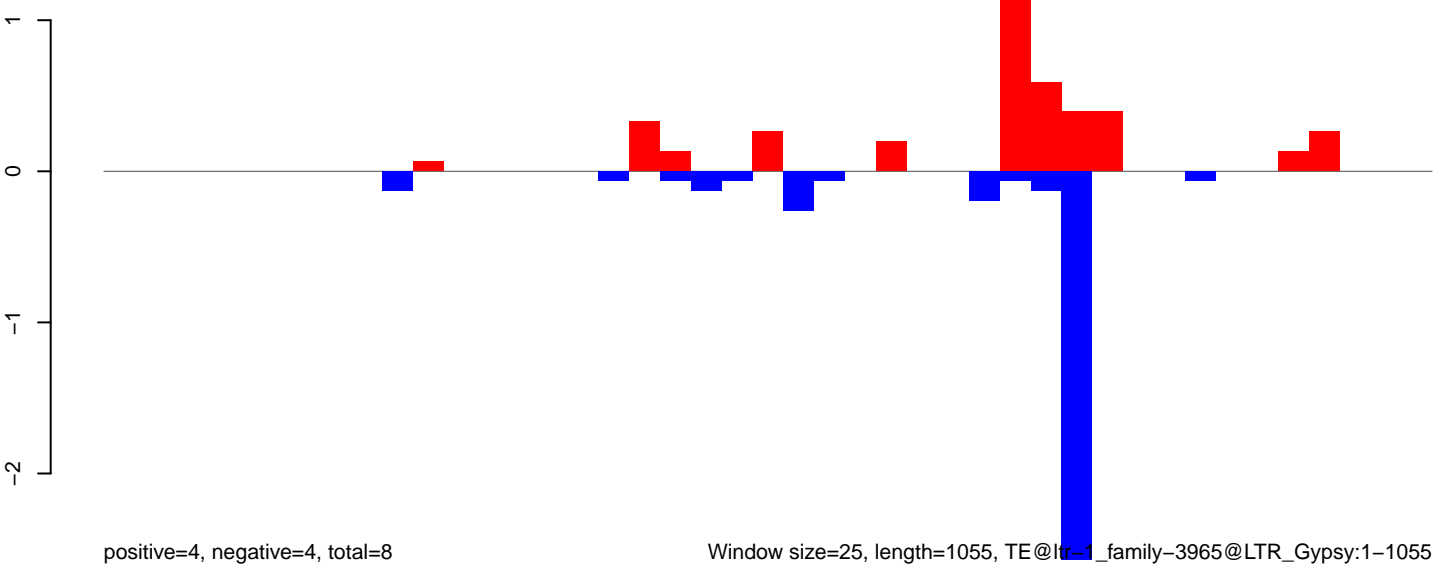
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



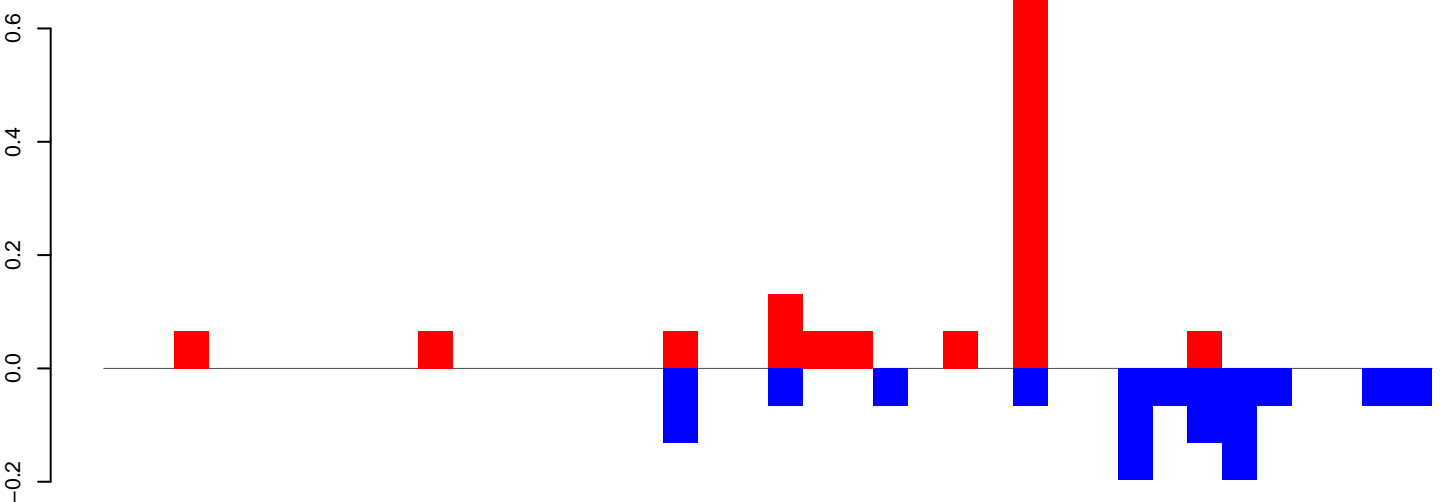
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

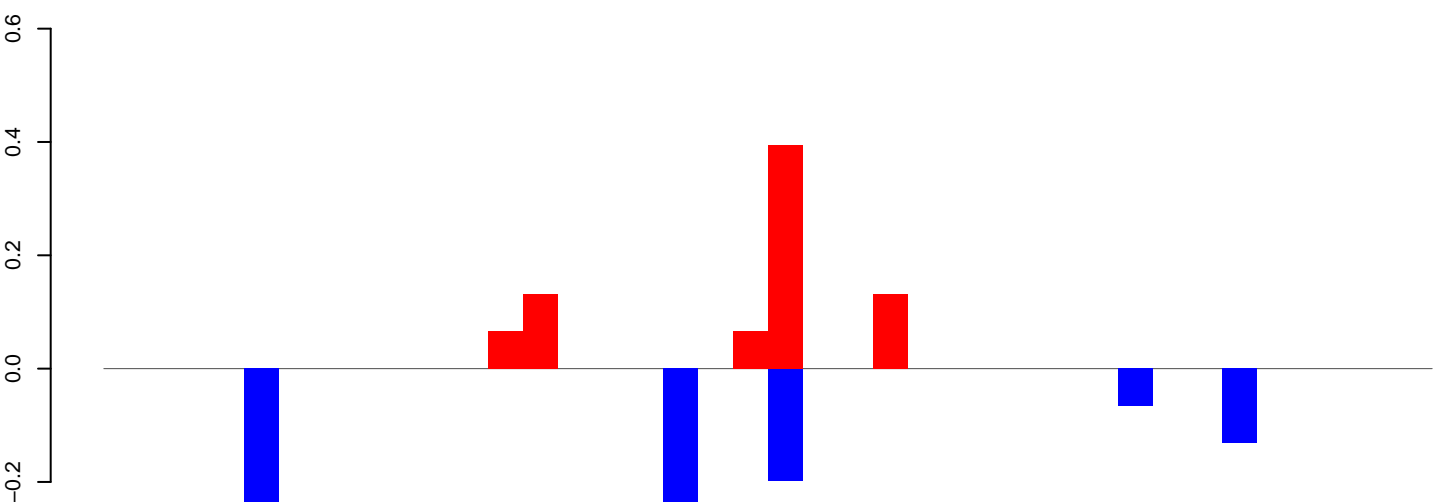


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



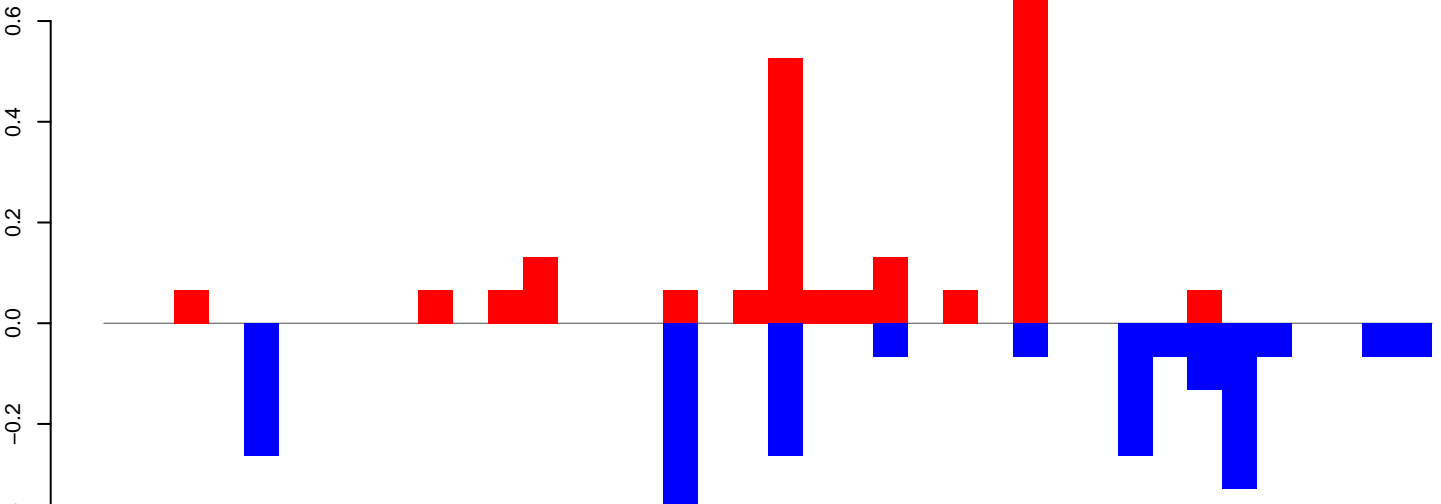
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=2

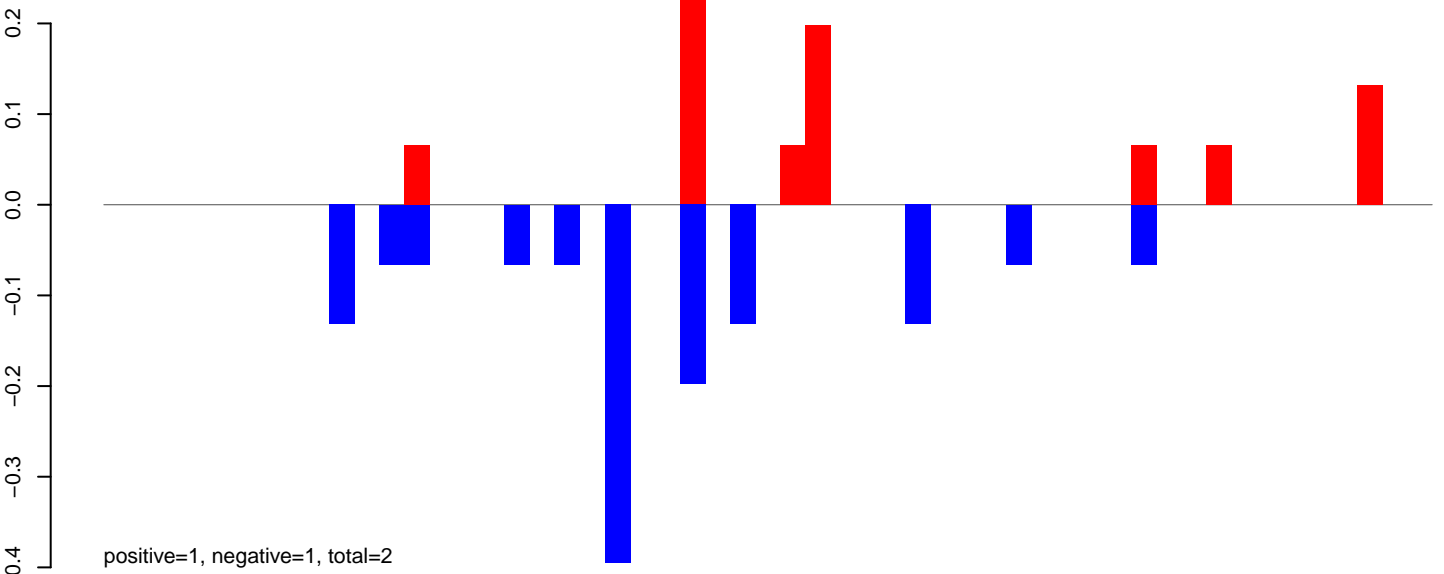
AeAlbo\_FemaleWhole\_BF\_CT.rep



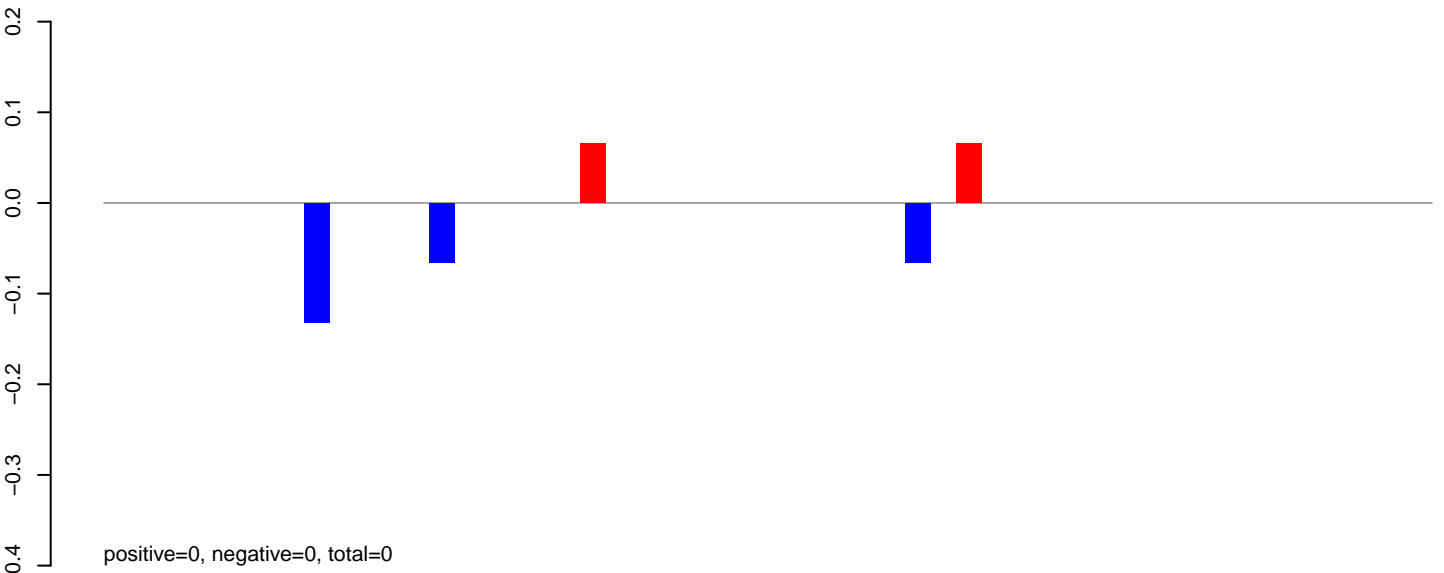
positive=2, negative=2, total=4

Window size=25, length=936, TE@ltr-1\_family-3788@Unknown:1-936

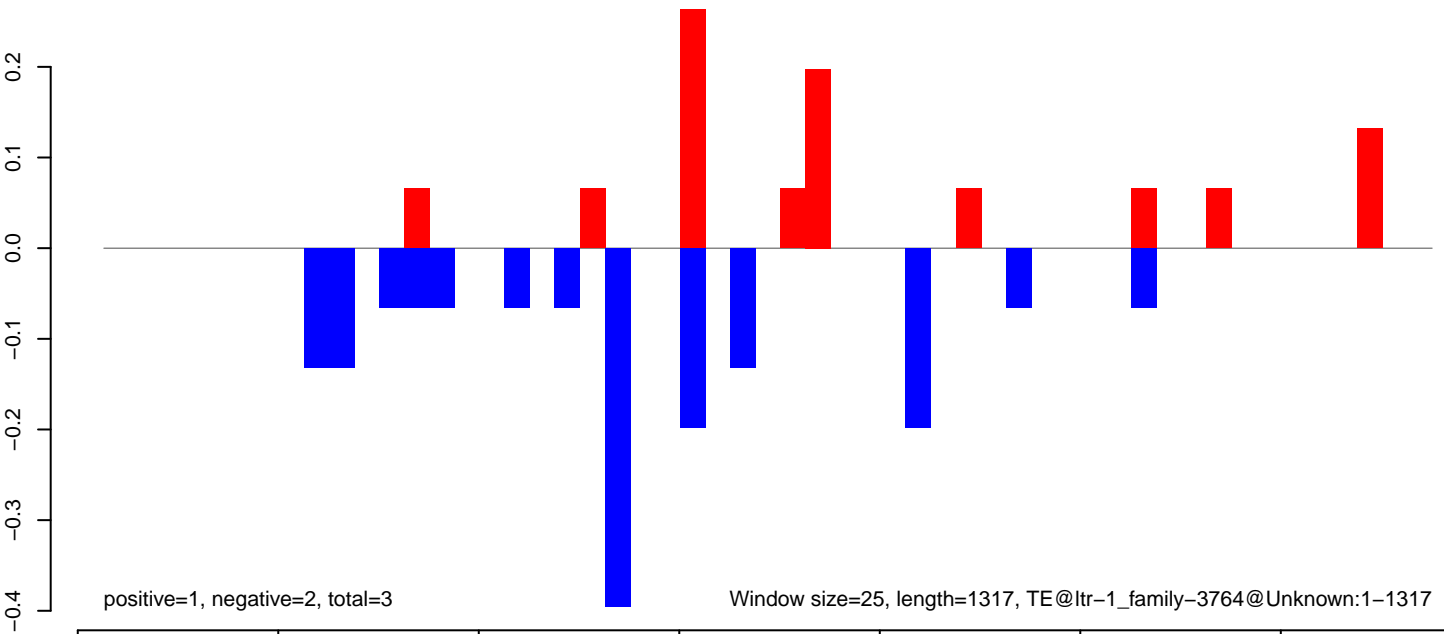
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



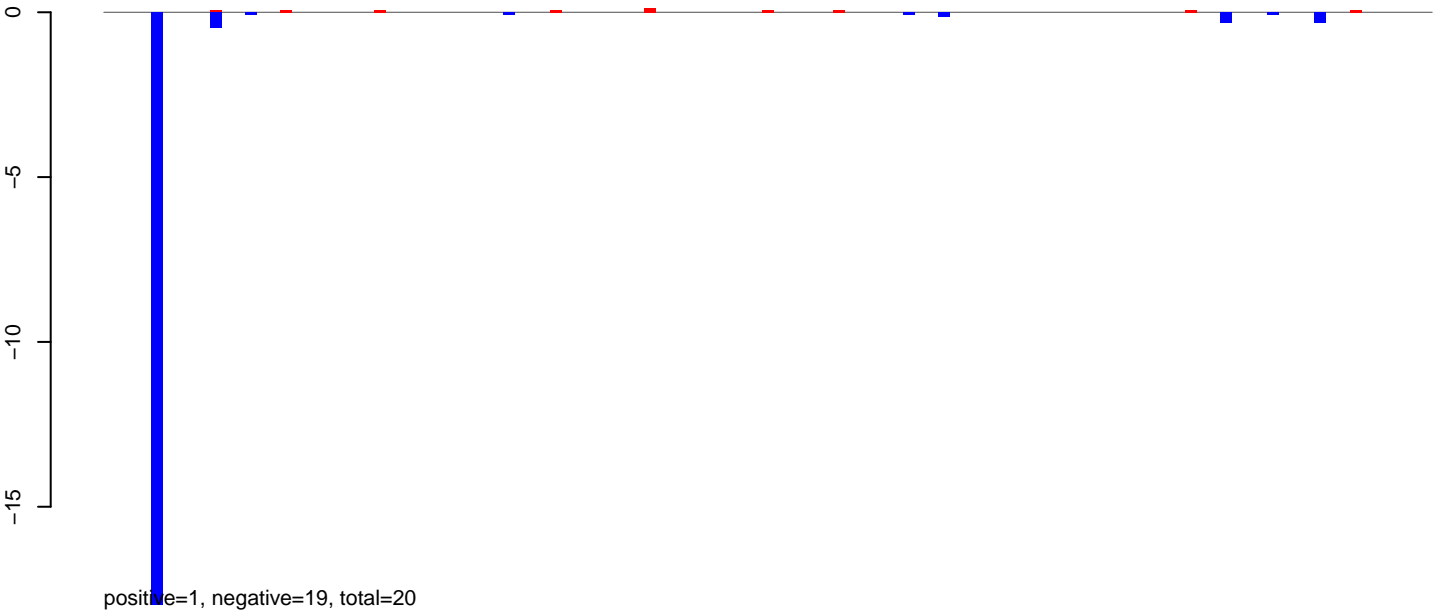
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

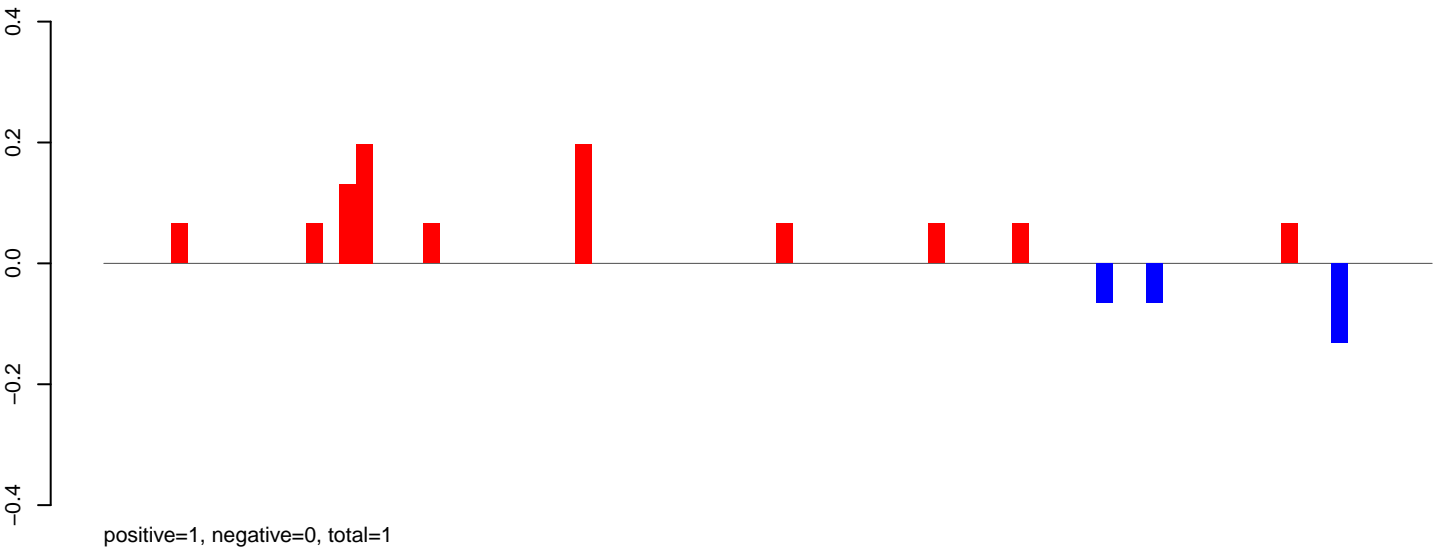


AeAlbo\_FemaleWhole\_BF\_CT.rep

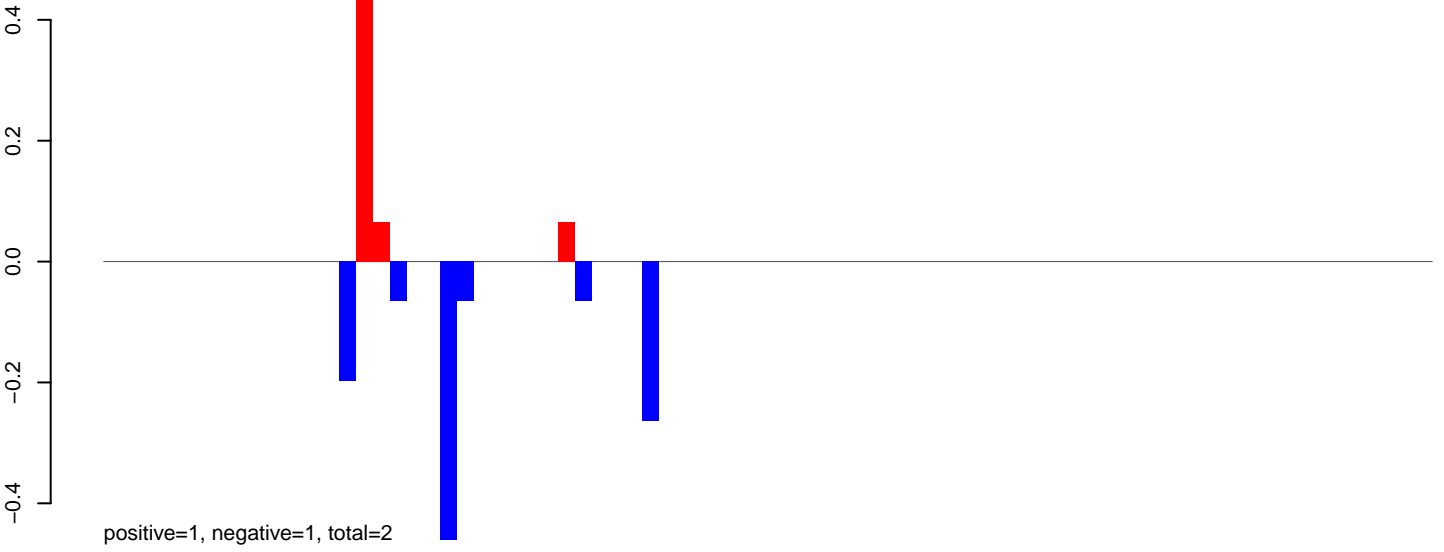




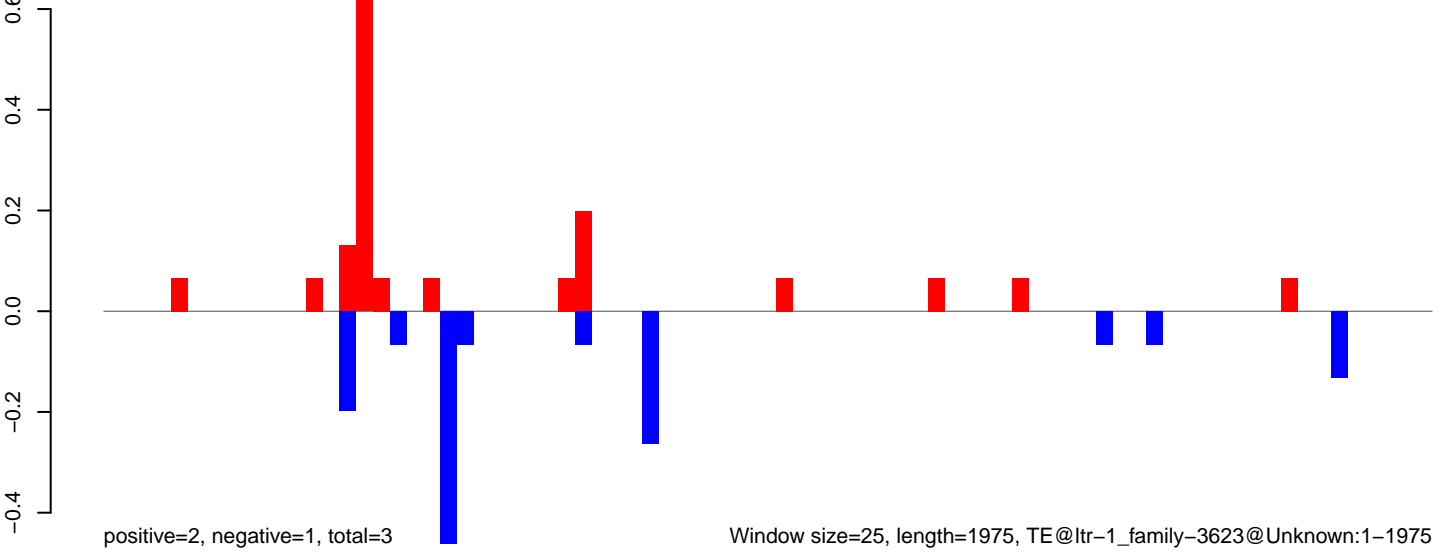
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



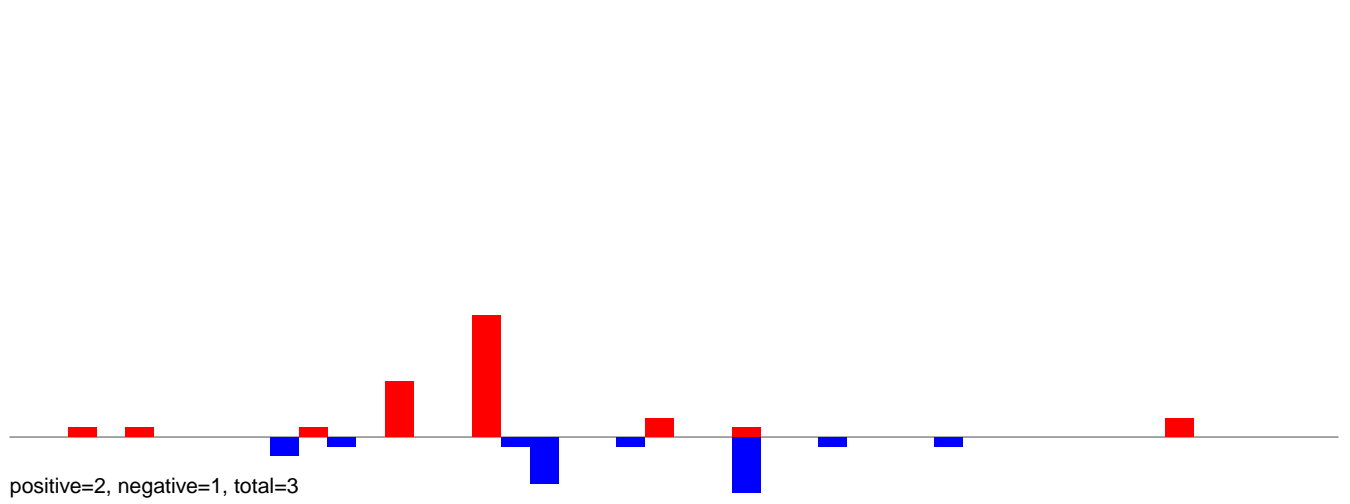
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



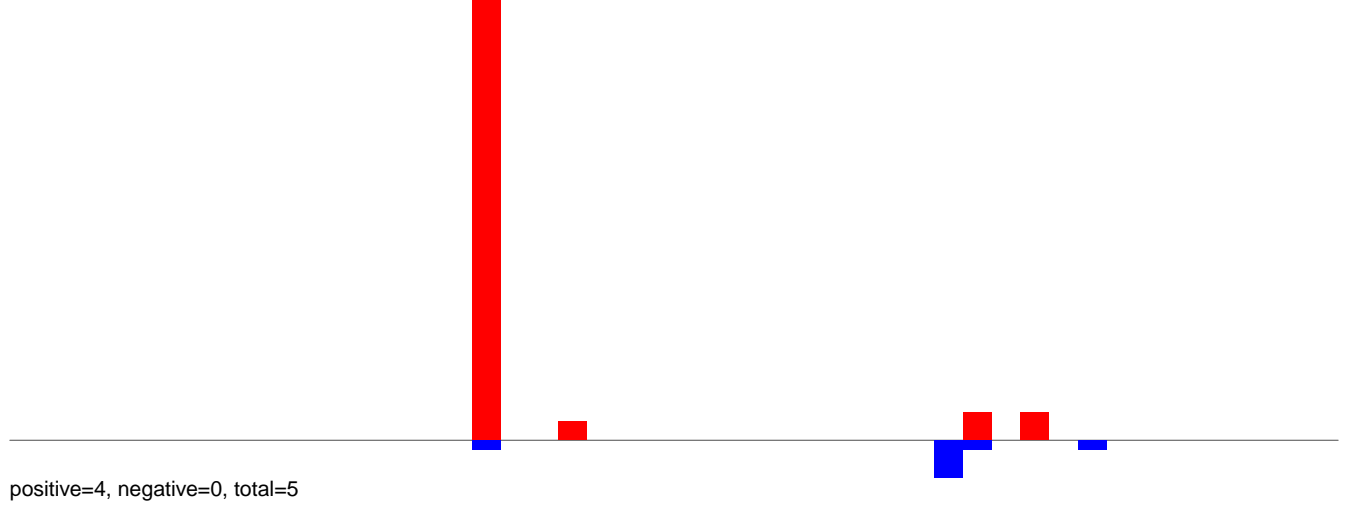
AeAlbo\_FemaleWhole\_BF\_CT.rep



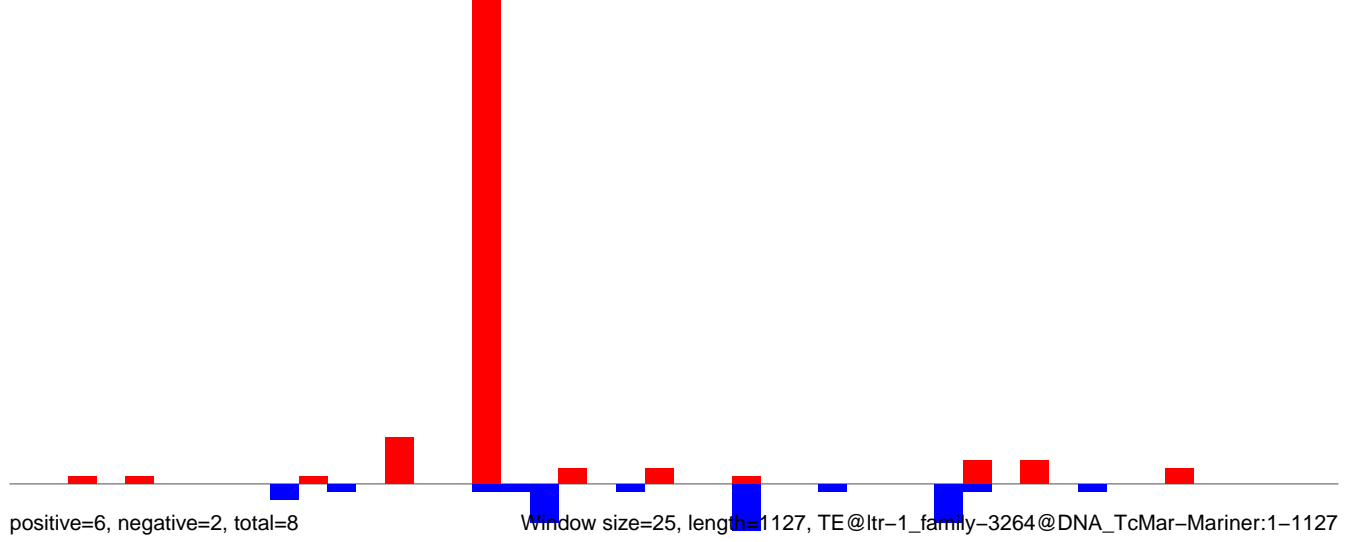
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



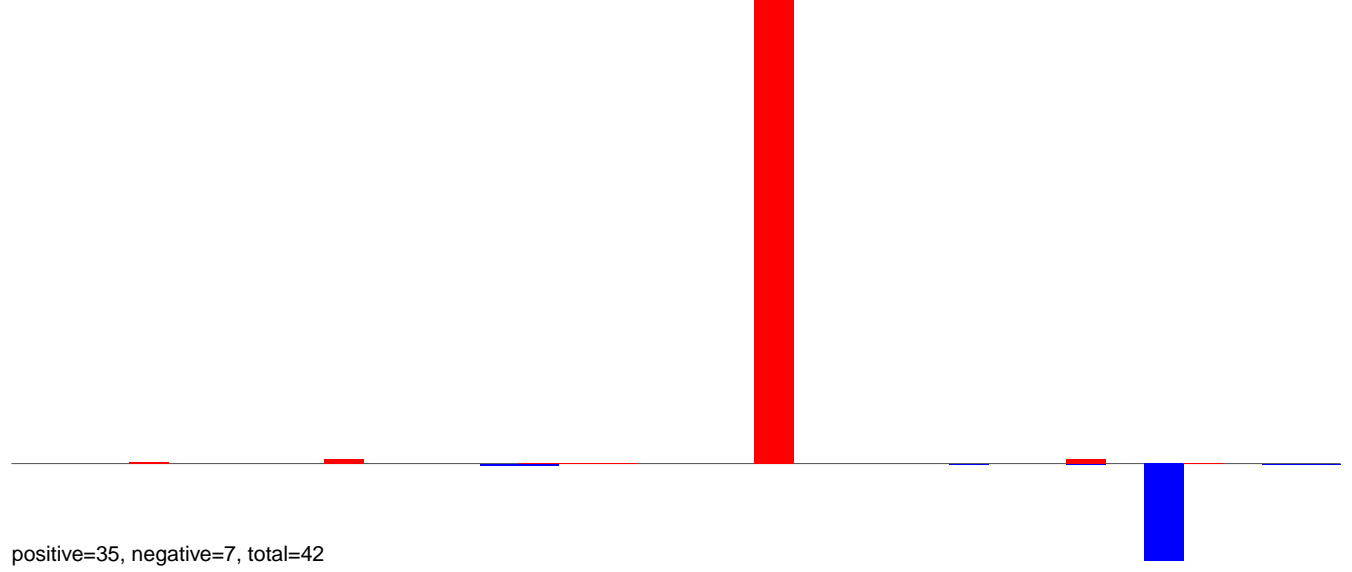
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



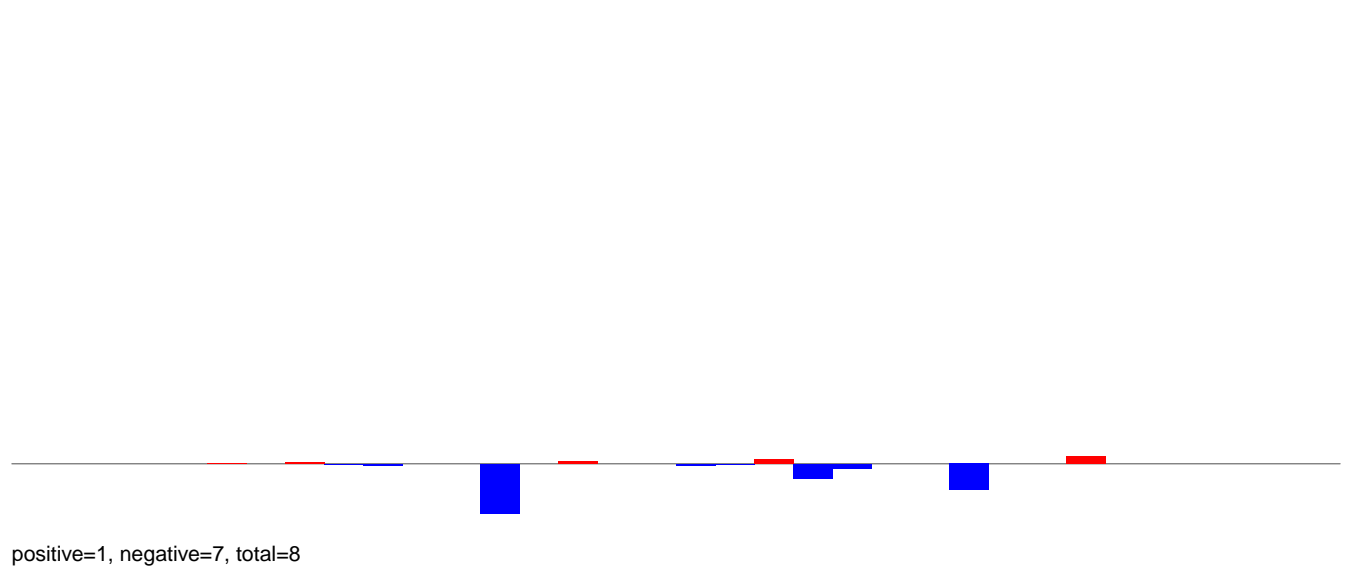
AeAlbo\_FemaleWhole\_BF\_CT.rep



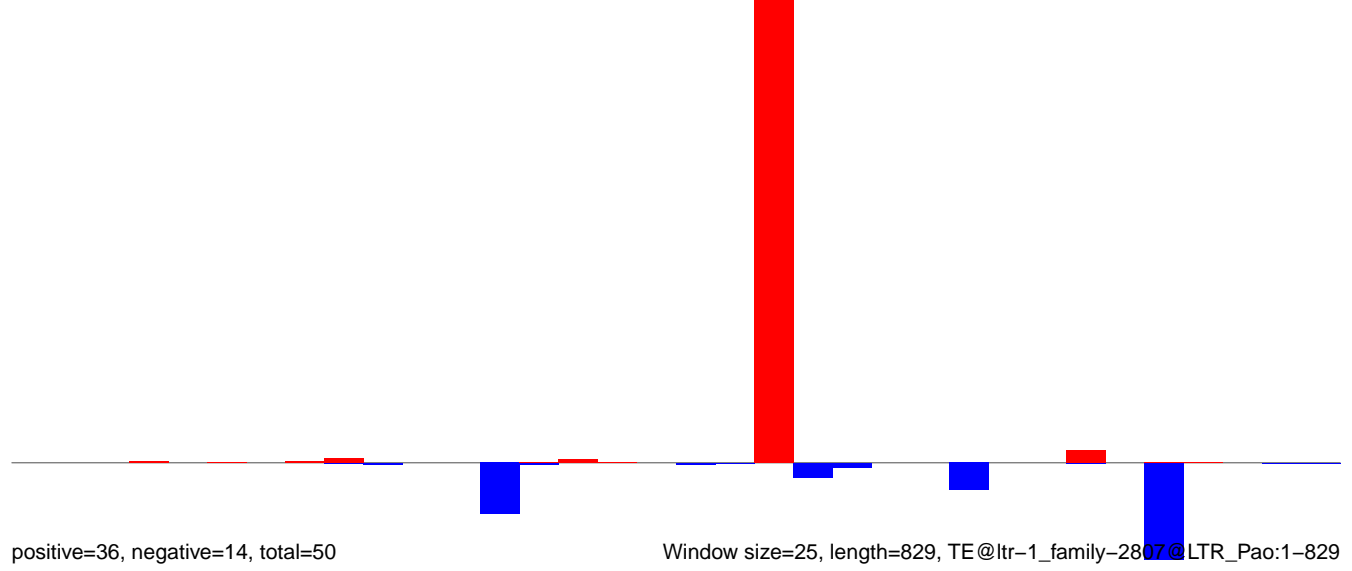
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

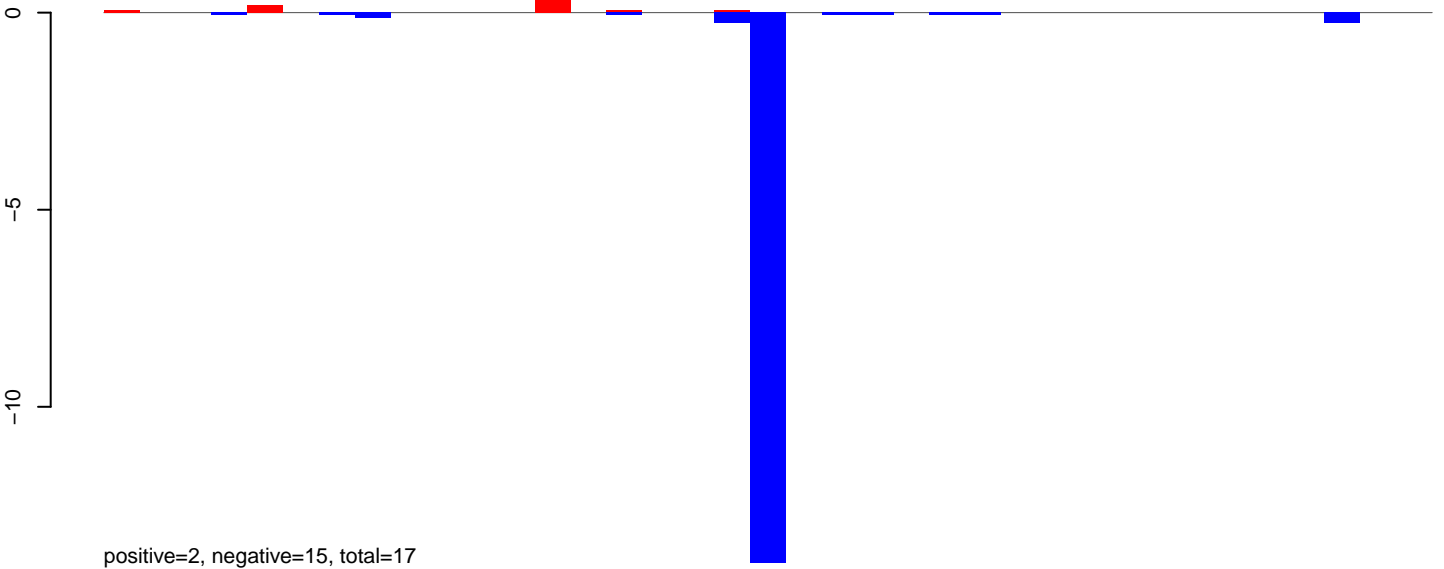


AeAlbo\_FemaleWhole\_BF\_CT.rep

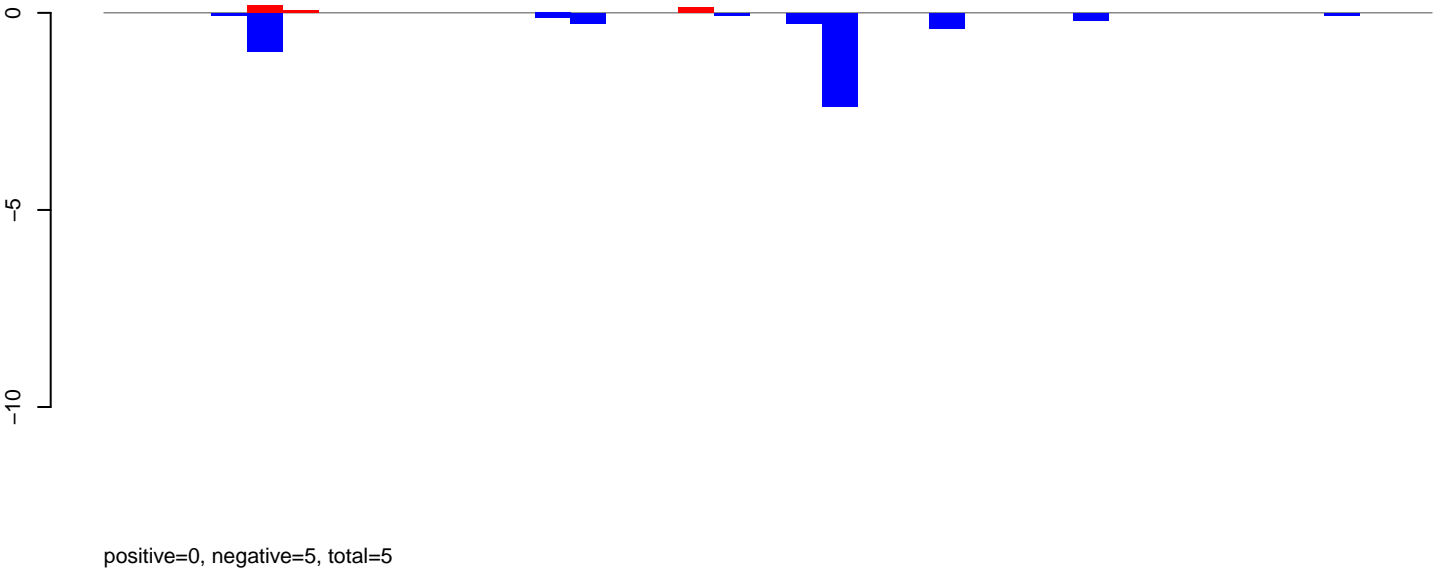


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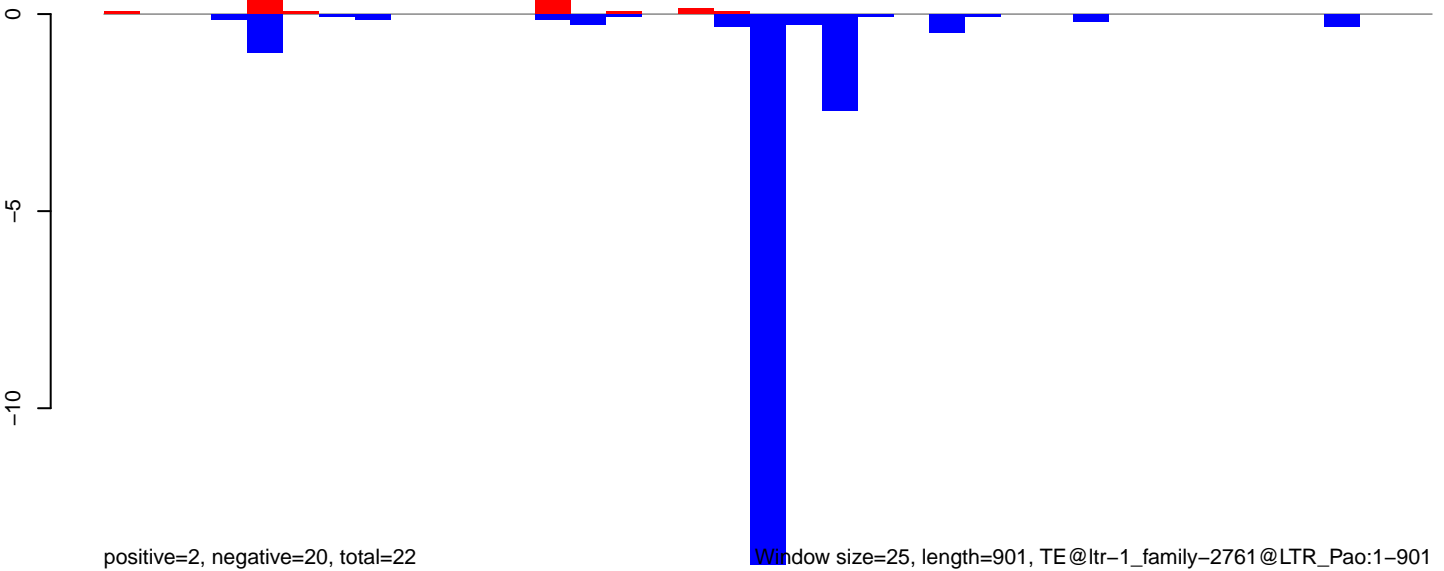
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



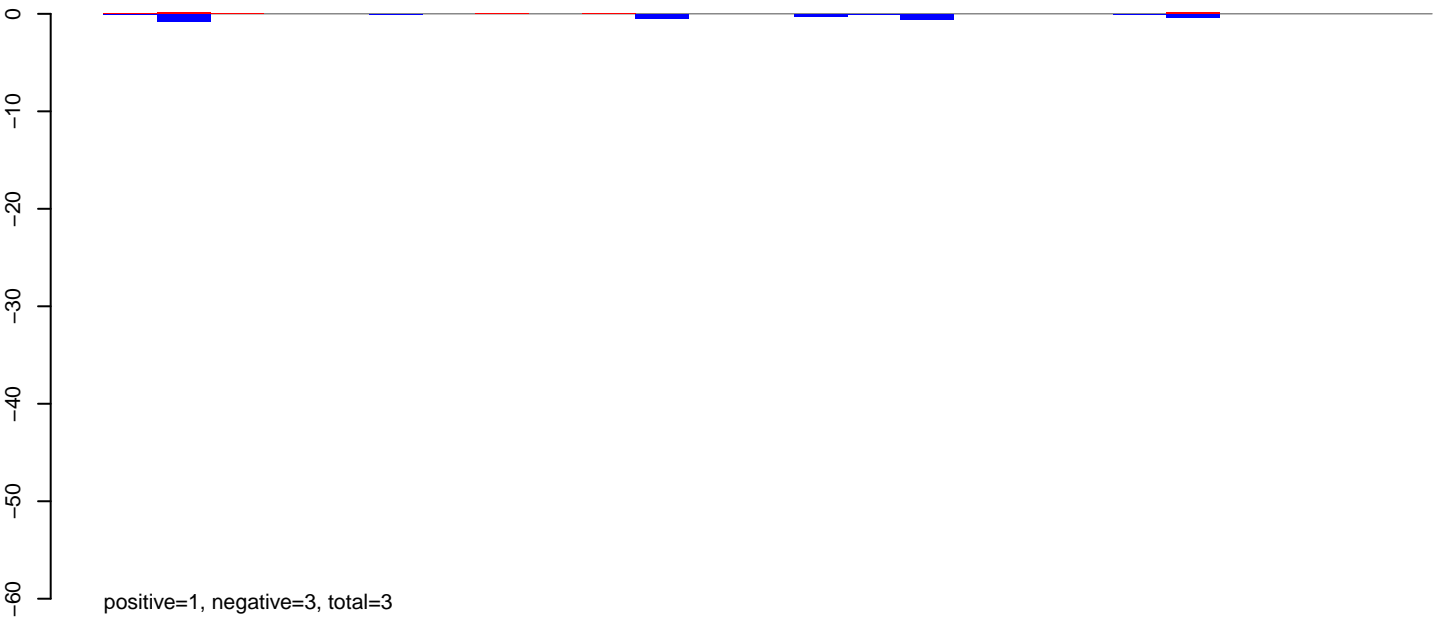
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



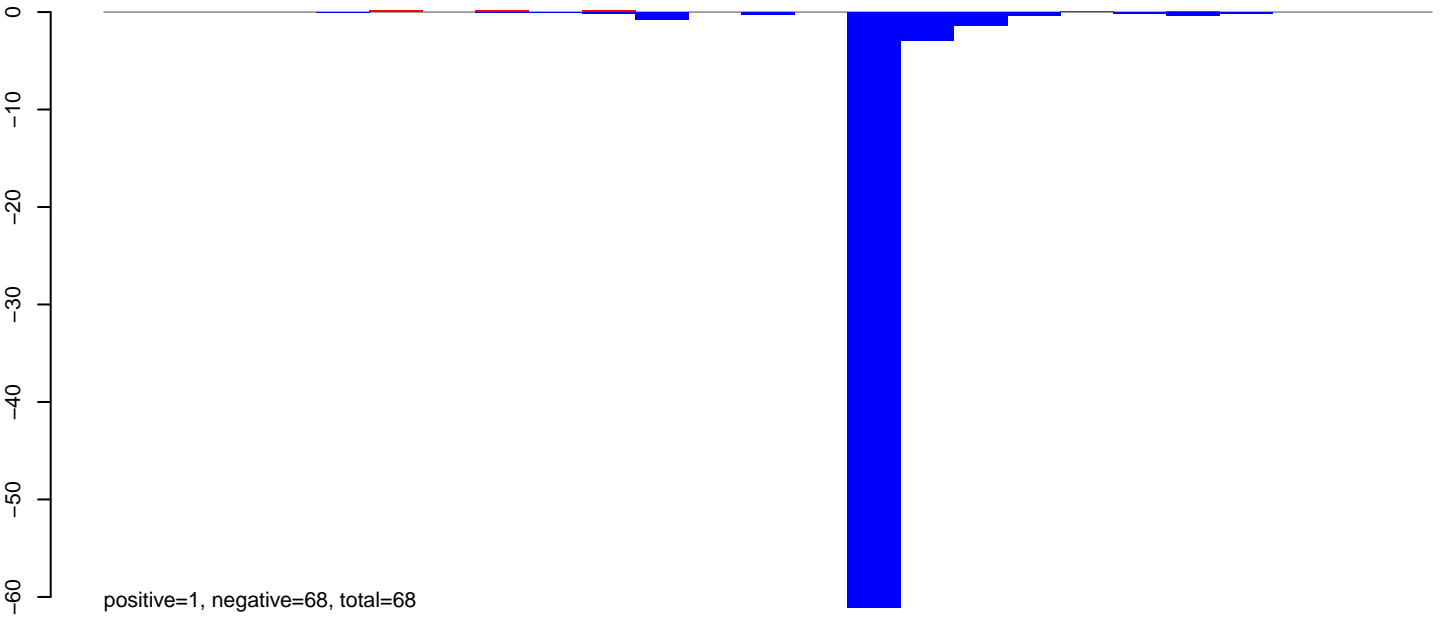
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0 200 400 600 800

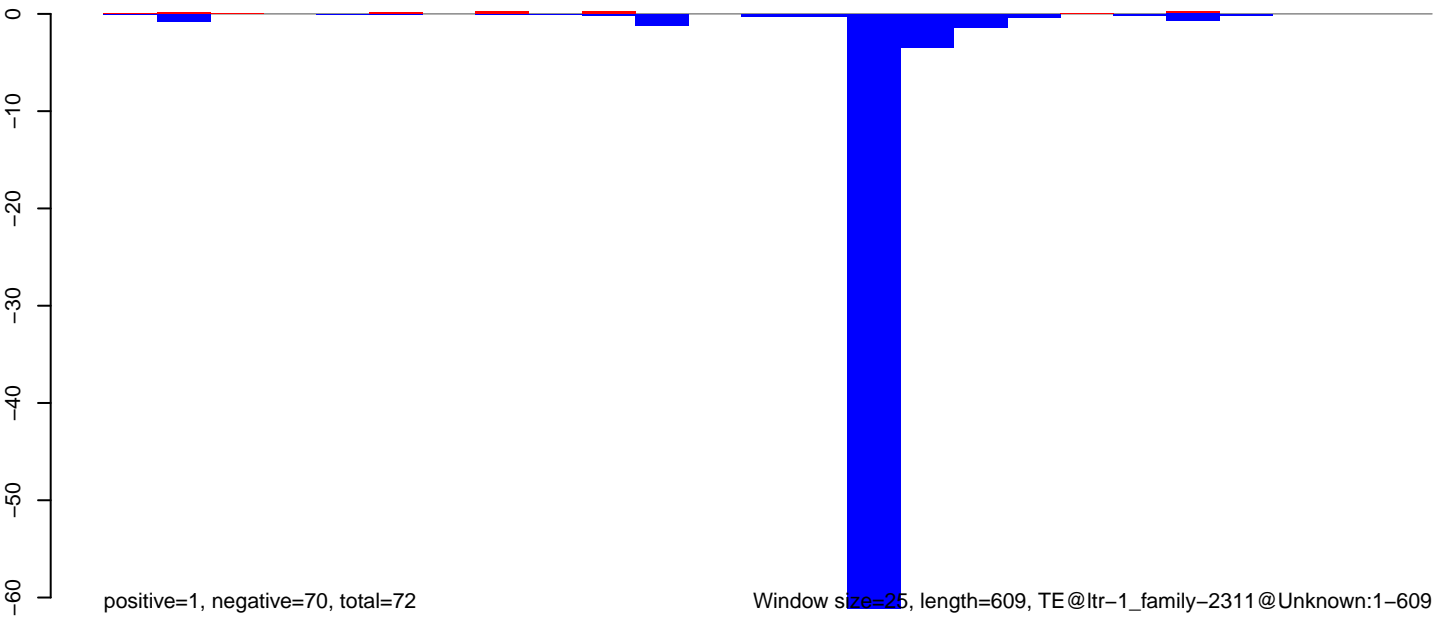
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



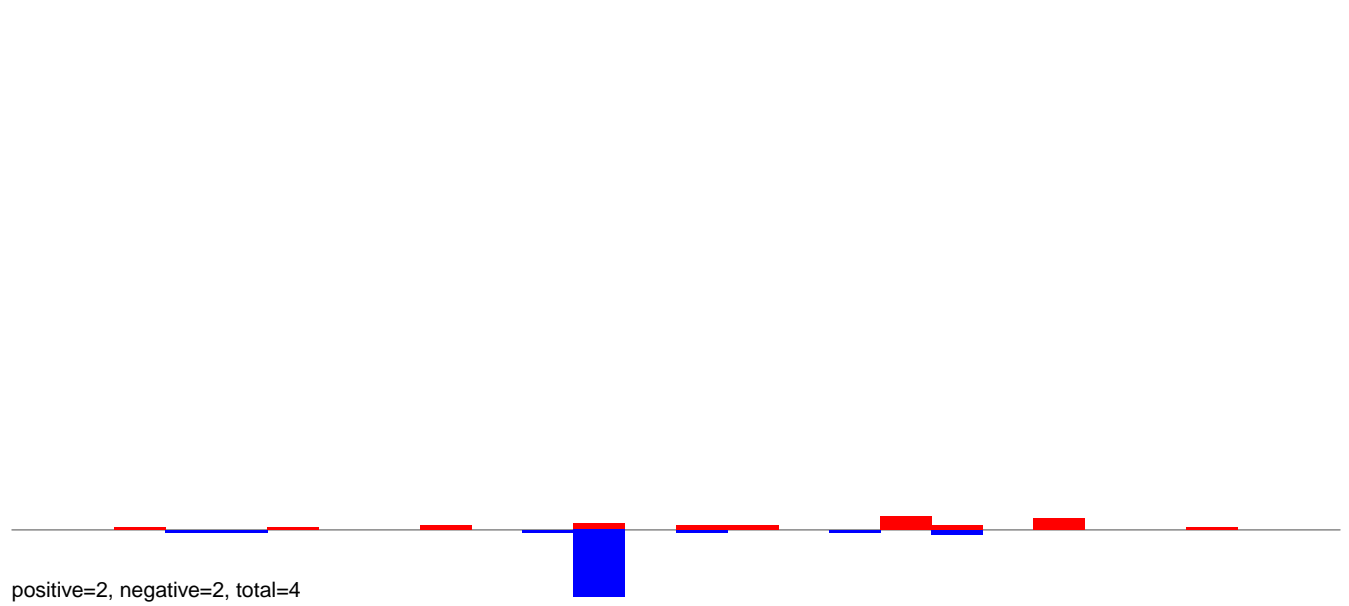
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



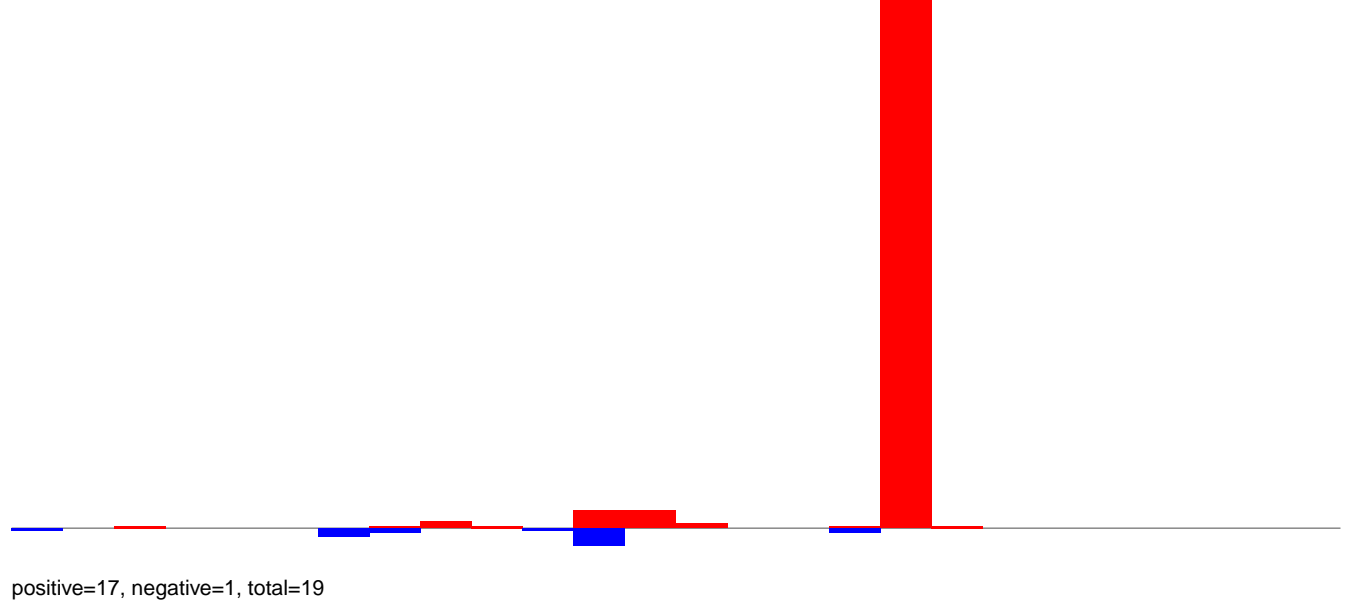
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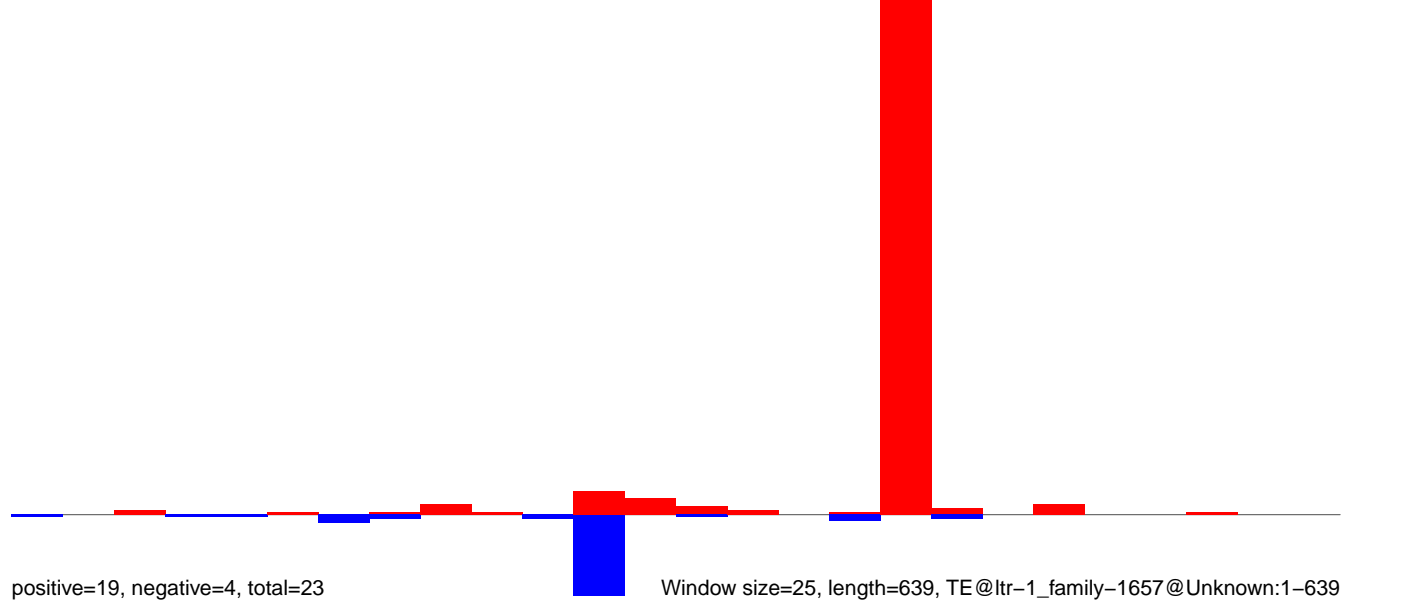
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



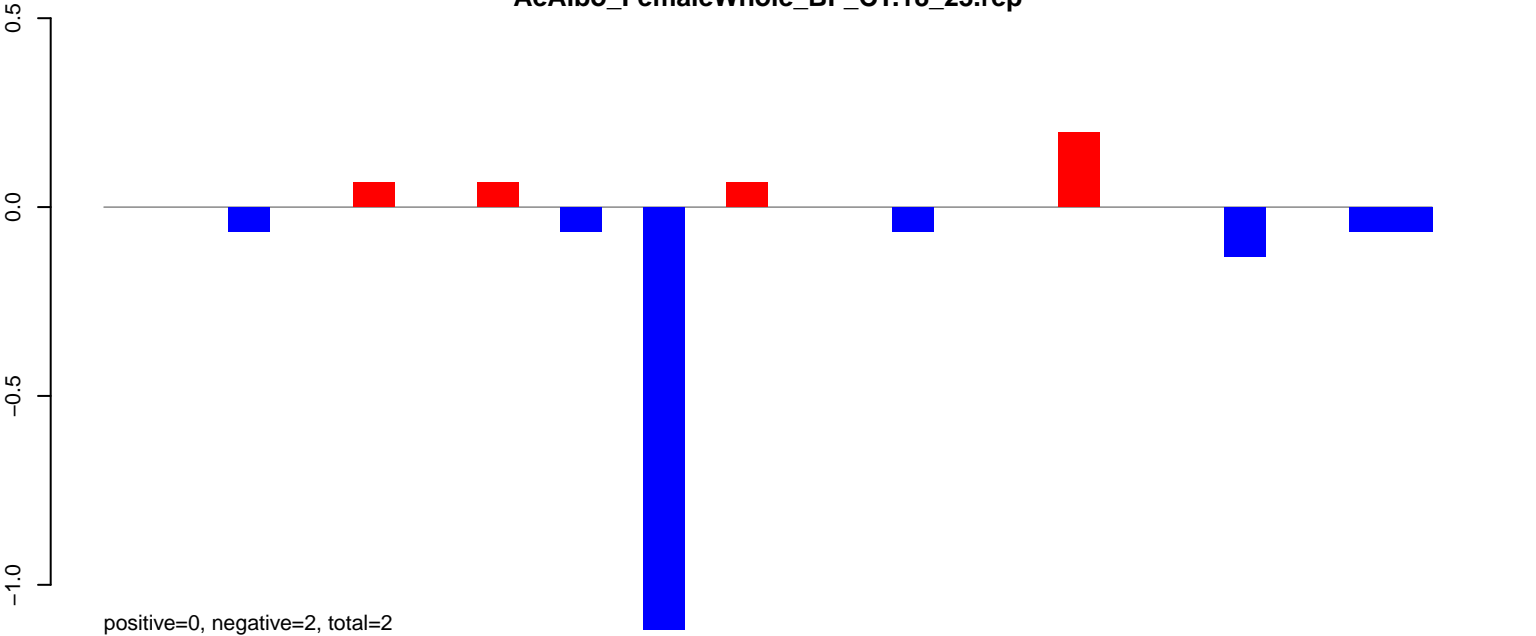
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



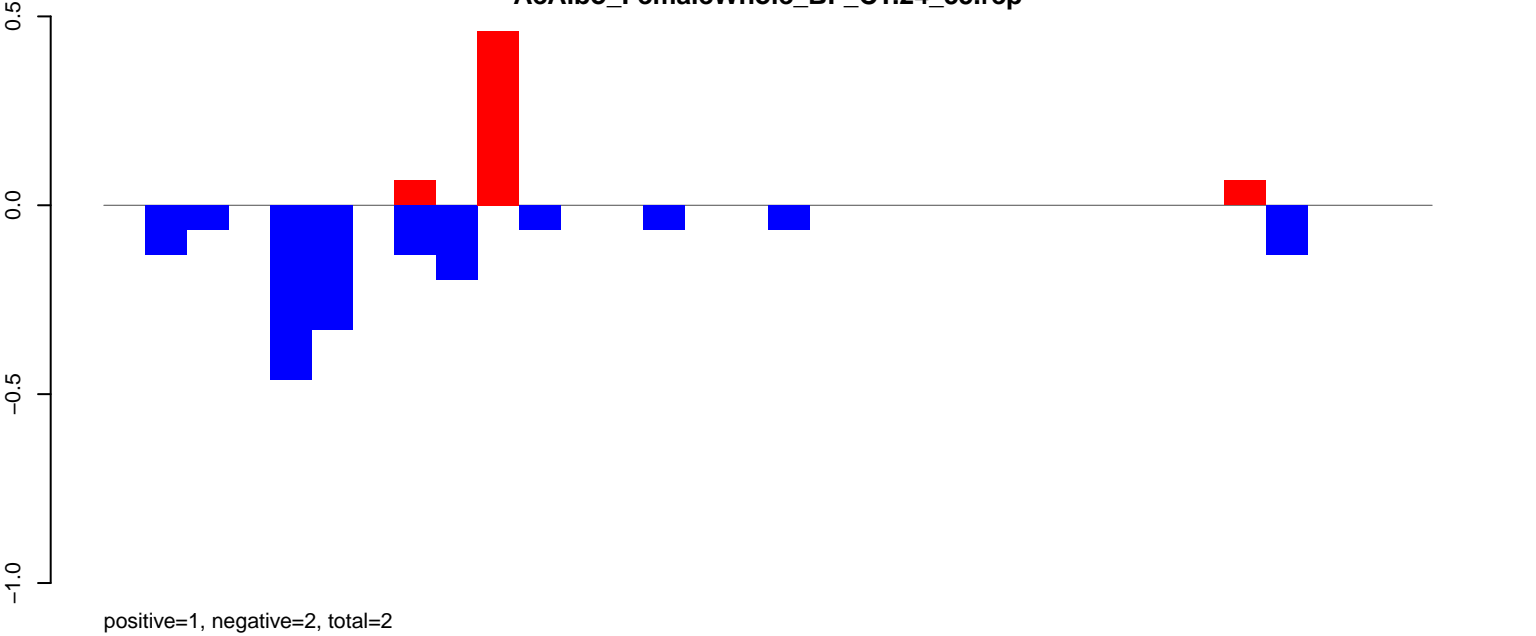
AeAlbo\_FemaleWhole\_BF\_CT.rep



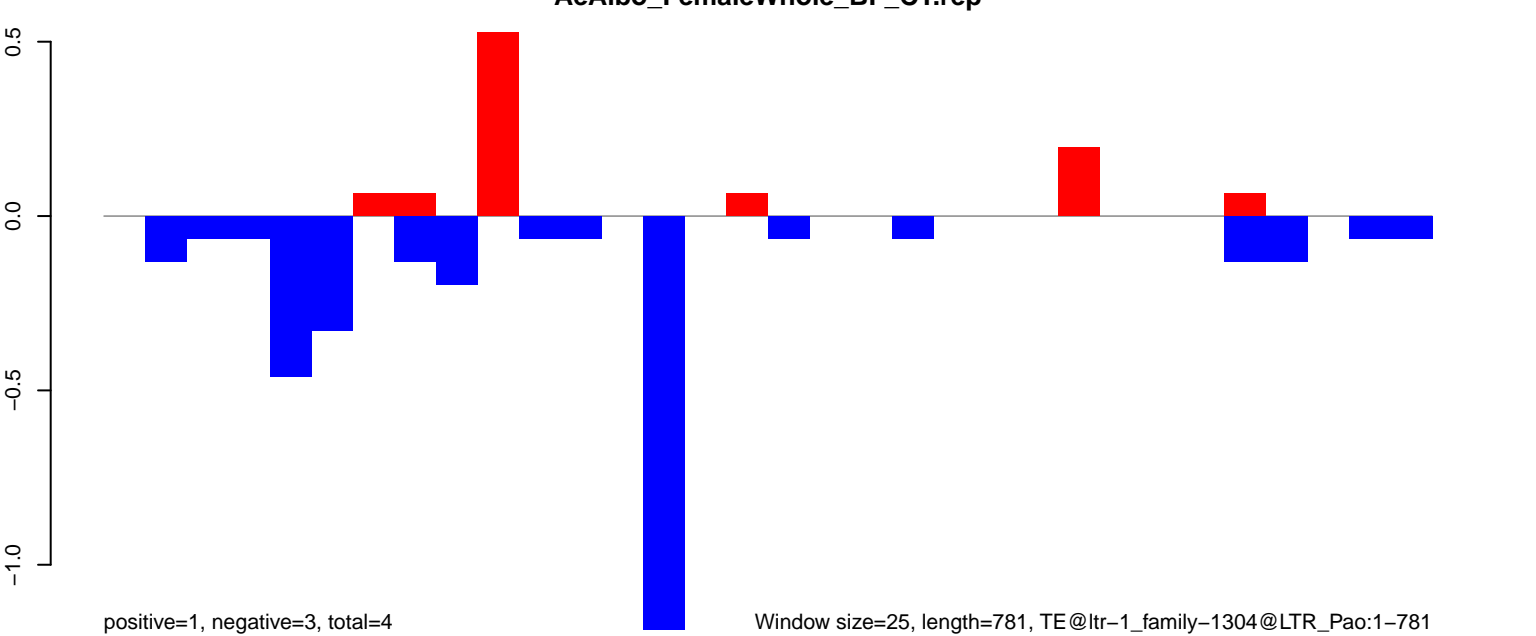
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



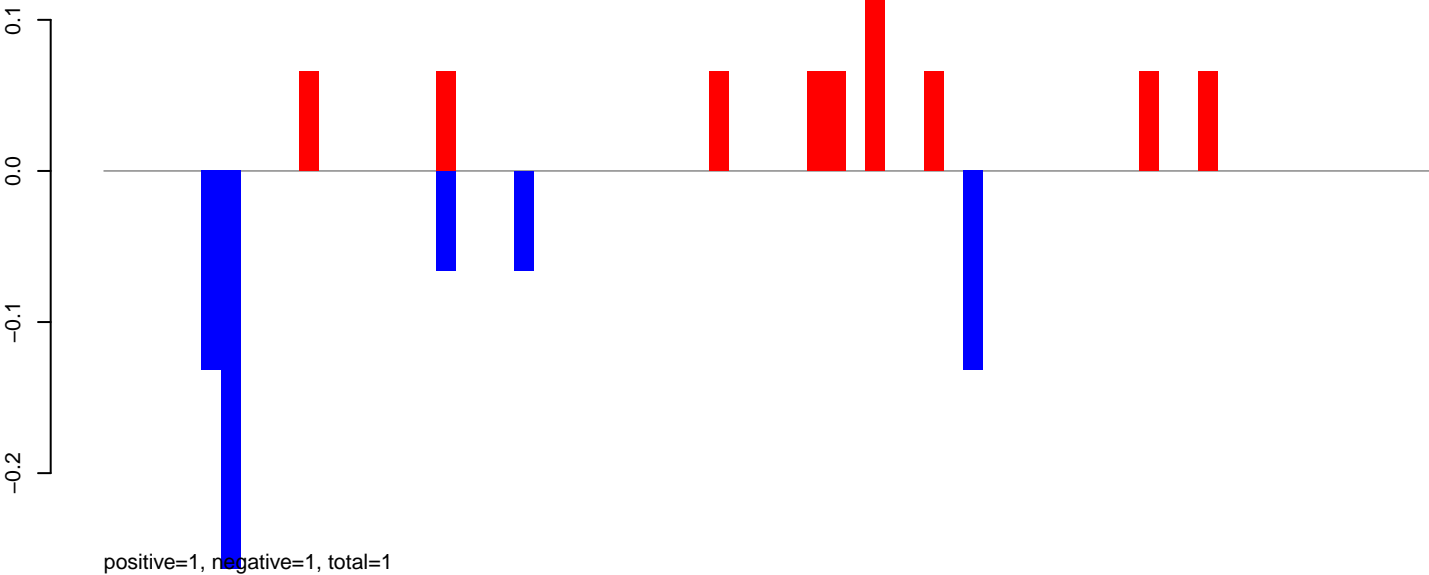
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



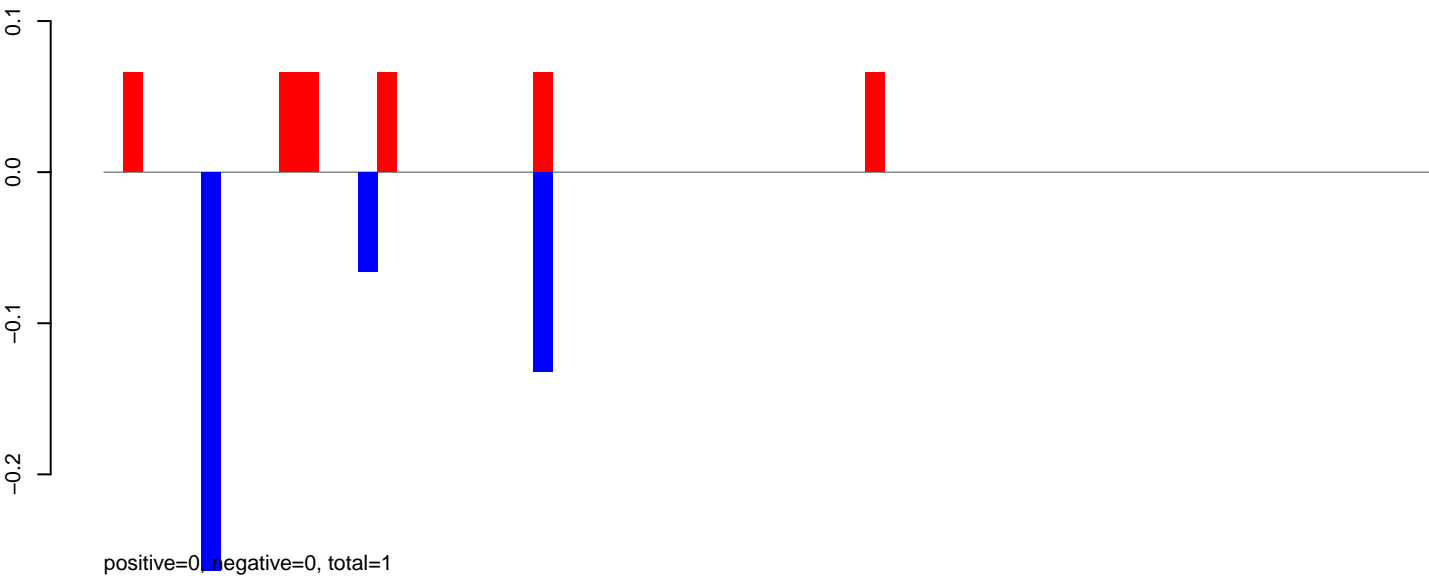
AeAlbo\_FemaleWhole\_BF\_CT.rep



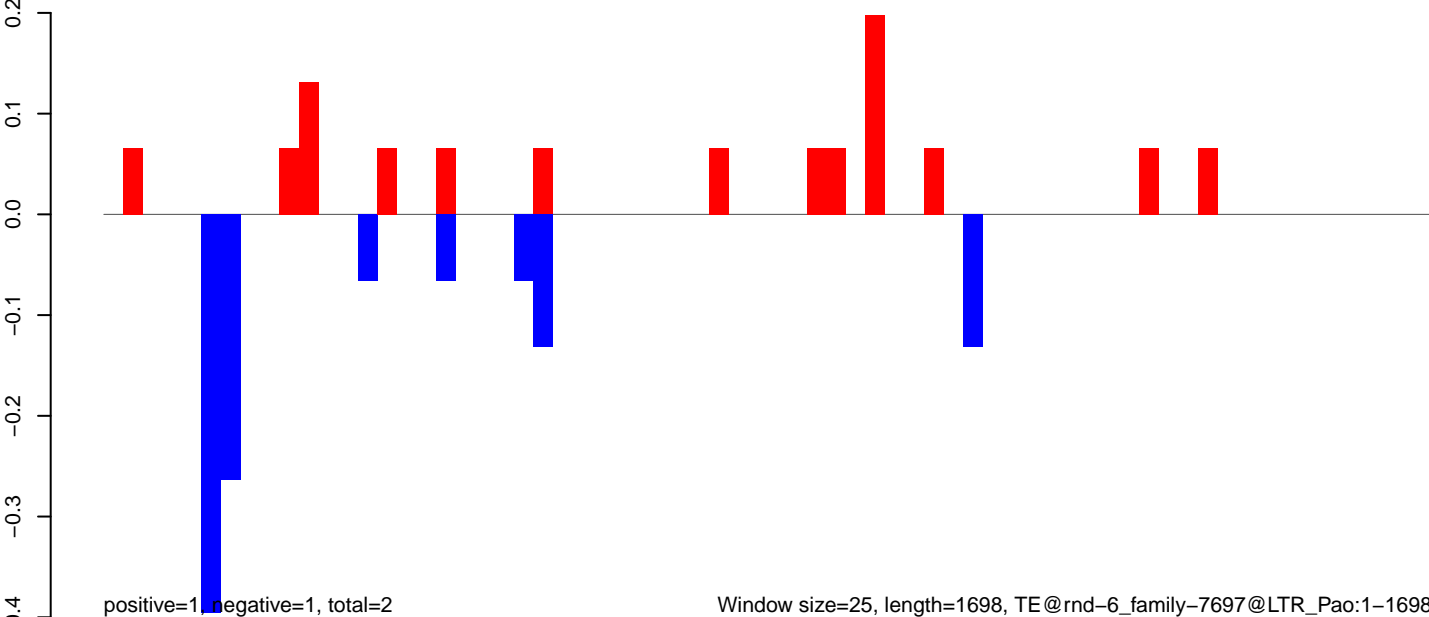
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

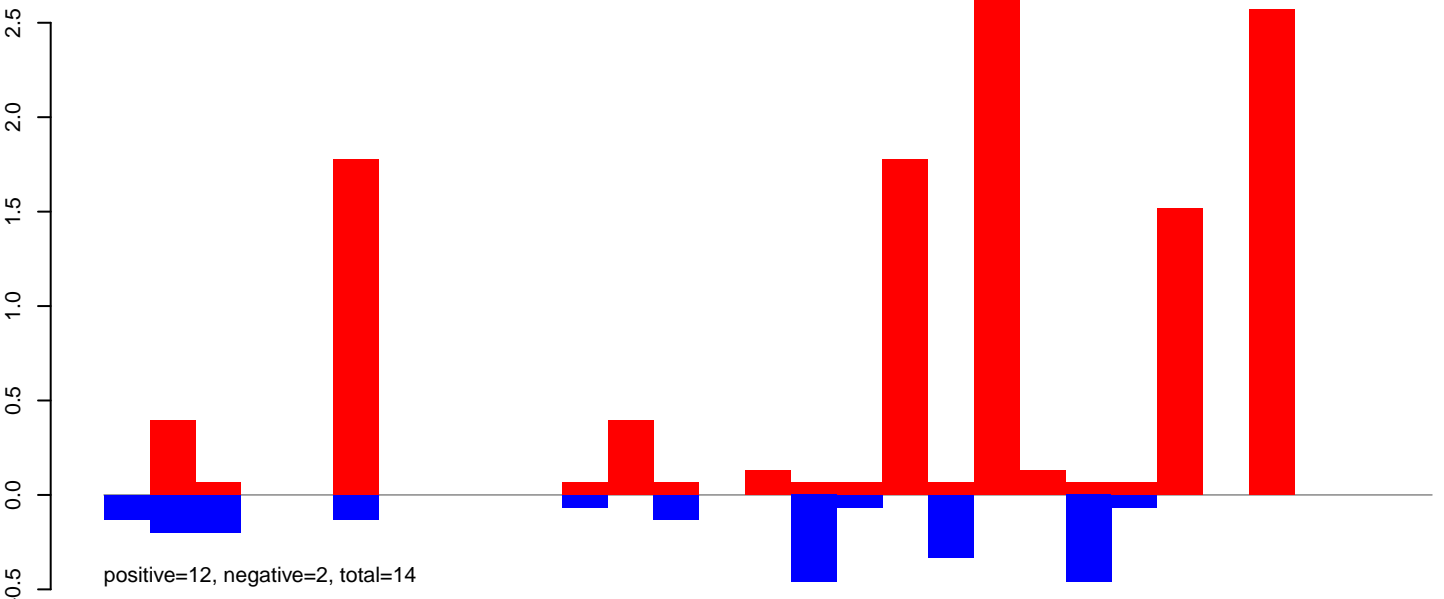


AeAlbo\_FemaleWhole\_BF\_CT.rep

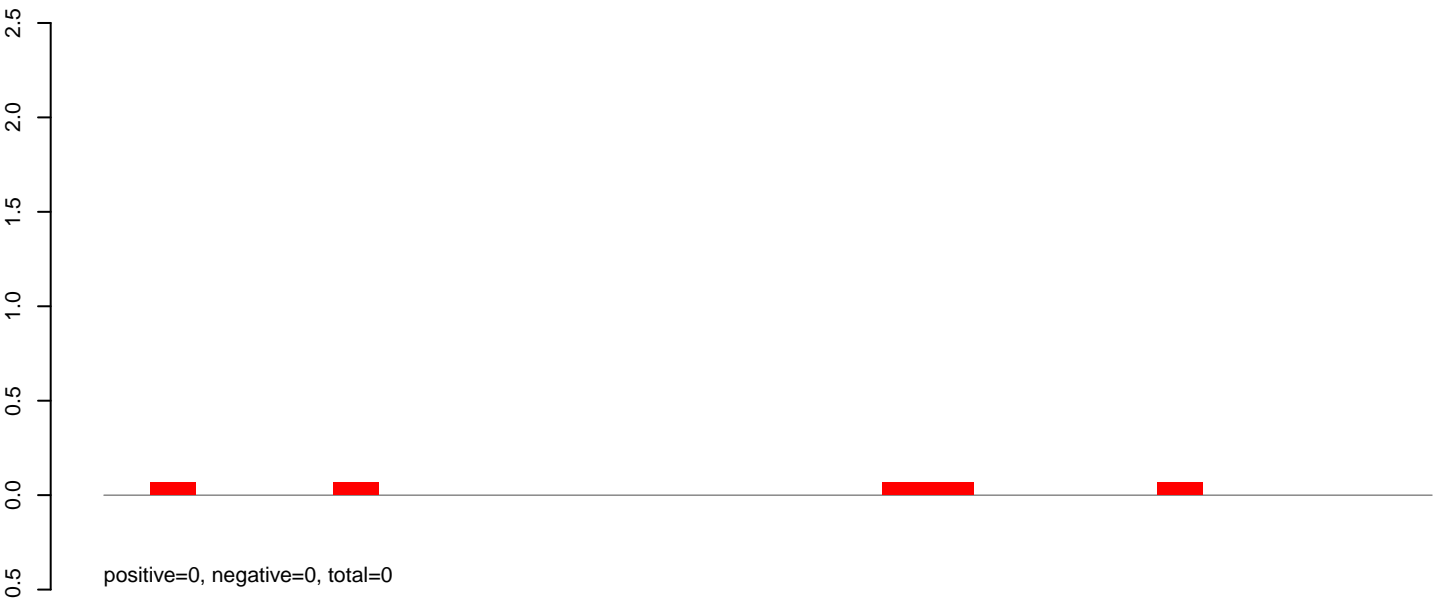




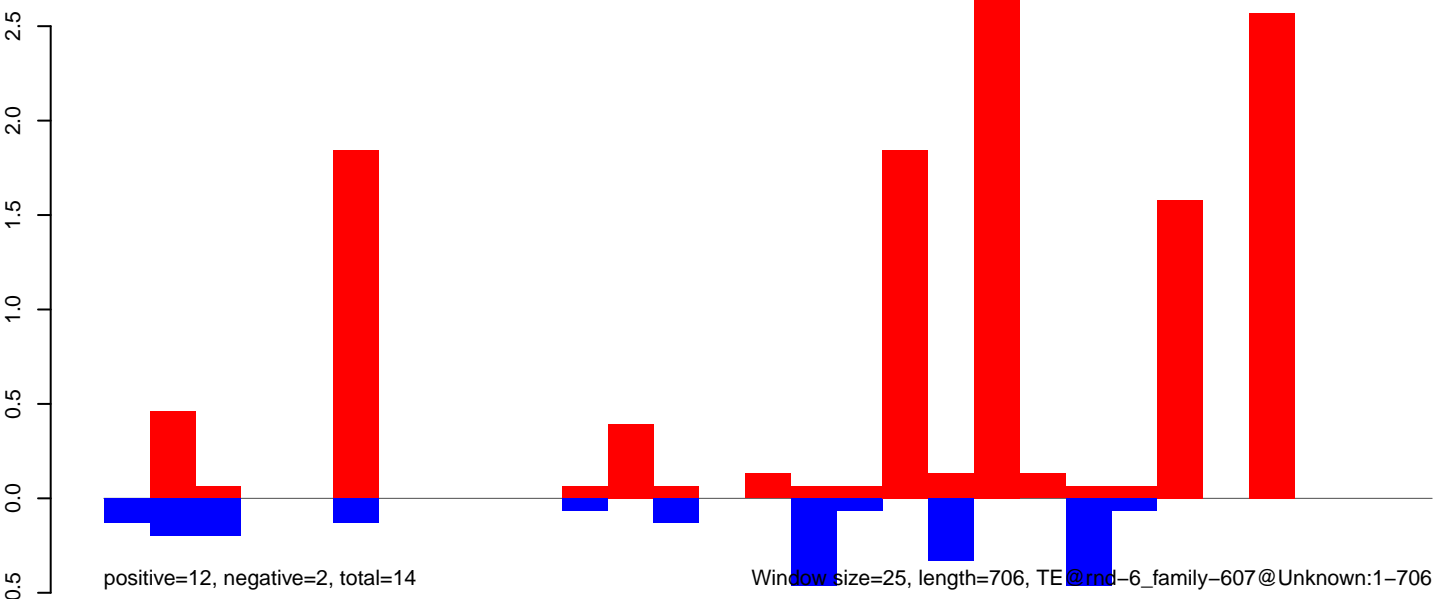
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



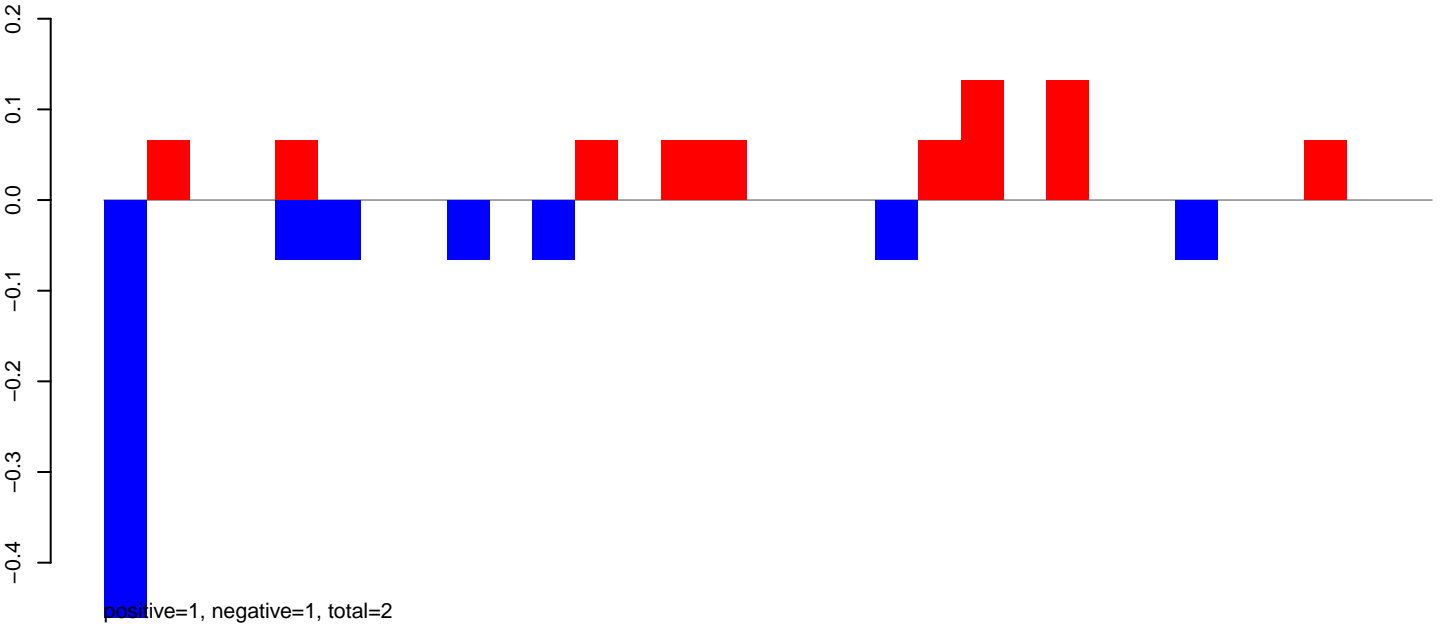
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



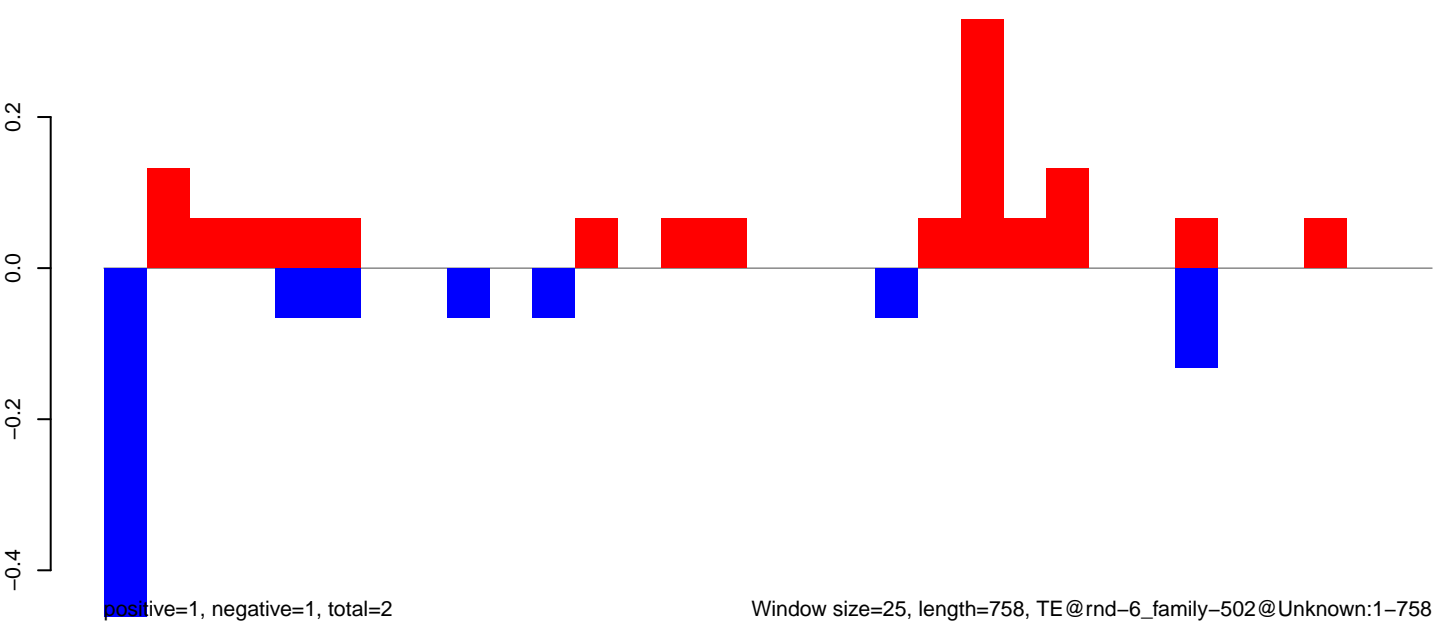
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



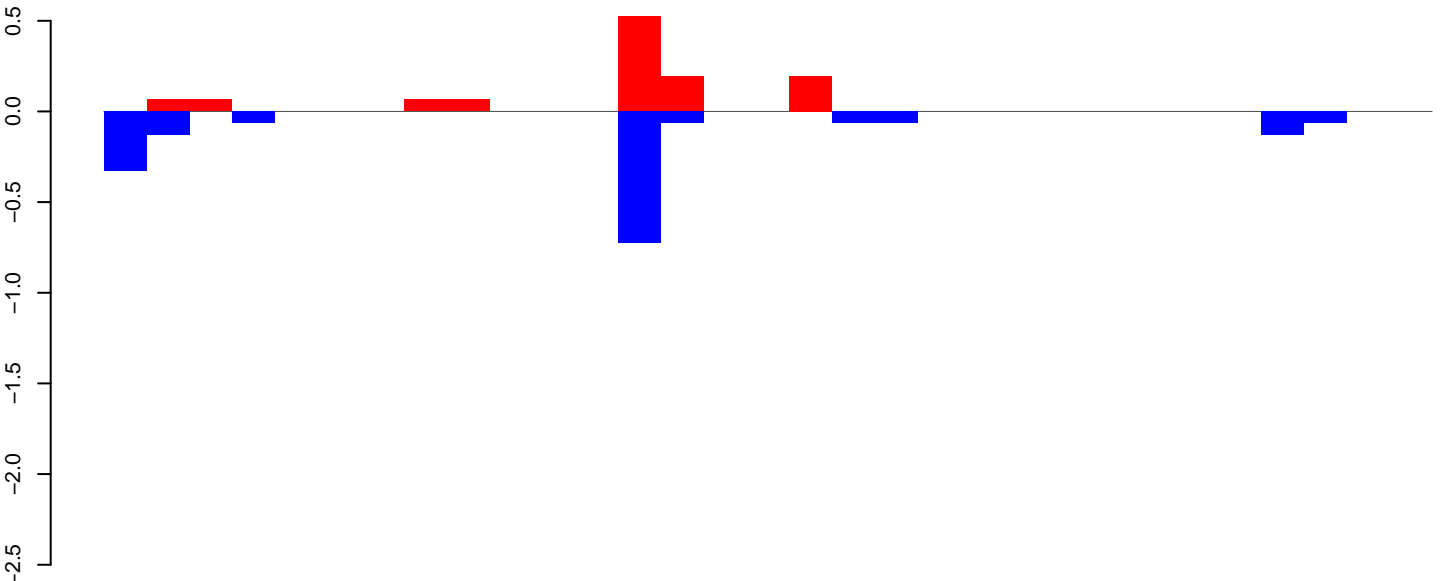
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

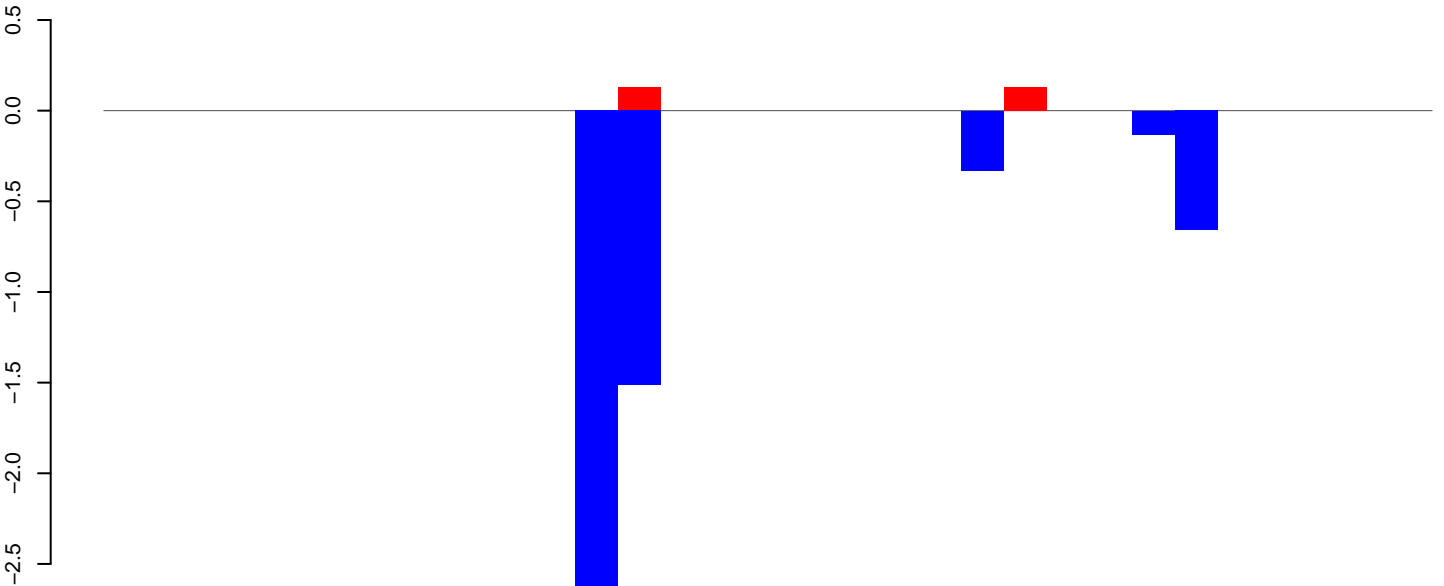


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



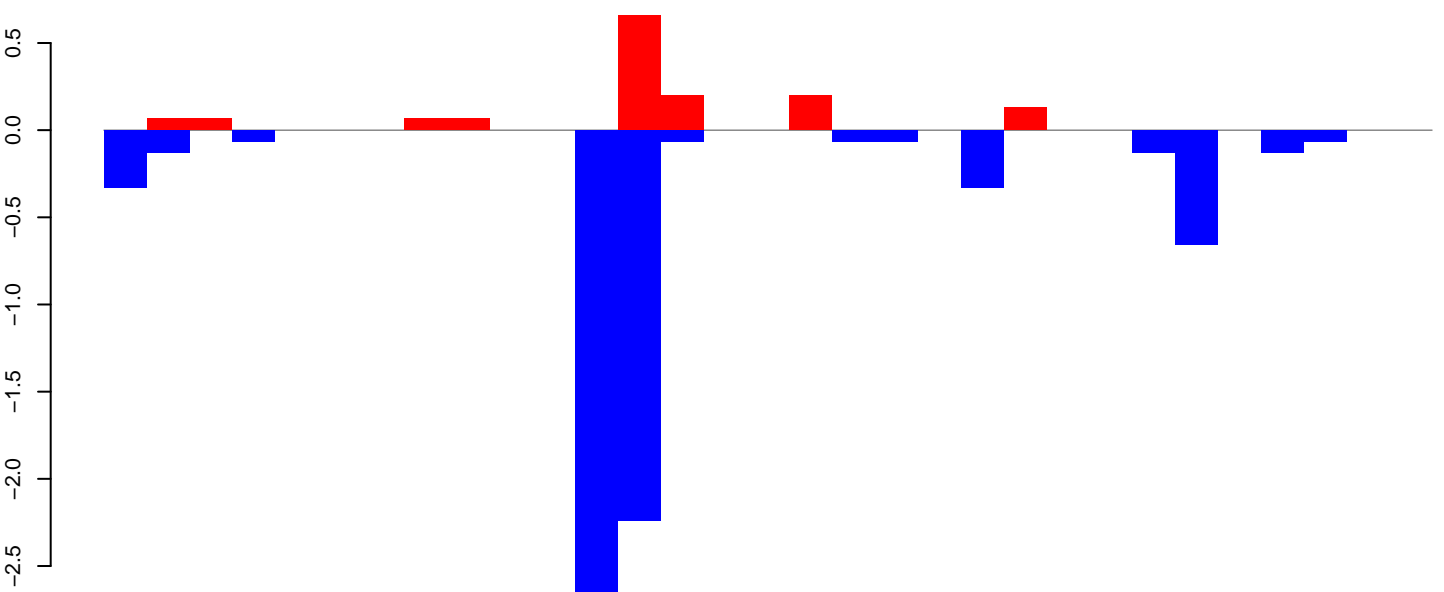
positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=5, total=6

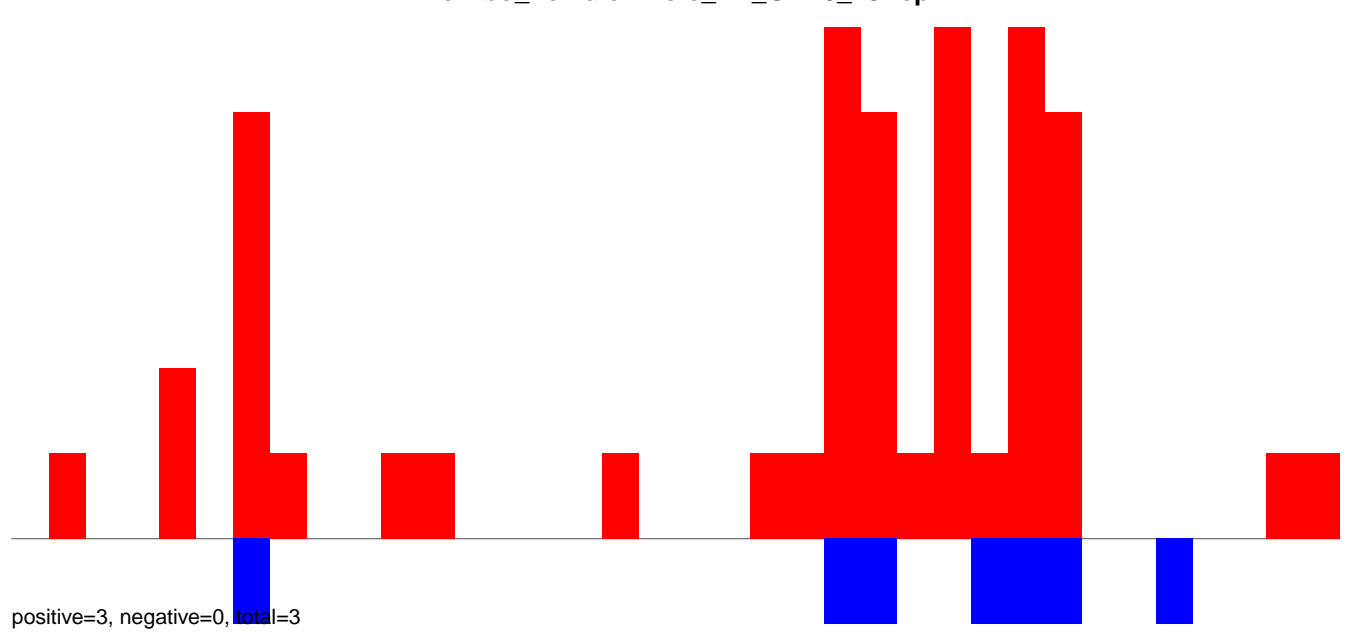
AeAlbo\_FemaleWhole\_BF\_CT.rep



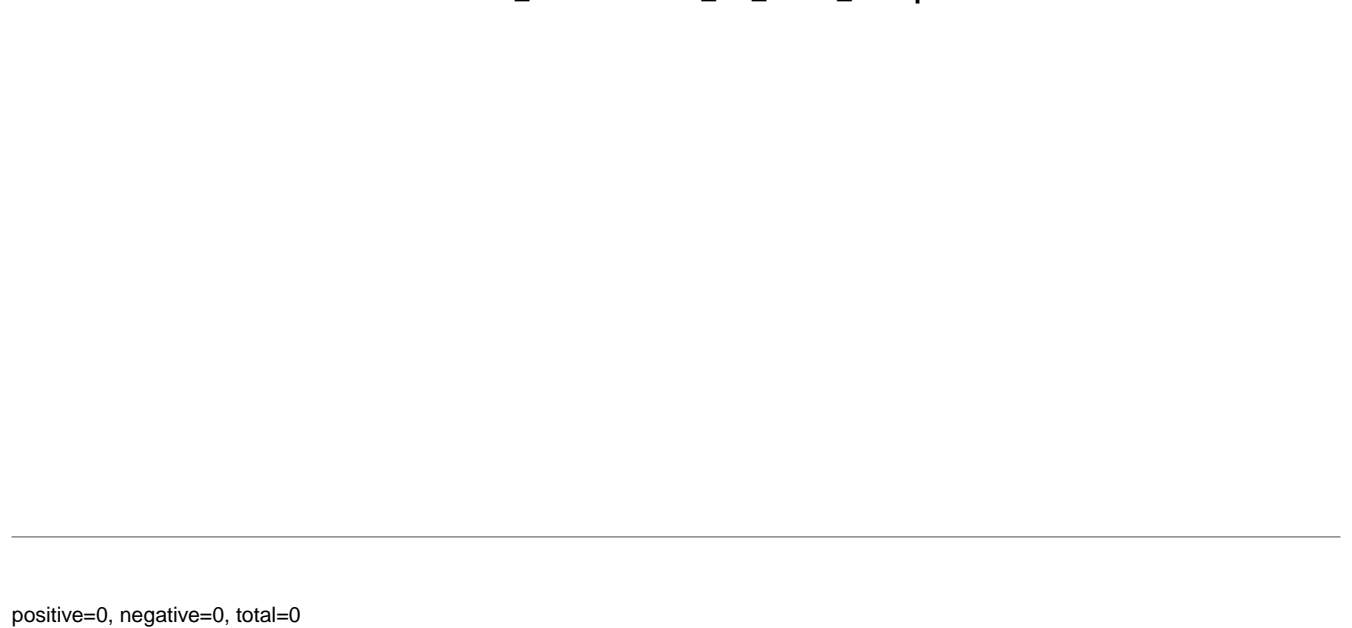
positive=1, negative=7, total=8

Window size=25, length=766, TE@rnd-6\_family-4972@Unknown:1-766

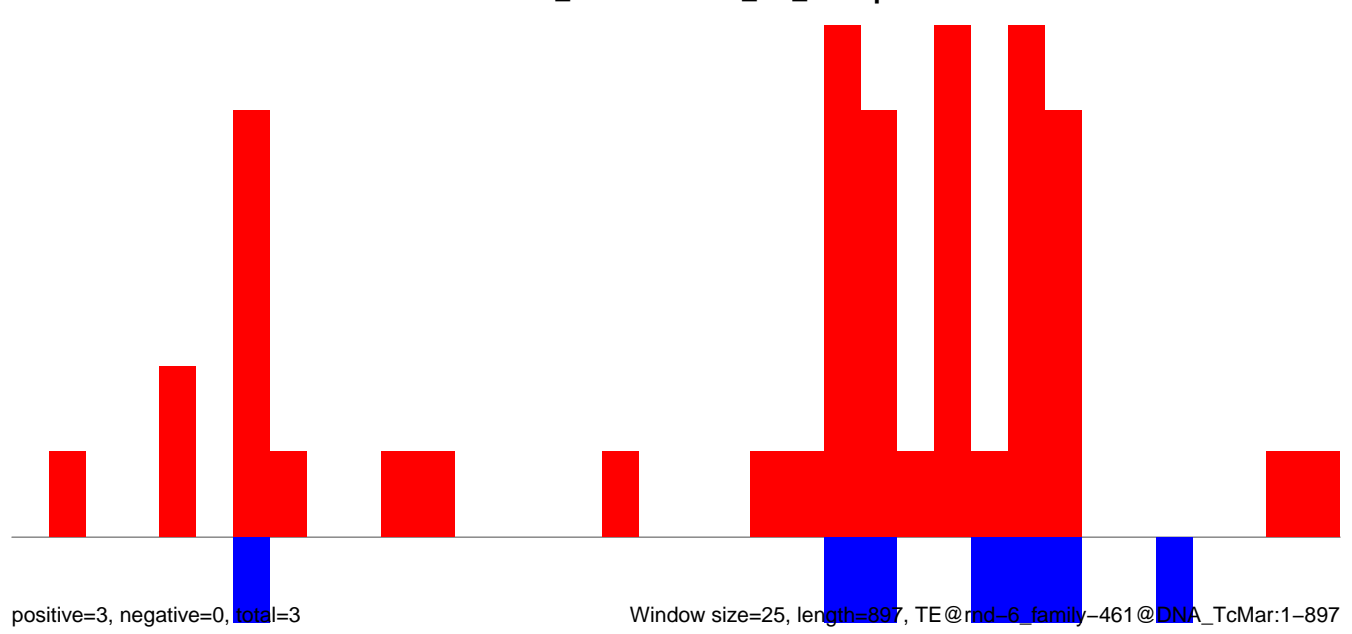
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

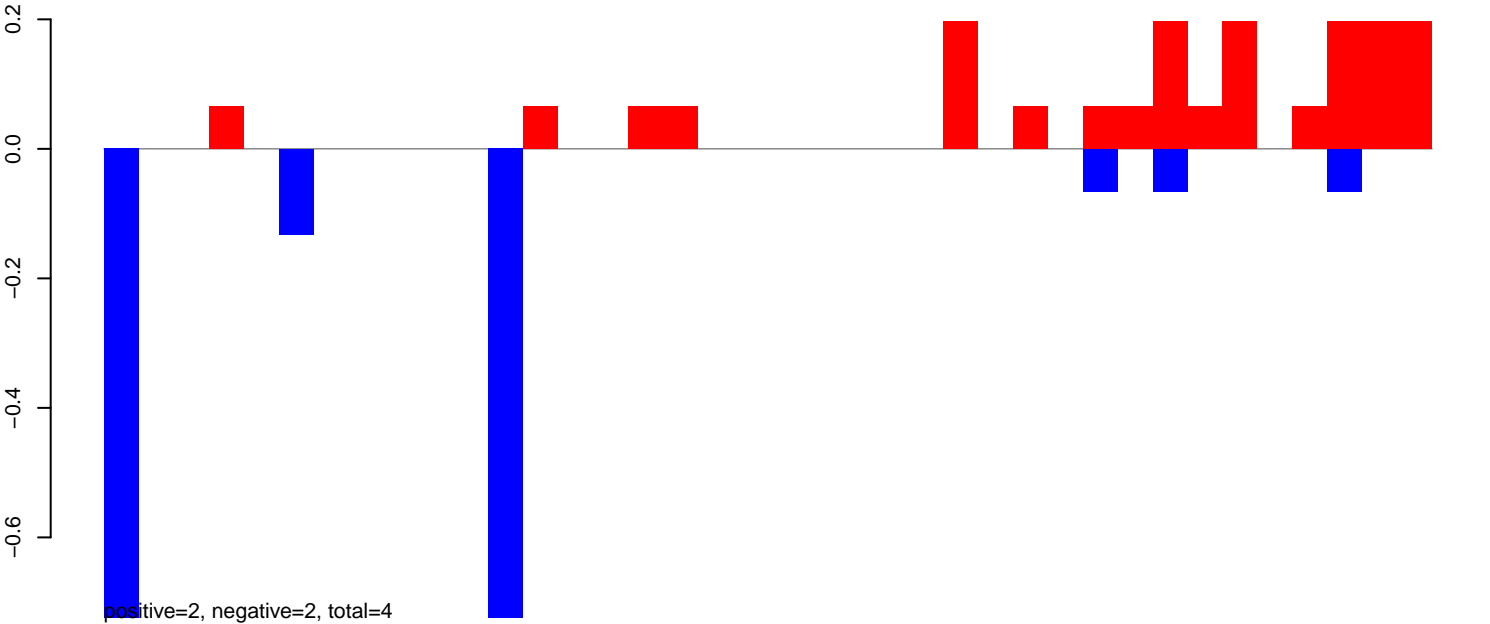


AeAlbo\_FemaleWhole\_BF\_CT.rep

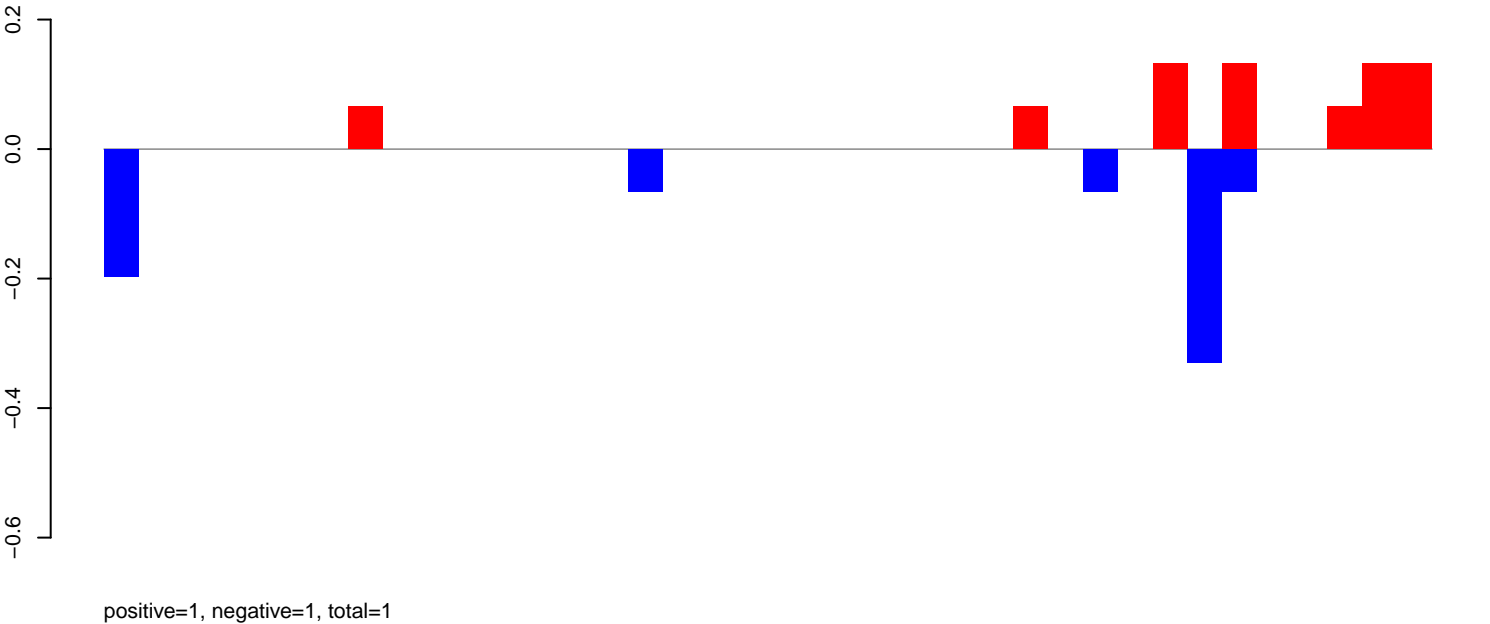


Window size=25, length=897, TE@rnd-6\_family-461@DNA\_TcMar:1-897

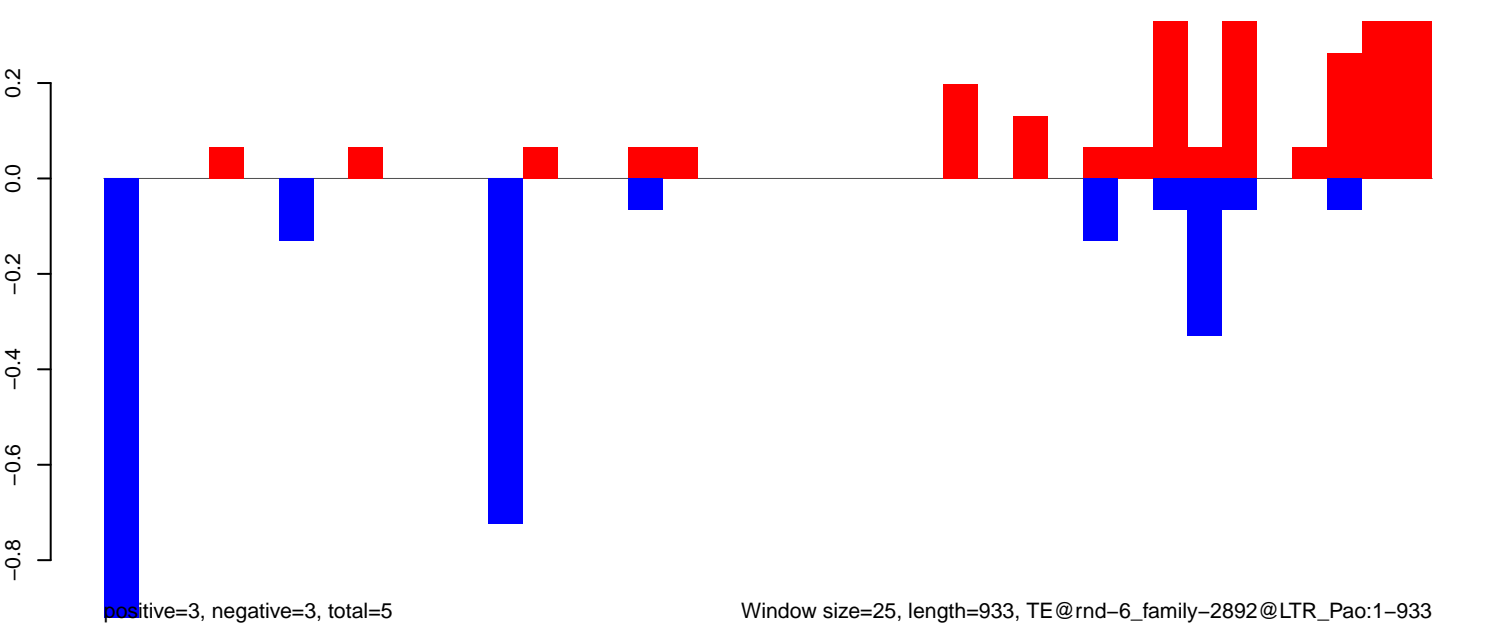
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep

1.0  
0.5  
0.0  
-0.5

positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

1.0  
0.5  
0.0  
-0.5

positive=0, negative=2, total=2

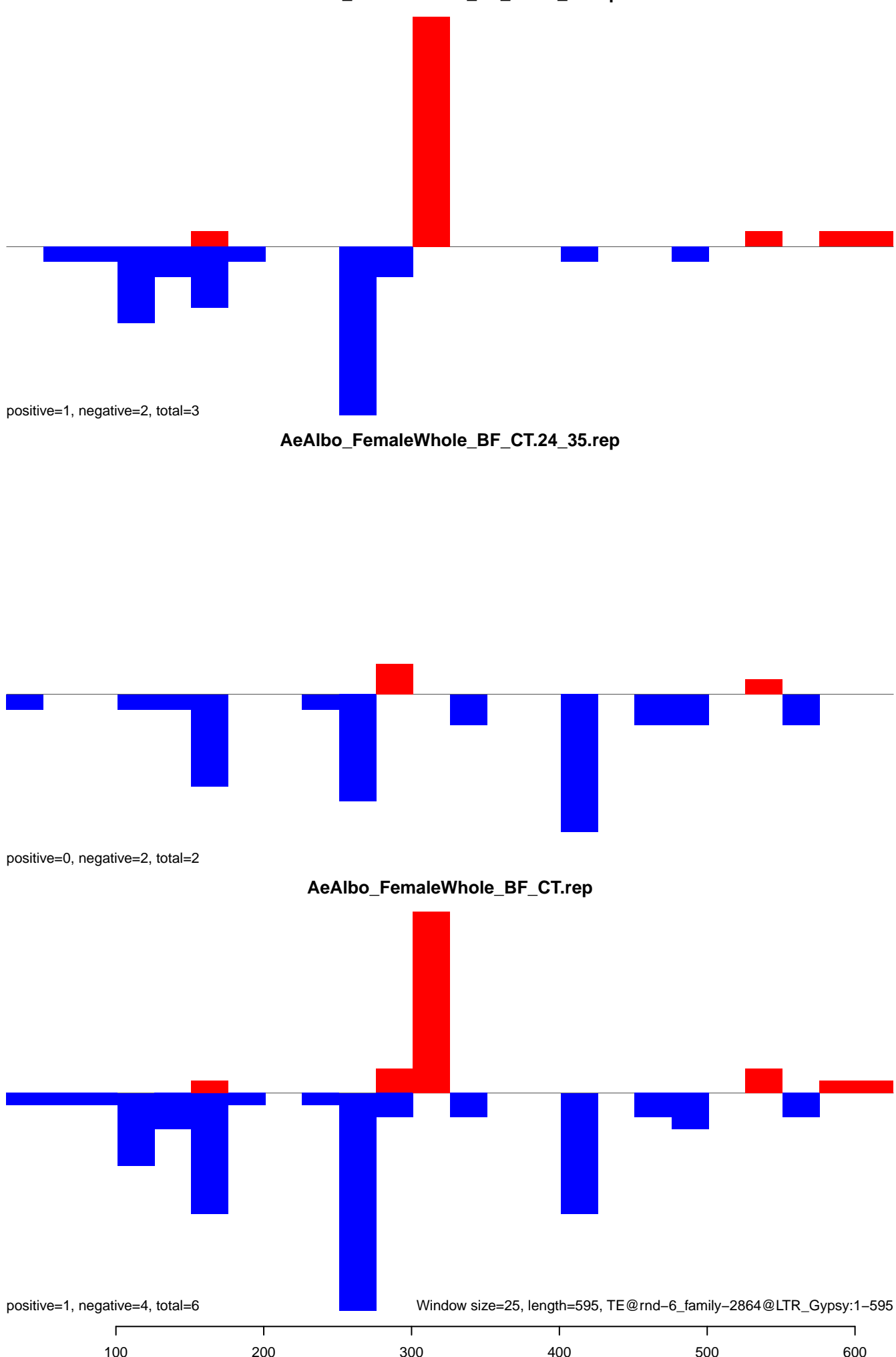
AeAlbo\_FemaleWhole\_BF\_CT.rep

1.0  
0.5  
0.0  
-0.5  
-1.0

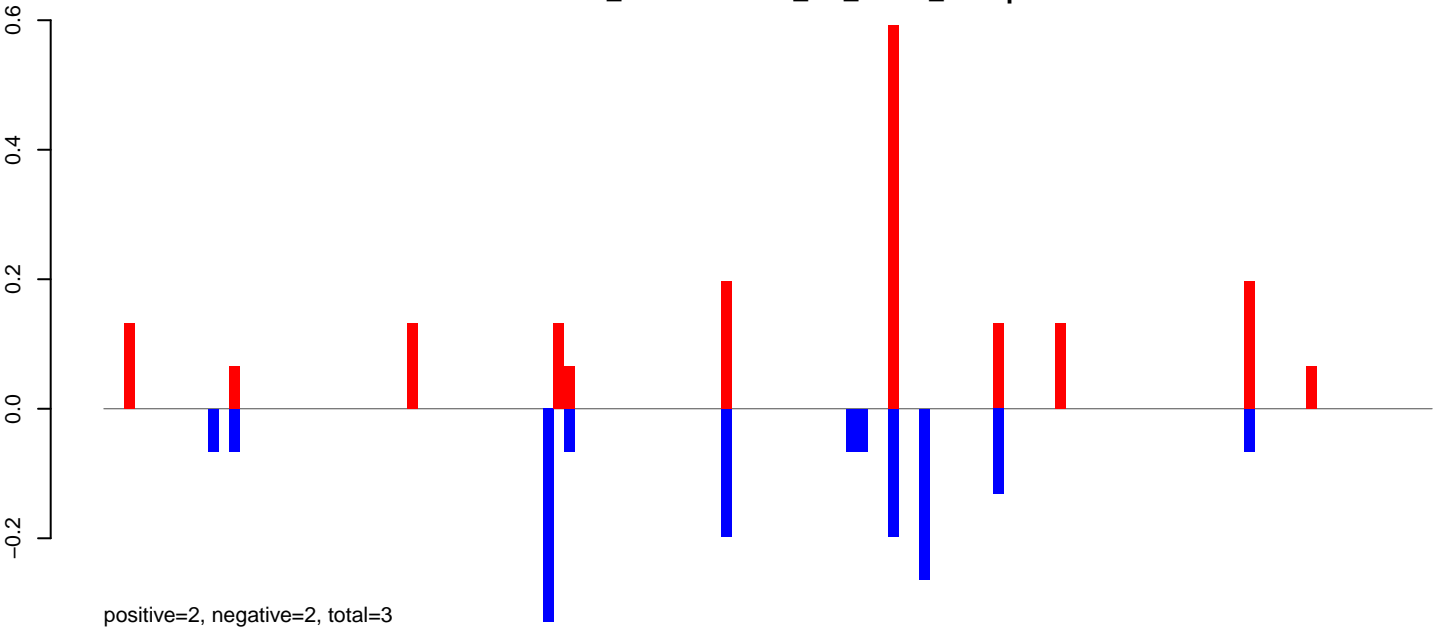
positive=1, negative=4, total=6

Window size=25, length=595, TE@rnd-6\_family-2864@LTR\_Gypsy:1-595

100 200 300 400 500 600



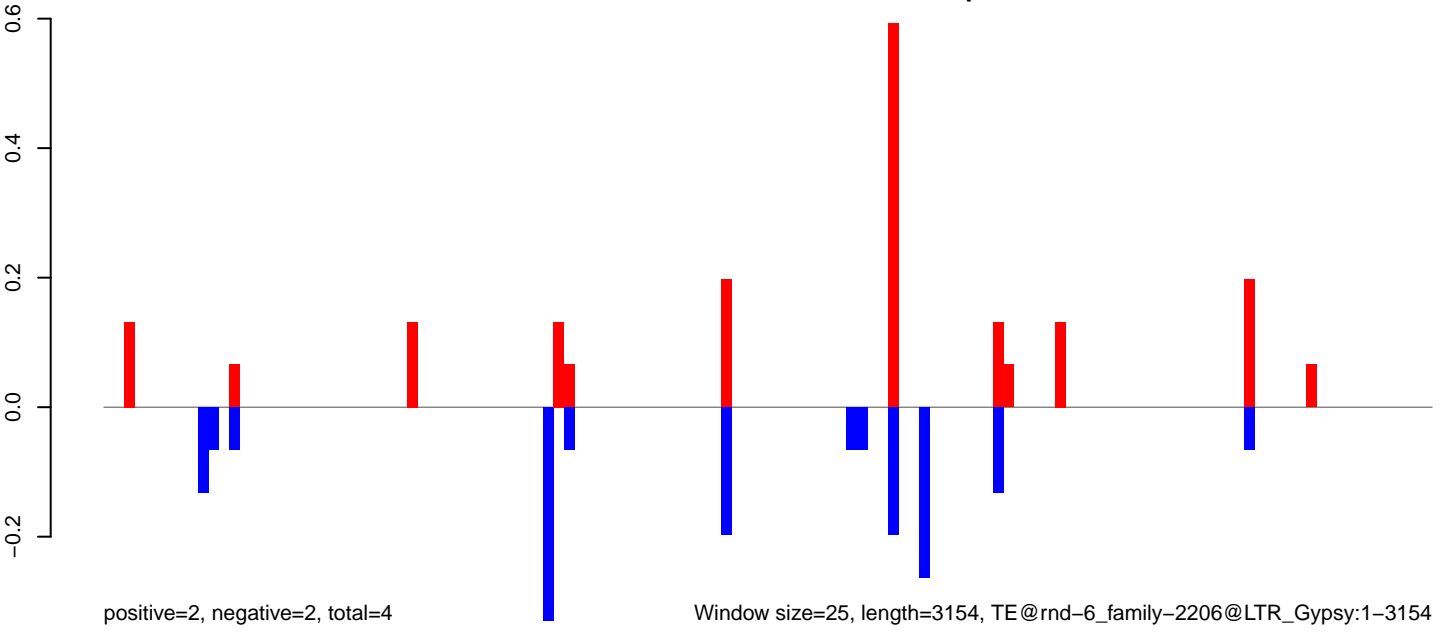
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

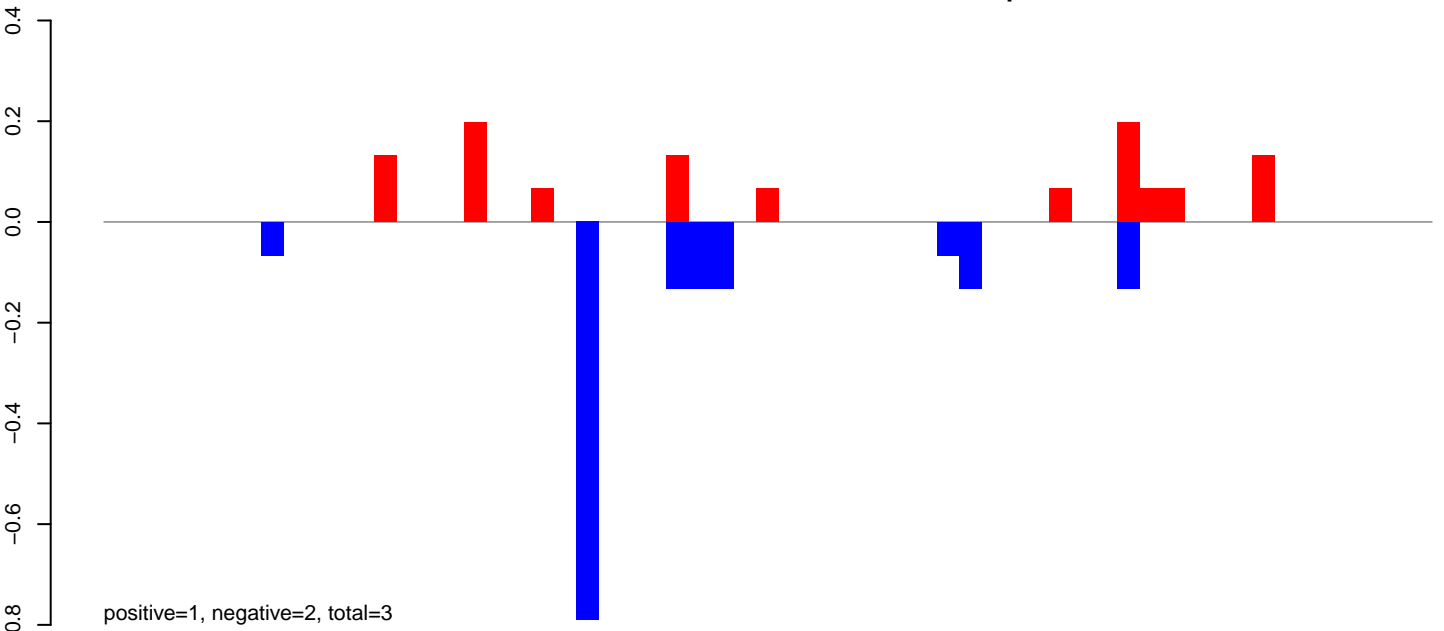


AeAlbo\_FemaleWhole\_BF\_CT.rep

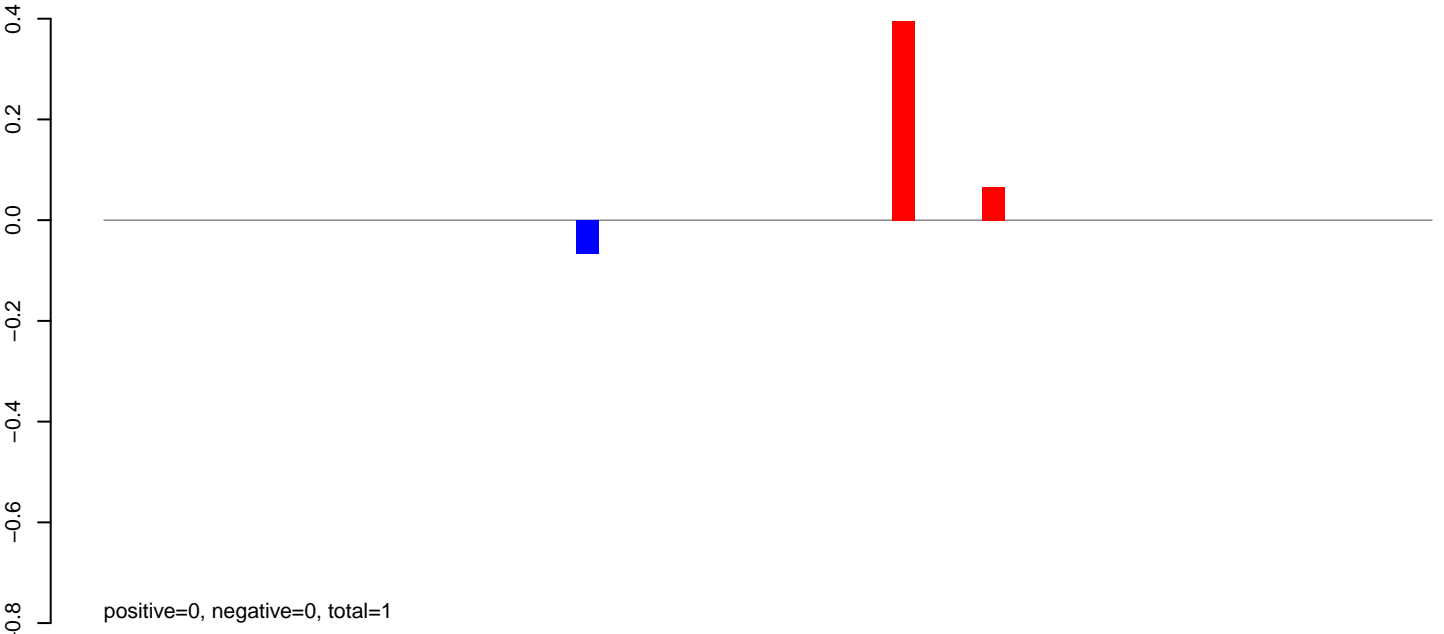


Window size=25, length=3154, TE@rnd-6\_family-2206@LTR\_Gypsy:1-3154

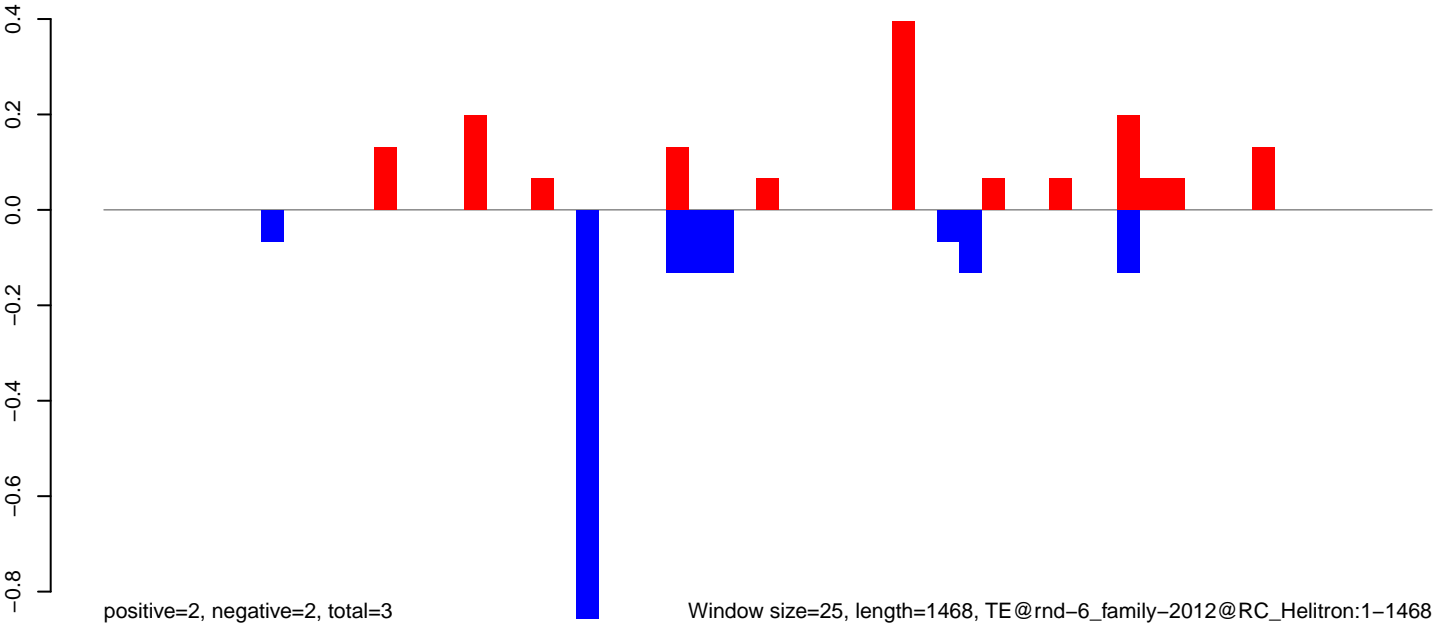
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

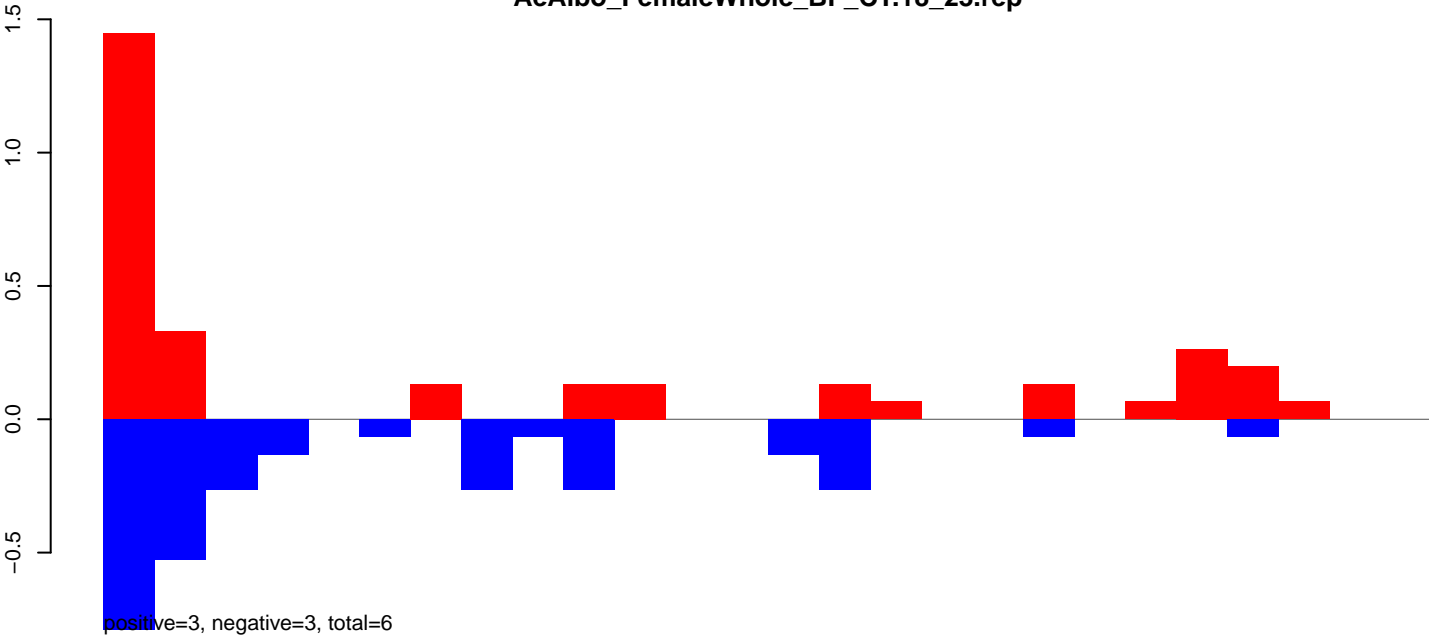


AeAlbo\_FemaleWhole\_BF\_CT.rep

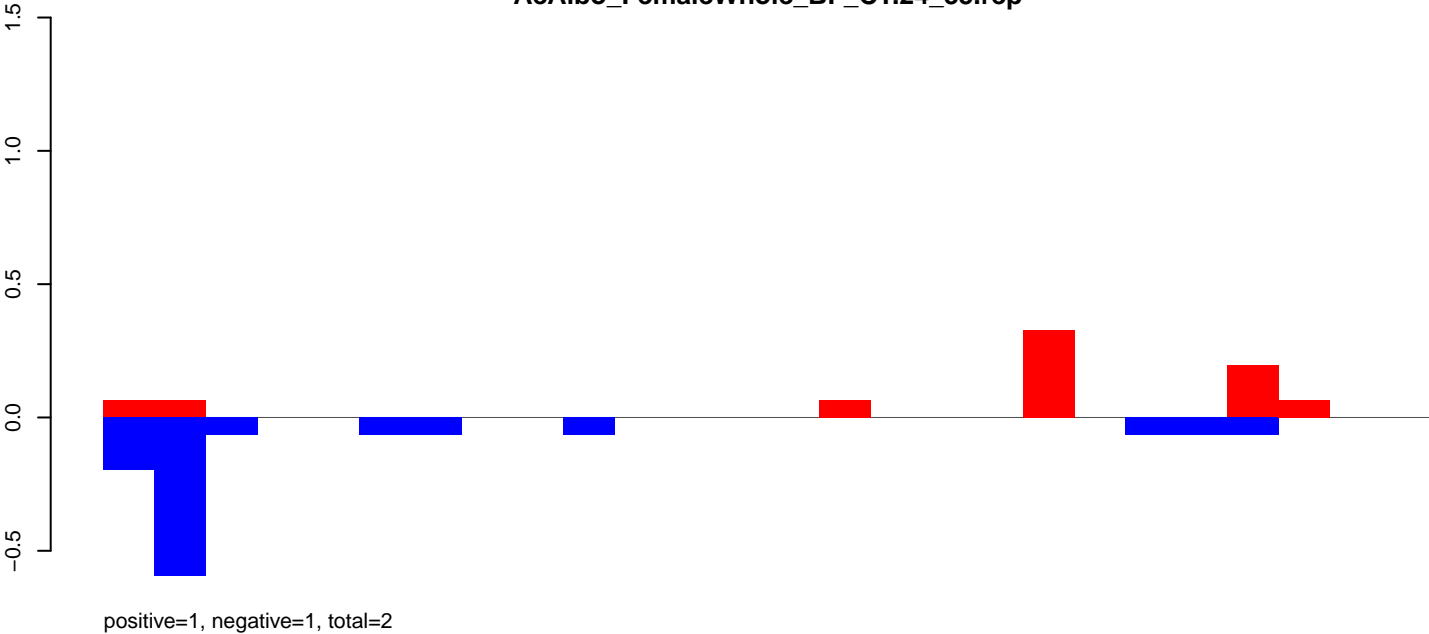




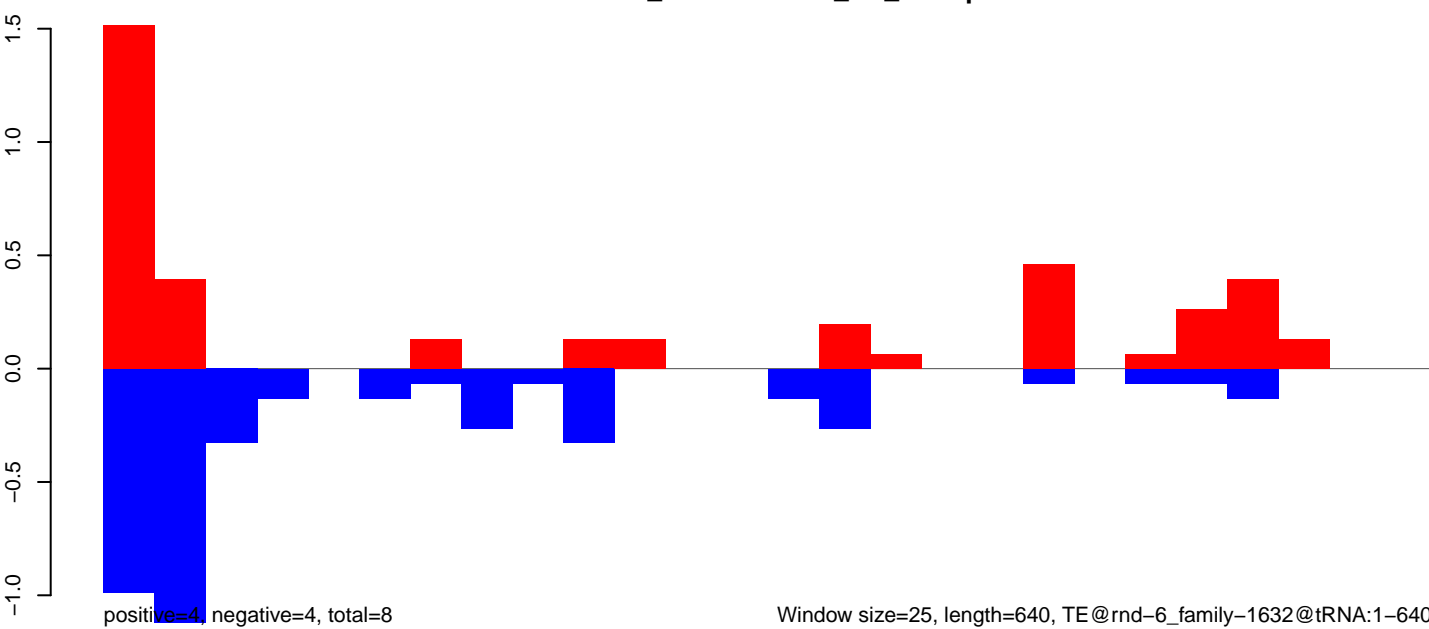
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=640, TE@rnd-6\_family-1632@tRNA:1-640

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep

0.2  
0.0  
-0.2  
-0.4  
-0.6

positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

0.2  
0.0  
-0.2  
-0.4  
-0.6

positive=0, negative=1, total=1

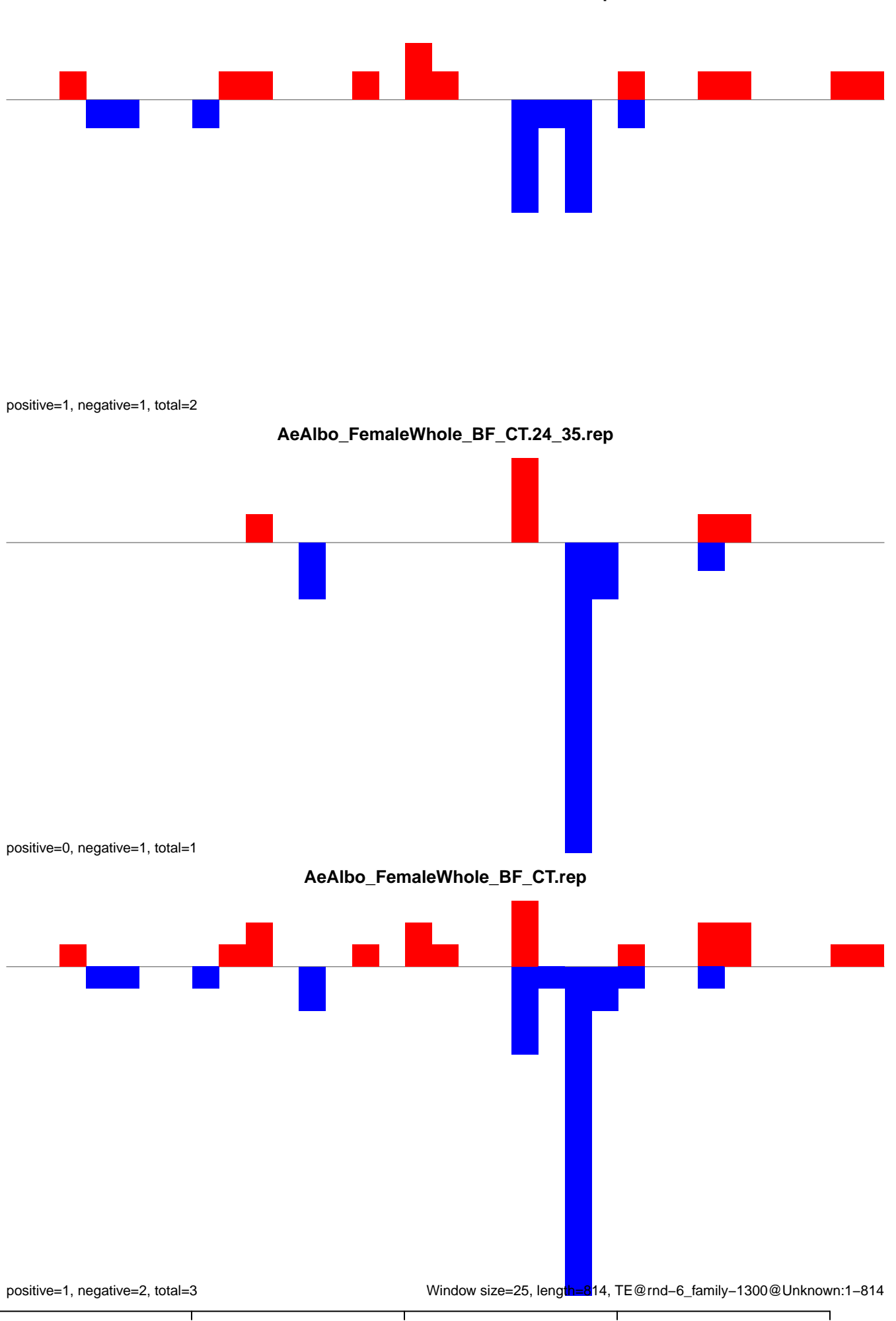
AeAlbo\_FemaleWhole\_BF\_CT.rep

0.2  
0.0  
-0.2  
-0.4  
-0.6  
-0.8  
-1.0

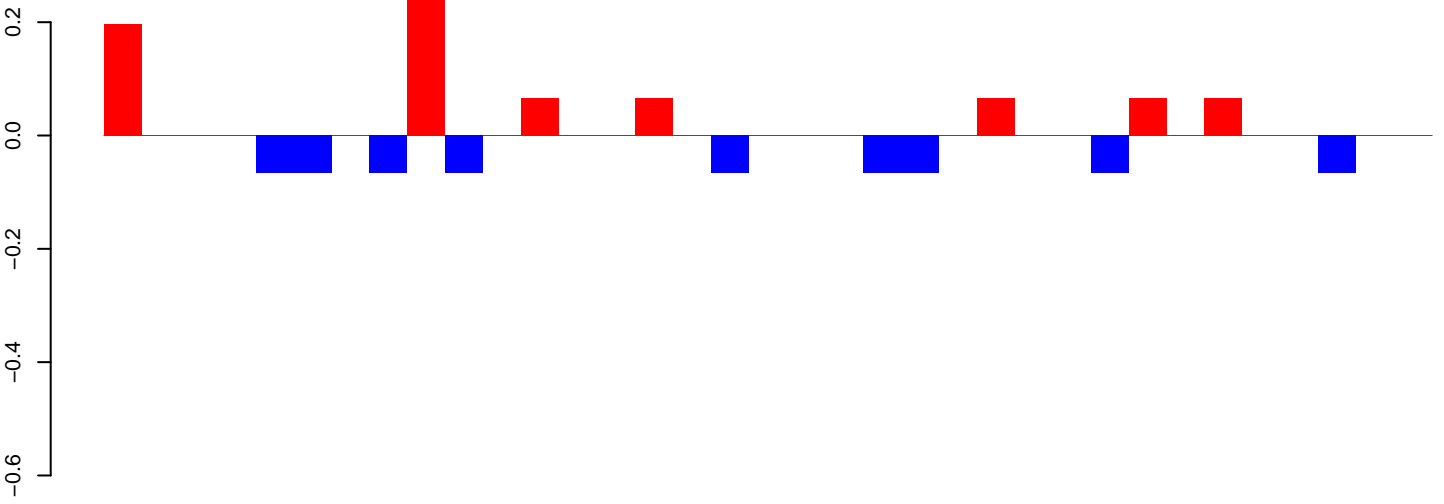
positive=1, negative=2, total=3

Window size=25, length=814, TE@rnd-6\_family-1300@Unknown:1-814

0 200 400 600 800

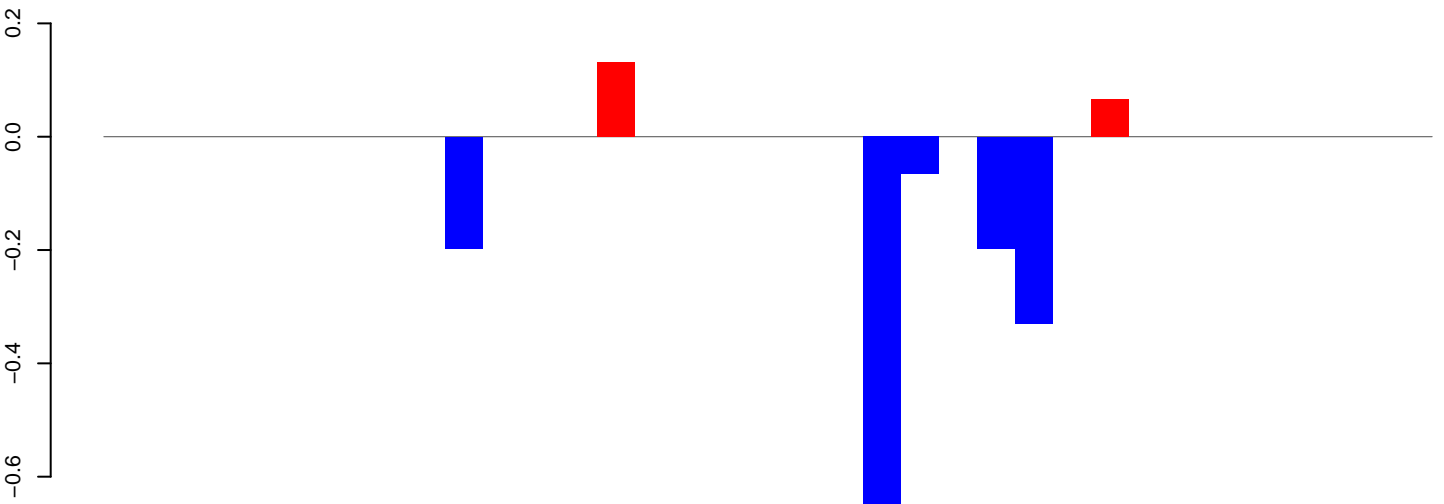


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



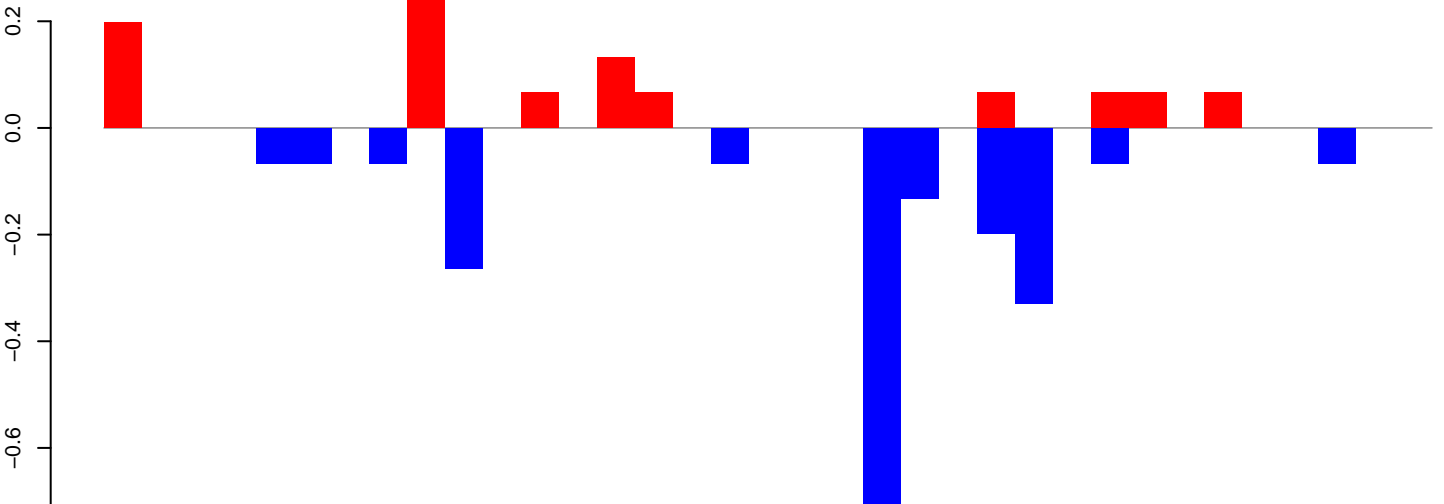
positive=1, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=2

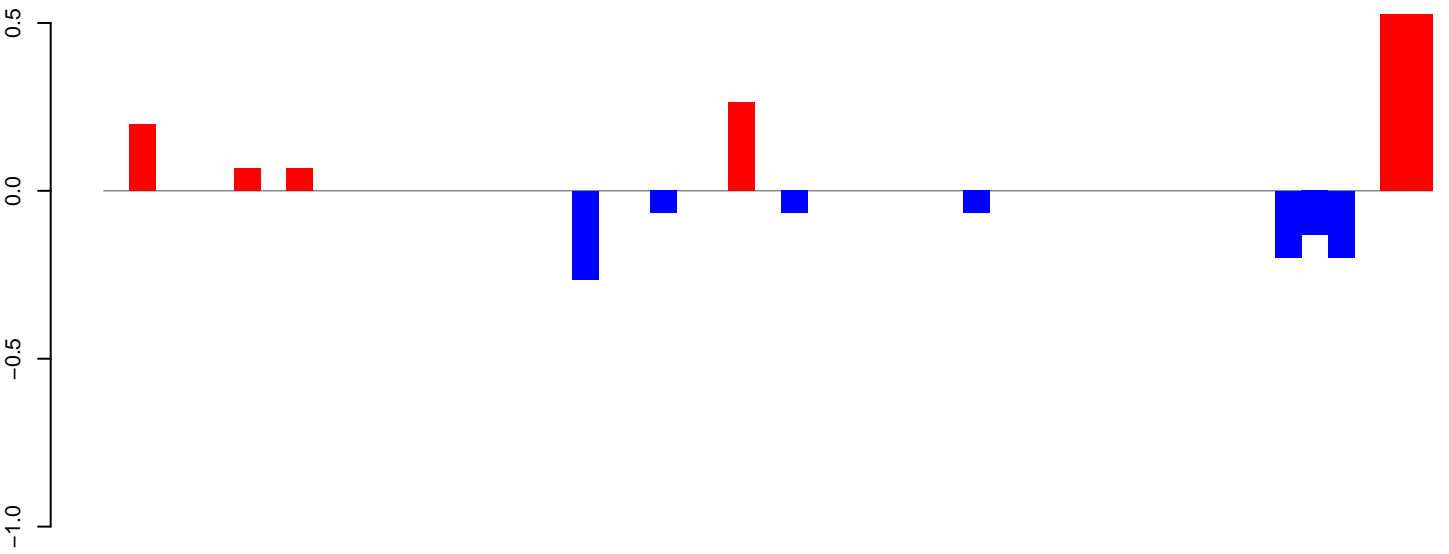
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=2, total=3

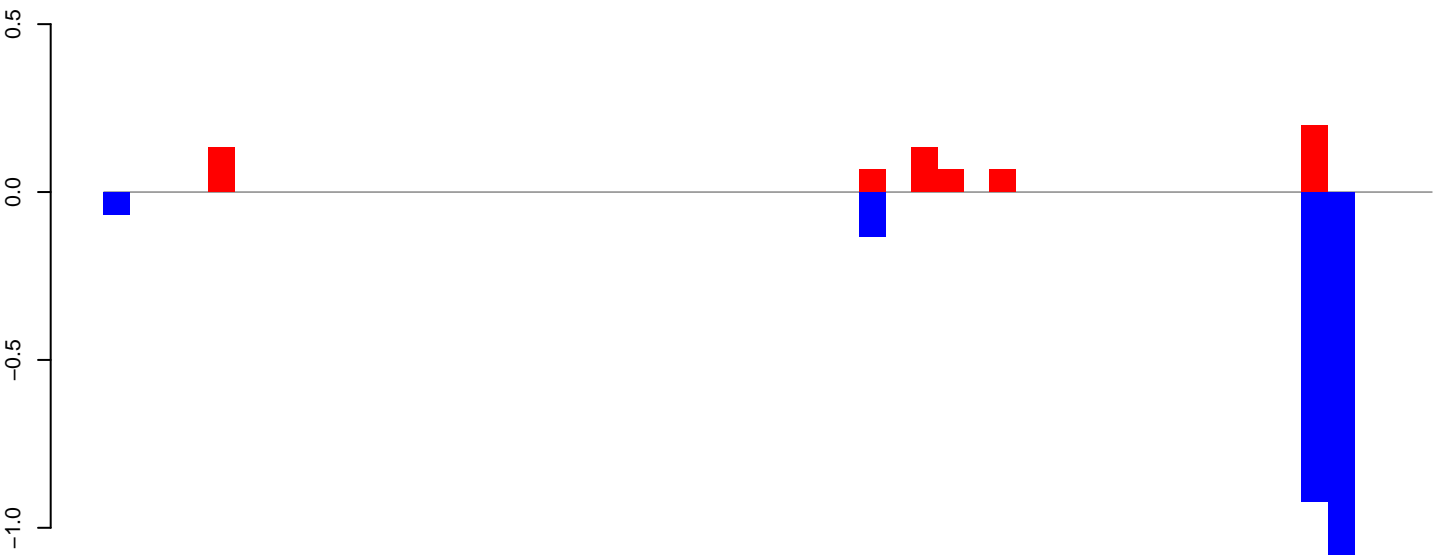
Window size=25, length=867, TE@rnd-6\_family-1291@Unknown:1-867

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



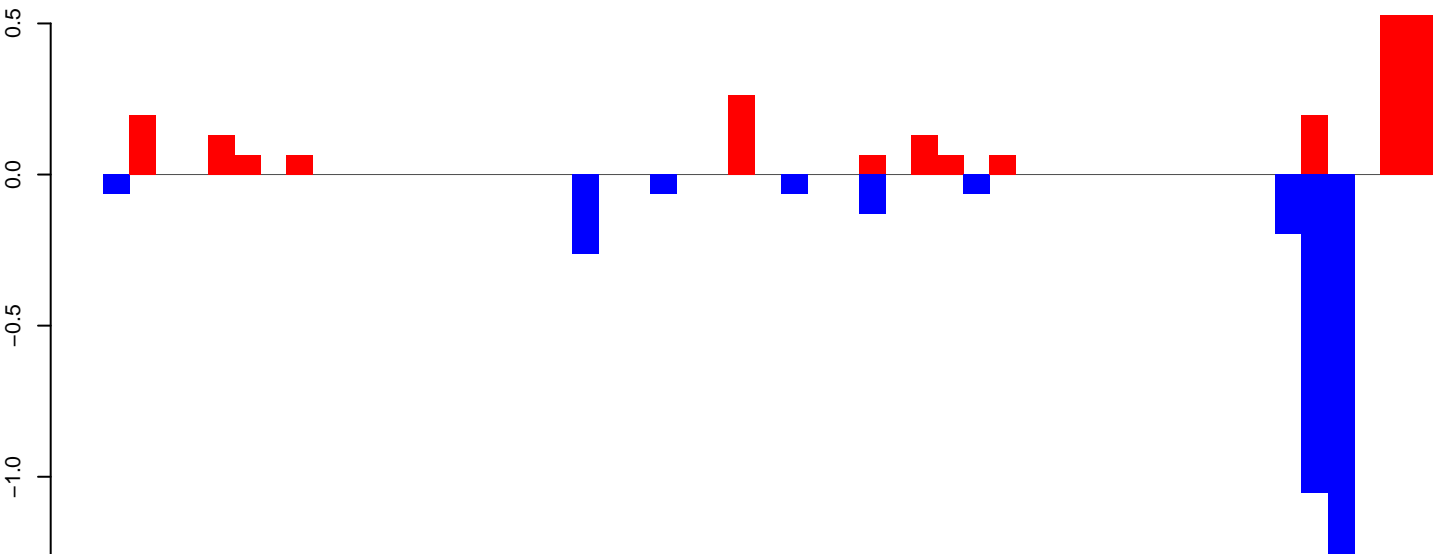
positive=2, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=2, total=3

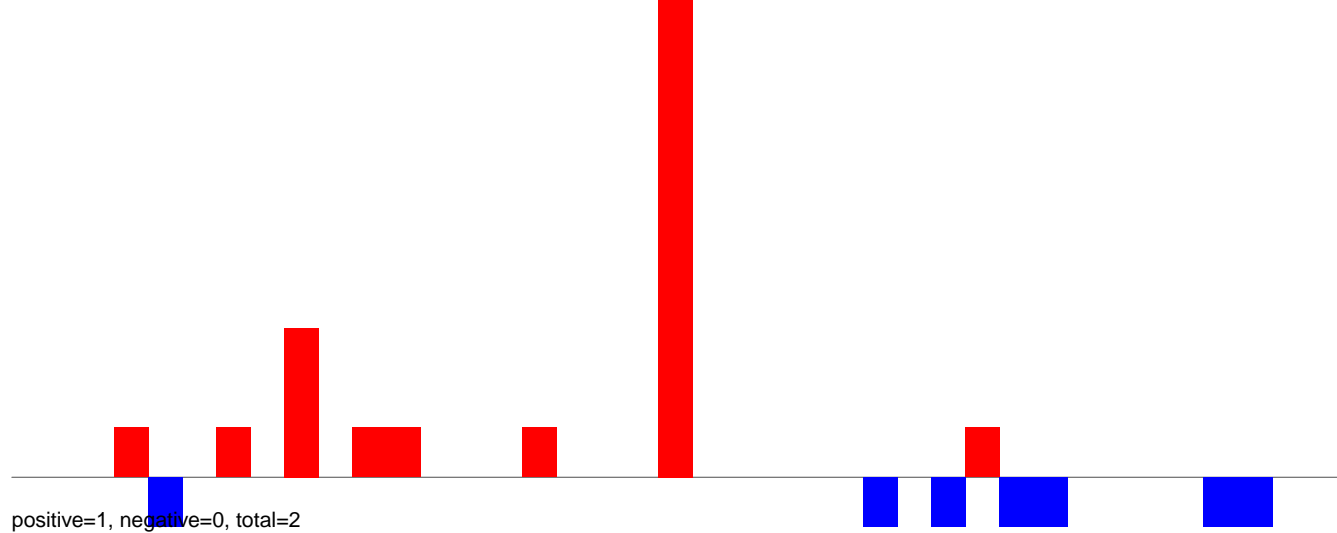
AeAlbo\_FemaleWhole\_BF\_CT.rep



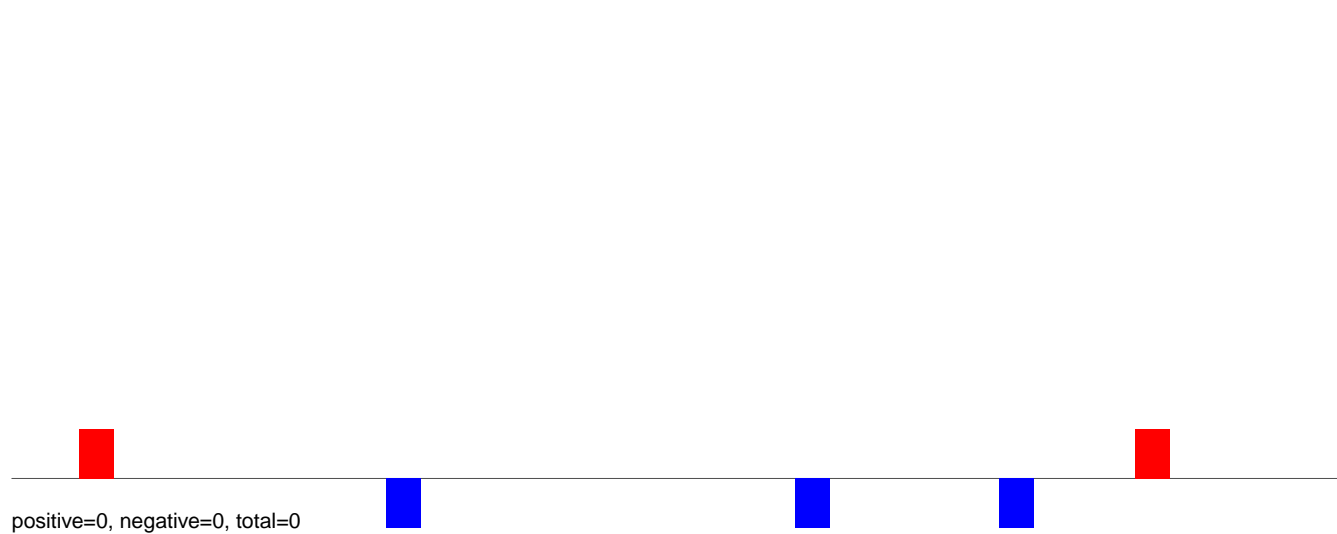
positive=2, negative=3, total=6

Window size=25, length=1257, TE@rnd-6\_family-11264@Unknown:1-1257

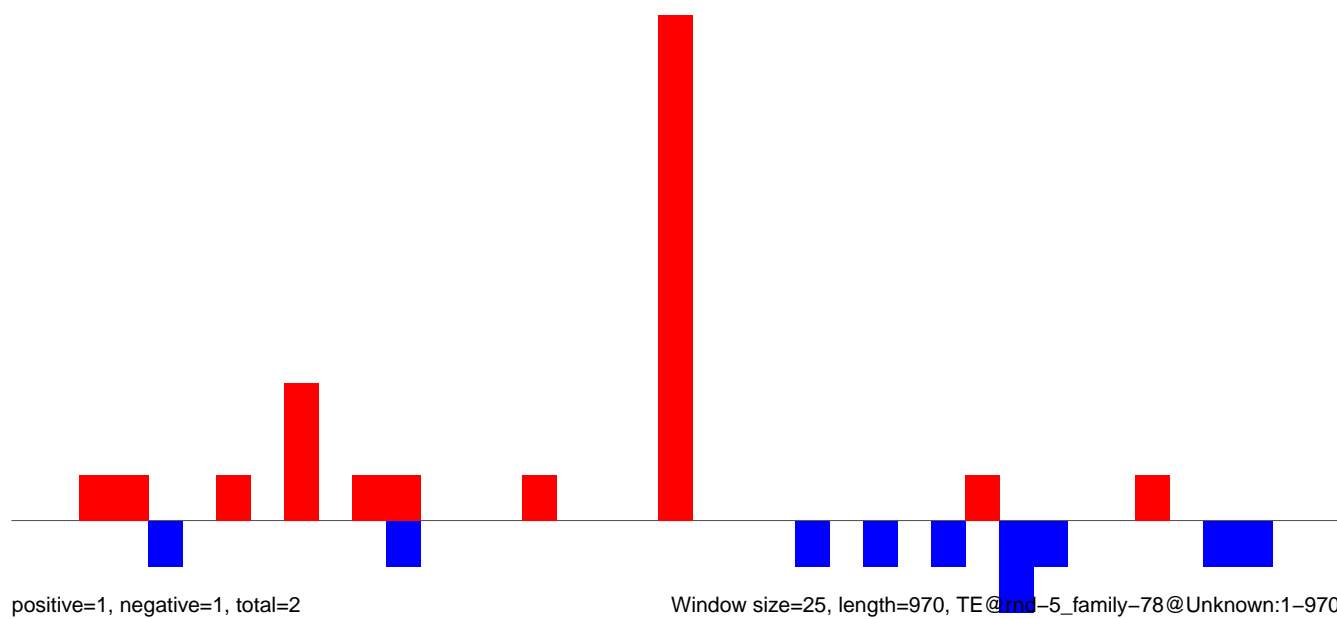
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



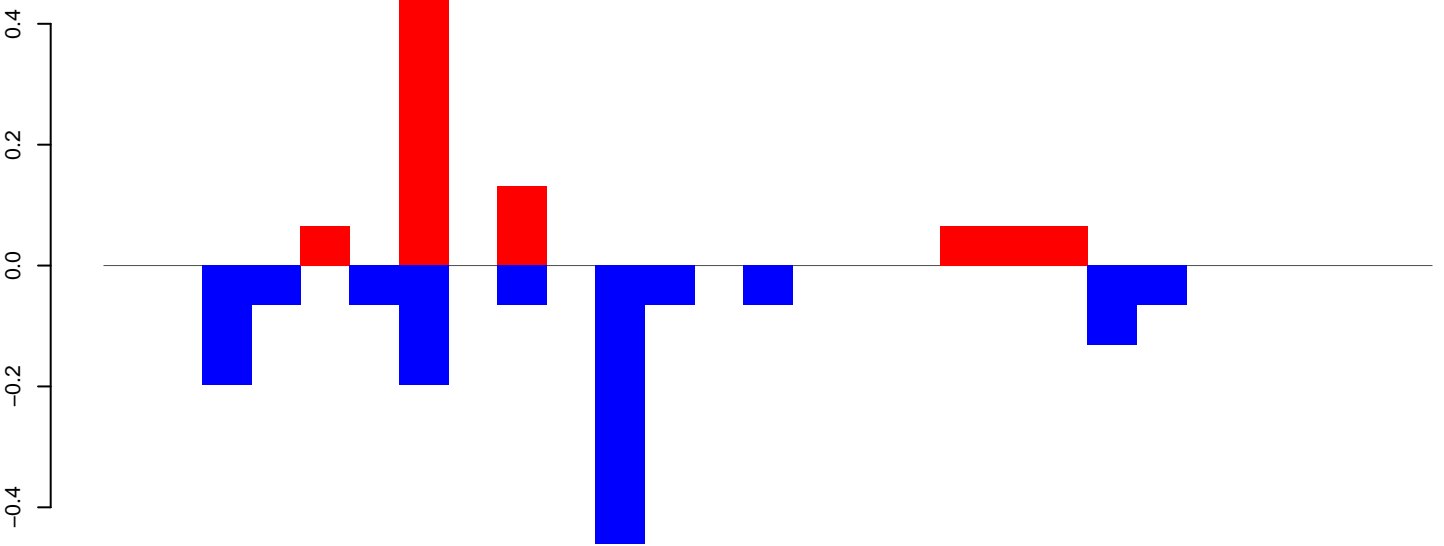
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

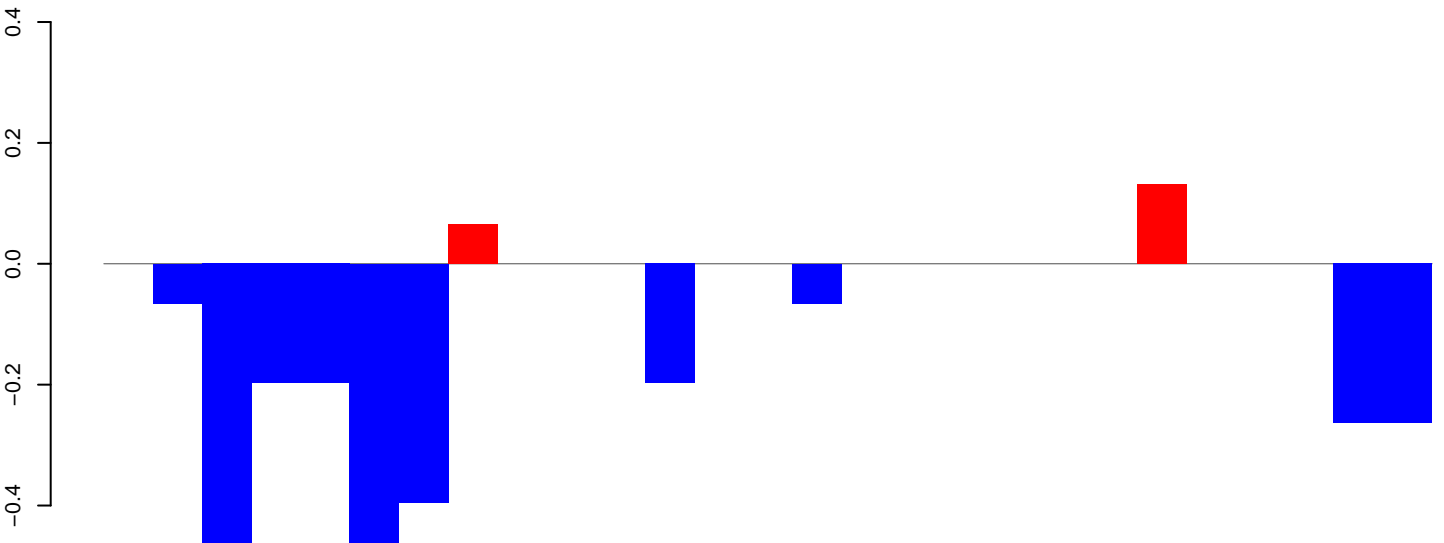


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



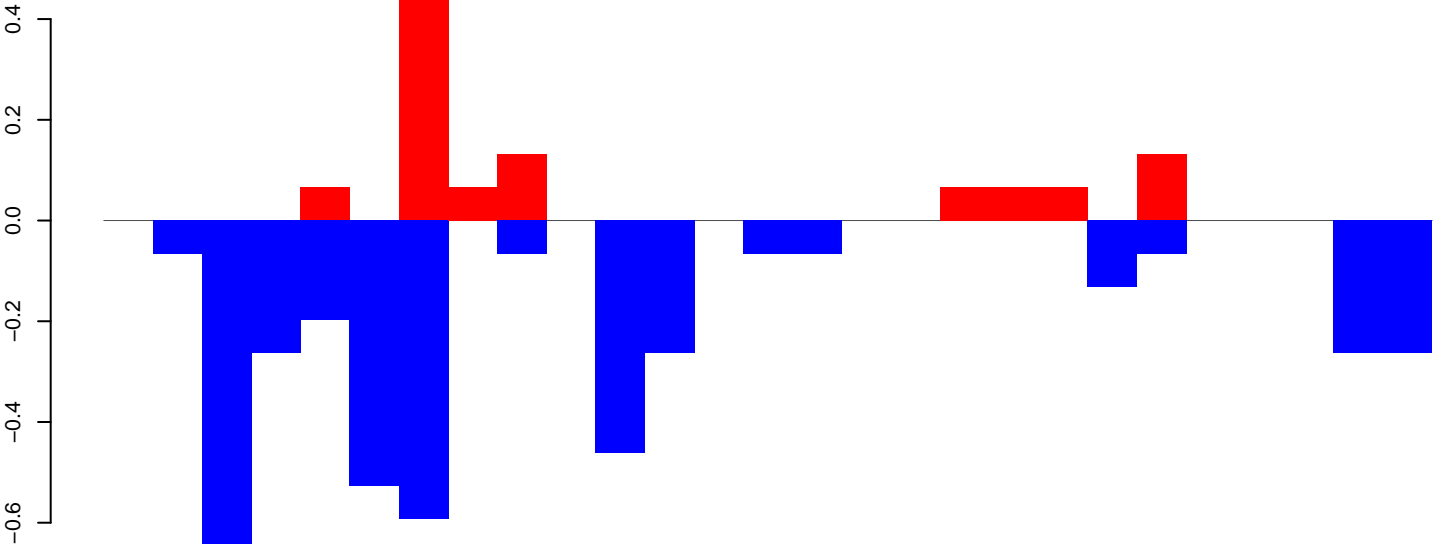
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=3, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

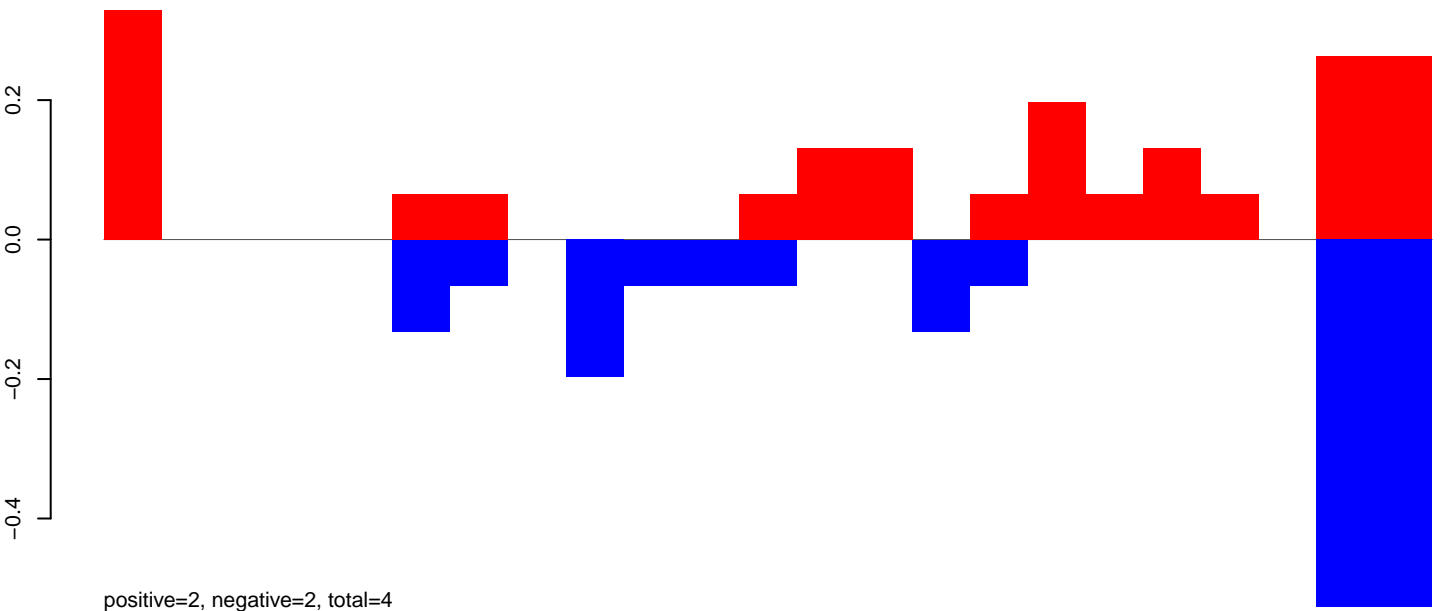


positive=1, negative=4, total=5

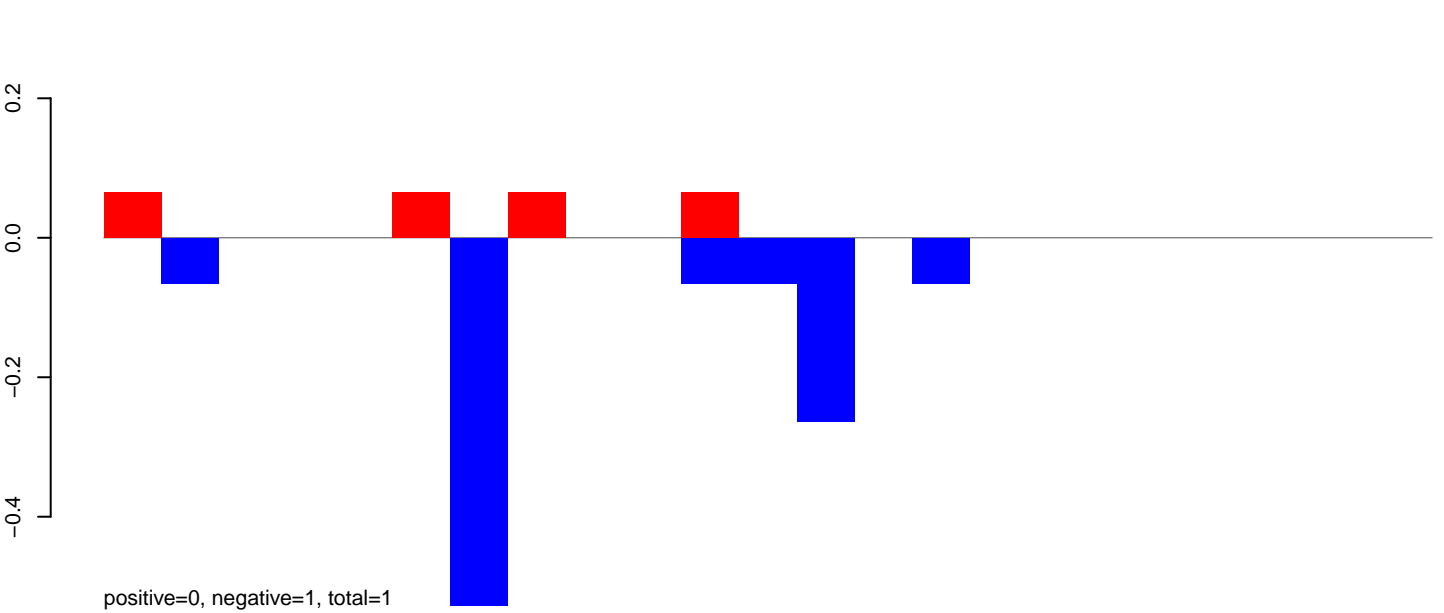
Window size=25, length=655, TE@rnd-5\_family-624@SINE\_tRNA:1-655

0 100 200 300 400 500 600 700

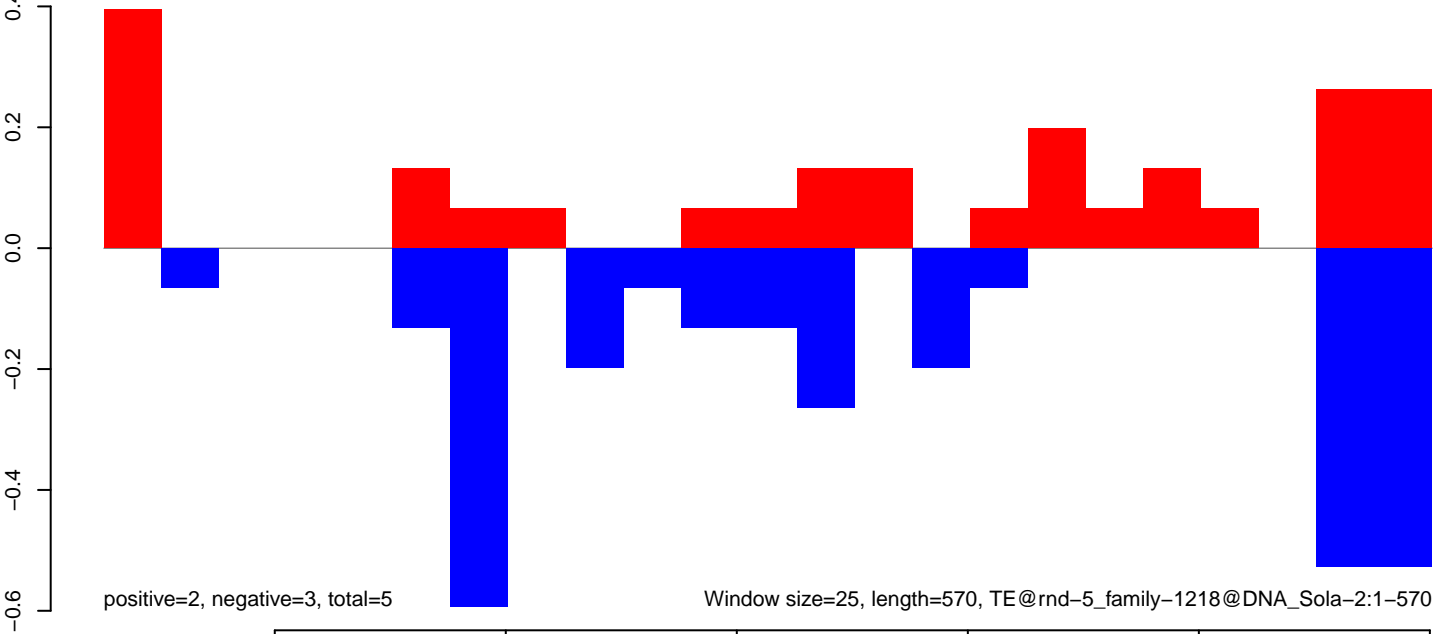
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



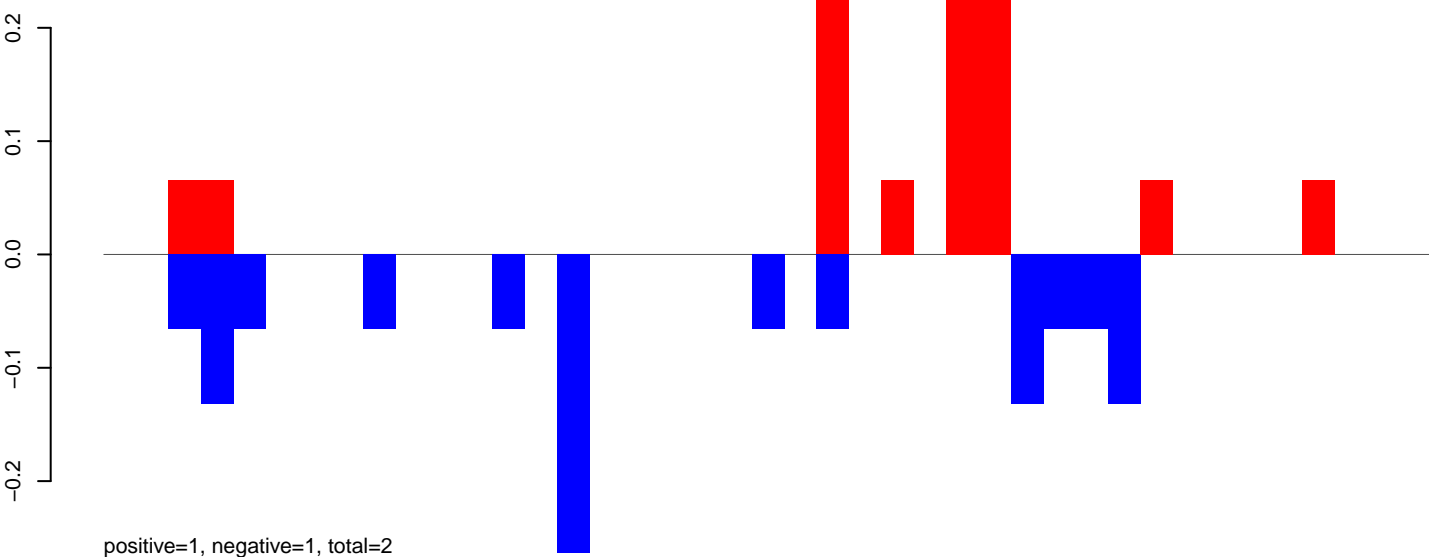
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



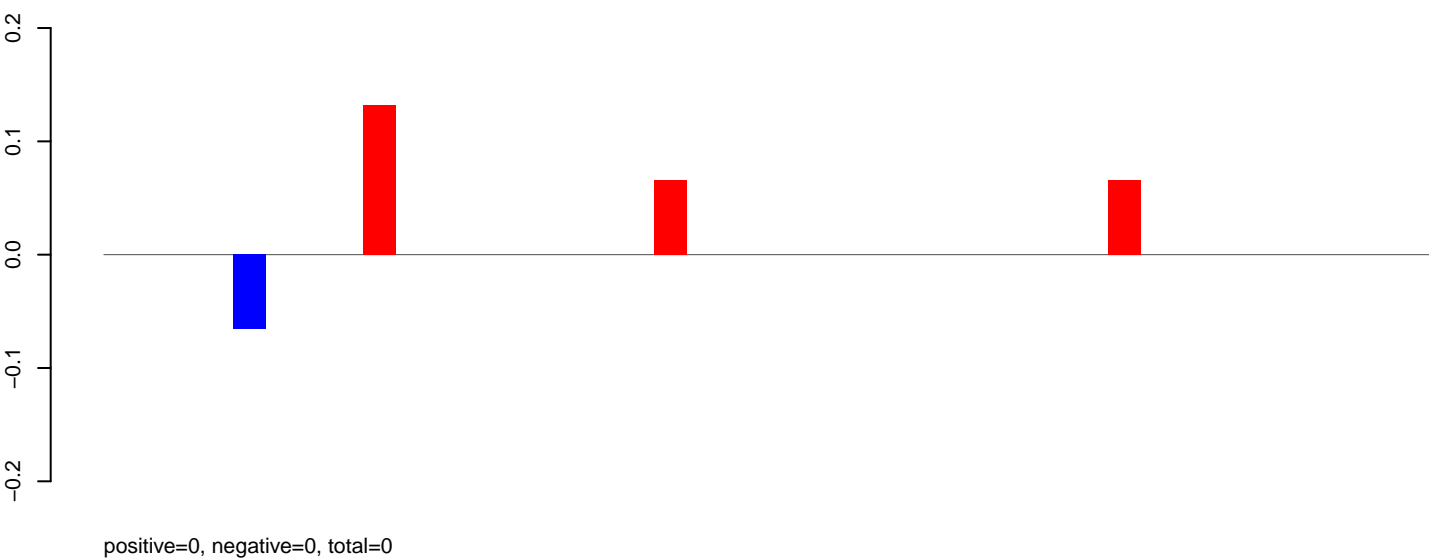
AeAlbo\_FemaleWhole\_BF\_CT.rep



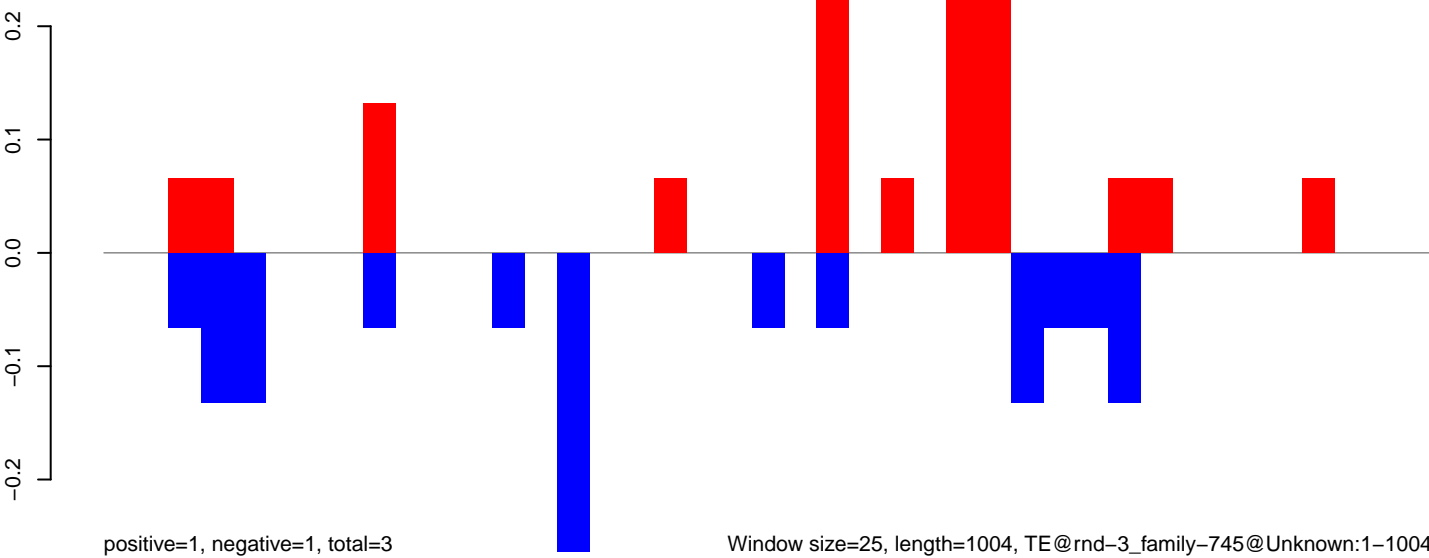
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



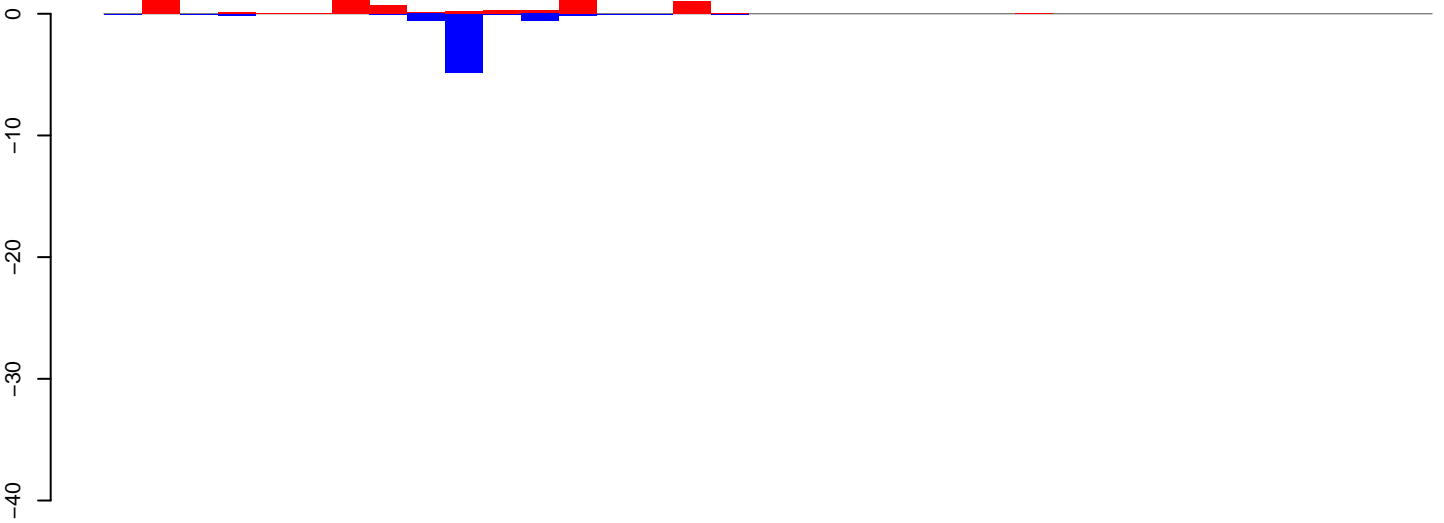
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1004, TE@rnd-3\_family-745@Unknown:1-1004

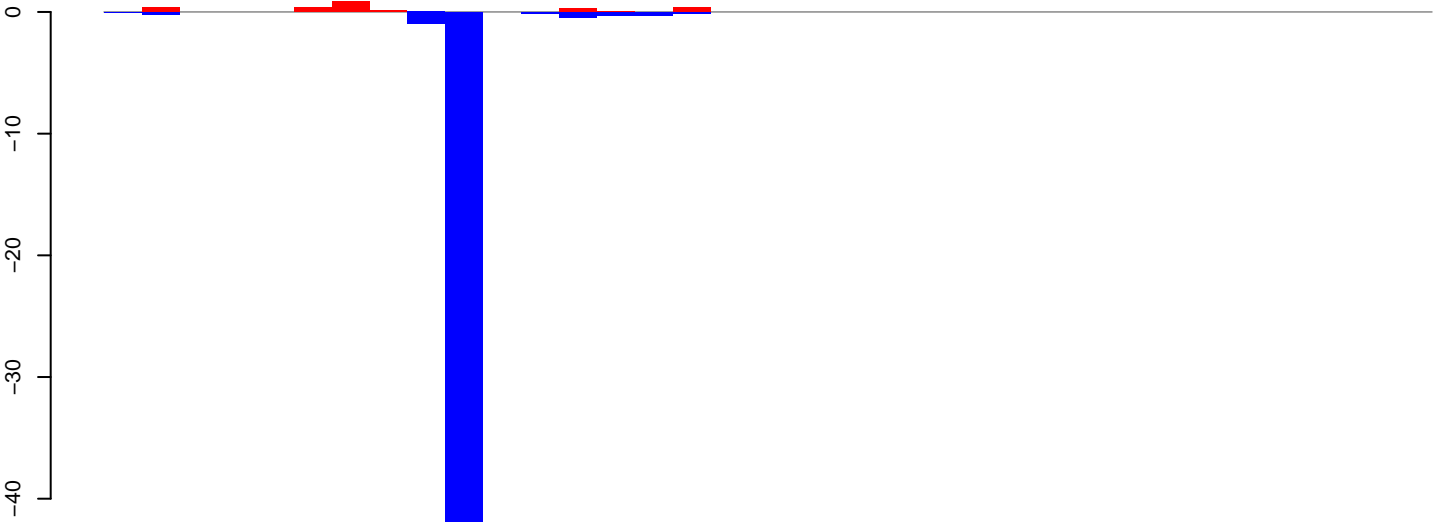


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



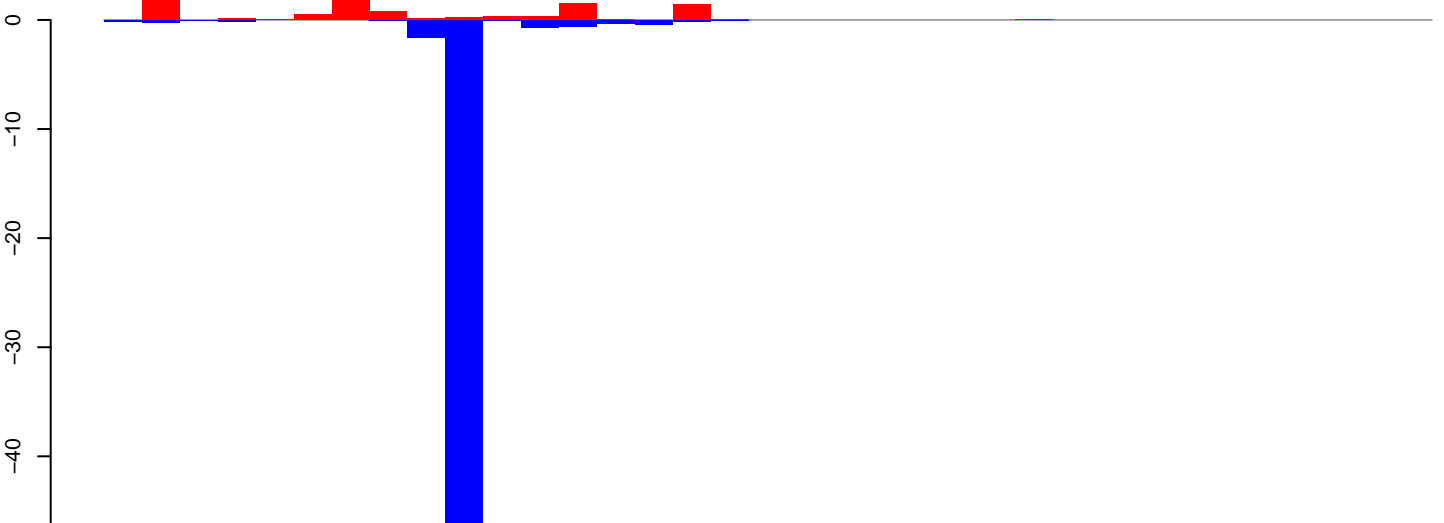
positive=8, negative=7, total=15

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=50, total=52

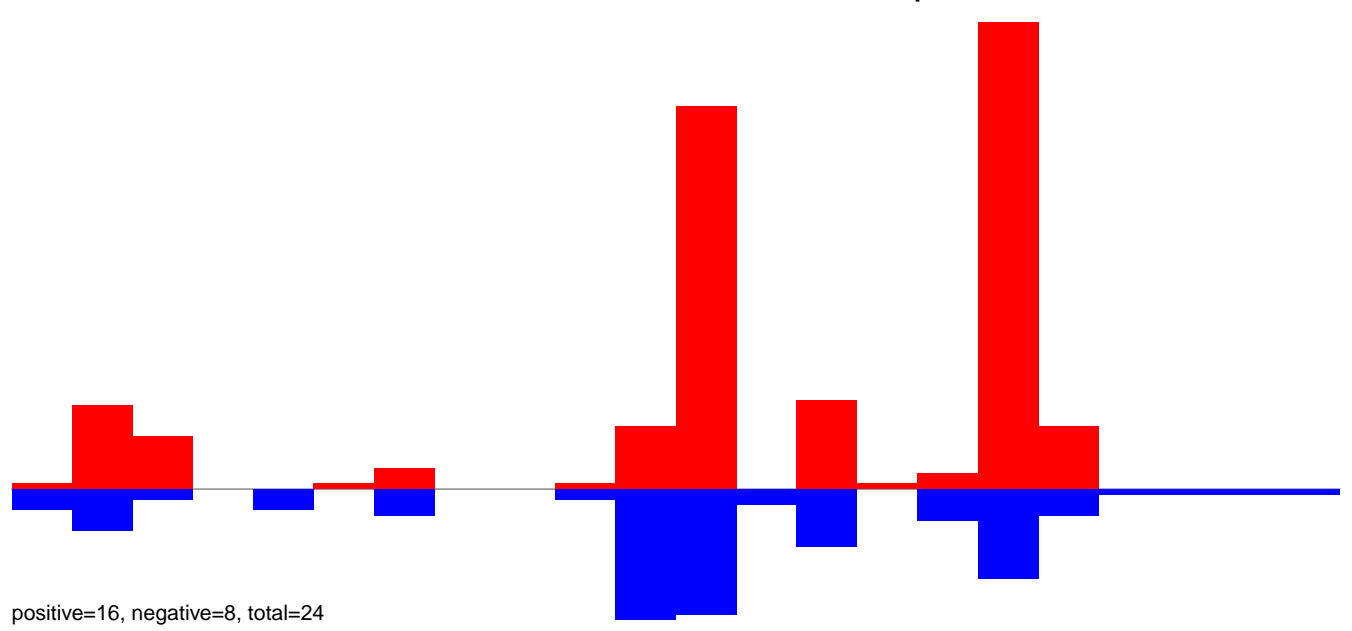
AeAlbo\_FemaleWhole\_BF\_CT.rep



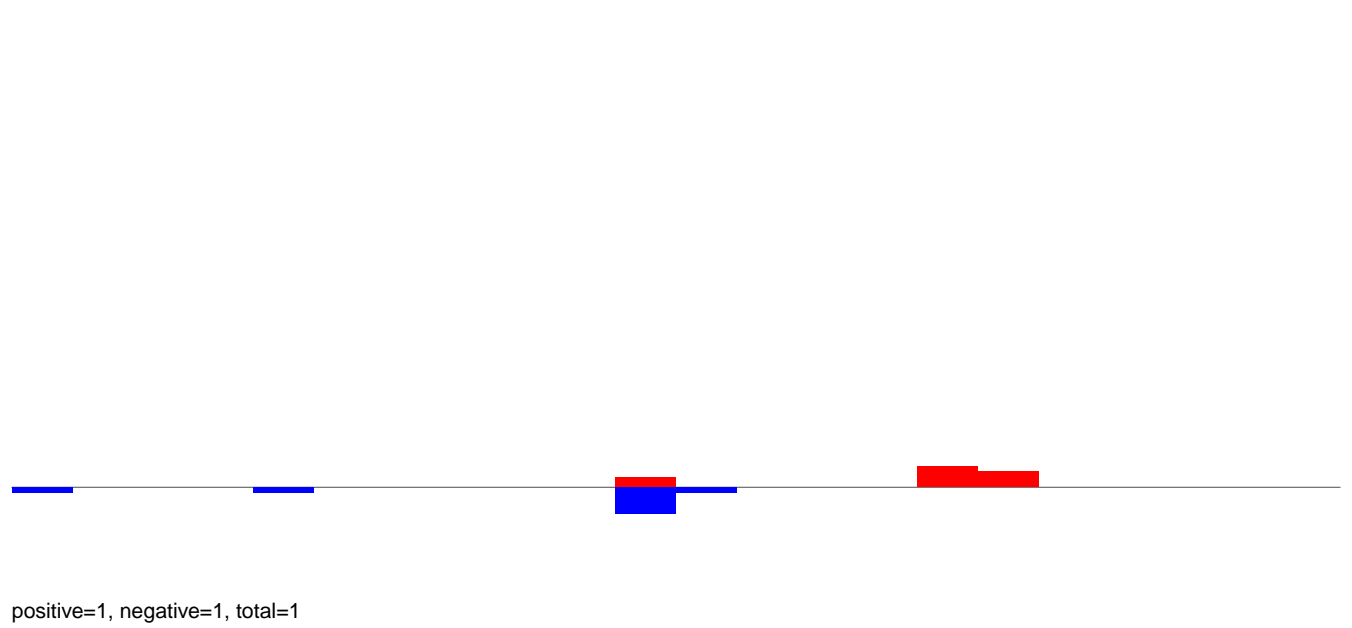
positive=10, negative=56, total=67

Window size=25, length=853, TE@rnd-2\_family-46@Satellite:1-853

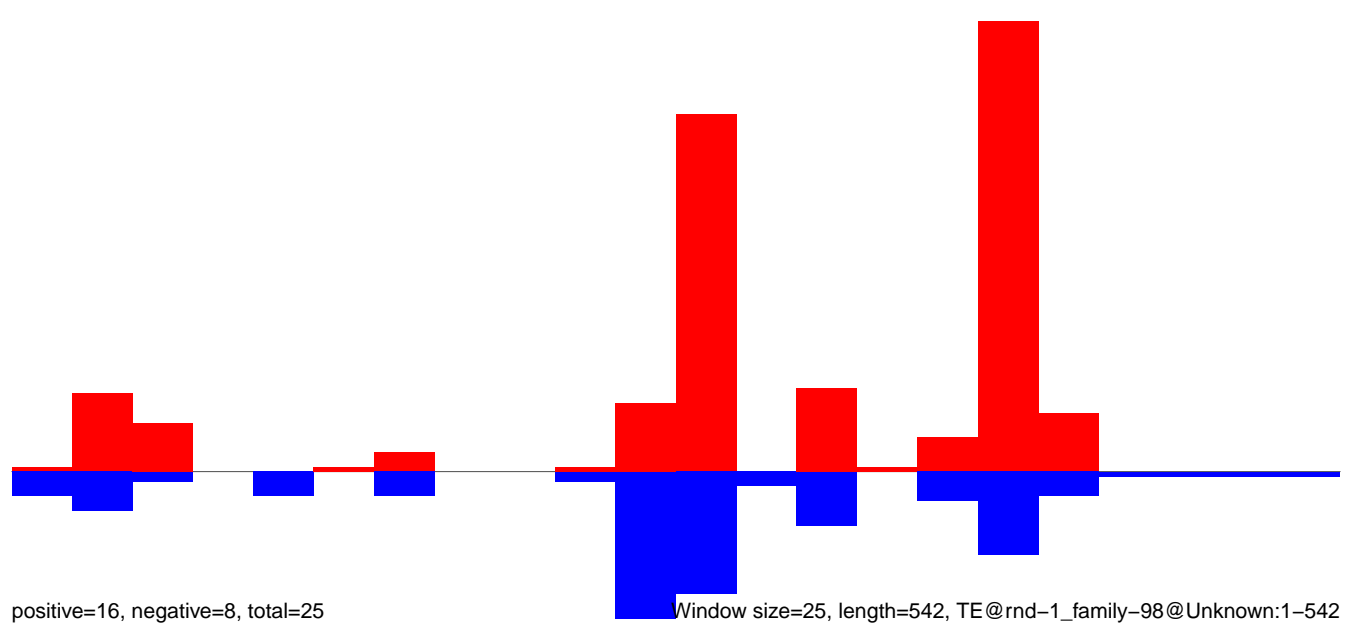
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



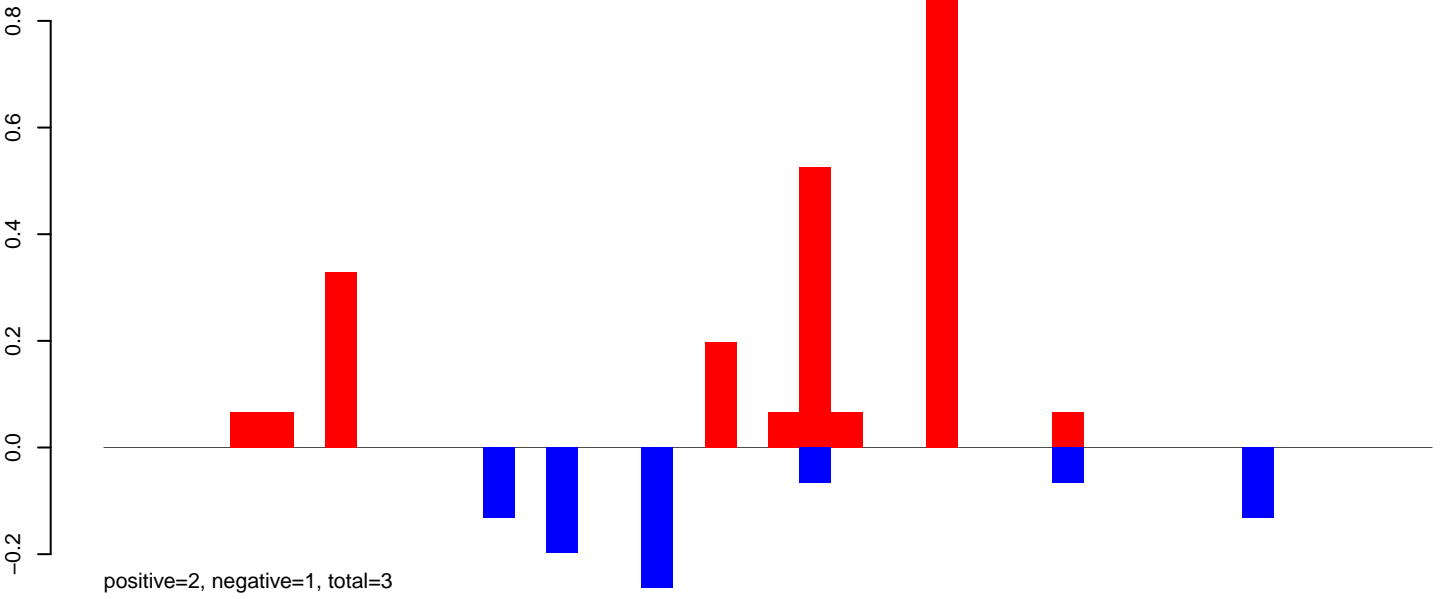
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



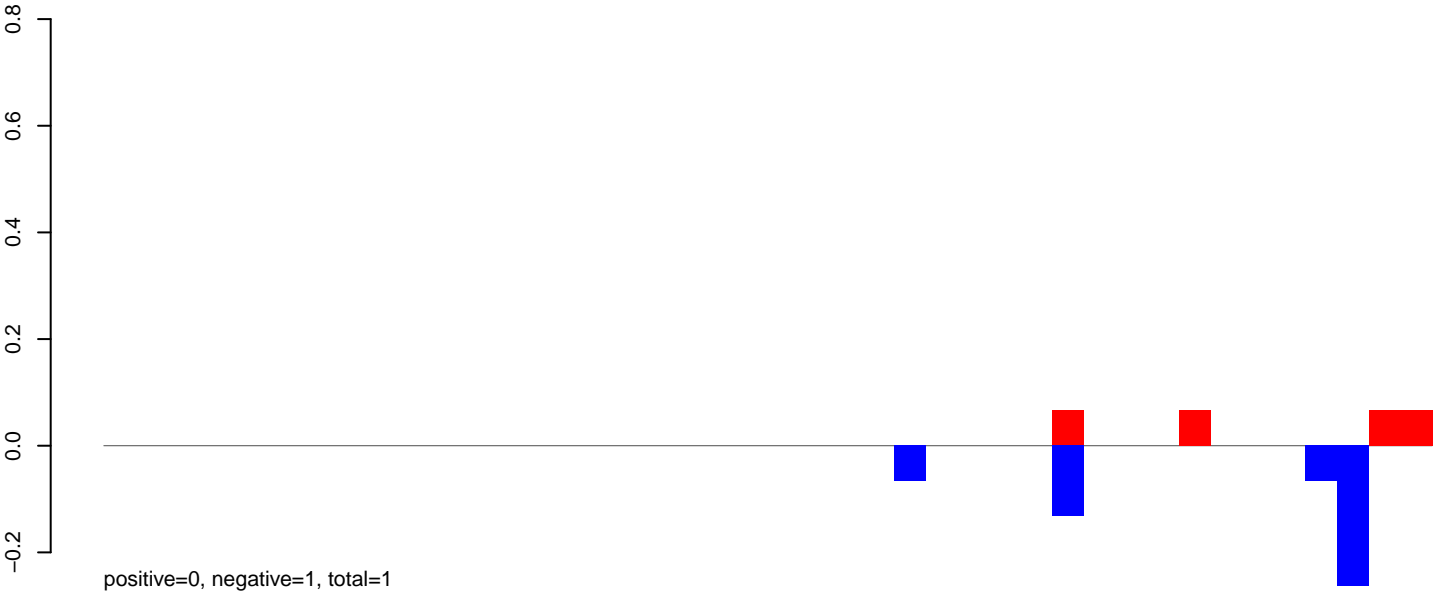
AeAlbo\_FemaleWhole\_BF\_CT.rep



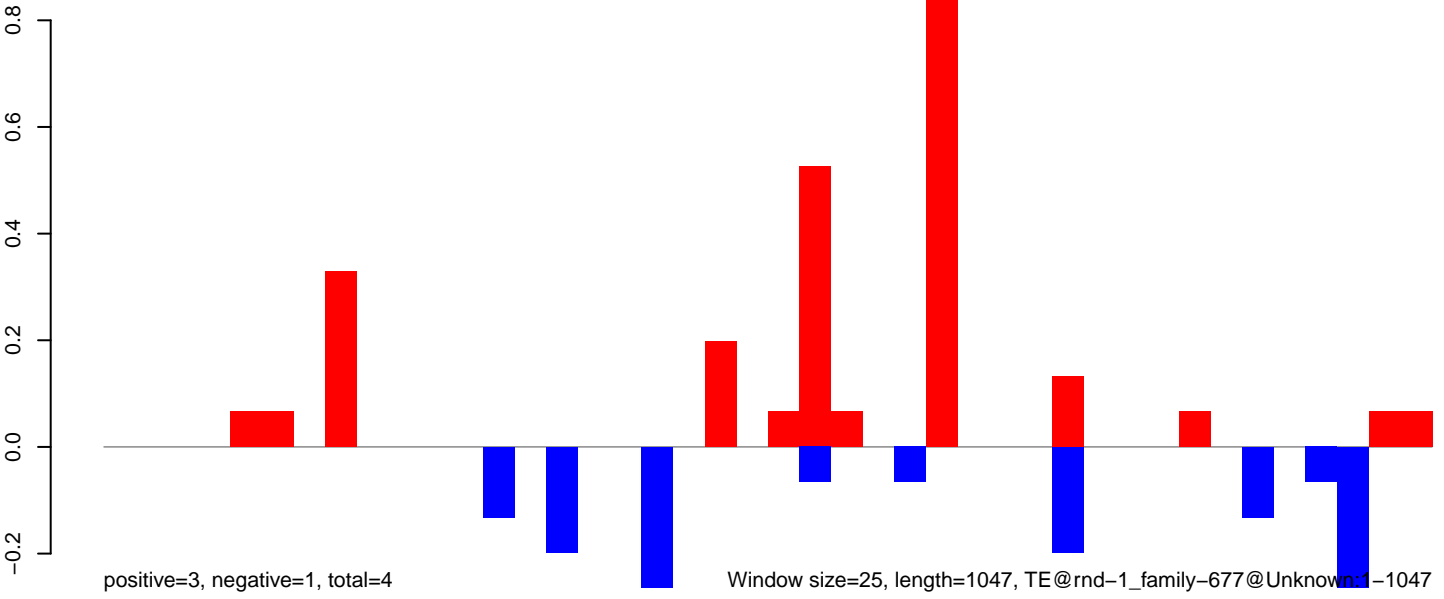
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



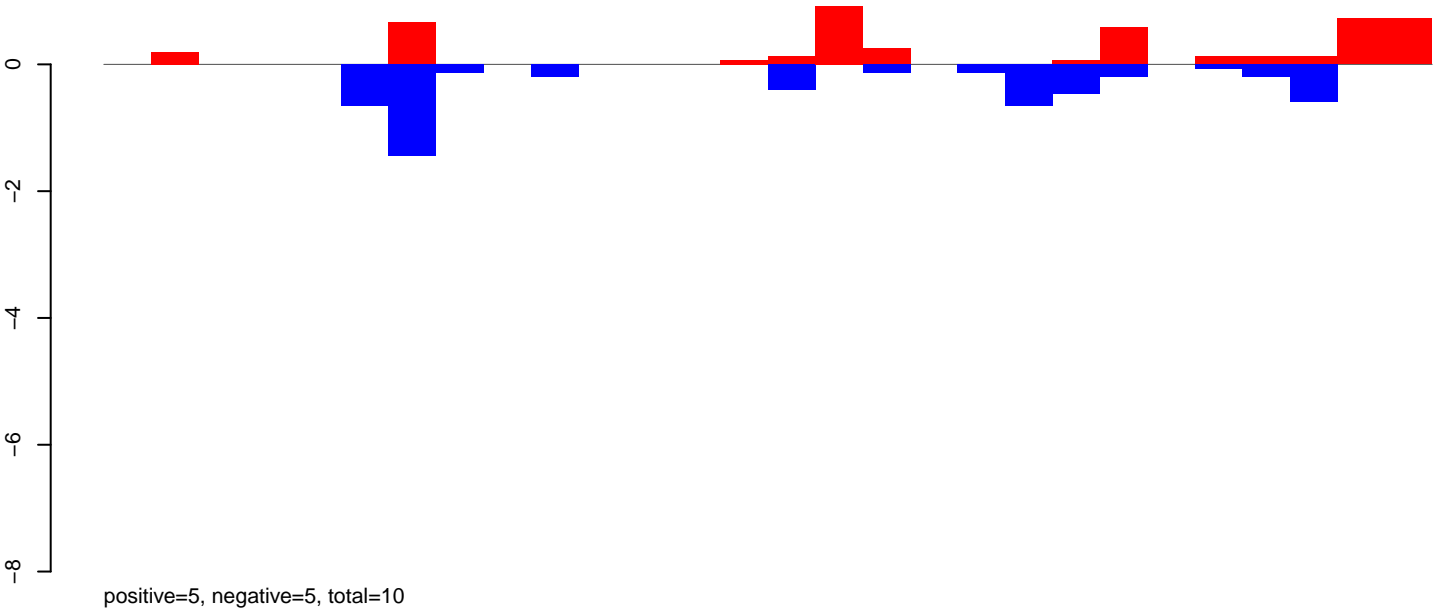
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



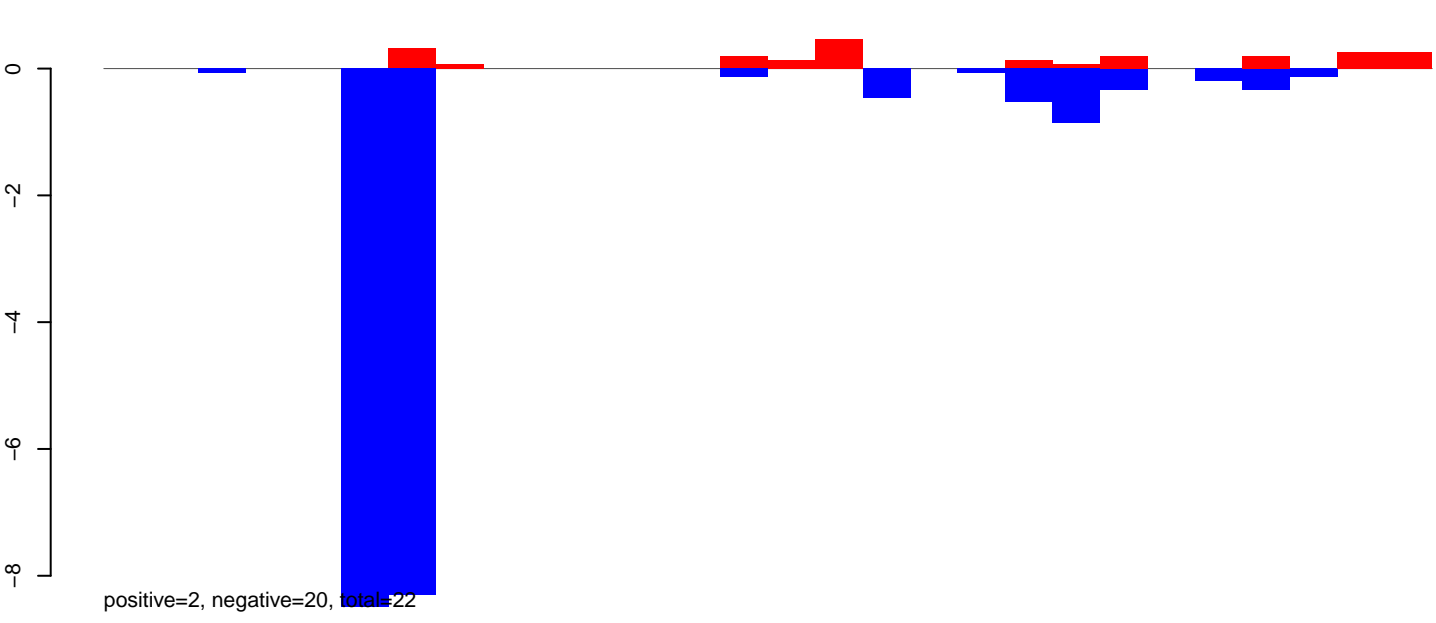
AeAlbo\_FemaleWhole\_BF\_CT.rep



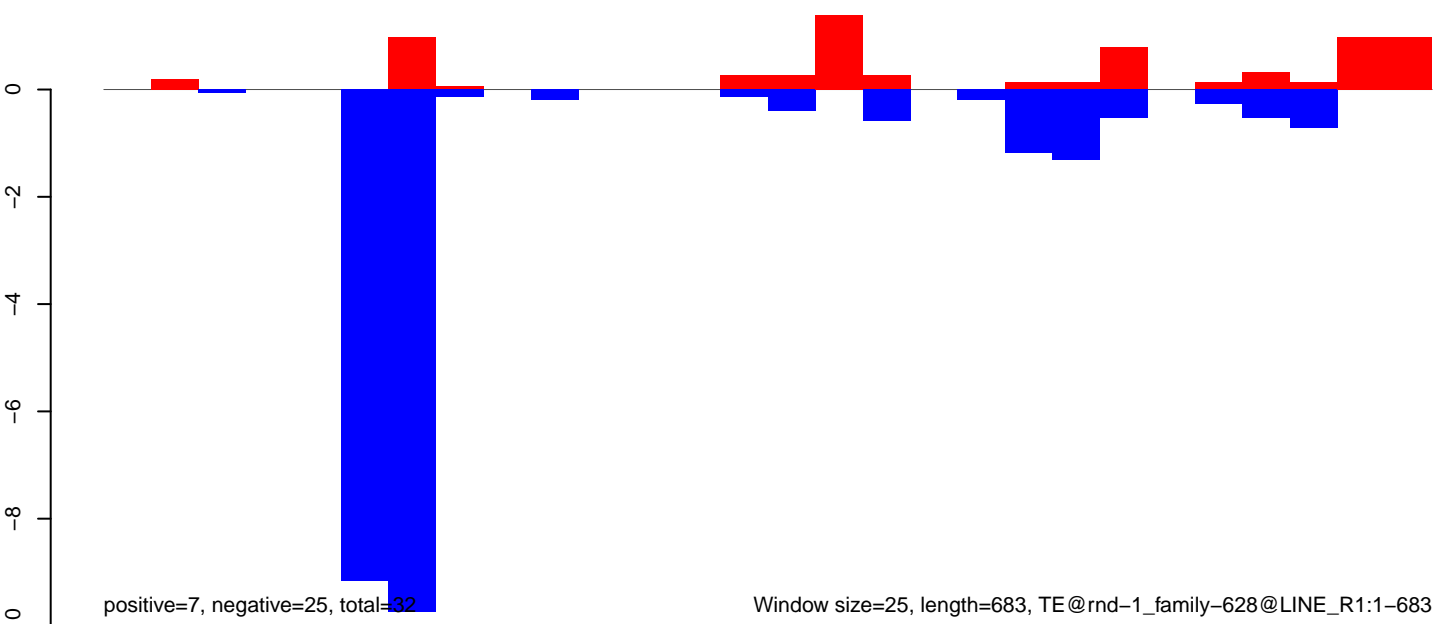
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



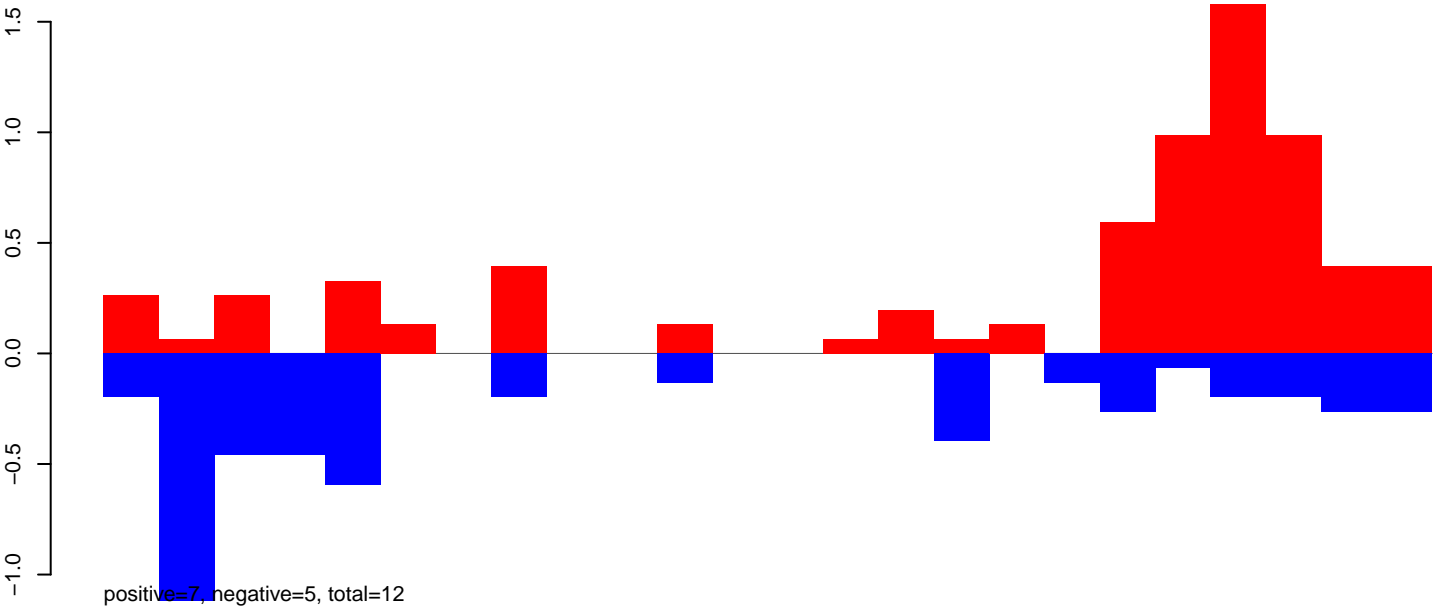
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



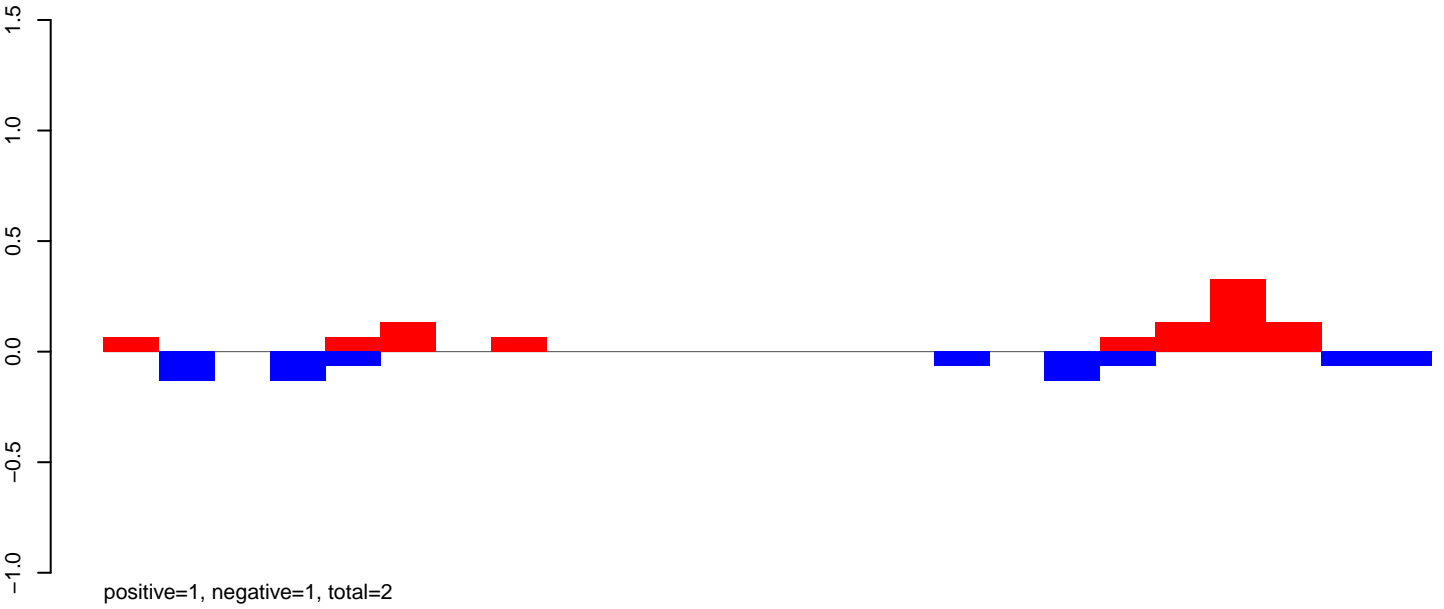
AeAlbo\_FemaleWhole\_BF\_CT.rep



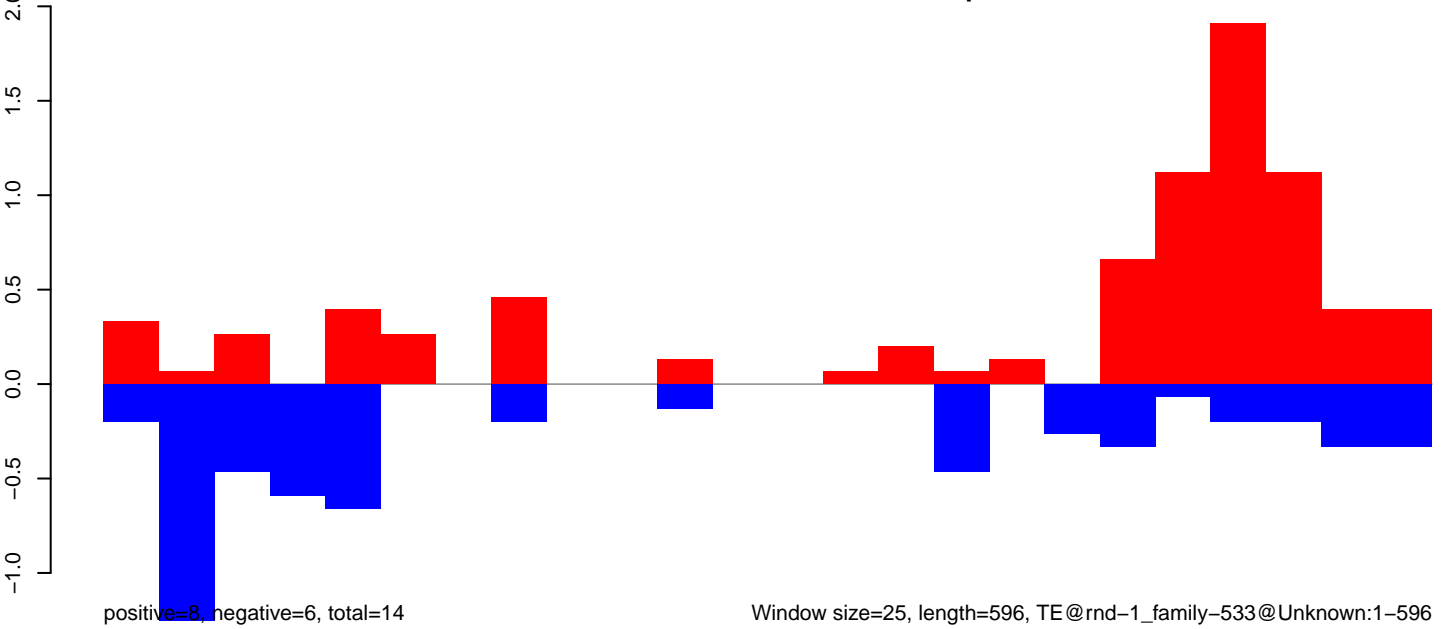
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



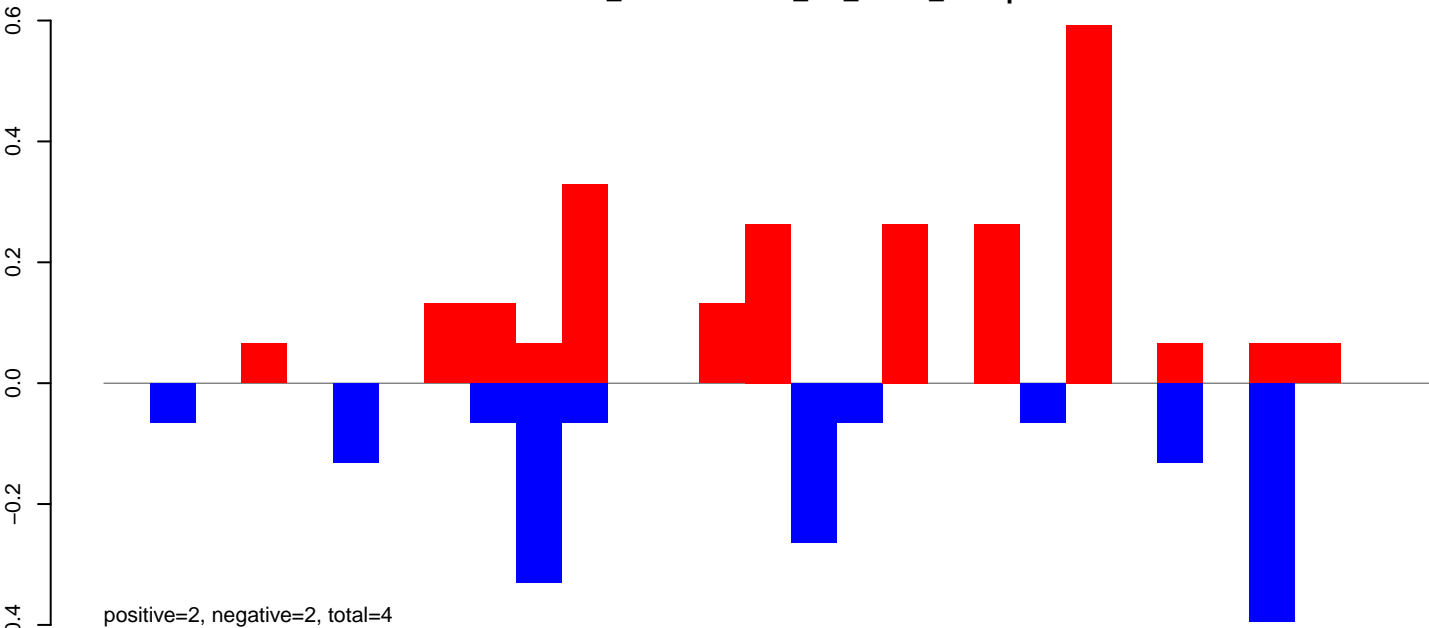
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



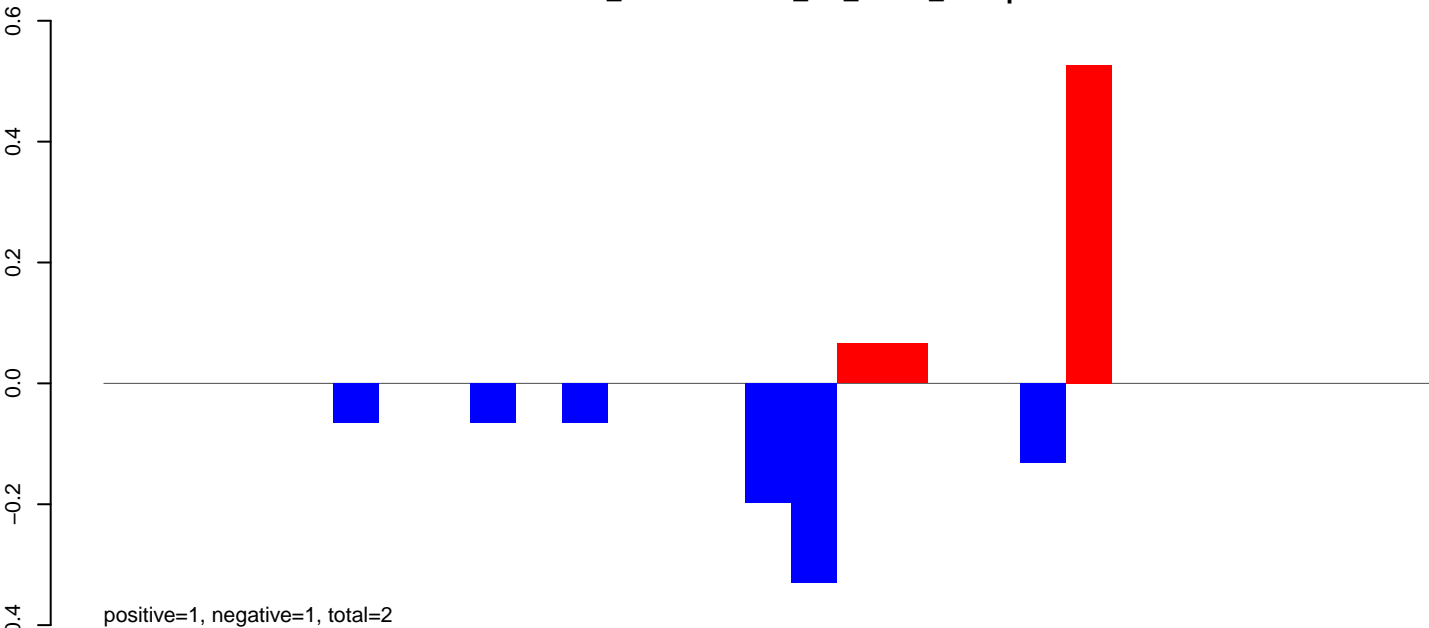
AeAlbo\_FemaleWhole\_BF\_CT.rep



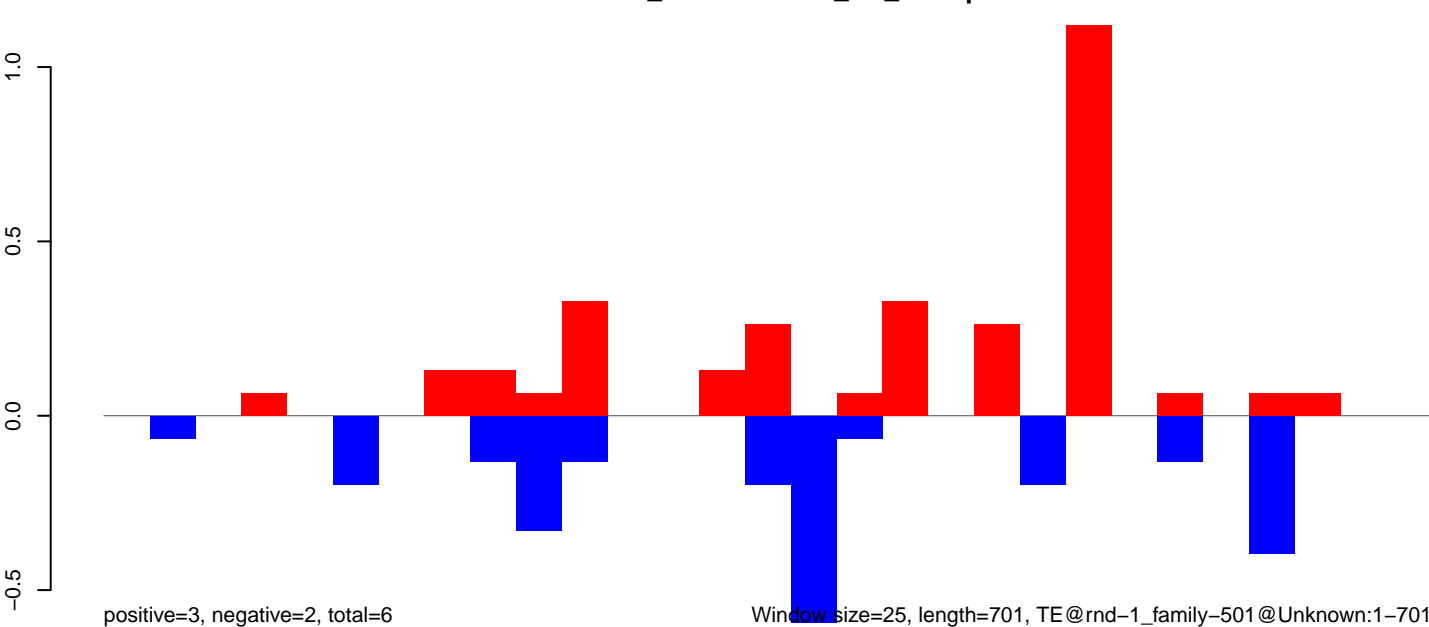
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

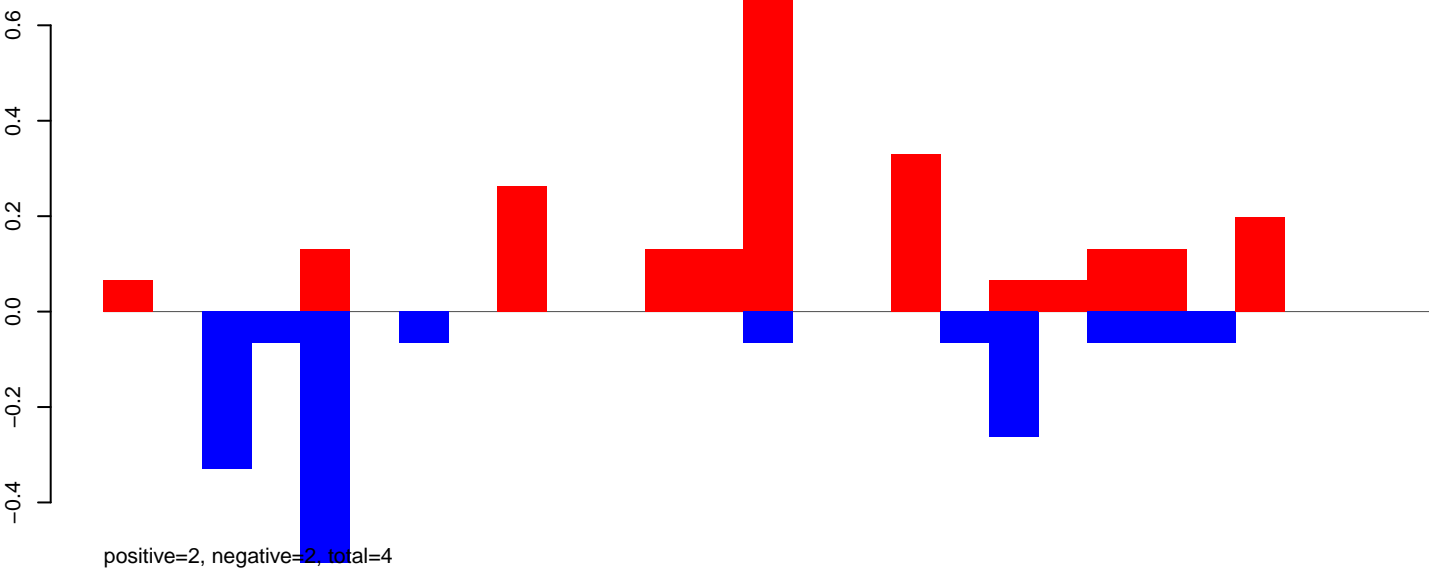


AeAlbo\_FemaleWhole\_BF\_CT.rep

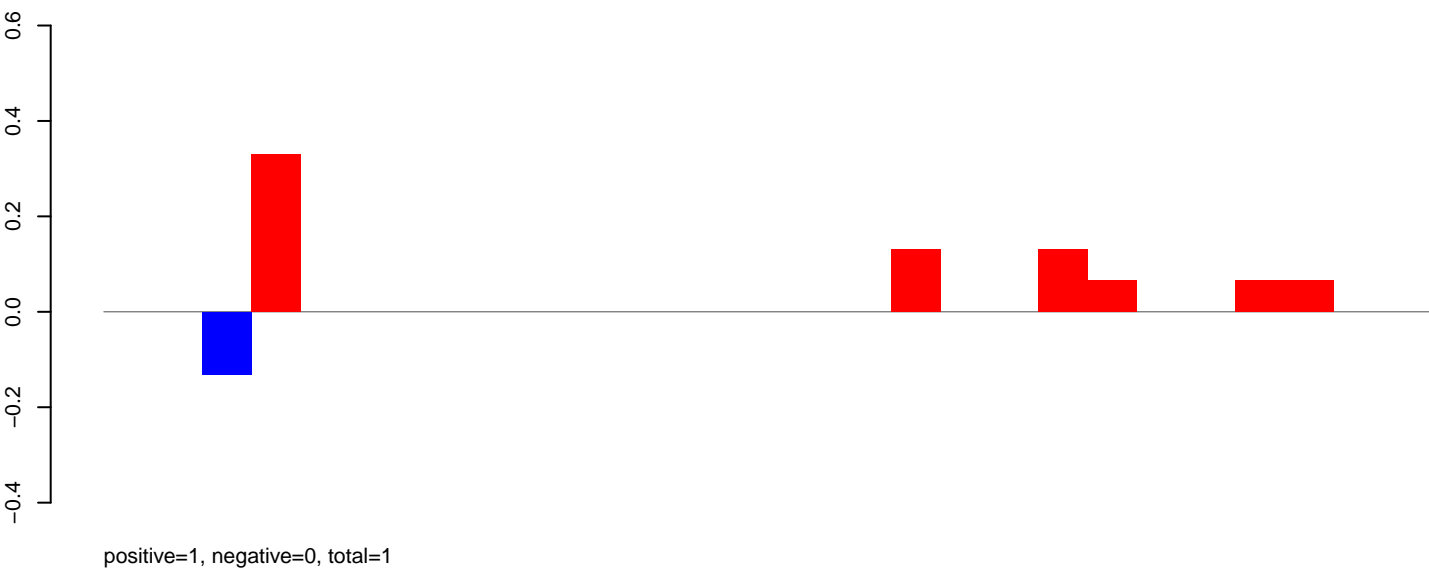


Window size=25, length=701, TE@rnd-1\_family-501@Unknown:1-701

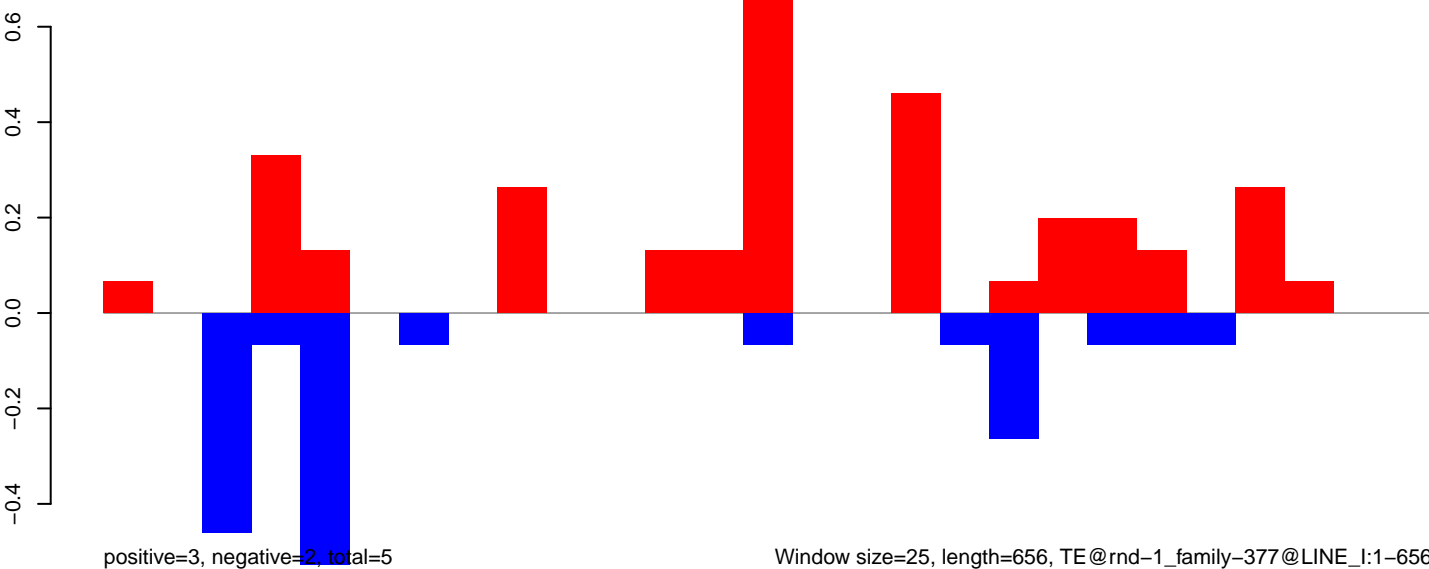
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

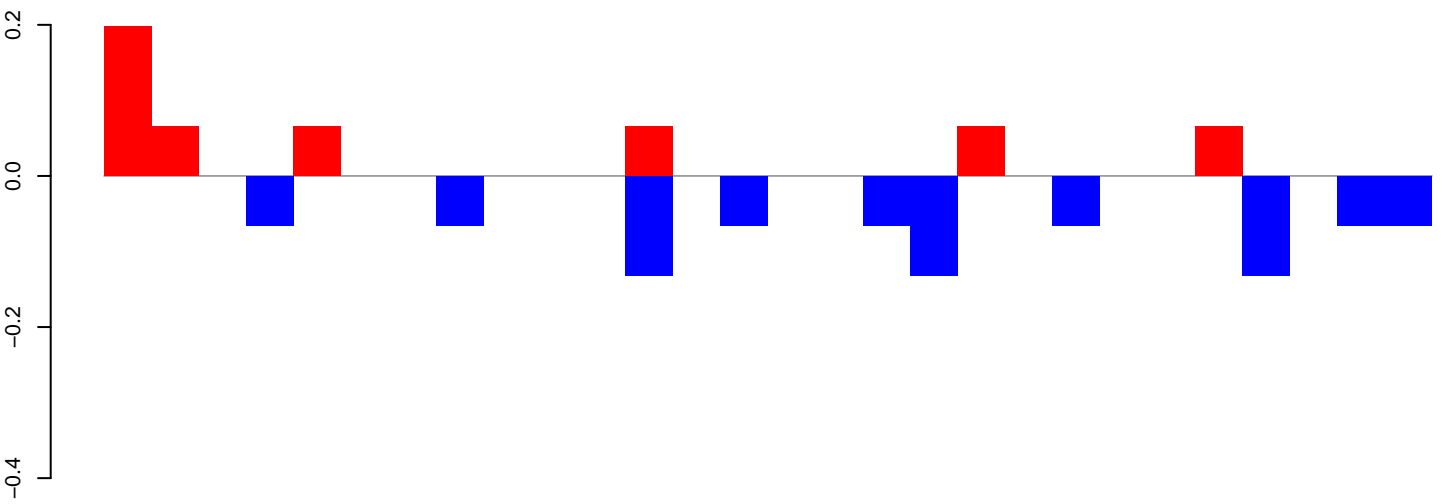


AeAlbo\_FemaleWhole\_BF\_CT.rep



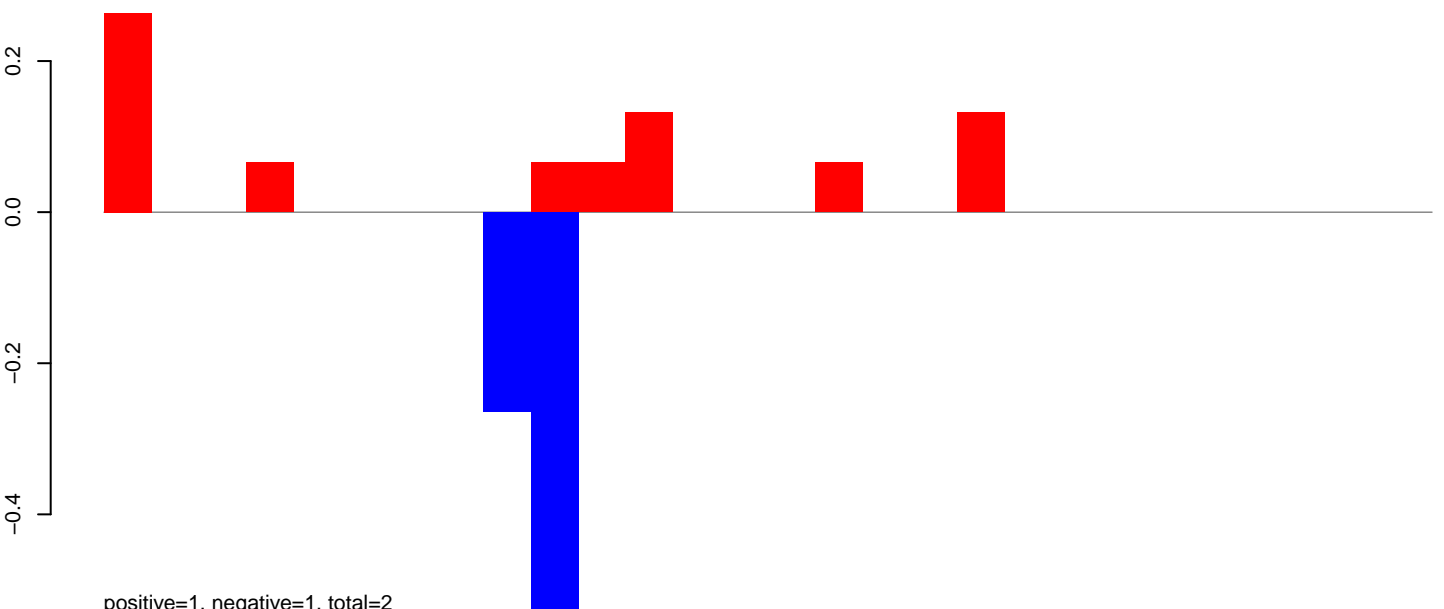
Window size=25, length=656, TE@rnd-1\_family-377@LINE\_I:1-656

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



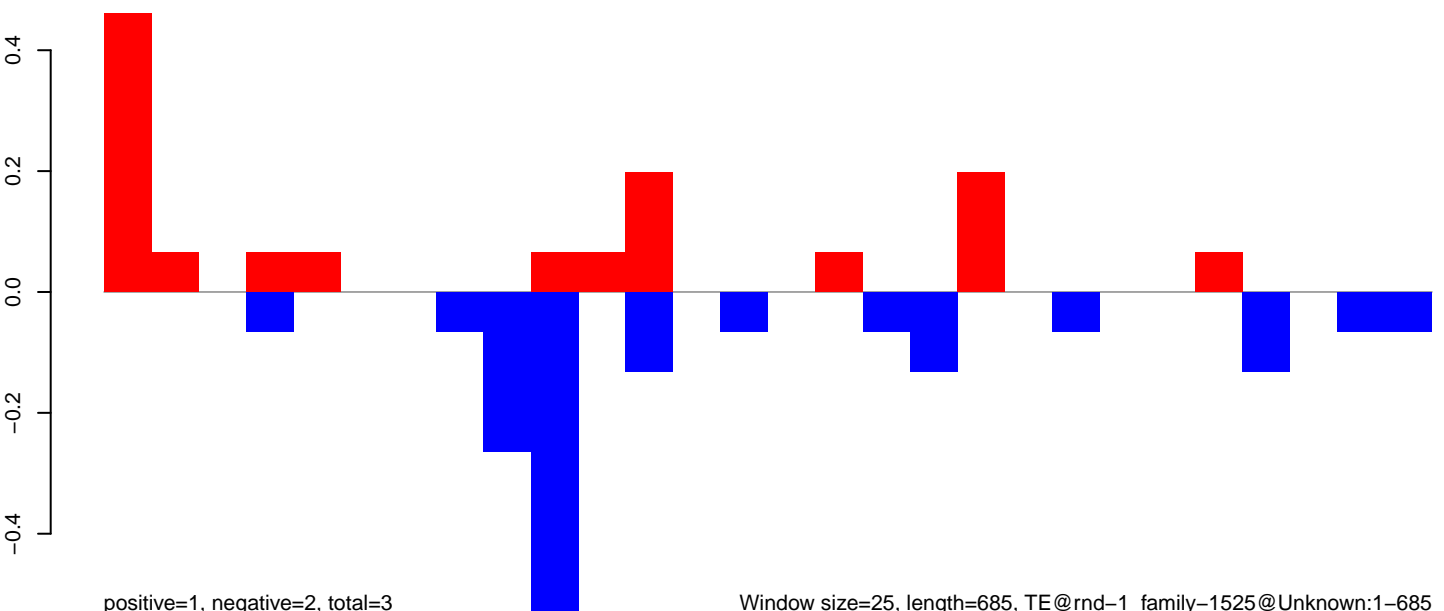
positive=1, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.rep

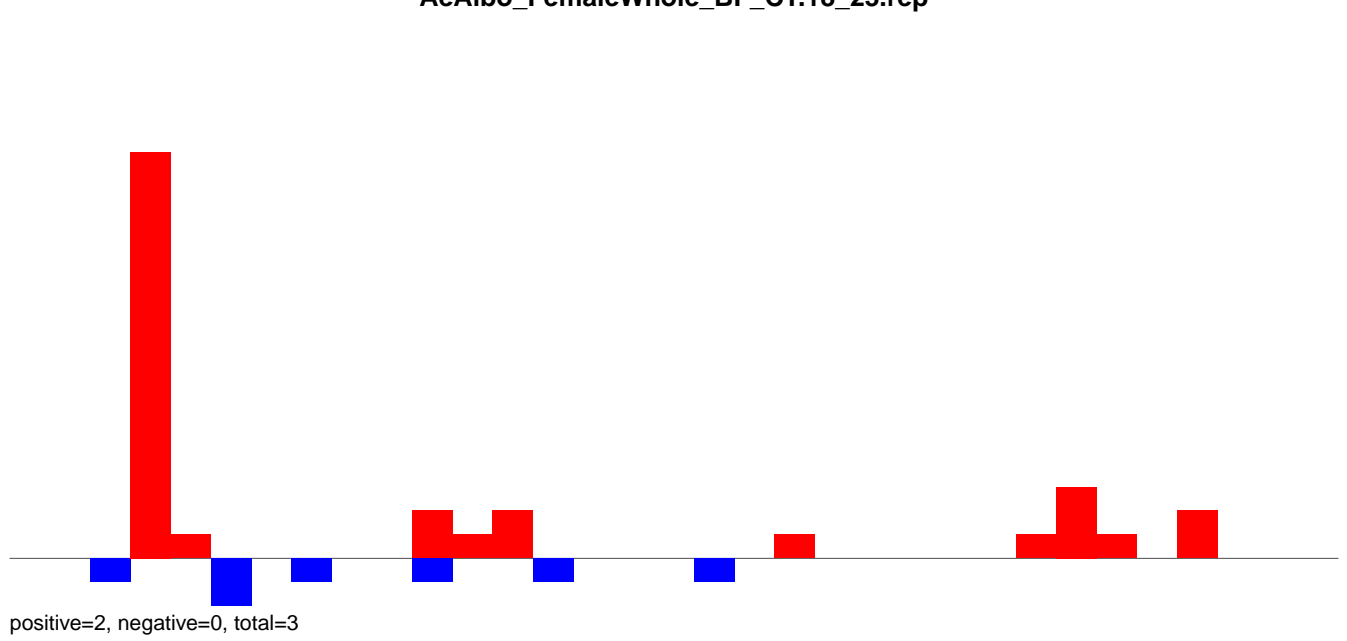


positive=1, negative=2, total=3

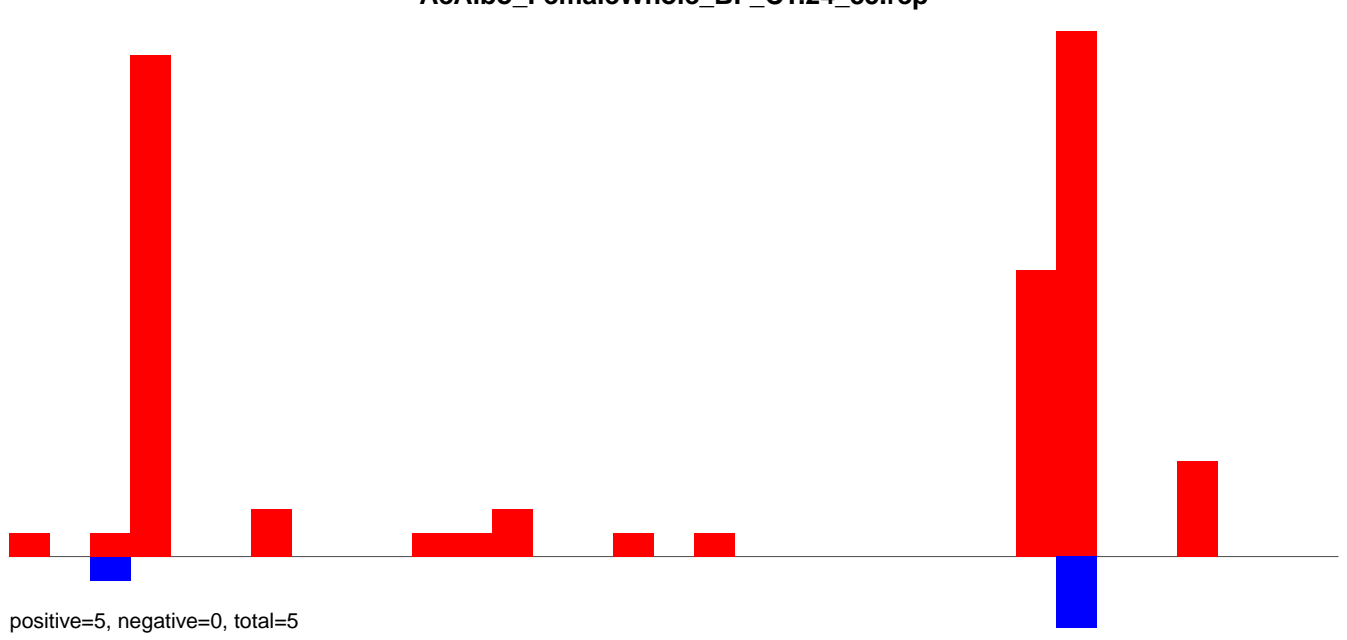
Window size=25, length=685, TE@rnd-1\_family-1525@Unknown:1-685



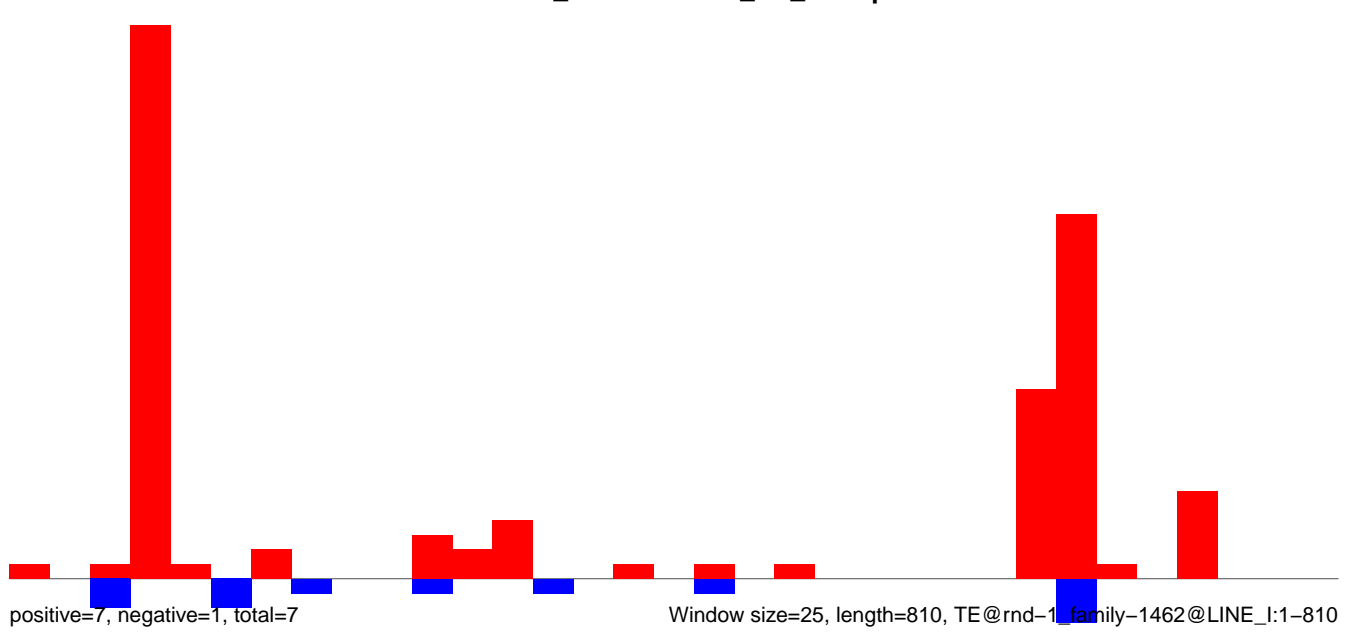
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



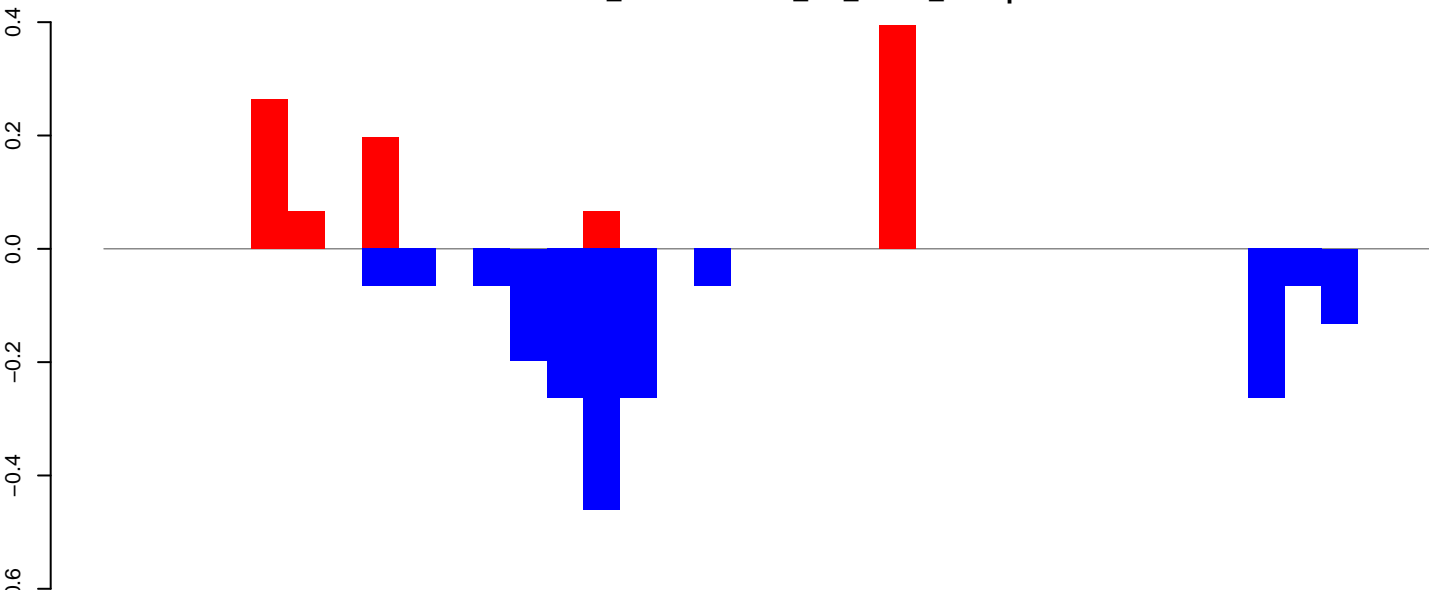
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

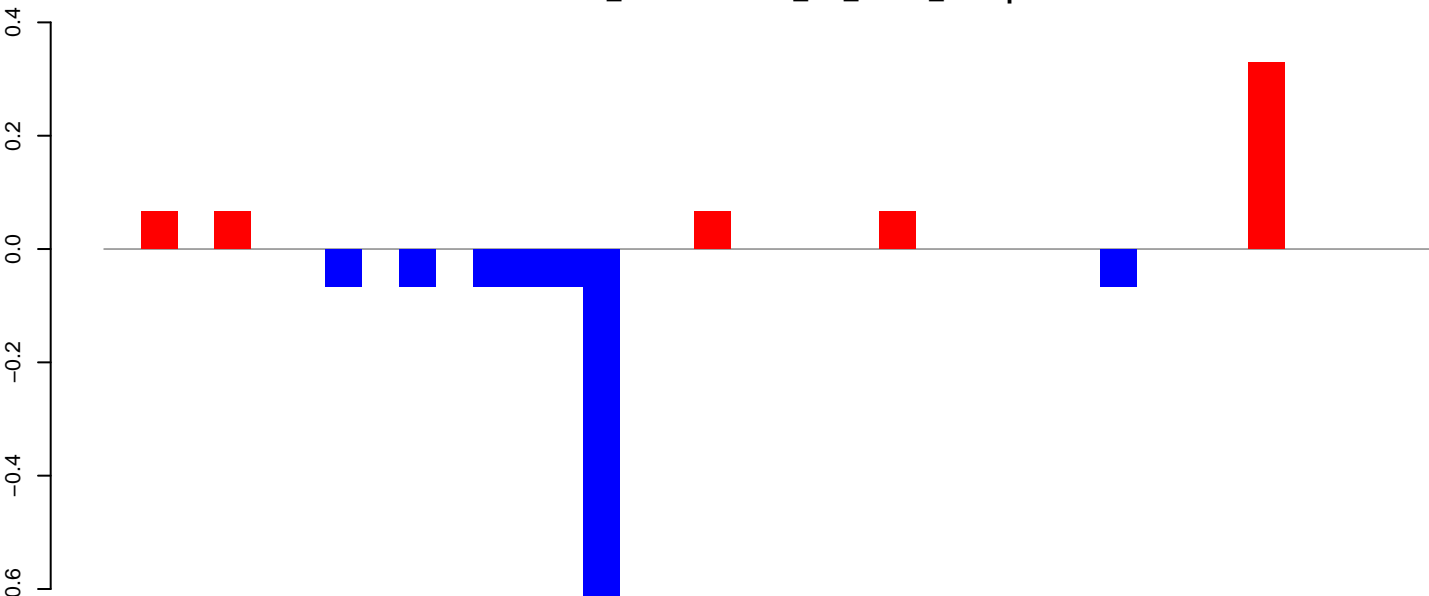


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



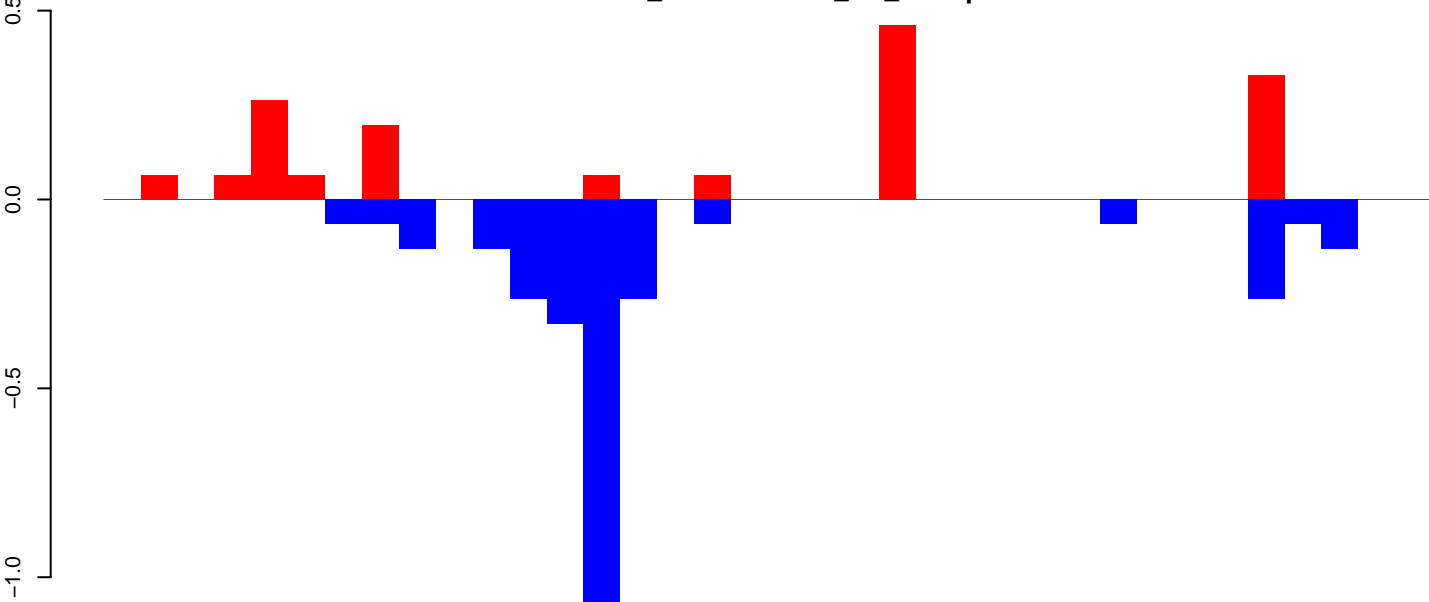
positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=2

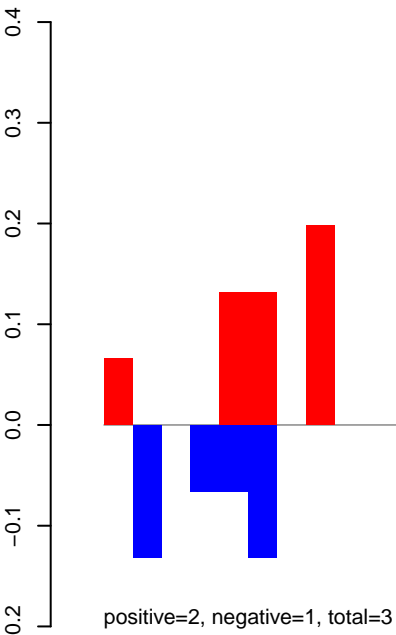
AeAlbo\_FemaleWhole\_BF\_CT.rep



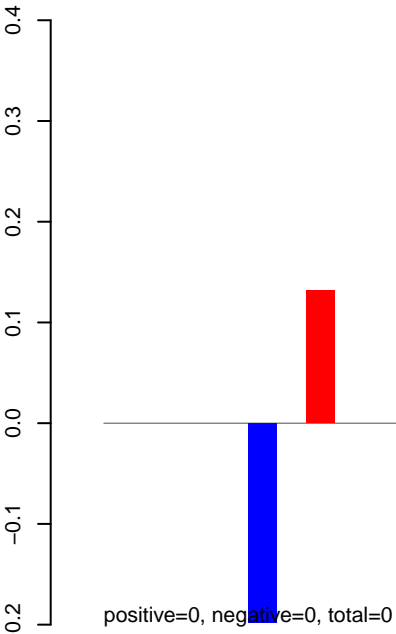
positive=2, negative=3, total=5

Window size=25, length=885, TE@rnd-1\_family-1353@Unknown:1-885

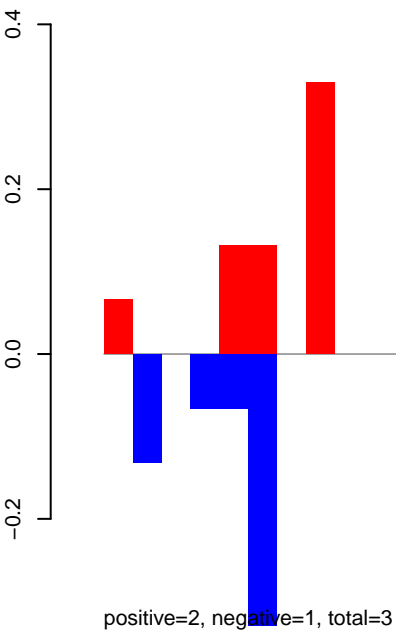
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

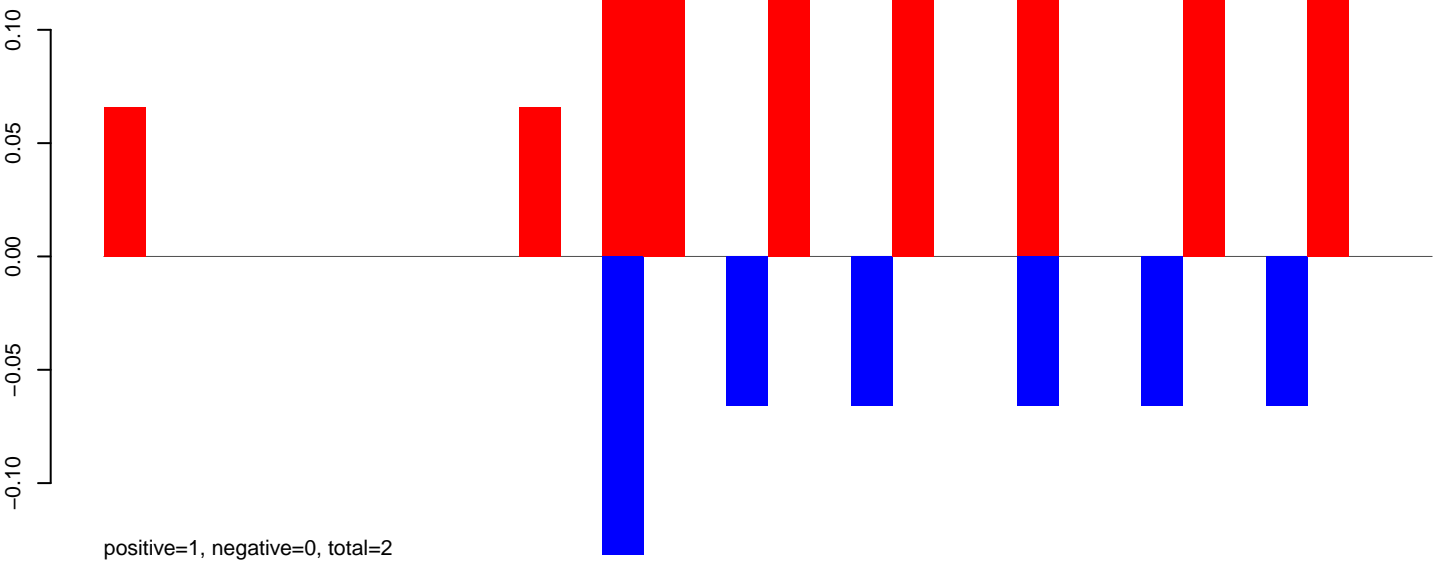


AeAlbo\_FemaleWhole\_BF\_CT.rep

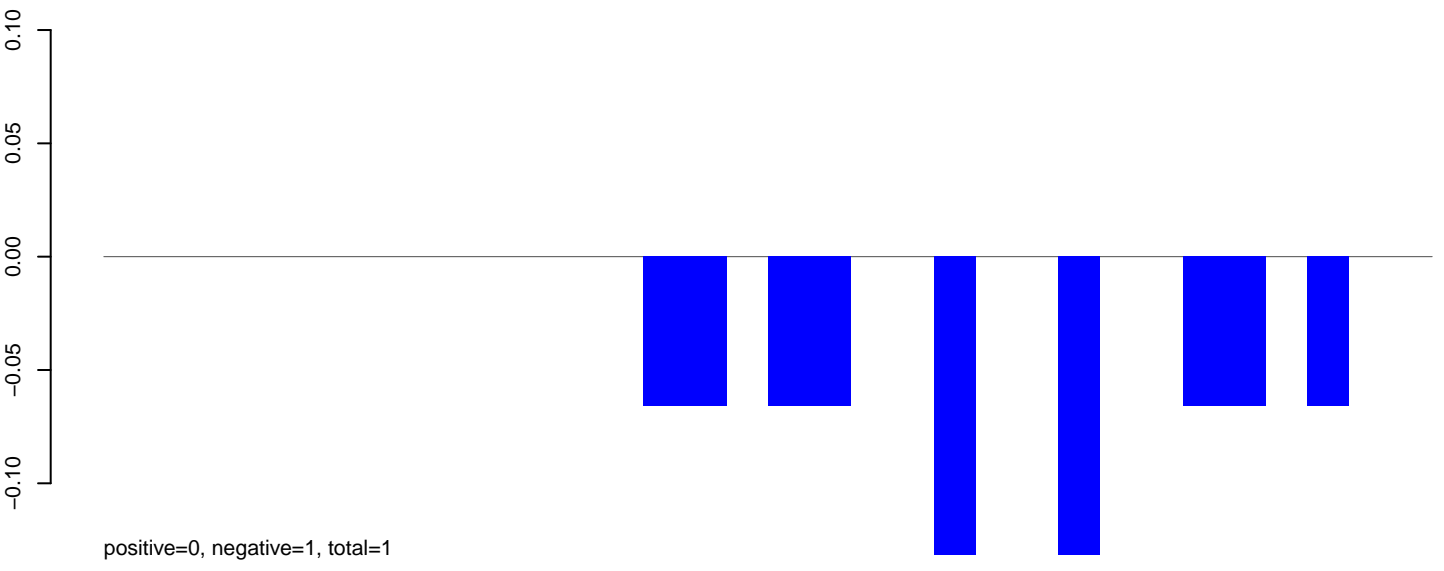


Window size=25, length=1143, TE@rnd-1\_family-111@DNA:1-1143

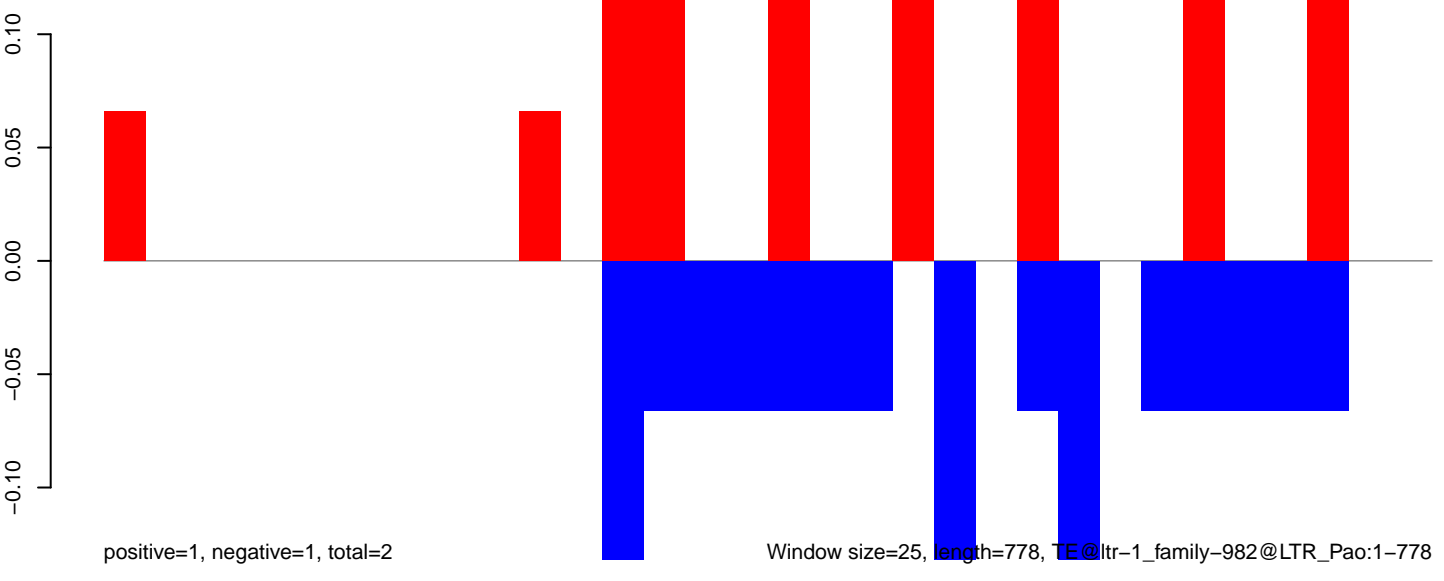
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

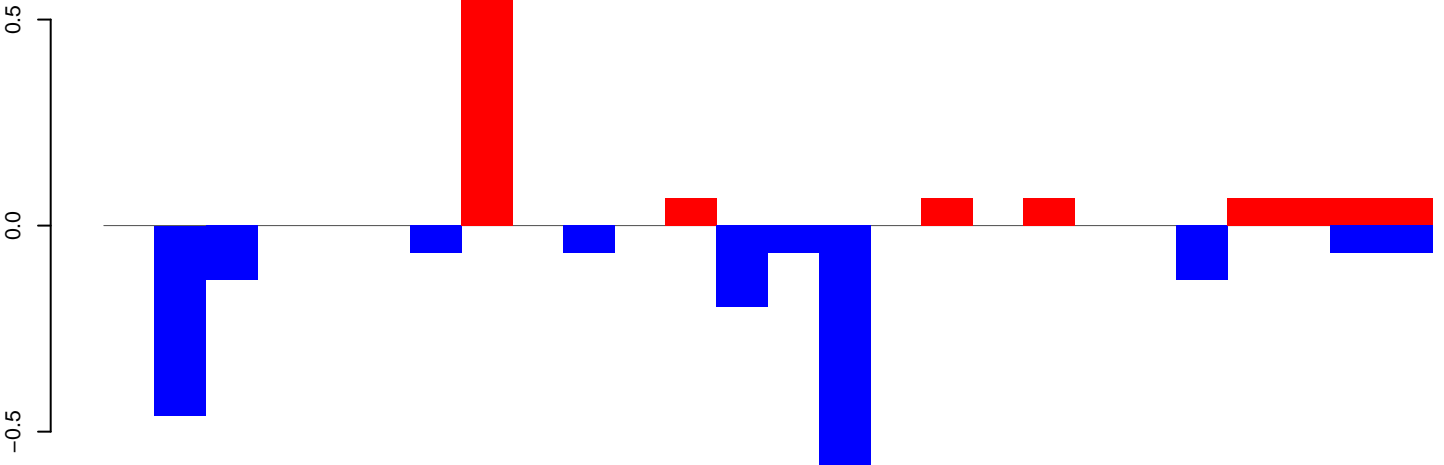


AeAlbo\_FemaleWhole\_BF\_CT.rep



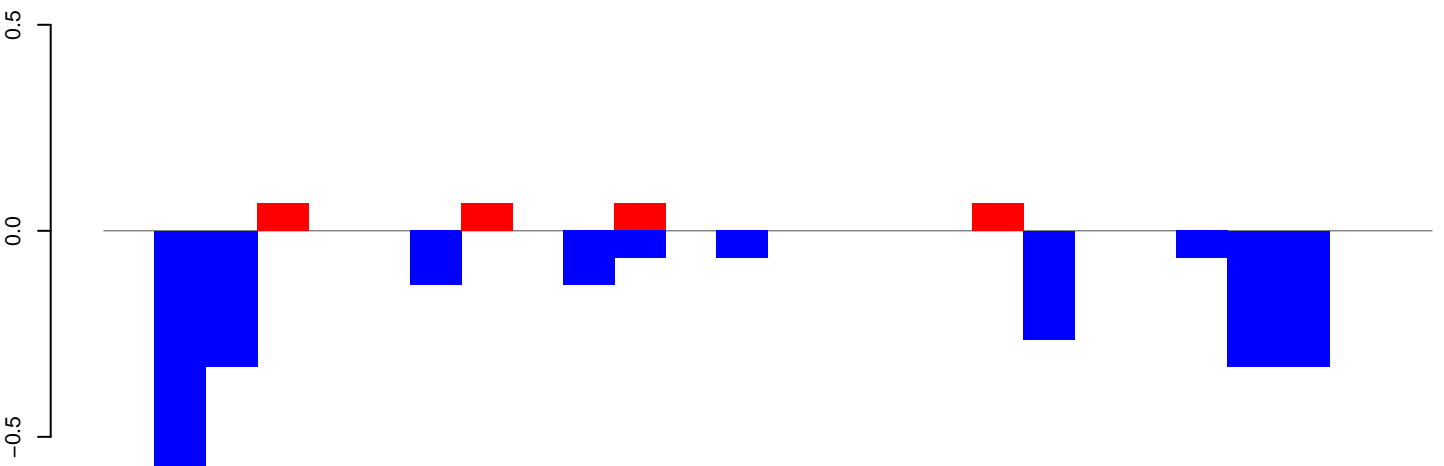
Window size=25, length=778, TE@ltr-1\_family-982@LTR\_Pao:1-778

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



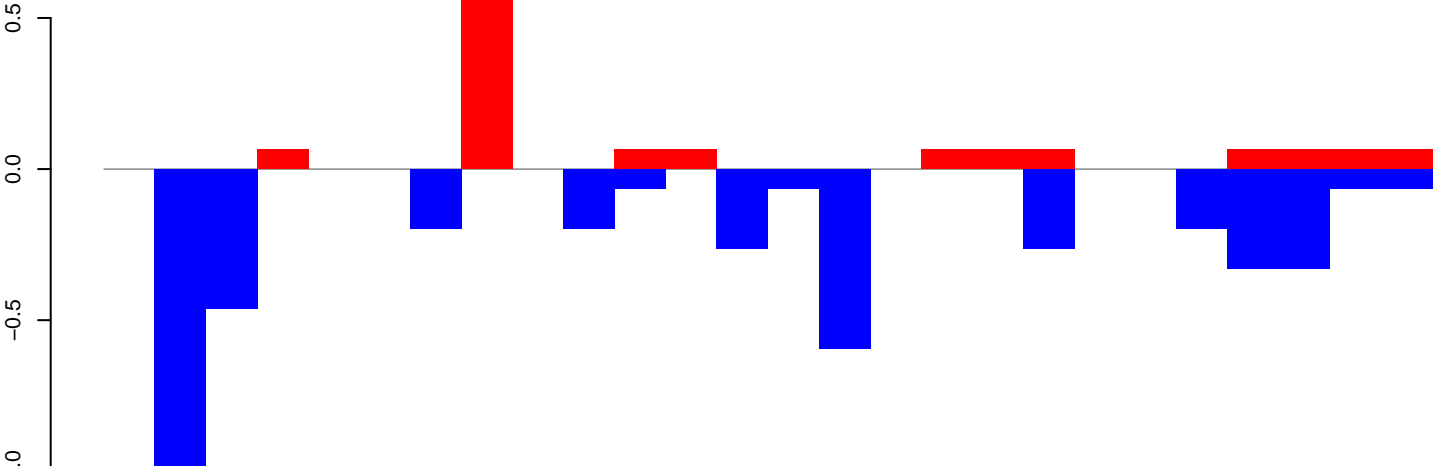
positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=3

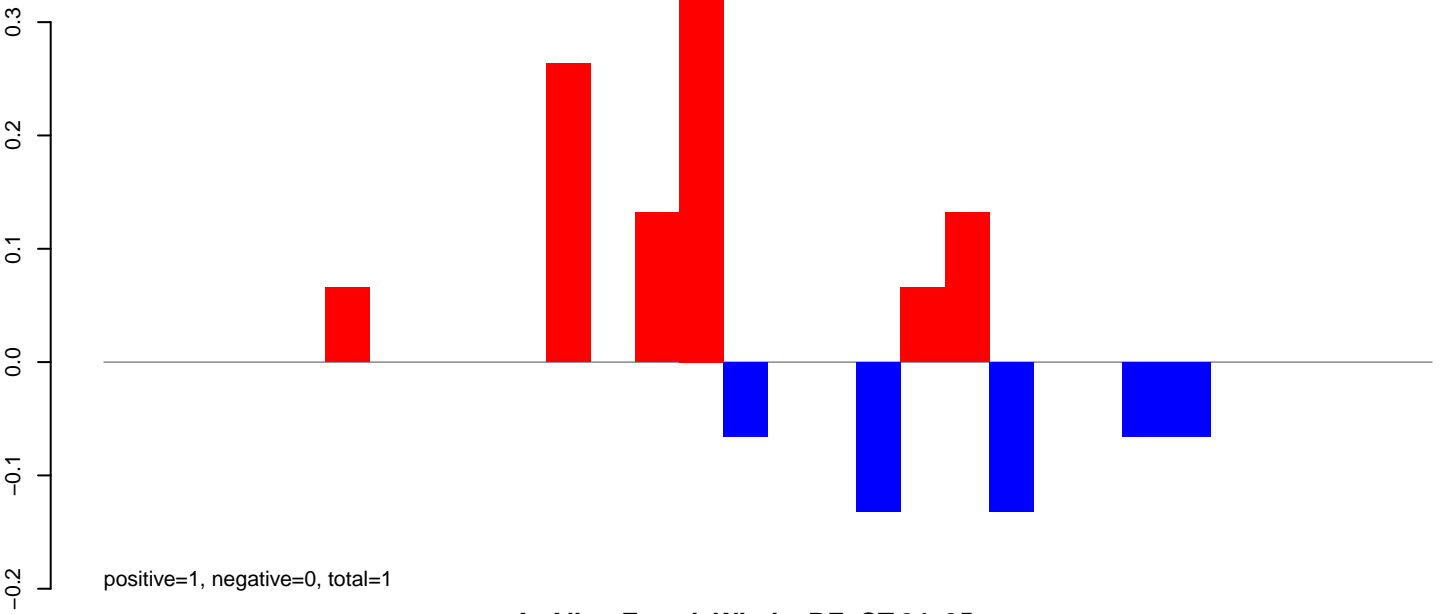
AeAlbo\_FemaleWhole\_BF\_CT.rep



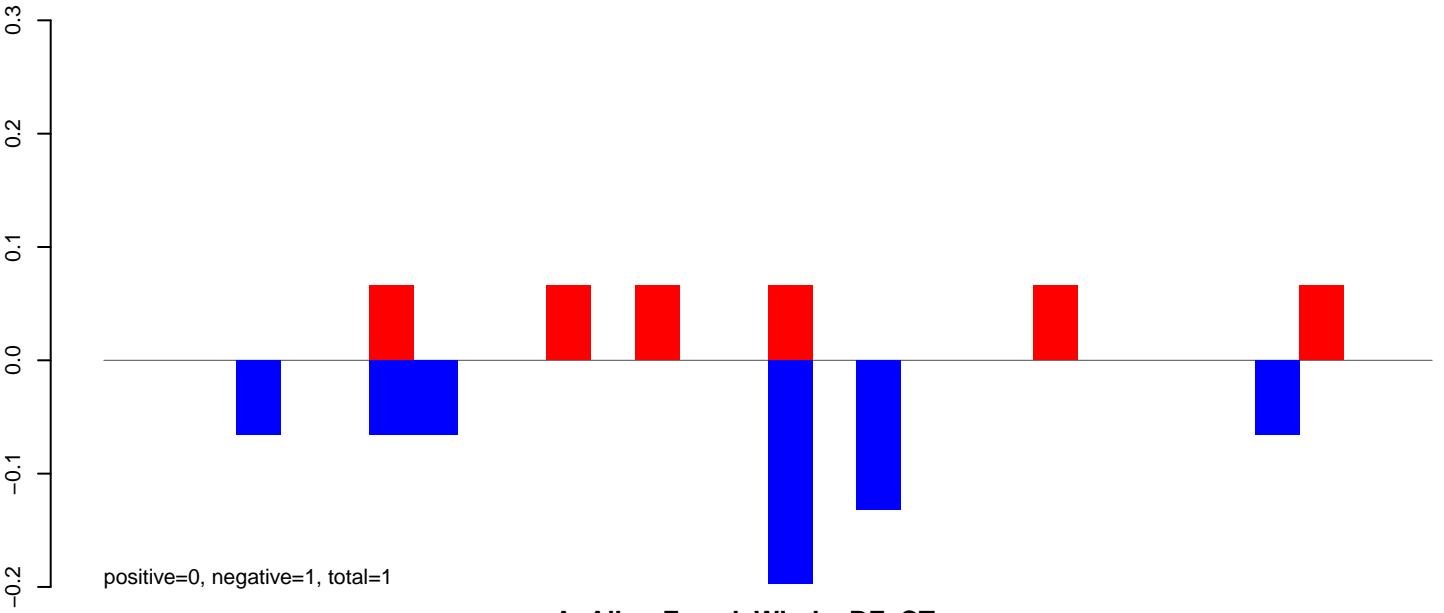
positive=2, negative=4, total=6

Window size=25, length=643, TE@ltr-1\_family-837@LTR\_Pao:1-643

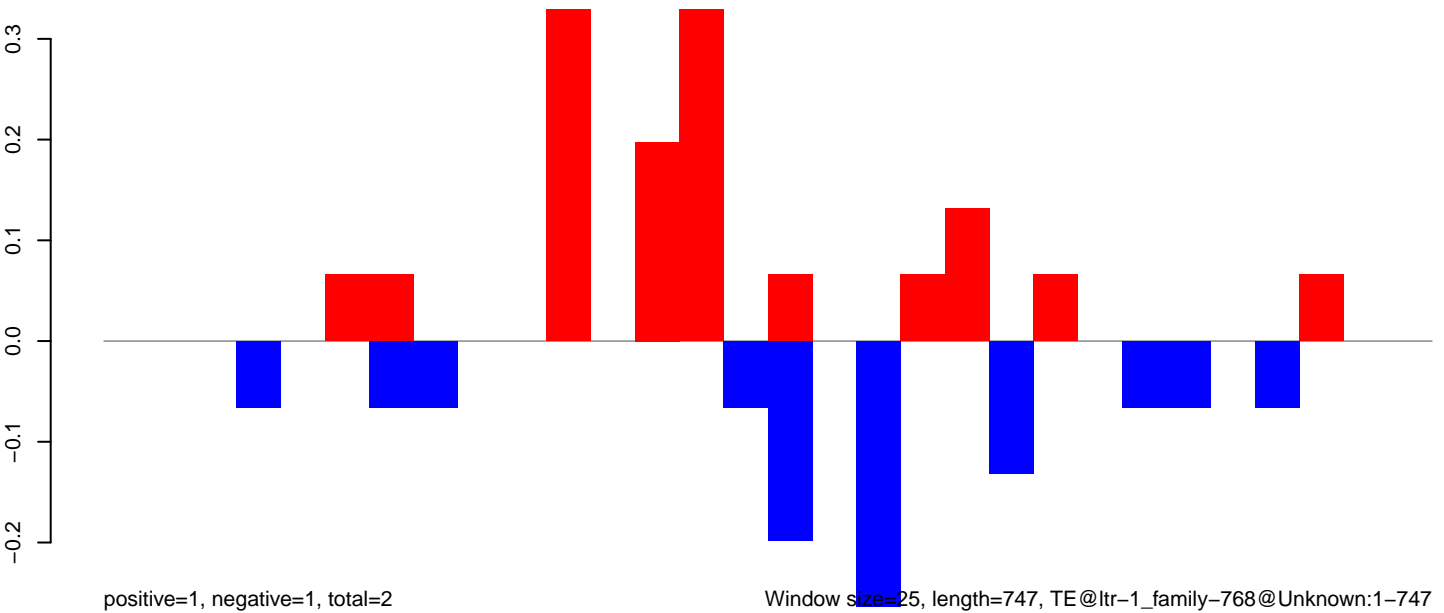
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

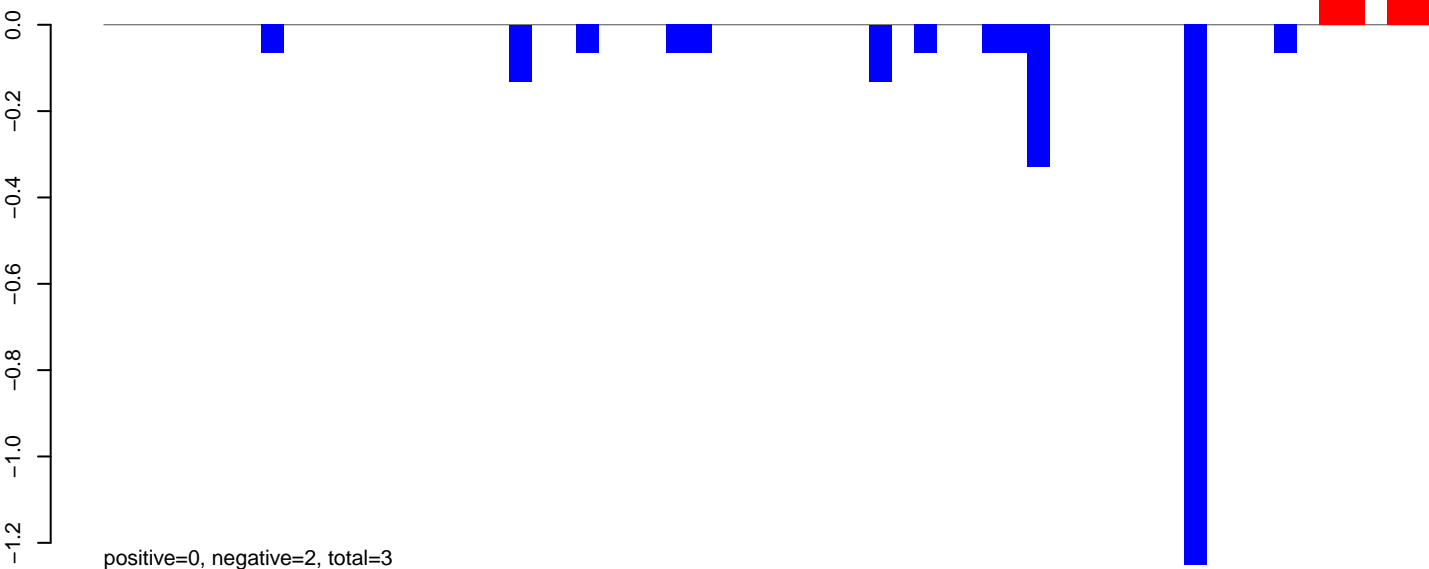


AeAlbo\_FemaleWhole\_BF\_CT.rep

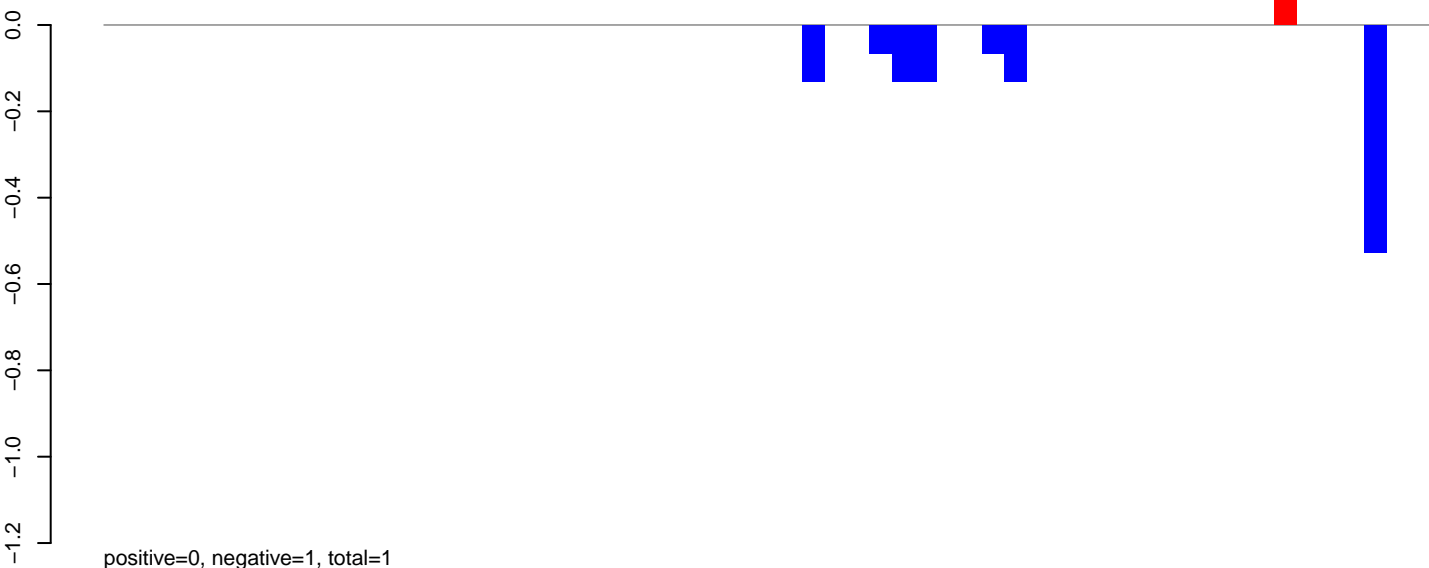


Window size=25, length=747, TE@ltr-1\_family-768@Unknown:1-747

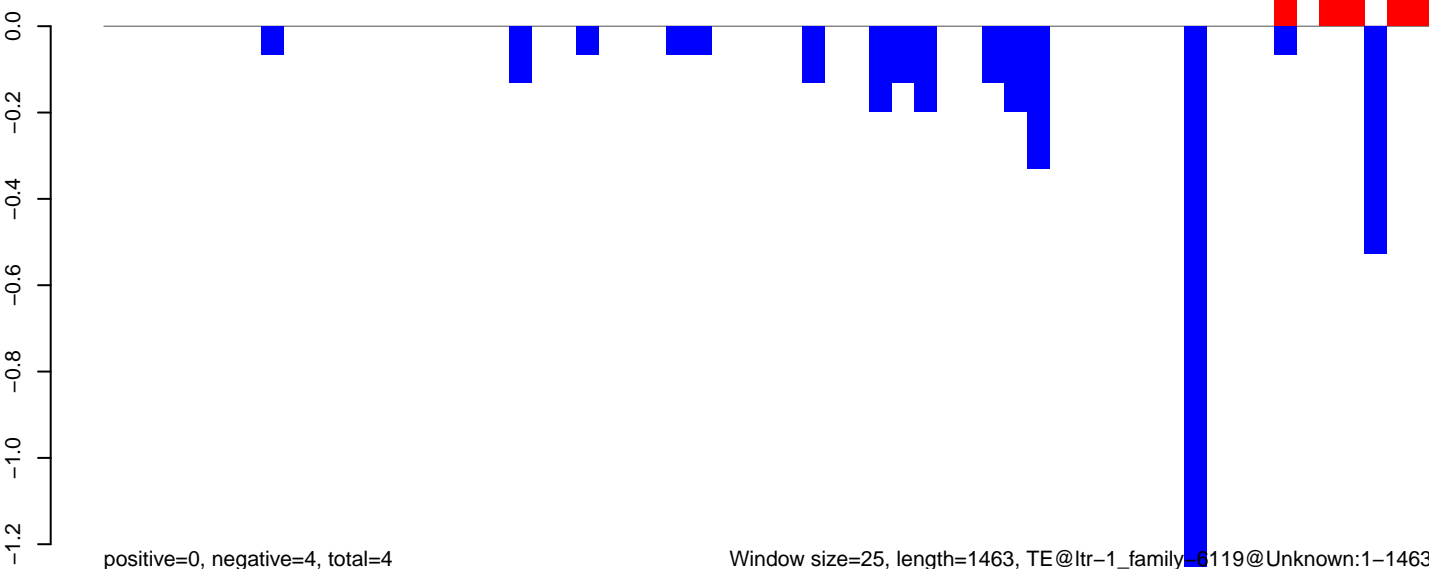
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



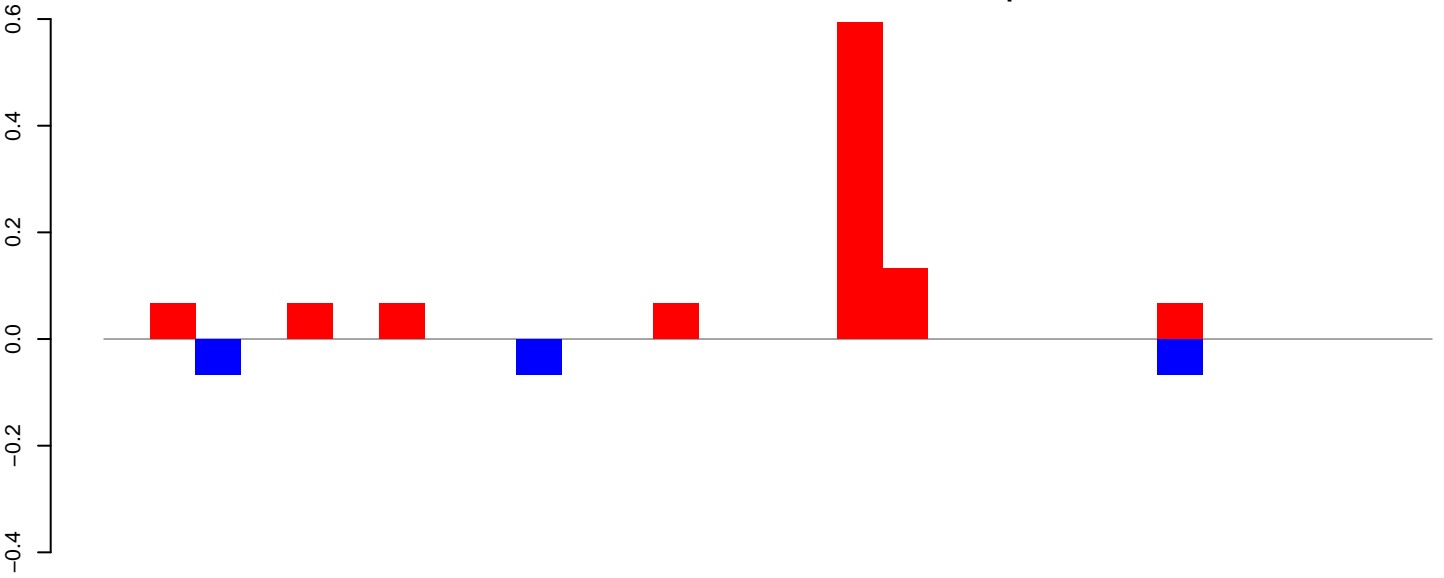
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

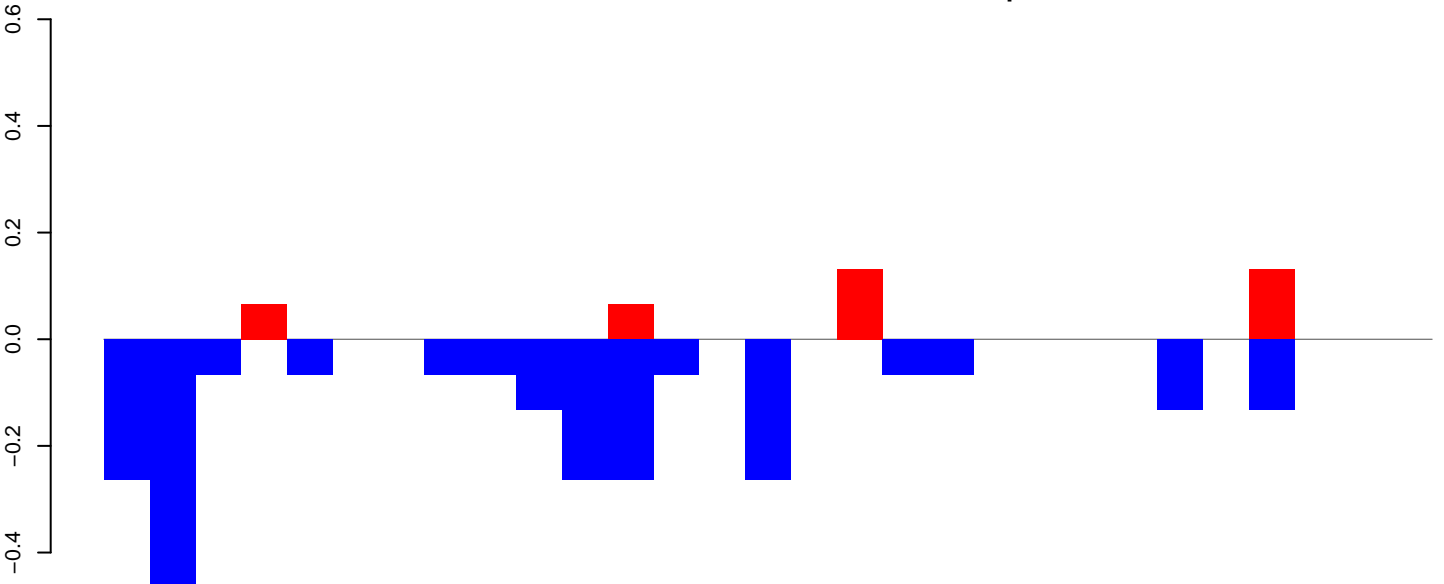


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



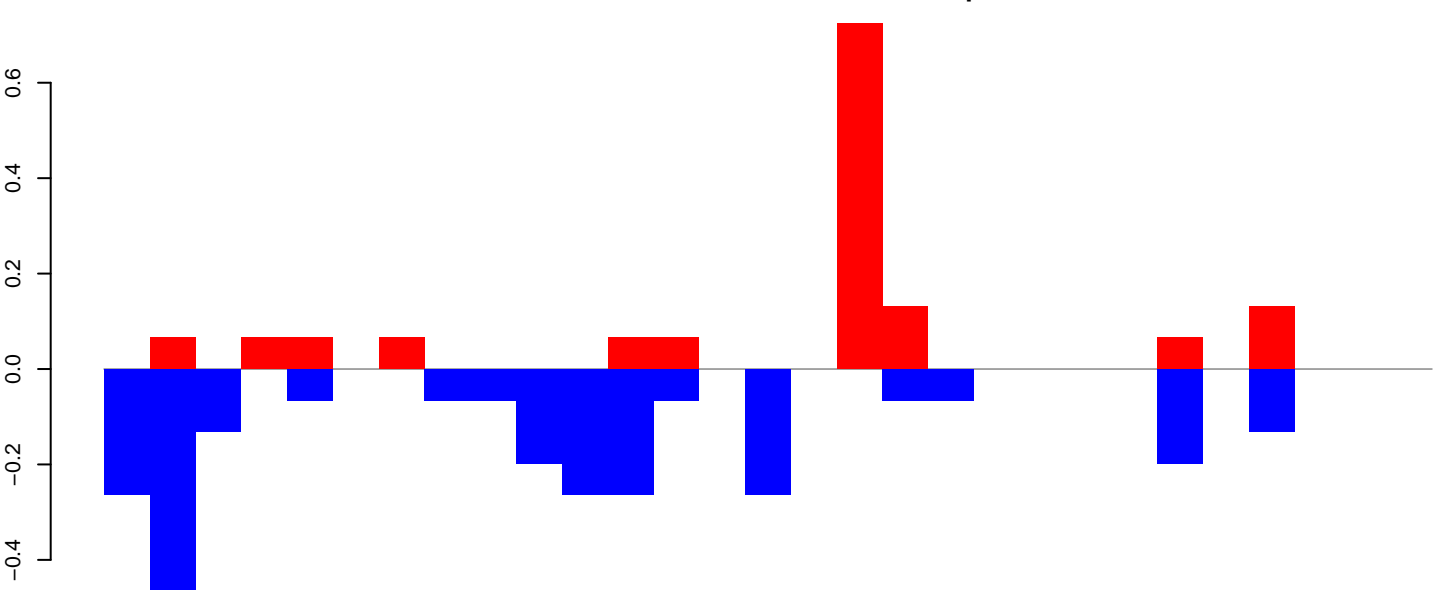
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

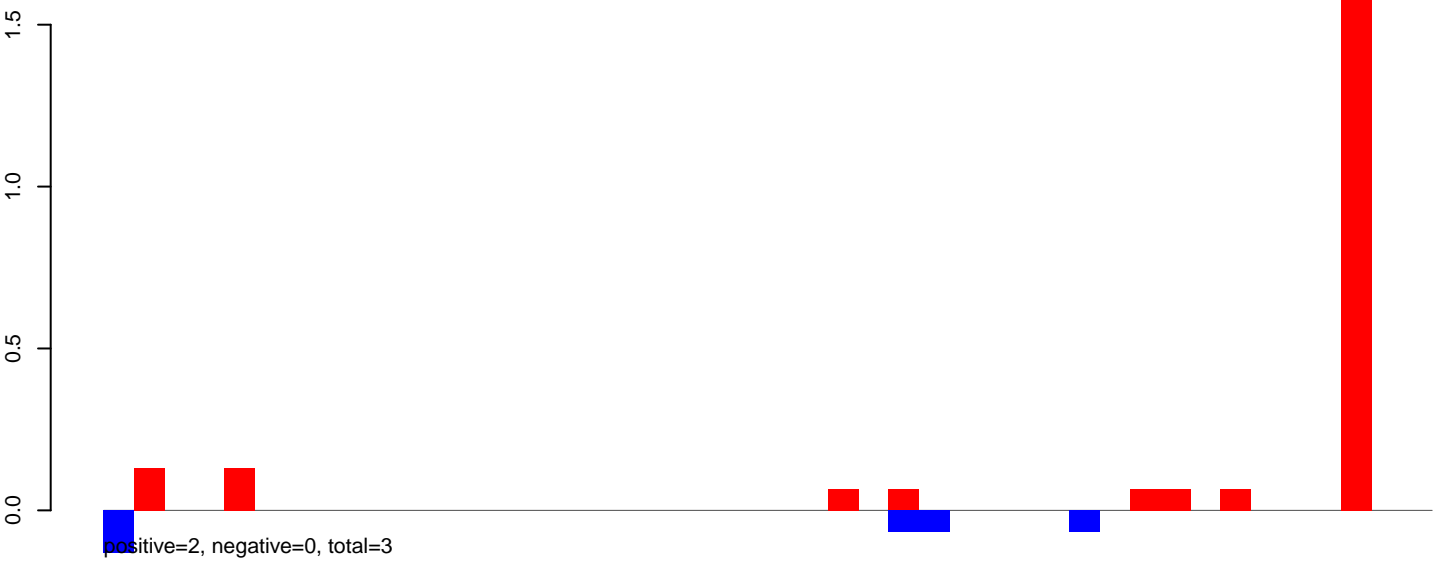


positive=1, negative=3, total=4

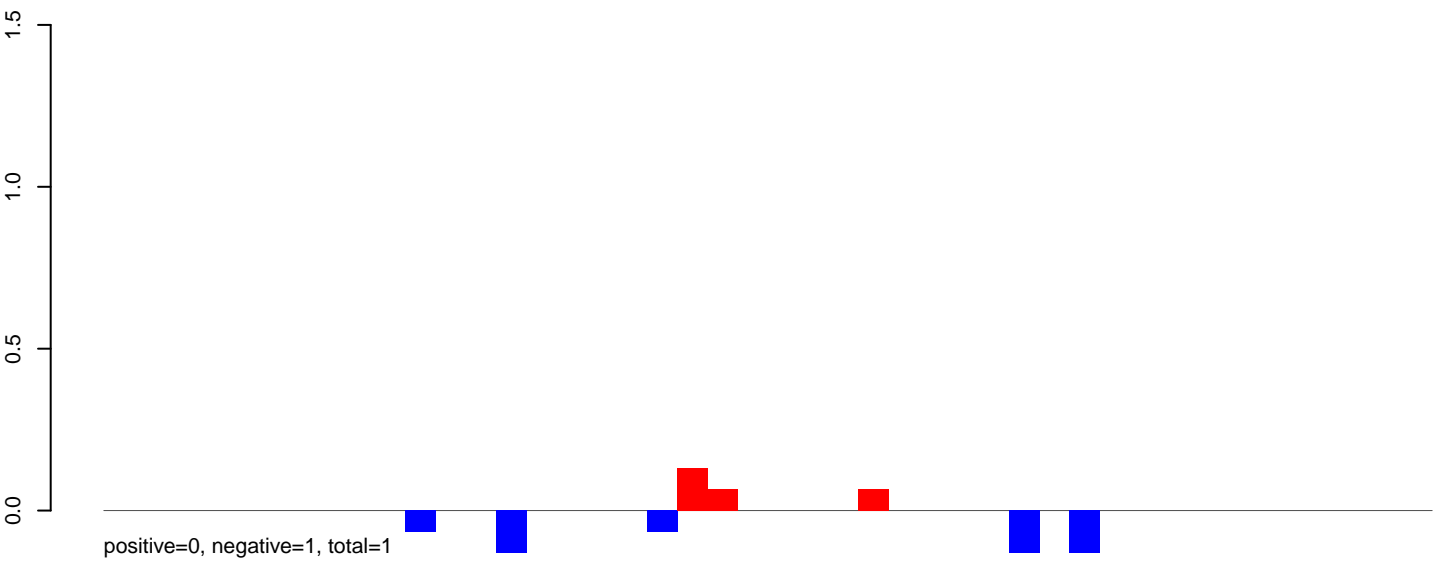
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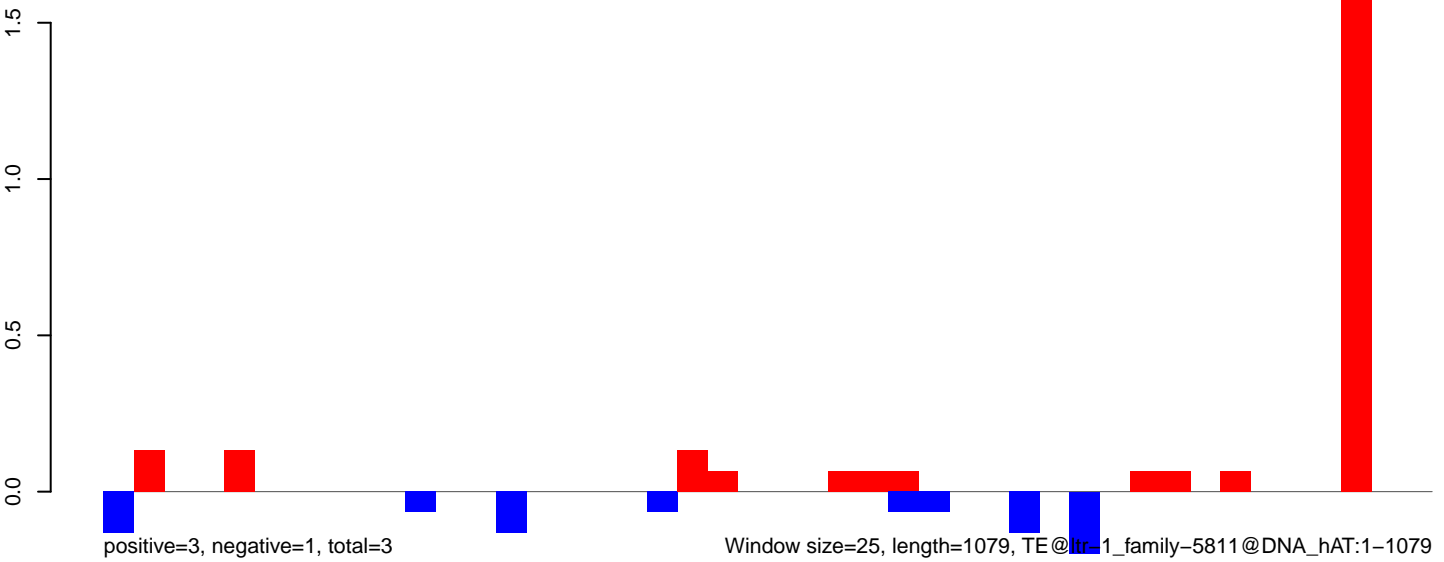
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



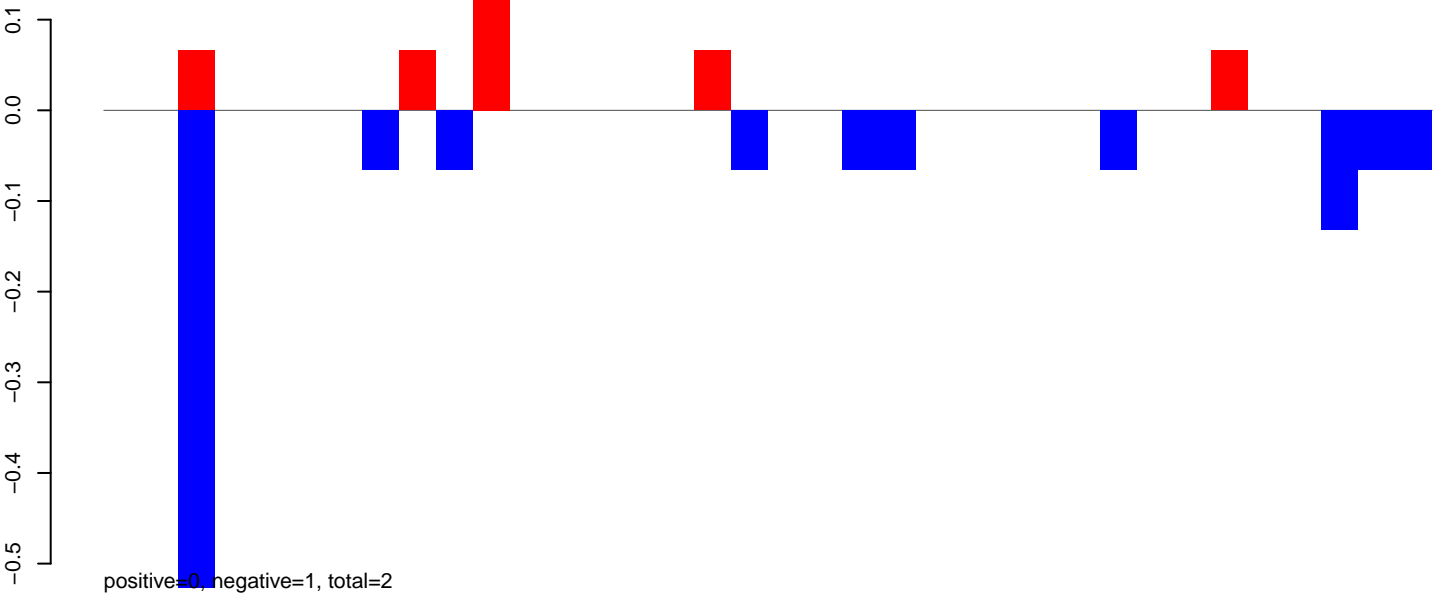
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



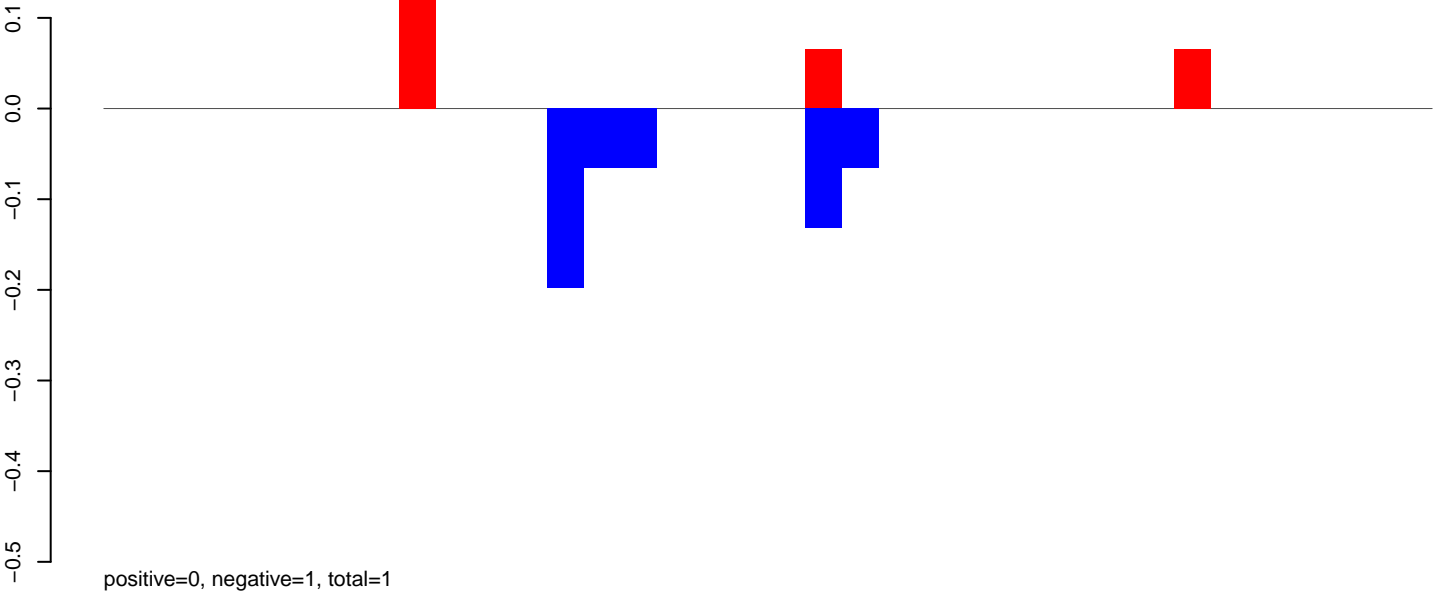
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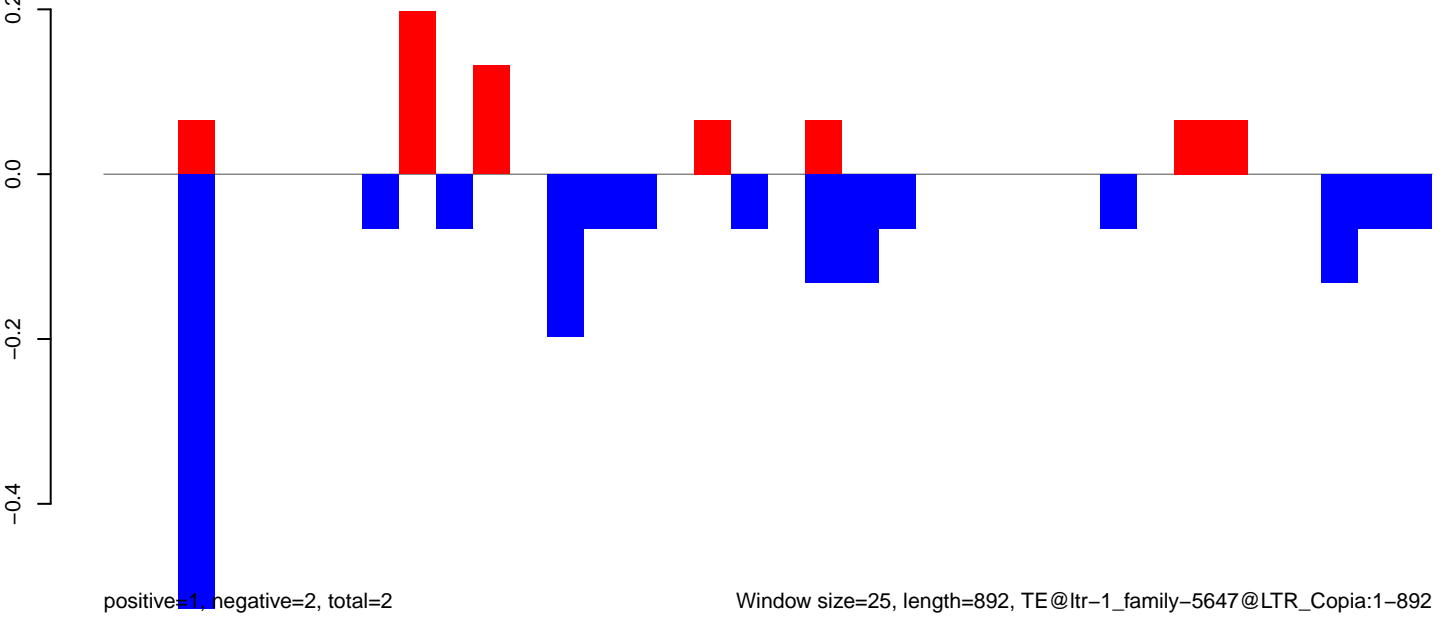
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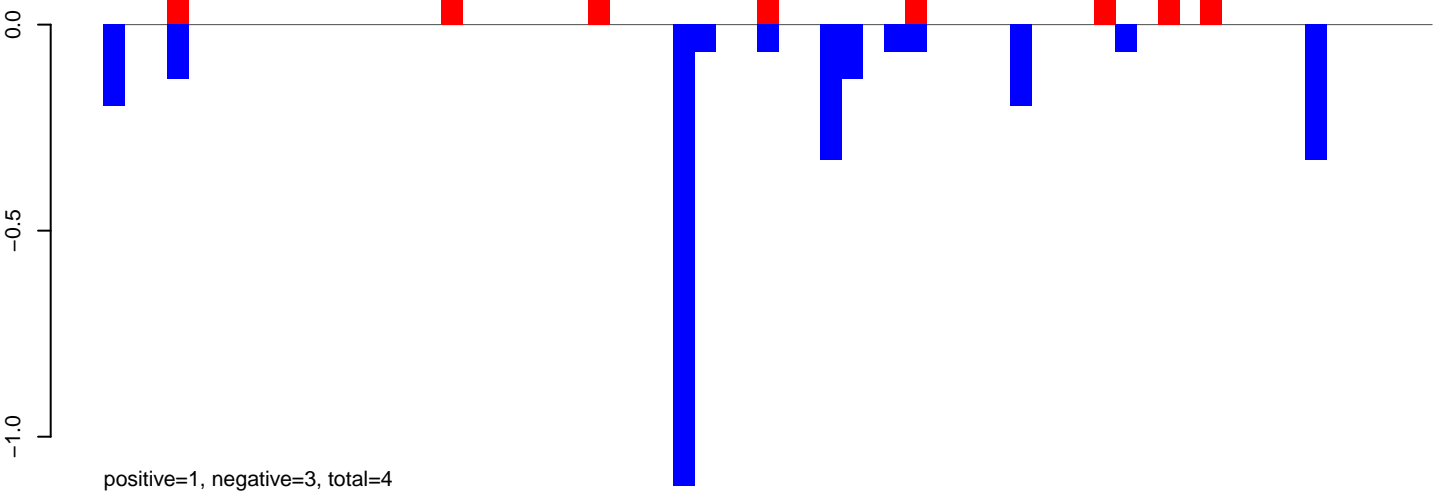
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



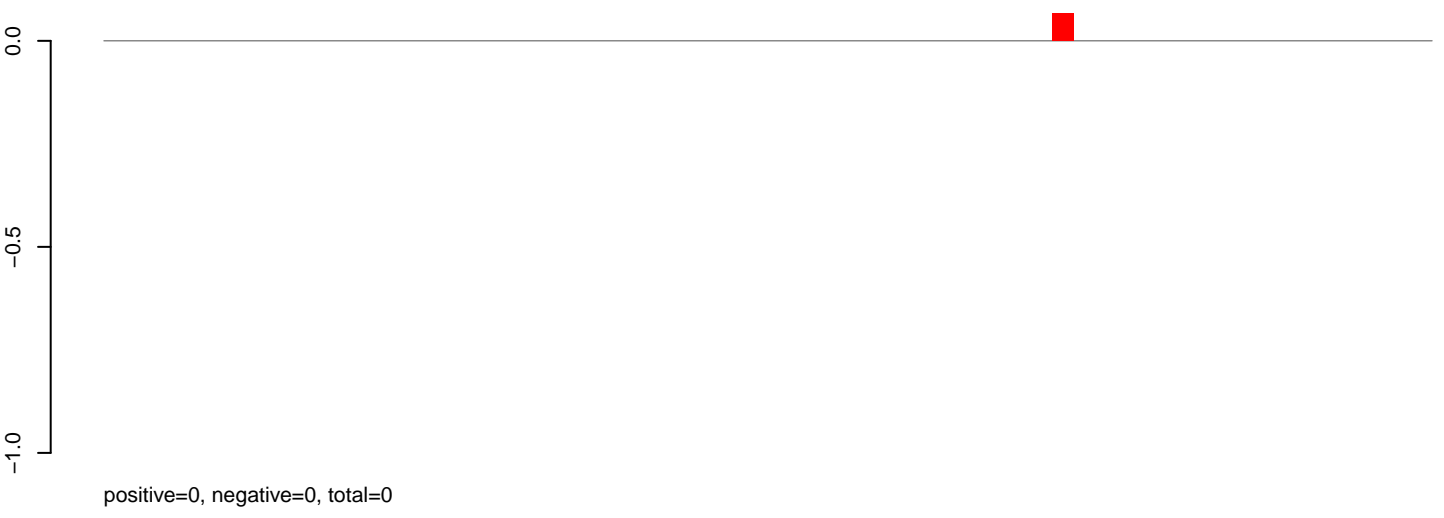
AeAlbo\_FemaleWhole\_BF\_CT.rep



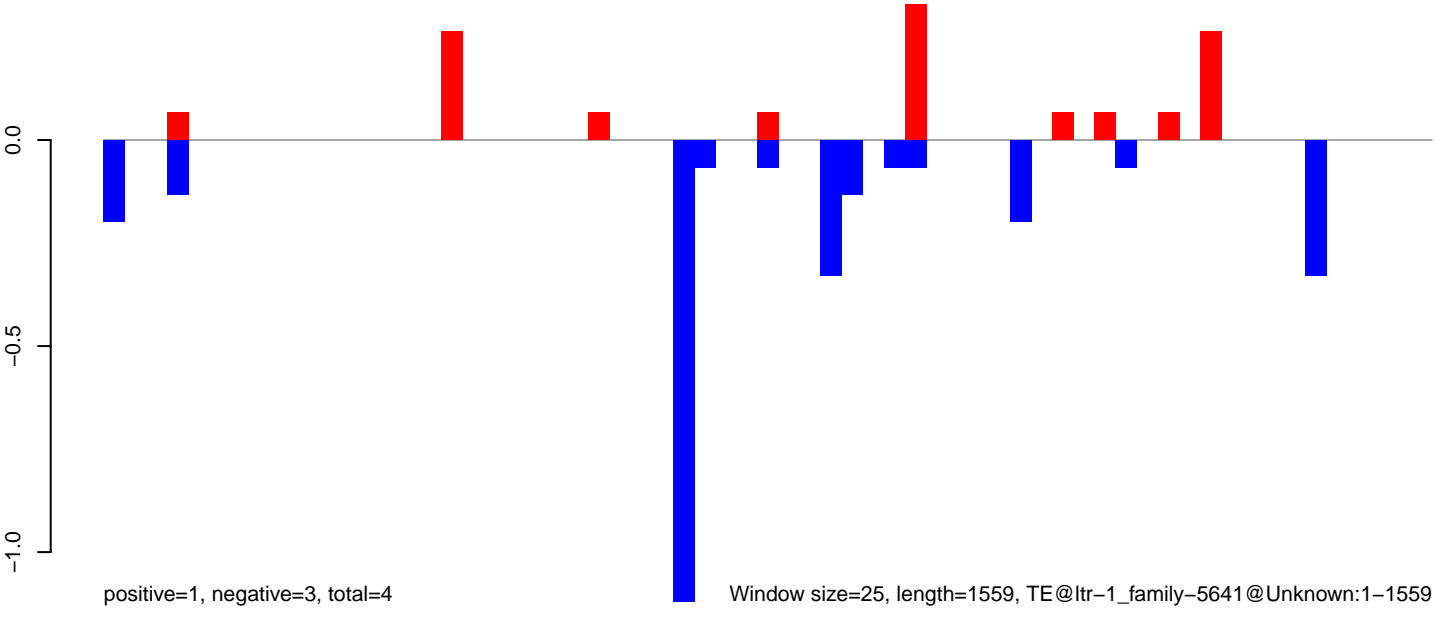
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



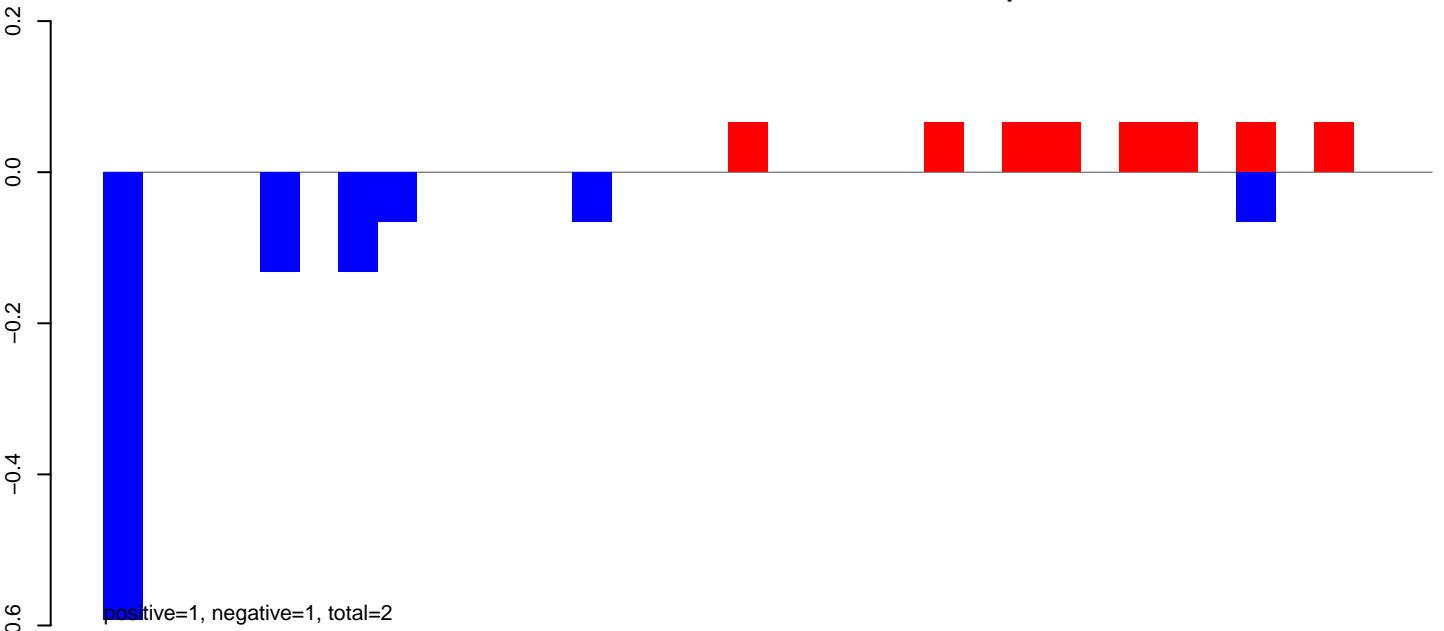
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



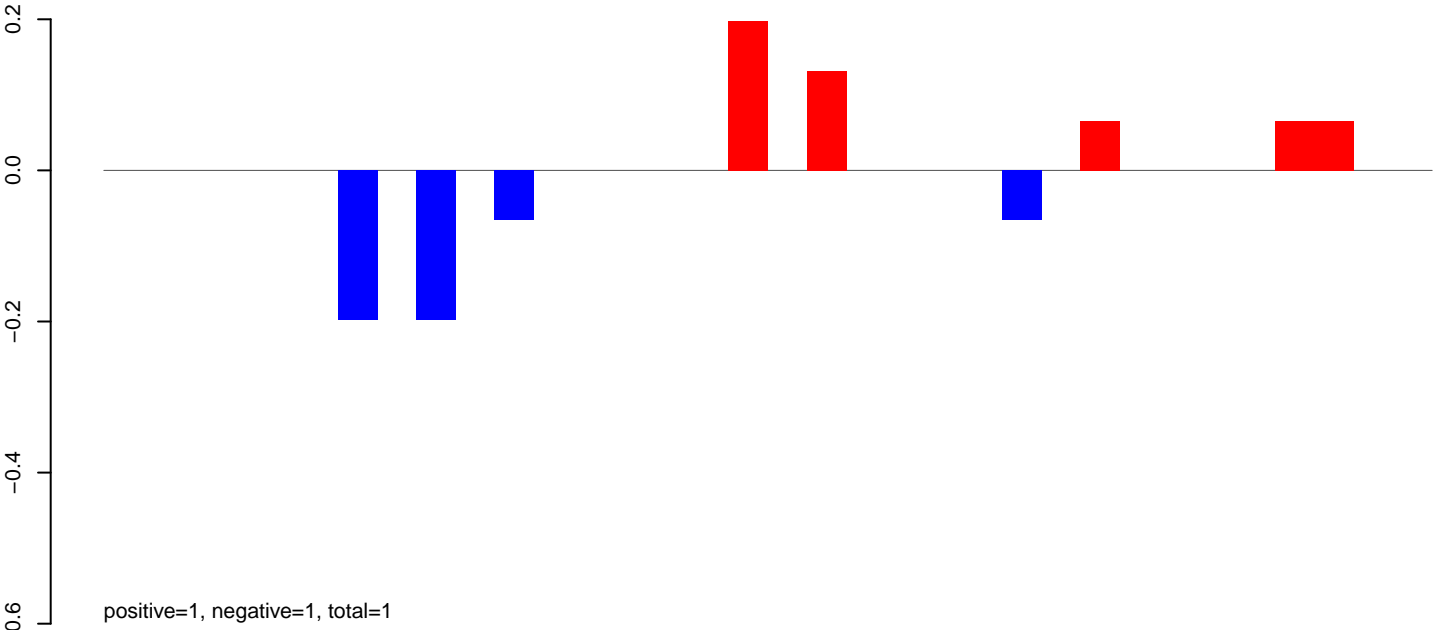
AeAlbo\_FemaleWhole\_BF\_CT.rep



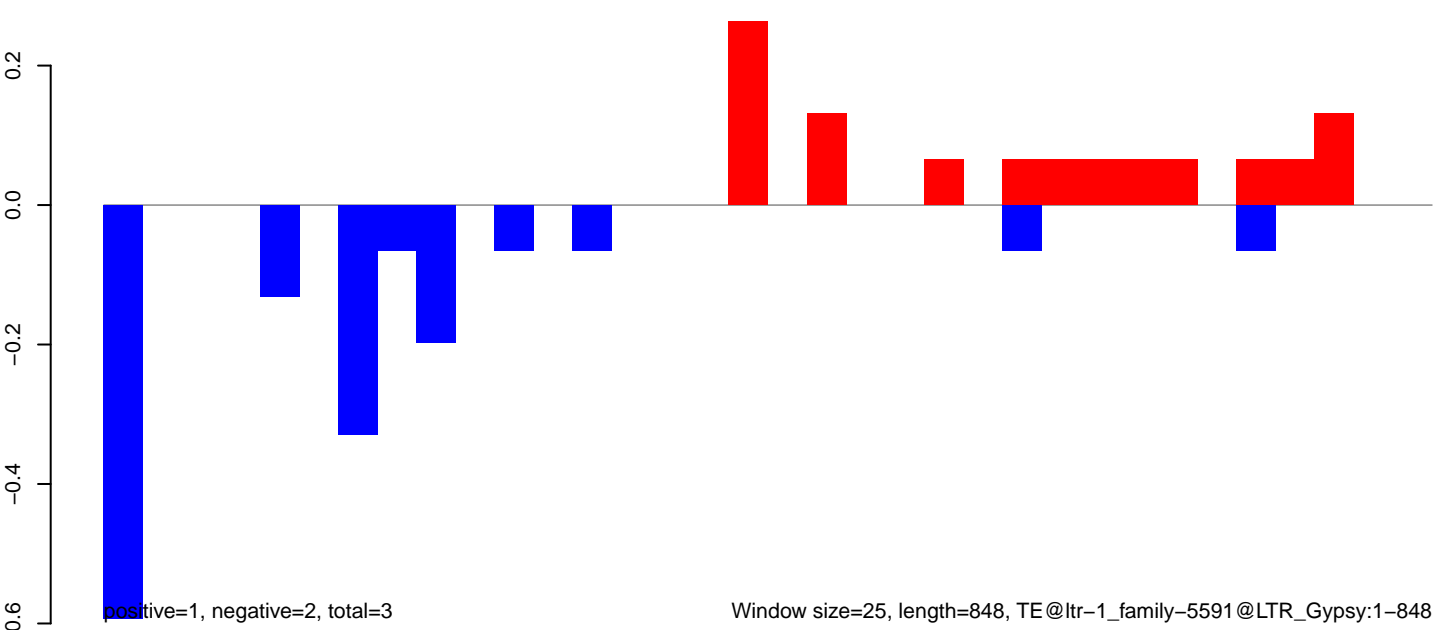
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



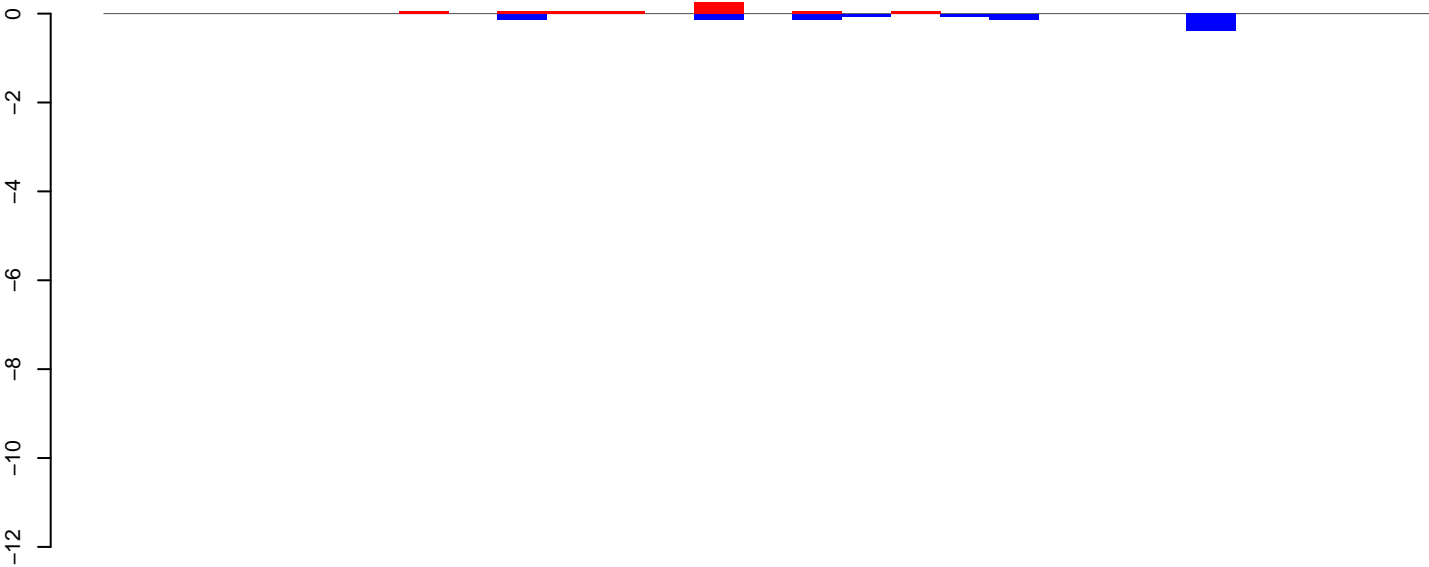
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

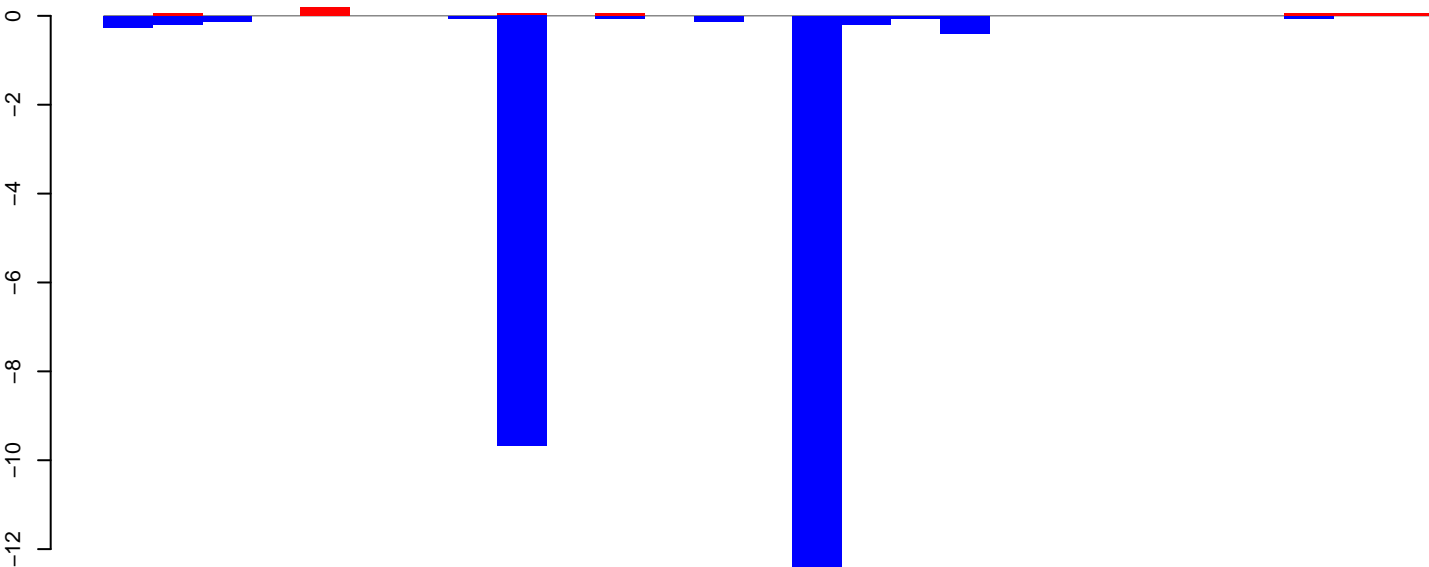


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



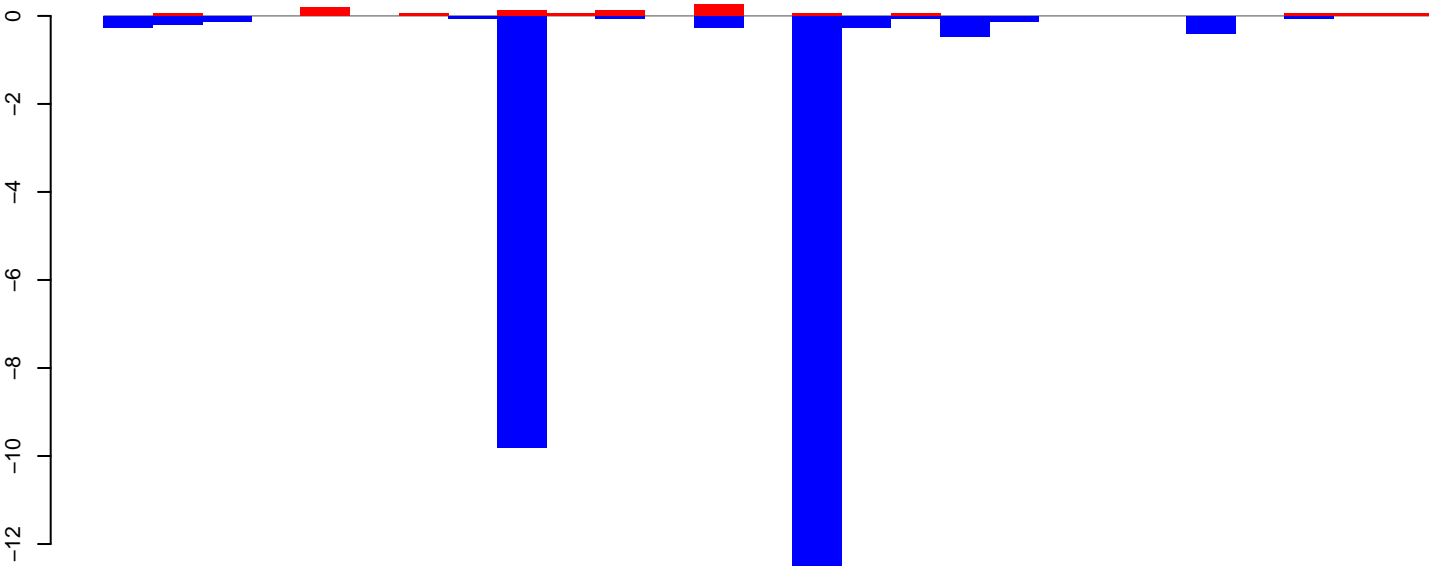
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=24, total=25

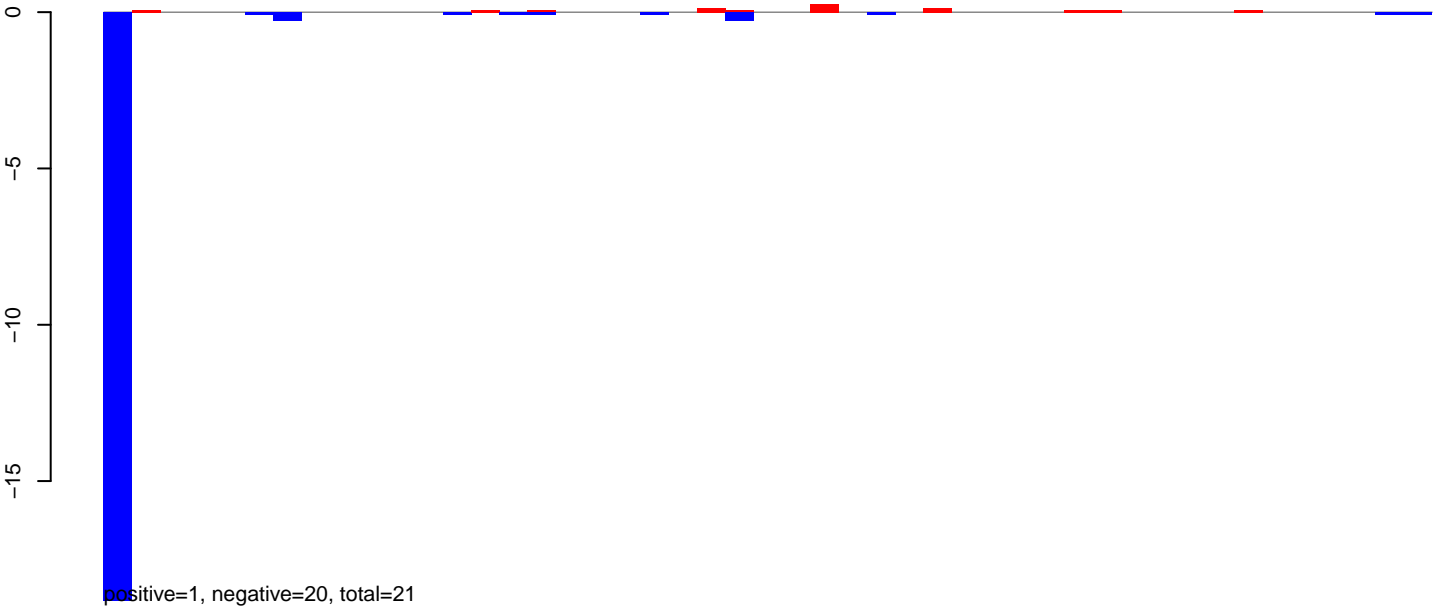
AeAlbo\_FemaleWhole\_BF\_CT.rep



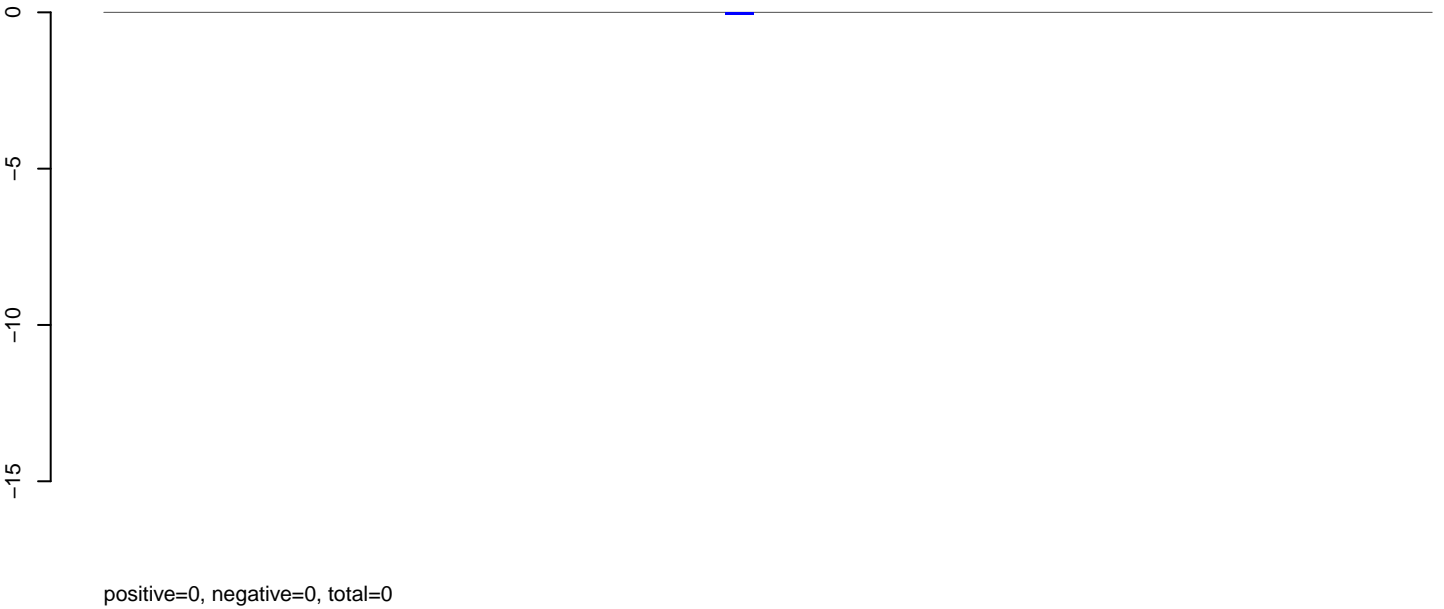
positive=1, negative=25, total=27

Window size=25, length=659, TE@ltr-1\_family-549@LTR\_Pao:1-659

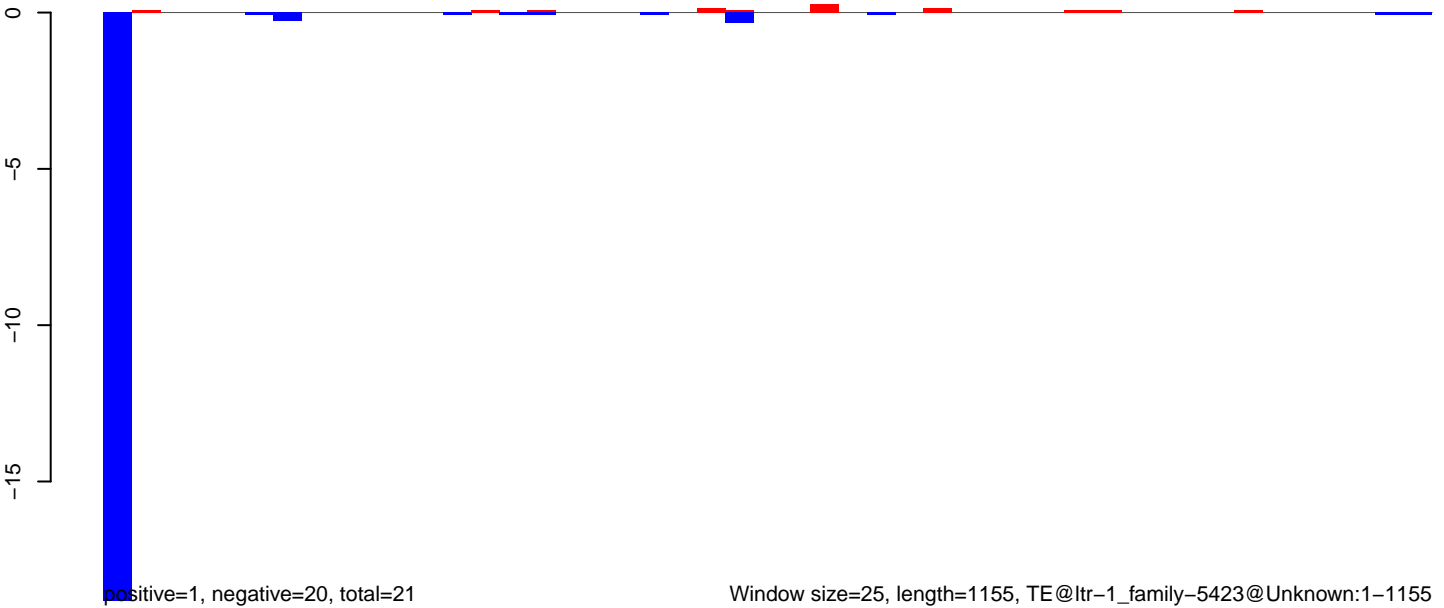
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



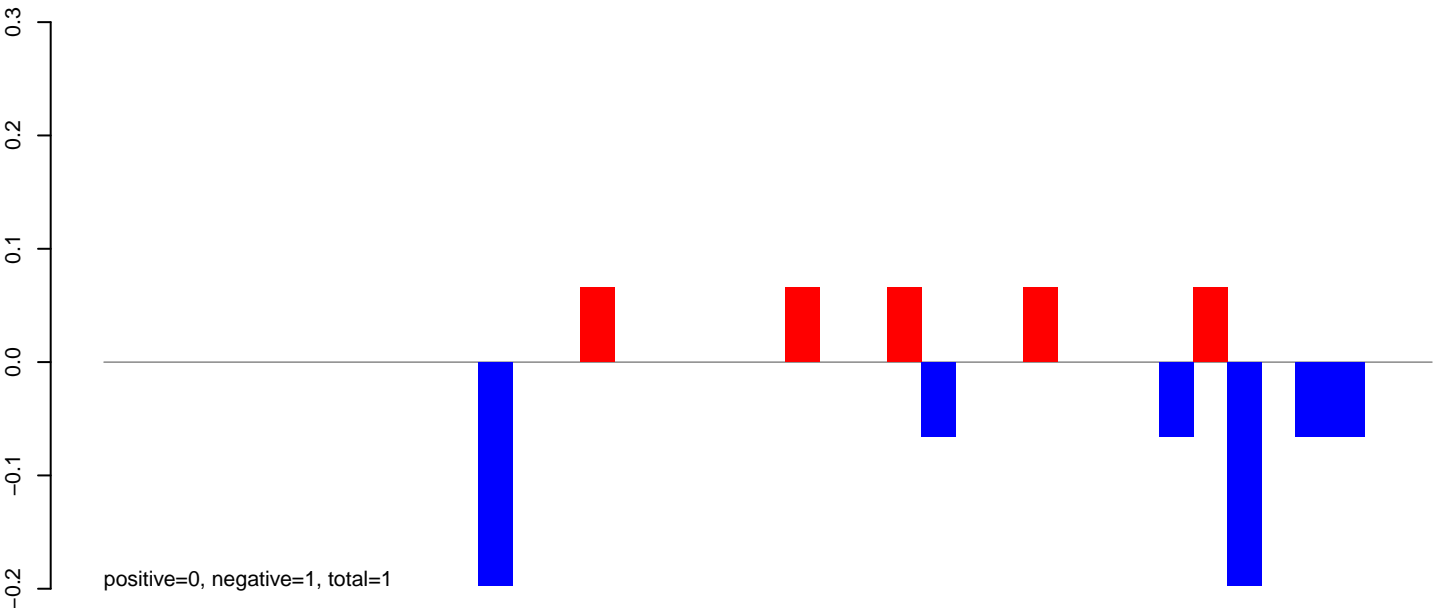
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



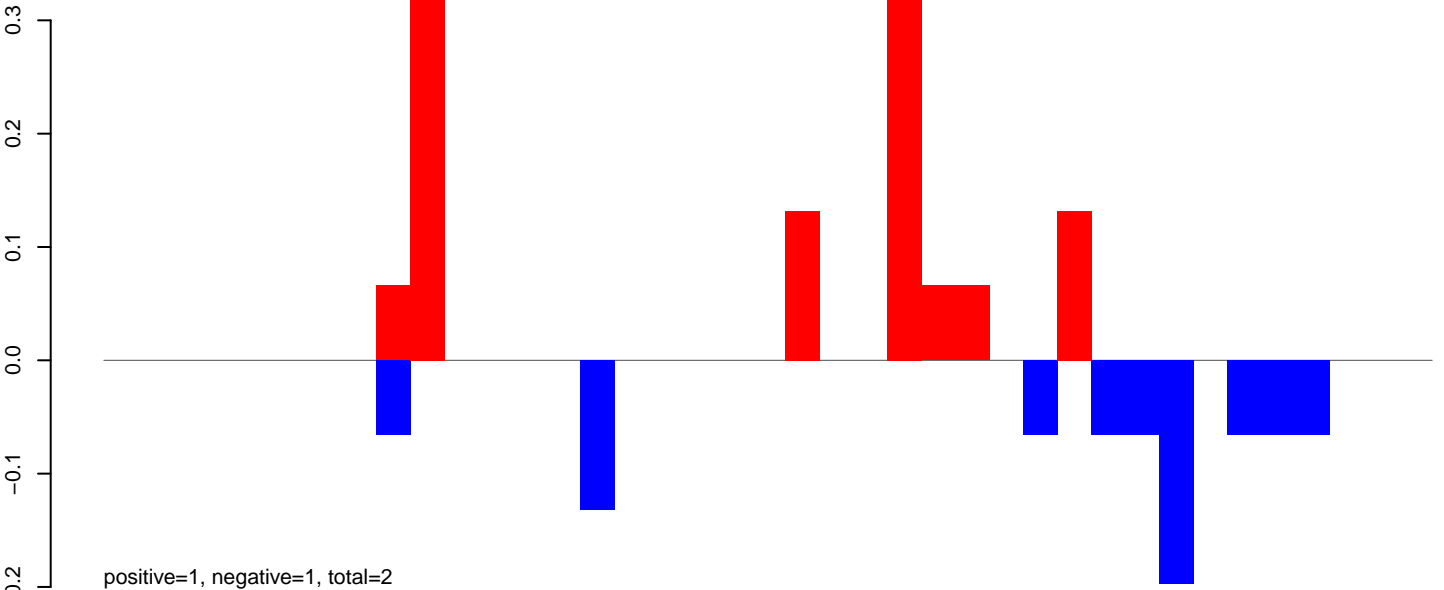
AeAlbo\_FemaleWhole\_BF\_CT.rep



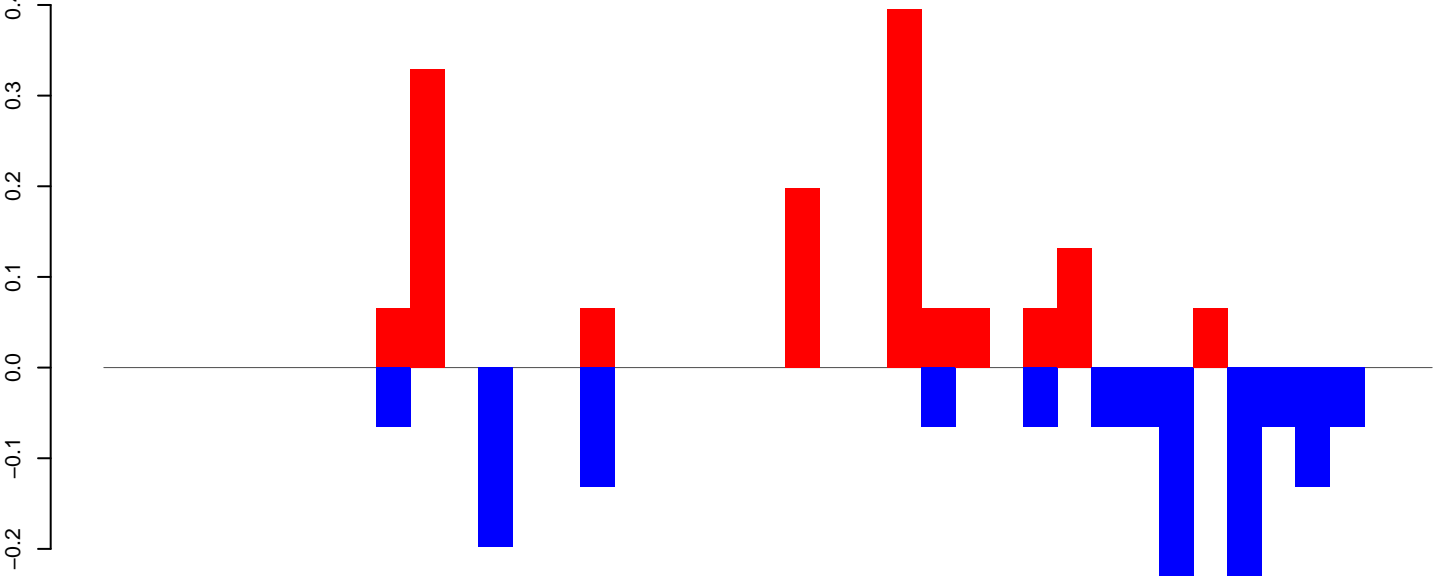
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

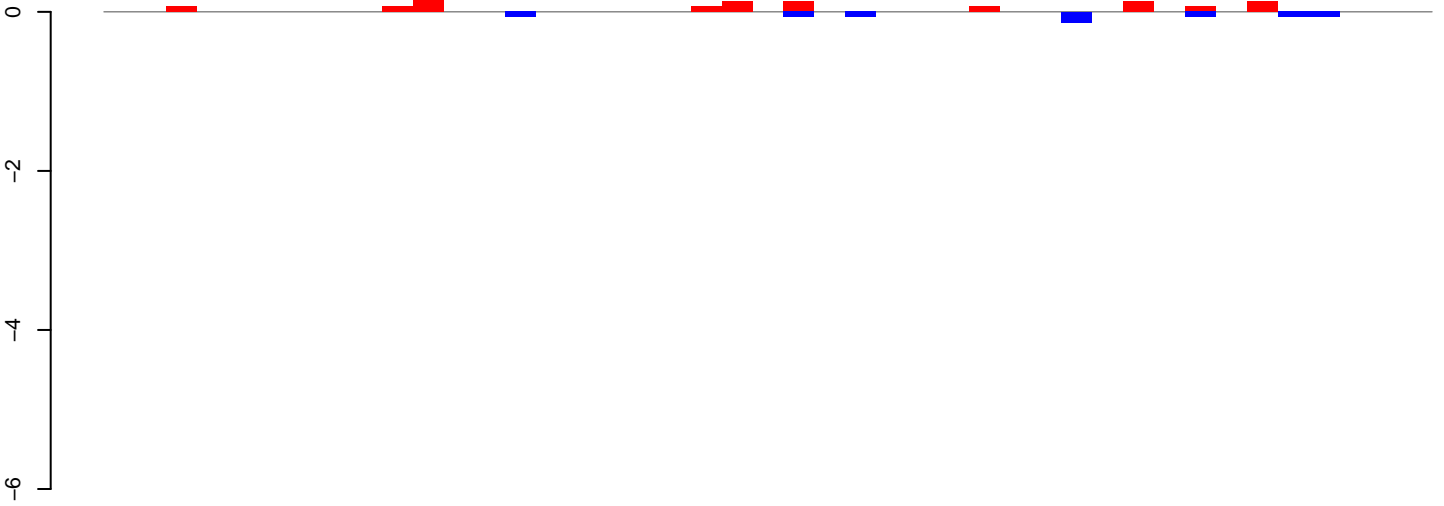


AeAlbo\_FemaleWhole\_BF\_CT.rep



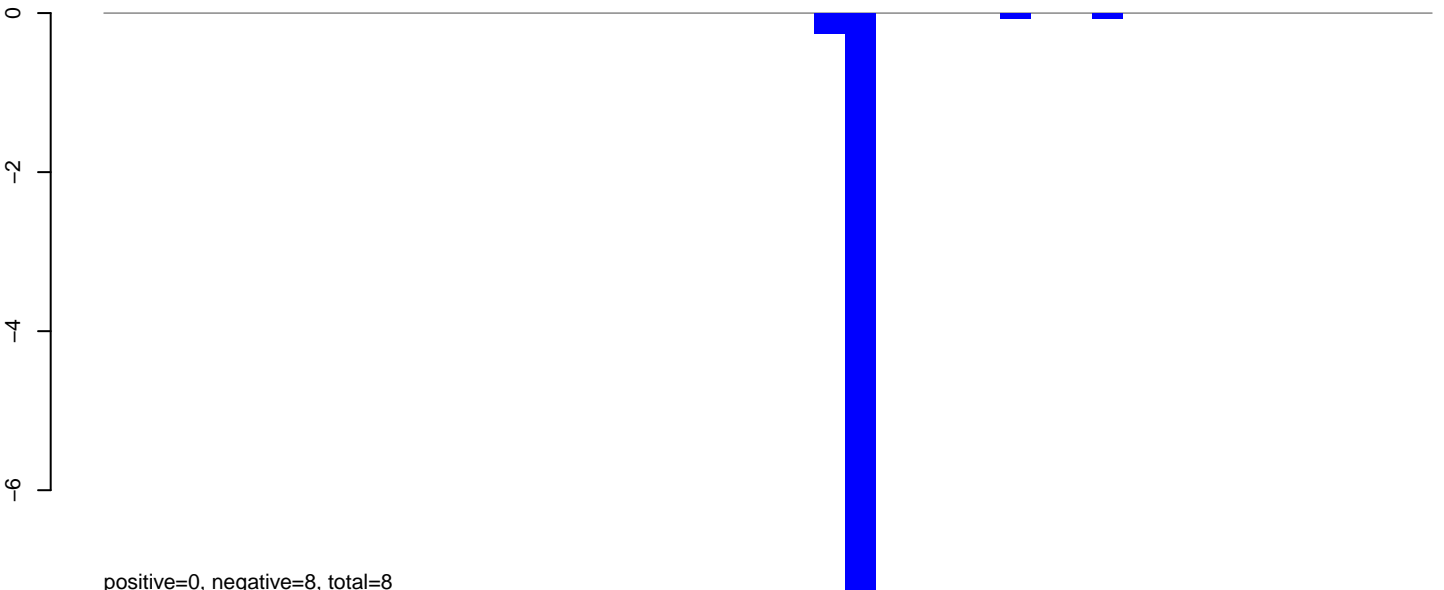
Window size=25, length=962, TE@ltr-1\_family-5276@Unknown:1-962

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



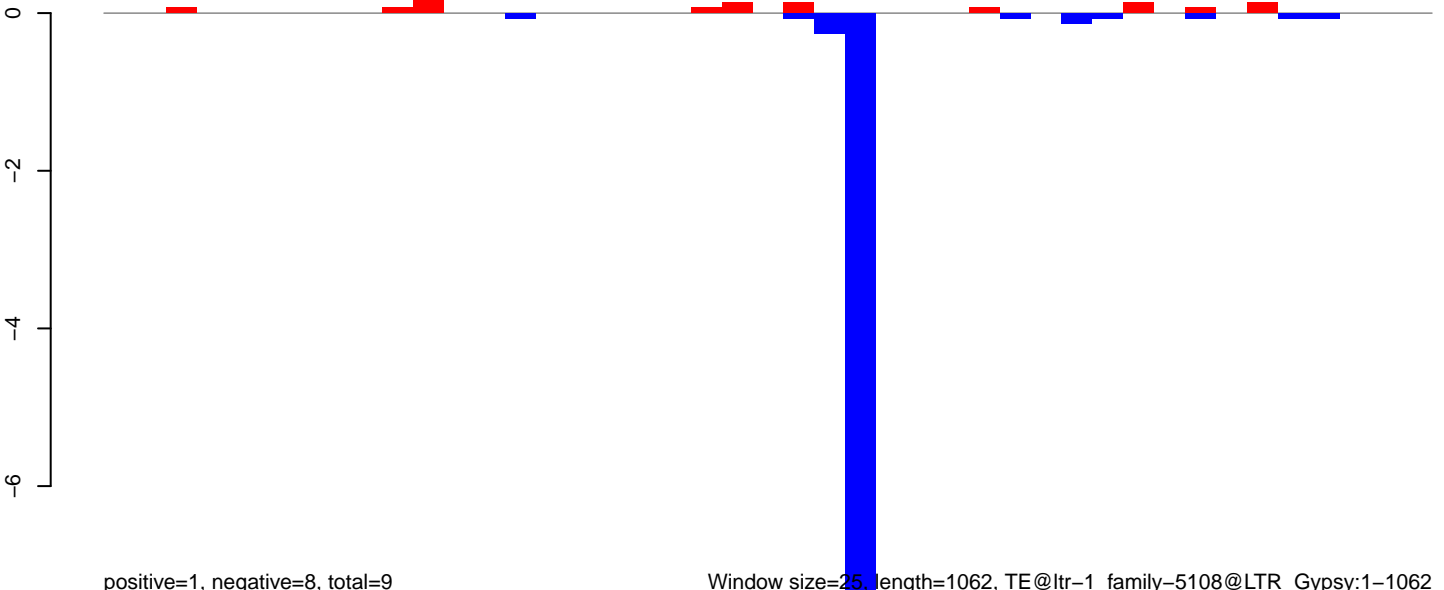
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=8, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep

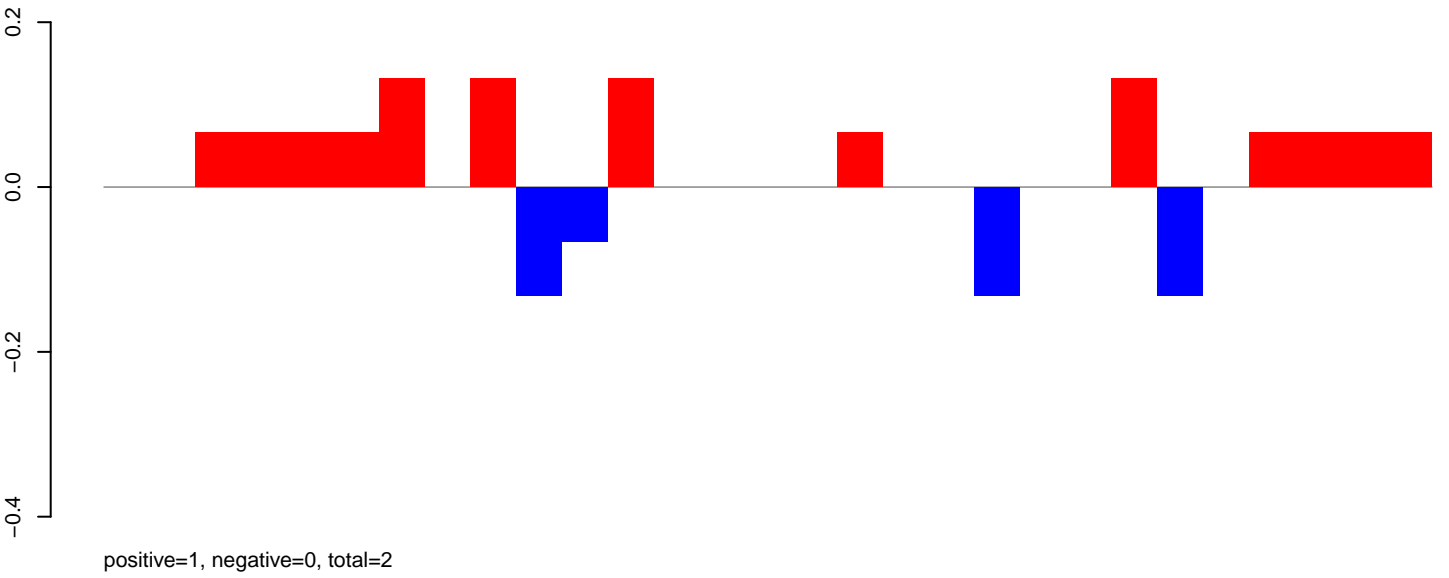


positive=1, negative=8, total=9

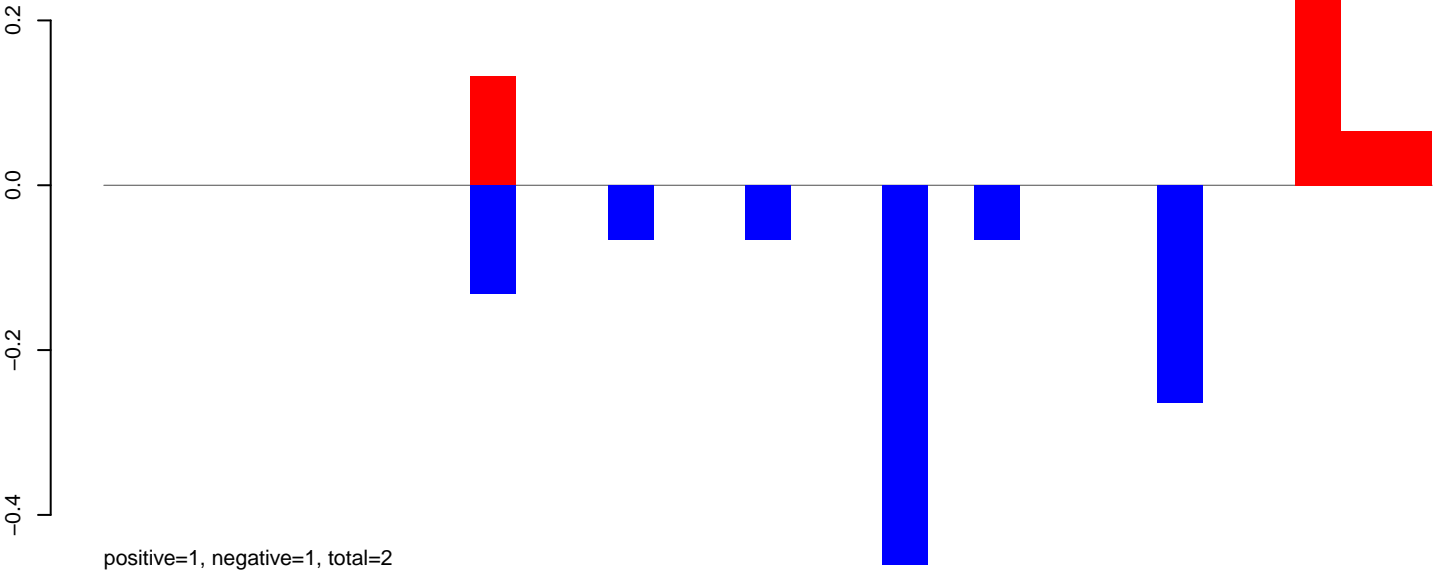
Window size=25, length=1062, TE@ltr-1\_family-5108@LTR\_Gypsy:1-1062



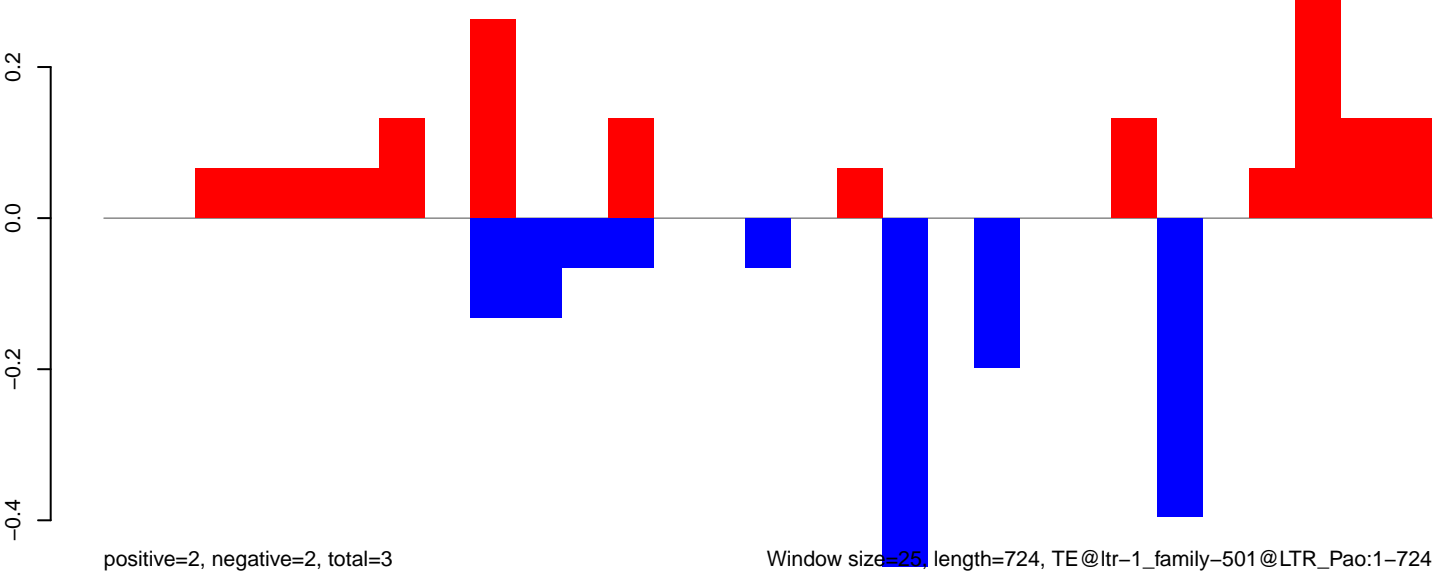
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

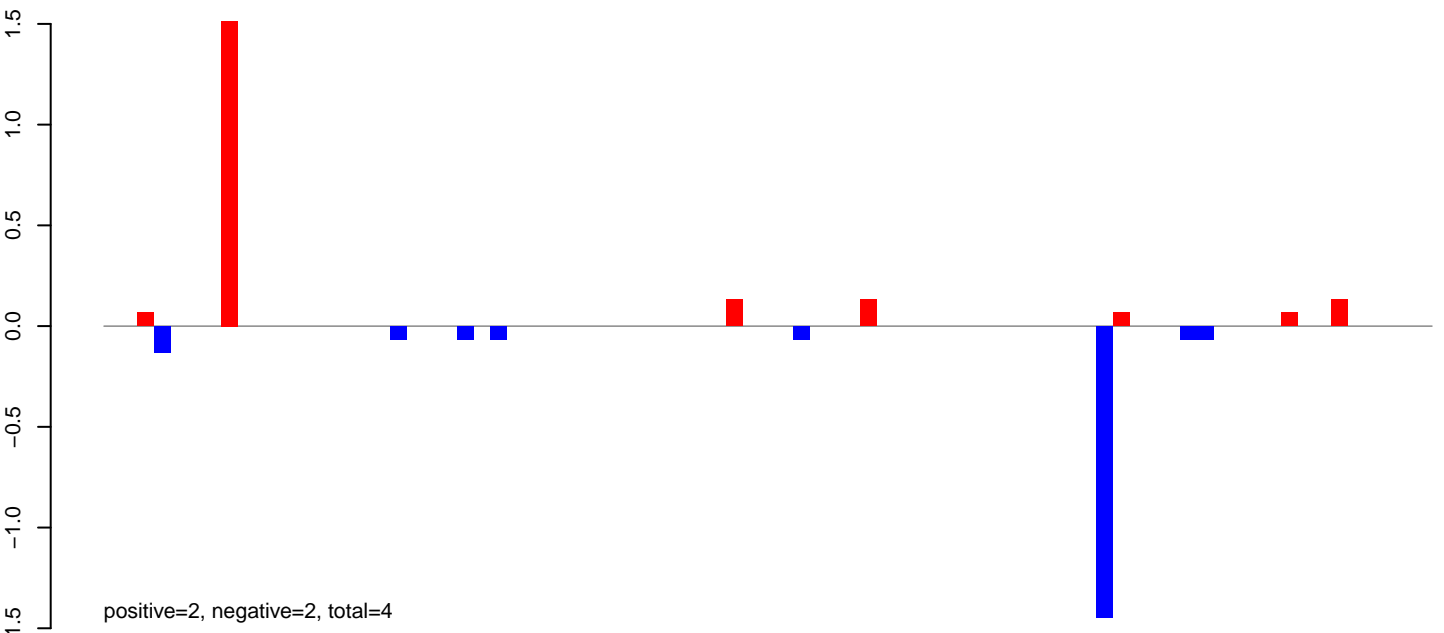


AeAlbo\_FemaleWhole\_BF\_CT.rep

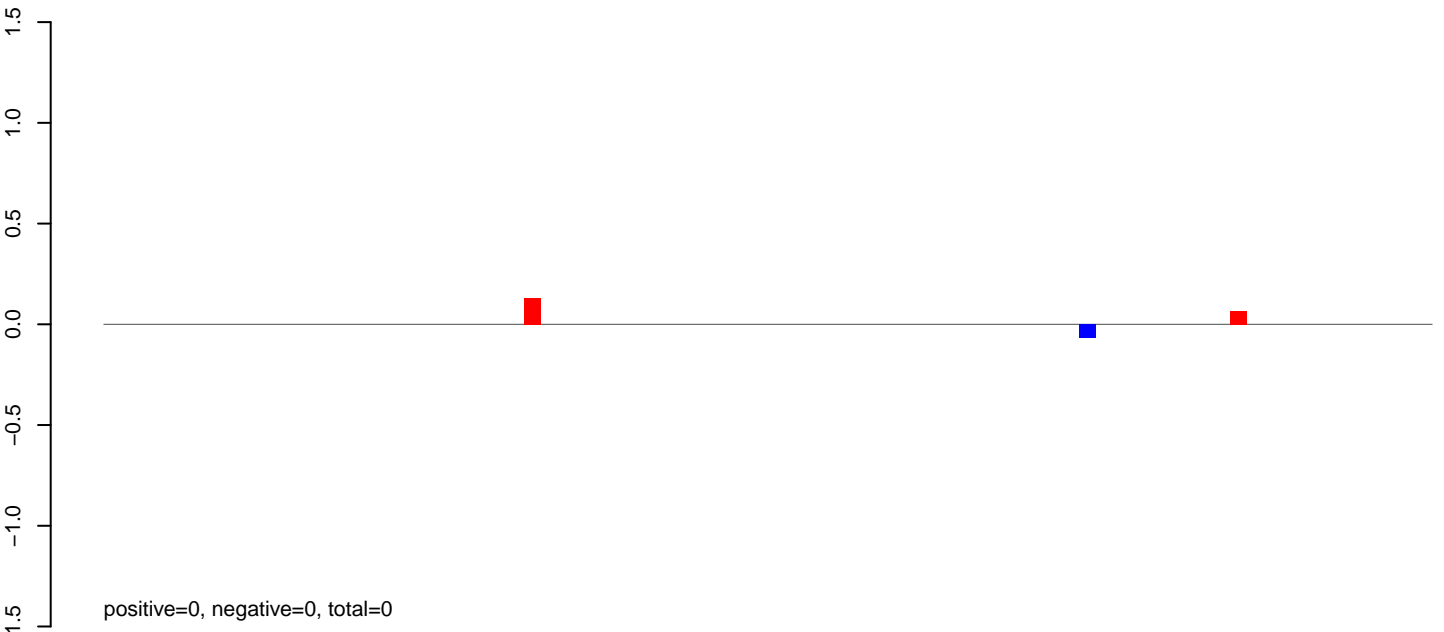


Window size=25, length=724, TE@ltr-1\_family-501@LTR\_Pao:1-724

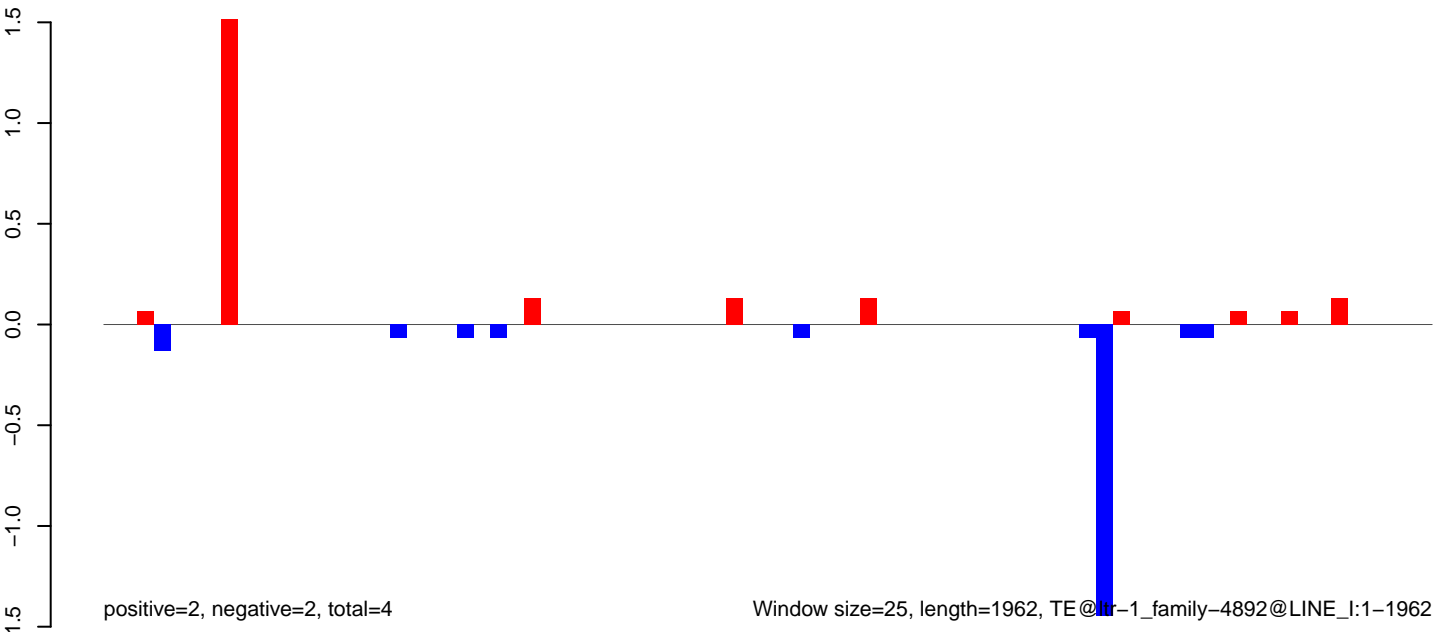
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



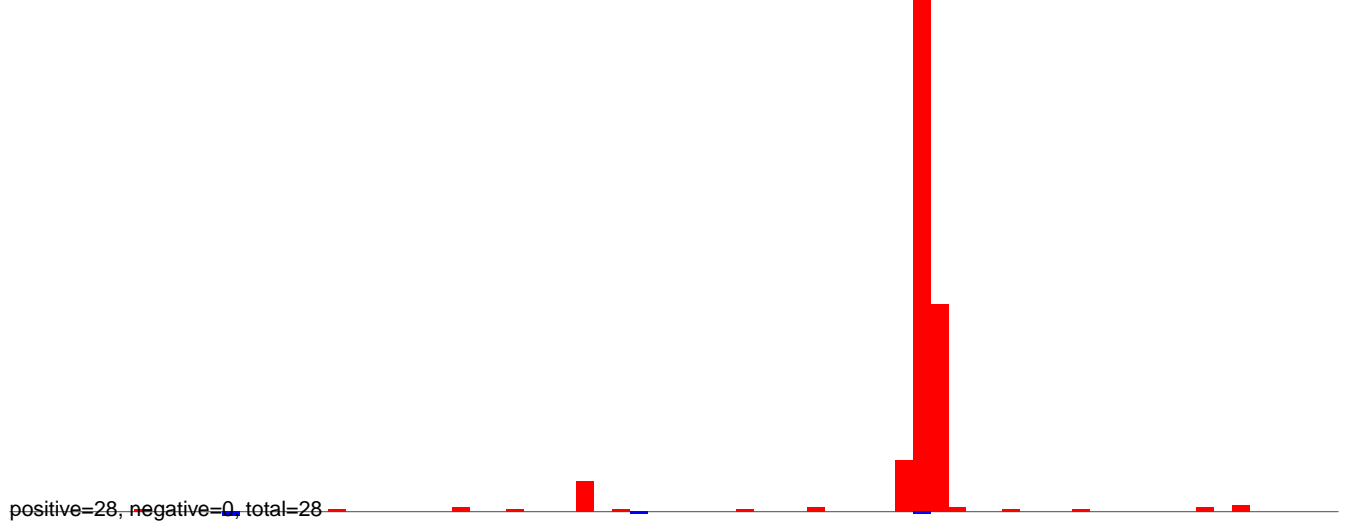
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



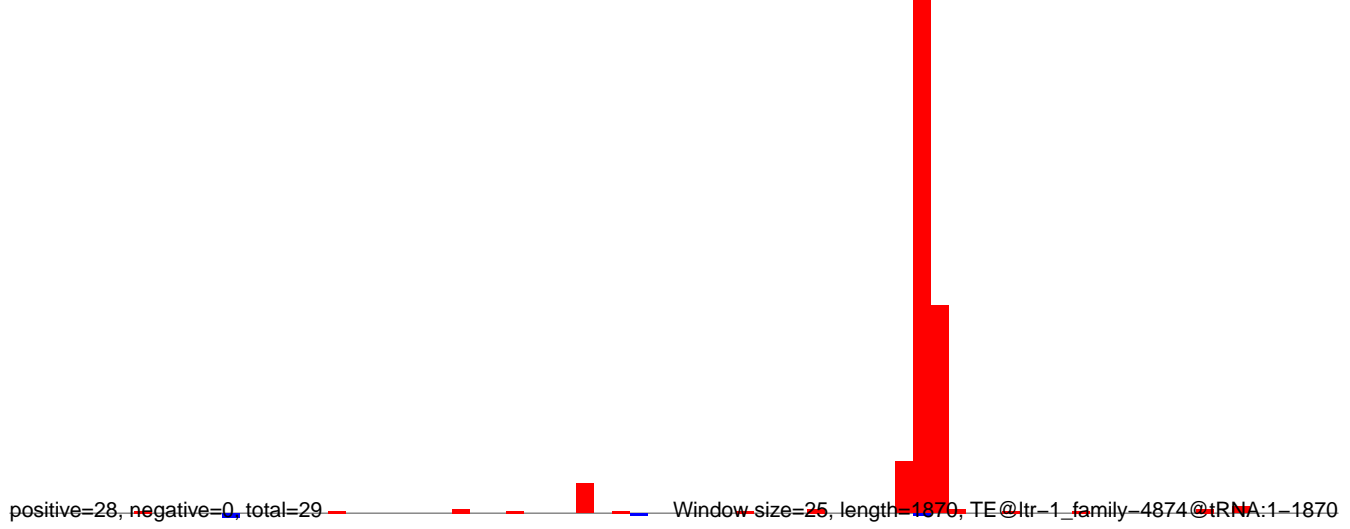
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

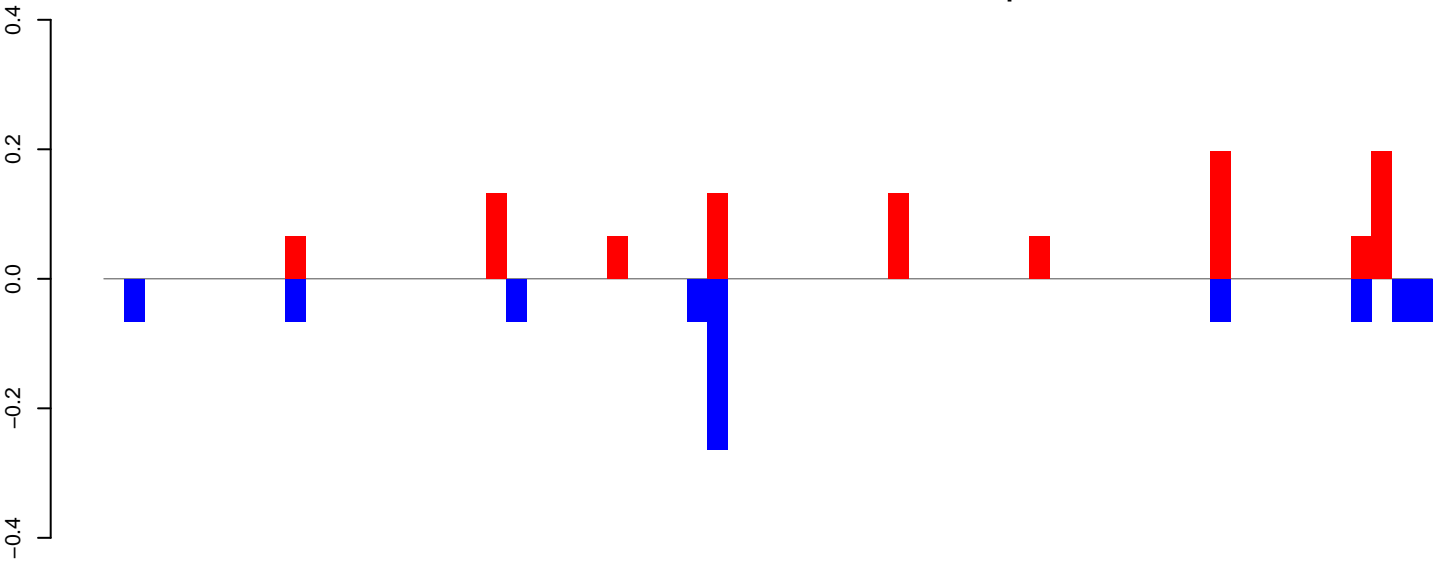


AeAlbo\_FemaleWhole\_BF\_CT.rep



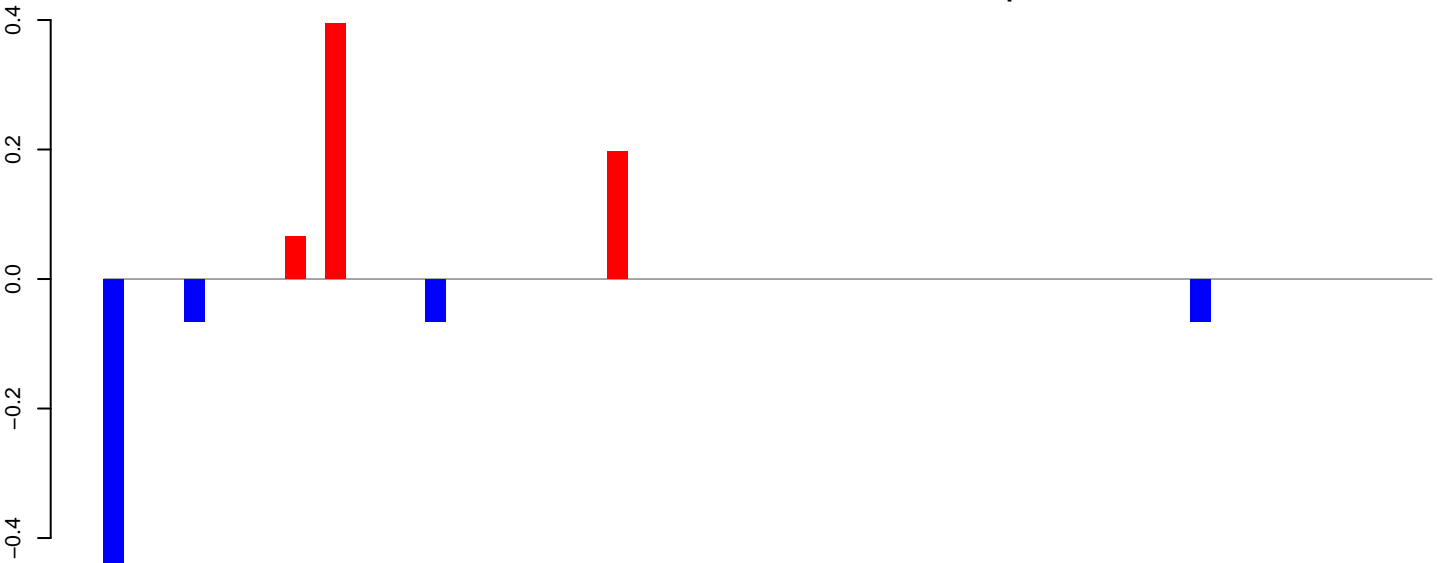
Window size=25, length=1870, TE@ltr-1\_family-4874@tRNA:1-1870

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



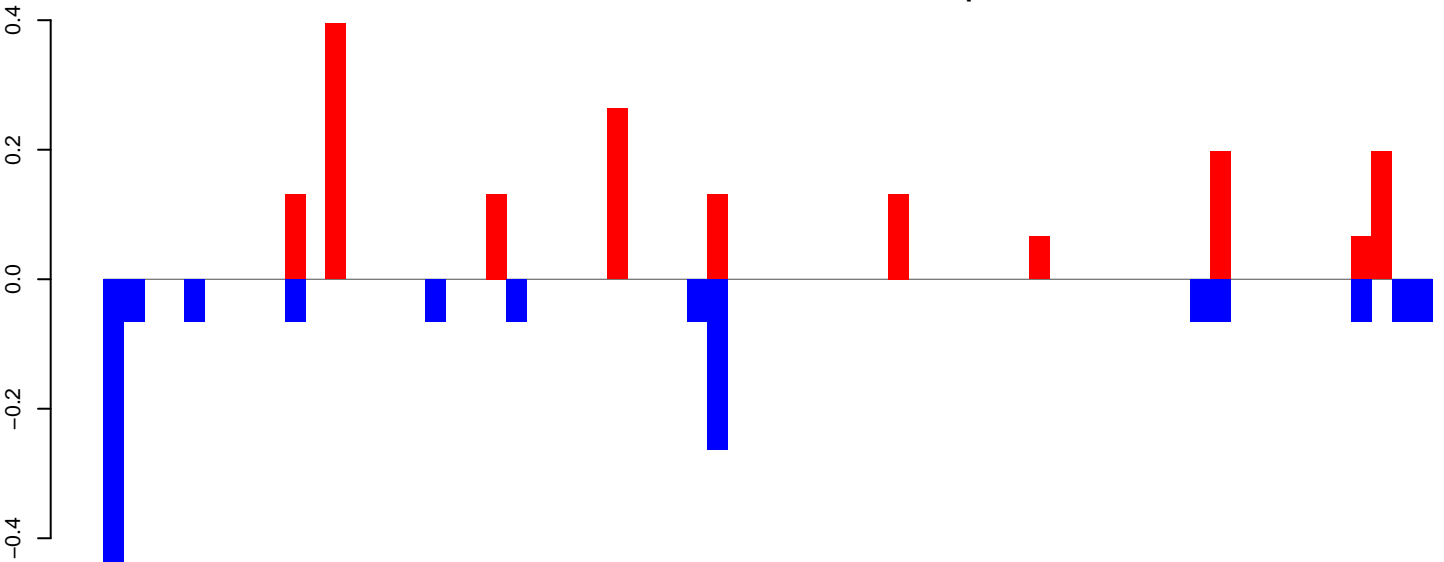
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=1

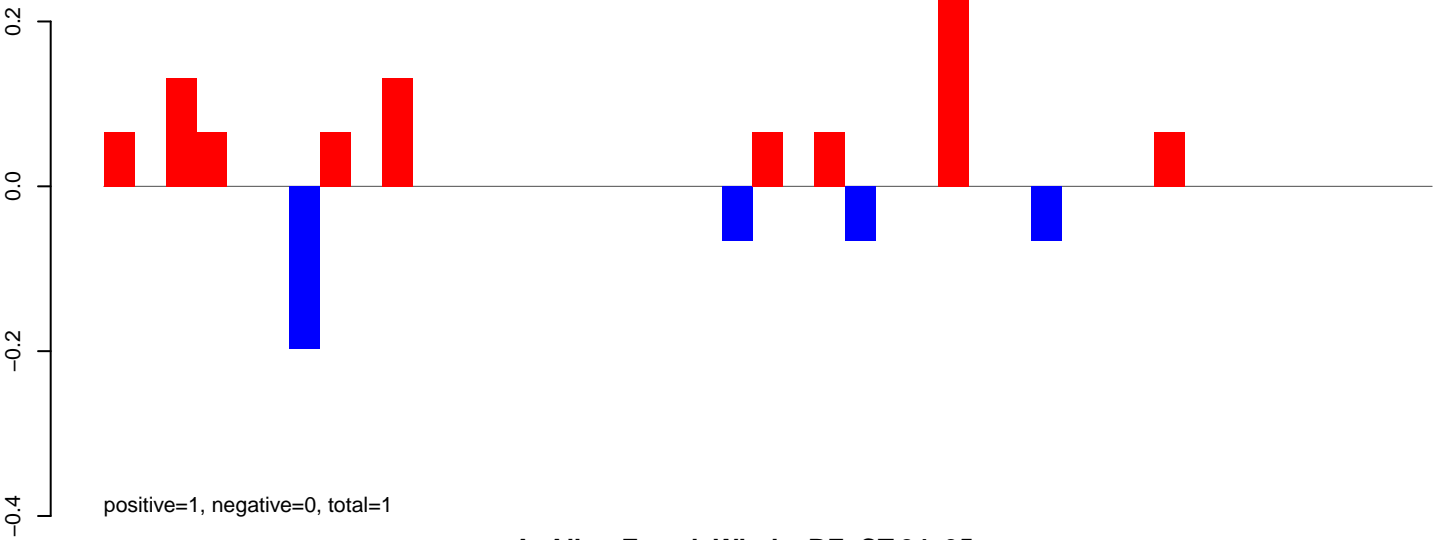
AeAlbo\_FemaleWhole\_BF\_CT.rep



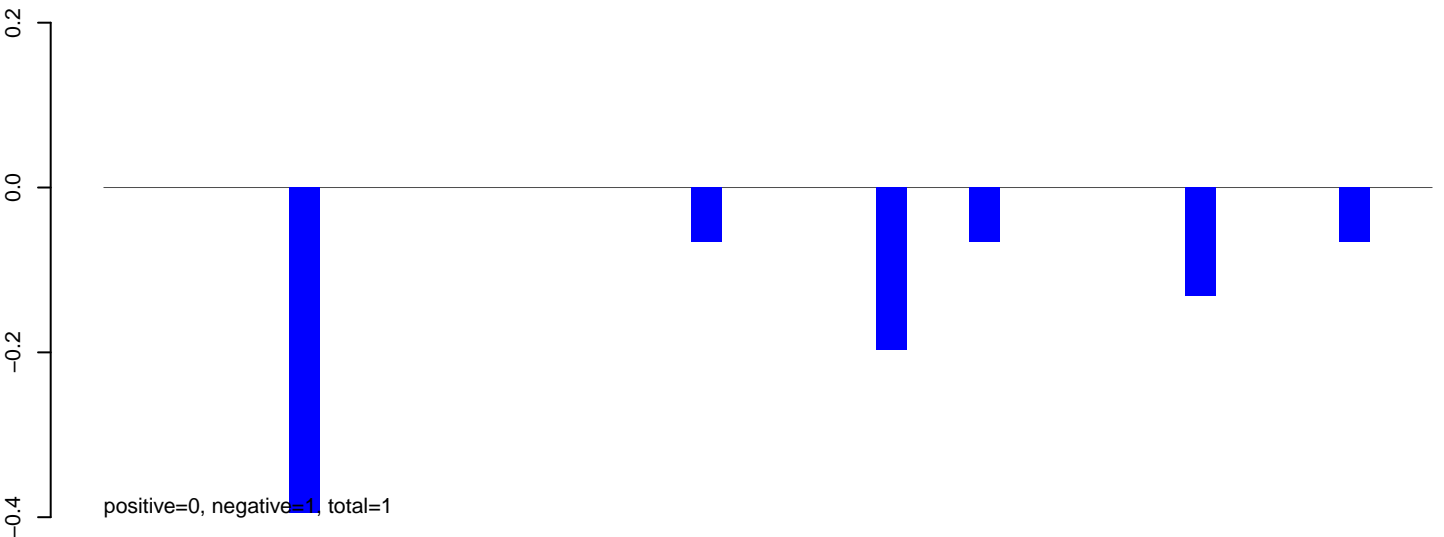
positive=2, negative=2, total=3

Window size=25, length=1633, TE@ltr-1\_family-4695@LTR\_Gypsy:1-1633

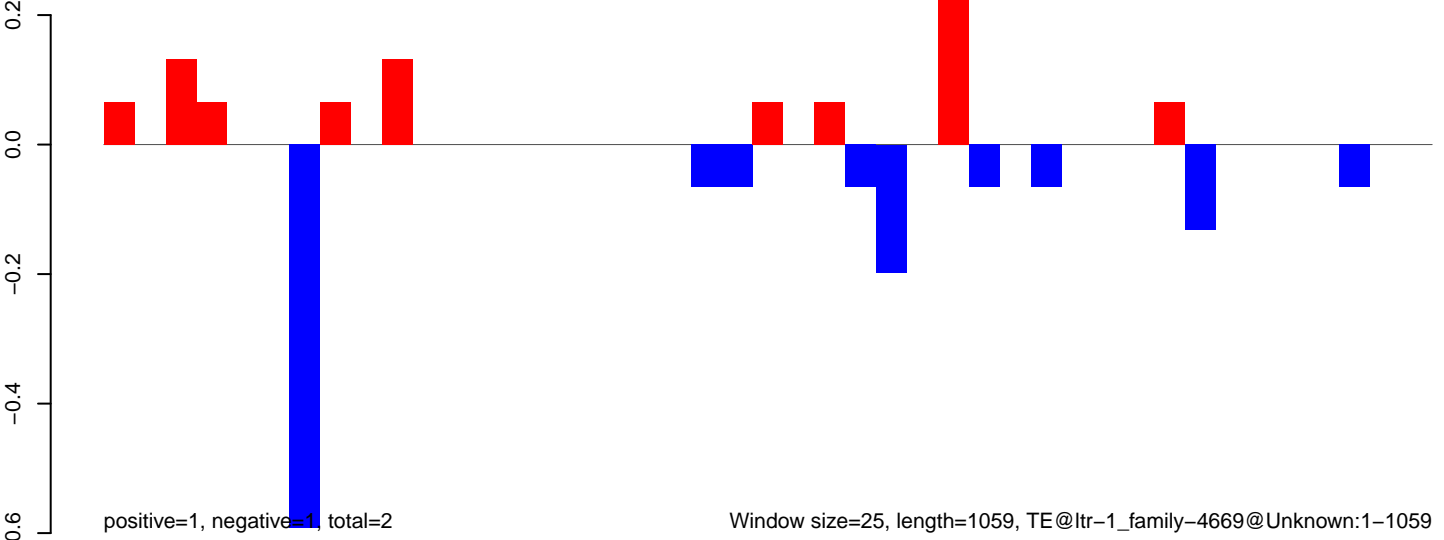
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



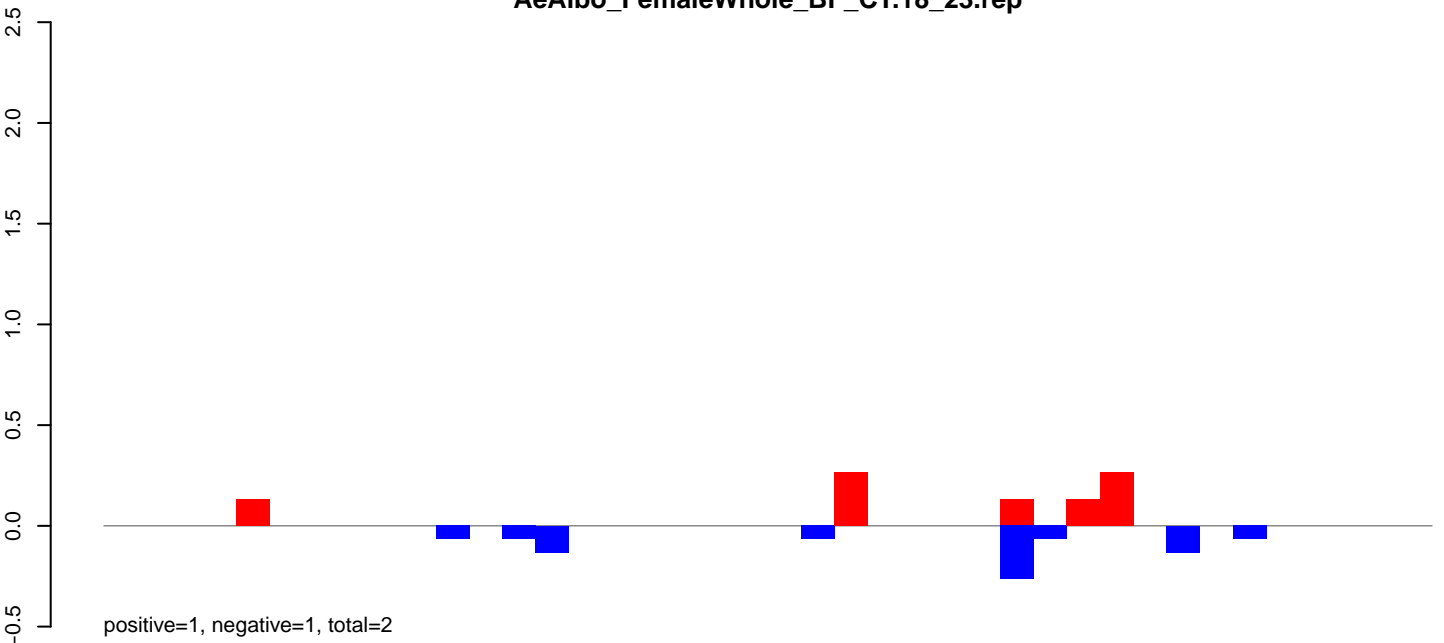
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



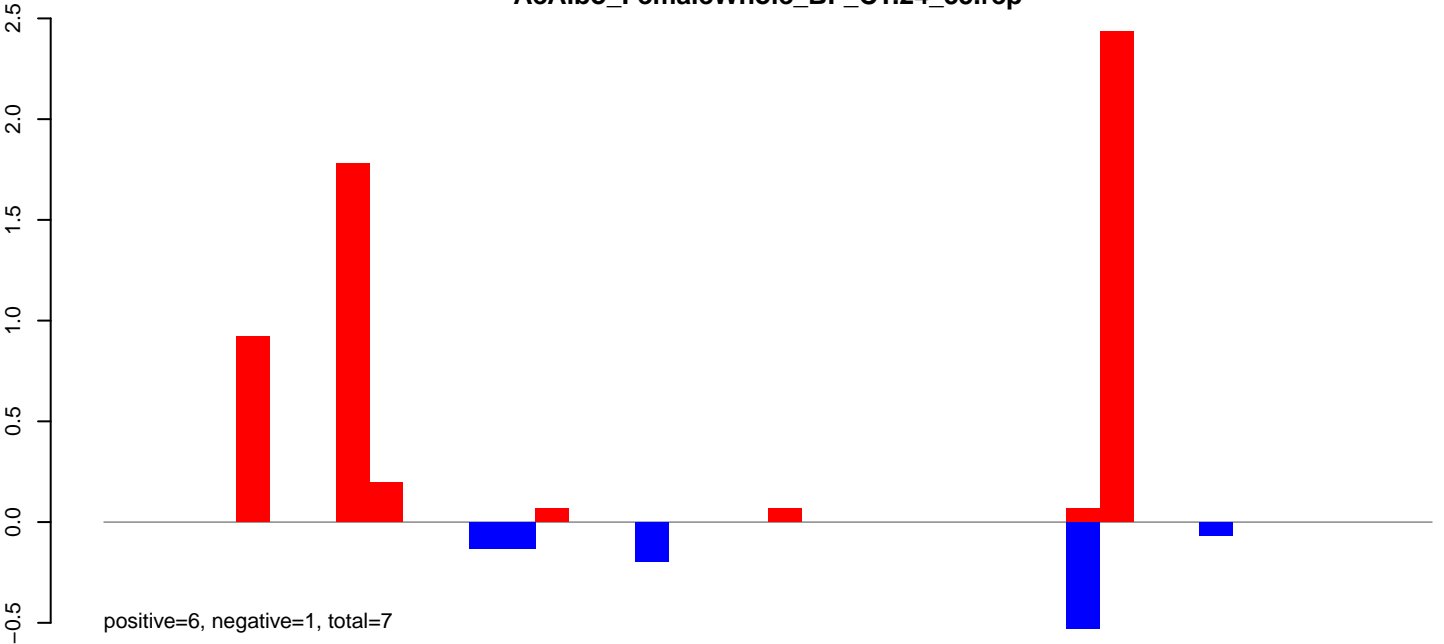
AeAlbo\_FemaleWhole\_BF\_CT.rep



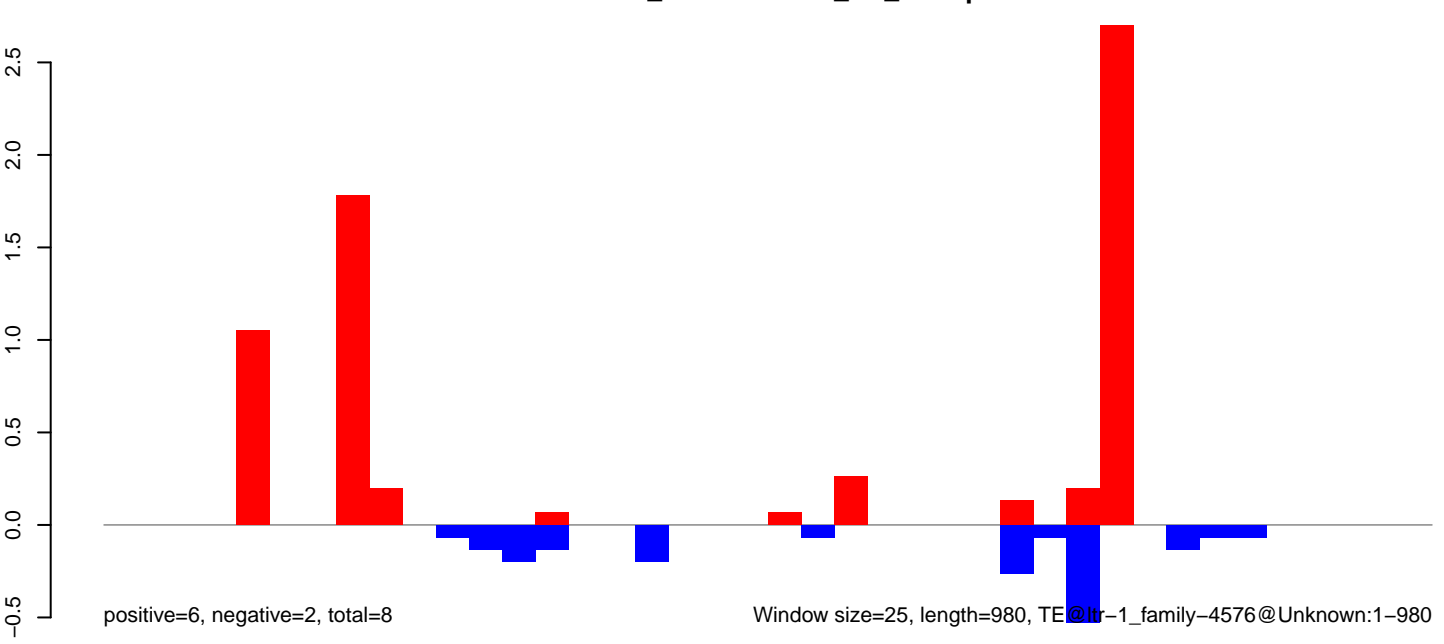
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



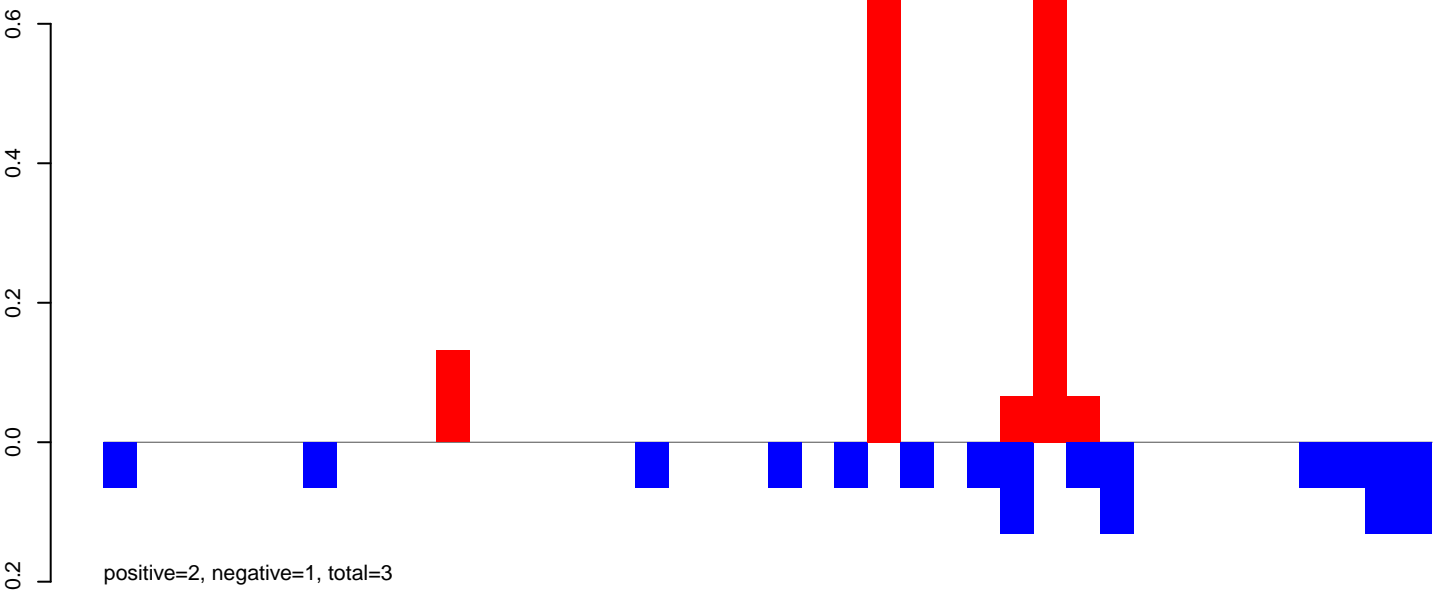
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



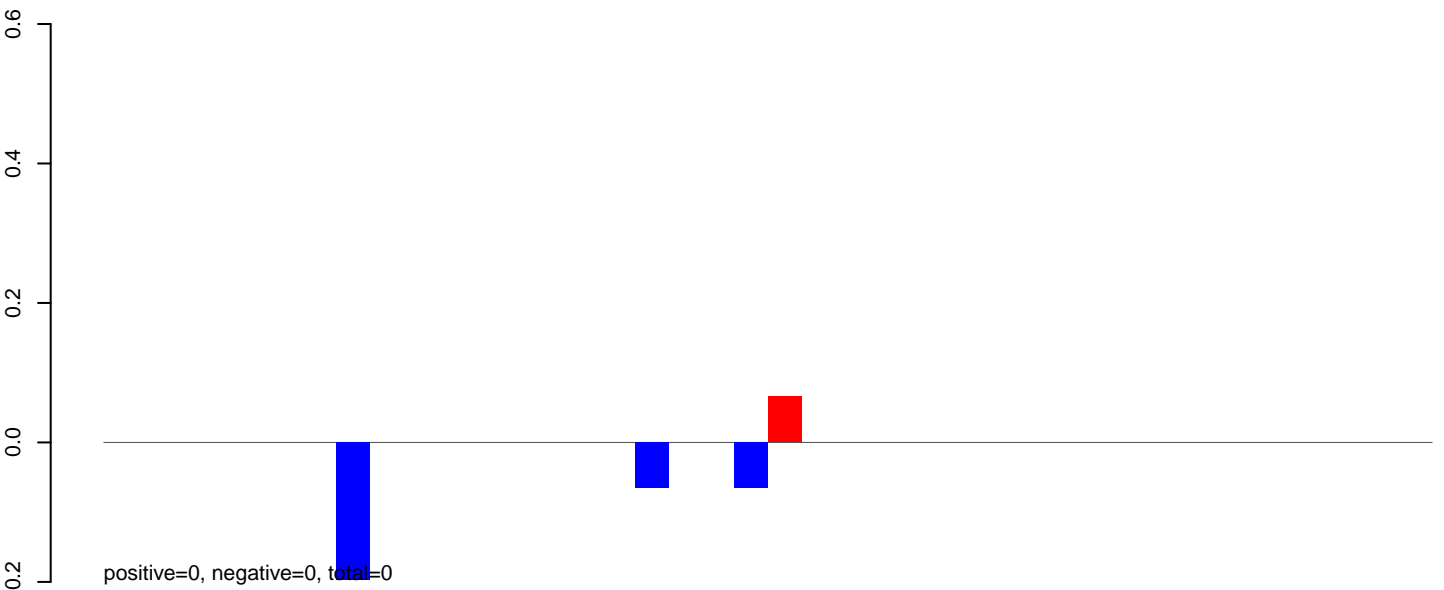
AeAlbo\_FemaleWhole\_BF\_CT.rep



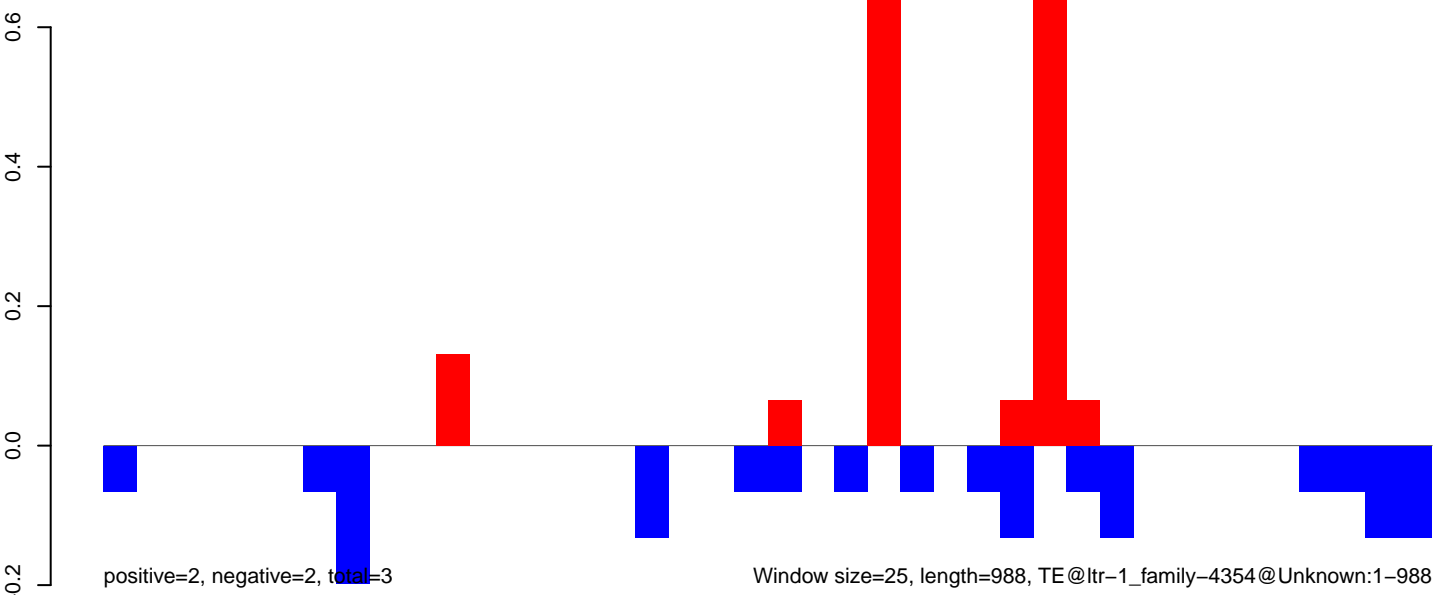
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



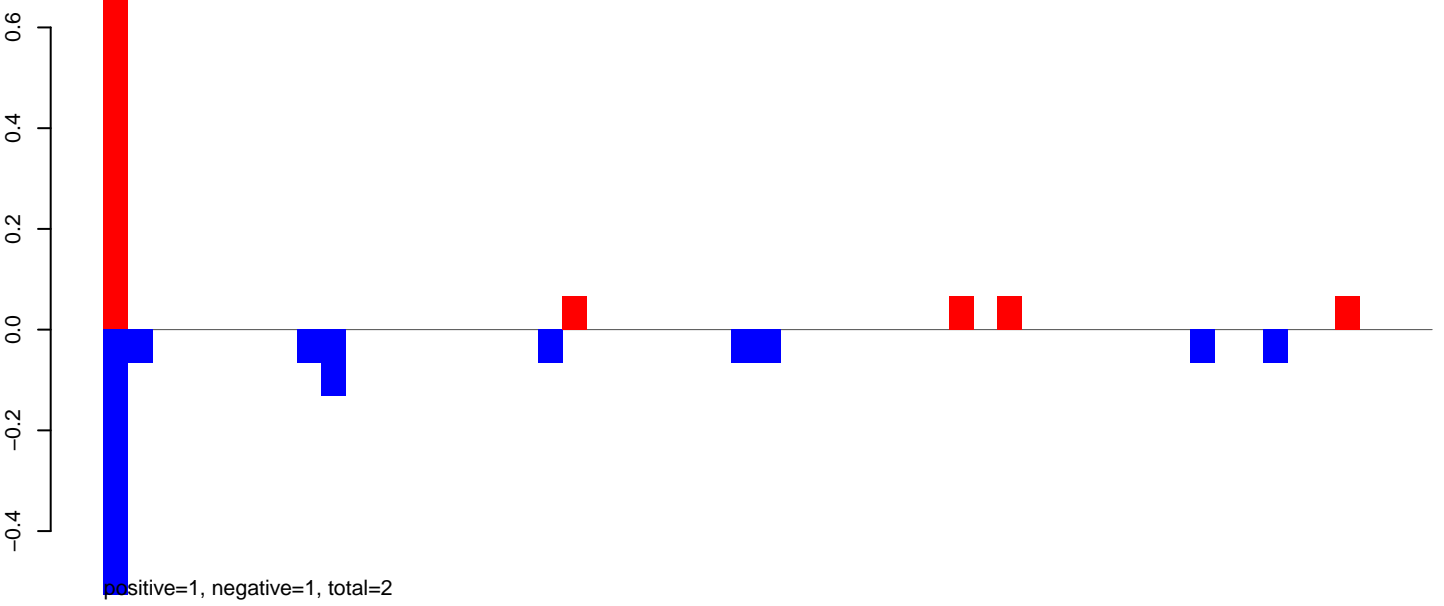
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



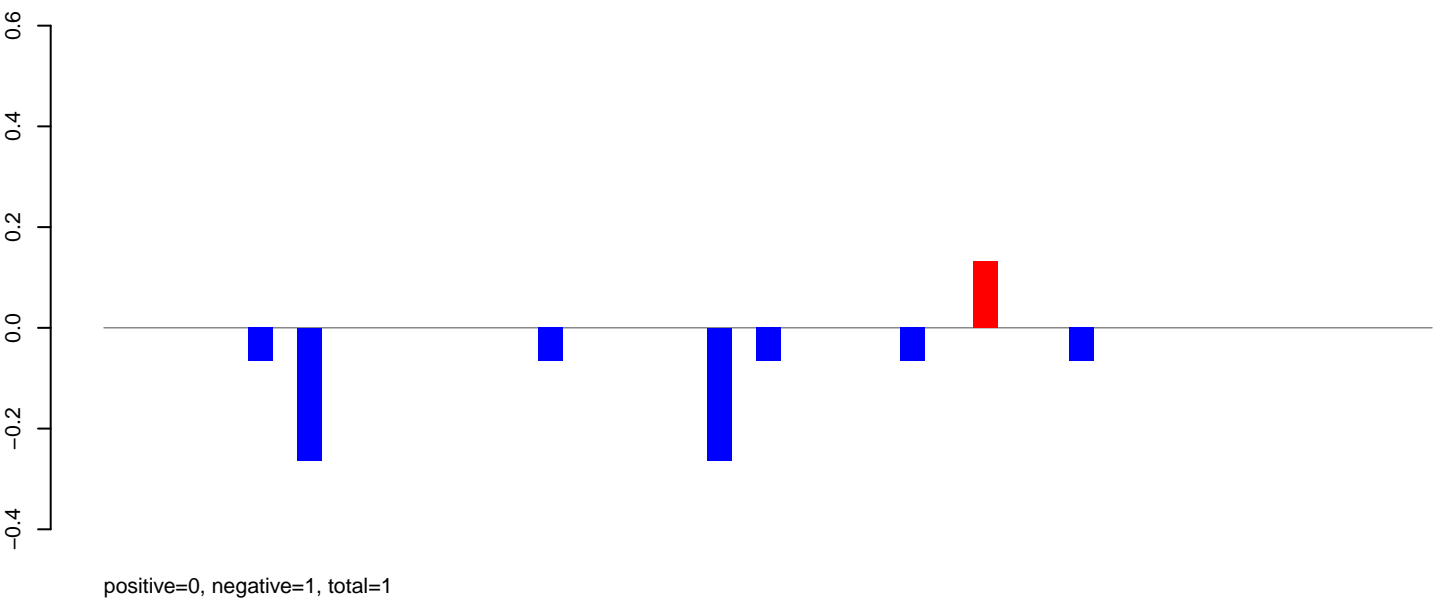
AeAlbo\_FemaleWhole\_BF\_CT.rep



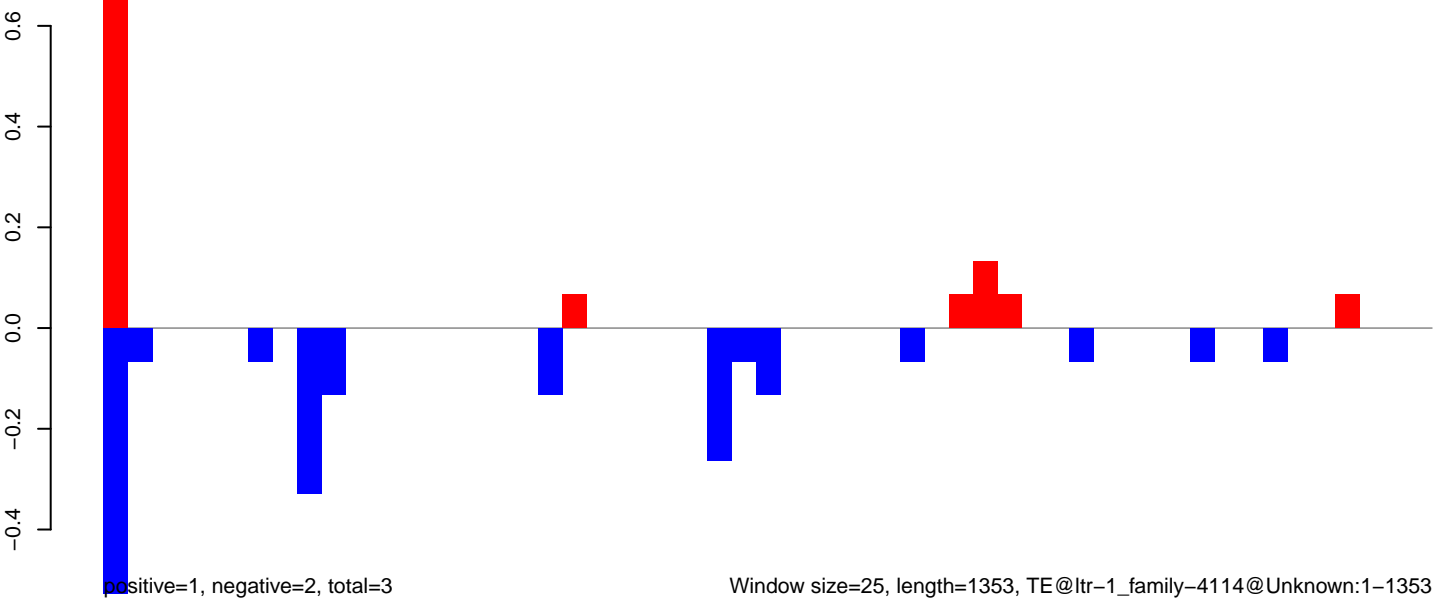
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



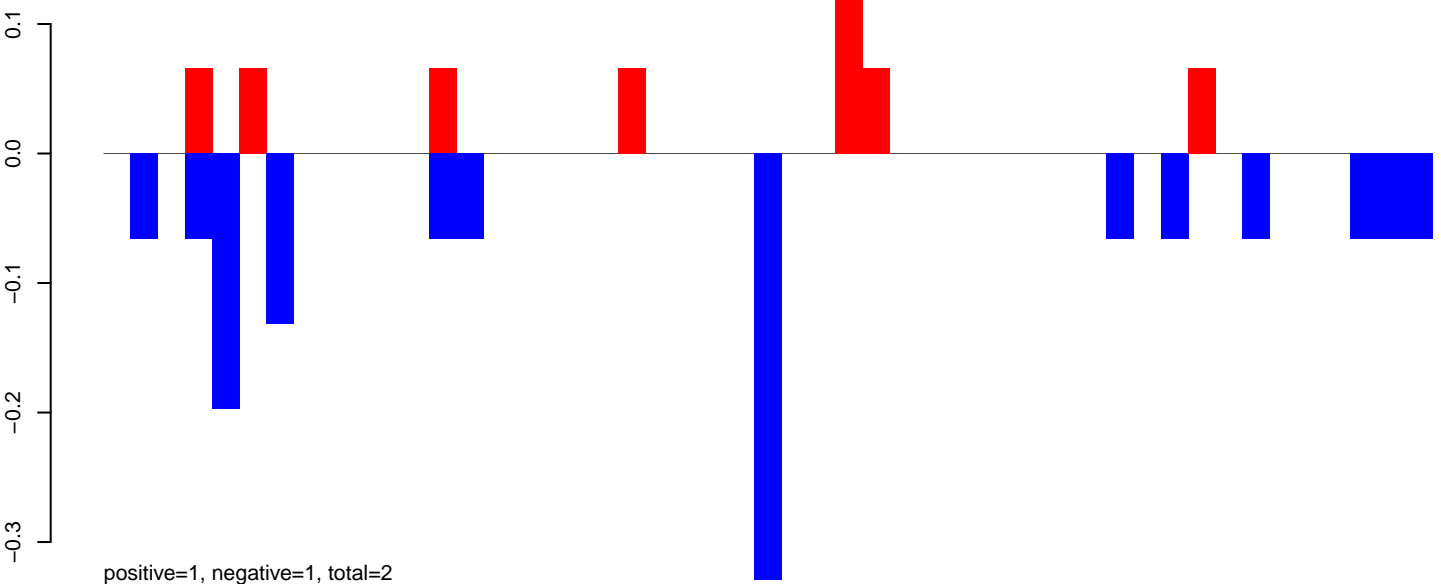
AeAlbo\_FemaleWhole\_BF\_CT.rep



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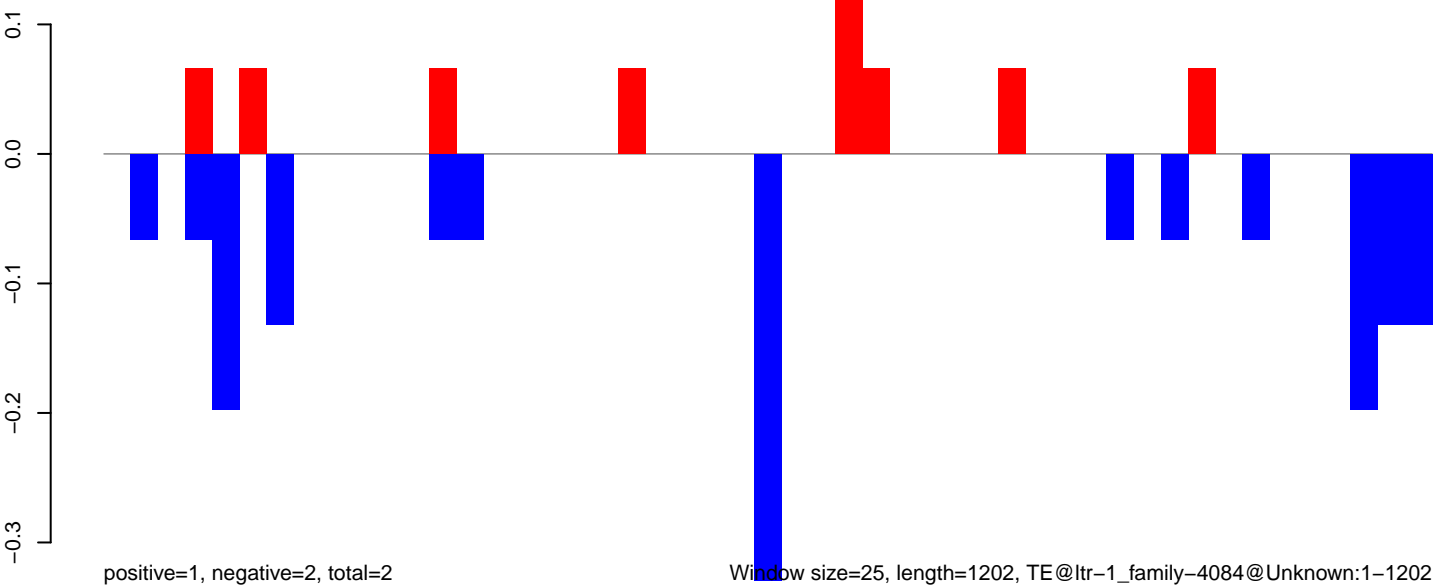
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



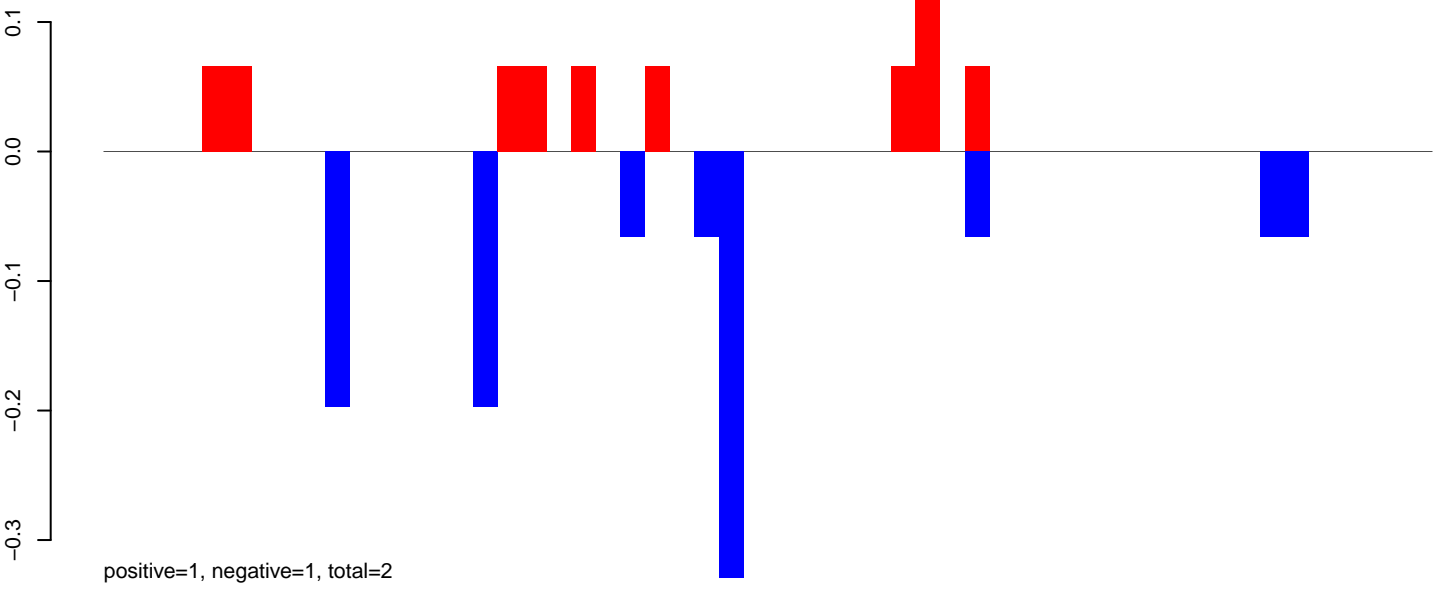
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



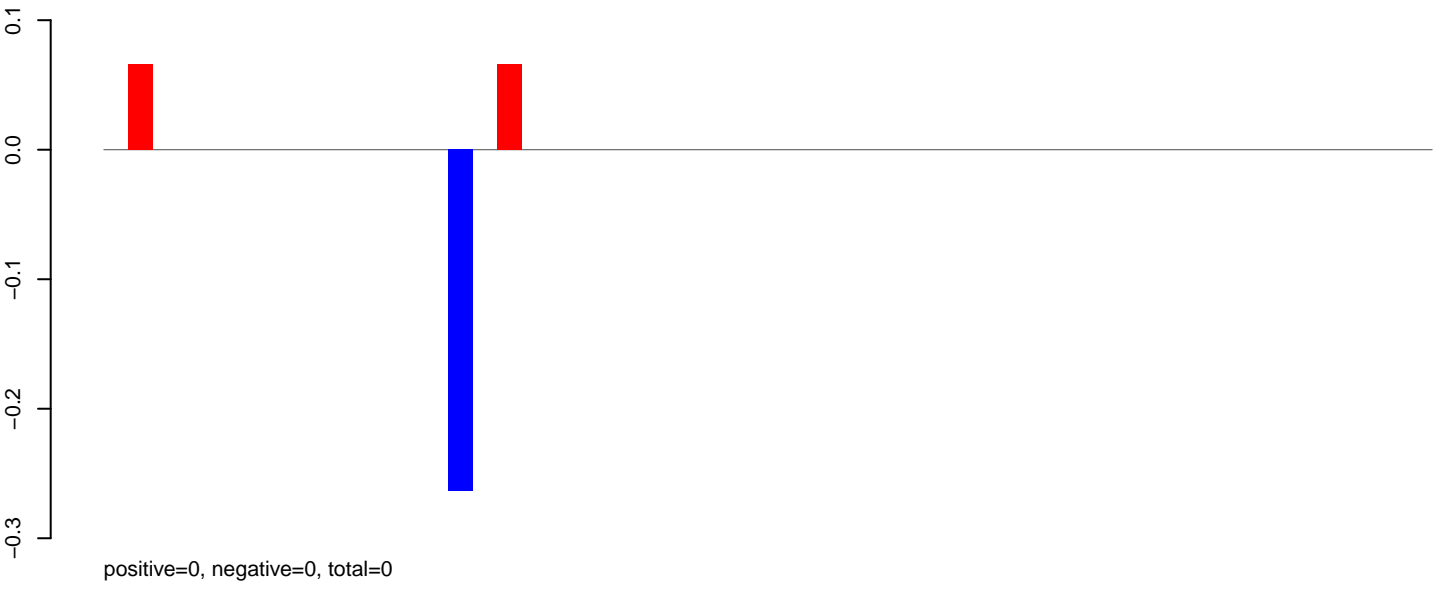
AeAlbo\_FemaleWhole\_BF\_CT.rep



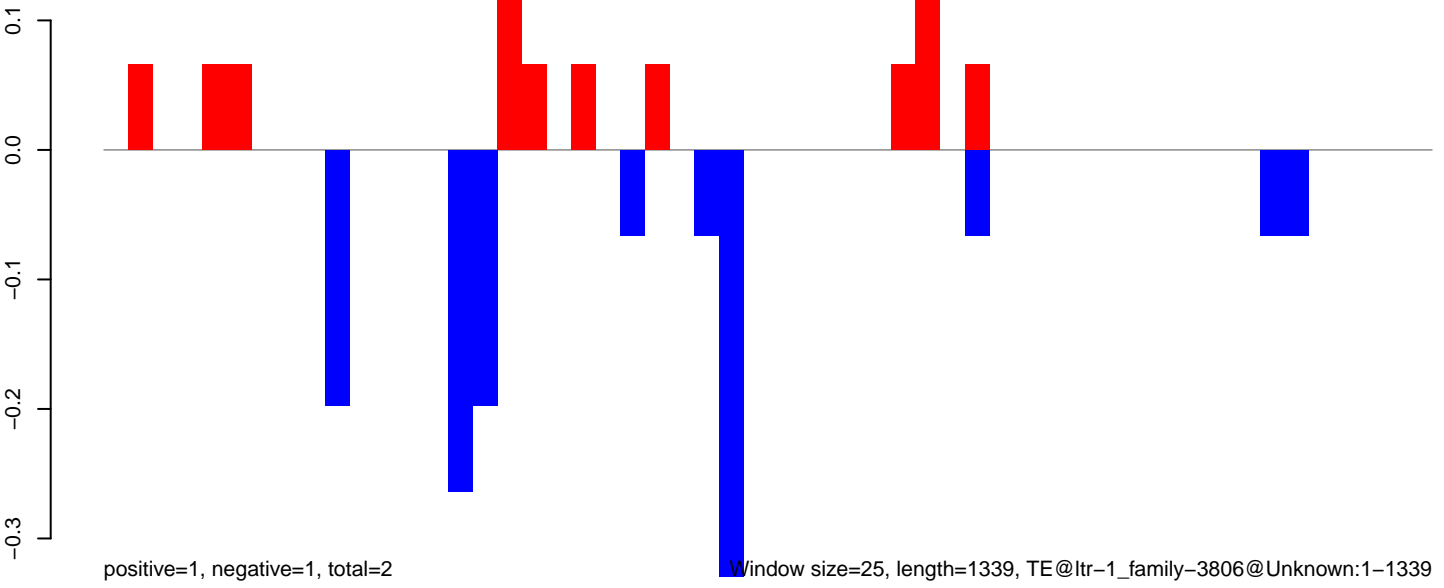
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



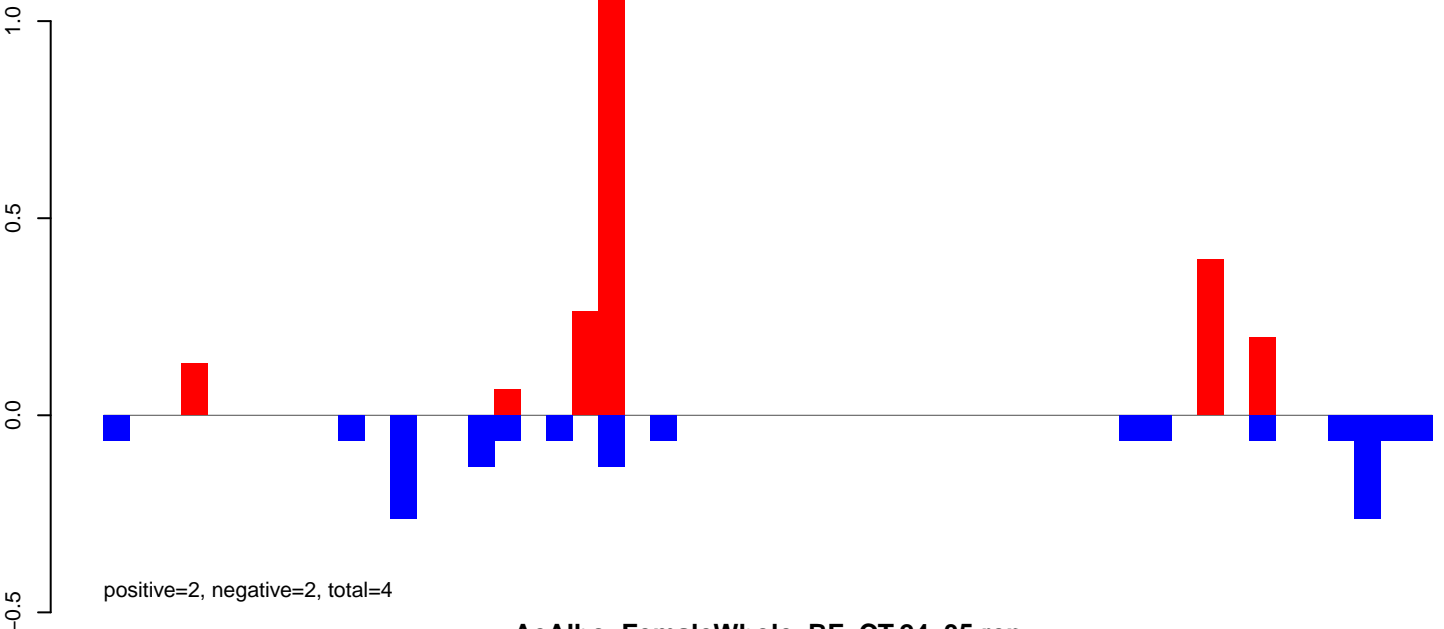
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



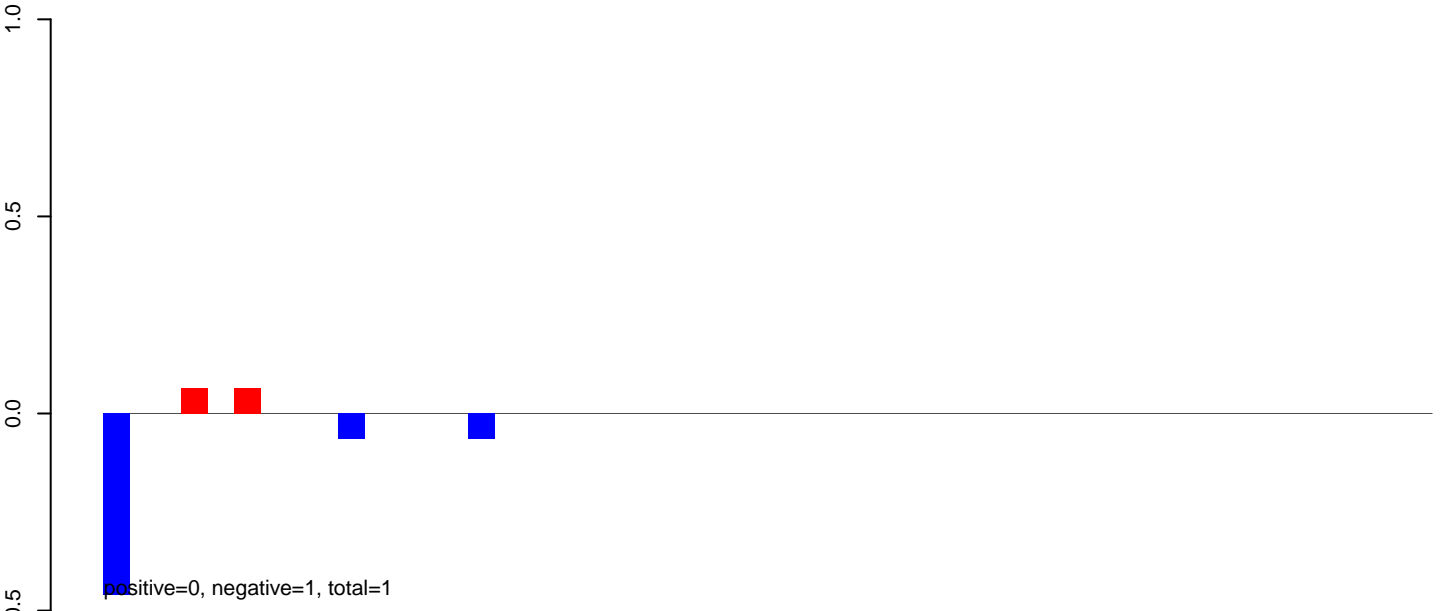
AeAlbo\_FemaleWhole\_BF\_CT.rep



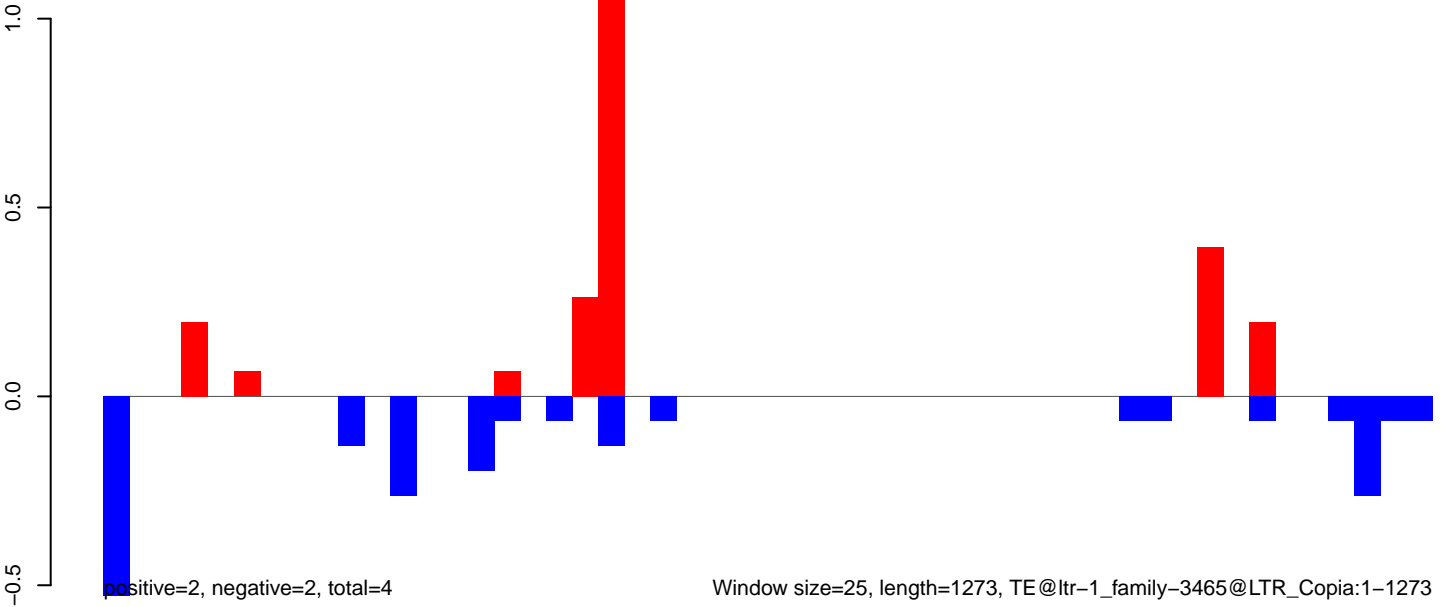
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



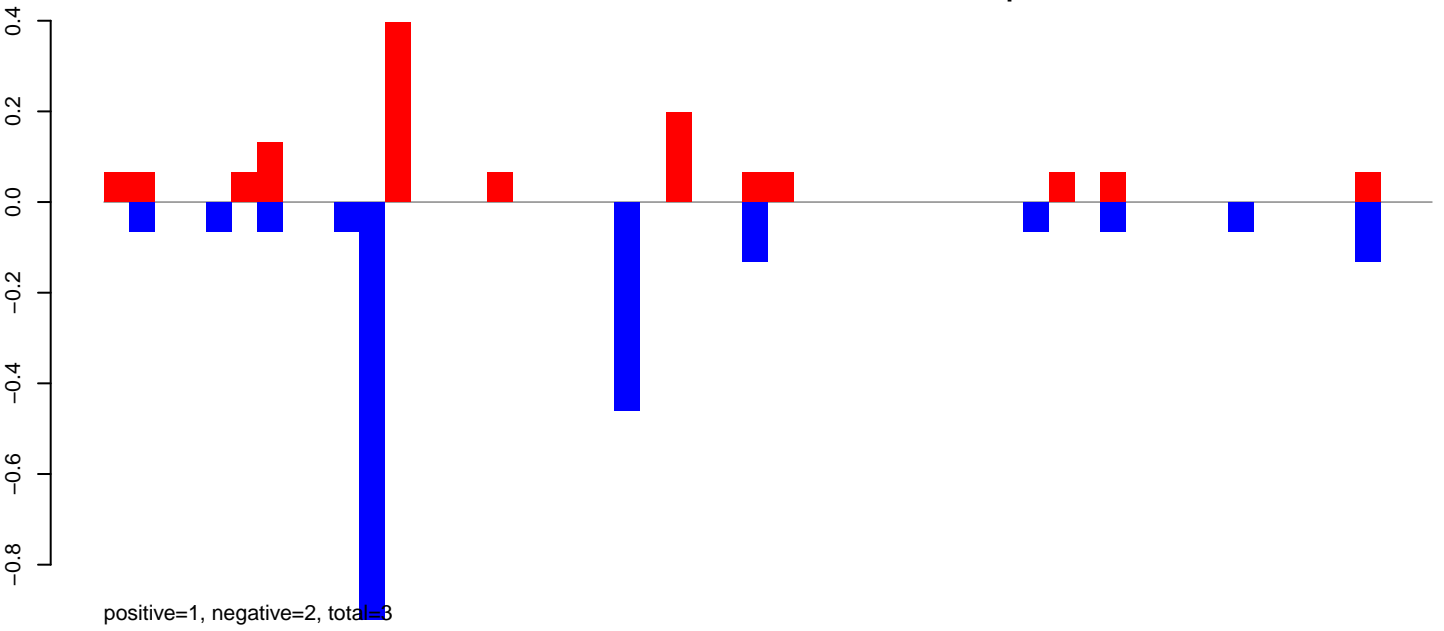
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



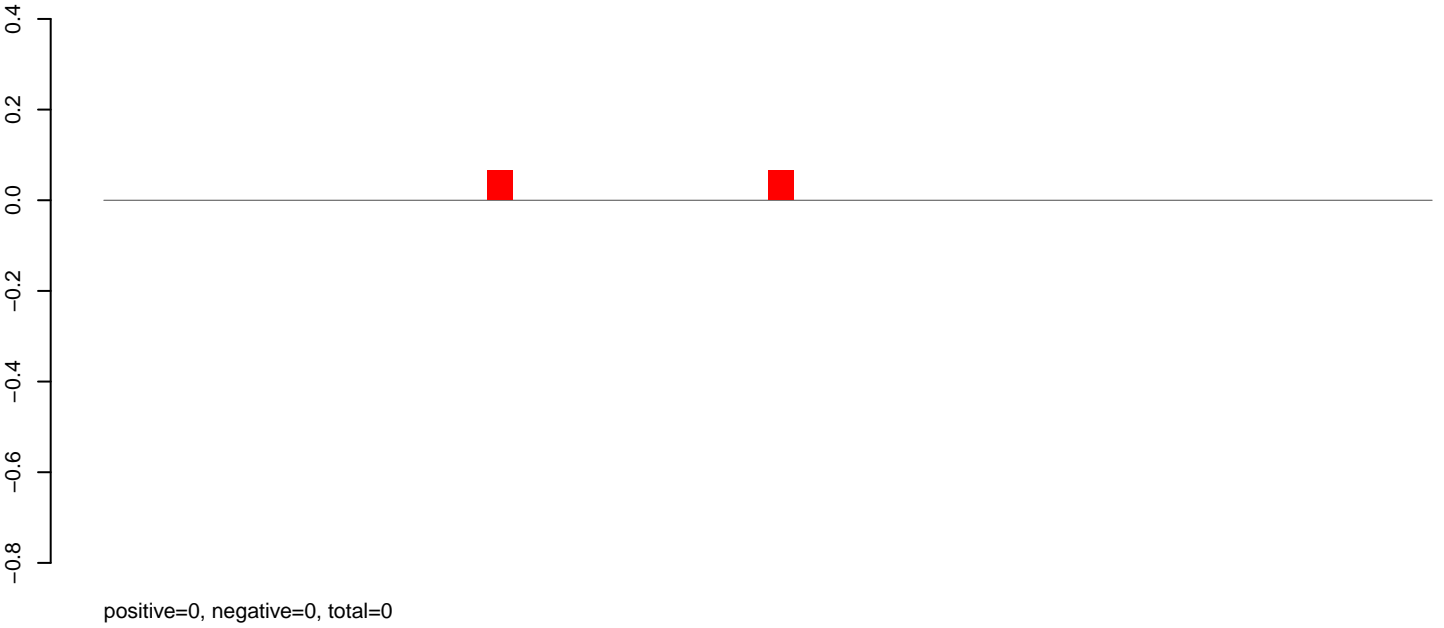
AeAlbo\_FemaleWhole\_BF\_CT.rep



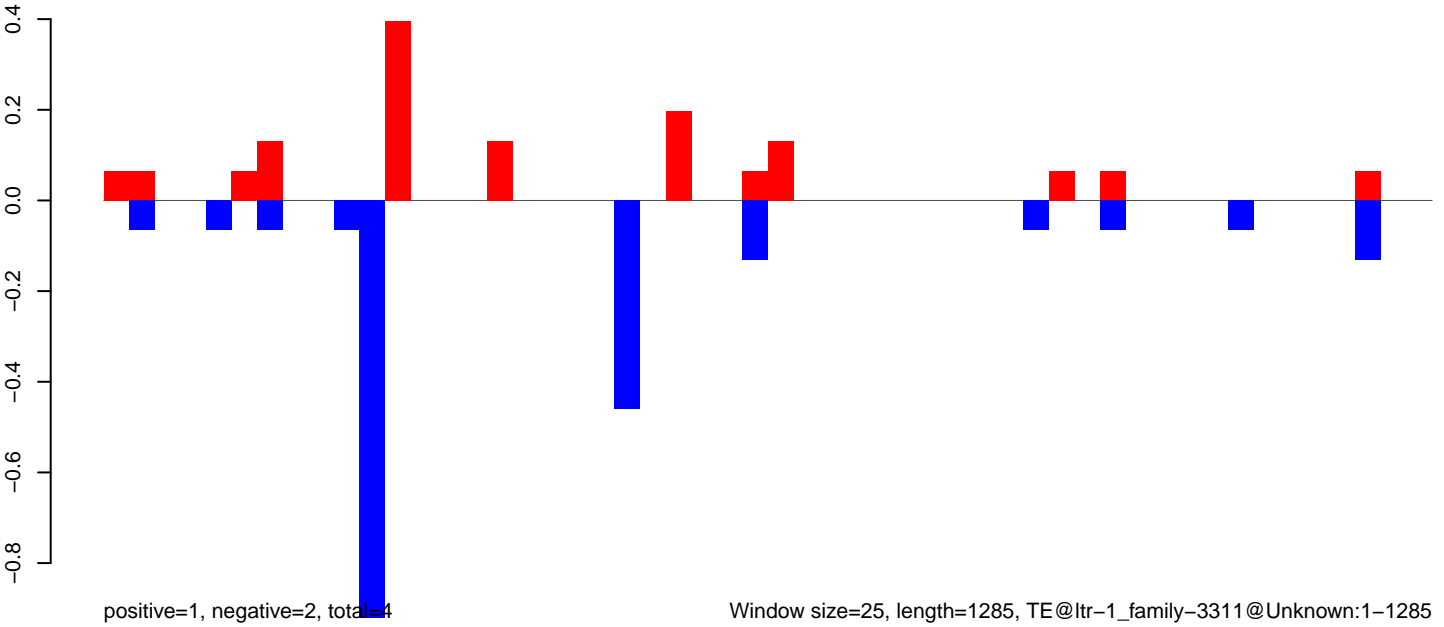
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



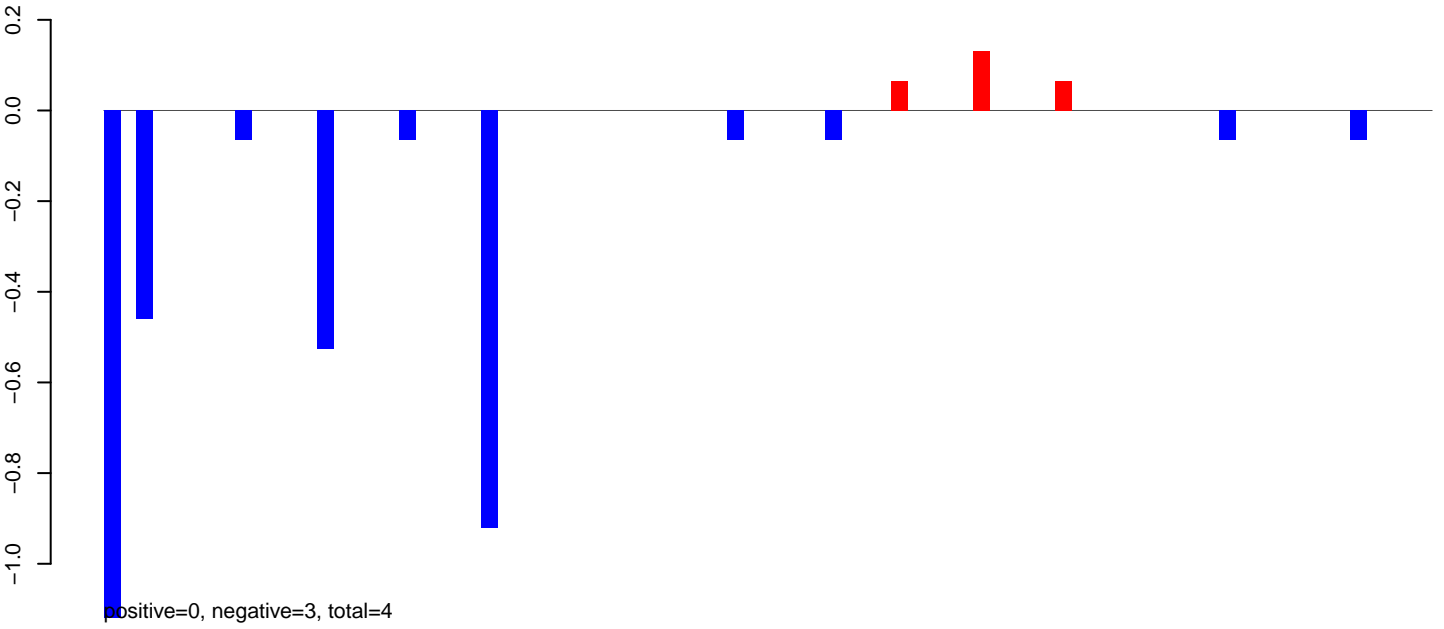
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



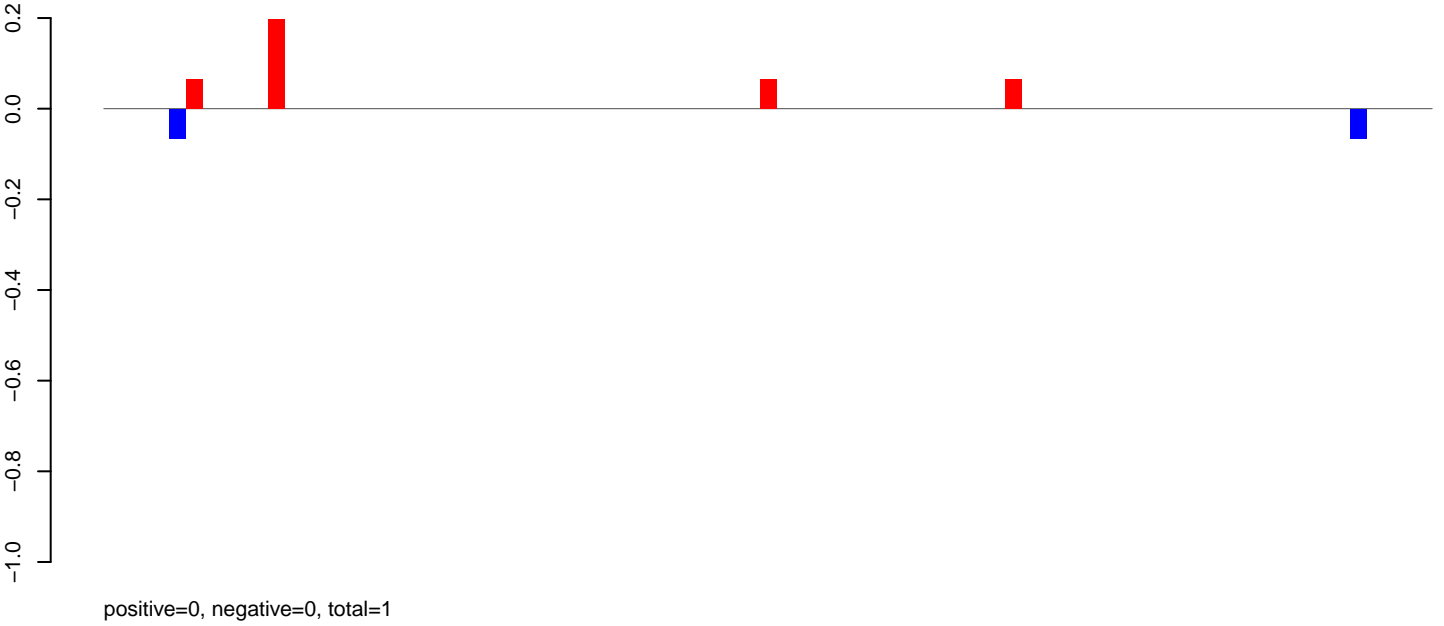
AeAlbo\_FemaleWhole\_BF\_CT.rep



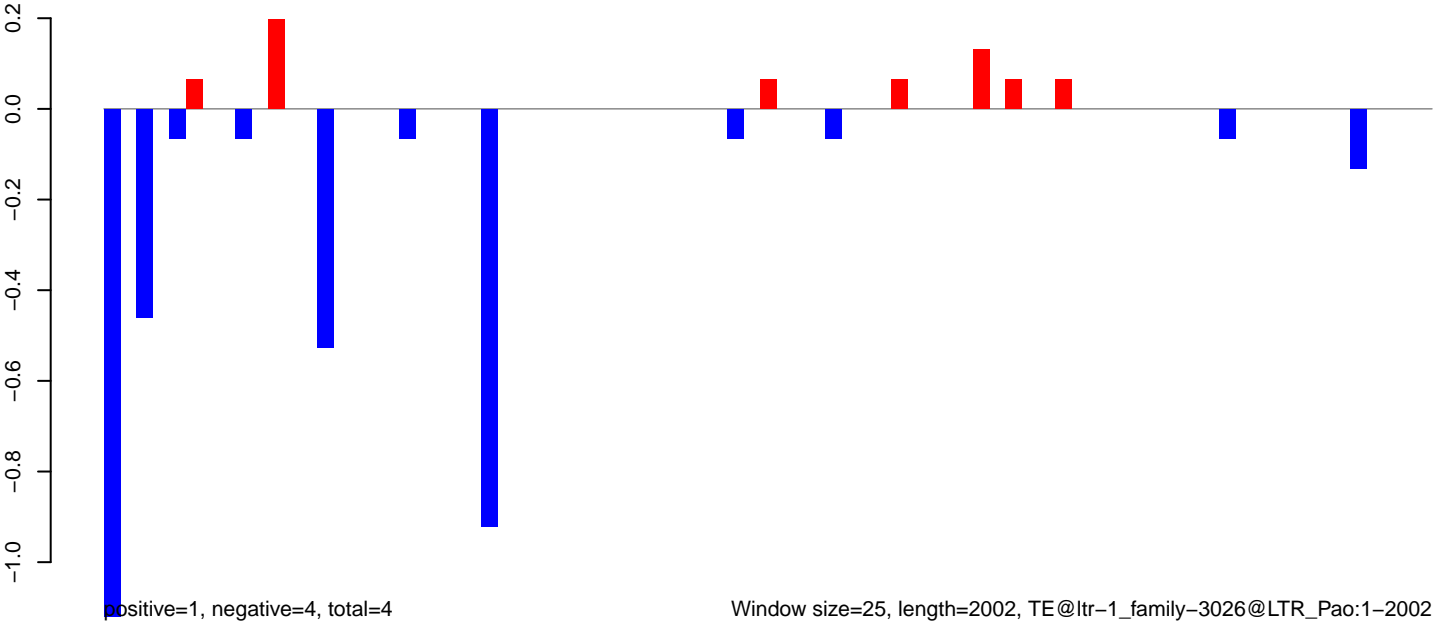
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



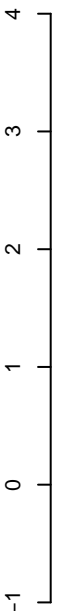
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

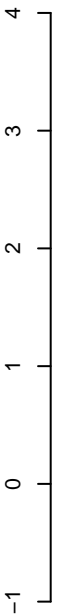


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



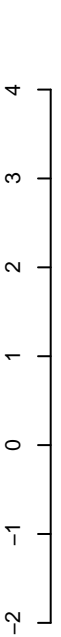
positive=1, negative=3, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=4, total=10

AeAlbo\_FemaleWhole\_BF\_CT.rep

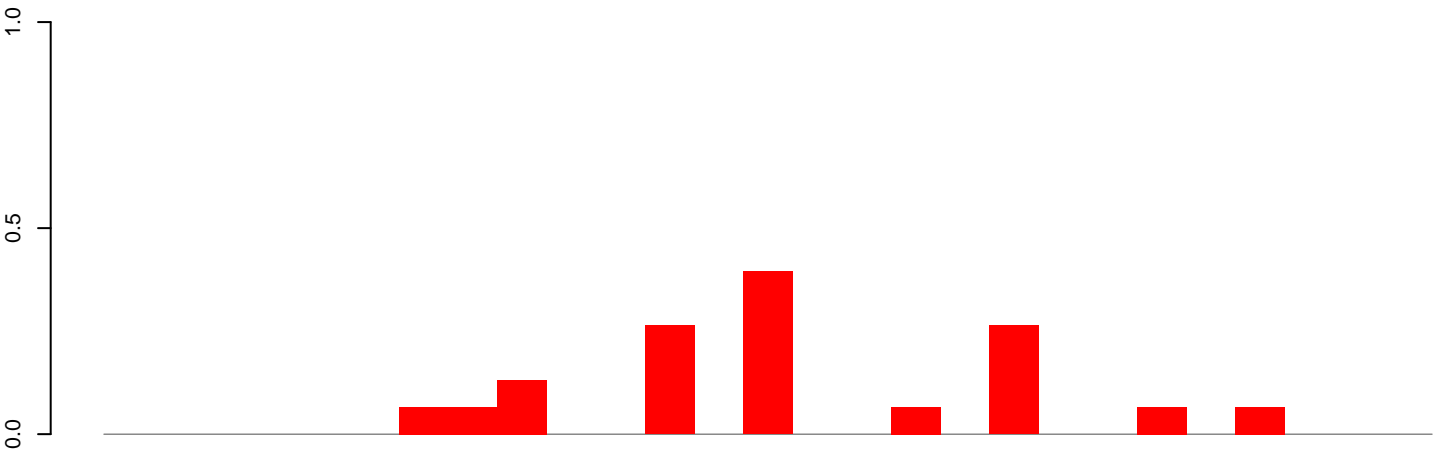


positive=7, negative=7, total=14

Window size=25, length=607, TE@ltr-1\_family-2707@LTR\_Pao:1-607

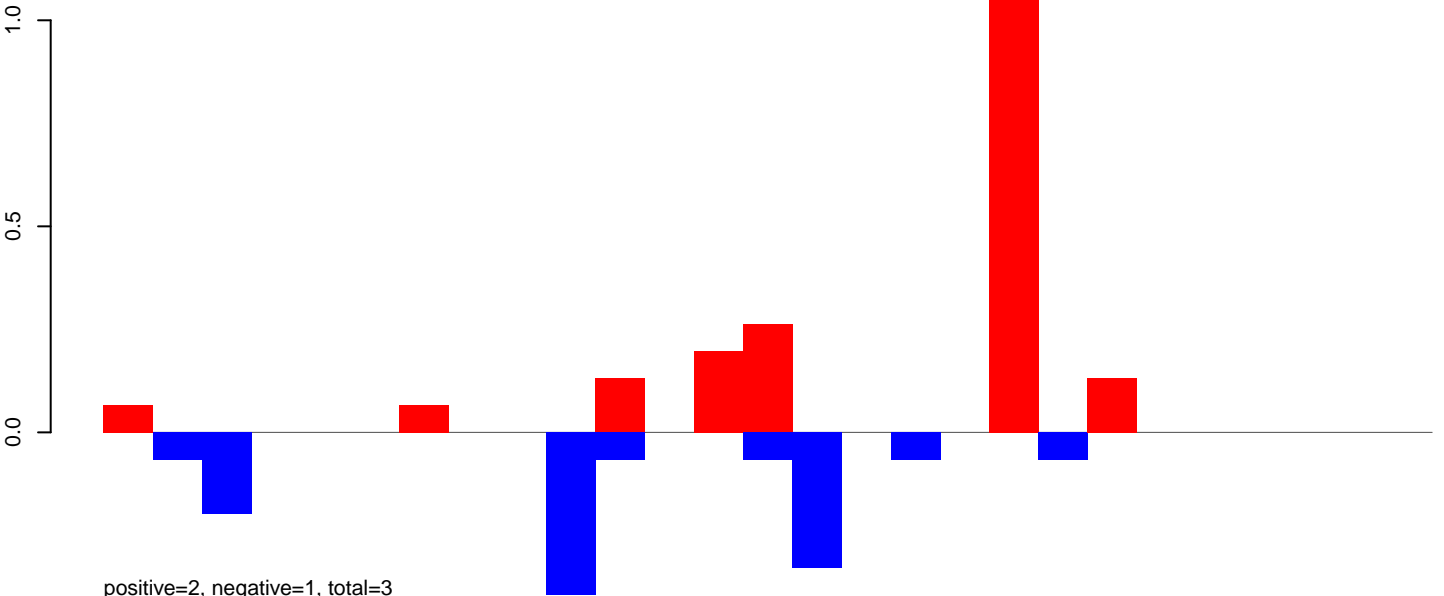
100 200 300 400 500 600

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



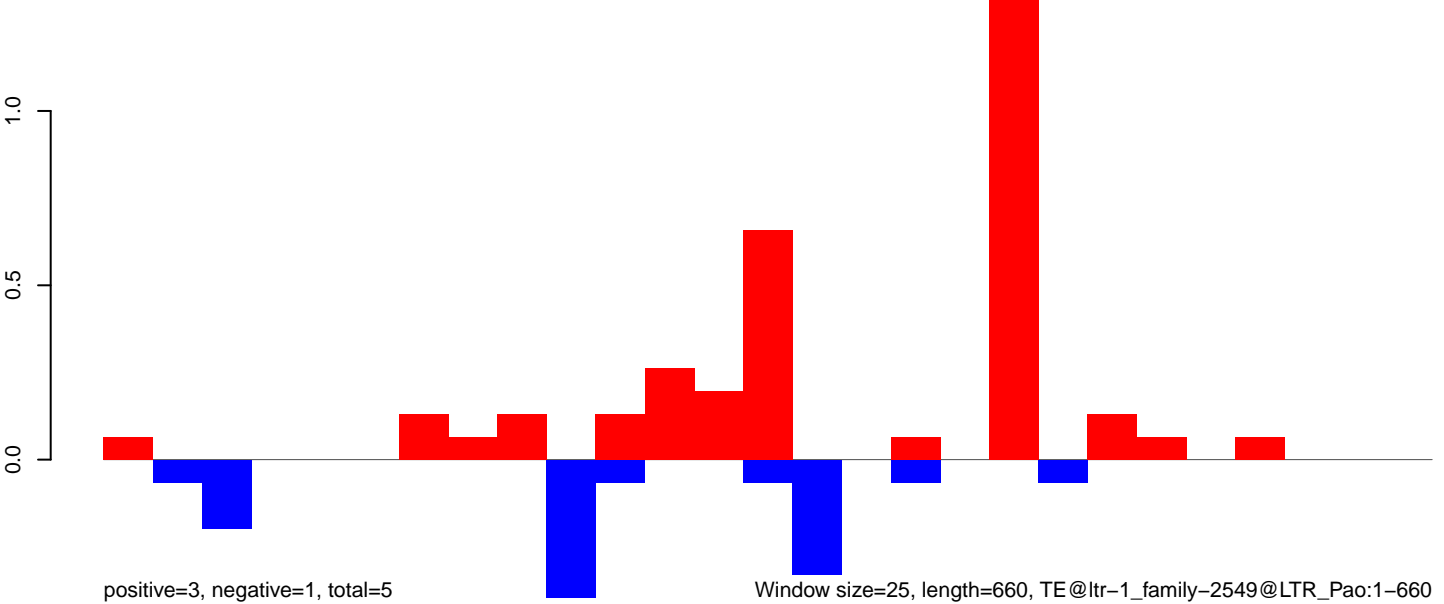
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=1, total=3

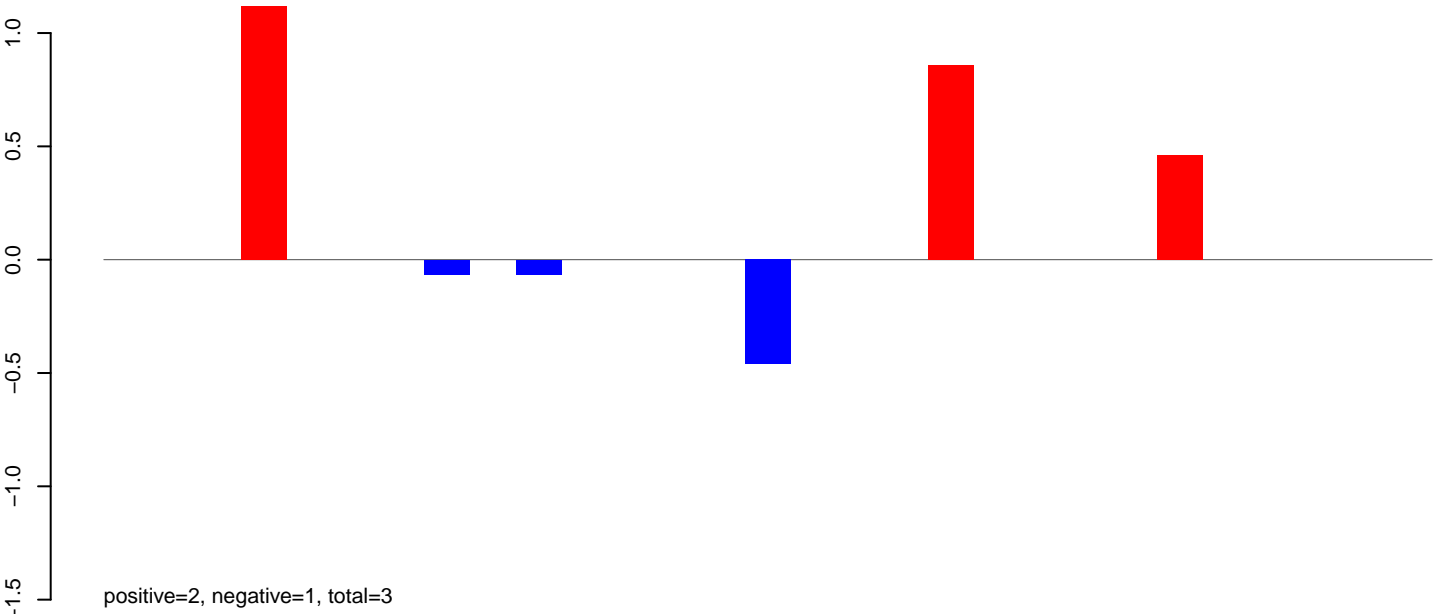
AeAlbo\_FemaleWhole\_BF\_CT.rep



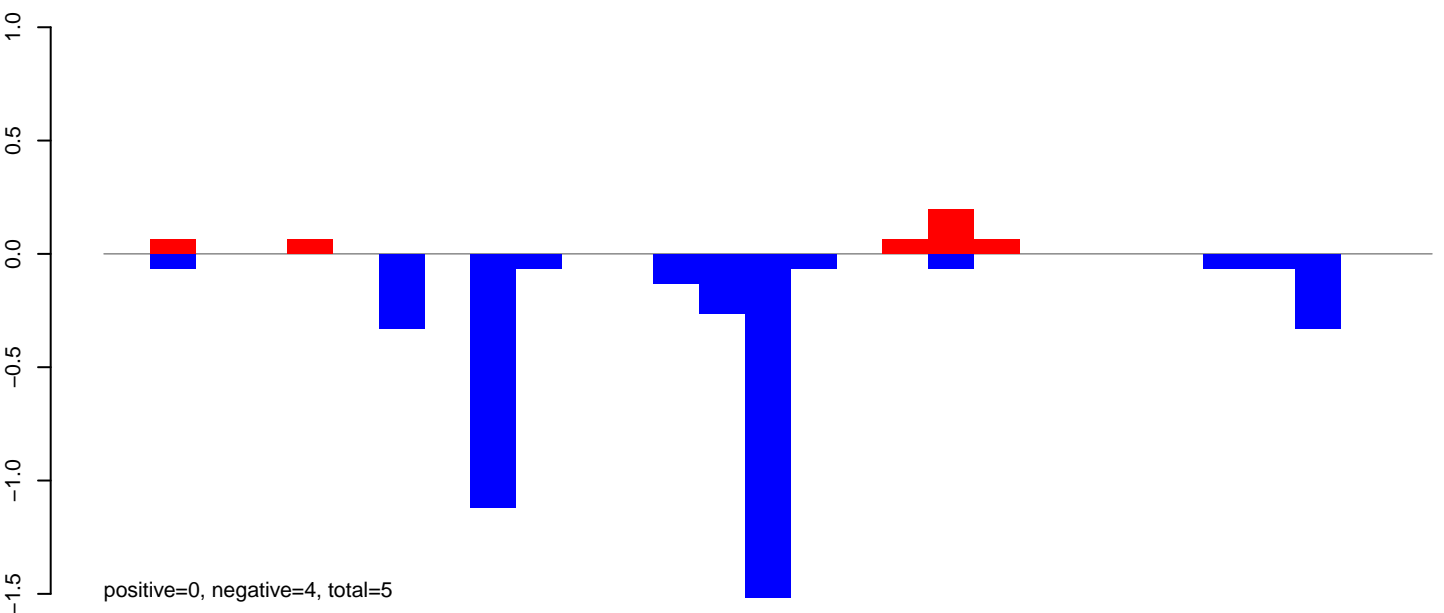
positive=3, negative=1, total=5

Window size=25, length=660, TE@ltr-1\_family-2549@LTR\_Pao:1-660

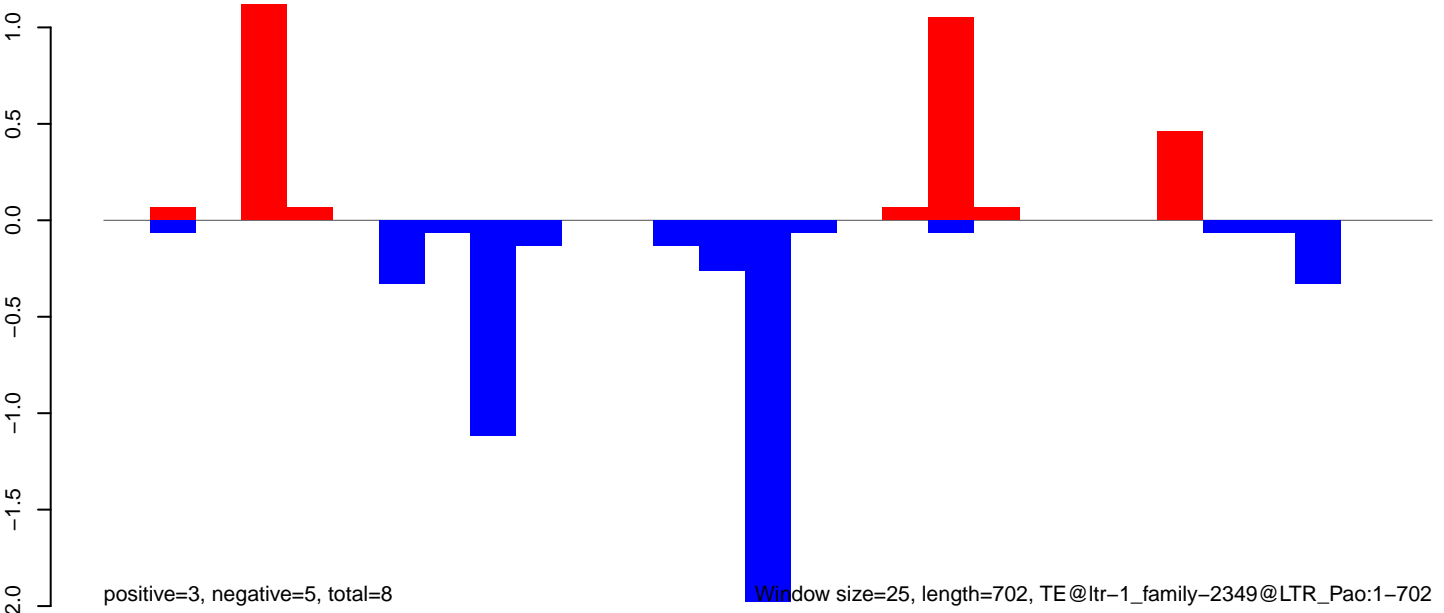
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



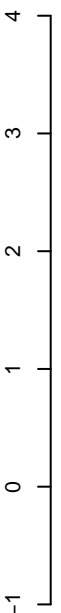
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=702, TE@ltr-1\_family-2349@LTR\_Pao:1-702

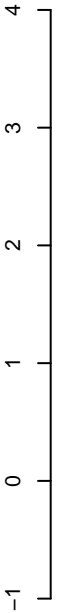


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



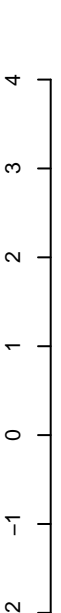
positive=2, negative=4, total=5

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=6, negative=6, total=12

AeAlbo\_FemaleWhole\_BF\_CT.rep

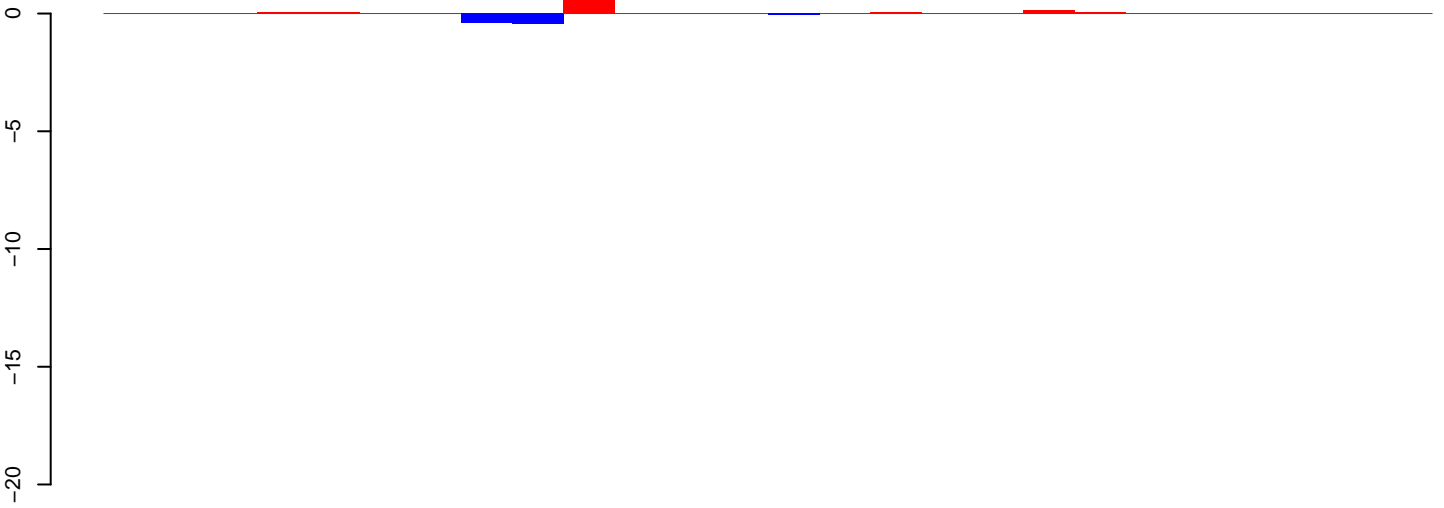


positive=7, negative=9, total=17

Window size=25, length=611, TE@ltr-1\_family-2124@LTR\_Pao:1-611

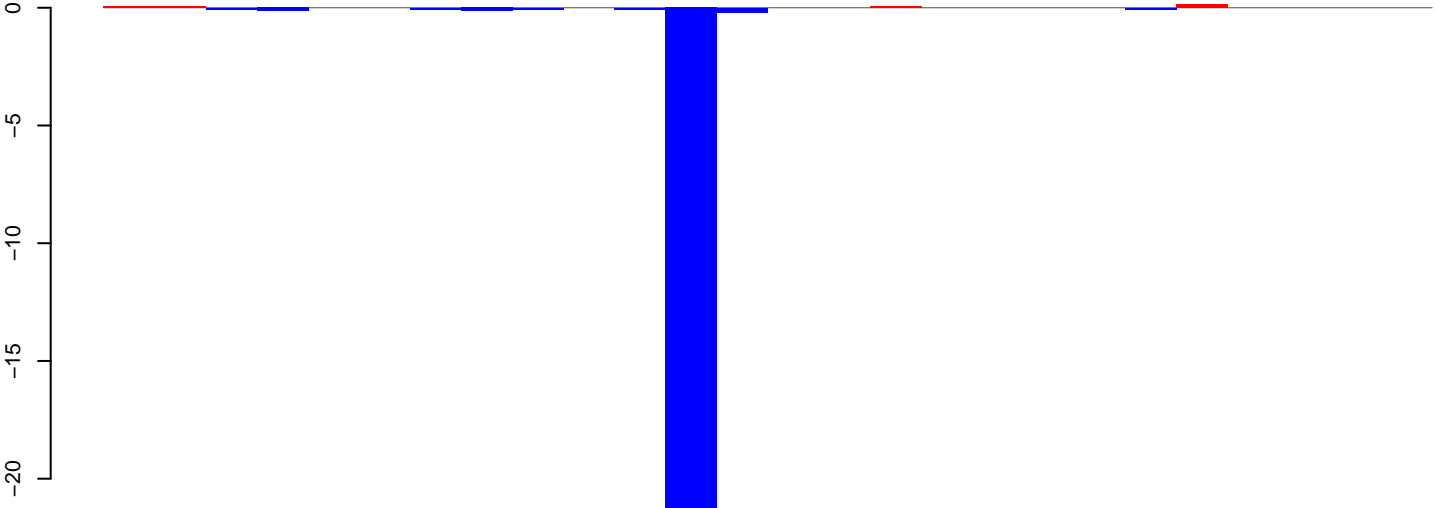


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



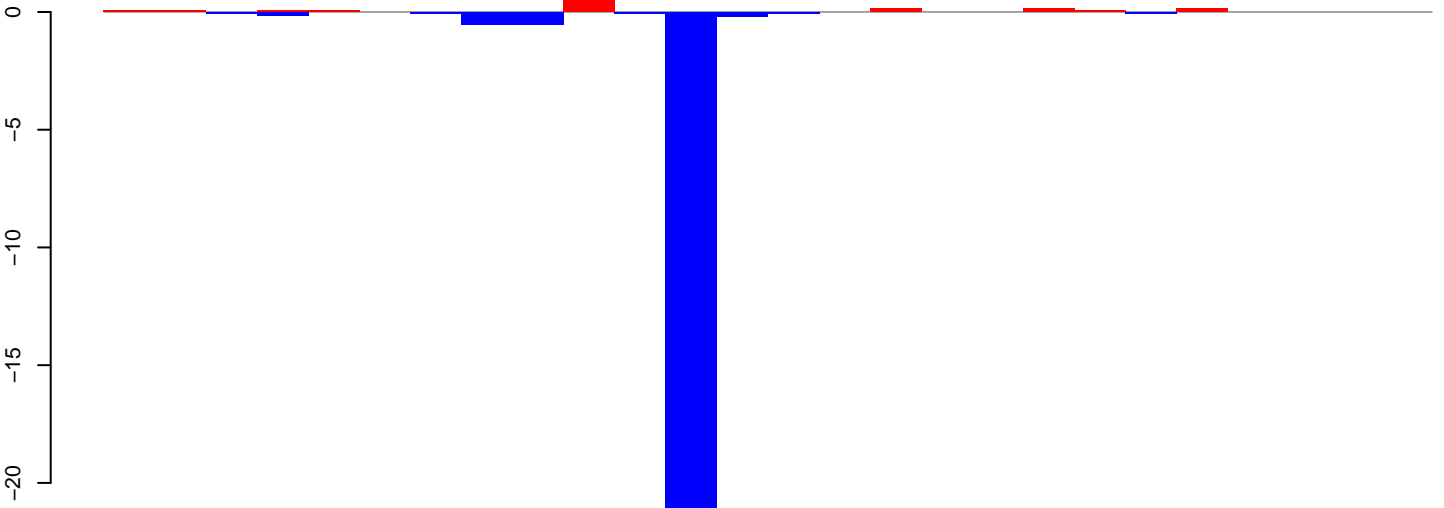
positive=3, negative=1, total=3

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=0, negative=24, total=24

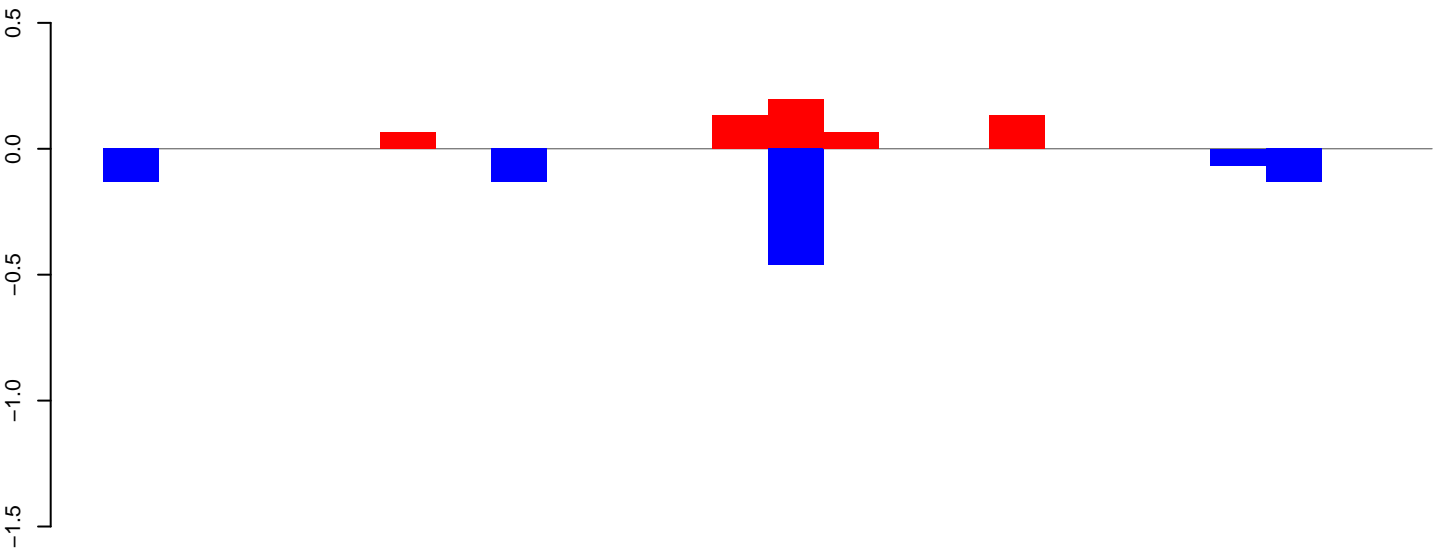
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



positive=3, negative=25, total=28

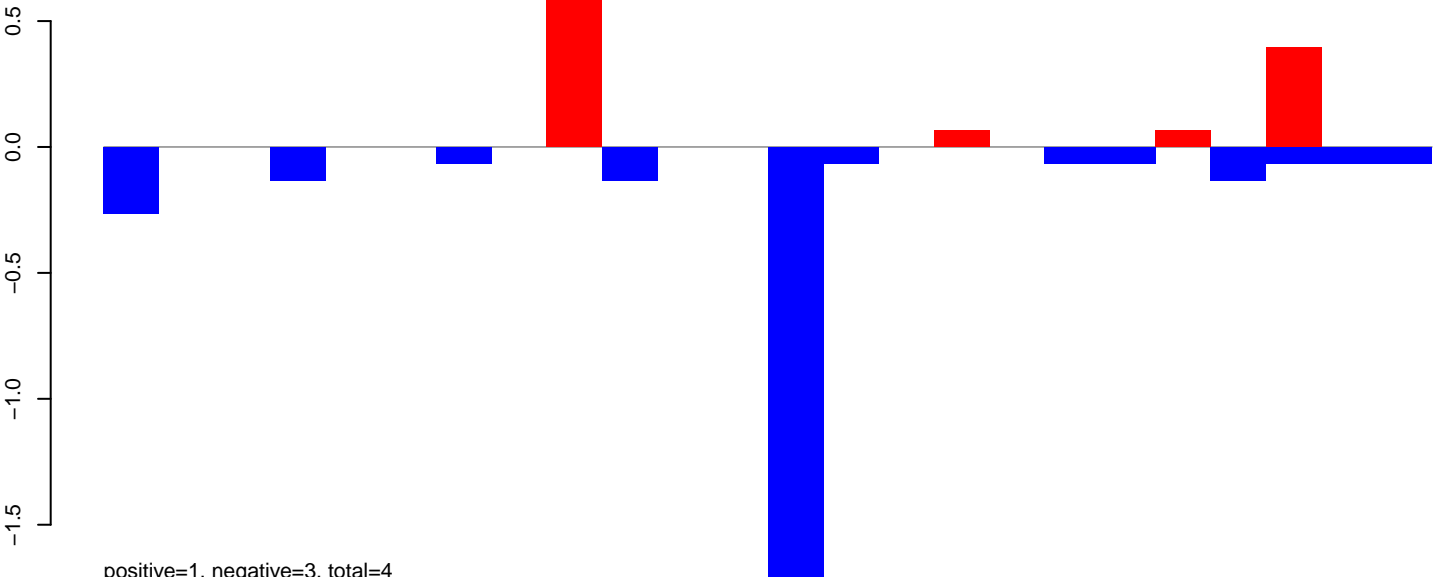
Window size=25, length=633, TE@ltr-1\_family-1774@LTR\_Pao:1-633

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



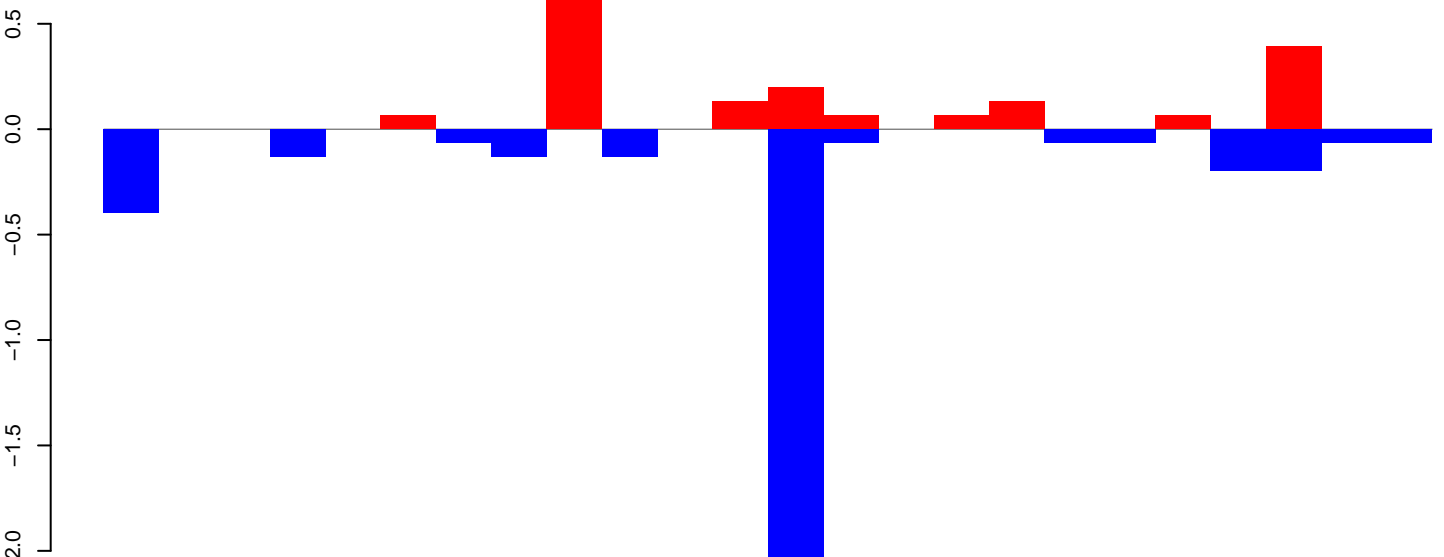
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=4

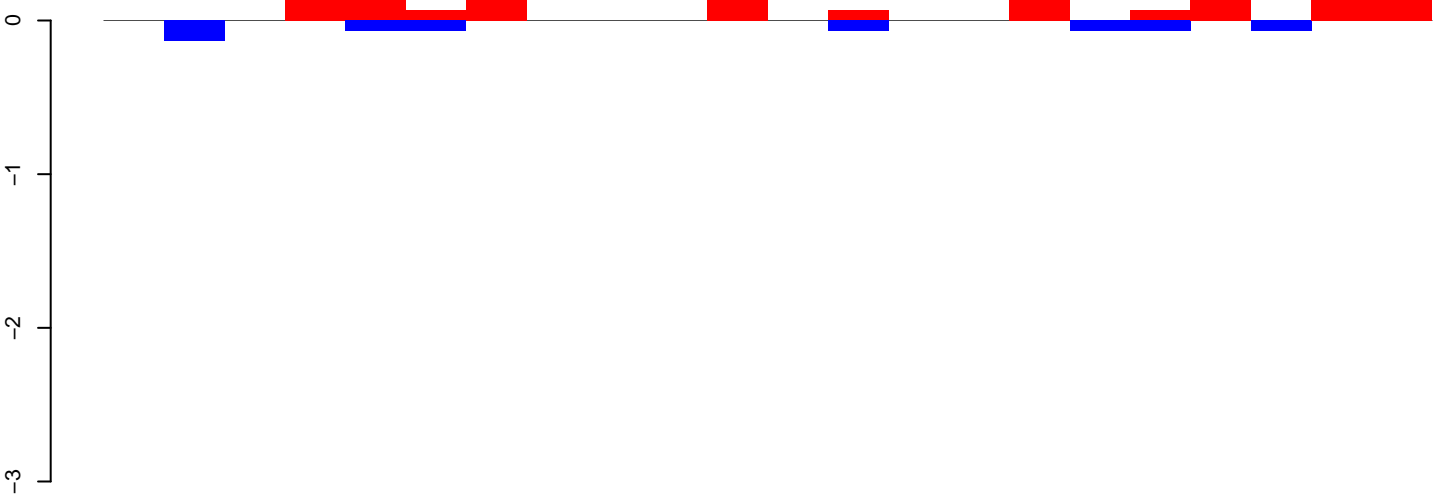
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=2, negative=4, total=6

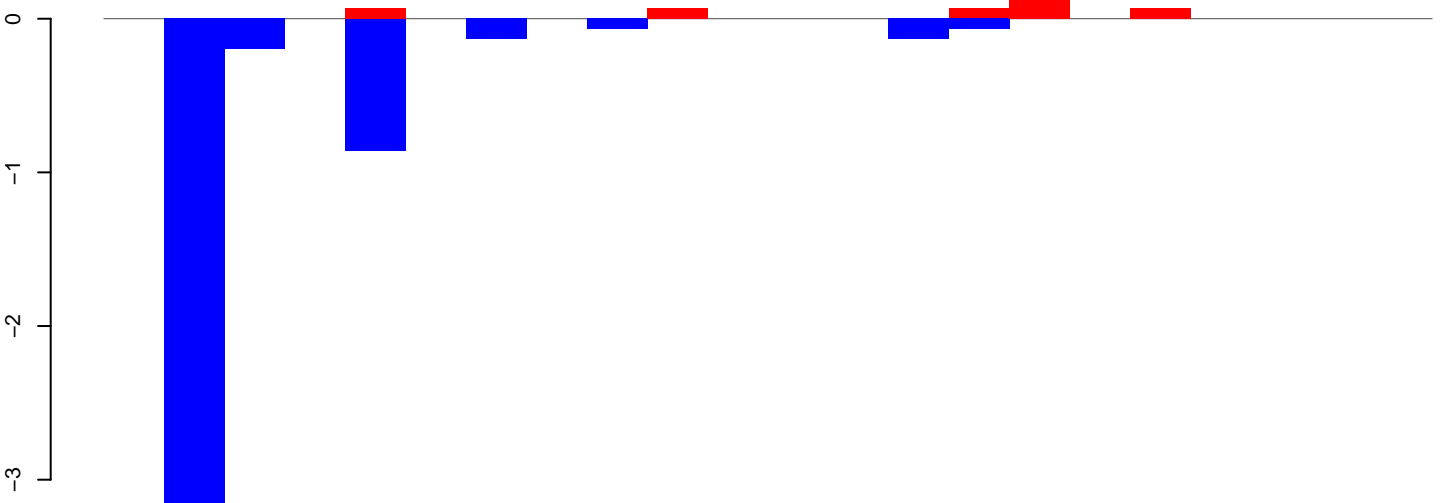
Window size=25, length=594, TE@ltr-1\_family-1770@Unknown:1-594

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



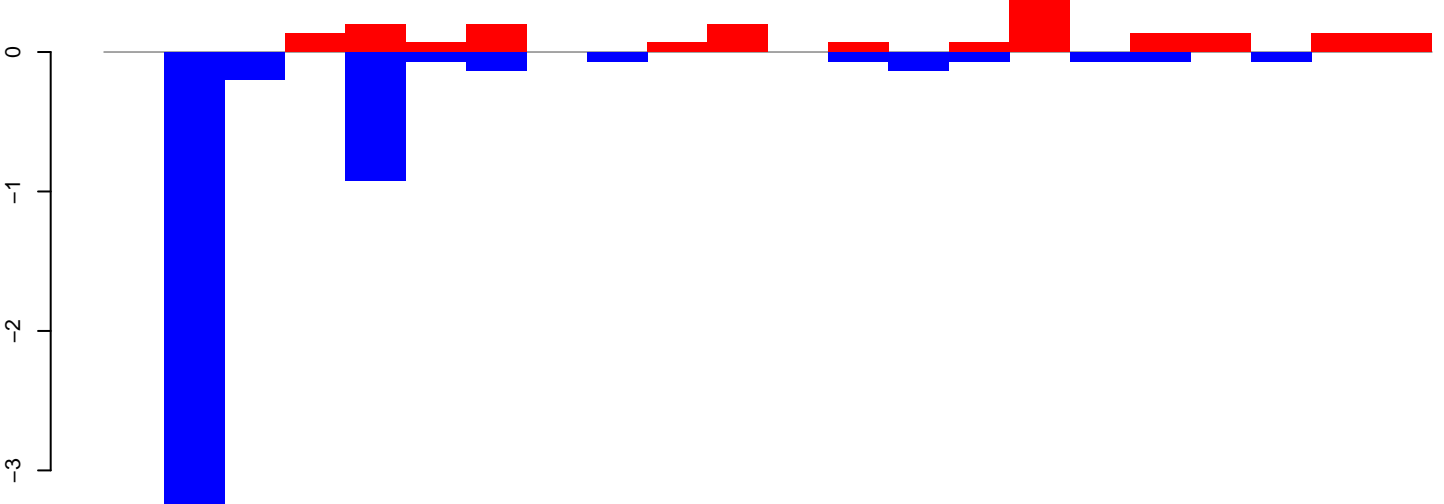
positive=2, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=5, total=6

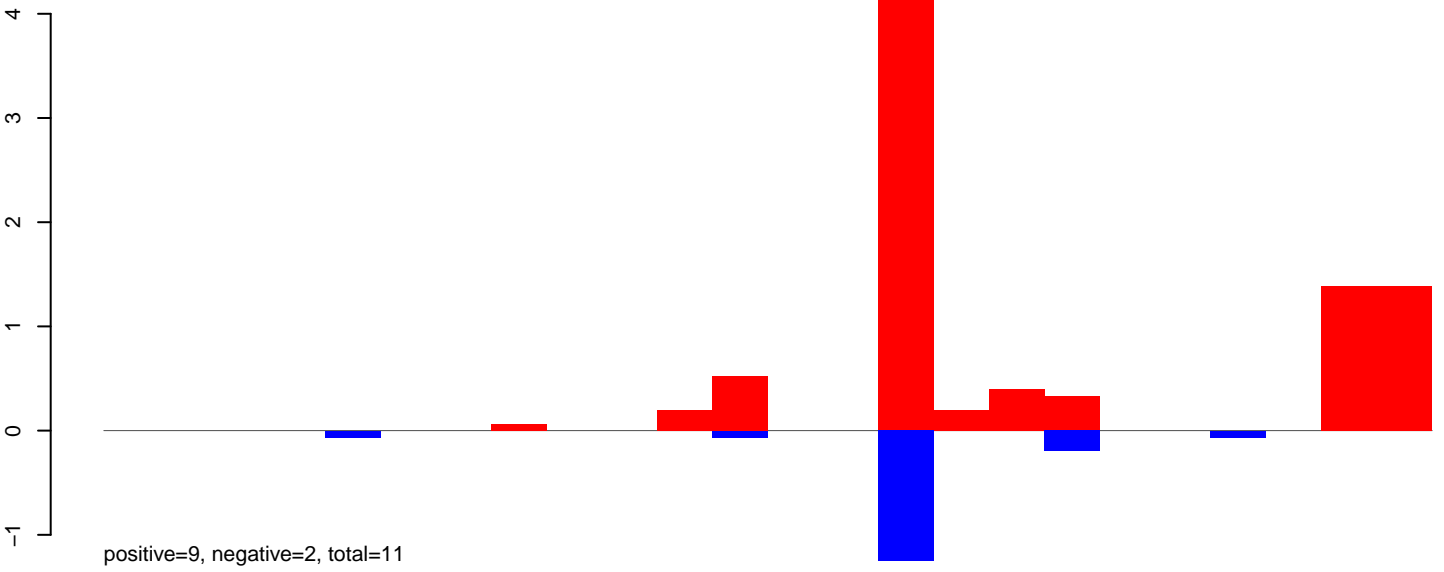
AeAlbo\_FemaleWhole\_BF\_CT.rep



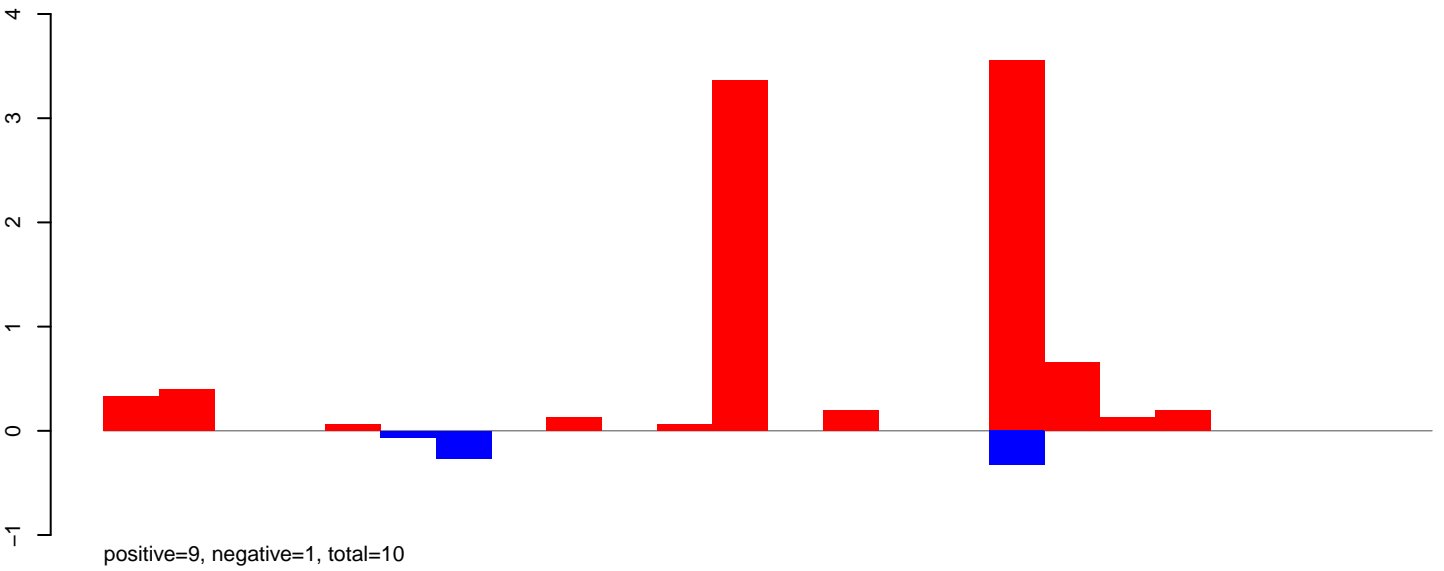
positive=2, negative=6, total=8

Window size=25, length=550, TE@ltr-1\_family-163@LTR\_Pao:1-550

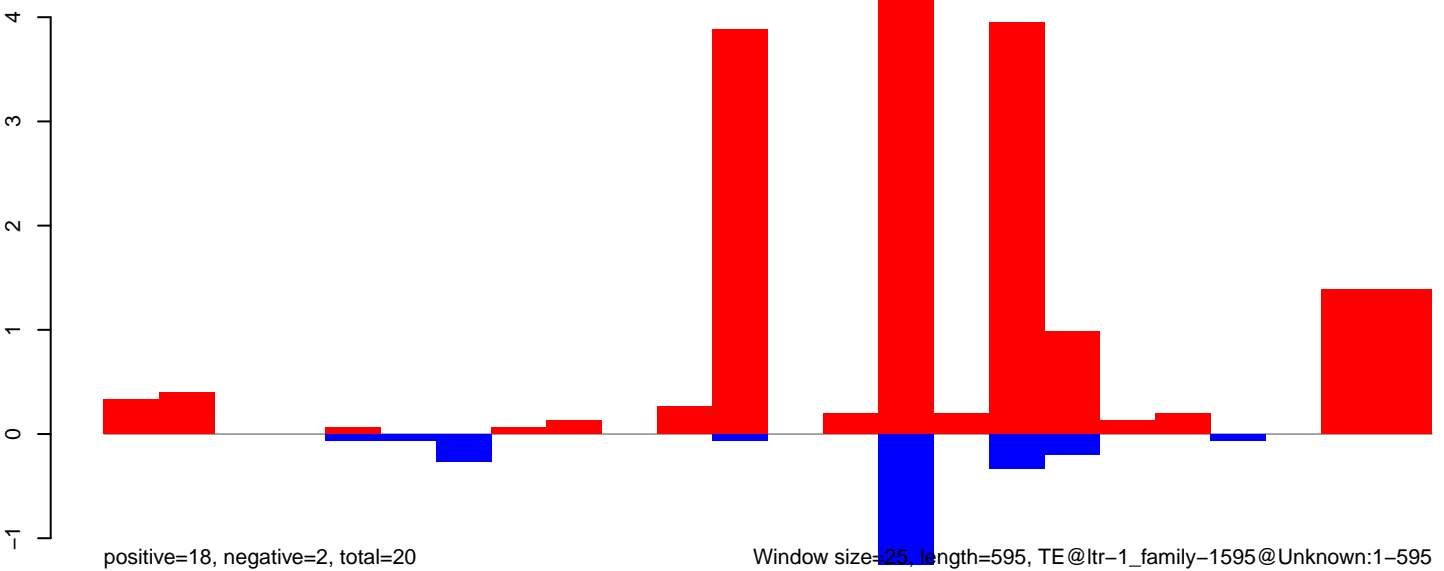
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



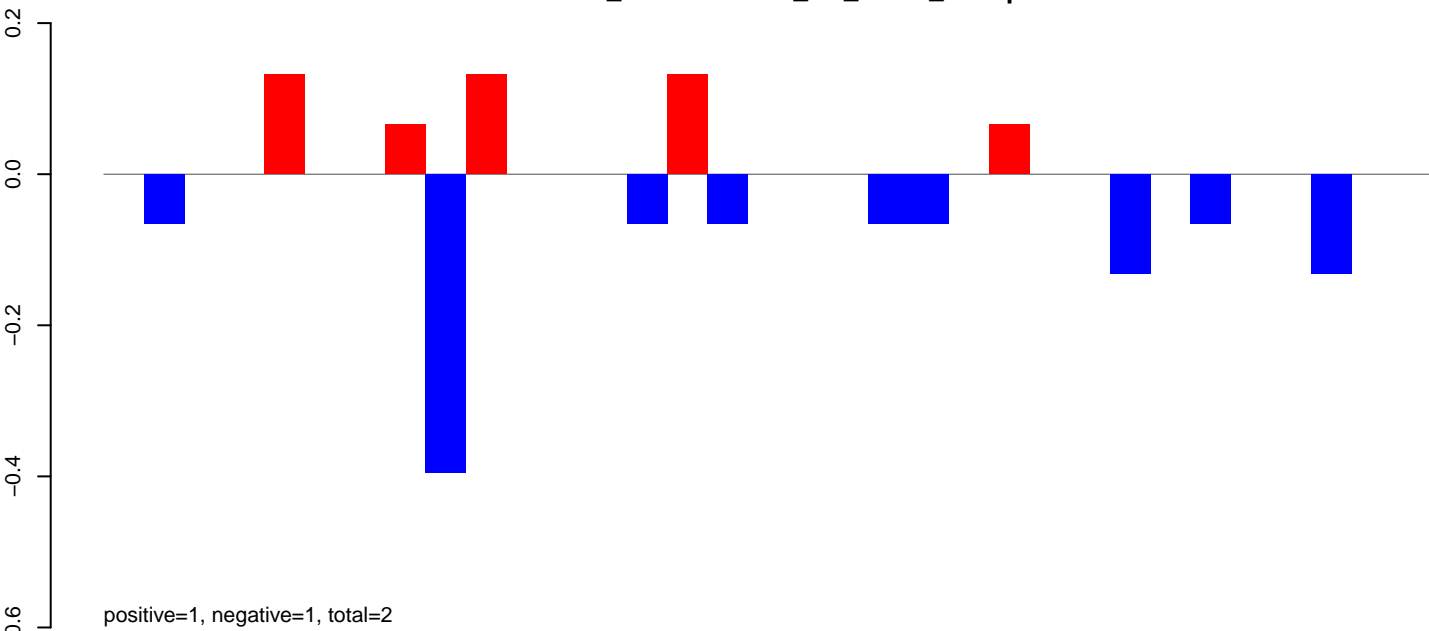
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



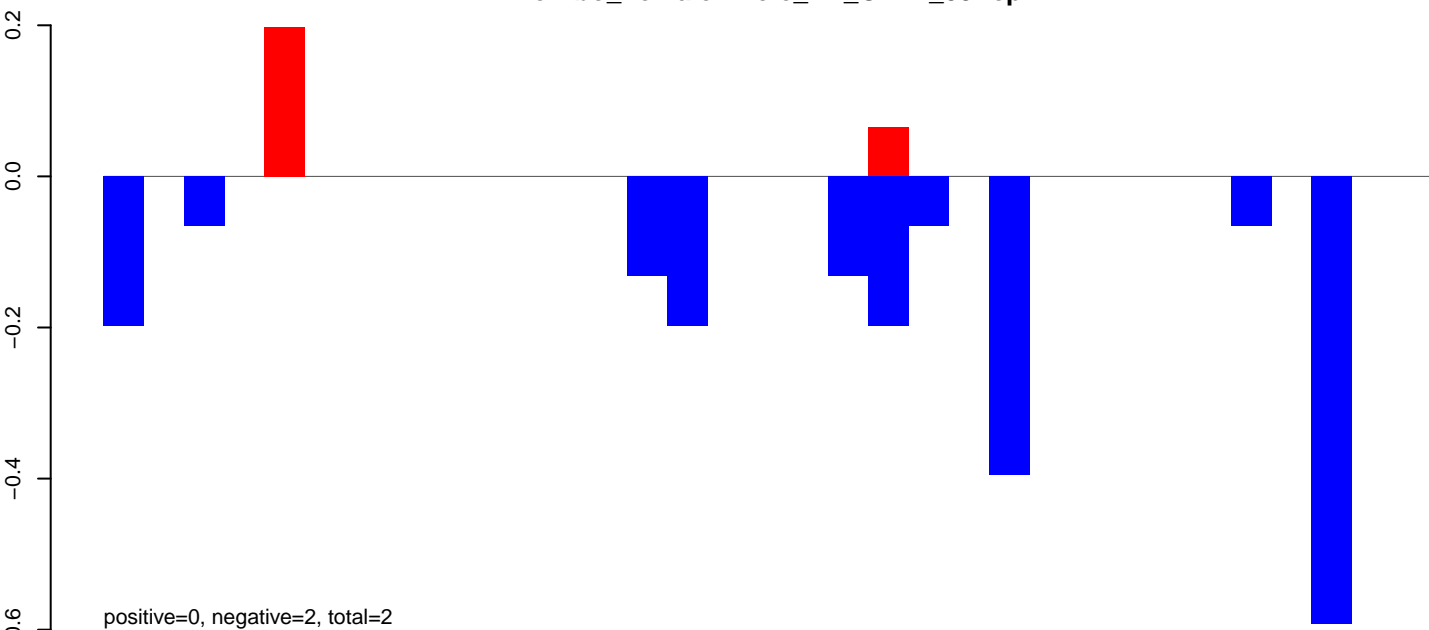
AeAlbo\_FemaleWhole\_BF\_CT.rep



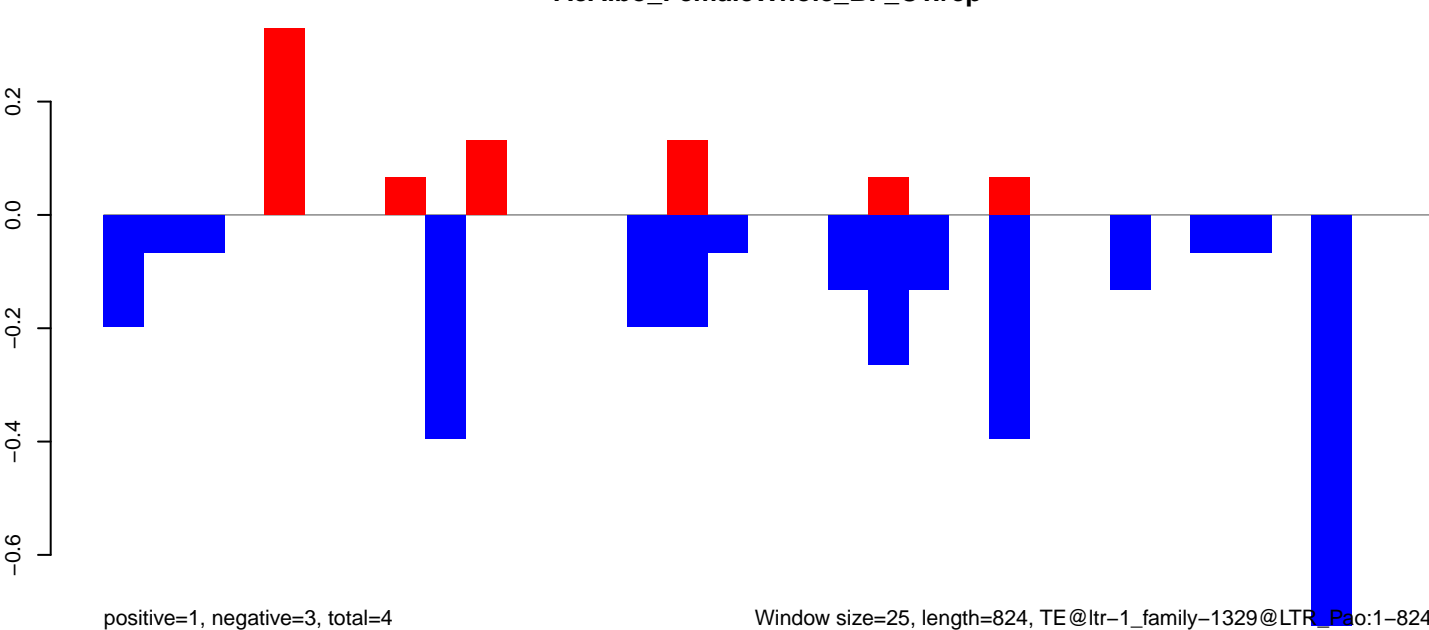
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

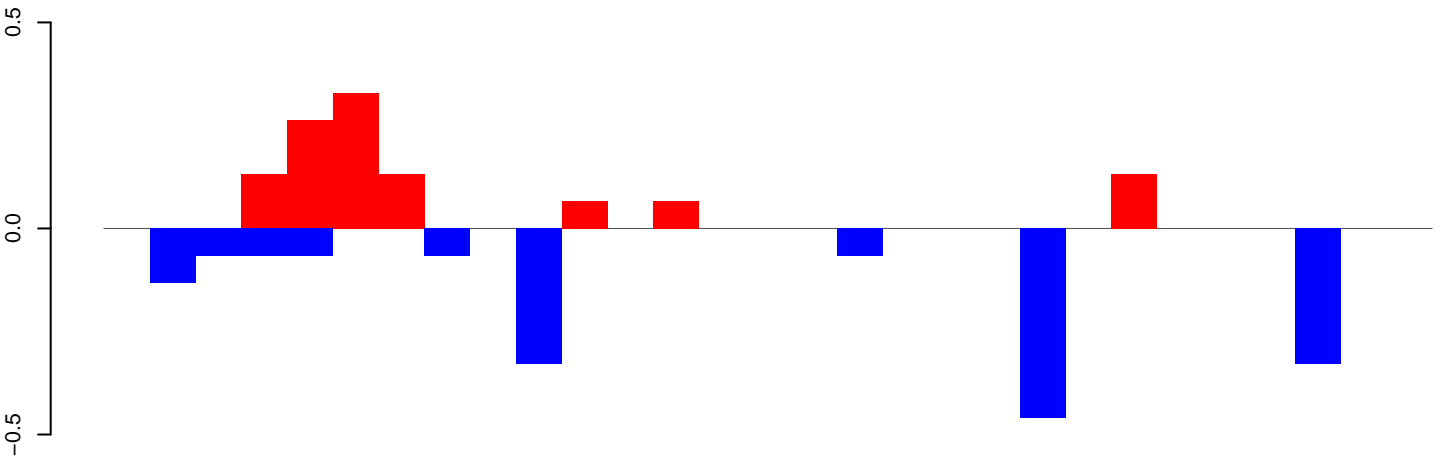


AeAlbo\_FemaleWhole\_BF\_CT.rep



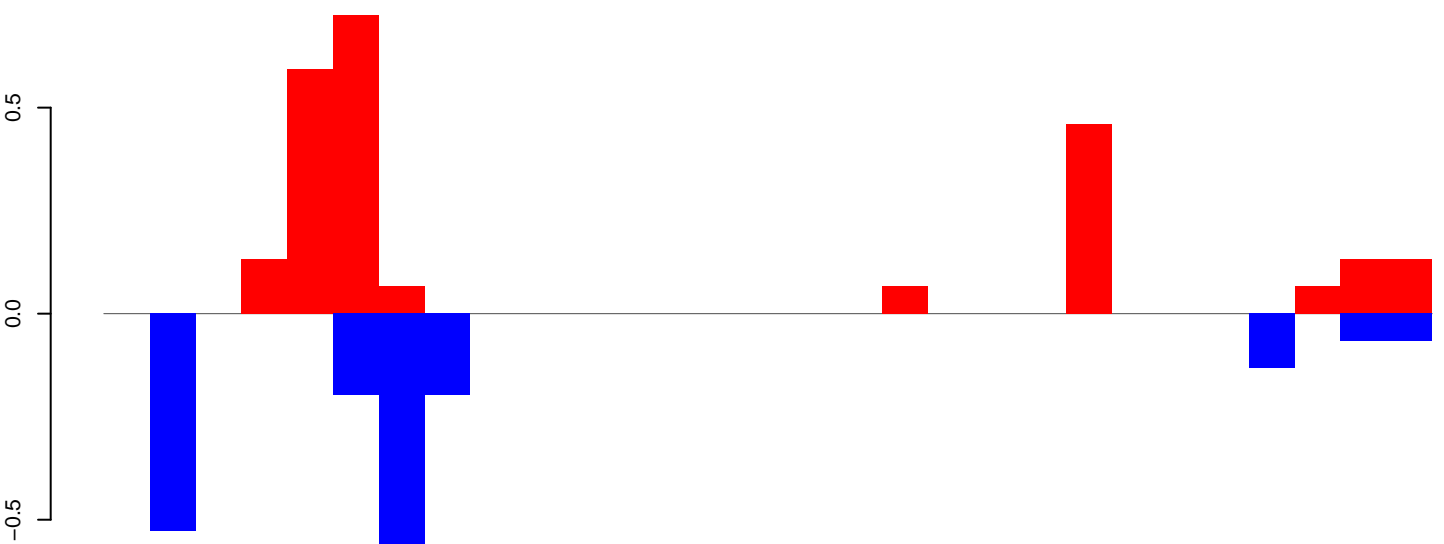
Window size=25, length=824, TE@ltr-1\_family-1329@LTR\_Pao:1-824

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



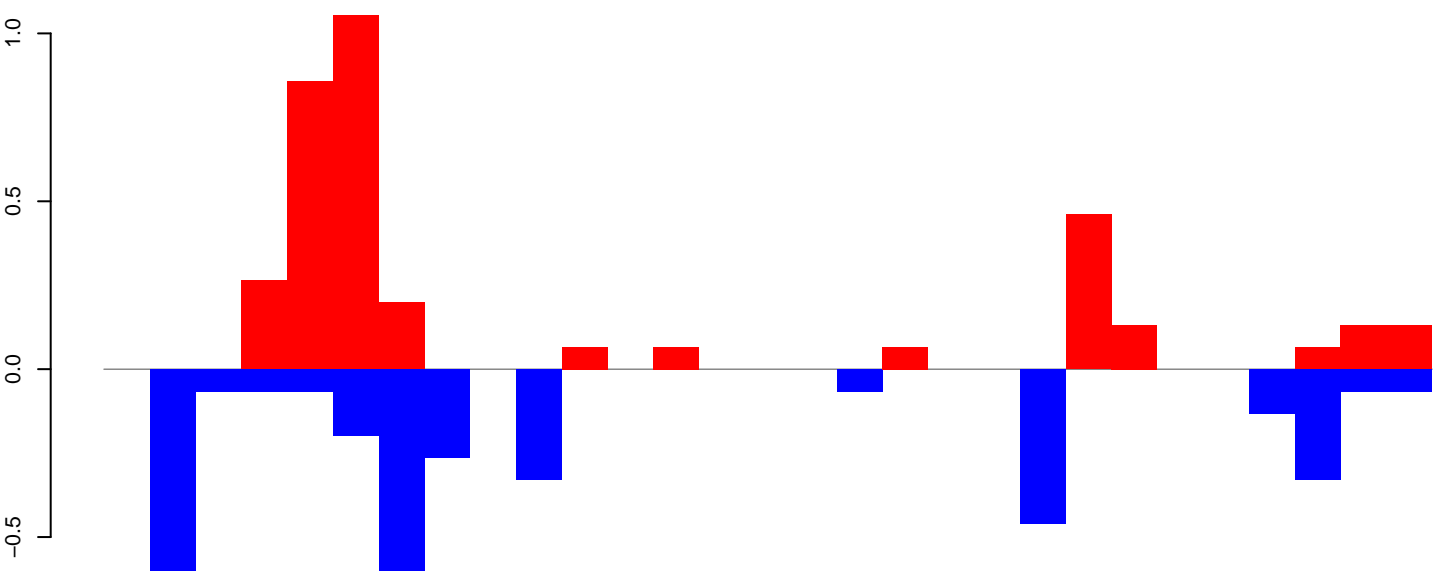
positive=1, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=2, total=4

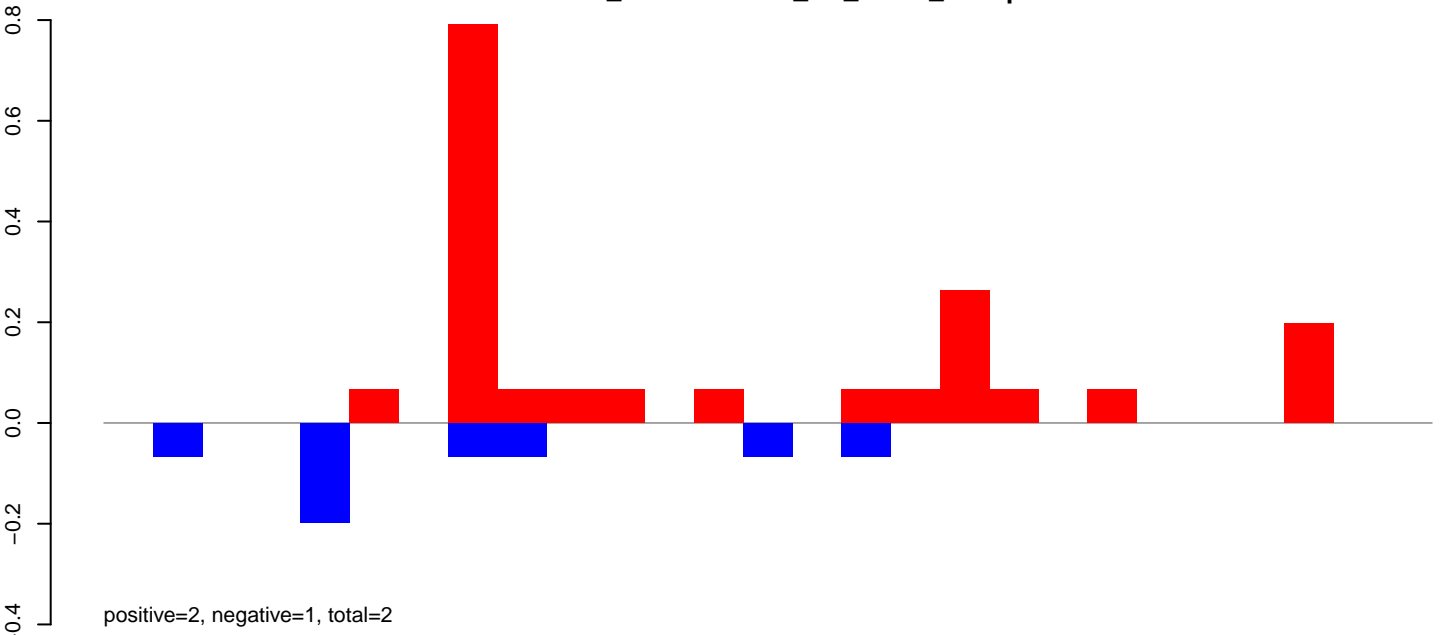
AeAlbo\_FemaleWhole\_BF\_CT.rep



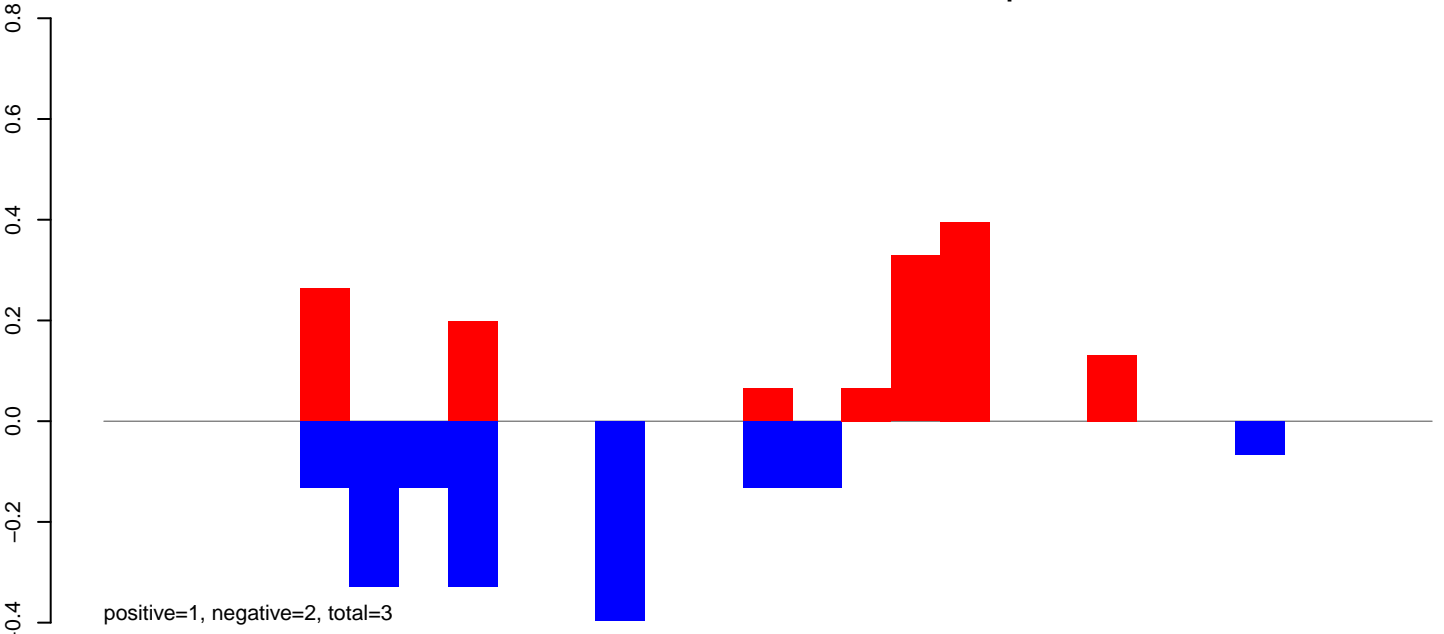
positive=3, negative=3, total=7

Window size=25, length=723, TE@ltr-1\_family-1296@LTR\_Pao:1-723

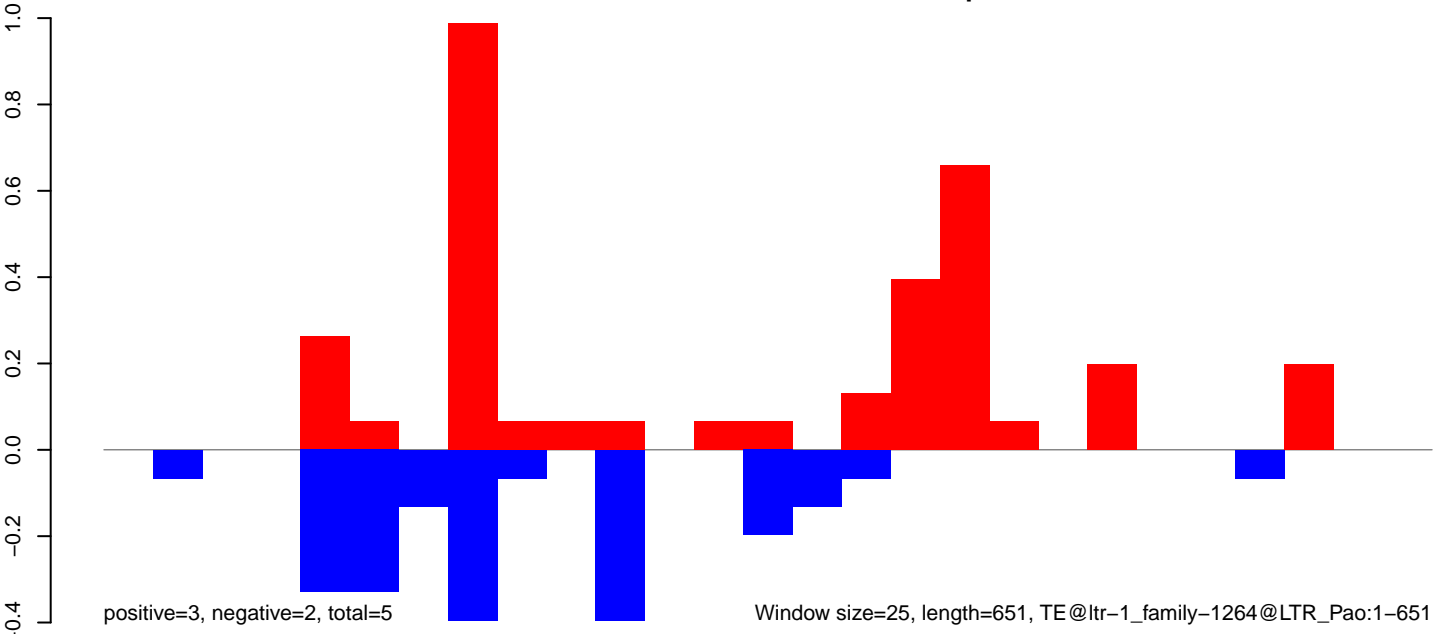
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

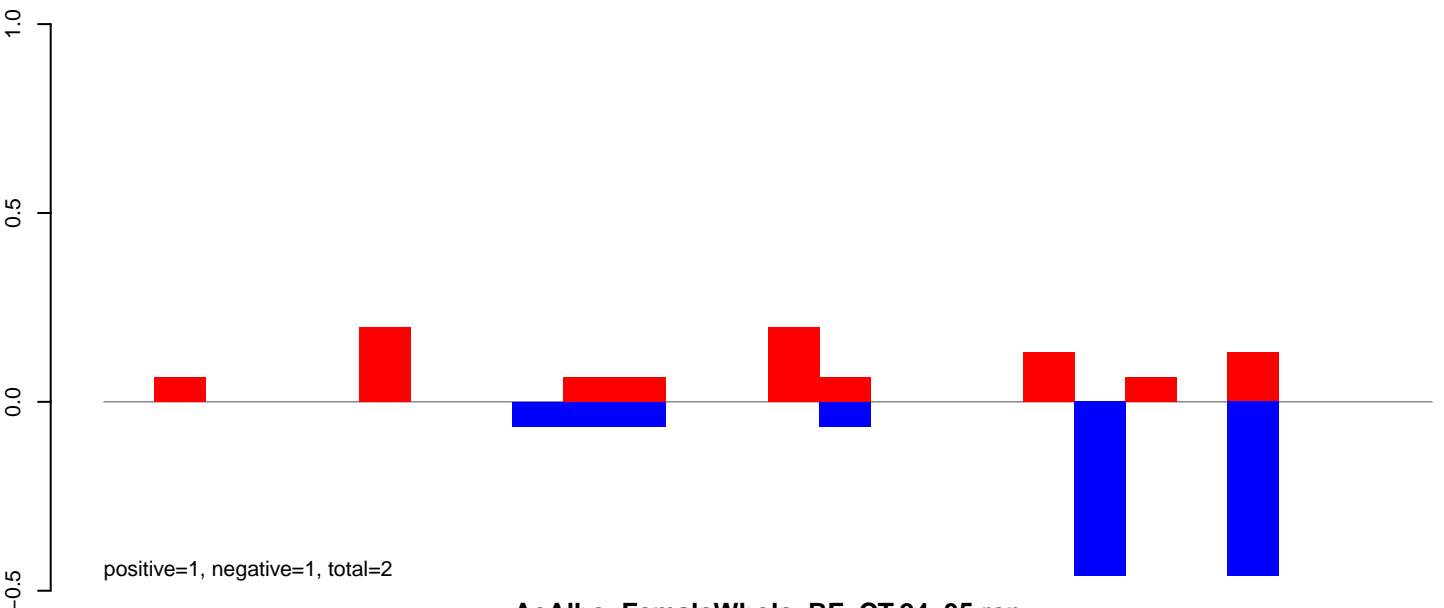


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

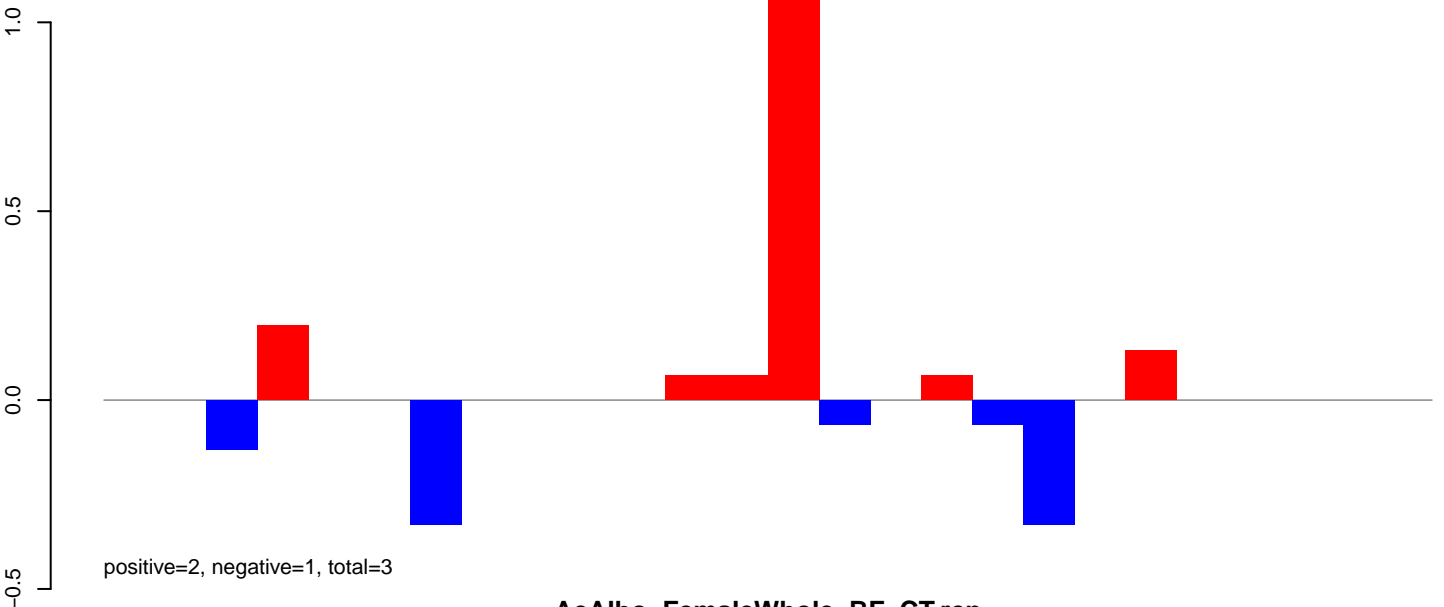




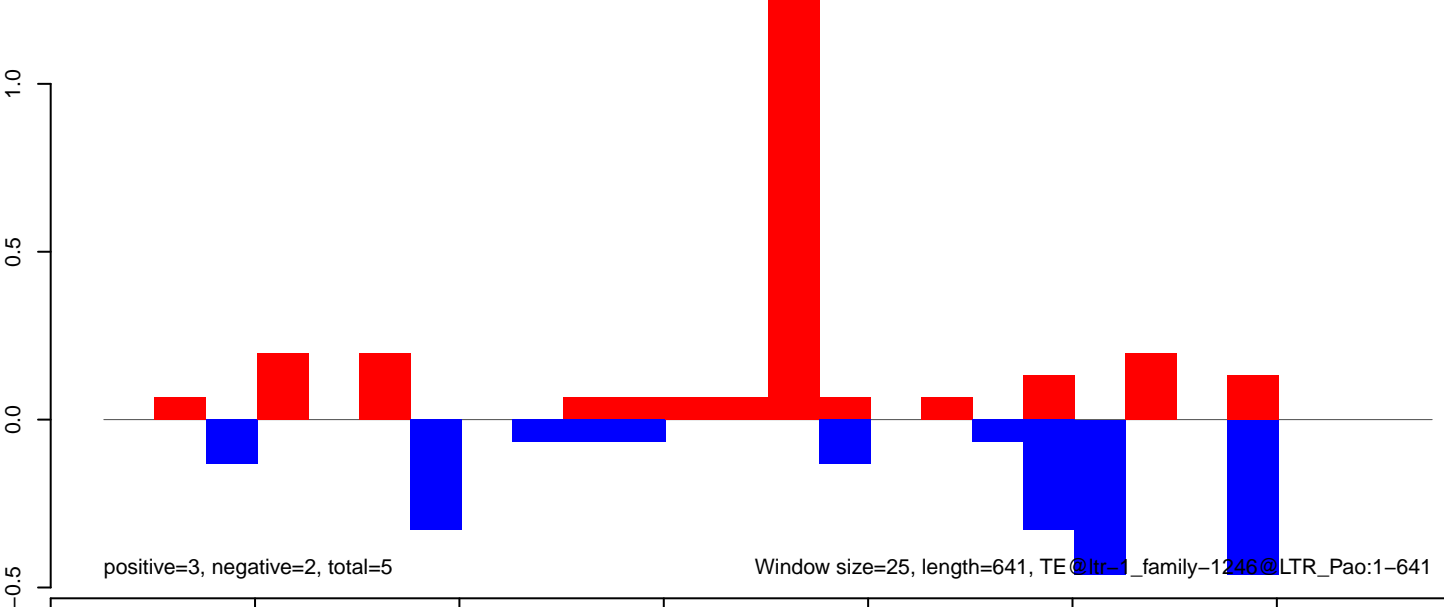
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



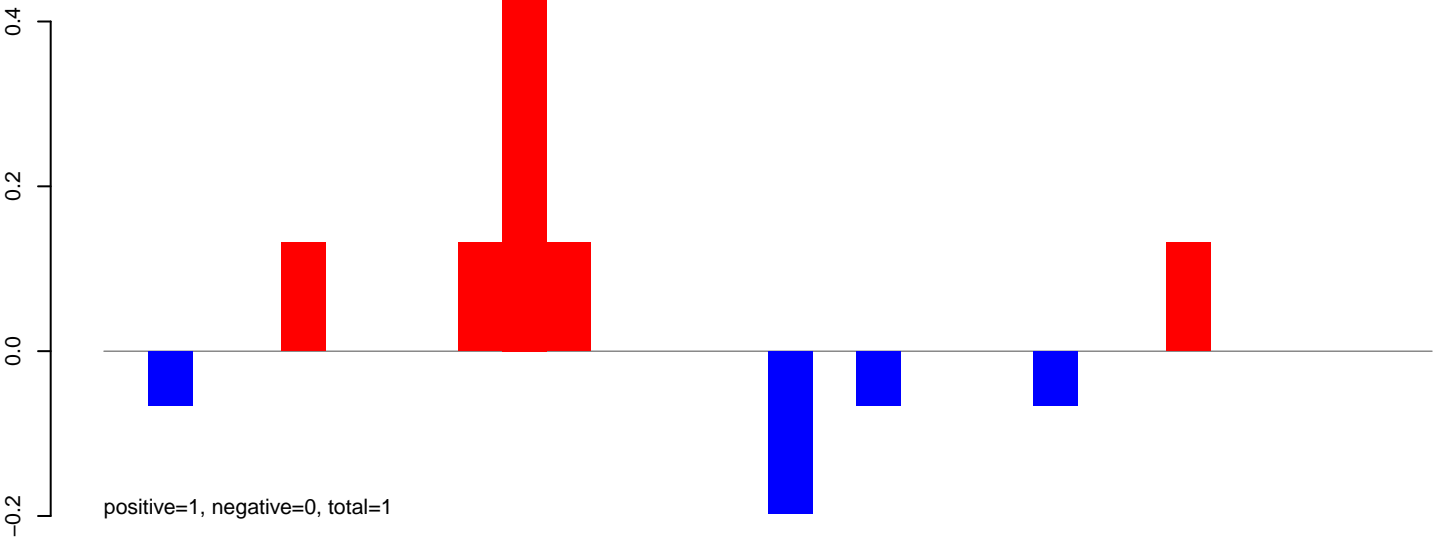
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



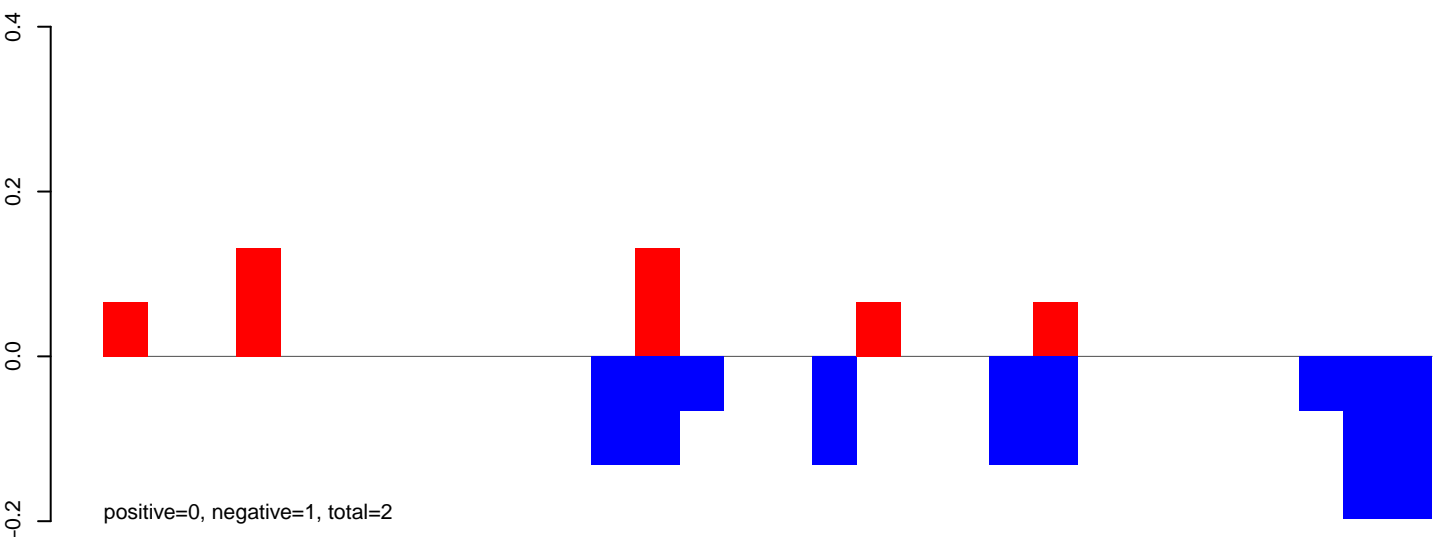
AeAlbo\_FemaleWhole\_BF\_CT.rep



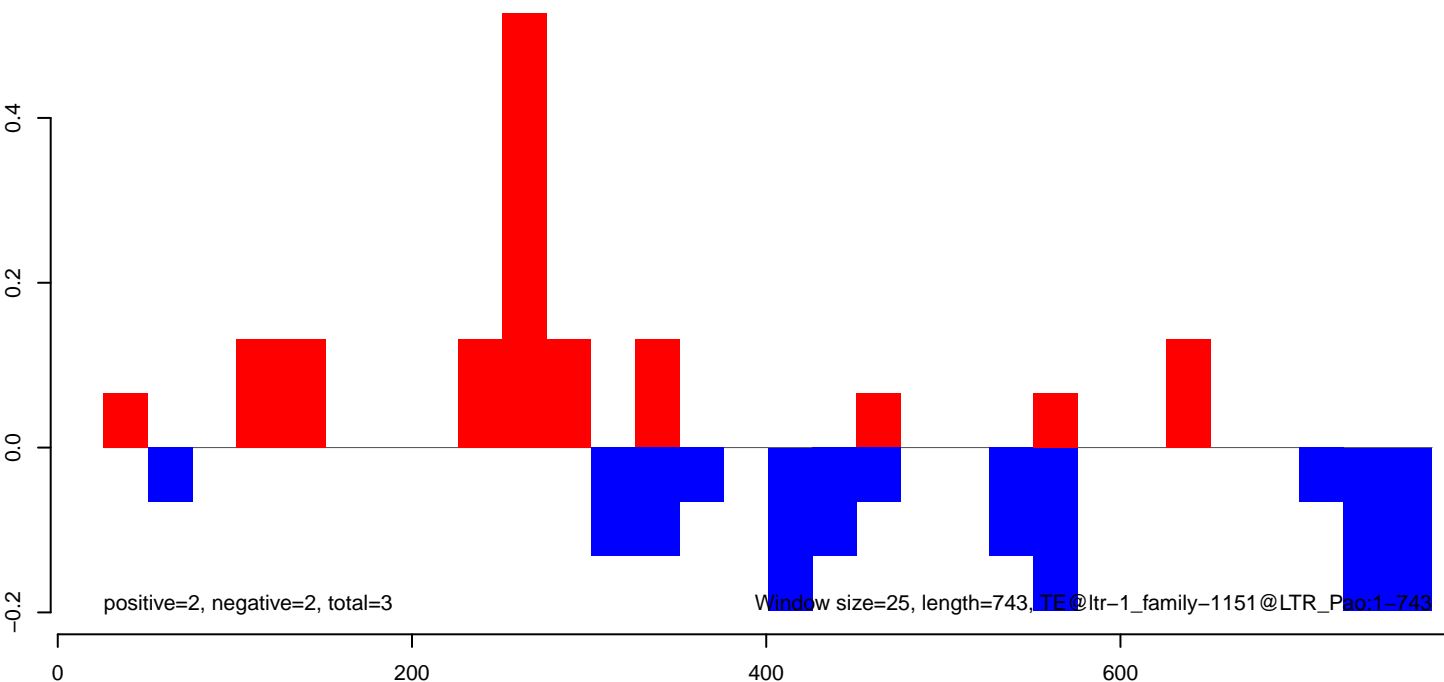
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



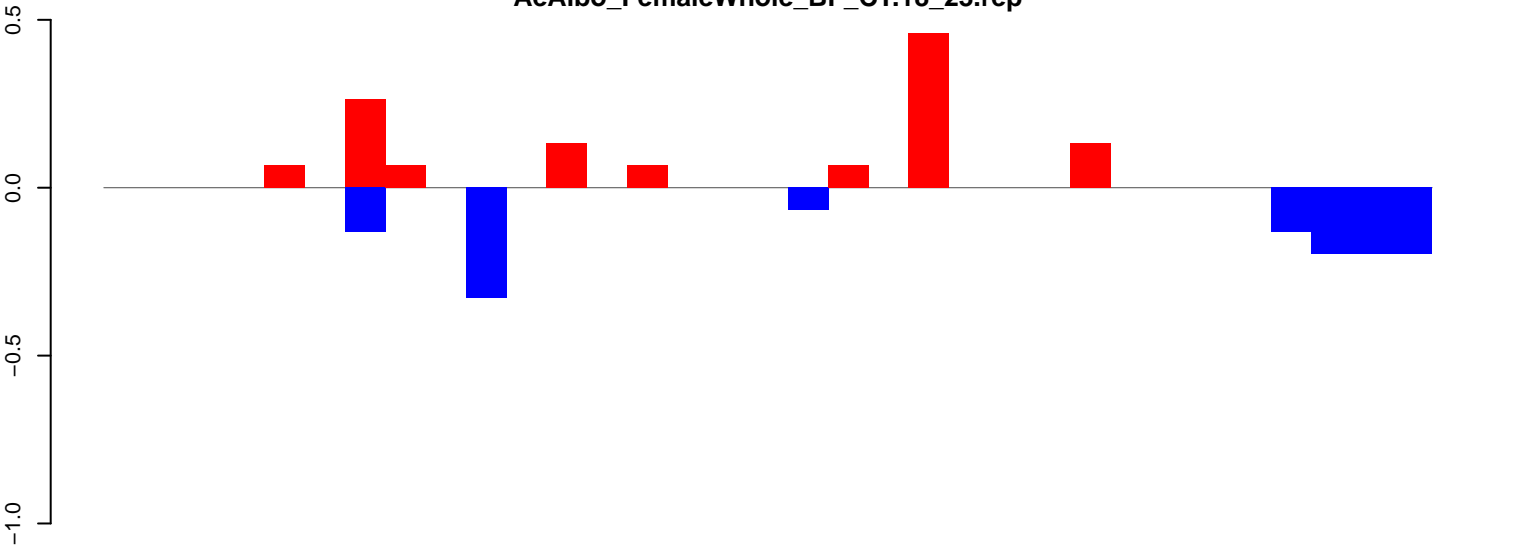
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

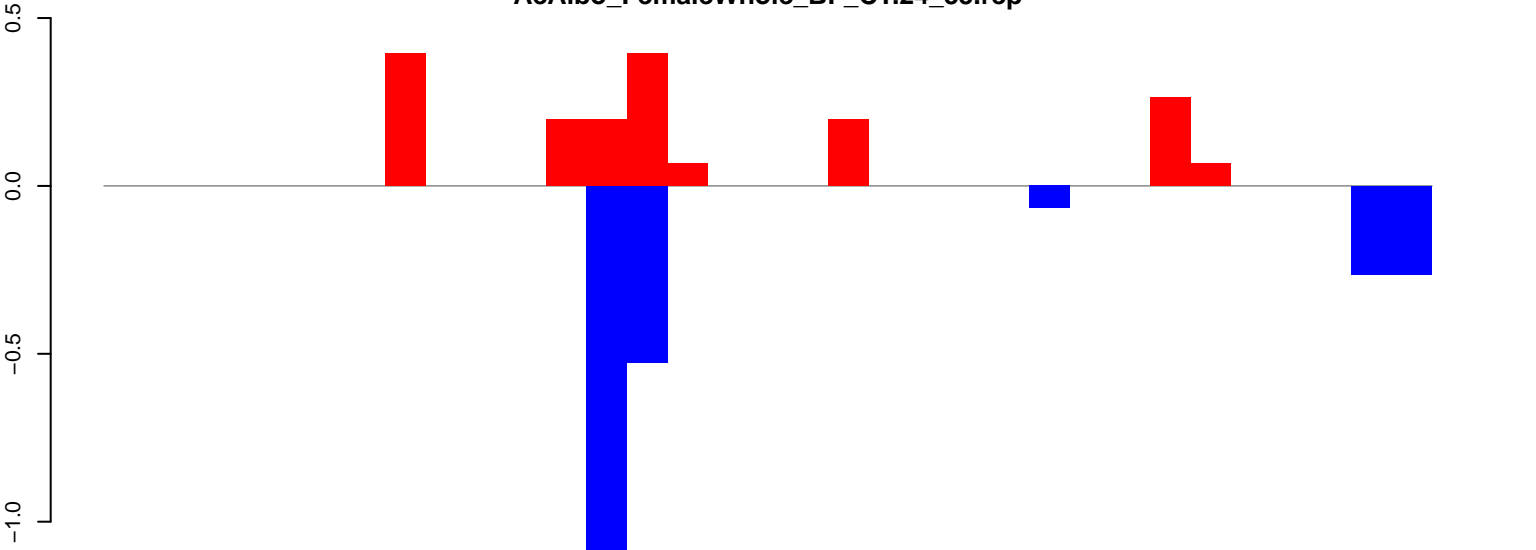


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



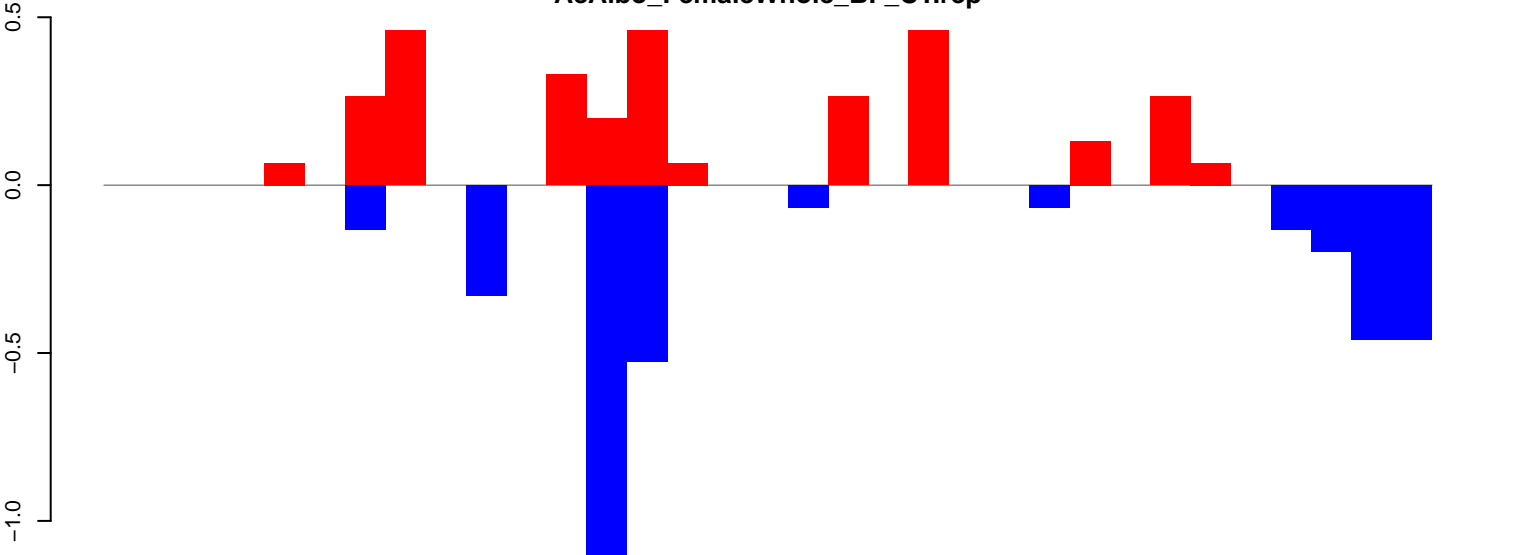
positive=1, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=2, total=4

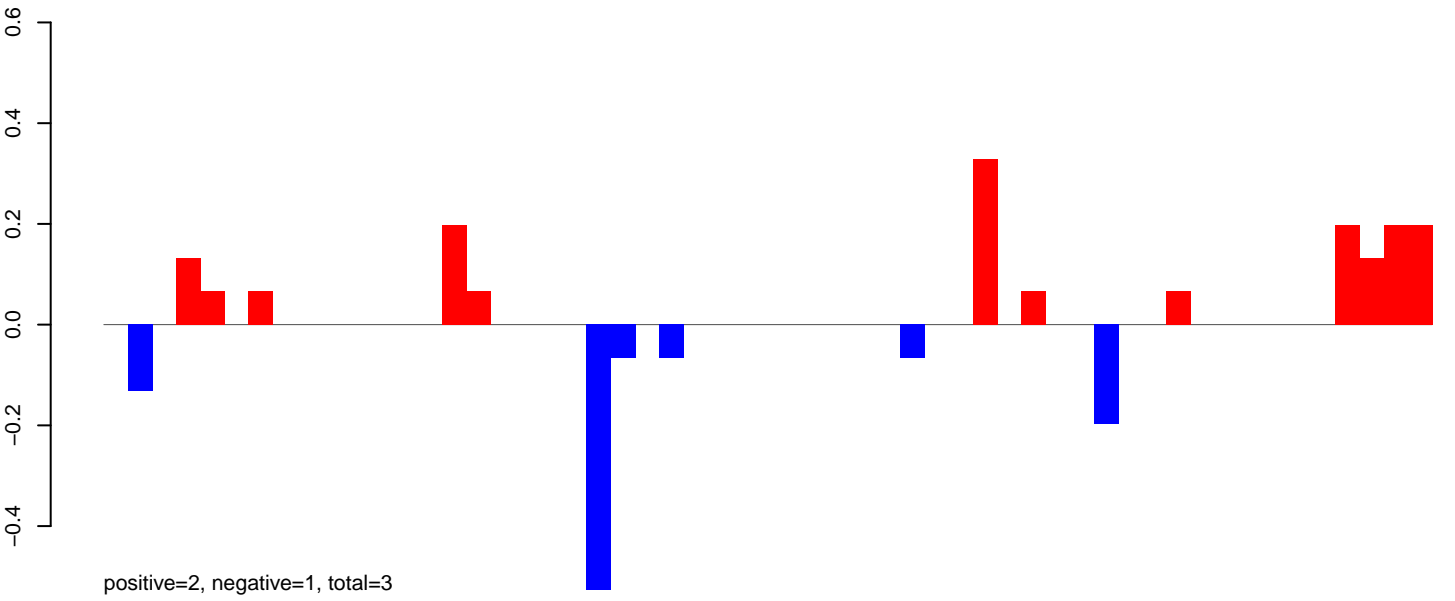
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=3, negative=4, total=7

Window size=25, length=817, TE@ltr-1\_family-1131@Unknown:1-817

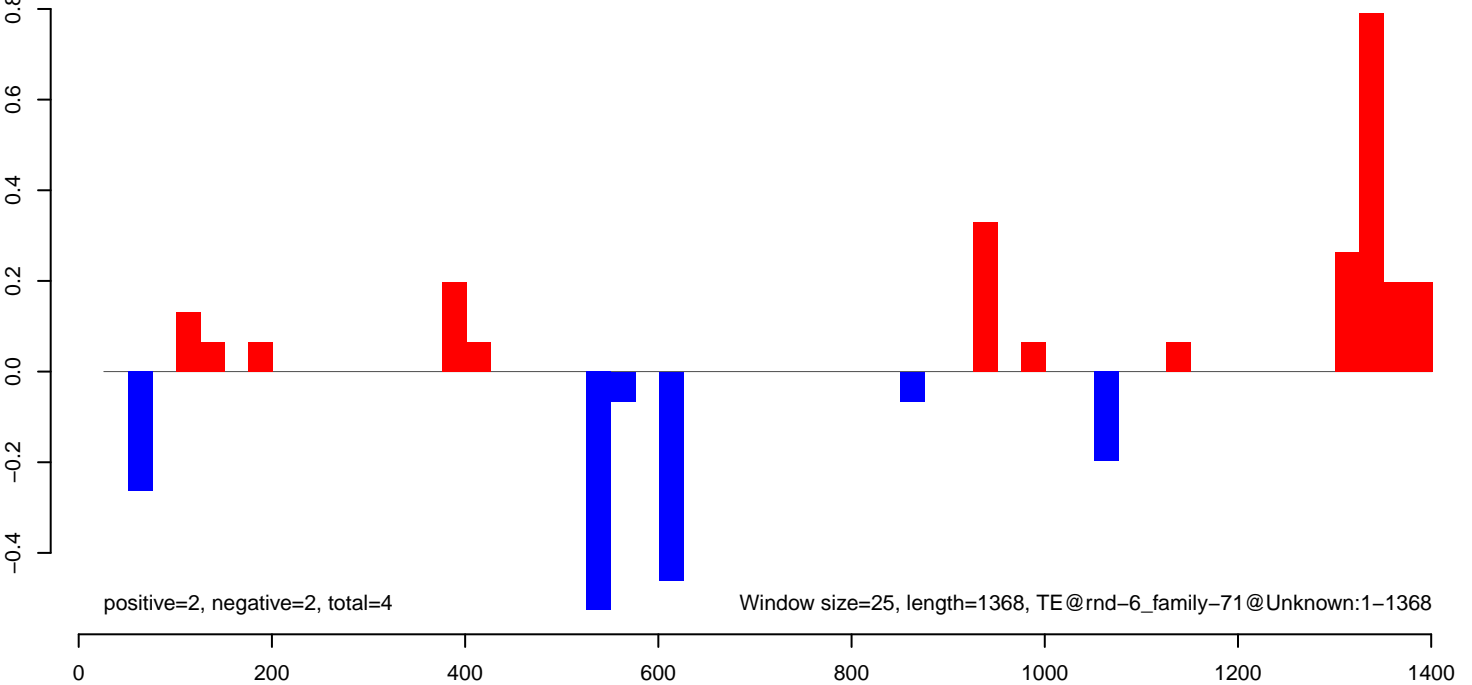
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



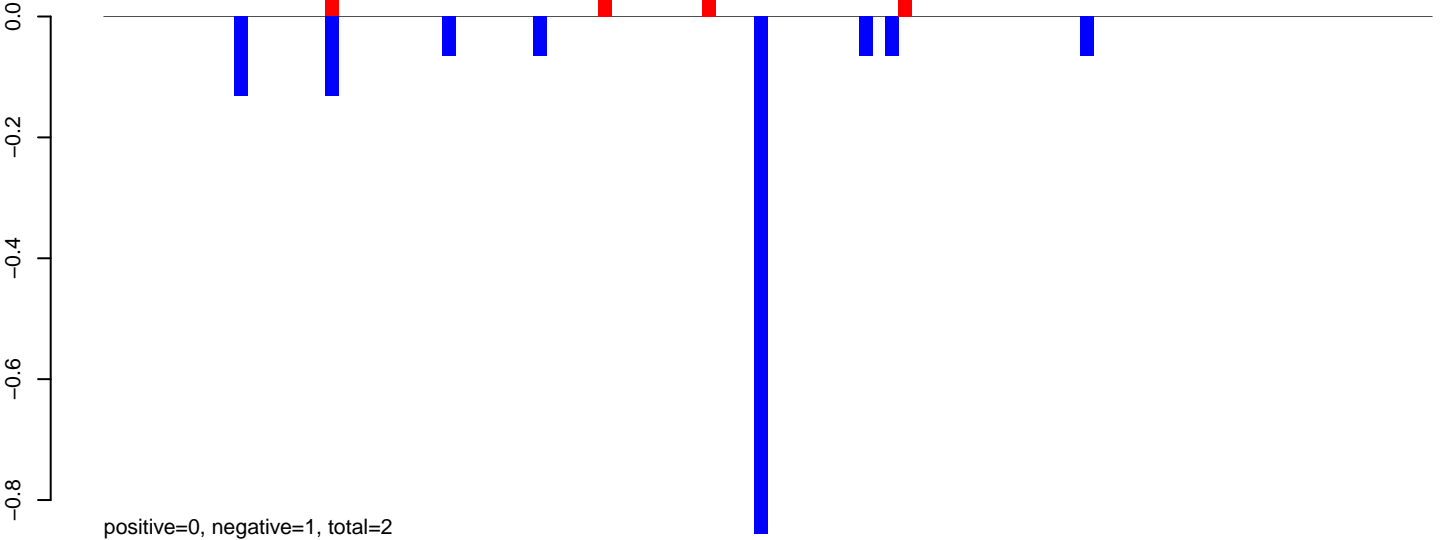
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



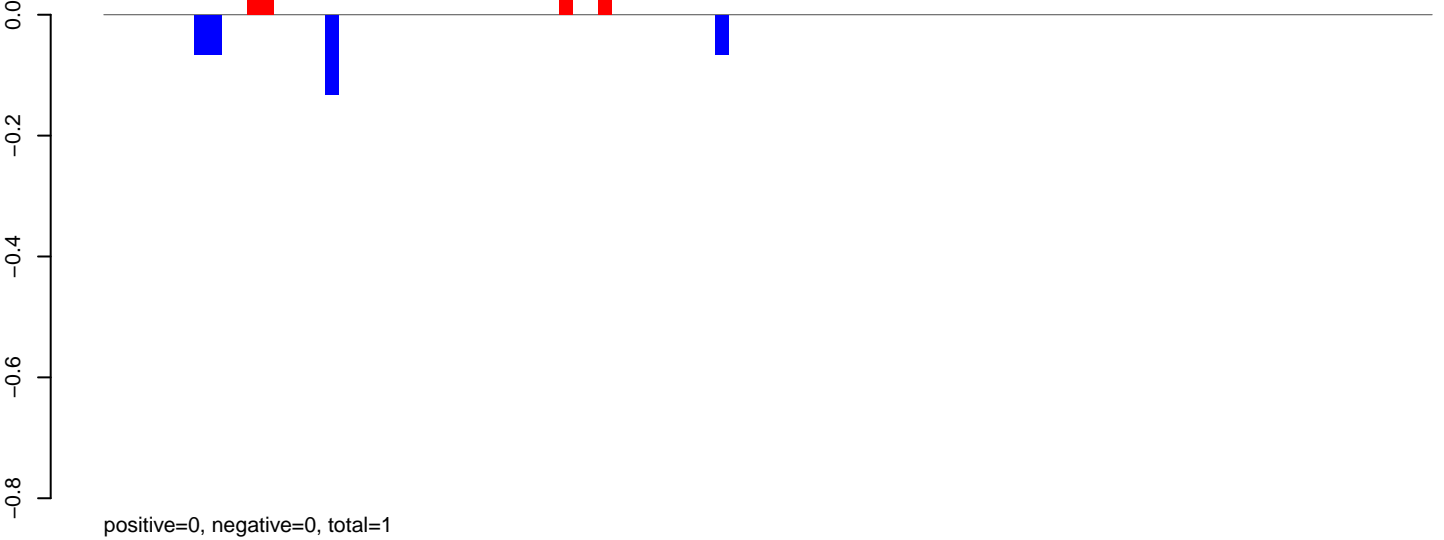
AeAlbo\_FemaleWhole\_BF\_CT.rep



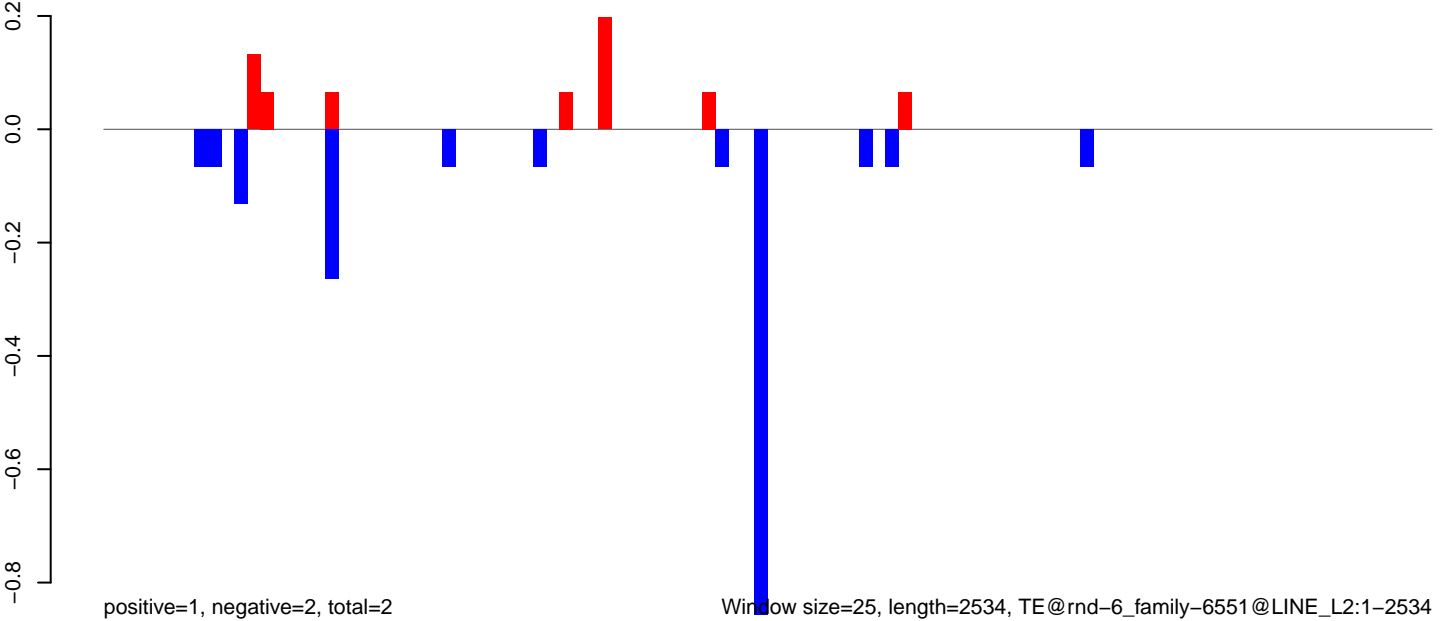
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



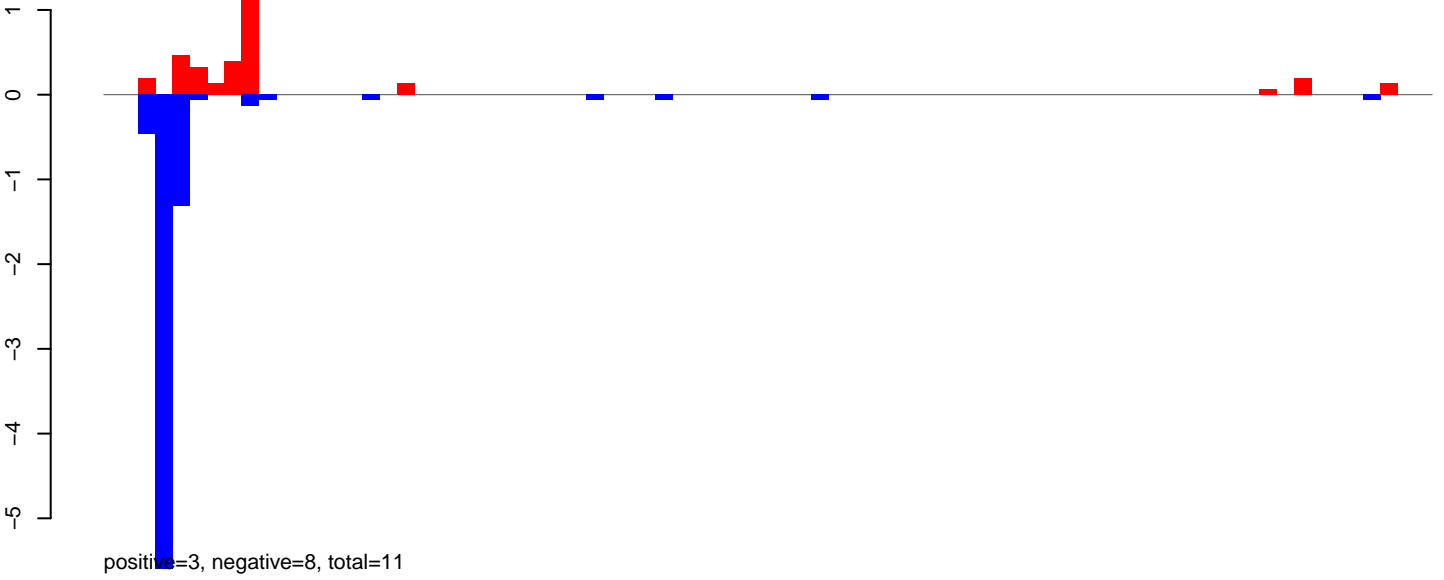
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



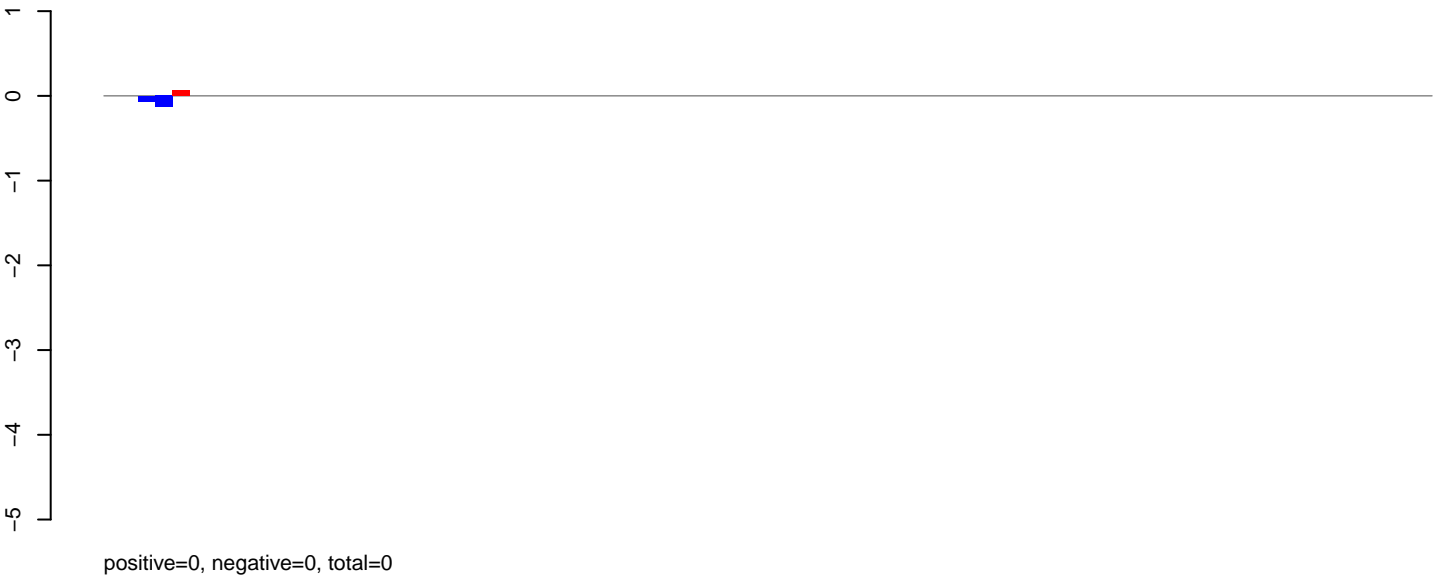
AeAlbo\_FemaleWhole\_BF\_CT.rep



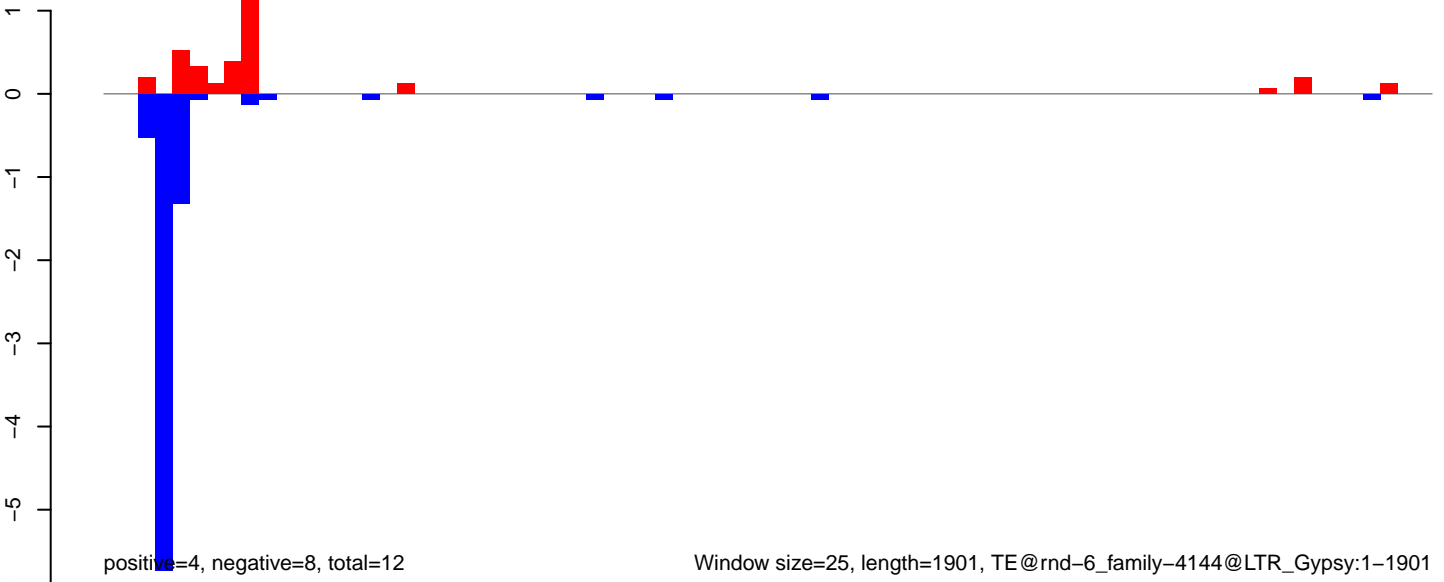
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



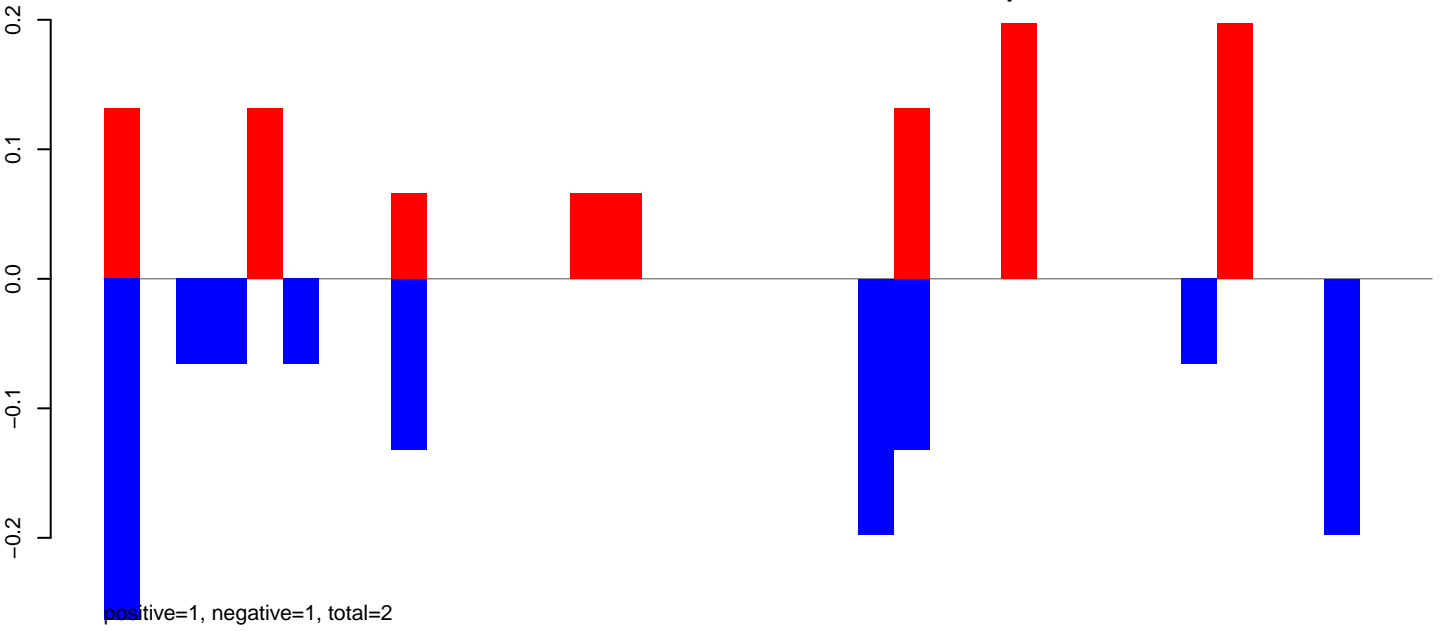
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



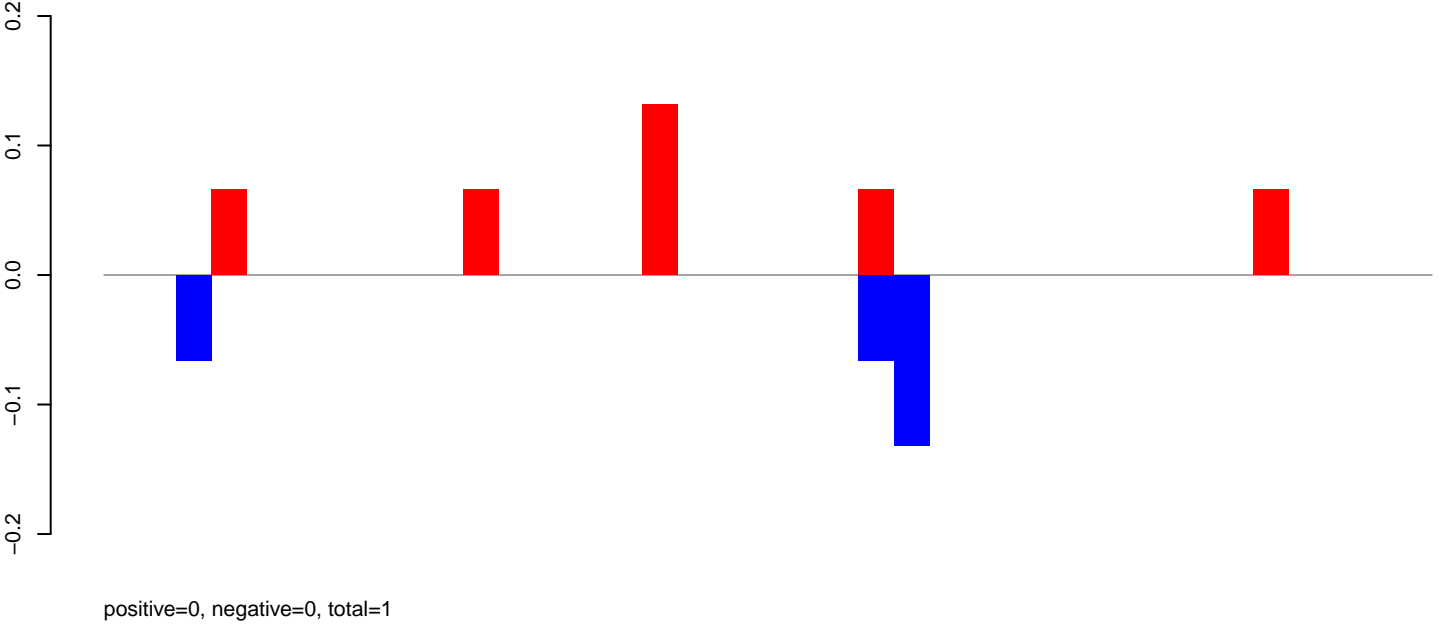
AeAlbo\_FemaleWhole\_BF\_CT.rep



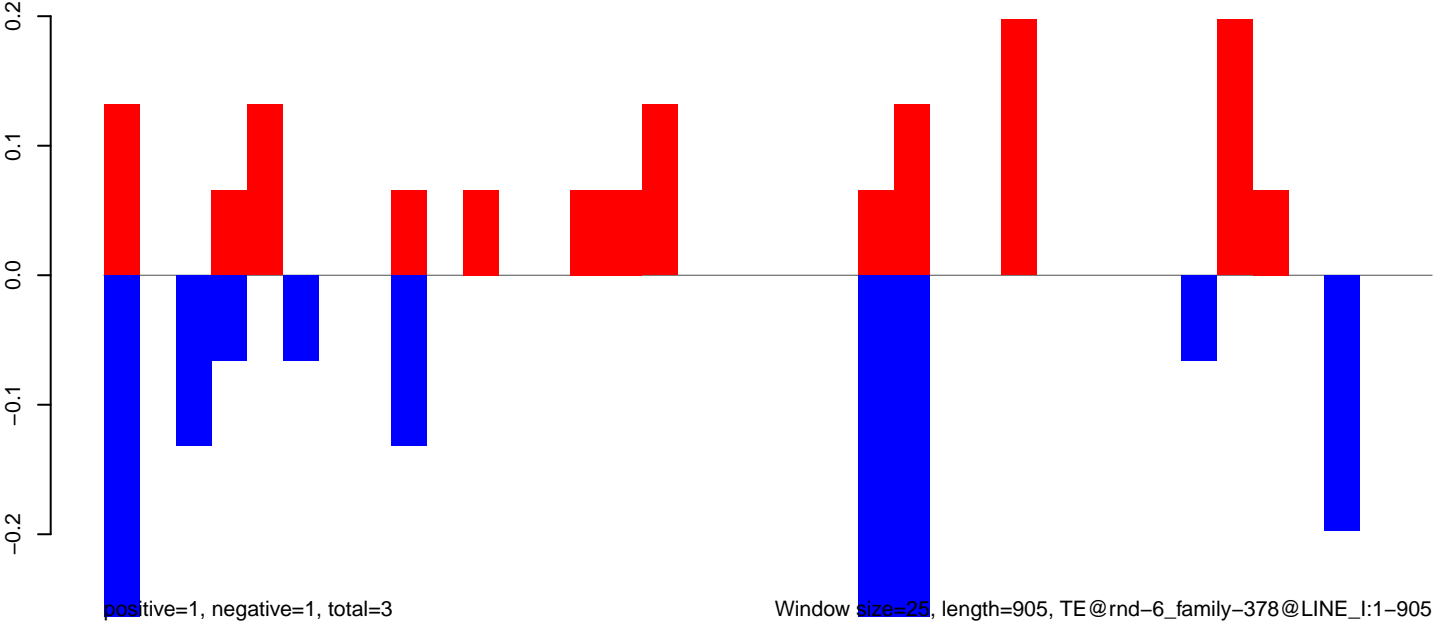
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



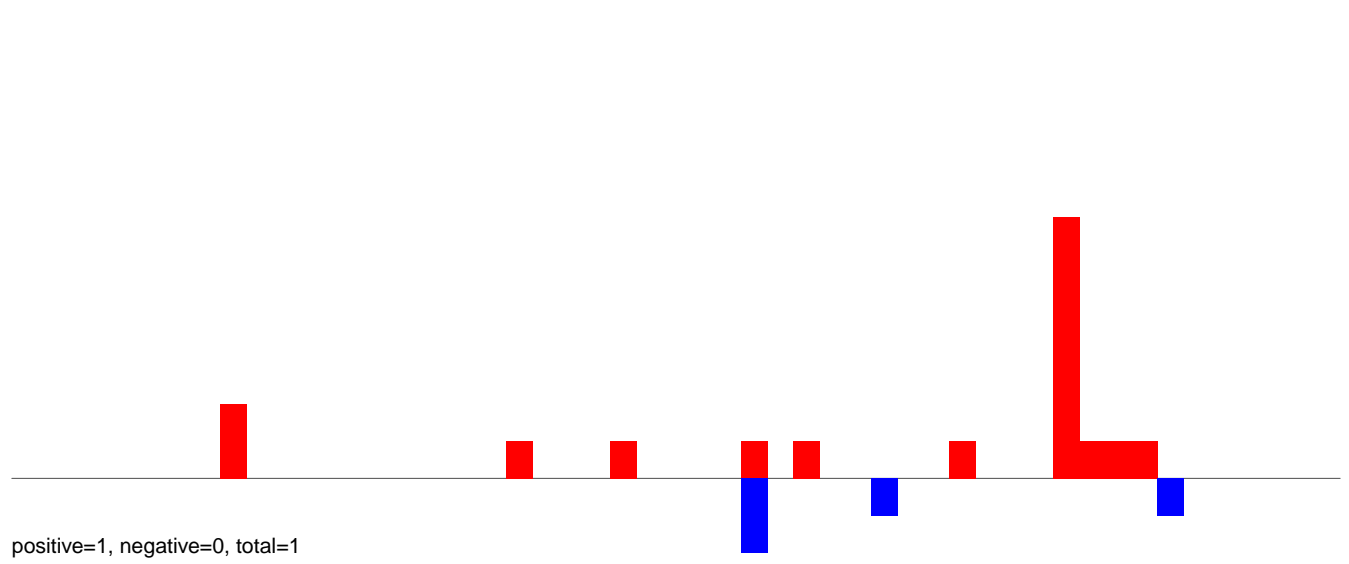
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



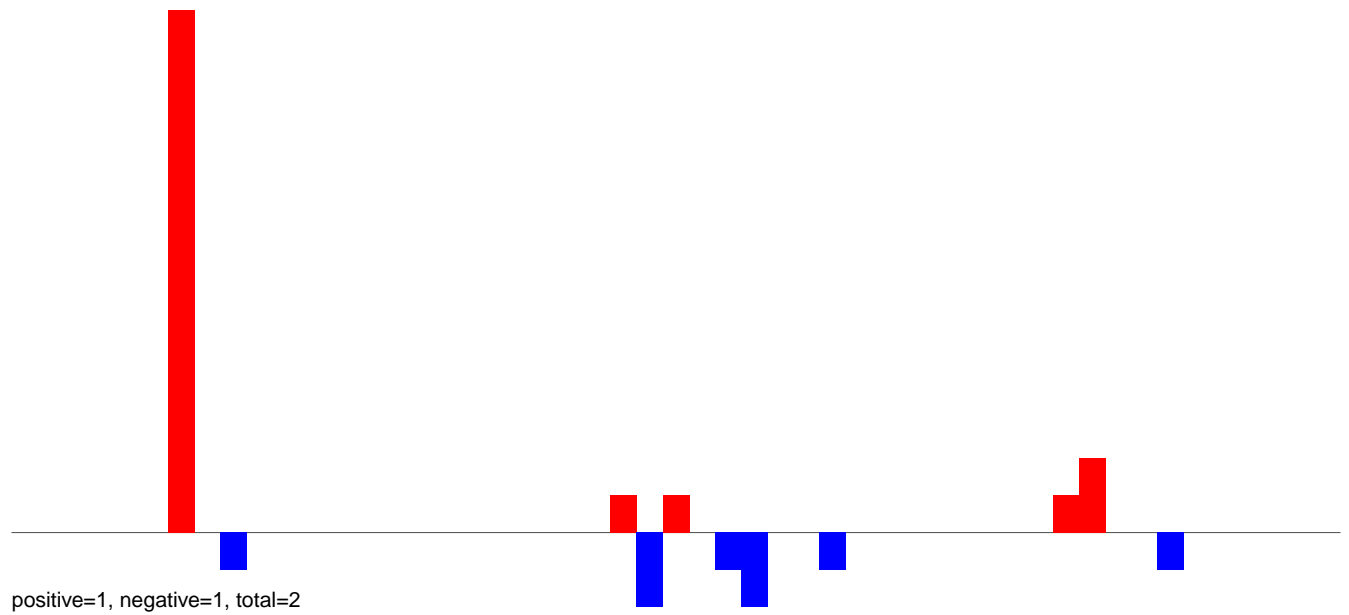
AeAlbo\_FemaleWhole\_BF\_CT.rep



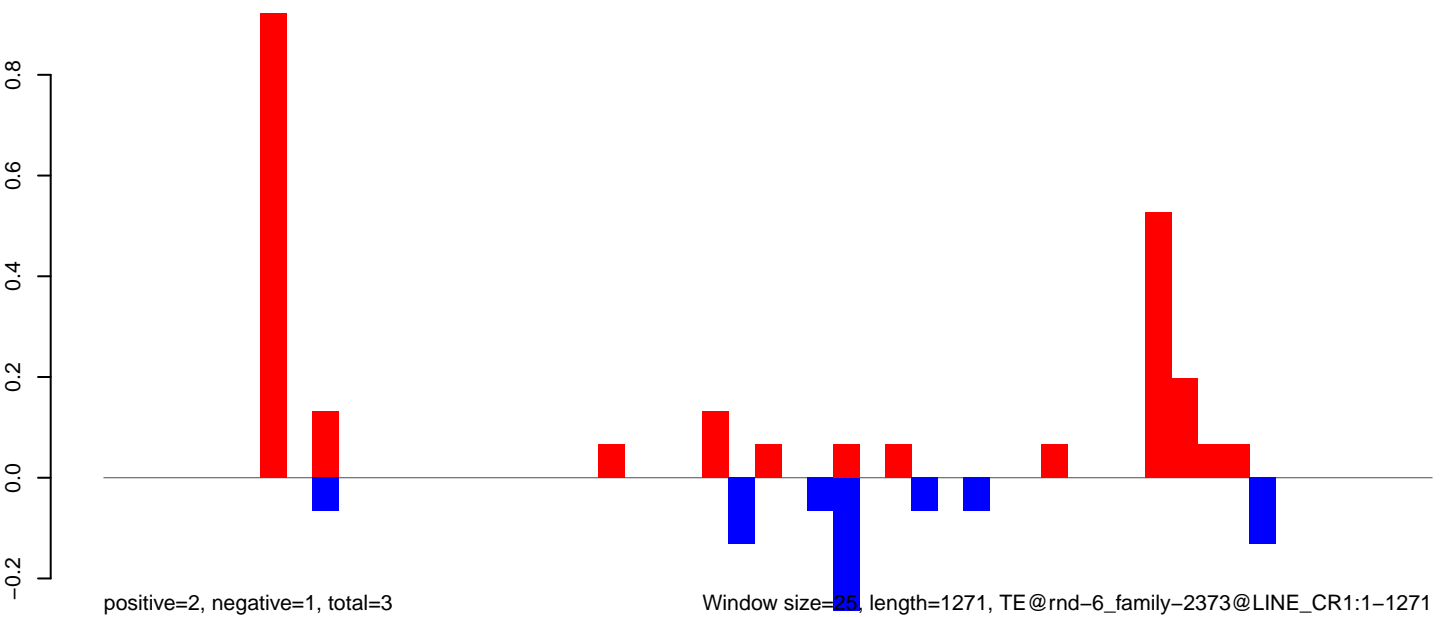
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

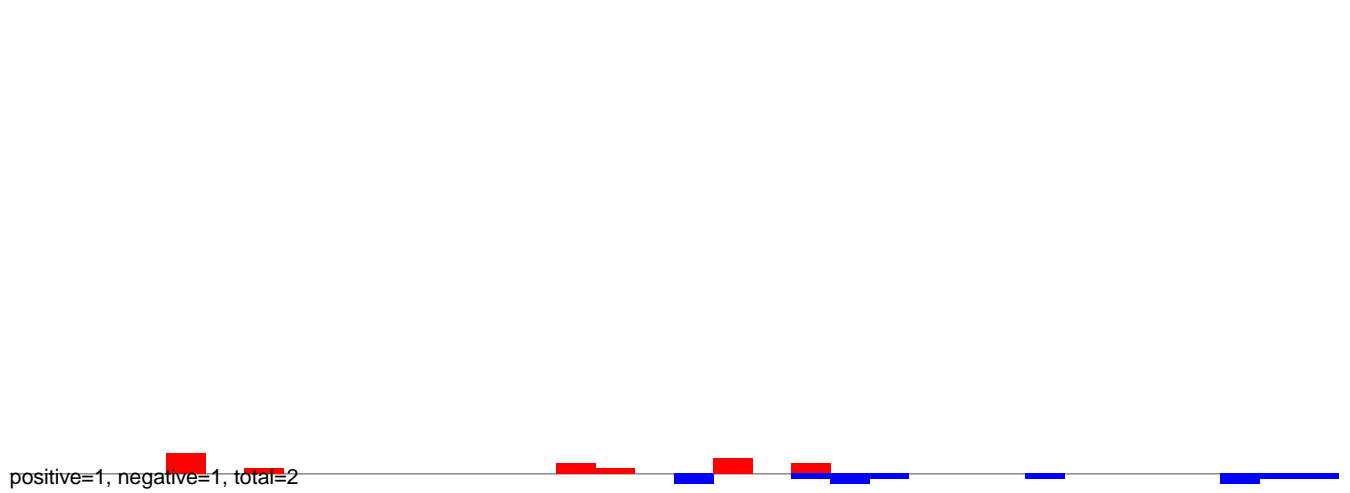


AeAlbo\_FemaleWhole\_BF\_CT.rep





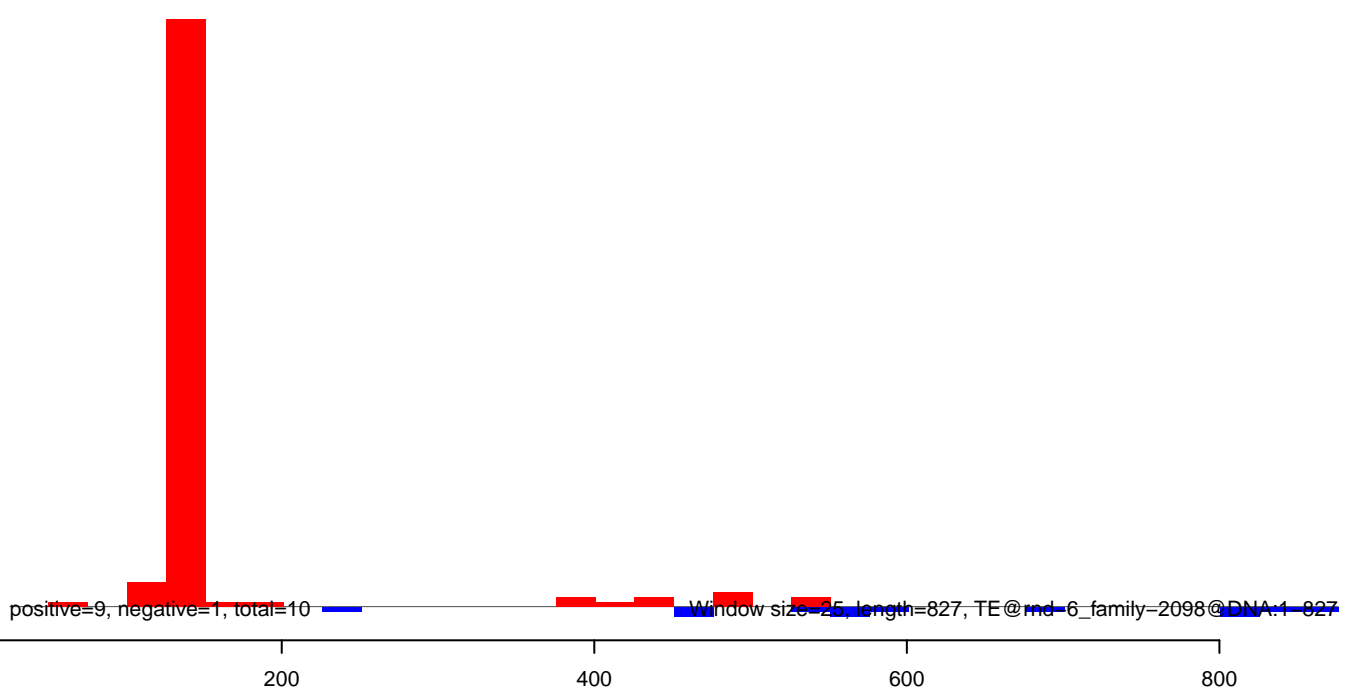
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



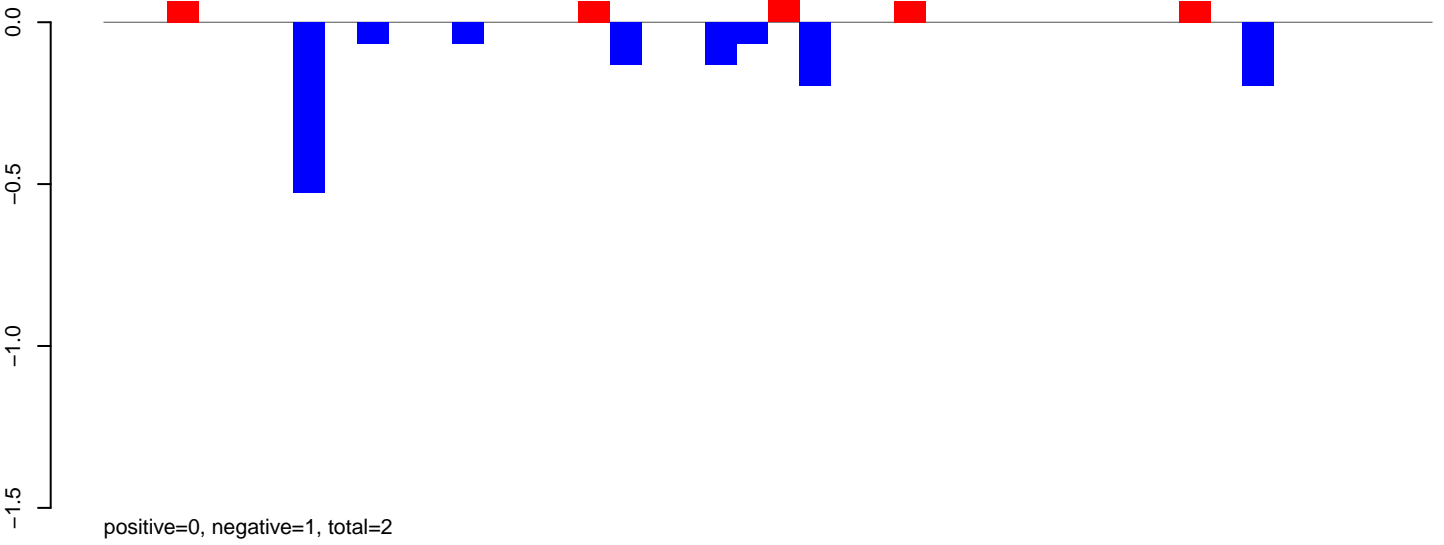
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



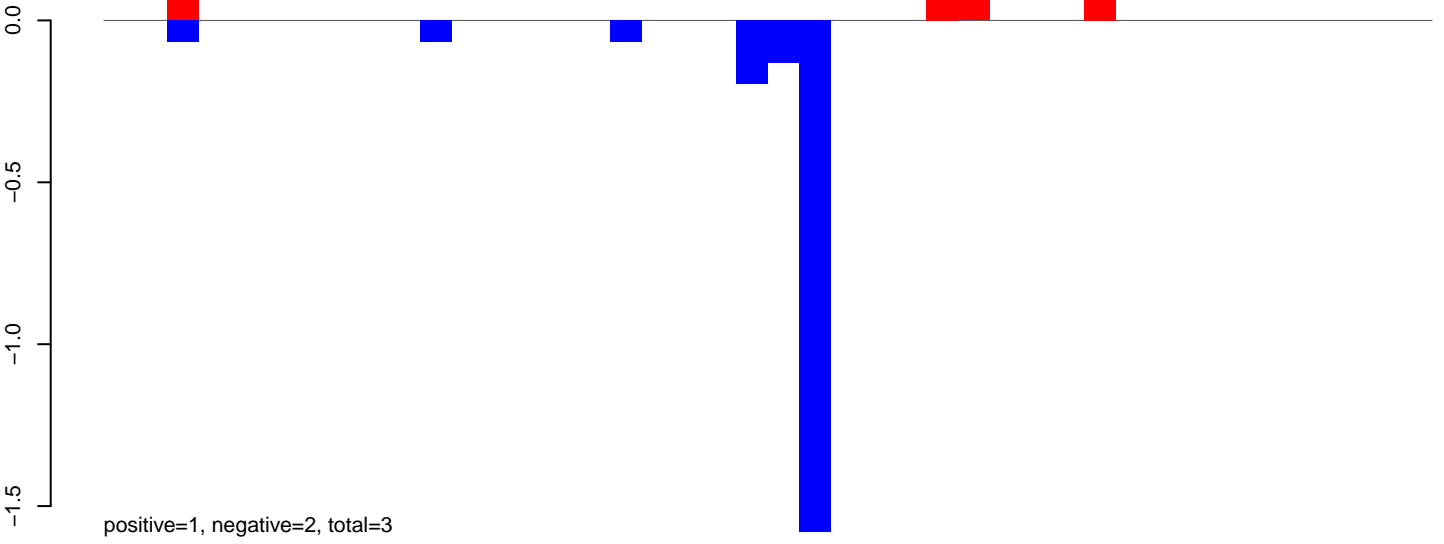
AeAlbo\_FemaleWhole\_BF\_CT.rep



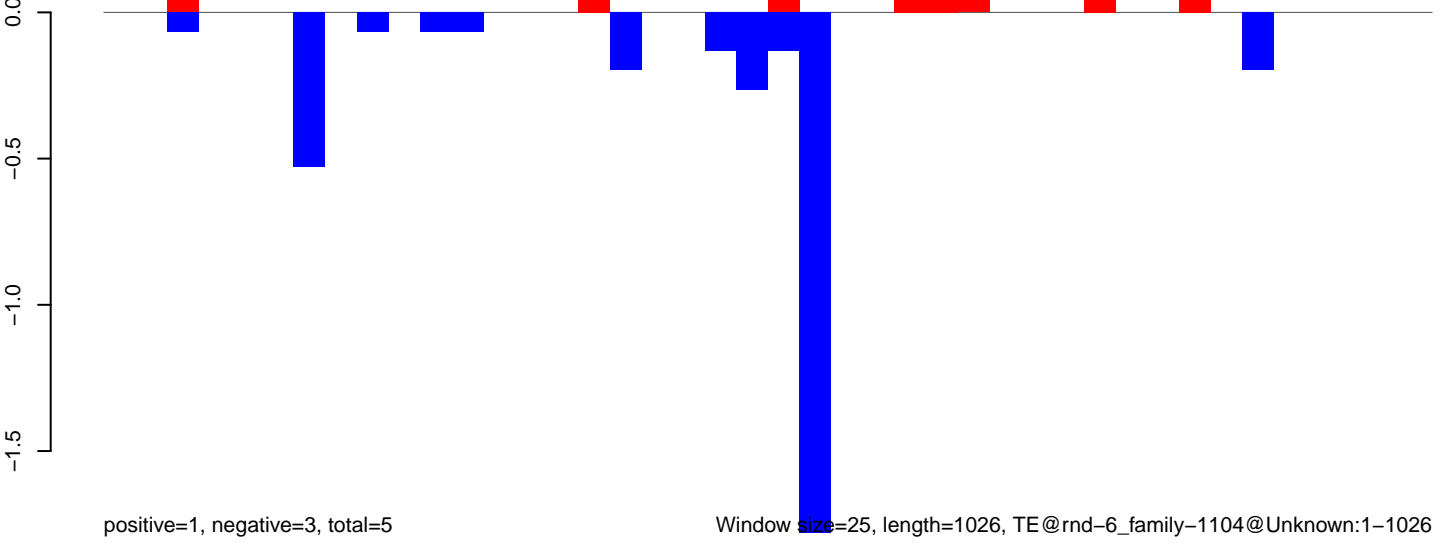
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



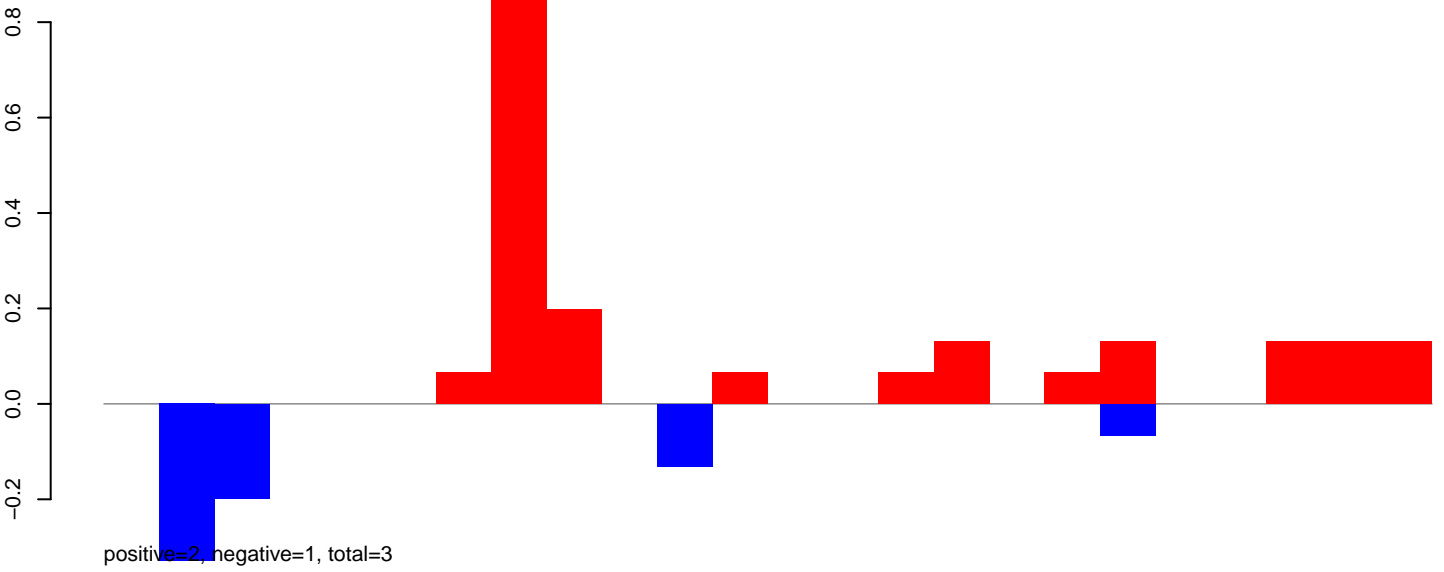
AeAlbo\_FemaleWhole\_BF\_CT.rep



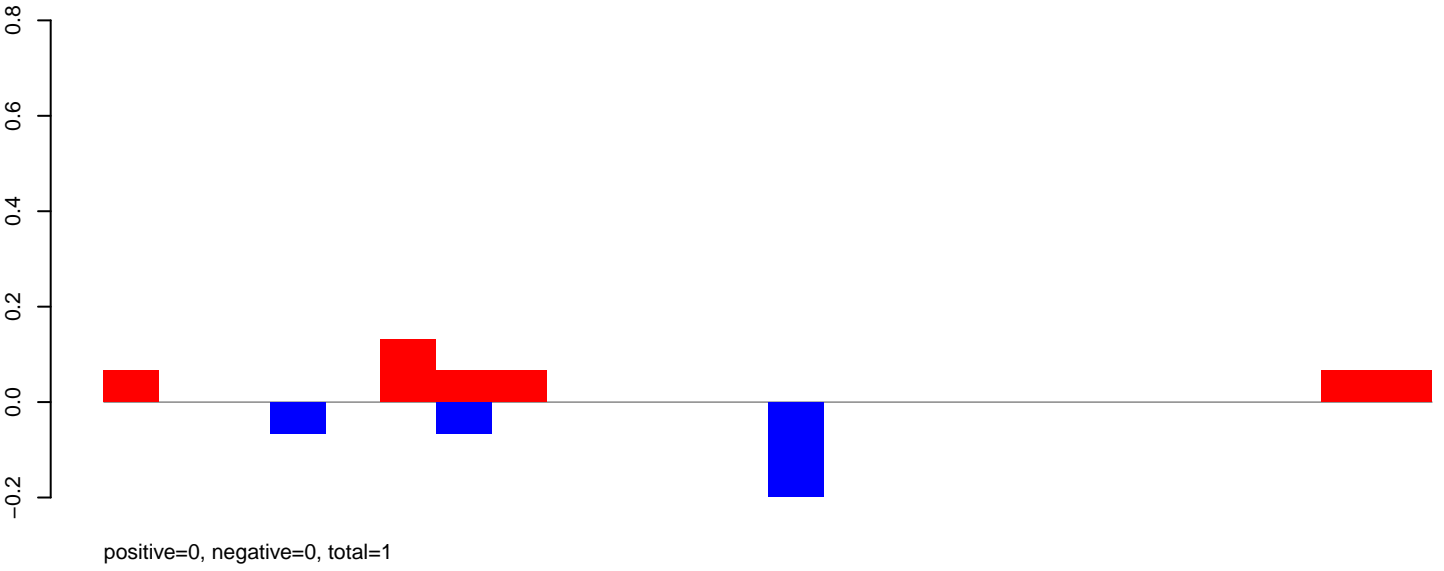
Window size=25, length=1026, TE@rnd-6\_family-1104@Unknown:1-1026

0 200 400 600 800 1000

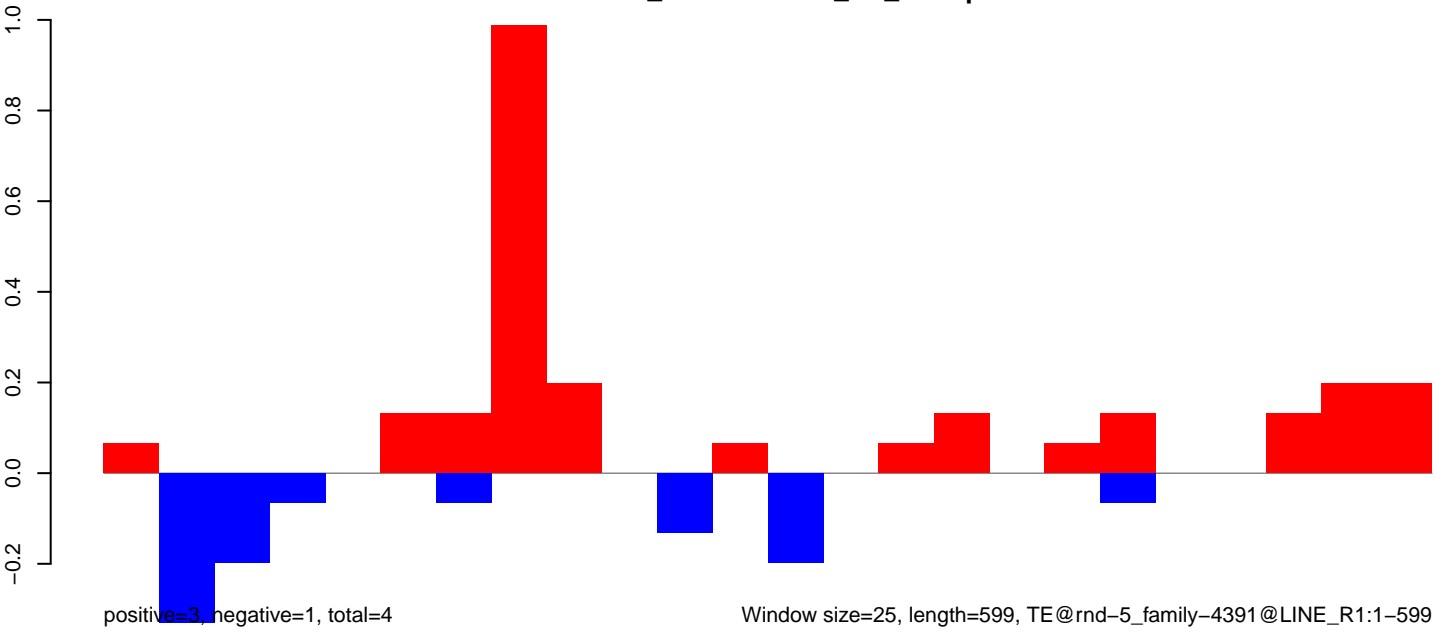
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

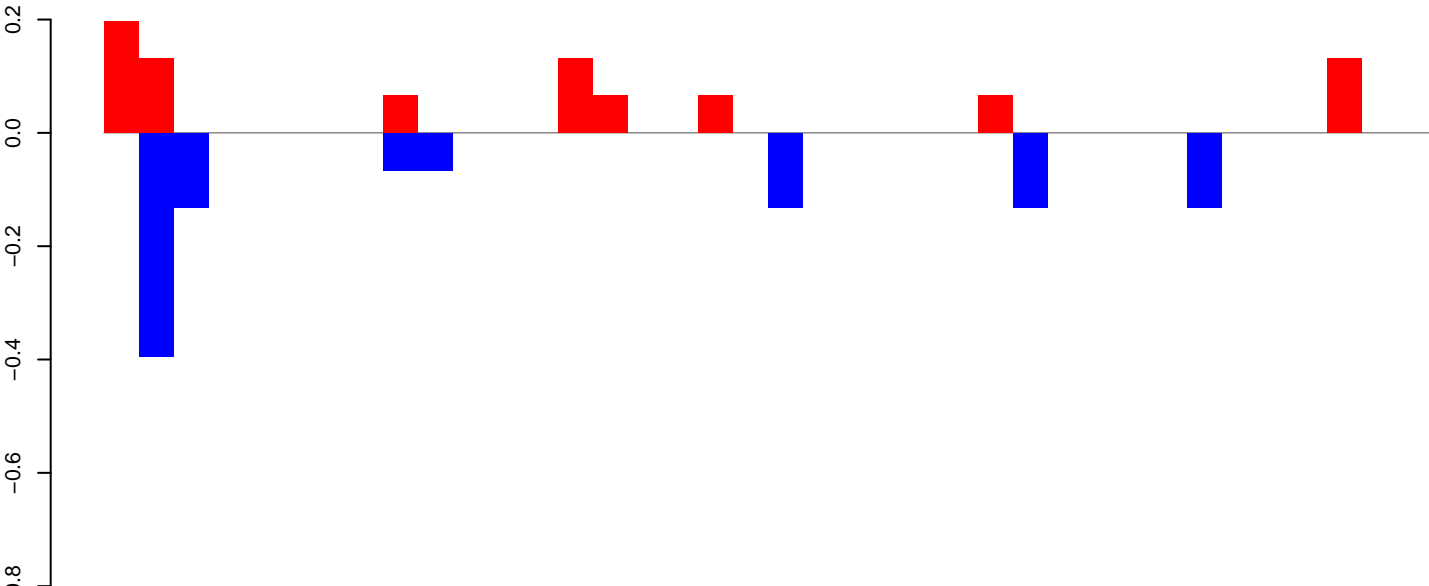


AeAlbo\_FemaleWhole\_BF\_CT.rep



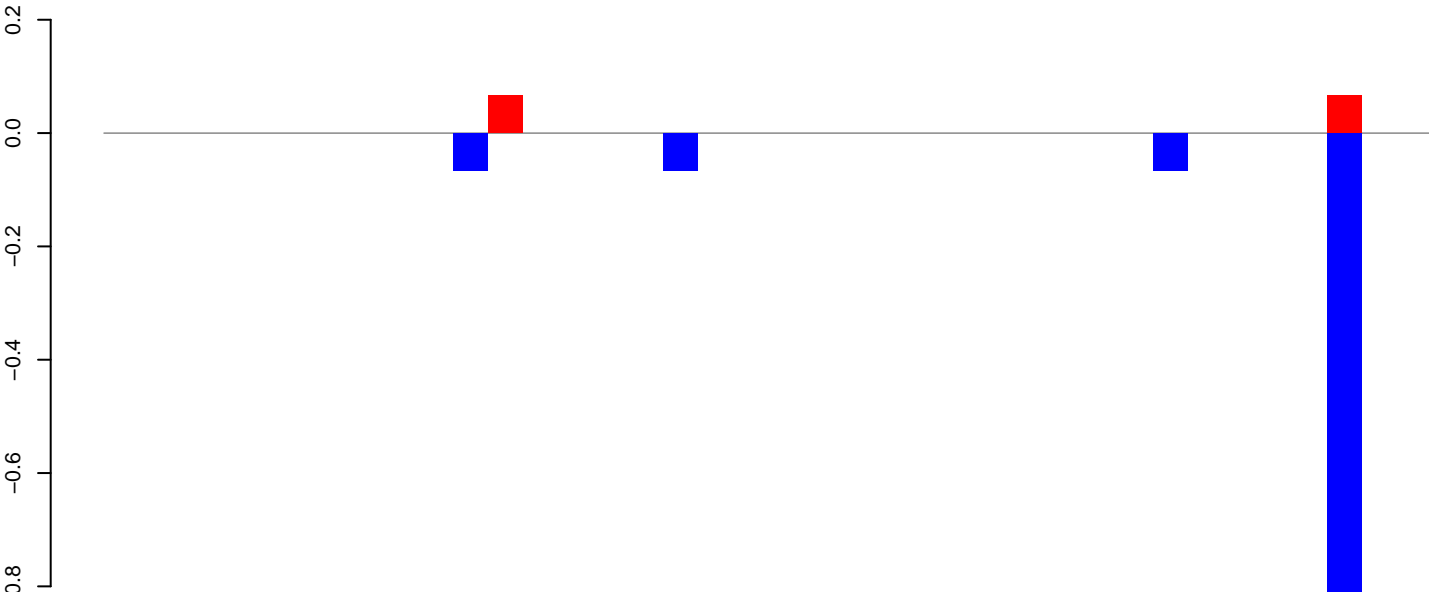
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



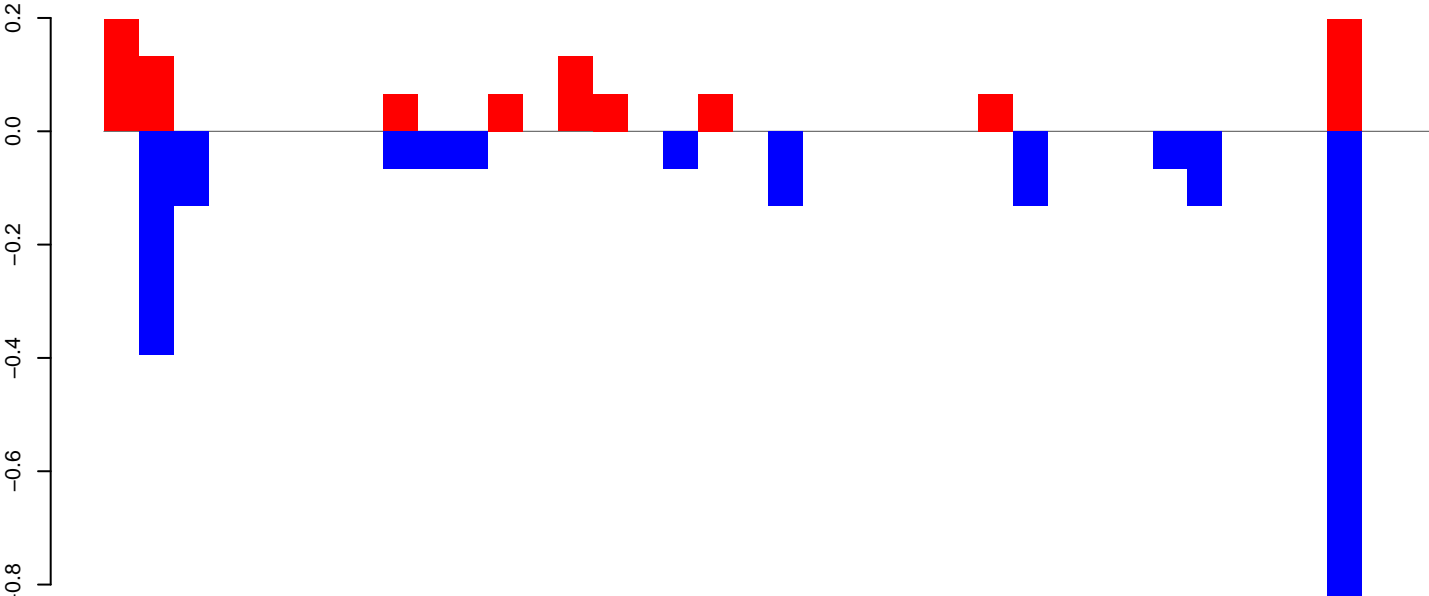
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

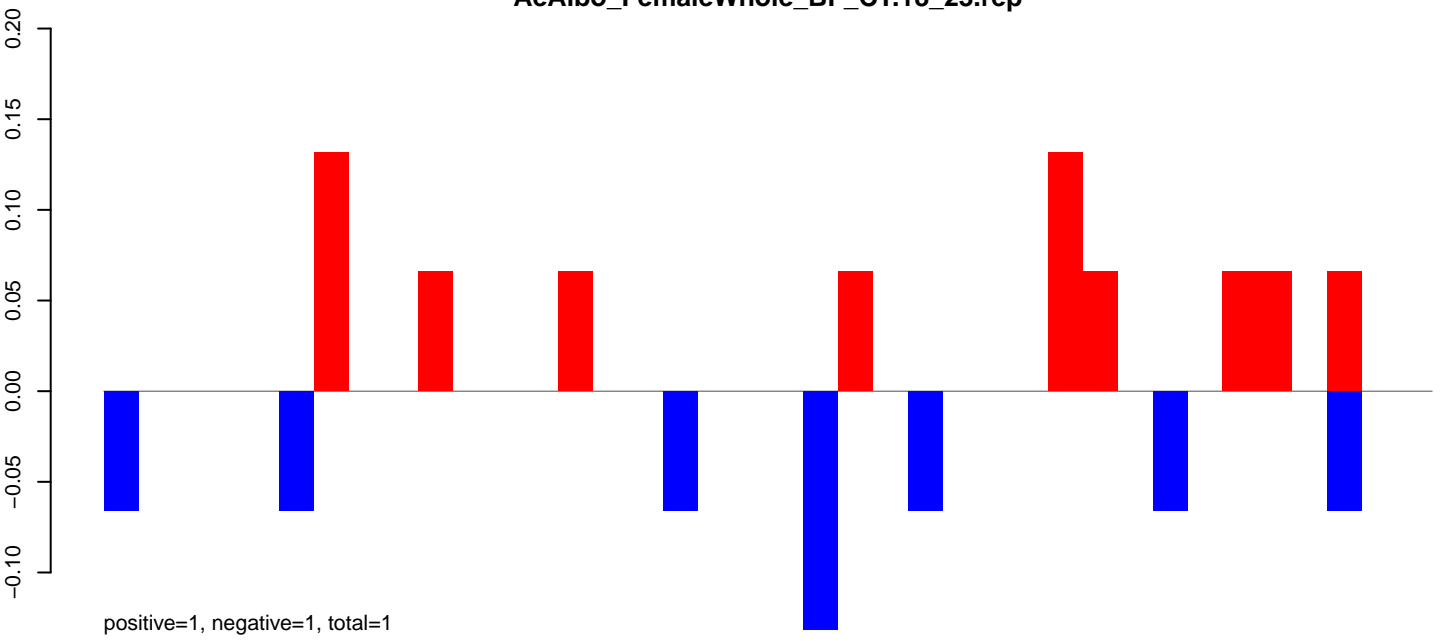
AeAlbo\_FemaleWhole\_BF\_CT.rep



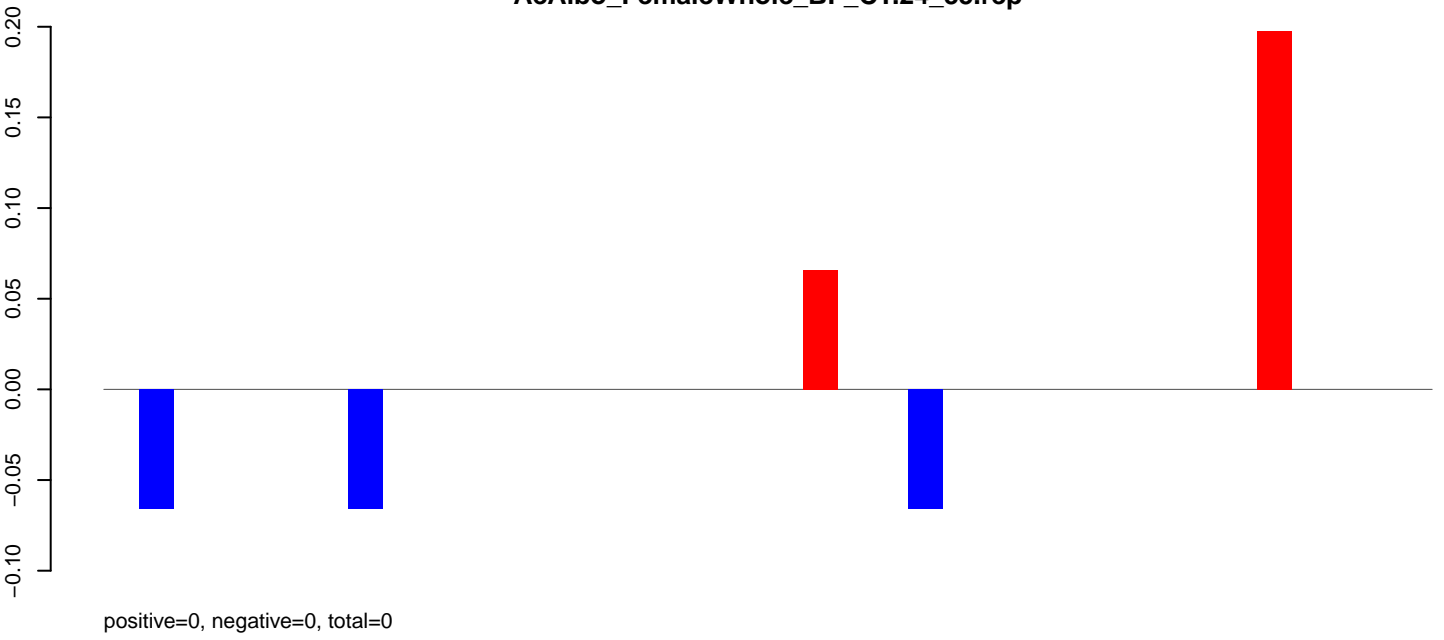
positive=1, negative=2, total=3

Window size=25, length=928, TE@rnd-5\_family-2566@Unknown:1-928

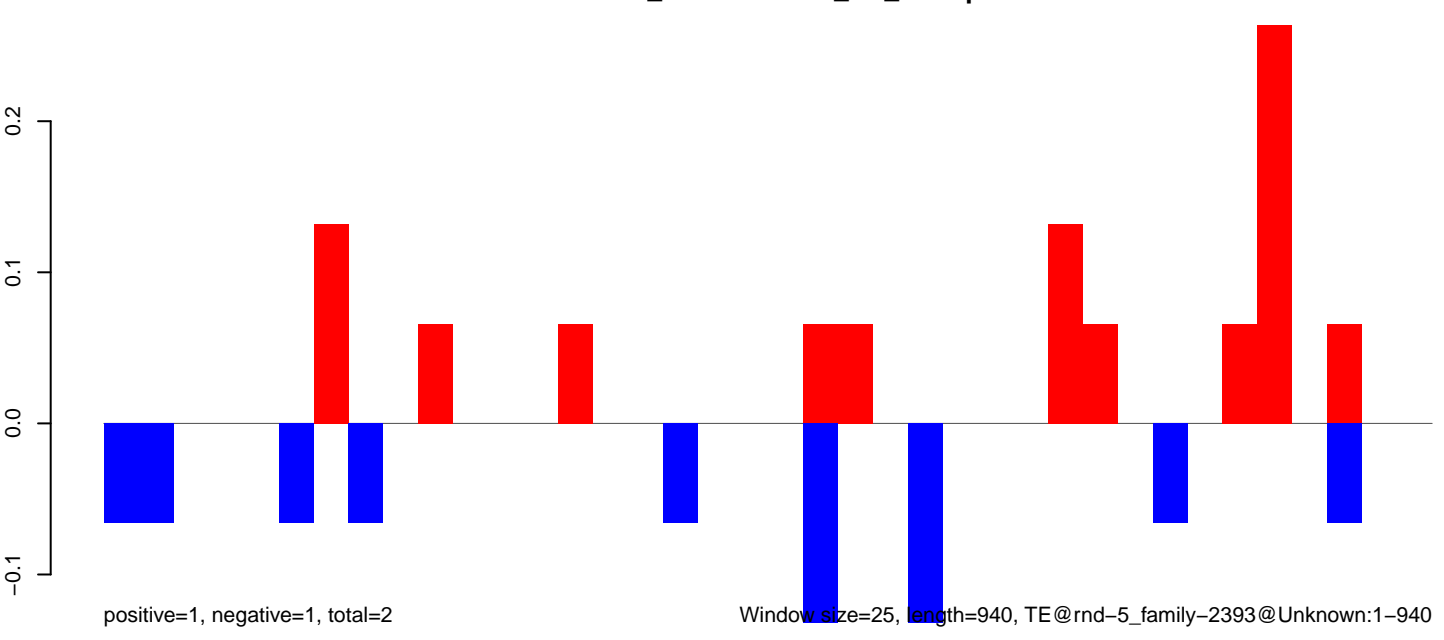
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



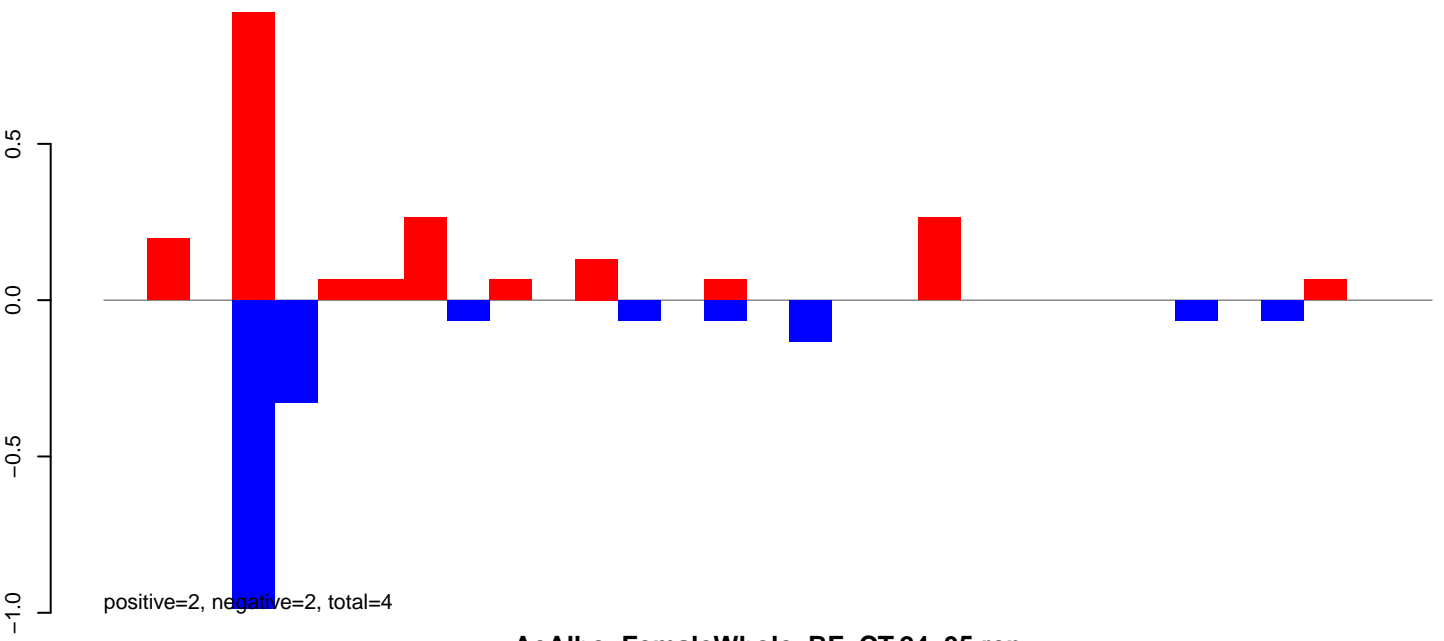
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



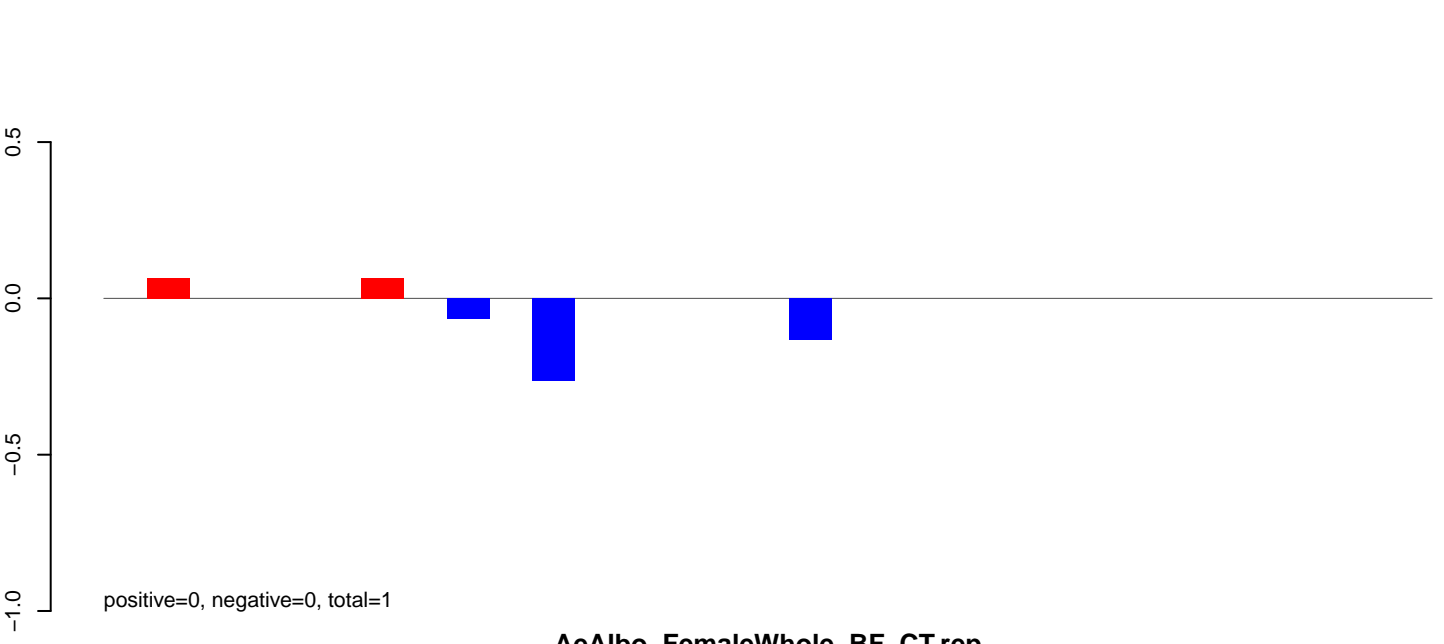
AeAlbo\_FemaleWhole\_BF\_CT.rep



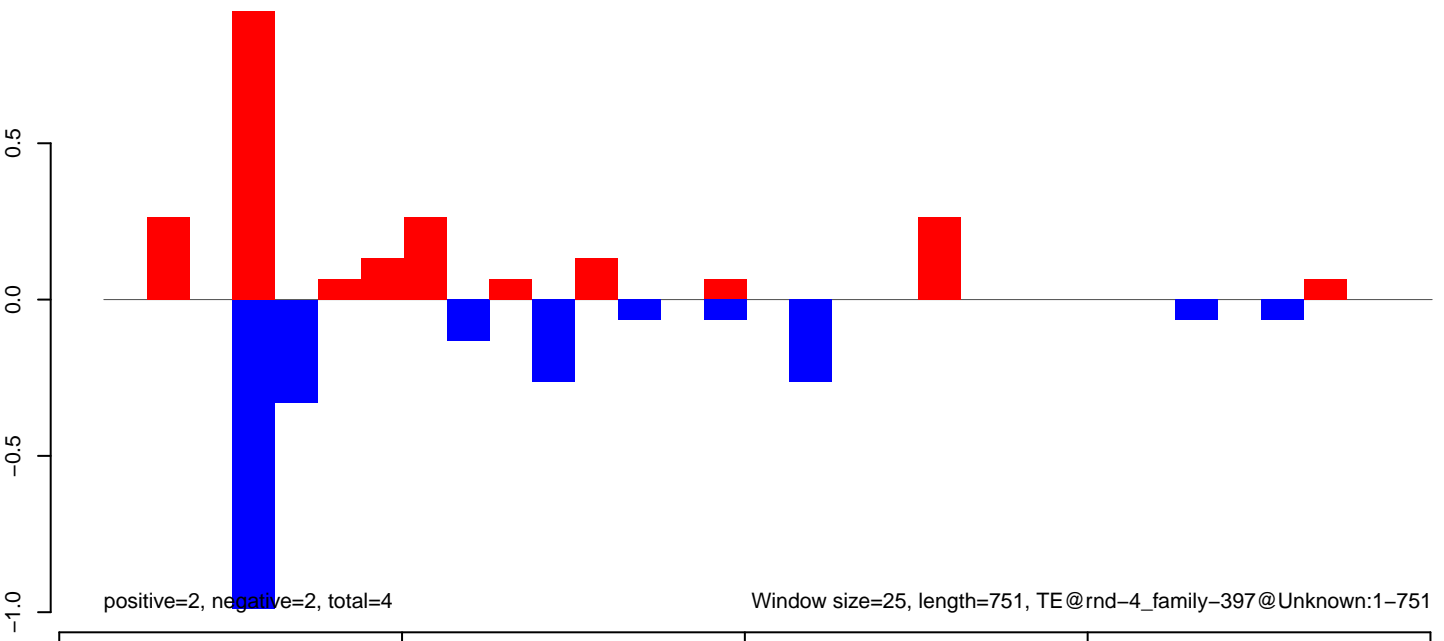
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



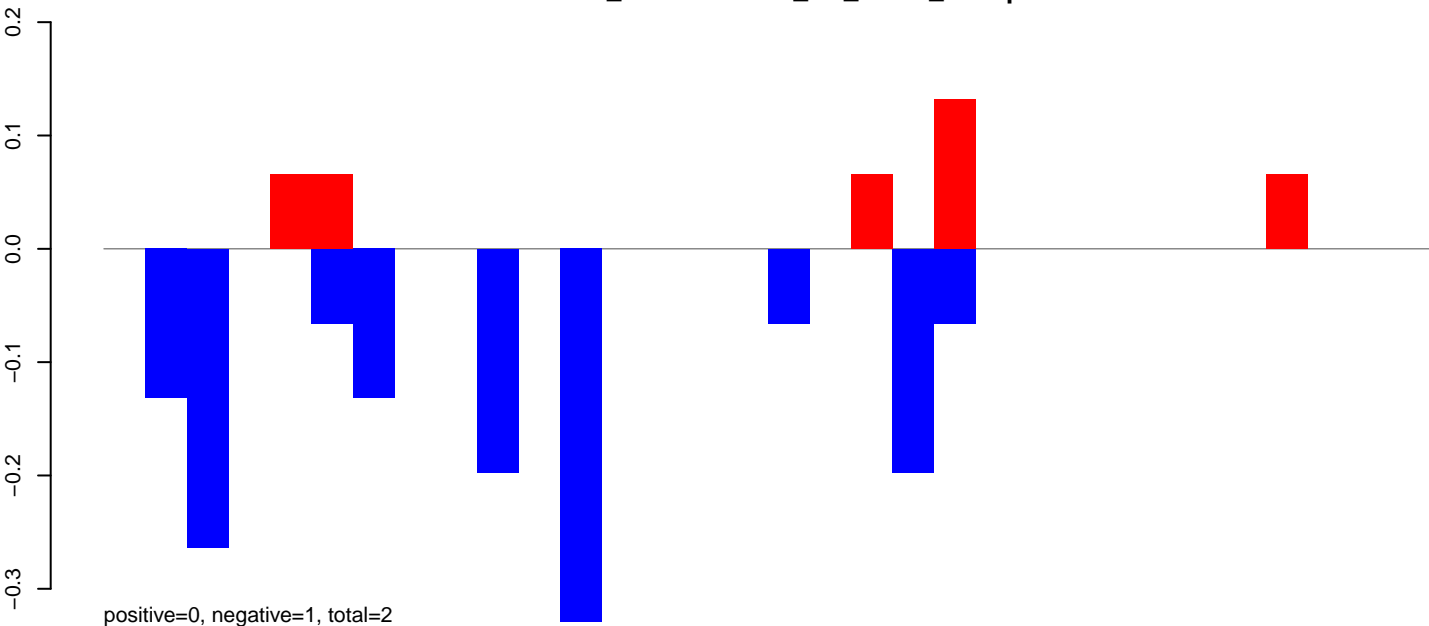
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



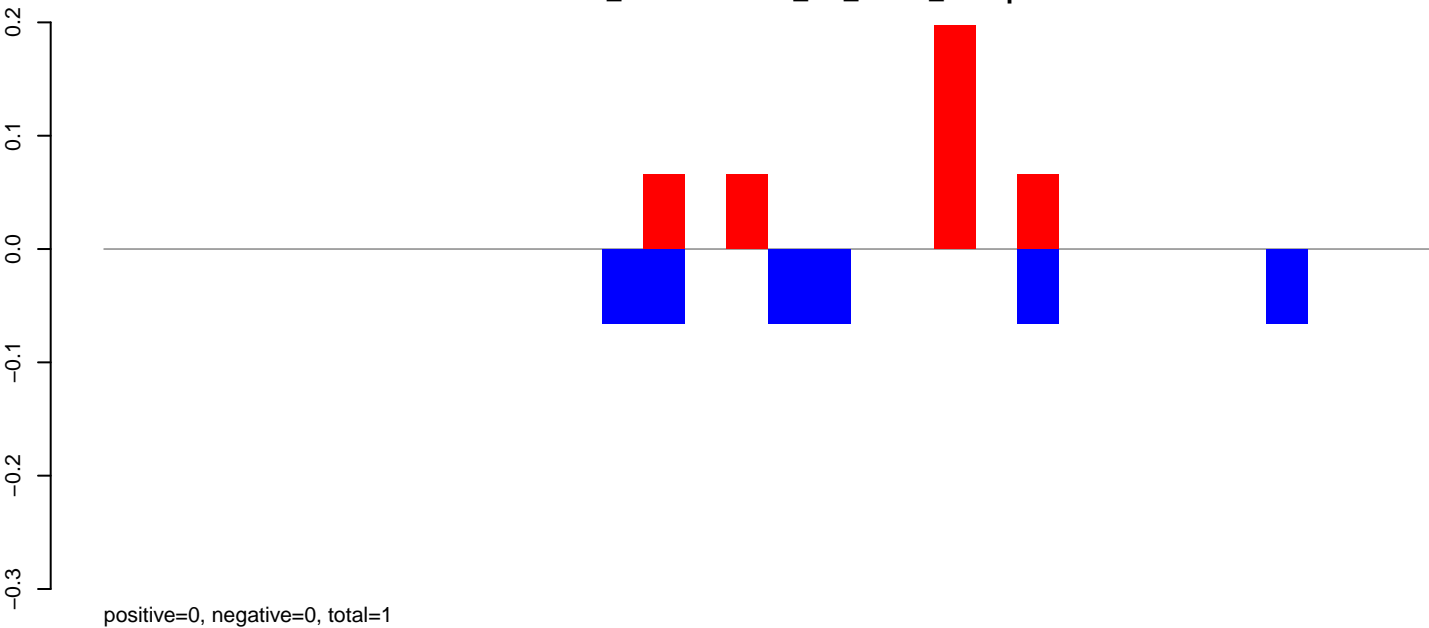
AeAlbo\_FemaleWhole\_BF\_CT.rep



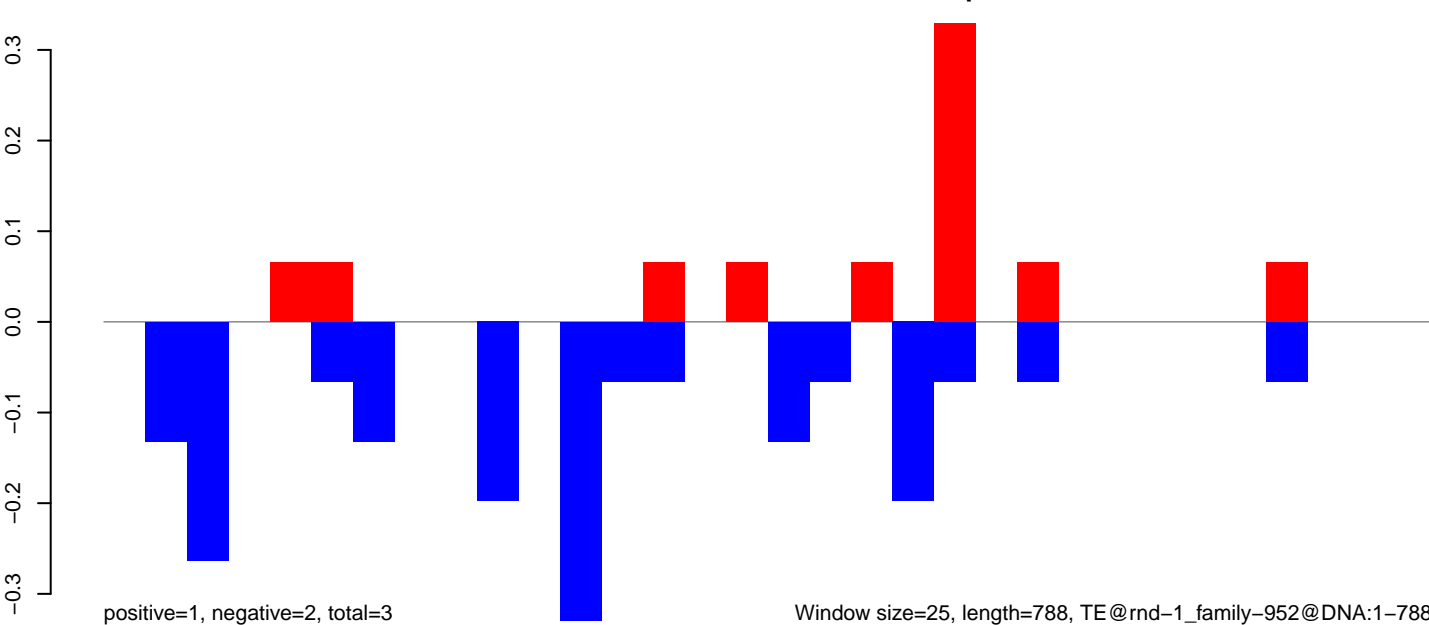
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=788, TE@rnd-1\_family-952@DNA:1-788

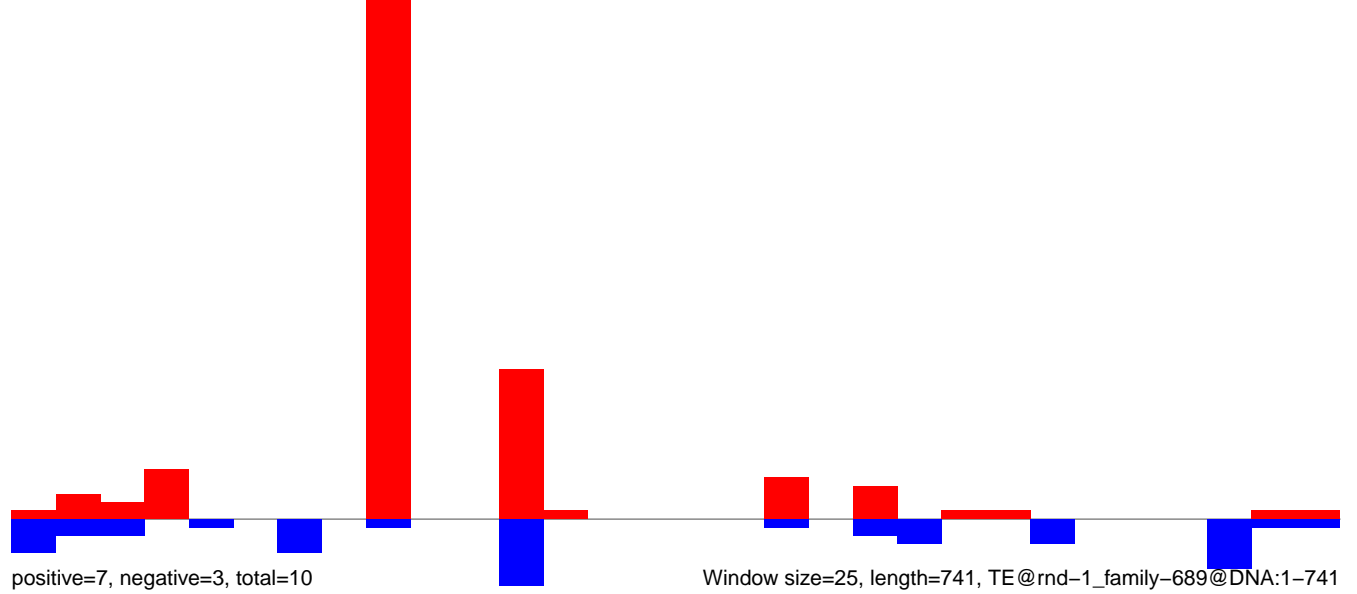
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

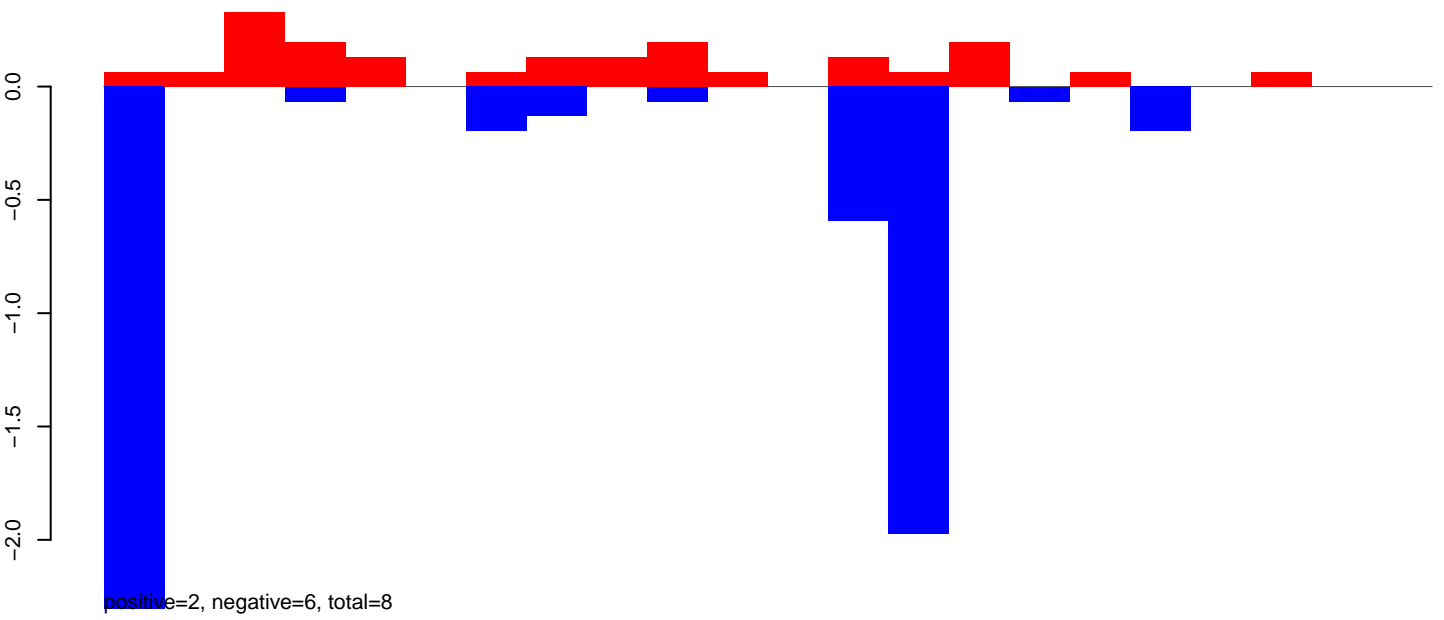


AeAlbo\_FemaleWhole\_BF\_CT.rep

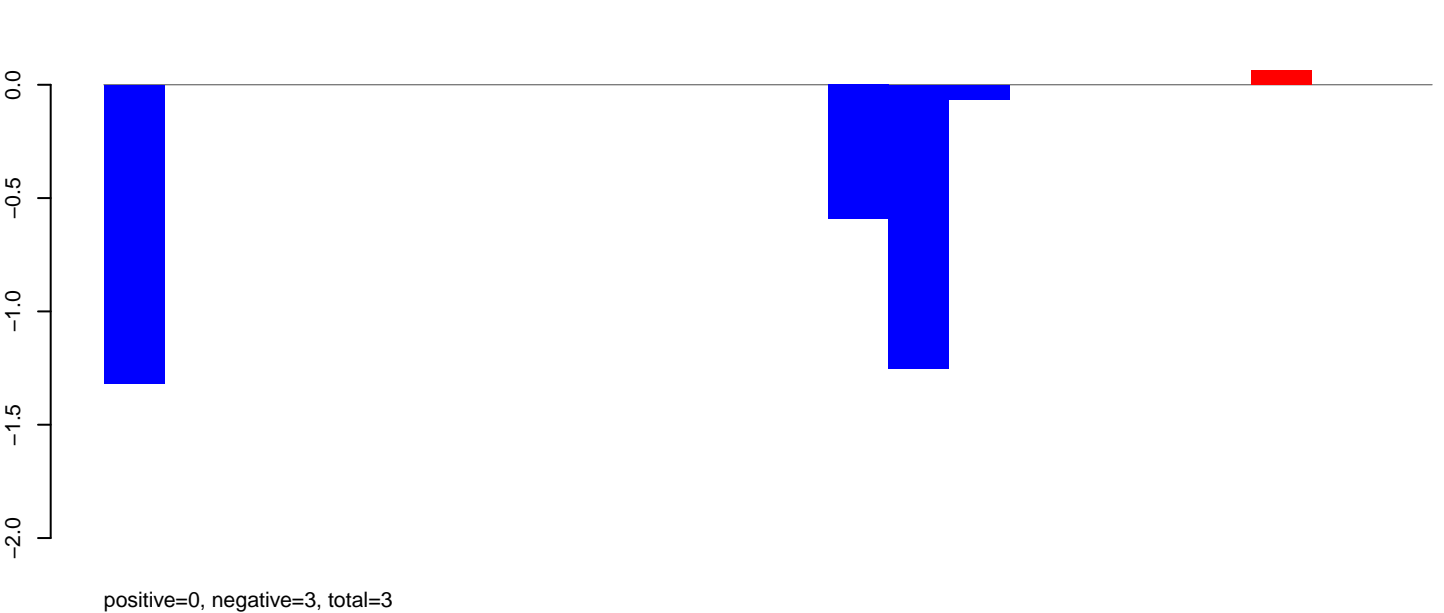




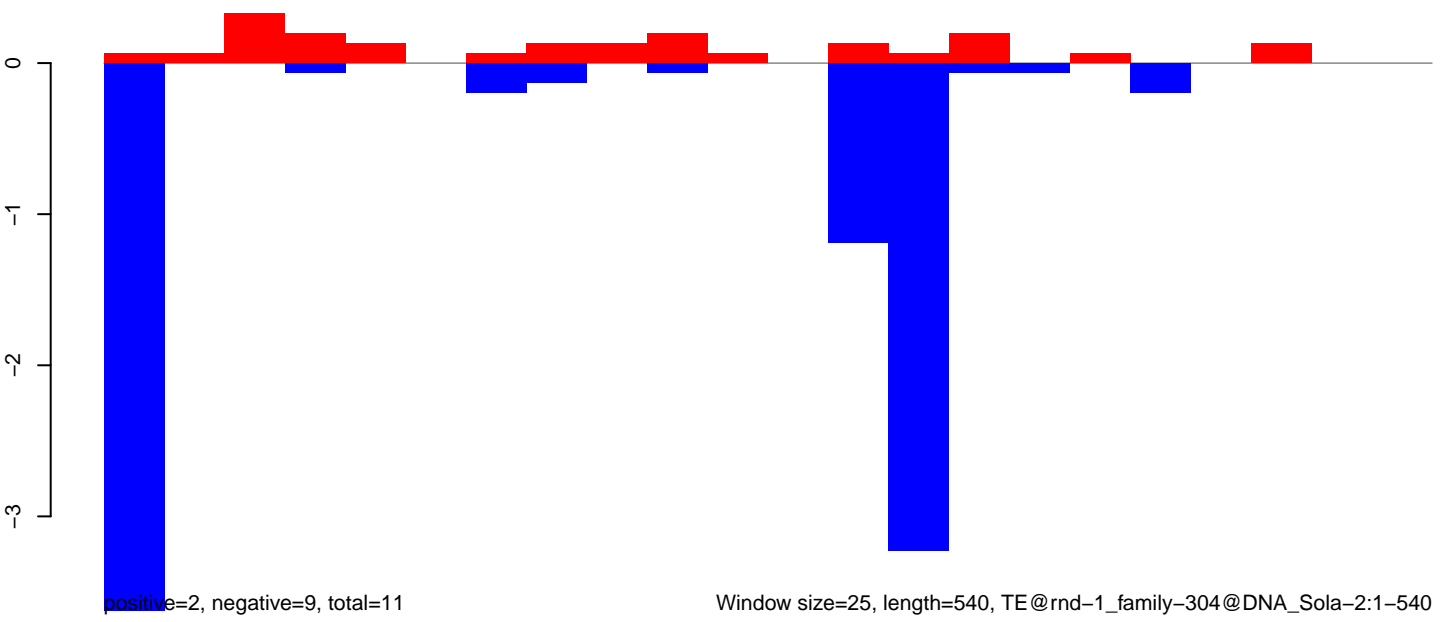
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



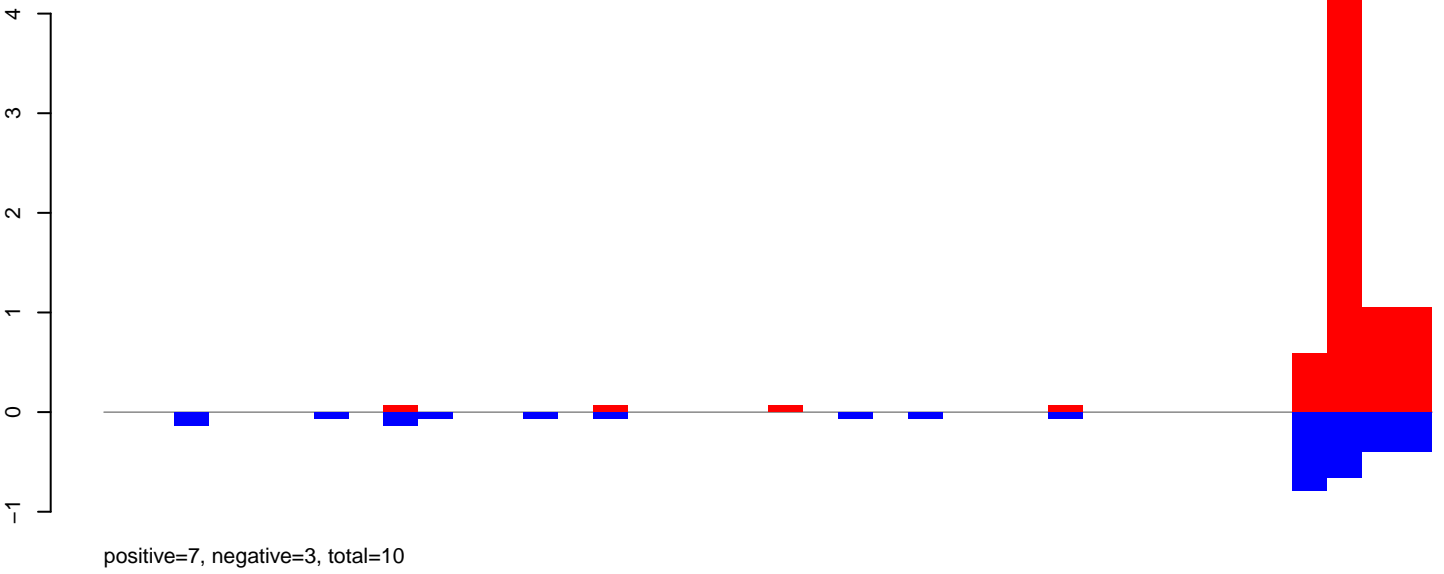
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



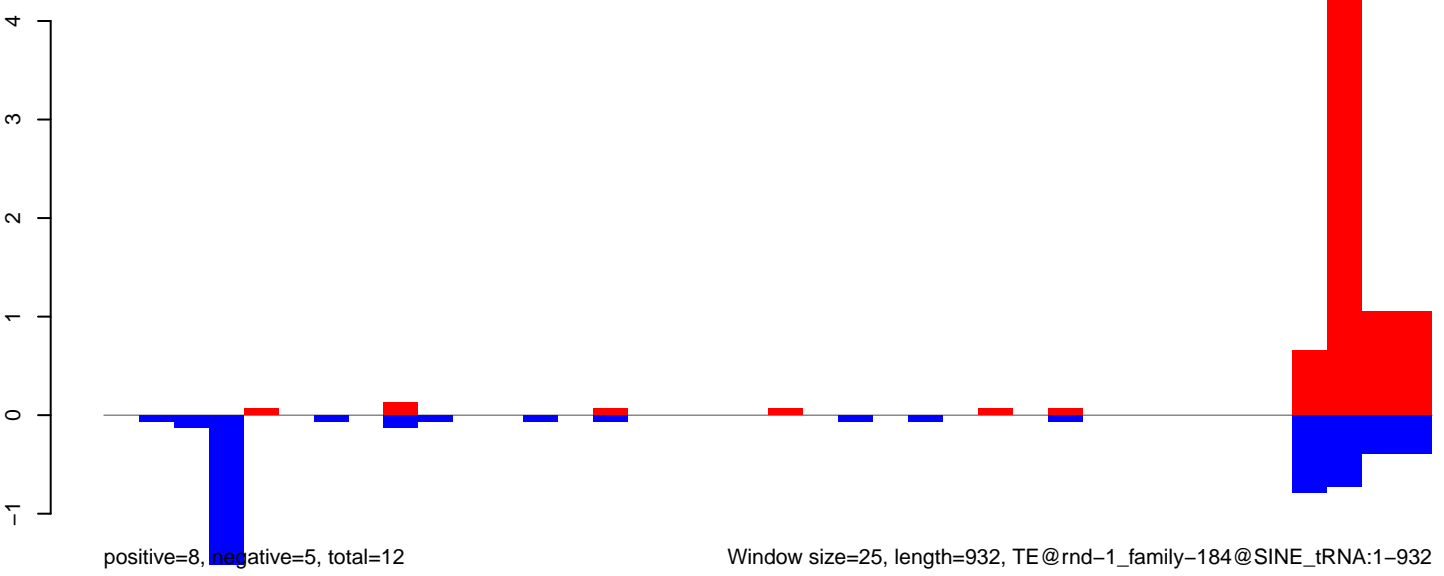
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



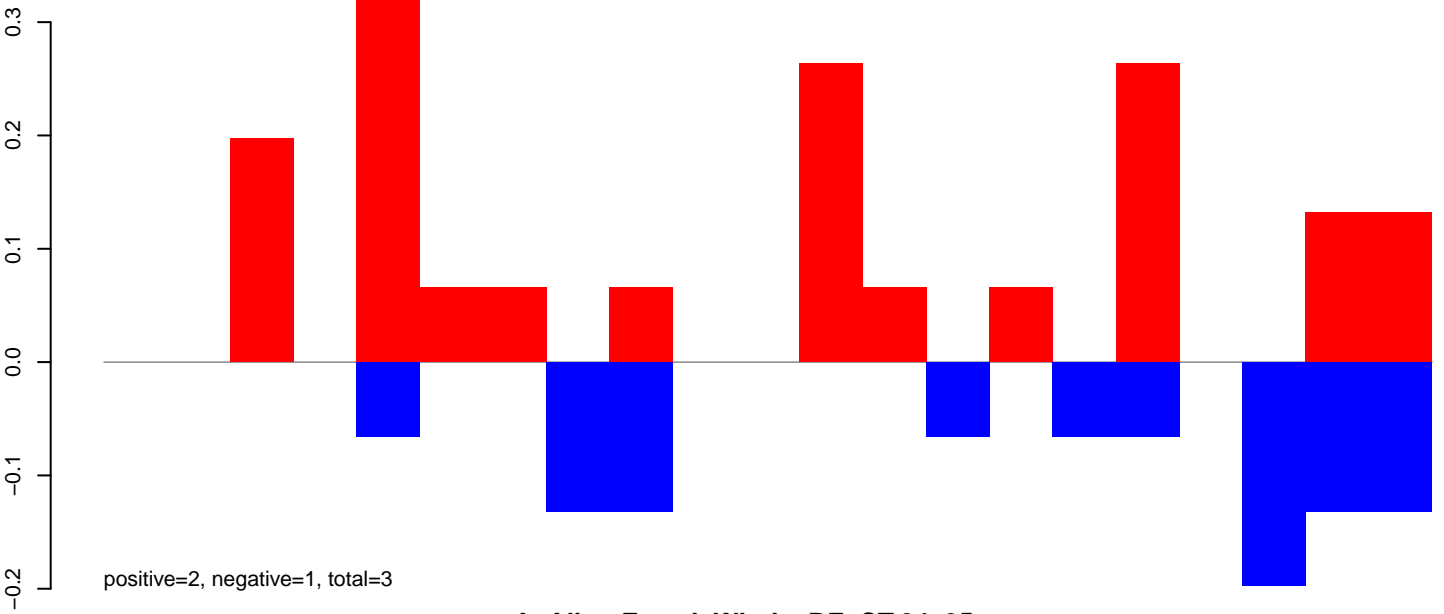
AeAlbo\_FemaleWhole\_BF\_CT.rep



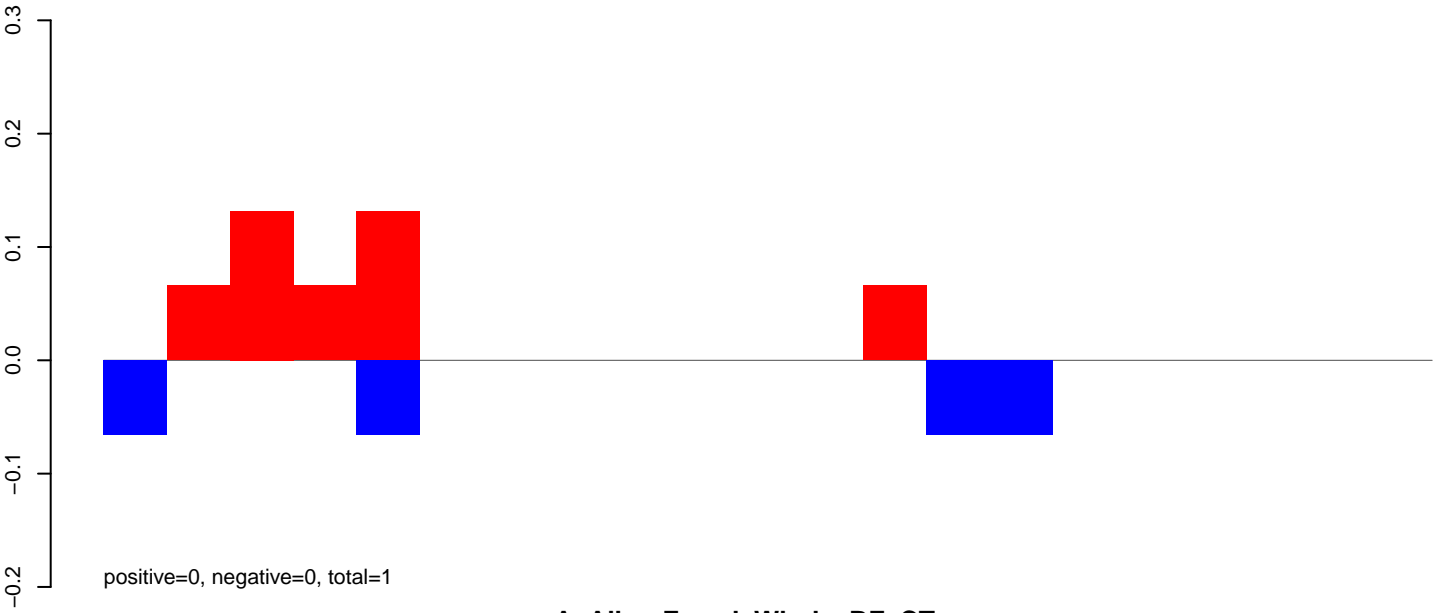
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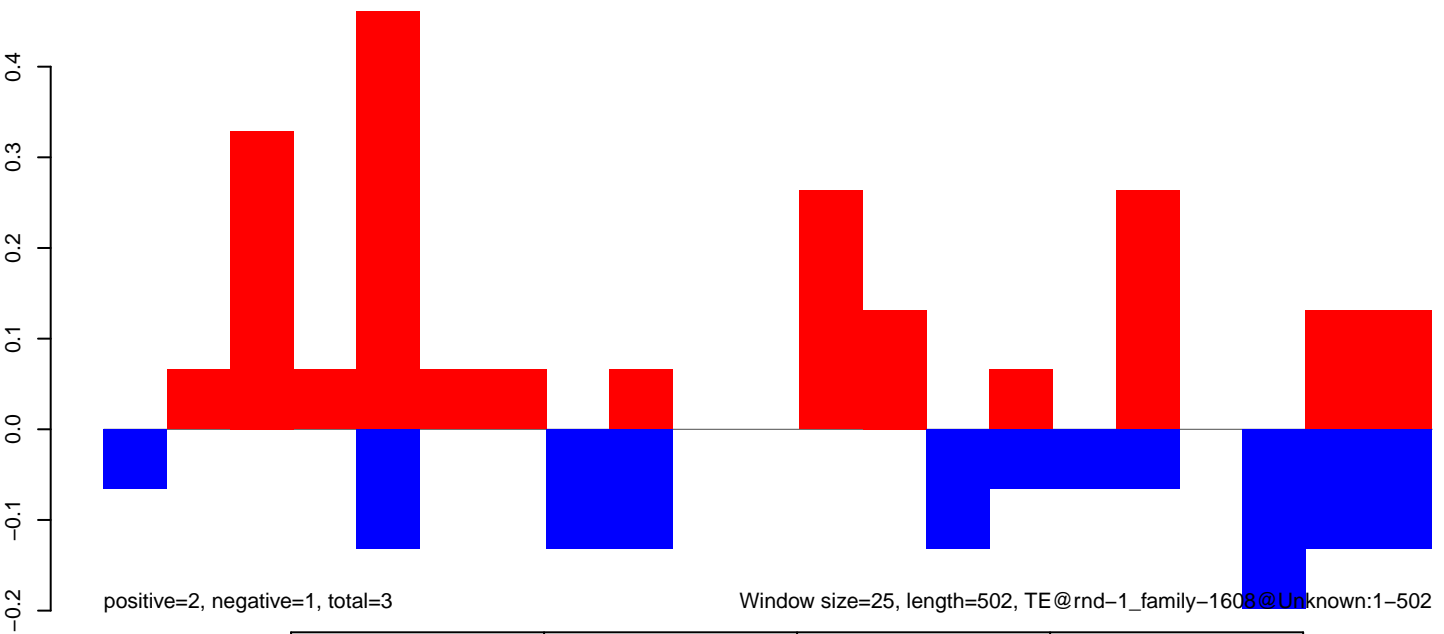
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



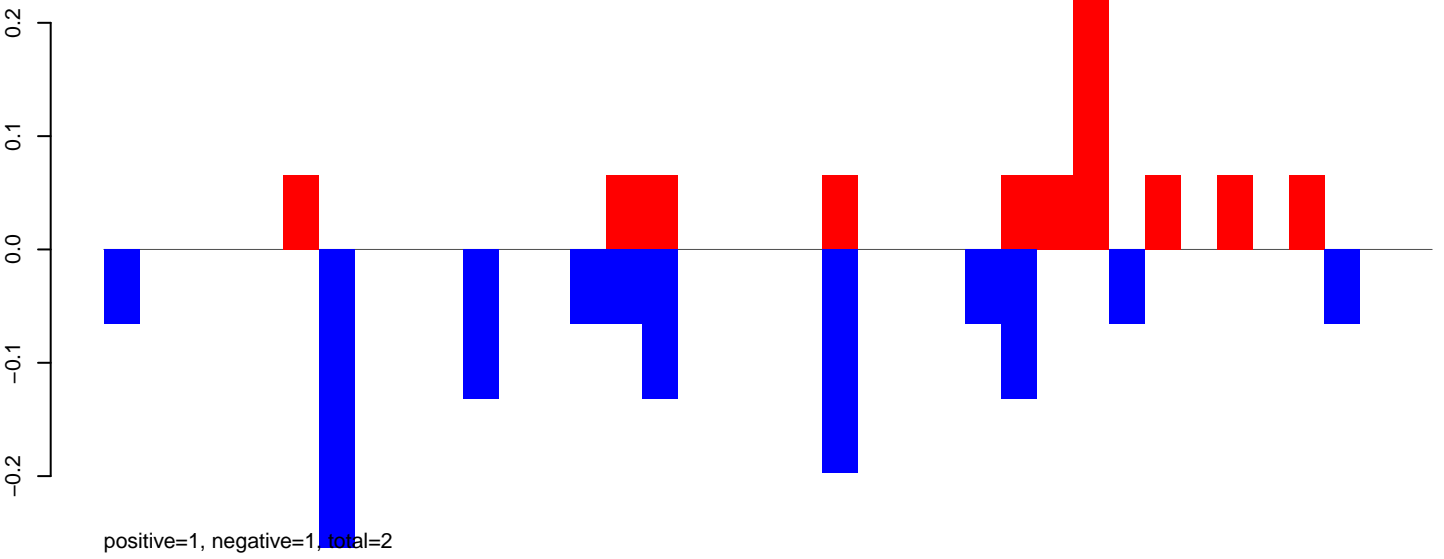
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



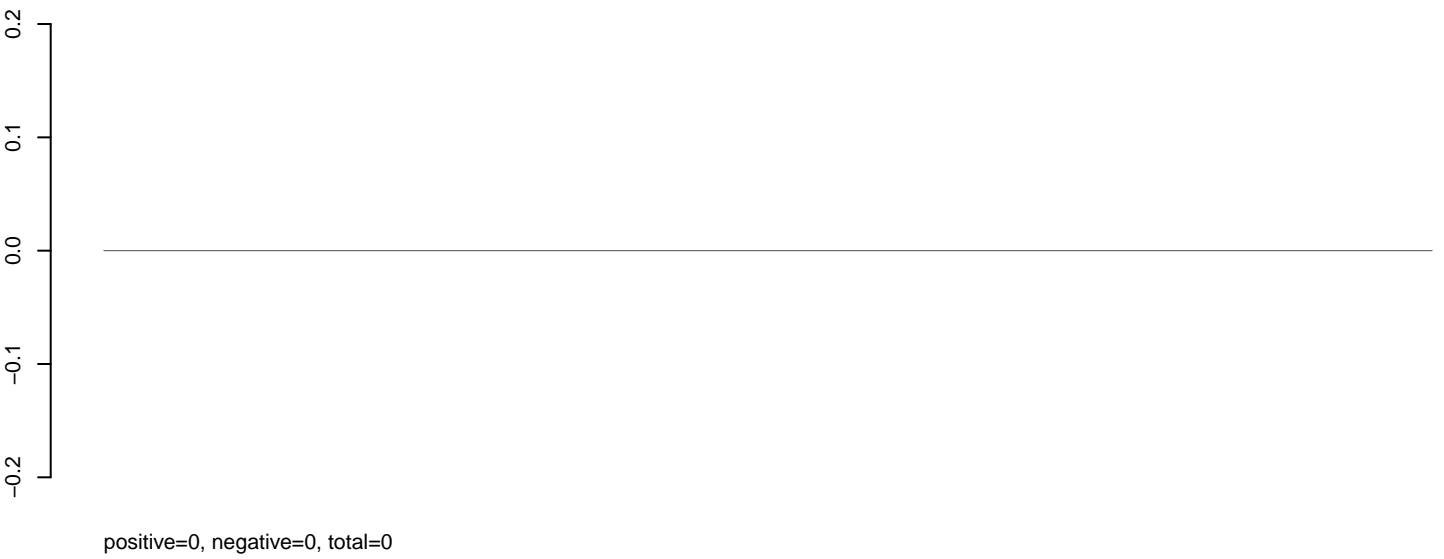
AeAlbo\_FemaleWhole\_BF\_CT.rep



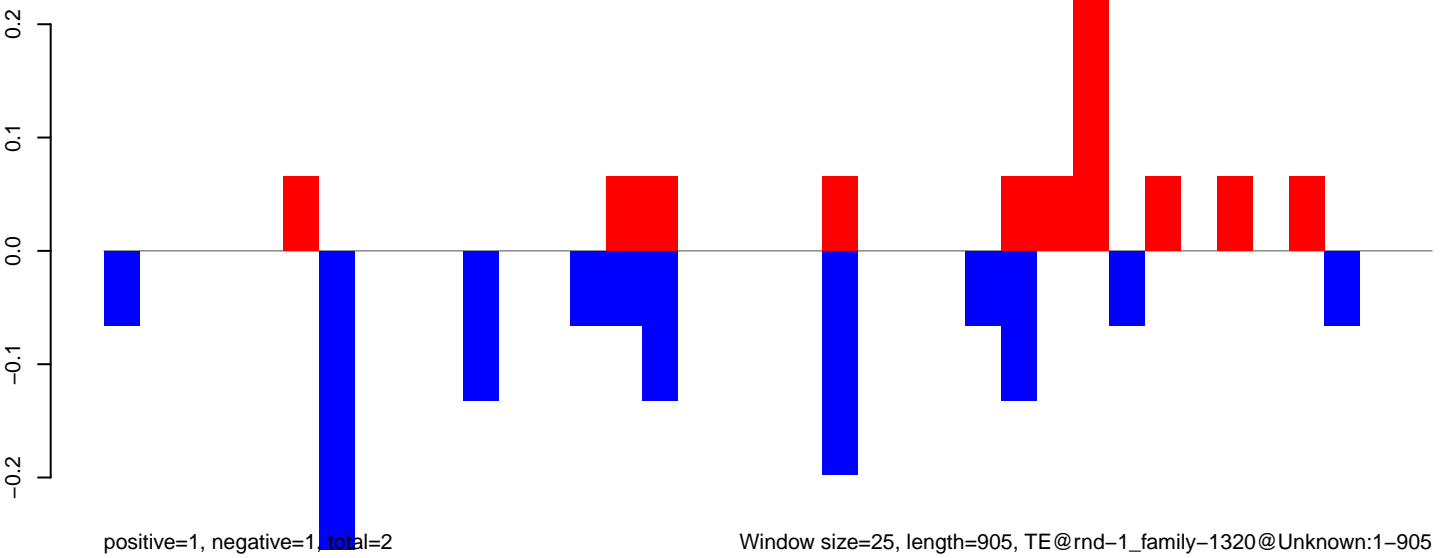
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



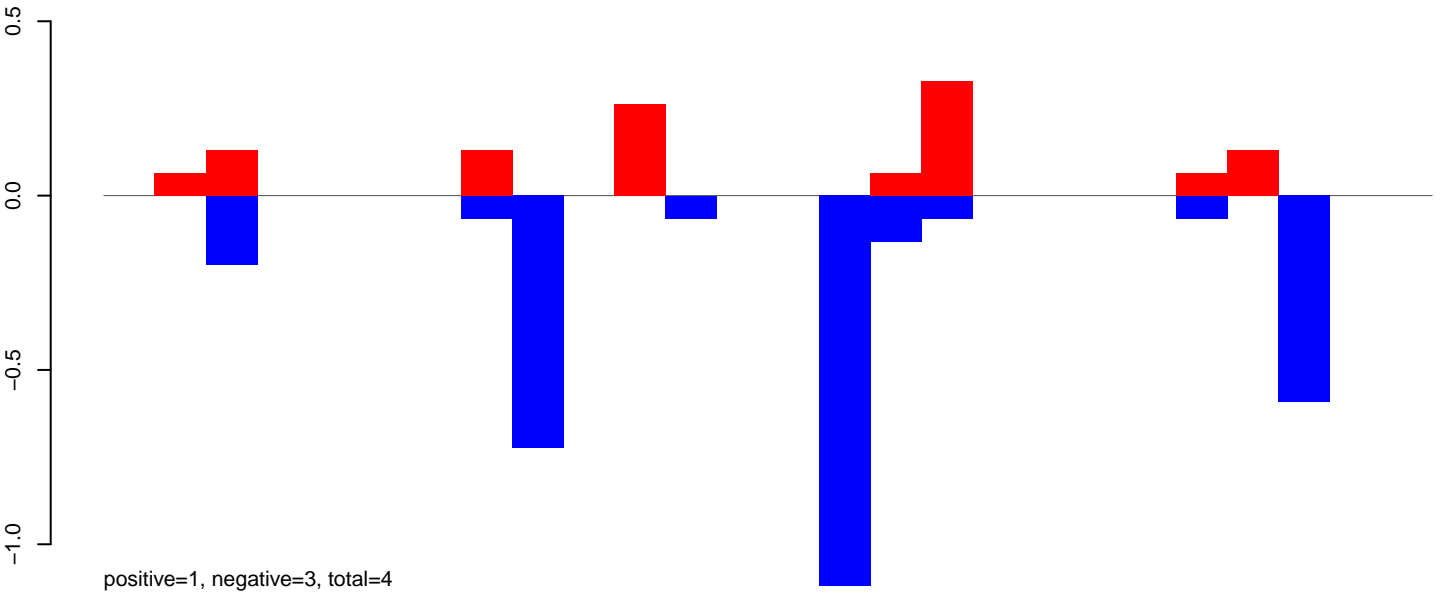
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



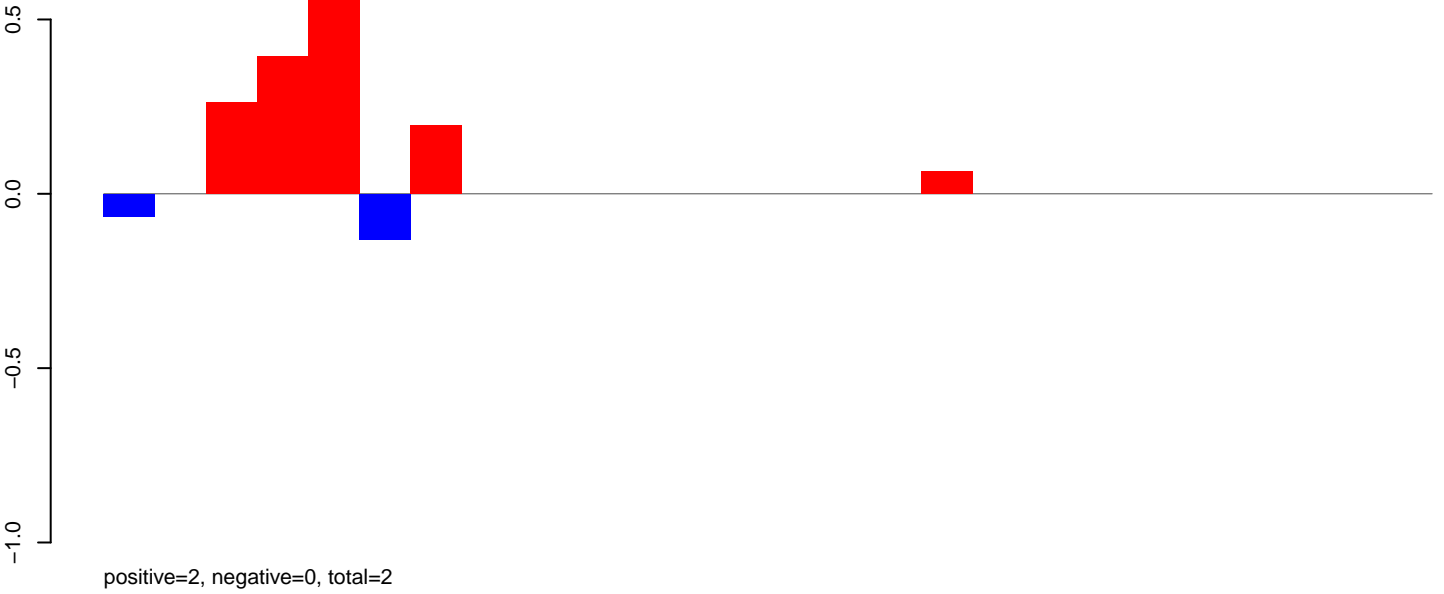
AeAlbo\_FemaleWhole\_BF\_CT.rep



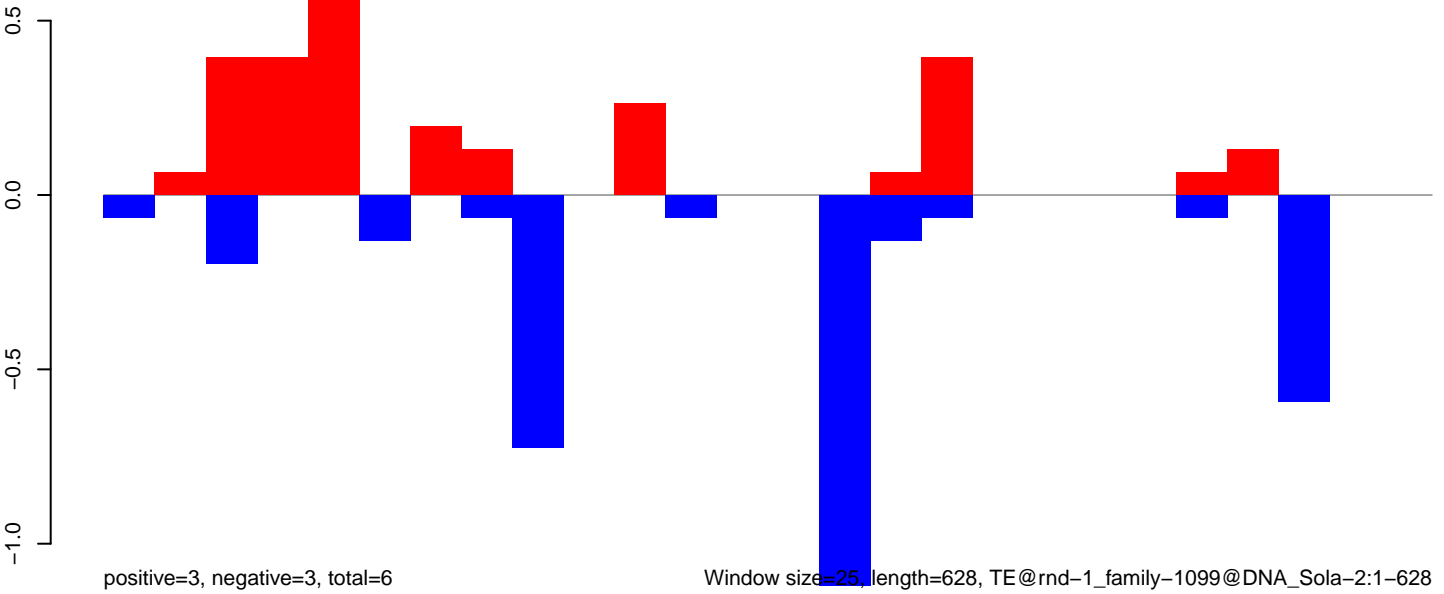
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

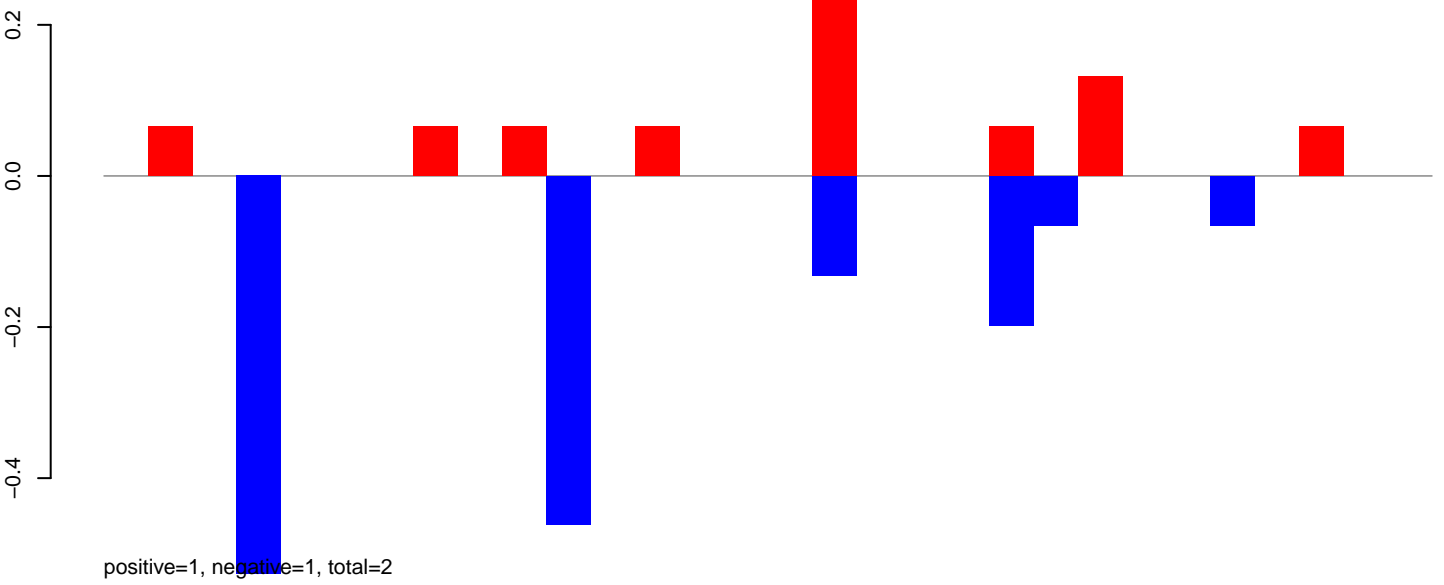


AeAlbo\_FemaleWhole\_BF\_CT.rep

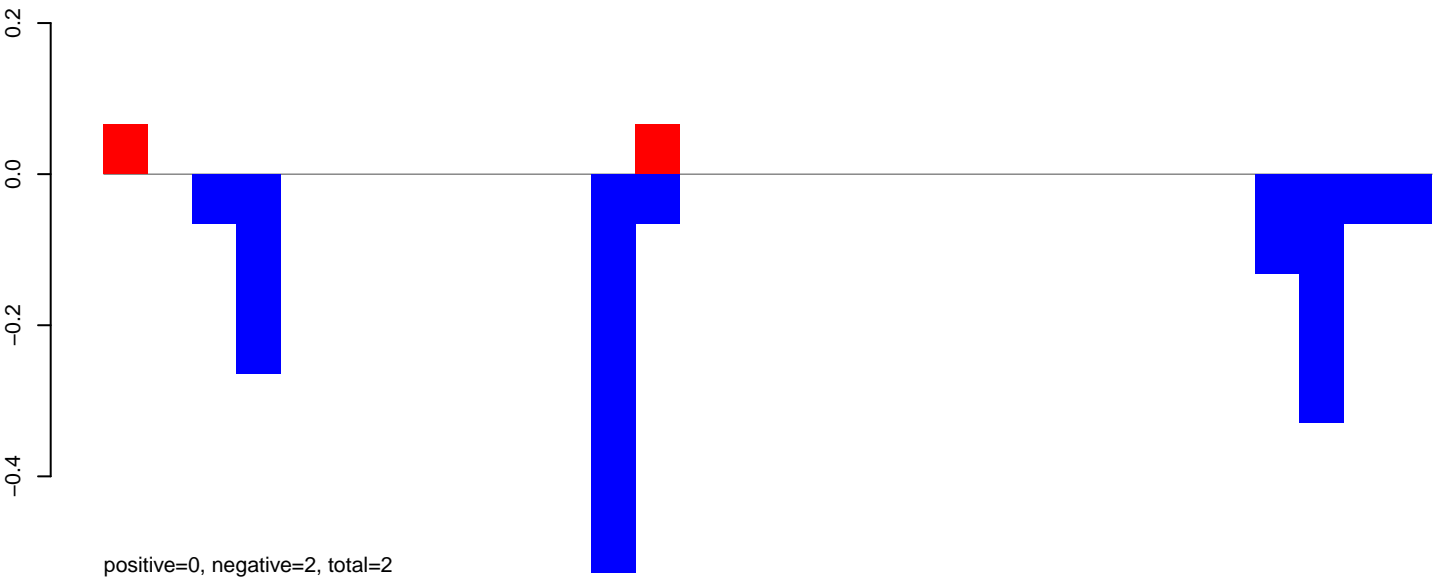


Window size=25, length=628, TE@rnd-1\_family-1099@DNA\_Sola-2:1-628

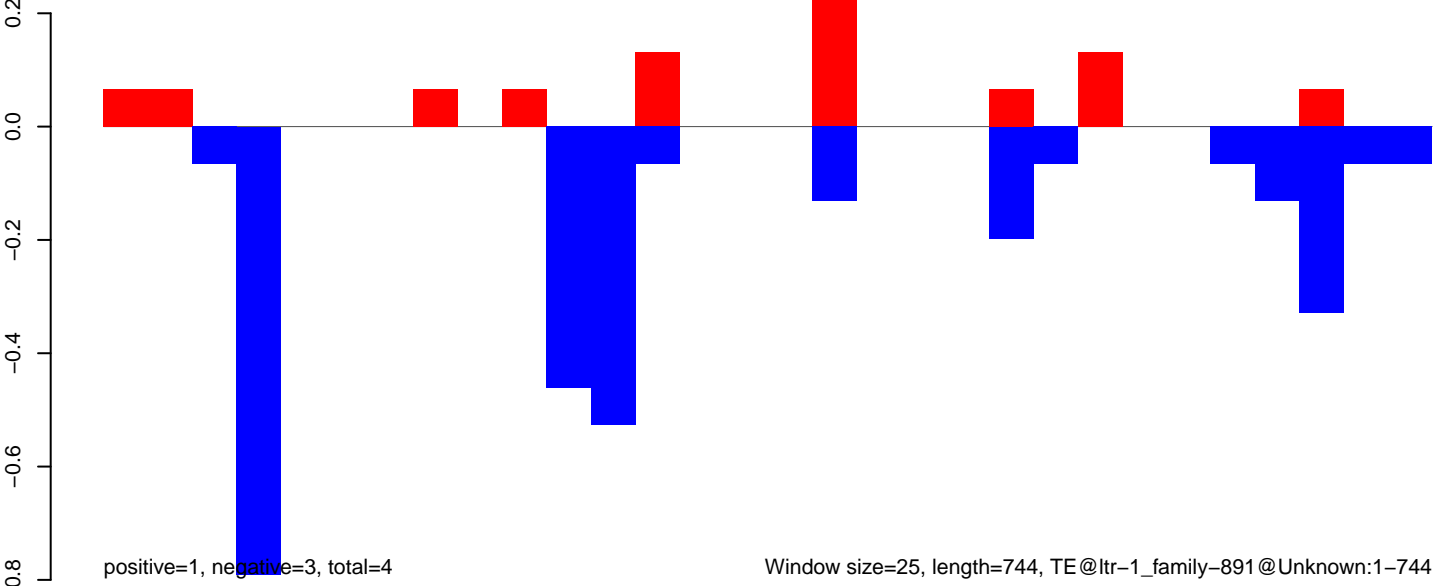
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



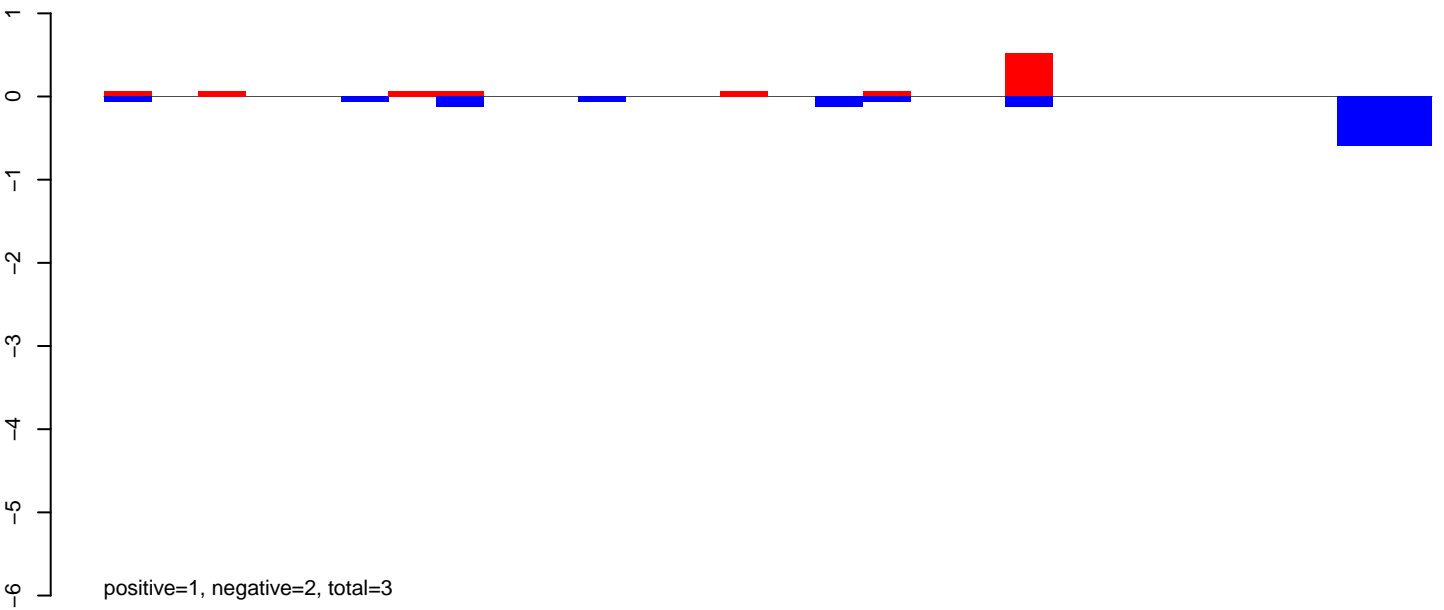
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



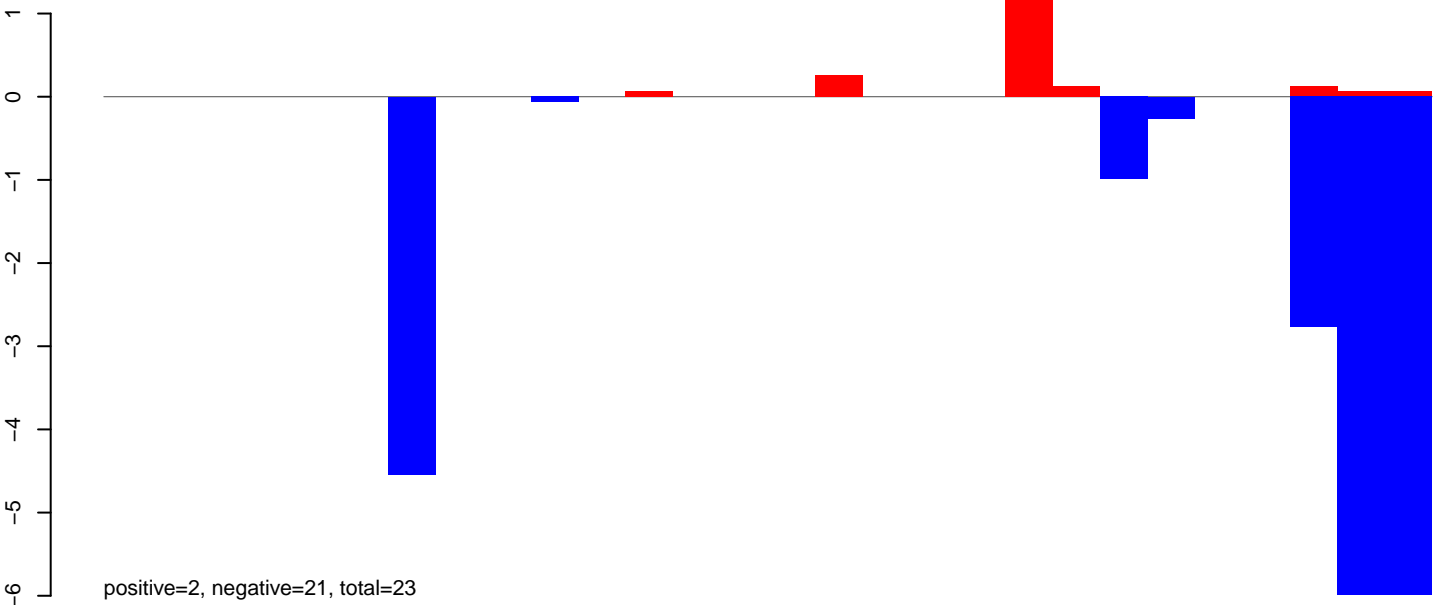
AeAlbo\_FemaleWhole\_BF\_CT.rep



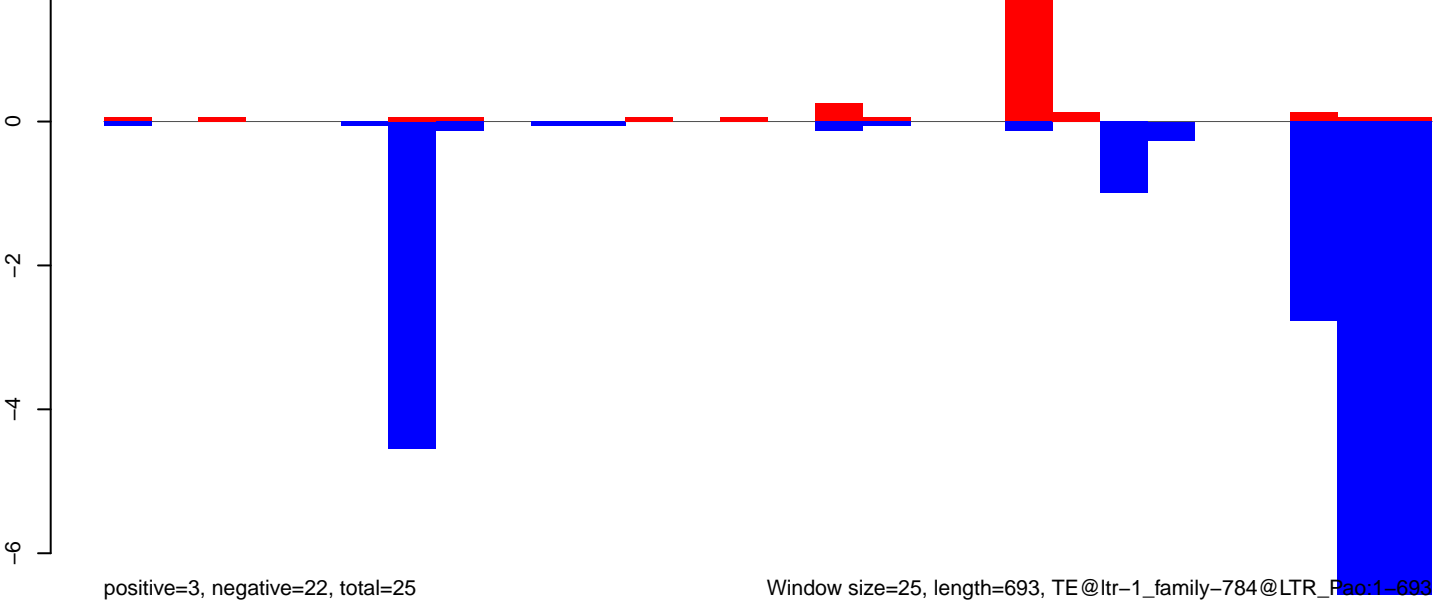
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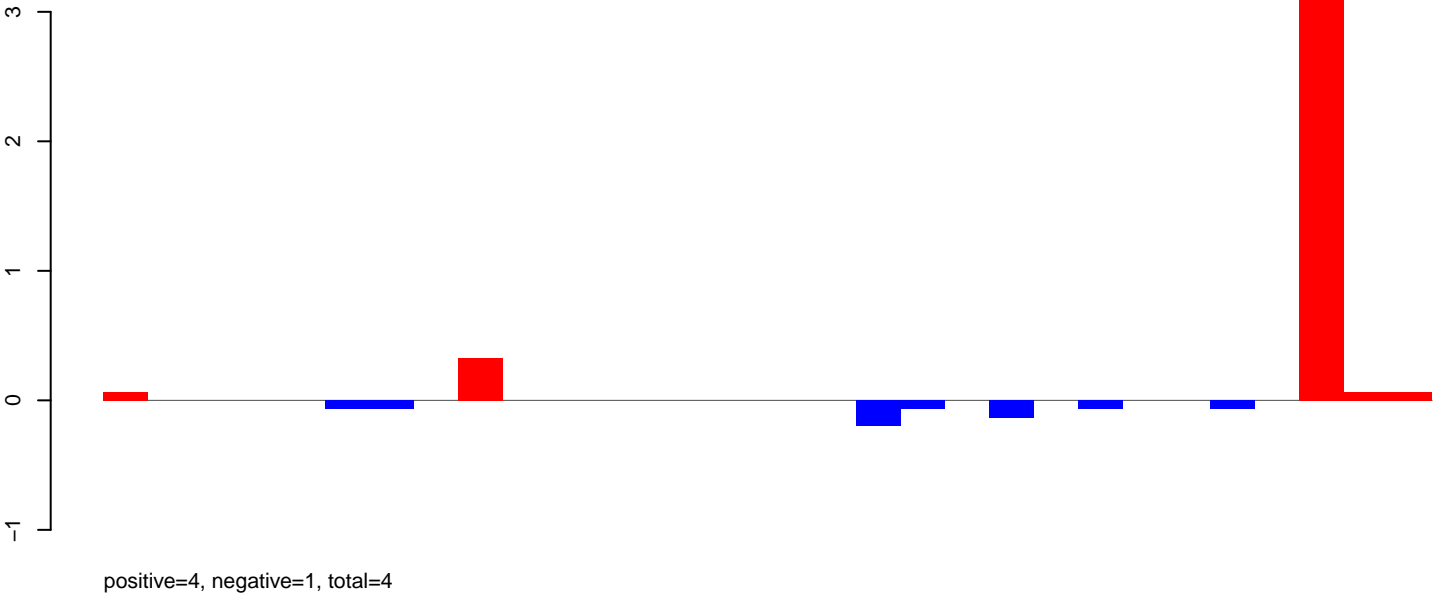
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



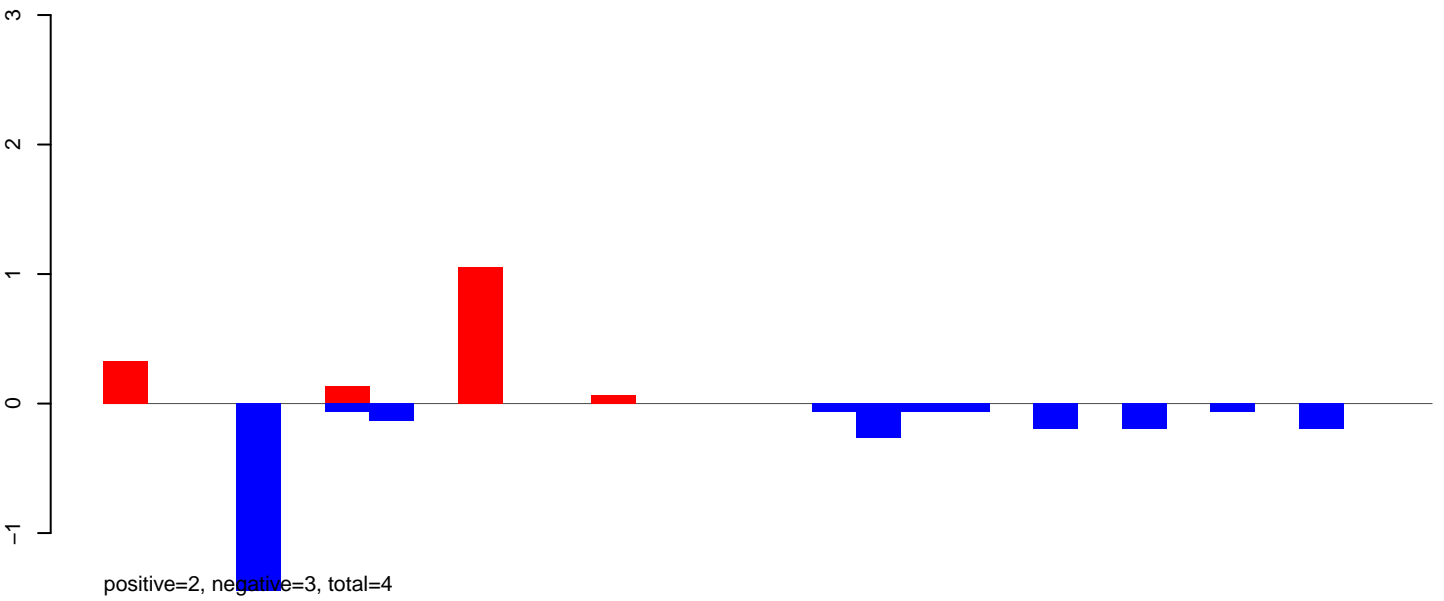
AeAlbo\_FemaleWhole\_BF\_CT.rep



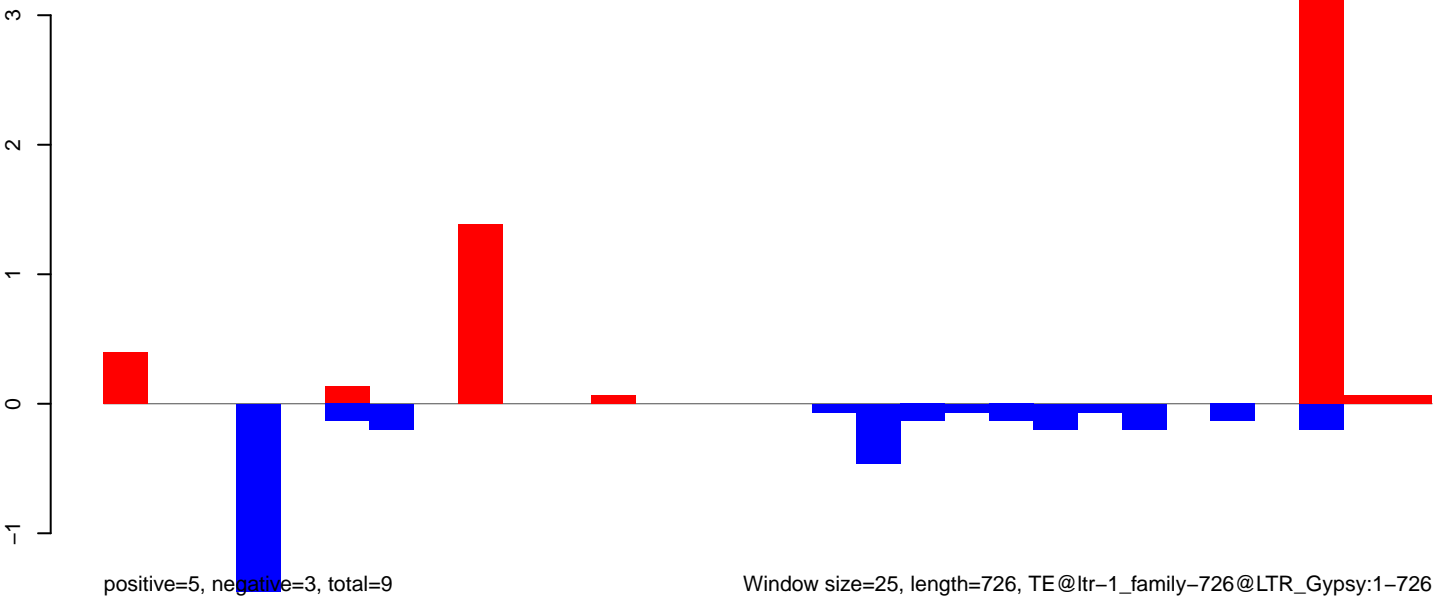
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

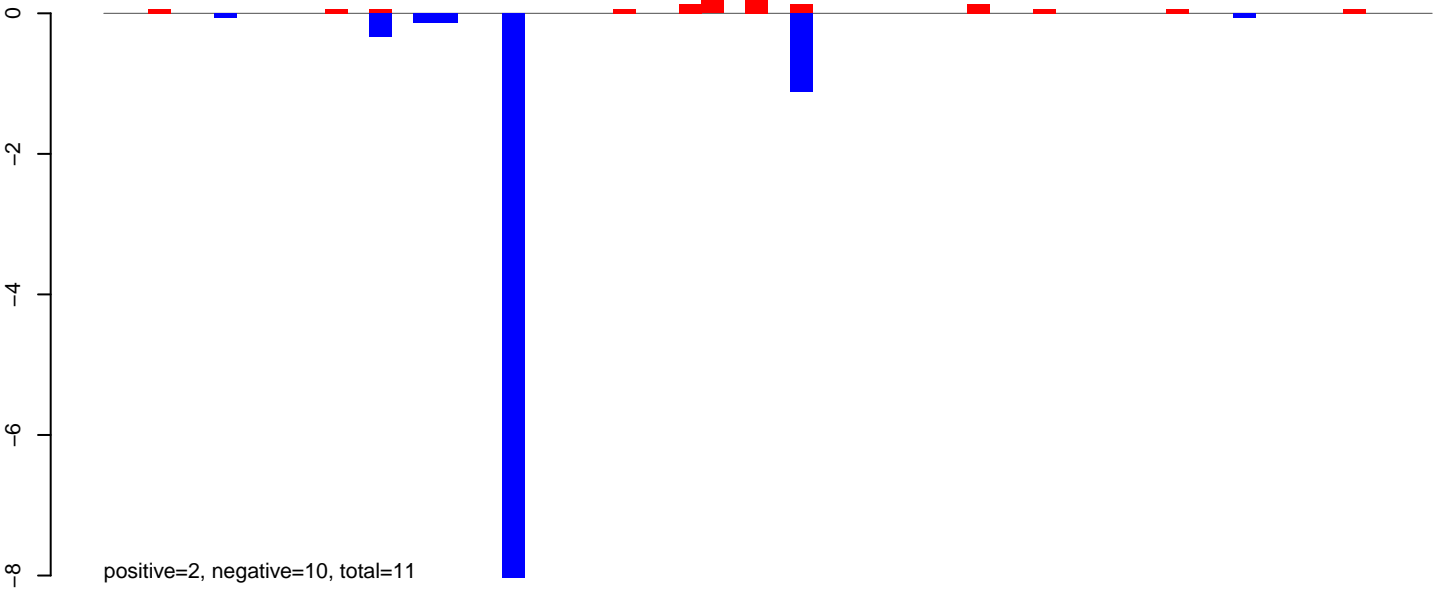


AeAlbo\_FemaleWhole\_BF\_CT.rep

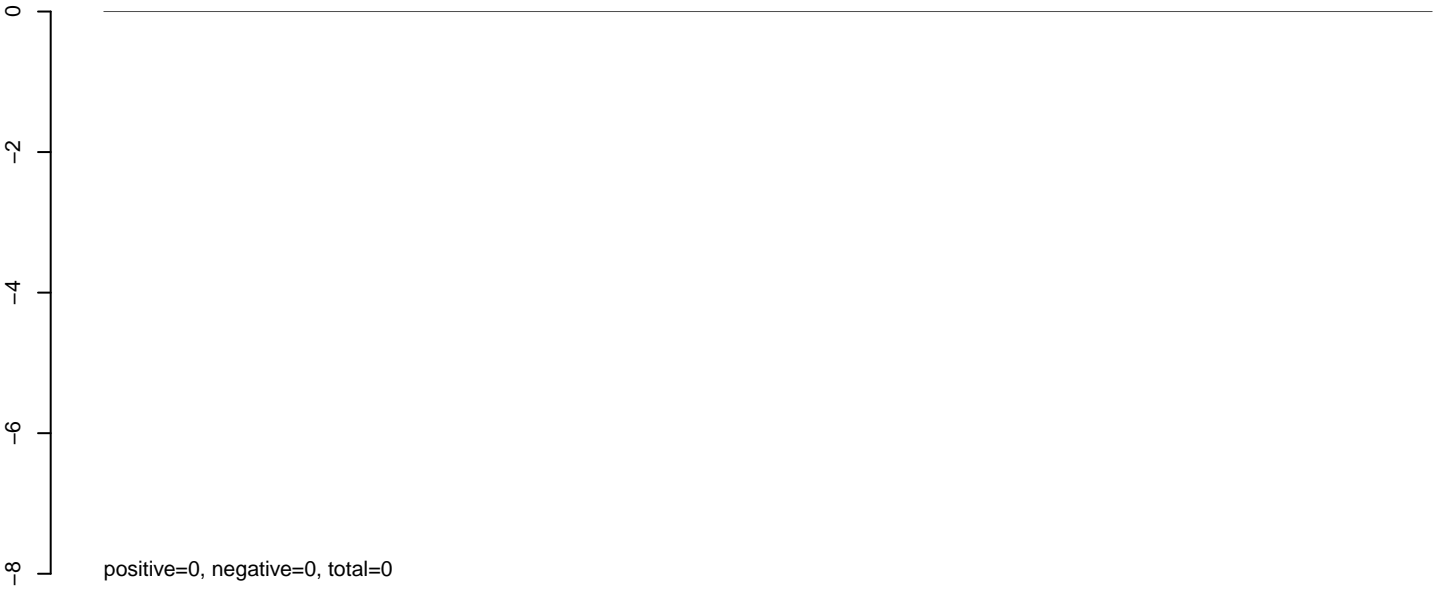




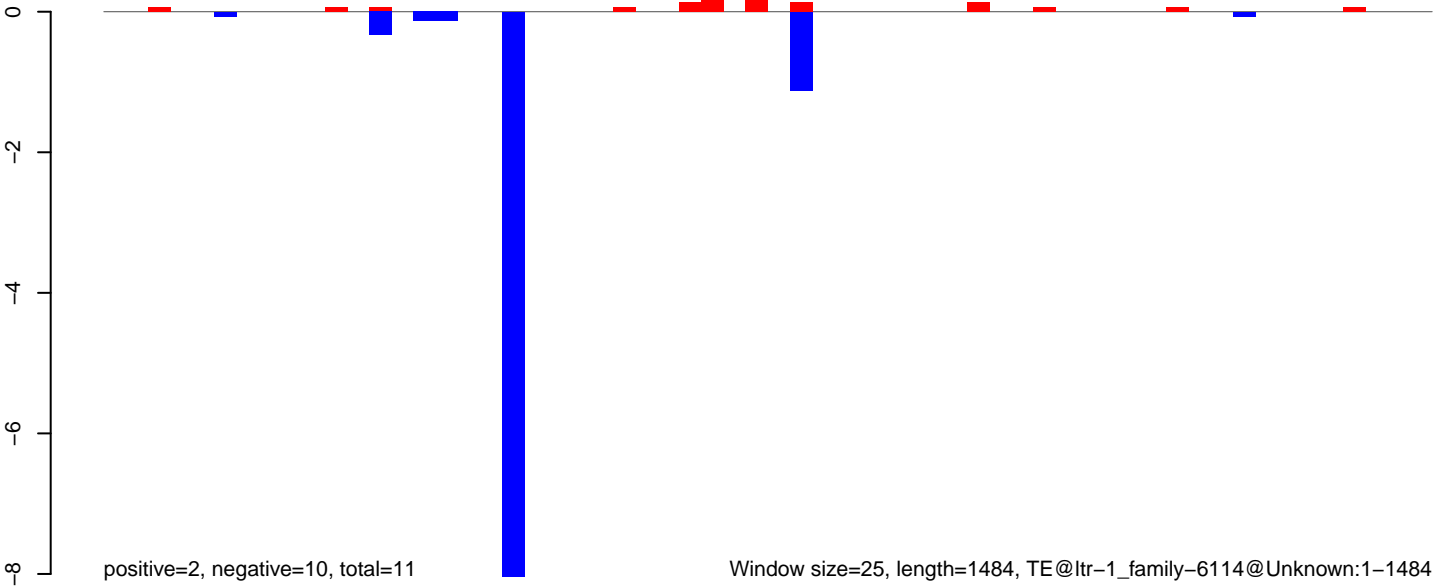
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



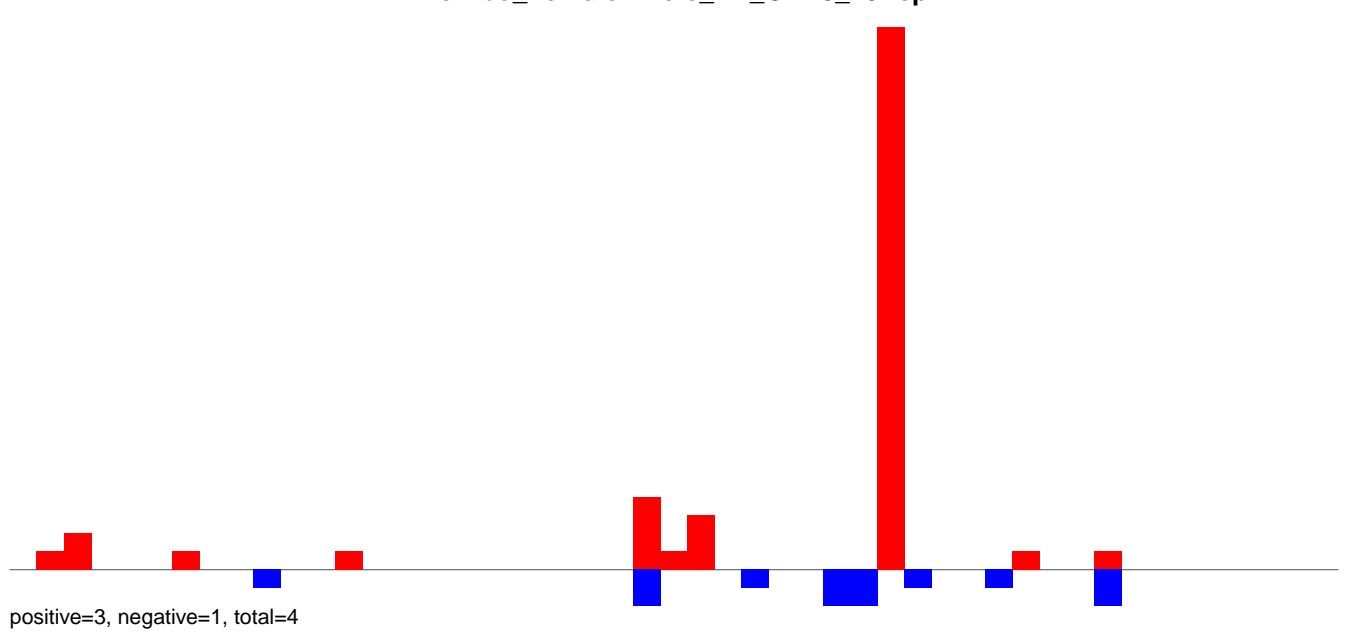
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



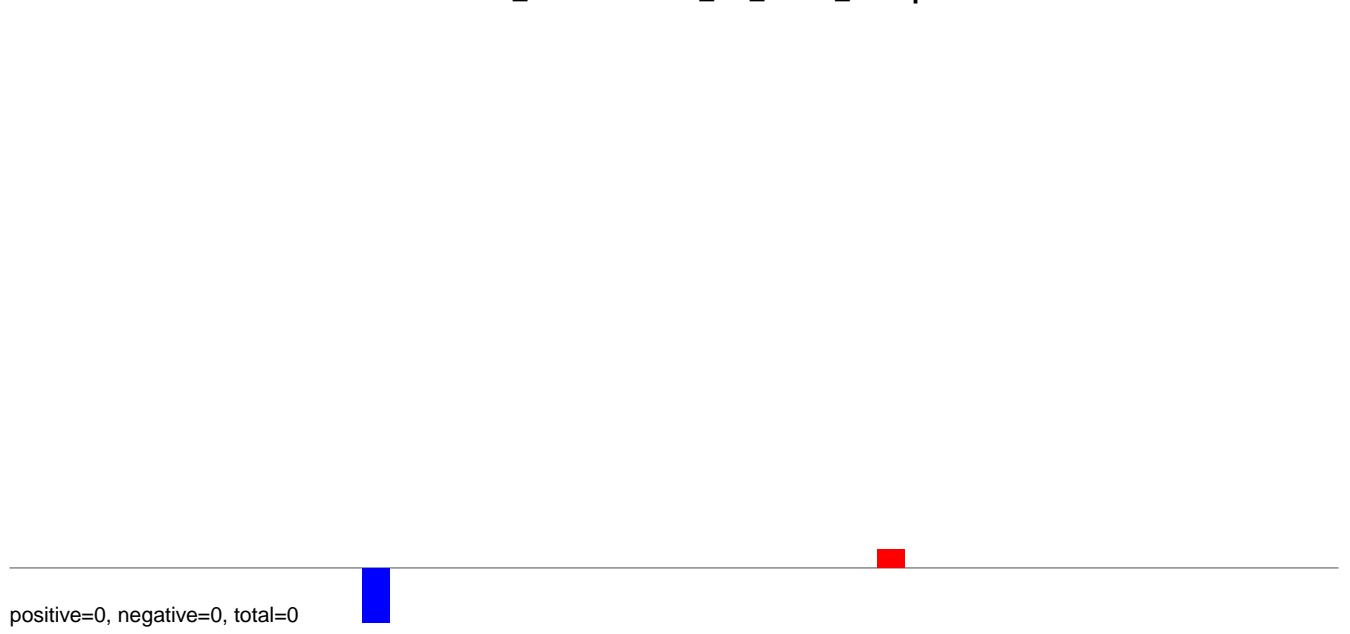
AeAlbo\_FemaleWhole\_BF\_CT.rep



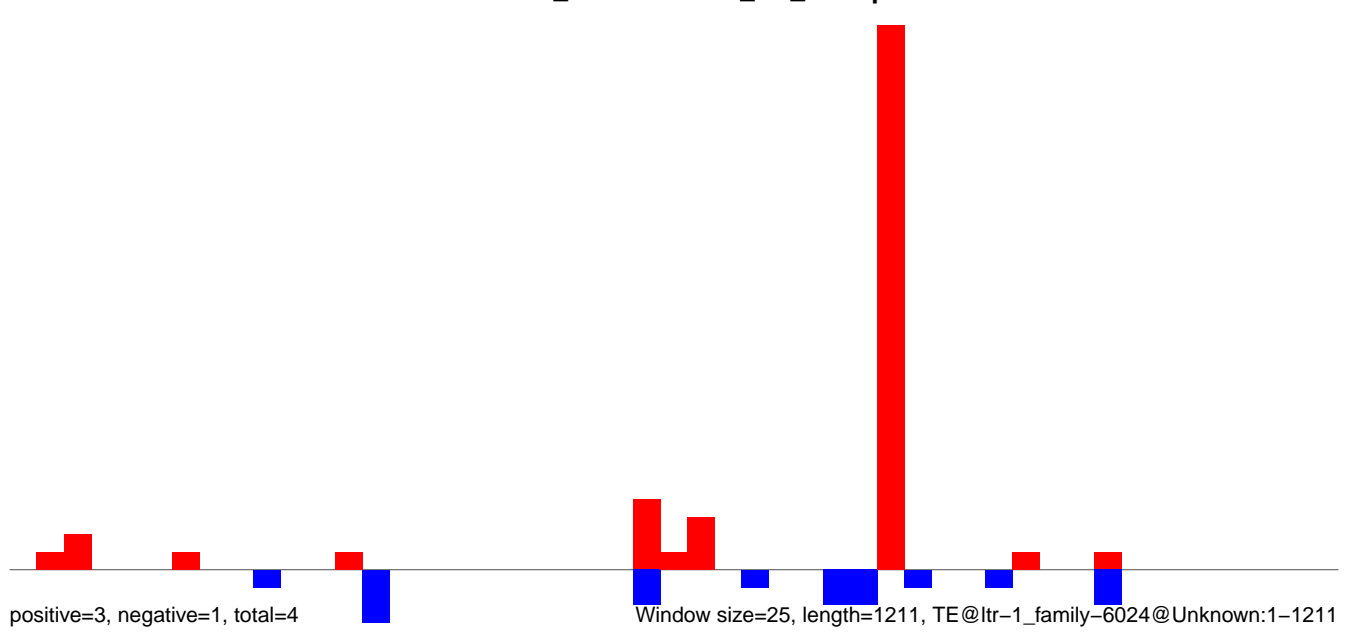
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



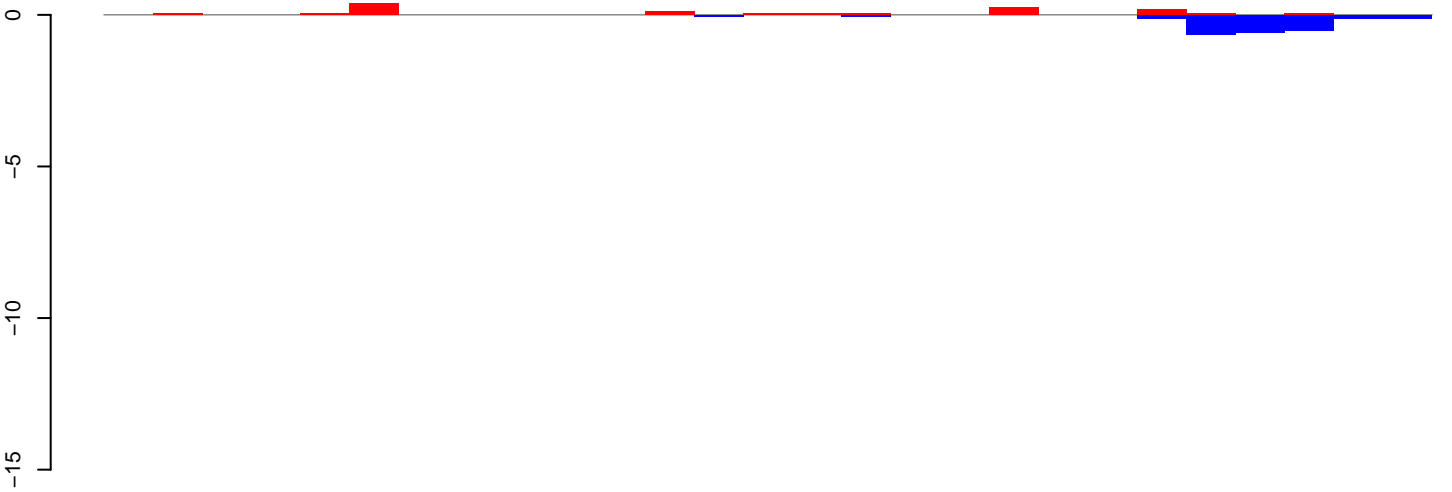
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



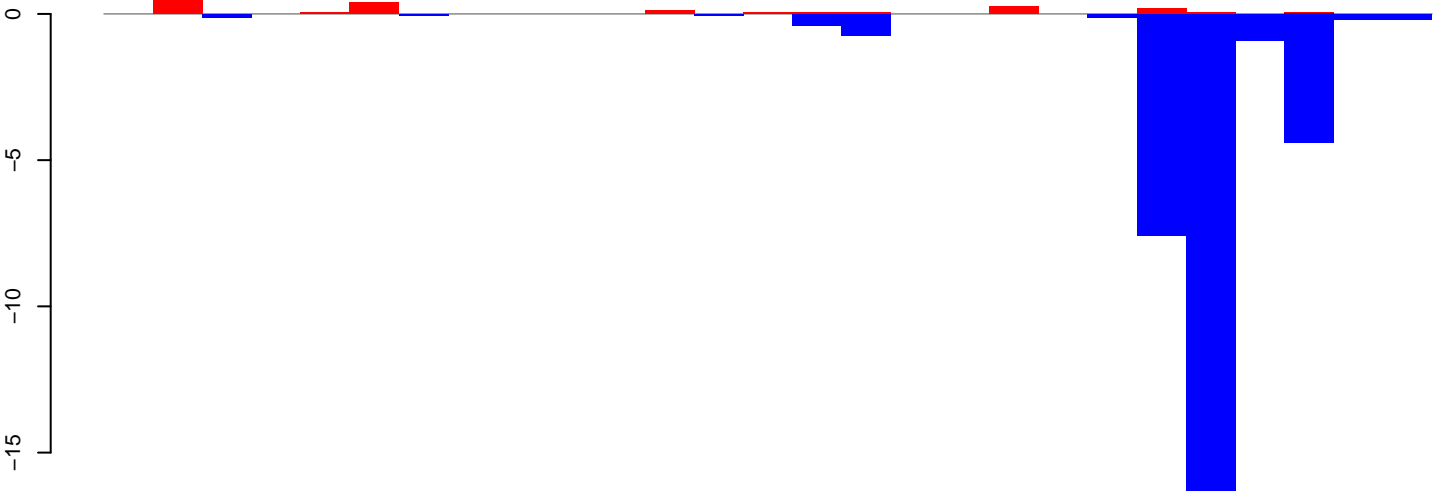
positive=1, negative=2, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=32, total=33

AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=3, negative=34, total=37

Window size=25, length=654, TE@ltr-1\_family-6019@LTR\_Copia:1-654

0 100 200 300 400 500 600 700

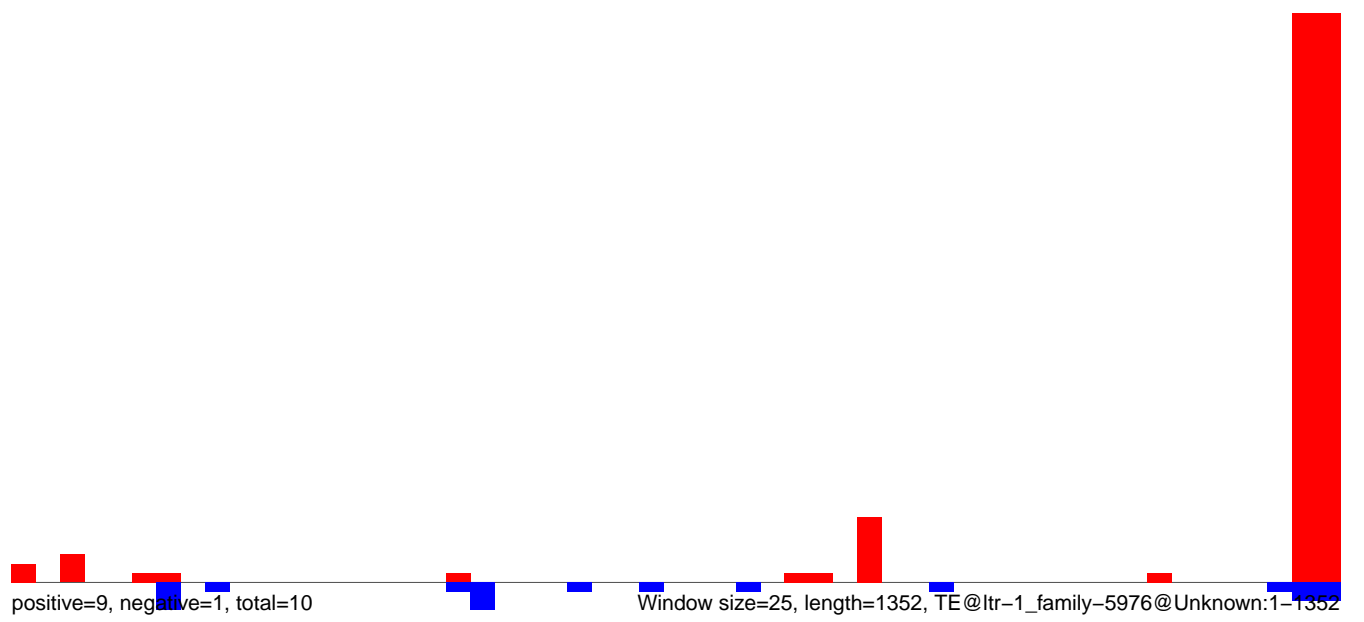
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



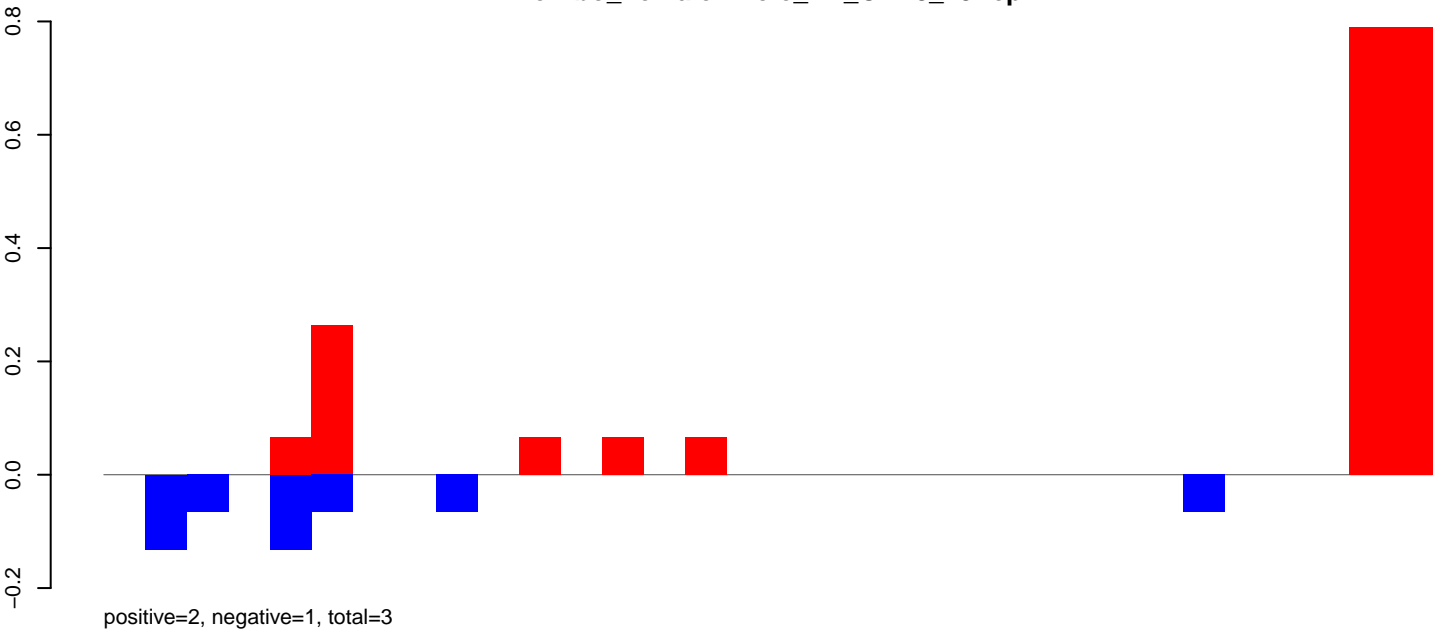
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



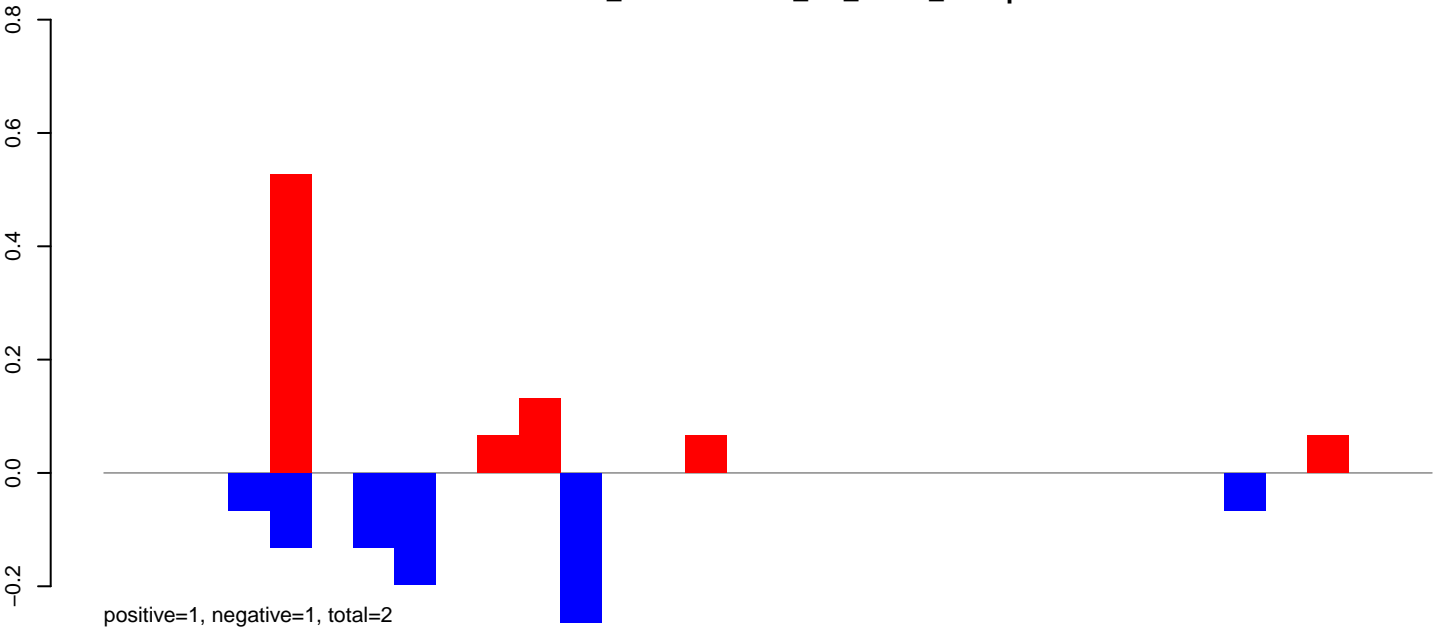
AeAlbo\_FemaleWhole\_BF\_CT.rep



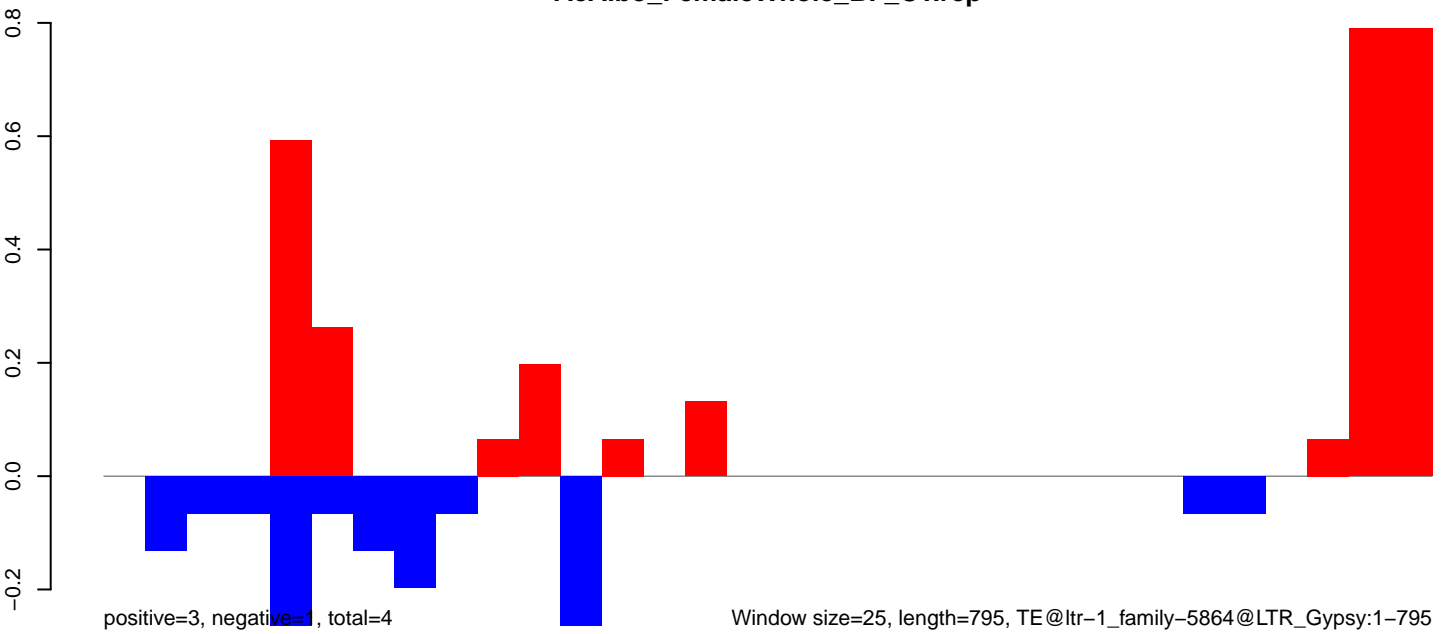
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



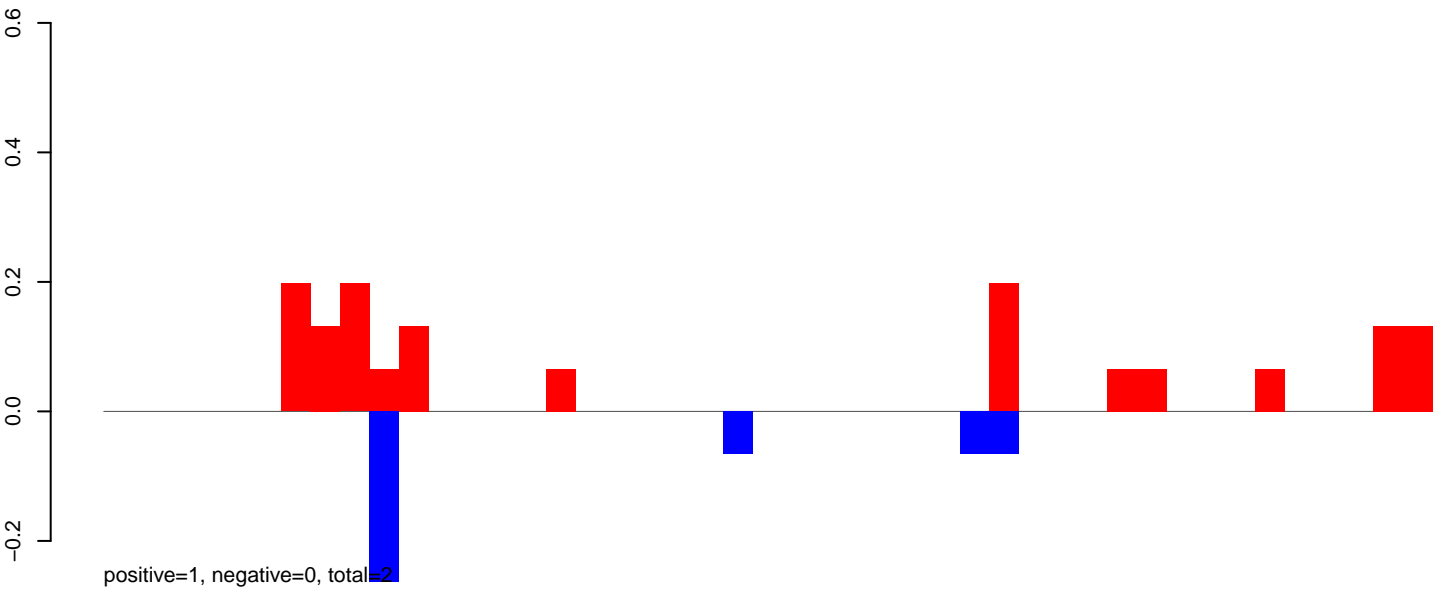
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



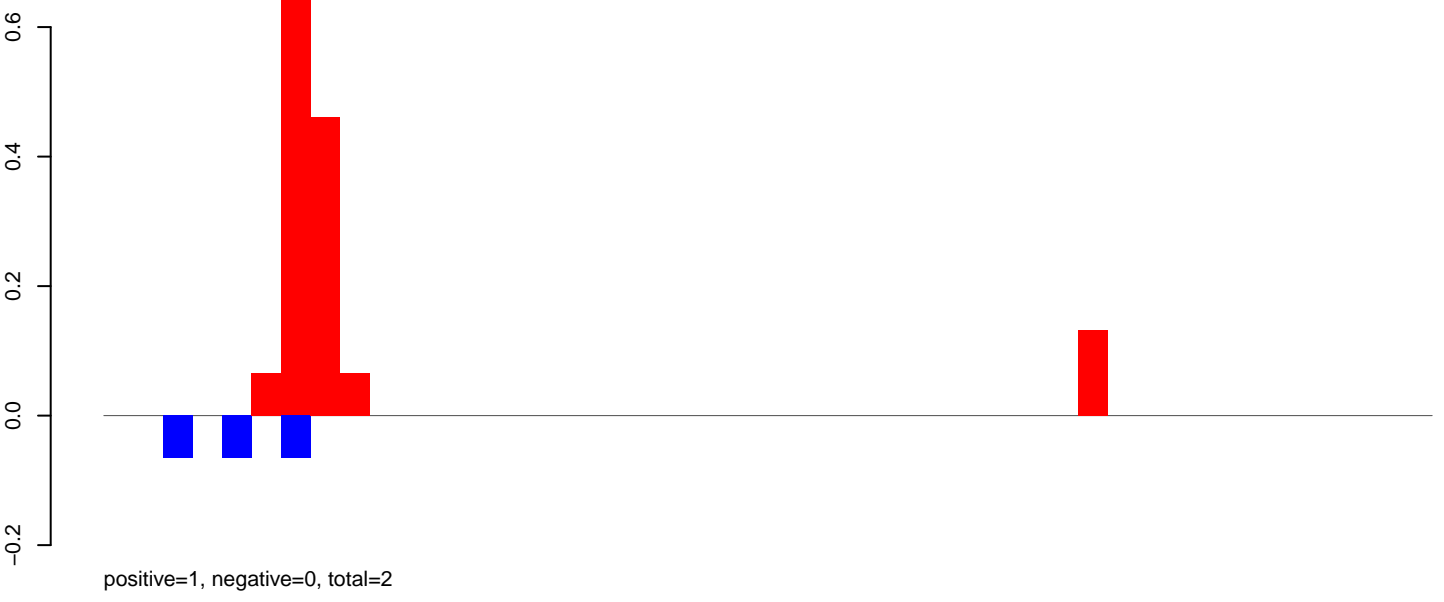
AeAlbo\_FemaleWhole\_BF\_CT.rep



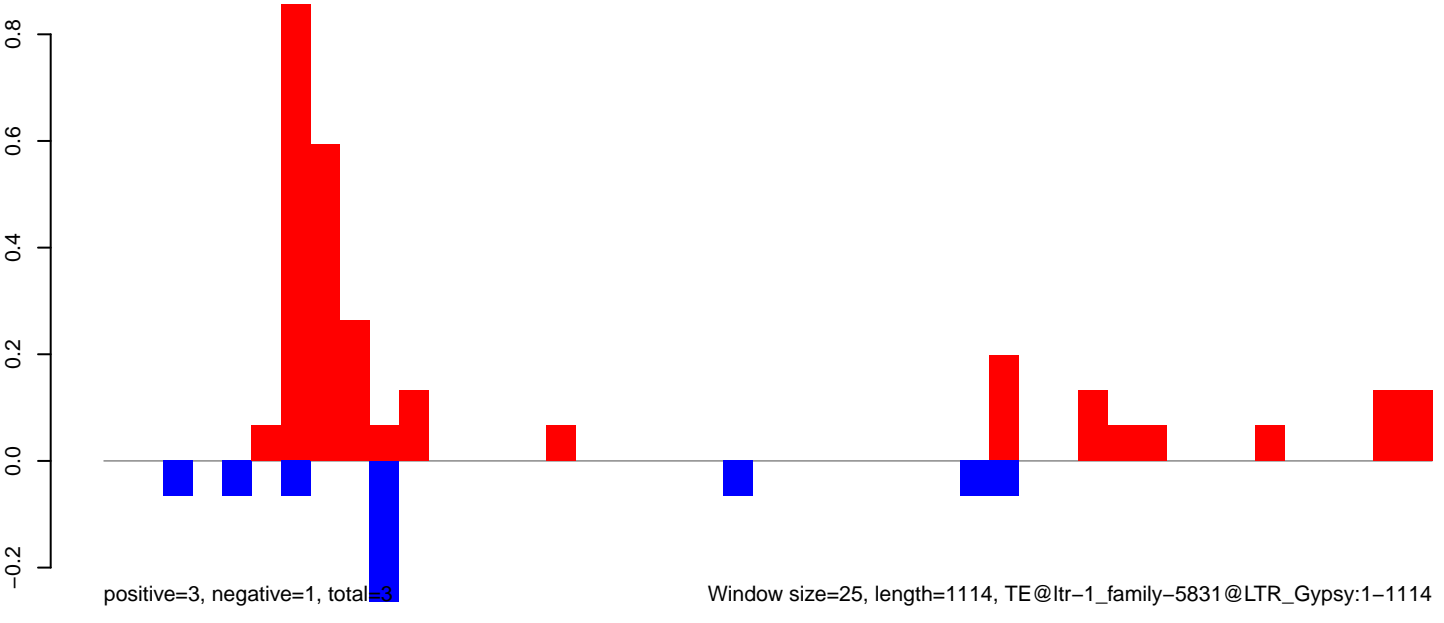
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

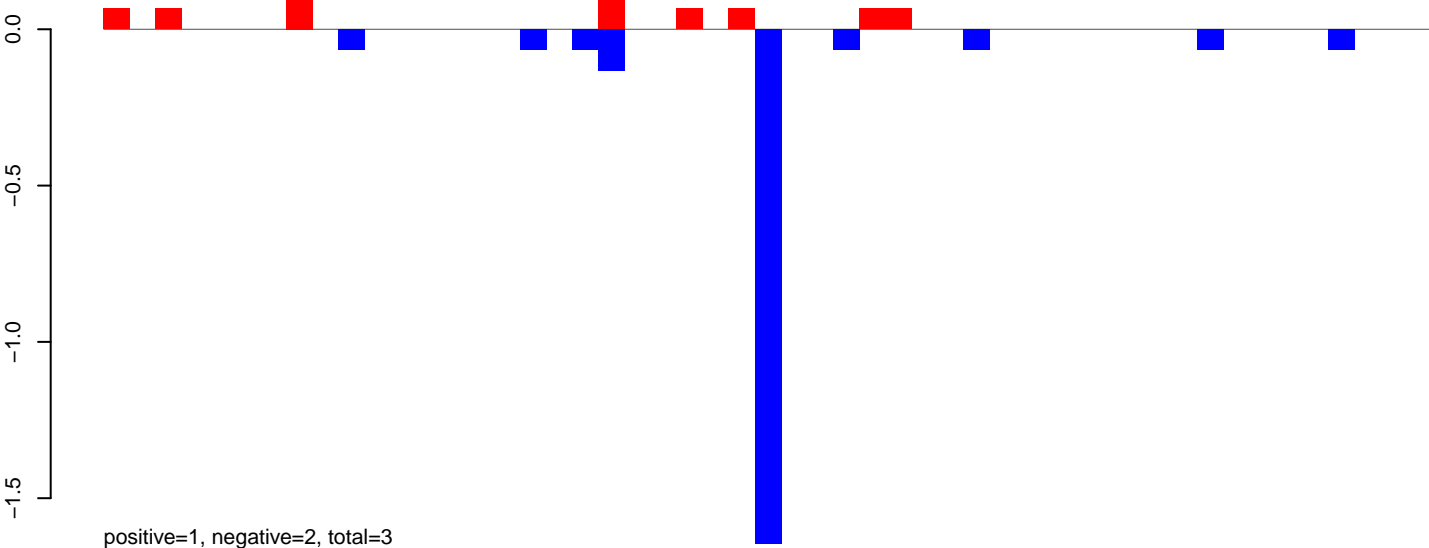


AeAlbo\_FemaleWhole\_BF\_CT.rep

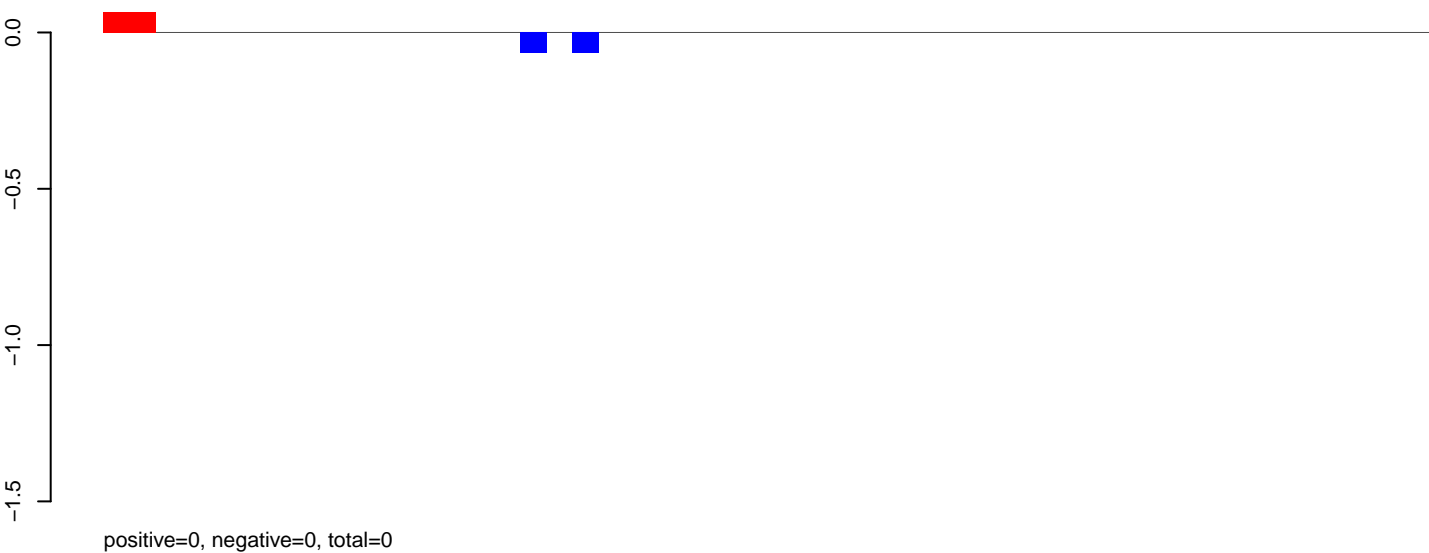


Window size=25, length=1114, TE@ltr-1\_family-5831@LTR\_Gypsy:1-1114

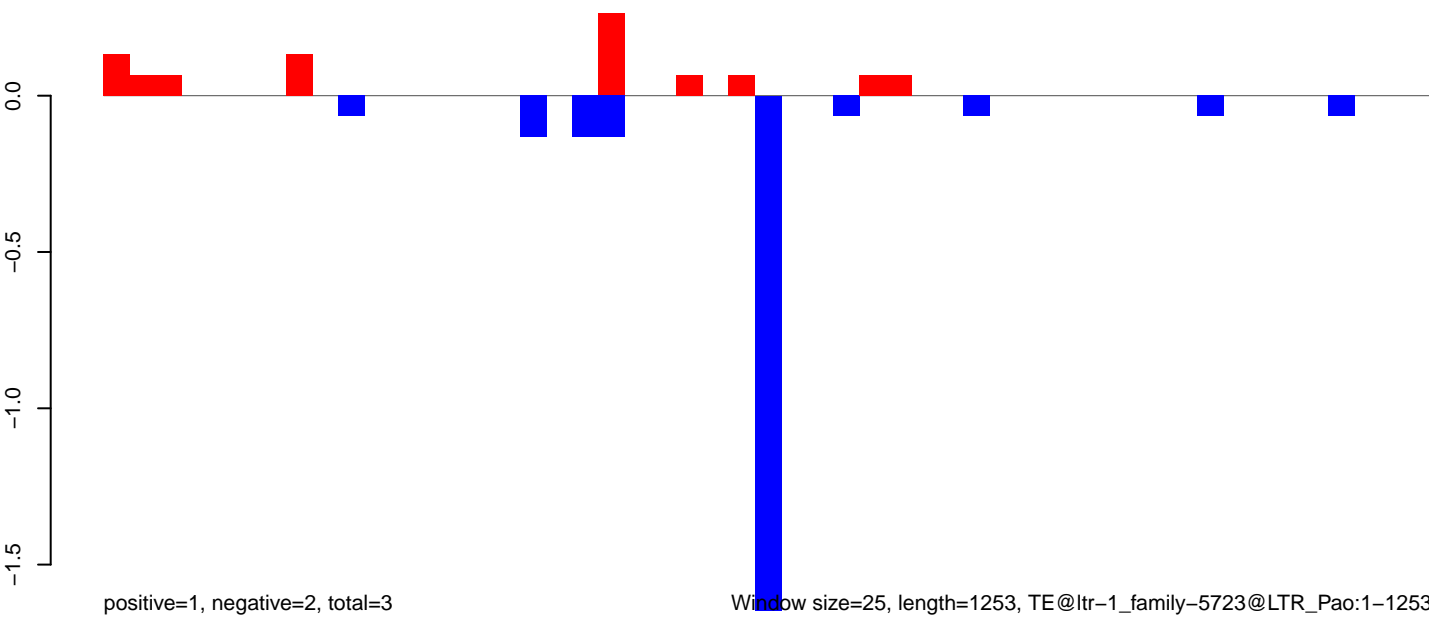
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

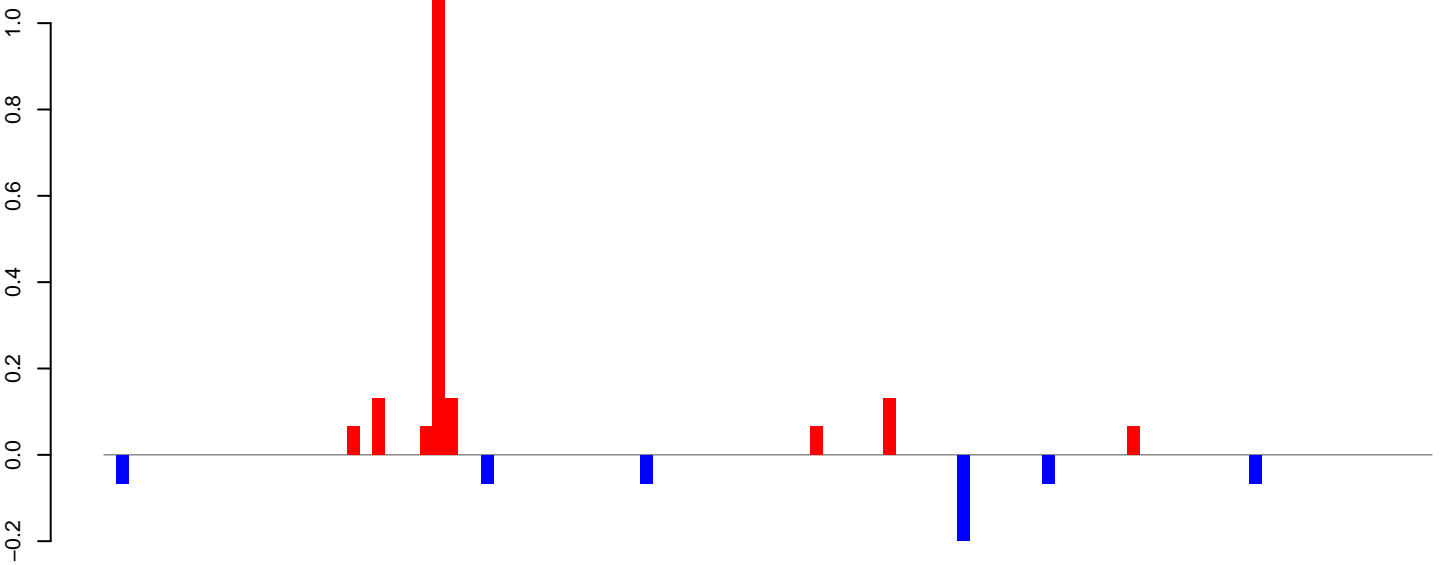


AeAlbo\_FemaleWhole\_BF\_CT.rep



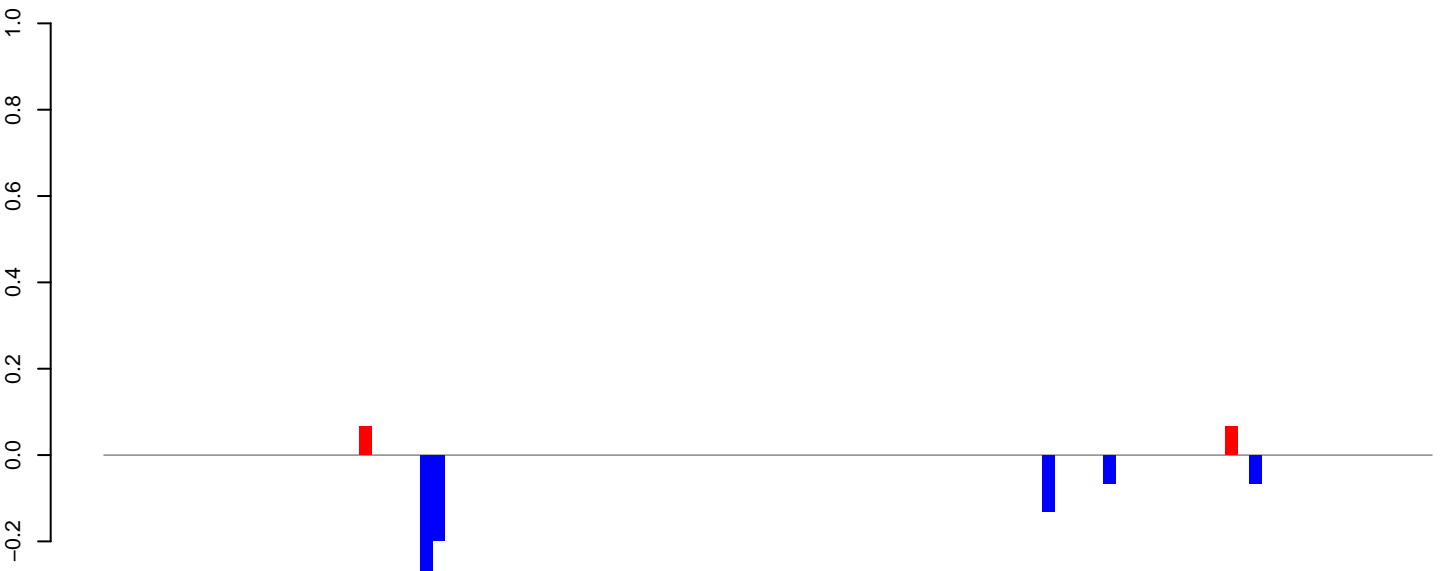
Window size=25, length=1253, TE@ltr-1\_family-5723@LTR\_Pao:1-1253

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



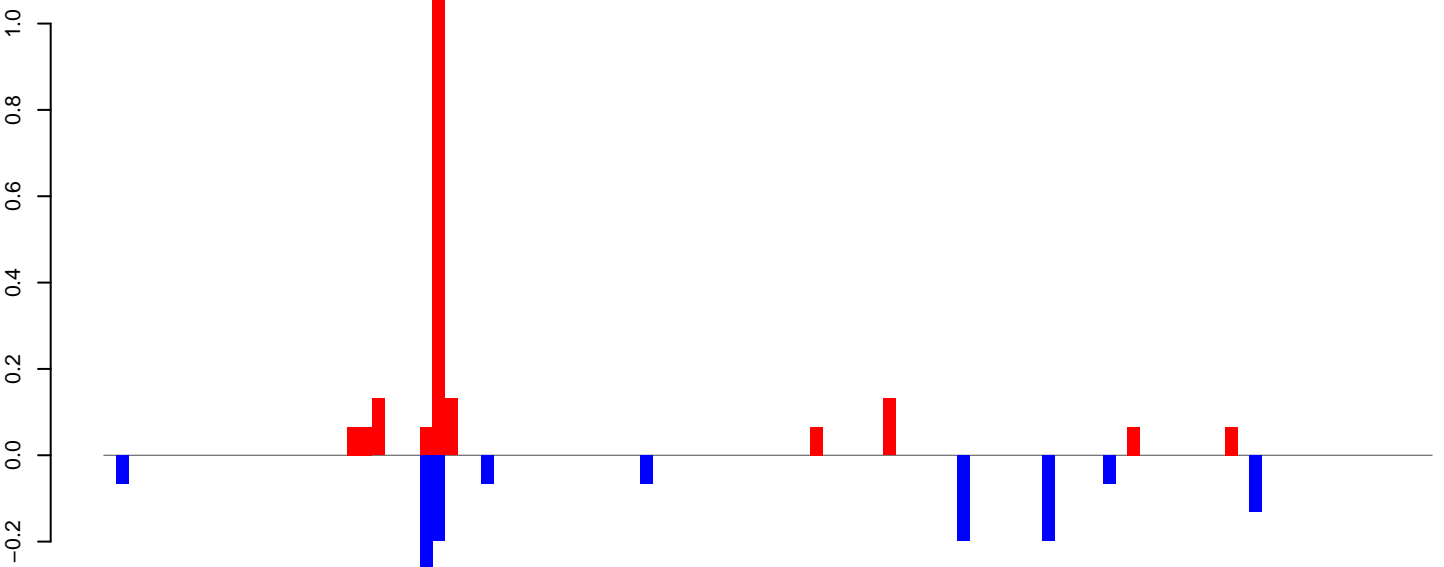
positive=2, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep



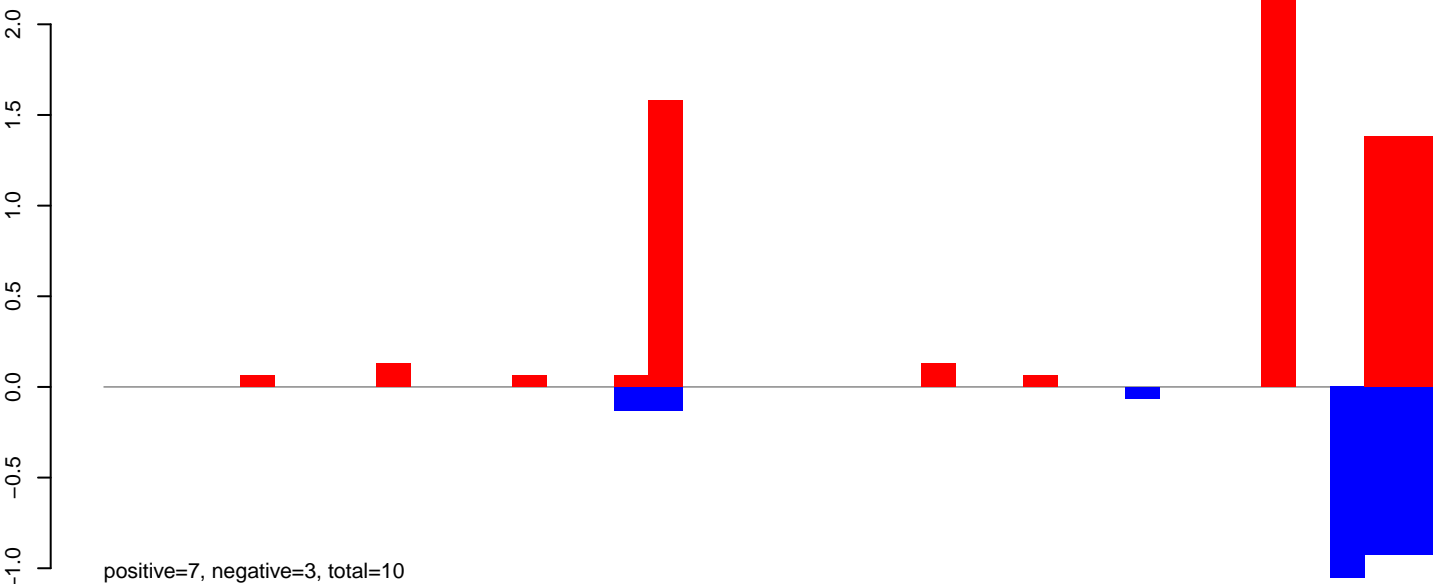
positive=2, negative=1, total=3

Window size=25, length=2720, TE@ltr-1\_family-5632@LTR\_Pao:1-2720

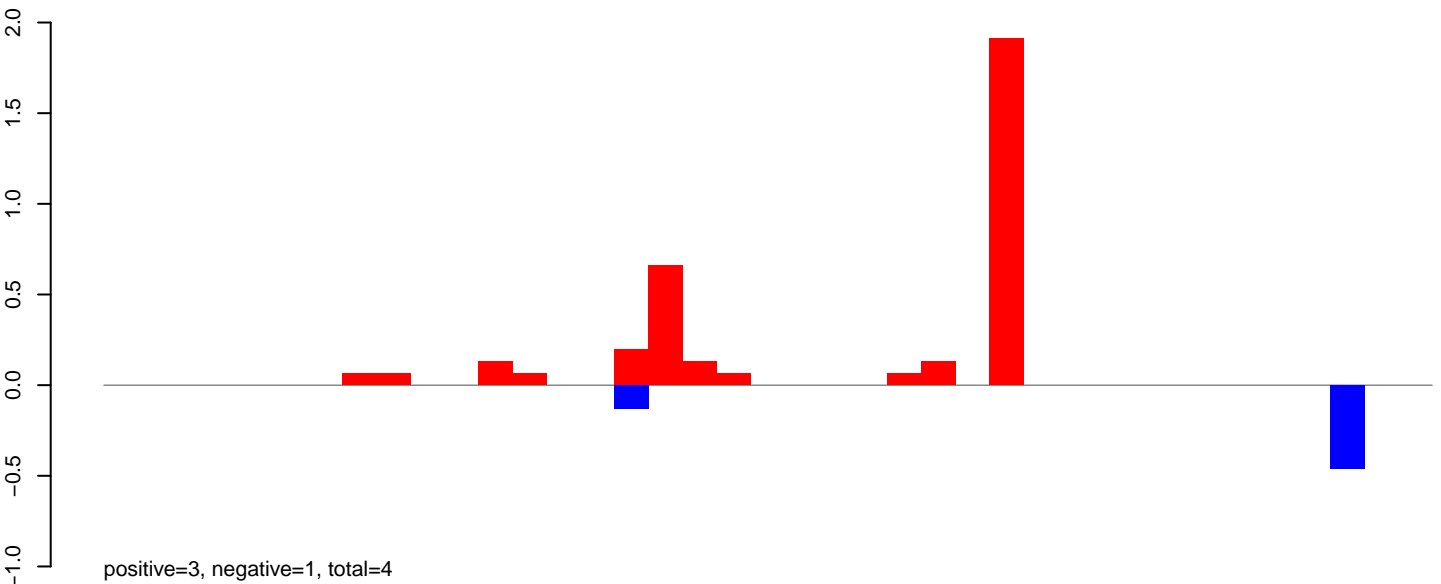
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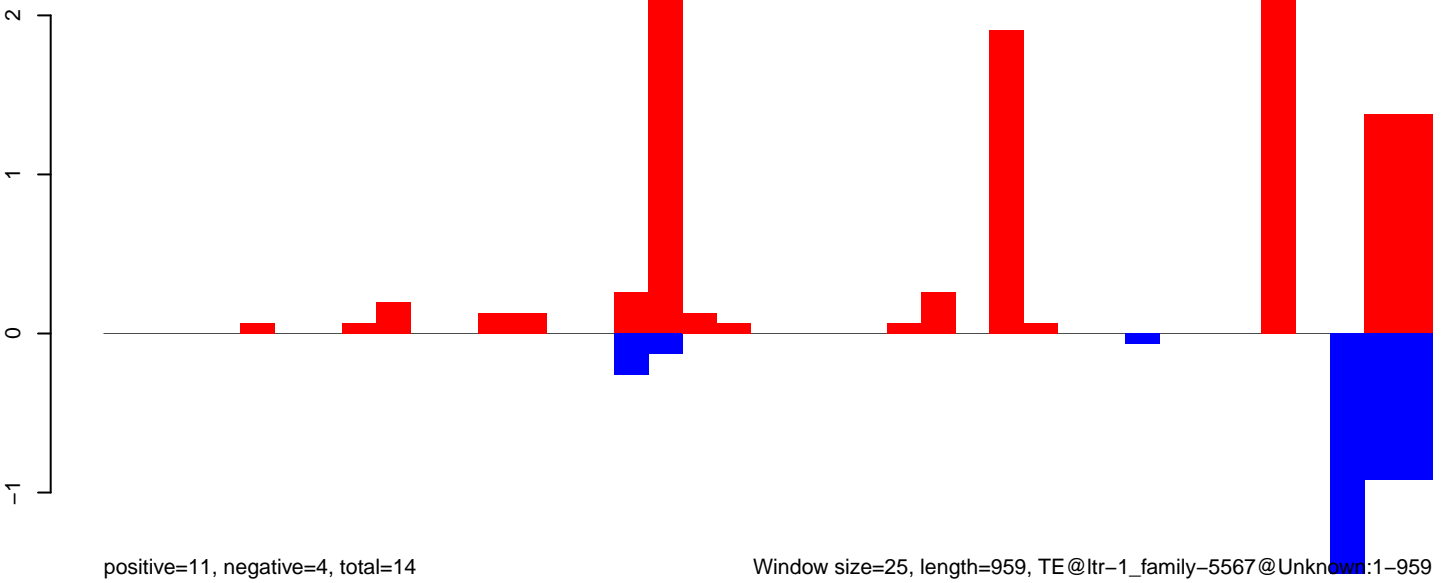
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

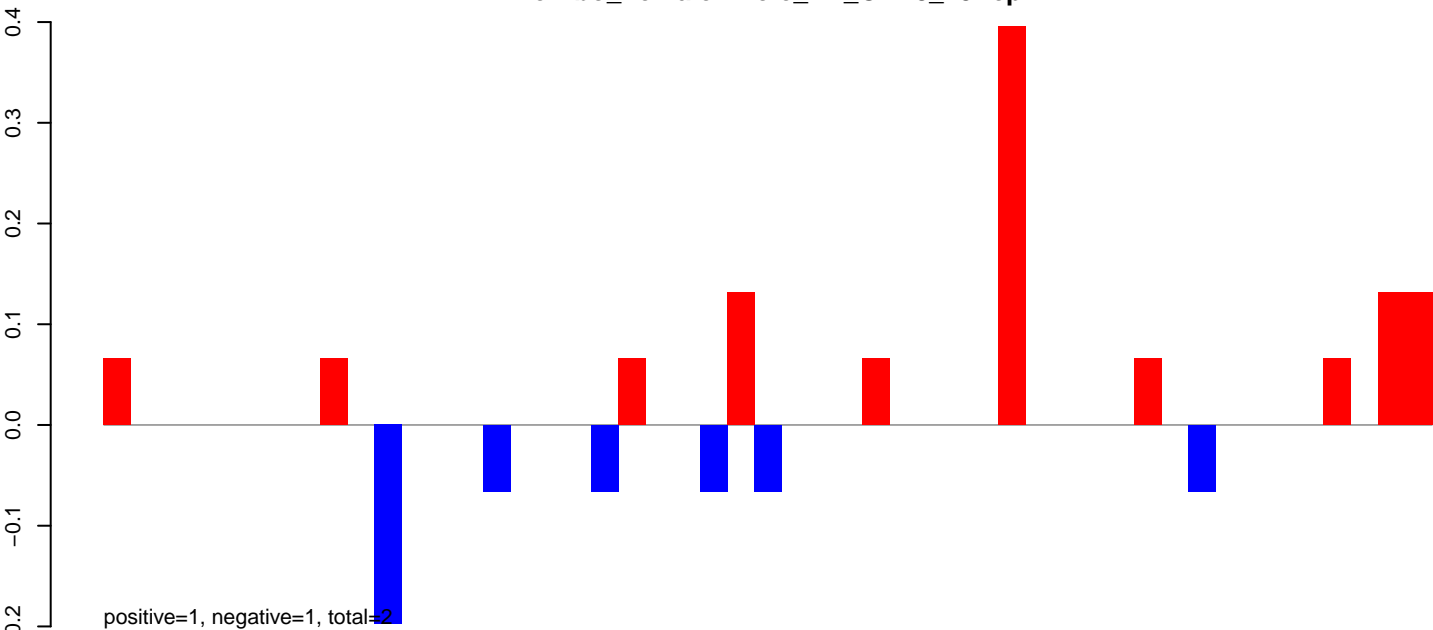


AeAlbo\_FemaleWhole\_BF\_CT.rep

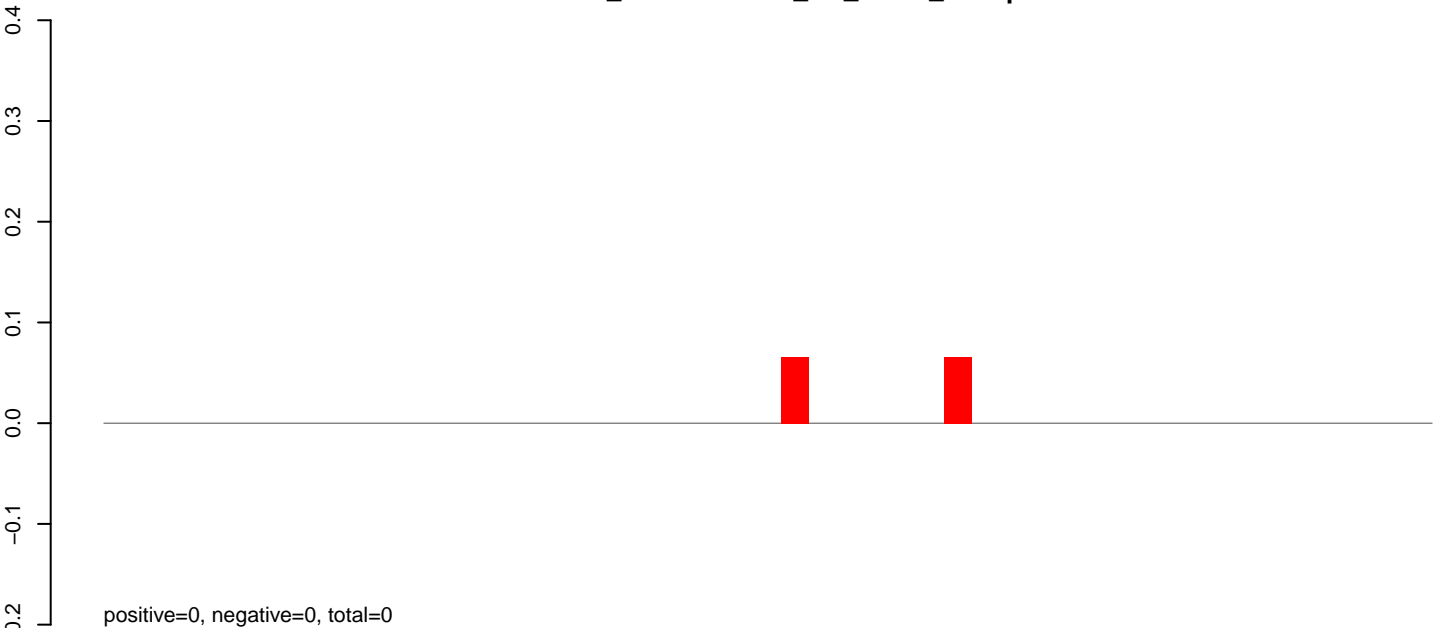


Window size=25, length=959, TE@ltr-1\_family-5567@Unknown:1-959

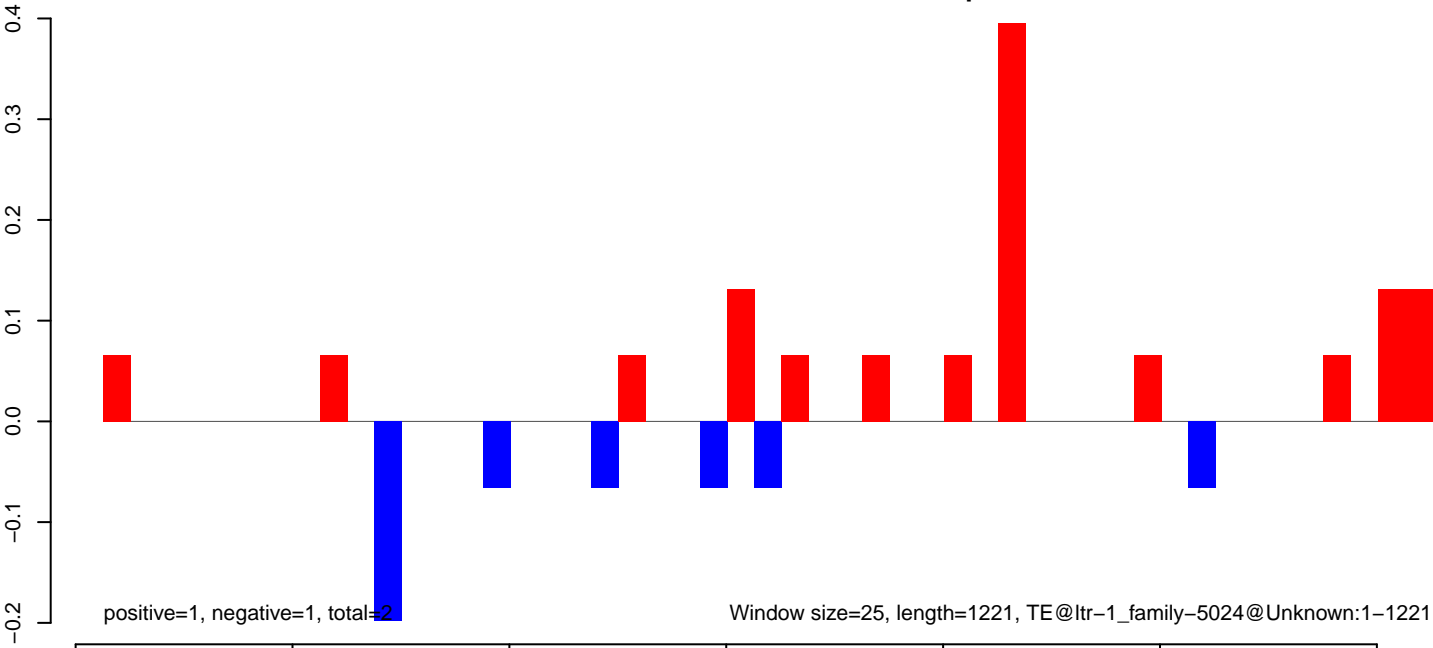
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

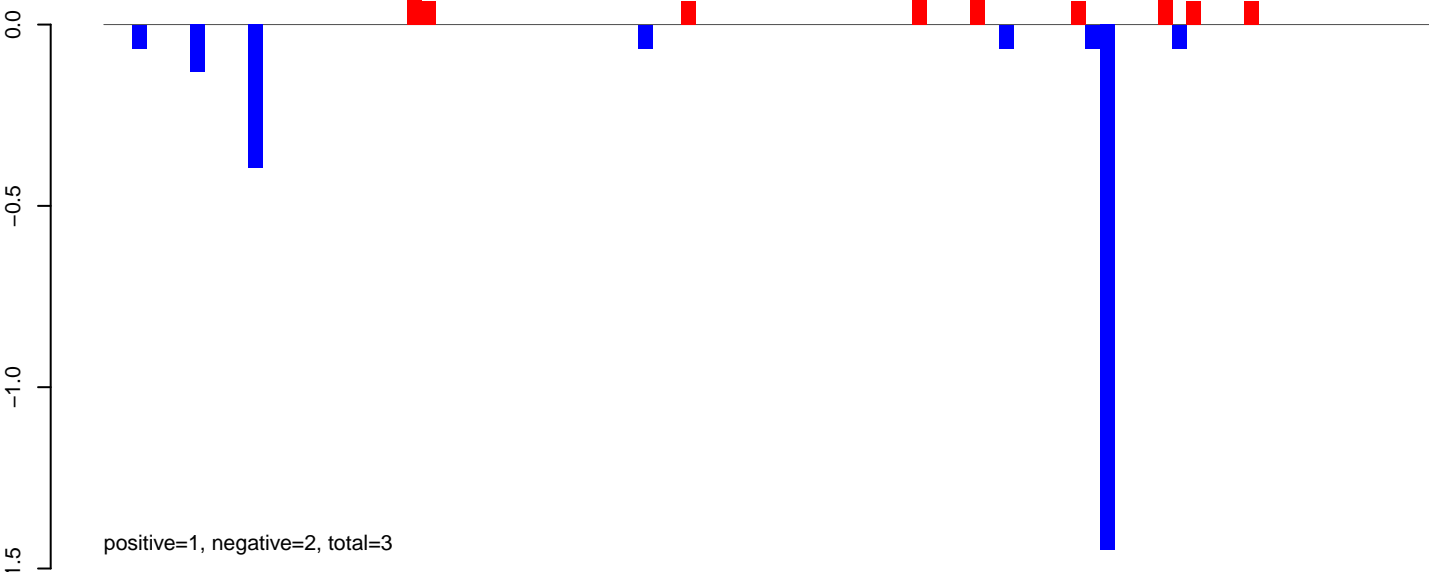


AeAlbo\_FemaleWhole\_BF\_CT.rep

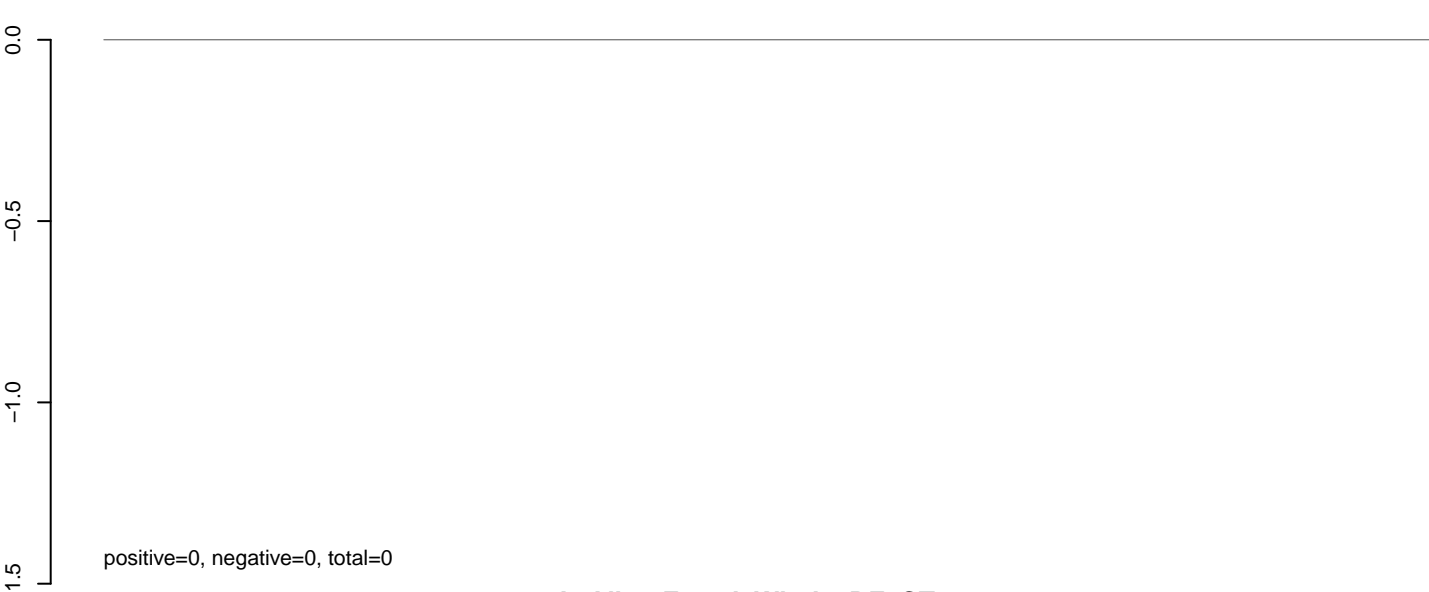


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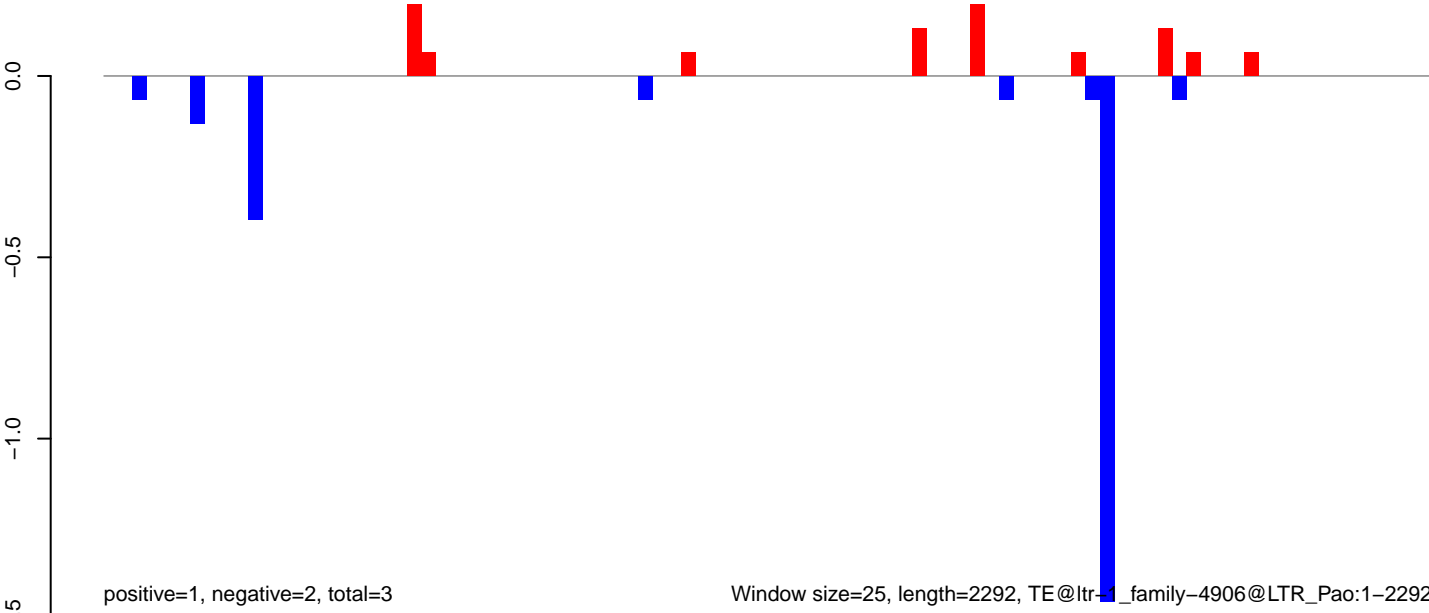
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

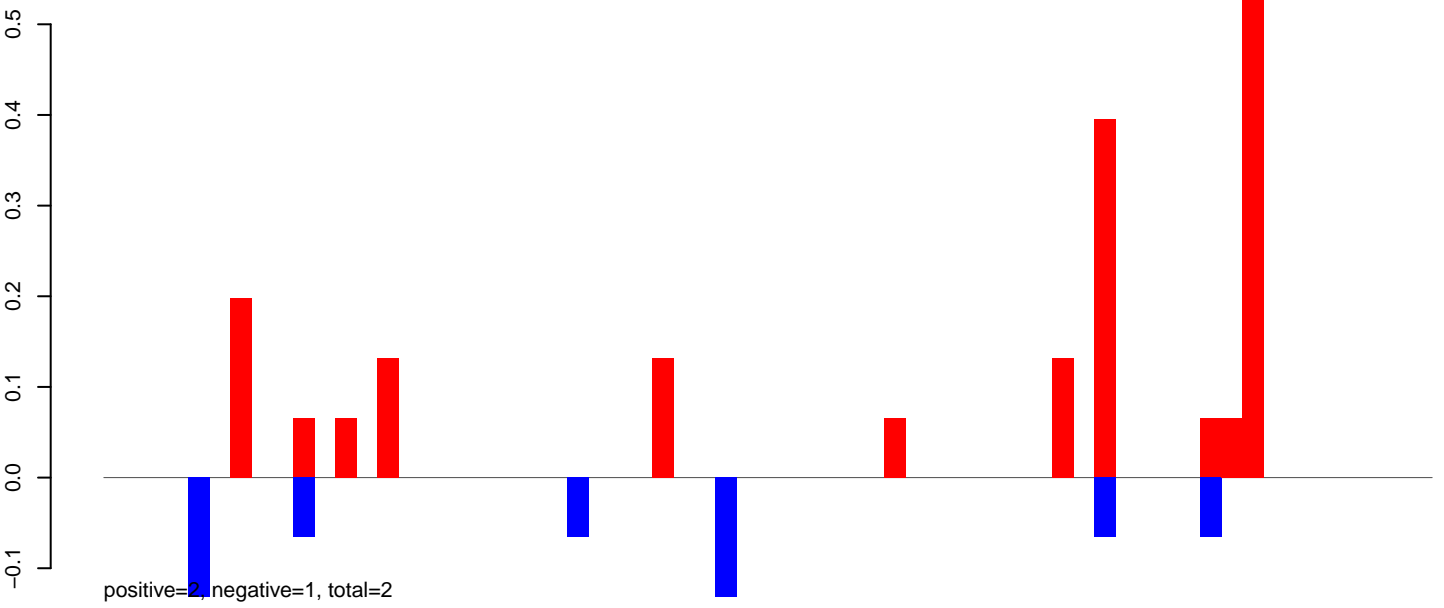


AeAlbo\_FemaleWhole\_BF\_CT.rep

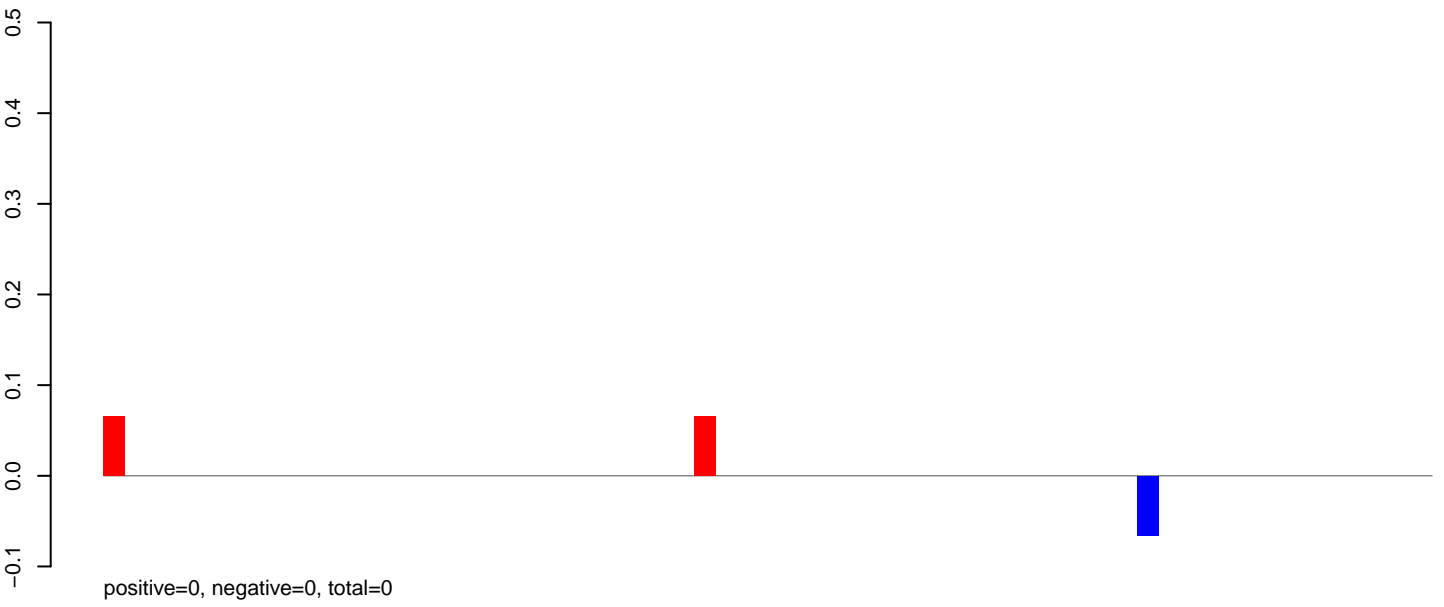


Window size=25, length=2292, TE@ltr-1\_family-4906@LTR\_Pao:1-2292

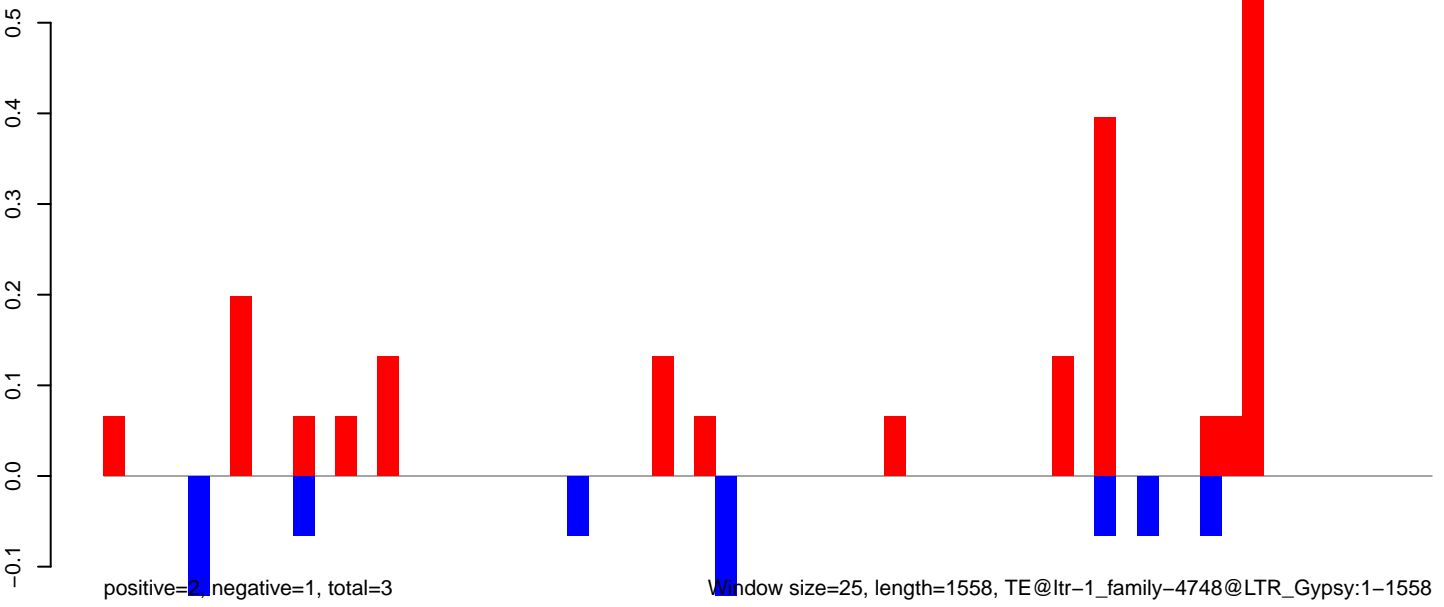
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



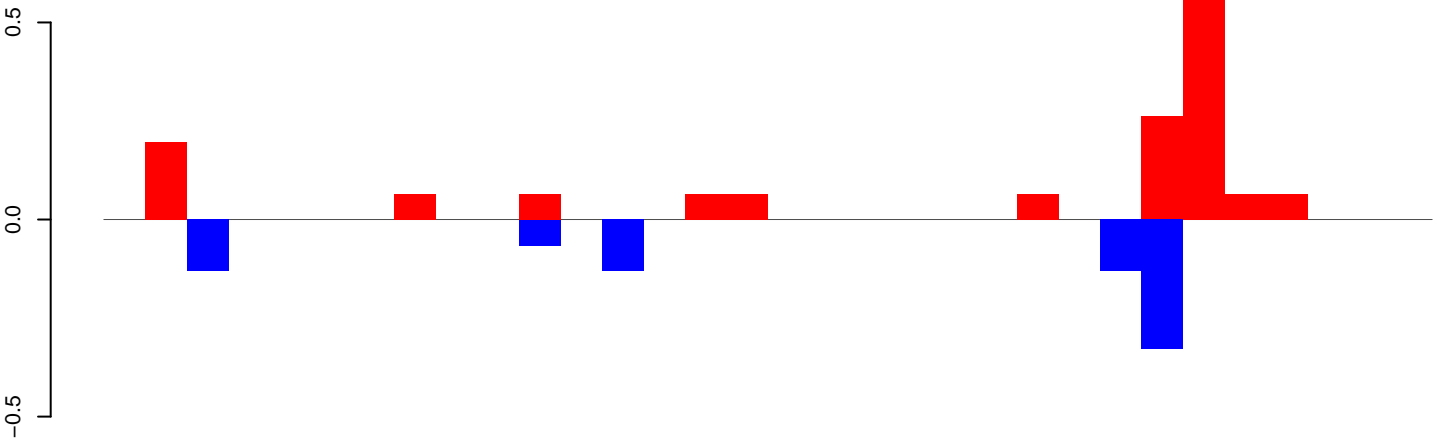
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

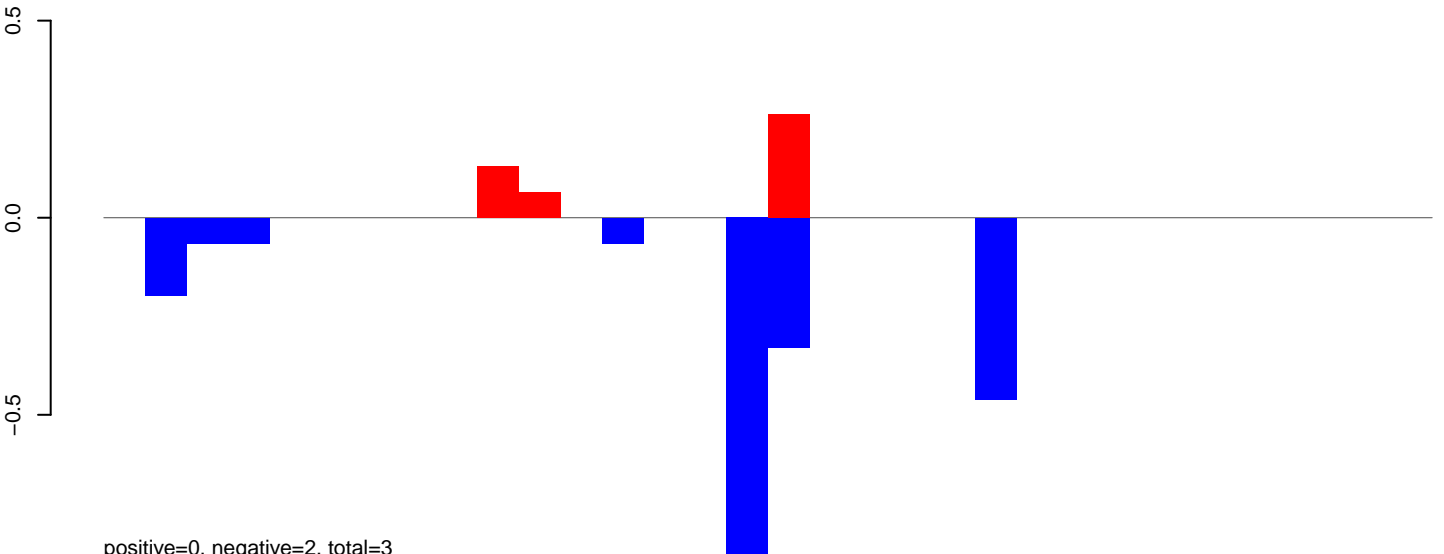


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



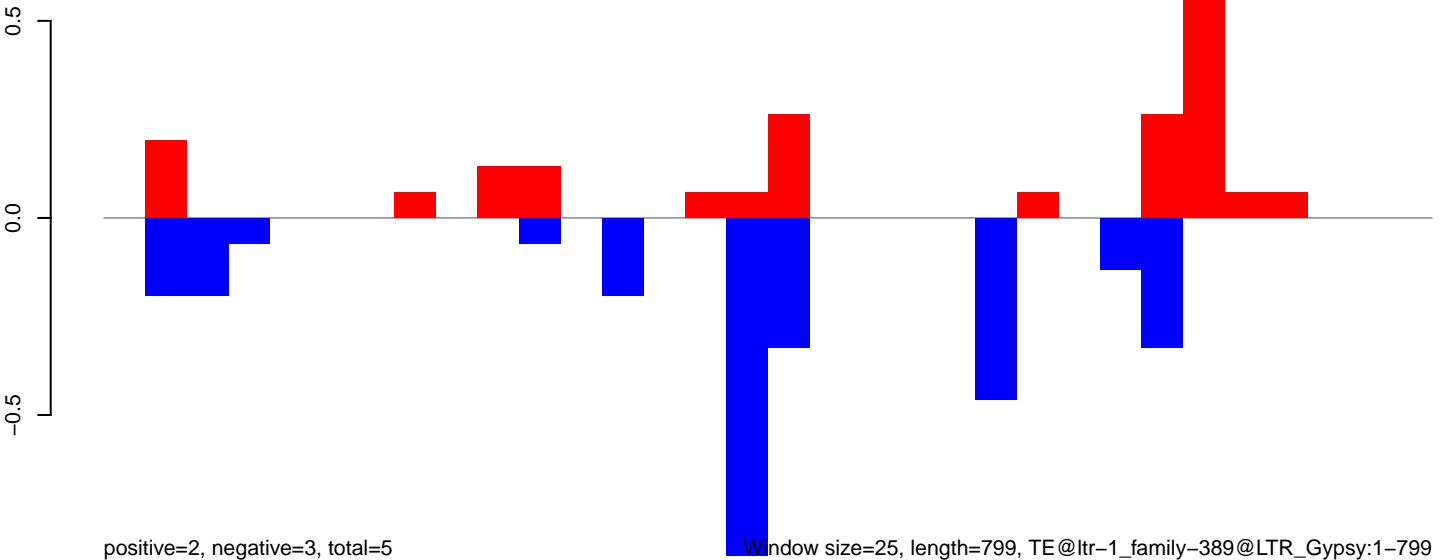
positive=2, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=3

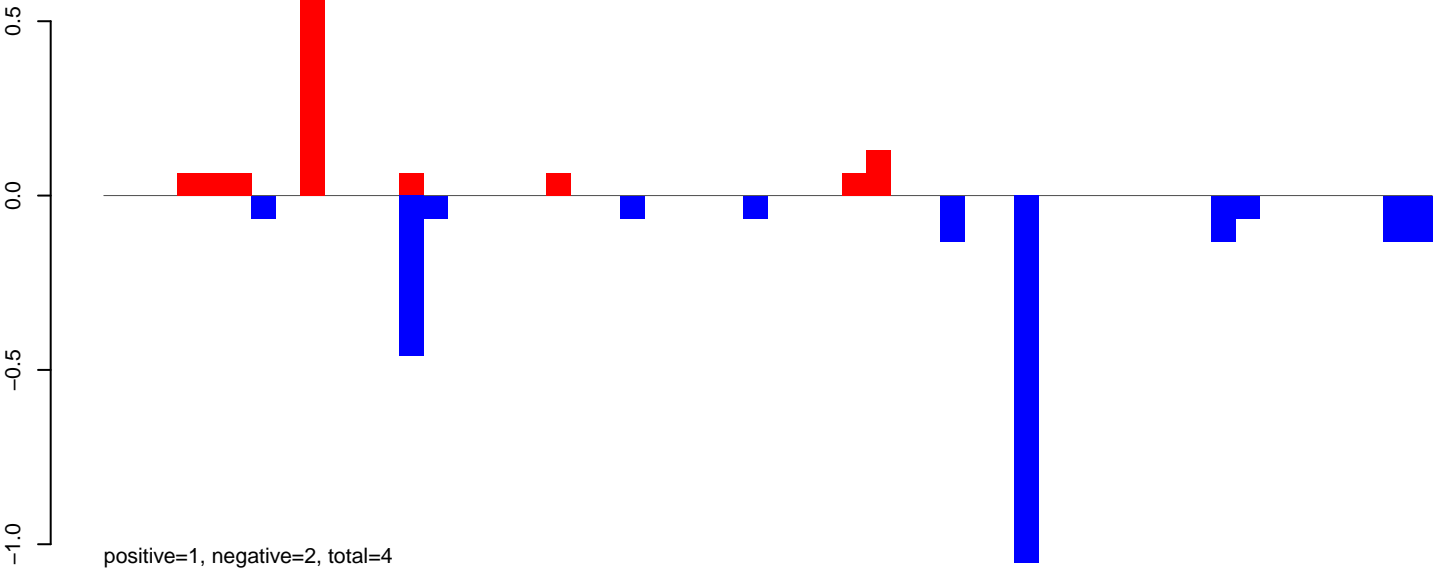
AeAlbo\_FemaleWhole\_BF\_CT.rep



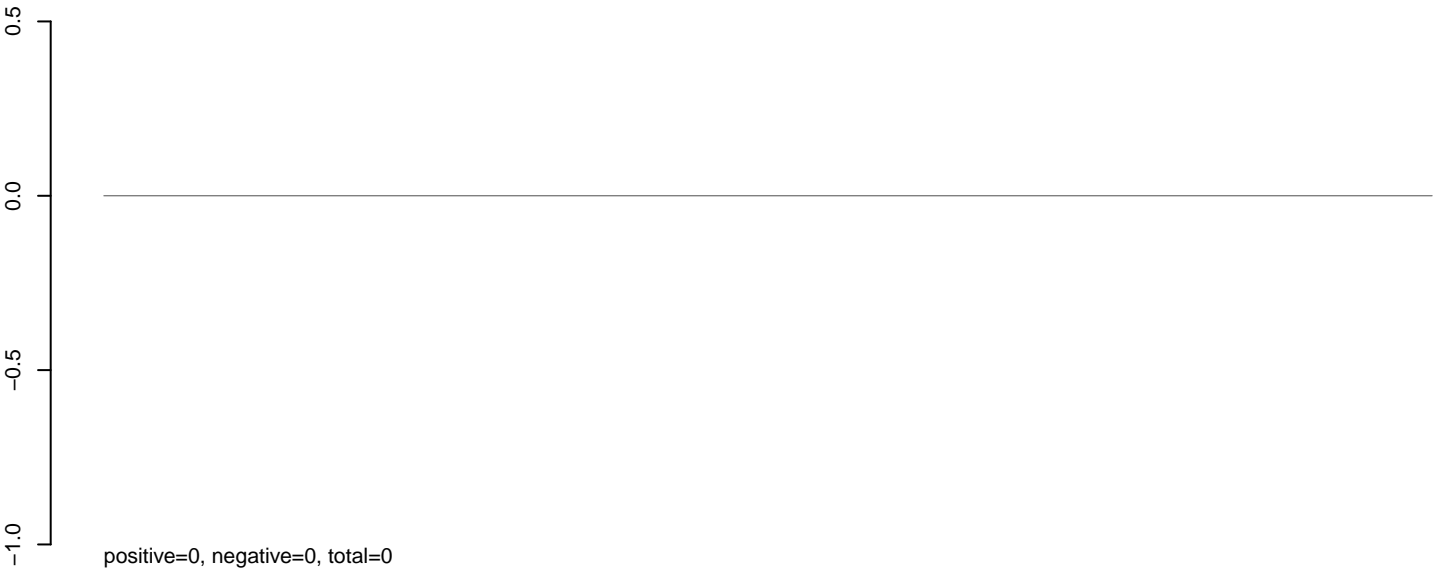
positive=2, negative=3, total=5

Window size=25, length=799, TE@ltr-1\_family-389@LTR\_Gypsy:1-799

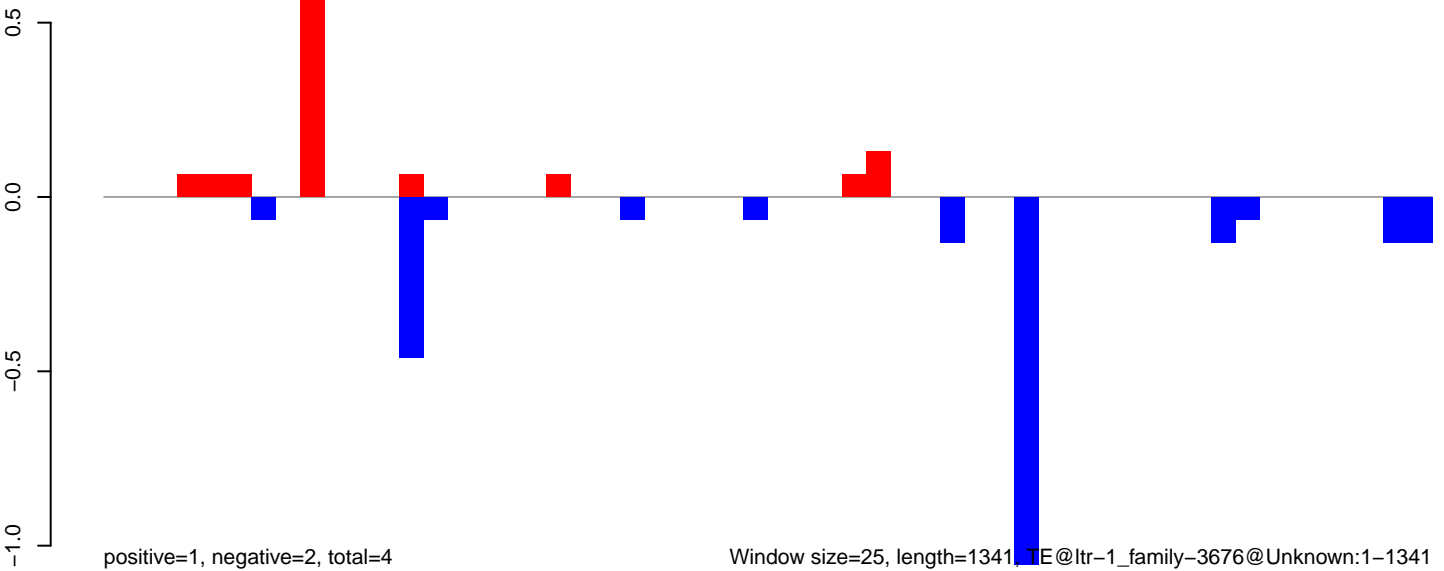
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

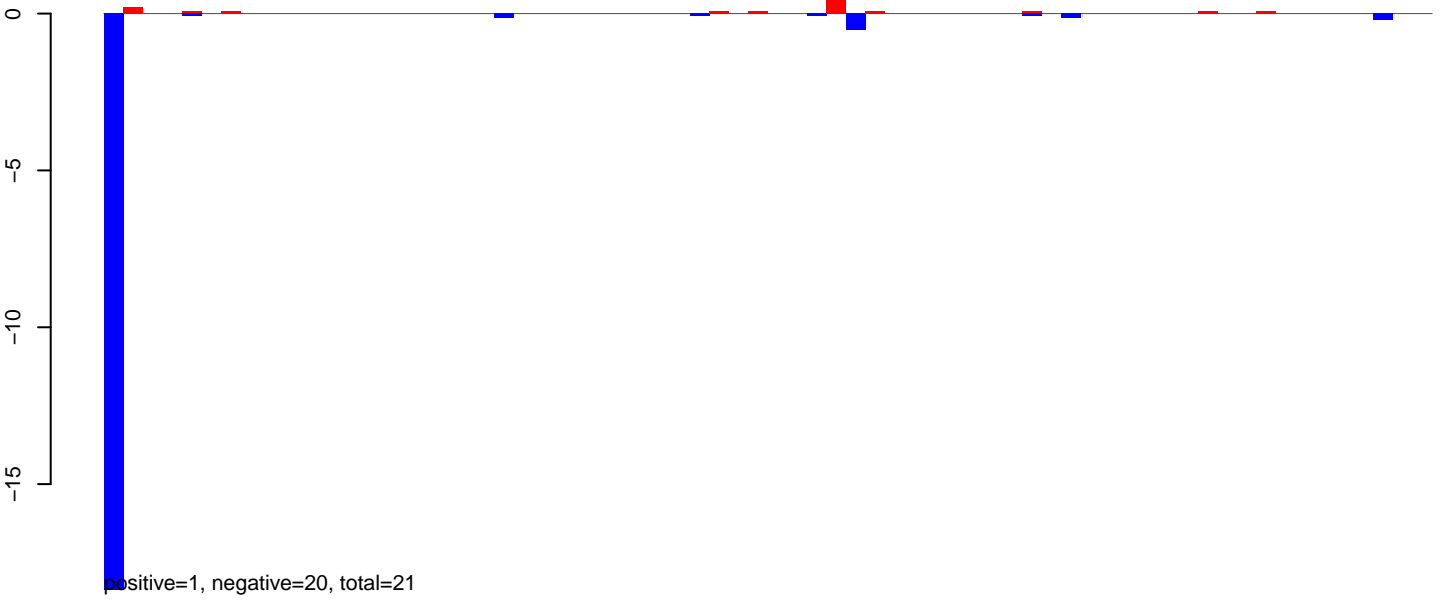


AeAlbo\_FemaleWhole\_BF\_CT.rep

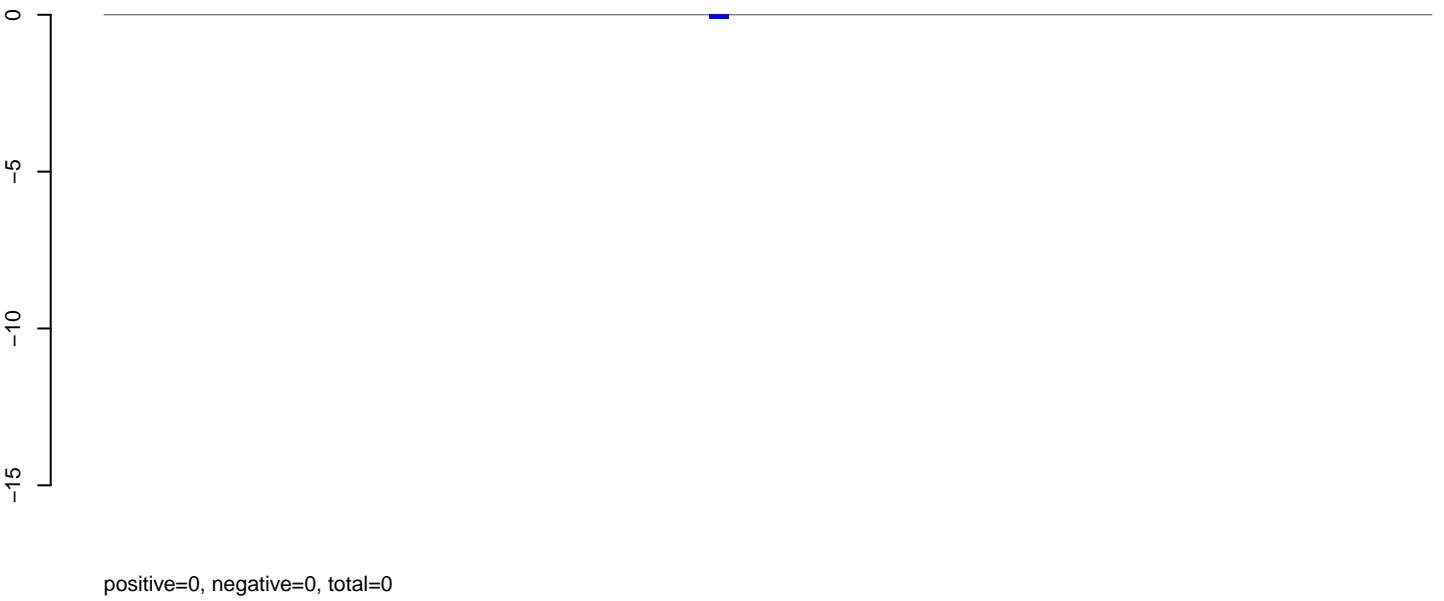


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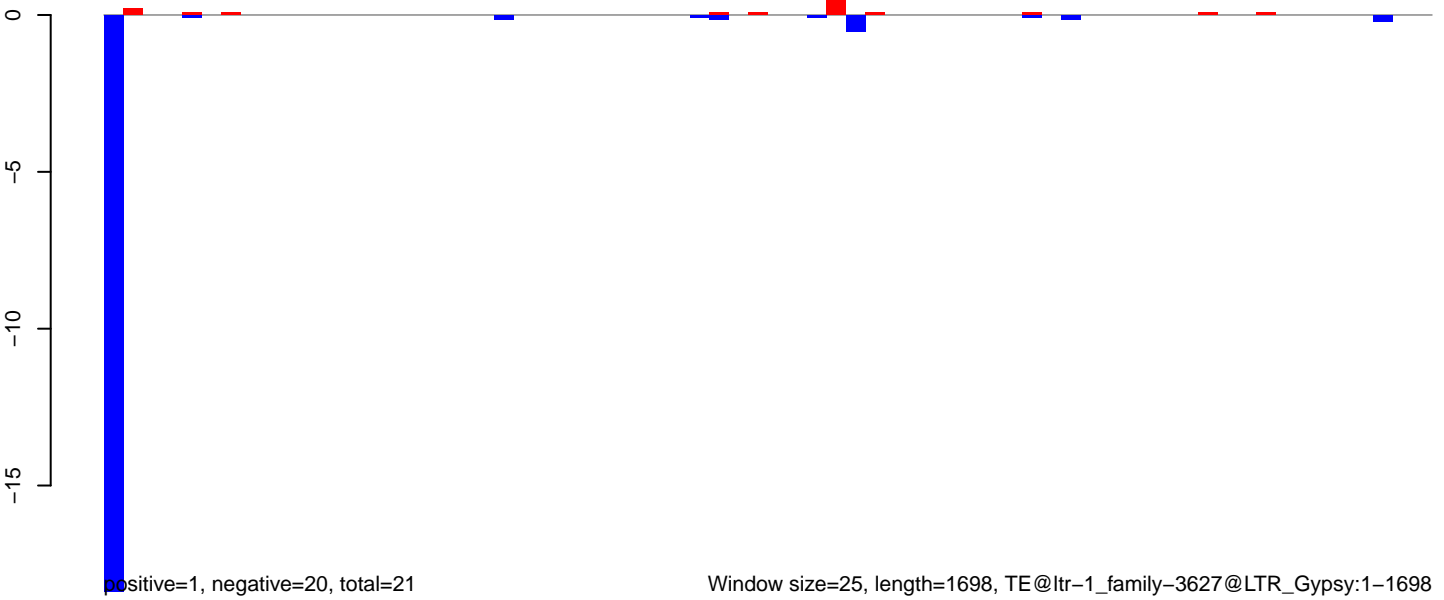
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



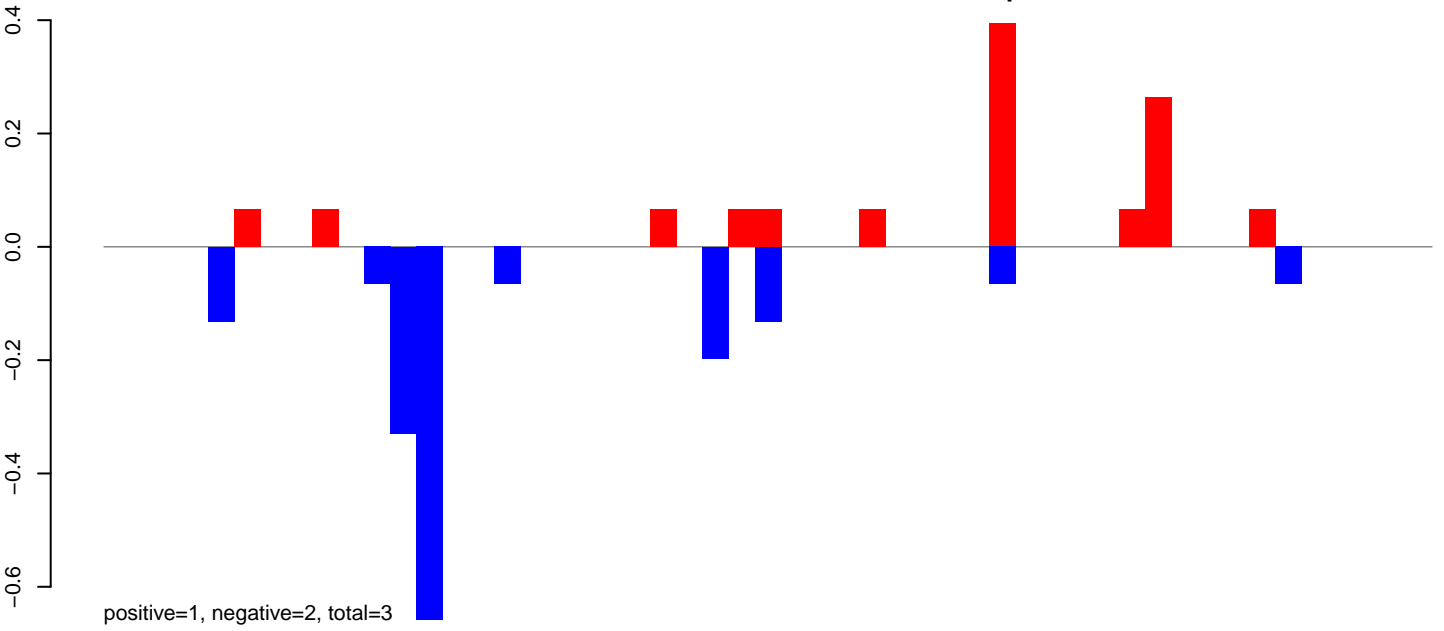
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



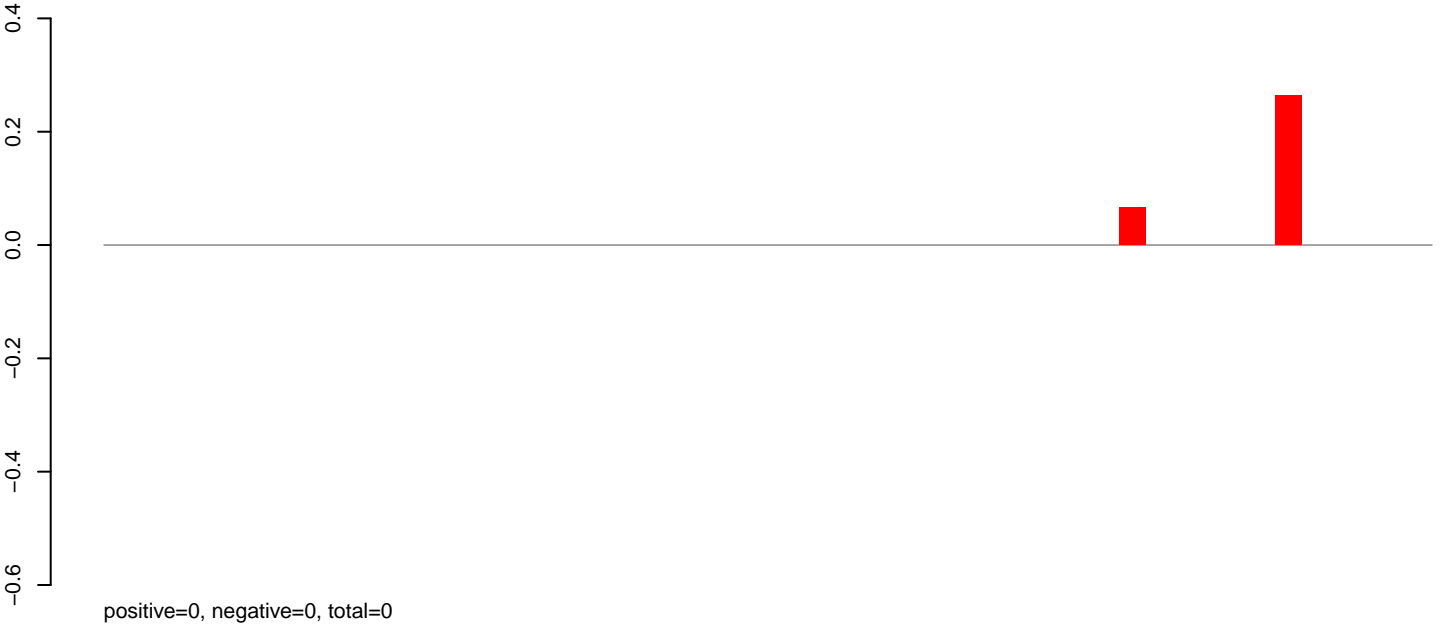
AeAlbo\_FemaleWhole\_BF\_CT.rep



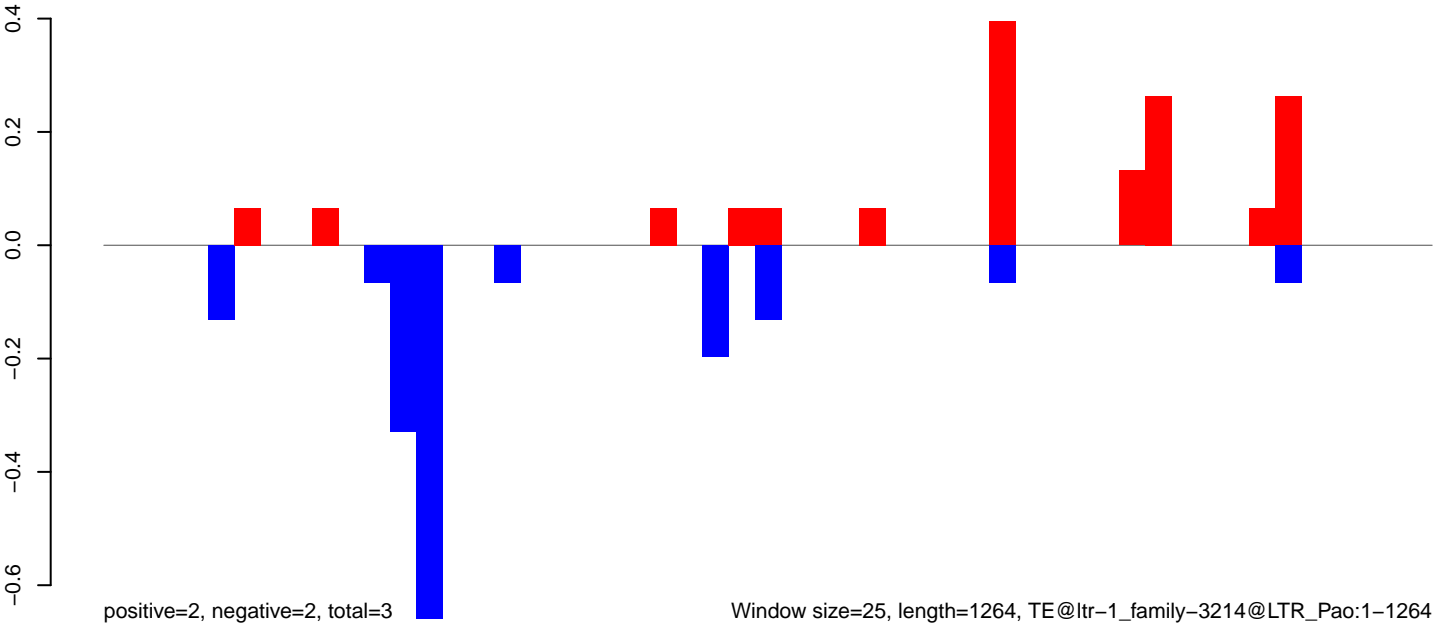
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

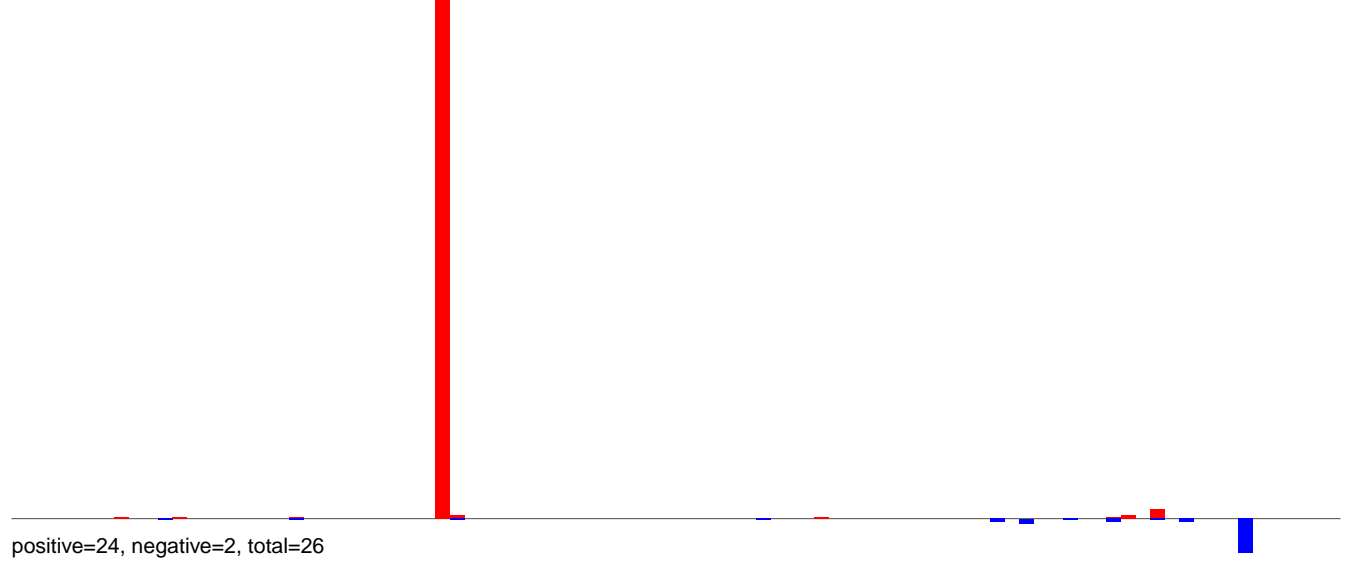


AeAlbo\_FemaleWhole\_BF\_CT.rep

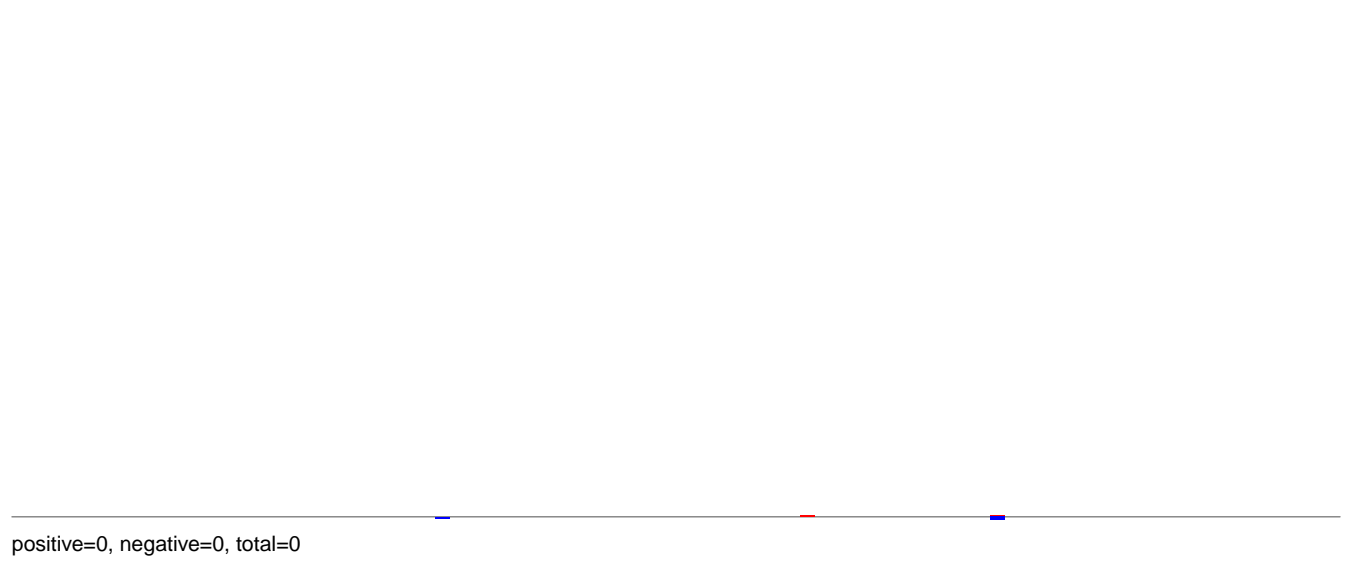




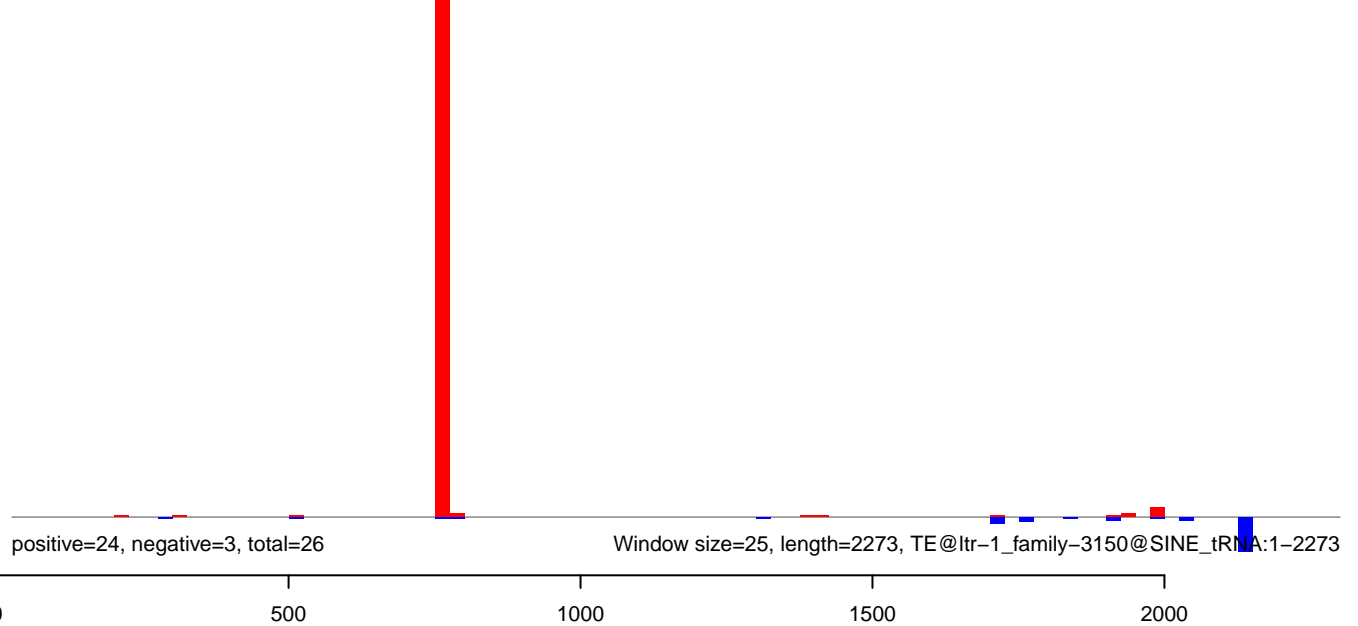
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



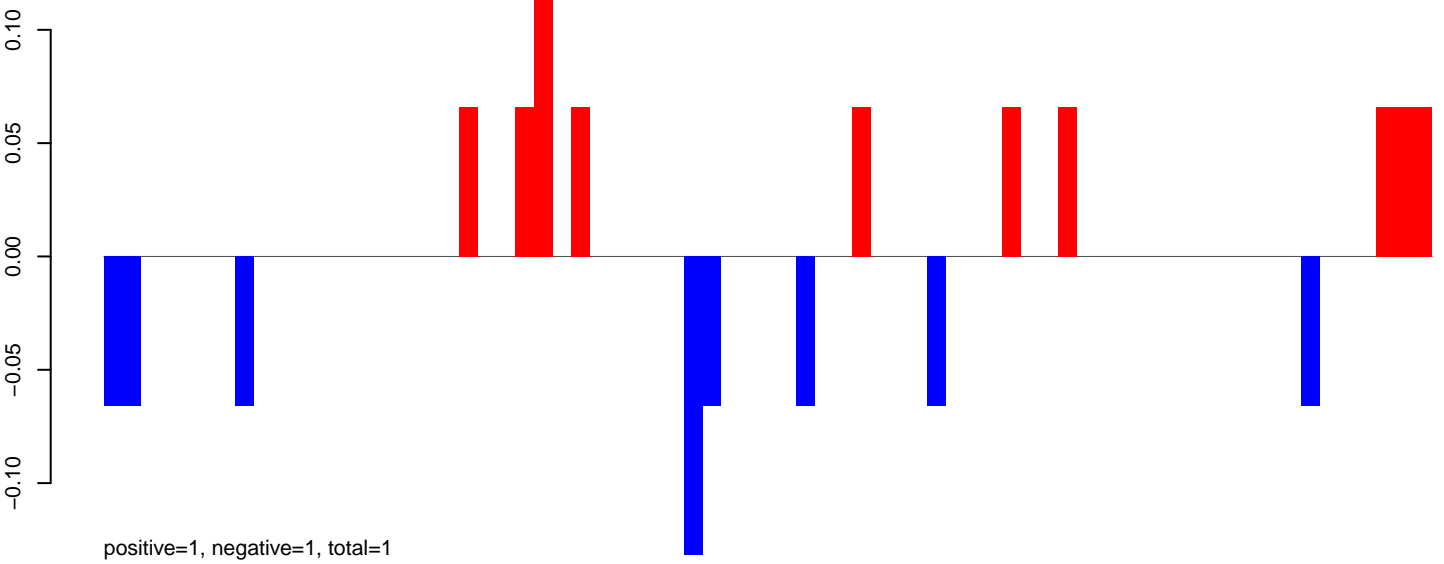
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



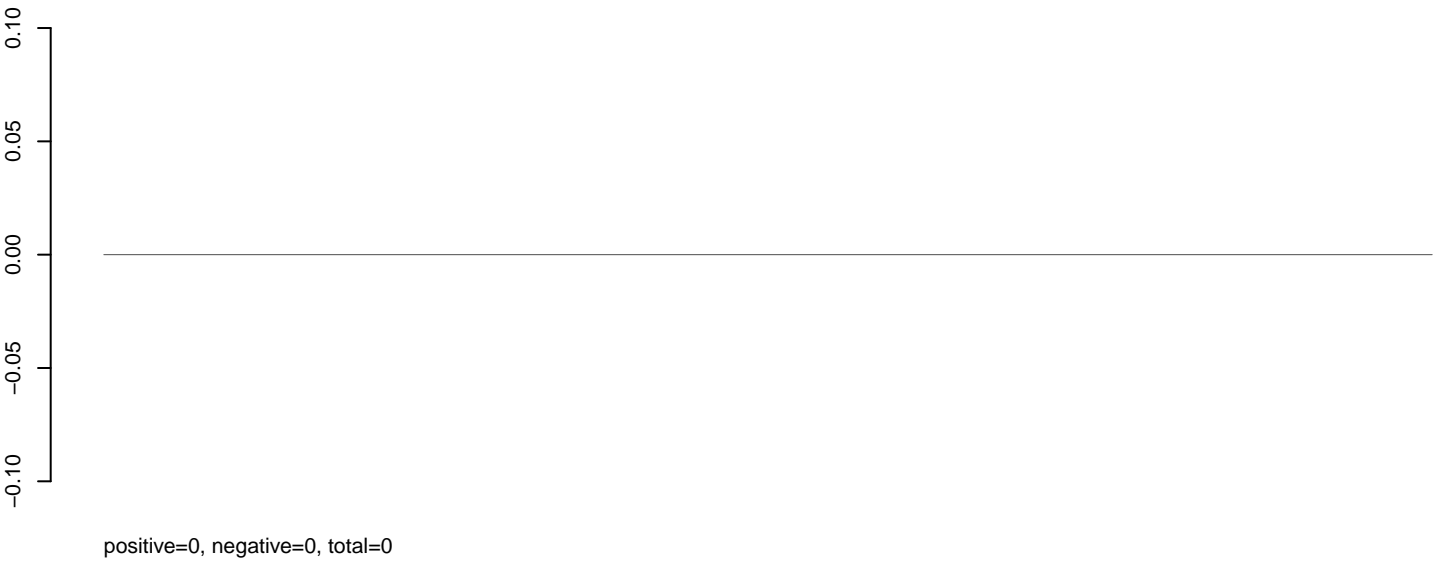
AeAlbo\_FemaleWhole\_BF\_CT.rep



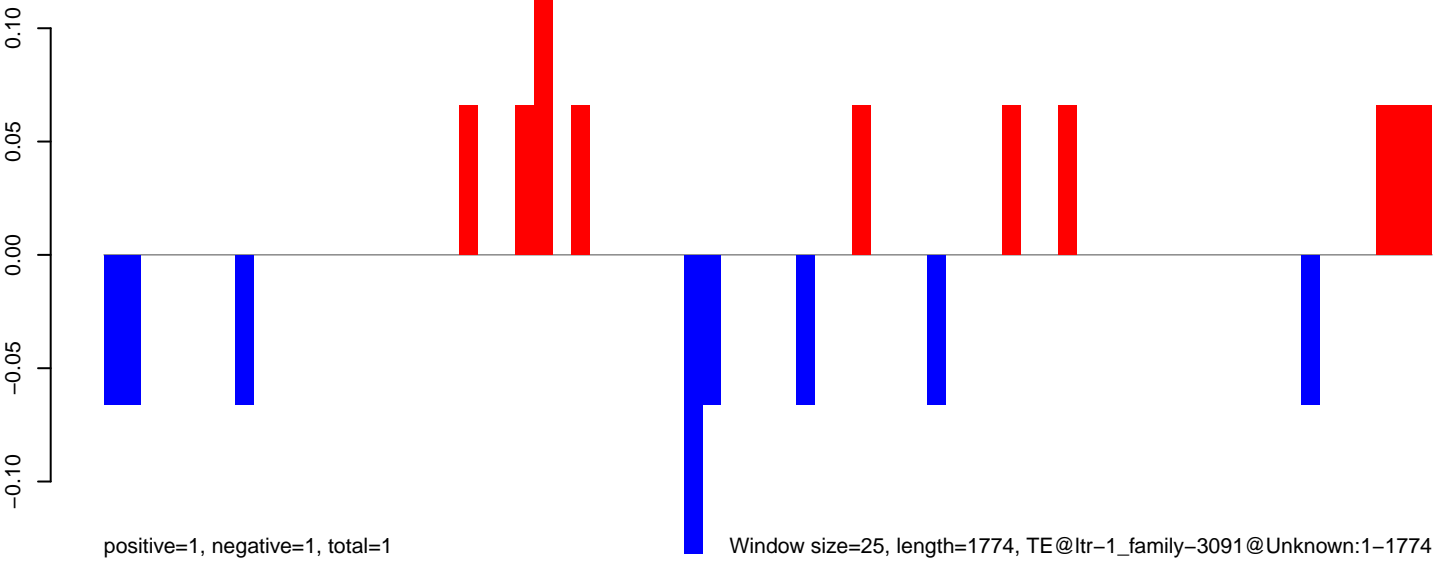
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

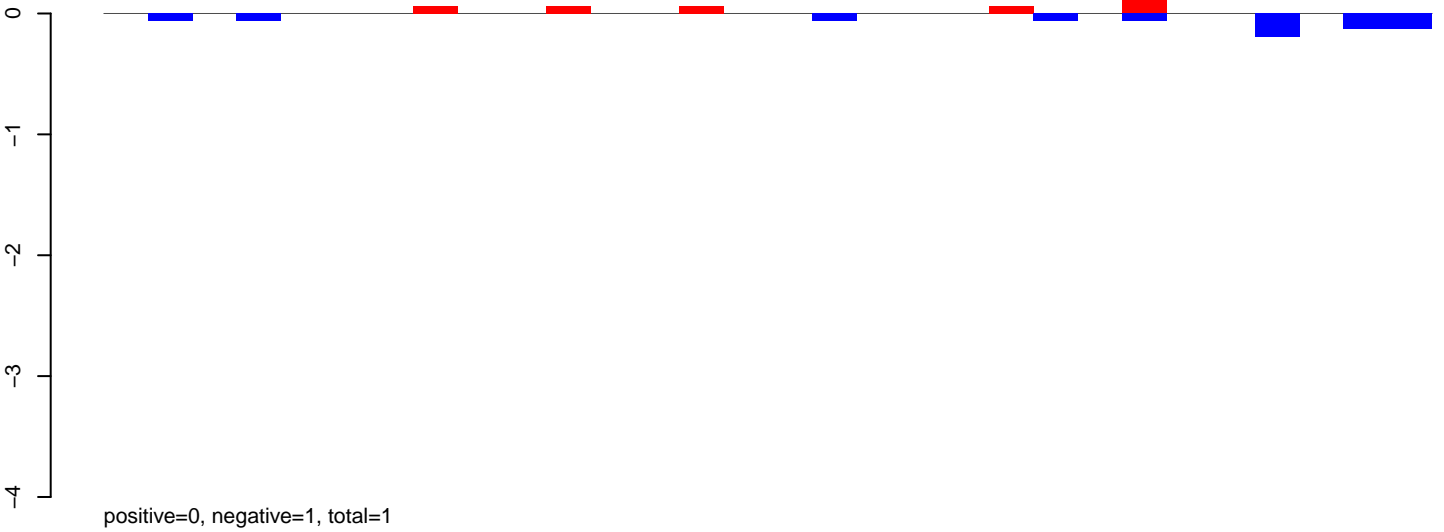


AeAlbo\_FemaleWhole\_BF\_CT.rep

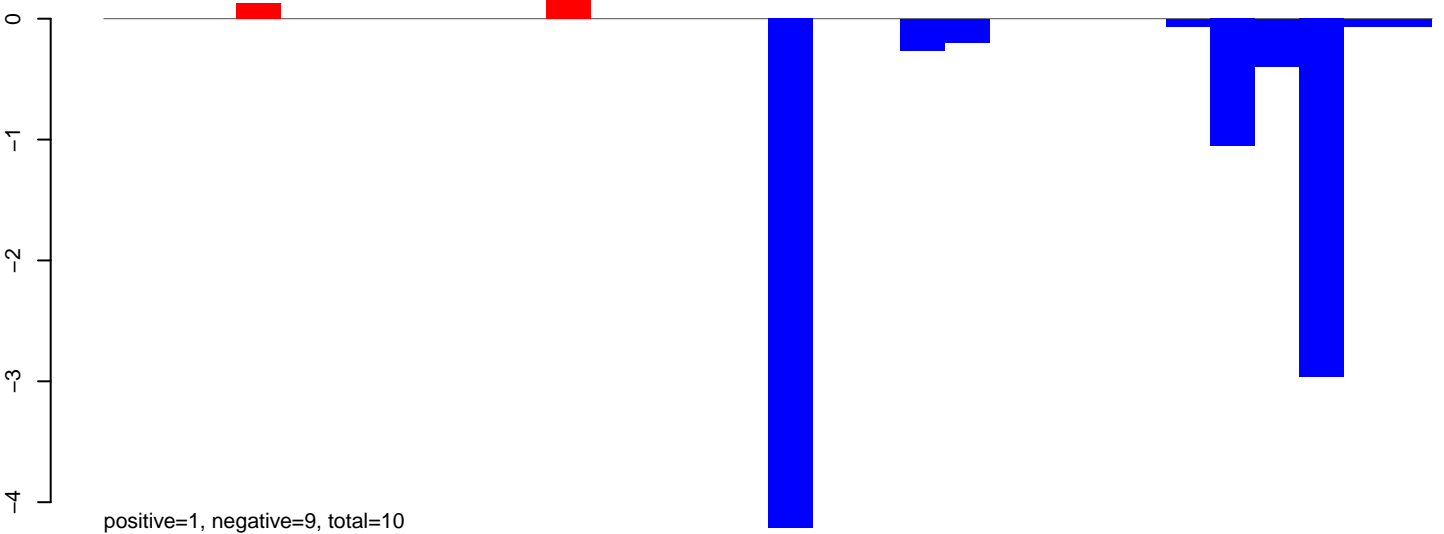


Window size=25, length=1774, TE@ltr-1\_family-3091@Unknown:1-1774

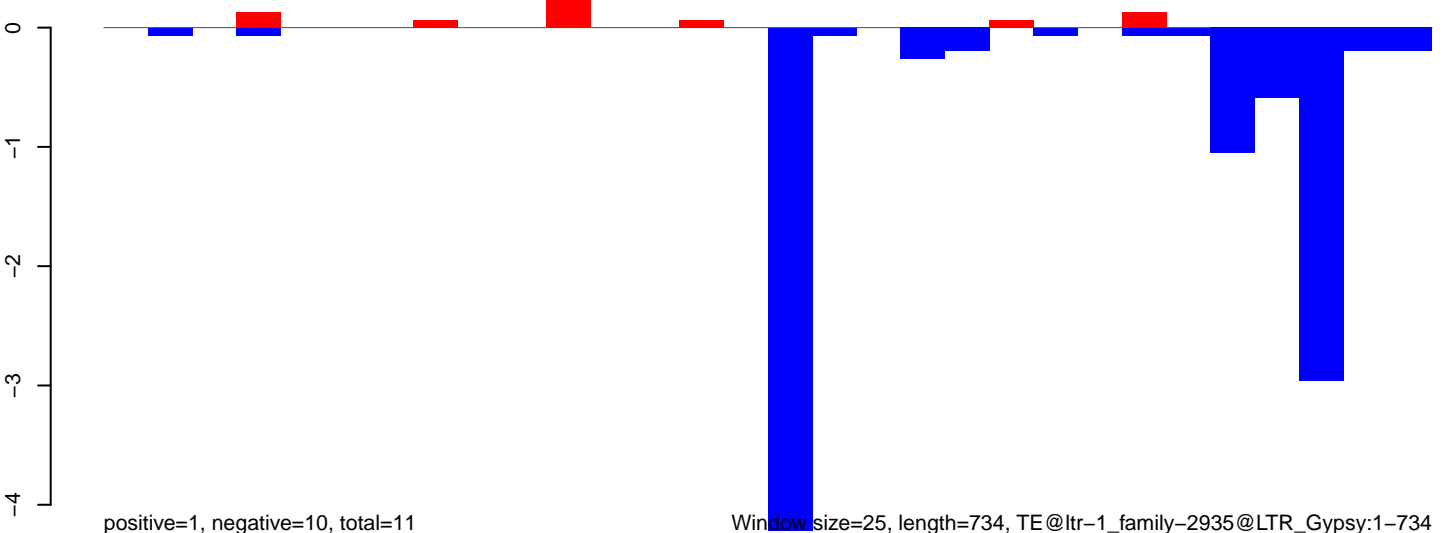
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

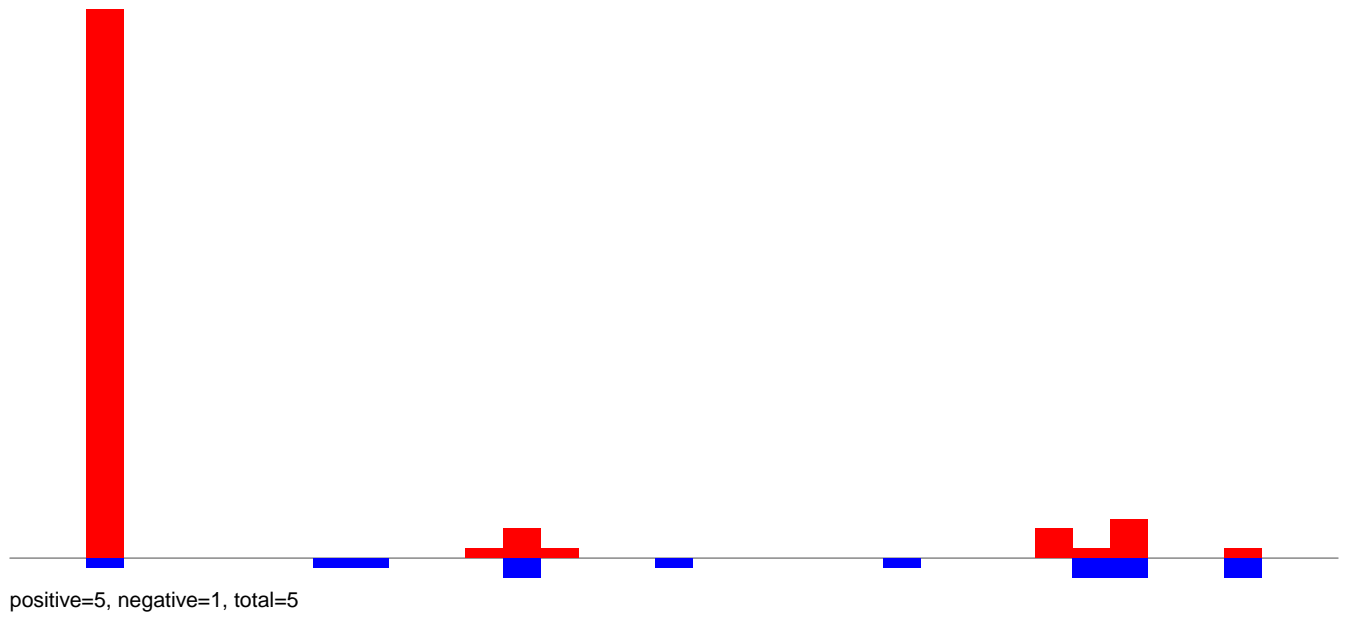


AeAlbo\_FemaleWhole\_BF\_CT.rep

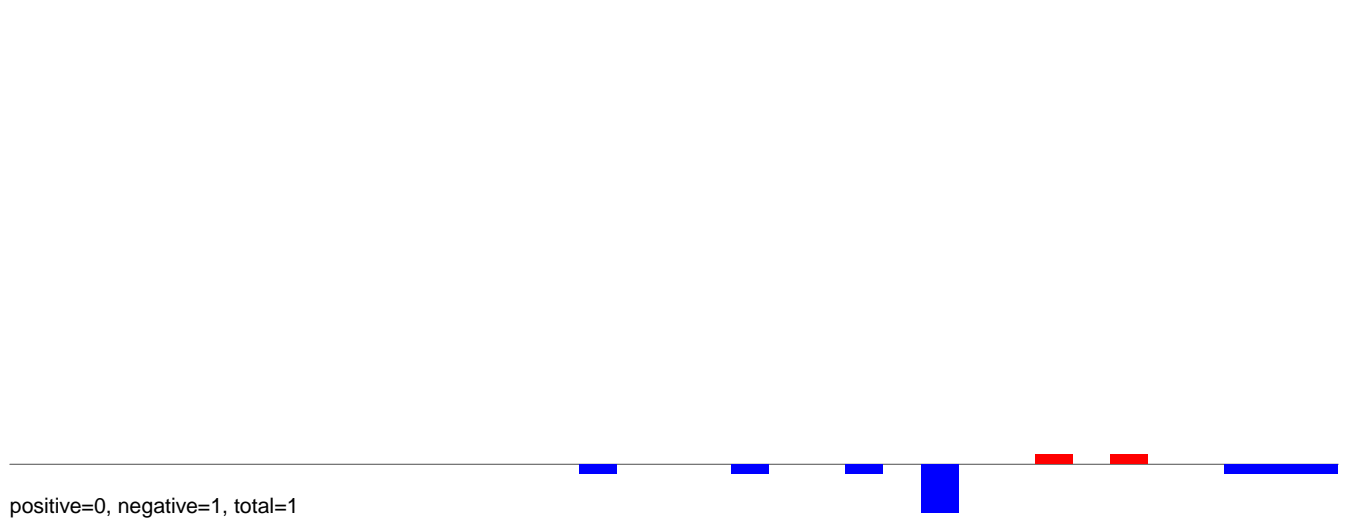


Window size=25, length=734, TE@ltr-1\_family-2935@LTR\_Gypsy:1-734

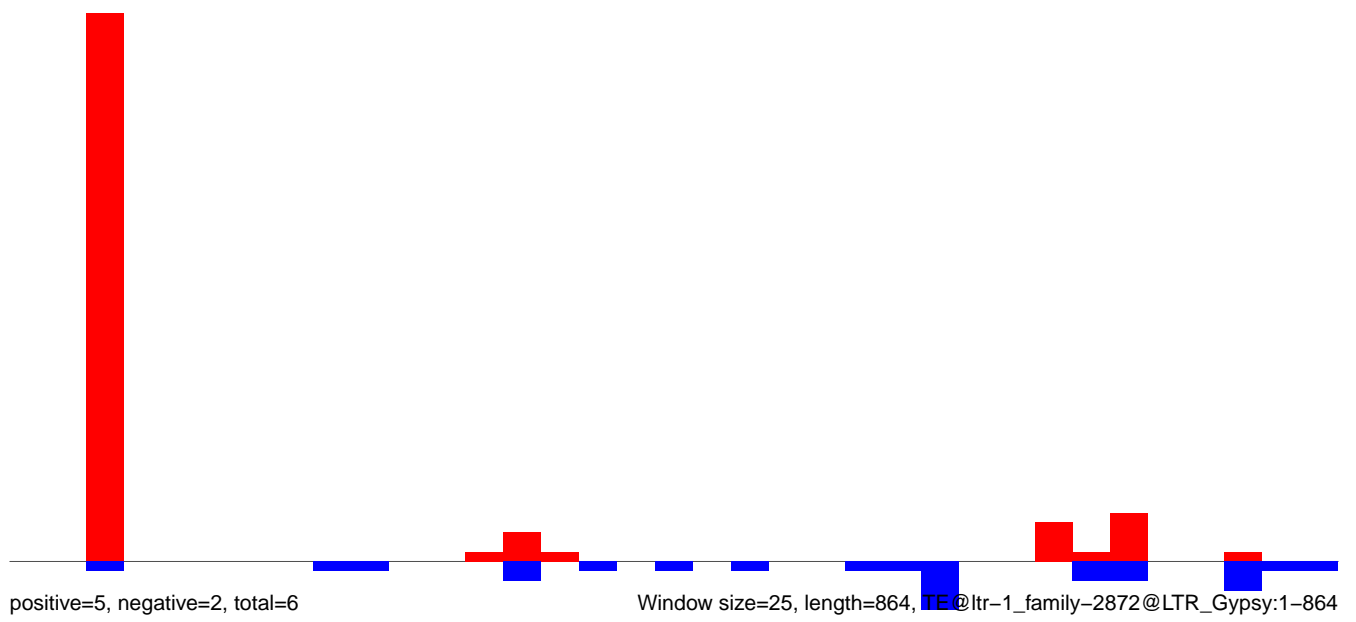
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



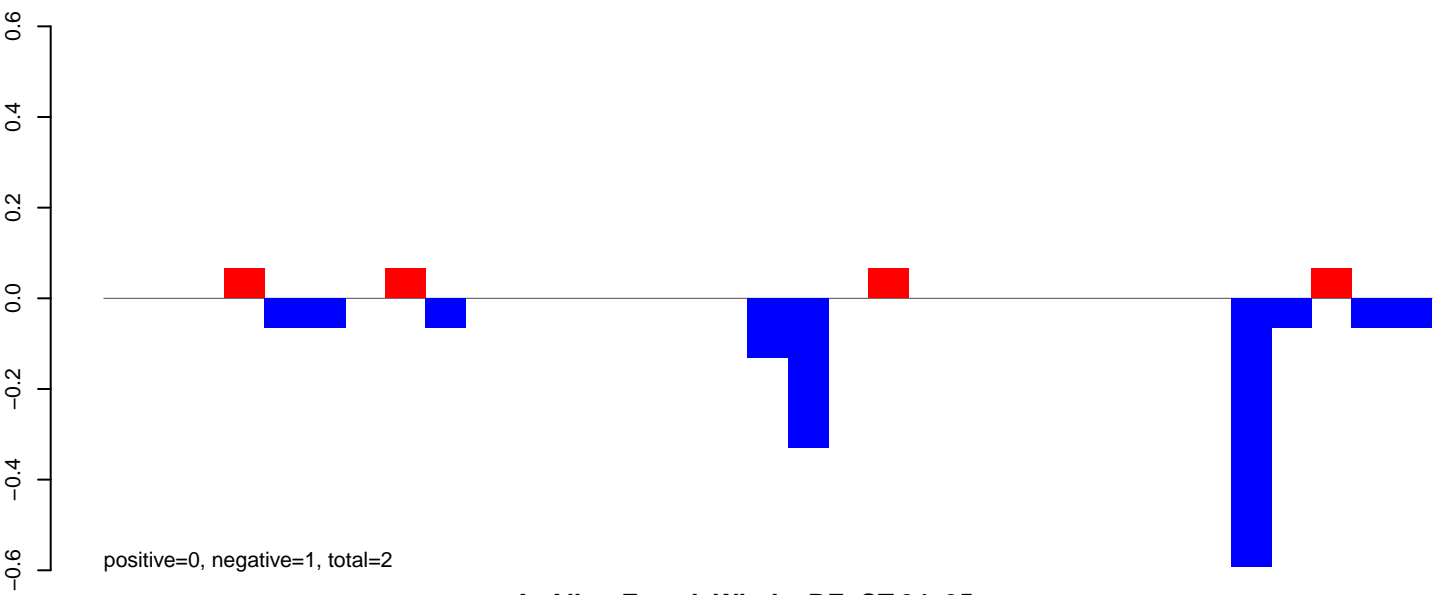
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



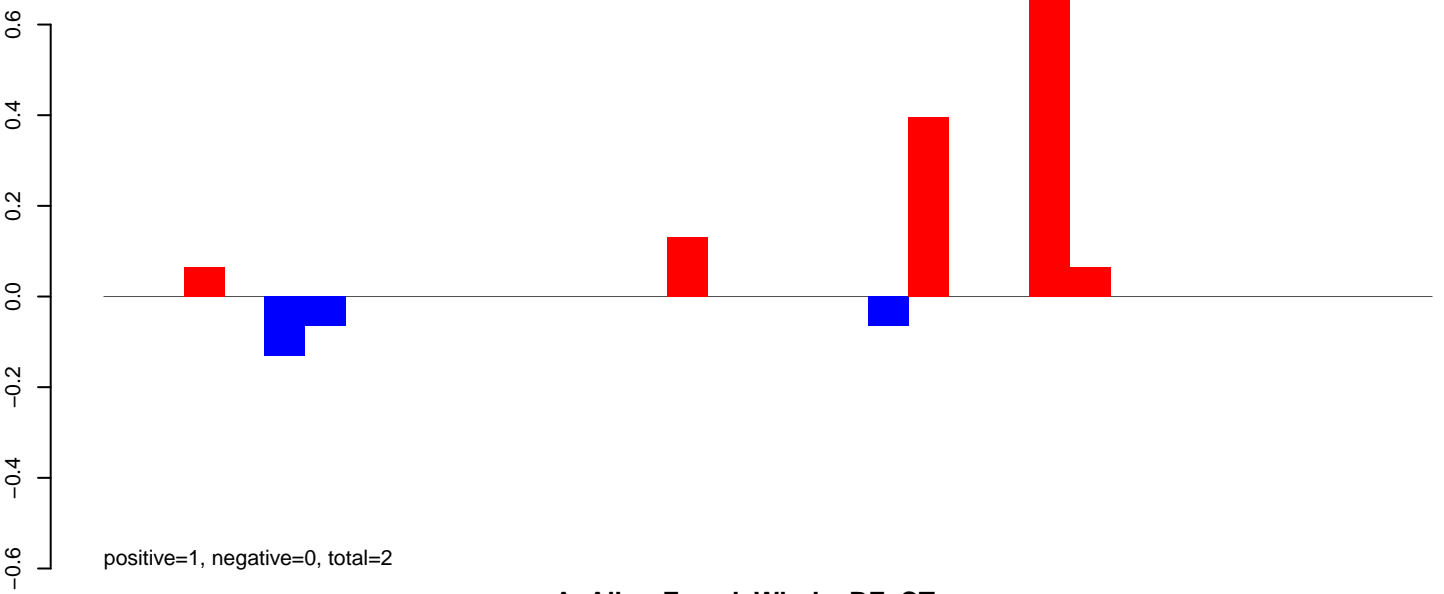
AeAlbo\_FemaleWhole\_BF\_CT.rep



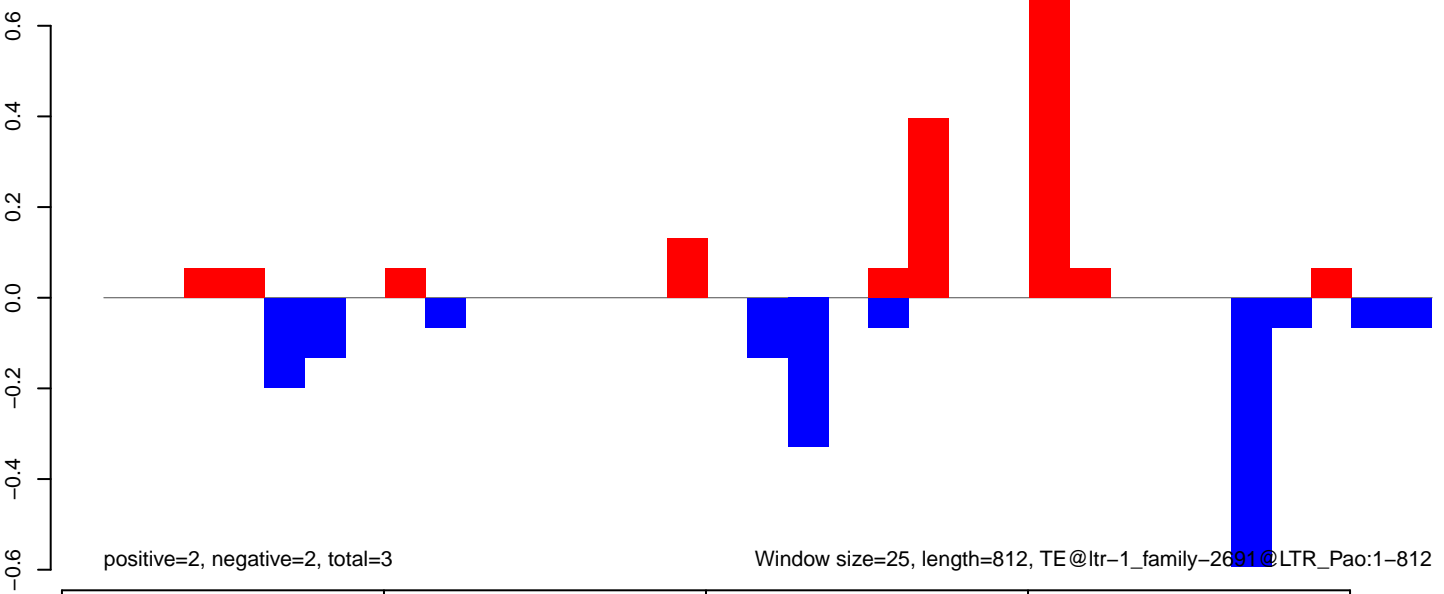
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



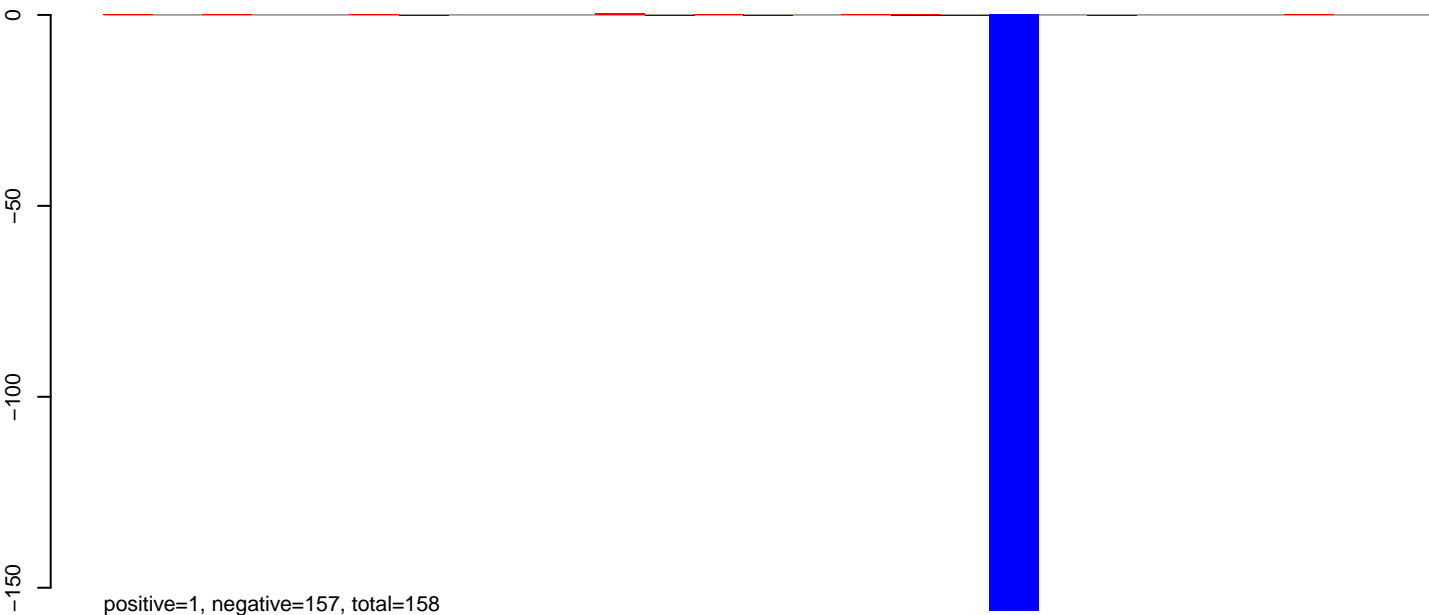
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



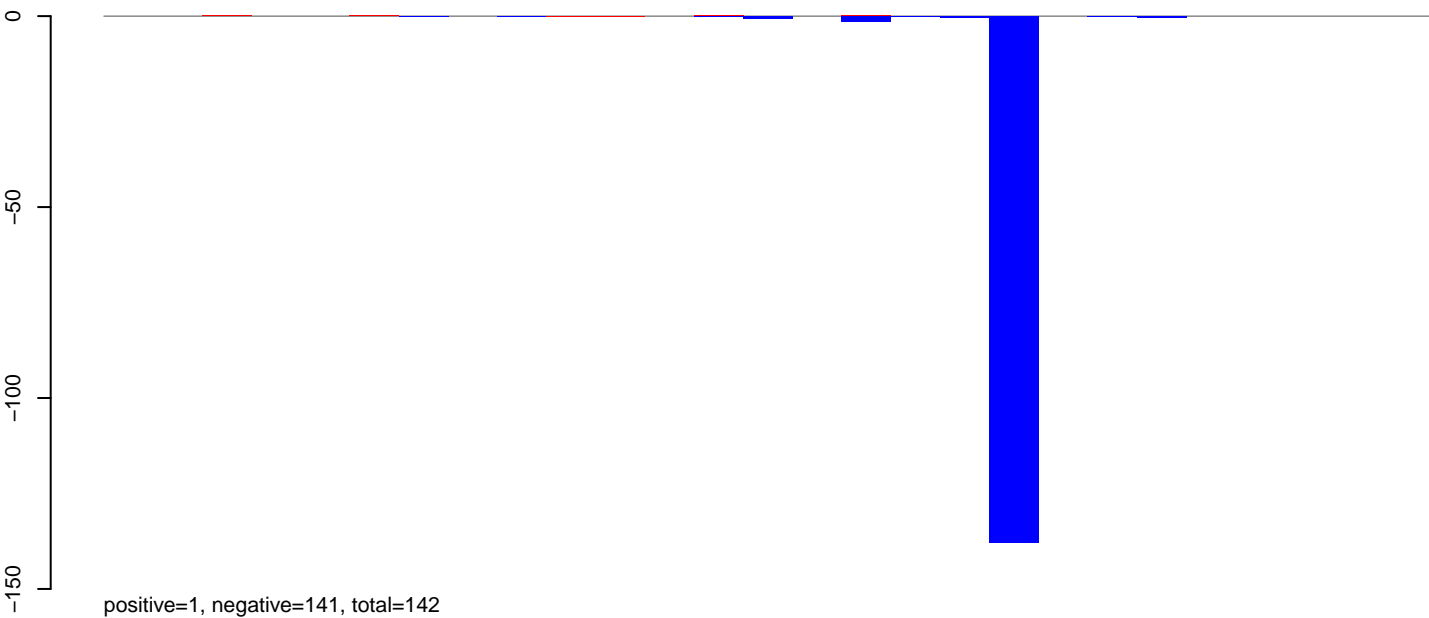
AeAlbo\_FemaleWhole\_BF\_CT.rep



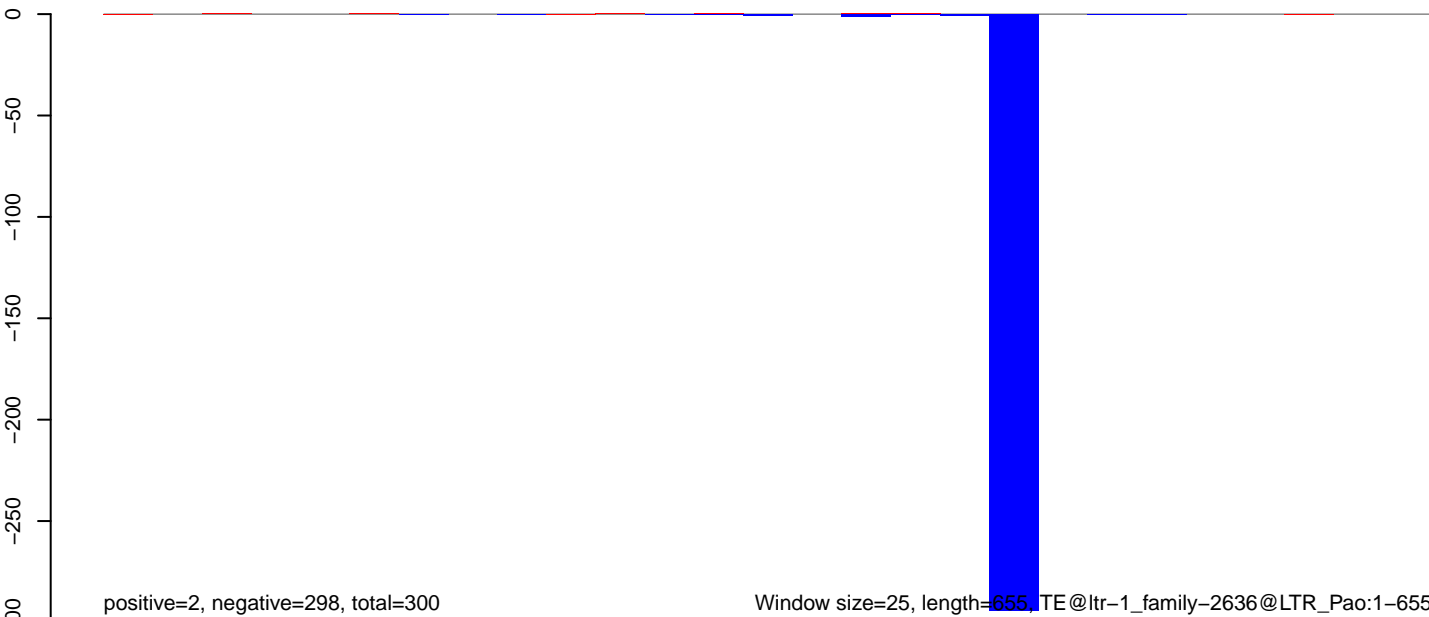
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



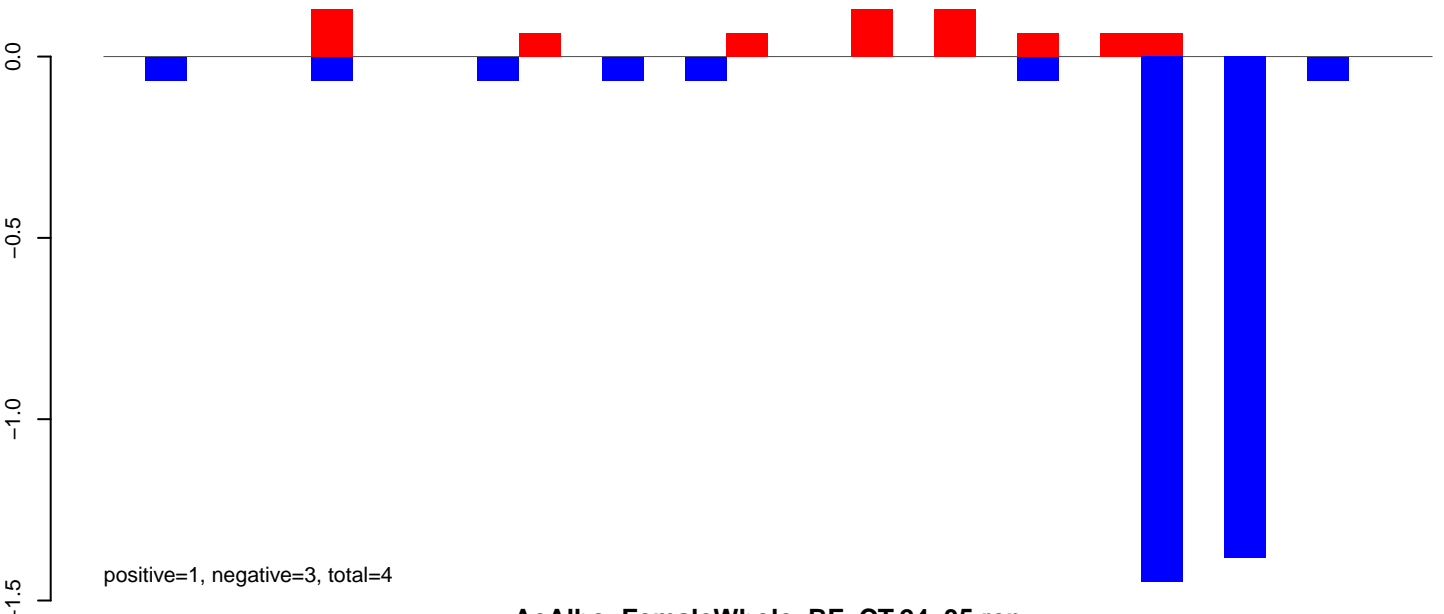
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



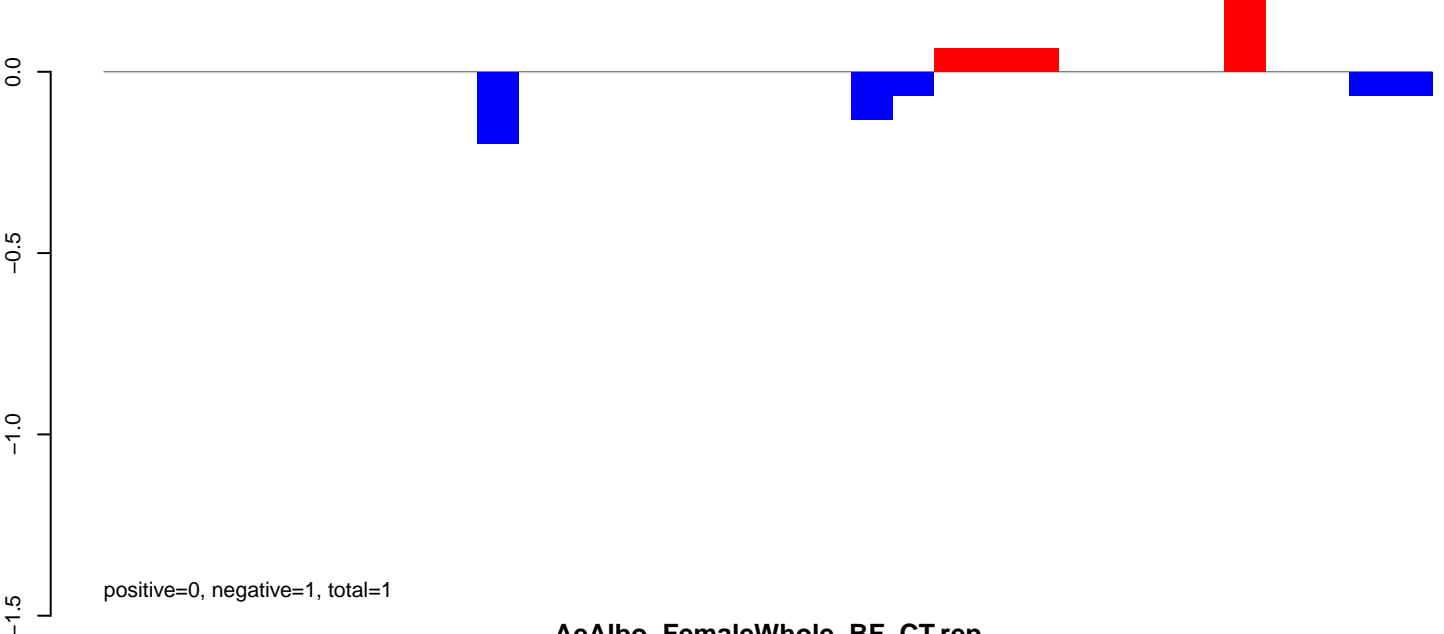
Window size=25, length=655, TE@ltr-1\_family-2636@LTR\_Pao:1-655

0 100 200 300 400 500 600 700

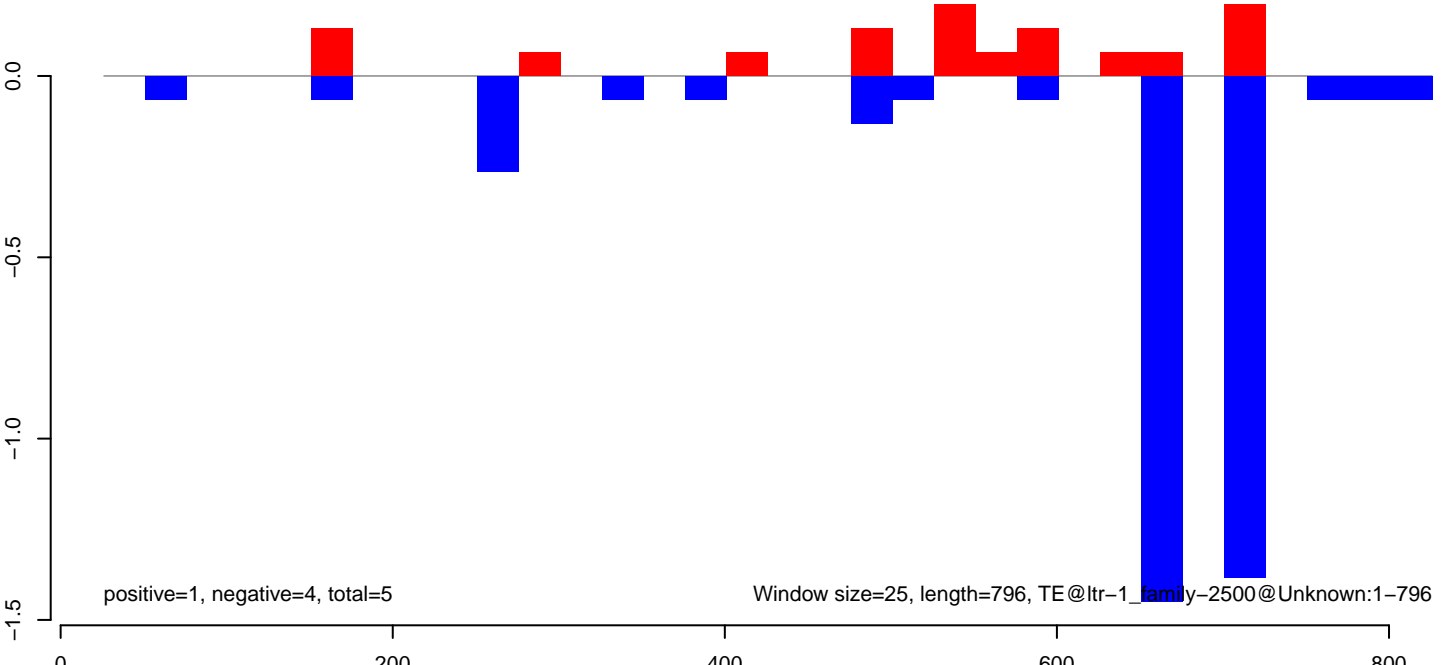
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



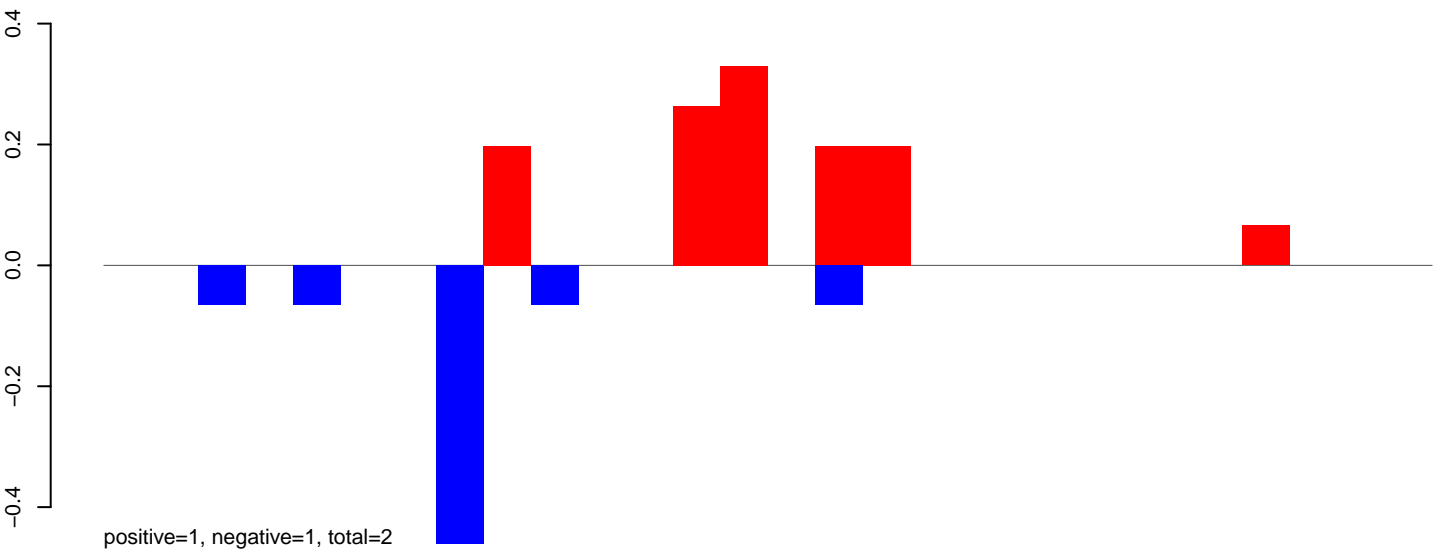
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



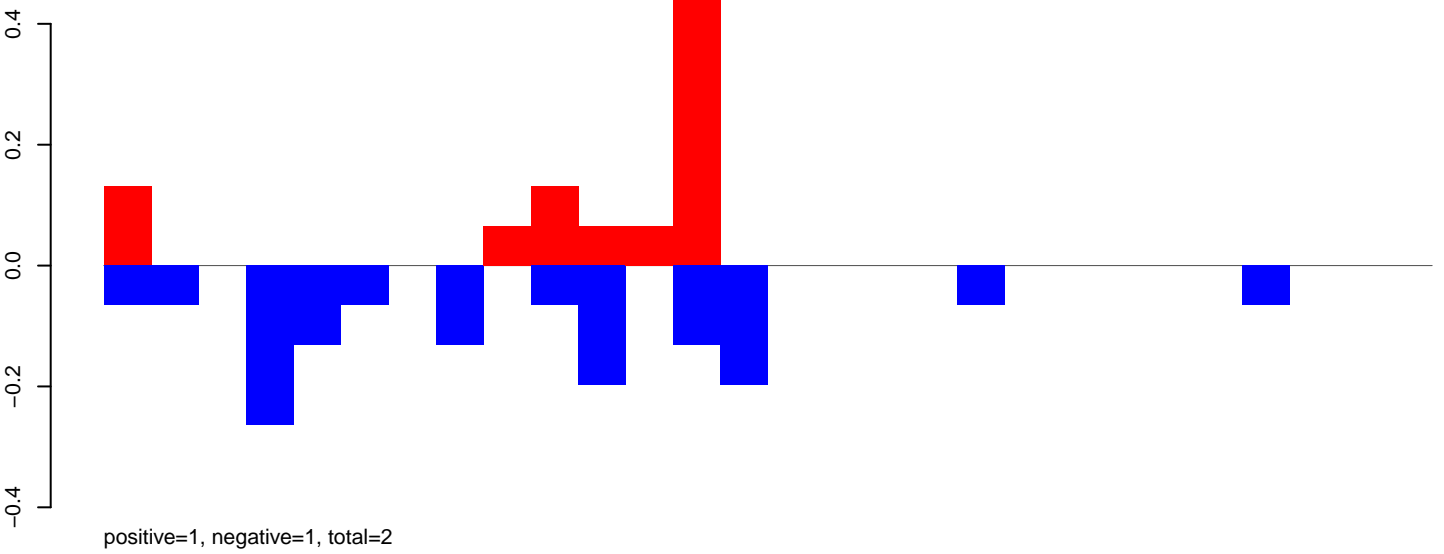
AeAlbo\_FemaleWhole\_BF\_CT.rep



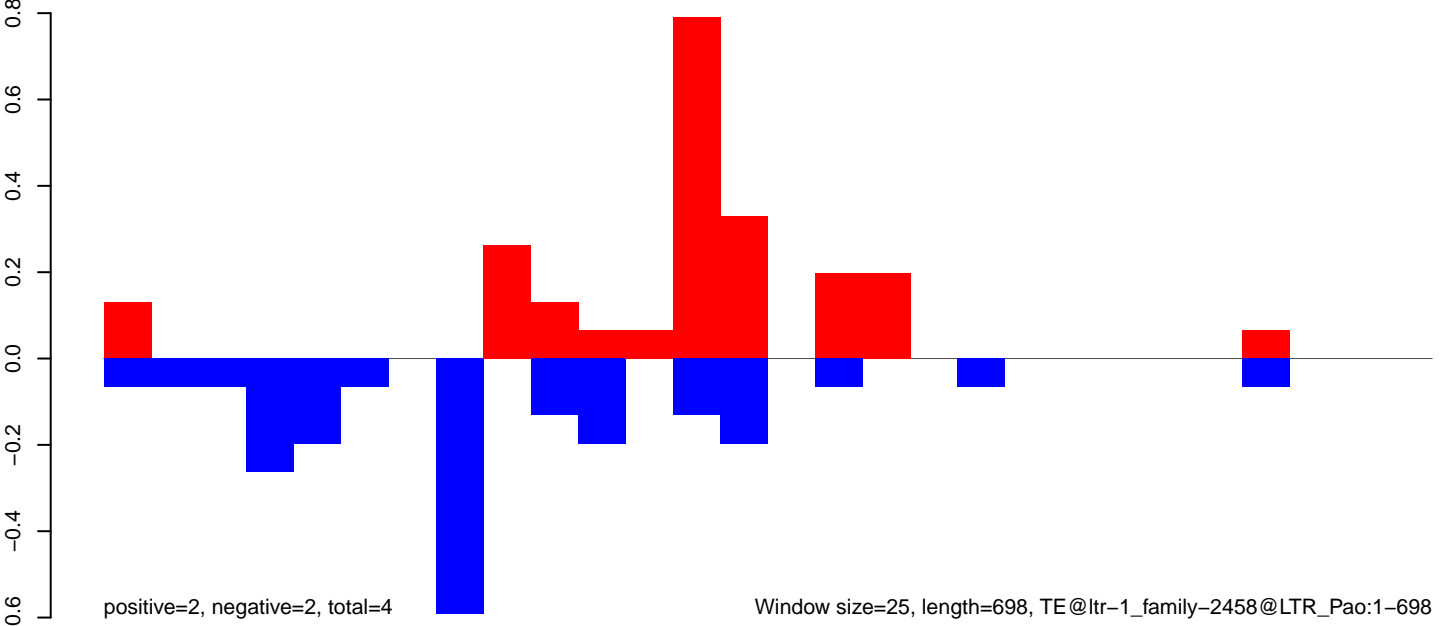
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

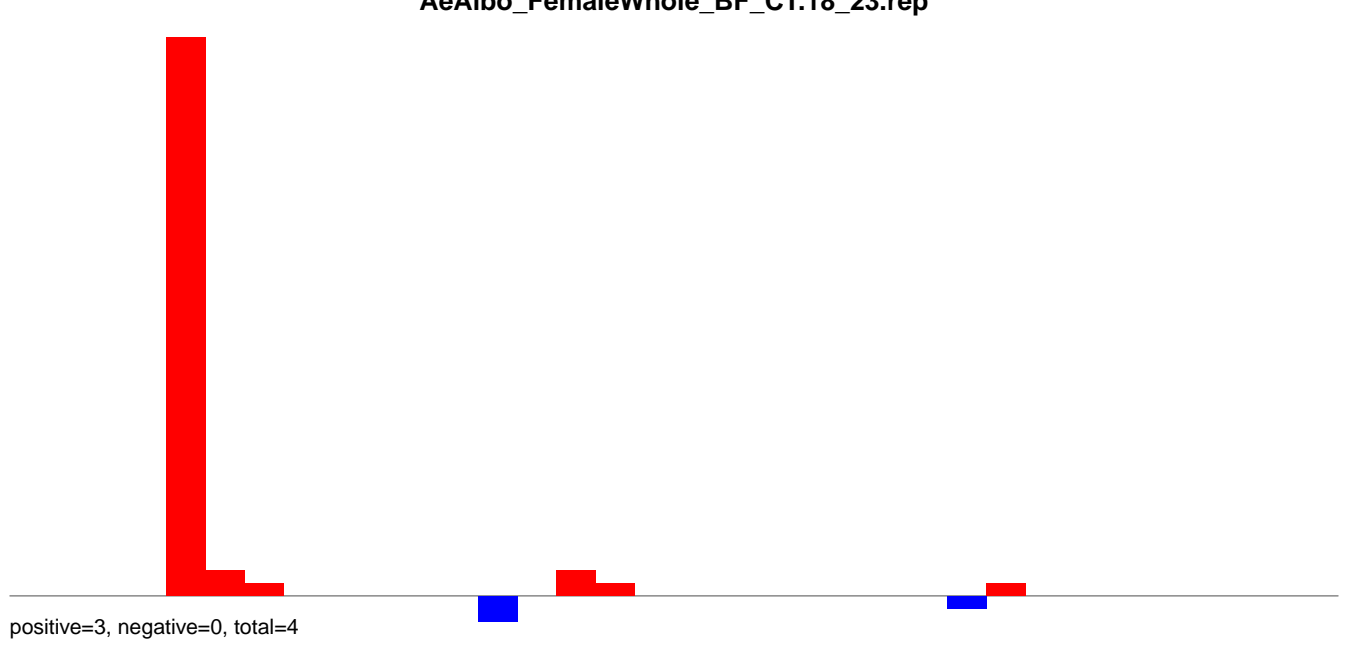


AeAlbo\_FemaleWhole\_BF\_CT.rep

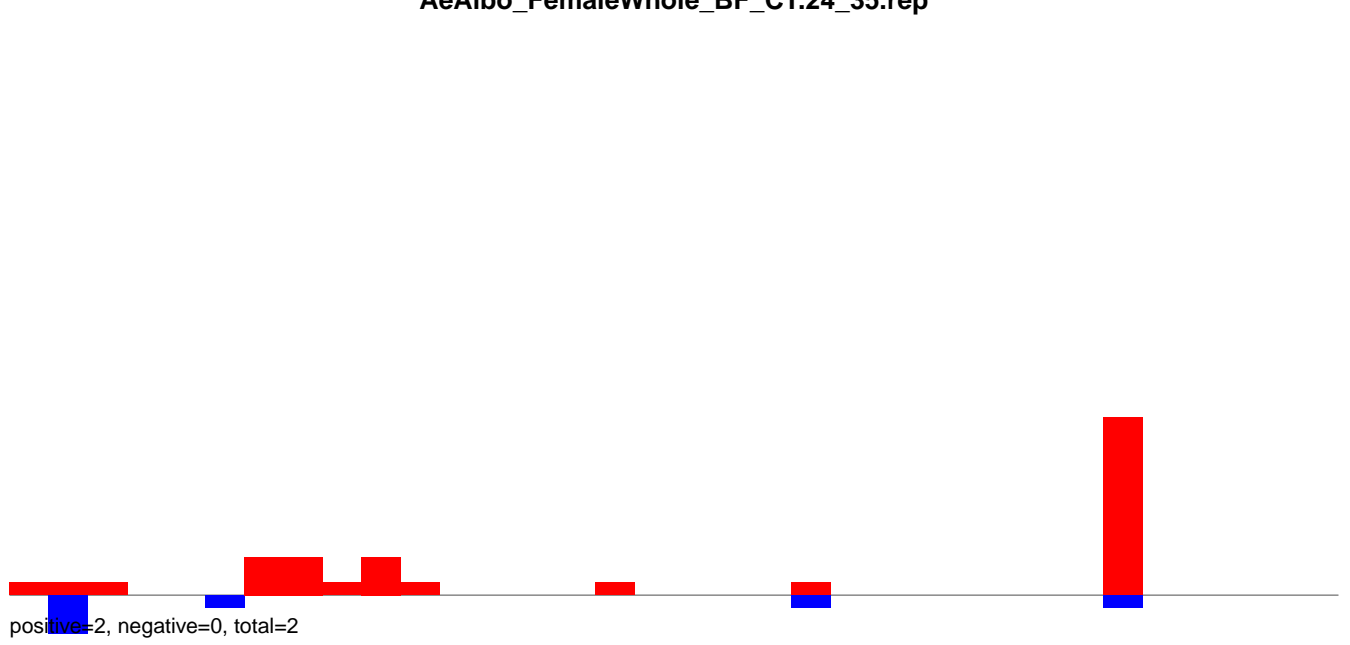




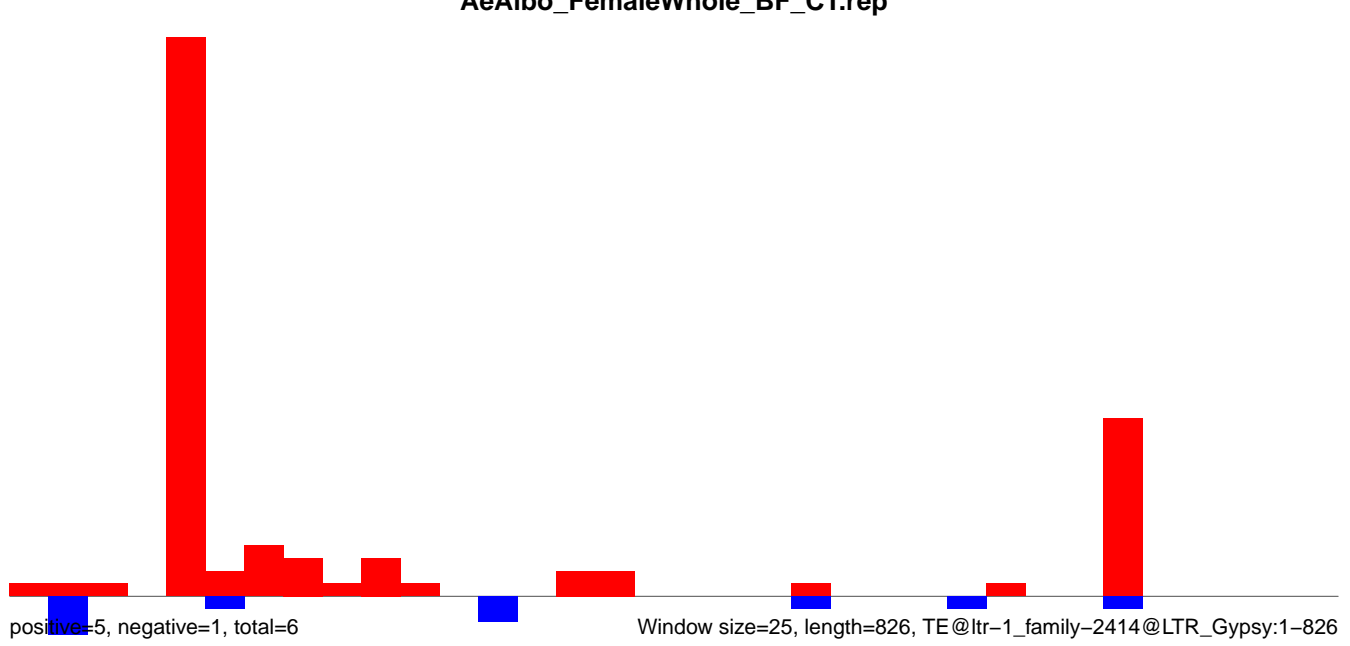
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



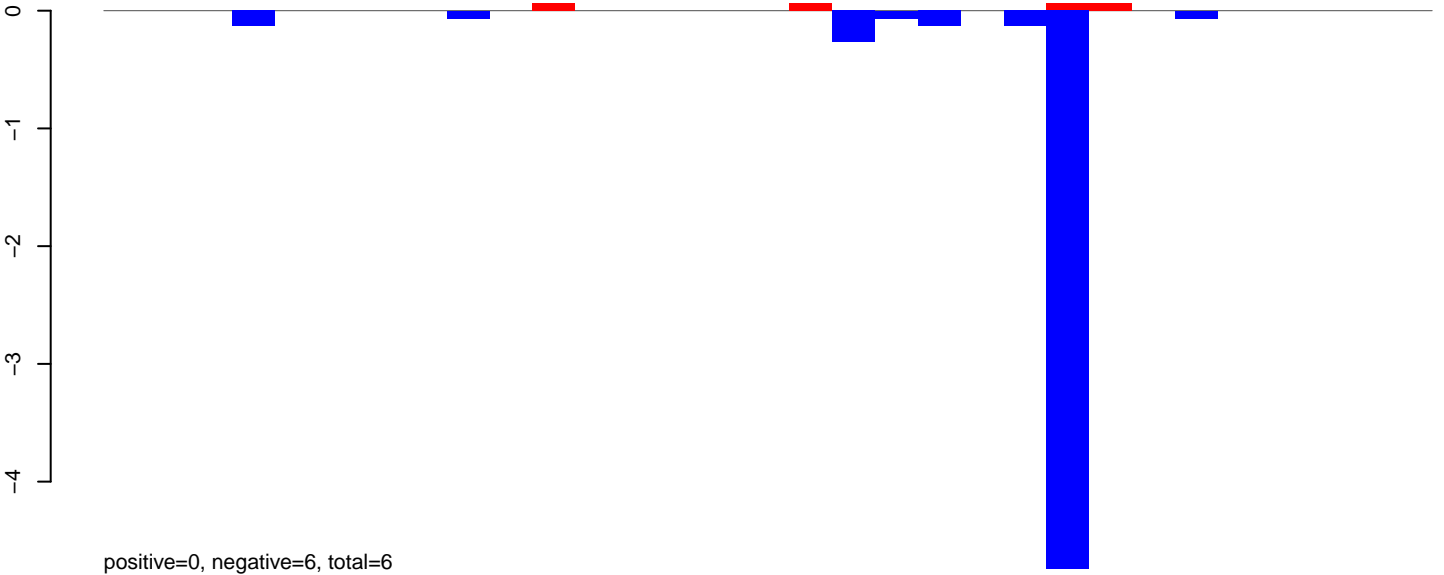
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



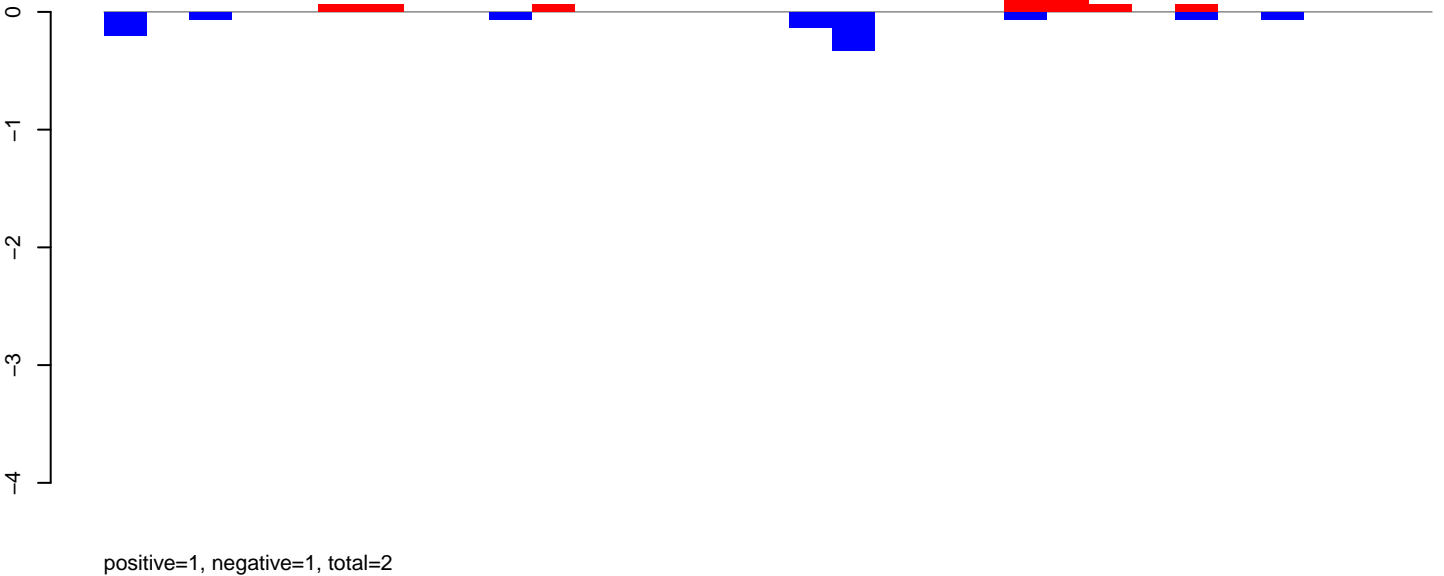
AeAlbo\_FemaleWhole\_BF\_CT.rep



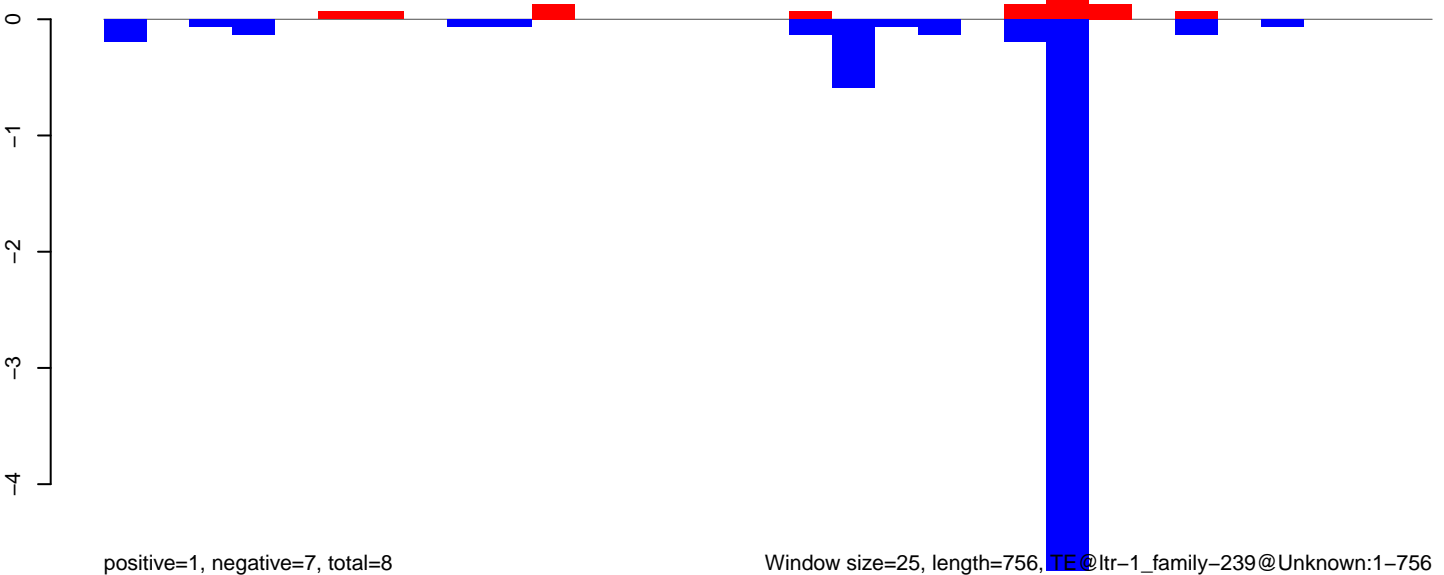
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

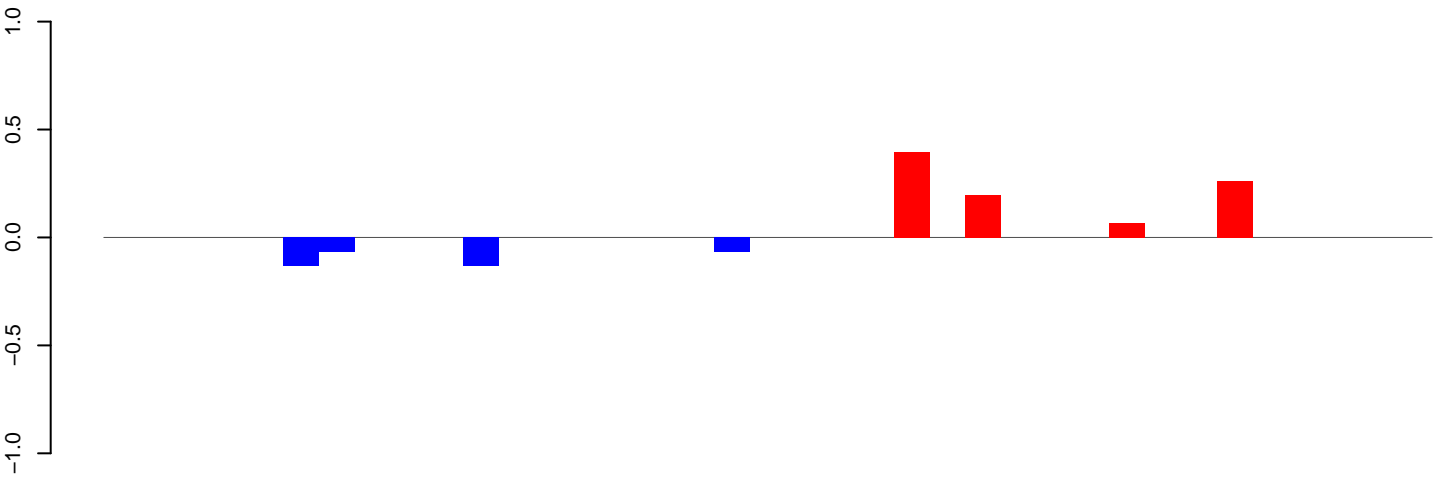


AeAlbo\_FemaleWhole\_BF\_CT.rep



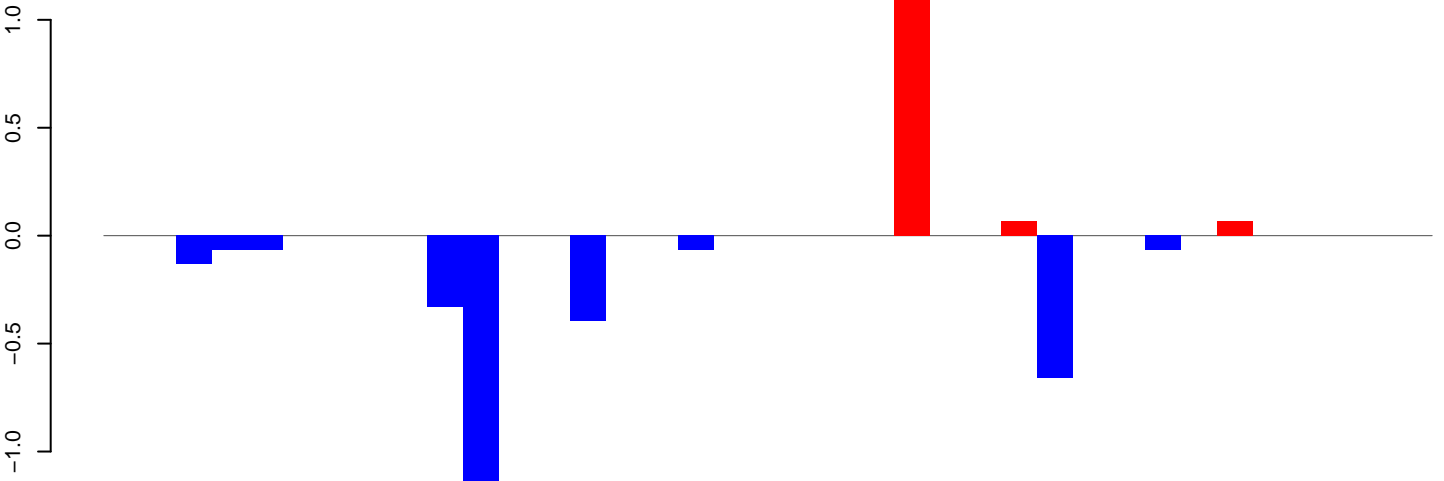
Window size=25, length=756, TE@ltr-1\_family-239@Unknown:1-756

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



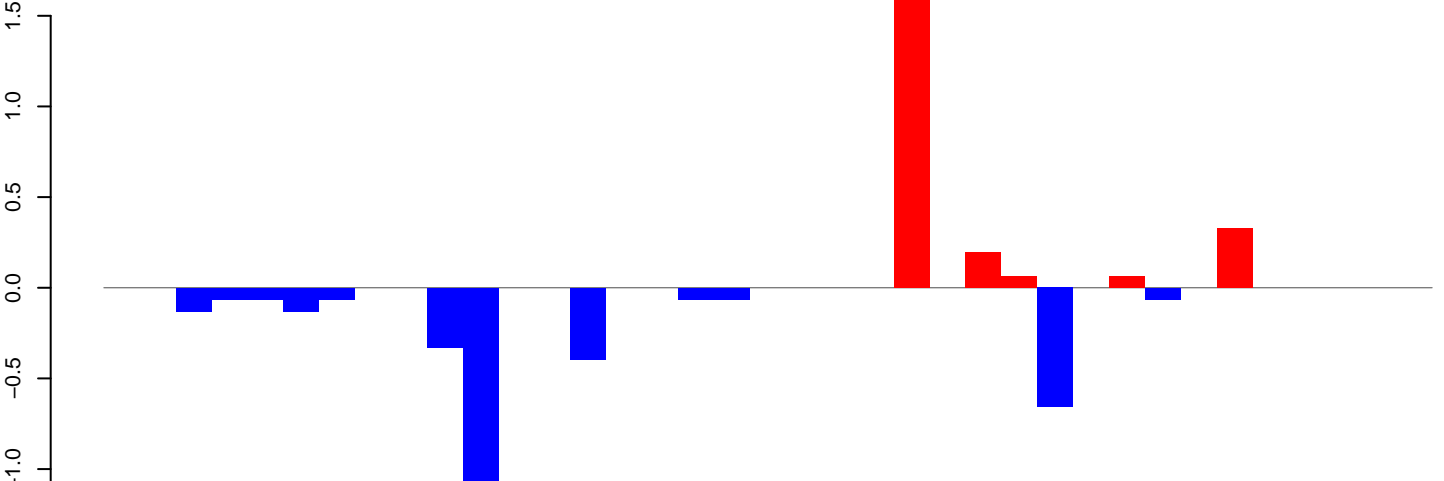
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=3, total=5

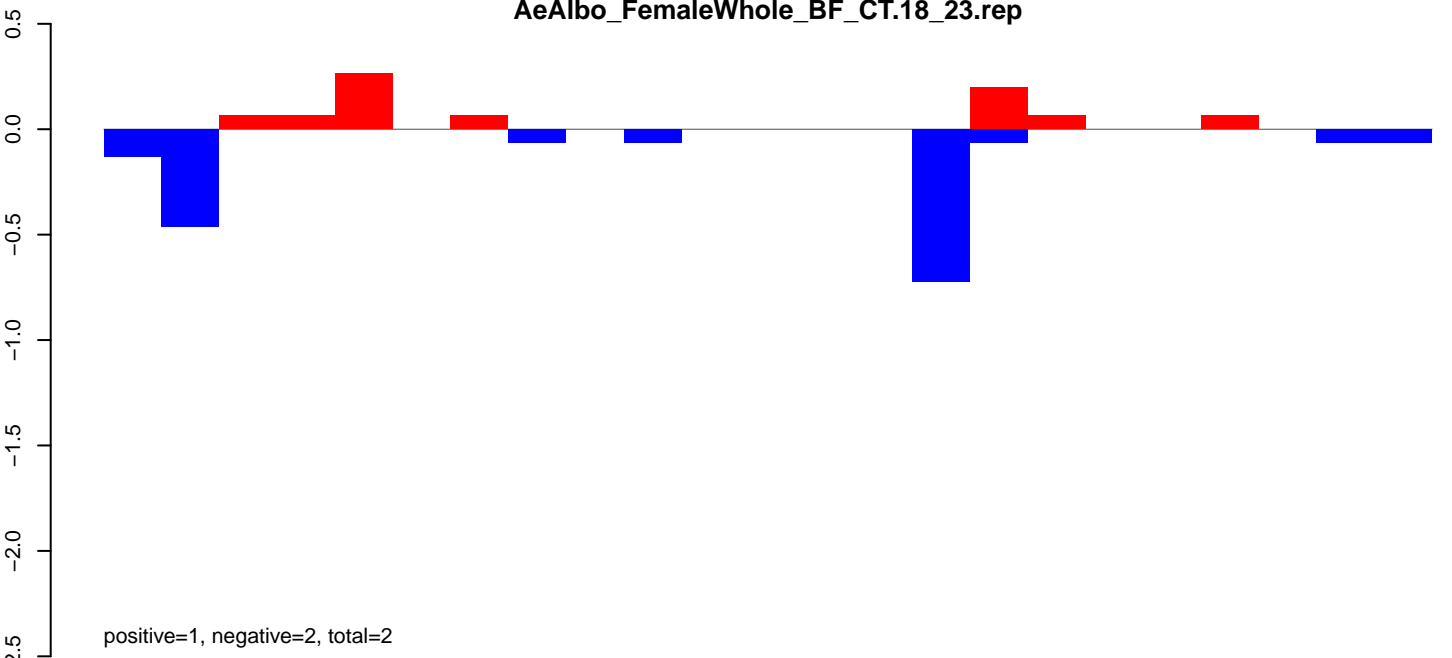
AeAlbo\_FemaleWhole\_BF\_CT.rep



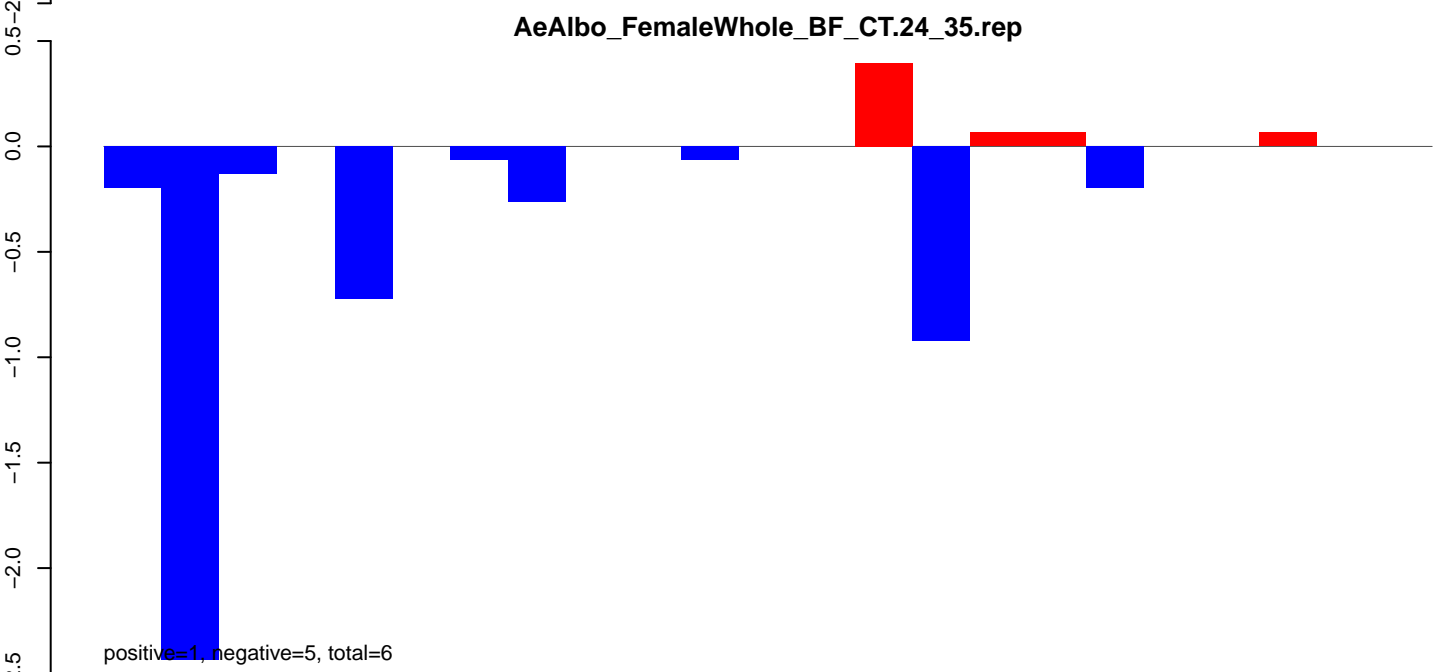
positive=2, negative=4, total=6

Window size=25, length=914, TE@ltr-1\_family-2255@LTR\_Gypsy:1-914

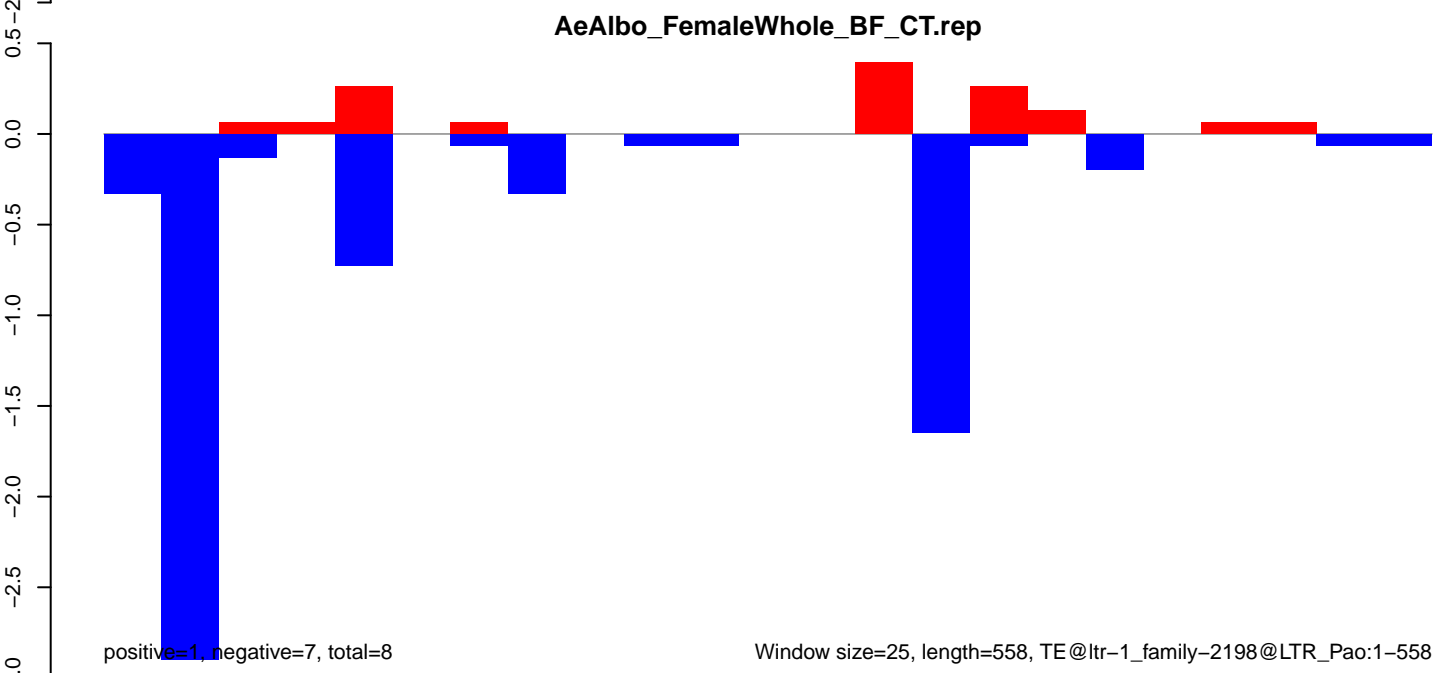
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



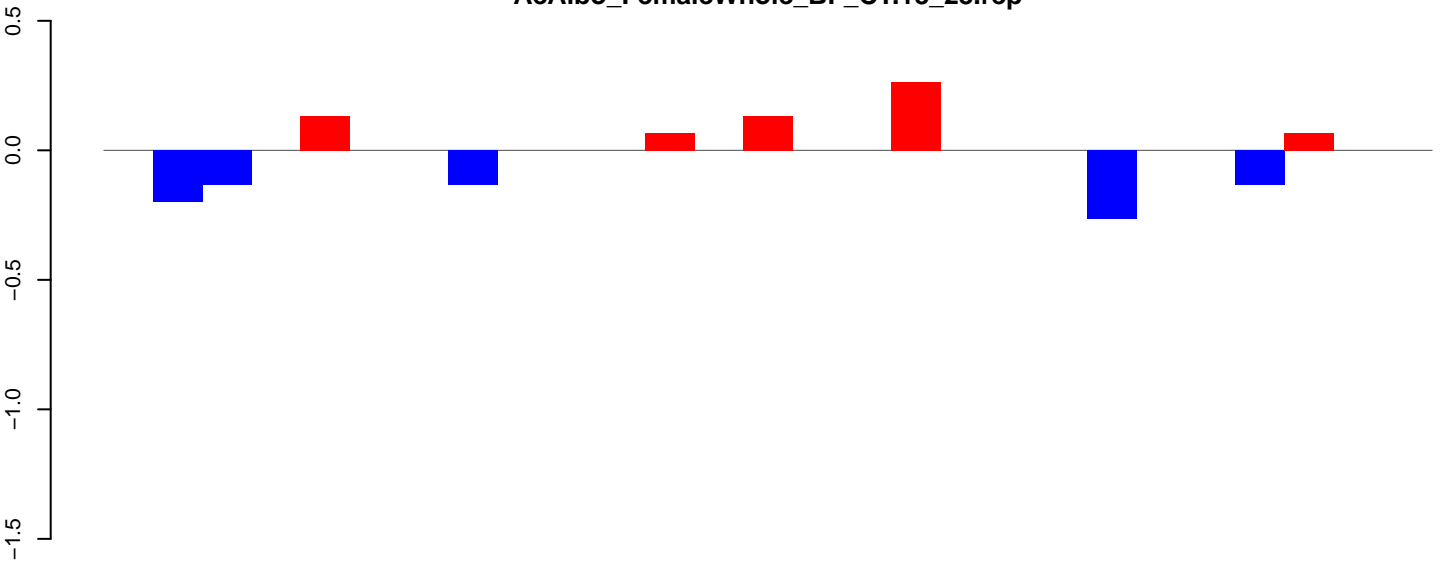
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



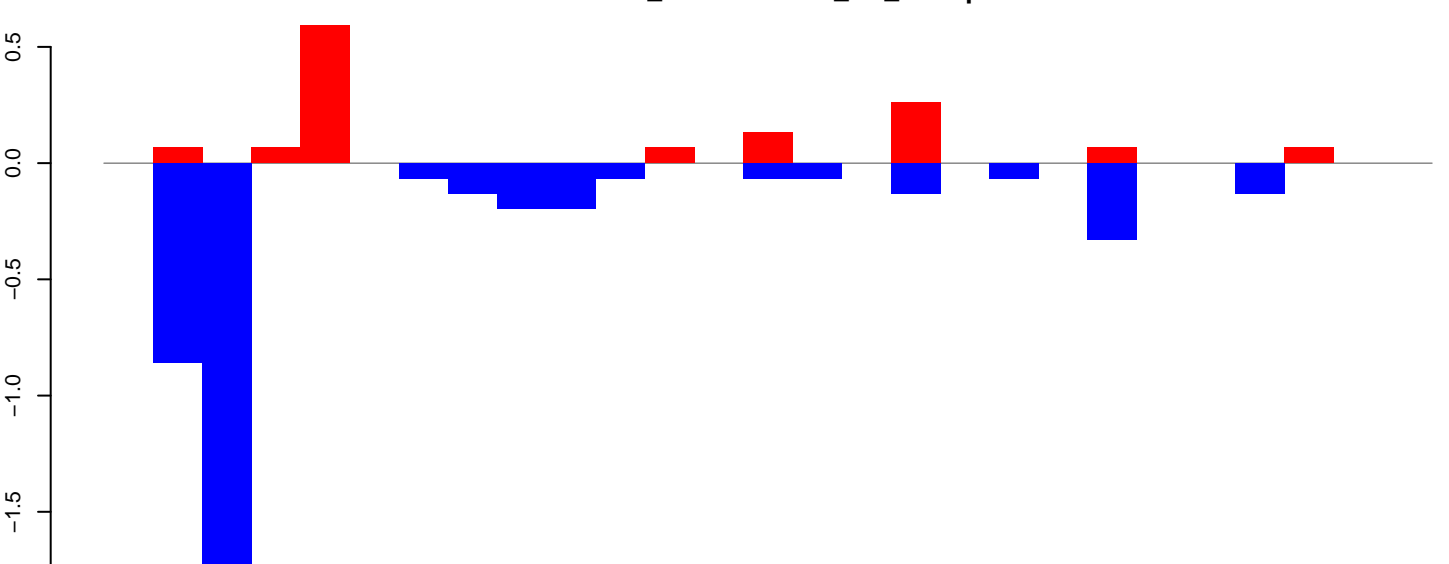
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=3, total=4

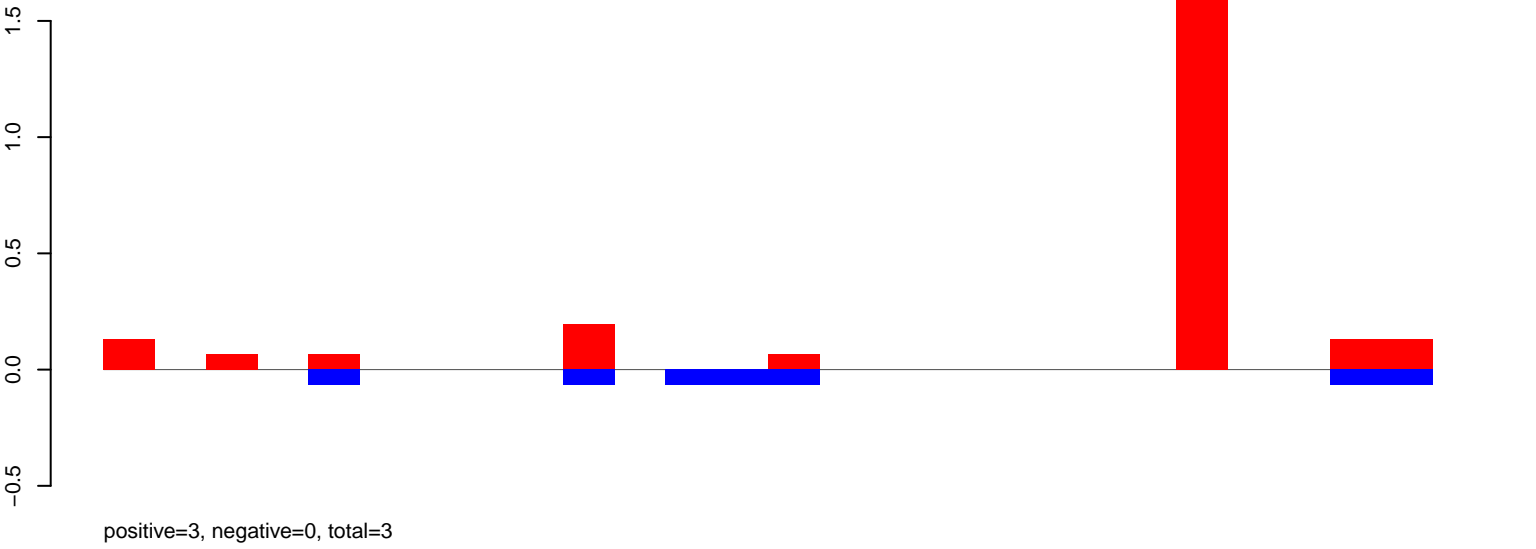
AeAlbo\_FemaleWhole\_BF\_CT.rep



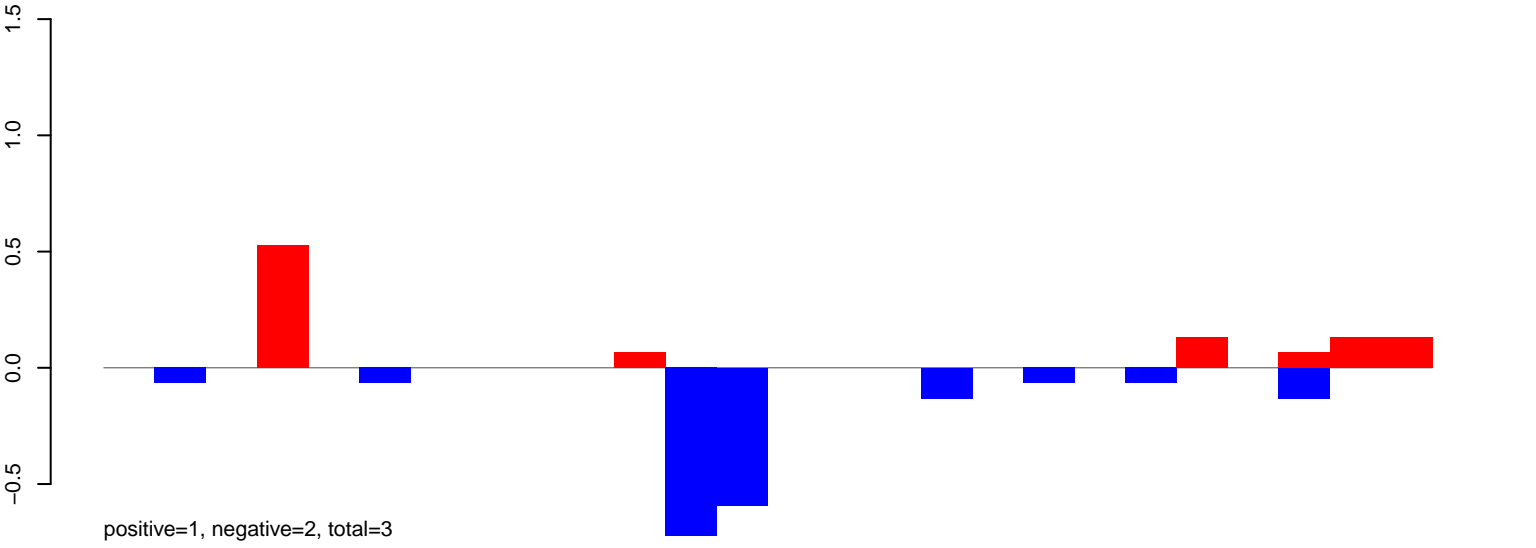
positive=1, negative=4, total=6

Window size=25, length=656, TE@ltr-1\_family-2142@LTR\_Pao:1-656

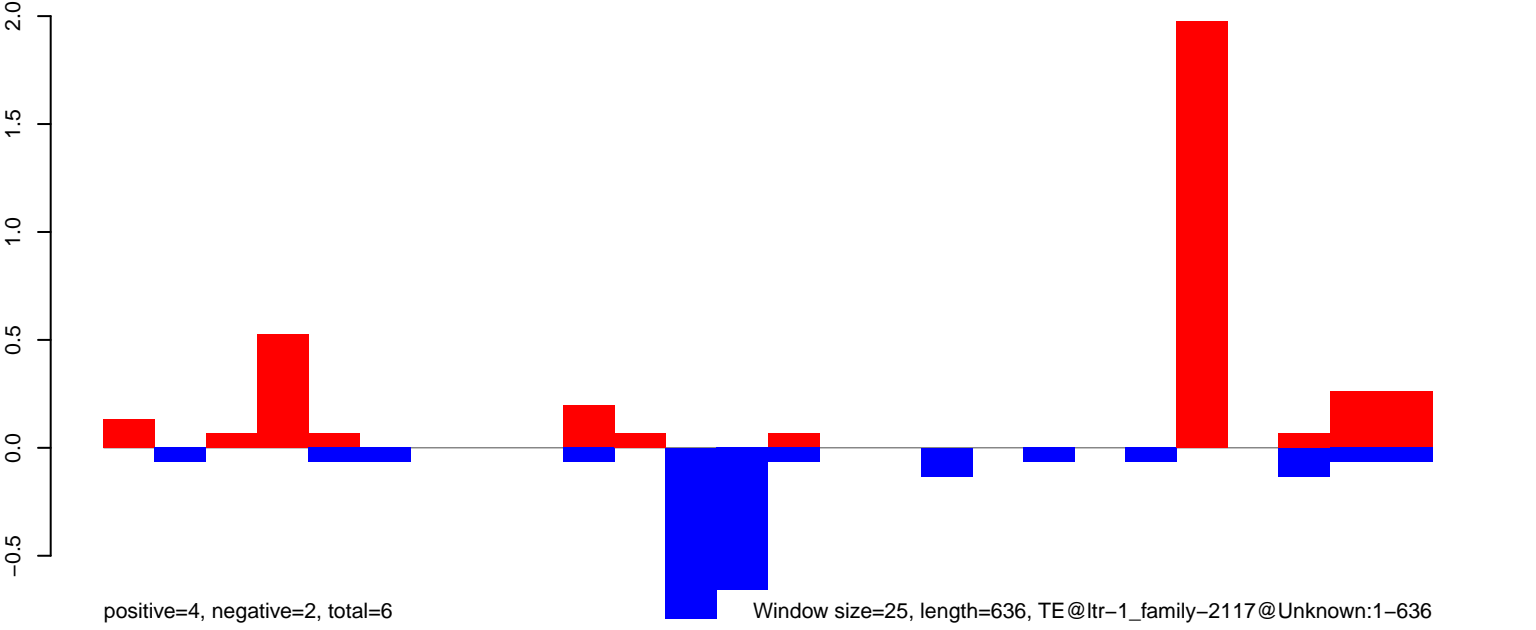
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



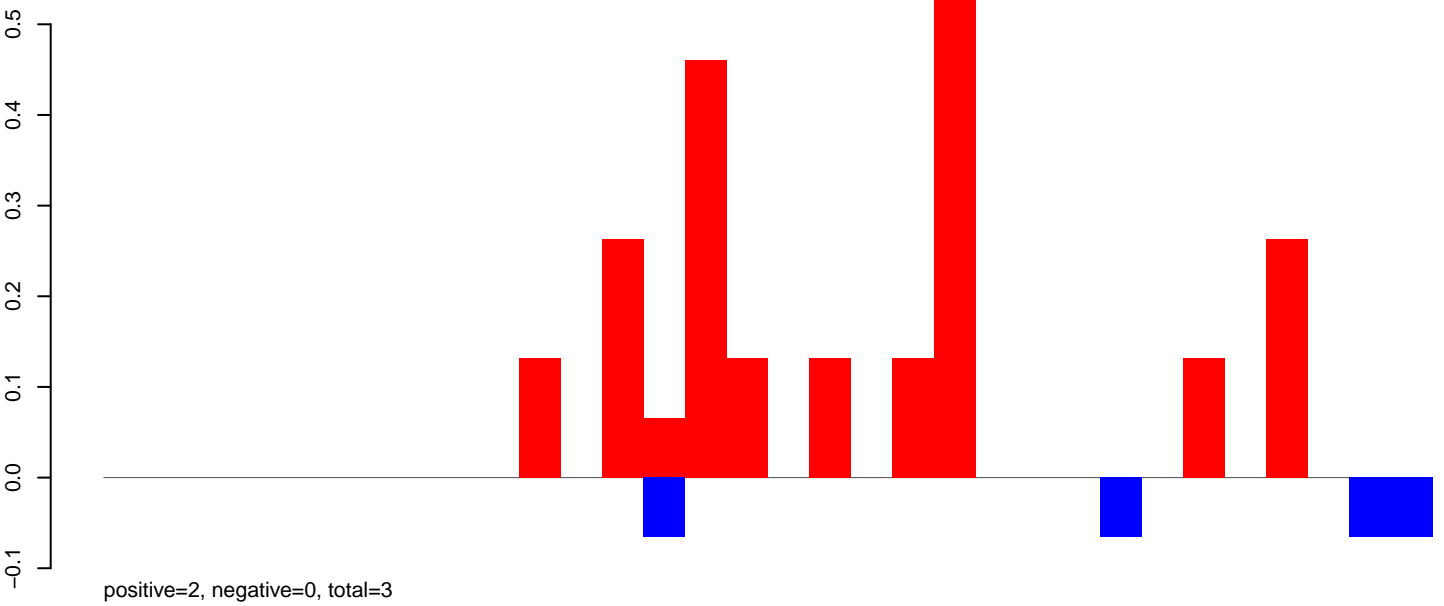
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



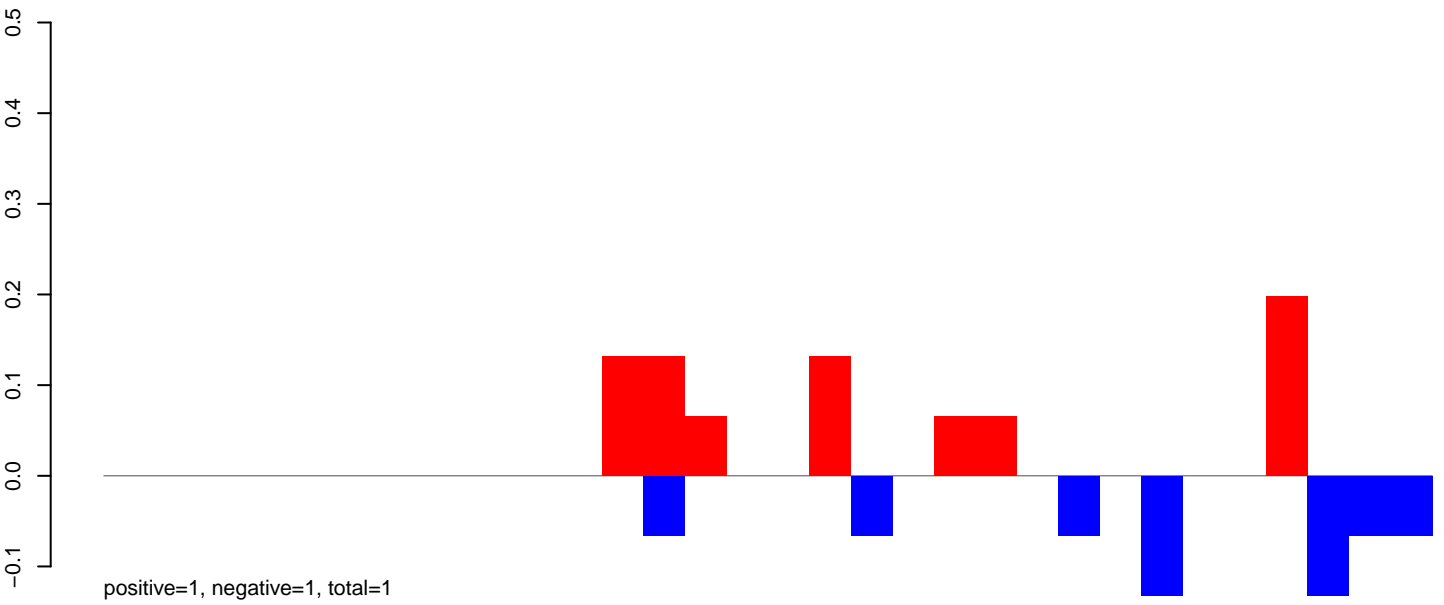
AeAlbo\_FemaleWhole\_BF\_CT.rep



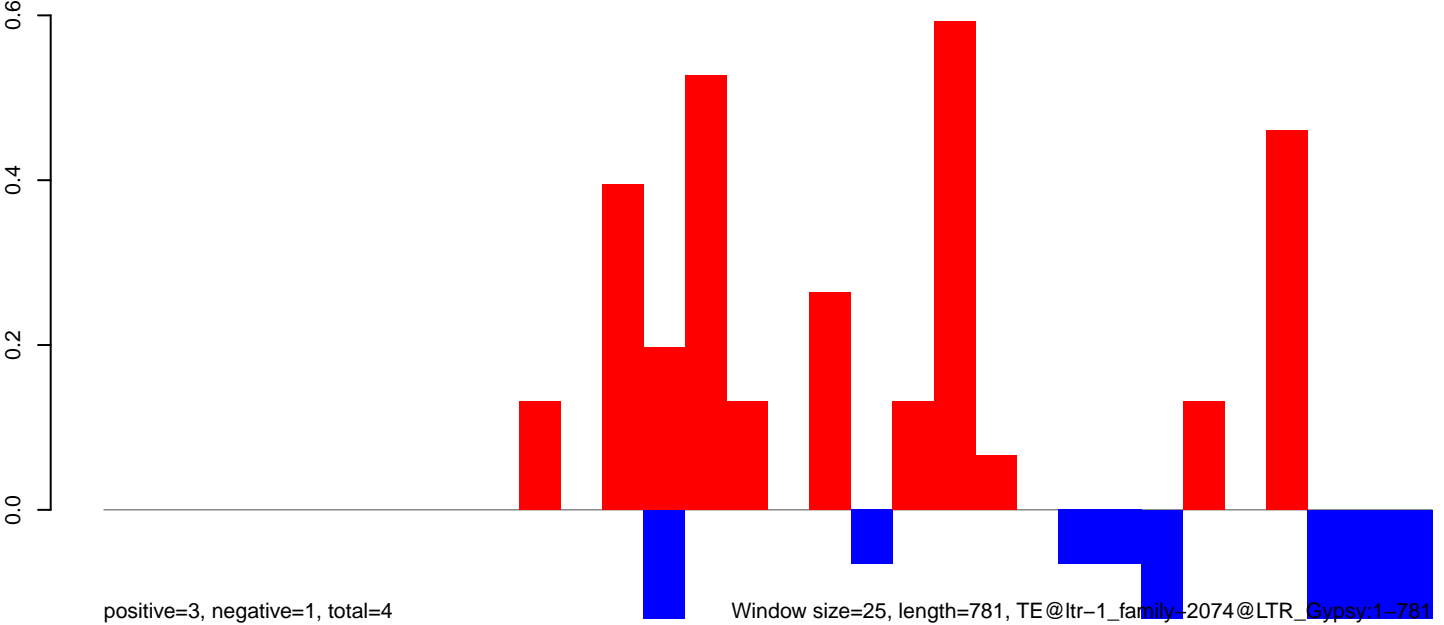
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

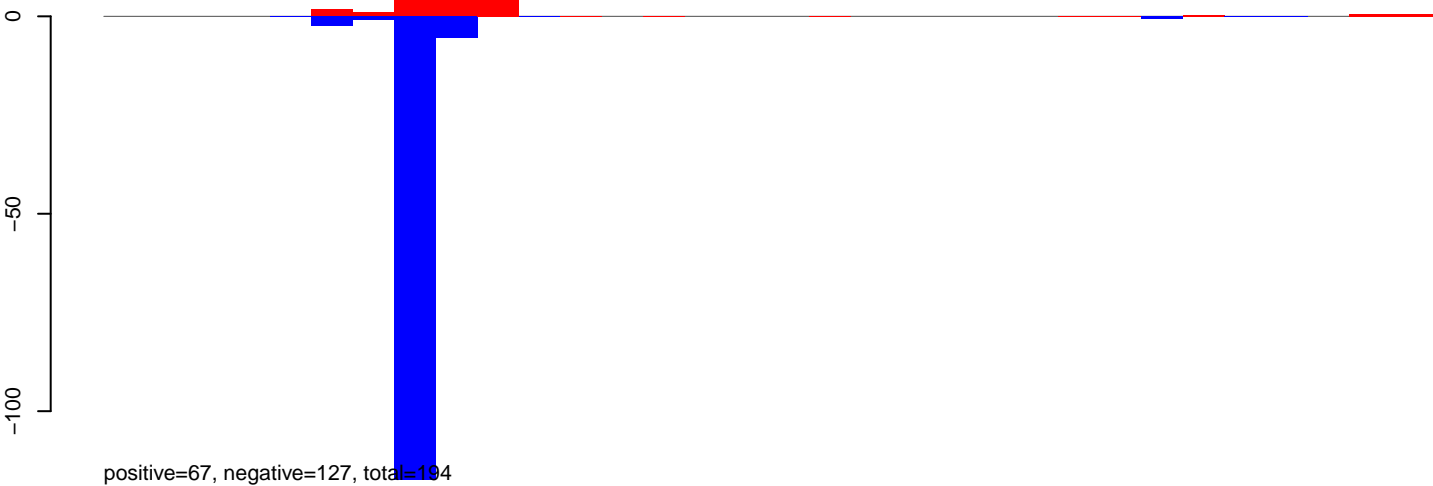


AeAlbo\_FemaleWhole\_BF\_CT.rep

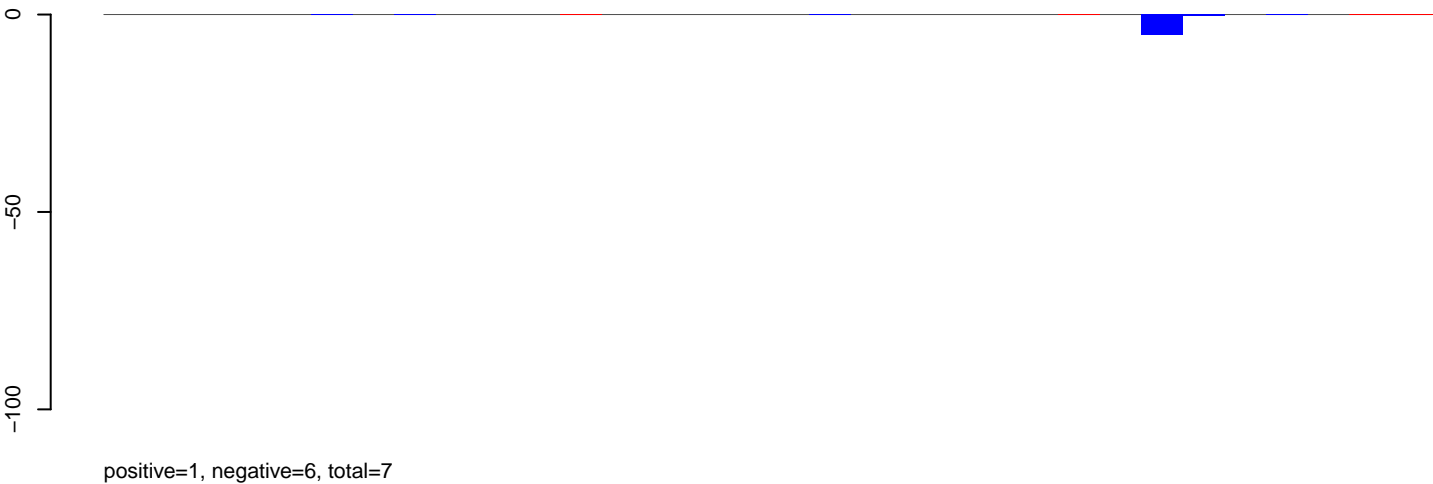


Window size=25, length=781, TE@ltr-1\_family-2074@LTR\_Gypsy:1-781

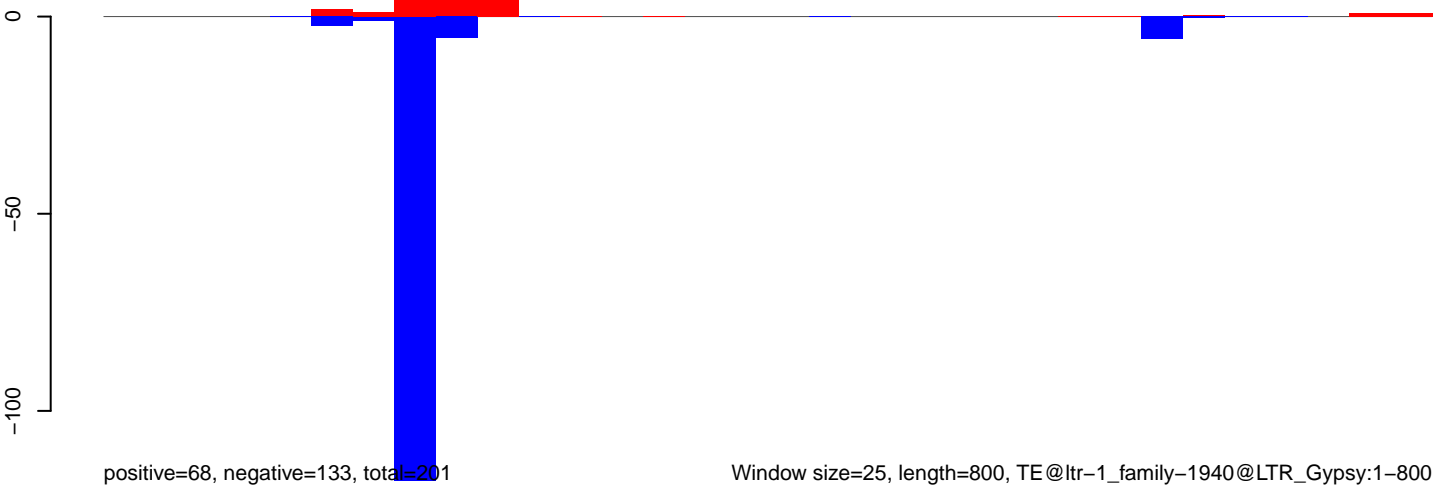
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



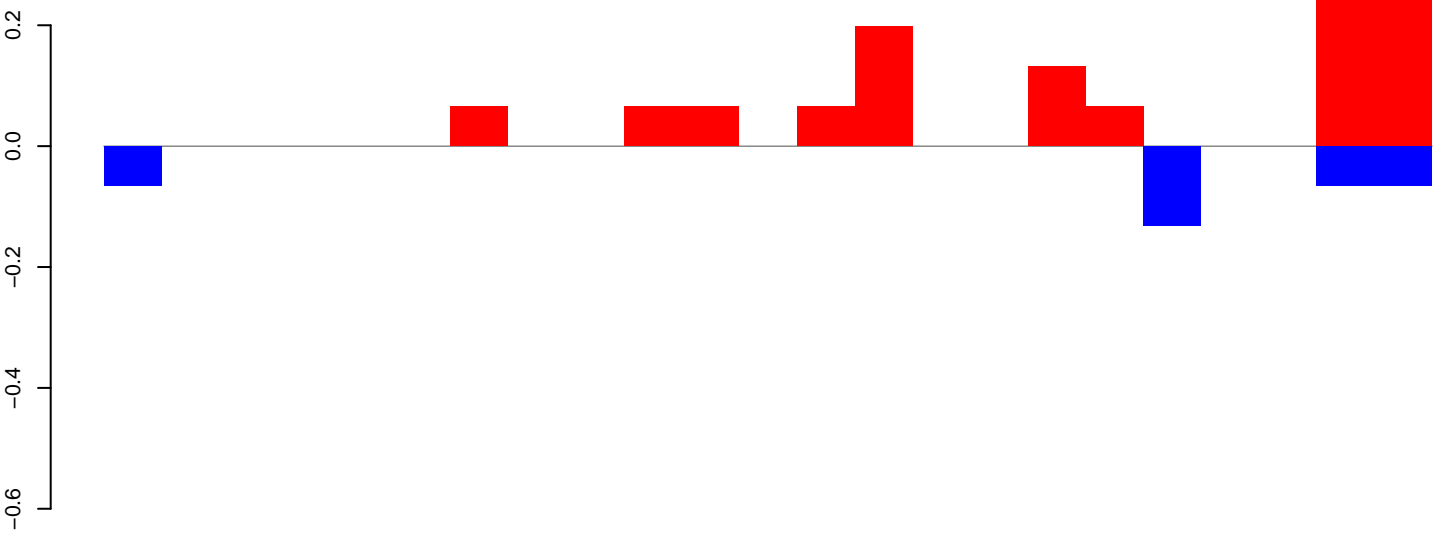
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=800, TE@ltr-1\_family-1940@LTR\_Gypsy:1-800

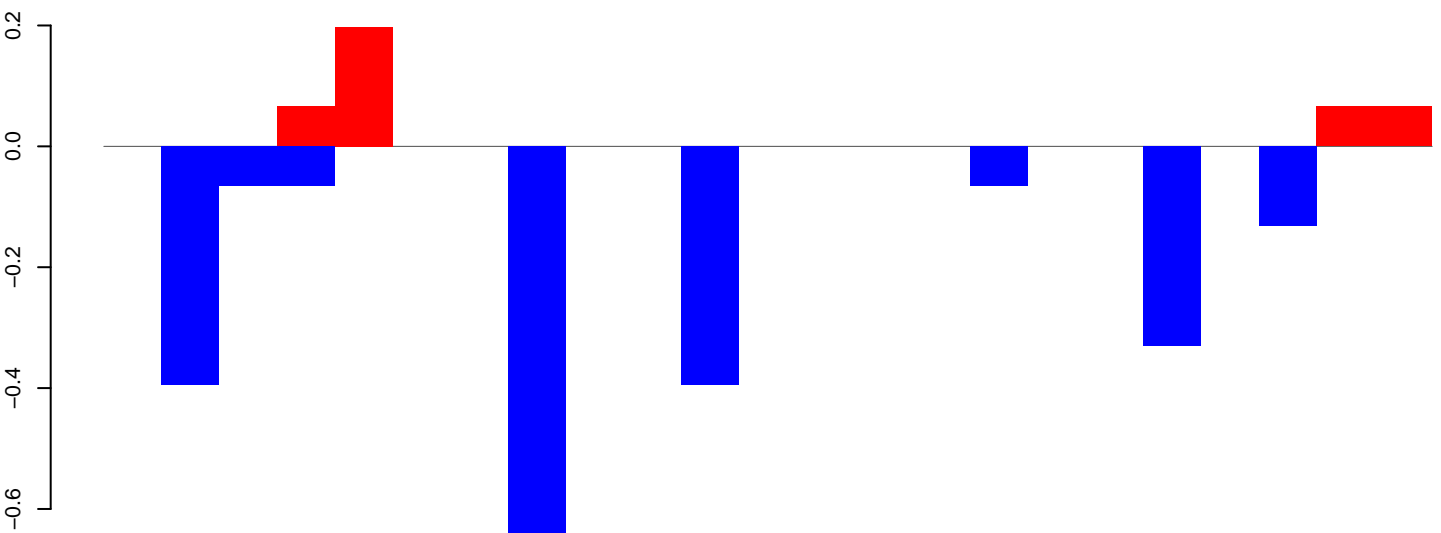


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



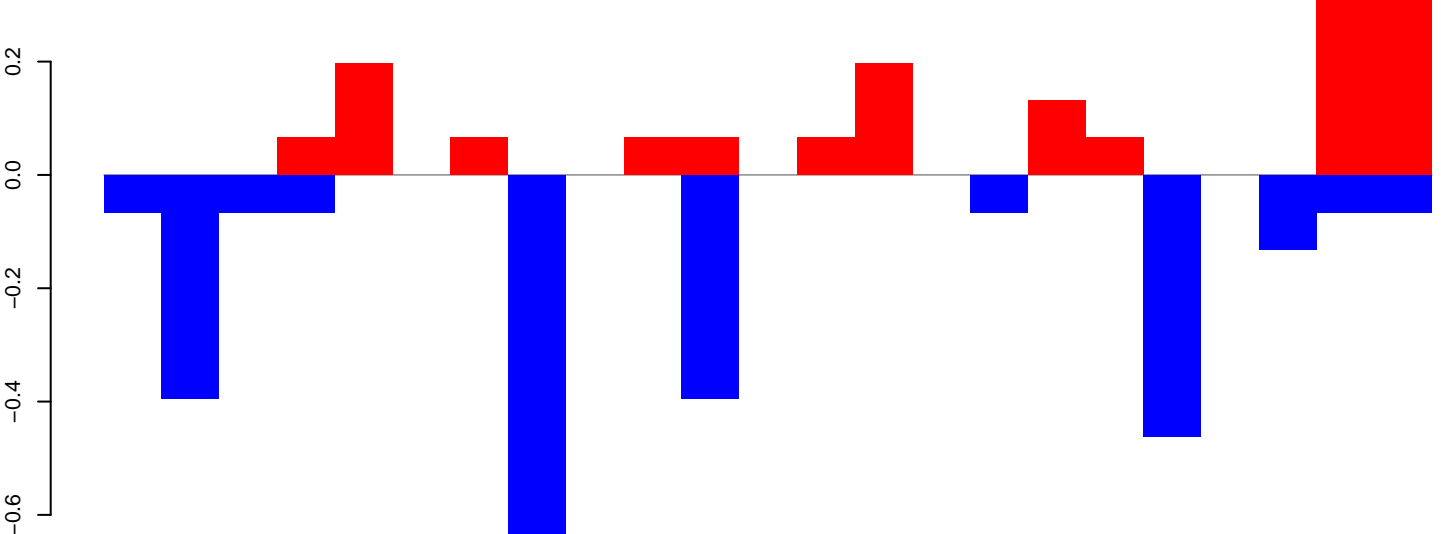
positive=1, negative=0, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=3

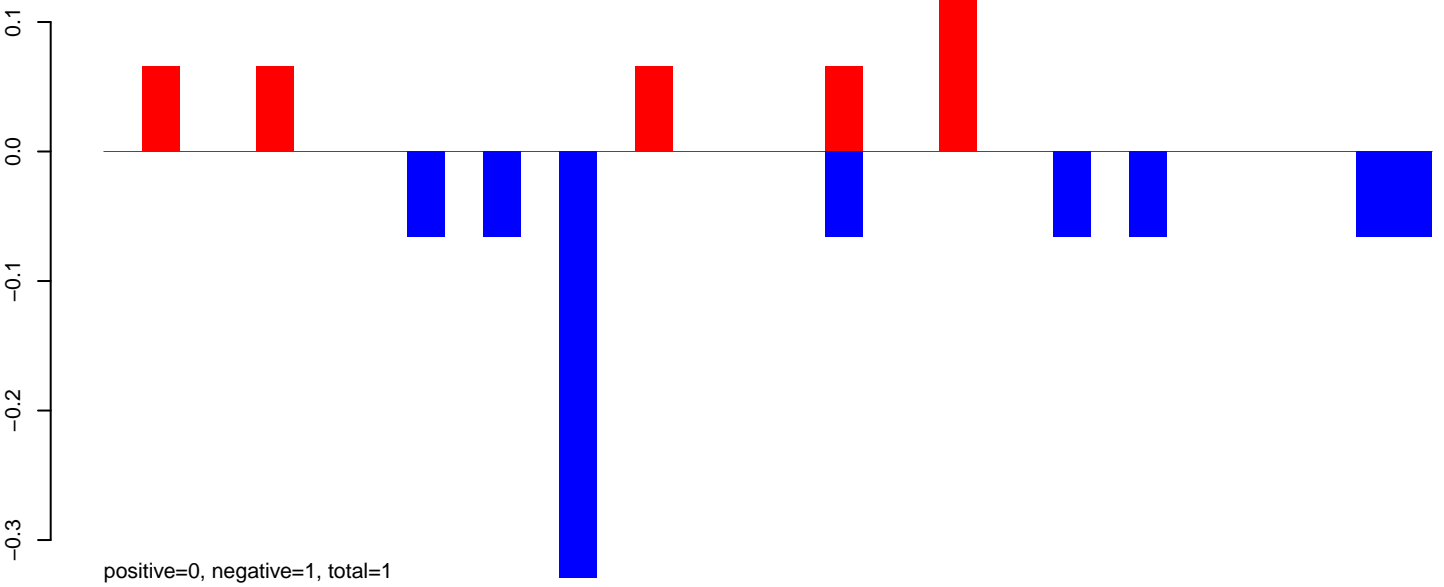
AeAlbo\_FemaleWhole\_BF\_CT.rep



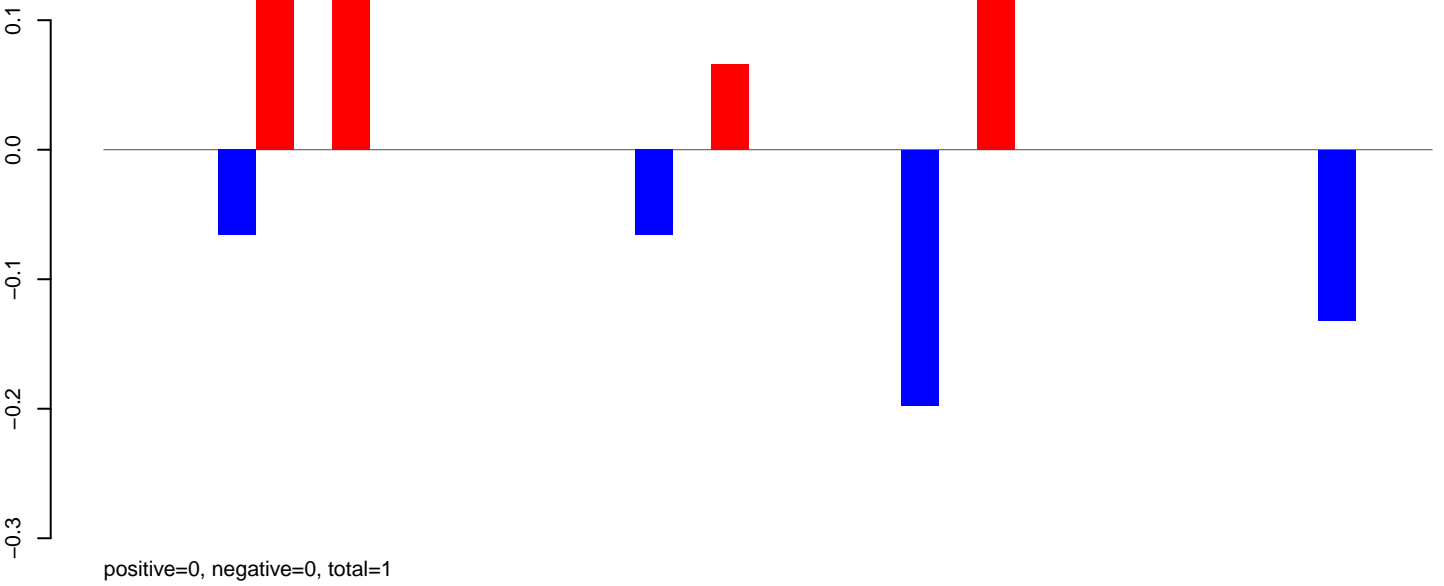
positive=2, negative=3, total=4

Window size=25, length=557, TE@ltr-1\_family-1771@Unknown:1-557

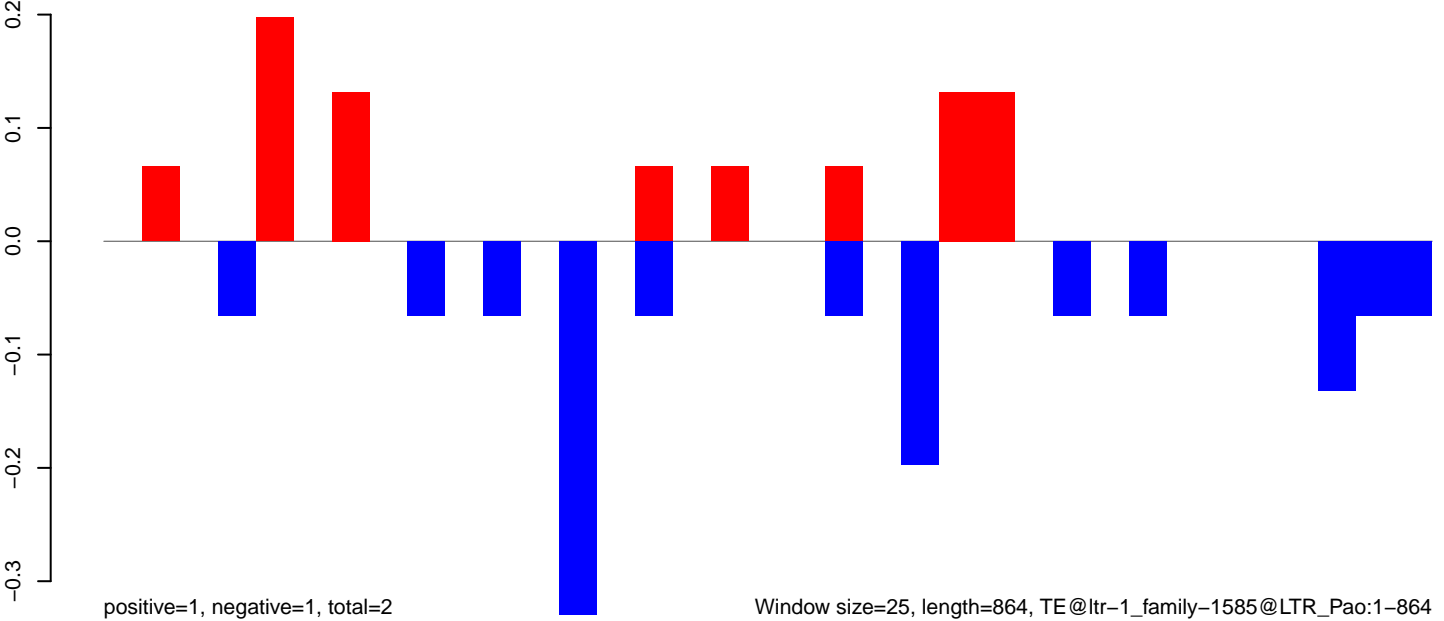
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



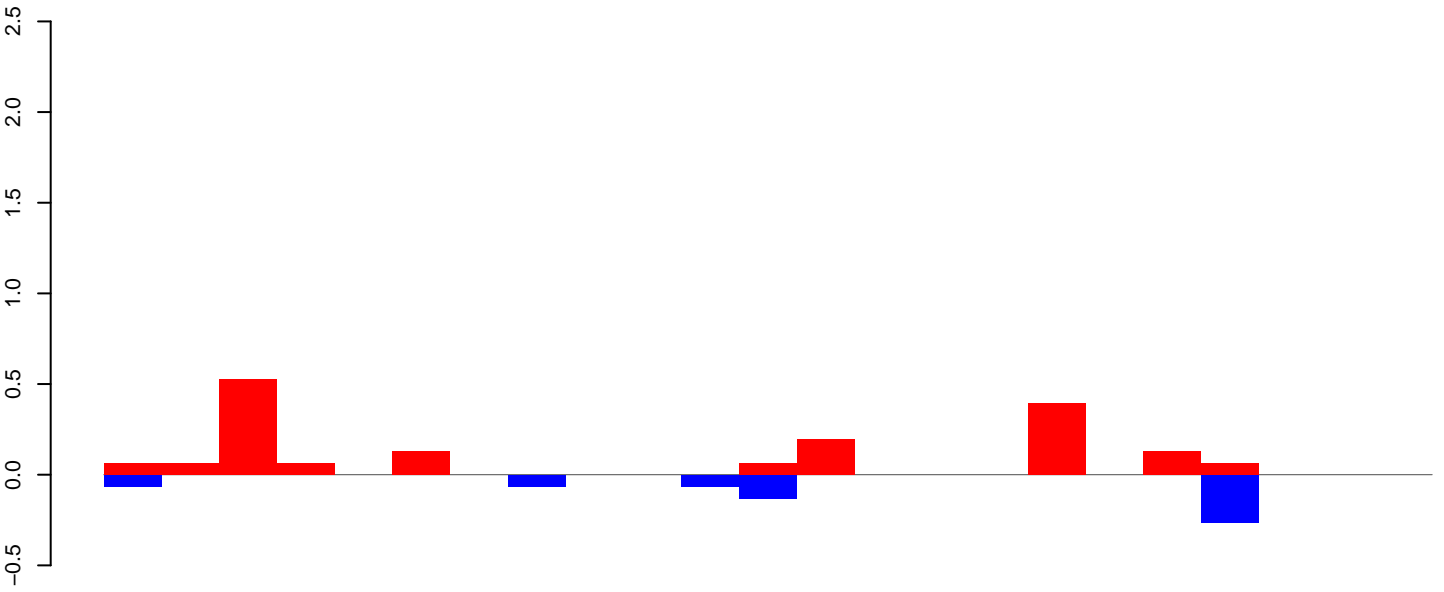
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

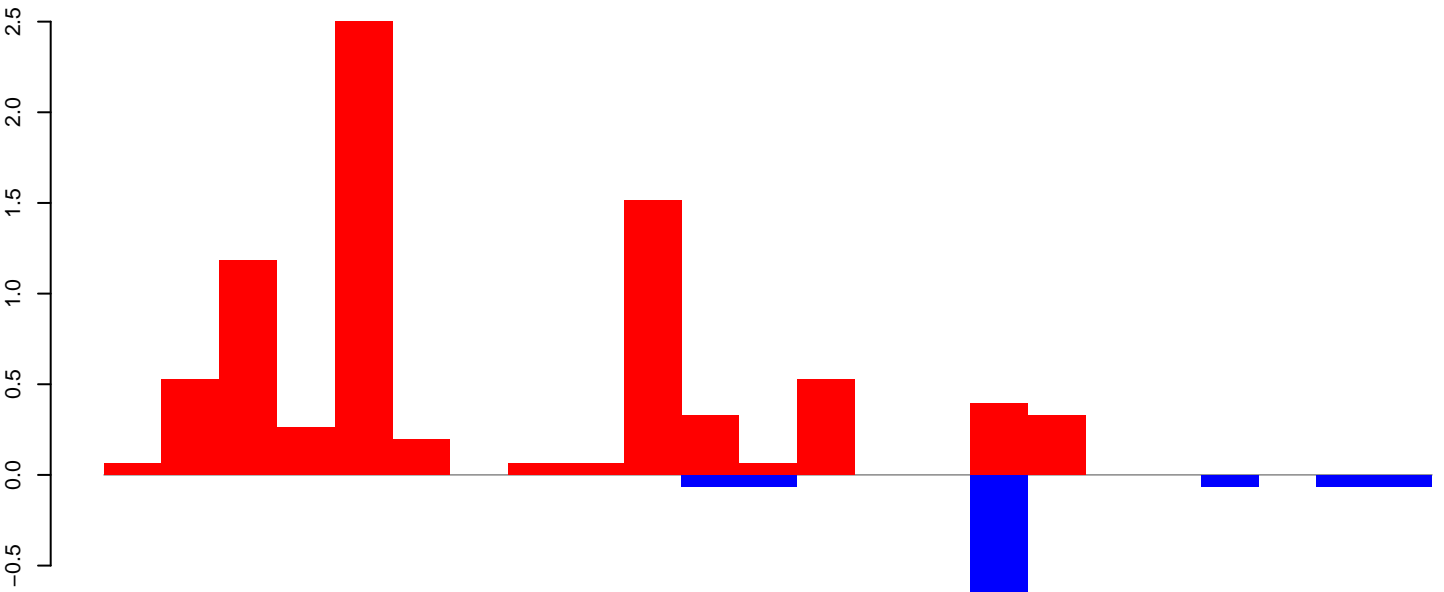


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



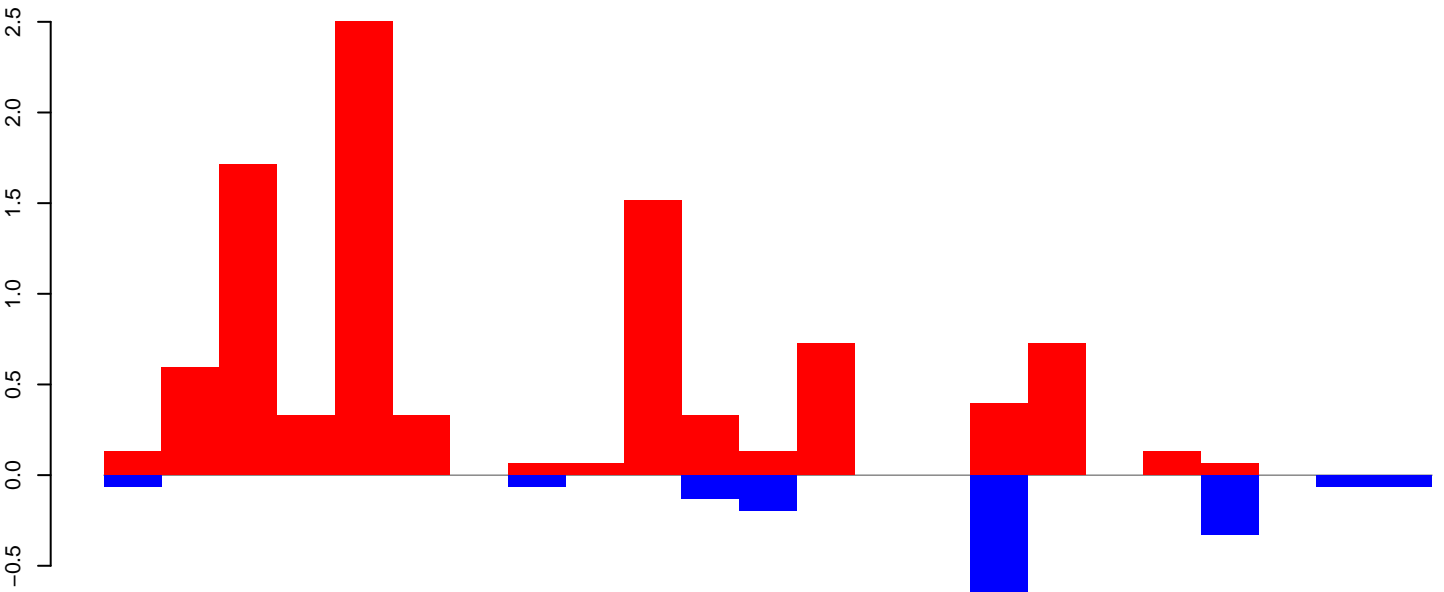
positive=2, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=8, negative=1, total=9

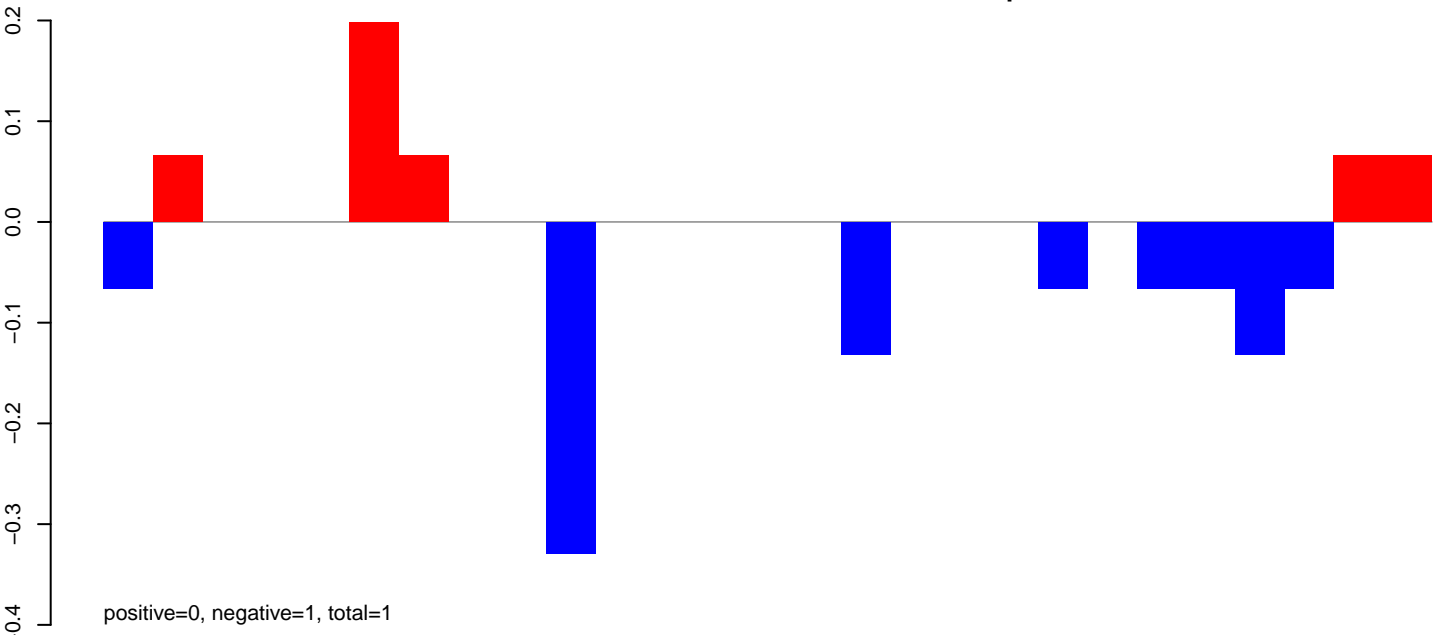
AeAlbo\_FemaleWhole\_BF\_CT.rep



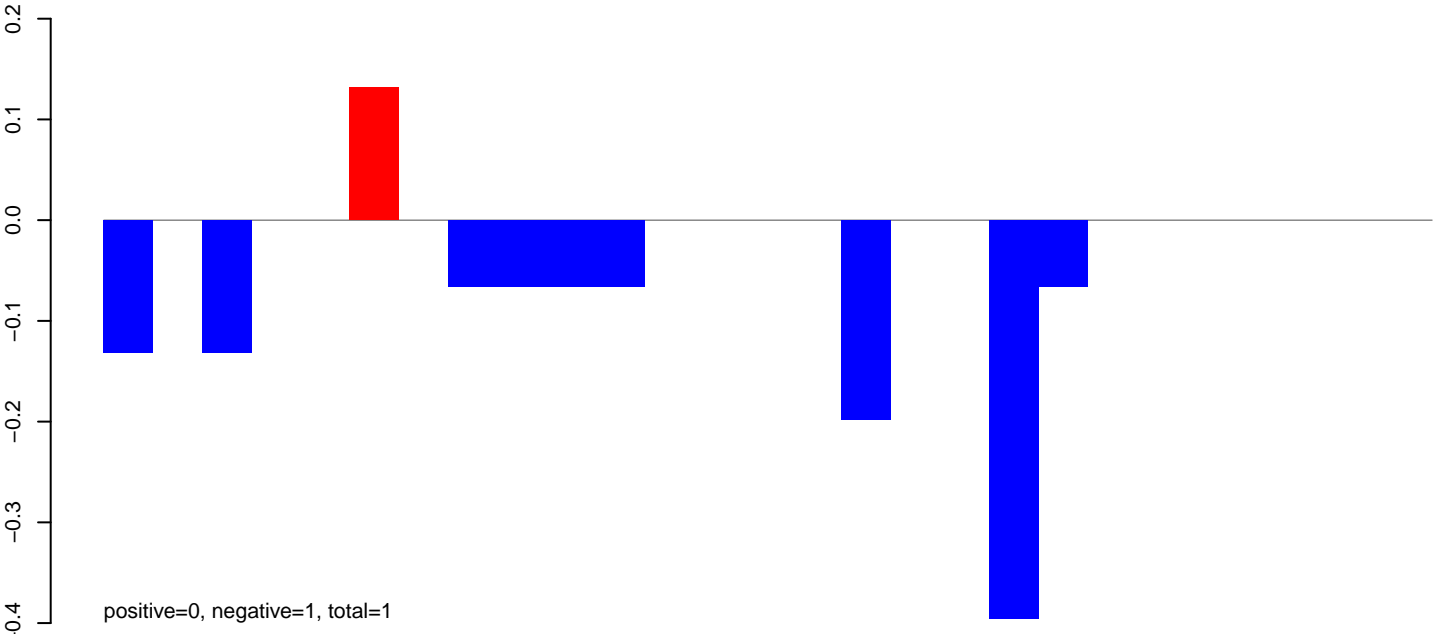
positive=10, negative=2, total=11

Window size=25, length=564, TE@ltr-1\_family-1490@Unknown:1-564

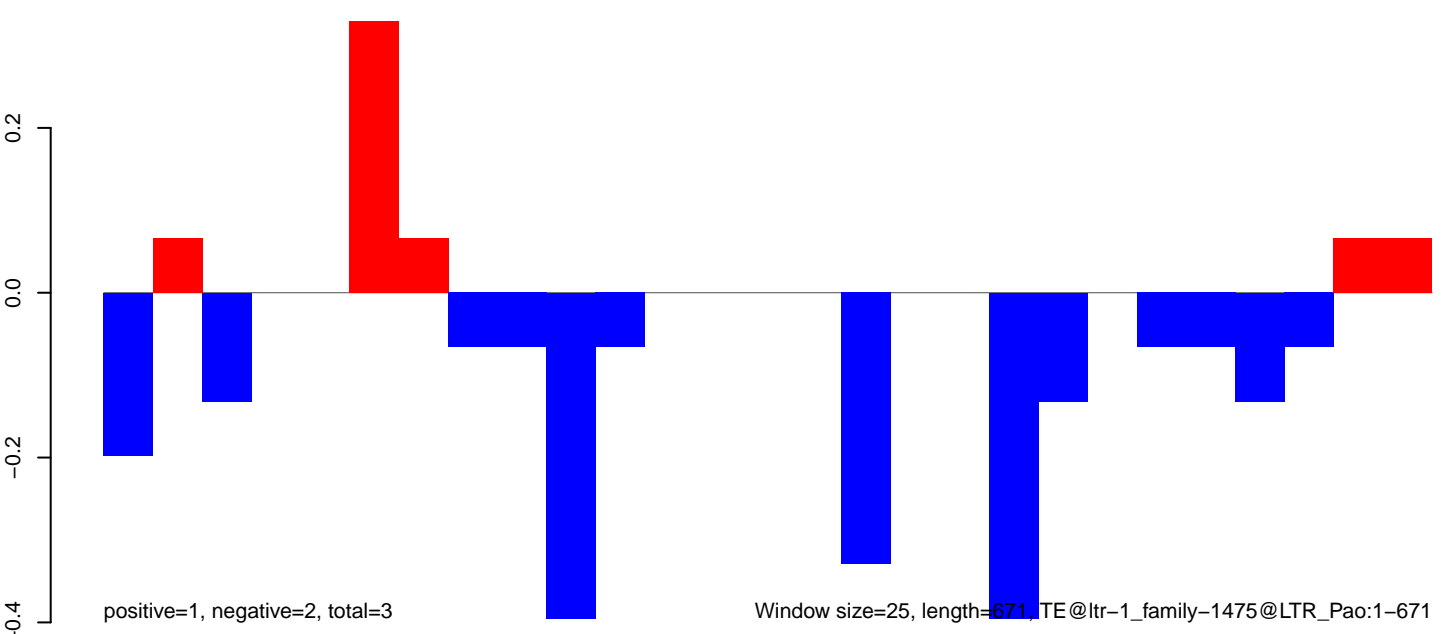
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



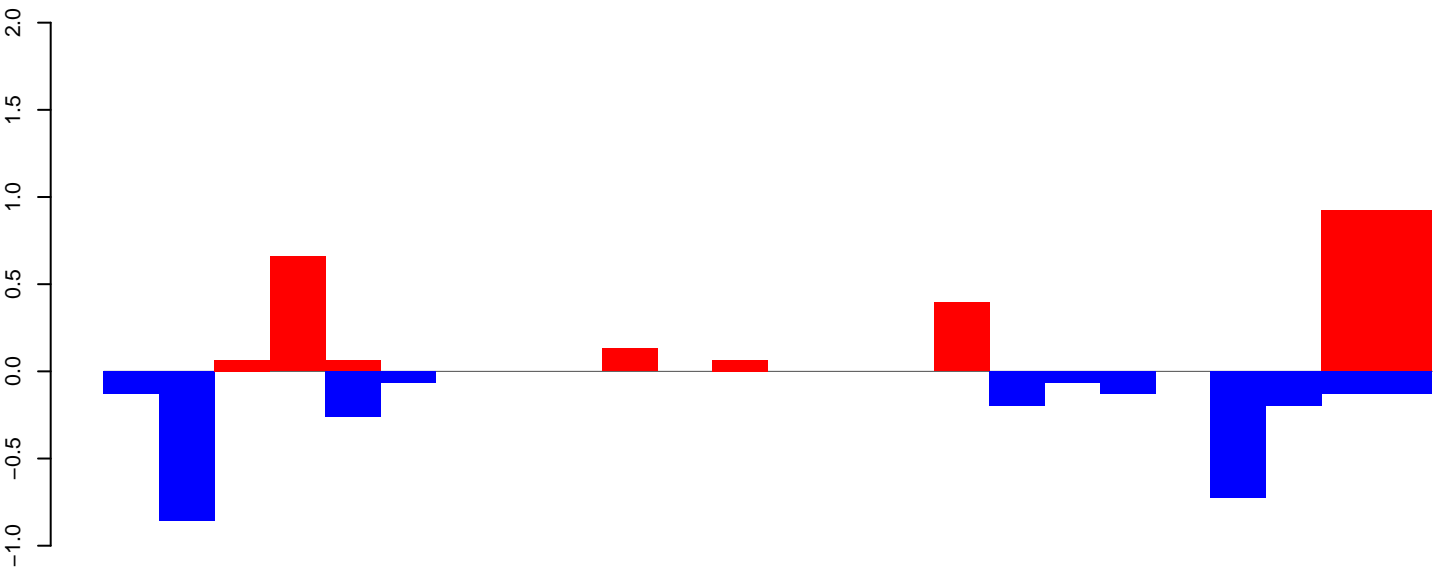
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



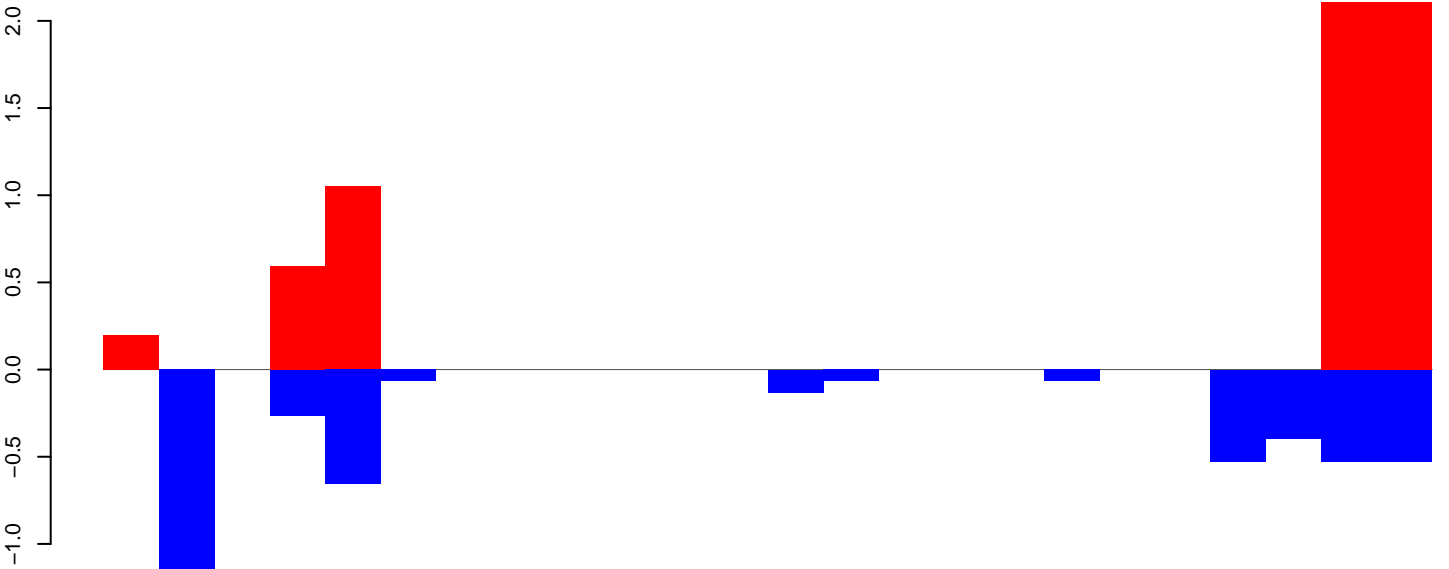
AeAlbo\_FemaleWhole\_BF\_CT.rep



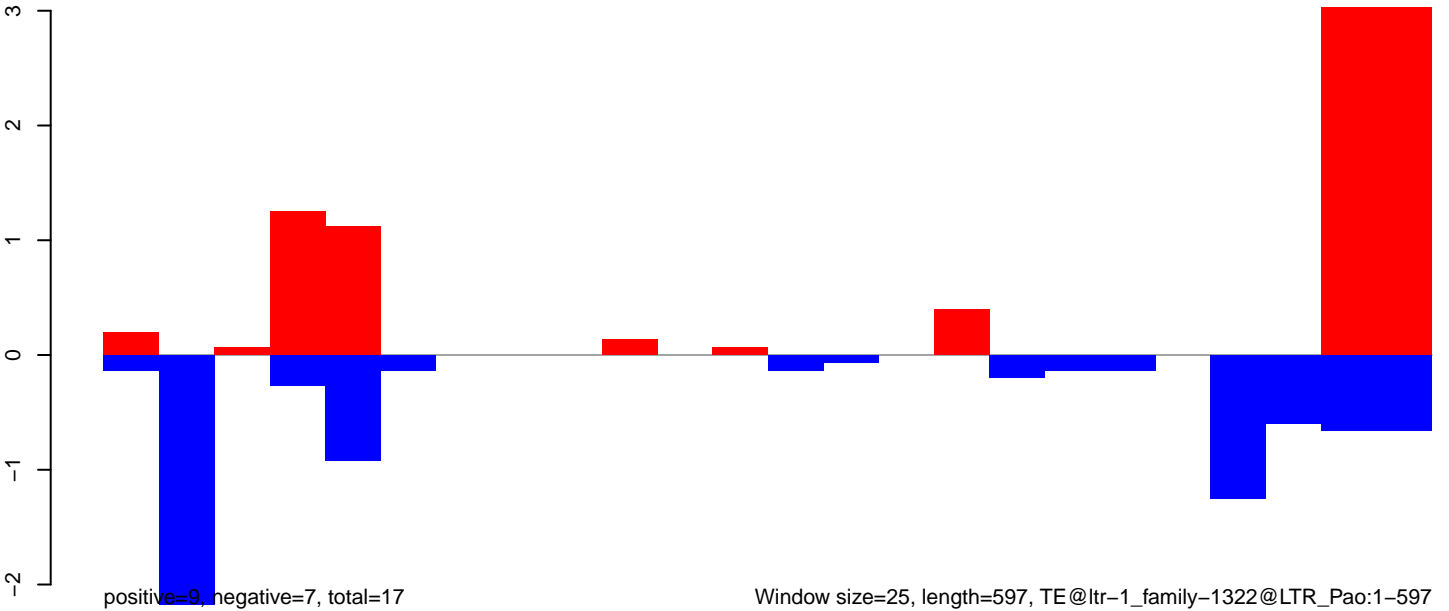
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

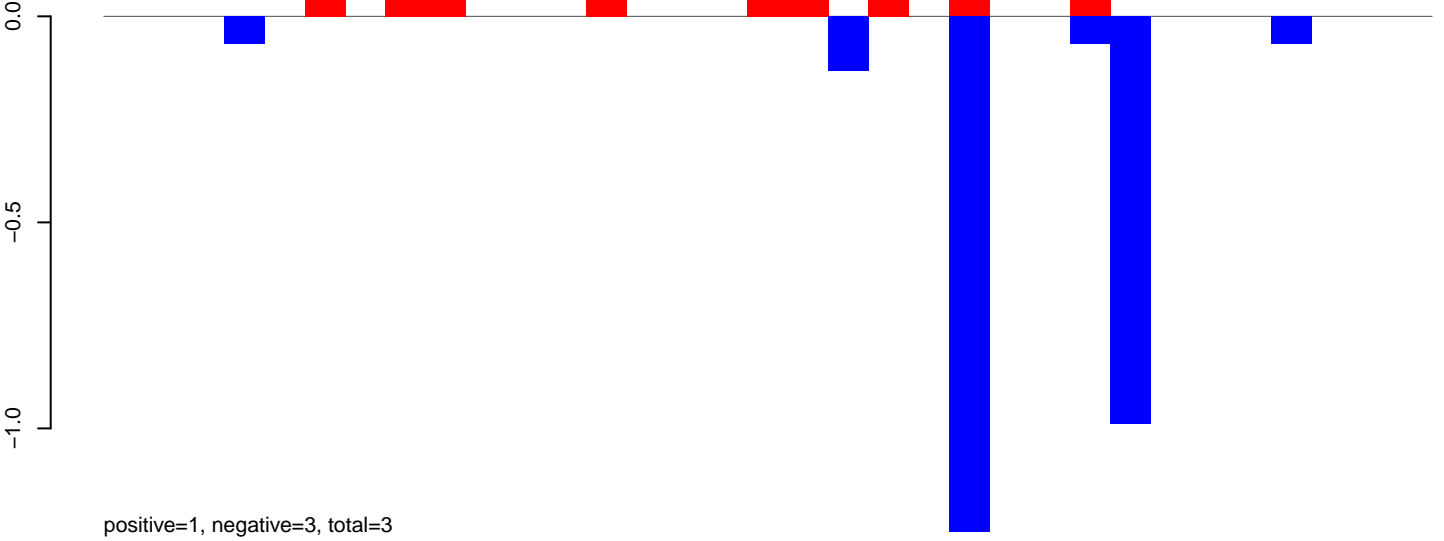


AeAlbo\_FemaleWhole\_BF\_CT.rep

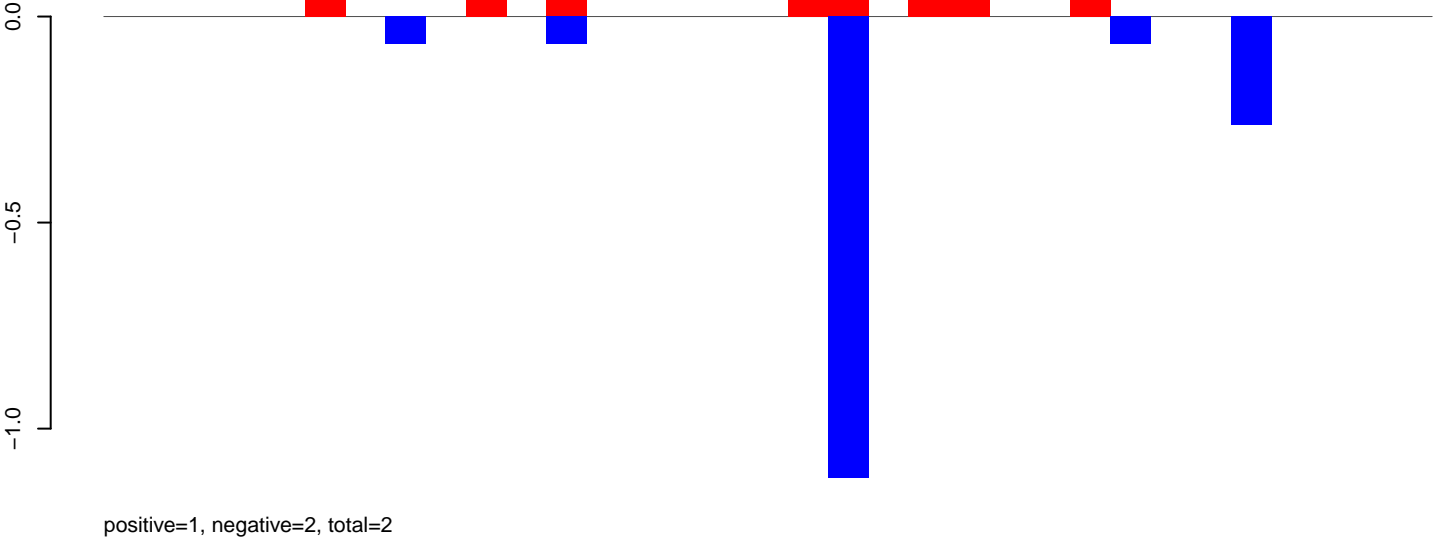


Window size=25, length=597, TE@ltr-1\_family-1322@LTR\_Pao:1-597

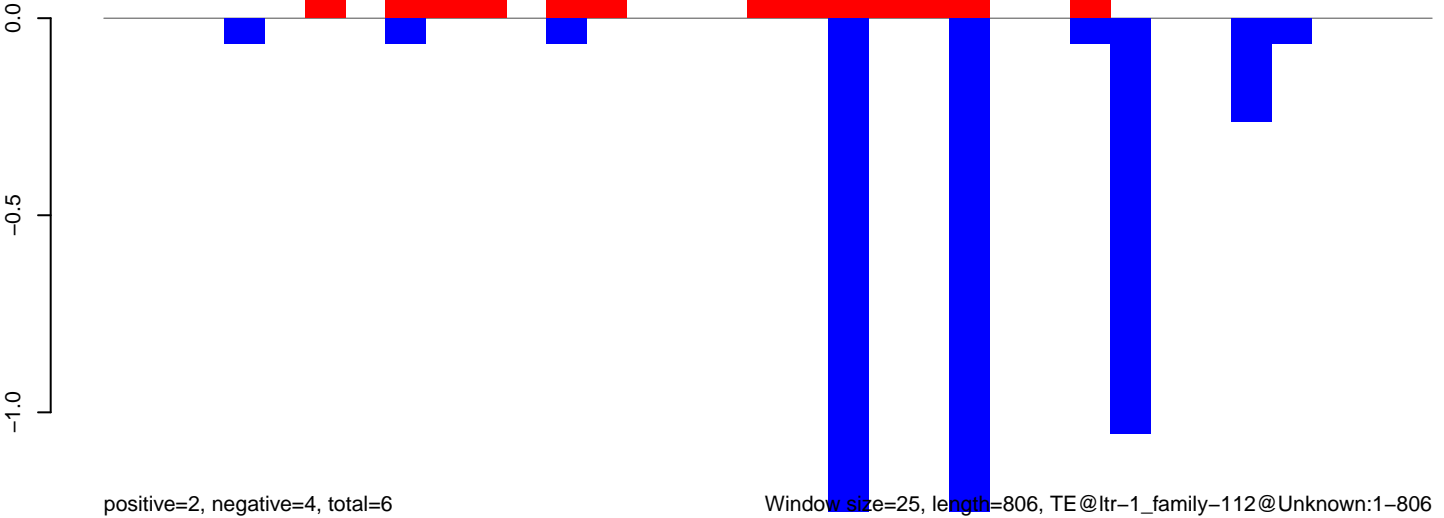
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



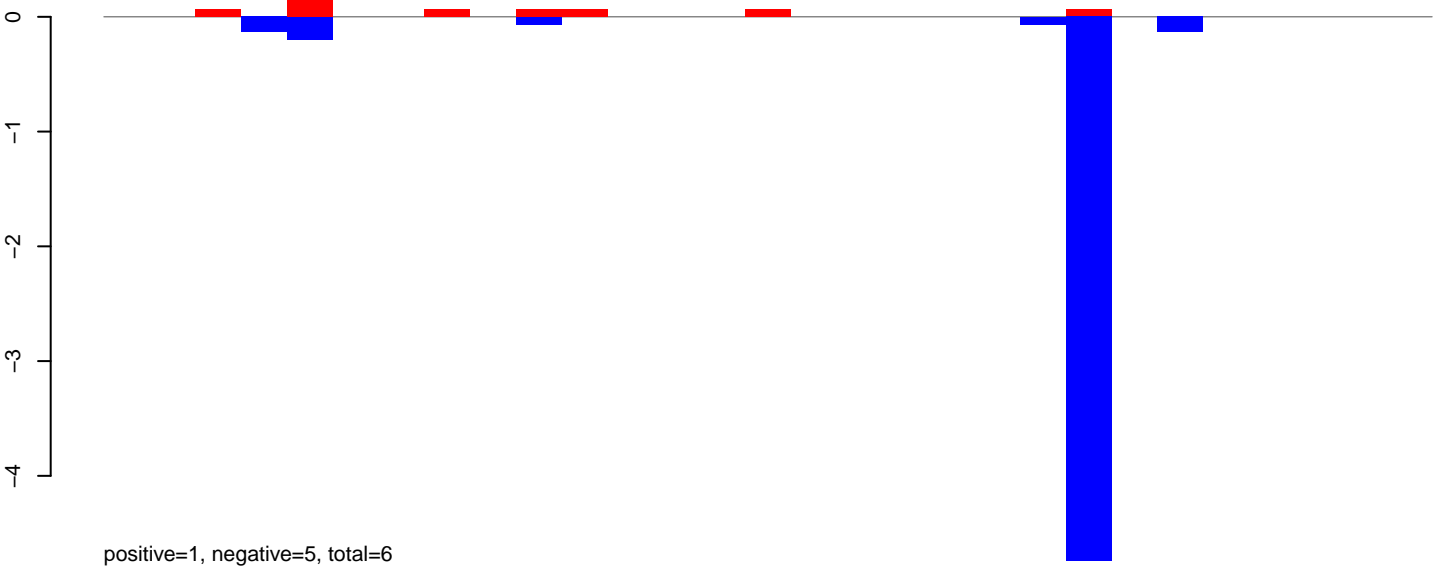
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



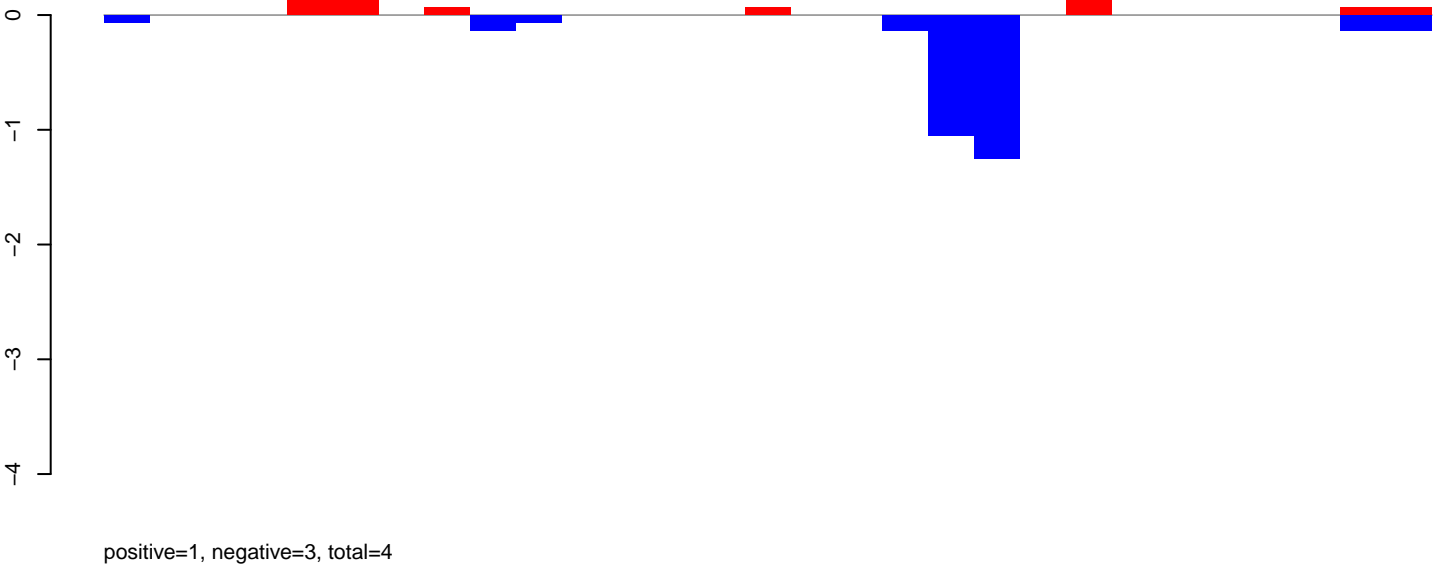
AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



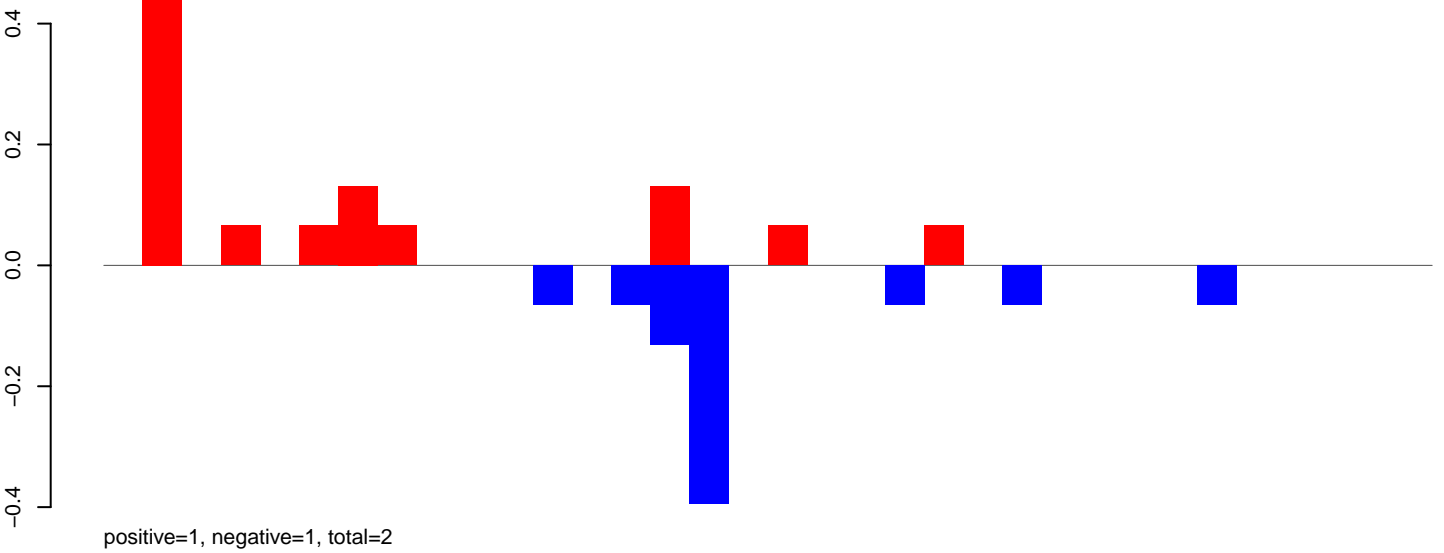
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



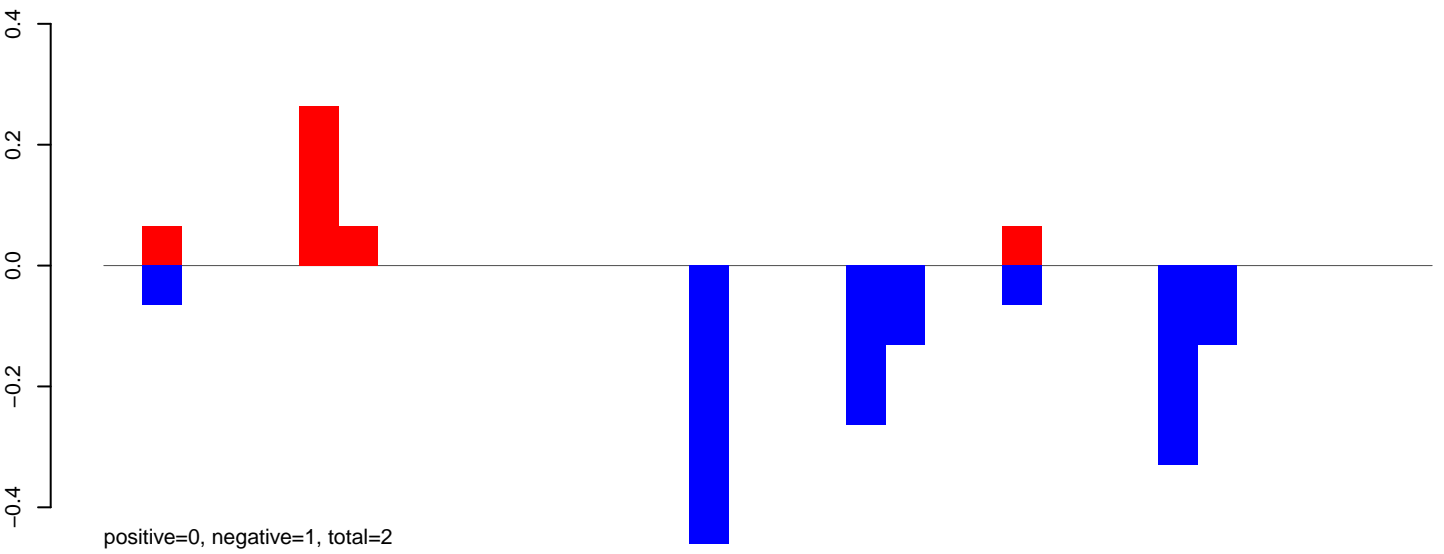
AeAlbo\_FemaleWhole\_BF\_CT.rep



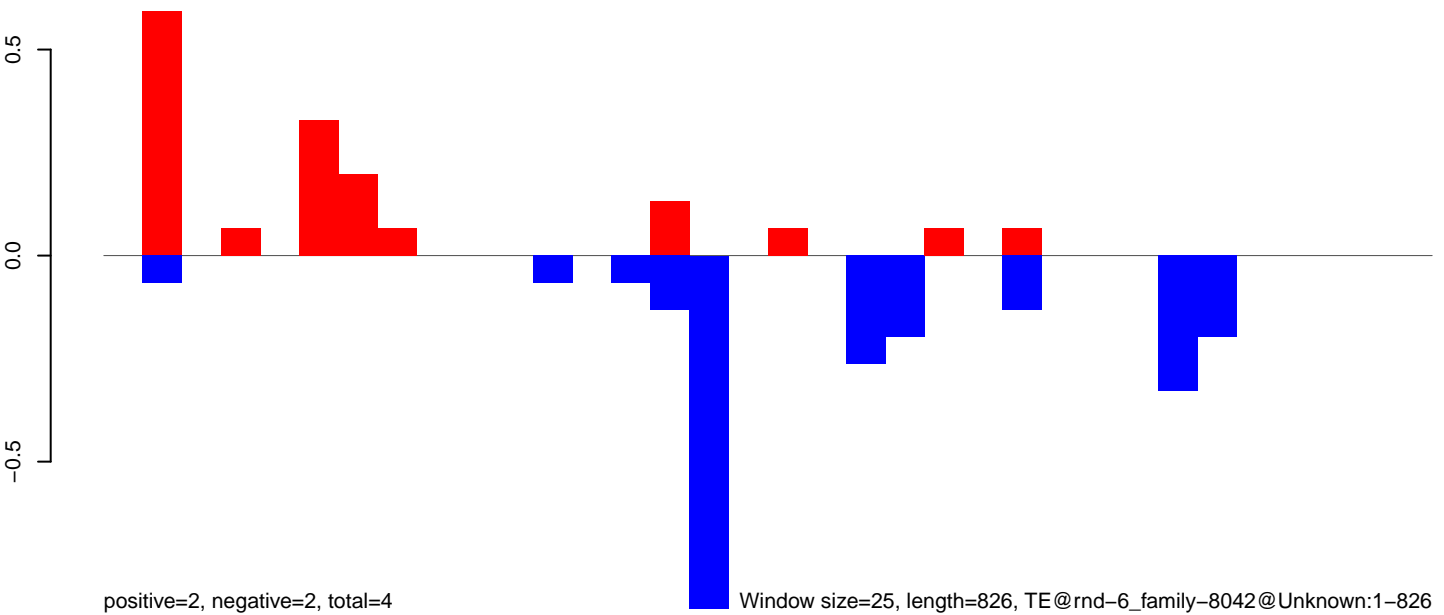
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

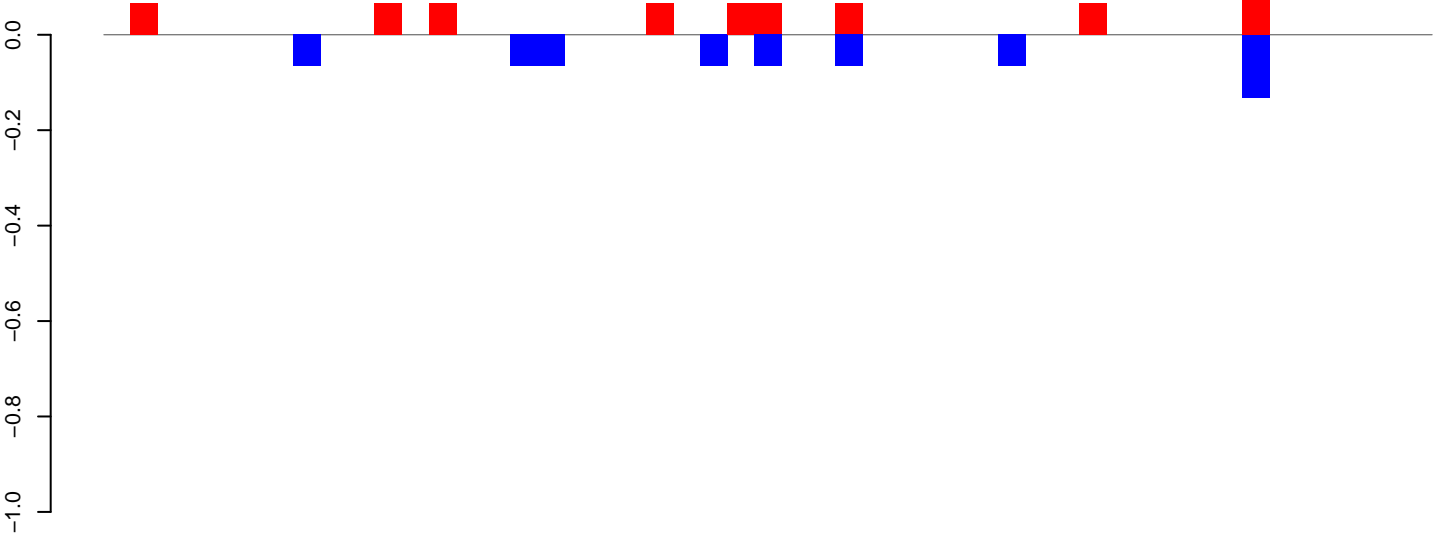


Window size=25, length=826, TE@rnd-6\_family-8042@Unknown:1-826

0 200 400 600 800

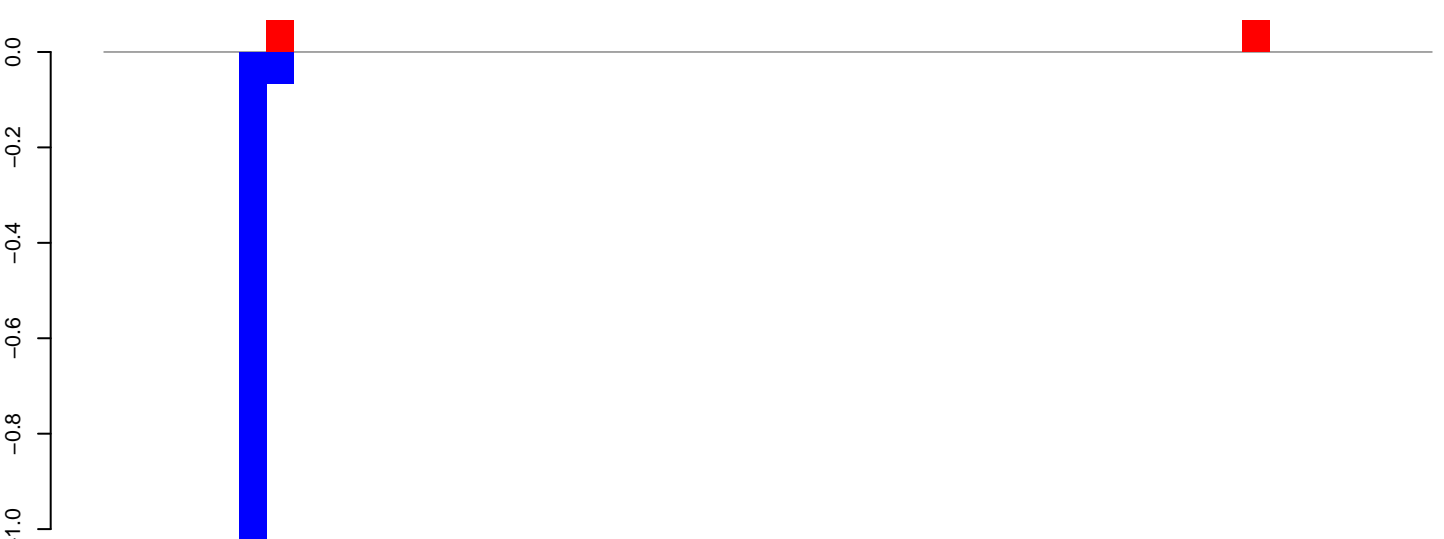


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



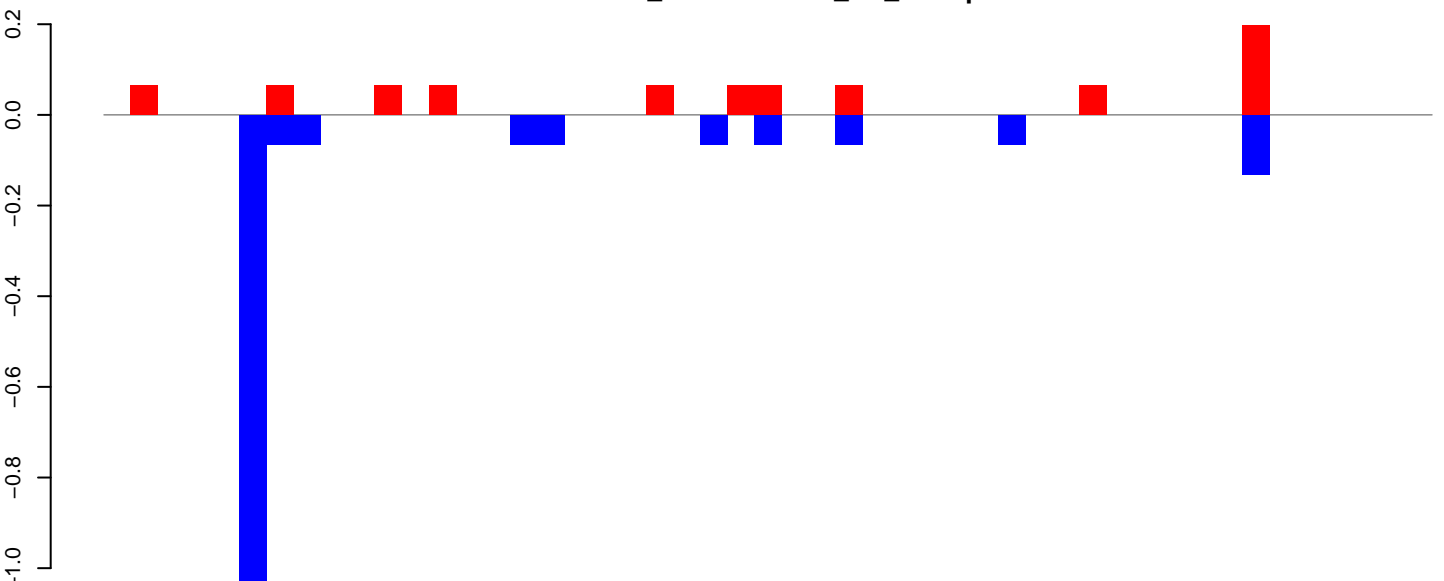
positive=1, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

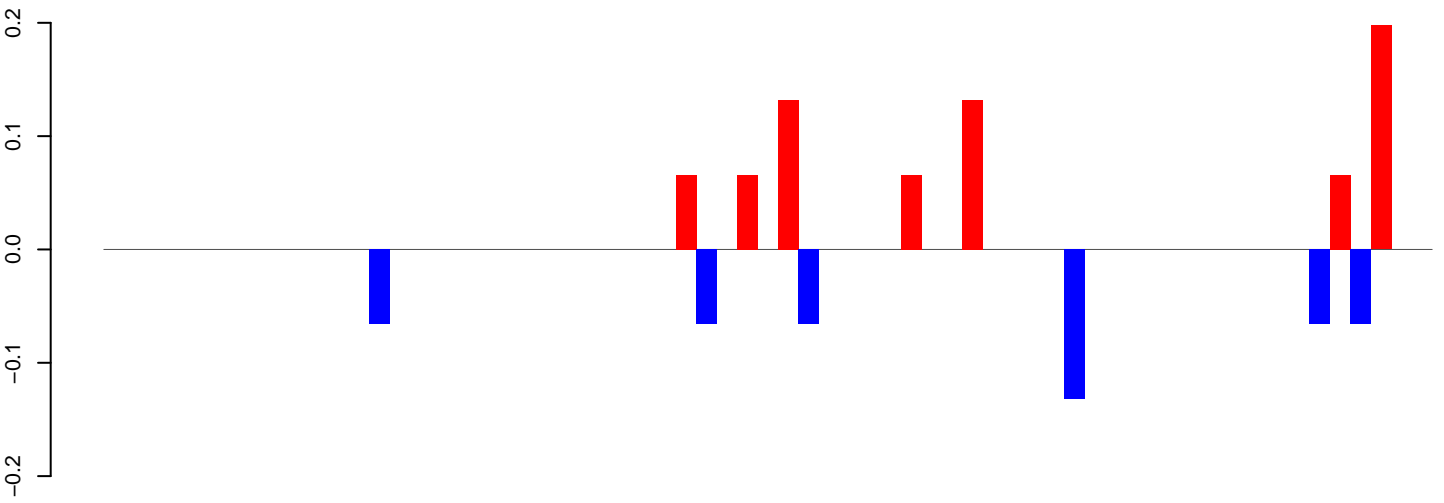
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=2, total=3

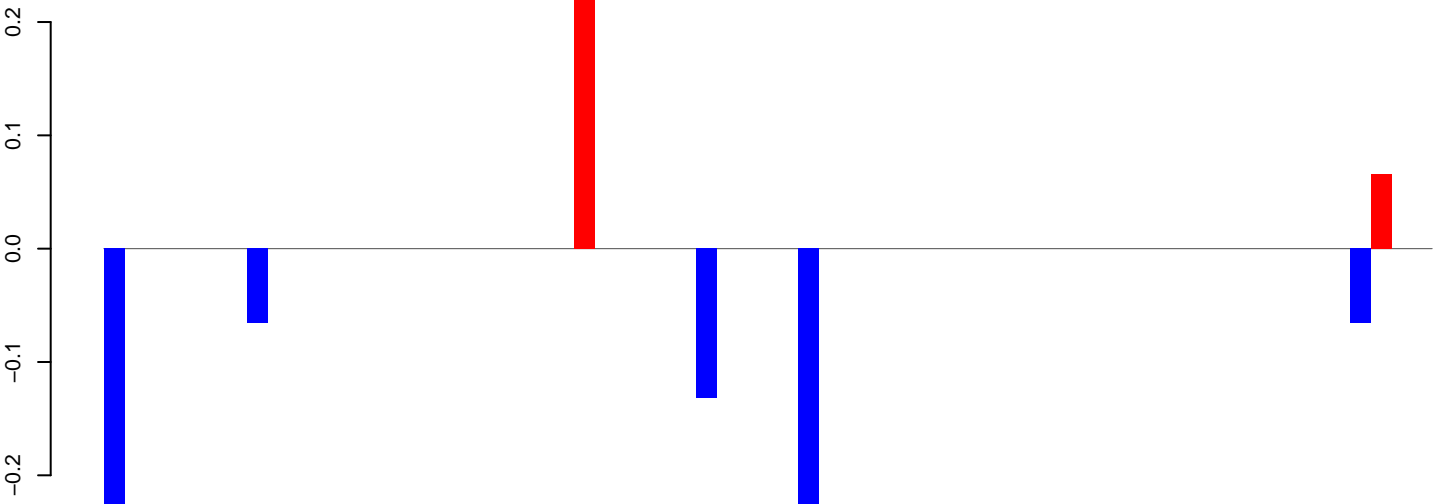
Window size=25, length=1210, TE@rnd-6\_family-660@LINE\_I:1-1210

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



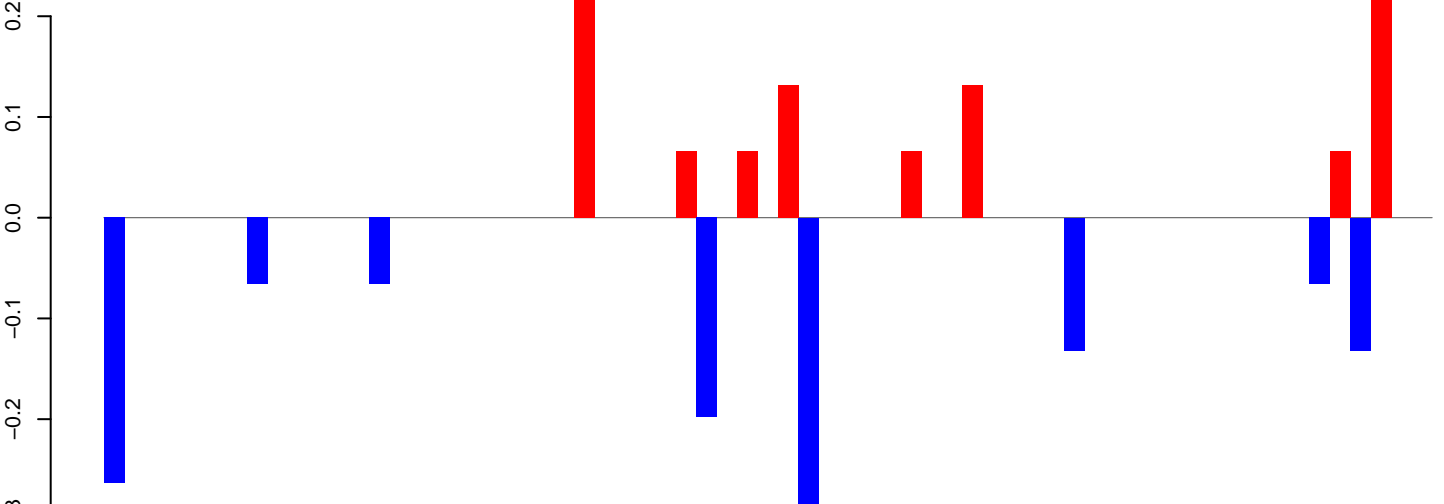
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

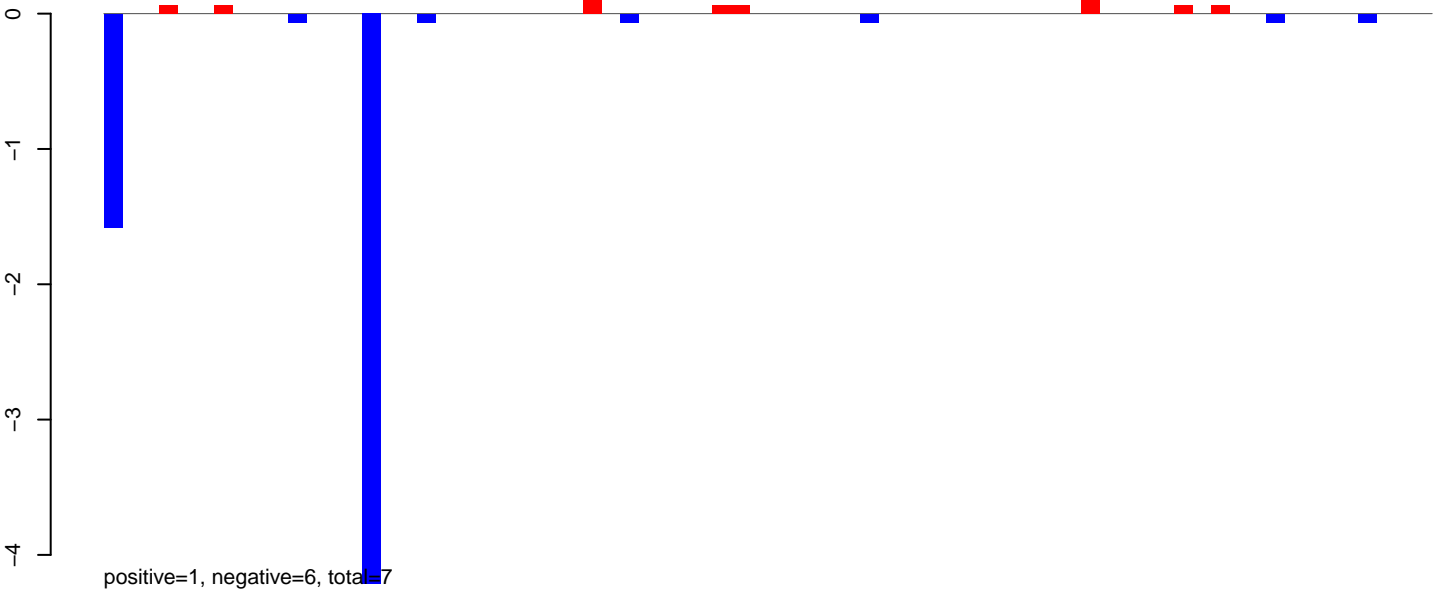
AeAlbo\_FemaleWhole\_BF\_CT.rep



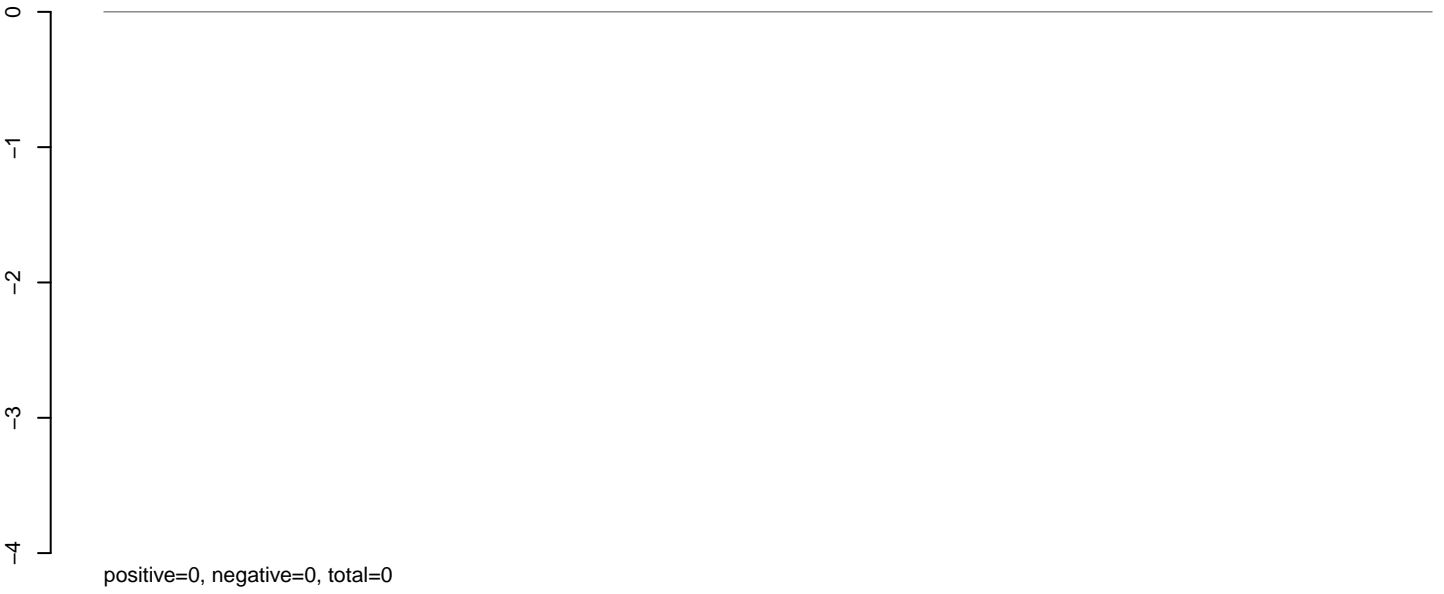
positive=1, negative=1, total=2

Window size=25, length=1616, TE@rnd-6\_family-5567@Unknown:1-1616

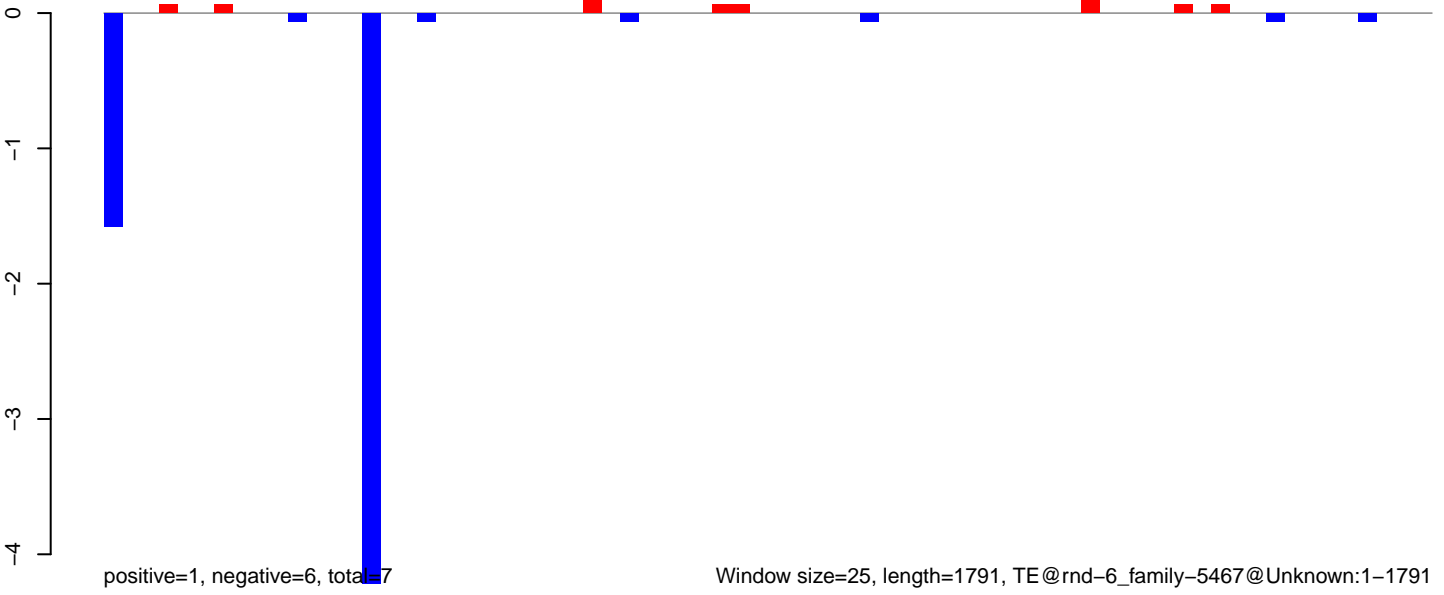
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



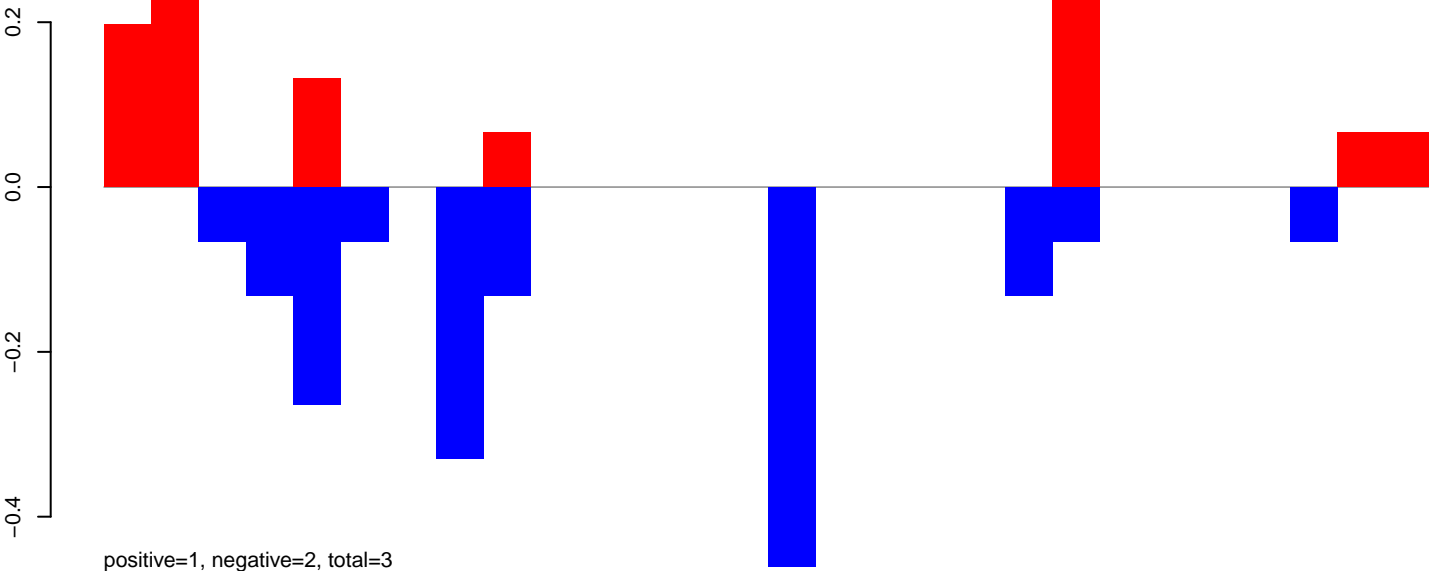
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



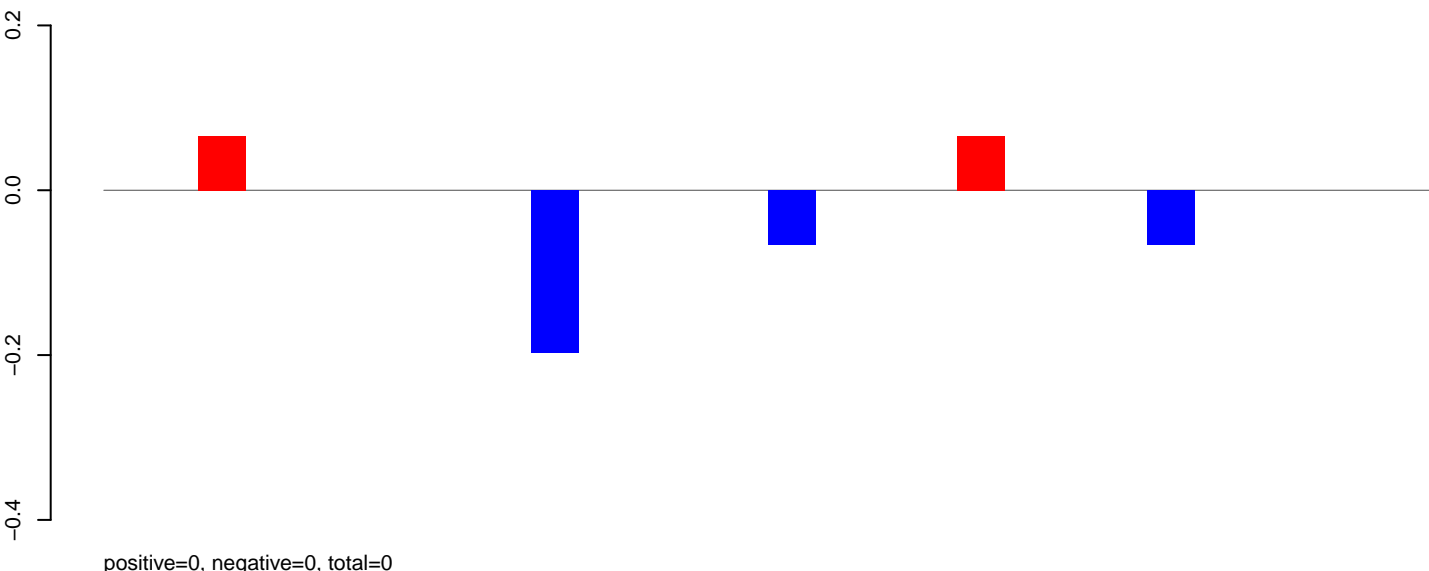
AeAlbo\_FemaleWhole\_BF\_CT.rep



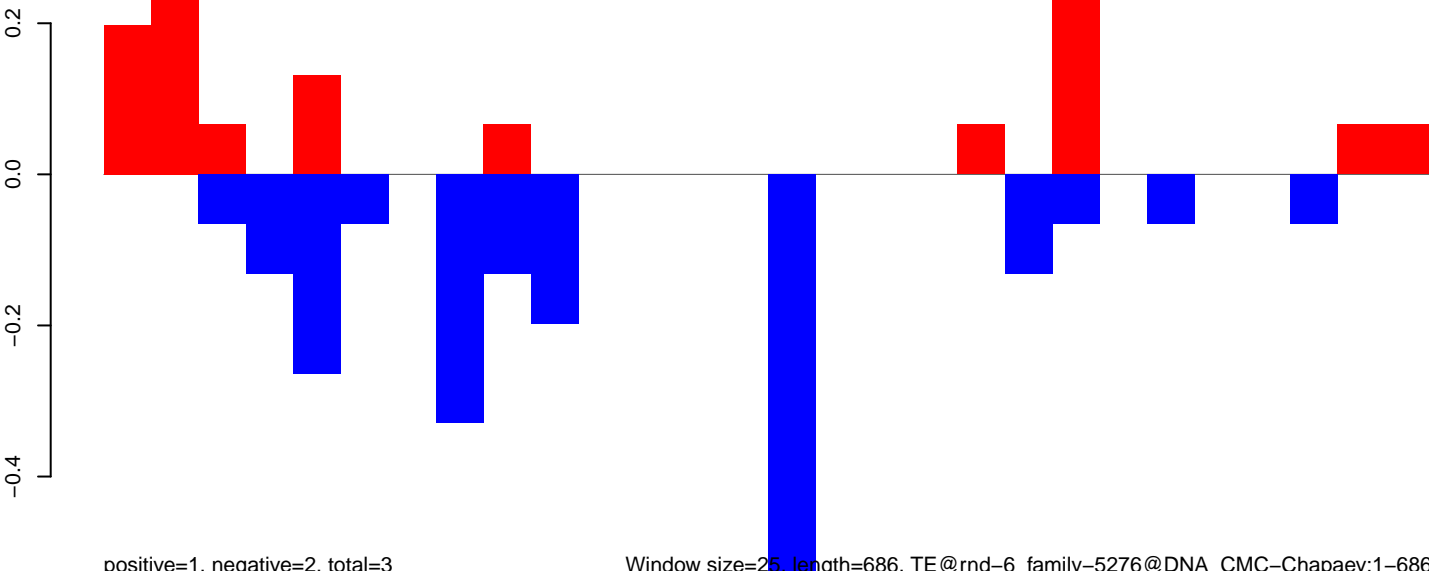
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



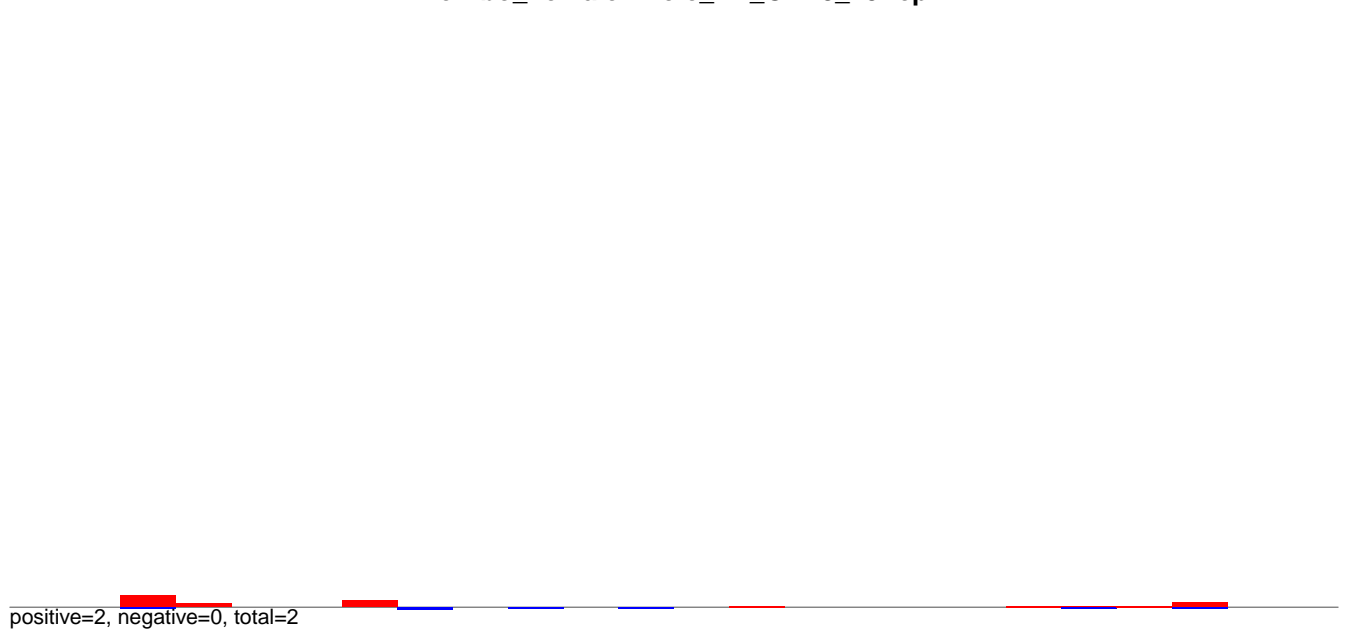
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



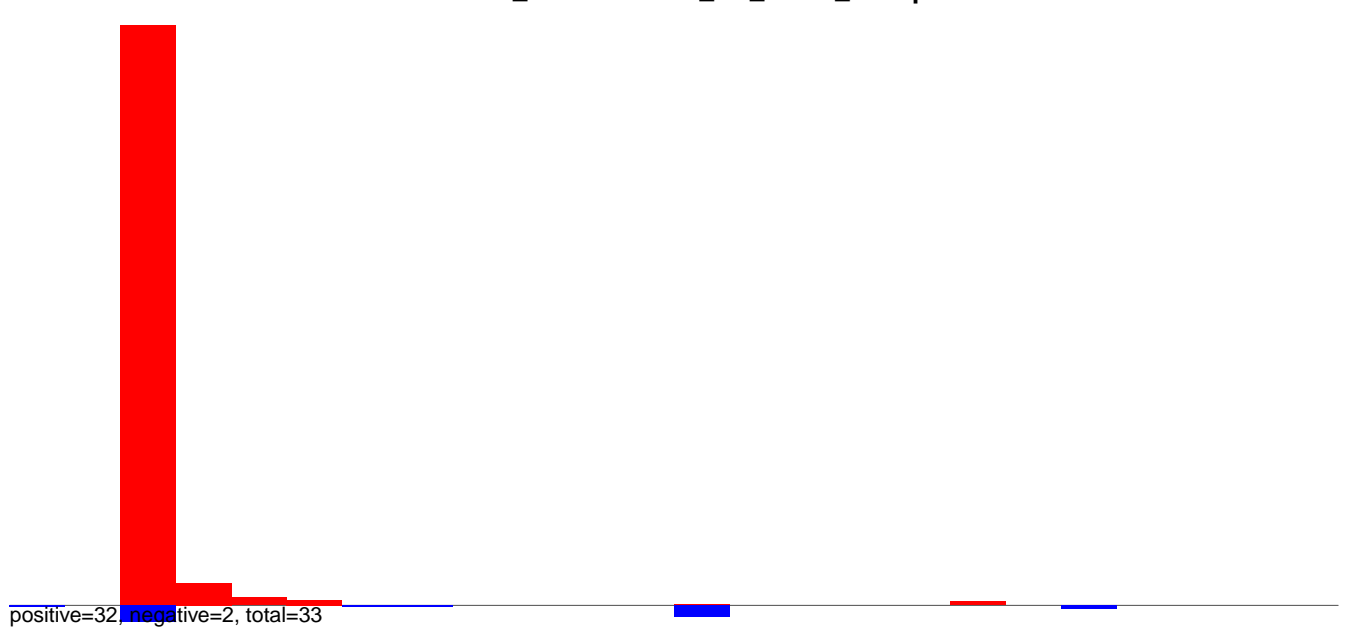
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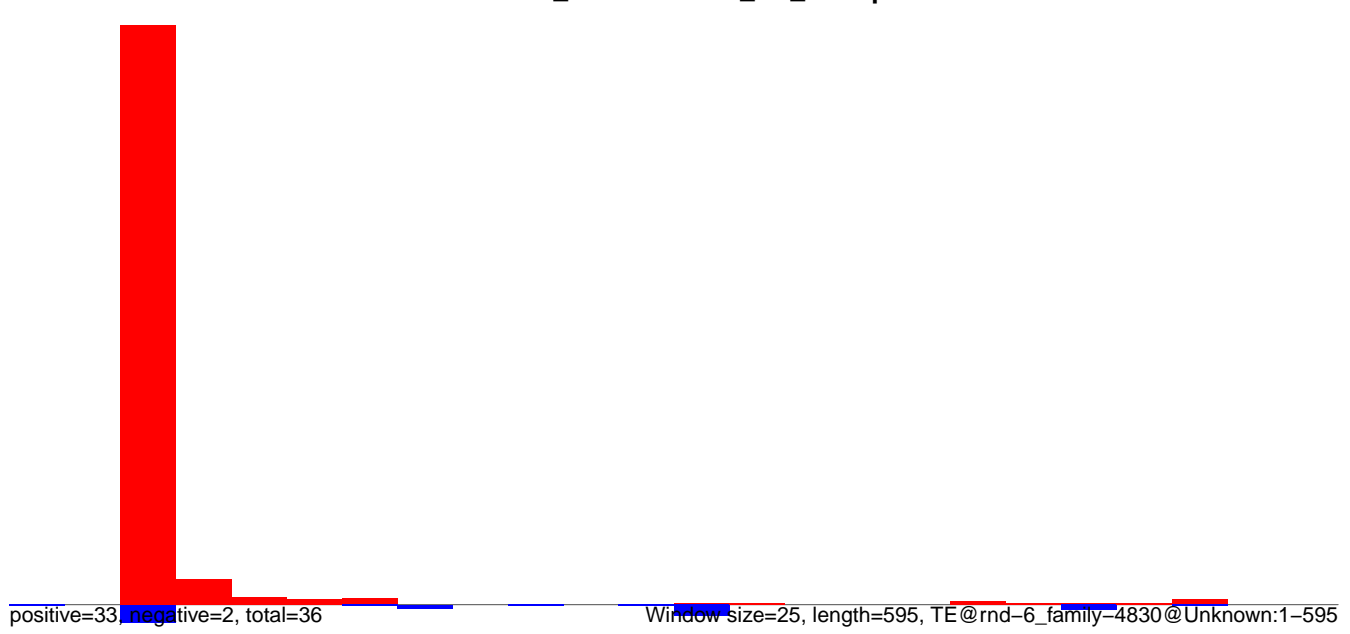
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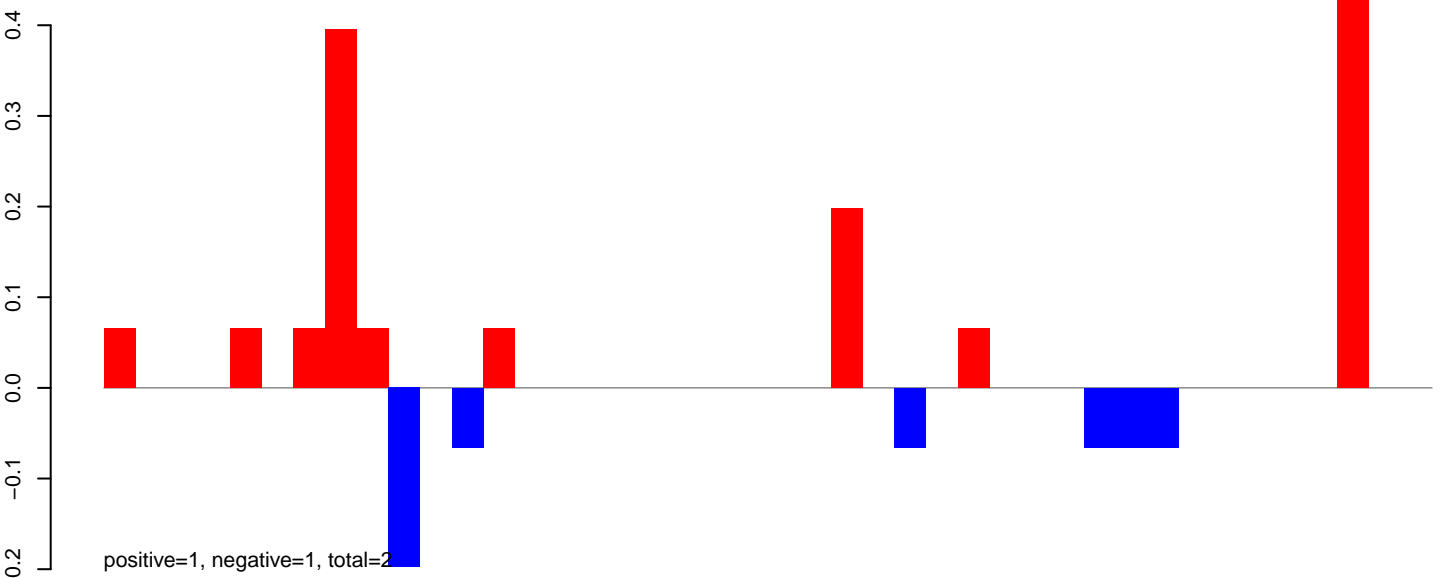
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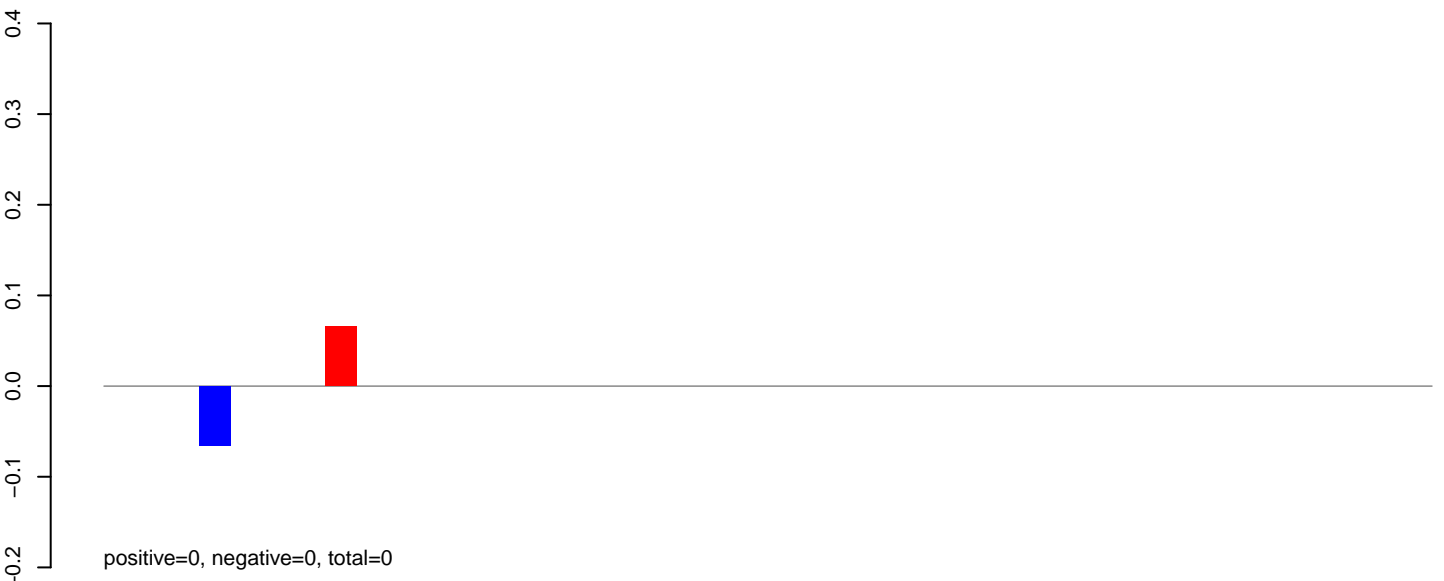
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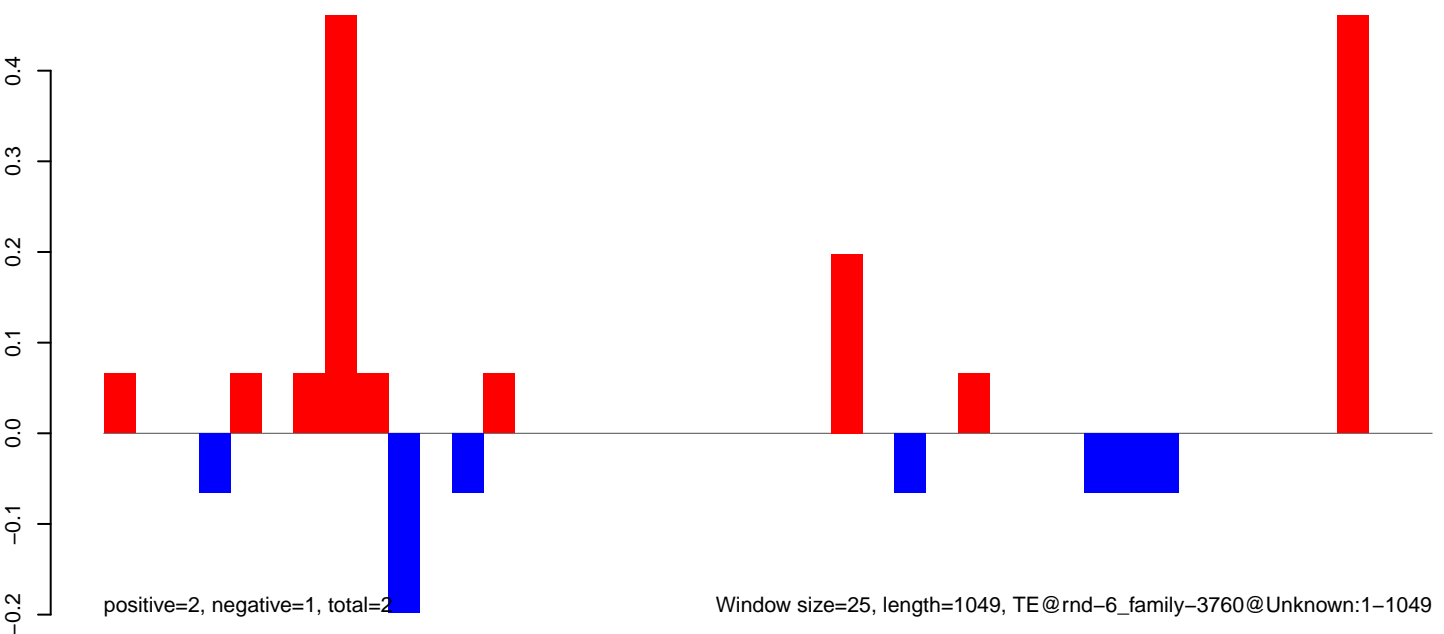
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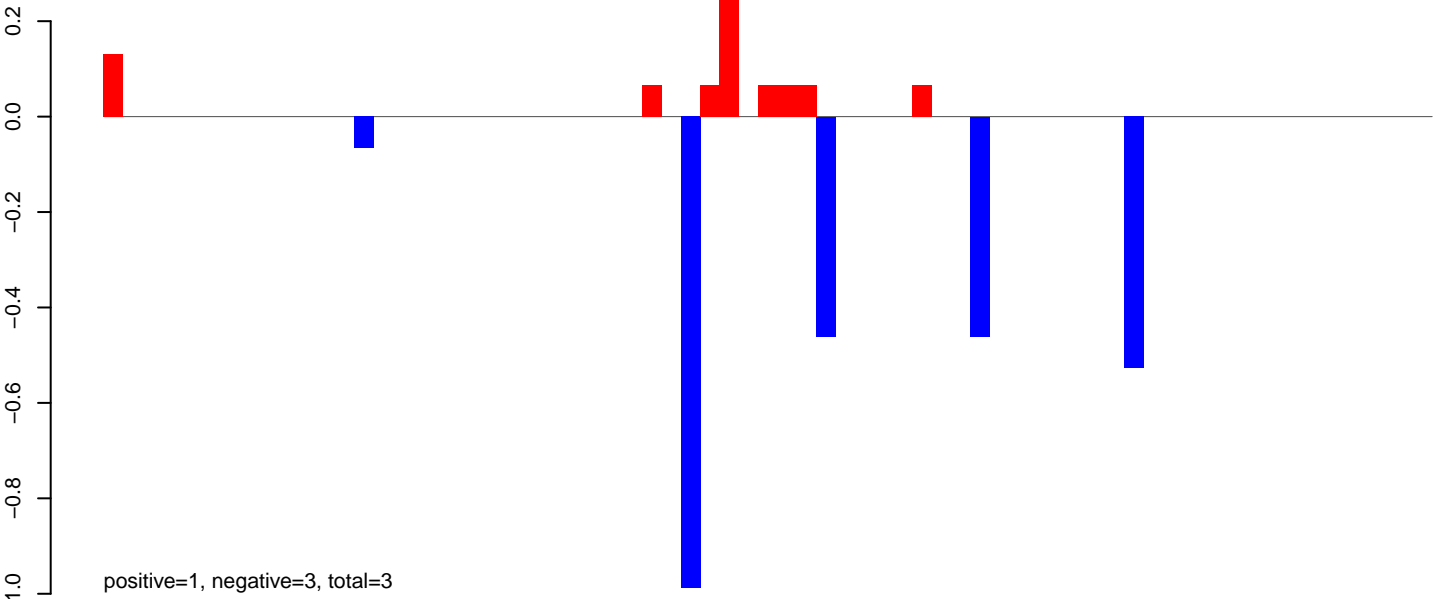
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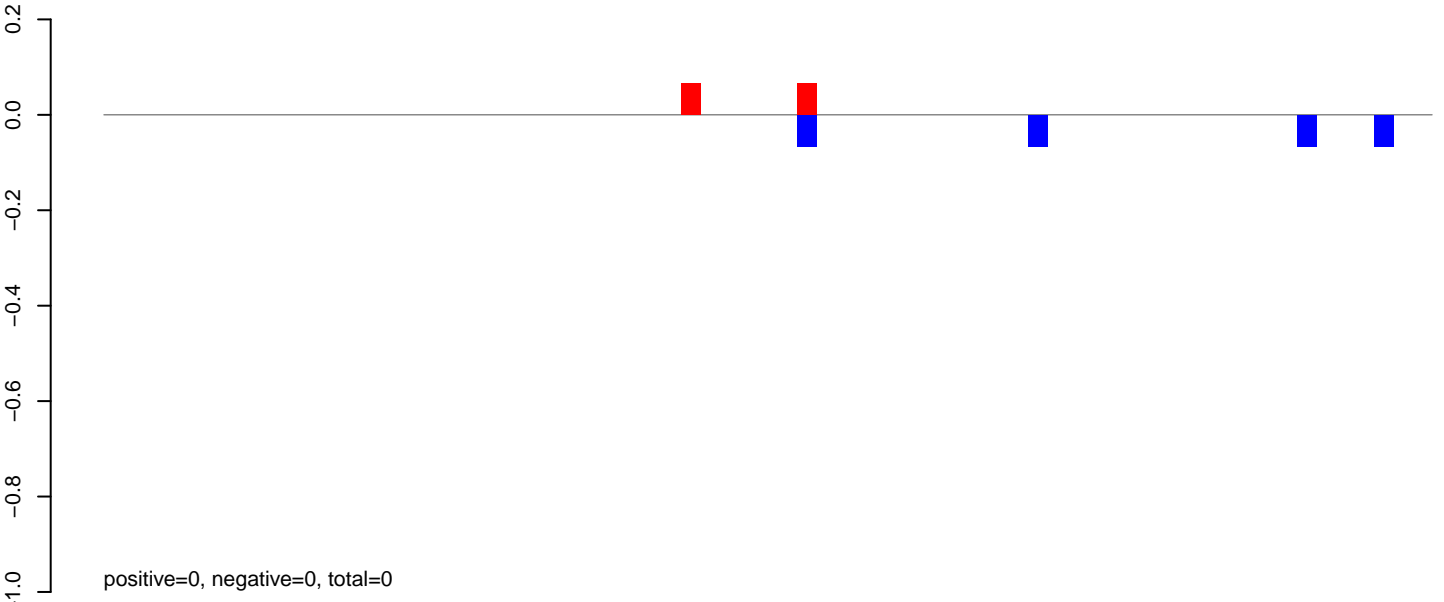
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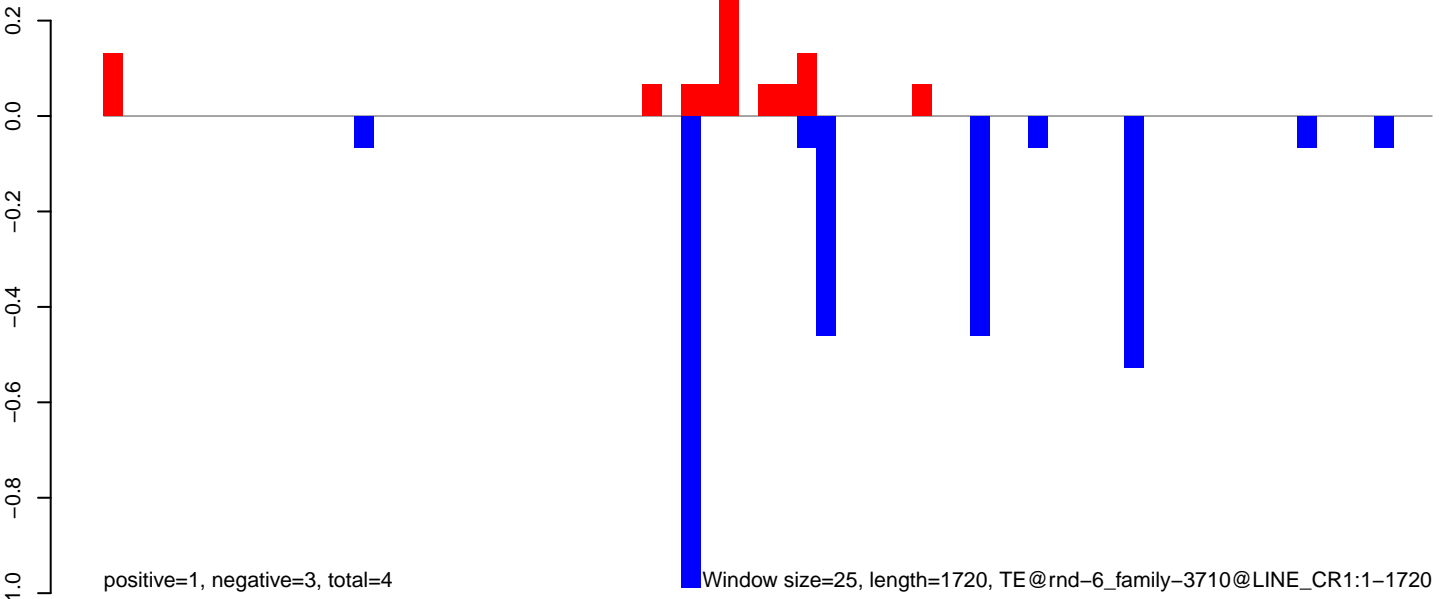
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

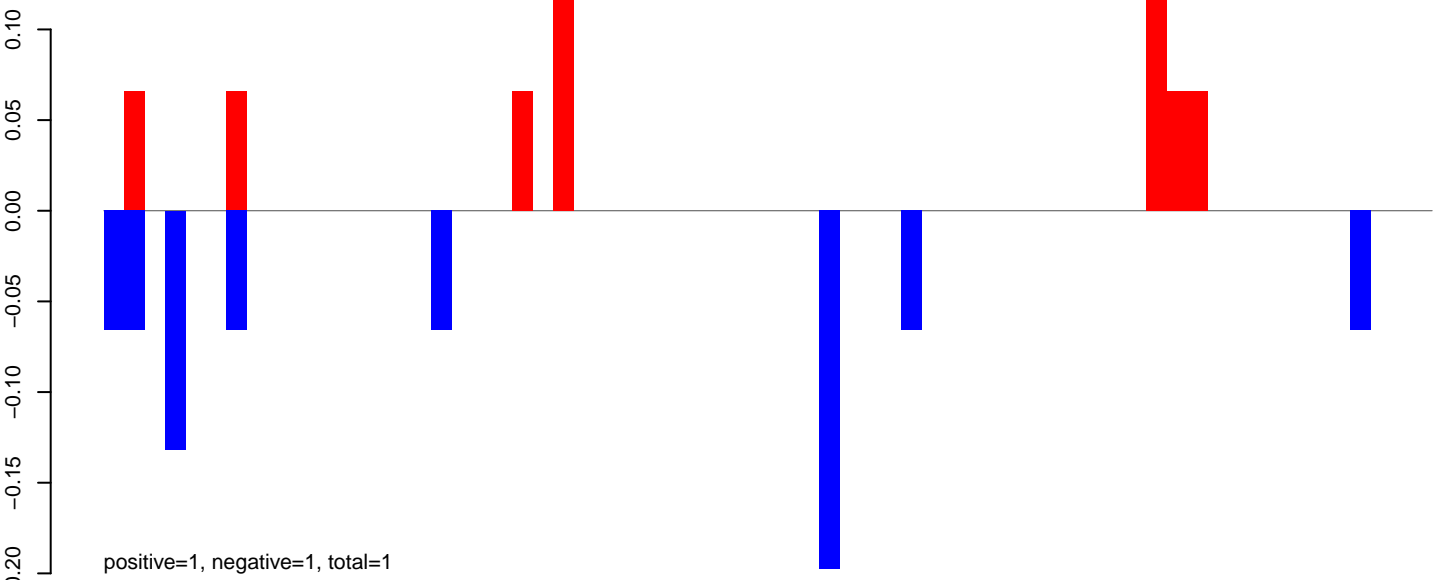


AeAlbo\_FemaleWhole\_BF\_CT.rep

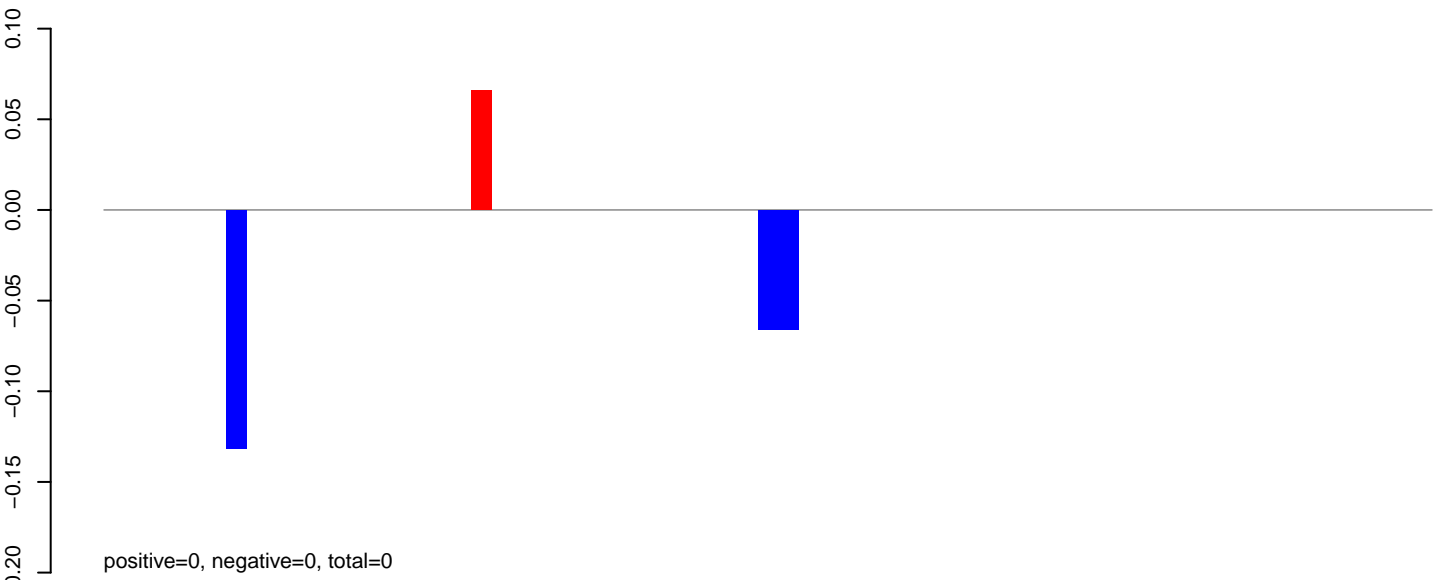


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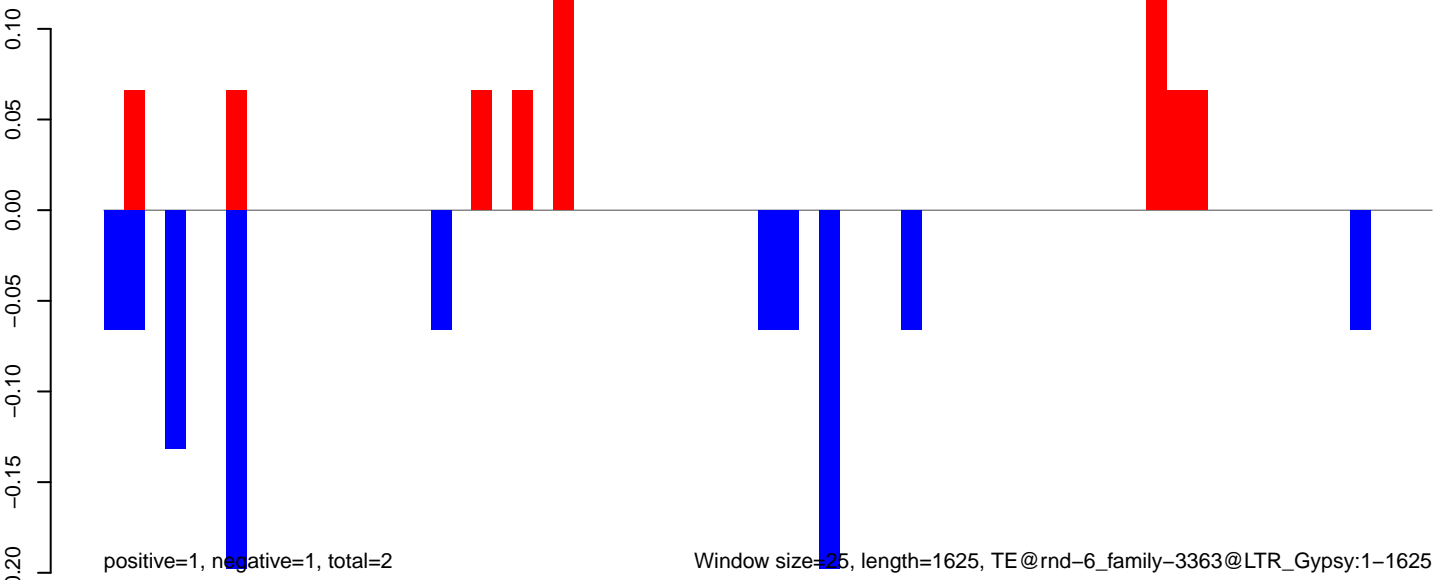
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

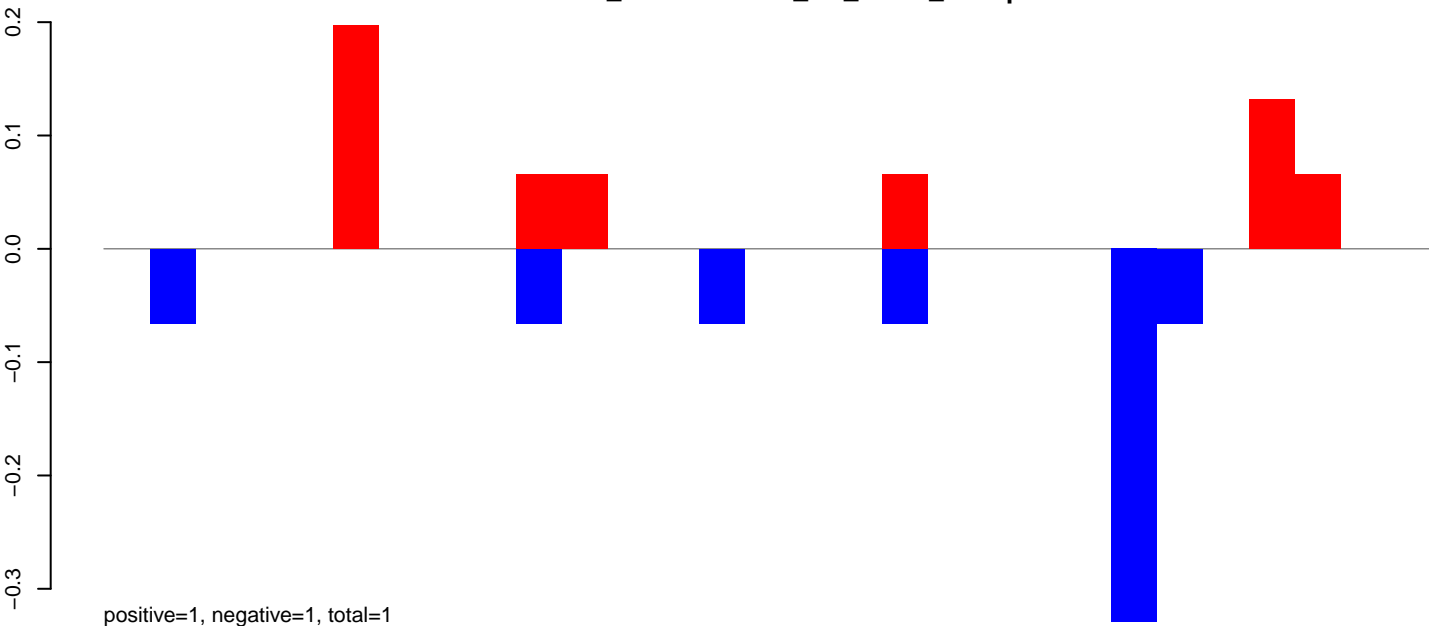


AeAlbo\_FemaleWhole\_BF\_CT.rep

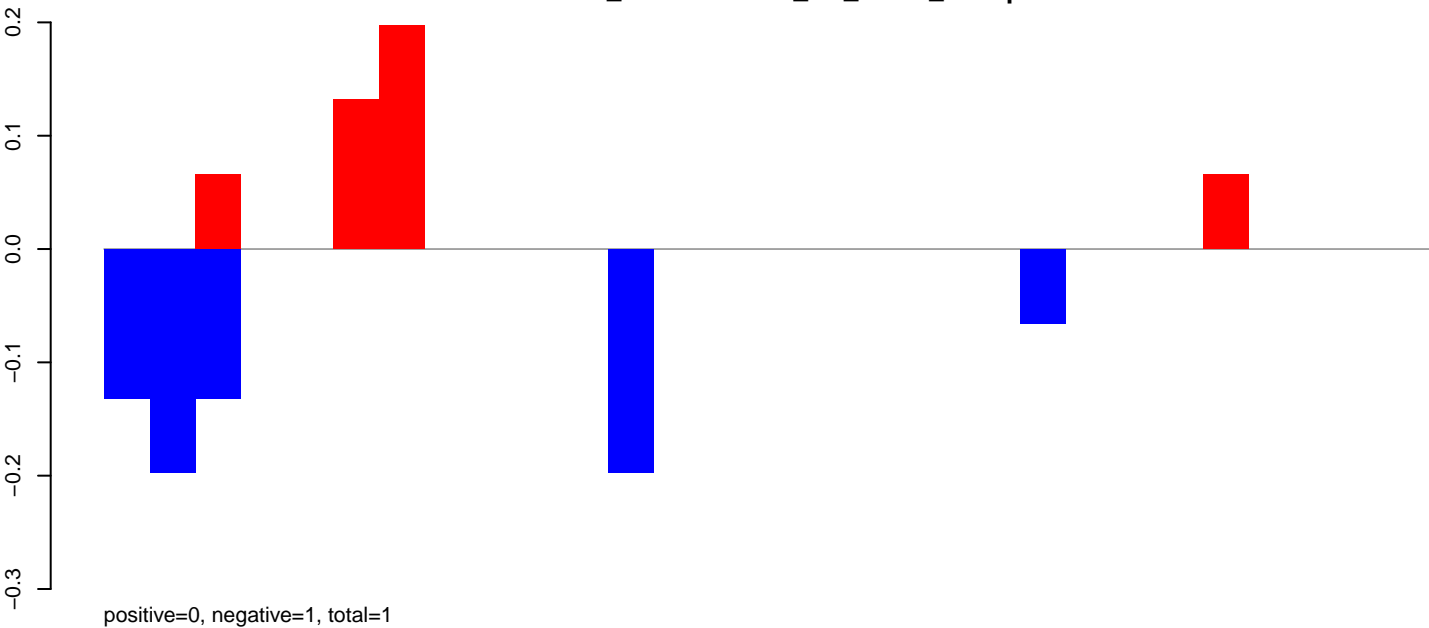




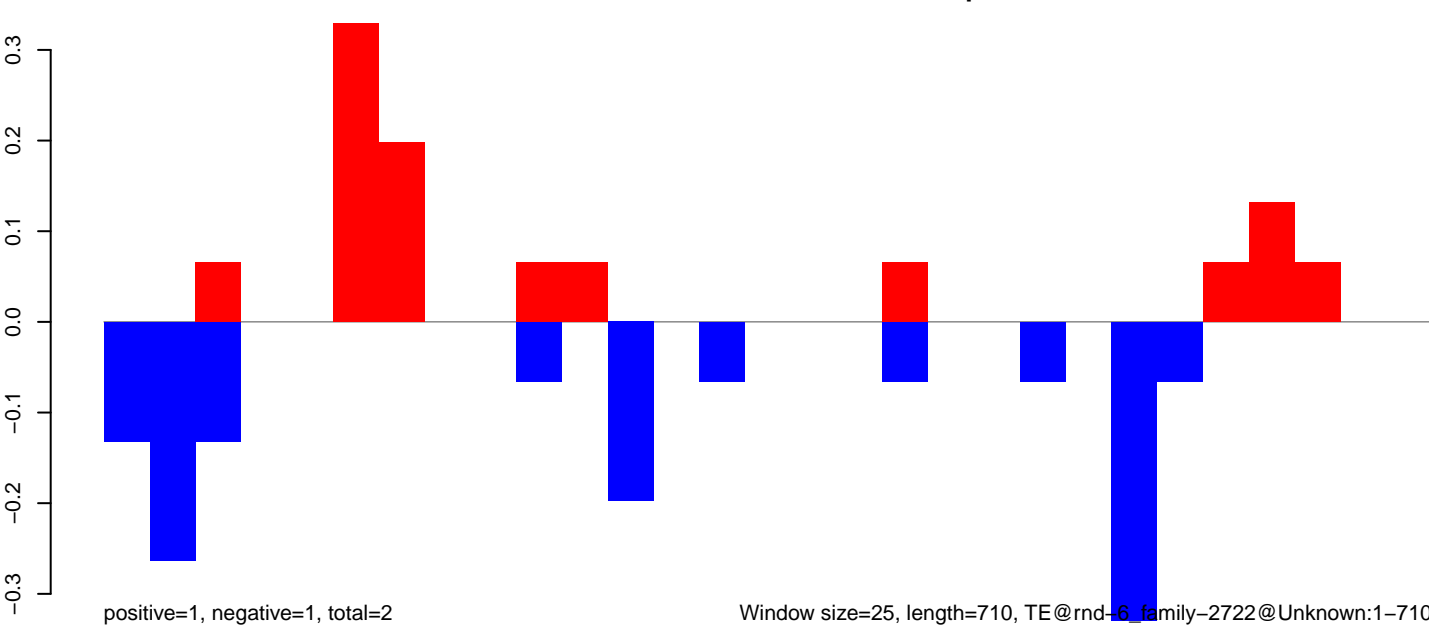
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

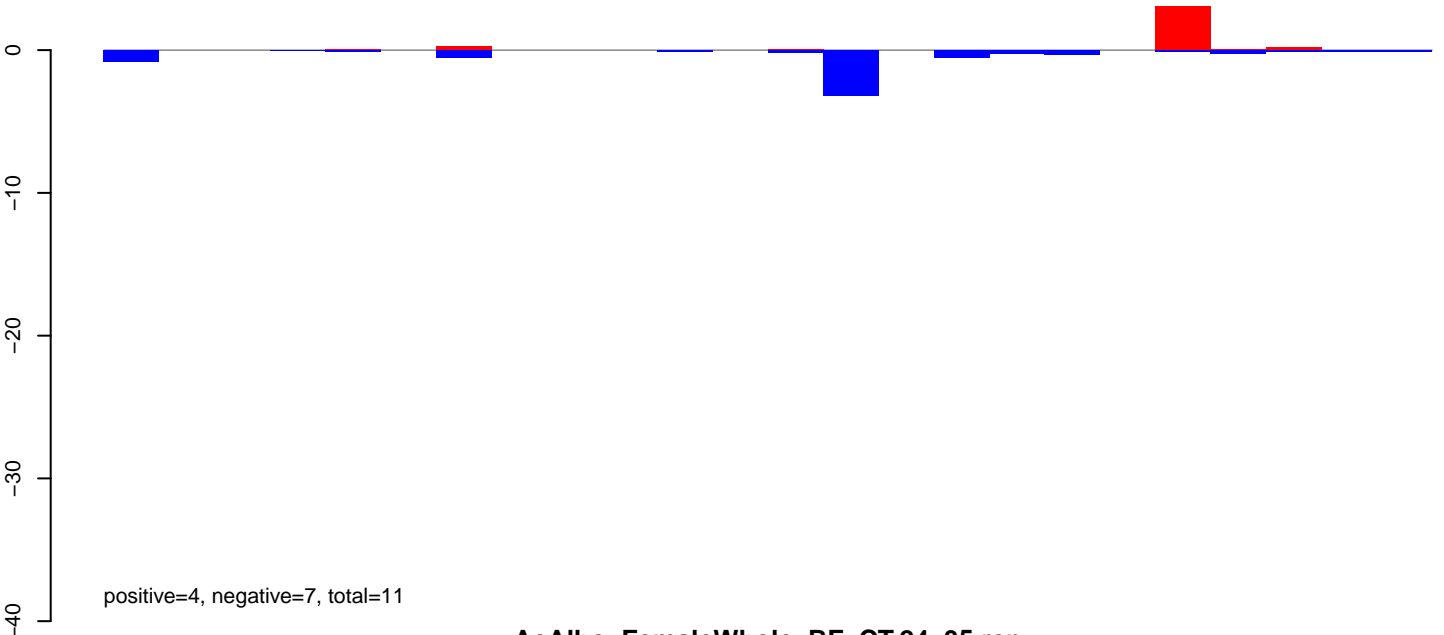


AeAlbo\_FemaleWhole\_BF\_CT.rep

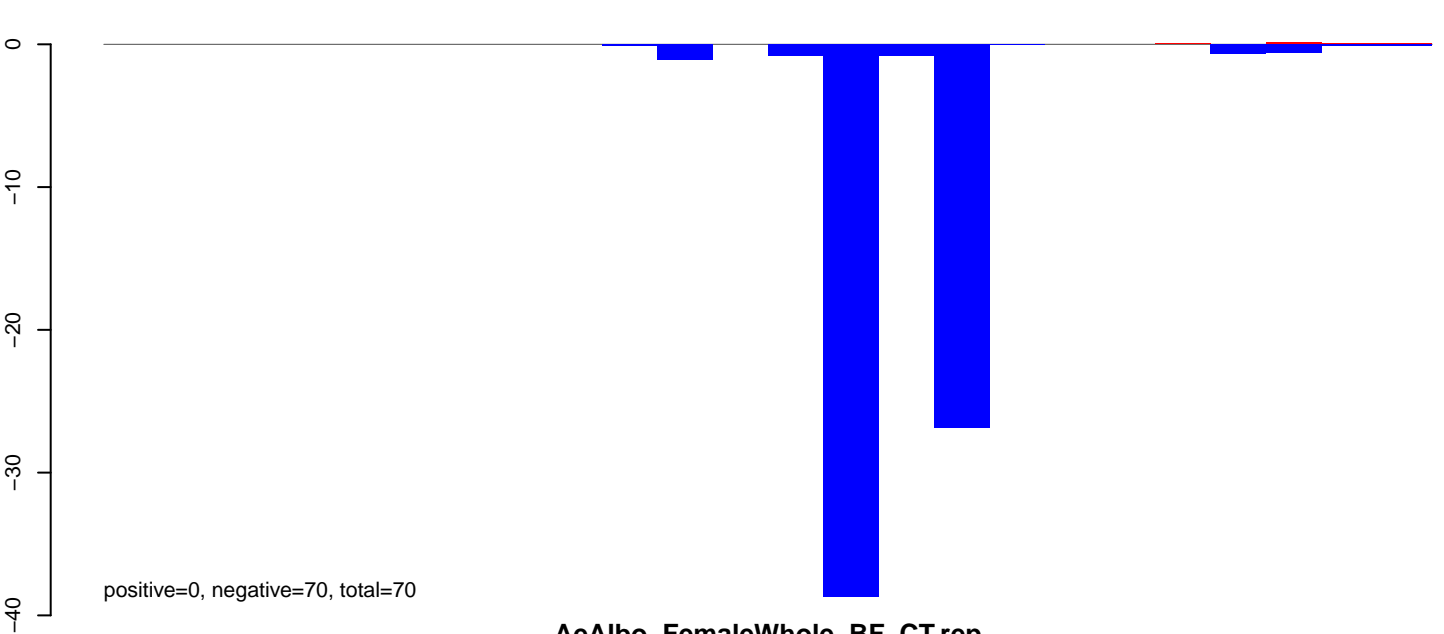


Window size=25, length=710, TE@rnd-6, family-2722@Unknown:1-710

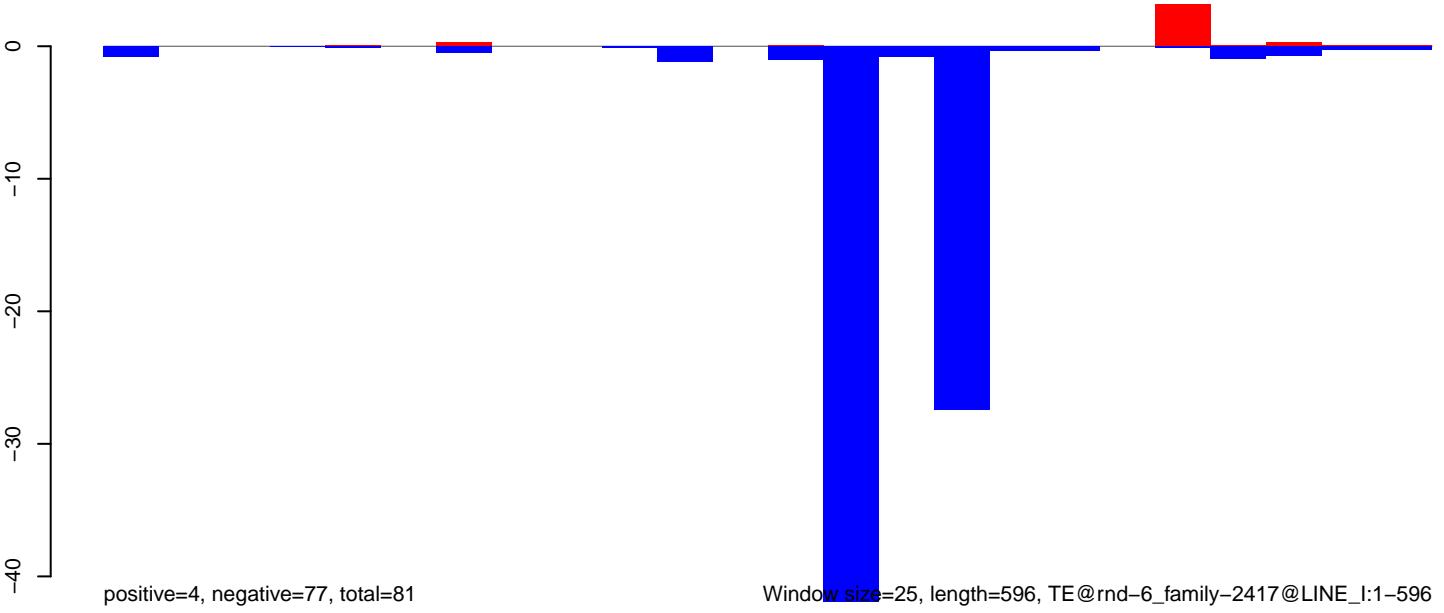
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

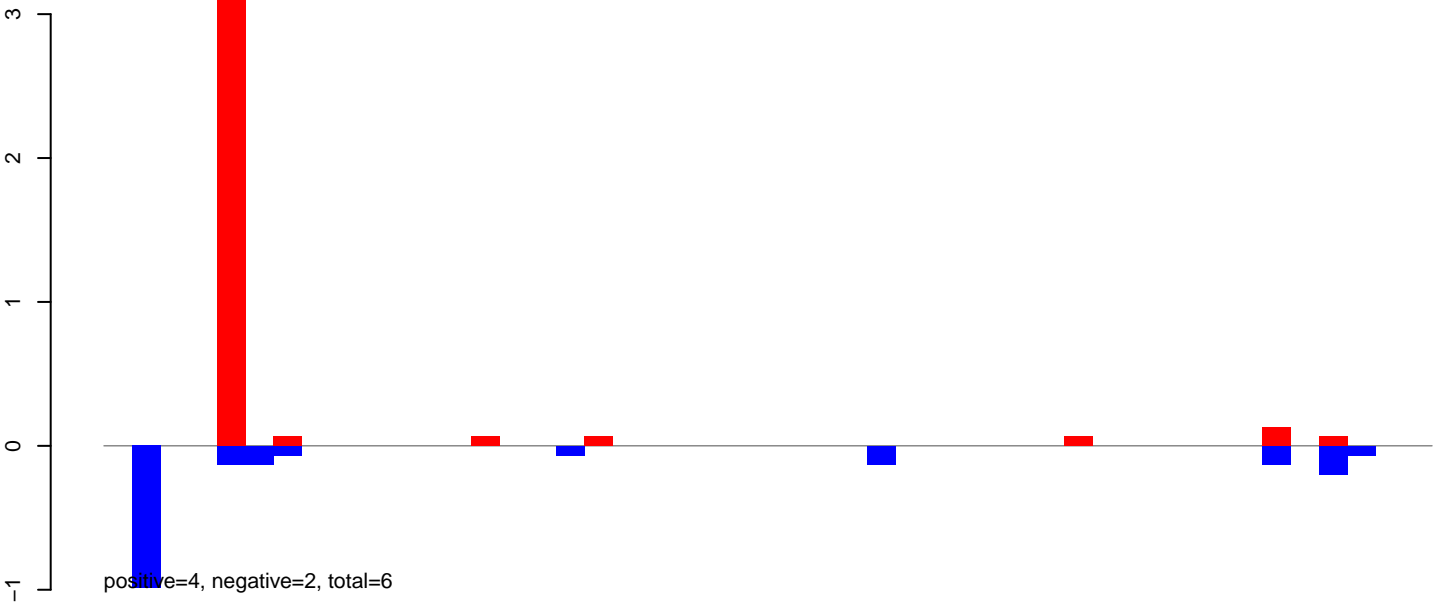


AeAlbo\_FemaleWhole\_BF\_CT.rep



100 200 300 400 500 600

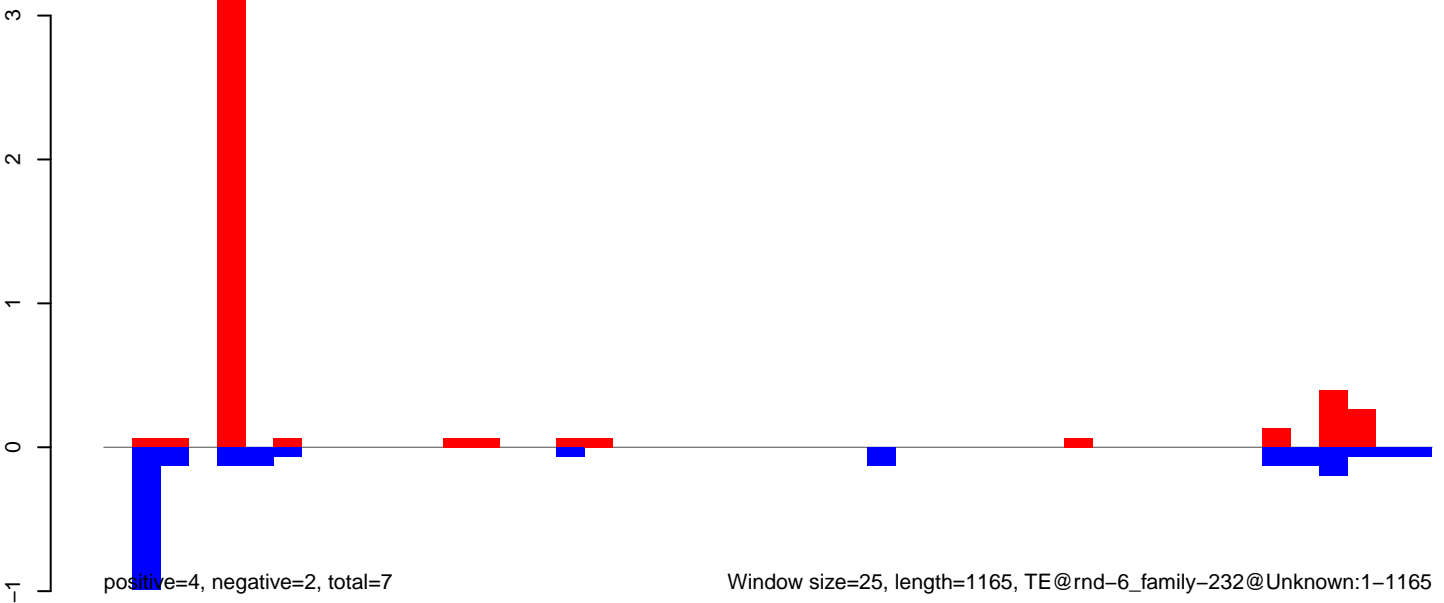
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



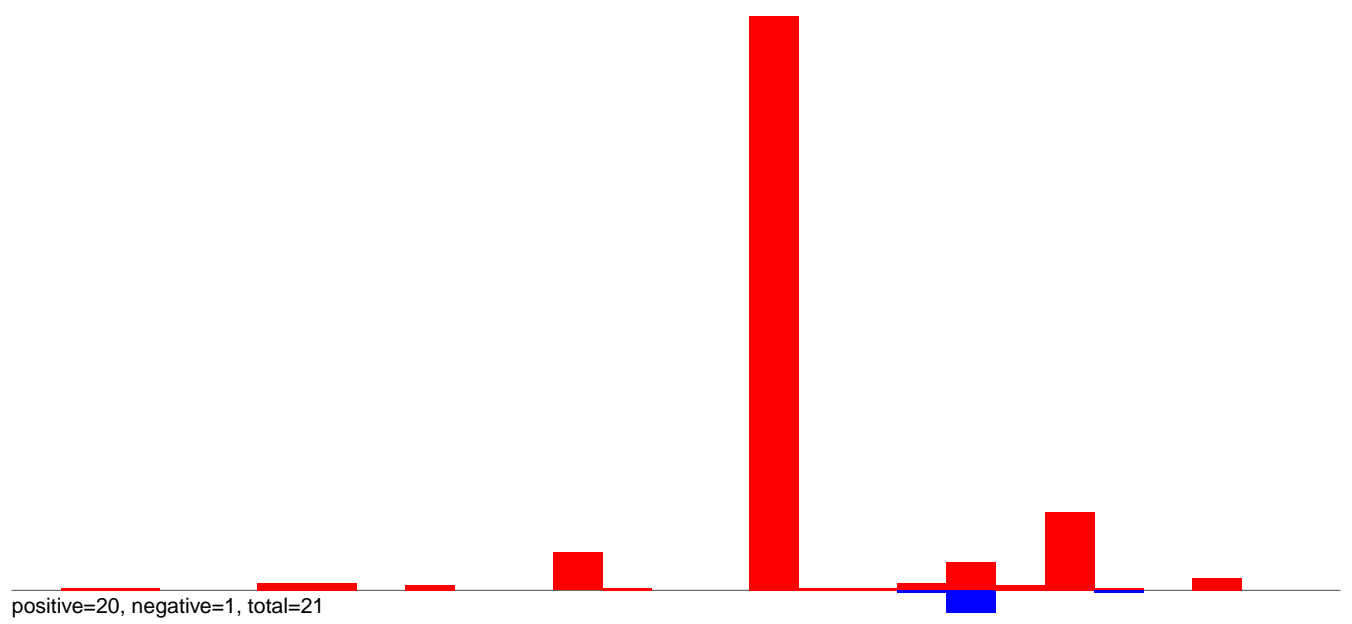
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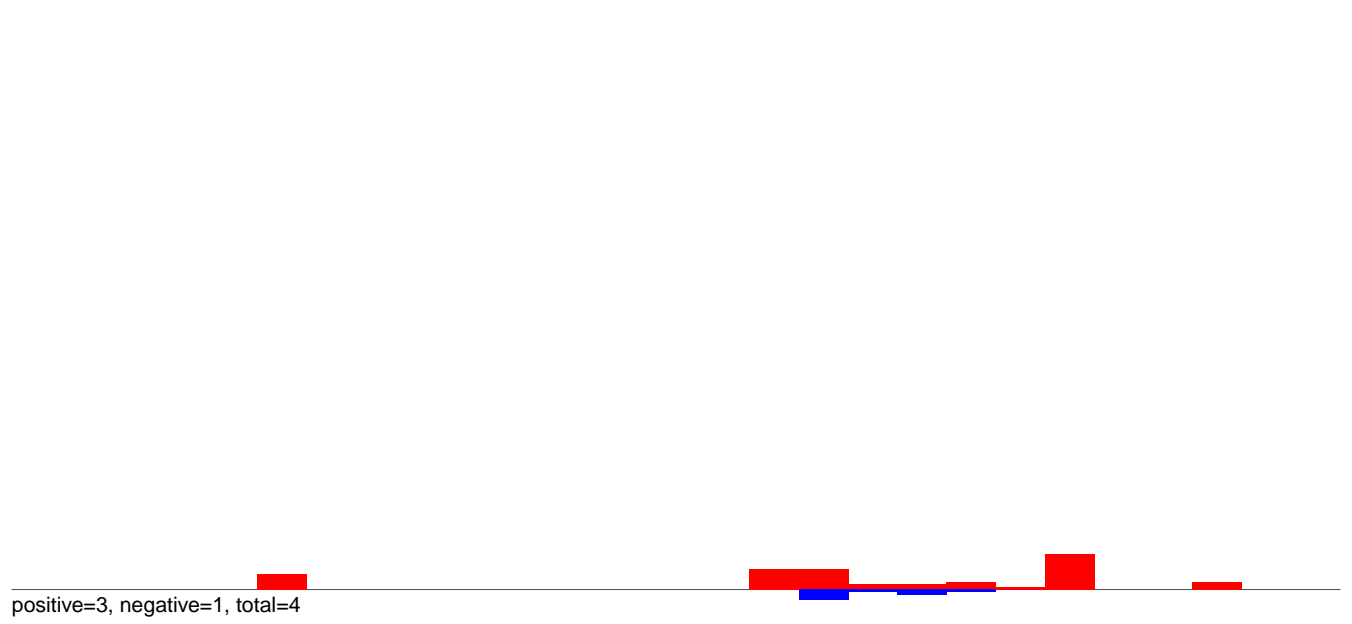
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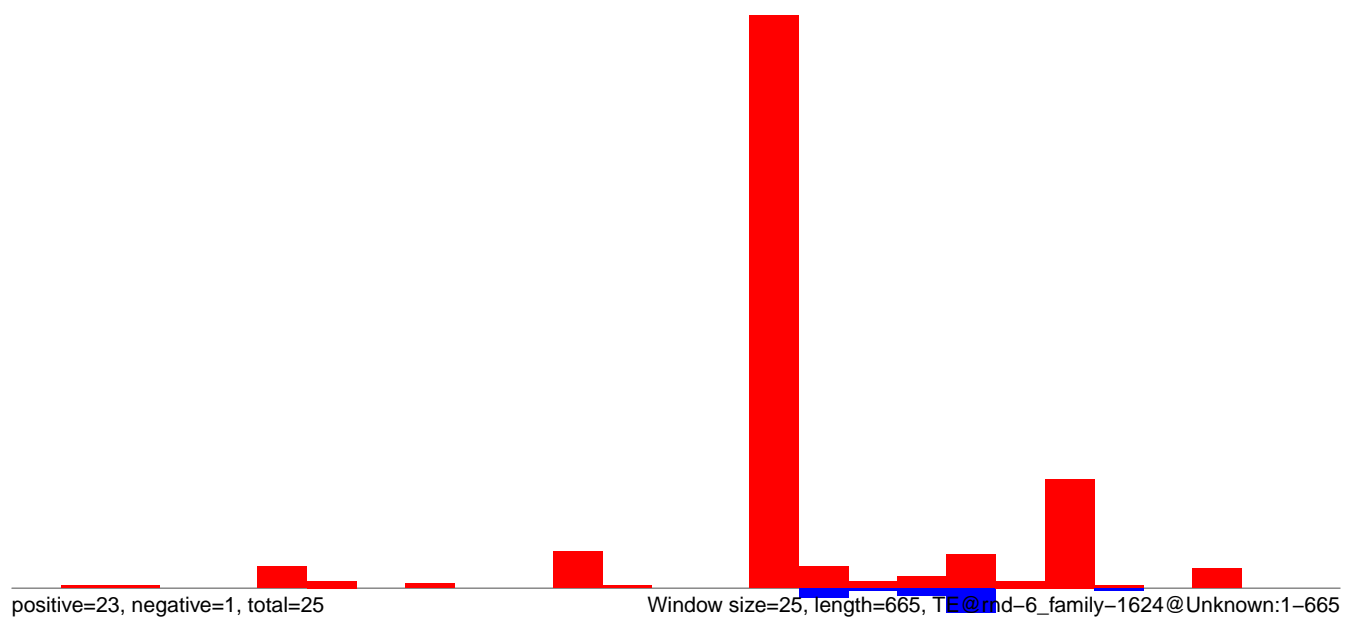
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



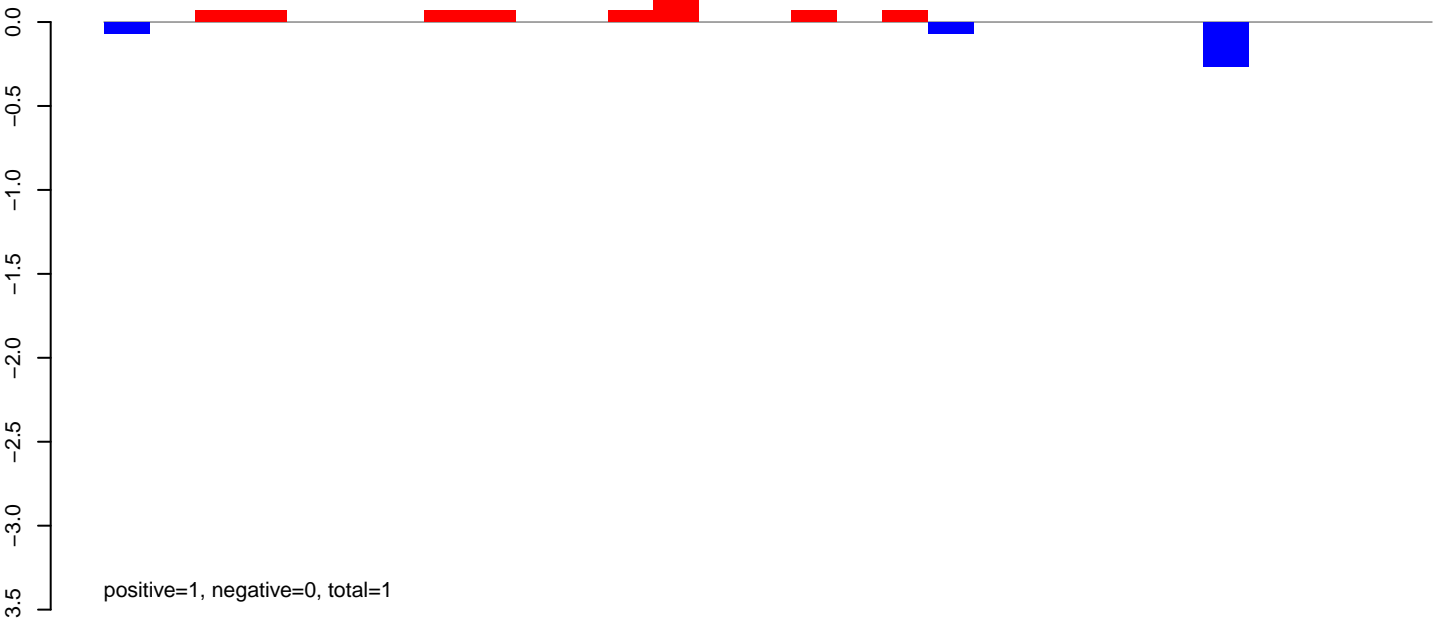
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



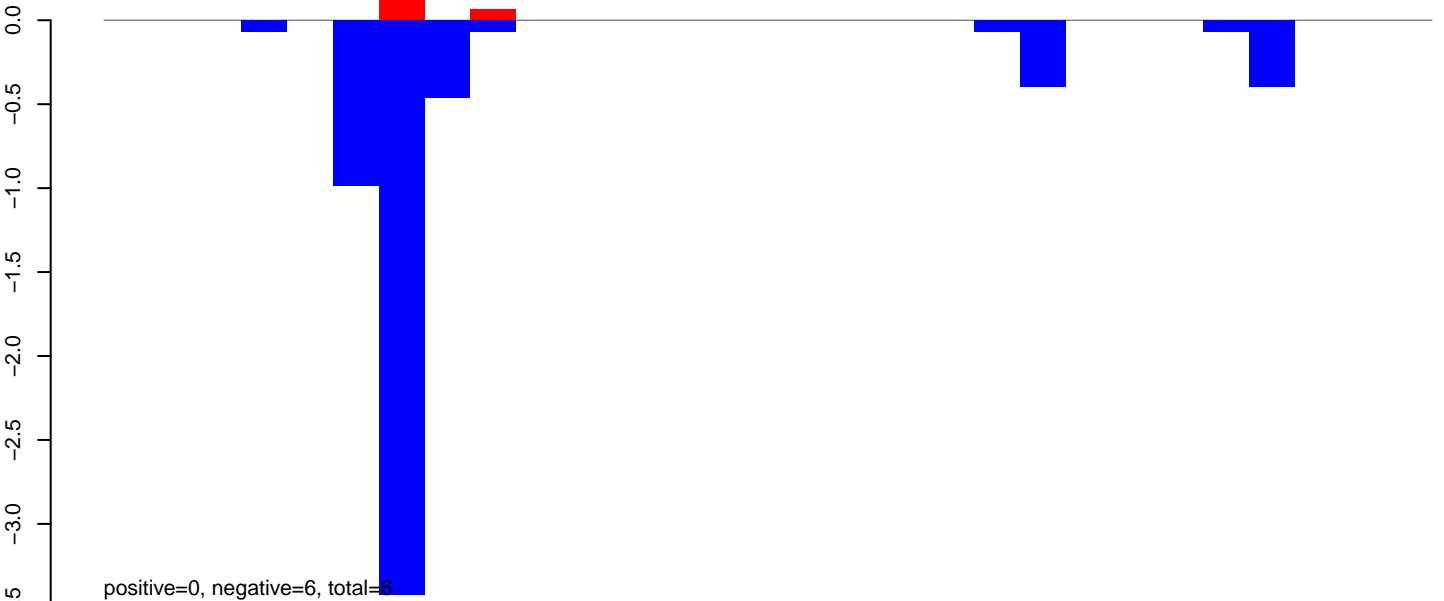
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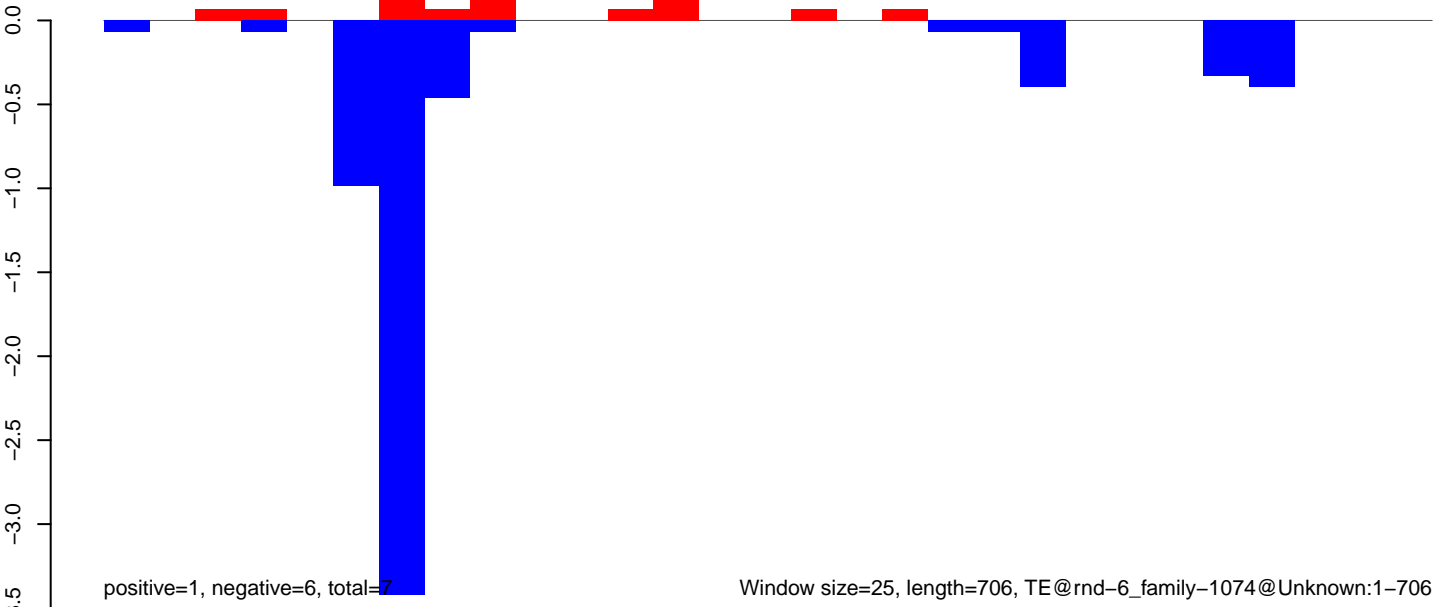
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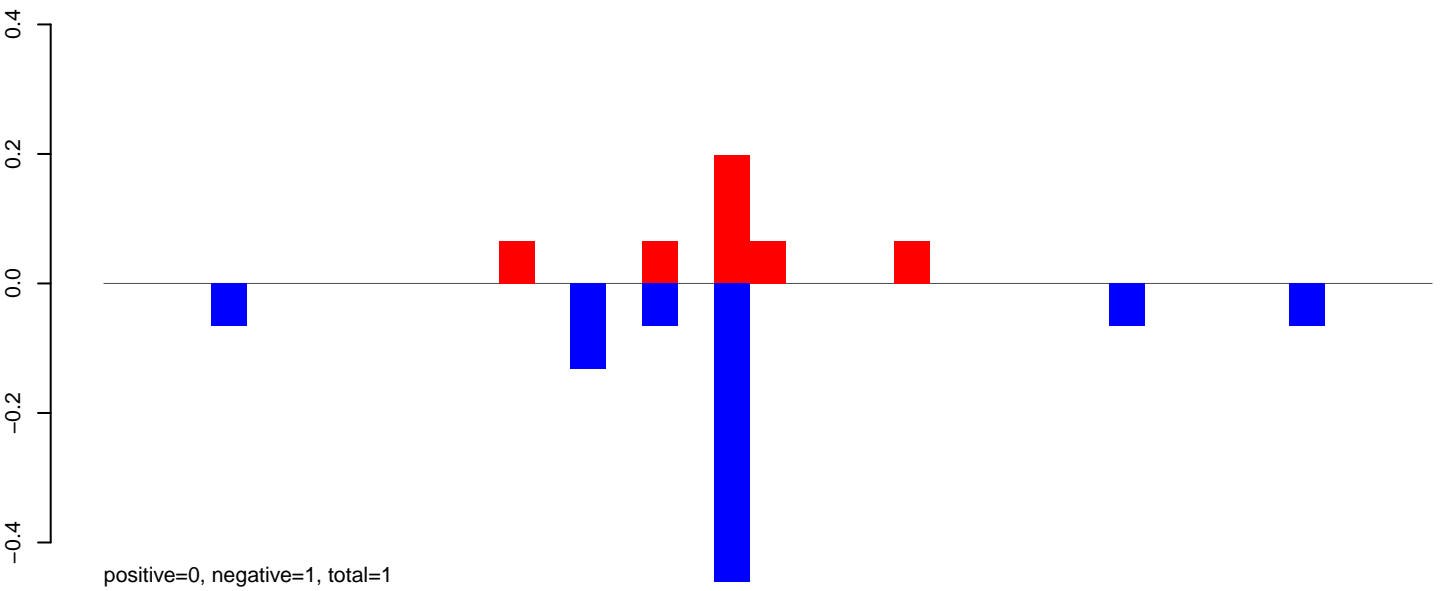
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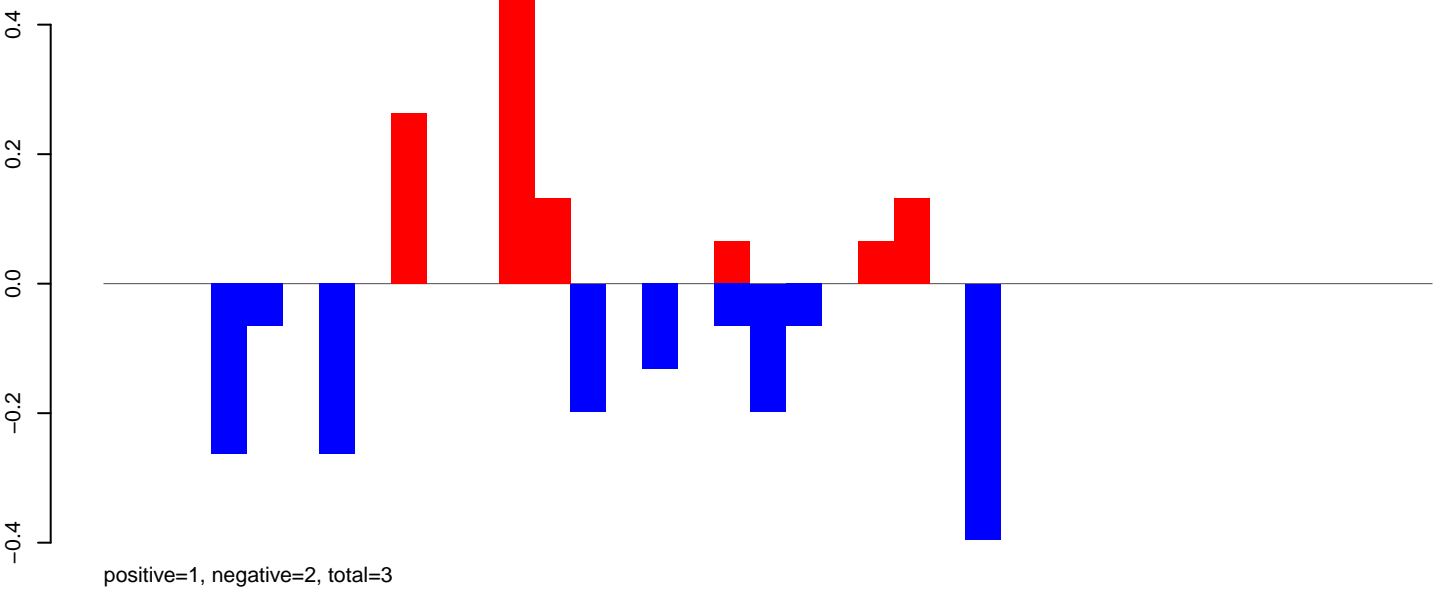
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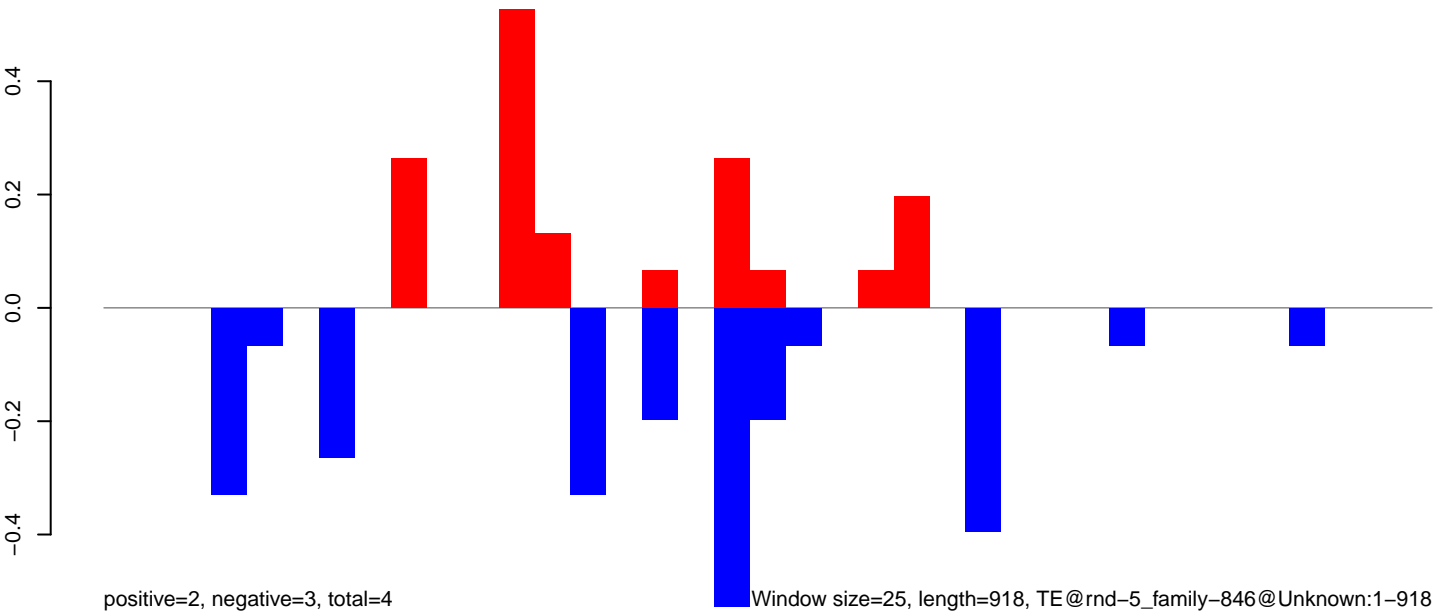
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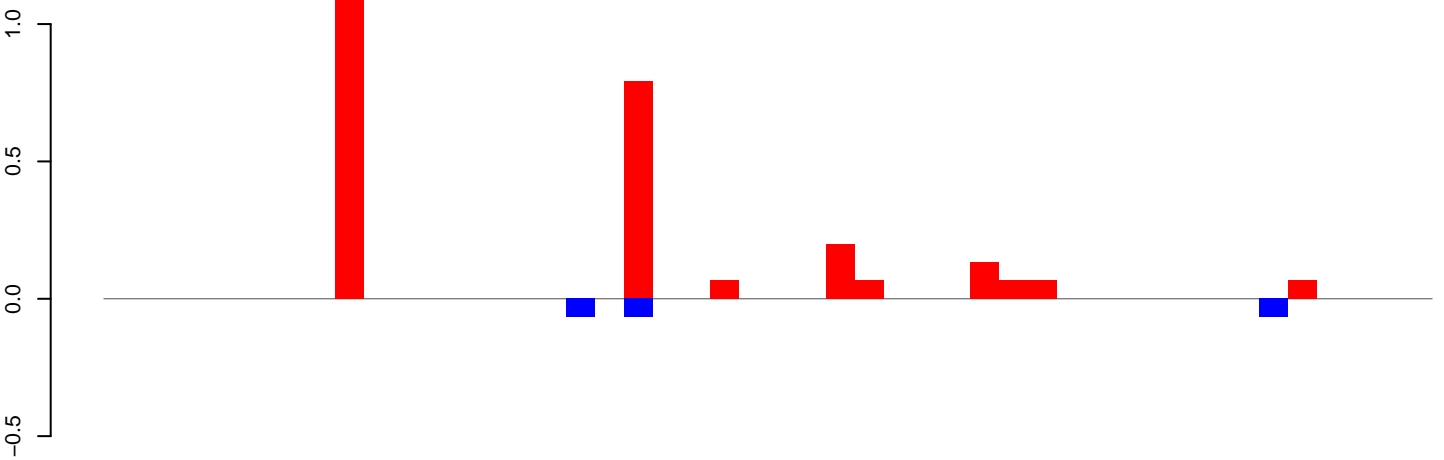
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AeAlbo\_FemaleWhole\_BF\_CT.rep

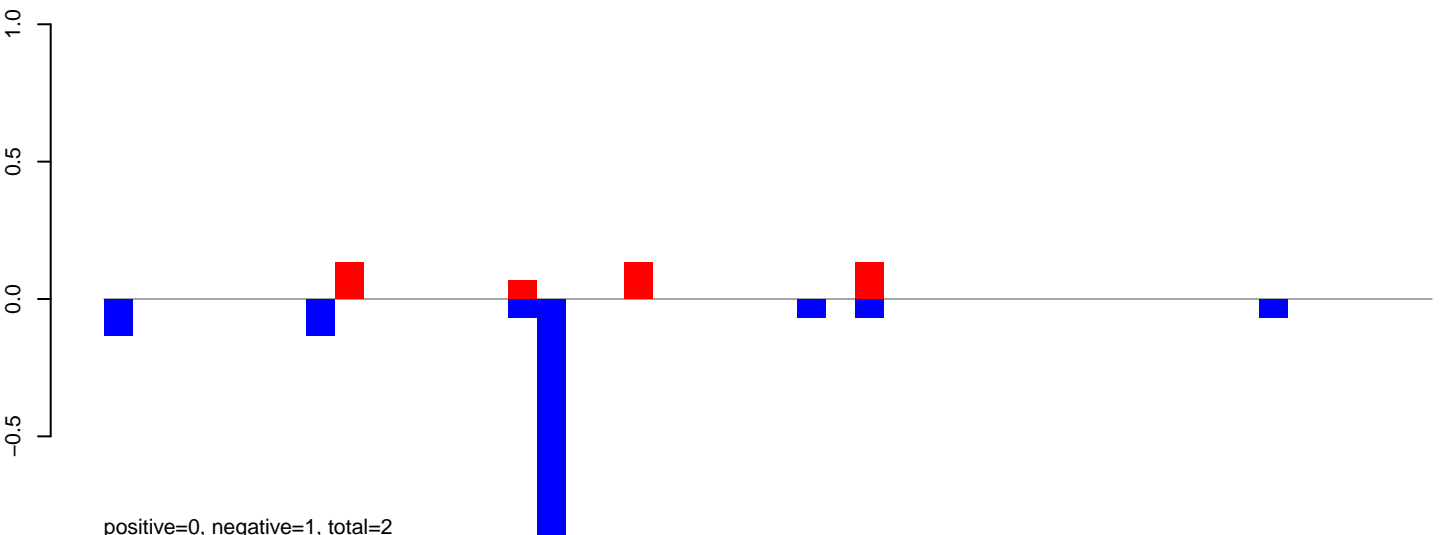


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



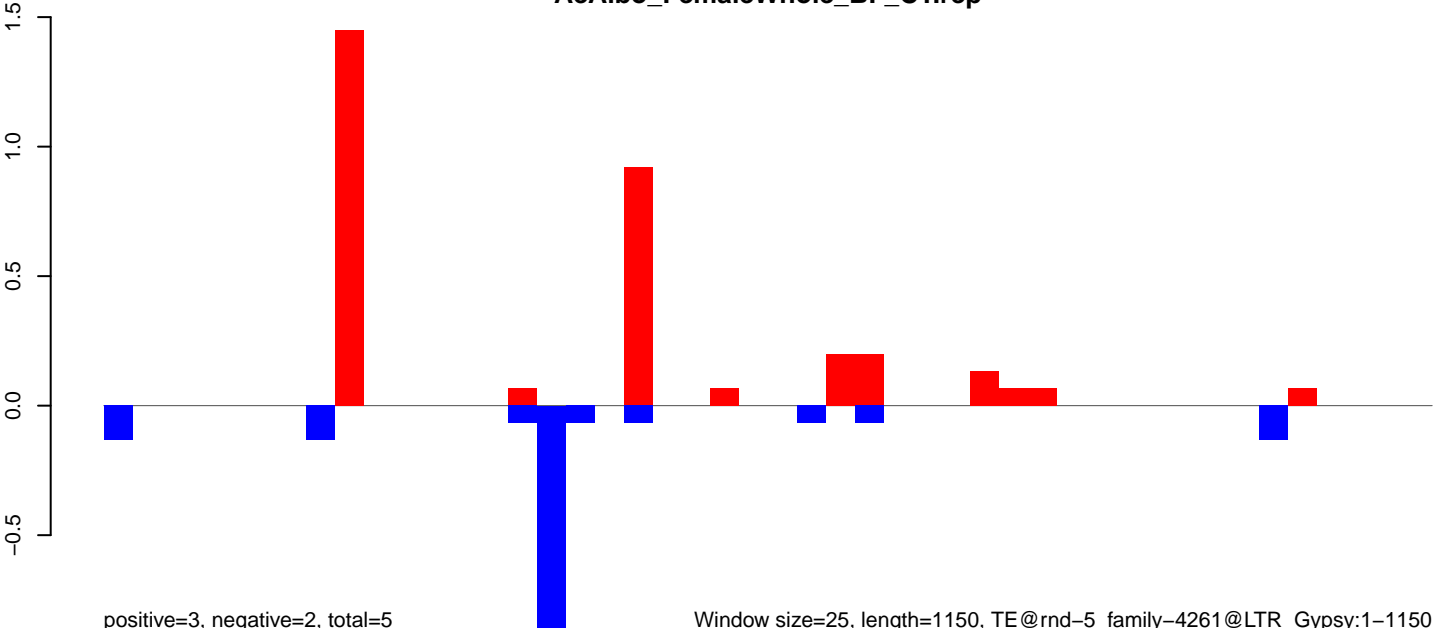
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



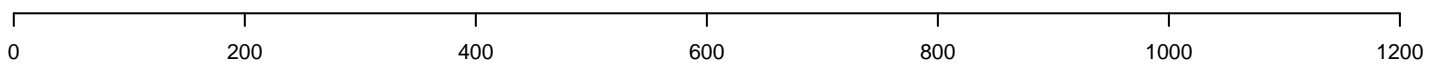
positive=0, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.rep

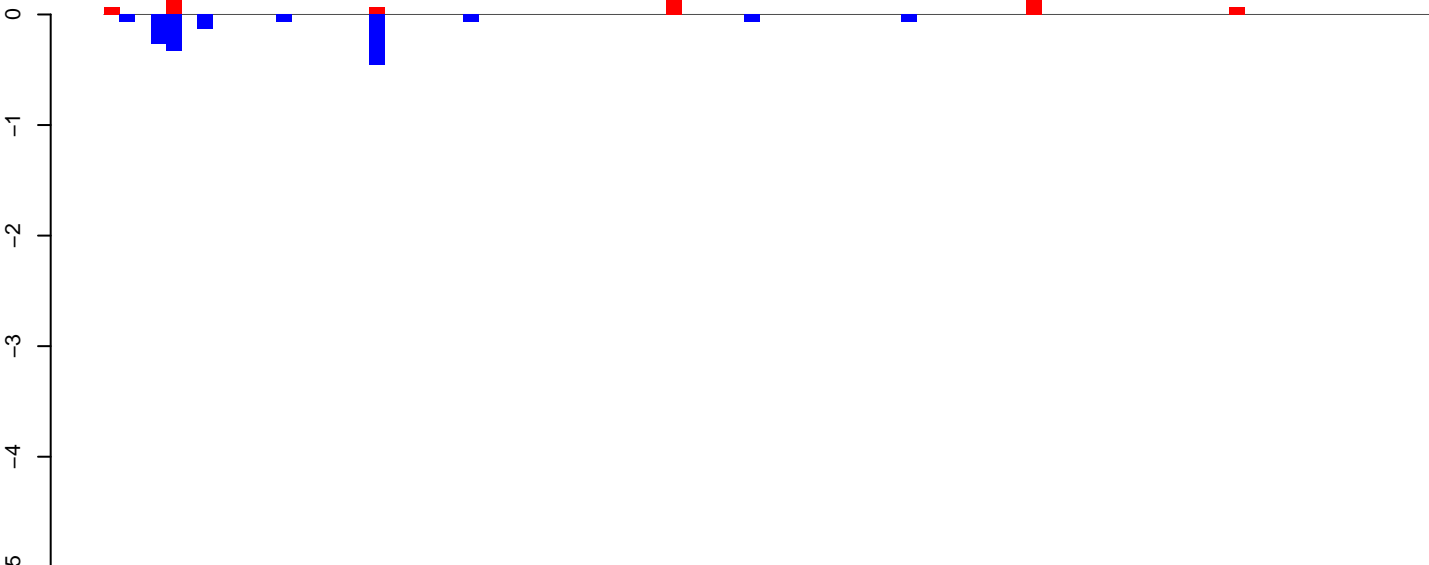


positive=3, negative=2, total=5

Window size=25, length=1150, TE@rnd-5\_family-4261@LTR\_Gypsy:1-1150

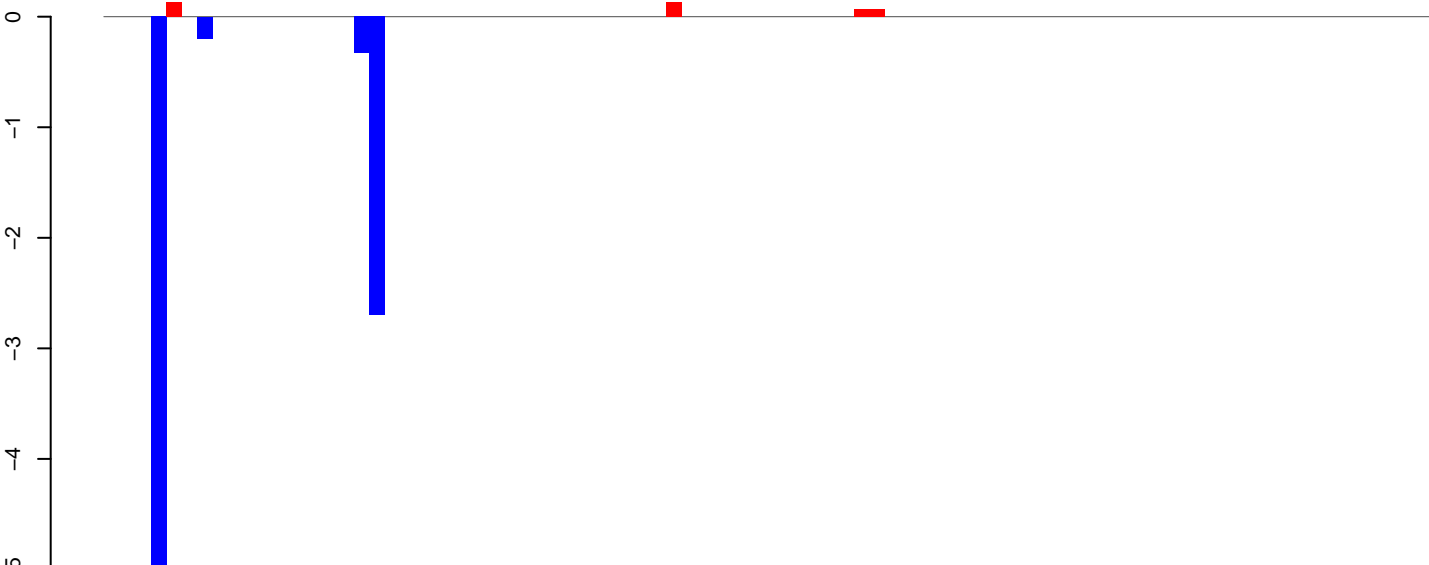


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



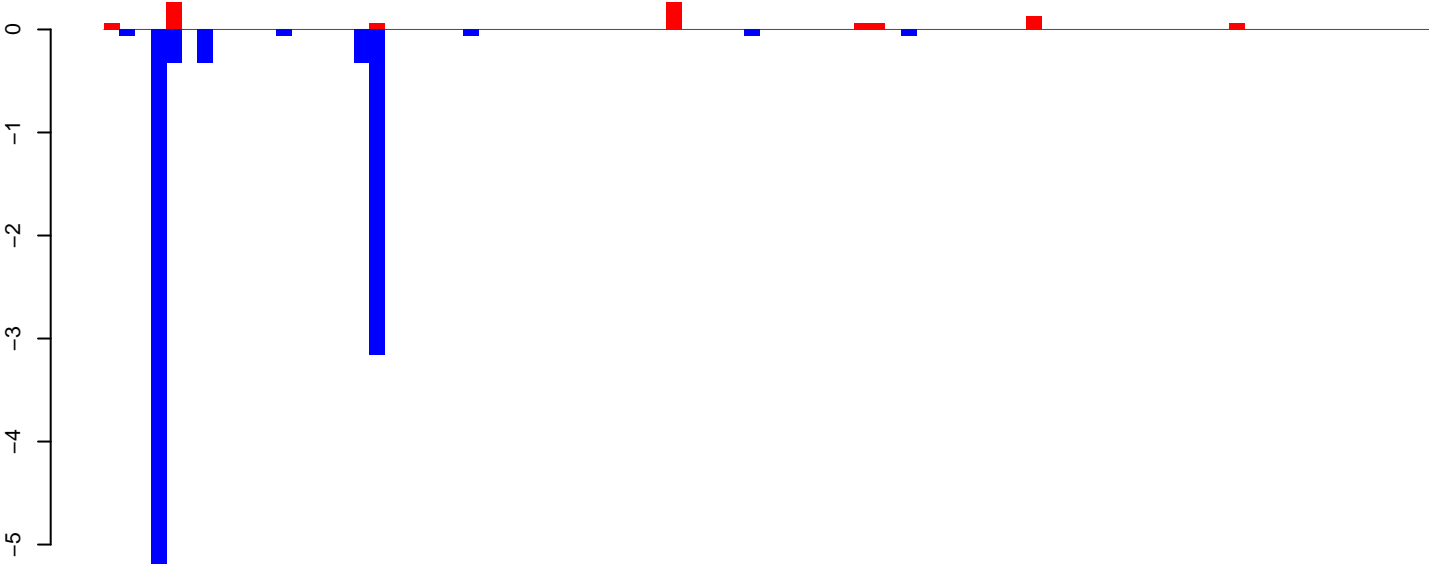
positive=1, negative=2, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=8, total=9

AeAlbo\_FemaleWhole\_BF\_CT.rep

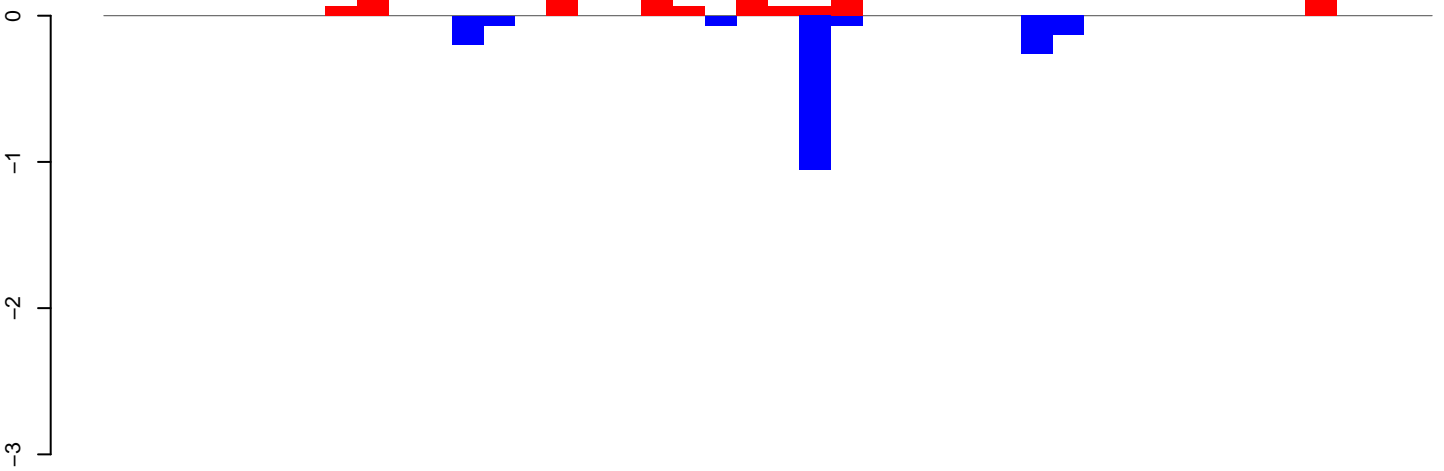


positive=1, negative=10, total=11

Window size=25, length=2120, TE@rnd-5\_family-3275@LINE\_CR1:1-2120

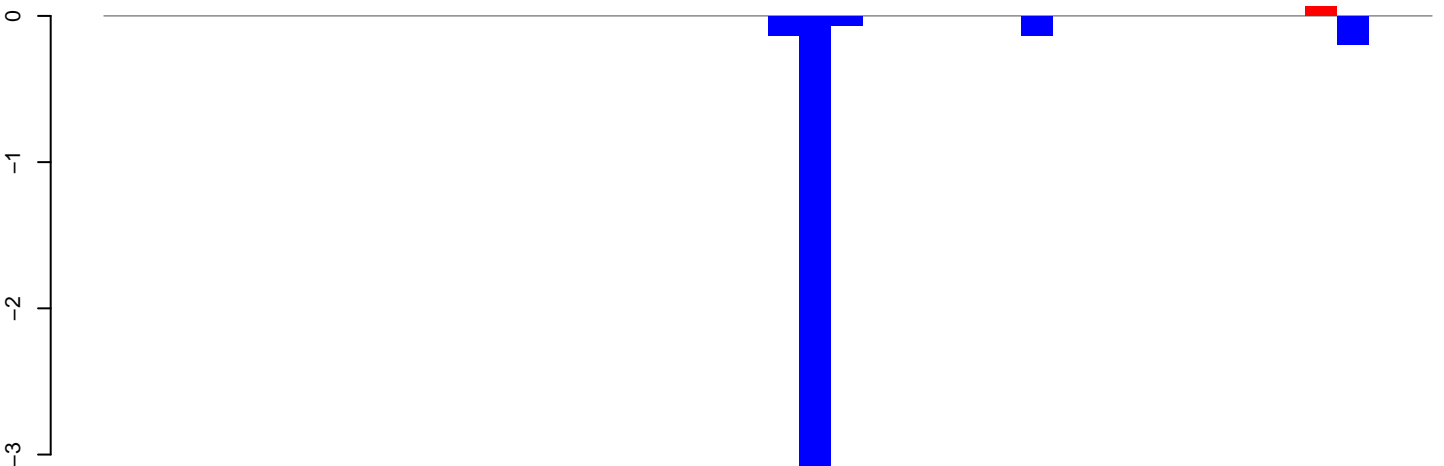


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



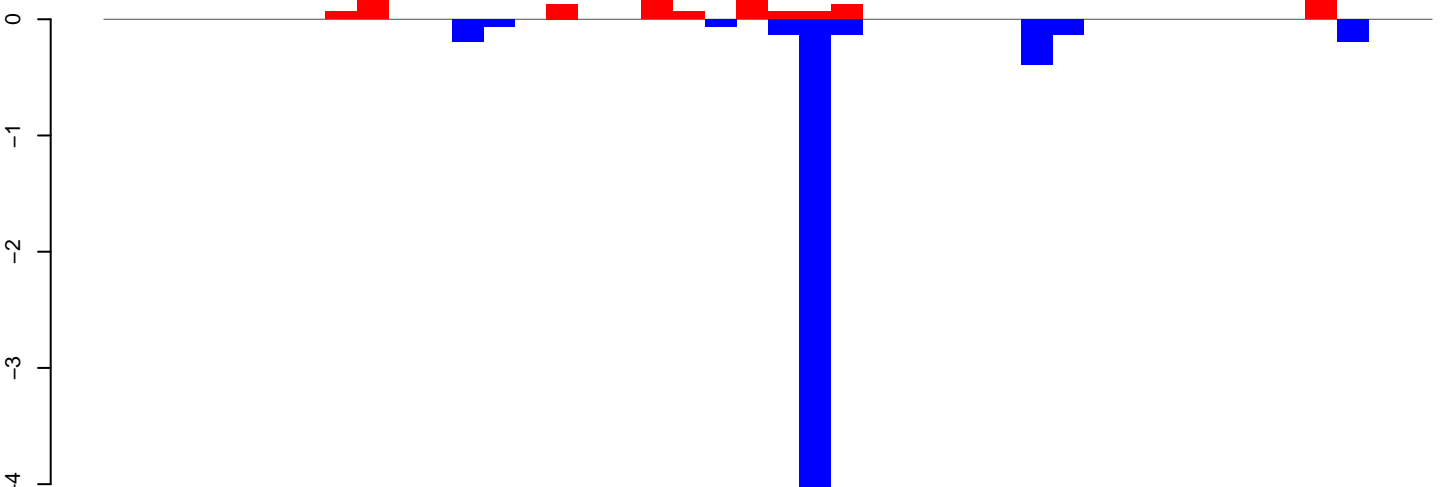
positive=2, negative=2, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=4, total=4

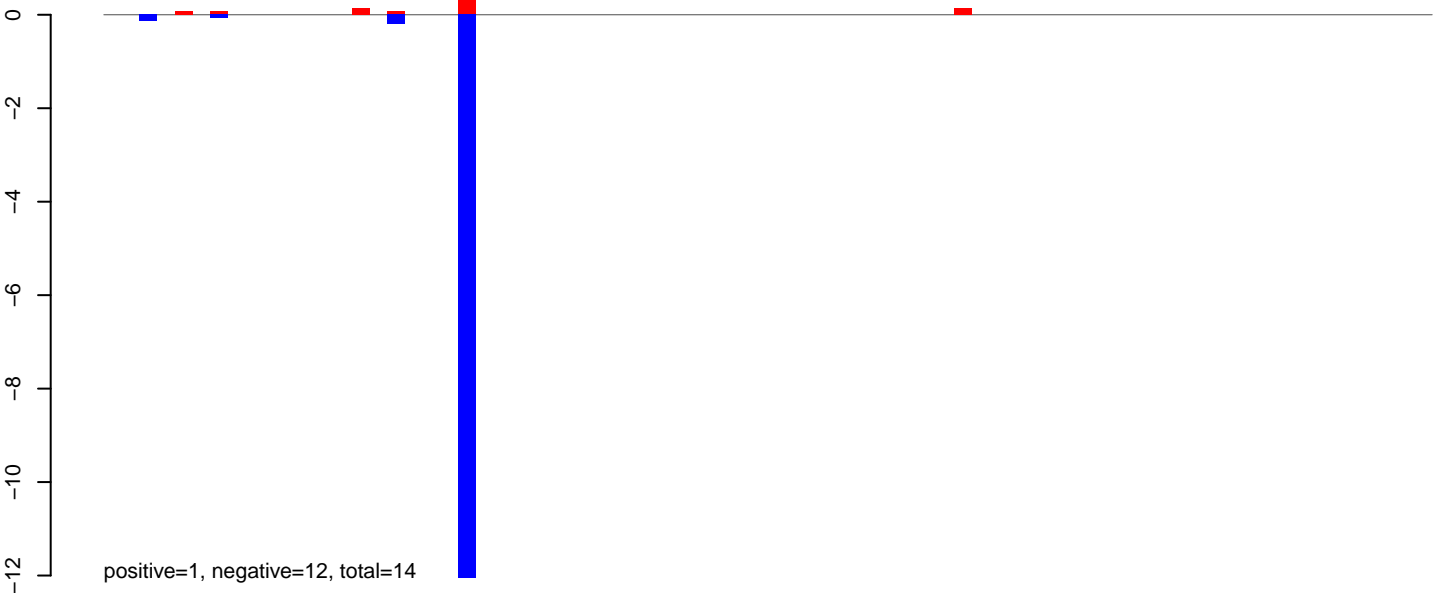
AeAlbo\_FemaleWhole\_BF\_CT.rep



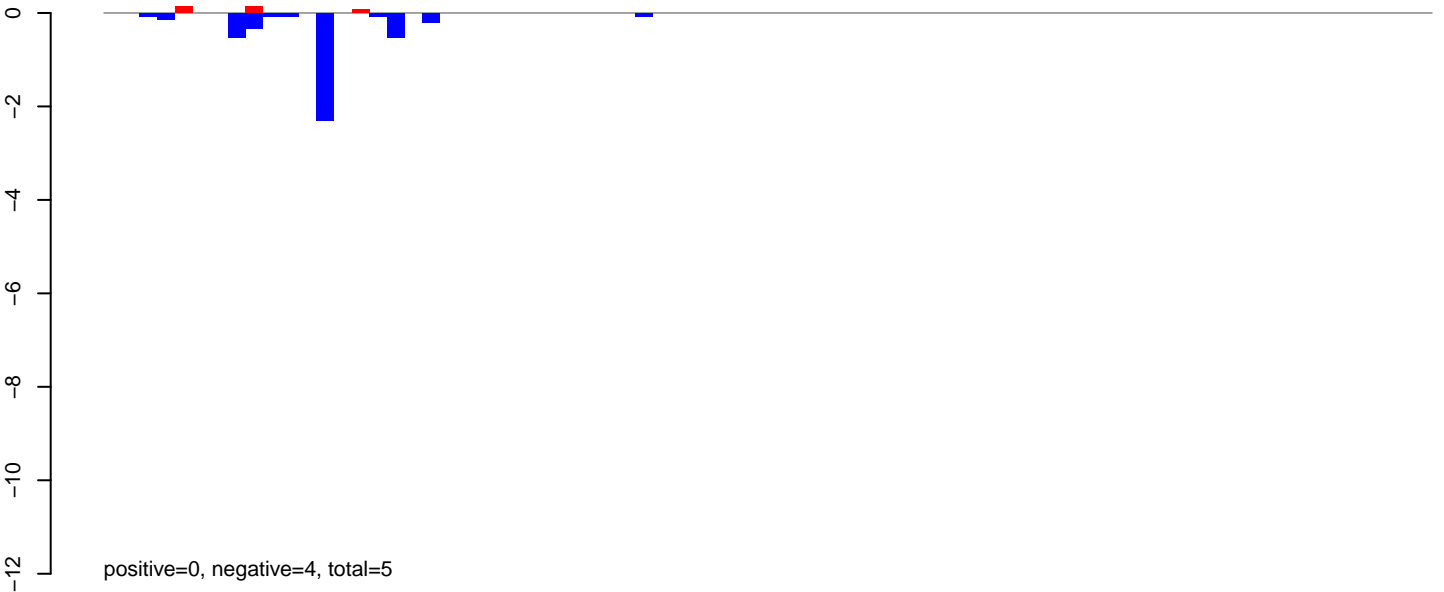
positive=2, negative=6, total=8

Window size=25, length=1049, TE@rnd-5\_family-2161@LINE\_Penelope:1-1049

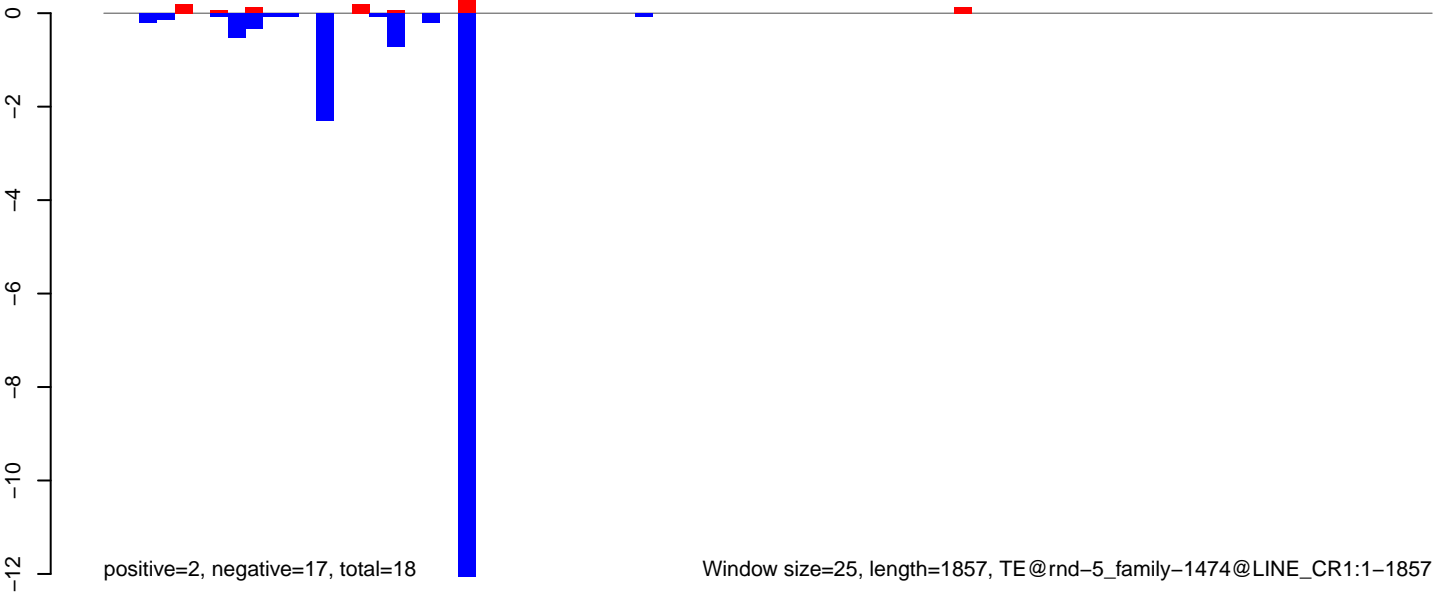
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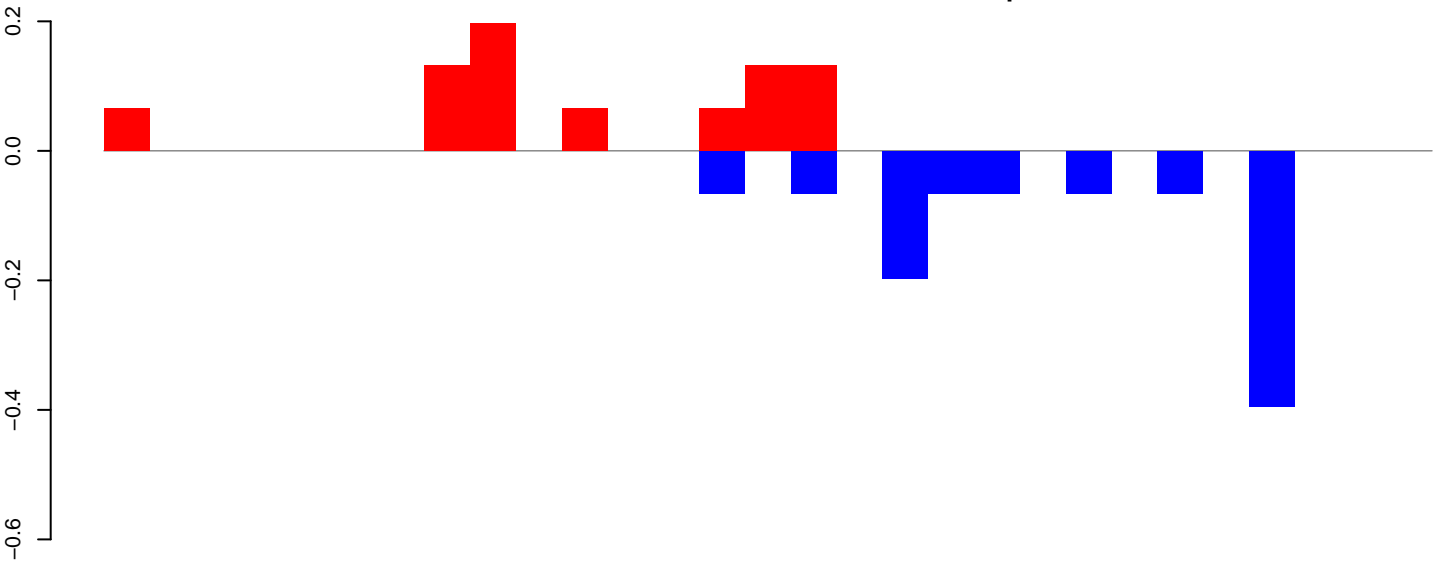
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AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



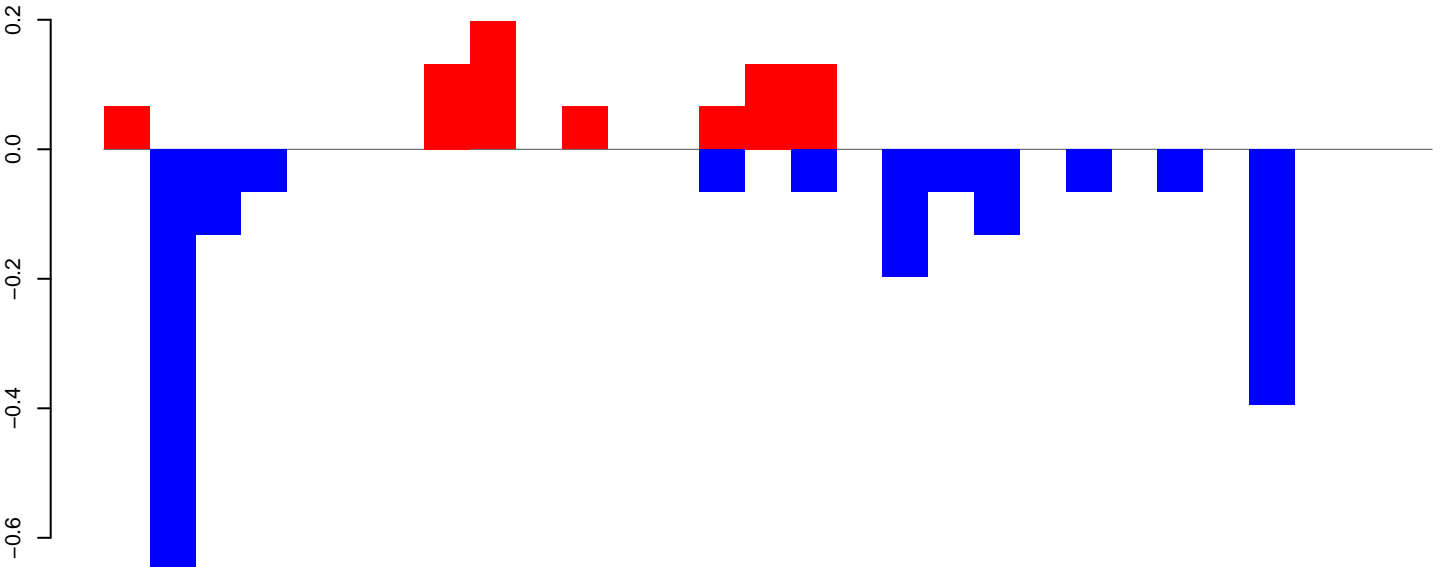
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

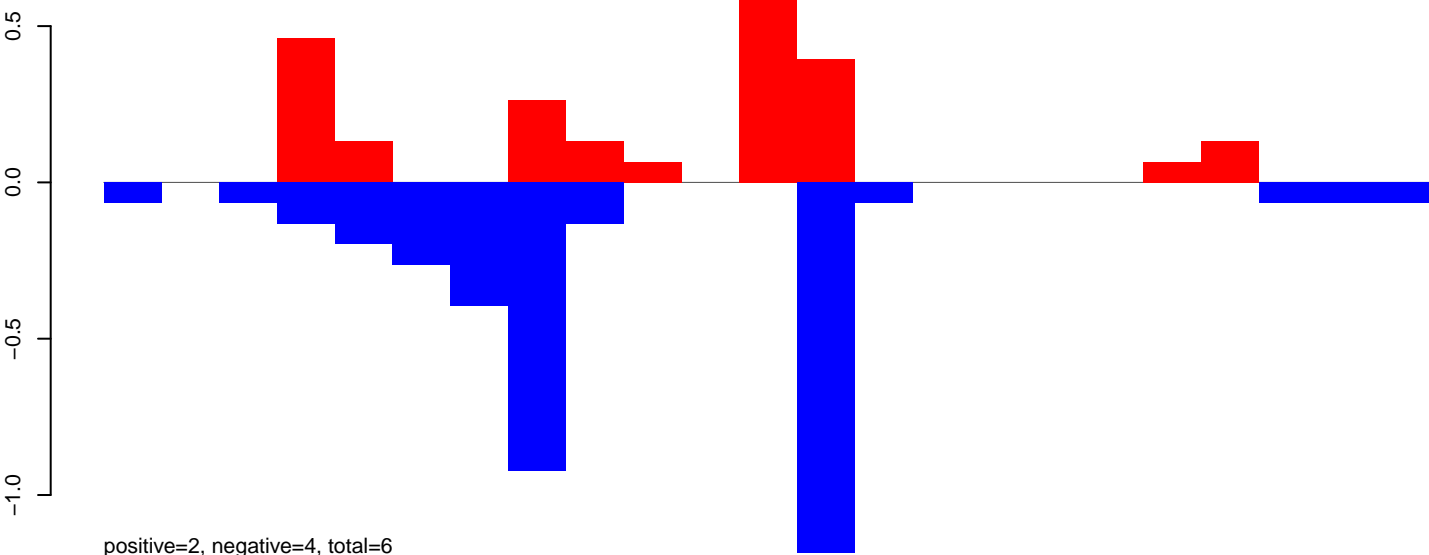
AeAlbo\_FemaleWhole\_BF\_CT.rep



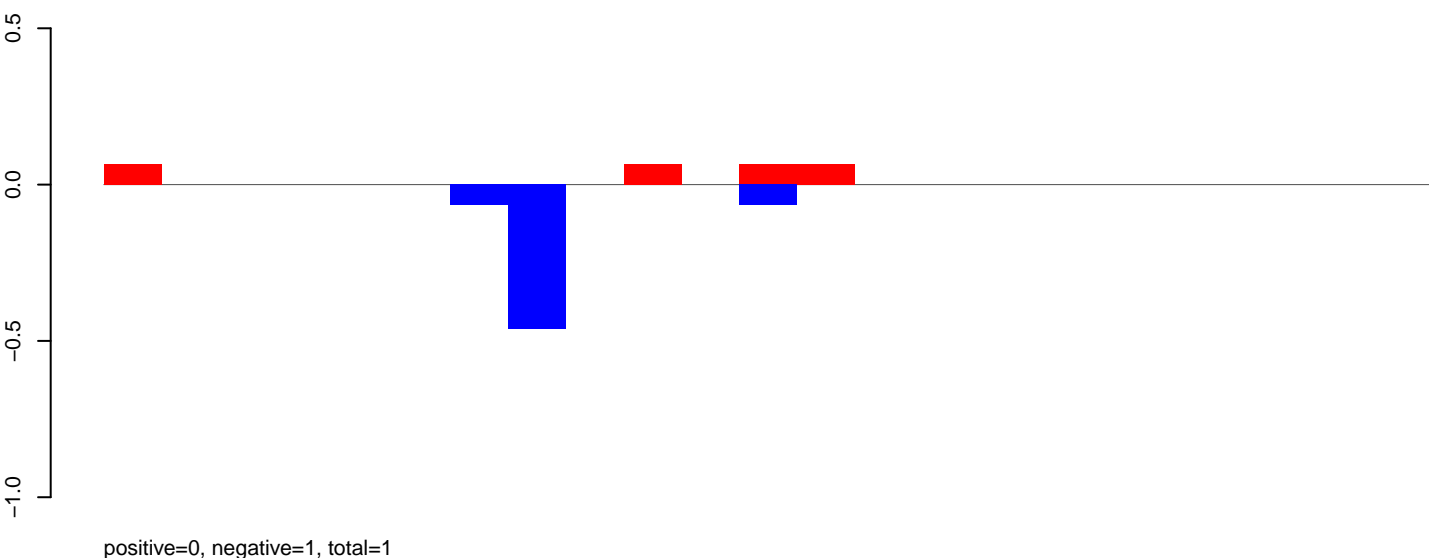
positive=1, negative=2, total=3

Window size=25, length=723, TE@rnd-5\_family-1246@DNA\_CMC-Transib:1-723

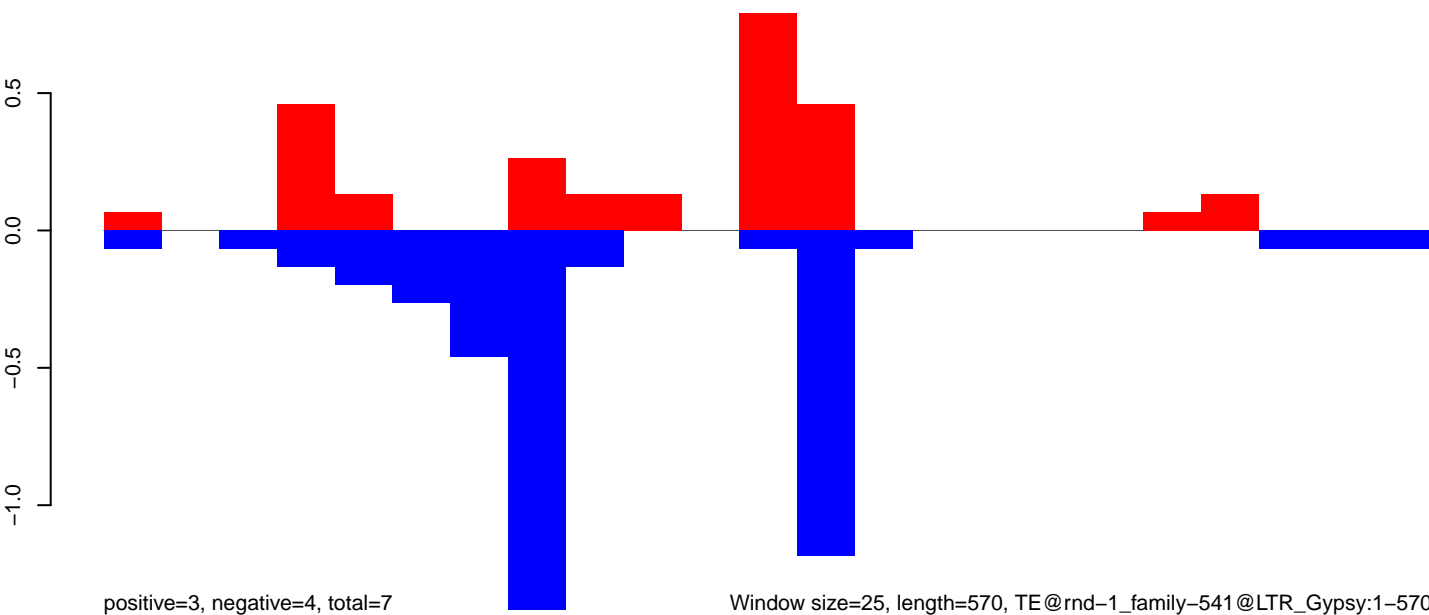
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

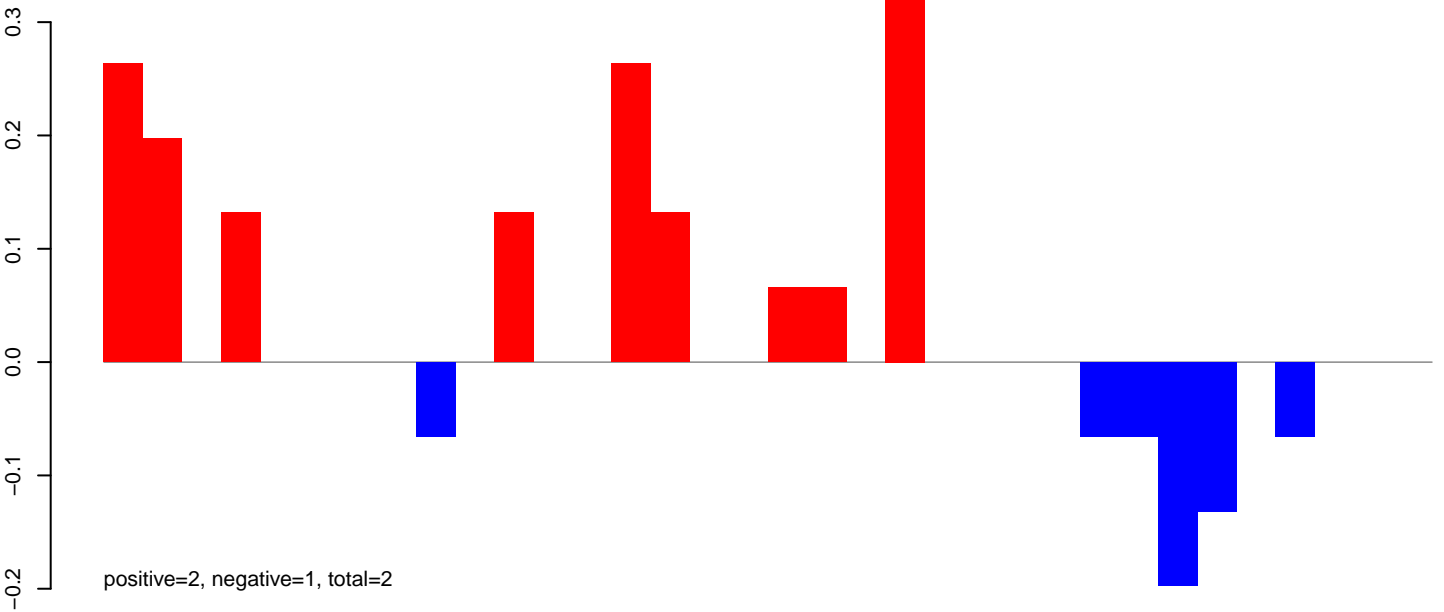


AeAlbo\_FemaleWhole\_BF\_CT.rep

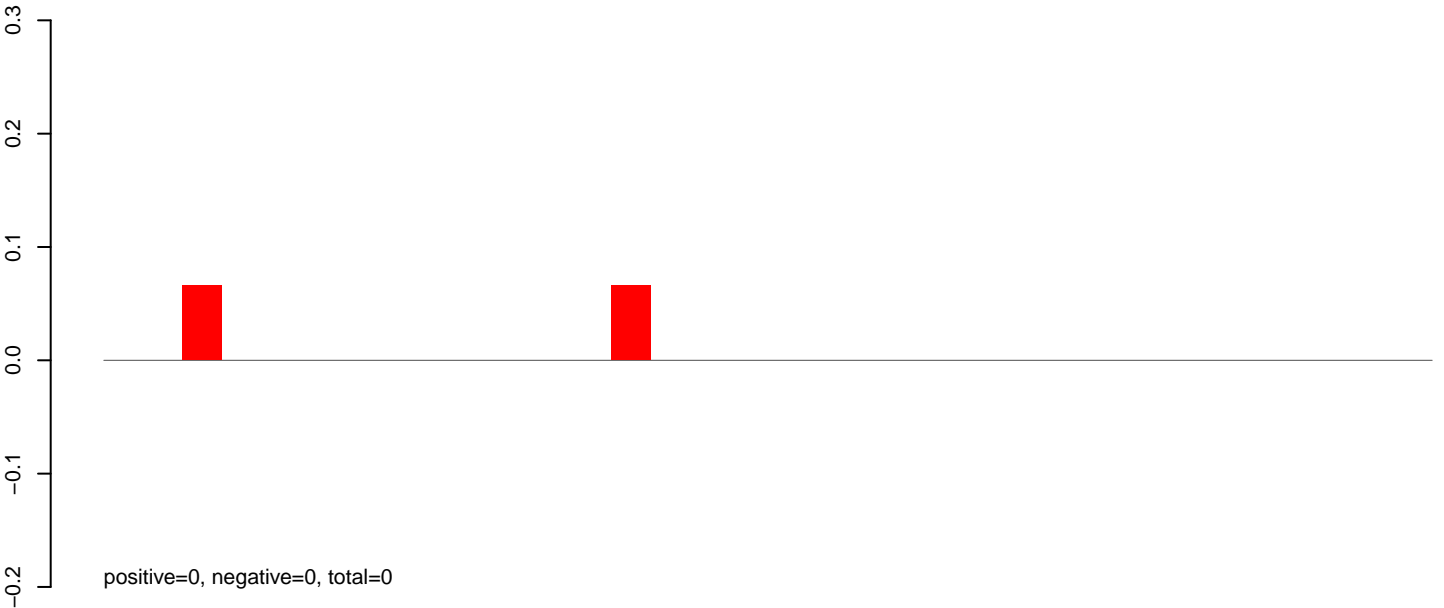


Window size=25, length=570, TE@rnd-1\_family-541@LTR\_Gypsy:1-570

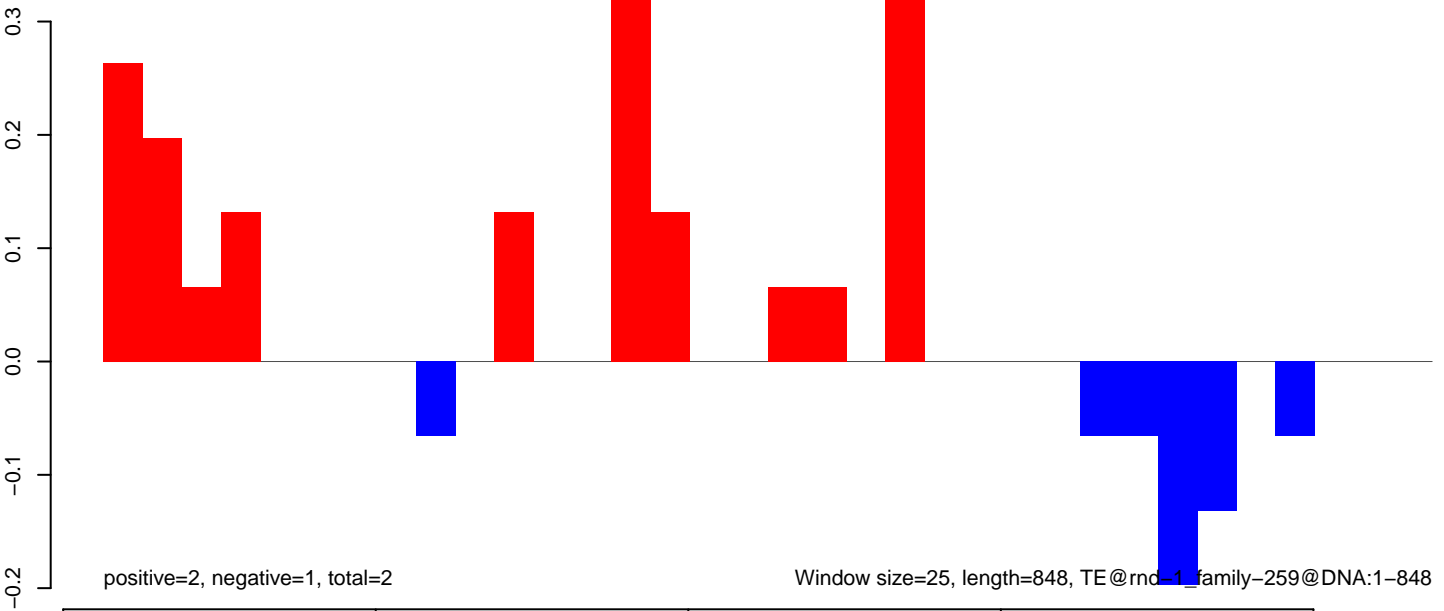
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



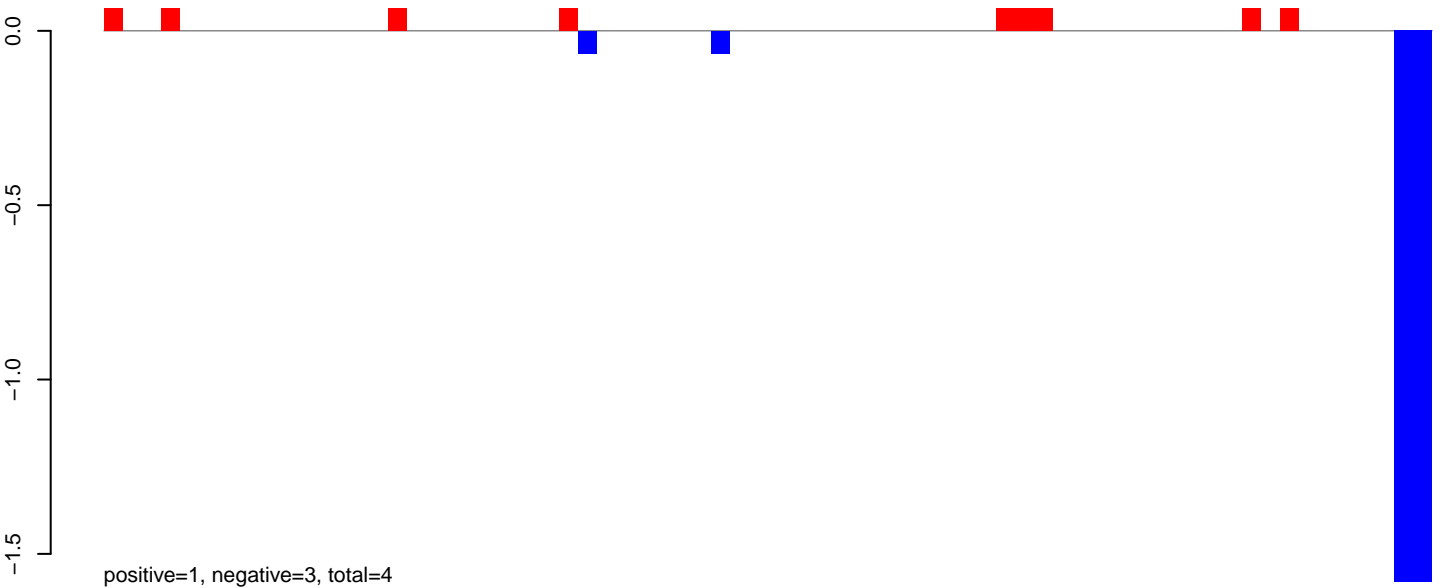
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



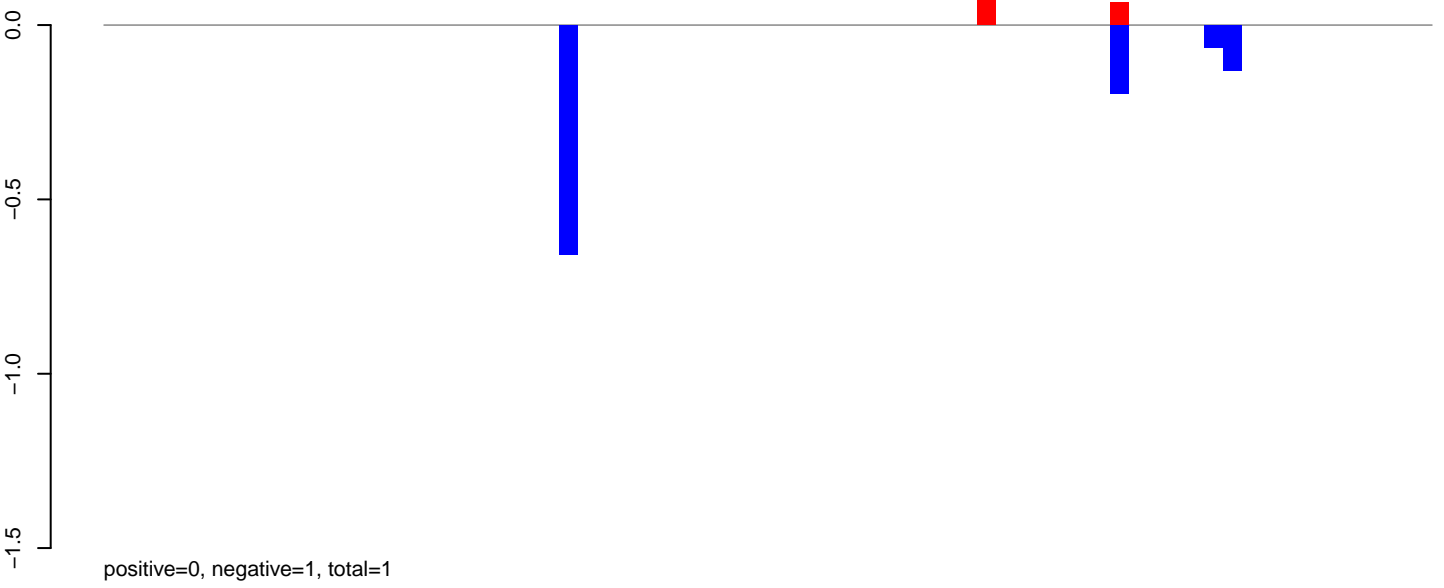
AeAlbo\_FemaleWhole\_BF\_CT.rep



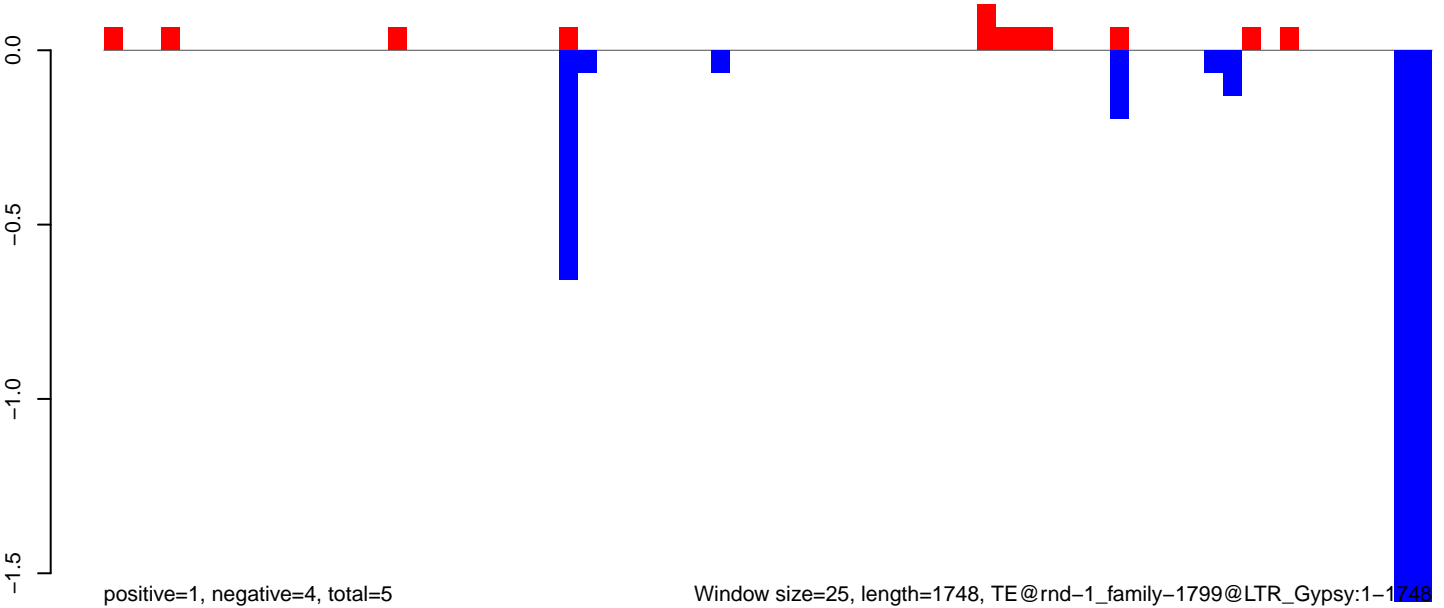
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



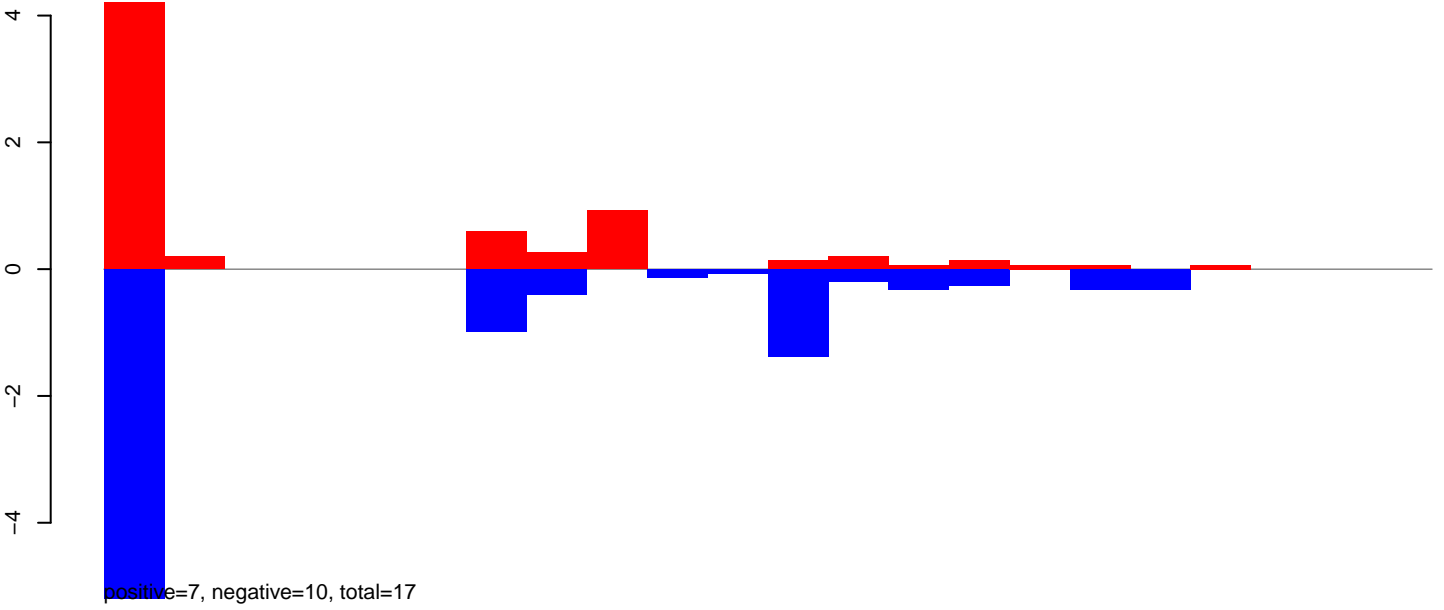
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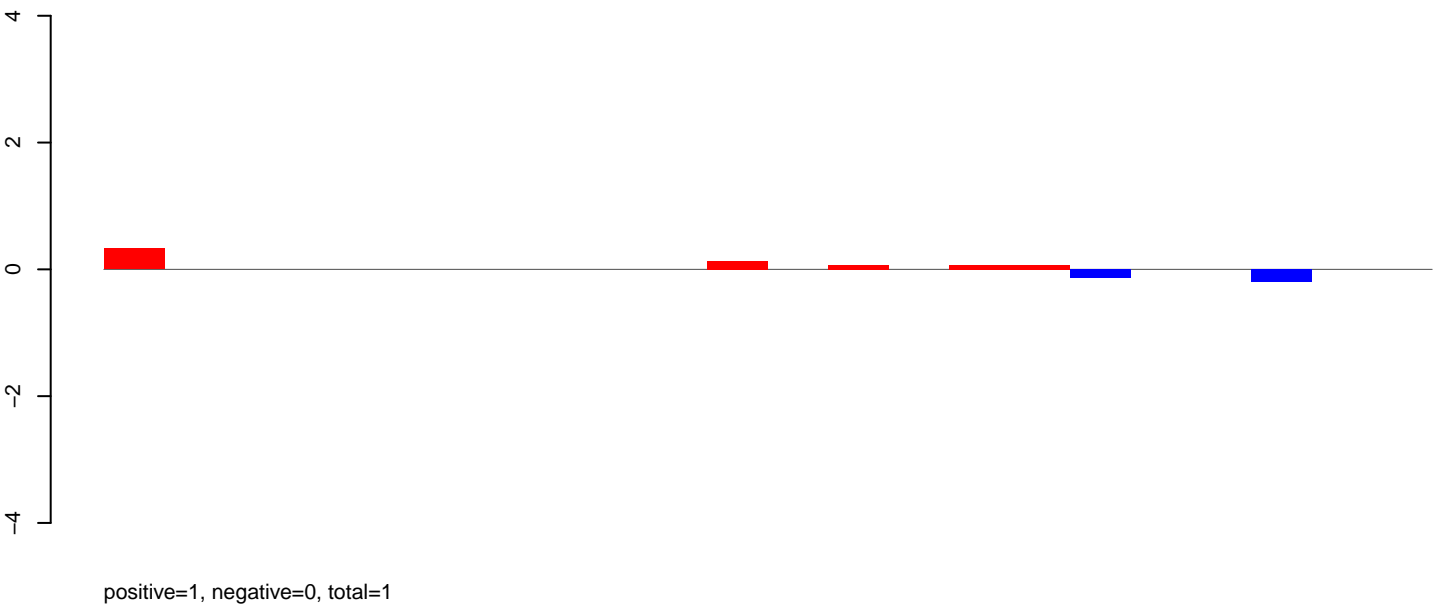
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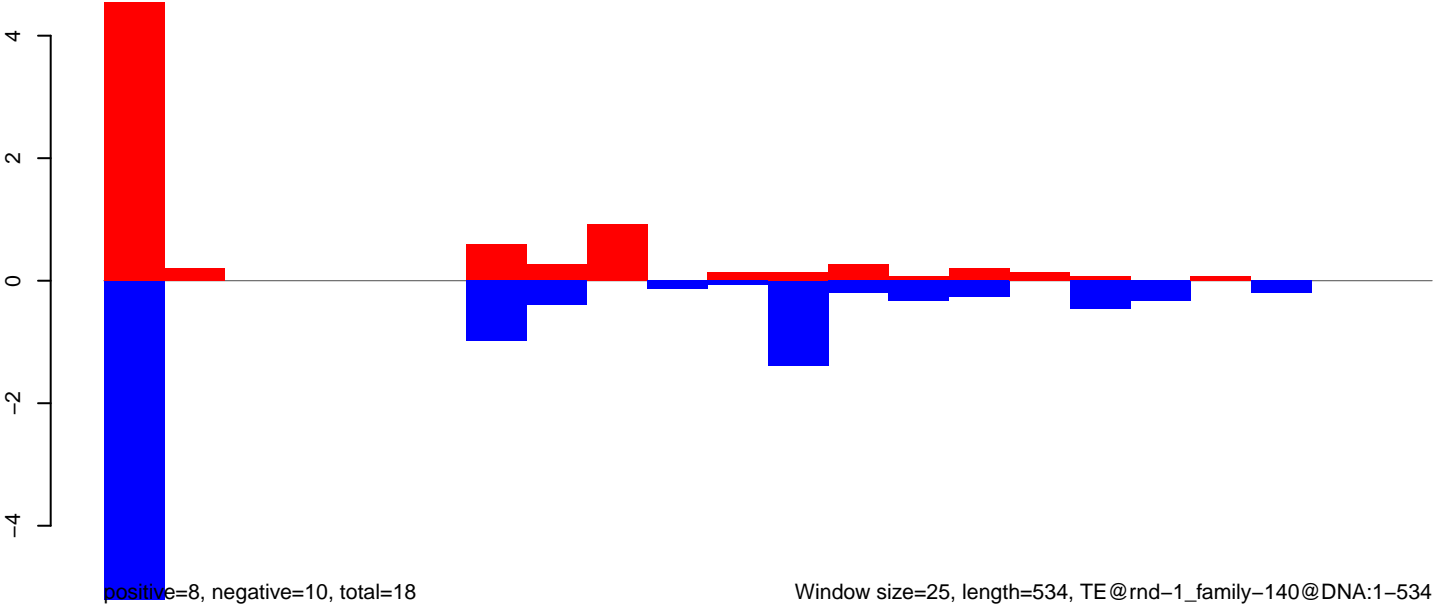
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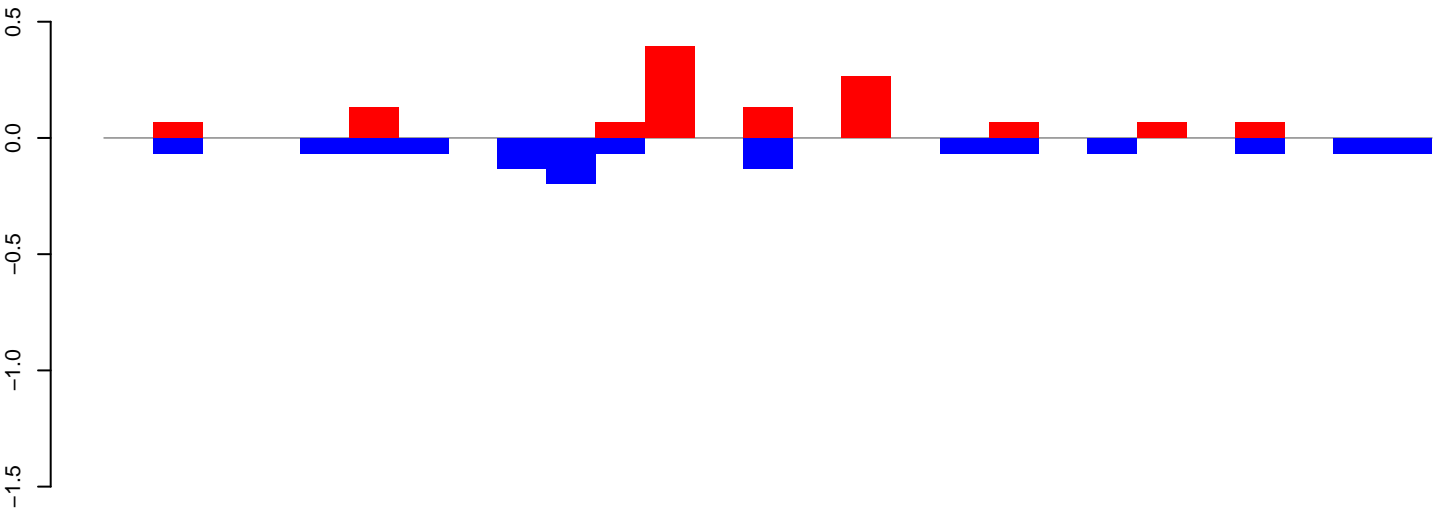
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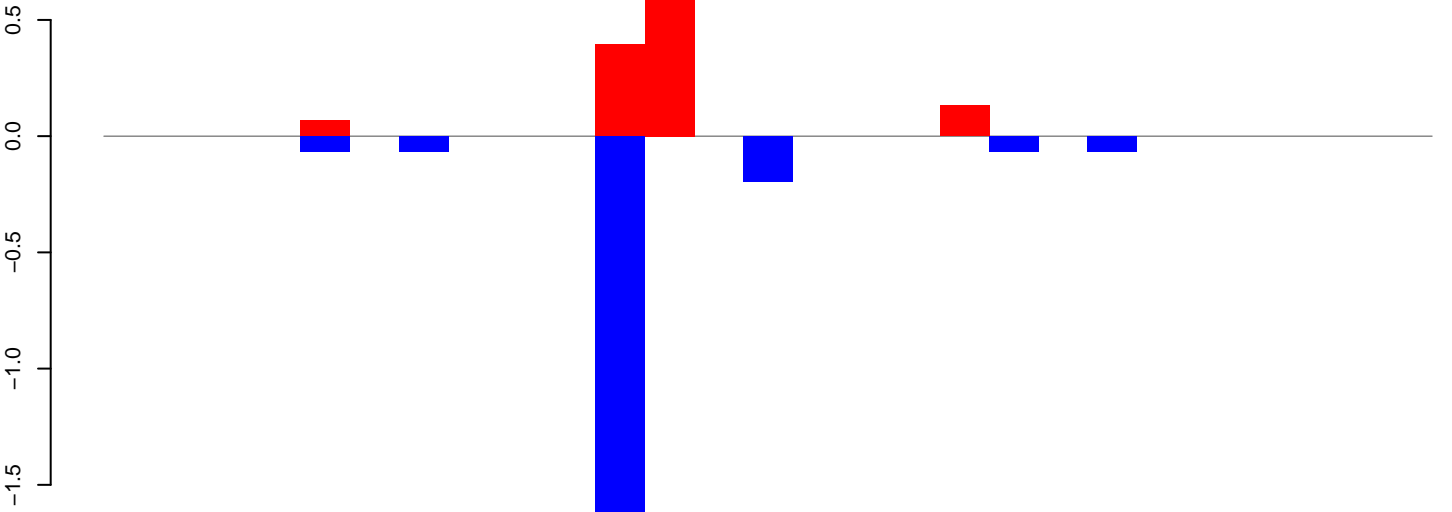
AeAlbo\_FemaleWhole\_BF\_CT.rep



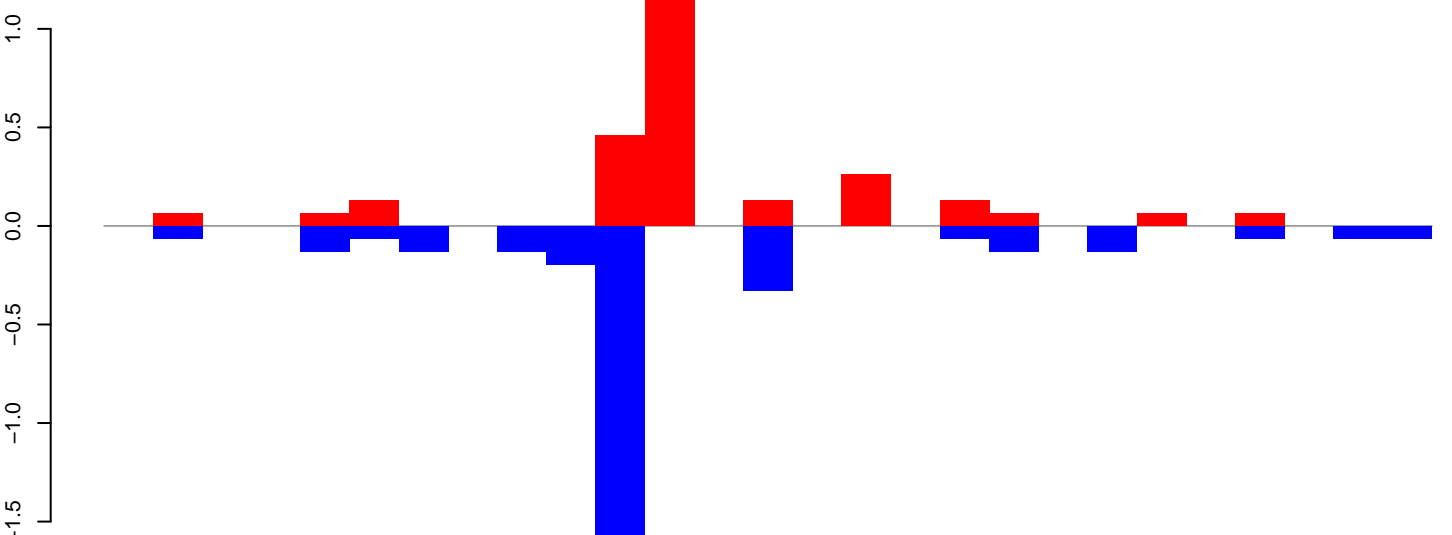
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



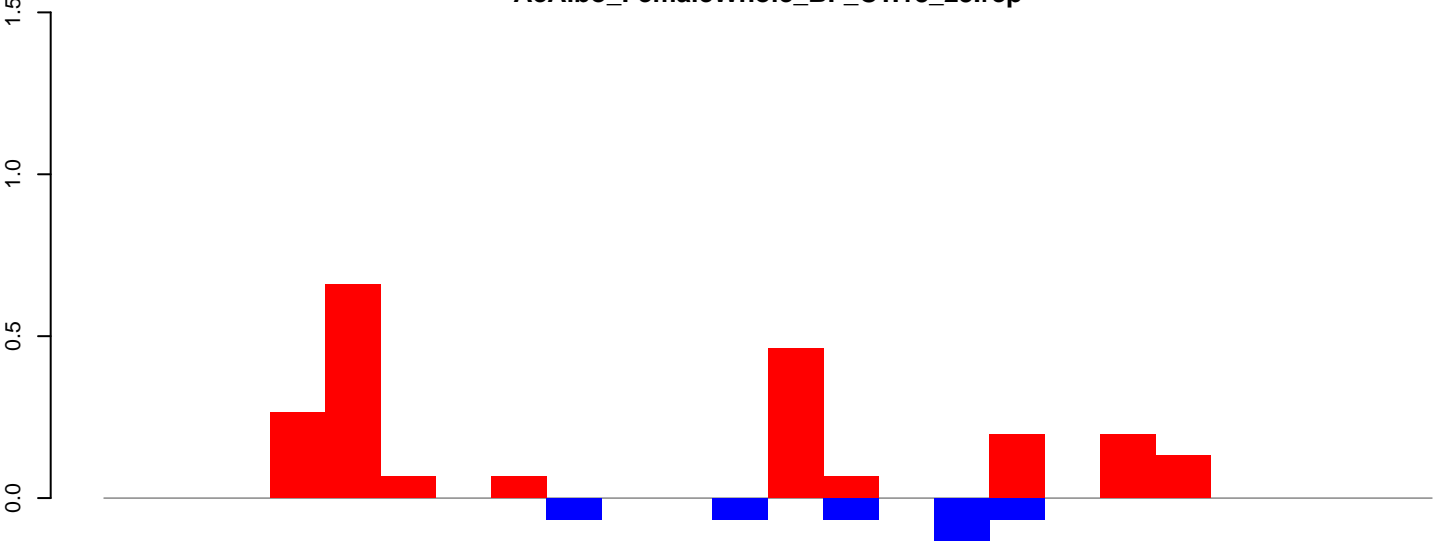
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Window size=25, length=672, TE@rnd-1\_family-1110@DNA\_TcMar-Tc1:1-672

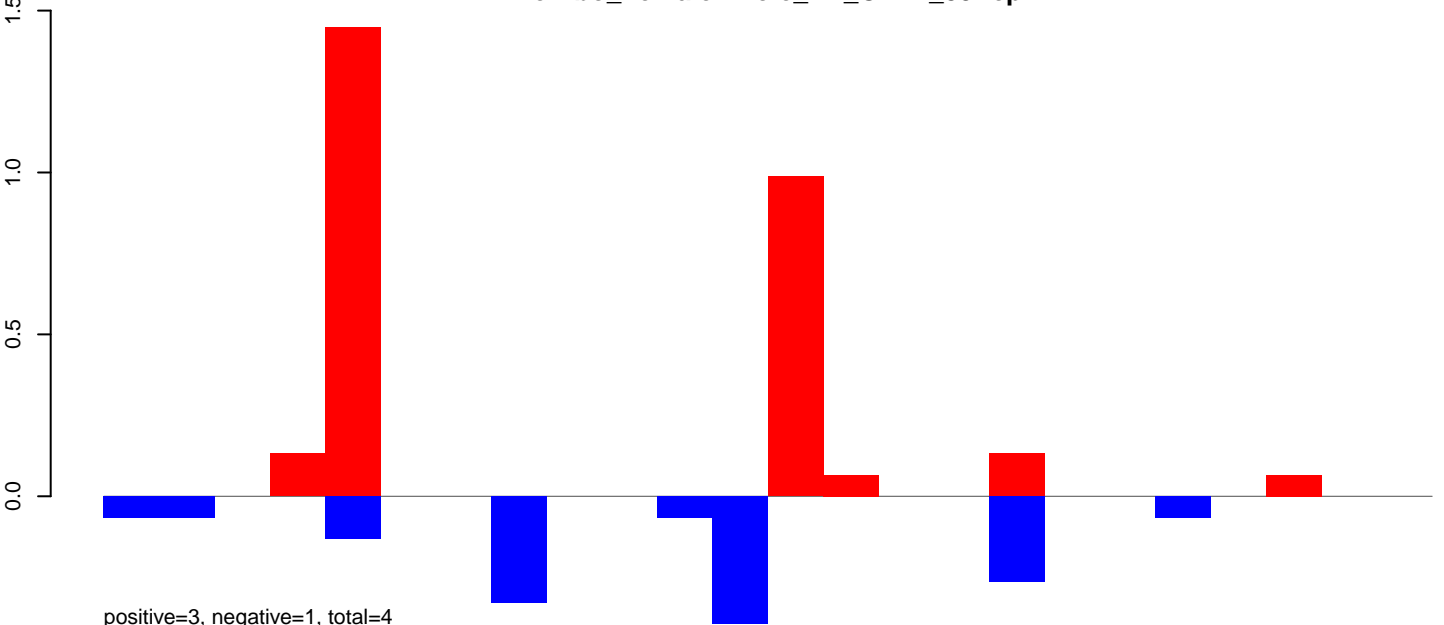


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



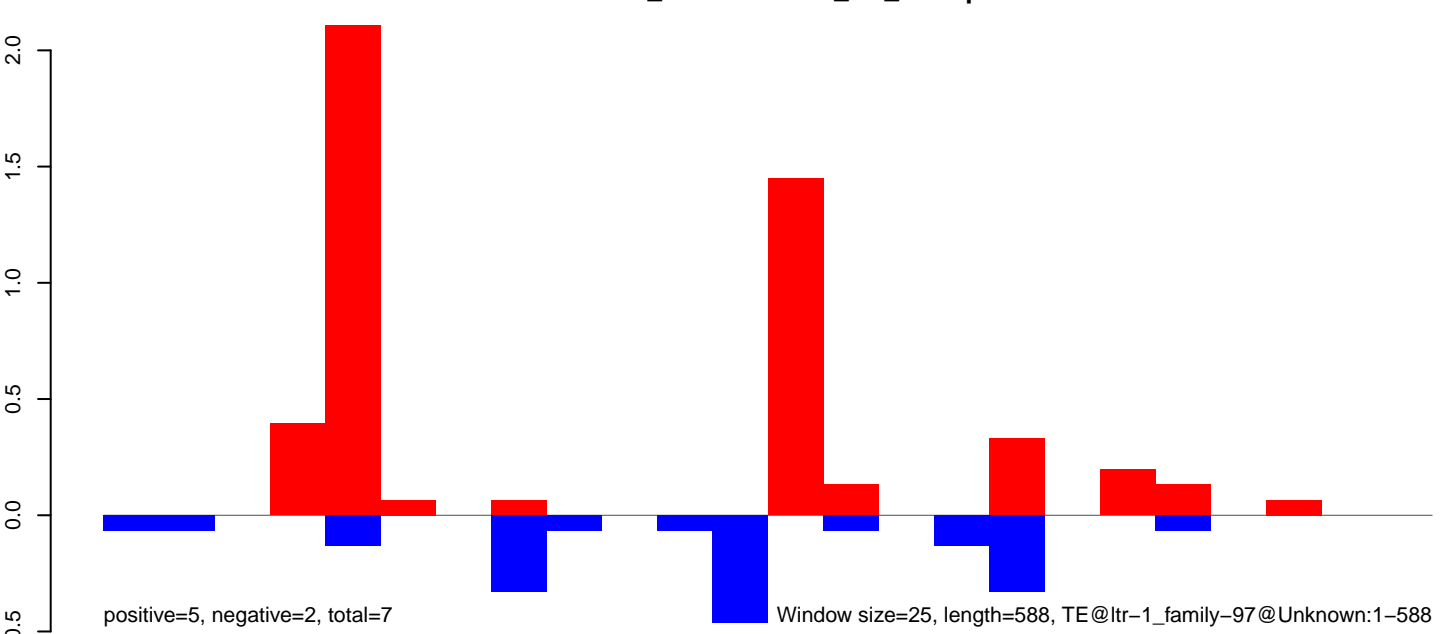
positive=2, negative=0, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=1, total=4

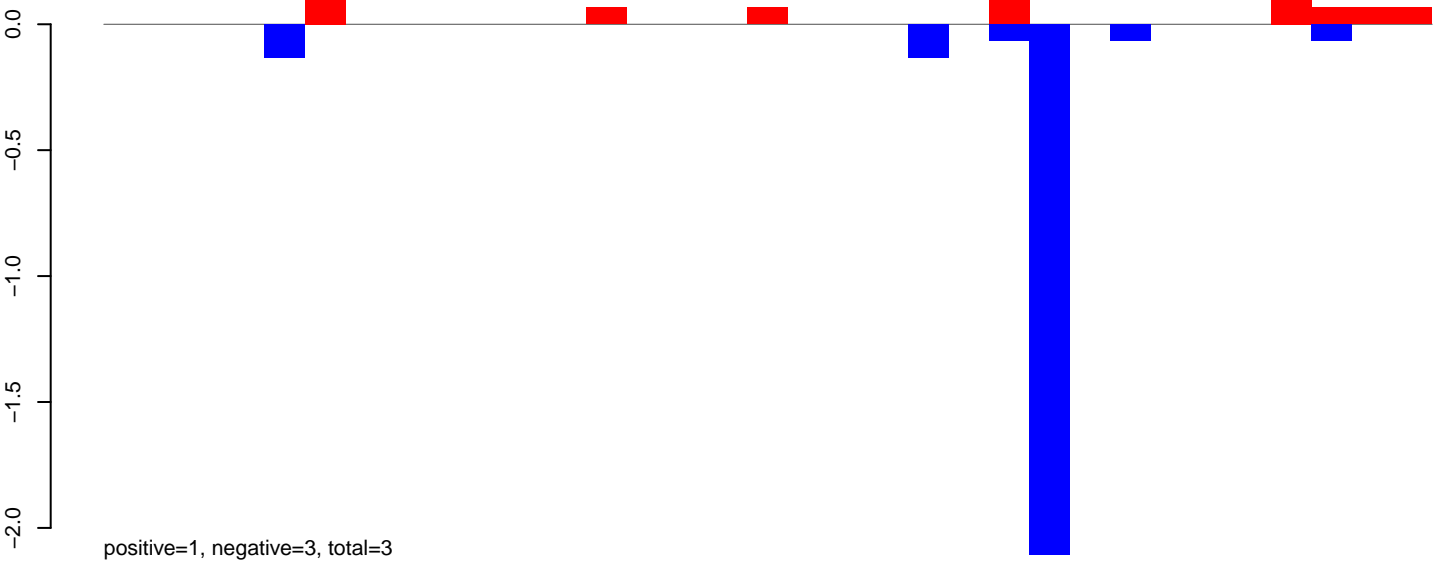
AeAlbo\_FemaleWhole\_BF\_CT.rep



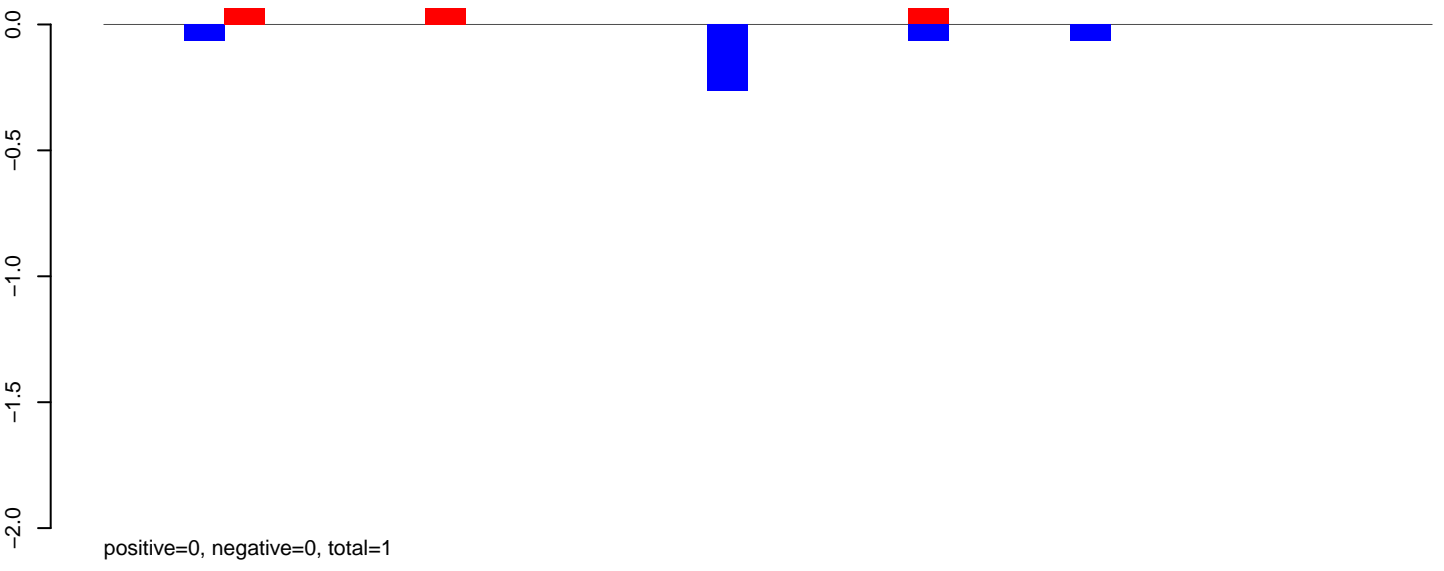
positive=5, negative=2, total=7

Window size=25, length=588, TE@ltr-1\_family-97@Unknown:1-588

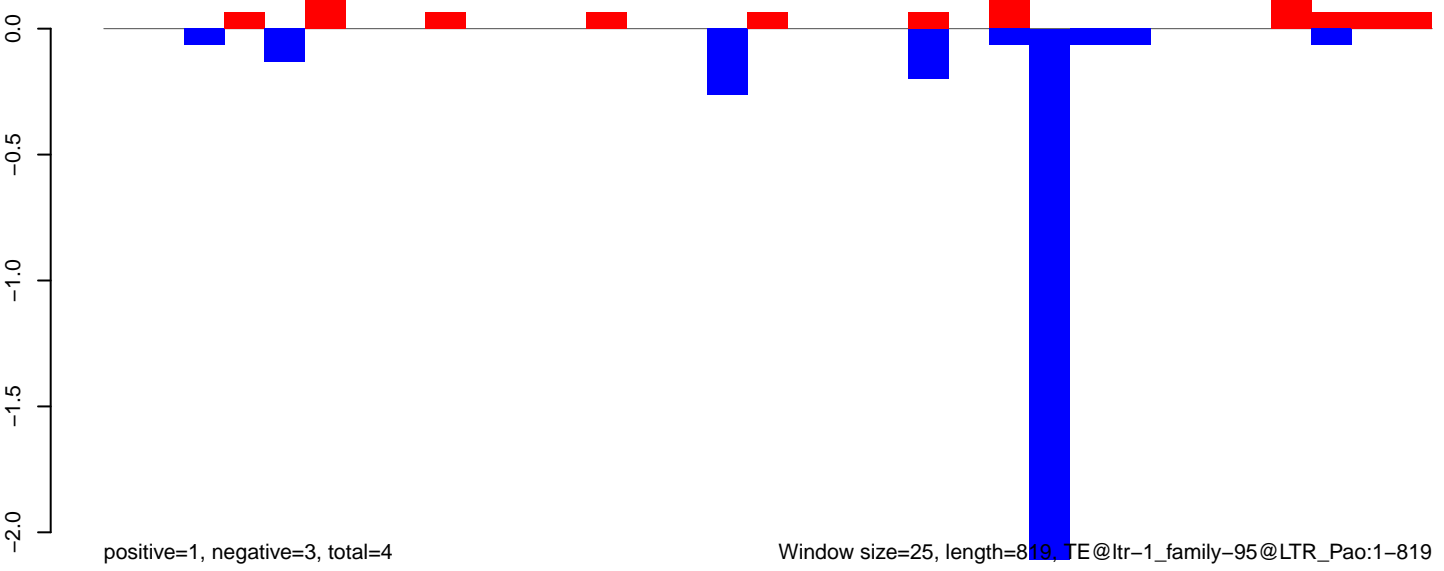
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

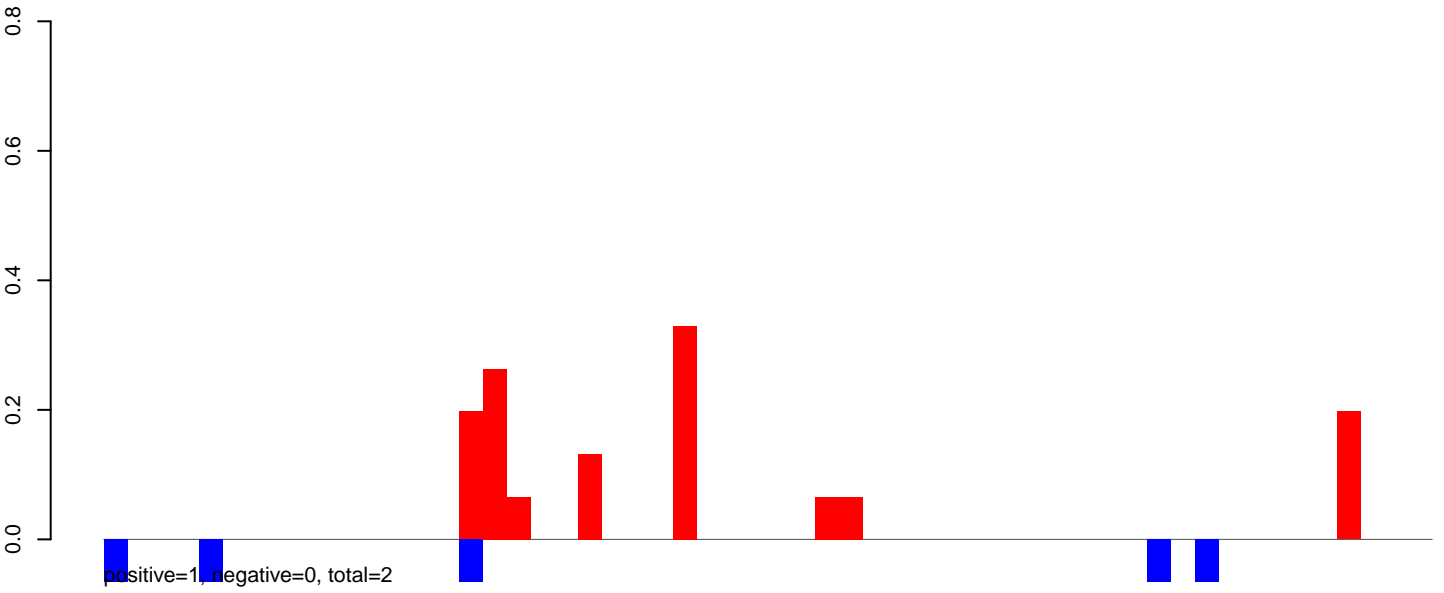


AeAlbo\_FemaleWhole\_BF\_CT.rep

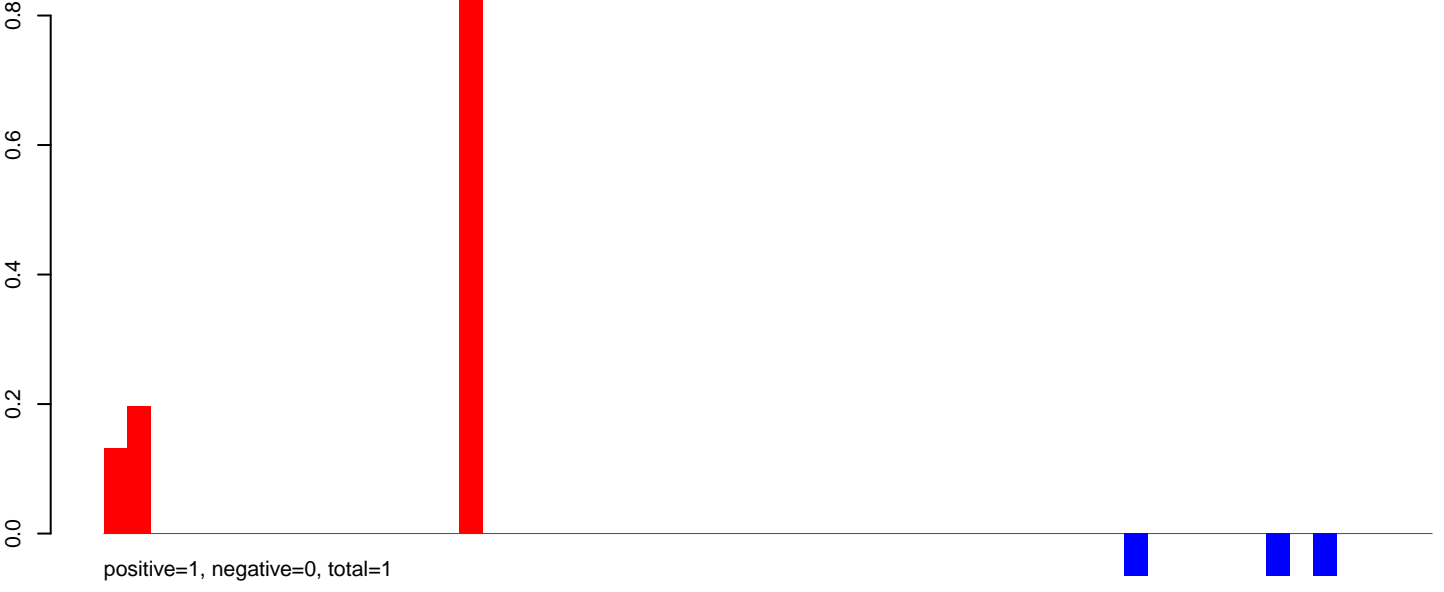


Window size=25, length=819, TE@ltr-1\_family-95@LTR\_Pao:1-819

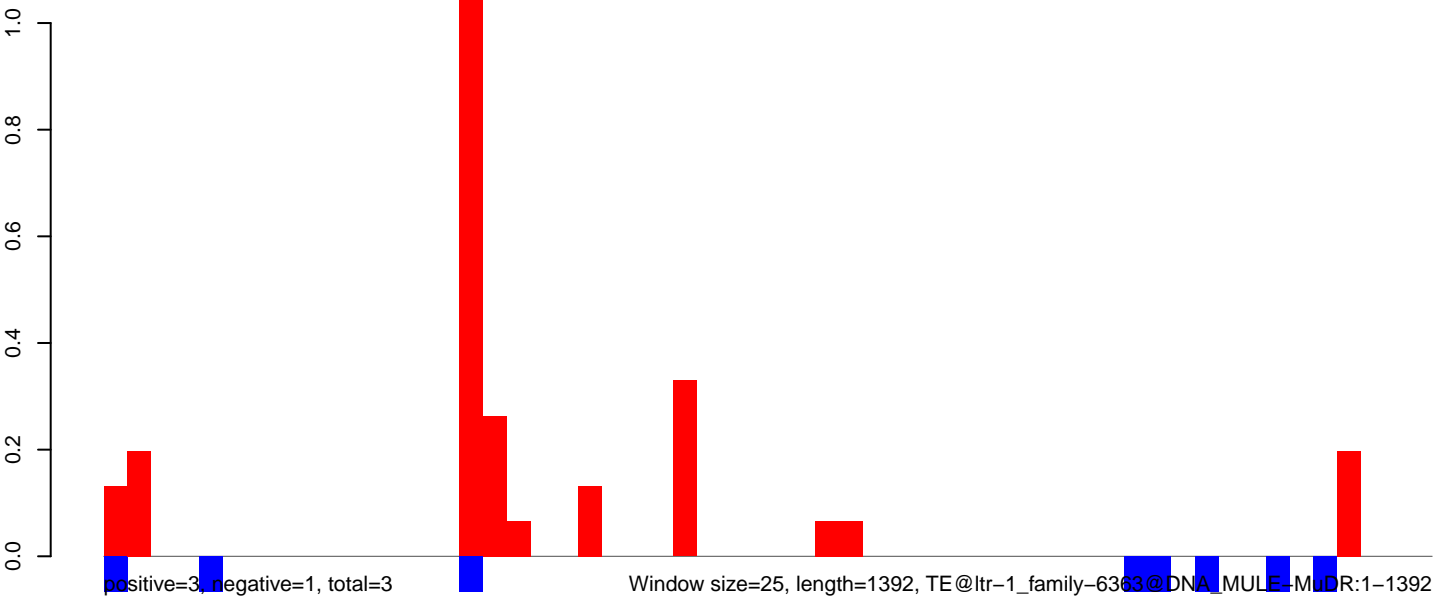
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



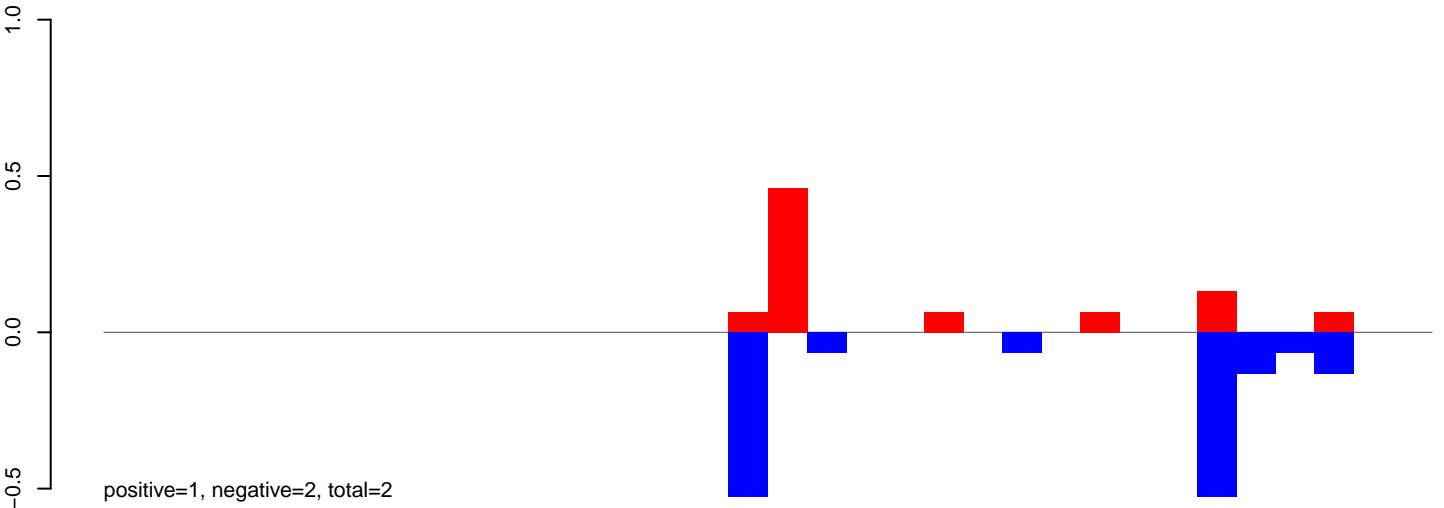
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



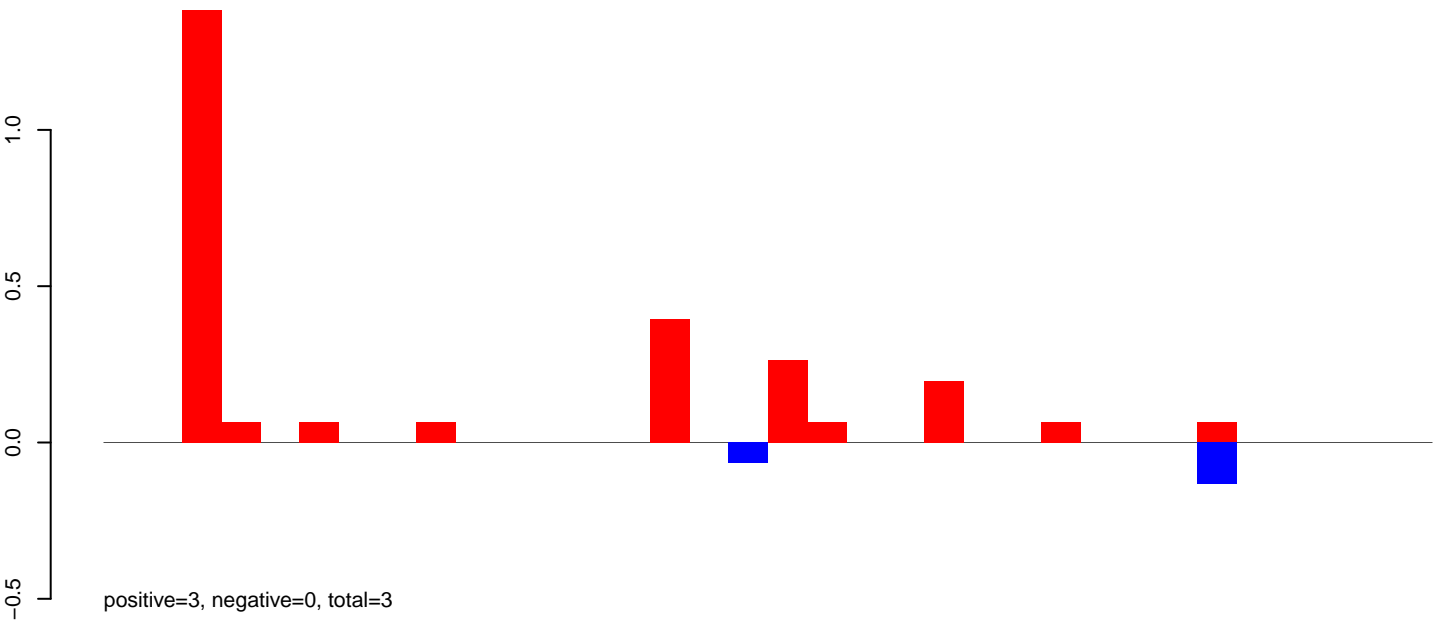
AeAlbo\_FemaleWhole\_BF\_CT.rep



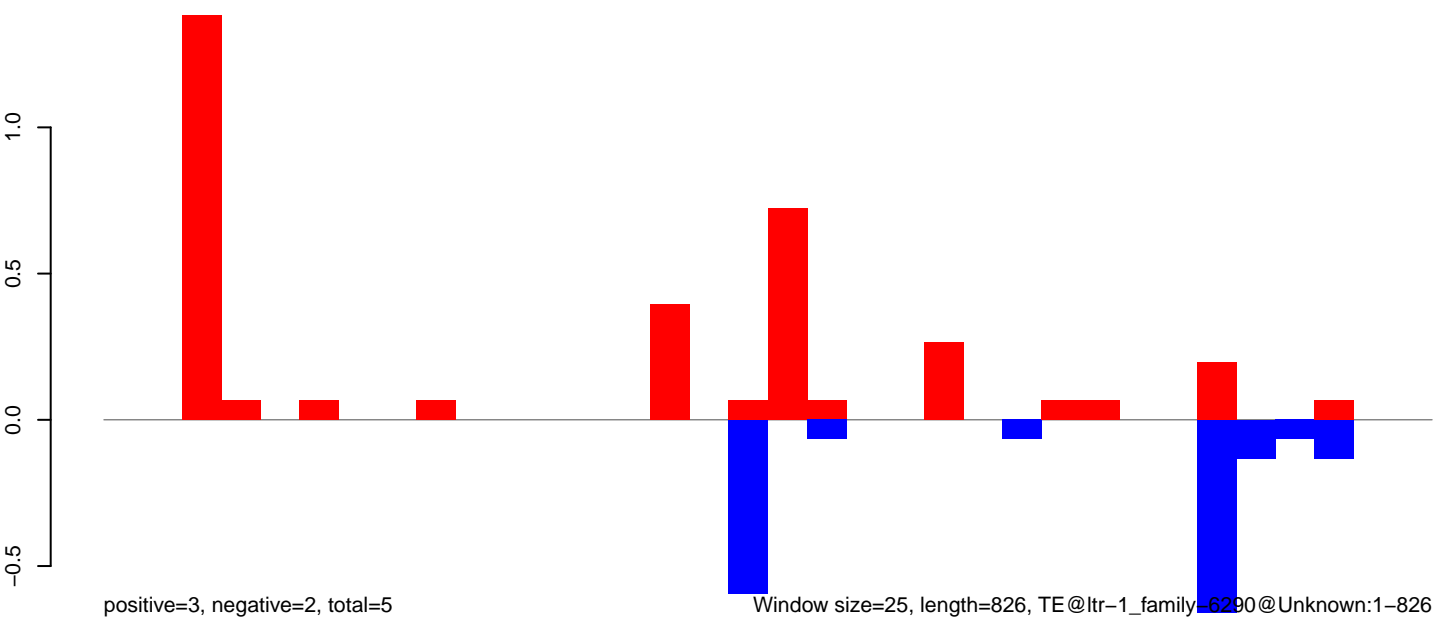
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



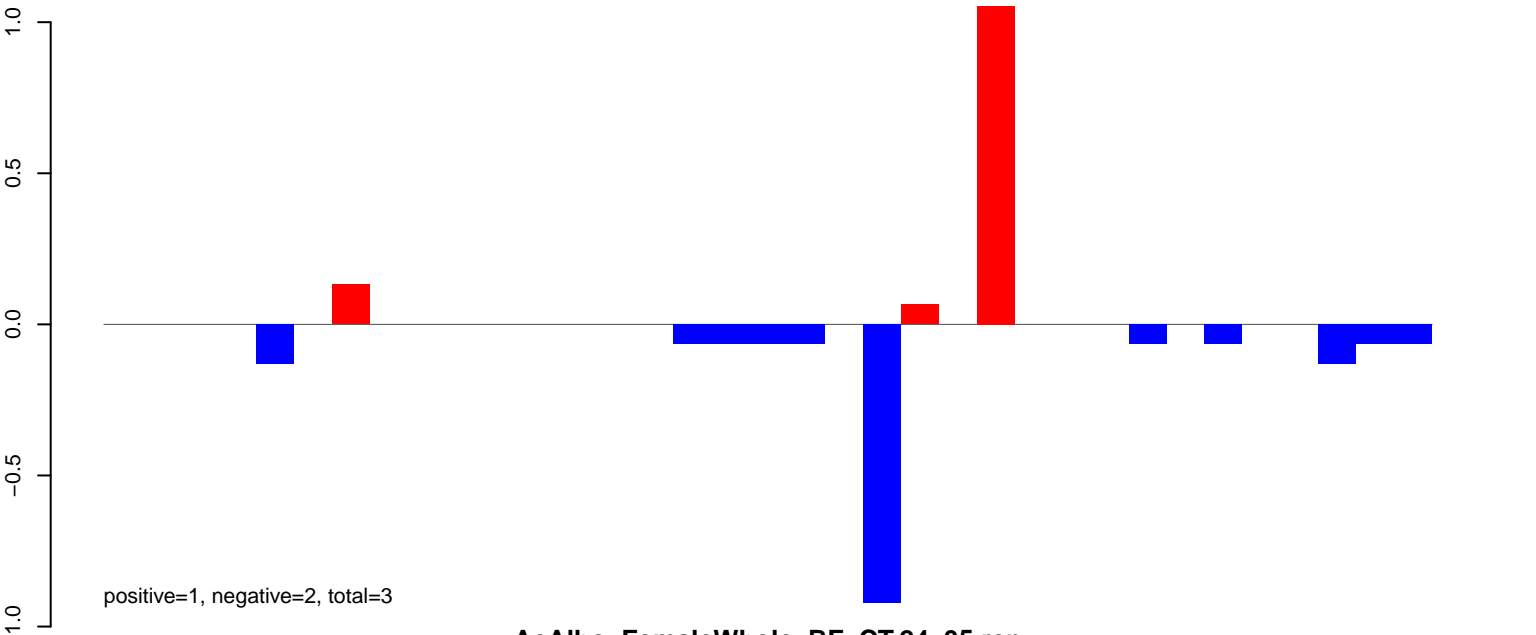
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



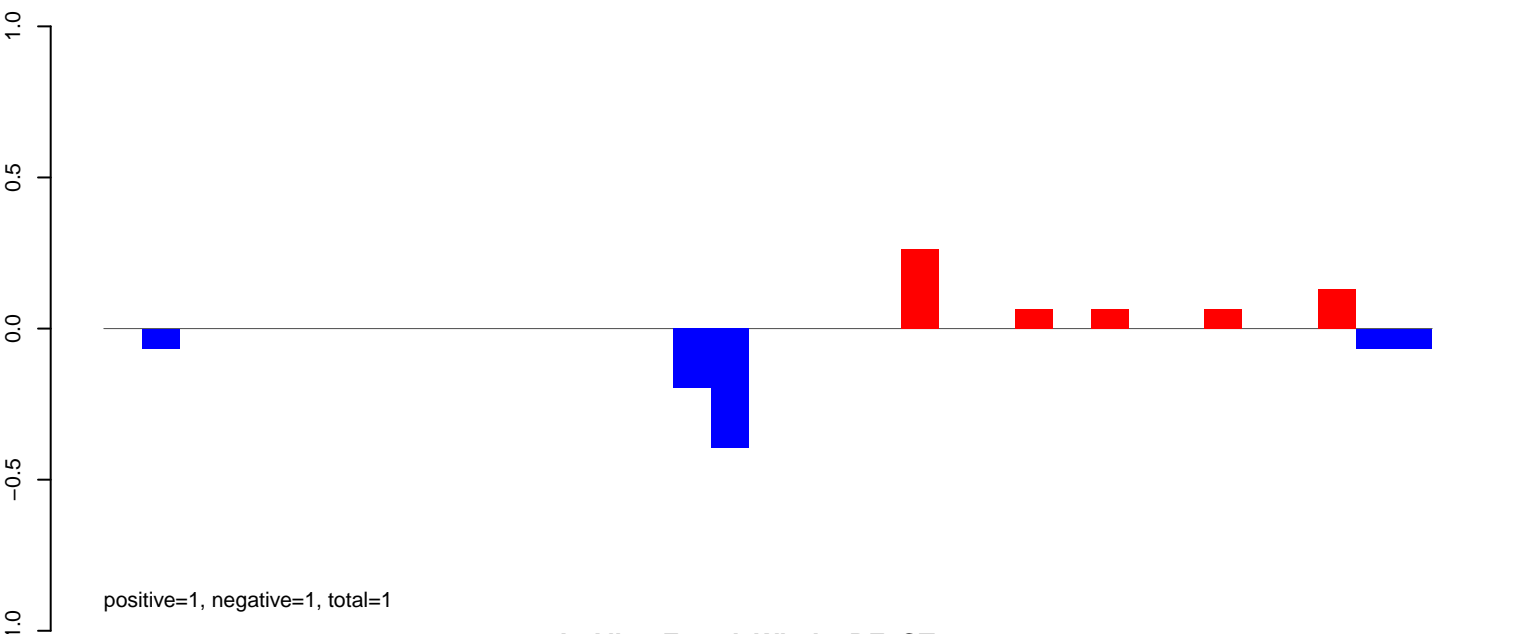
AeAlbo\_FemaleWhole\_BF\_CT.rep



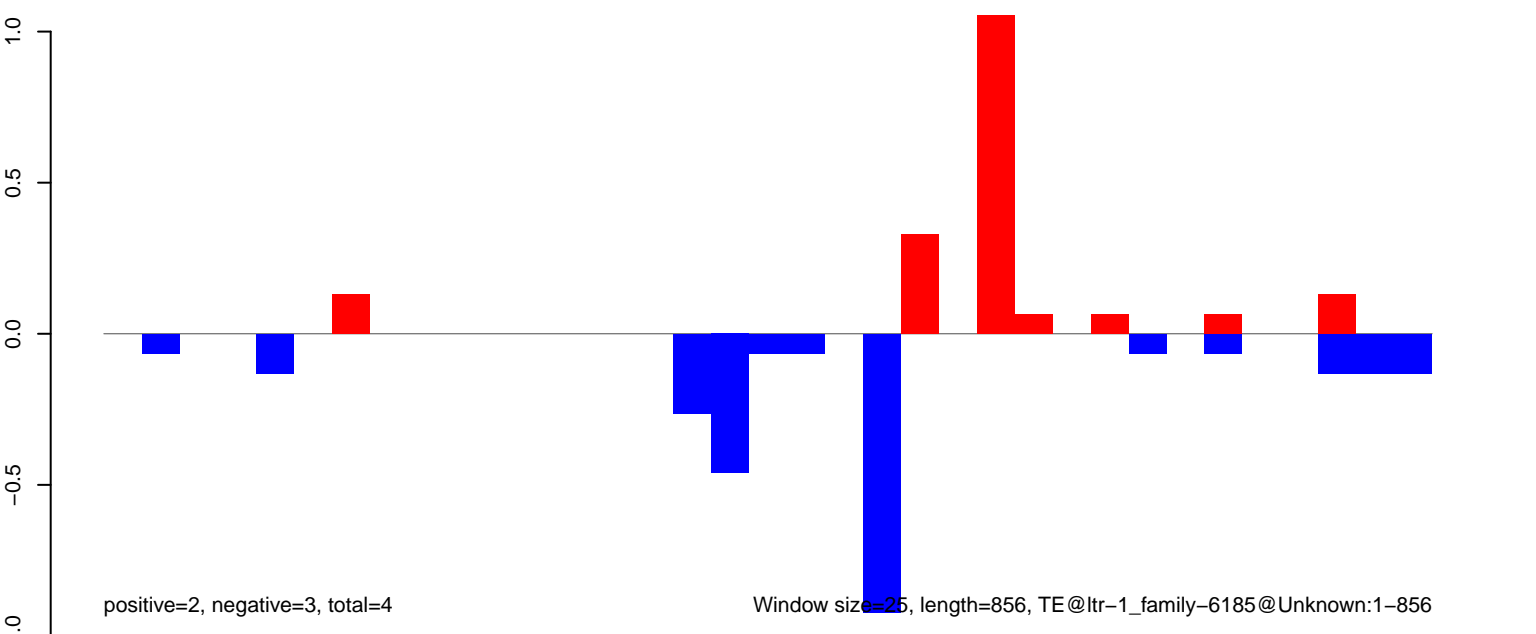
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



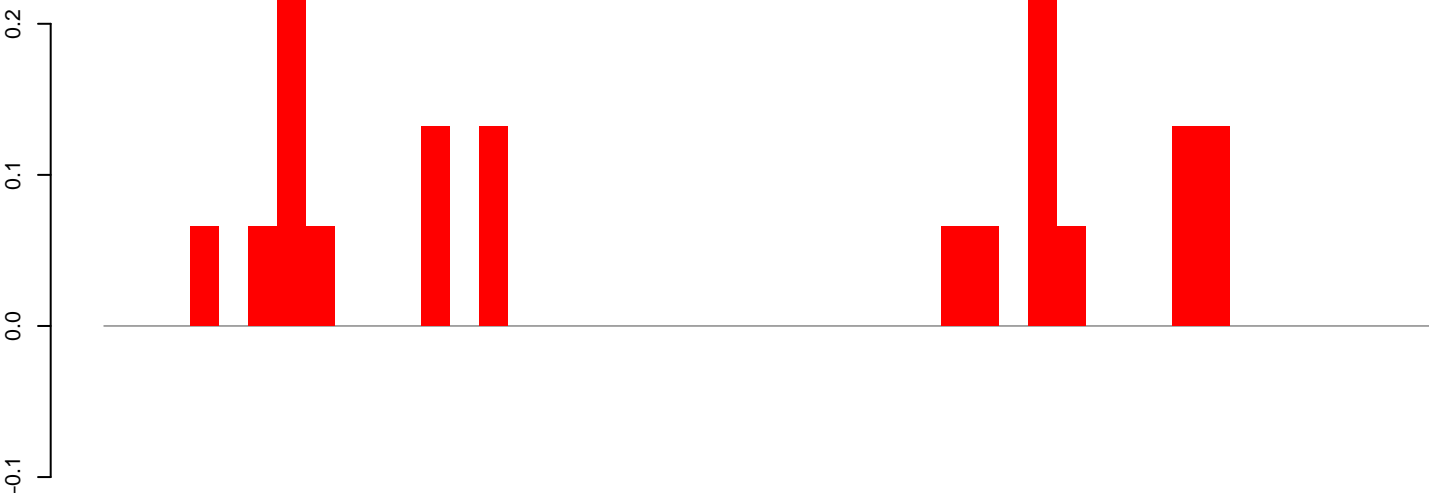
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



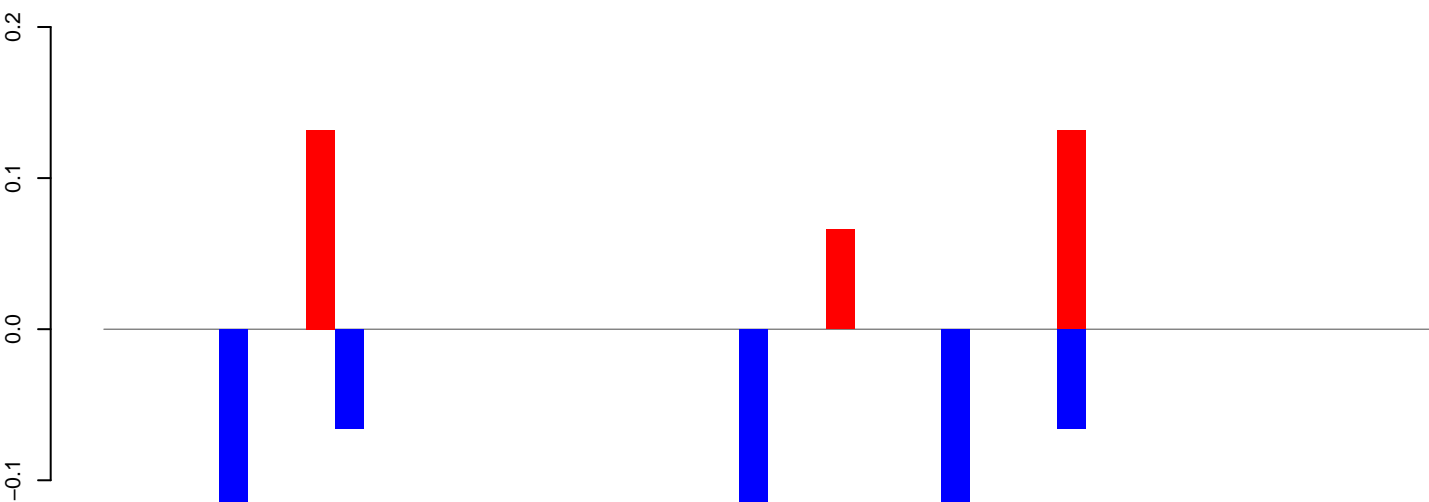
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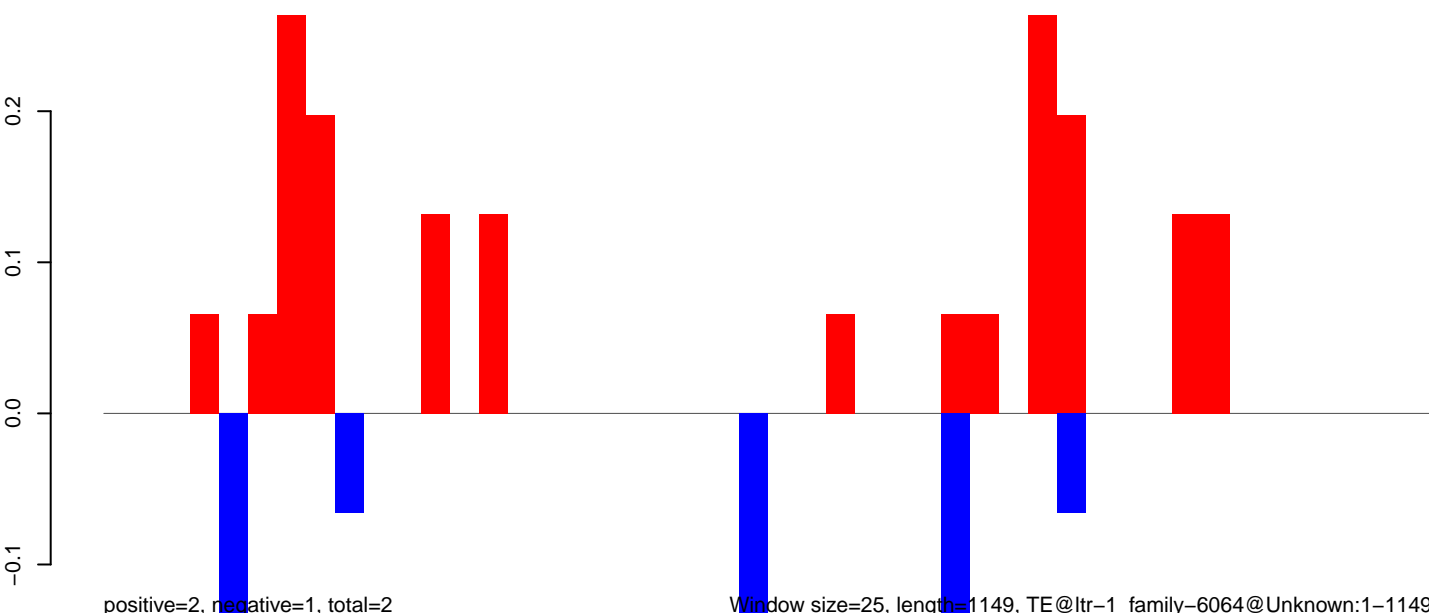
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

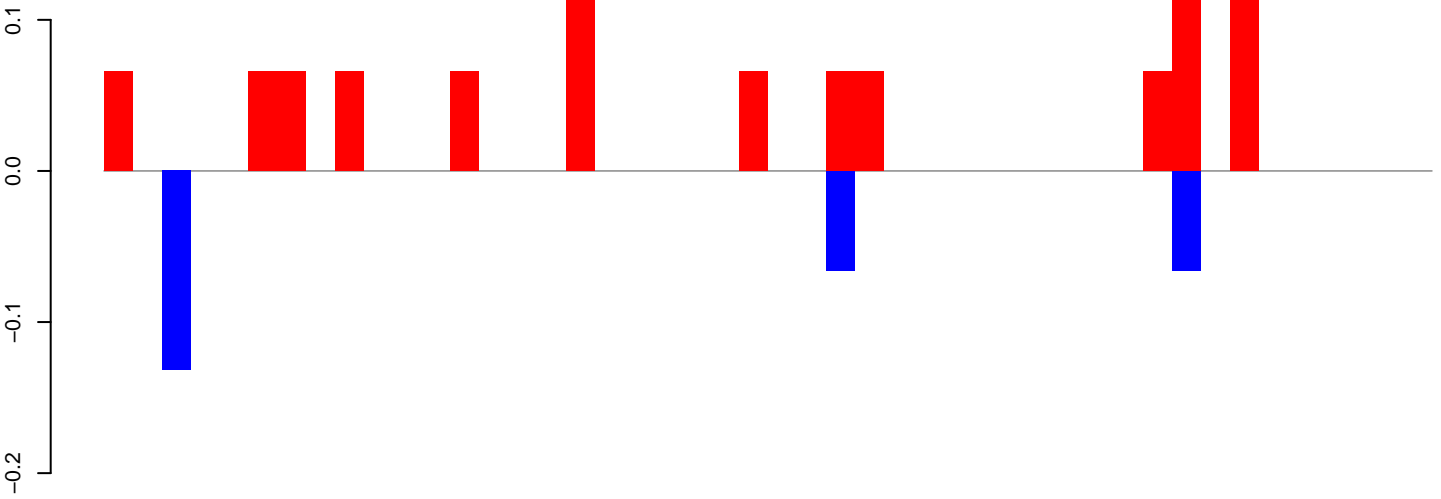


AeAlbo\_FemaleWhole\_BF\_CT.rep



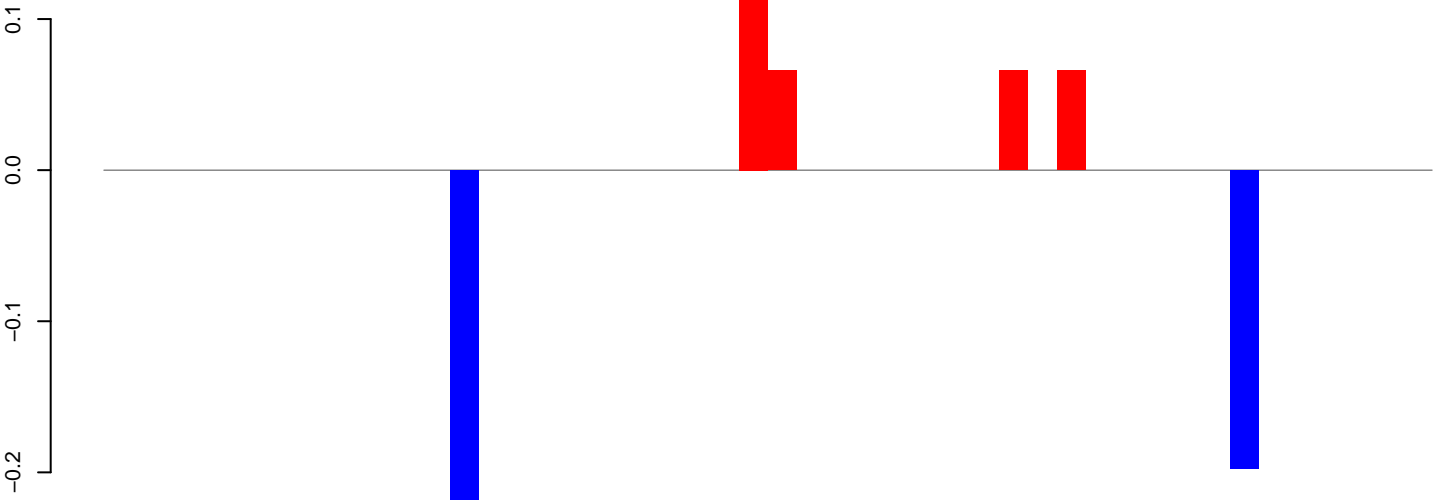
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



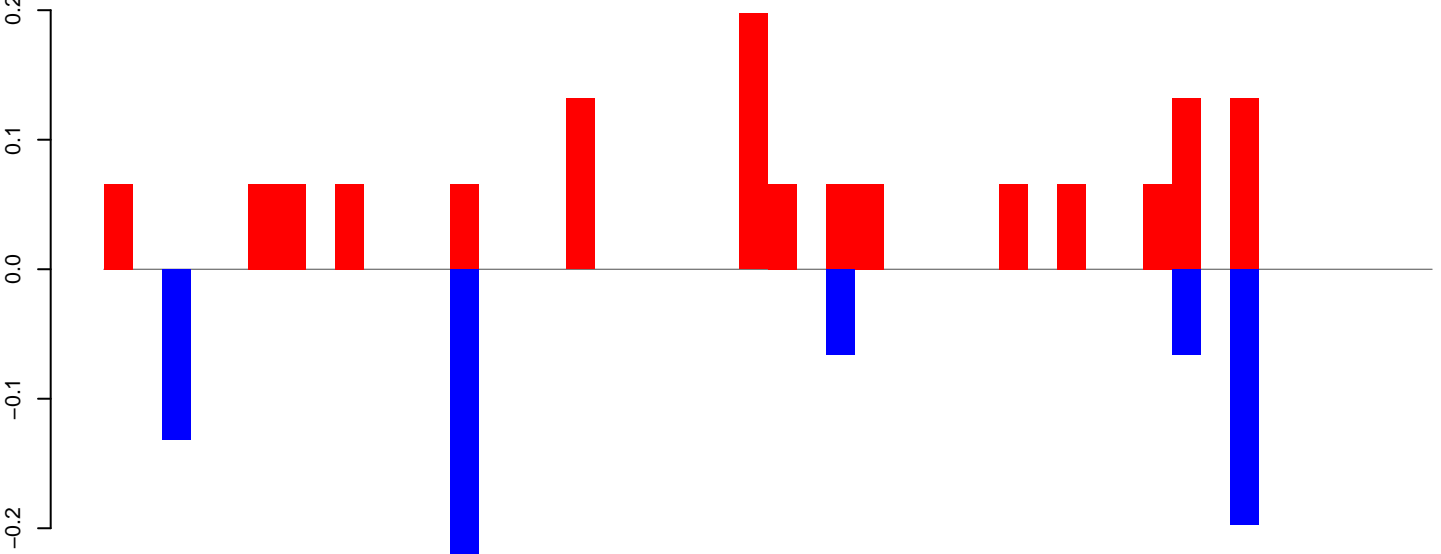
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep

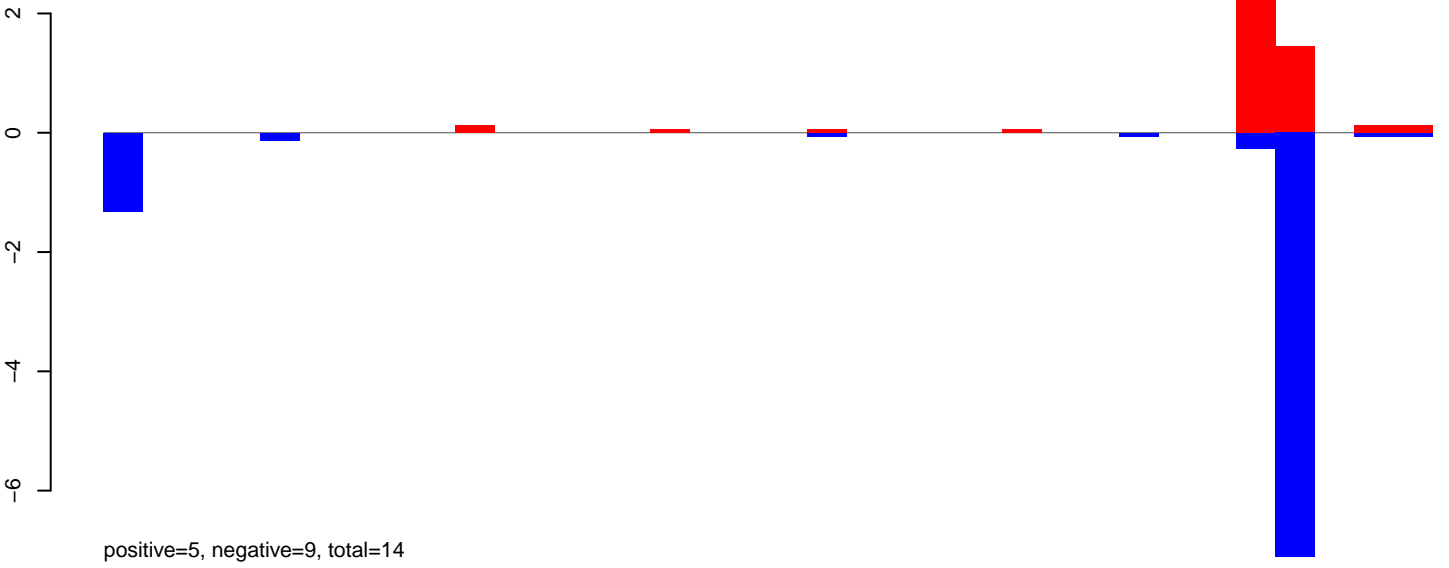


positive=1, negative=1, total=2

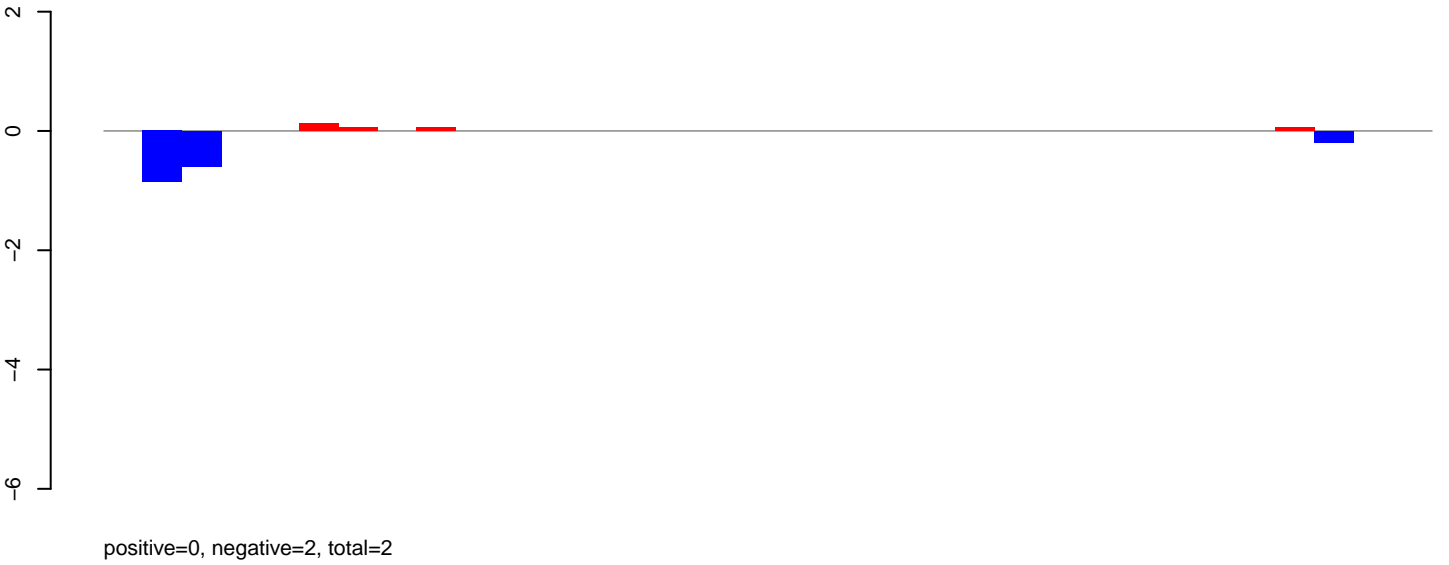
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0 200 400 600 800 1000 1200

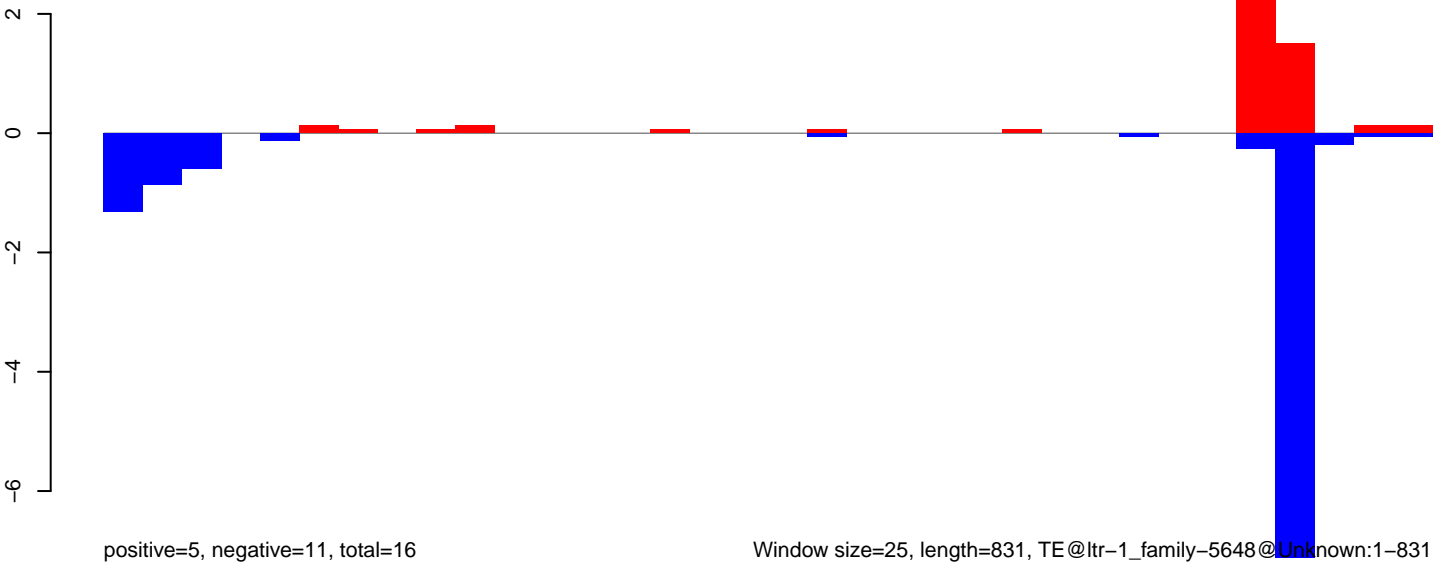
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

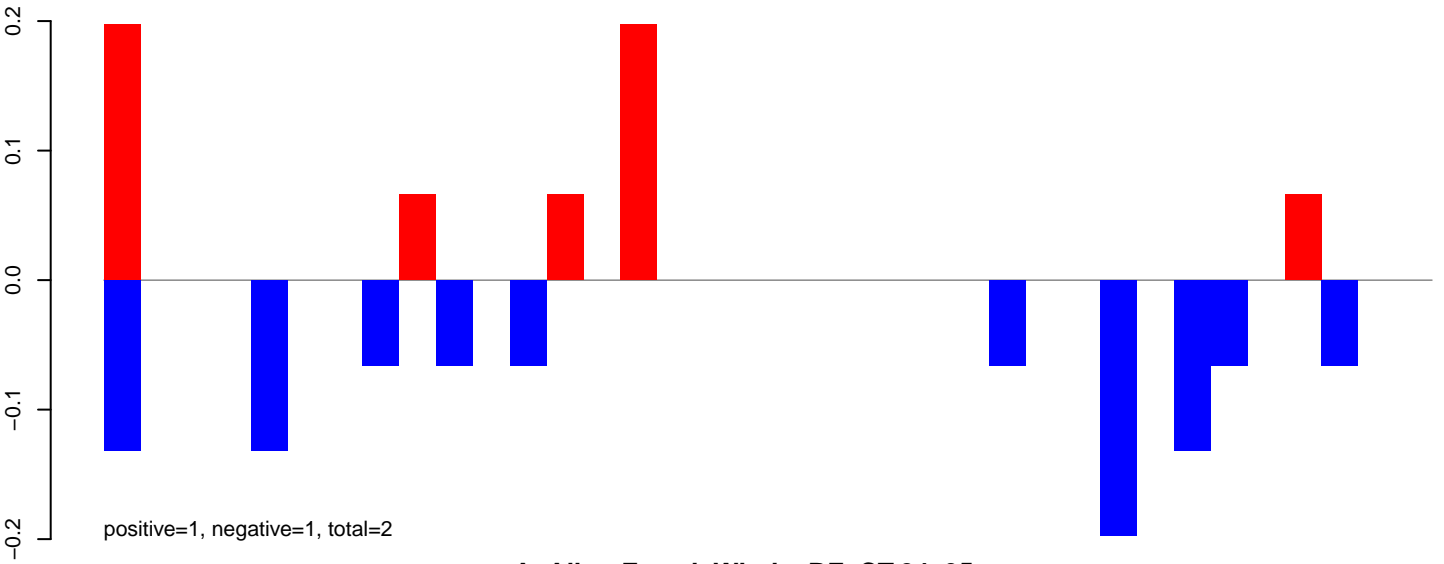


AeAlbo\_FemaleWhole\_BF\_CT.rep

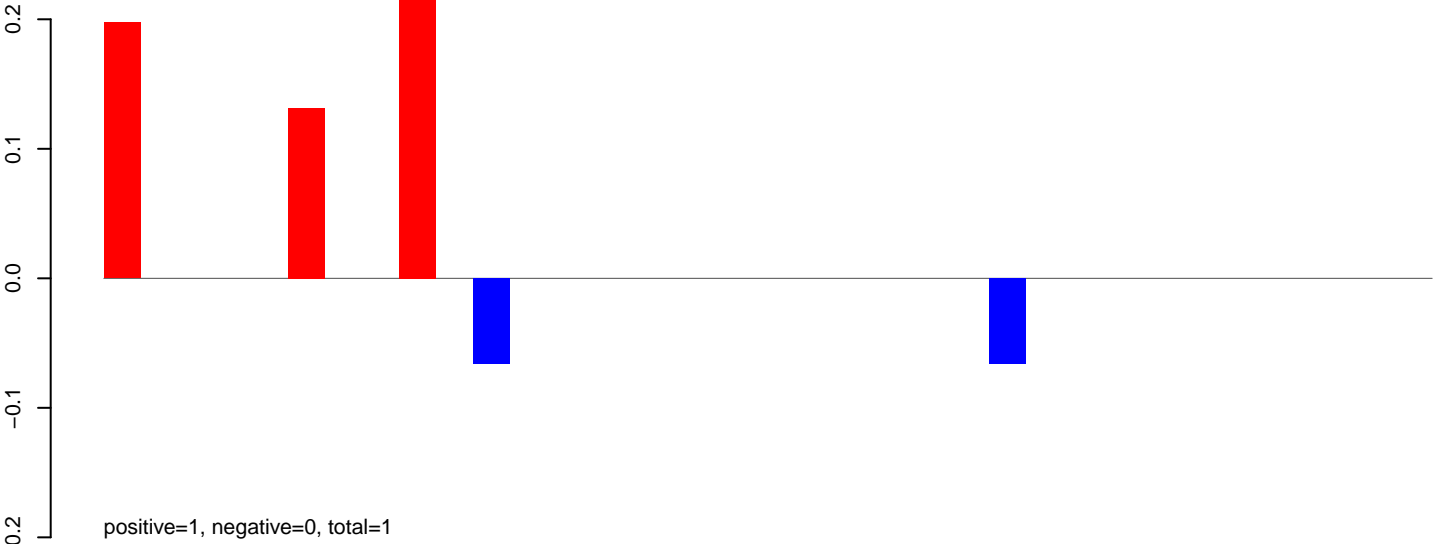




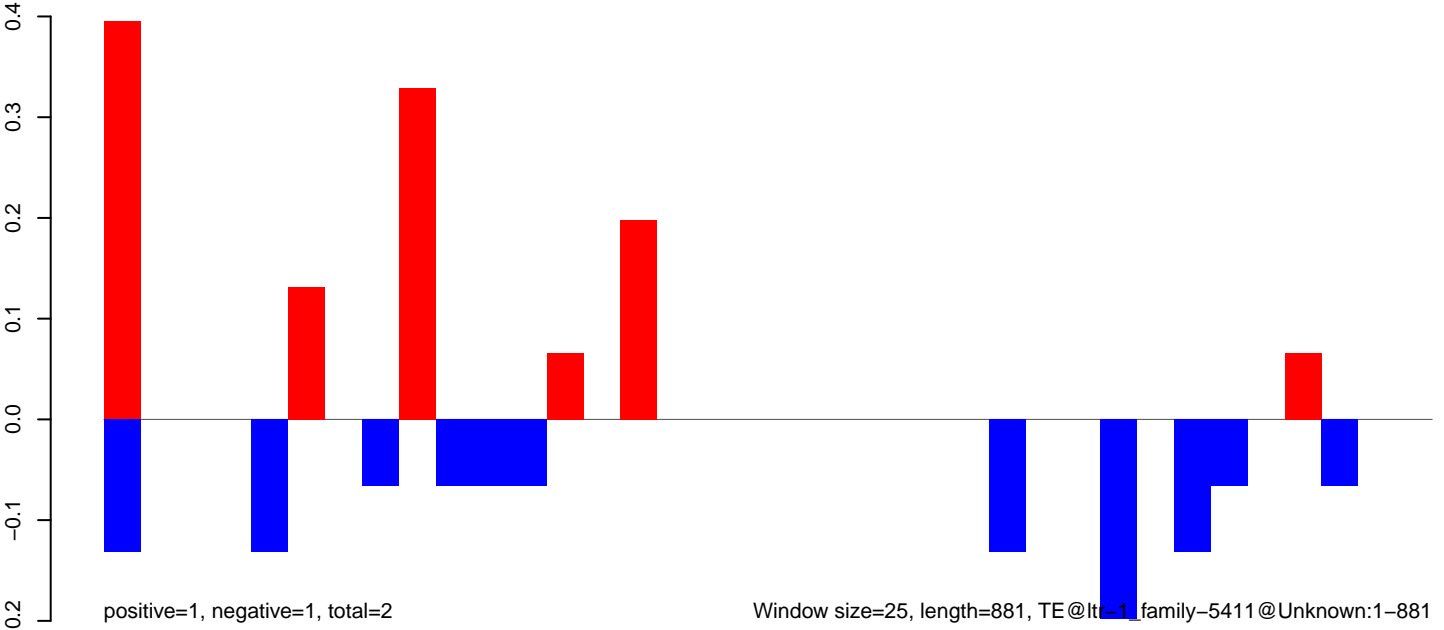
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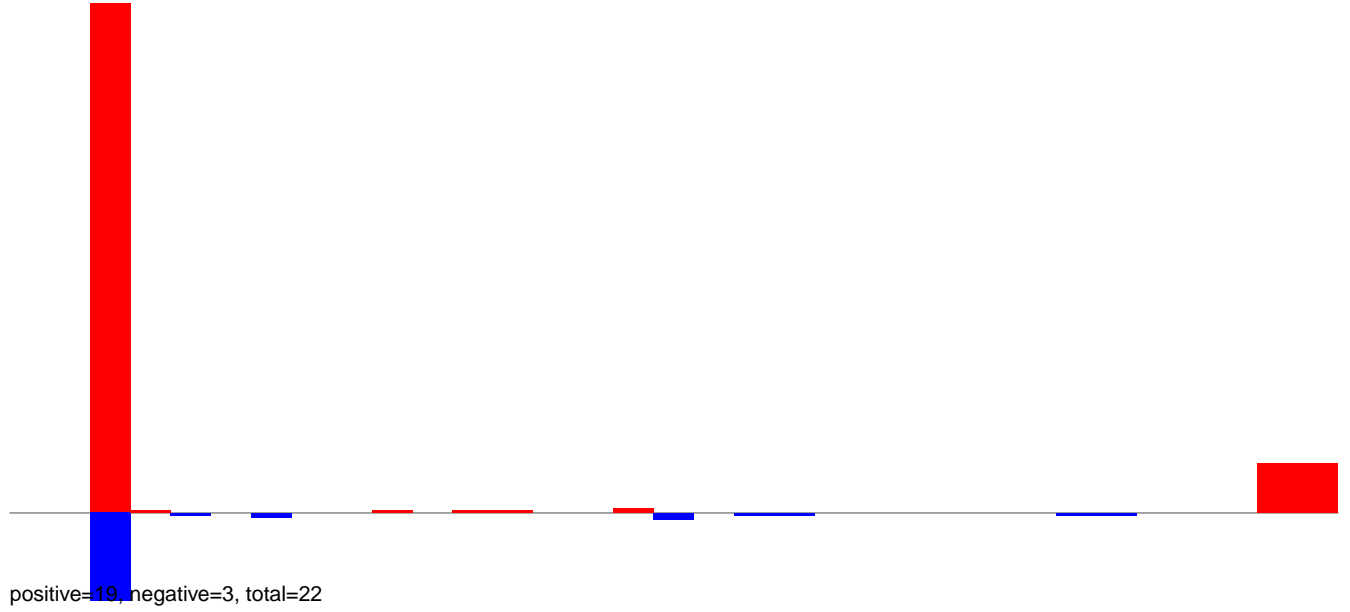
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AeAlbo\_FemaleWhole\_BF\_CT.rep



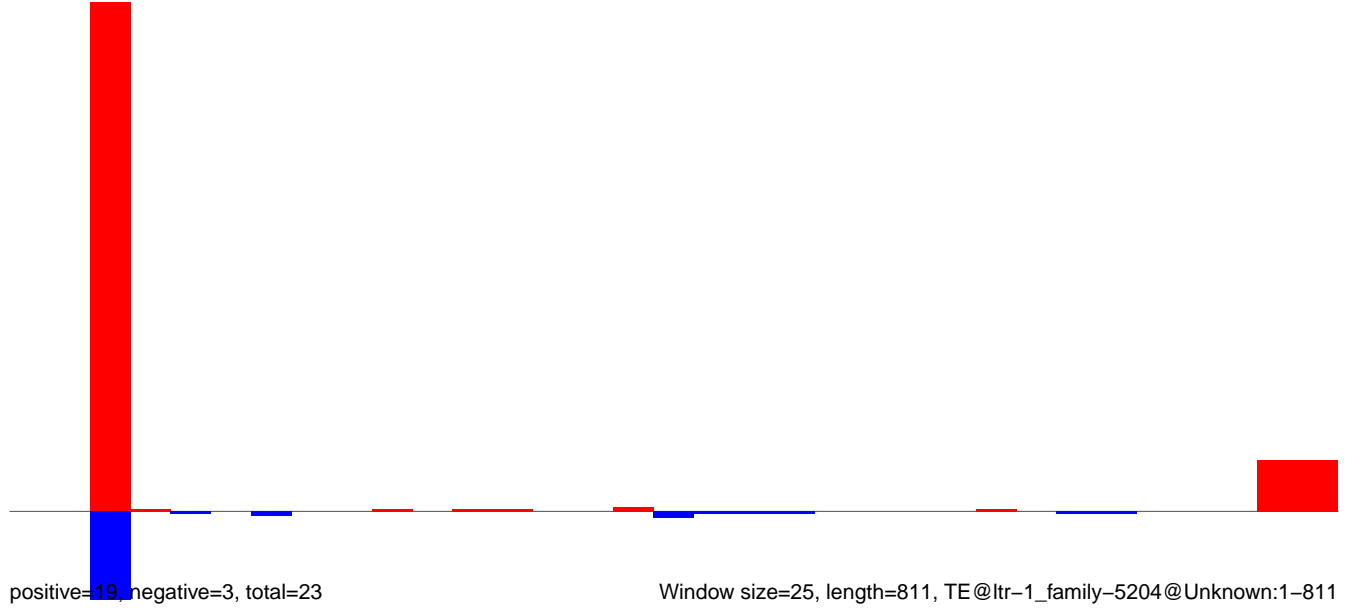
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



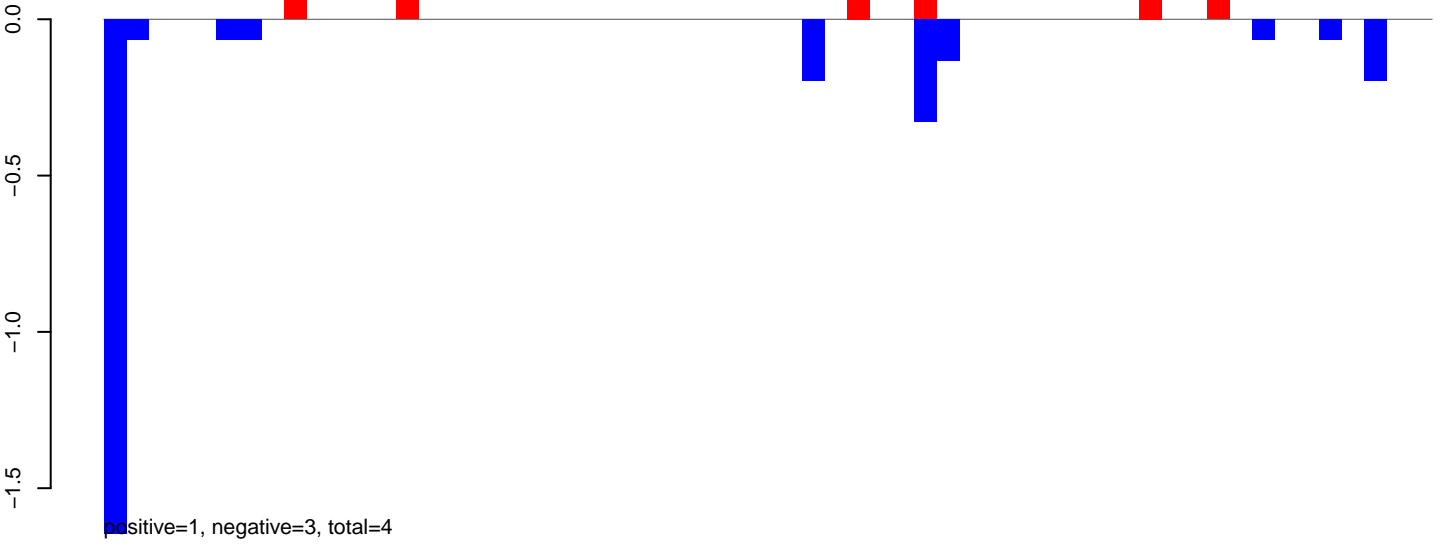
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Window size=25, length=811, TE@ltr-1\_family-5204@Unknown:1-811

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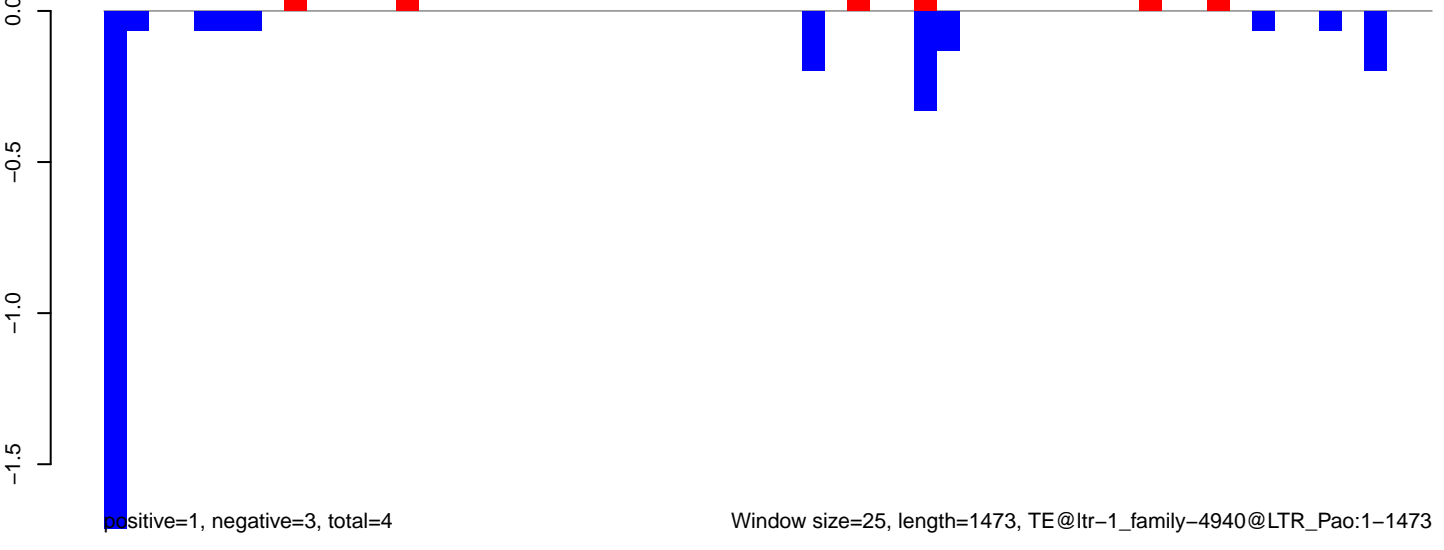
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



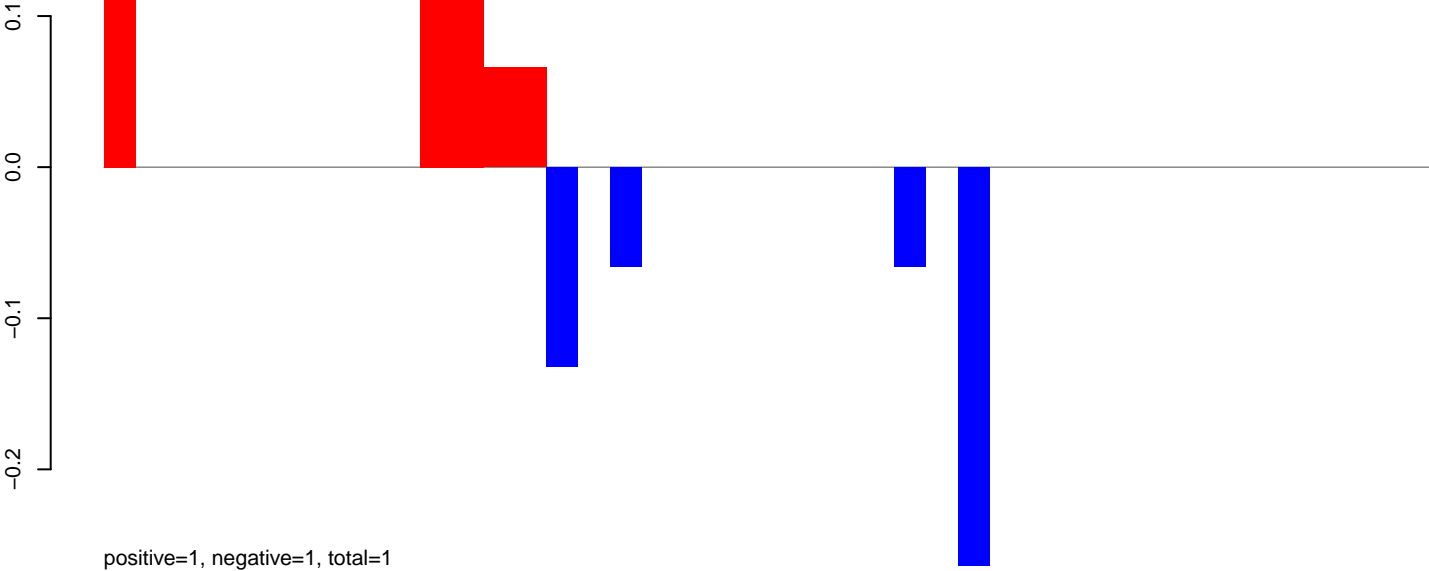
AeAlbo\_FemaleWhole\_BF\_CT.rep



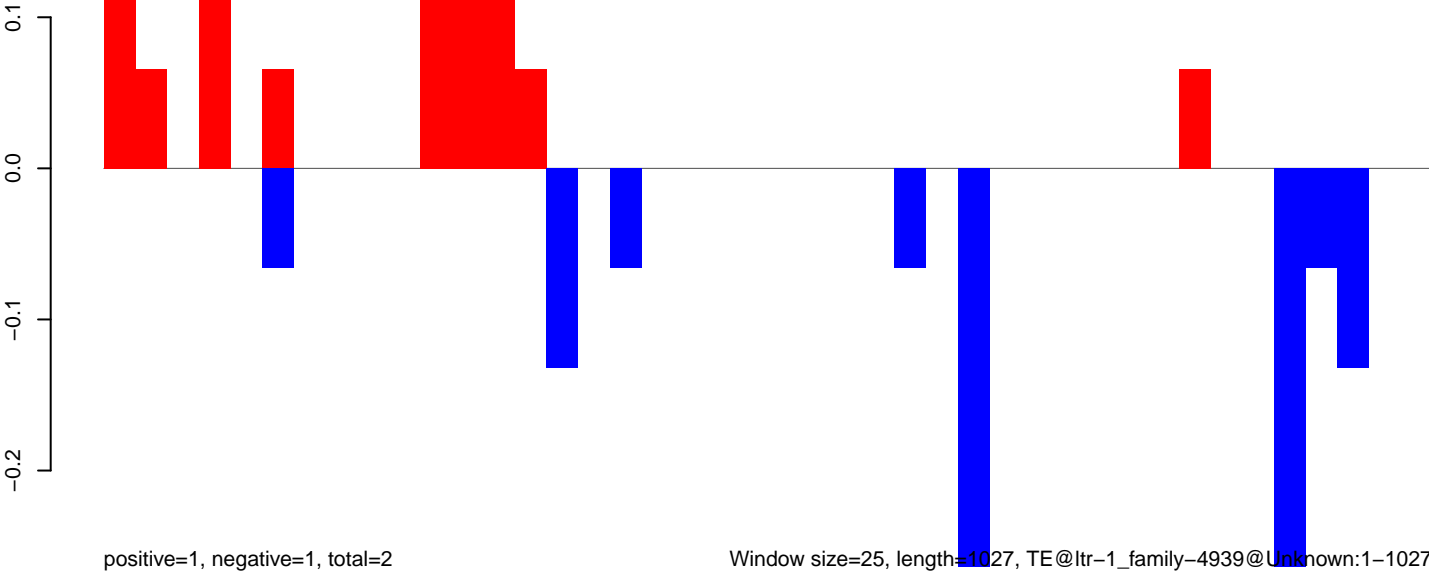
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

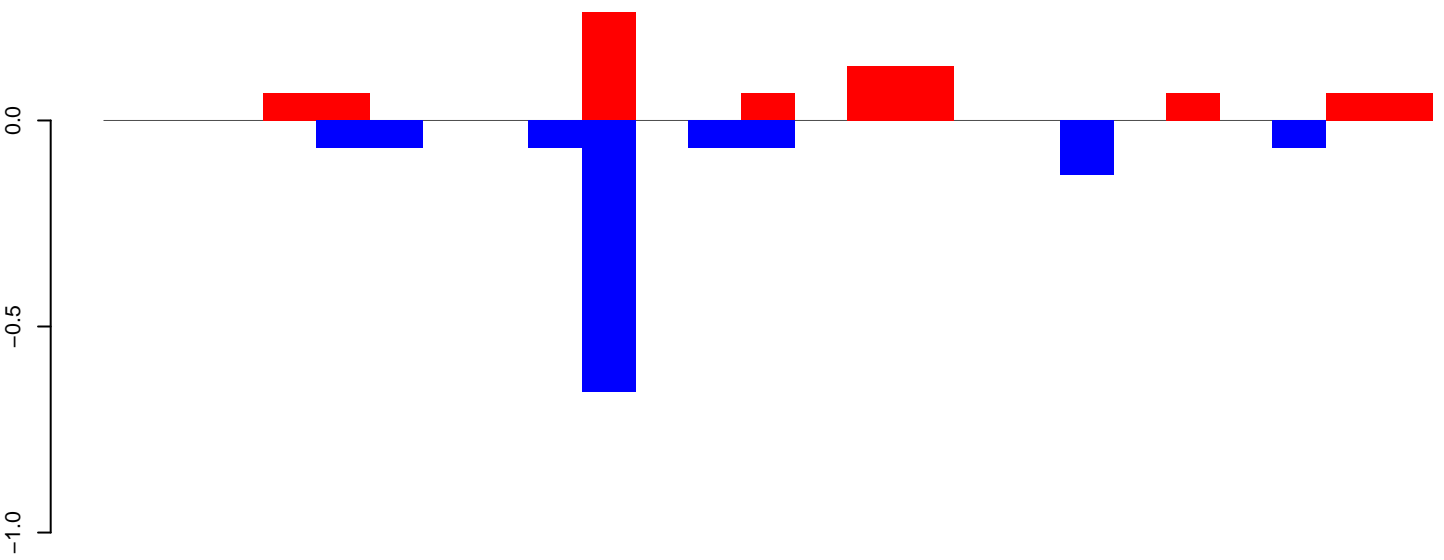


AeAlbo\_FemaleWhole\_BF\_CT.rep



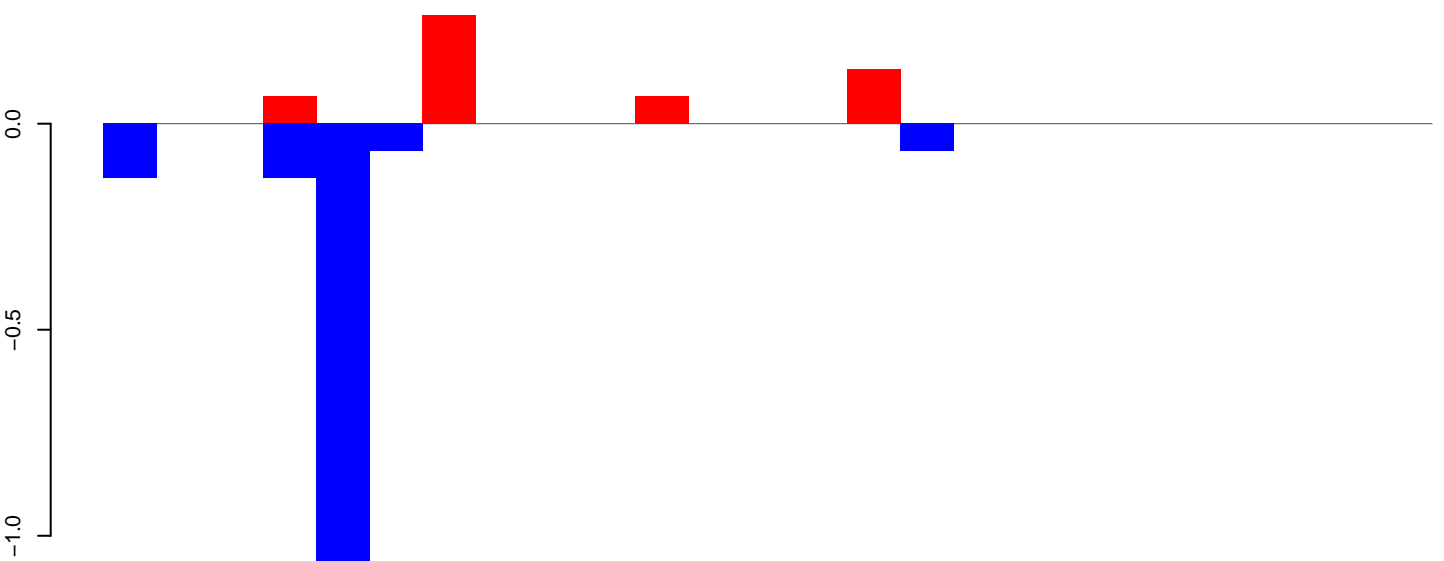
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



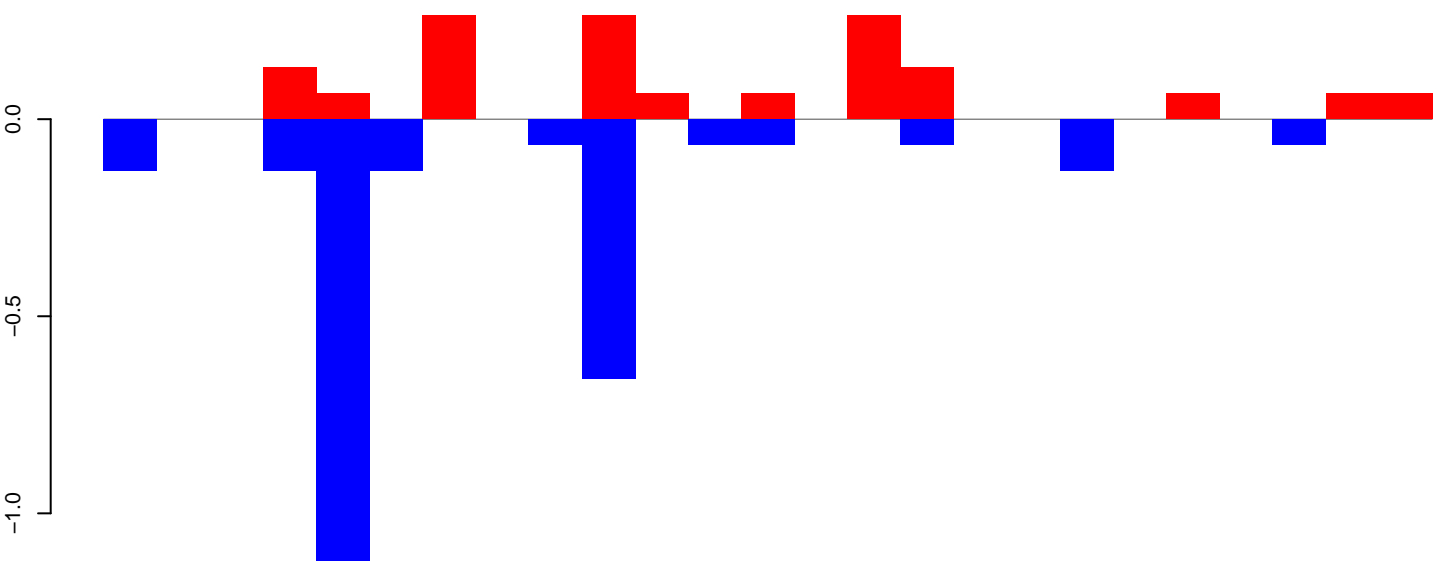
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=2, total=2

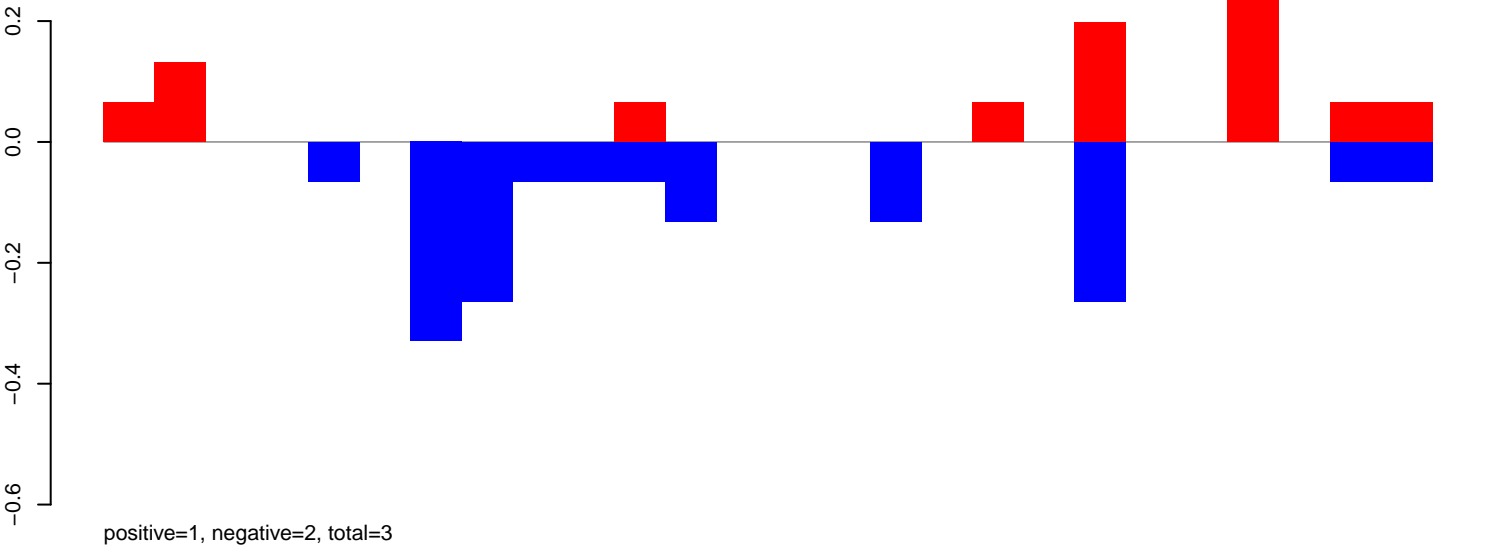
AeAlbo\_FemaleWhole\_BF\_CT.rep



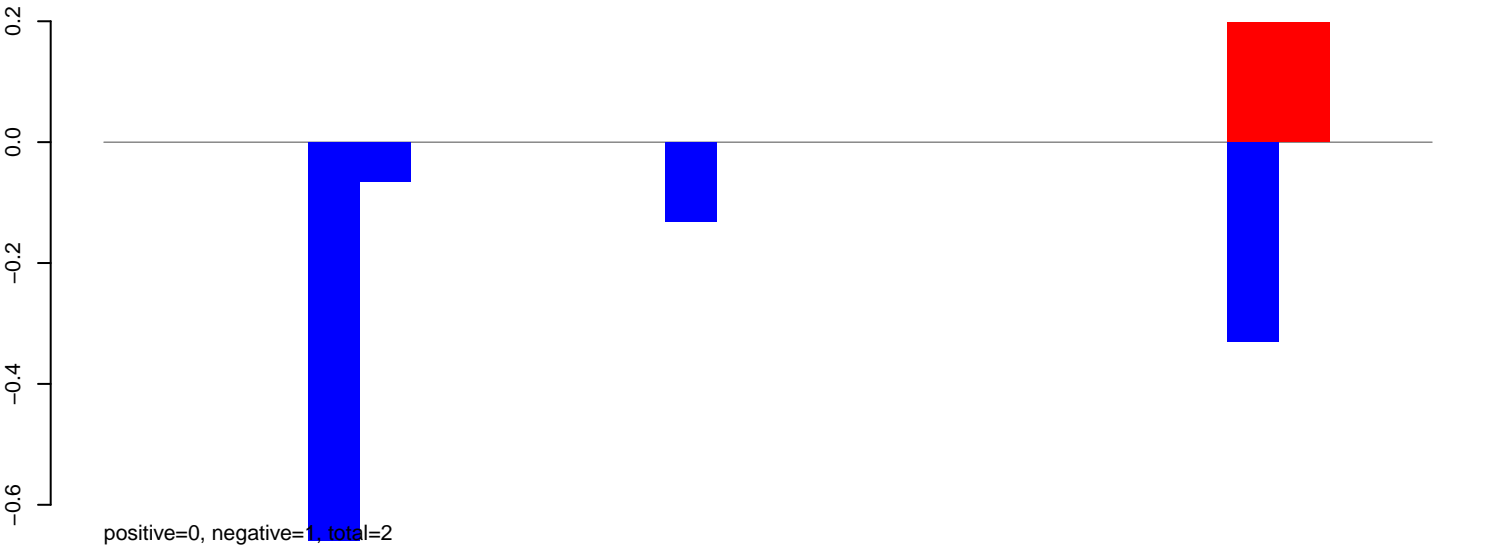
positive=1, negative=3, total=4

Window size=25, length=612, TE@ltr-1\_family-432@Unknown:1-612

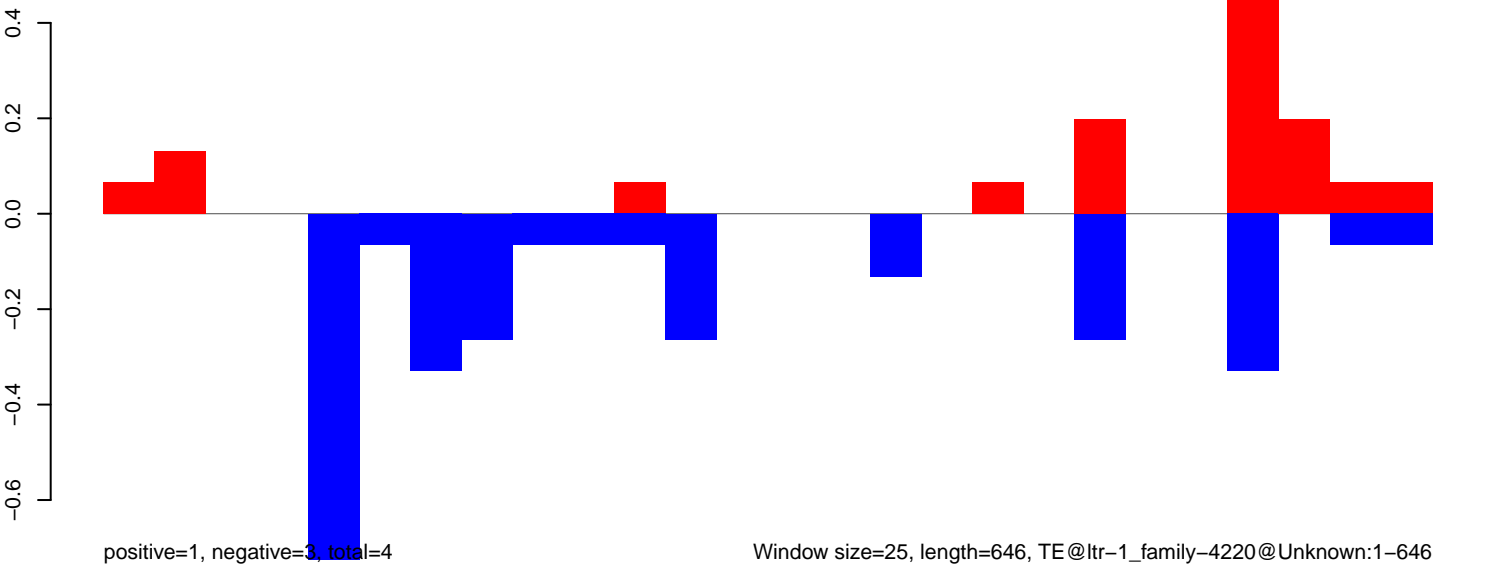
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



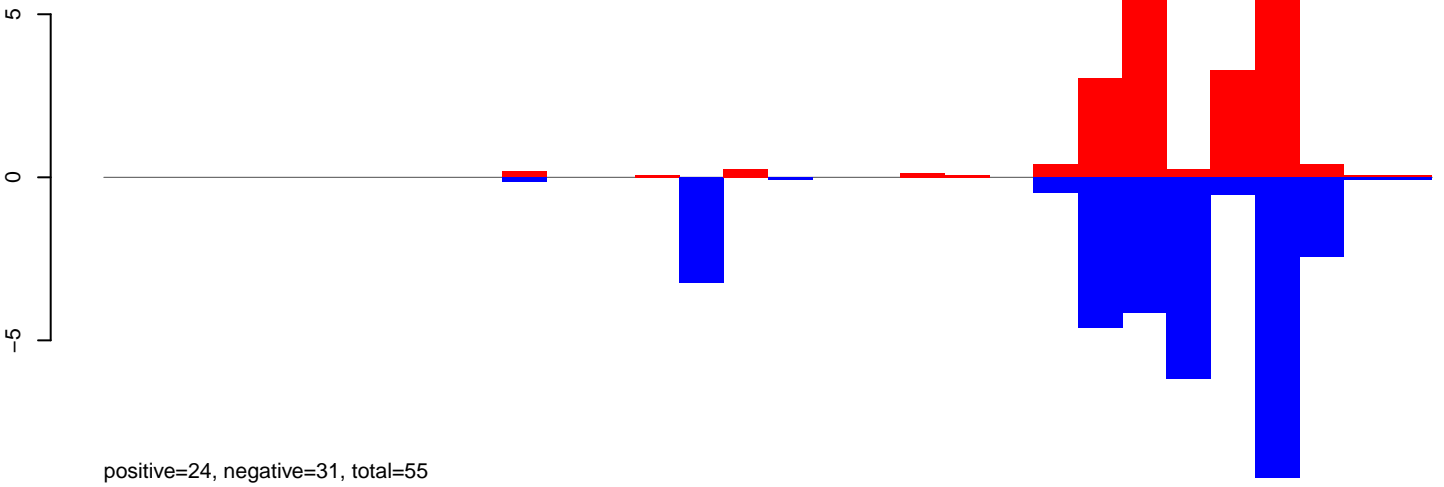
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



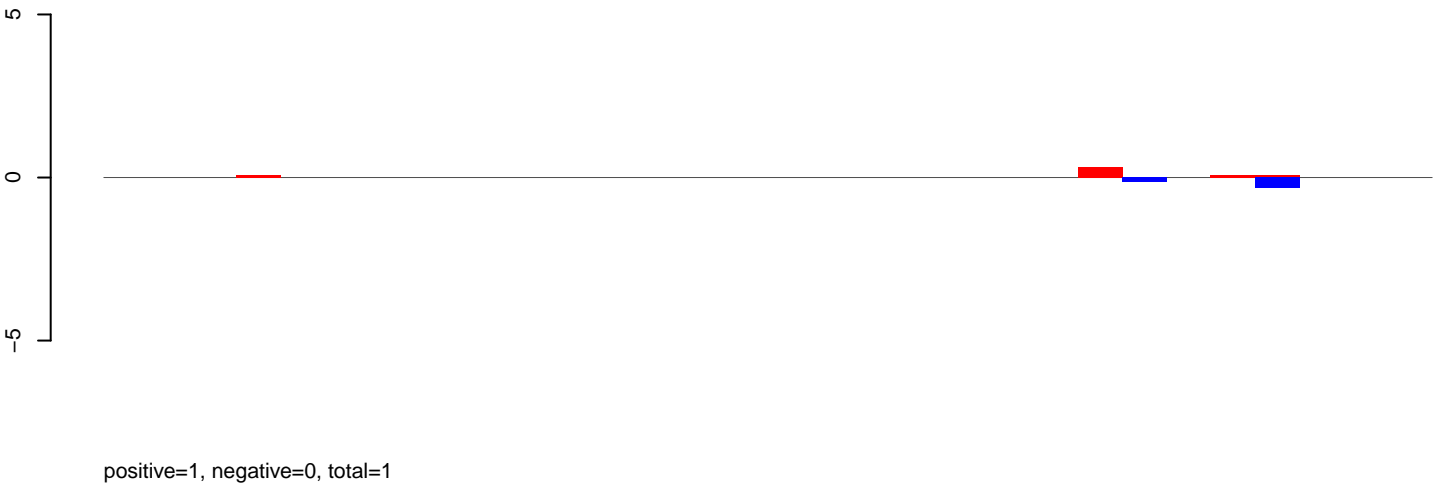
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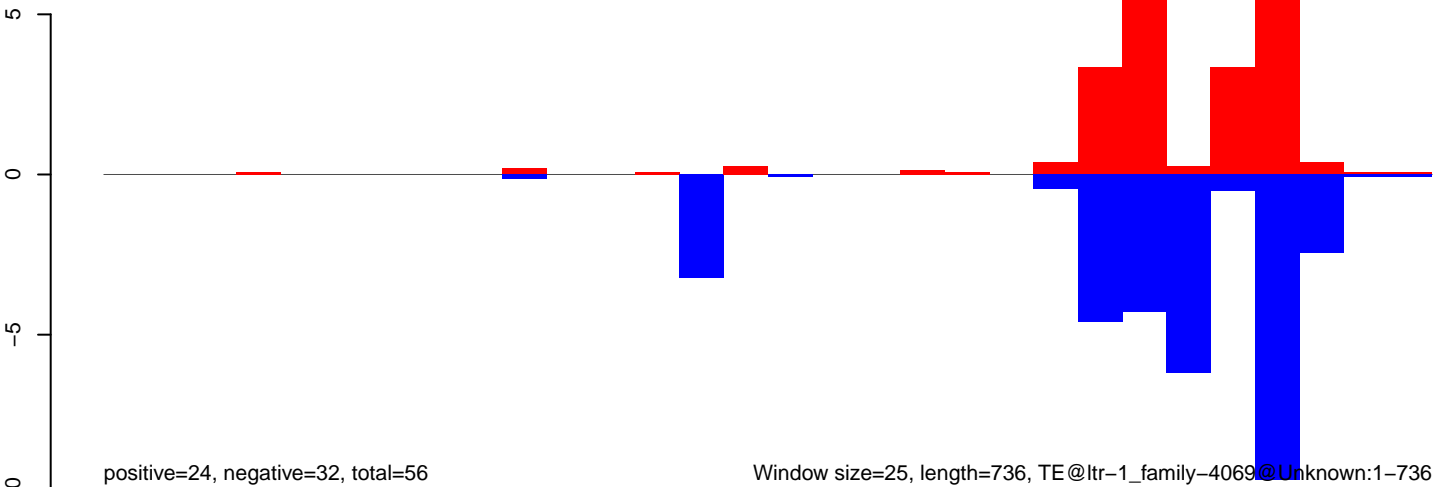
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



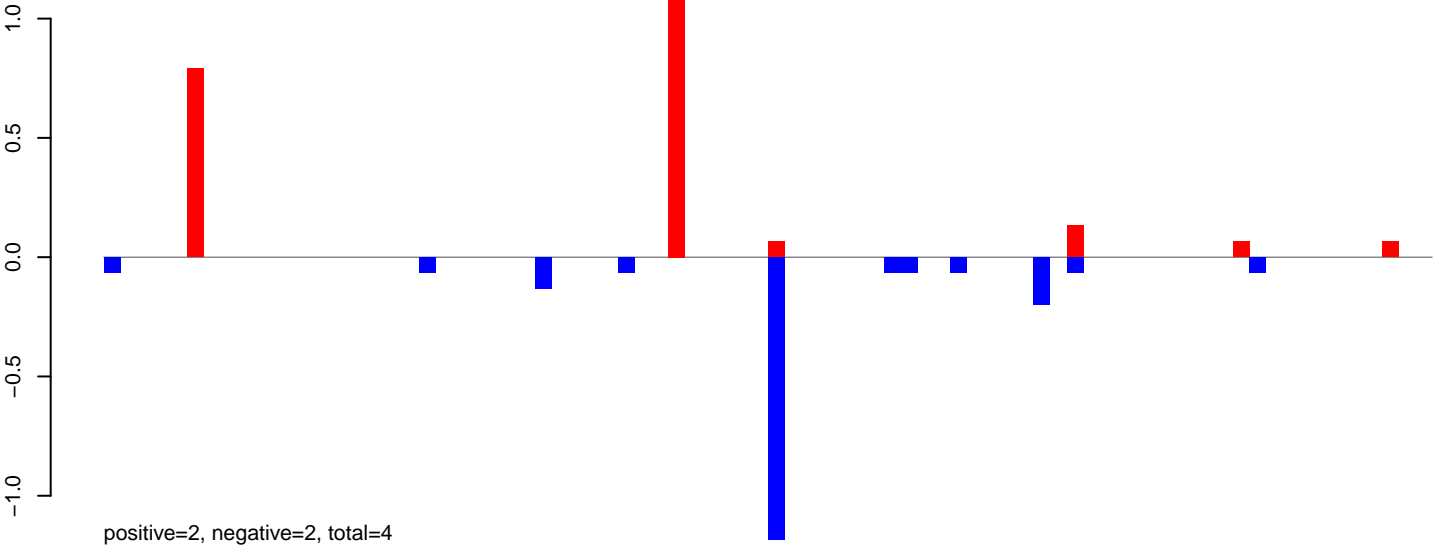
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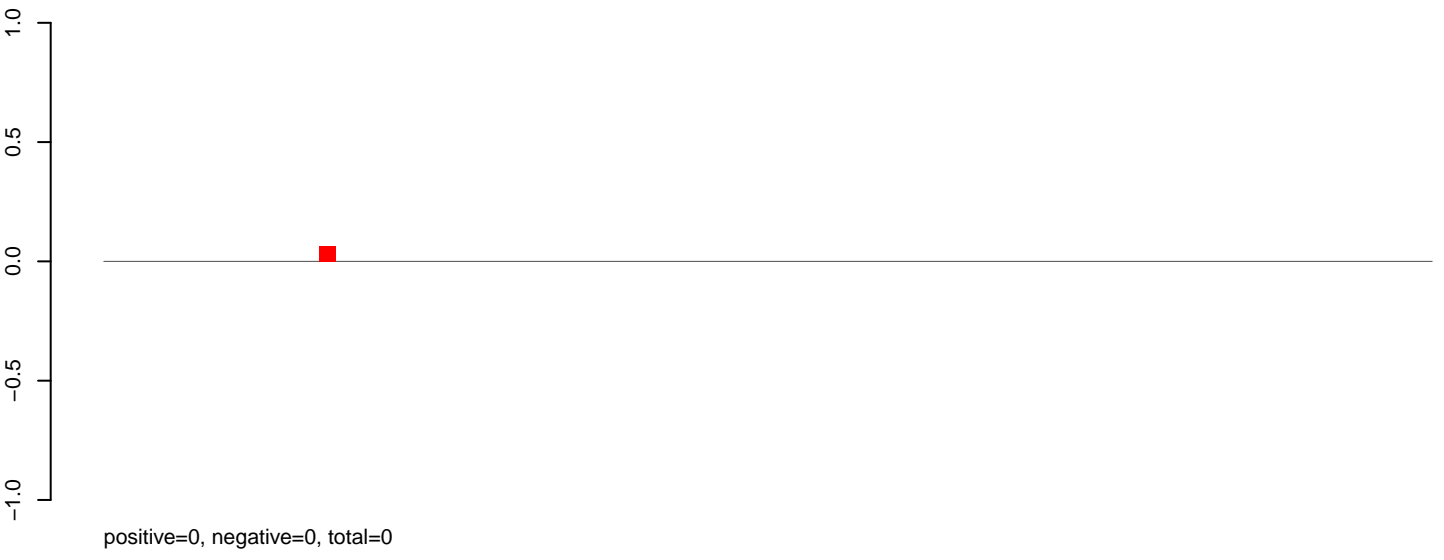
AeAlbo\_FemaleWhole\_BF\_CT.rep



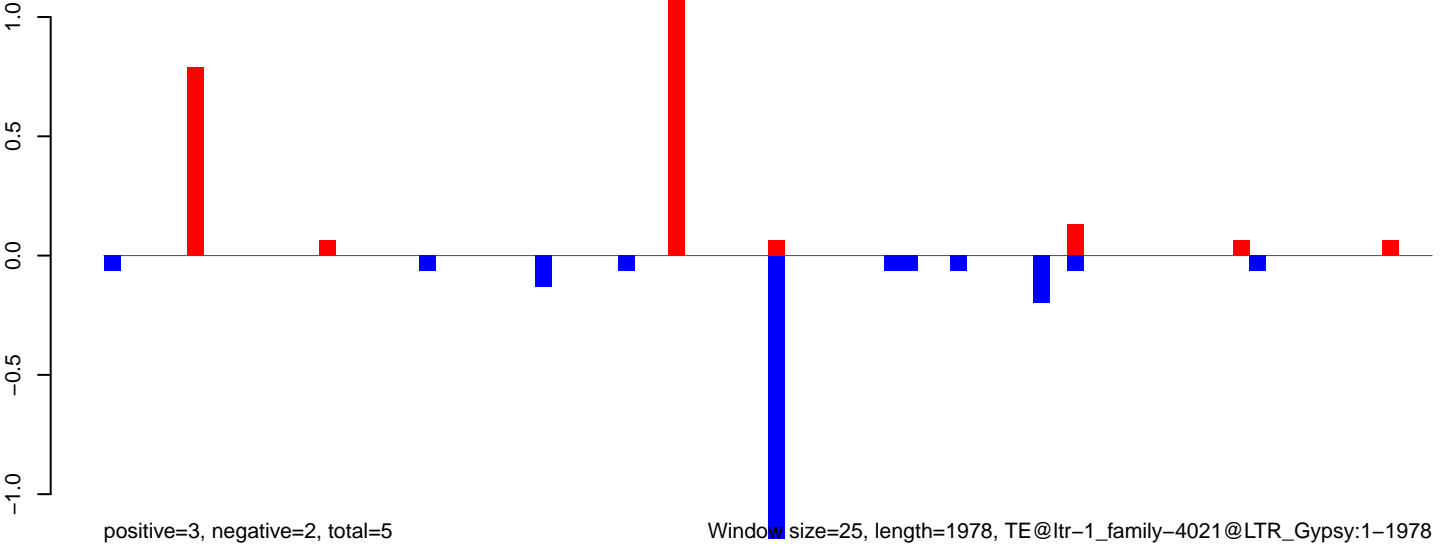
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

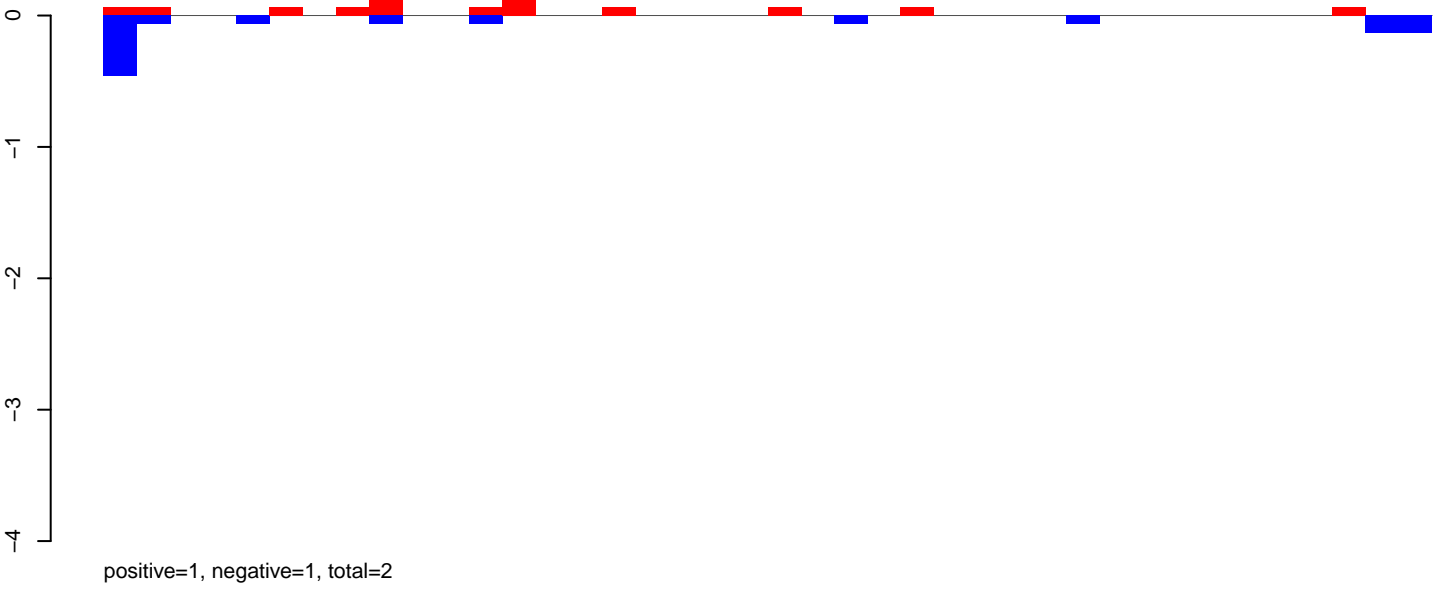


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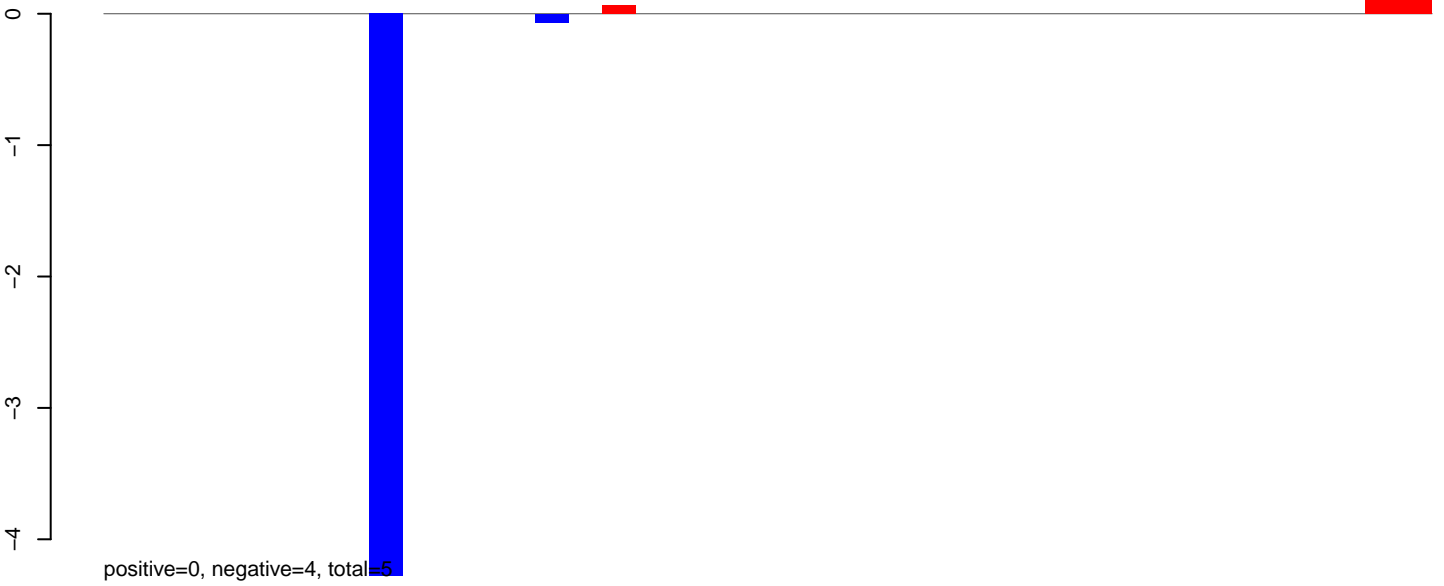
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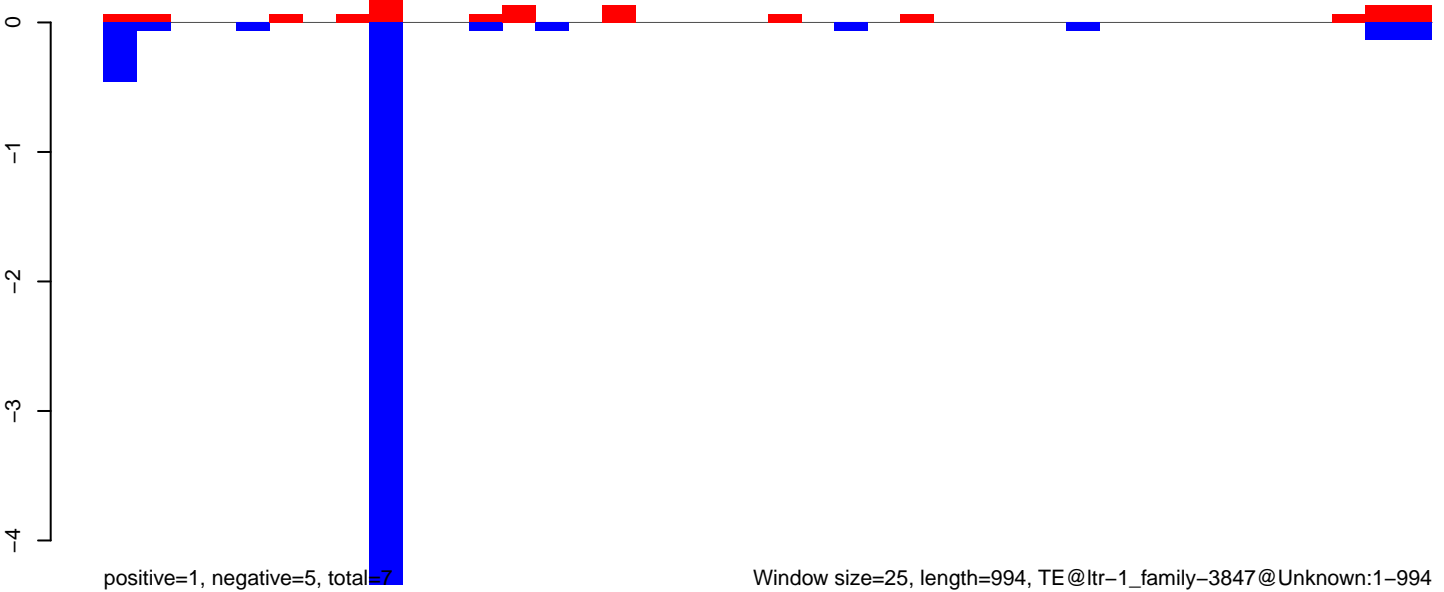
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



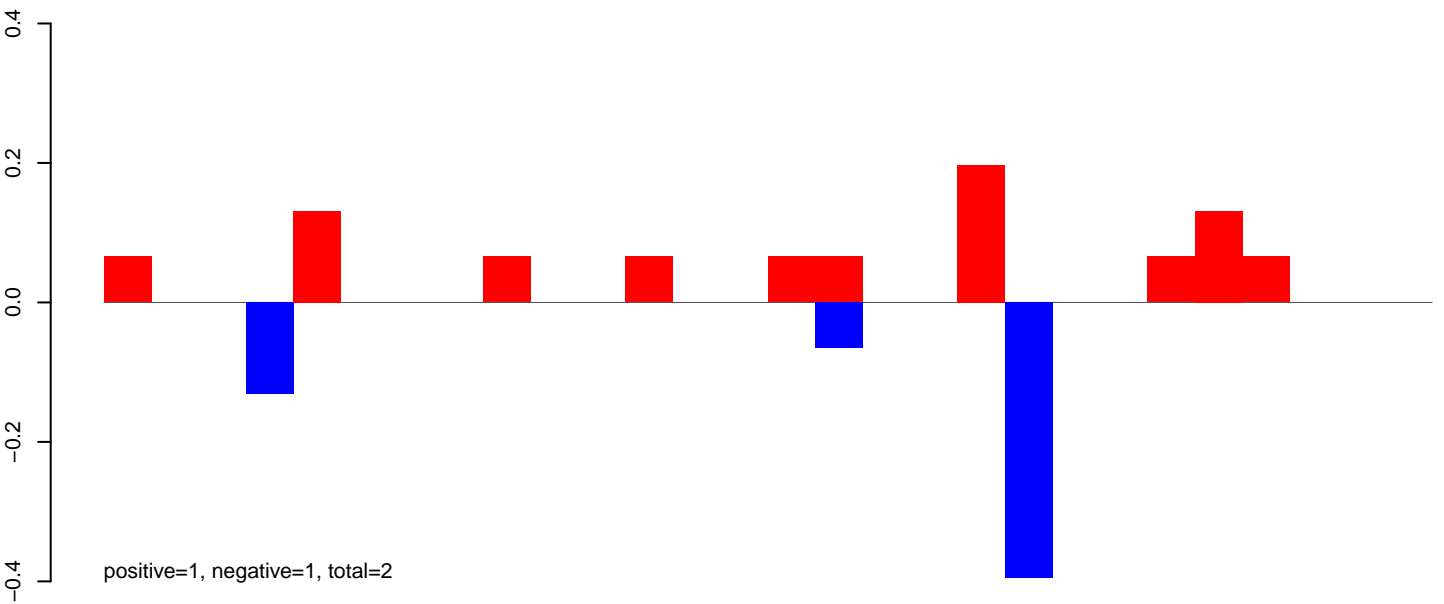
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



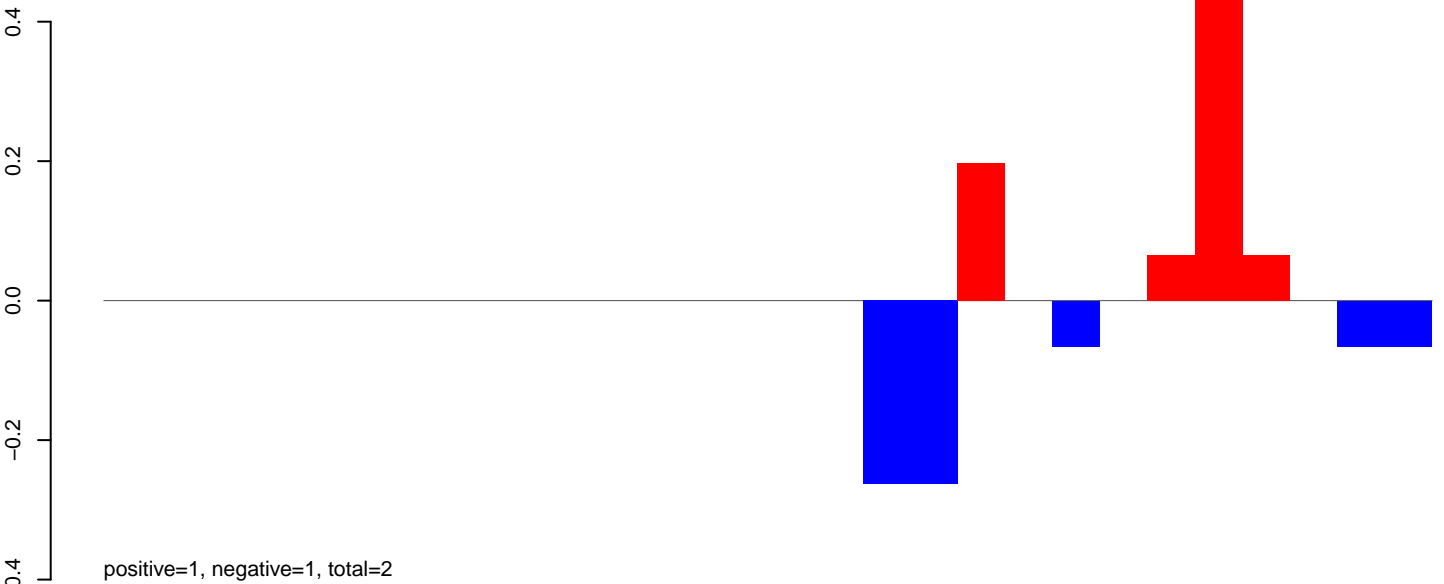
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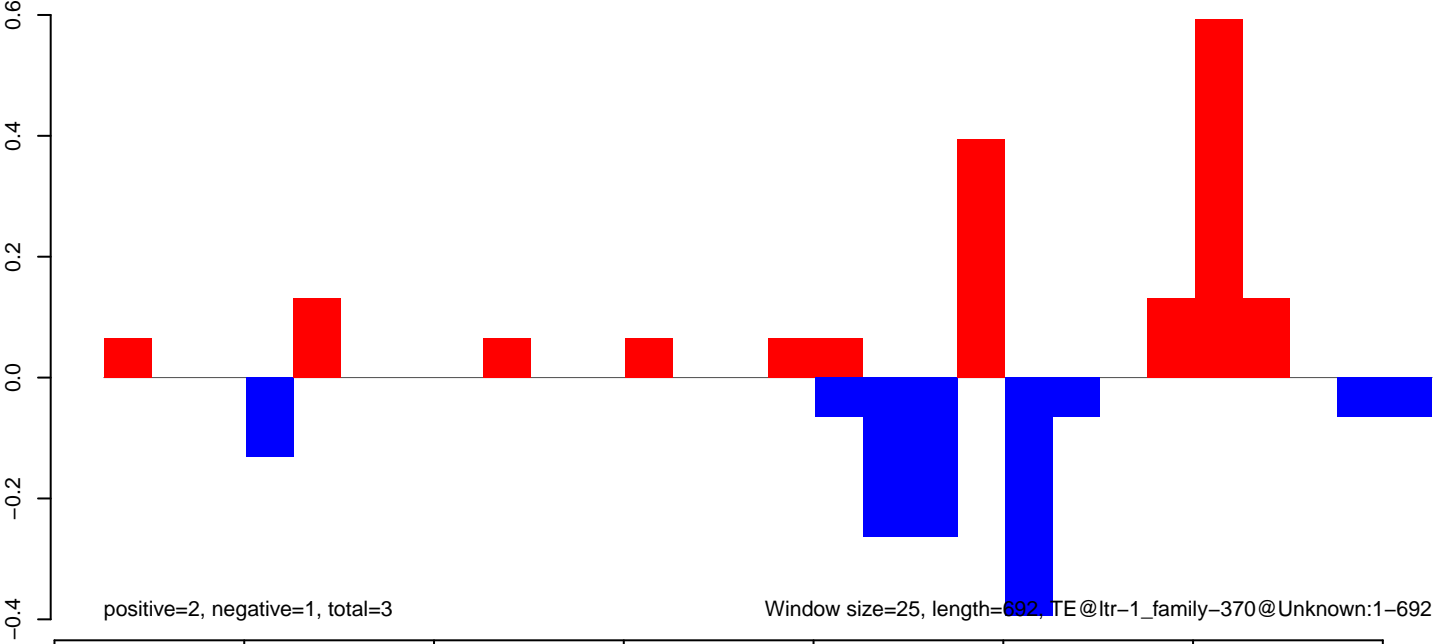
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



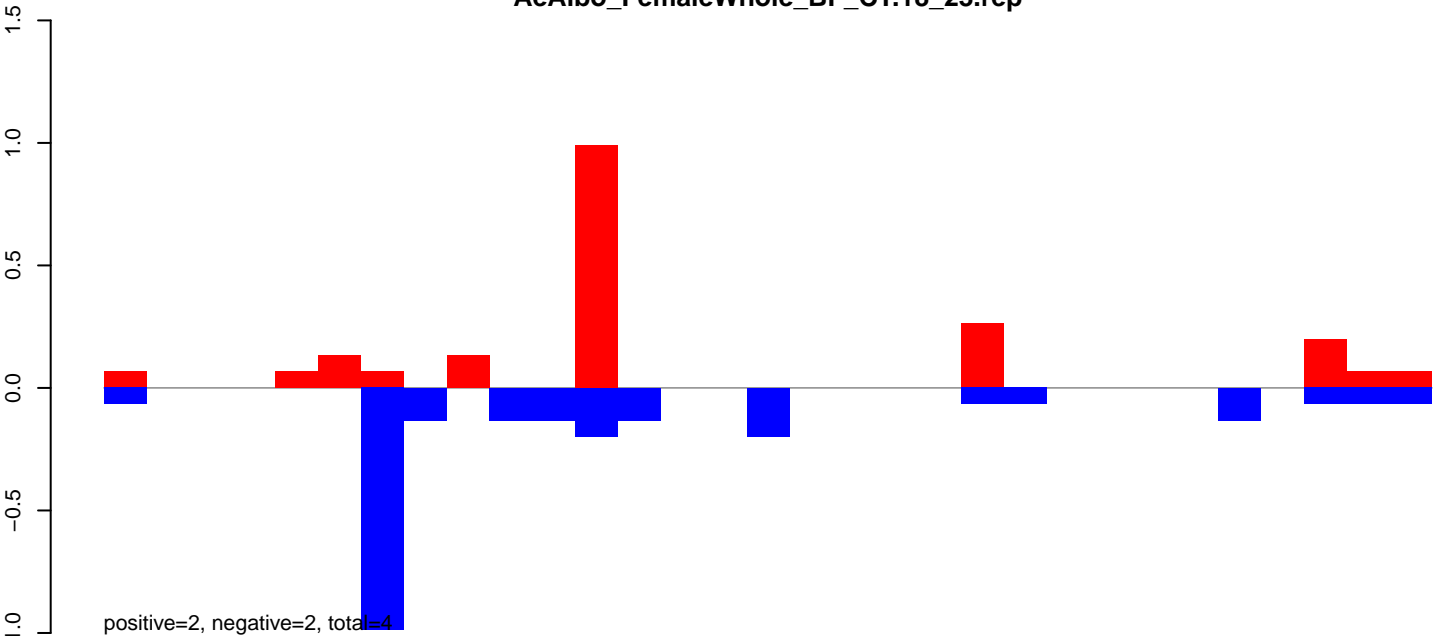
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



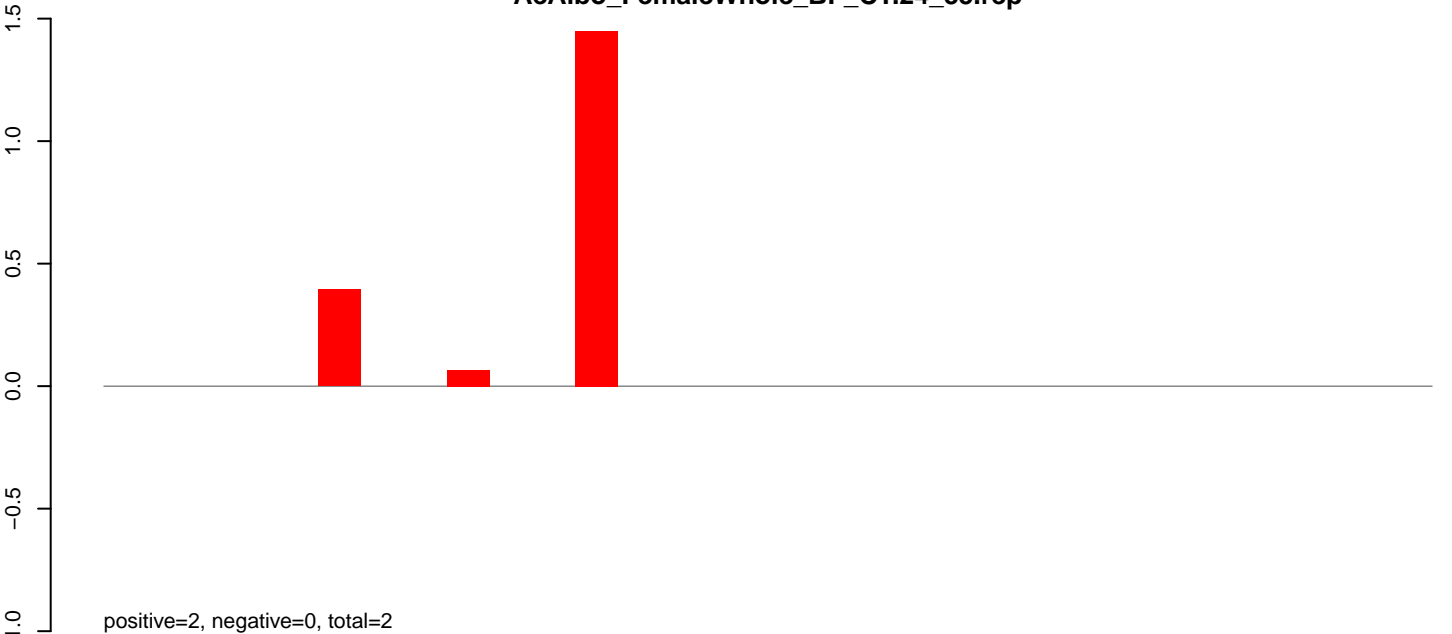
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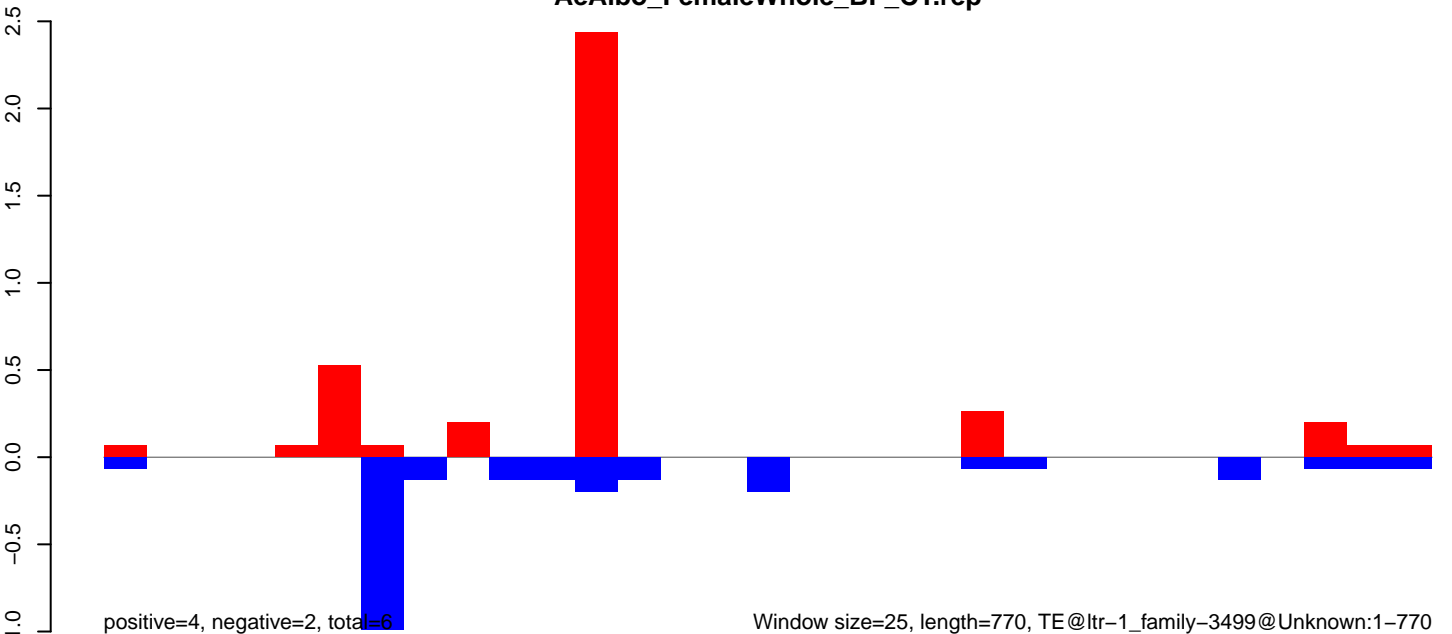
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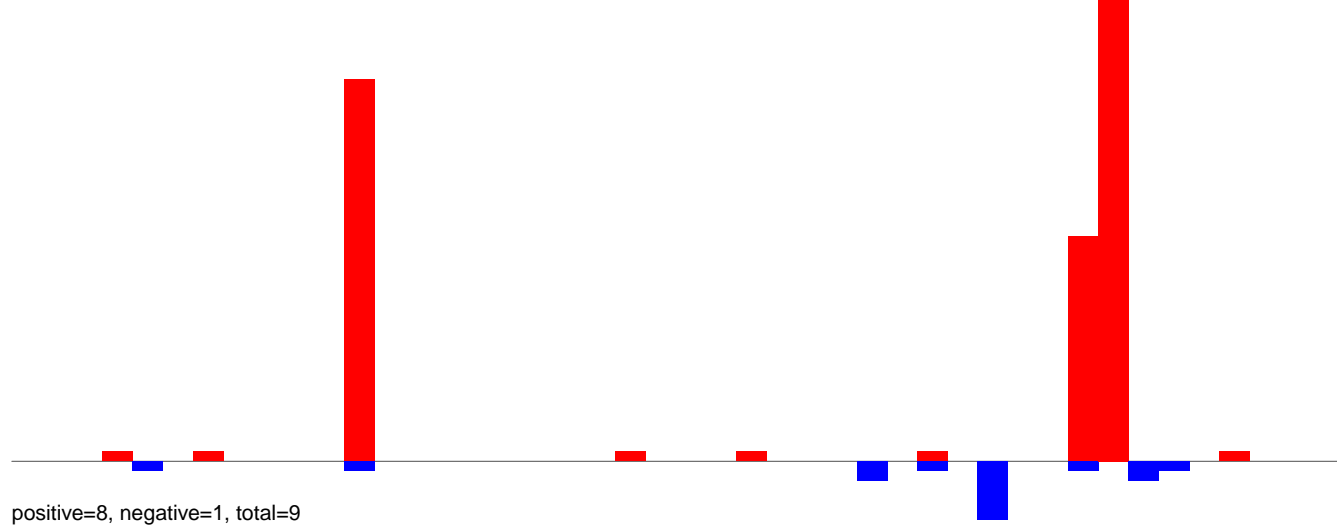
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



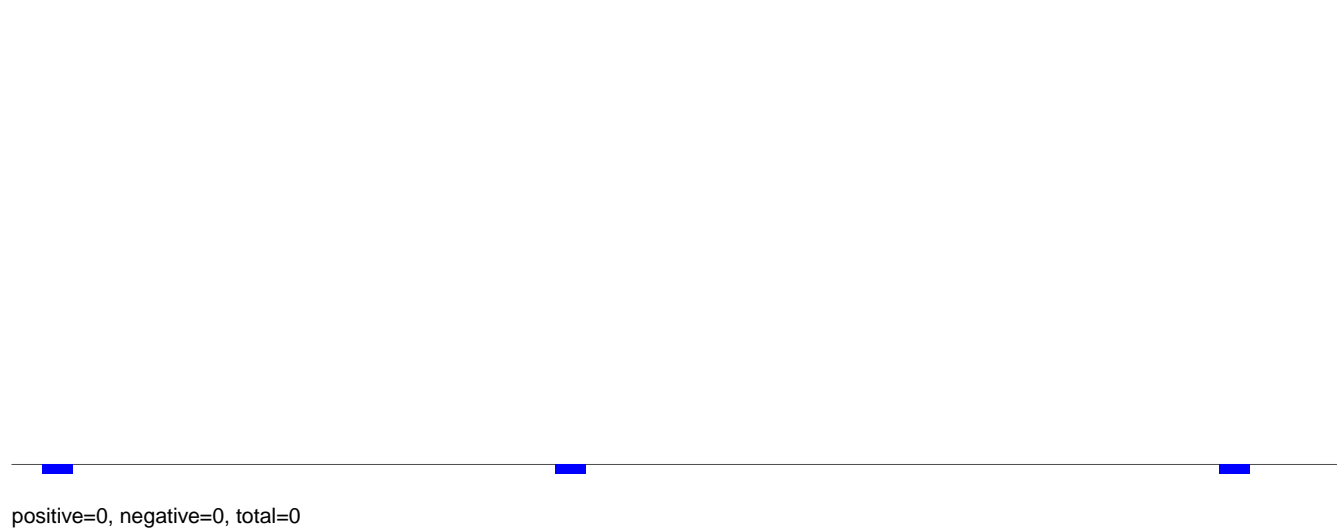
AeAlbo\_FemaleWhole\_BF\_CT.rep



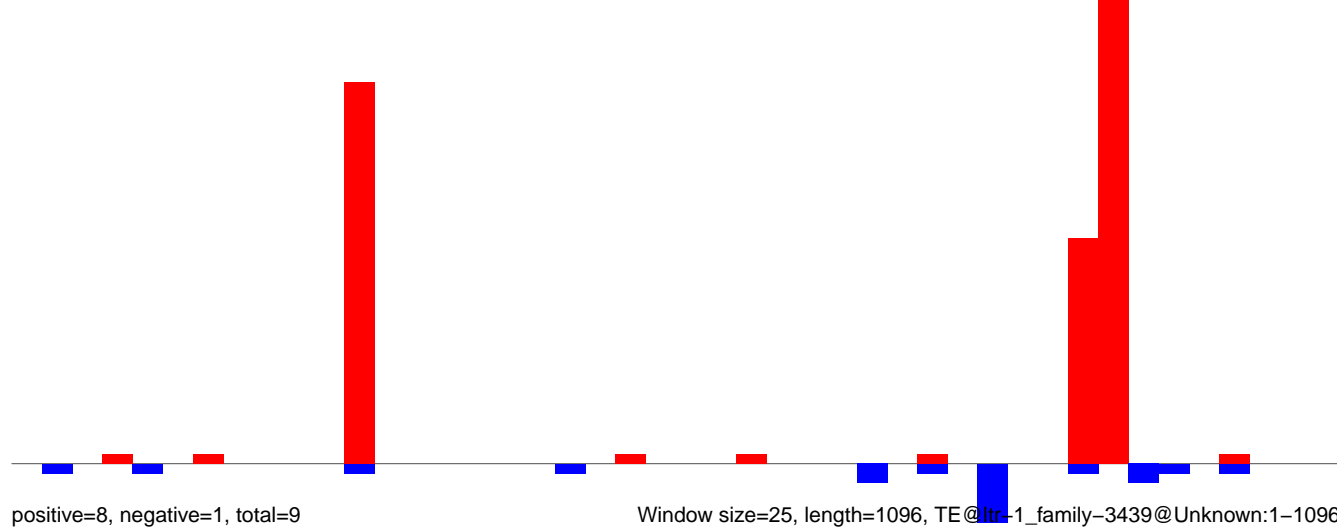
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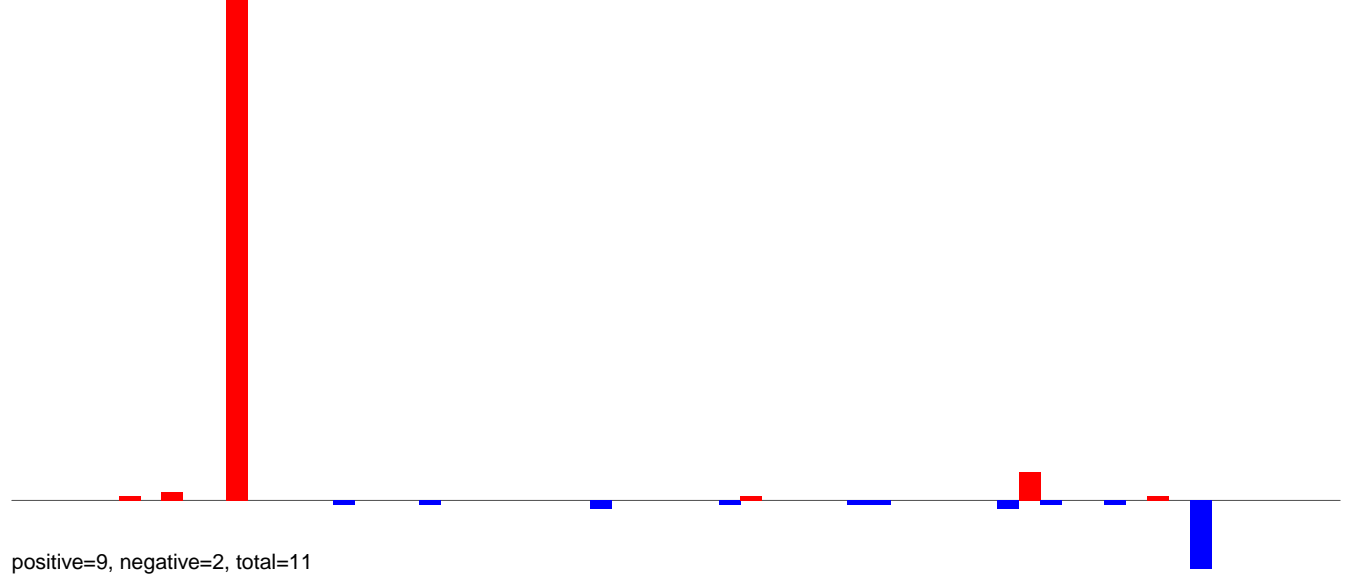
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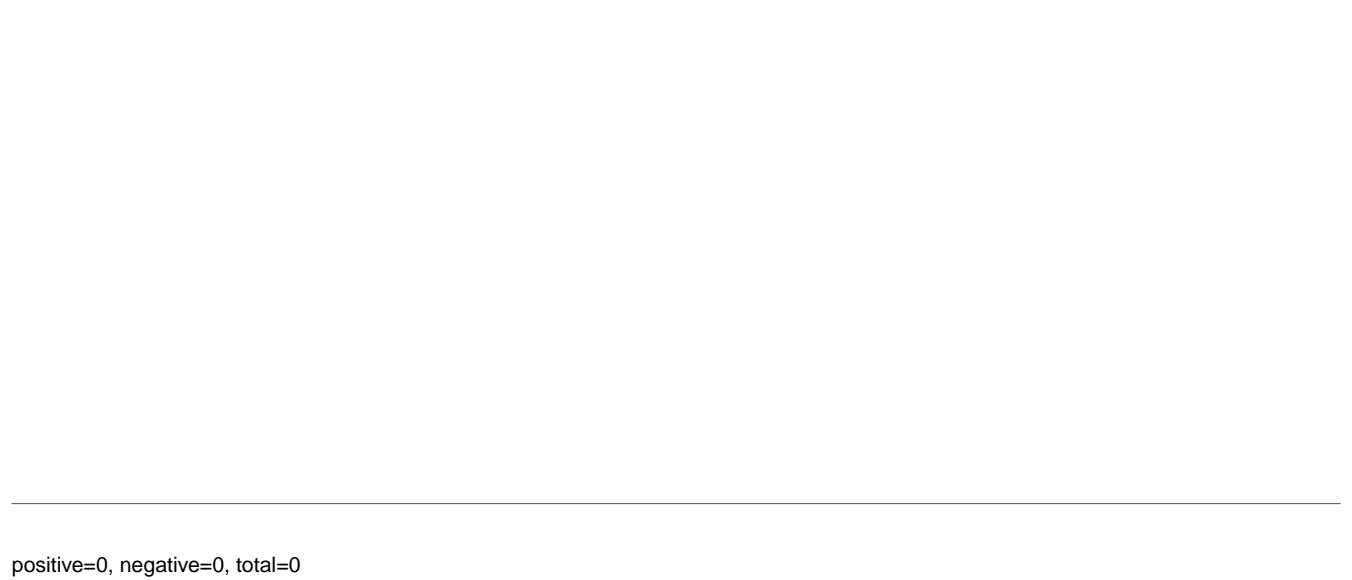
AeAlbo\_FemaleWhole\_BF\_CT.rep



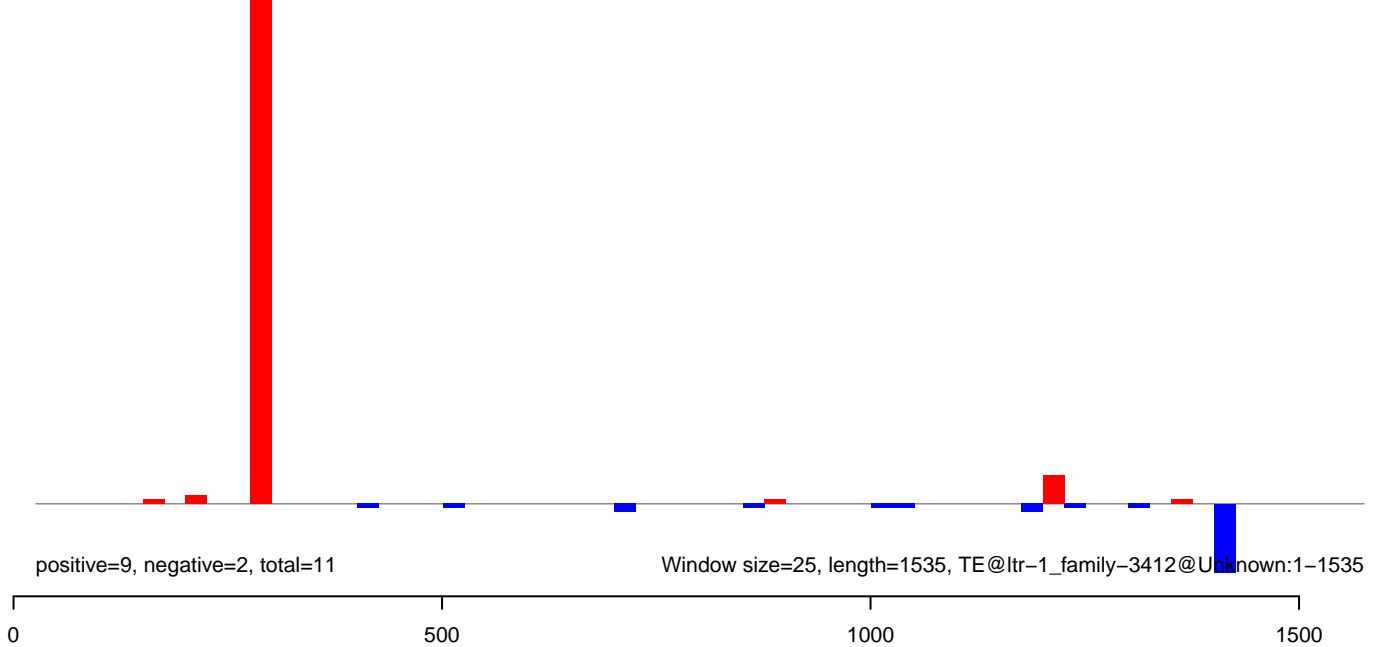
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



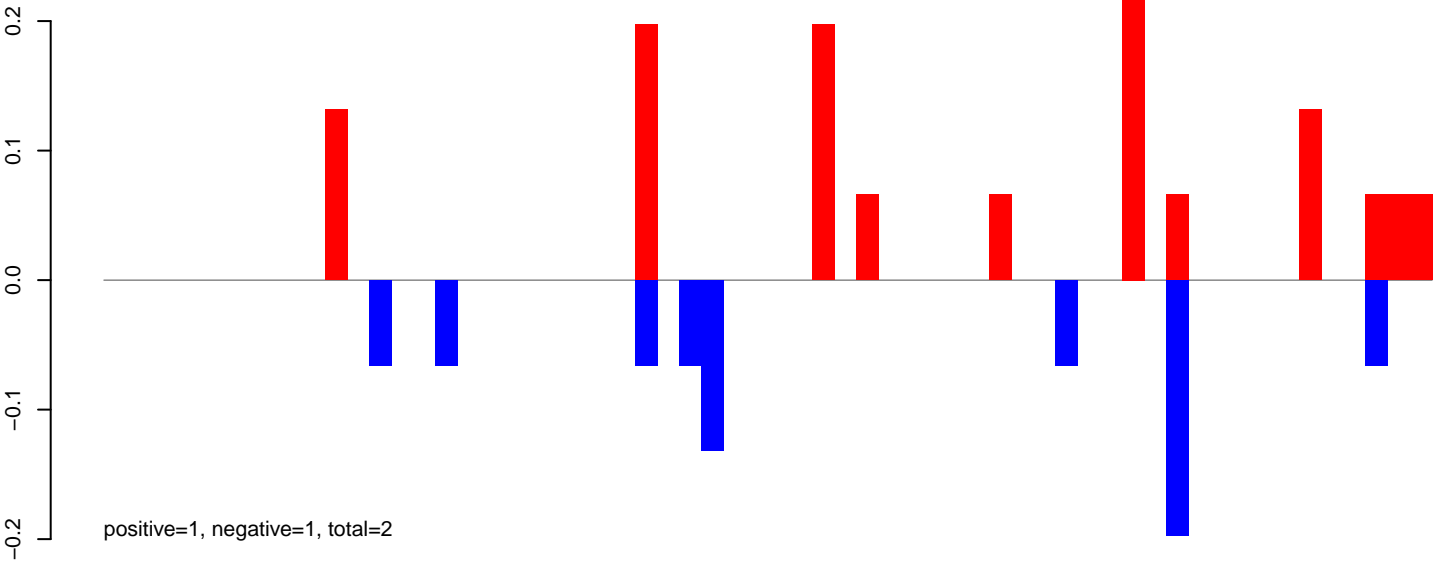
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



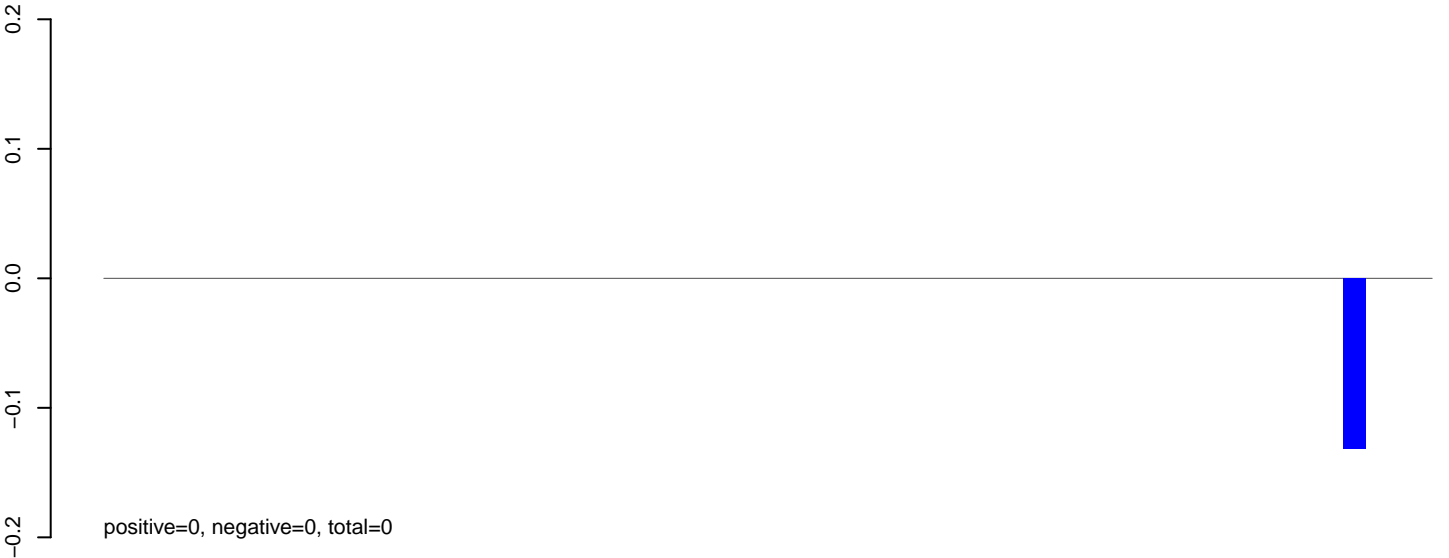
AeAlbo\_FemaleWhole\_BF\_CT.rep



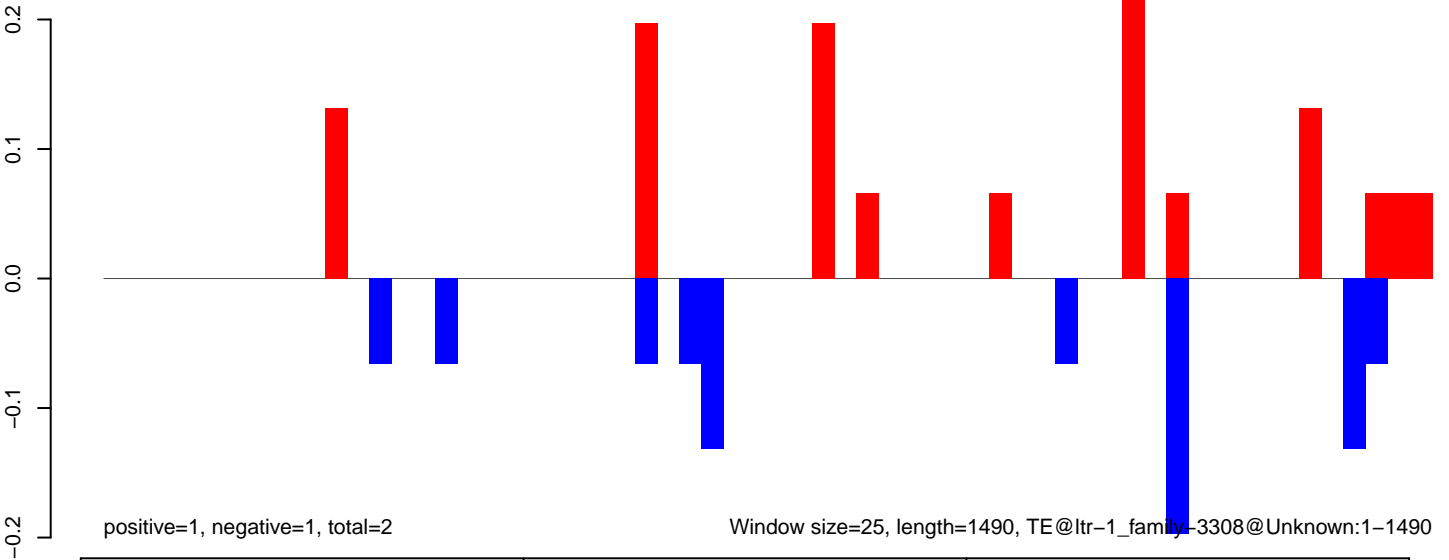
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

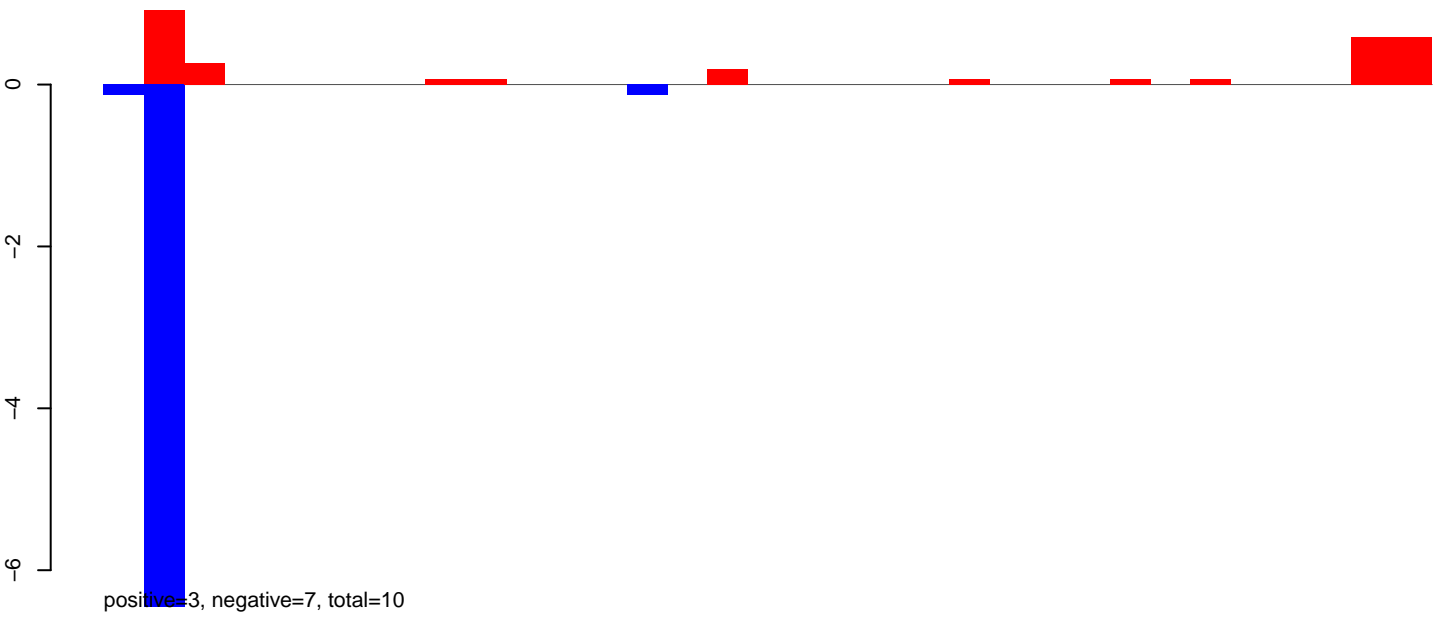


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1490, TE@ltr-1\_family-3308@Unknown:1-1490

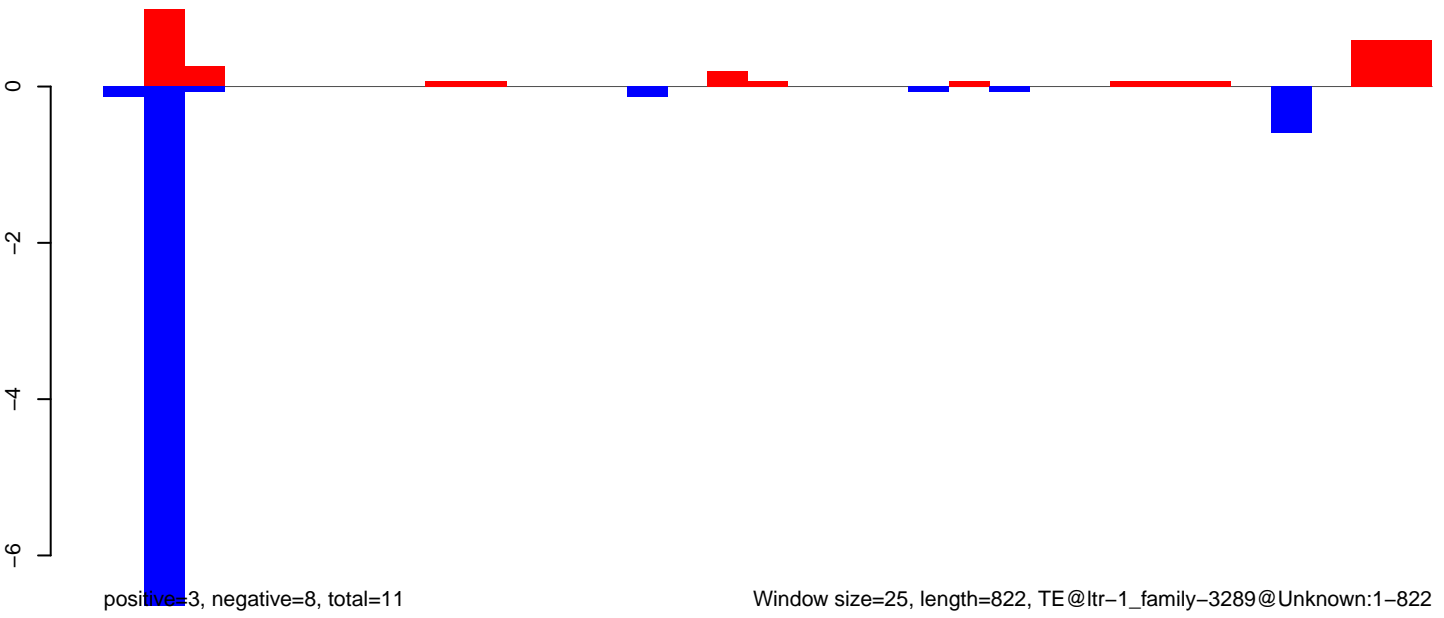
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



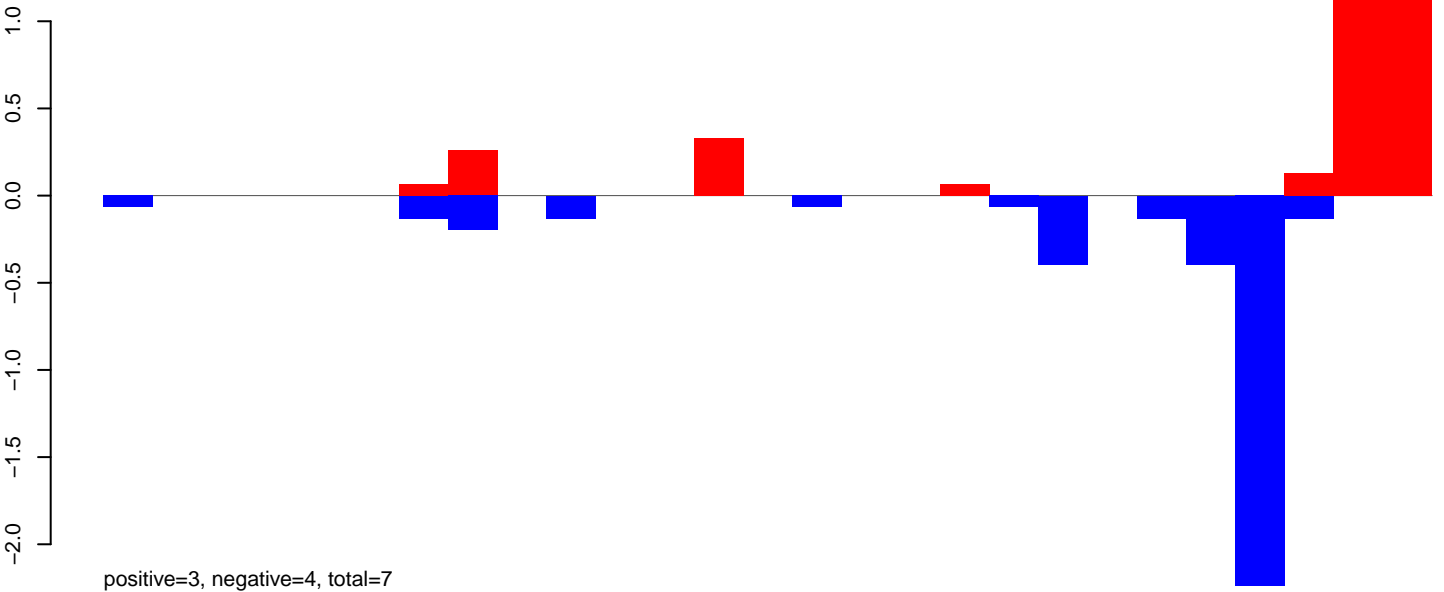
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



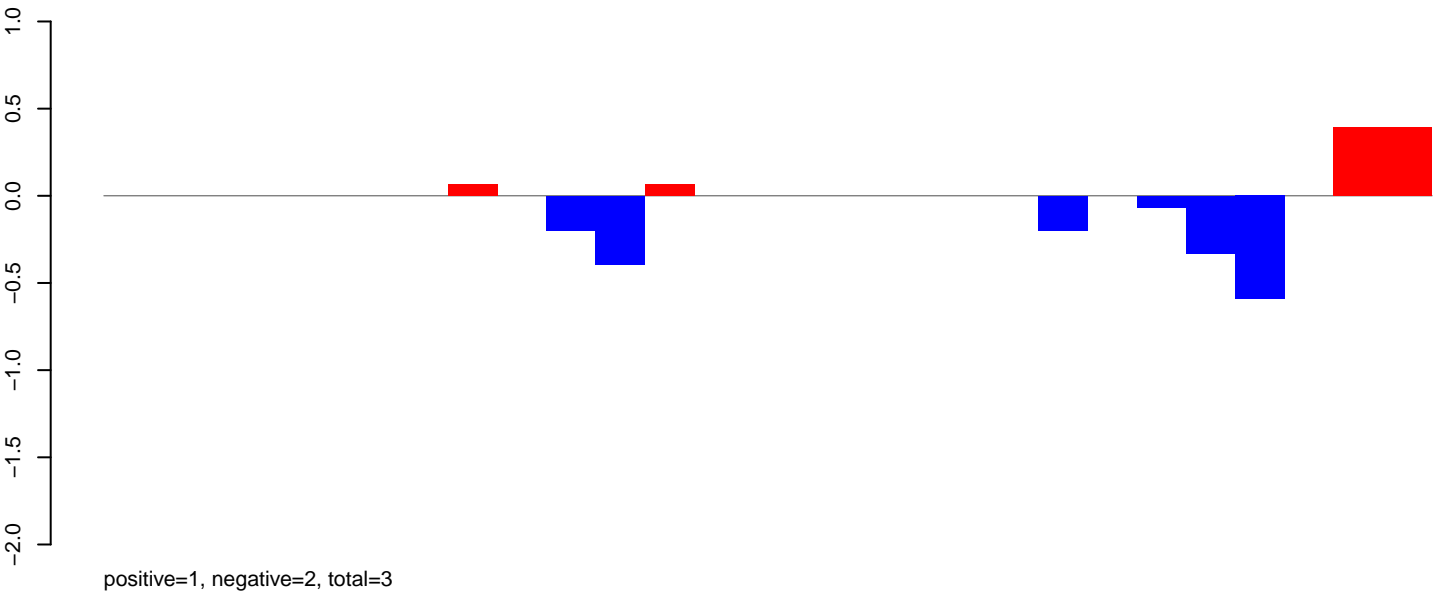
AeAlbo\_FemaleWhole\_BF\_CT.rep



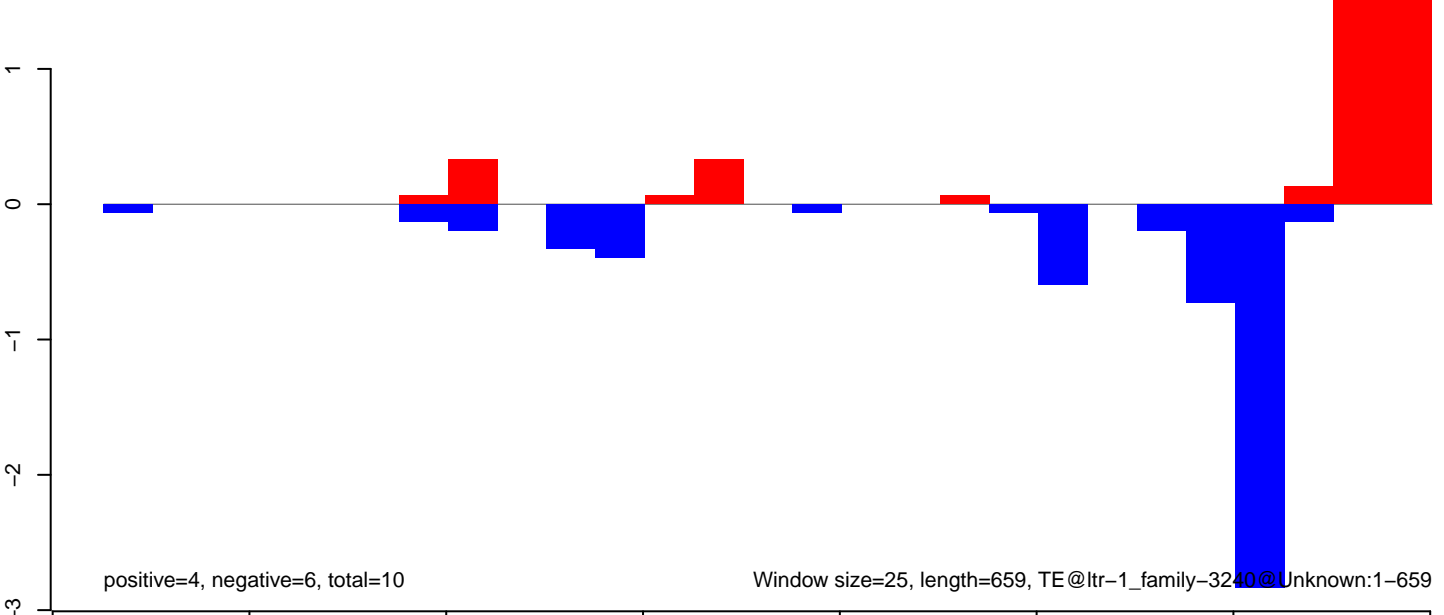
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

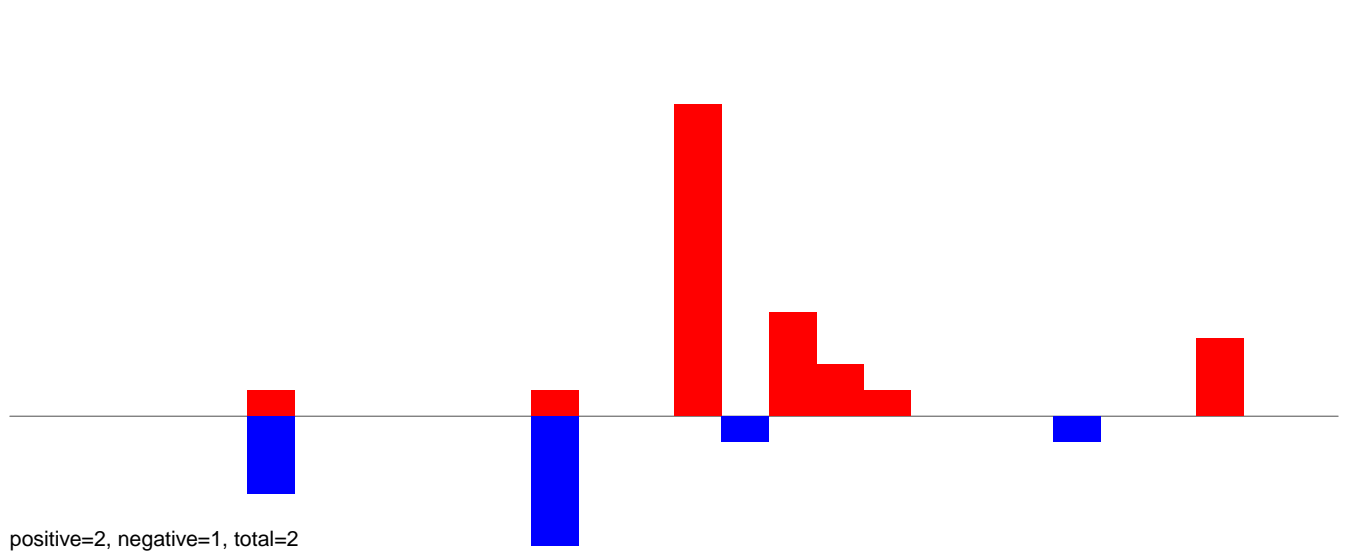


AeAlbo\_FemaleWhole\_BF\_CT.rep

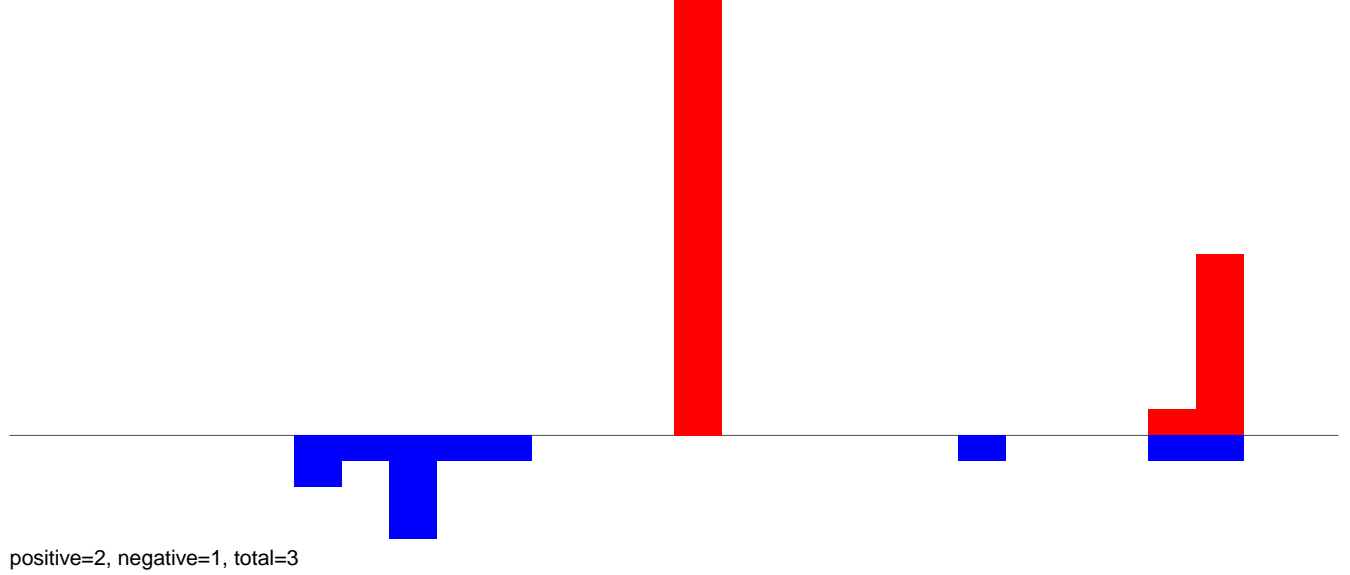




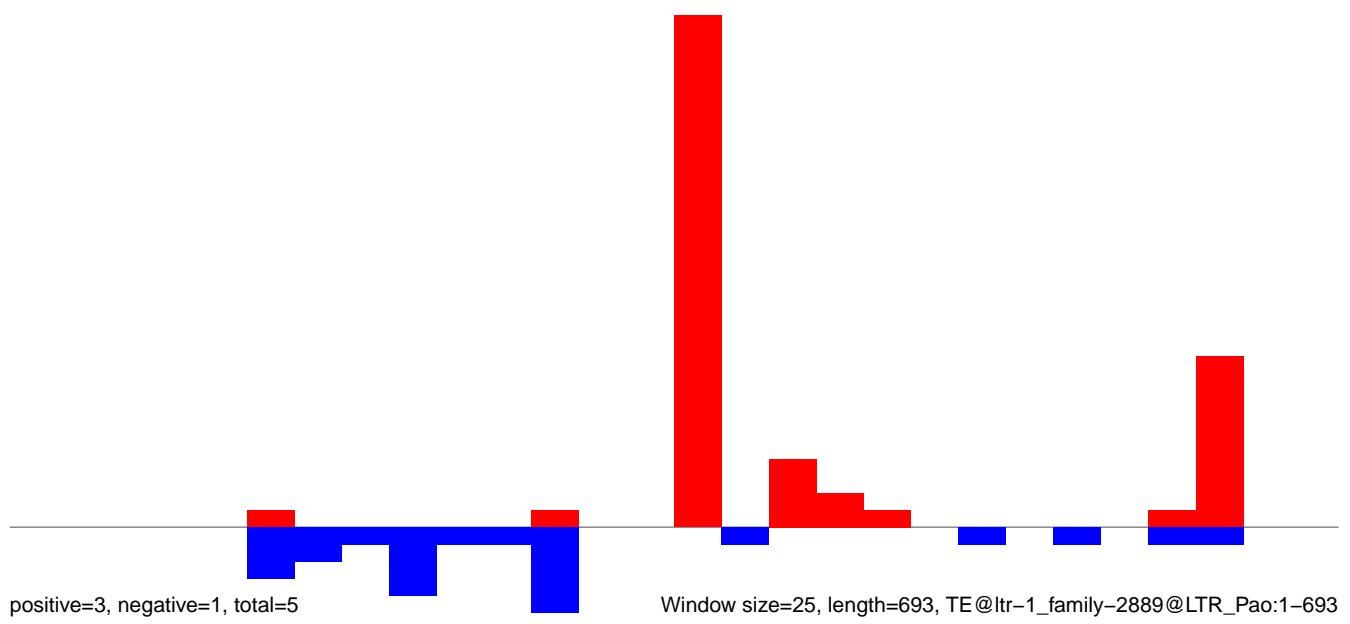
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



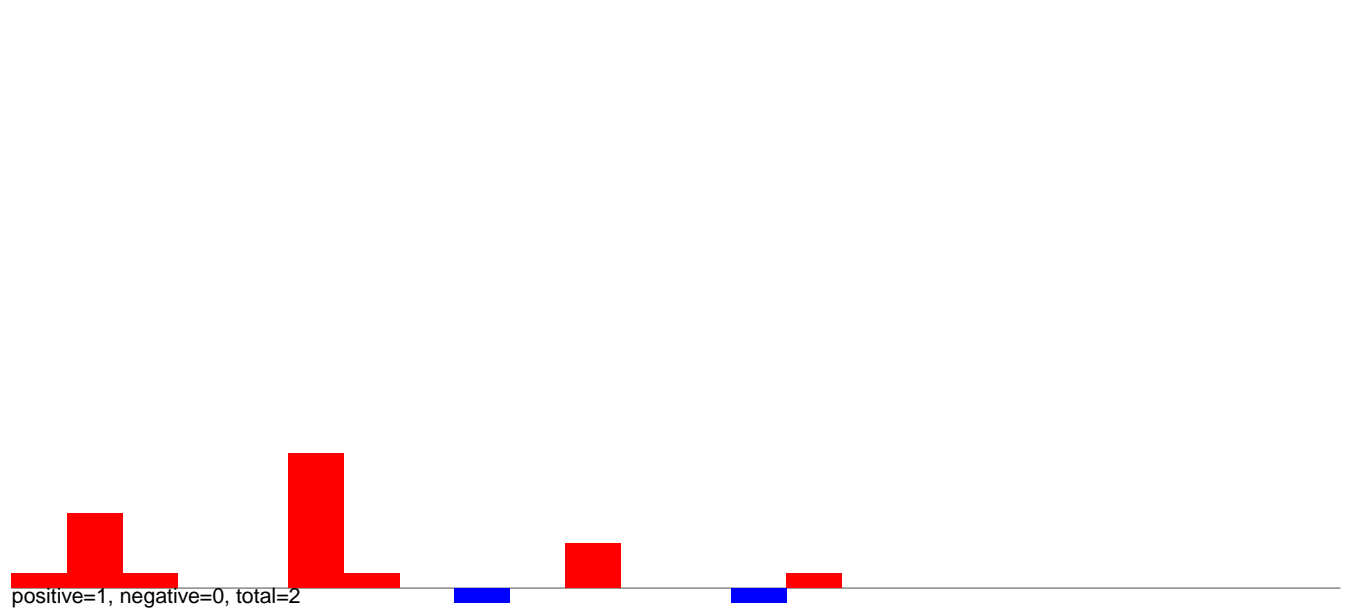
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



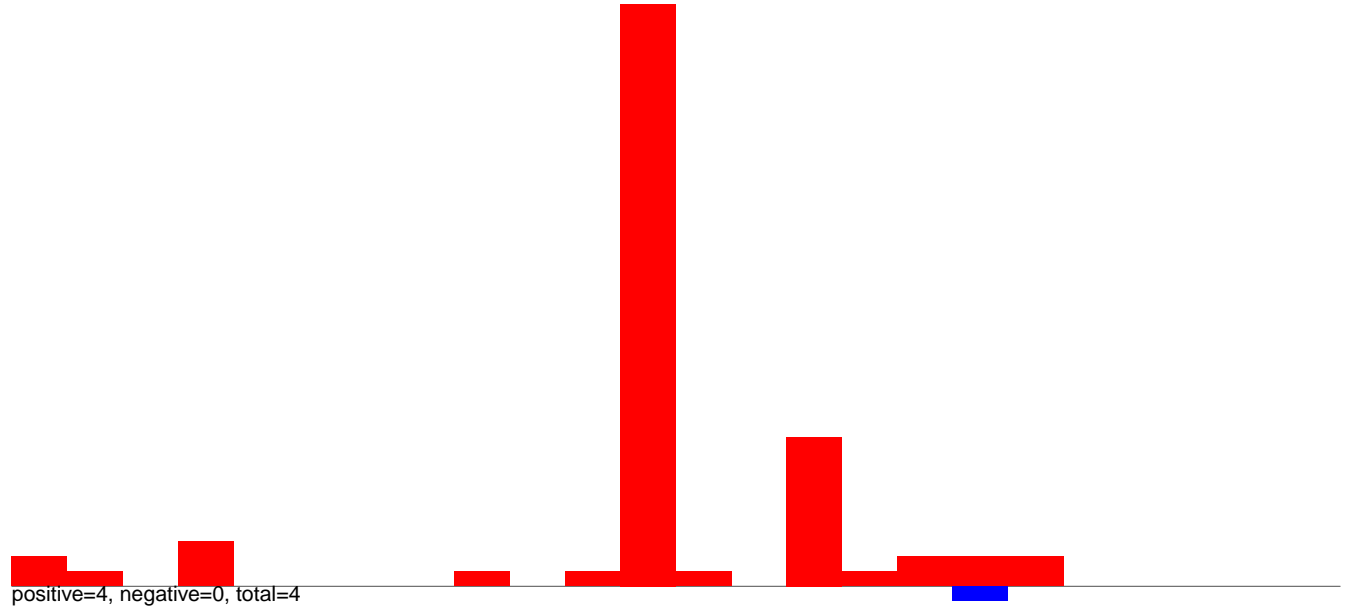
AeAlbo\_FemaleWhole\_BF\_CT.rep



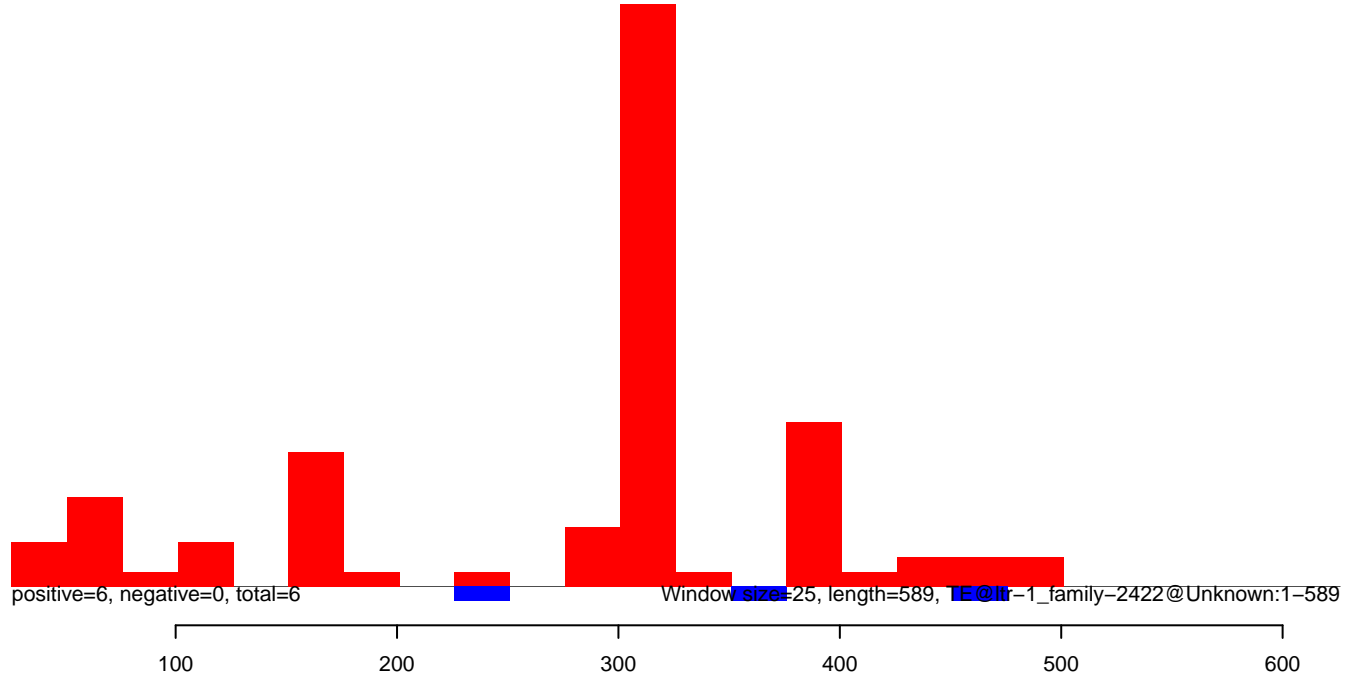
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



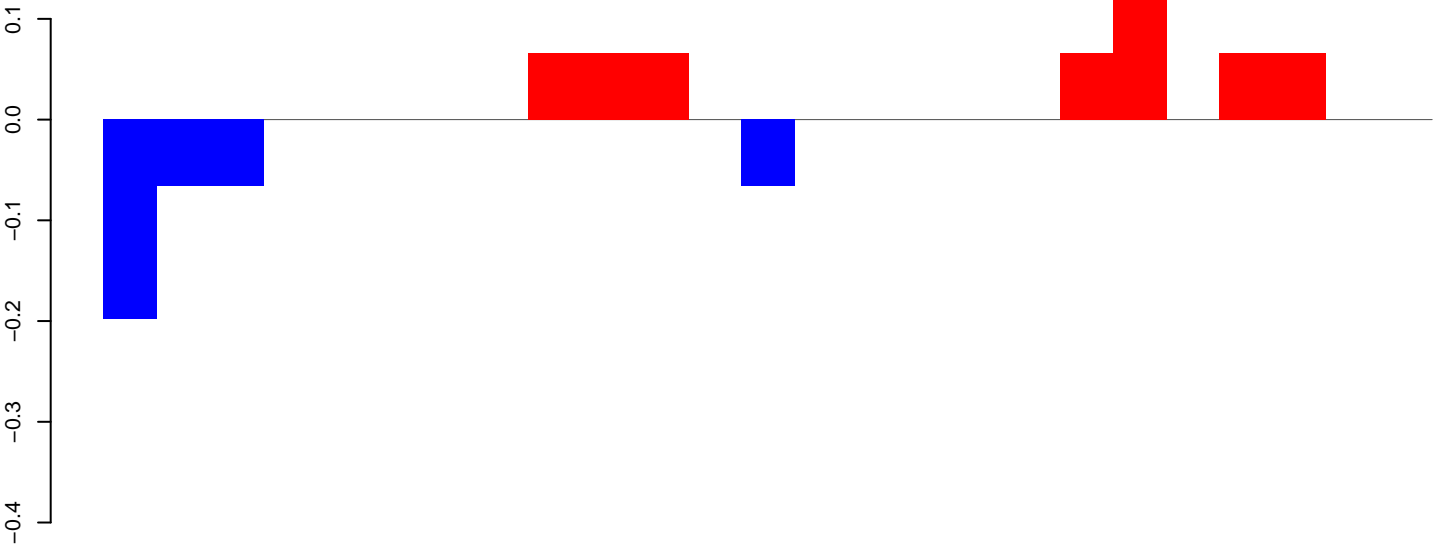
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AeAlbo\_FemaleWhole\_BF\_CT.rep

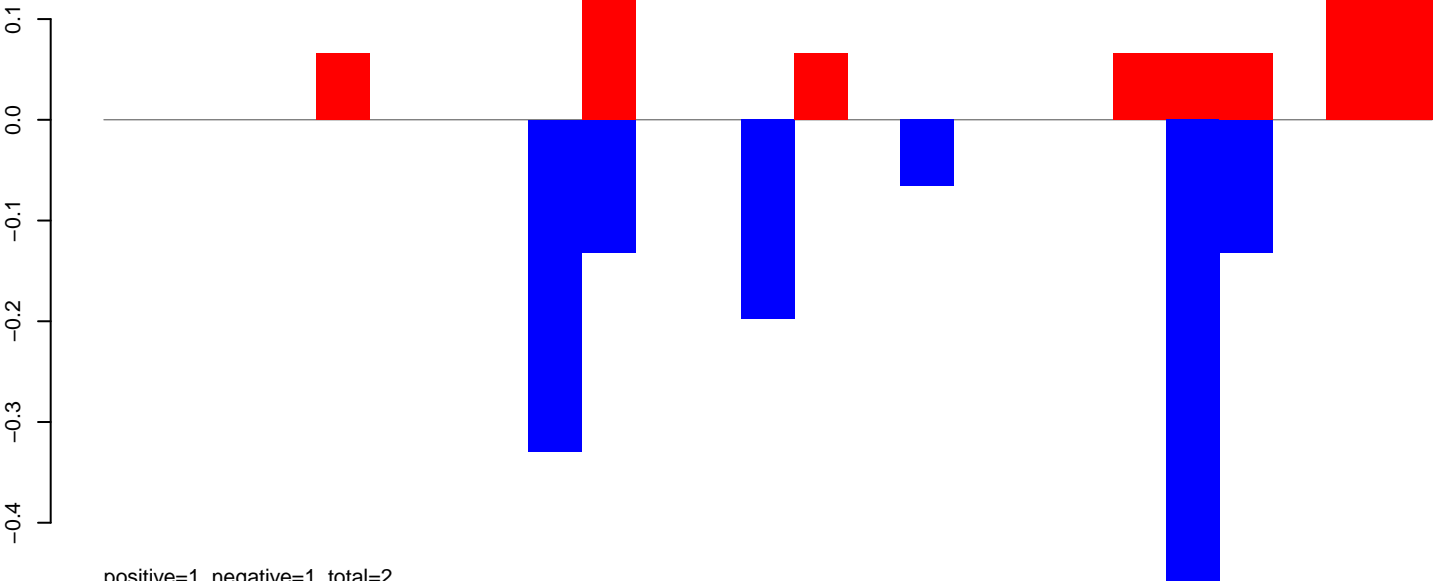


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



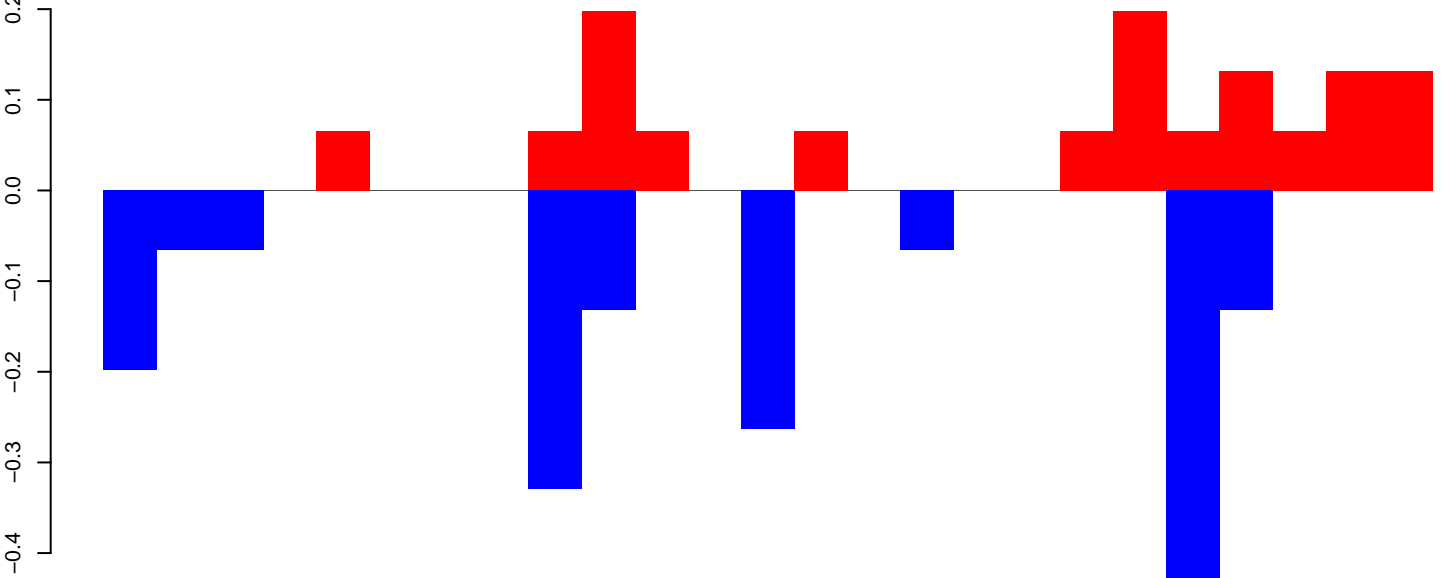
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=2

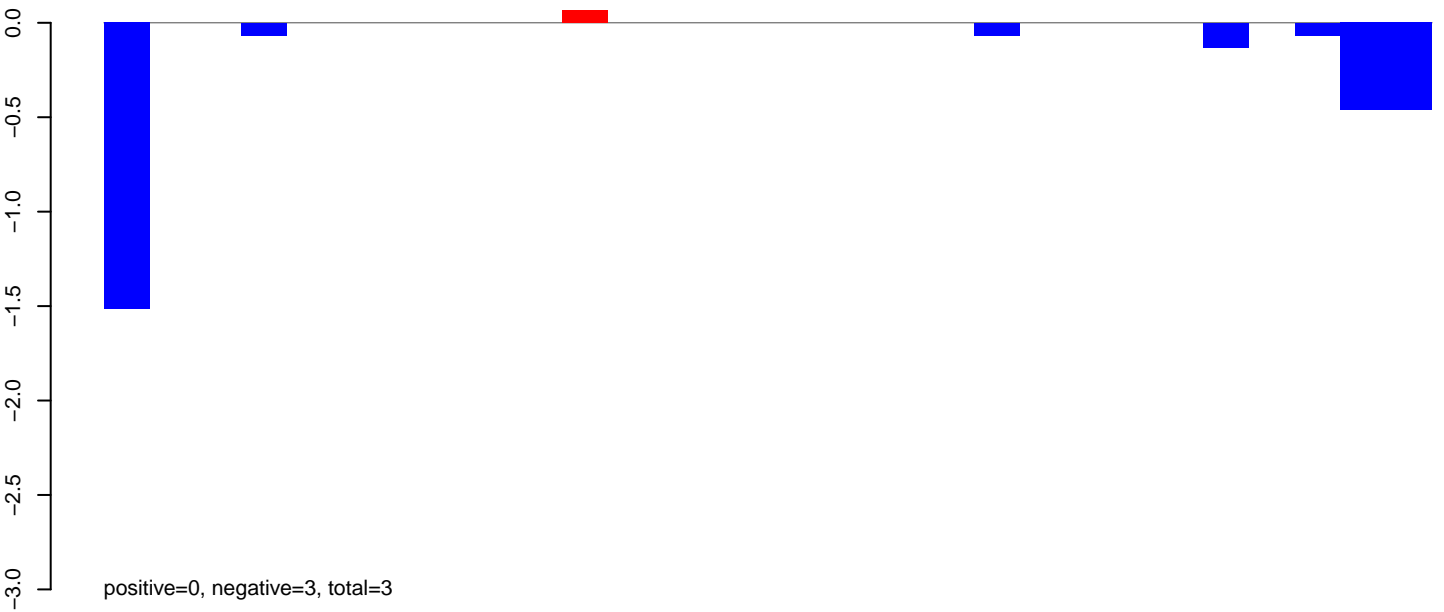
AeAlbo\_FemaleWhole\_BF\_CT.rep



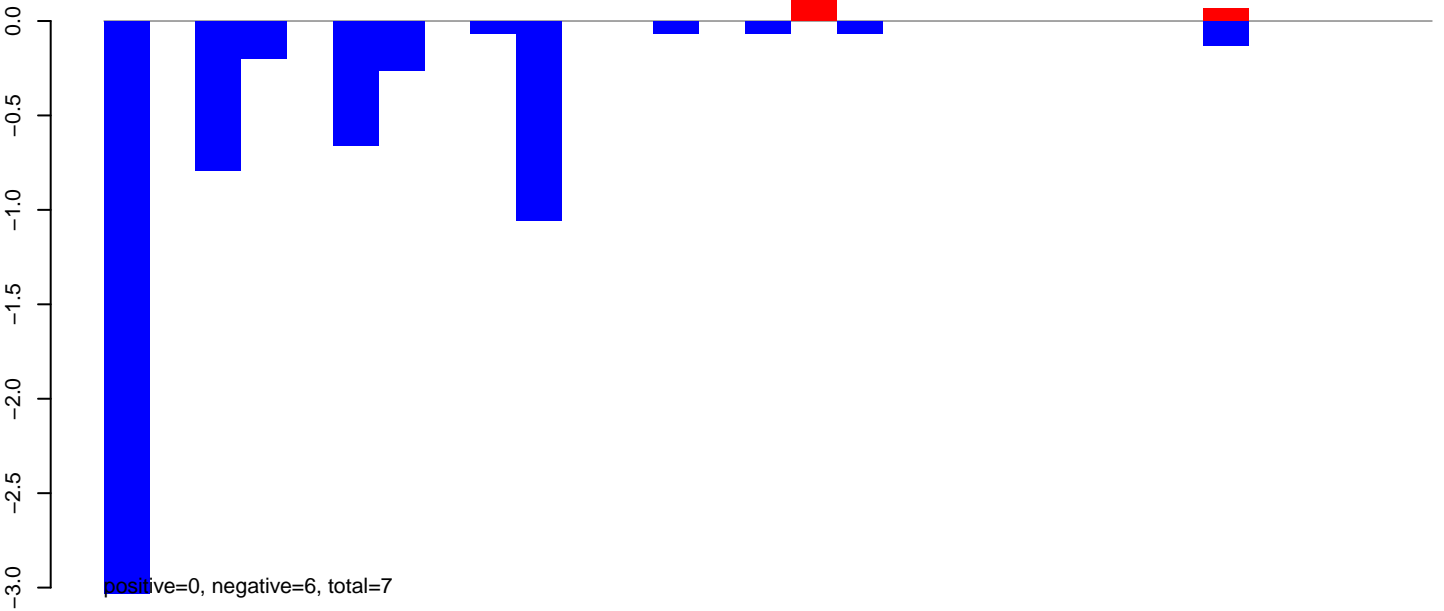
positive=1, negative=2, total=3

Window size=25, length=625, TE@ltr-1\_family-228@LTR\_Pao:1-625

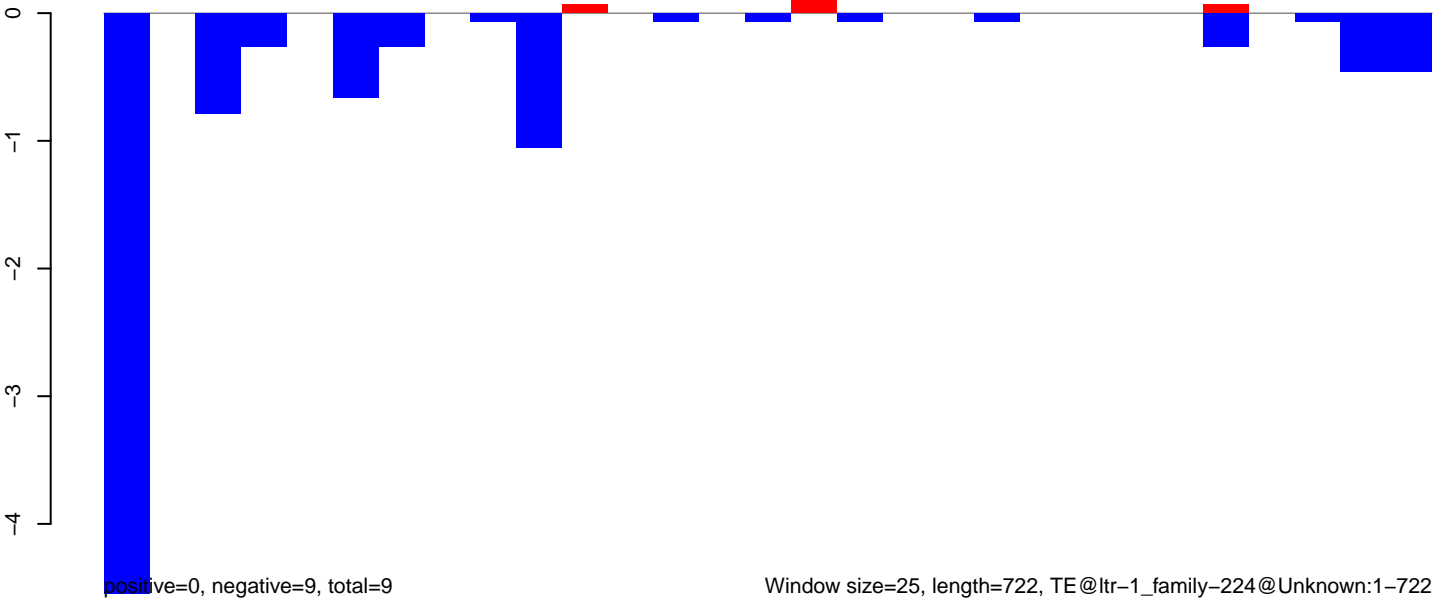
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



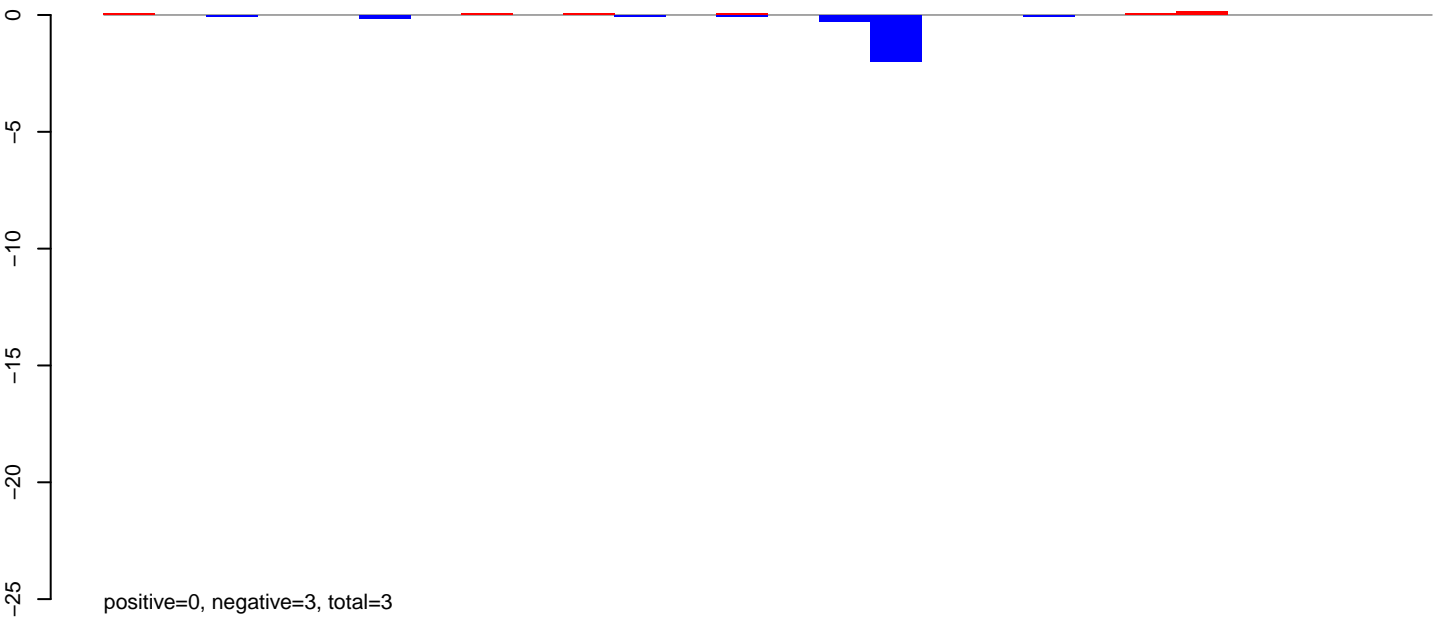
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



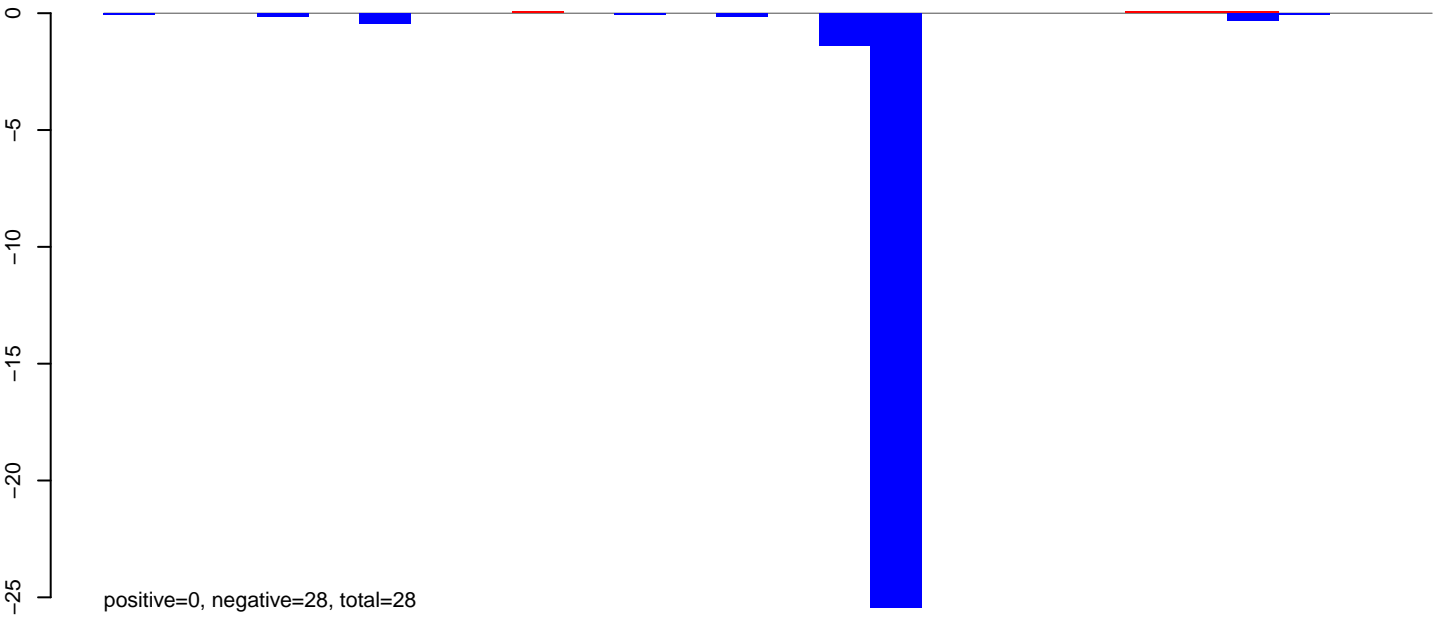
AeAlbo\_FemaleWhole\_BF\_CT.rep



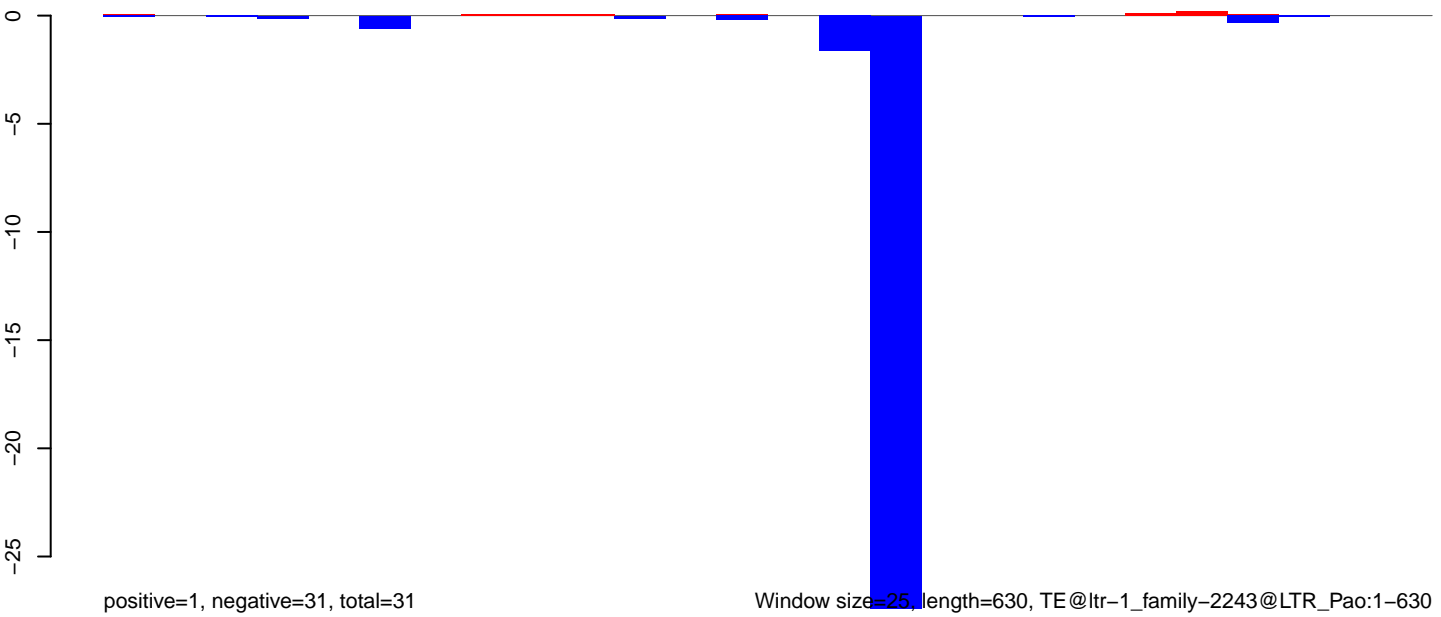
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

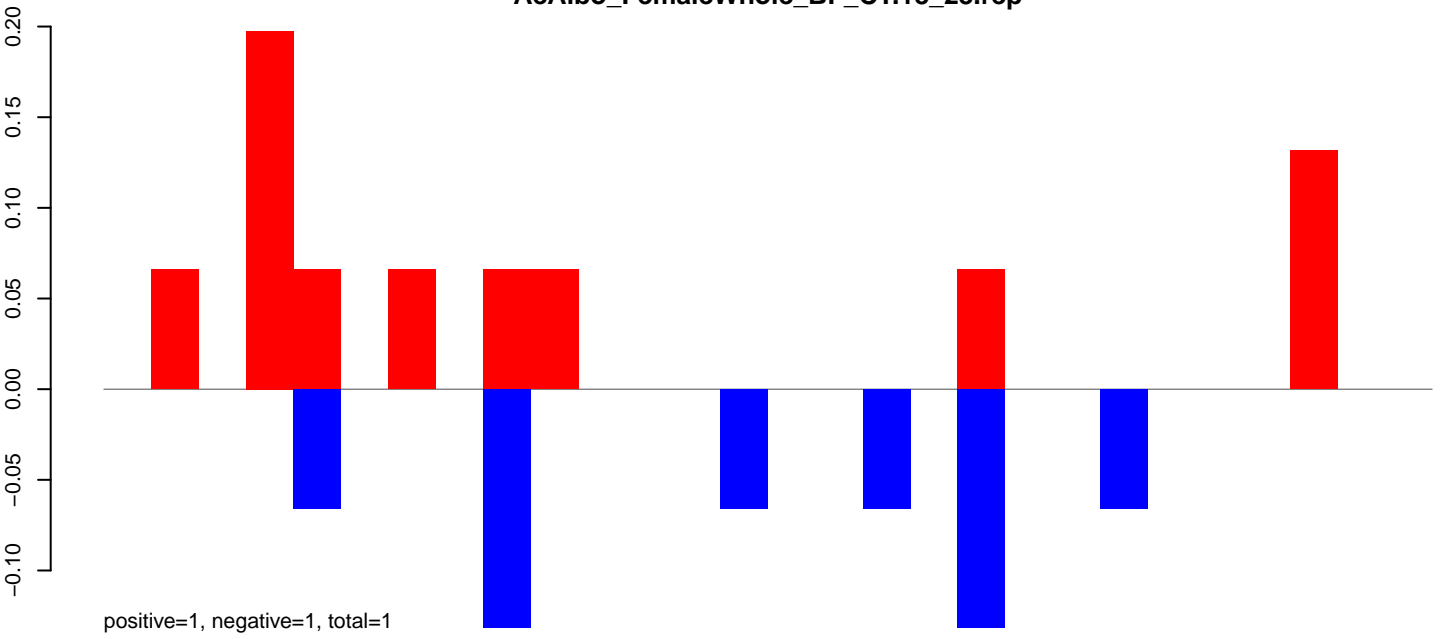


AeAlbo\_FemaleWhole\_BF\_CT.rep

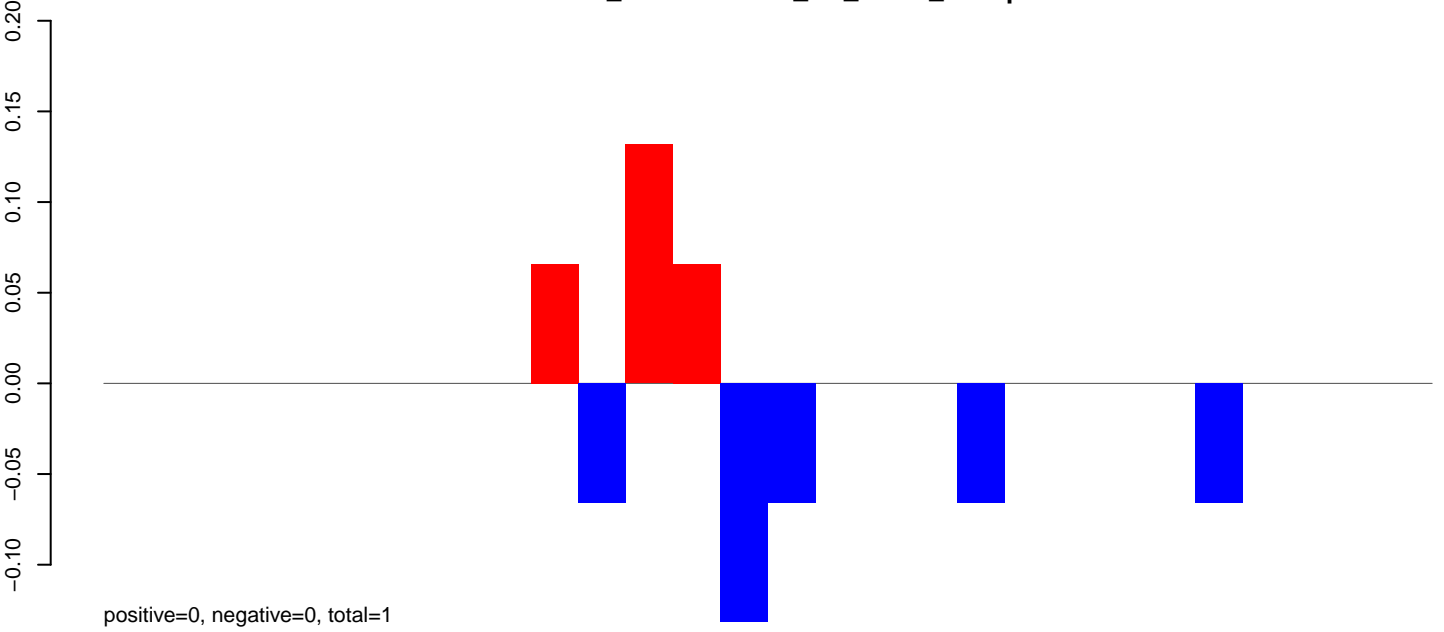


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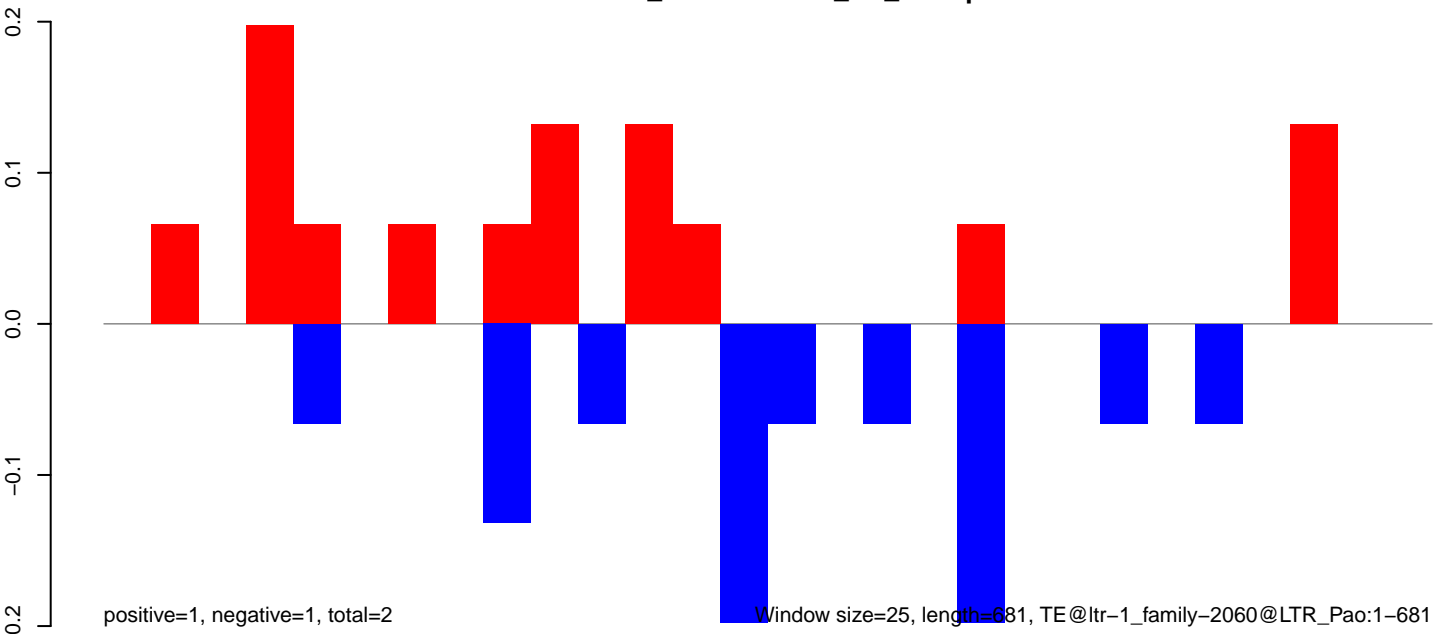
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

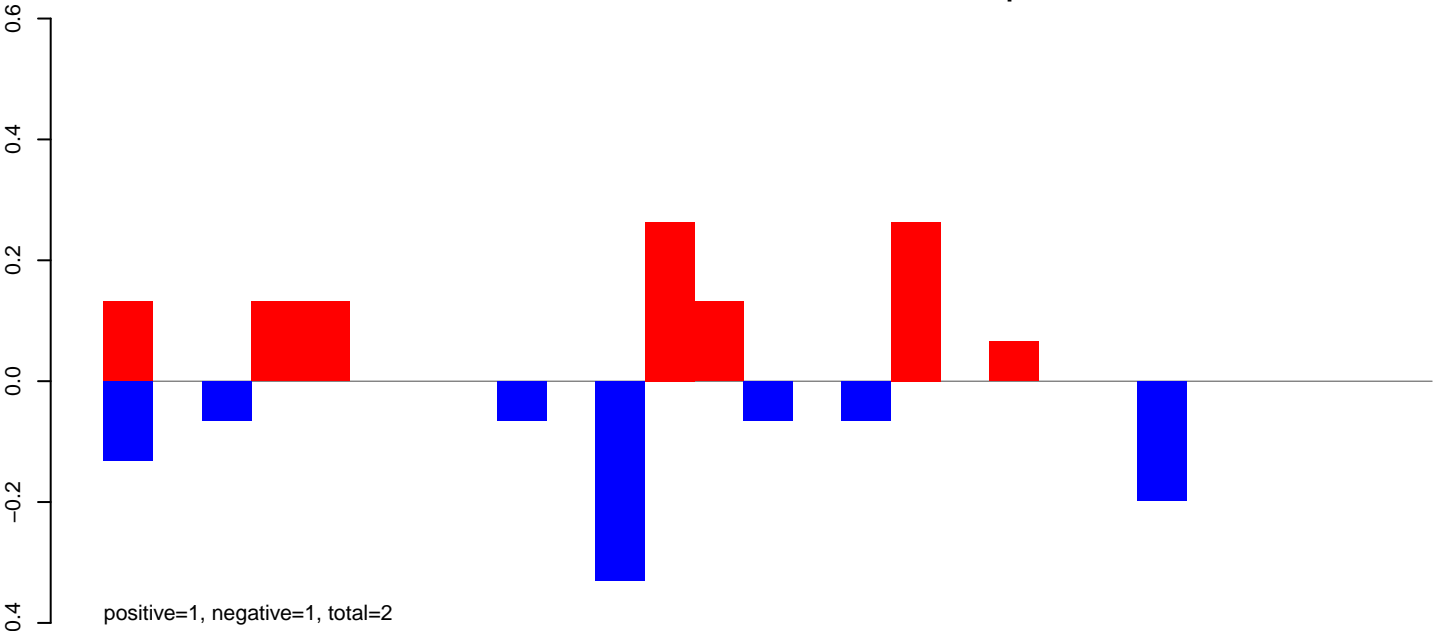


AeAlbo\_FemaleWhole\_BF\_CT.rep

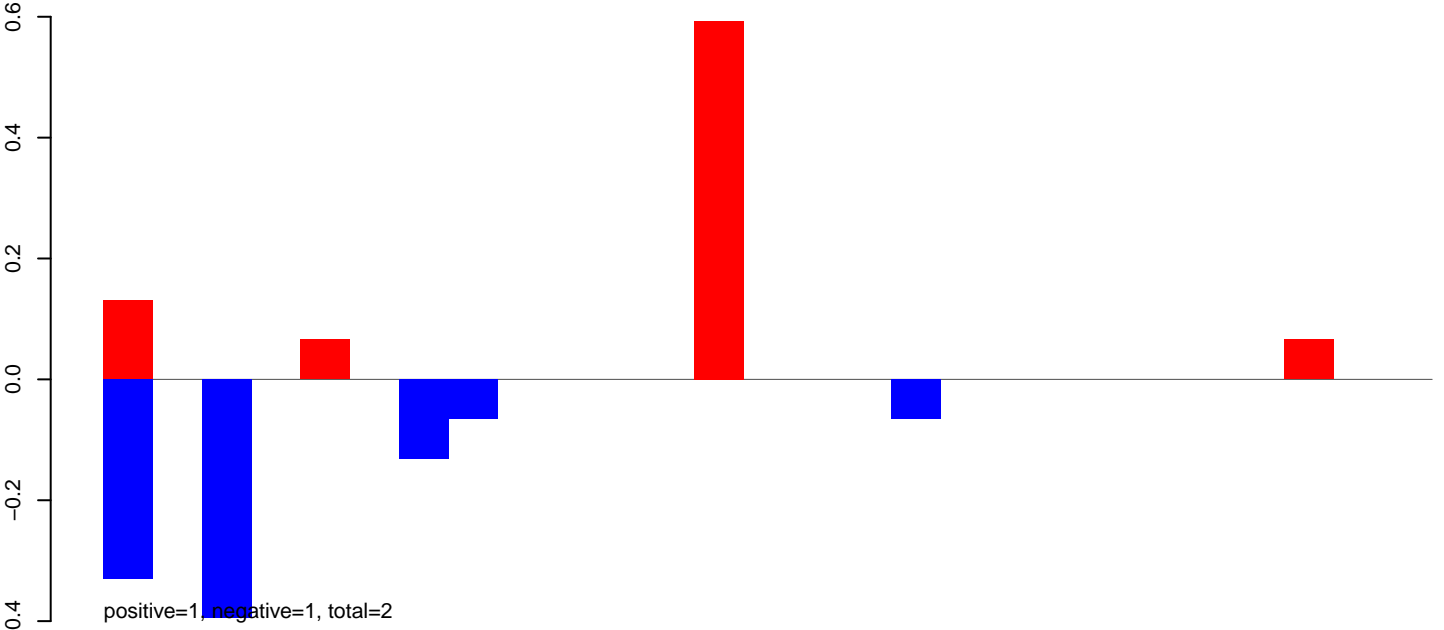


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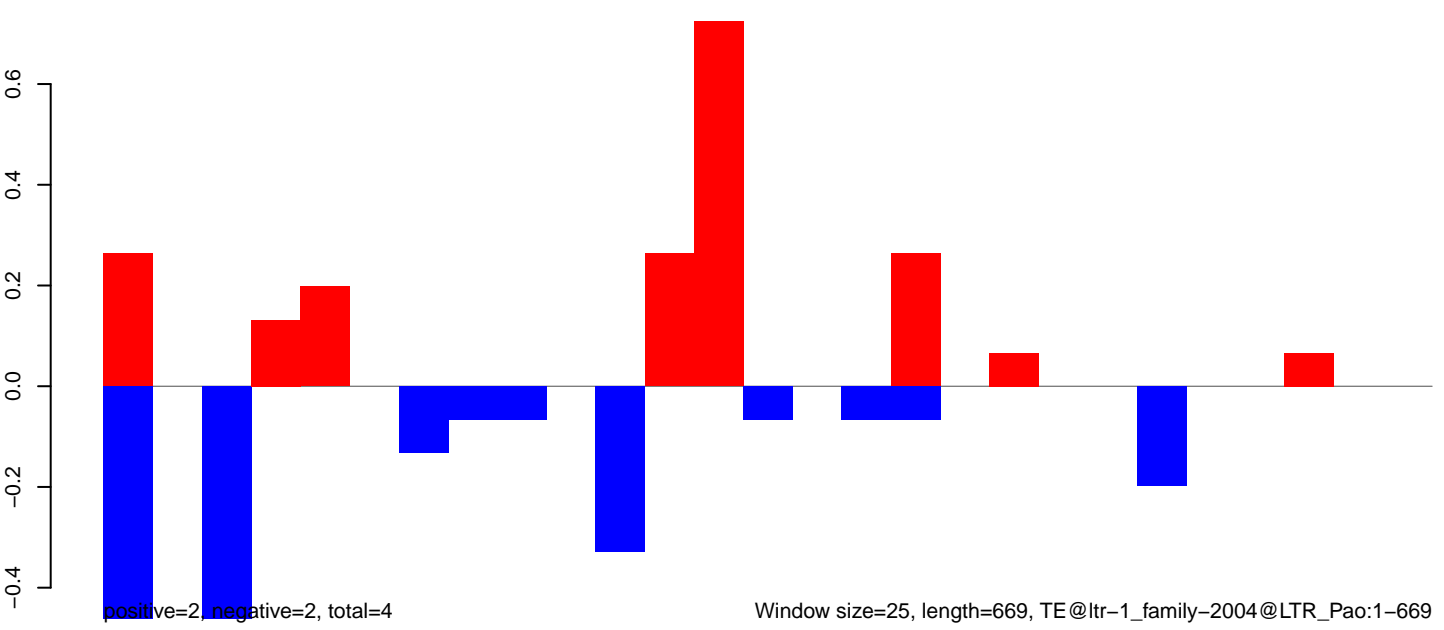
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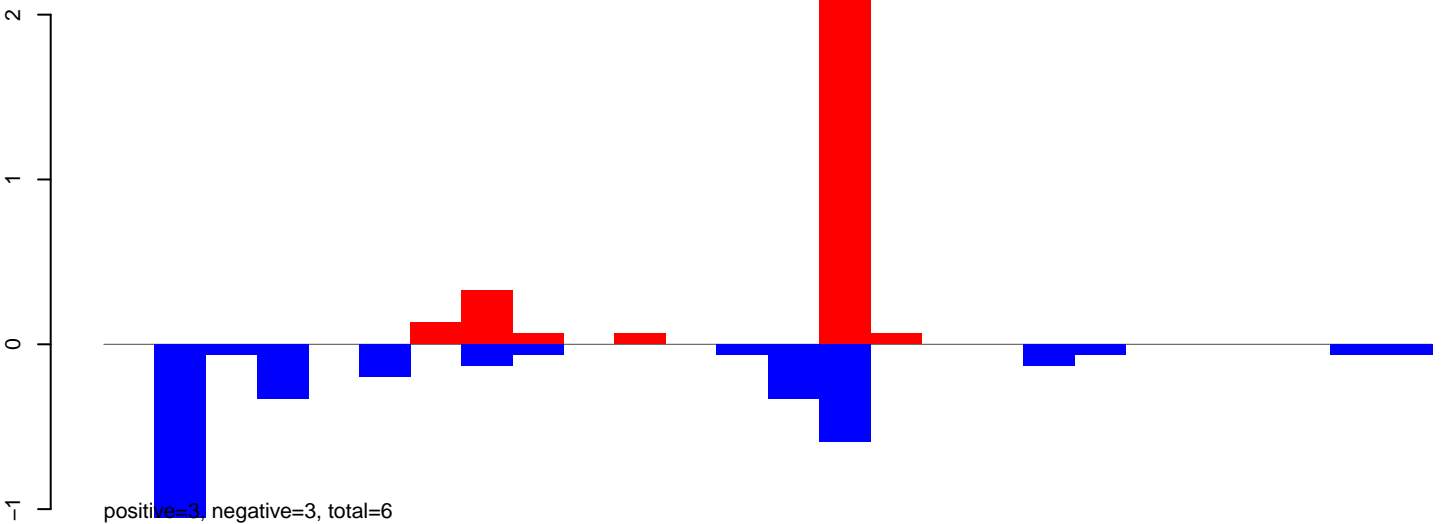
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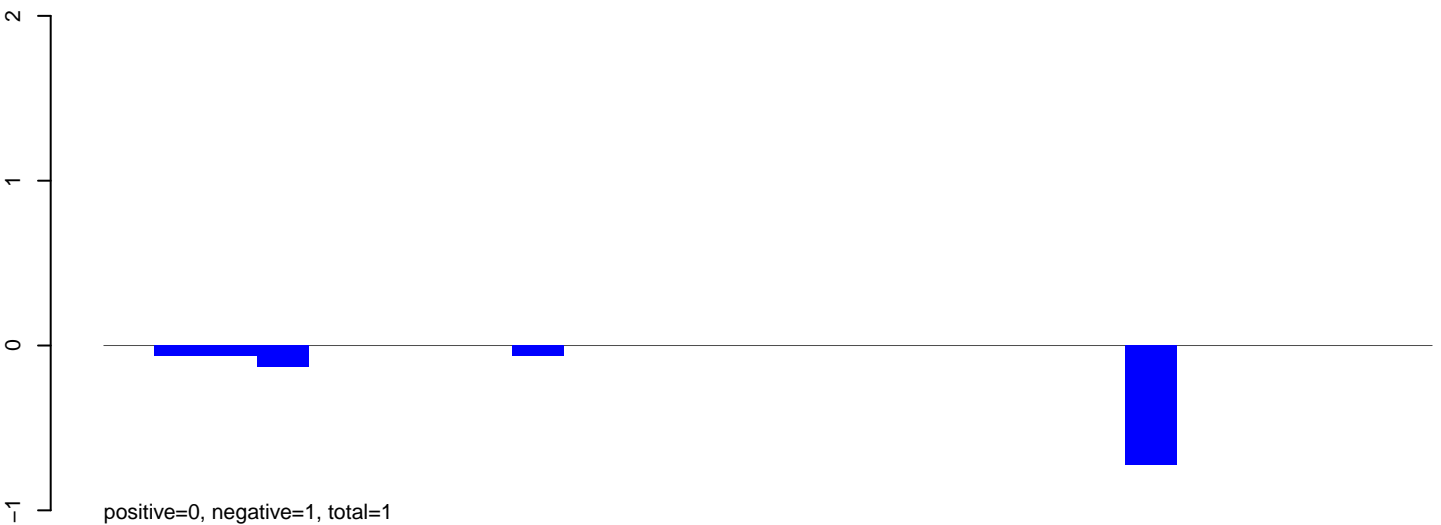
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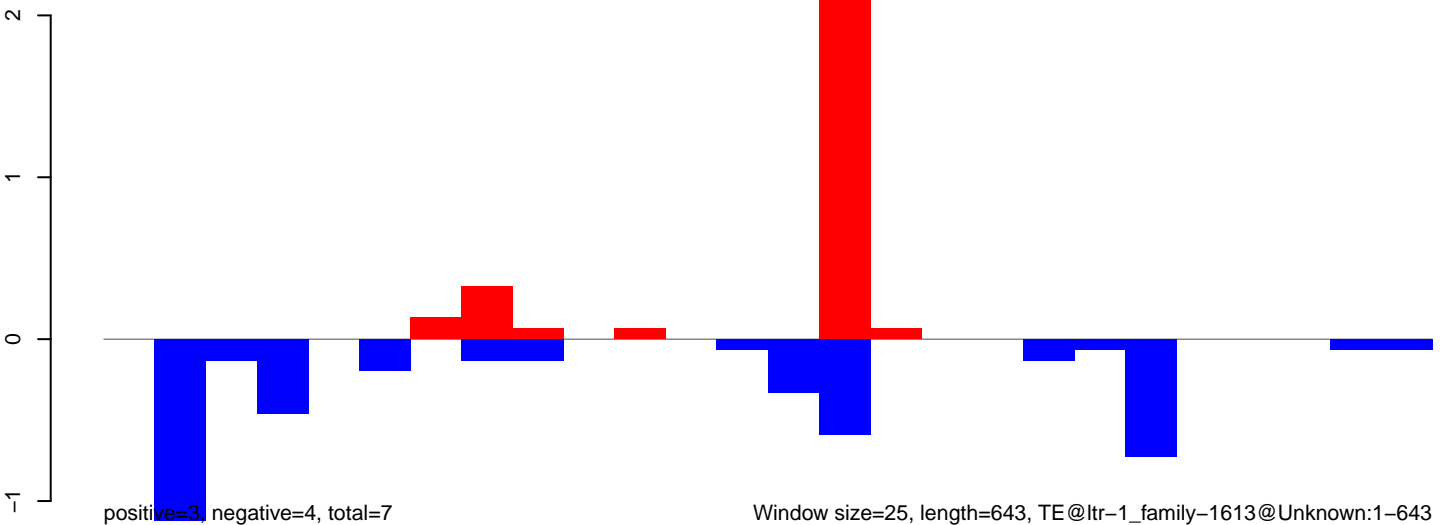
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

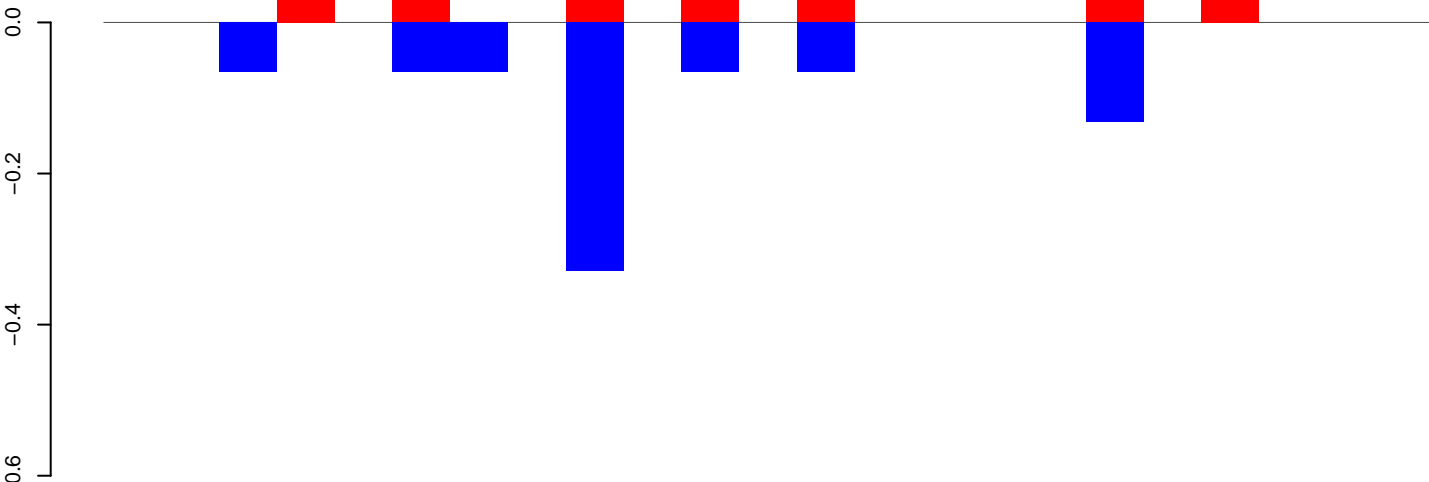


AeAlbo\_FemaleWhole\_BF\_CT.rep



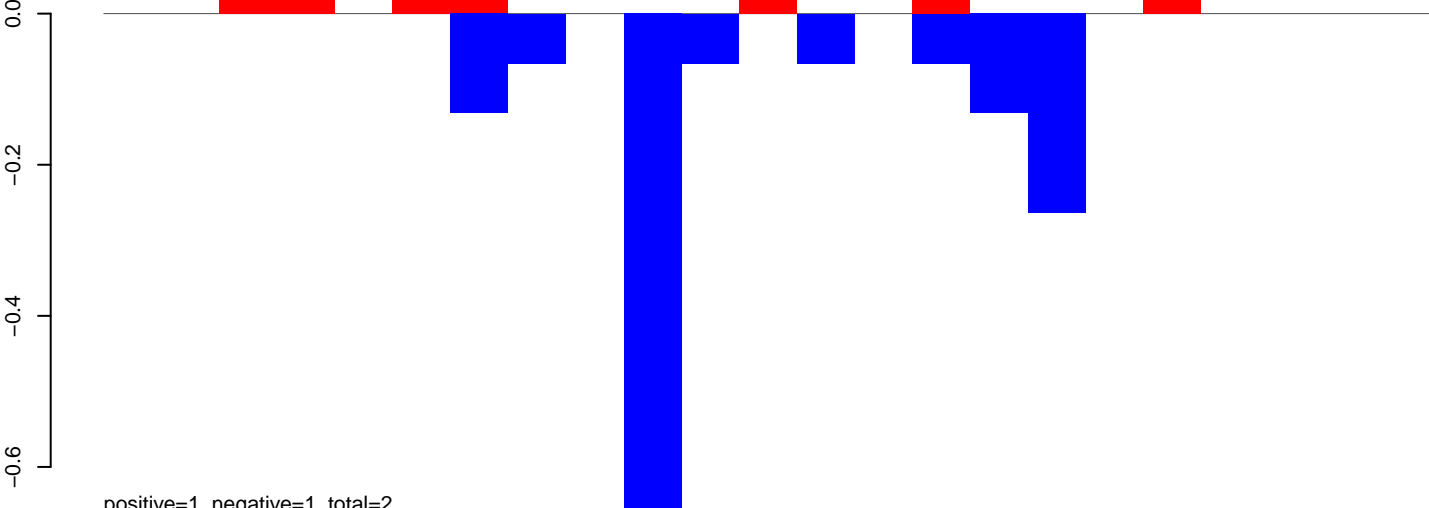


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



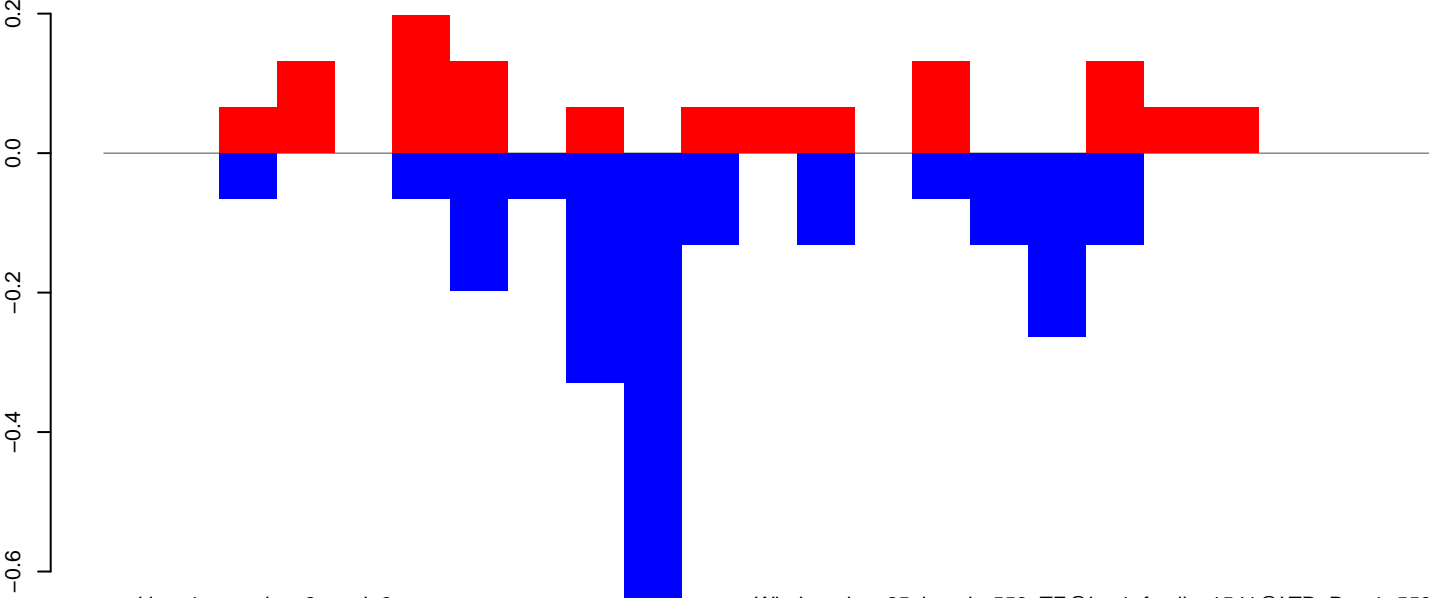
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=2

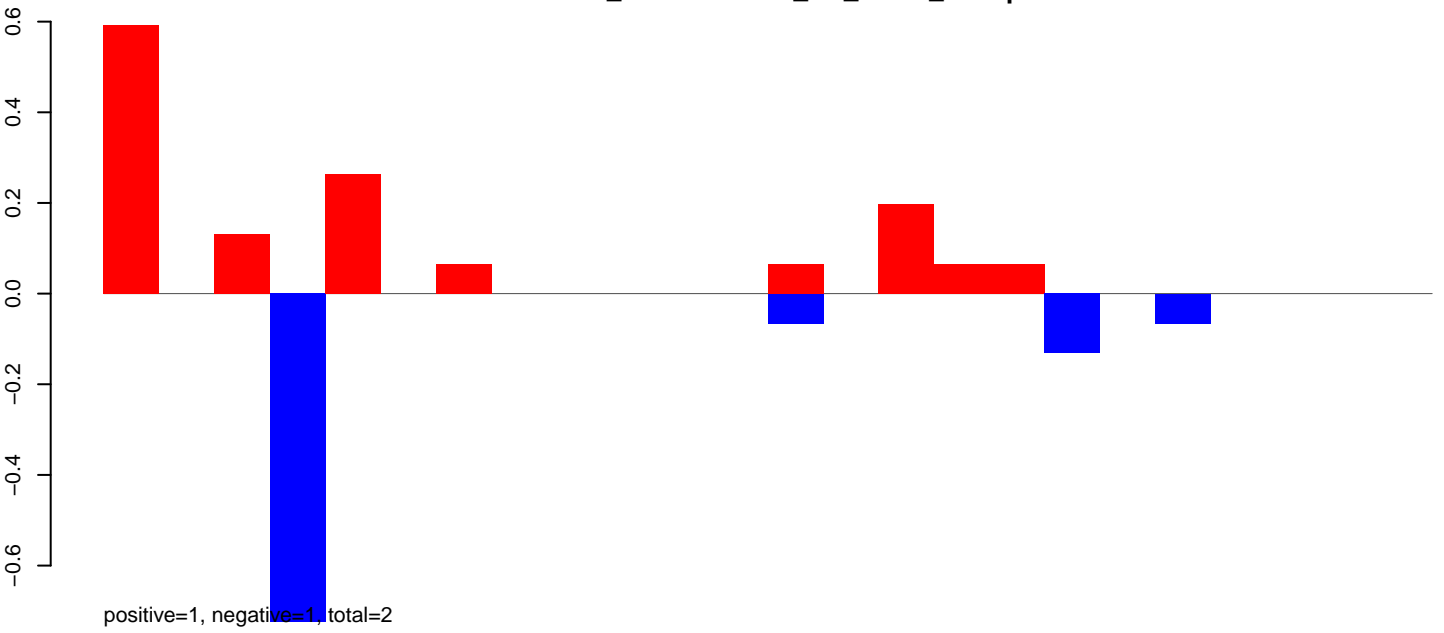
AeAlbo\_FemaleWhole\_BF\_CT.rep



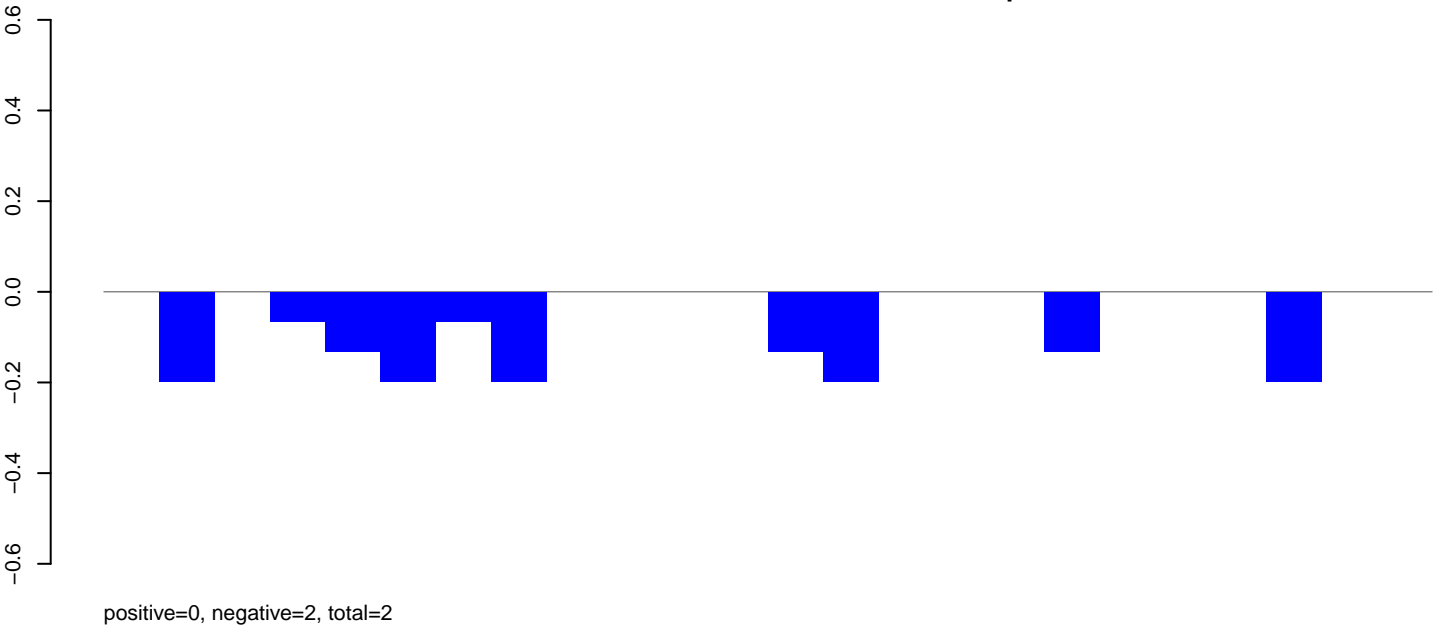
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Window size=25, length=553, TE@ltr-1\_family-1541@LTR\_Pao:1-553

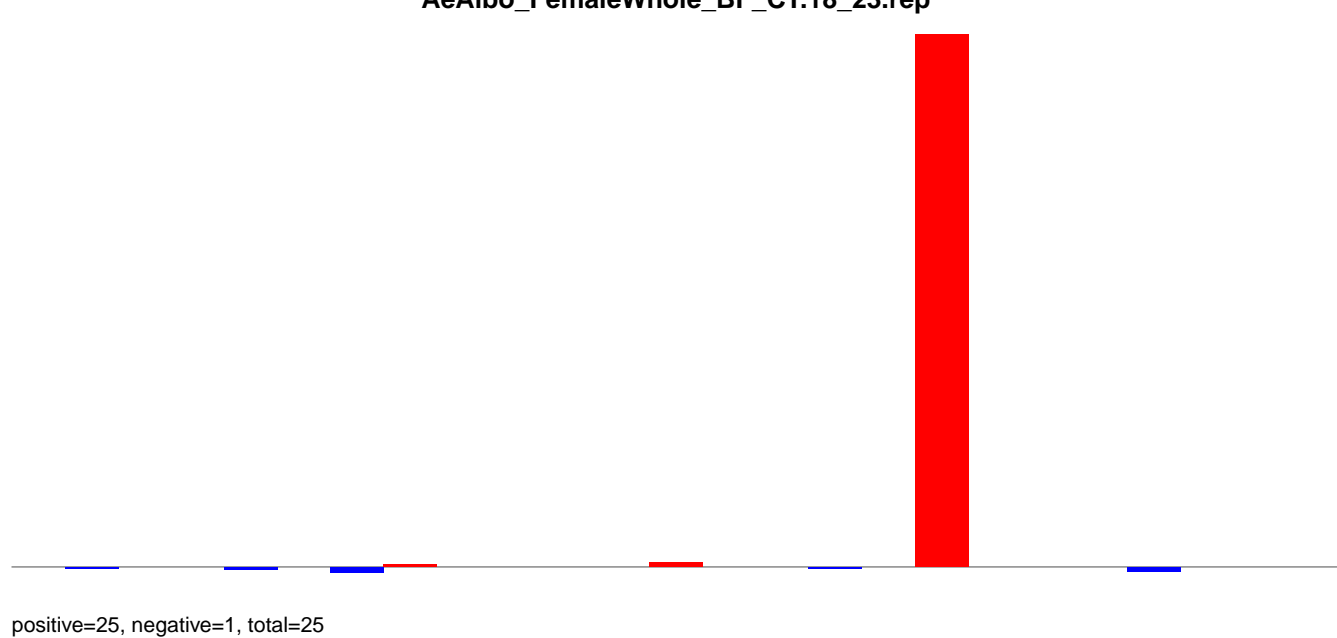
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



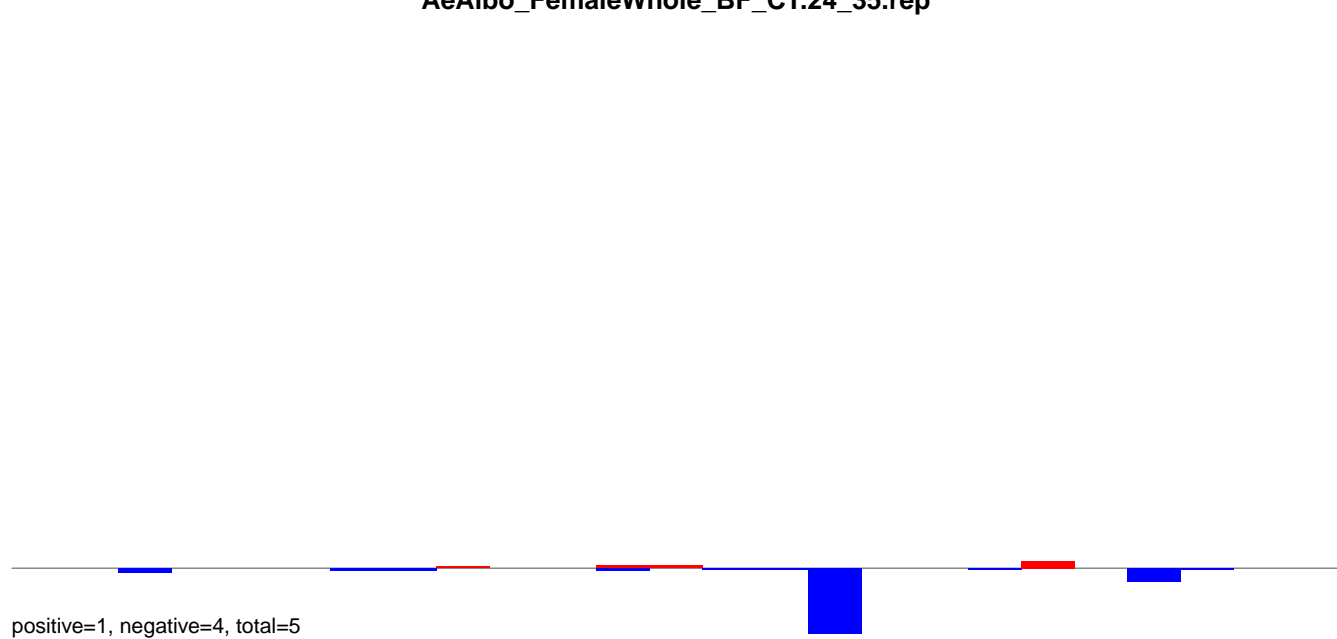
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



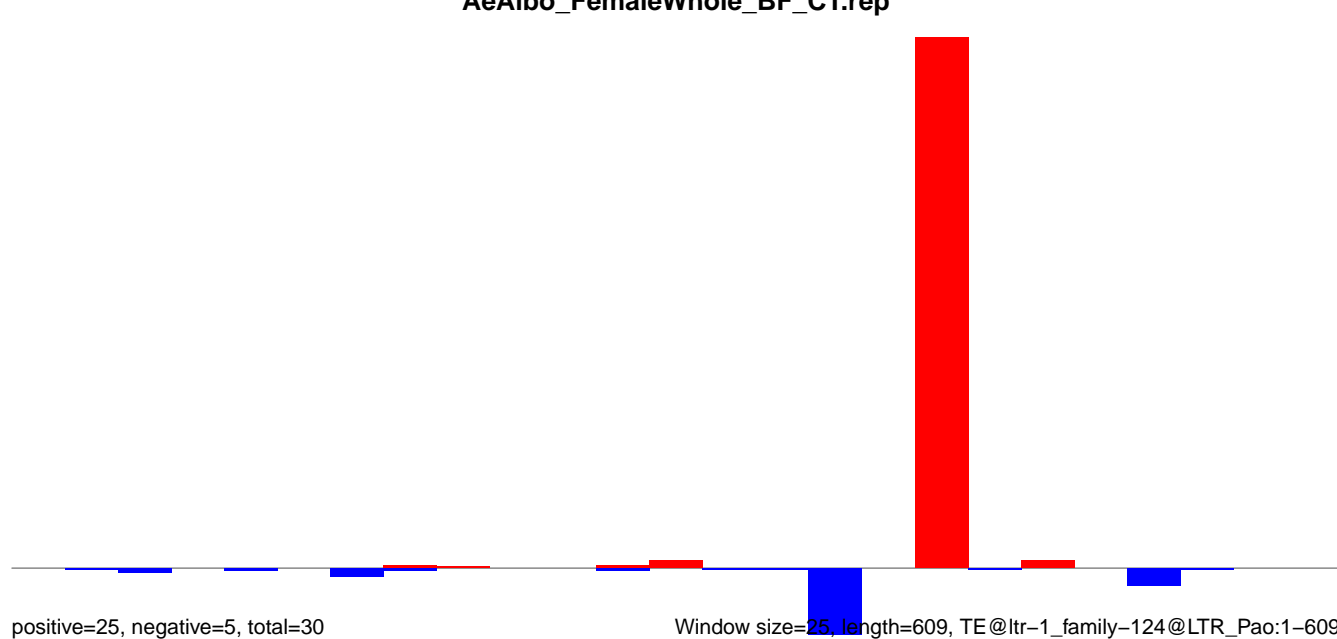
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



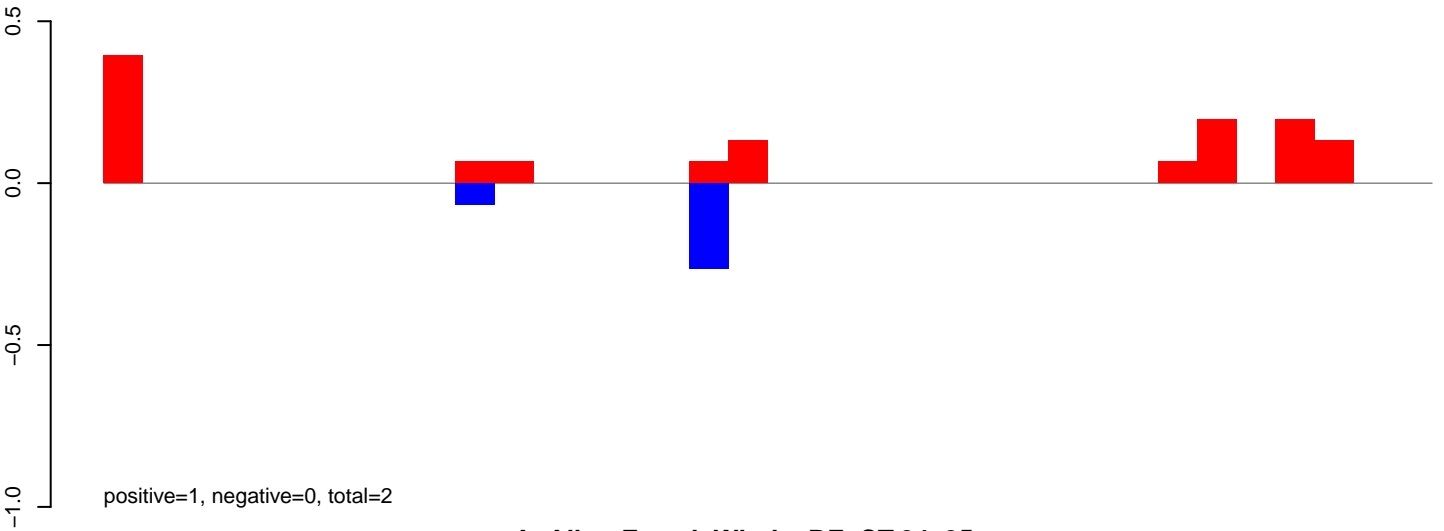
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



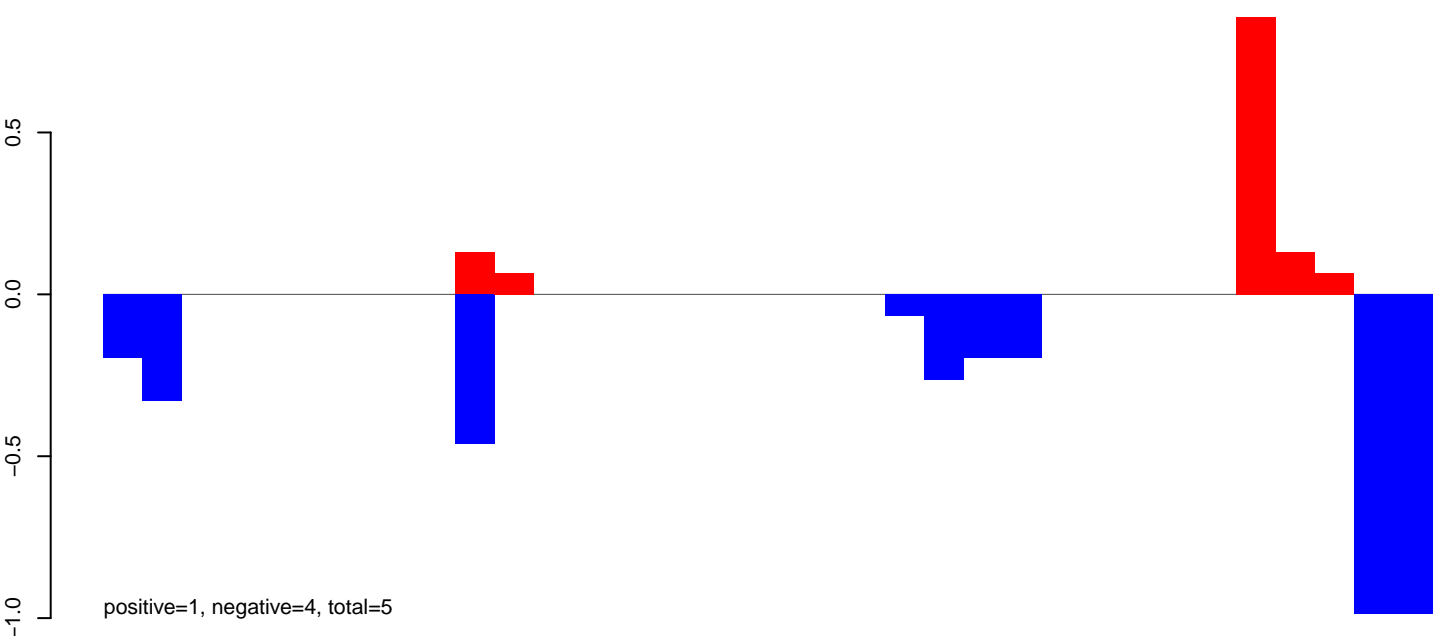
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



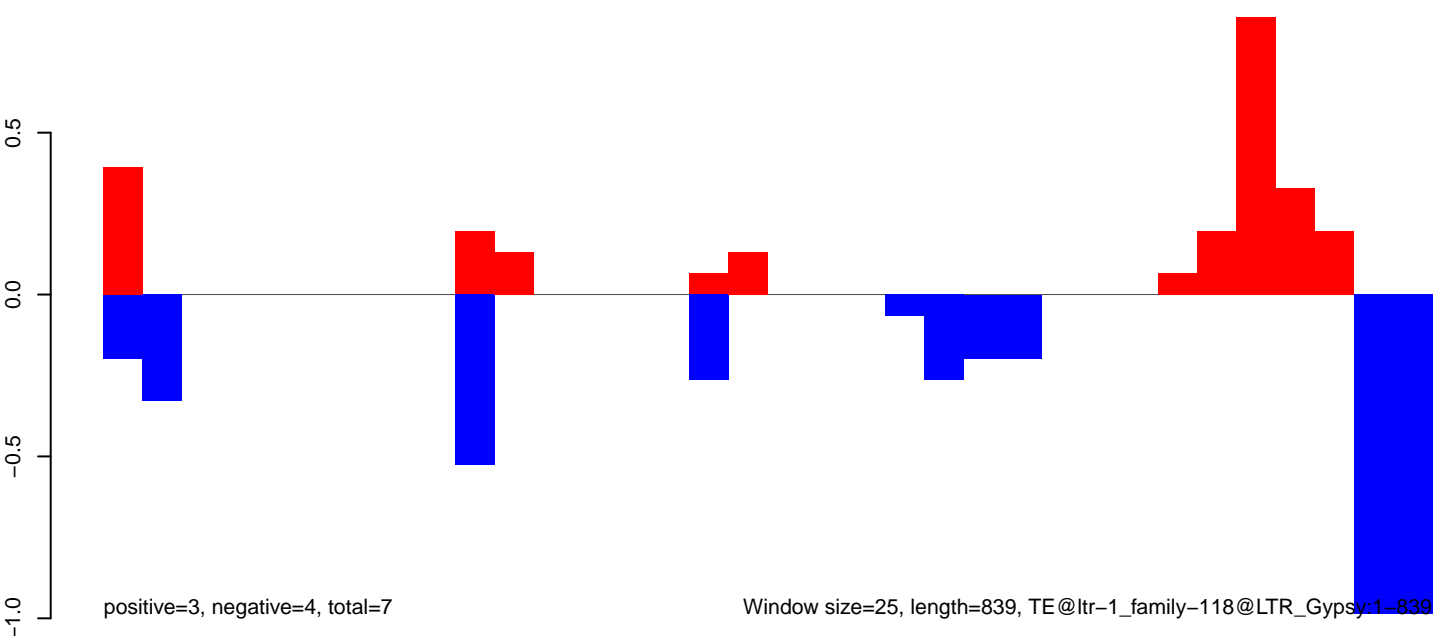
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



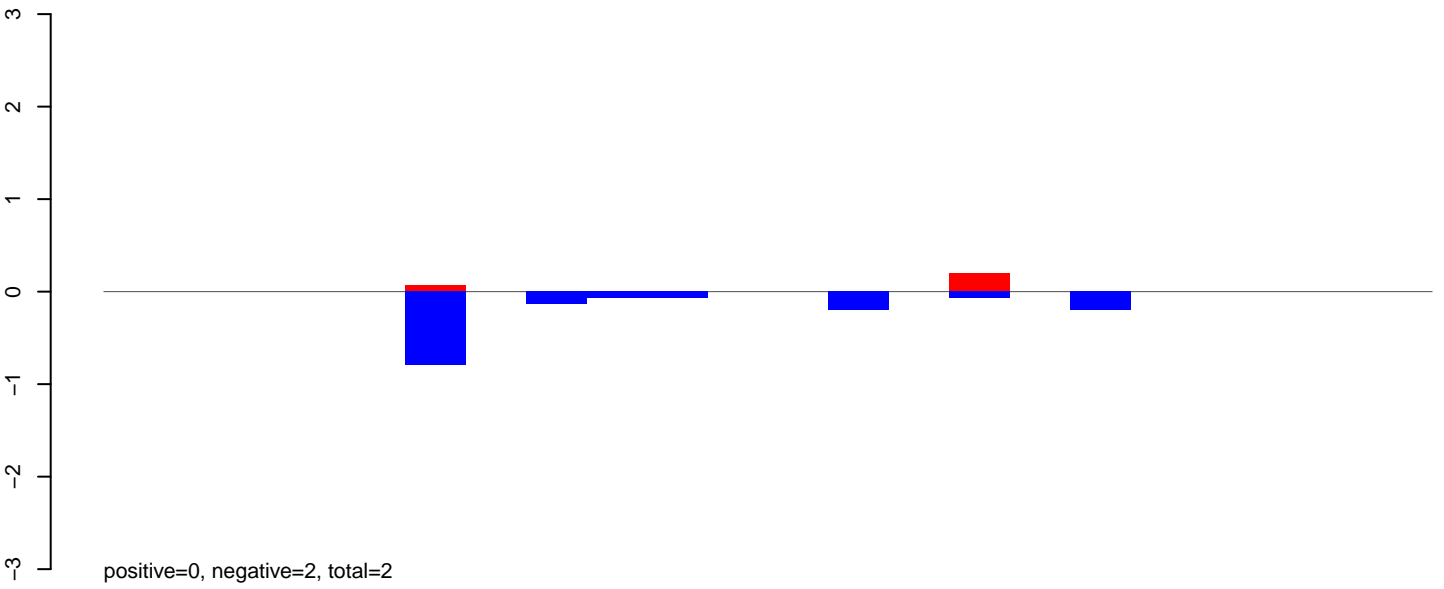
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



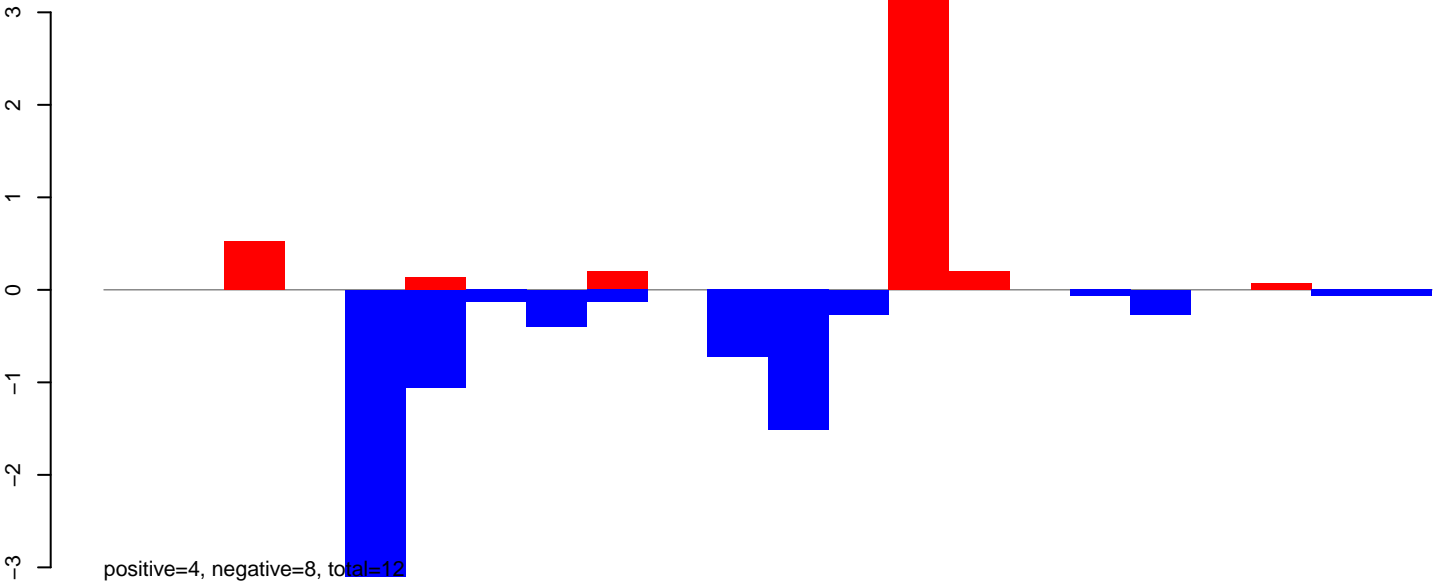
AeAlbo\_FemaleWhole\_BF\_CT.rep



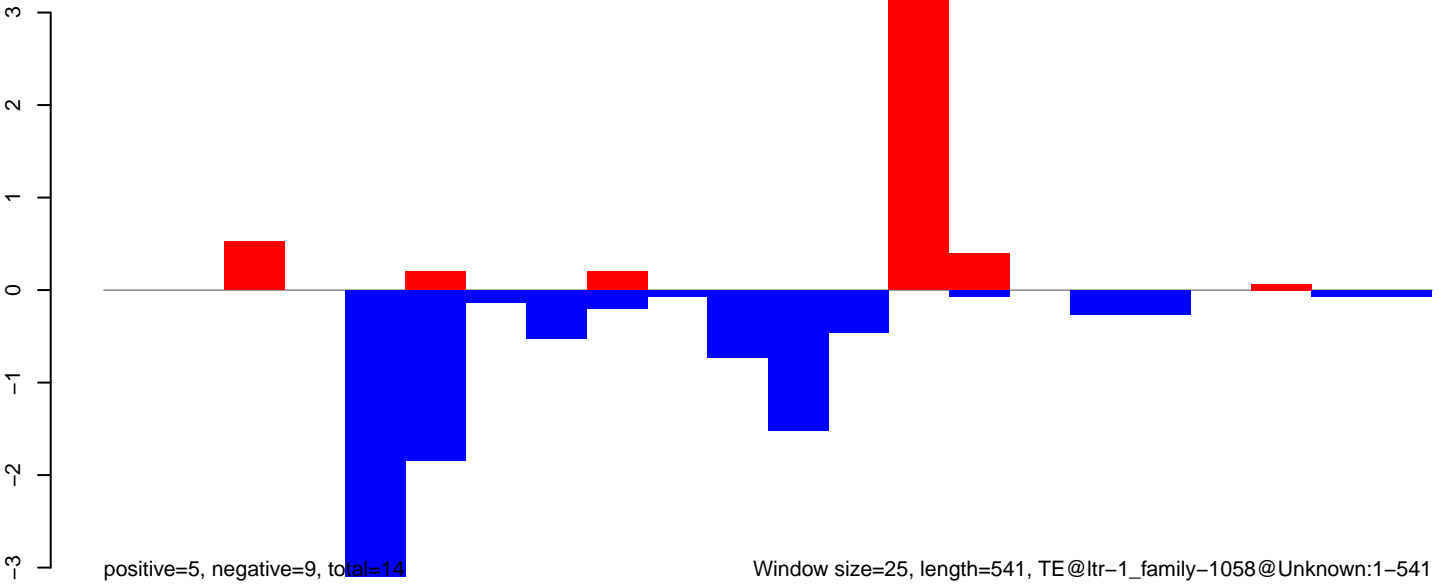
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



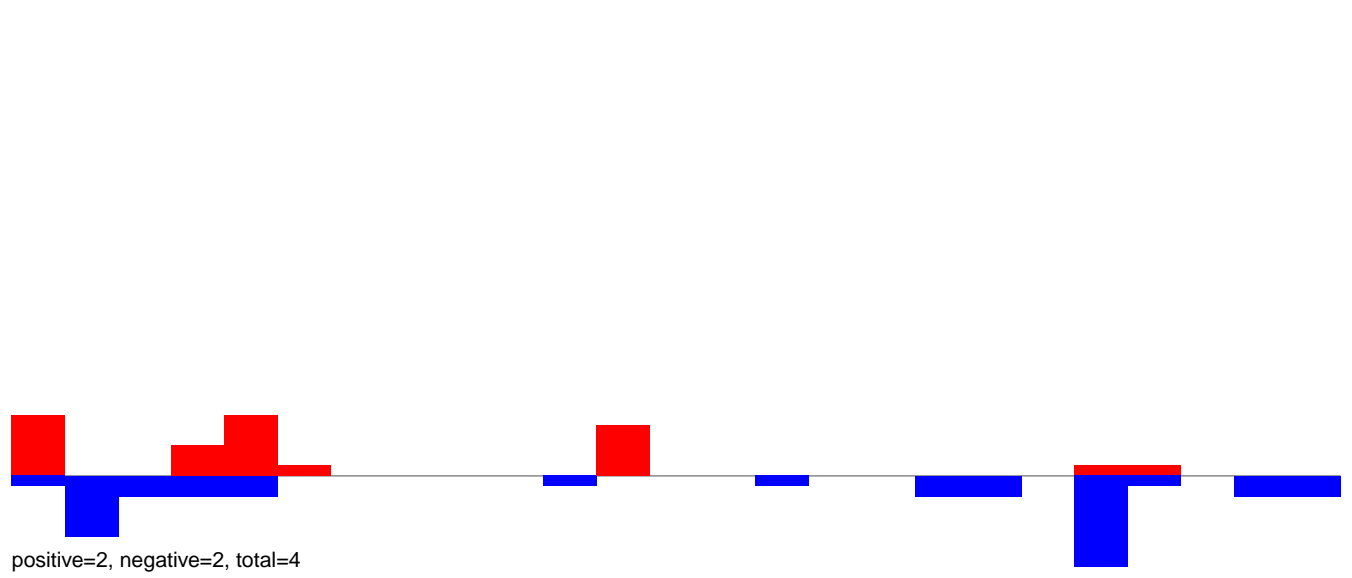
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



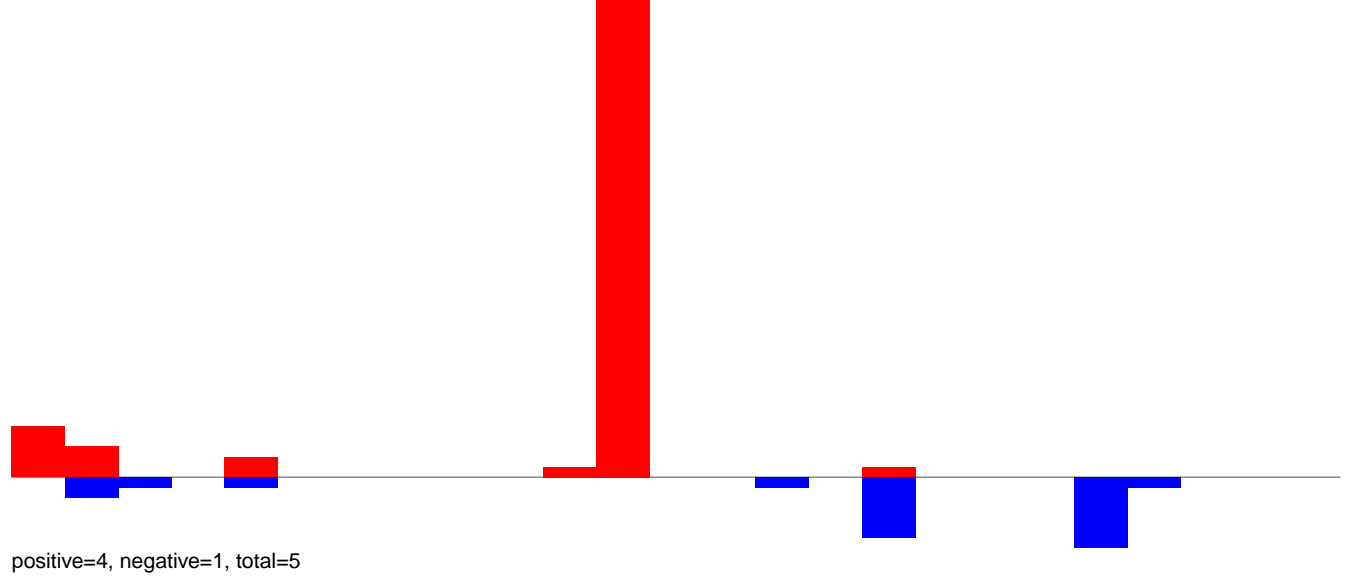
AeAlbo\_FemaleWhole\_BF\_CT.rep



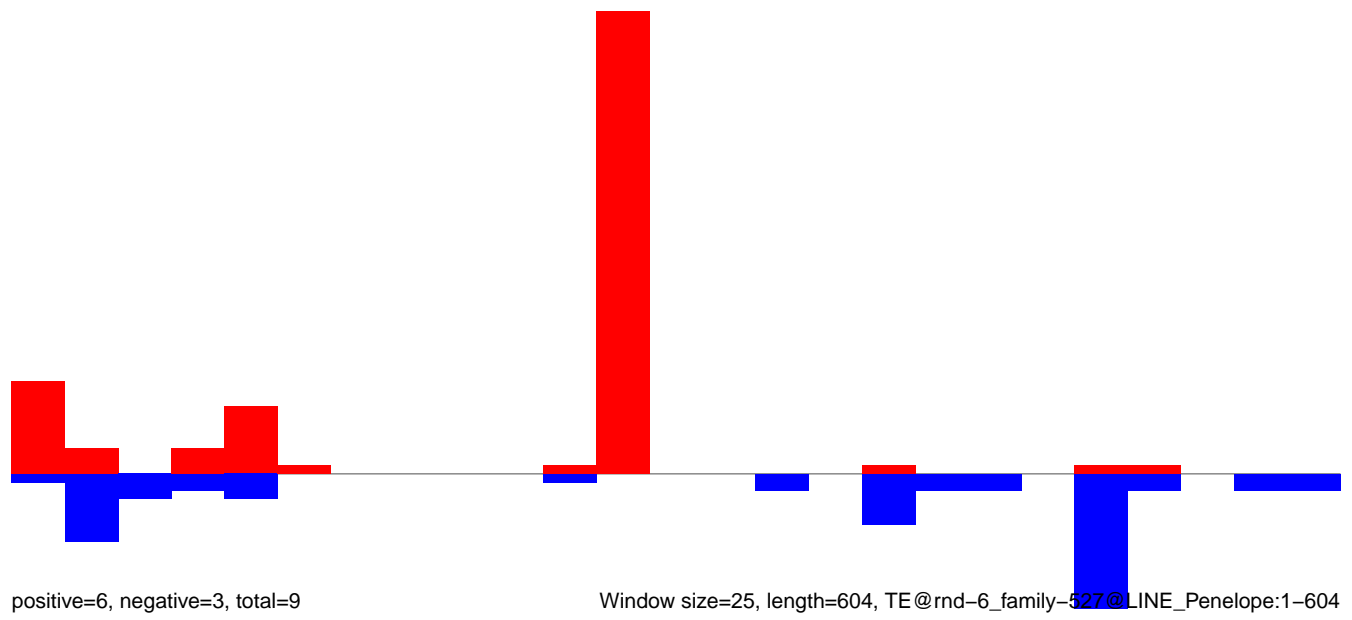
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



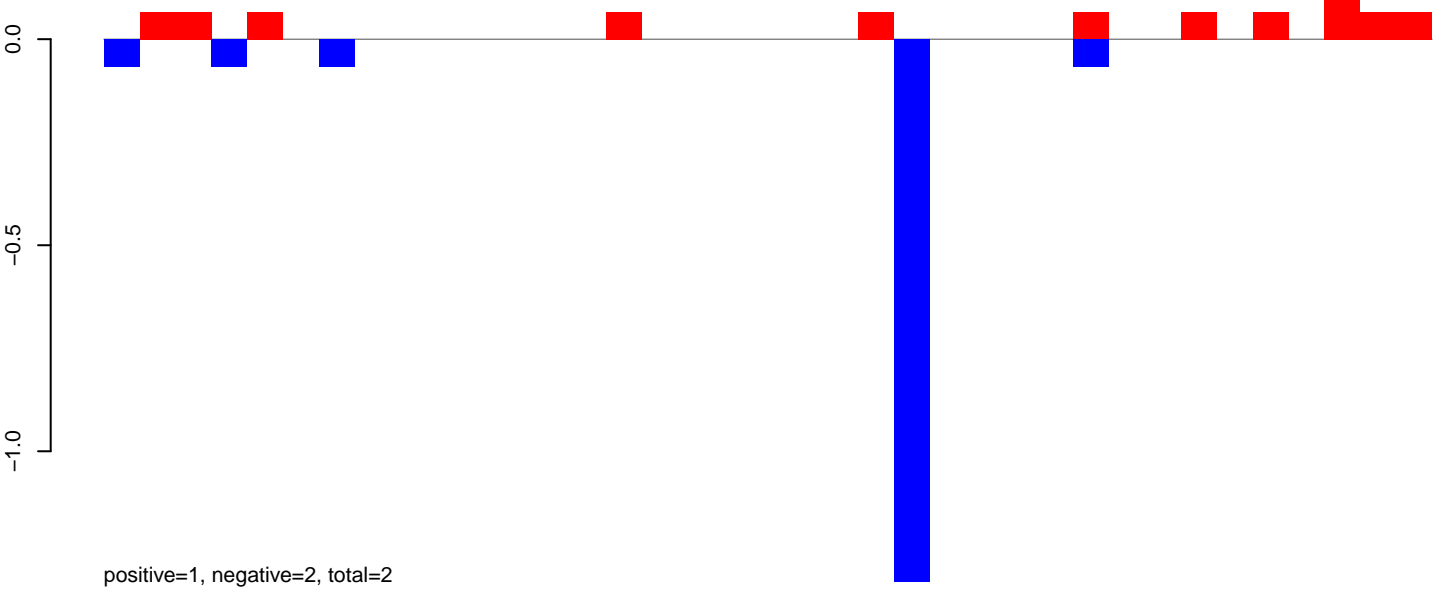
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



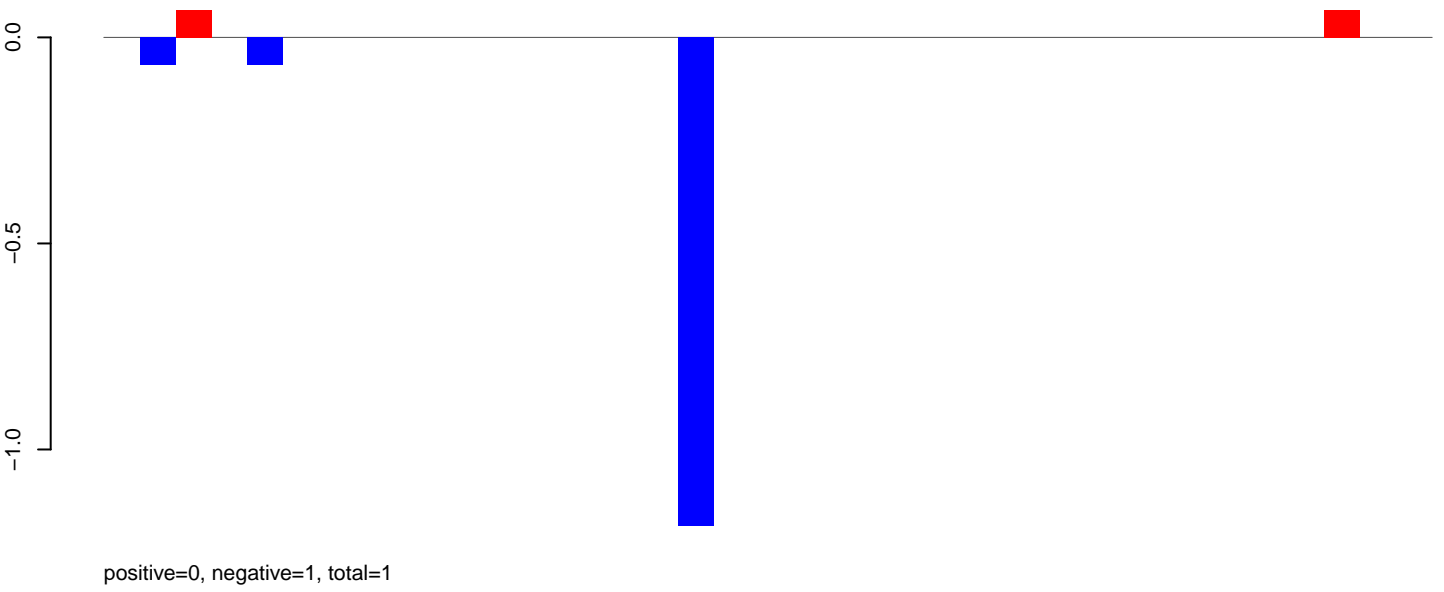
AeAlbo\_FemaleWhole\_BF\_CT.rep



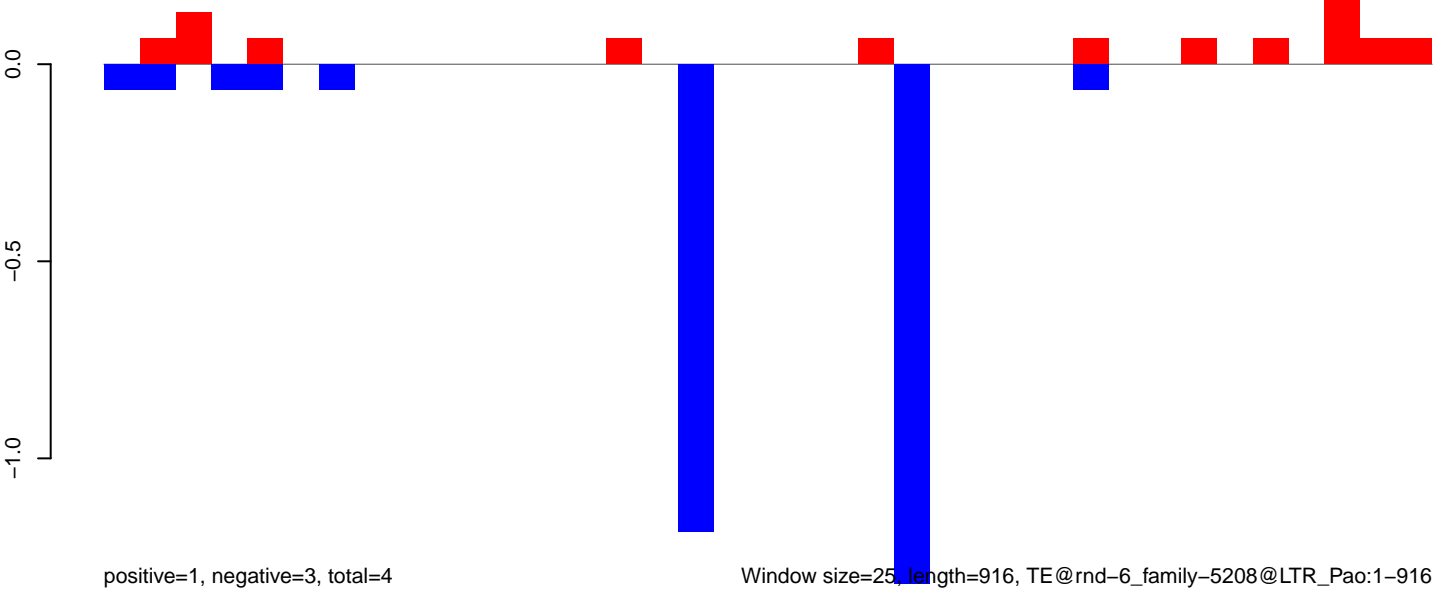
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



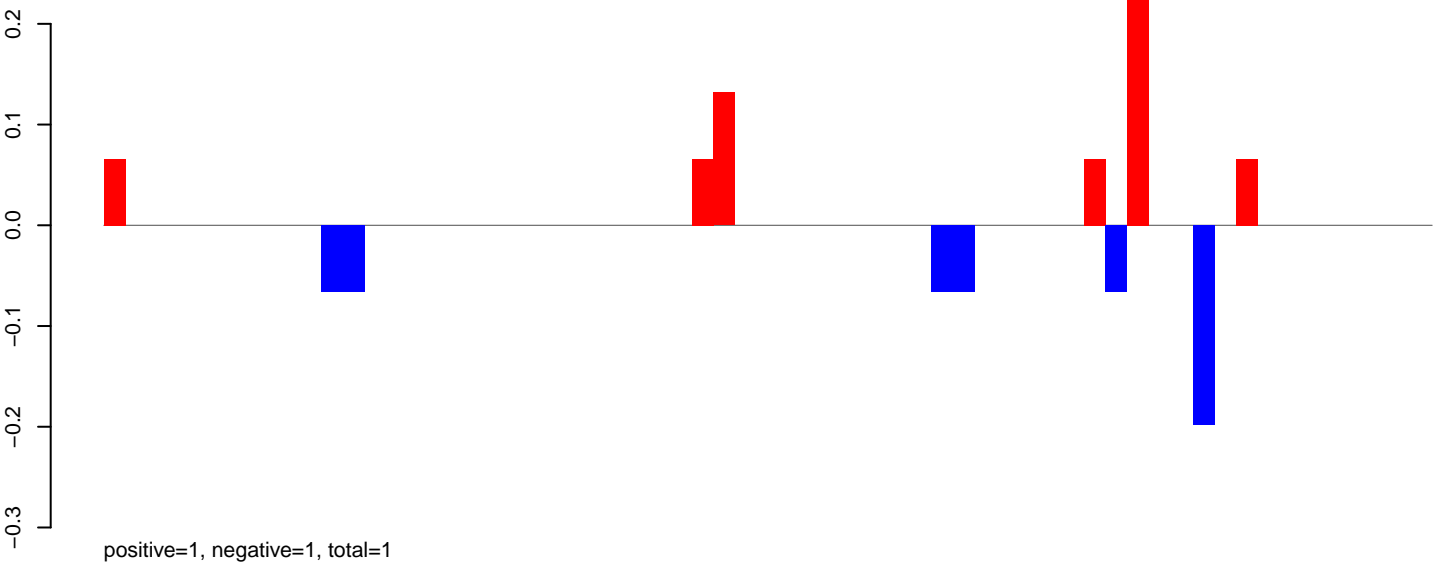
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



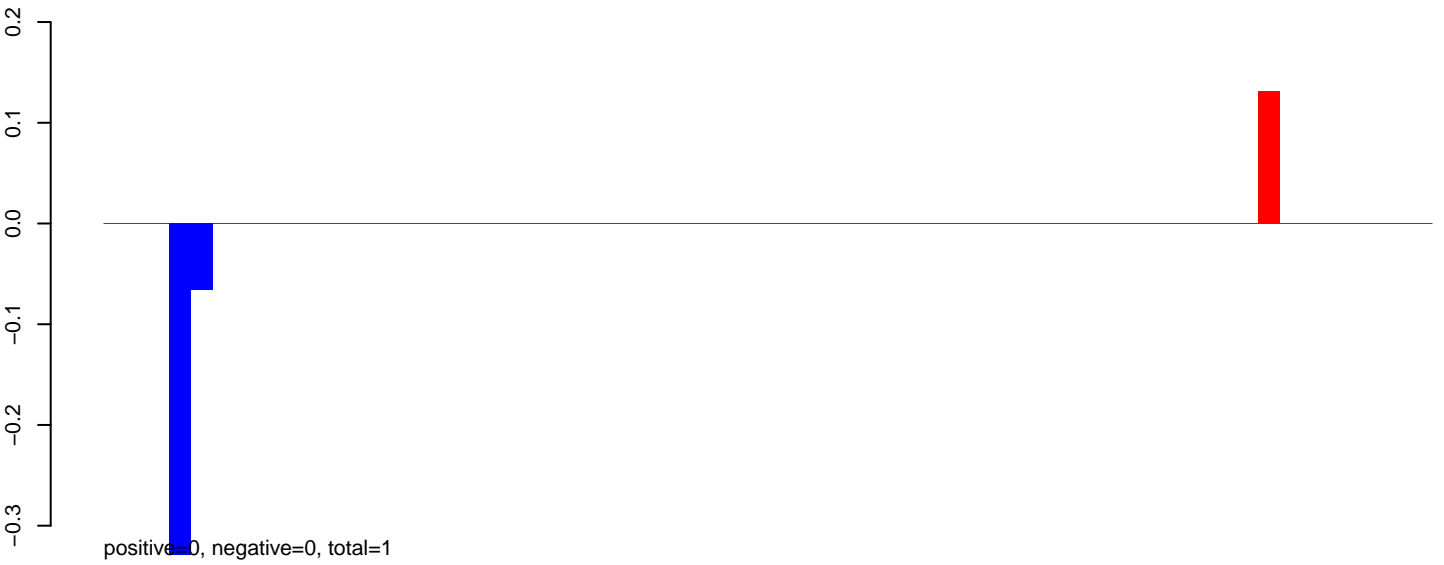
AeAlbo\_FemaleWhole\_BF\_CT.rep



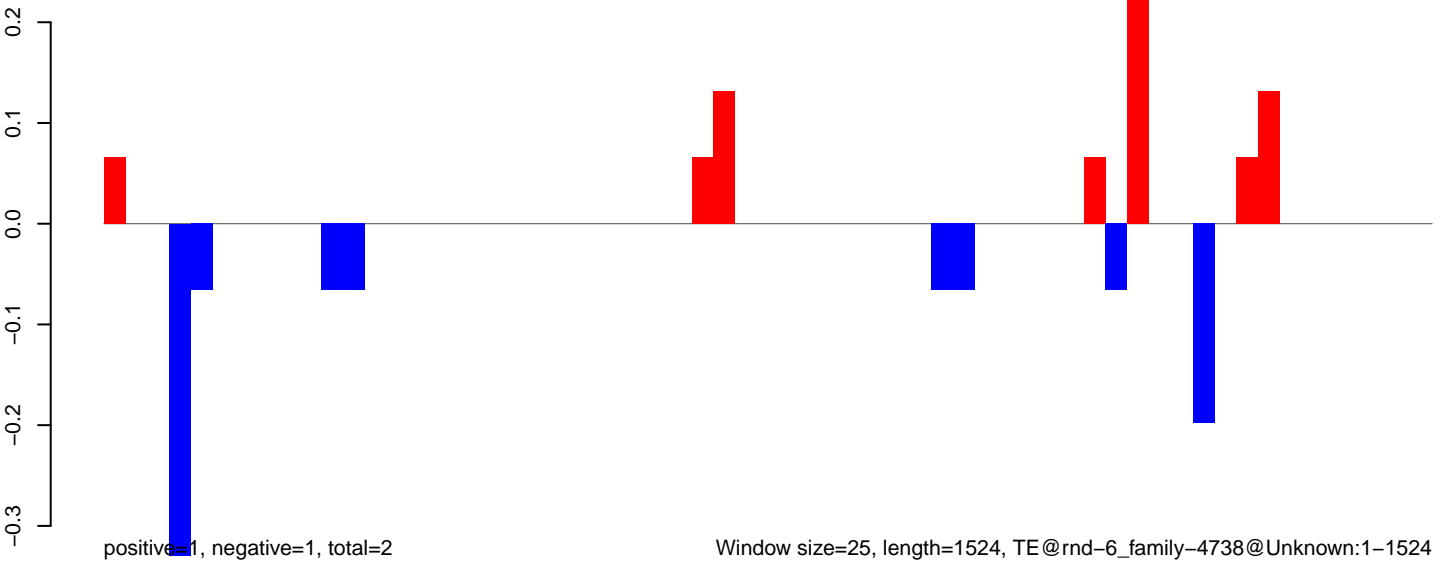
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

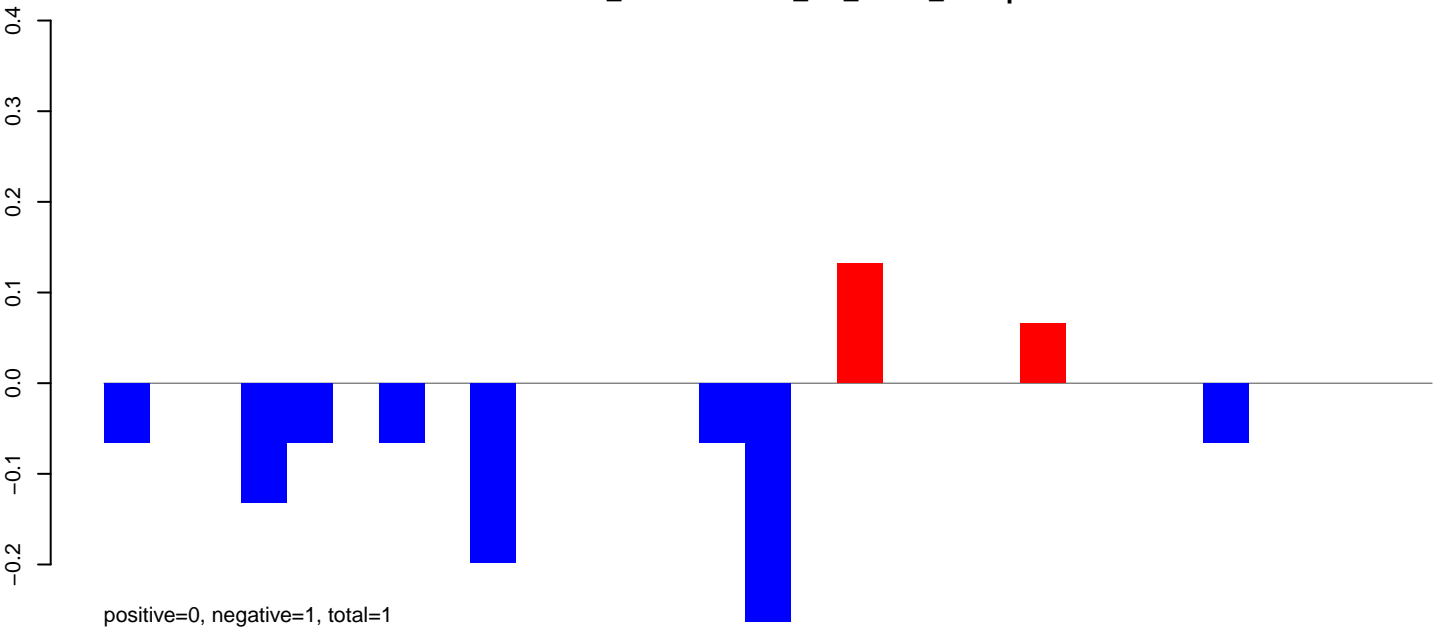


AeAlbo\_FemaleWhole\_BF\_CT.rep

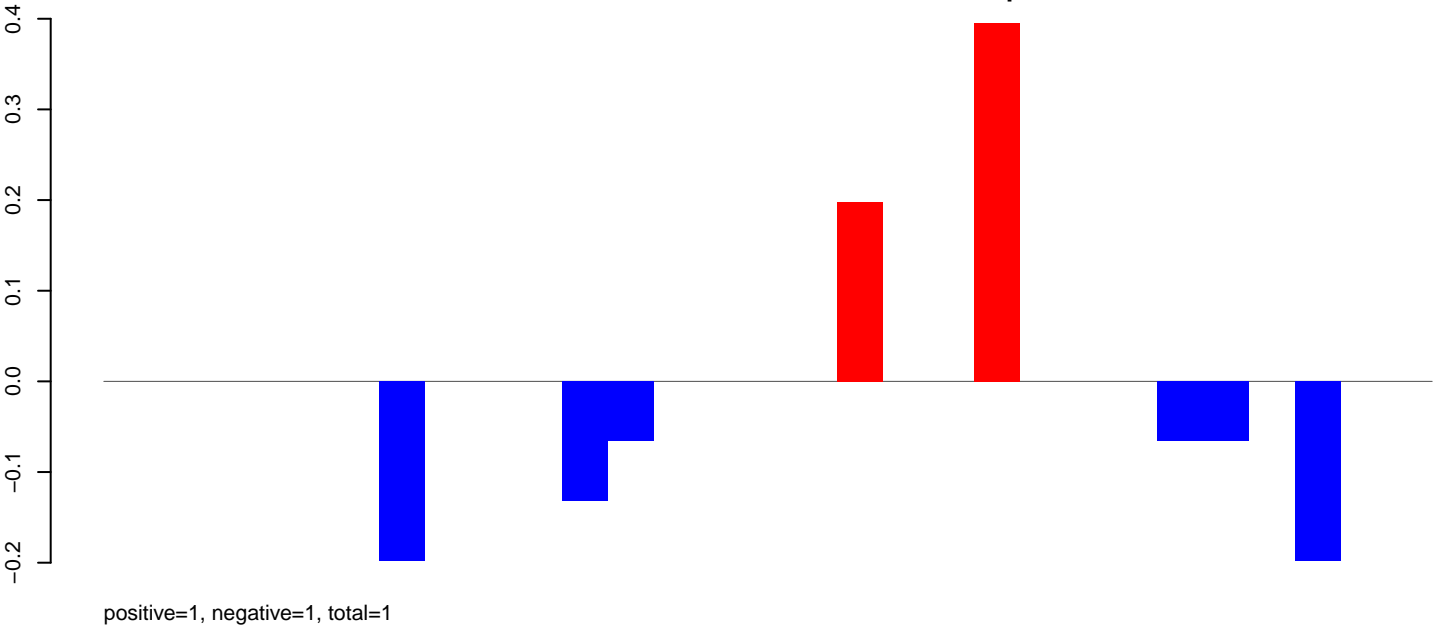




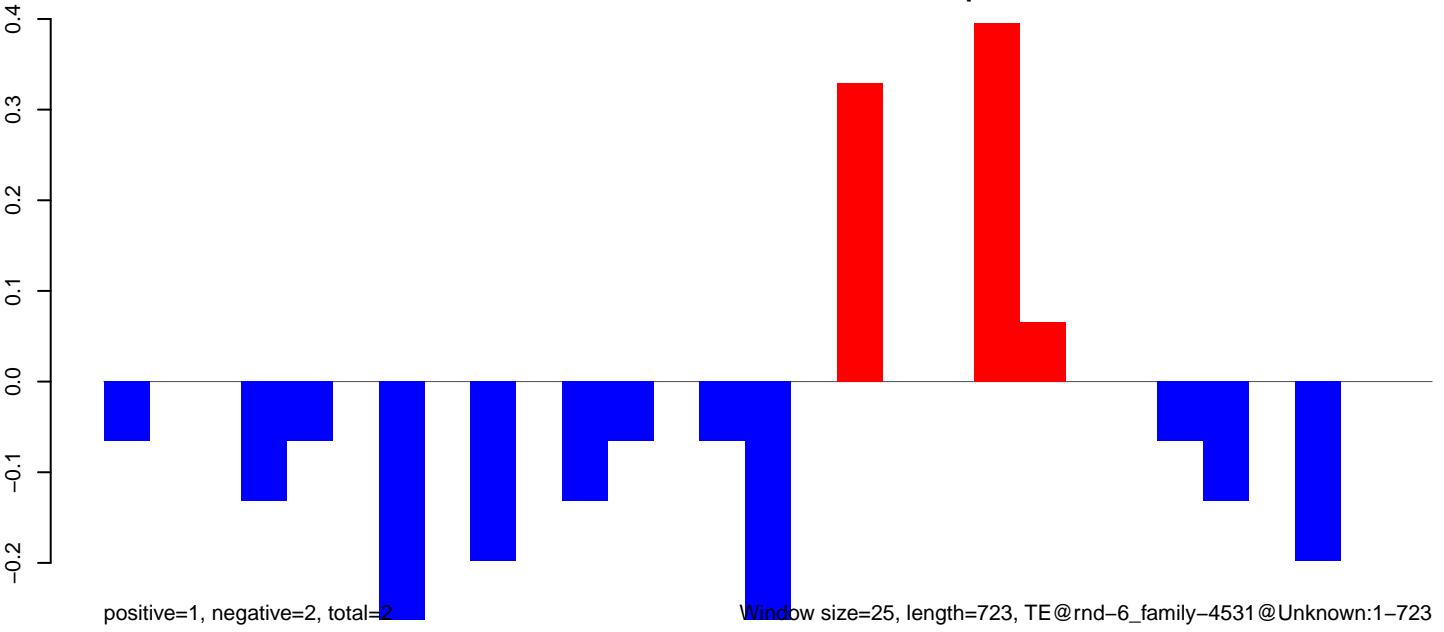
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

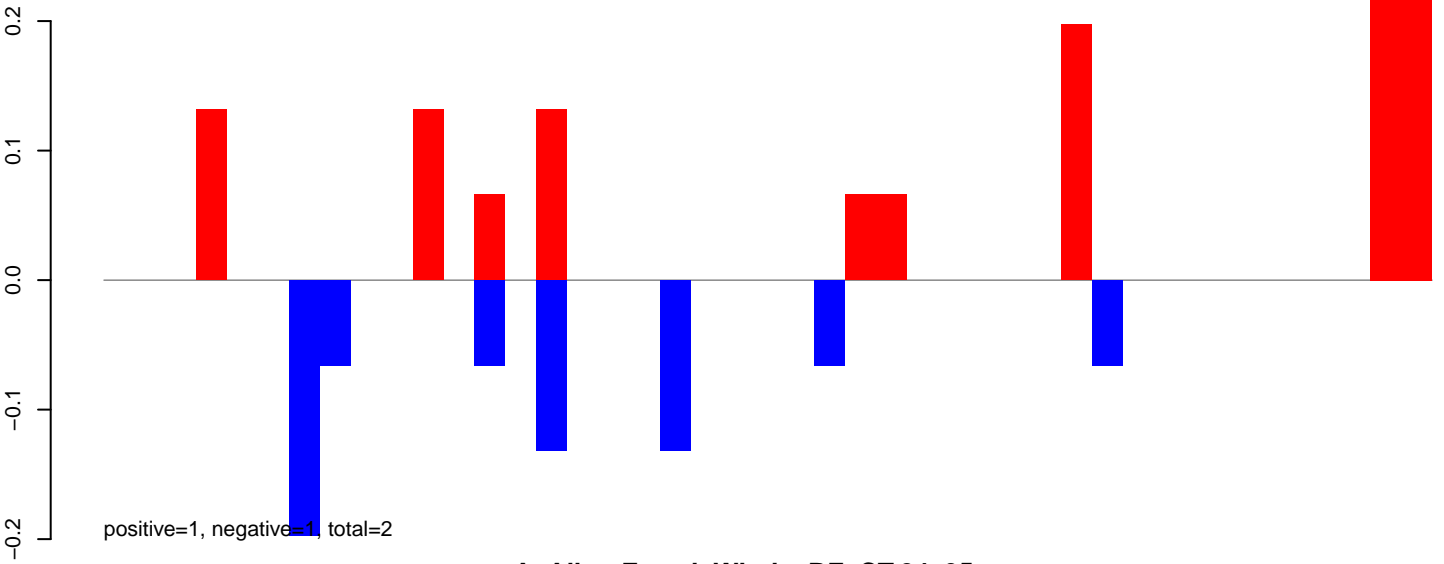


AeAlbo\_FemaleWhole\_BF\_CT.rep

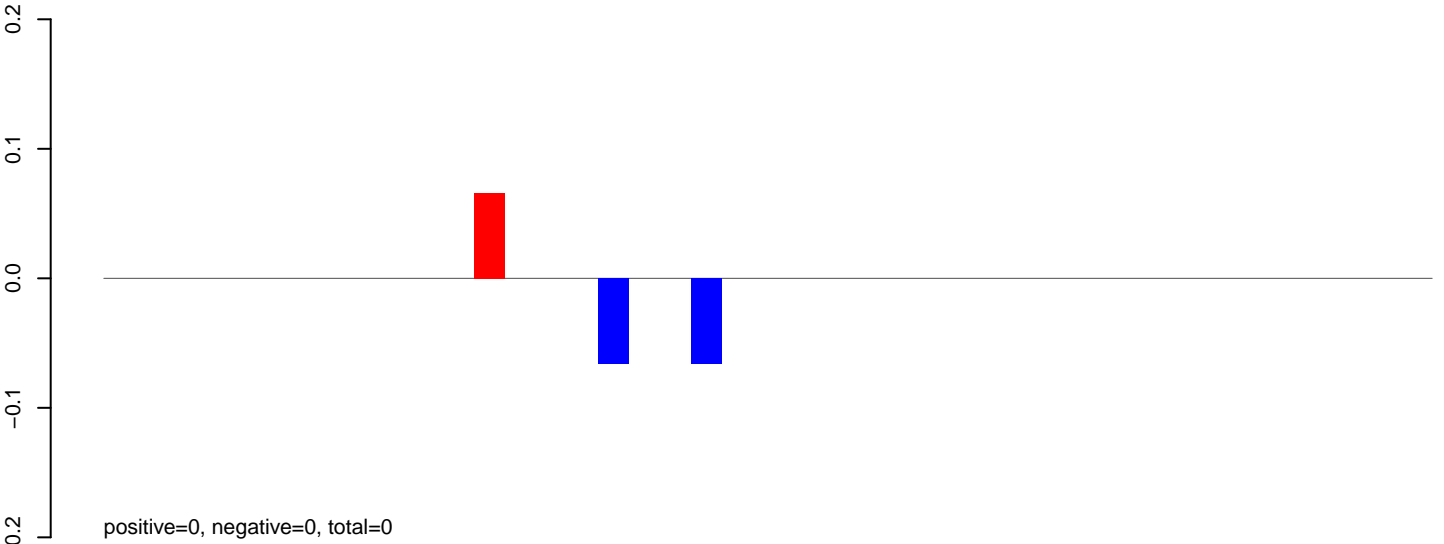


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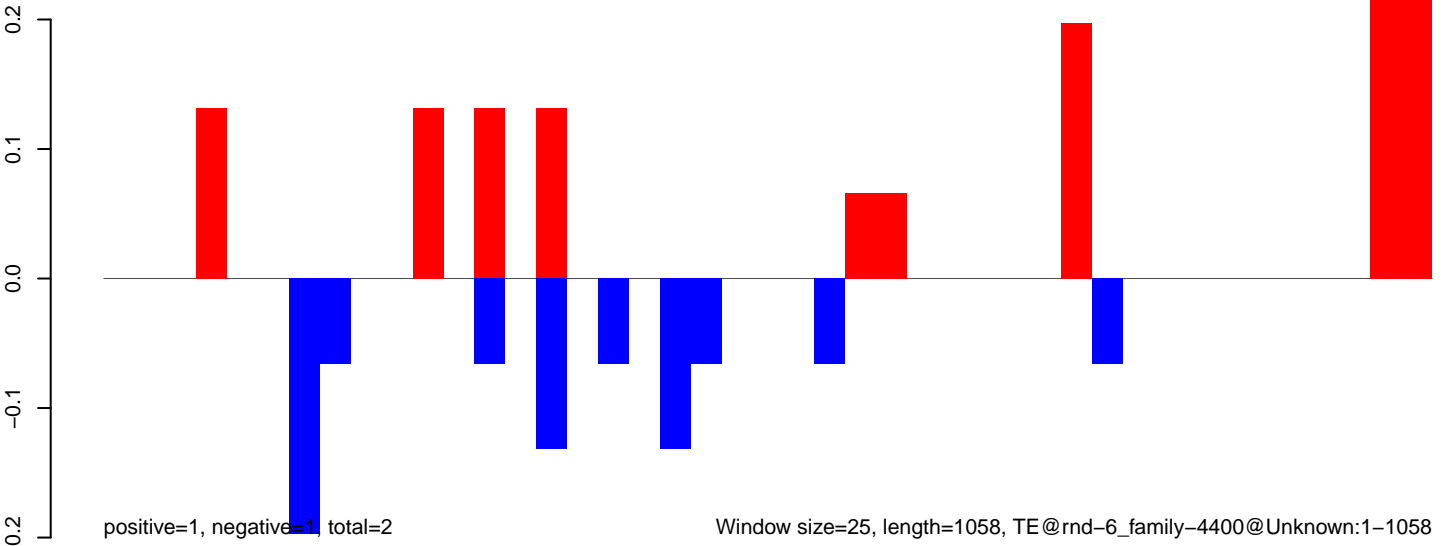
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



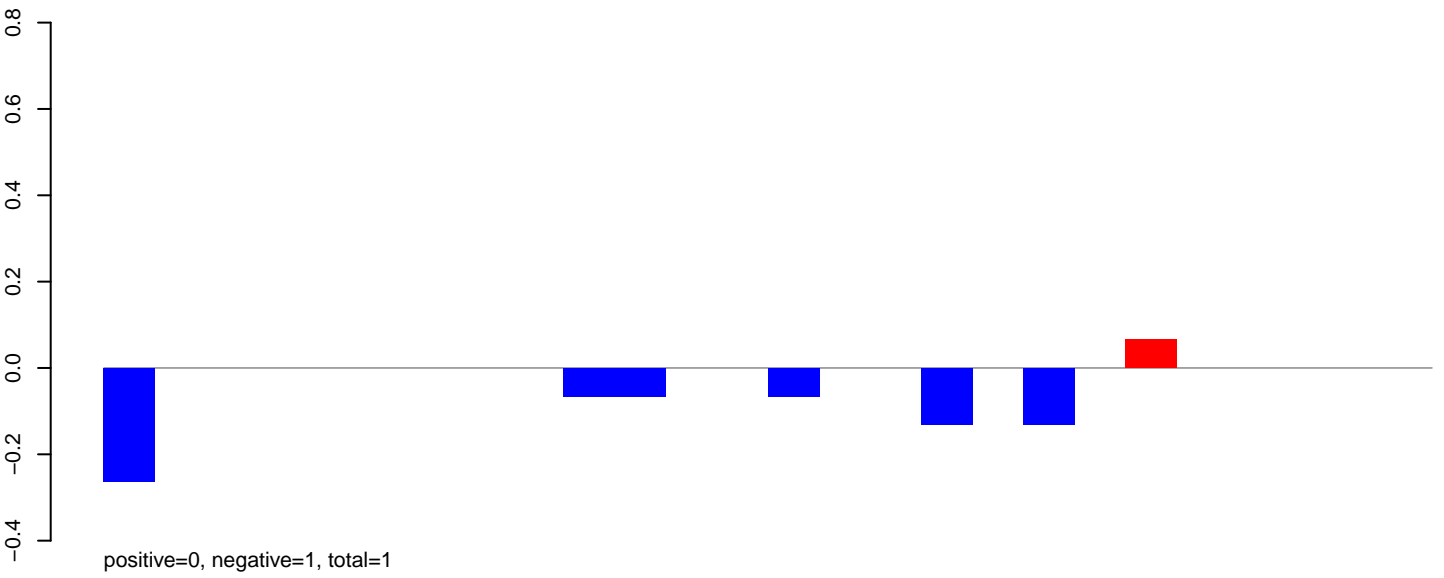
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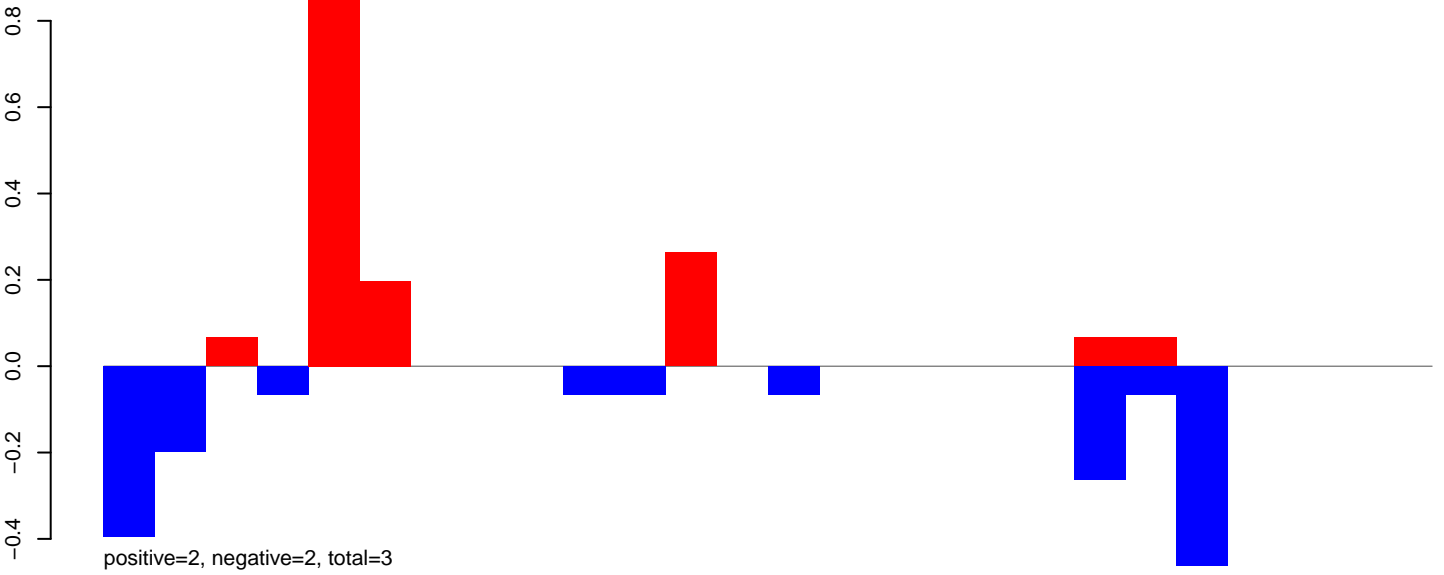
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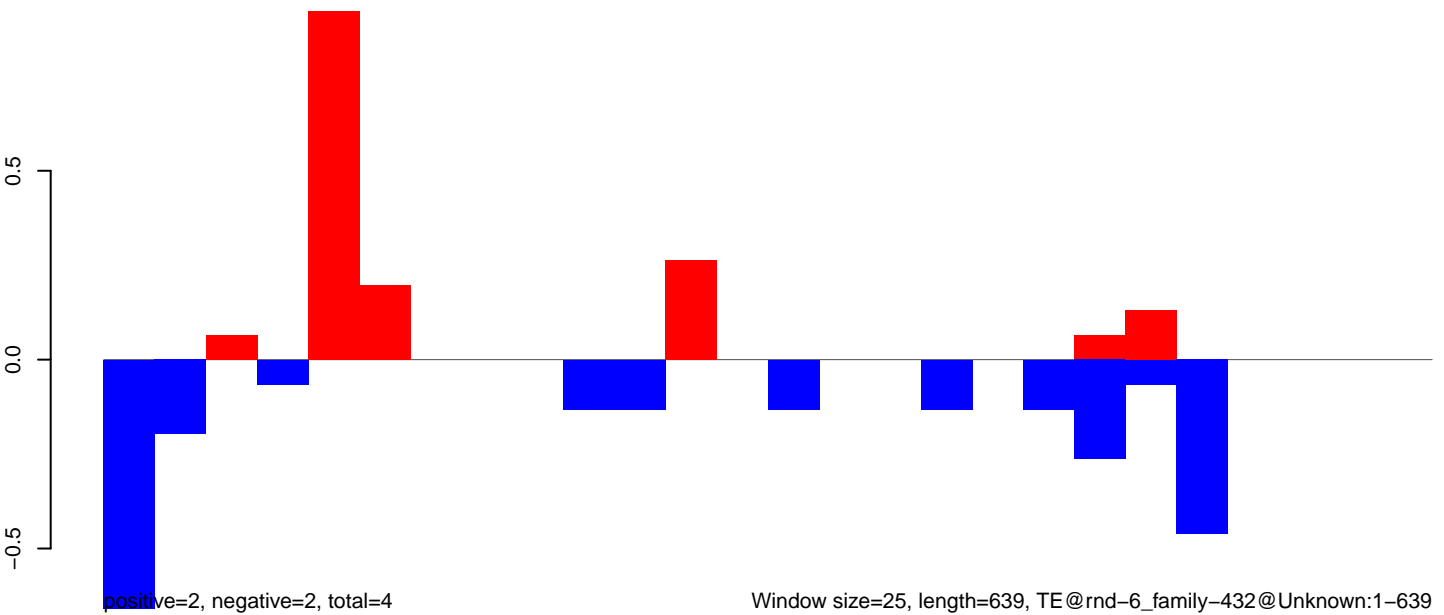
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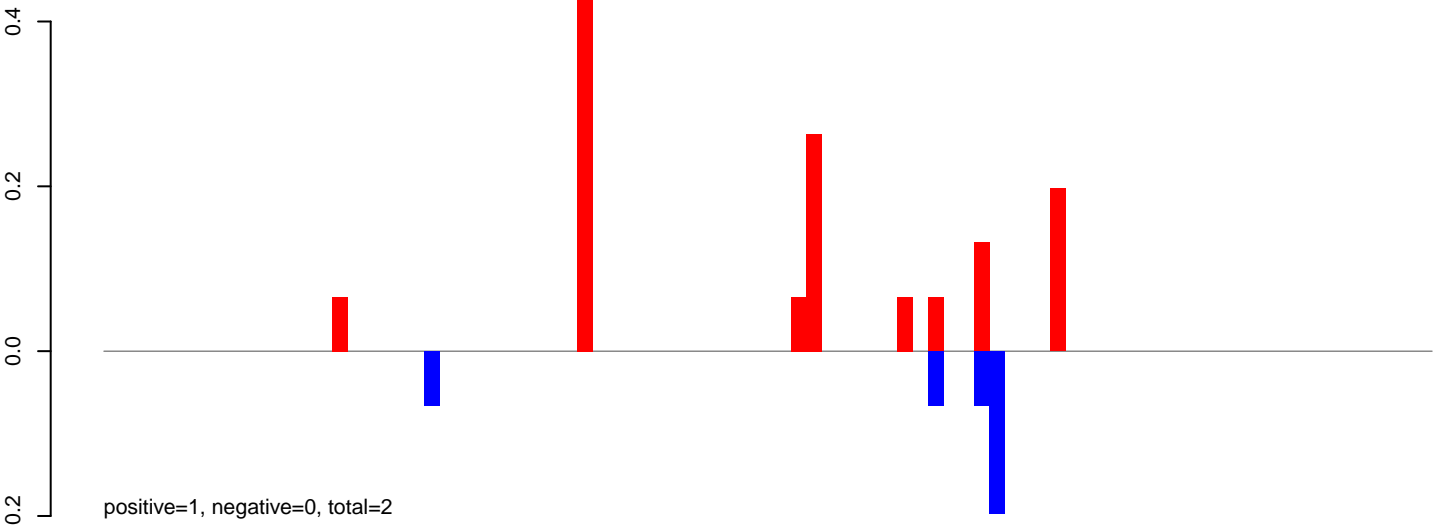
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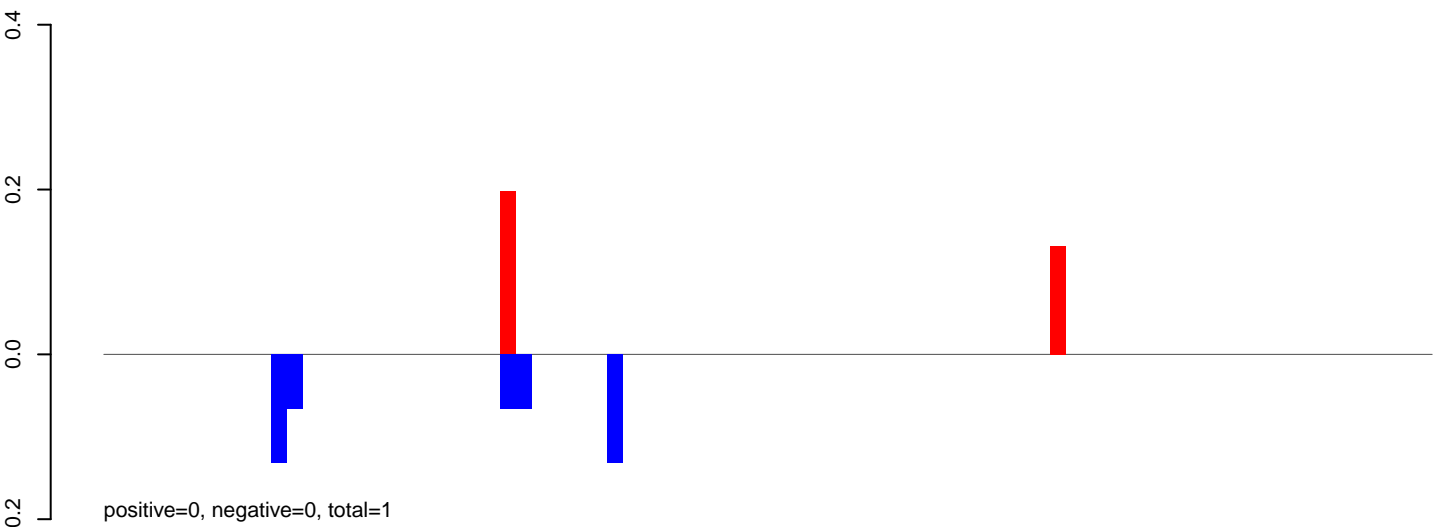
AeAlbo\_FemaleWhole\_BF\_CT.rep



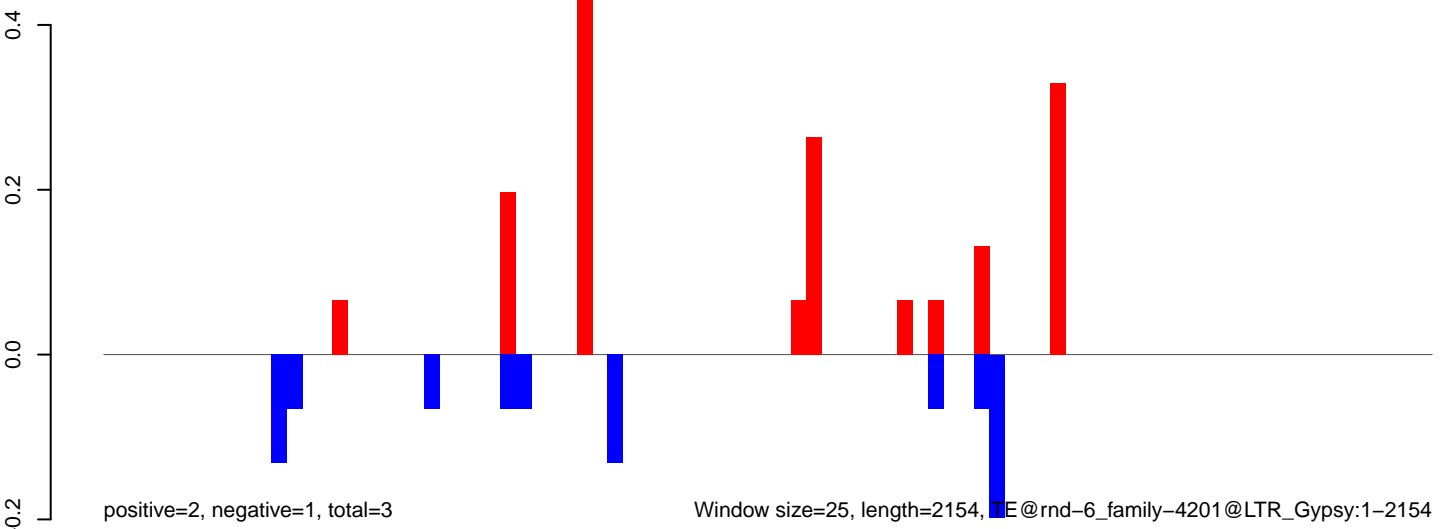
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

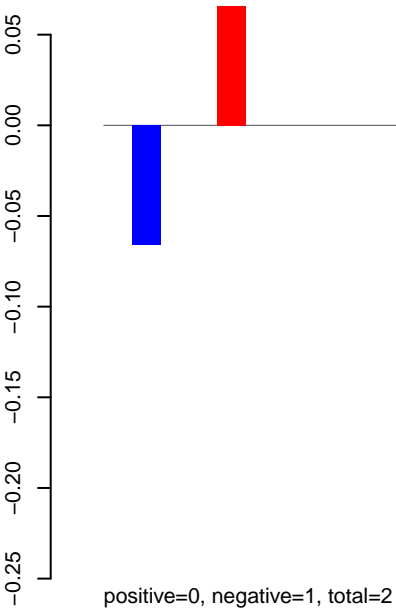


AeAlbo\_FemaleWhole\_BF\_CT.rep

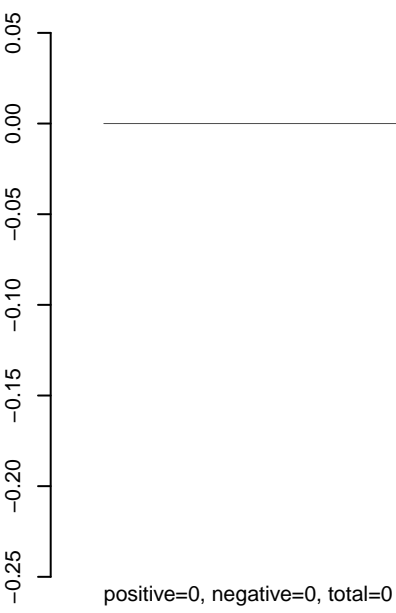


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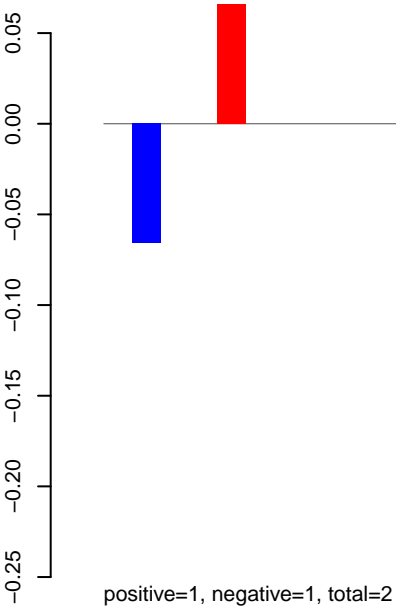
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



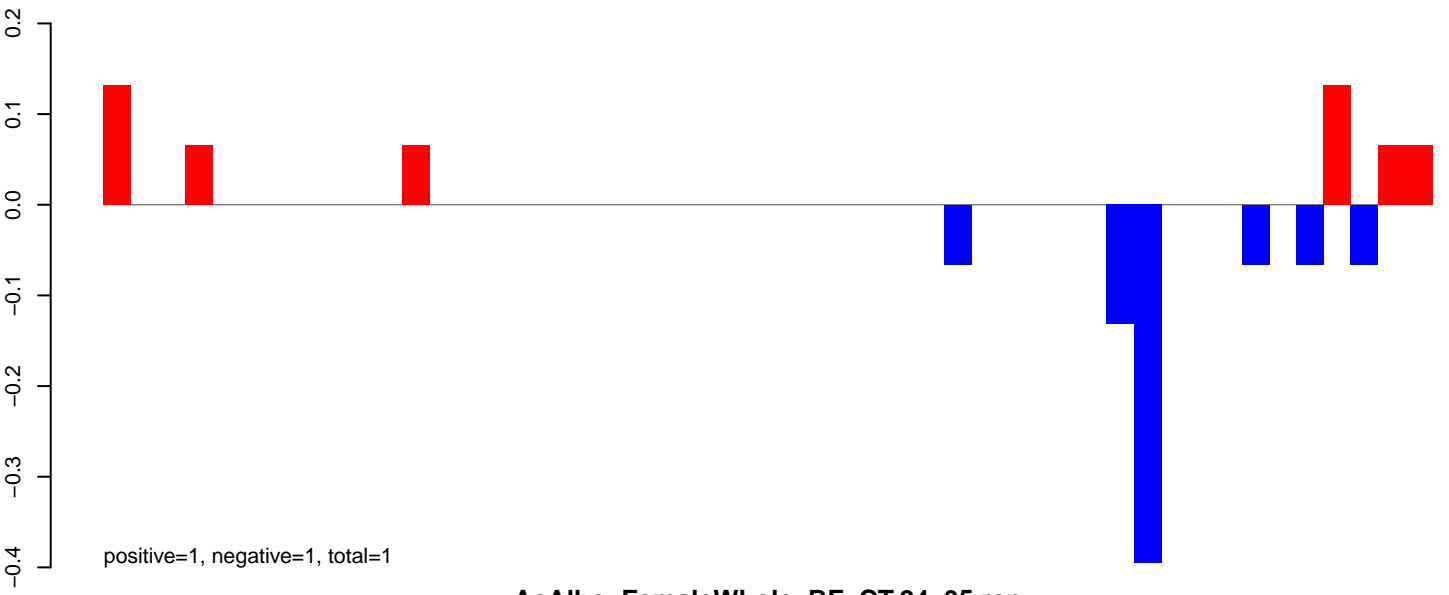
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



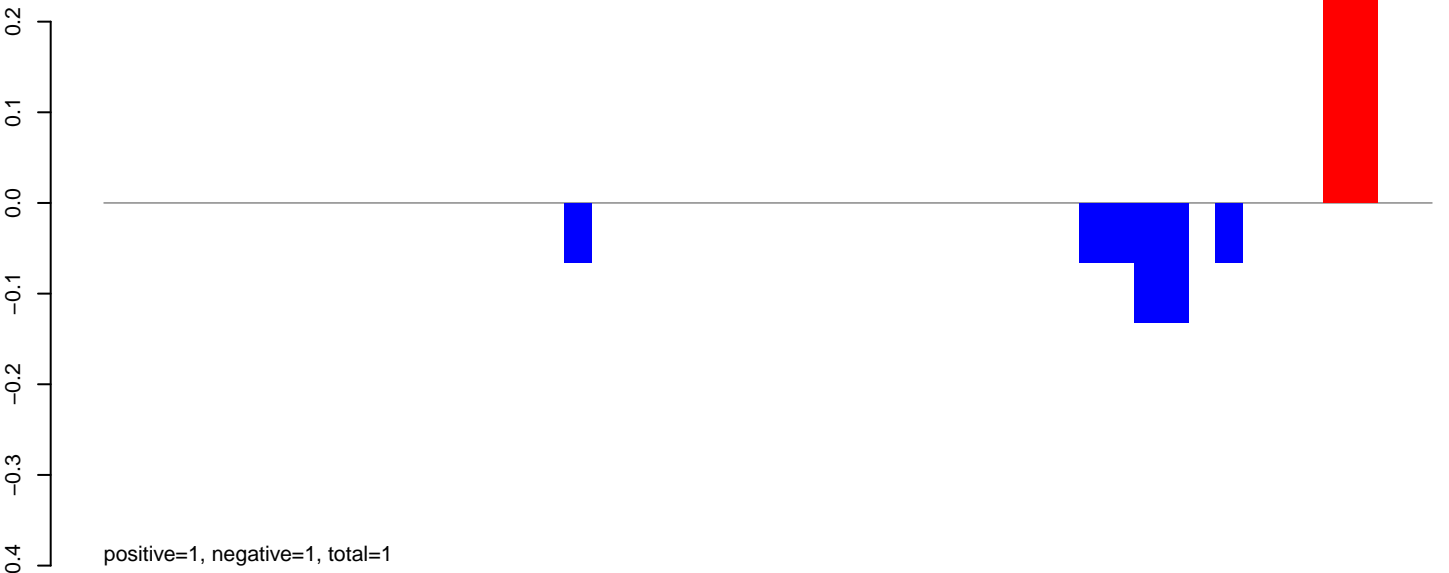
AeAlbo\_FemaleWhole\_BF\_CT.rep



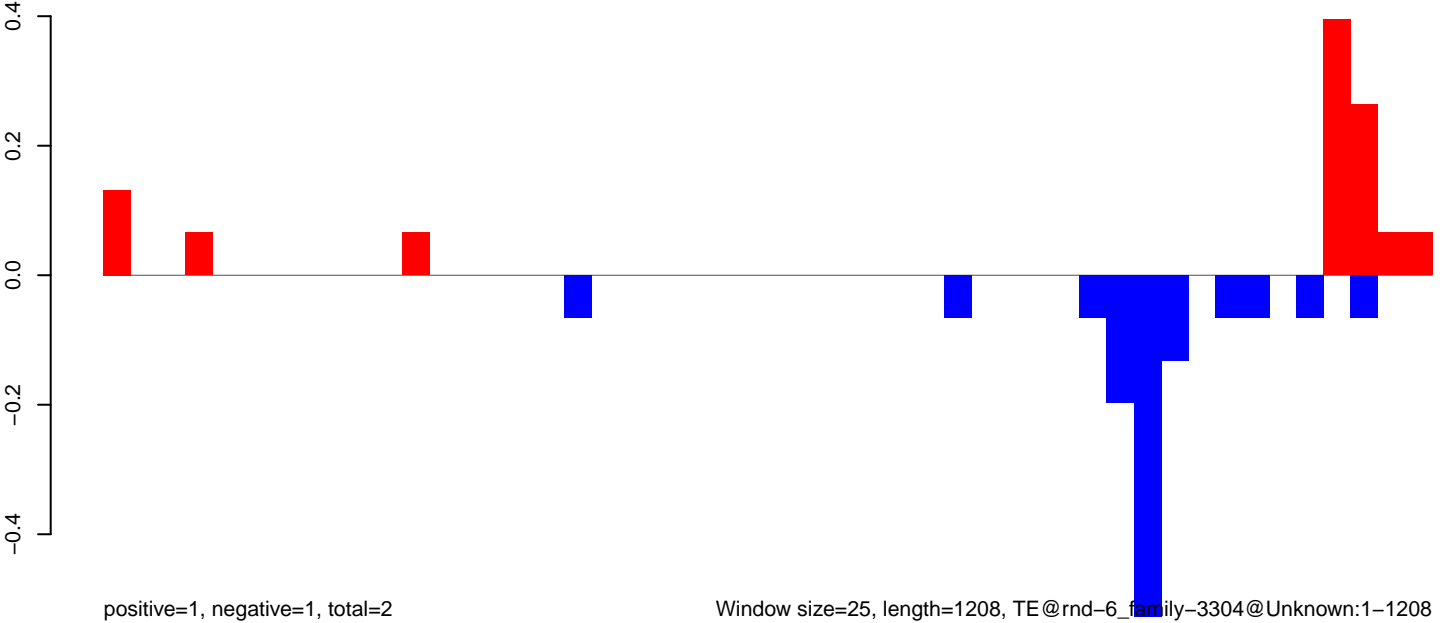
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



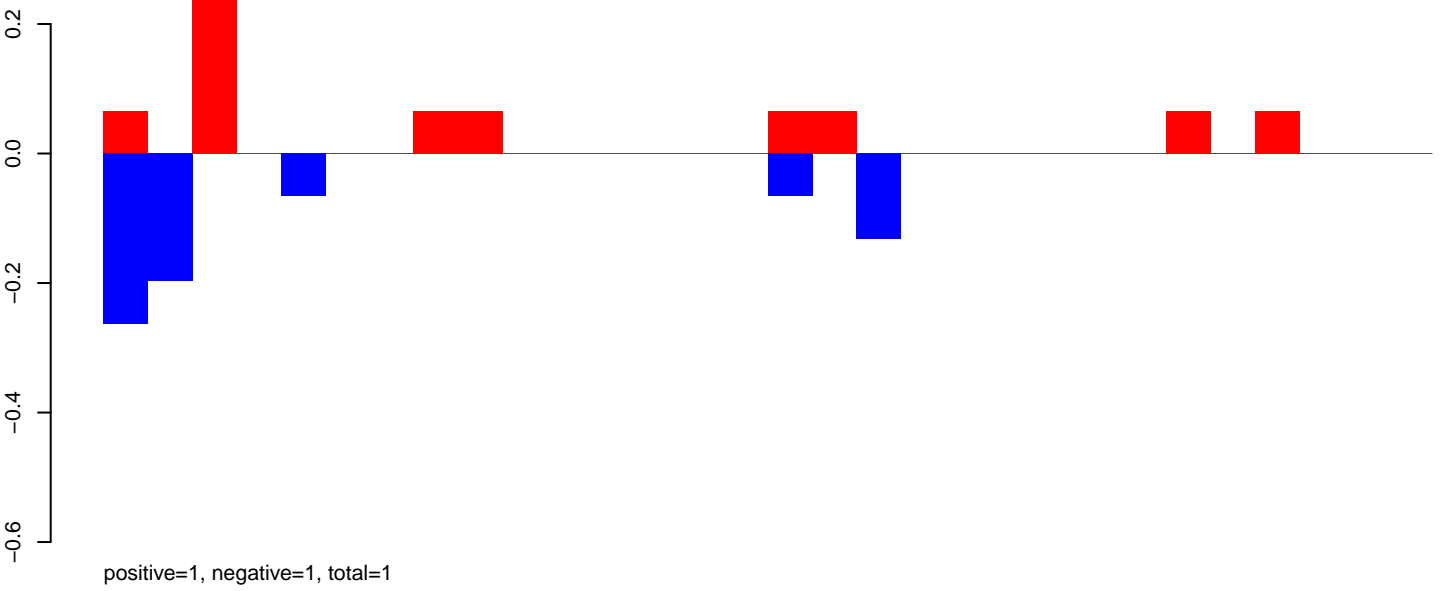
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



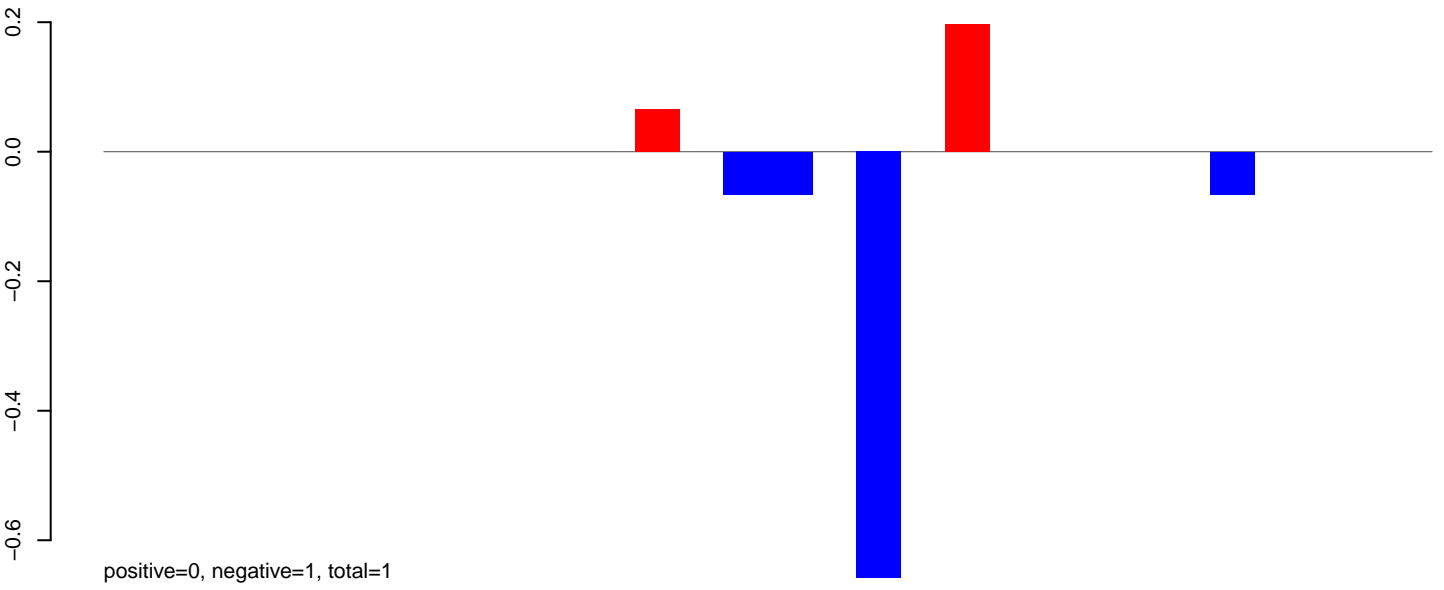
AeAlbo\_FemaleWhole\_BF\_CT.rep



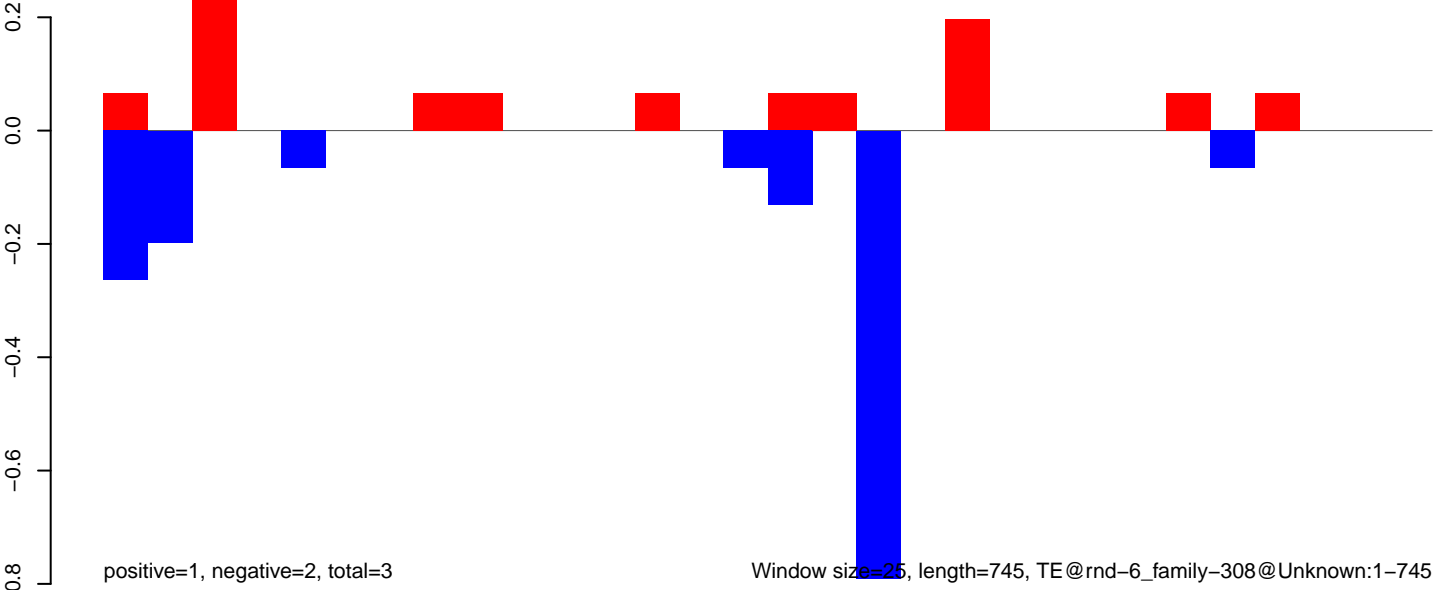
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

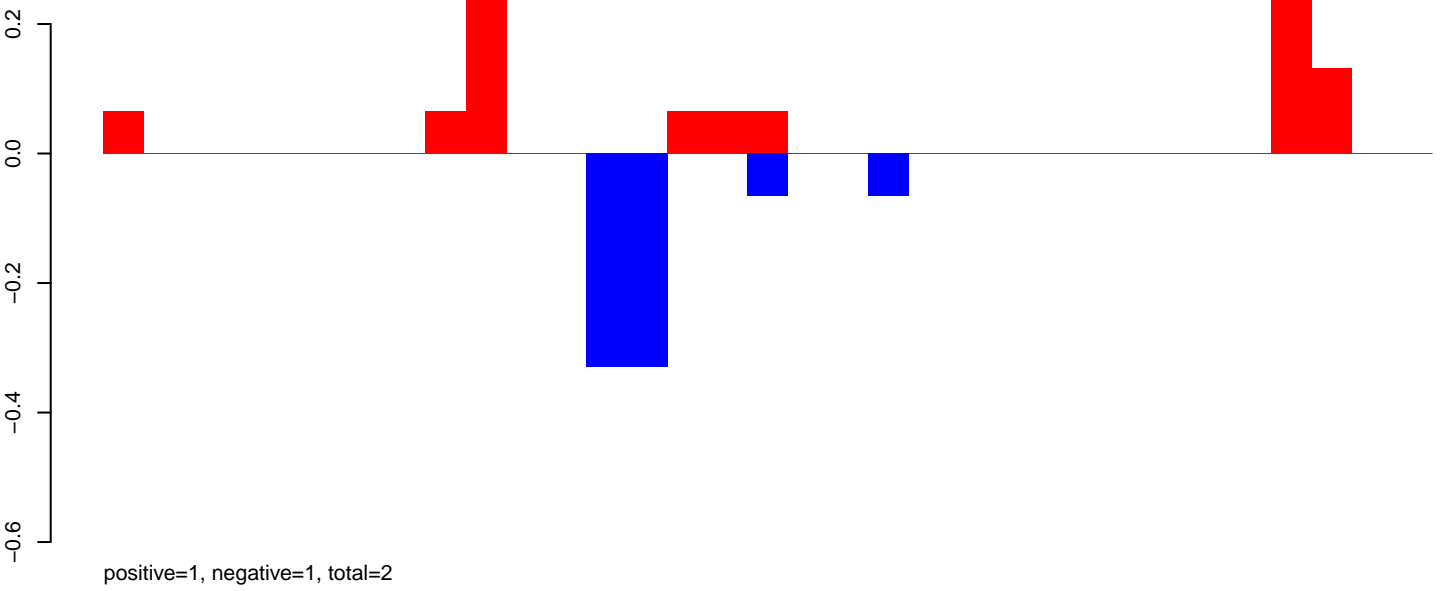


AeAlbo\_FemaleWhole\_BF\_CT.rep

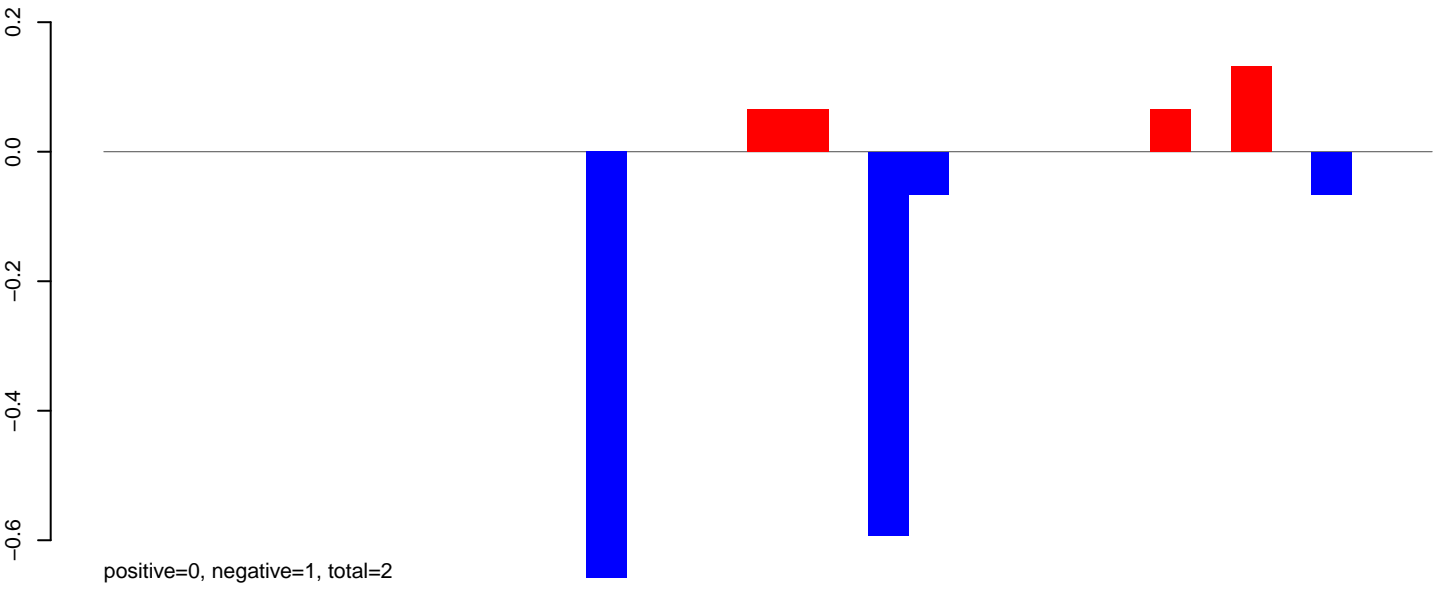


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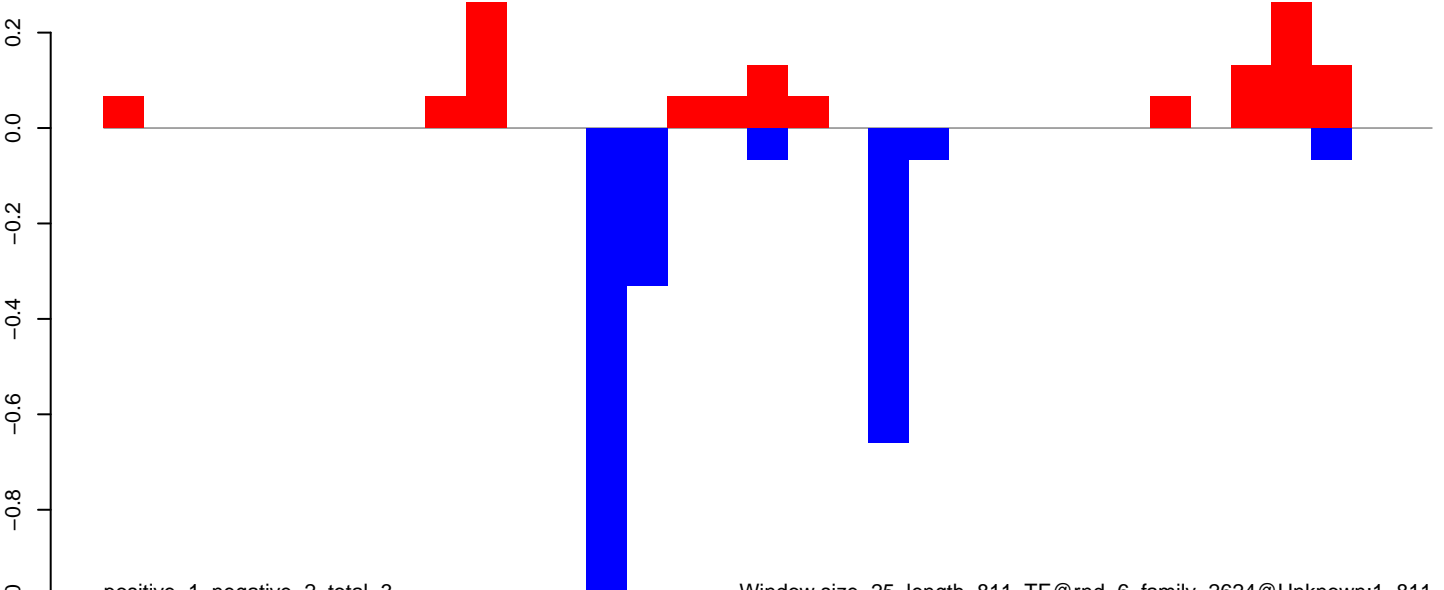
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



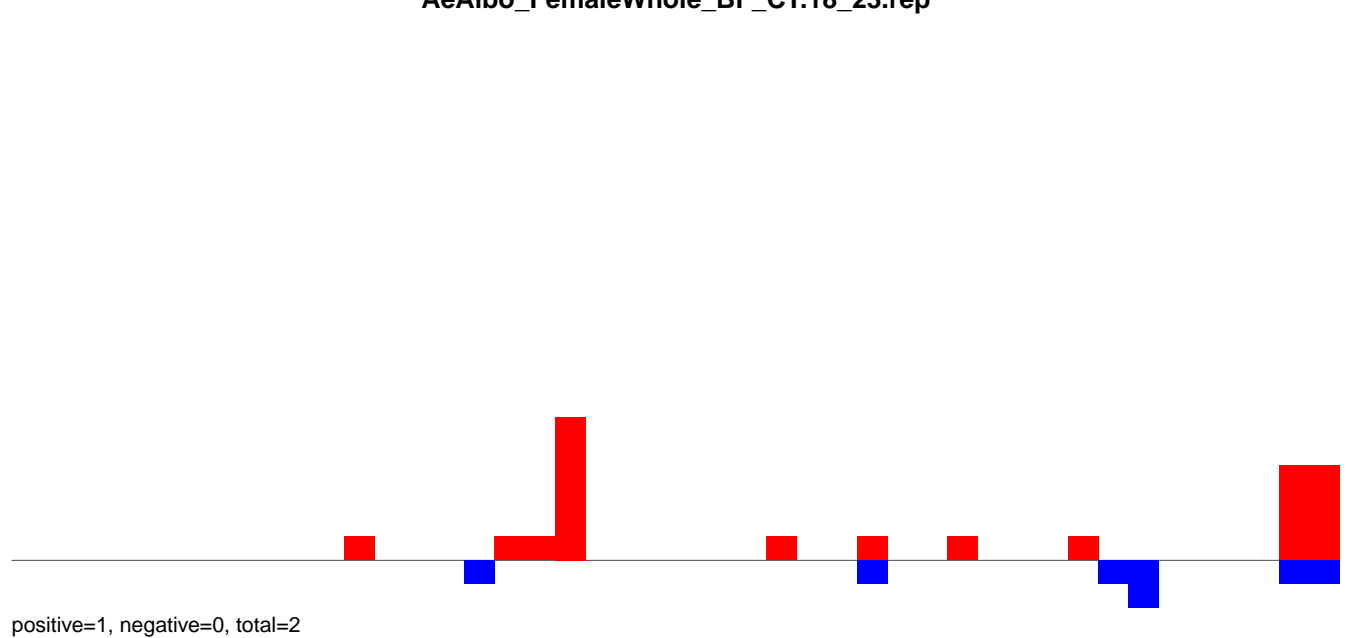
AeAlbo\_FemaleWhole\_BF\_CT.rep



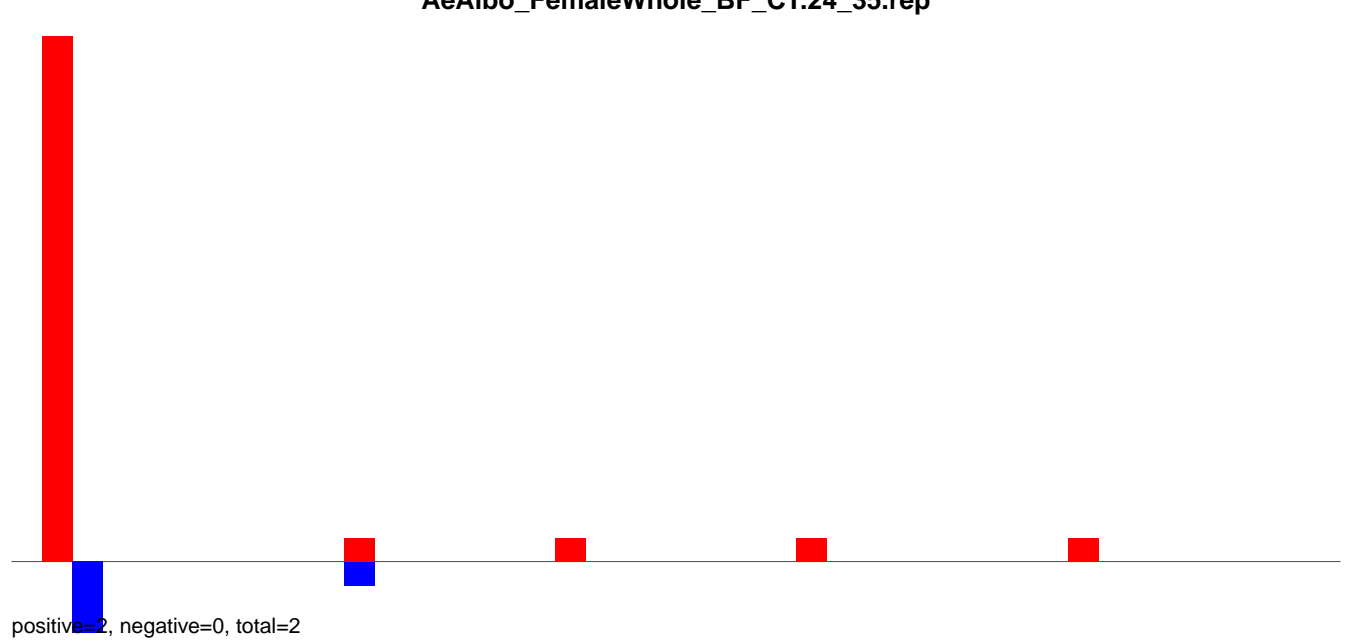
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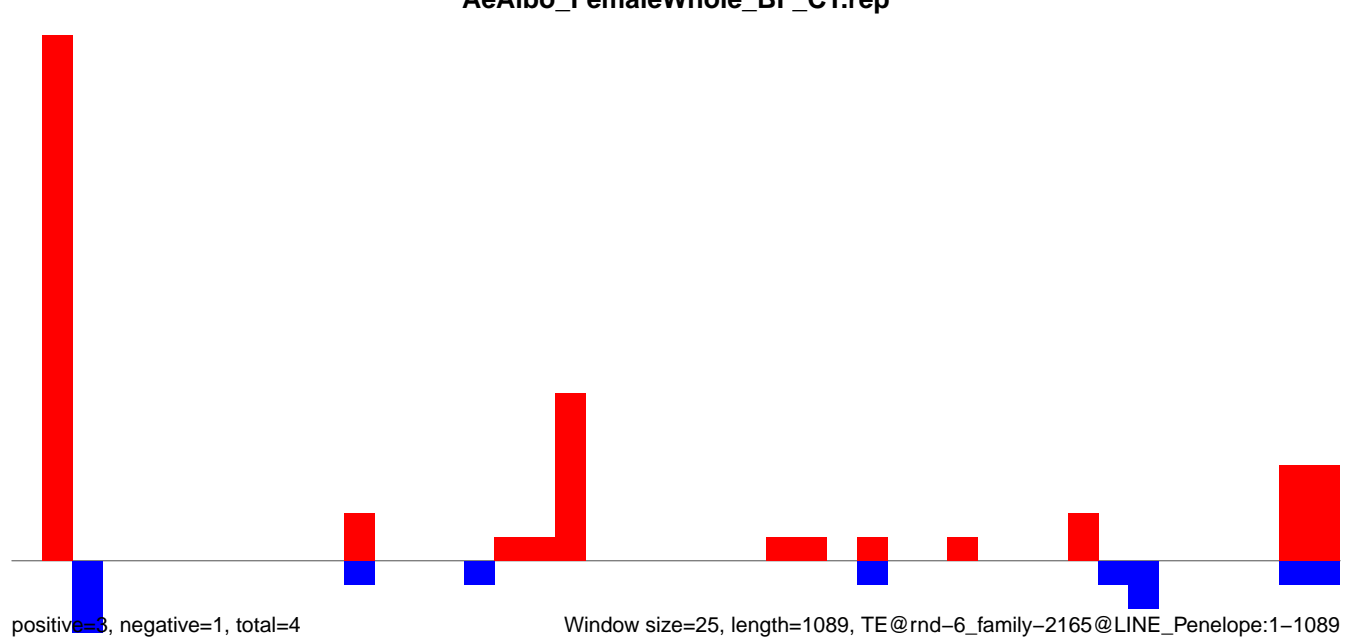
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



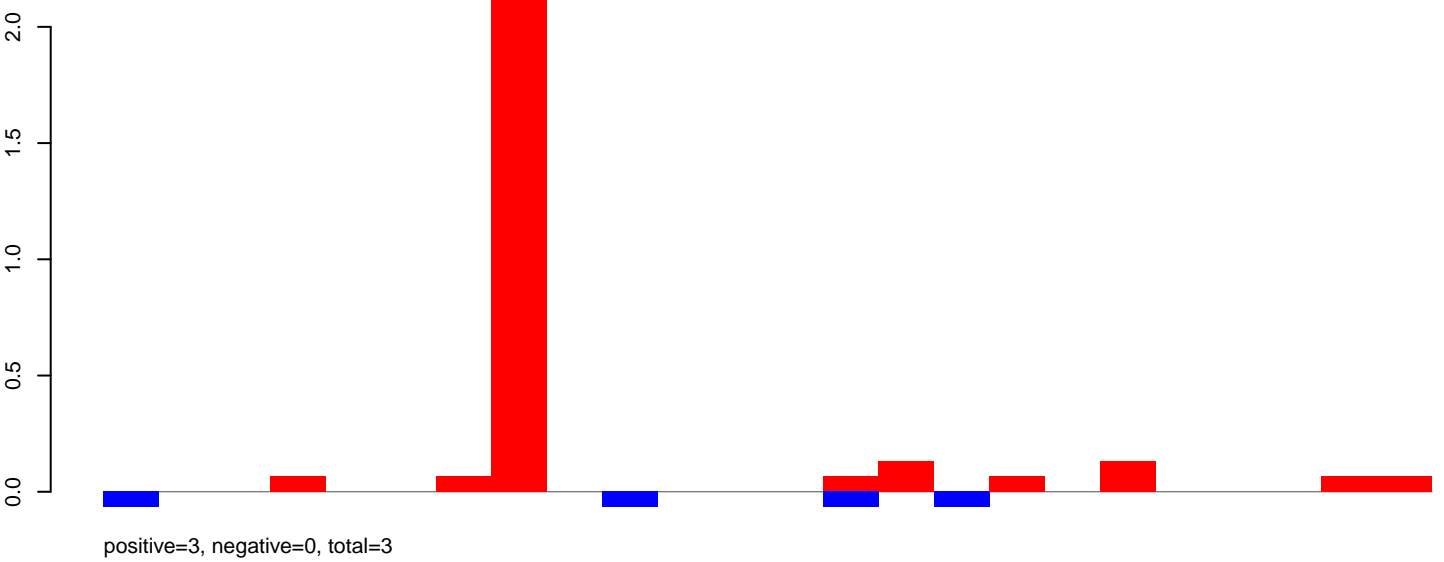
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



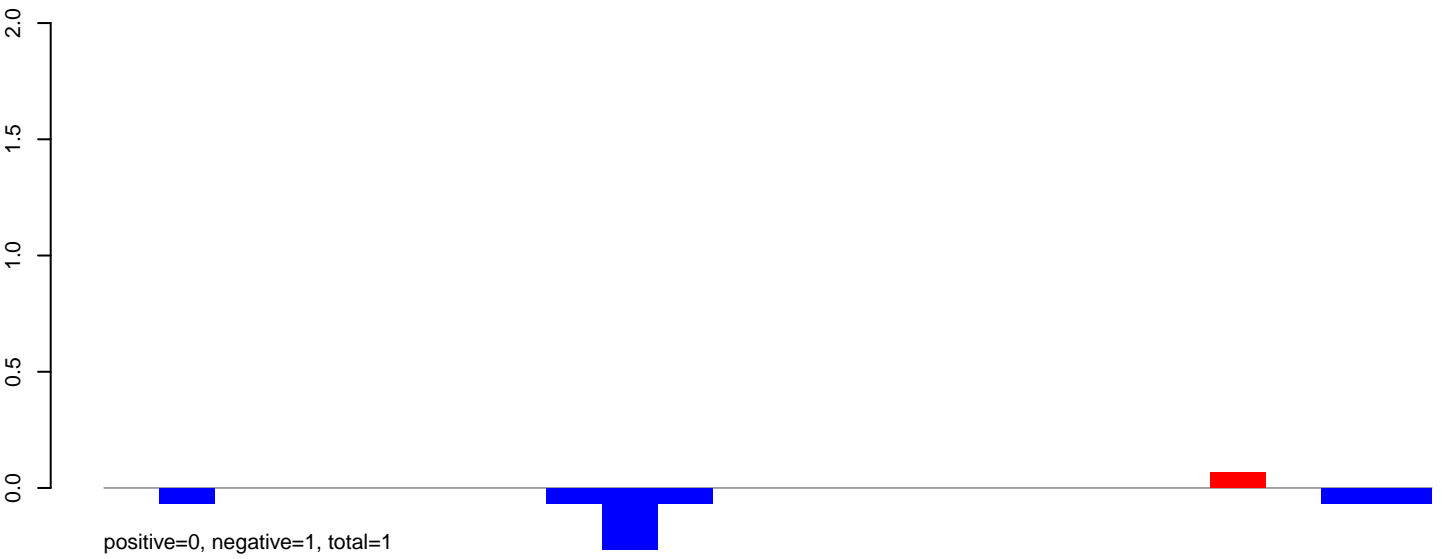
AeAlbo\_FemaleWhole\_BF\_CT.rep



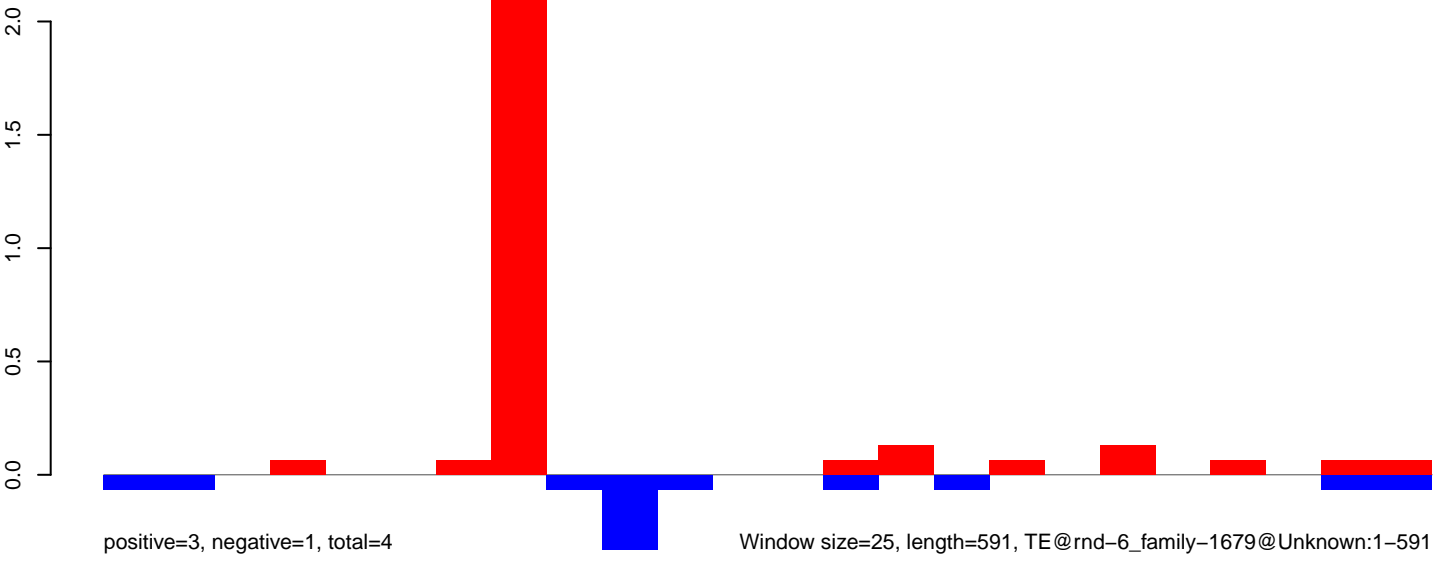
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



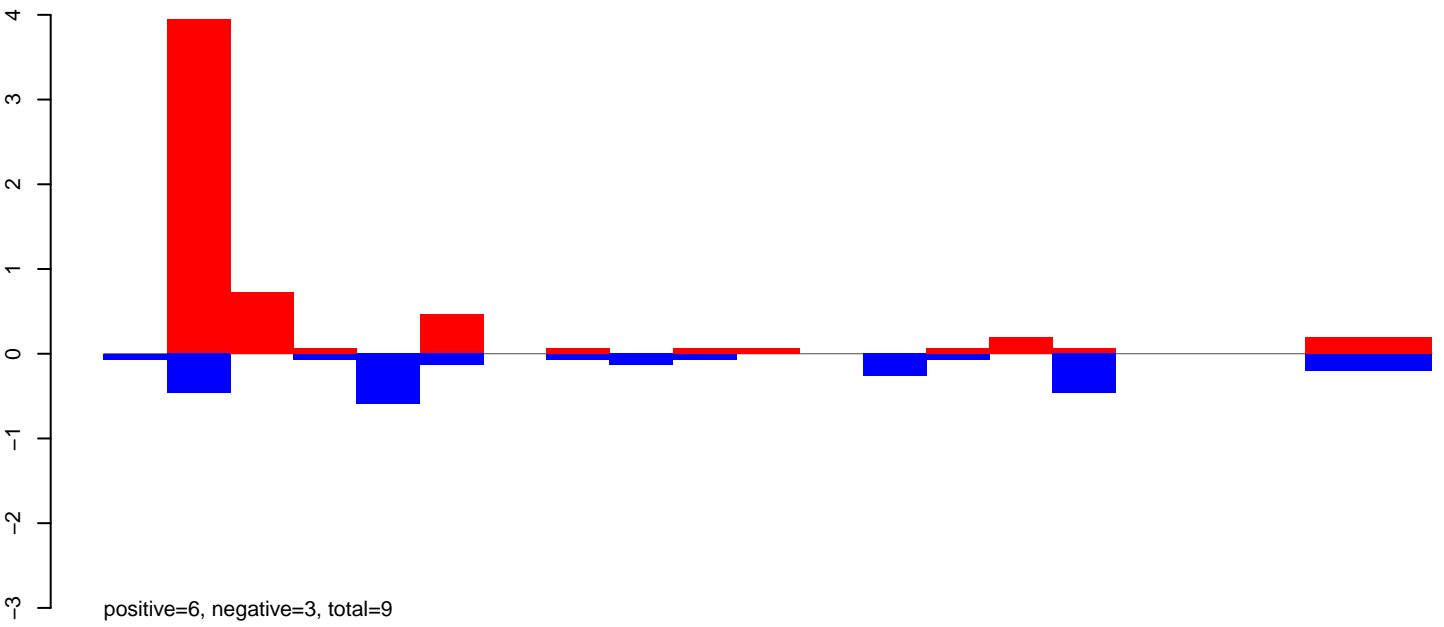
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



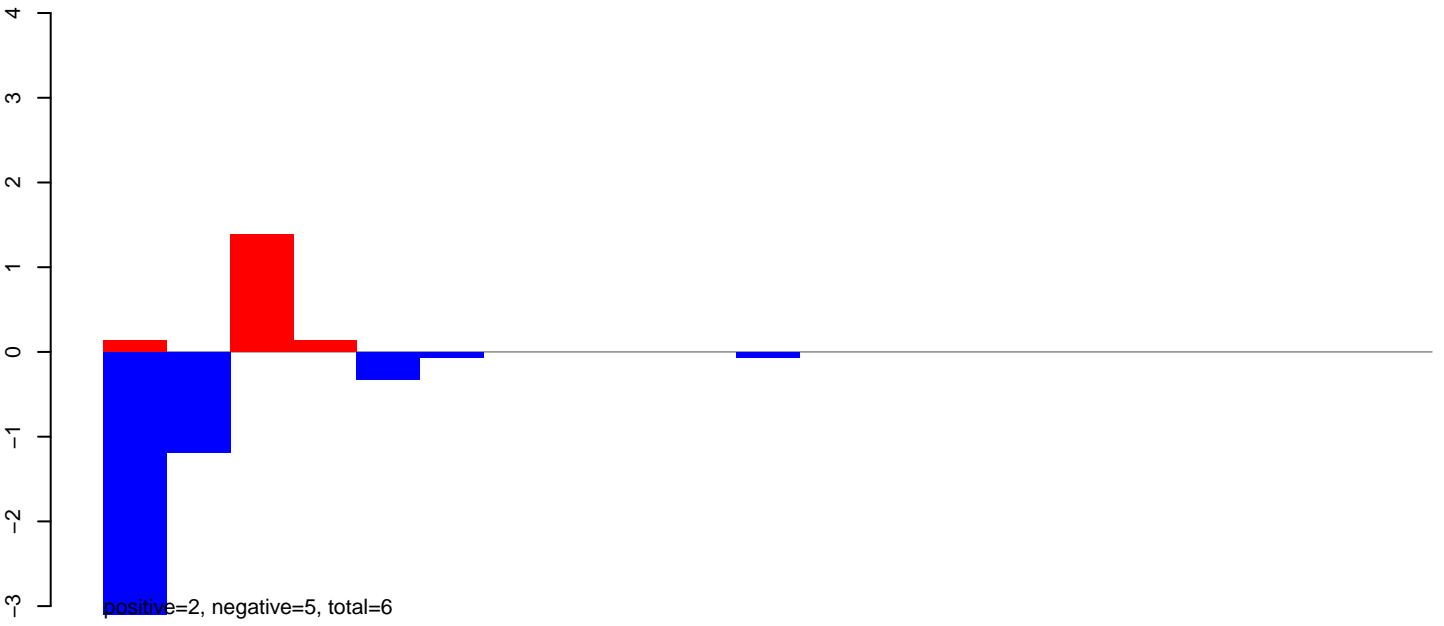
AeAlbo\_FemaleWhole\_BF\_CT.rep



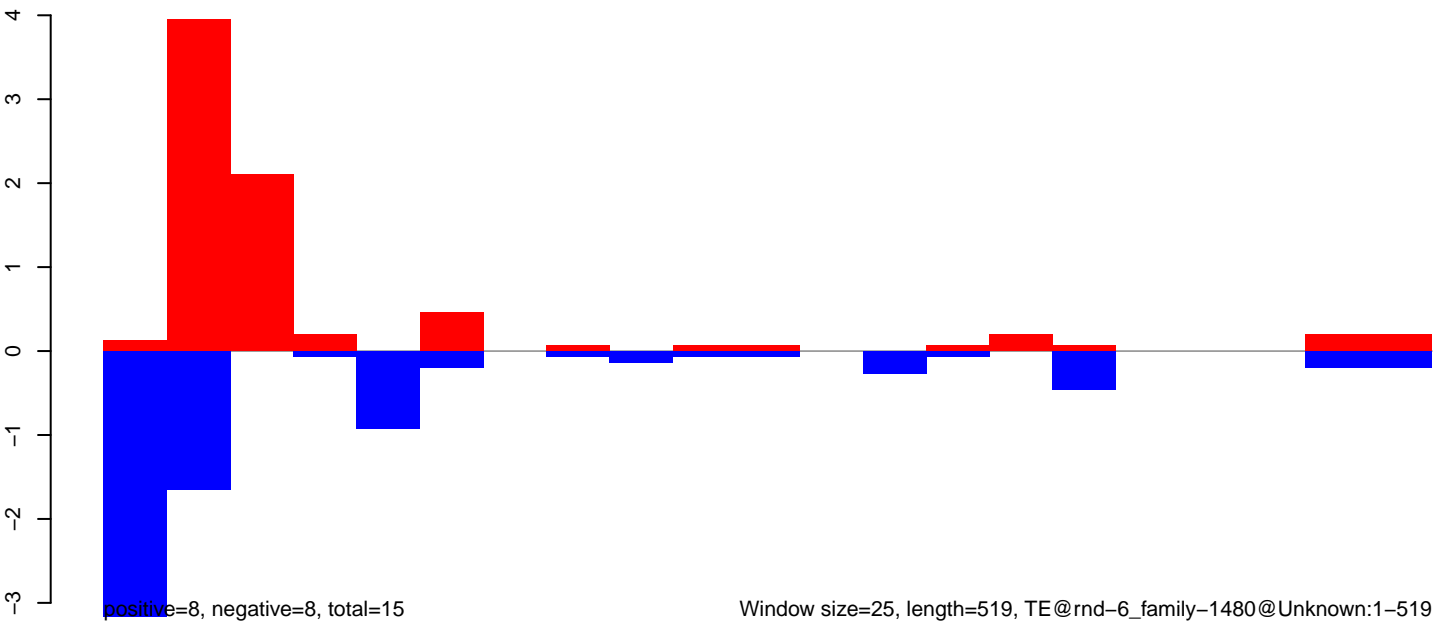
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



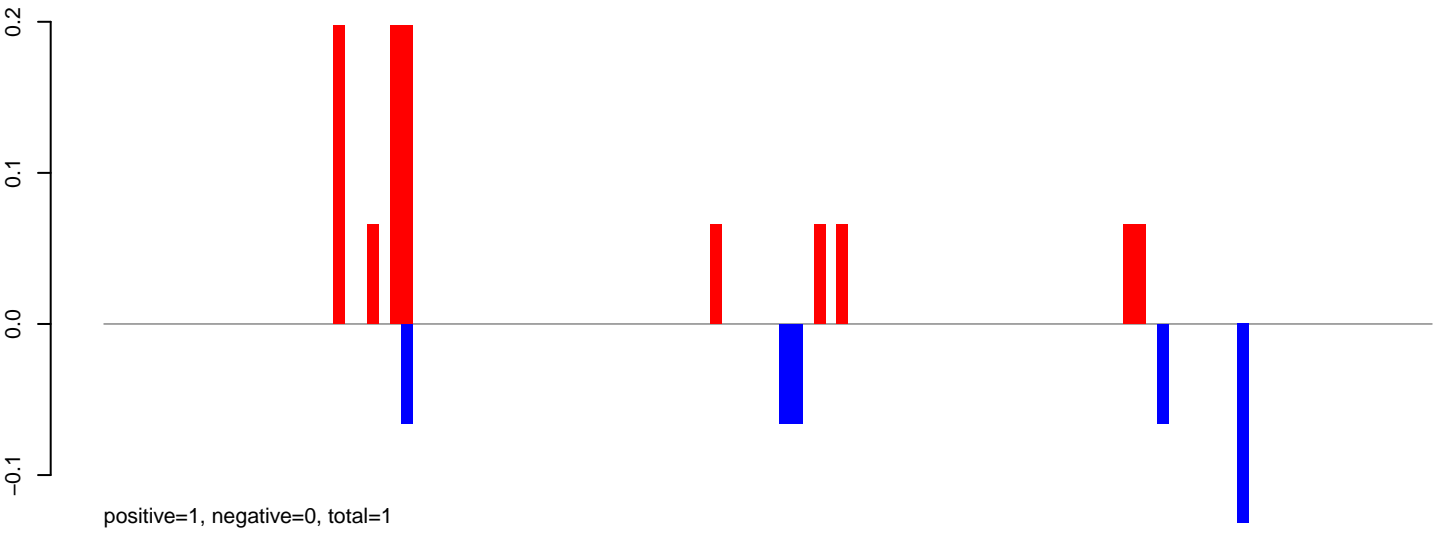
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



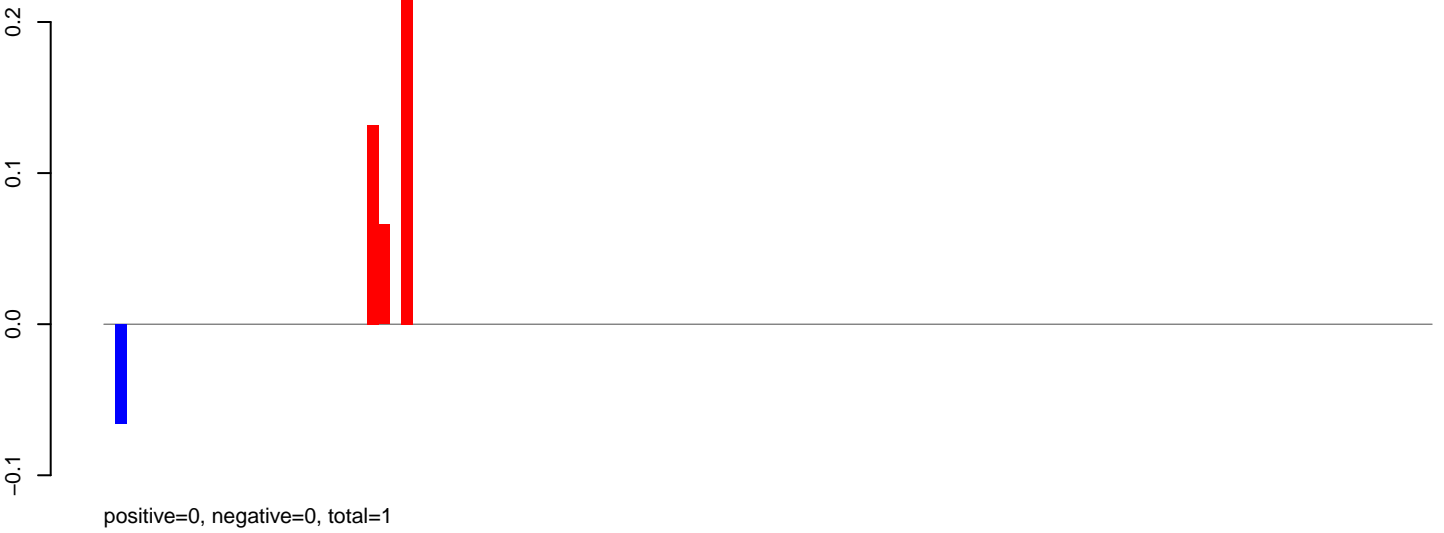
AeAlbo\_FemaleWhole\_BF\_CT.rep



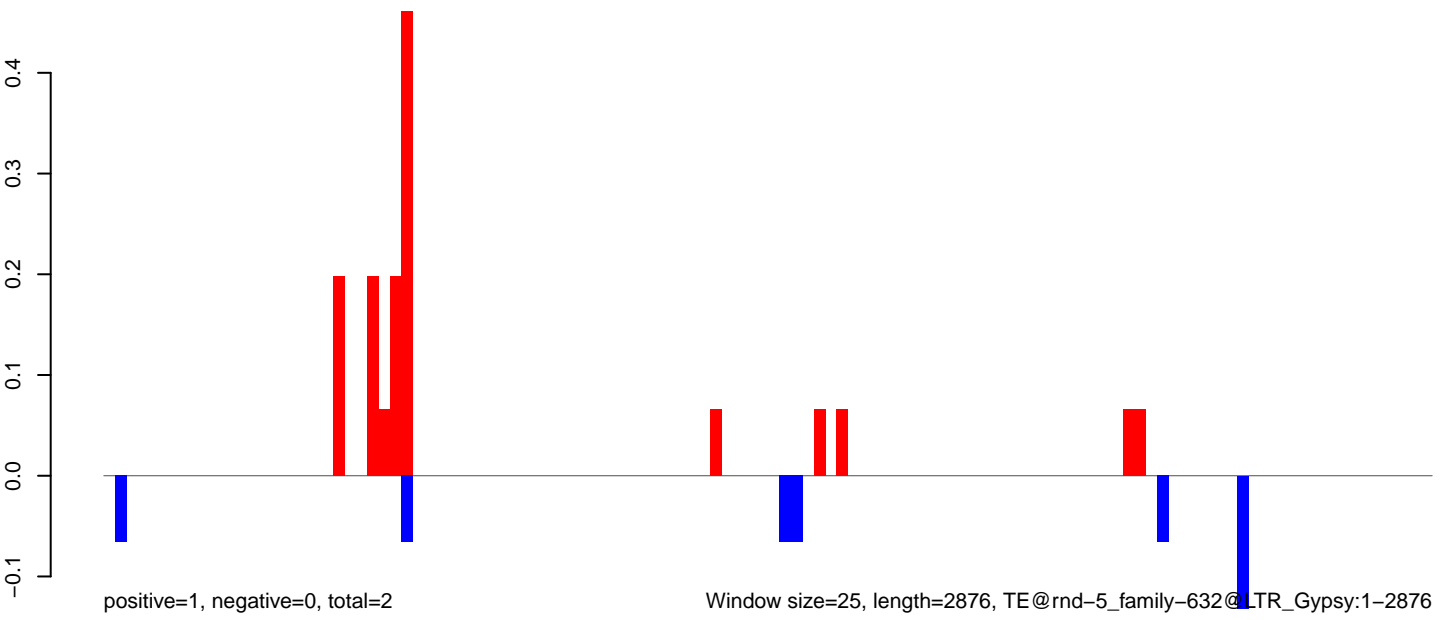
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



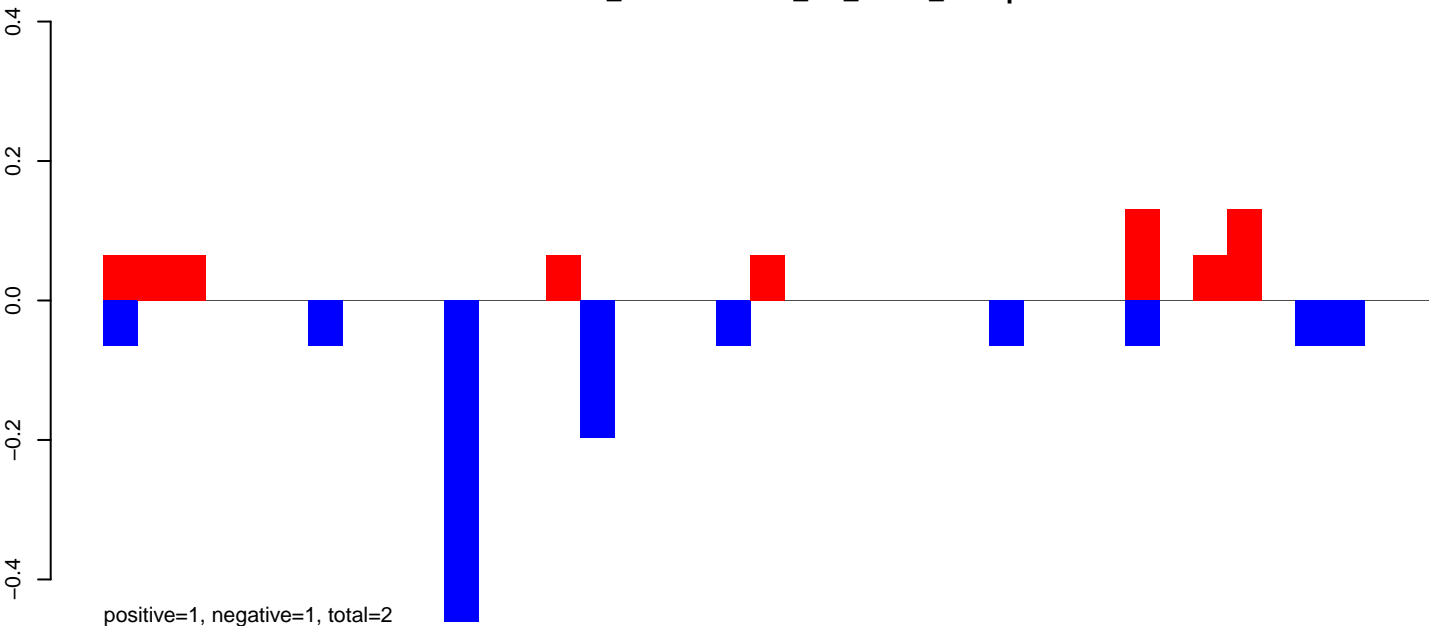
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



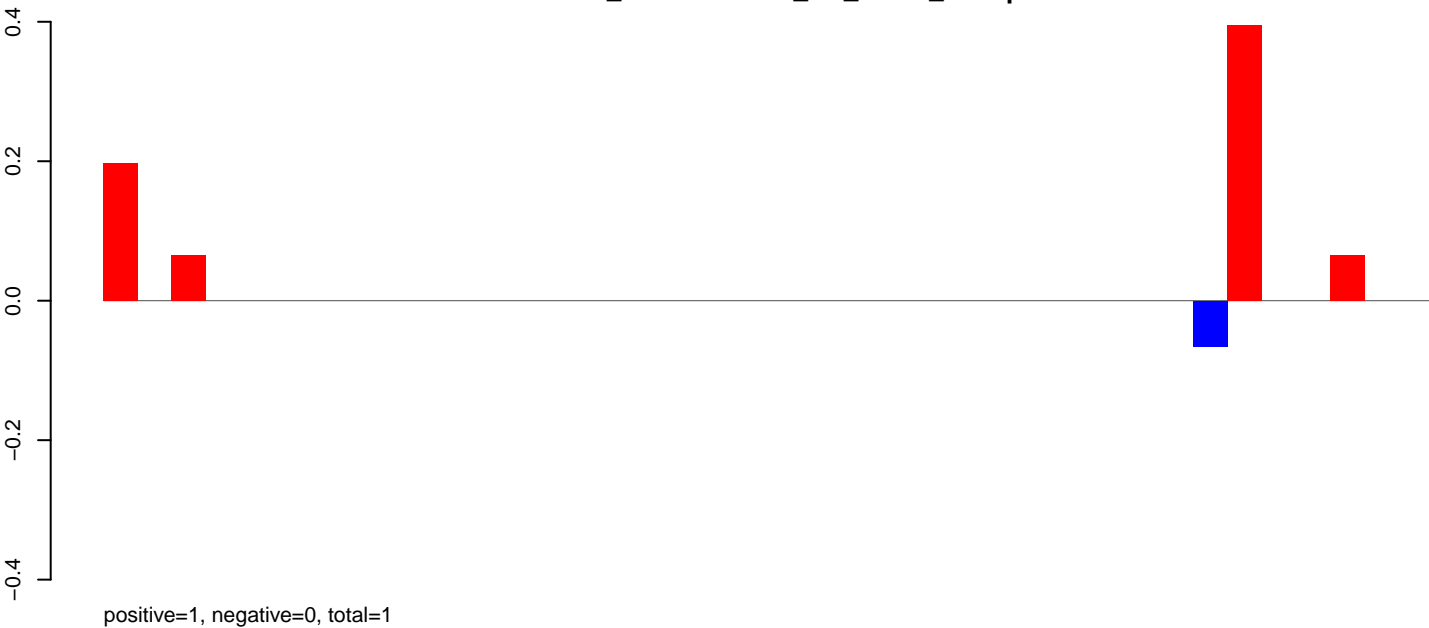
AeAlbo\_FemaleWhole\_BF\_CT.rep



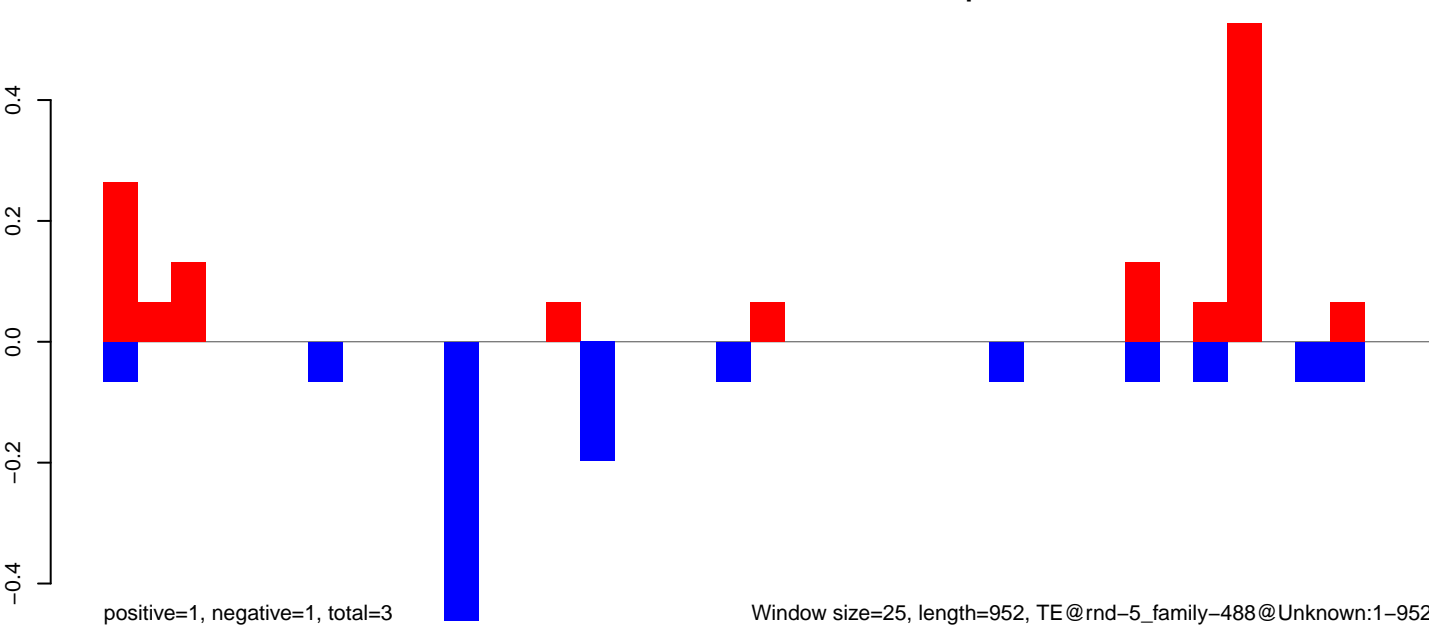
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

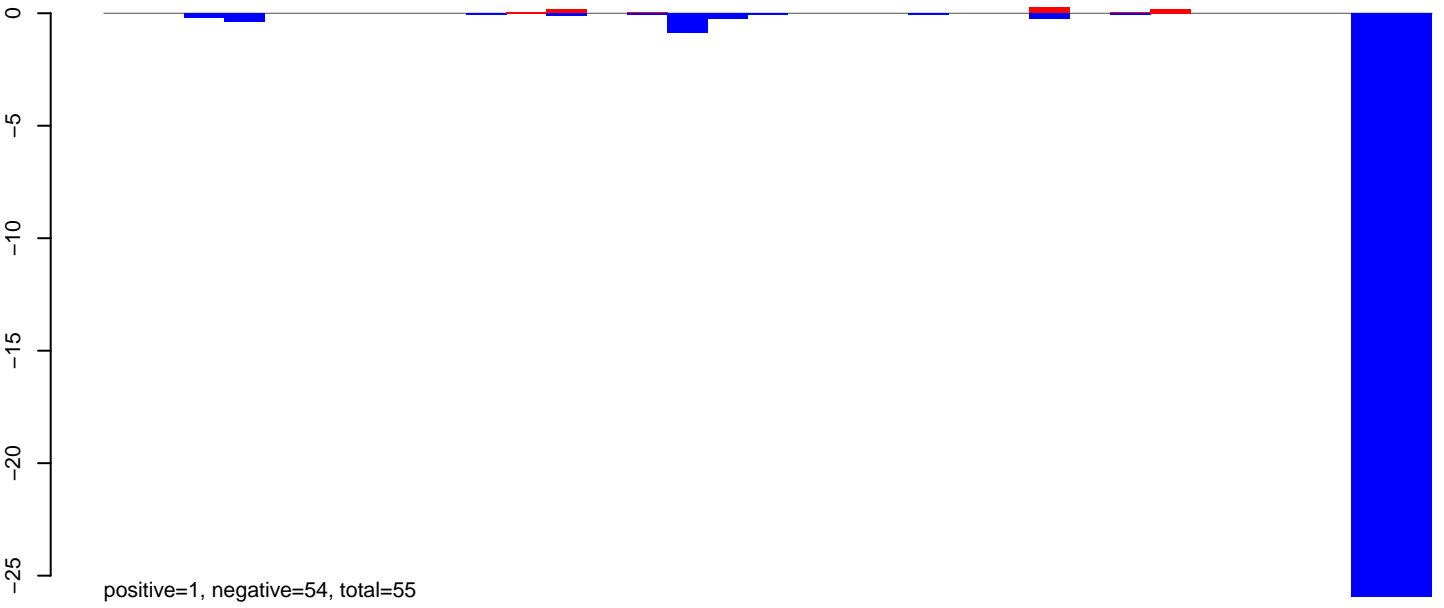


AeAlbo\_FemaleWhole\_BF\_CT.rep

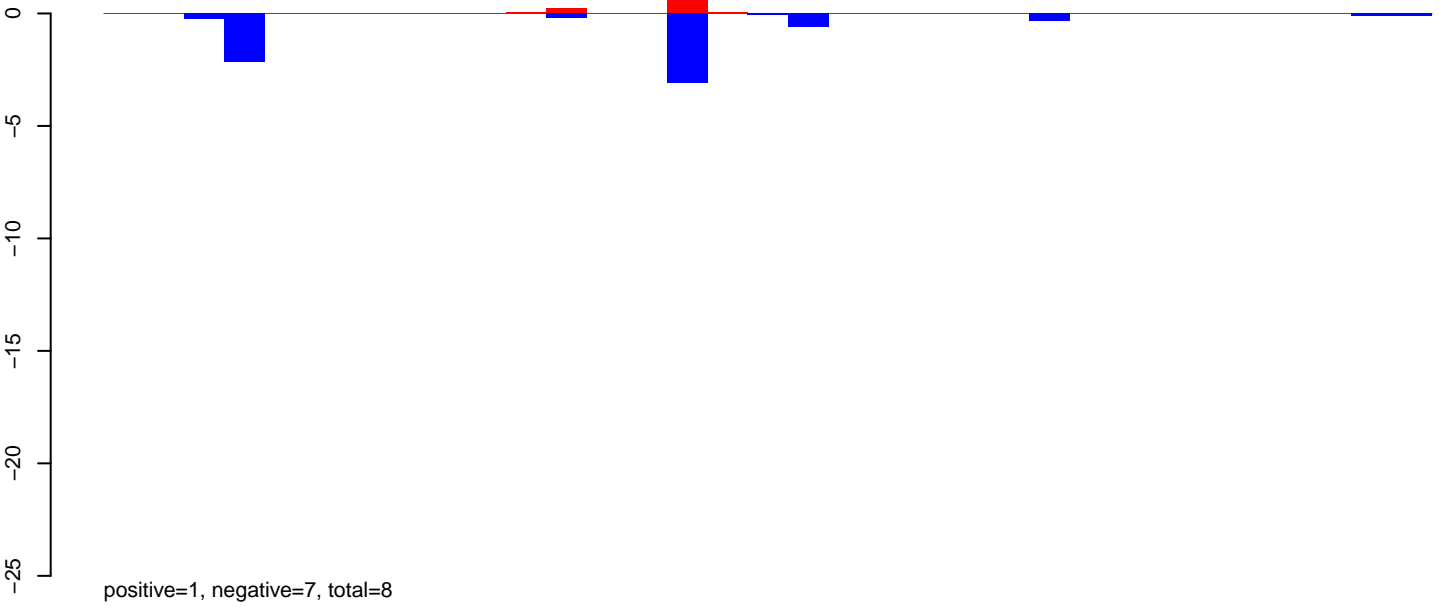


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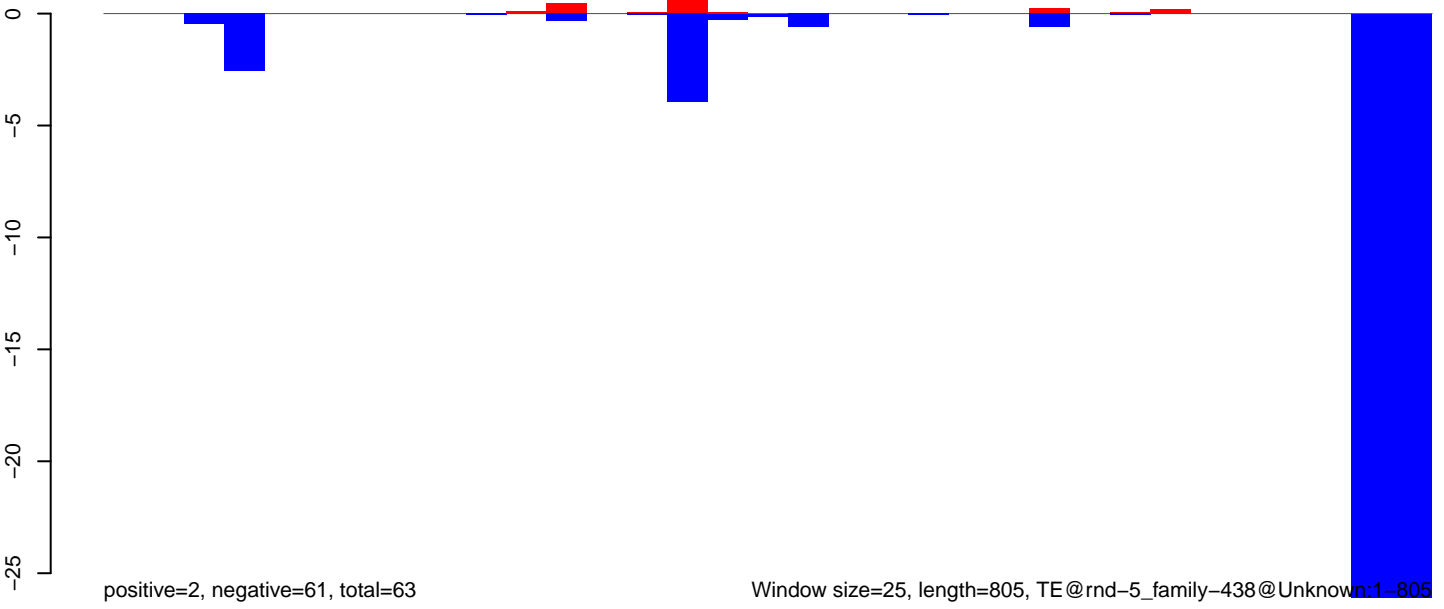
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



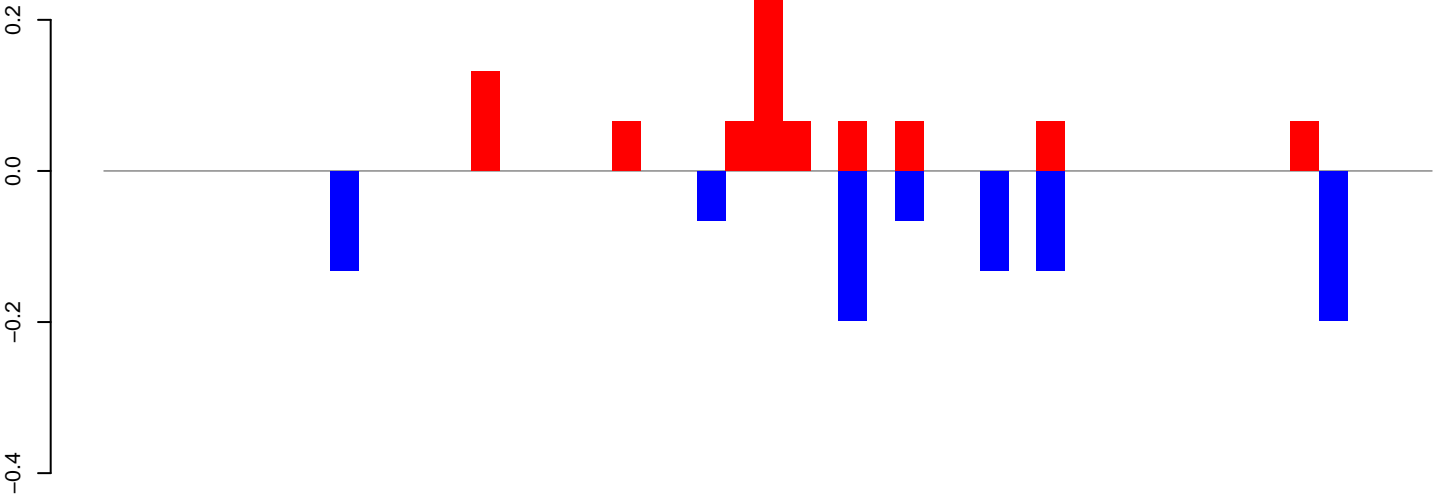
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

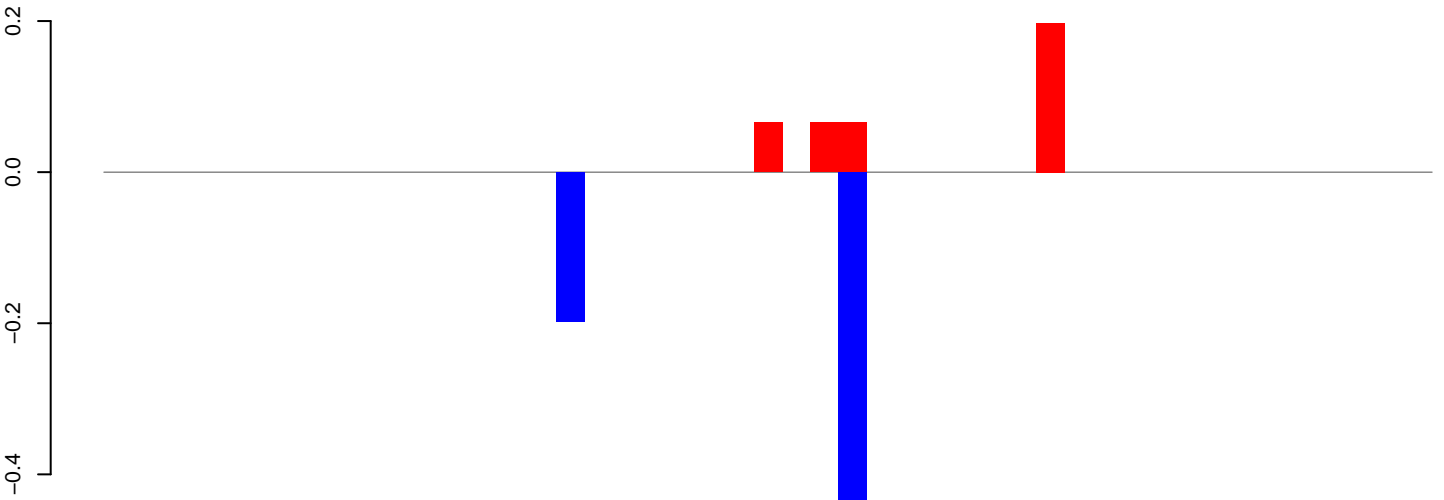


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



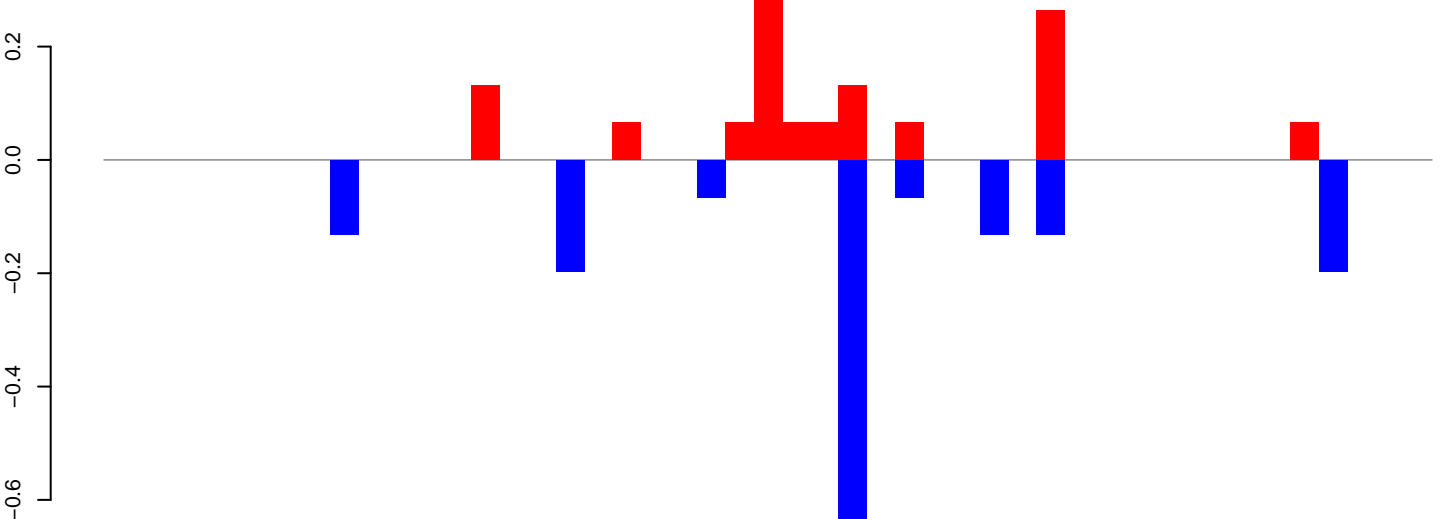
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep

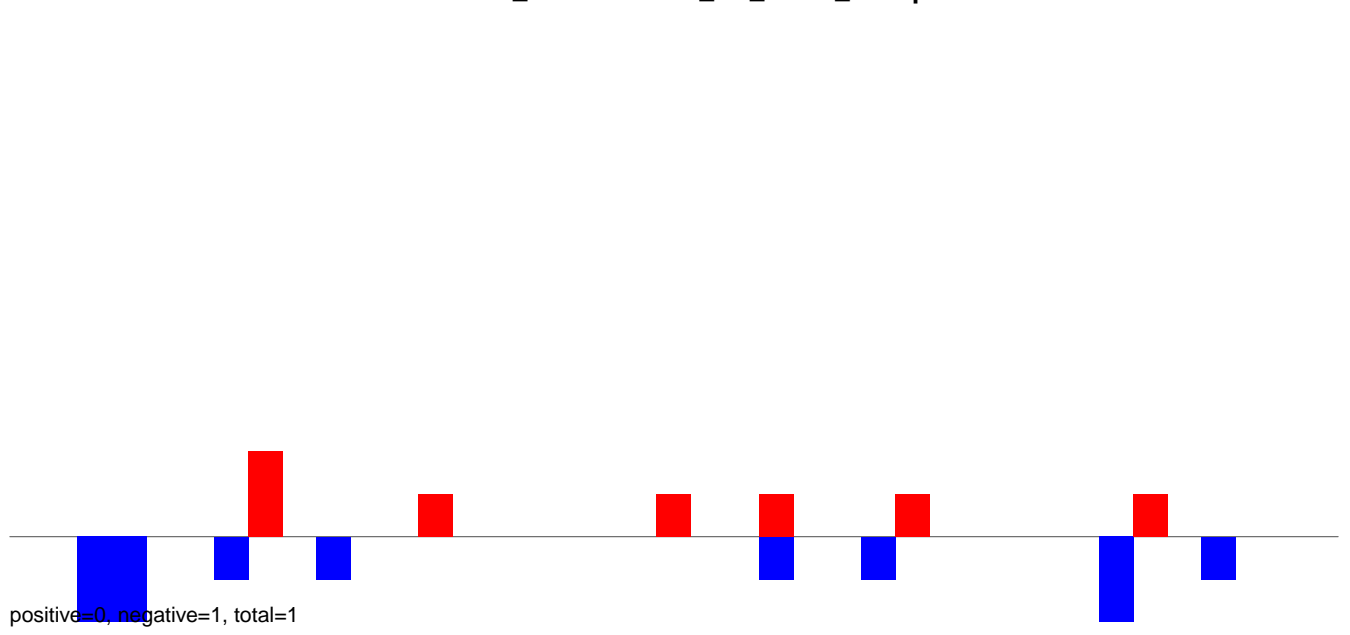


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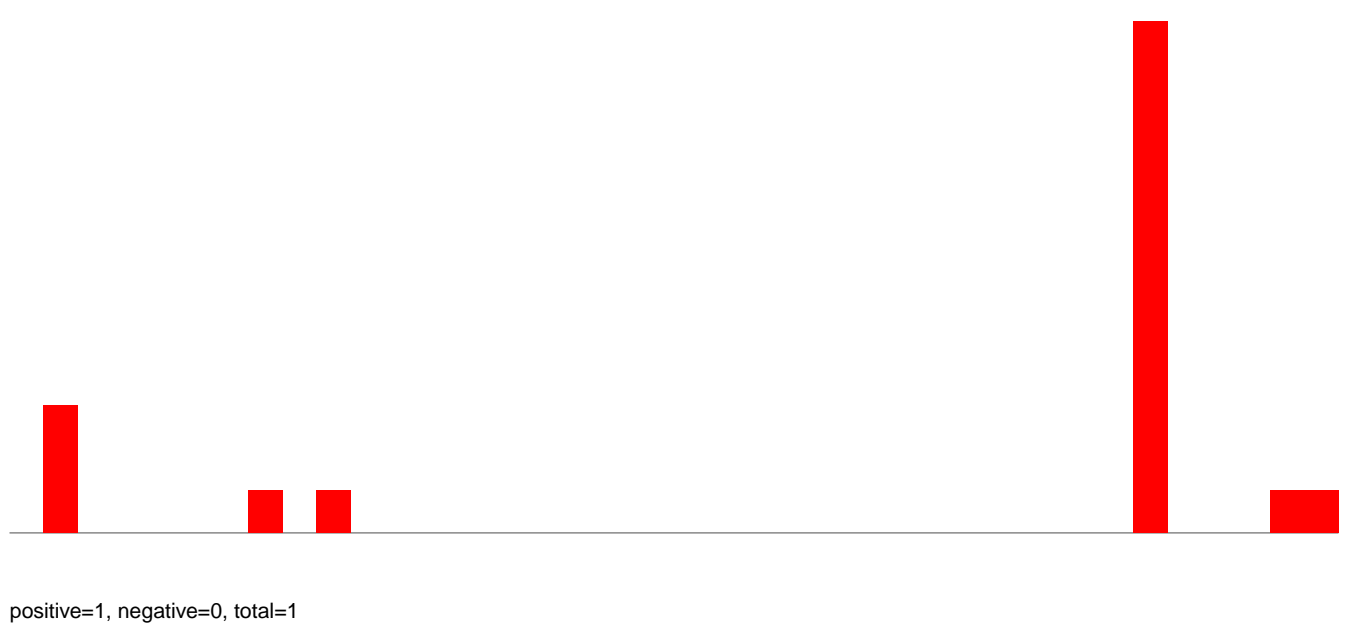
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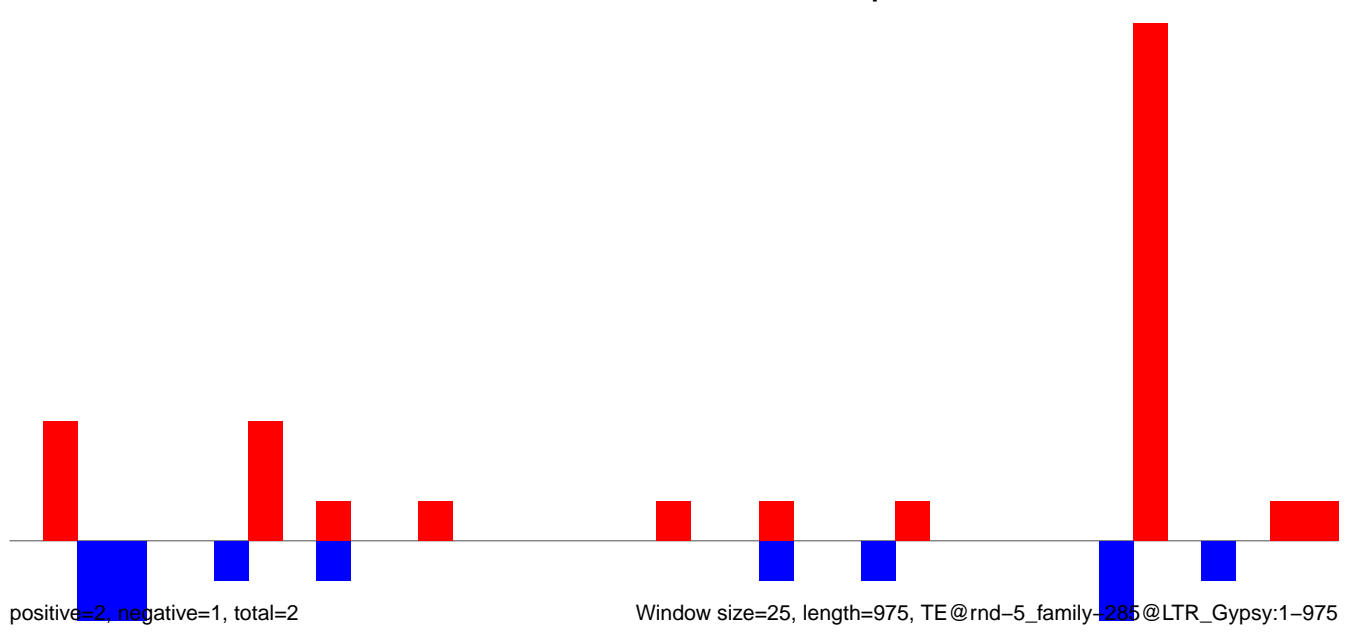
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

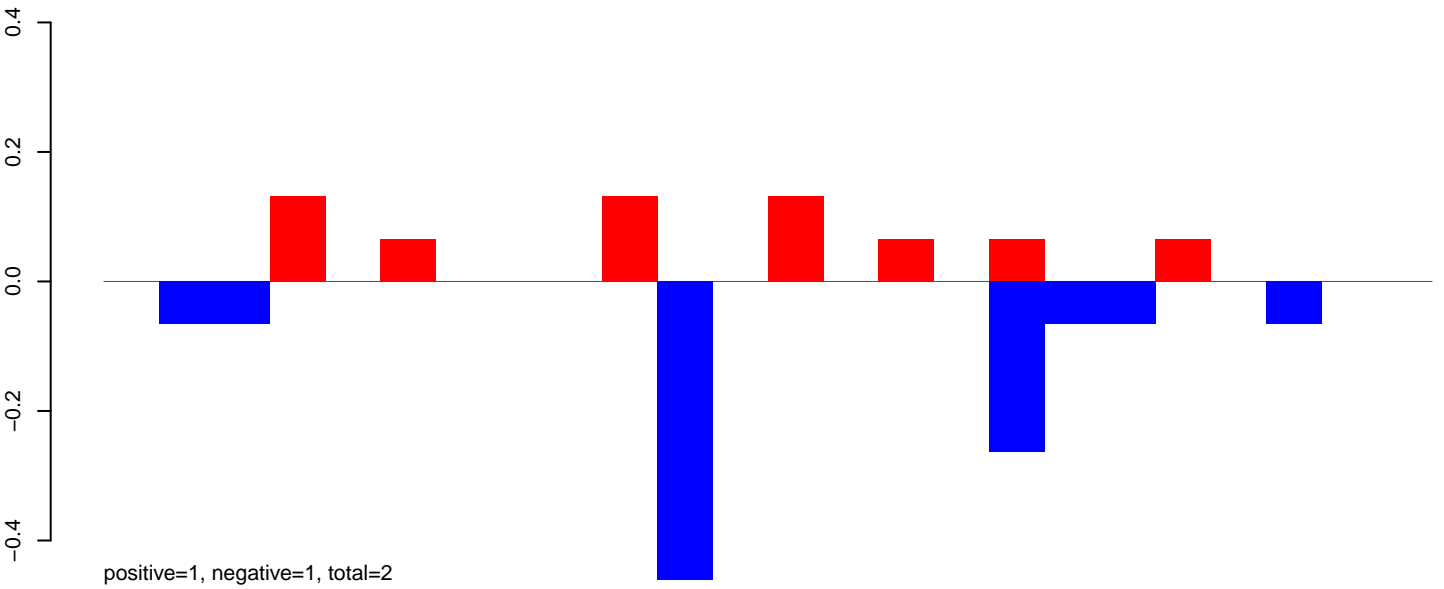


AeAlbo\_FemaleWhole\_BF\_CT.rep

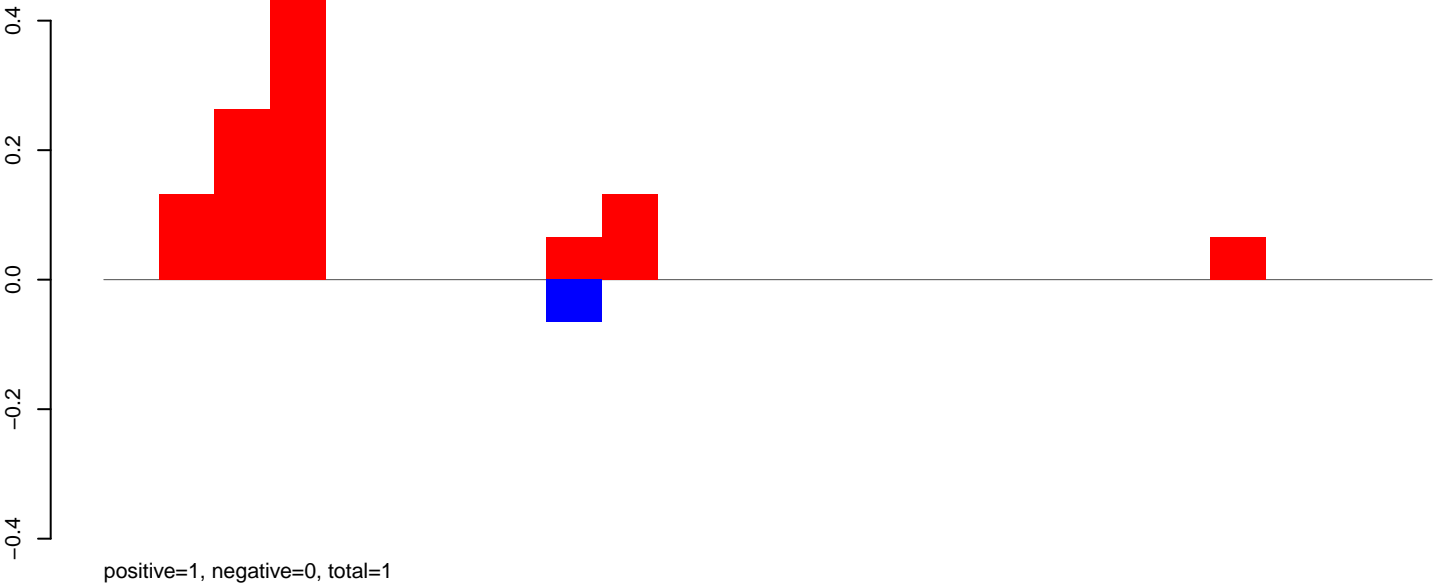




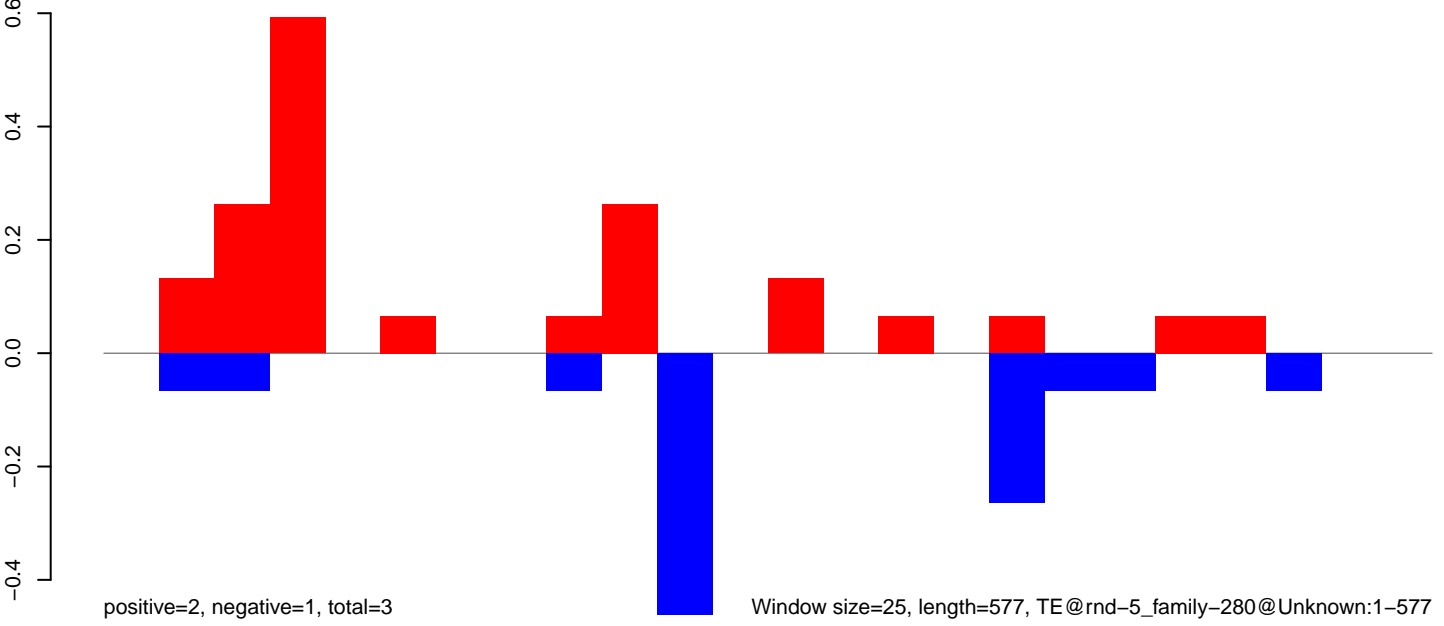
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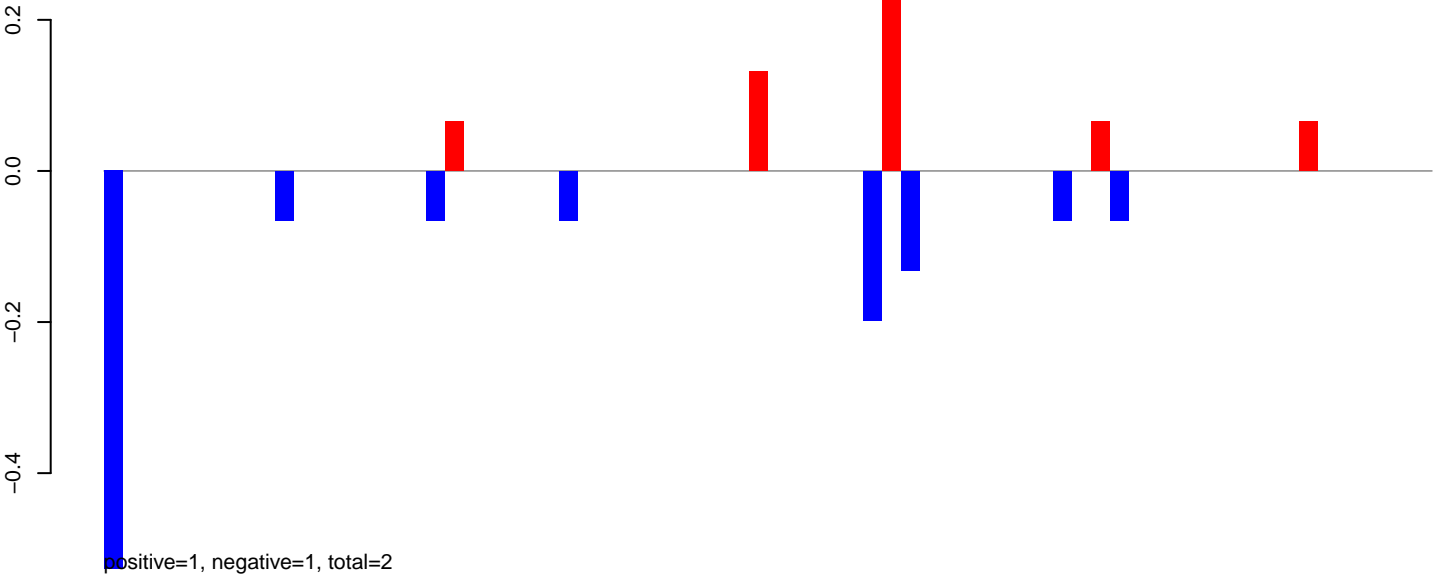
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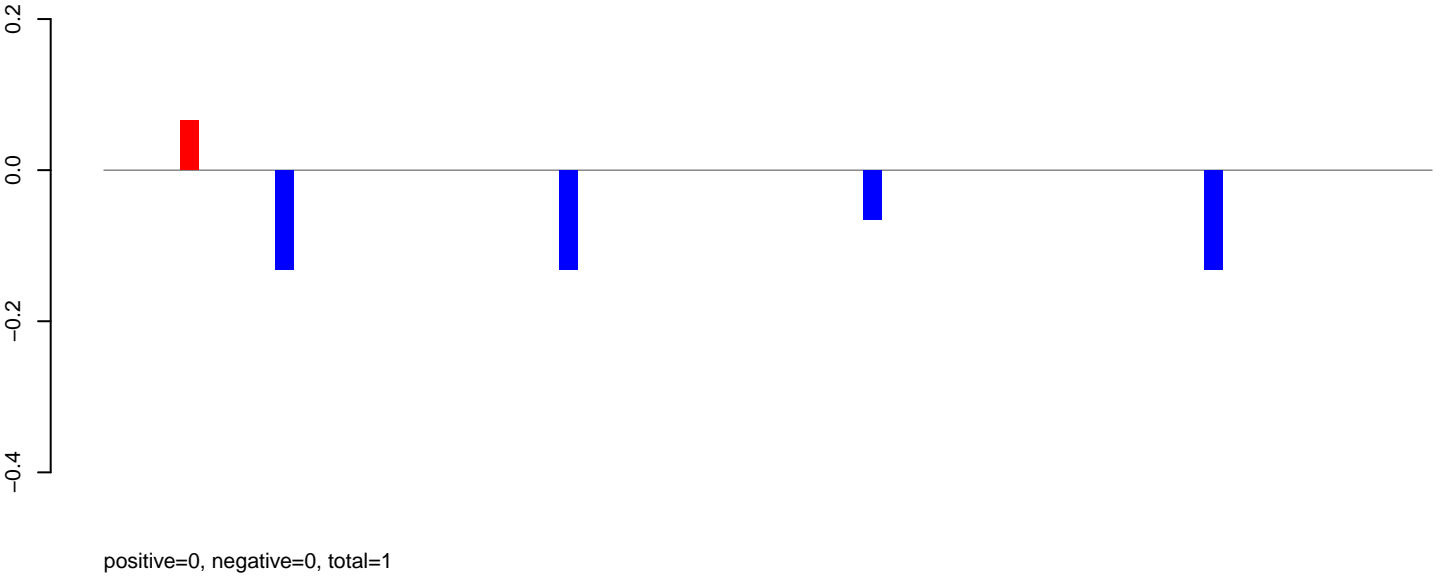
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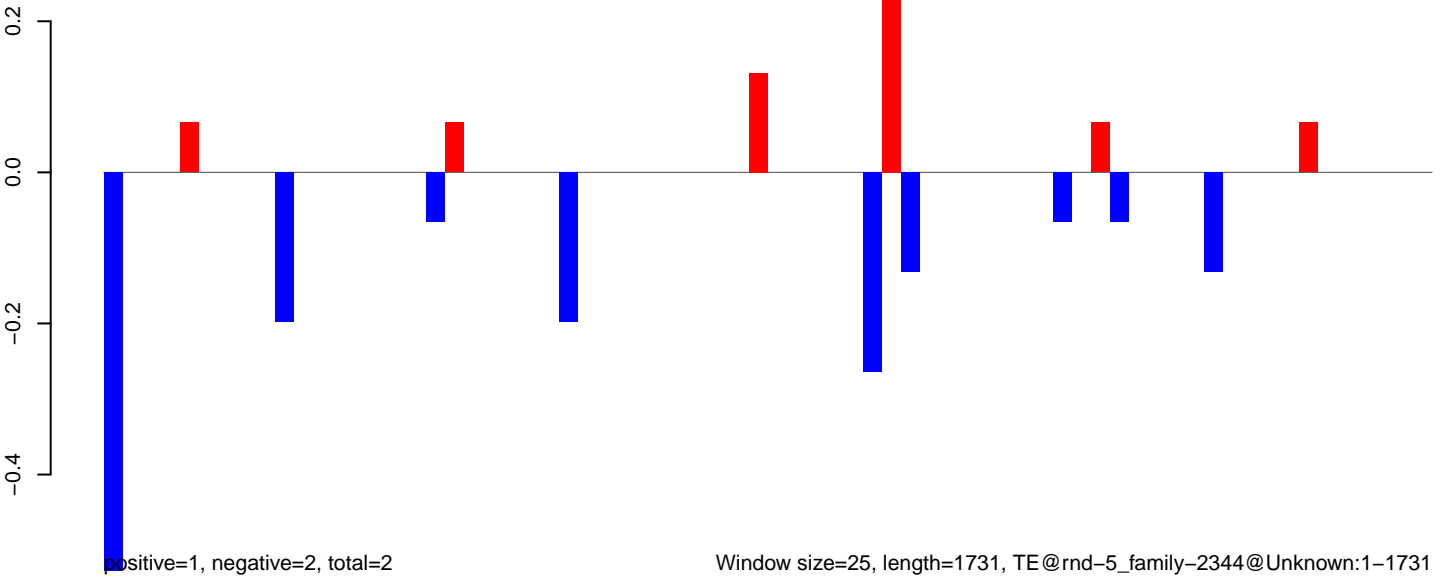
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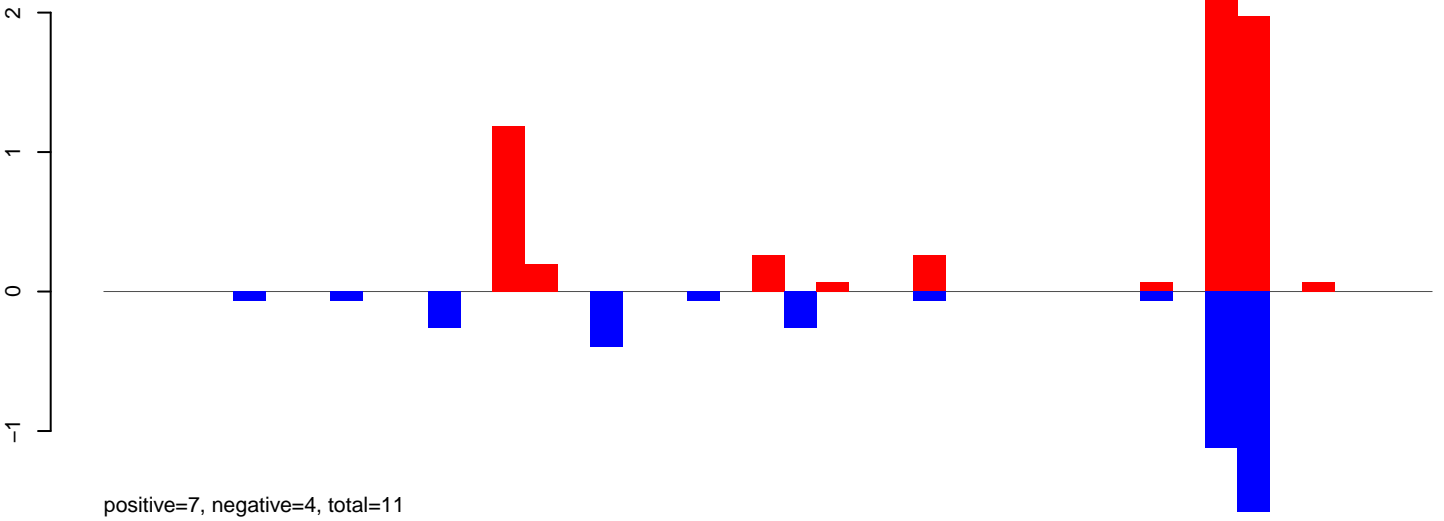
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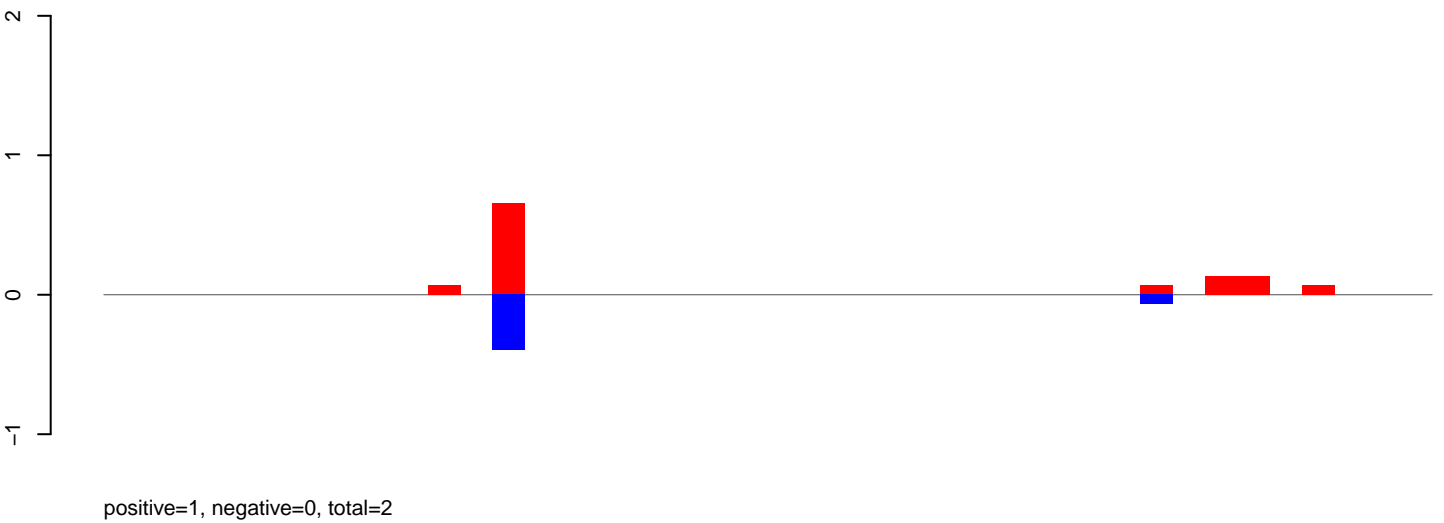
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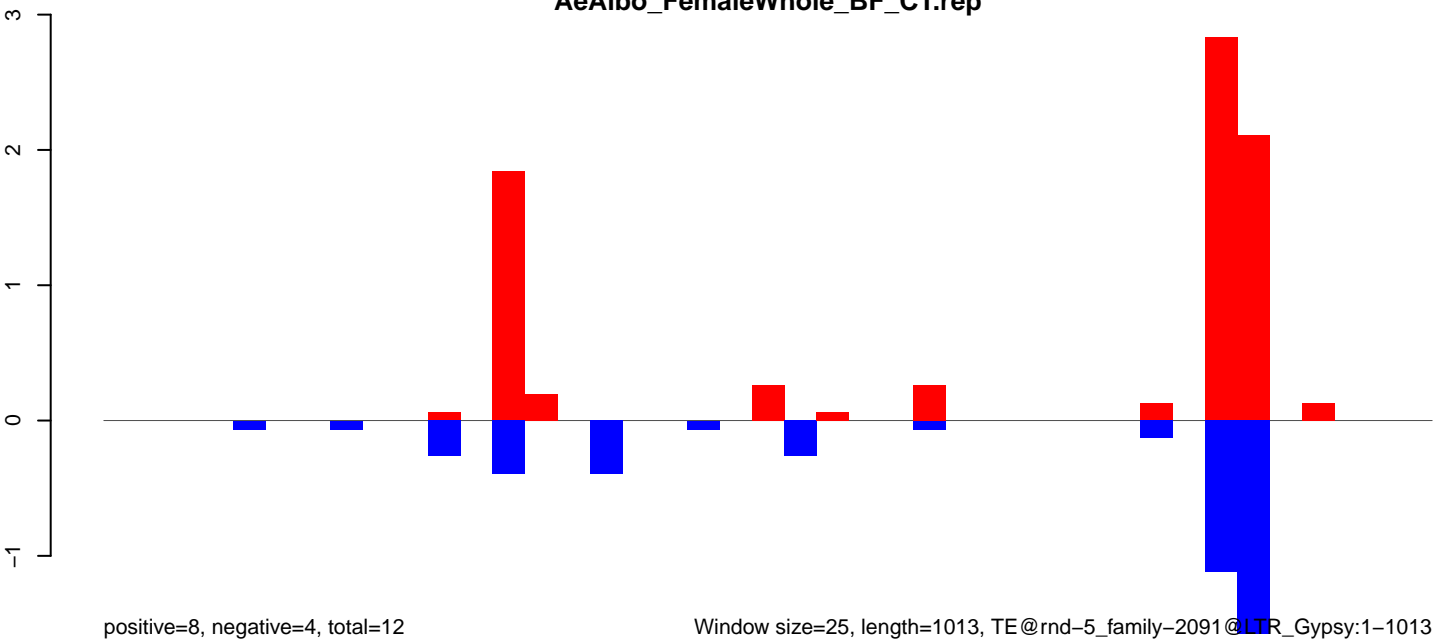
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



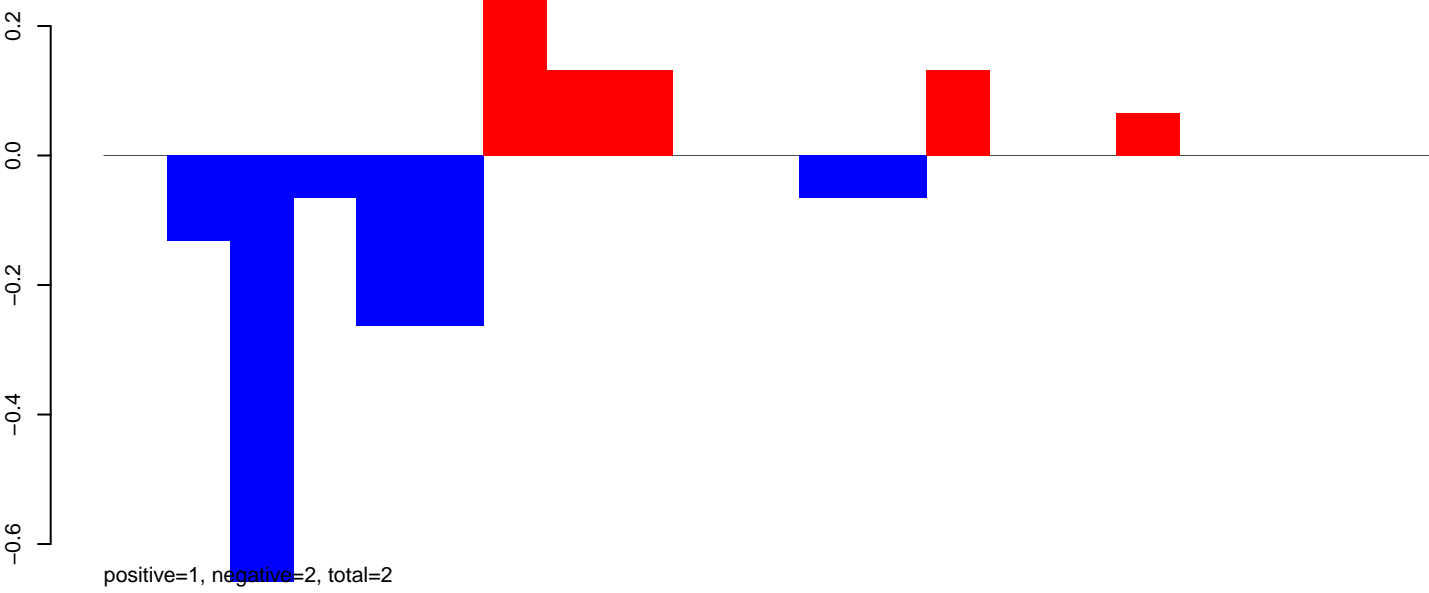
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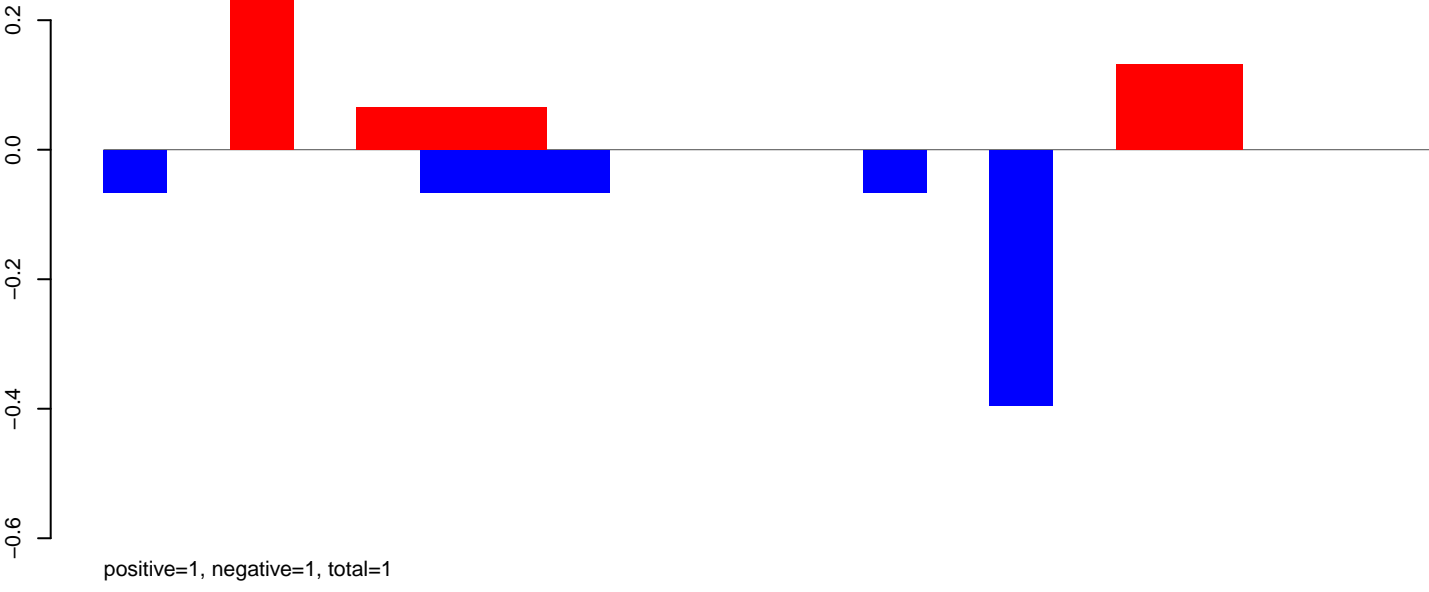
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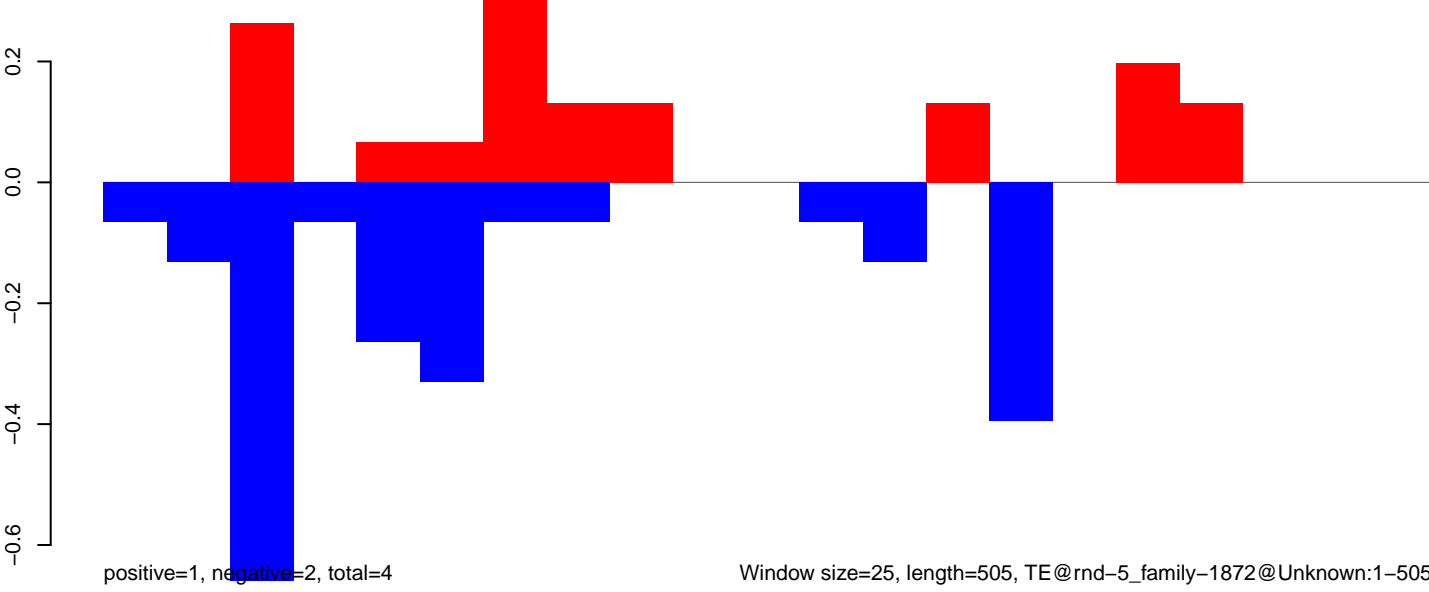
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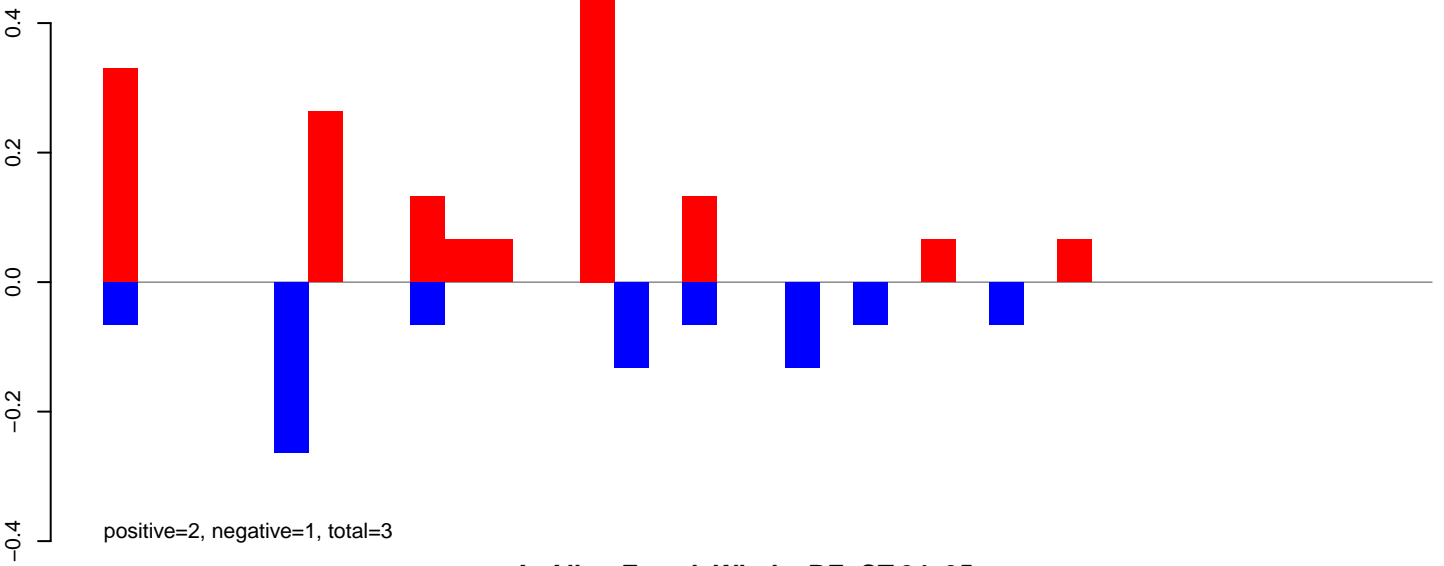
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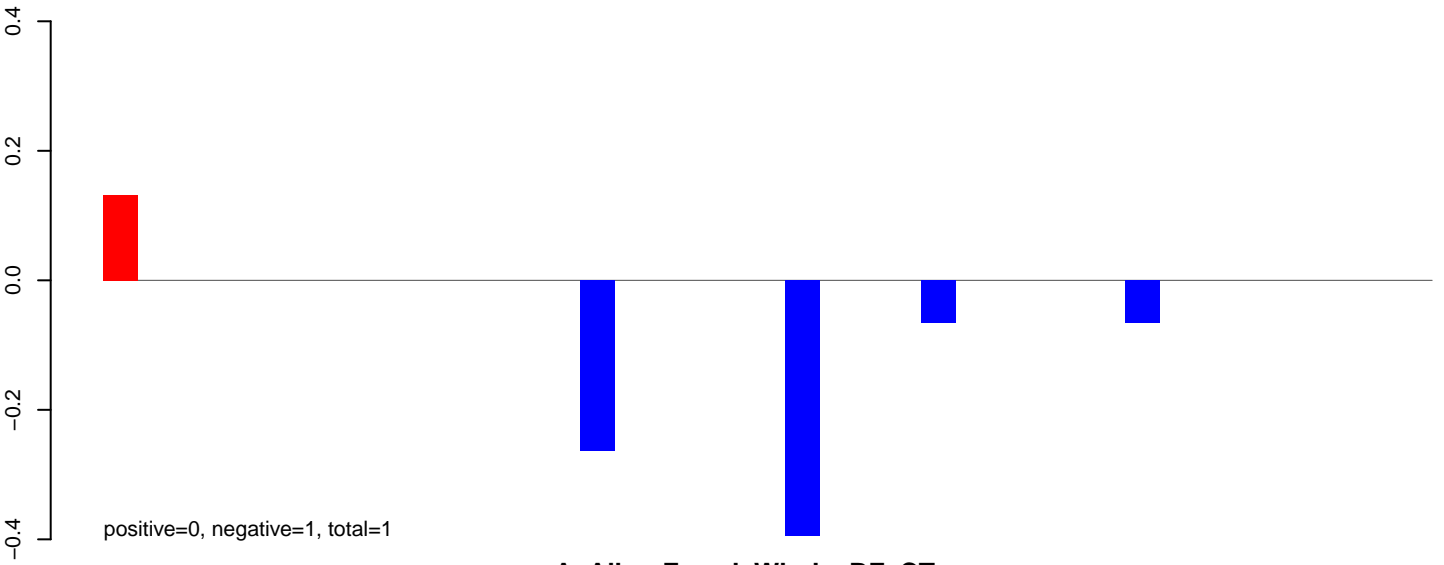
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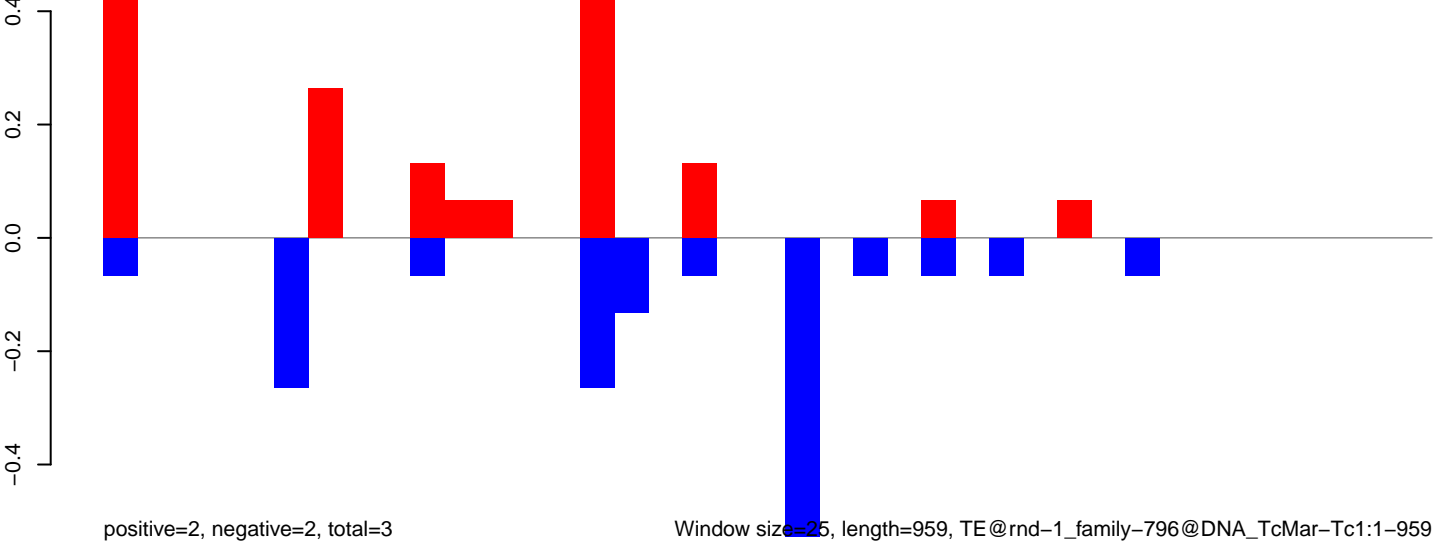
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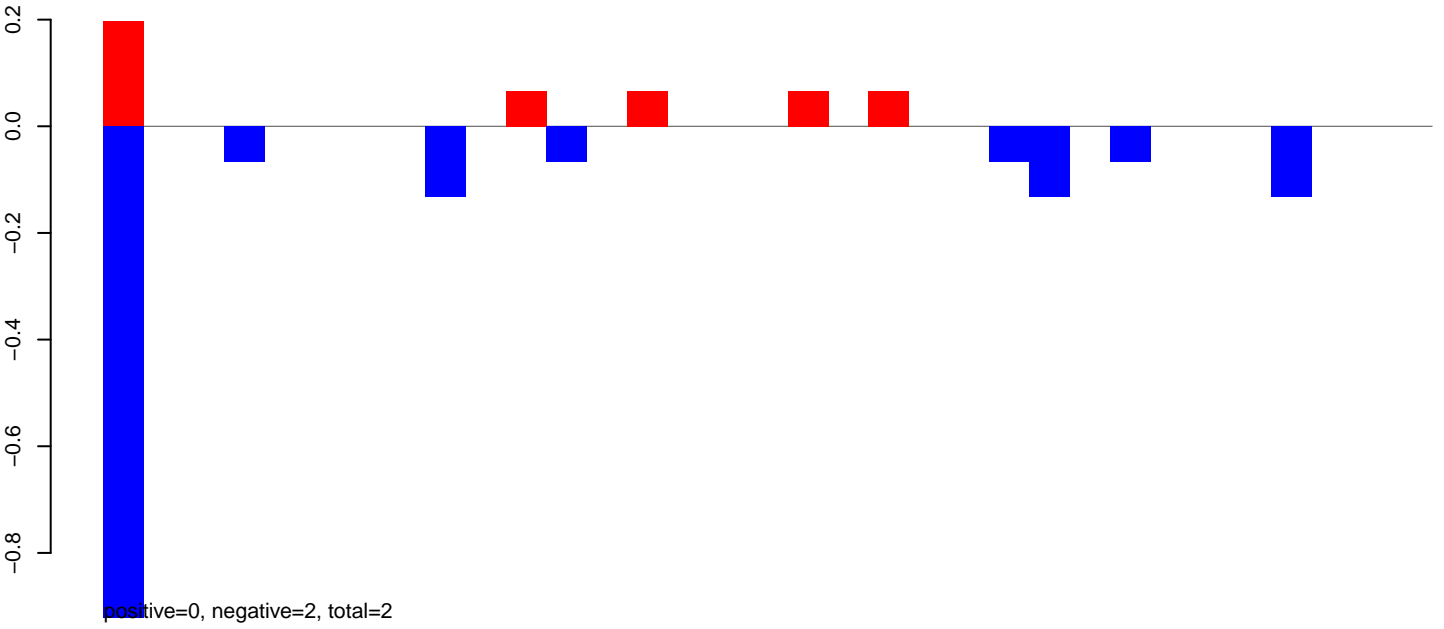
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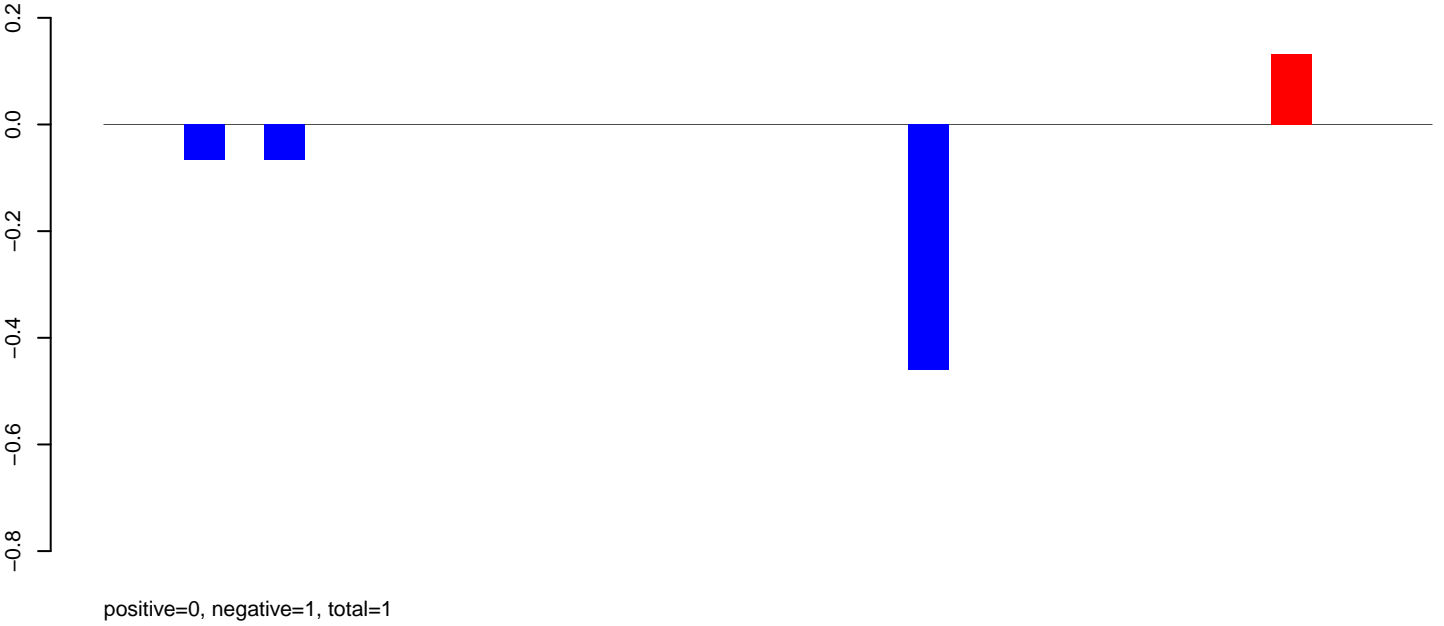
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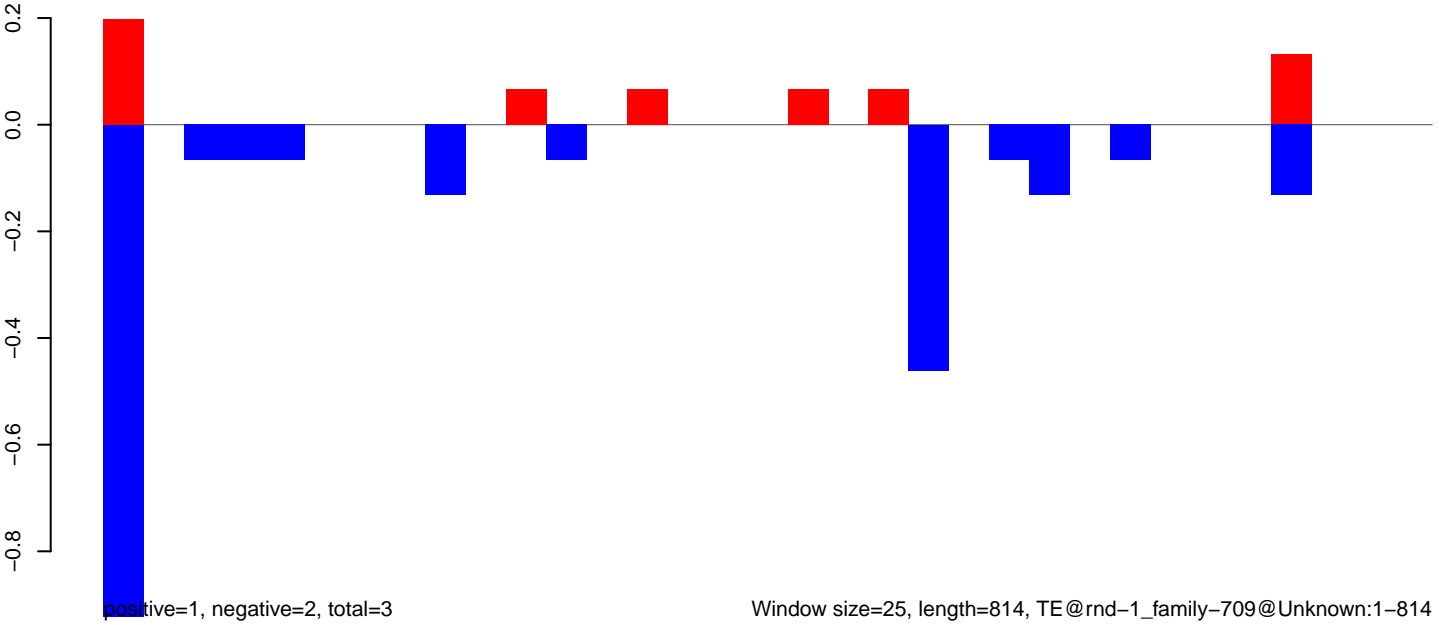
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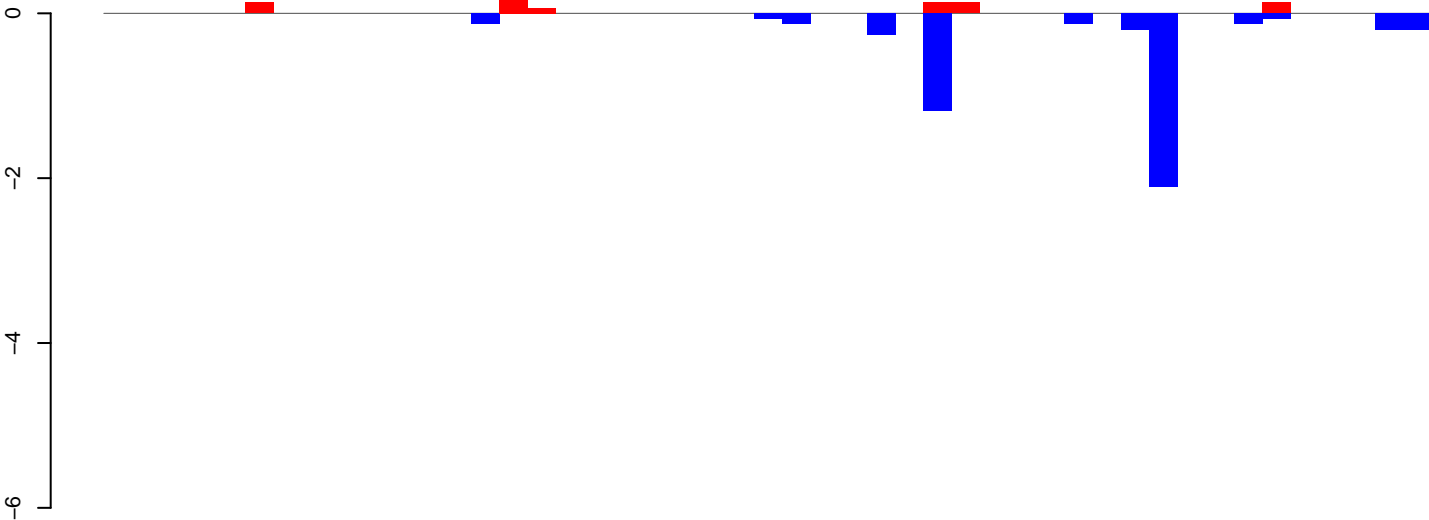
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AeAlbo\_FemaleWhole\_BF\_CT.rep

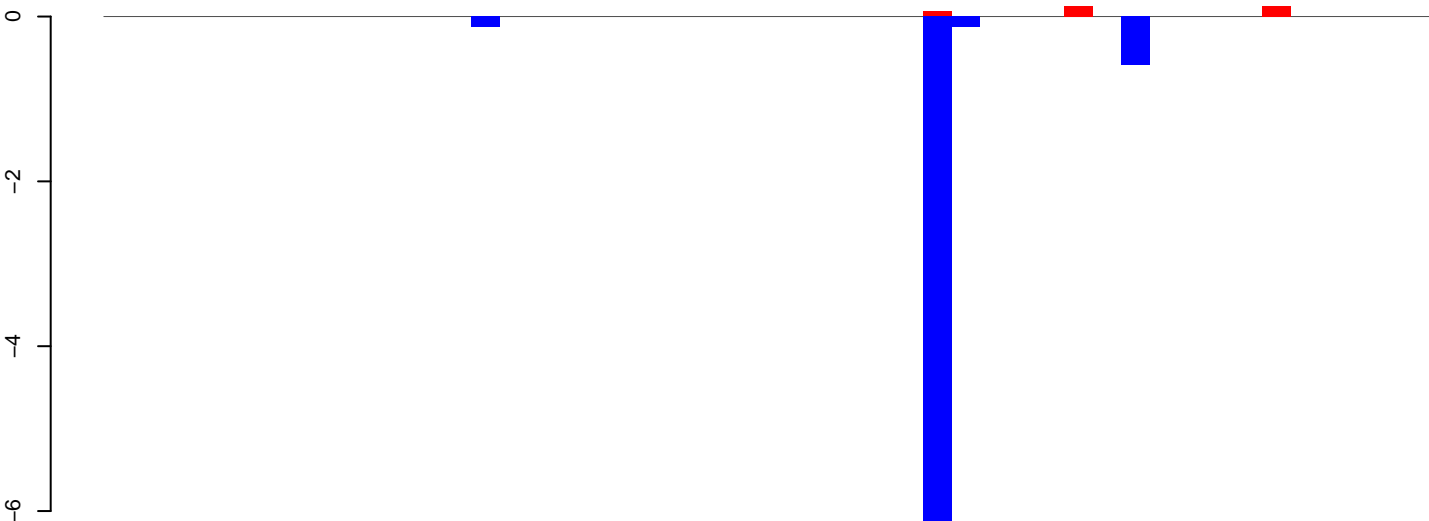


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



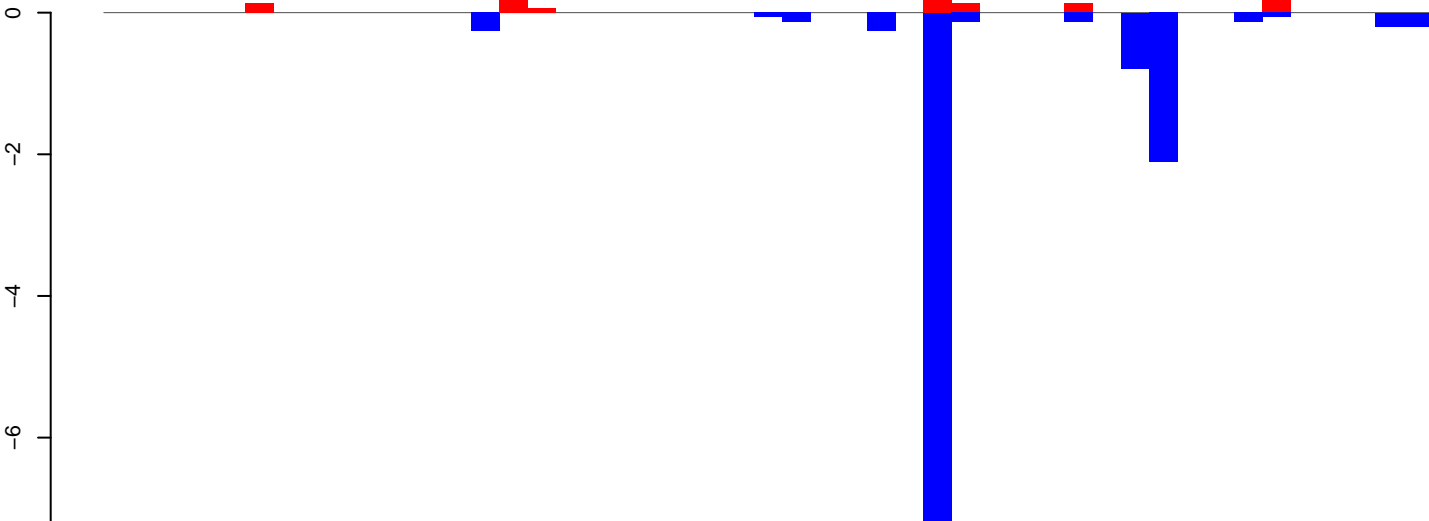
positive=1, negative=5, total=6

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=8, total=8

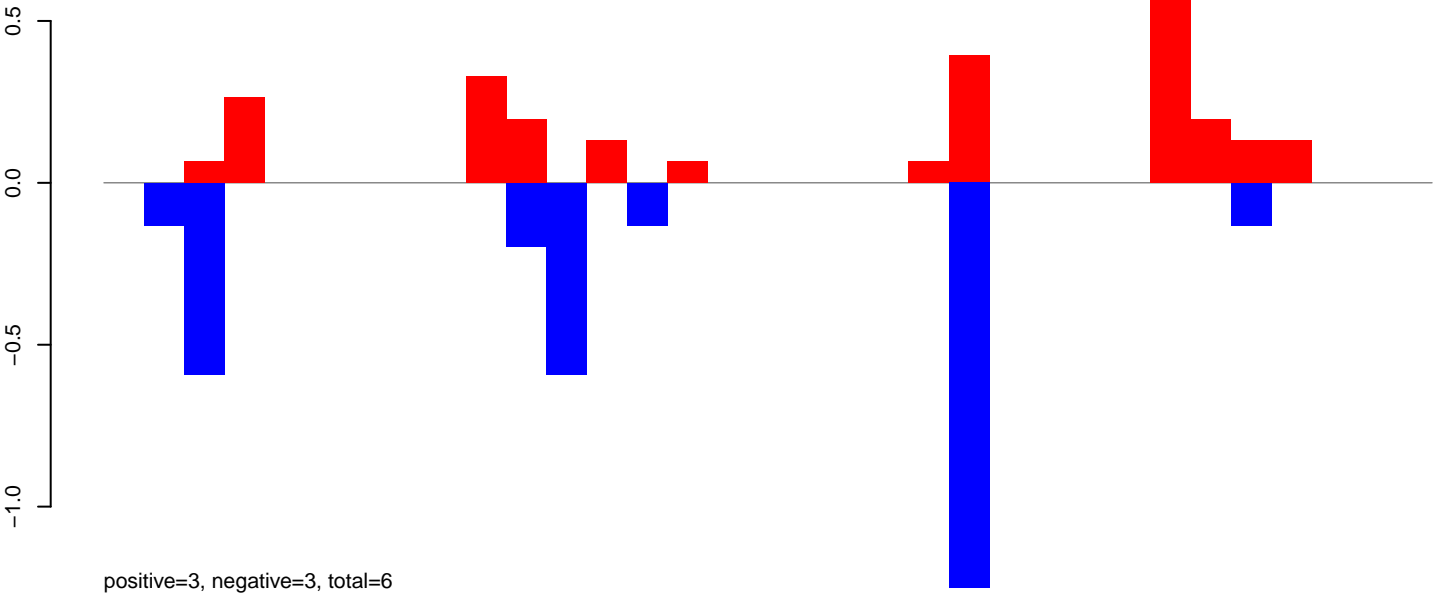
AeAlbo\_FemaleWhole\_BF\_CT.rep



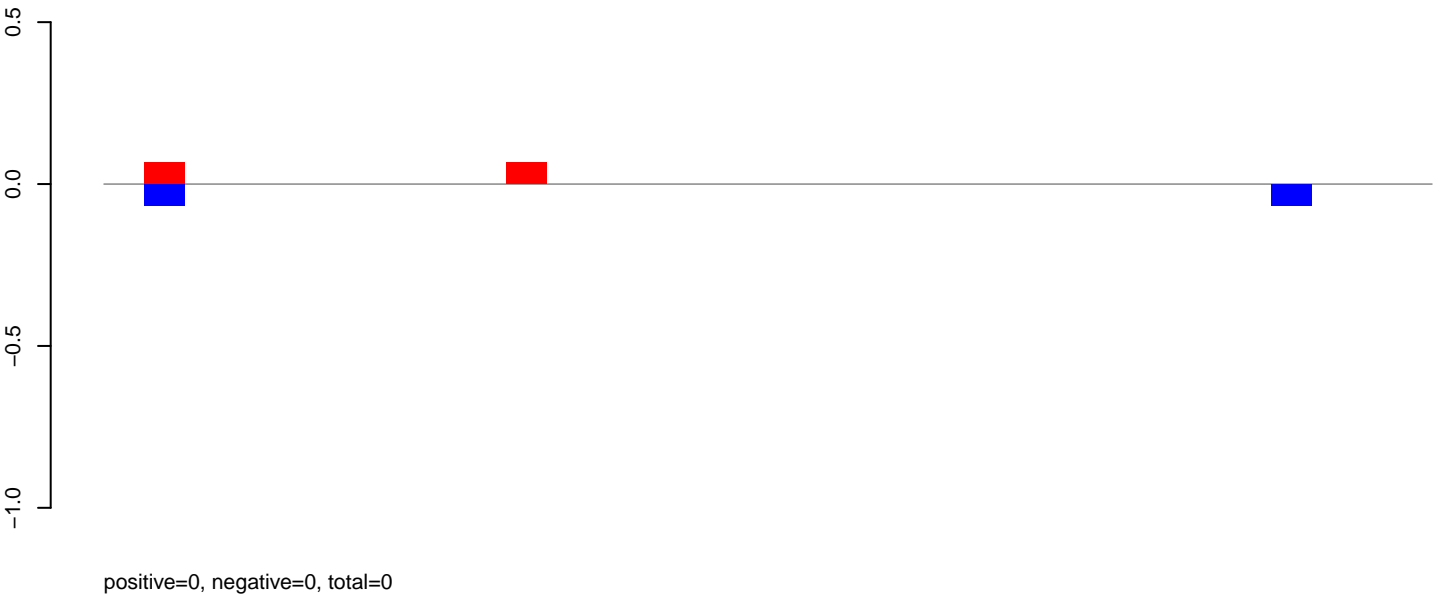
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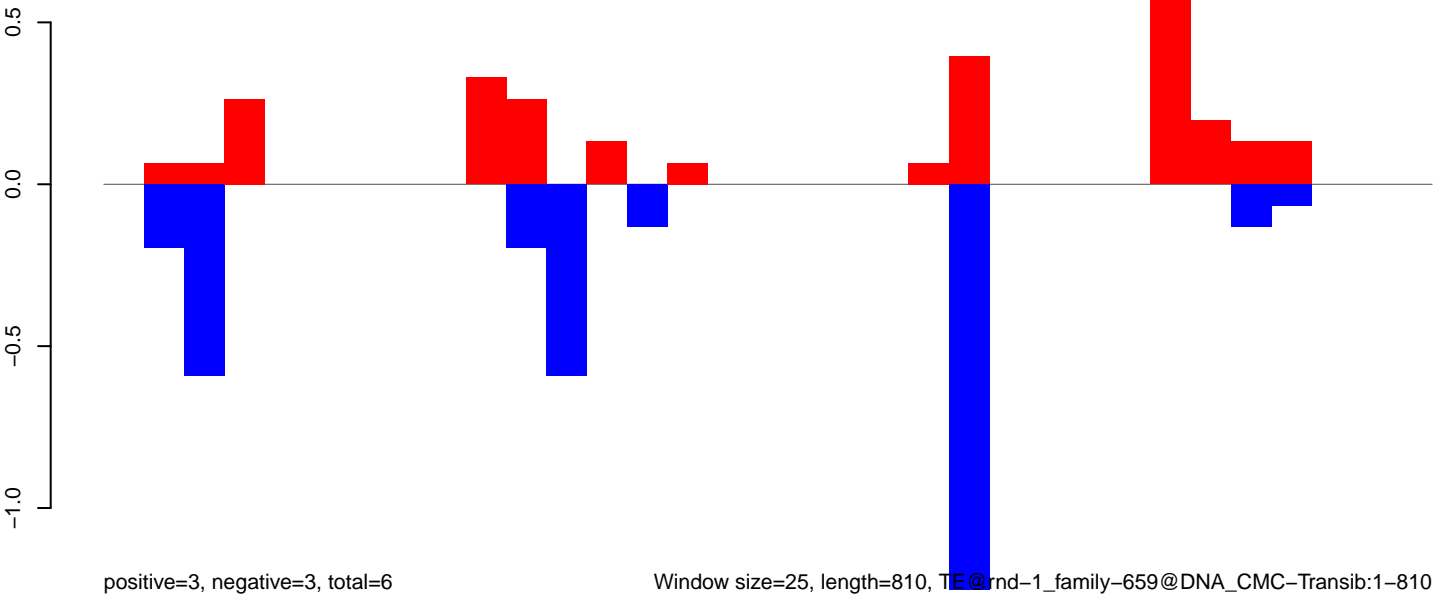
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

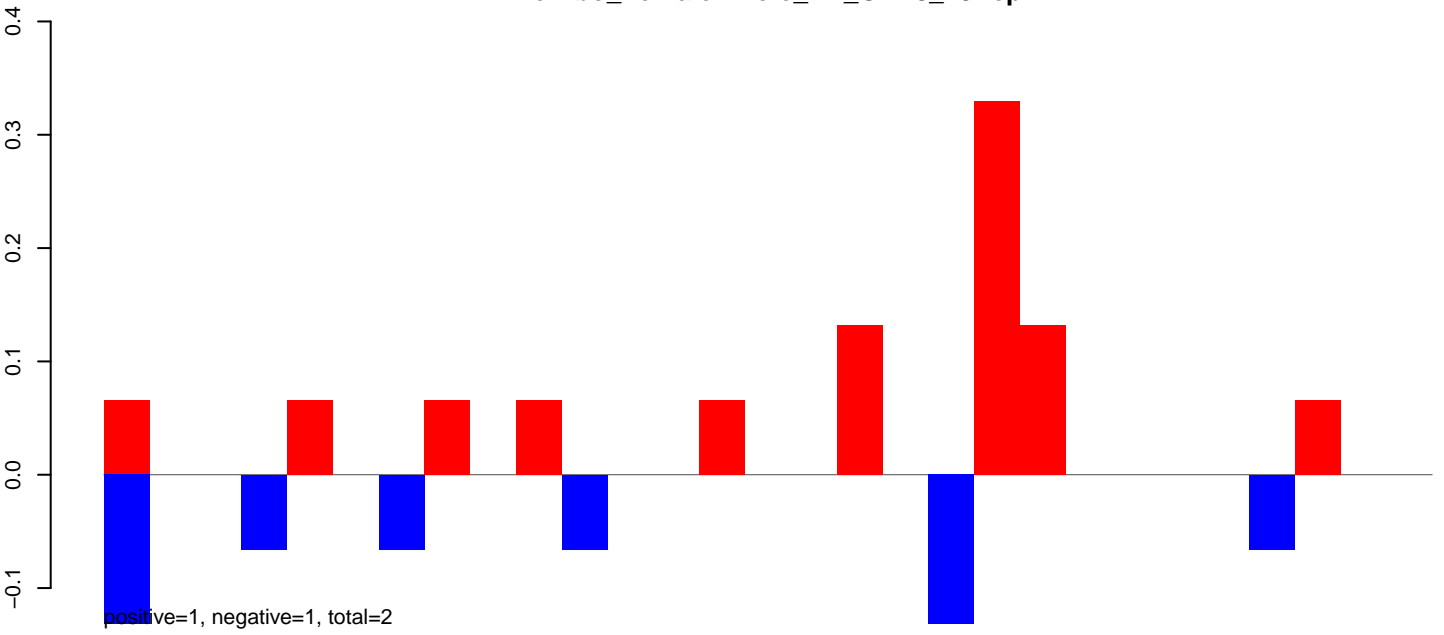


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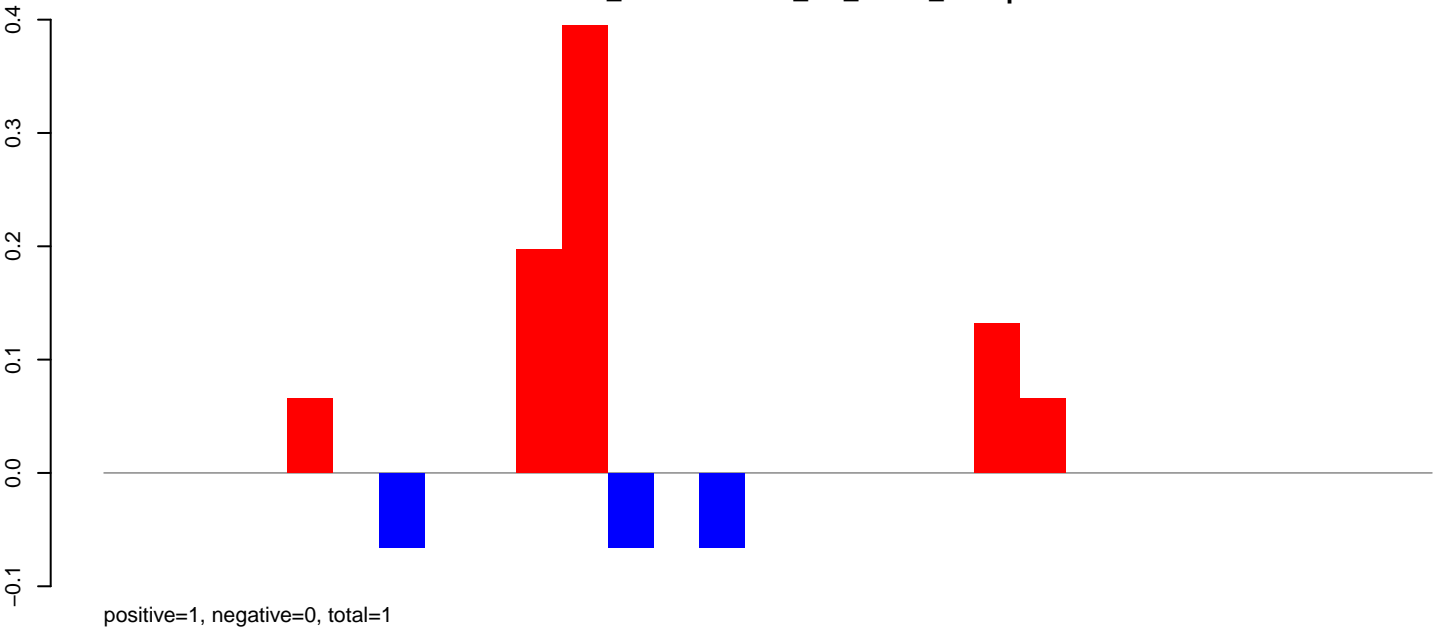




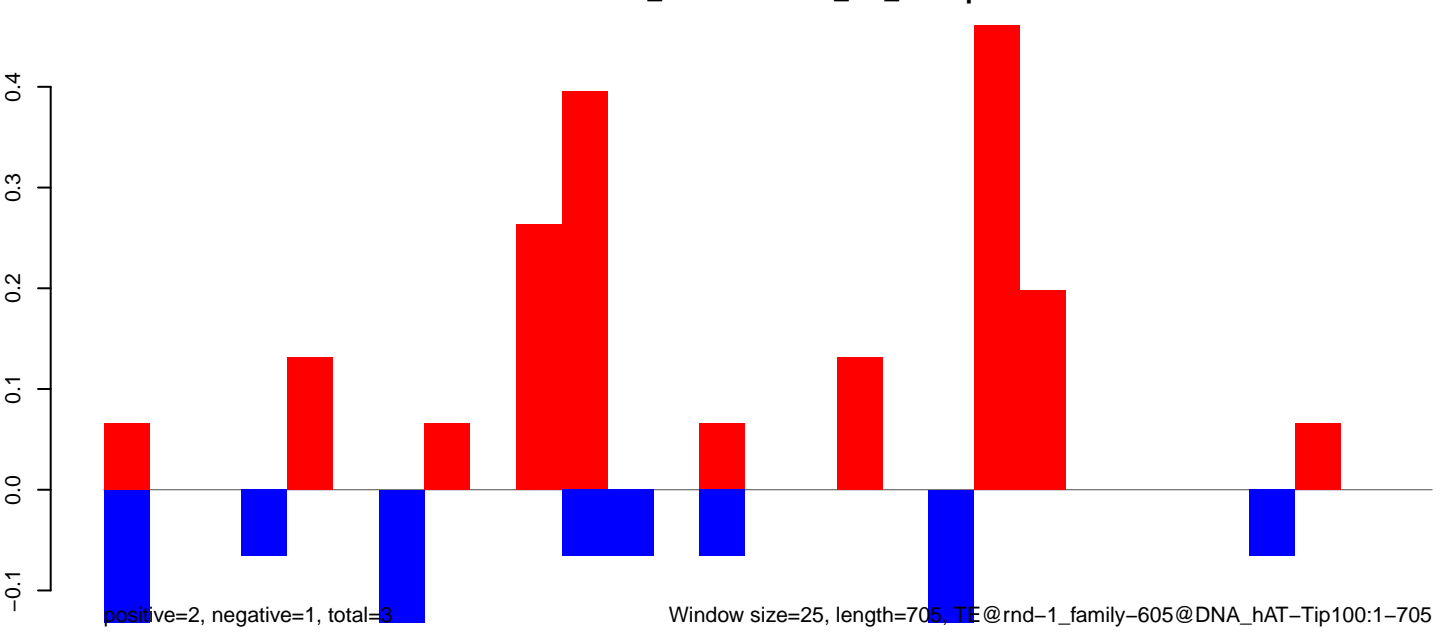
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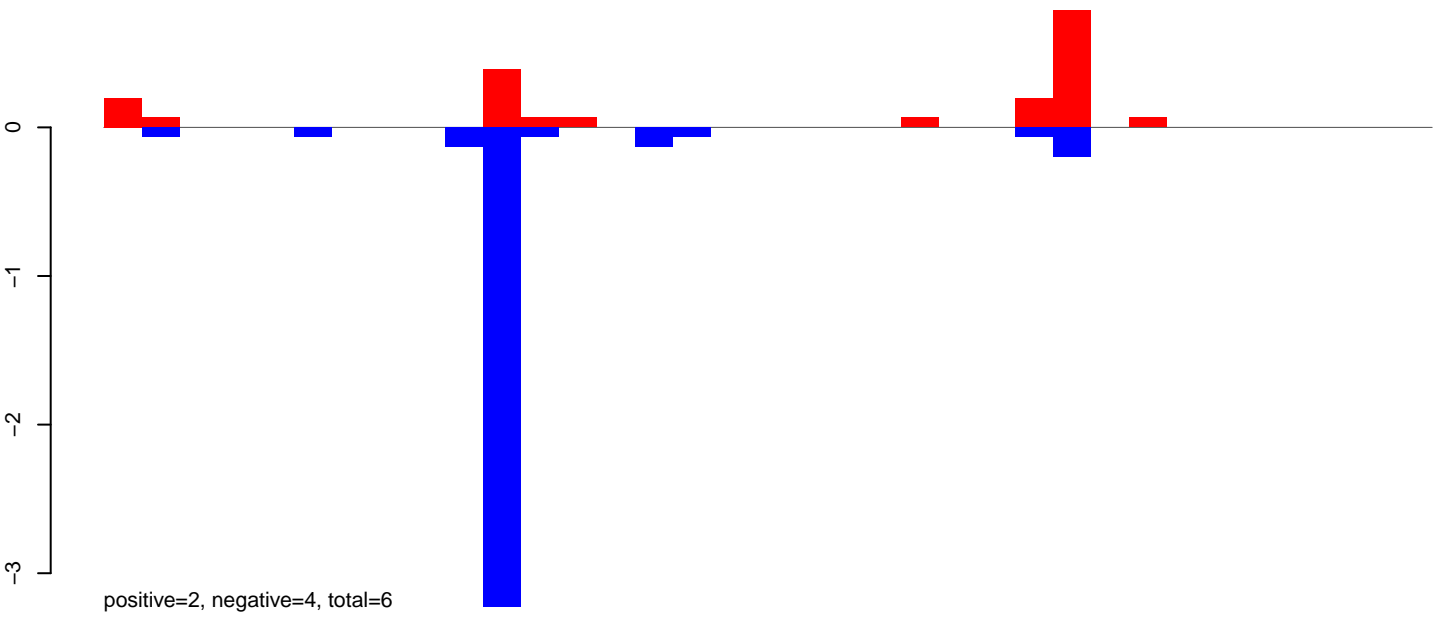
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



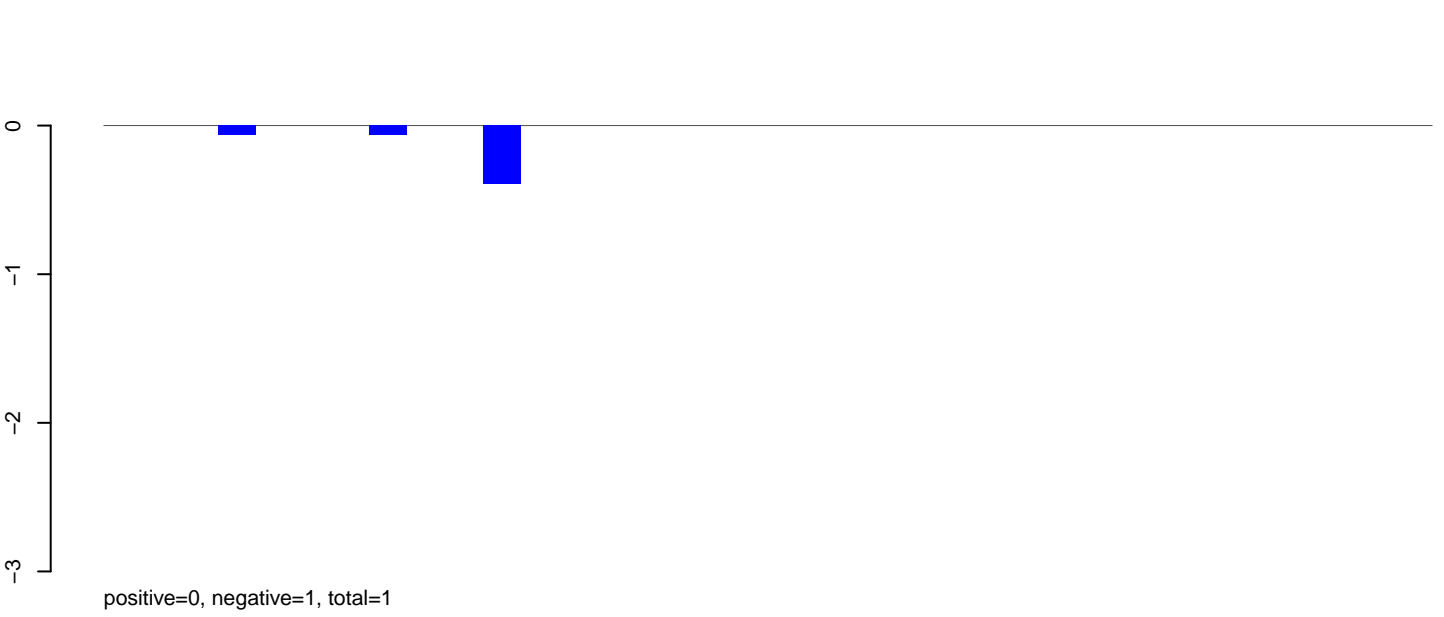
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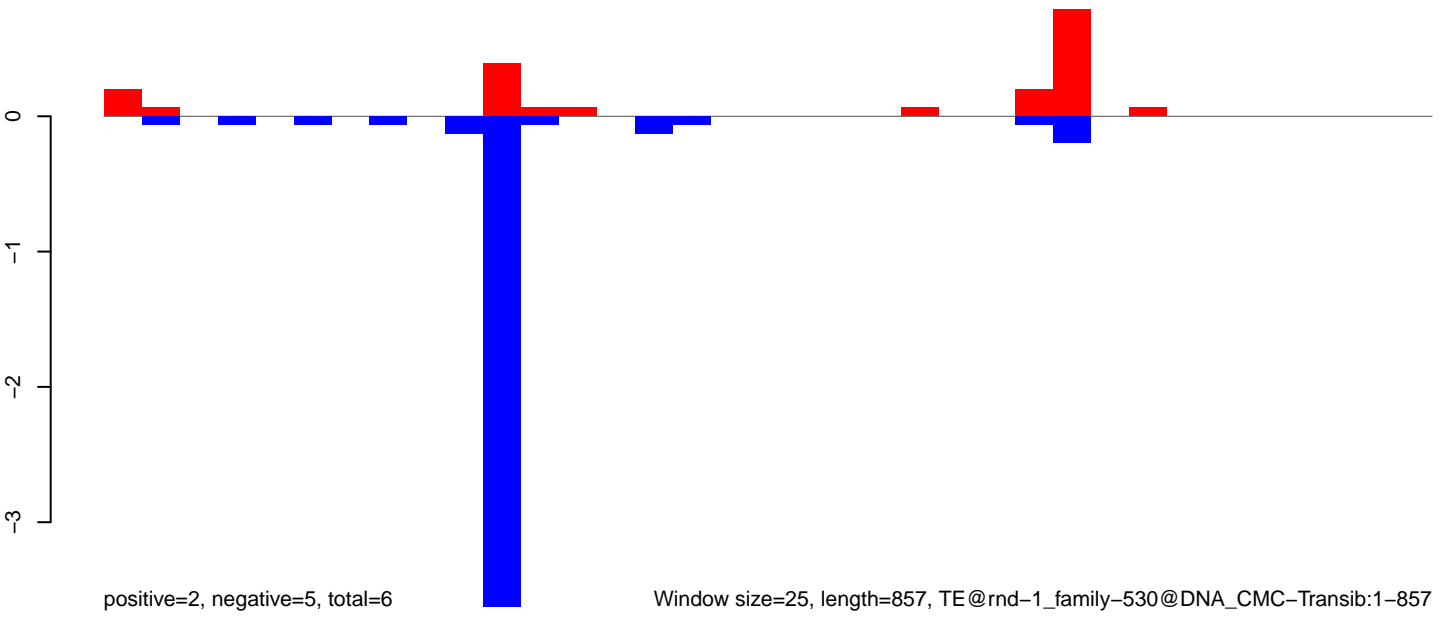
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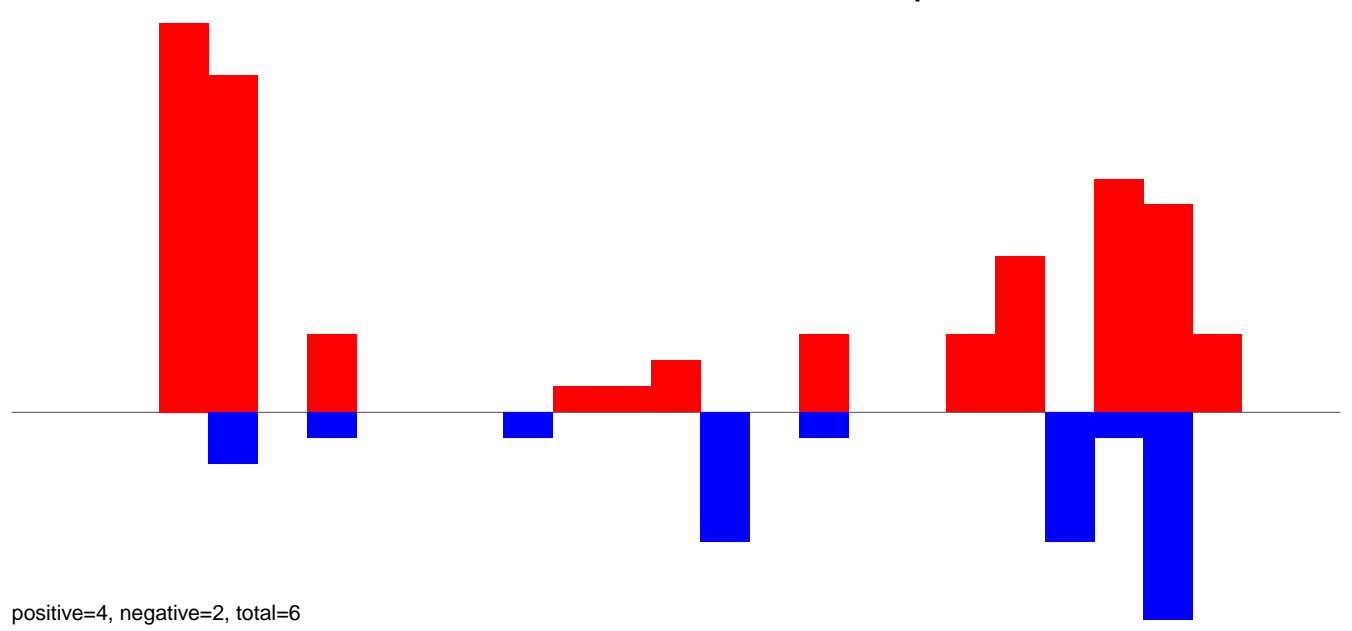
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AeAlbo\_FemaleWhole\_BF\_CT.rep



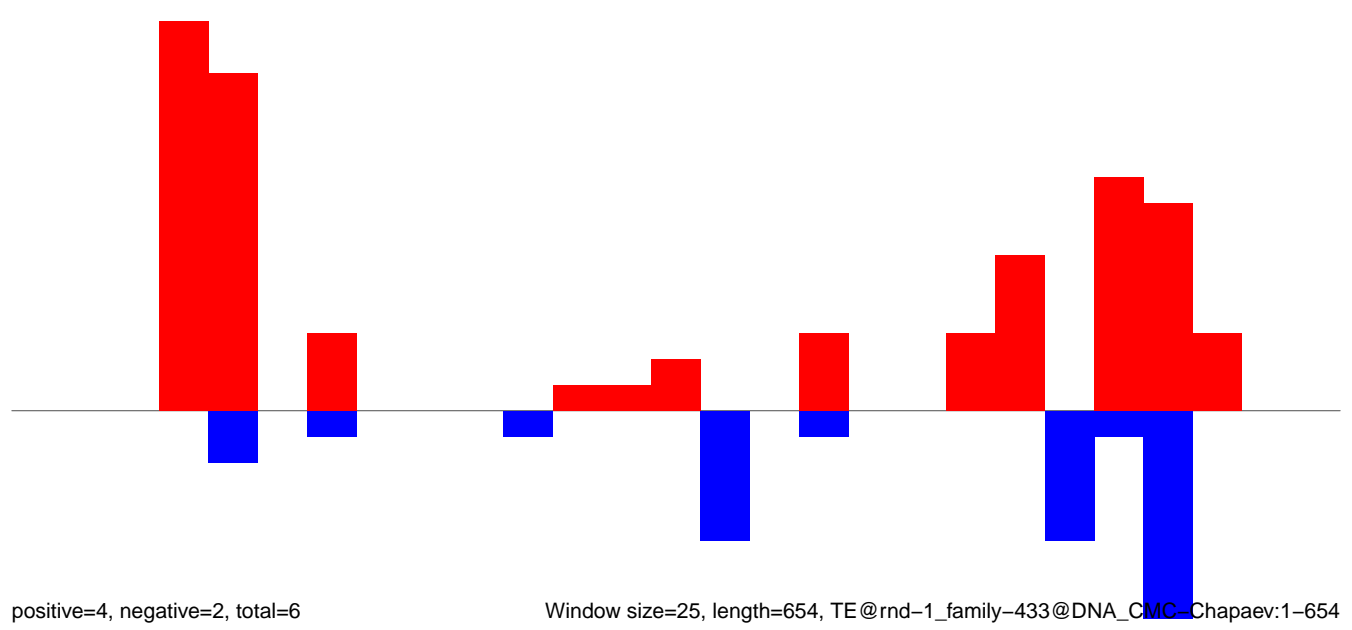
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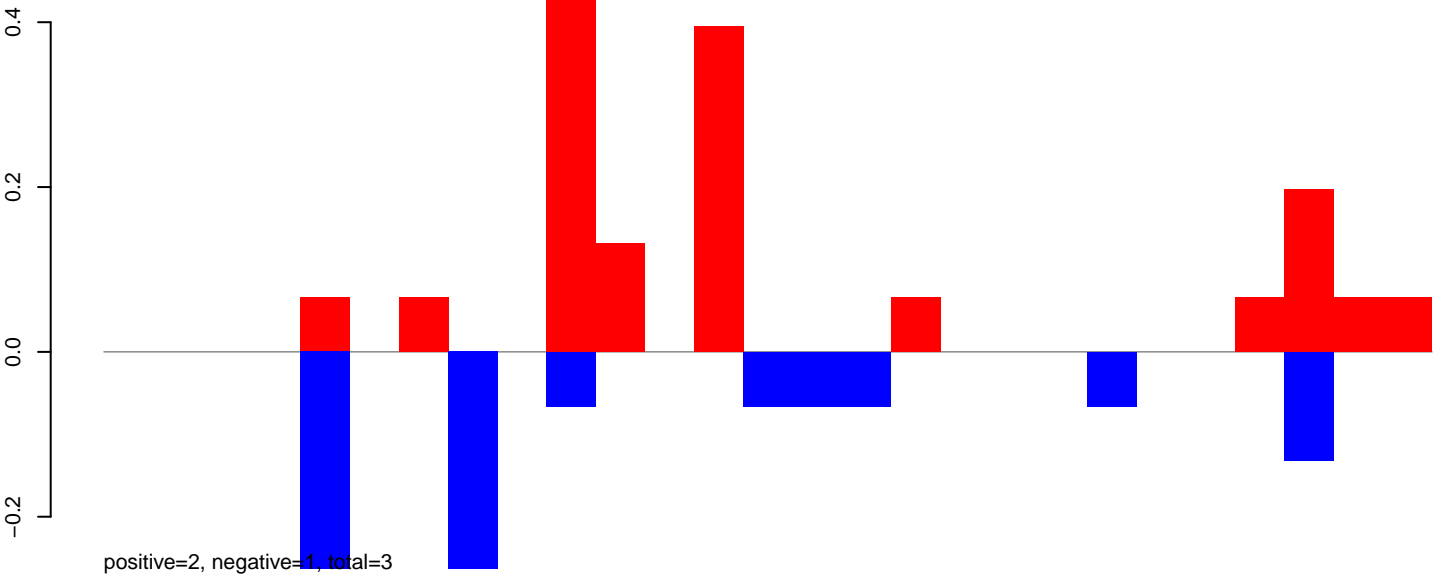
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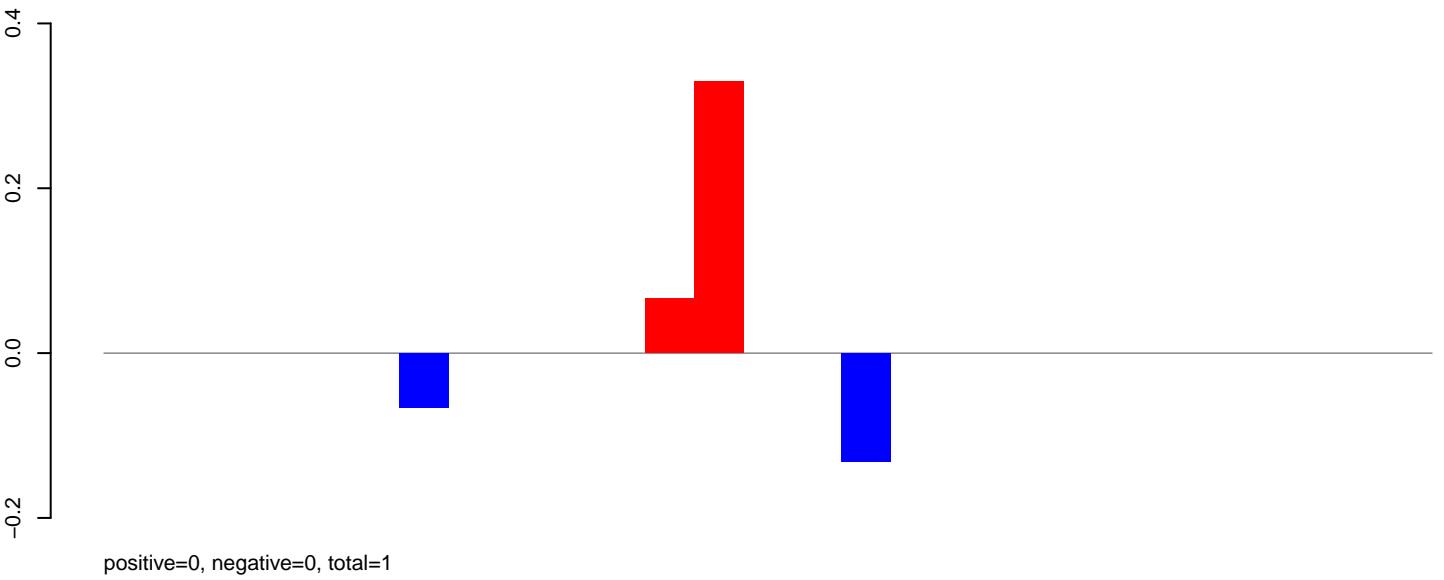
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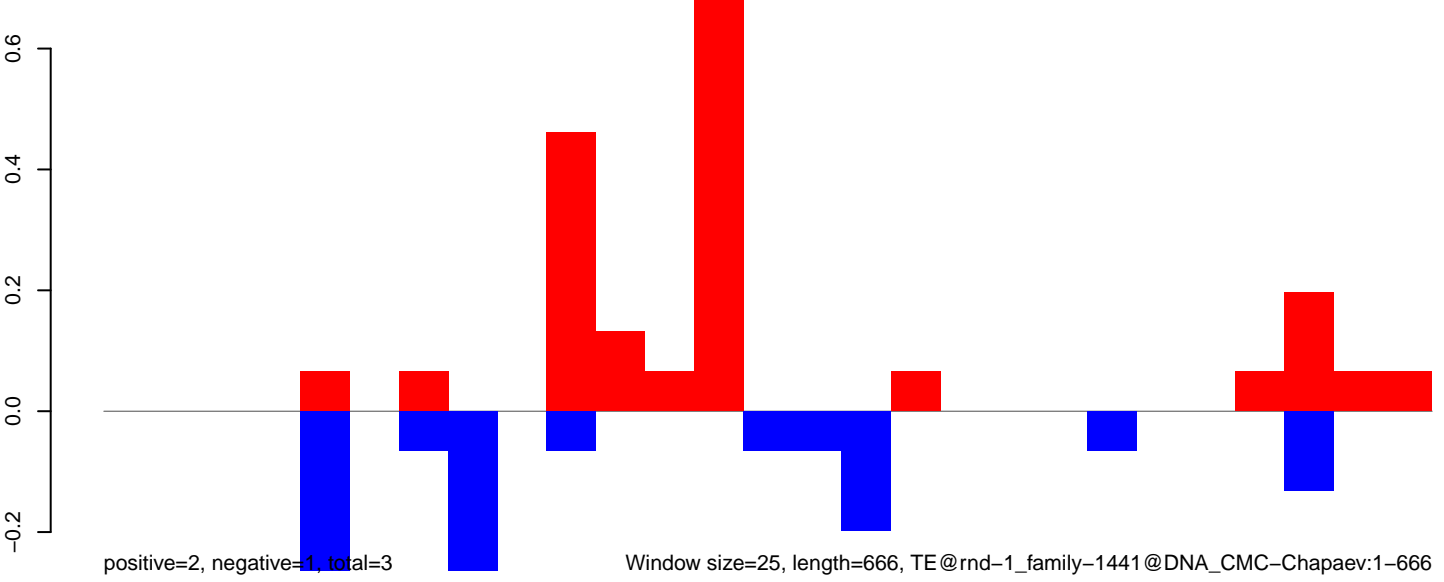
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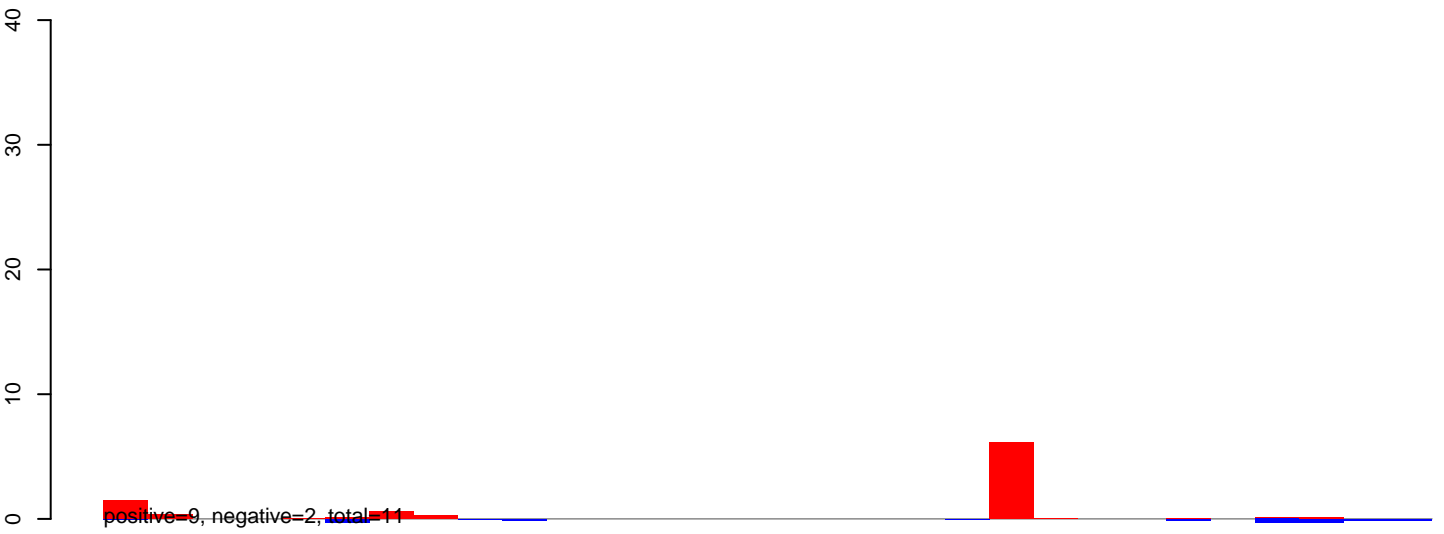
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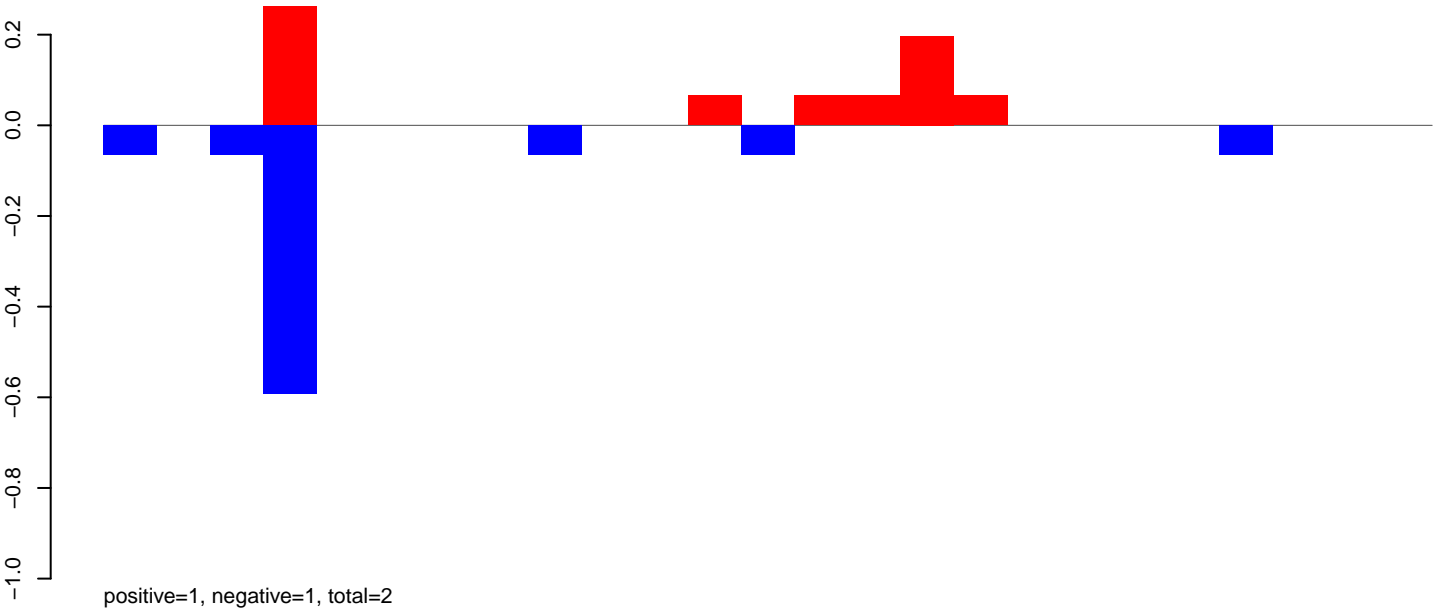
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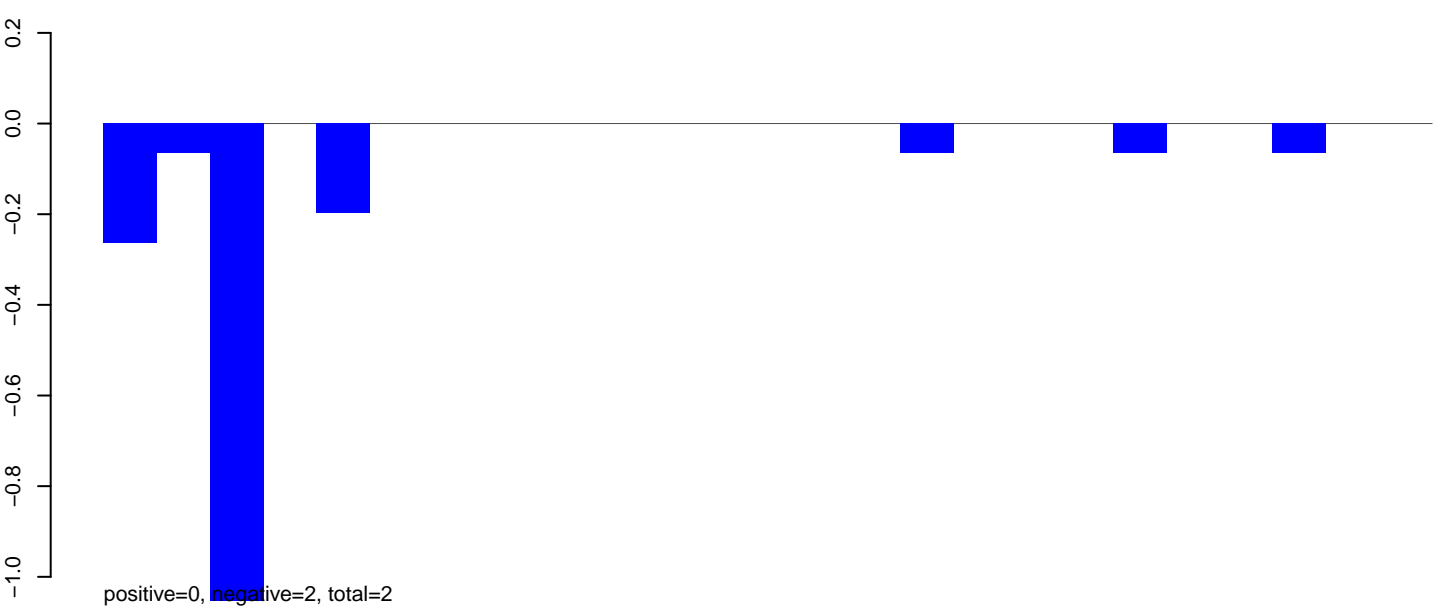
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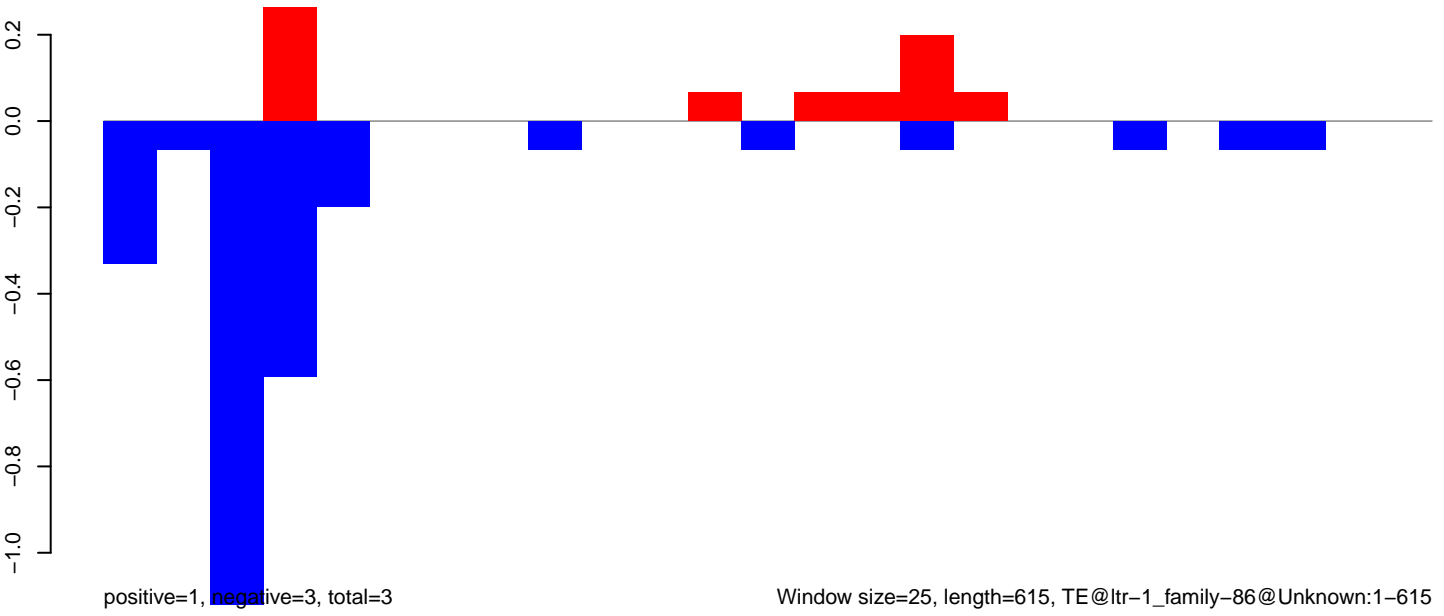
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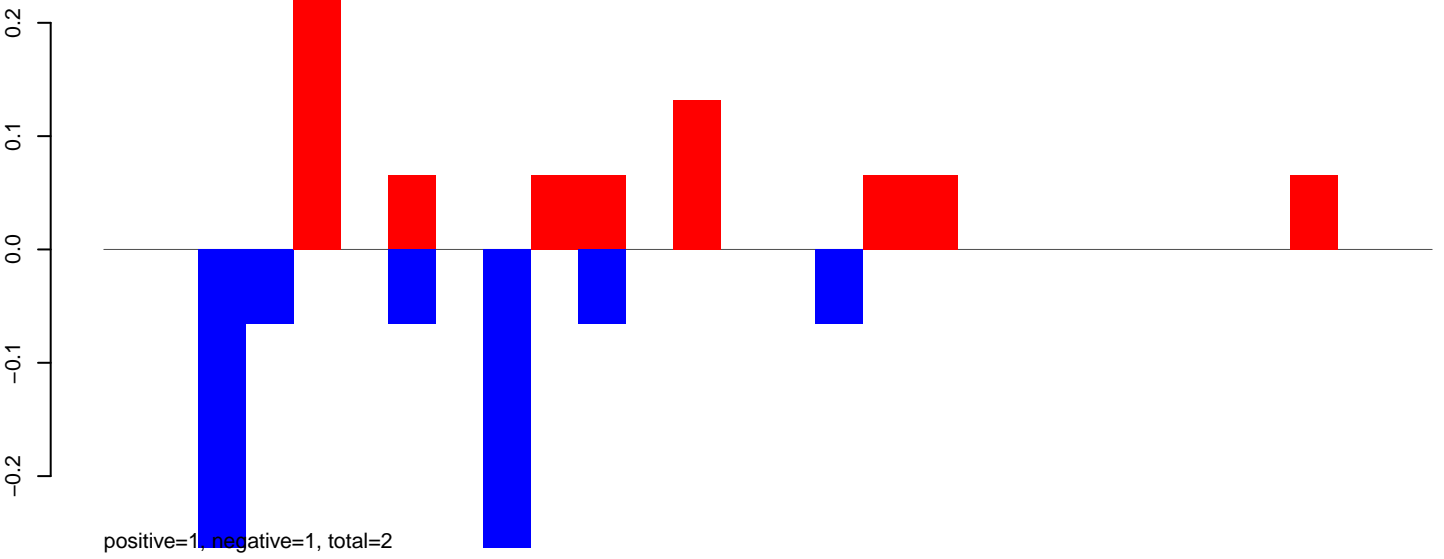
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



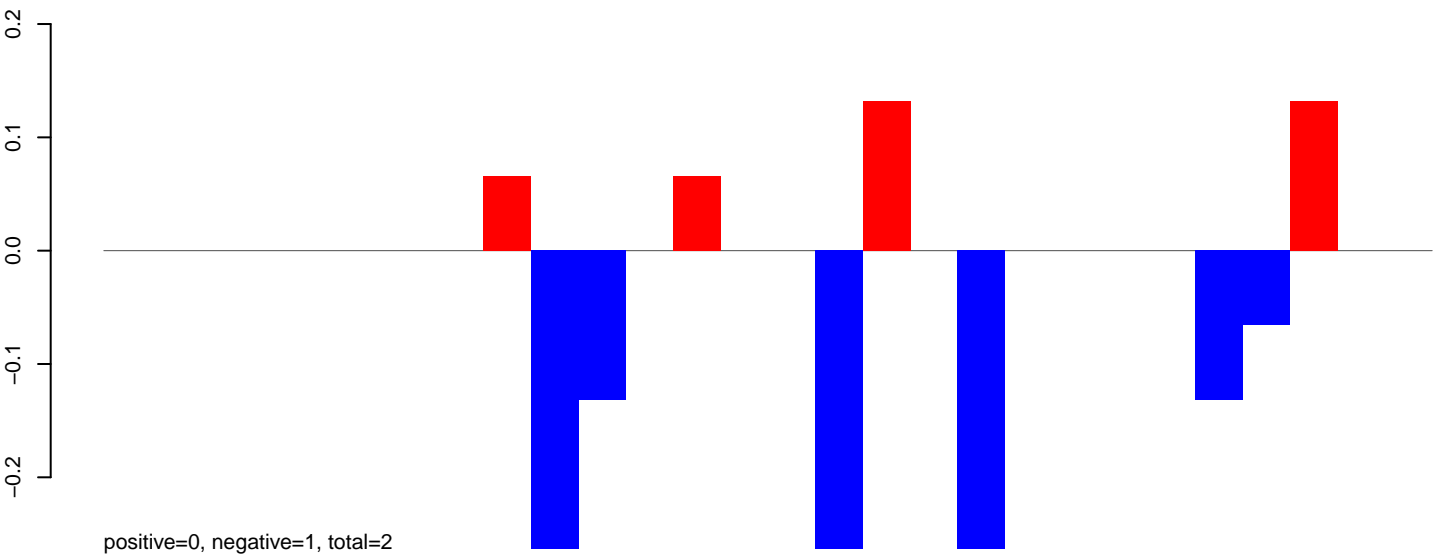
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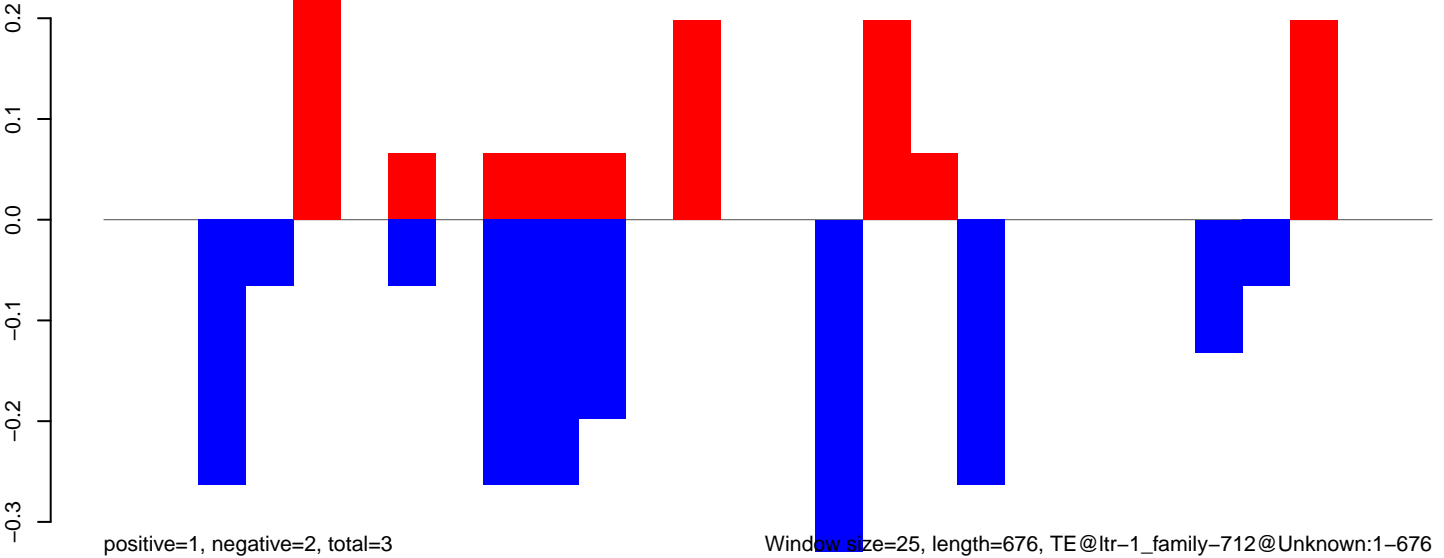
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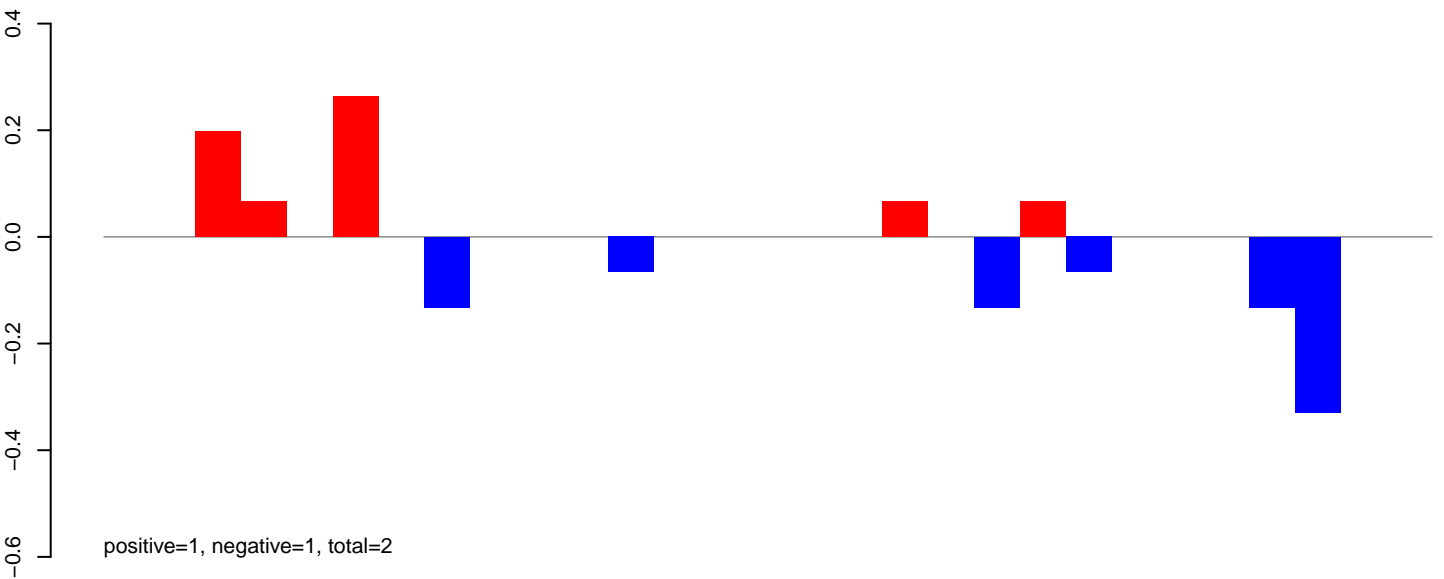
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



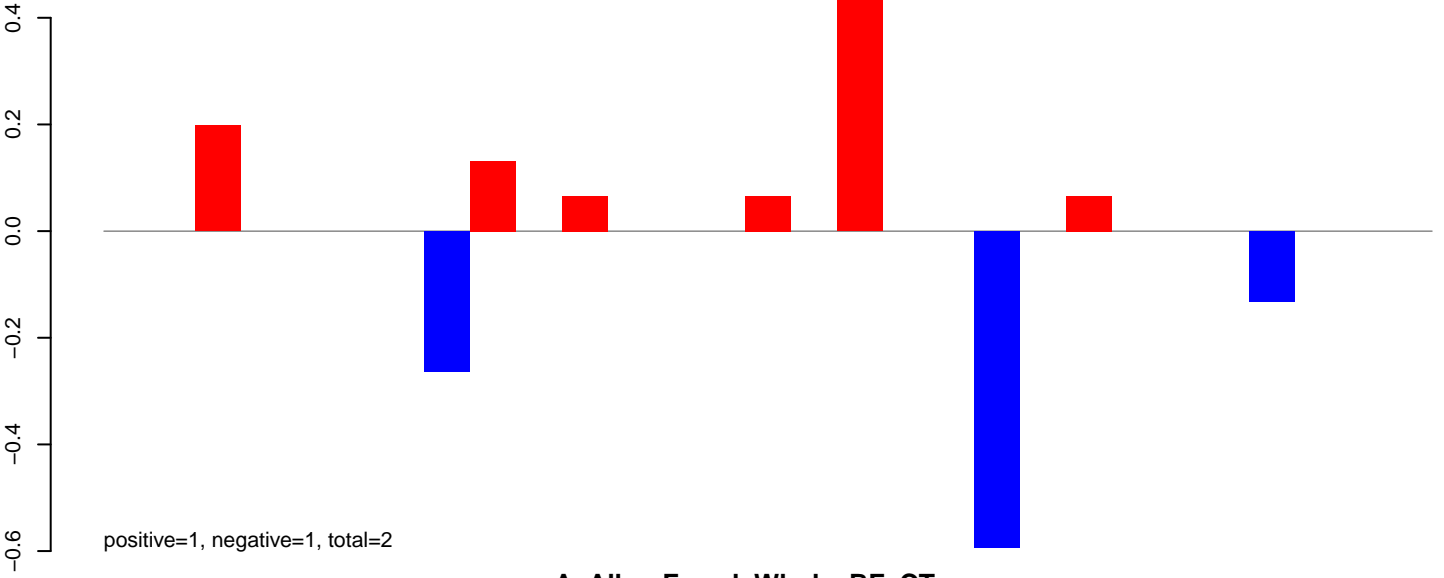
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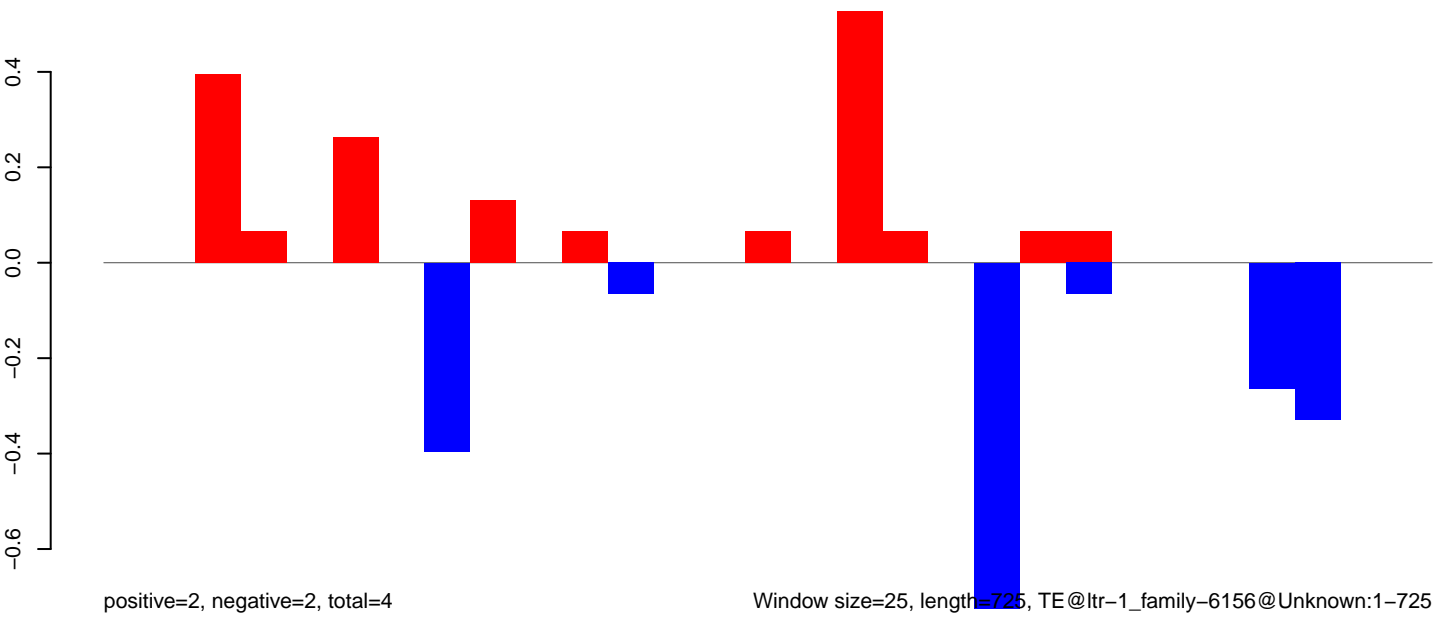
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



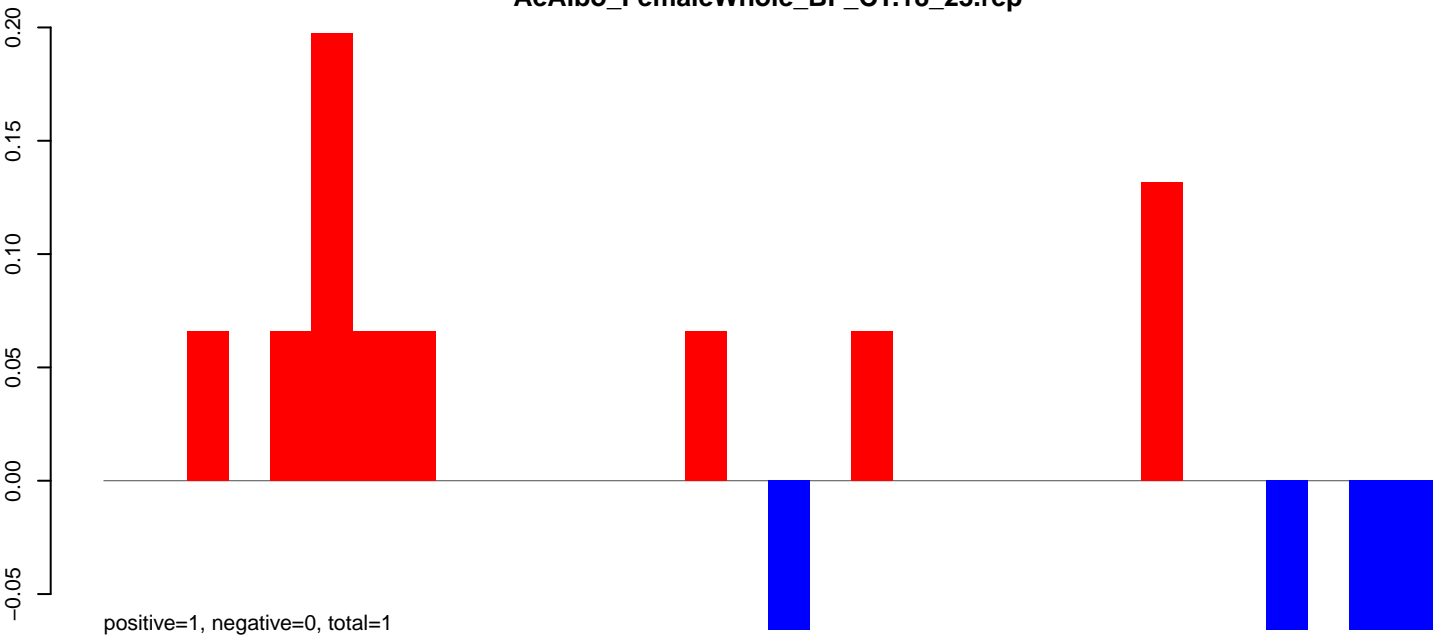
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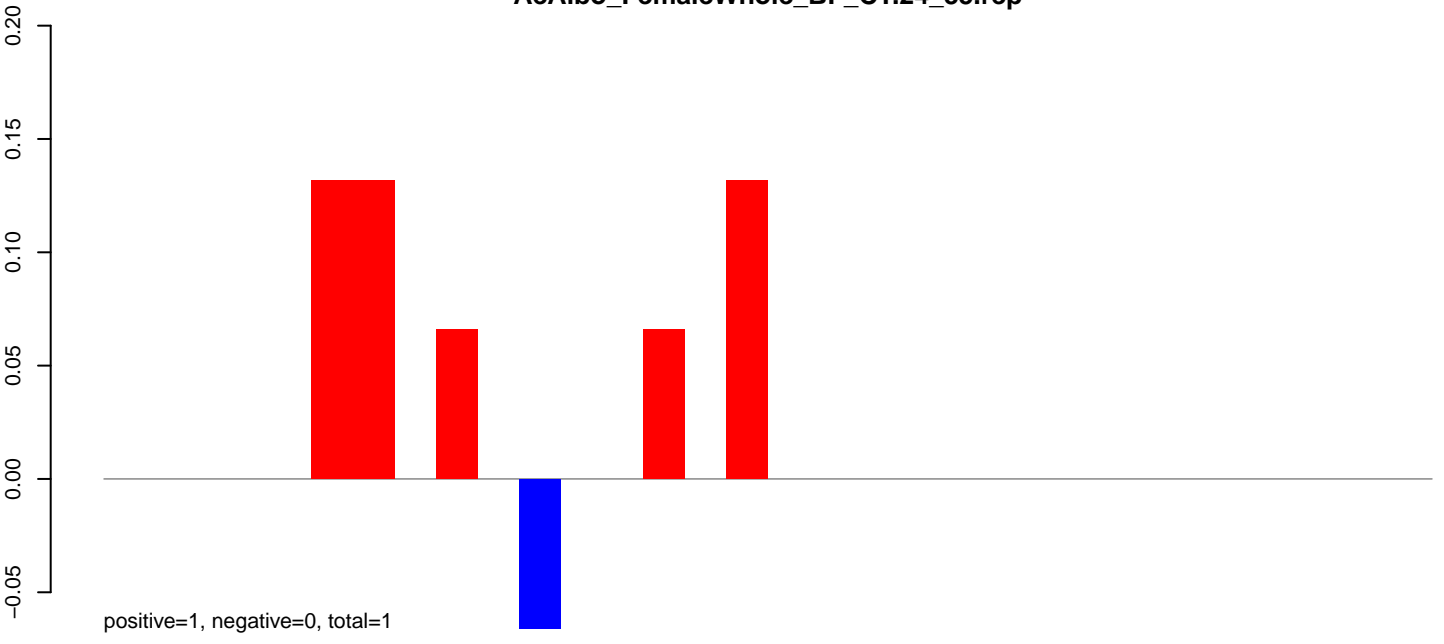
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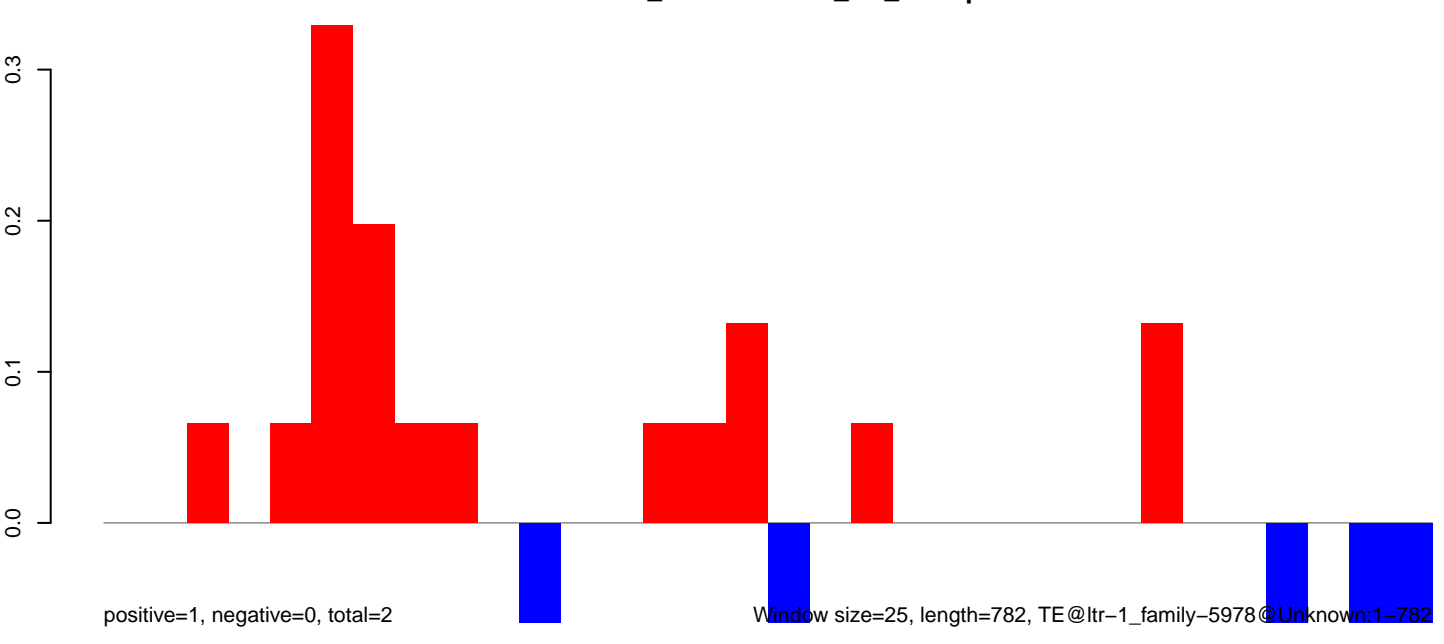
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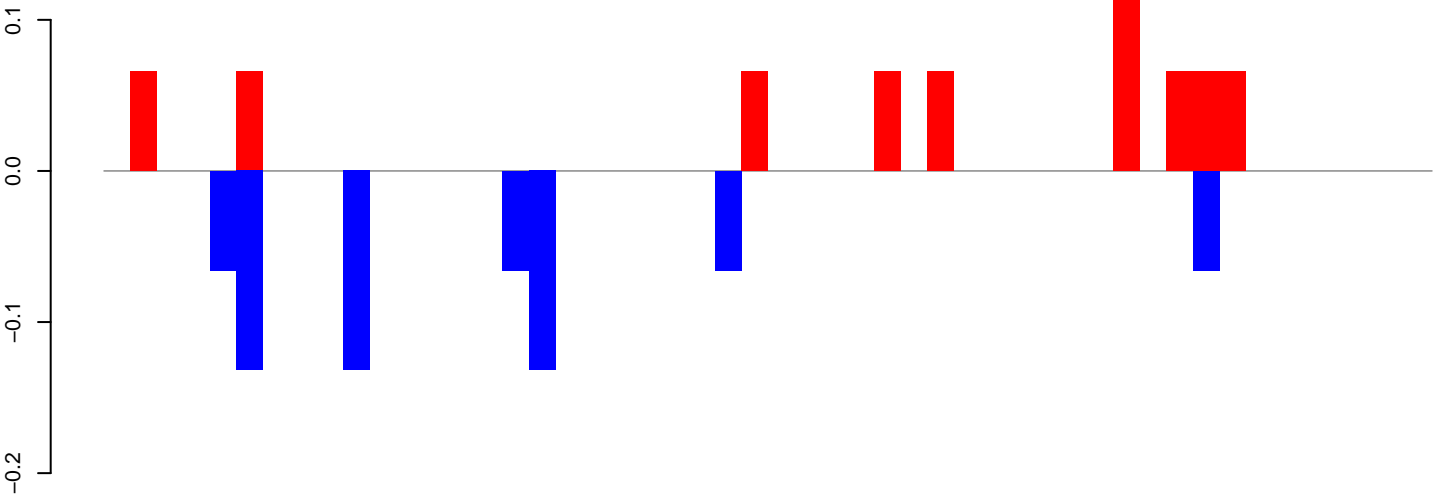
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AeAlbo\_FemaleWhole\_BF\_CT.rep

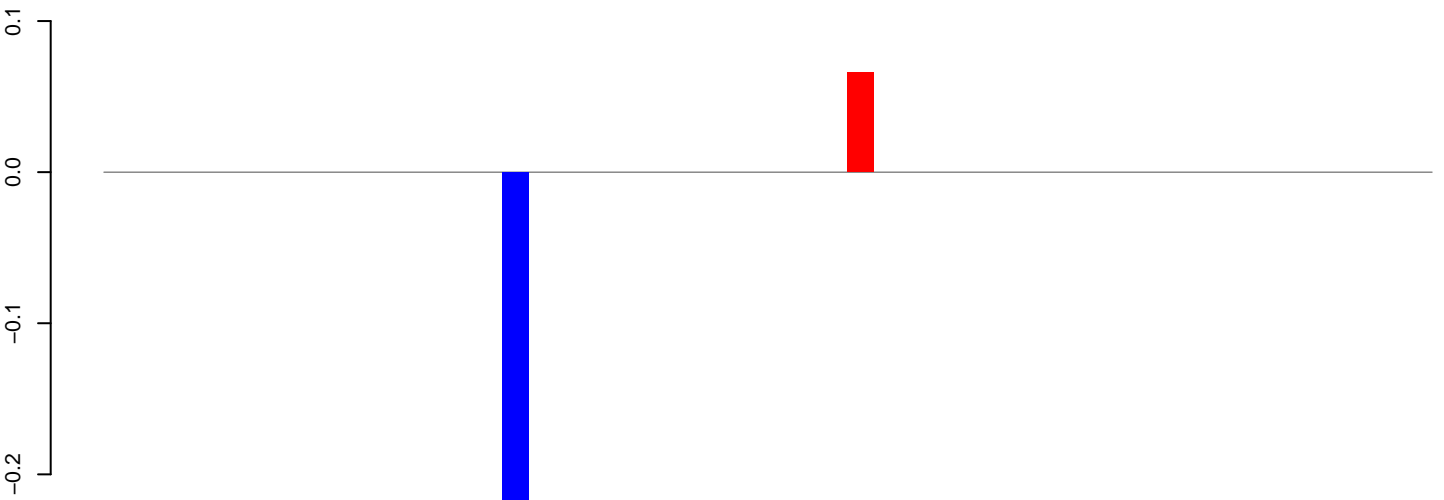


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



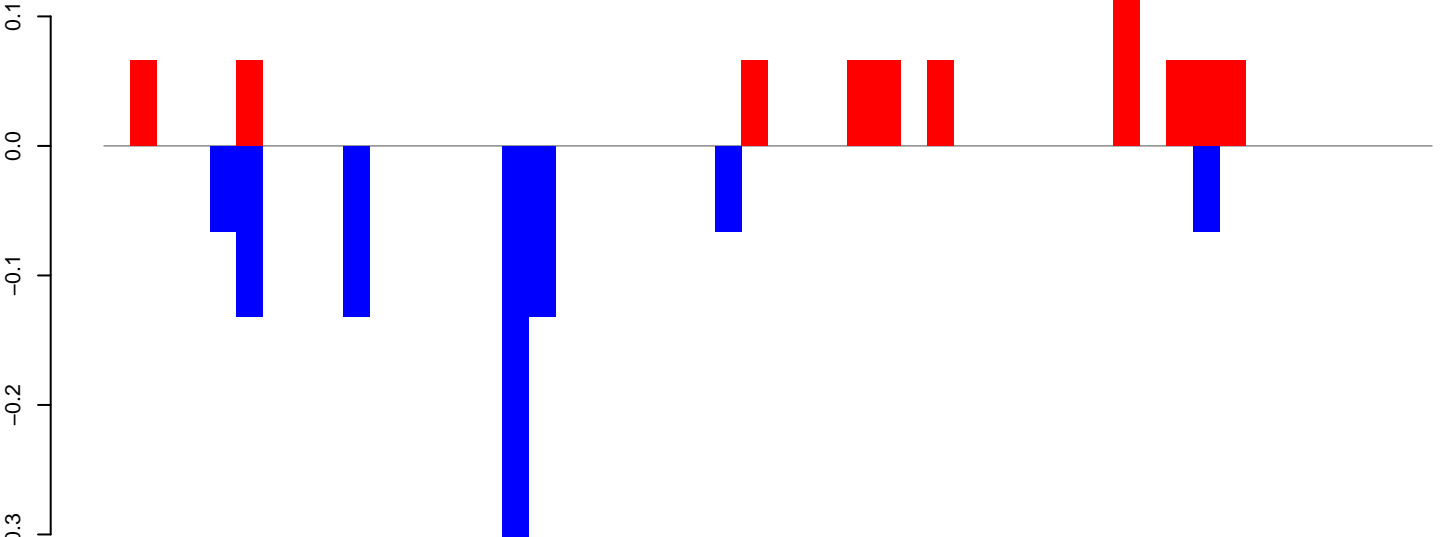
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=0

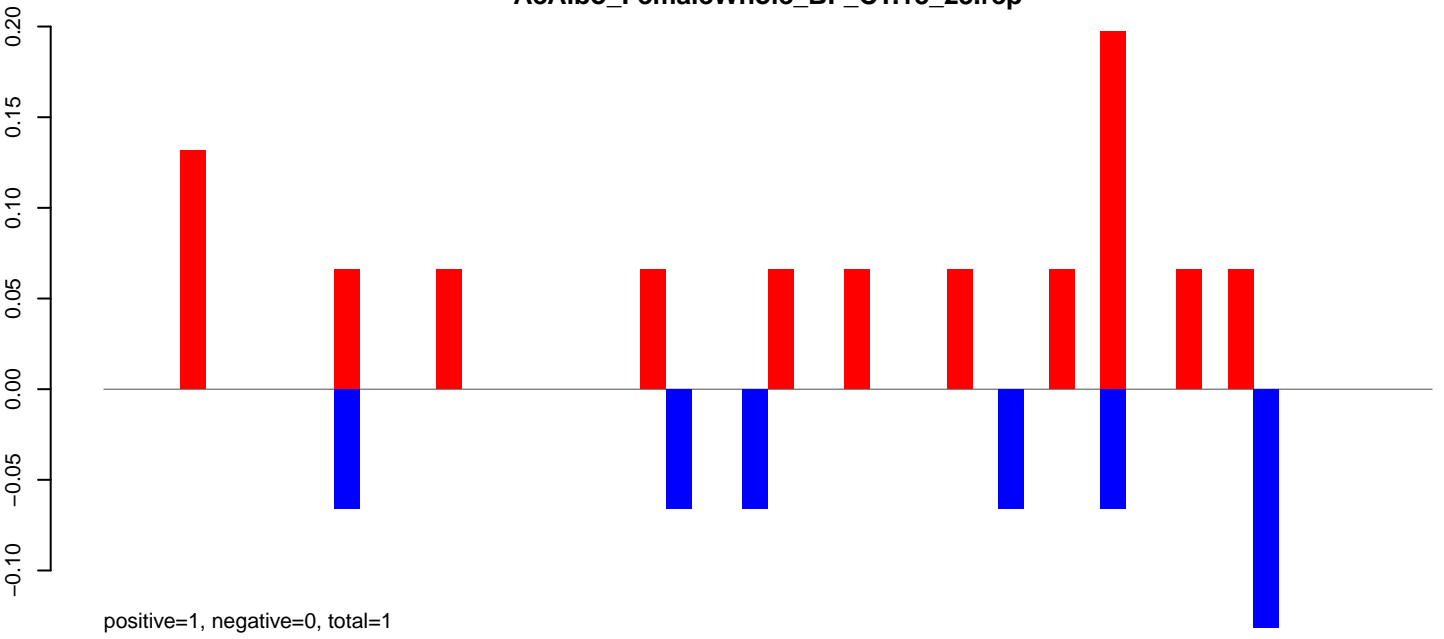
AeAlbo\_FemaleWhole\_BF\_CT.rep



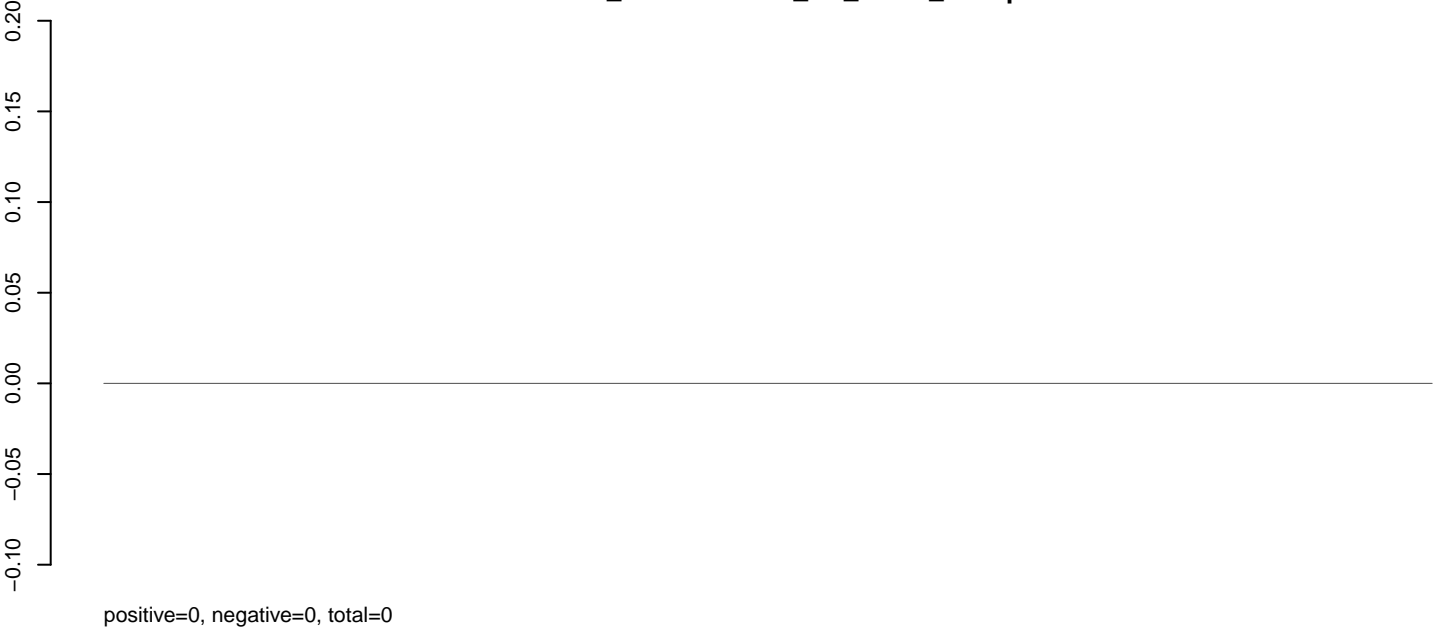
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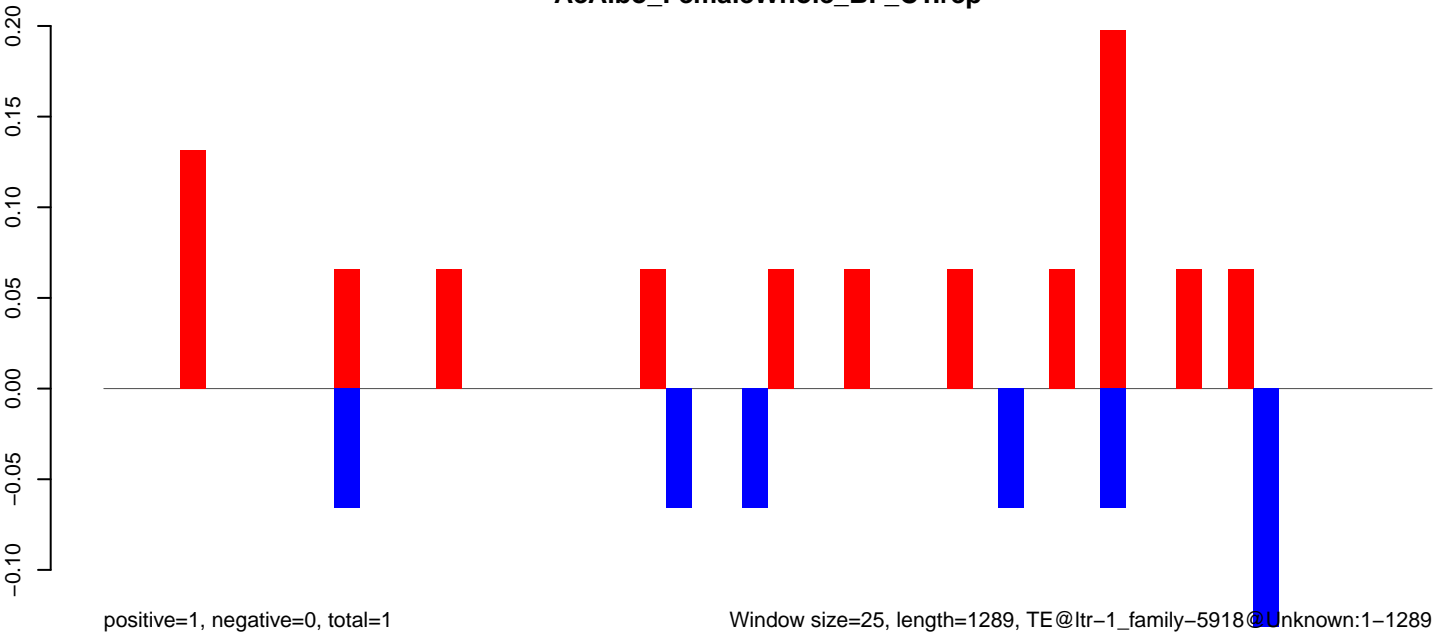
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



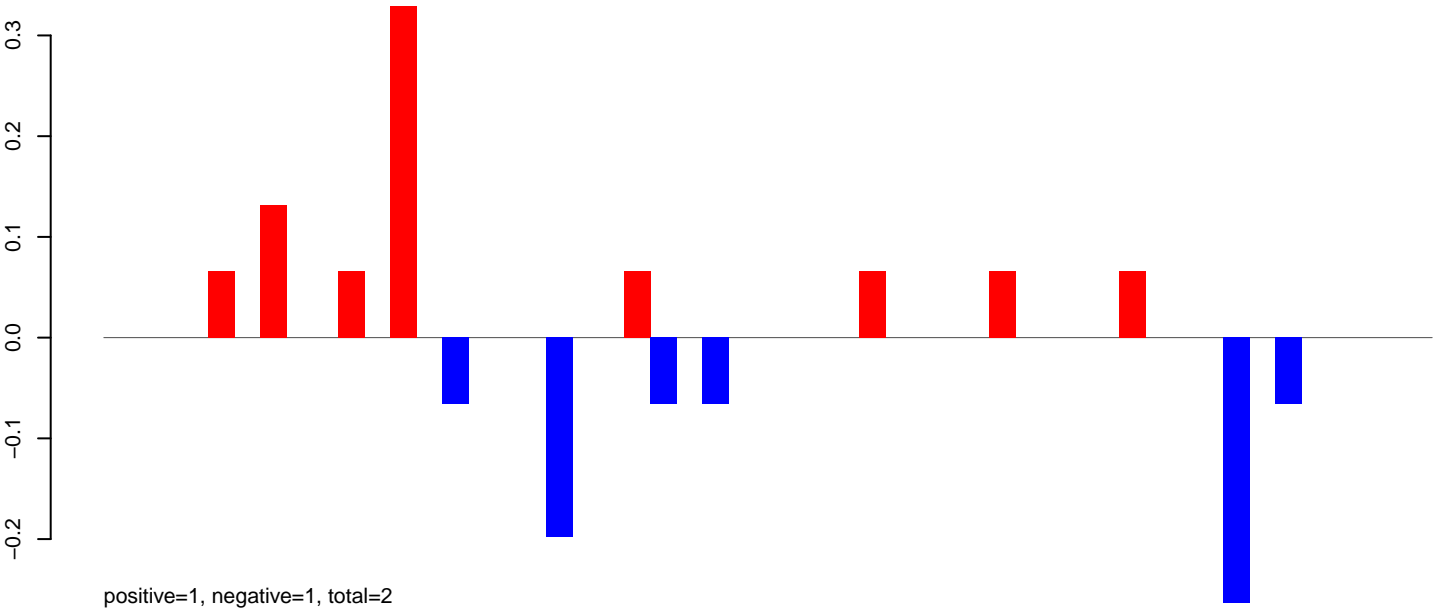
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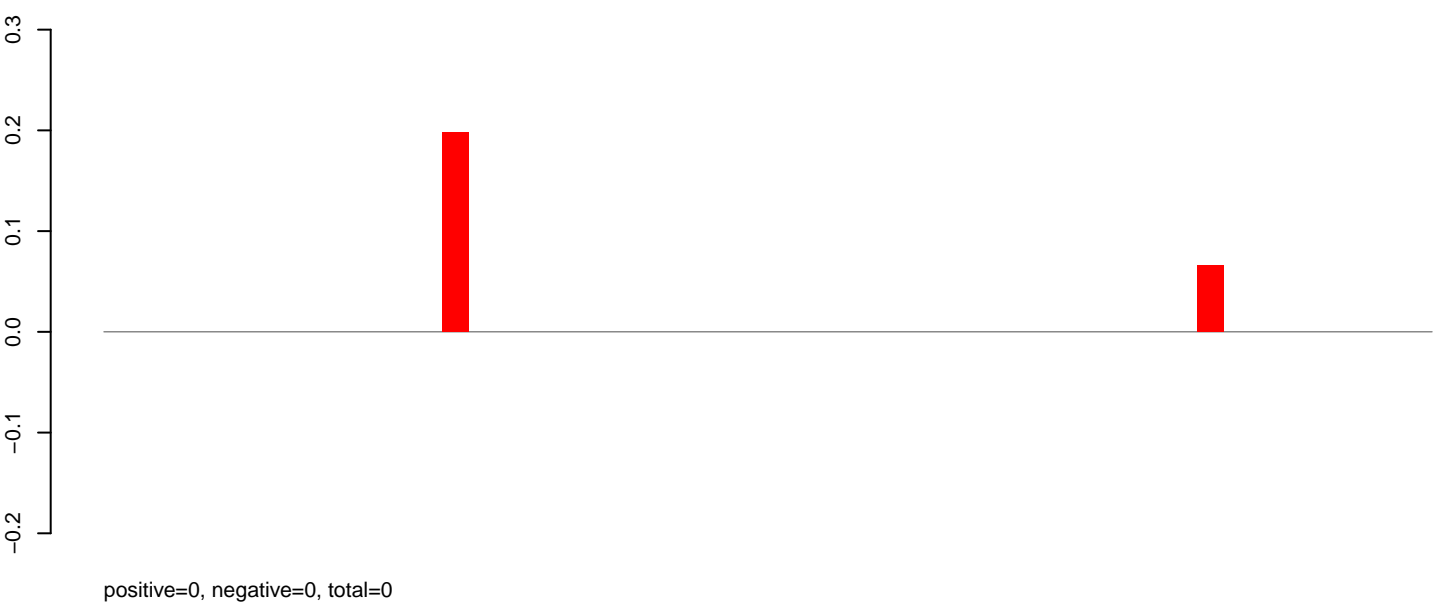
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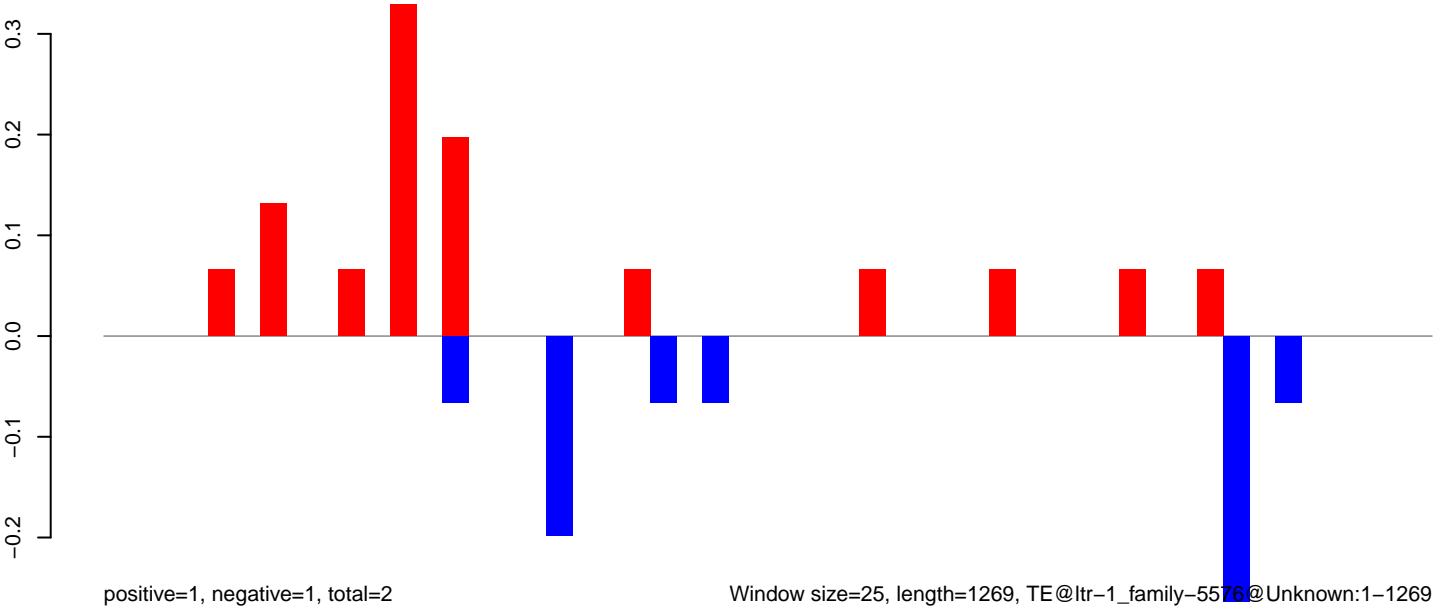
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

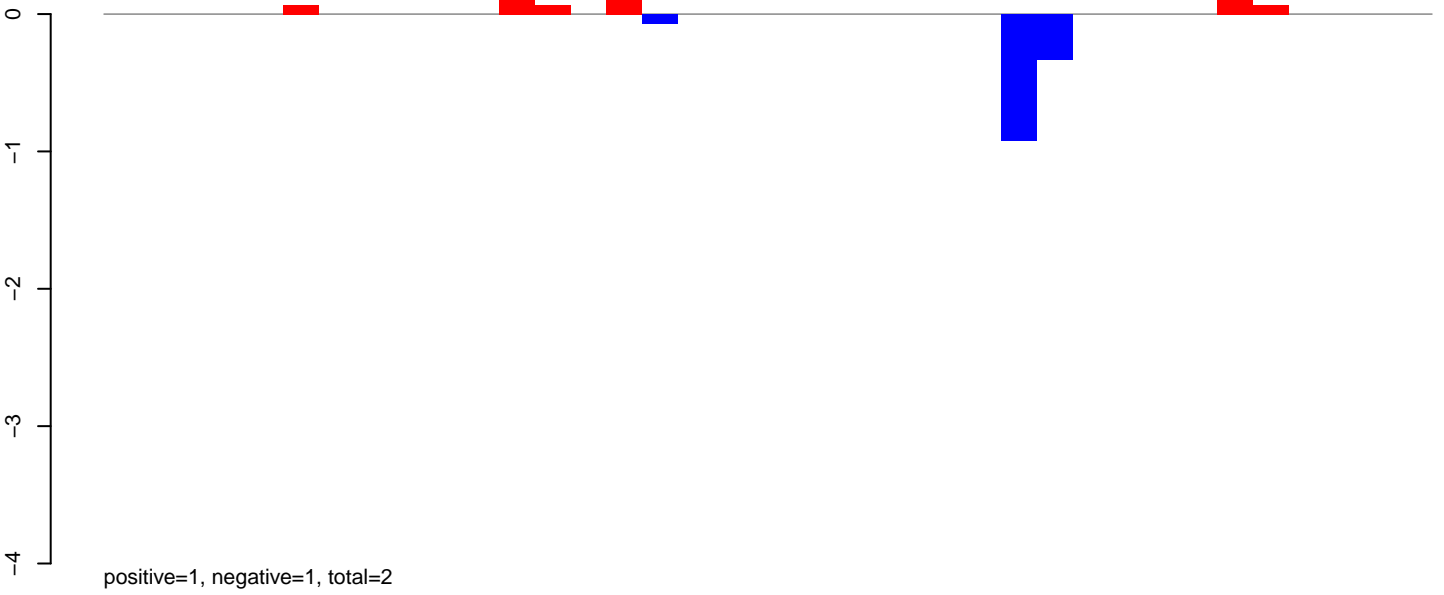


AeAlbo\_FemaleWhole\_BF\_CT.rep

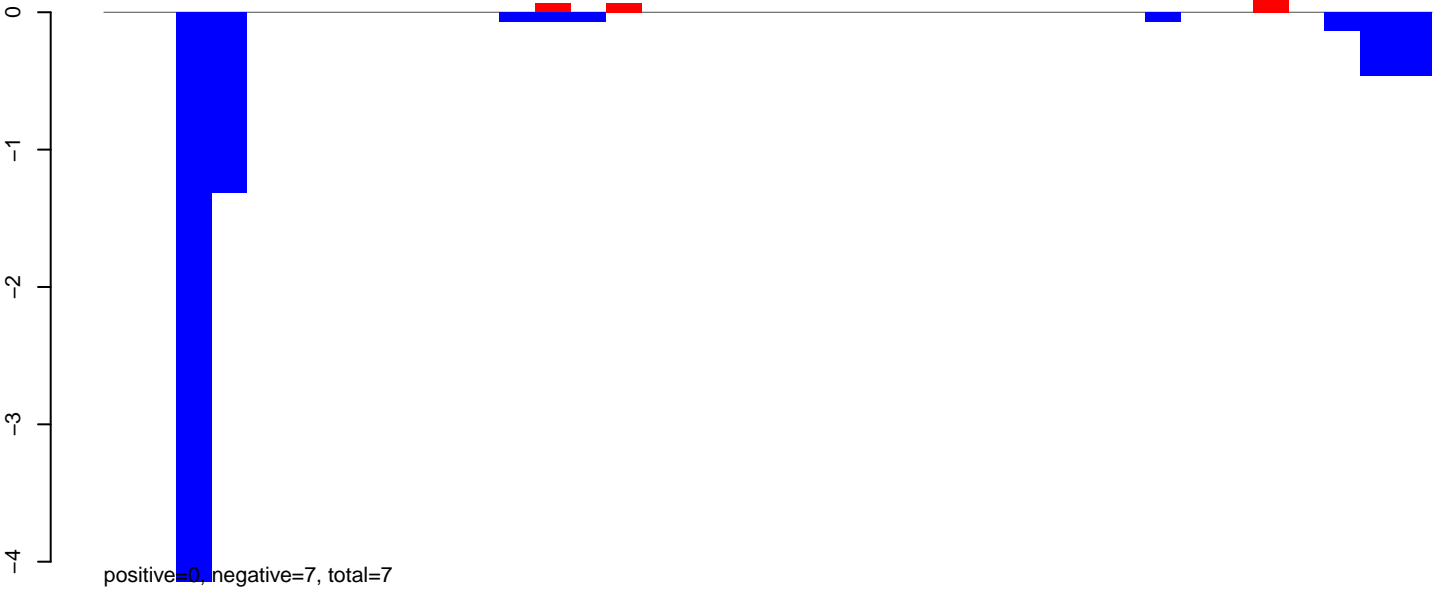


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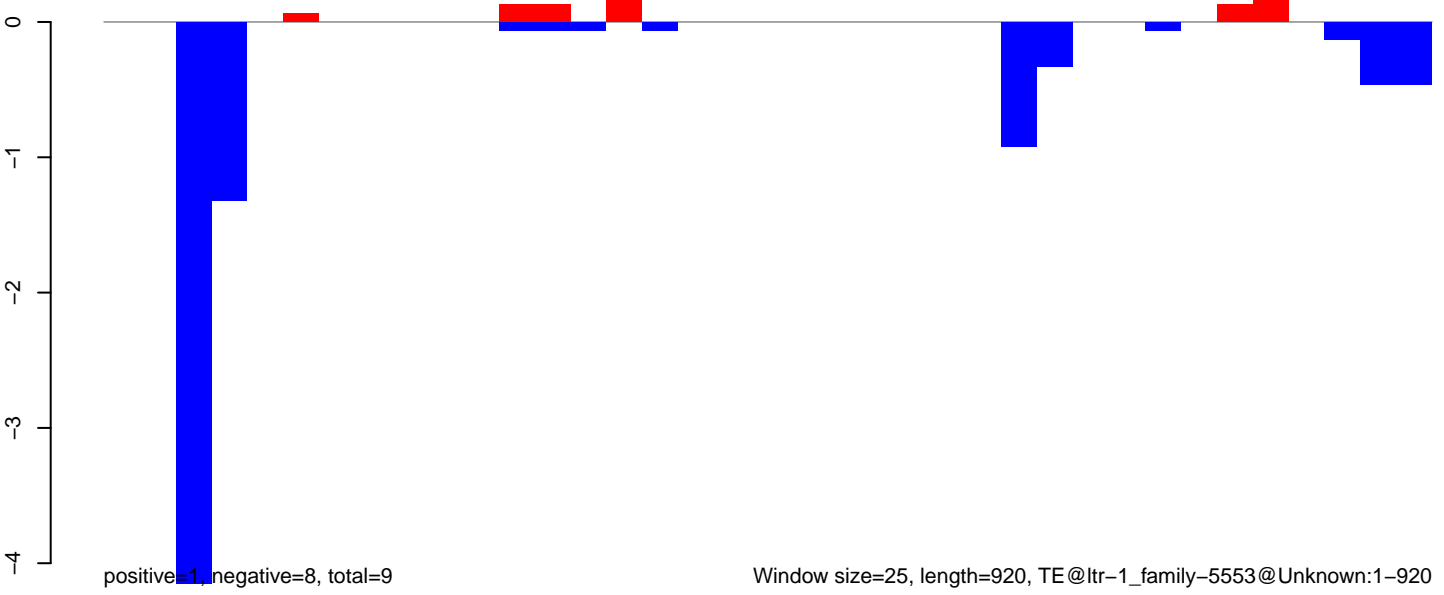
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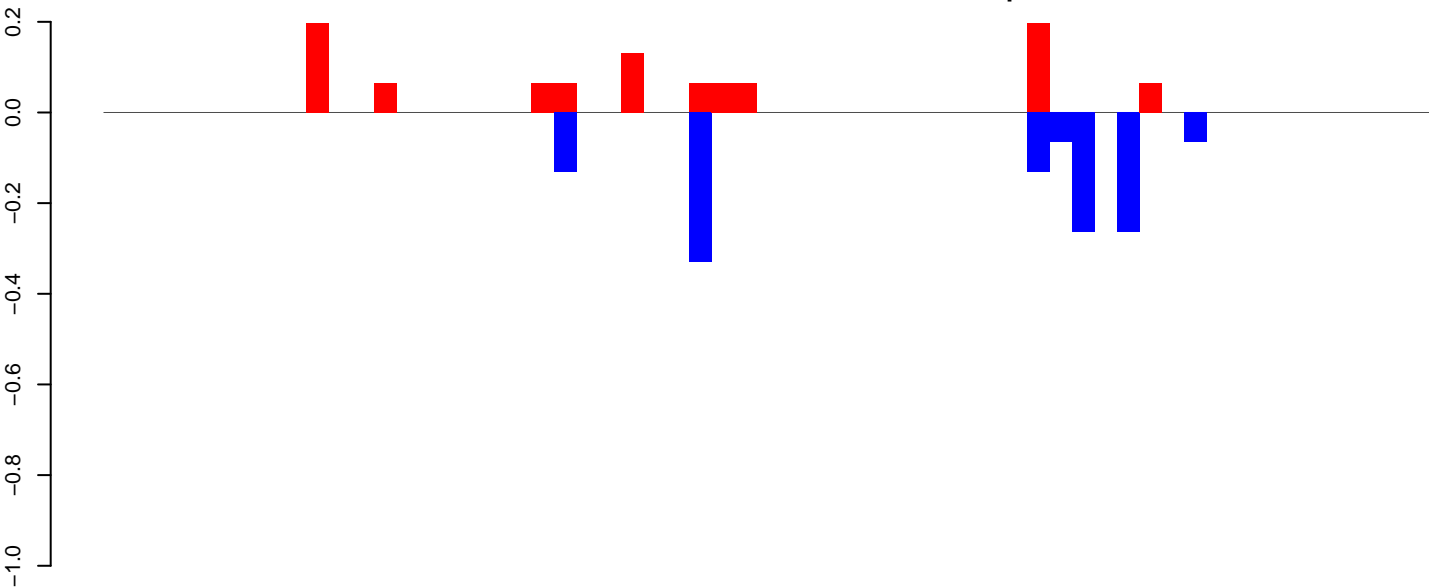
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AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



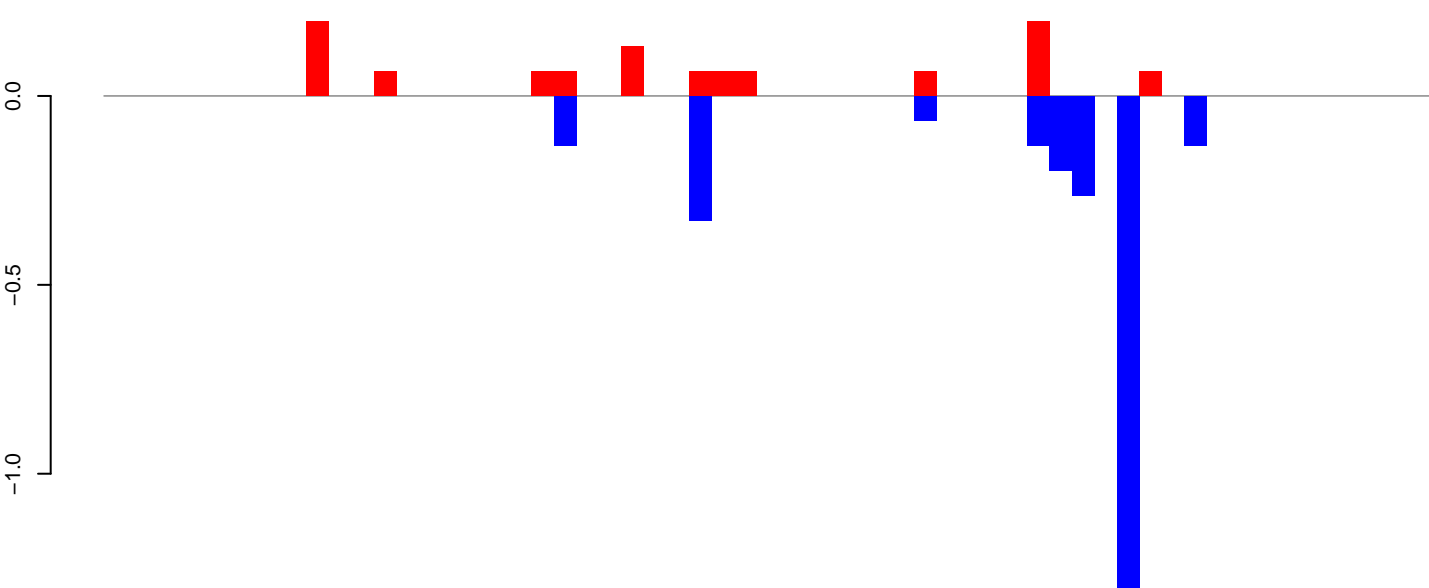
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

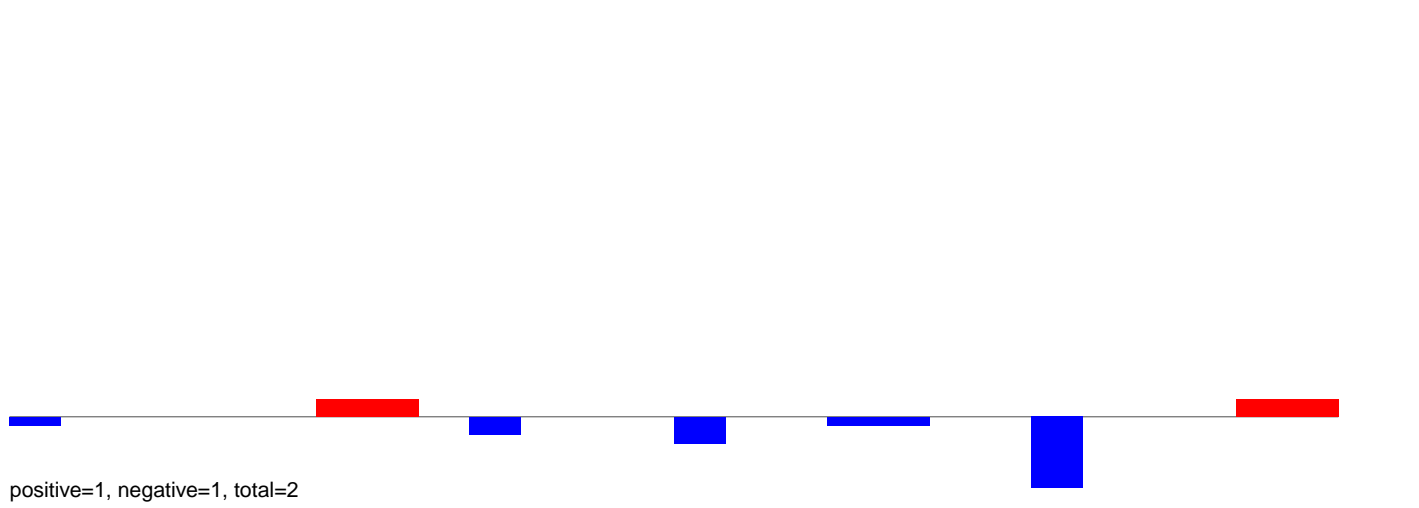
AeAlbo\_FemaleWhole\_BF\_CT.rep



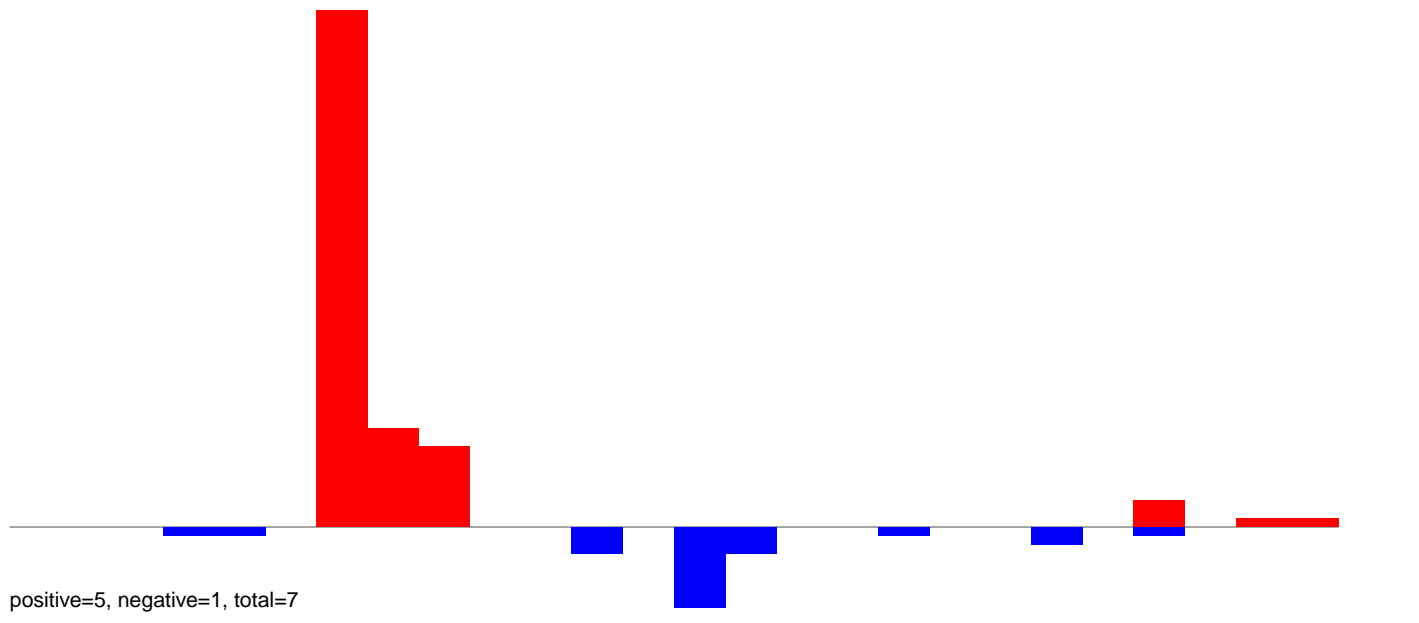
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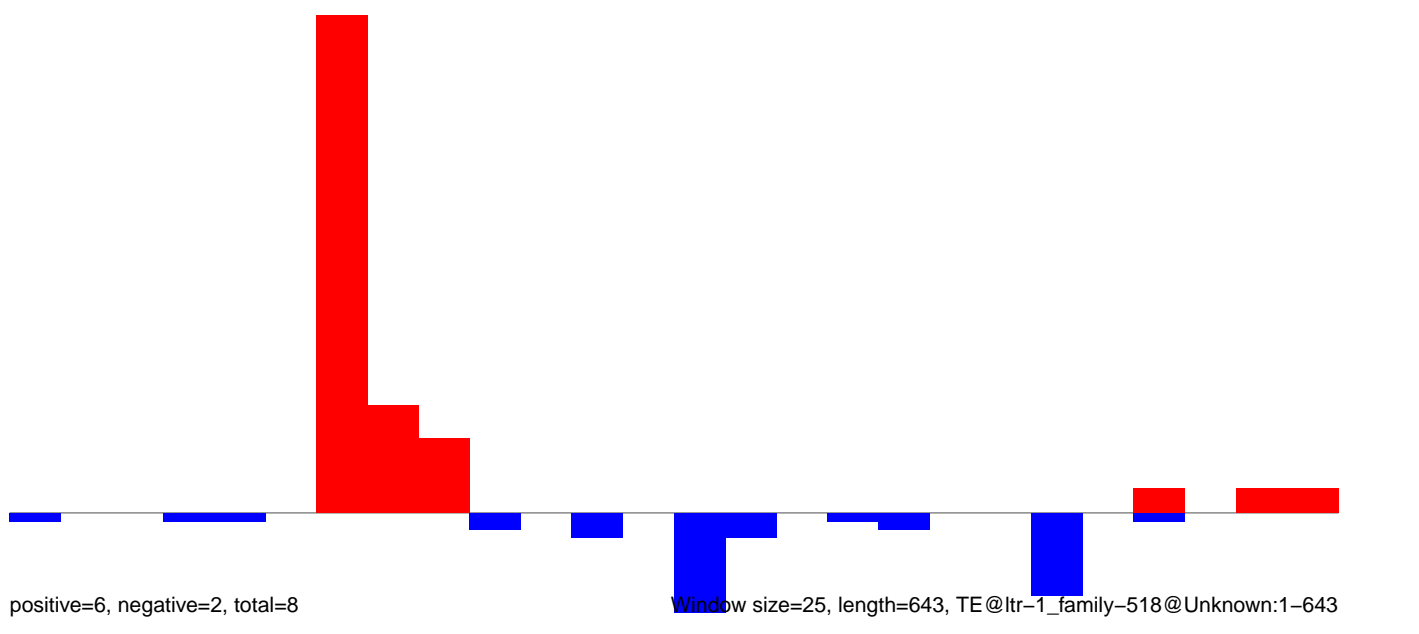
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



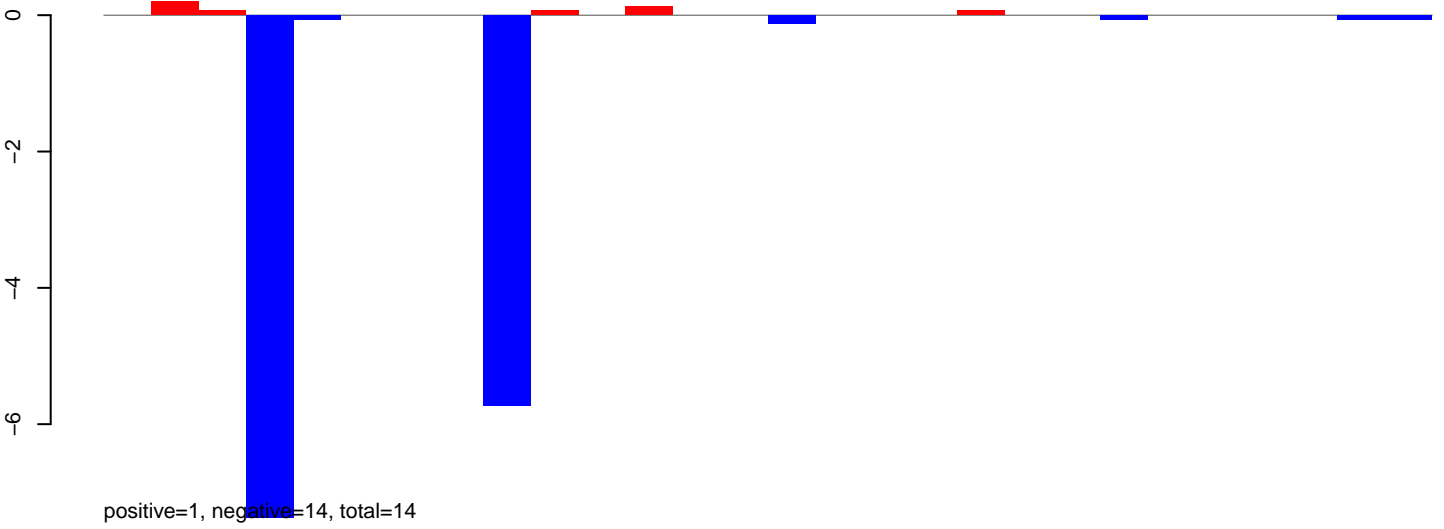
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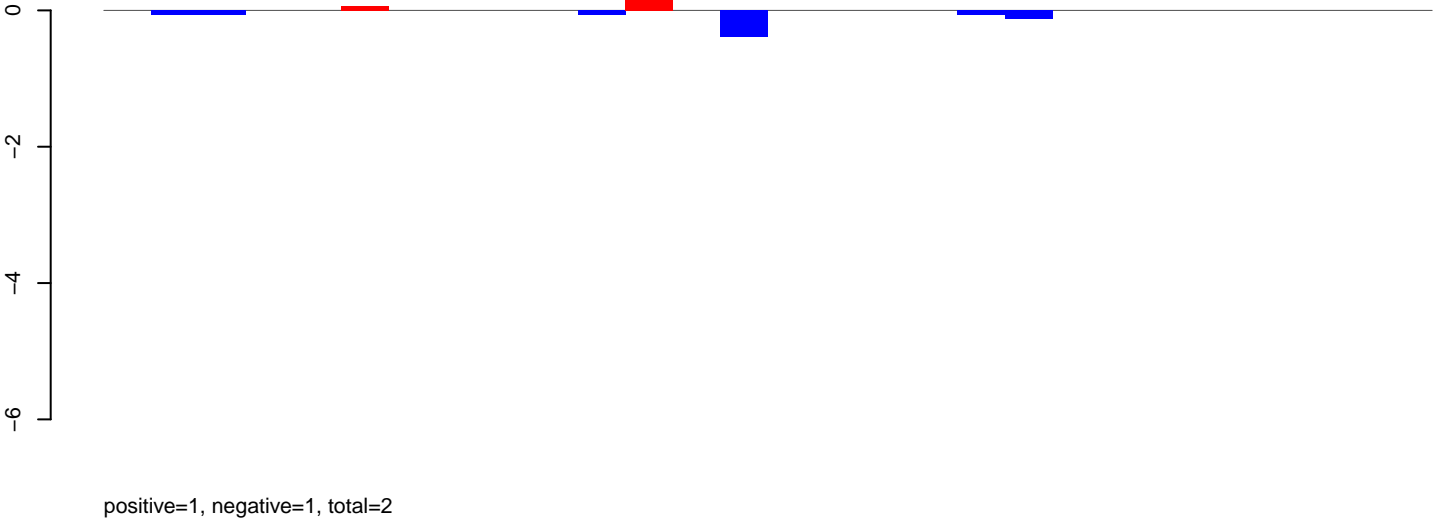
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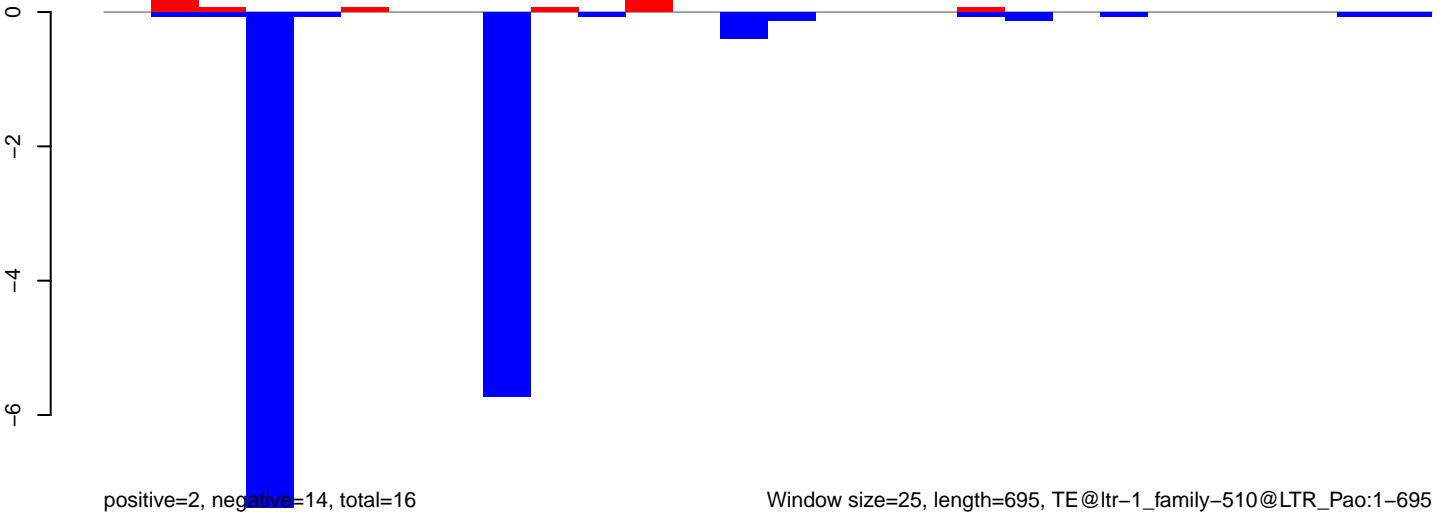
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

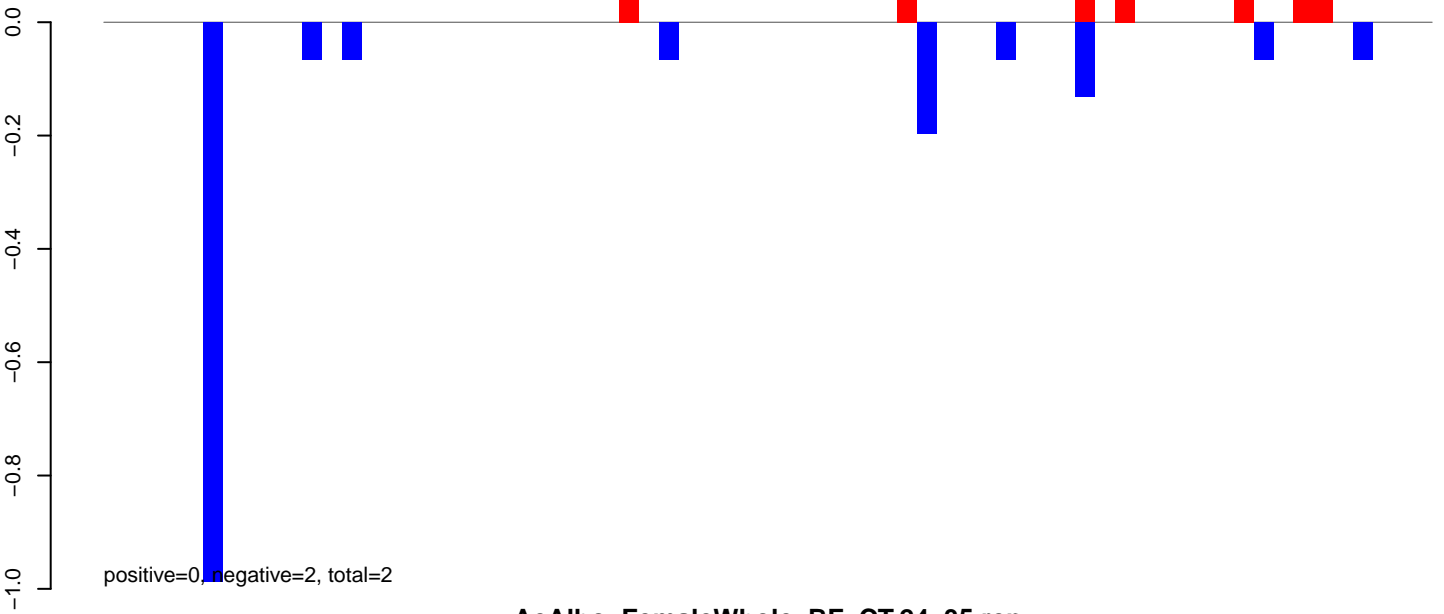


AeAlbo\_FemaleWhole\_BF\_CT.rep

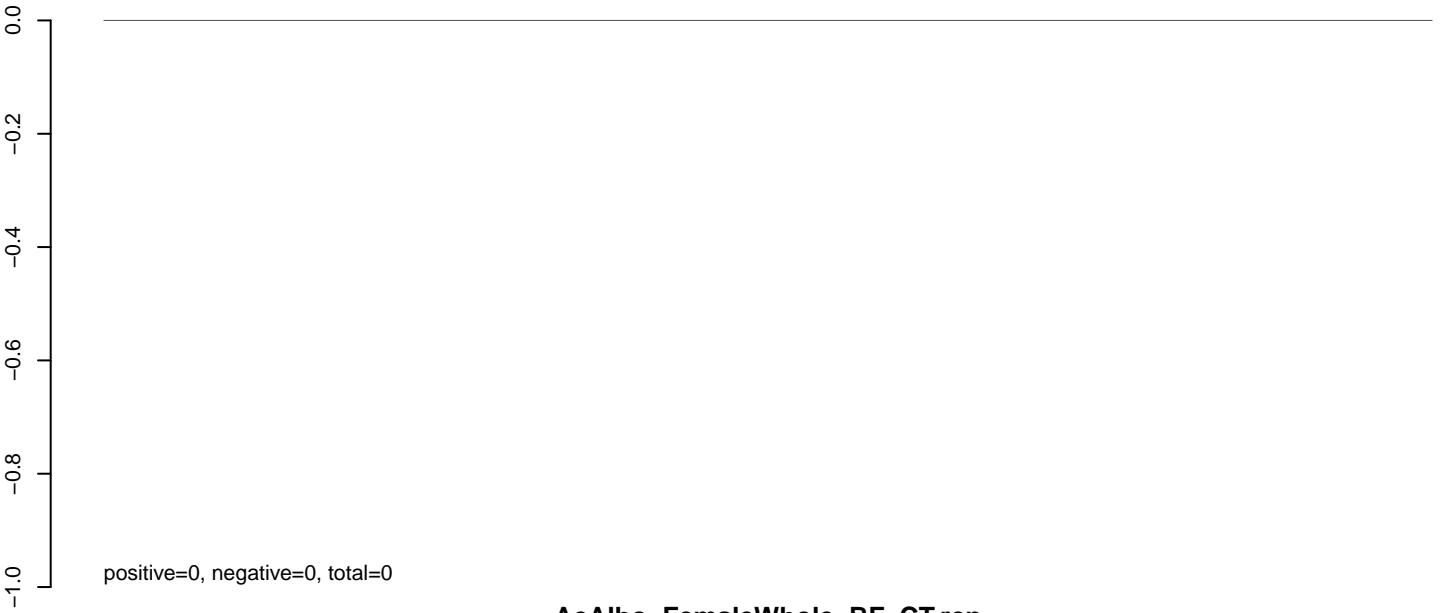




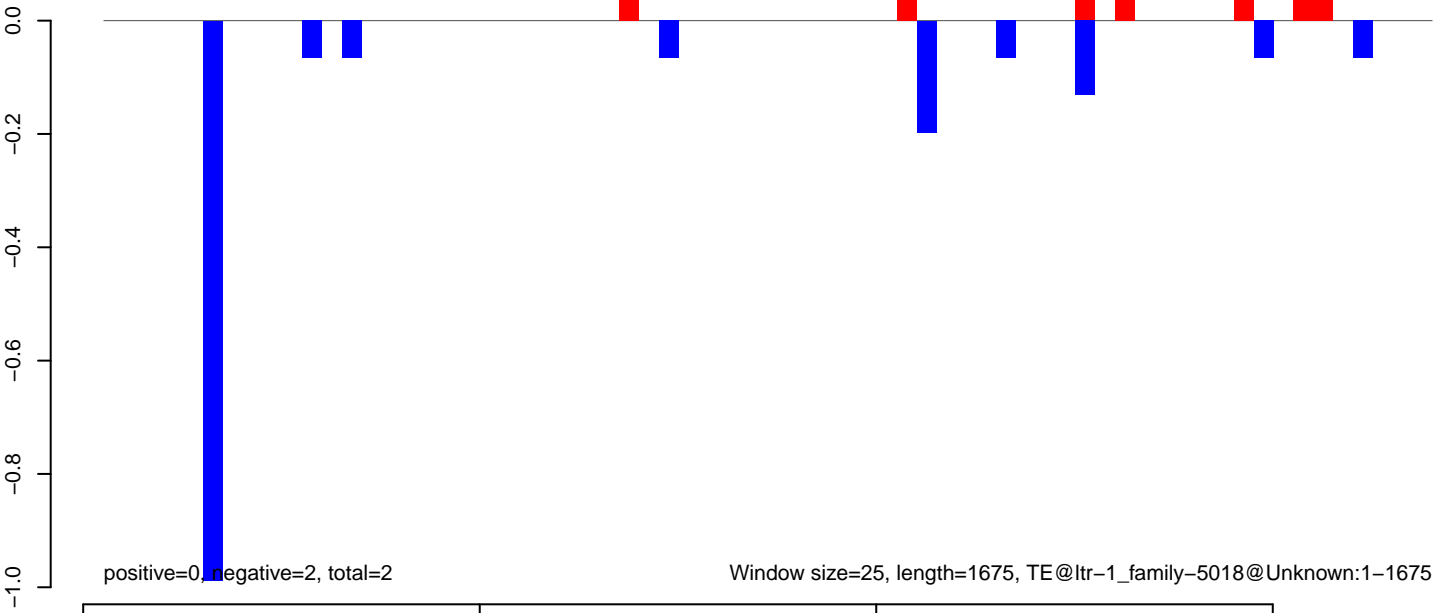
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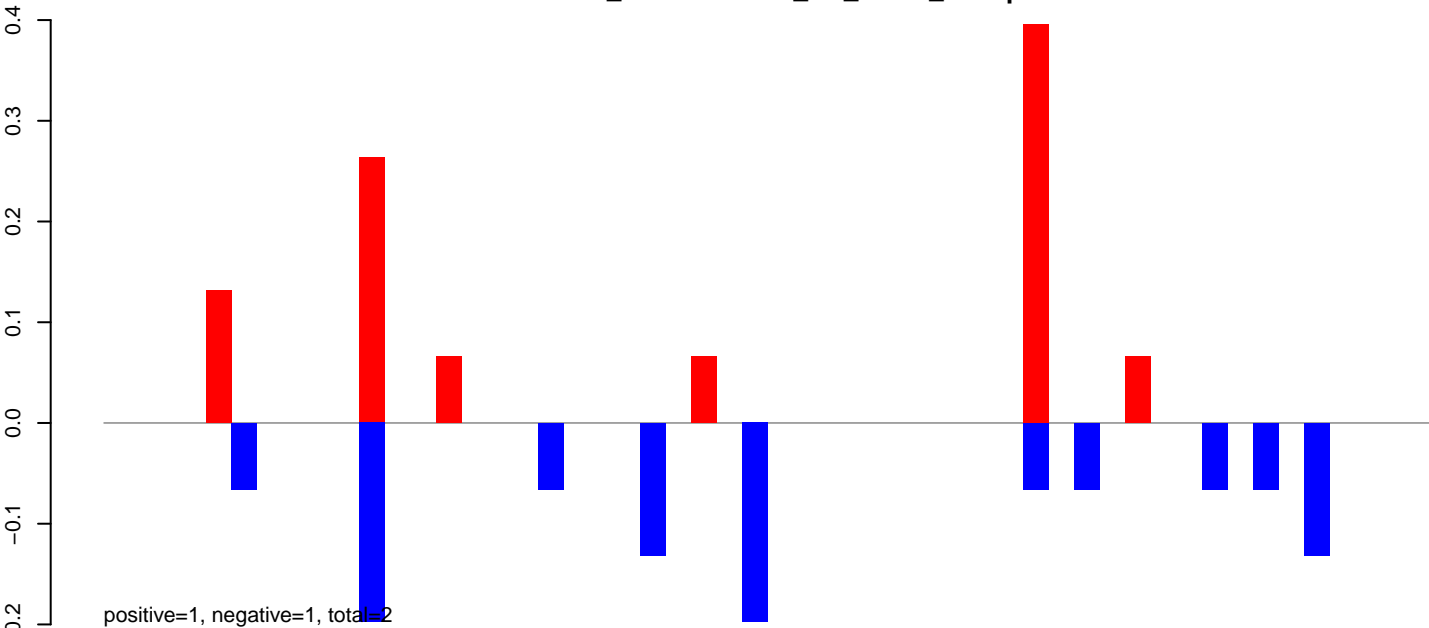
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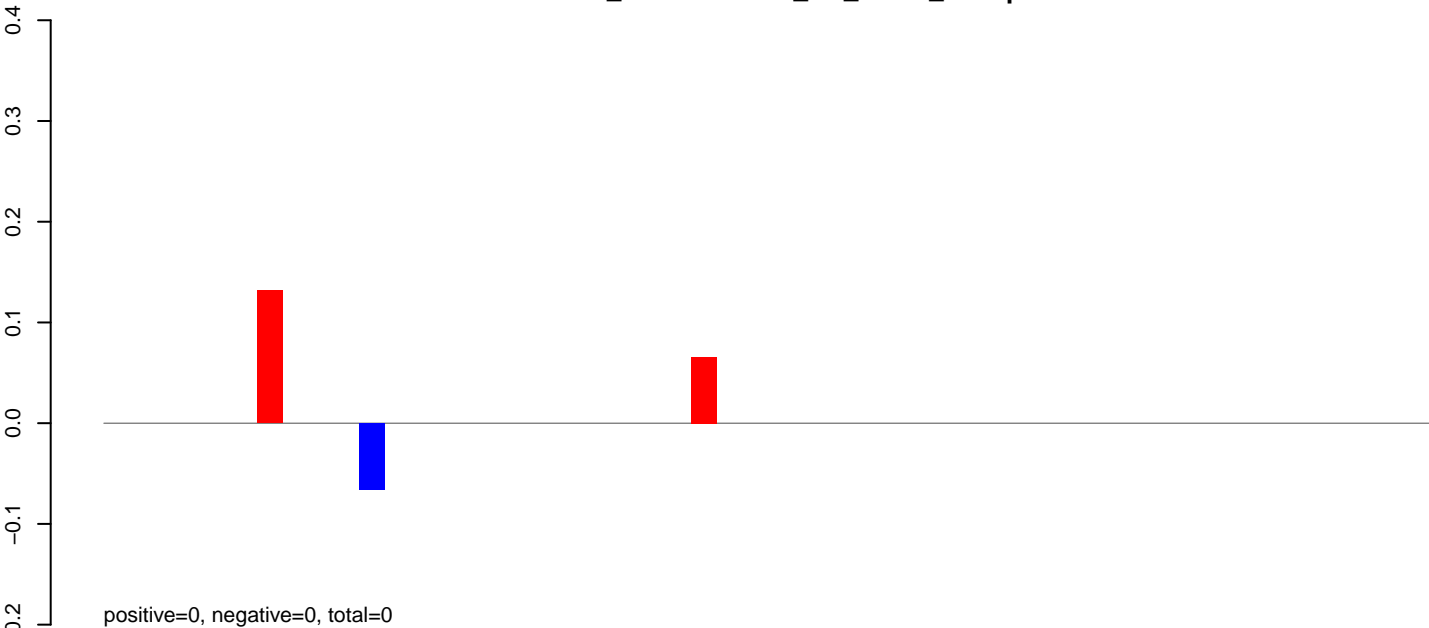
AeAlbo\_FemaleWhole\_BF\_CT.rep



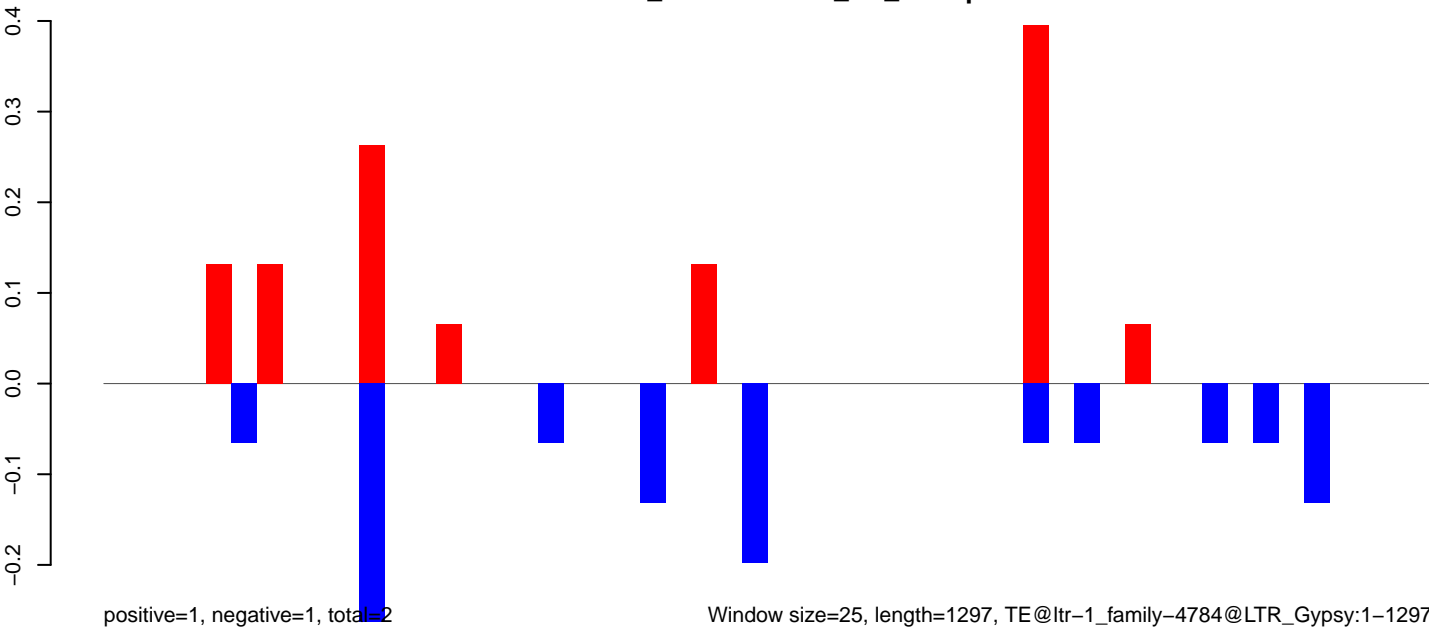
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



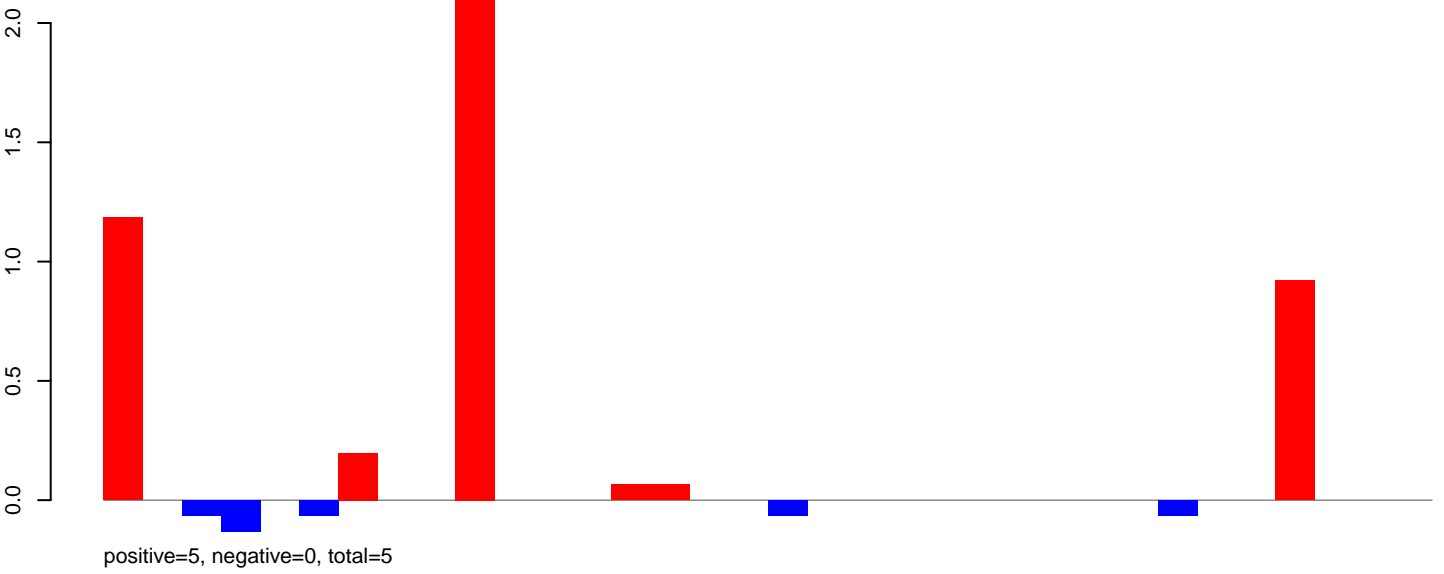
AeAlbo\_FemaleWhole\_BF\_CT.rep



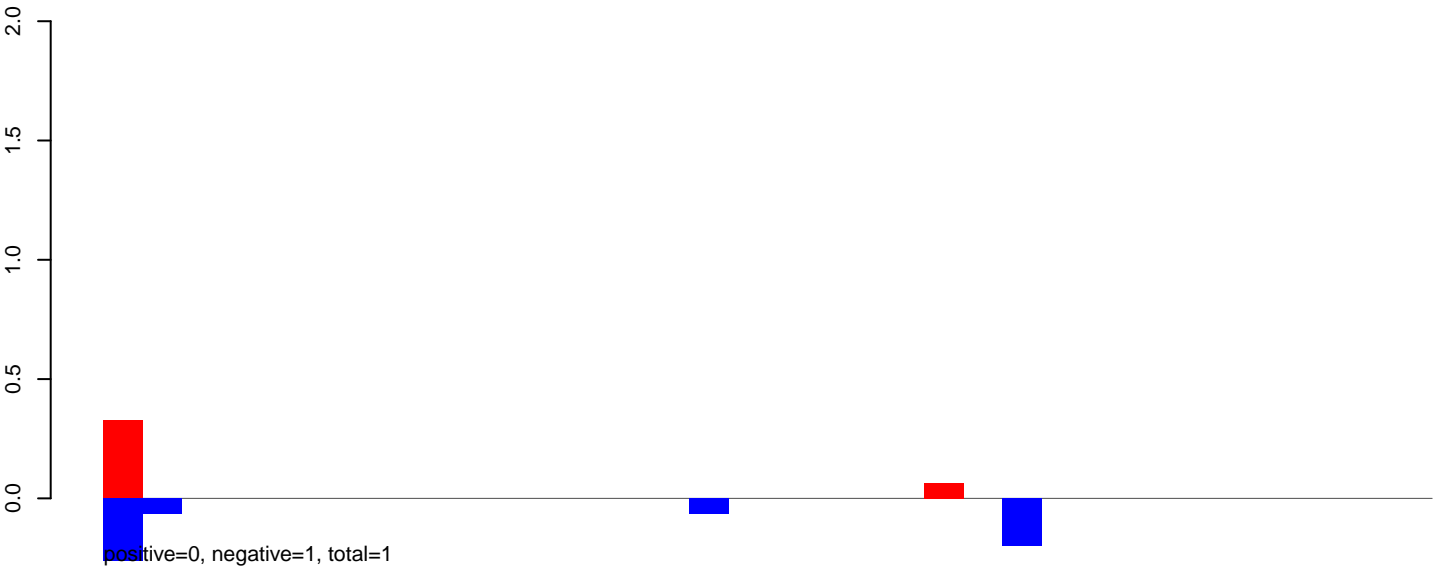
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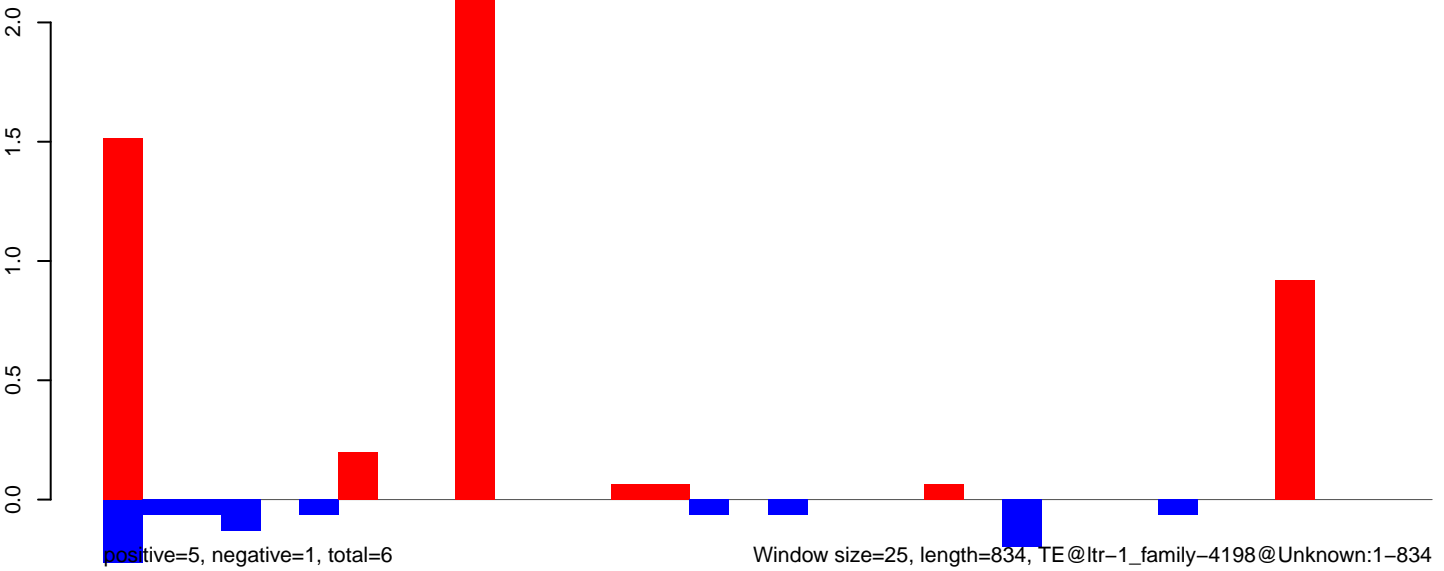
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



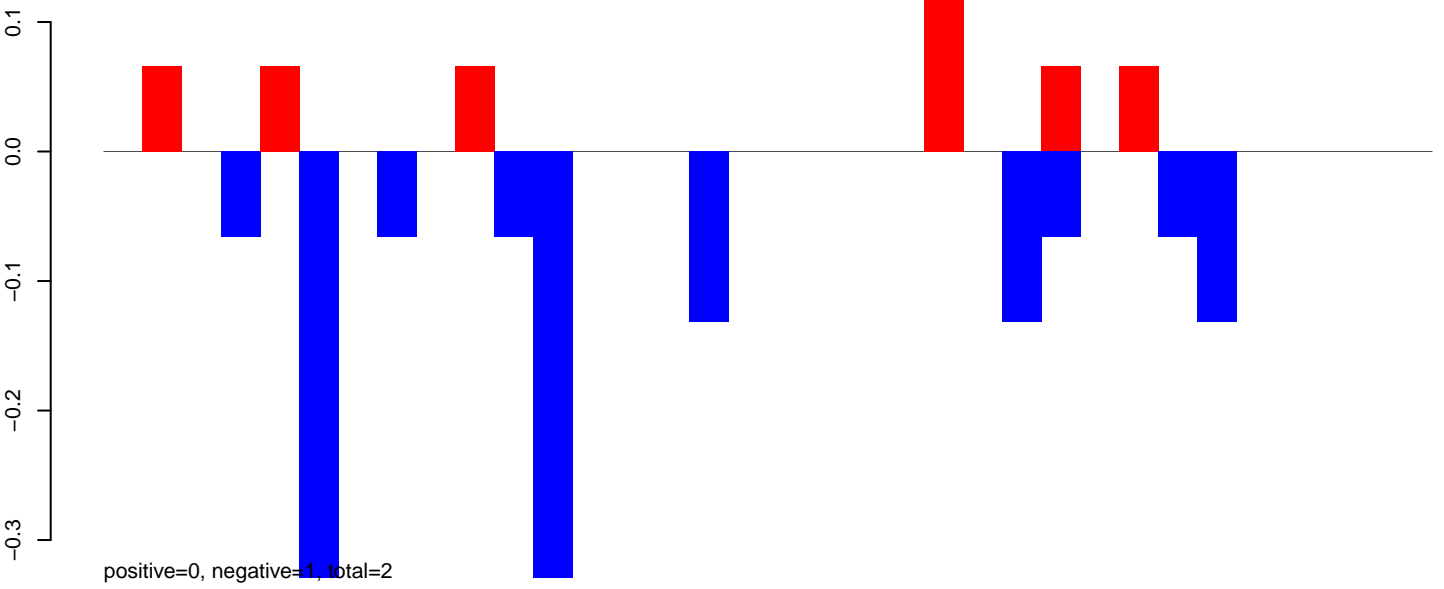
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



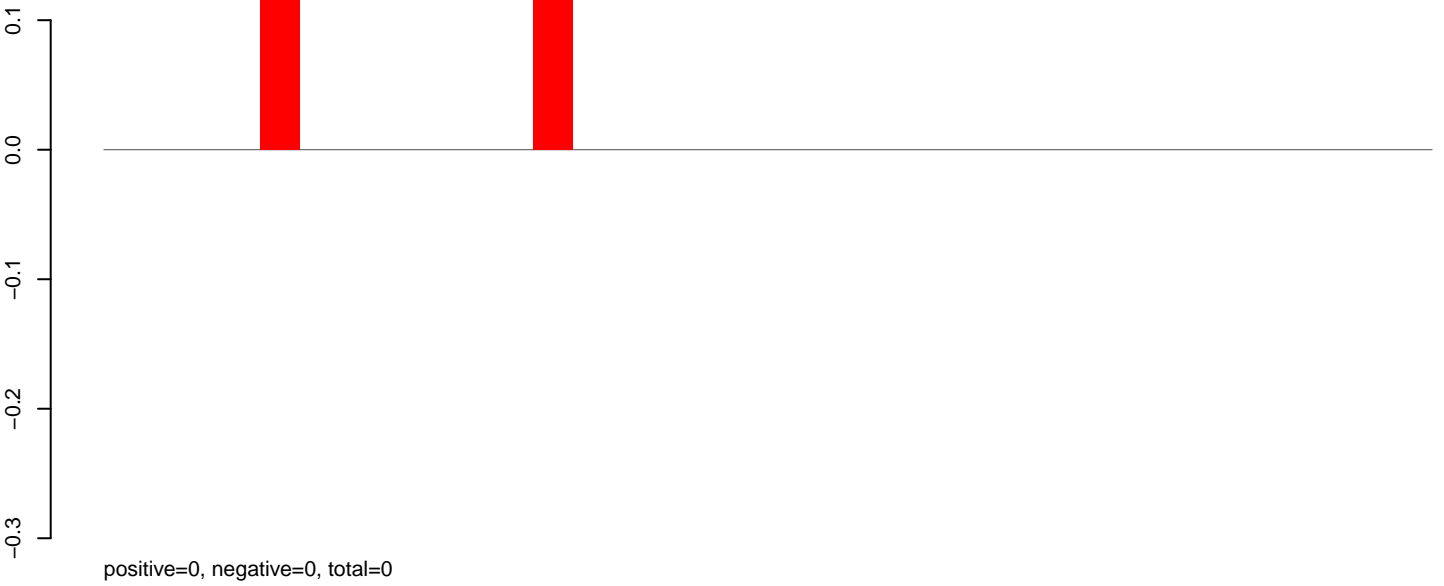
AeAlbo\_FemaleWhole\_BF\_CT.rep



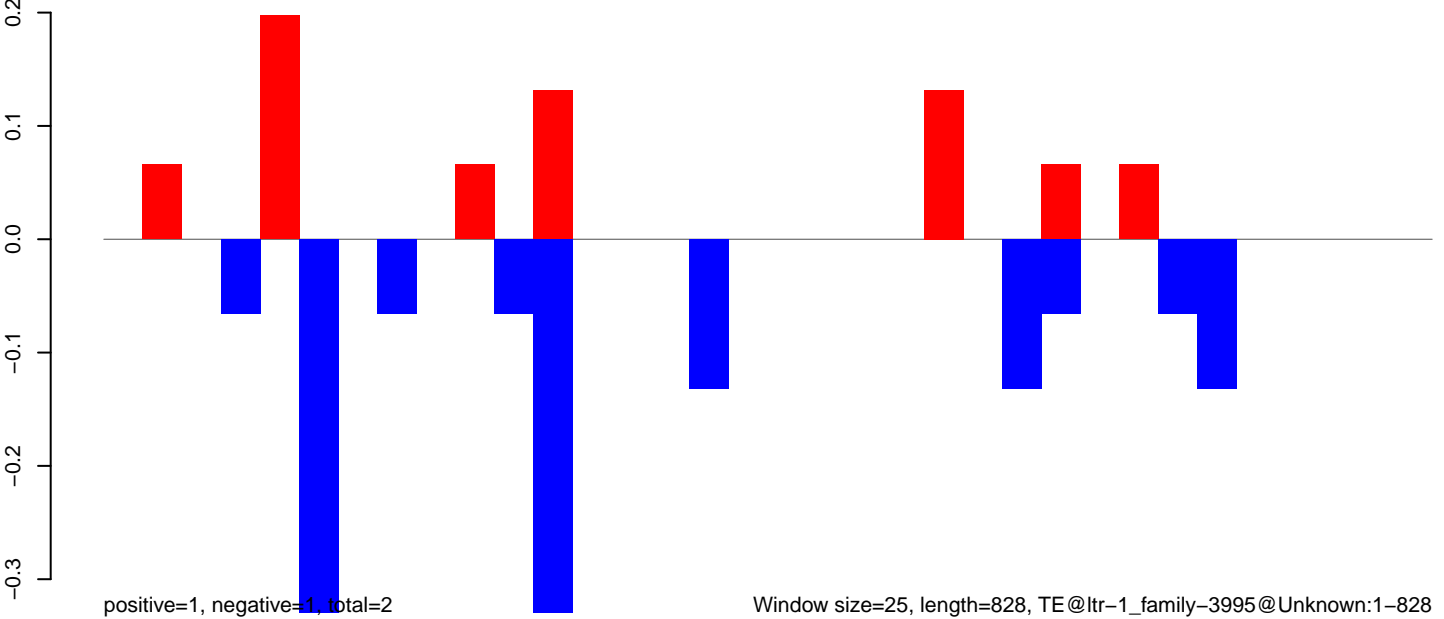
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



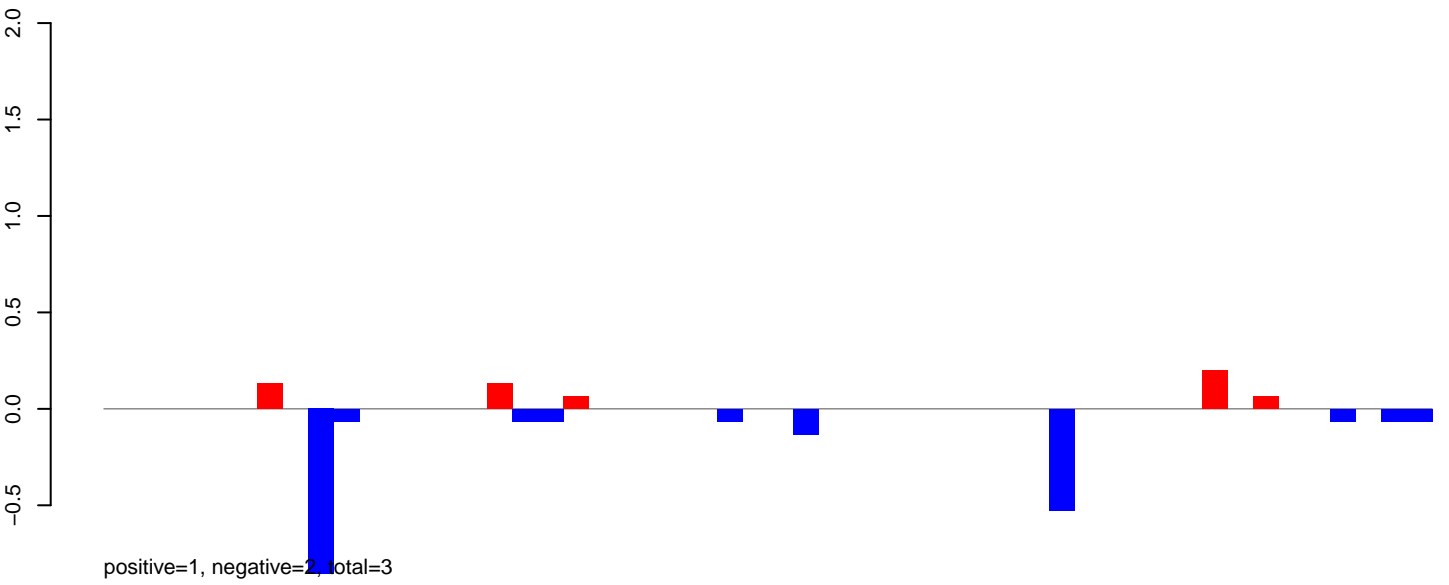
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



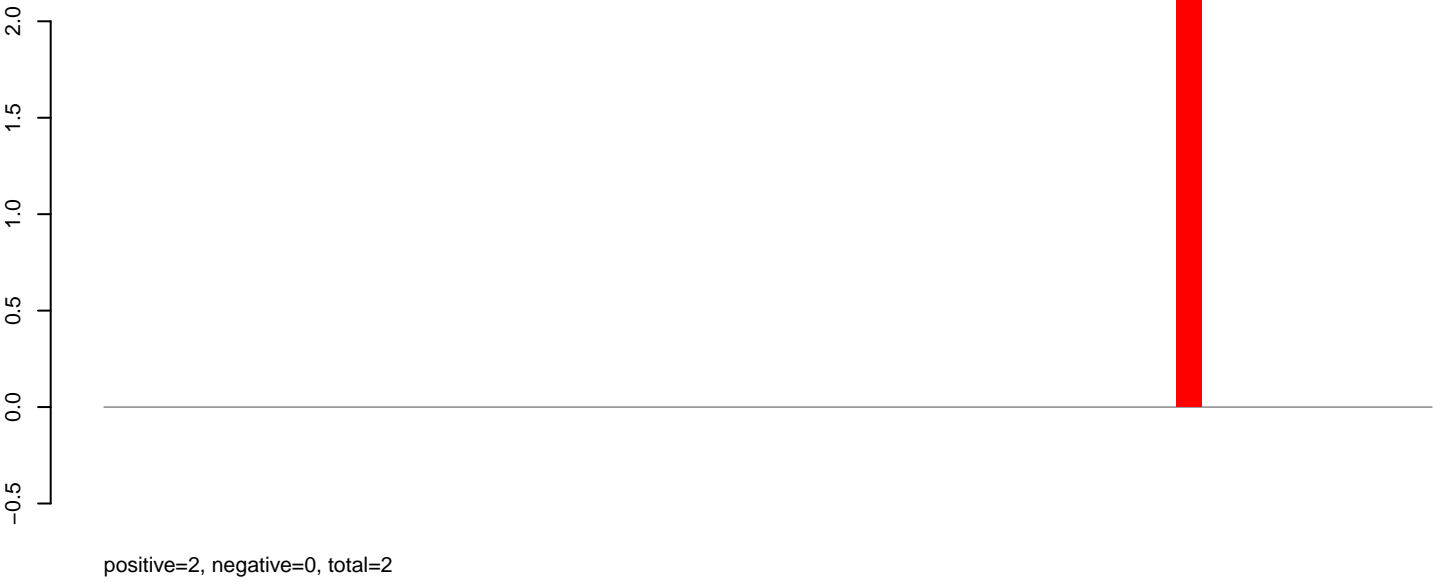
AeAlbo\_FemaleWhole\_BF\_CT.rep



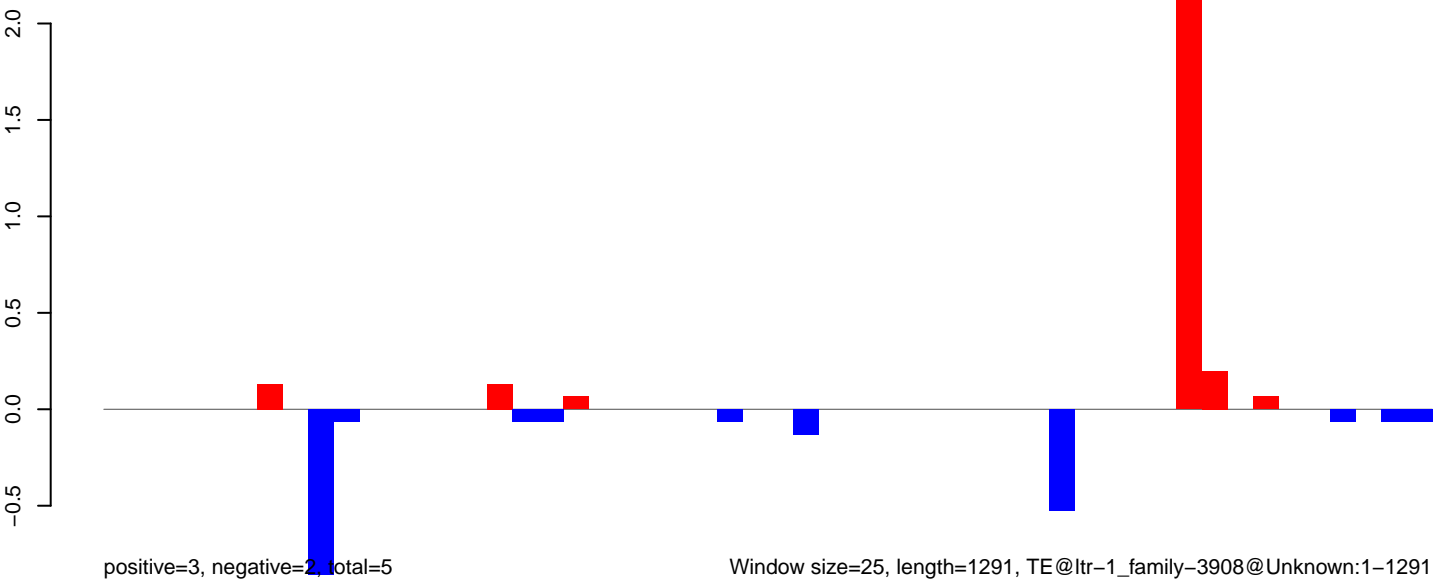
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

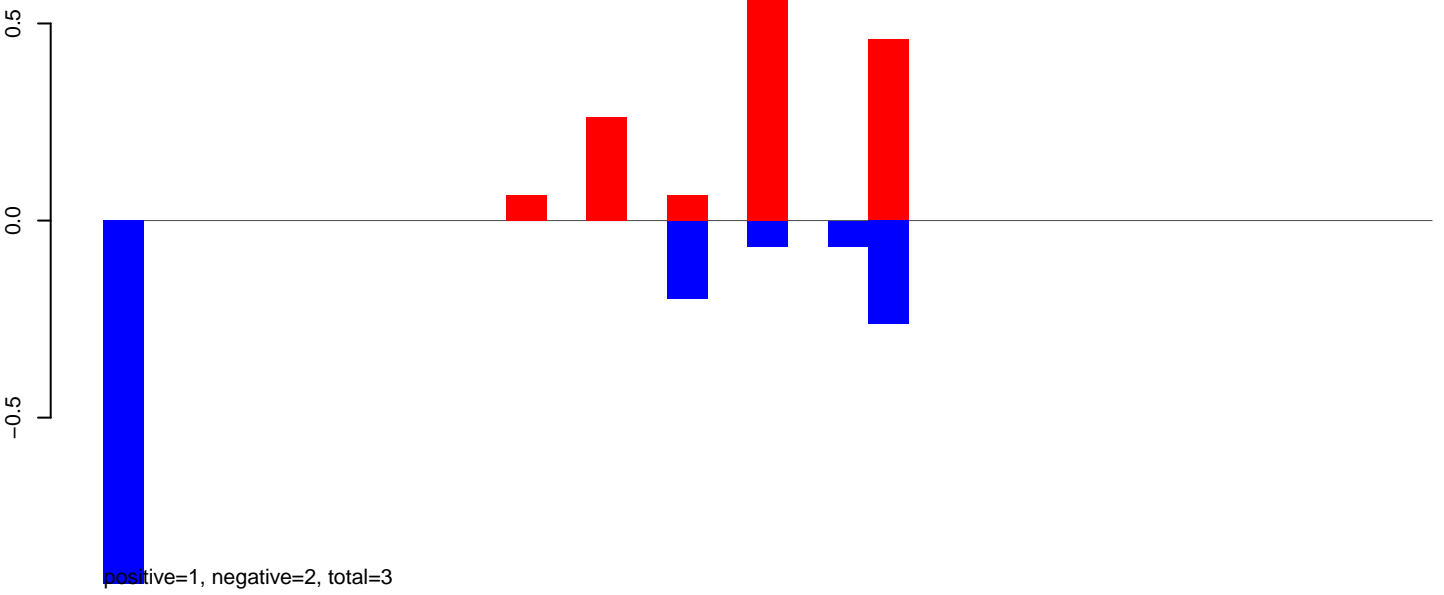


AeAlbo\_FemaleWhole\_BF\_CT.rep

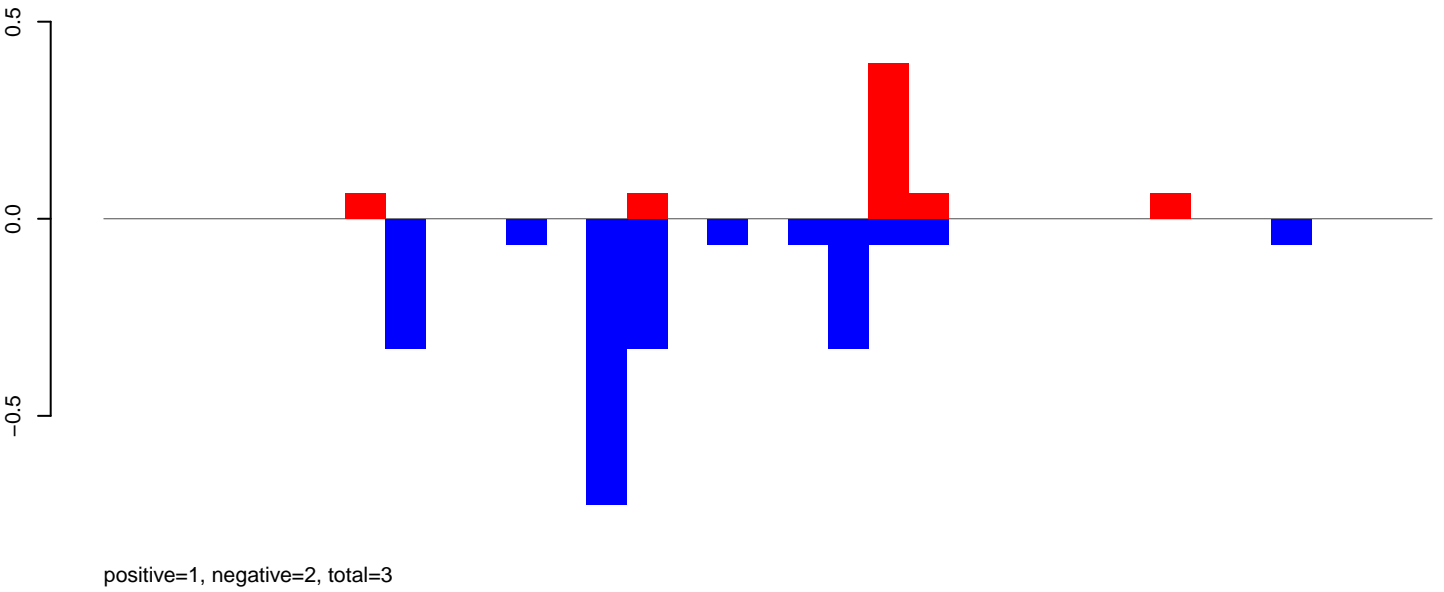


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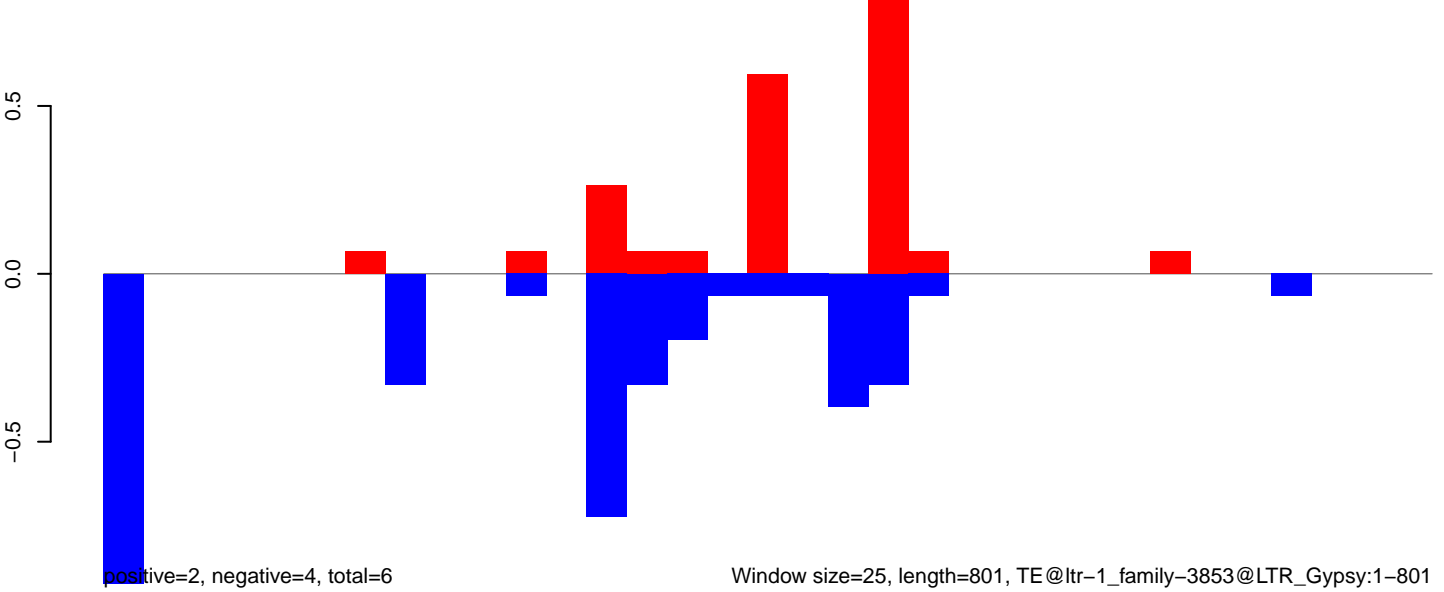
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

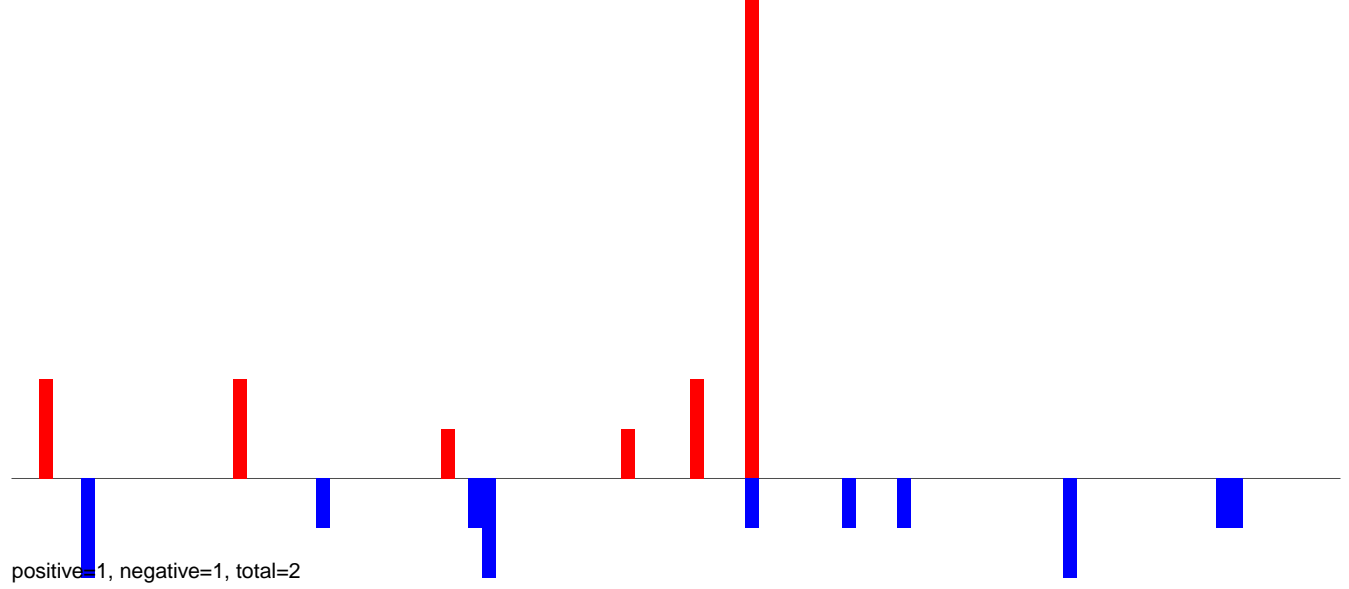


AeAlbo\_FemaleWhole\_BF\_CT.rep

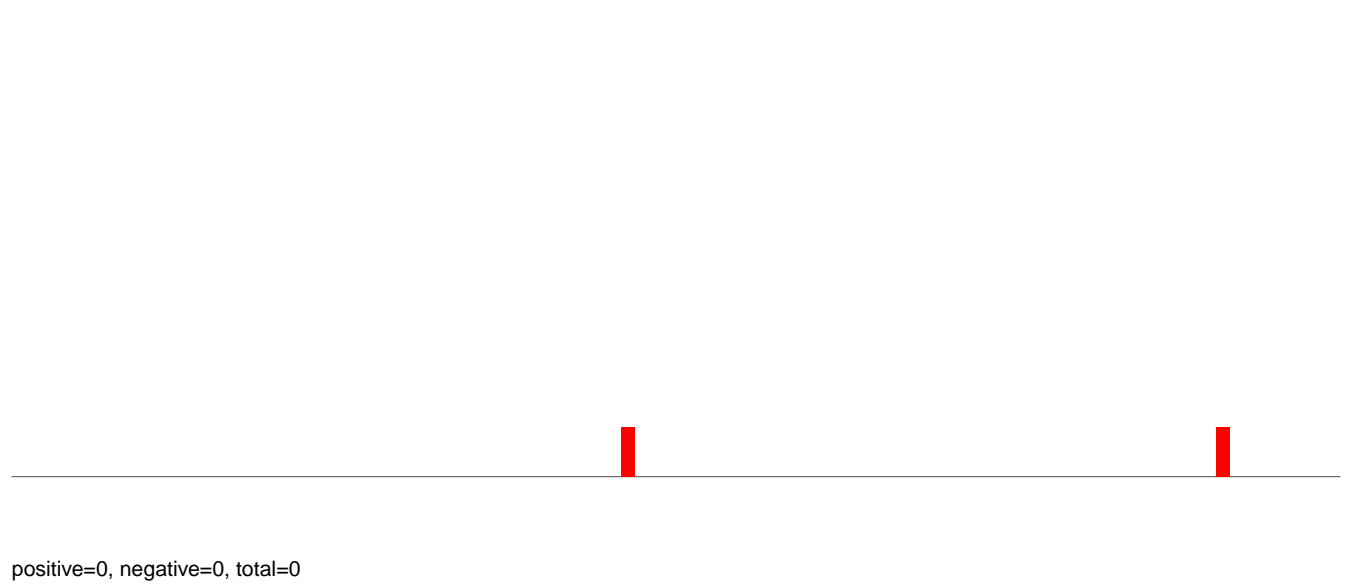


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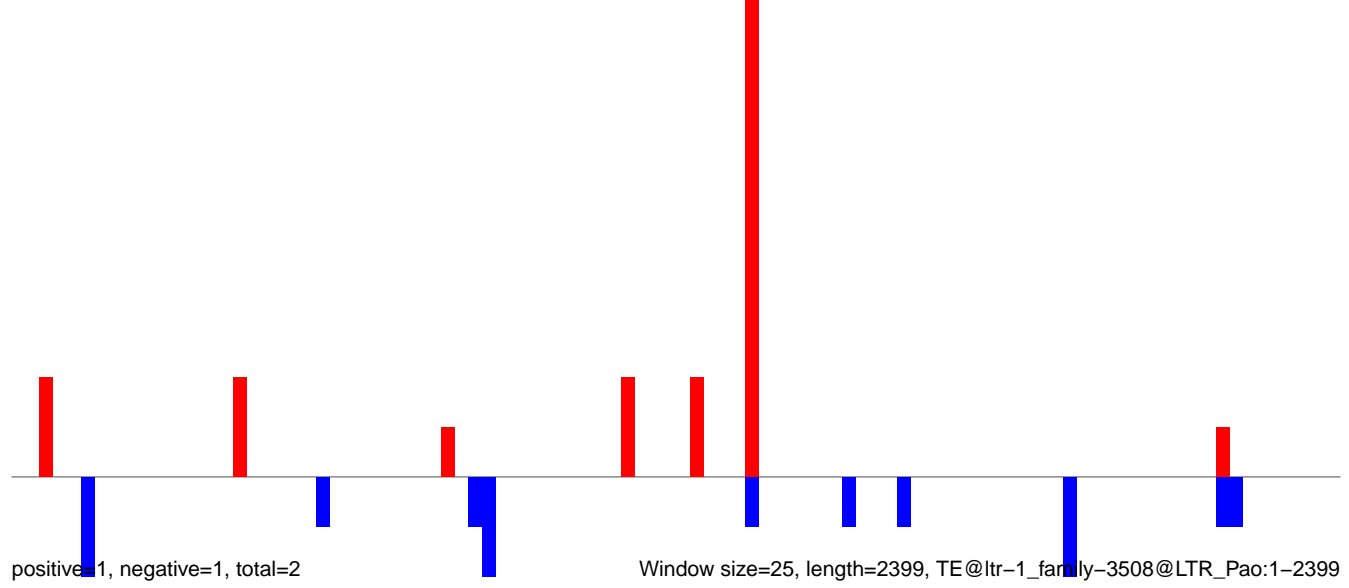
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

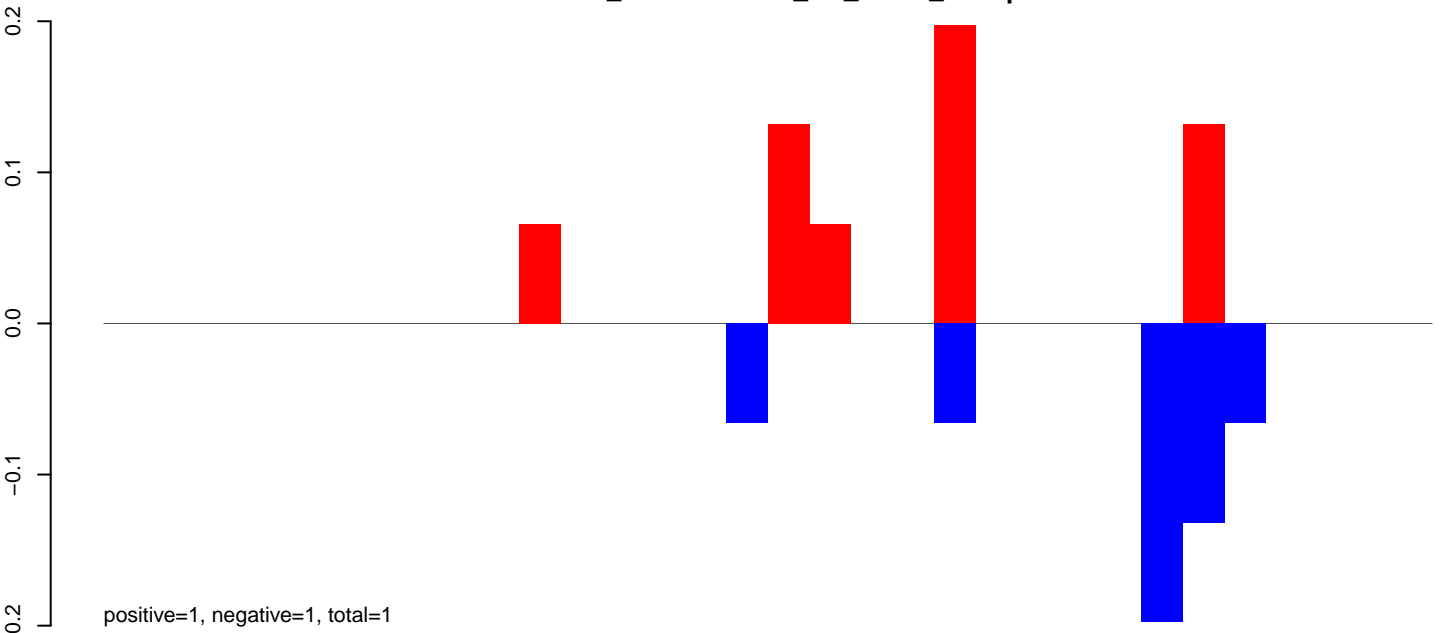


AeAlbo\_FemaleWhole\_BF\_CT.rep

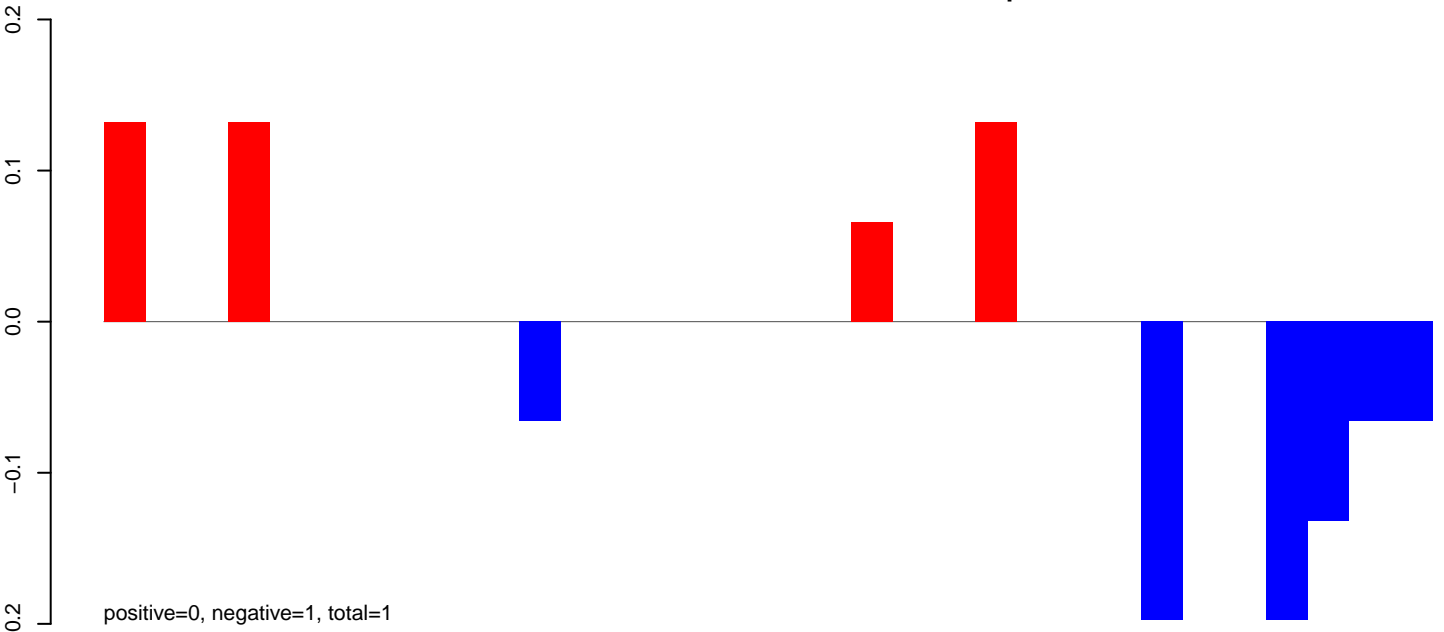


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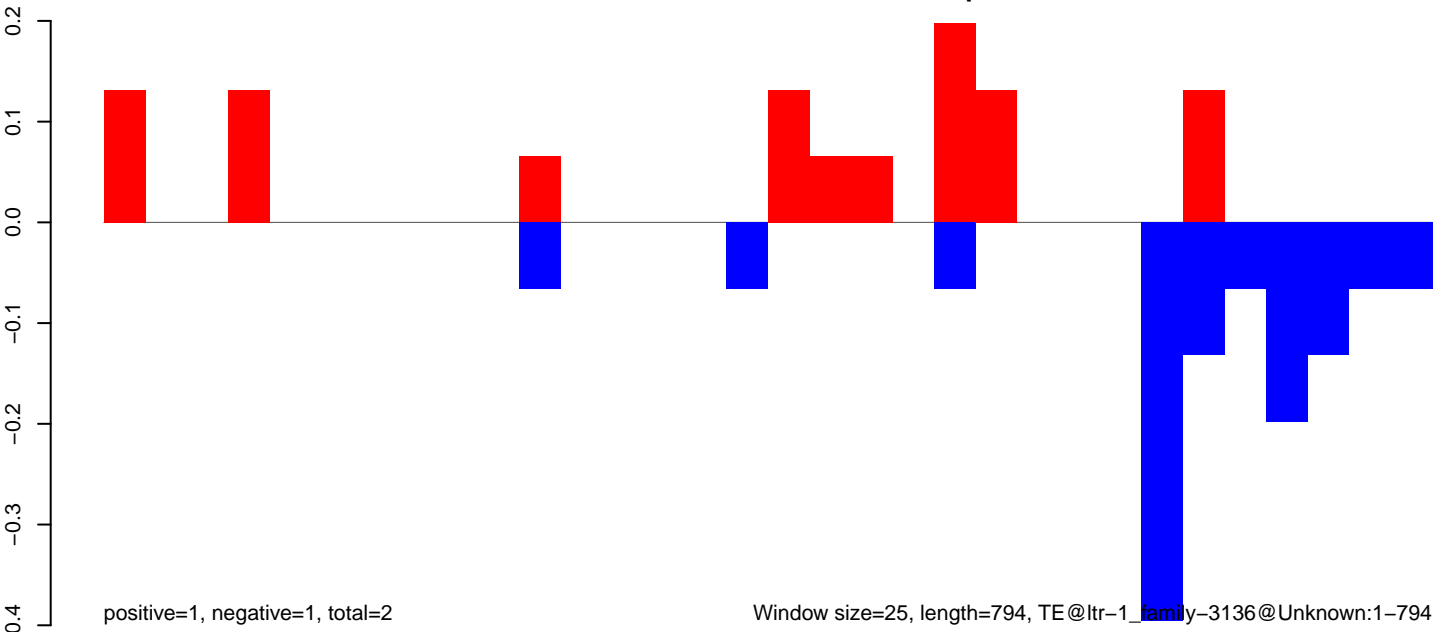
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

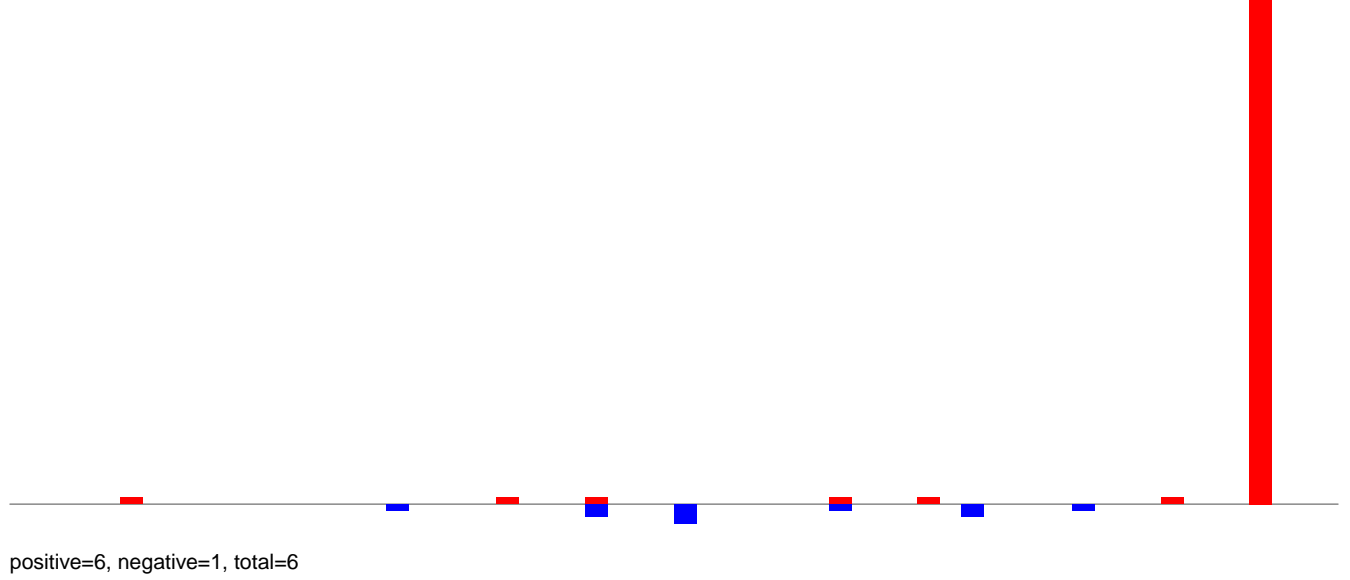


AeAlbo\_FemaleWhole\_BF\_CT.rep

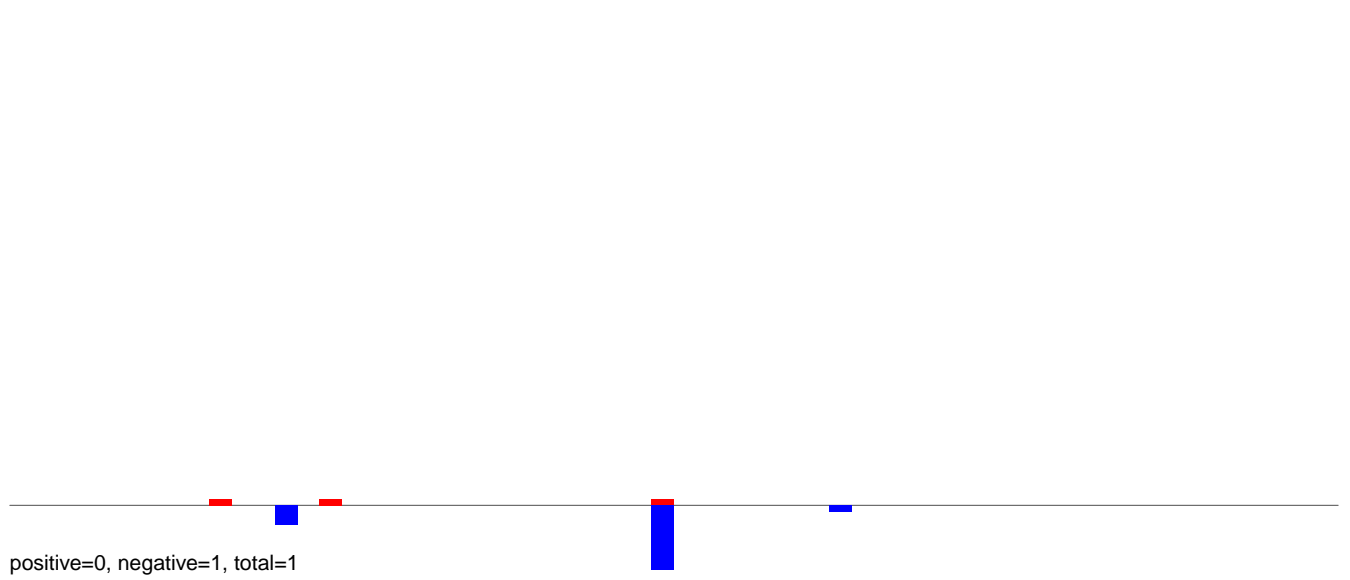




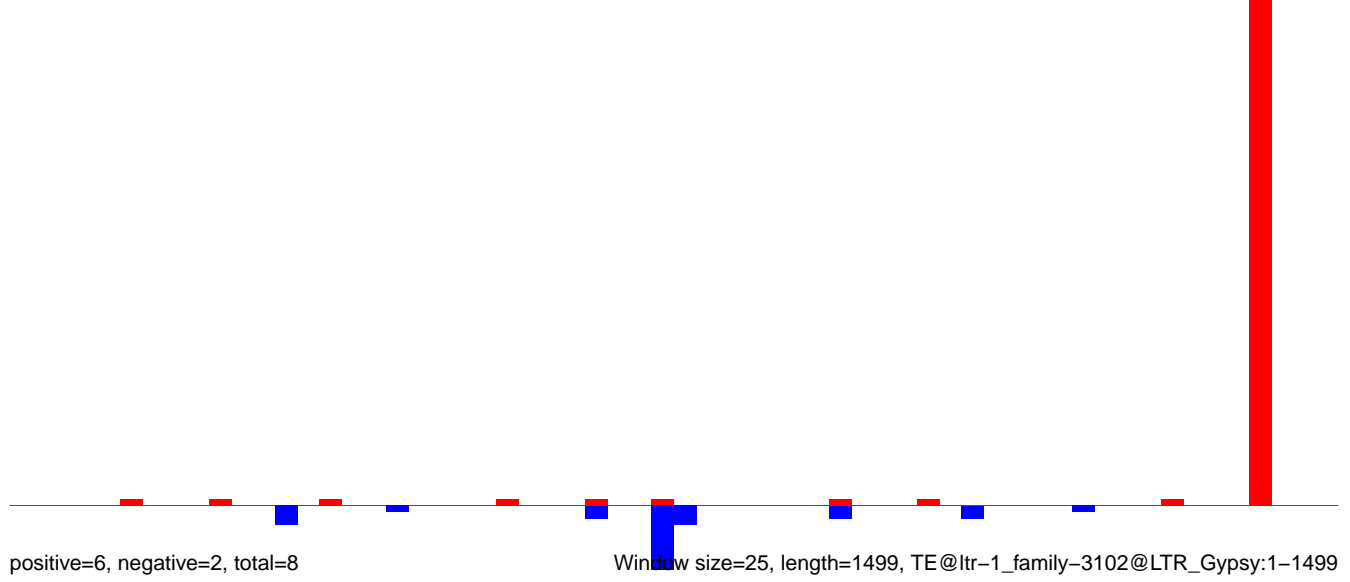
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

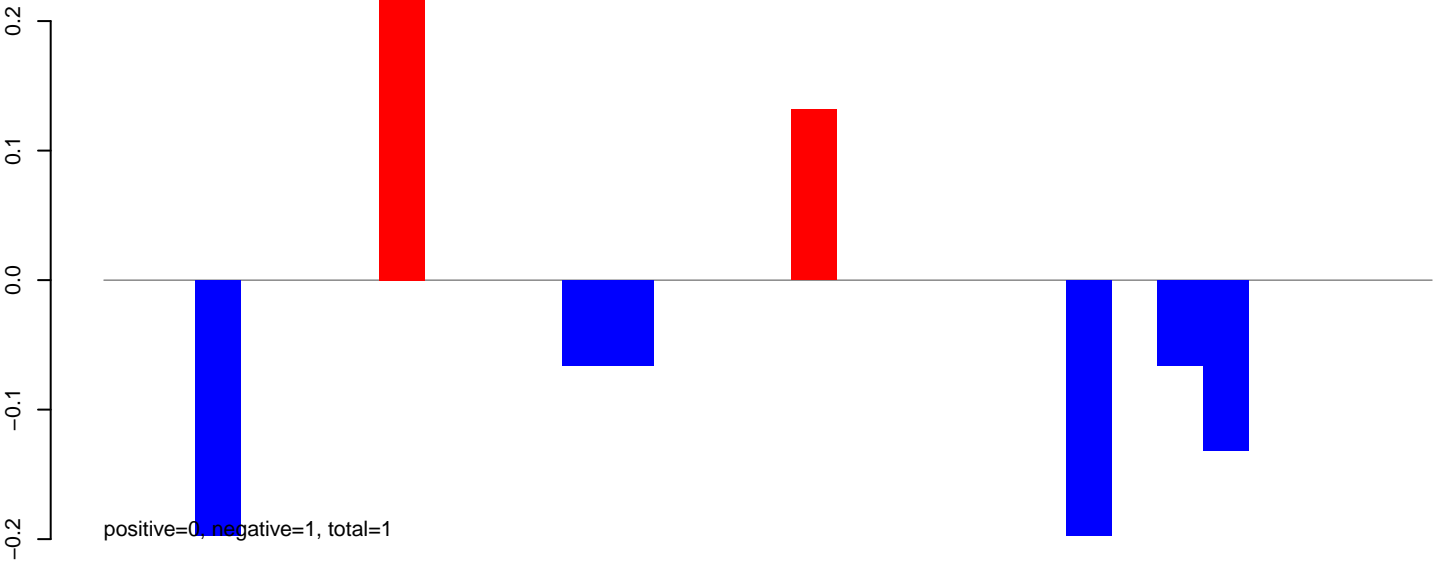


AeAlbo\_FemaleWhole\_BF\_CT.rep

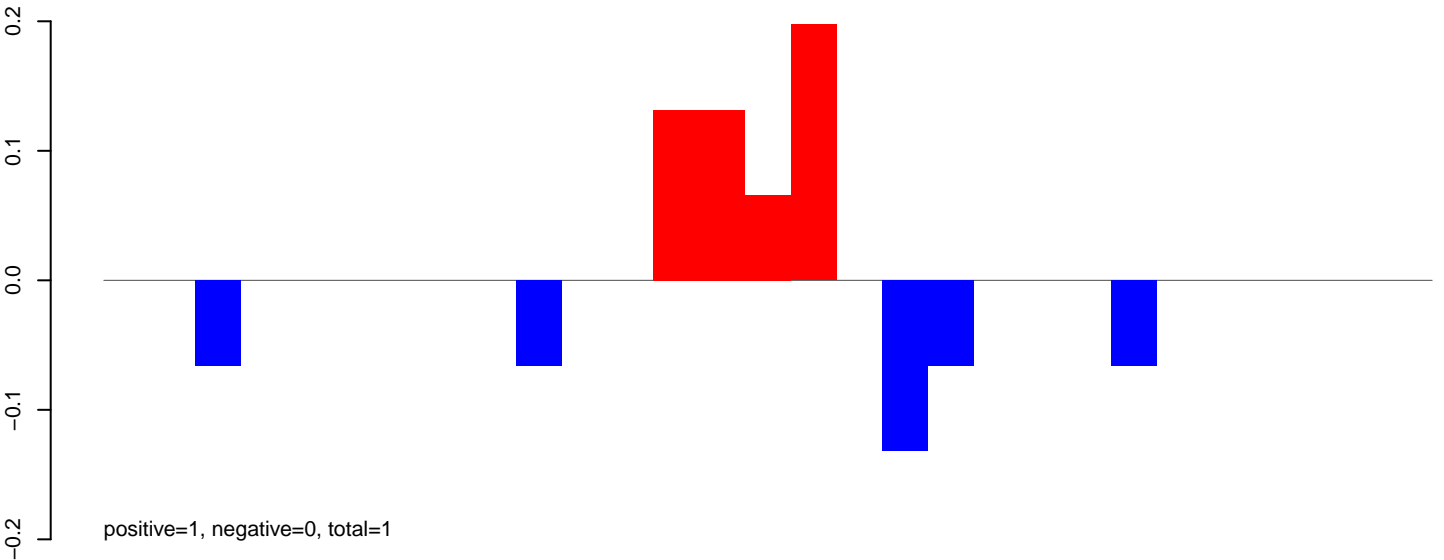


Window size=25, length=1499, TE@ltr-1\_family-3102@LTR\_Gypsy:1-1499

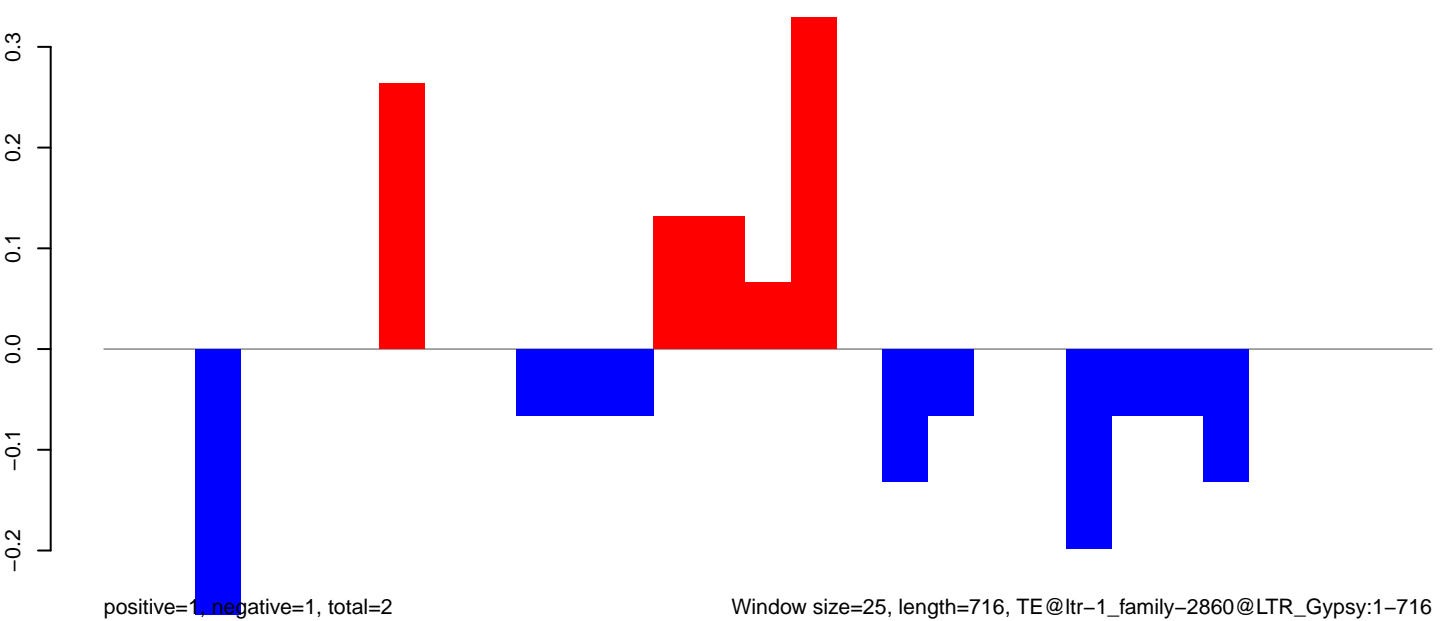
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

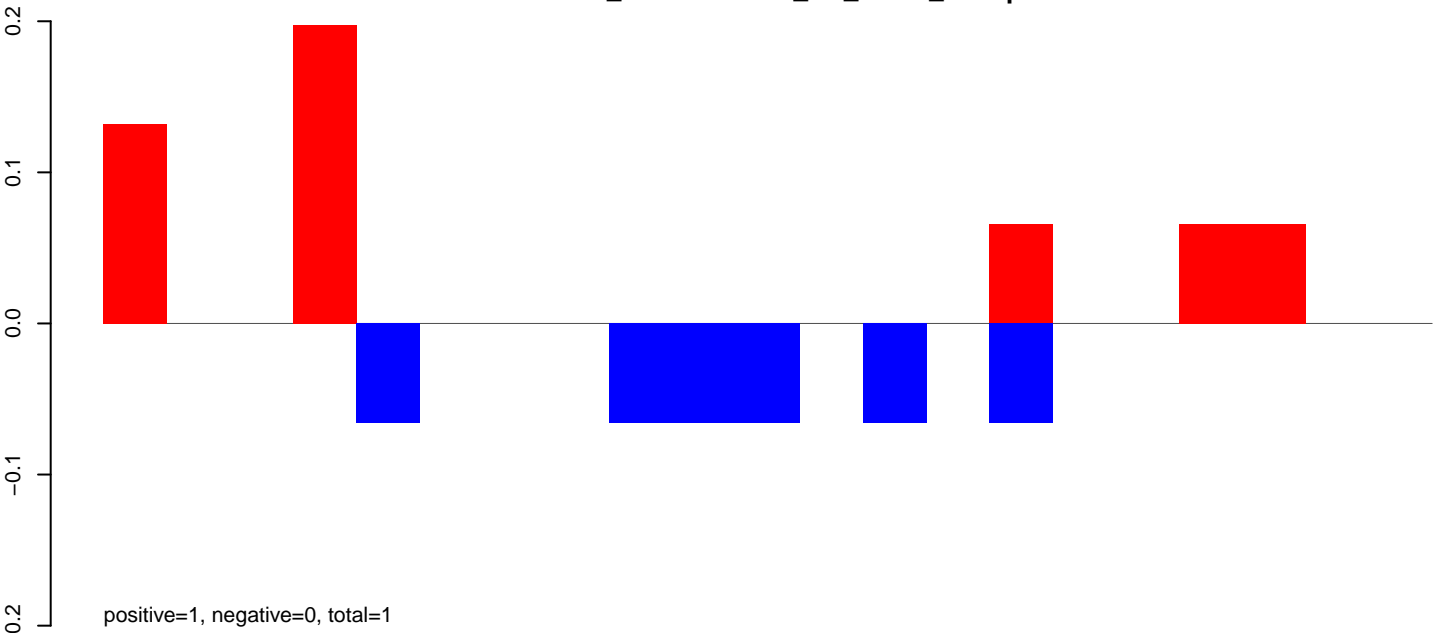


AeAlbo\_FemaleWhole\_BF\_CT.rep

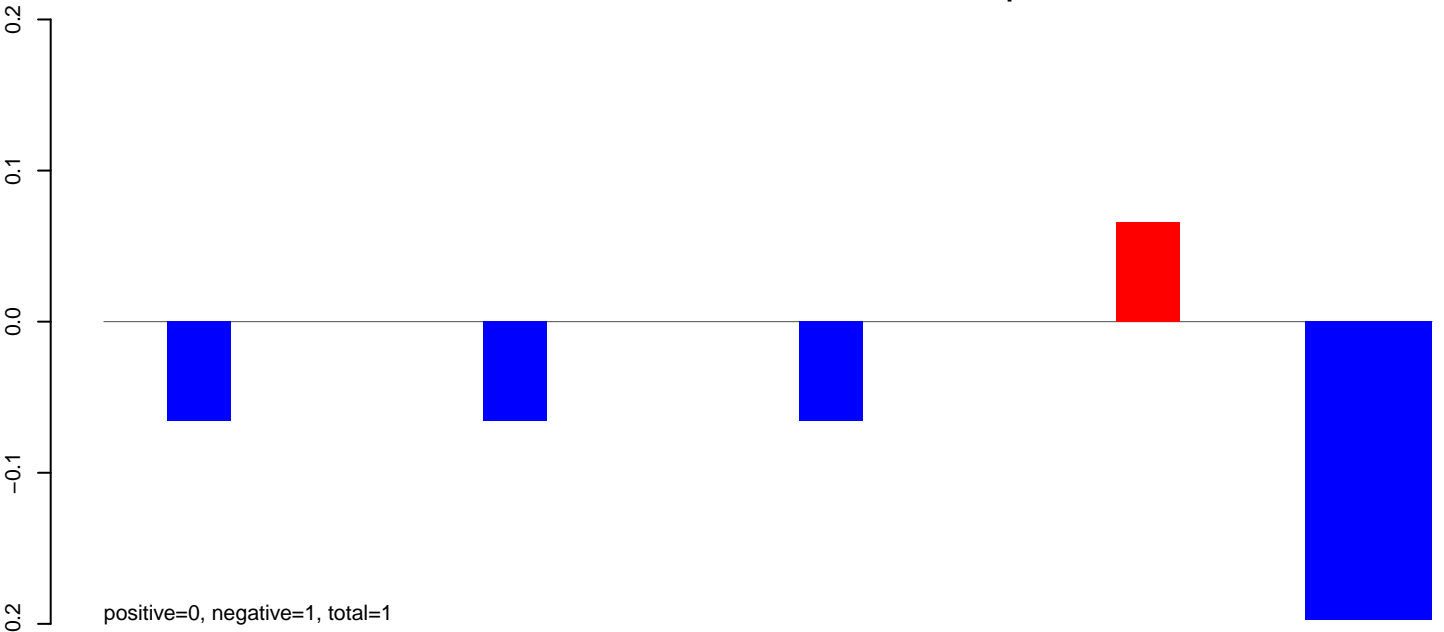


Window size=25, length=716, TE@ltr-1\_family-2860@LTR\_Gypsy:1-716

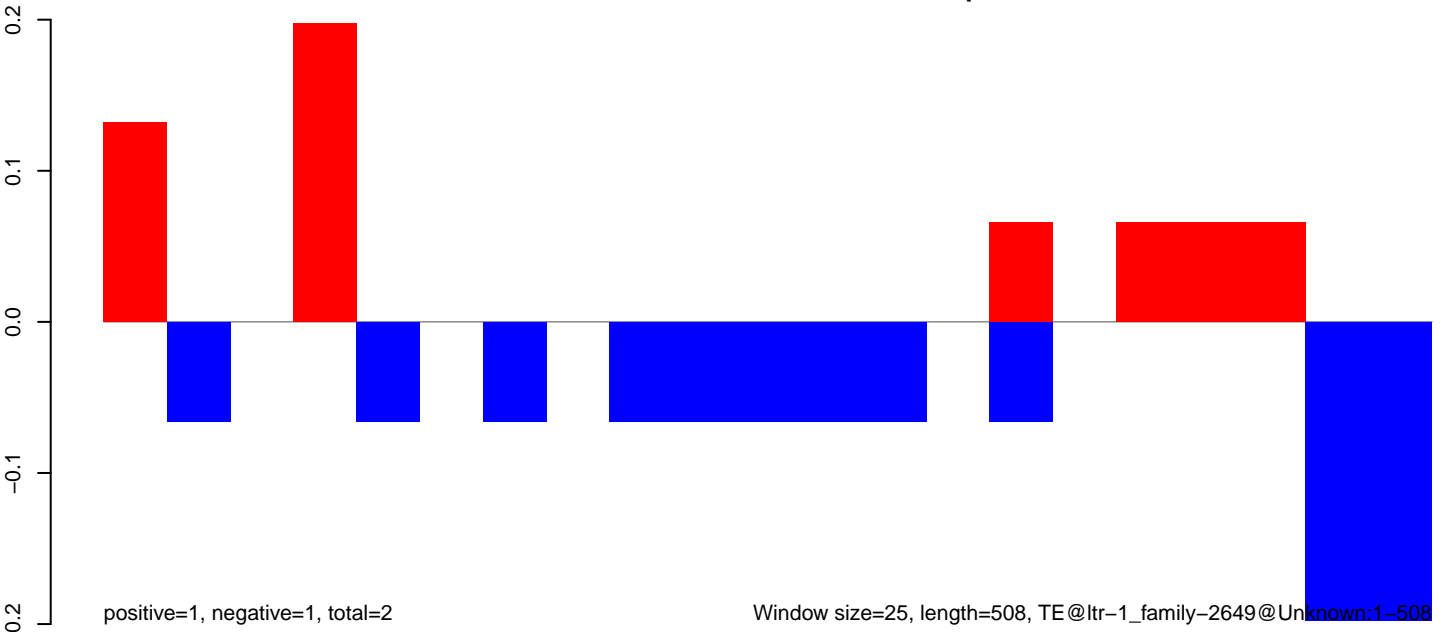
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



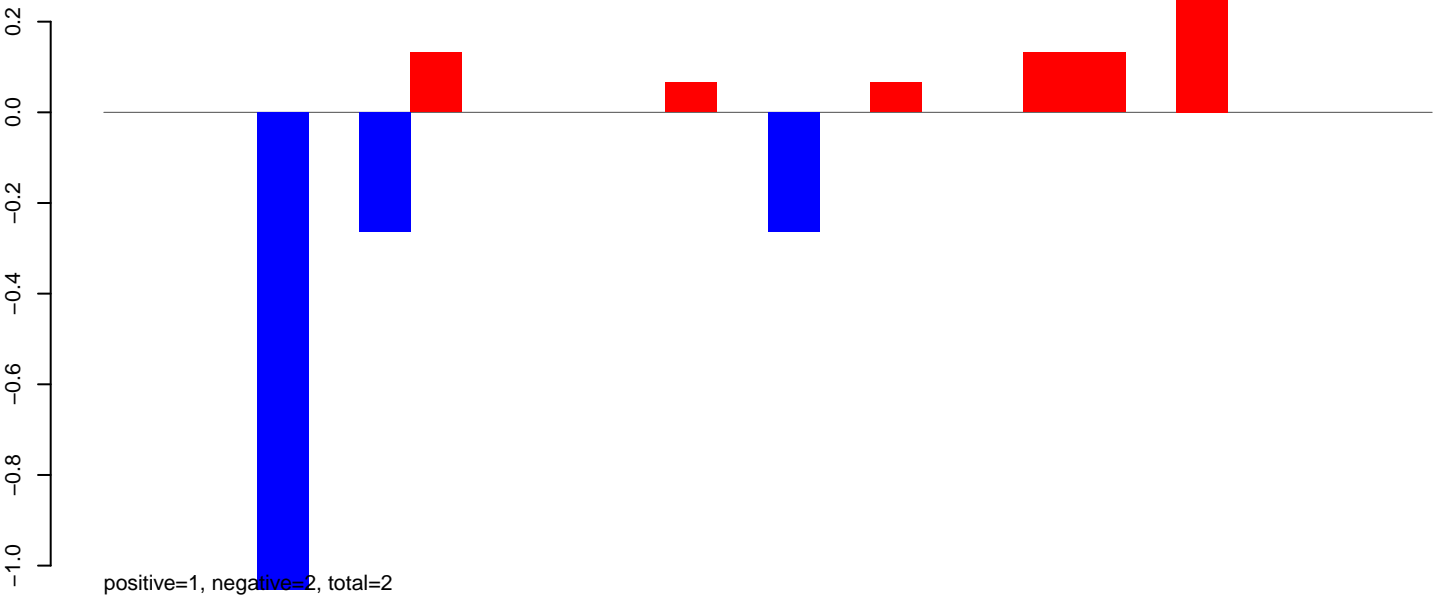
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



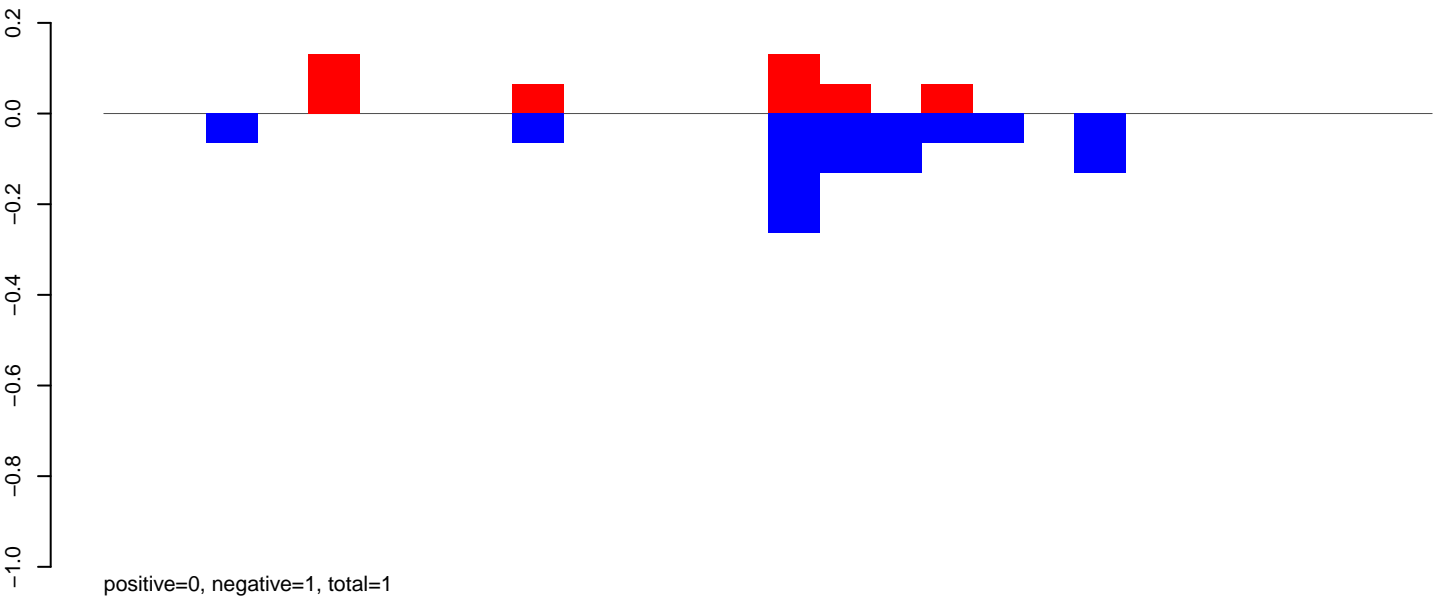
AeAlbo\_FemaleWhole\_BF\_CT.rep



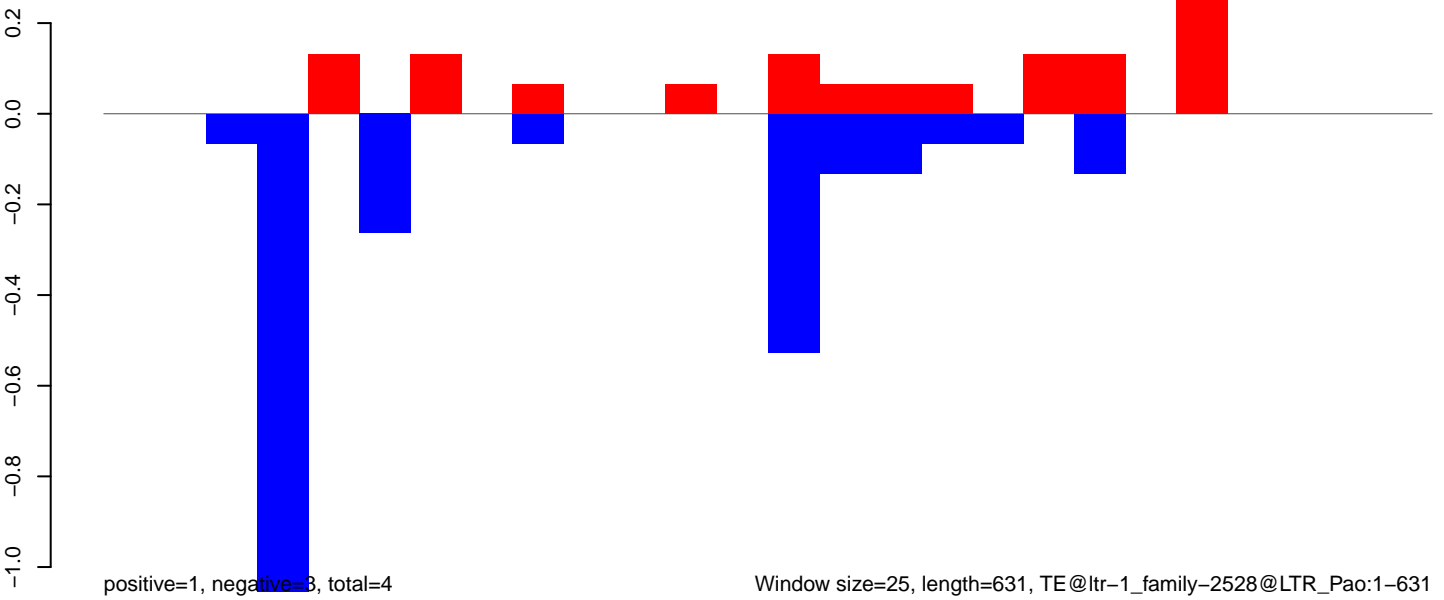
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

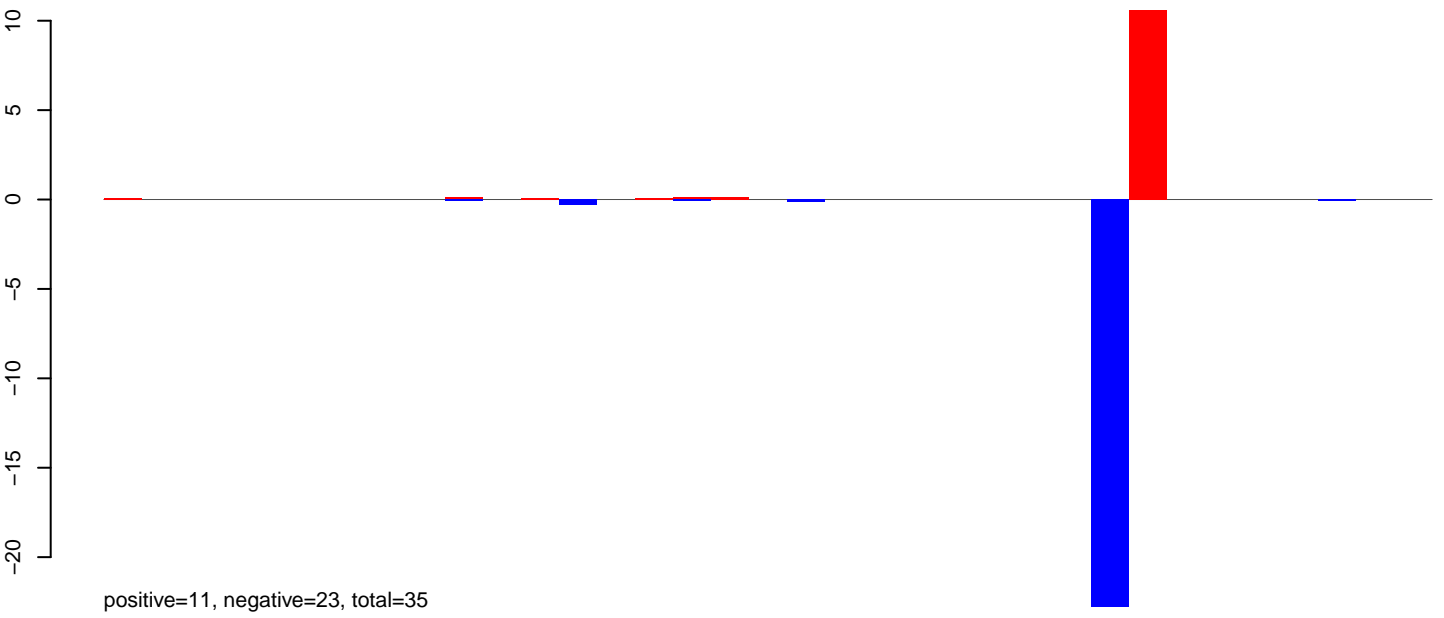


AeAlbo\_FemaleWhole\_BF\_CT.rep

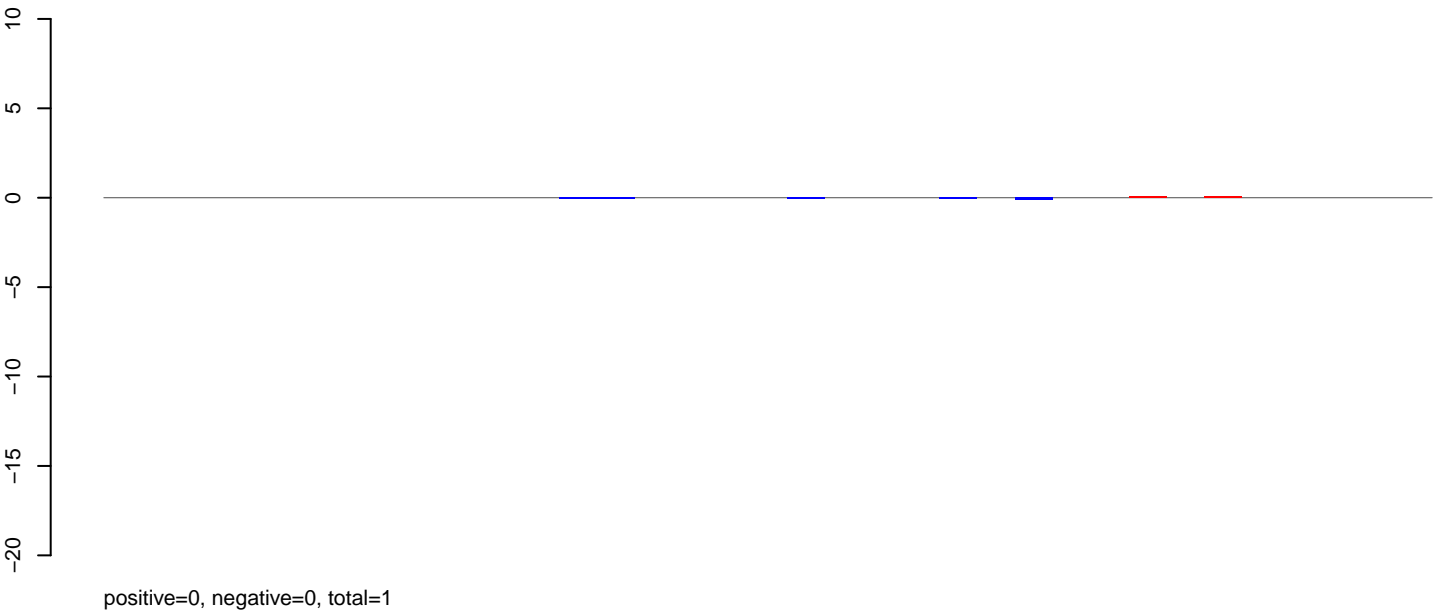


Window size=25, length=631, TE@ltr-1\_family-2528@LTR\_Pao:1-631

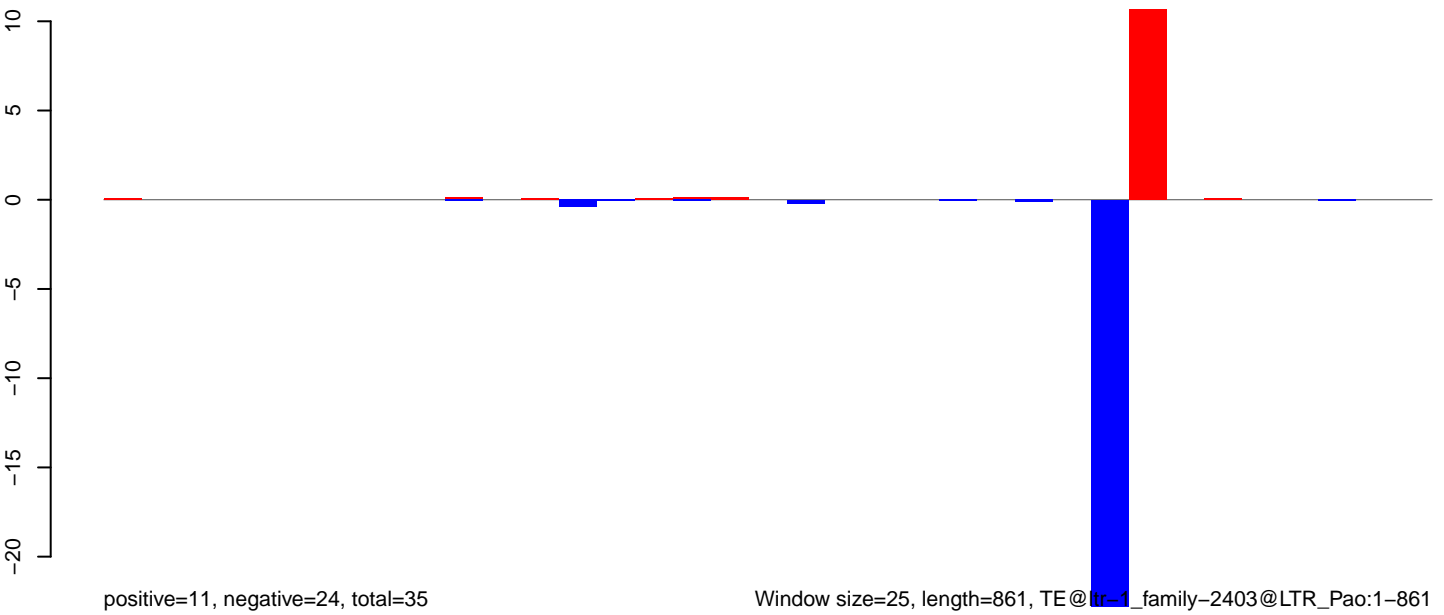
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



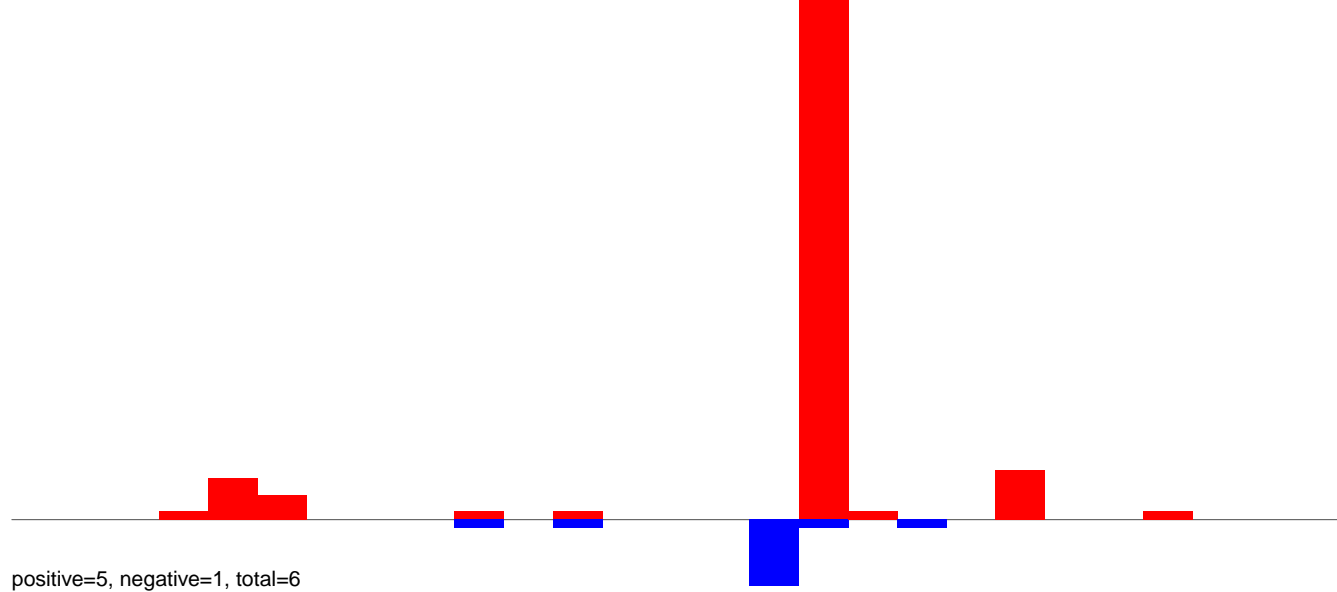
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



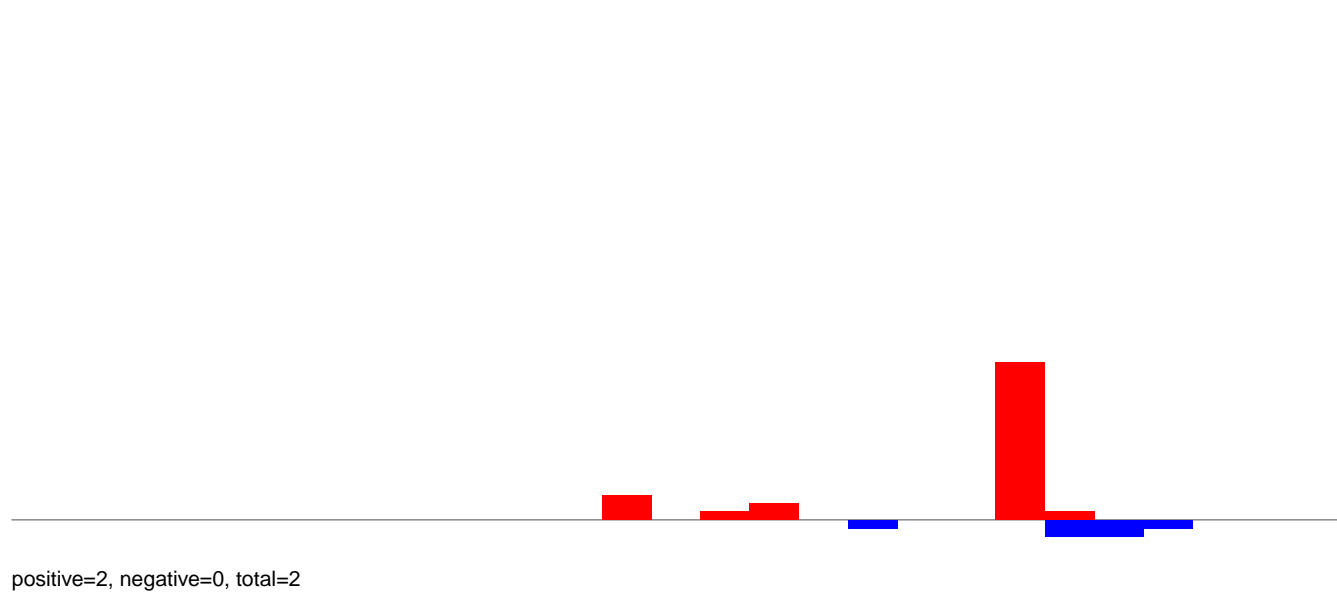
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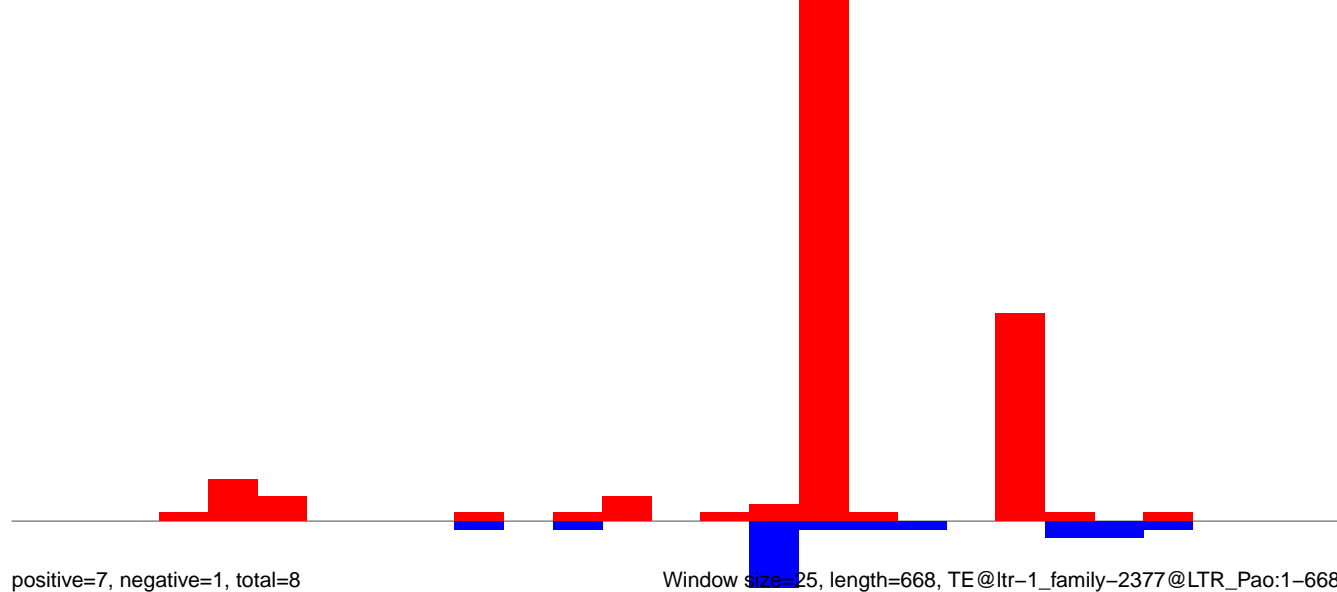
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

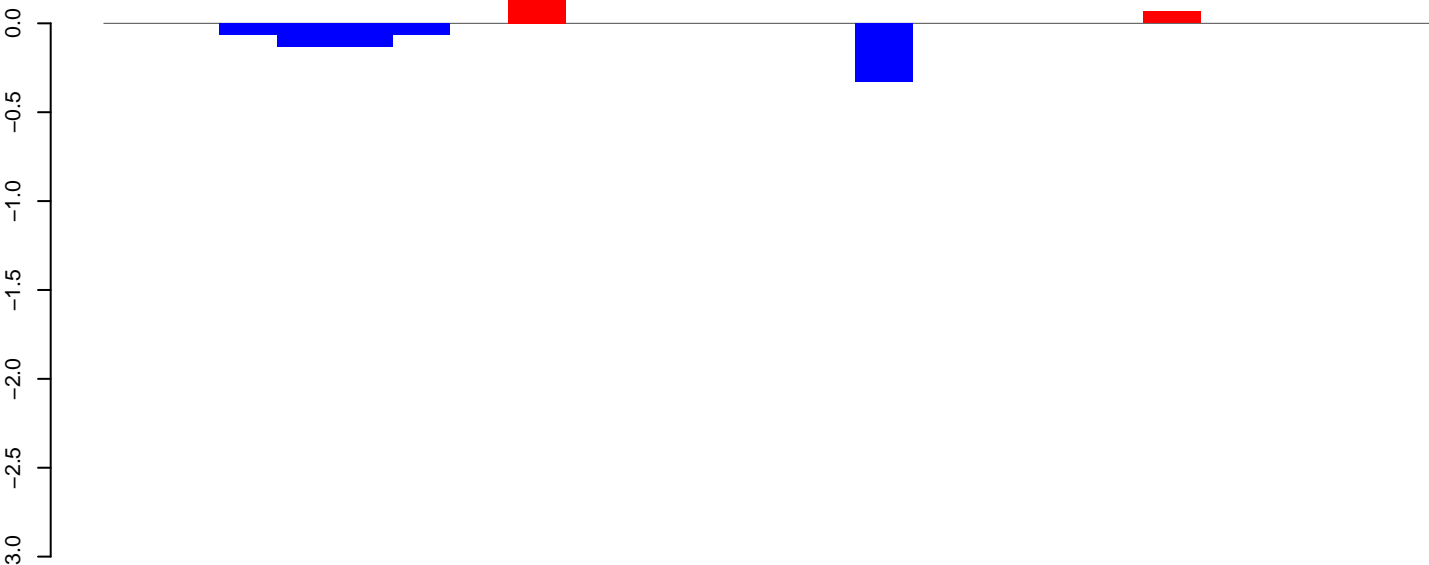


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

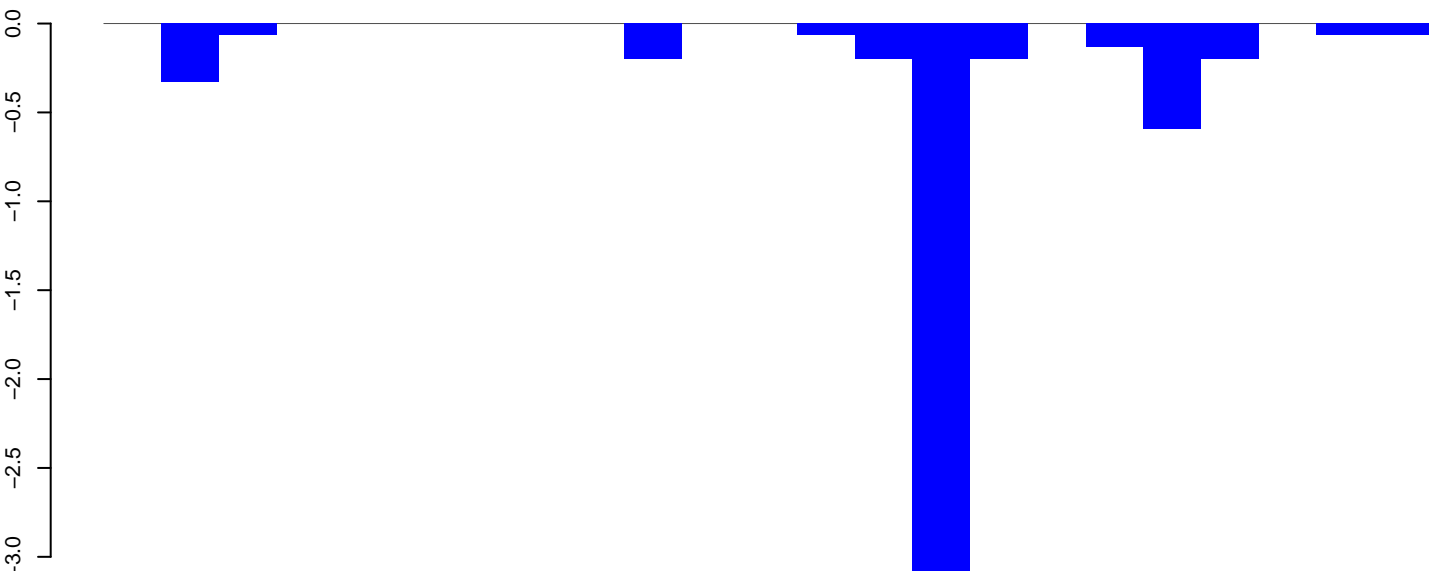


Window size=25, length=668, TE@ltr-1\_family-2377@LTR\_Pao:1-668

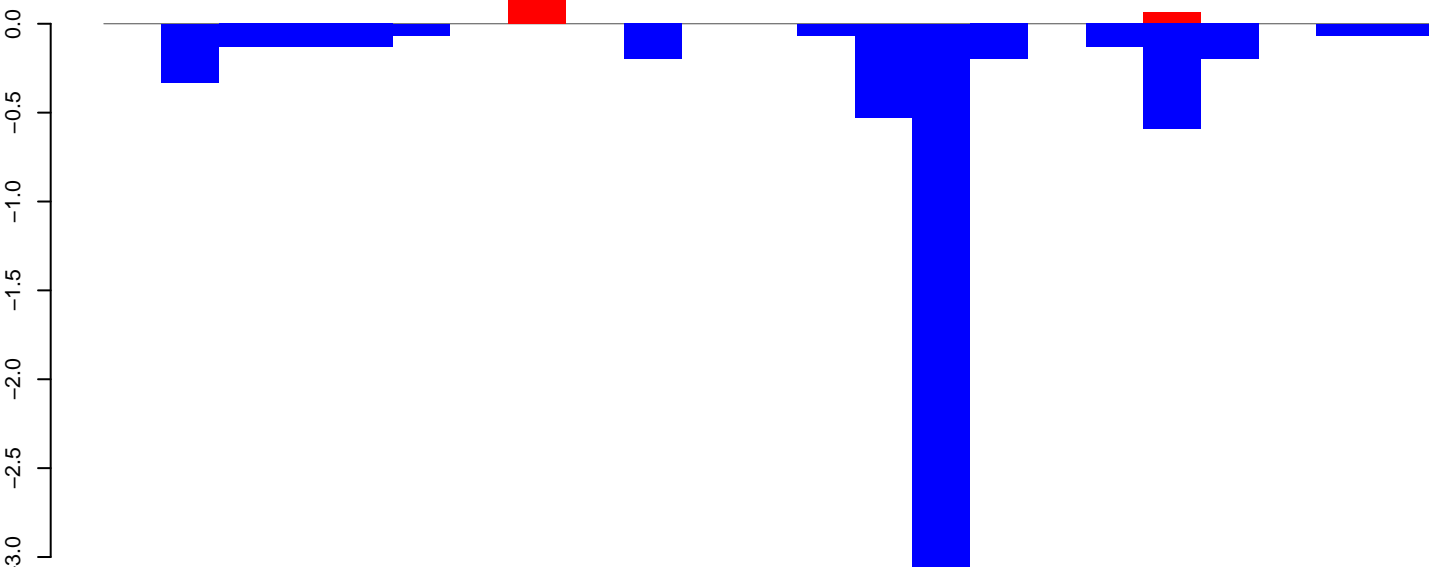
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

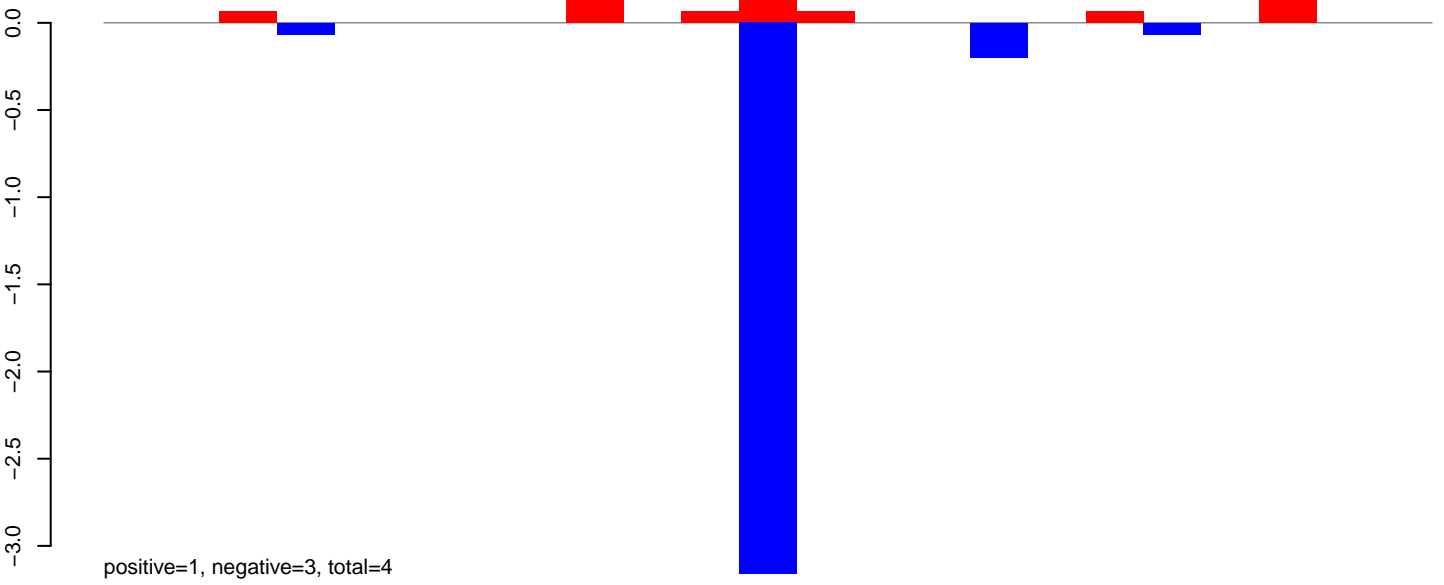


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

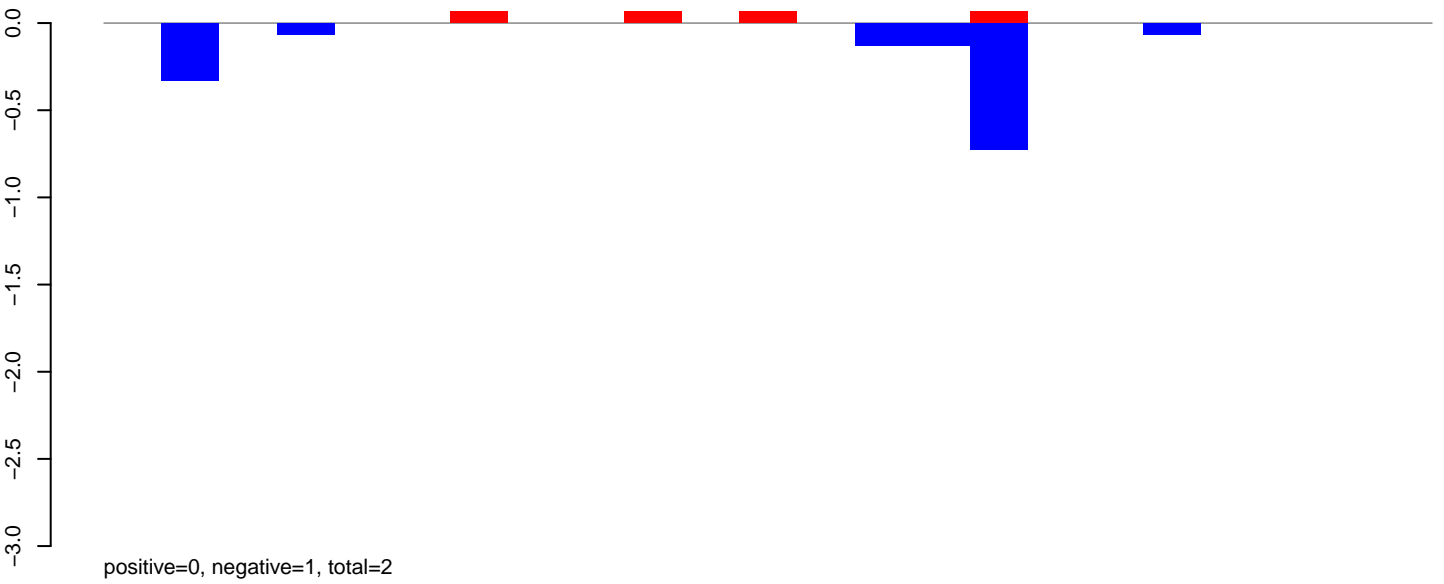


Window size=25, length=565, TE@ltr-1\_family-2321@LTR\_Pao:1-565

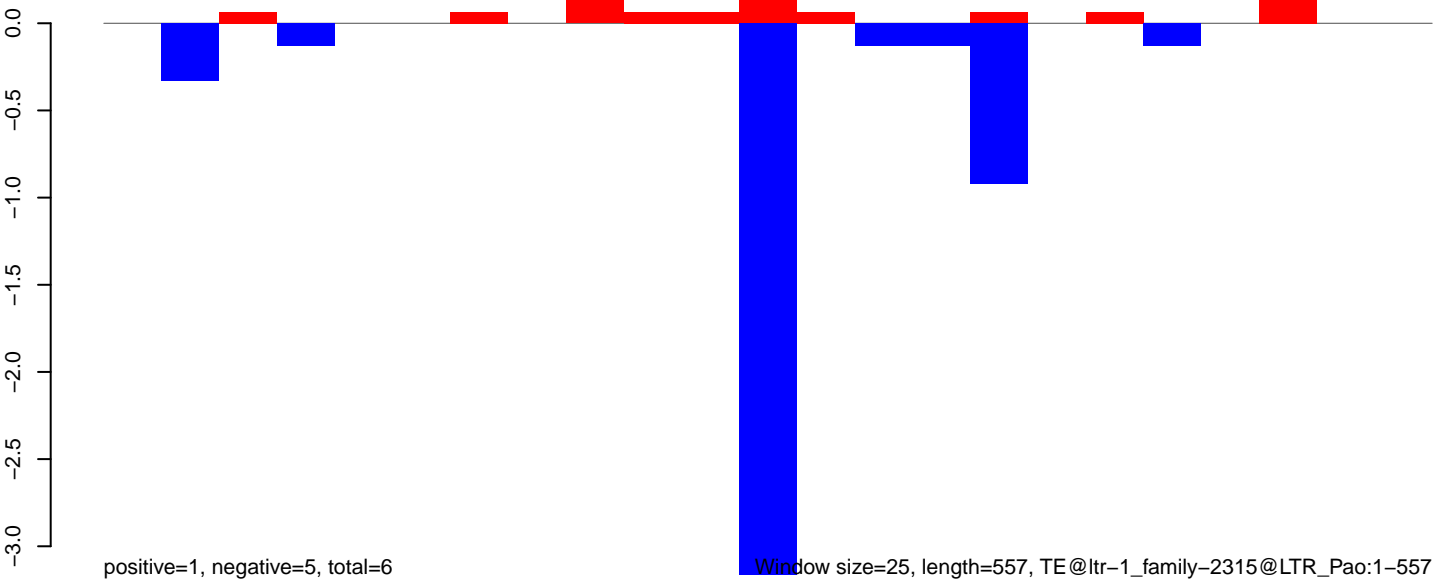
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



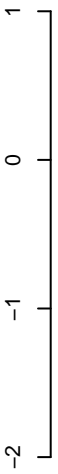


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



positive=2, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



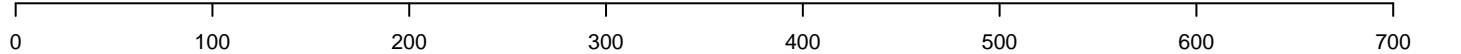
positive=0, negative=3, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

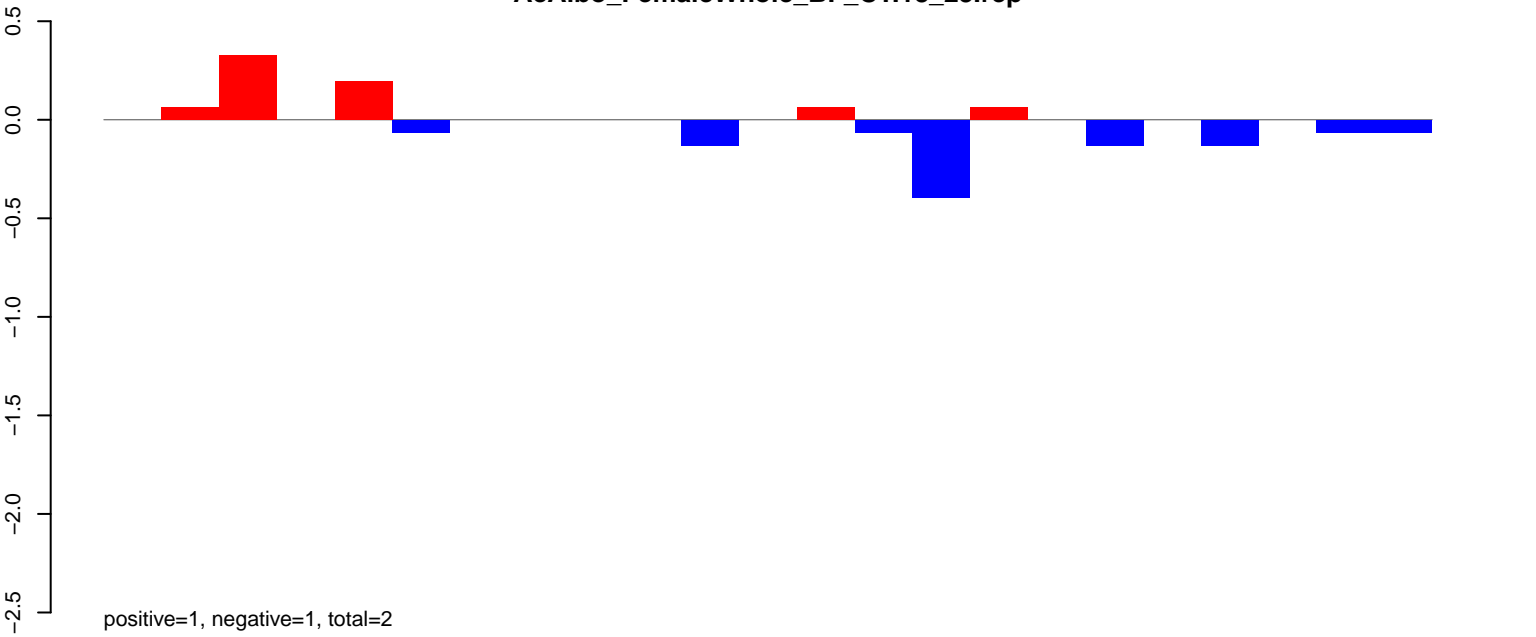


positive=2, negative=4, total=6

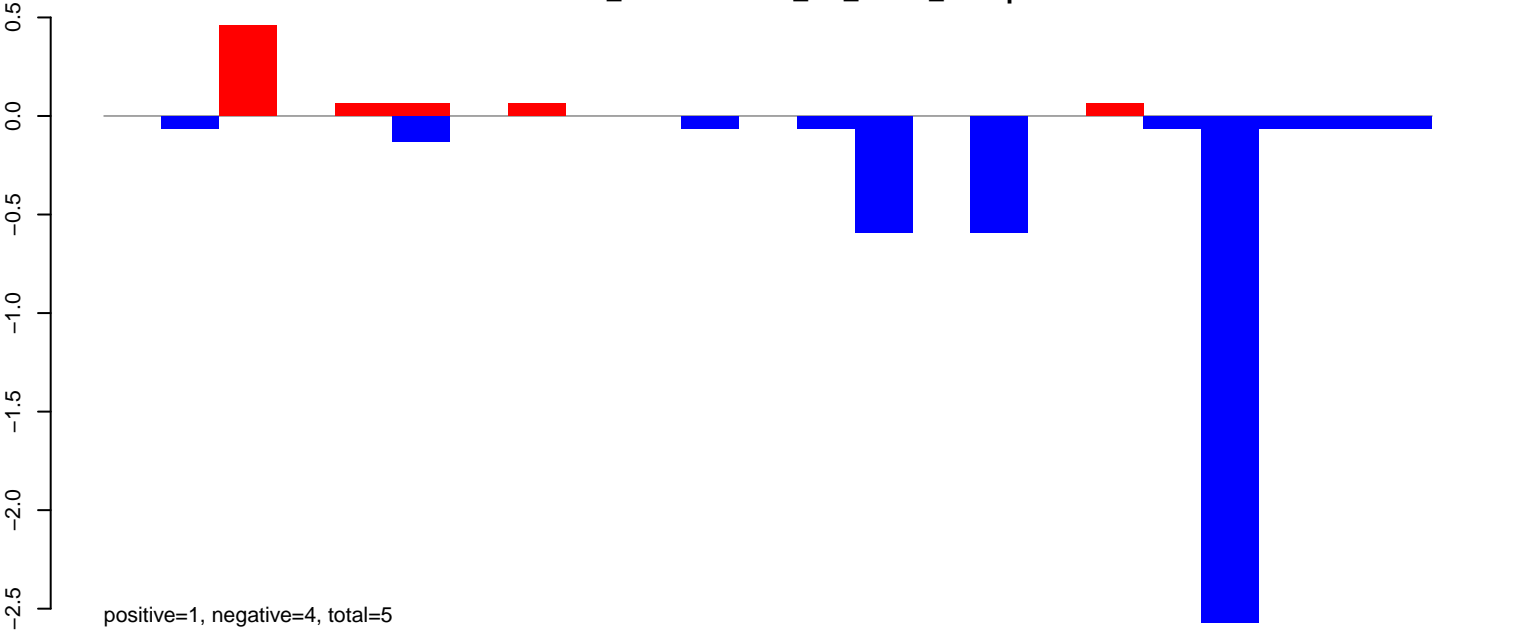
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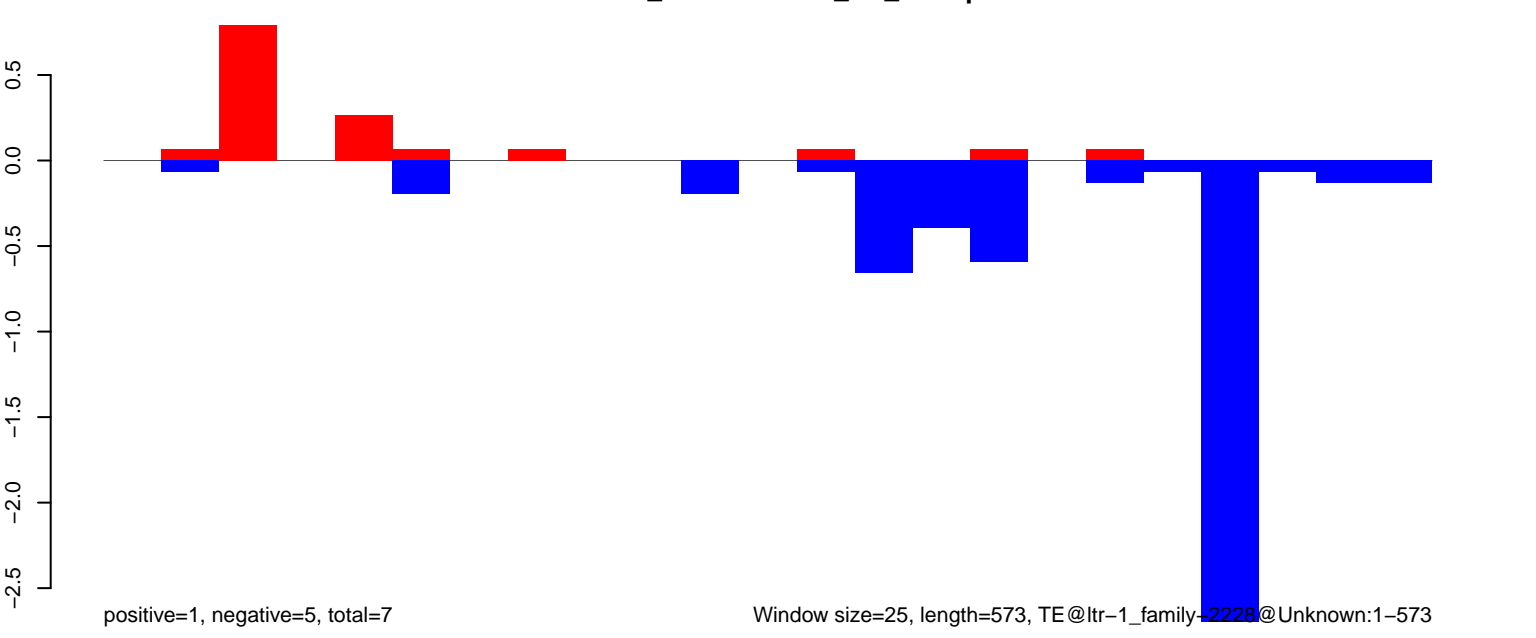
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



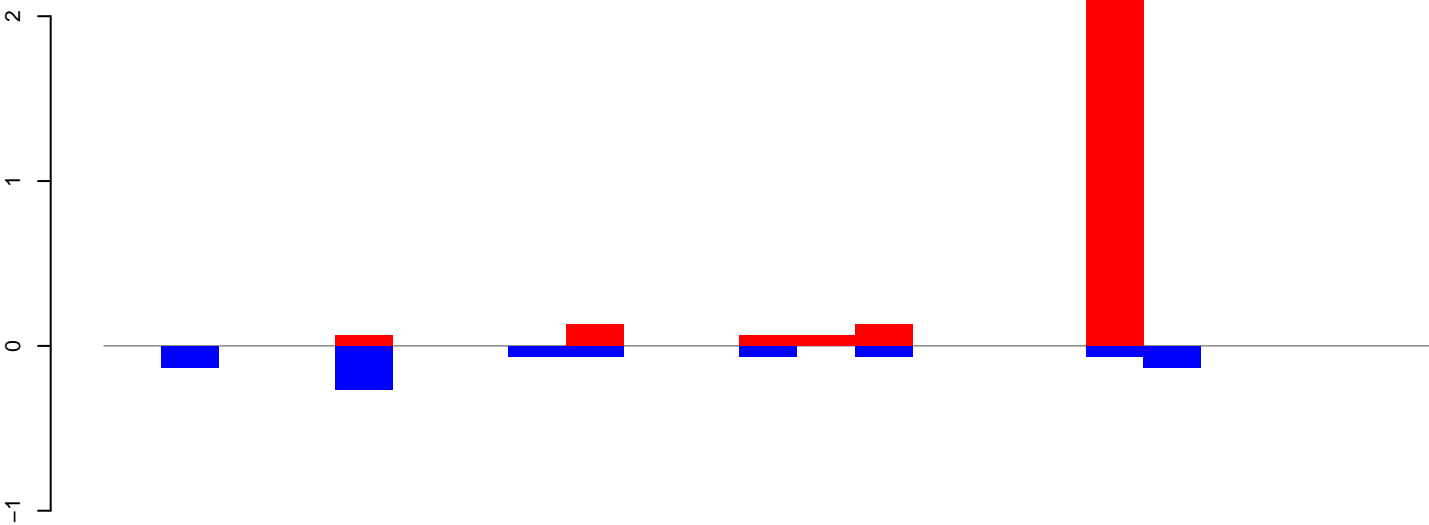
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

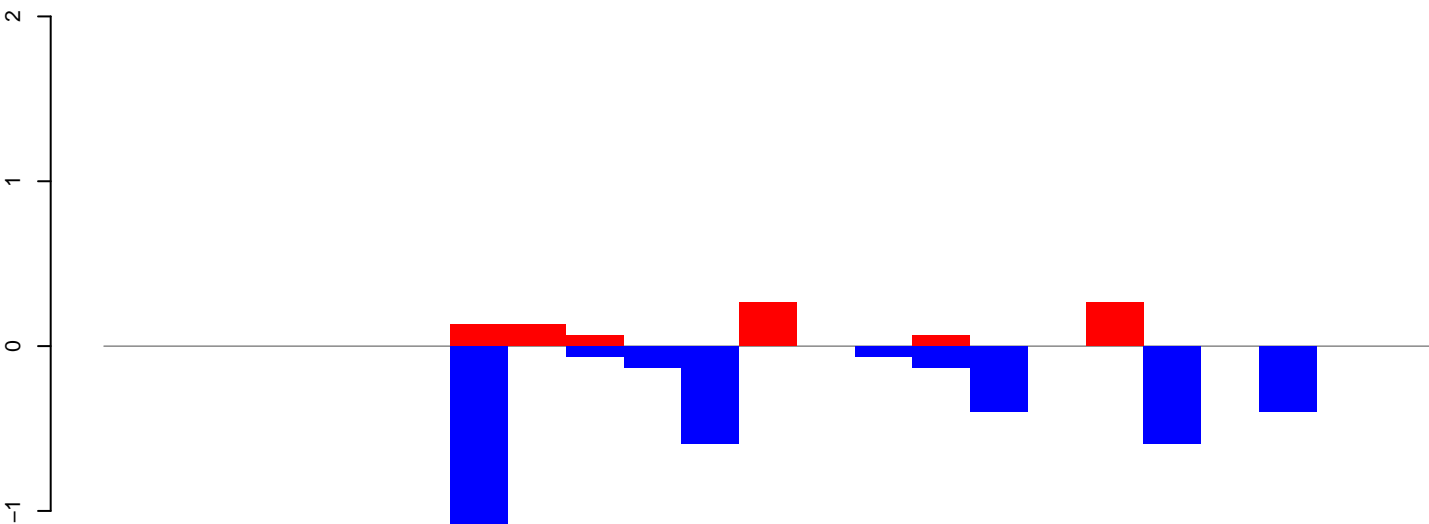


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



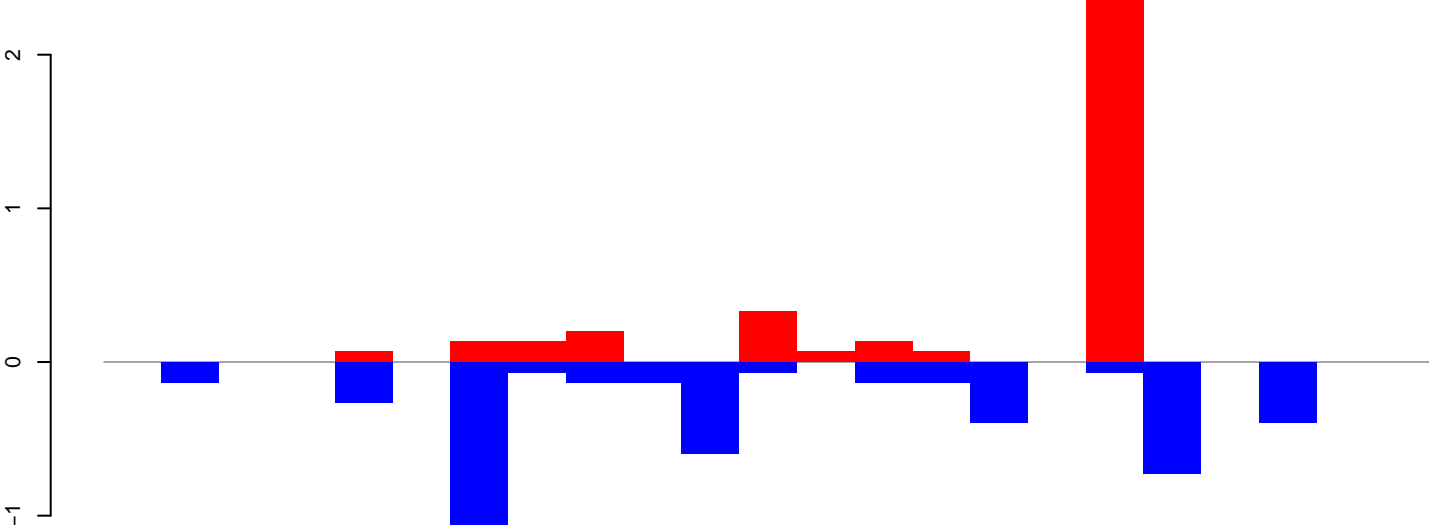
positive=3, negative=1, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=4, total=5

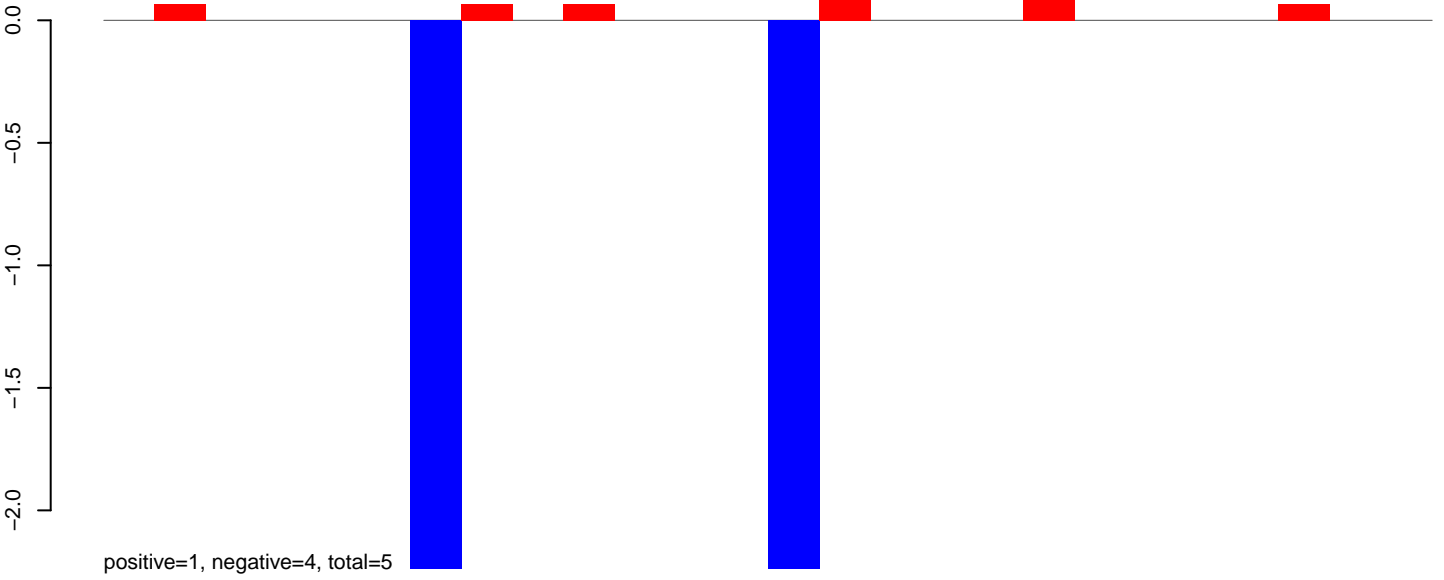
AeAlbo\_FemaleWhole\_BF\_CT.rep



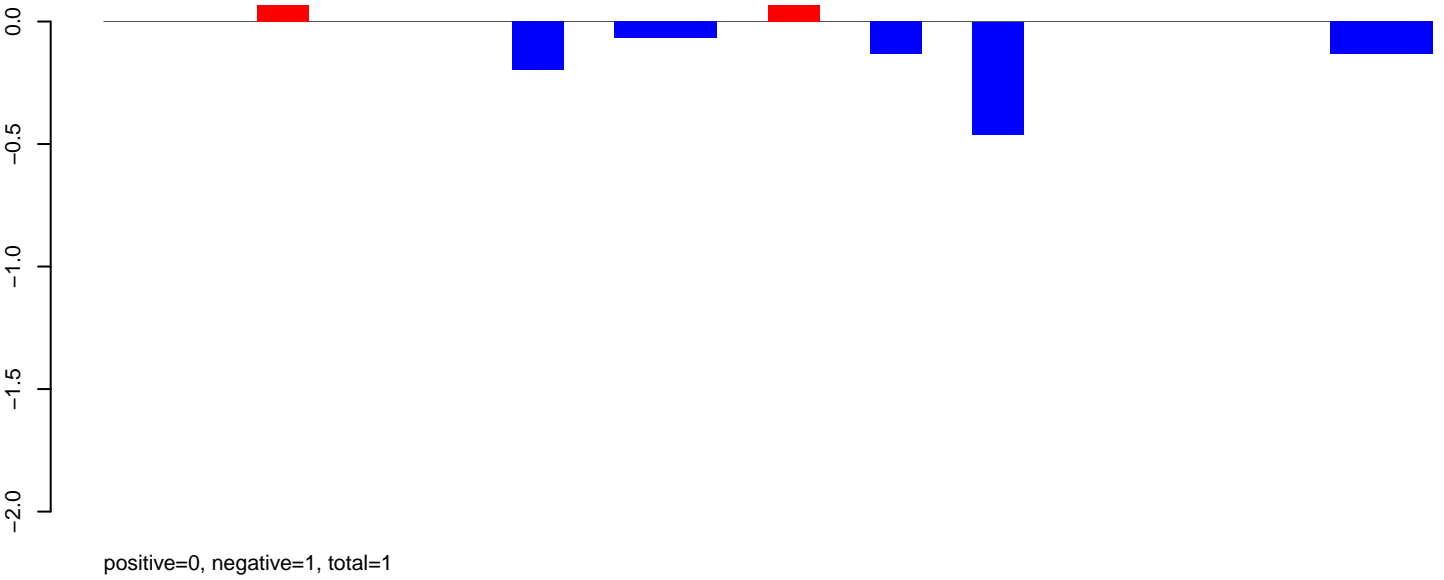
positive=4, negative=5, total=8

Window size=25, length=565, TE@ltr-1\_family-2214@Unknown:1-565

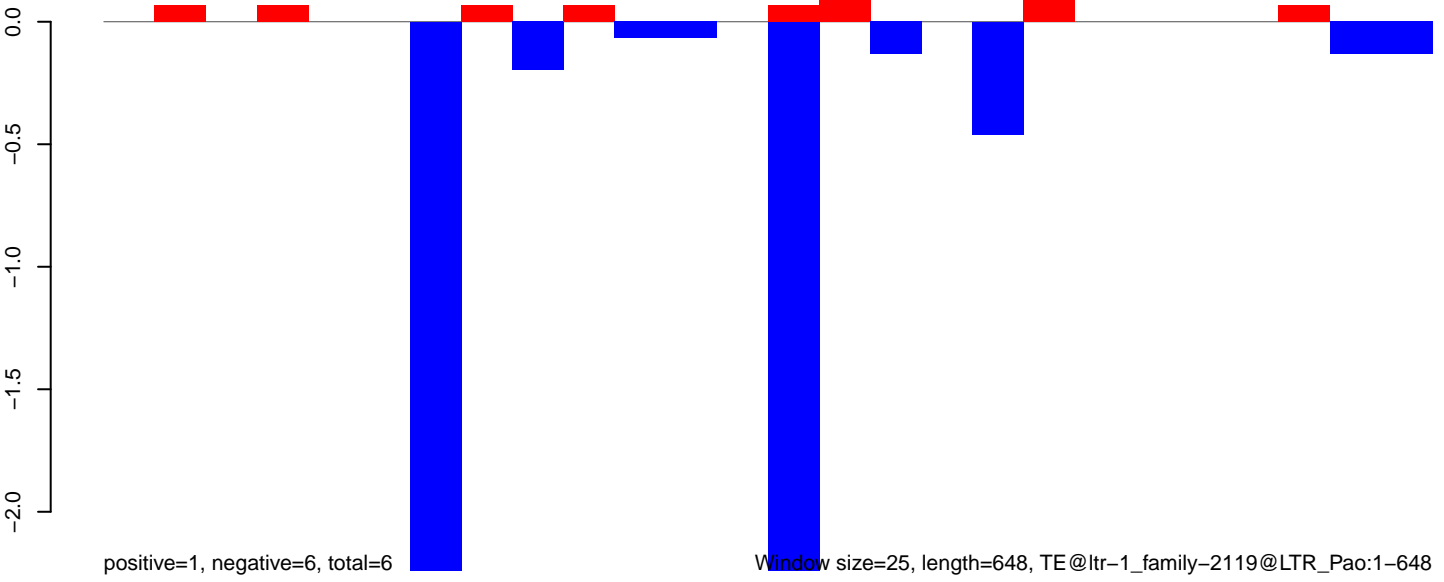
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



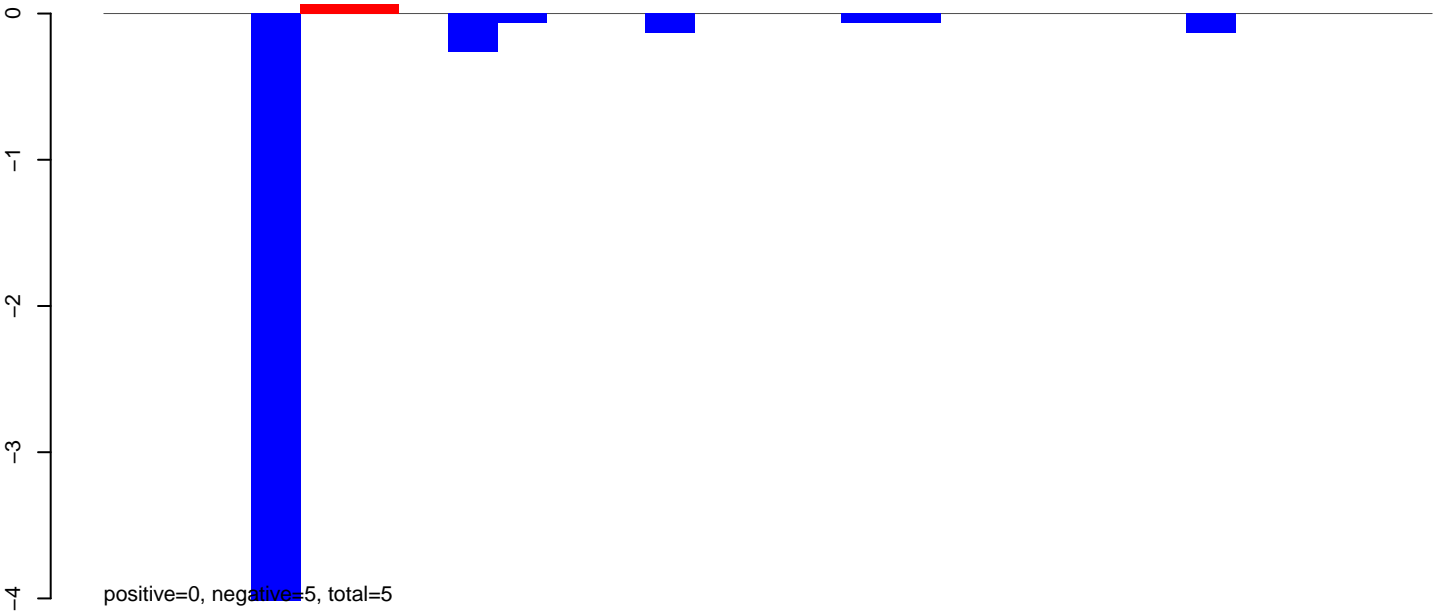
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



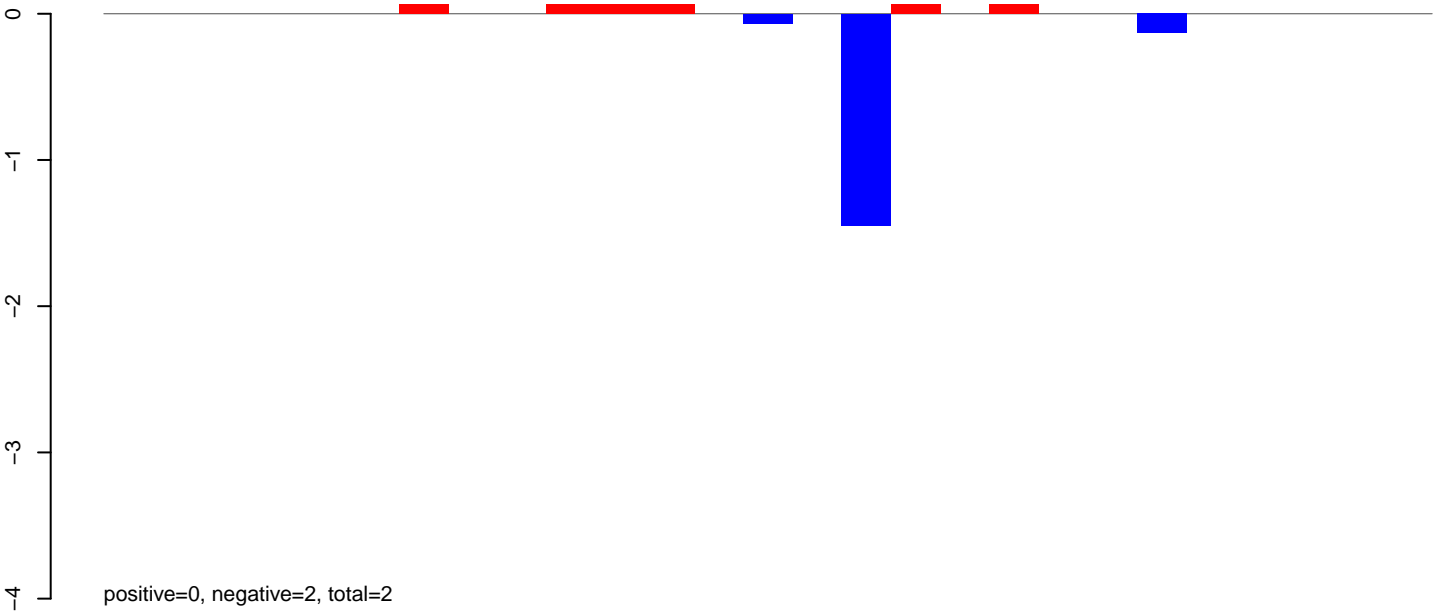
AeAlbo\_FemaleWhole\_BF\_CT.rep



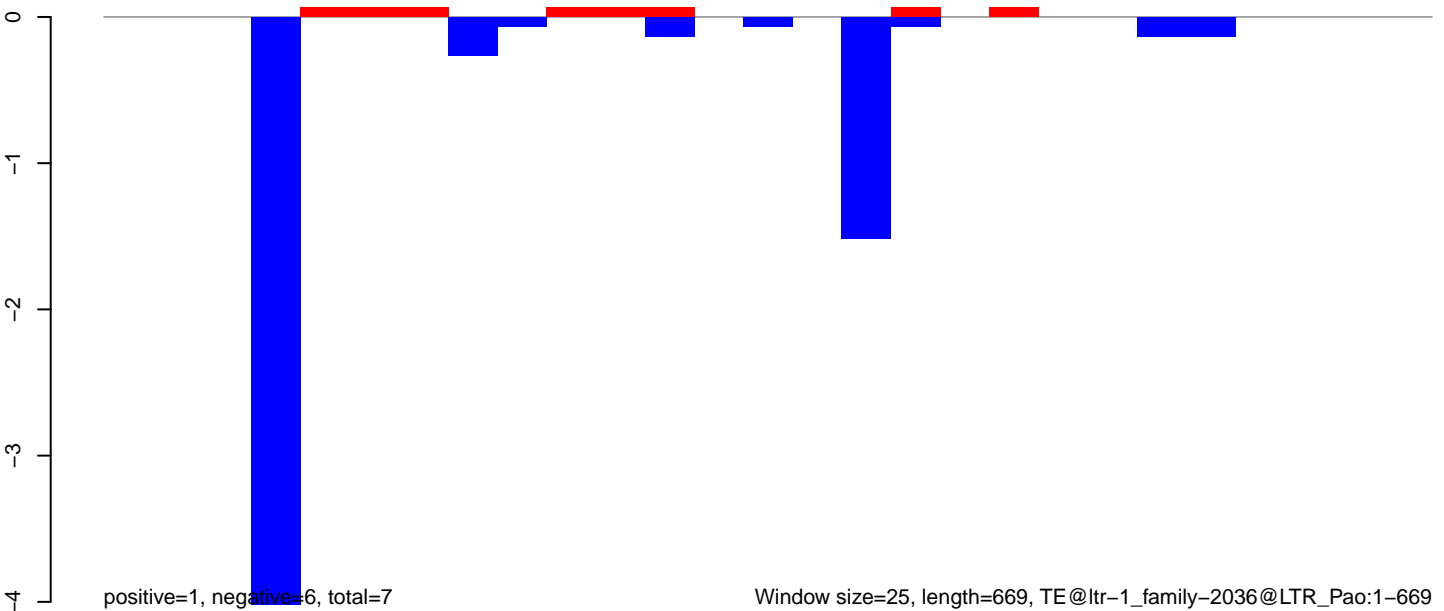
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



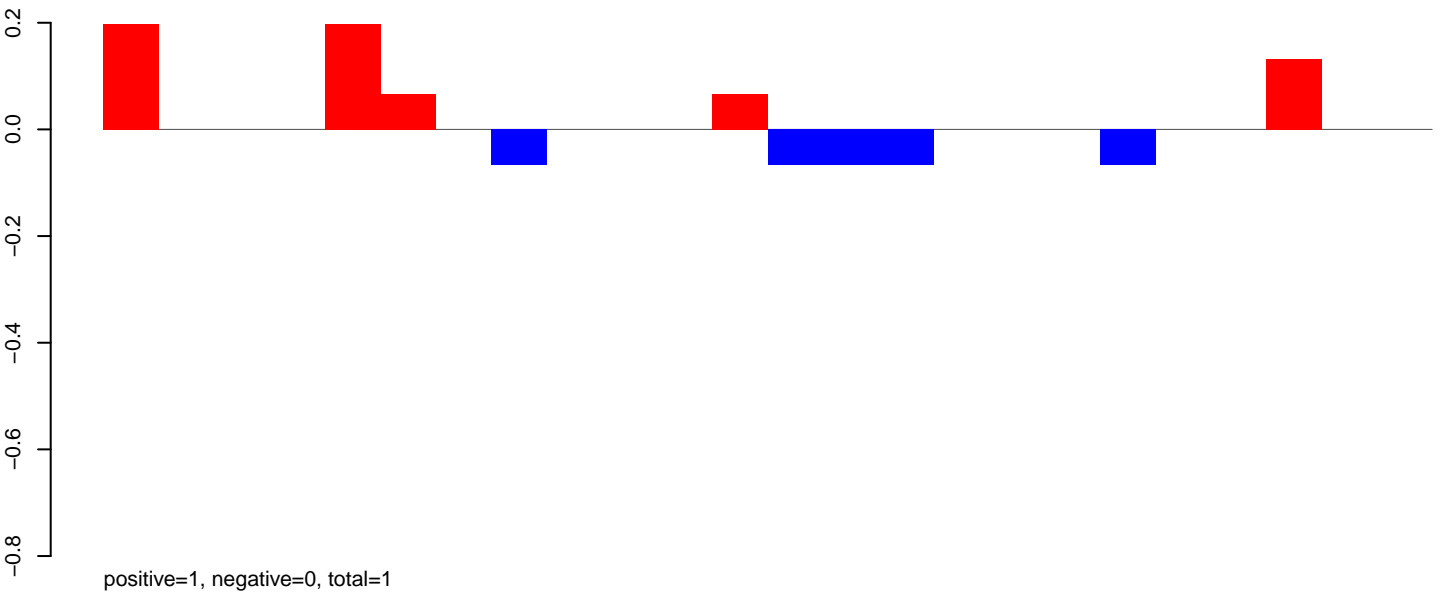
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



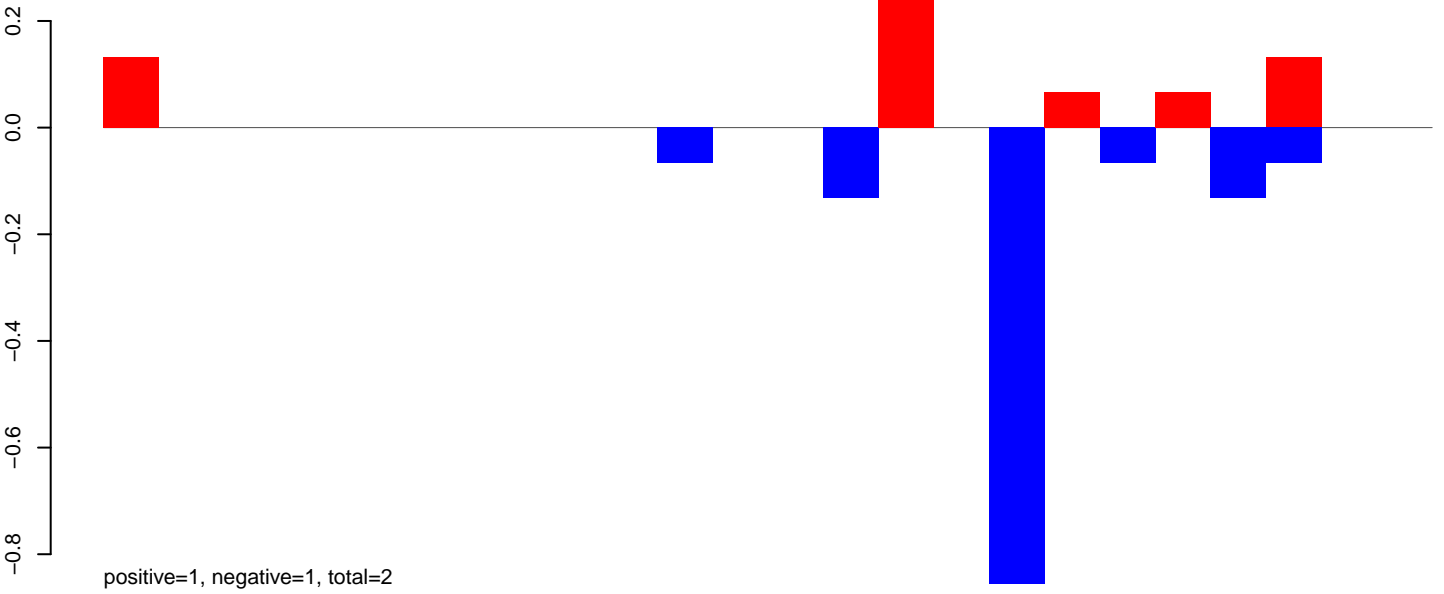
AeAlbo\_FemaleWhole\_BF\_CT.rep



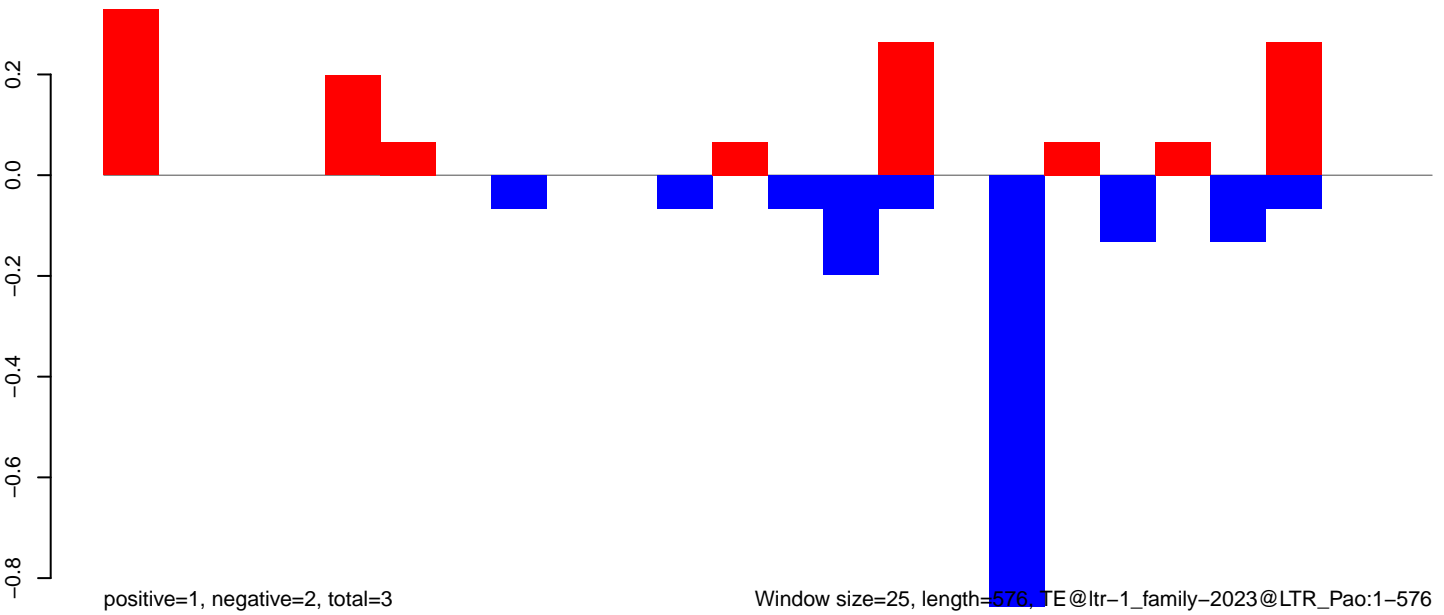
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



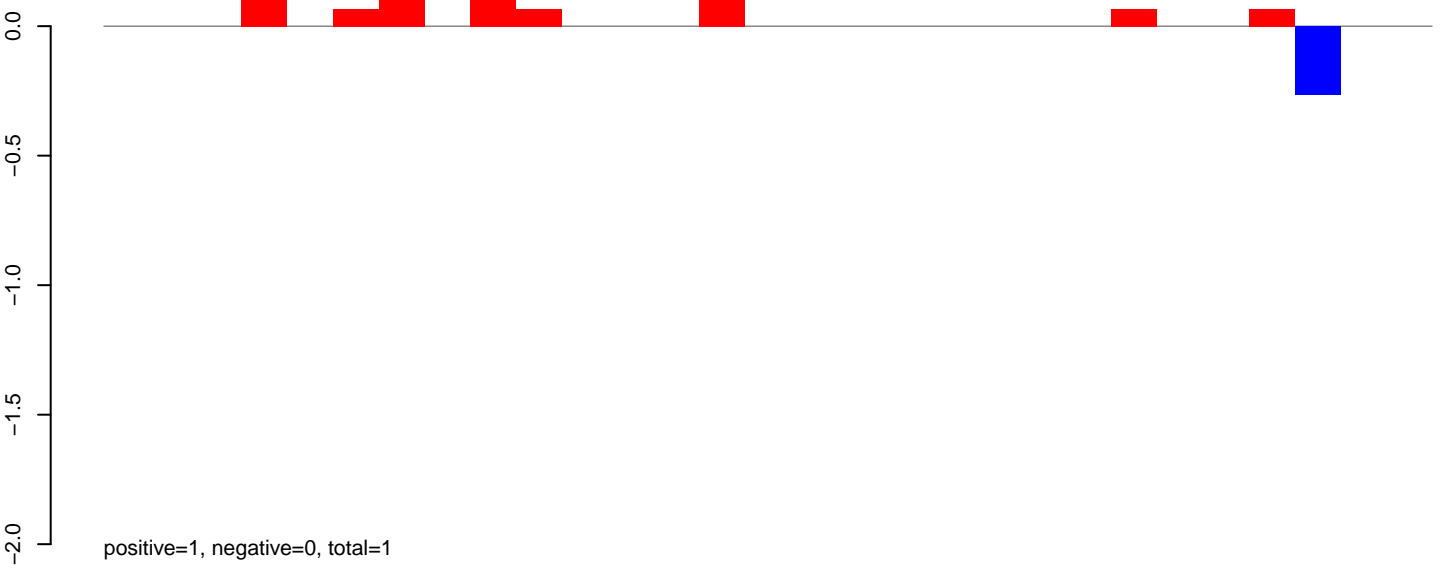
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



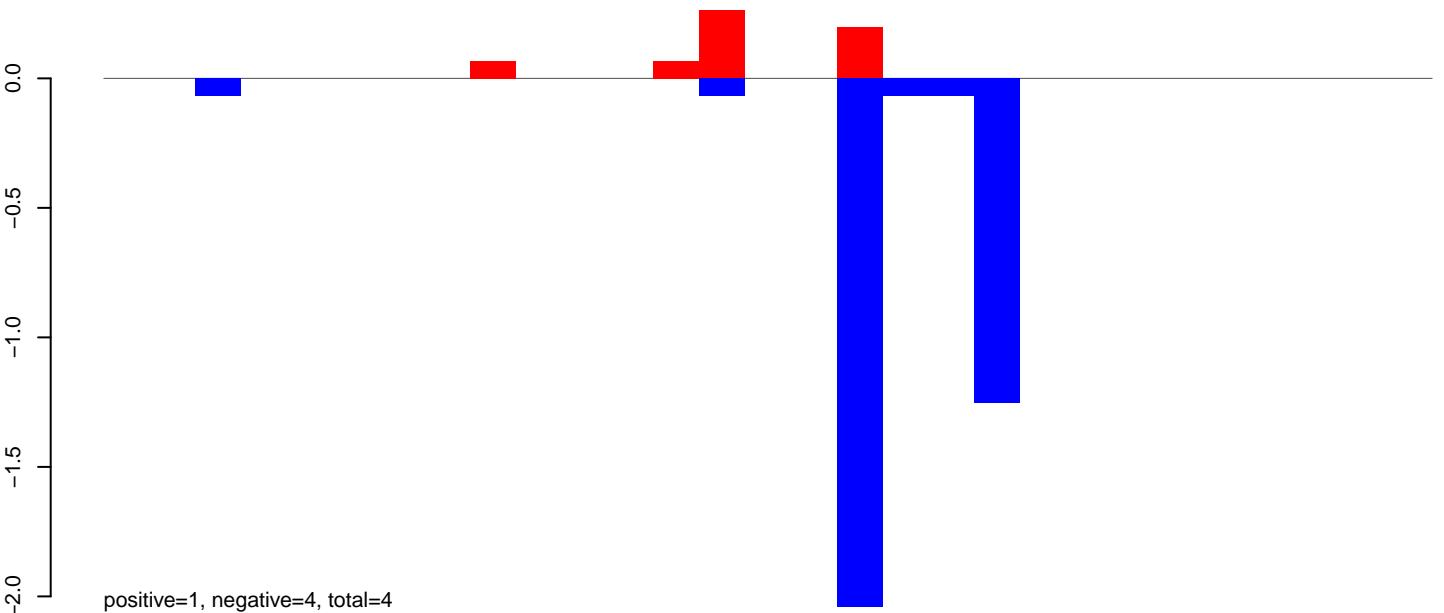
AeAlbo\_FemaleWhole\_BF\_CT.rep



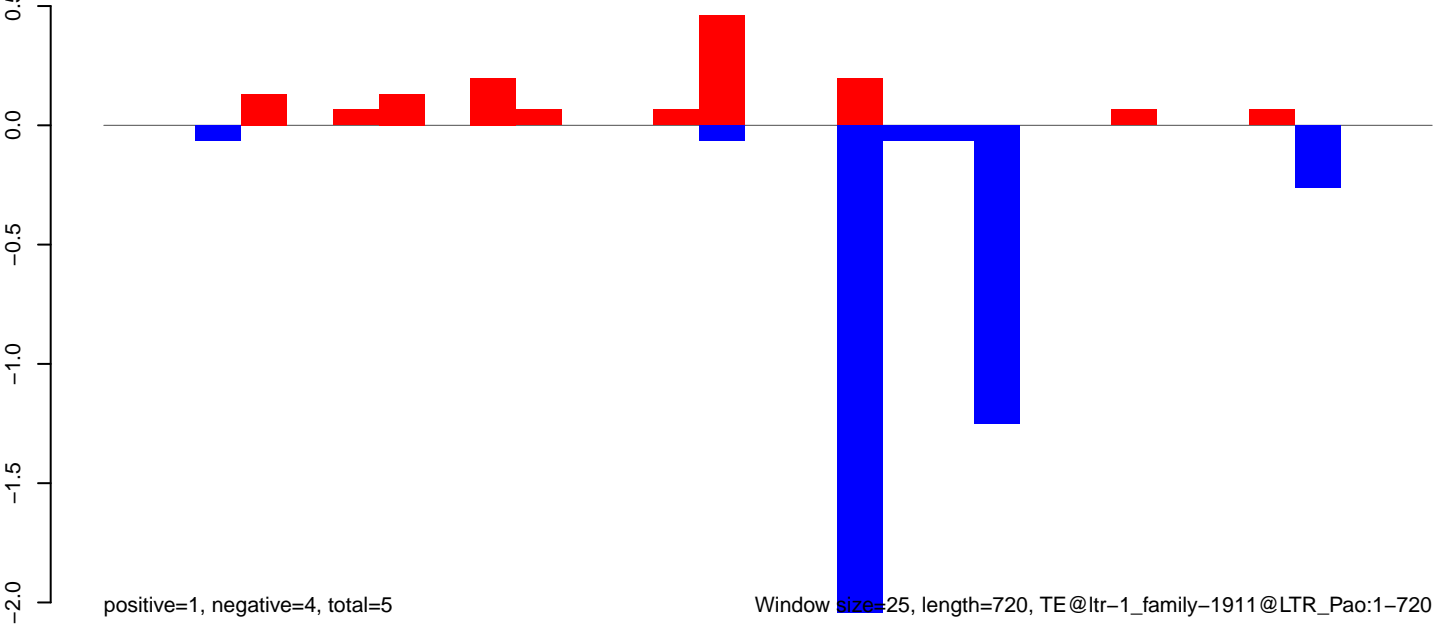
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



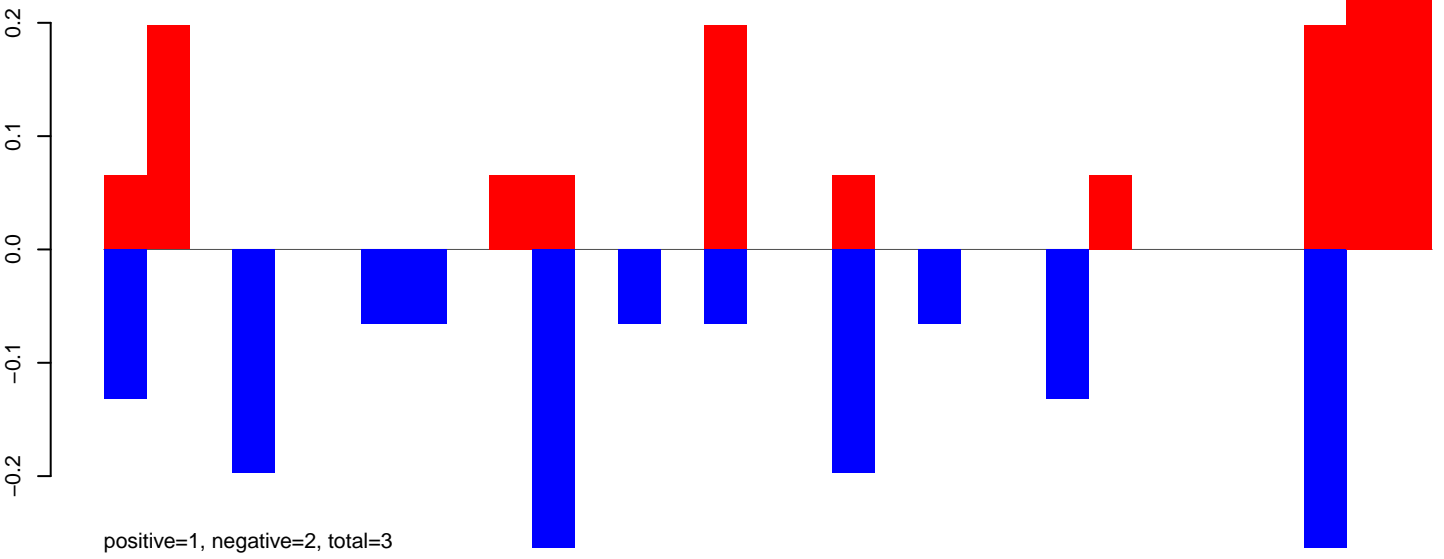
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



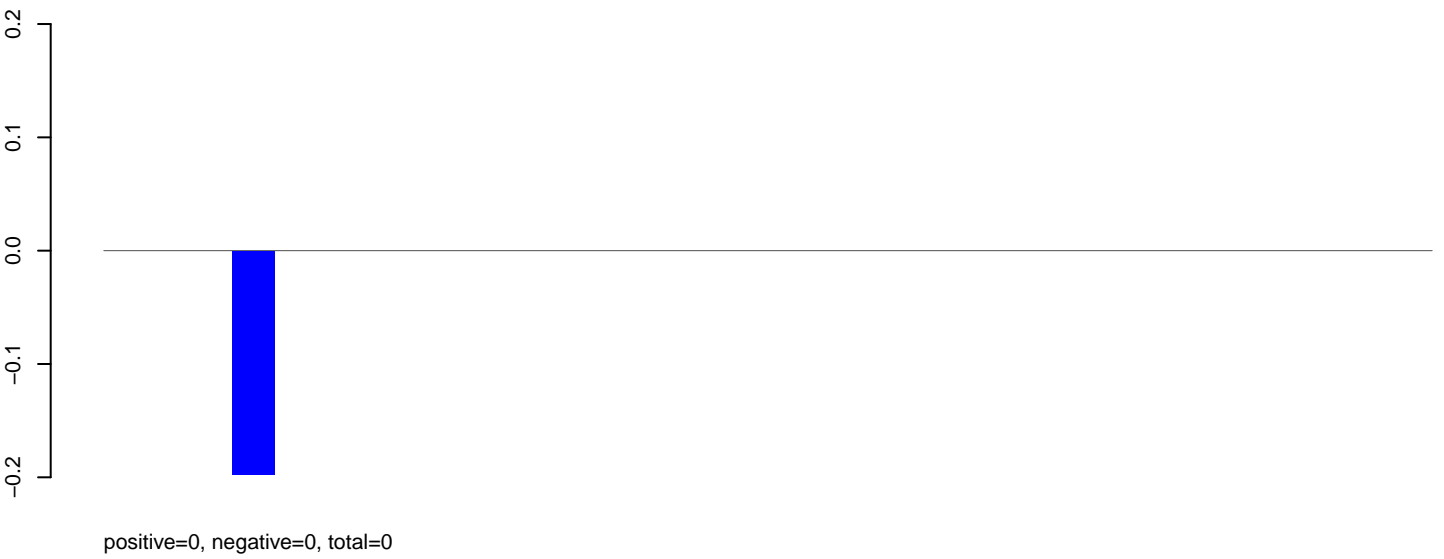
AeAlbo\_FemaleWhole\_BF\_CT.rep



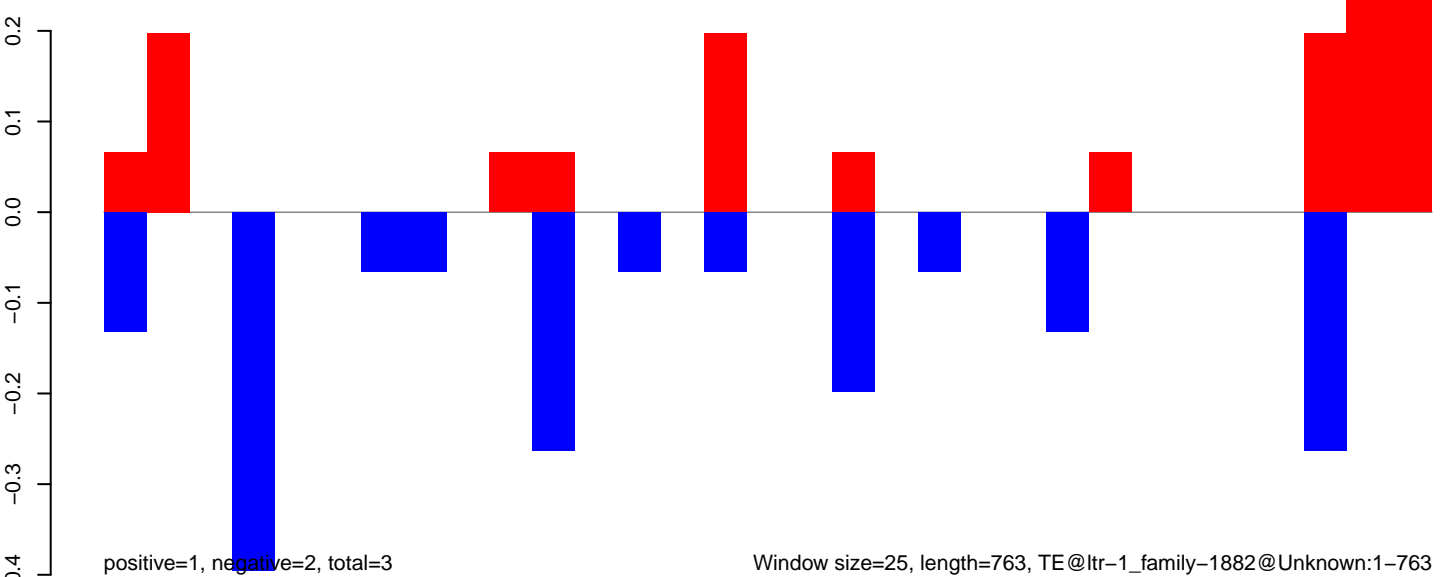
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

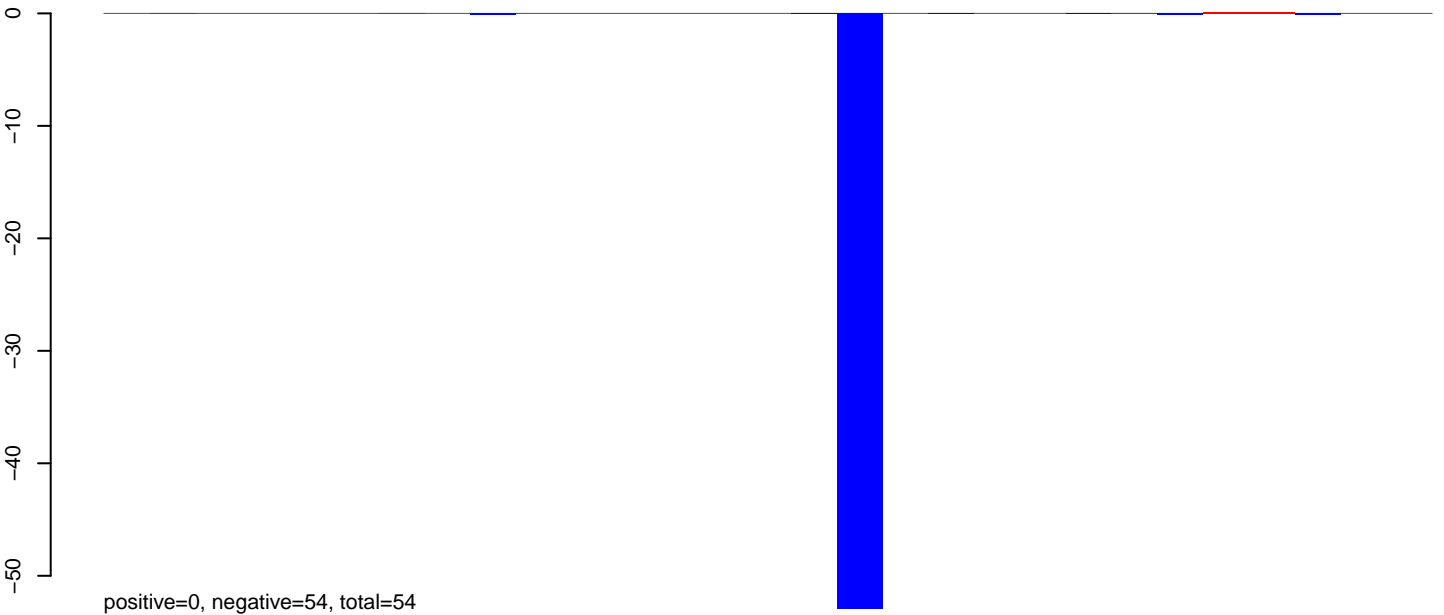


AeAlbo\_FemaleWhole\_BF\_CT.rep

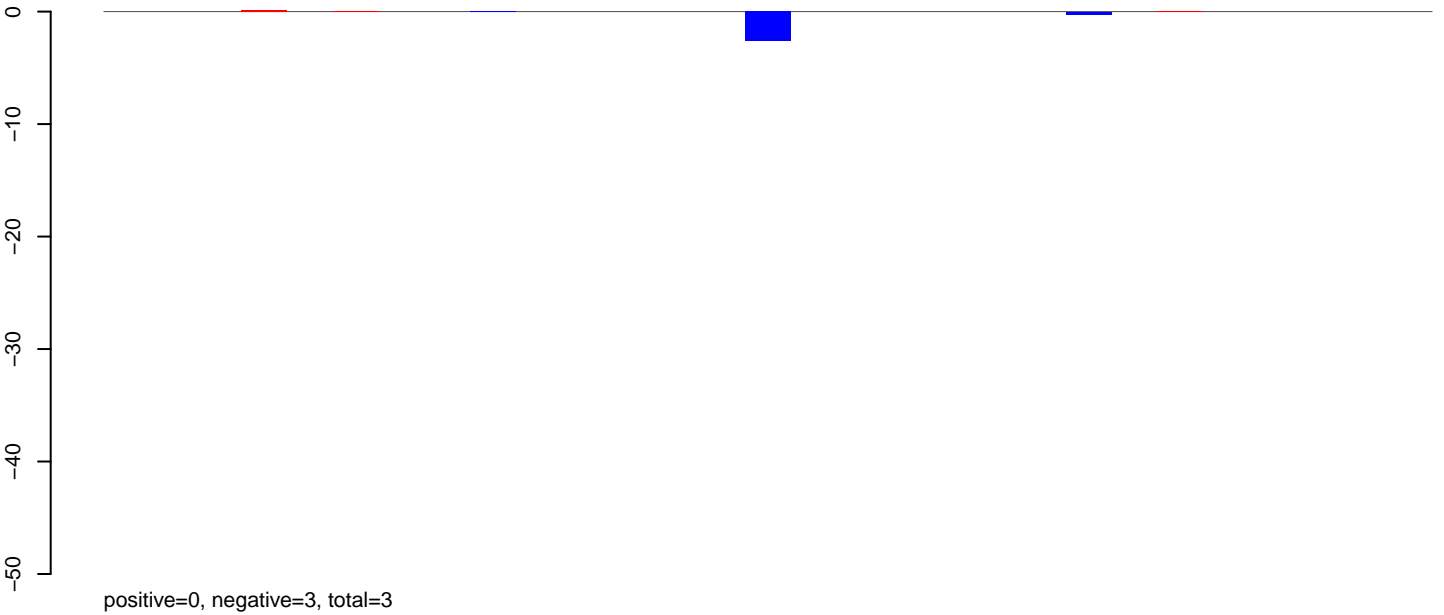




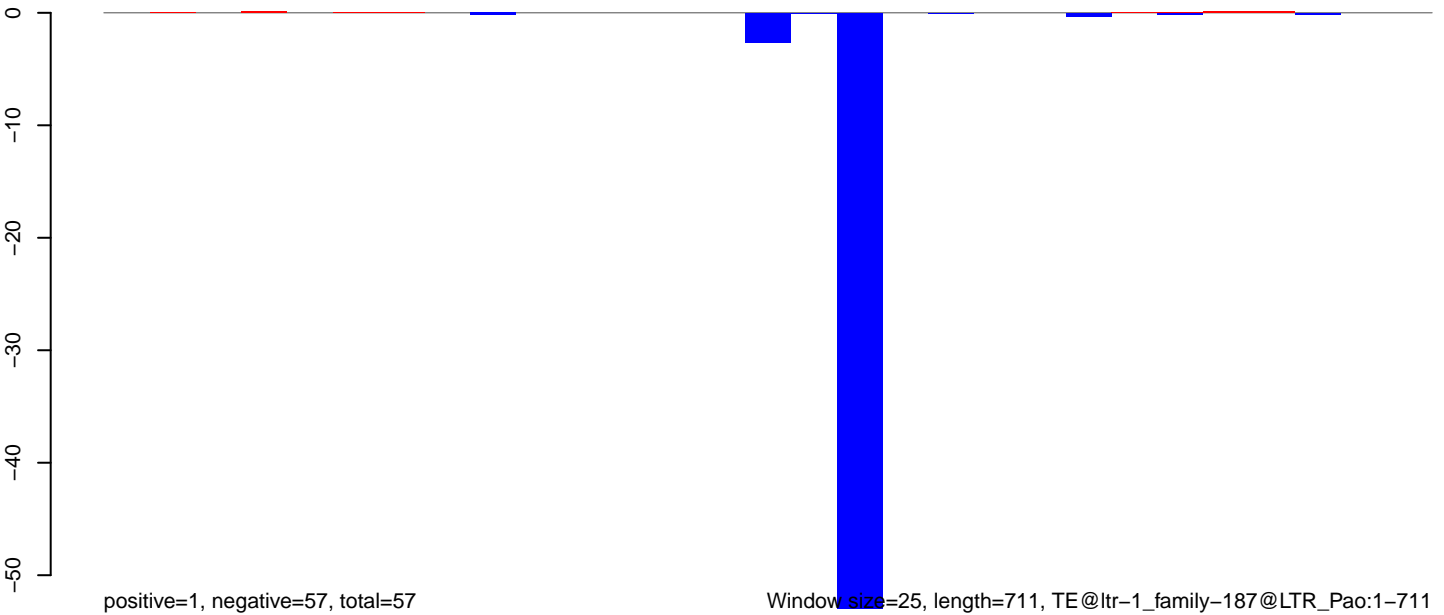
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



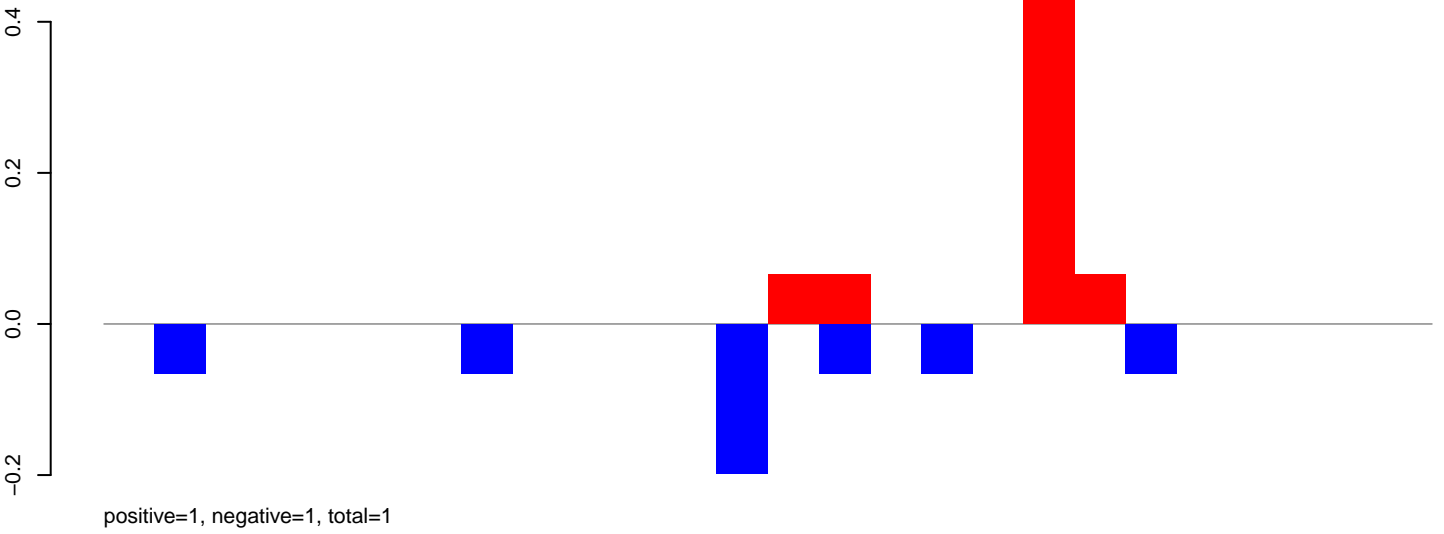
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



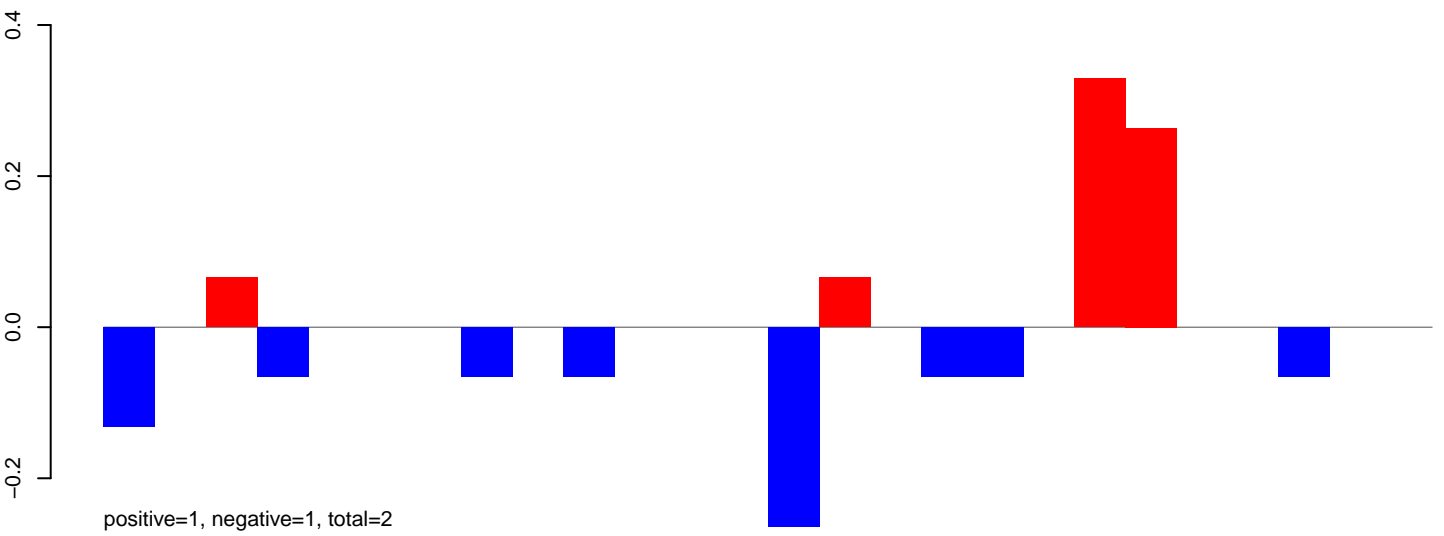
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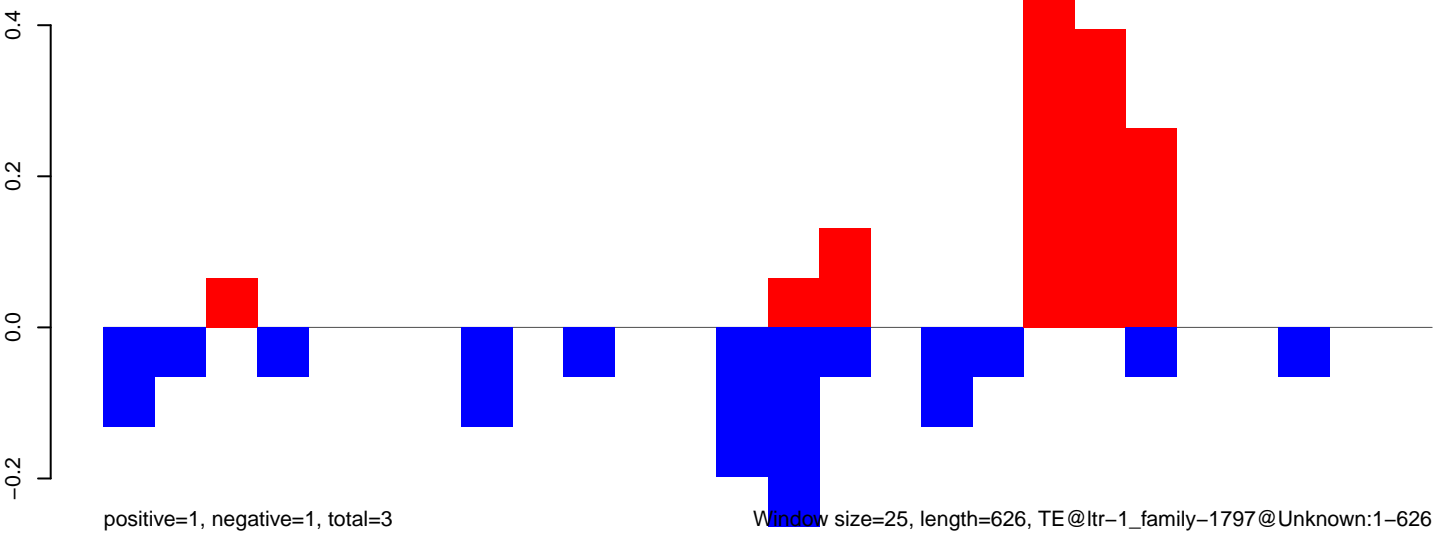
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



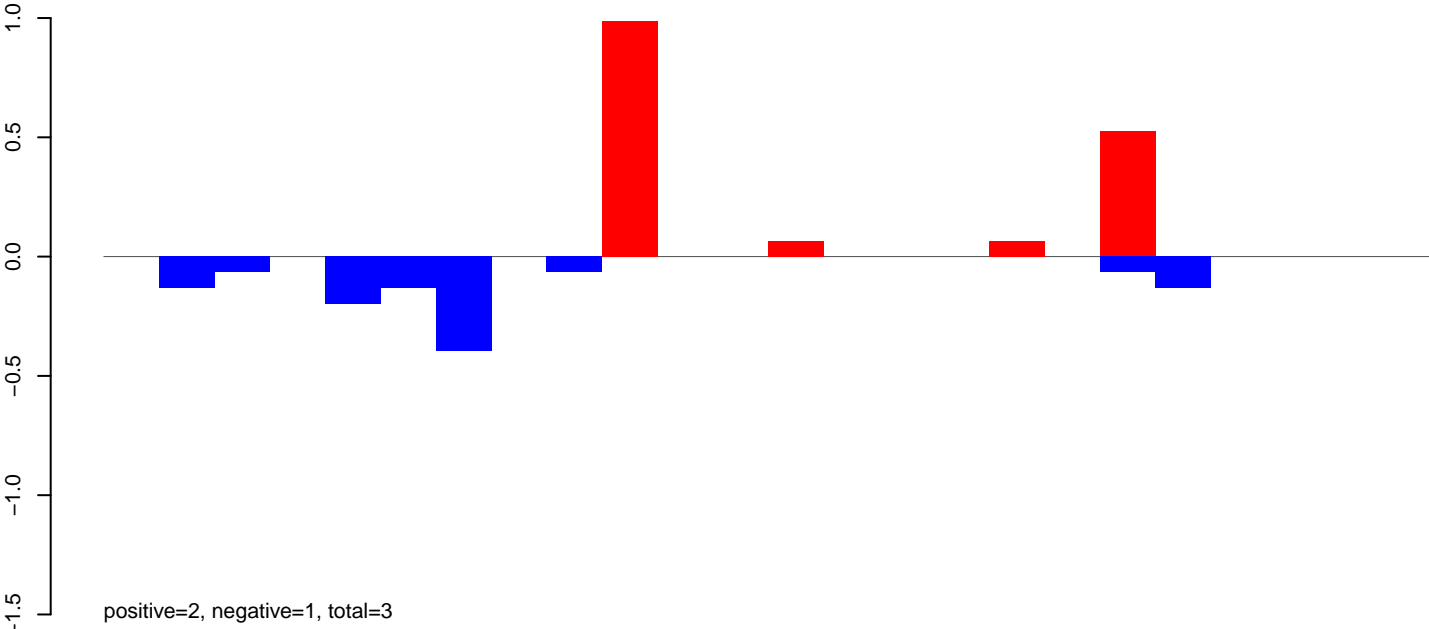
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



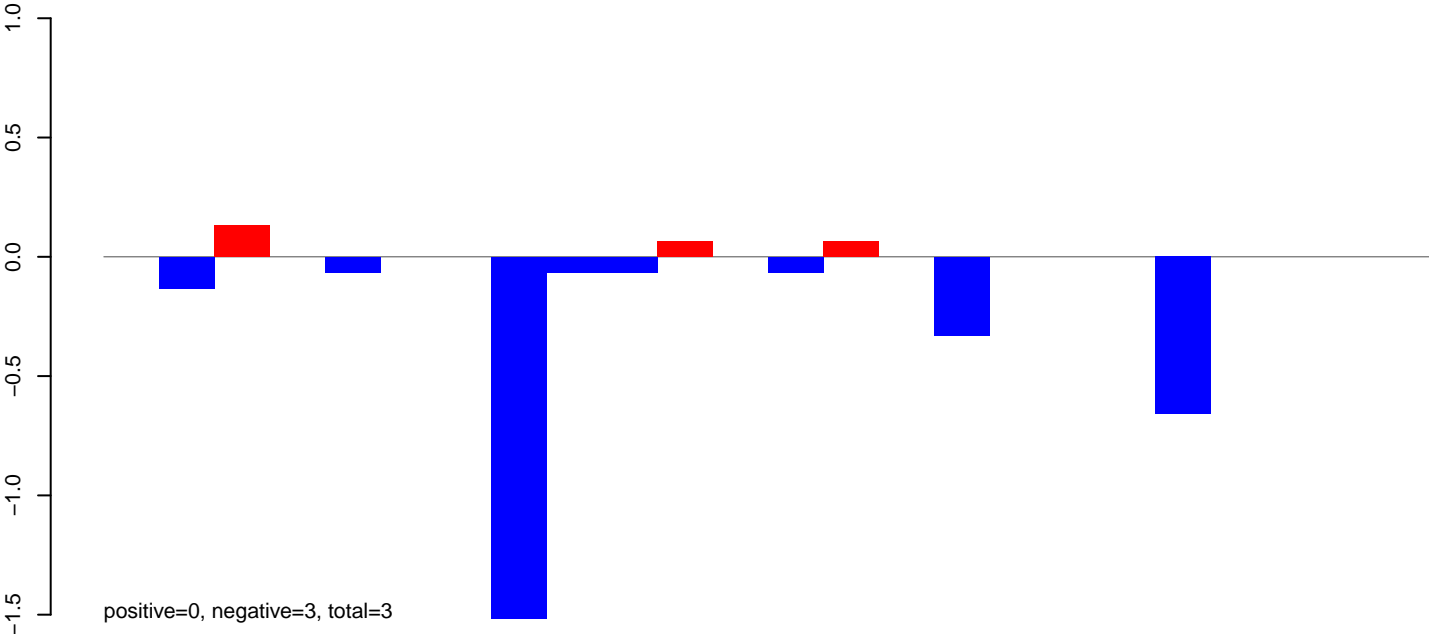
AeAlbo\_FemaleWhole\_BF\_CT.rep



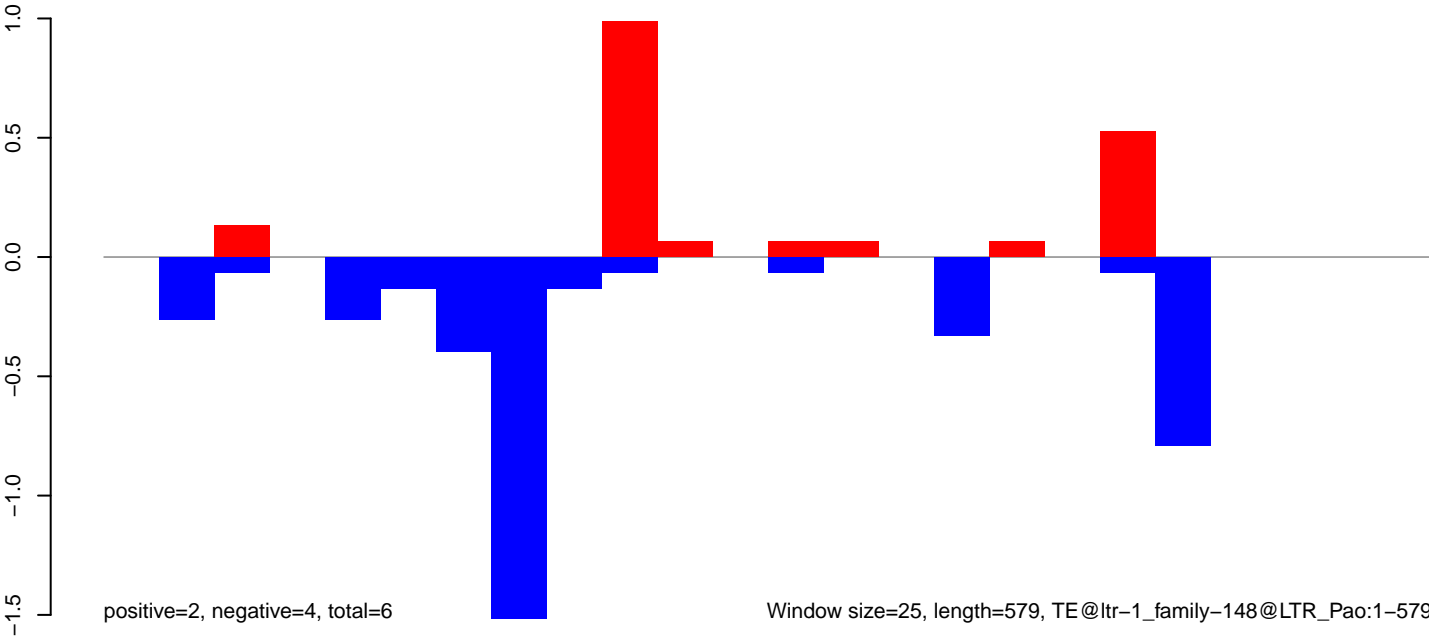
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



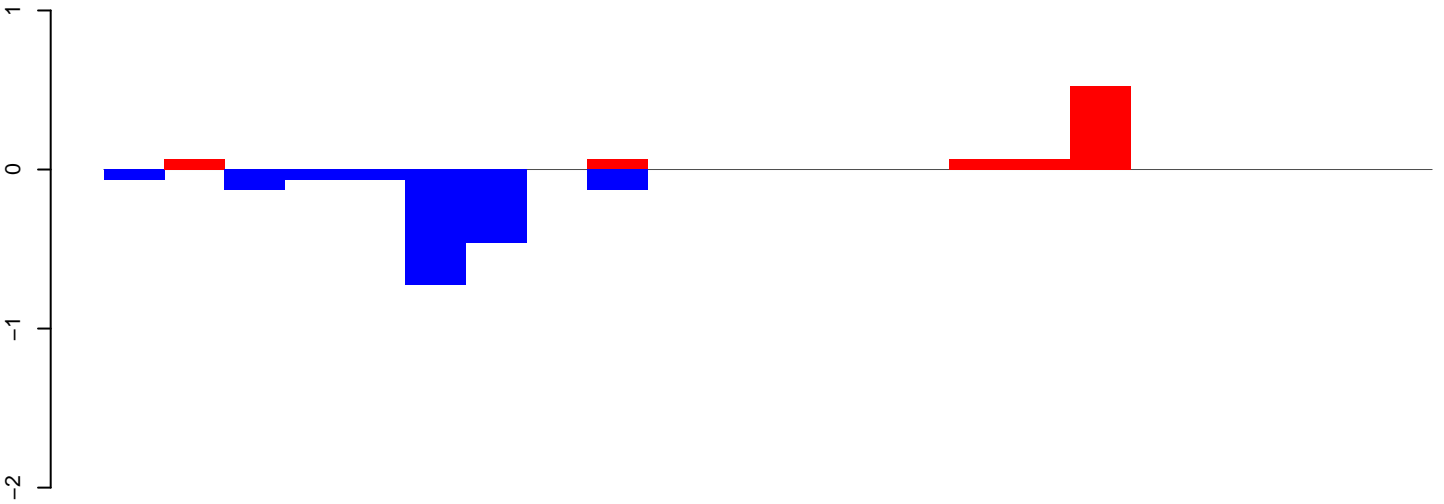
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

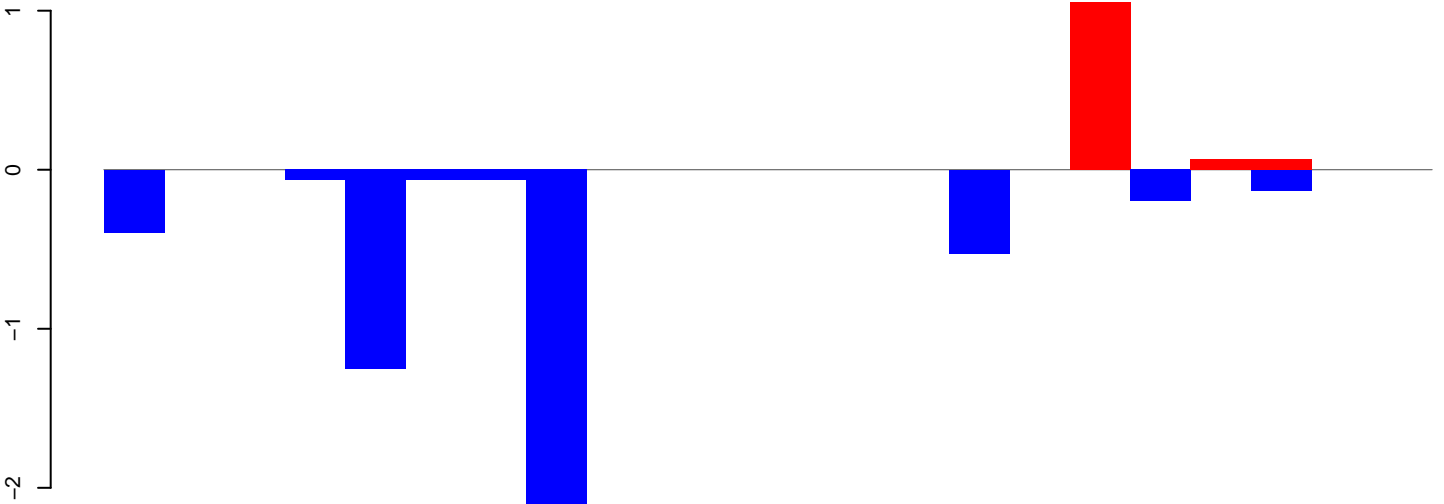


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



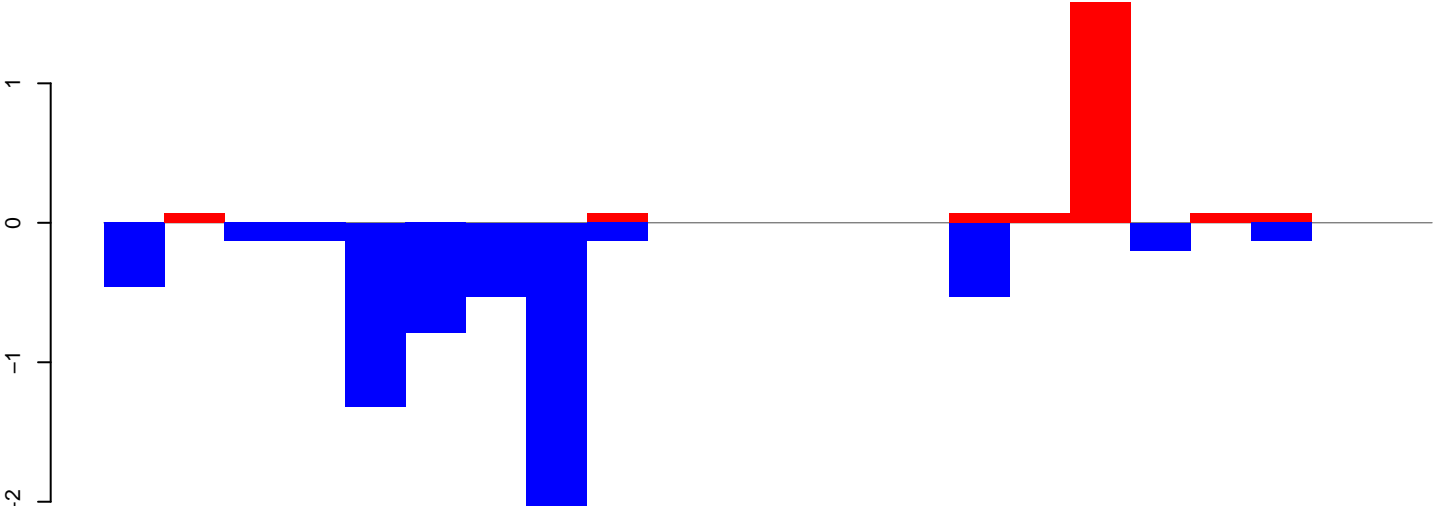
positive=1, negative=2, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=5, total=7

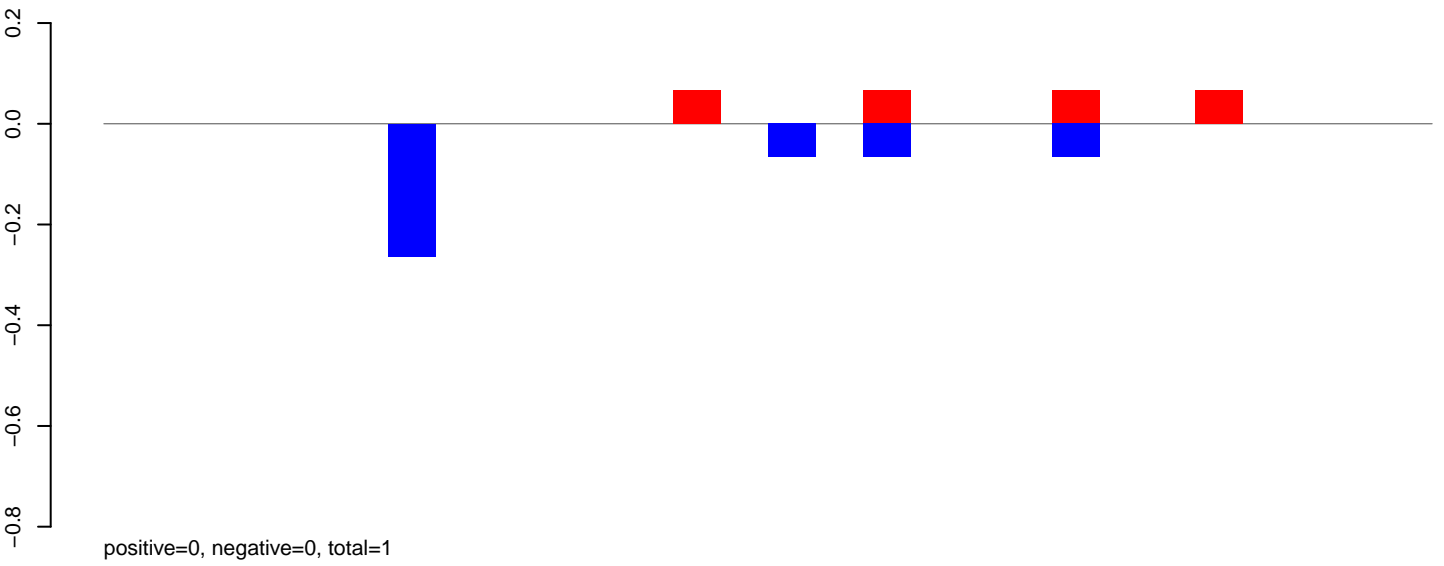
AeAlbo\_FemaleWhole\_BF\_CT.rep



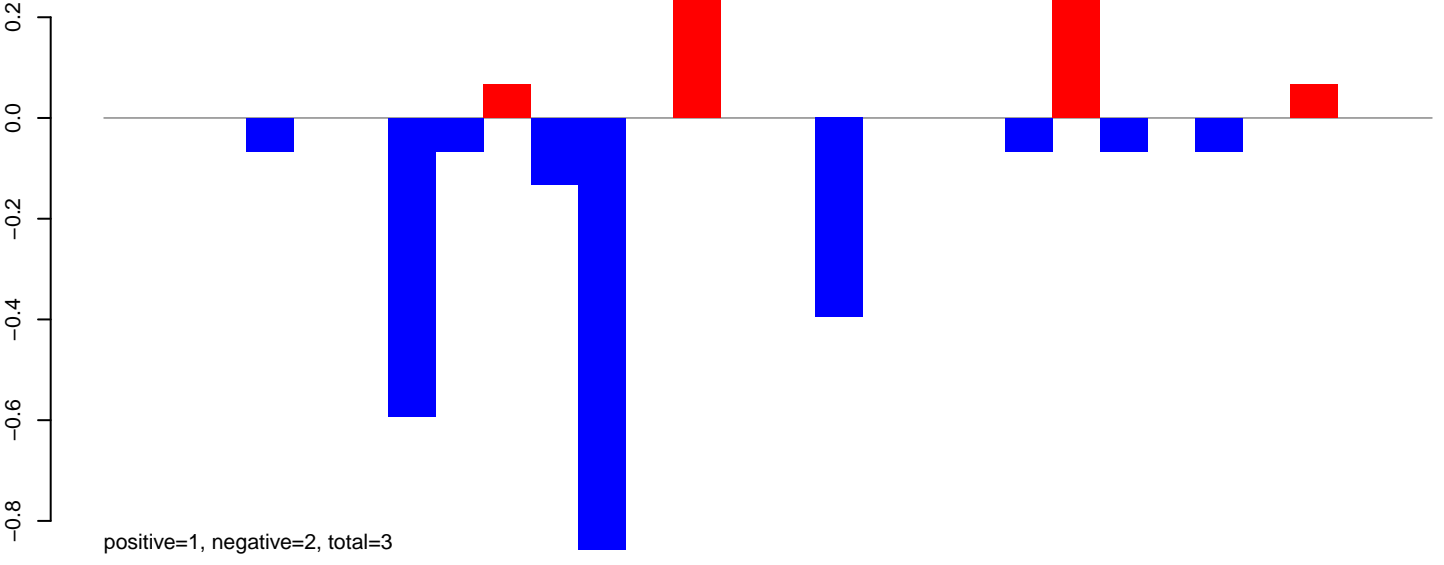
positive=2, negative=7, total=9

Window size=25, length=539, TE@ltr-1\_family-1447@LTR\_Pao:1-539

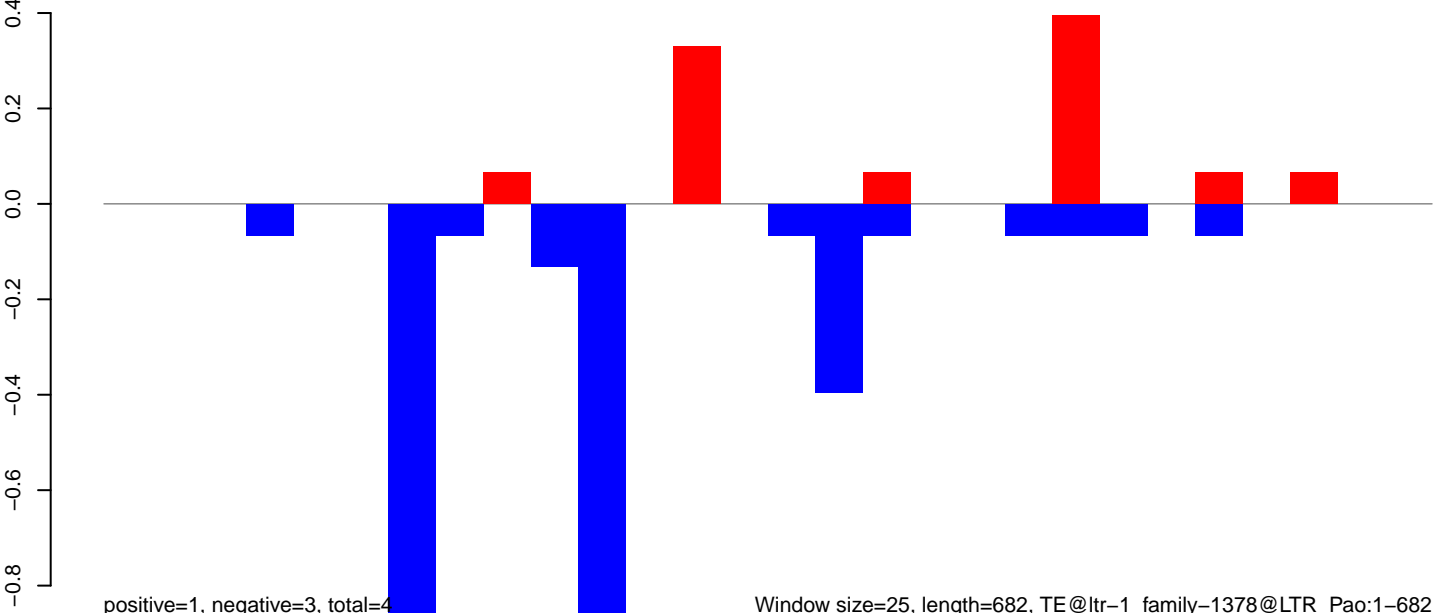
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

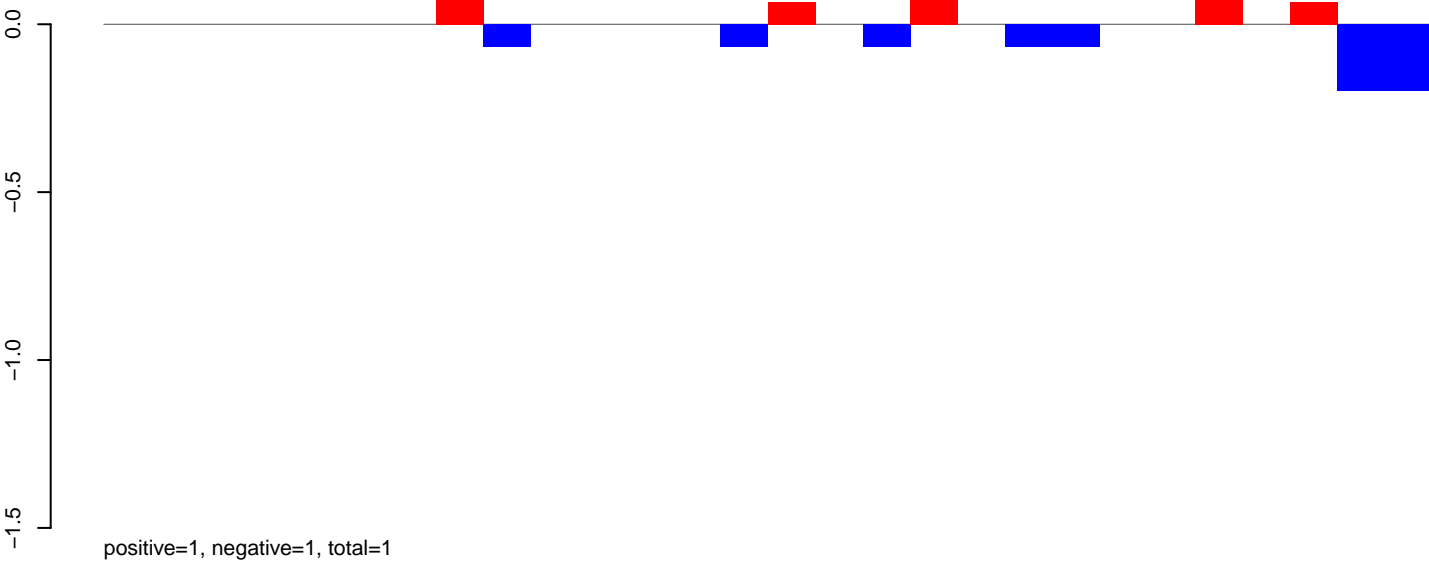


AeAlbo\_FemaleWhole\_BF\_CT.rep

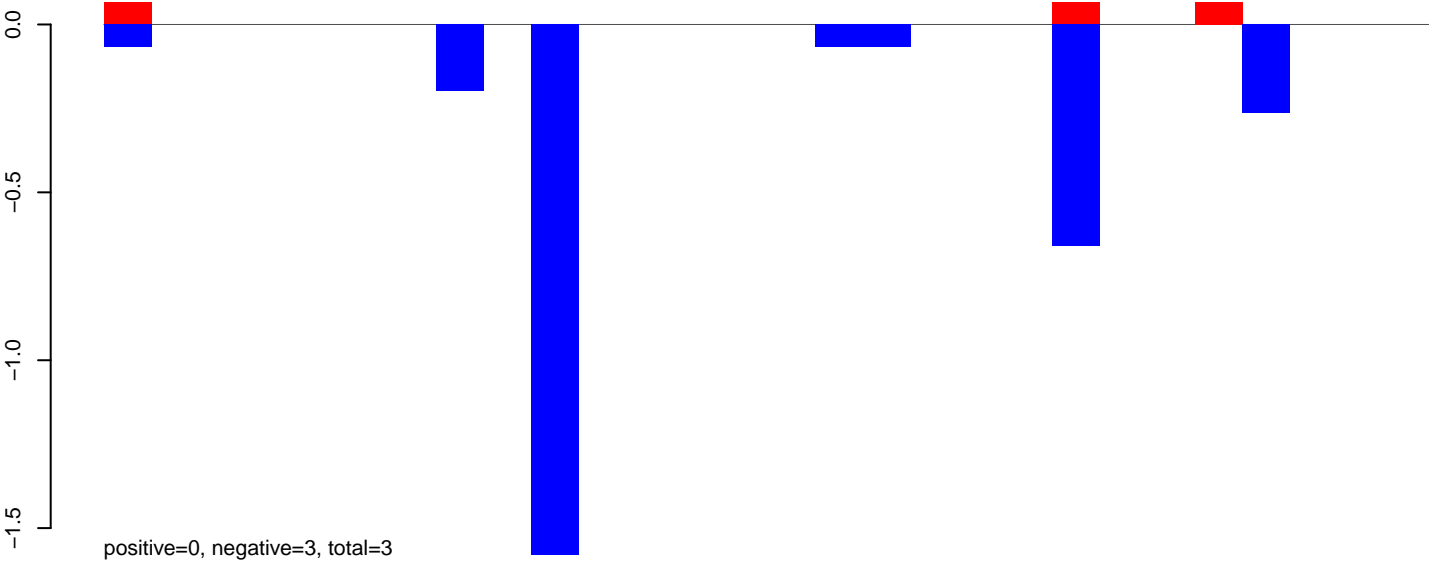


Window size=25, length=682, TE@ltr-1\_family-1378@LTR\_Pao:1-682

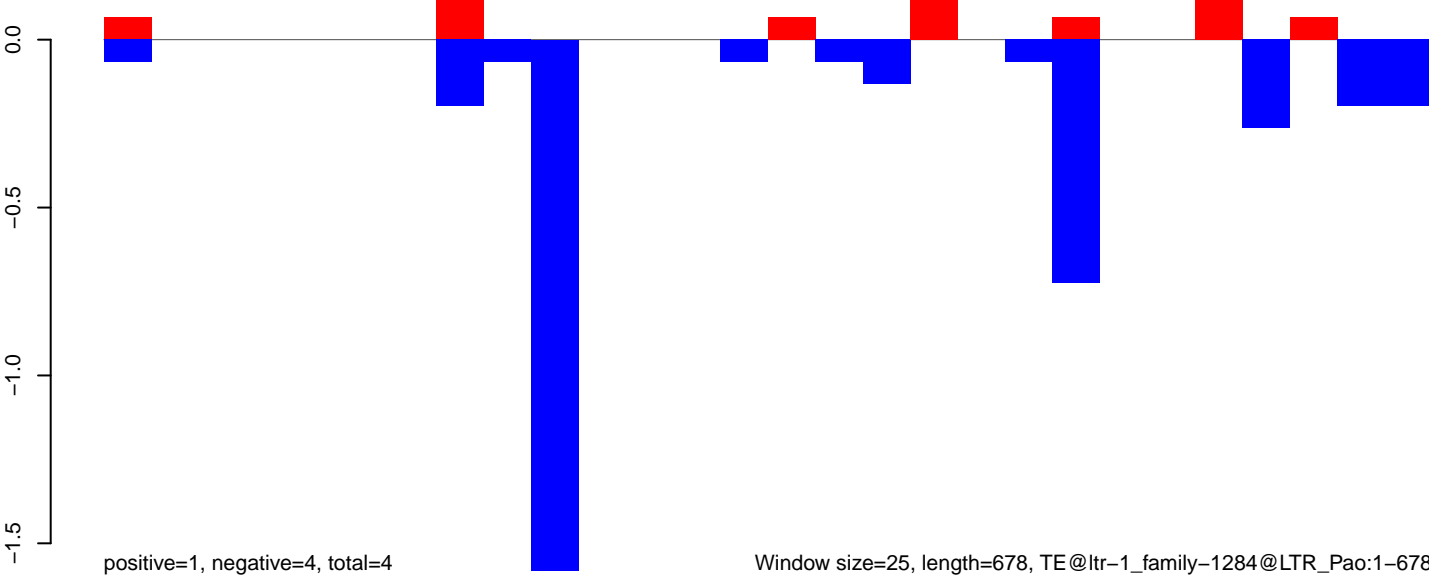
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



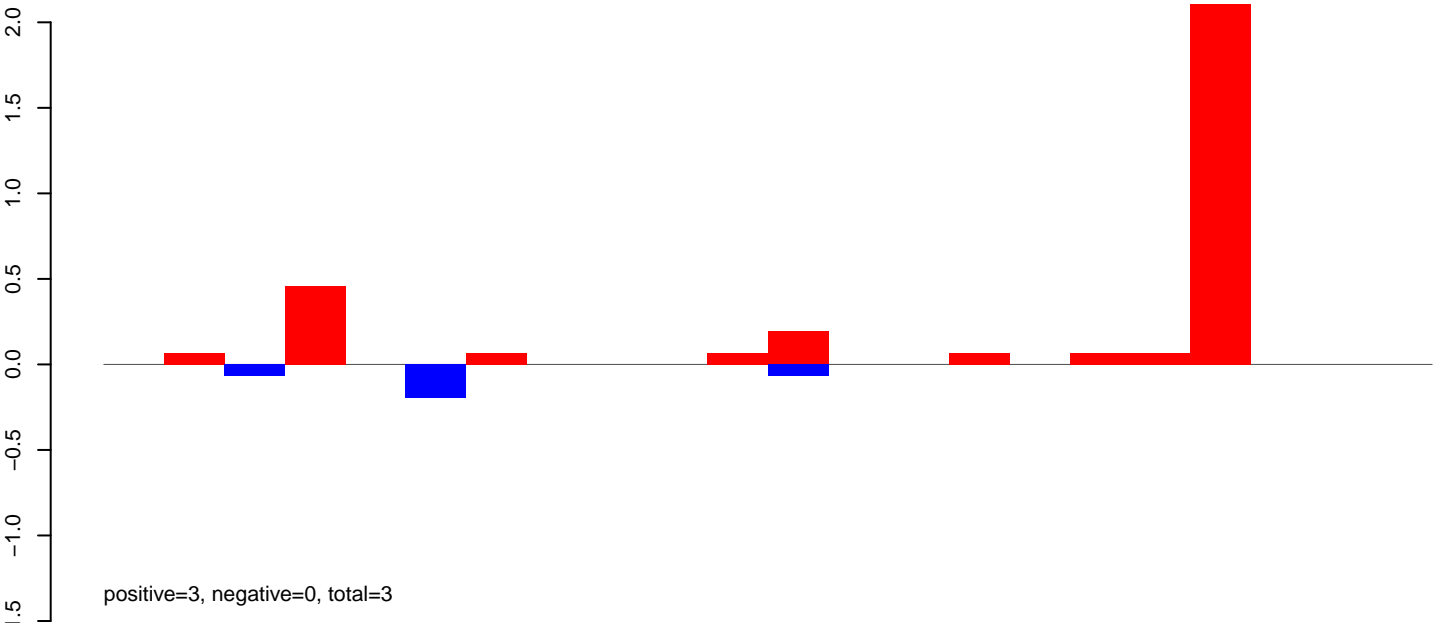
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



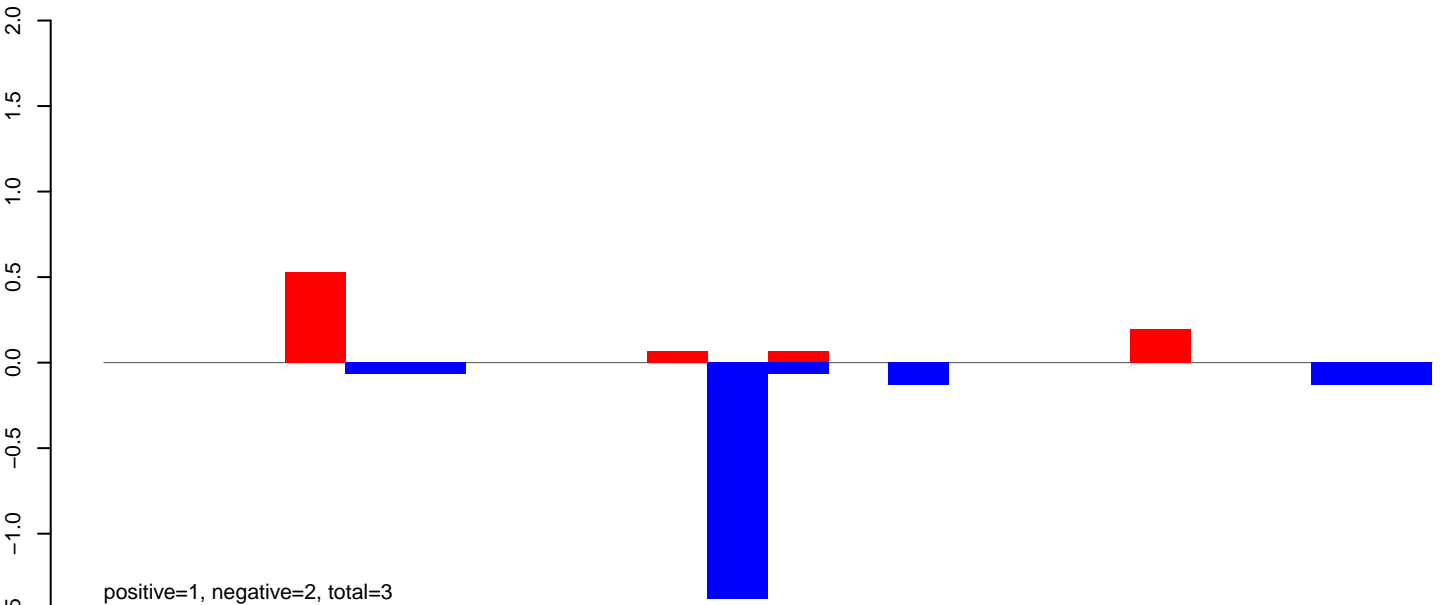
AeAlbo\_FemaleWhole\_BF\_CT.rep



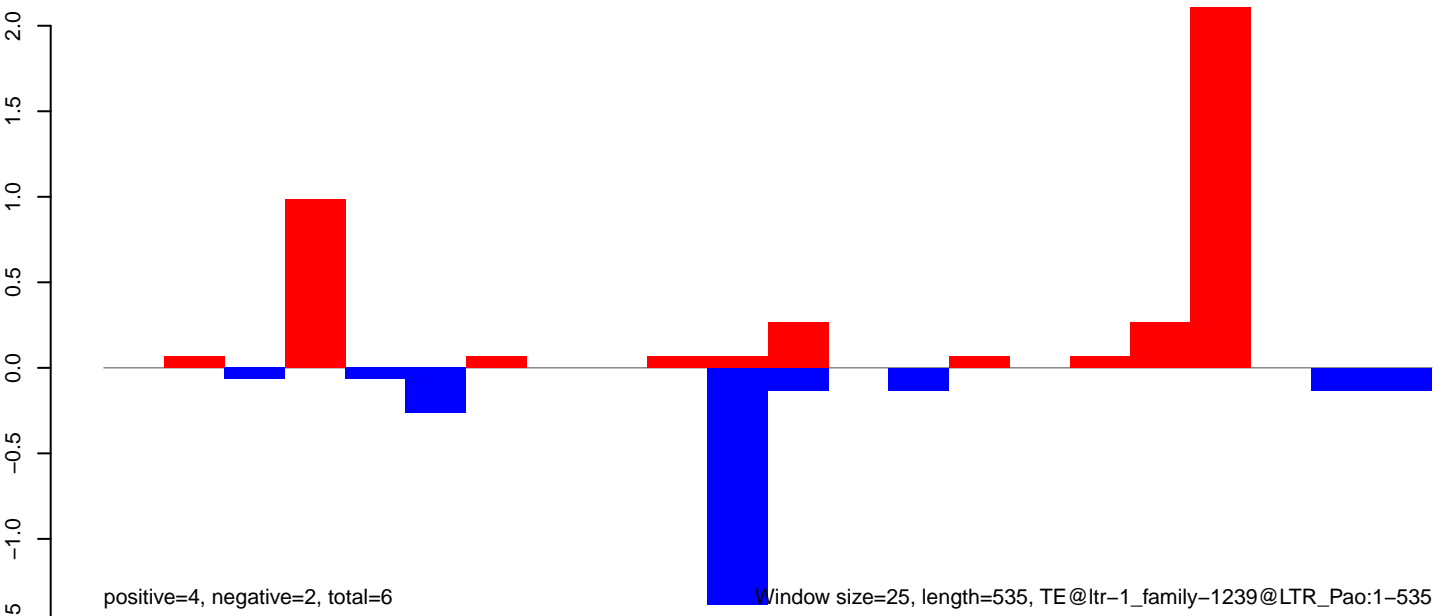
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



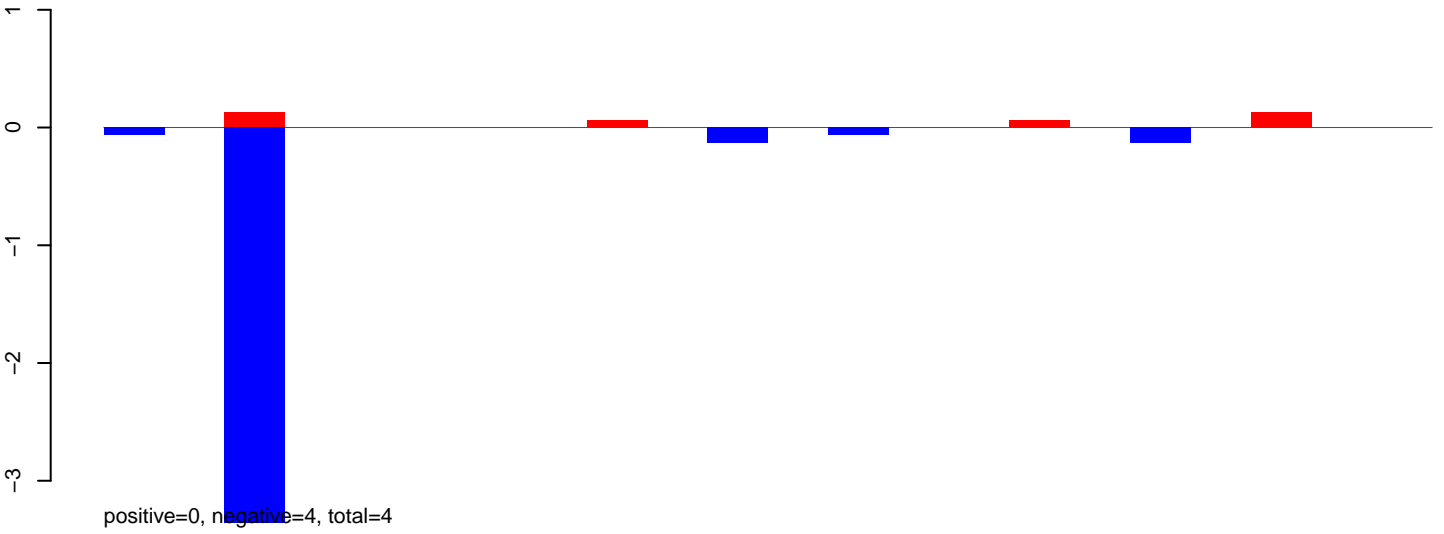
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



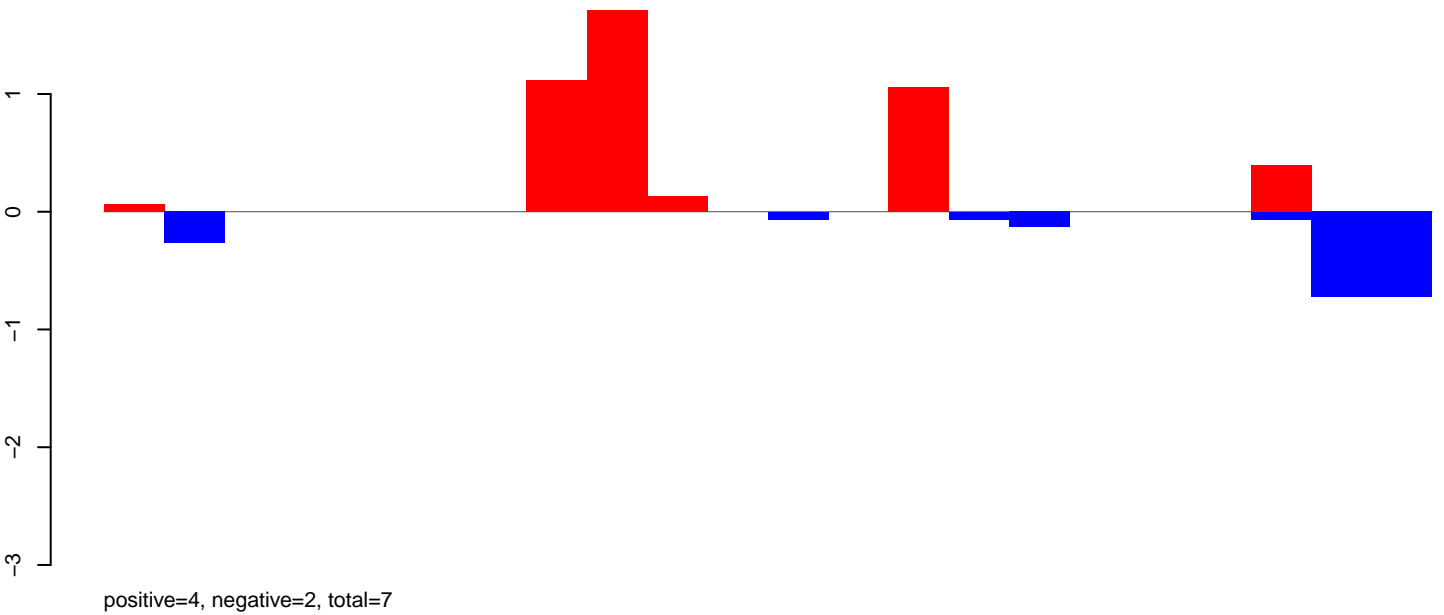
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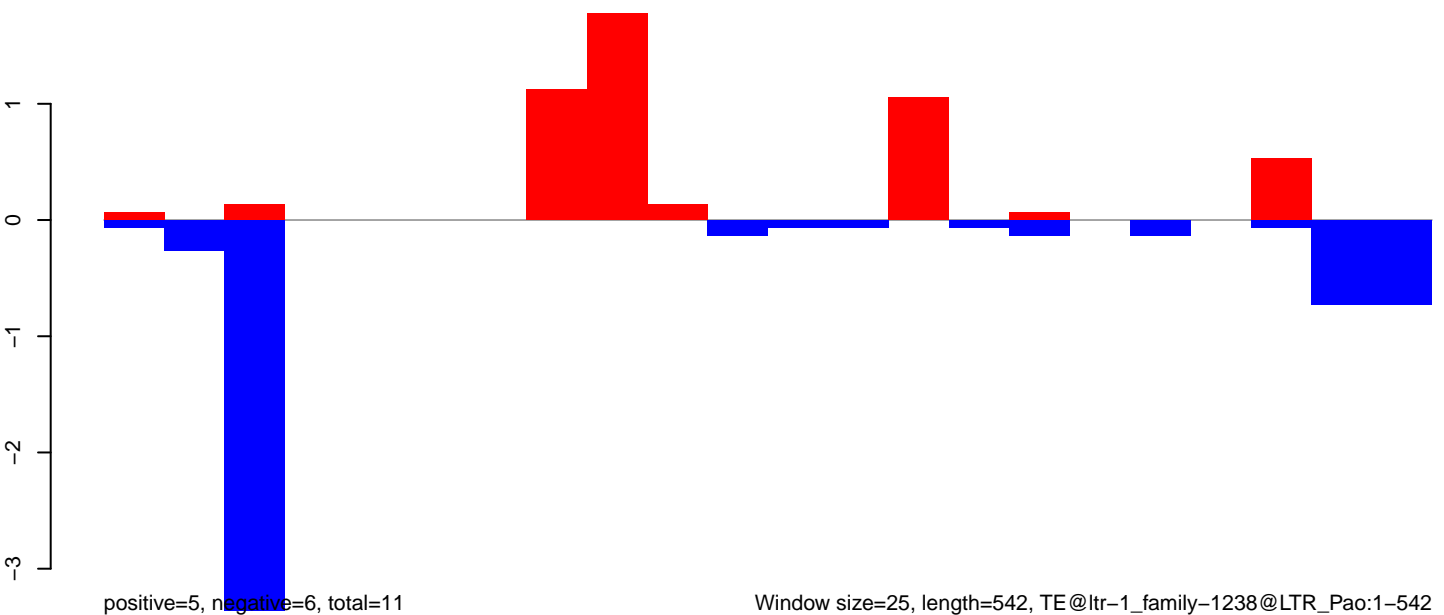
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

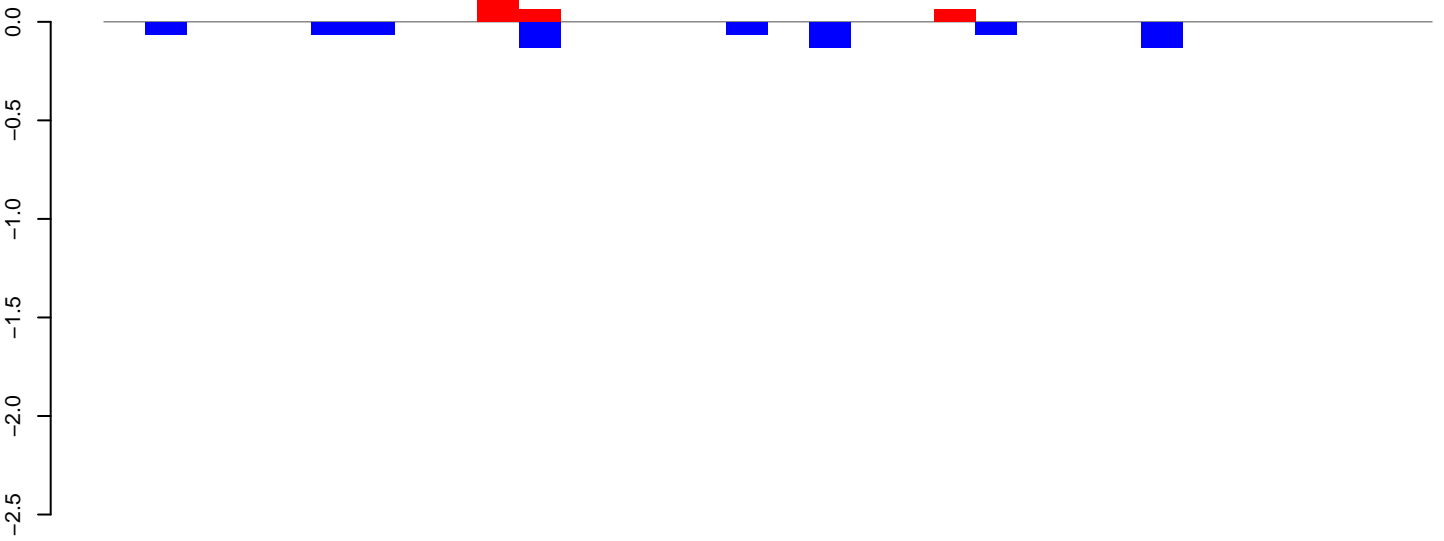


positive=5, negative=6, total=11

Window size=25, length=542, TE@ltr-1\_family-1238@LTR\_Pao:1-542

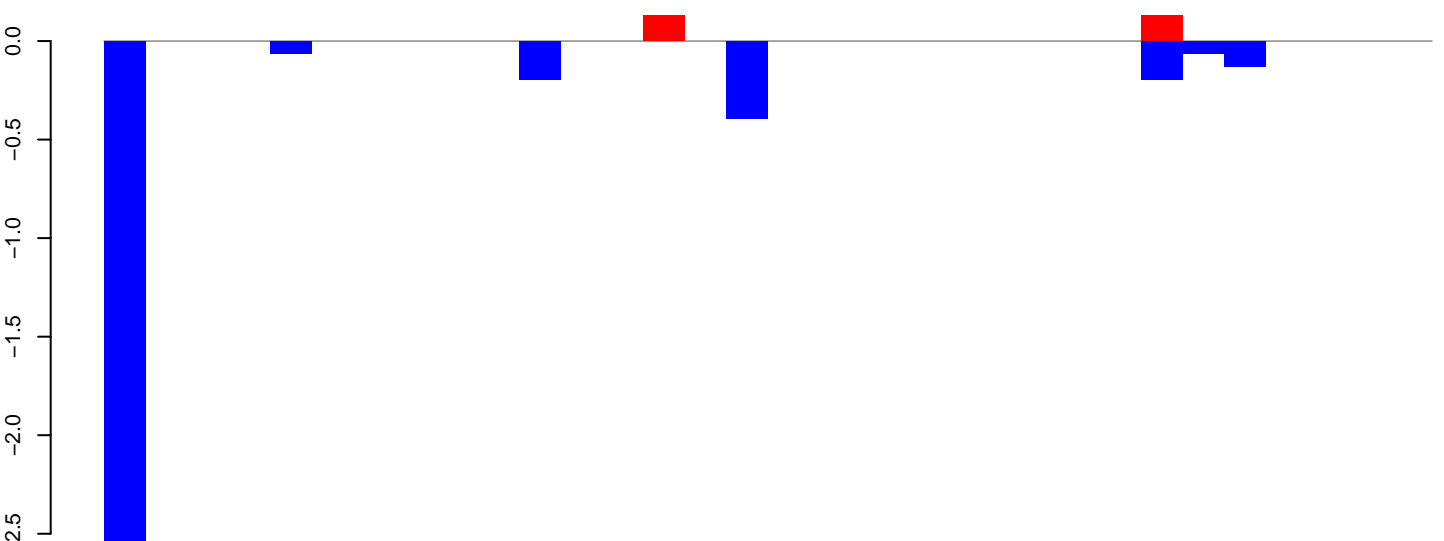


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



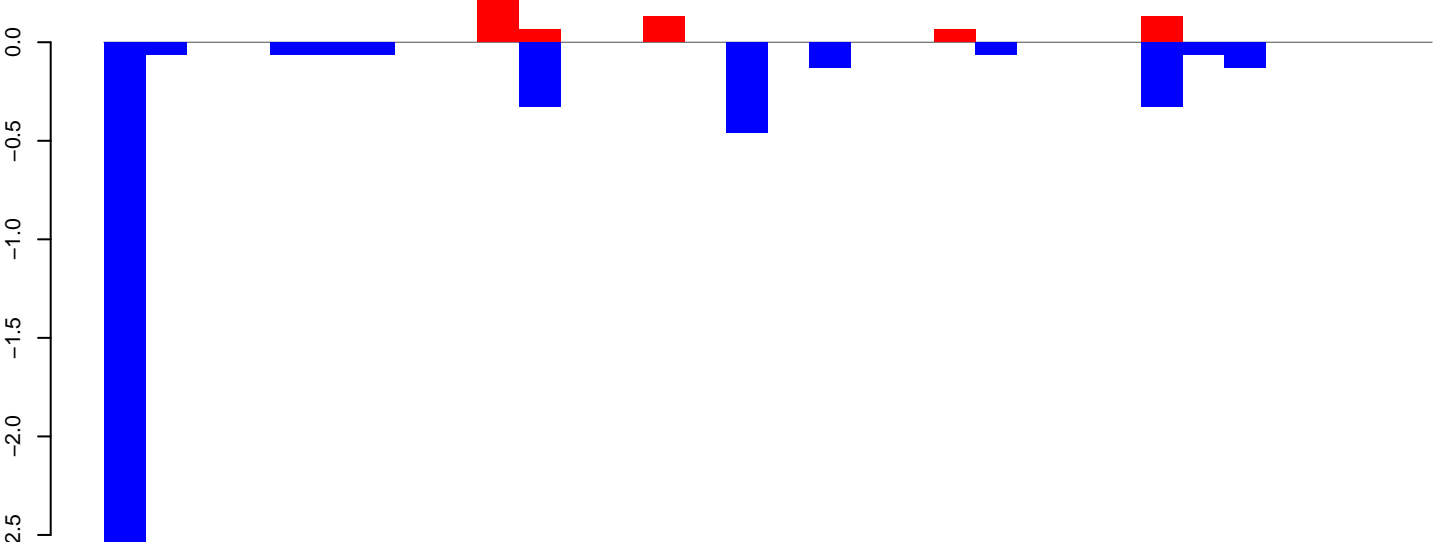
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=4, total=4

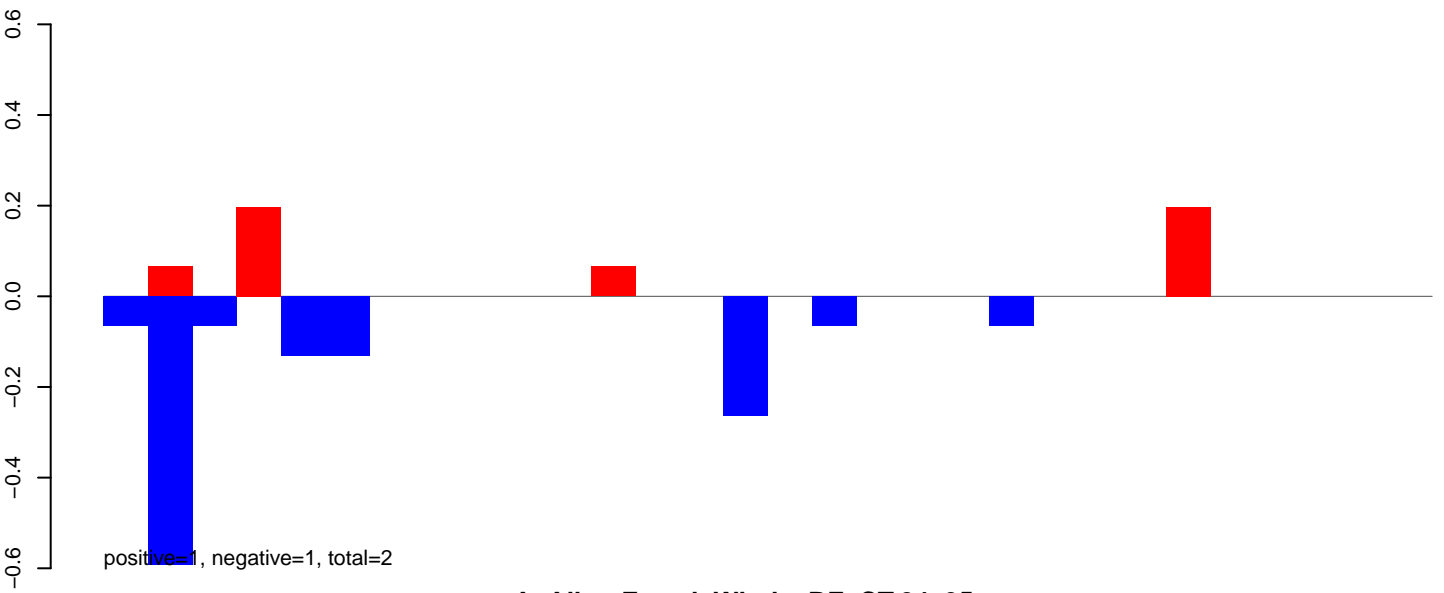
AeAlbo\_FemaleWhole\_BF\_CT.rep



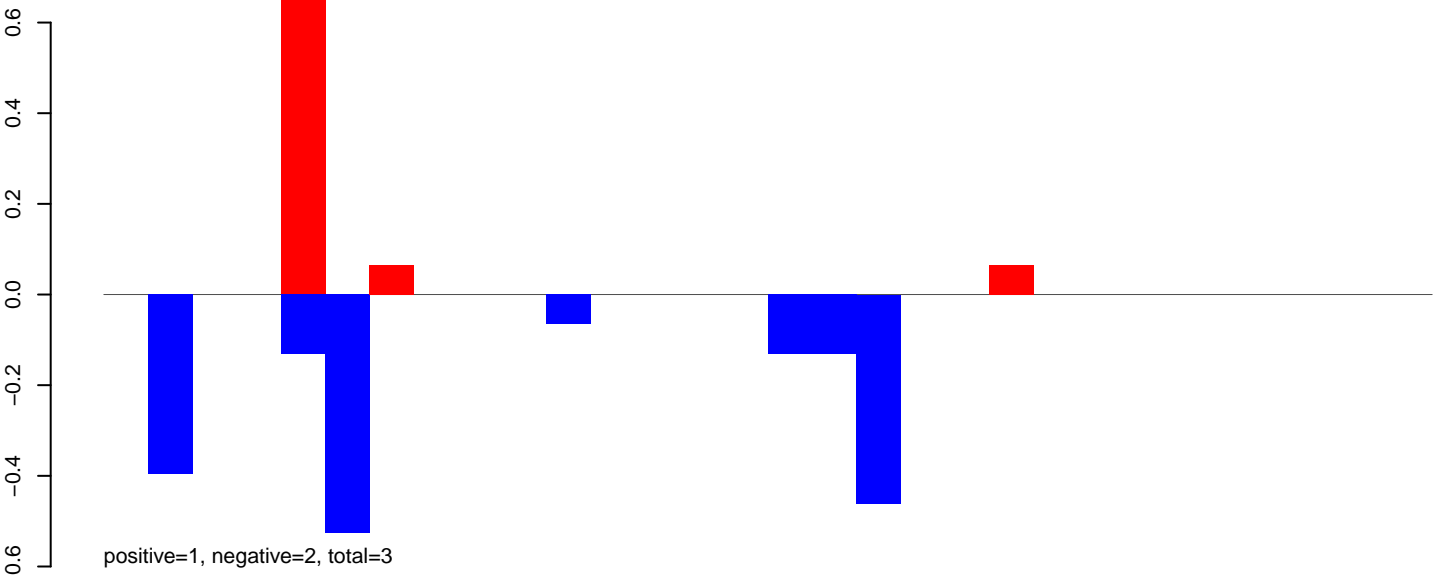
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Window size=25, length=781, TE@ltr-1\_family-121@LTR\_Gypsy:1-781

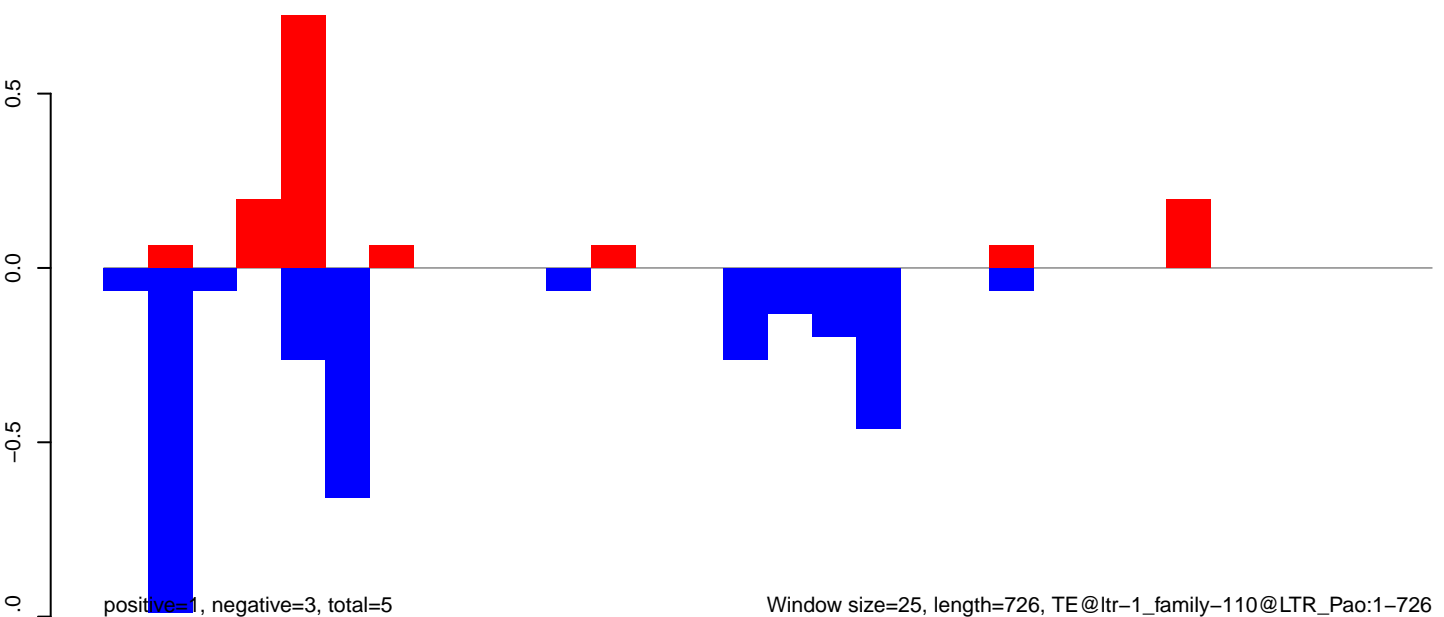
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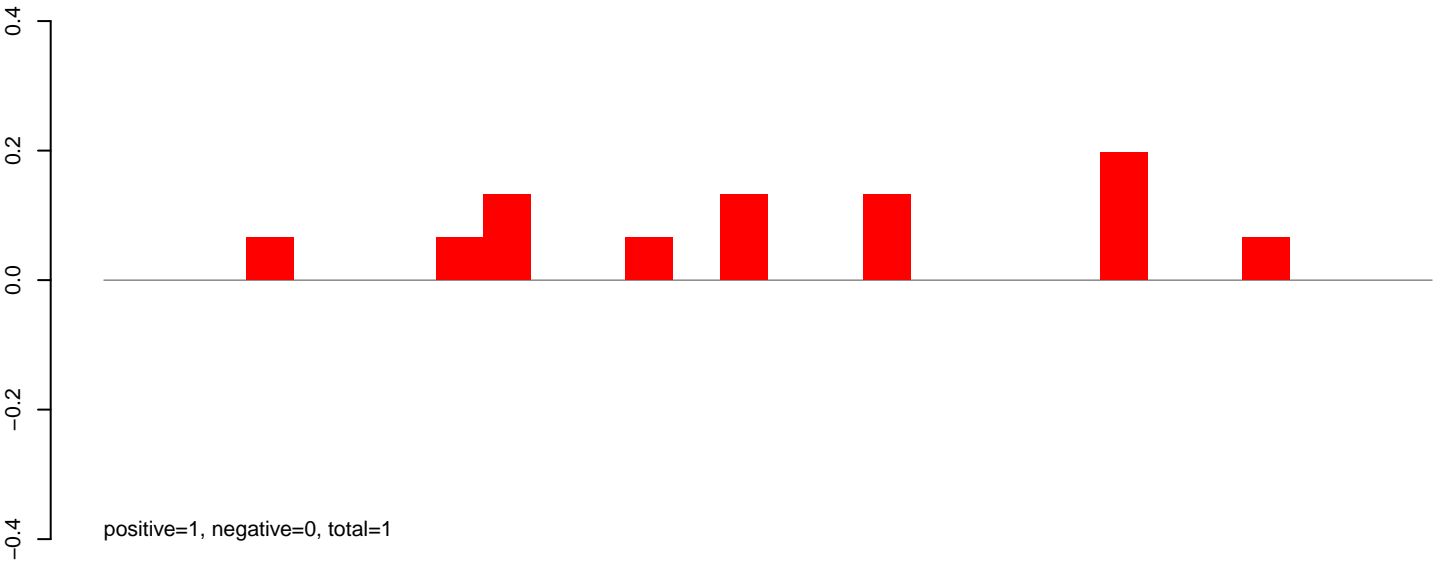
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



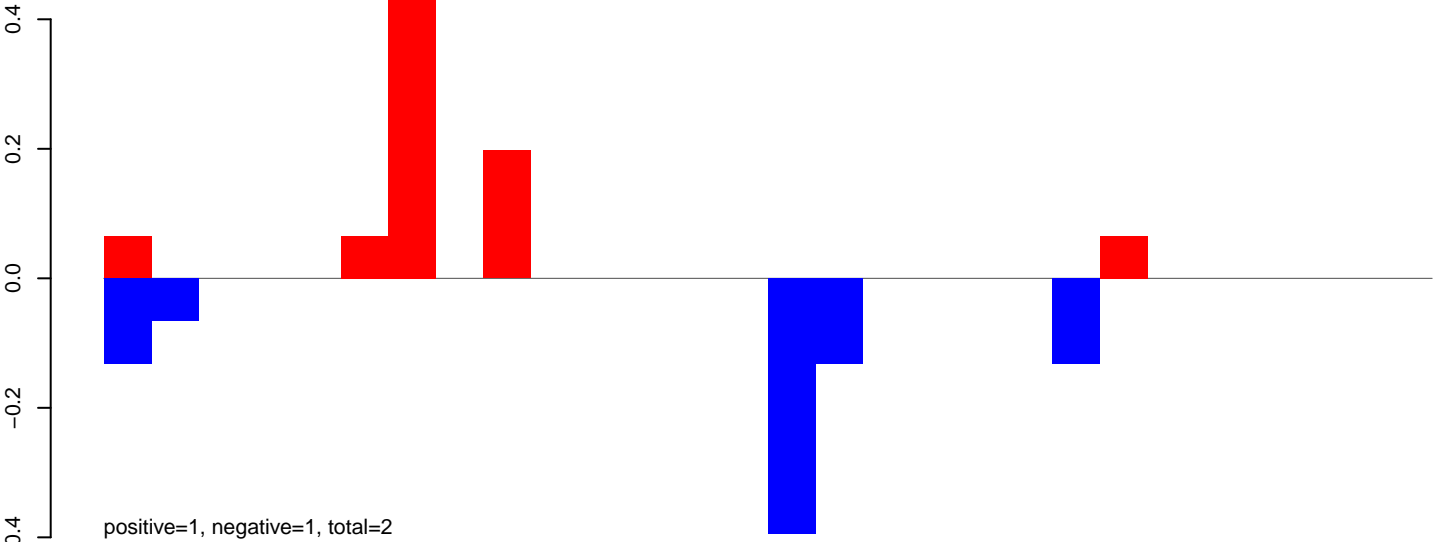
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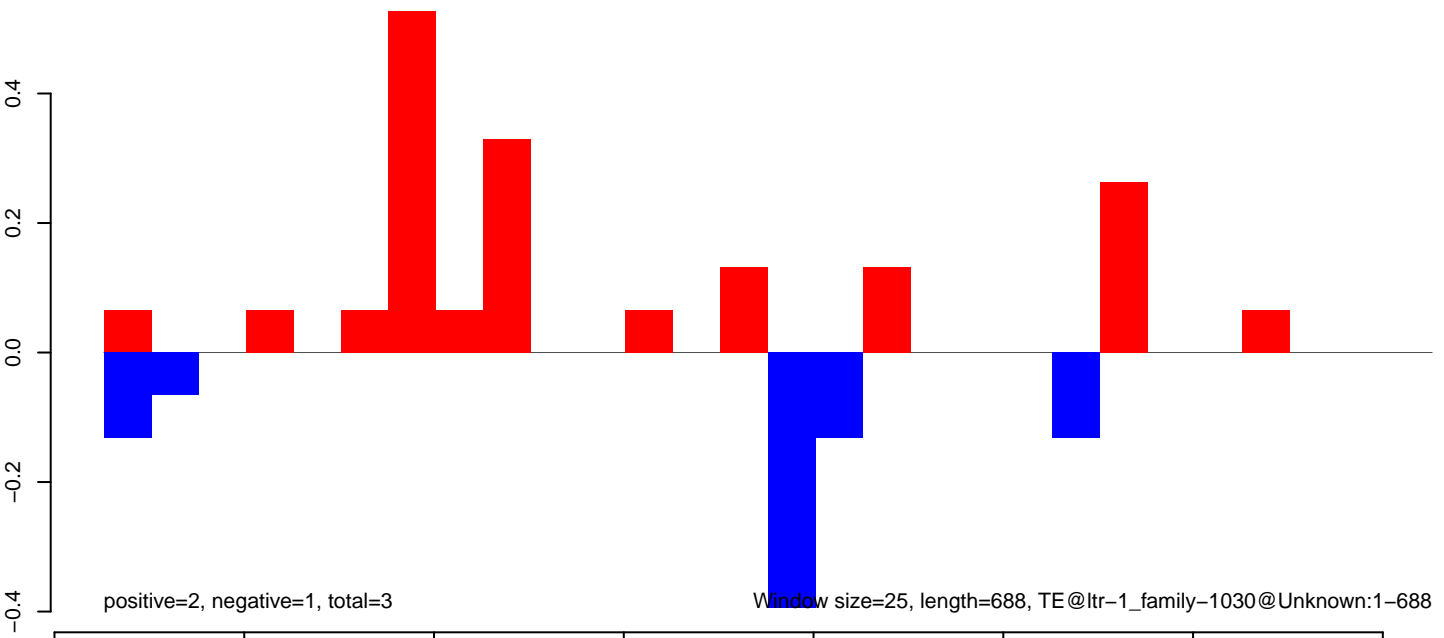
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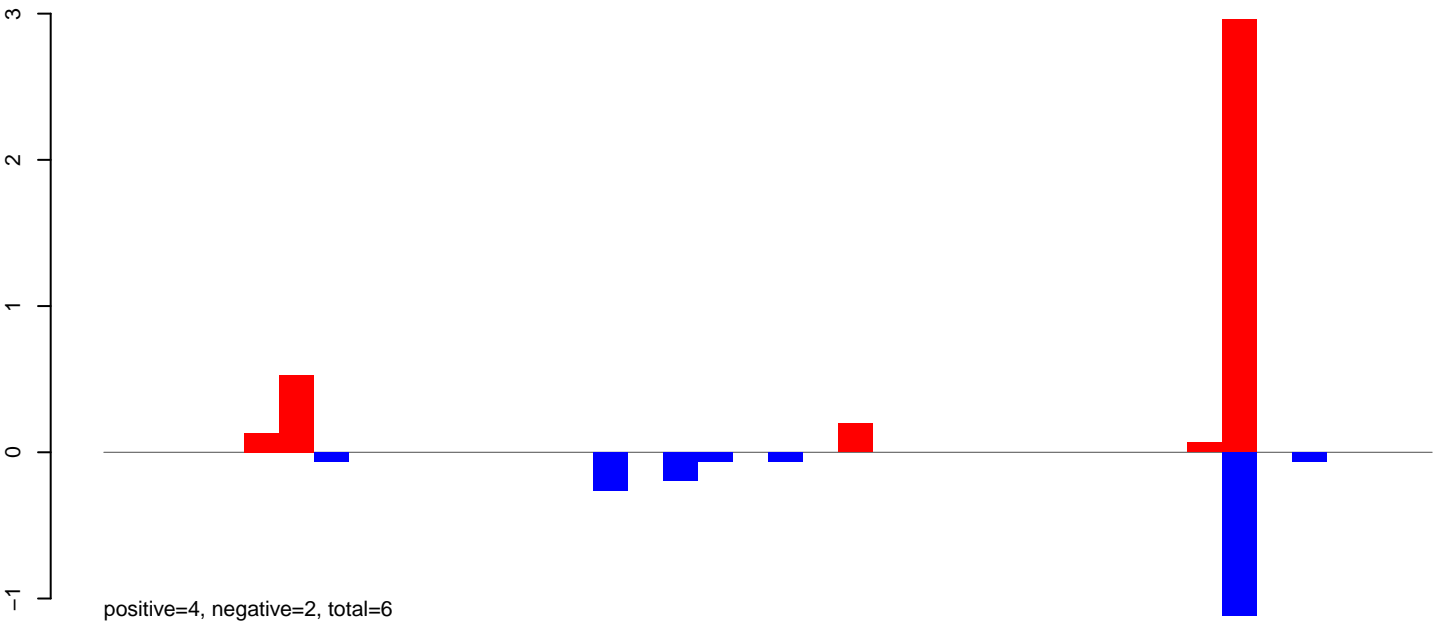
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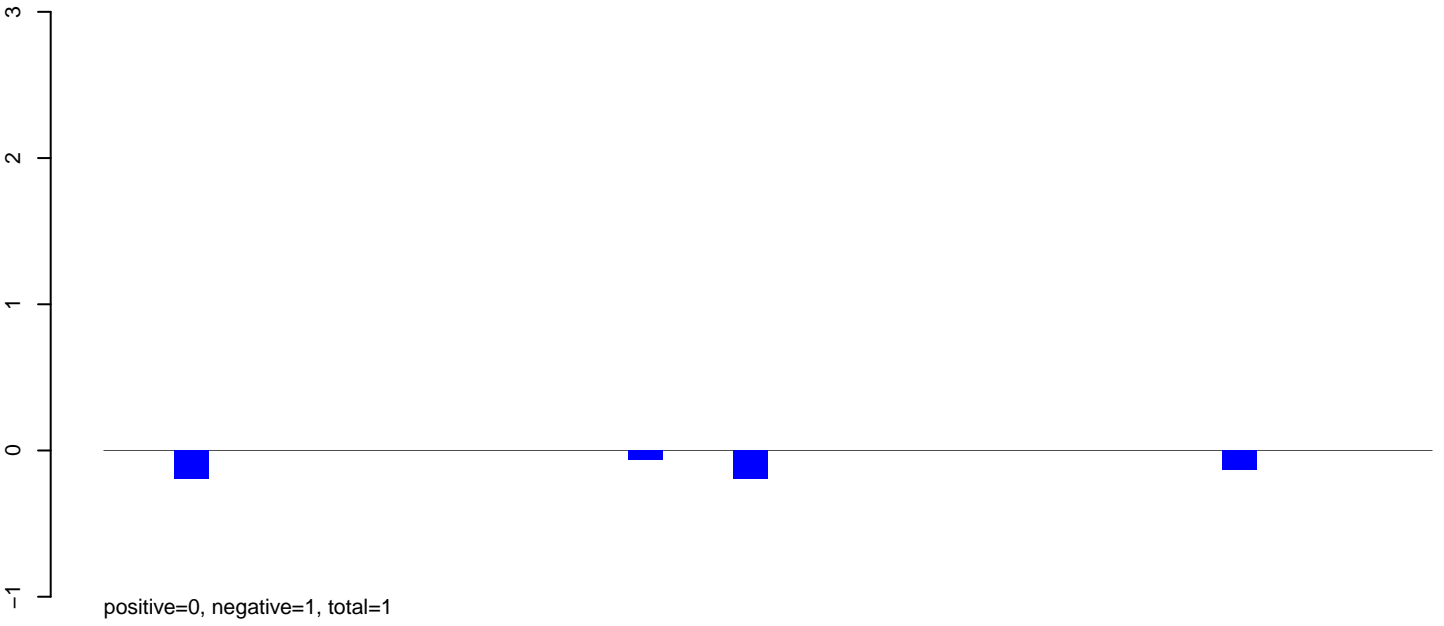
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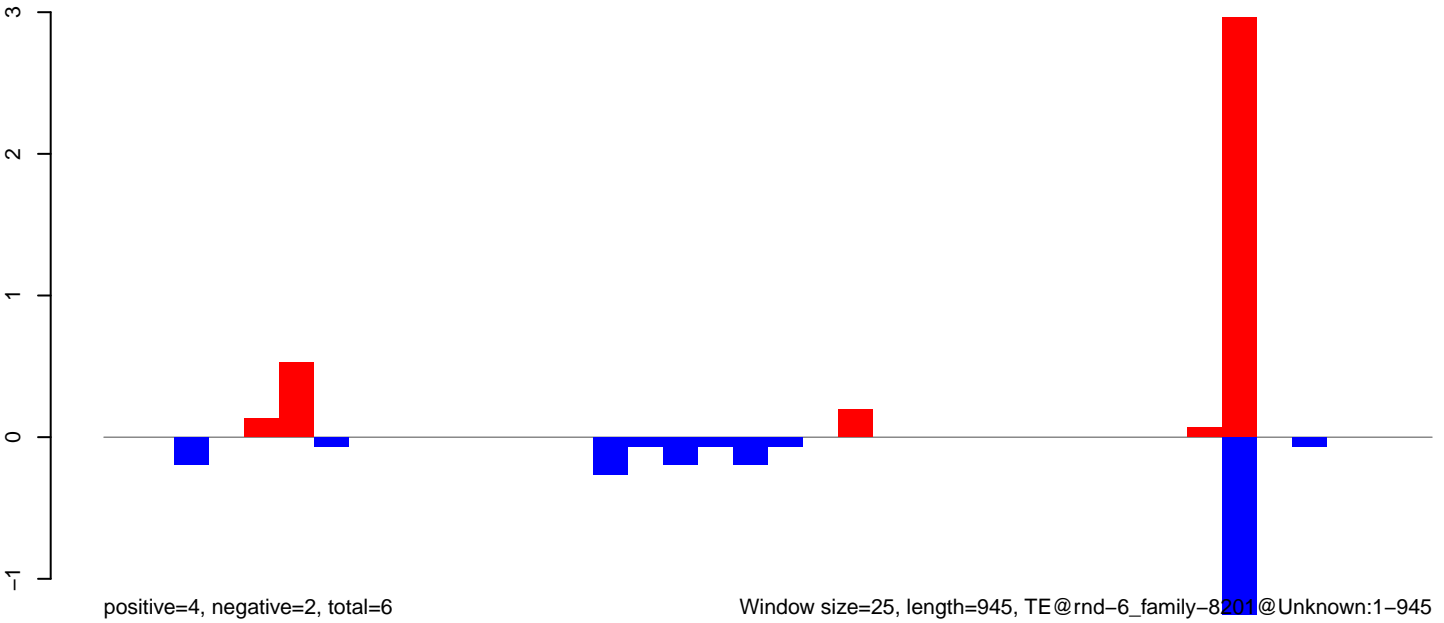
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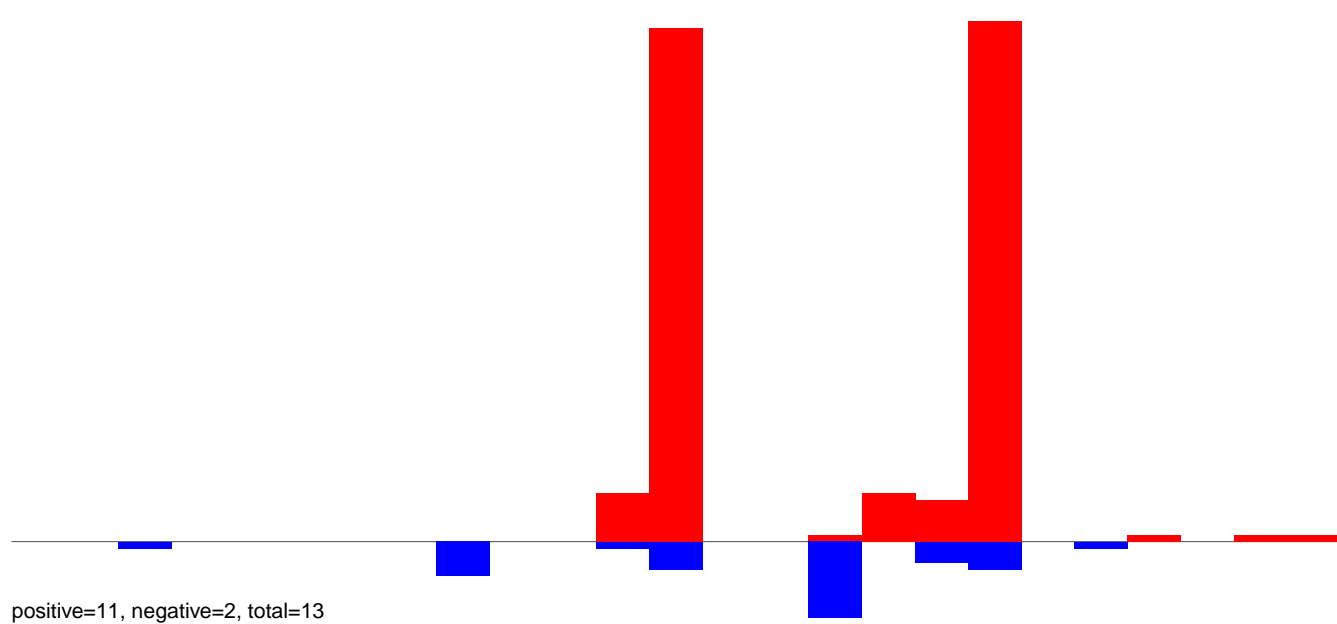
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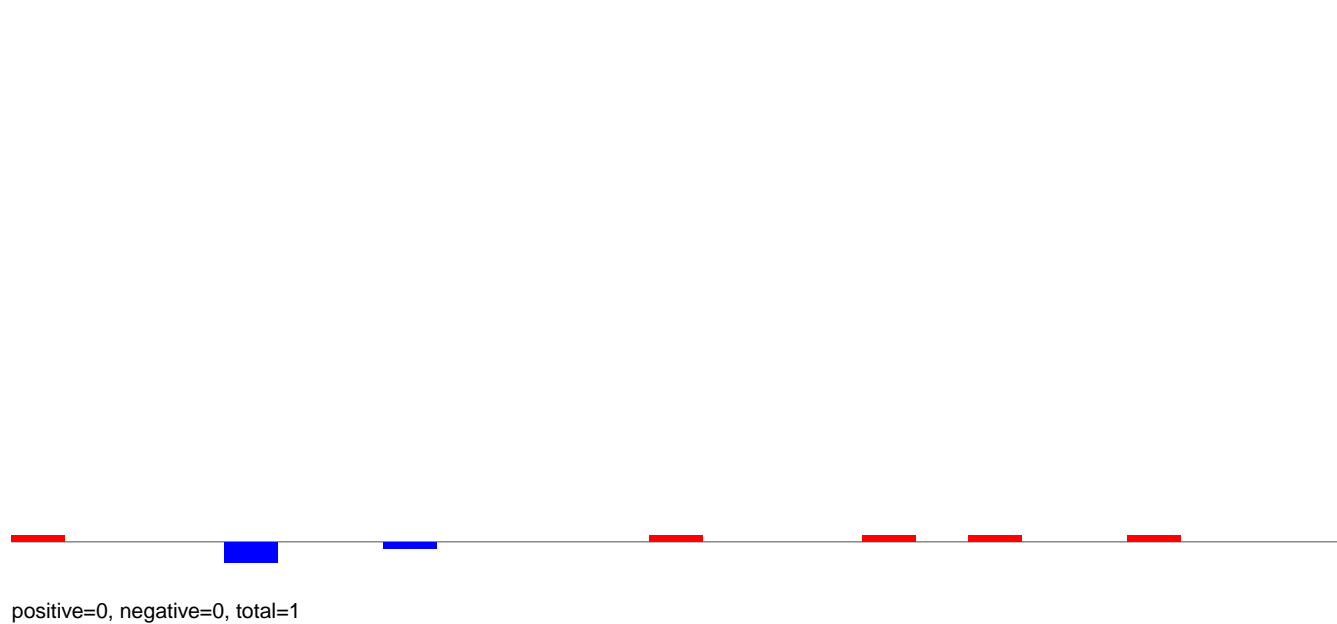
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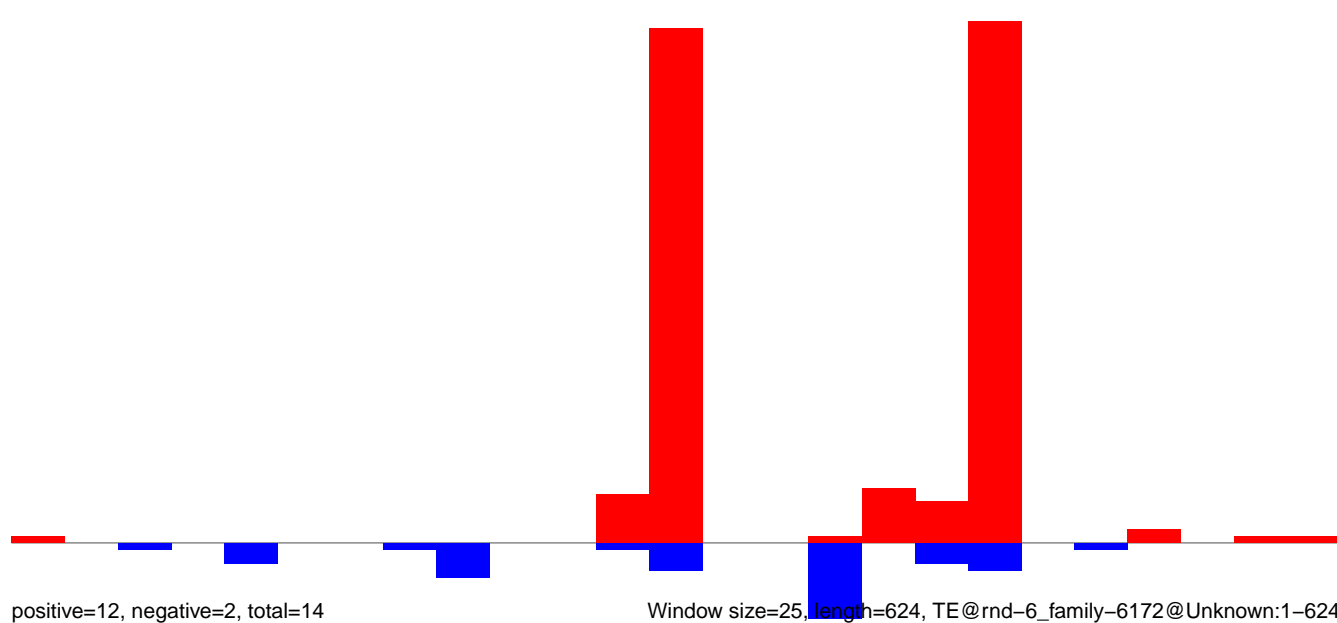
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

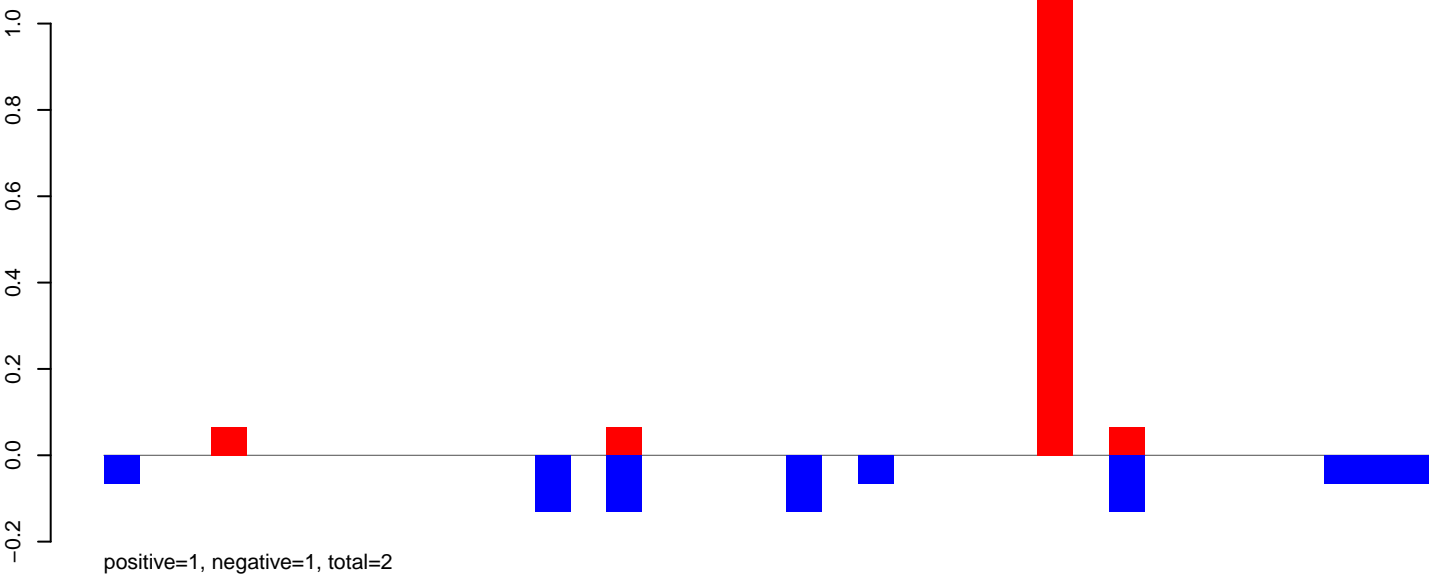


AeAlbo\_FemaleWhole\_BF\_CT.rep

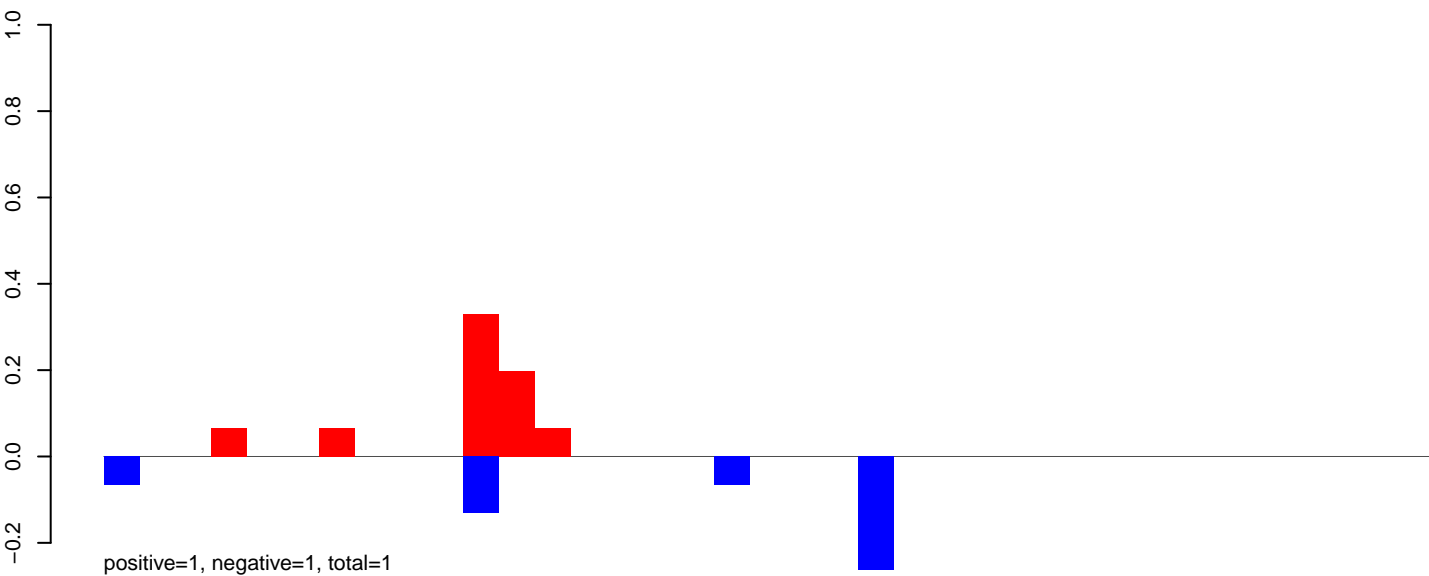


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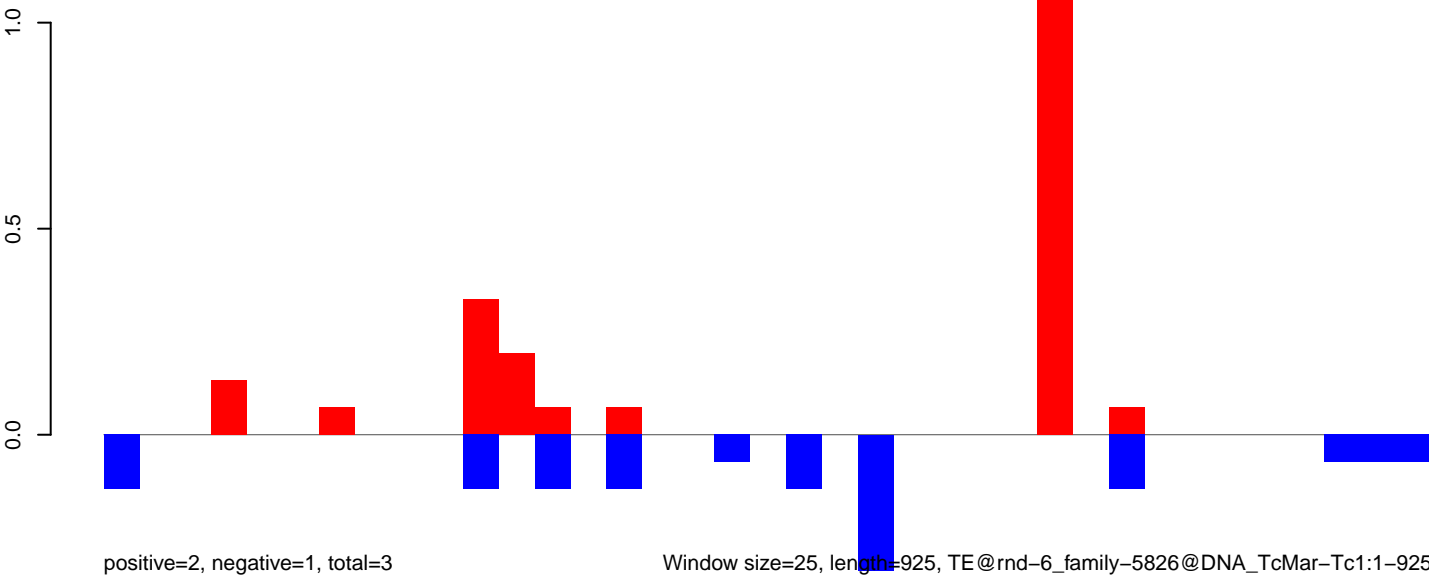
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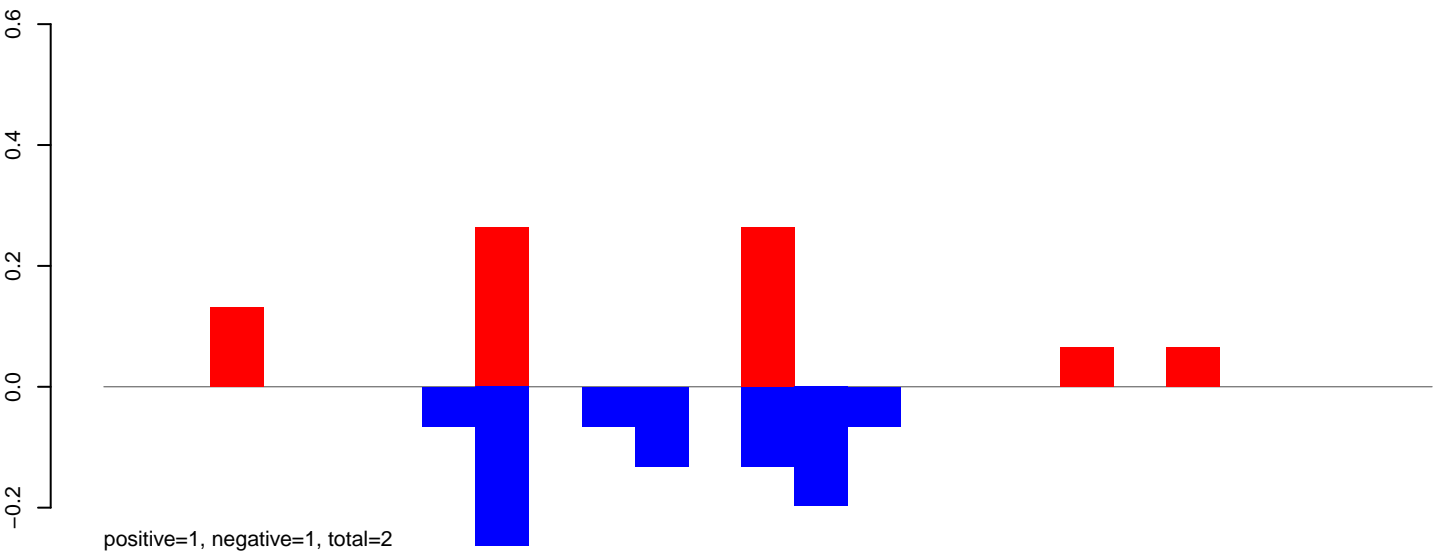
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



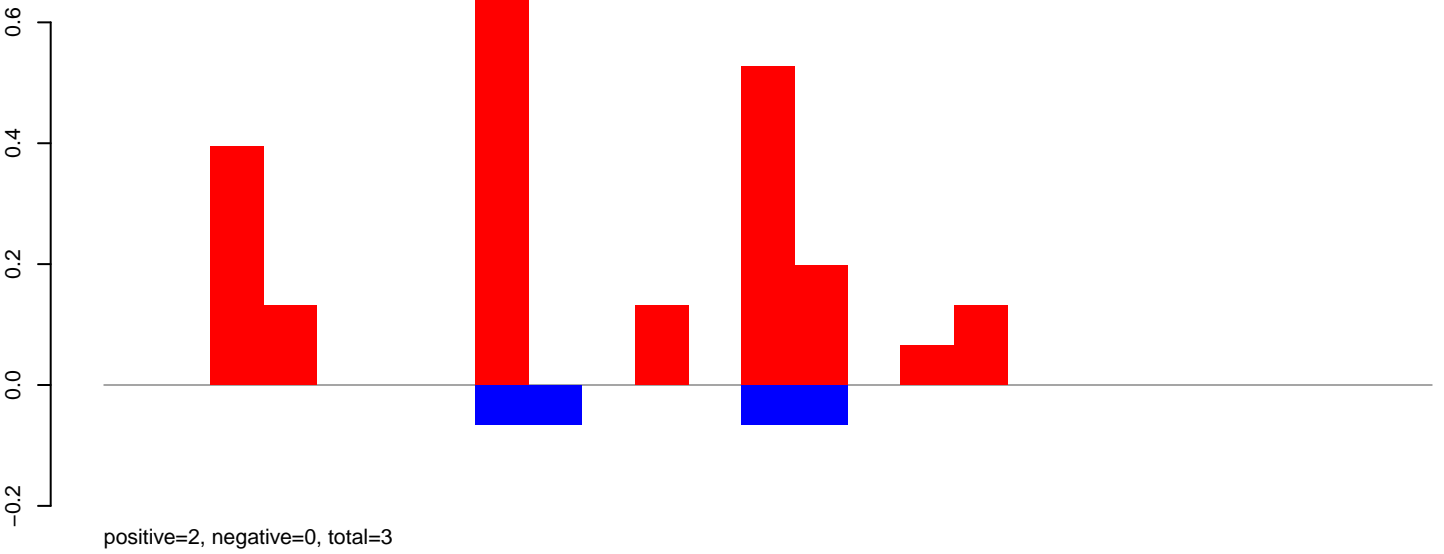
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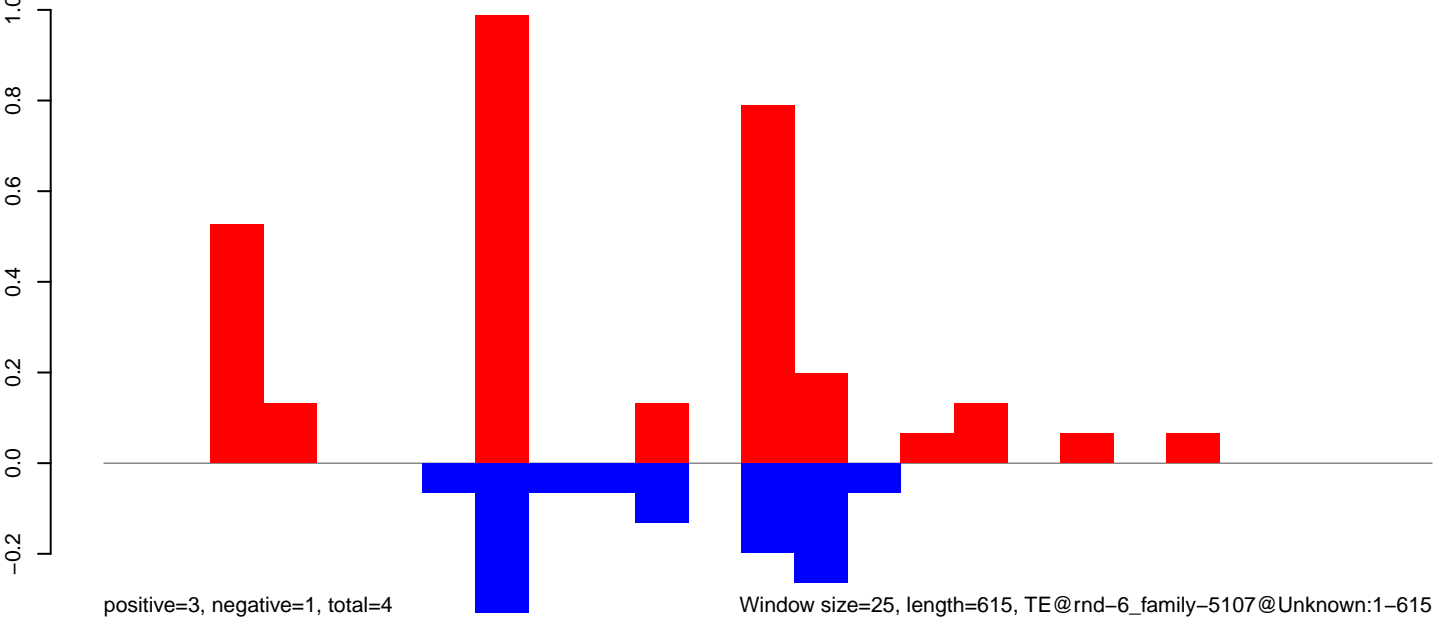
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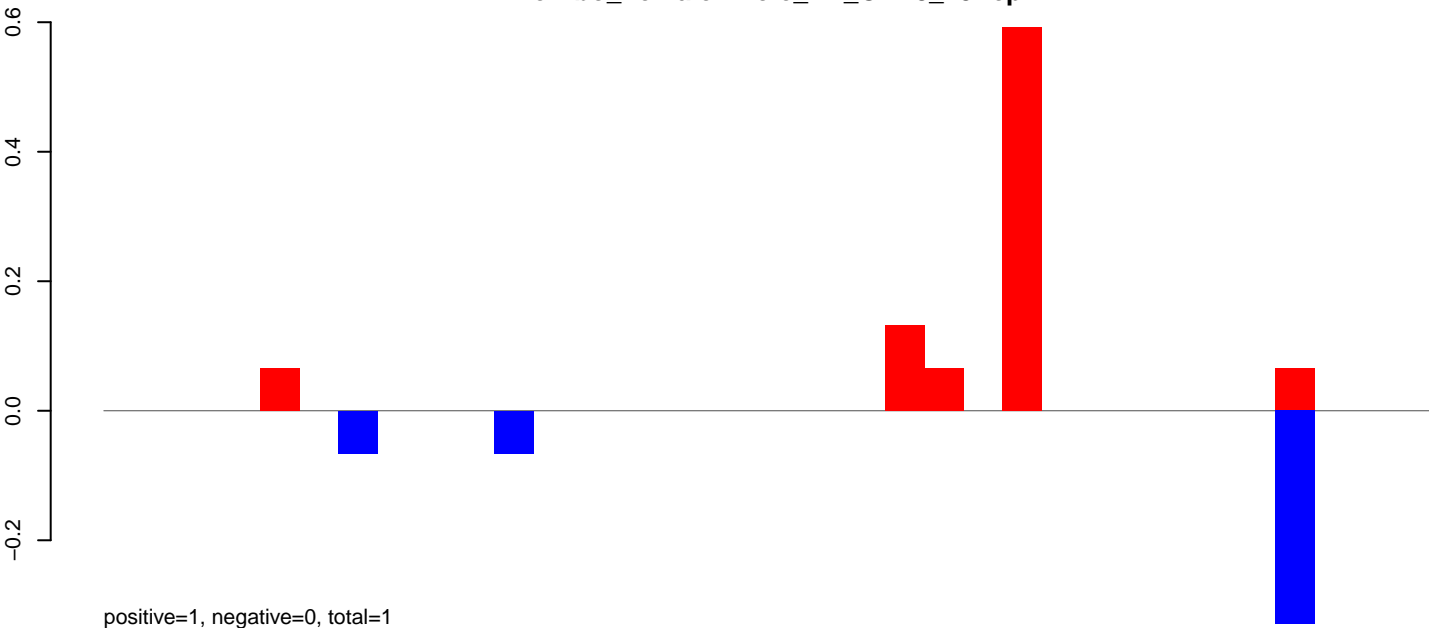
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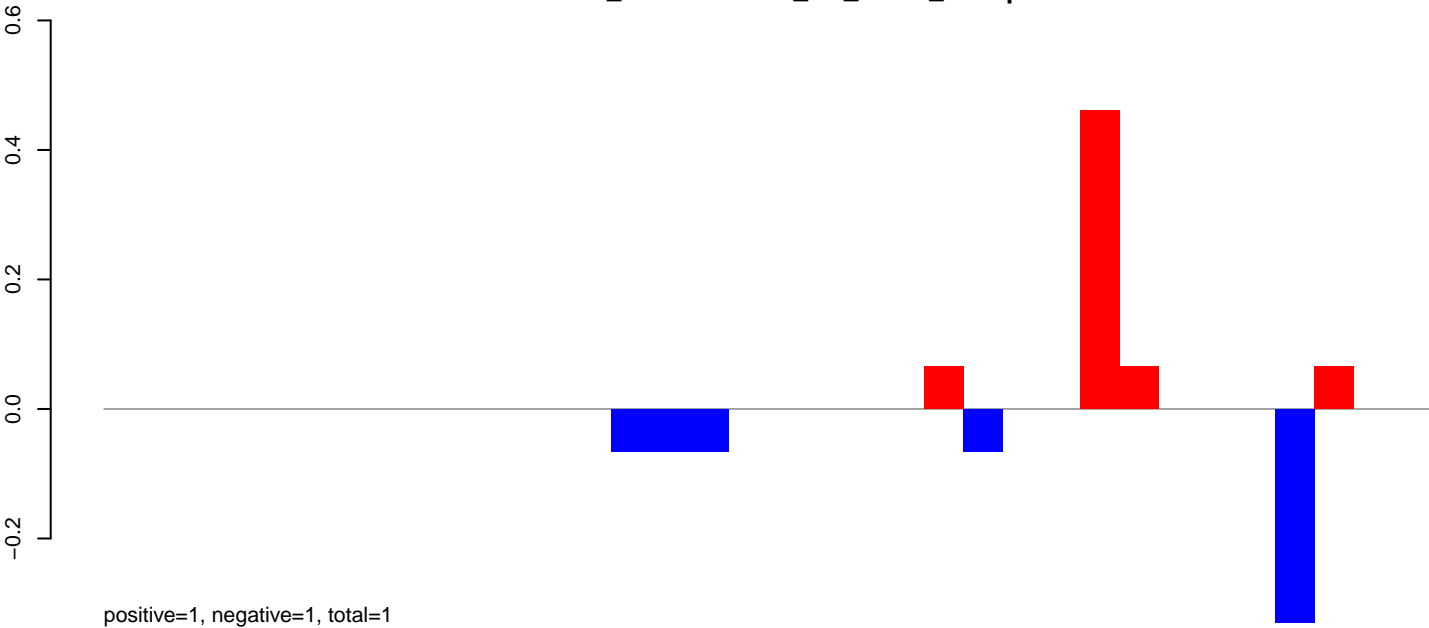
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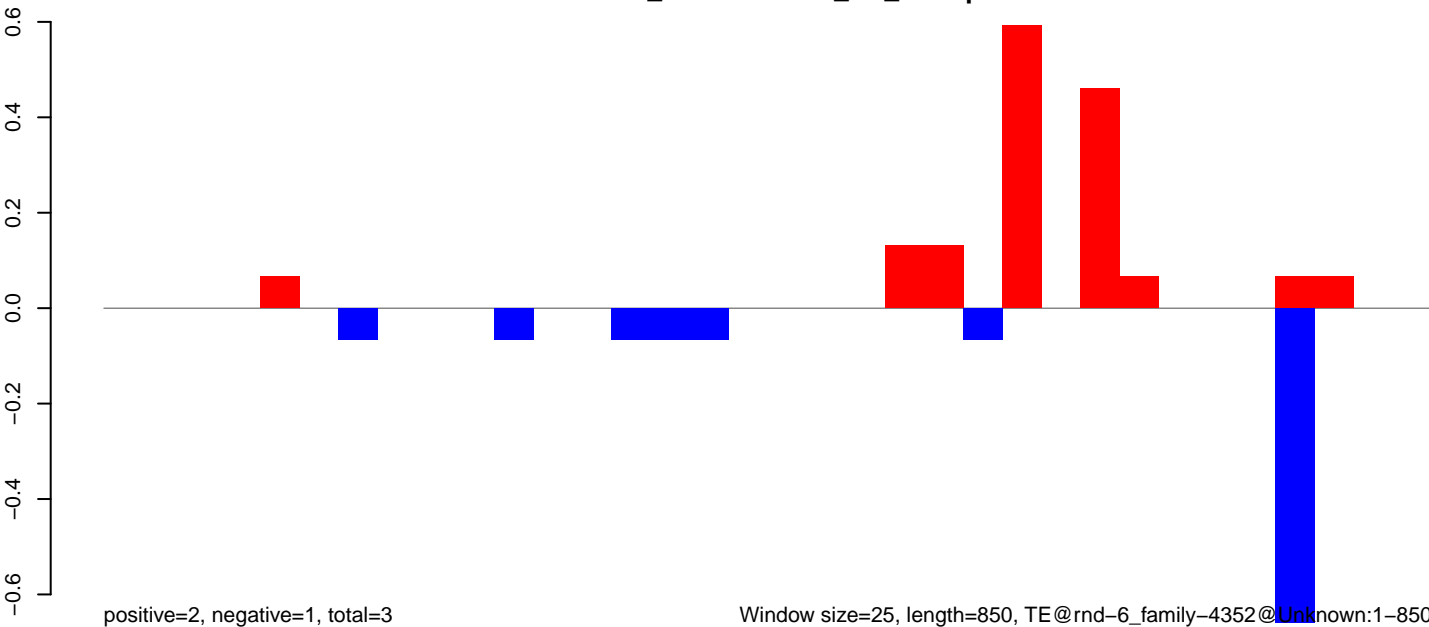
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

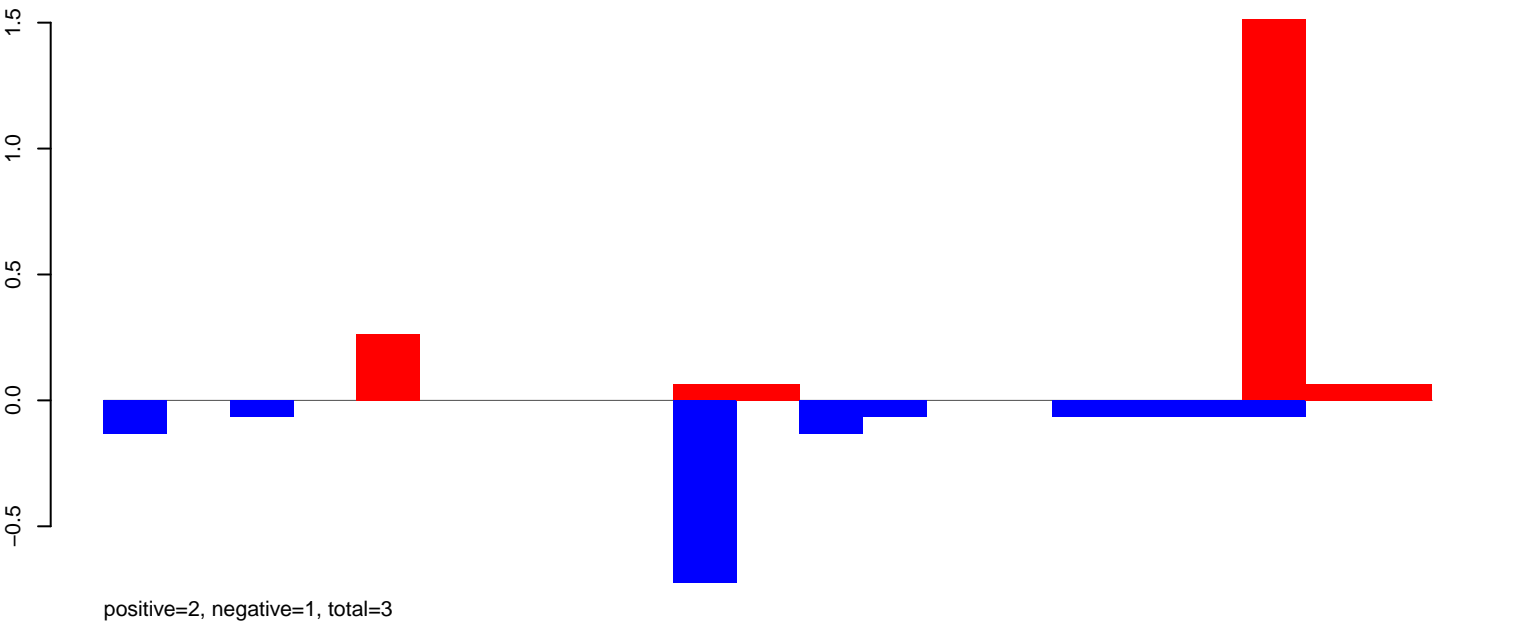


AeAlbo\_FemaleWhole\_BF\_CT.rep

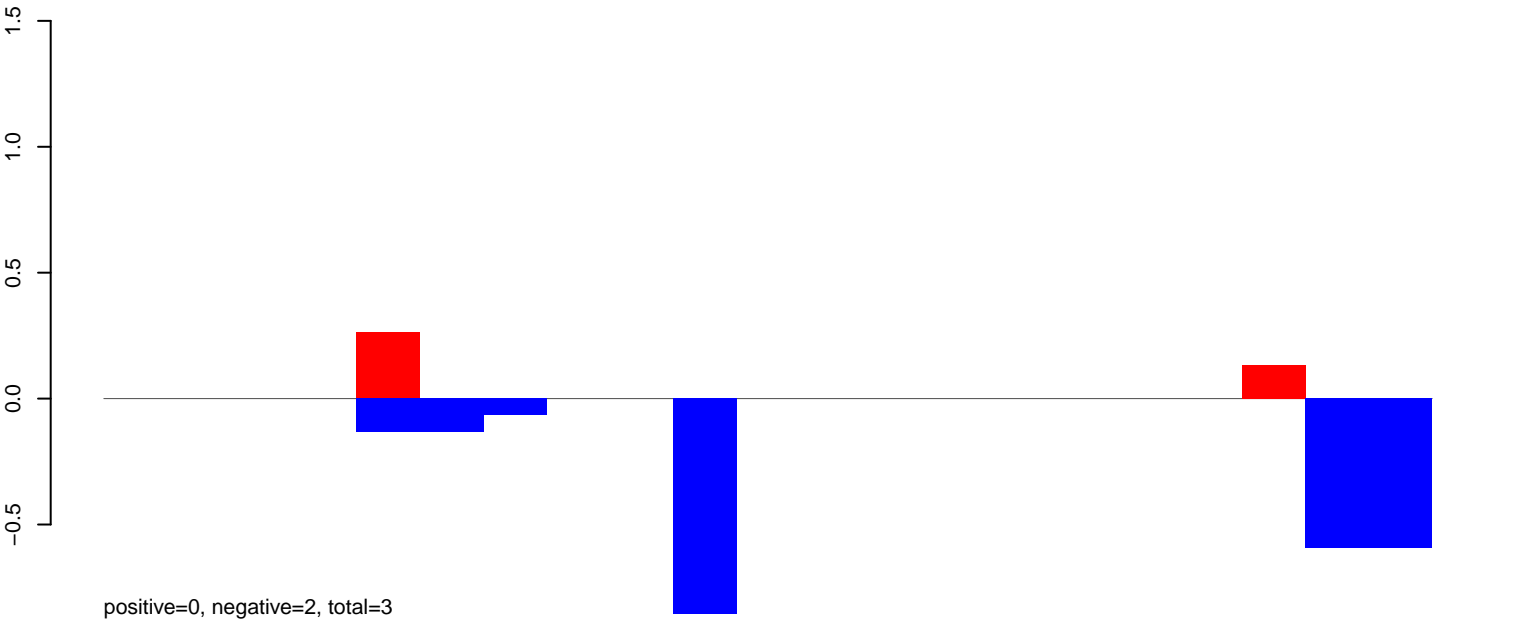




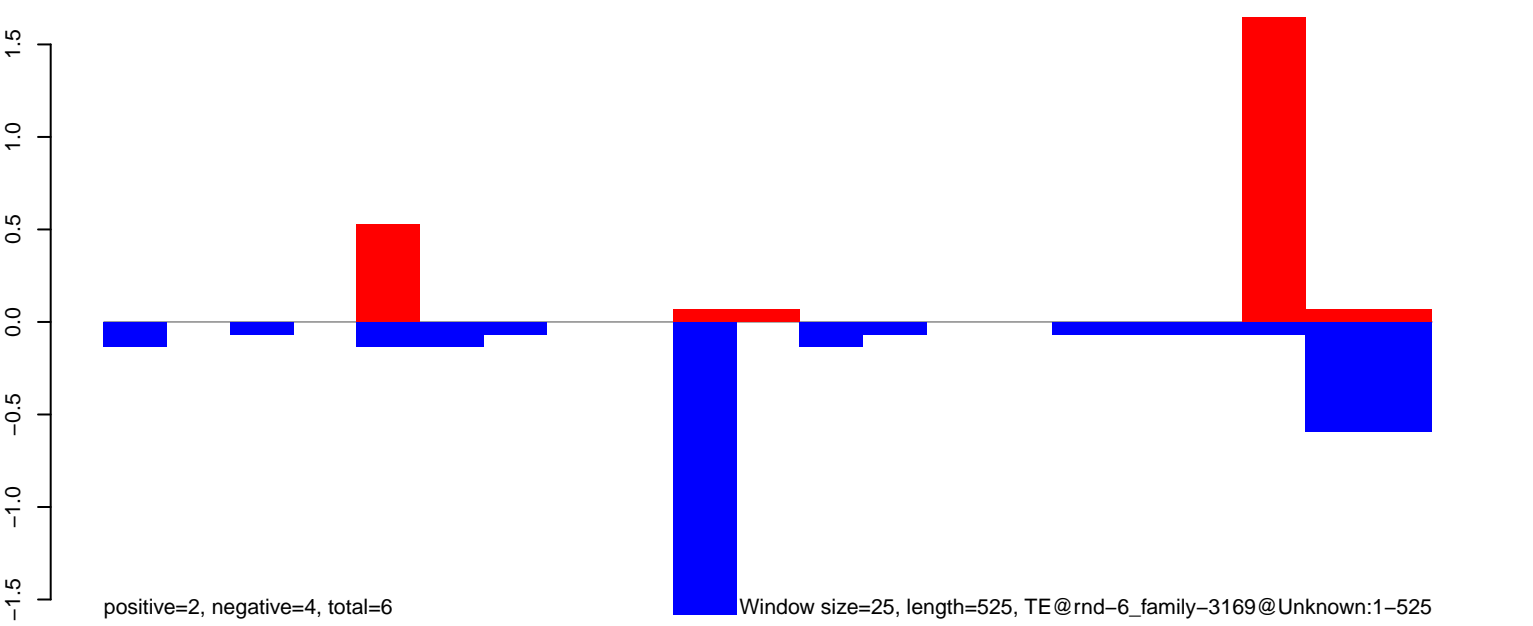
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

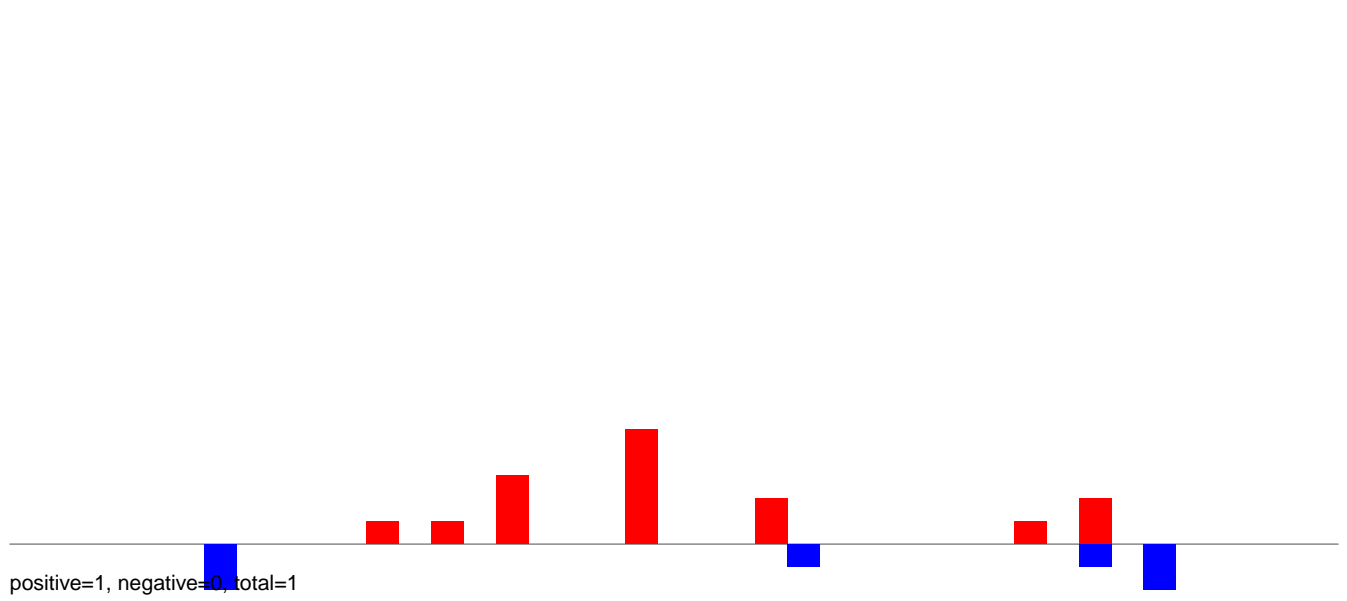


AeAlbo\_FemaleWhole\_BF\_CT.rep

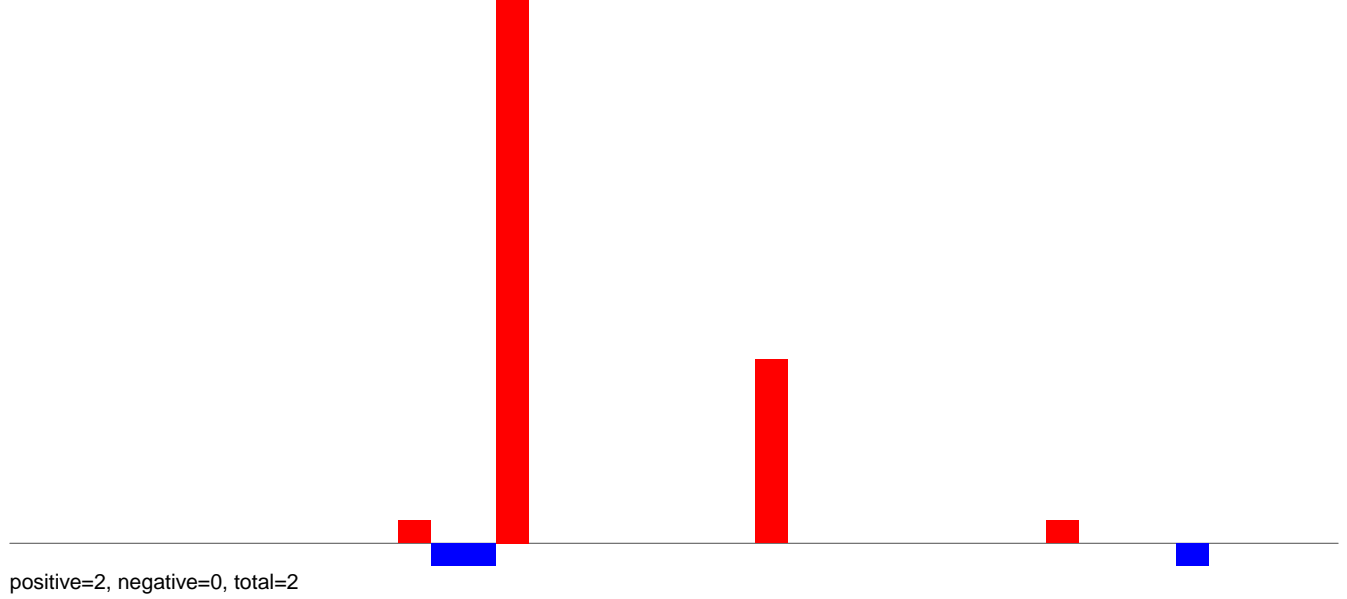


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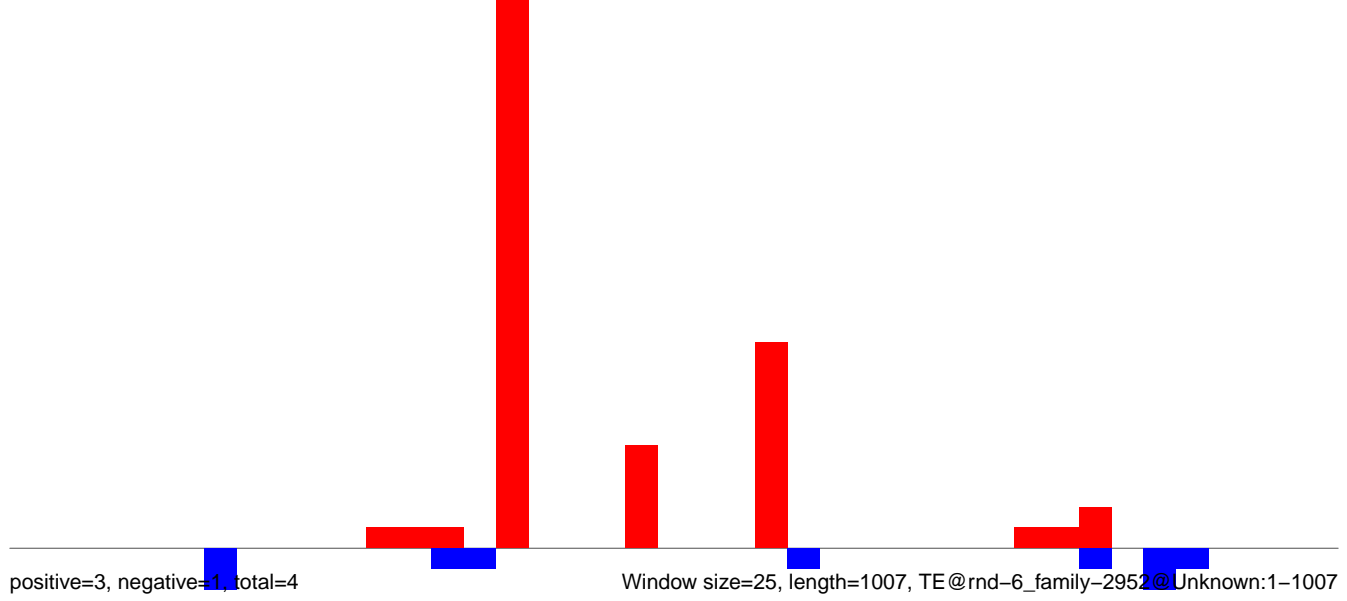
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



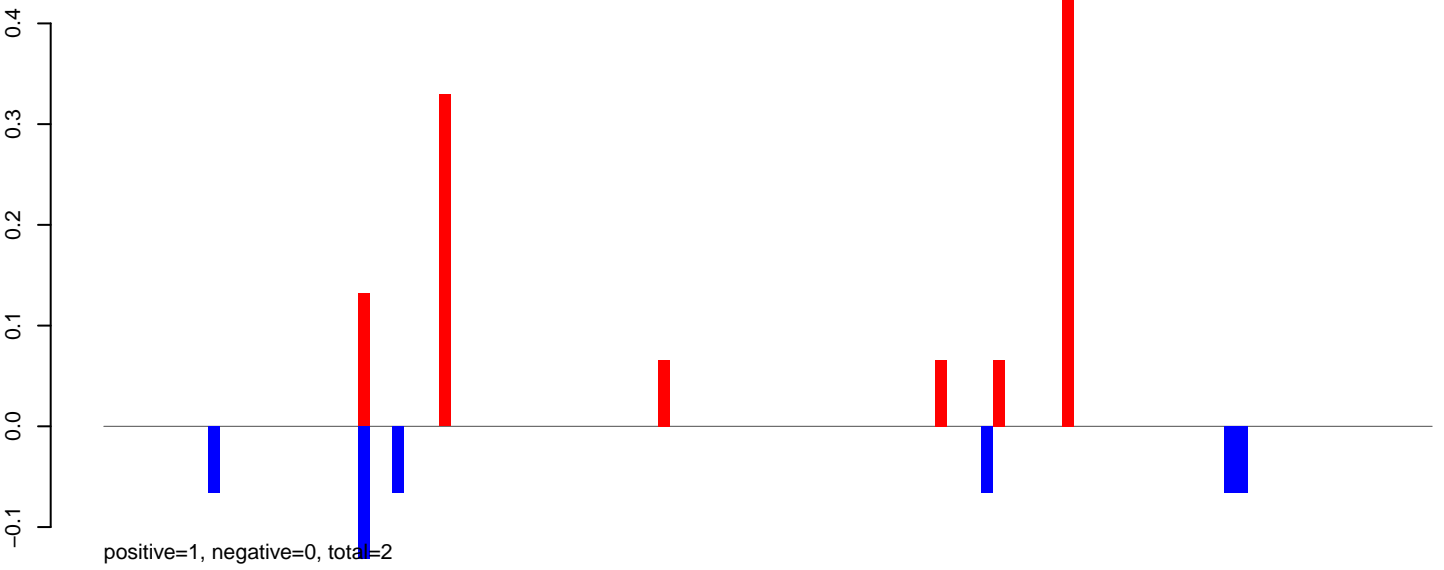
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



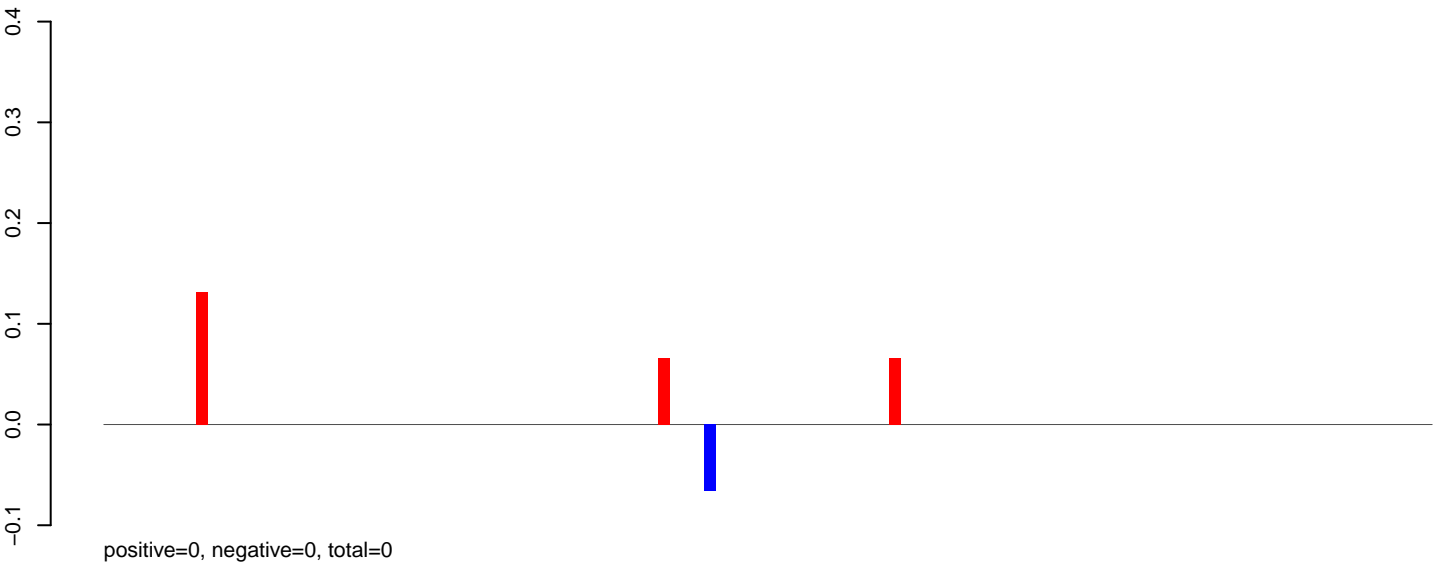
AeAlbo\_FemaleWhole\_BF\_CT.rep



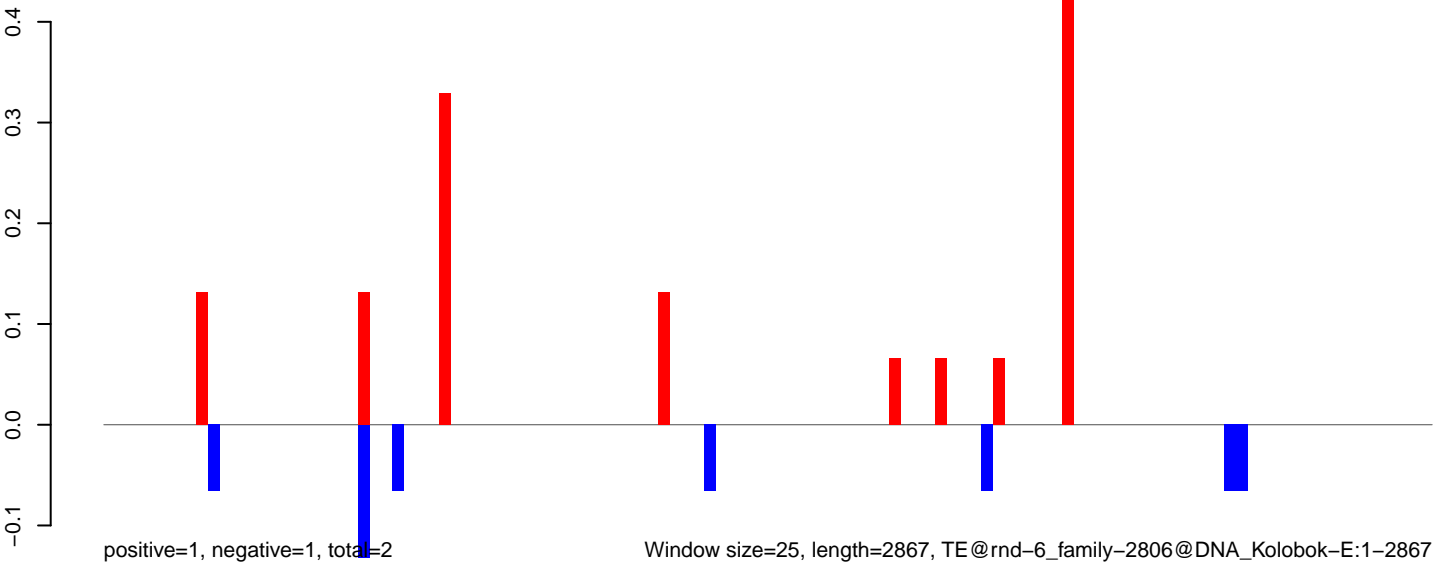
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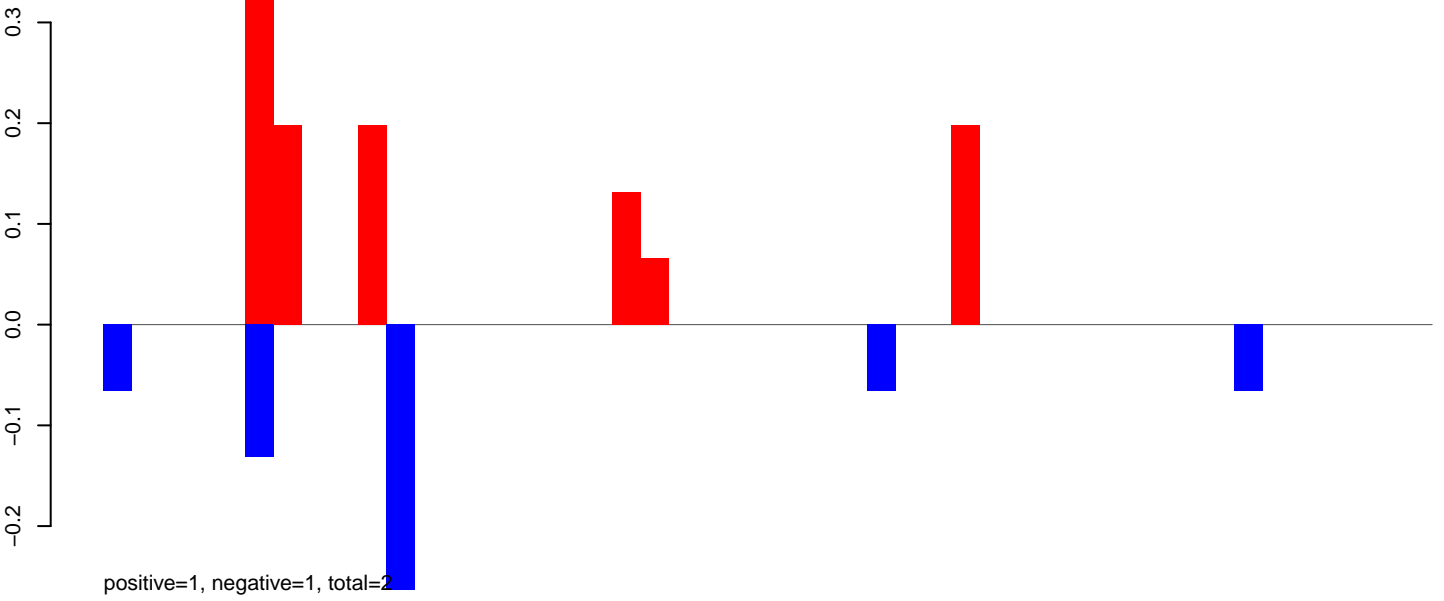
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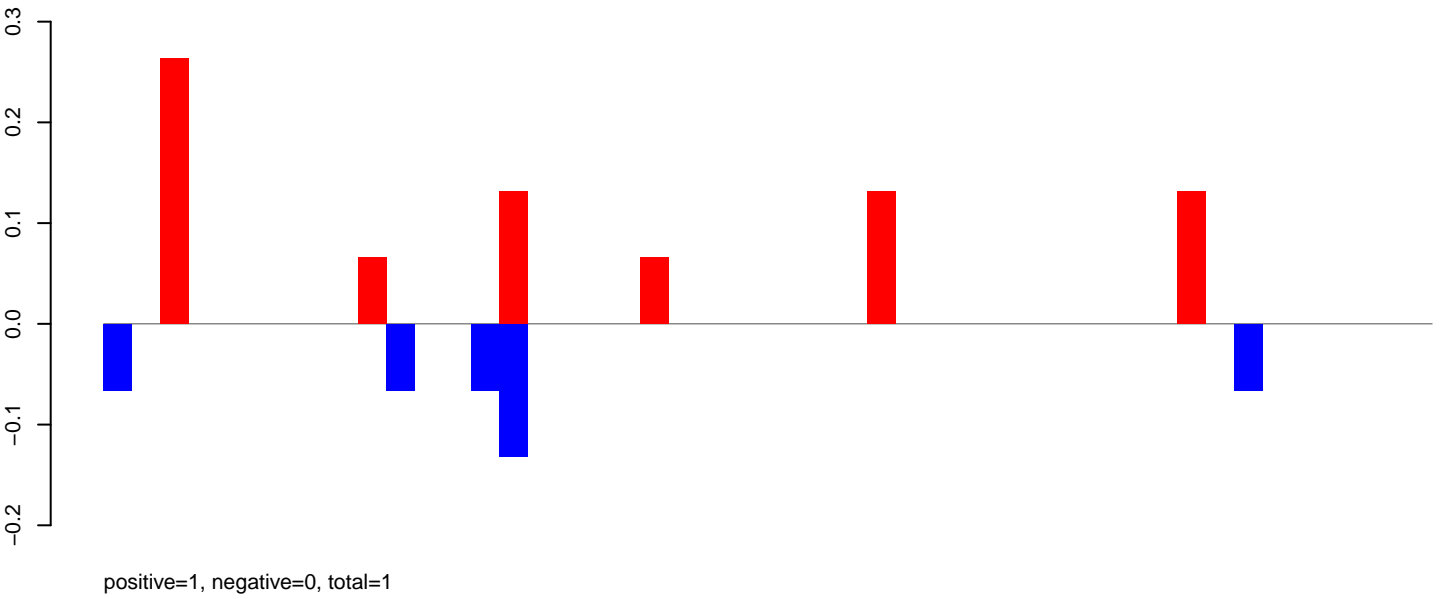
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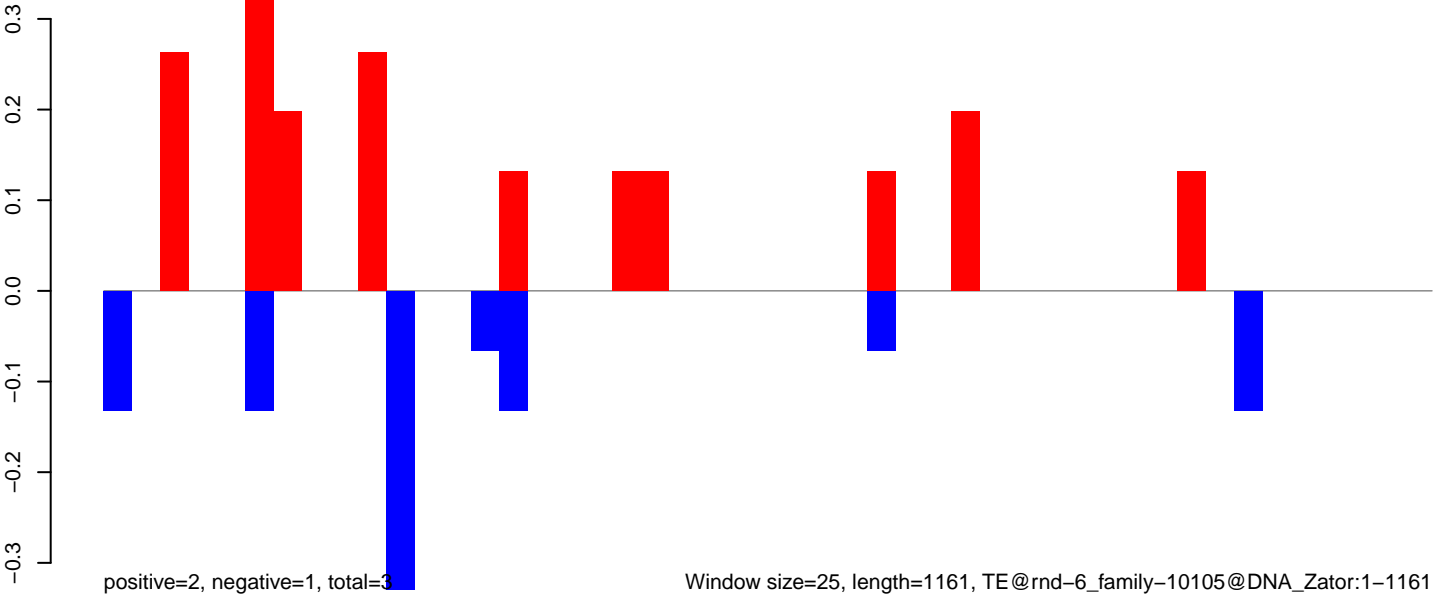
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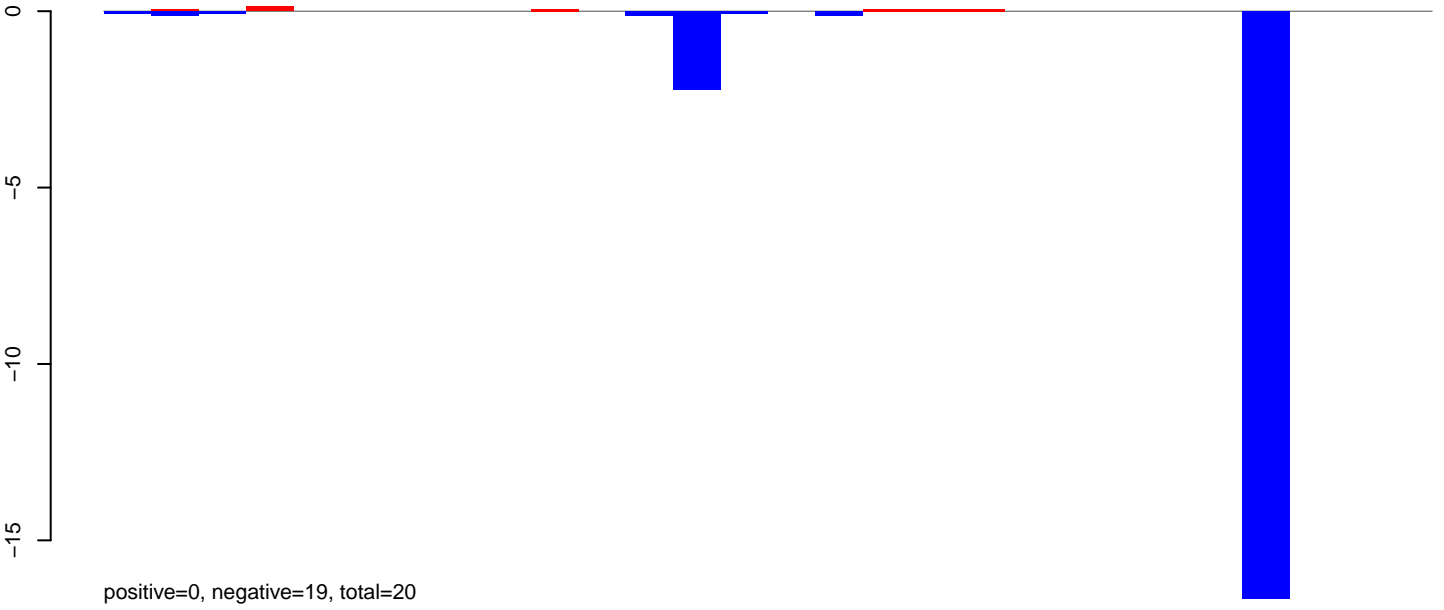
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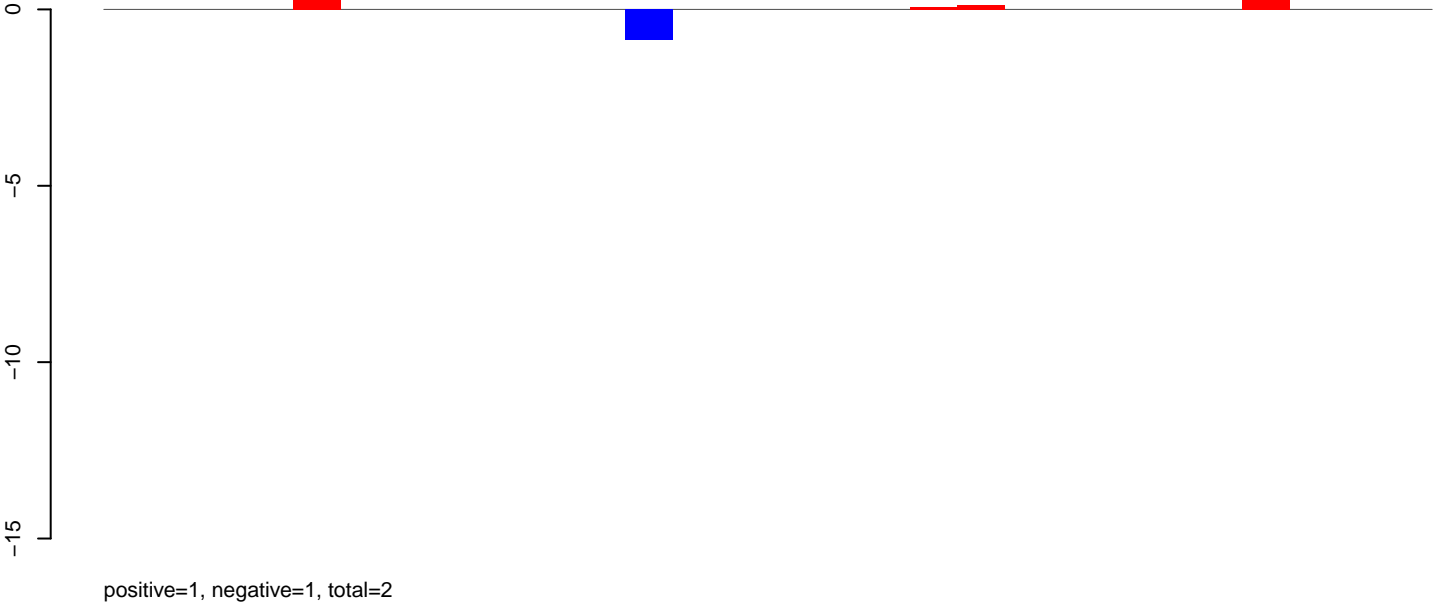
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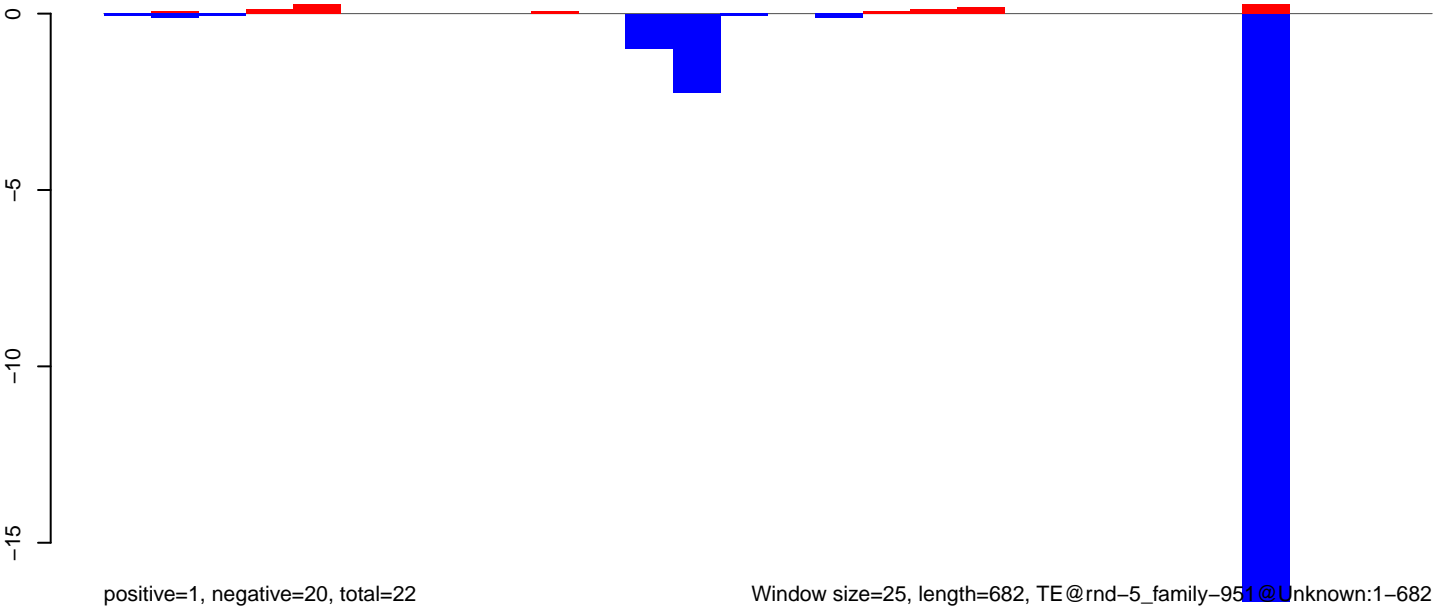
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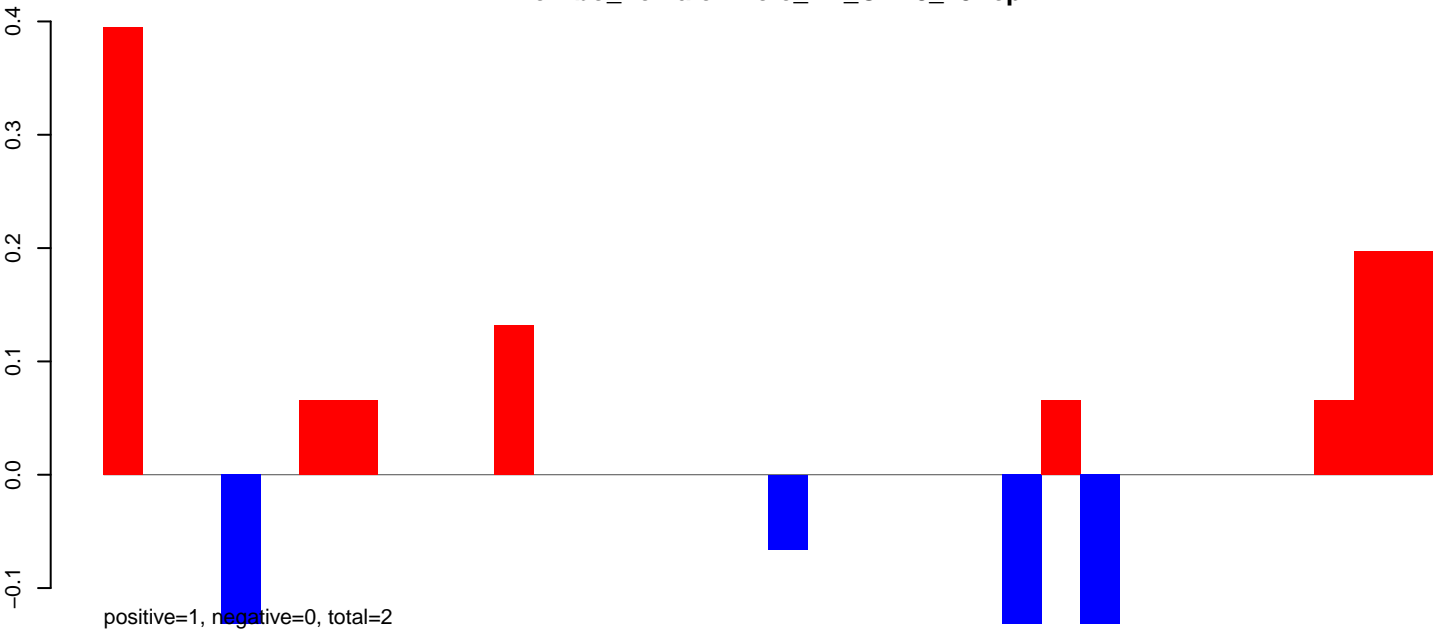
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



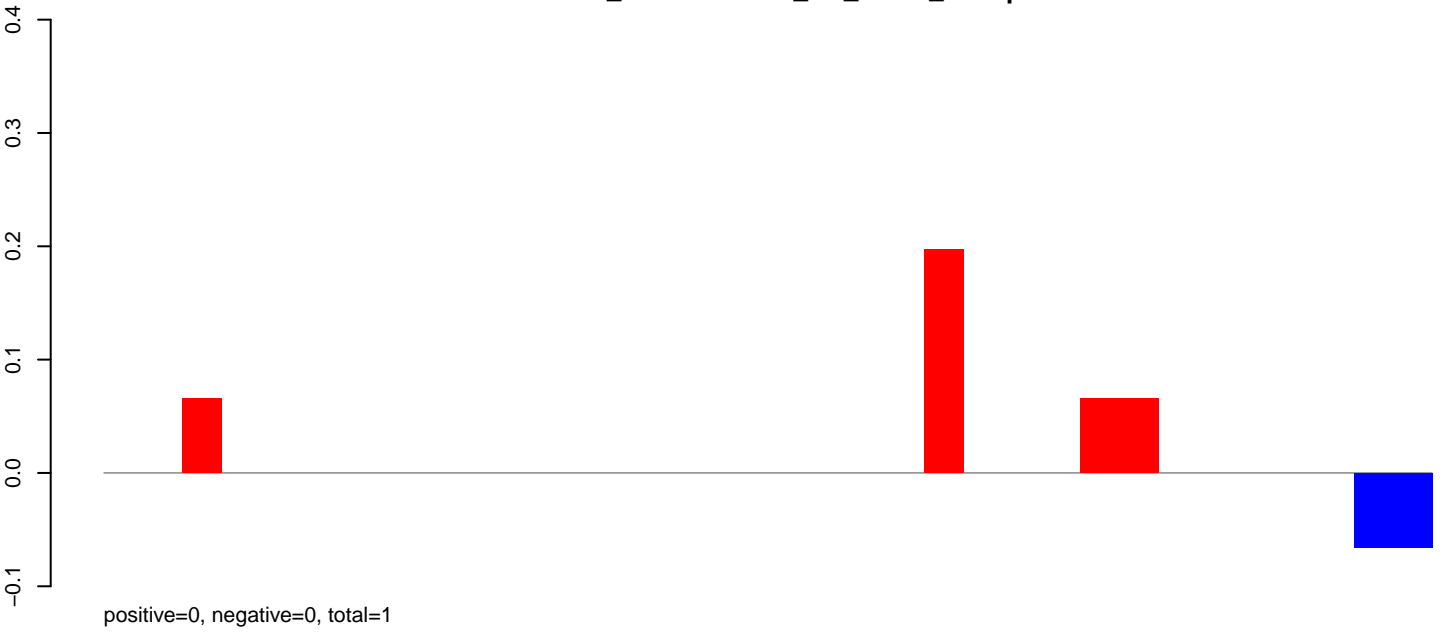
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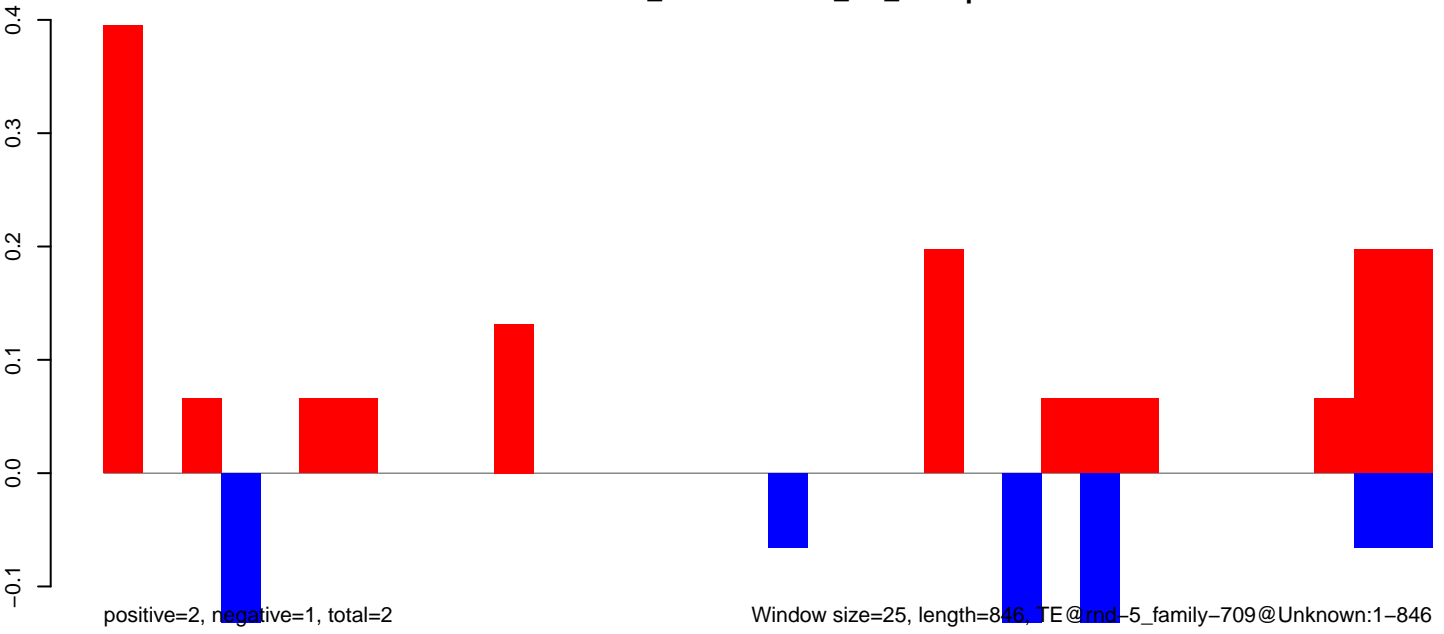
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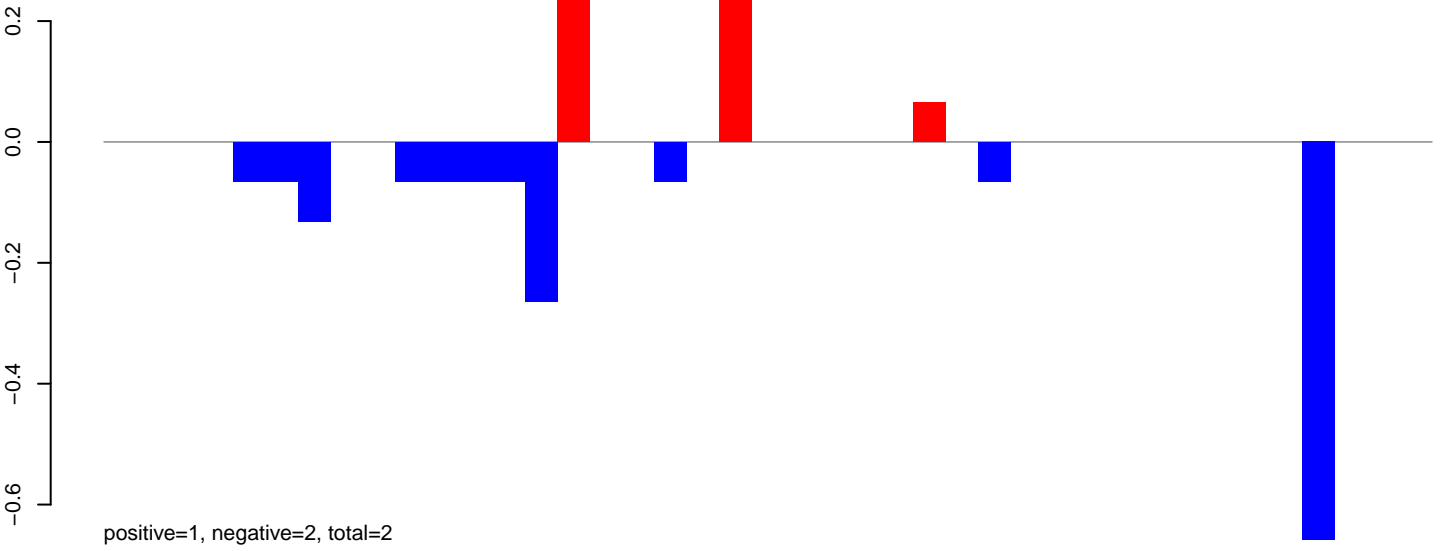
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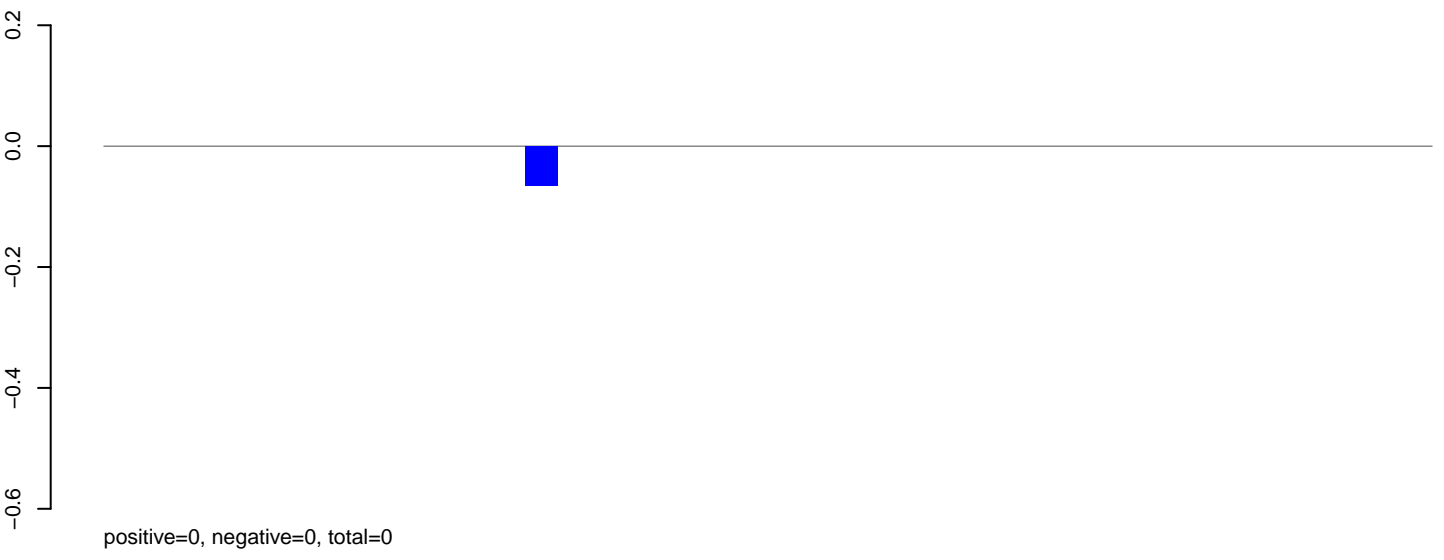
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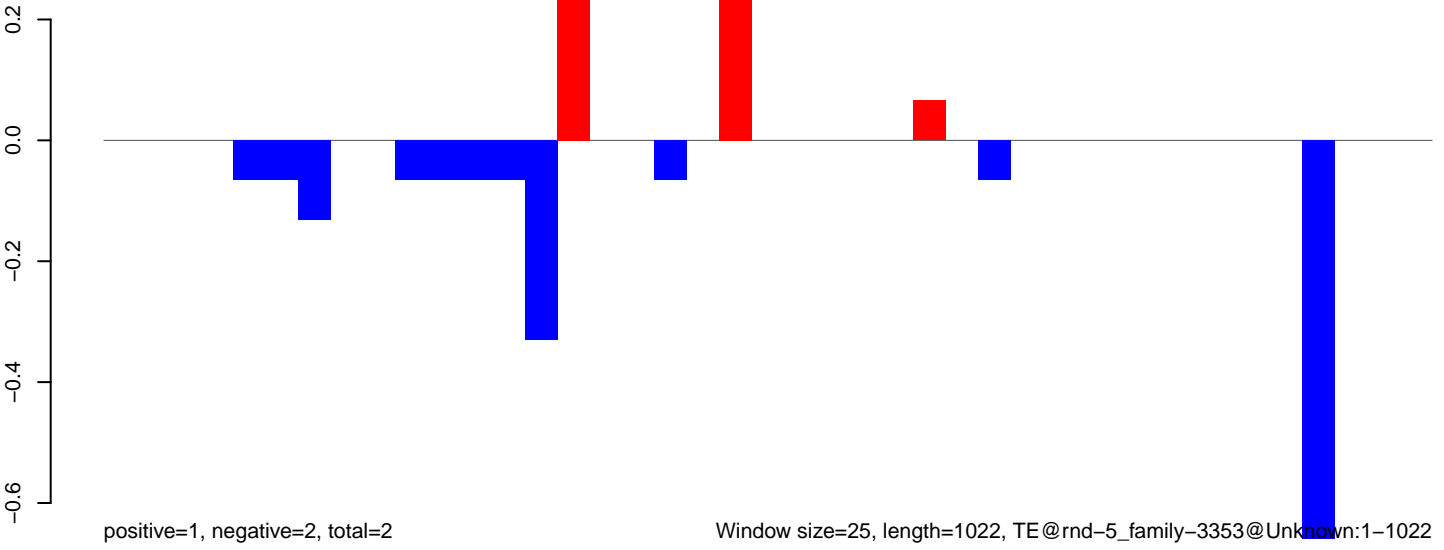
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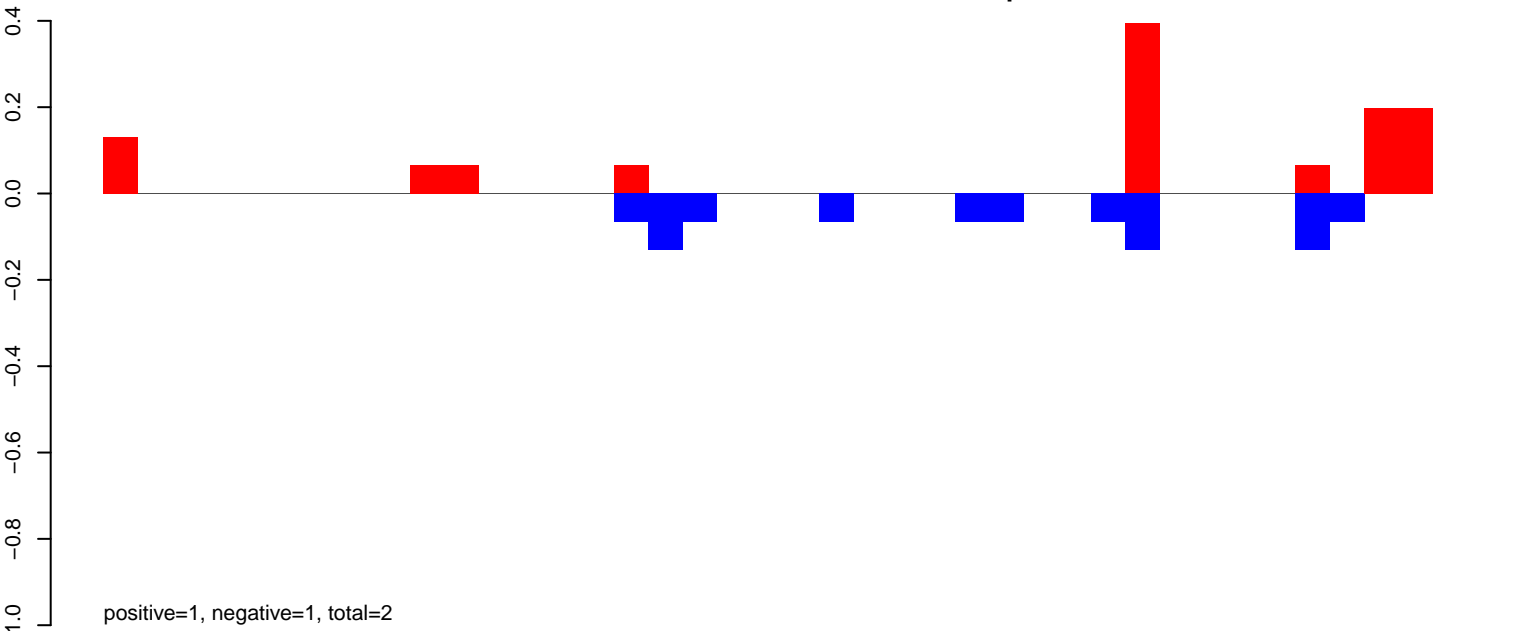
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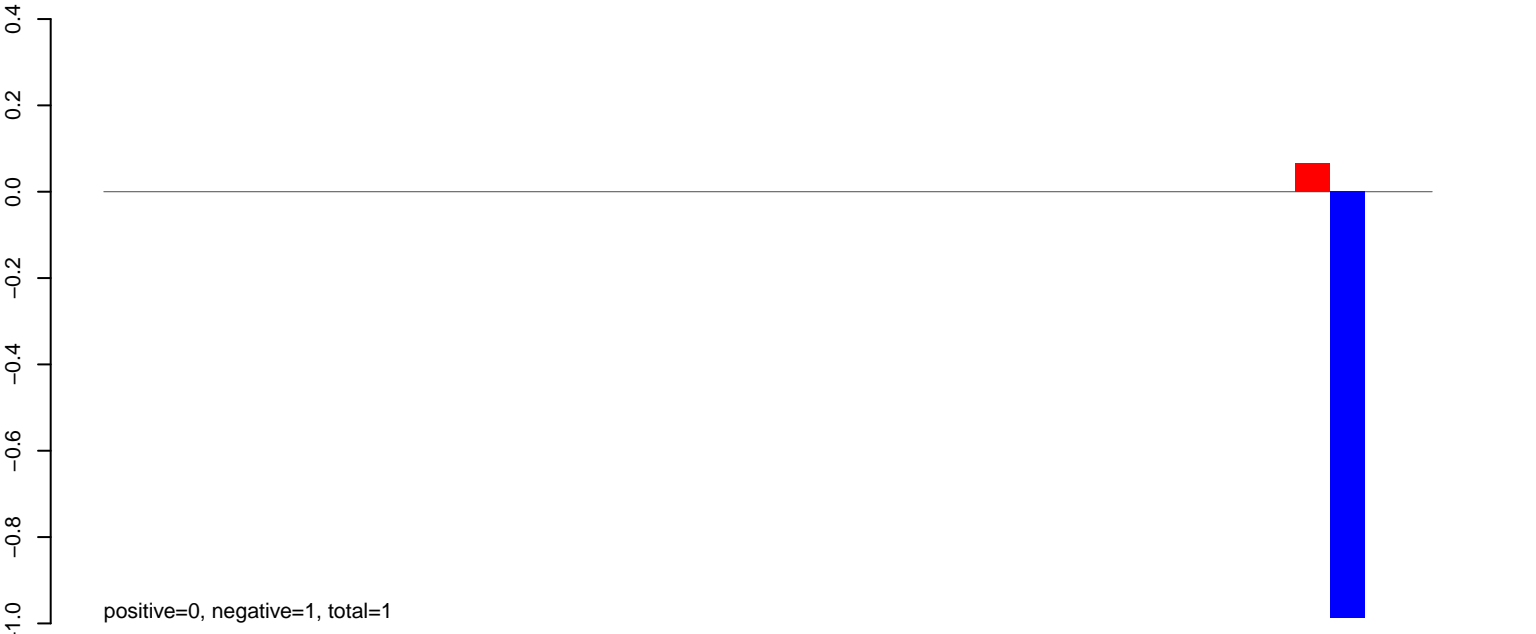
AeAlbo\_FemaleWhole\_BF\_CT.rep



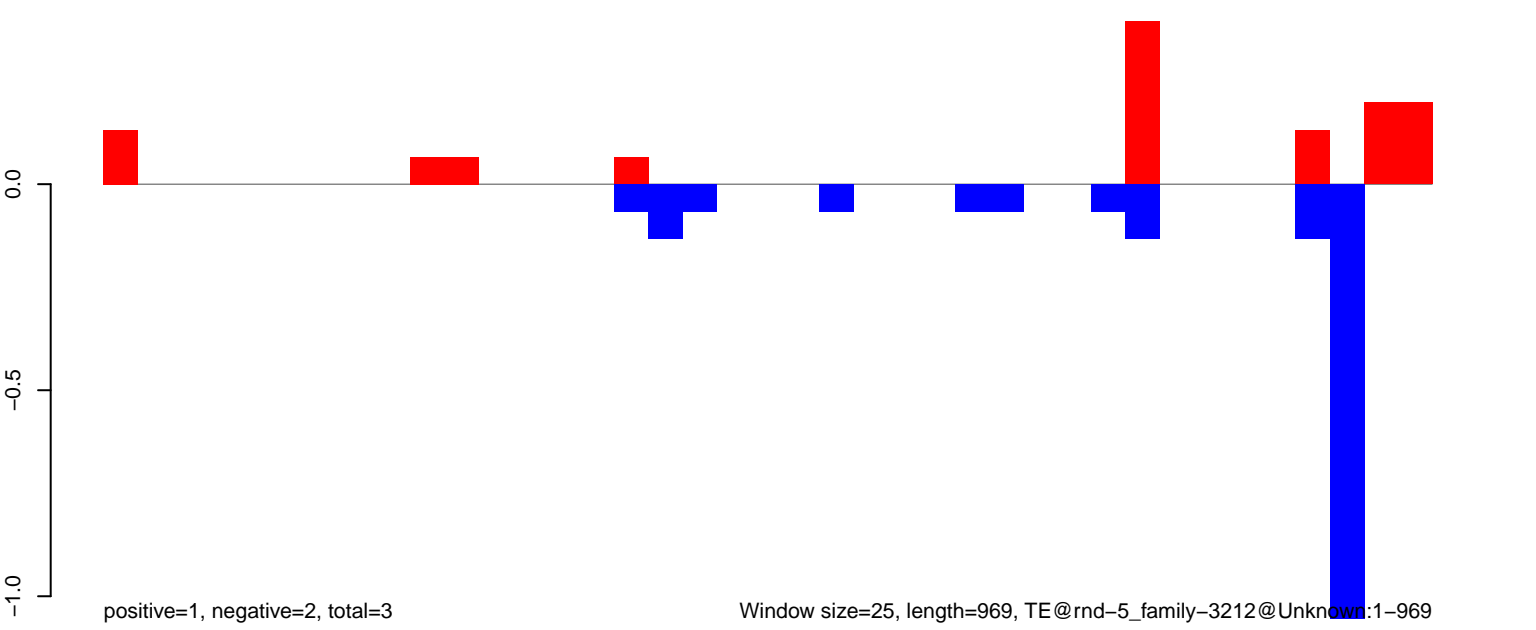
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

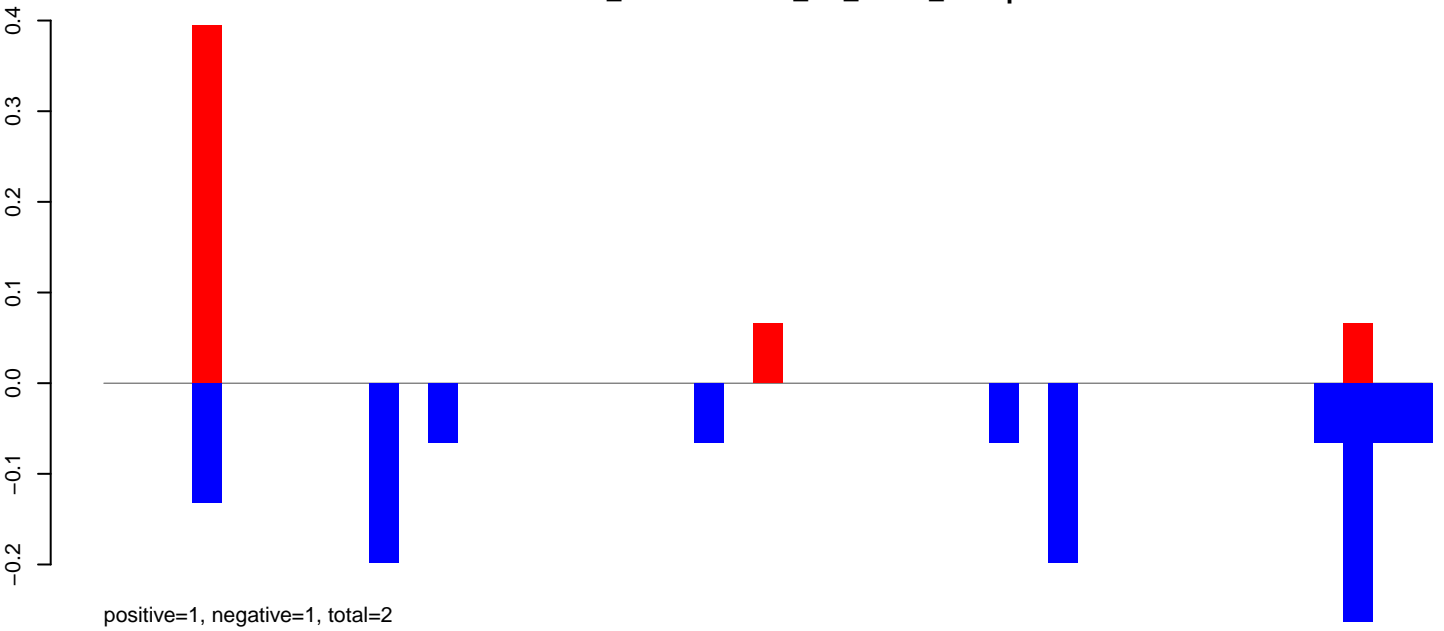


AeAlbo\_FemaleWhole\_BF\_CT.rep

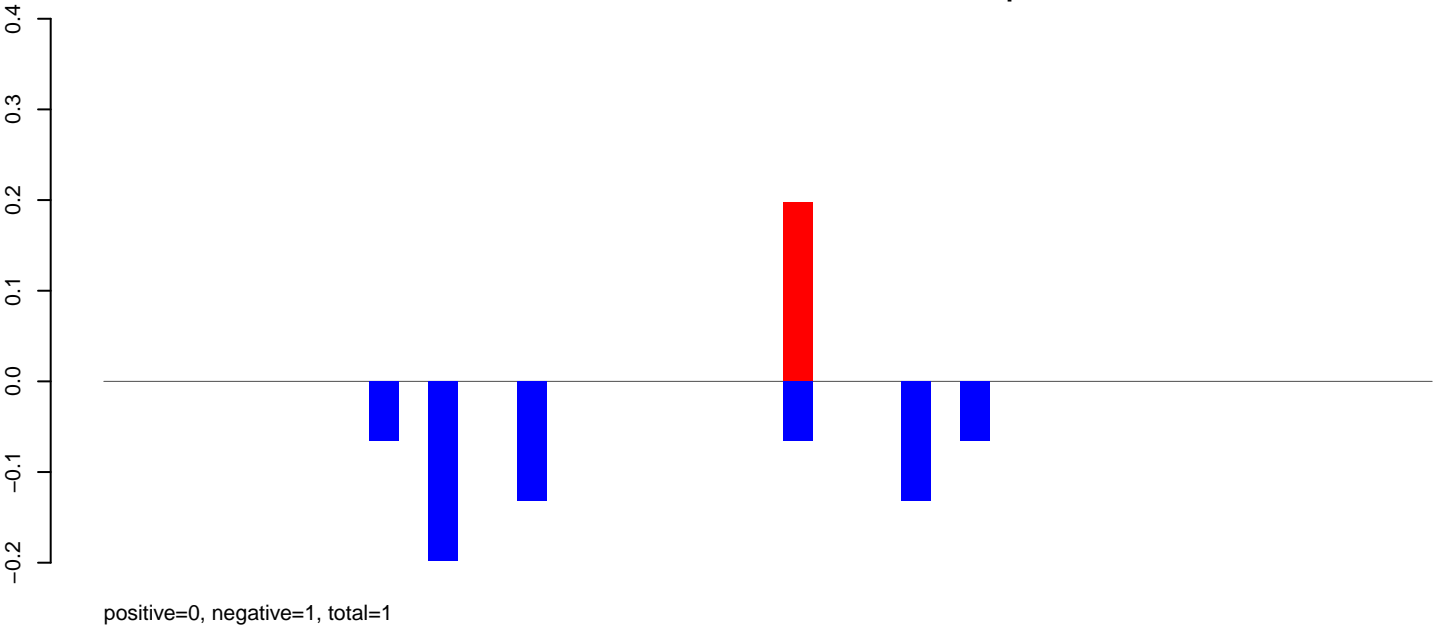




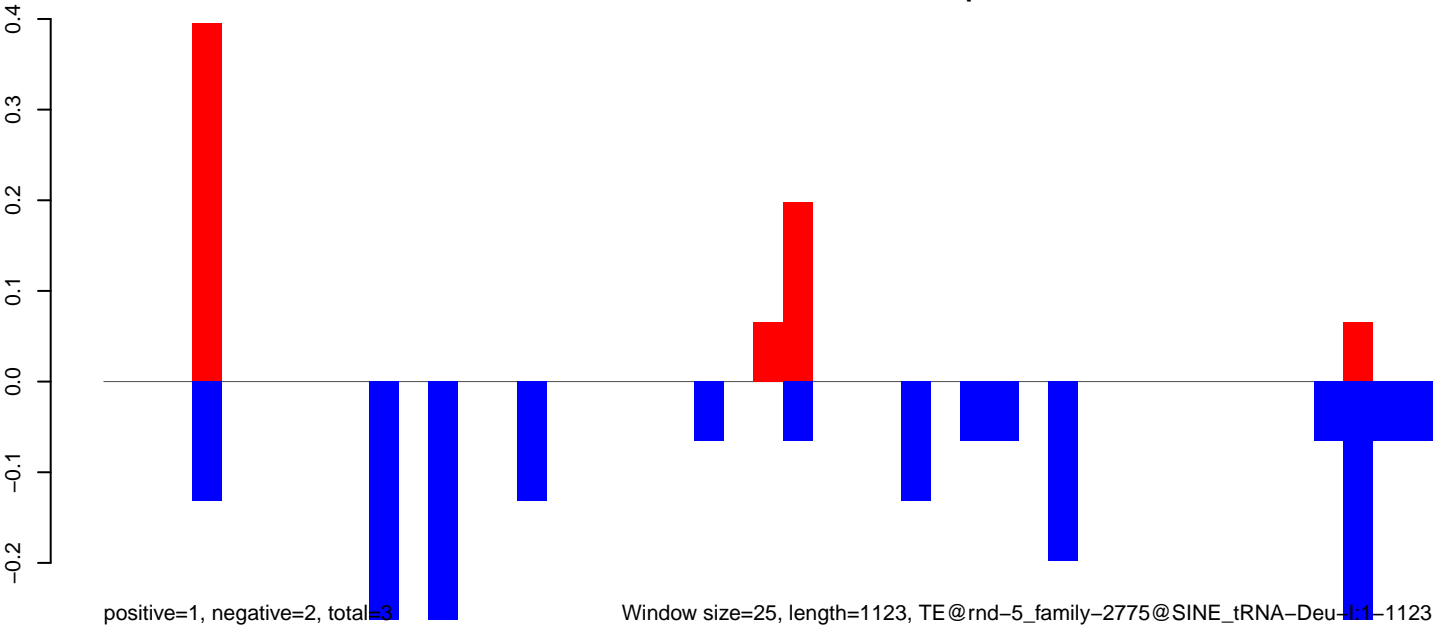
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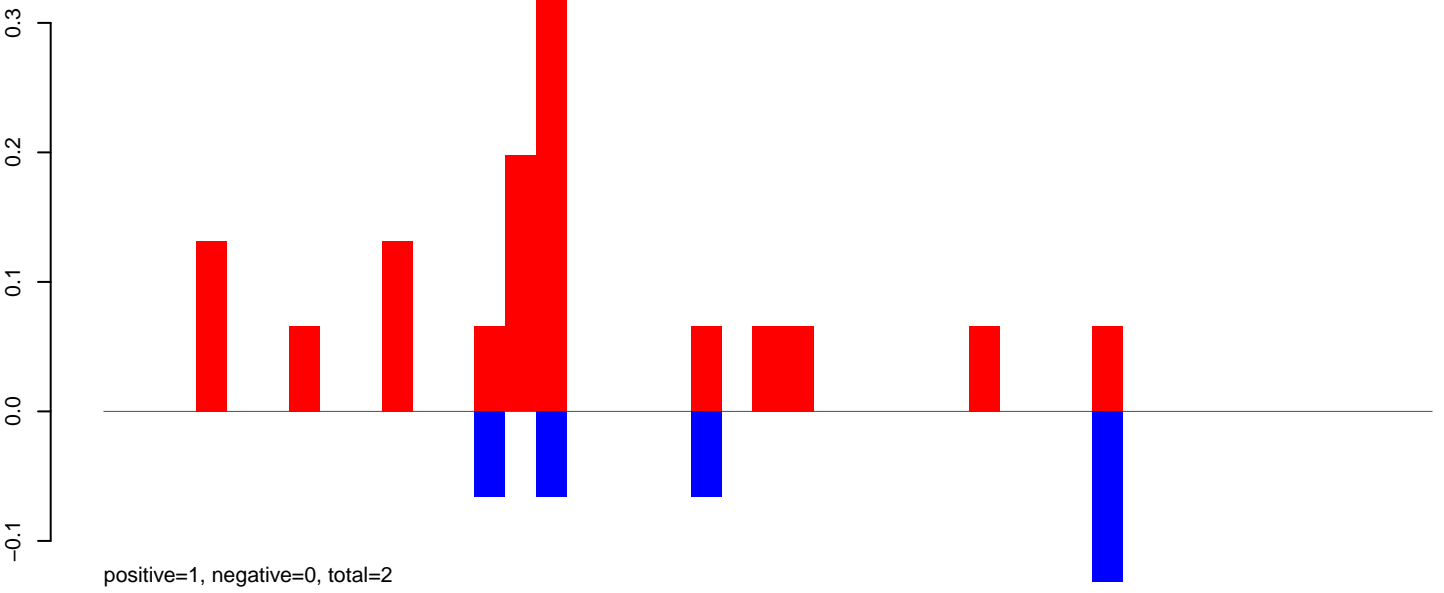
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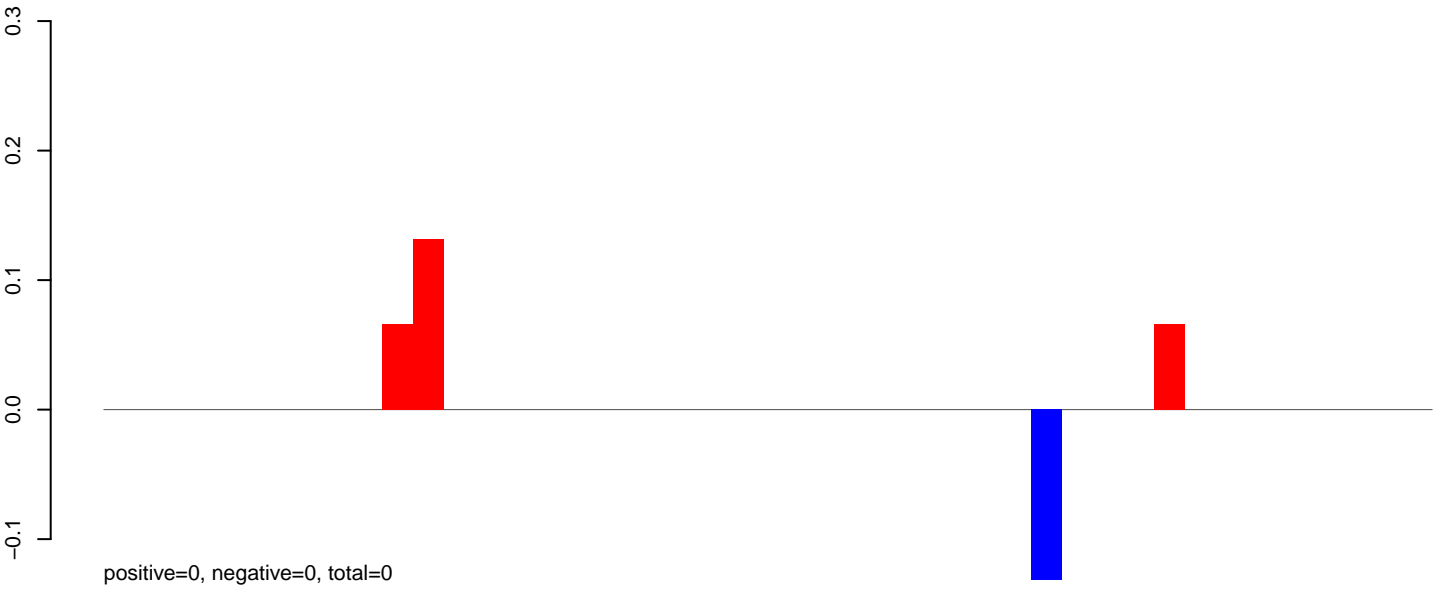
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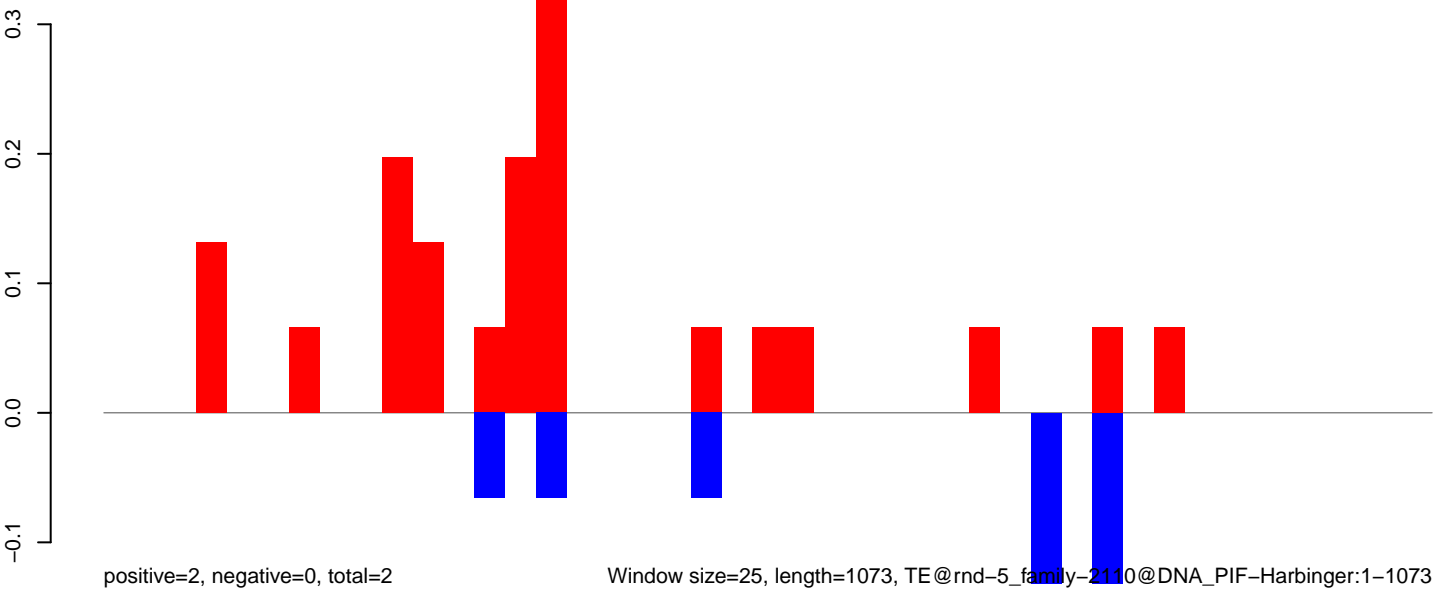
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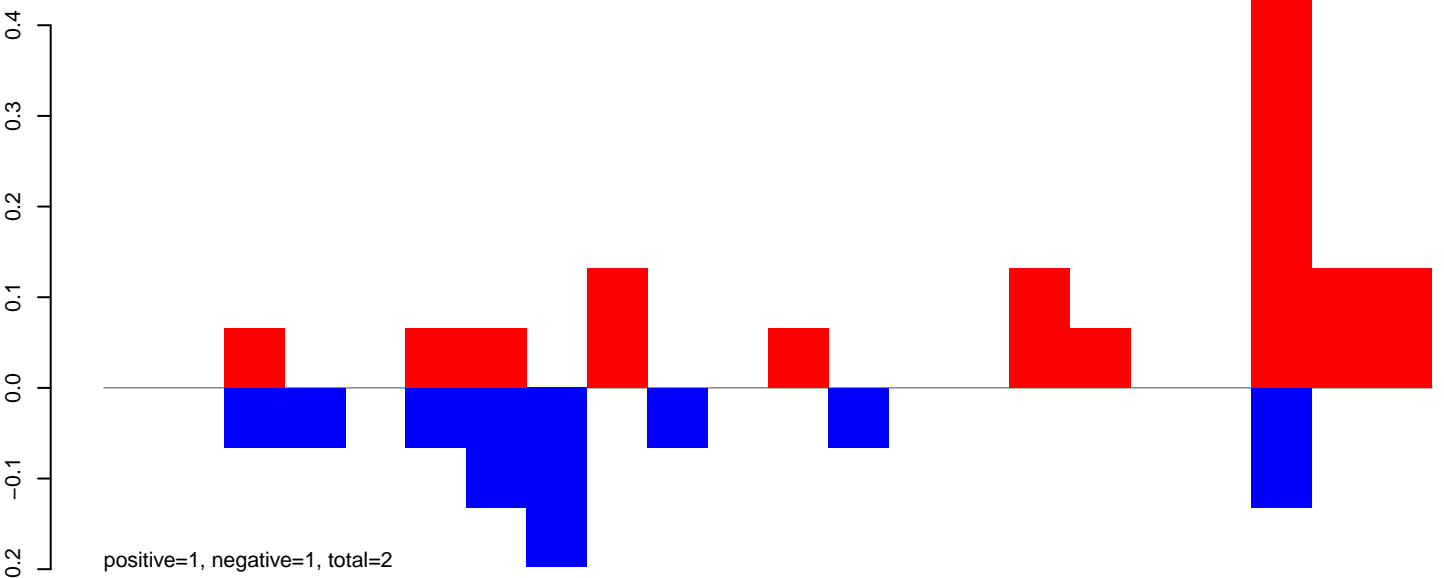
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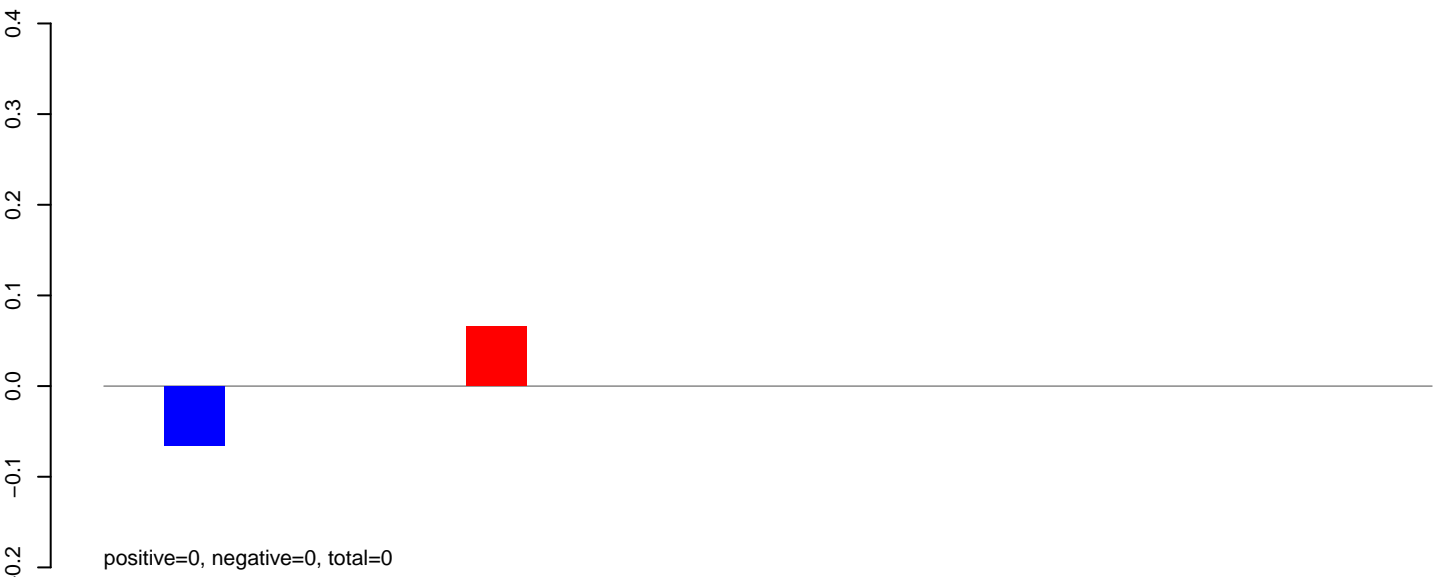
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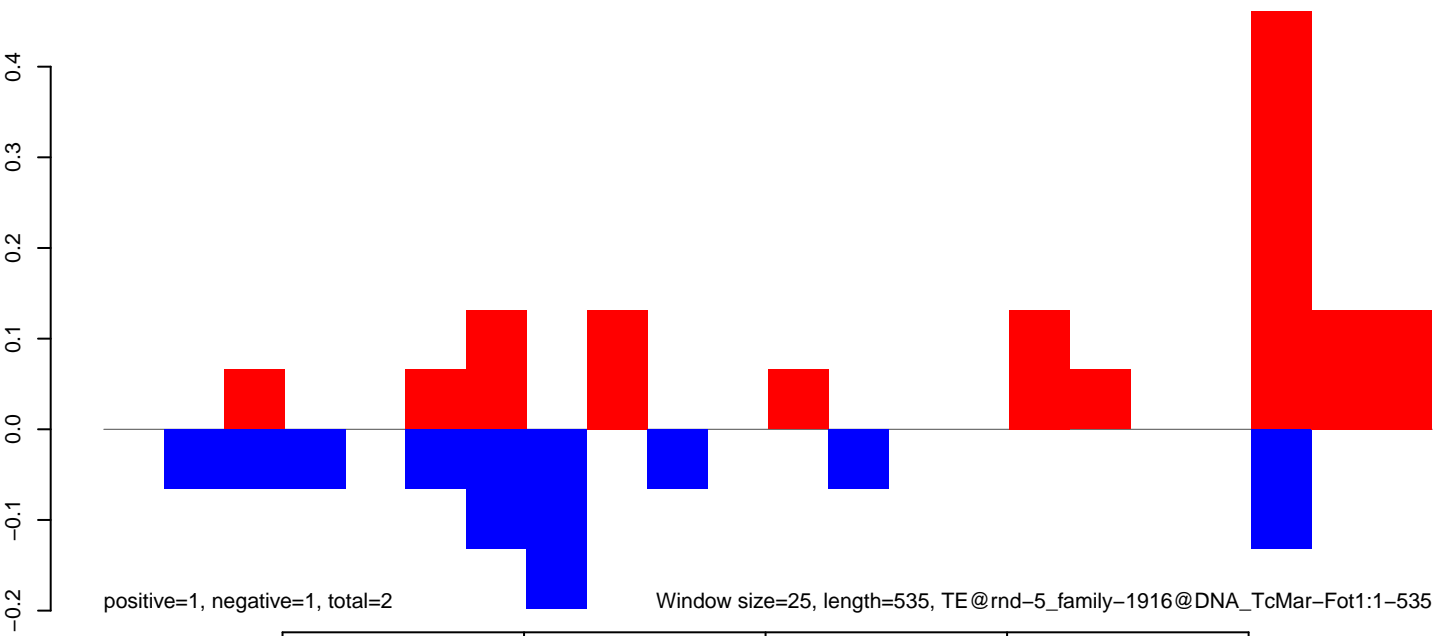
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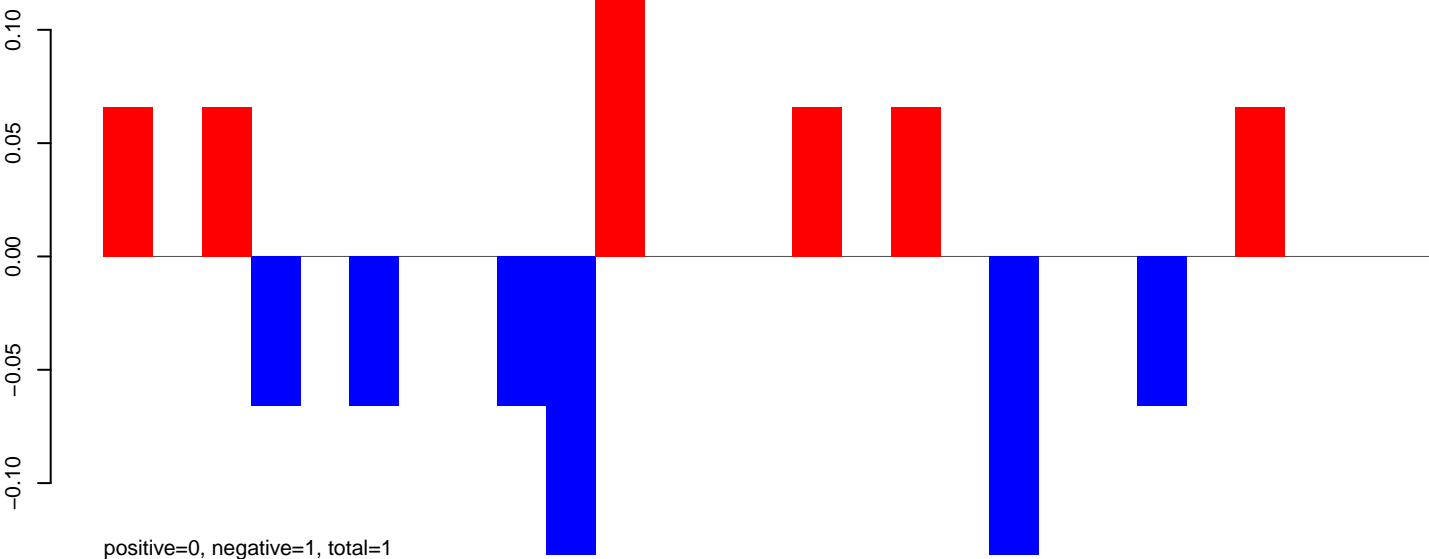
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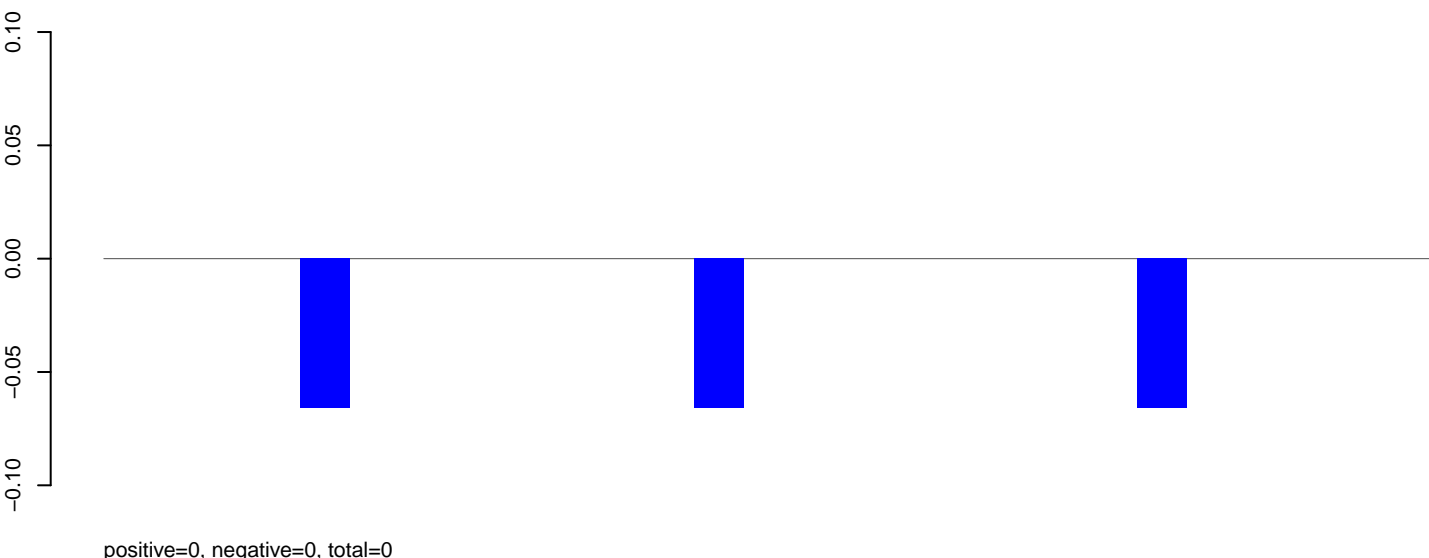
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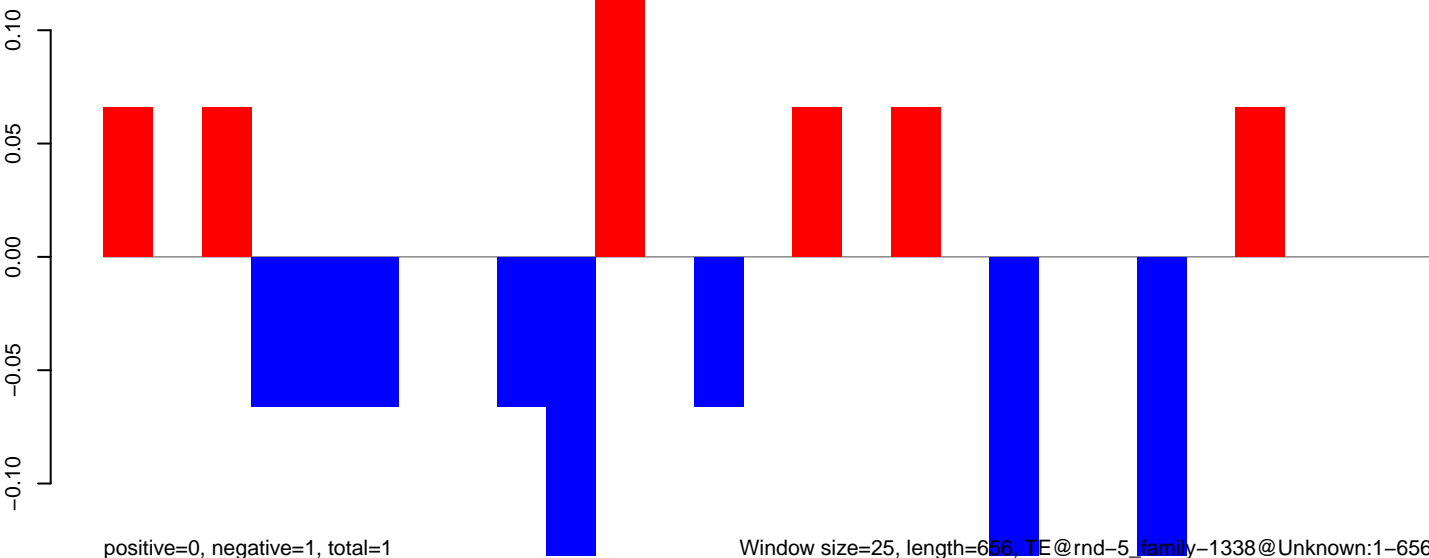
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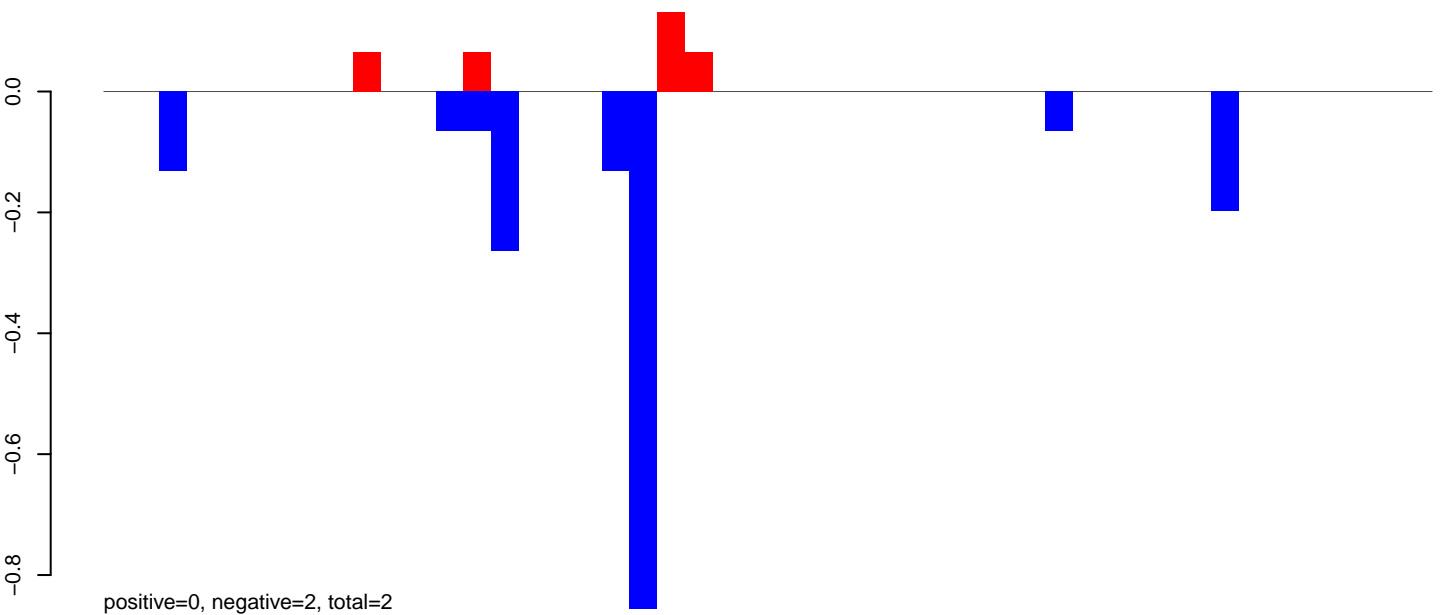
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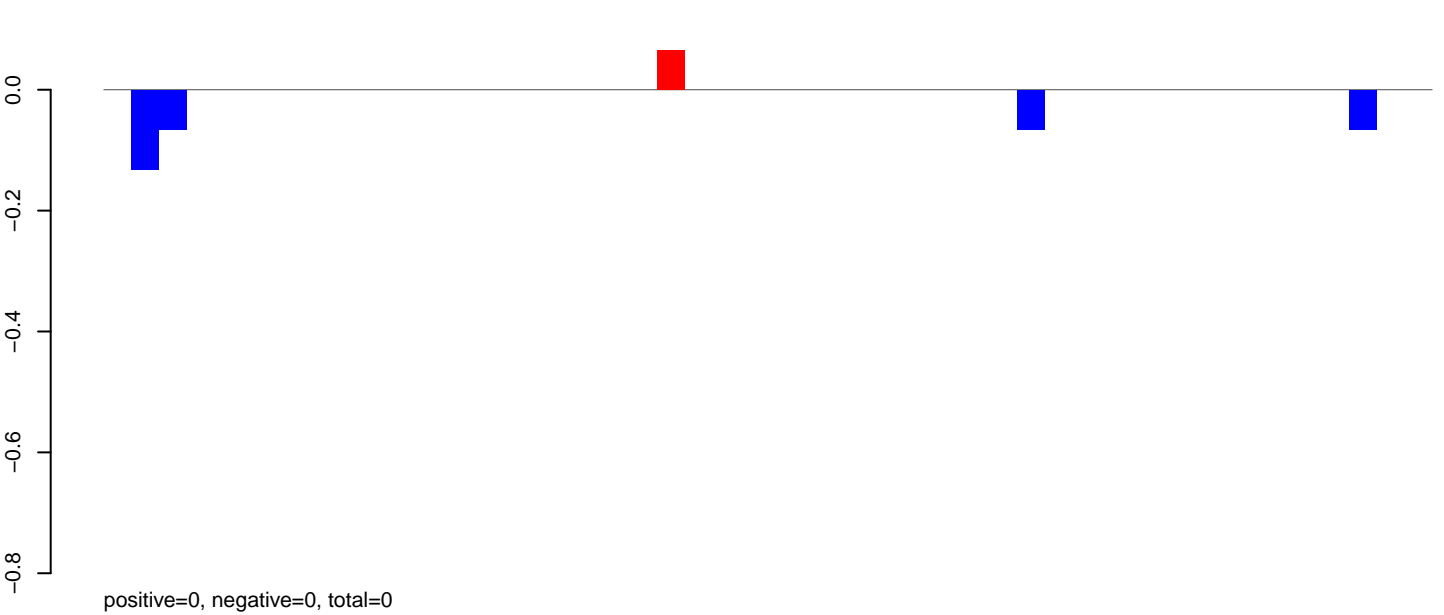
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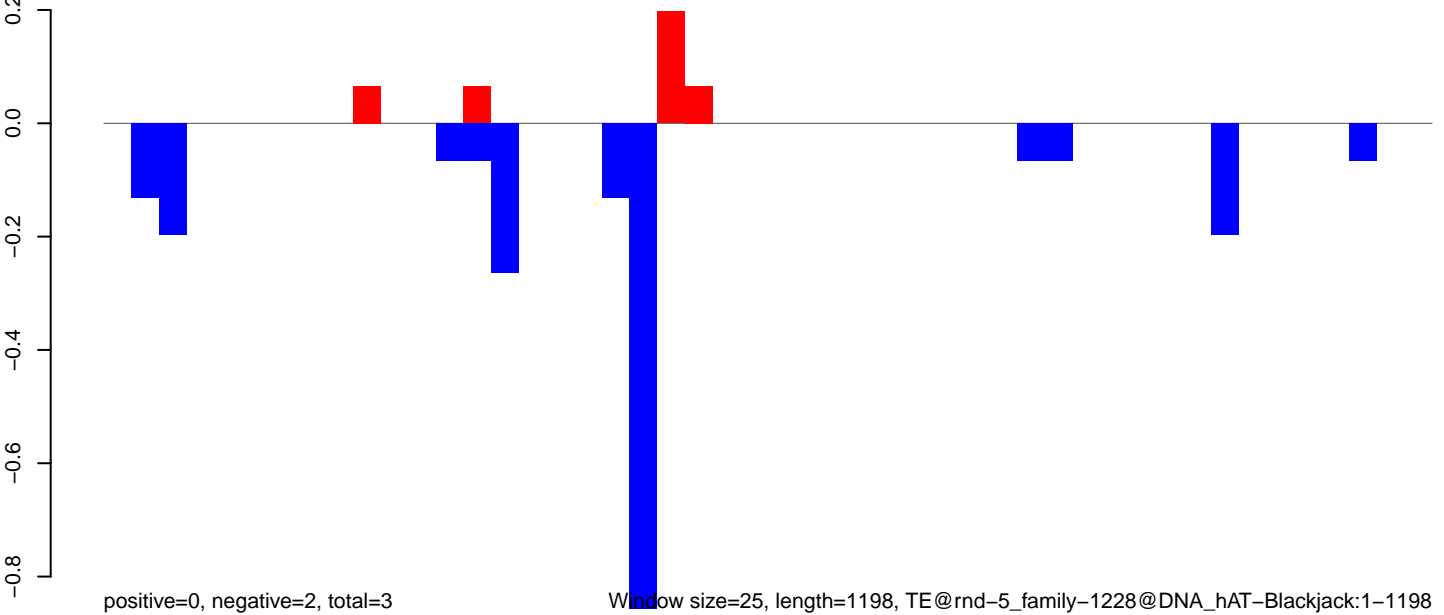
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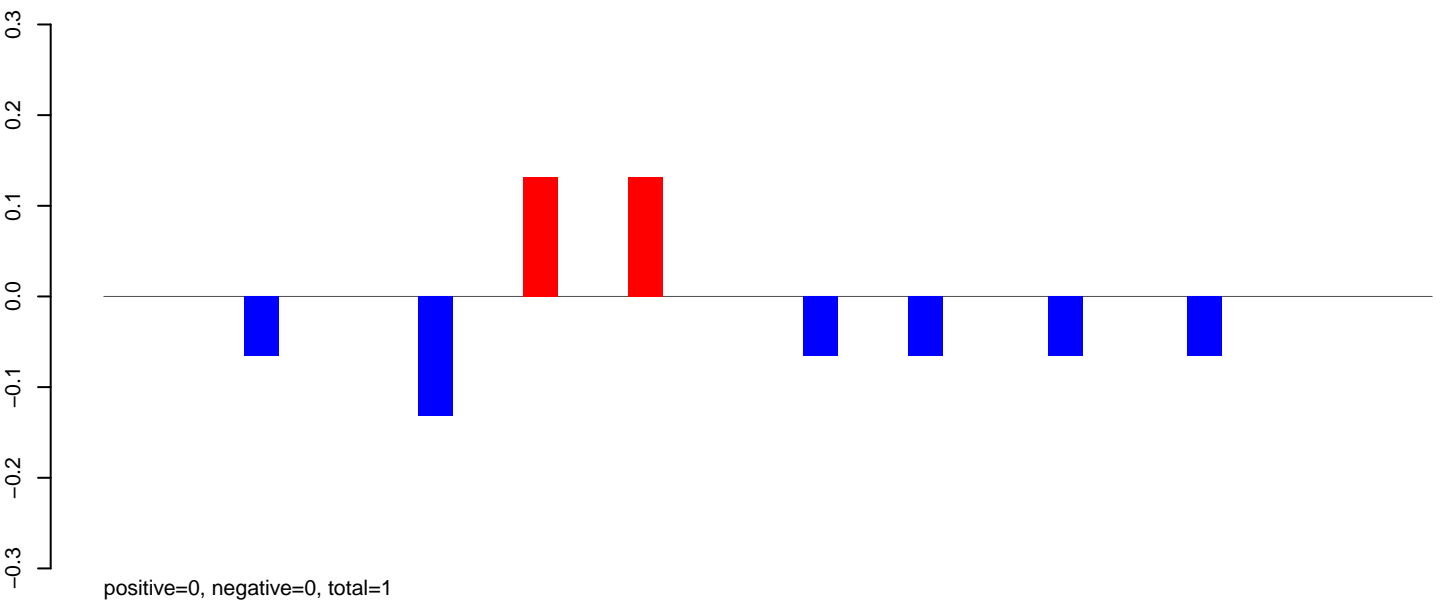


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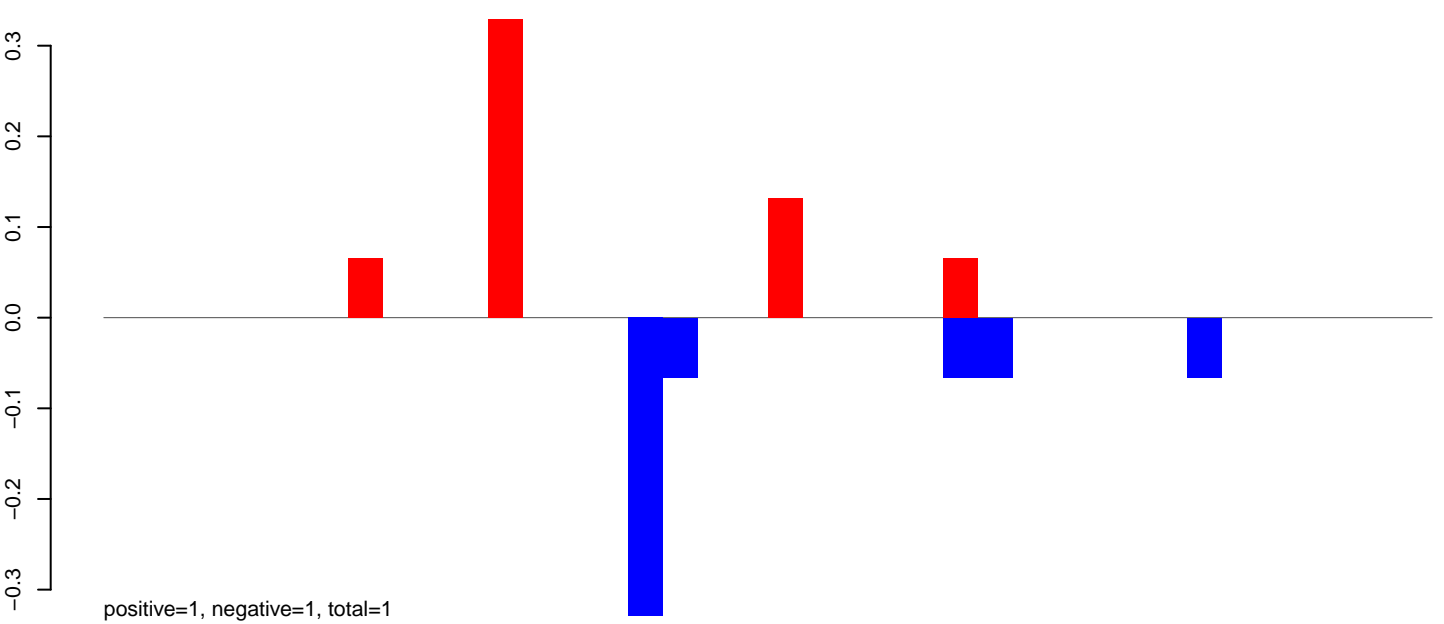


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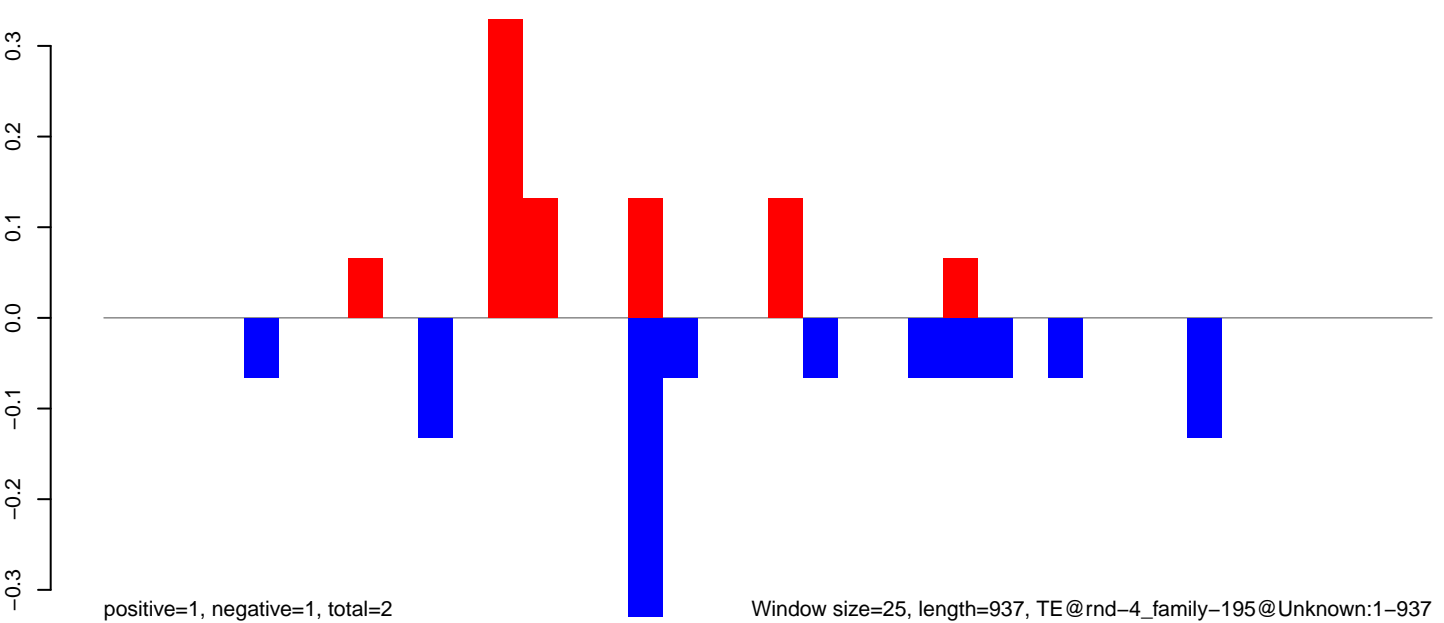
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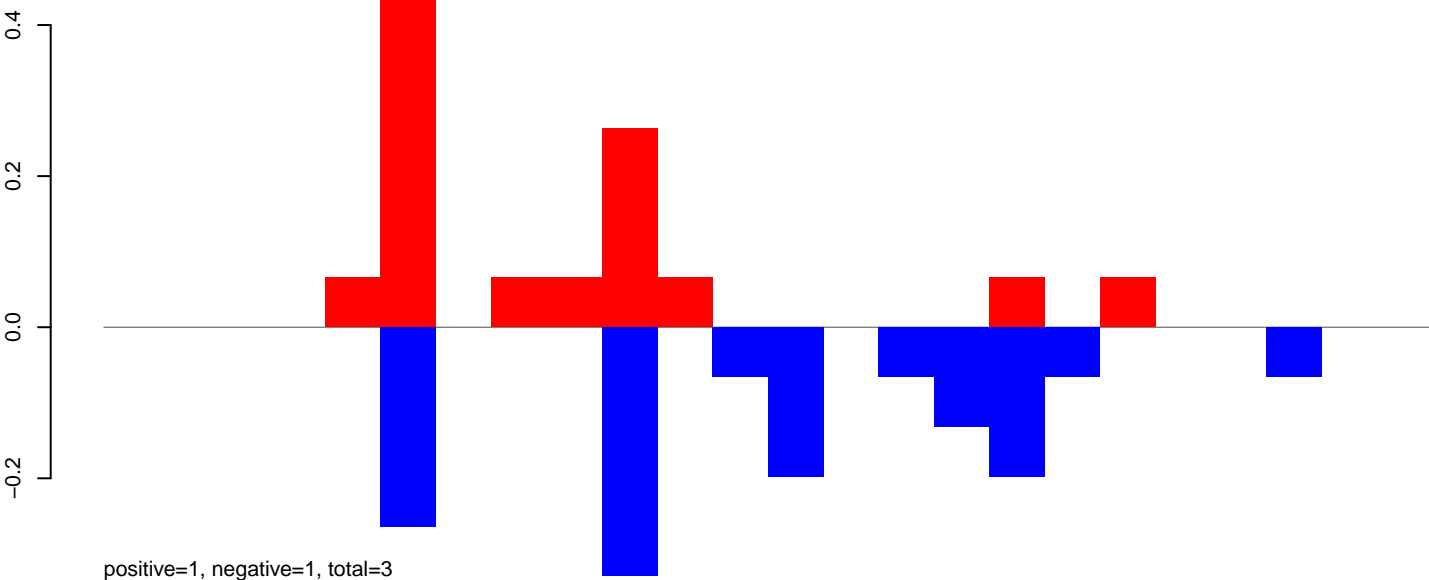
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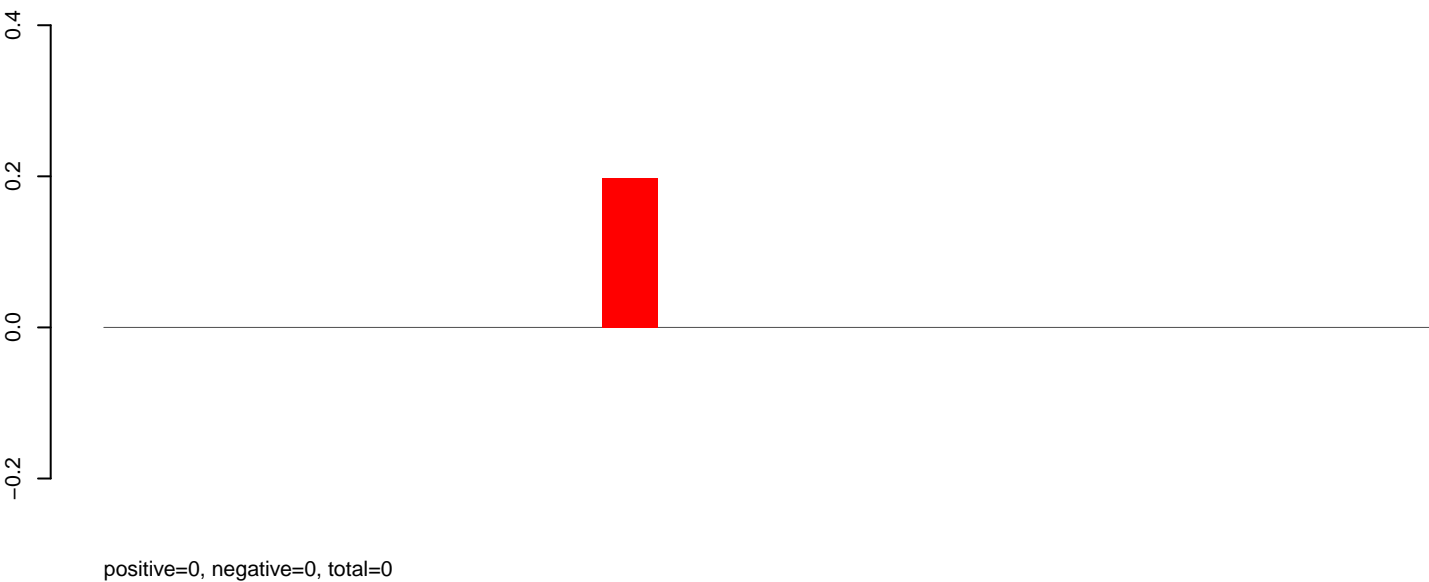
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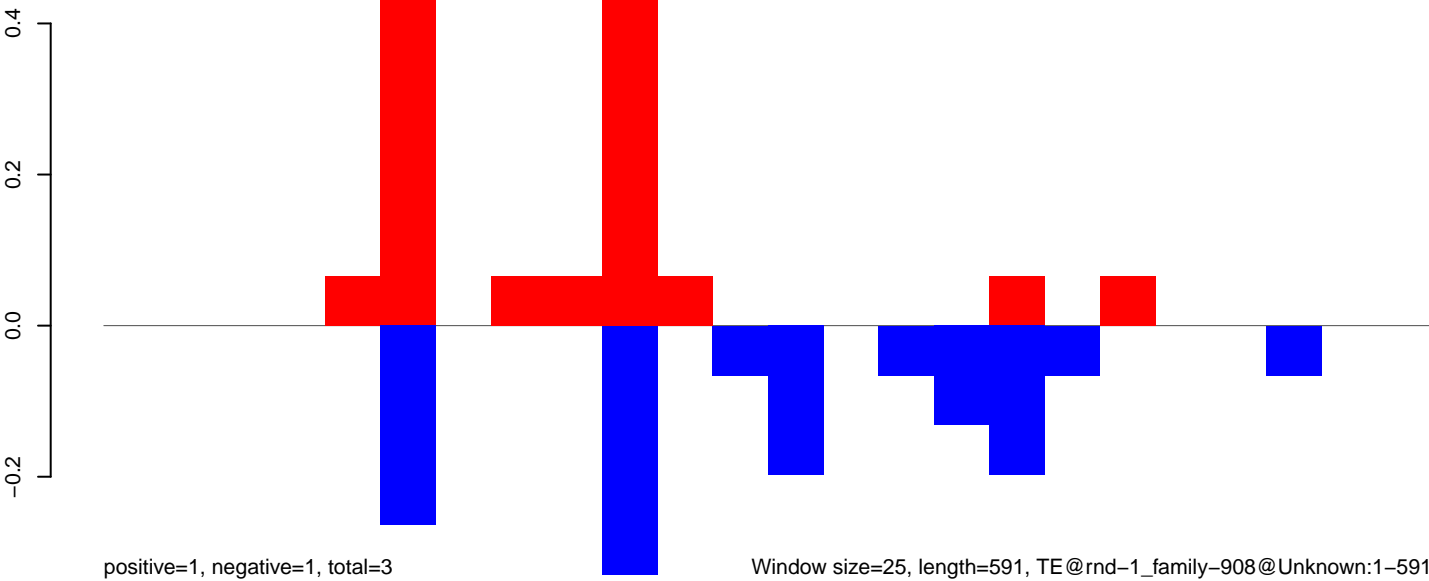
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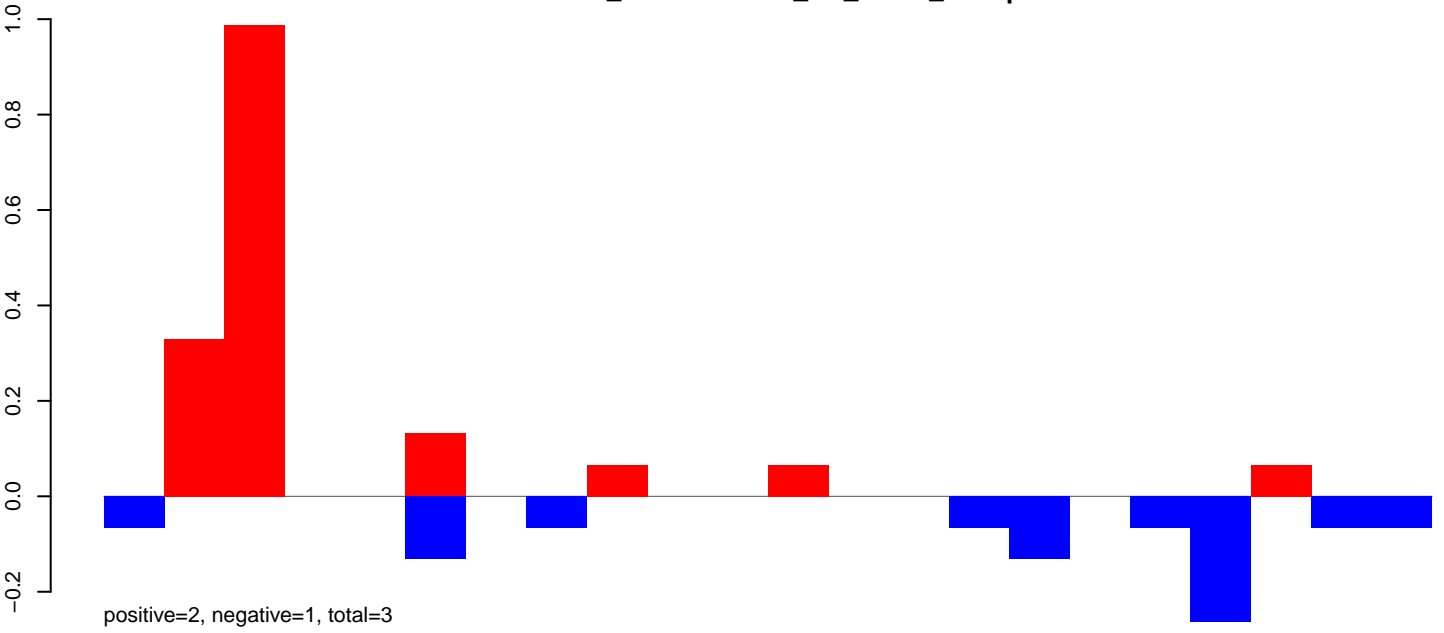
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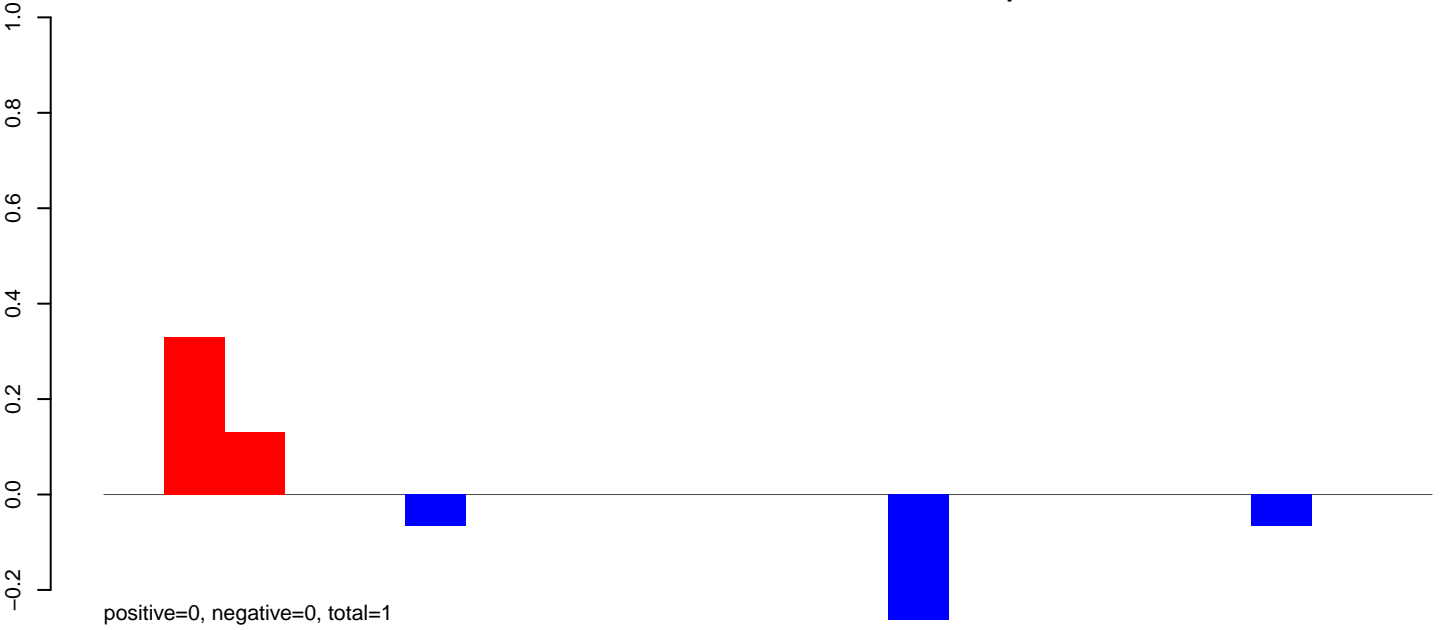
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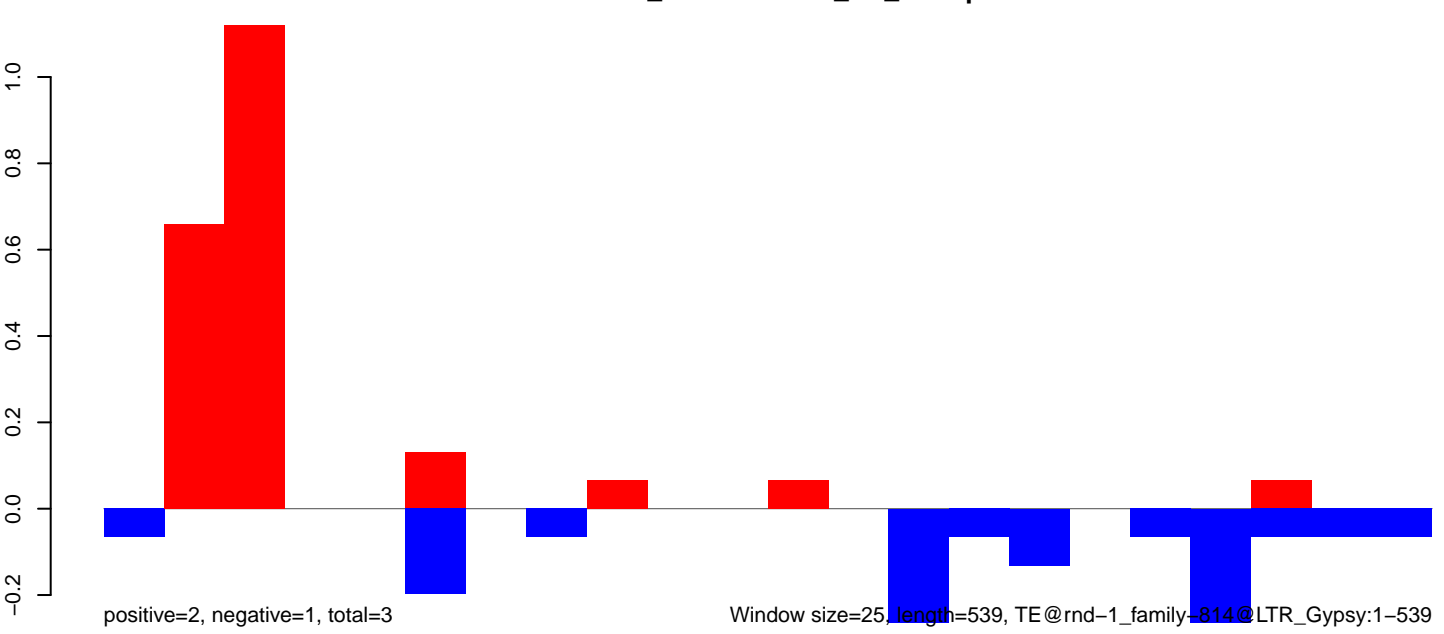
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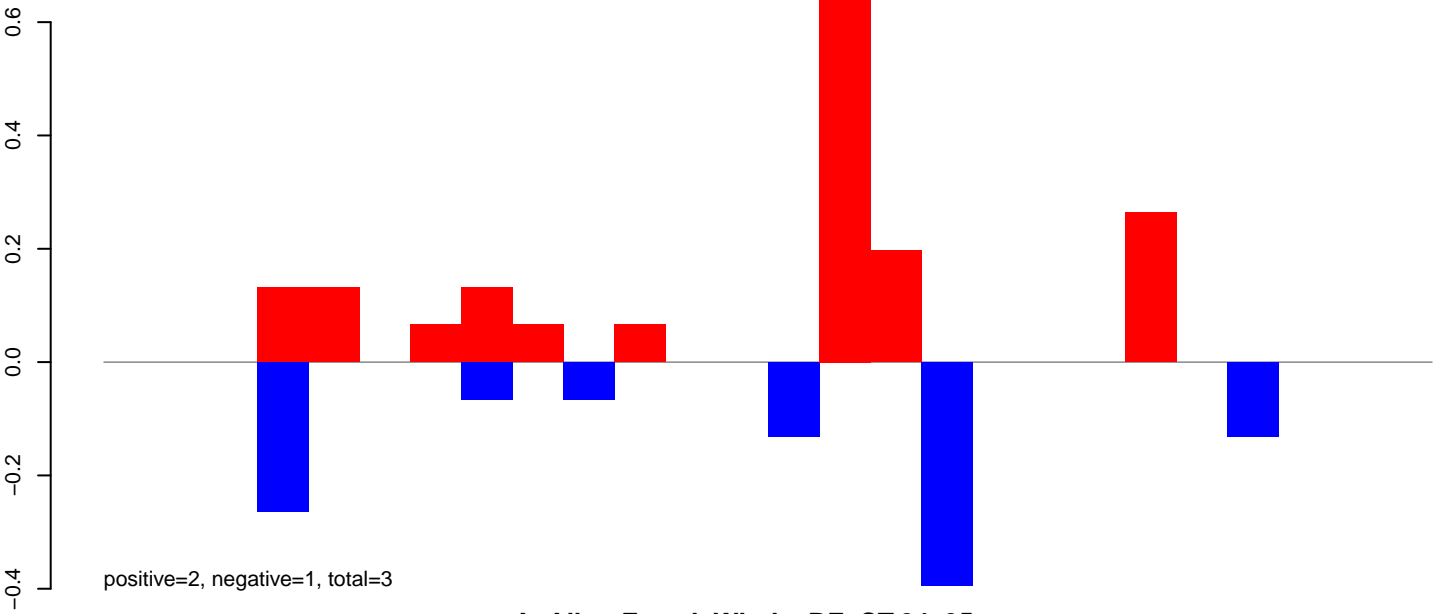


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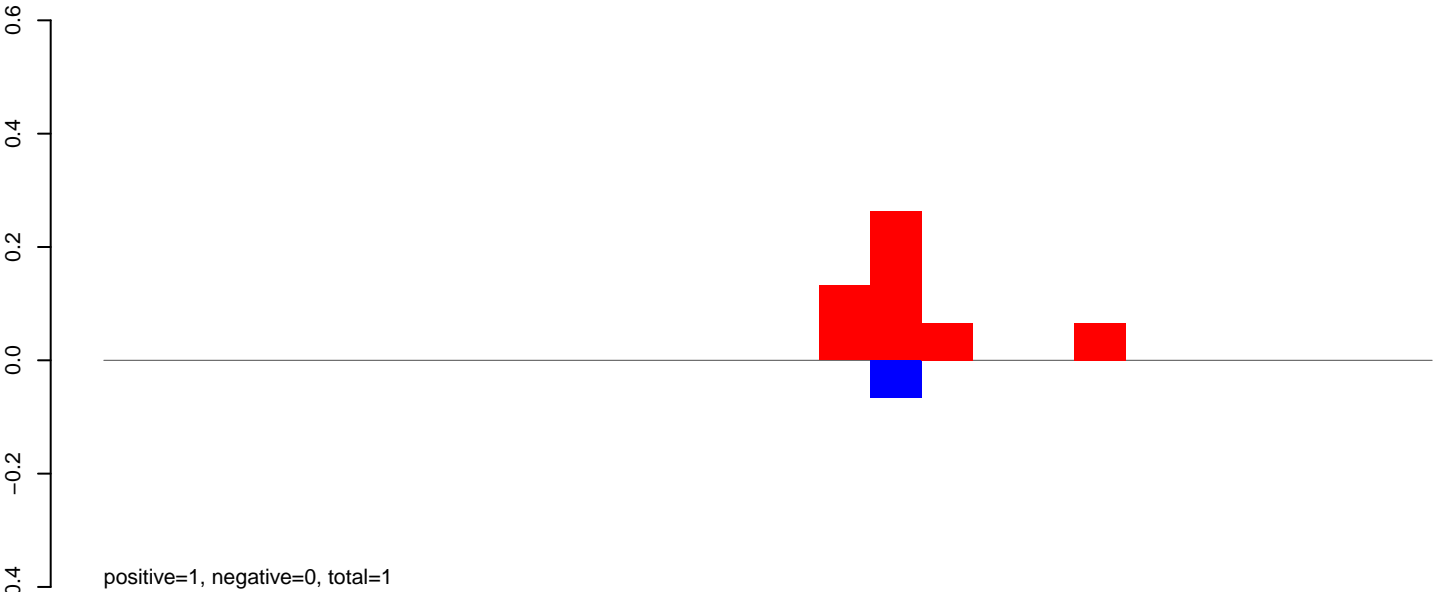




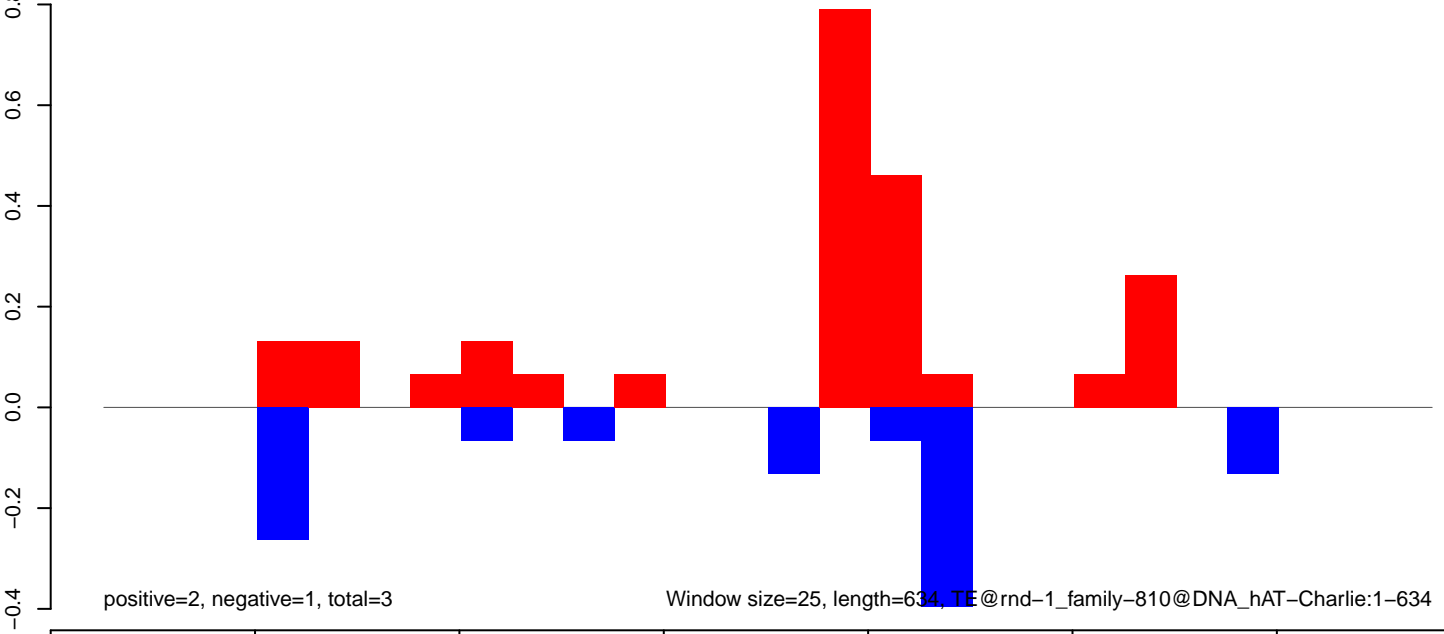
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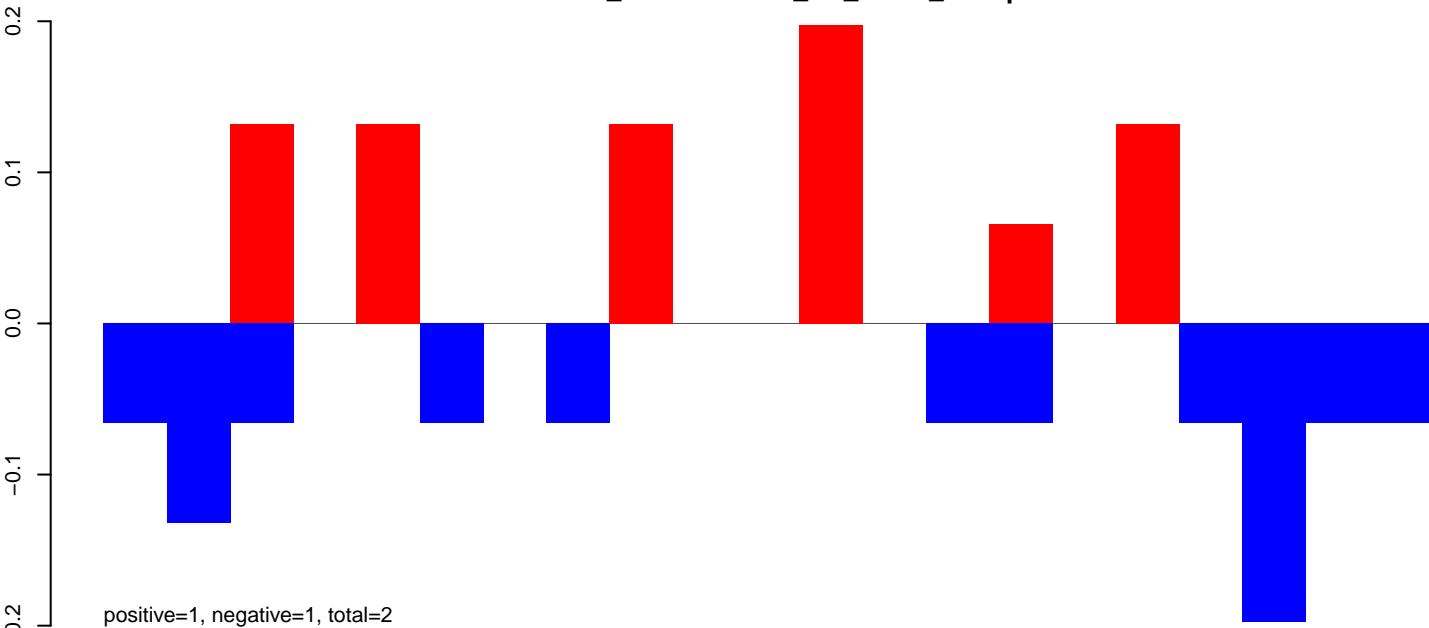
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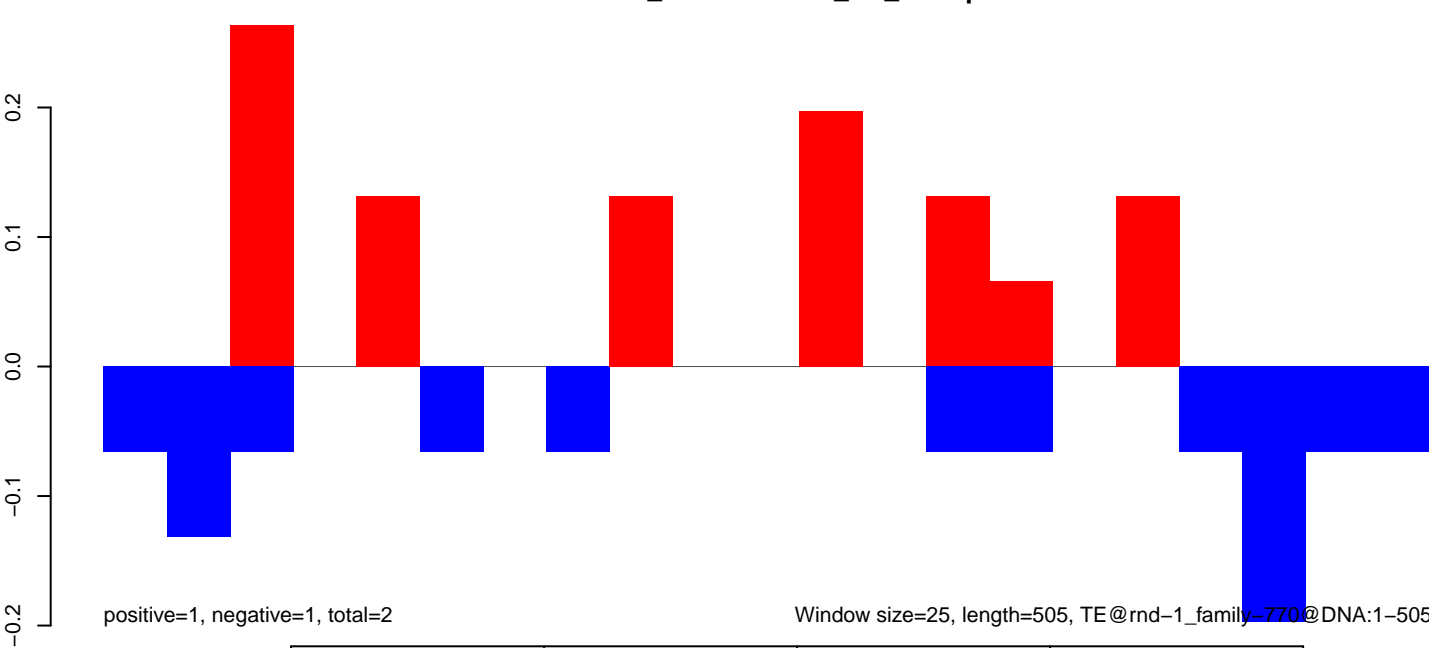
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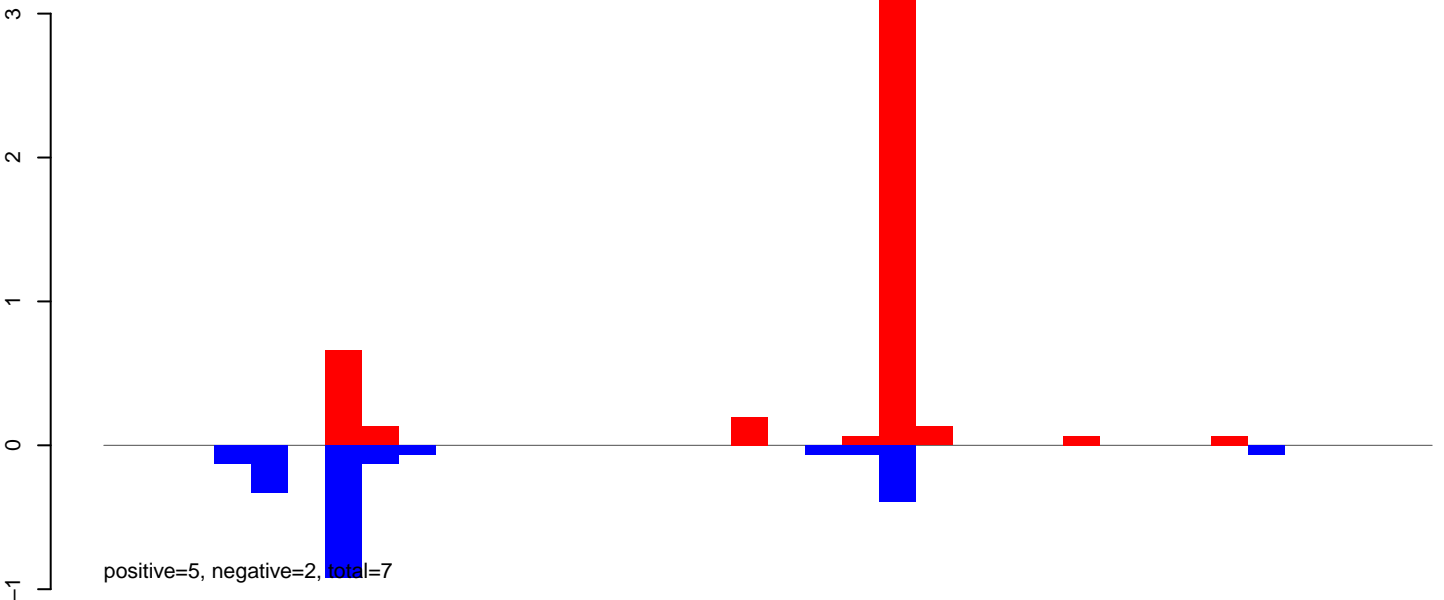
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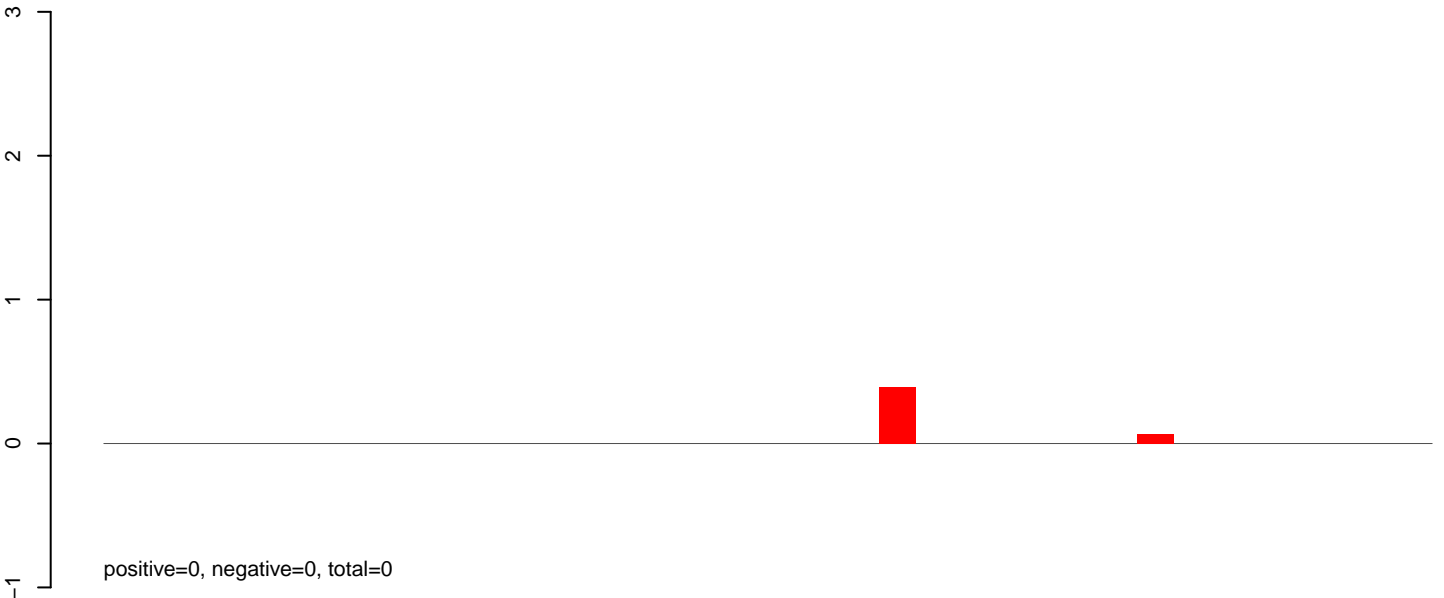
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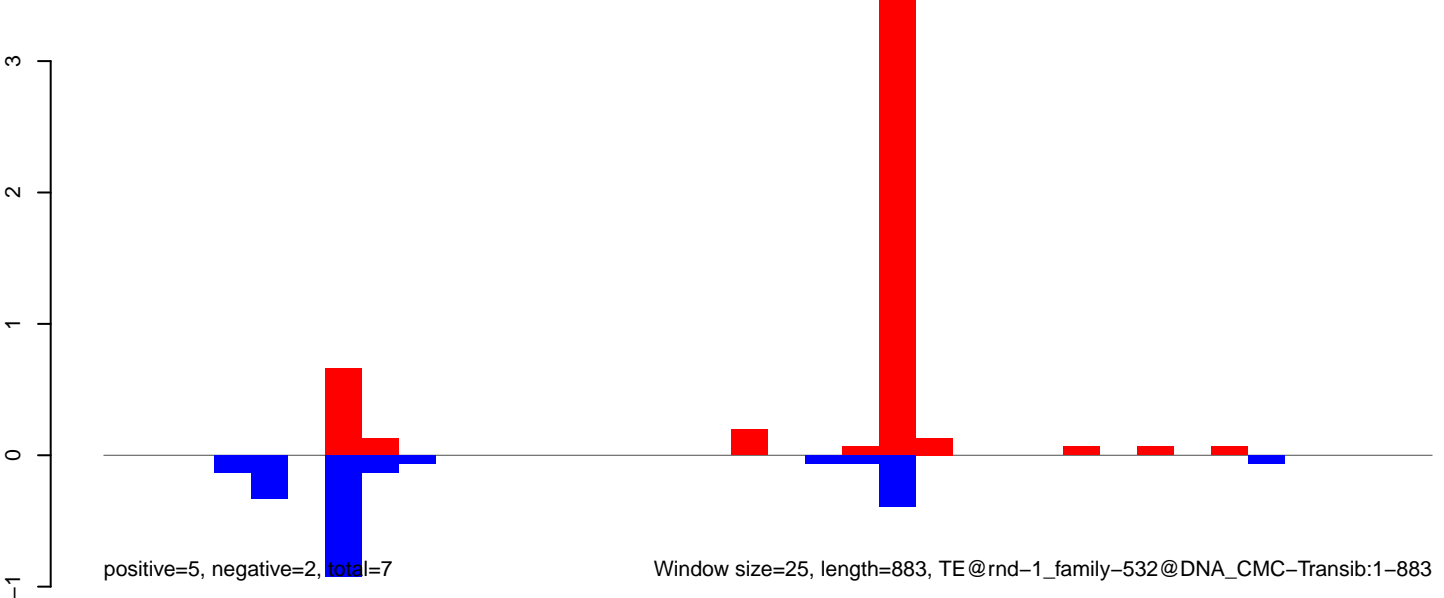
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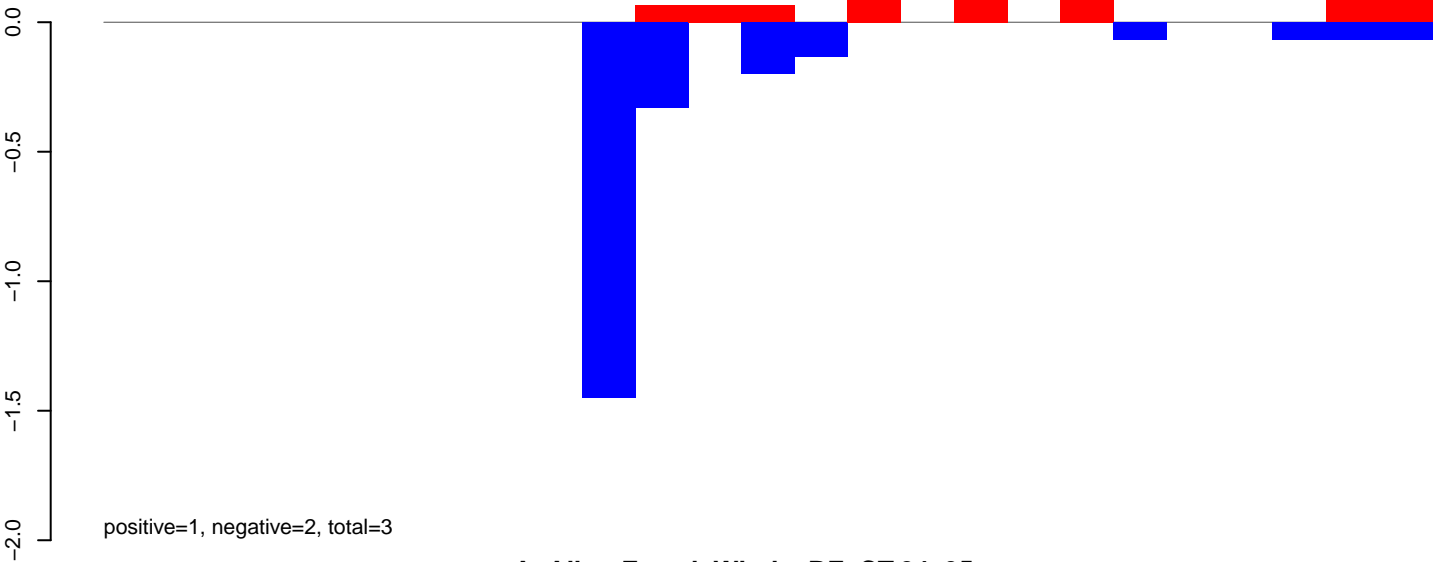
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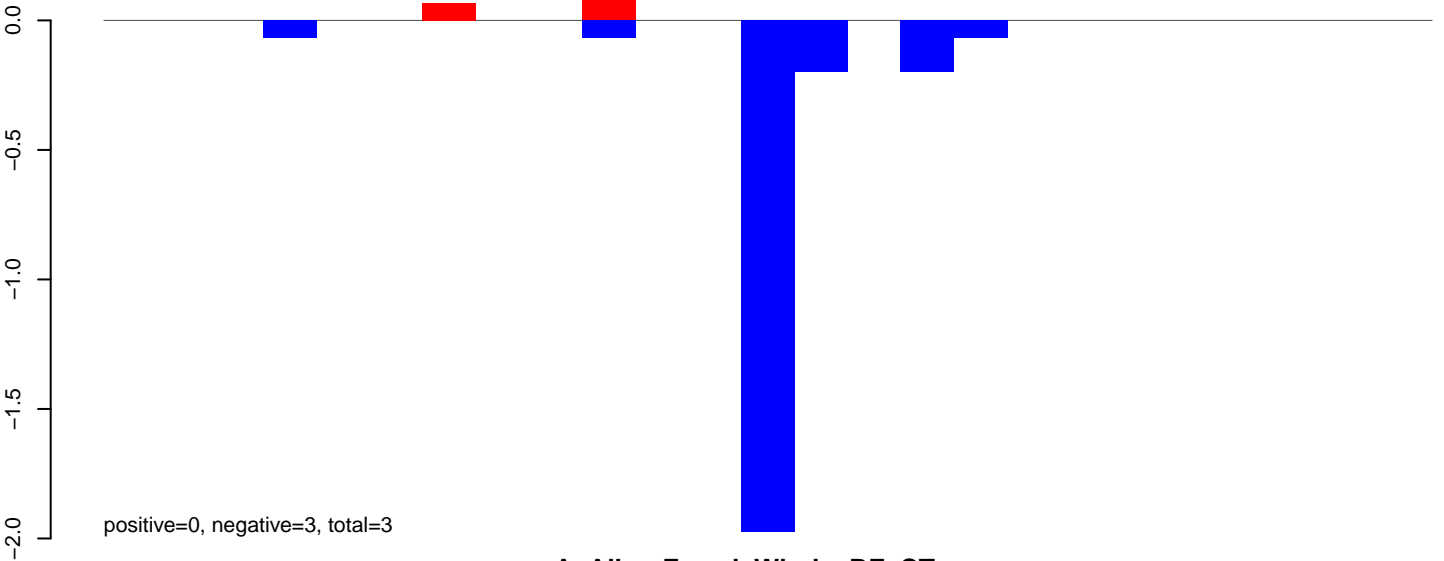
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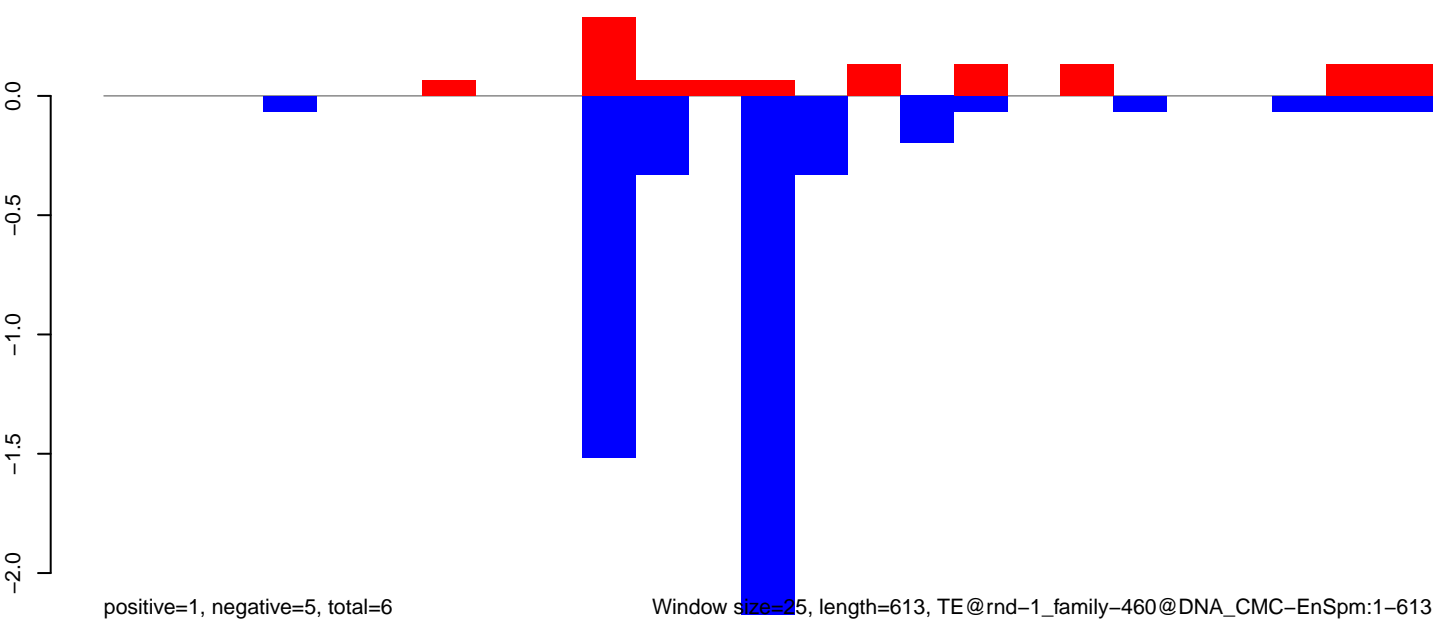
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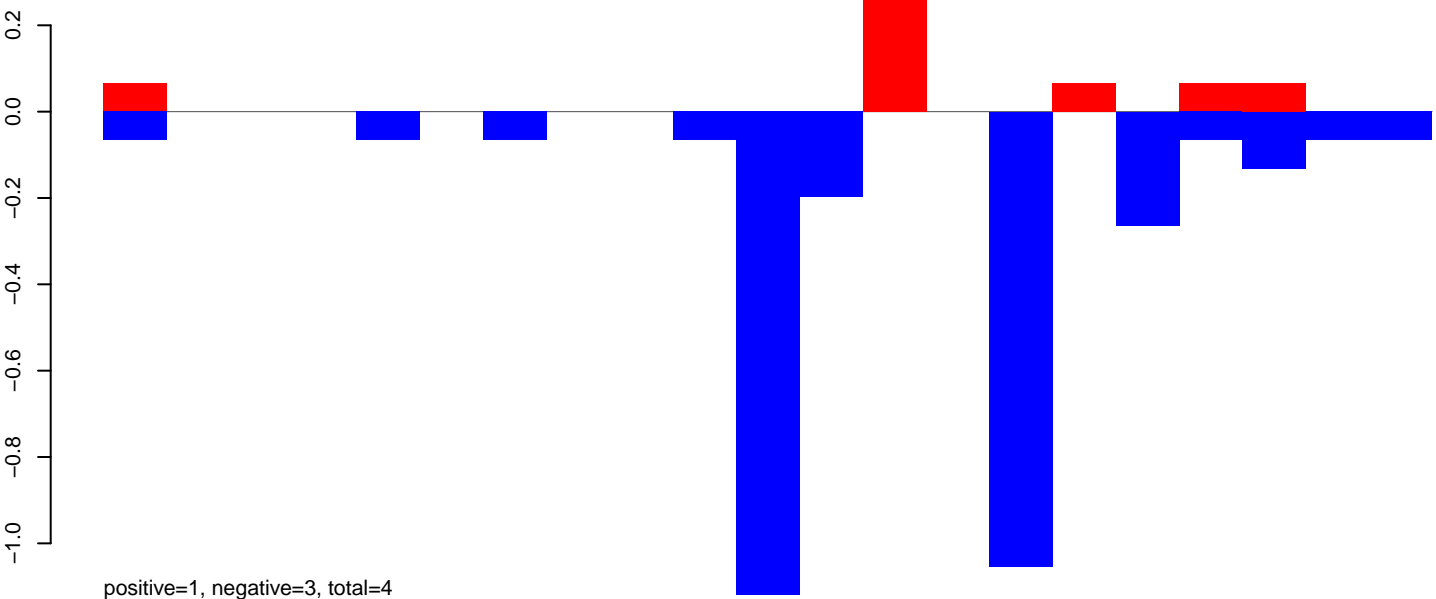
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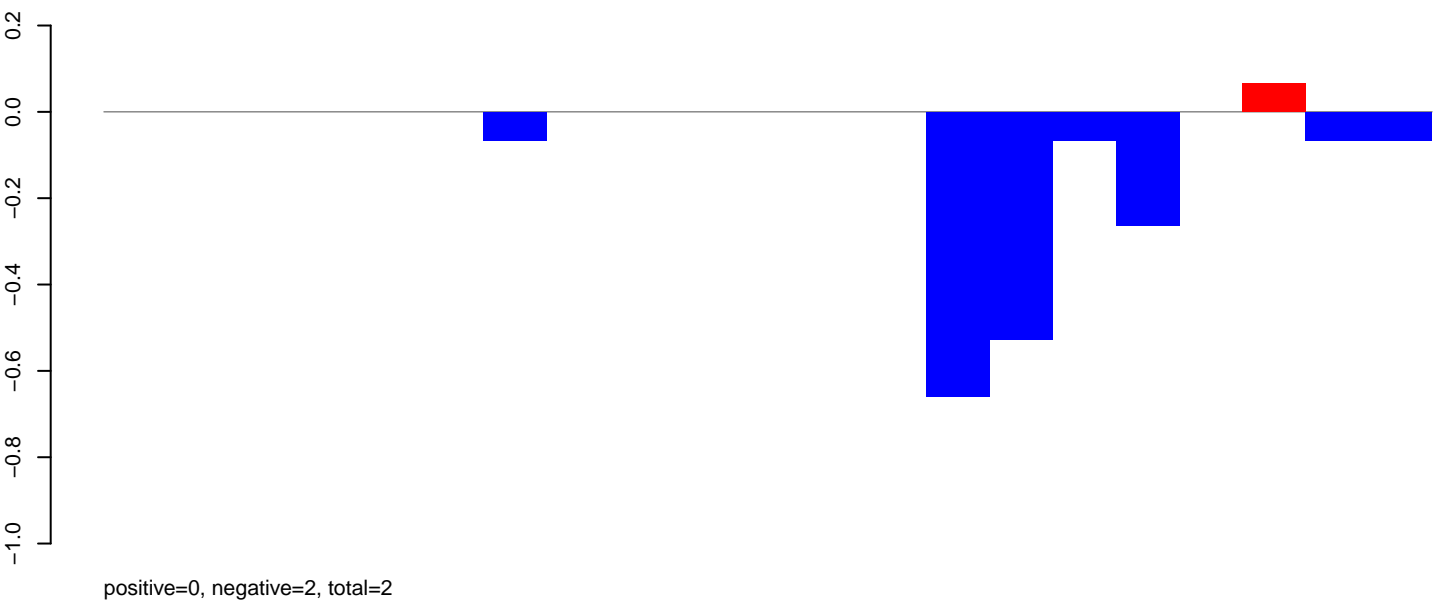
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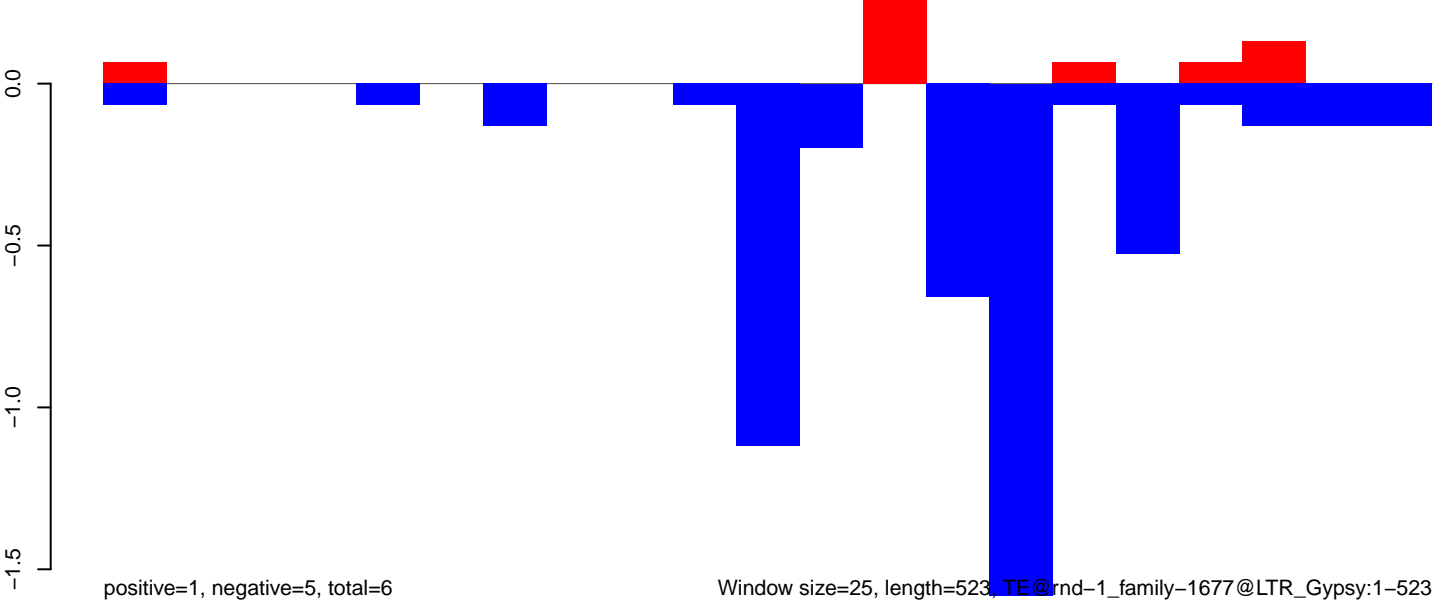
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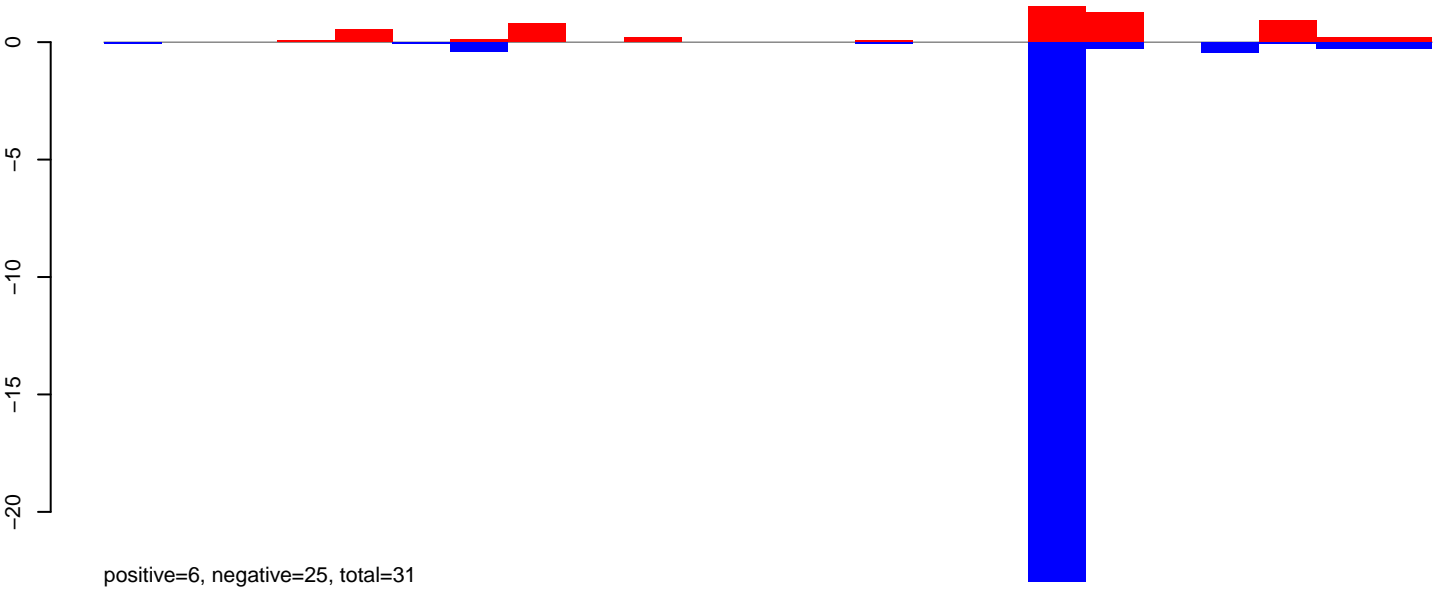
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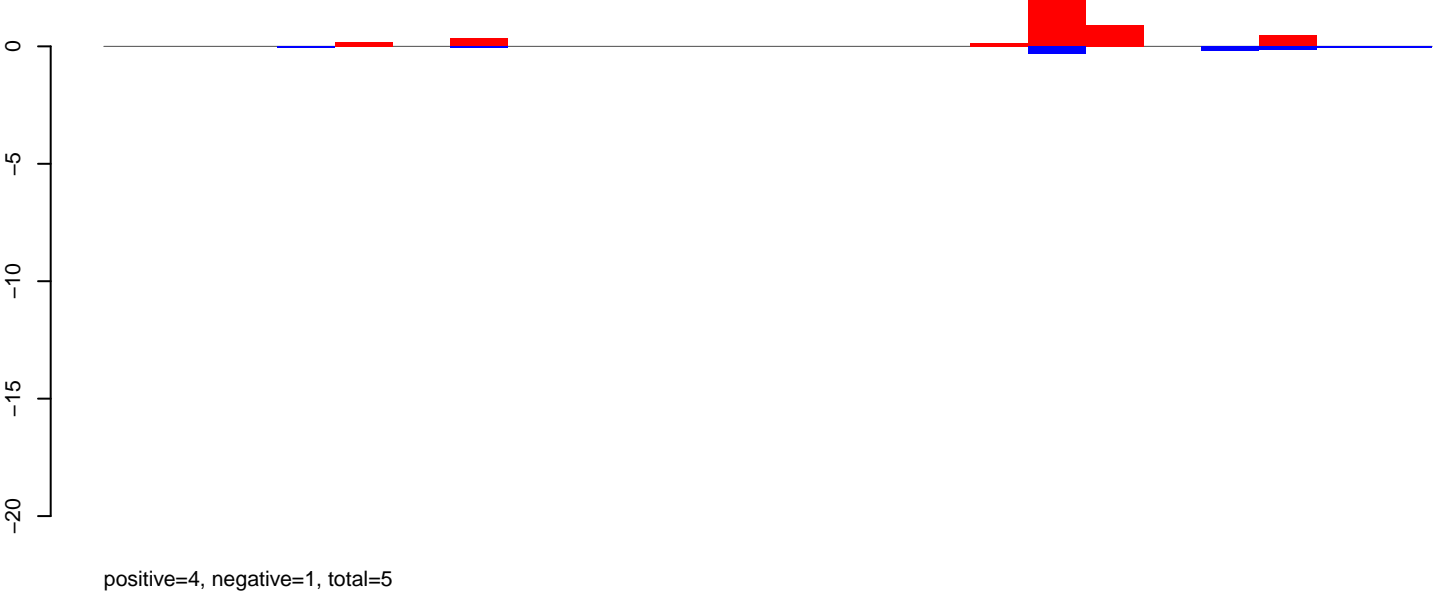
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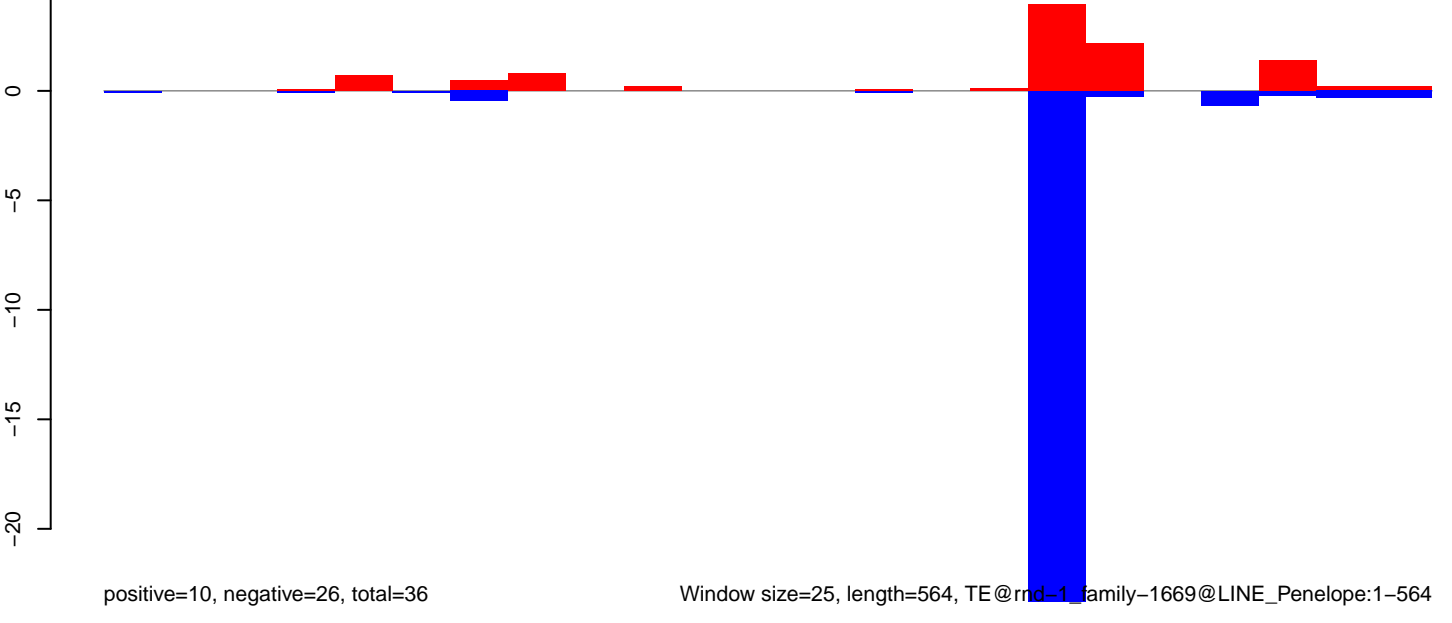
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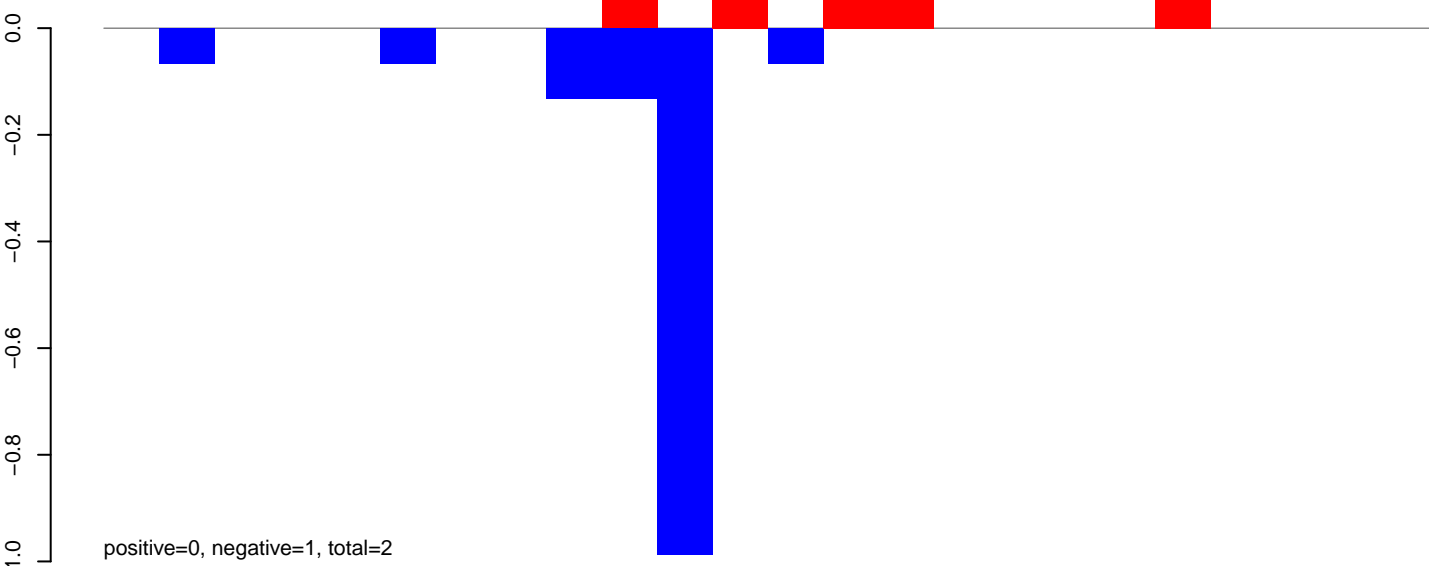
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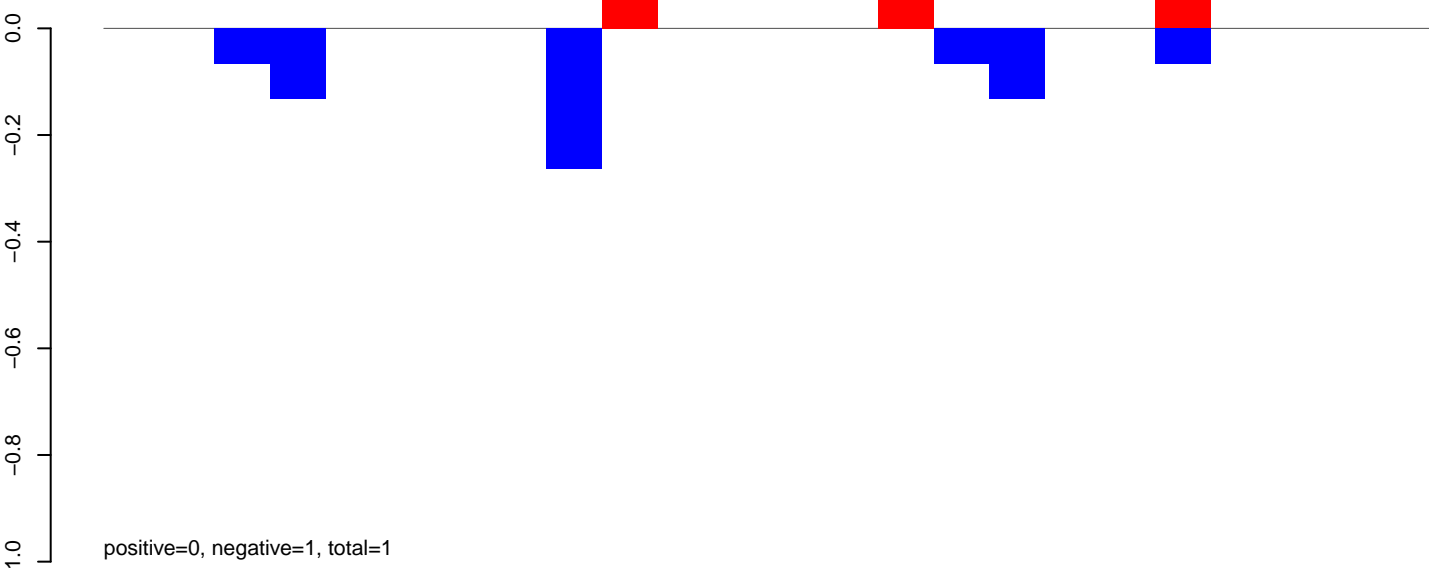
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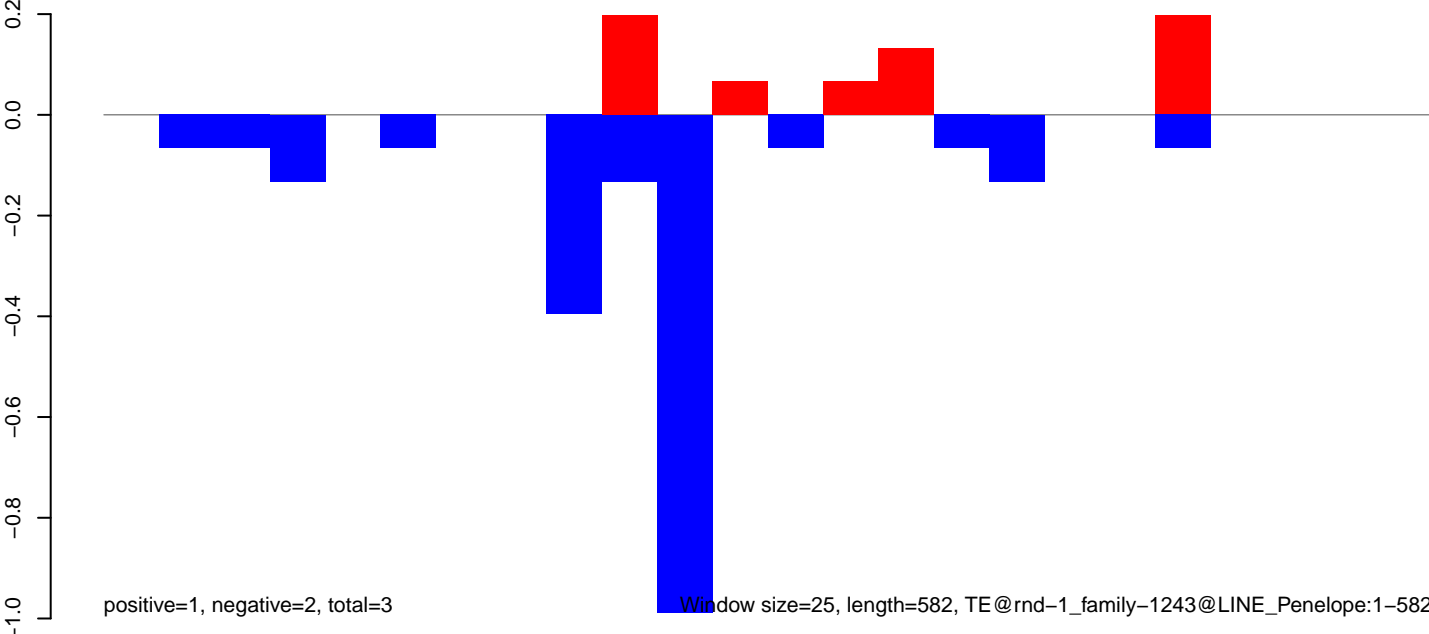
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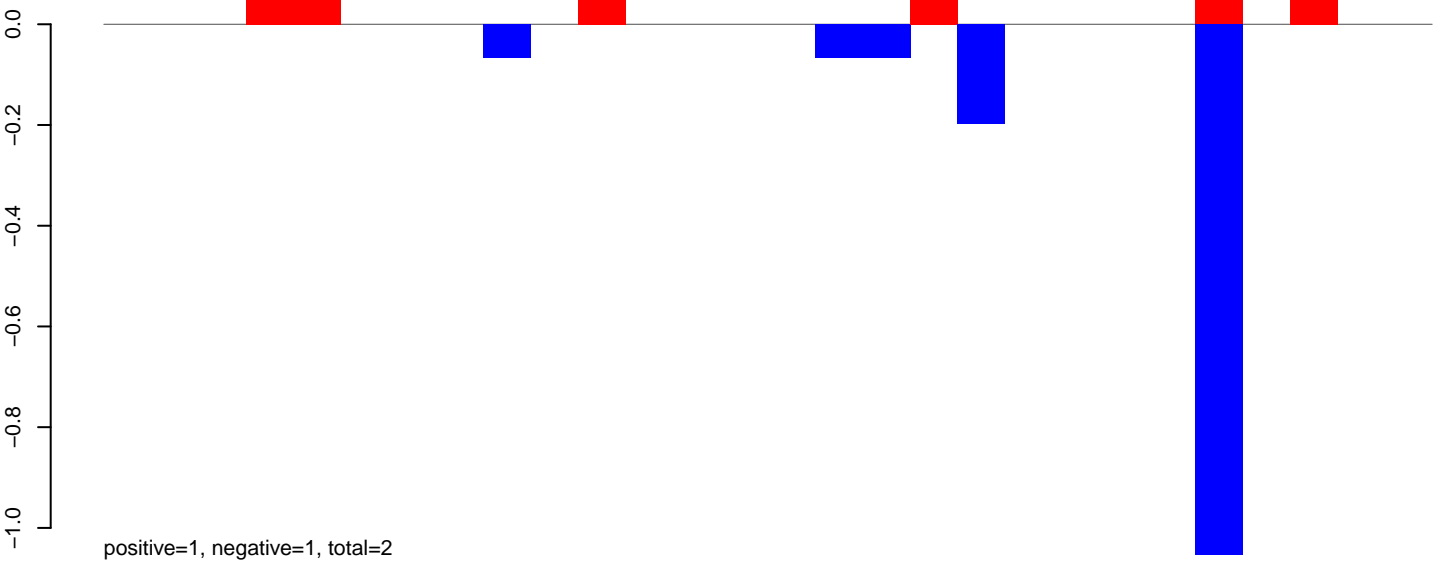
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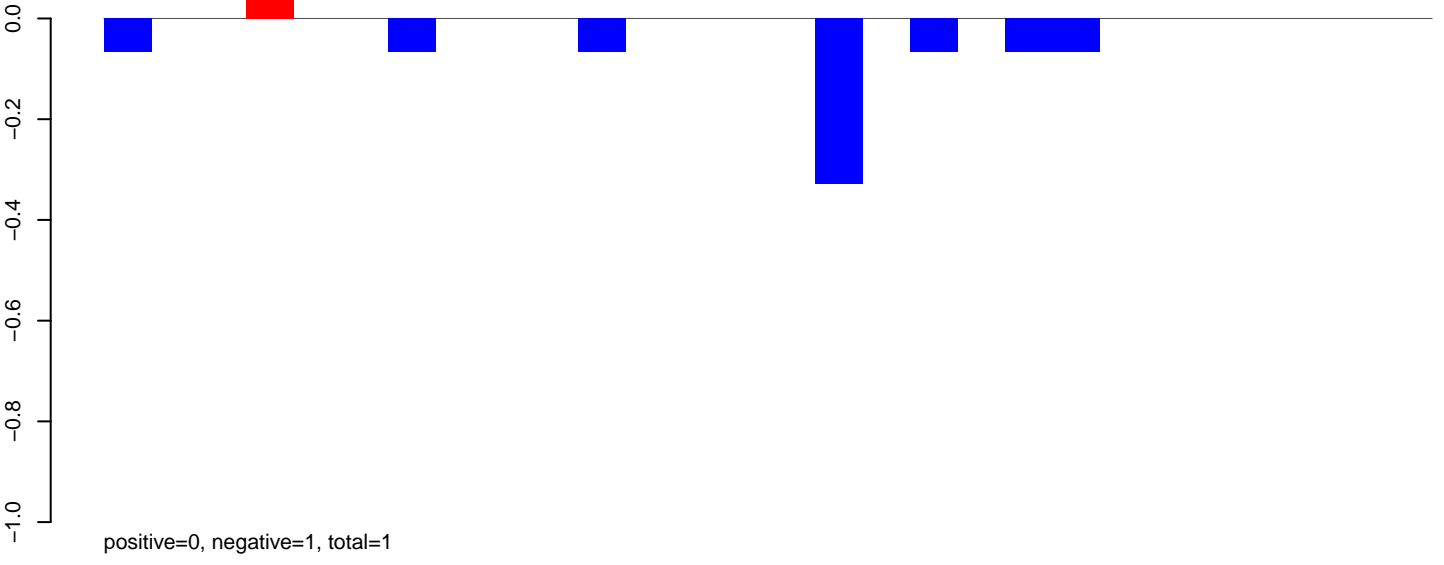
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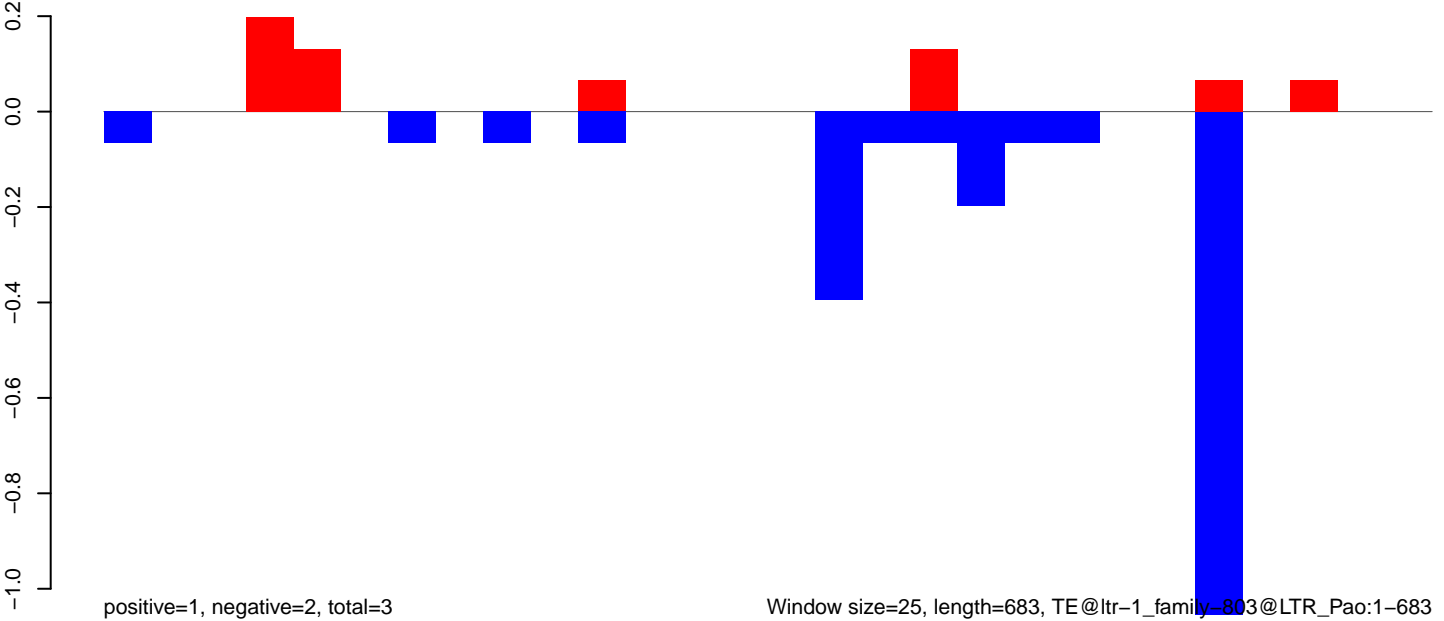
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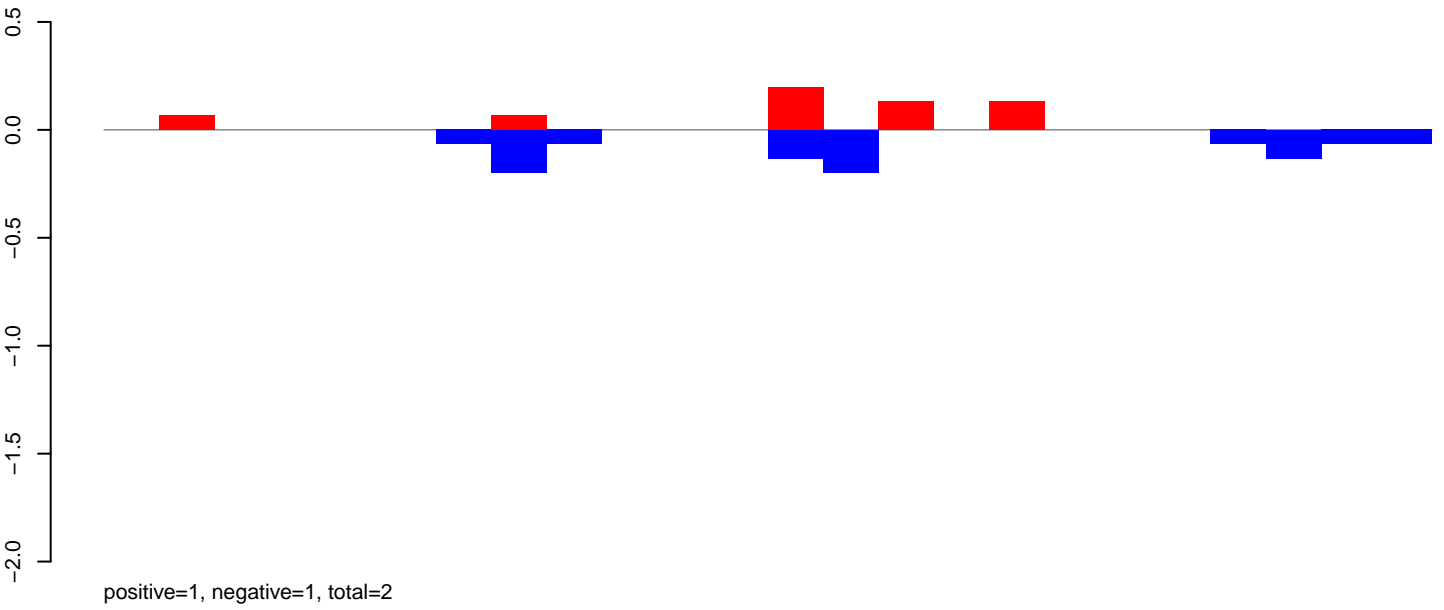


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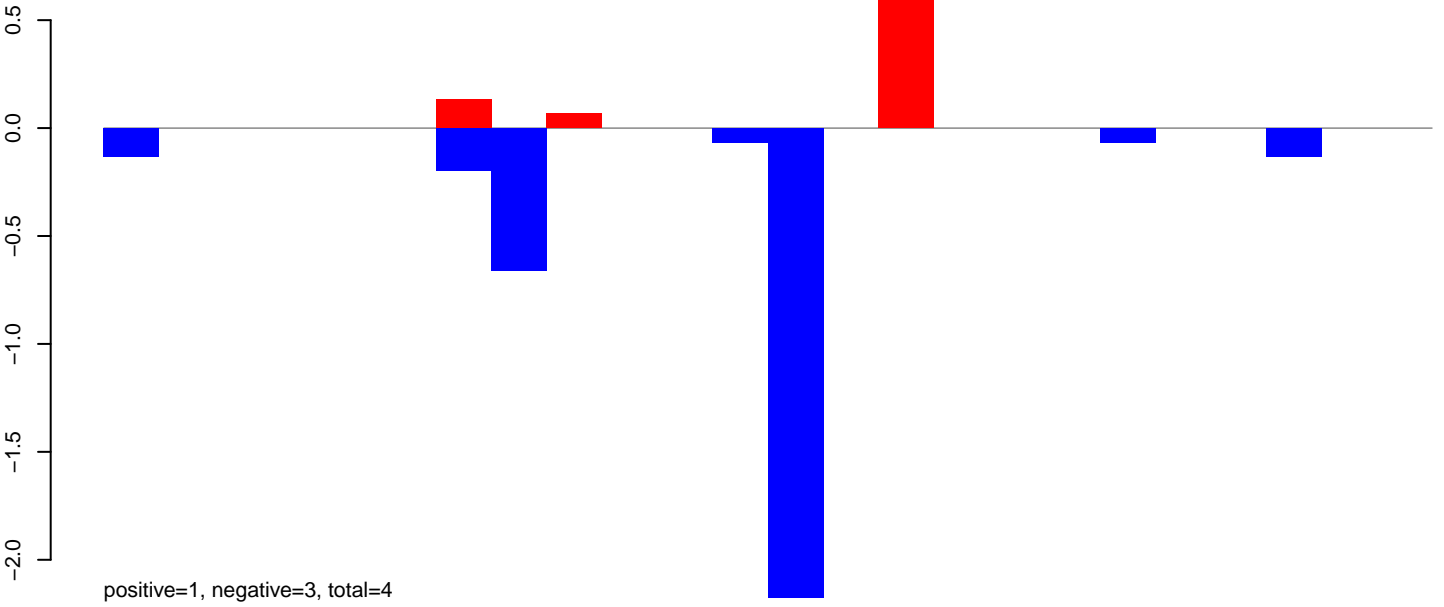




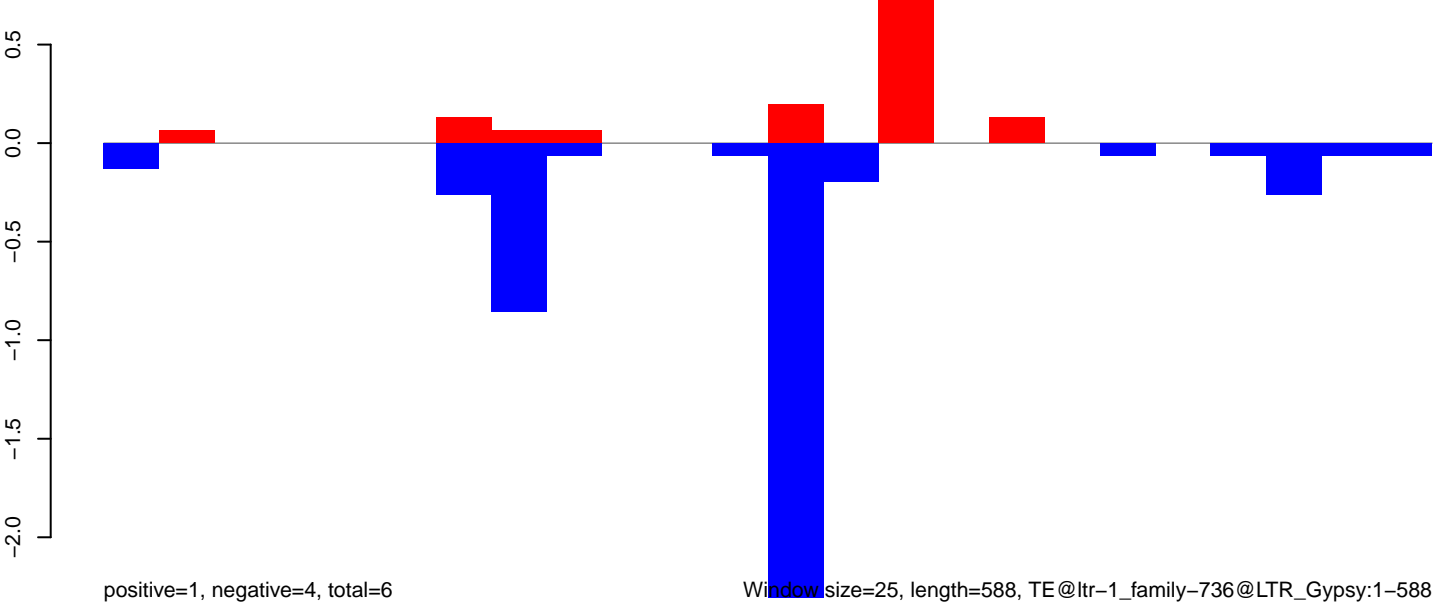
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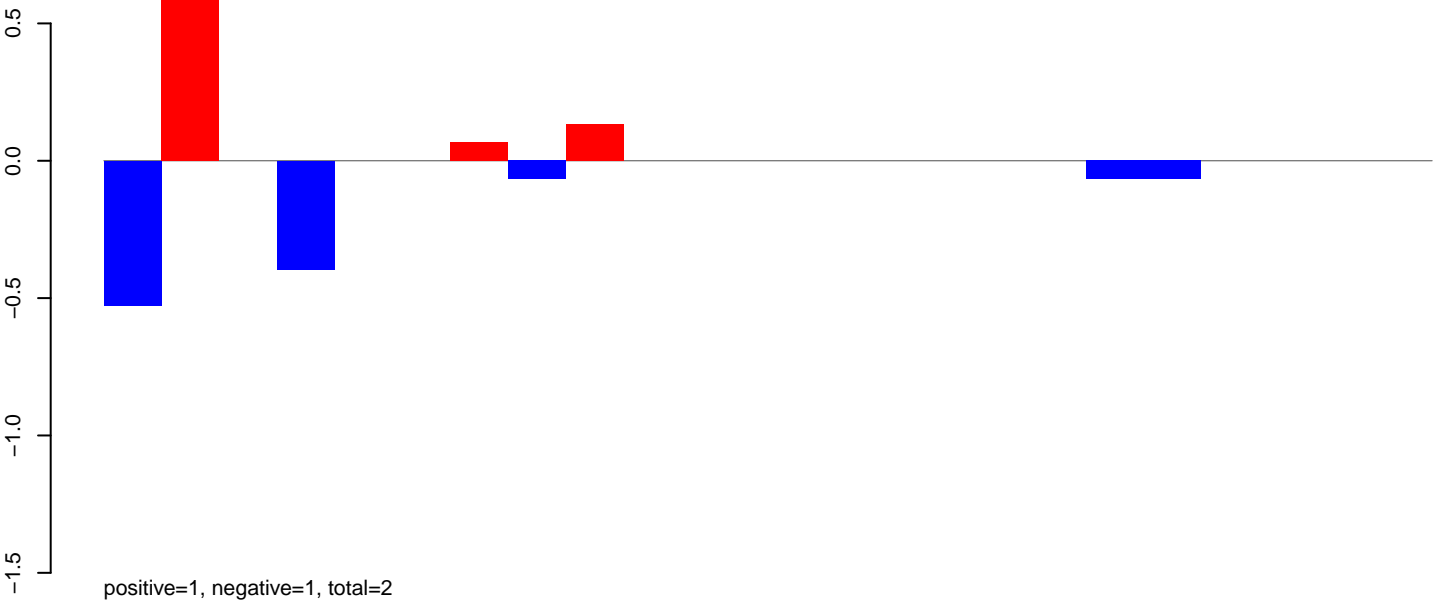
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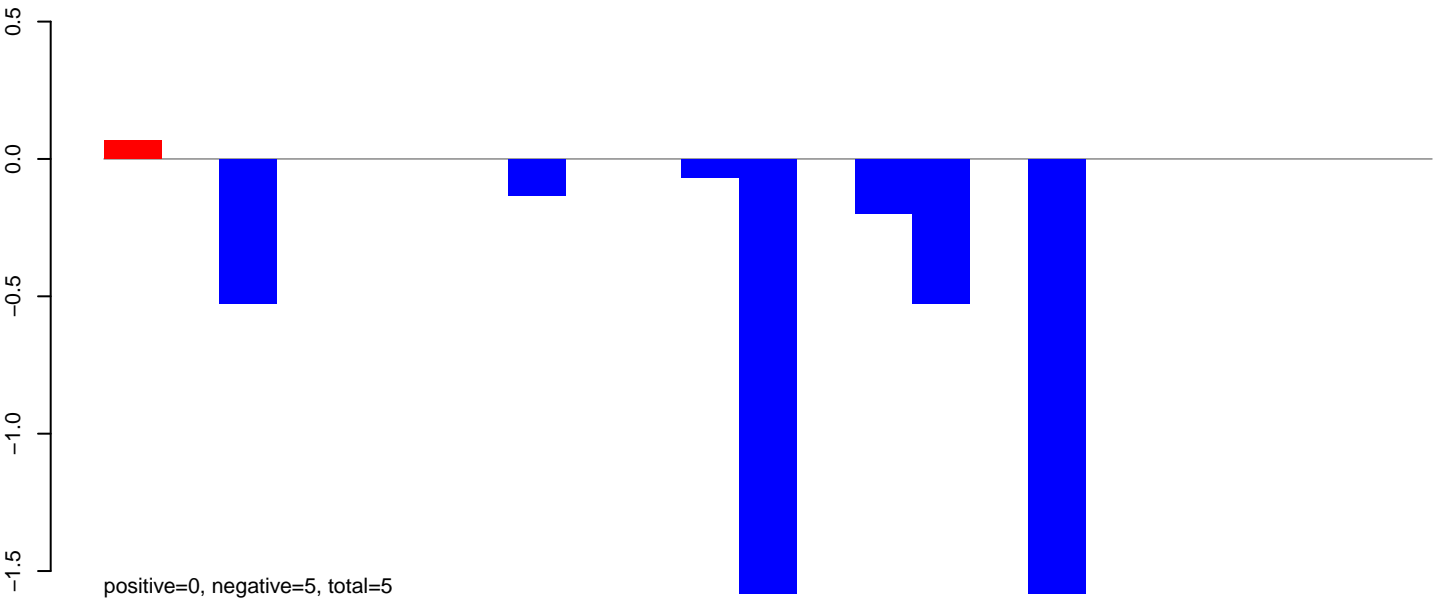
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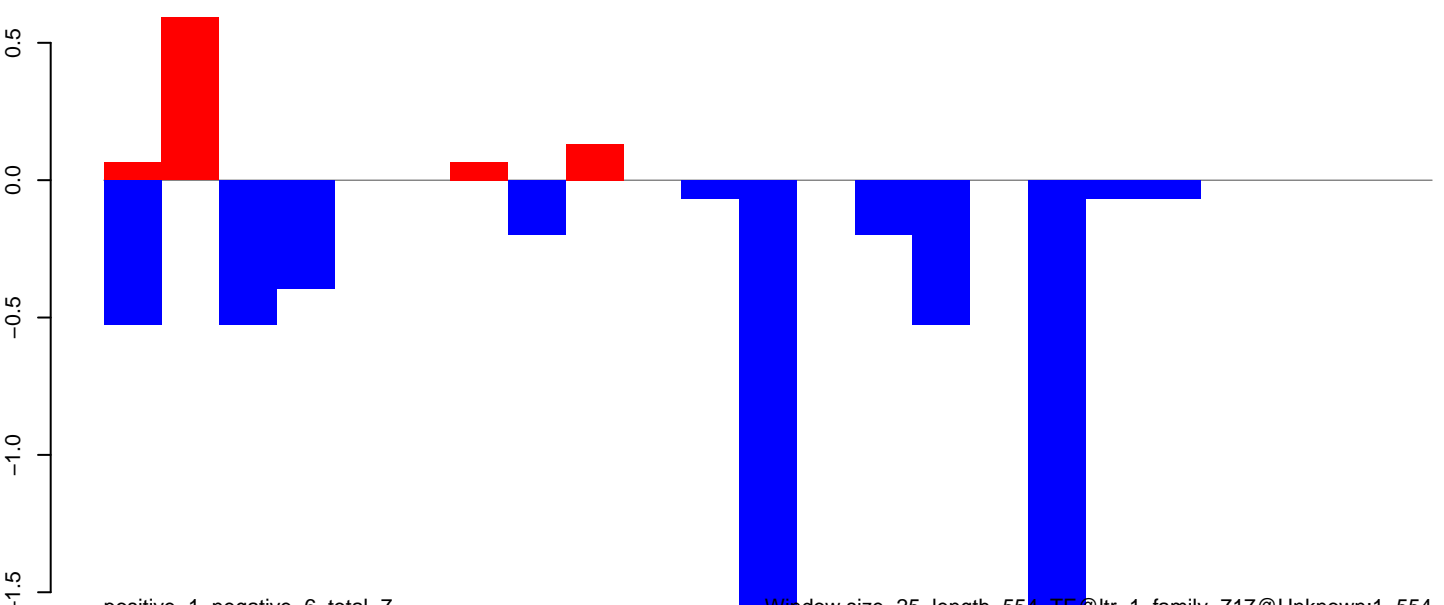
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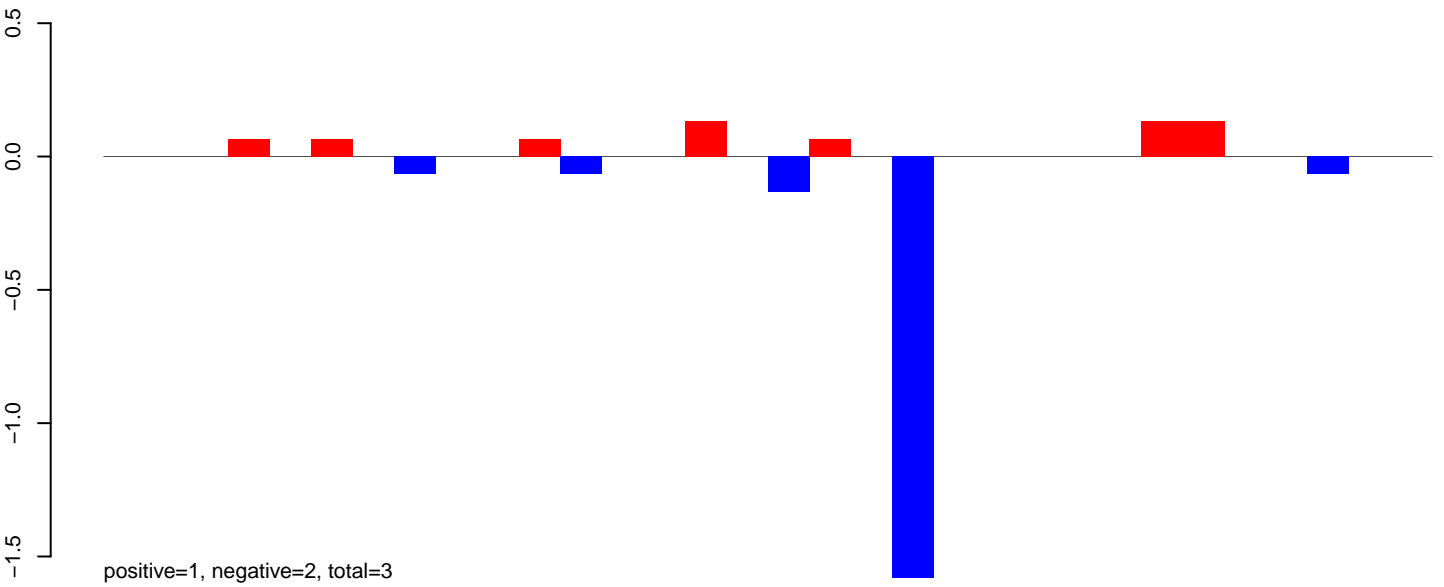


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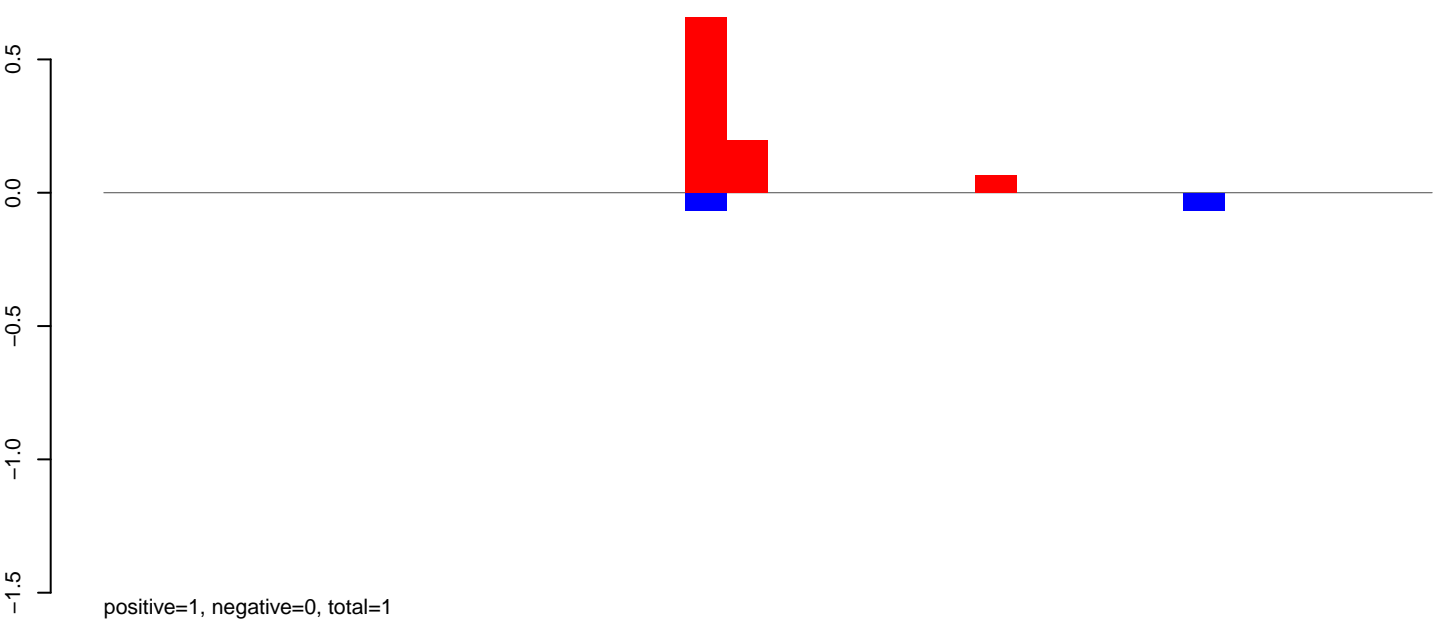


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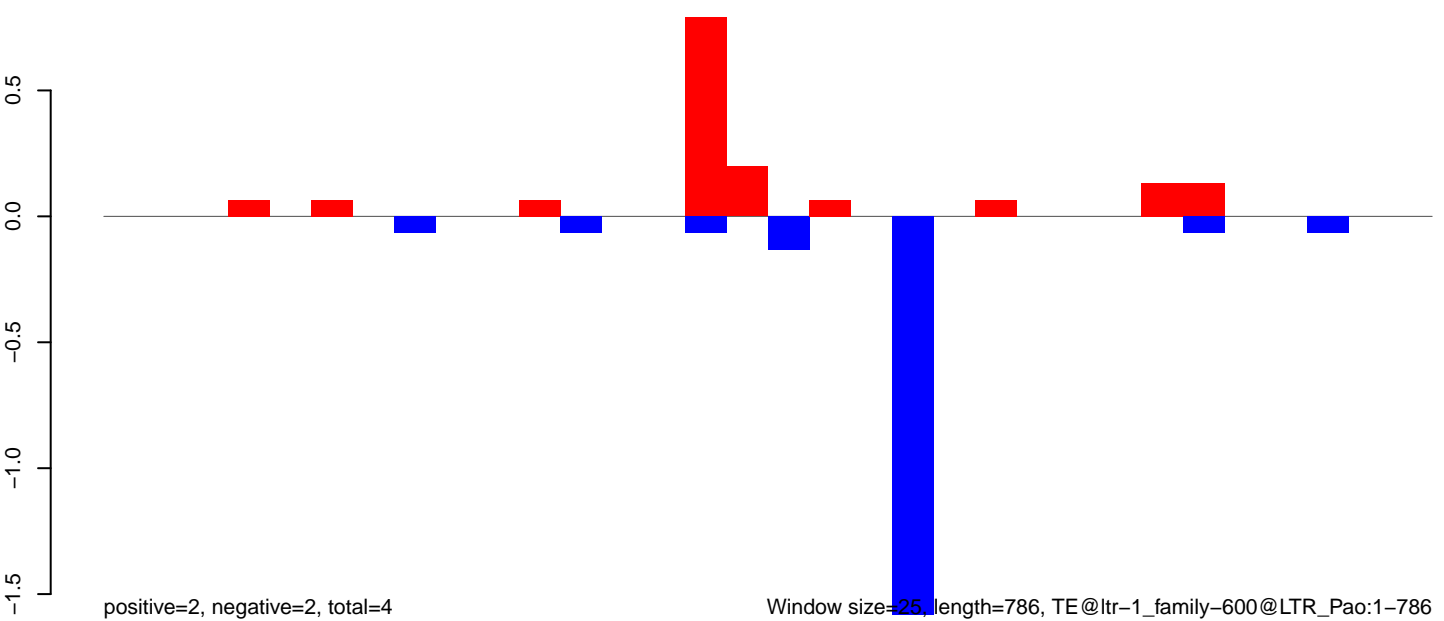
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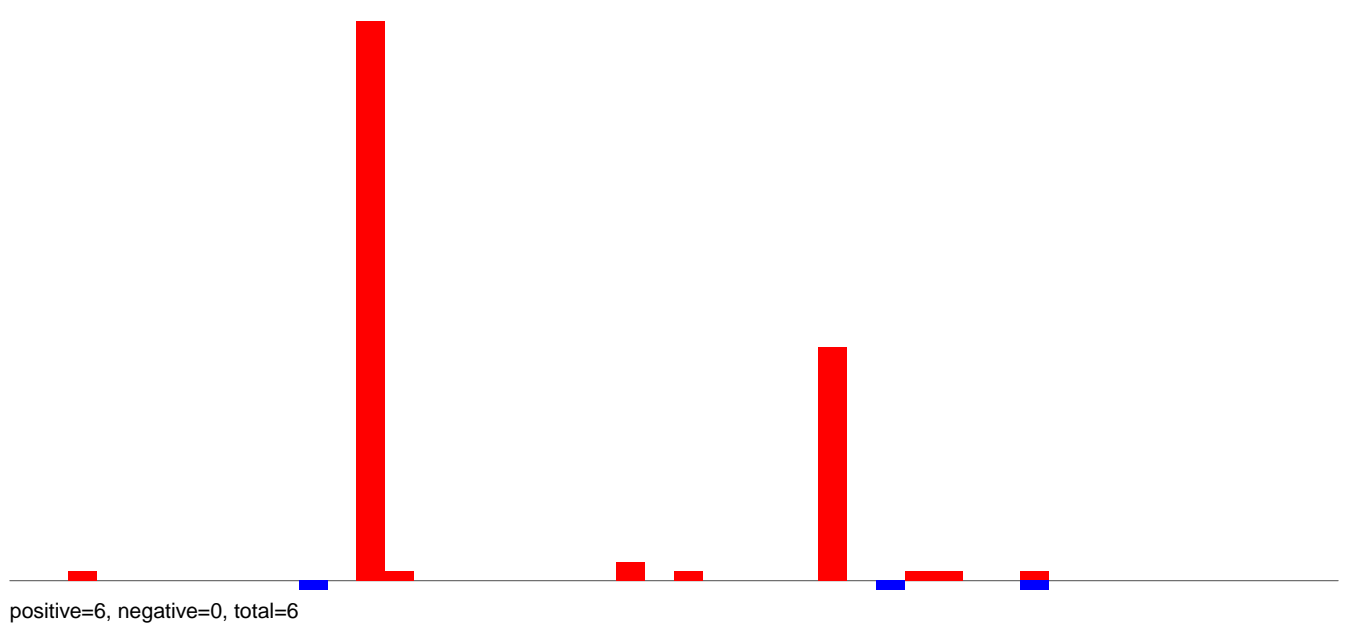


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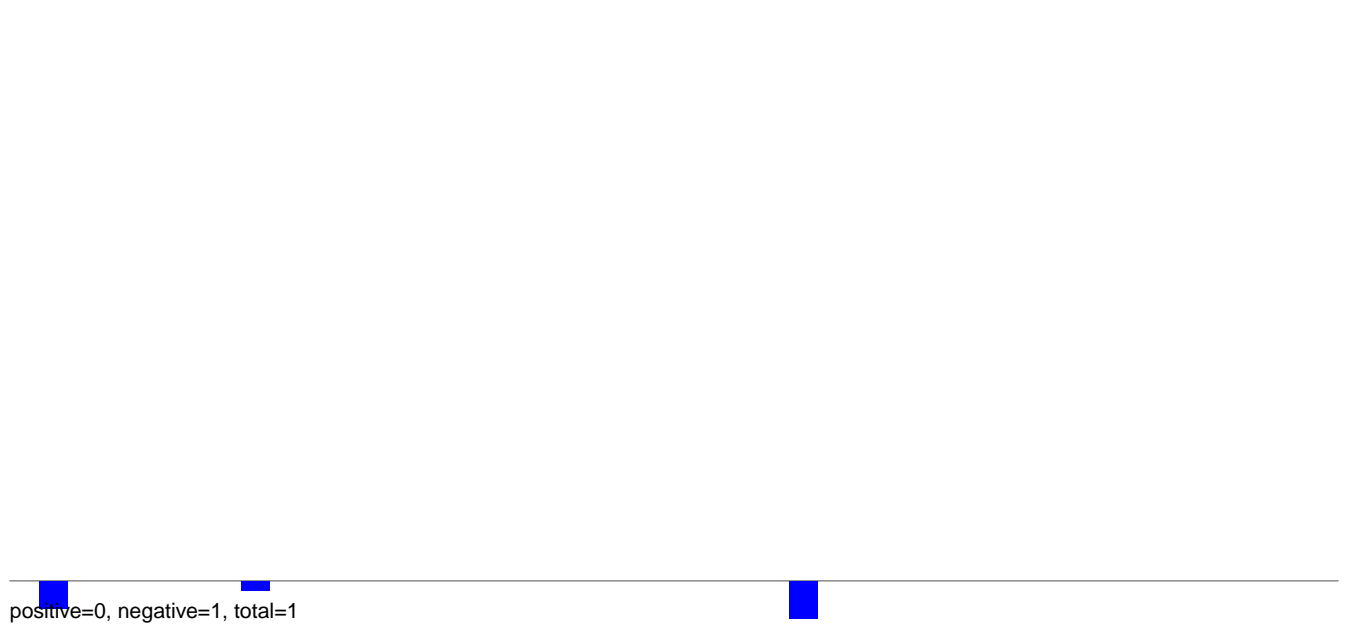


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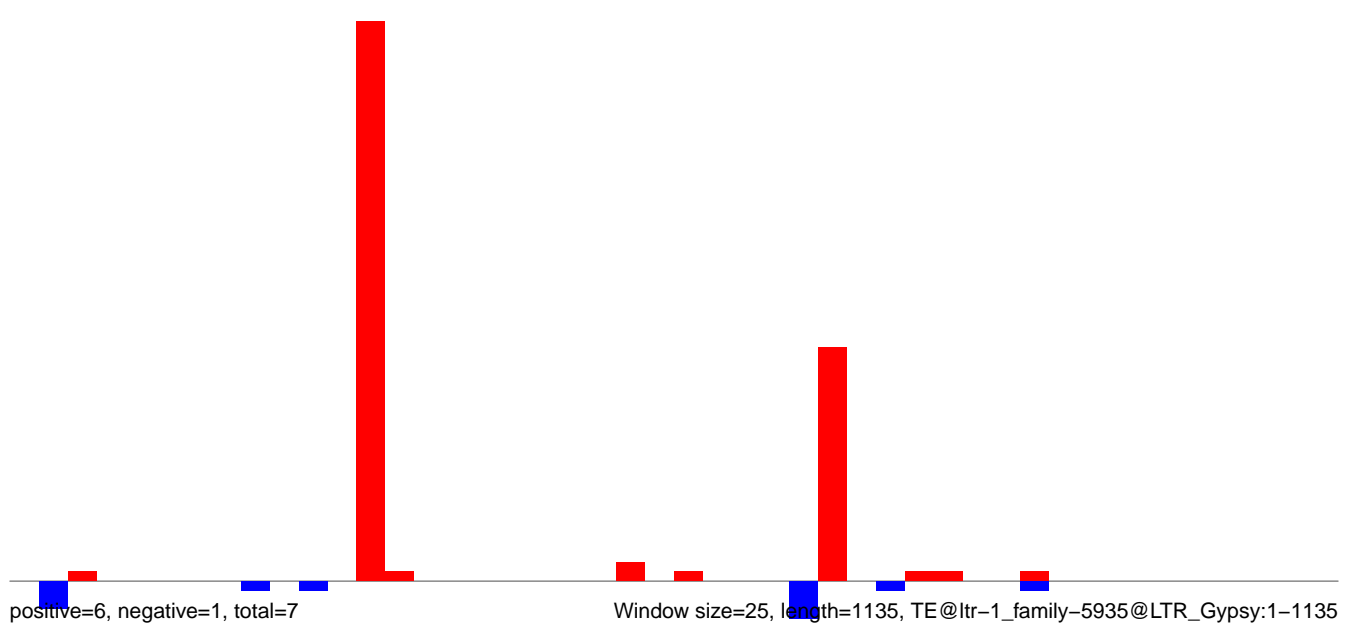
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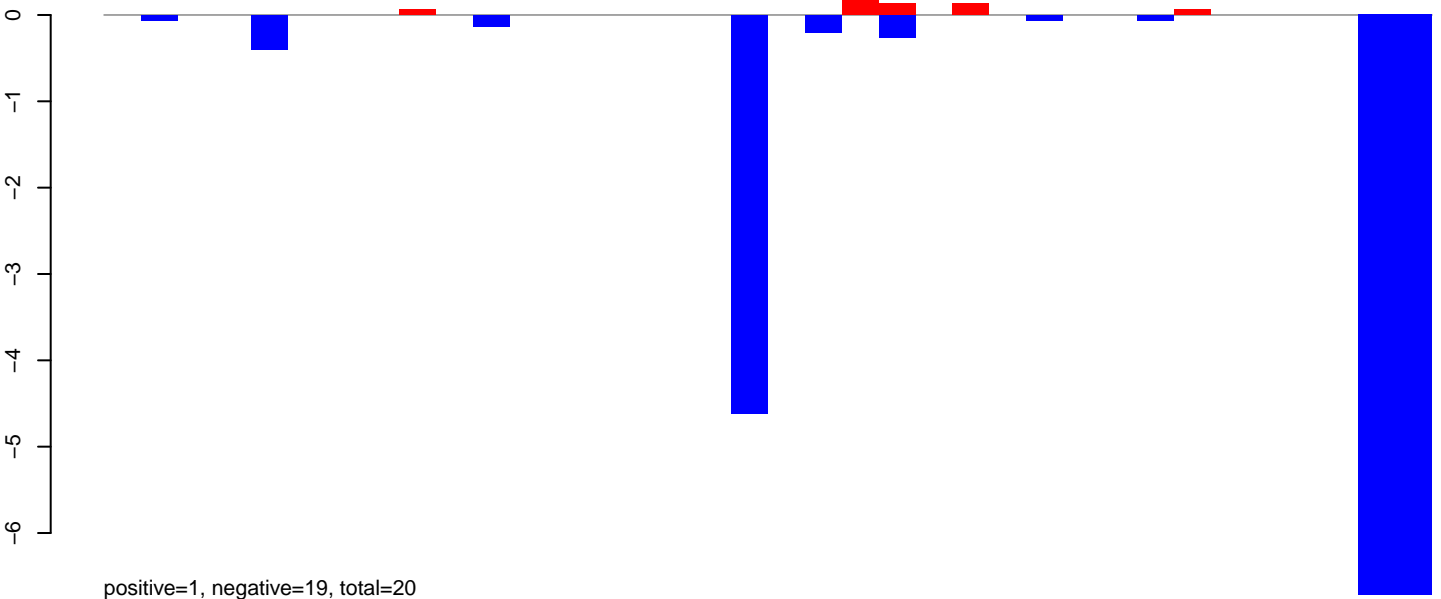
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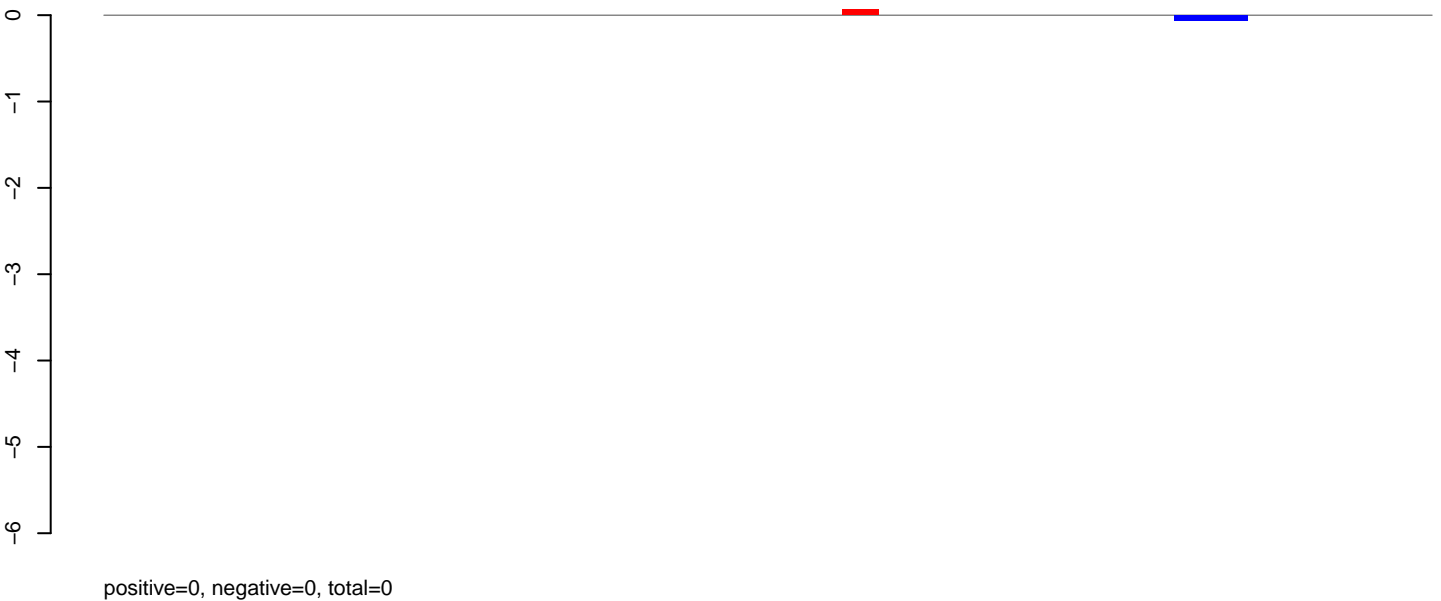
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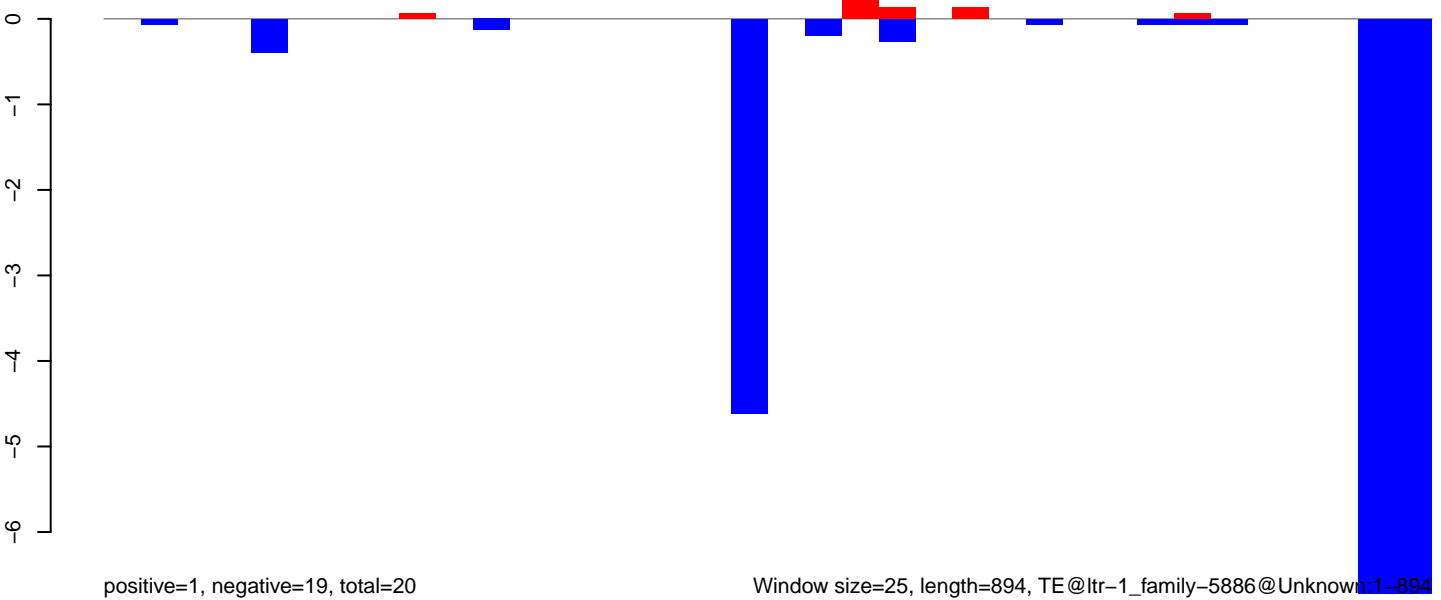
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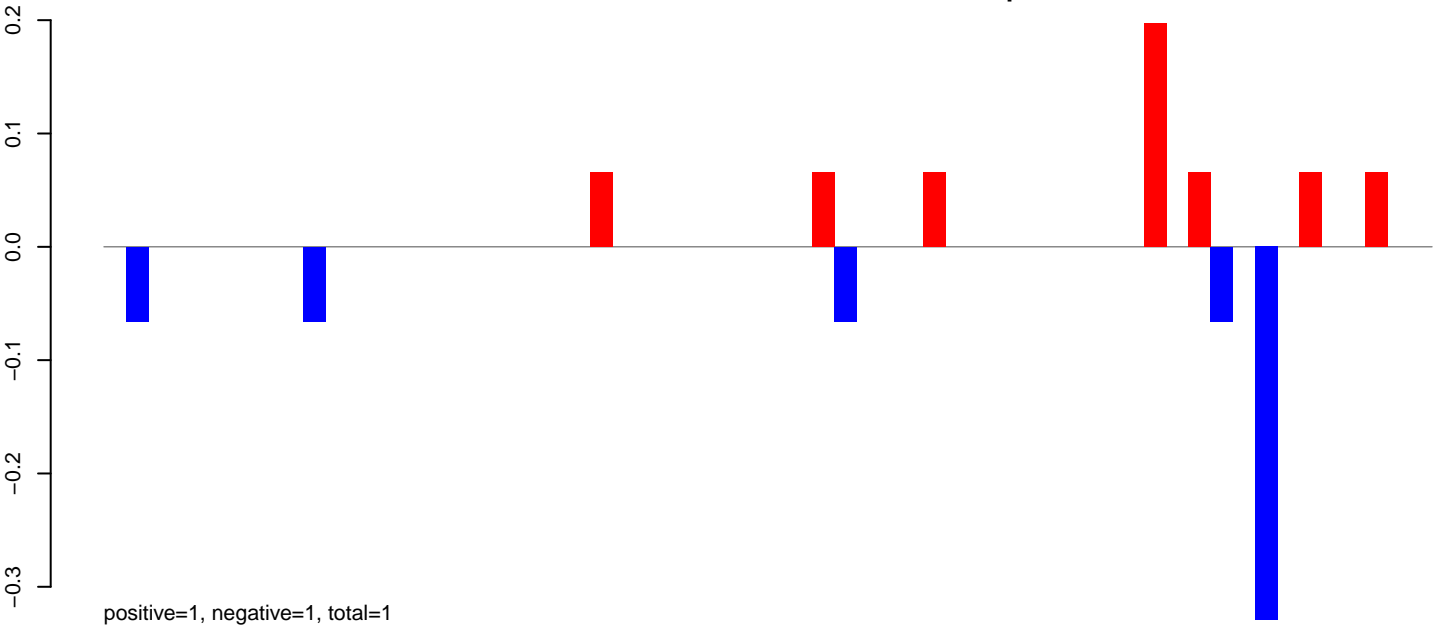
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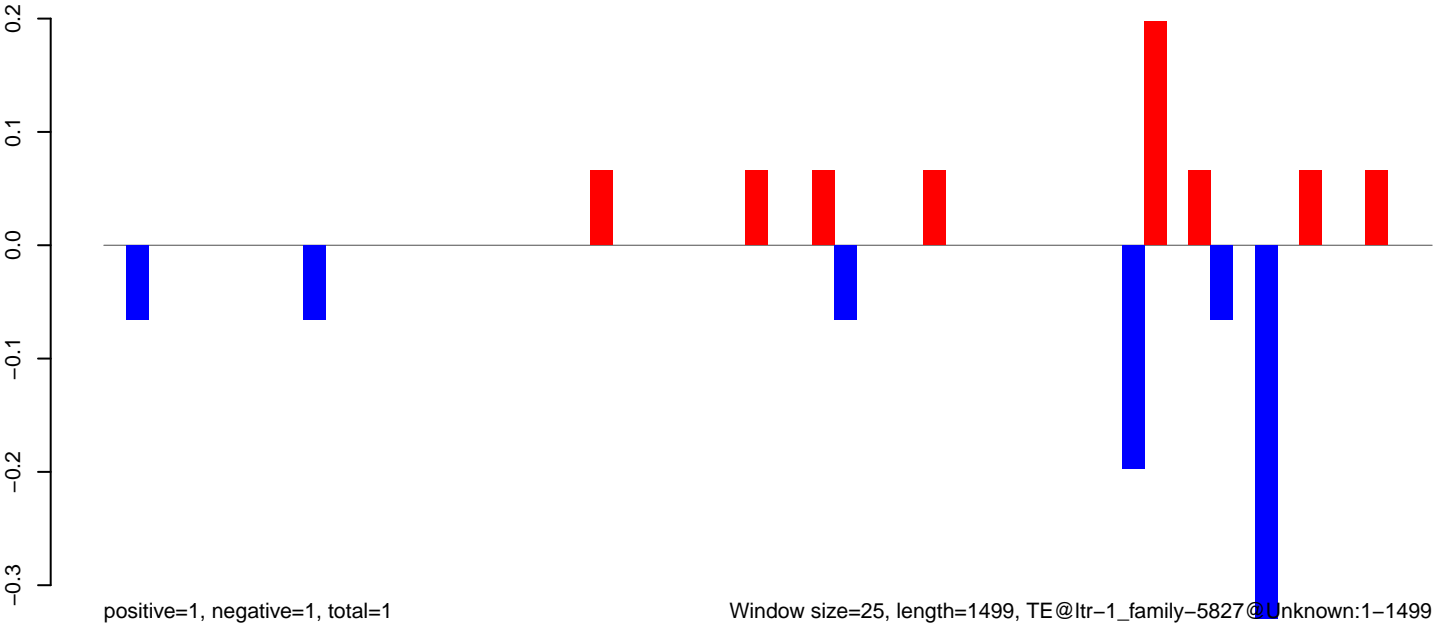
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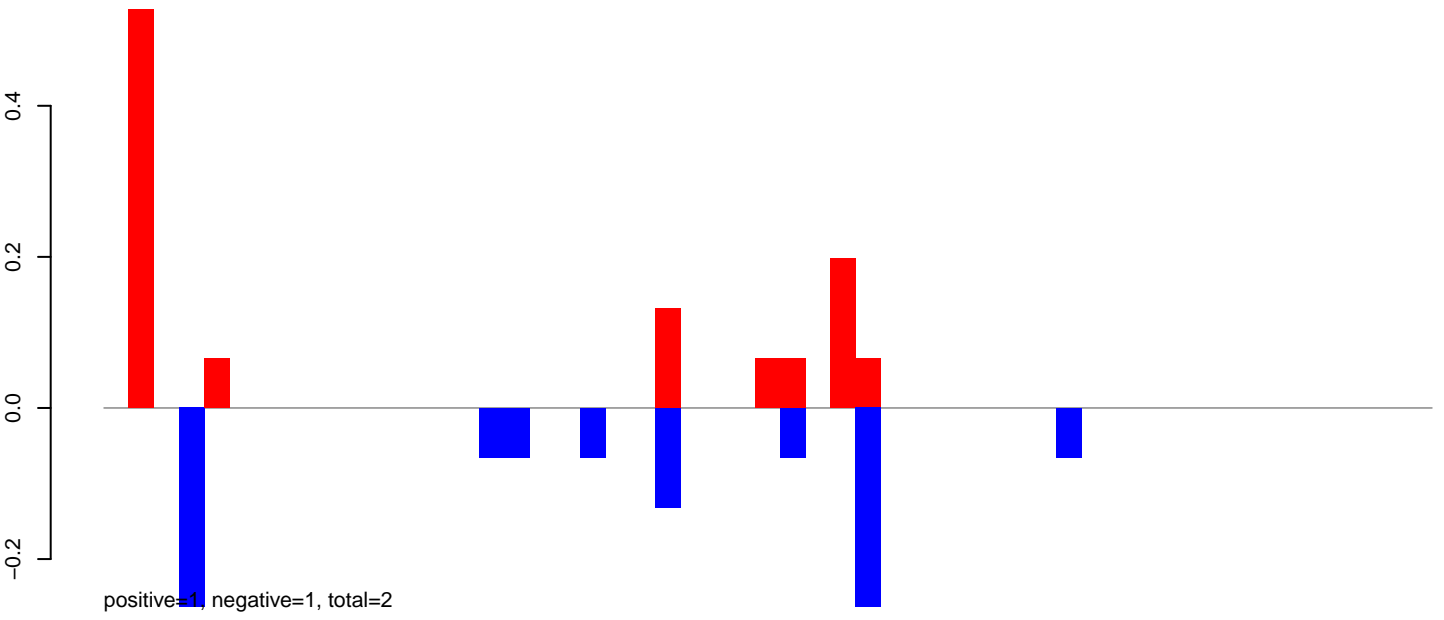
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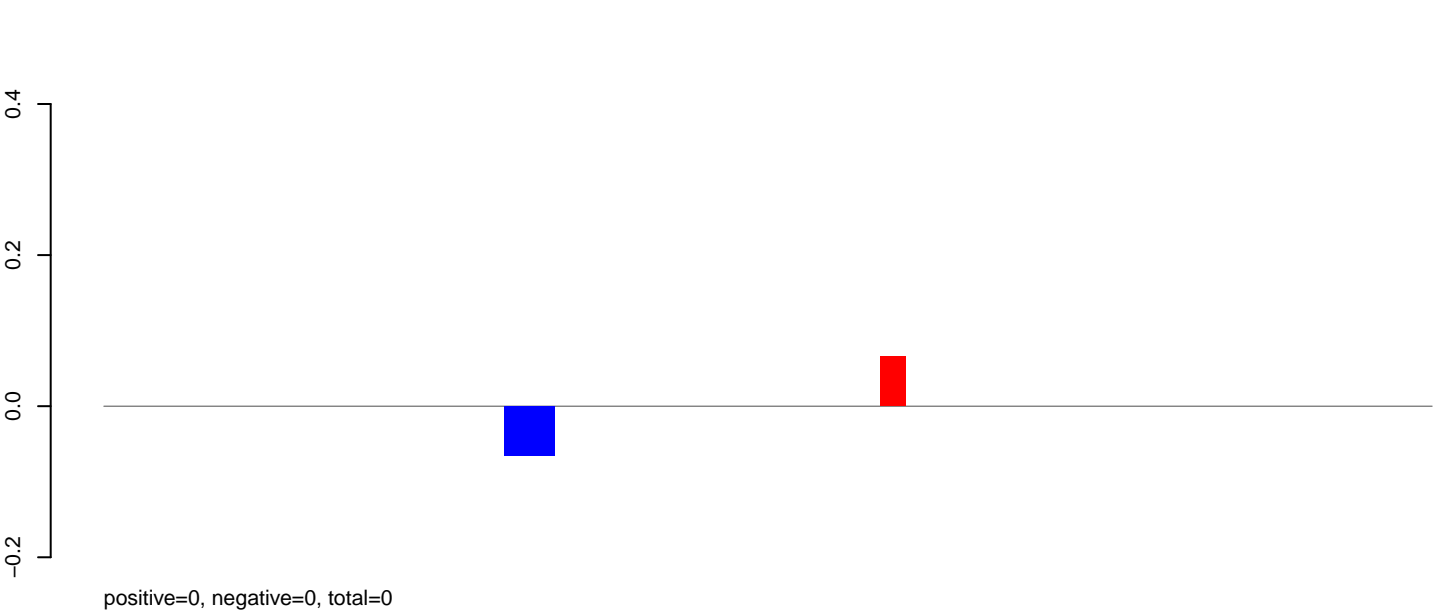
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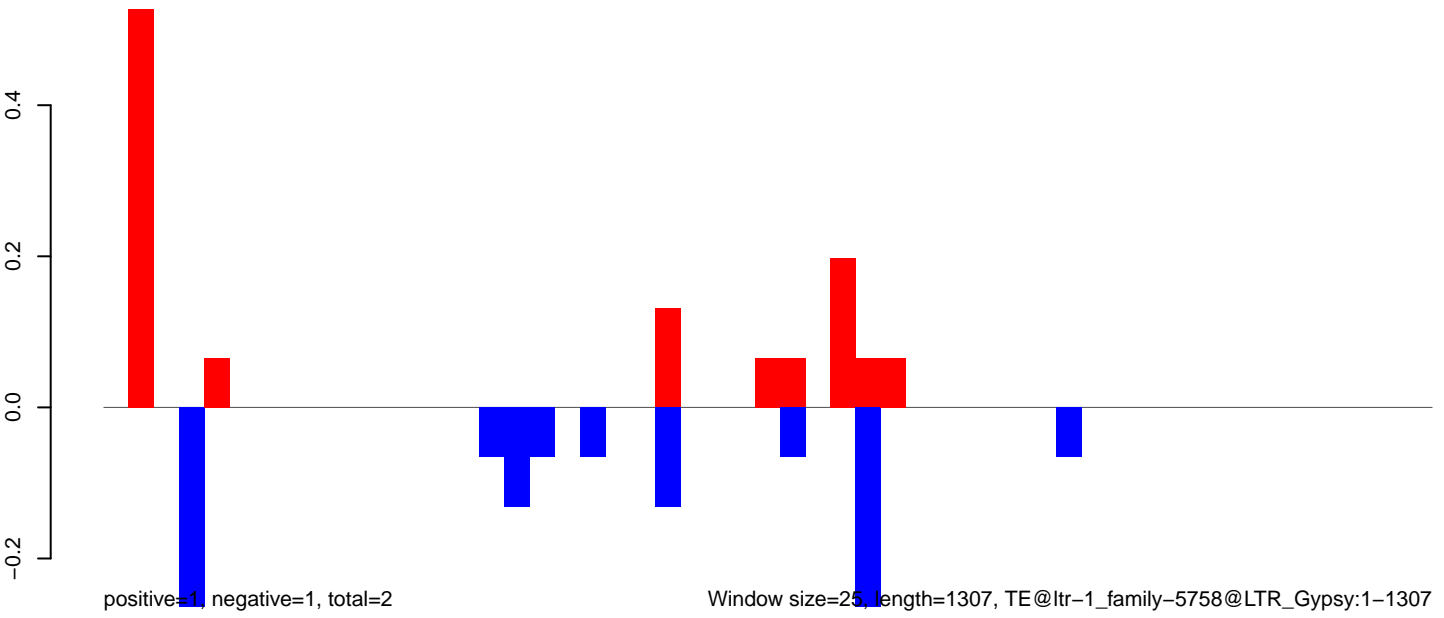
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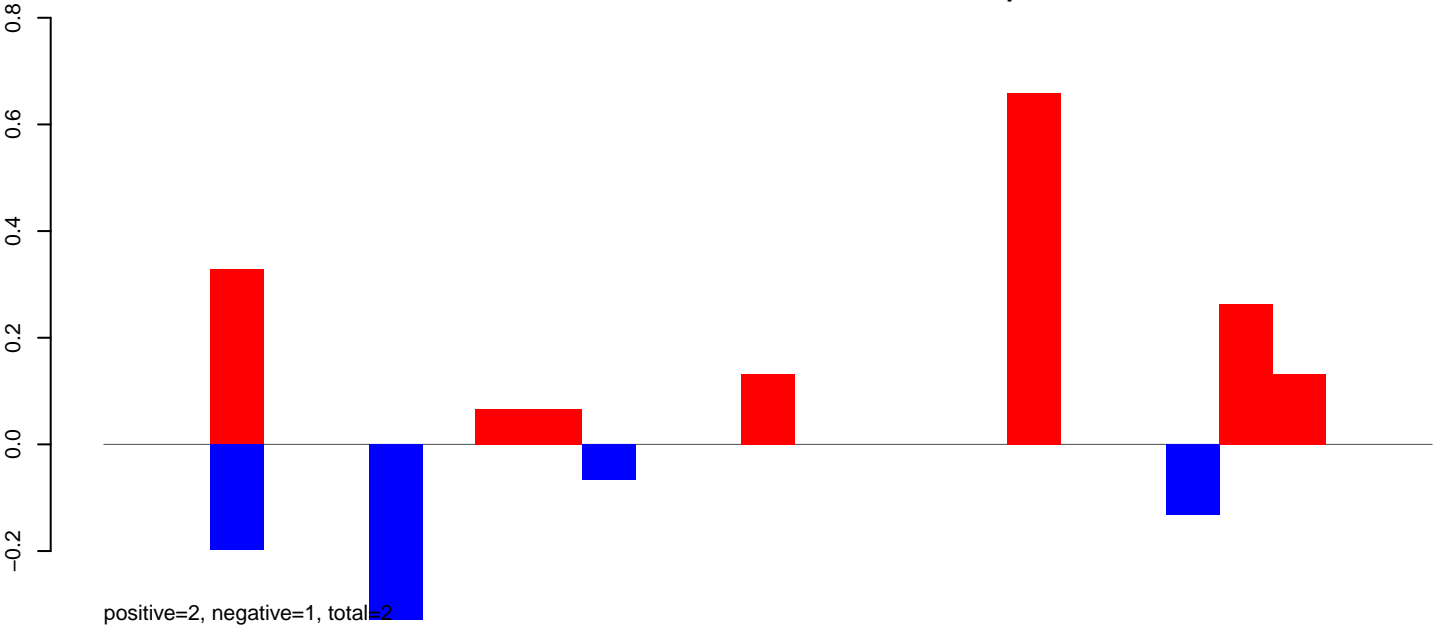
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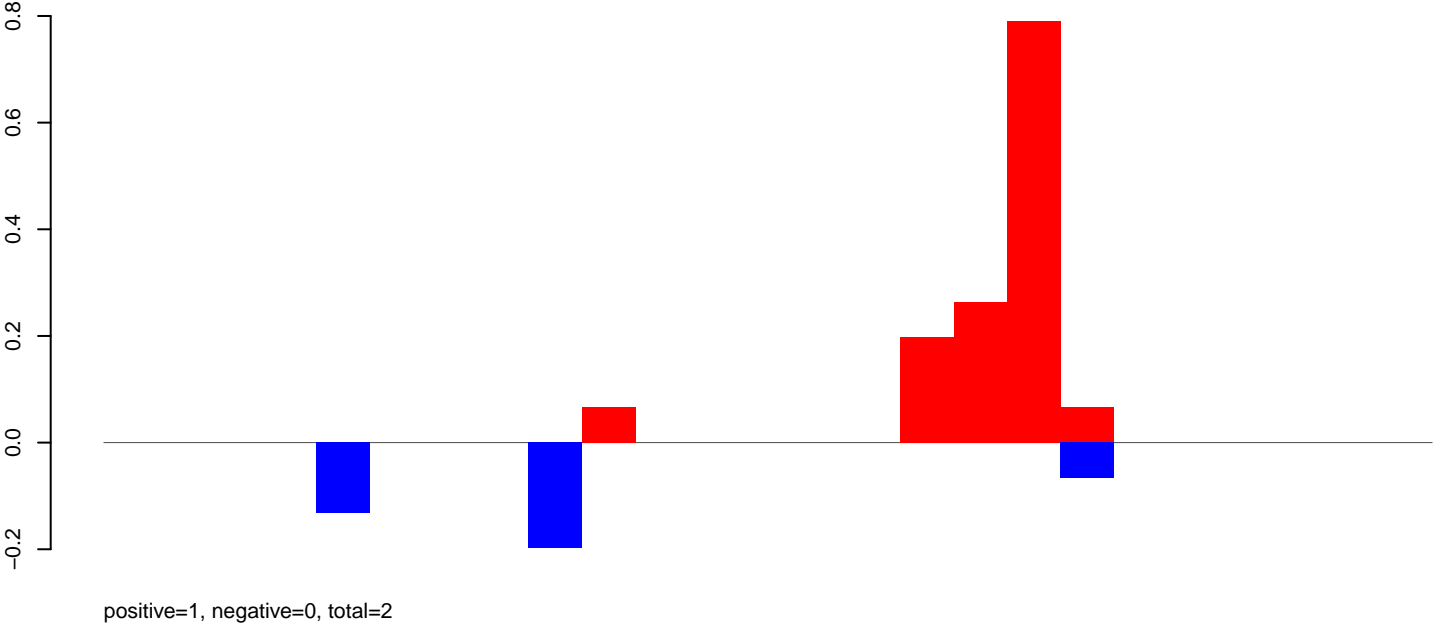
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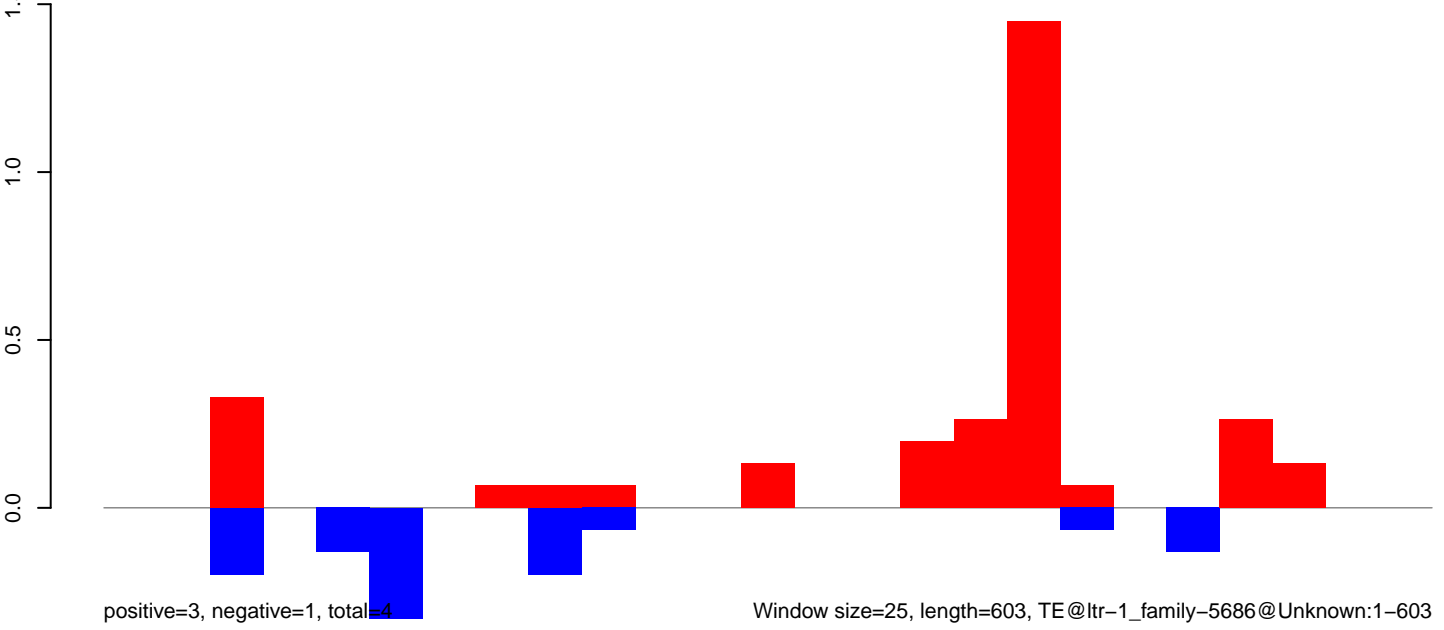
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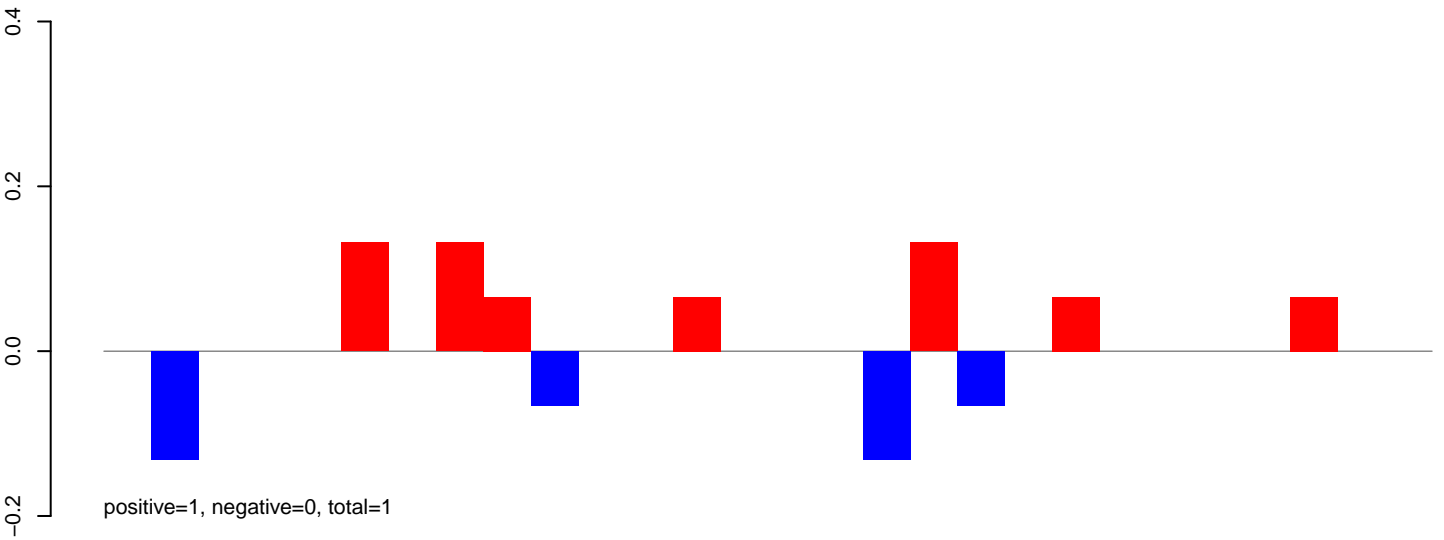
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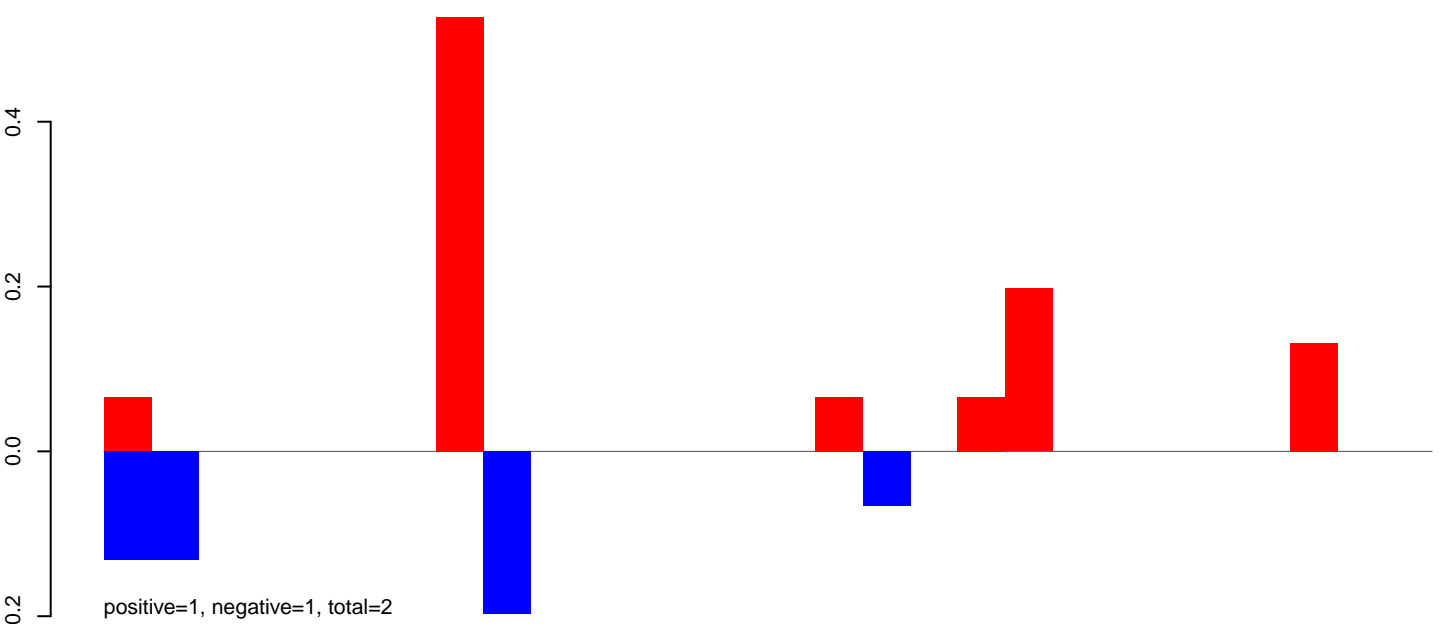
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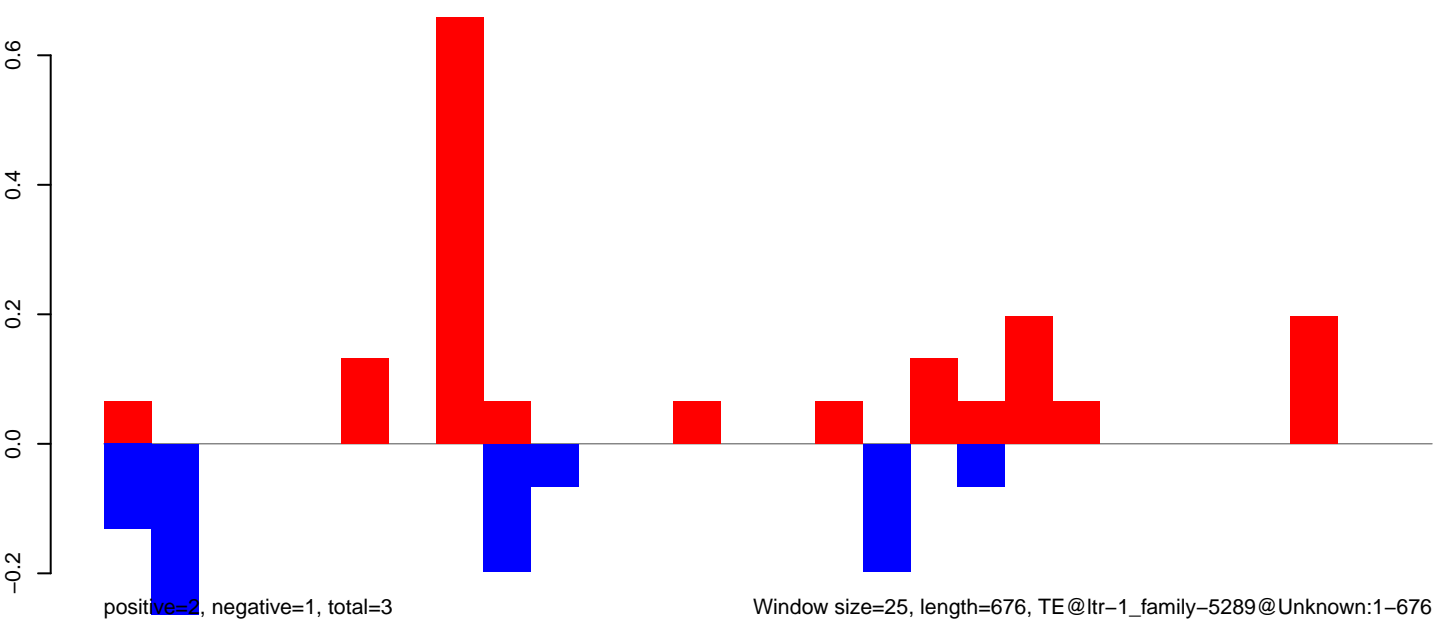
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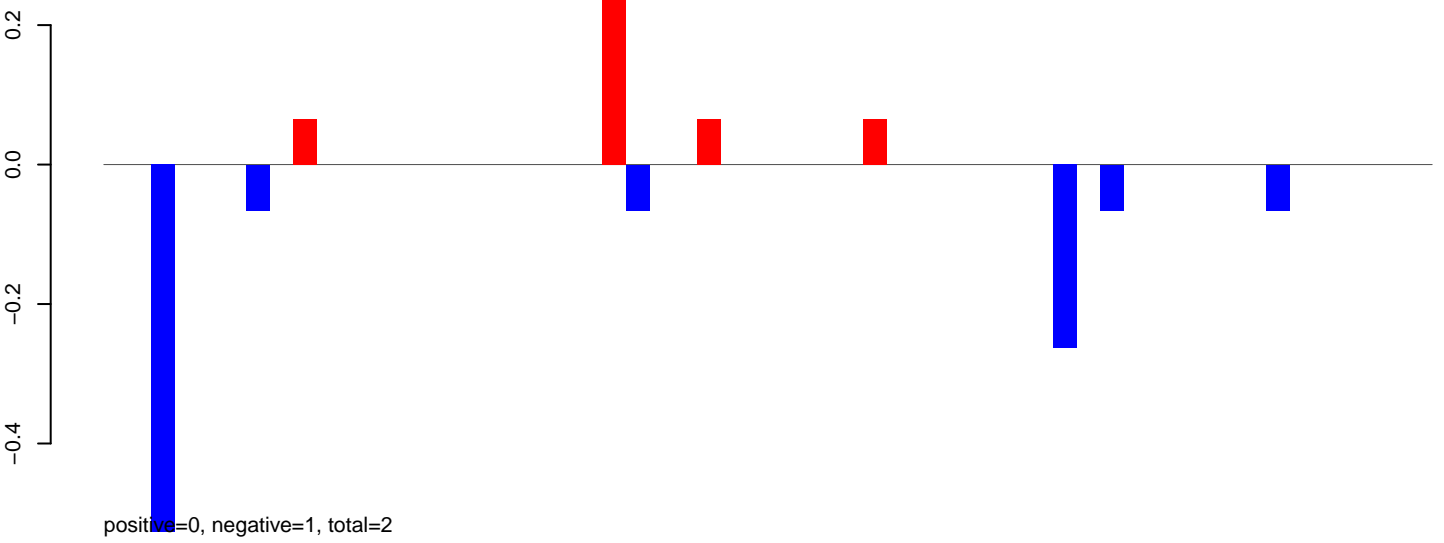
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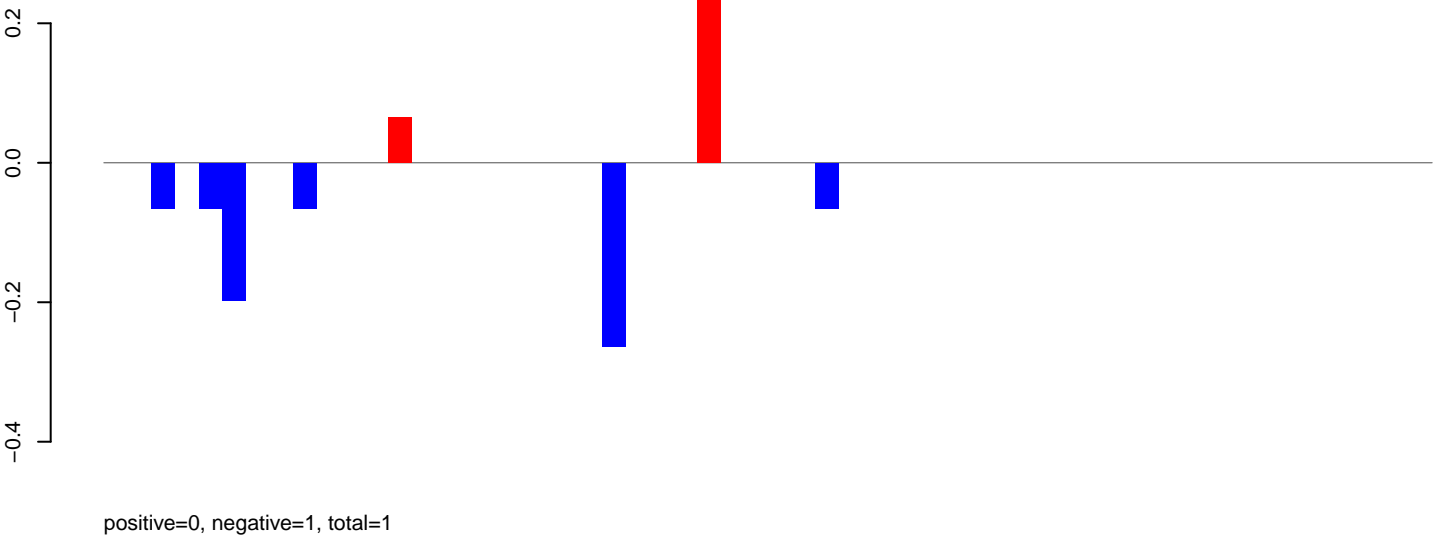
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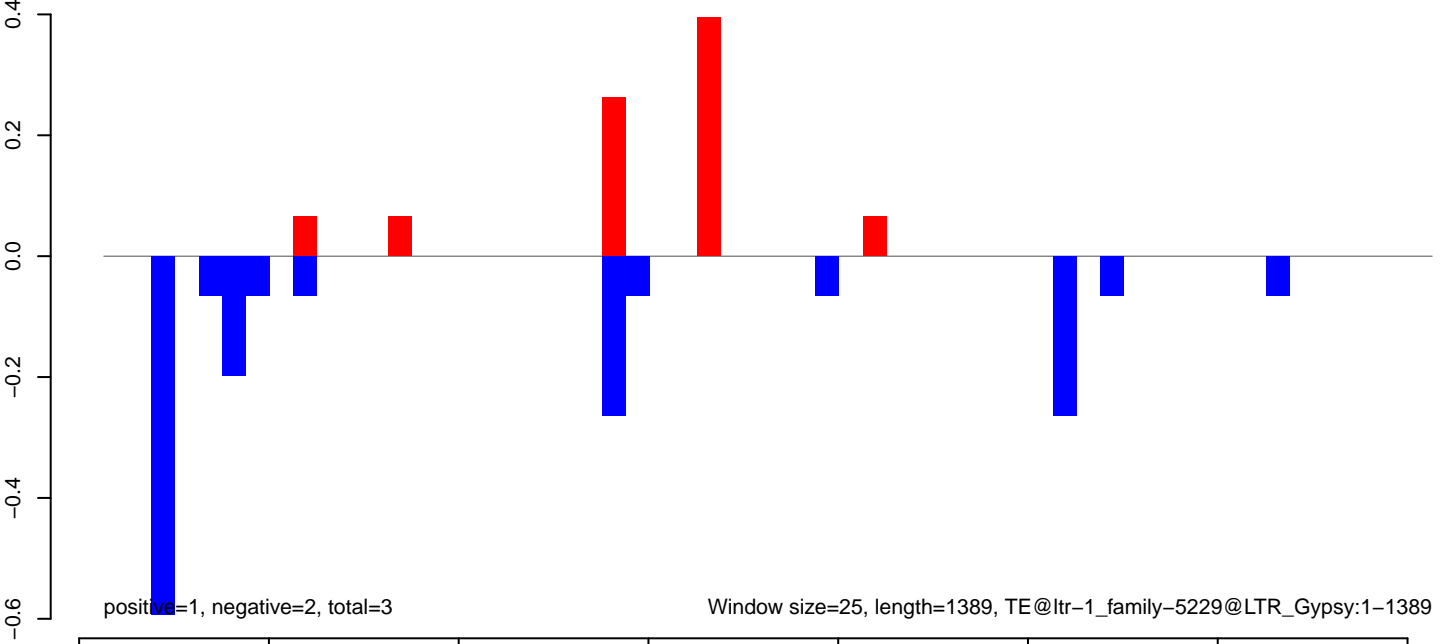
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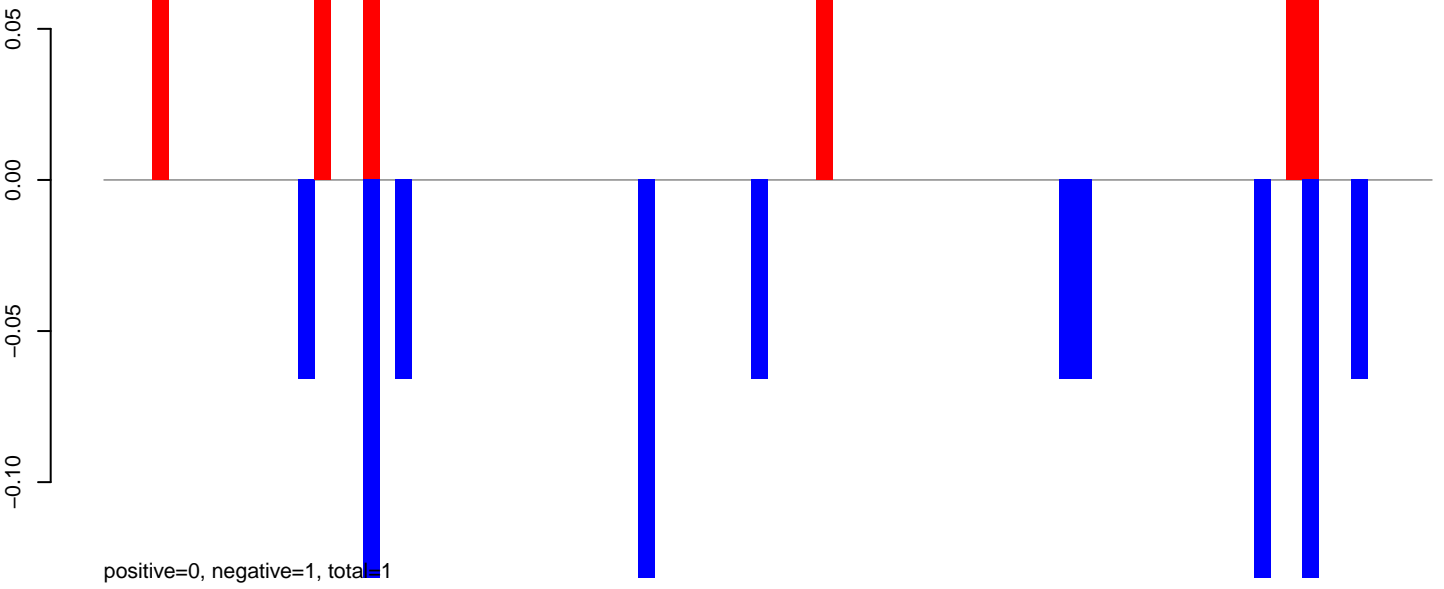
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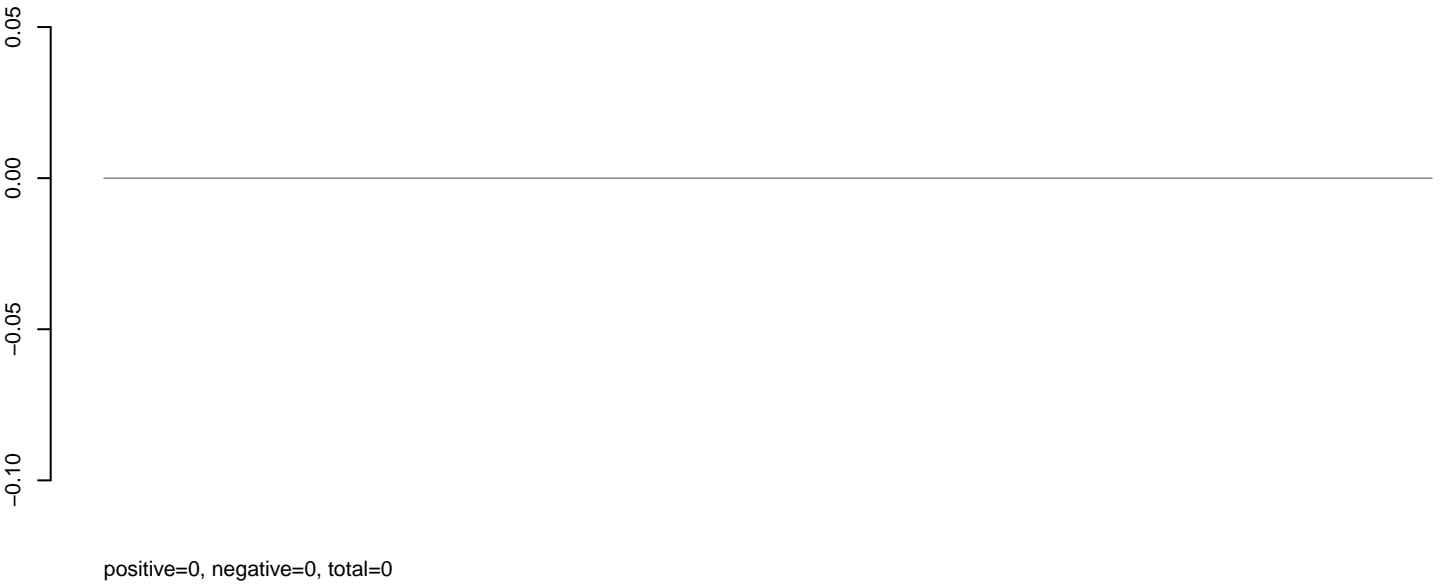
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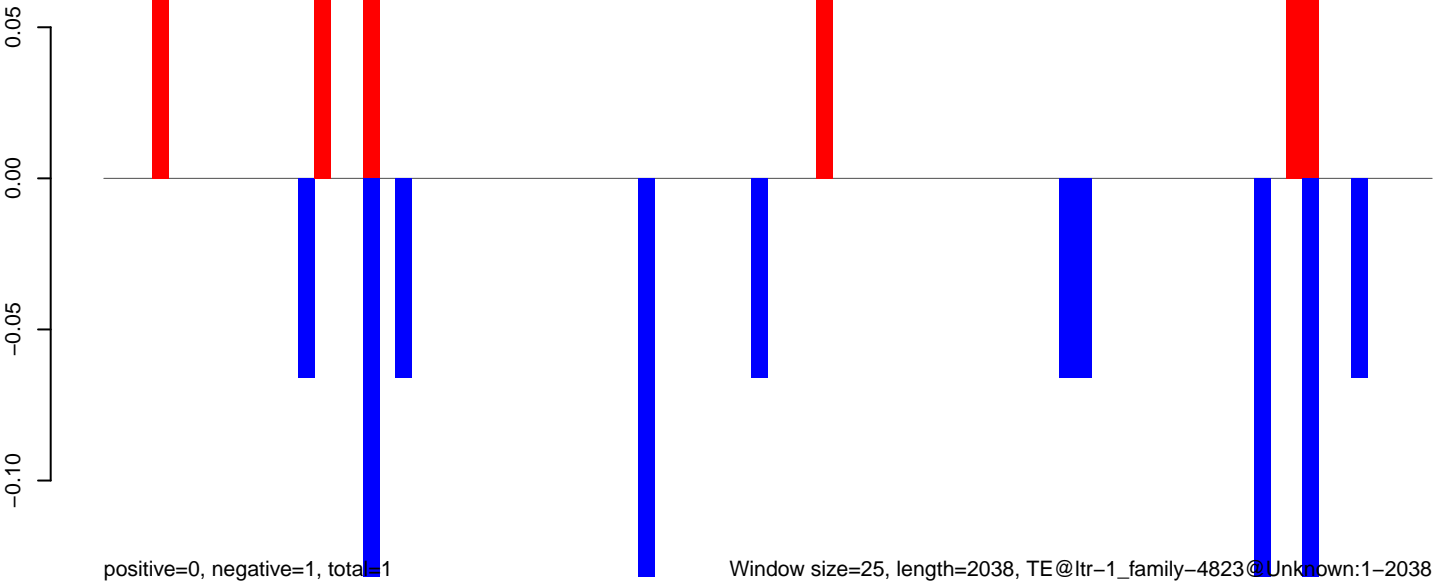
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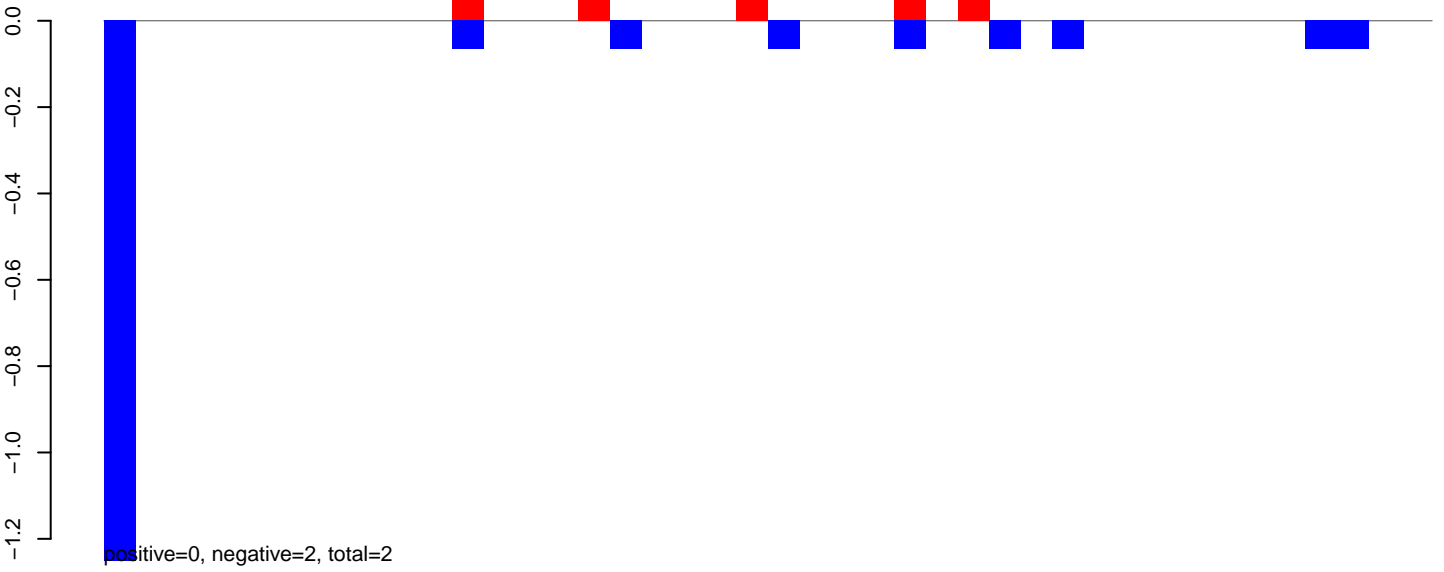
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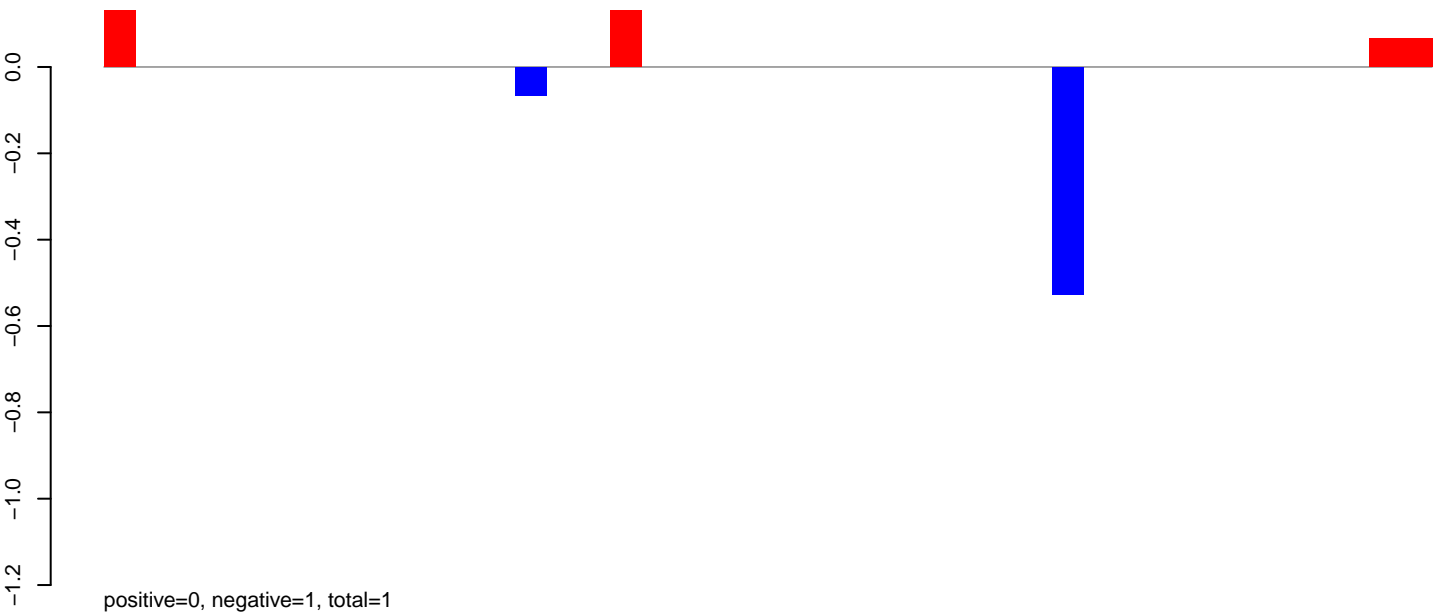
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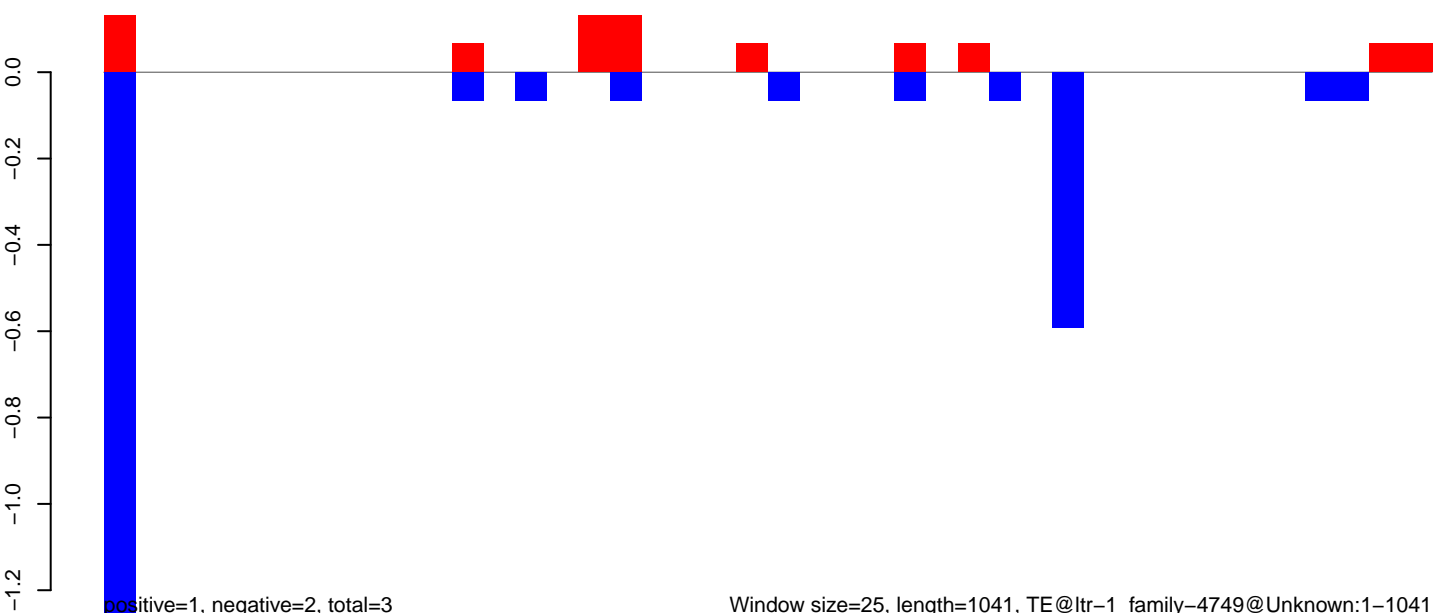
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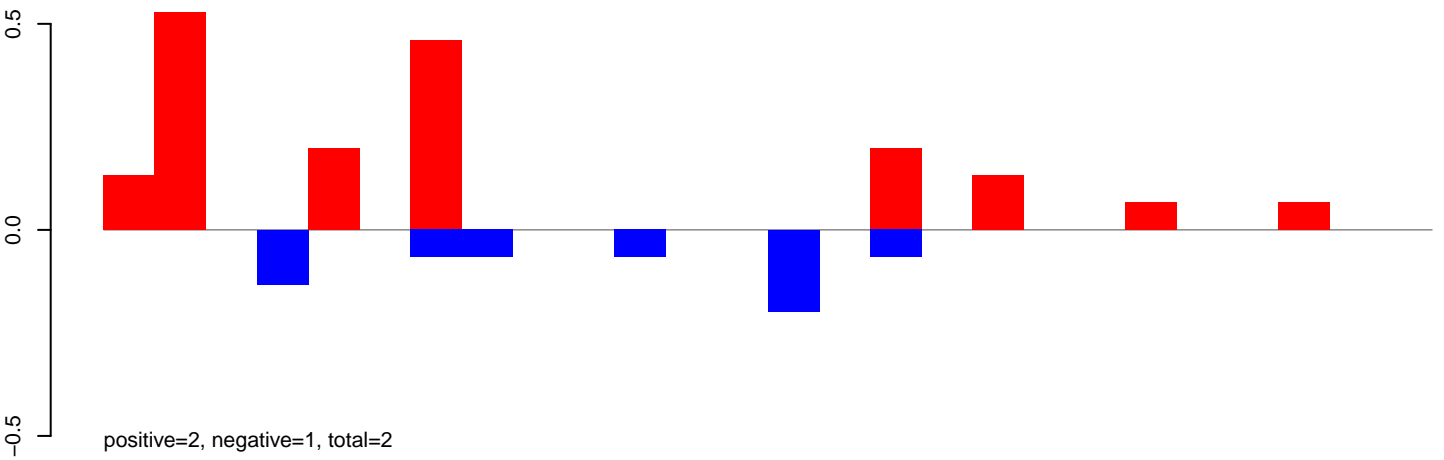
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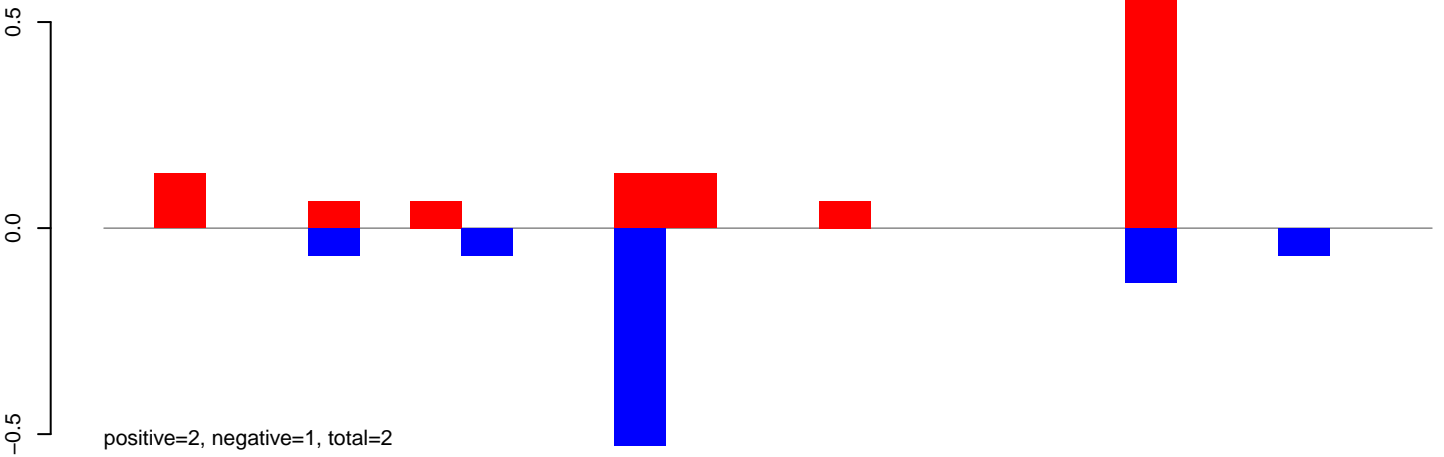
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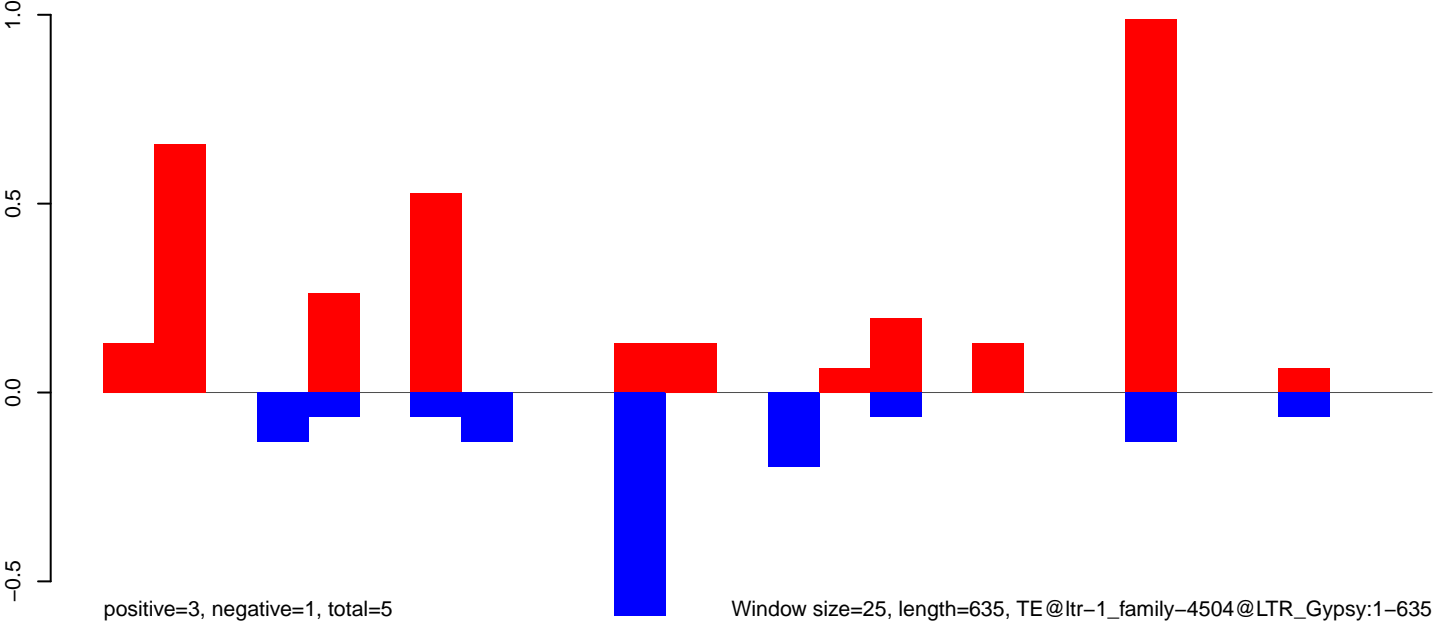
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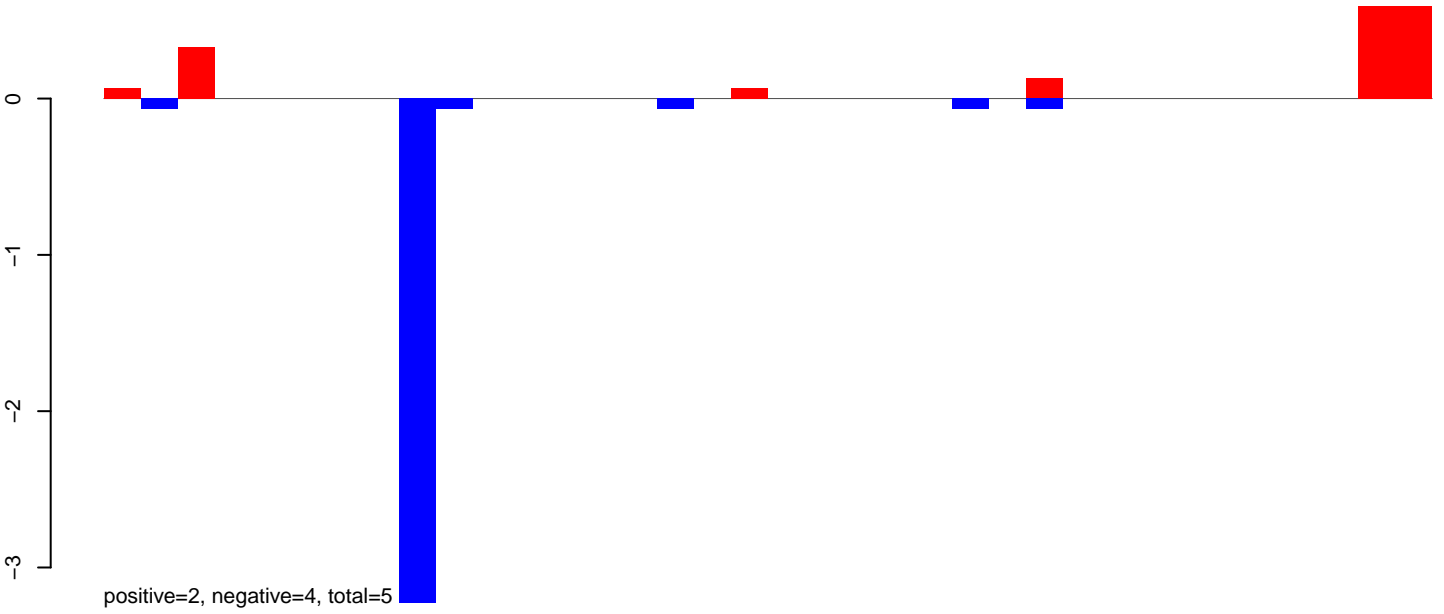
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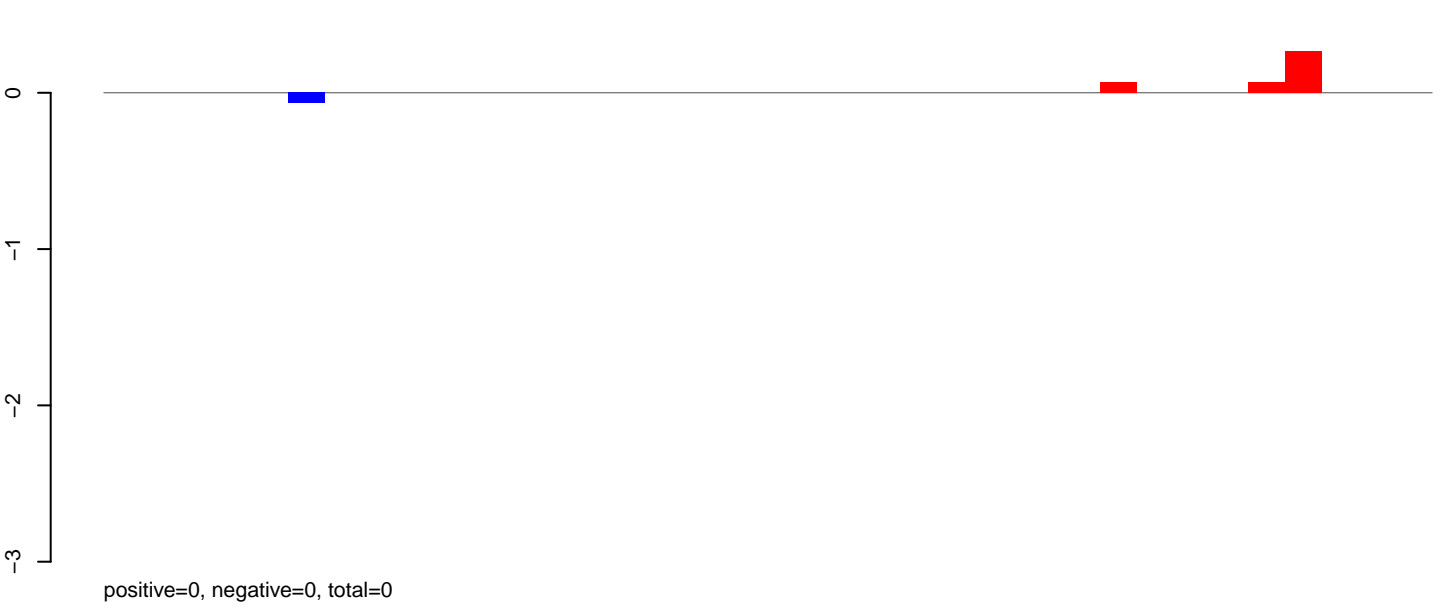
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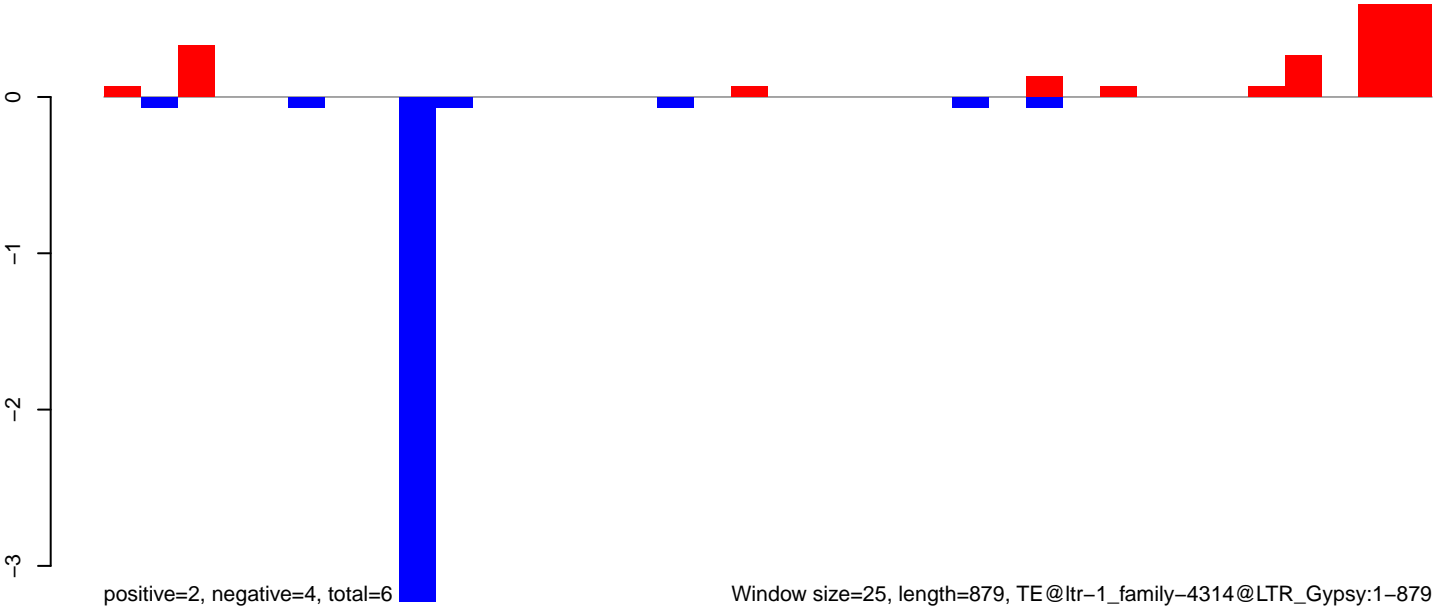
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

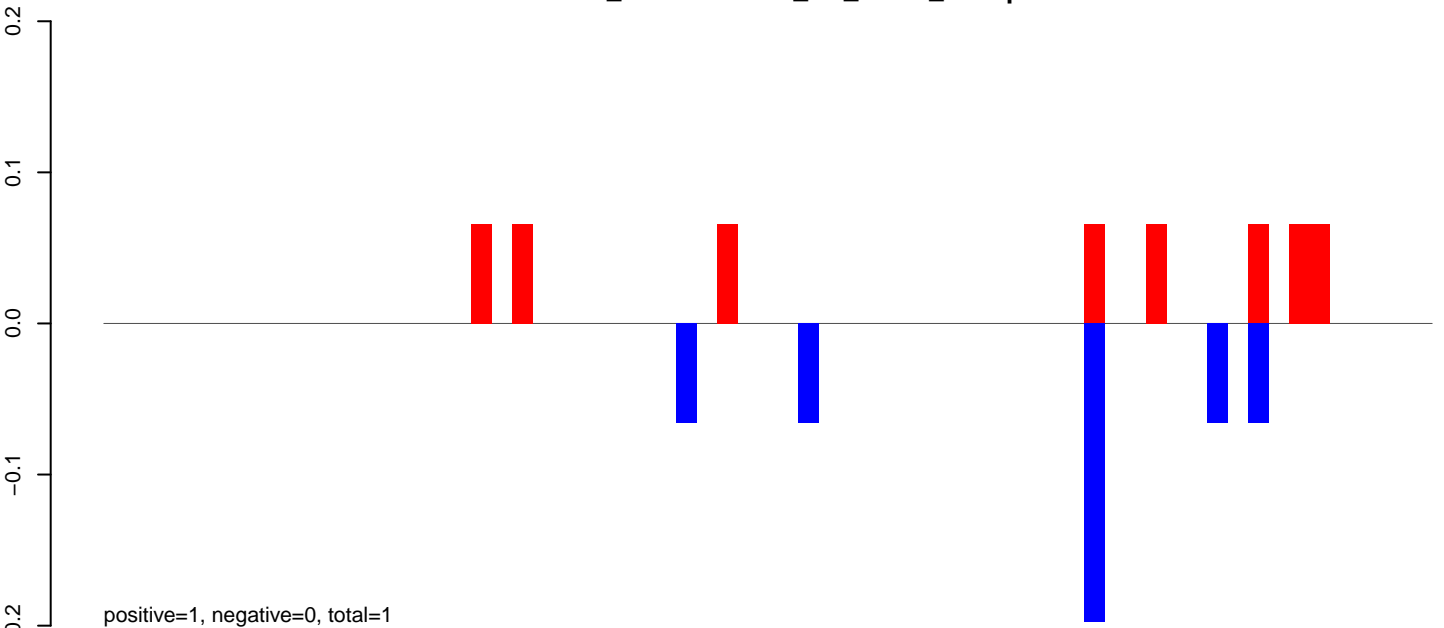


AeAlbo\_FemaleWhole\_BF\_CT.rep

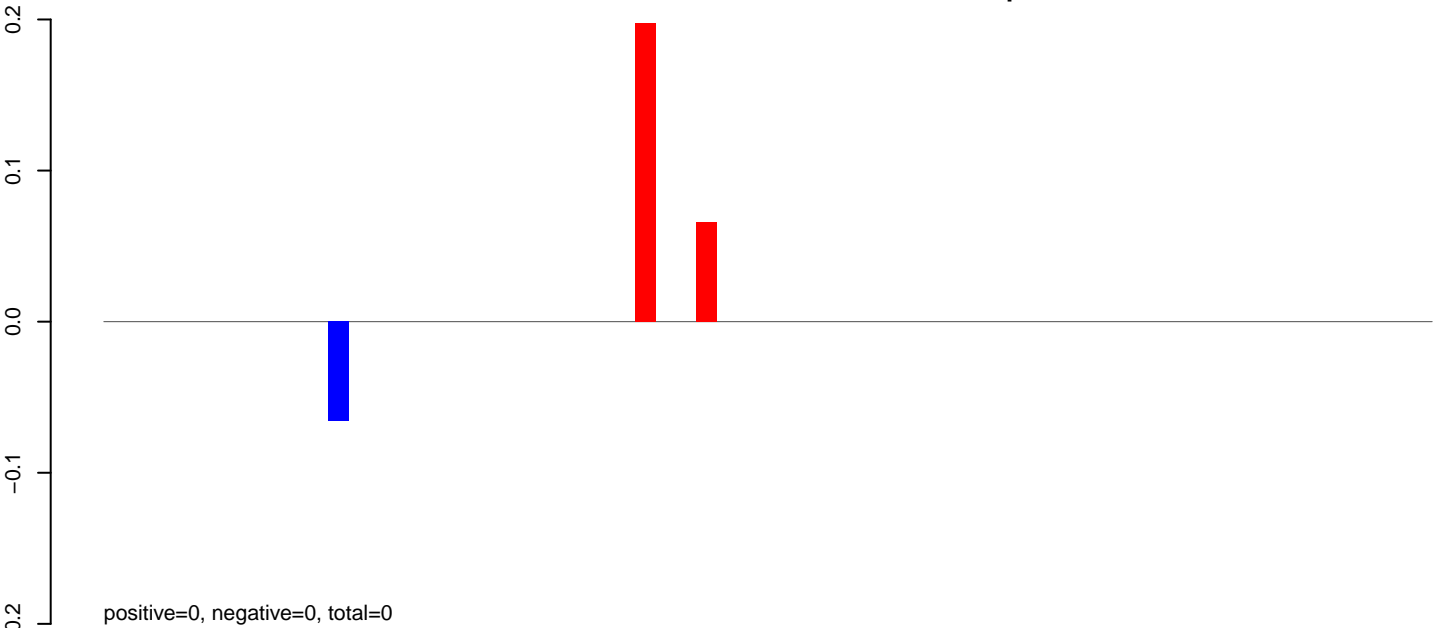


Window size=25, length=879, TE@ltr-1\_family-4314@LTR\_Gypsy:1-879

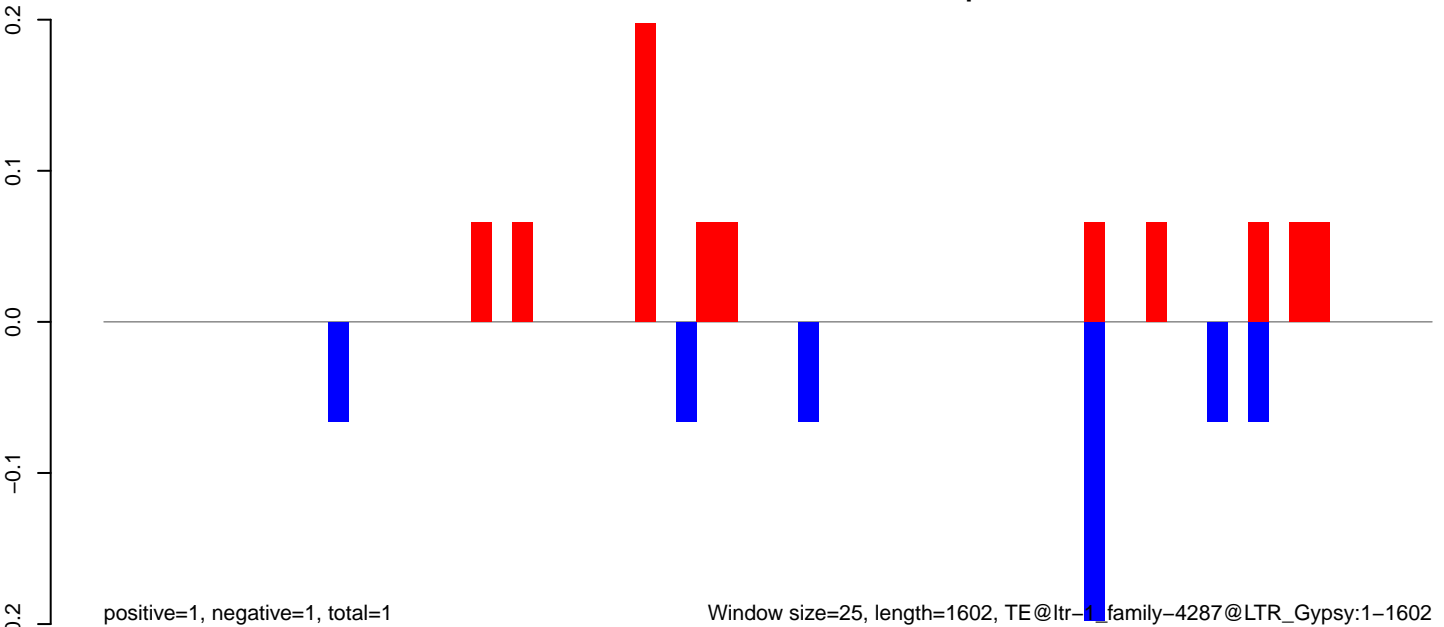
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

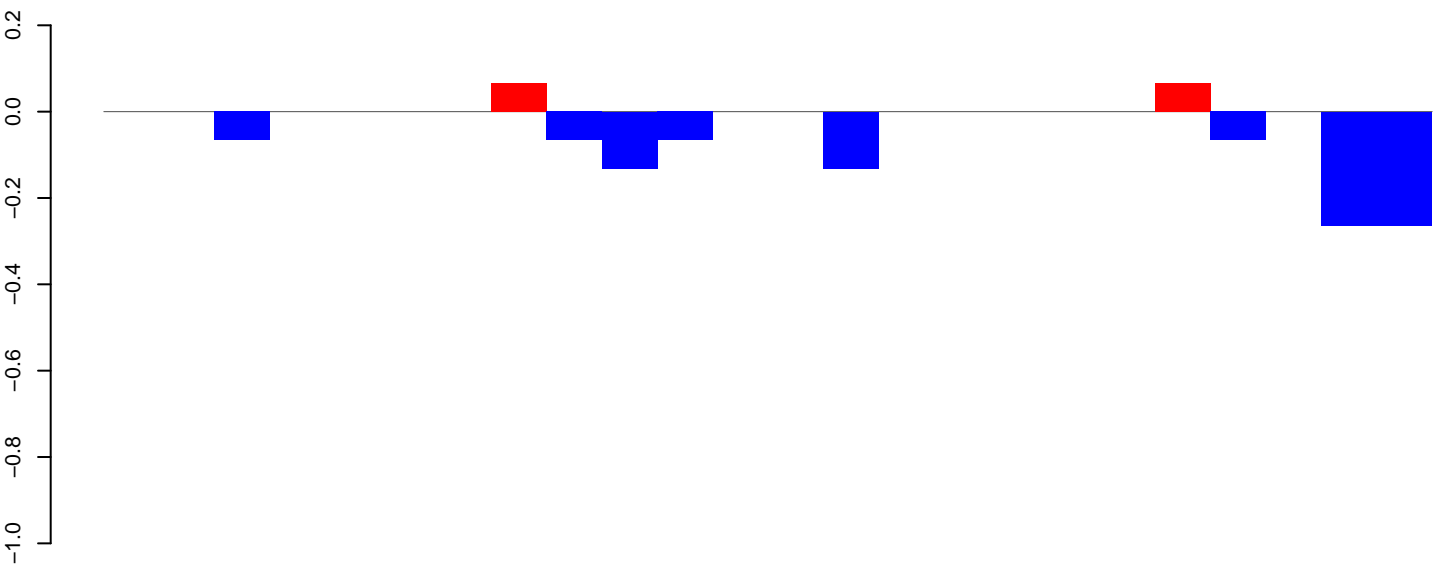


AeAlbo\_FemaleWhole\_BF\_CT.rep

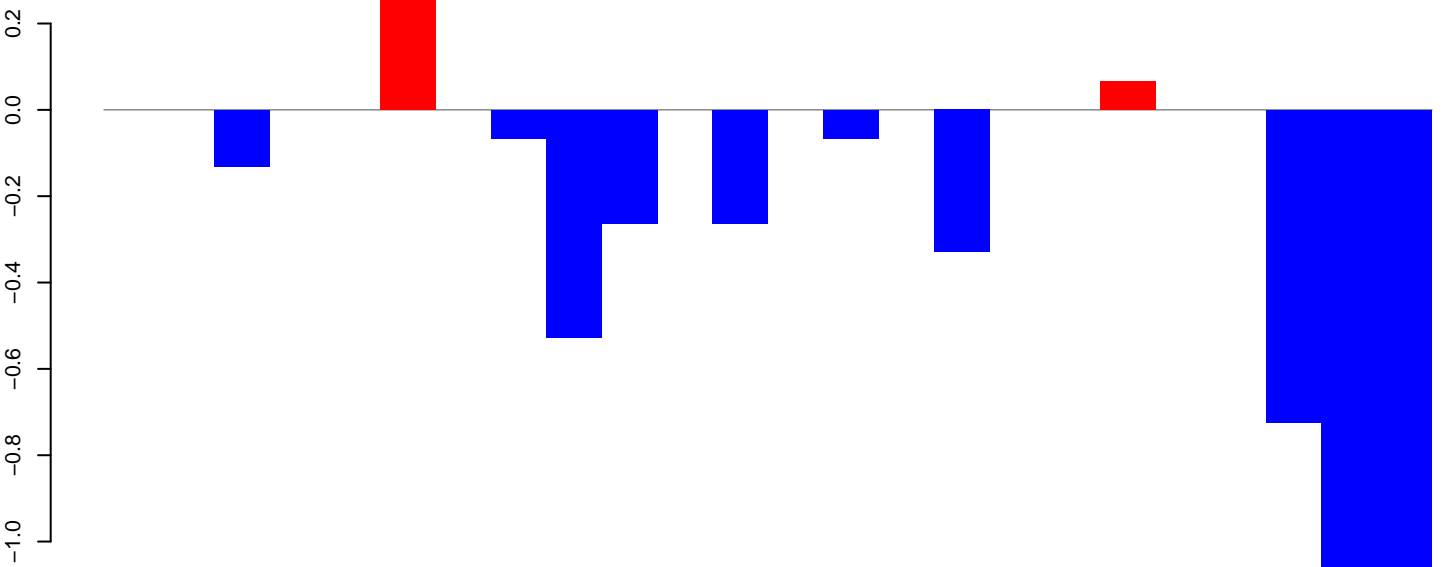


Window size=25, length=1602, TE@ltr-1 family-4287@LTR\_Gypsy:1-1602

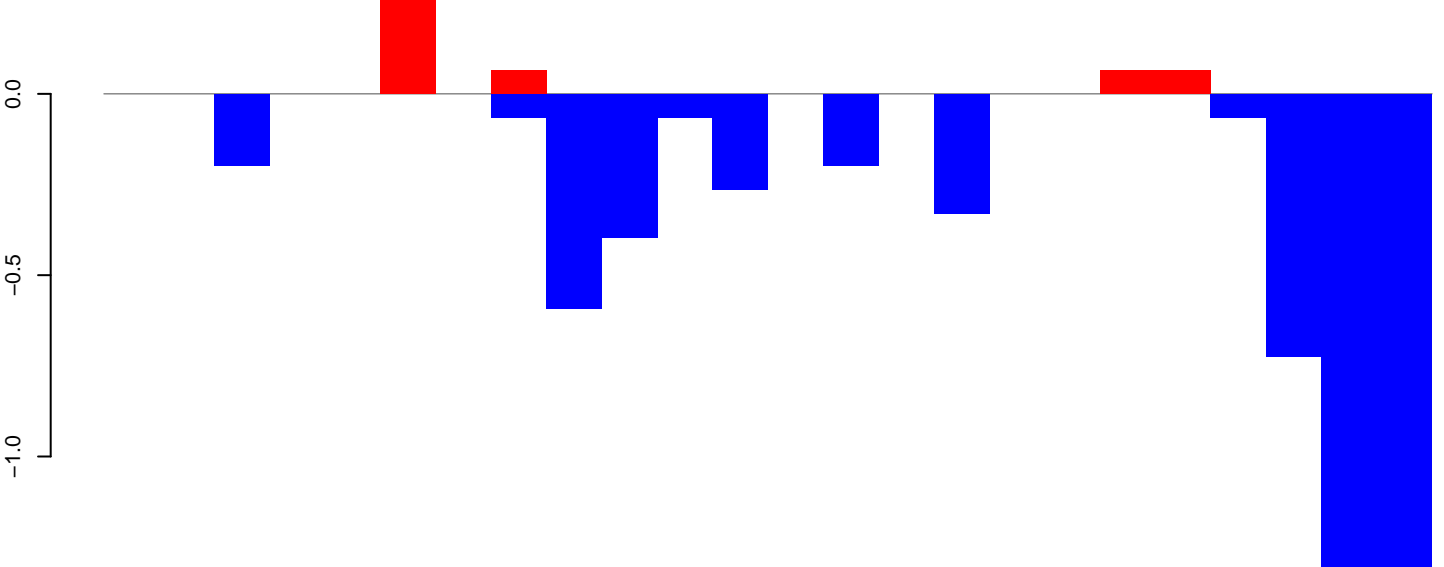
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

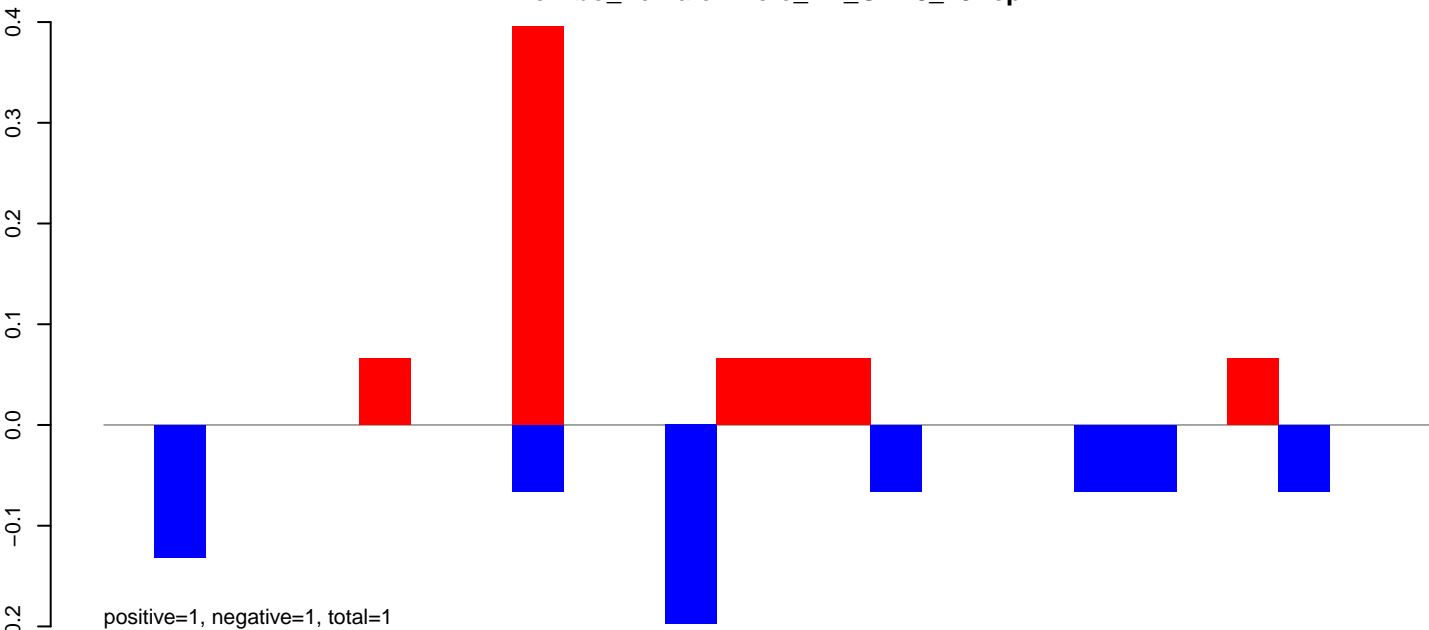


AeAlbo\_FemaleWhole\_BF\_CT.rep

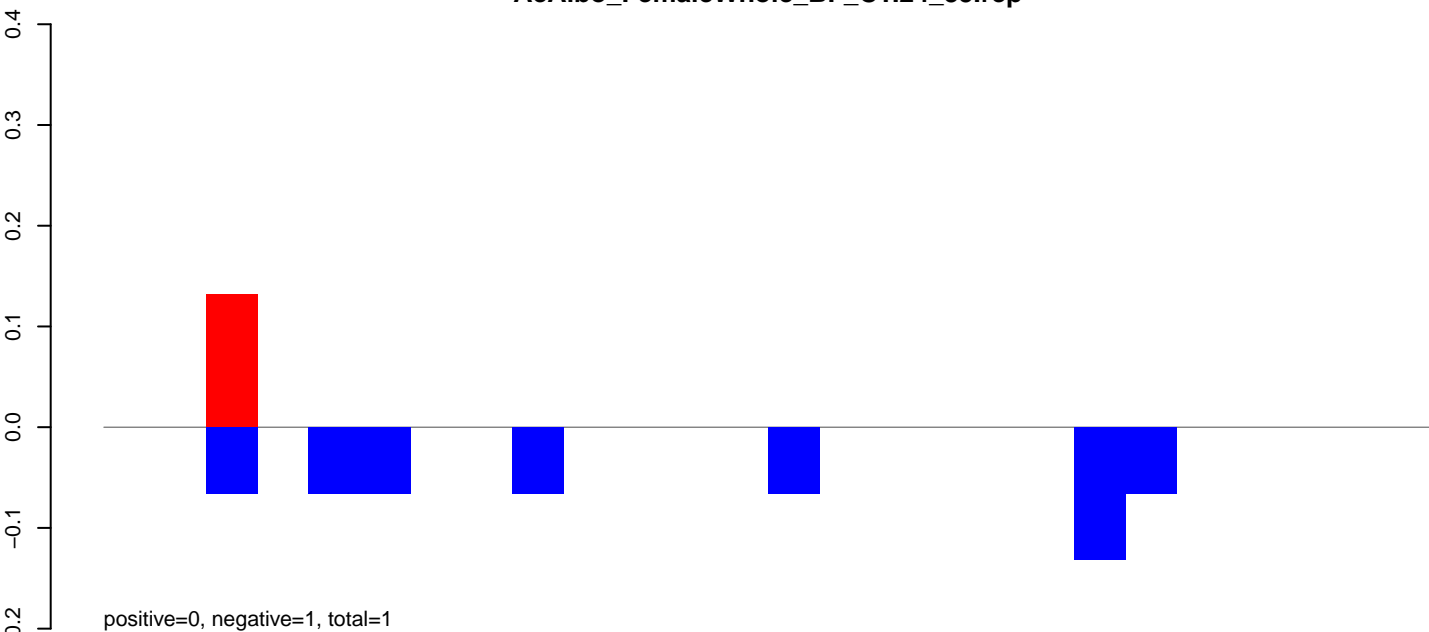




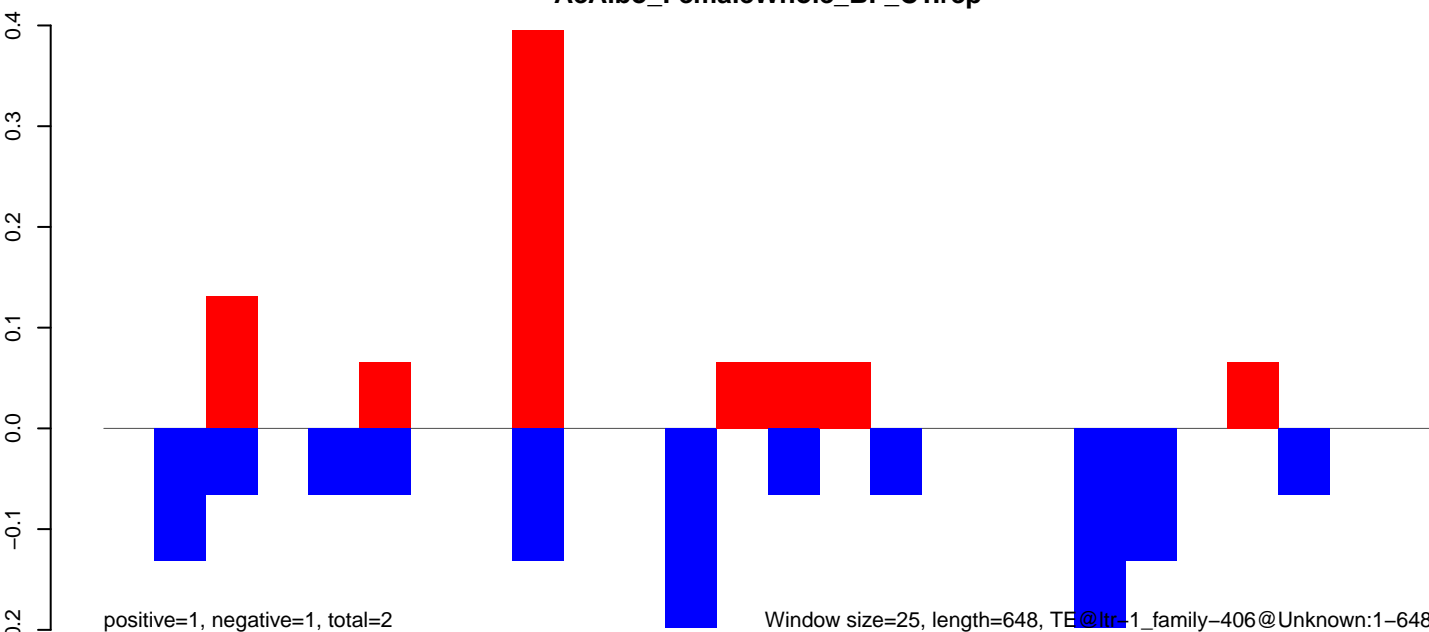
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



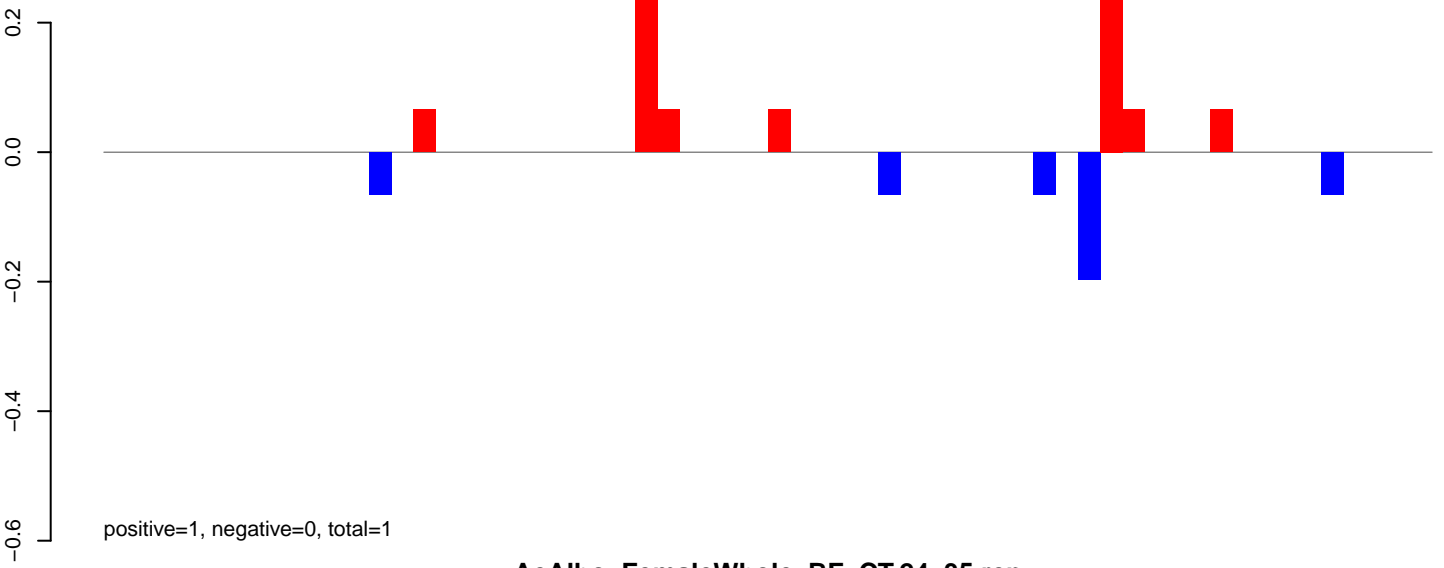
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



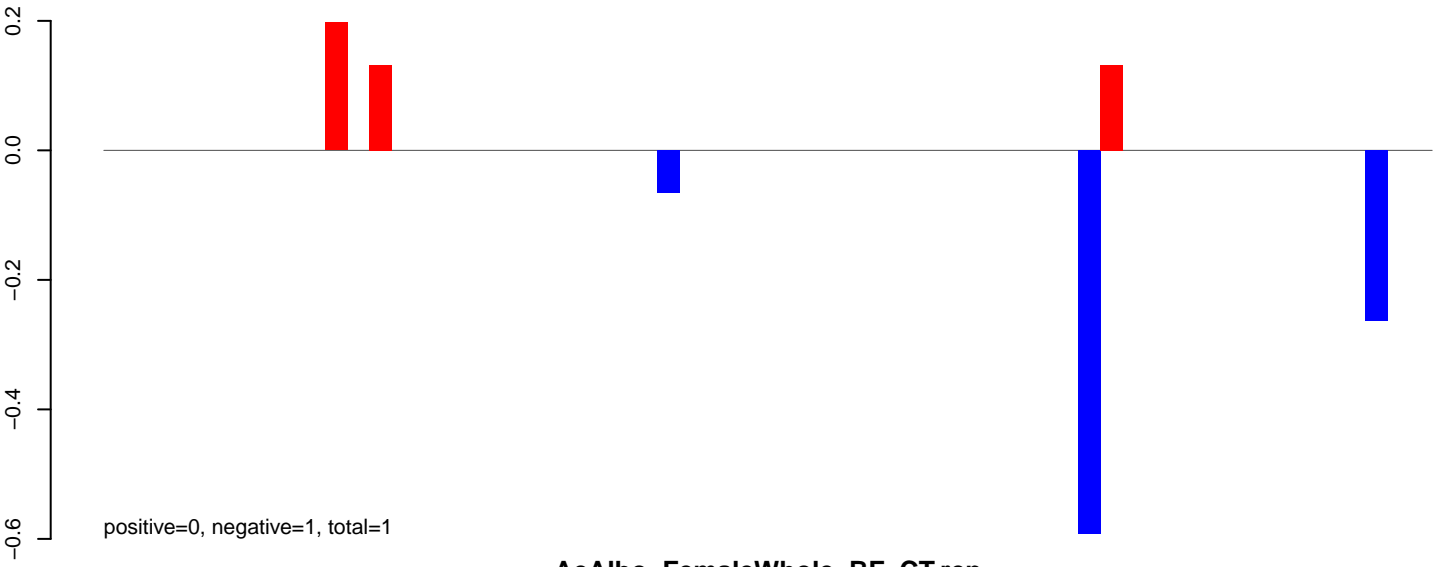
AeAlbo\_FemaleWhole\_BF\_CT.rep



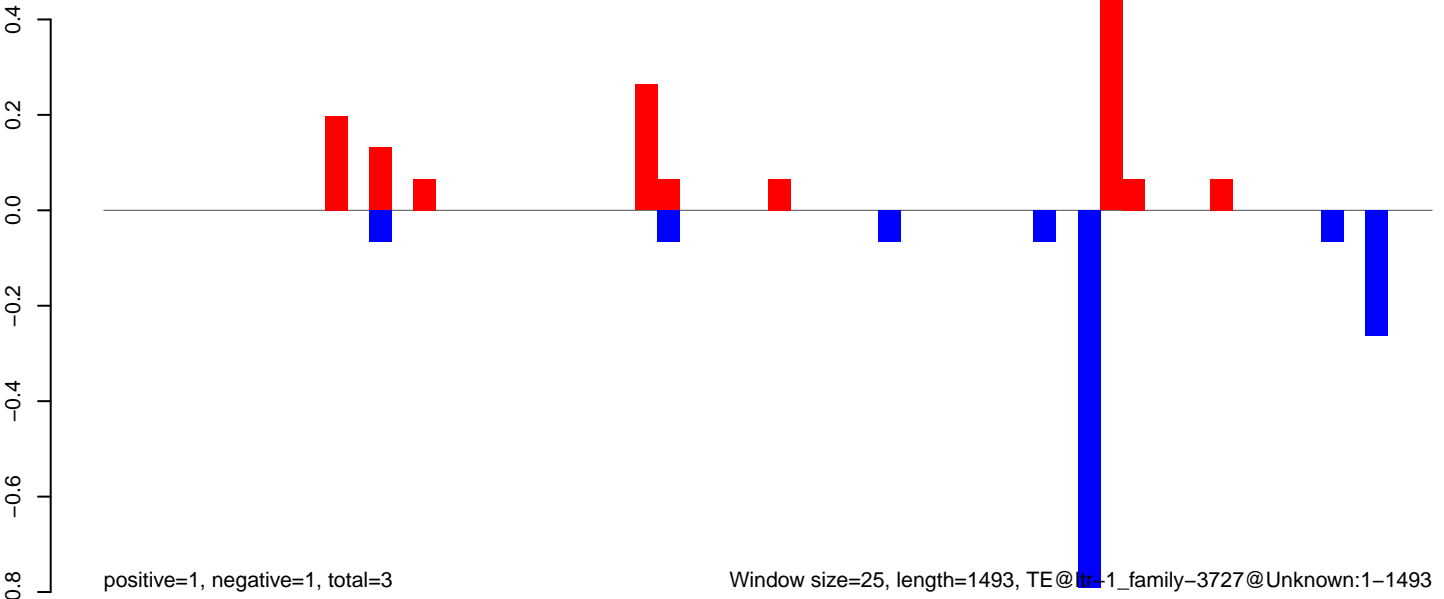
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



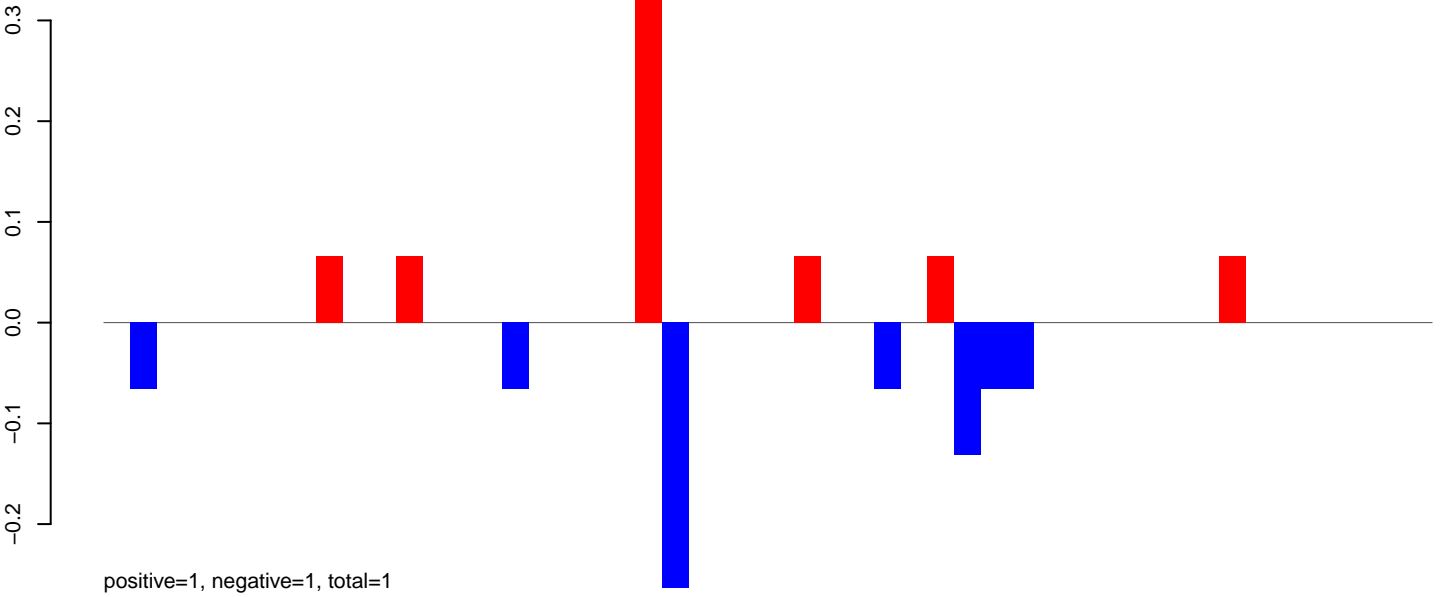
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



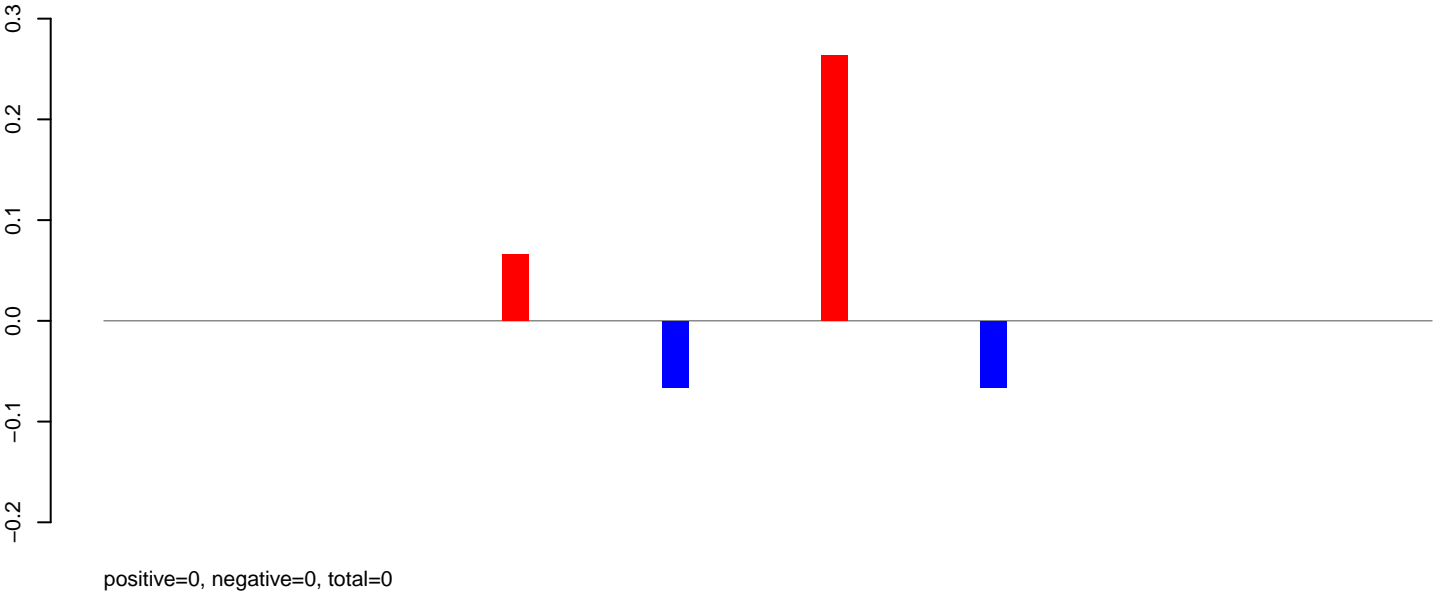
AeAlbo\_FemaleWhole\_BF\_CT.rep



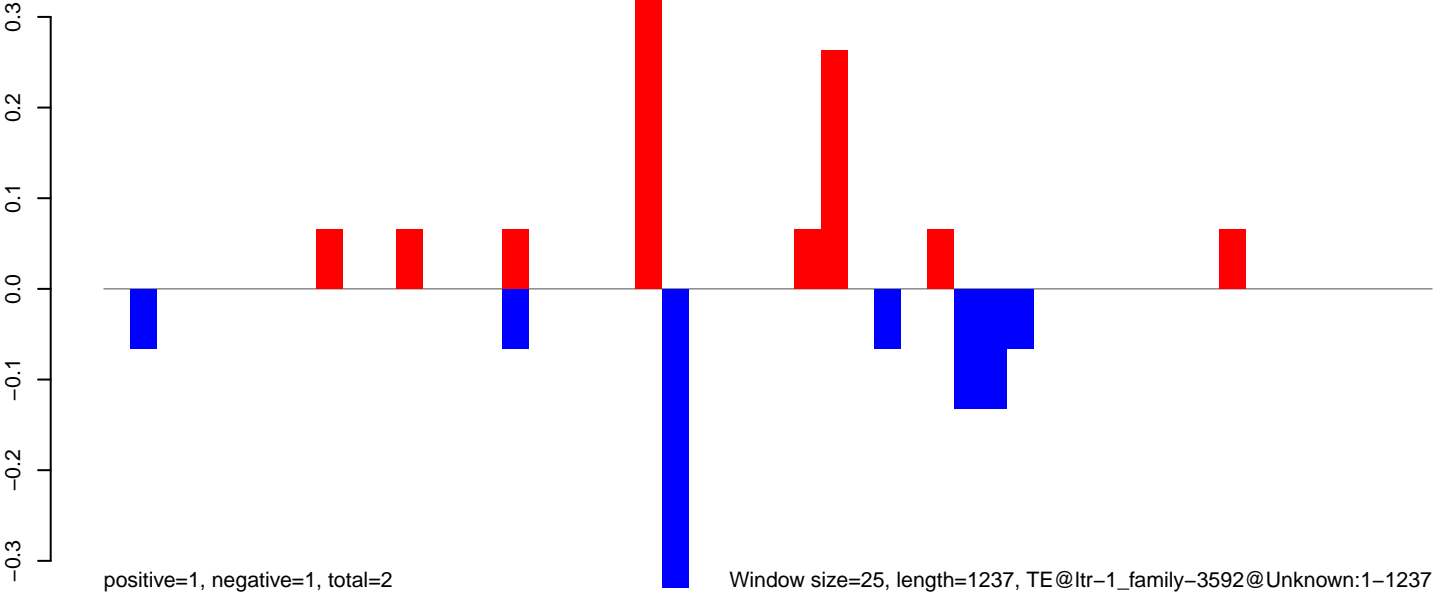
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



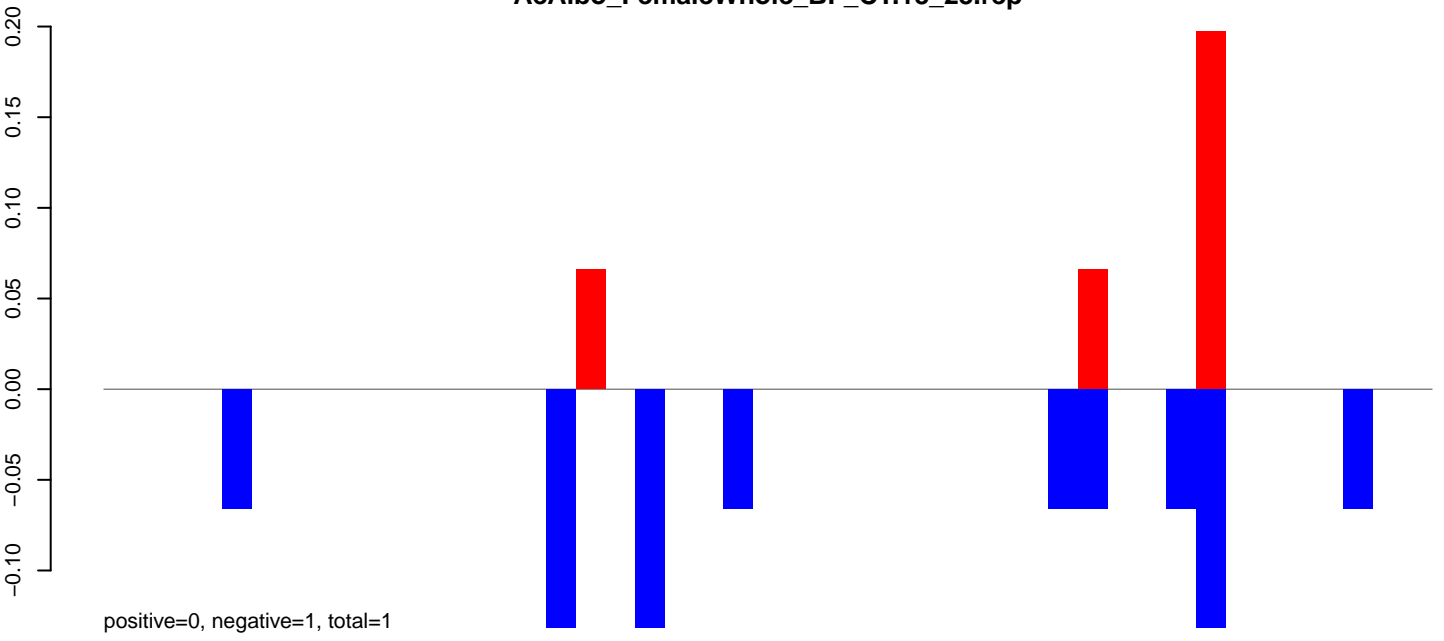
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



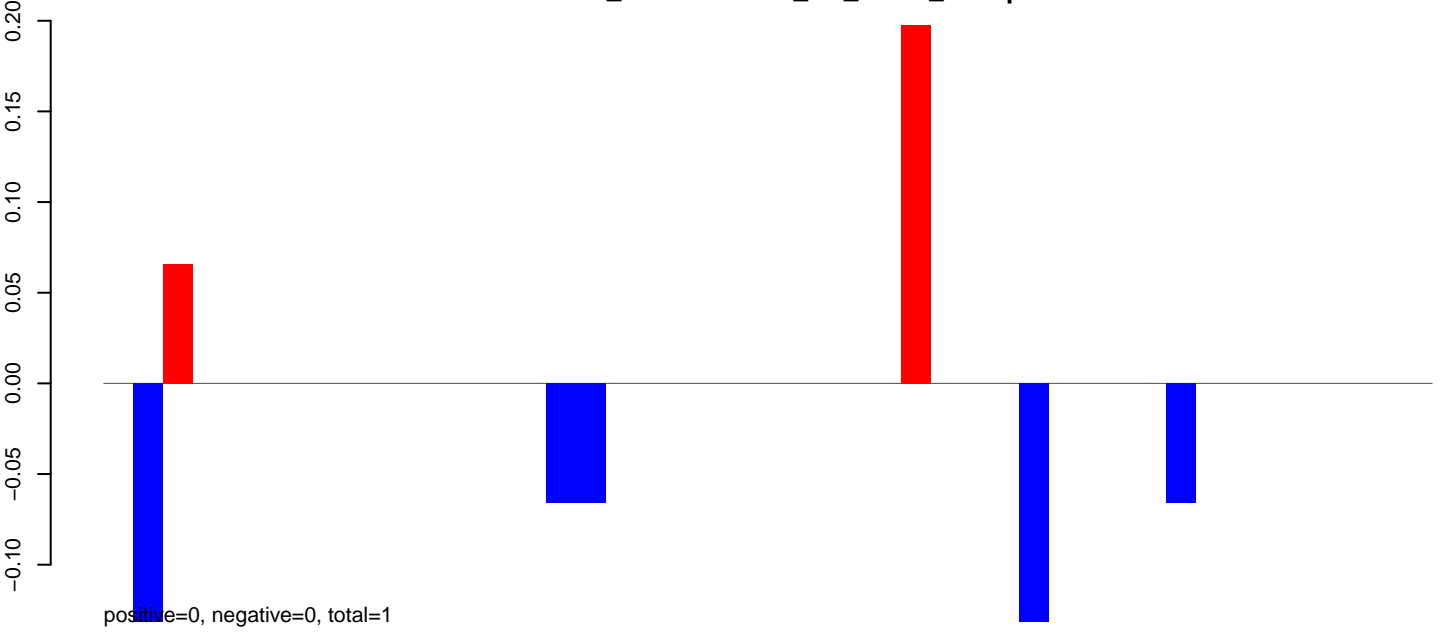
AeAlbo\_FemaleWhole\_BF\_CT.rep



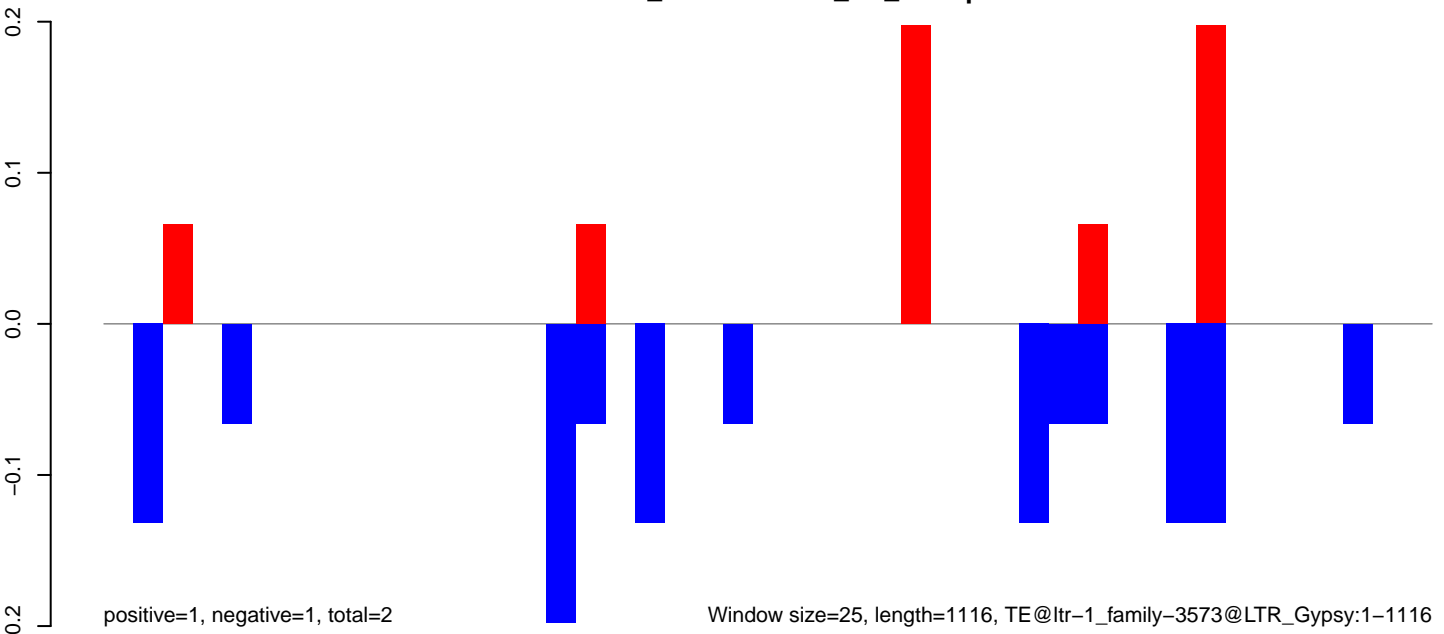
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



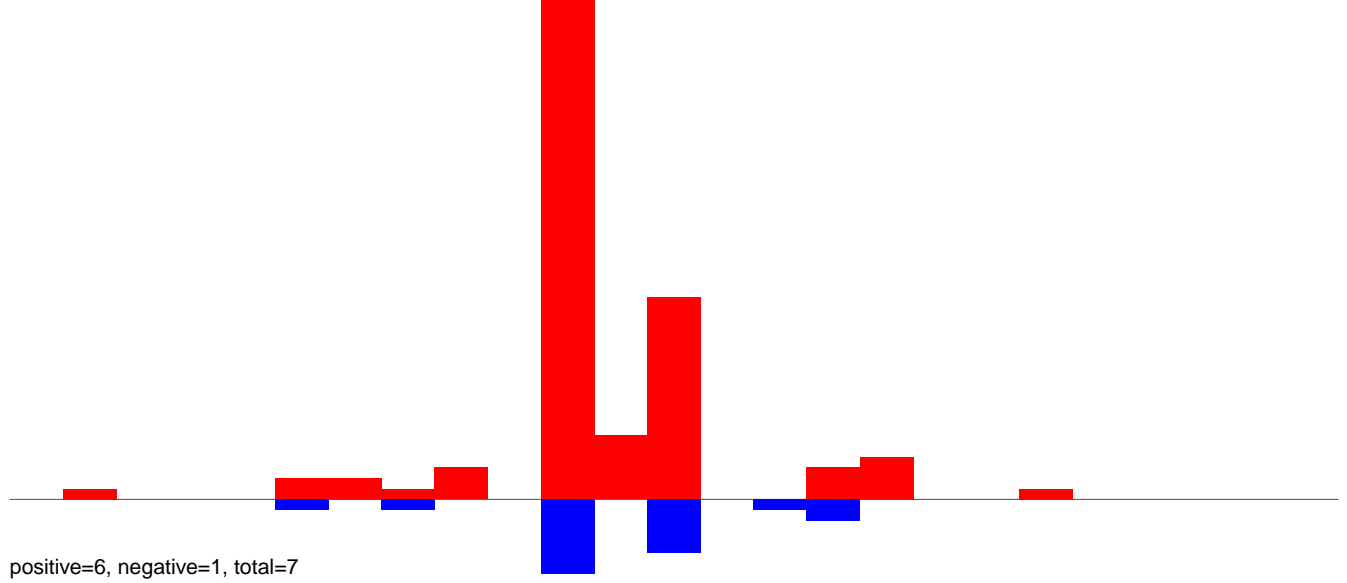
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



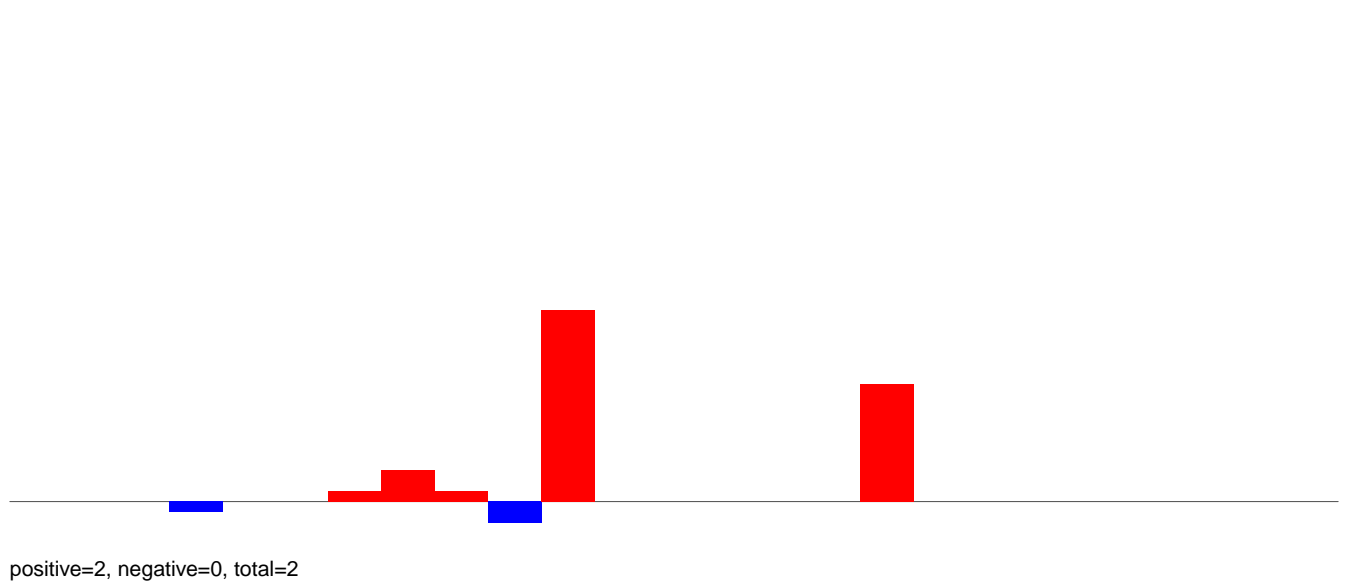
AeAlbo\_FemaleWhole\_BF\_CT.rep



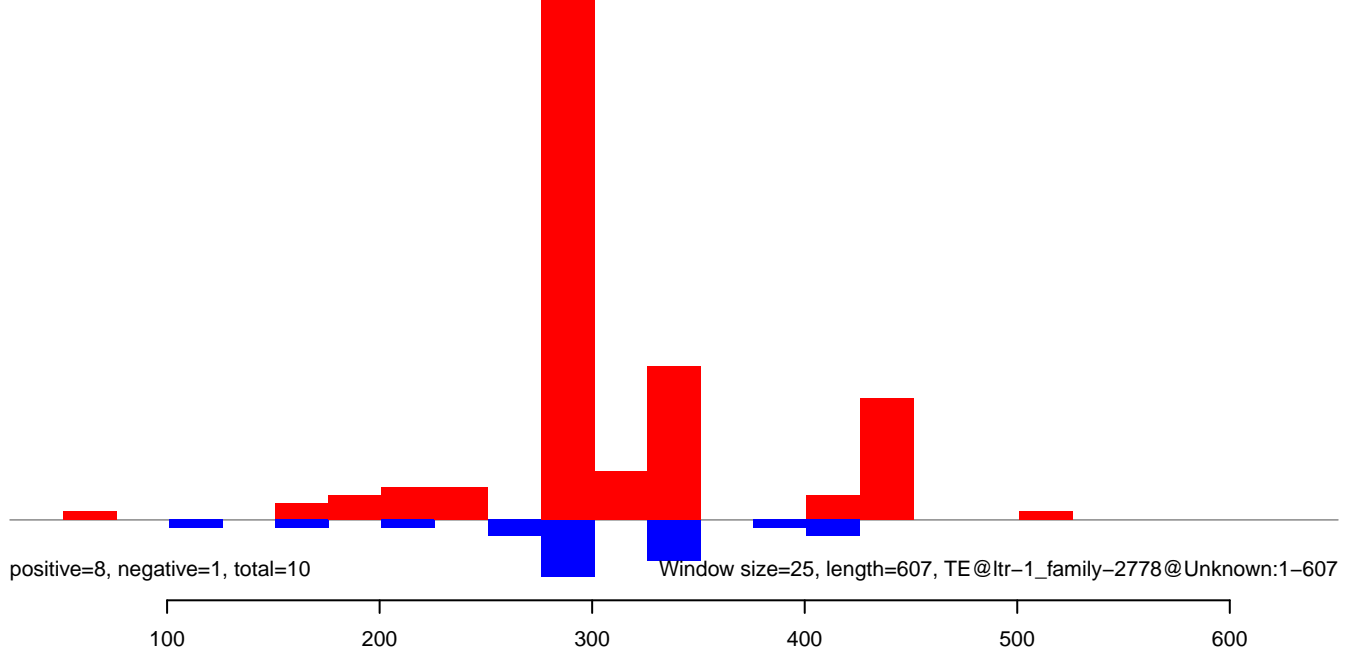
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



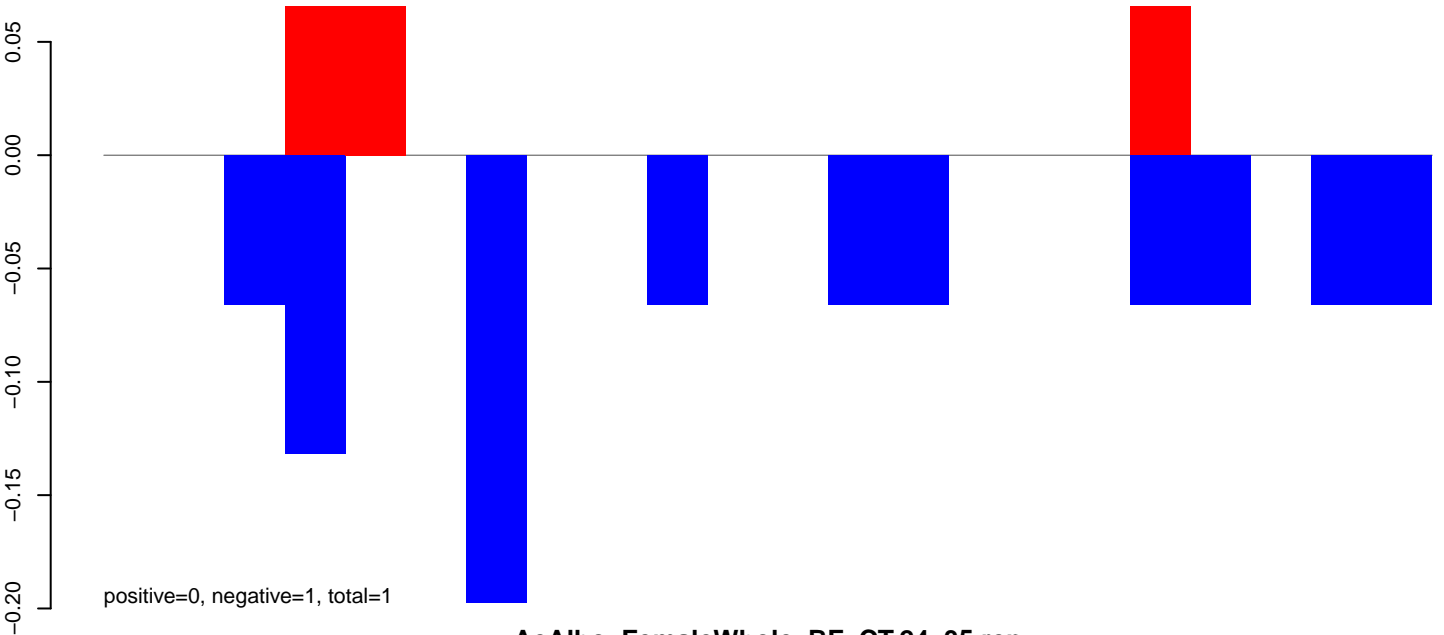
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



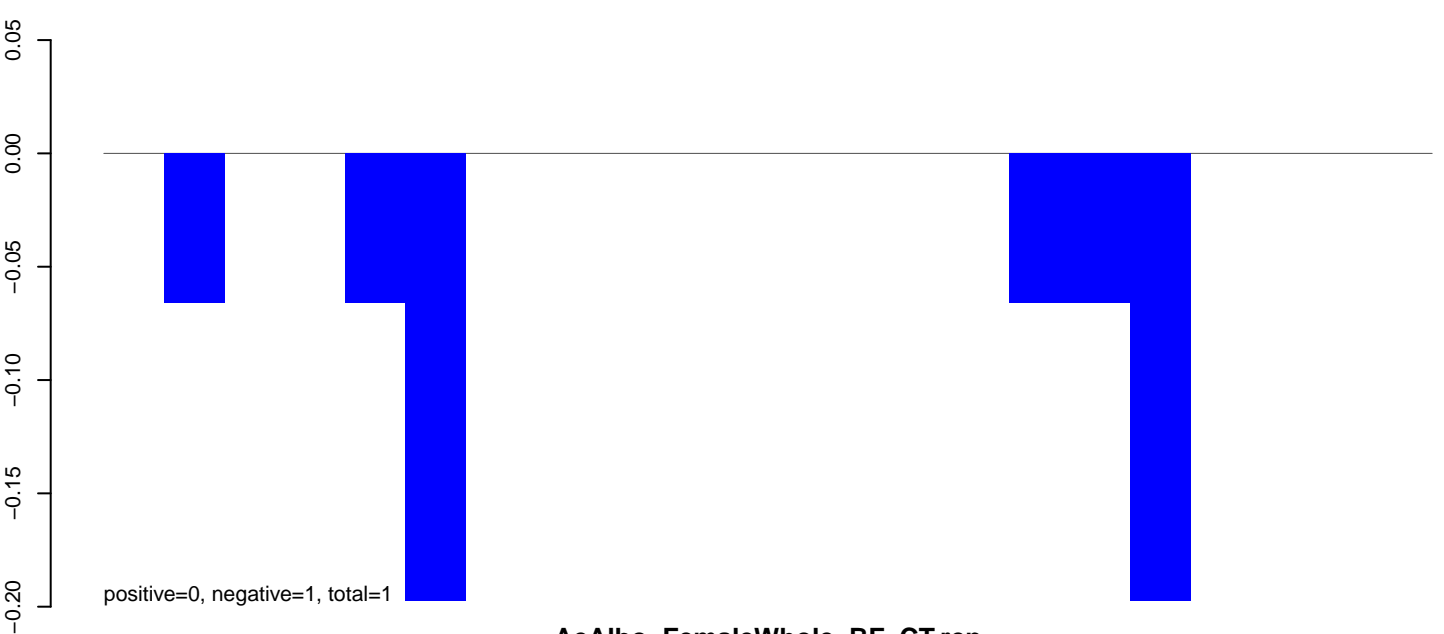
AeAlbo\_FemaleWhole\_BF\_CT.rep



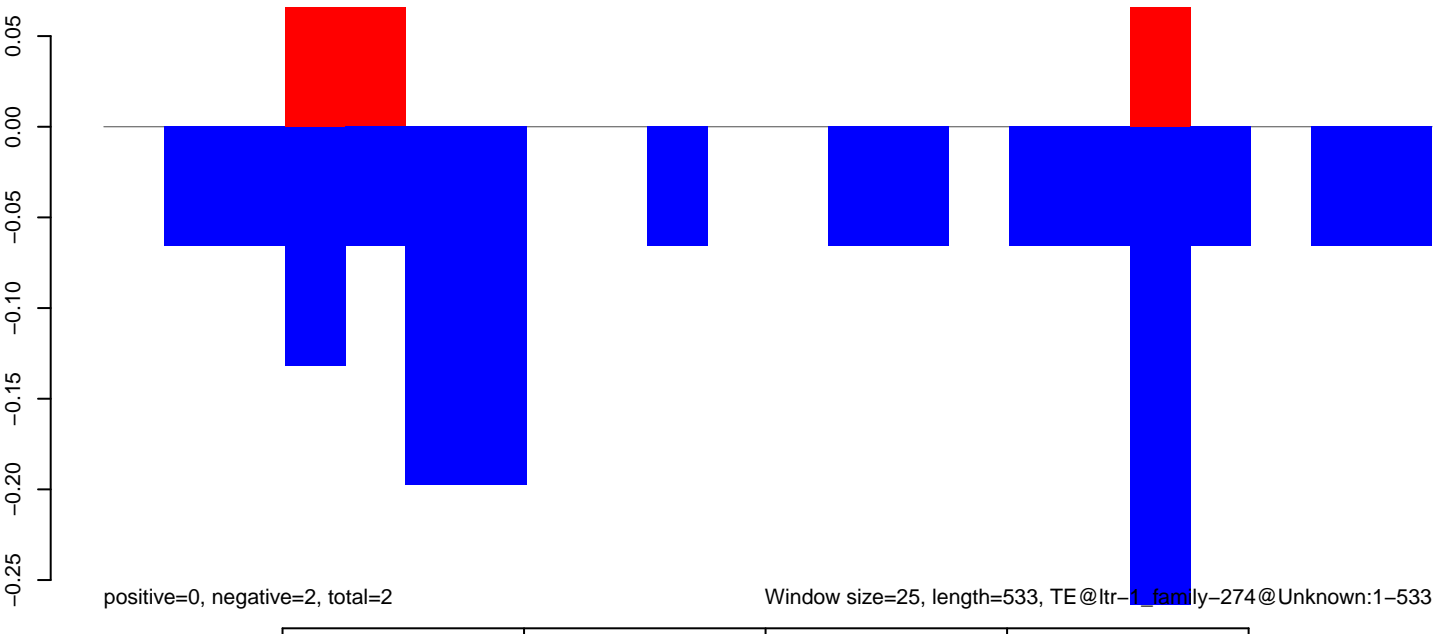
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

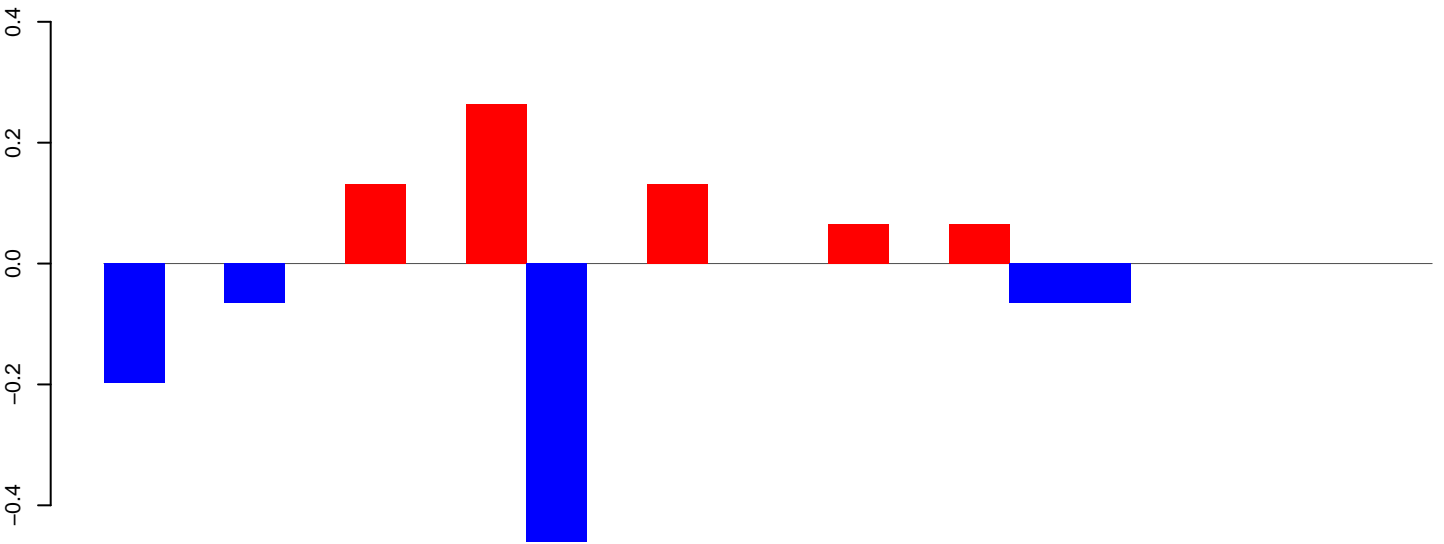


AeAlbo\_FemaleWhole\_BF\_CT.rep



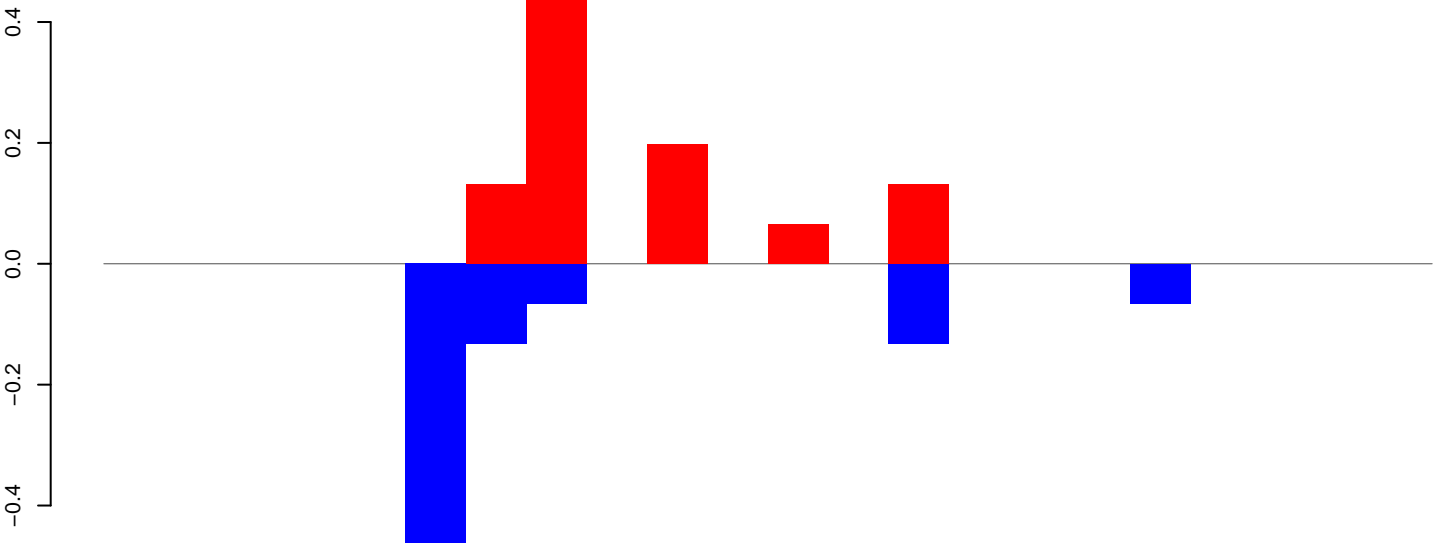
Window size=25, length=533, TE@ltr-1\_family-274@Unknown:1-533

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



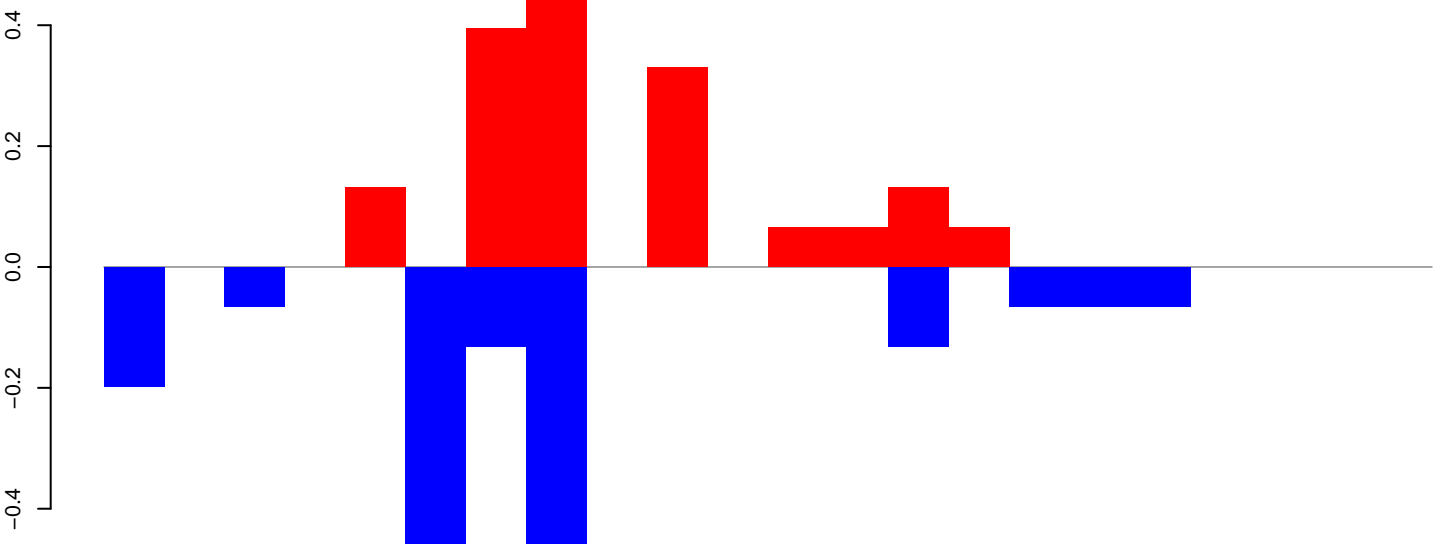
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=2

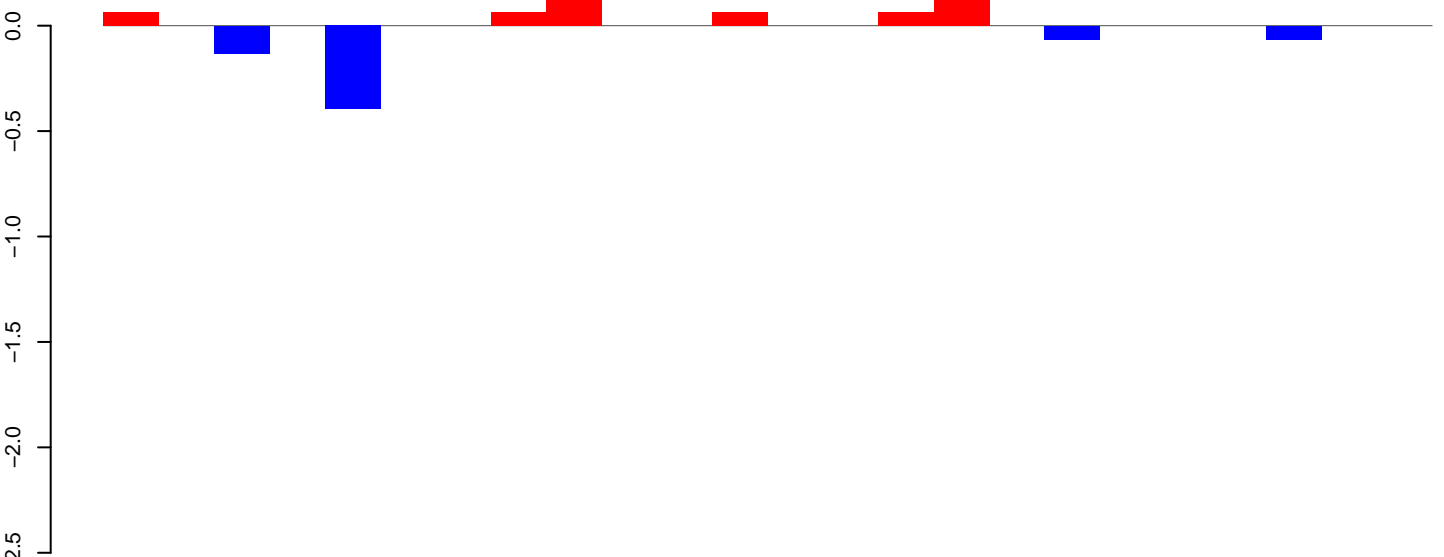
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=2, negative=2, total=3

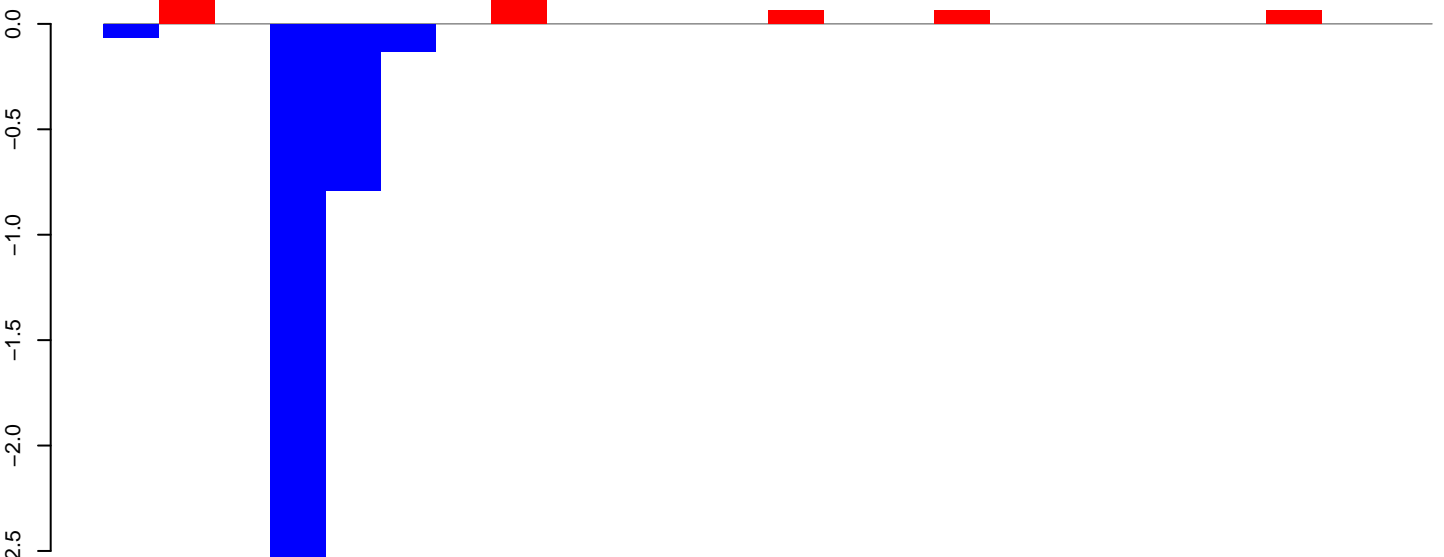
Window size=25, length=536, TE@ltr-1\_family-2745@LTR\_Gypsy:1-536

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



positive=1, negative=1, total=1

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=0, negative=4, total=4

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

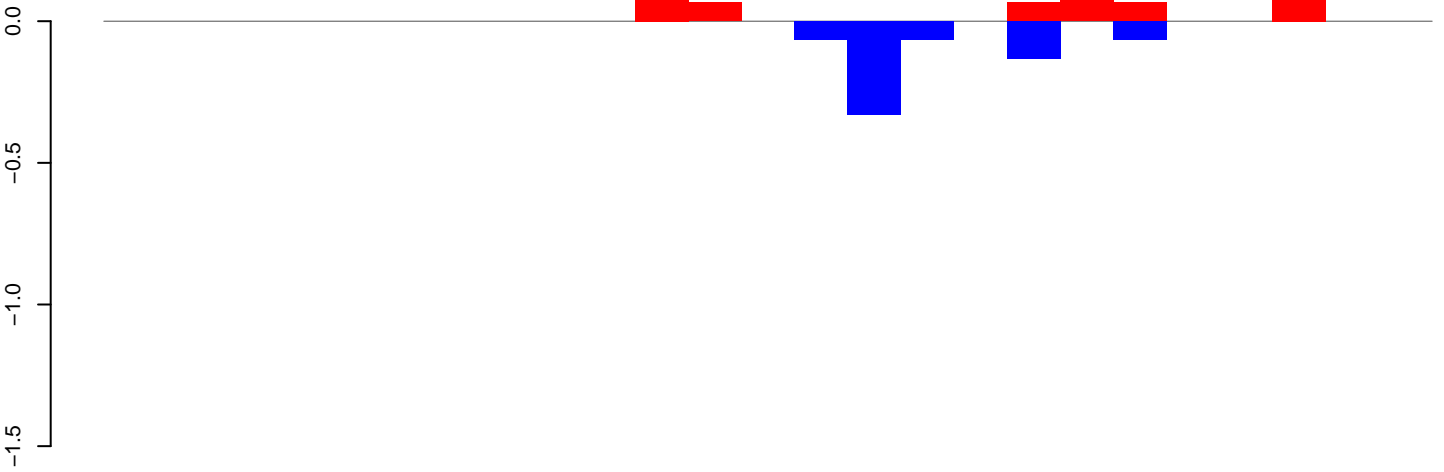


positive=1, negative=4, total=5

Window size=25, length=576, TE@ltr-1\_family-2648@Unknown:1-576

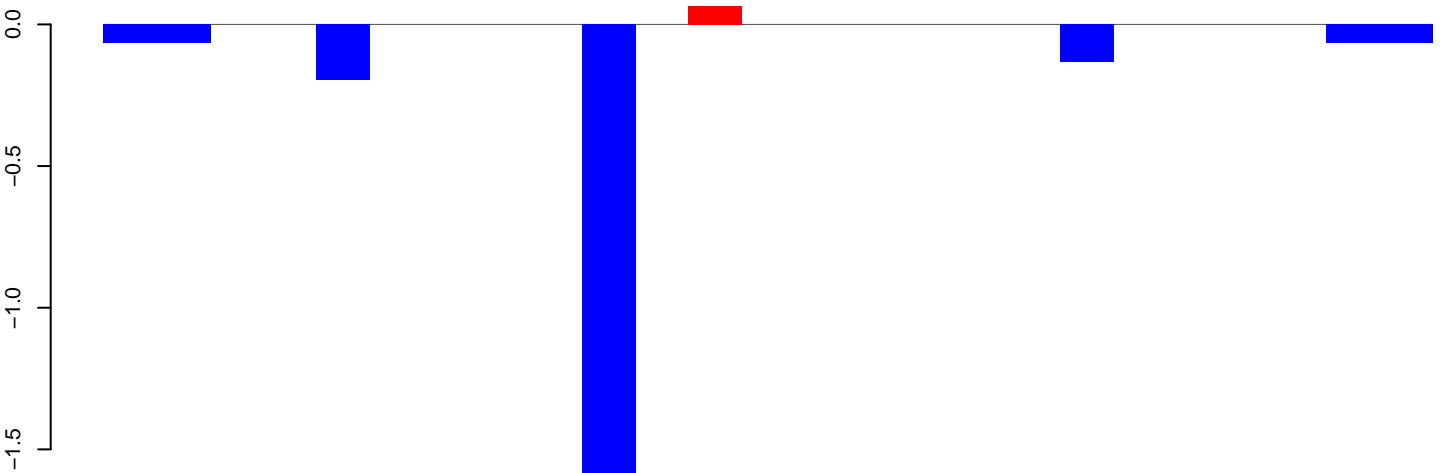


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



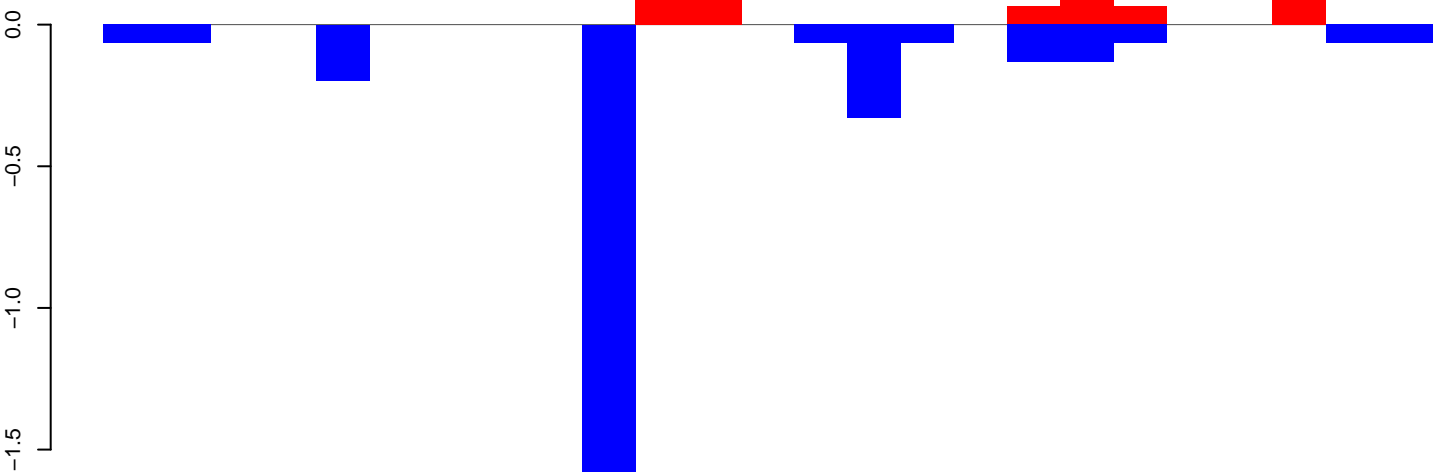
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=2

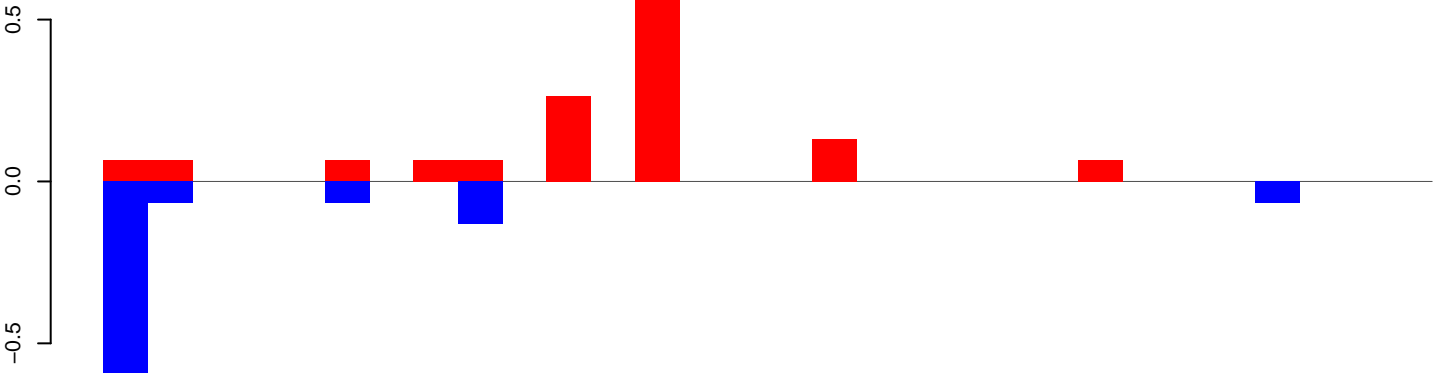
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=3, total=4

Window size=25, length=617, TE@ltr-1\_family-2386@LTR\_Gypsy:1-617

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



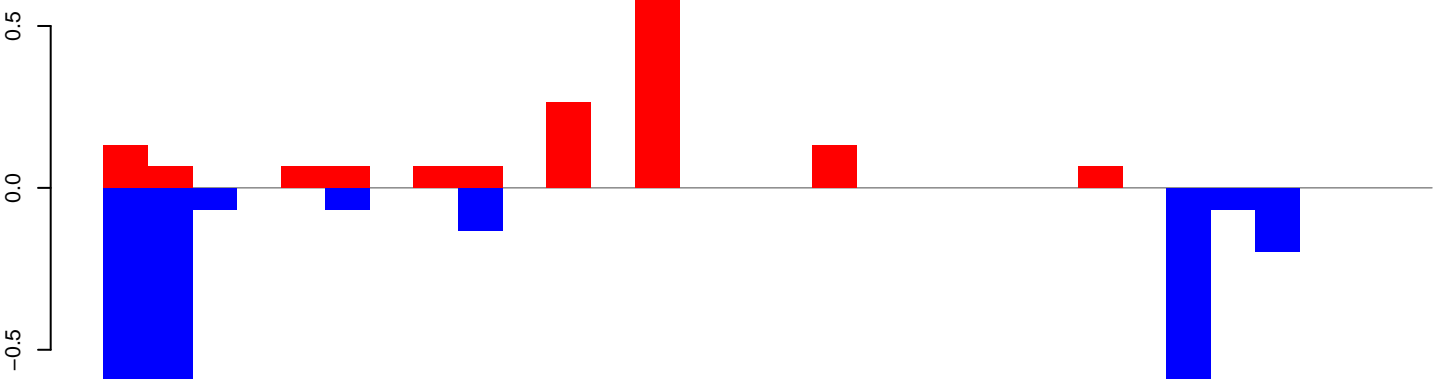
positive=2, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=2

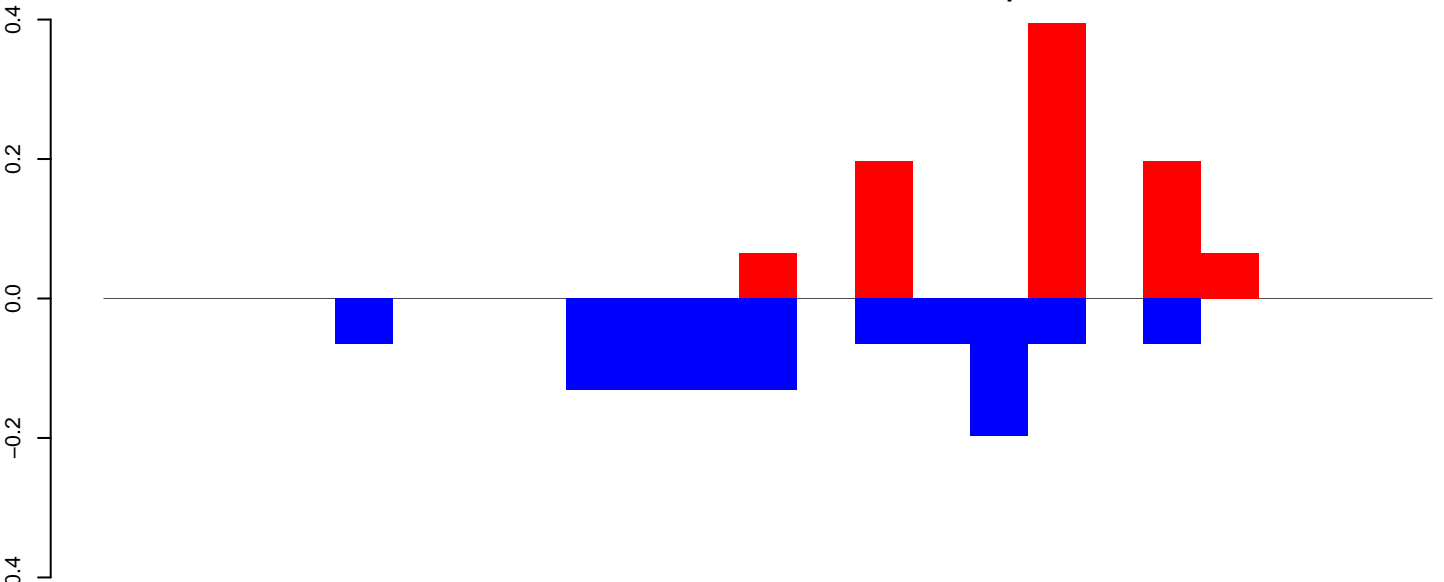
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=2, negative=3, total=5

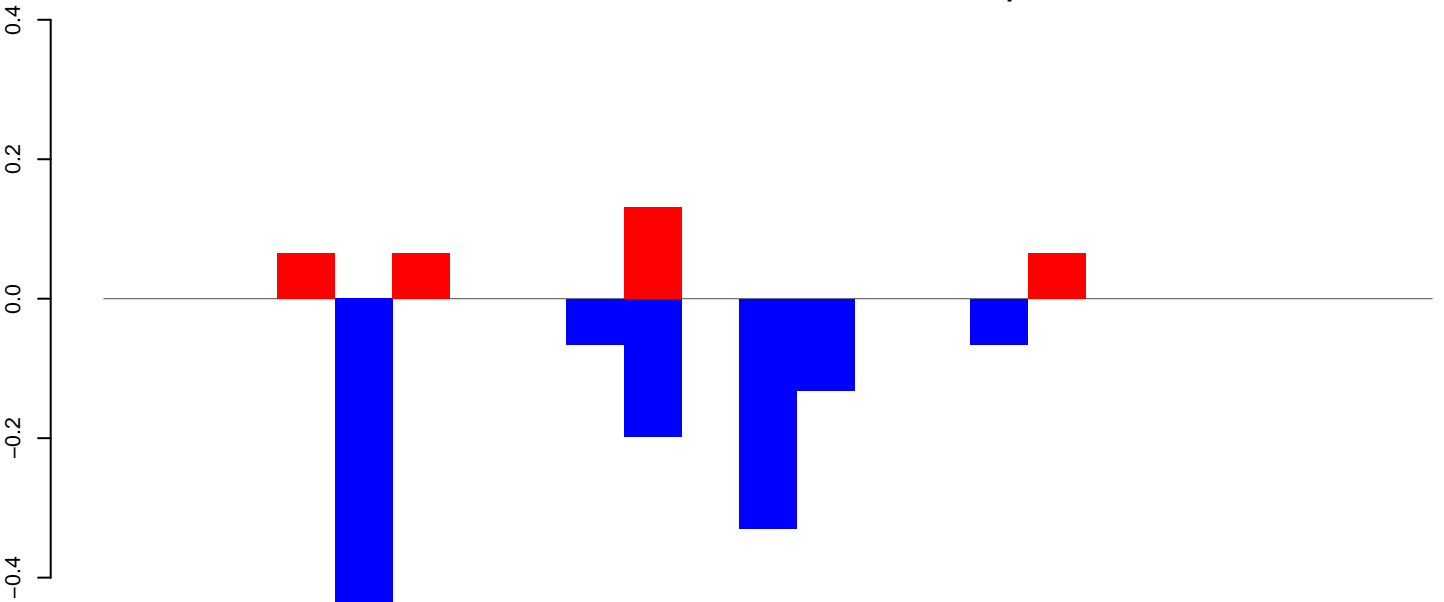
Window size=25, length=727, TE@ltr-1\_family\_2301@LTR\_Pao:1-727

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



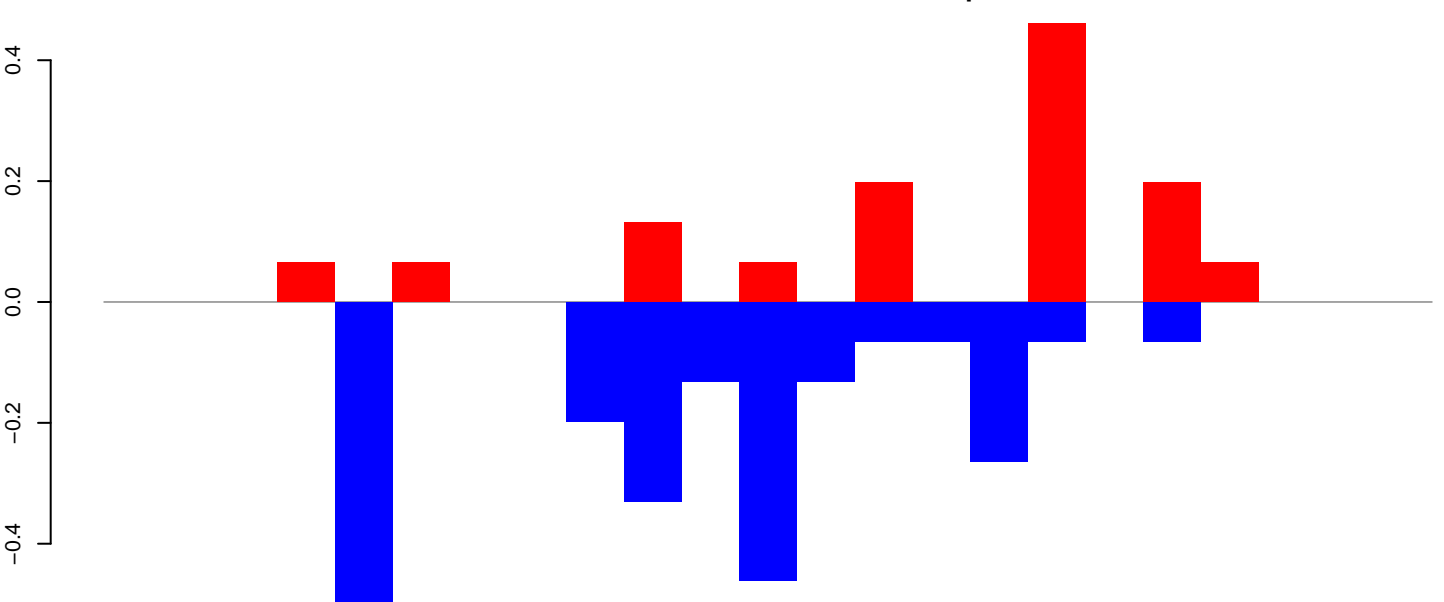
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=2

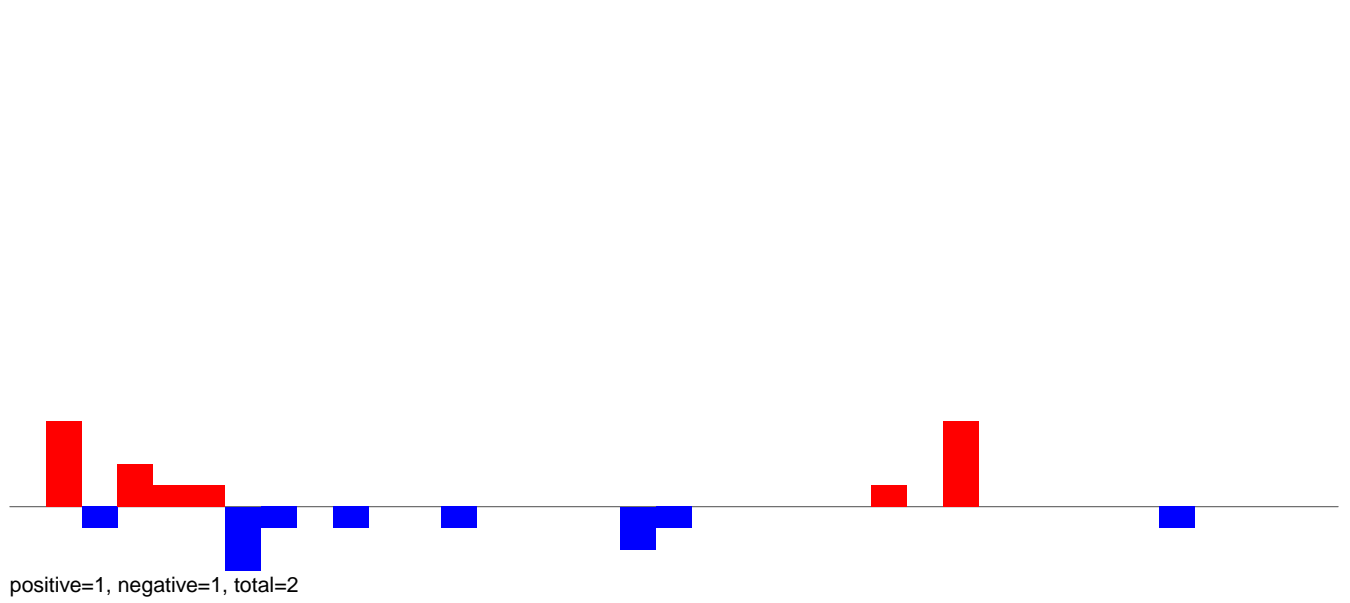
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=2, total=4

Window size=25, length=573, TE@ltr-1\_family-229@Unknown:1-573

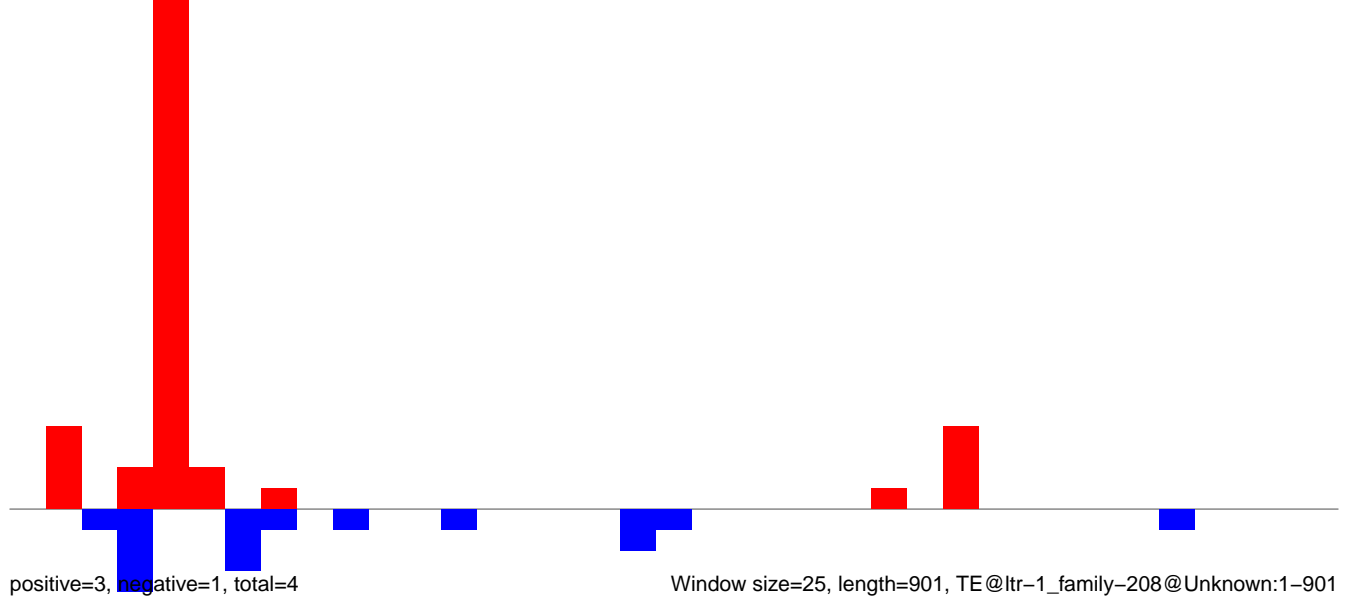
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



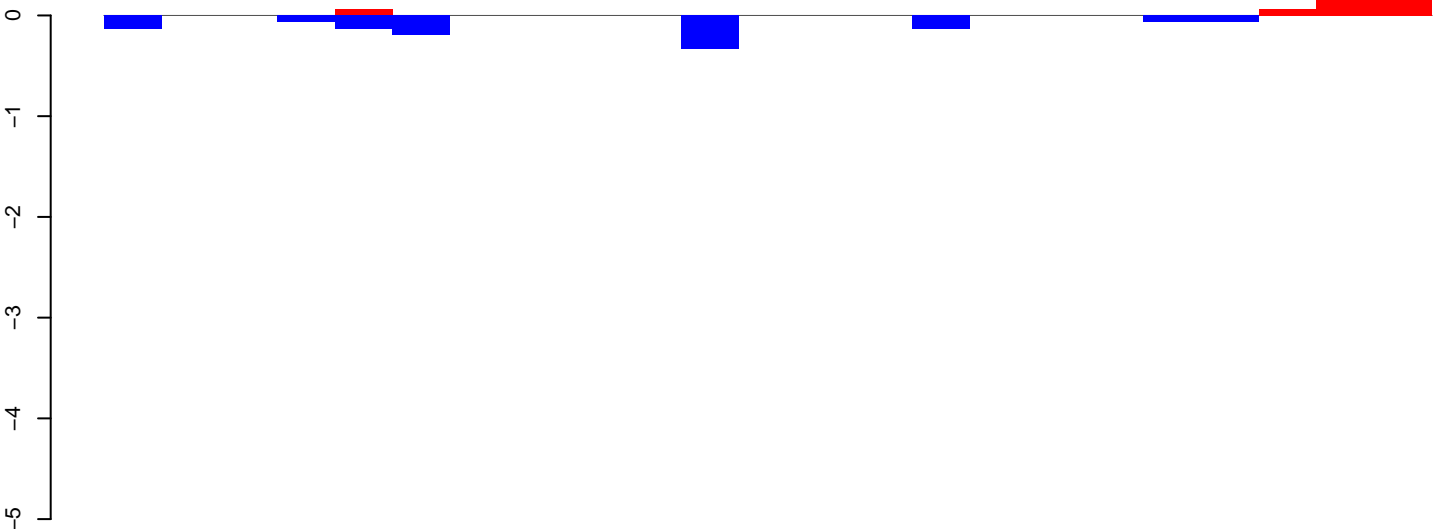
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=8, total=8

AeAlbo\_FemaleWhole\_BF\_CT.rep



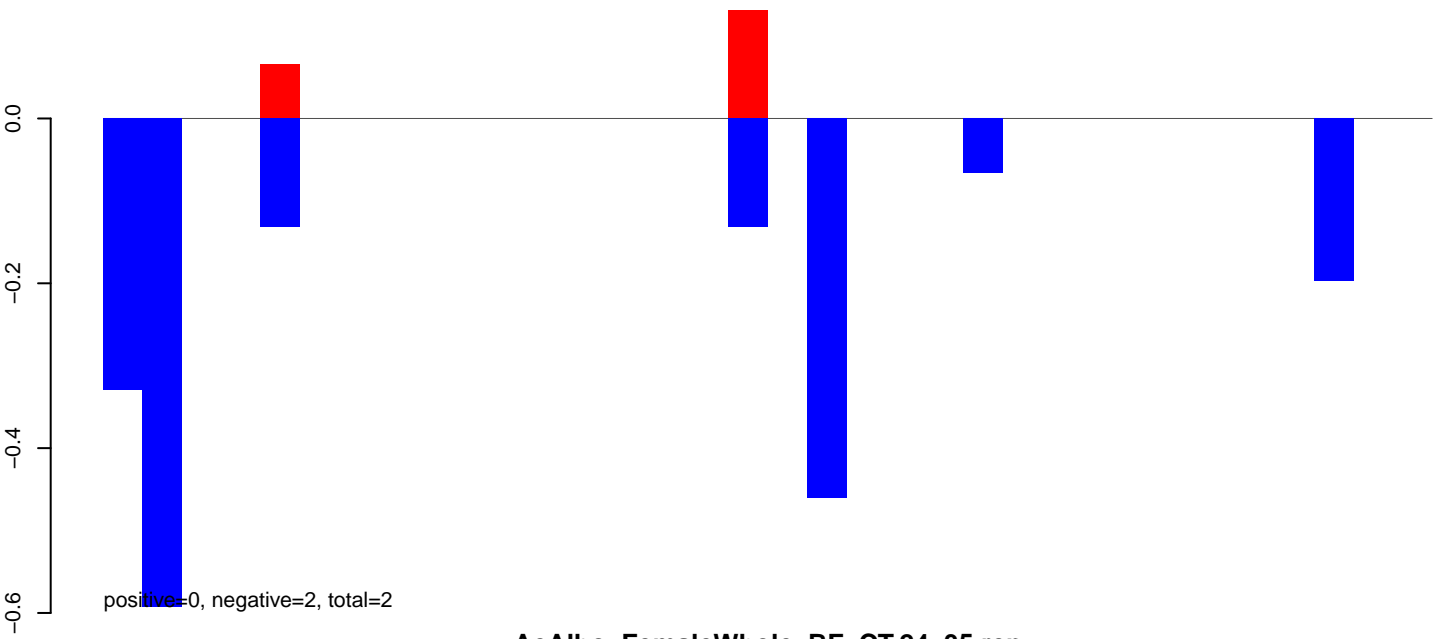
positive=1, negative=9, total=10

Window size=25, length=571, TE@ltr-1\_family-1966@Unknown:1-571

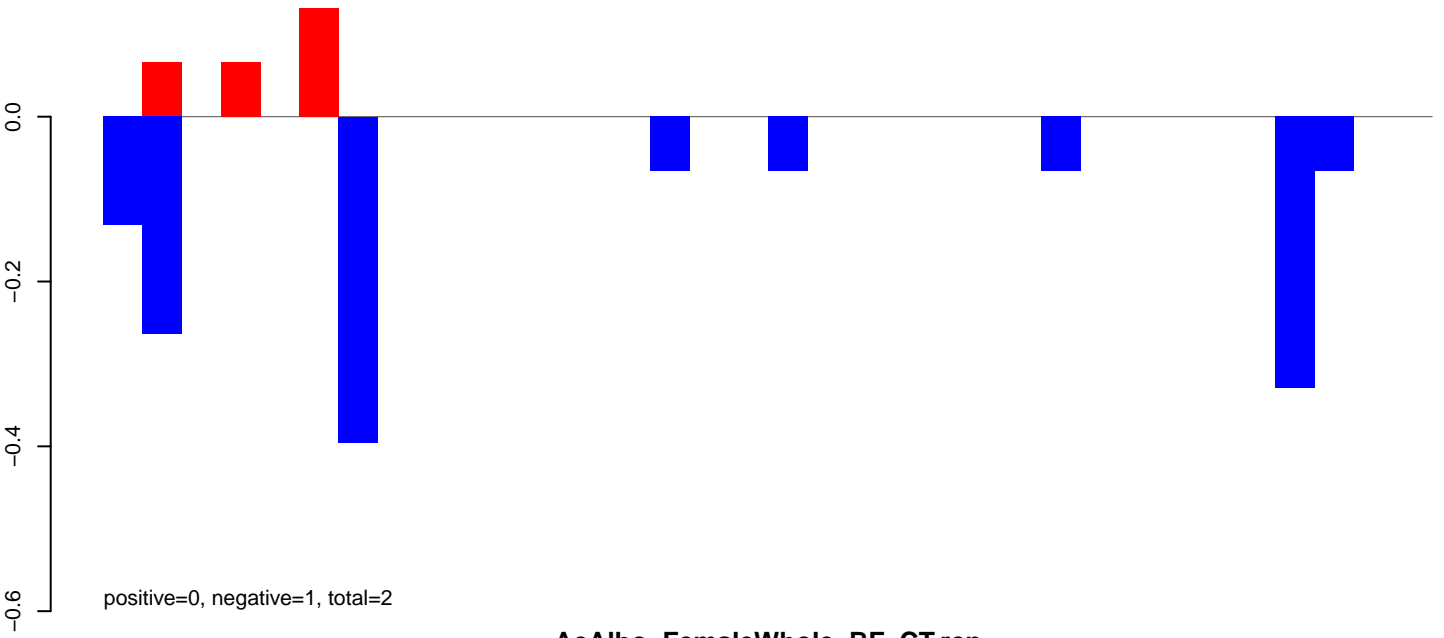
100 200 300 400 500 600



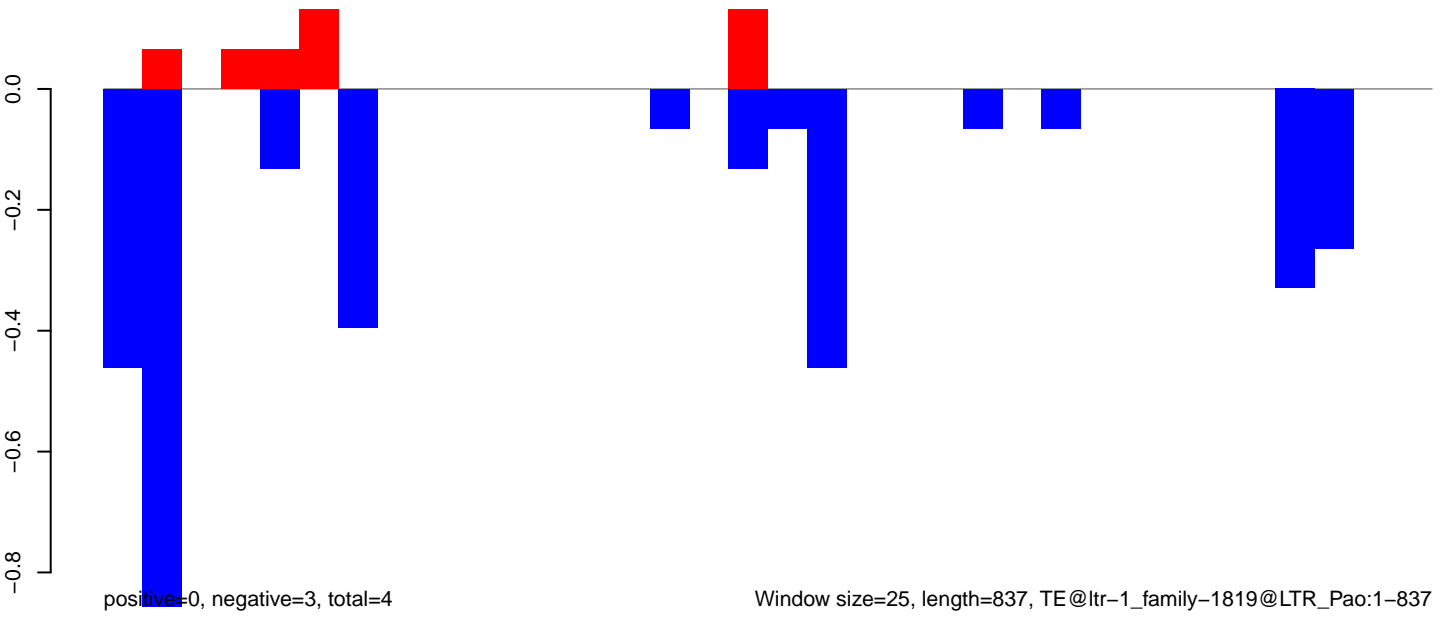
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



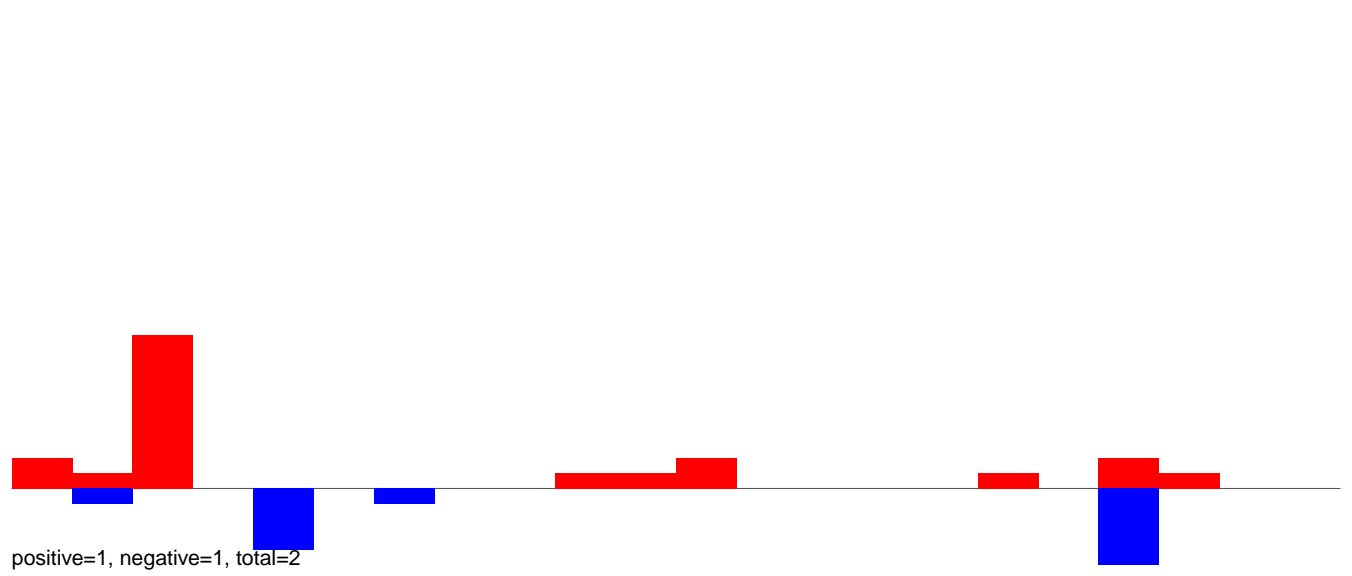
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



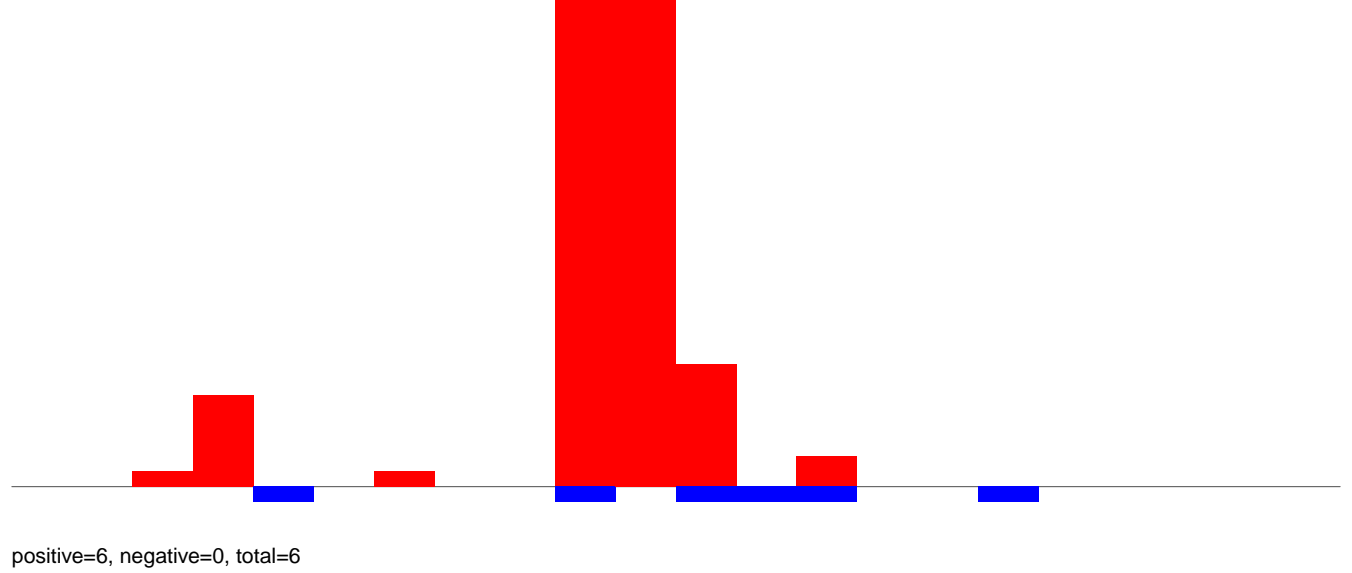
AeAlbo\_FemaleWhole\_BF\_CT.rep



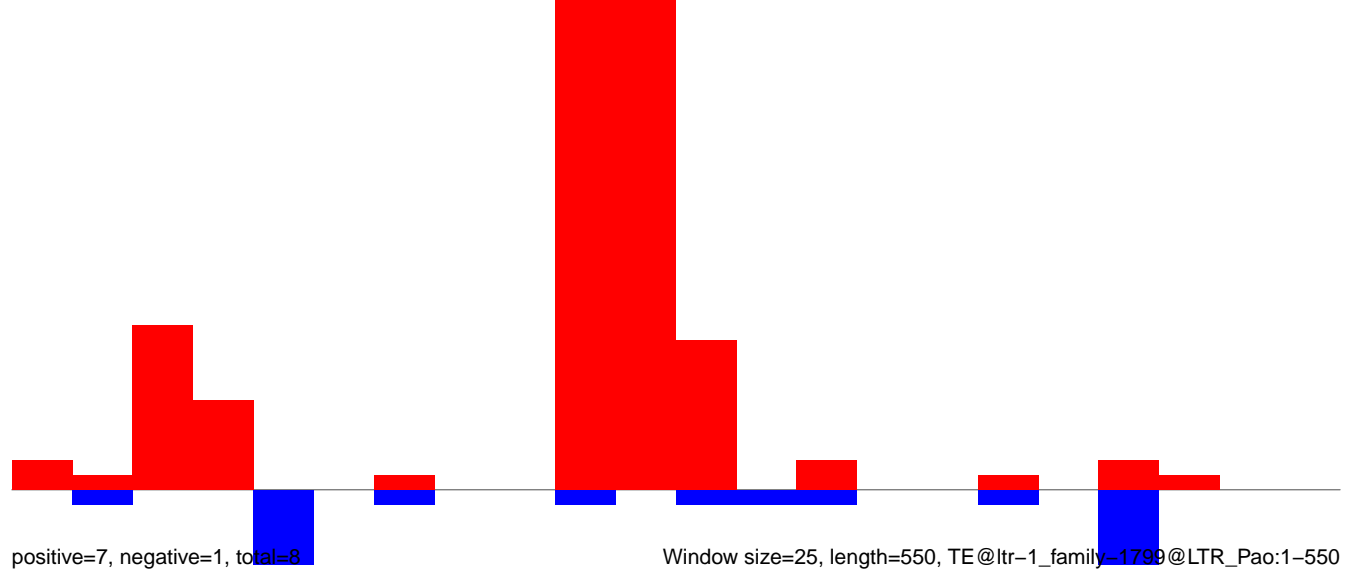
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

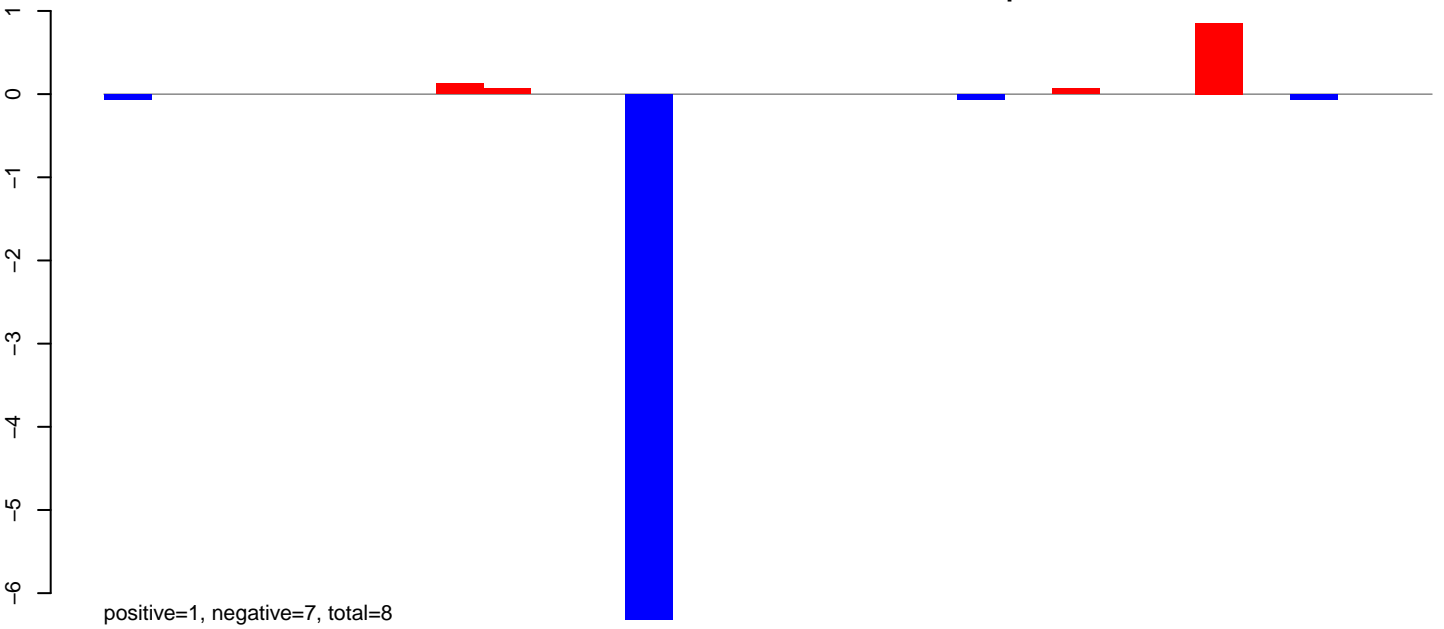


AeAlbo\_FemaleWhole\_BF\_CT.rep





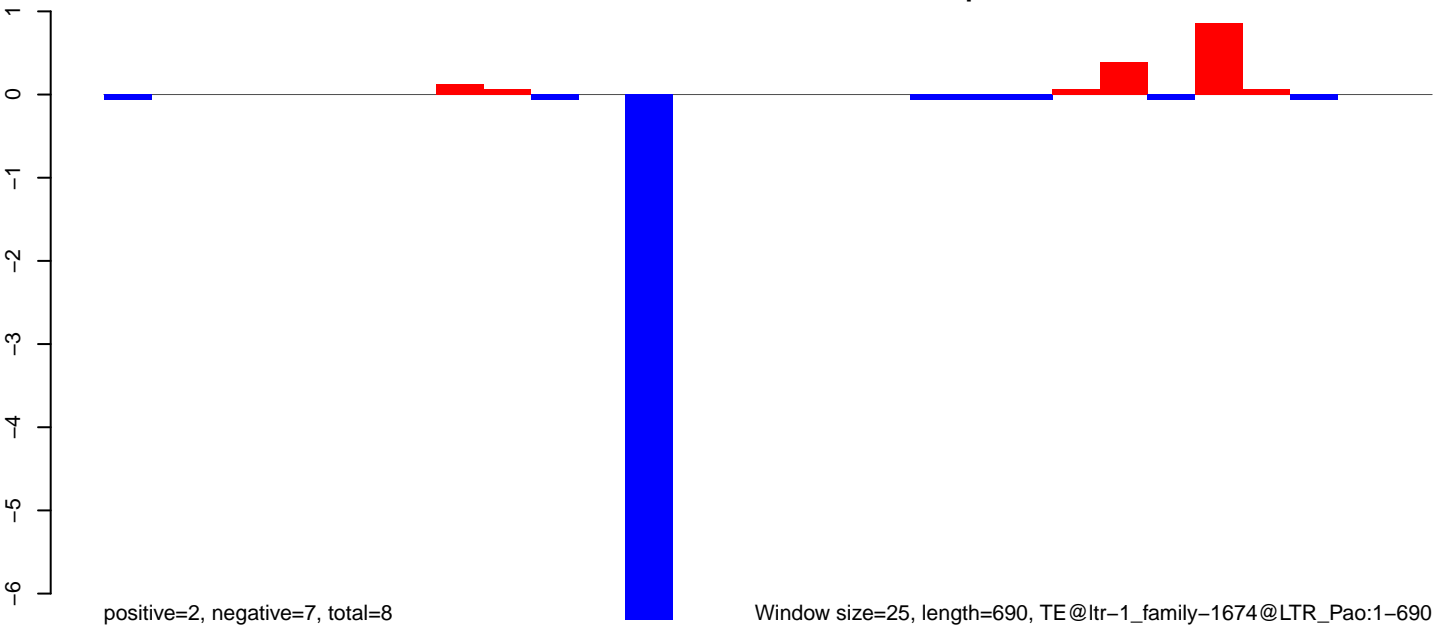
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

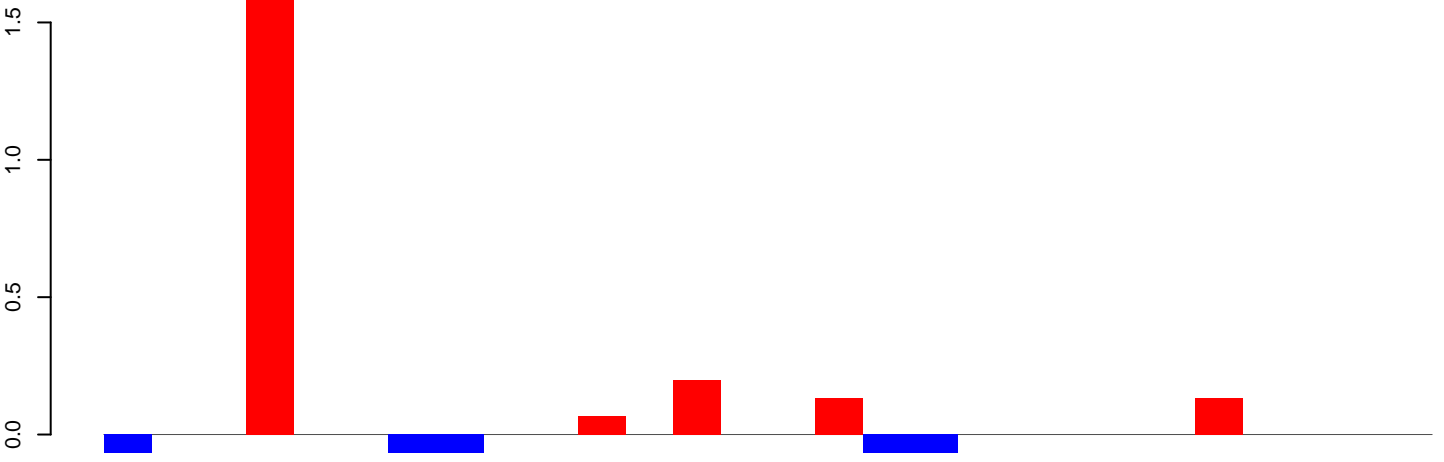


AeAlbo\_FemaleWhole\_BF\_CT.rep



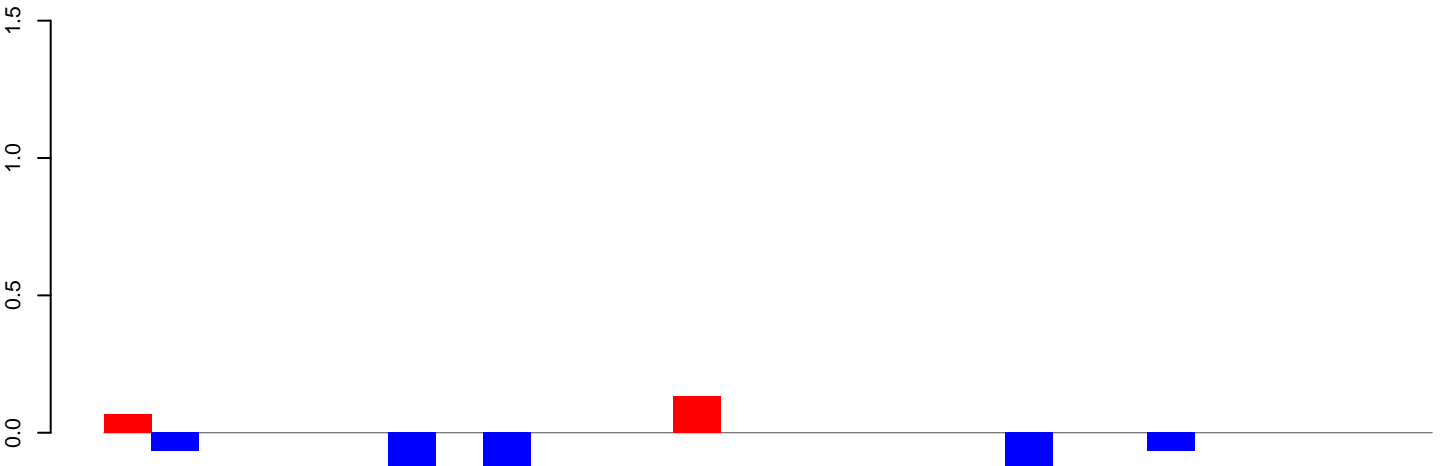
Window size=25, length=690, TE@ltr-1\_family-1674@LTR\_Pao:1-690

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



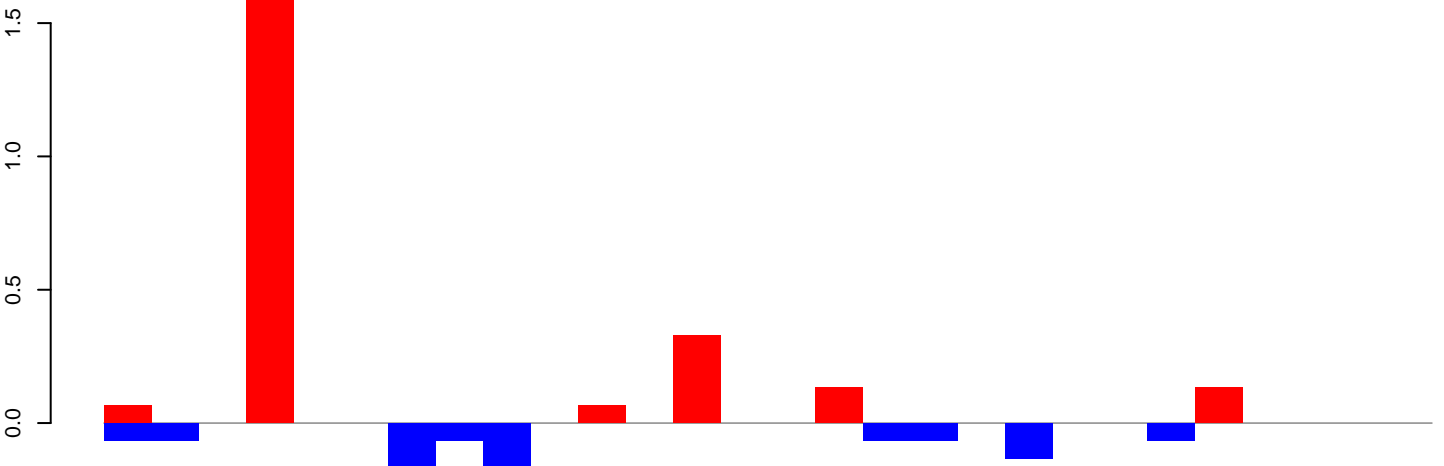
positive=2, negative=0, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

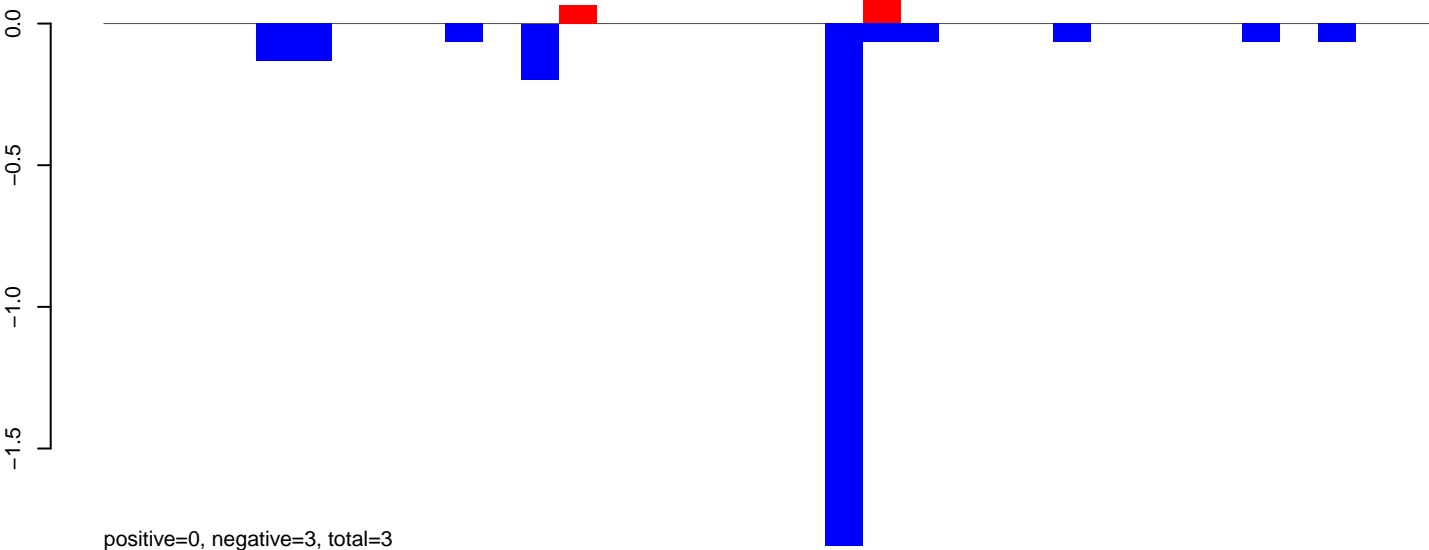
AeAlbo\_FemaleWhole\_BF\_CT.rep



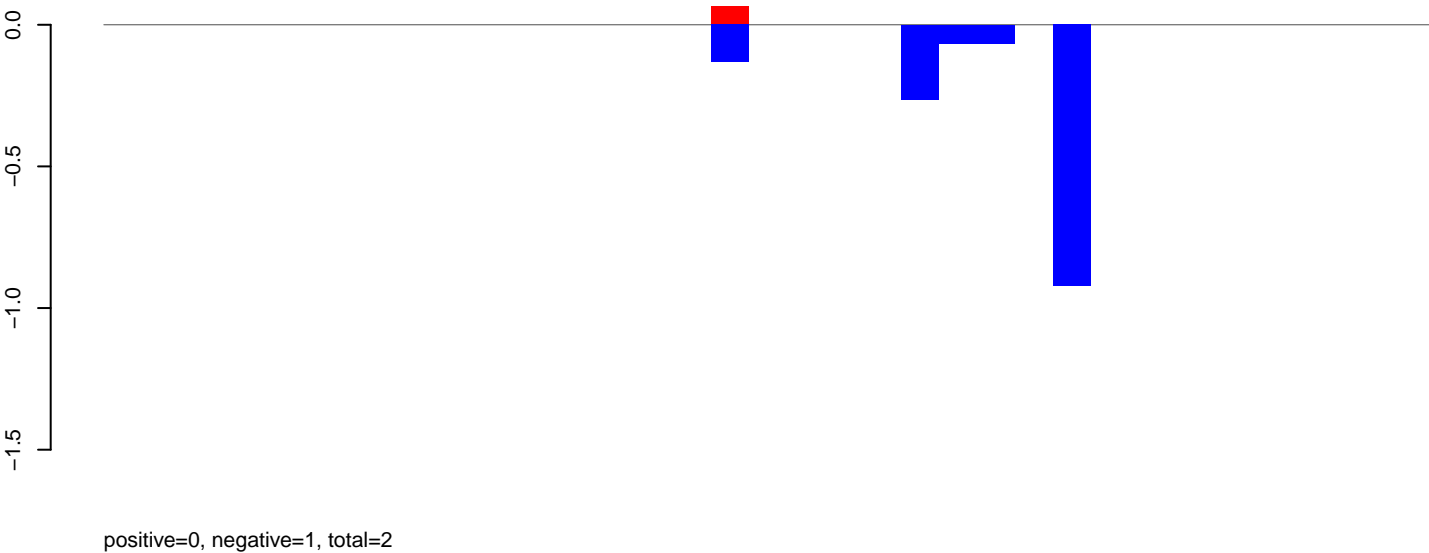
positive=3, negative=1, total=4

Window size=25, length=678, TE@ltr-1\_family-160@Unknown:1-678

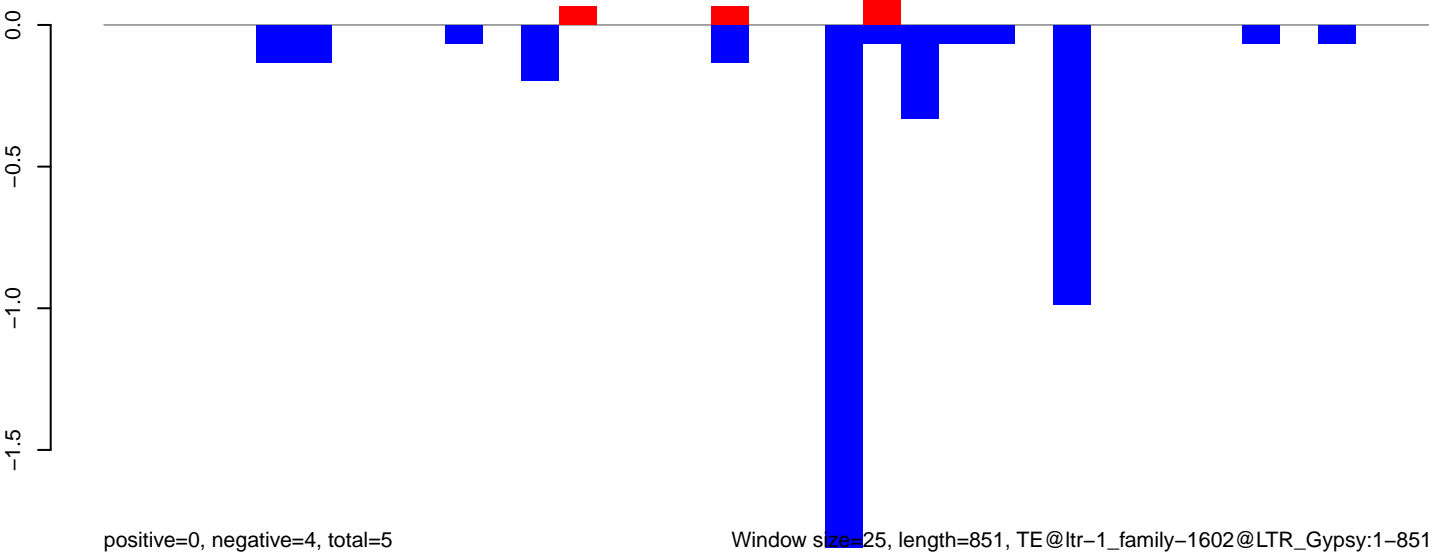
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

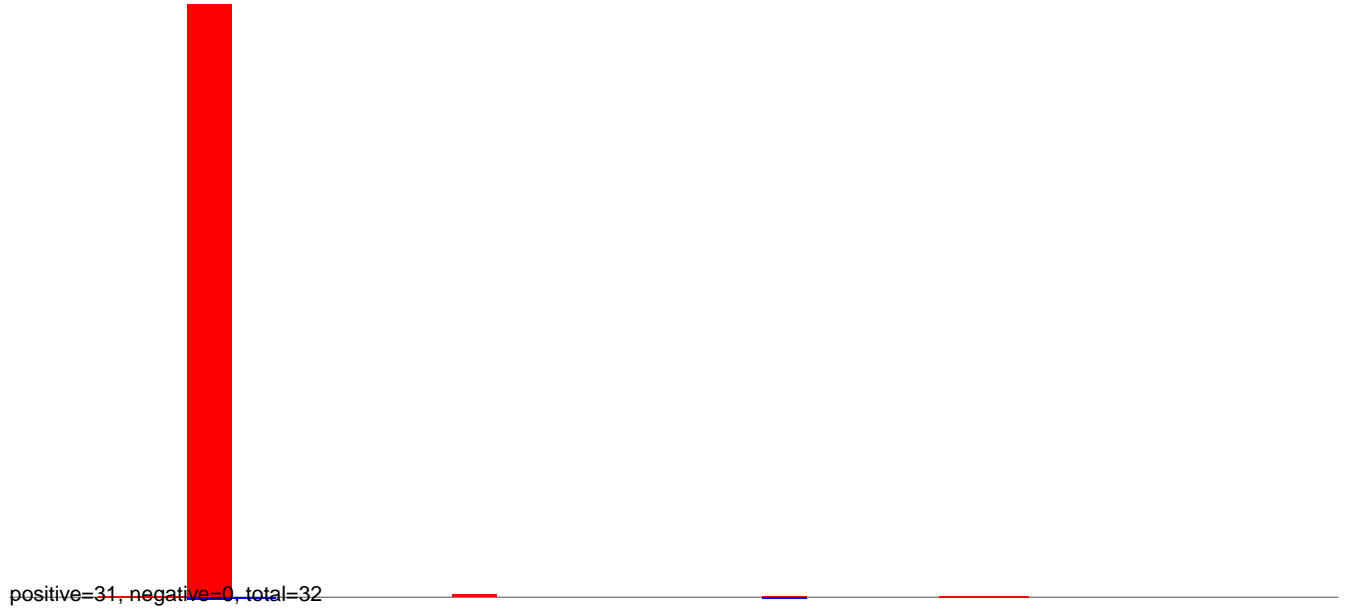


AeAlbo\_FemaleWhole\_BF\_CT.rep

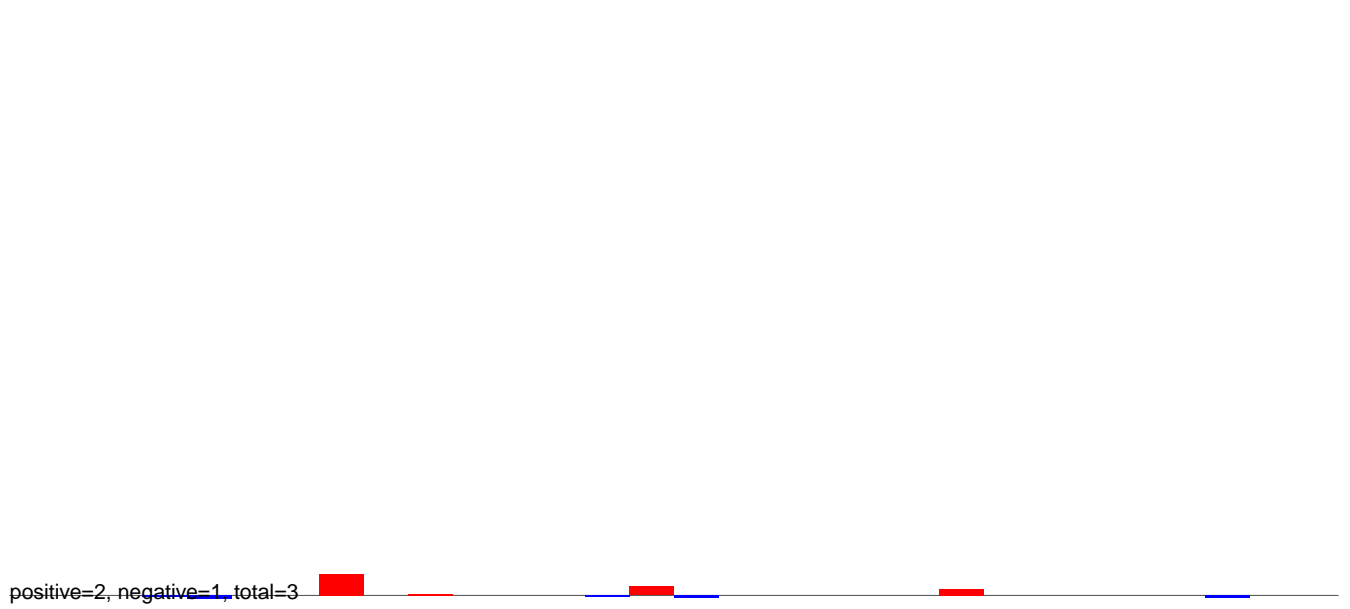


Window size=25, length=851, TE@ltr-1\_family-1602@LTR\_Gypsy:1-851

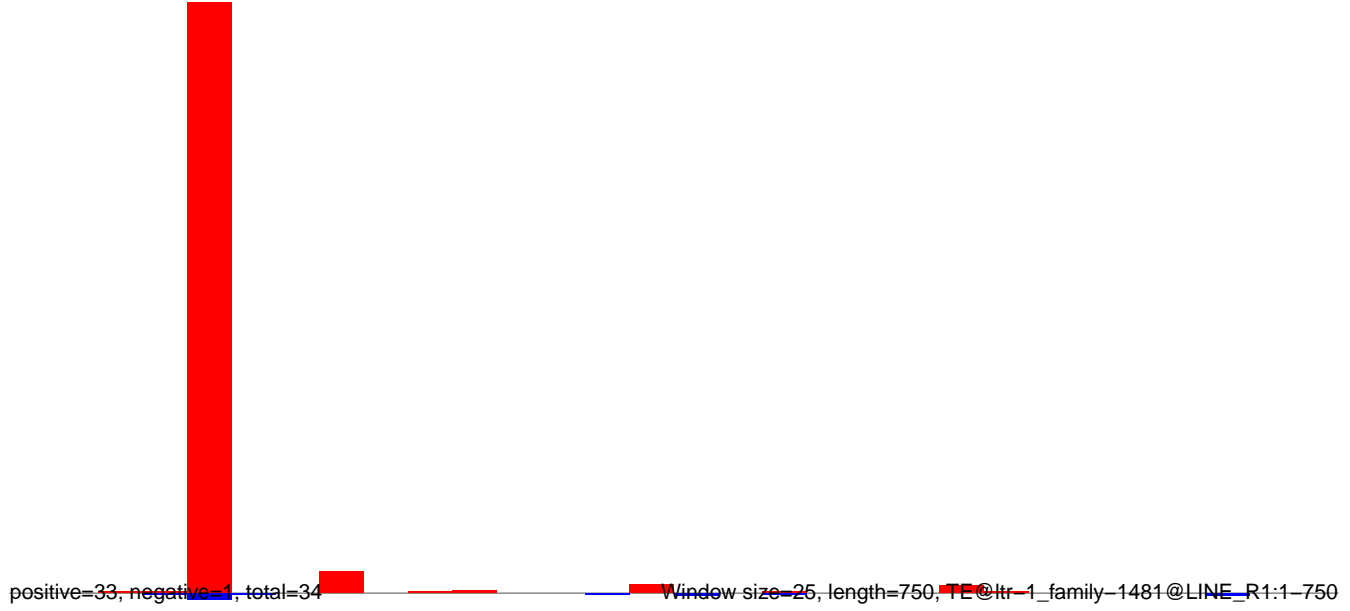
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



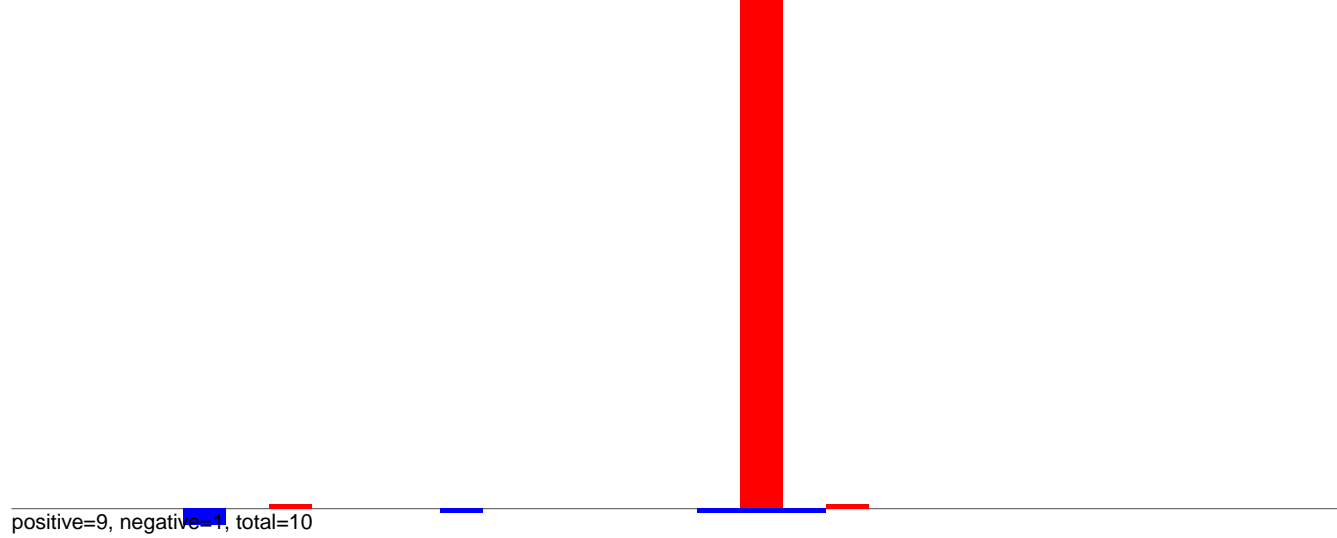
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



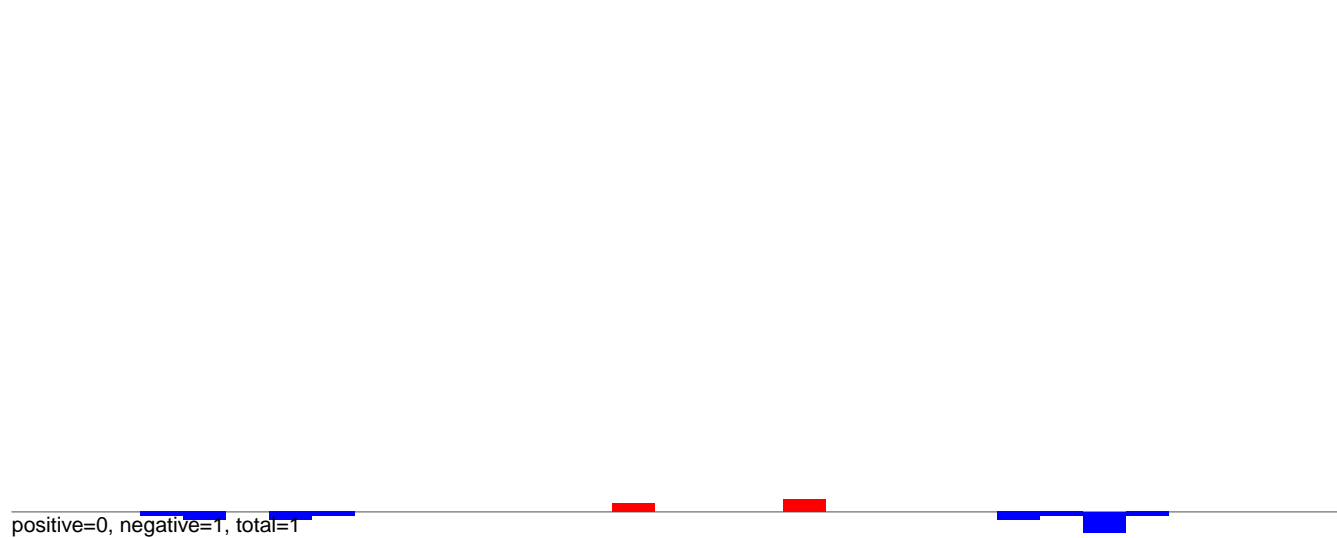
AeAlbo\_FemaleWhole\_BF\_CT.rep



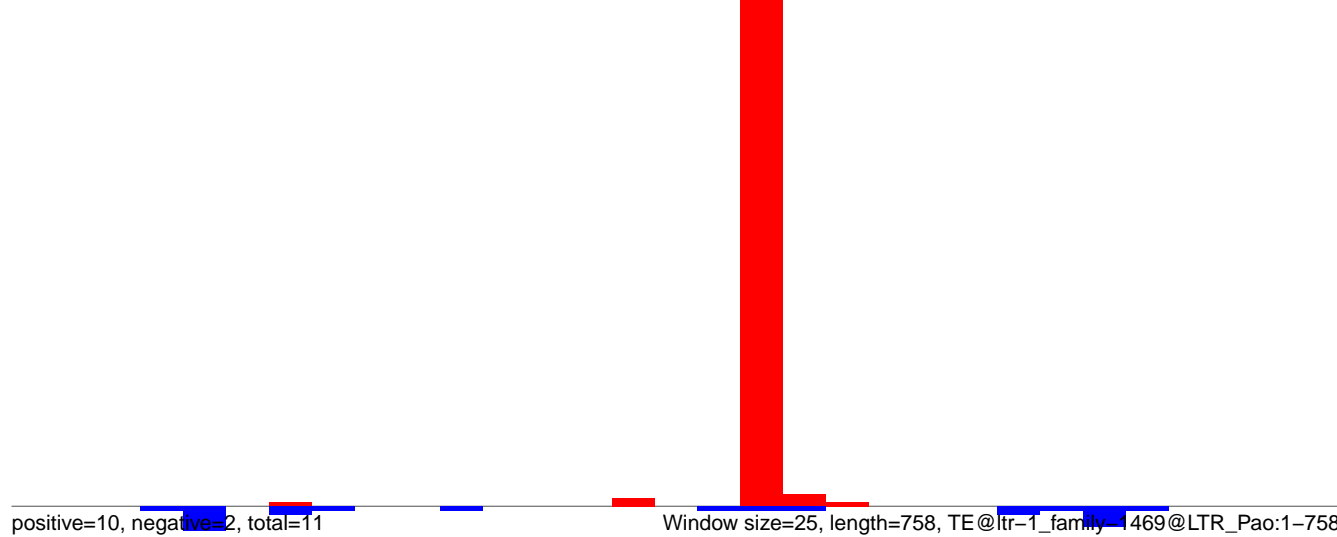
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



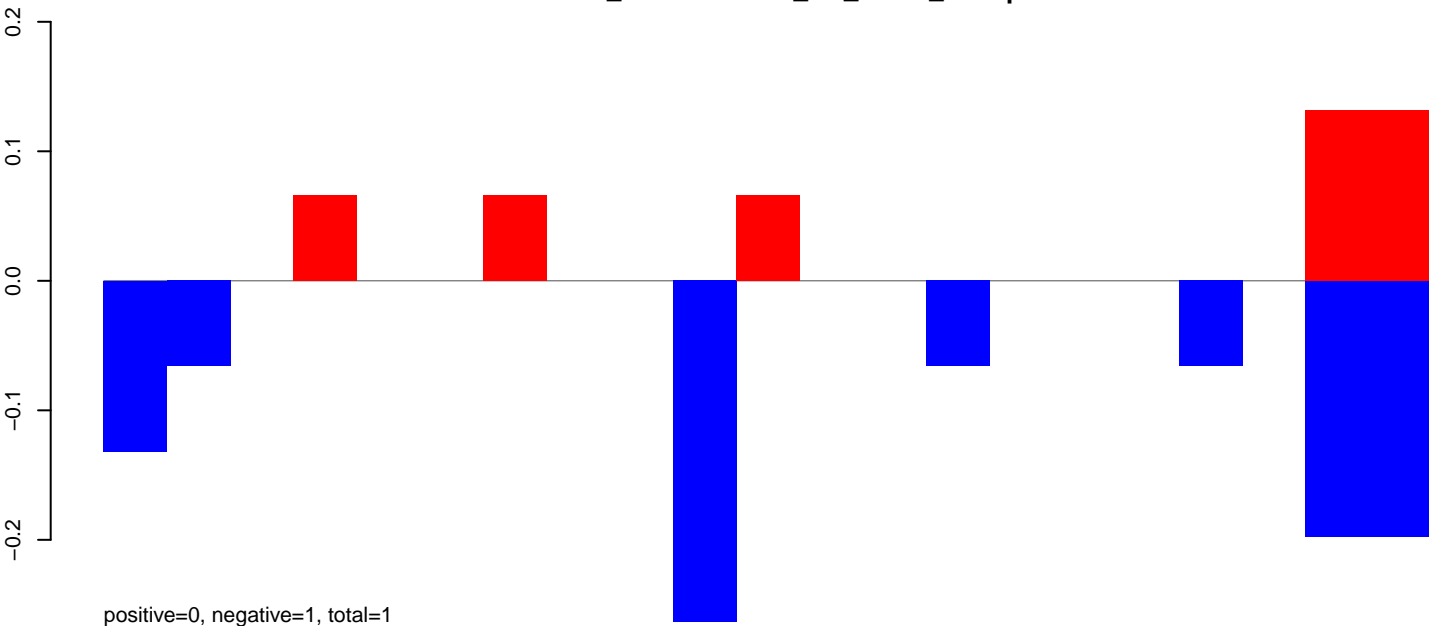
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



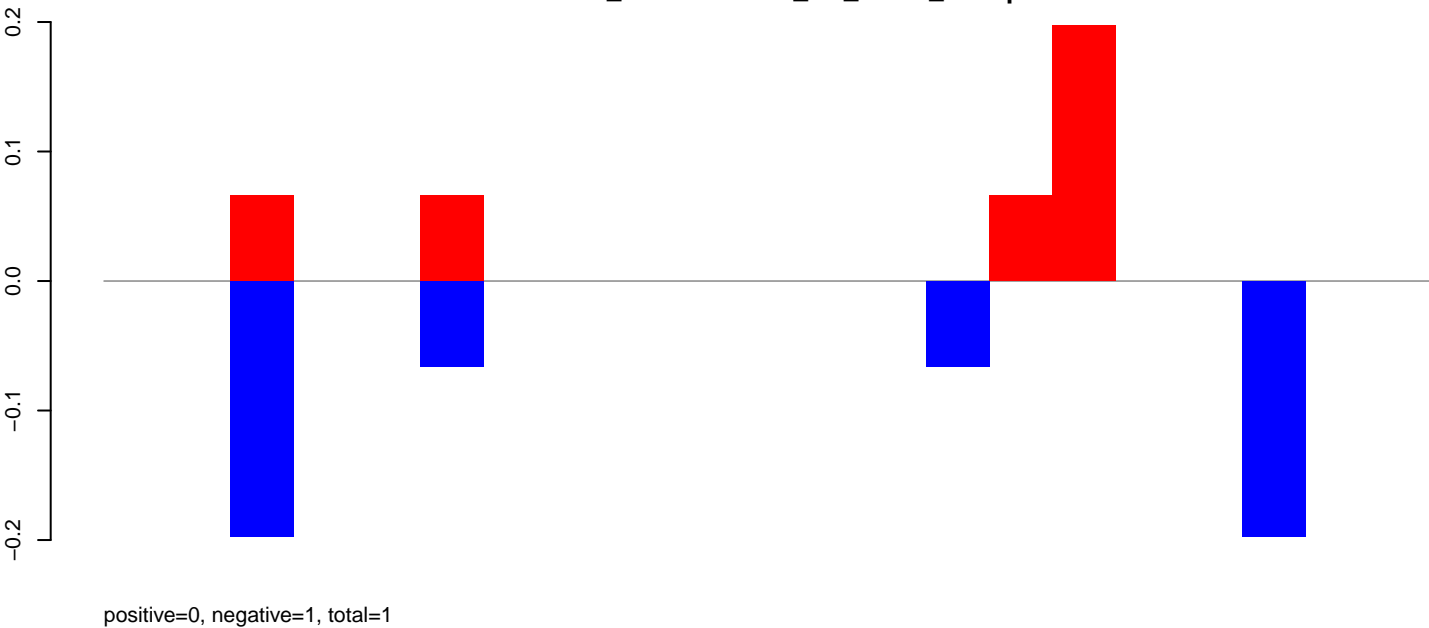
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



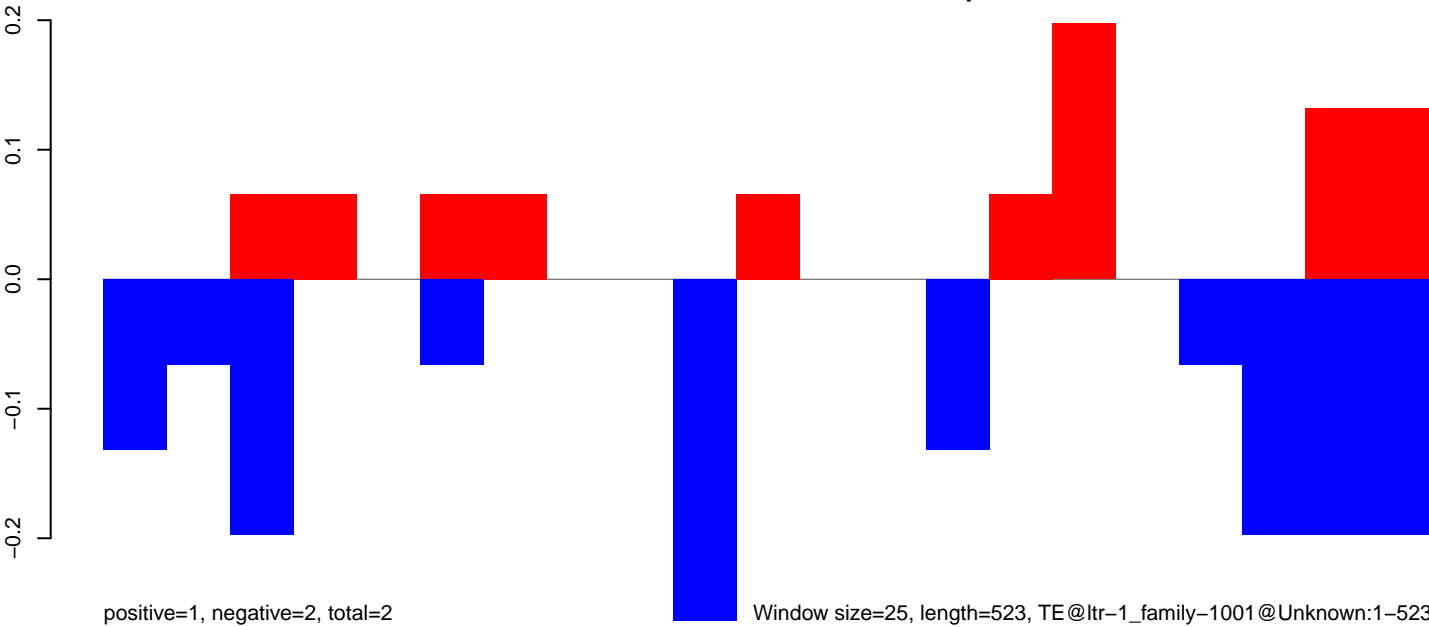
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



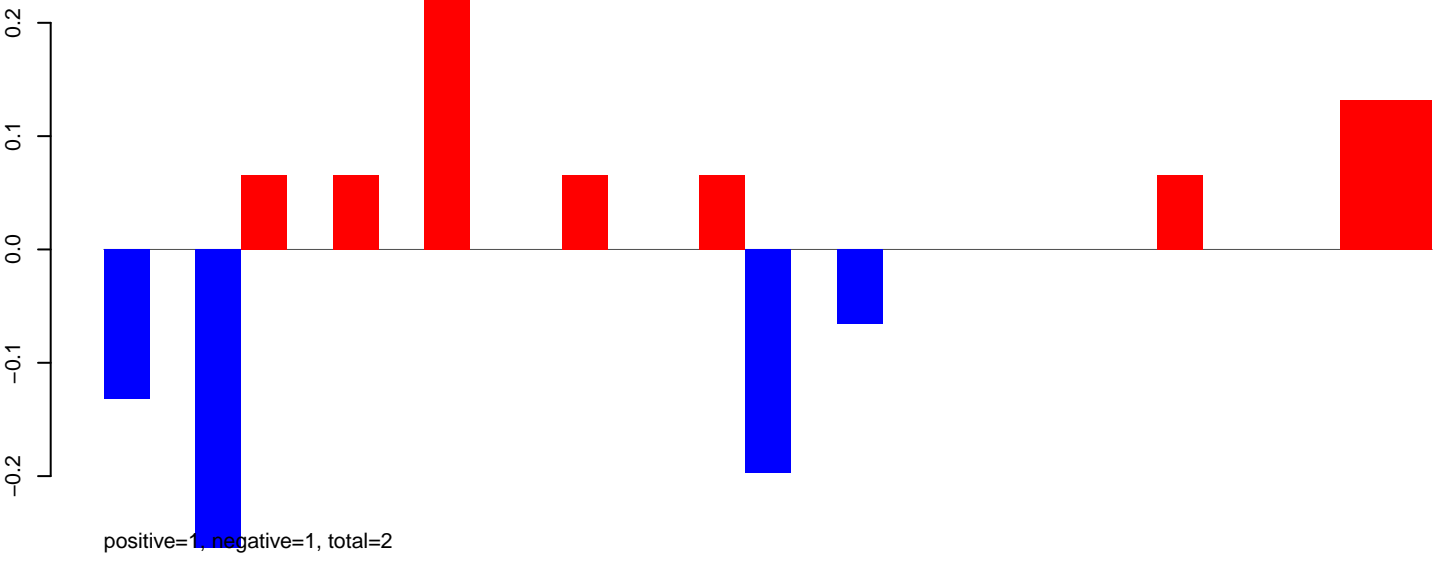
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



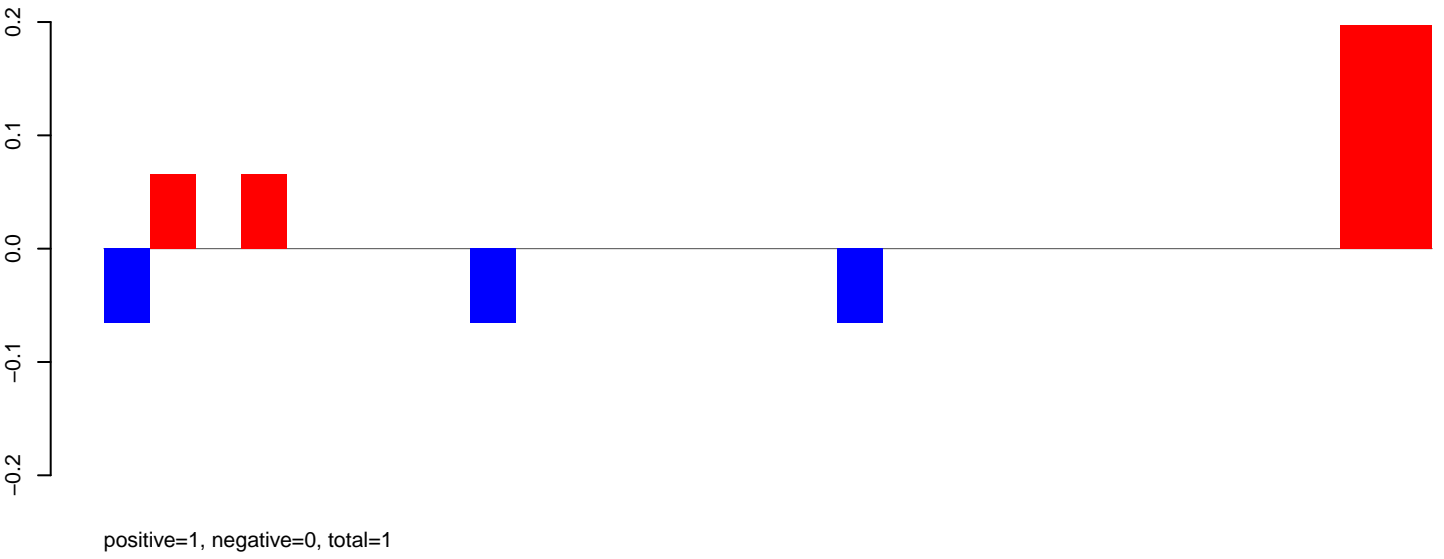
AeAlbo\_FemaleWhole\_BF\_CT.rep



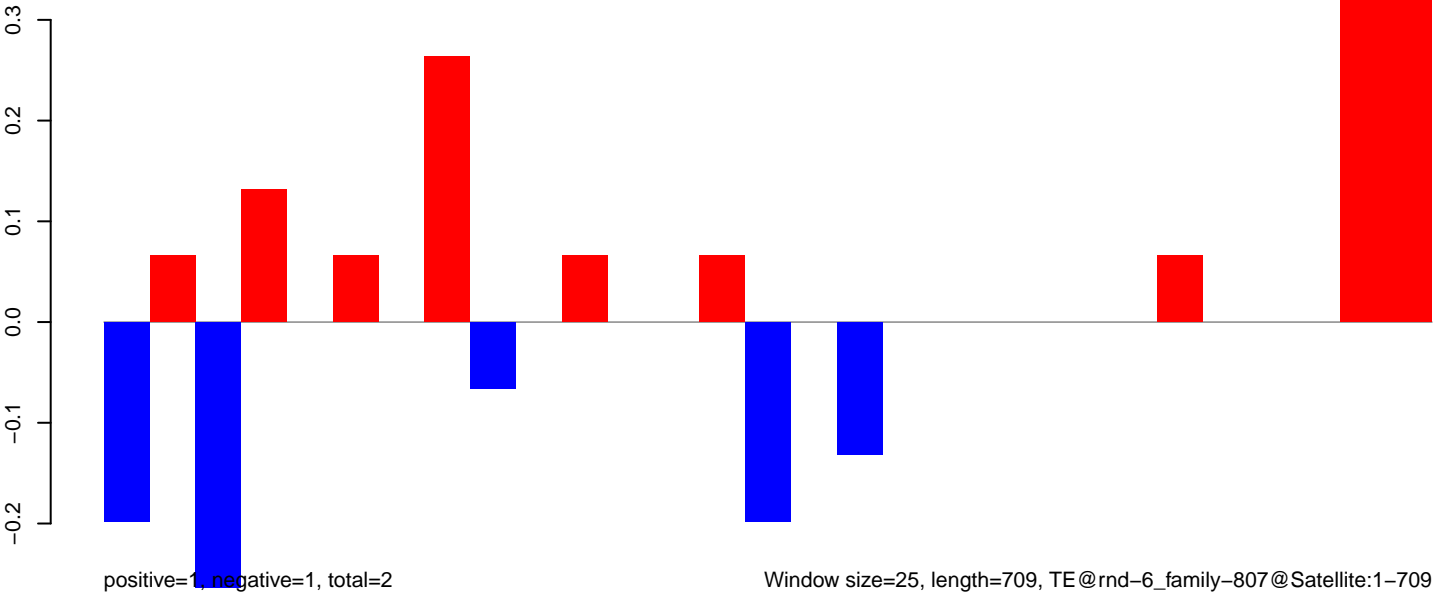
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

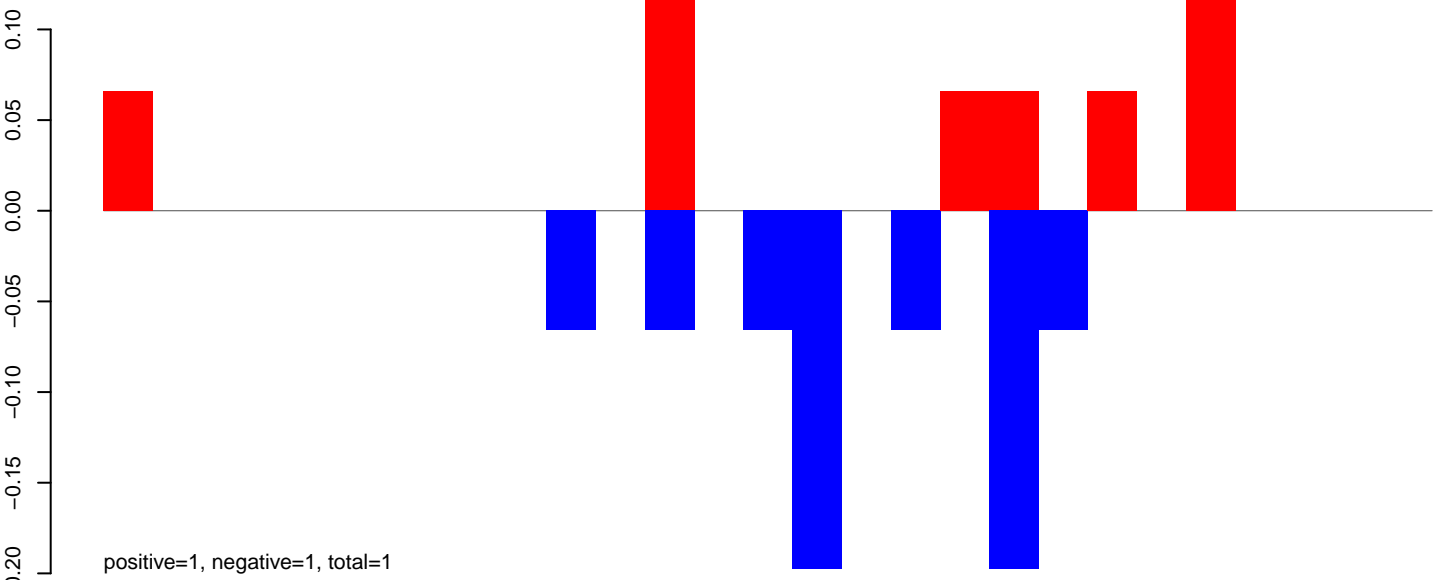


AeAlbo\_FemaleWhole\_BF\_CT.rep

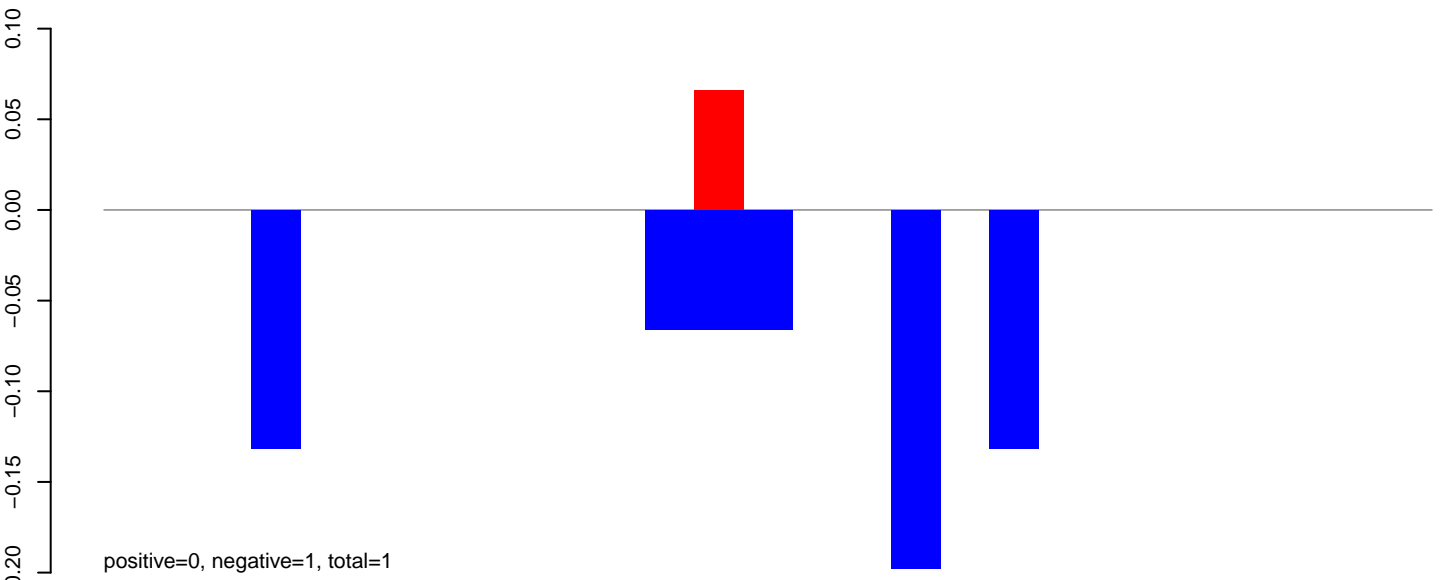


Window size=25, length=709, TE@rnd-6\_family-807@Satellite:1-709

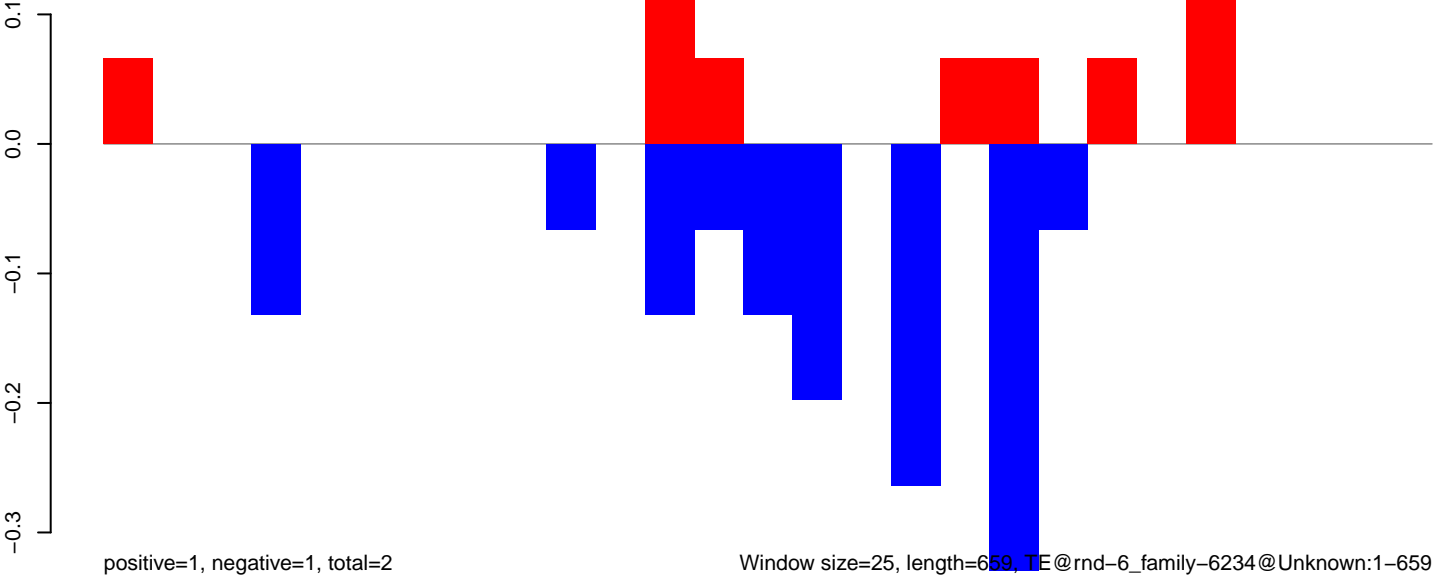
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

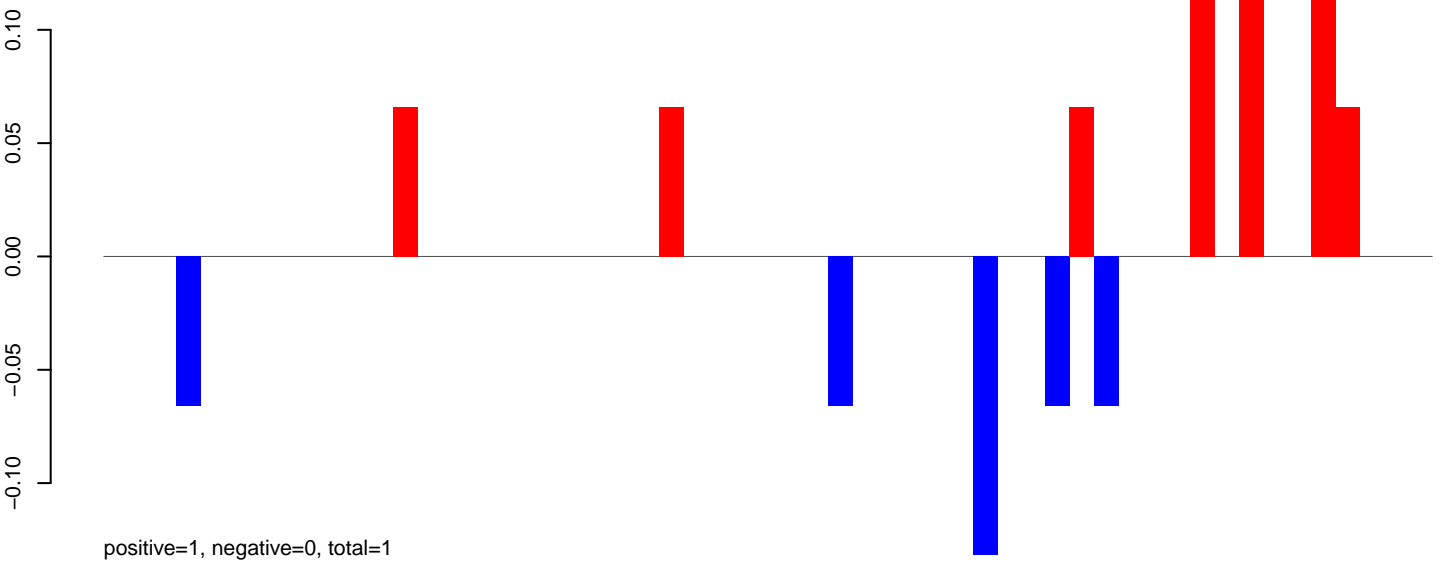


AeAlbo\_FemaleWhole\_BF\_CT.rep

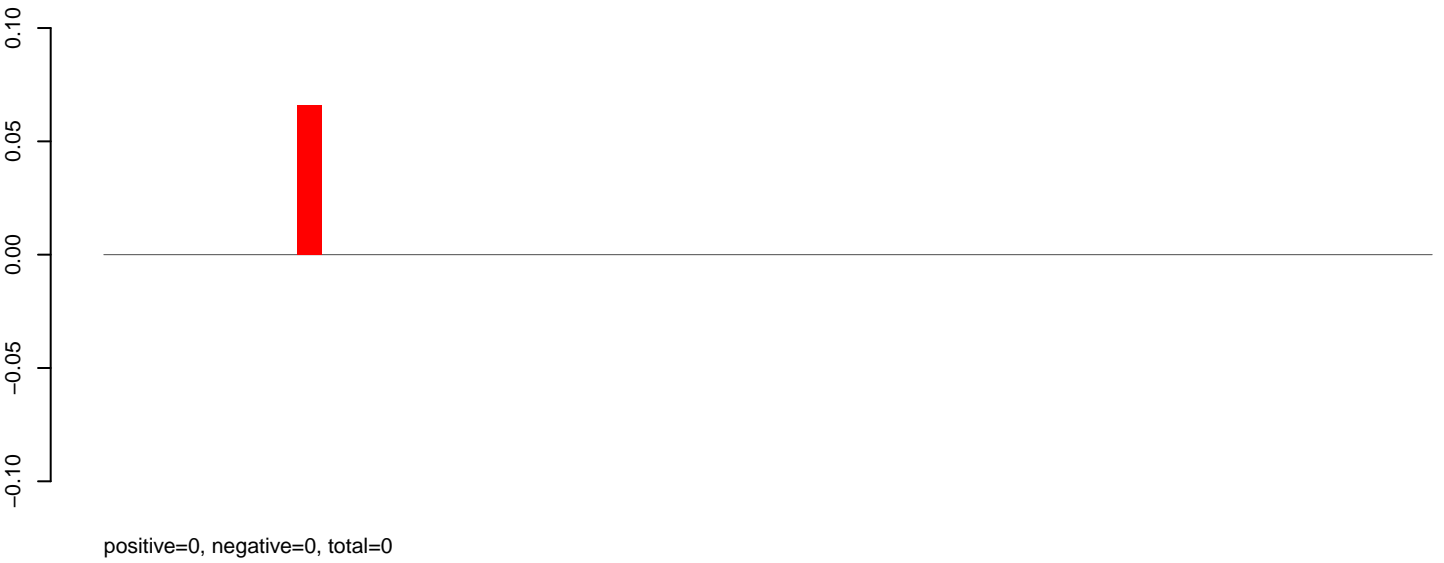




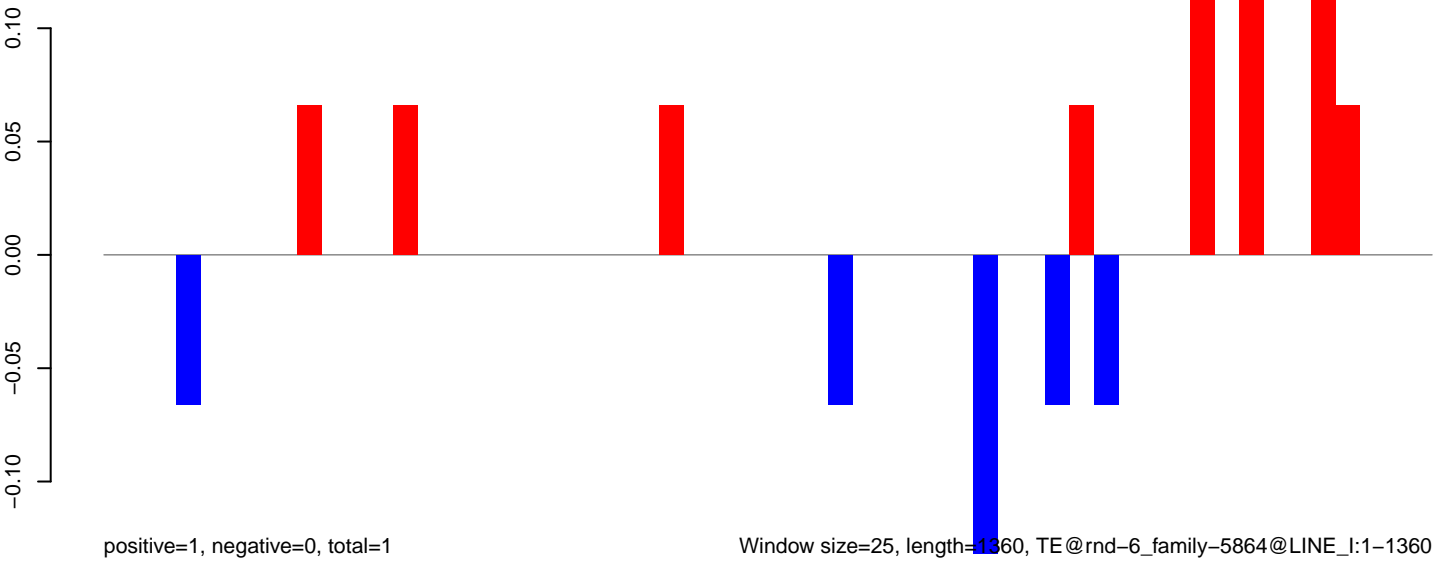
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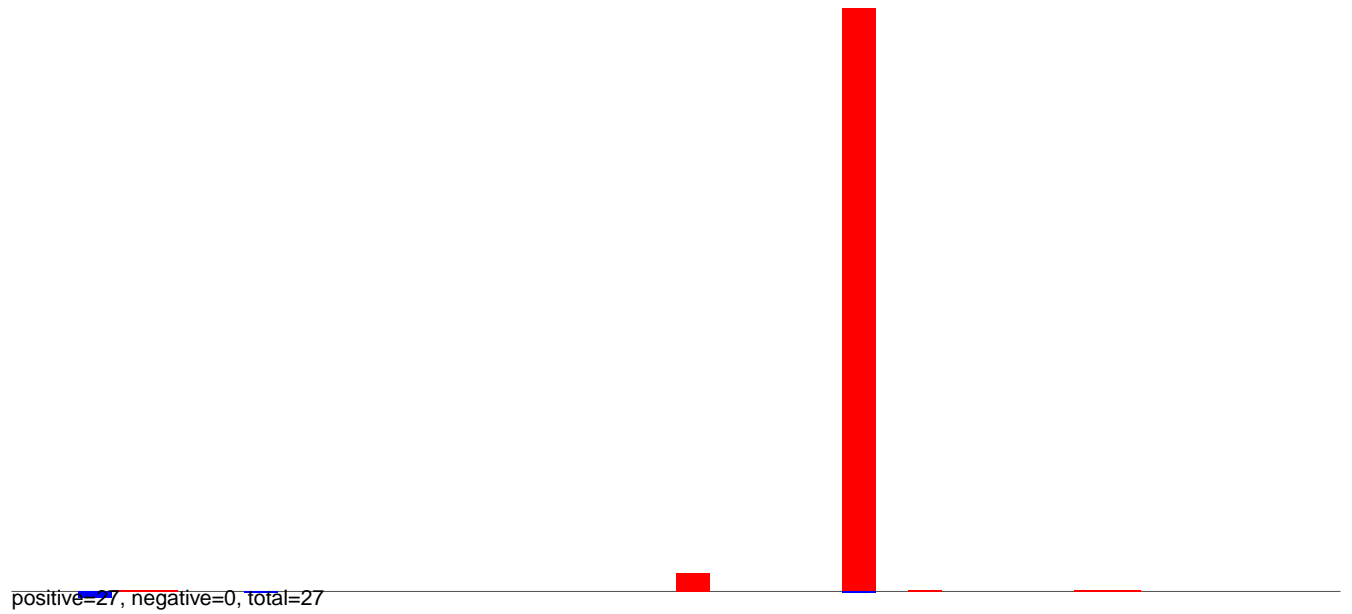
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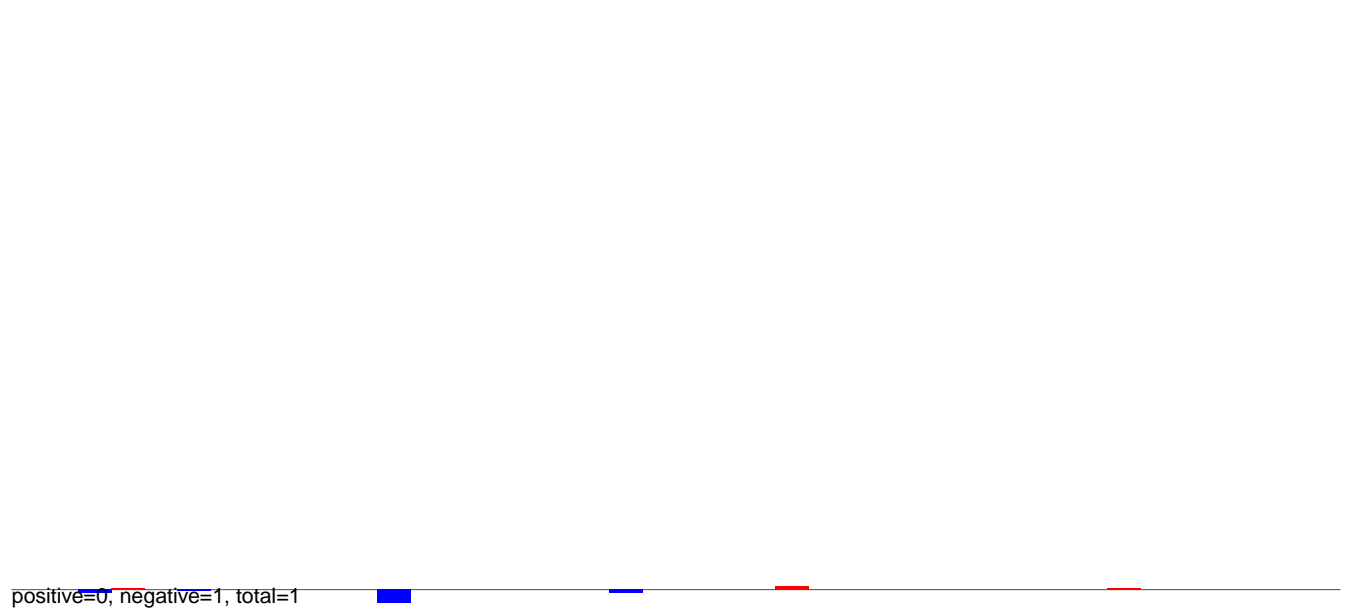
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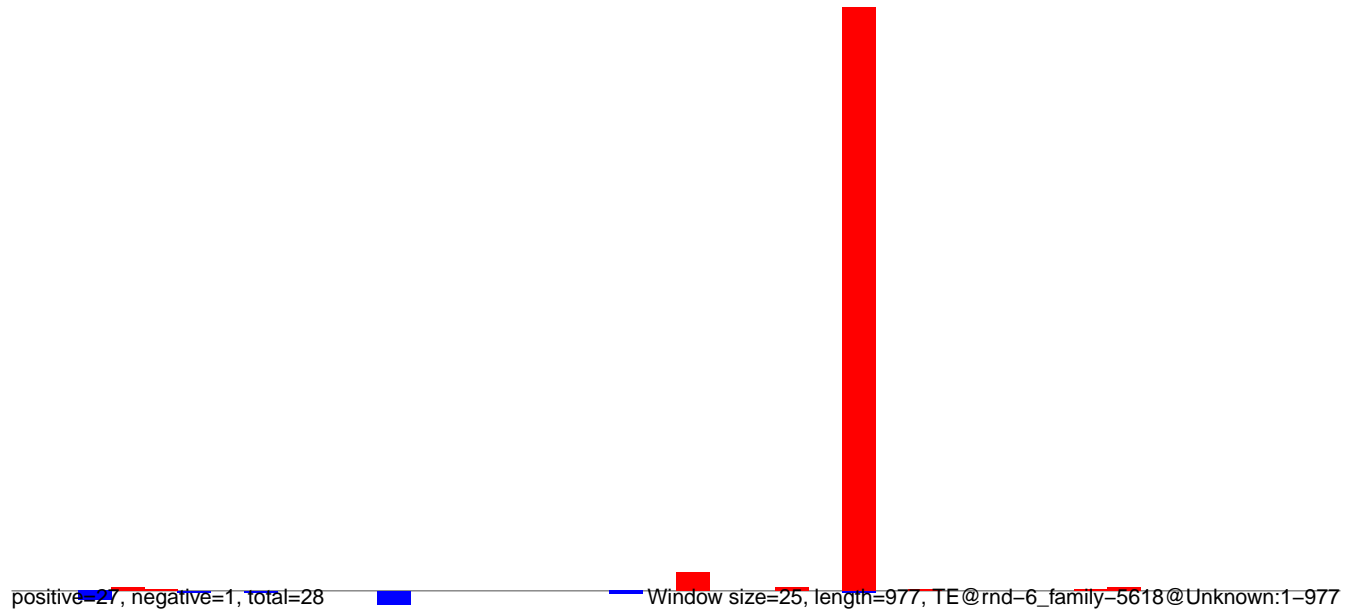
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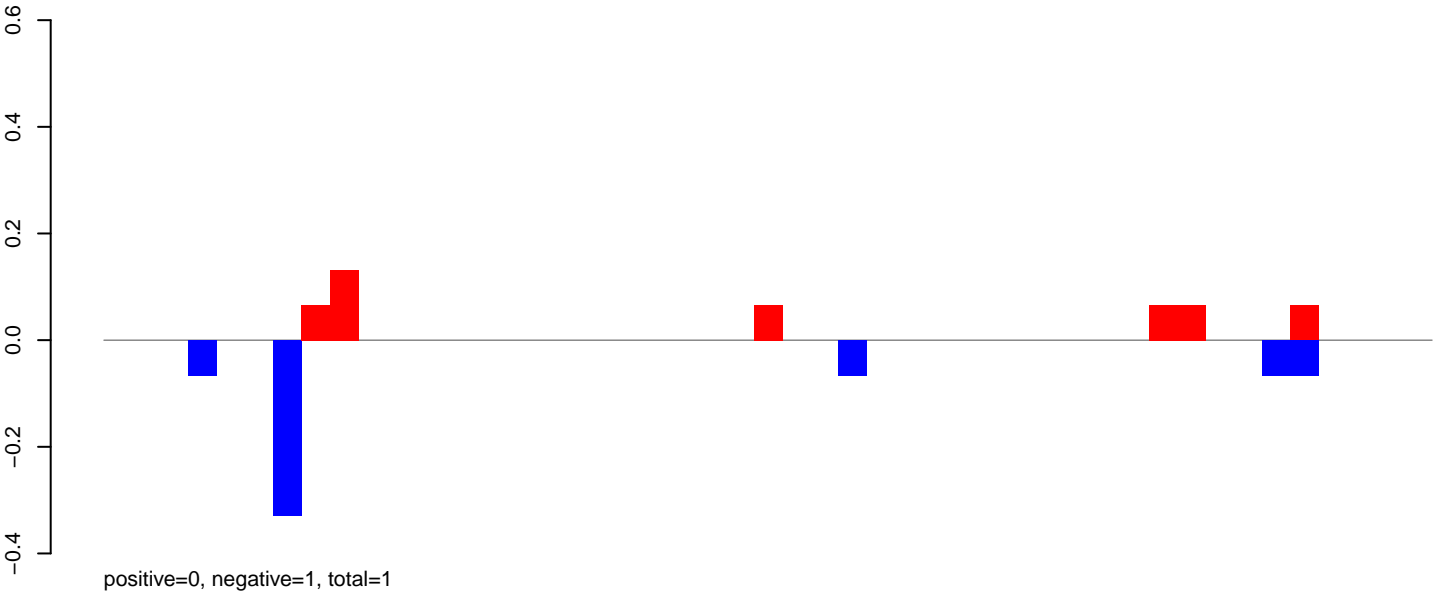
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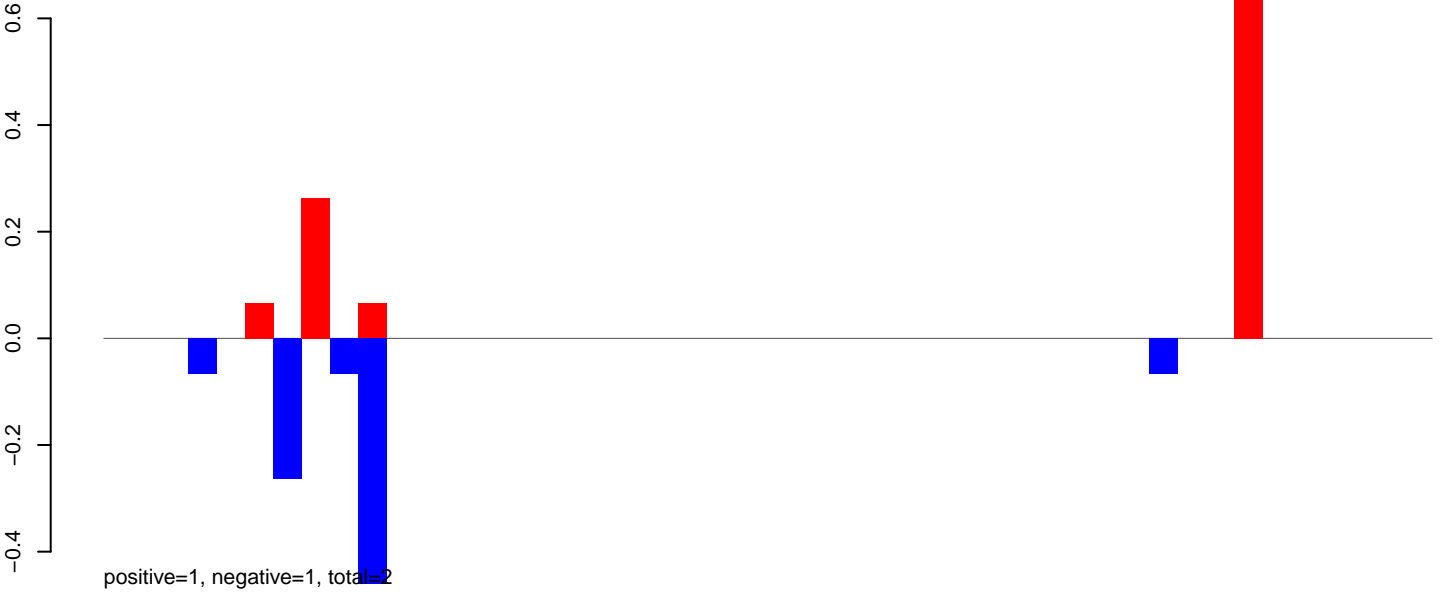
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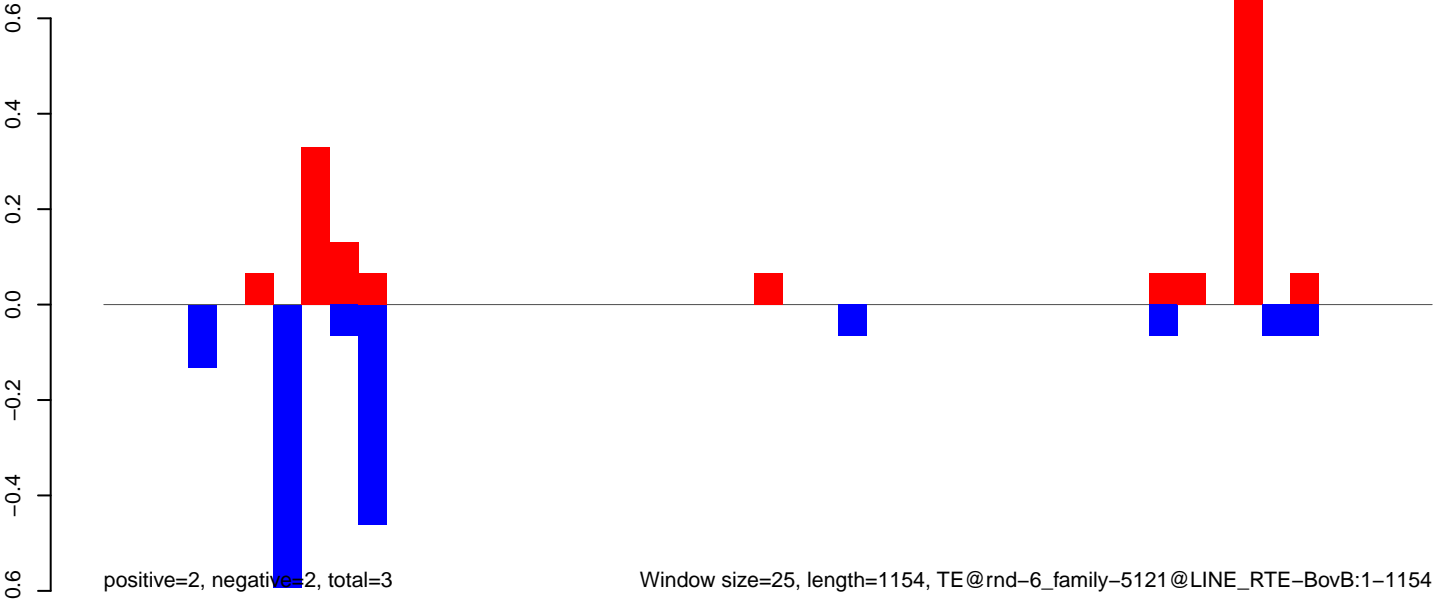
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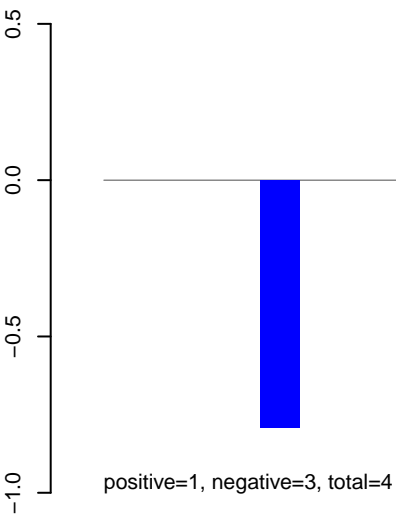
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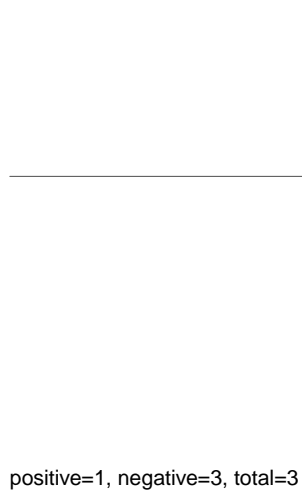
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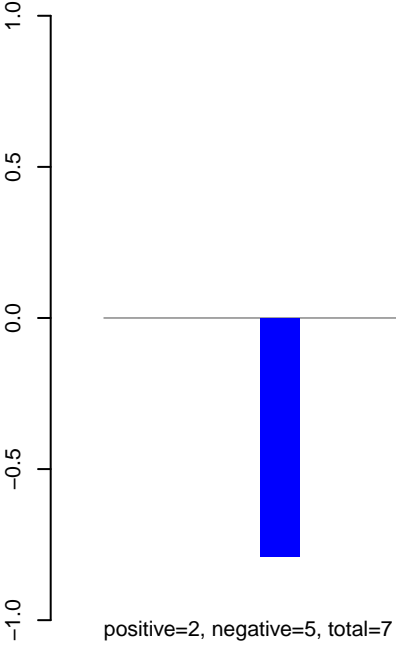
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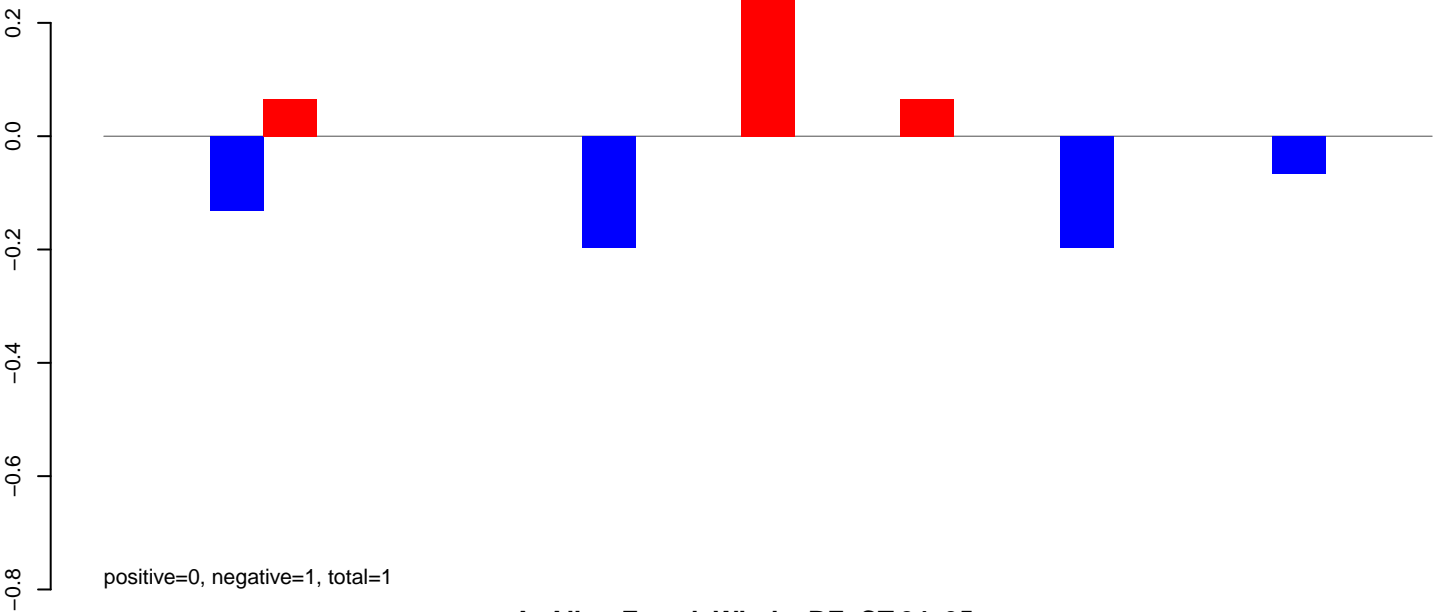
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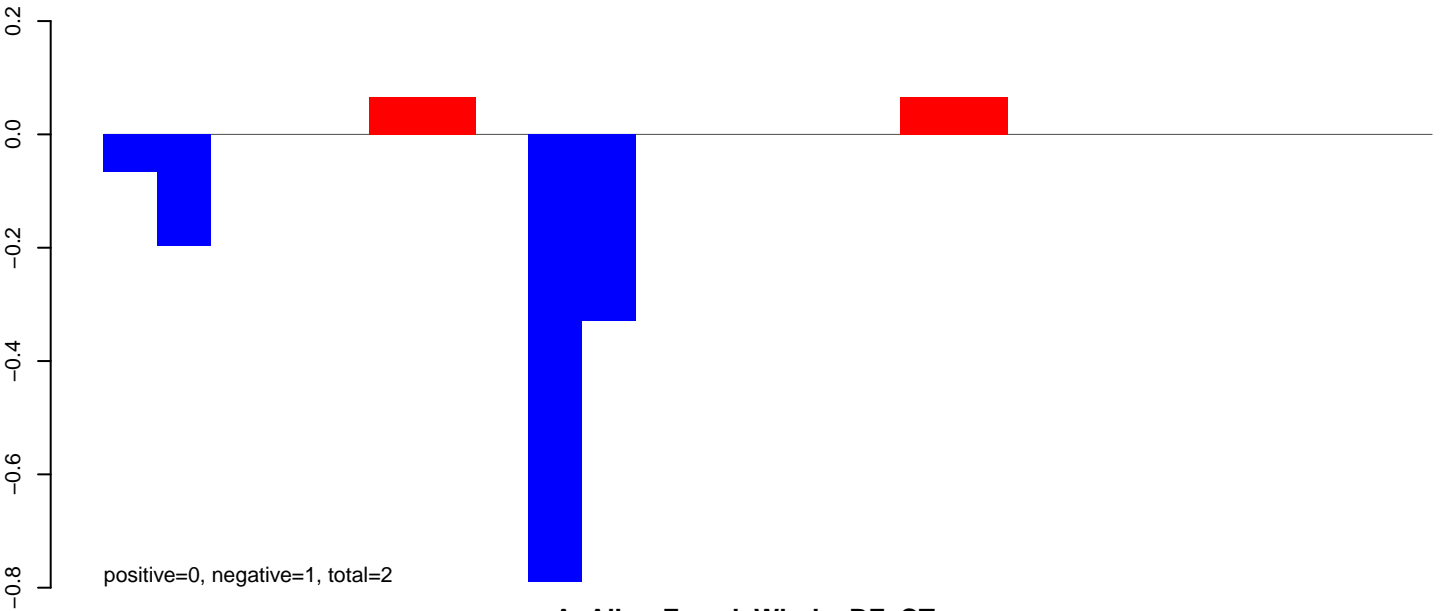
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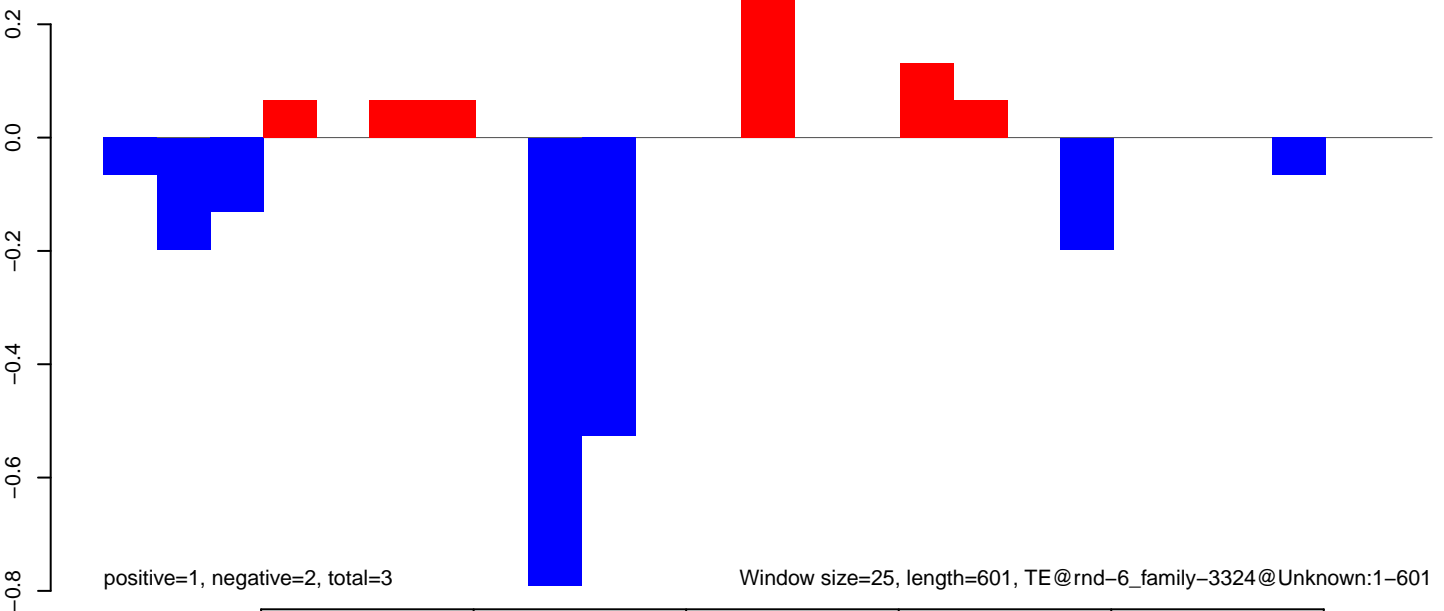
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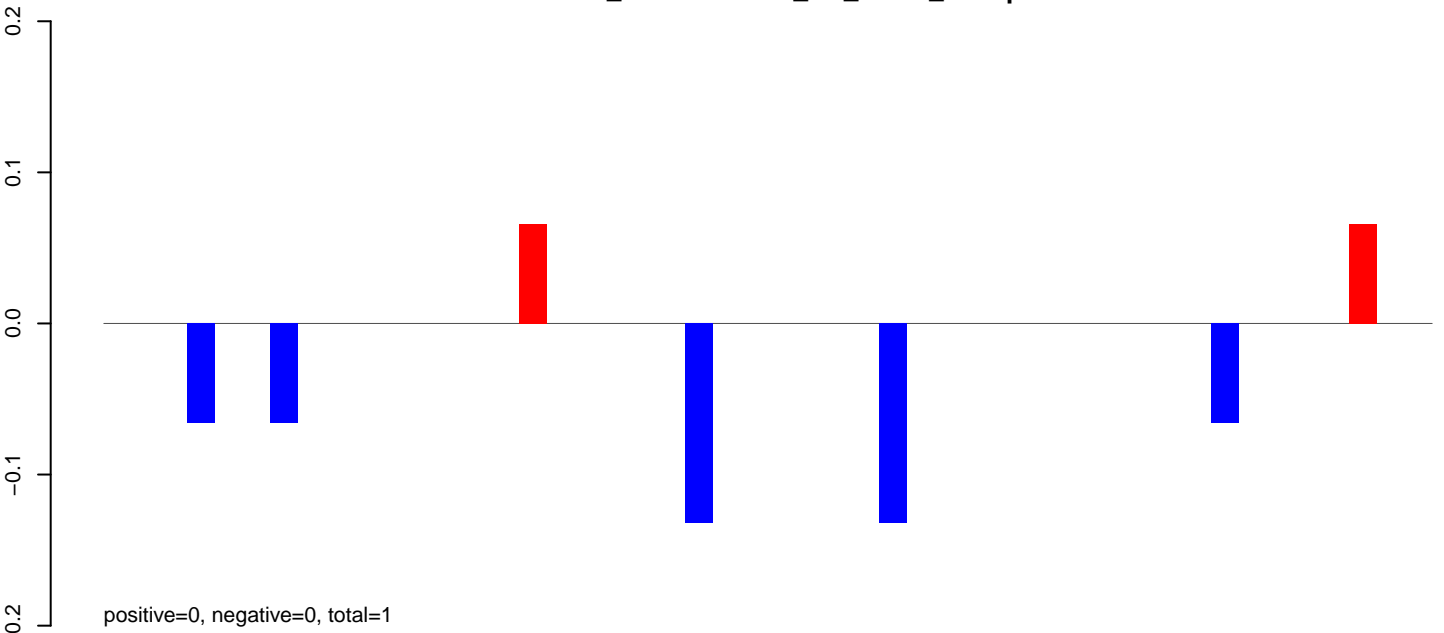
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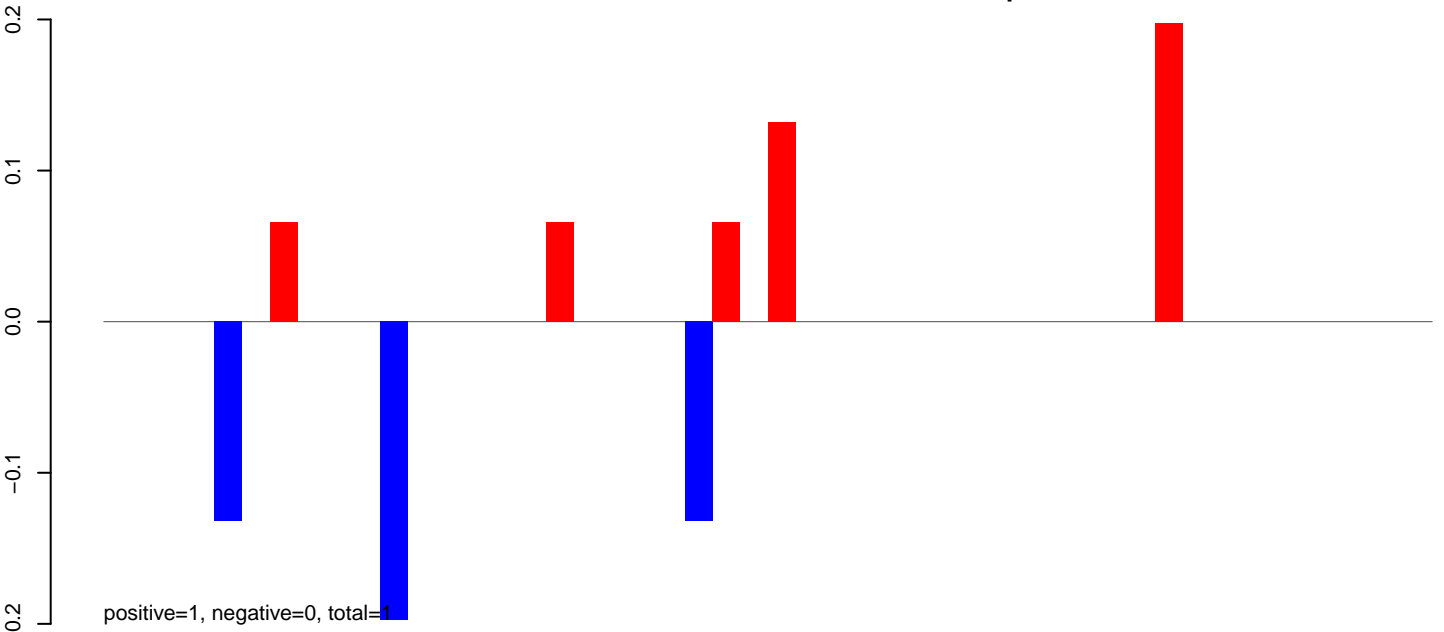
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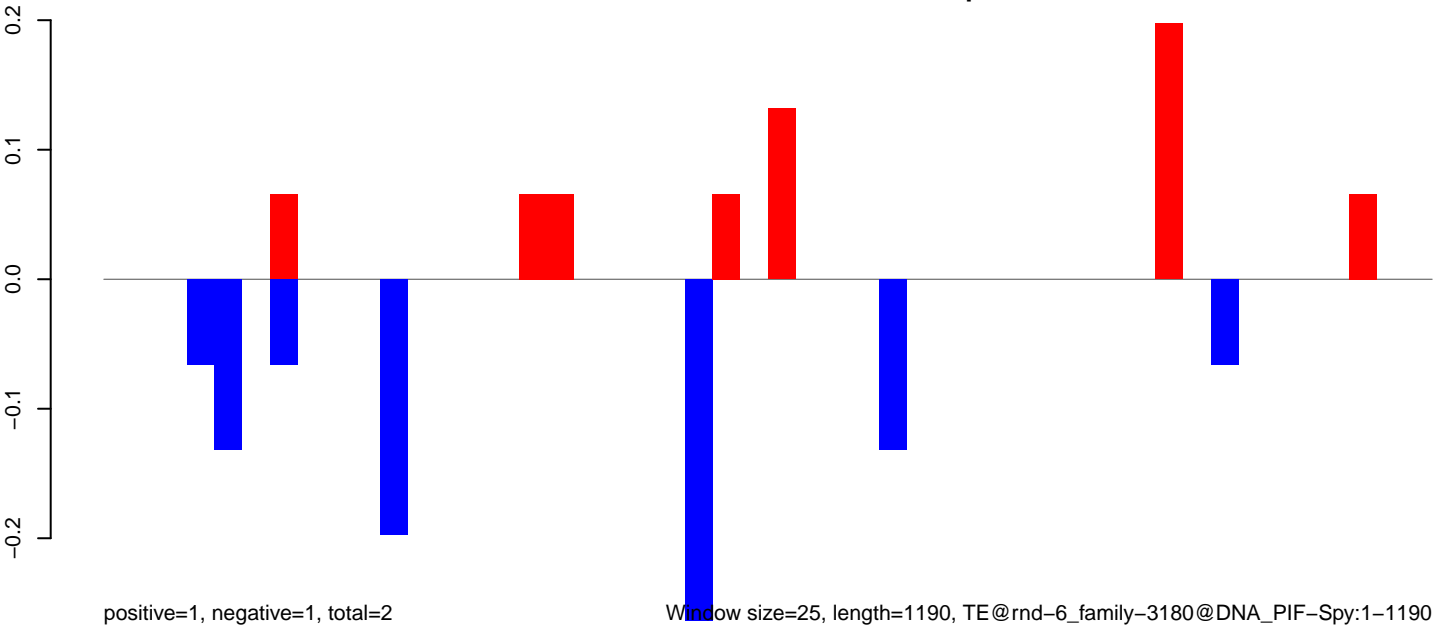
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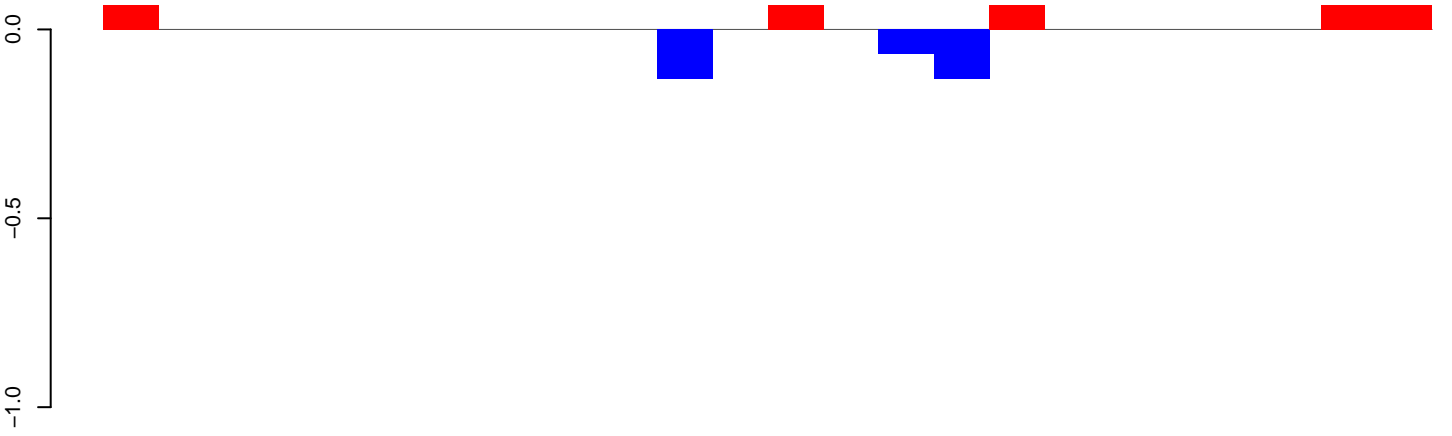


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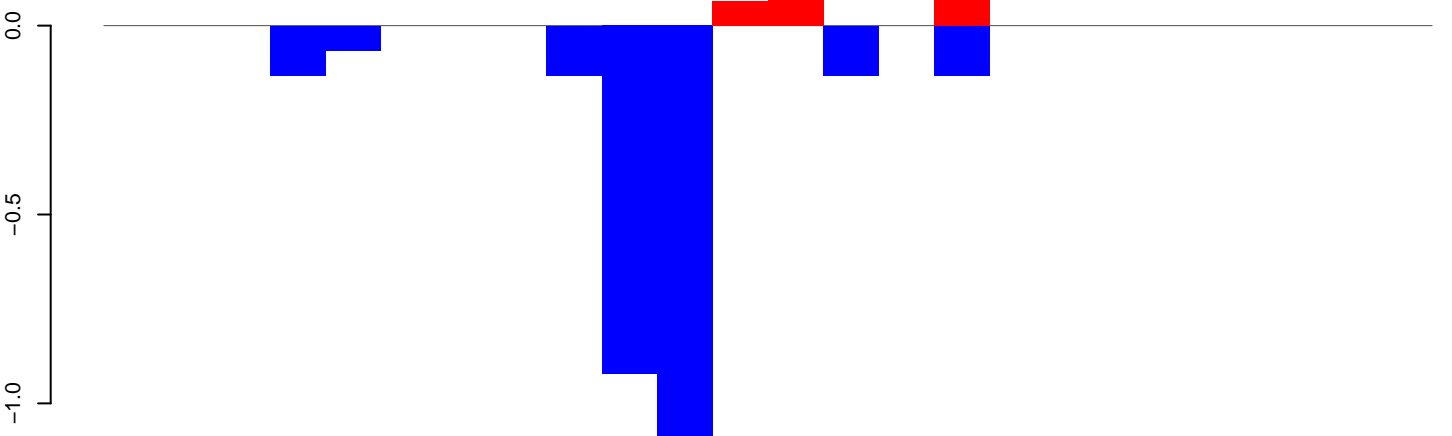


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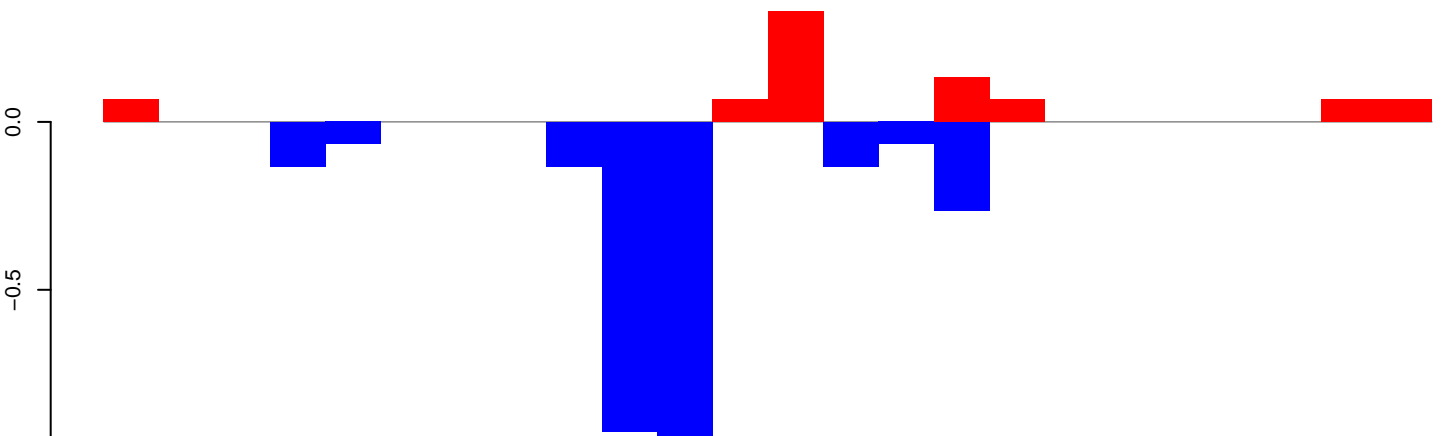
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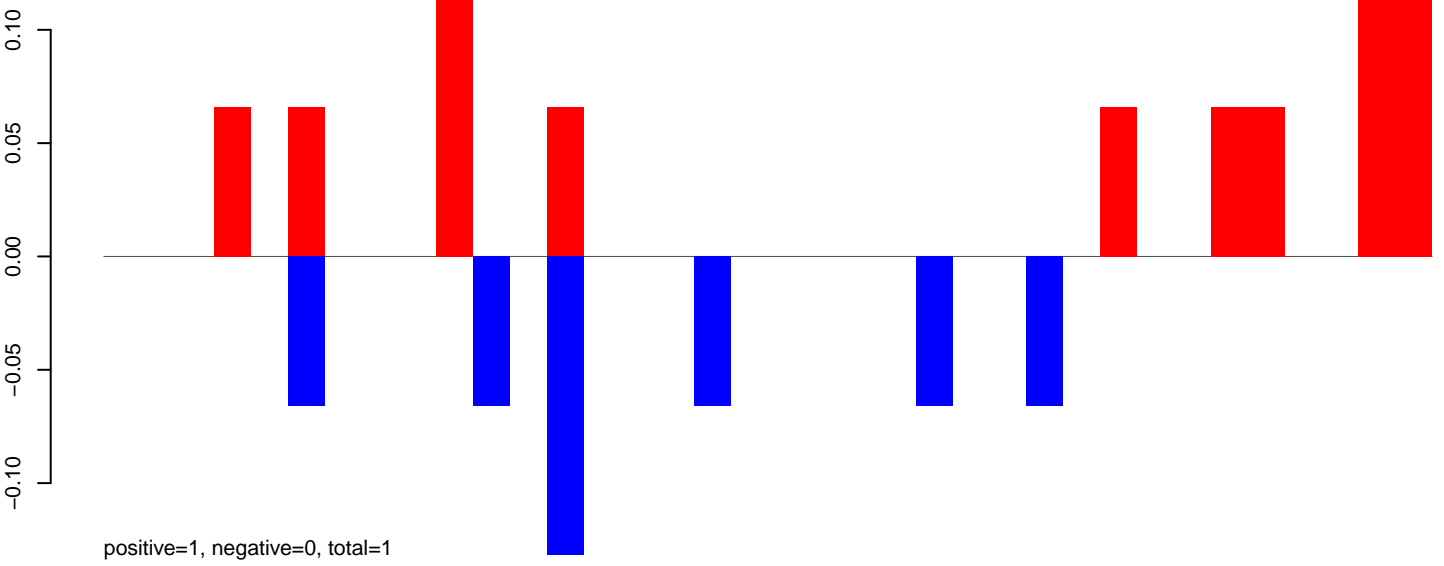


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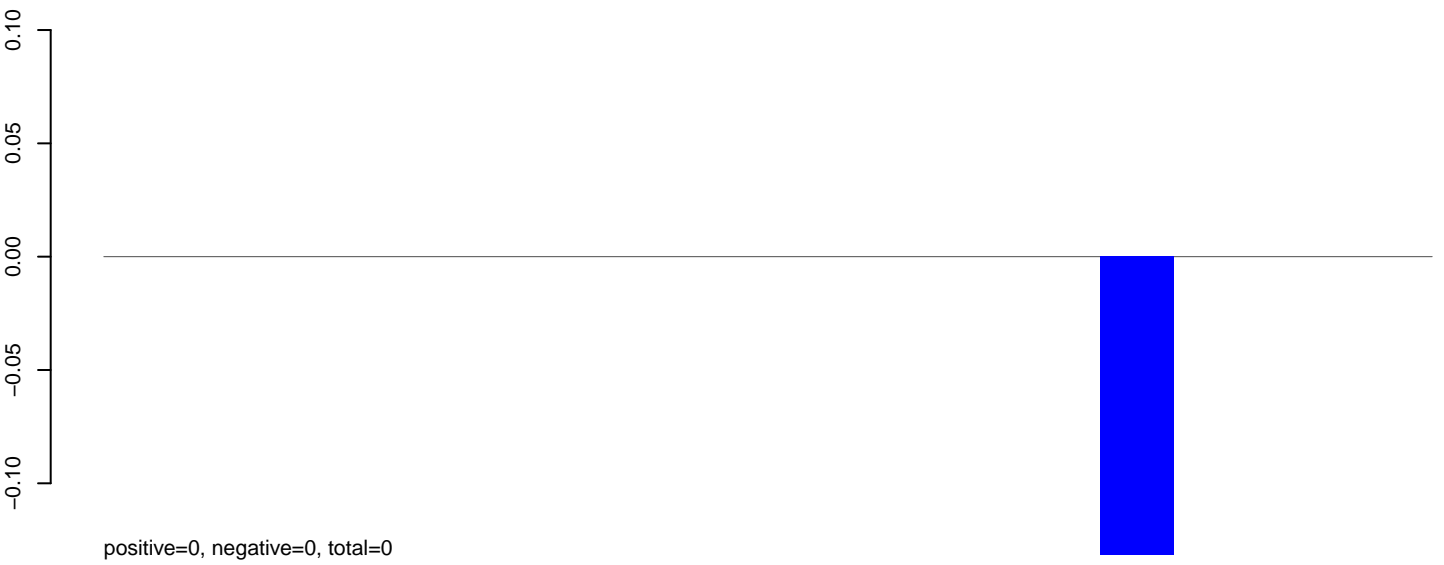




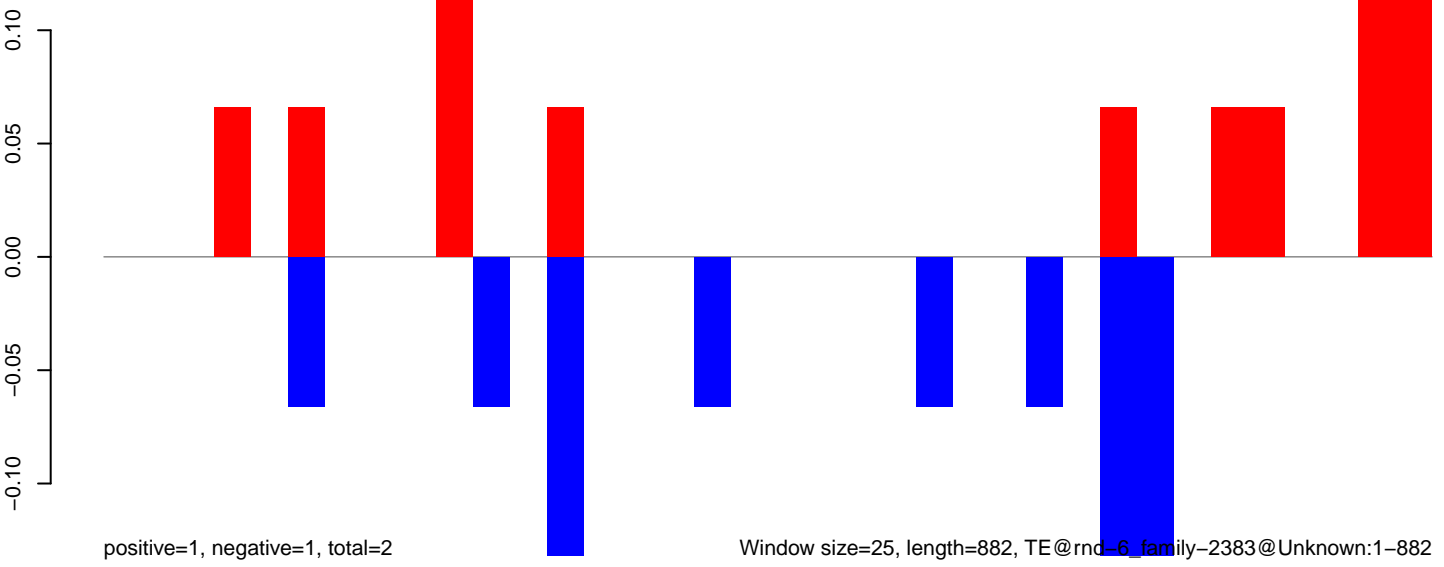
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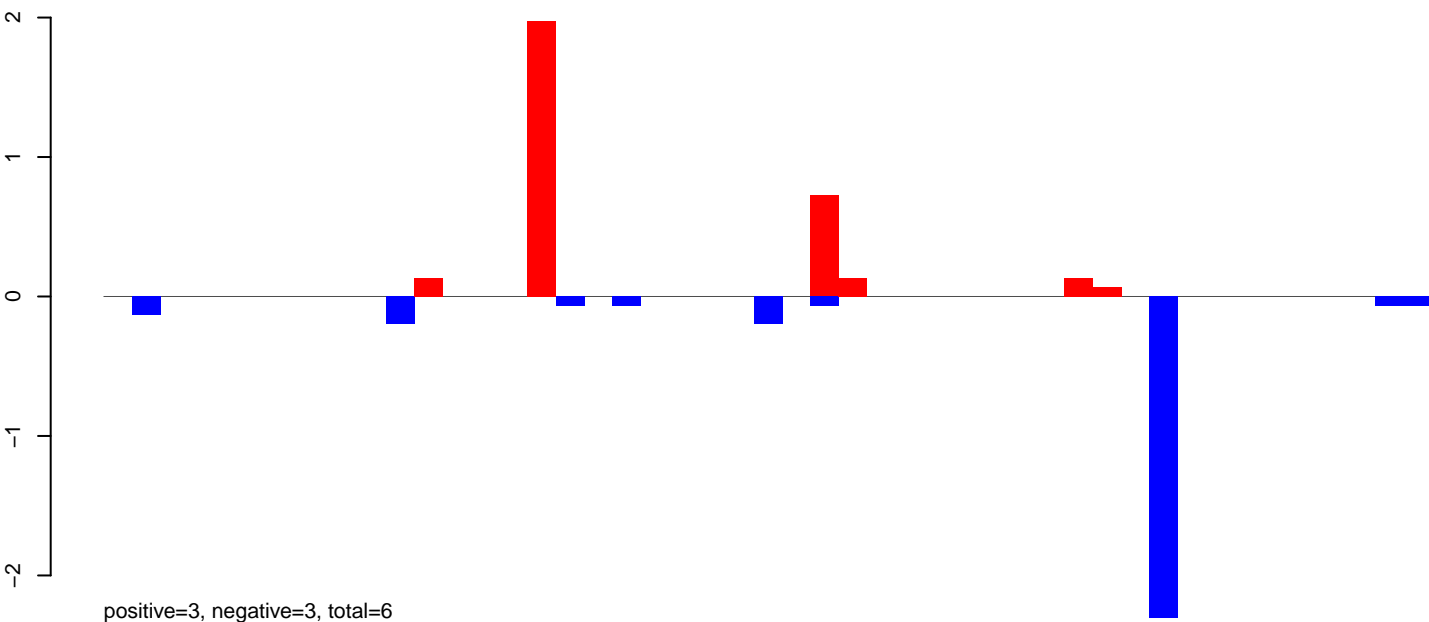
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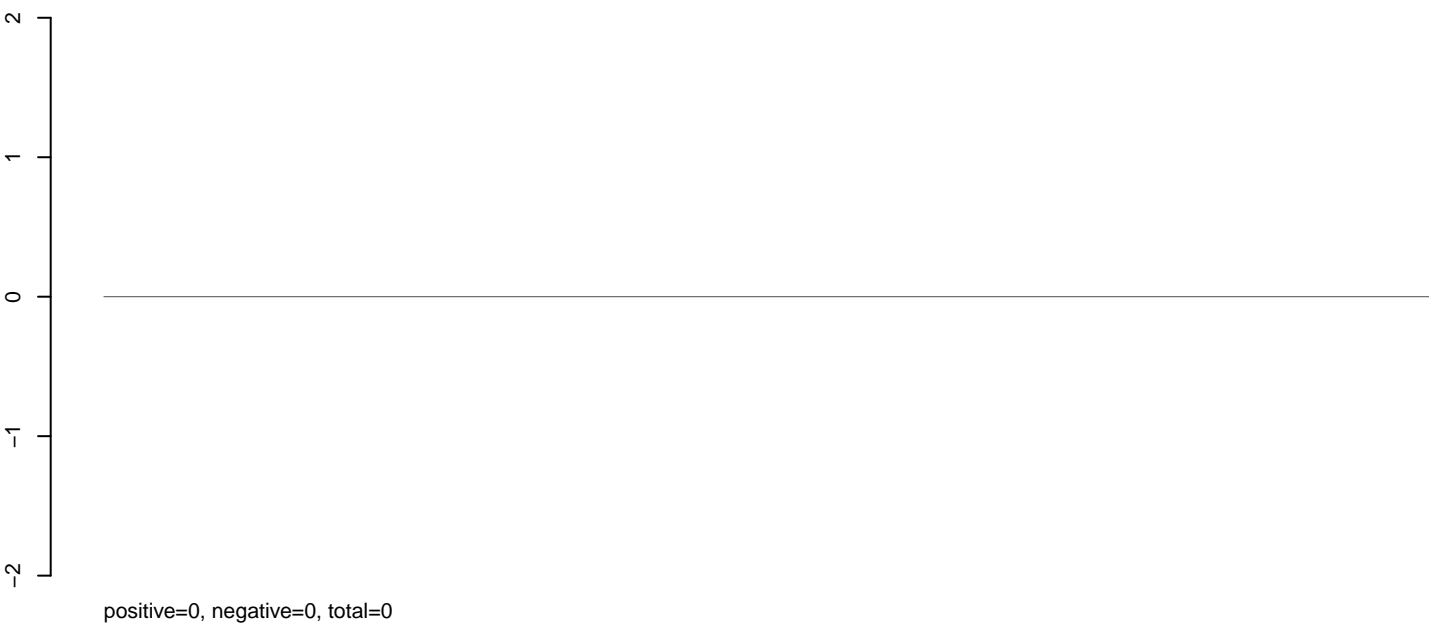
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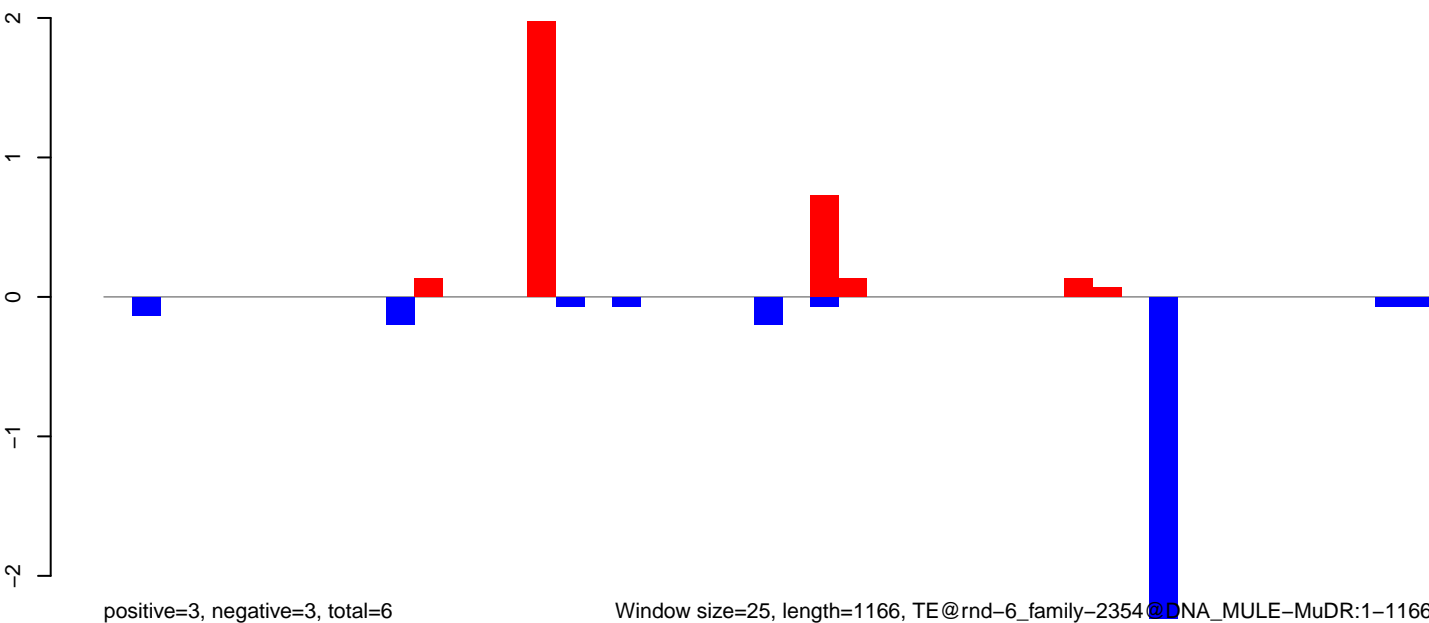
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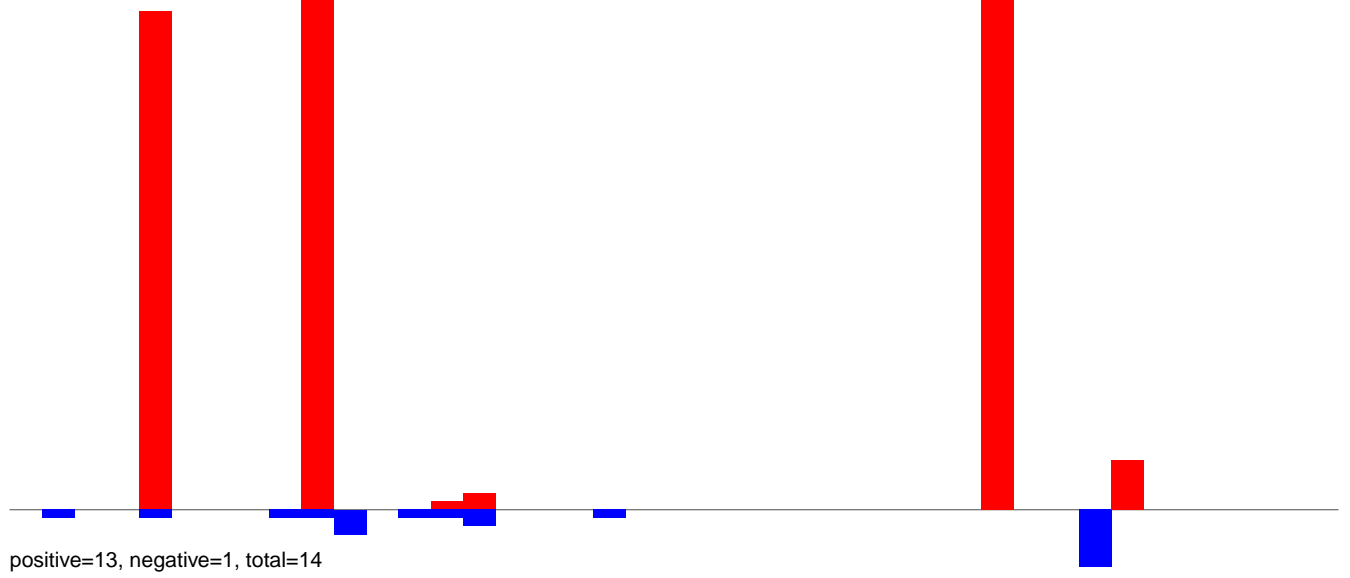
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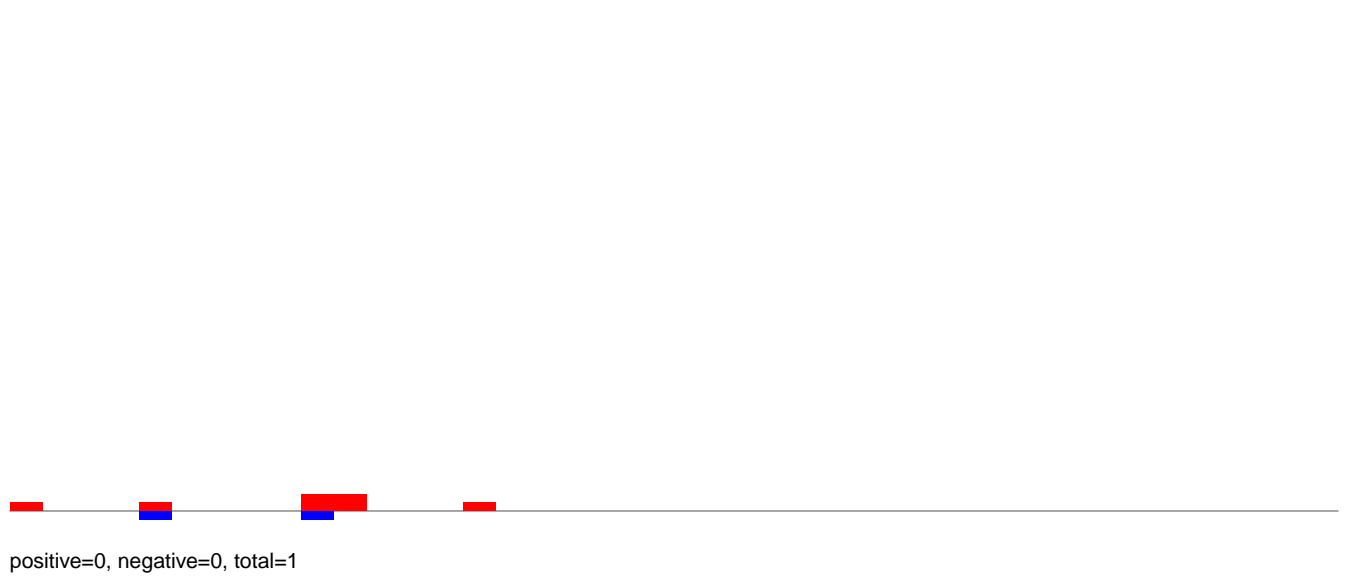
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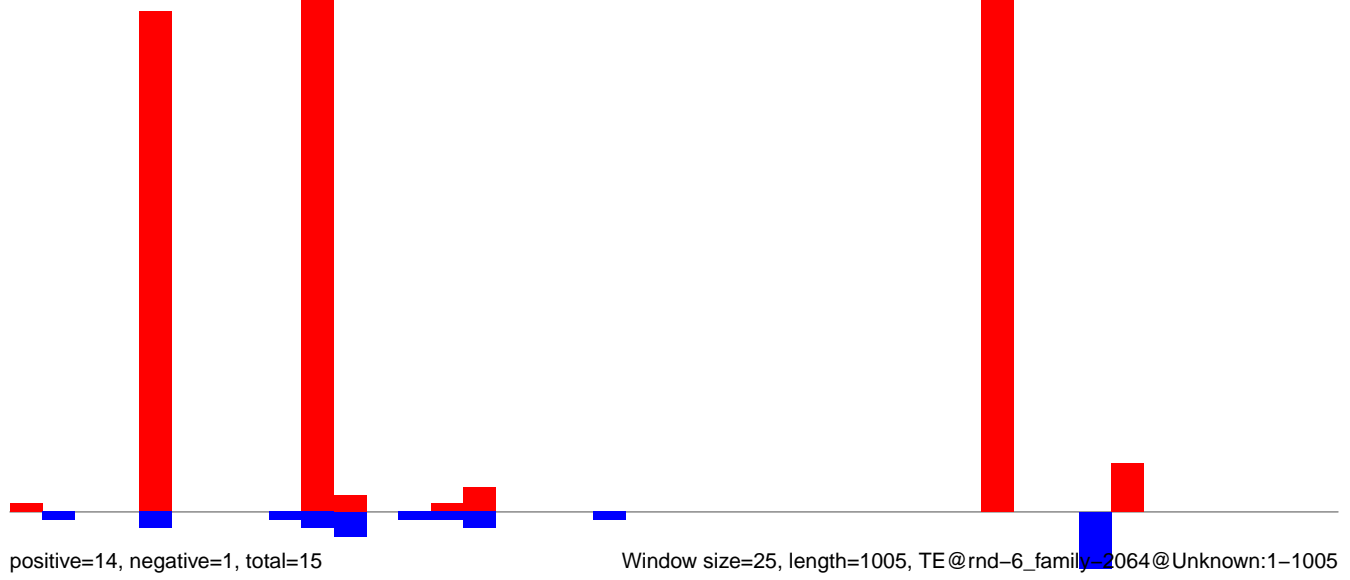
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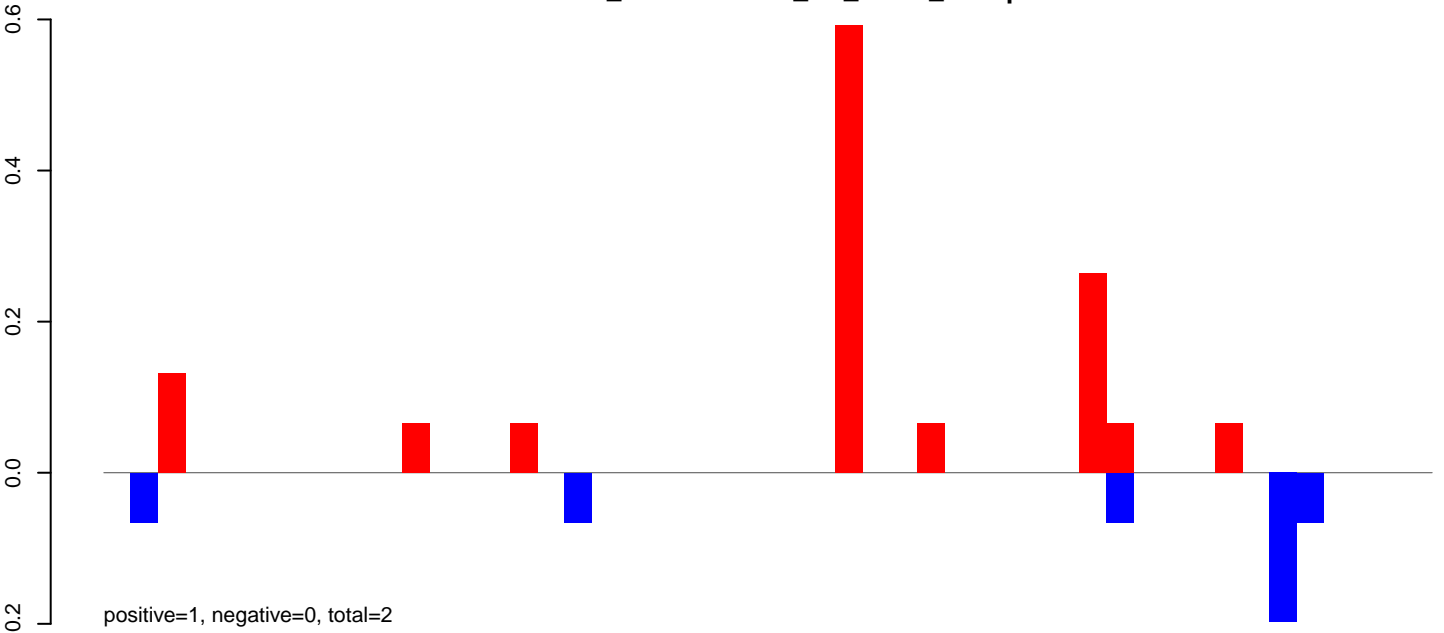
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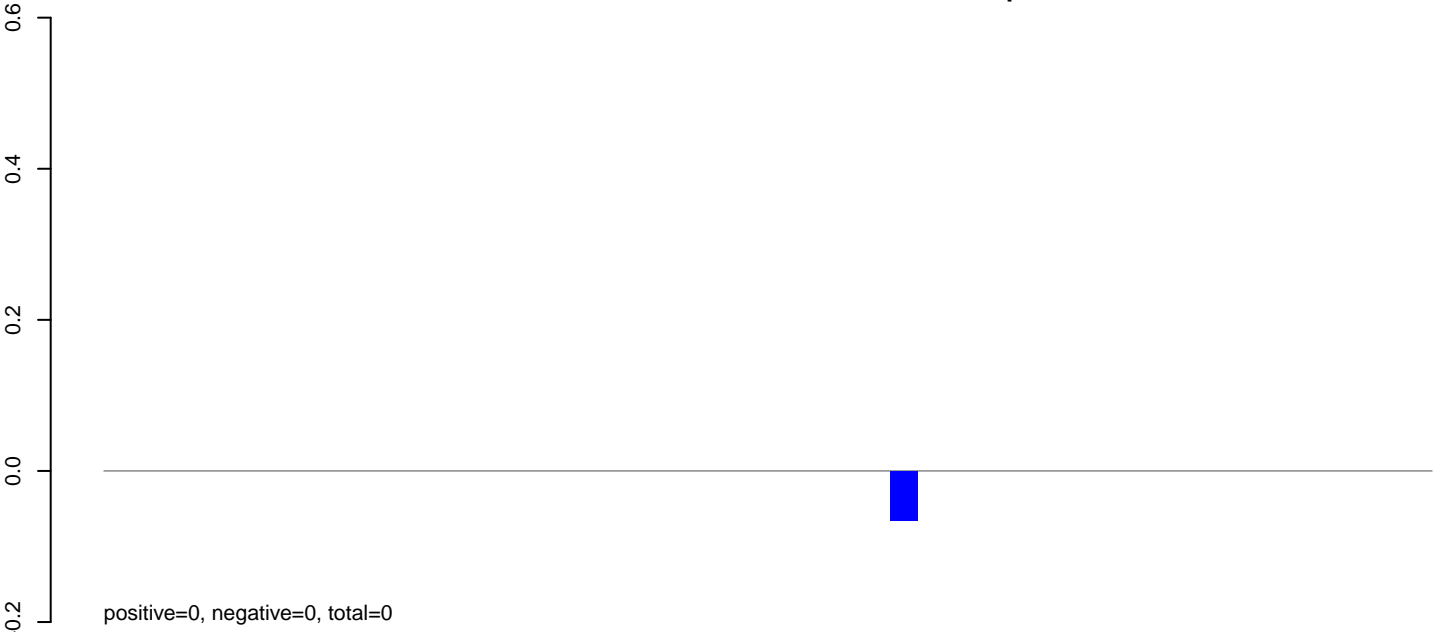
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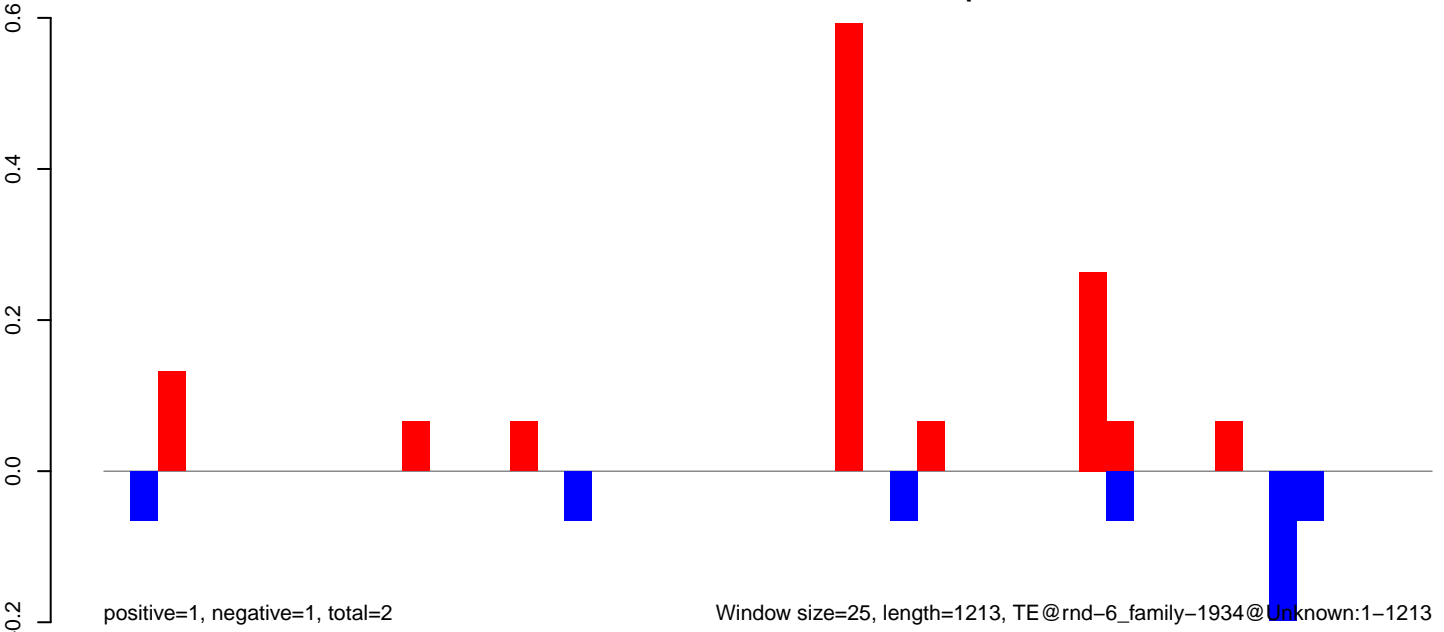
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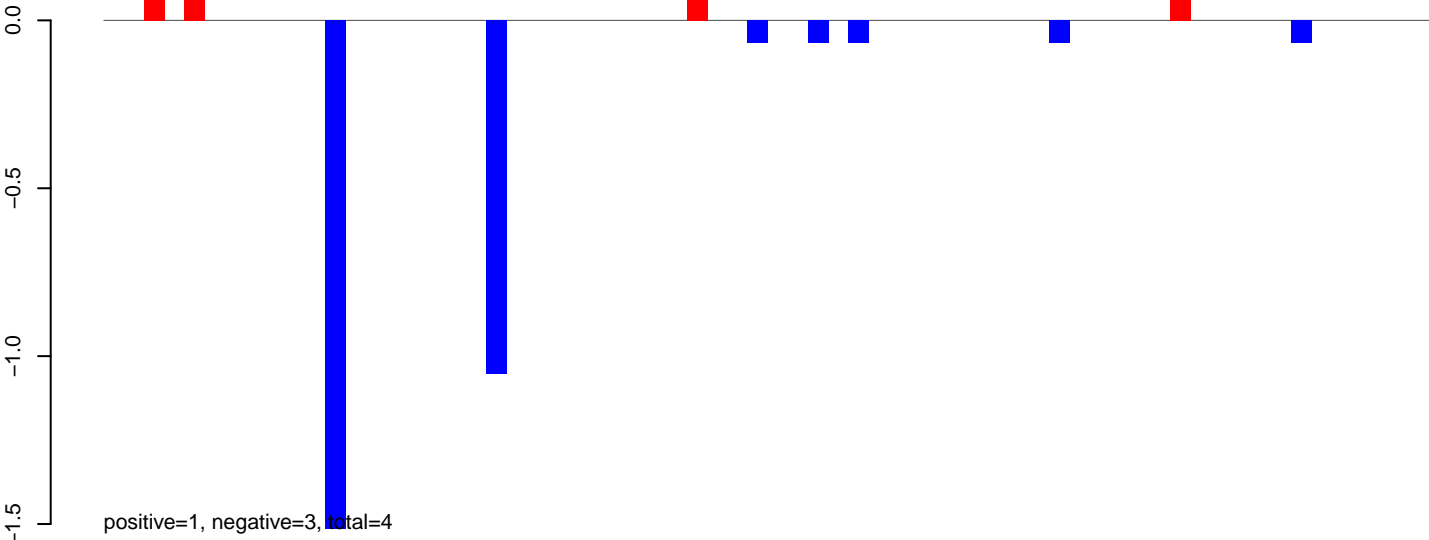
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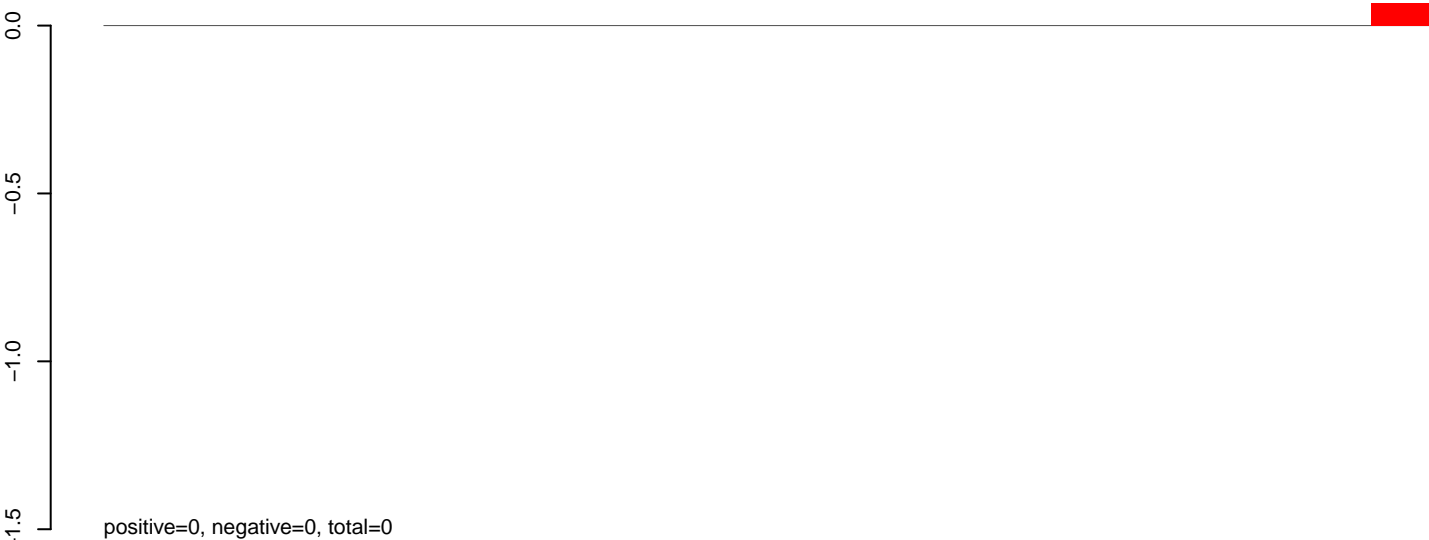
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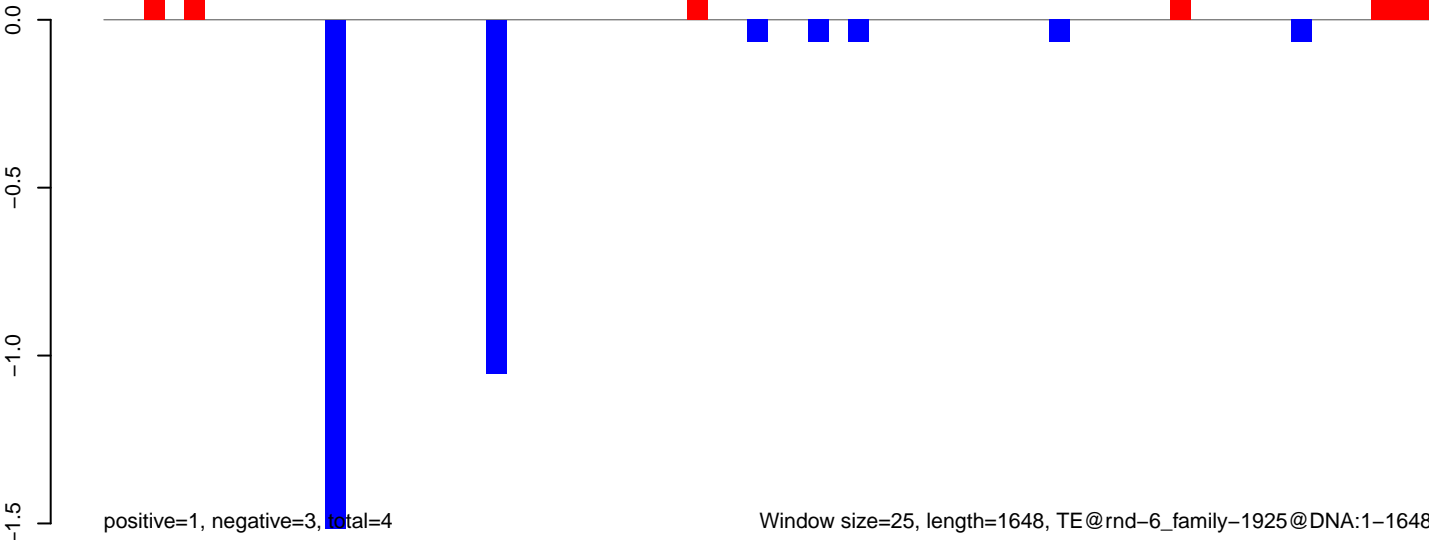
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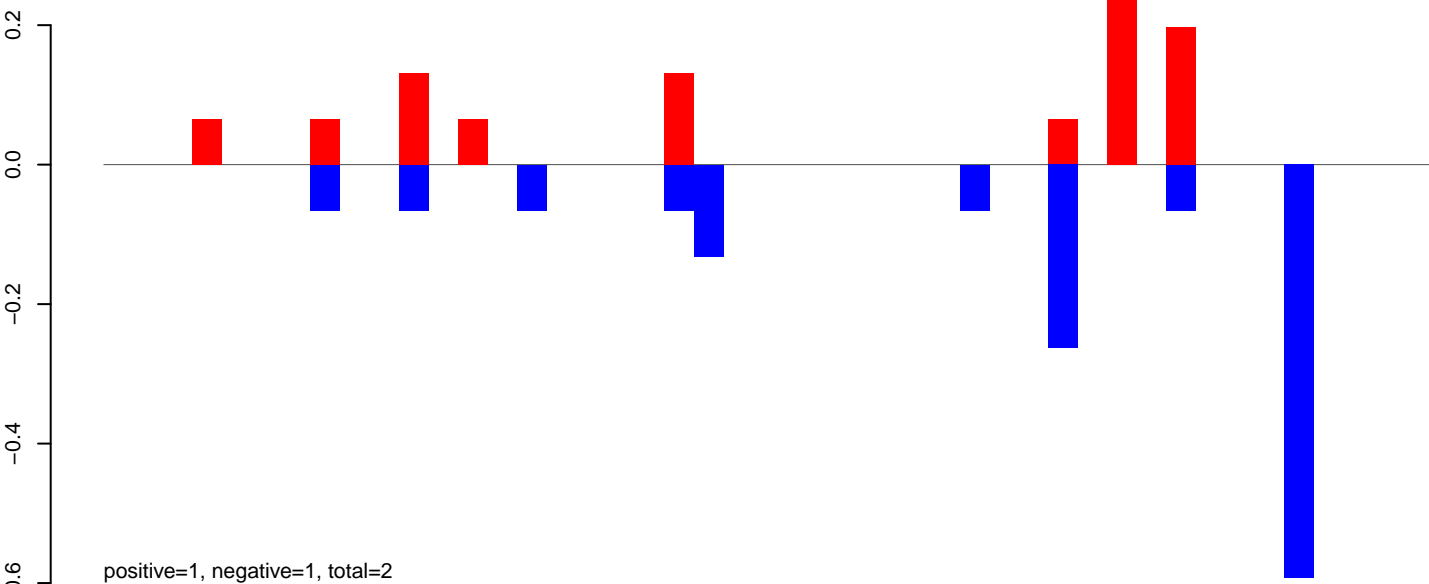
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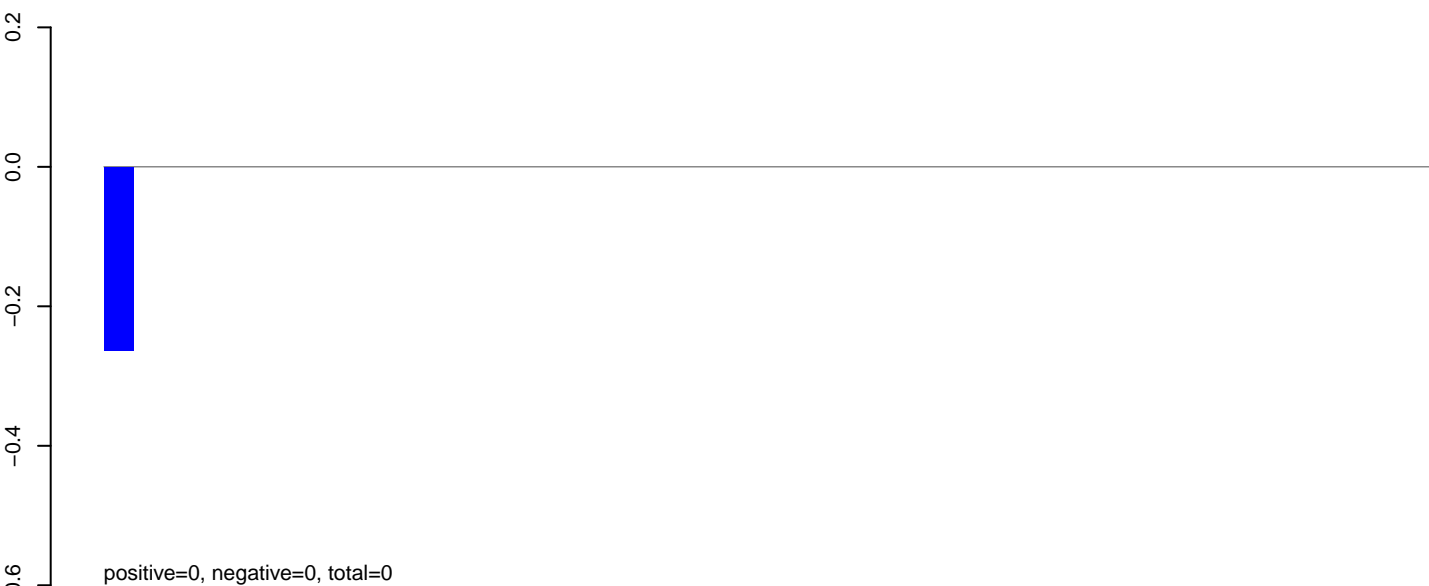
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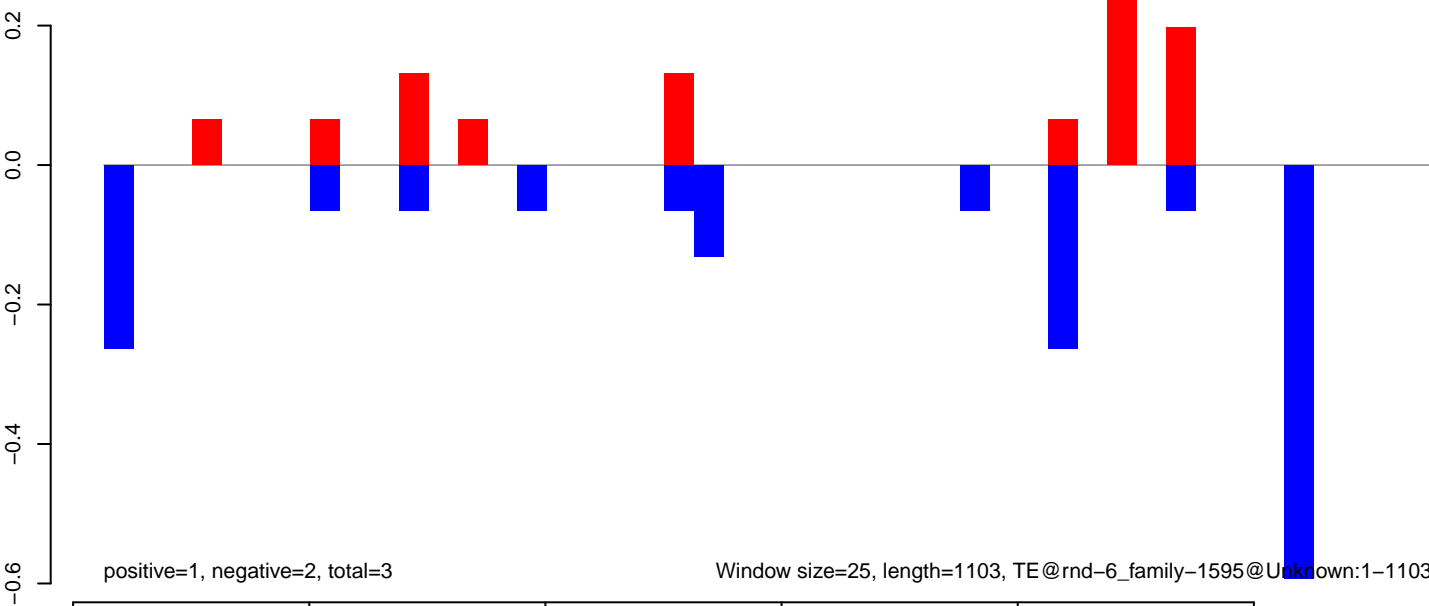
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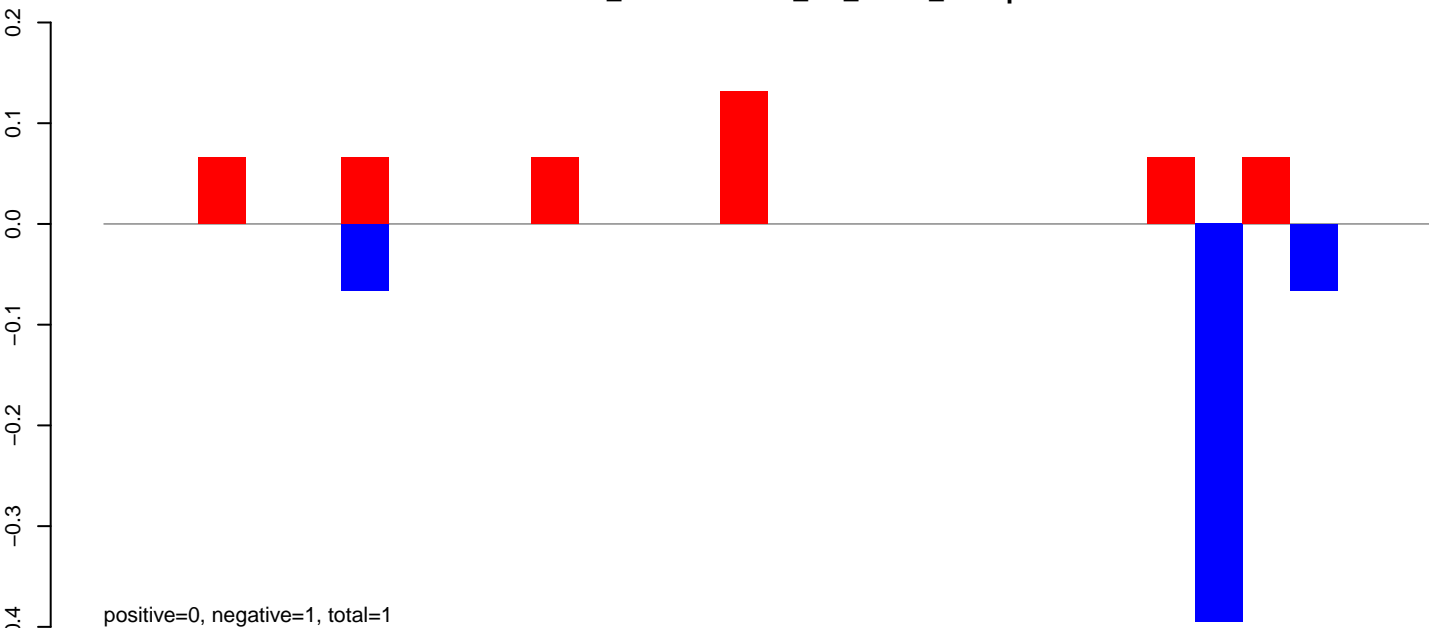
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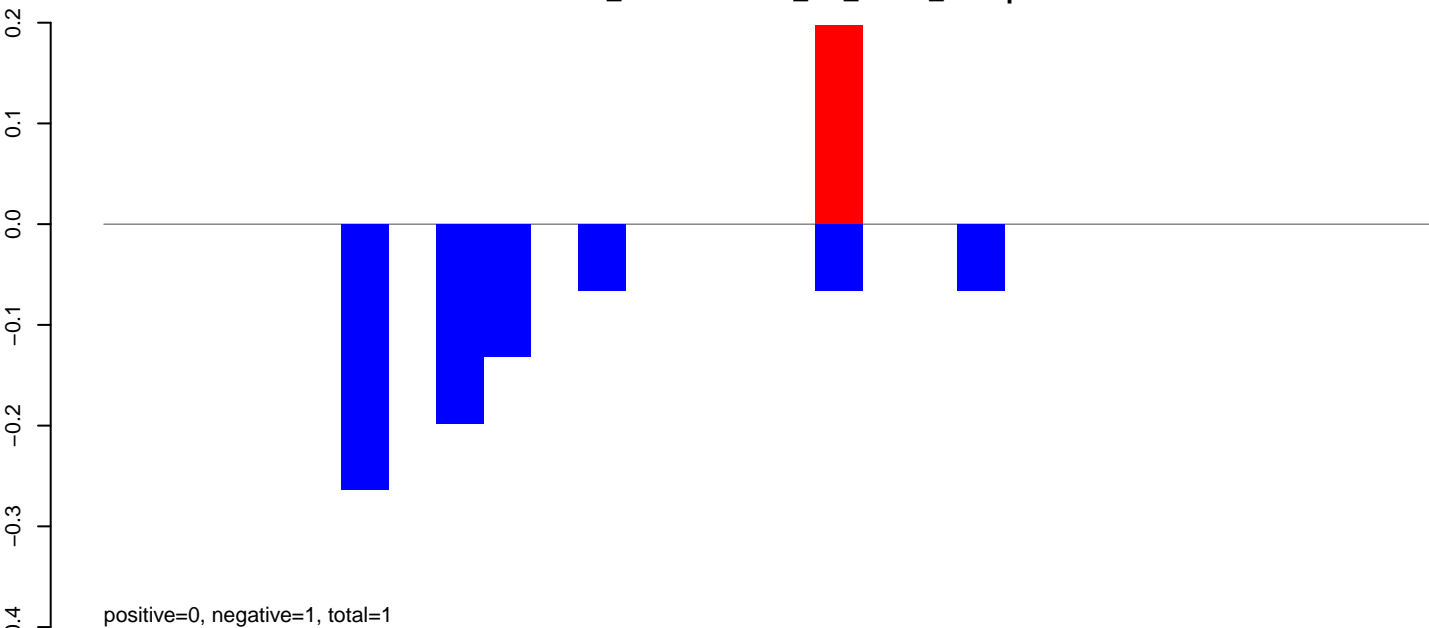
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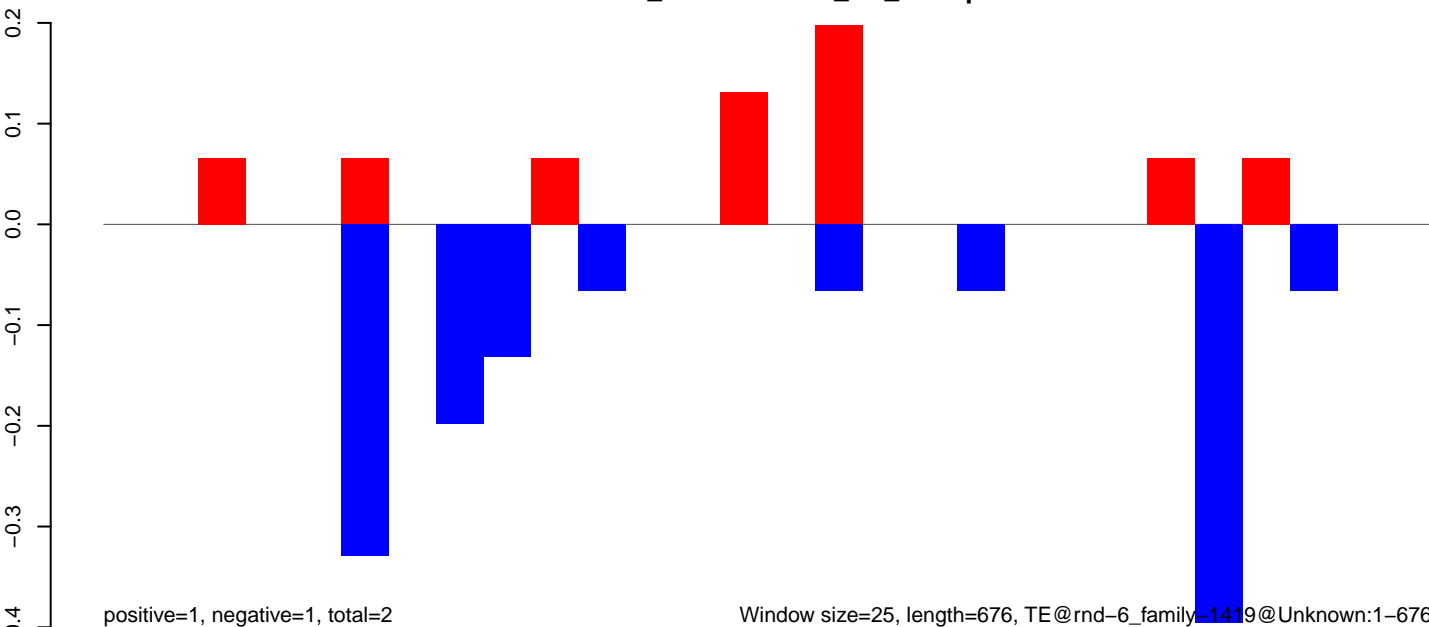
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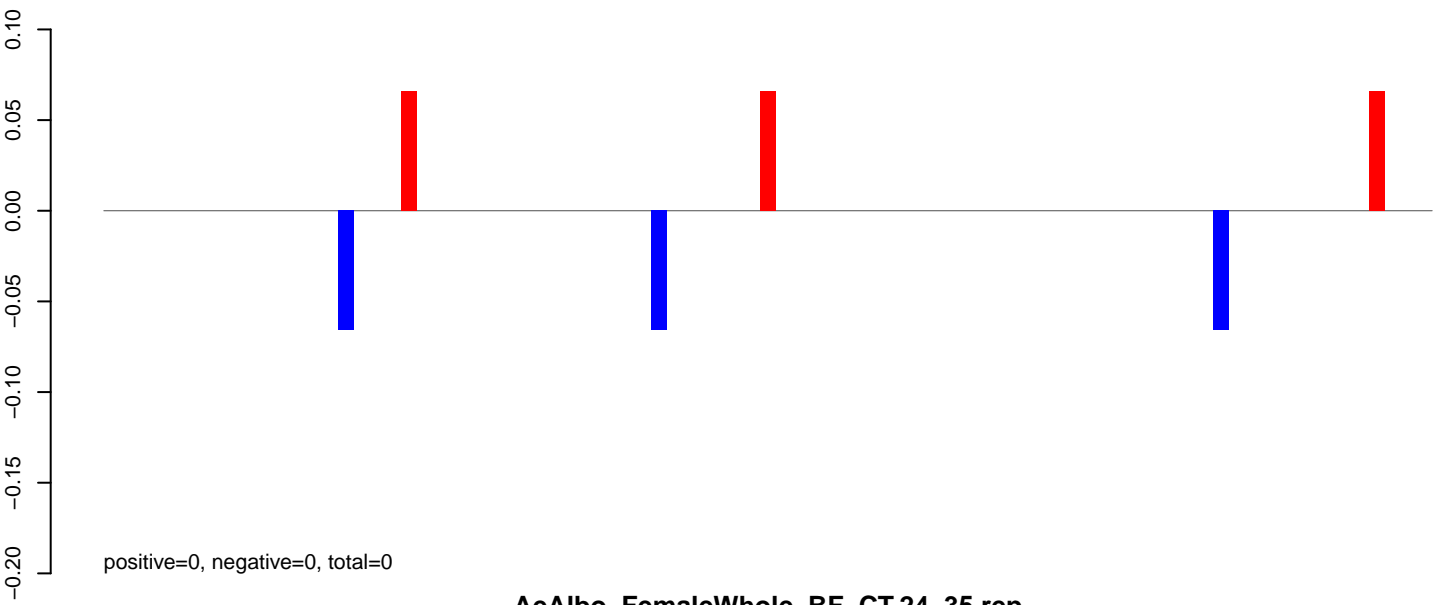
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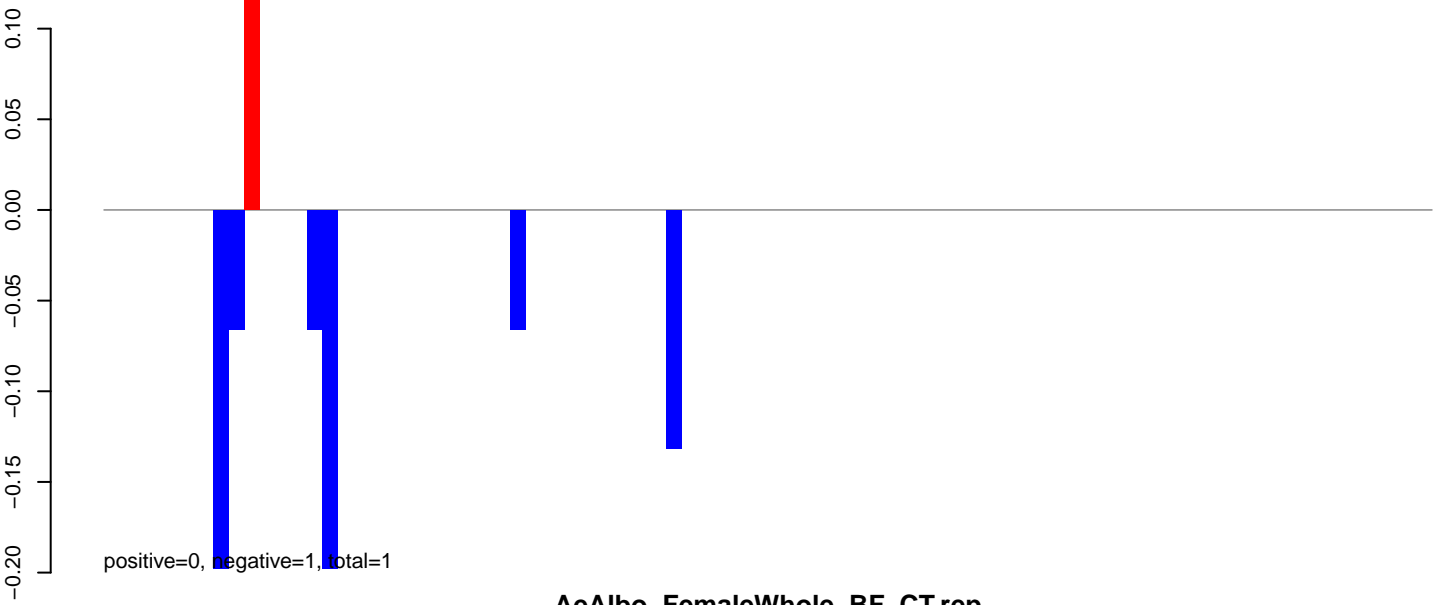
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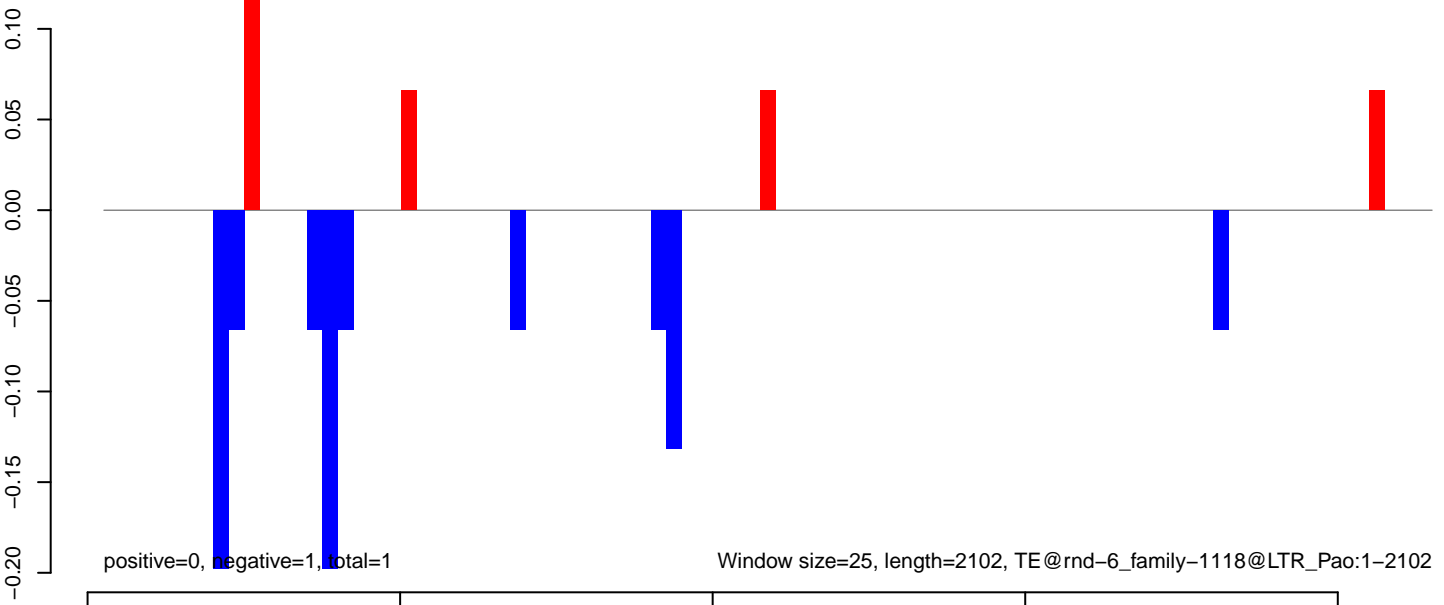
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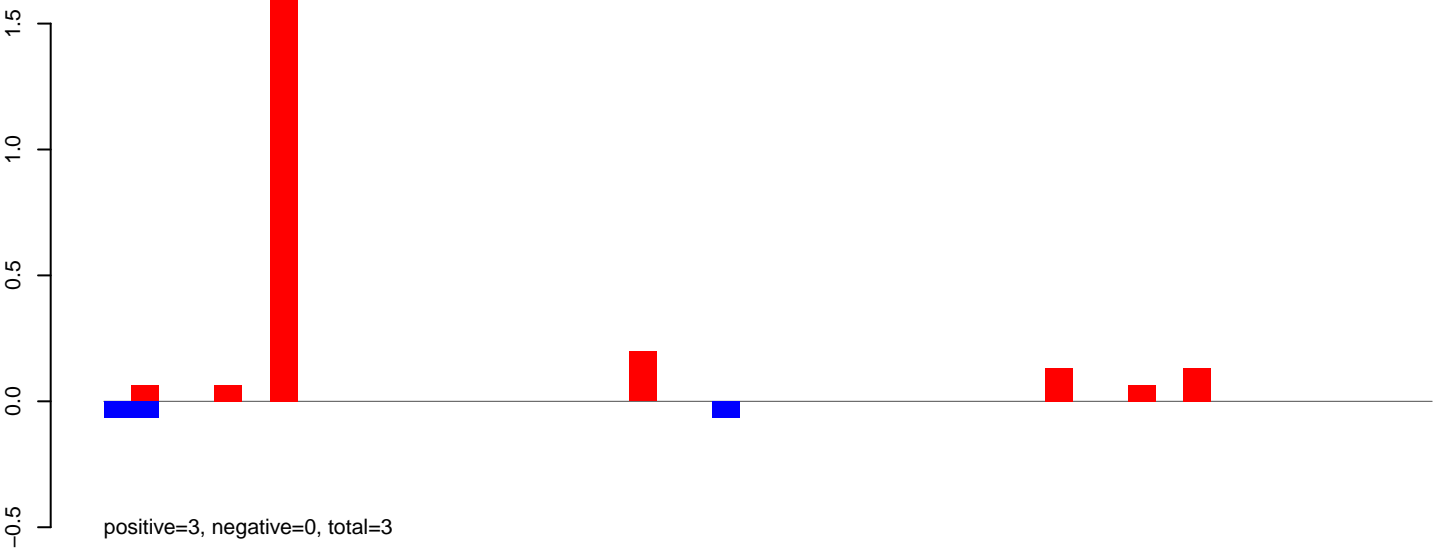


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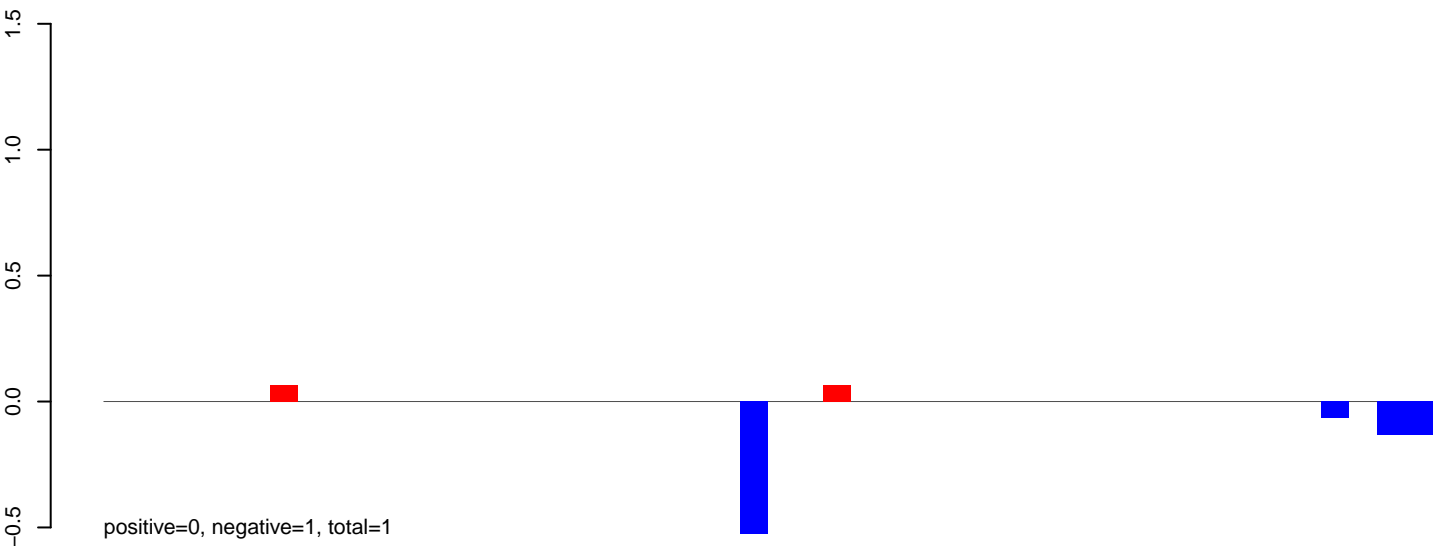




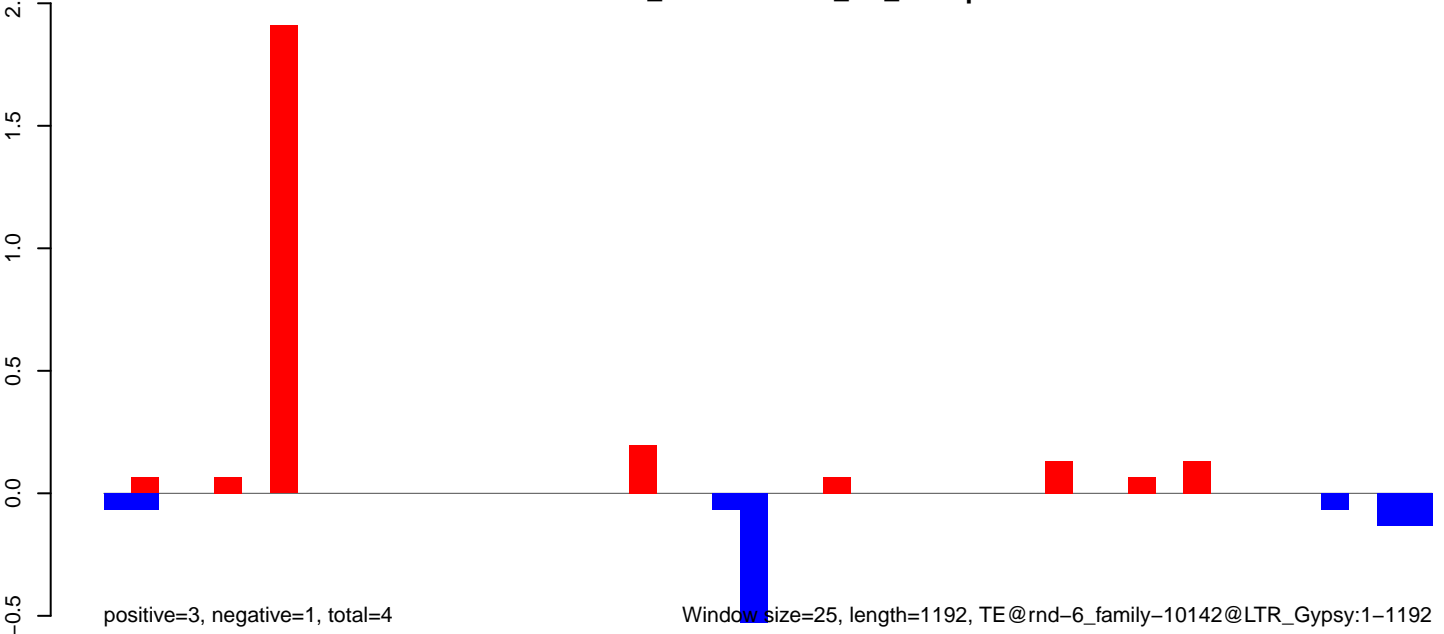
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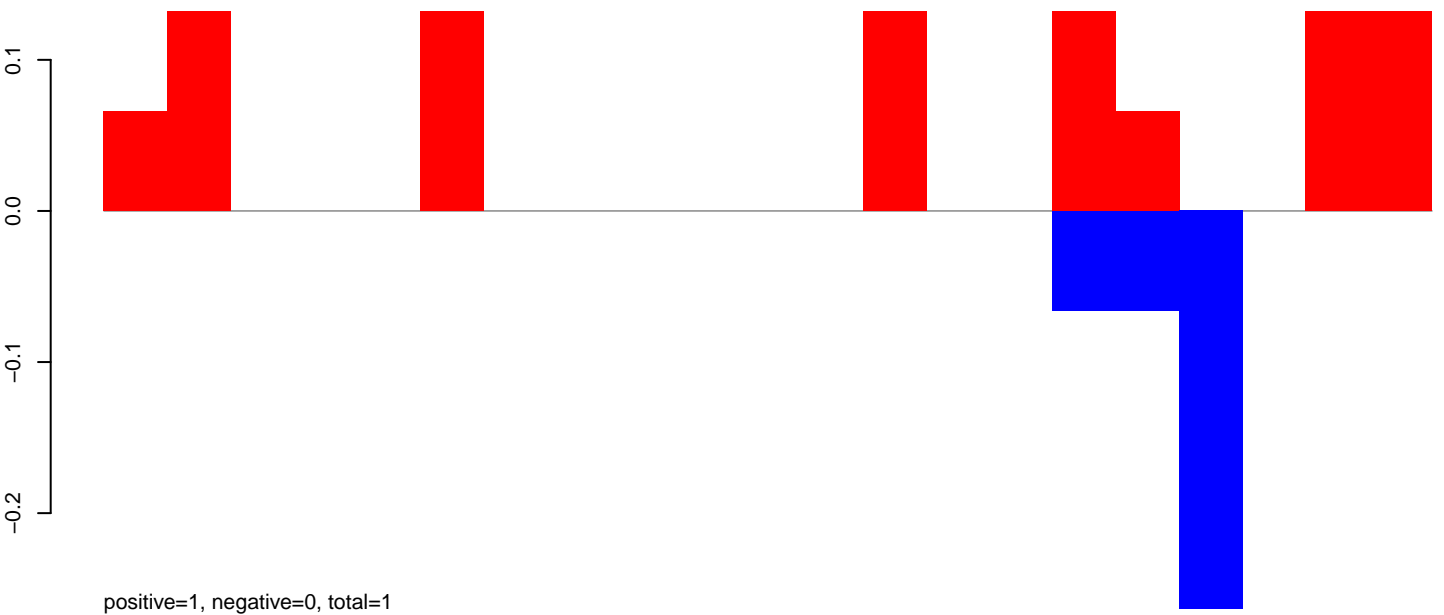
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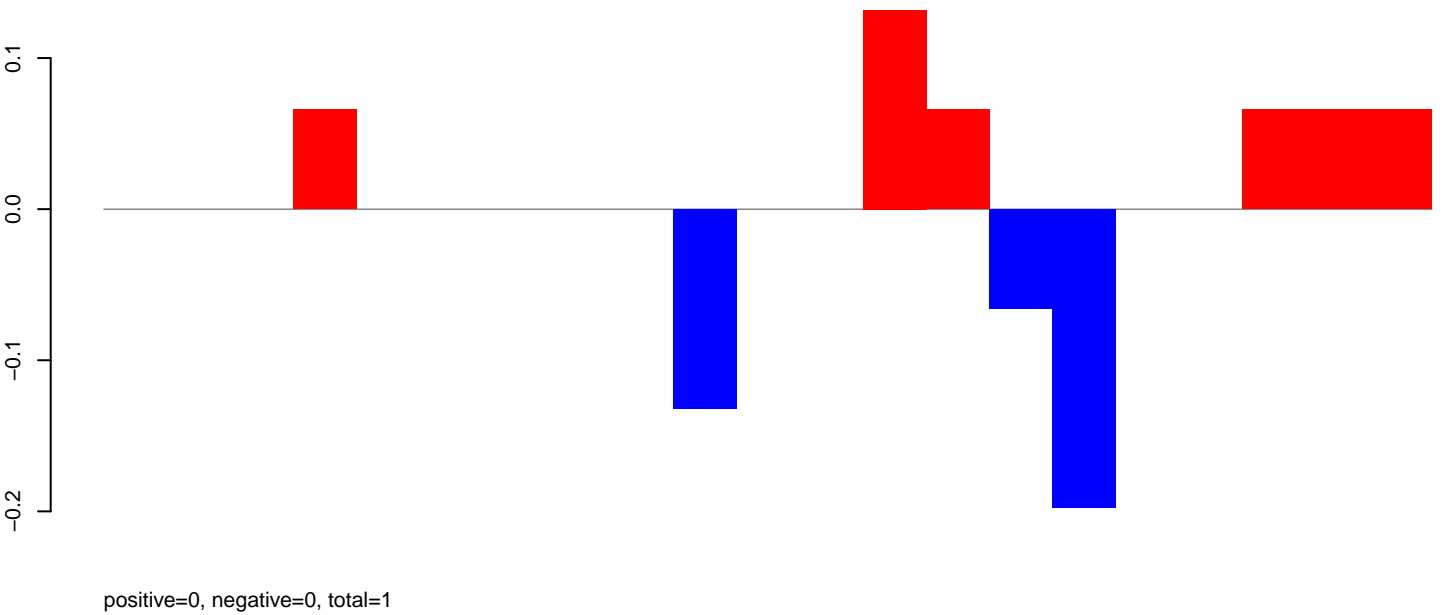
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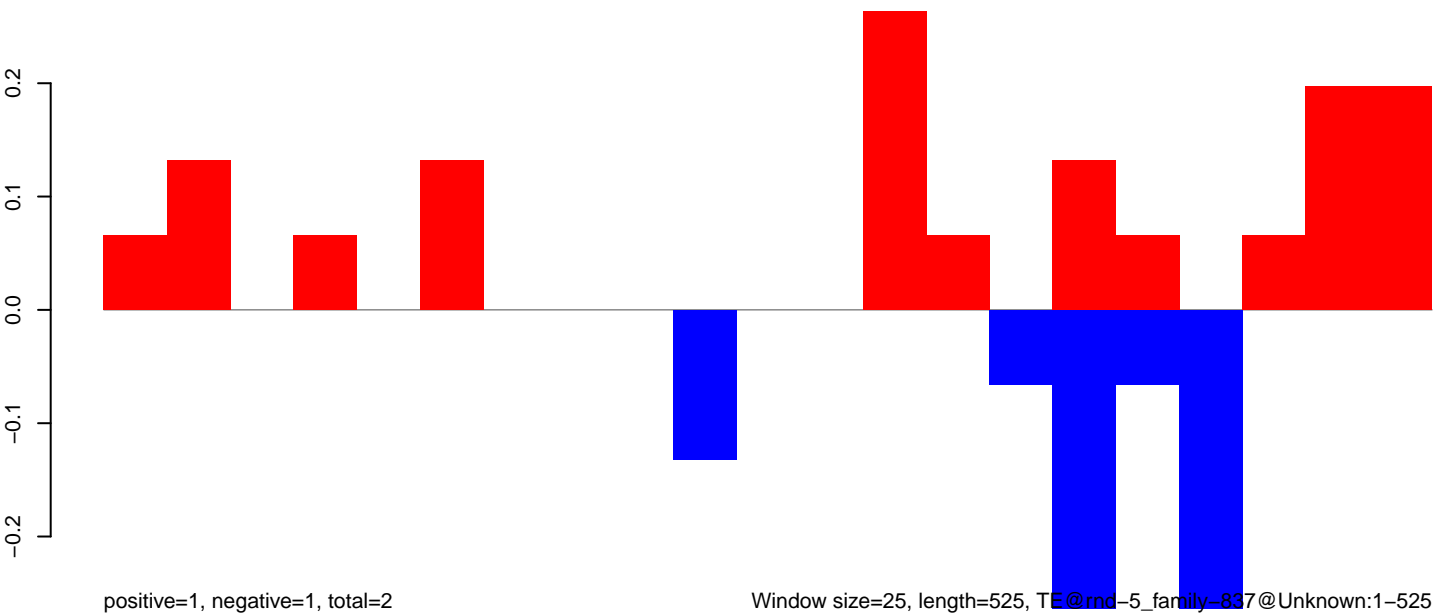
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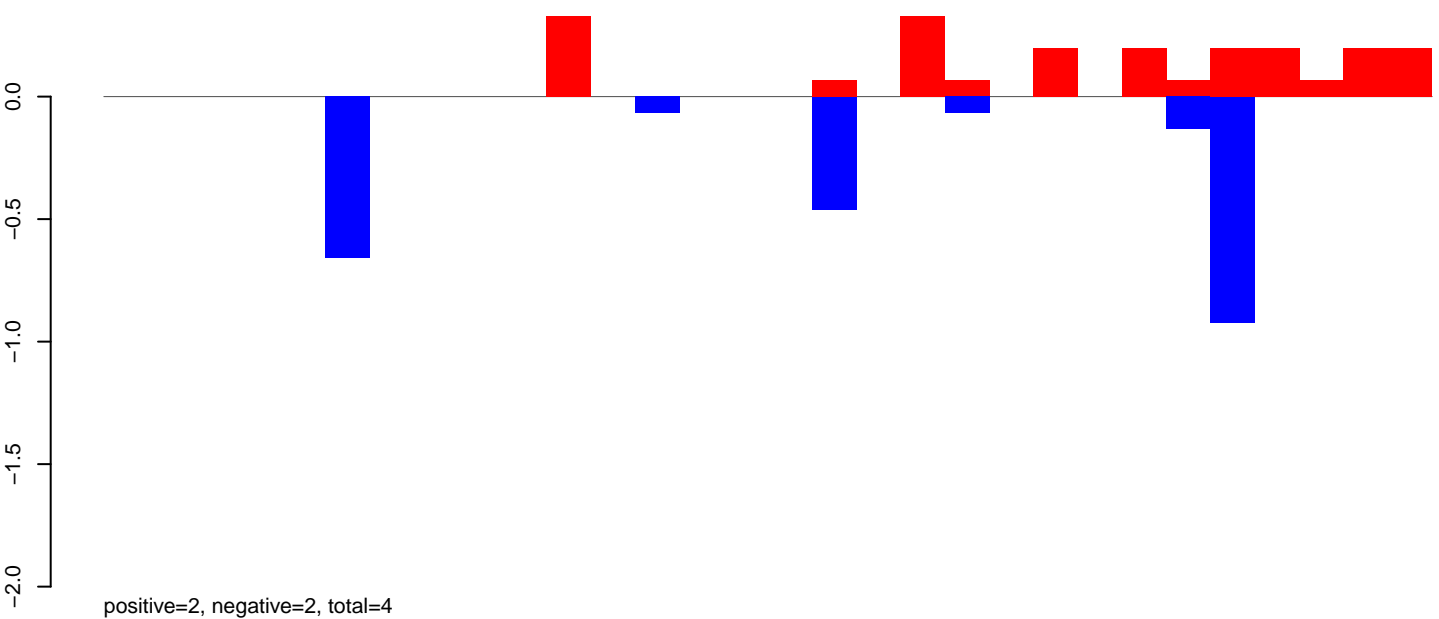
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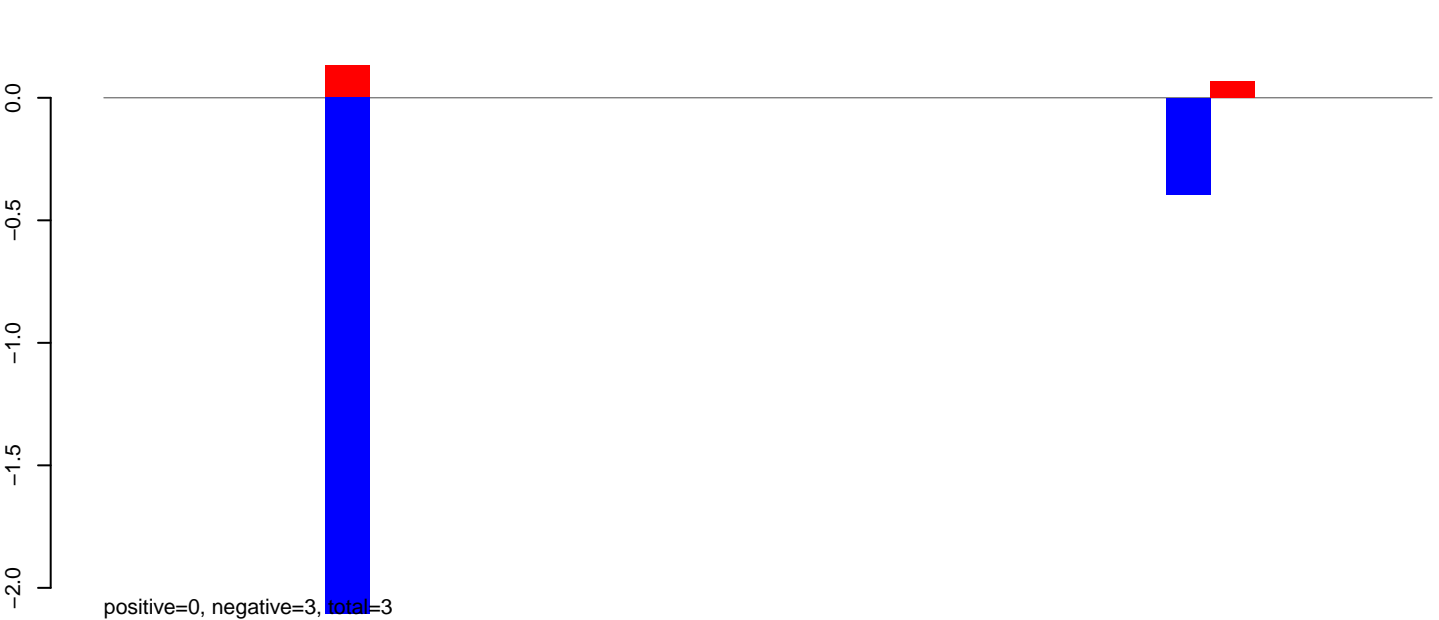
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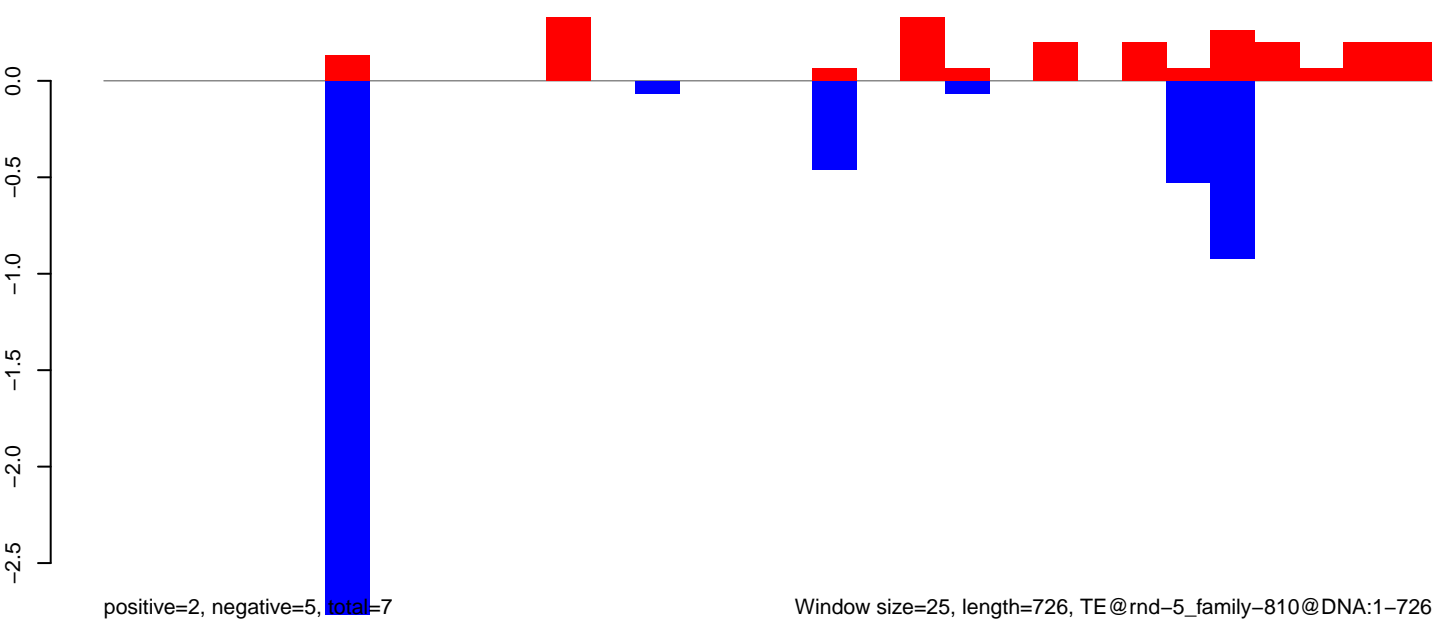
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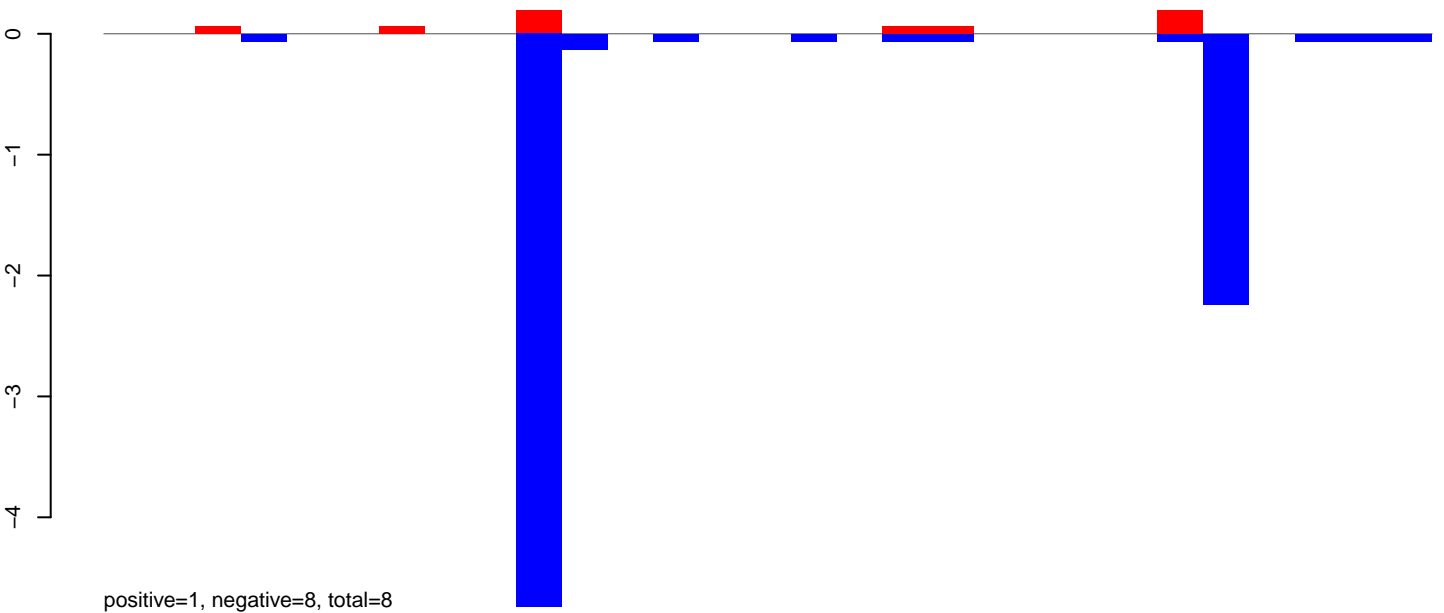
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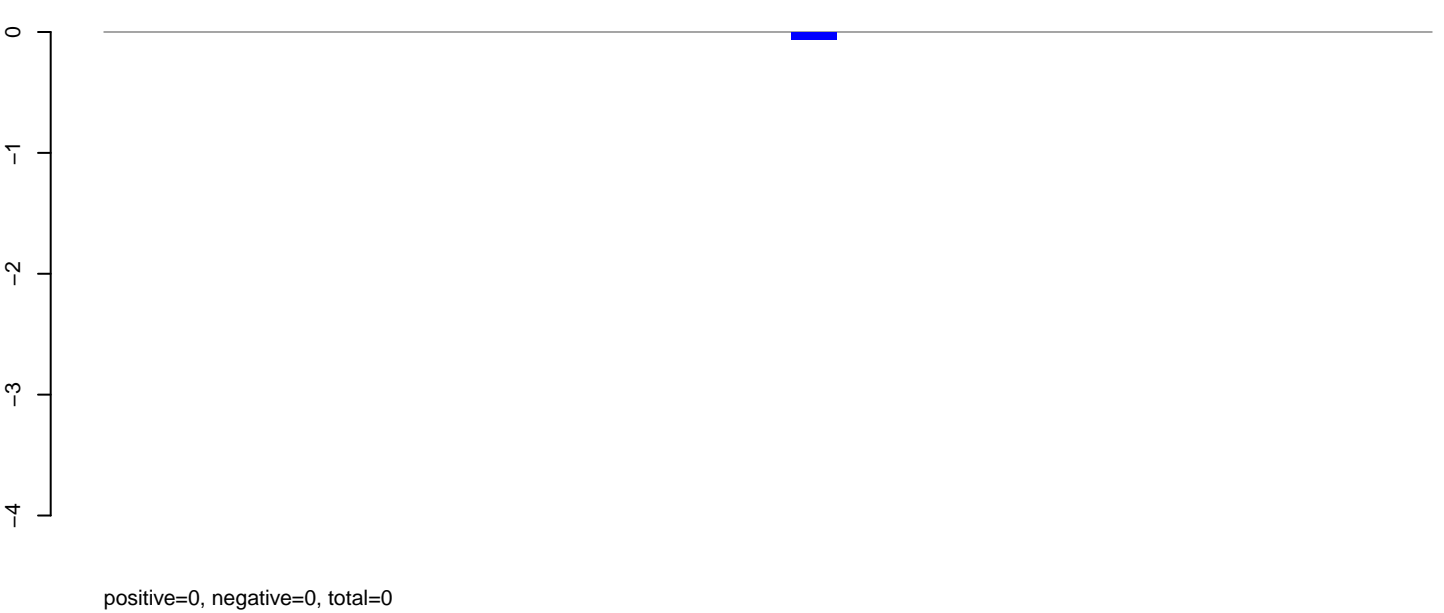
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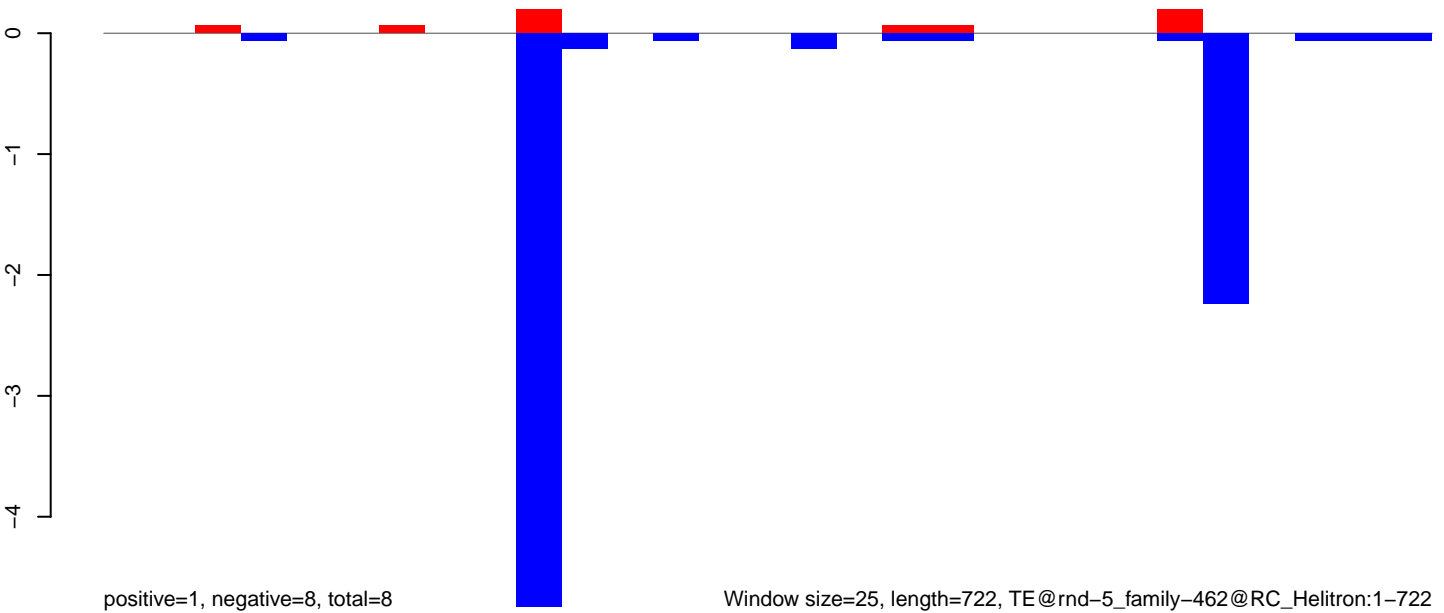
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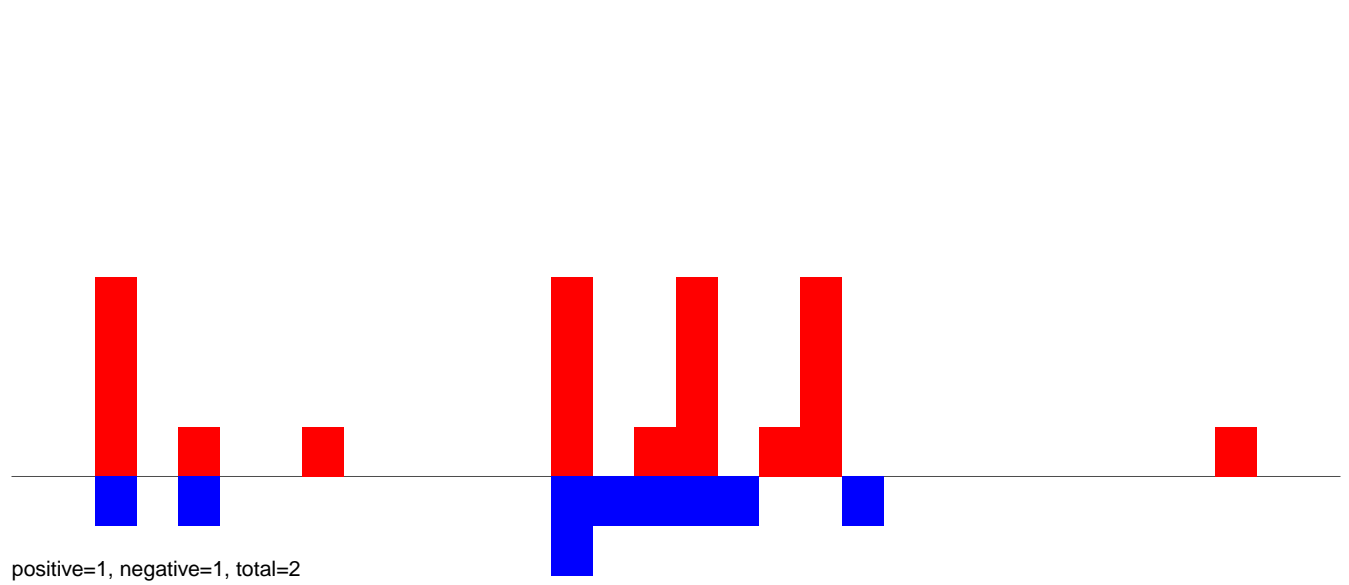
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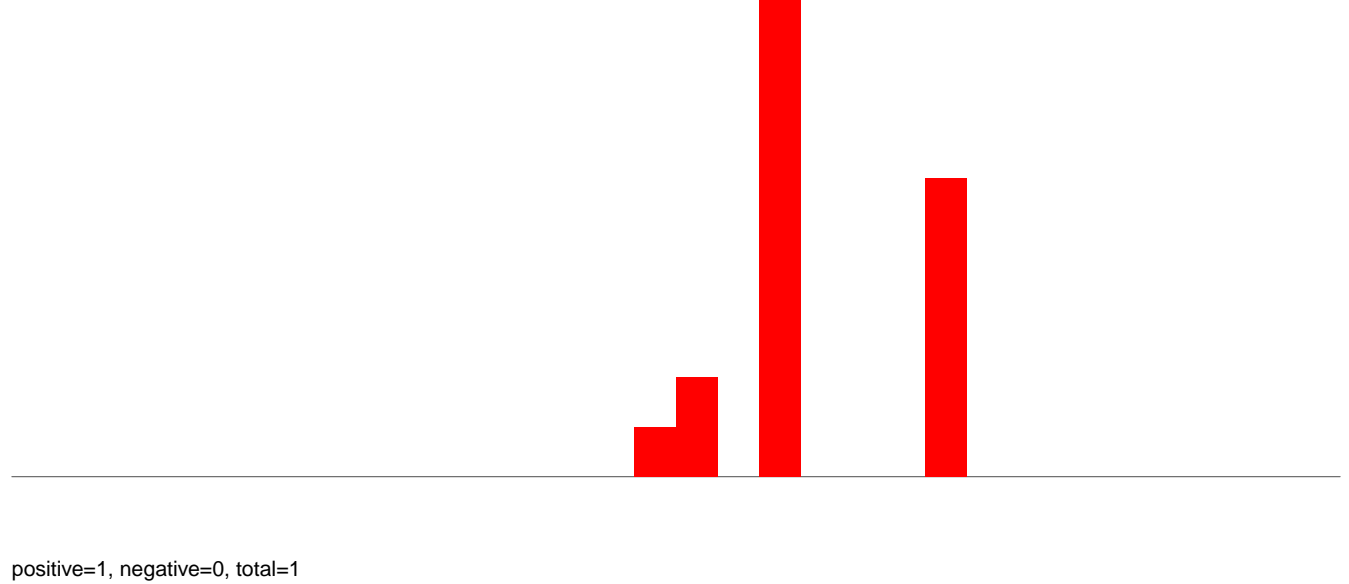
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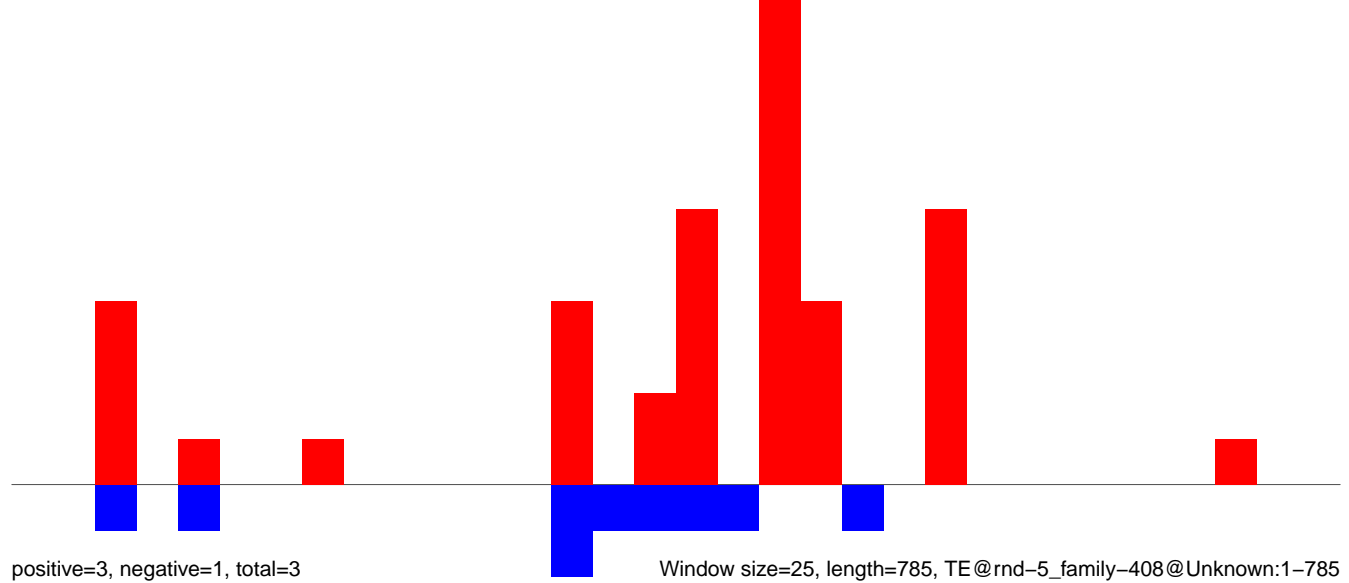
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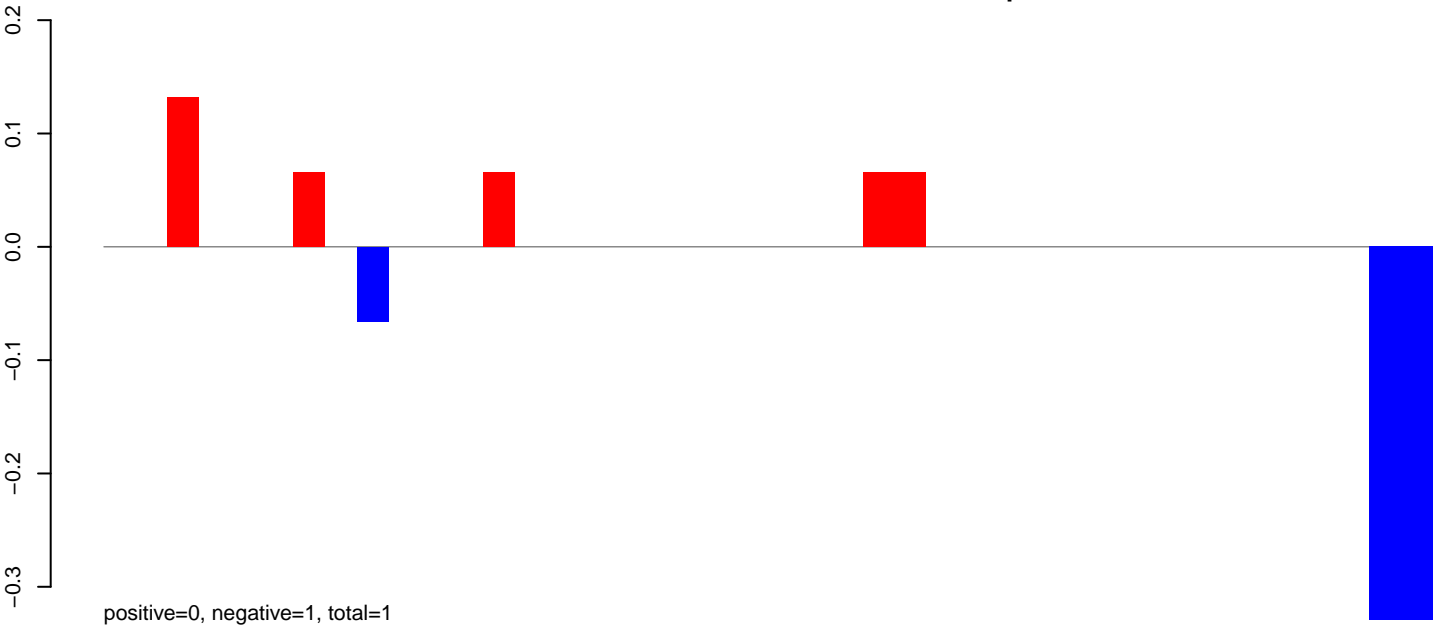
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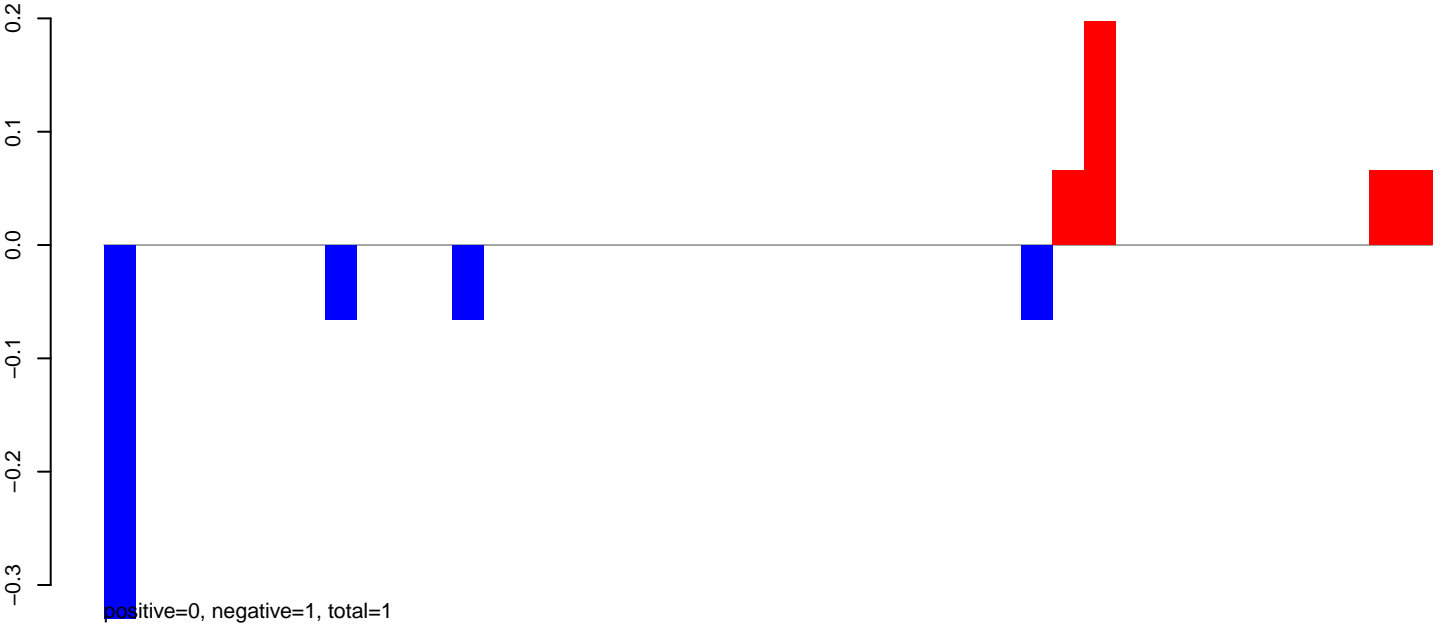
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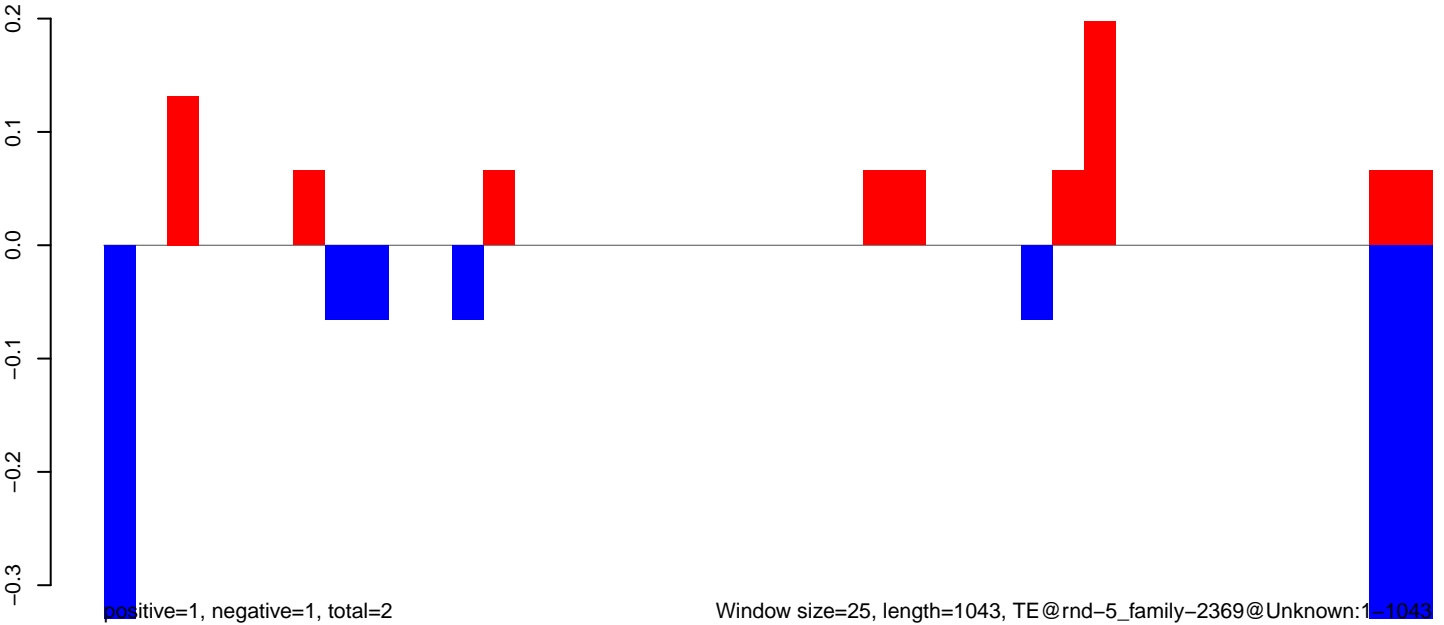
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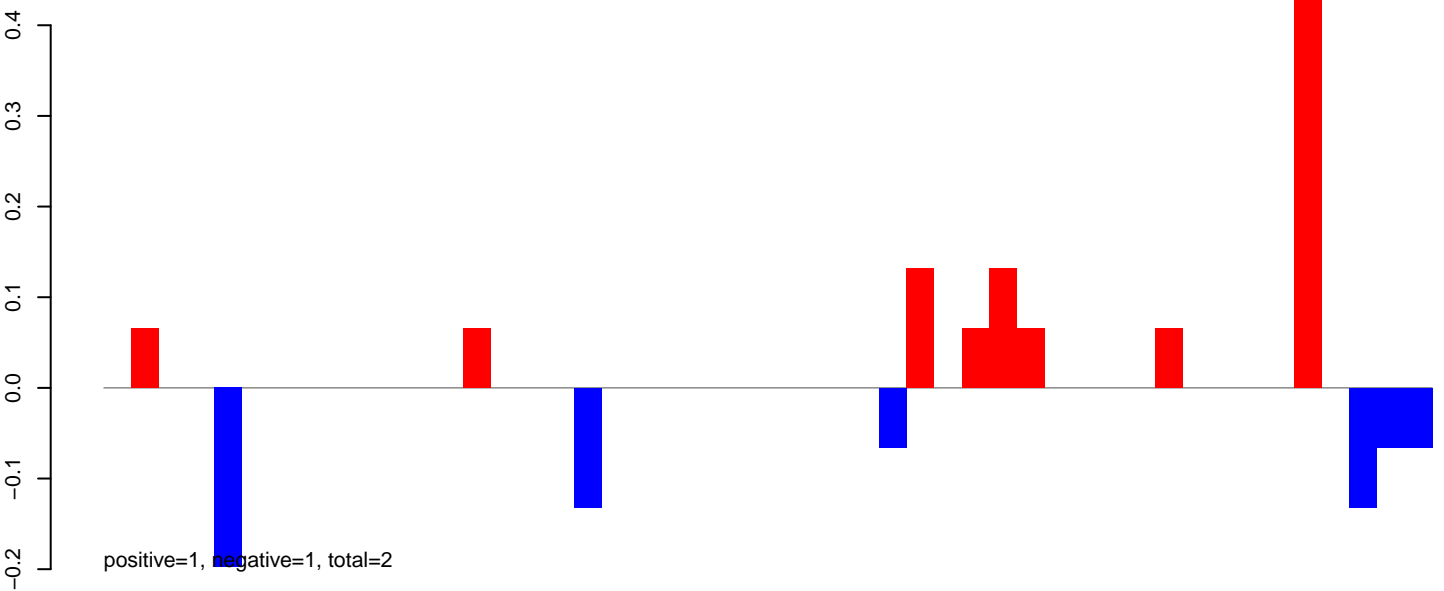
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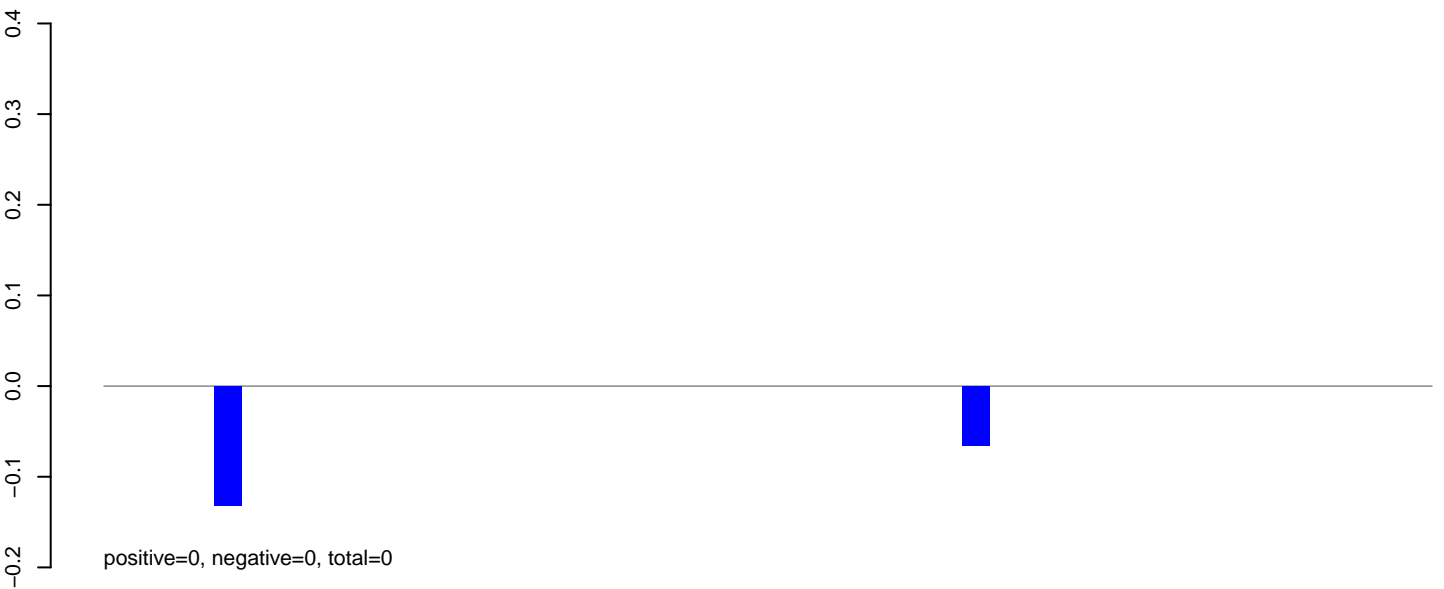
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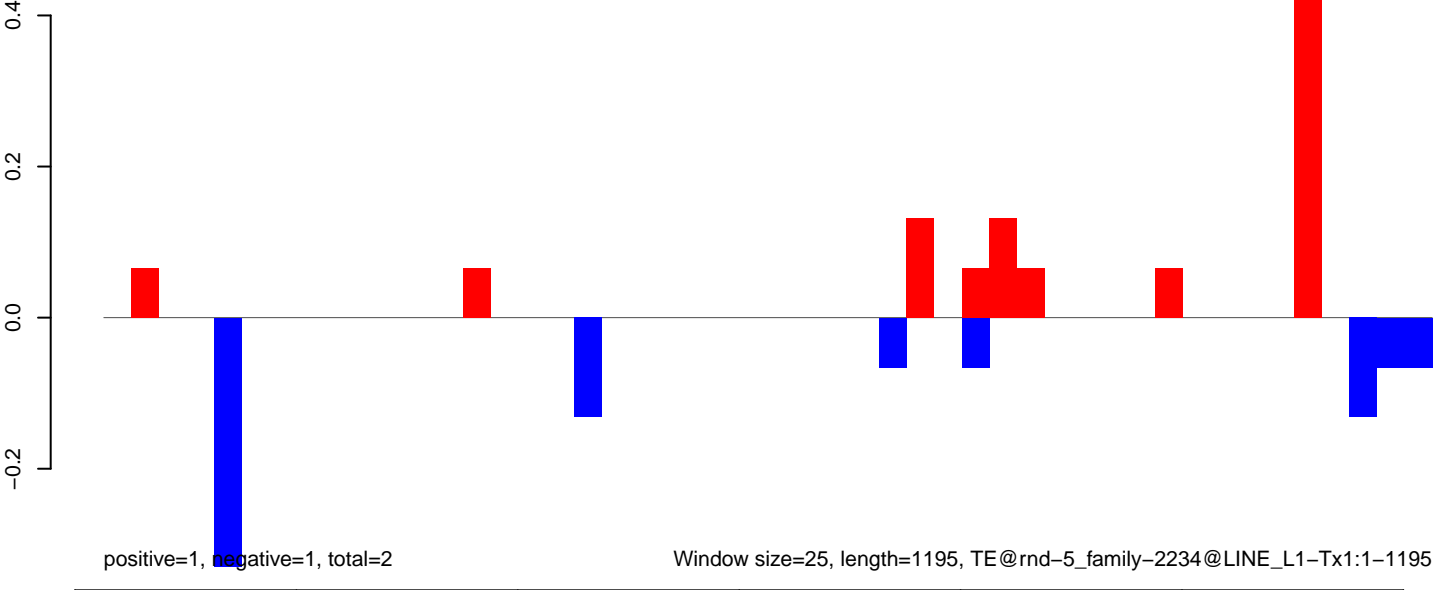
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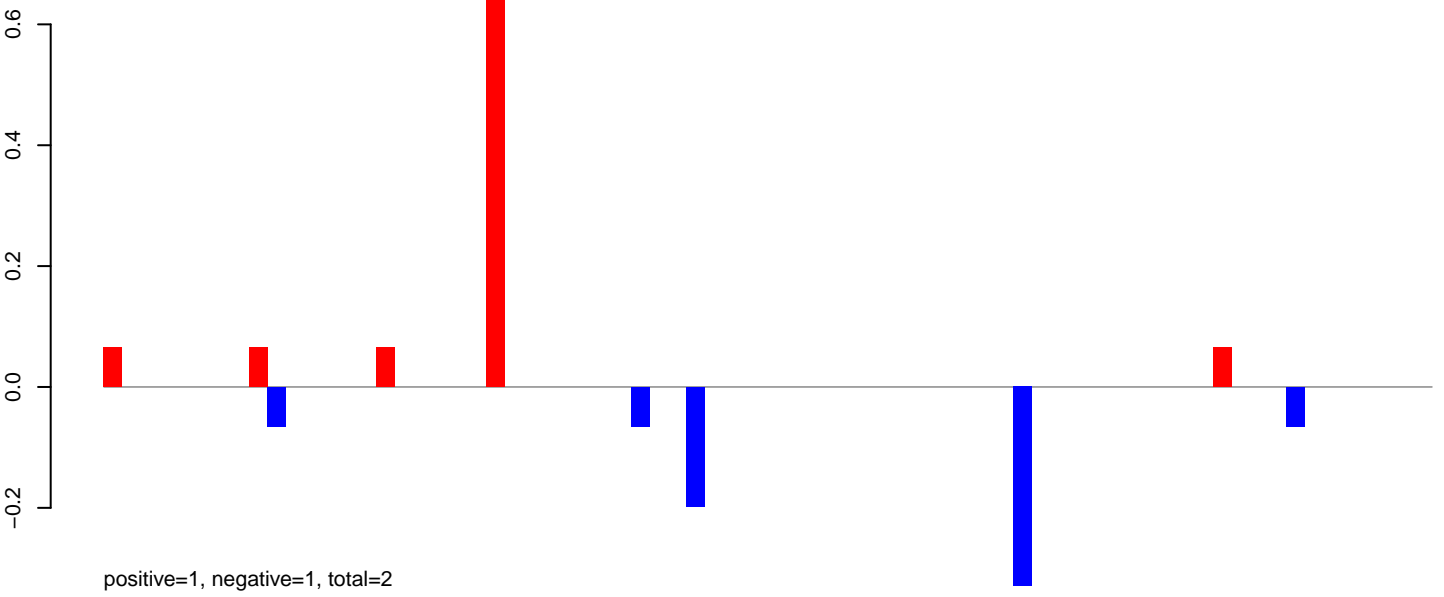
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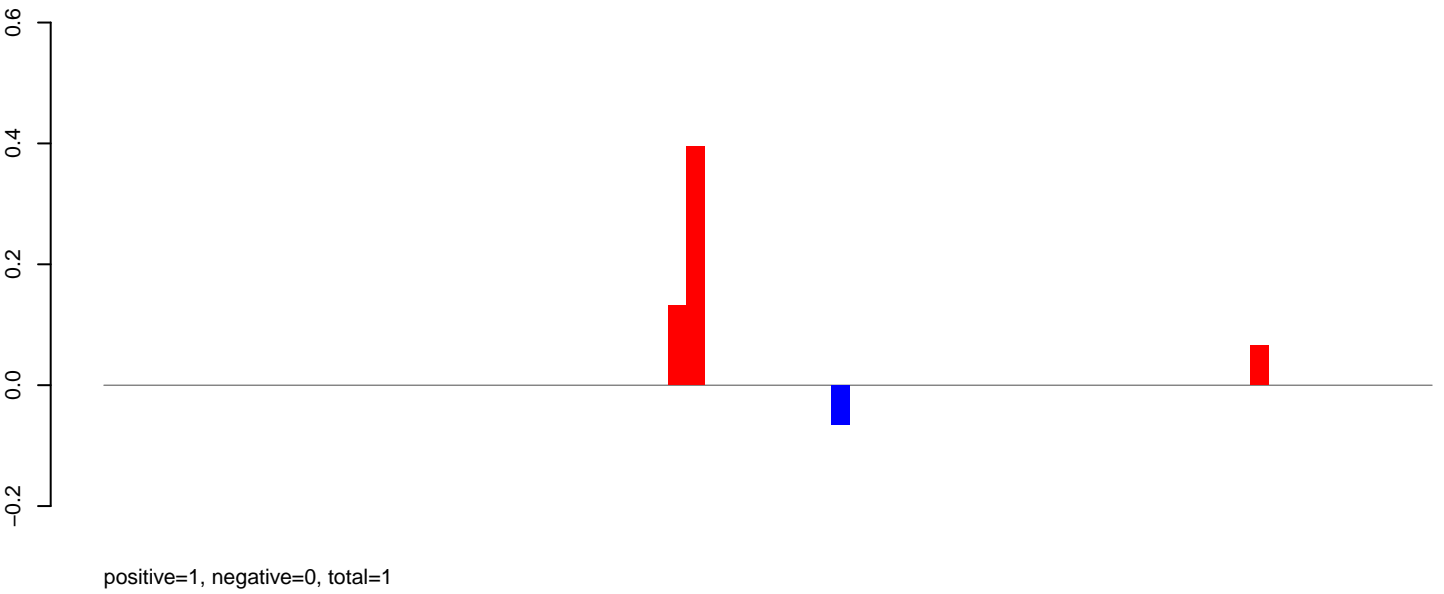
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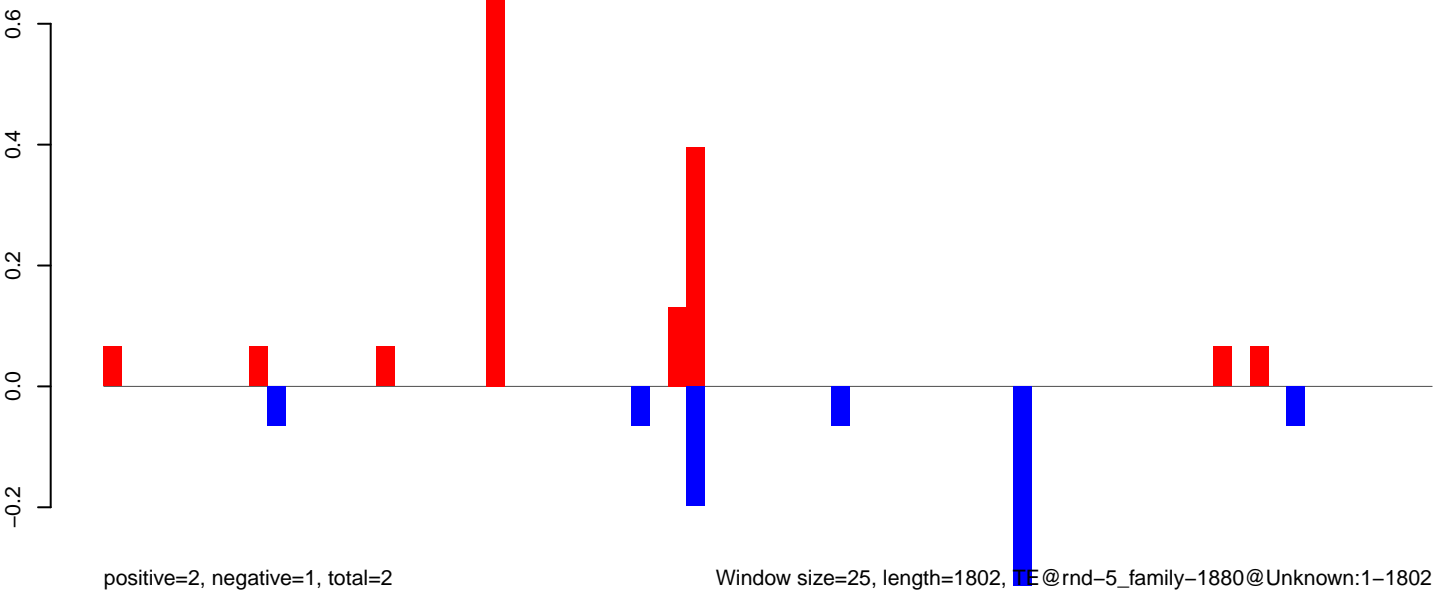
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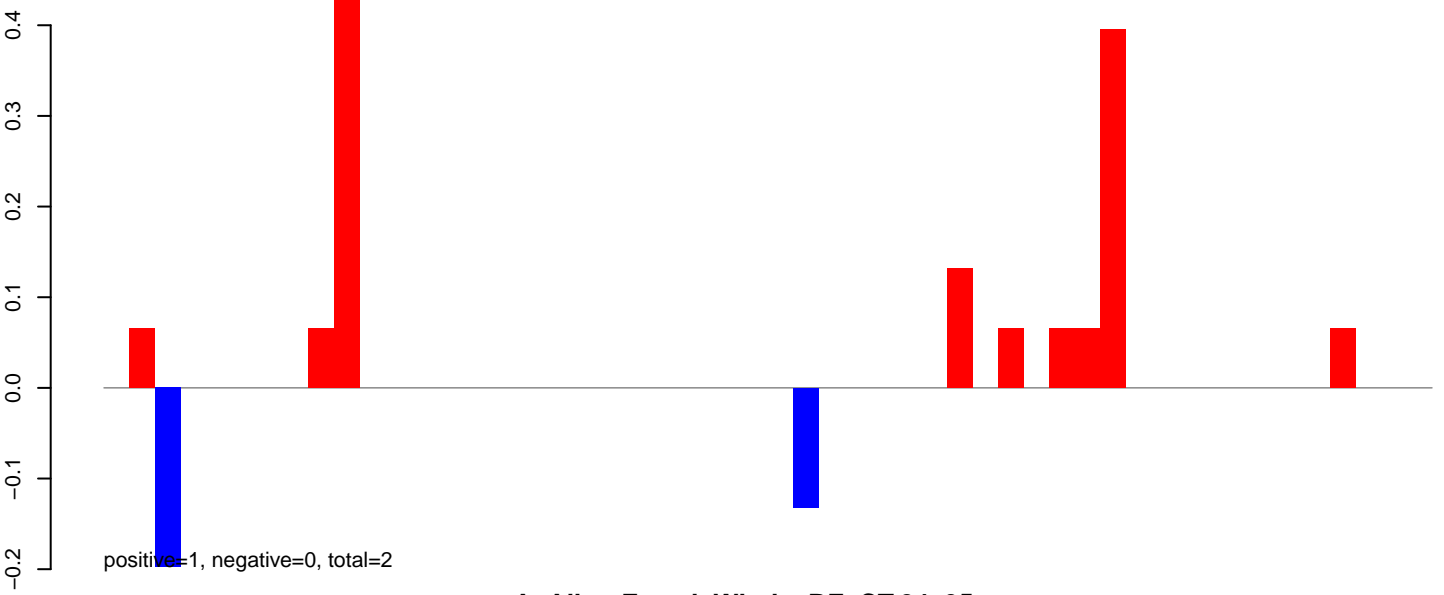


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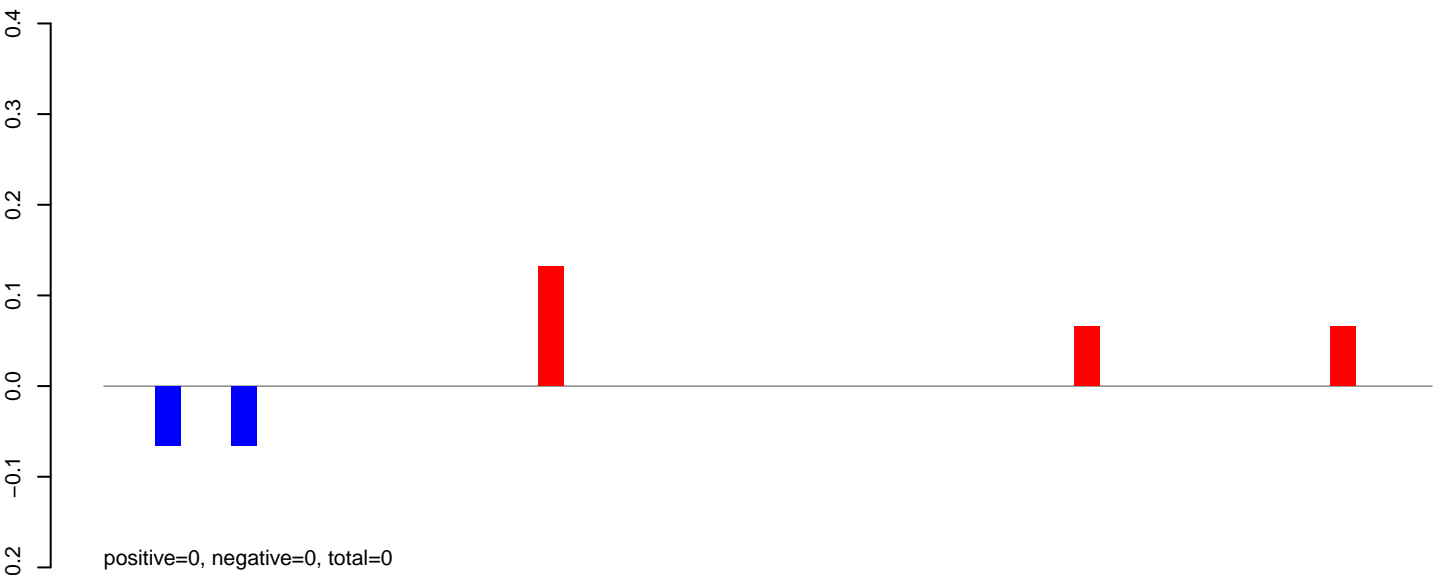




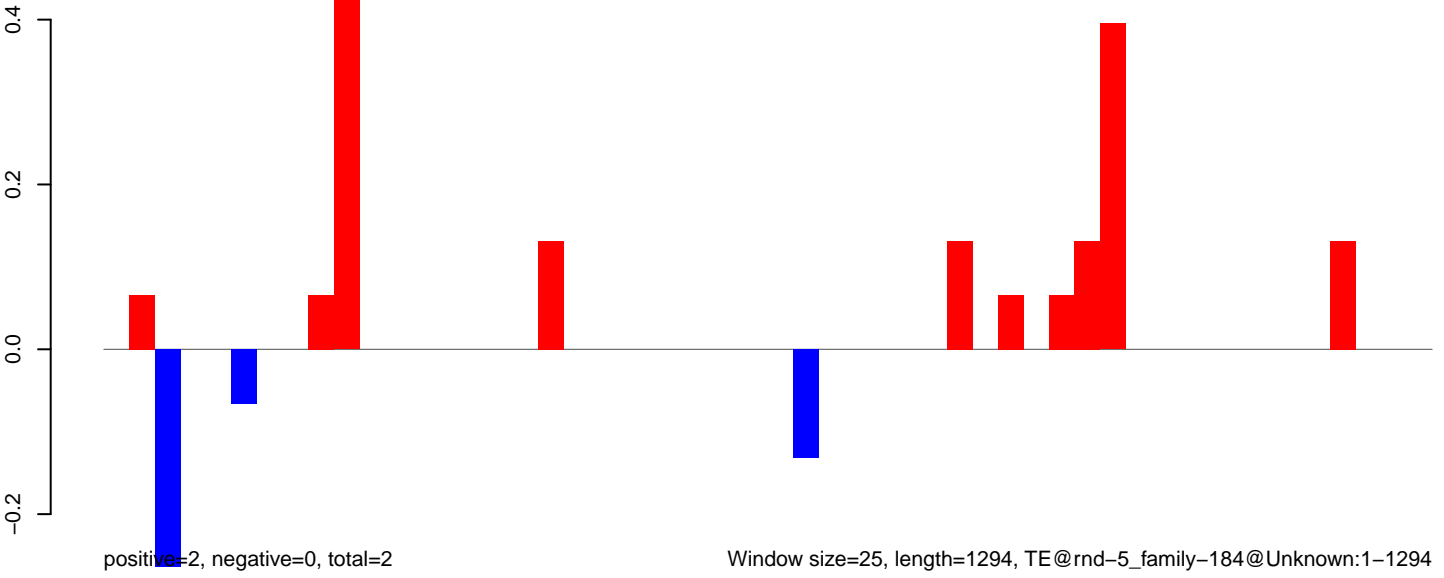
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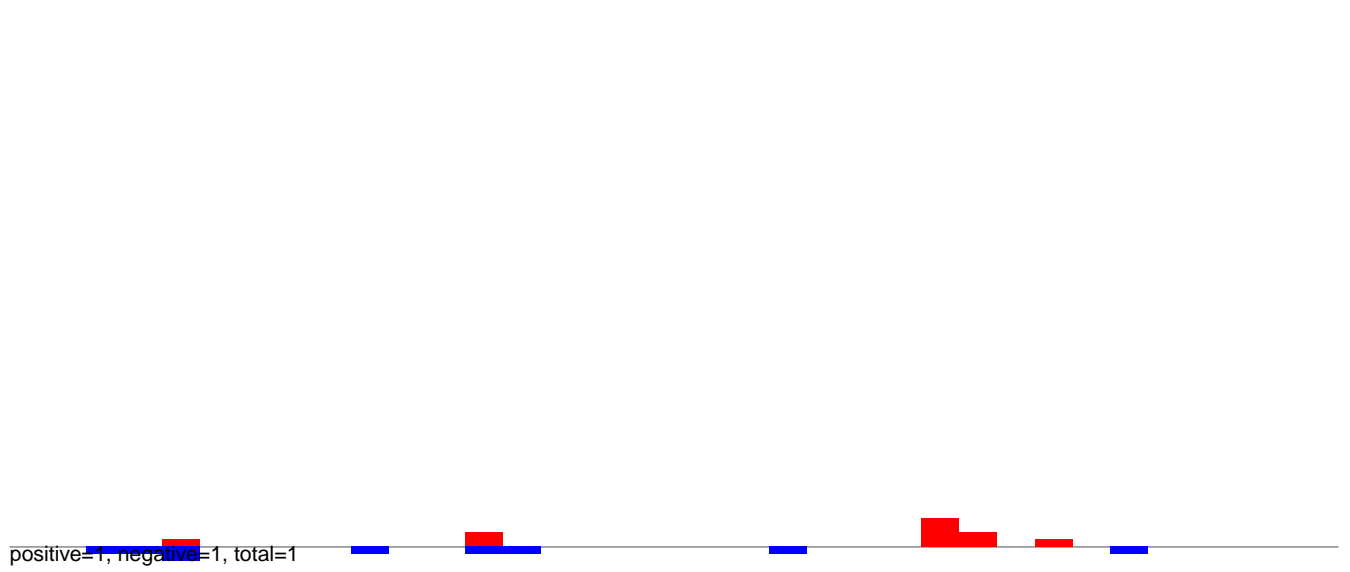
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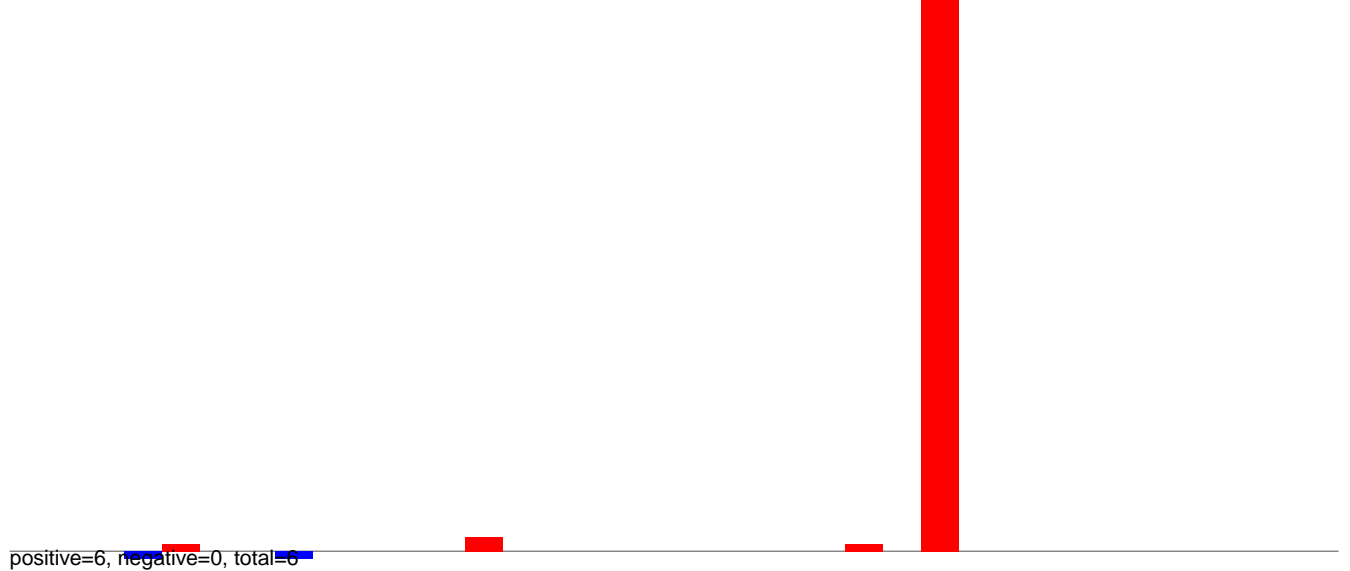
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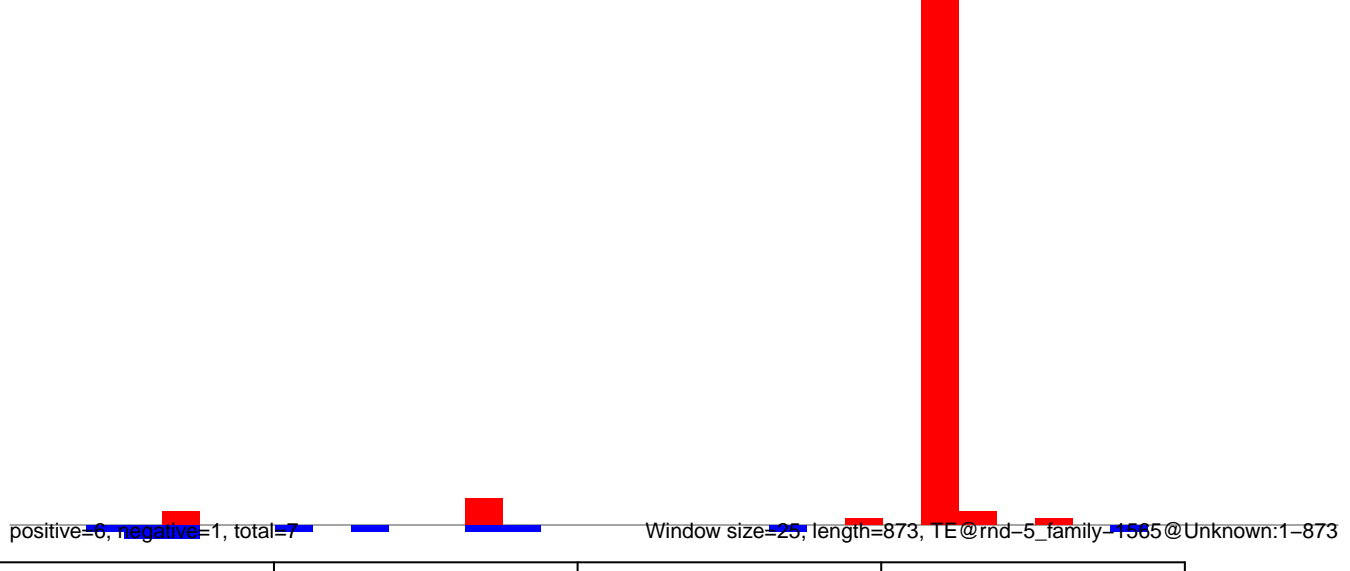
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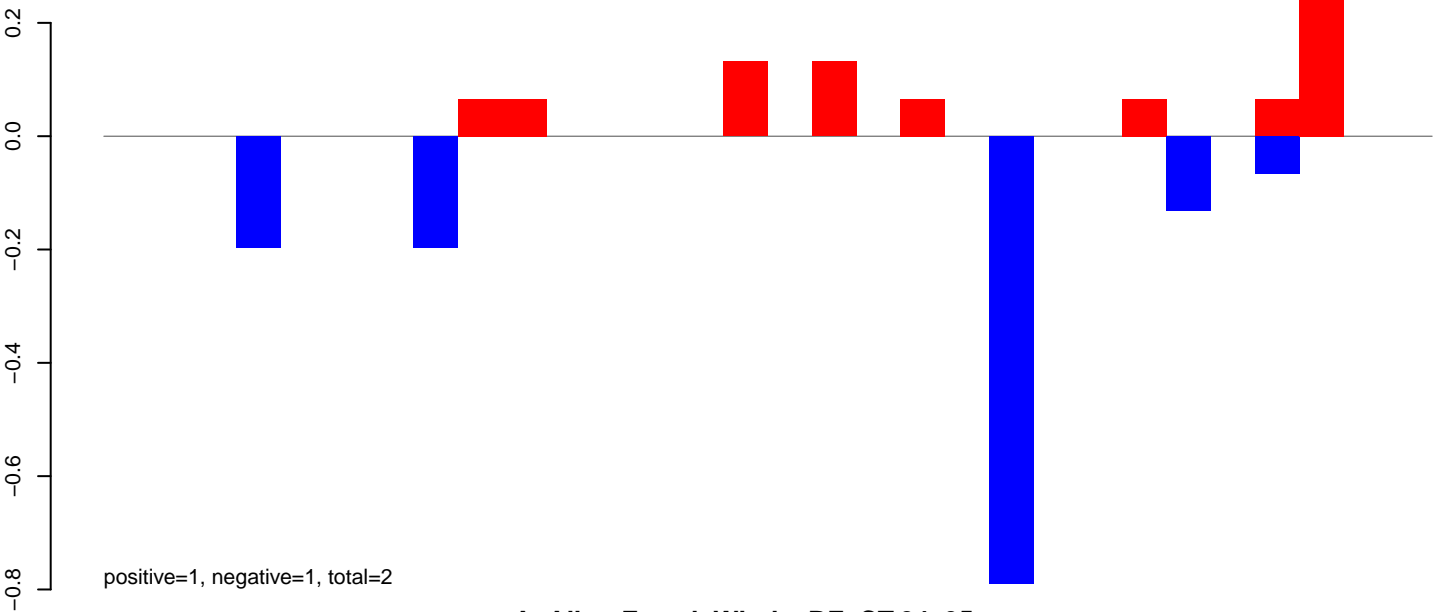
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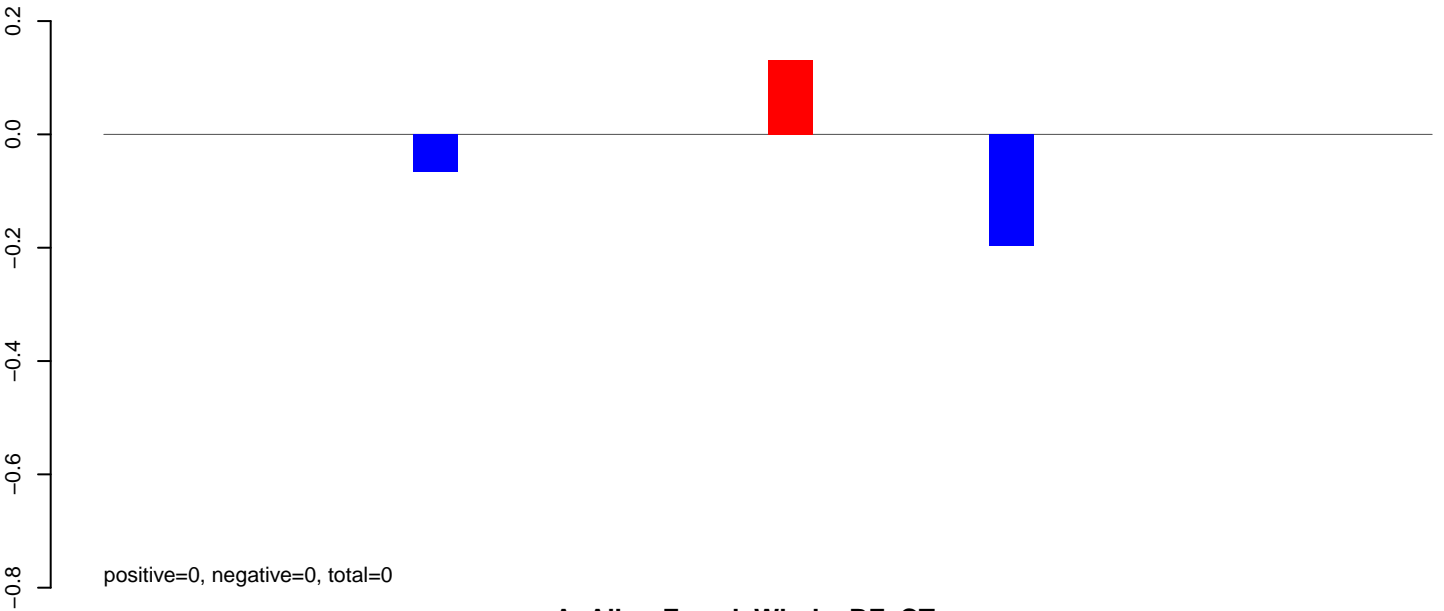
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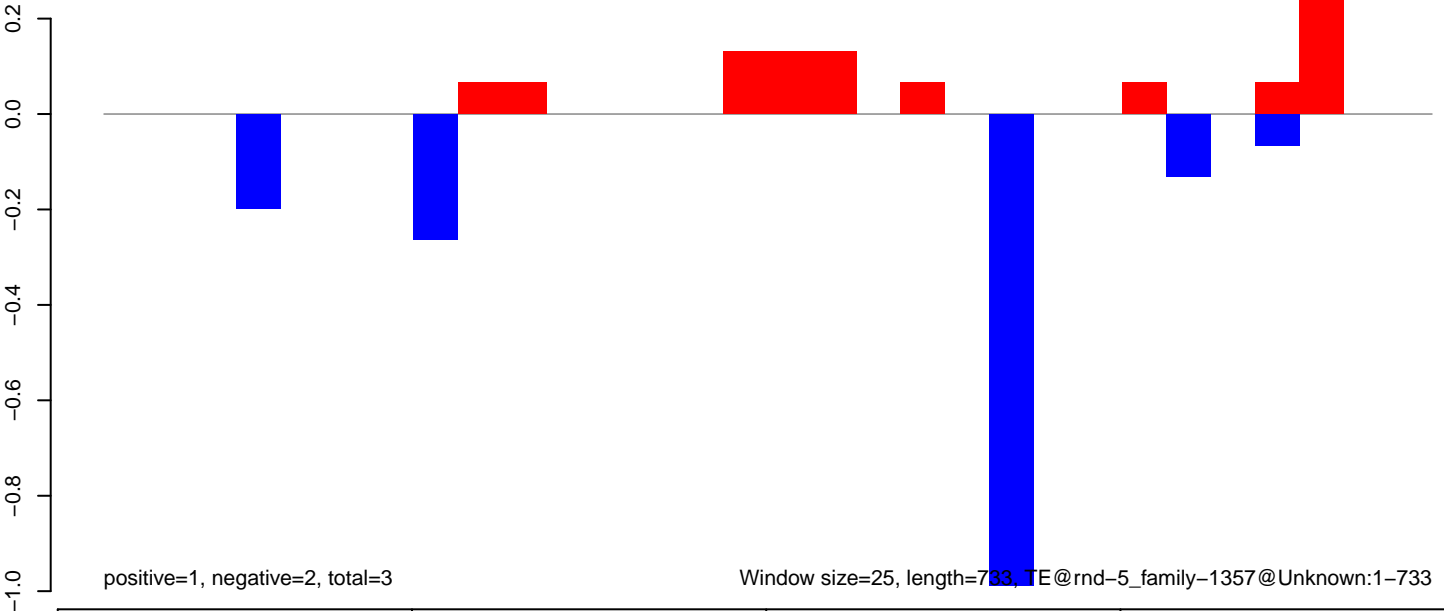
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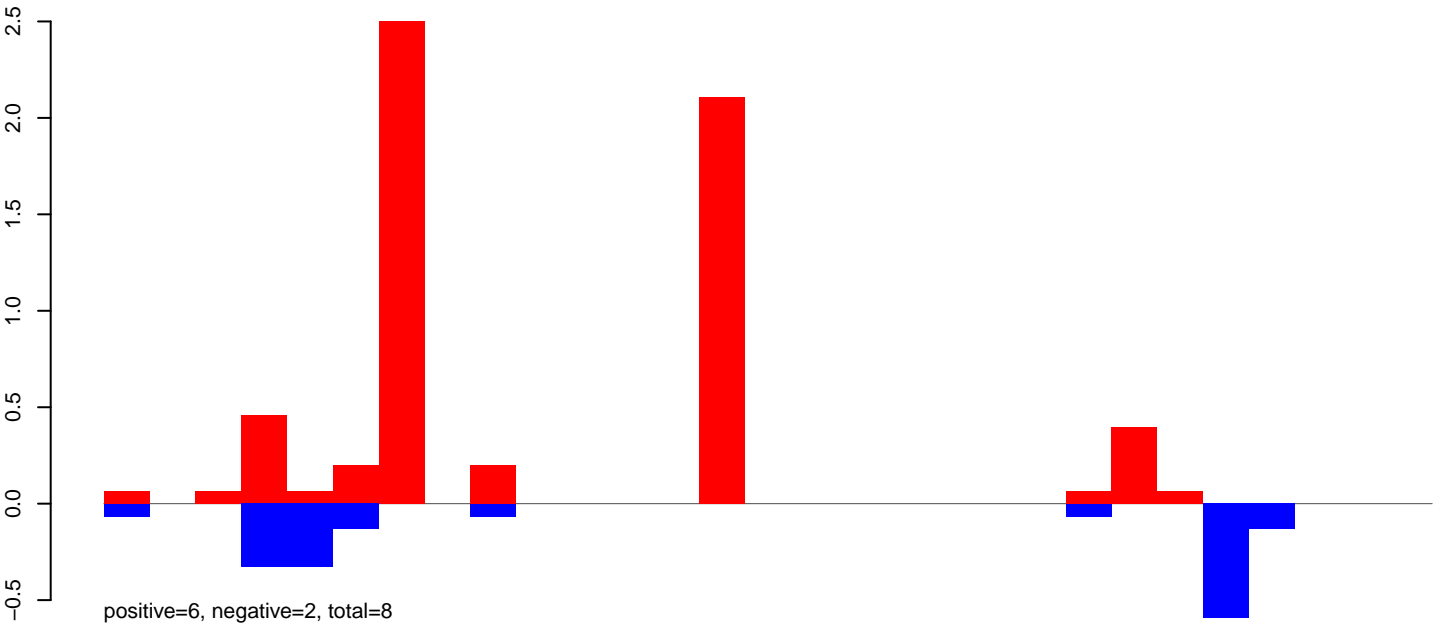
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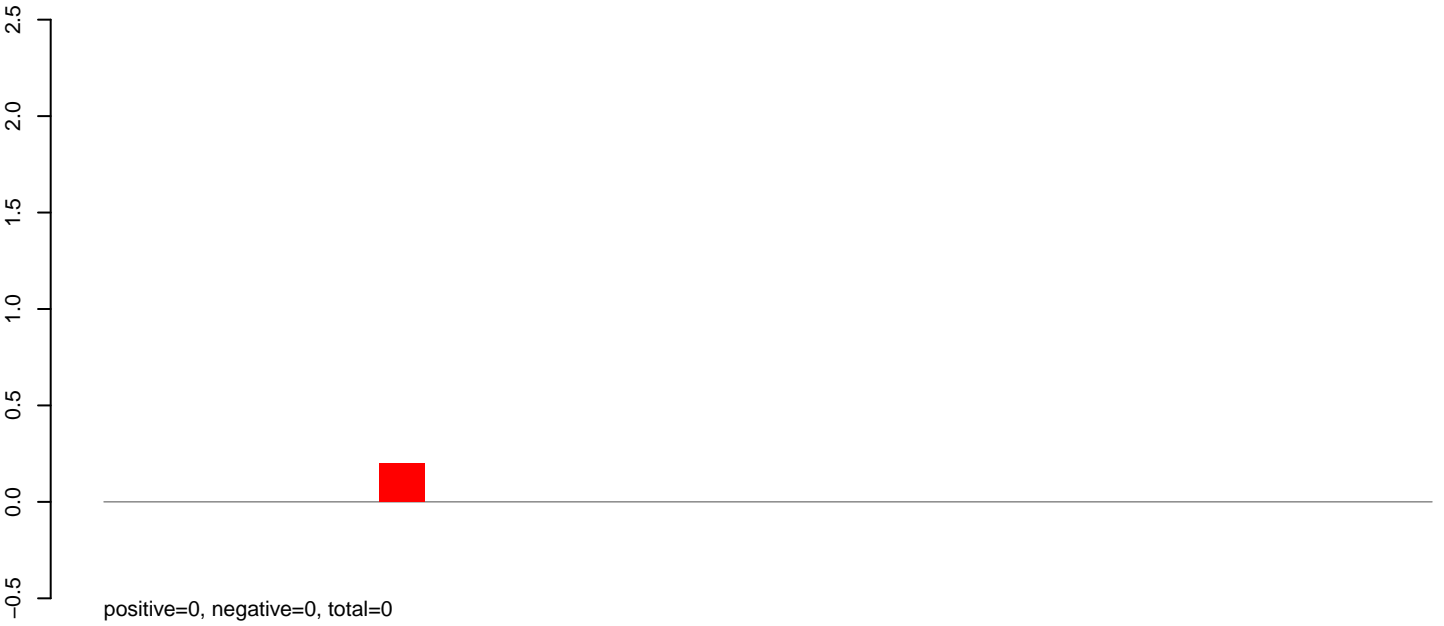
AeAlbo\_FemaleWhole\_BF\_CT.rep



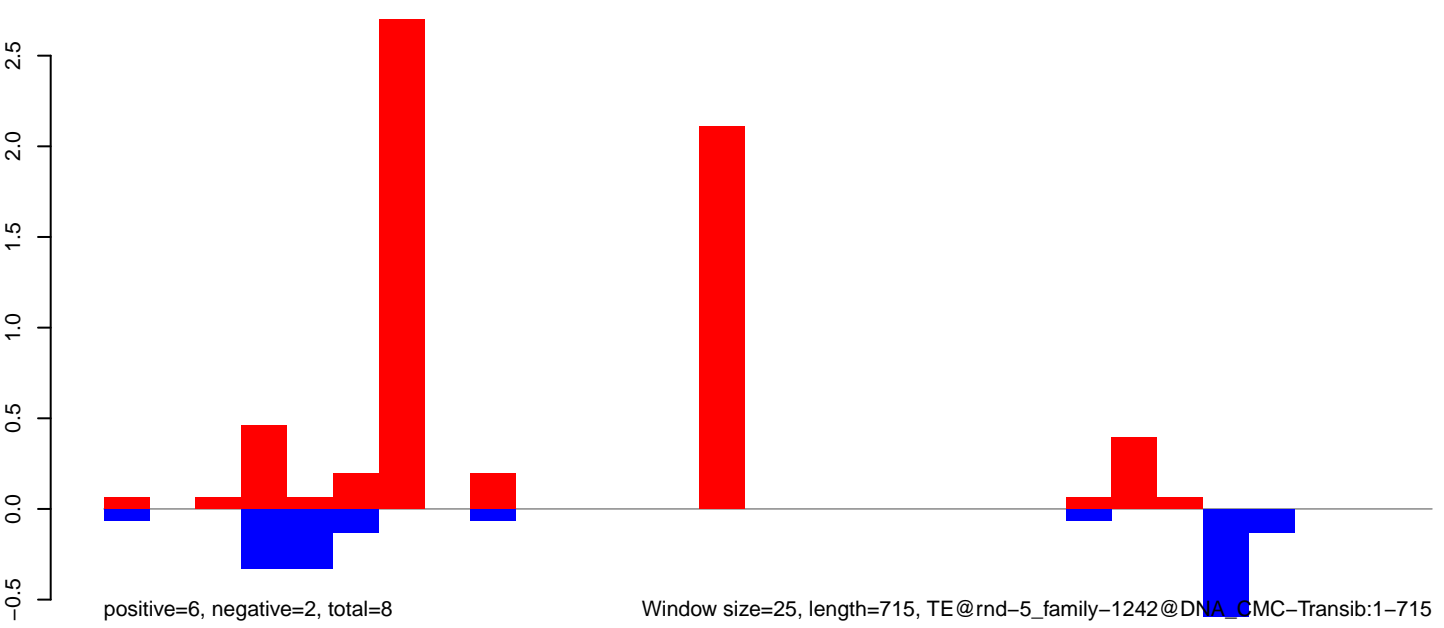
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

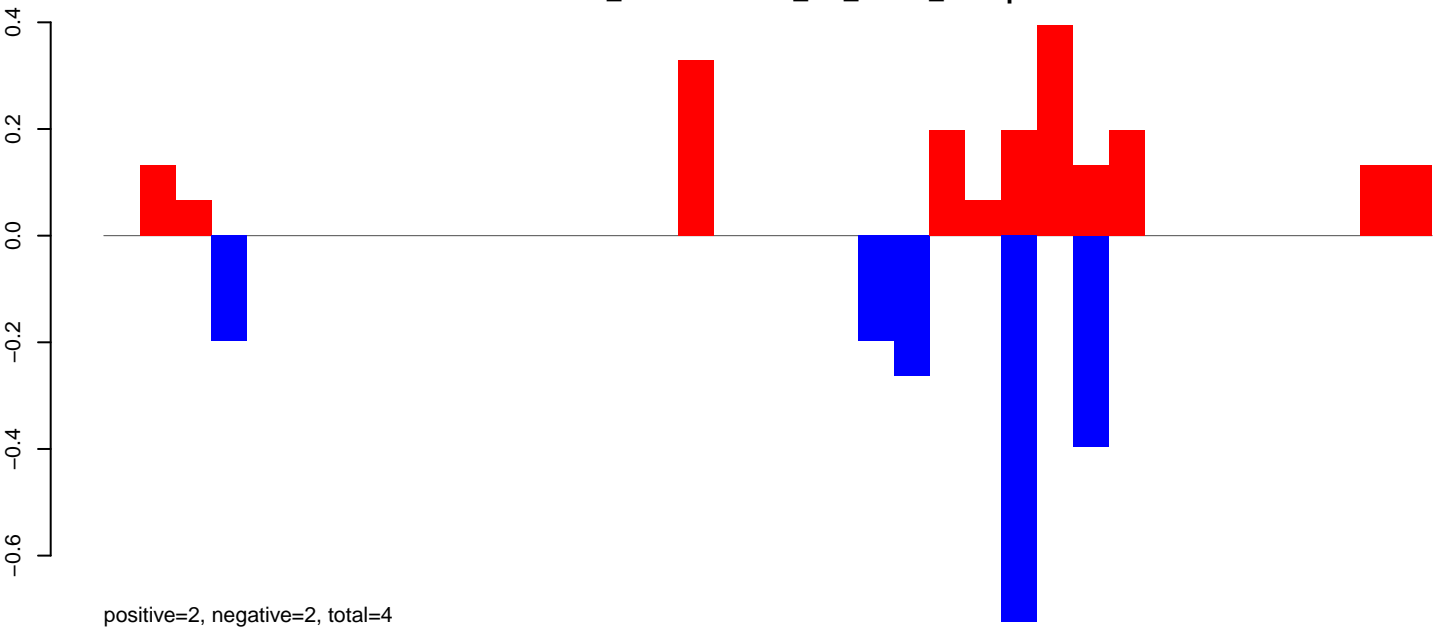


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=715, TE@rnd-5\_family-1242@DNA\_GMC-Transib:1-715

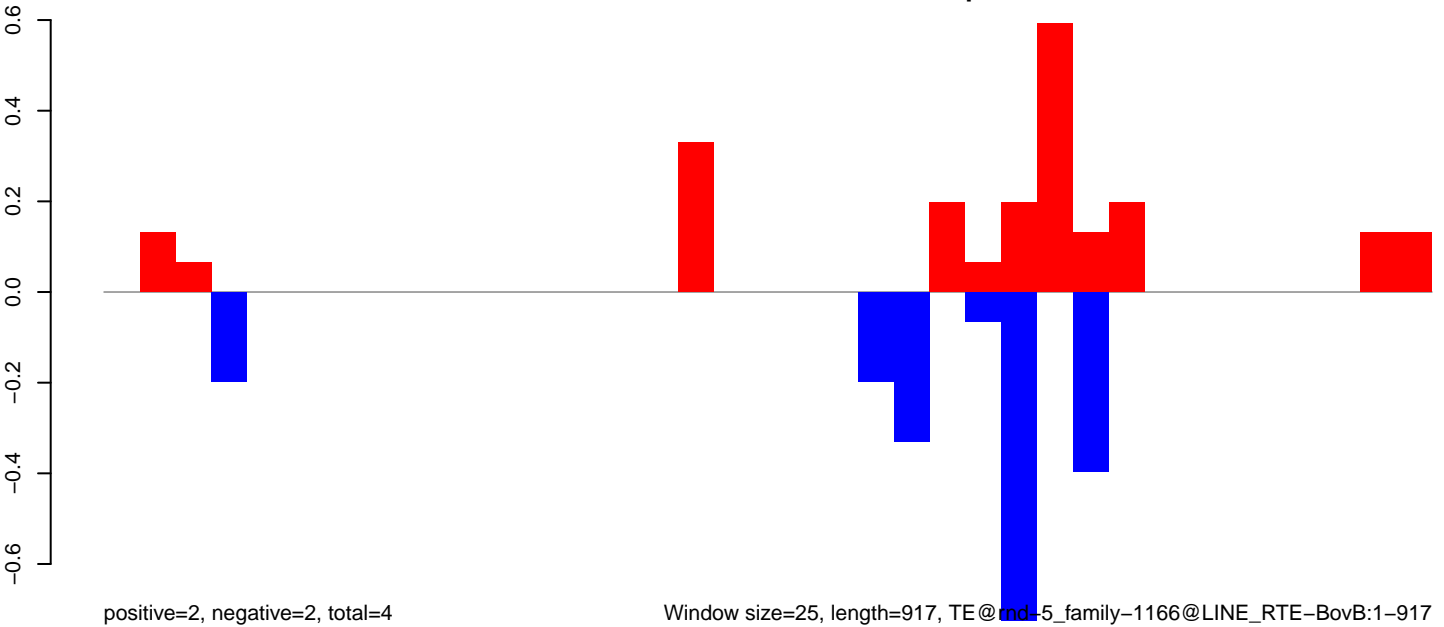
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



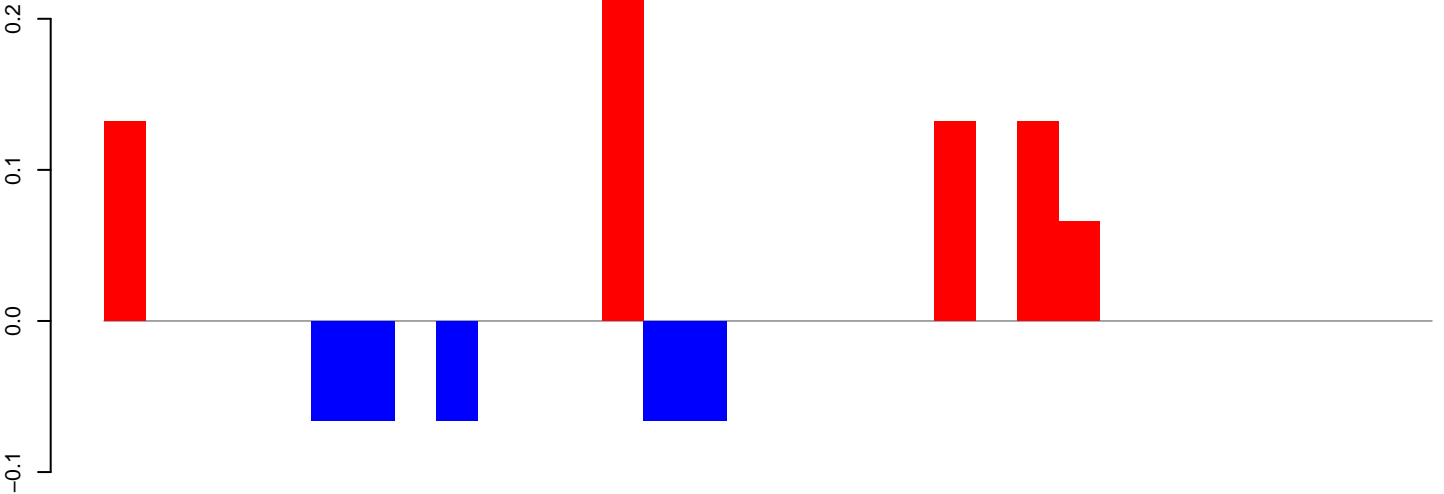
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

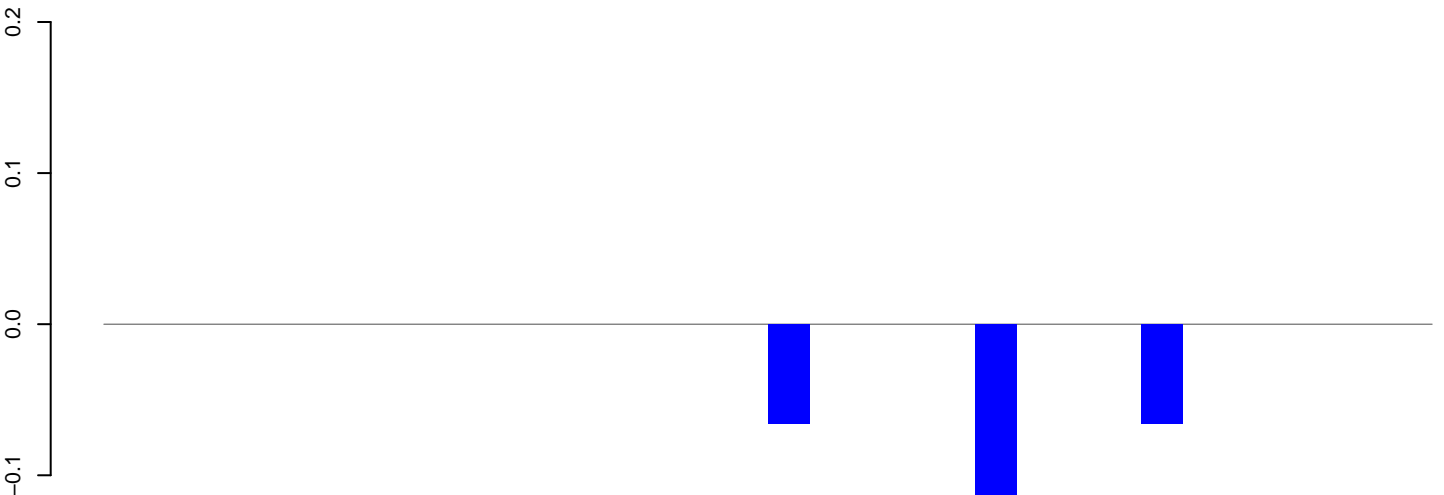


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



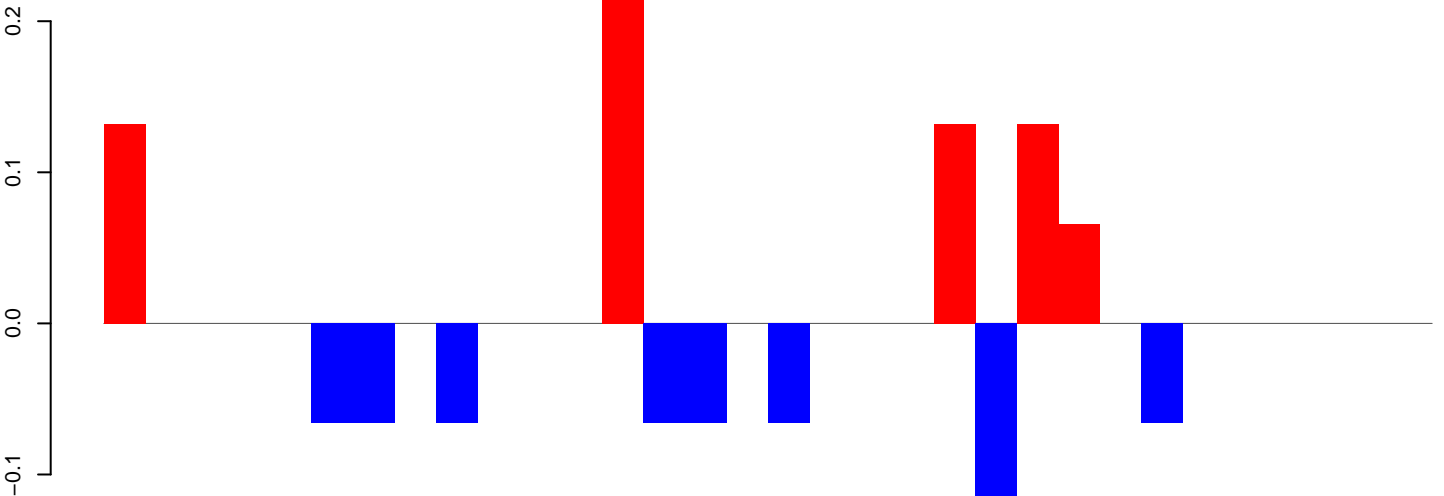
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_FemaleWhole\_BF\_CT.rep

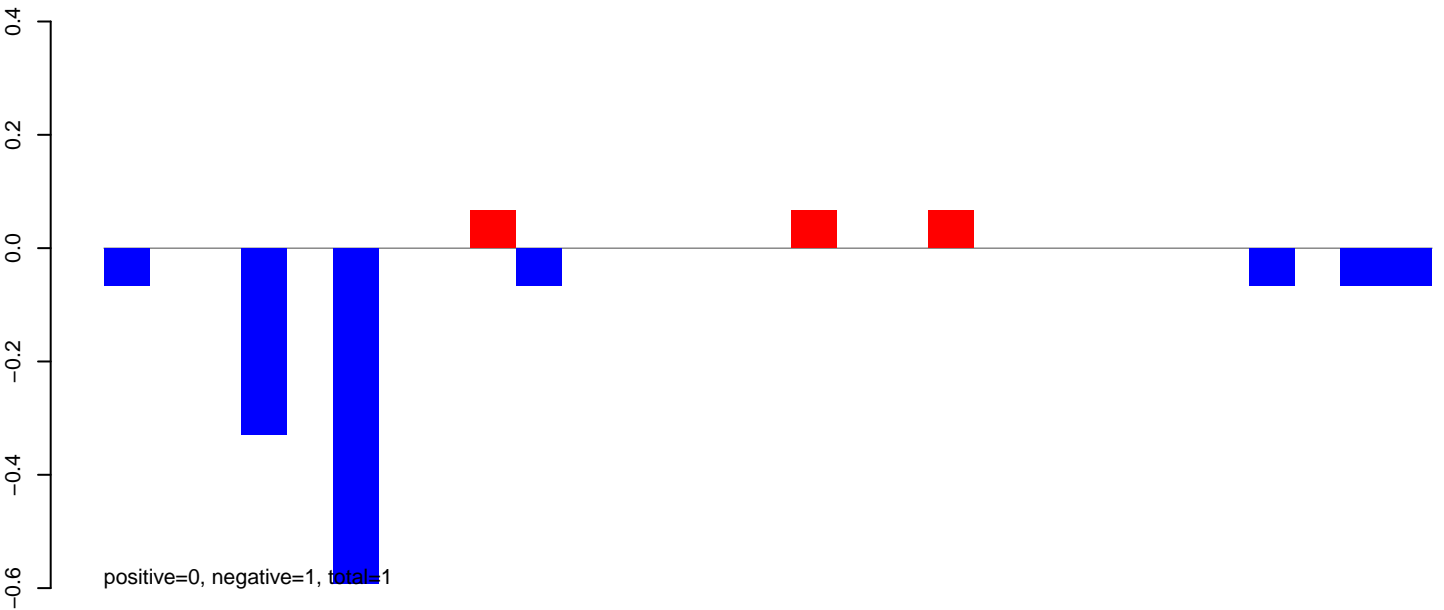


positive=1, negative=1, total=1

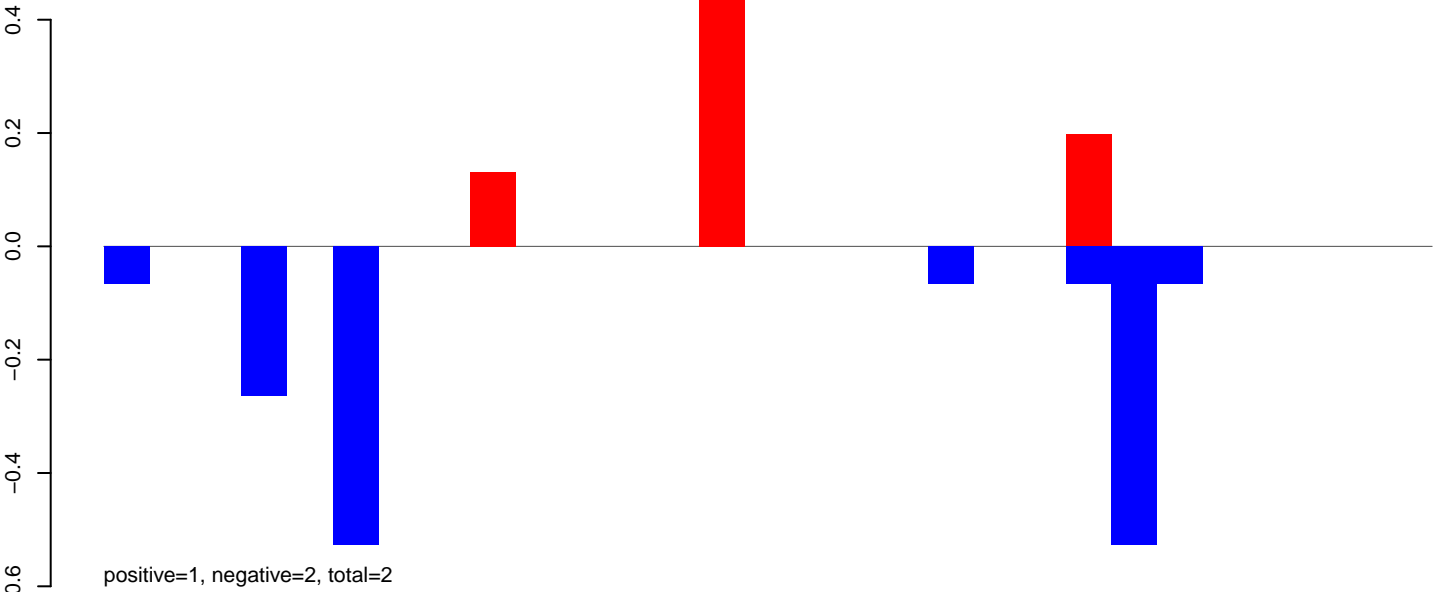
Window size=25, length=777, TE@rnd-5\_family-1047@Unknown:1-777

0 200 400 600 800

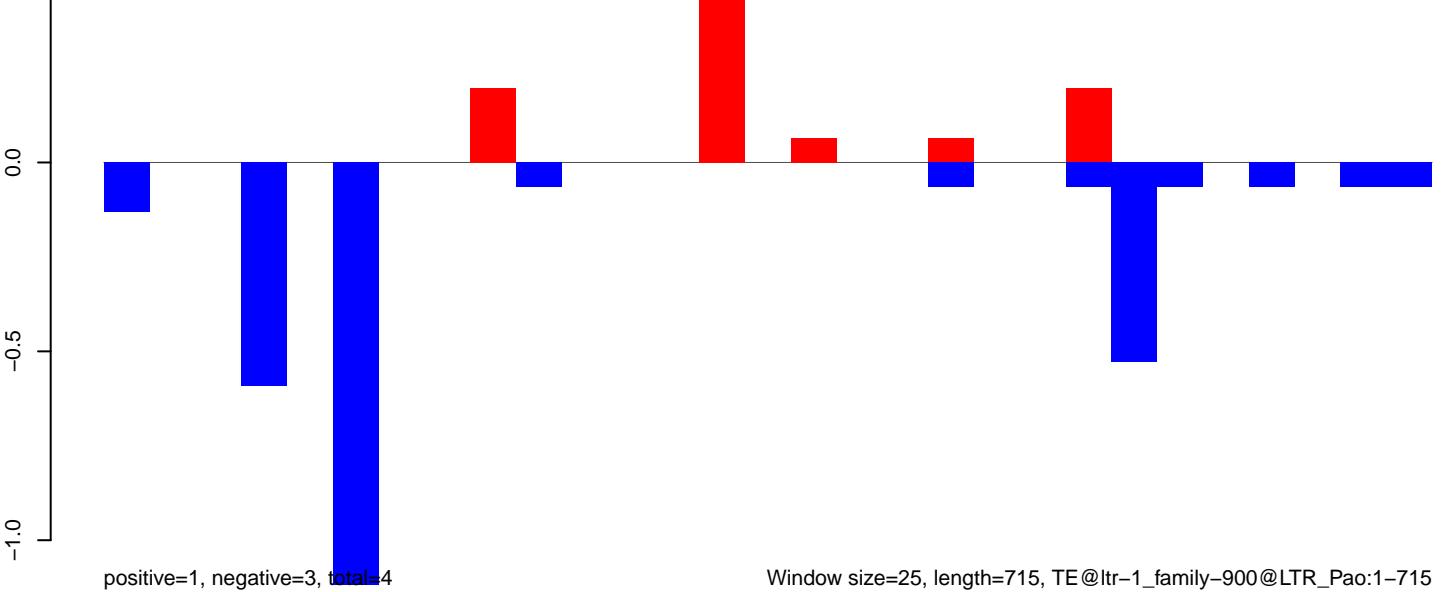
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



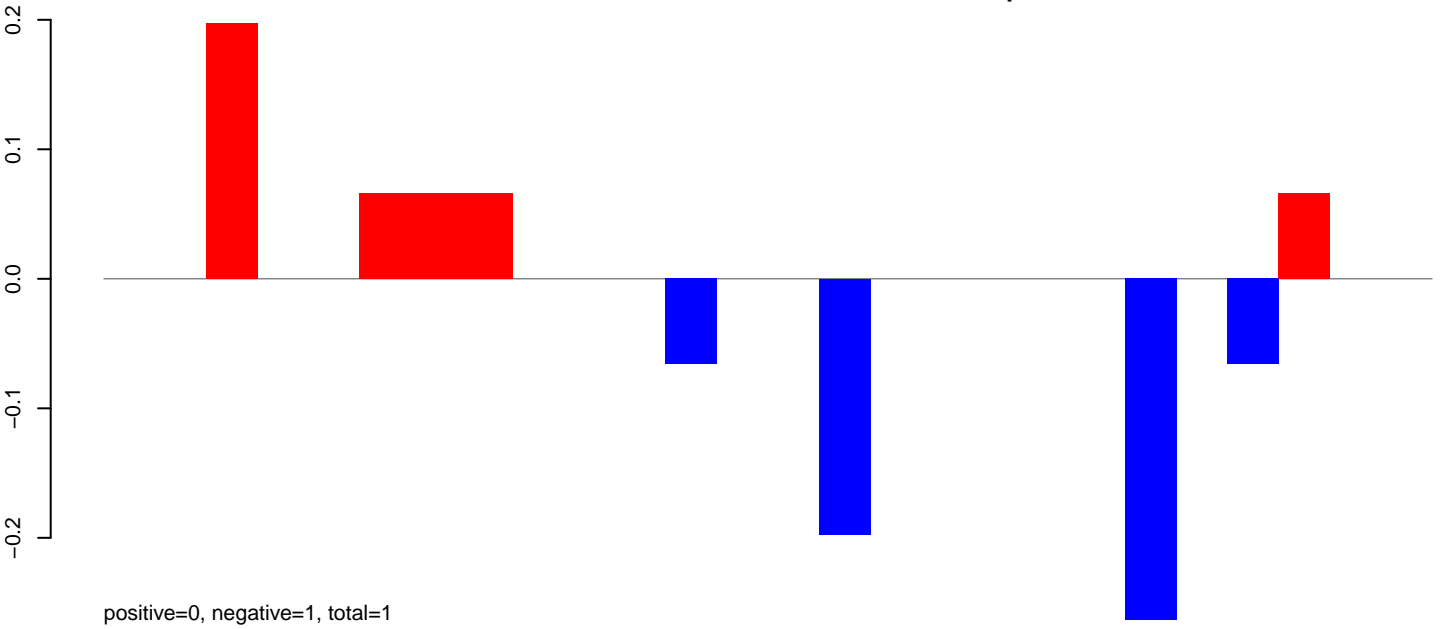
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



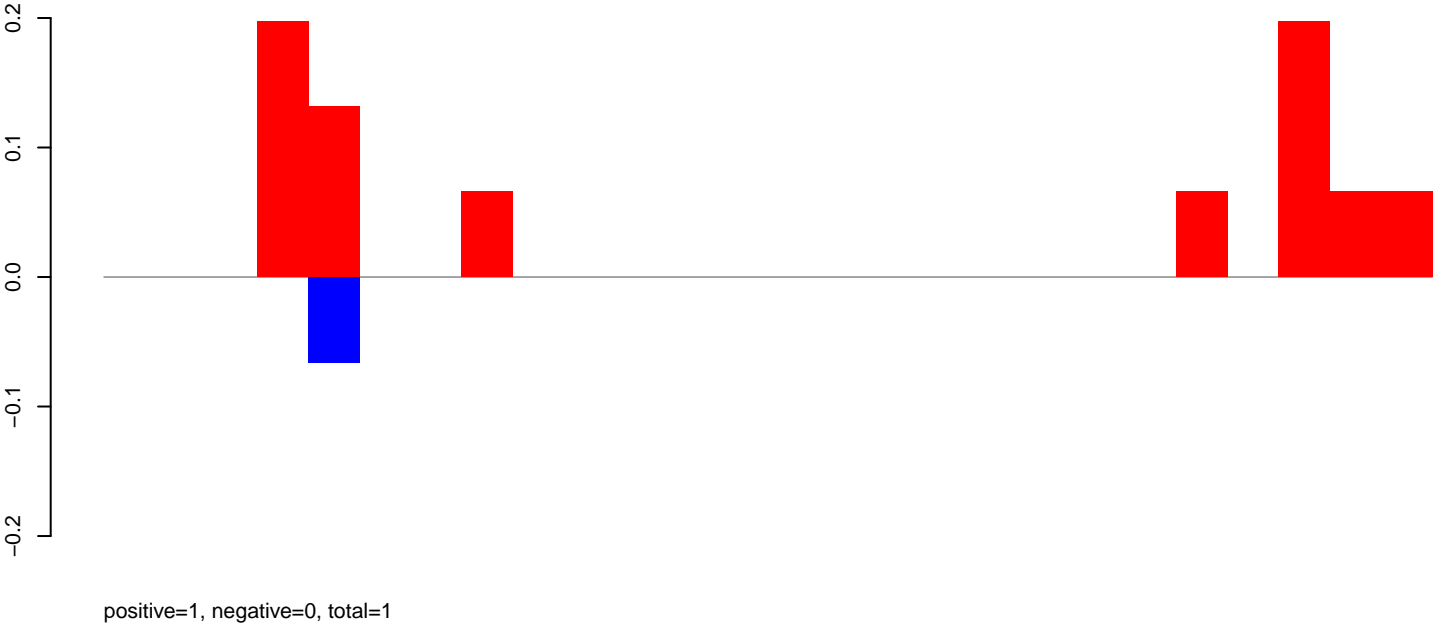
AeAlbo\_FemaleWhole\_BF\_CT.rep



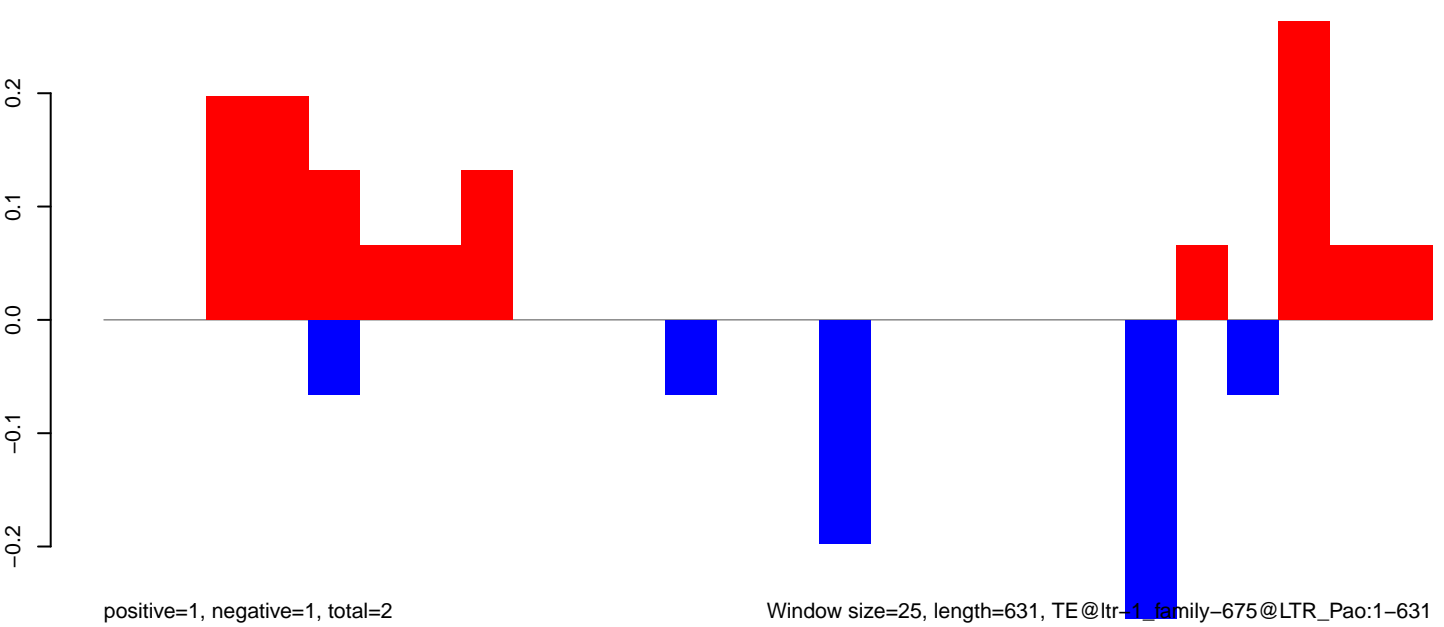
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



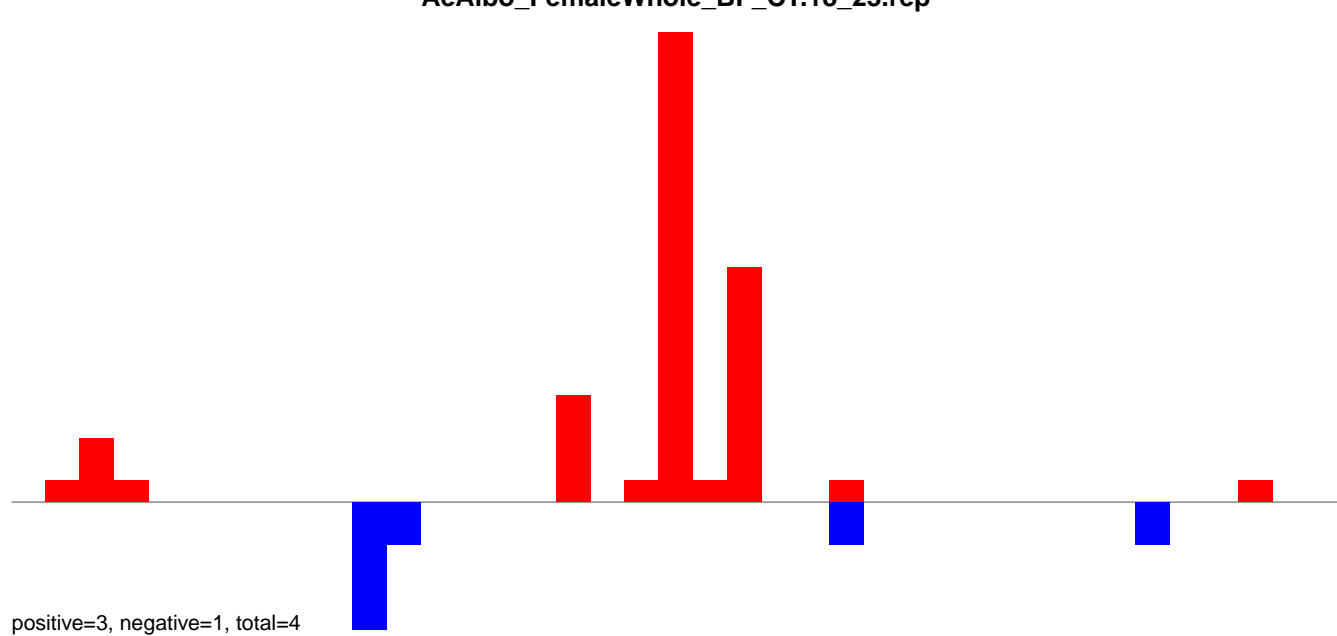
AeAlbo\_FemaleWhole\_BF\_CT.rep



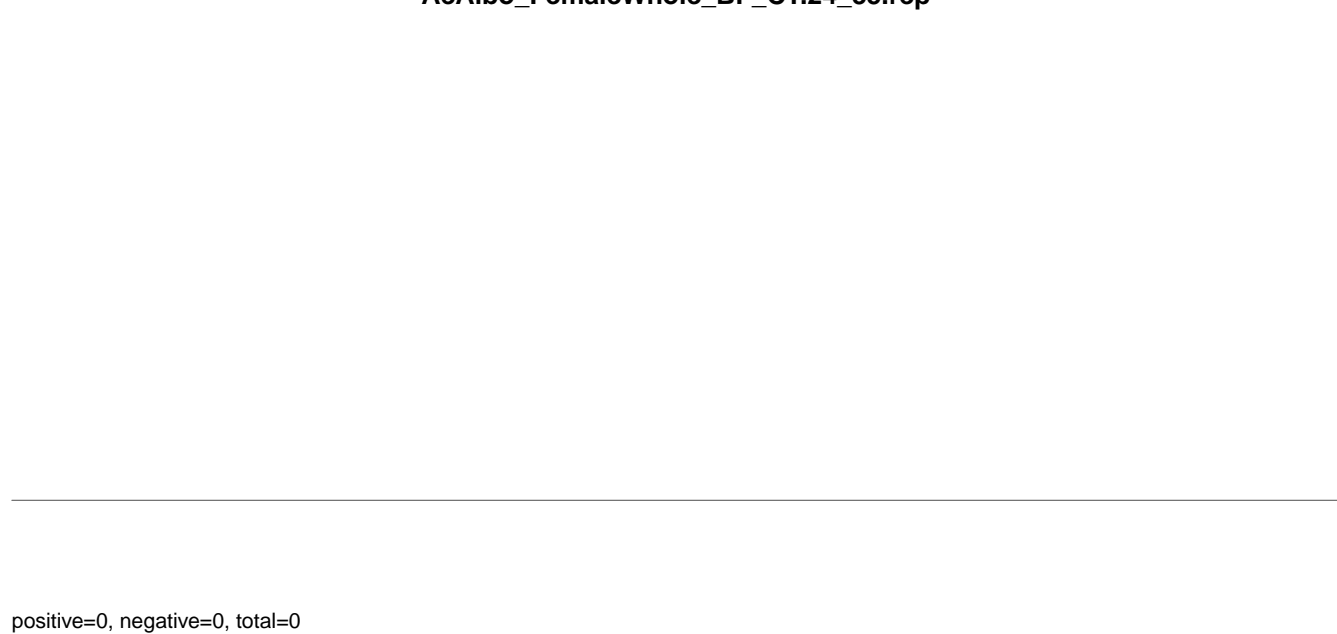
Window size=25, length=631, TE@ltr-1\_family-675@LTR\_Pao:1-631



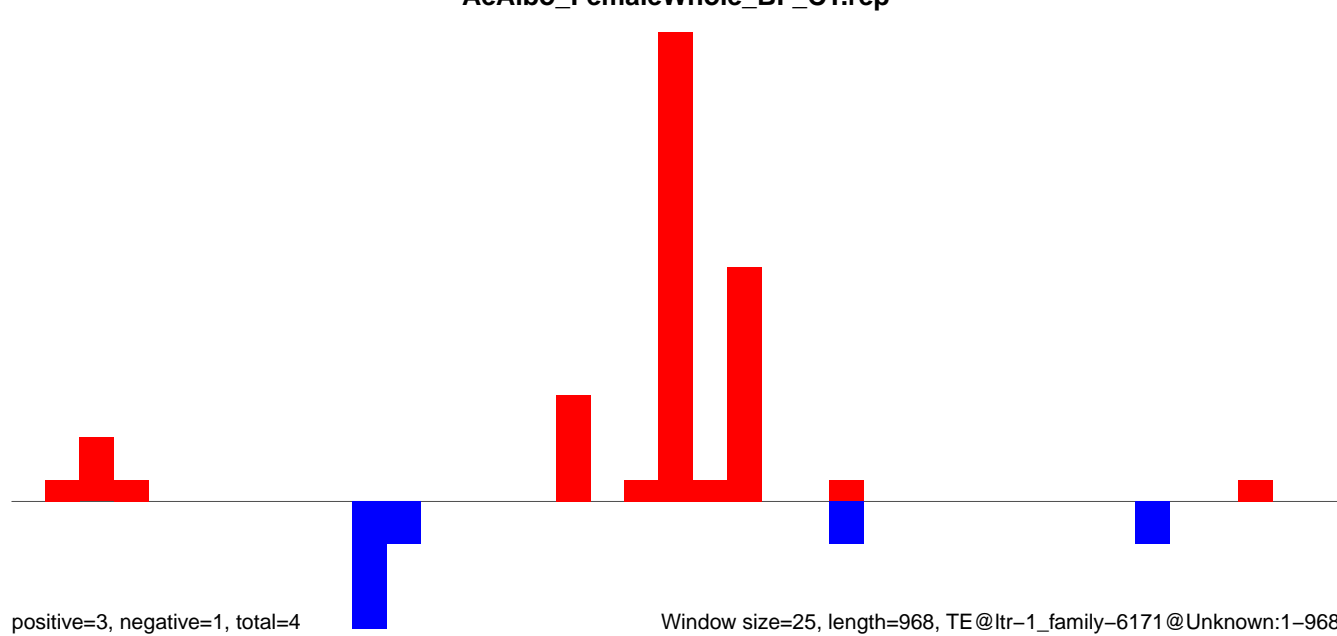
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



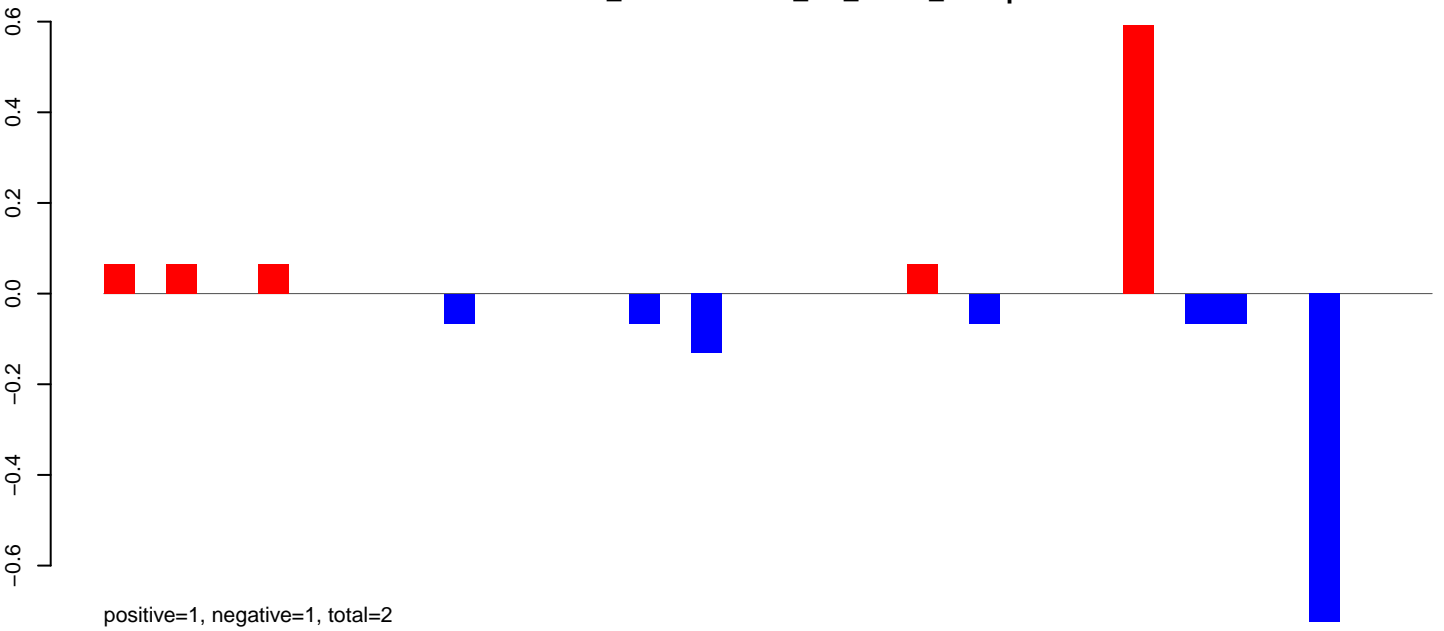
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



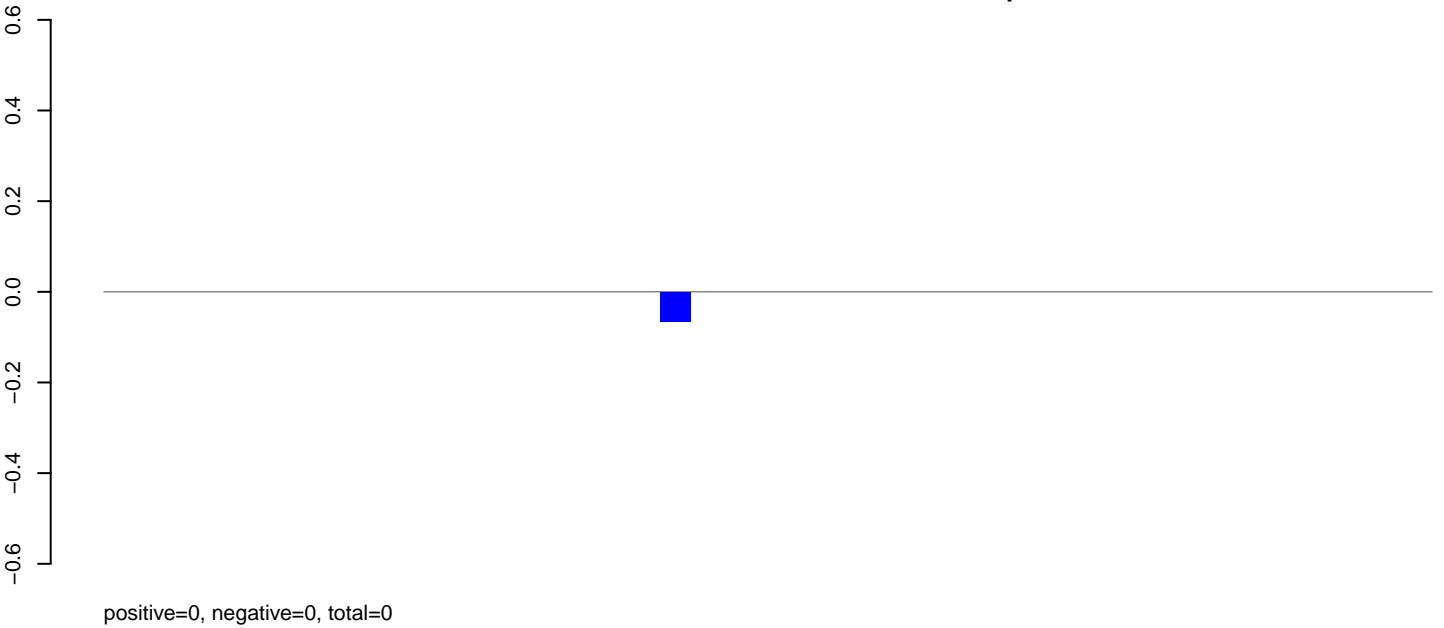
AeAlbo\_FemaleWhole\_BF\_CT.rep



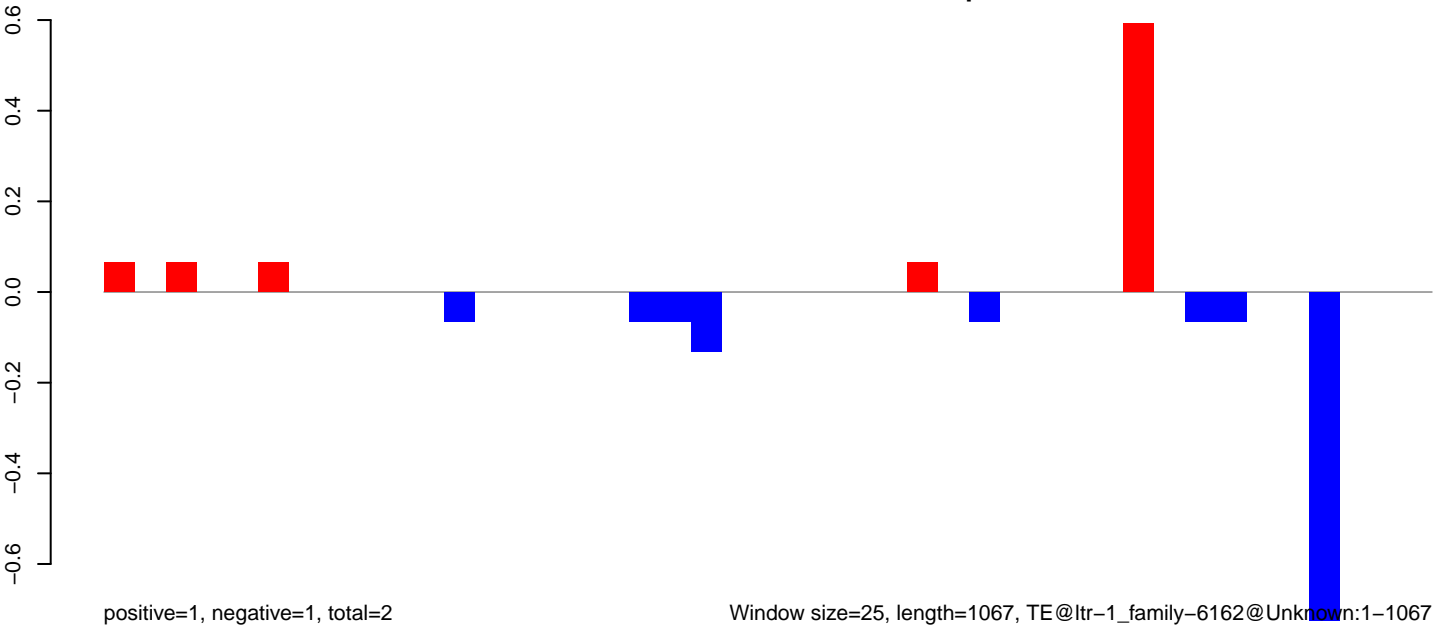
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



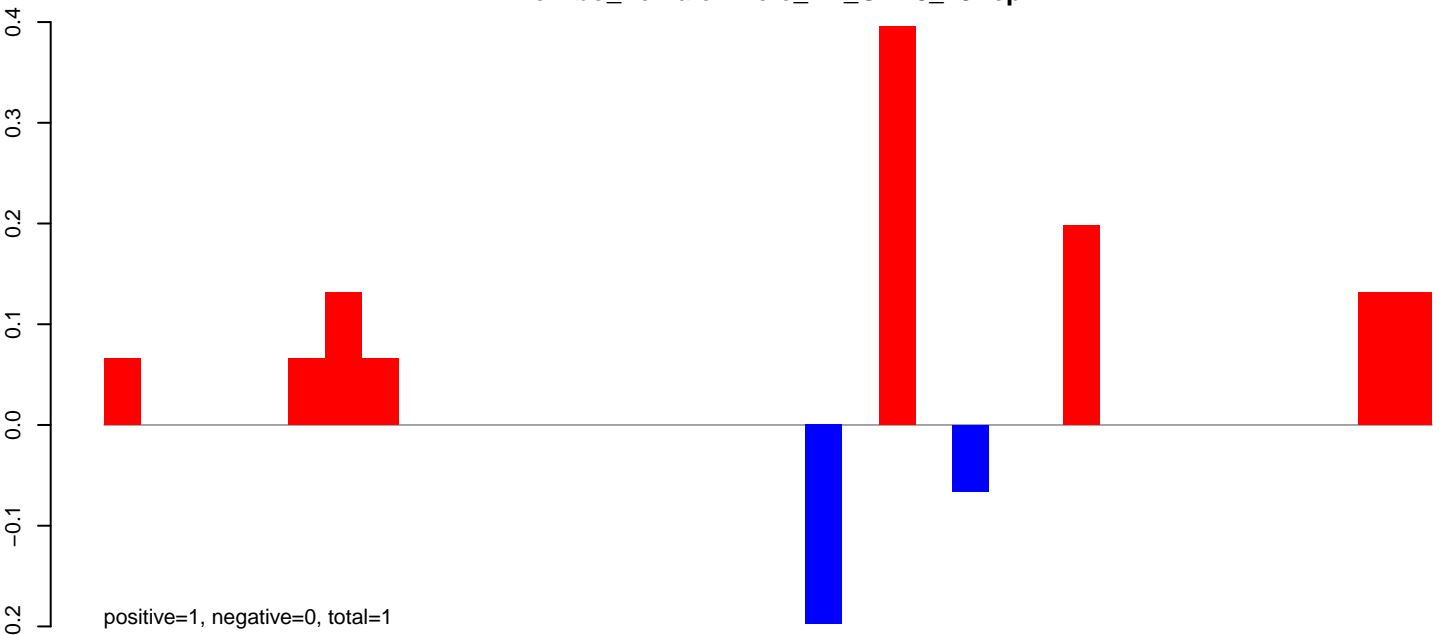
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



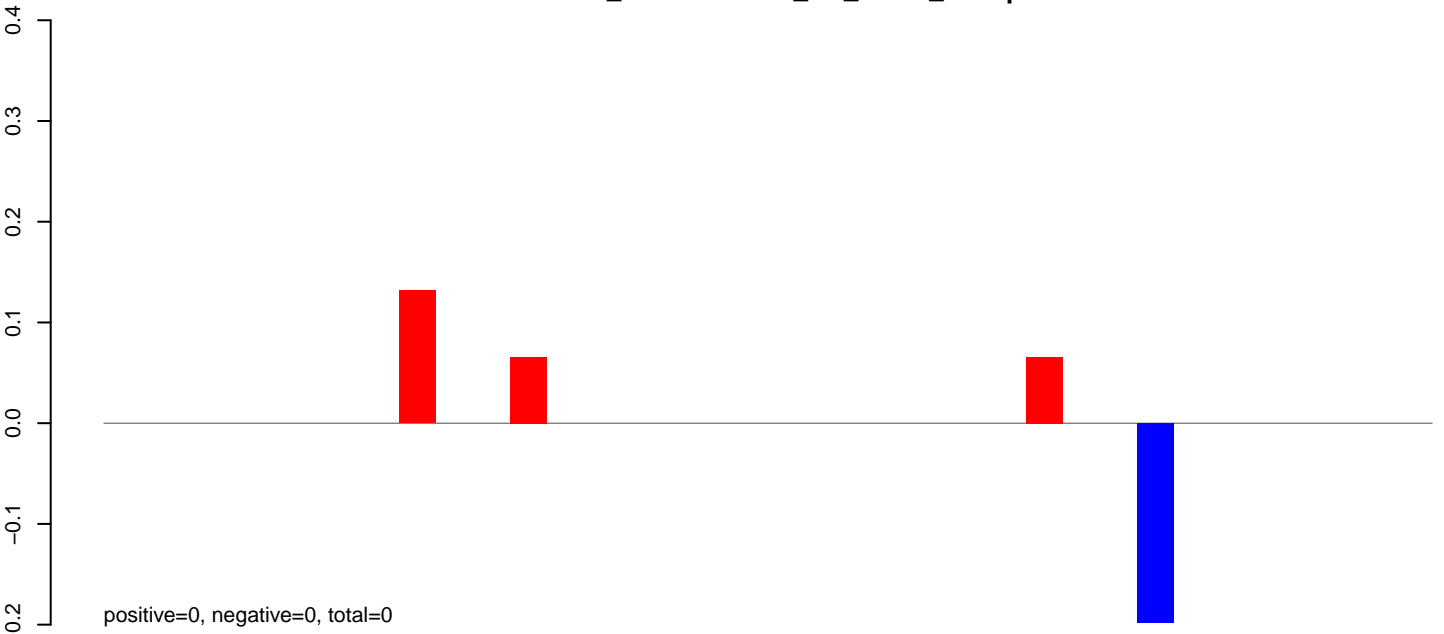
AeAlbo\_FemaleWhole\_BF\_CT.rep



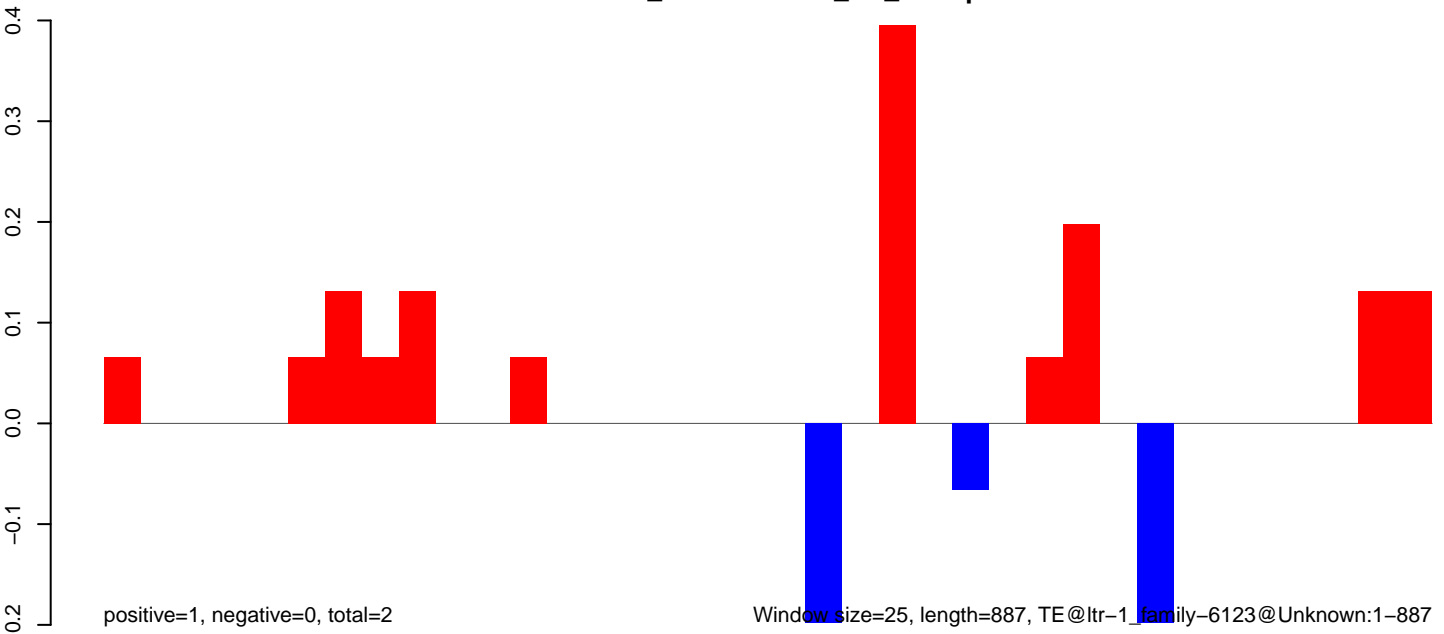
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

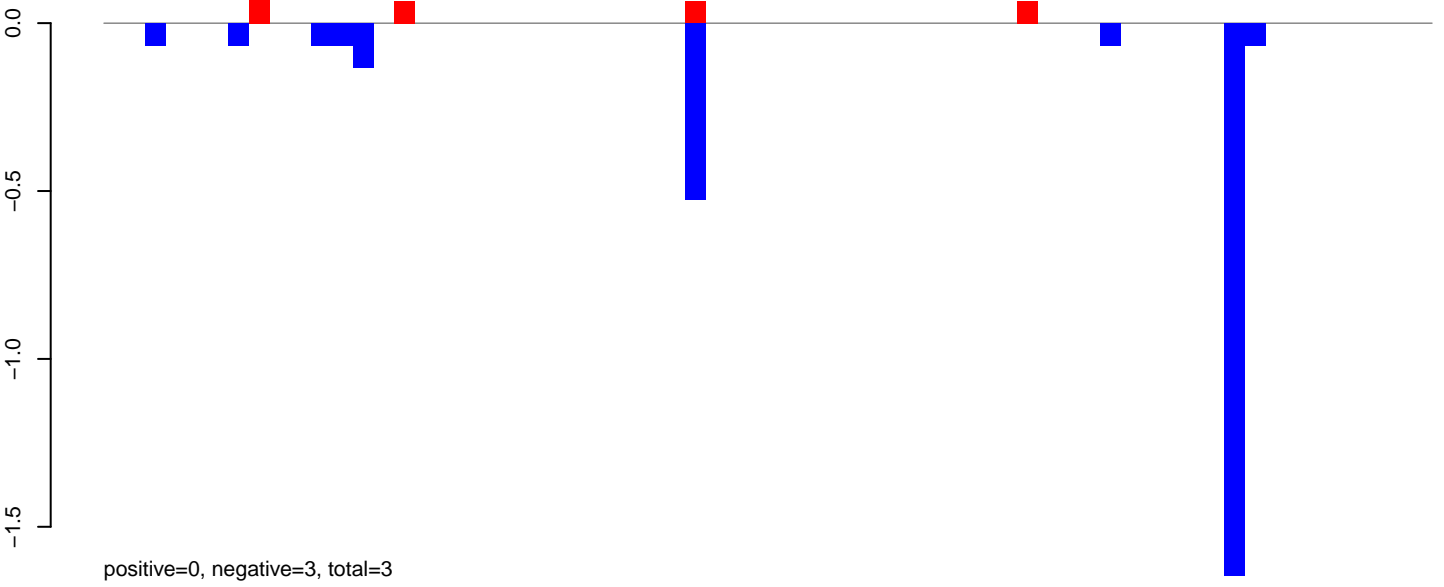


AeAlbo\_FemaleWhole\_BF\_CT.rep

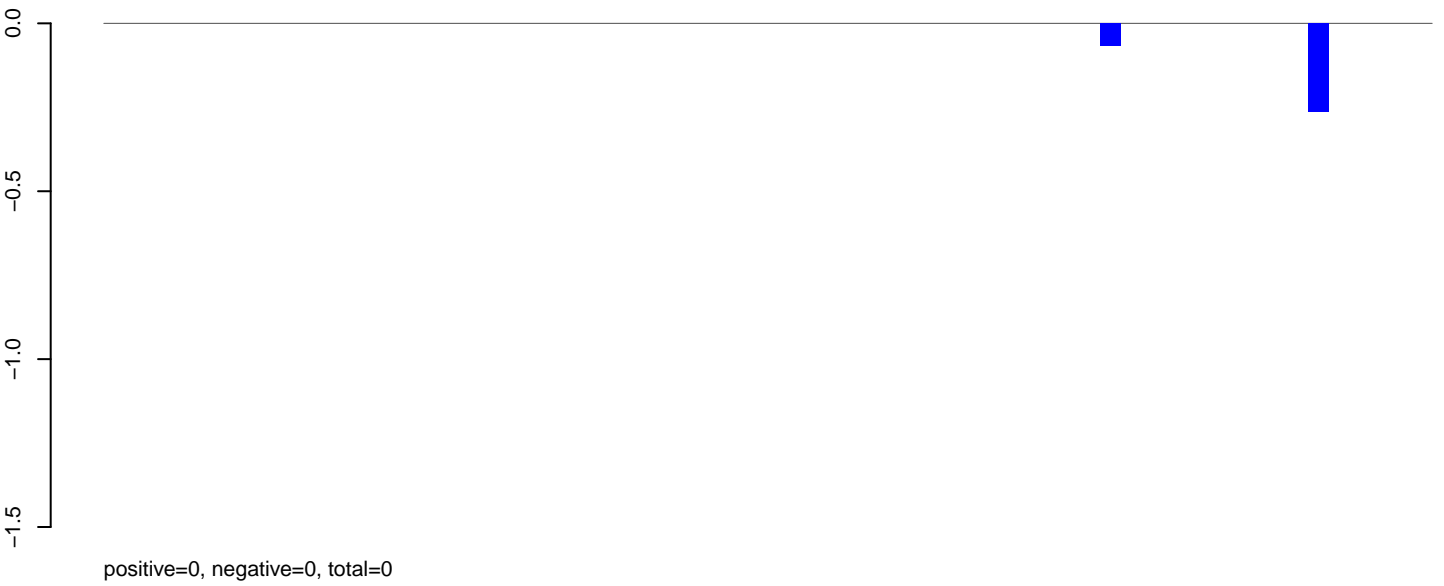


Window size=25, length=887, TE@ltr-1\_family-6123@Unknown:1-887

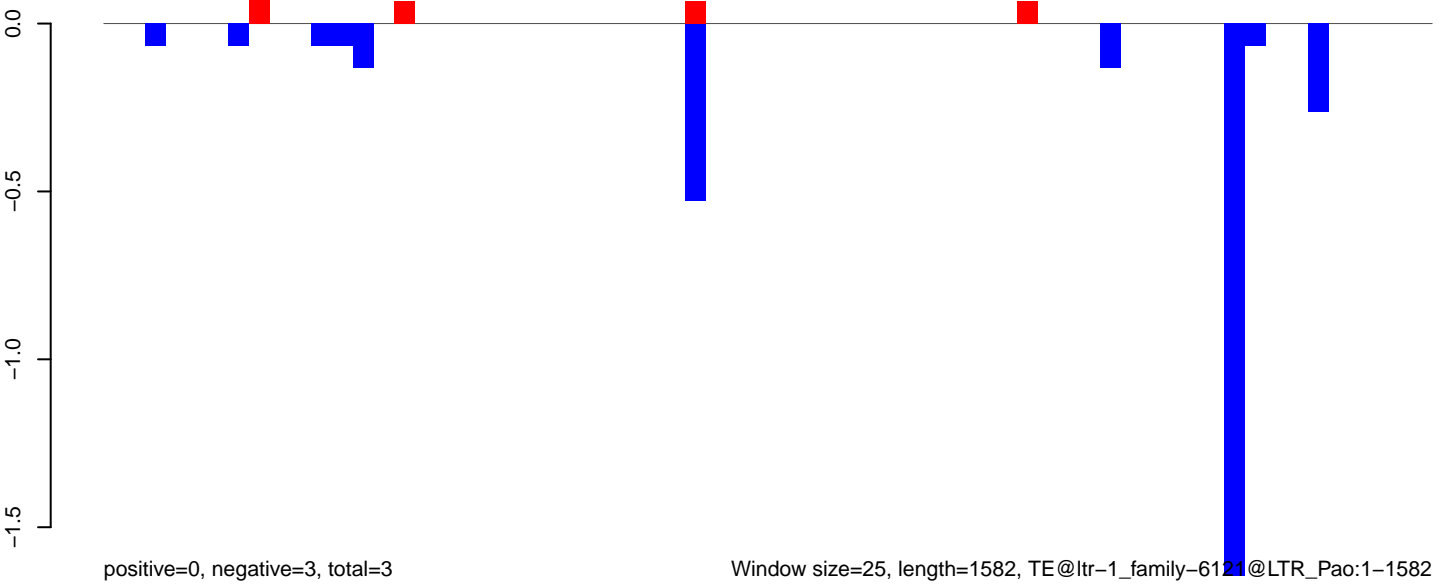
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



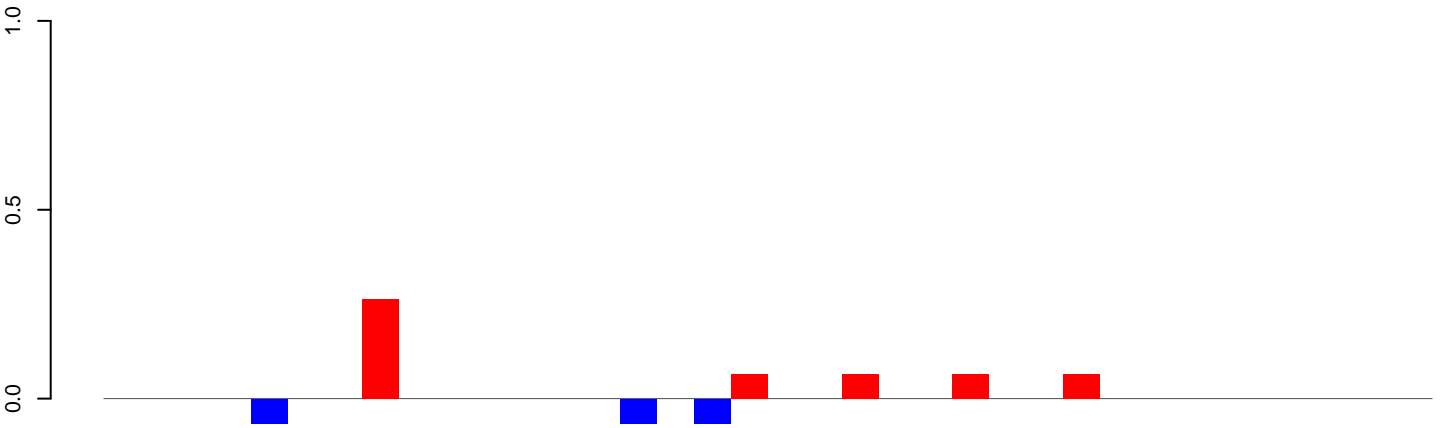
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1582, TE@ltr-1\_family-6121@LTR\_Pao:1-1582

0 500 1000 1500

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



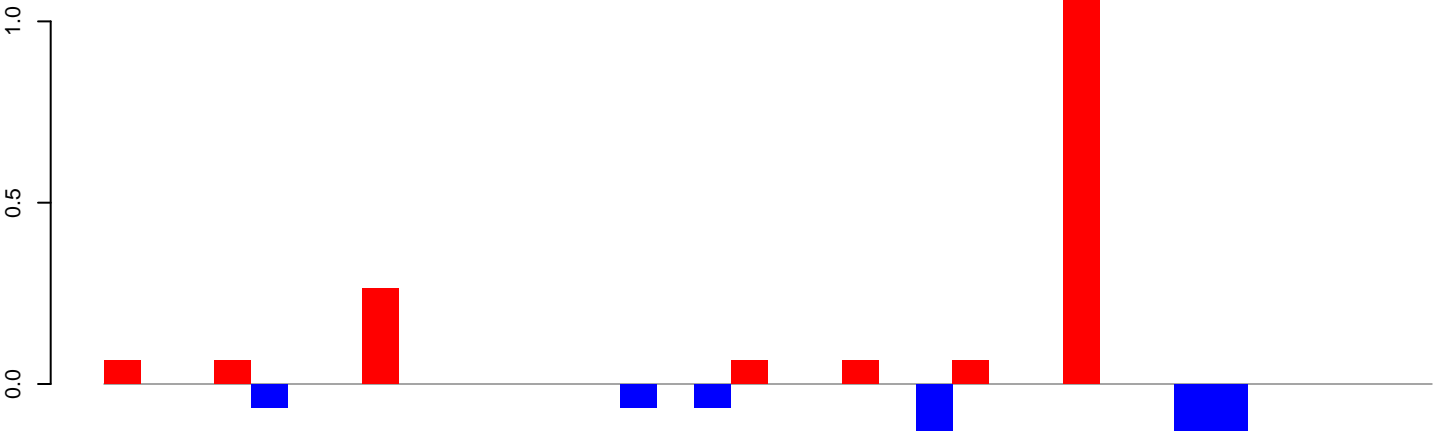
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=2

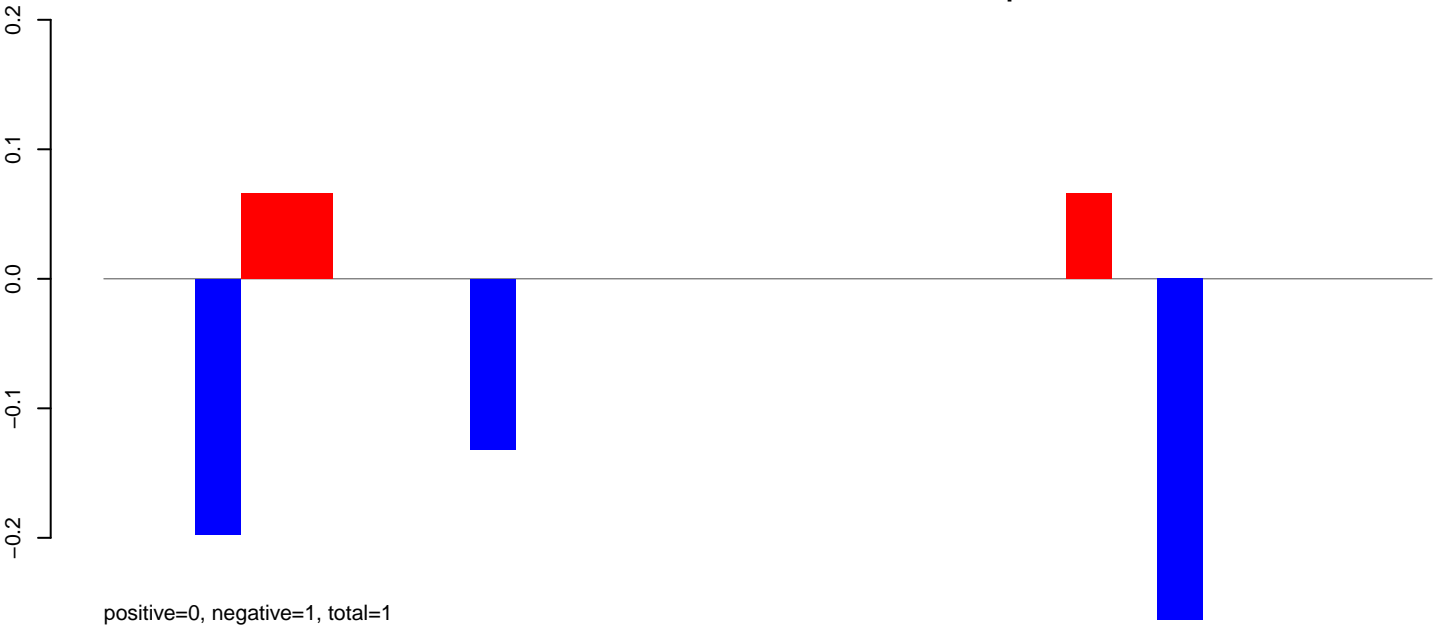
AeAlbo\_FemaleWhole\_BF\_CT.rep



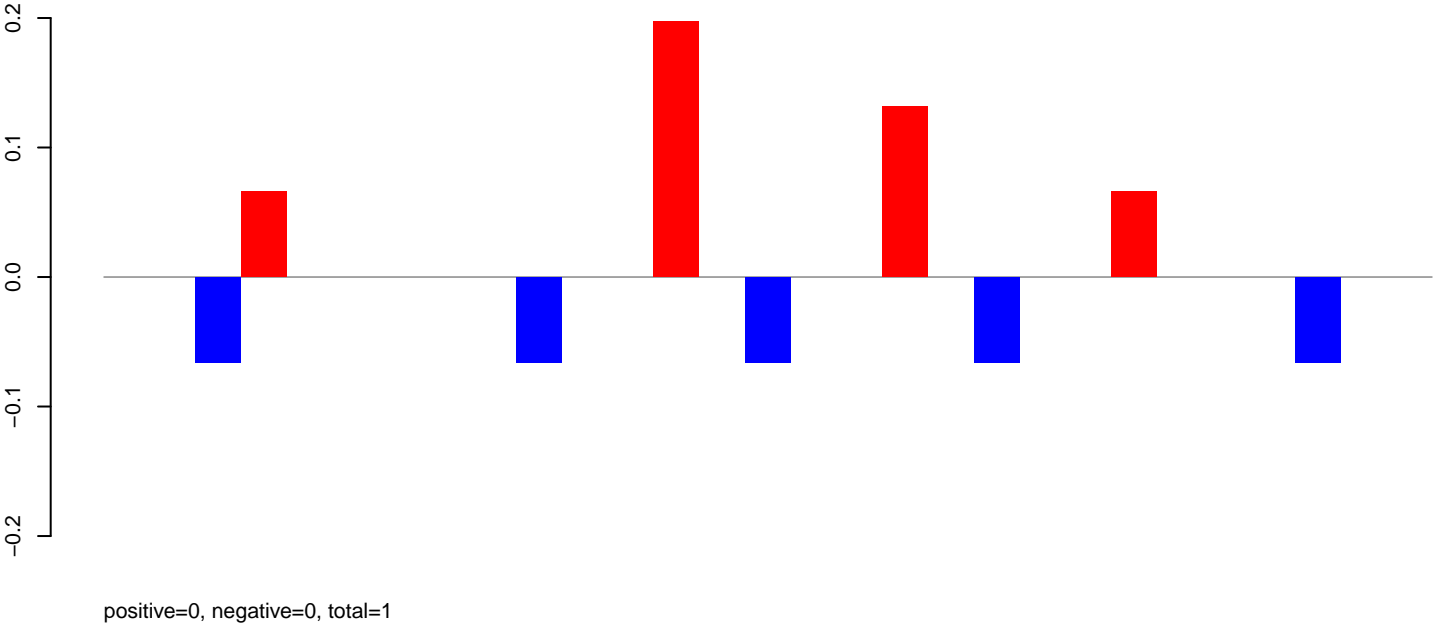
positive=2, negative=1, total=3

Window size=25, length=885, TE@ltr-1\_family-5888@LTR\_Gypsy:1-885

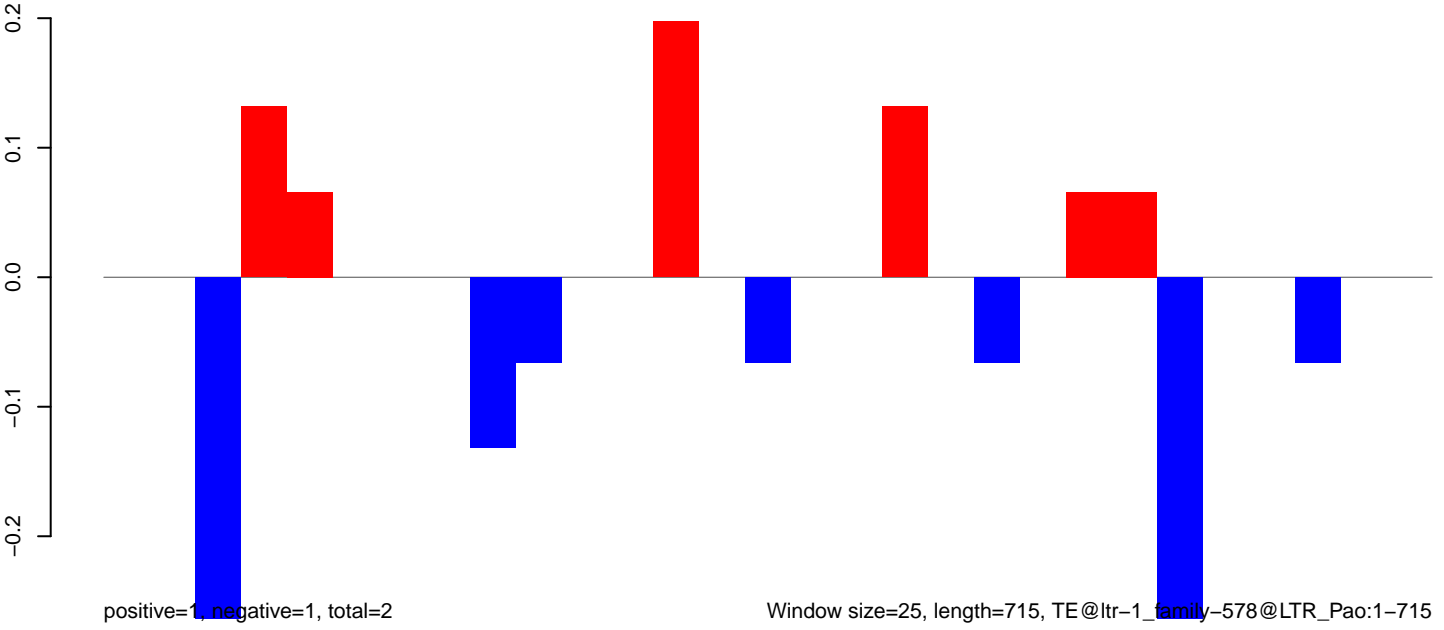
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



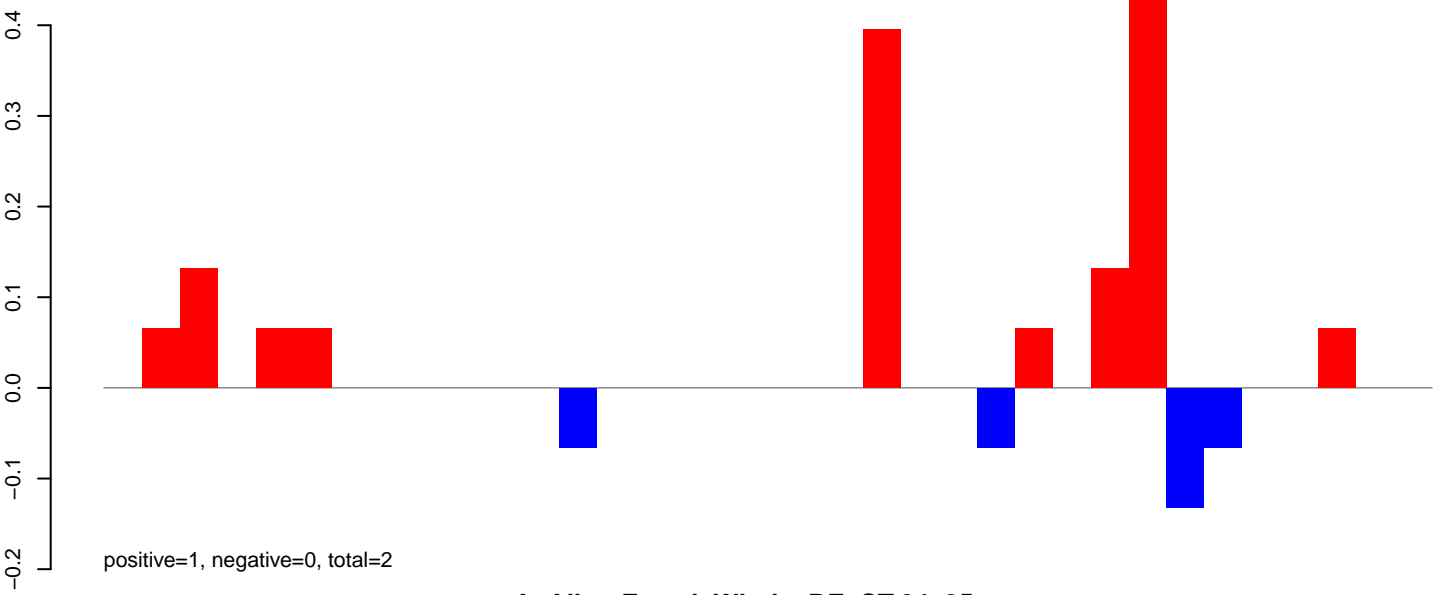
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



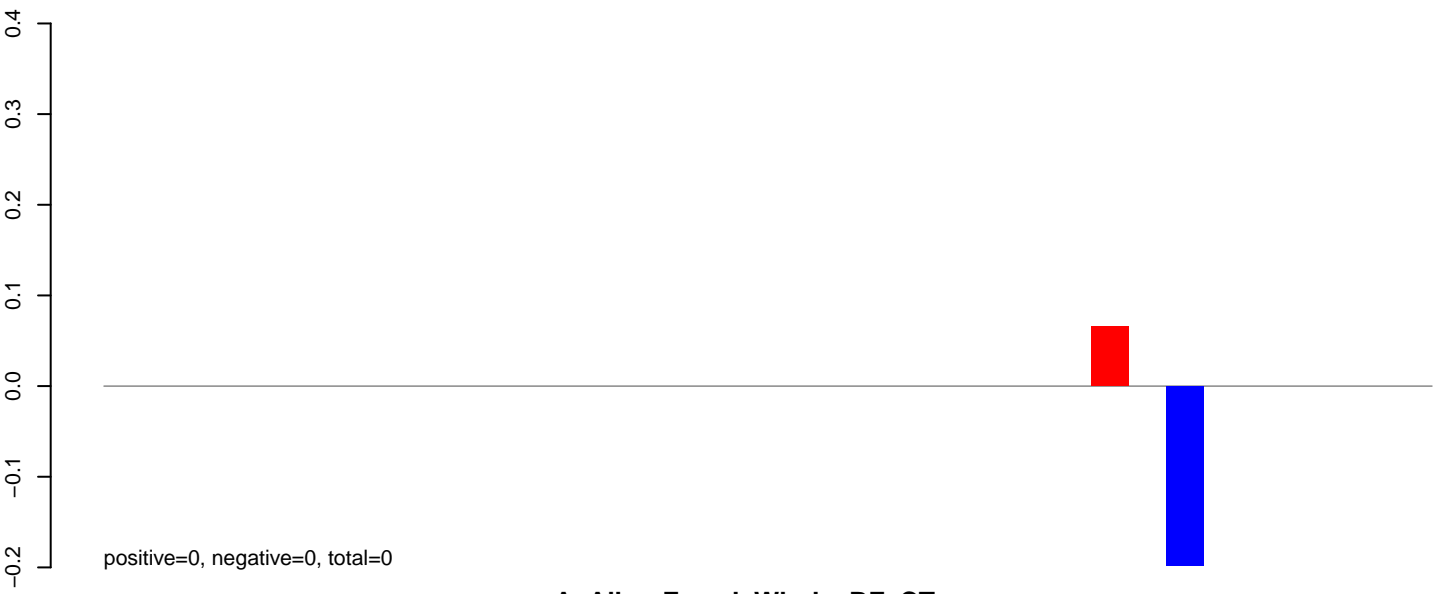
AeAlbo\_FemaleWhole\_BF\_CT.rep



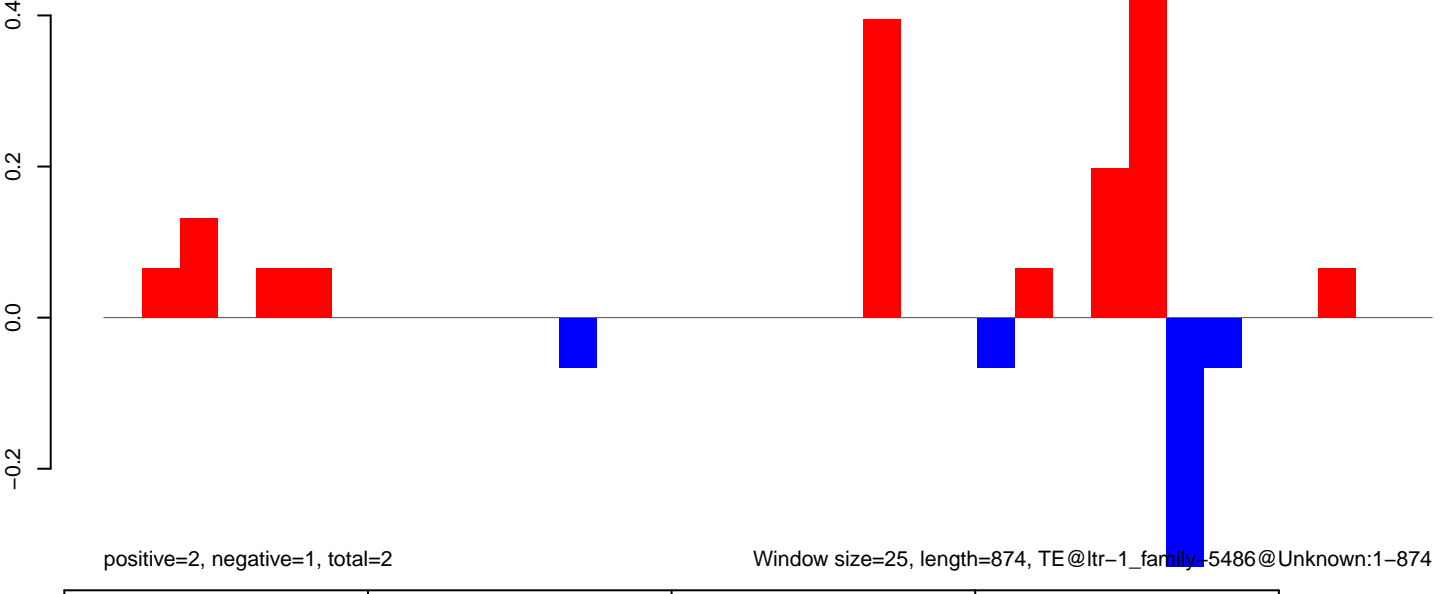
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



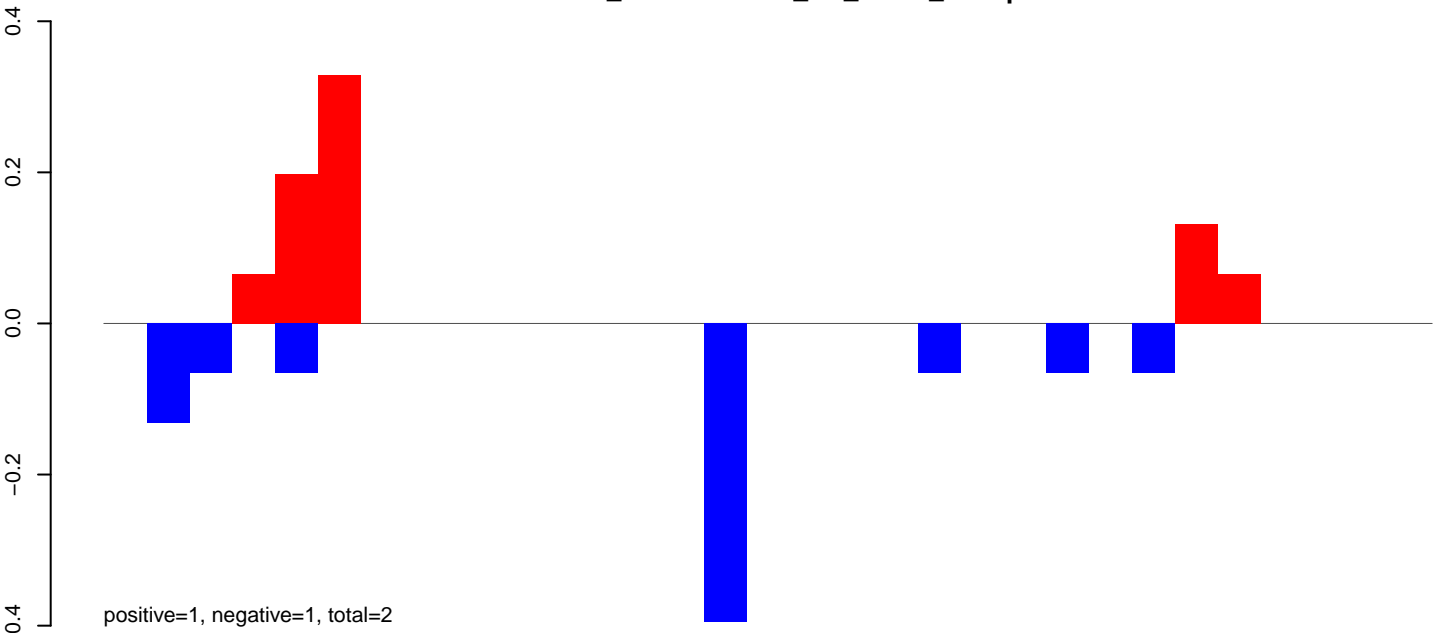
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



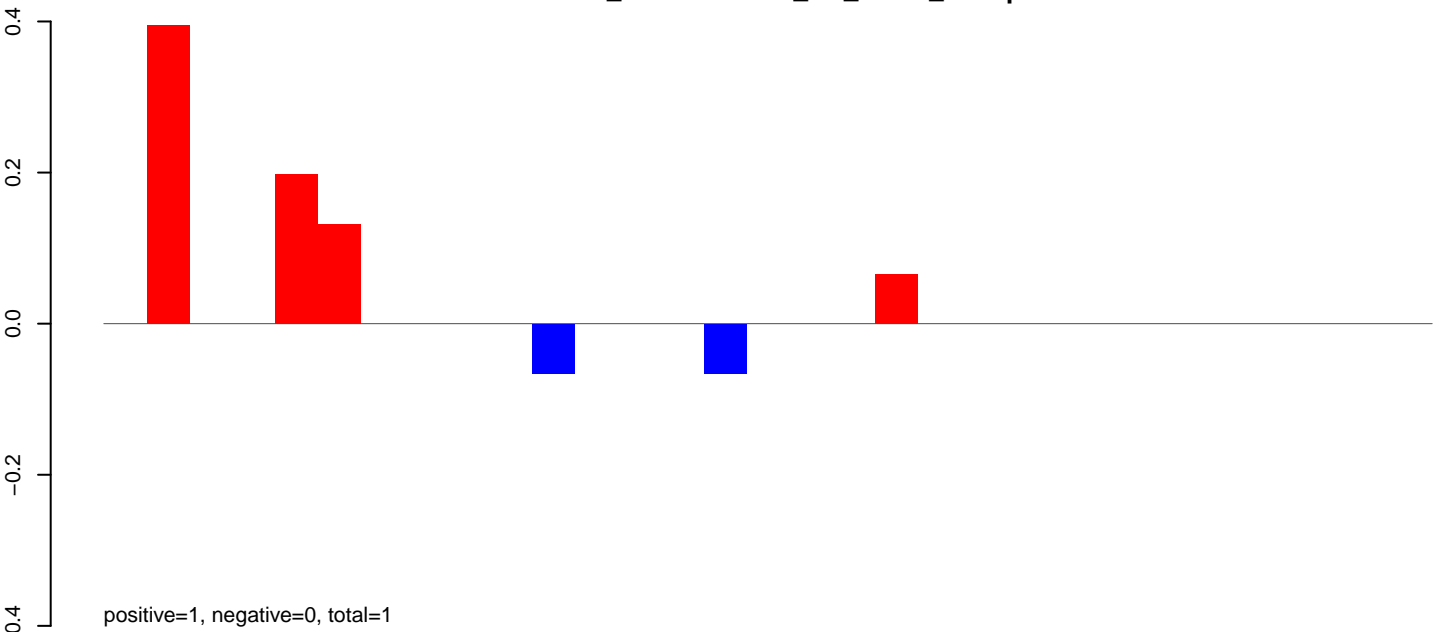
AeAlbo\_FemaleWhole\_BF\_CT.rep



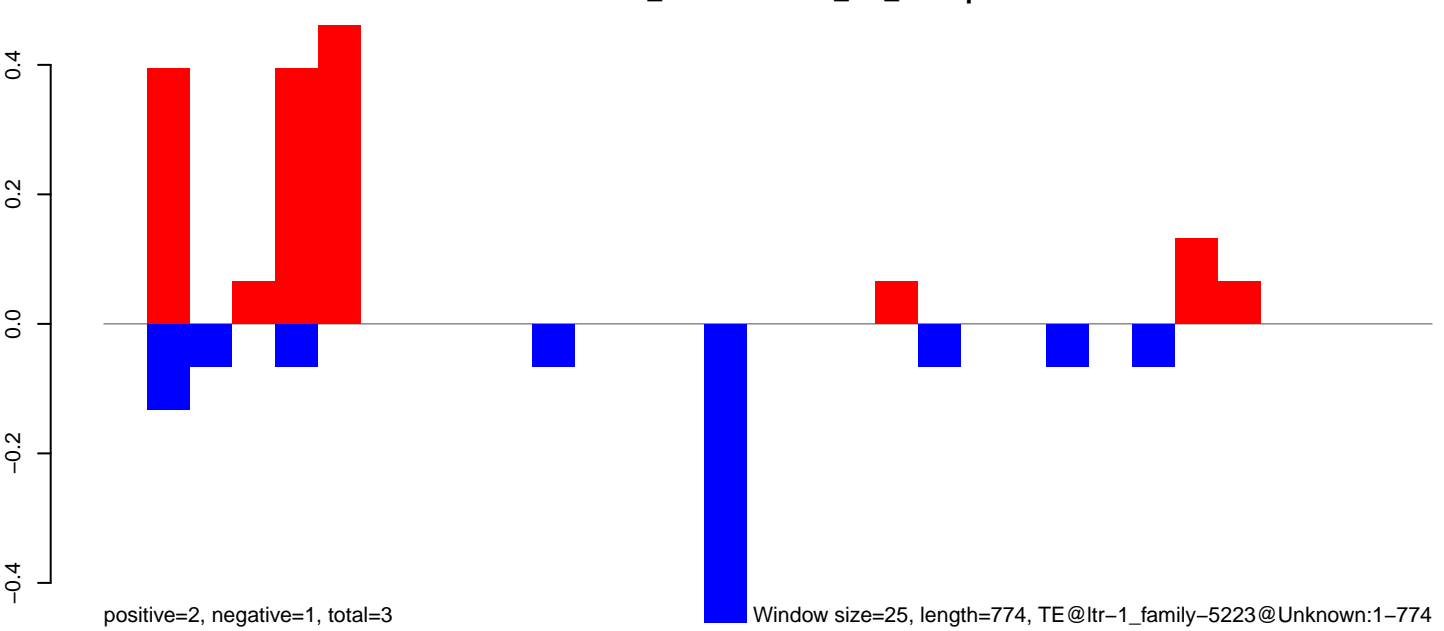
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



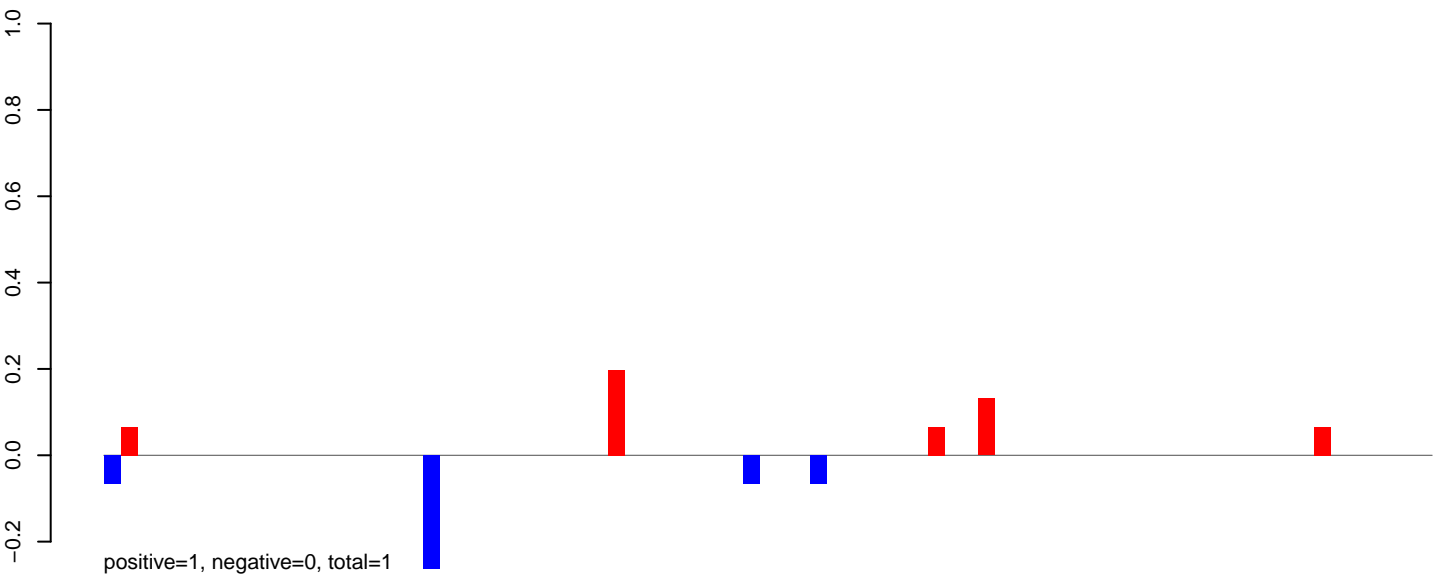
AeAlbo\_FemaleWhole\_BF\_CT.rep



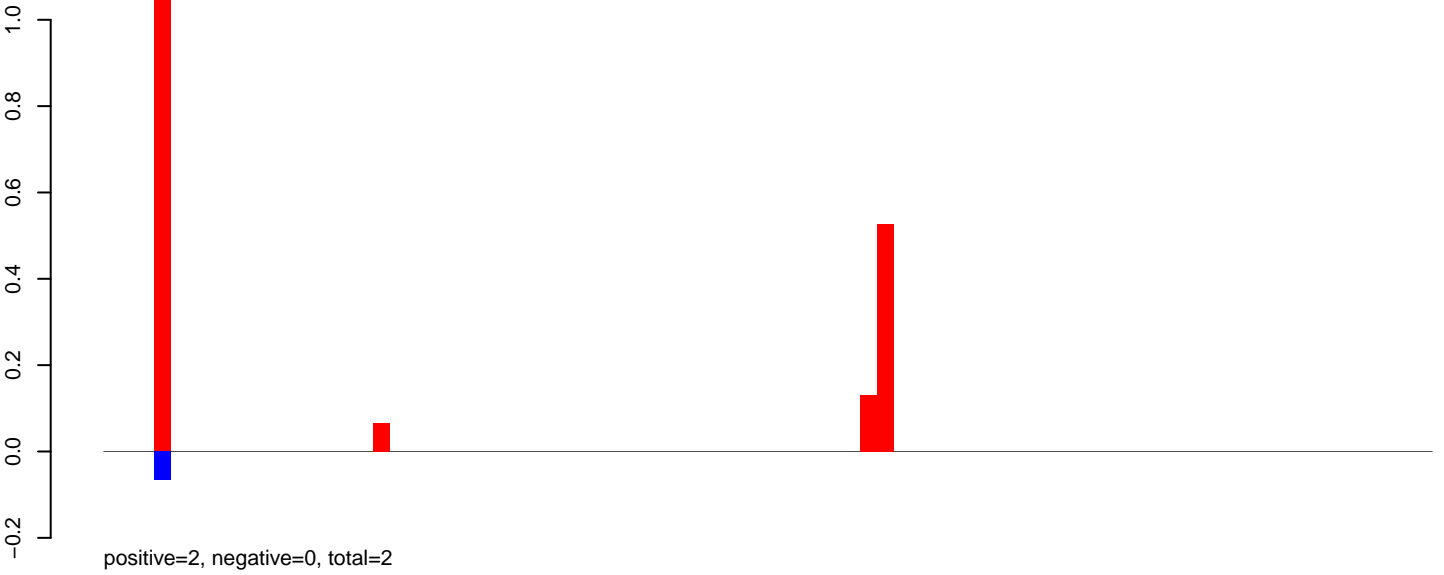
Window size=25, length=774, TE@ltr-1\_family-5223@Unknown:1-774



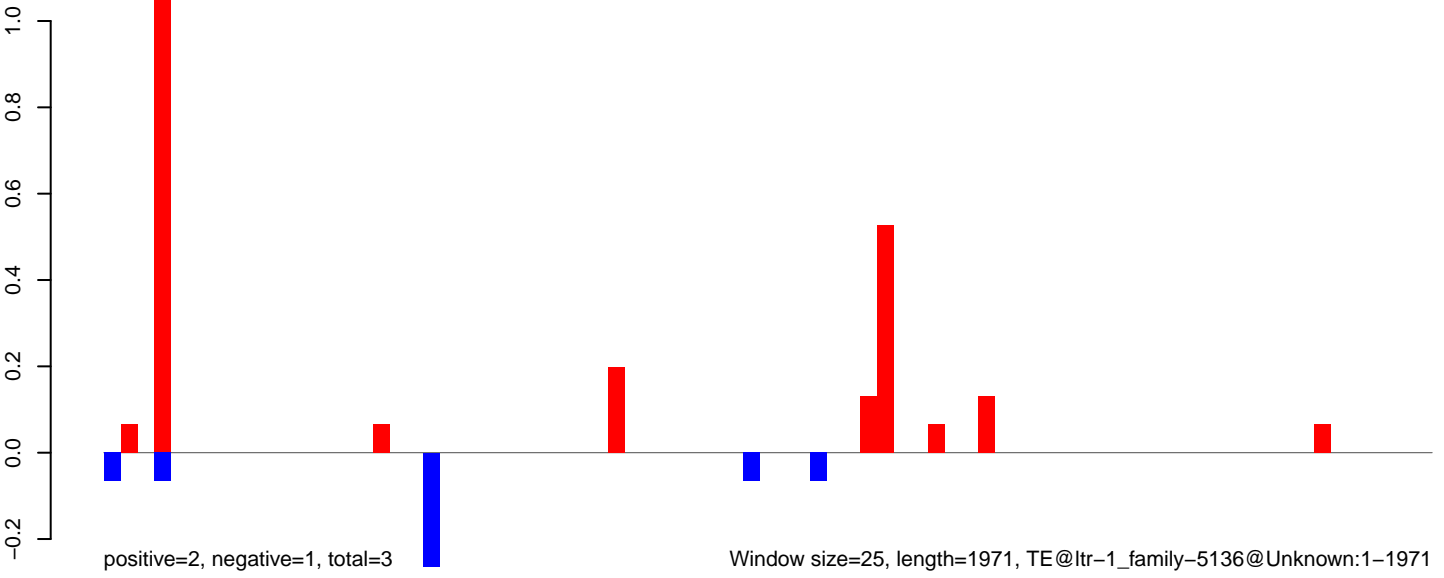
### AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



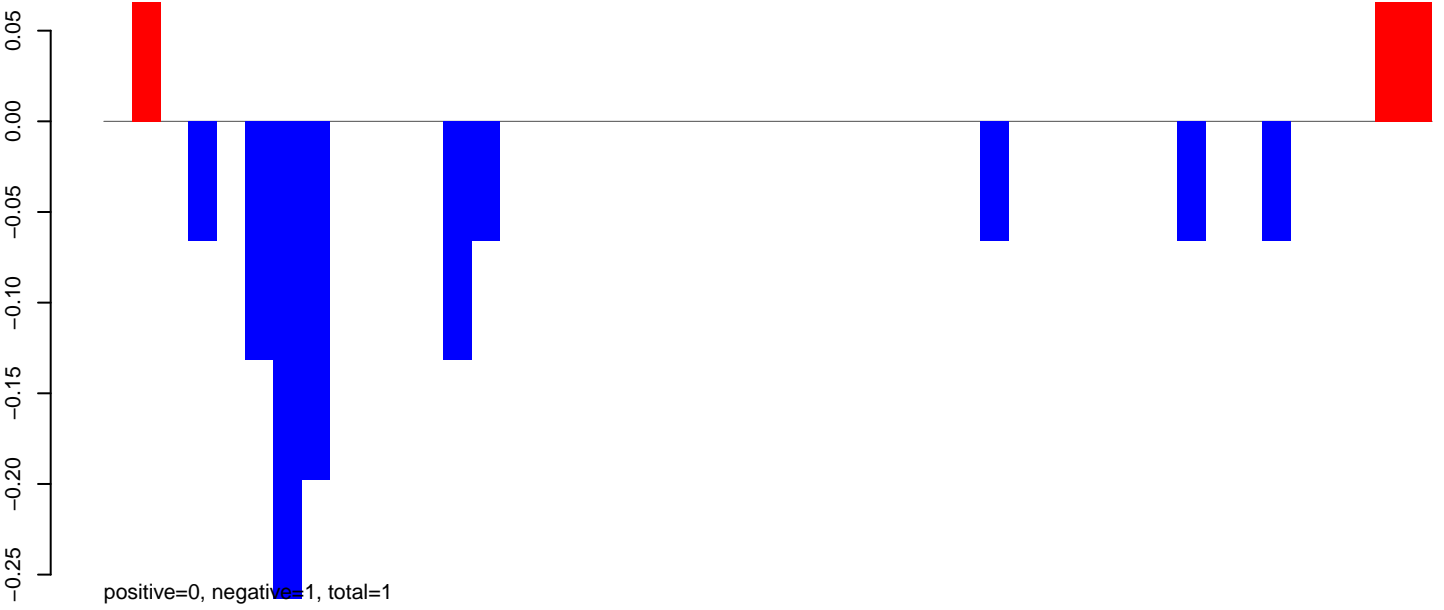
### AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



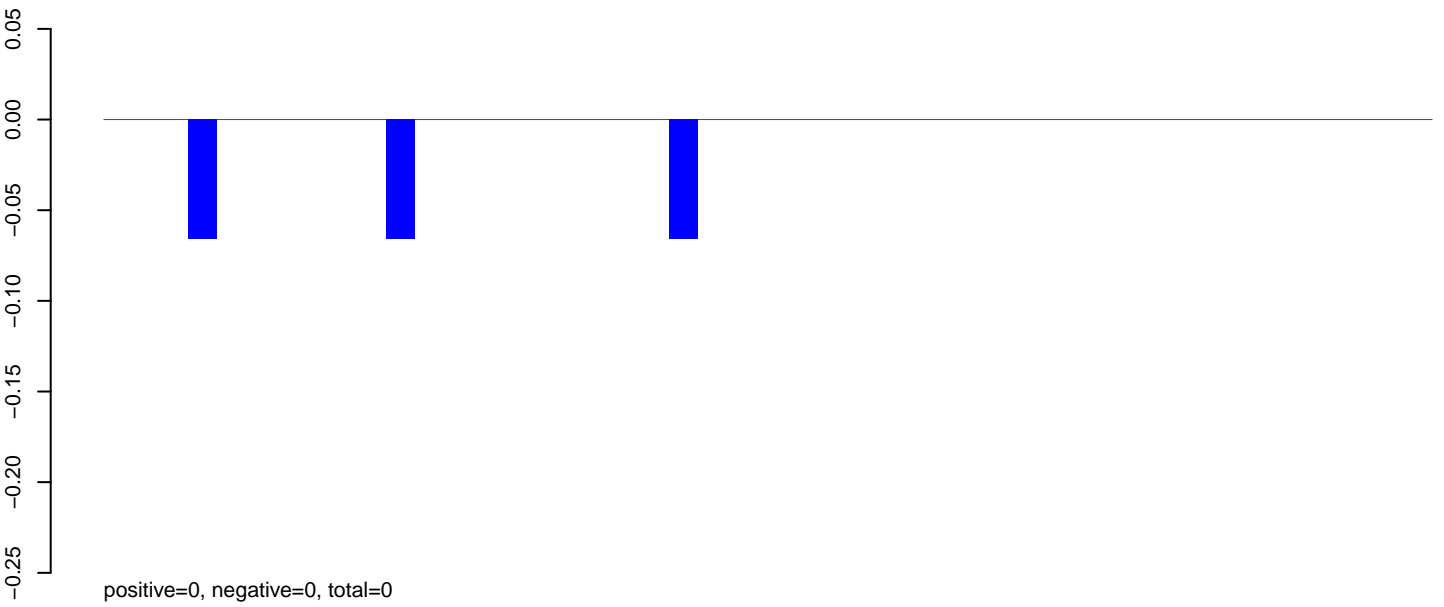
### AeAlbo\_FemaleWhole\_BF\_CT.rep



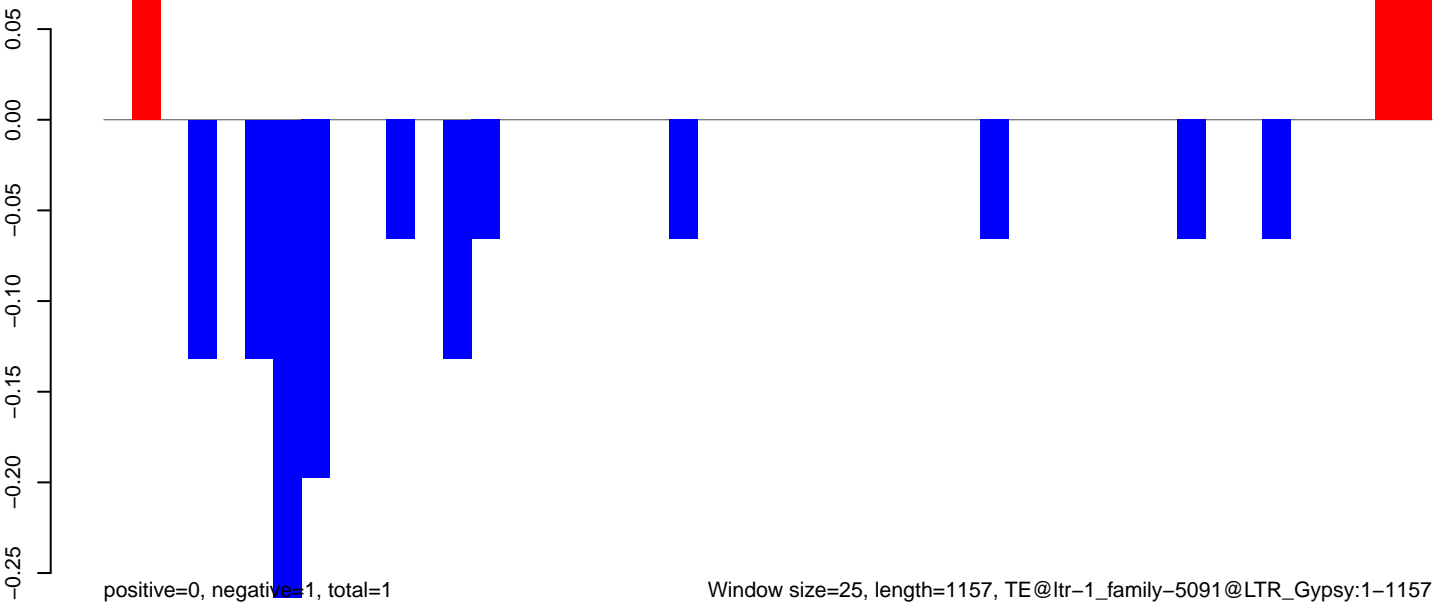
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



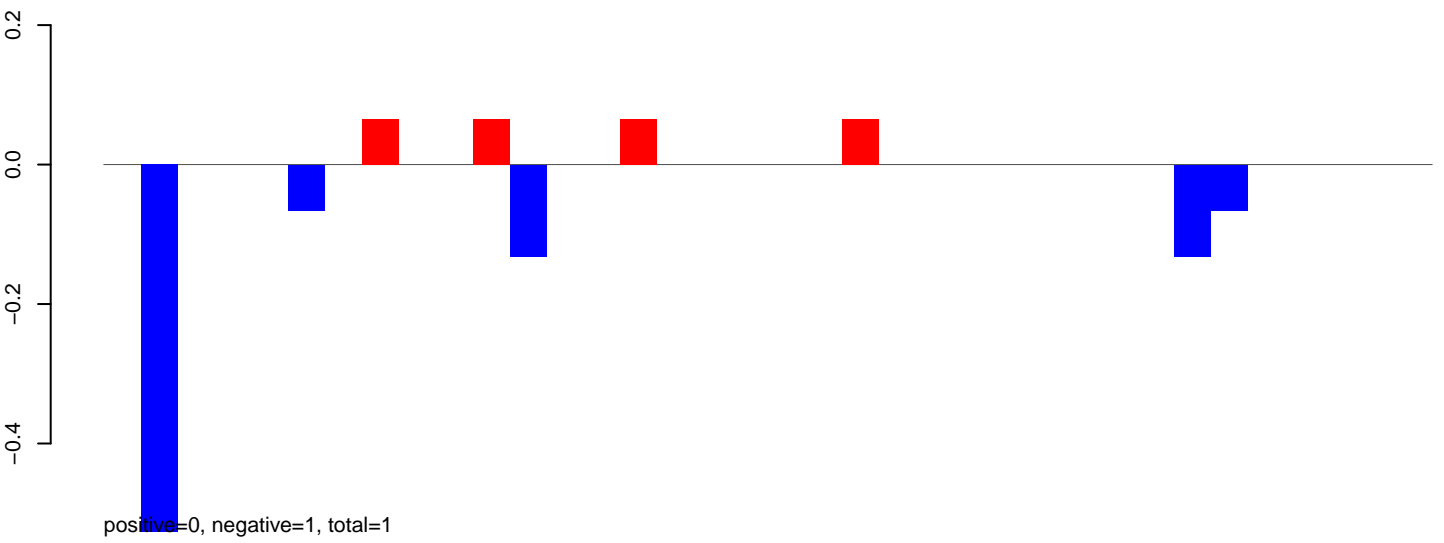
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



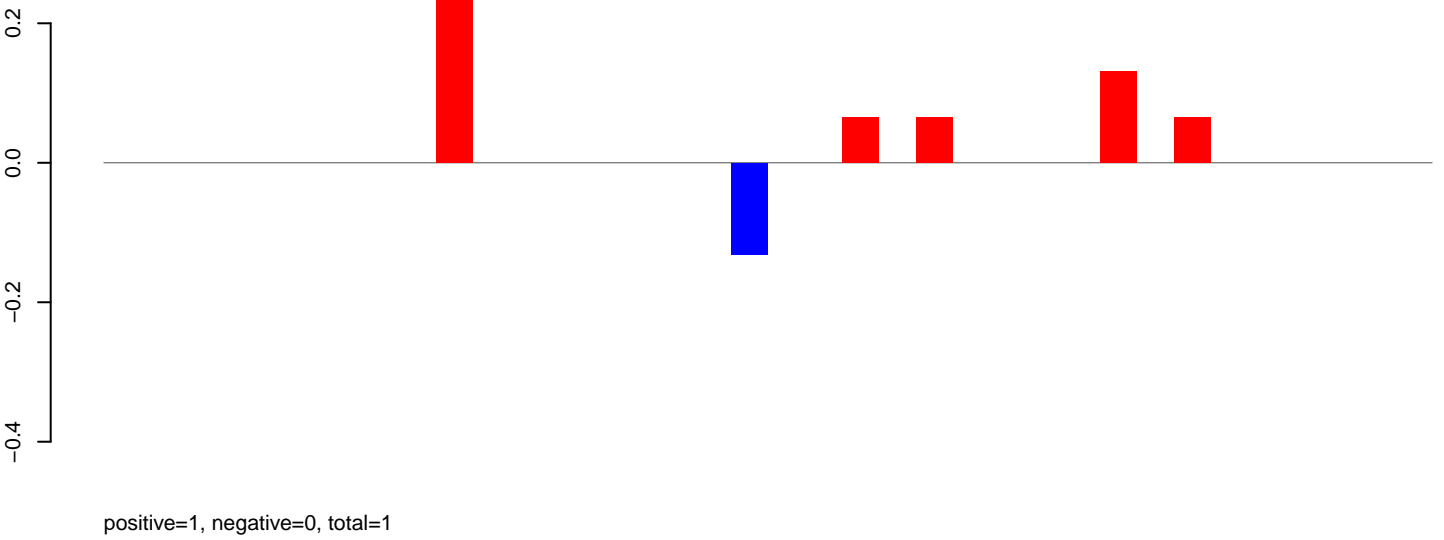
AeAlbo\_FemaleWhole\_BF\_CT.rep



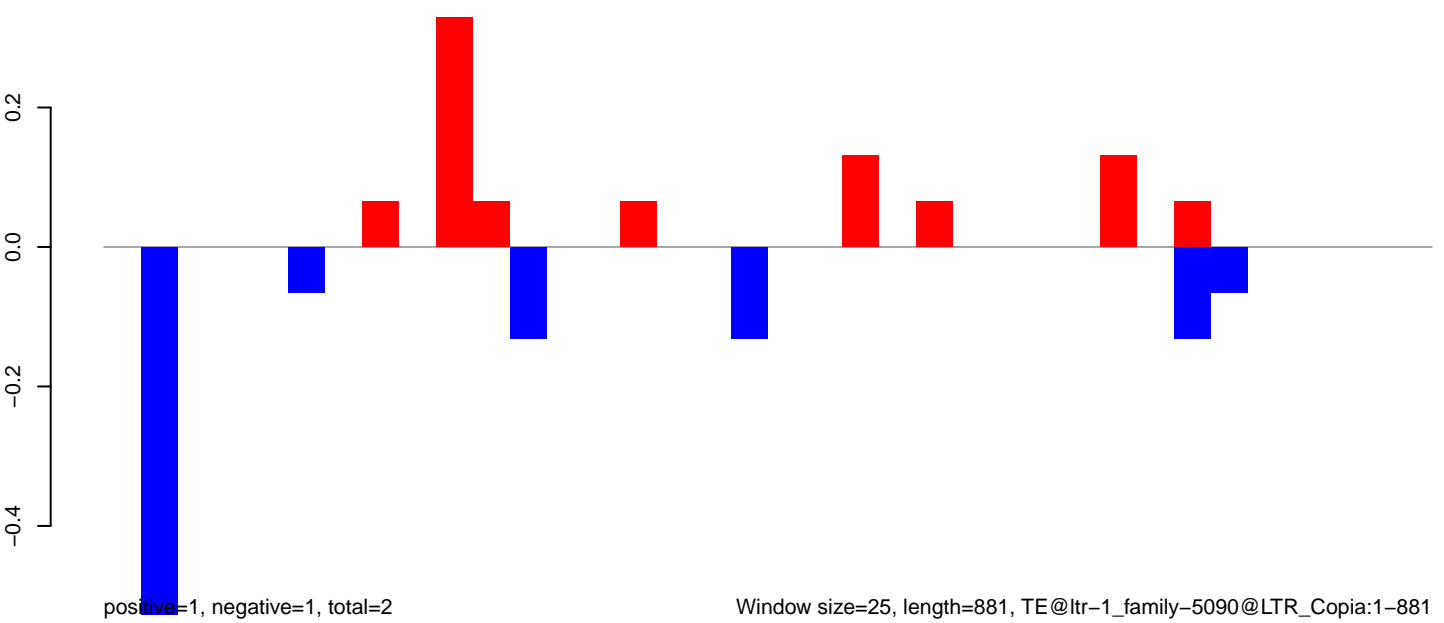
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



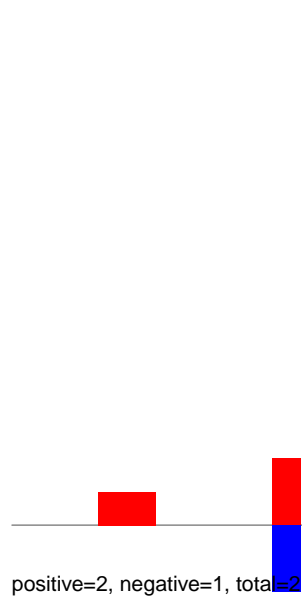
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



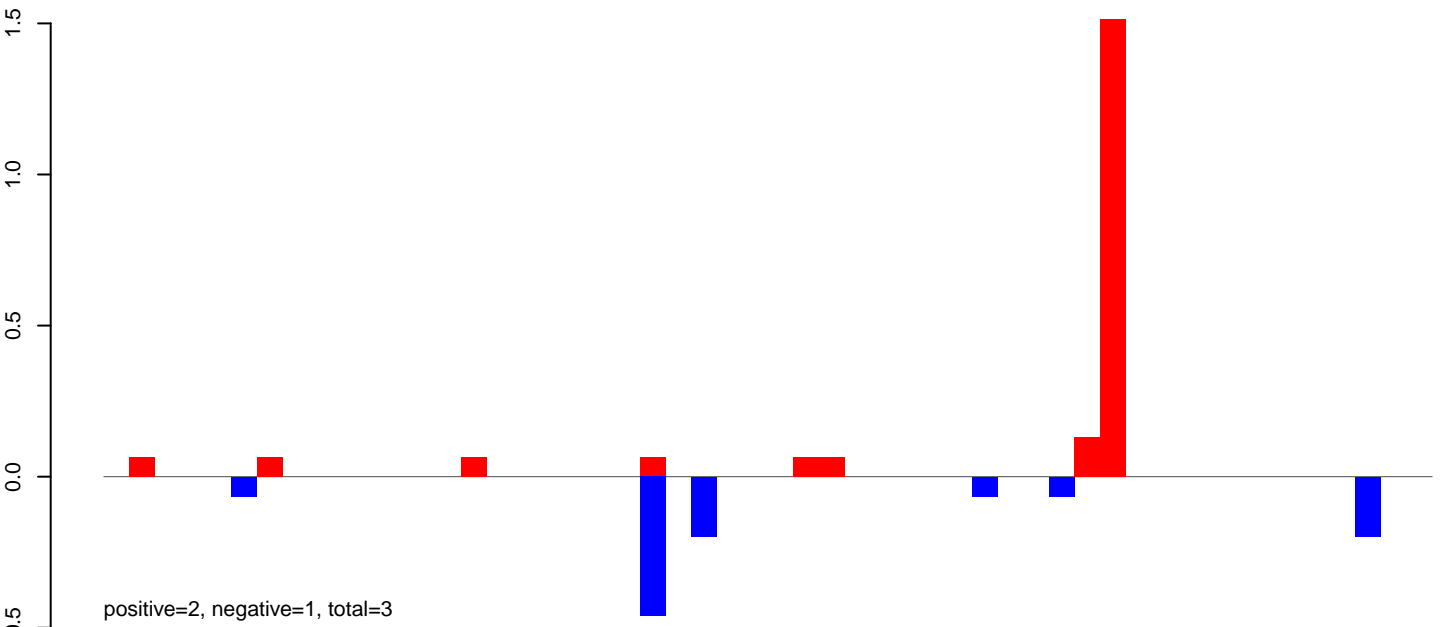
AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=1142, TE@ltr-1\_family-5059@LTR\_Copia:1-1142

0 200 400 600 800 1000 1200

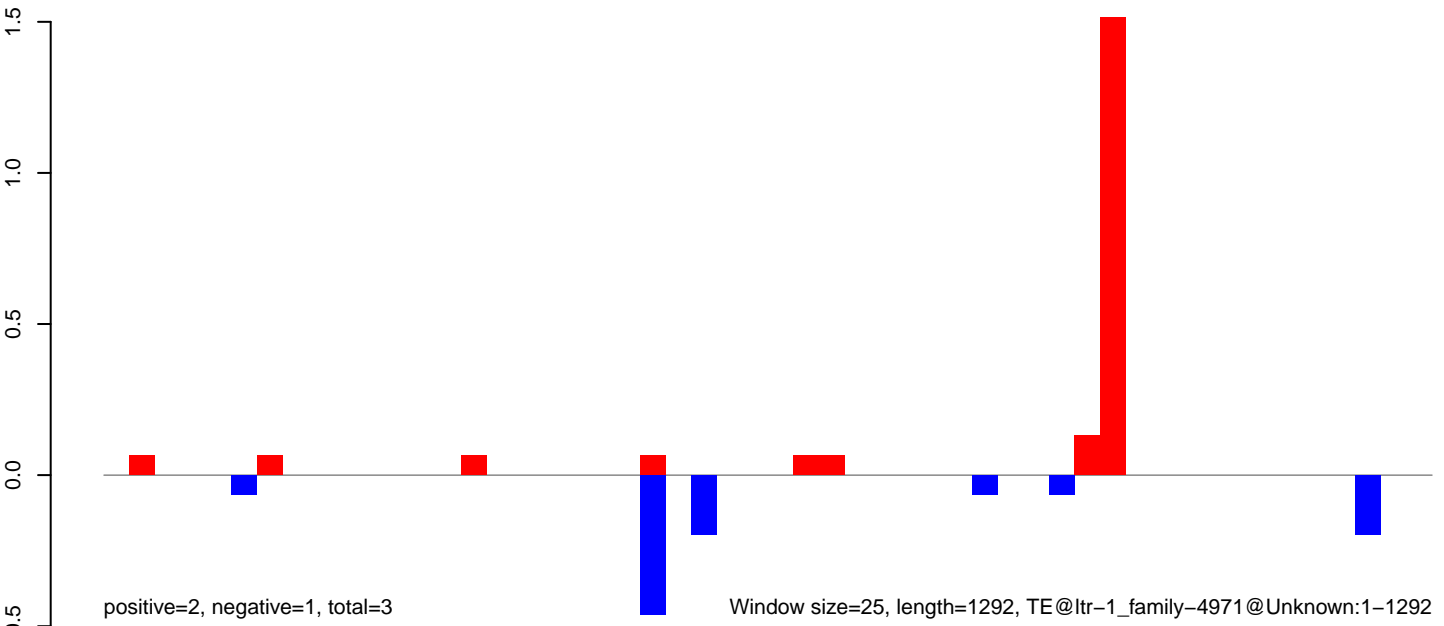
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



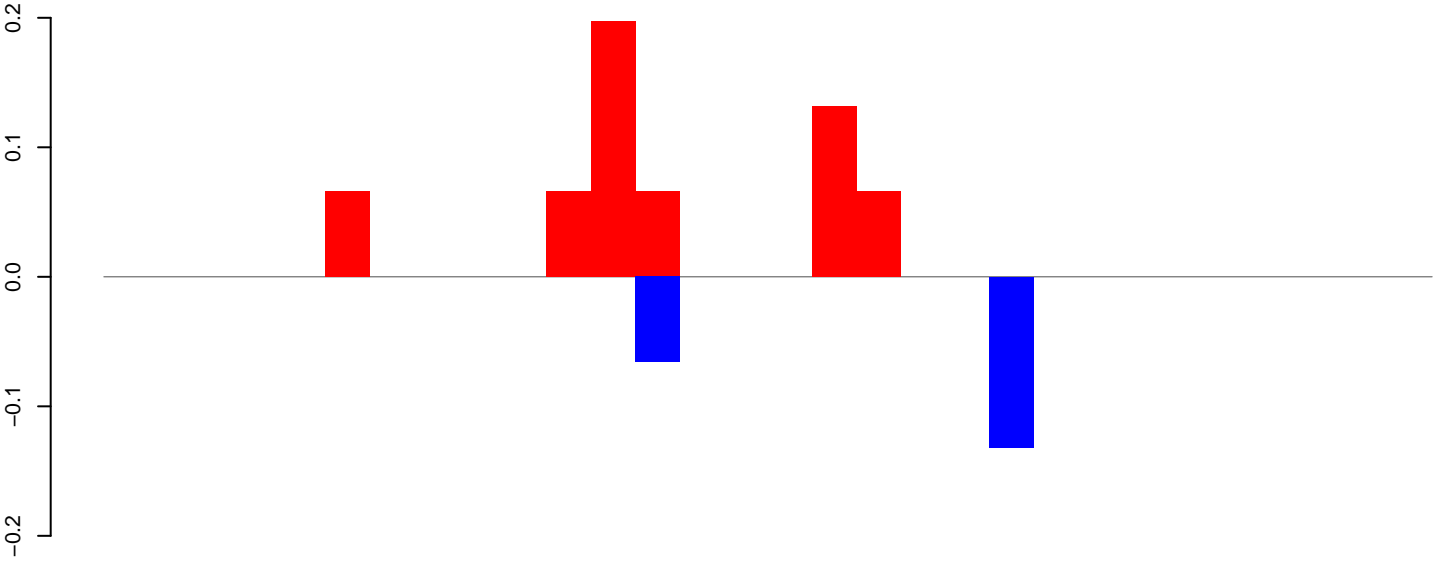
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

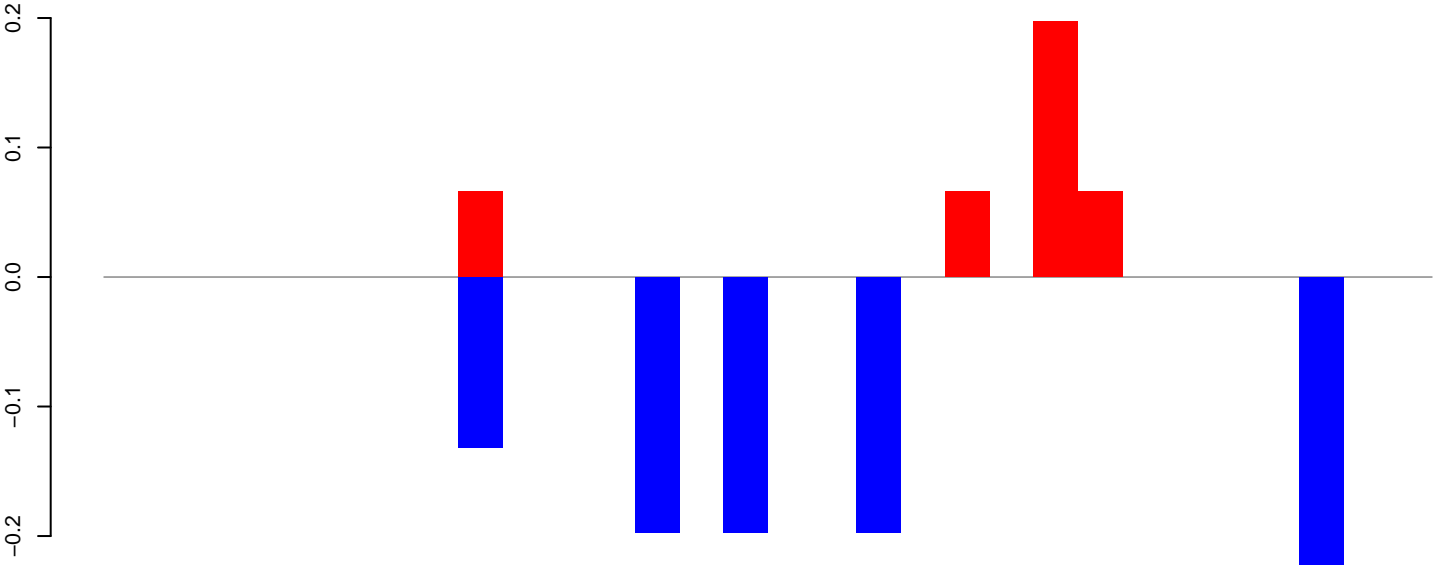


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



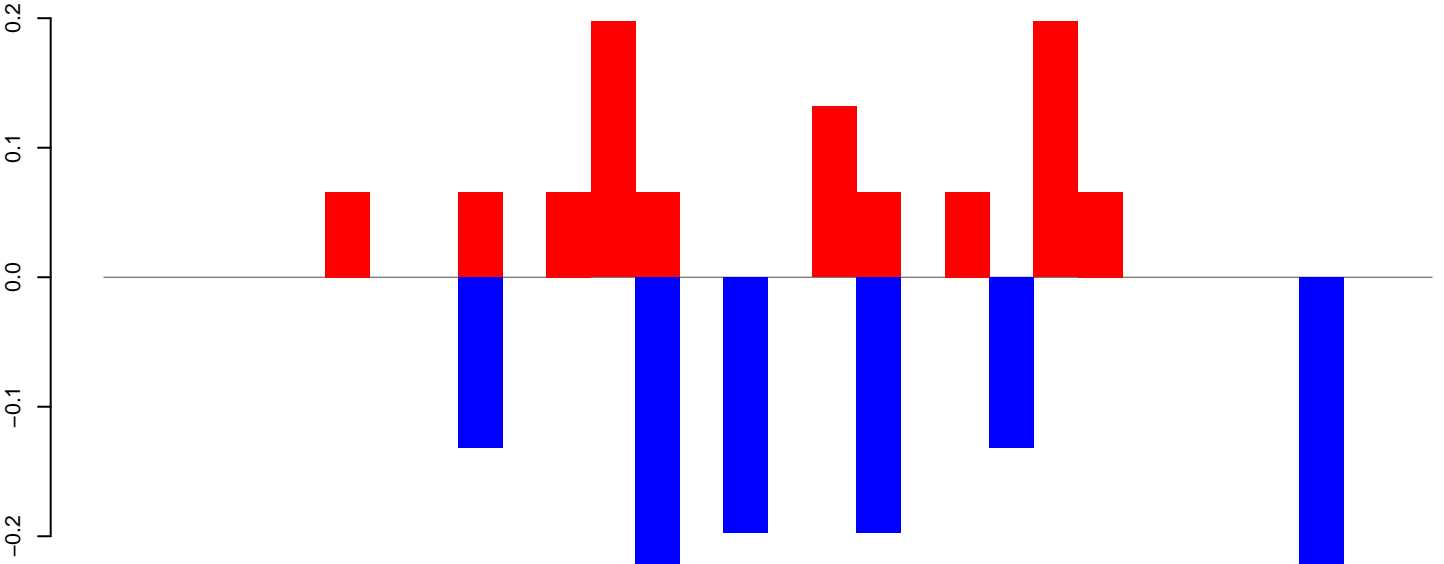
positive=1, negative=0, total=1

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=0, negative=1, total=1

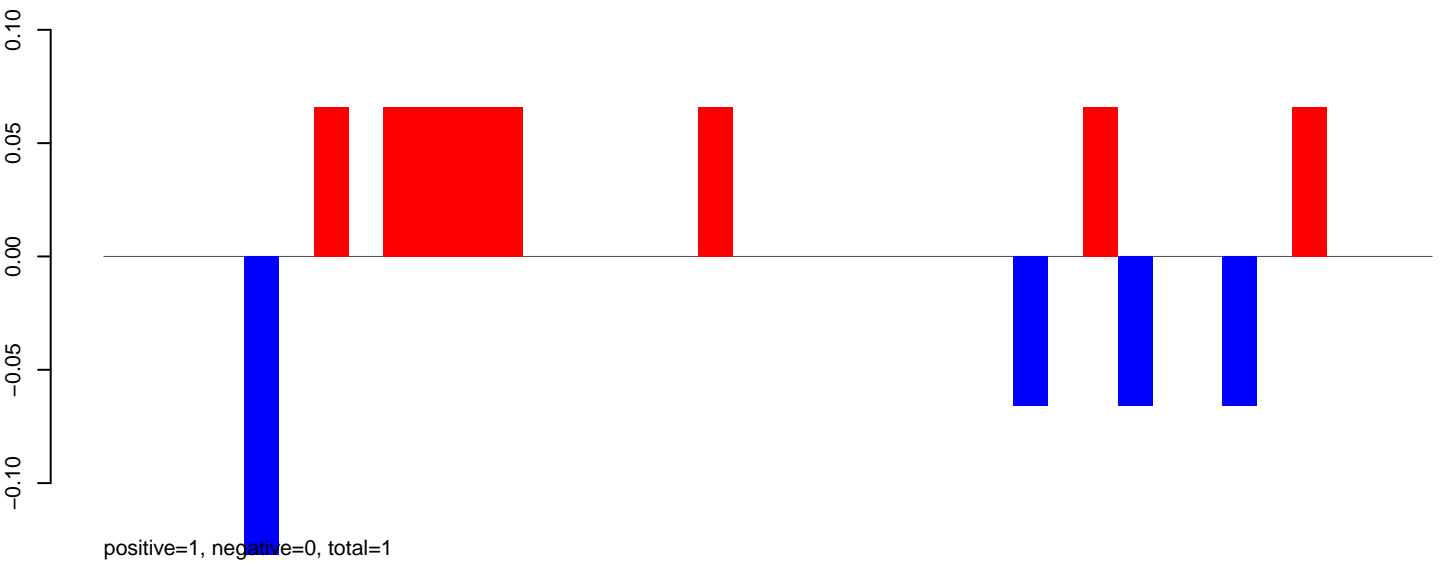
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



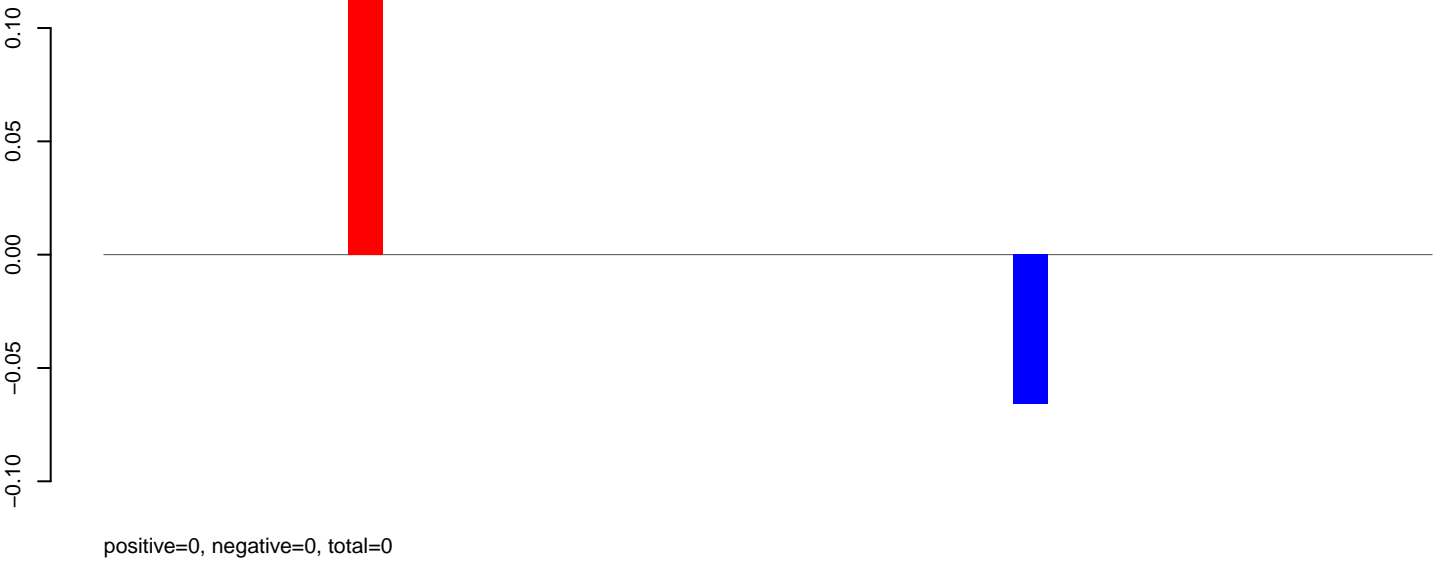
positive=1, negative=1, total=2

Window size=25, length=737, TE@ltr-1\_family-456@LTR\_Pao:1-737

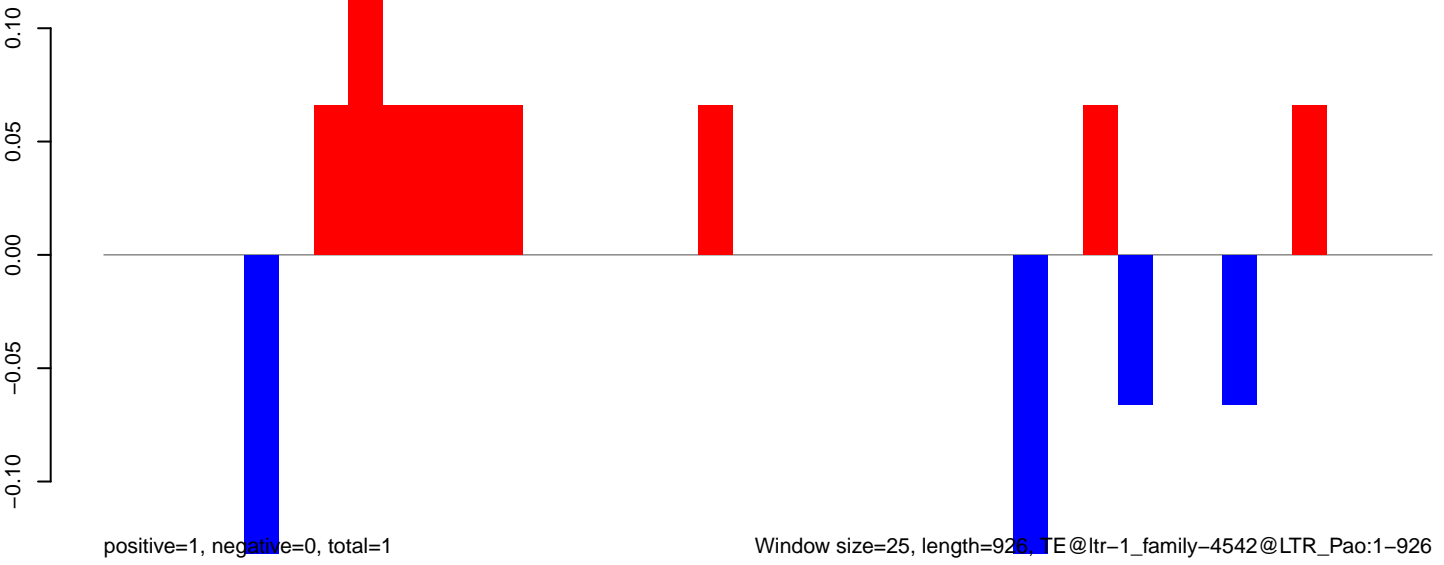
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

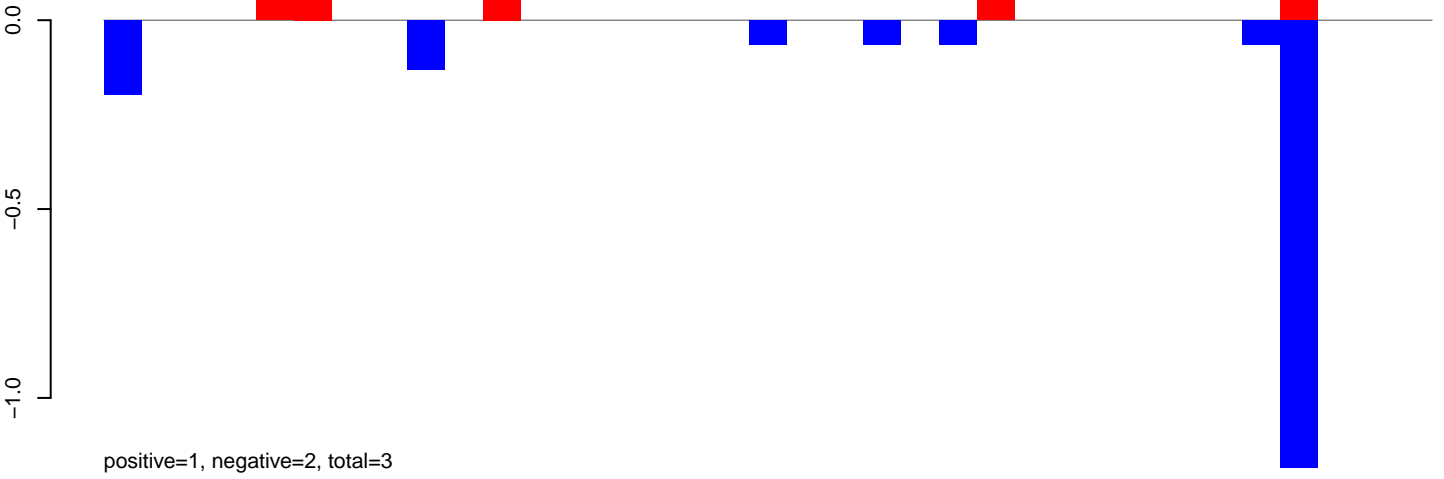


AeAlbo\_FemaleWhole\_BF\_CT.rep

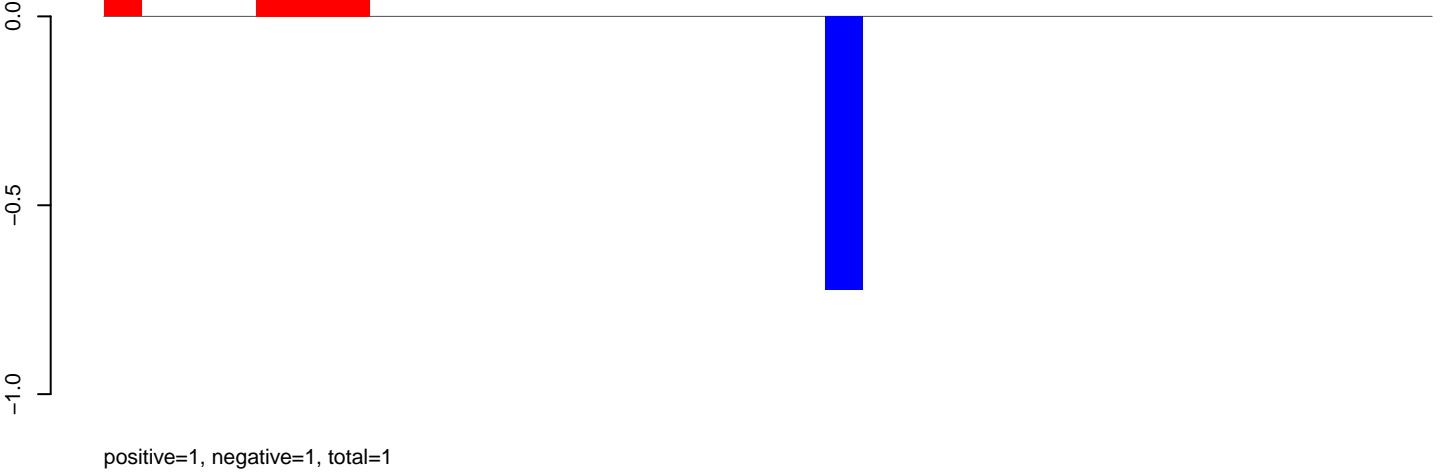


Window size=25, length=926, TE@ltr-1\_family-4542@LTR\_Pao:1-926

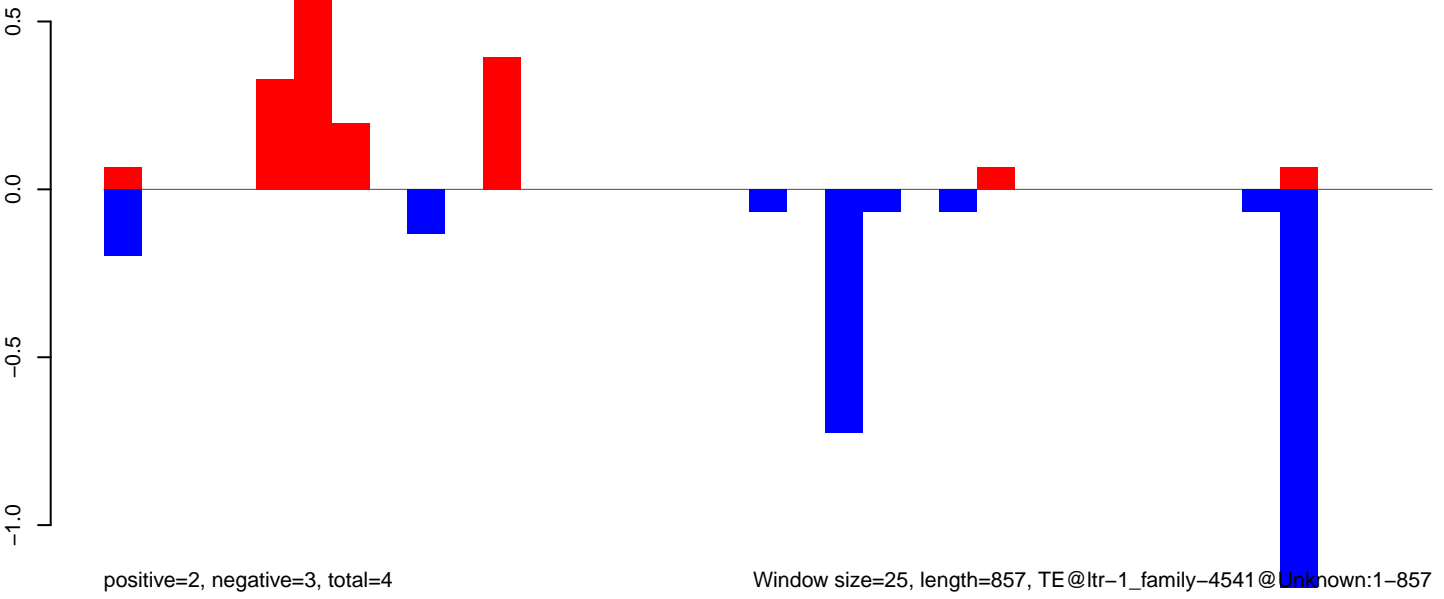
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

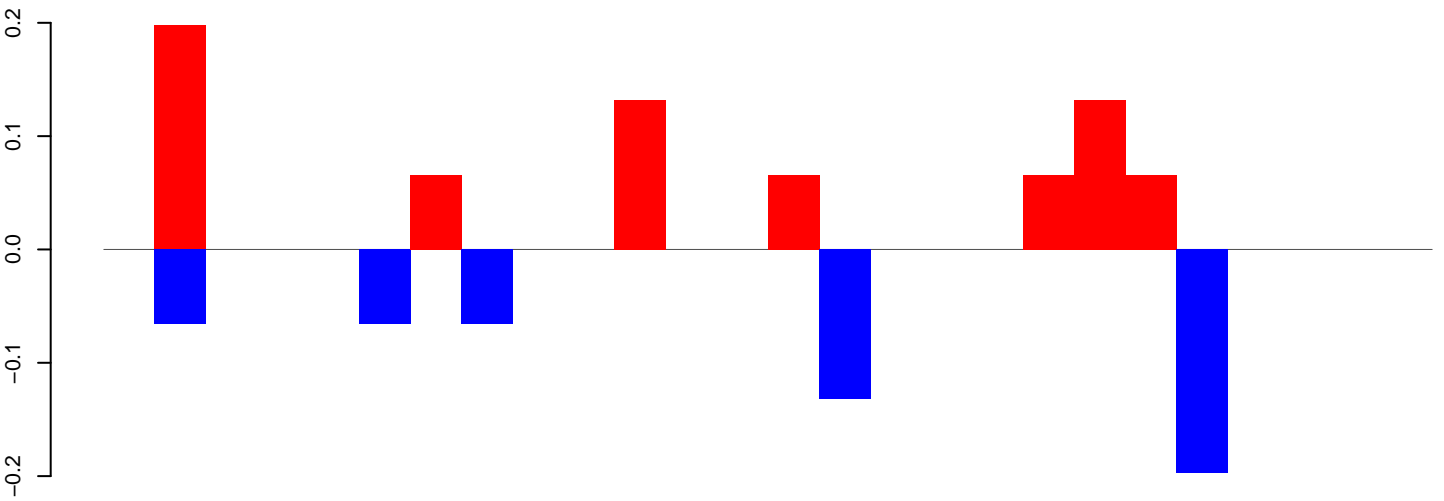


AeAlbo\_FemaleWhole\_BF\_CT.rep



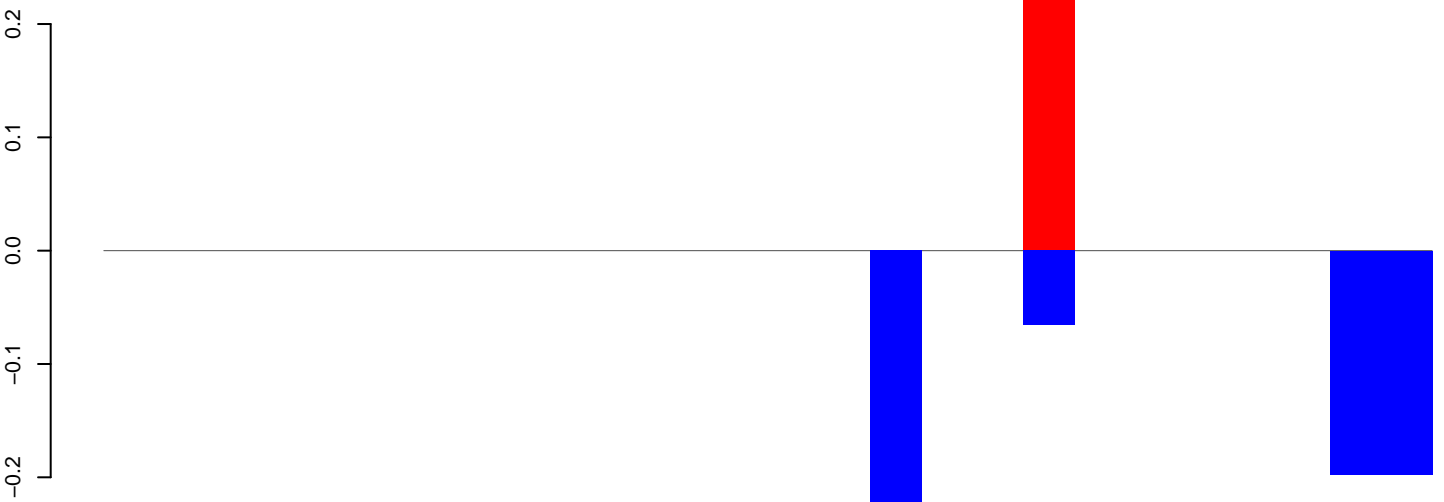


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



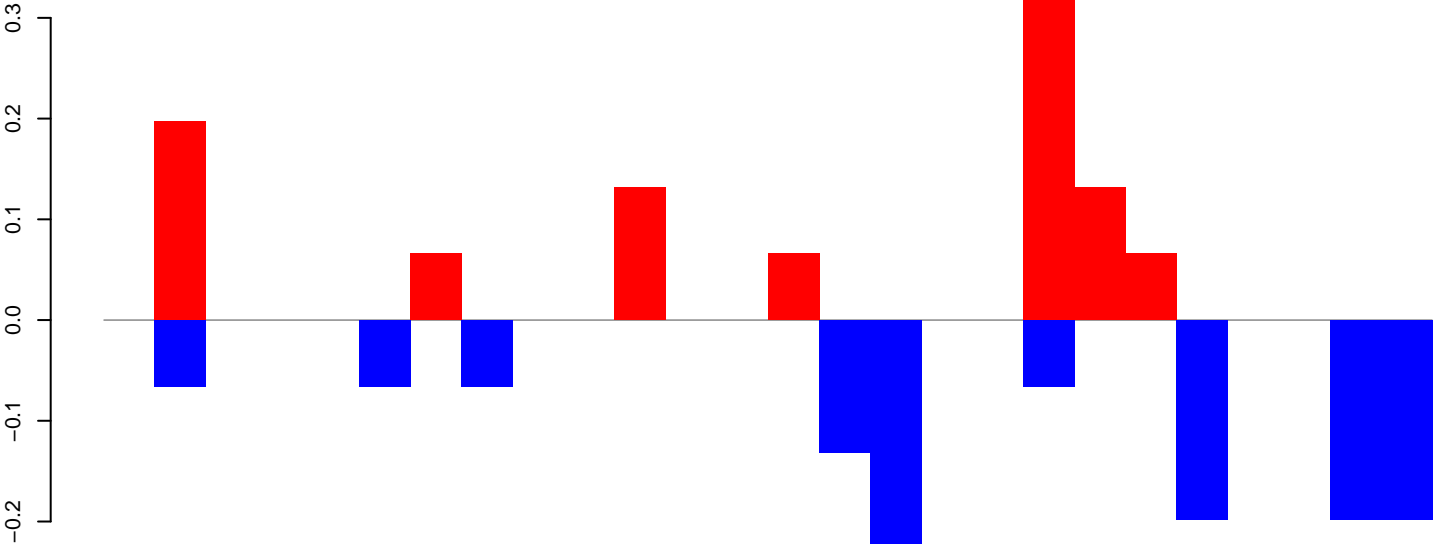
positive=1, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

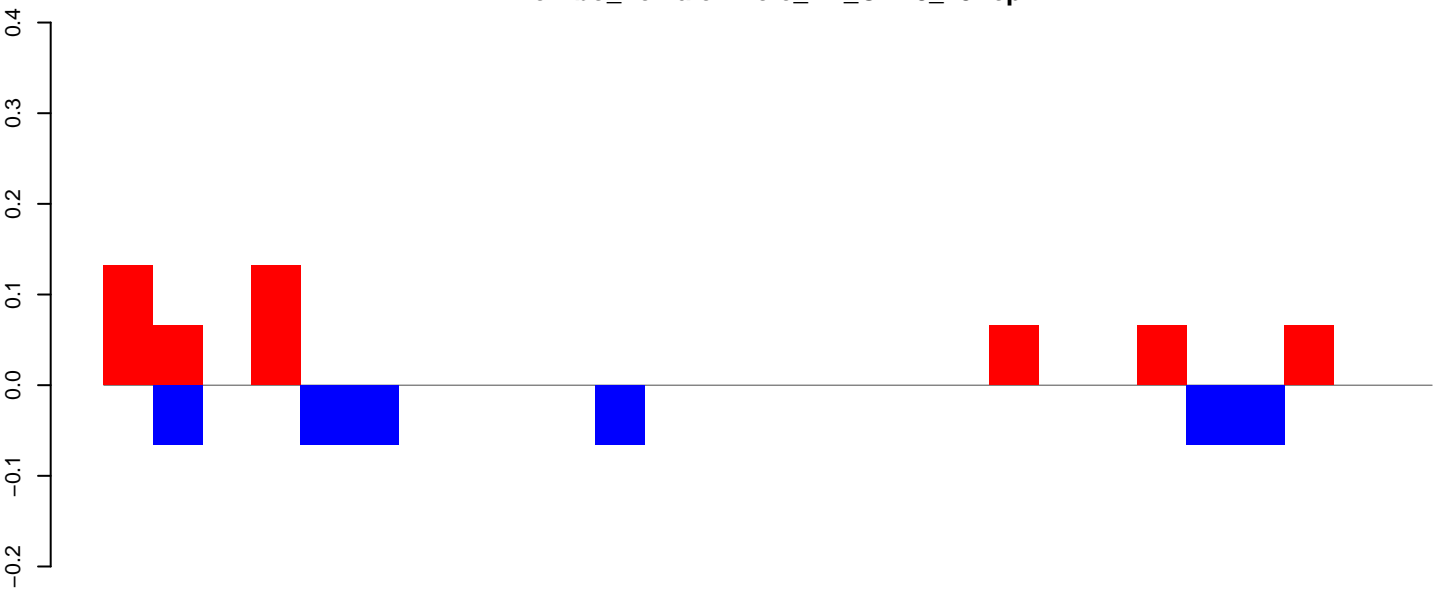
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=1, total=2

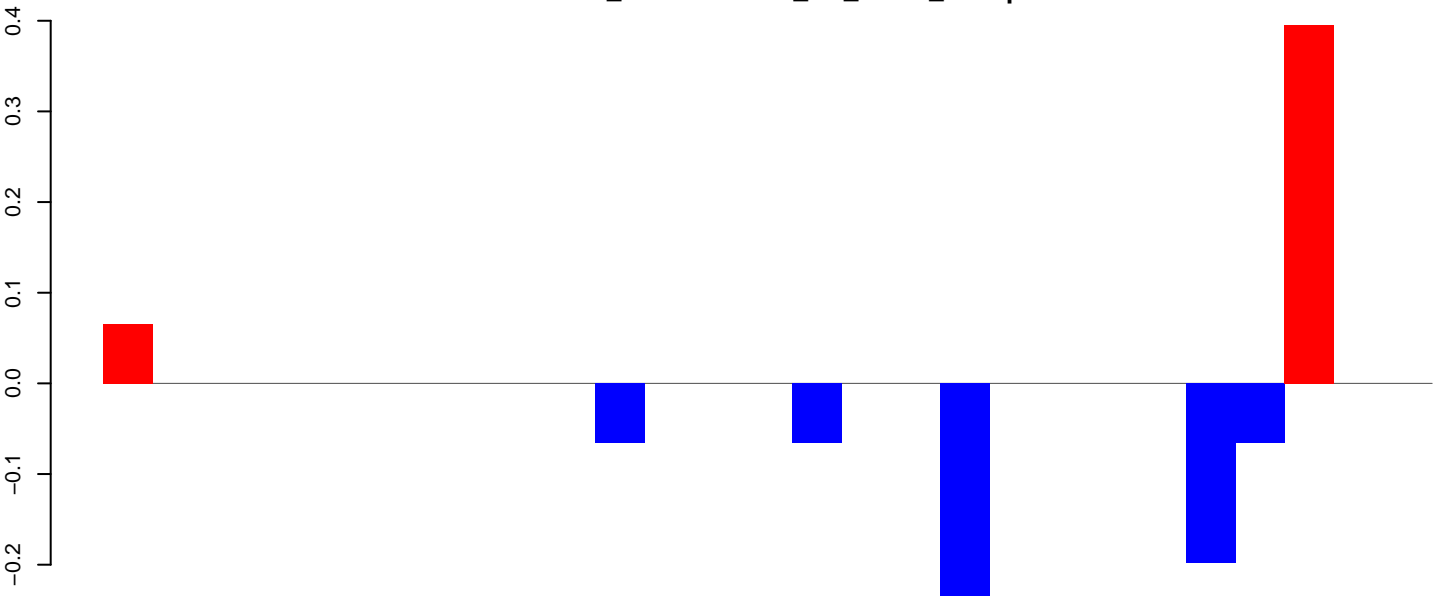
Window size=25, length=650, TE@ltr-1\_family-452@LTR\_Gypsy:1-650

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



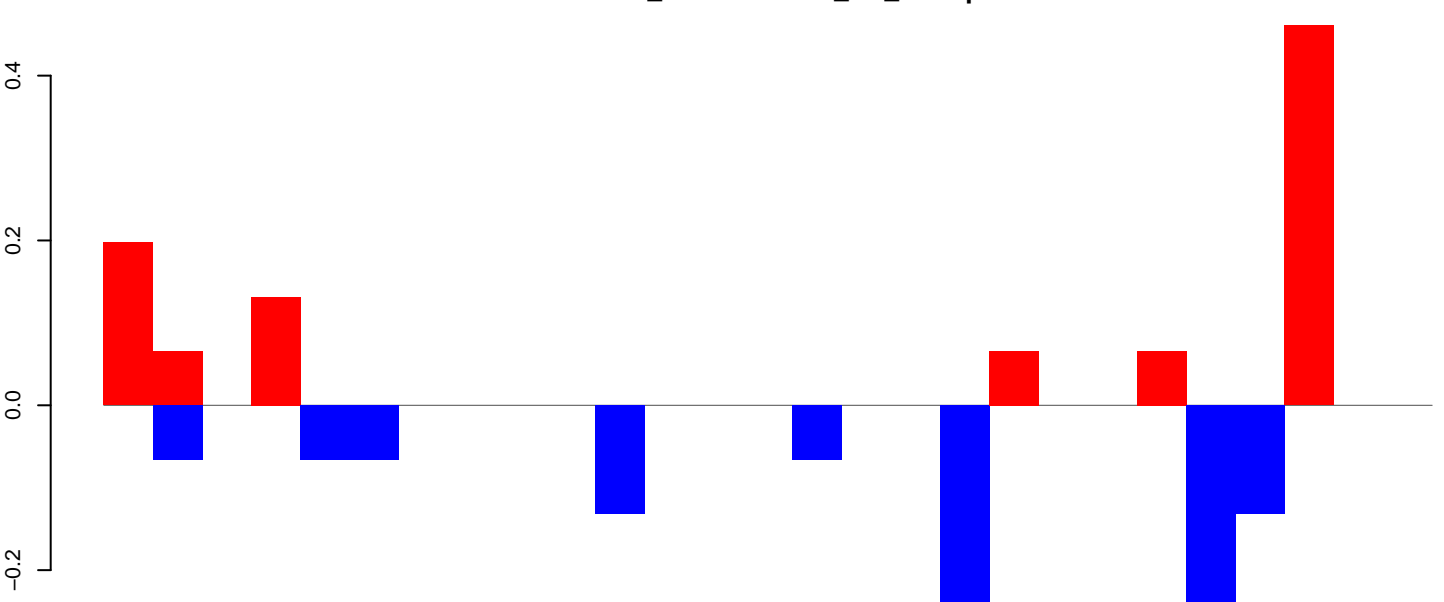
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

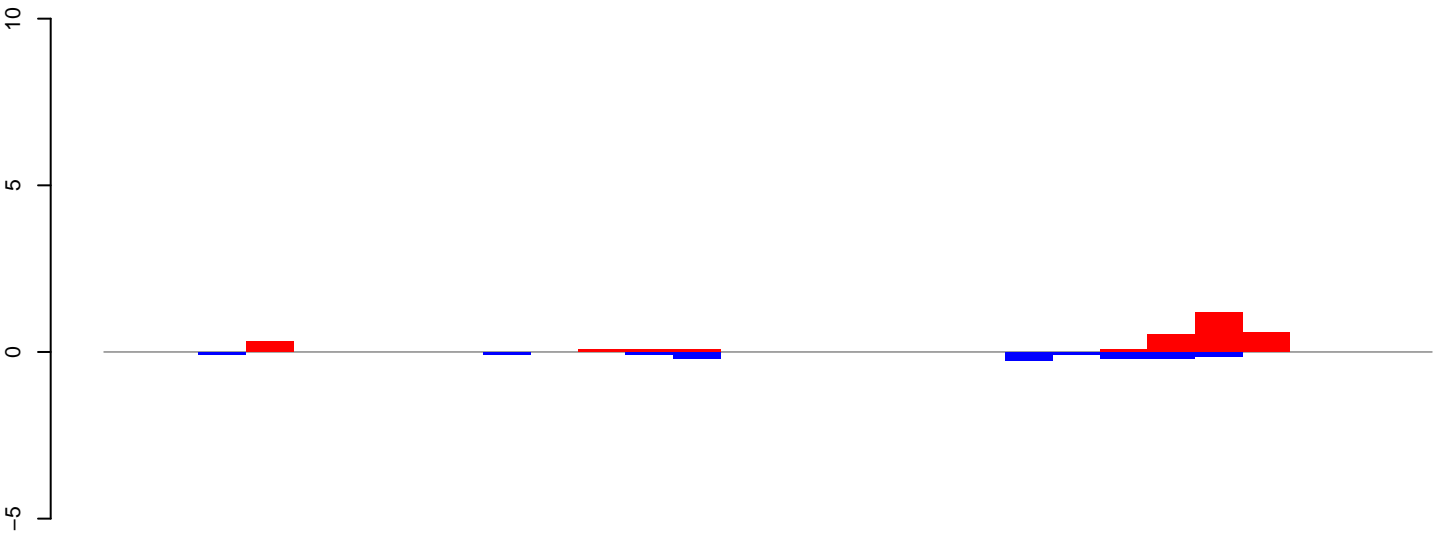
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=1, total=2

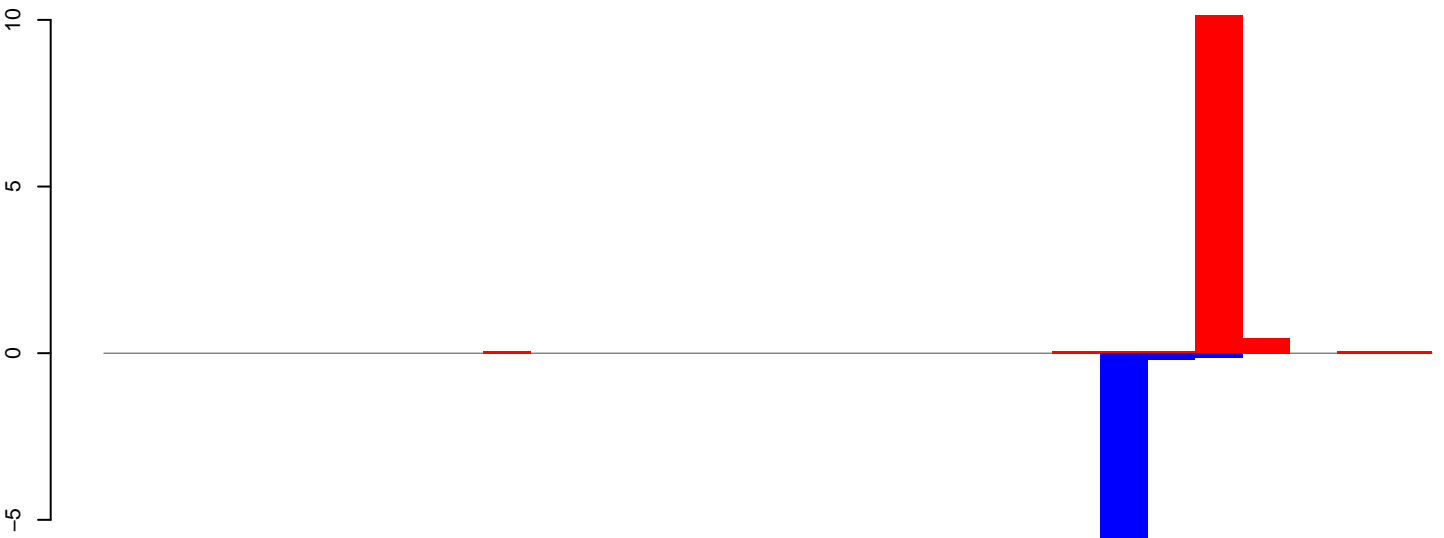
Window size=25, length=668, TE@ltr-1\_family-443@Unknown:1-668

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



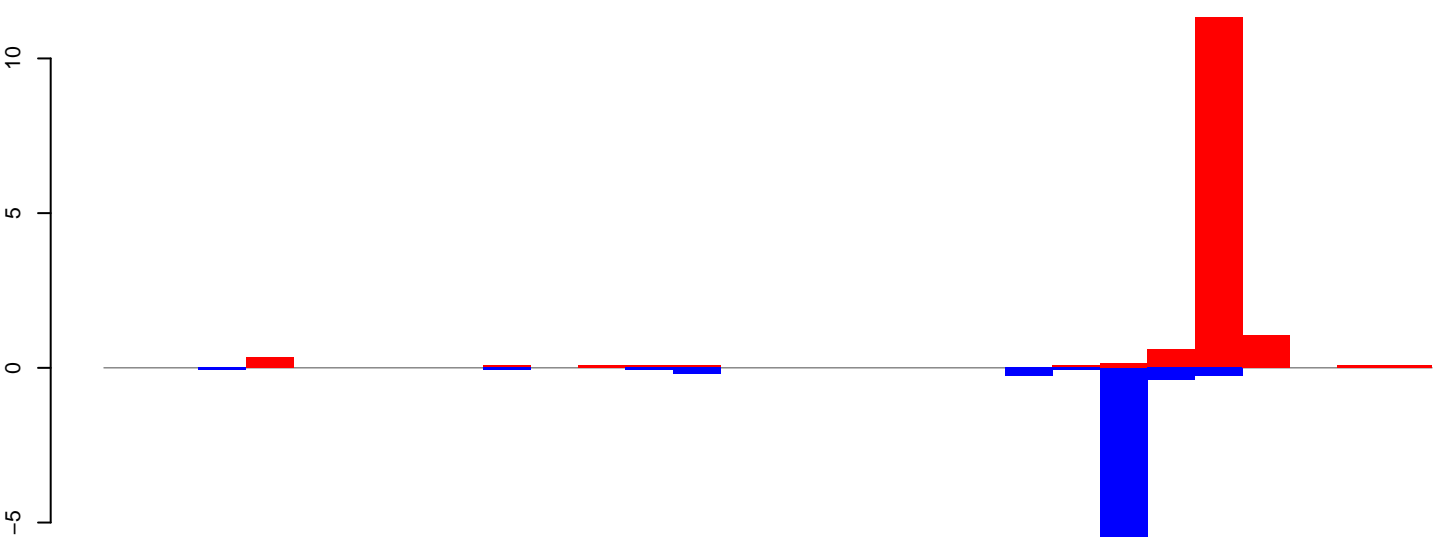
positive=3, negative=1, total=4

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=11, negative=8, total=19

AeAlbo\_FemaleWhole\_BF\_CT.rep

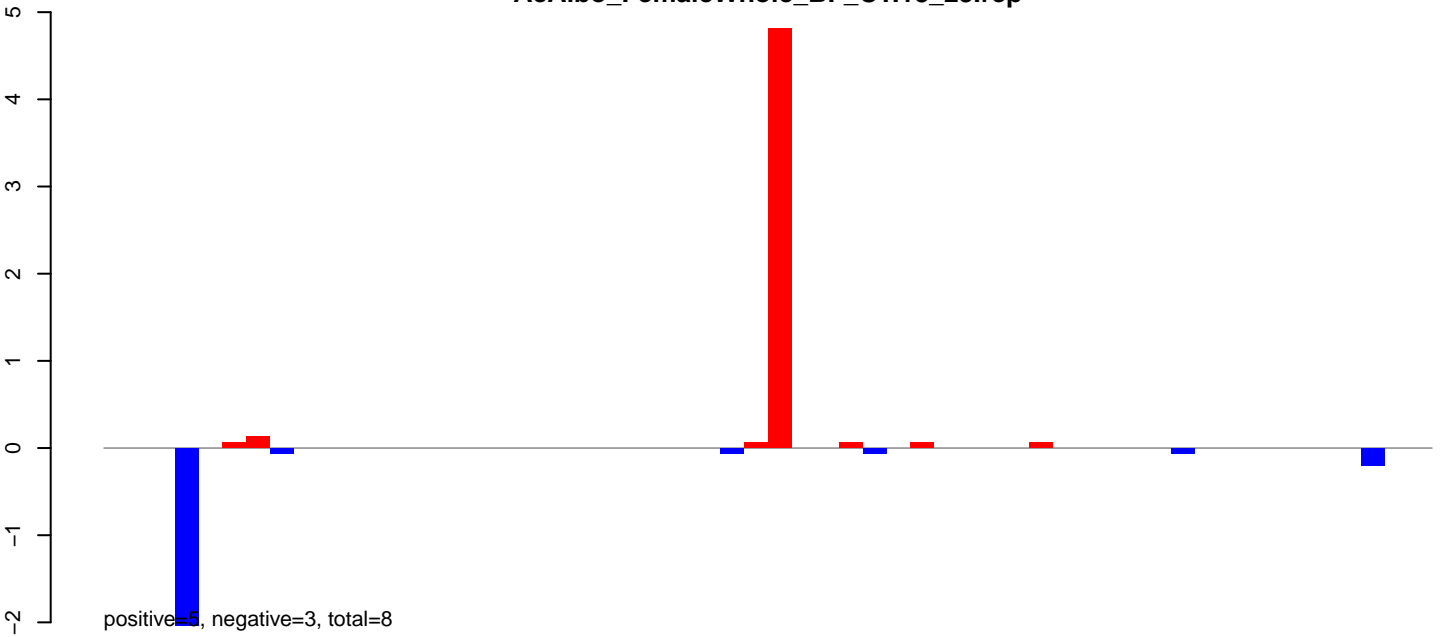


positive=14, negative=9, total=23

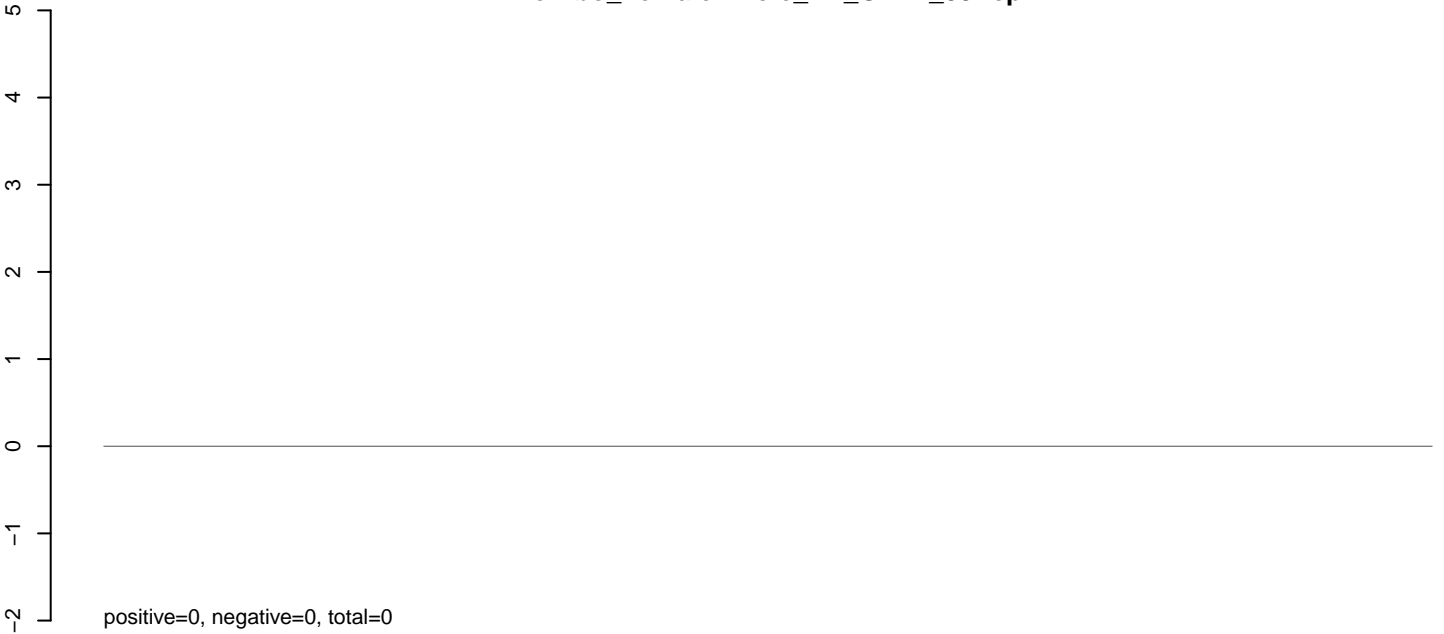
Window size=25, length=691, TF @ ltr-1\_family-4137@DNA:1-691

0 100 200 300 400 500 600 700

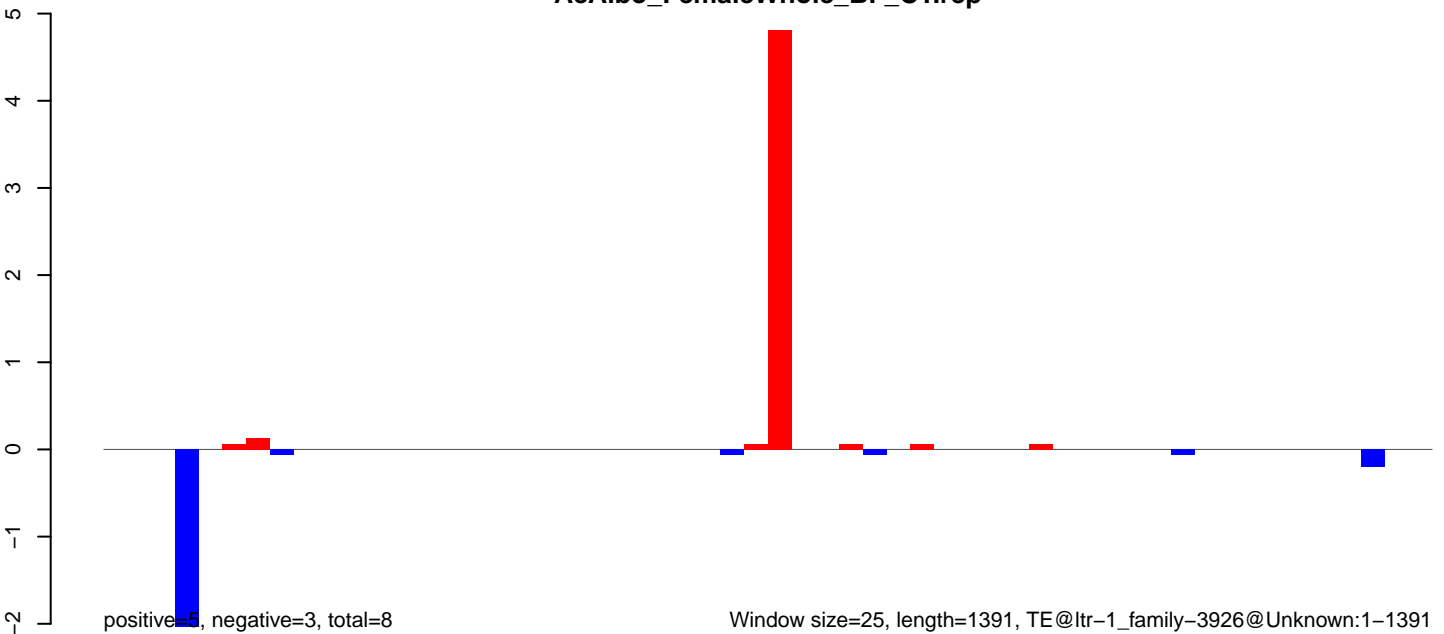
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

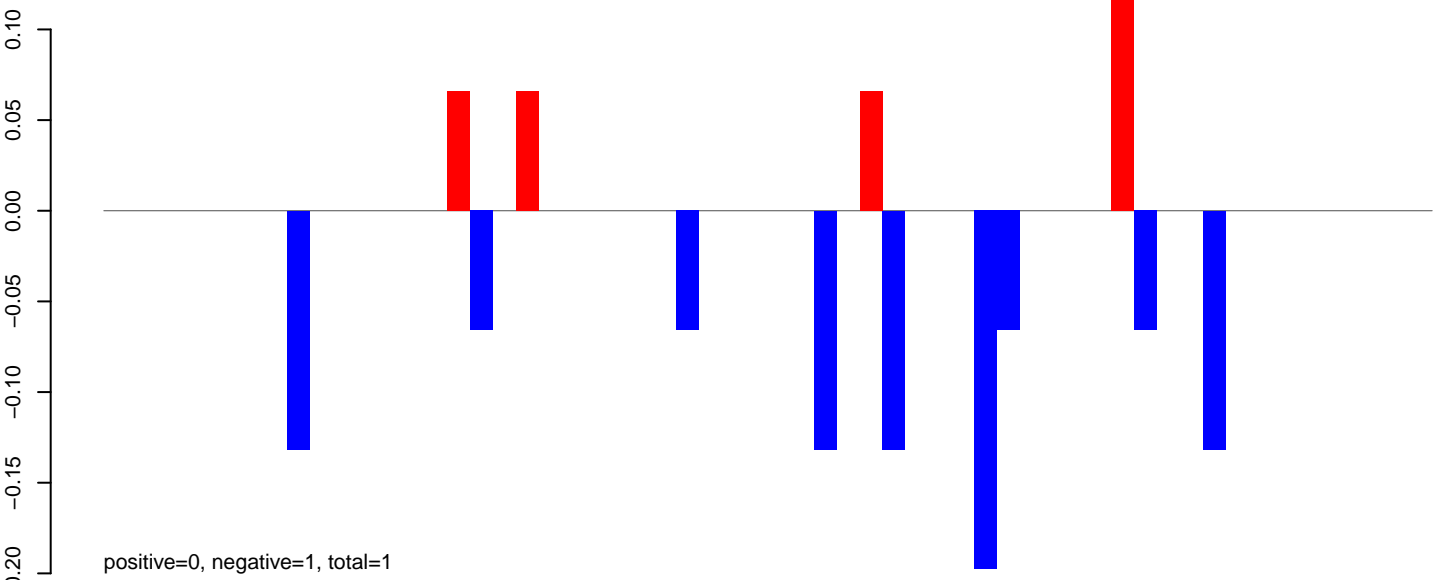


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

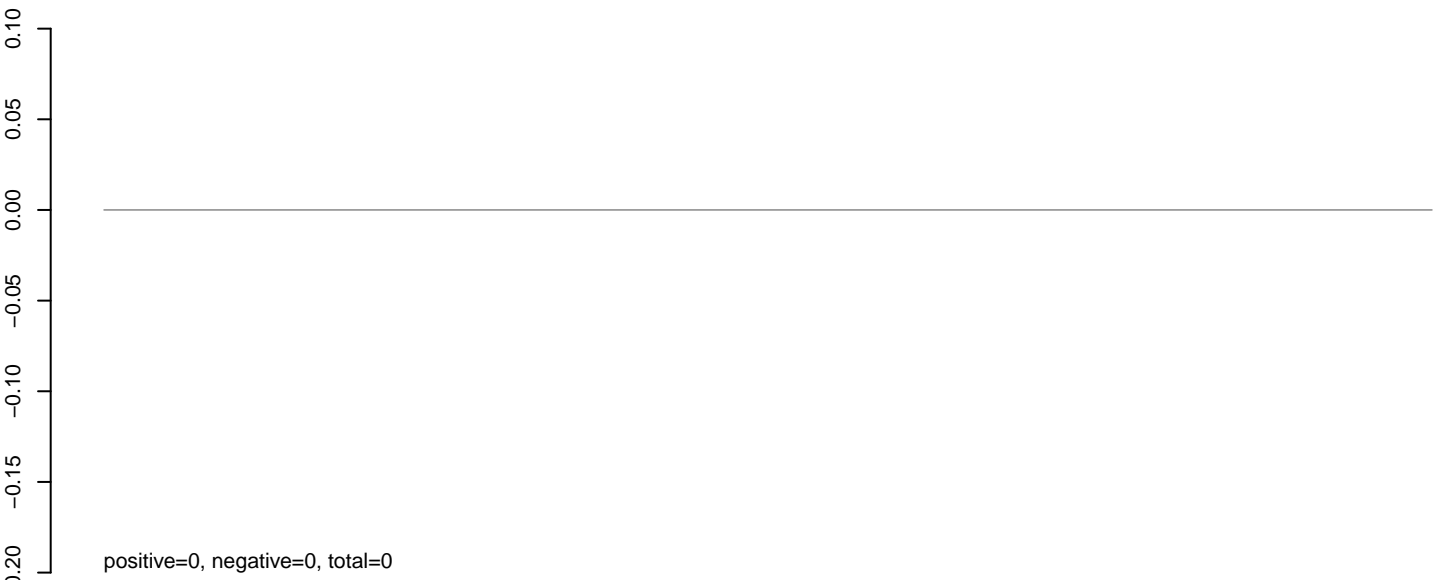


Window size=25, length=1391, TE@ltr-1\_family-3926@Unknown:1-1391

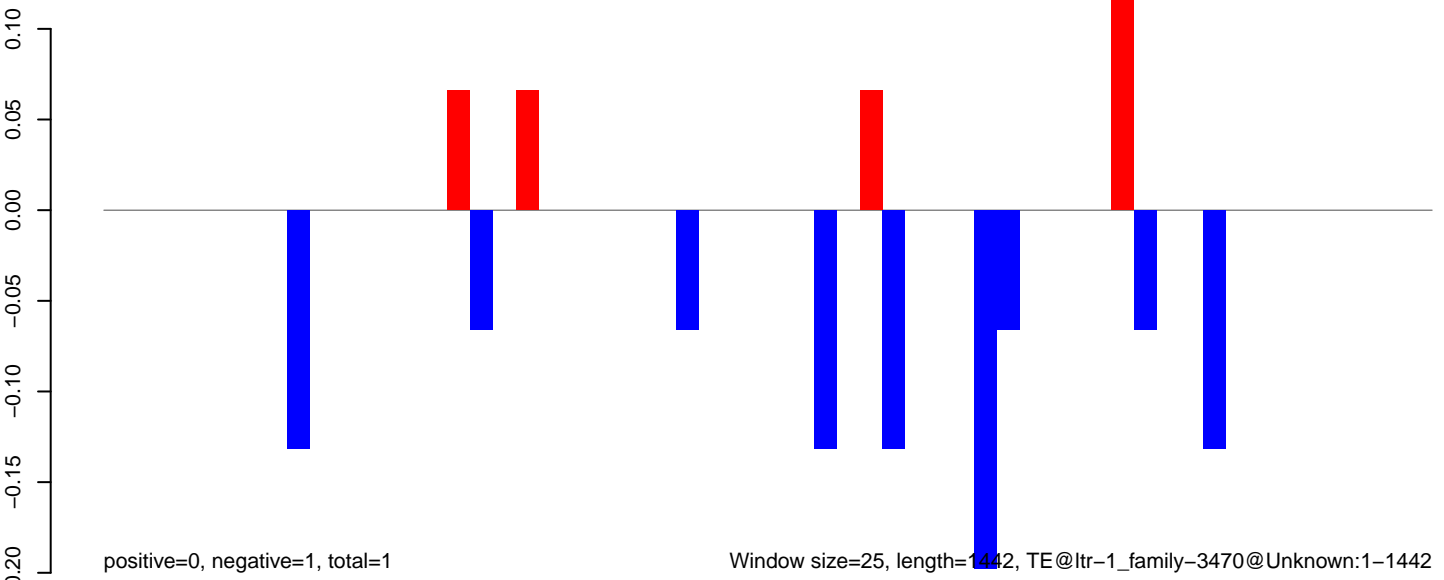
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



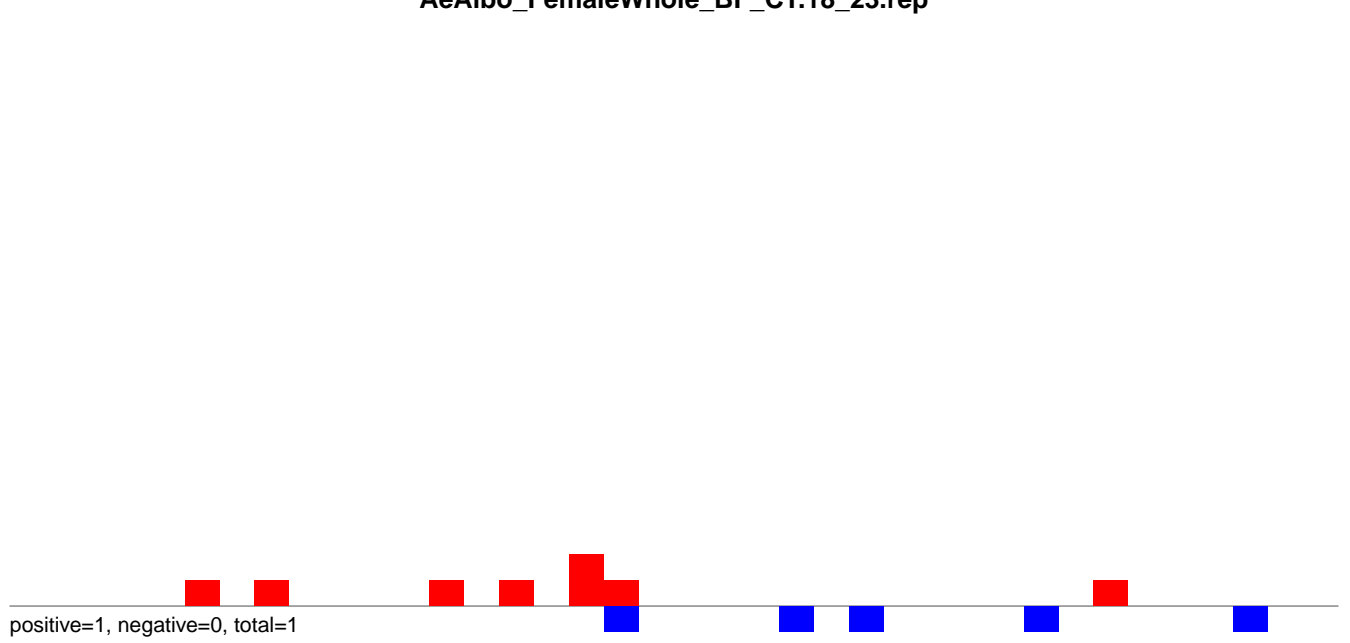
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



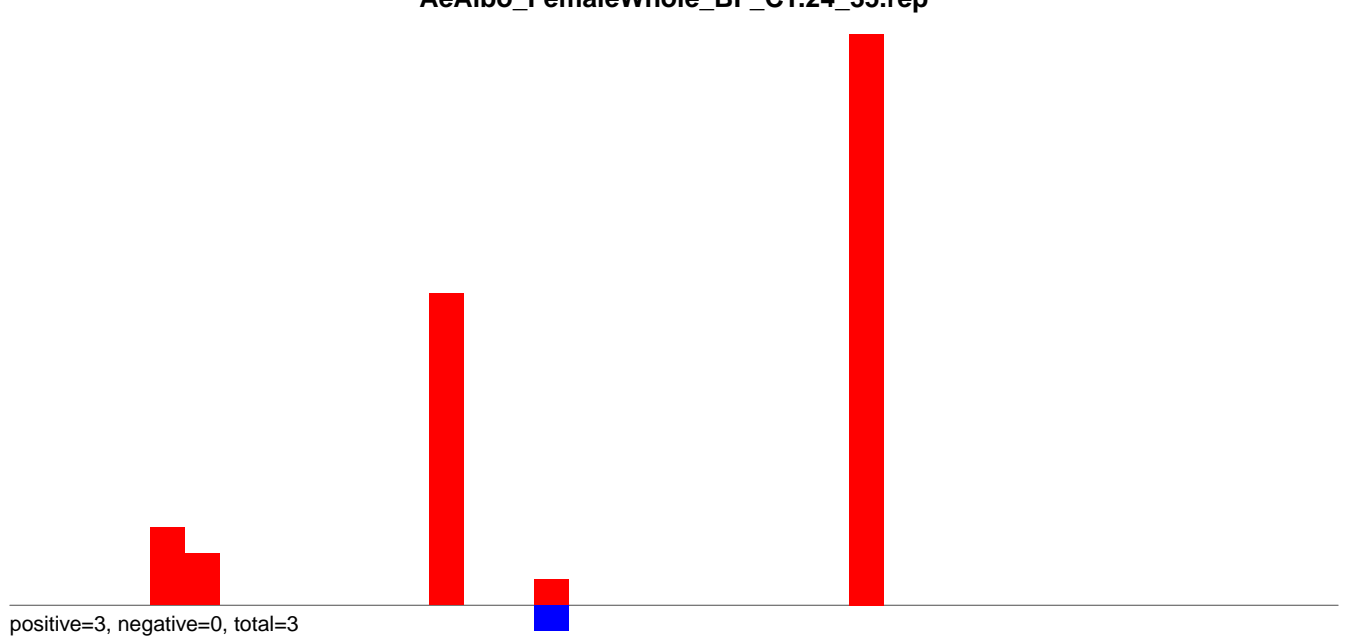
AeAlbo\_FemaleWhole\_BF\_CT.rep



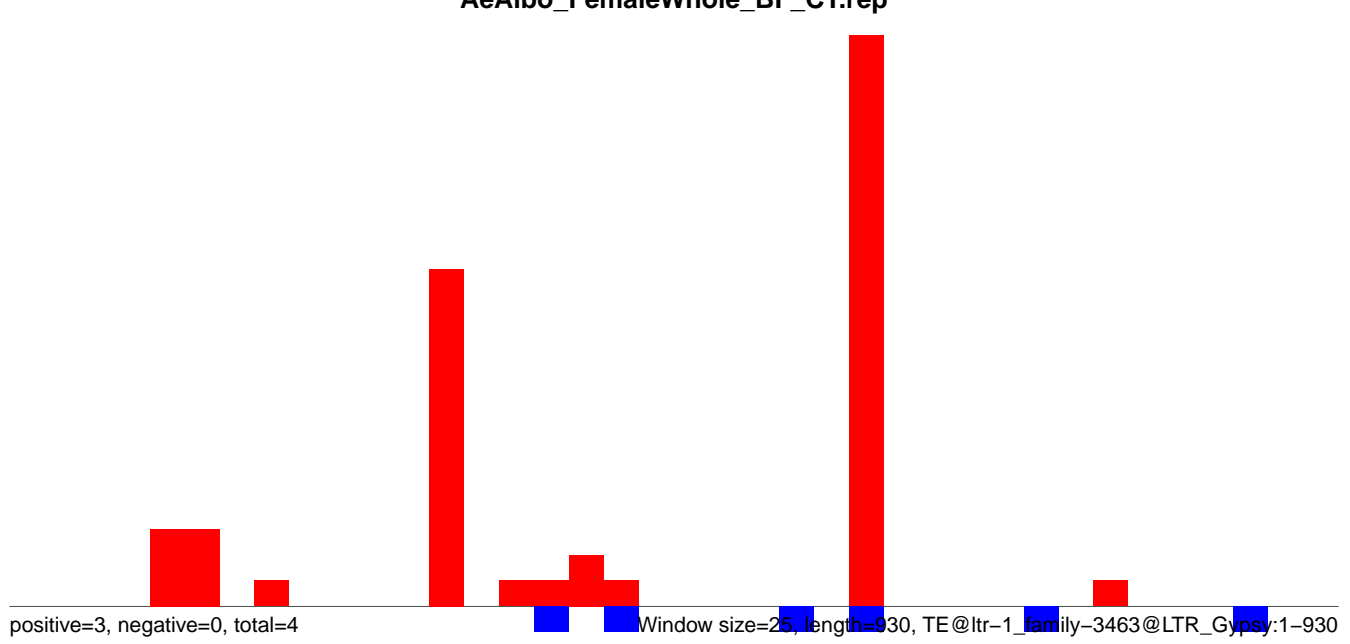
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



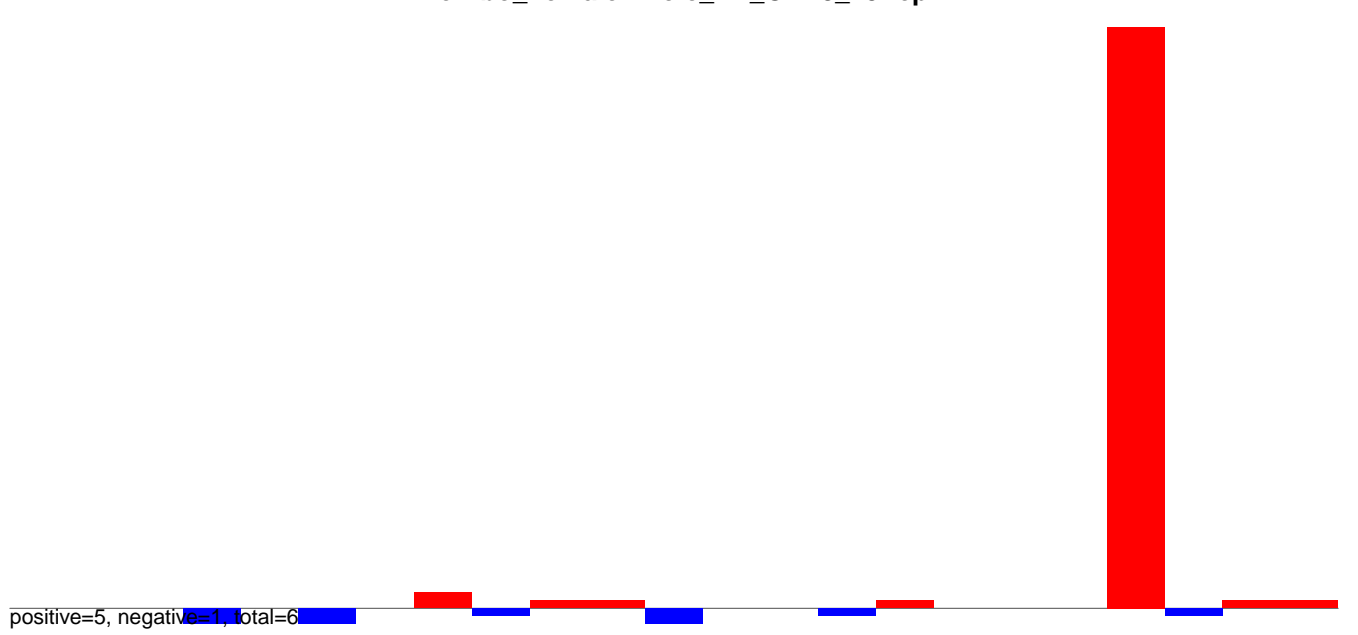
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



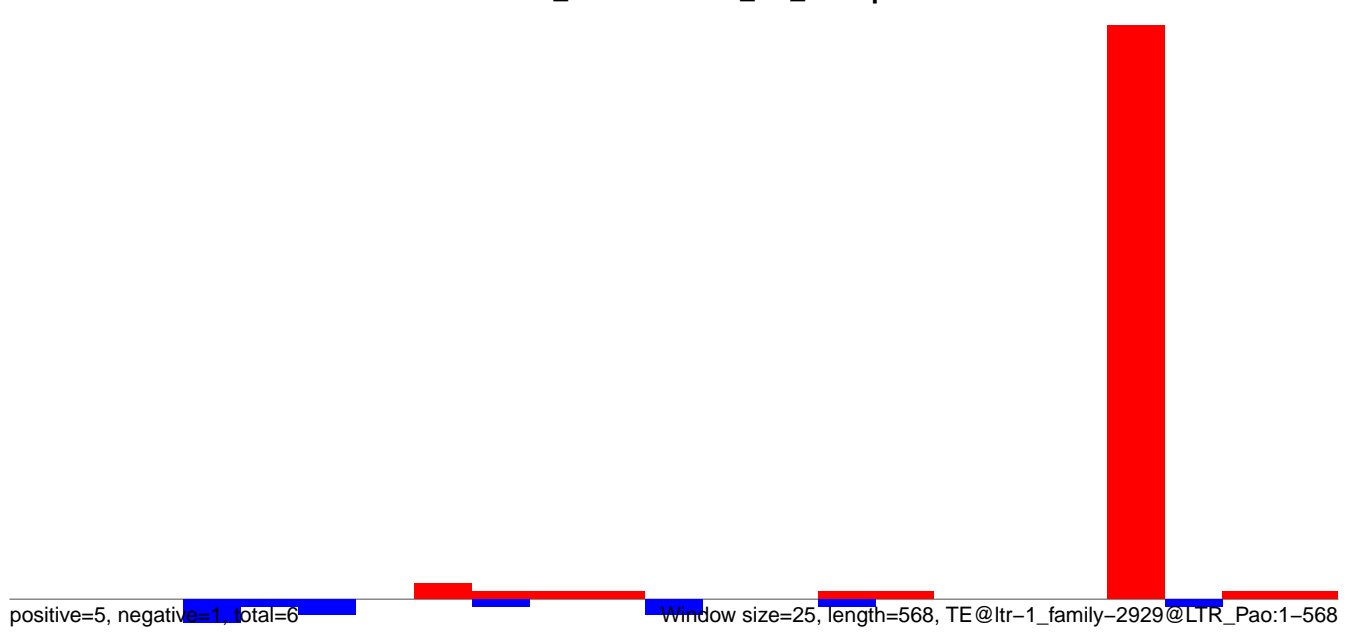
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



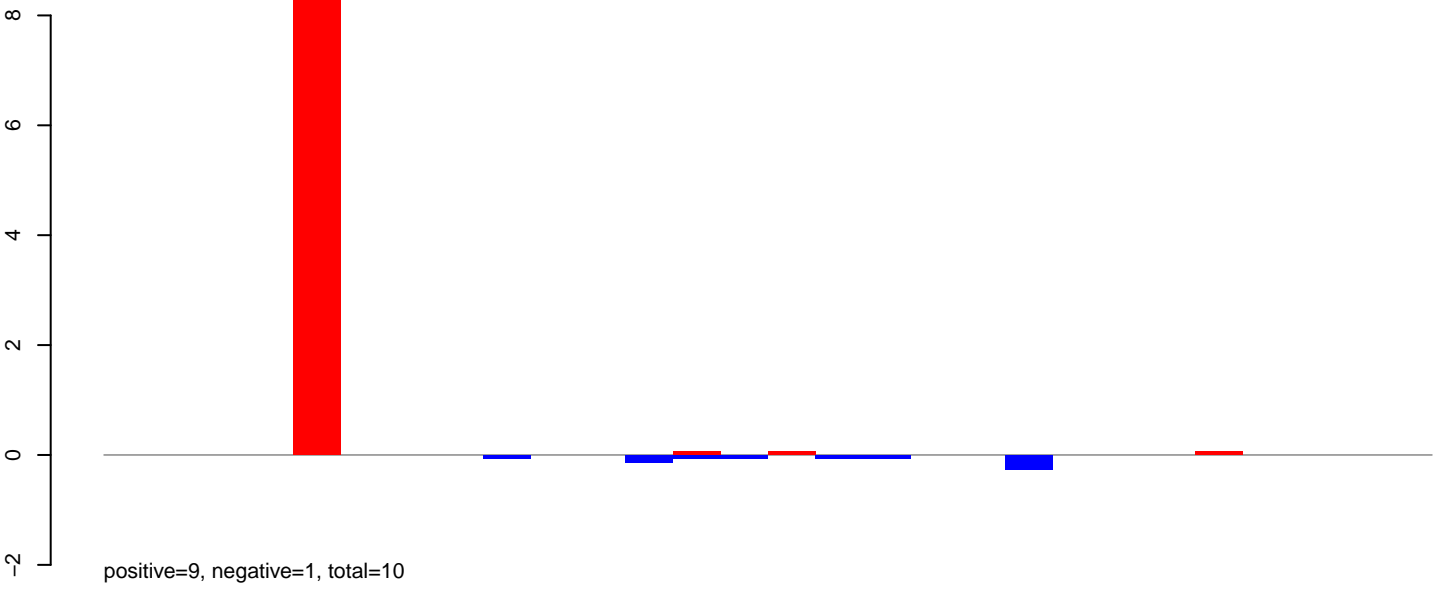
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



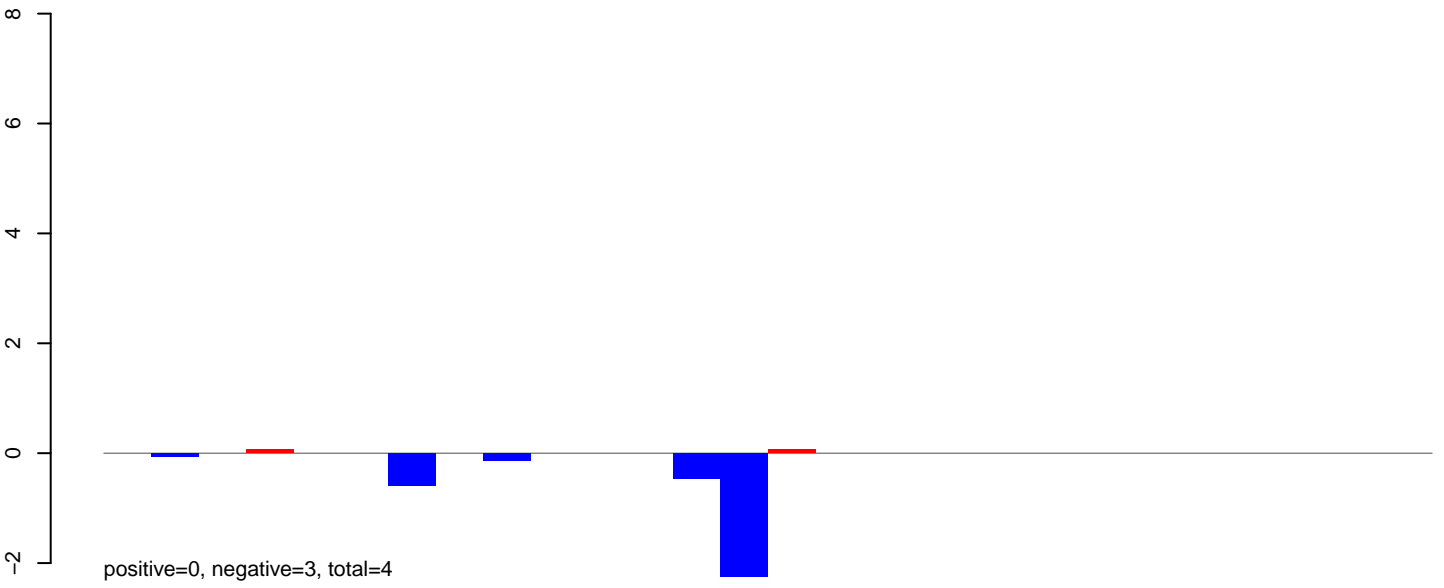
AeAlbo\_FemaleWhole\_BF\_CT.rep



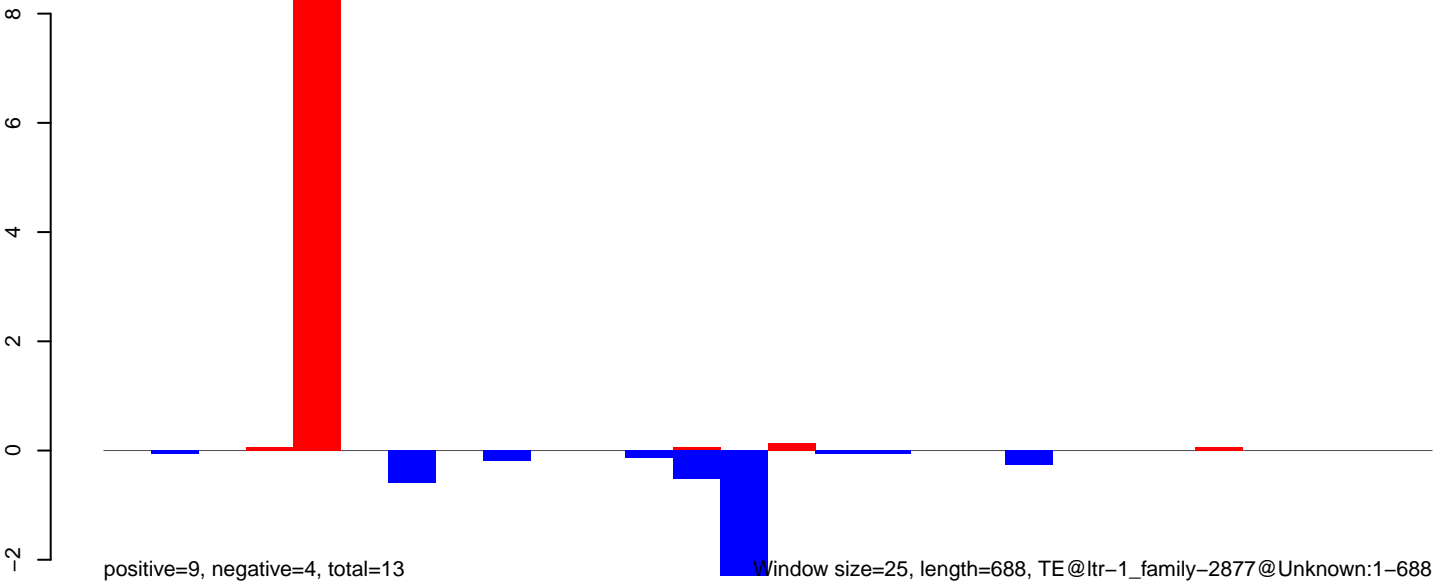
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

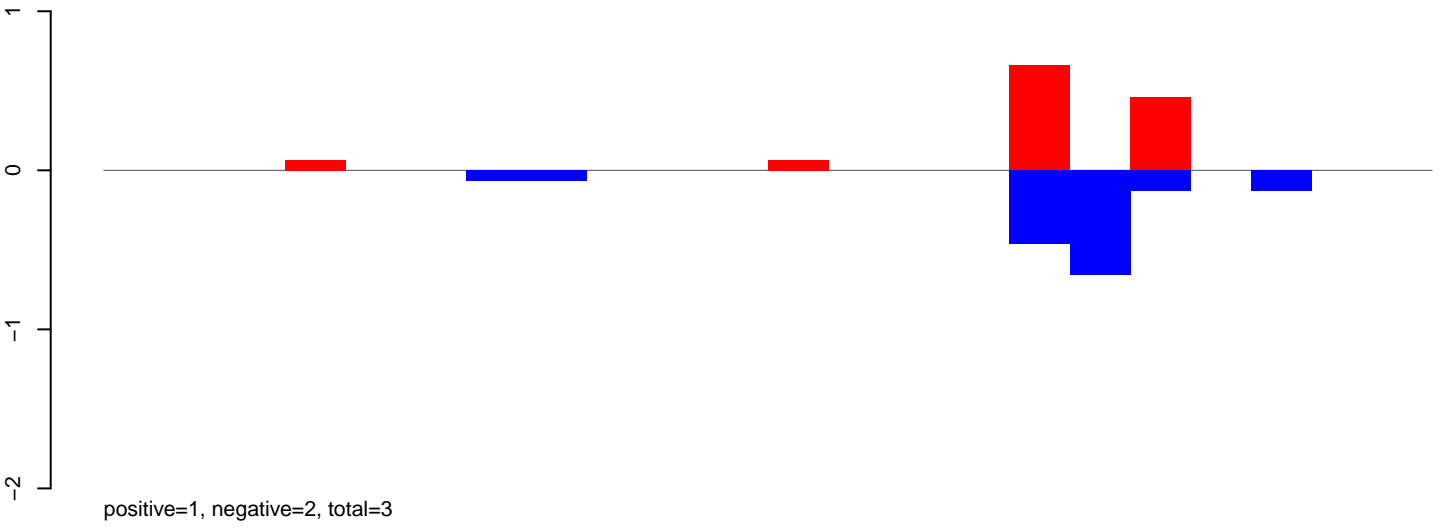


AeAlbo\_FemaleWhole\_BF\_CT.rep

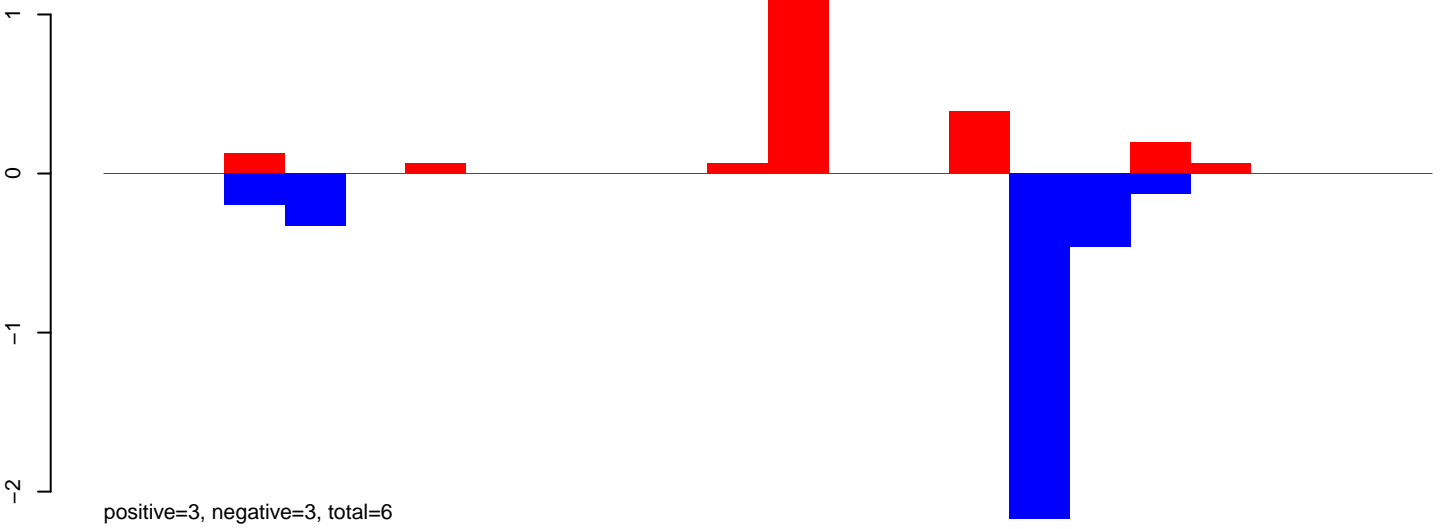




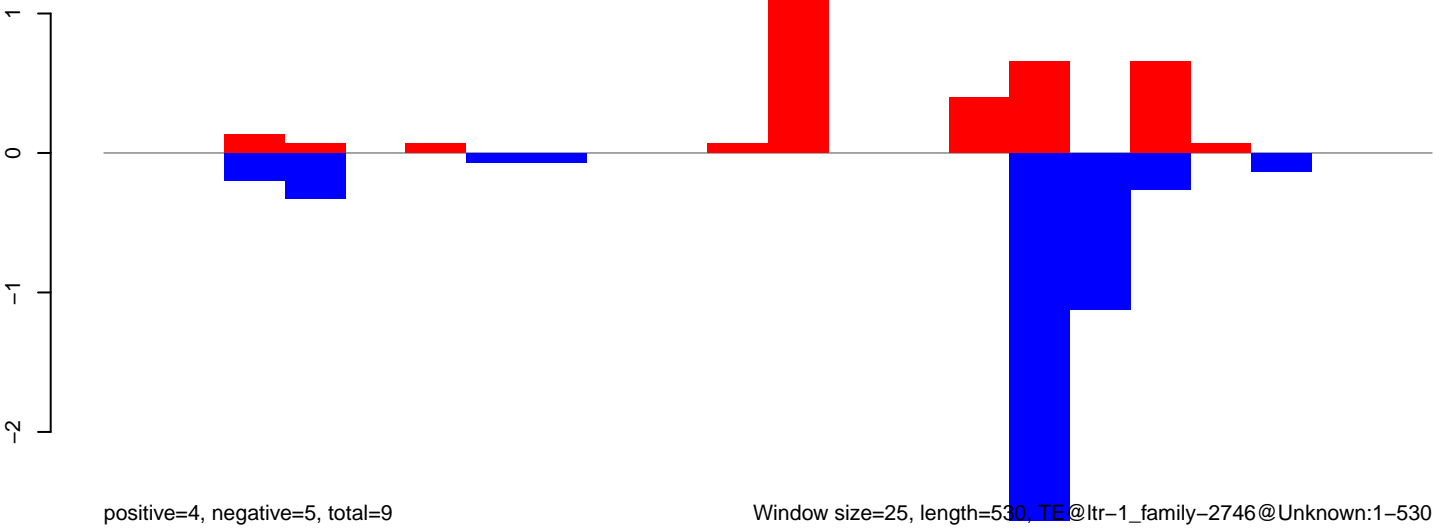
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

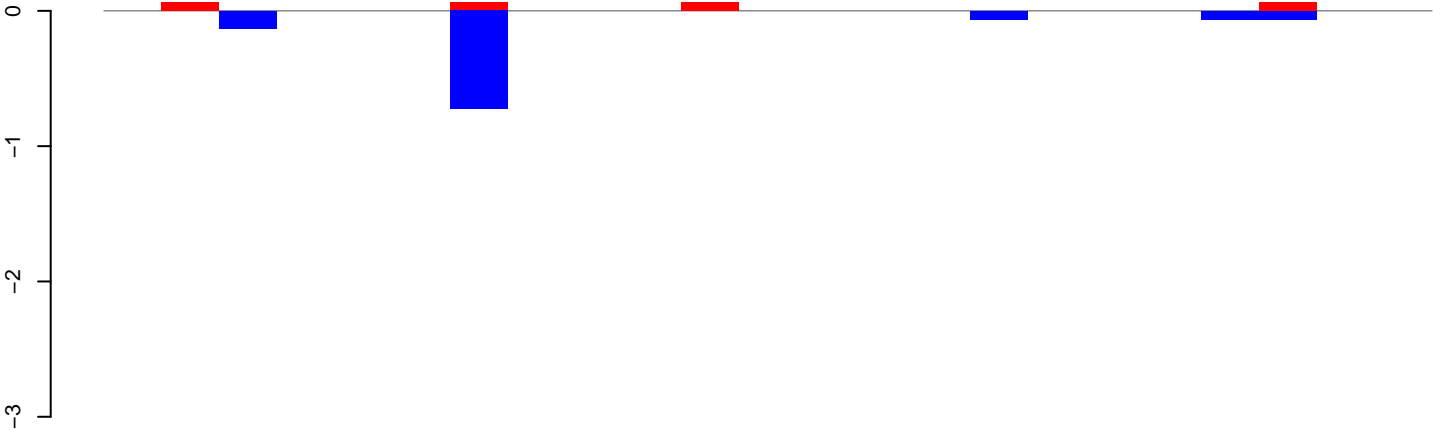


AeAlbo\_FemaleWhole\_BF\_CT.rep



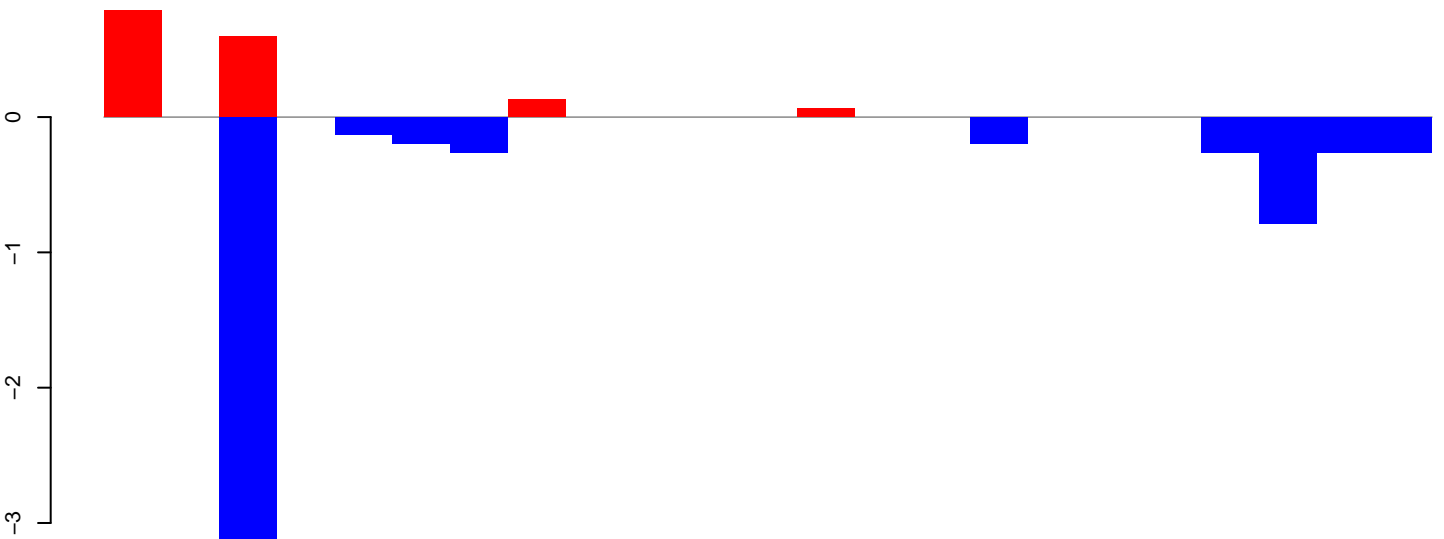
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



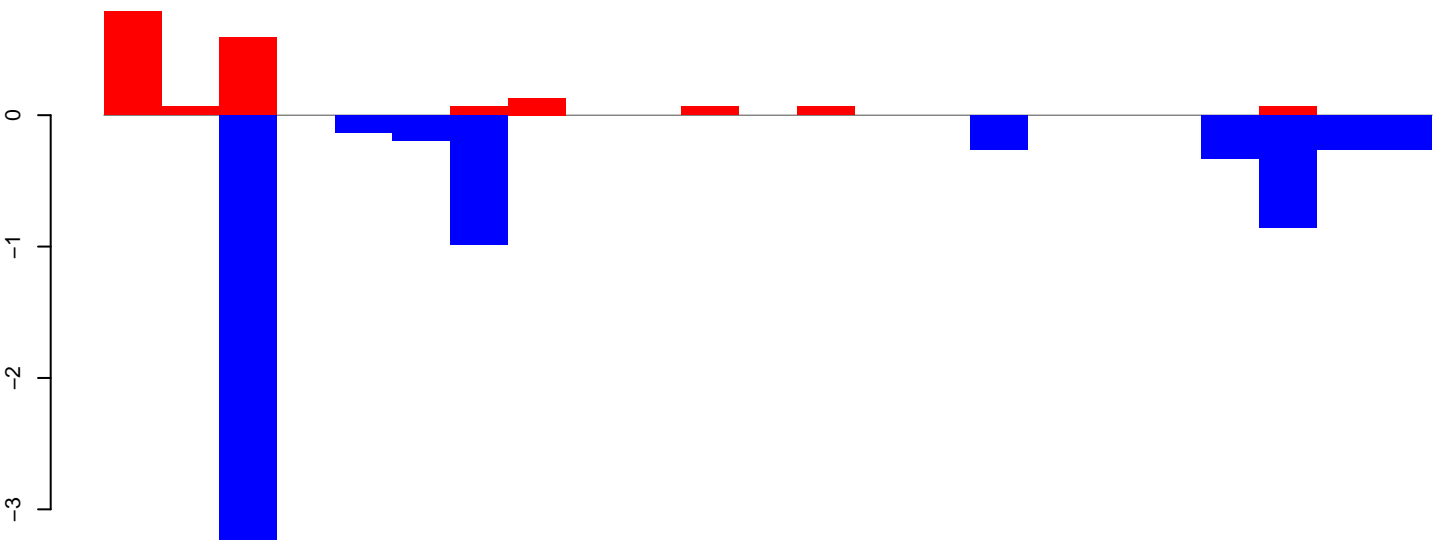
positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=6, total=8

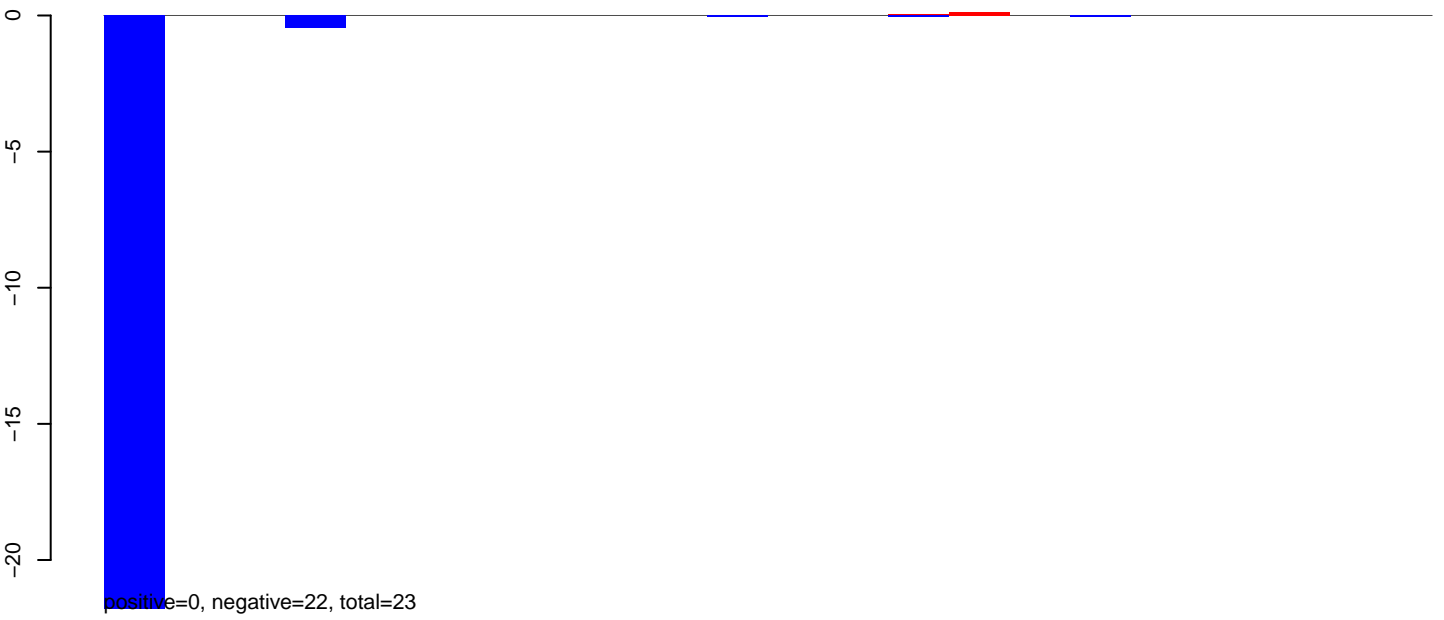
AeAlbo\_FemaleWhole\_BF\_CT.rep



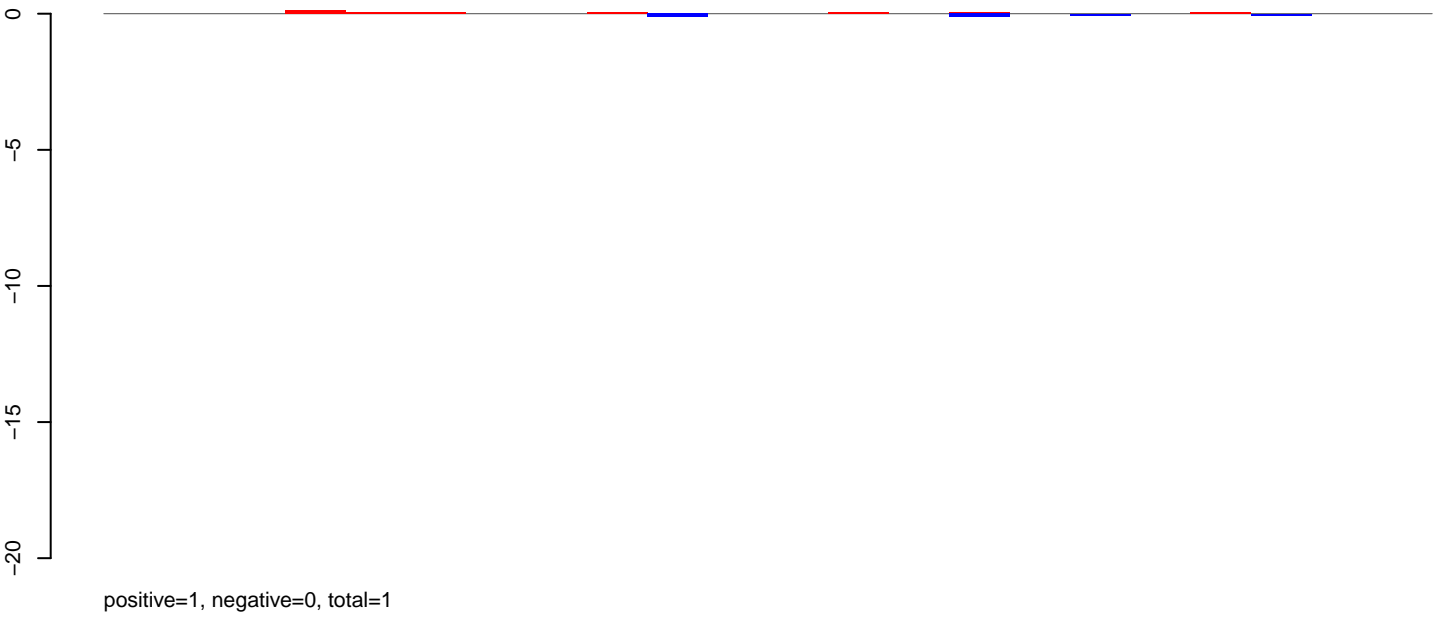
positive=2, negative=7, total=9

Window size=25, length=554, TE@ltr-1\_family-2718@LTR\_Pao:1-554

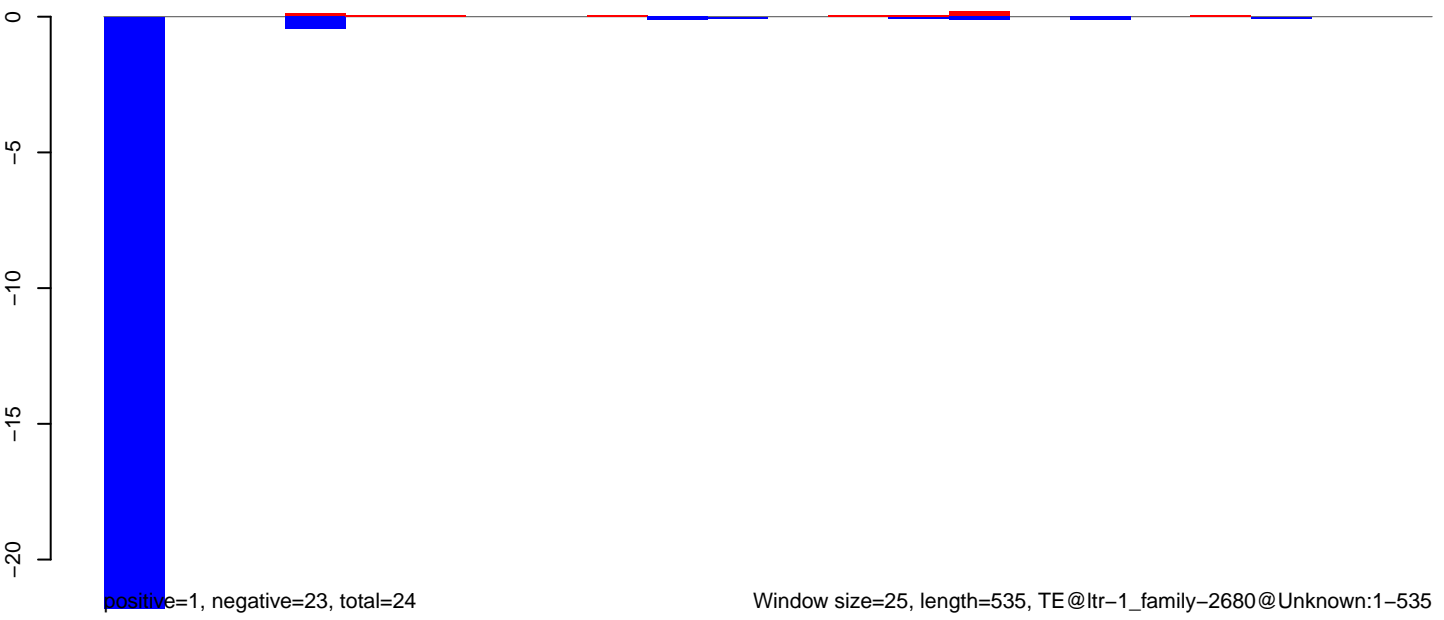
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



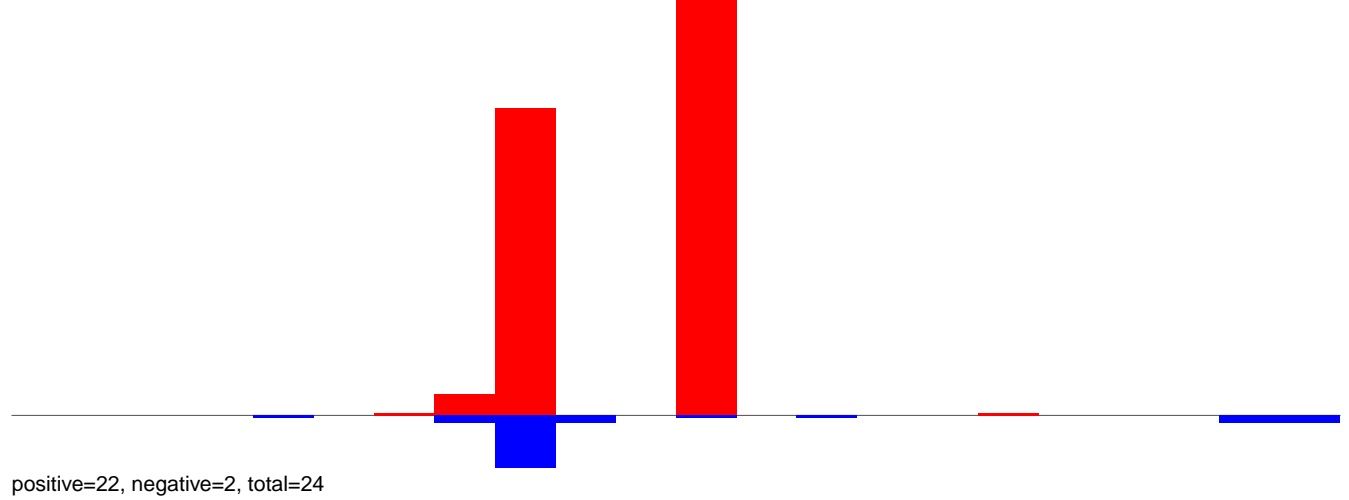
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



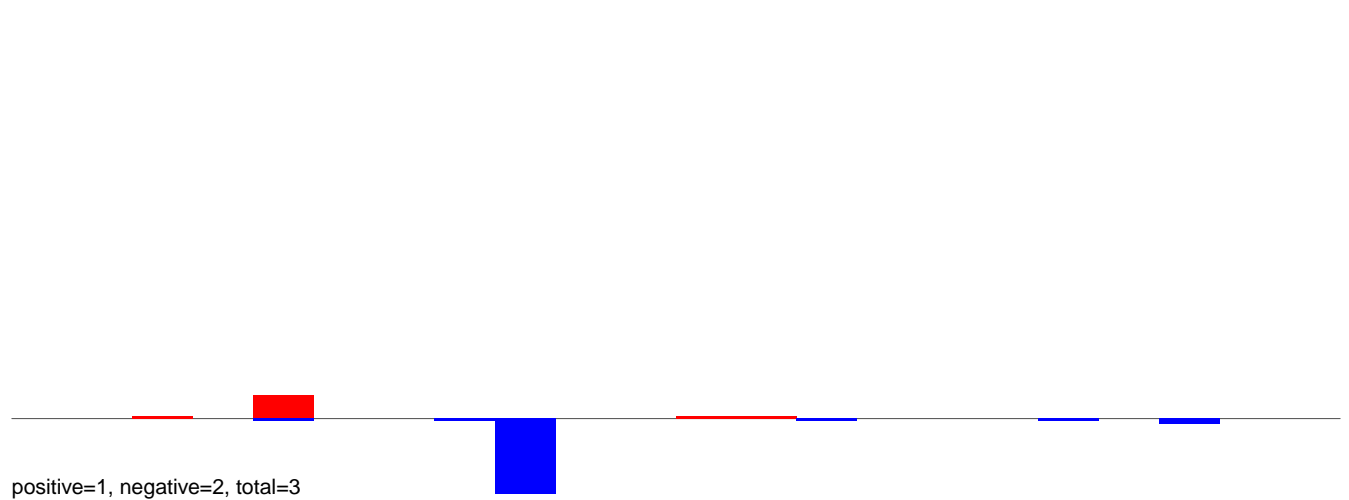
AeAlbo\_FemaleWhole\_BF\_CT.rep



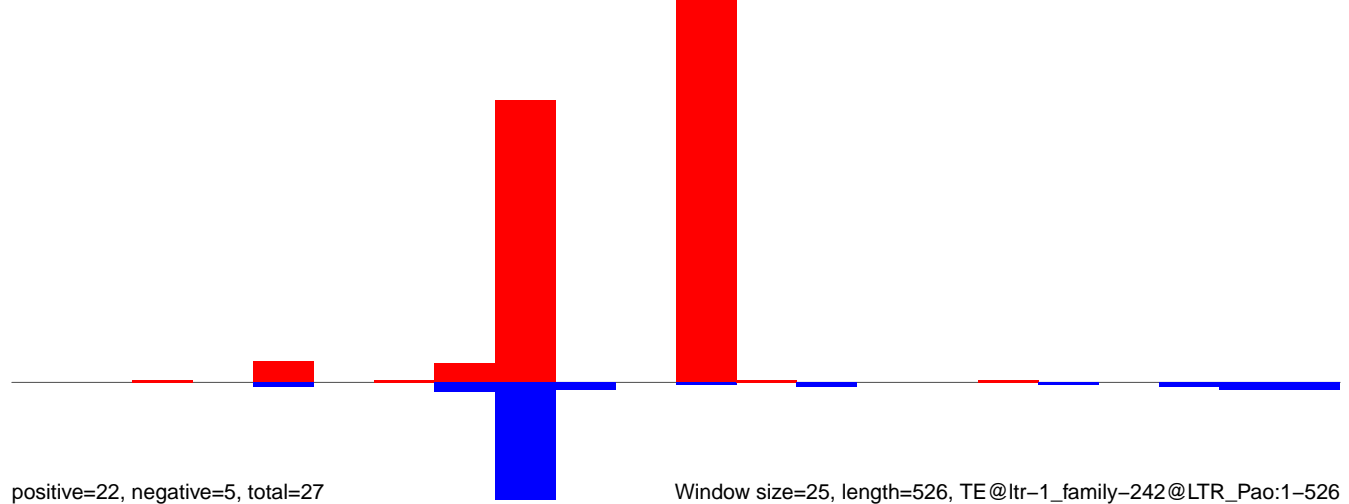
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



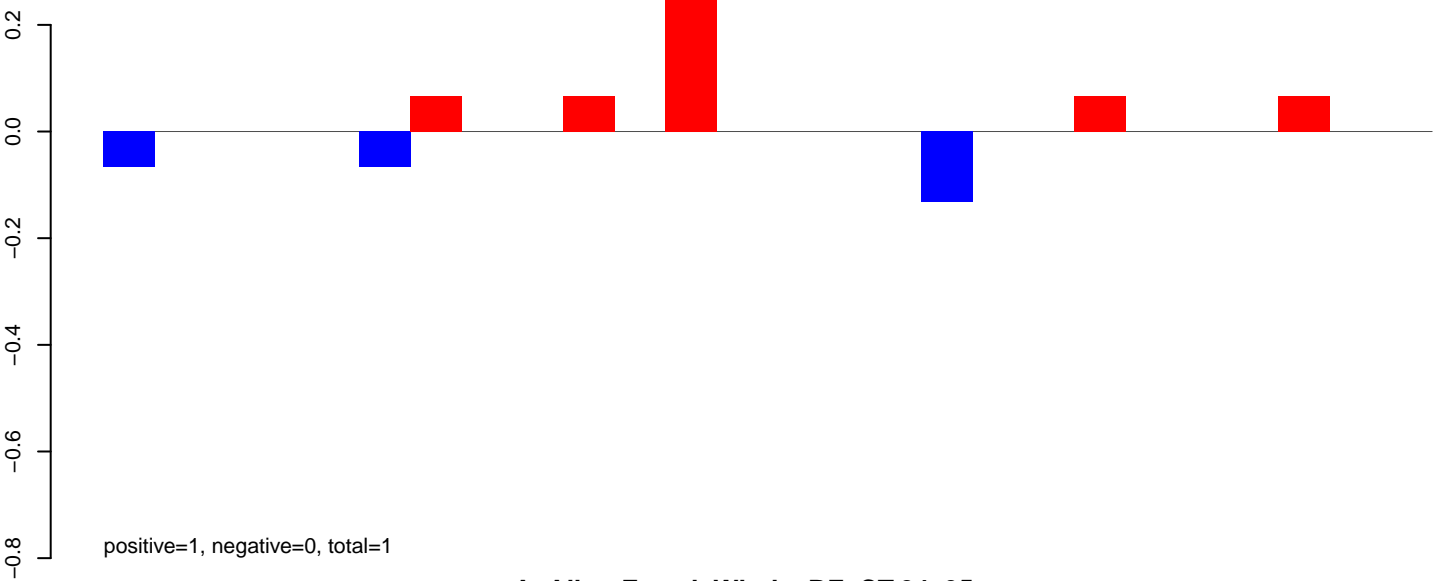
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



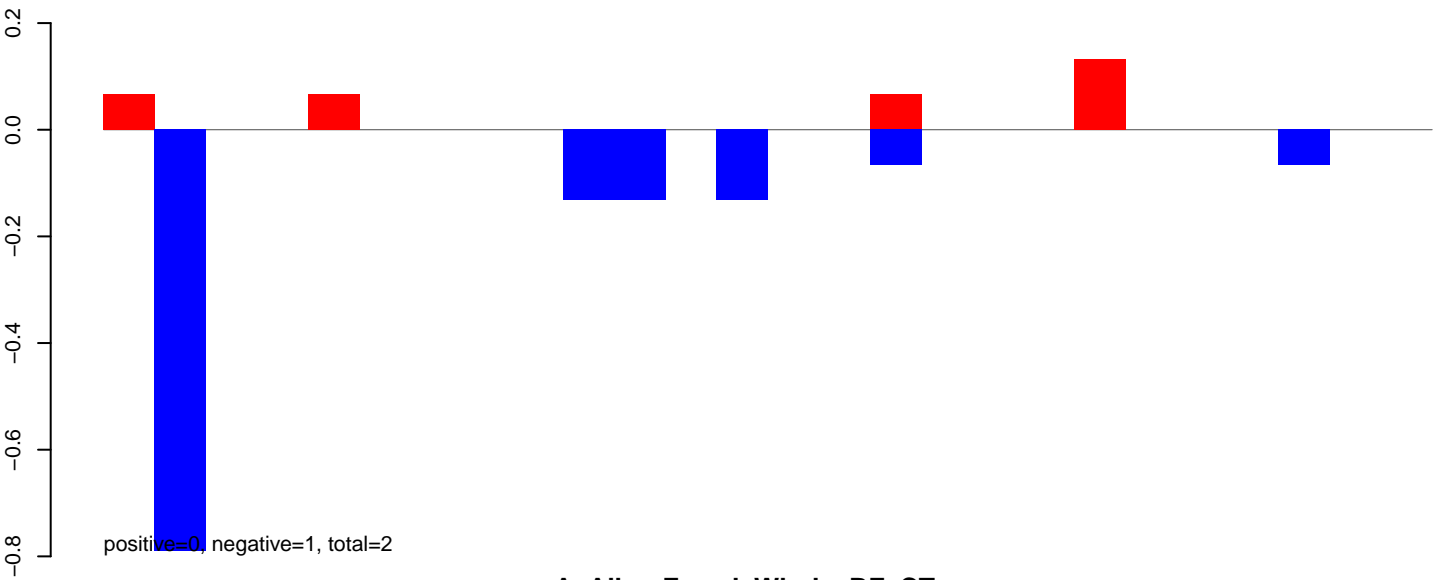
AeAlbo\_FemaleWhole\_BF\_CT.rep



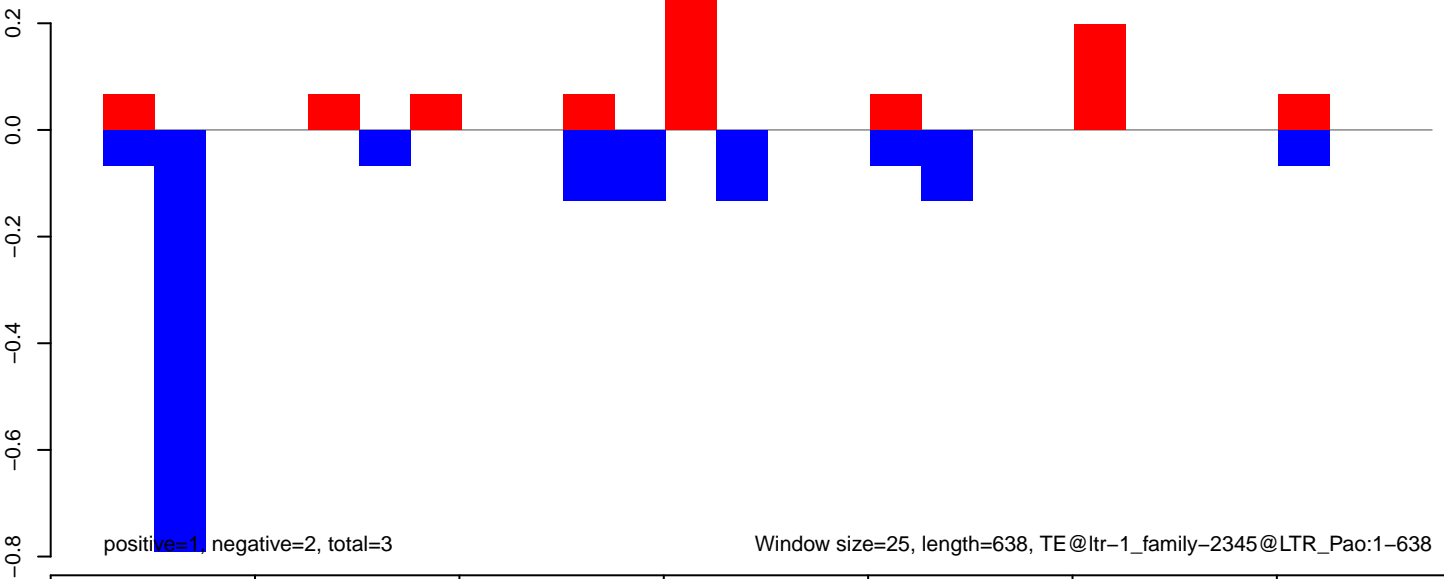
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



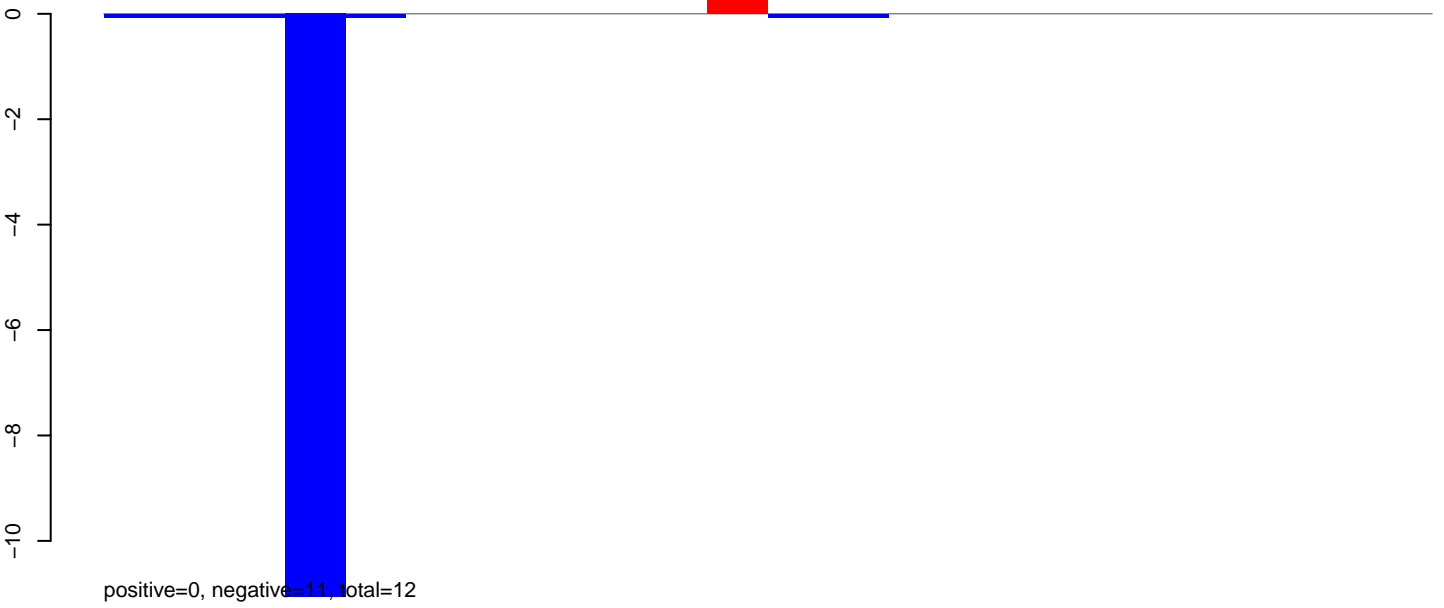
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



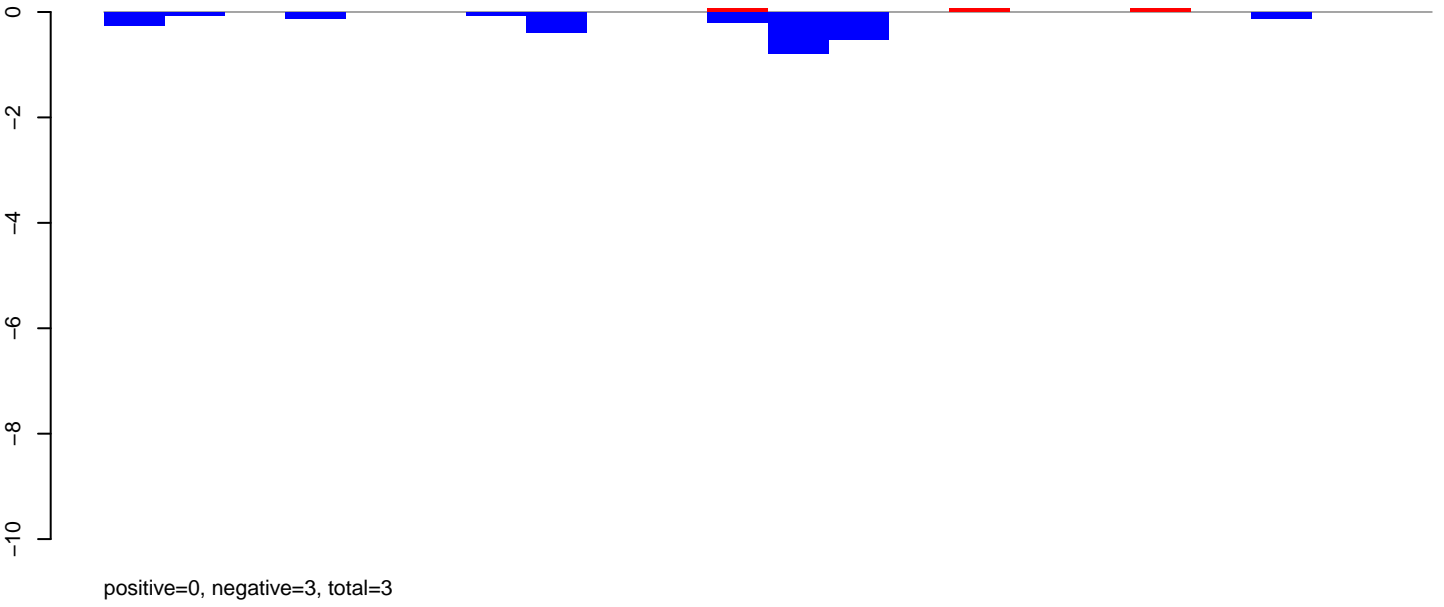
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



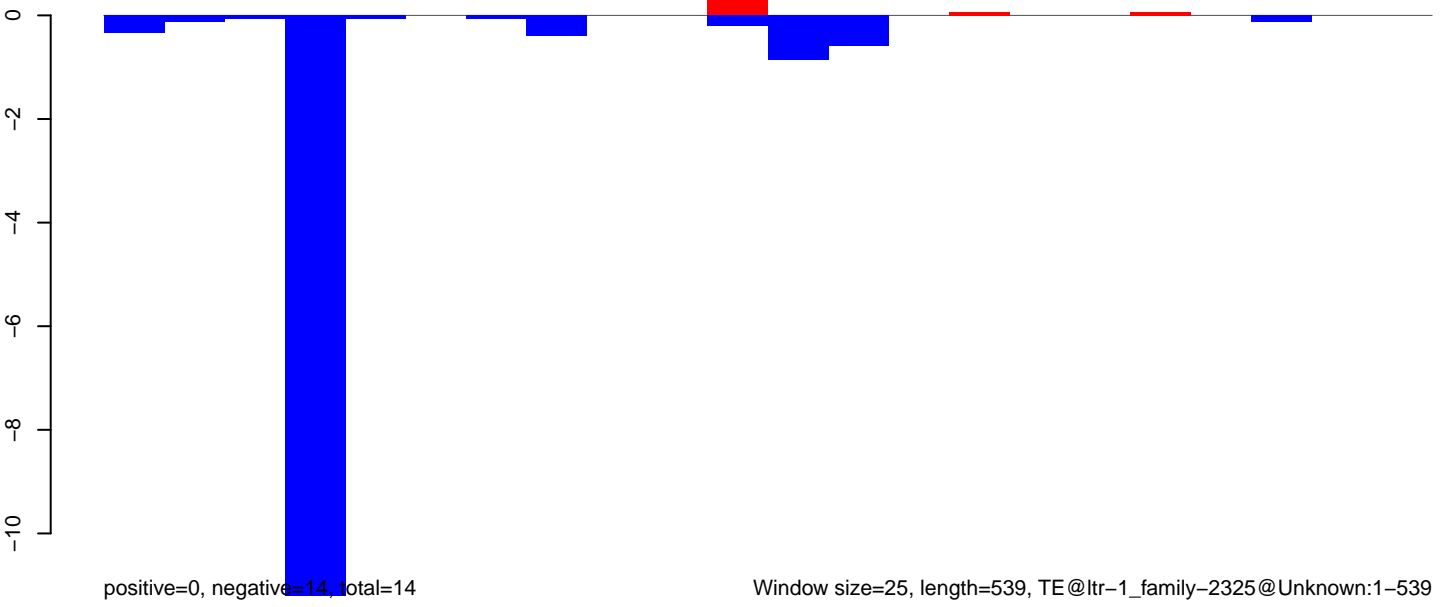
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



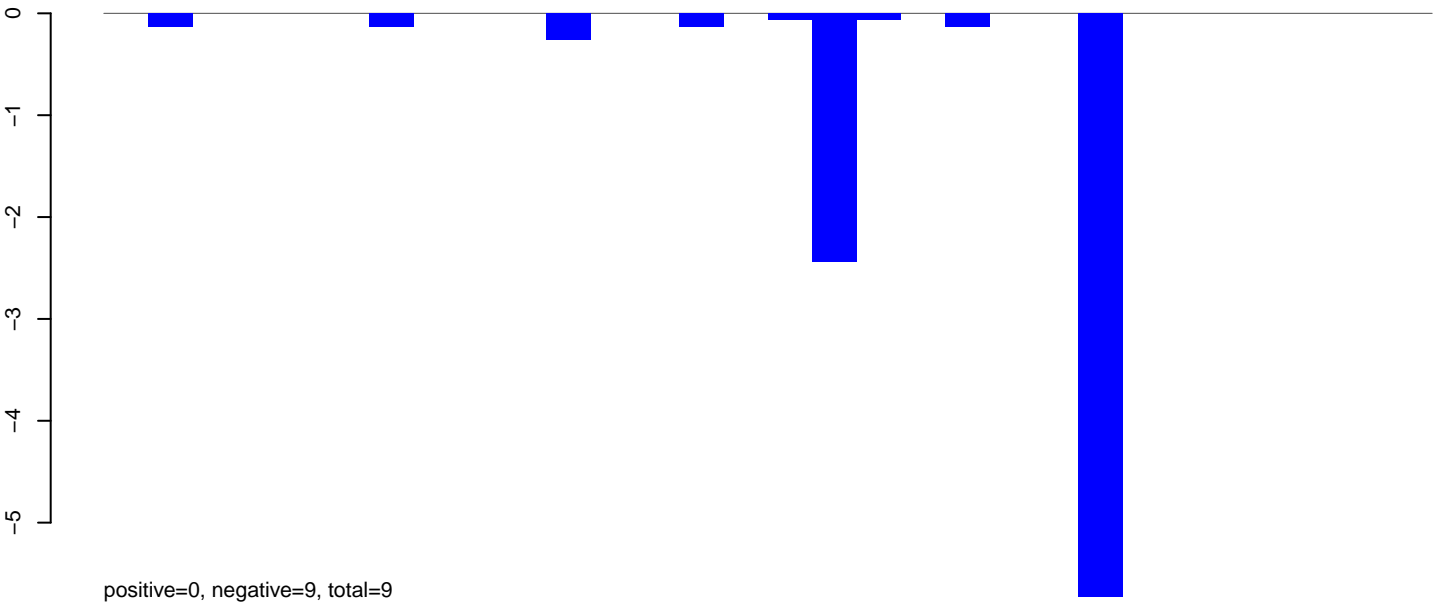
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



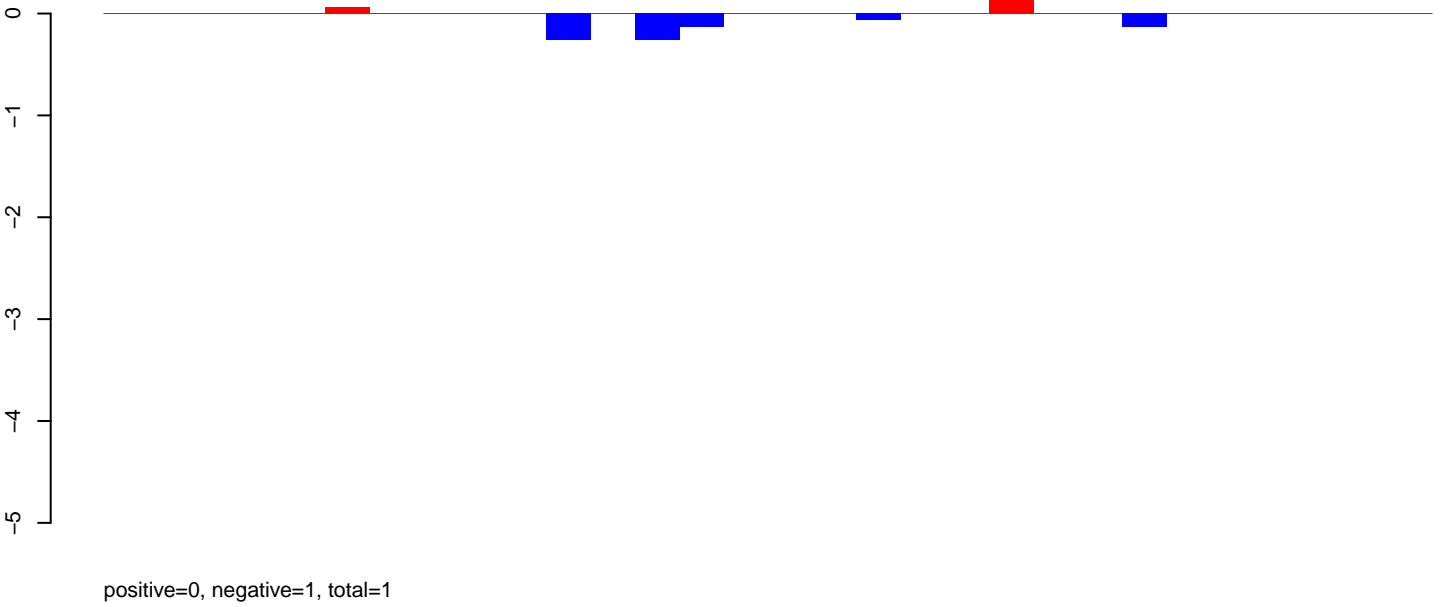
AeAlbo\_FemaleWhole\_BF\_CT.rep



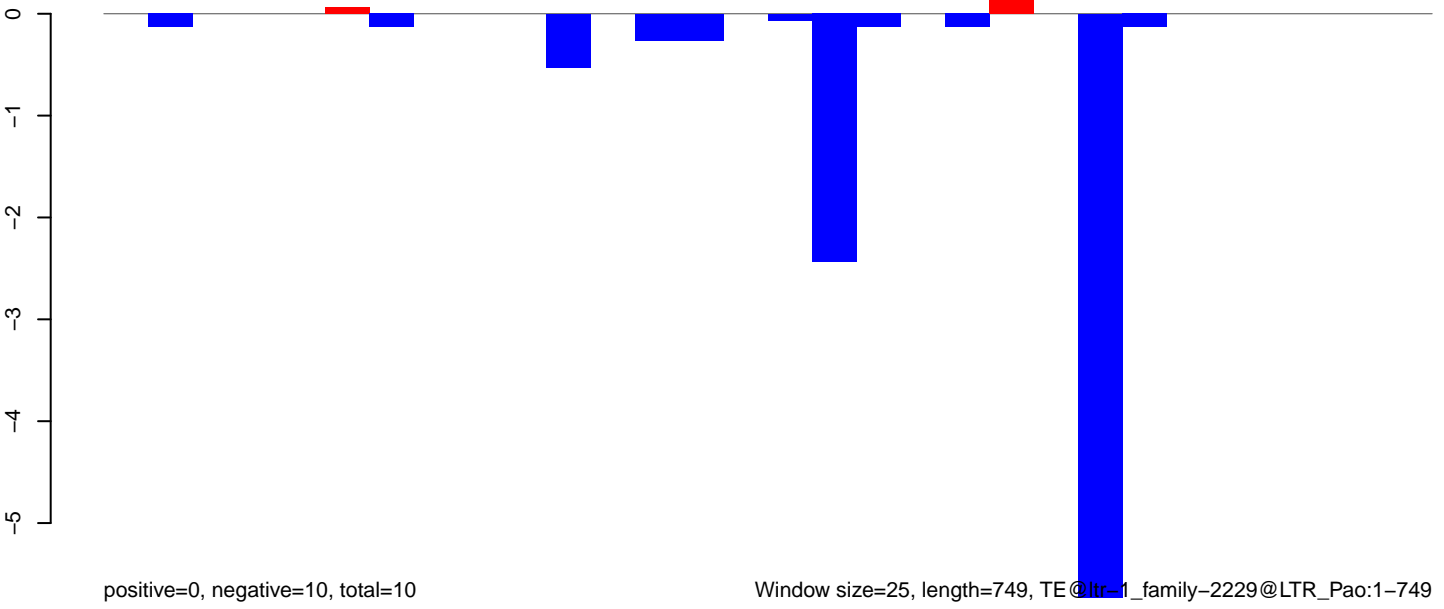
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



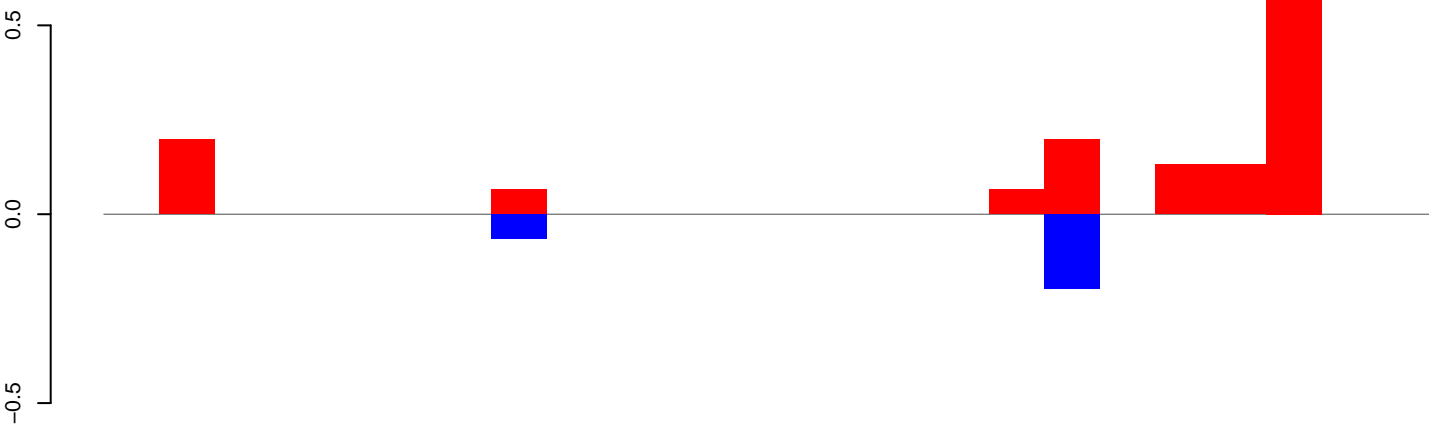
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

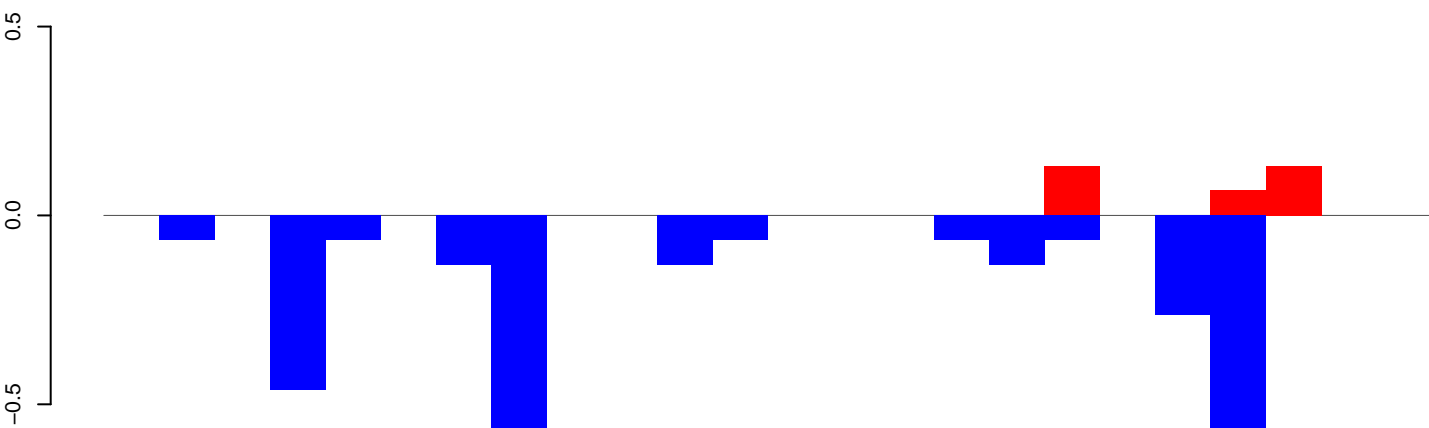


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



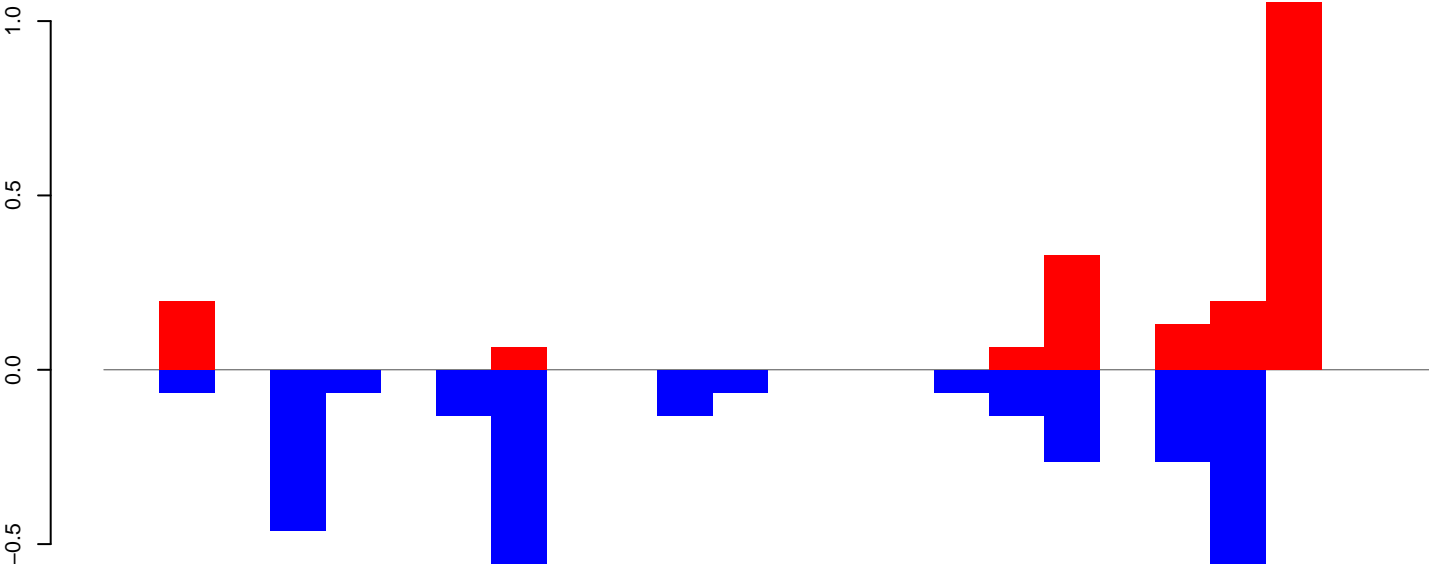
positive=2, negative=0, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=3, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

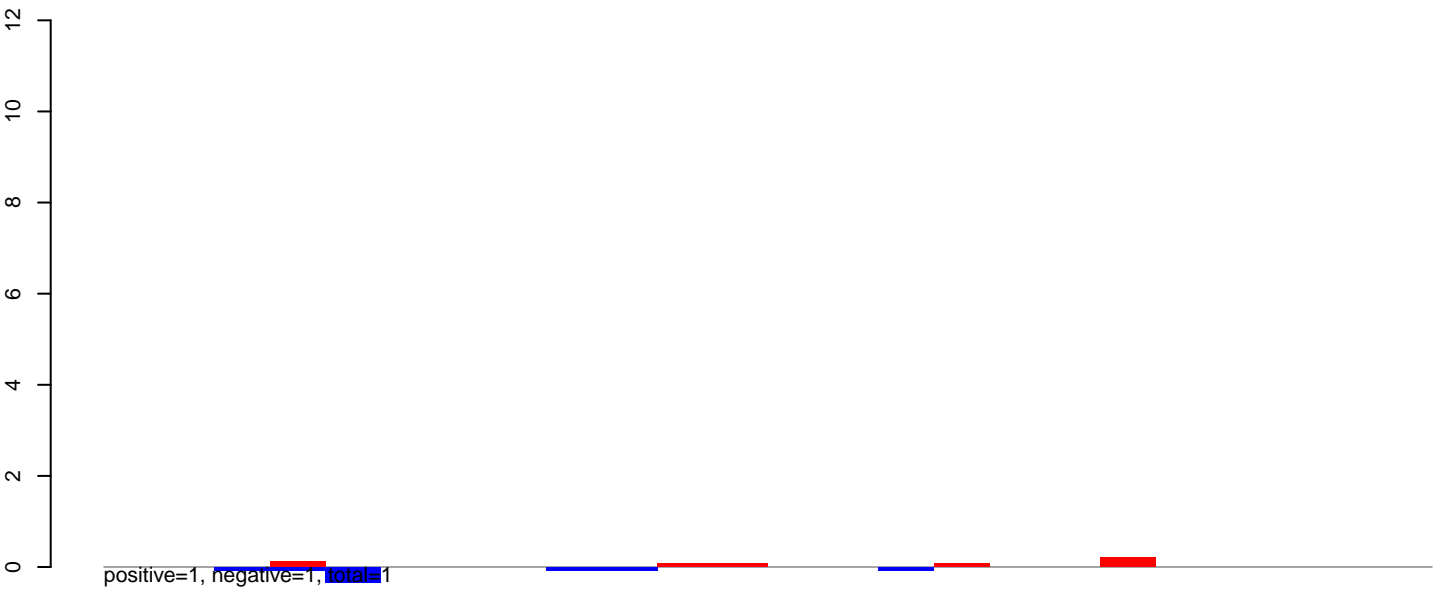


positive=2, negative=3, total=5

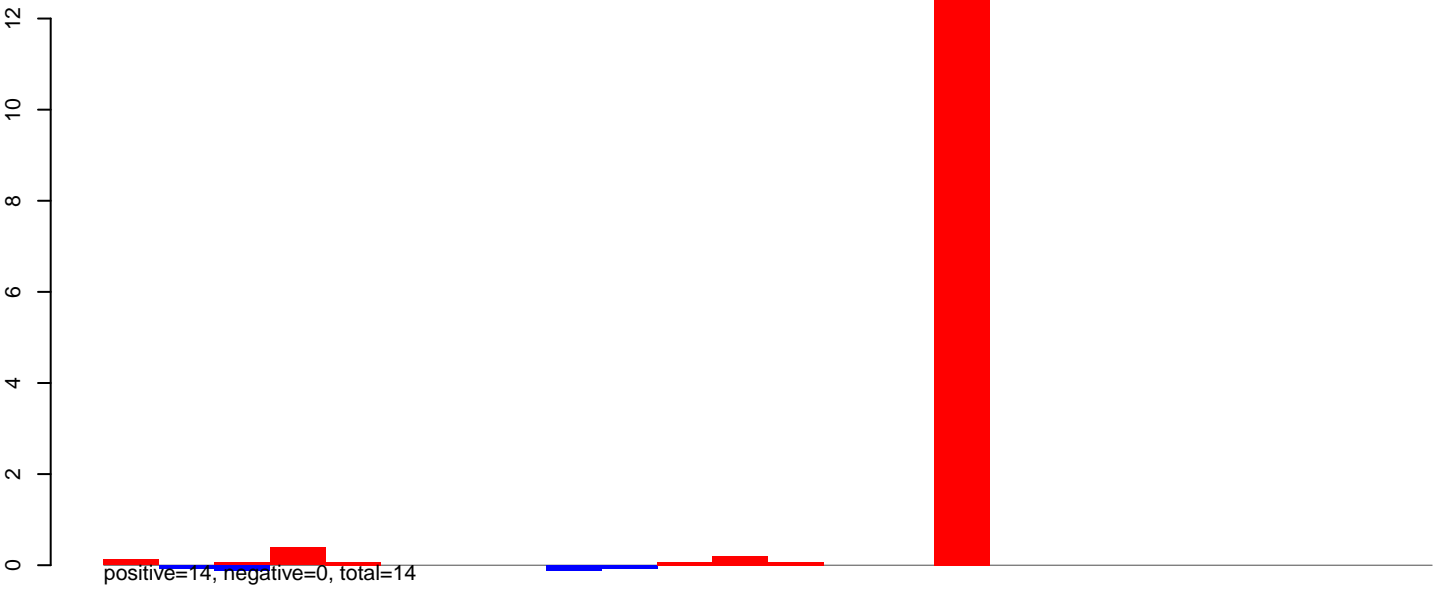
Window size=25, length=590, TE@ltr-1\_family-2202@Unknown:1-590



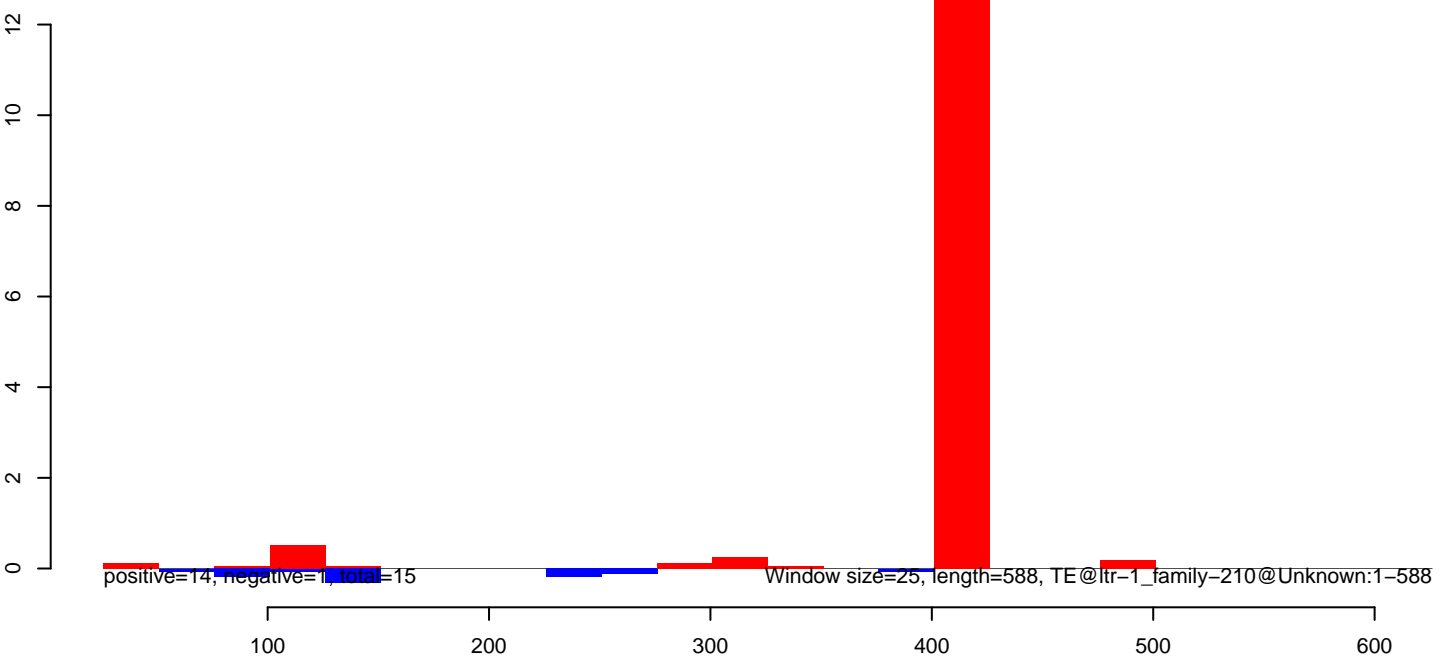
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



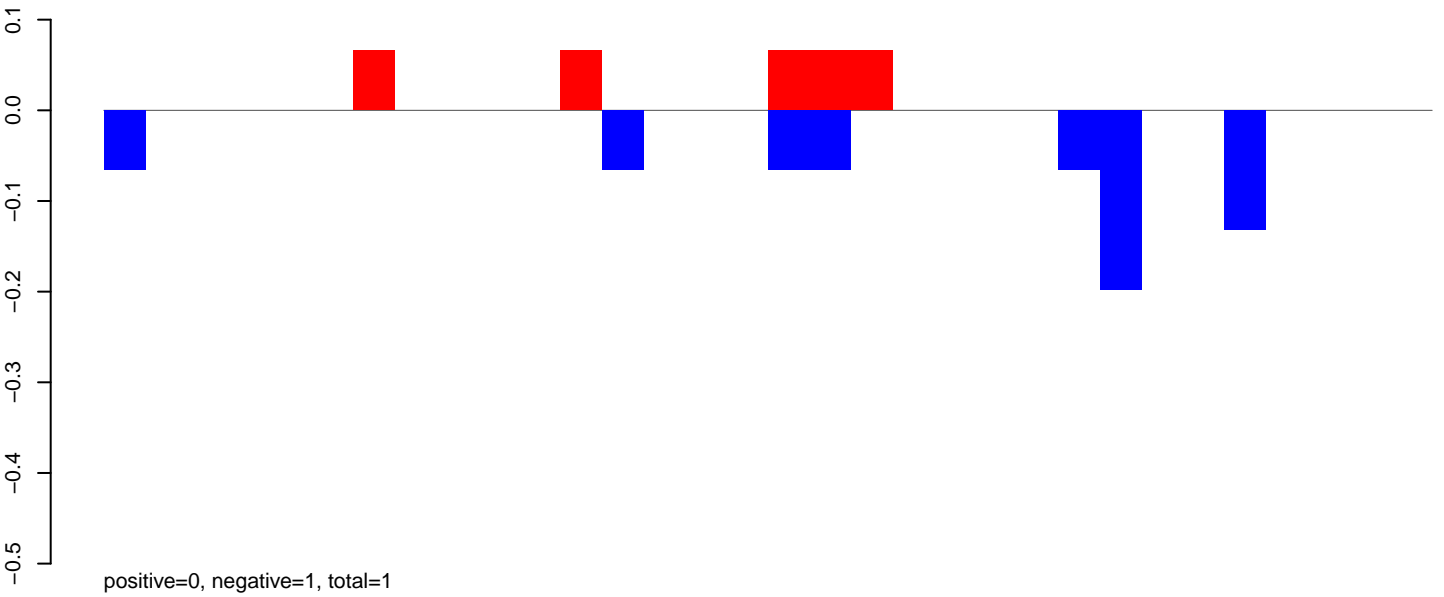
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



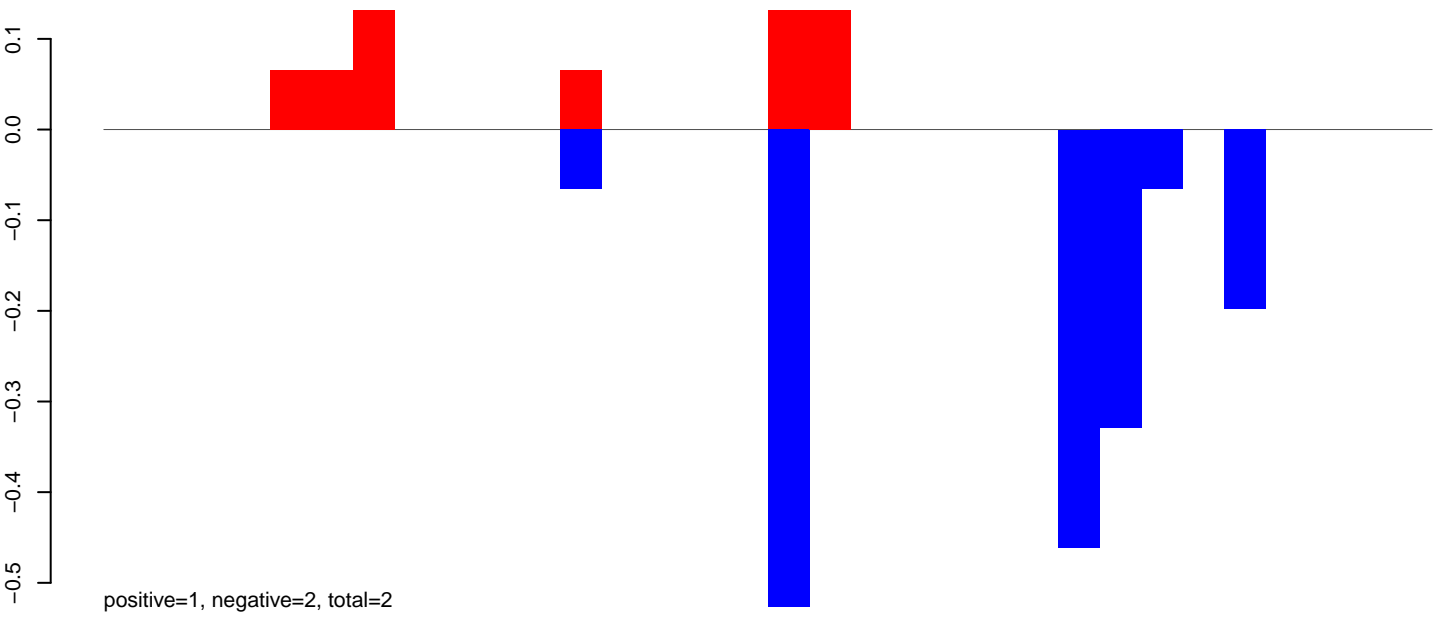
AeAlbo\_FemaleWhole\_BF\_CT.rep



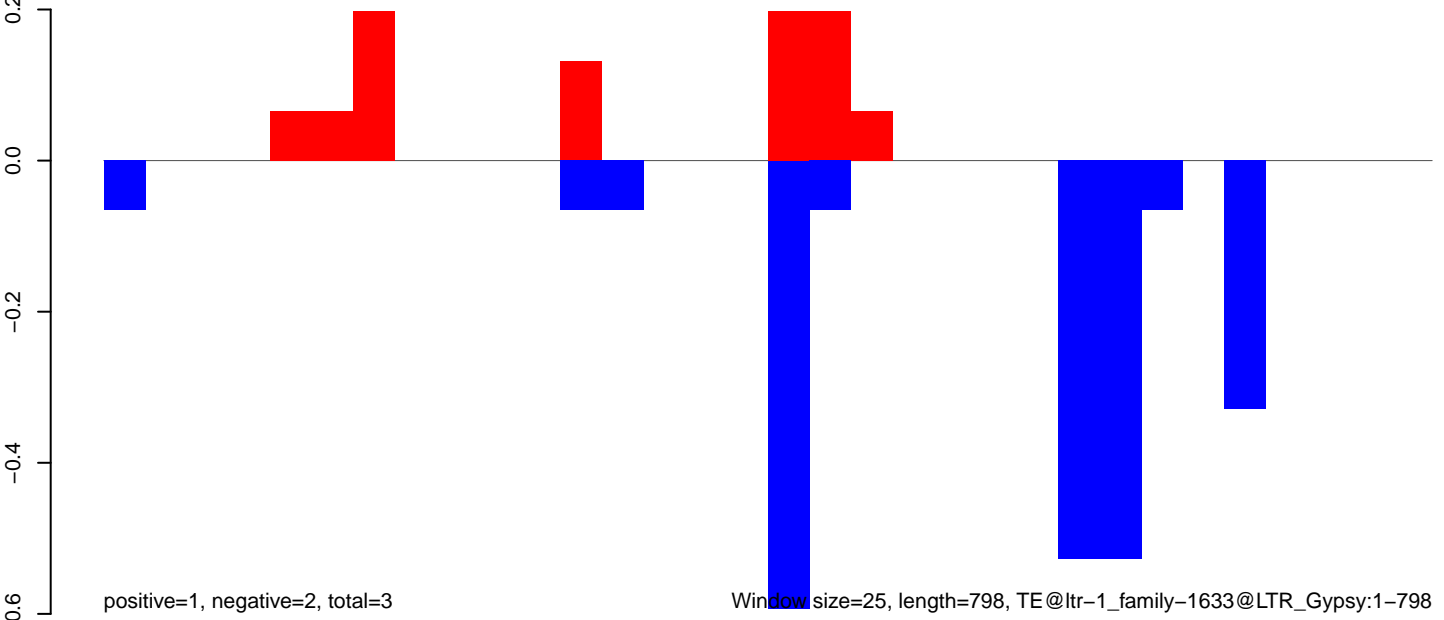
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



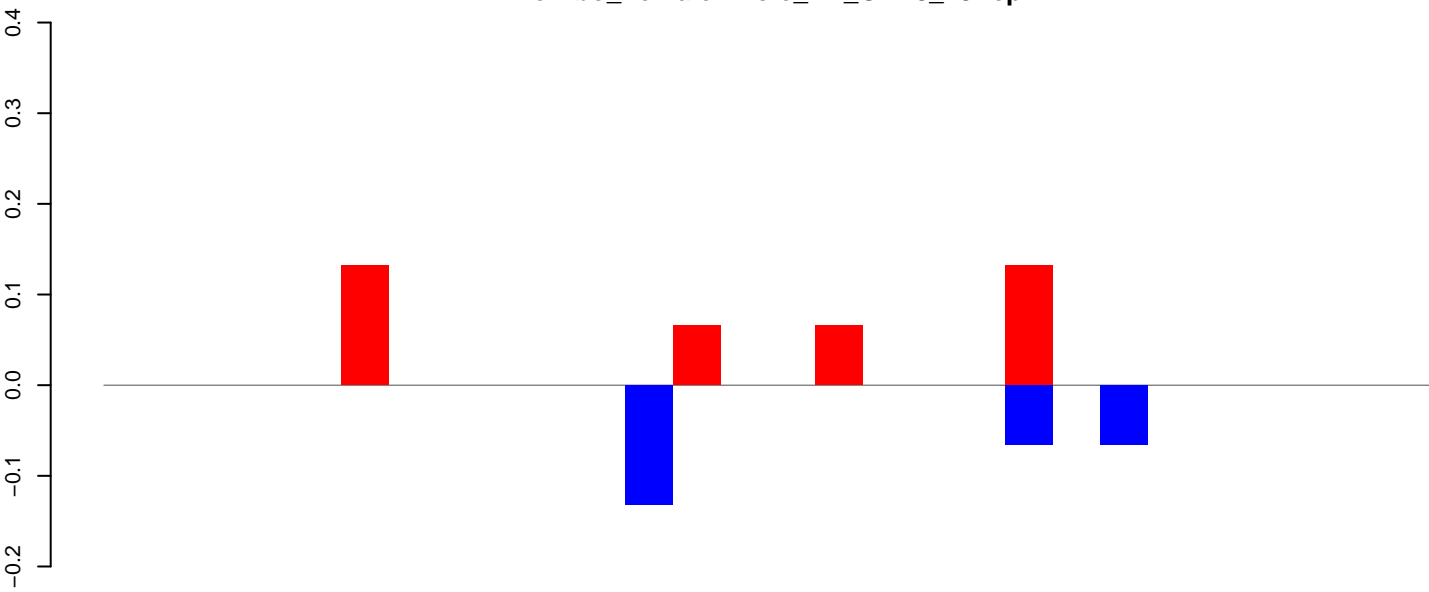
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

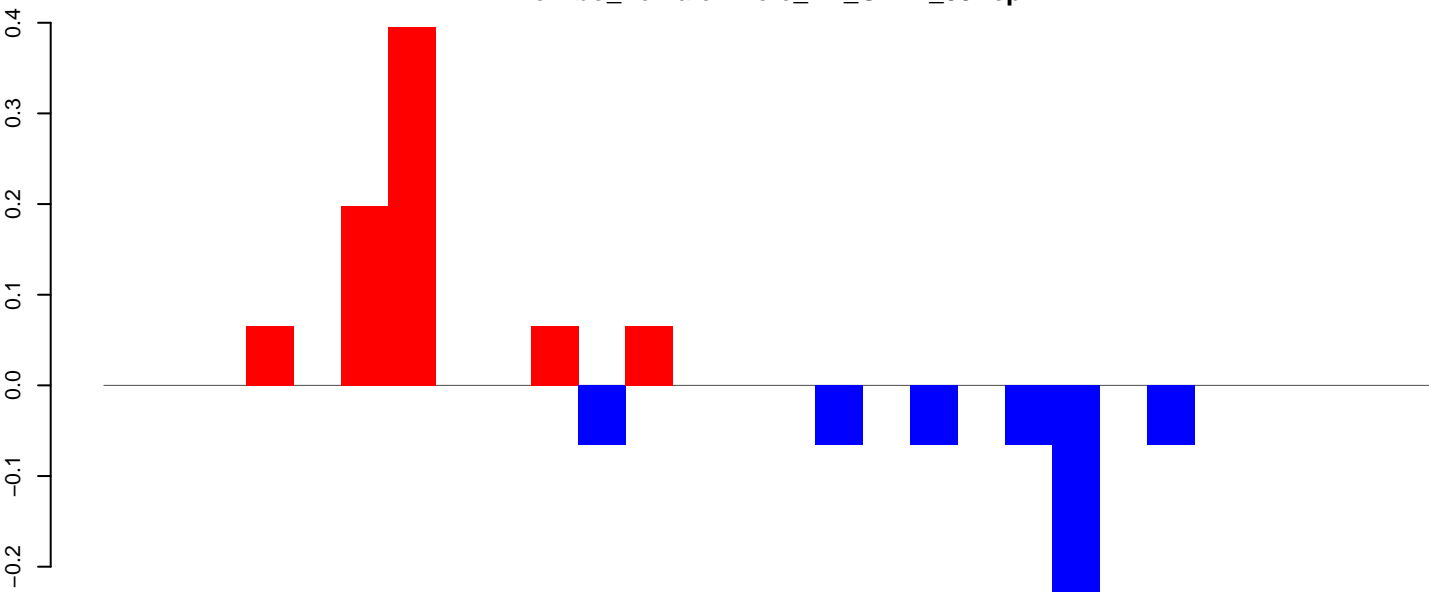


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



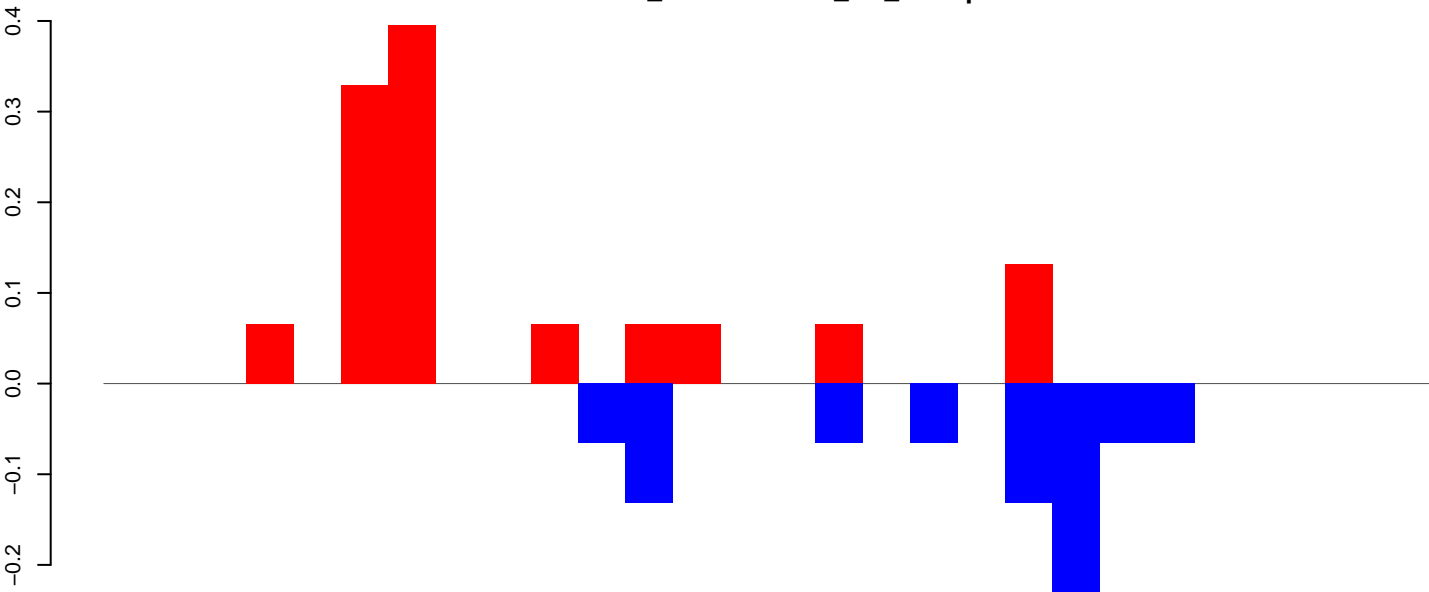
positive=0, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=1

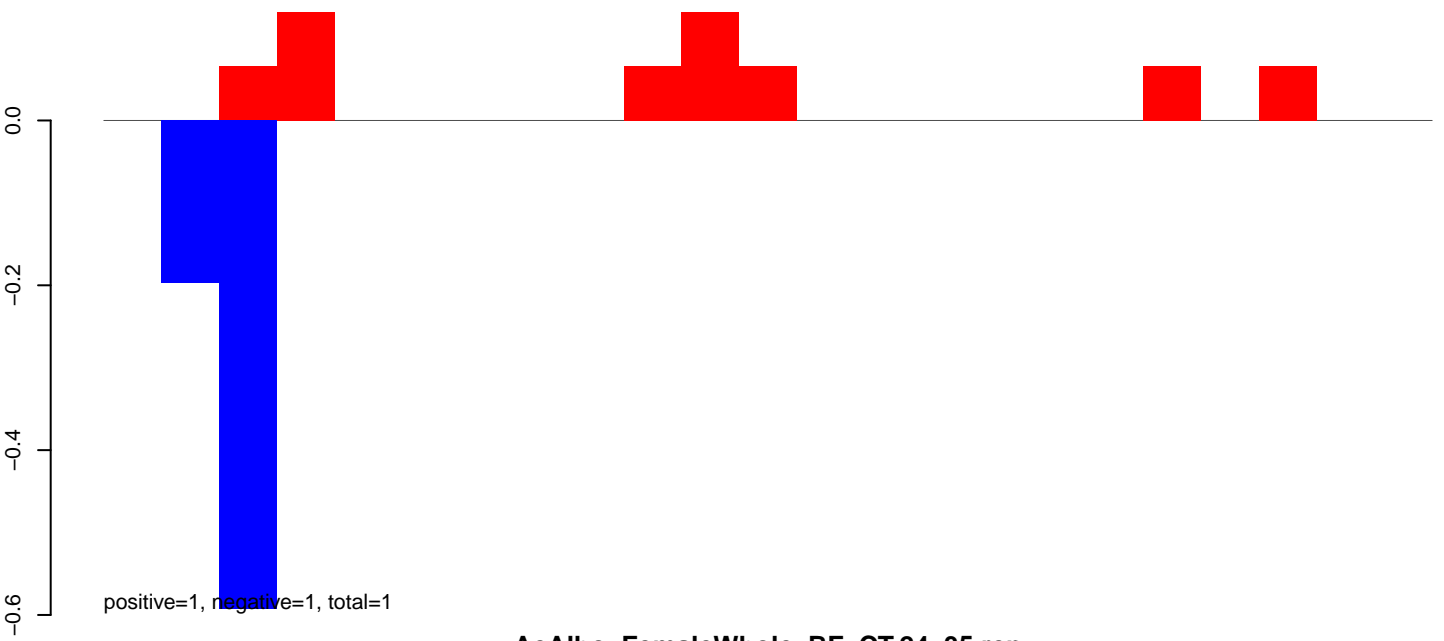
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=1, total=2

Window size=25, length=697, TE@ltr-1\_family-152@LTR\_Pao:1-697

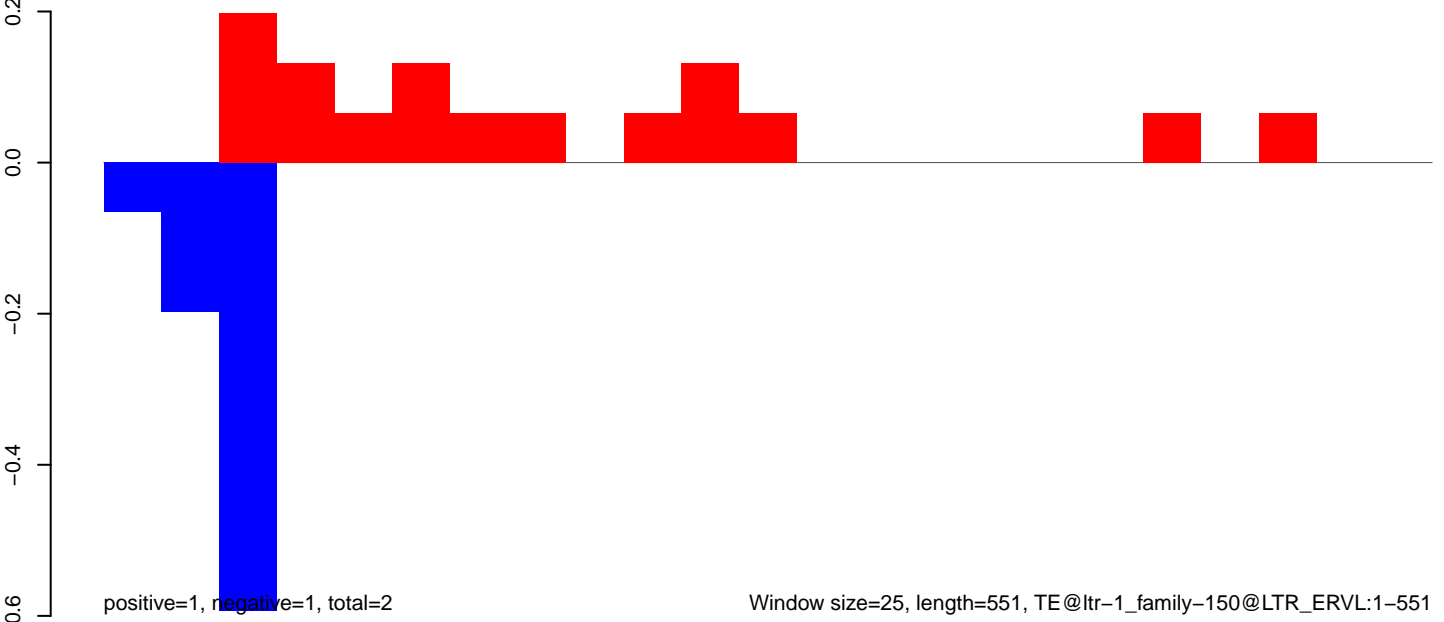
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

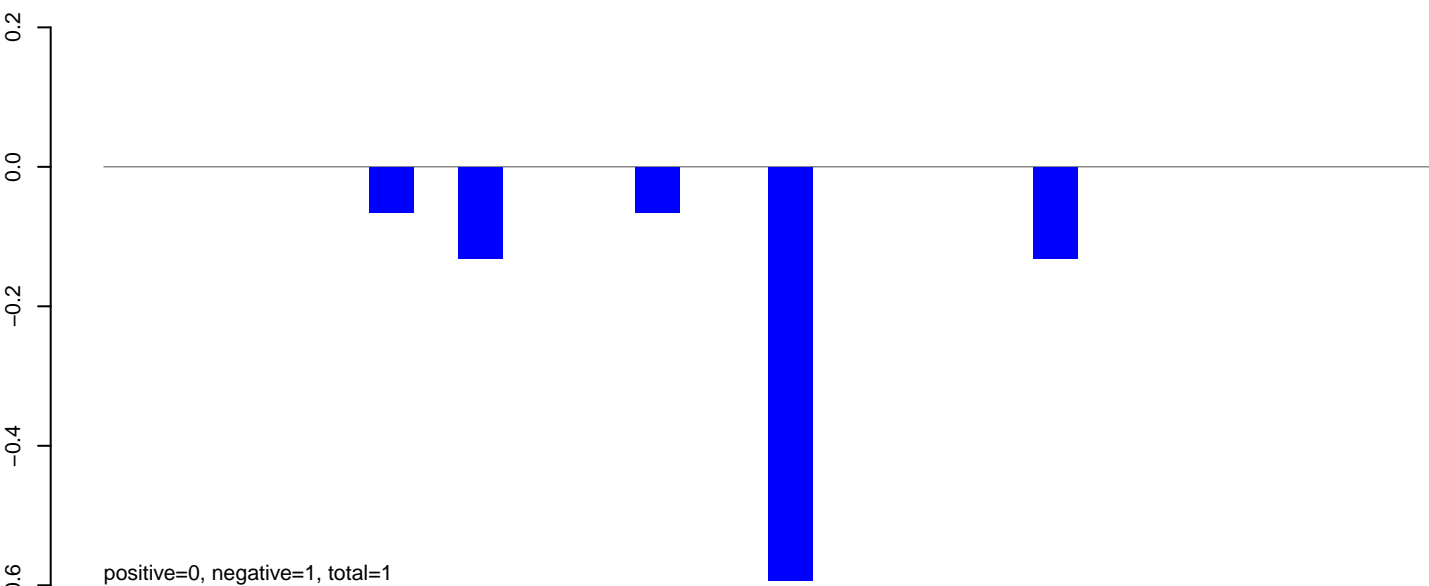


Window size=25, length=551, TE@ltr-1\_family-150@LTR\_ERVL:1-551

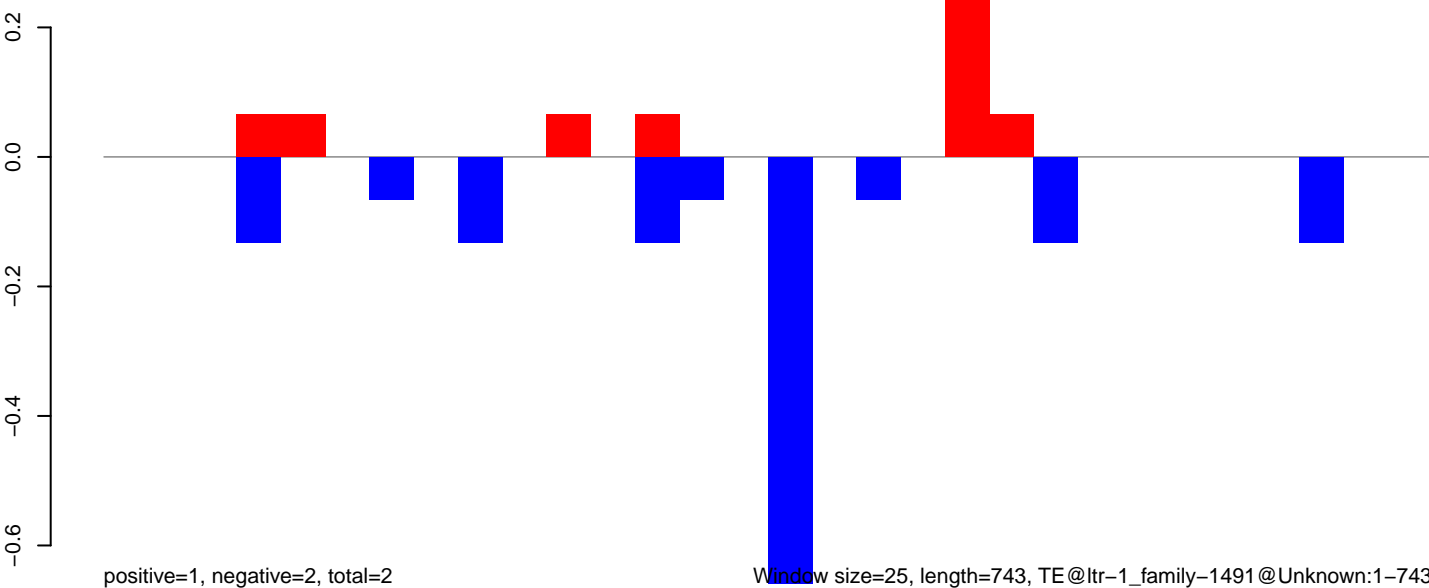
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

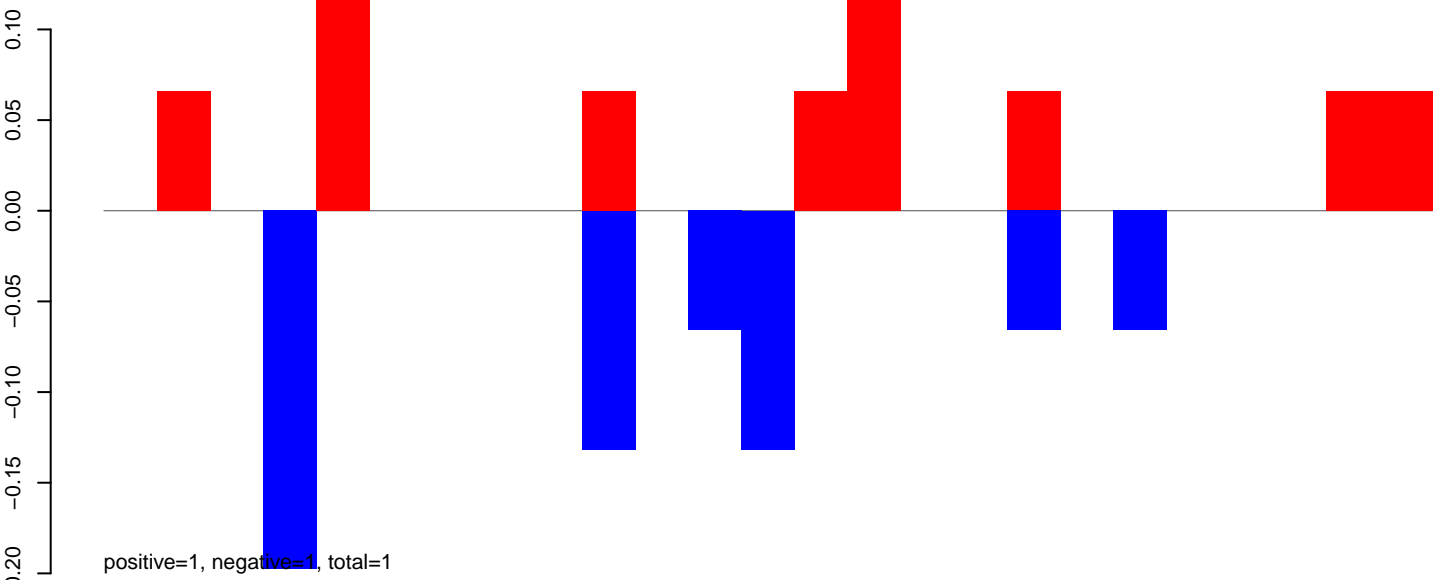


AeAlbo\_FemaleWhole\_BF\_CT.rep

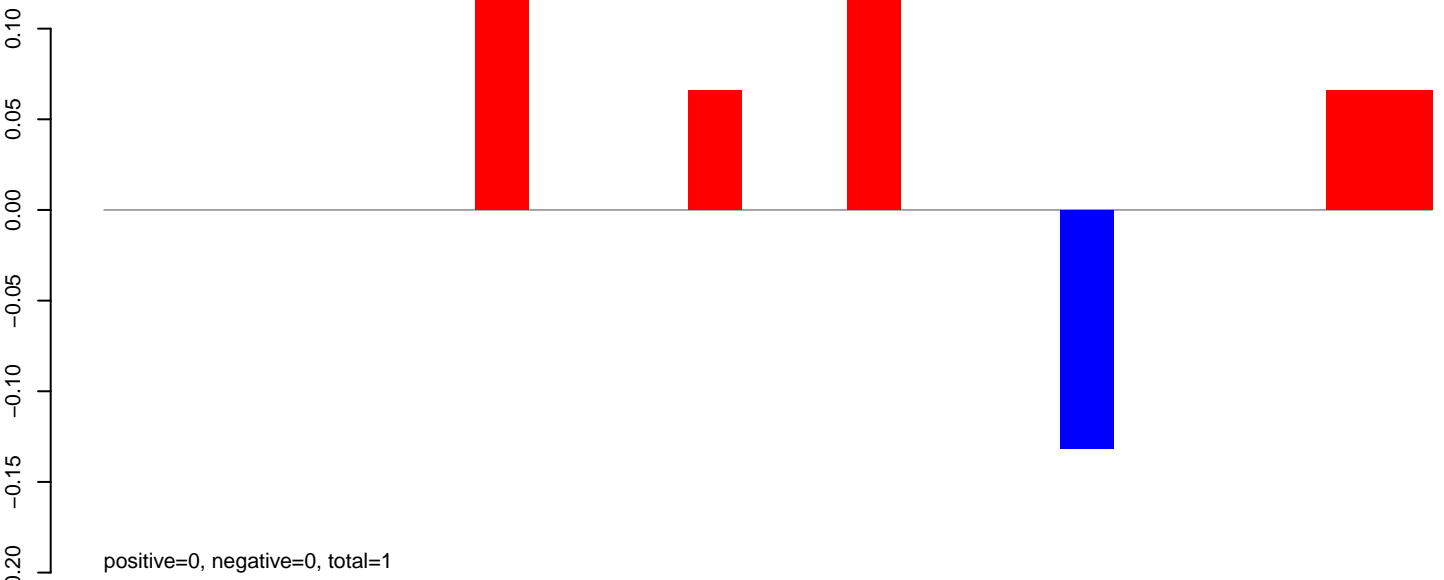


Window size=25, length=743, TE@ltr-1\_family-1491@Unknown:1-743

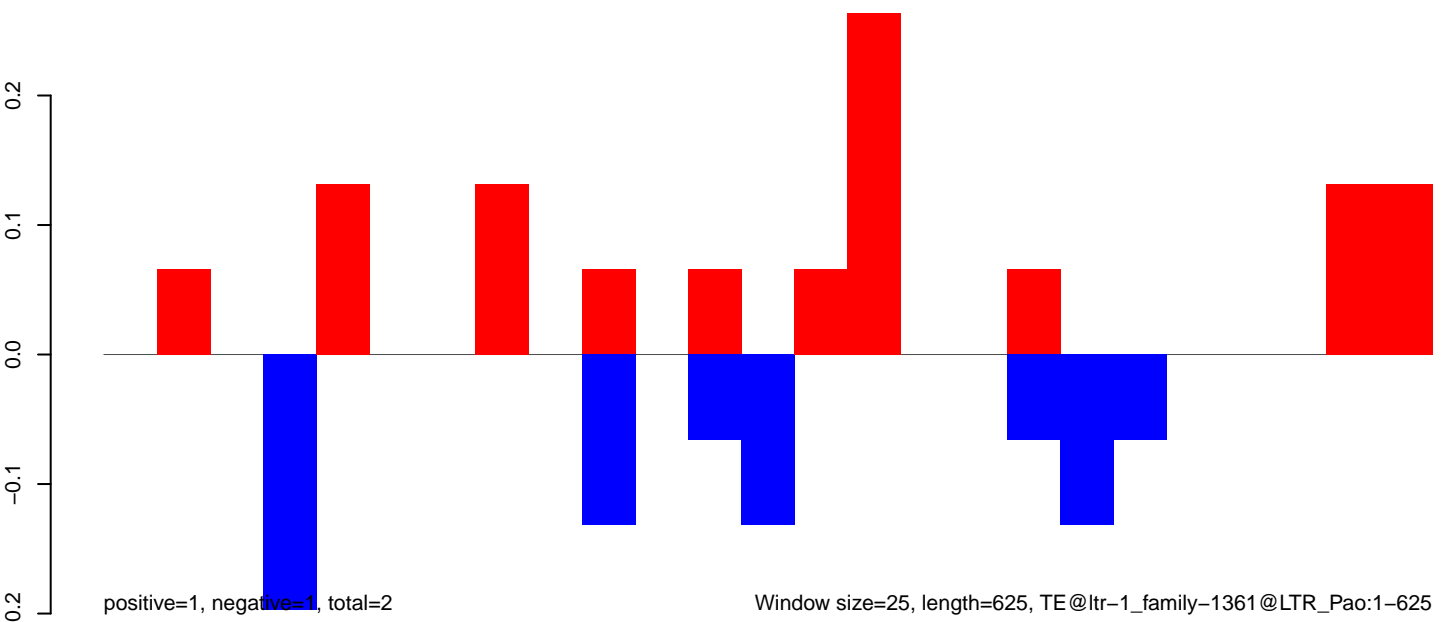
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



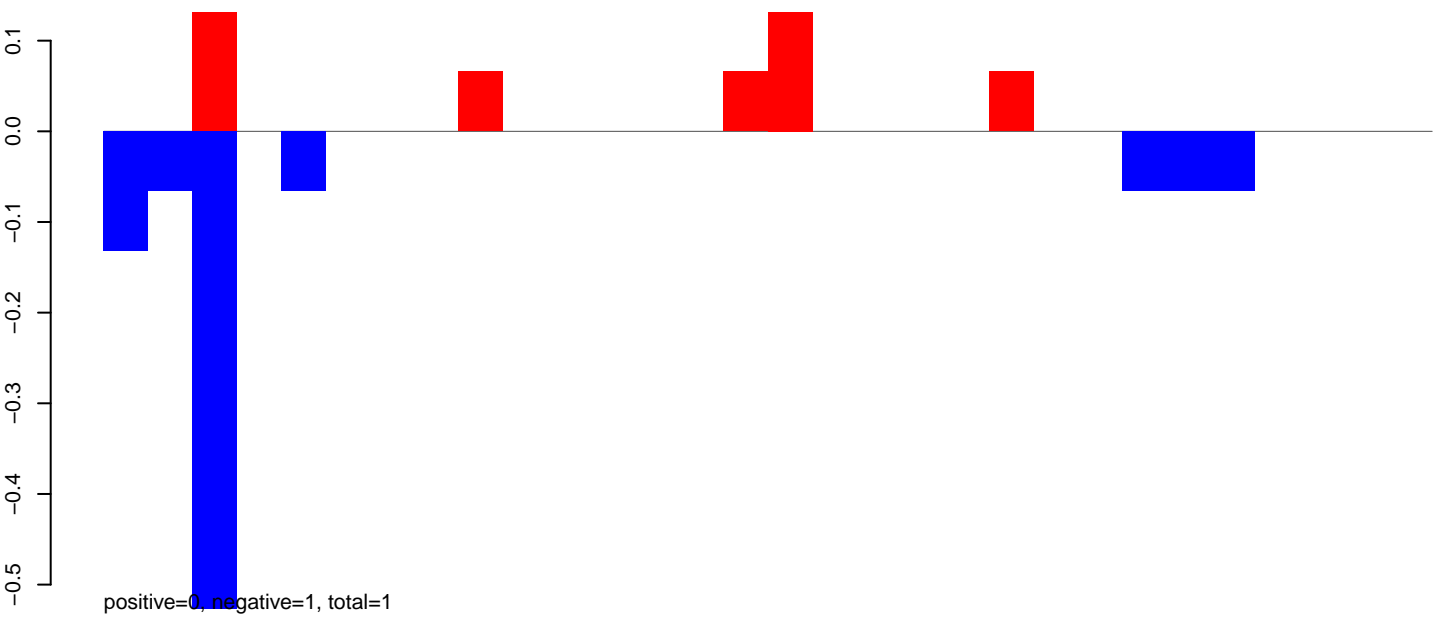
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



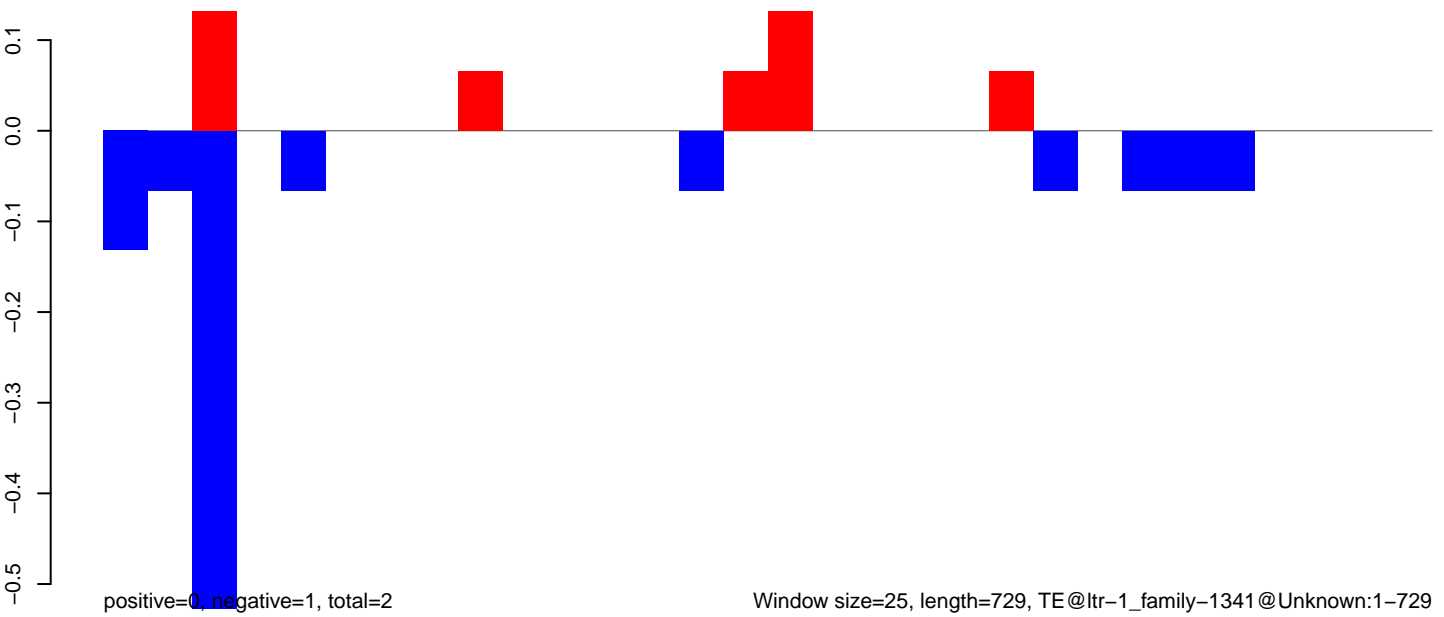
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

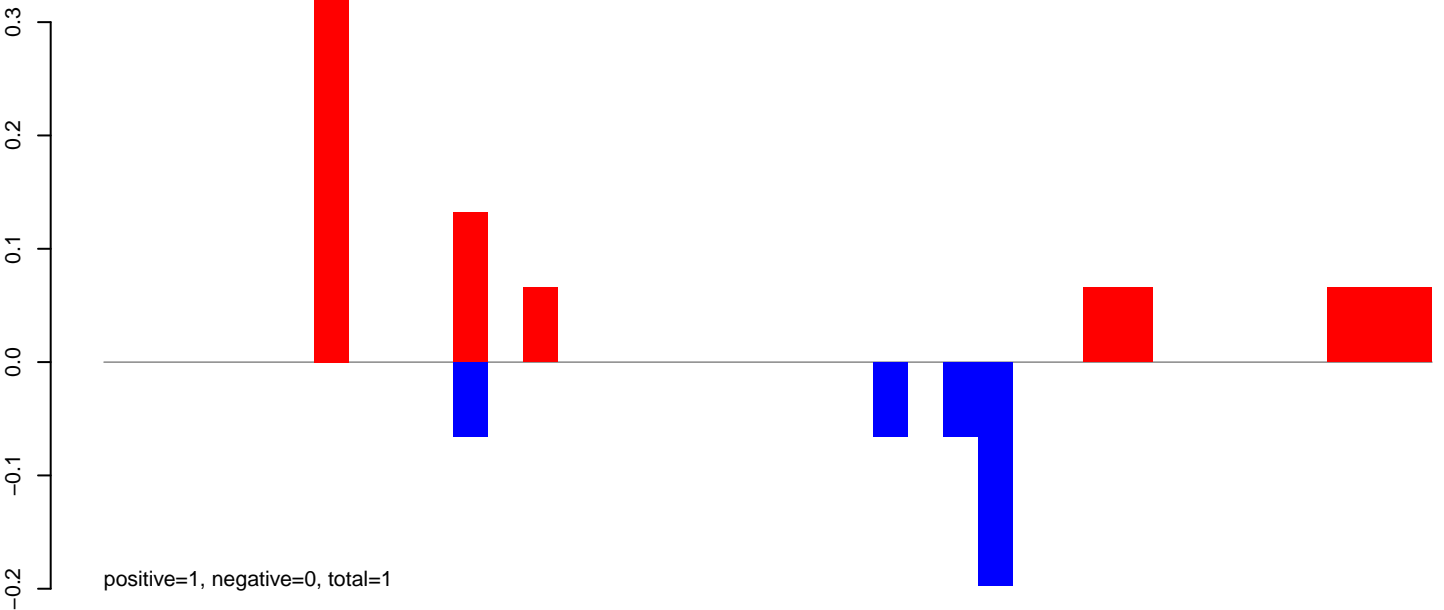


AeAlbo\_FemaleWhole\_BF\_CT.rep

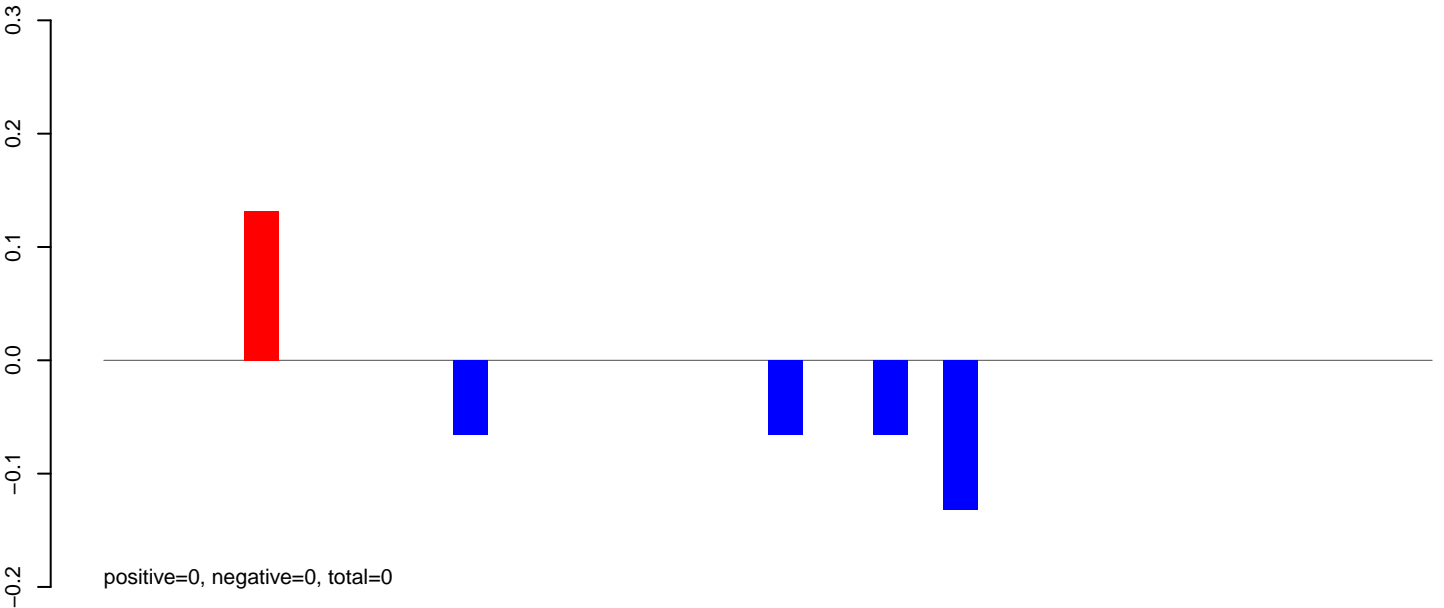


Window size=25, length=729, TE@ltr-1\_family-1341@Unknown:1-729

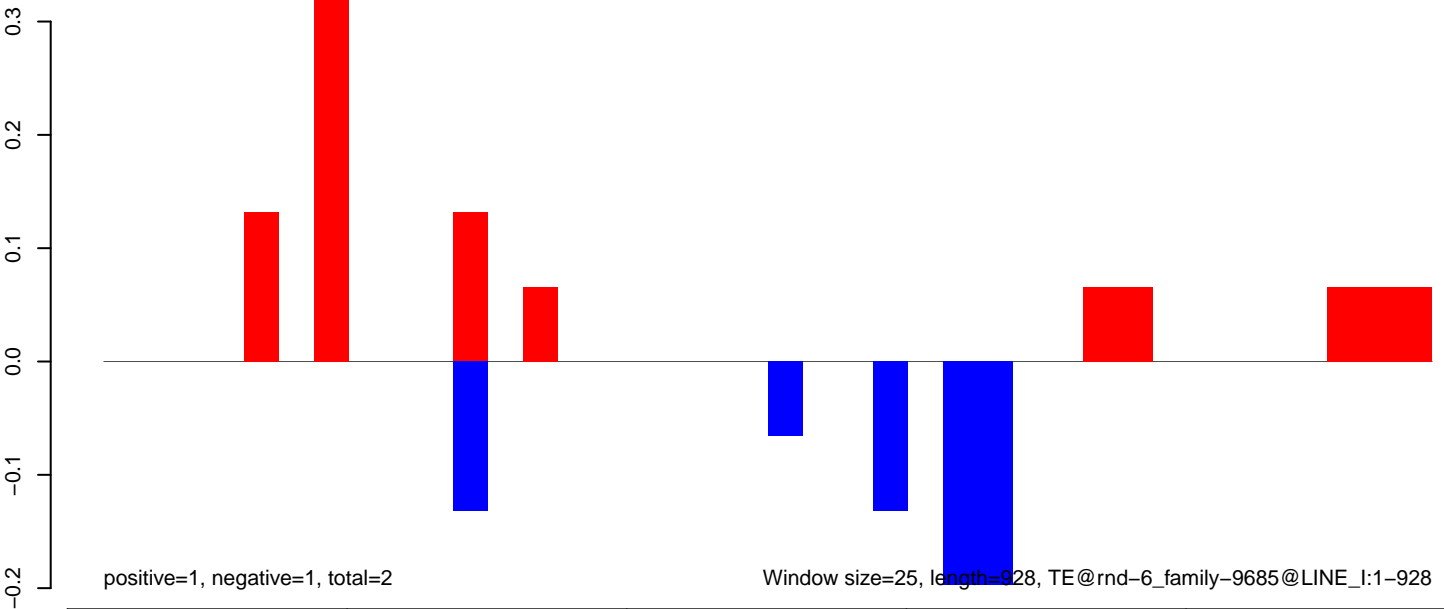
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

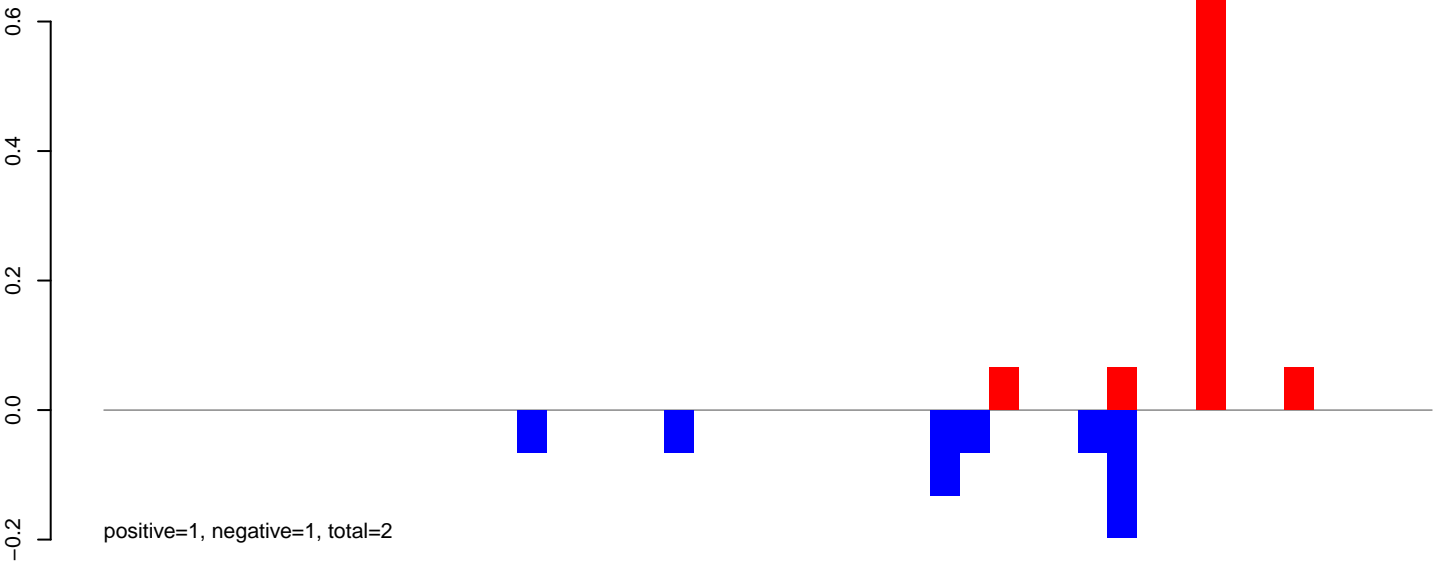


AeAlbo\_FemaleWhole\_BF\_CT.rep

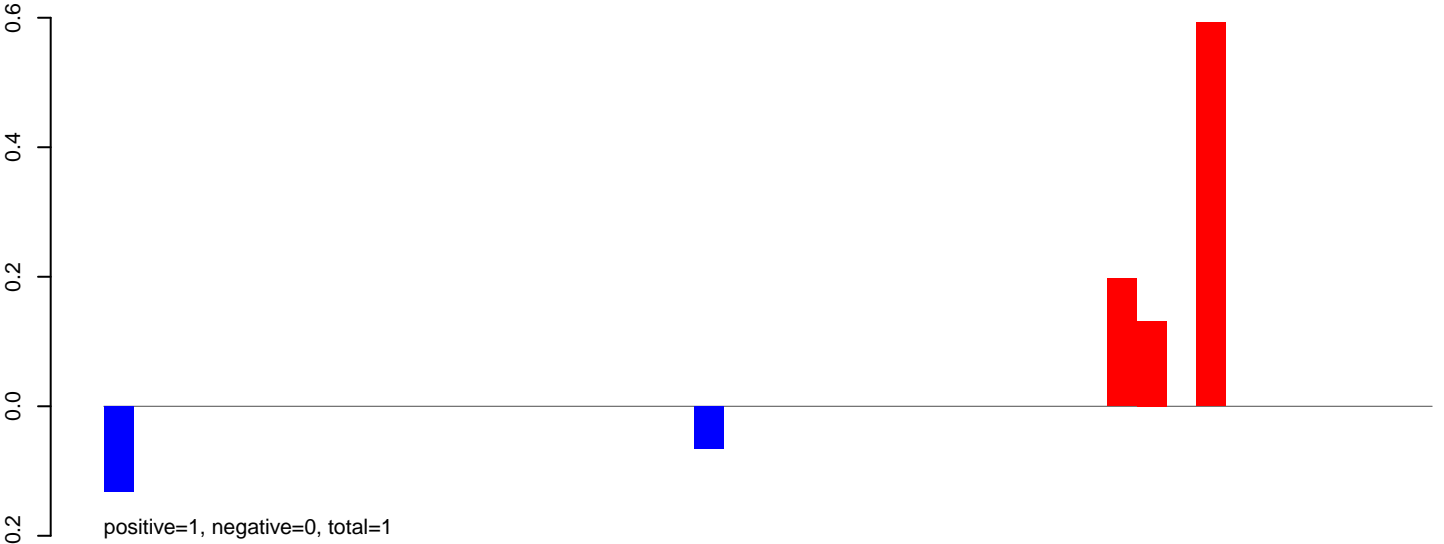




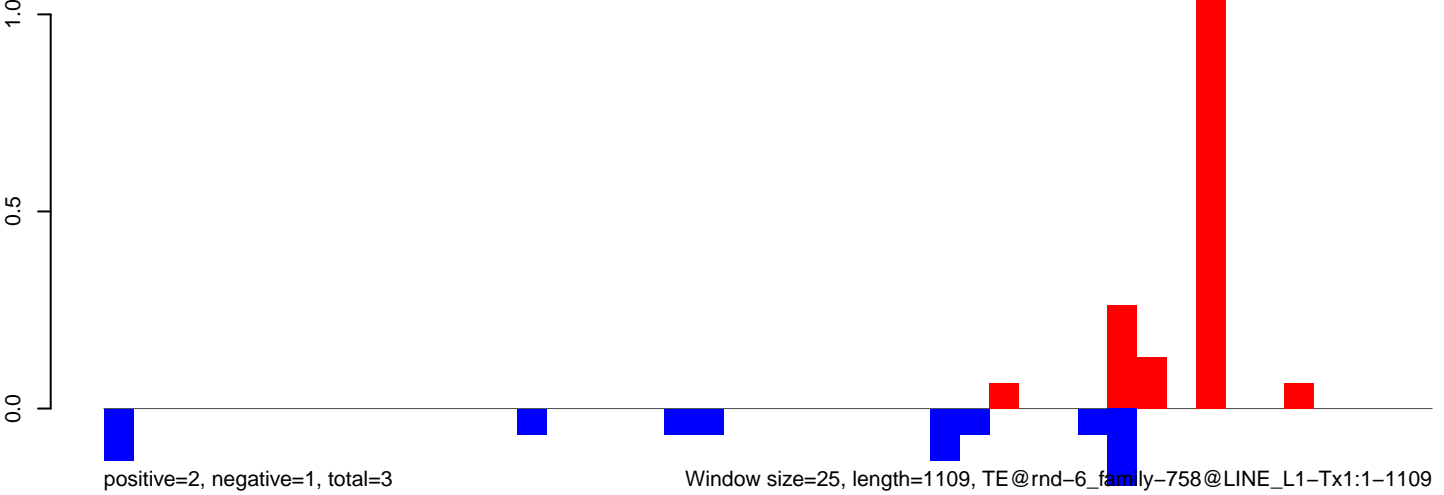
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



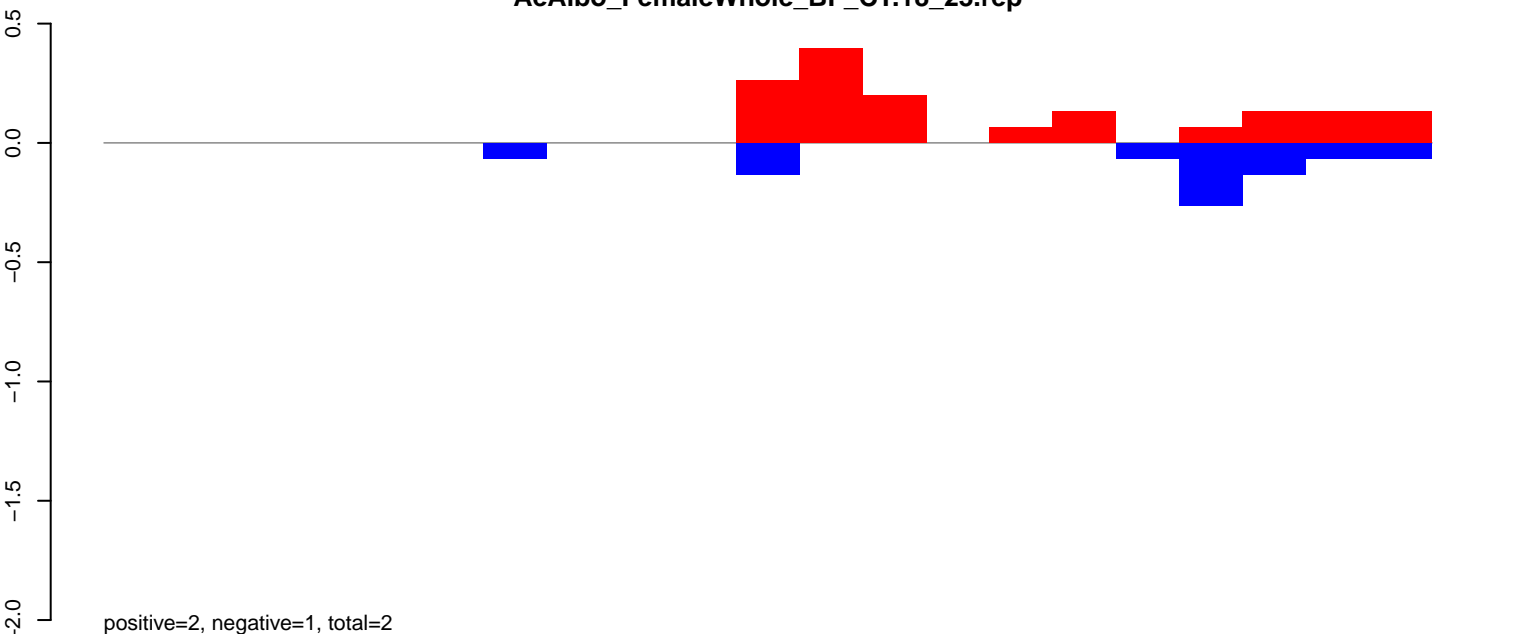
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



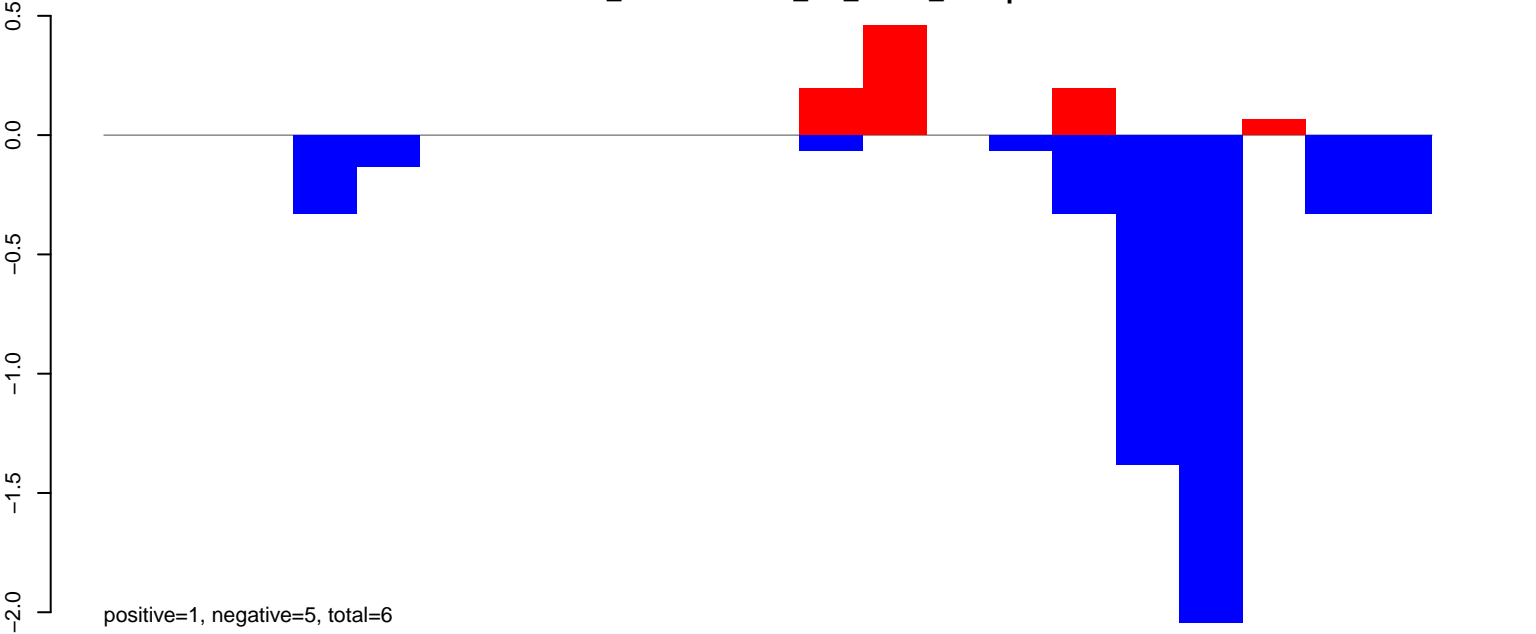
AeAlbo\_FemaleWhole\_BF\_CT.rep



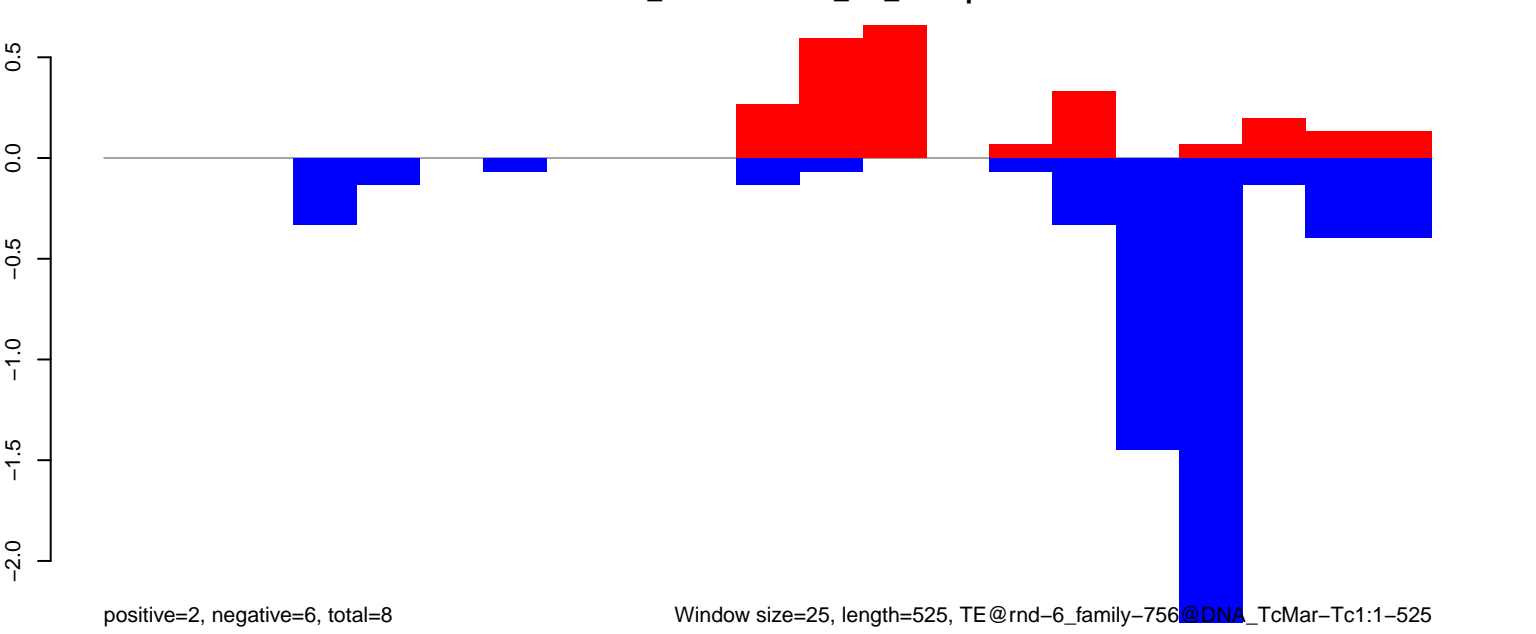
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

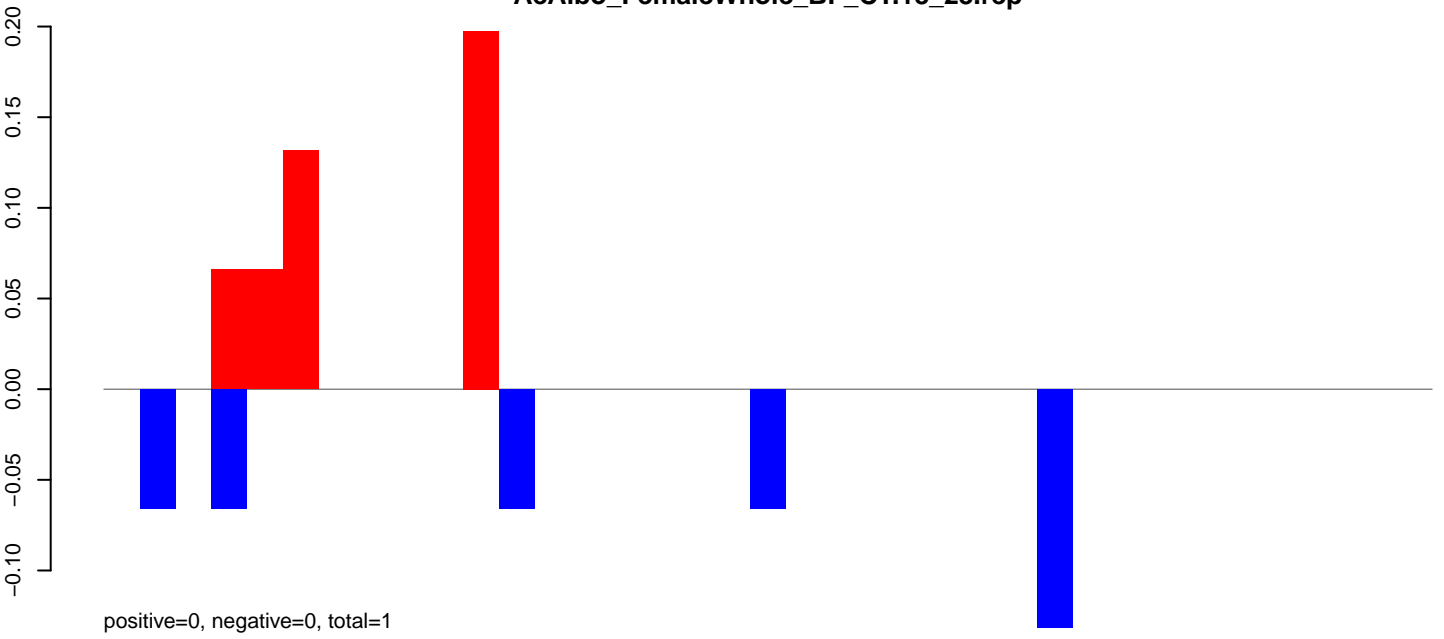


AeAlbo\_FemaleWhole\_BF\_CT.rep

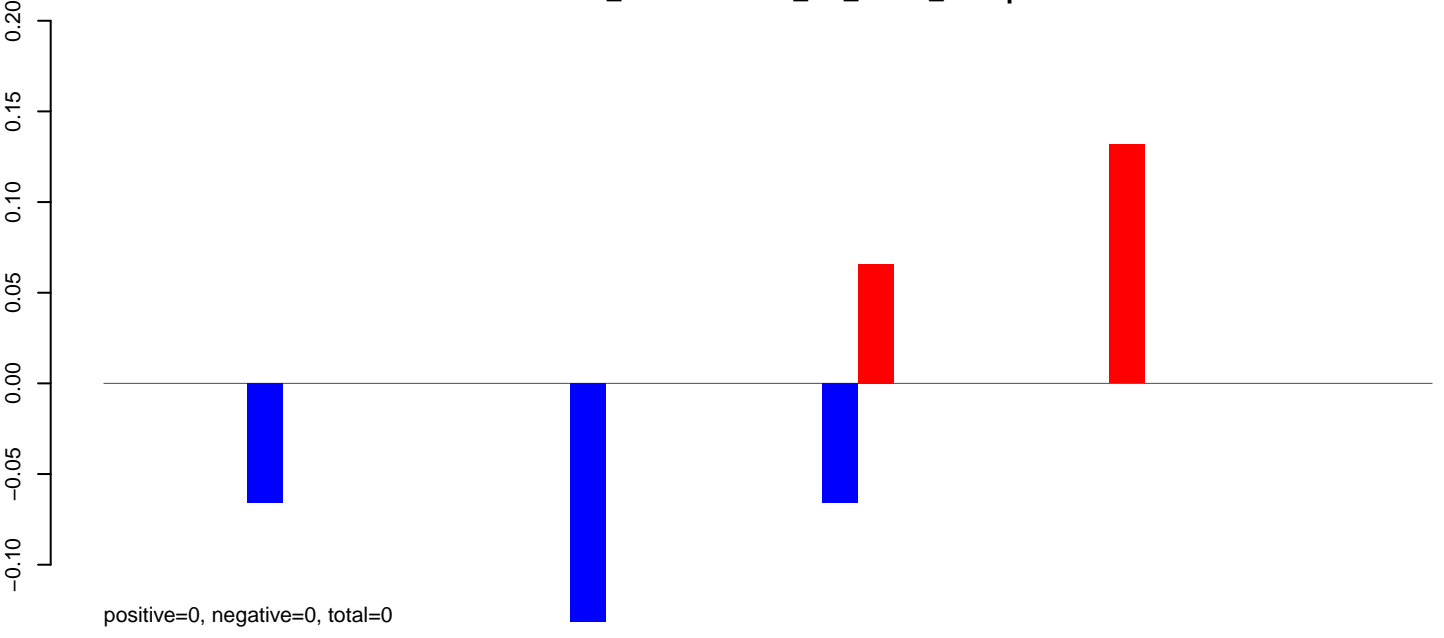


Window size=25, length=525, TE@rnd-6\_family-756@DNA\_TcMar-Tc1:1-525

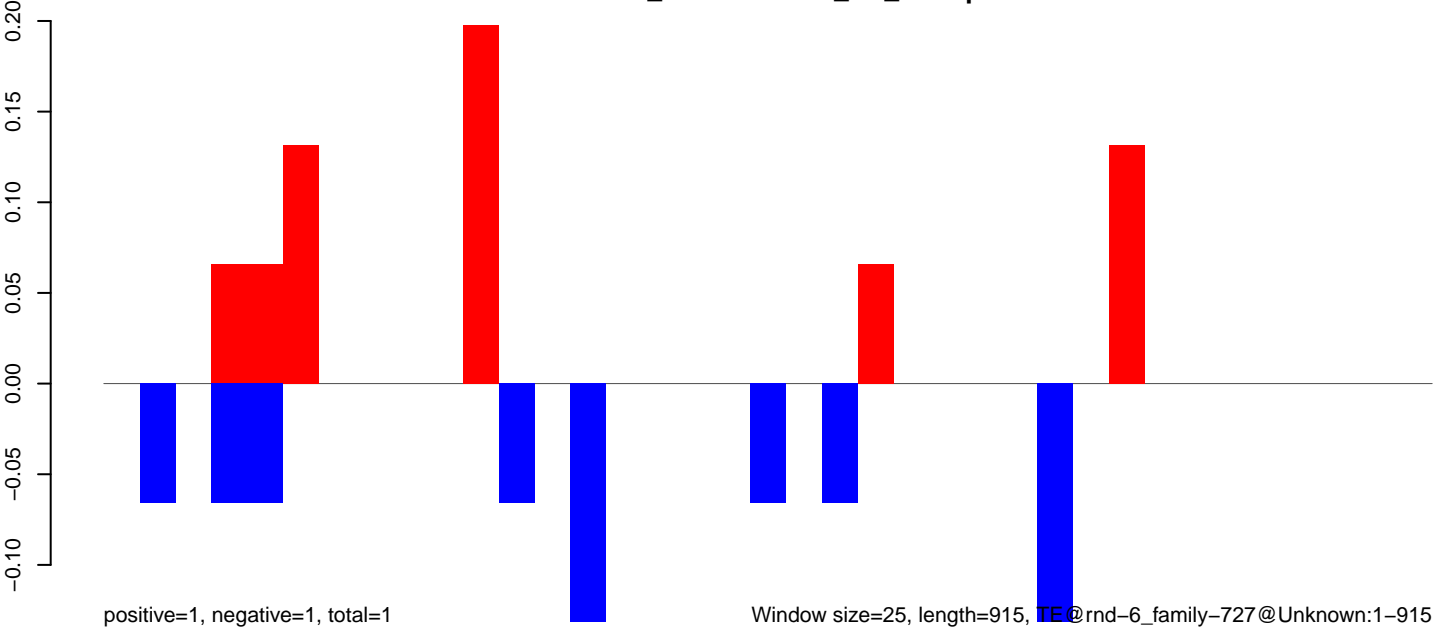
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



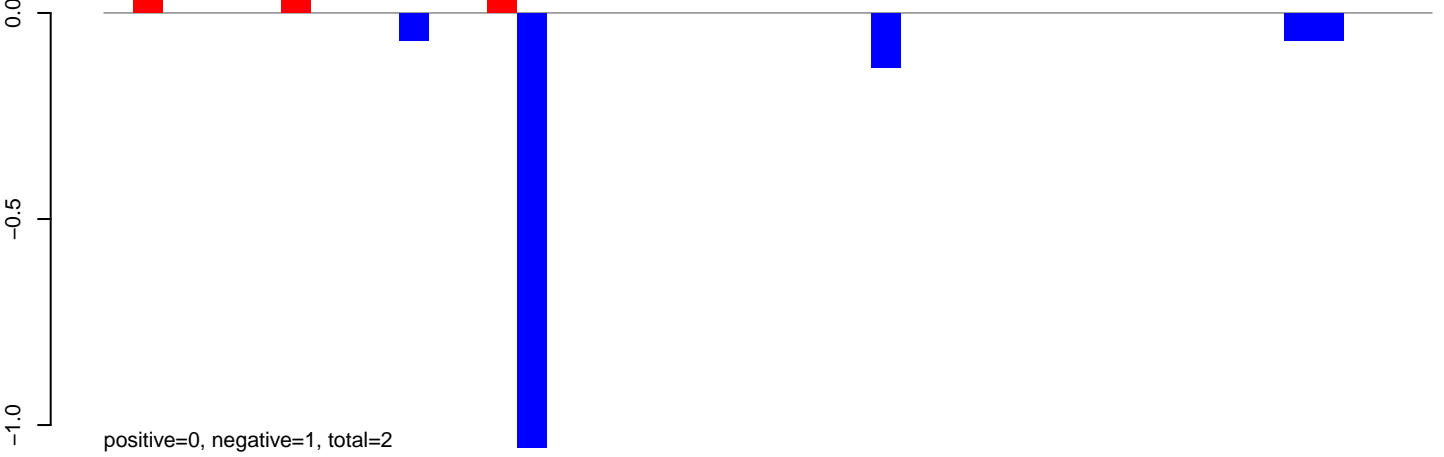
AeAlbo\_FemaleWhole\_BF\_CT.rep



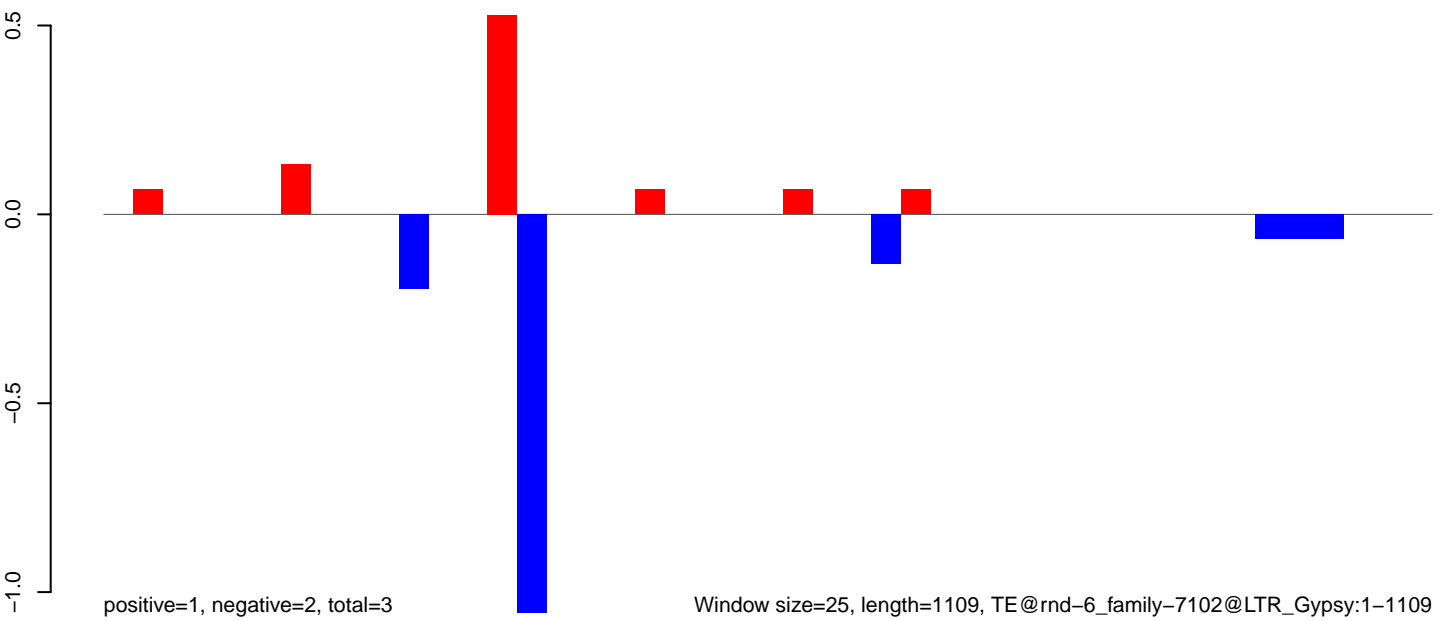
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



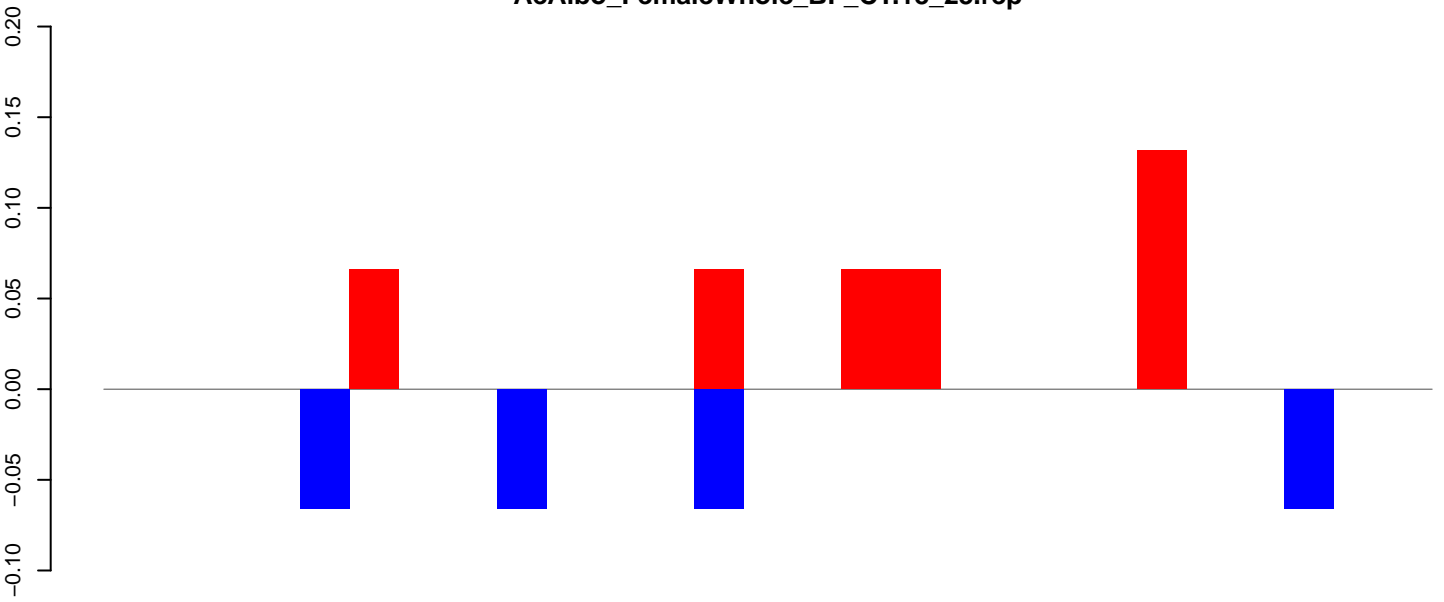
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

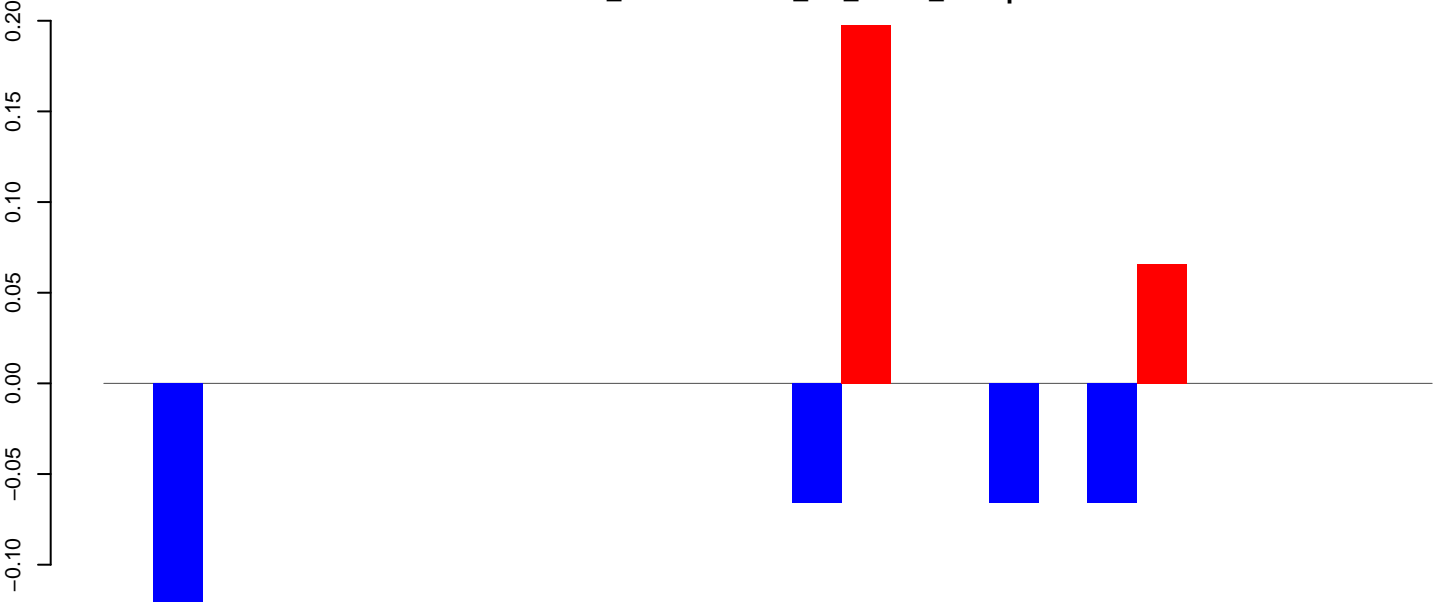


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



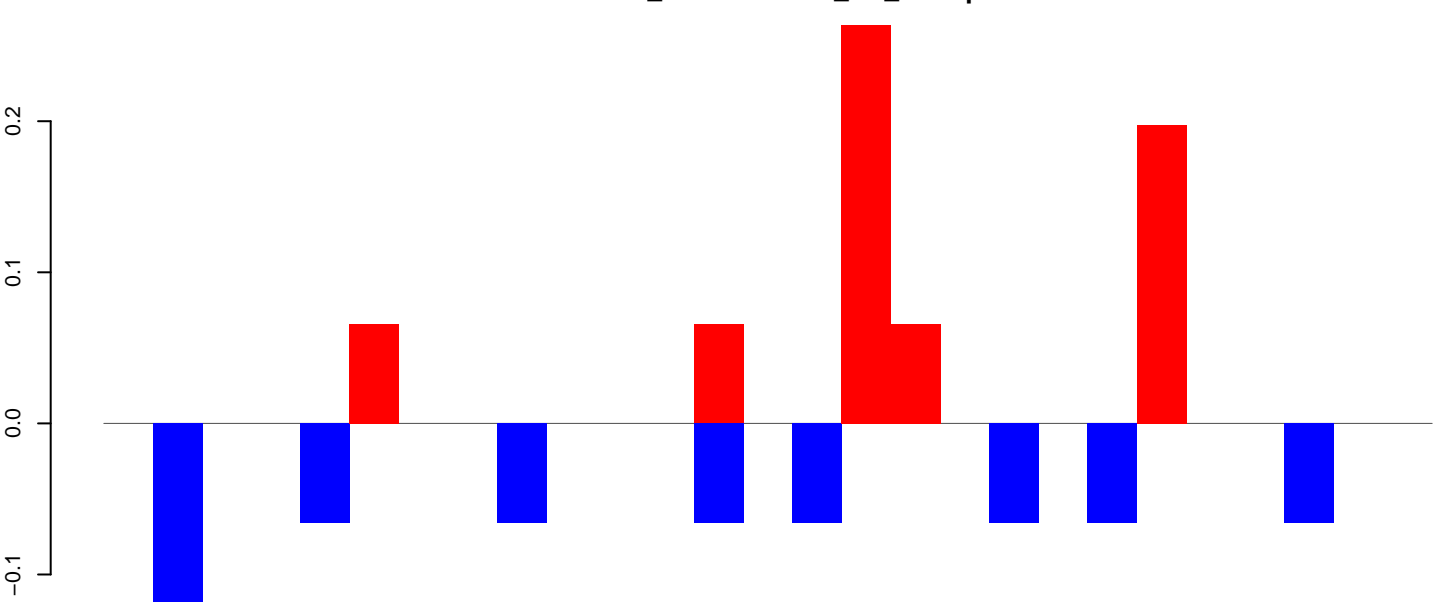
positive=0, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=1

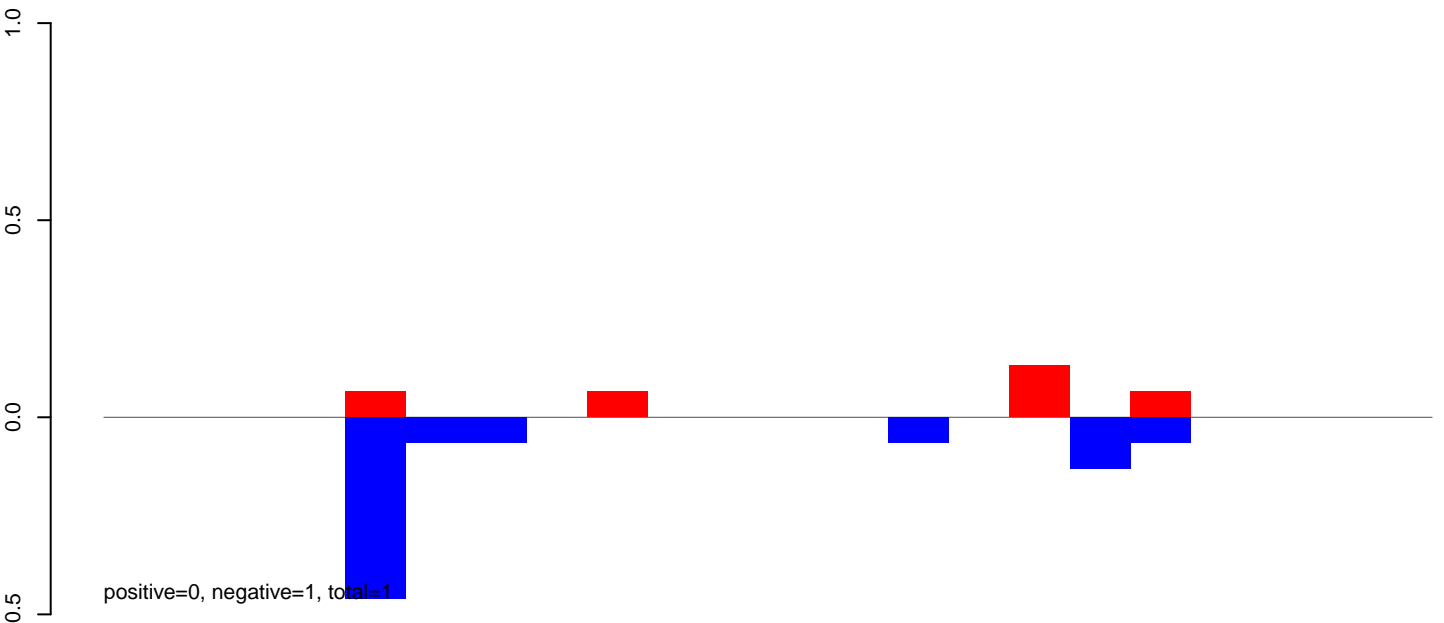
AeAlbo\_FemaleWhole\_BF\_CT.rep



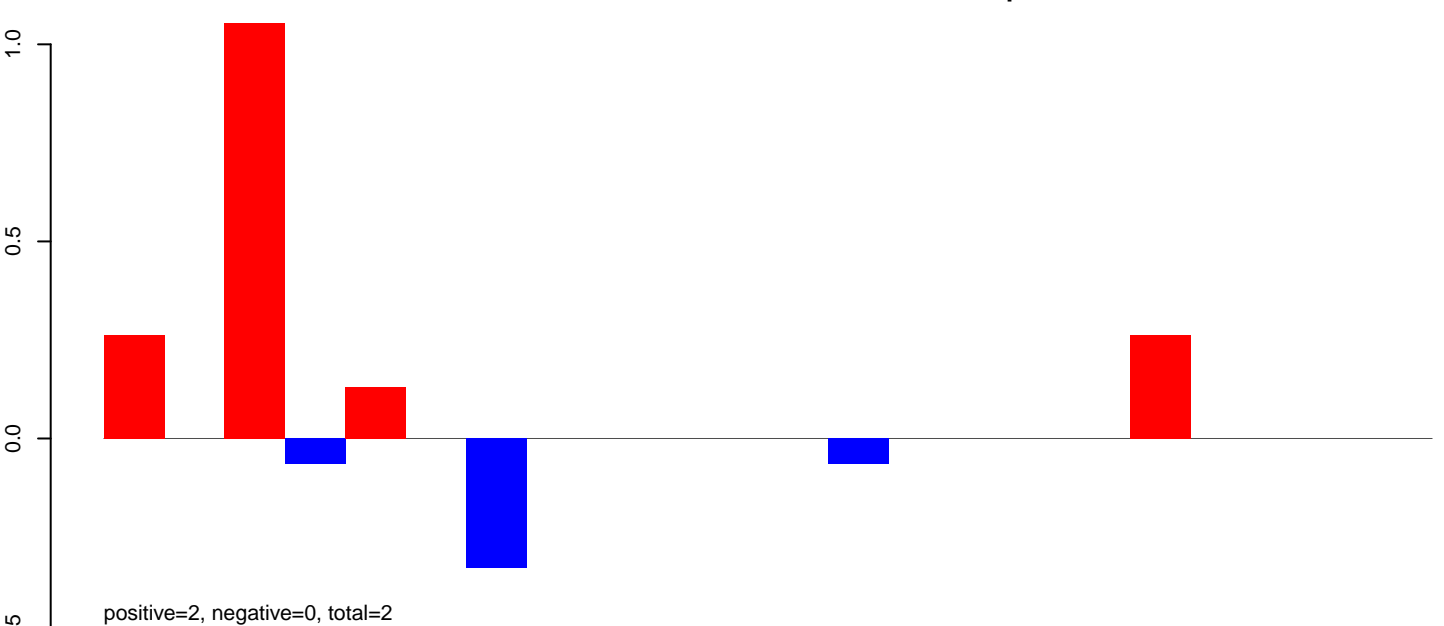
positive=1, negative=1, total=1

Window size=25, length=675, TE@rnd-6\_family-707@Unknown:1-675

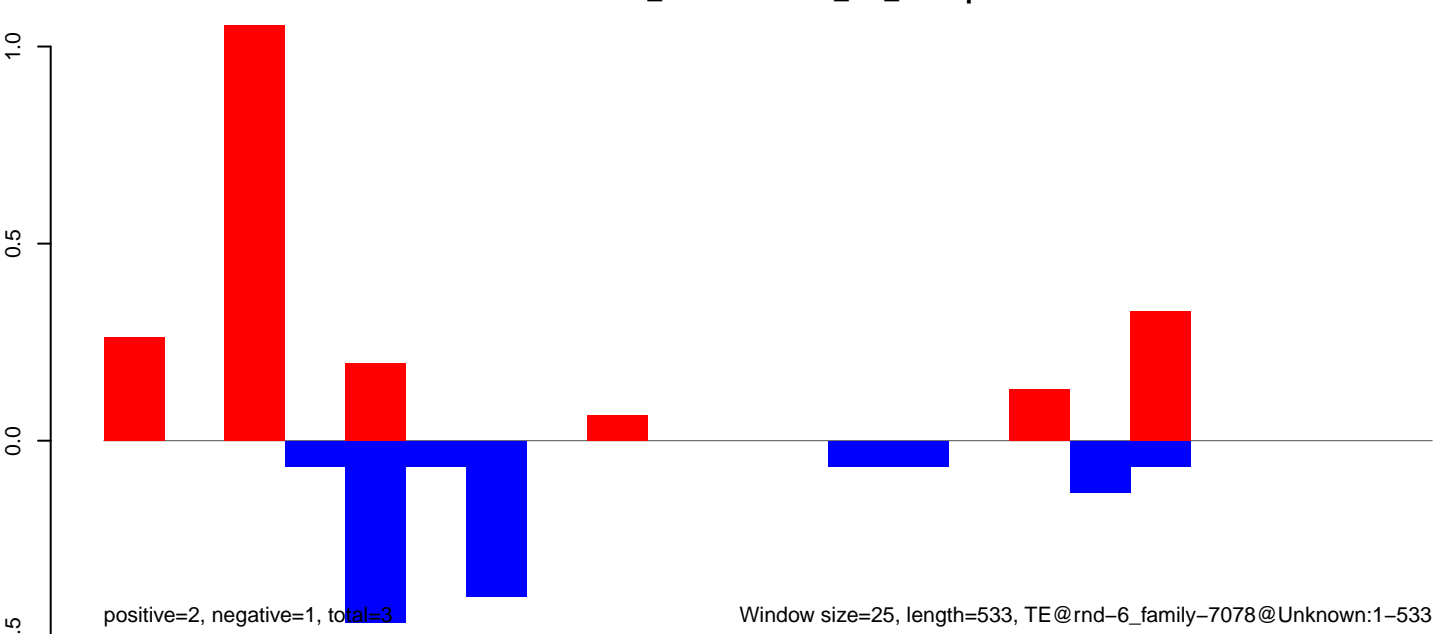
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



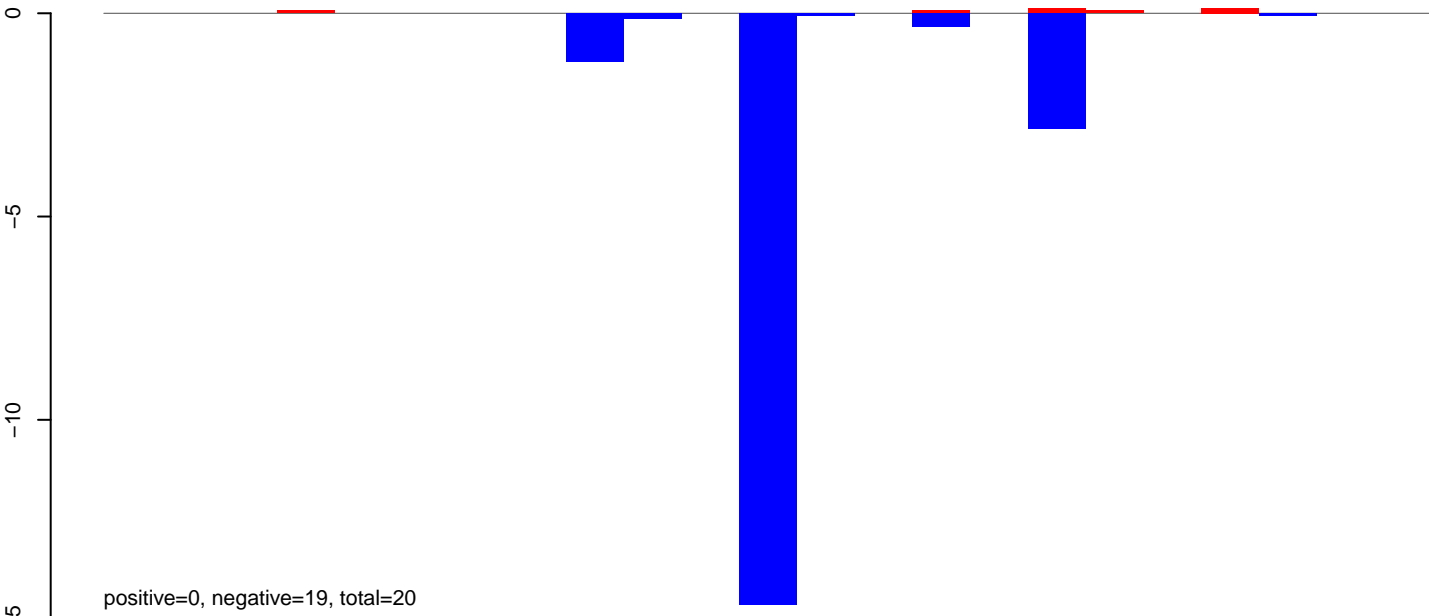
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



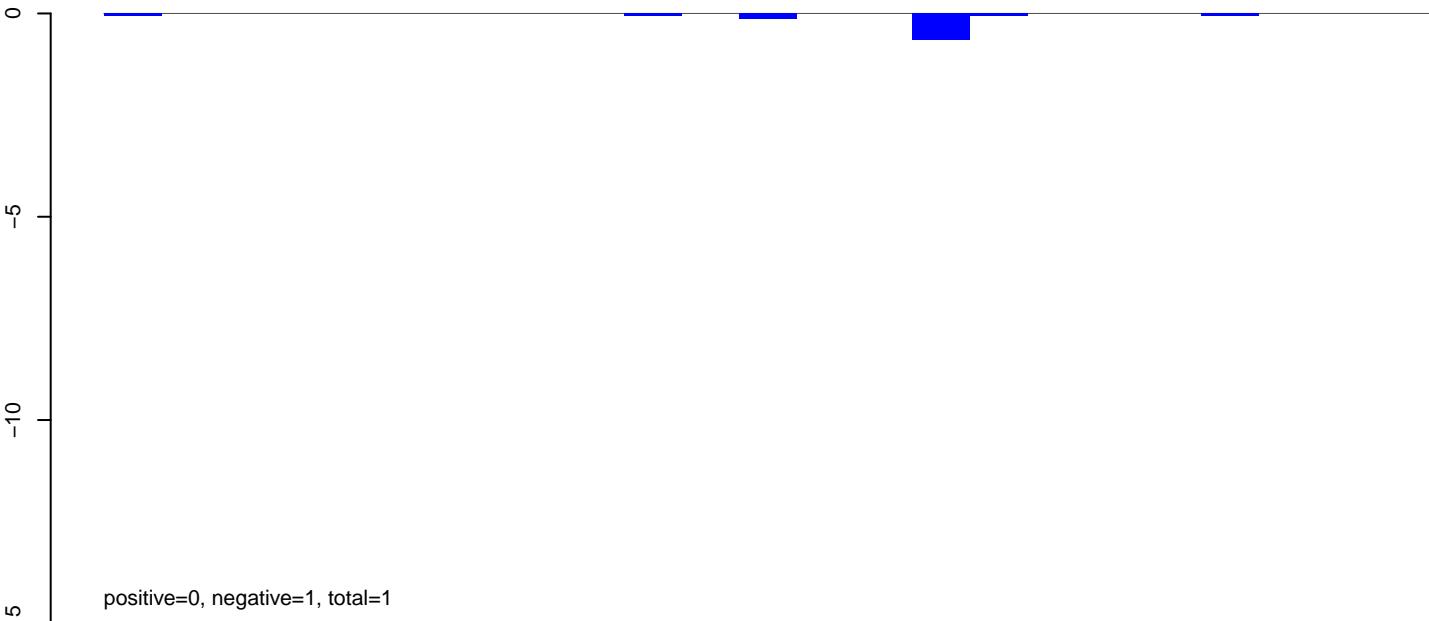
AeAlbo\_FemaleWhole\_BF\_CT.rep



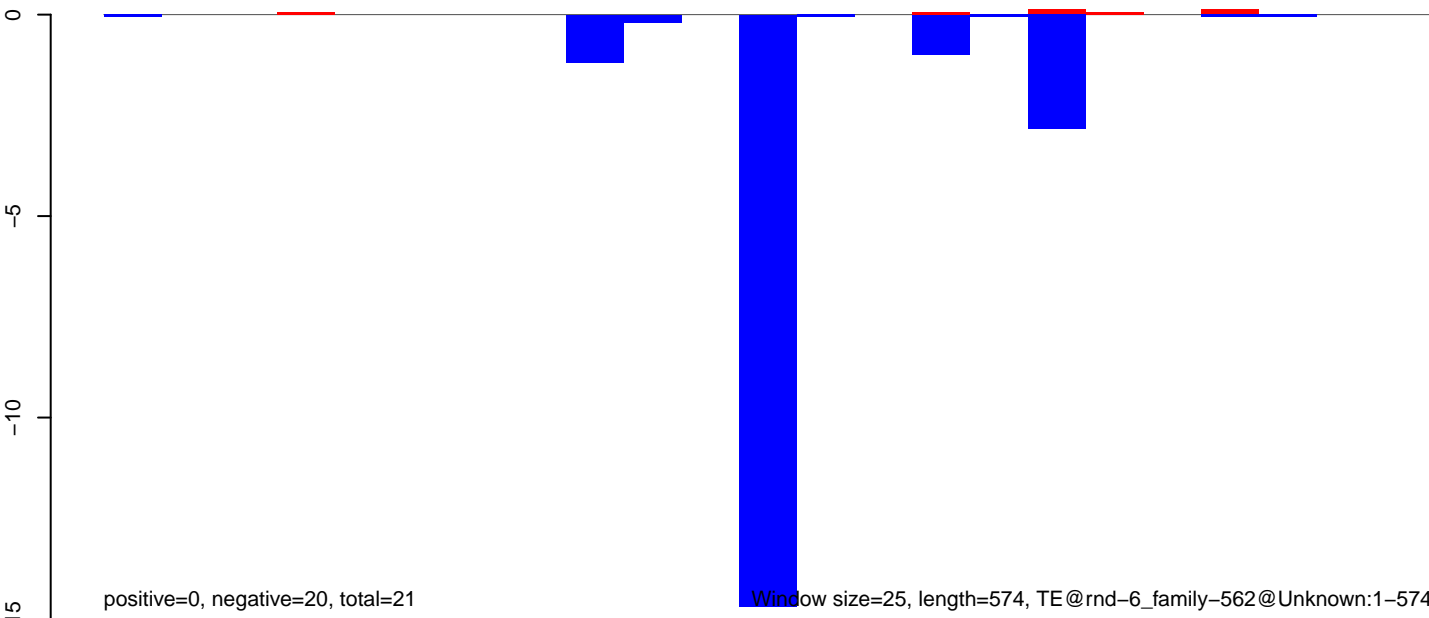
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



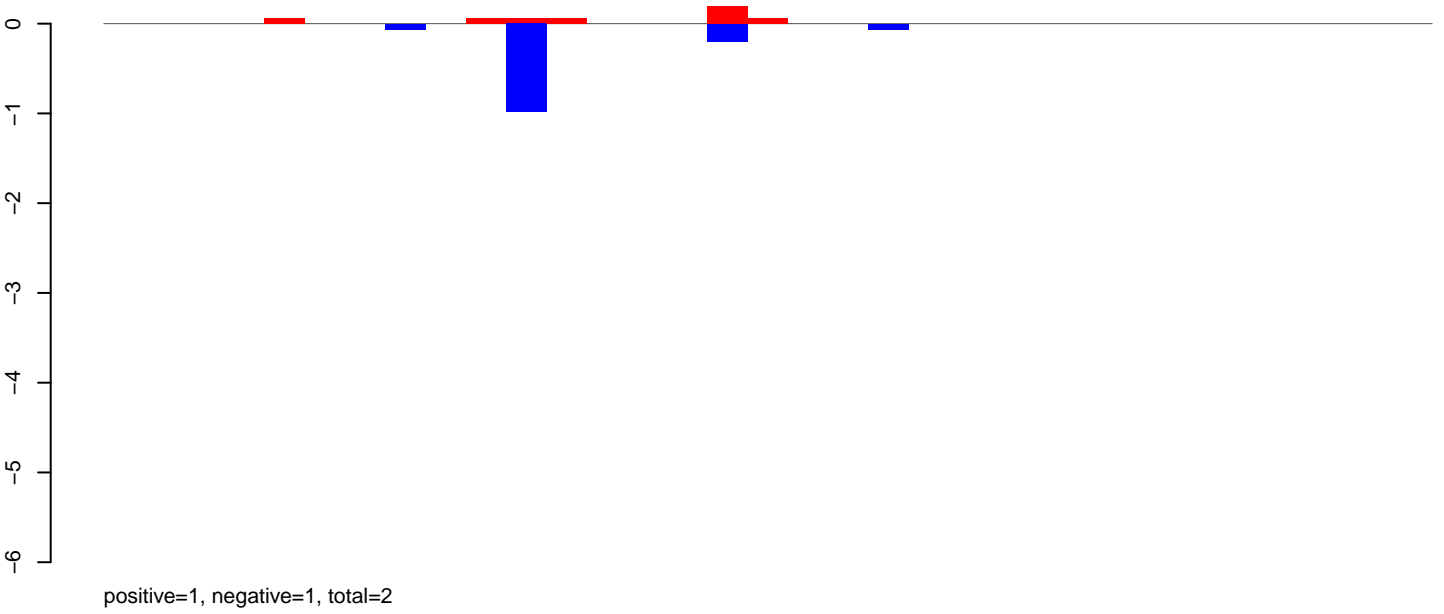
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



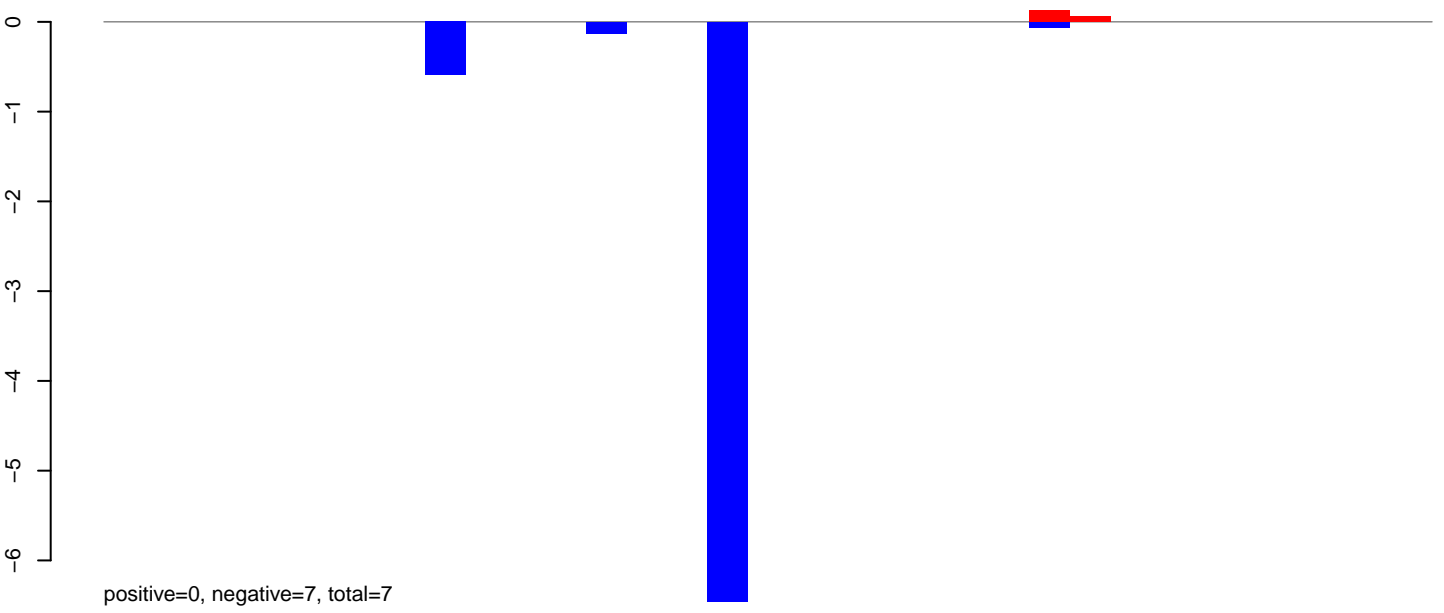
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



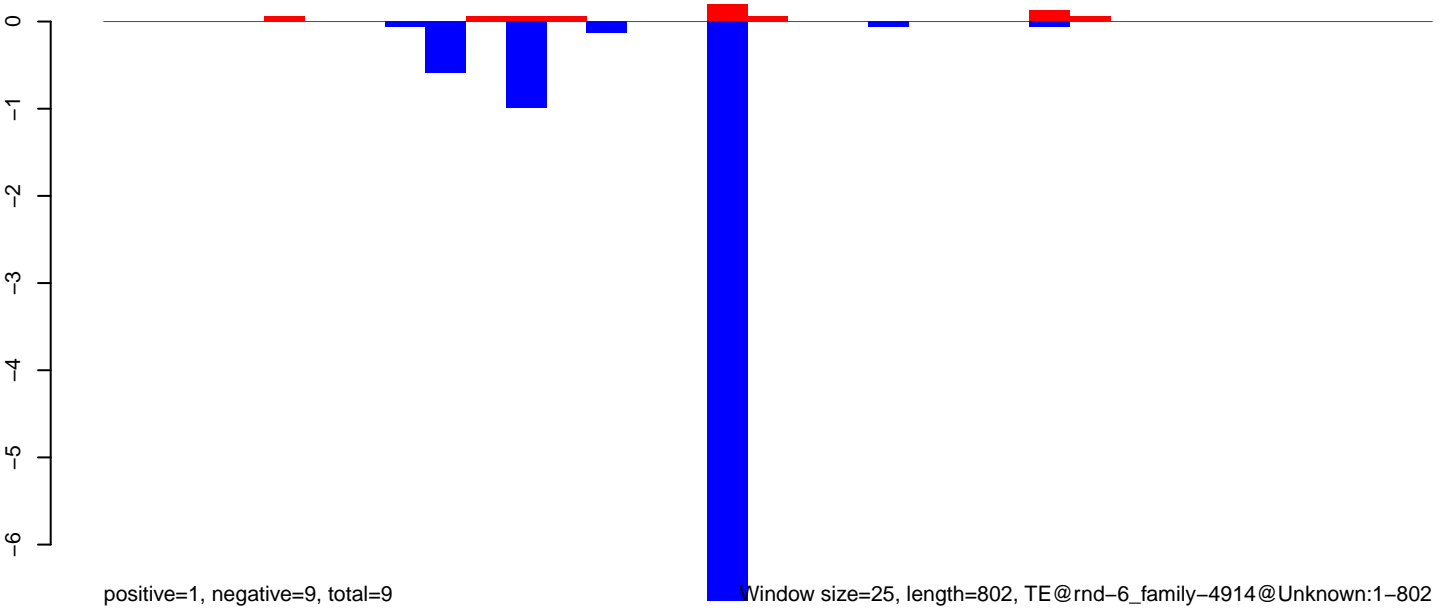
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



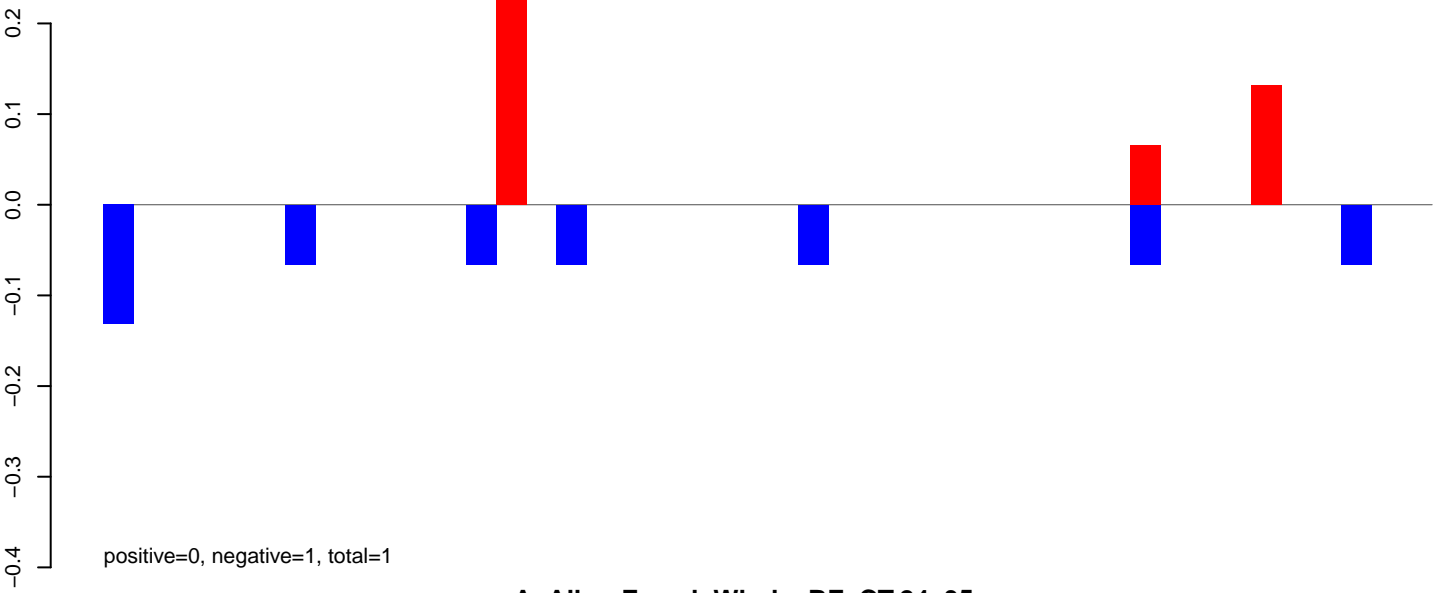
AeAlbo\_FemaleWhole\_BF\_CT.rep



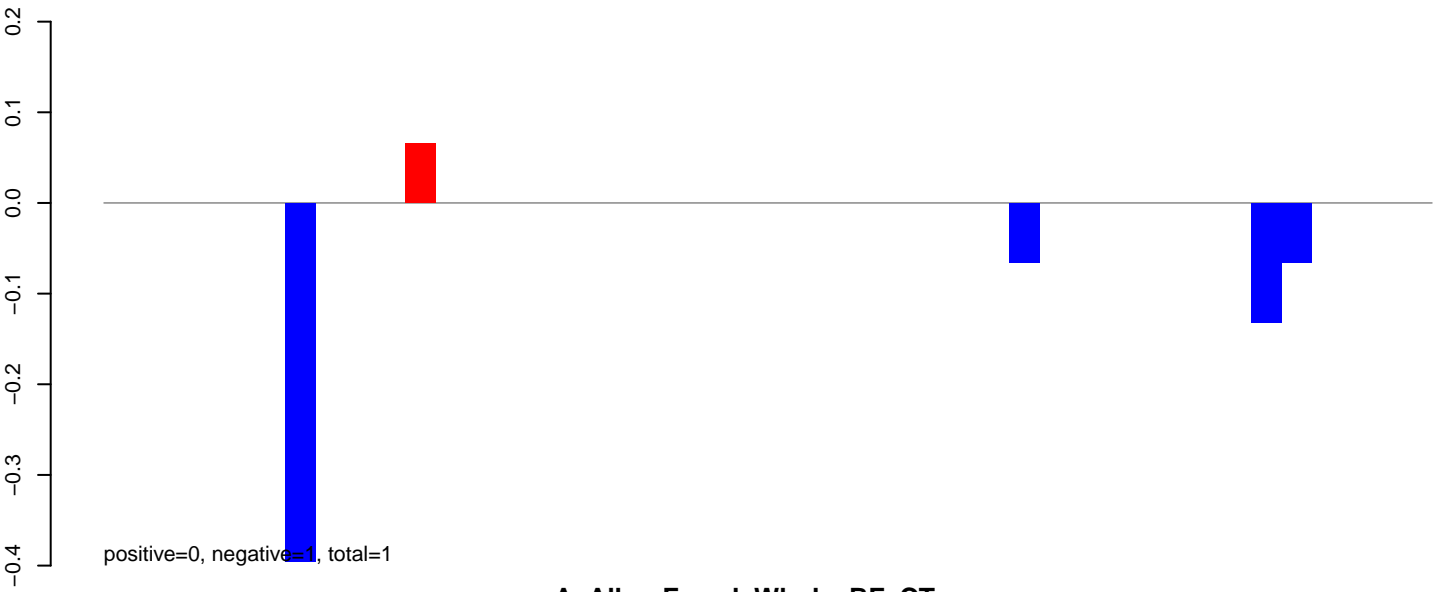
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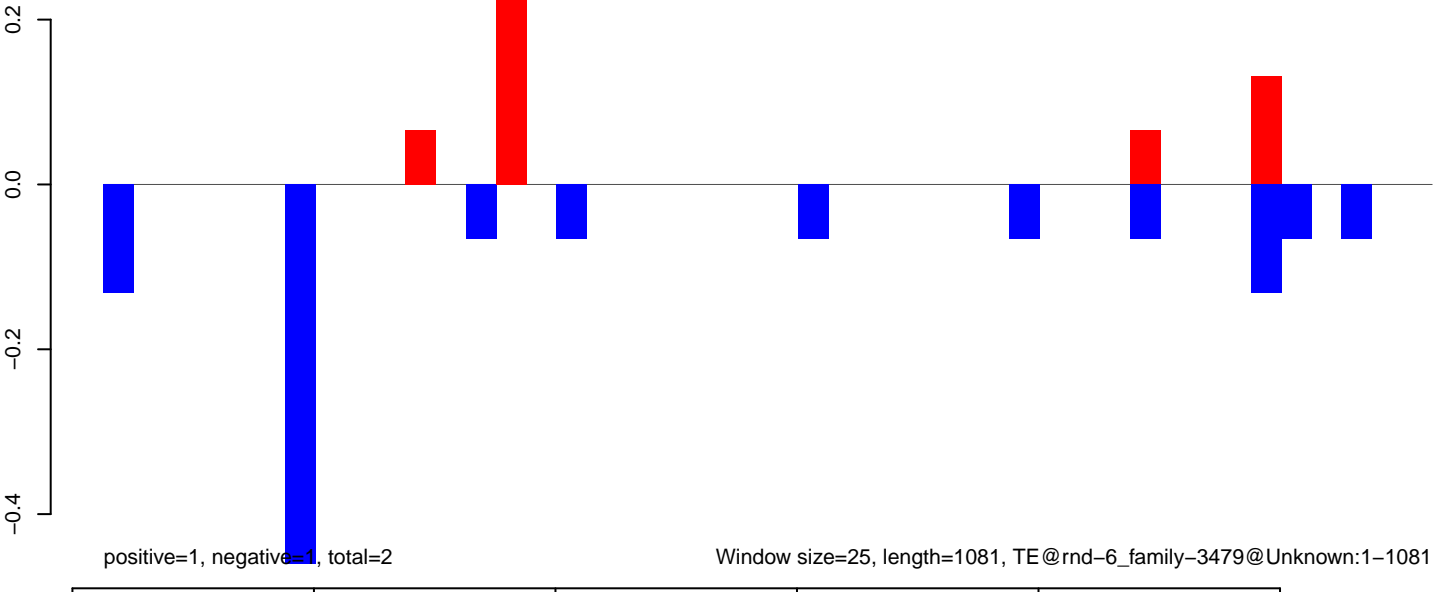
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



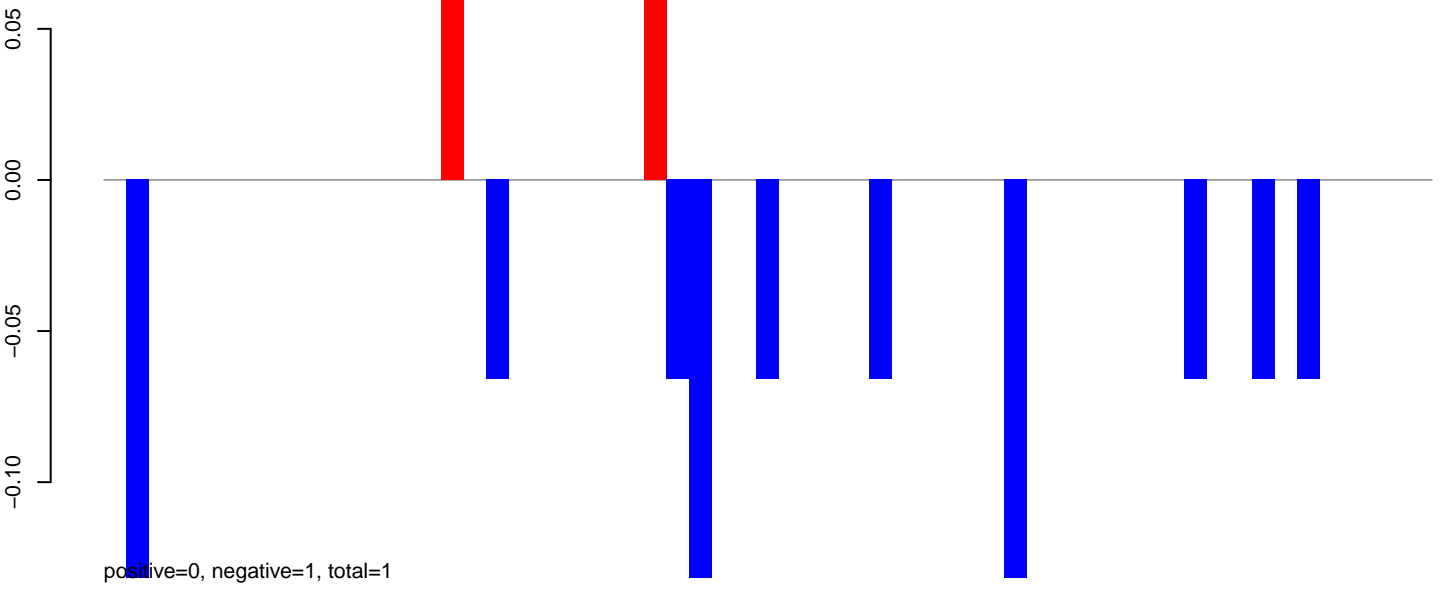
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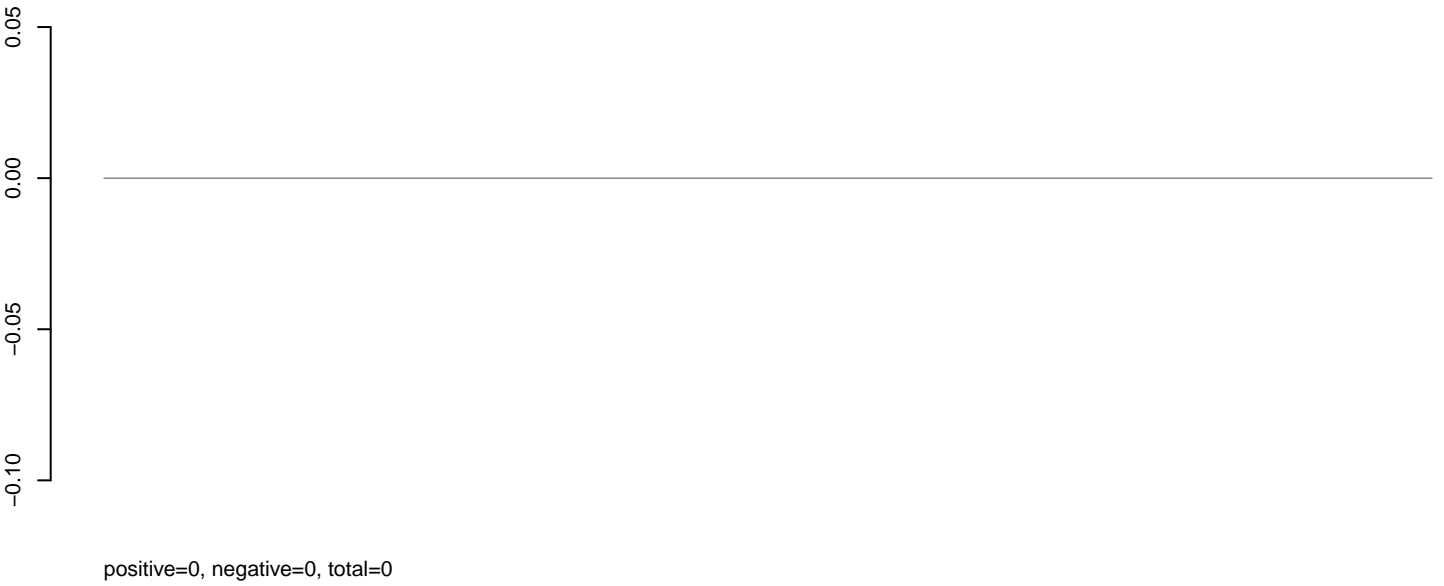
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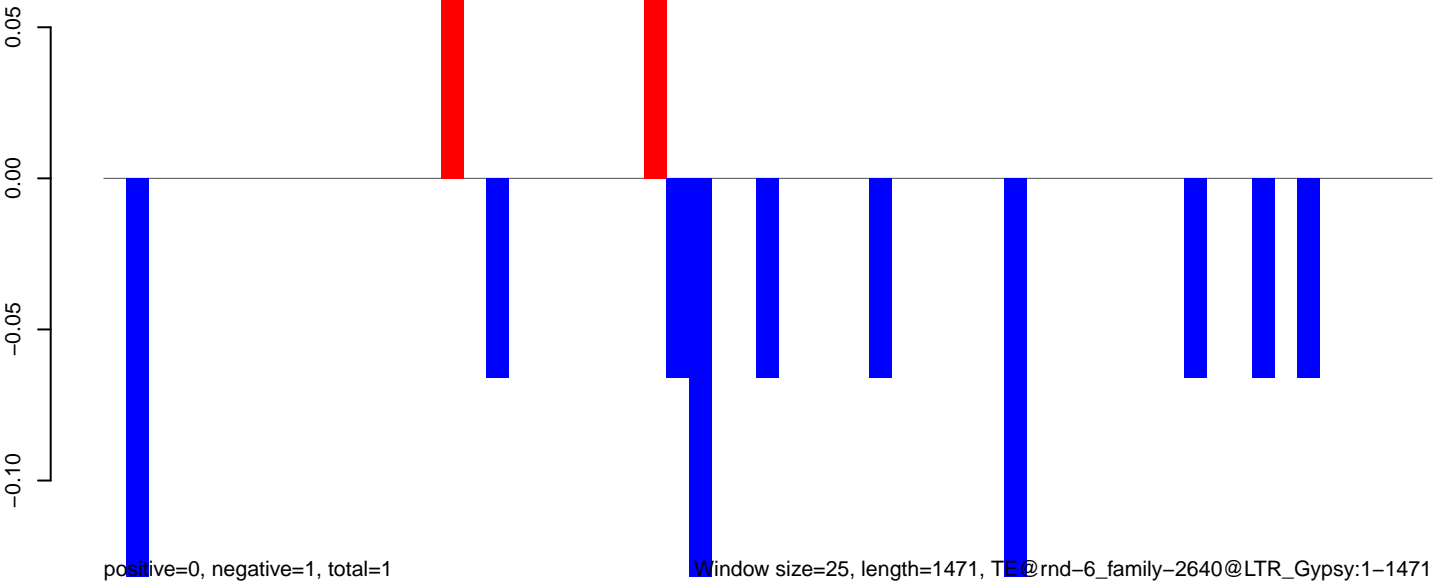
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

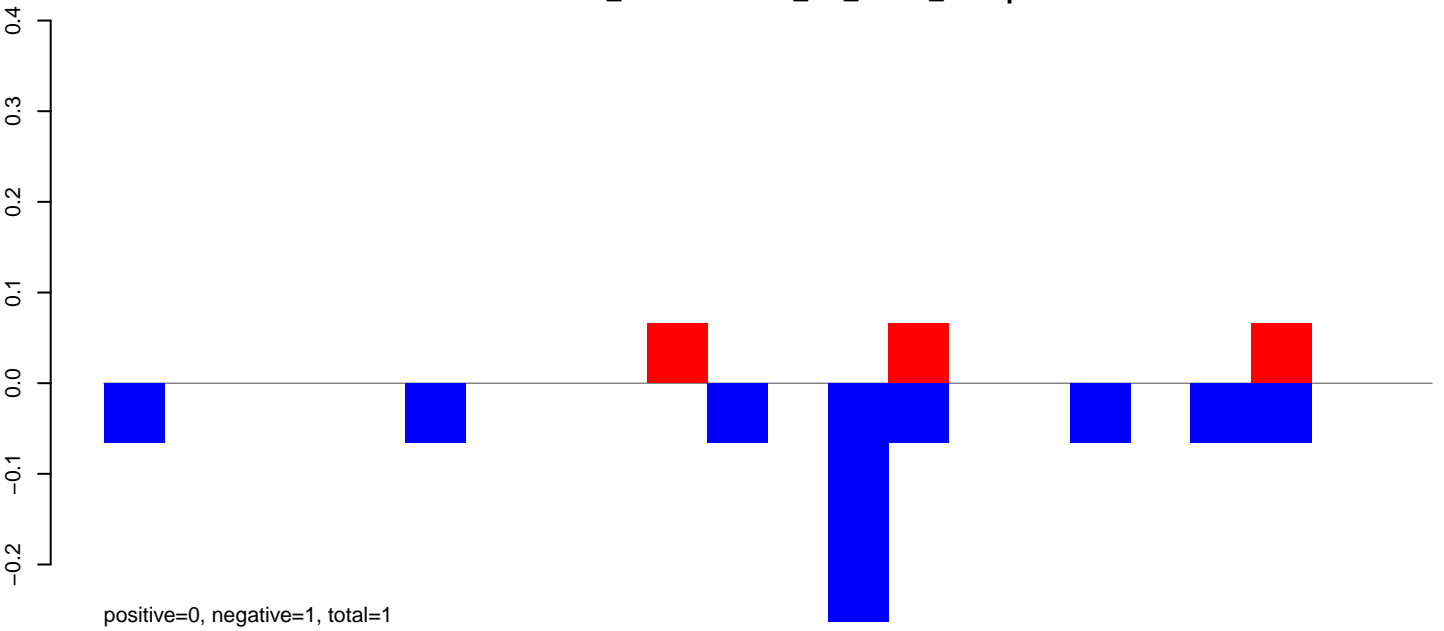


AeAlbo\_FemaleWhole\_BF\_CT.rep

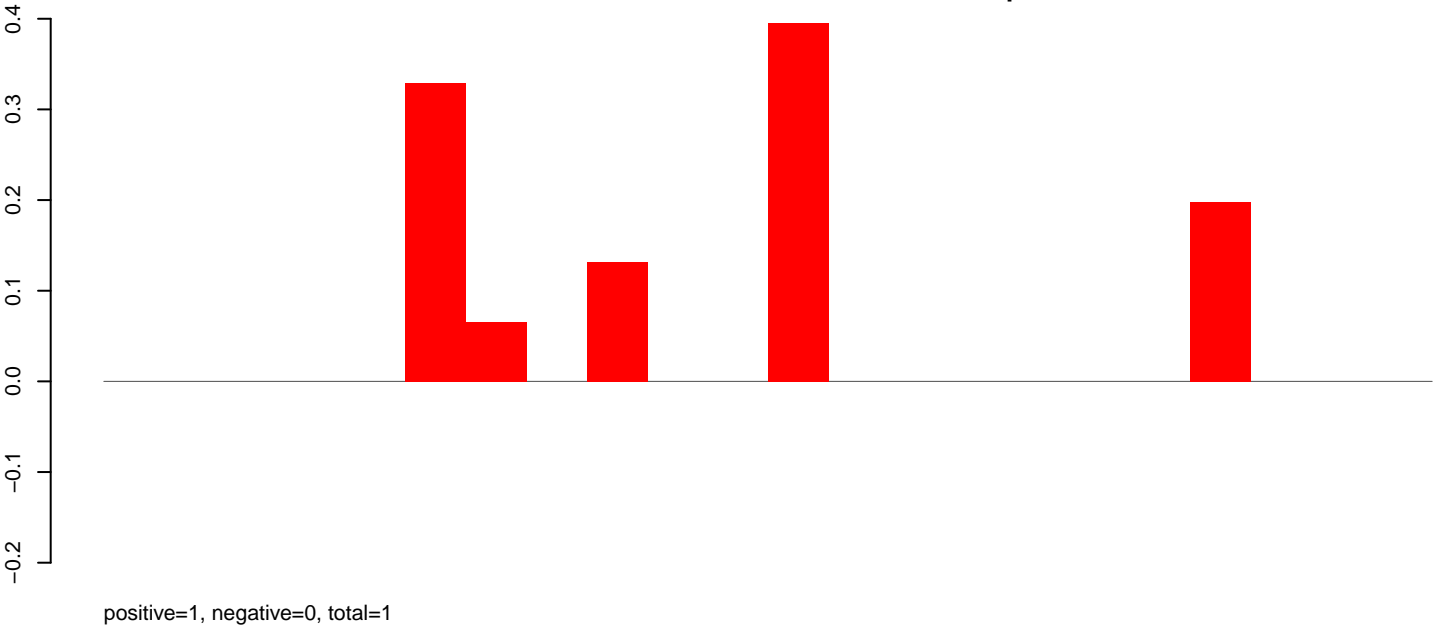


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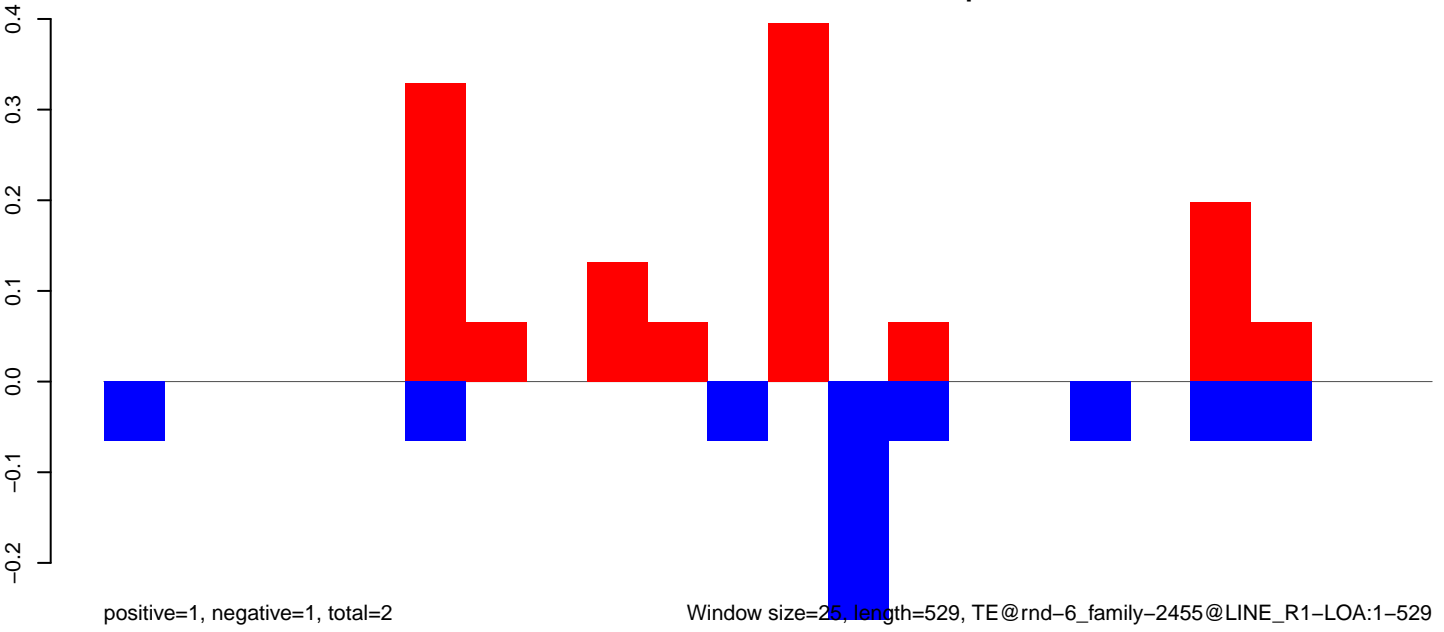
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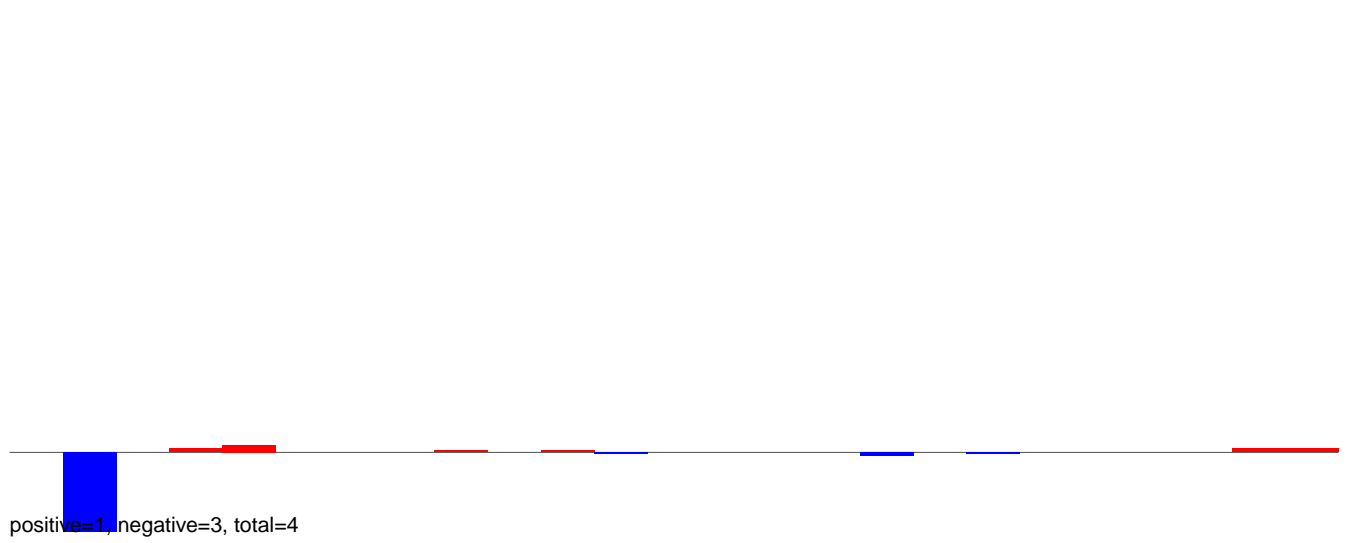
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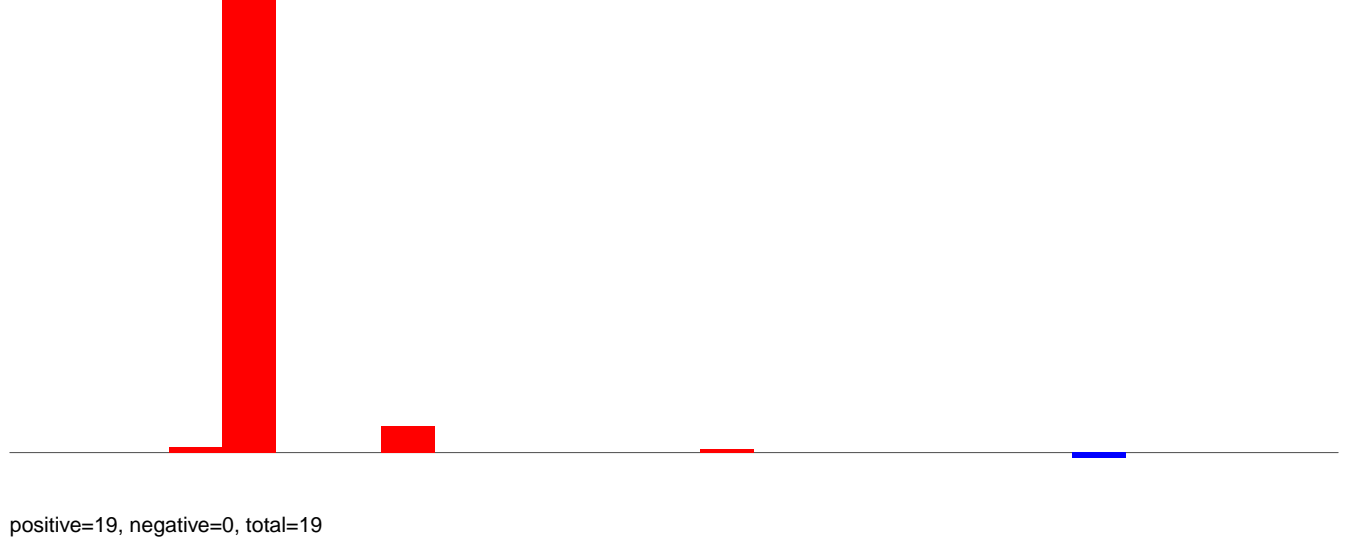
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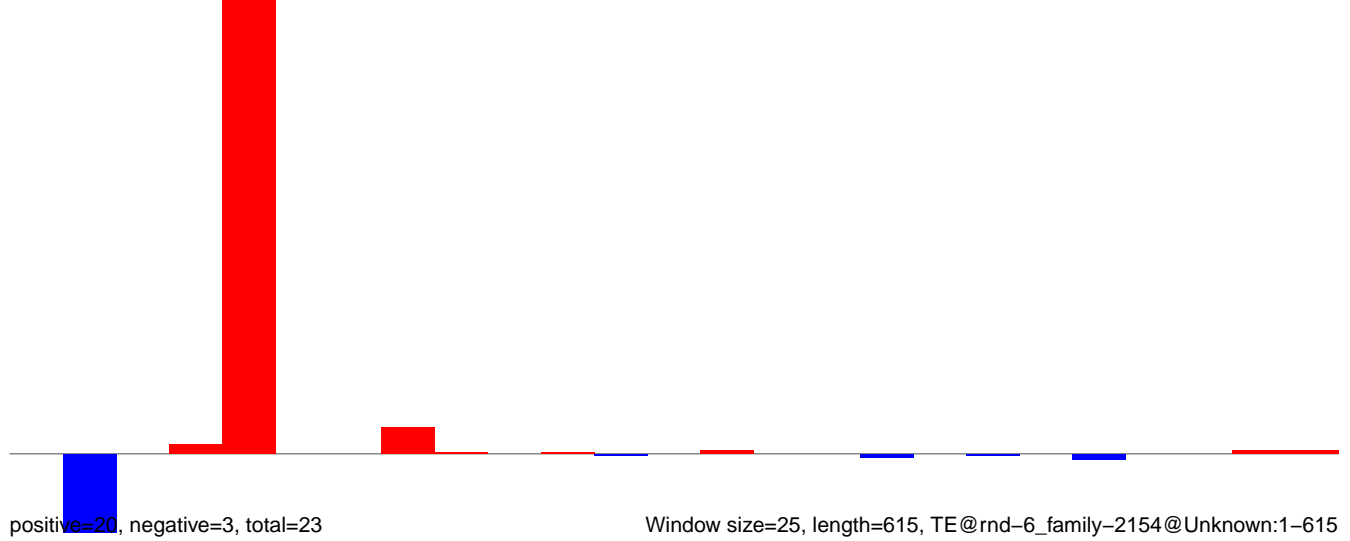
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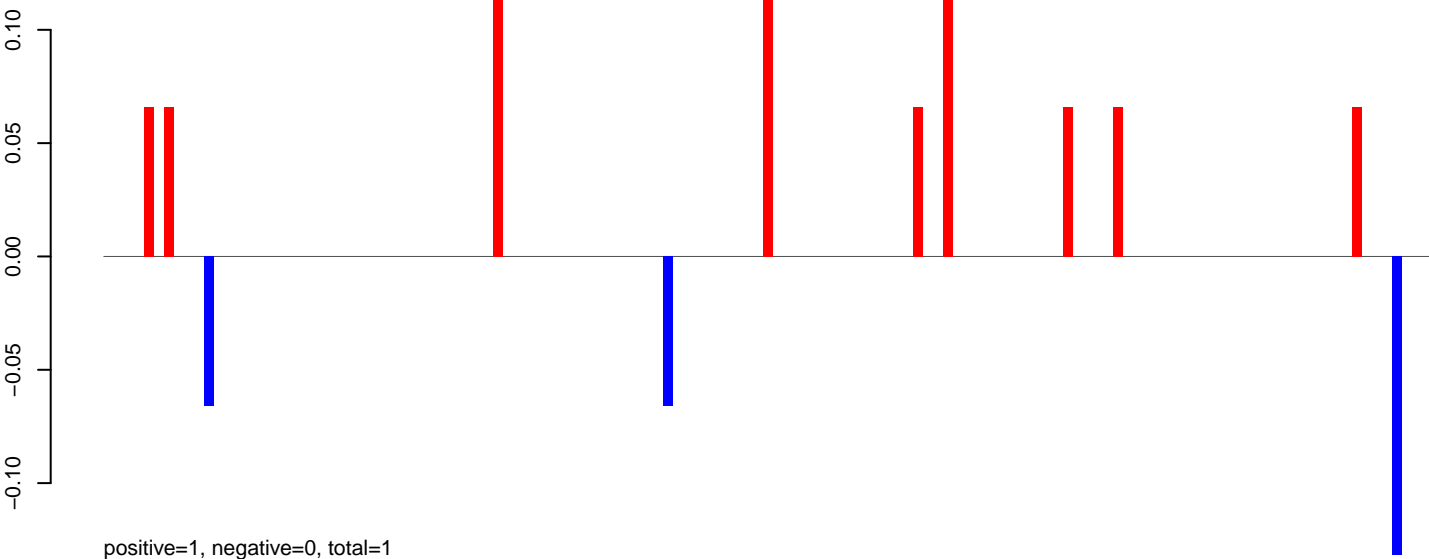
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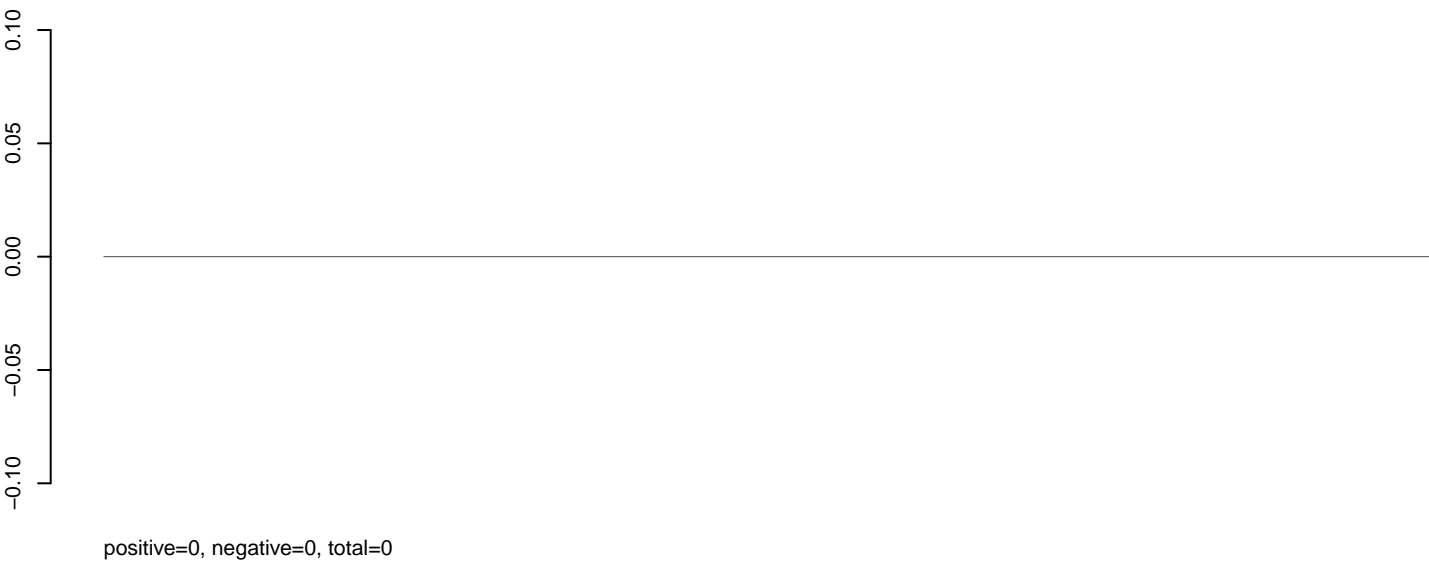
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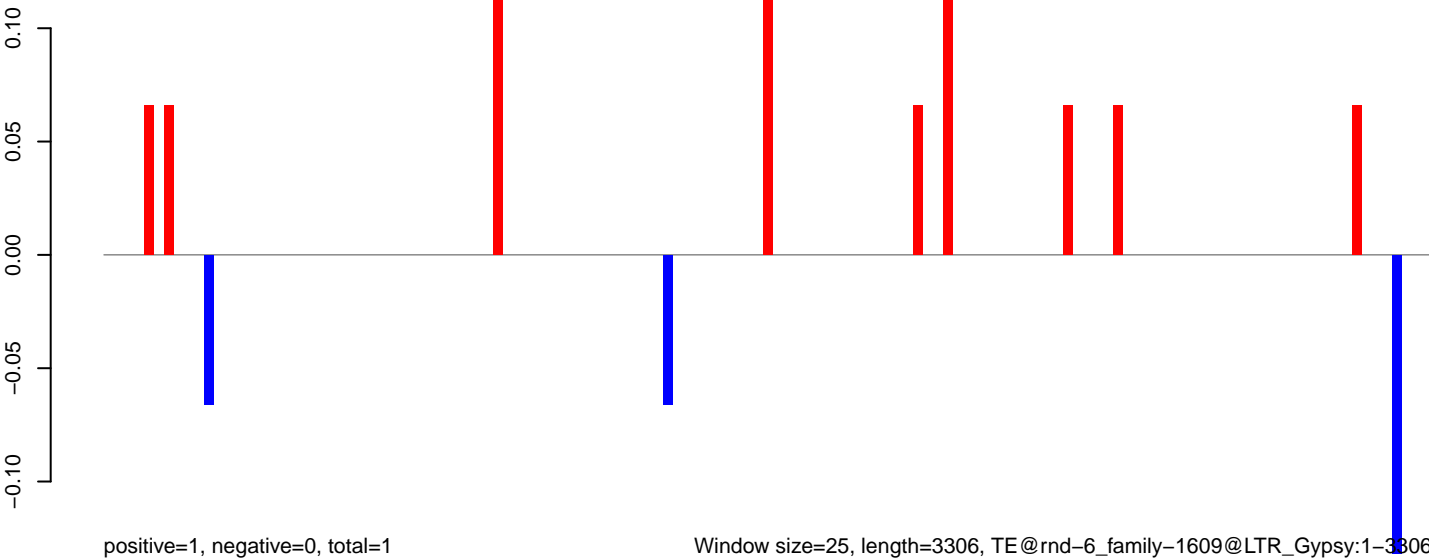
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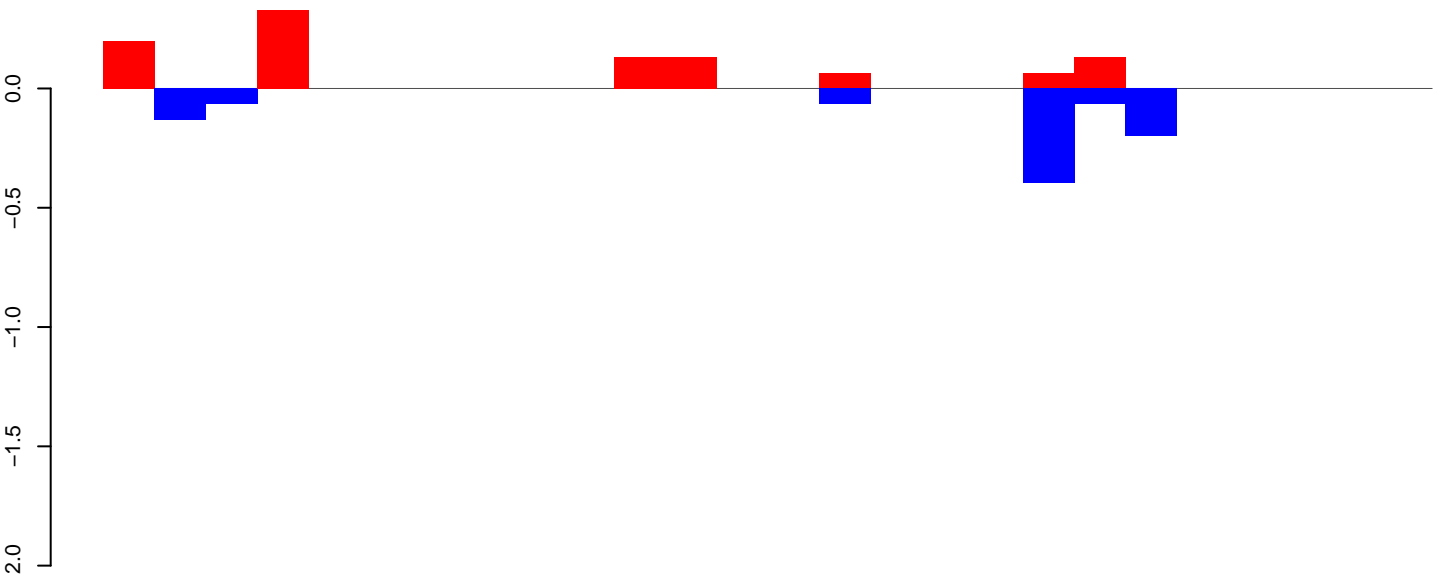
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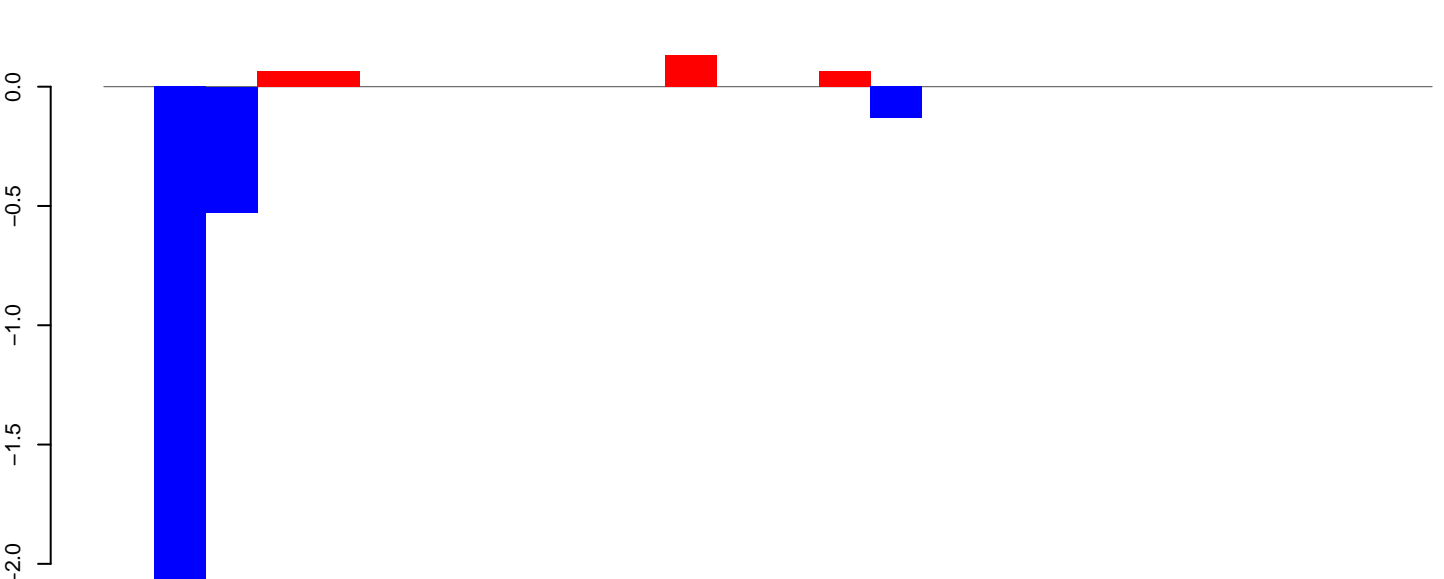
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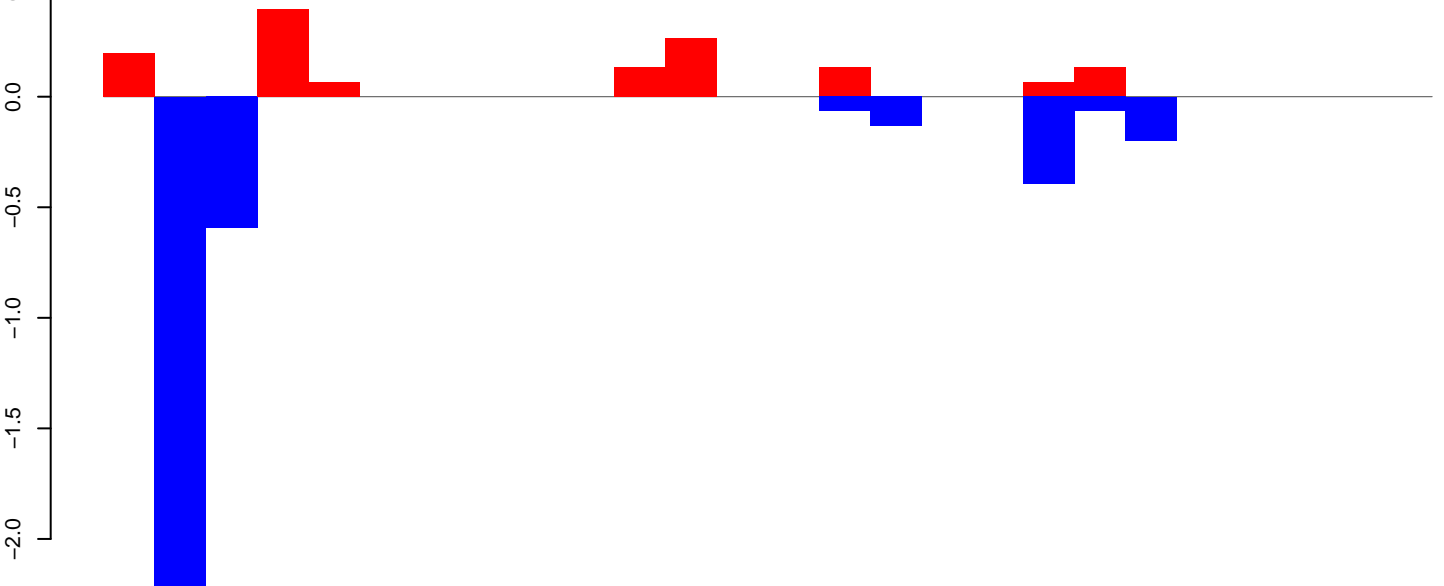
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



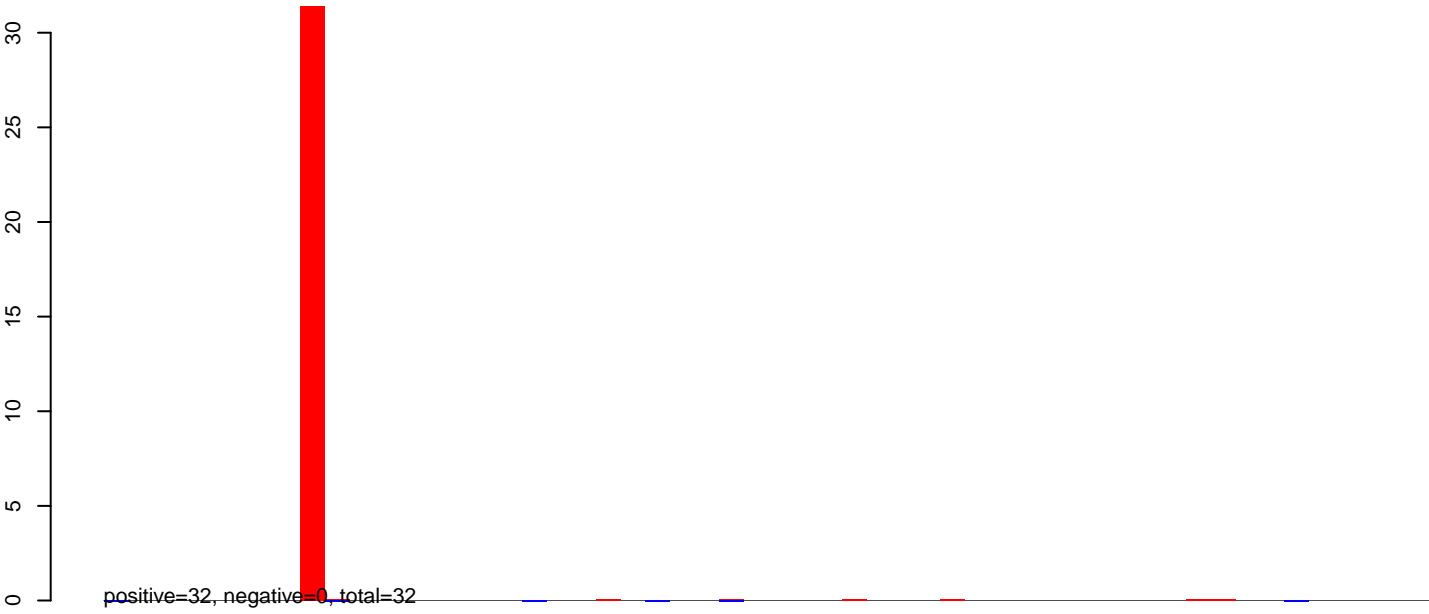
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



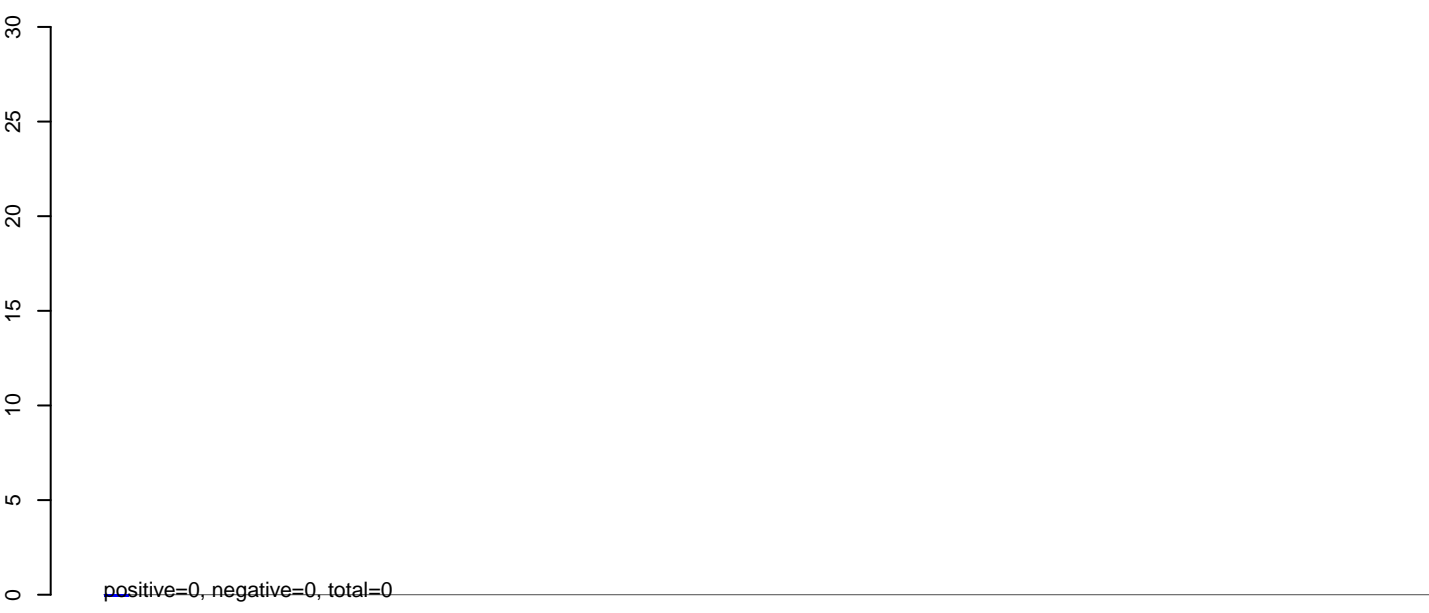
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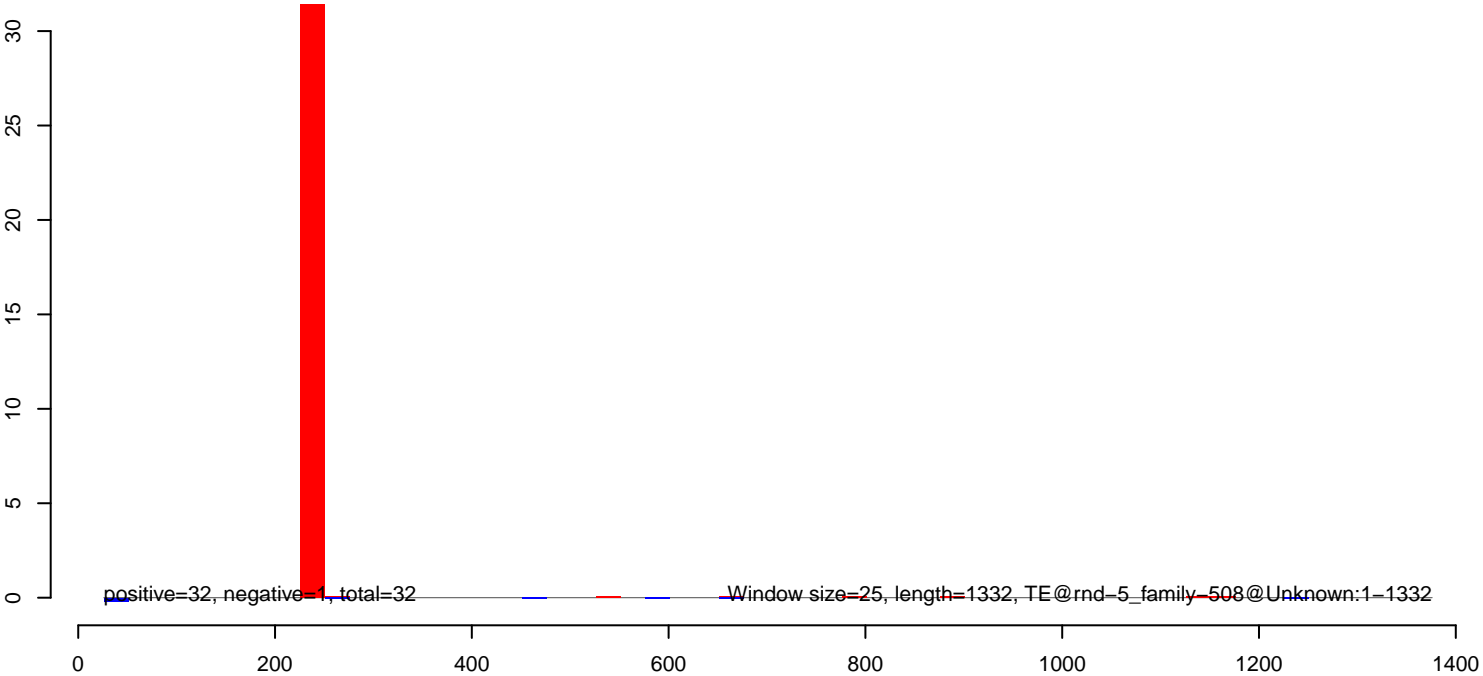
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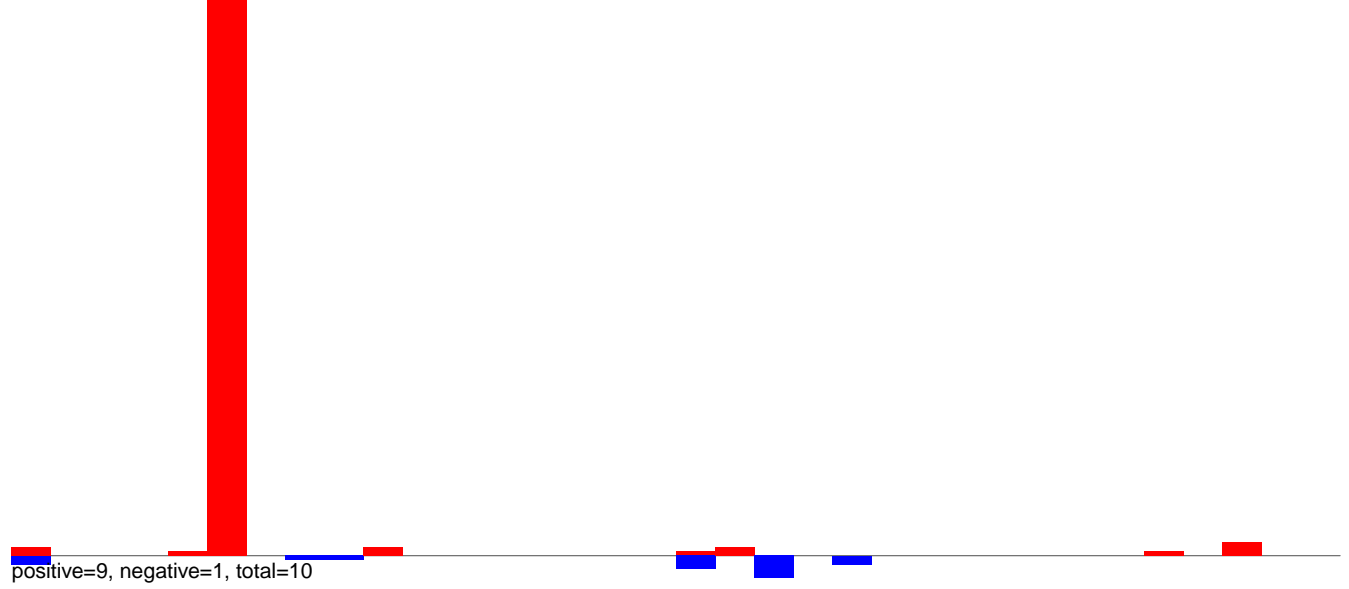
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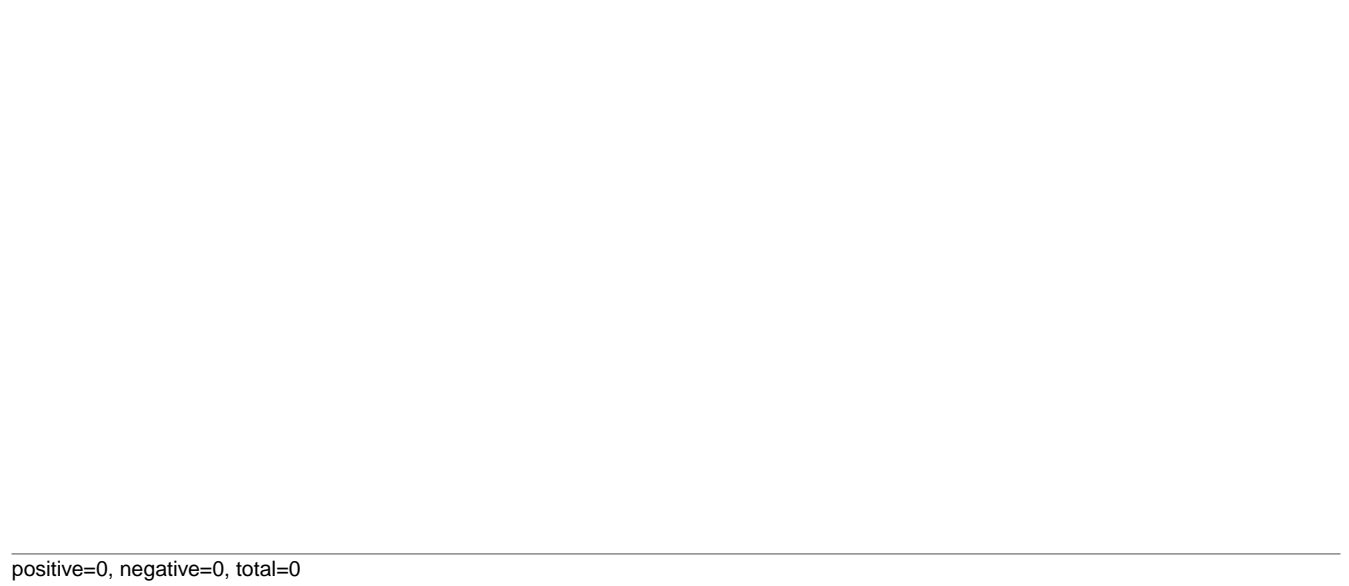
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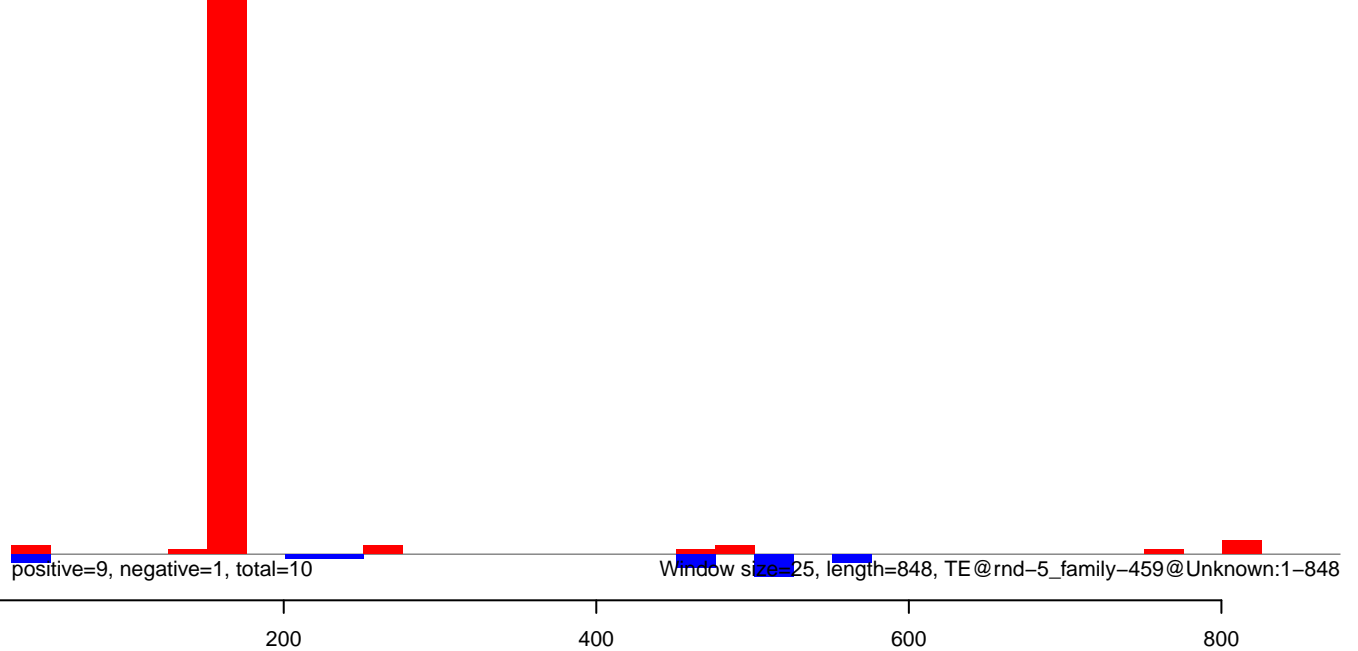
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

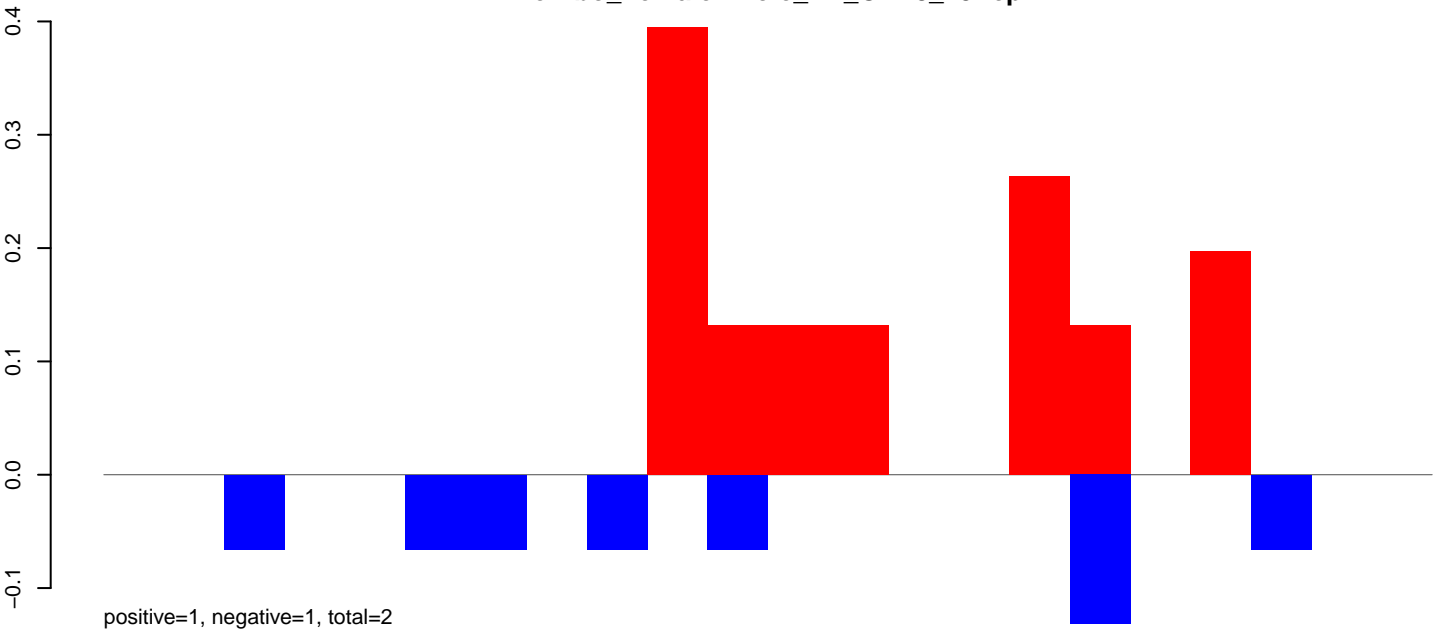


AeAlbo\_FemaleWhole\_BF\_CT.rep

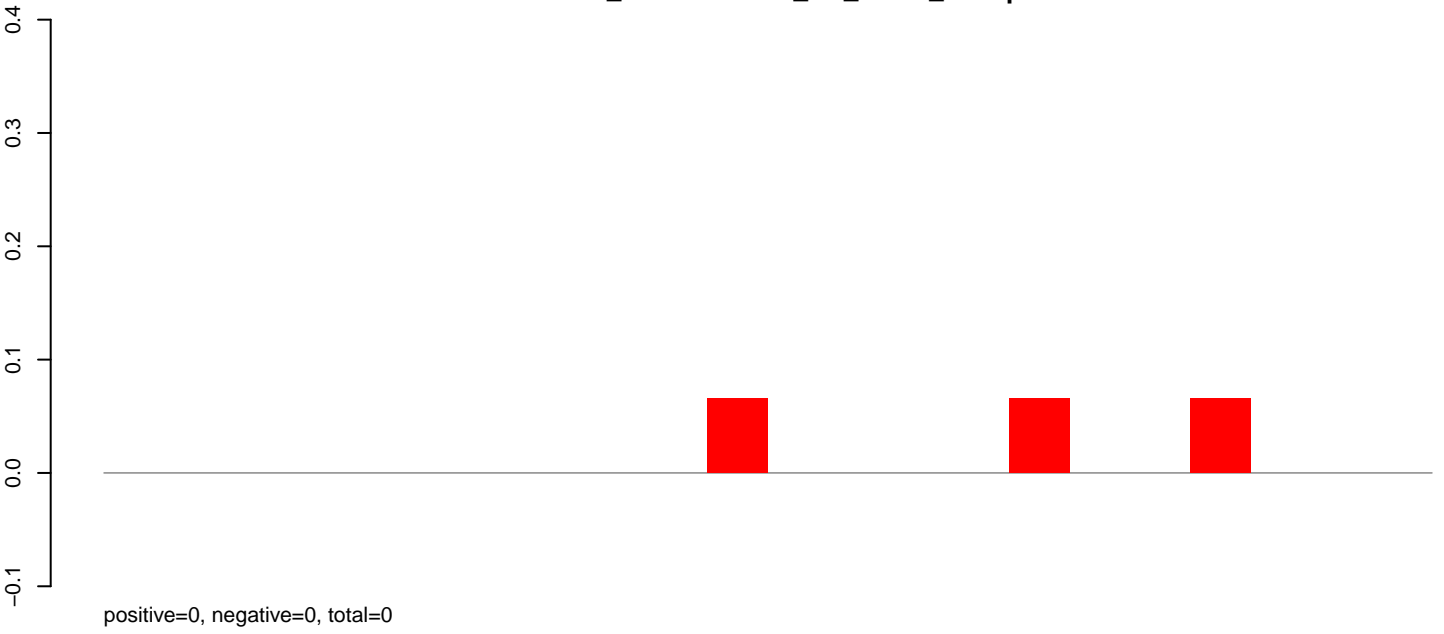




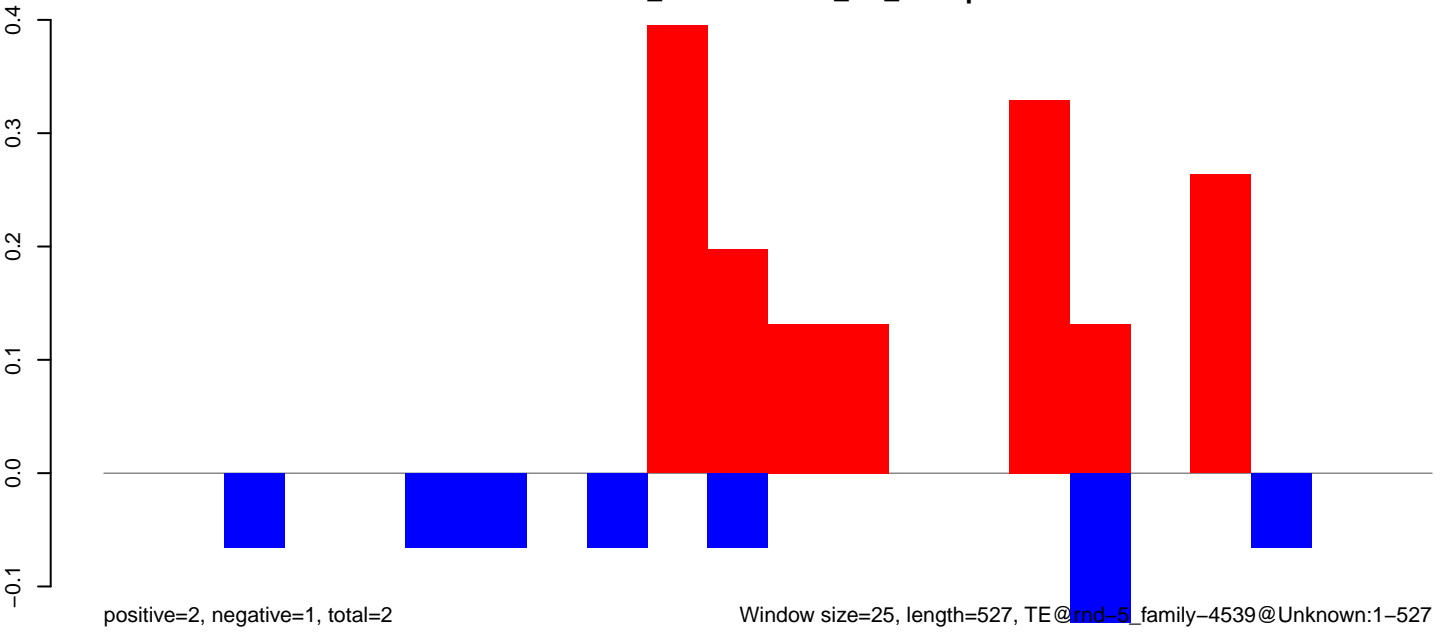
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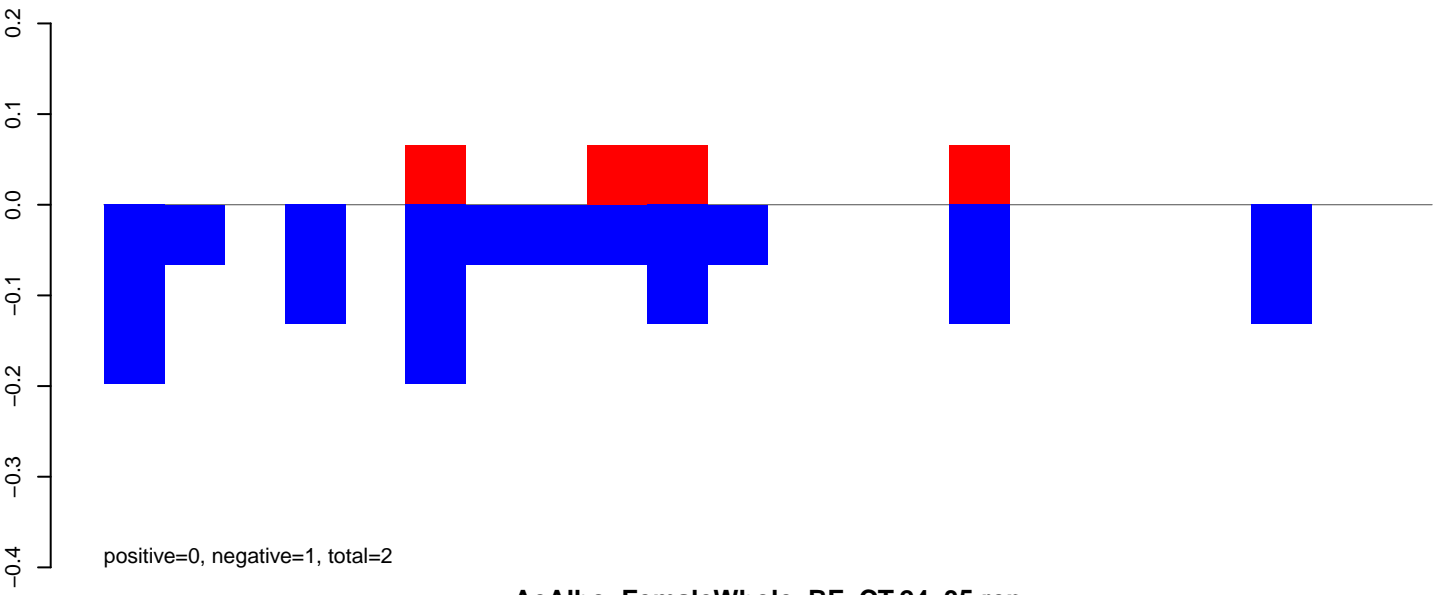
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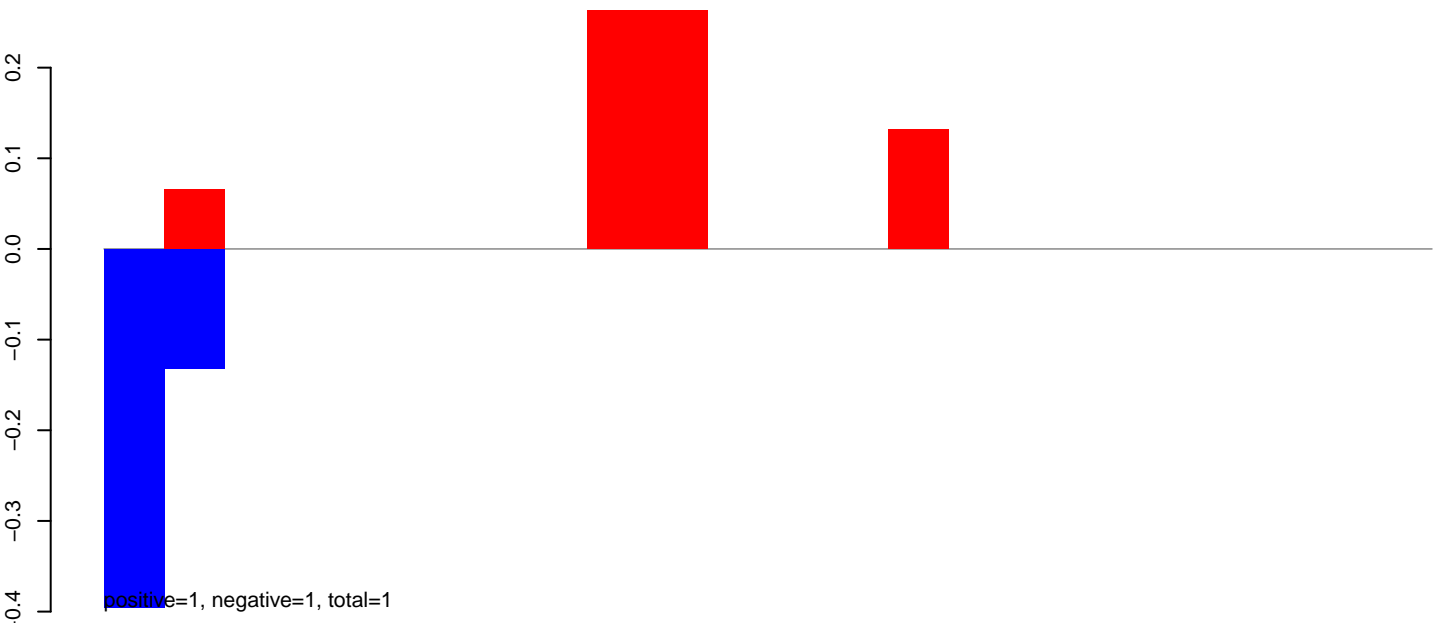
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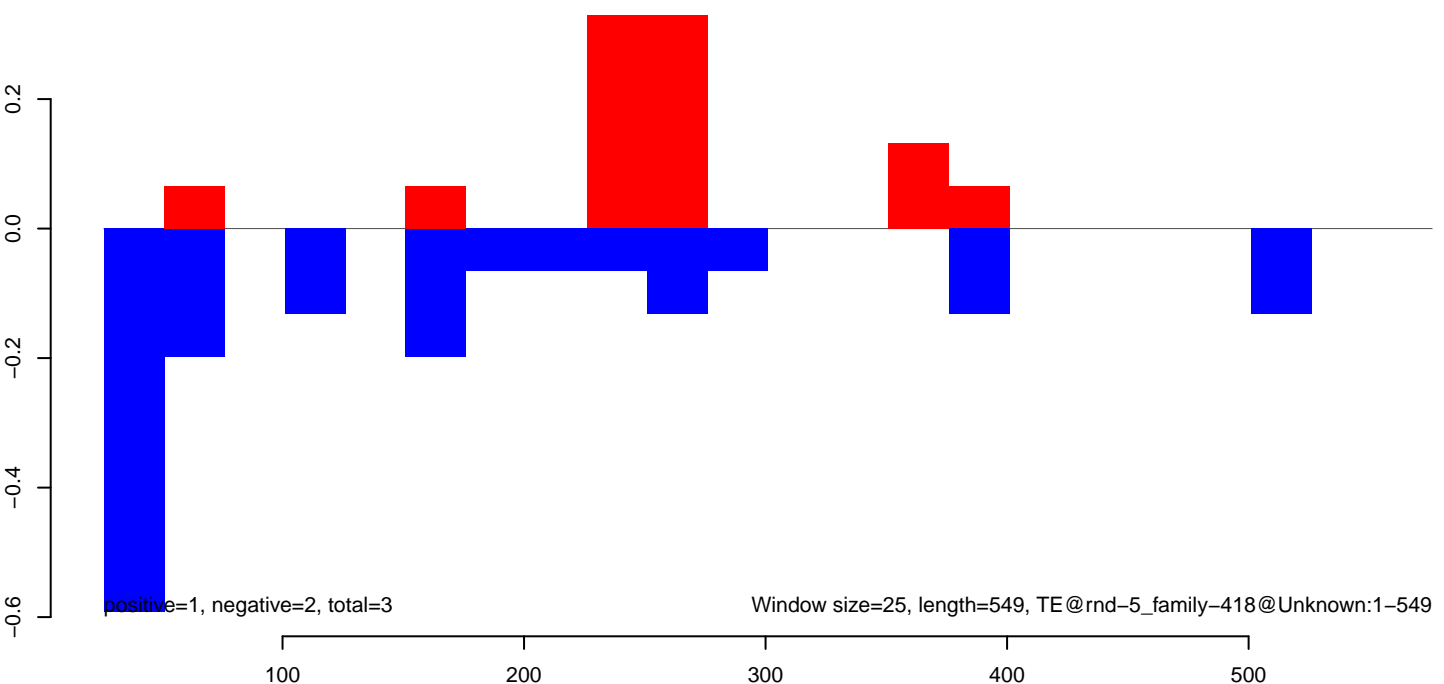
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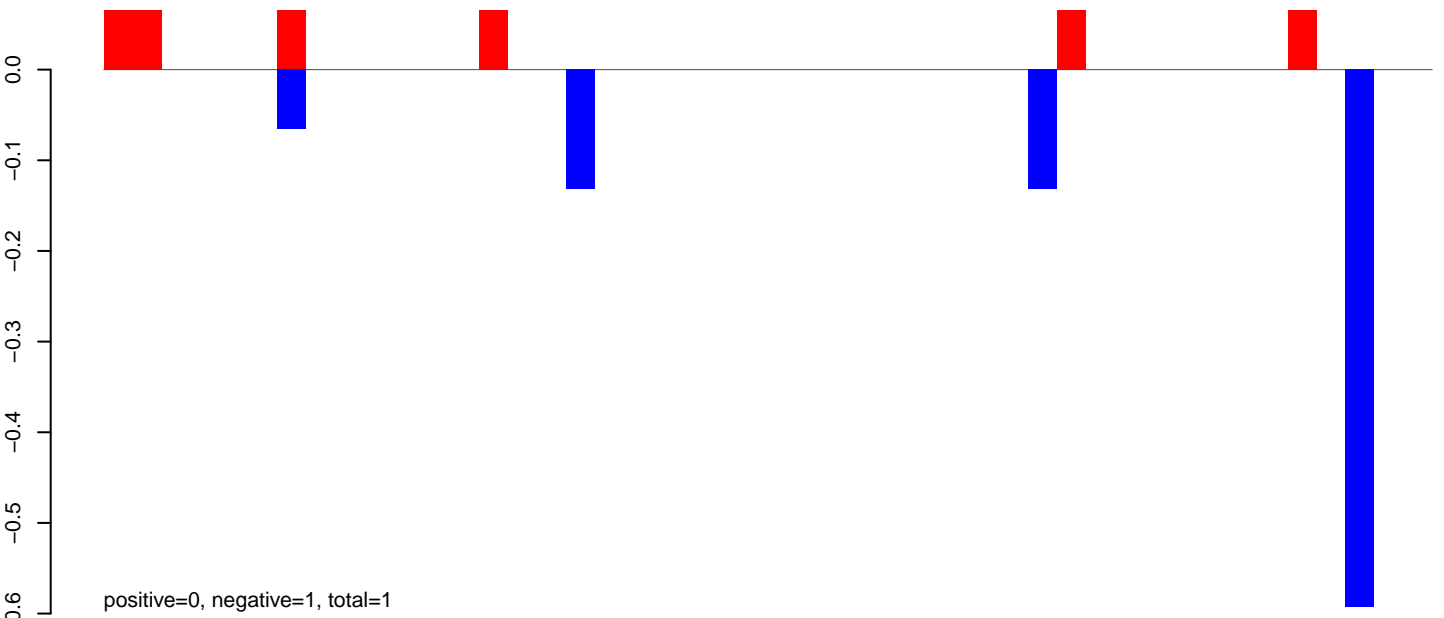
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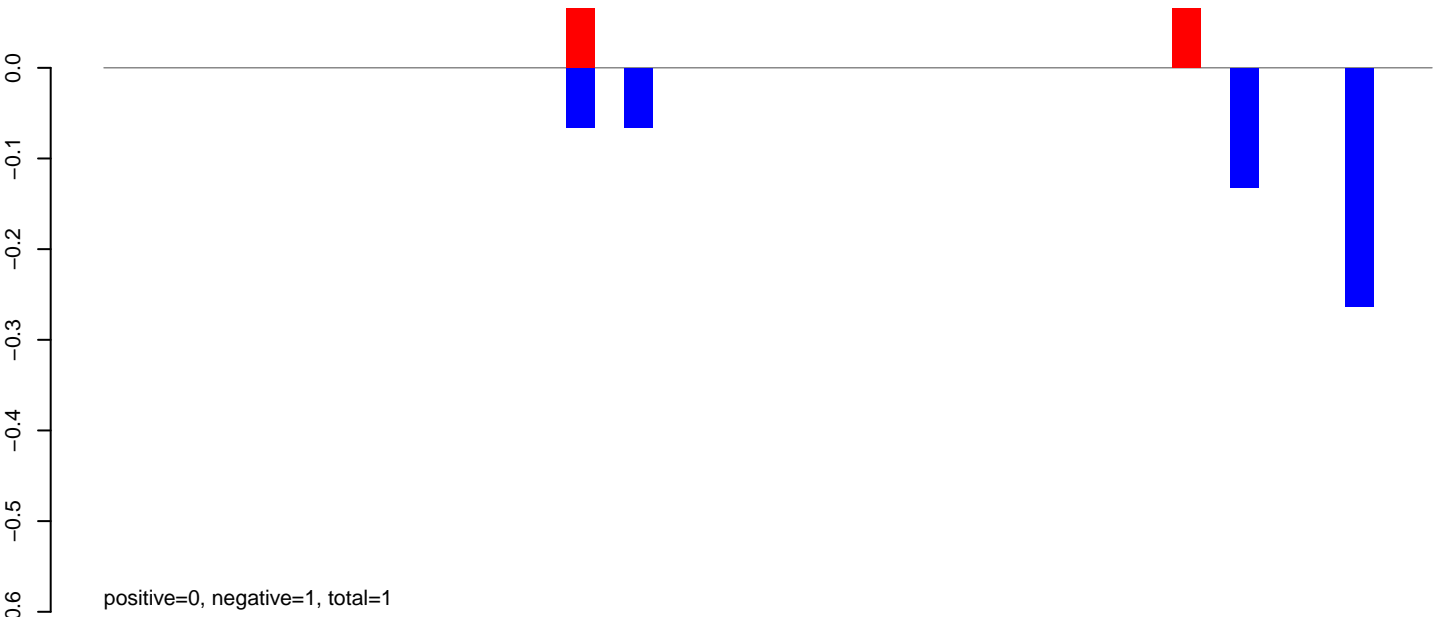
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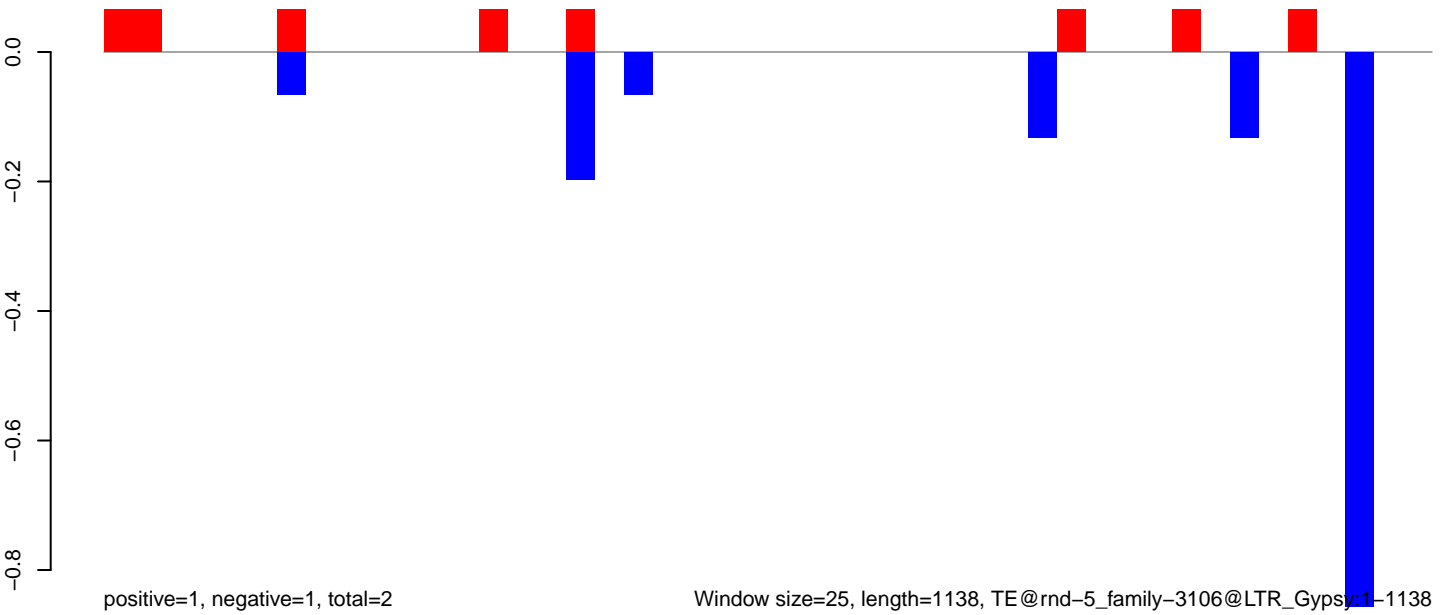
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

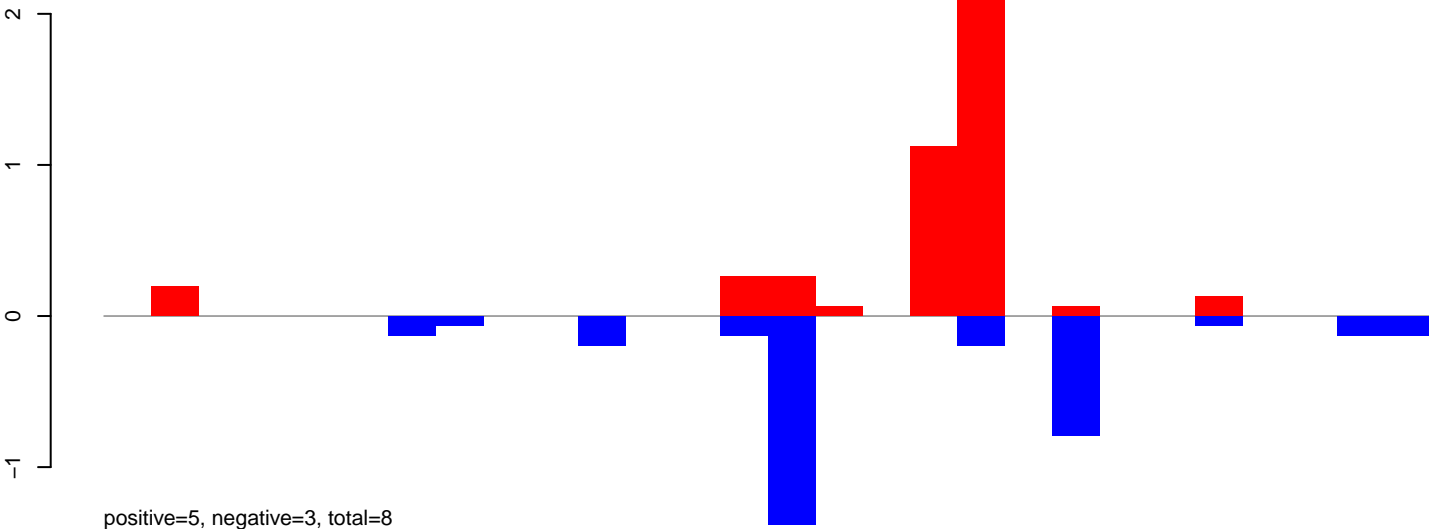


AeAlbo\_FemaleWhole\_BF\_CT.rep

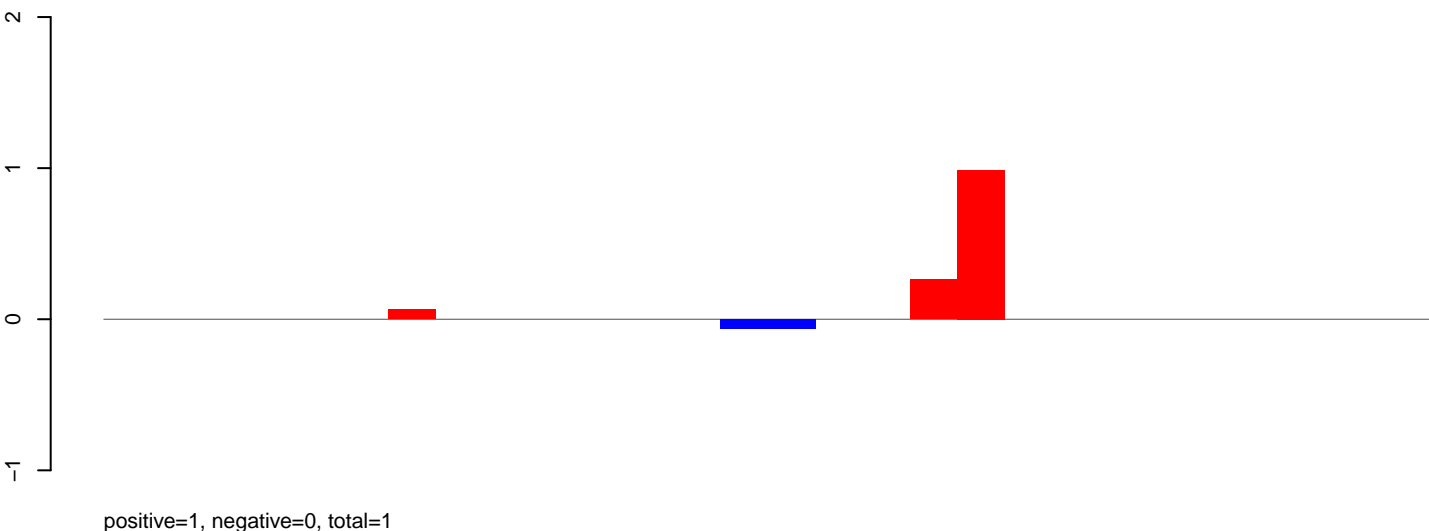


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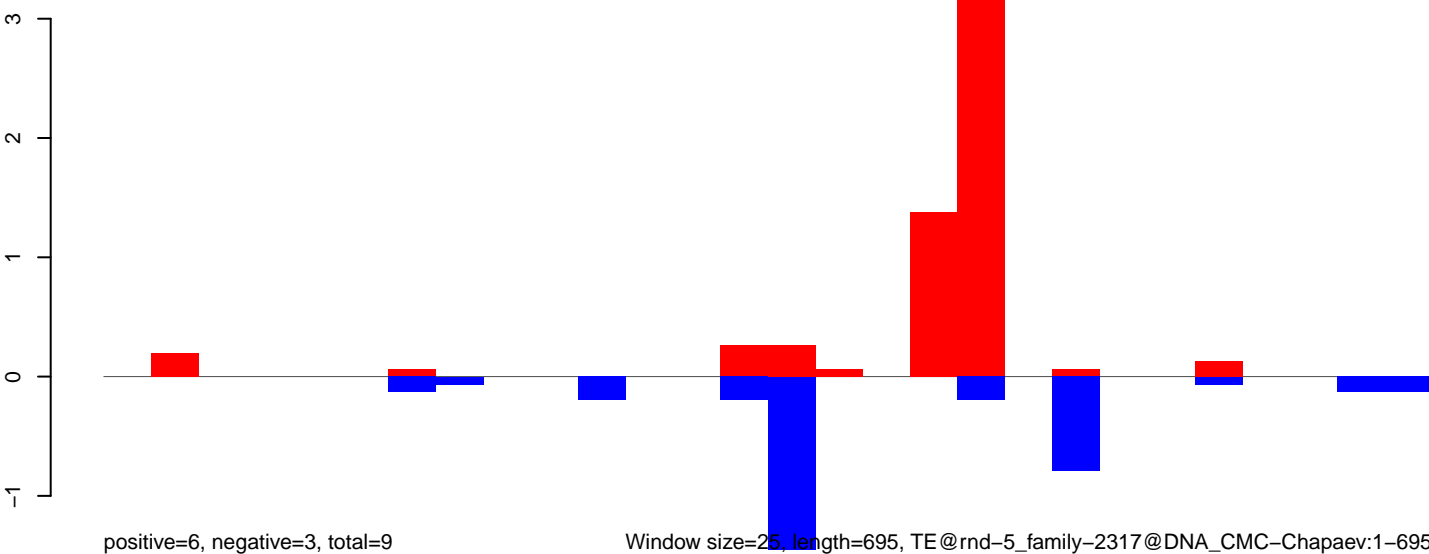
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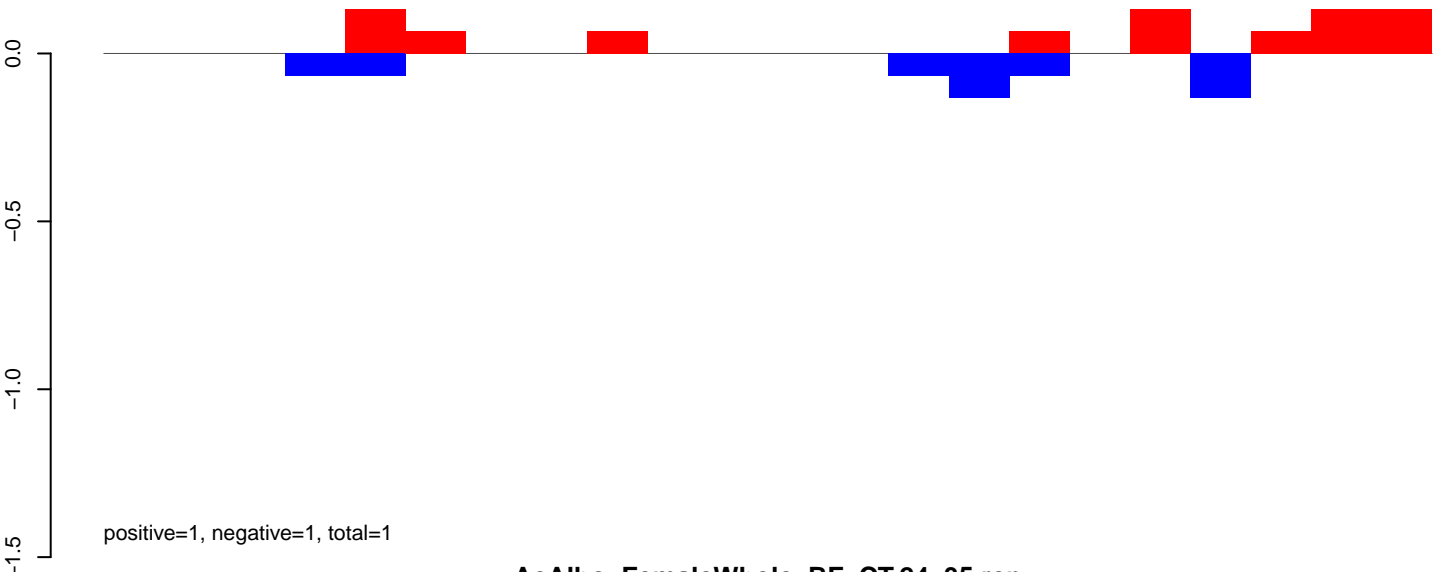
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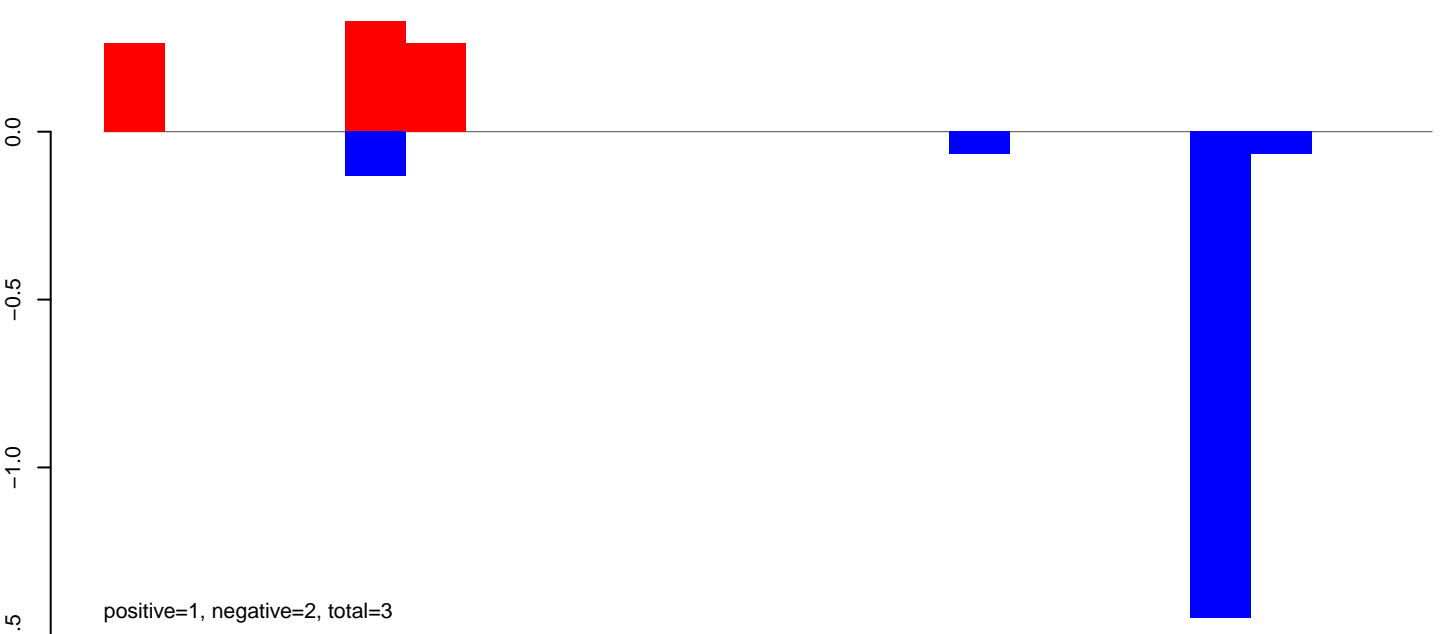
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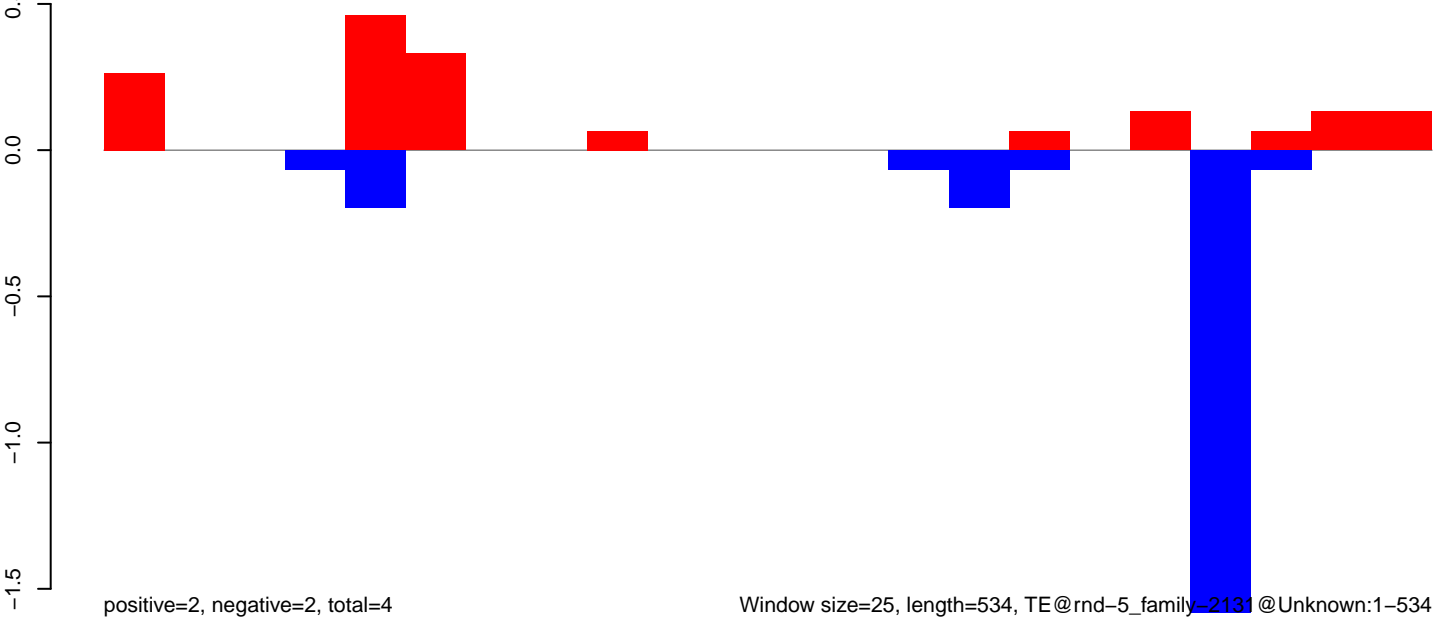
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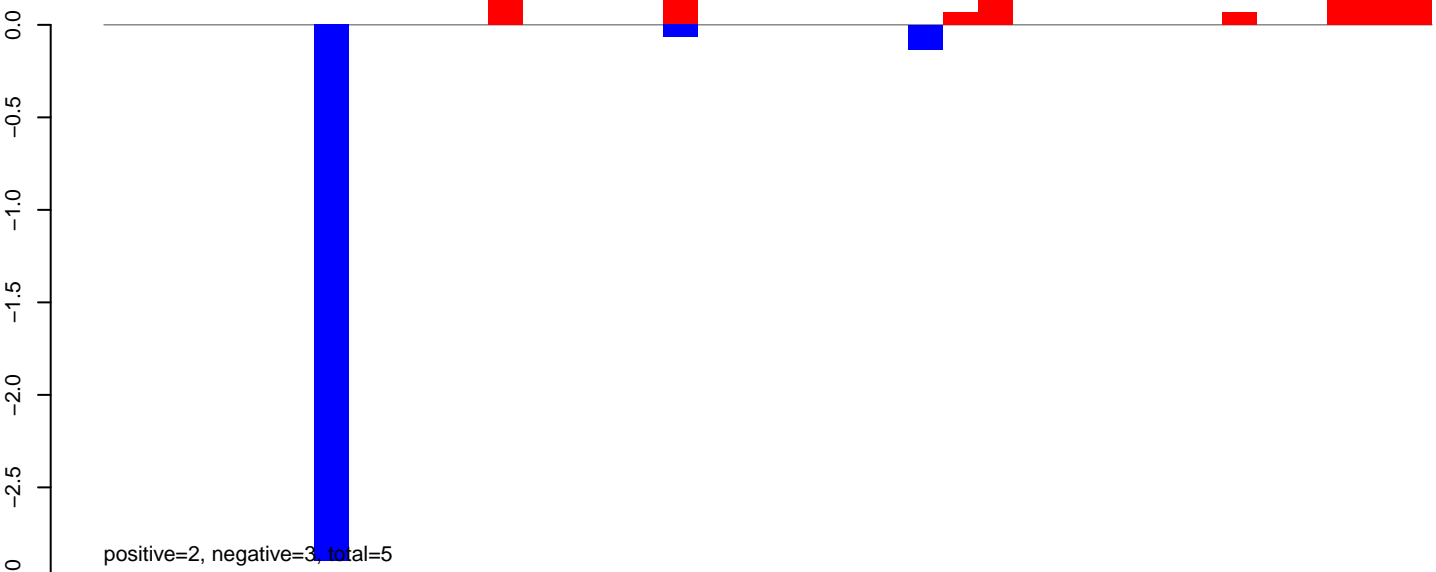
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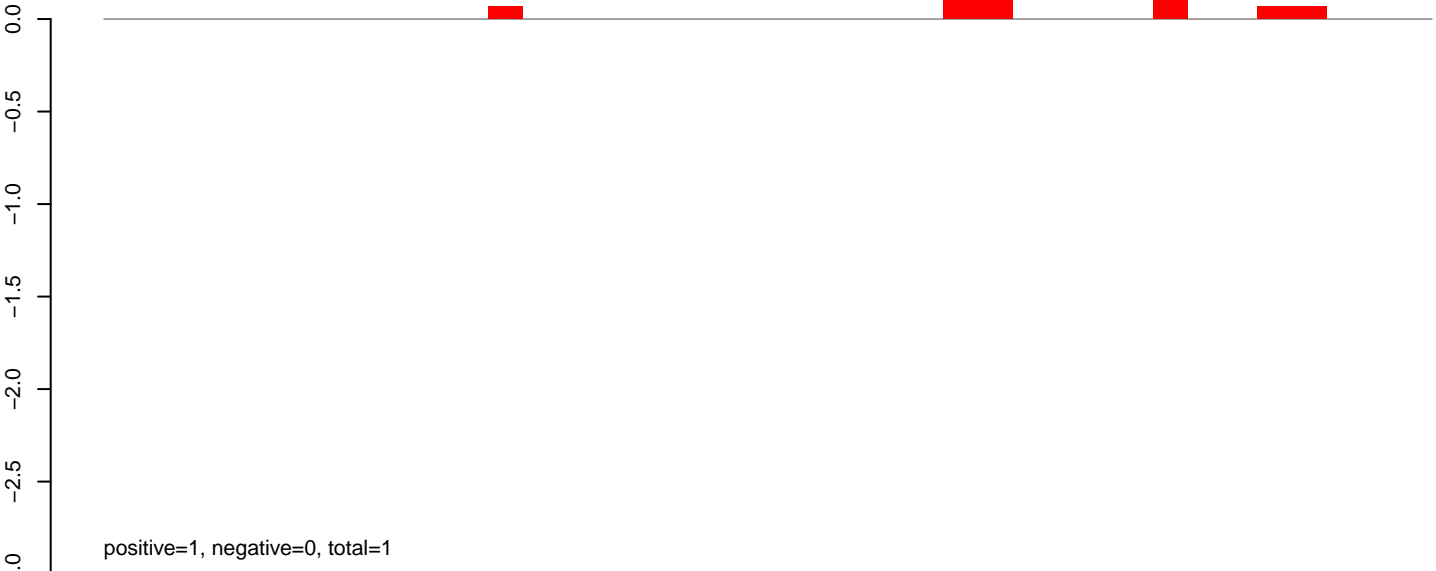
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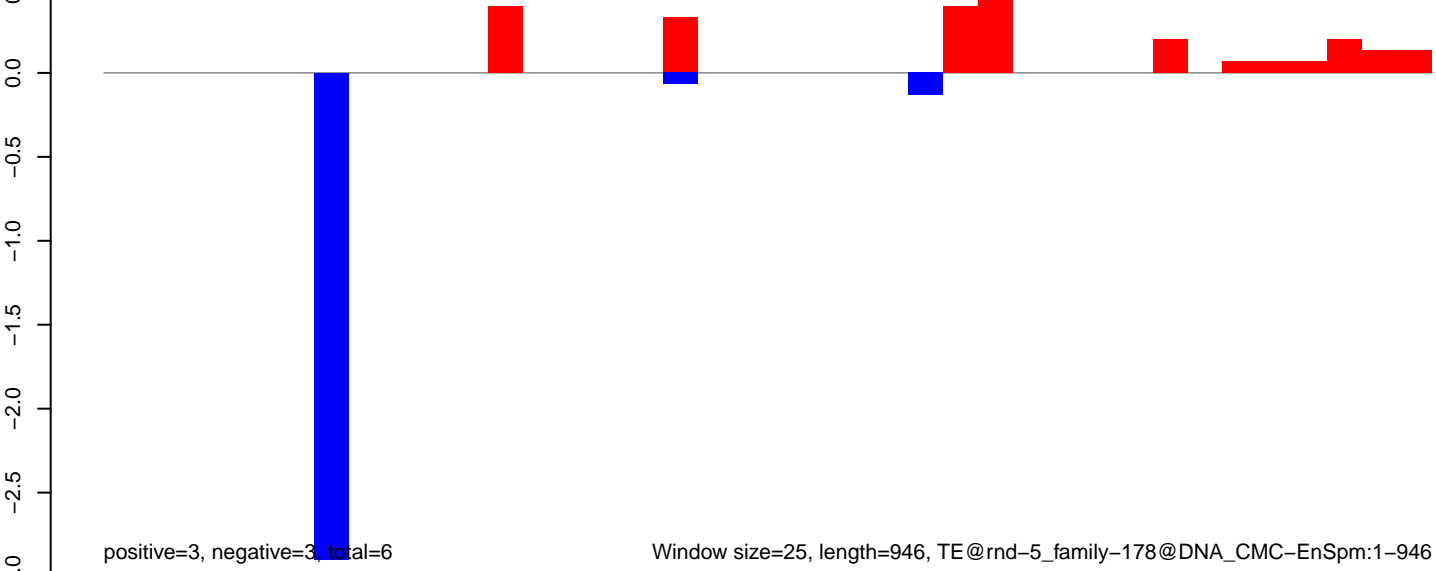
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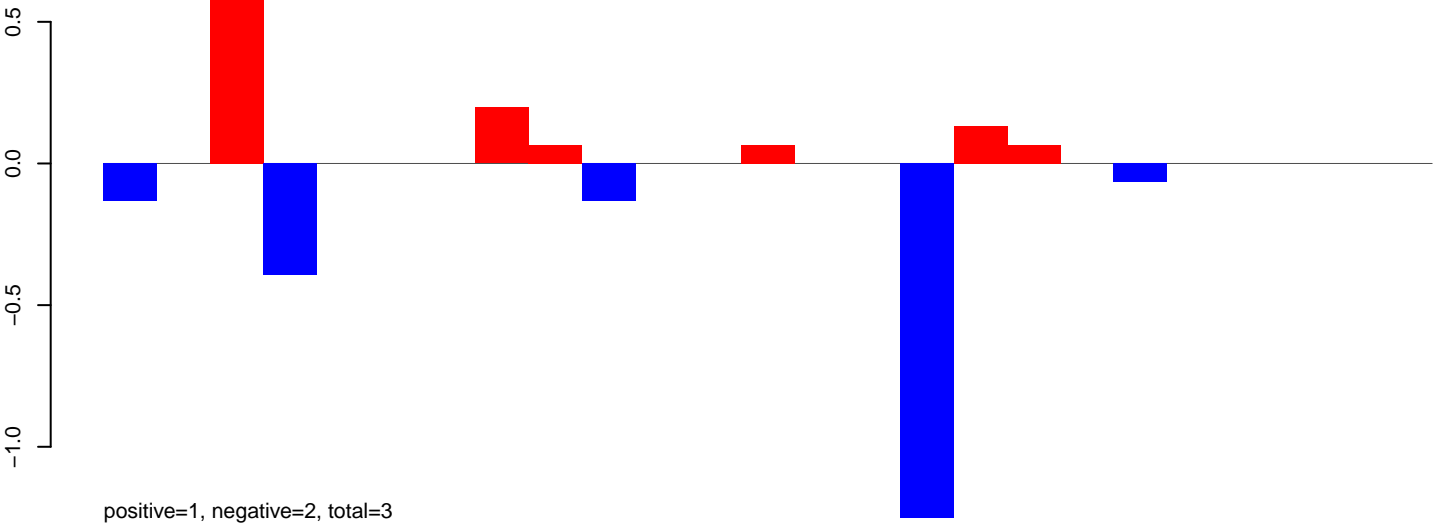
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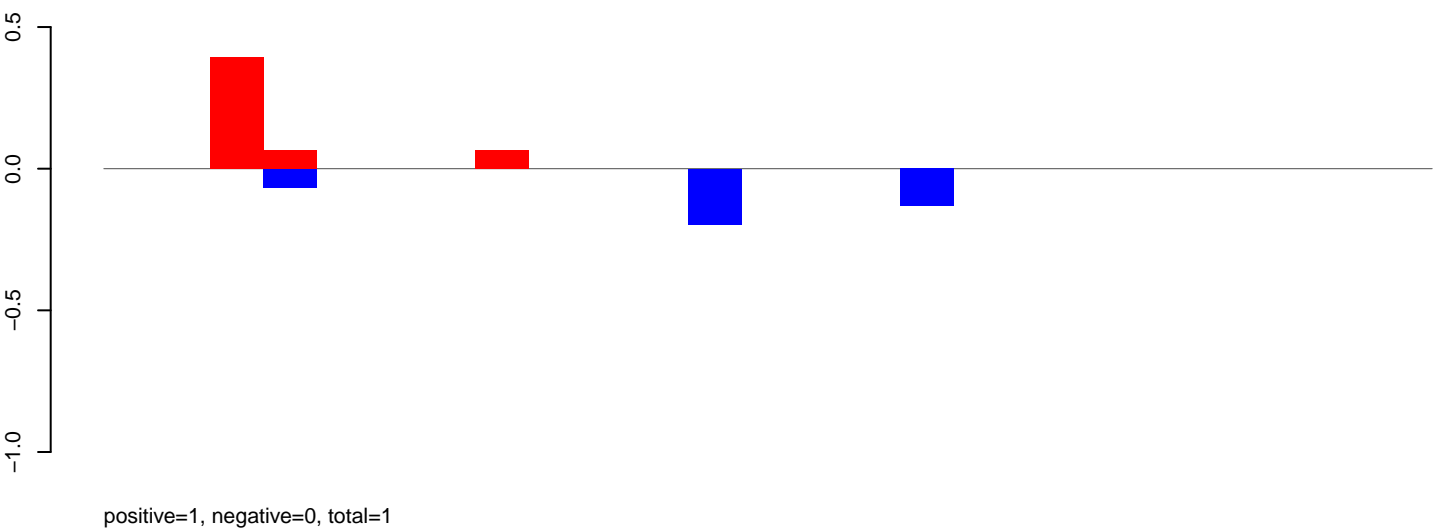
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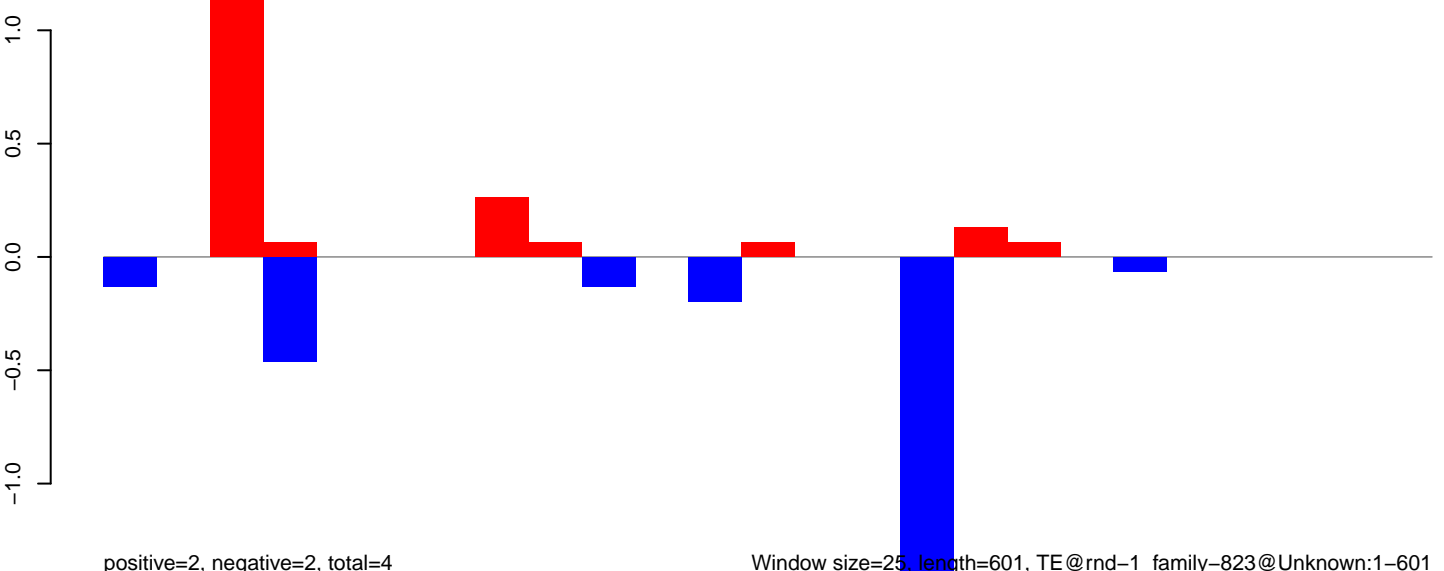
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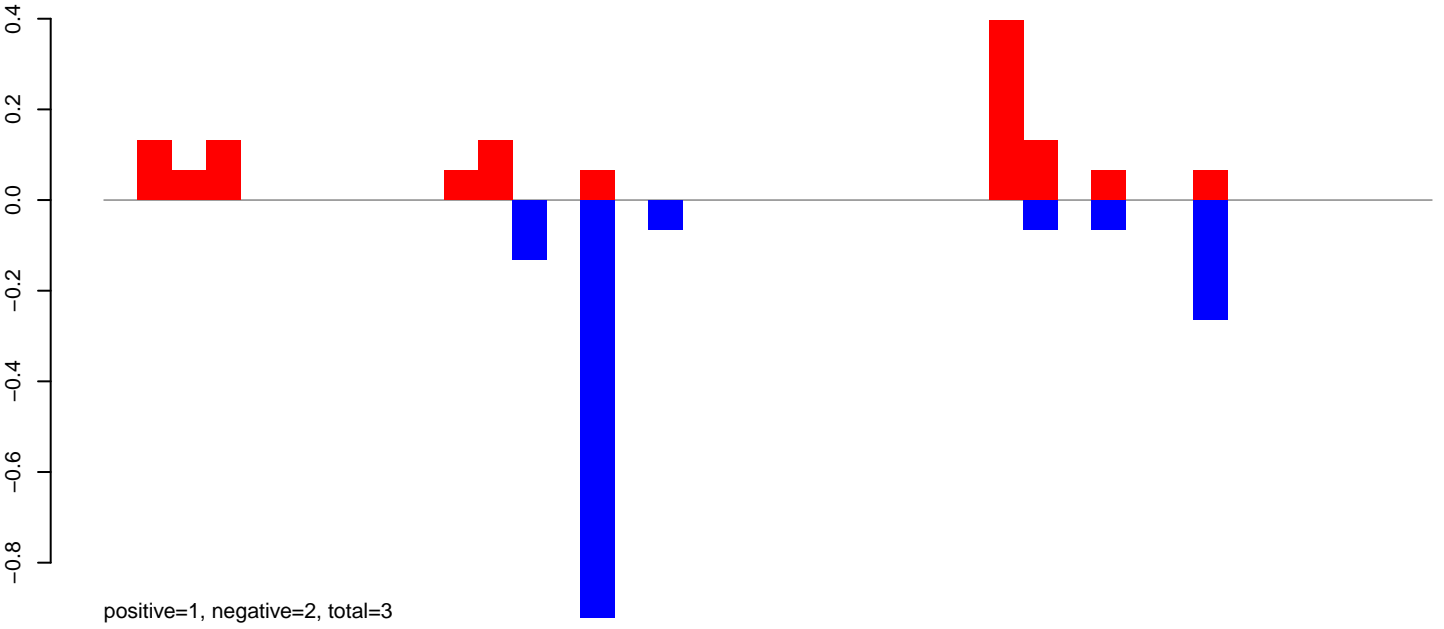
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AeAlbo\_FemaleWhole\_BF\_CT.rep



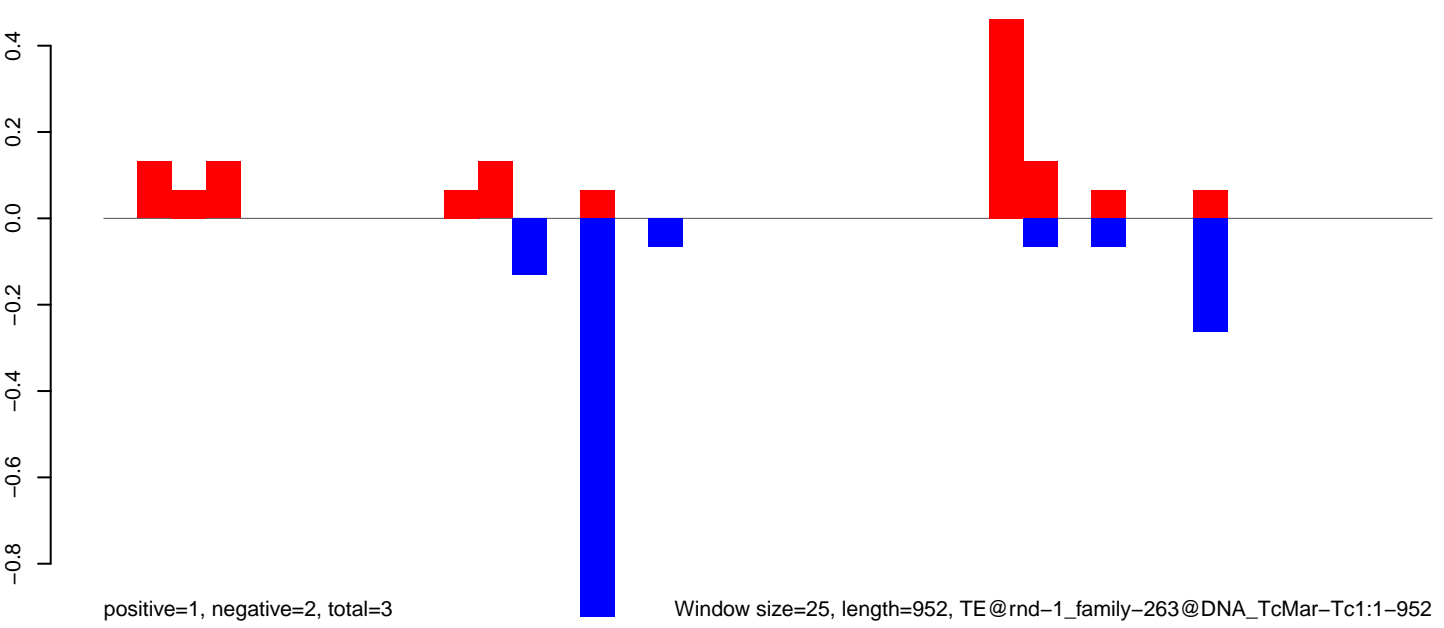
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

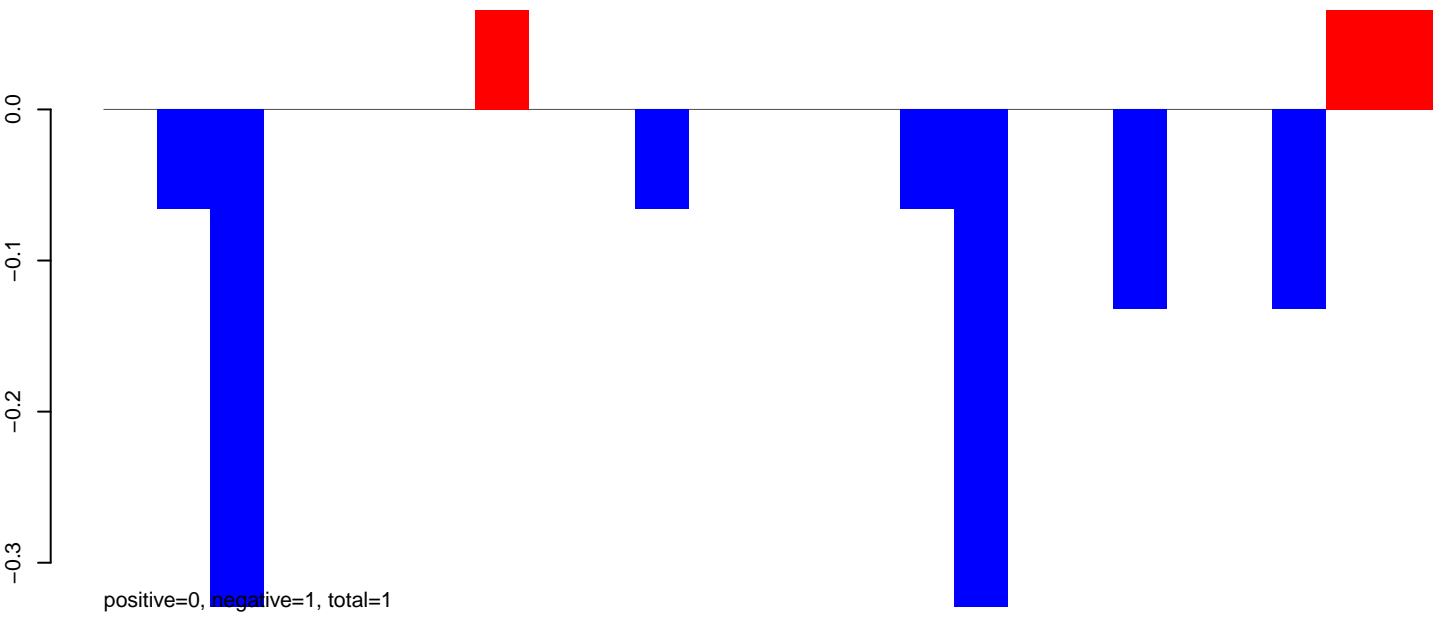


AeAlbo\_FemaleWhole\_BF\_CT.rep

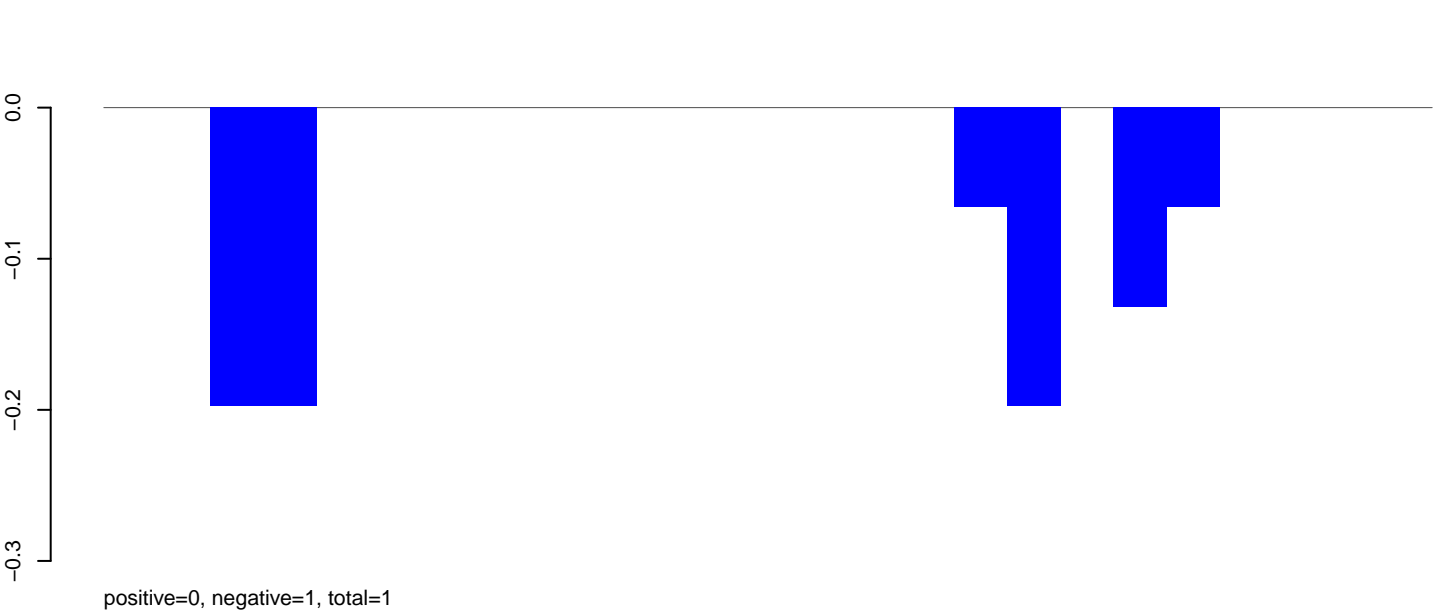




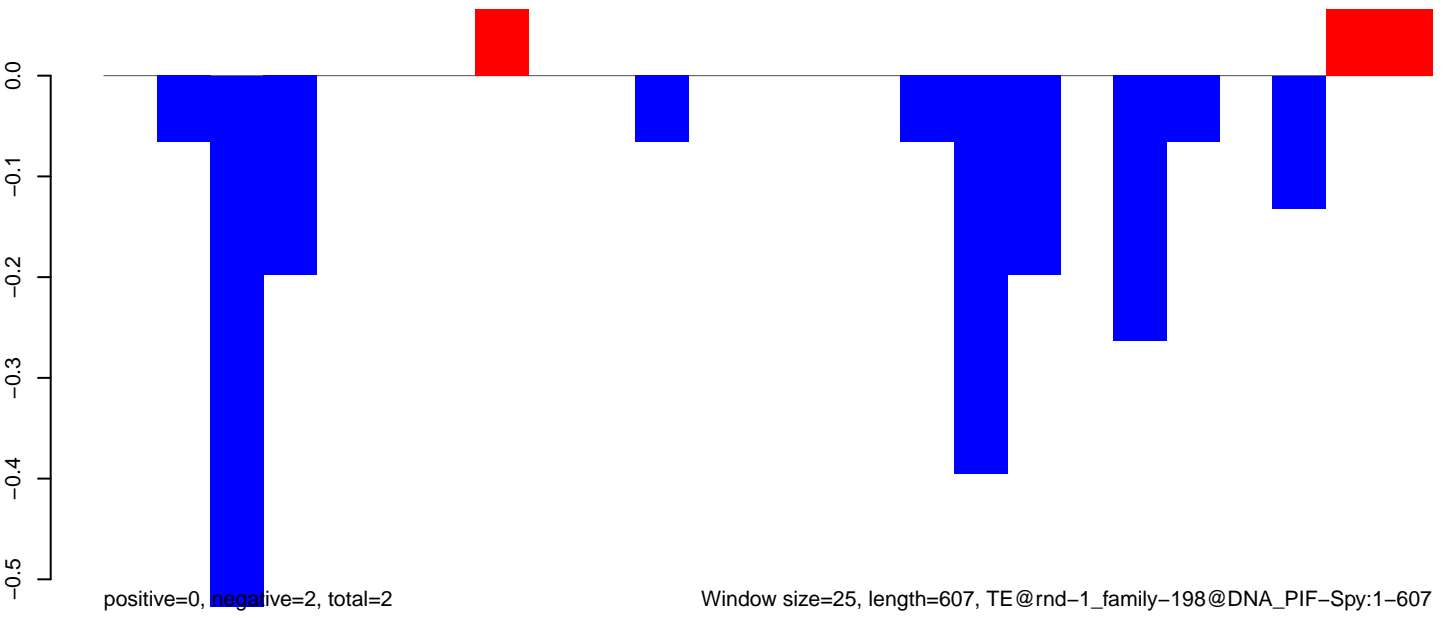
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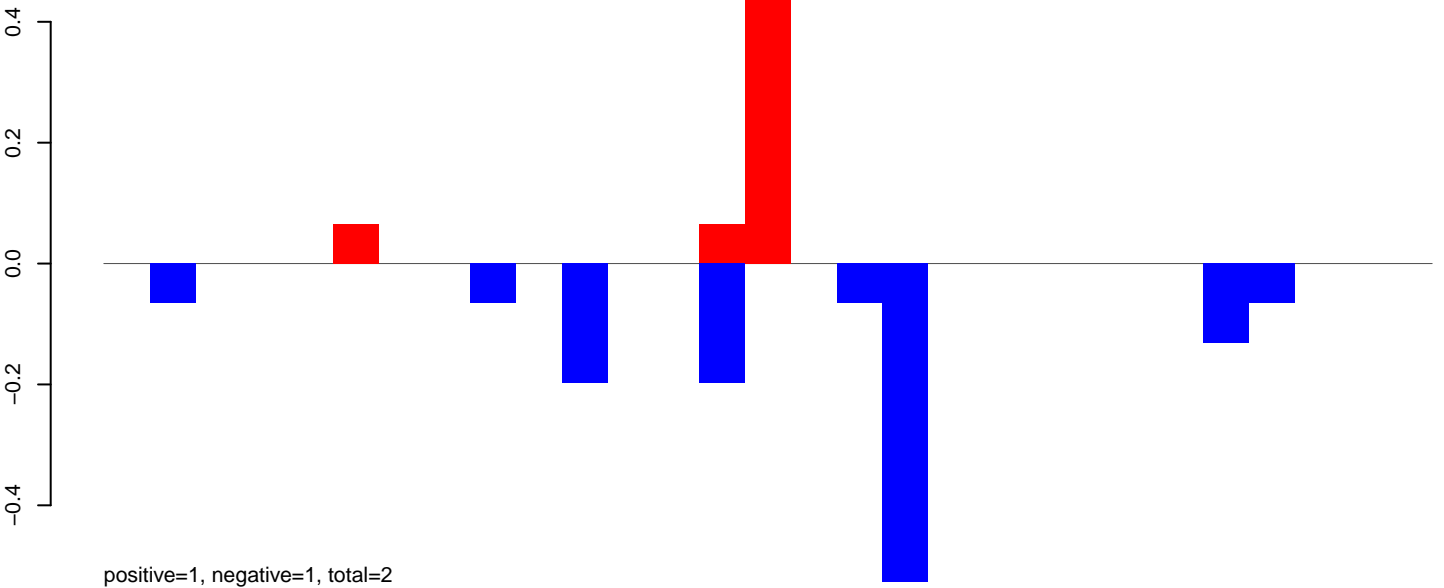
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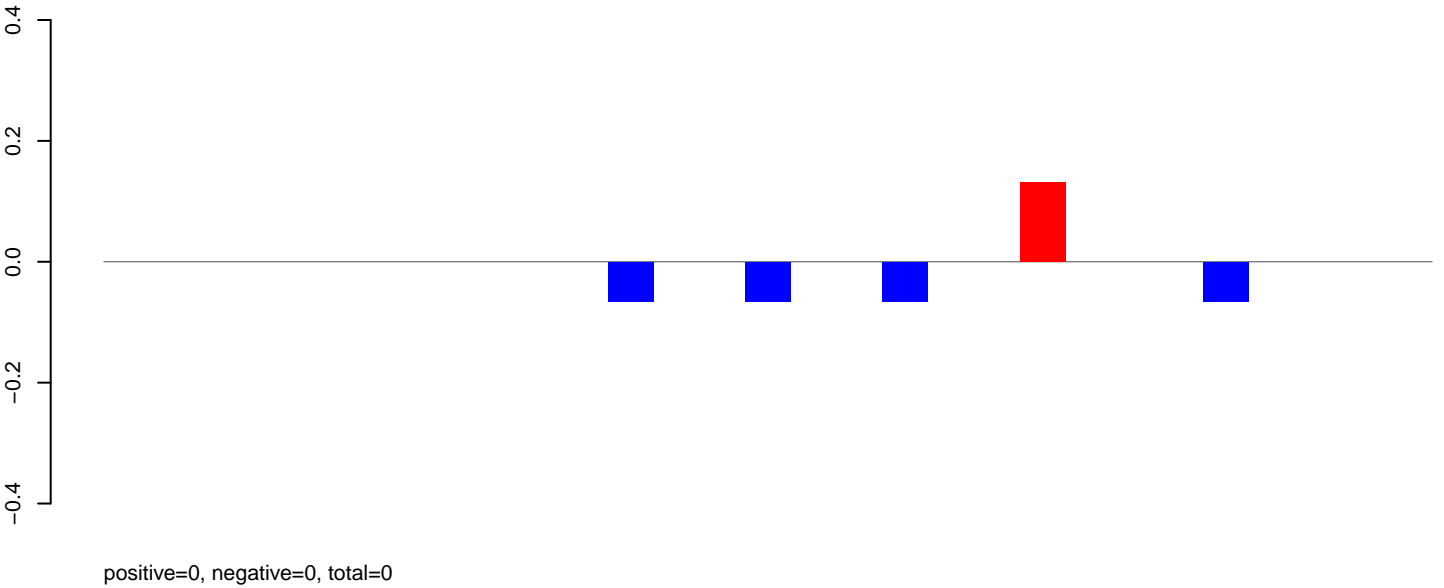
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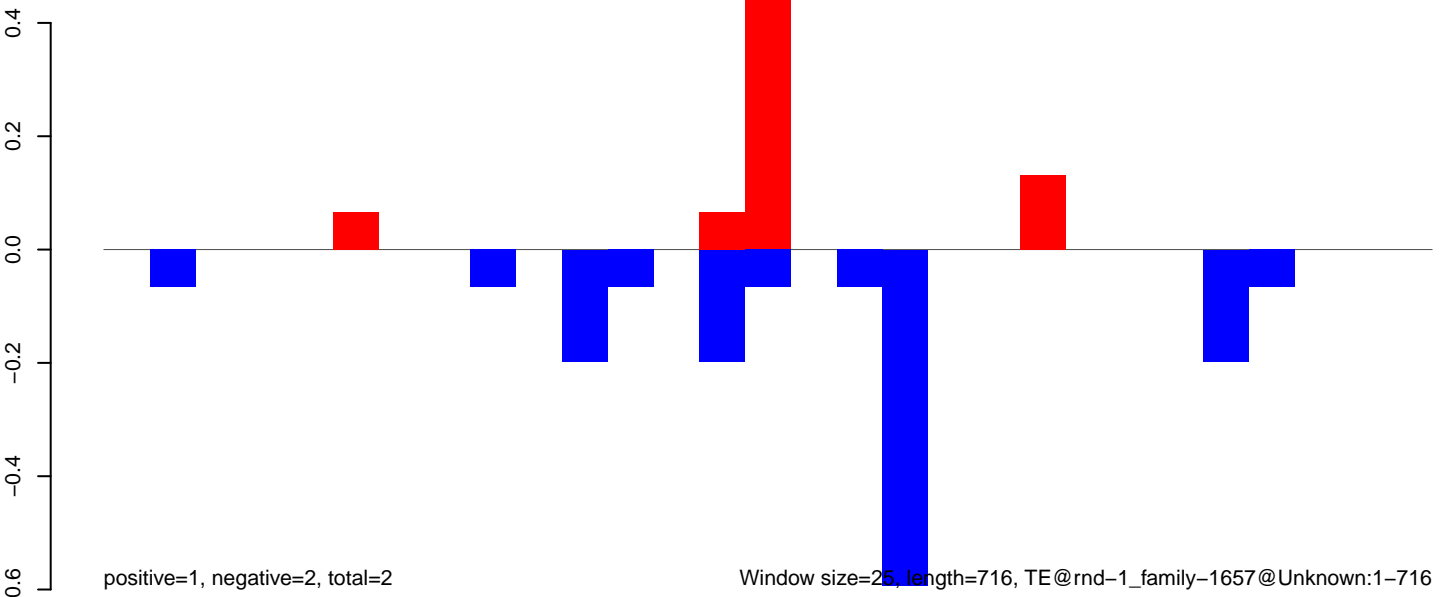
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

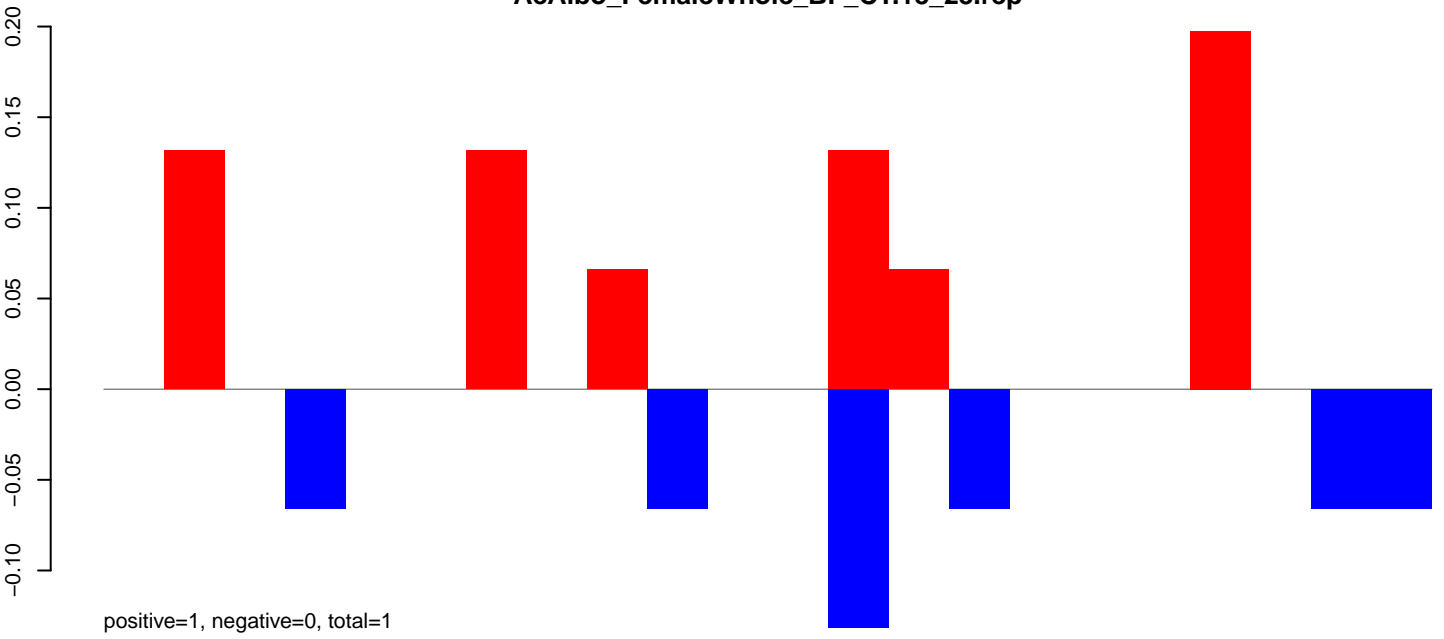


AeAlbo\_FemaleWhole\_BF\_CT.rep

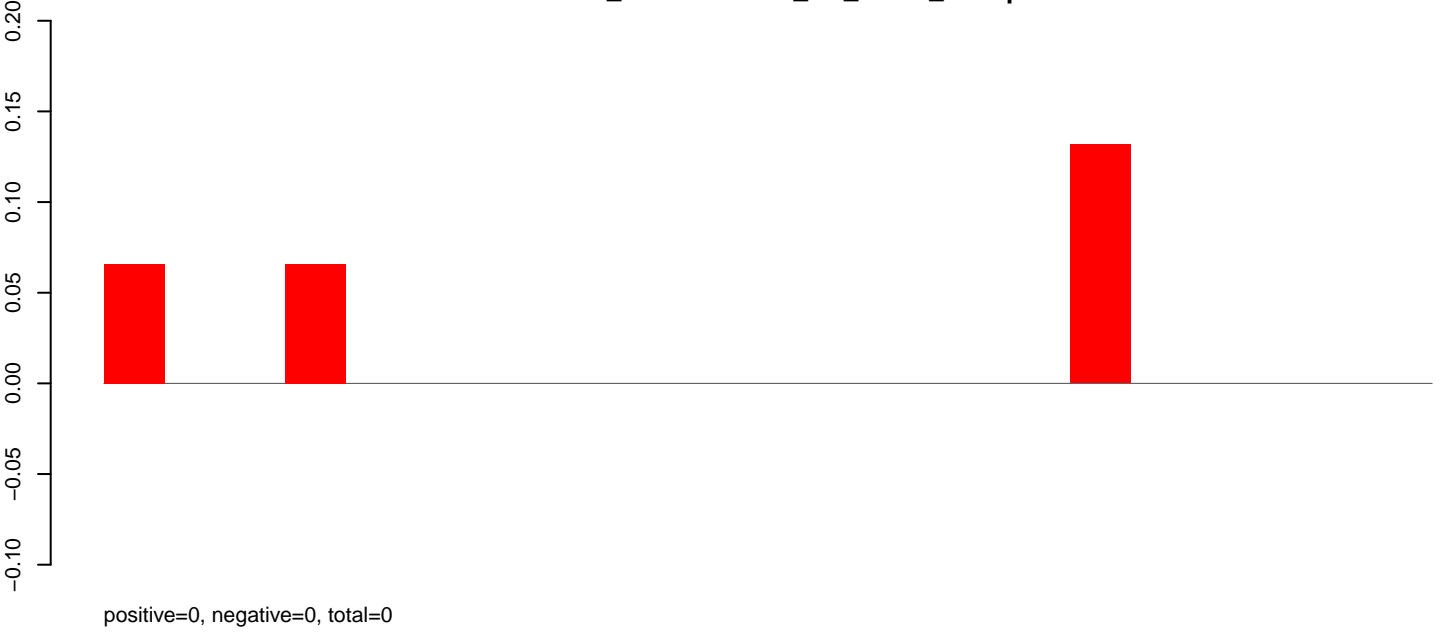


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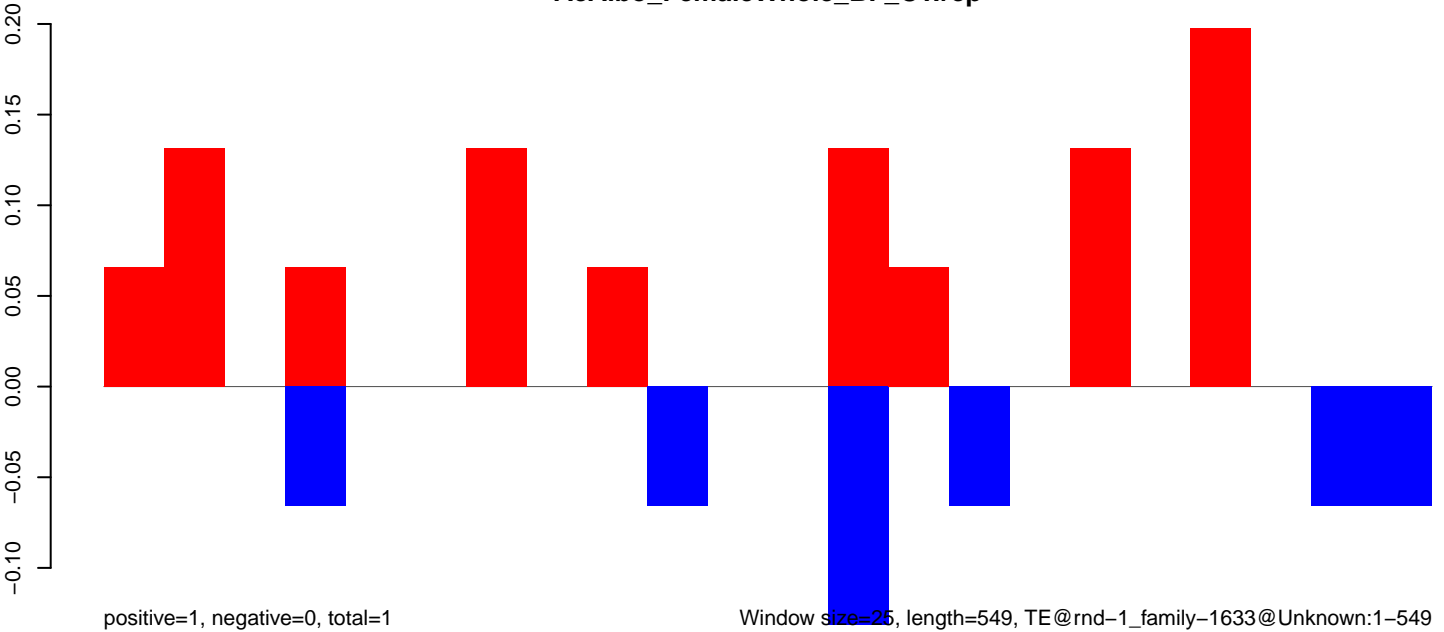
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



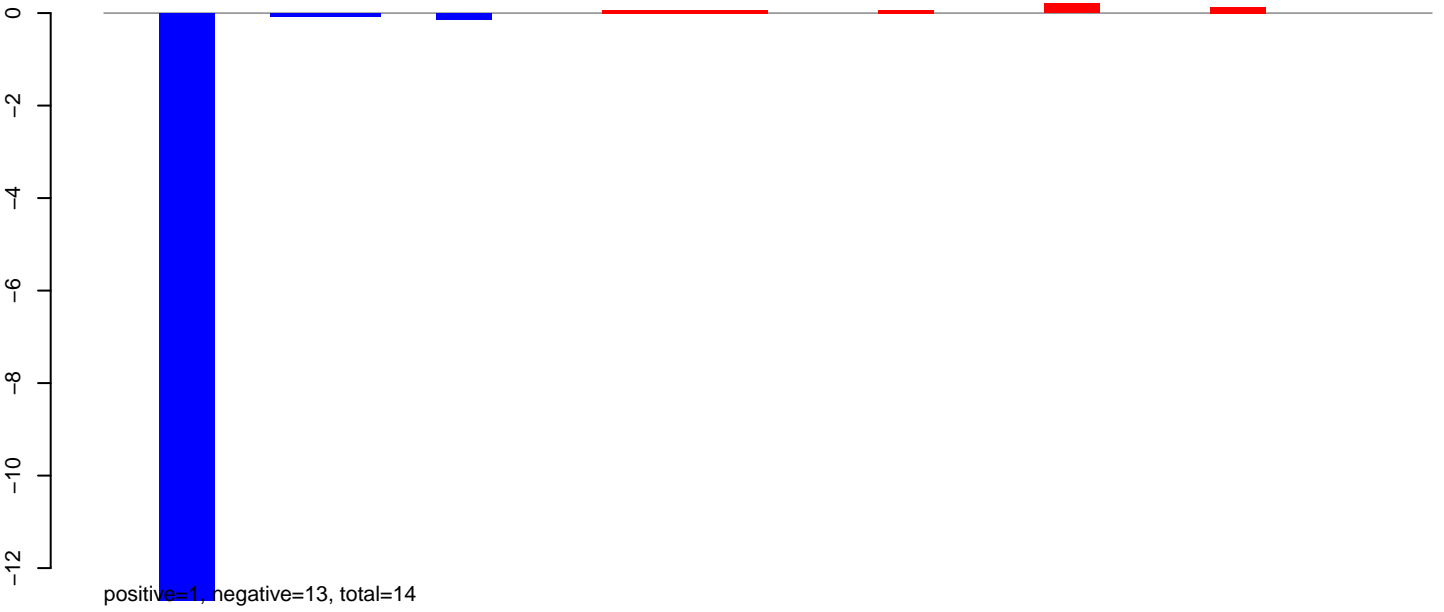
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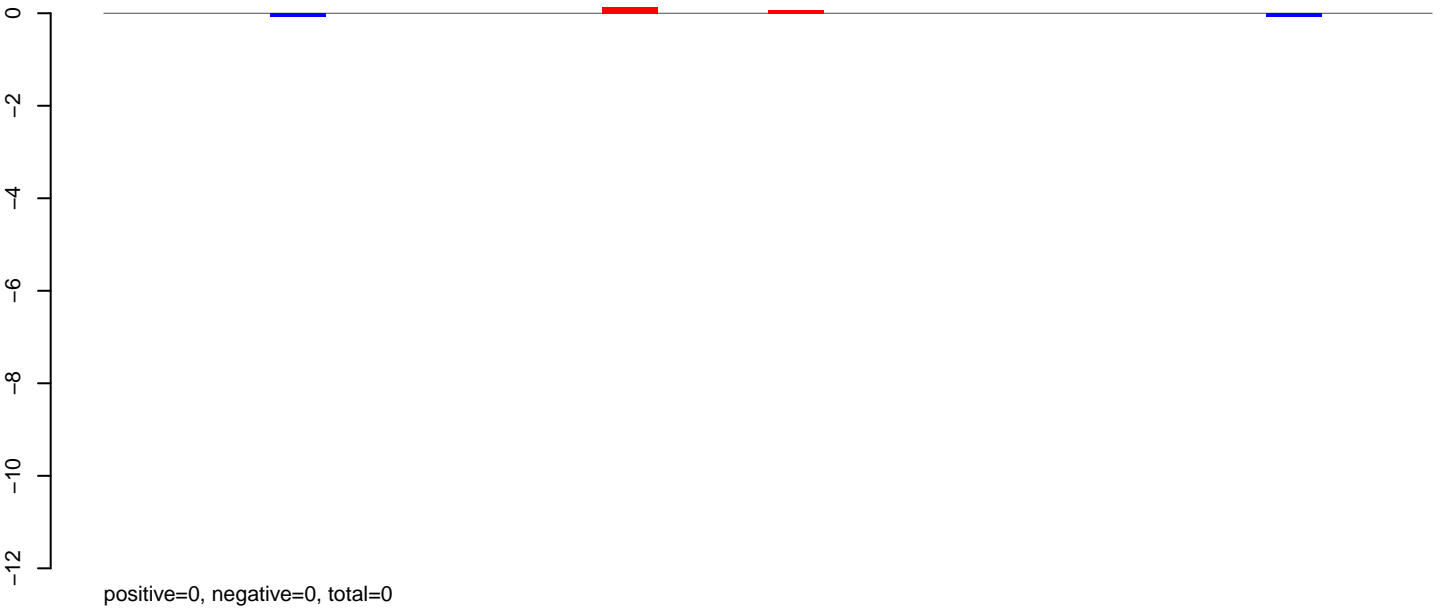
AeAlbo\_FemaleWhole\_BF\_CT.rep



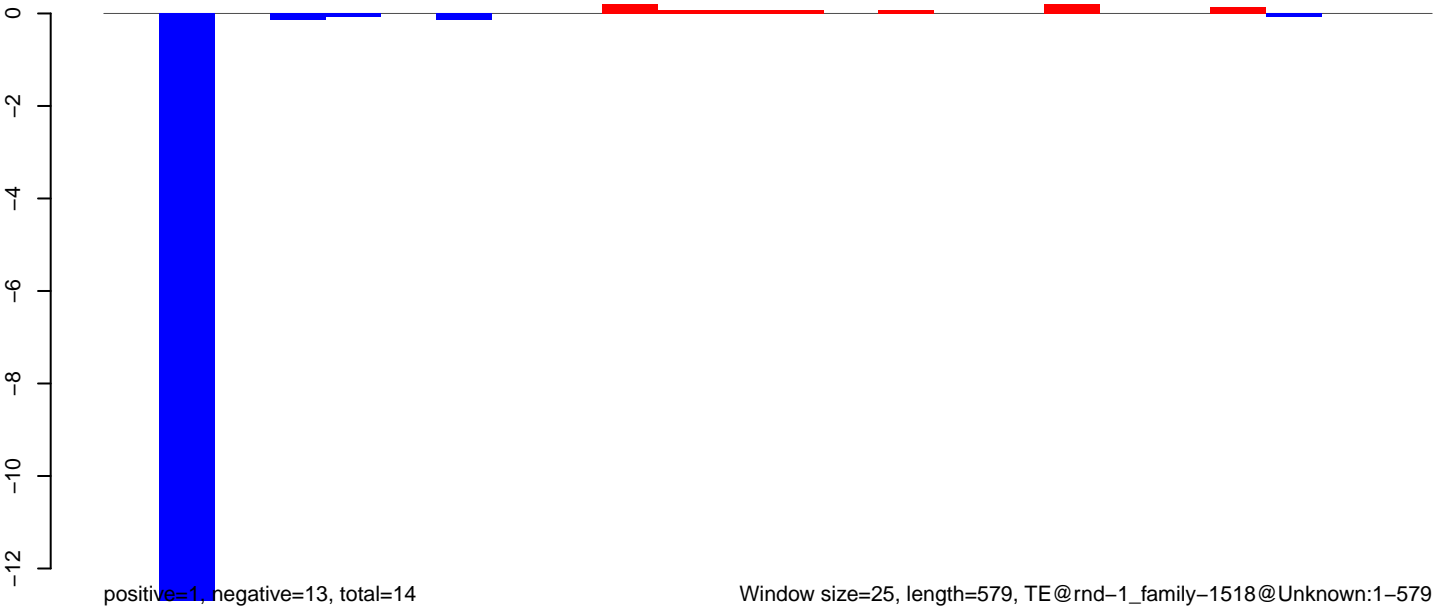
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



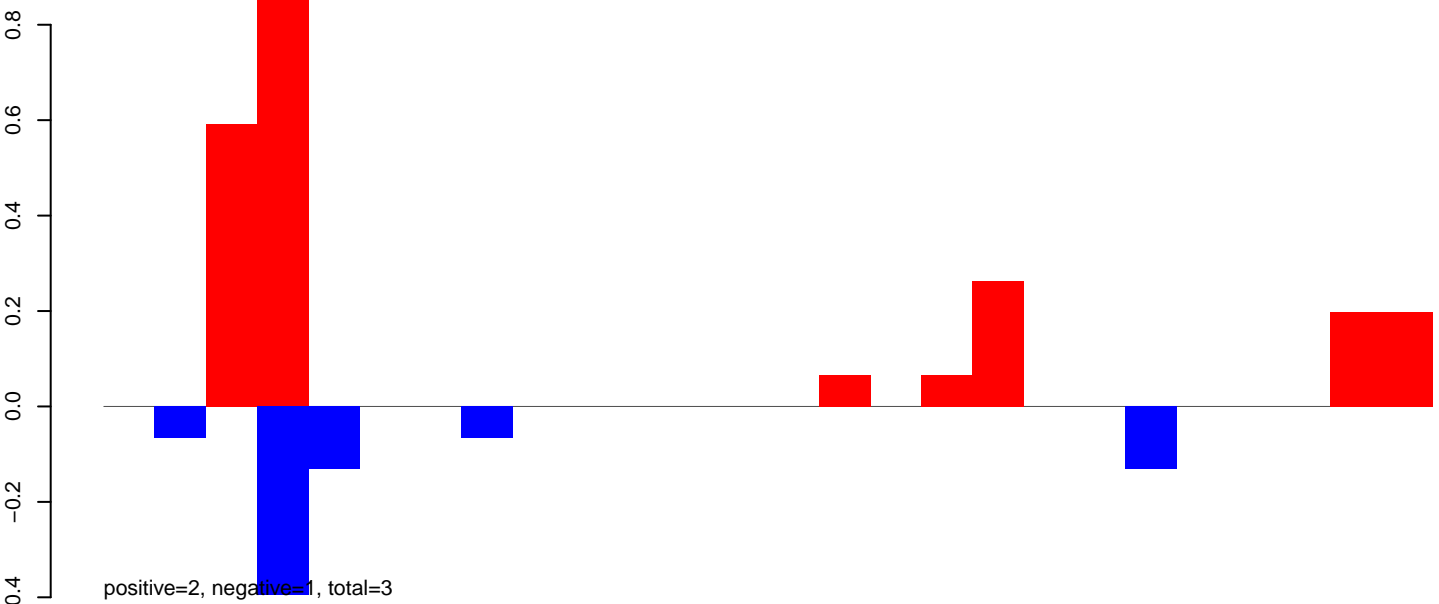
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



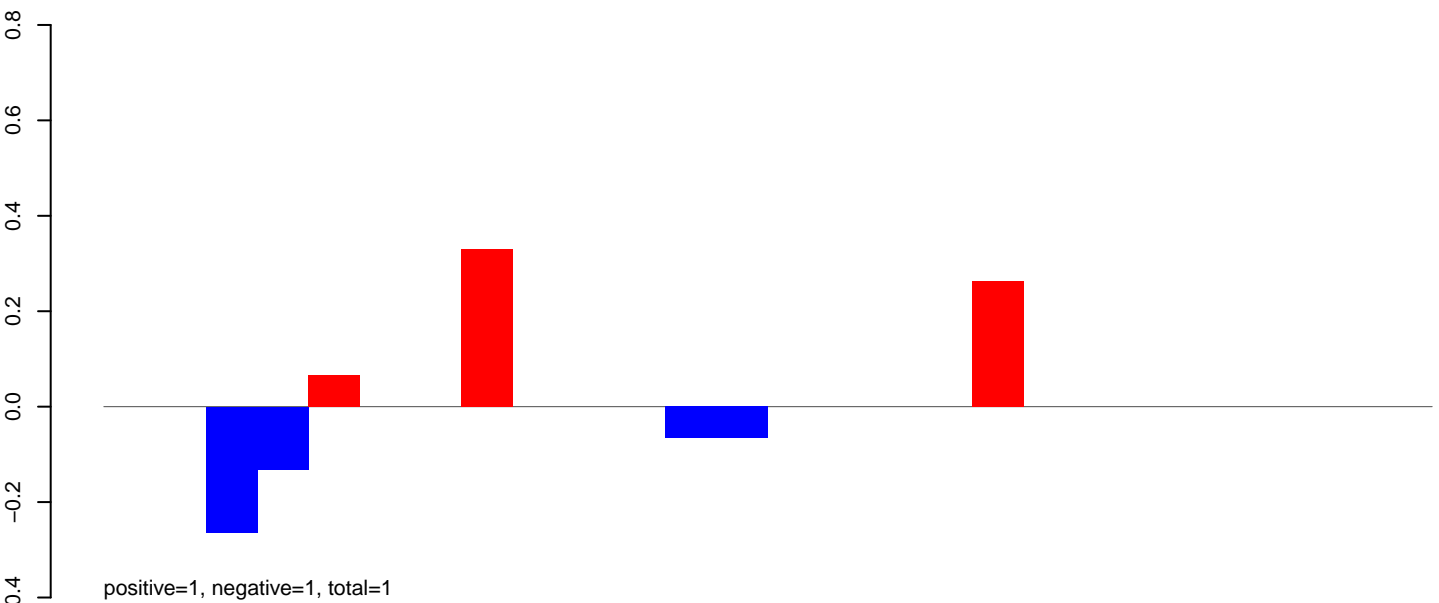
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



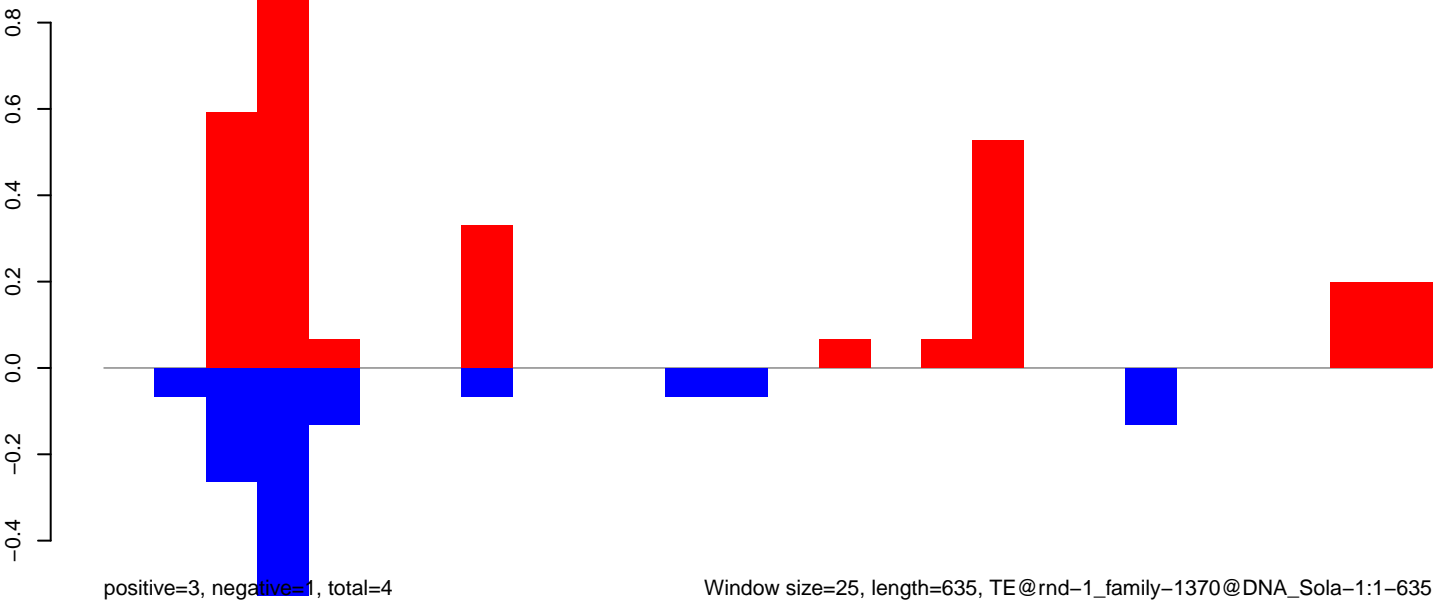
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

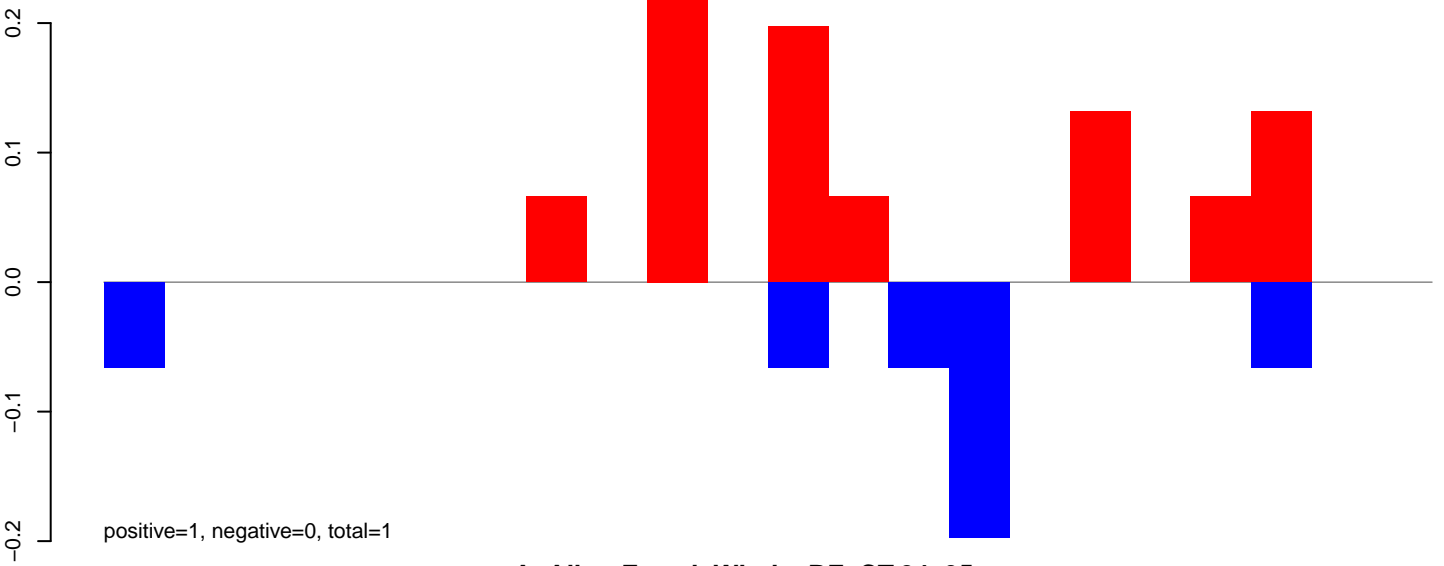


AeAlbo\_FemaleWhole\_BF\_CT.rep

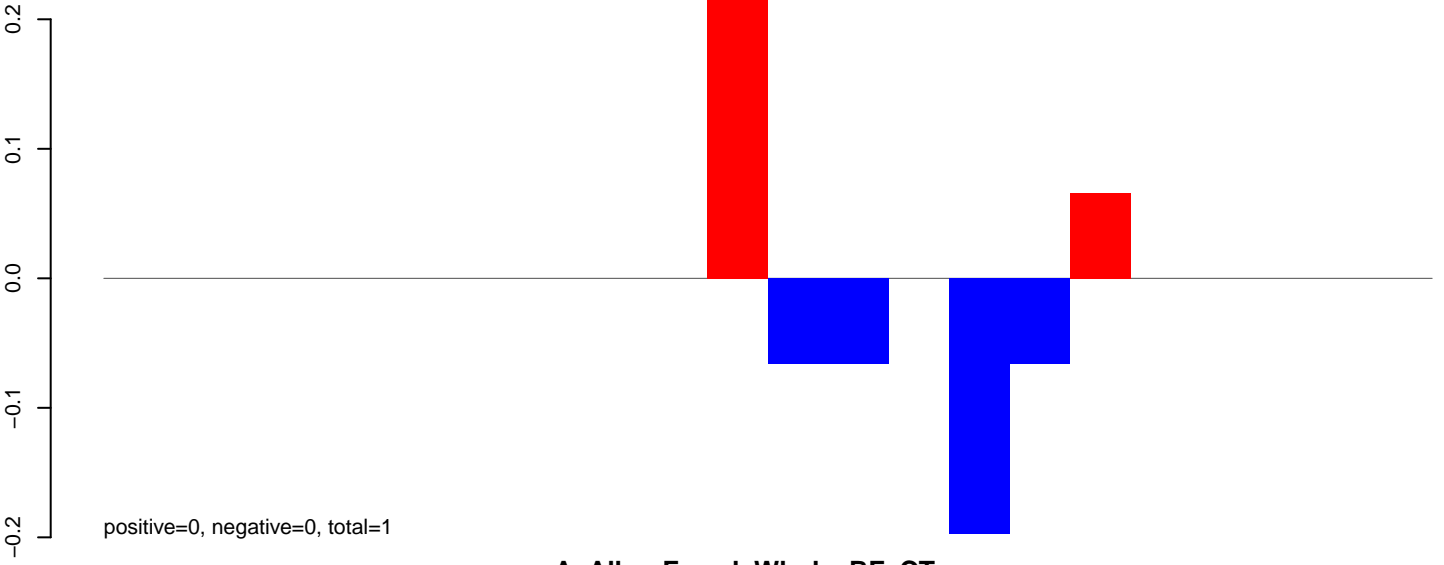


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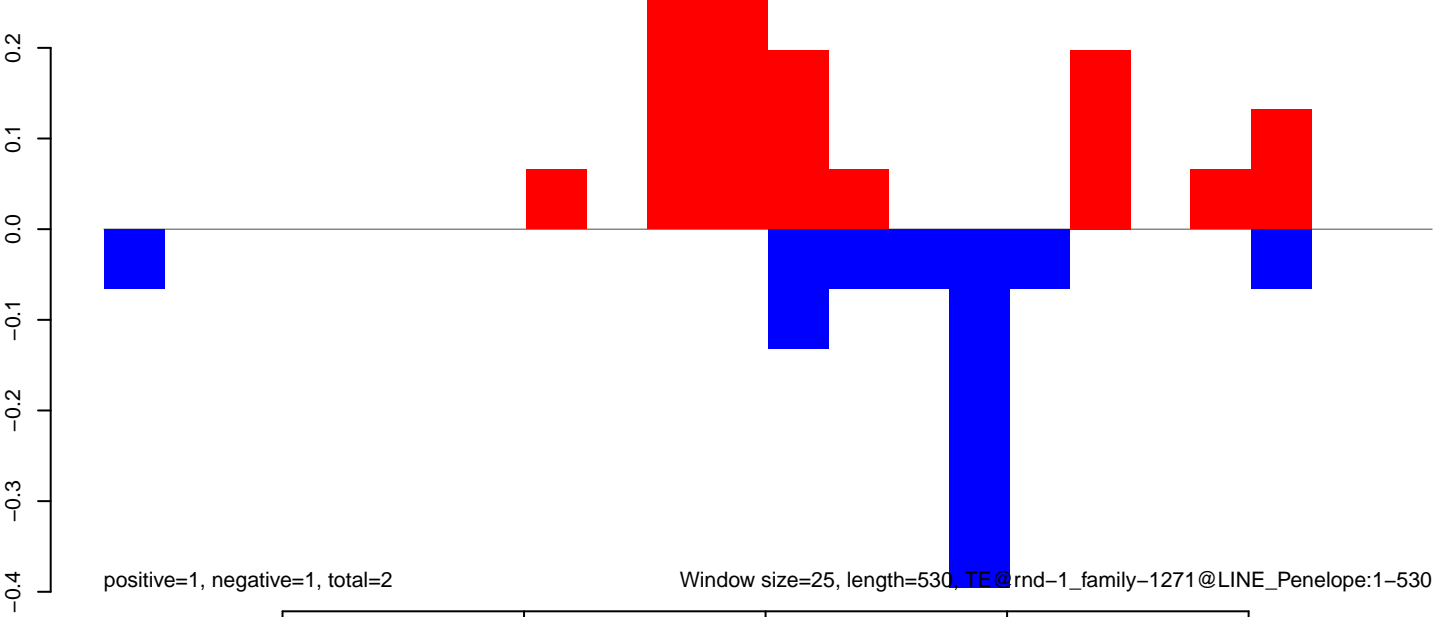
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



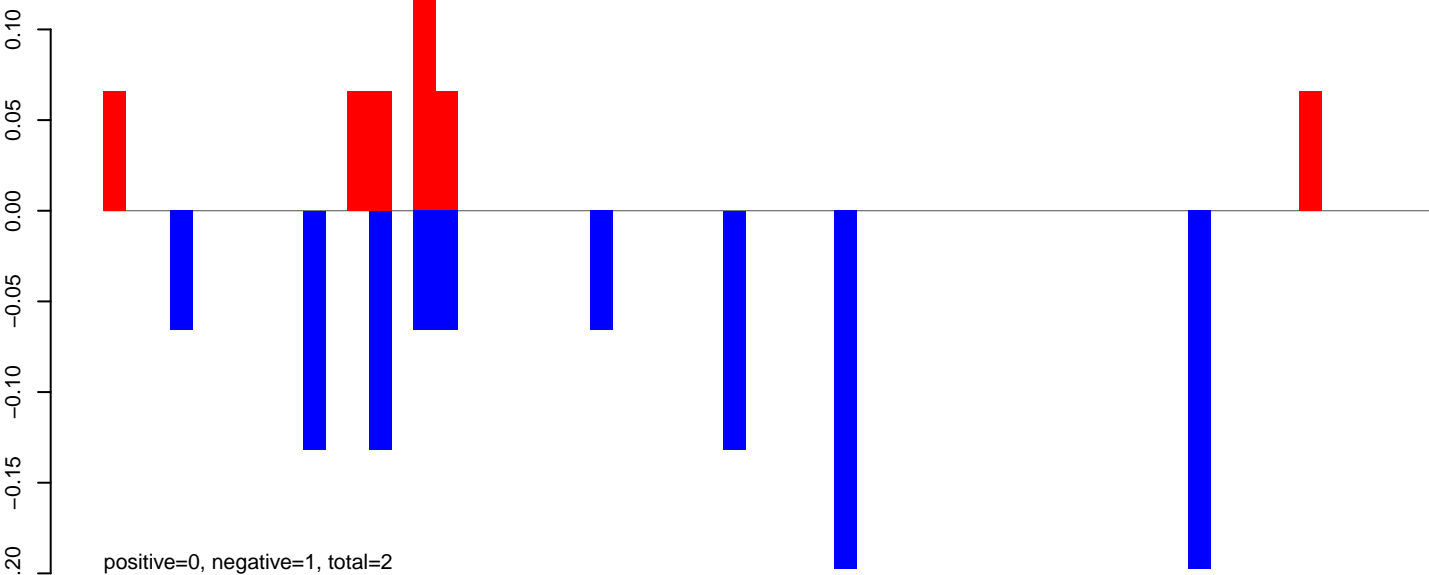
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



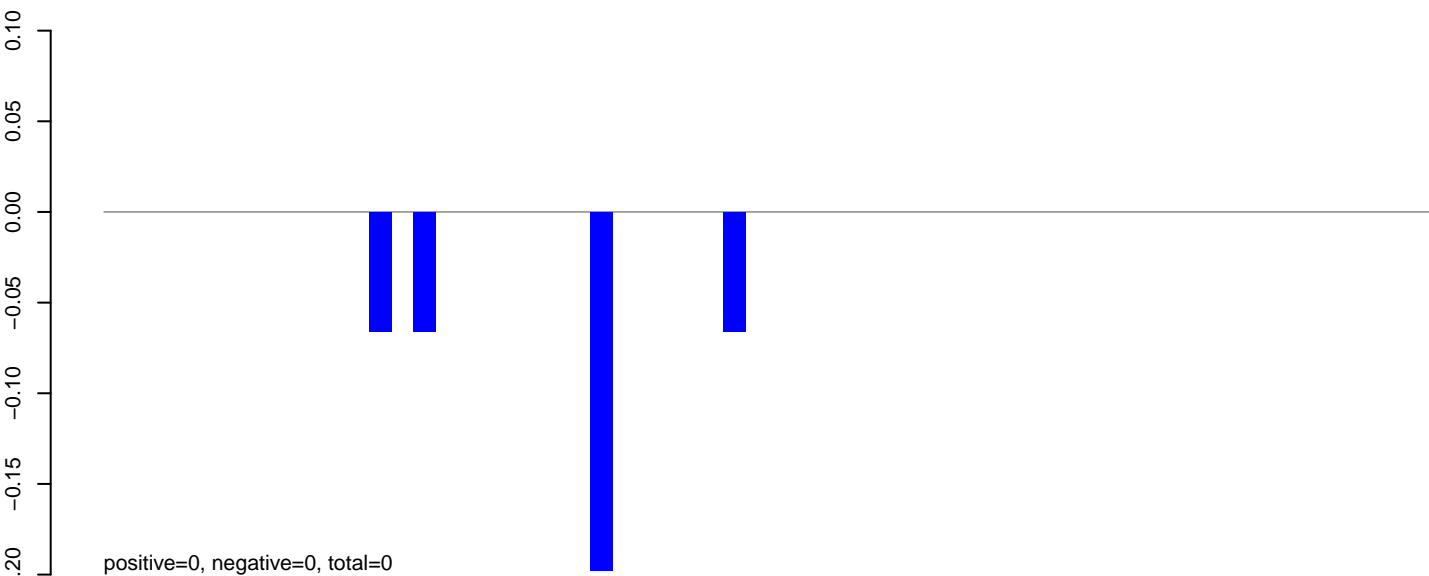
AeAlbo\_FemaleWhole\_BF\_CT.rep



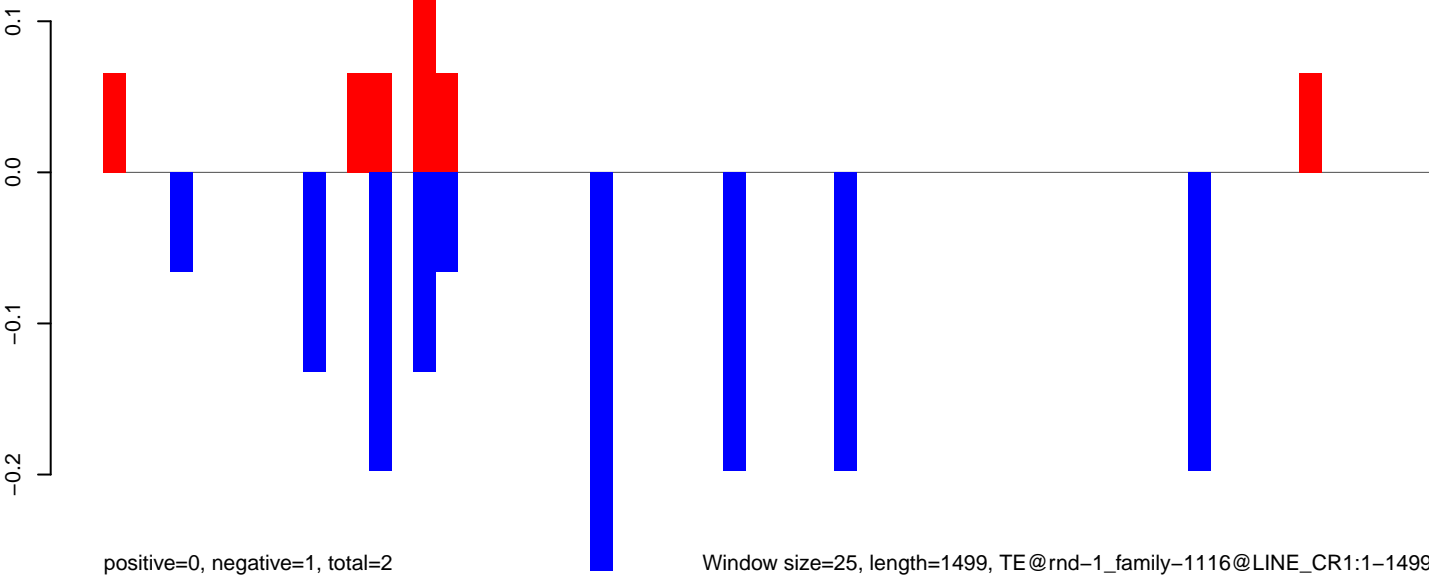
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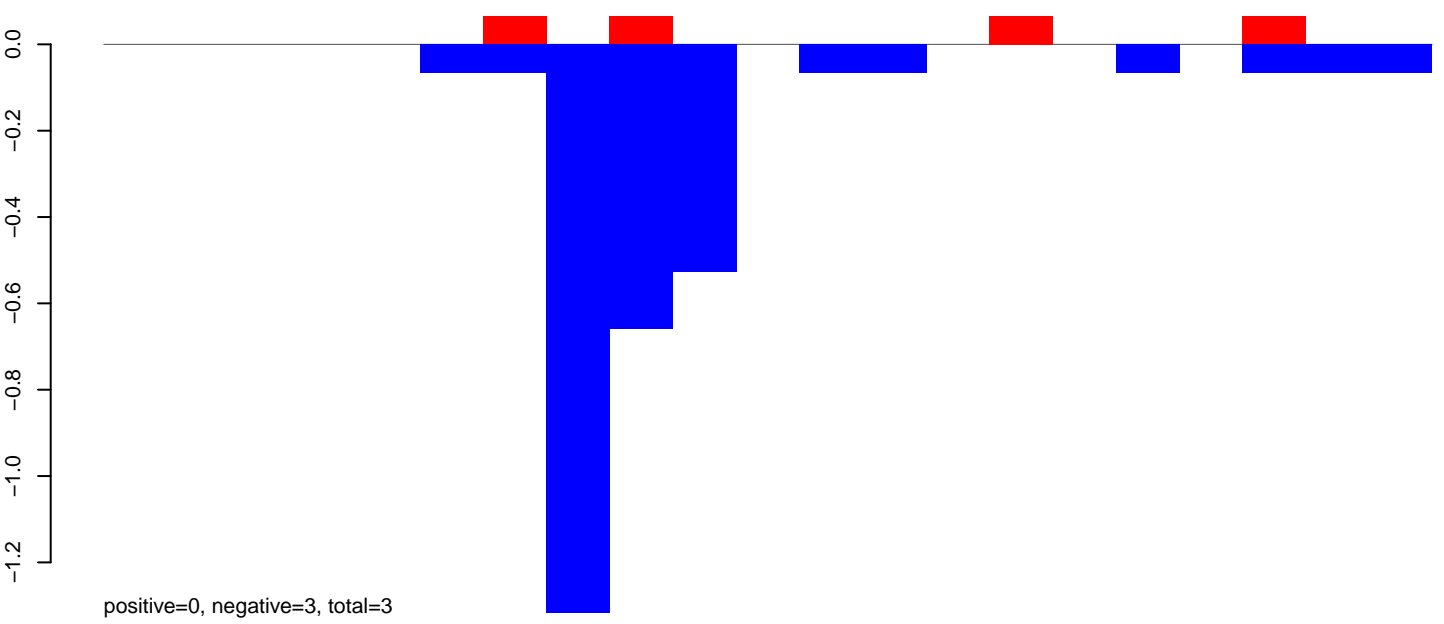
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



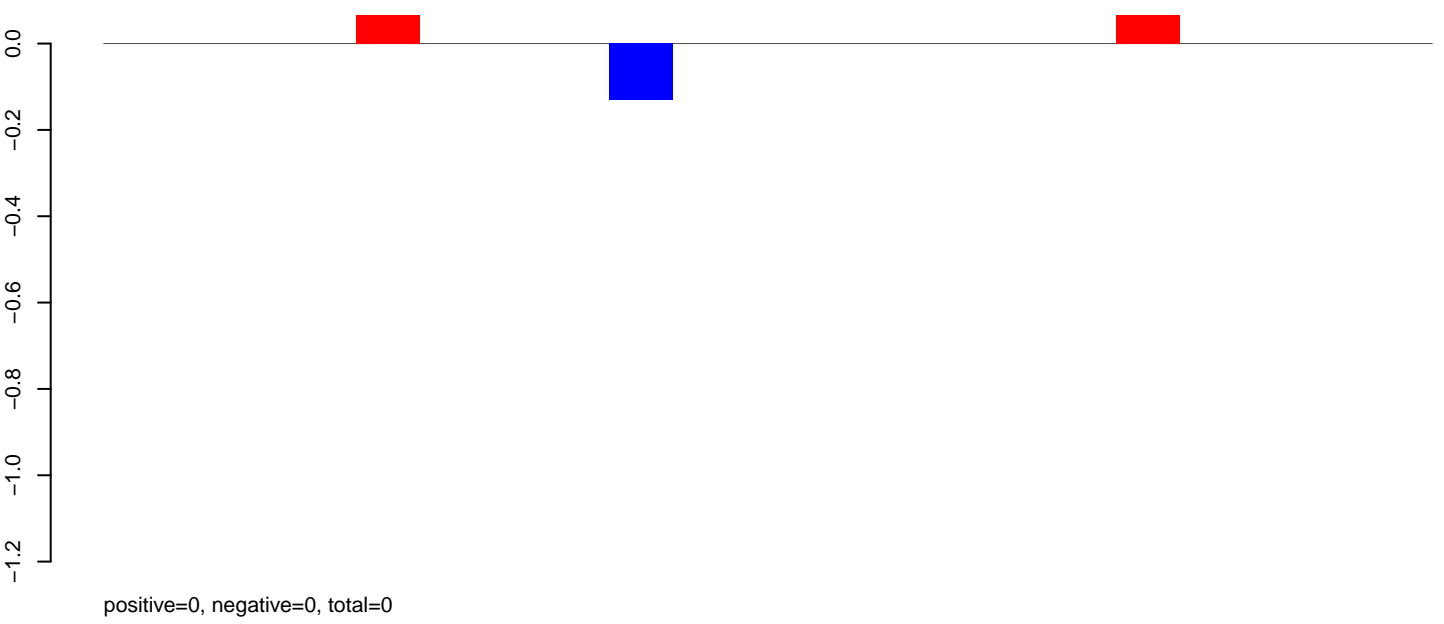
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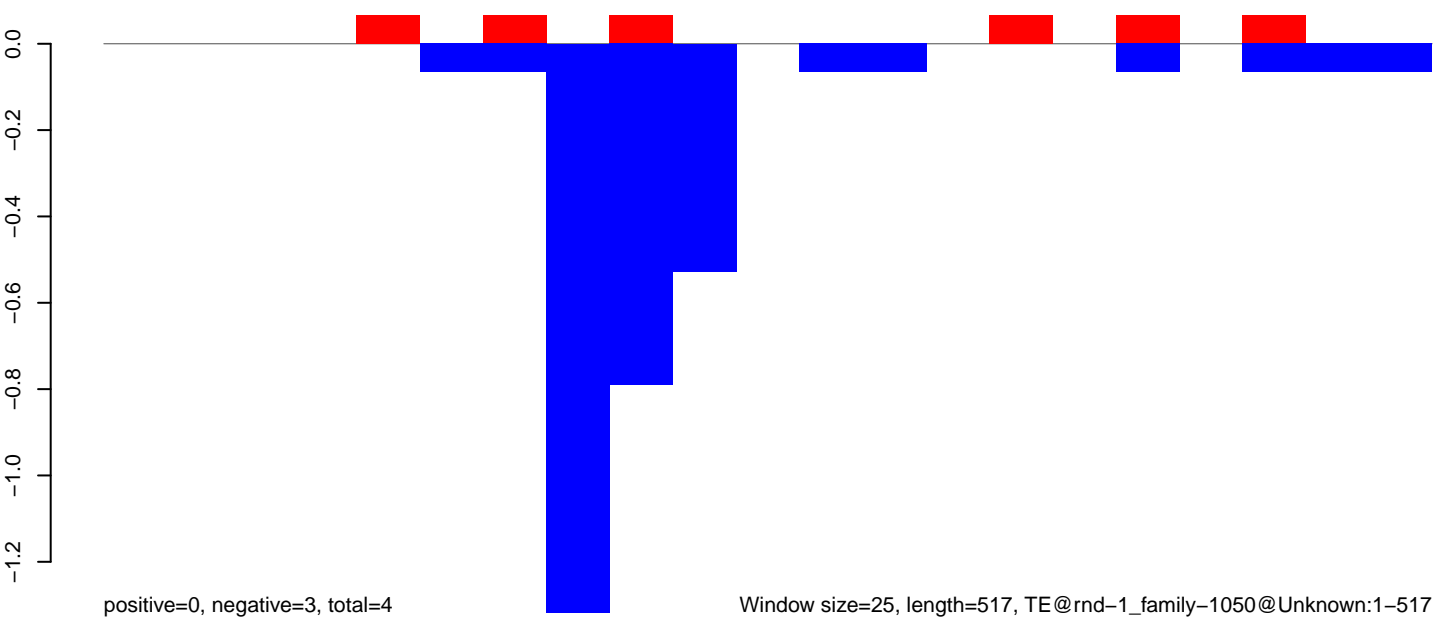
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

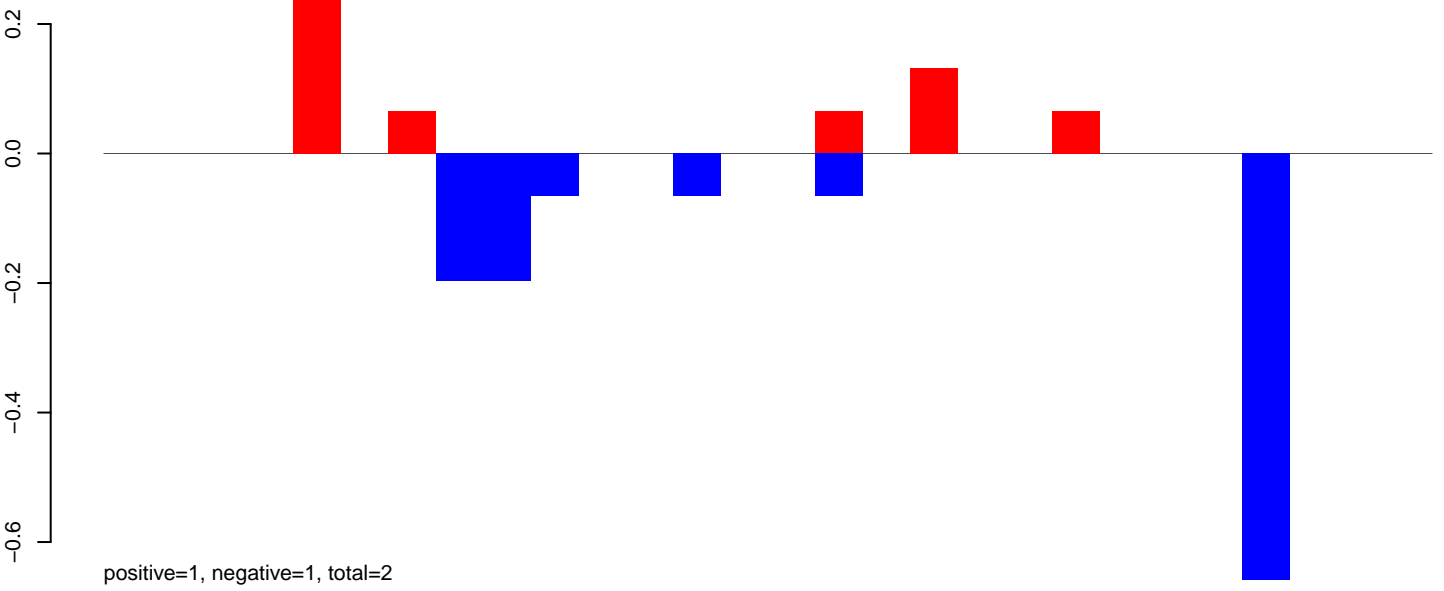


AeAlbo\_FemaleWhole\_BF\_CT.rep

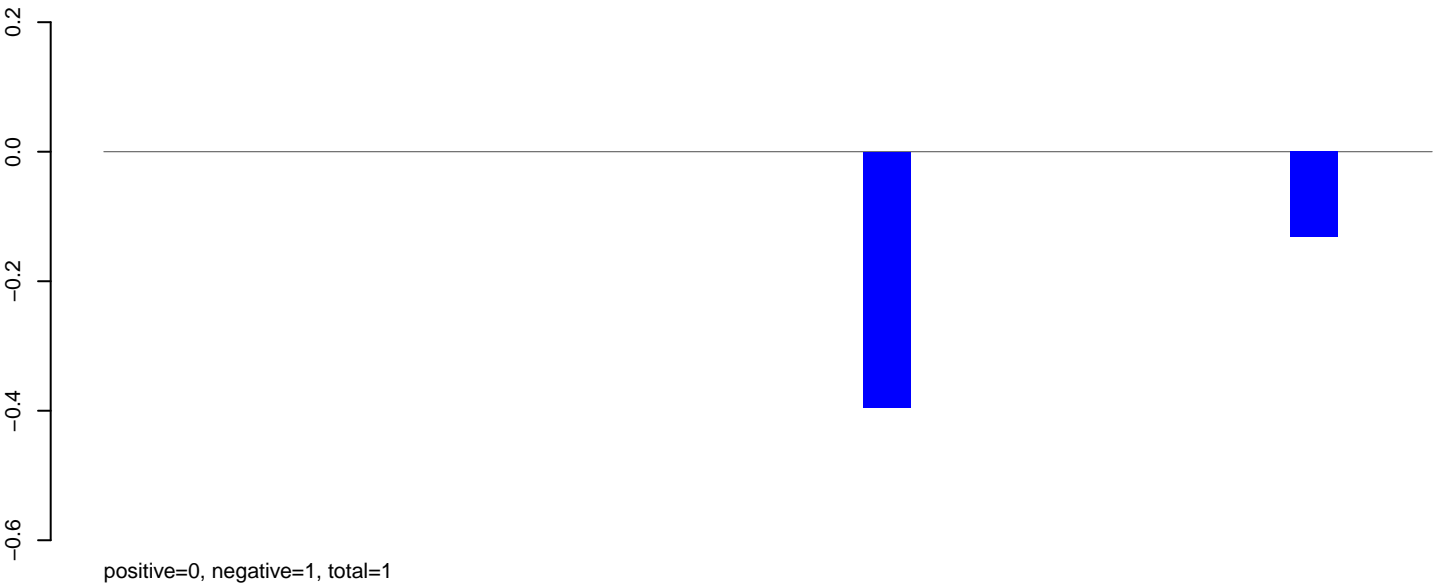




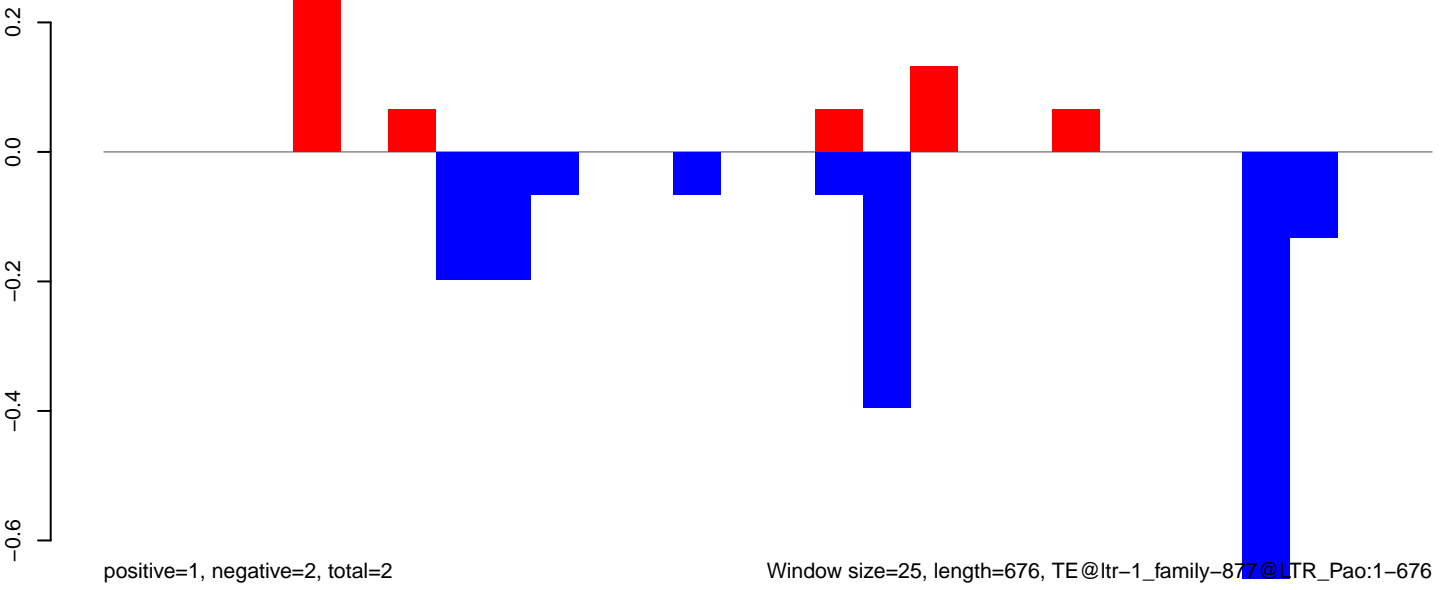
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

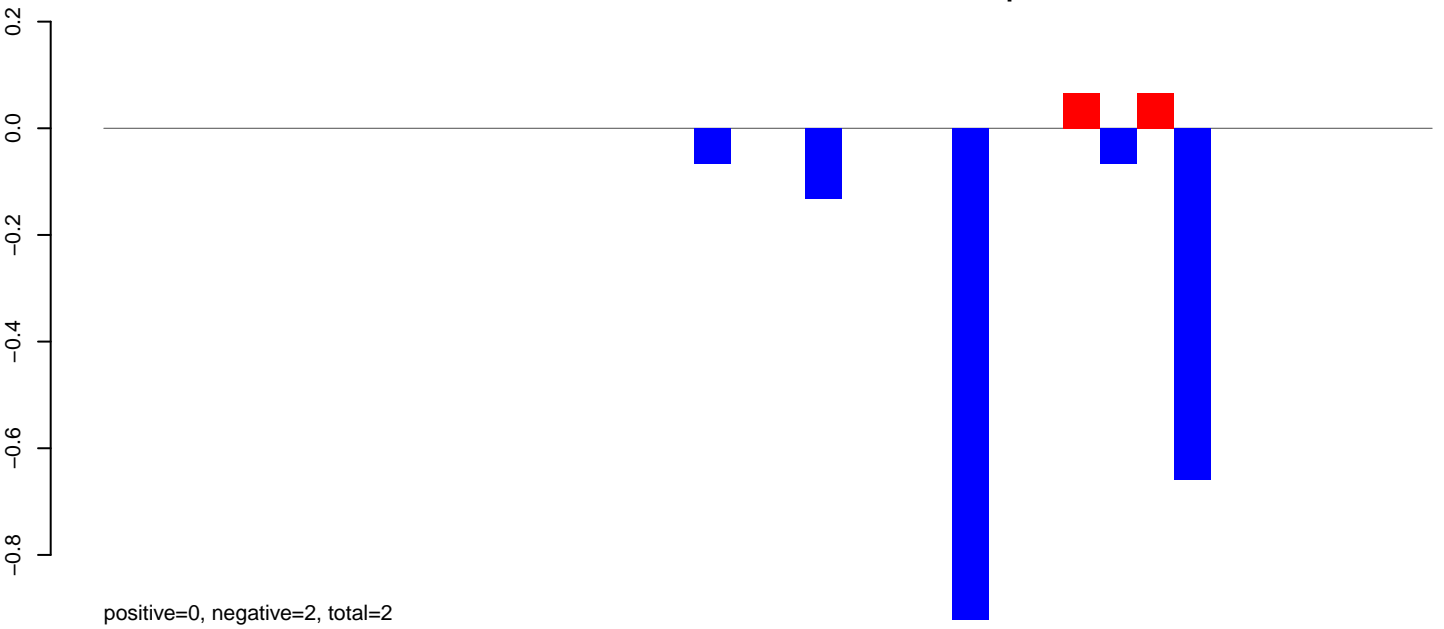


AeAlbo\_FemaleWhole\_BF\_CT.rep

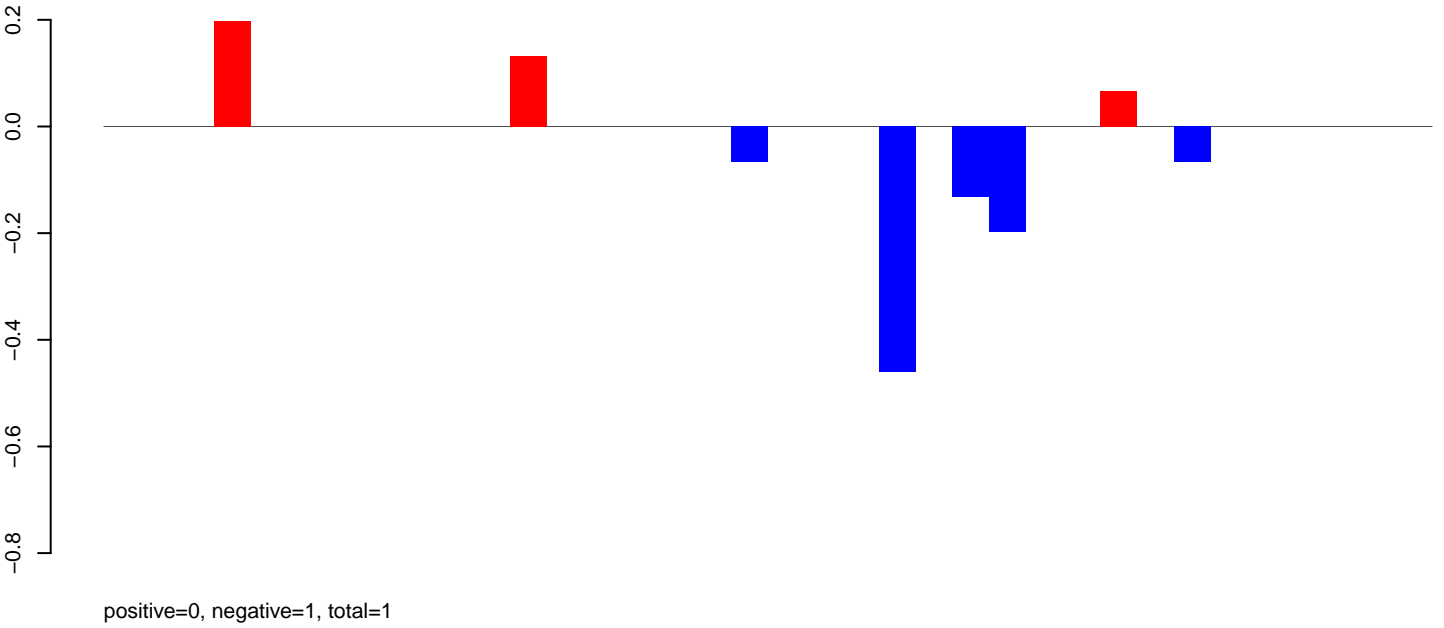


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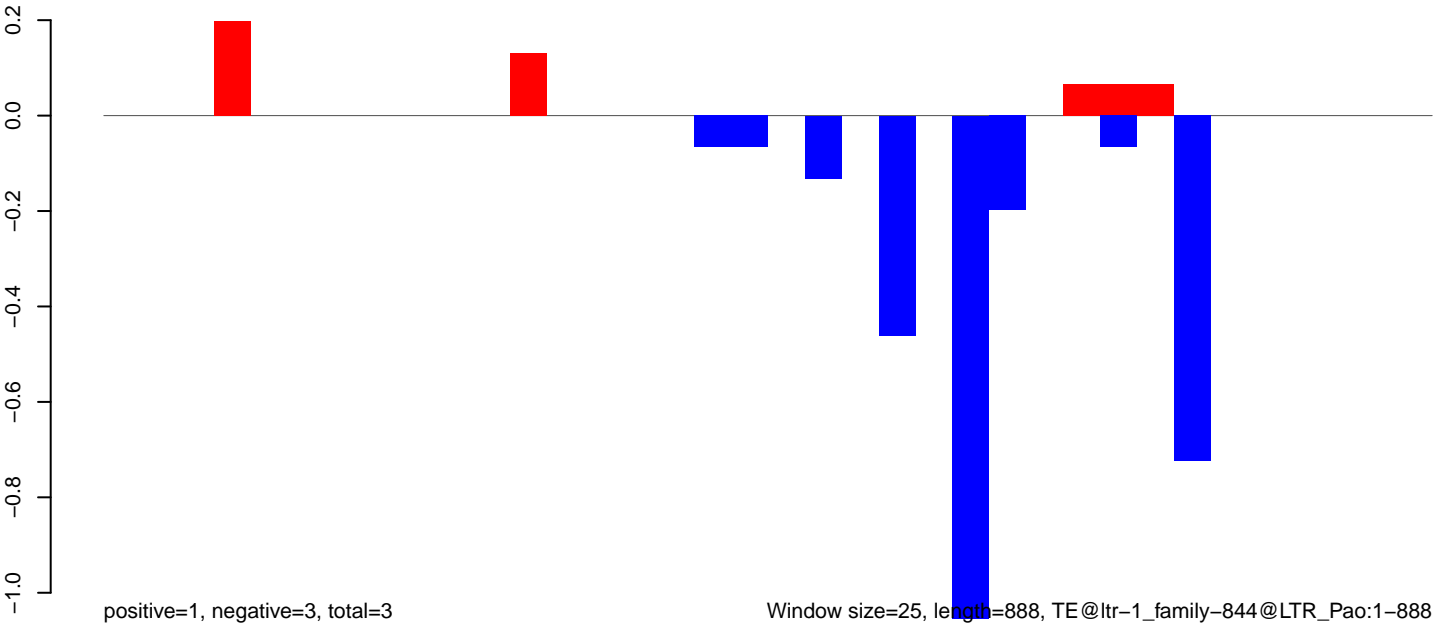
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

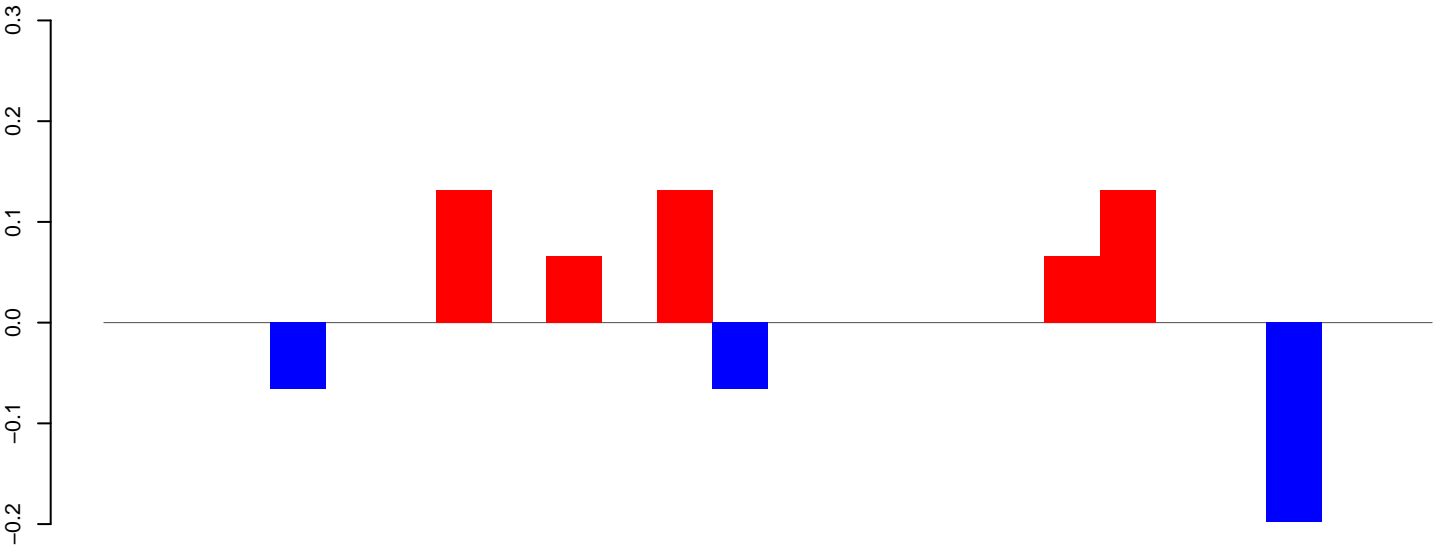


AeAlbo\_FemaleWhole\_BF\_CT.rep



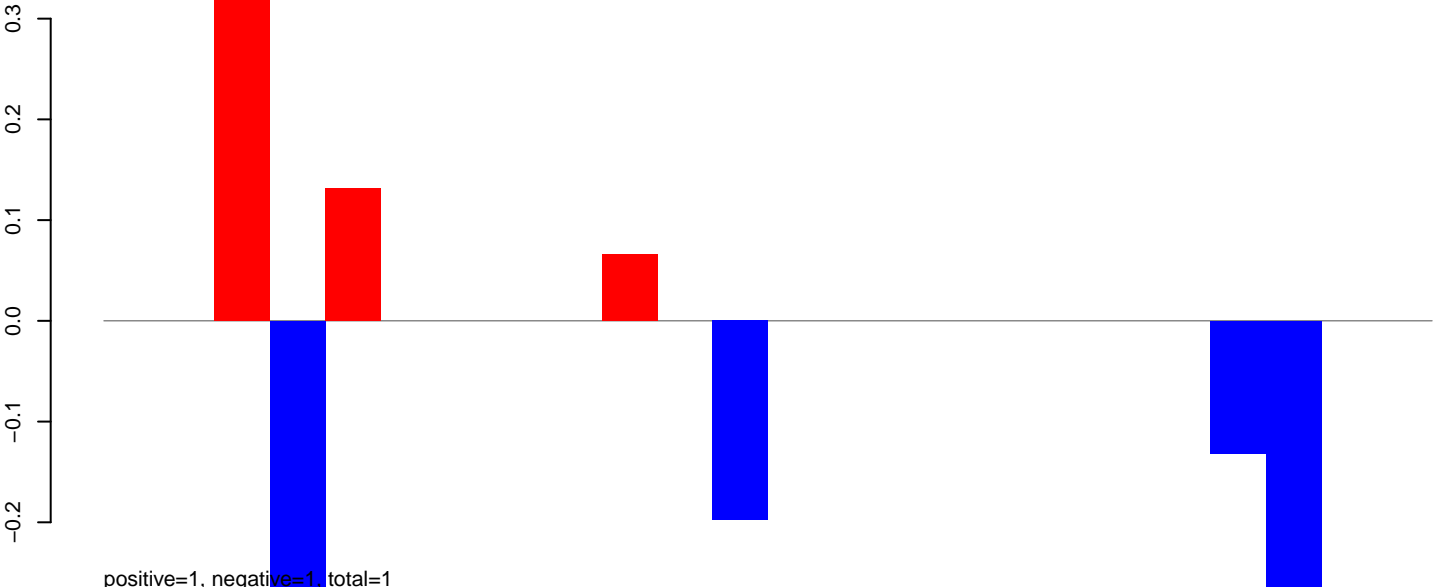
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



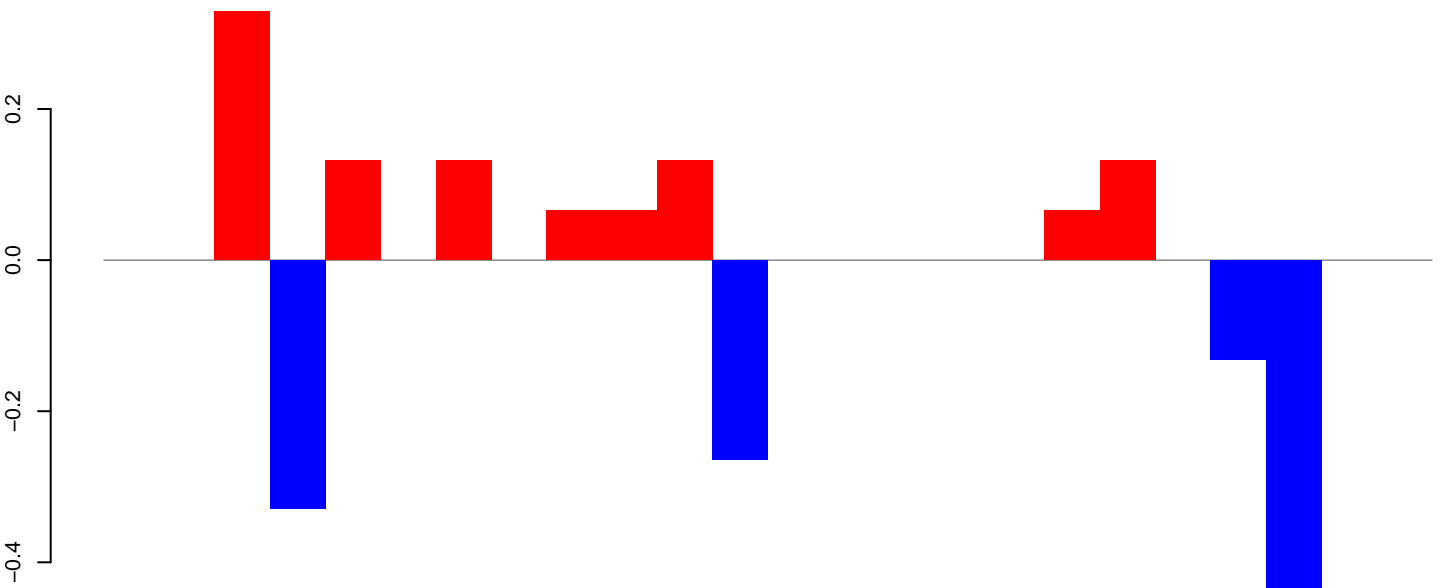
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=1

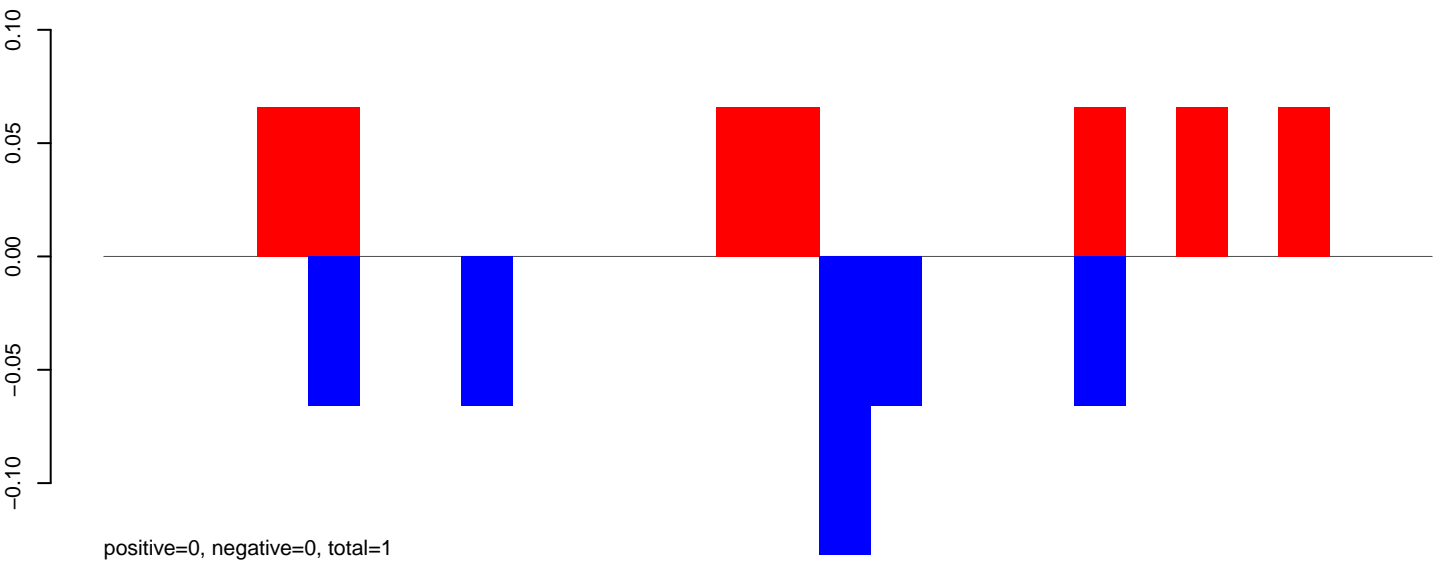
AeAlbo\_FemaleWhole\_BF\_CT.rep



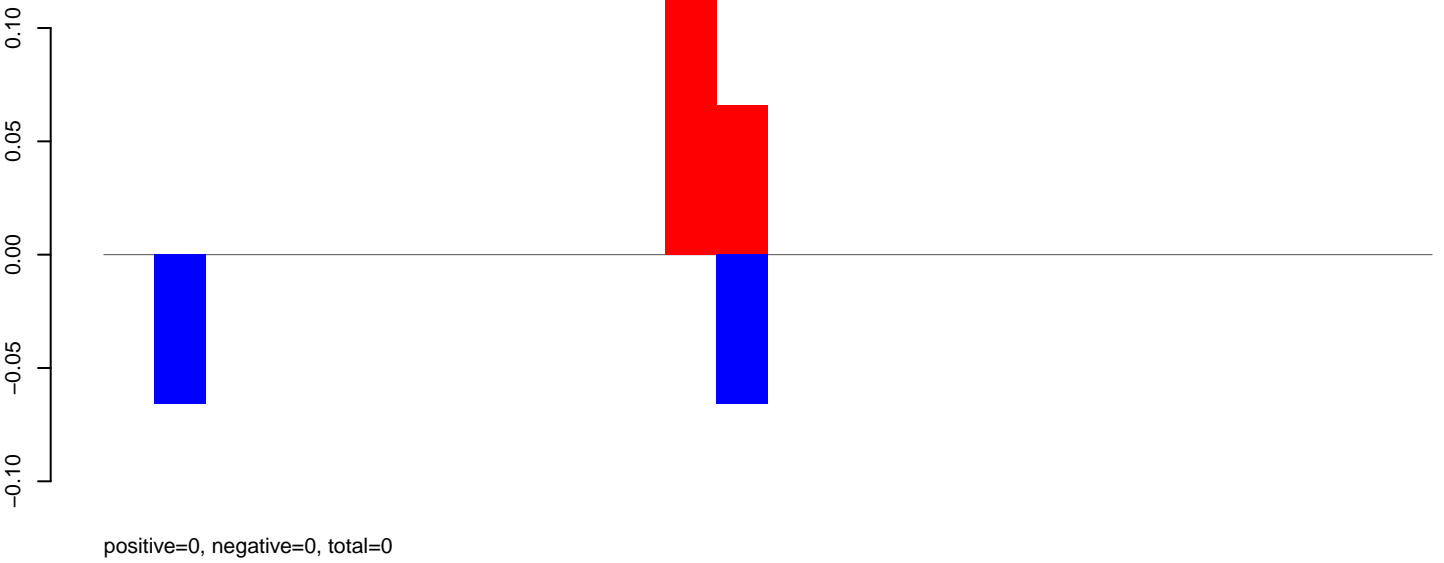
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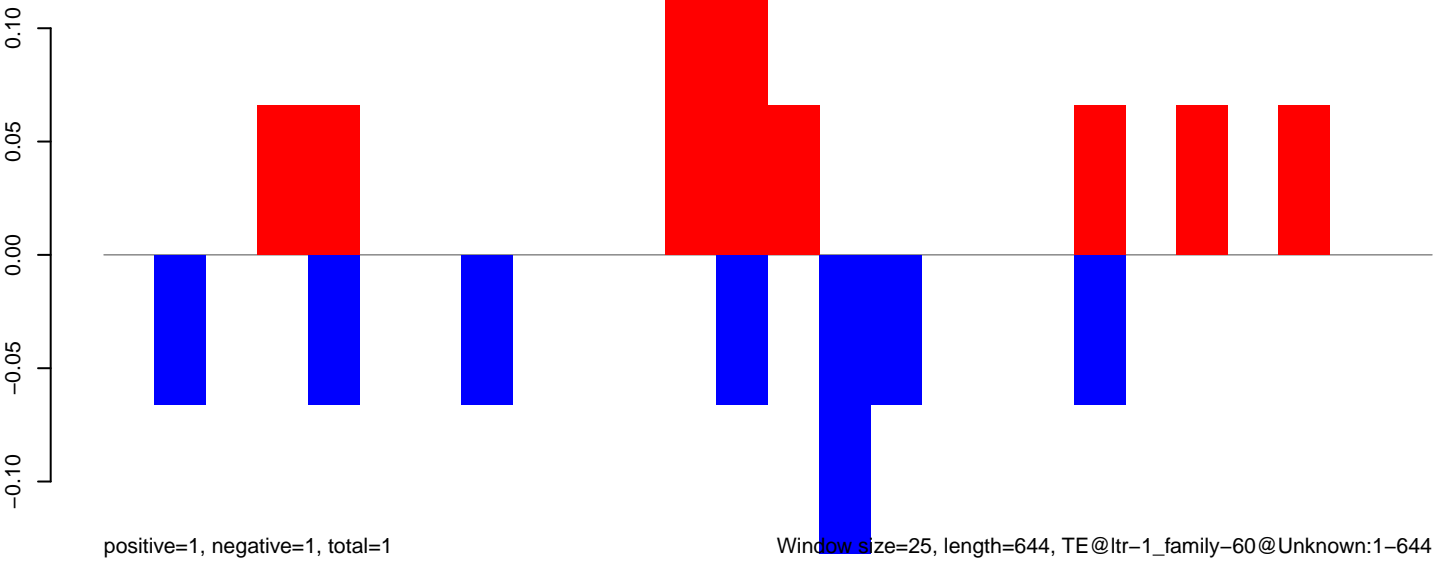
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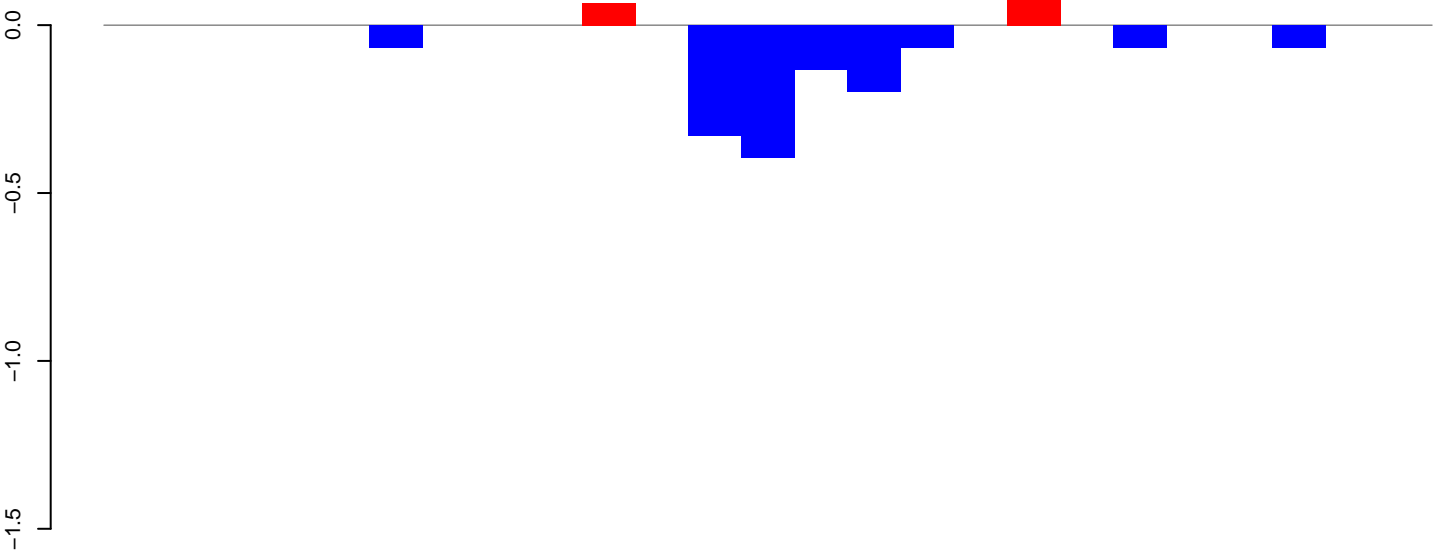
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AeAlbo\_FemaleWhole\_BF\_CT.rep

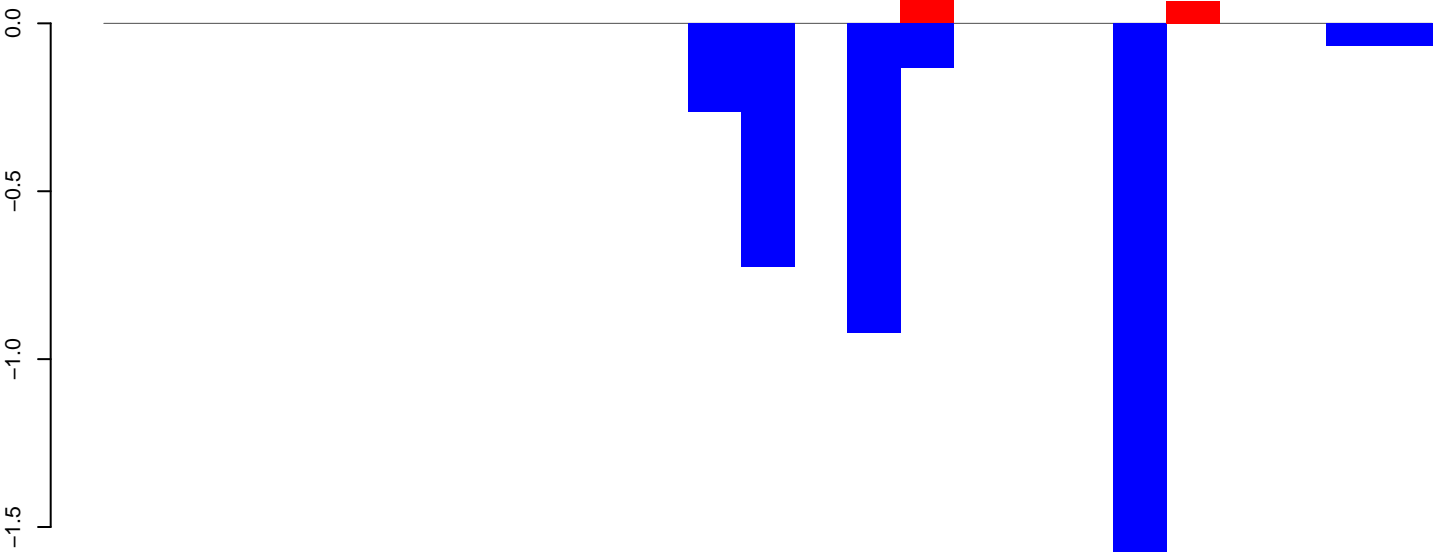


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



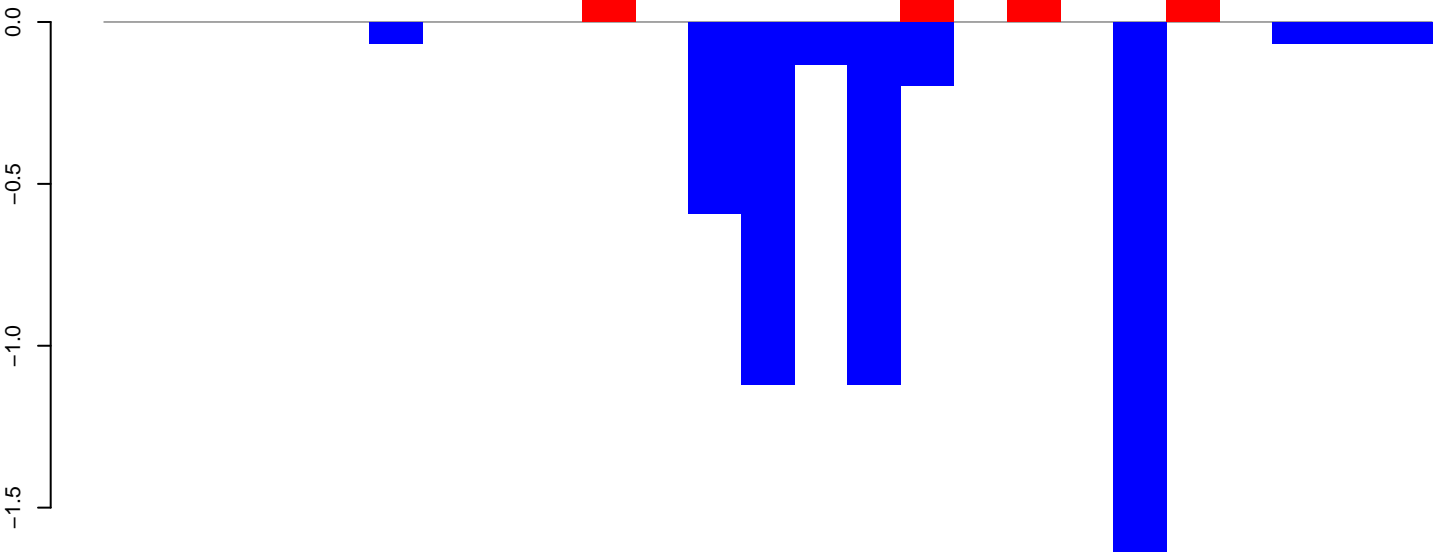
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=4, total=4

AeAlbo\_FemaleWhole\_BF\_CT.rep

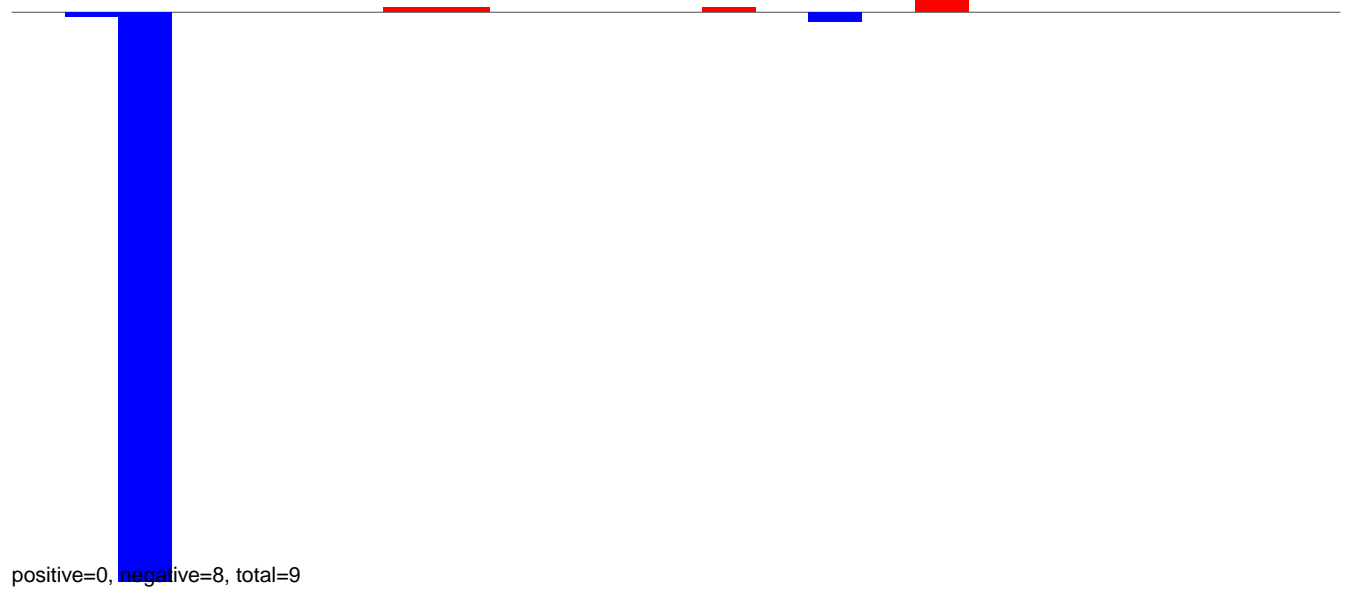


positive=0, negative=5, total=6

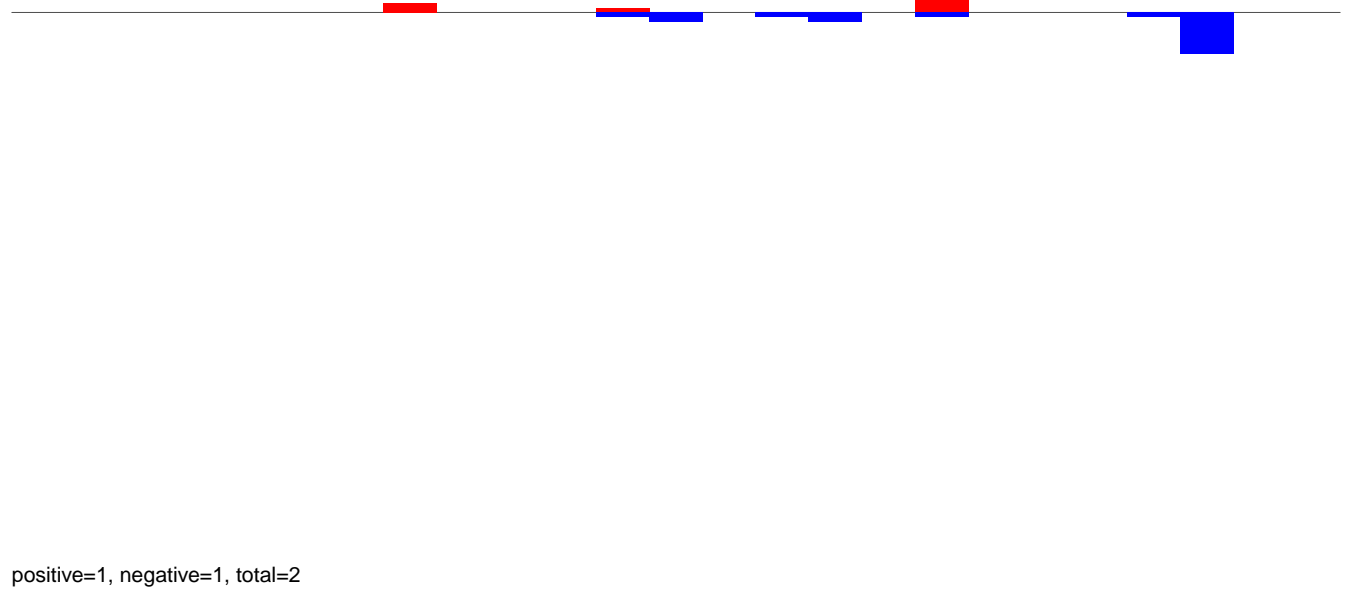
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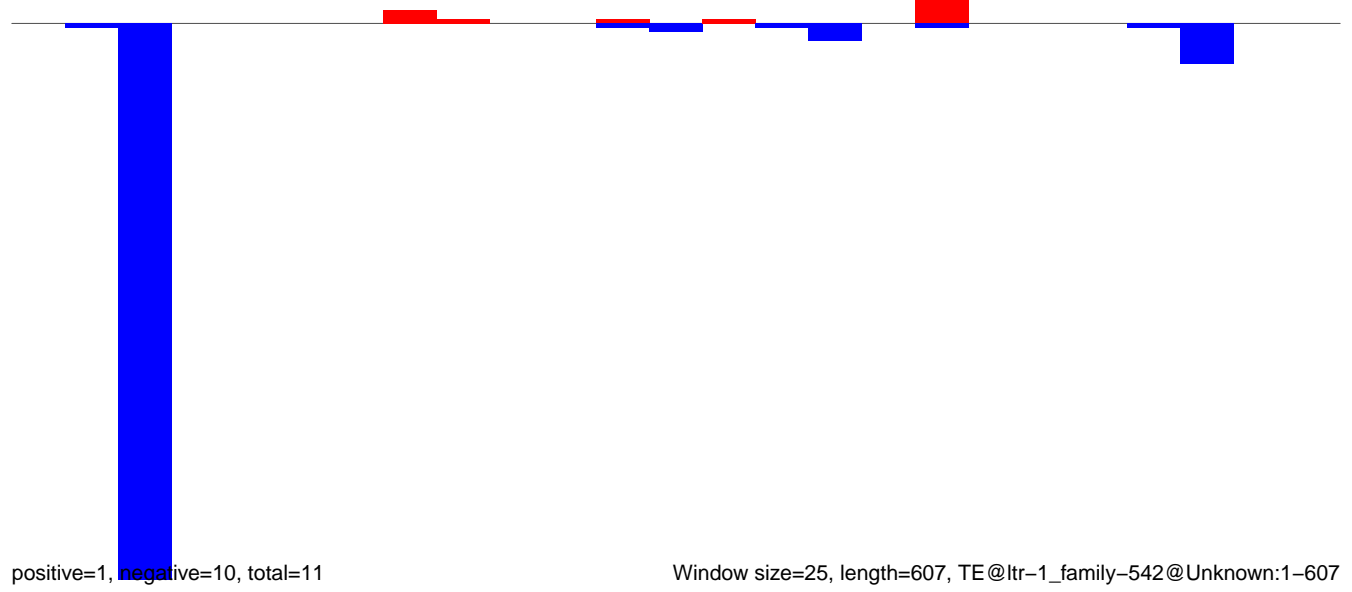
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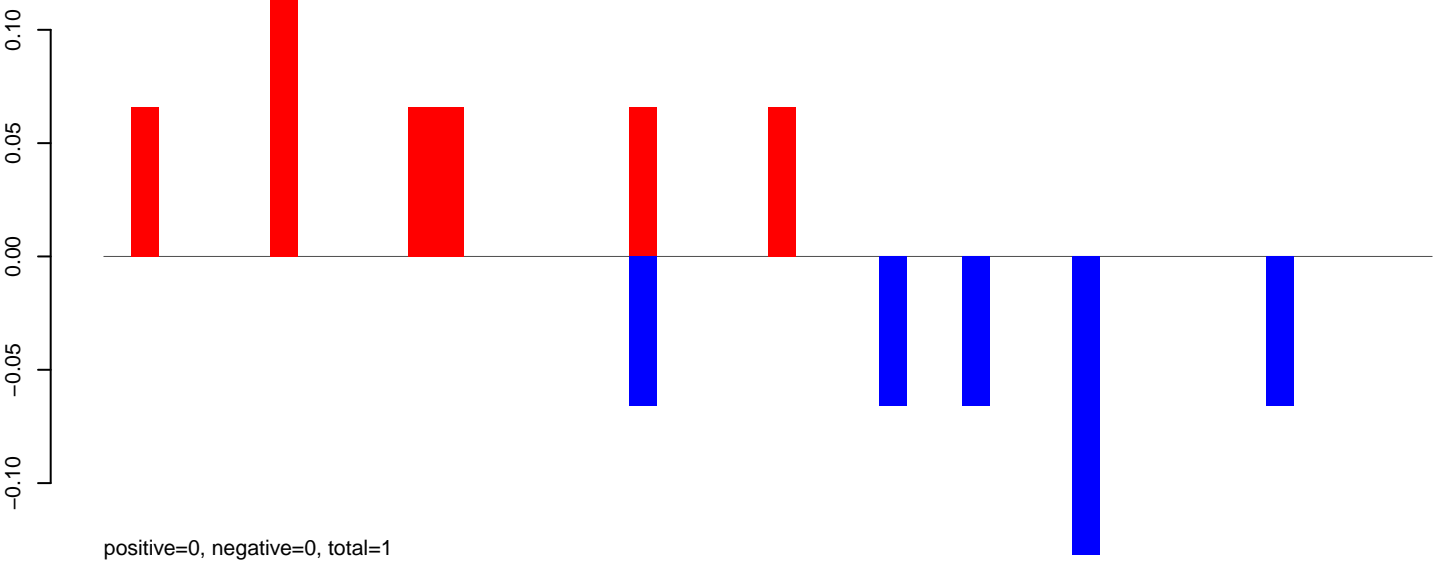
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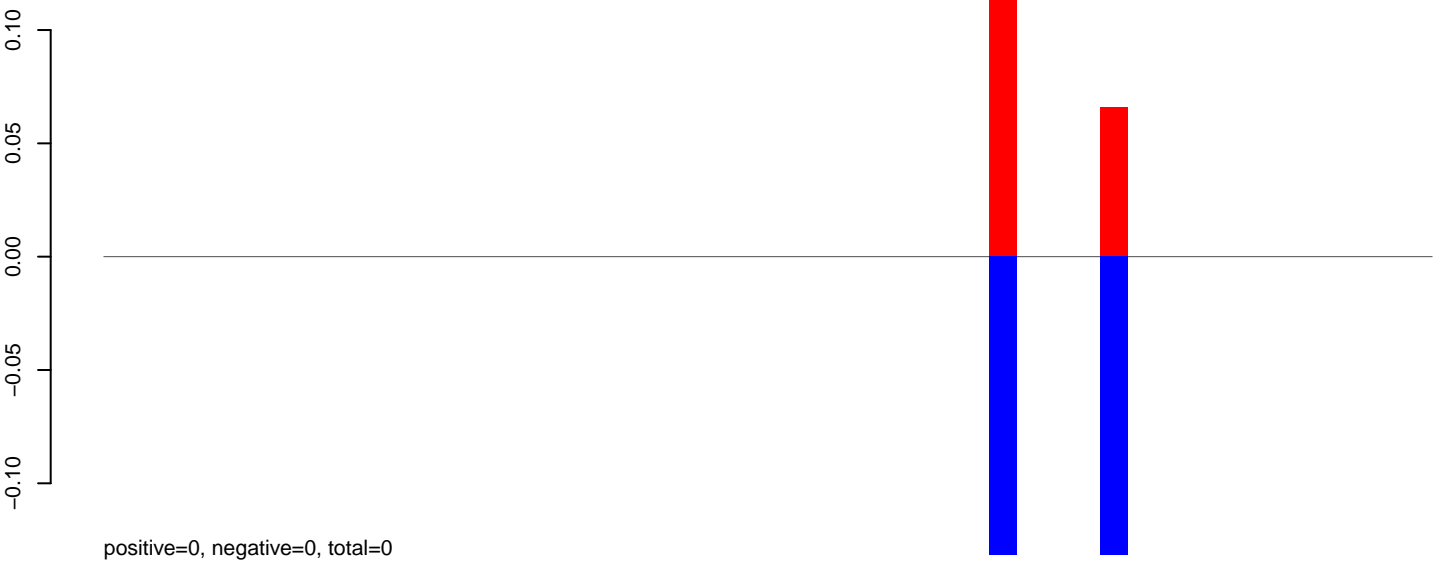
AeAlbo\_FemaleWhole\_BF\_CT.rep



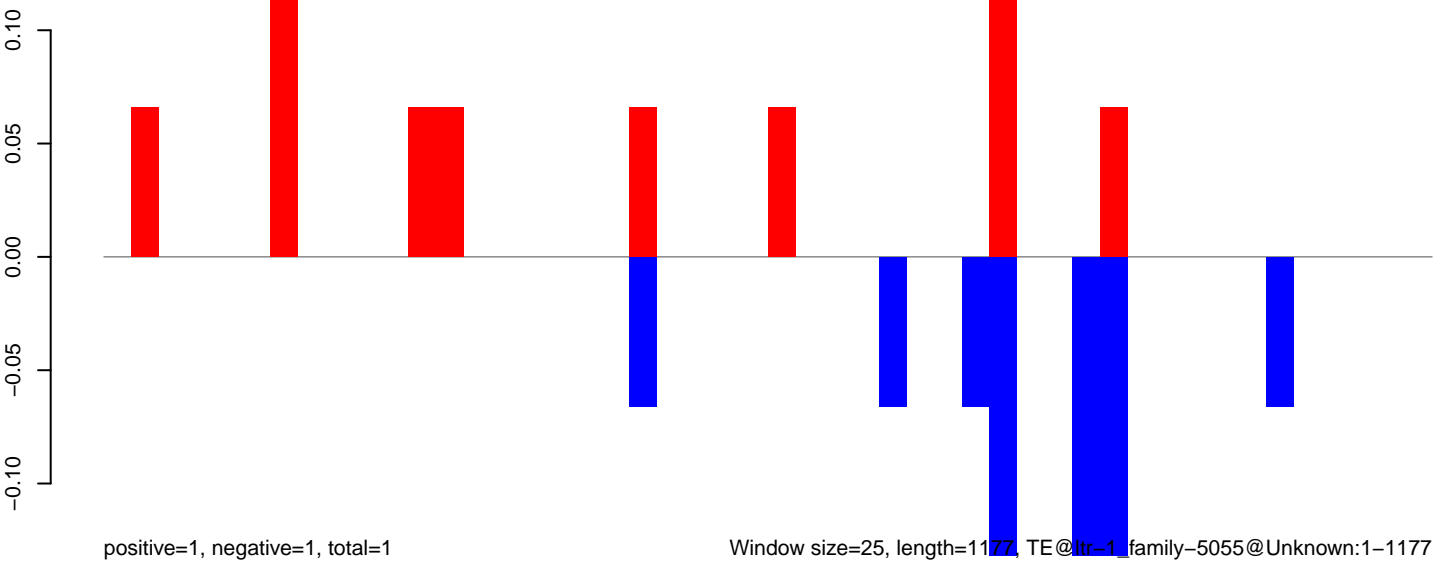
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

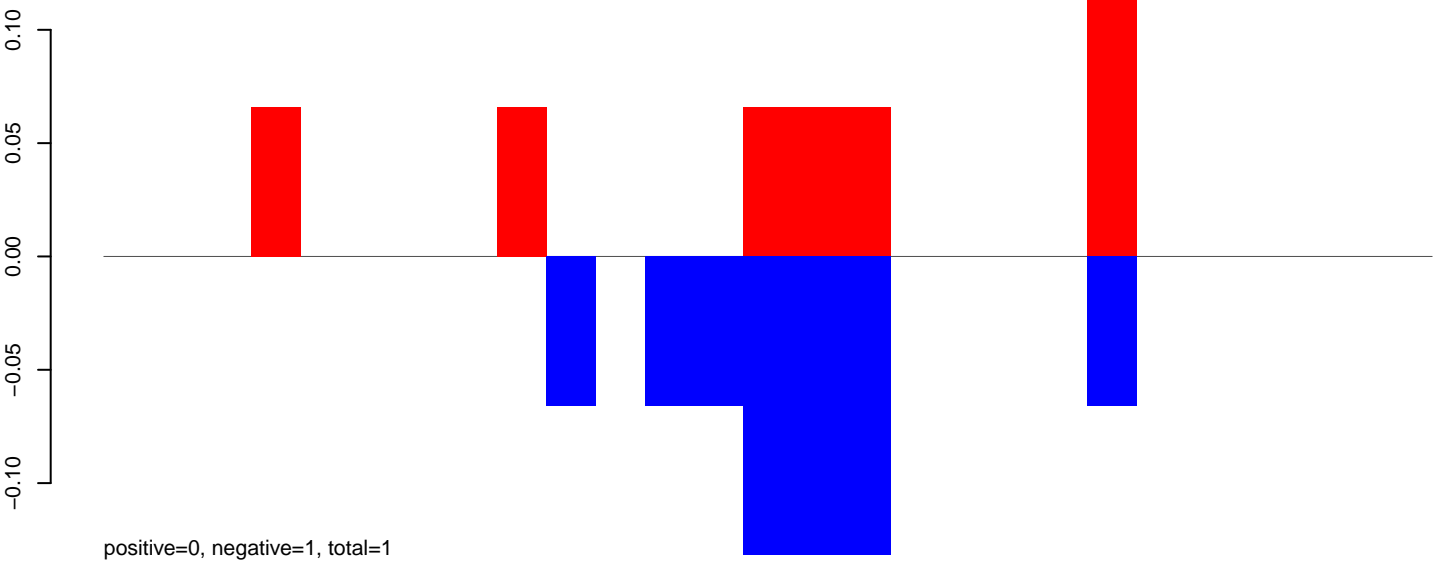


AeAlbo\_FemaleWhole\_BF\_CT.rep

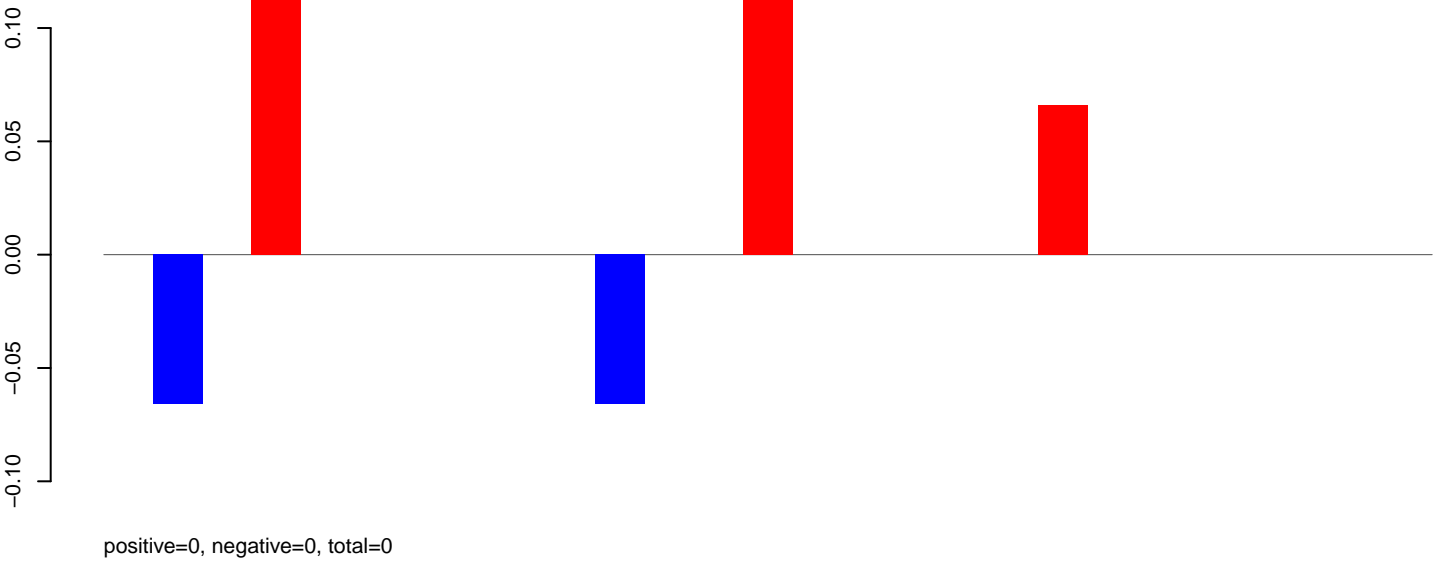


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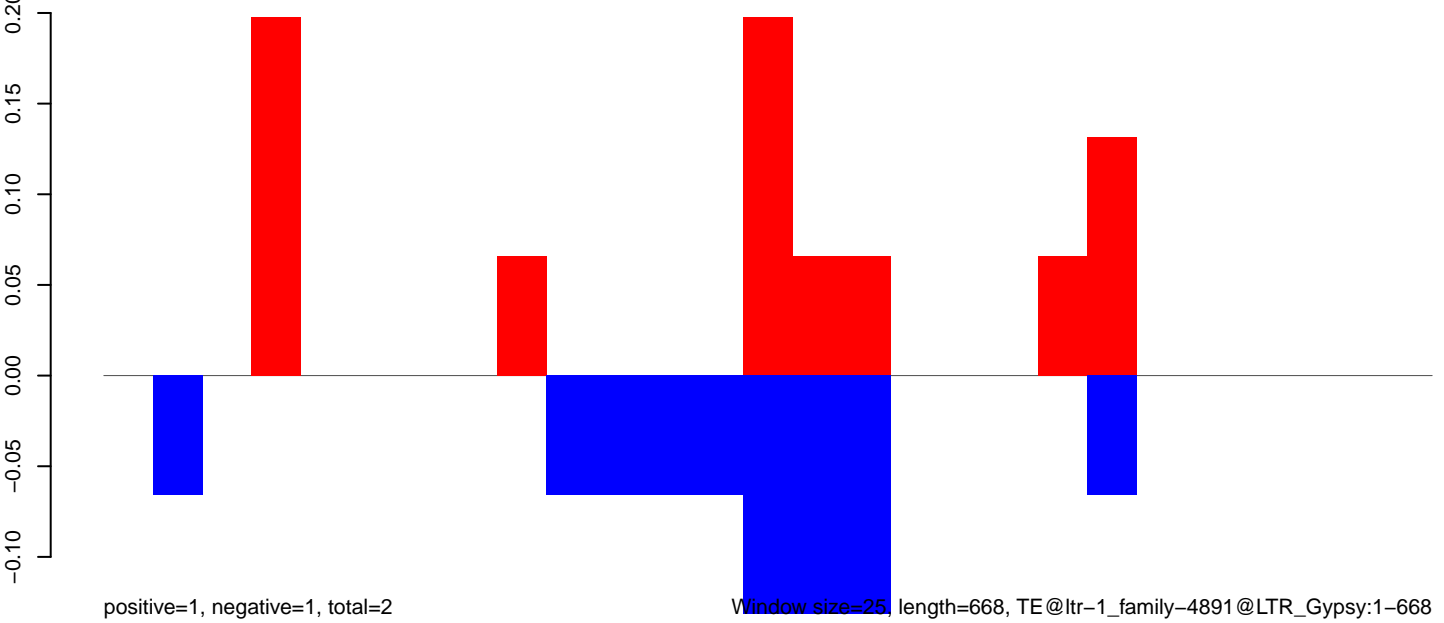
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



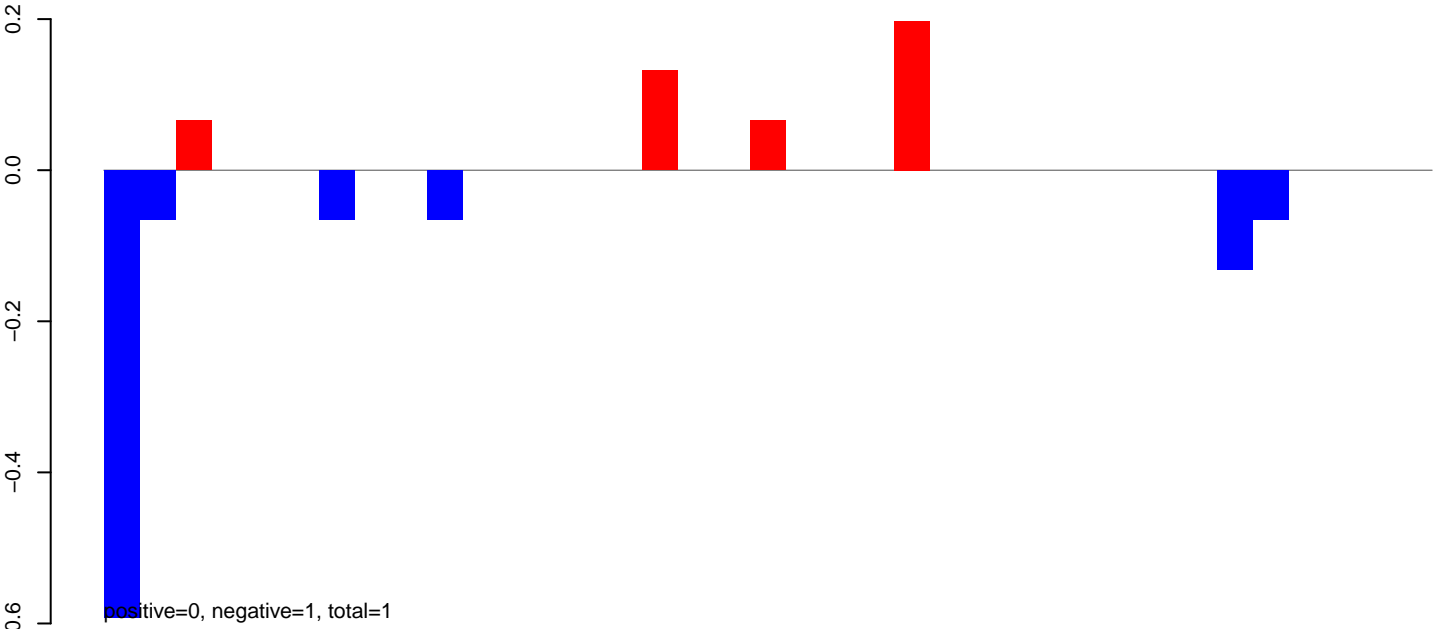
AeAlbo\_FemaleWhole\_BF\_CT.rep



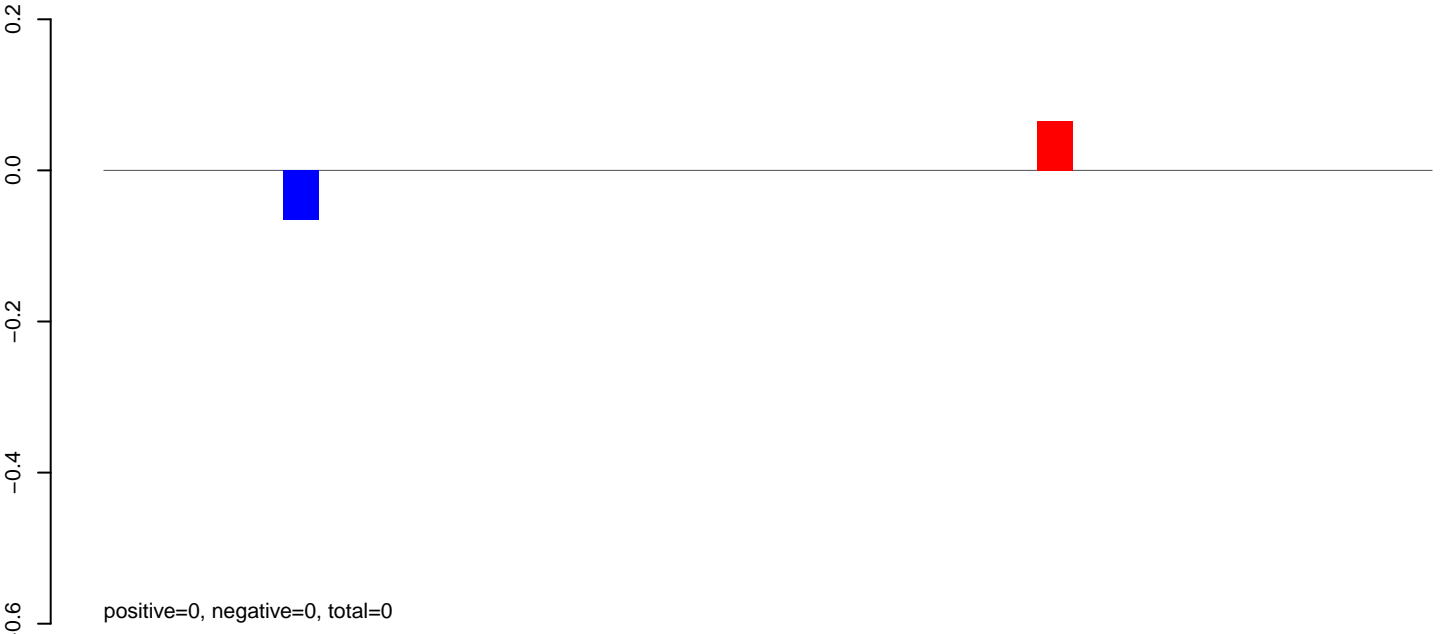
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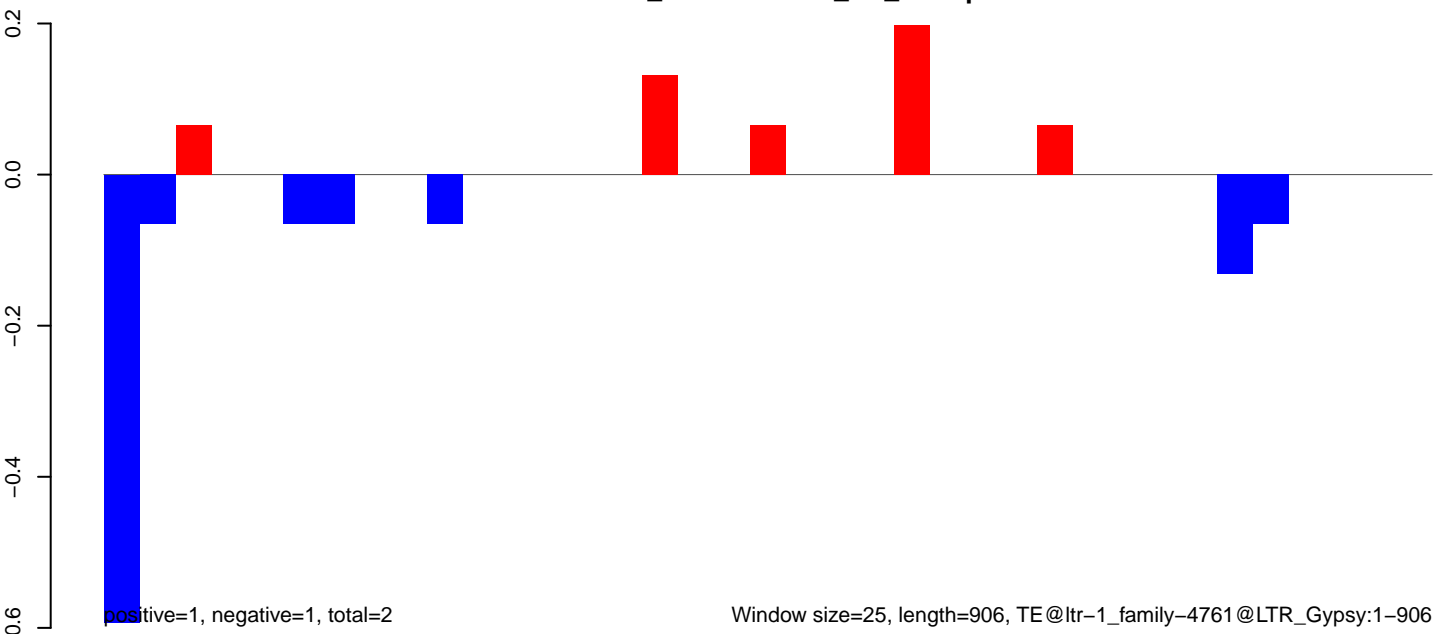
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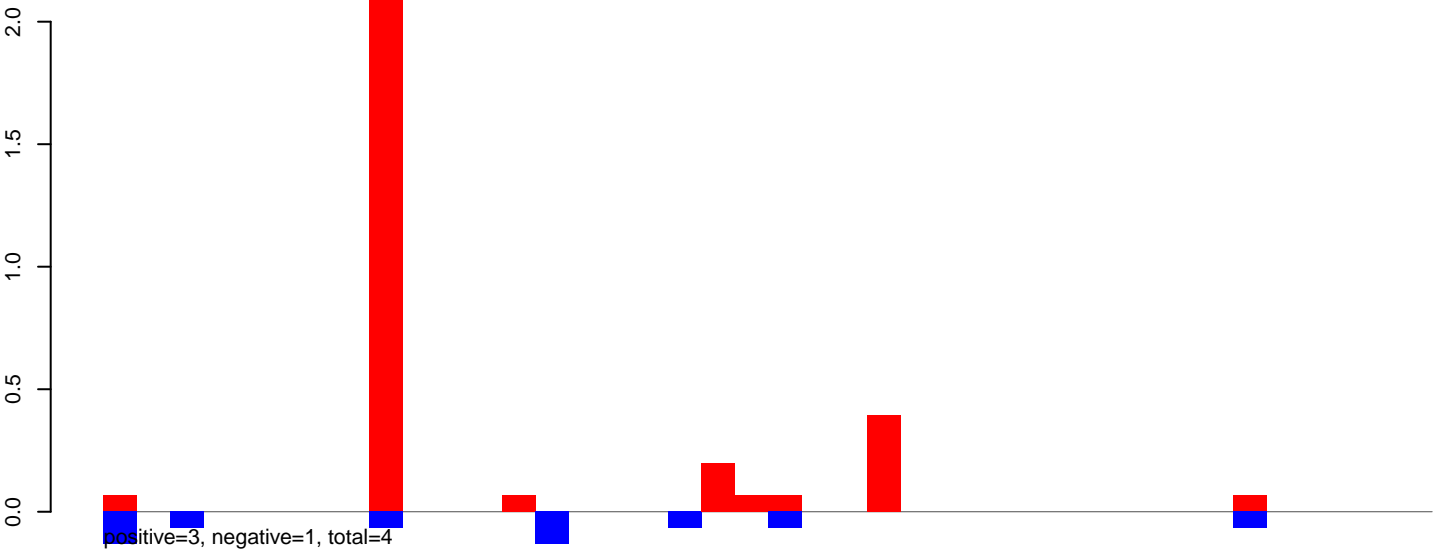
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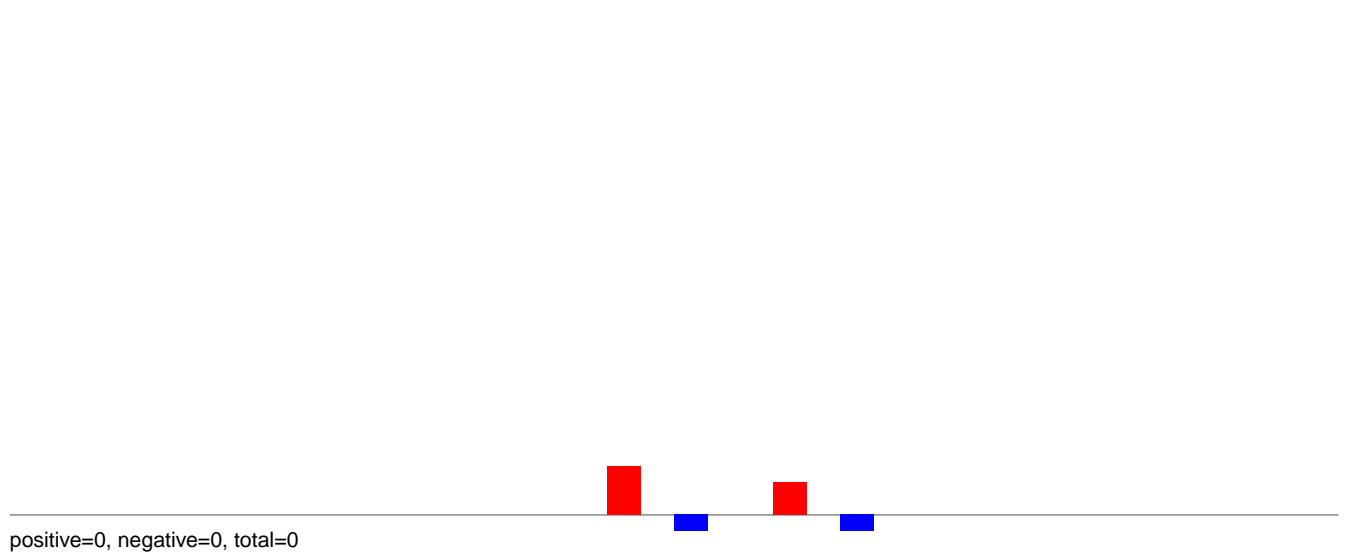
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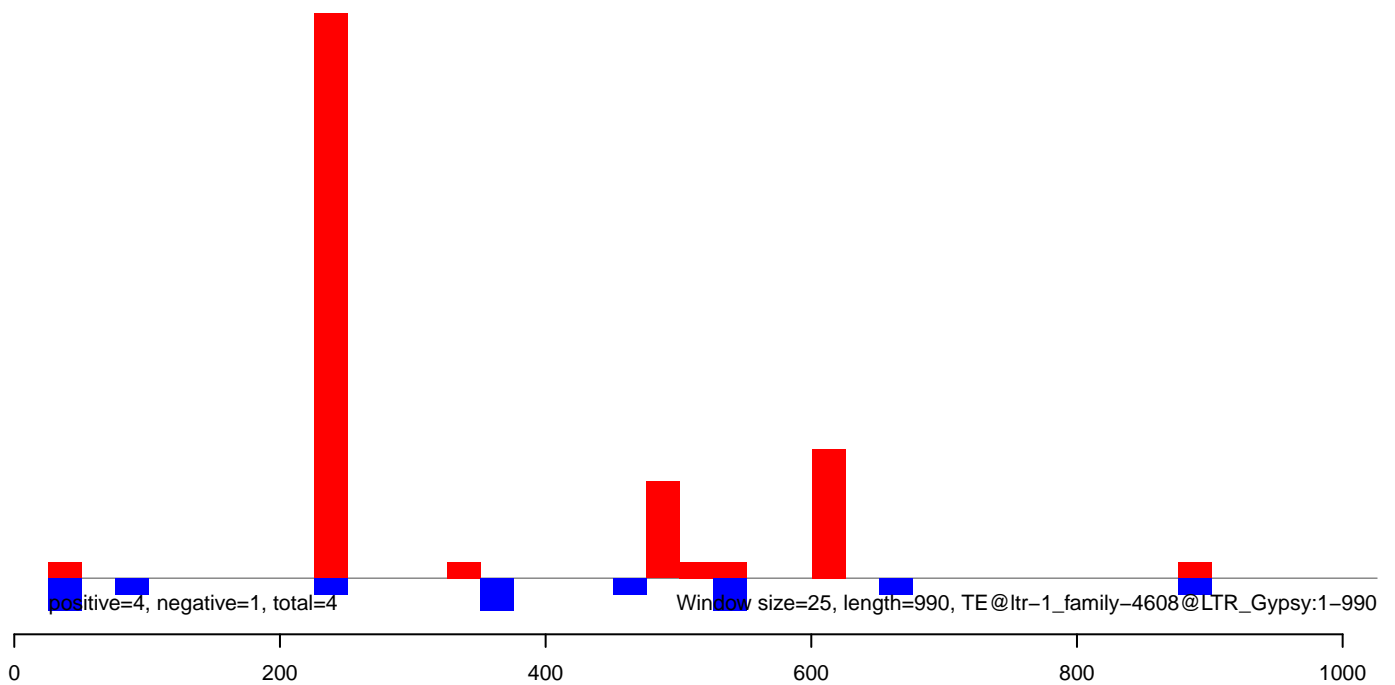
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



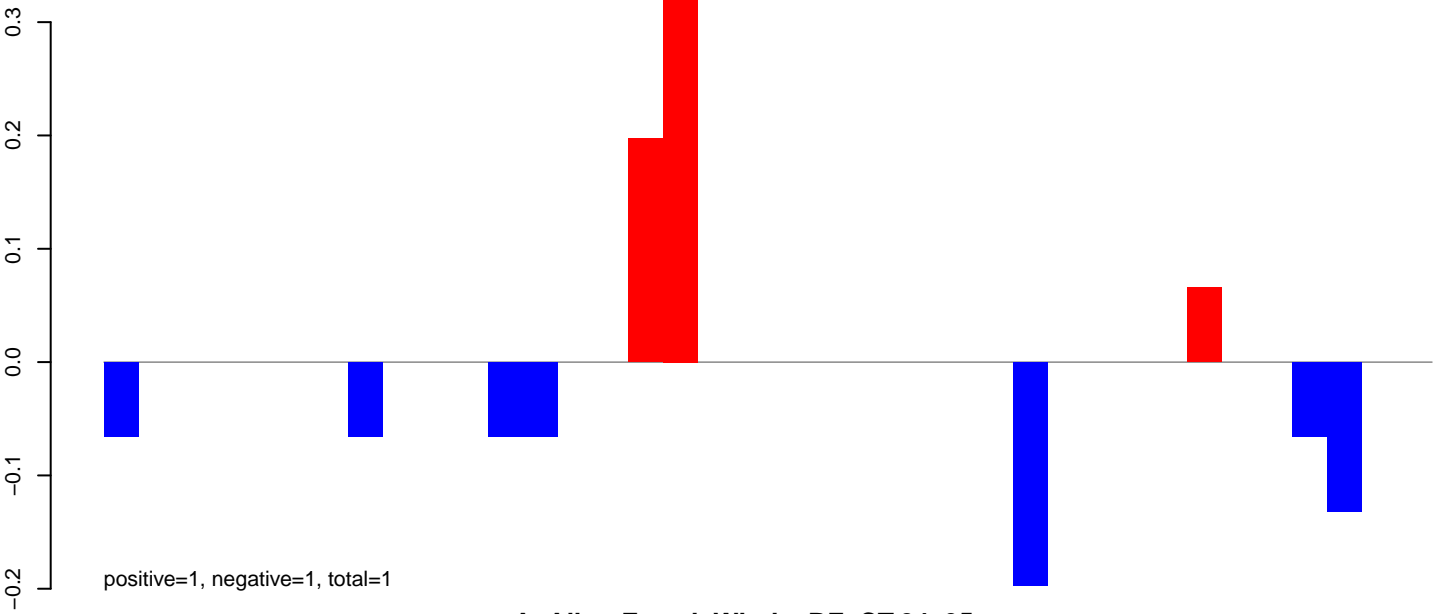
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



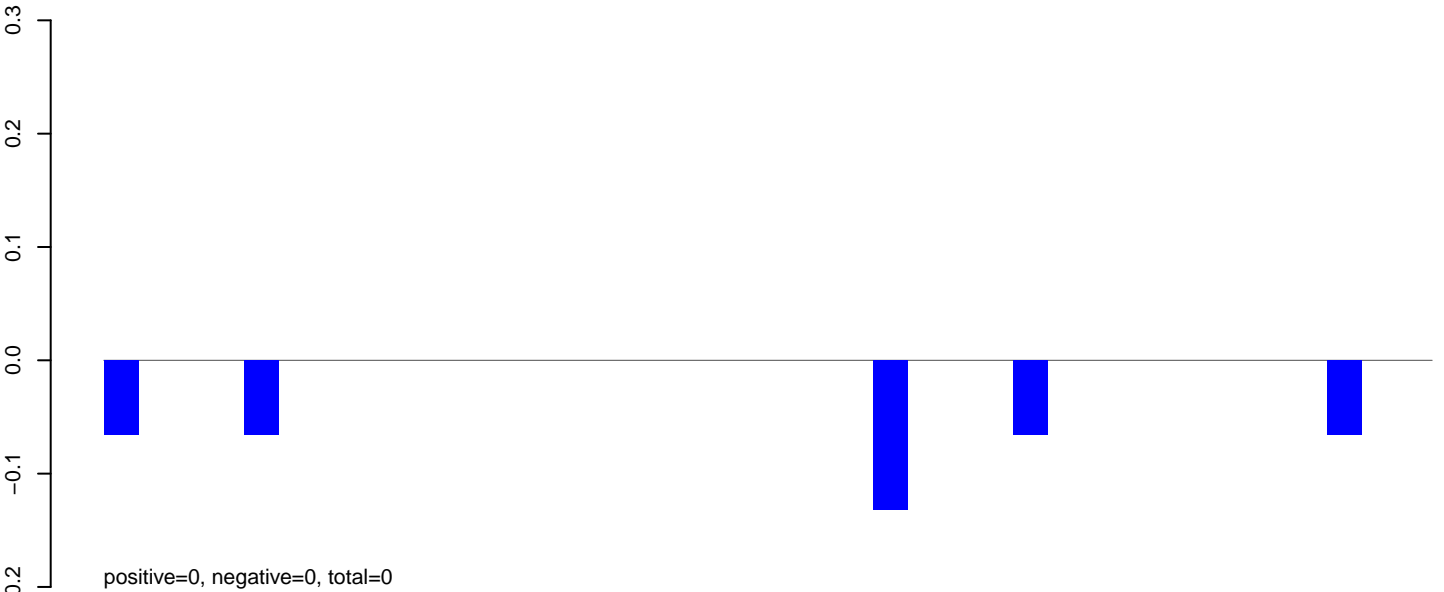
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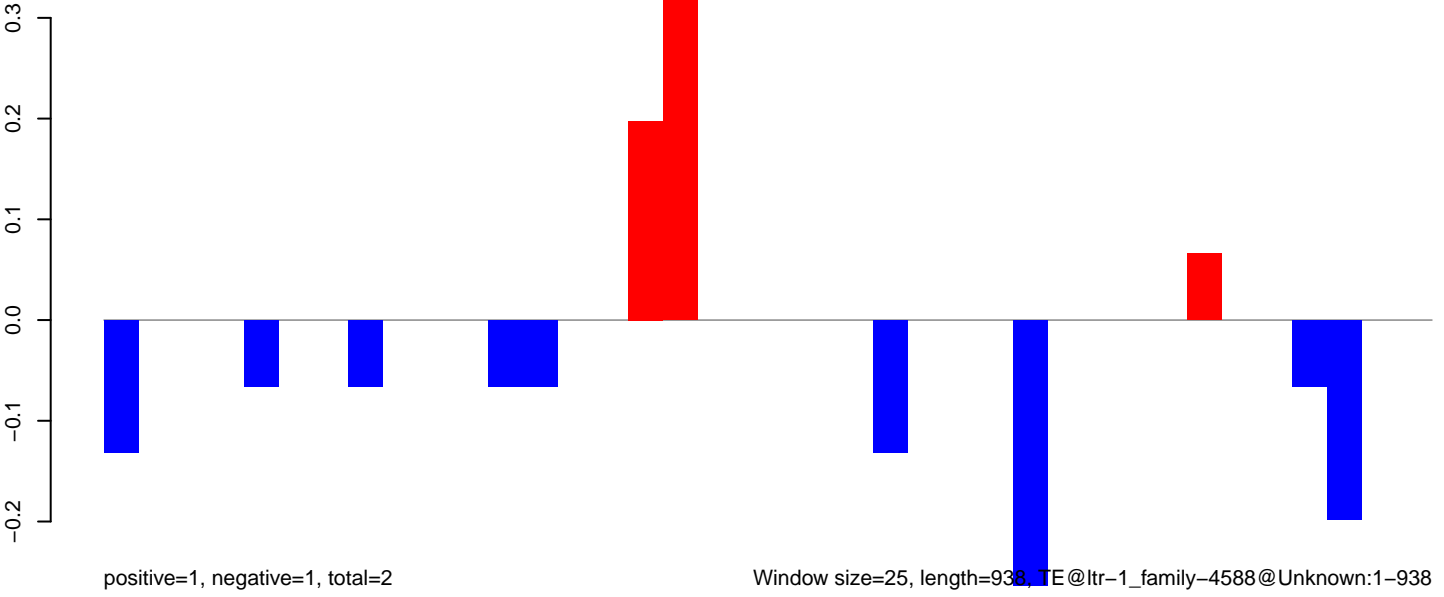
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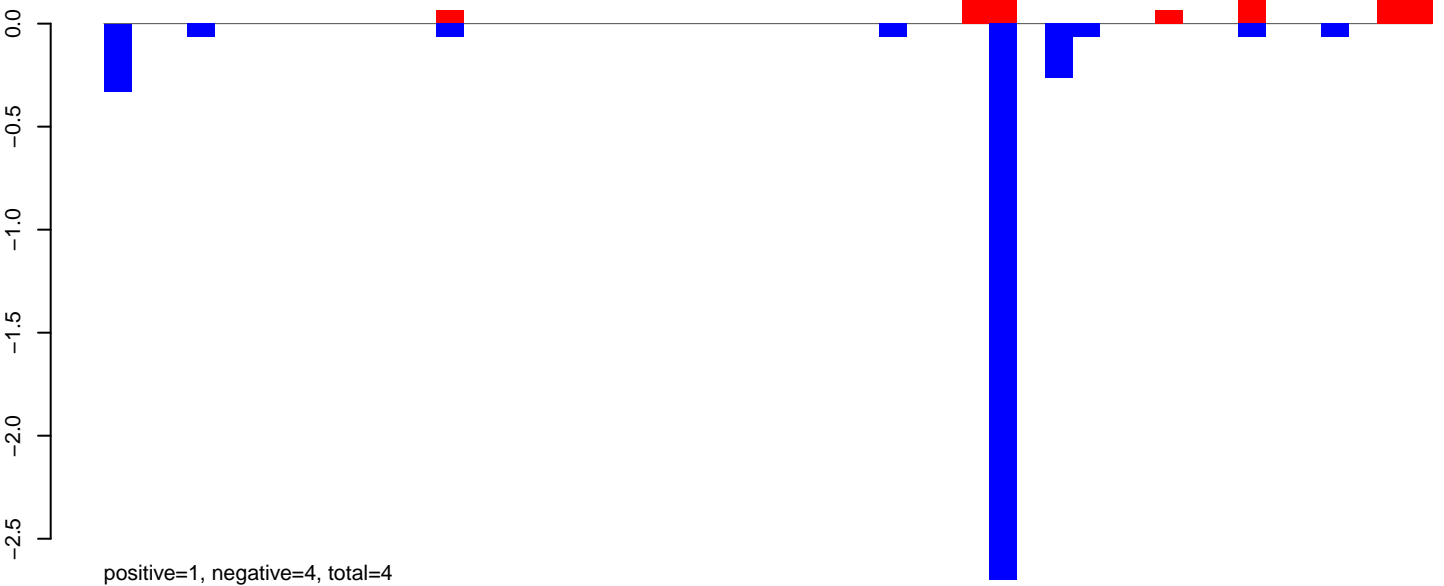
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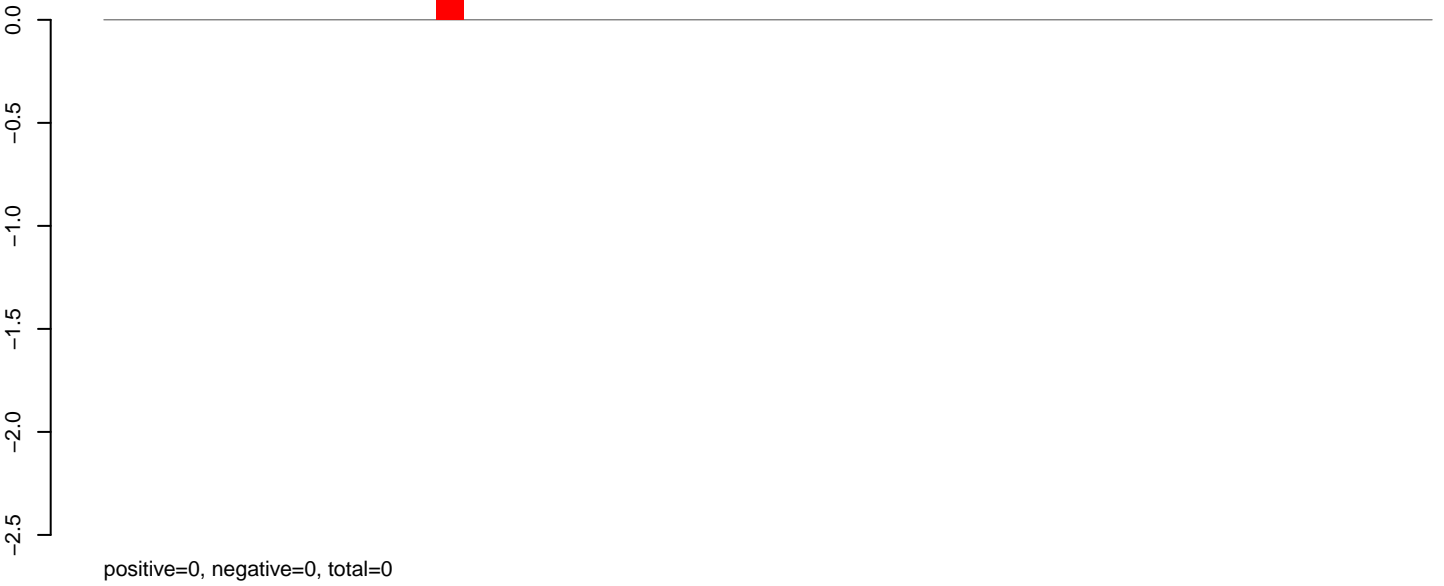
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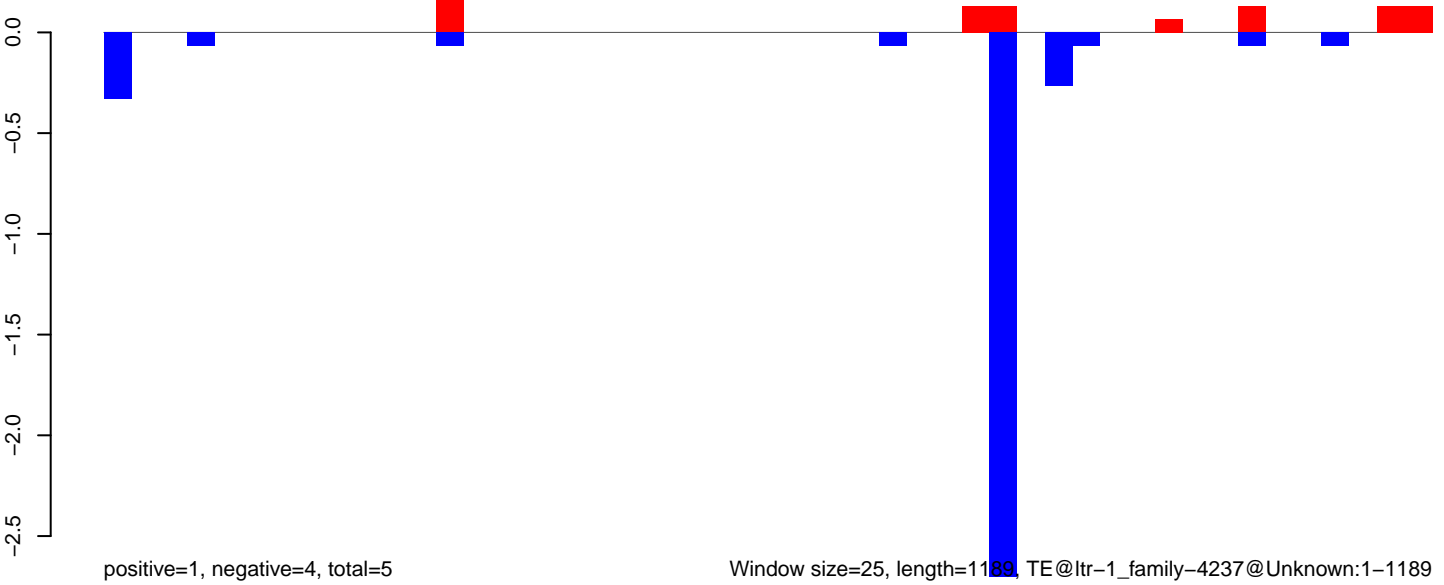
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



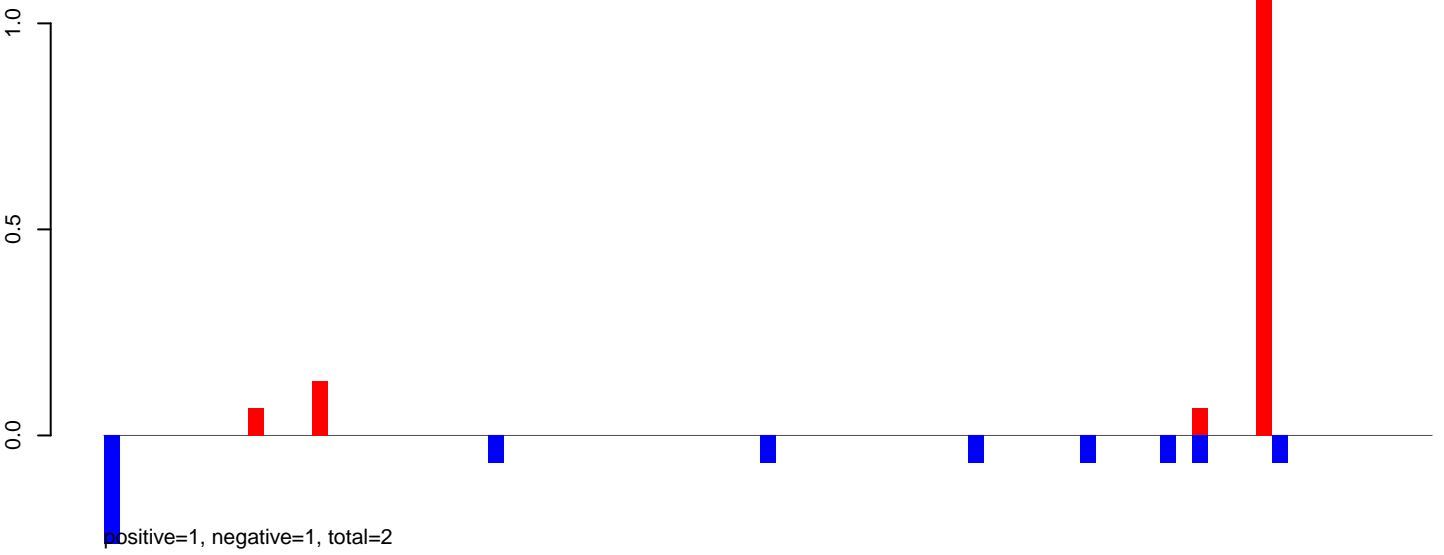
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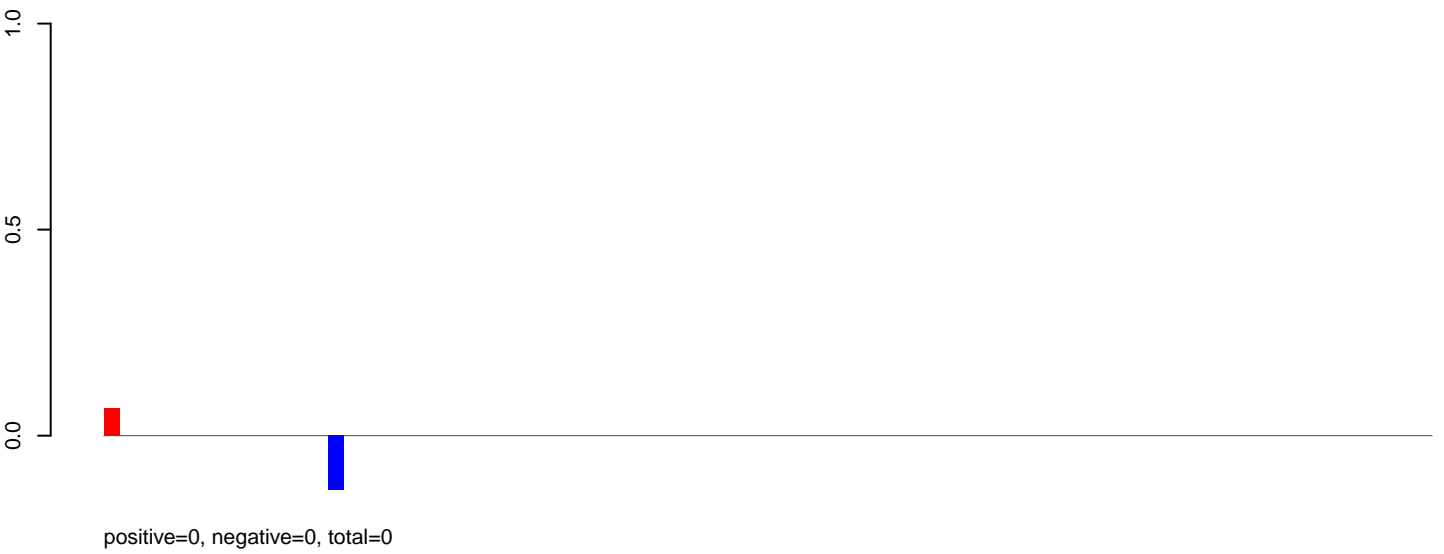
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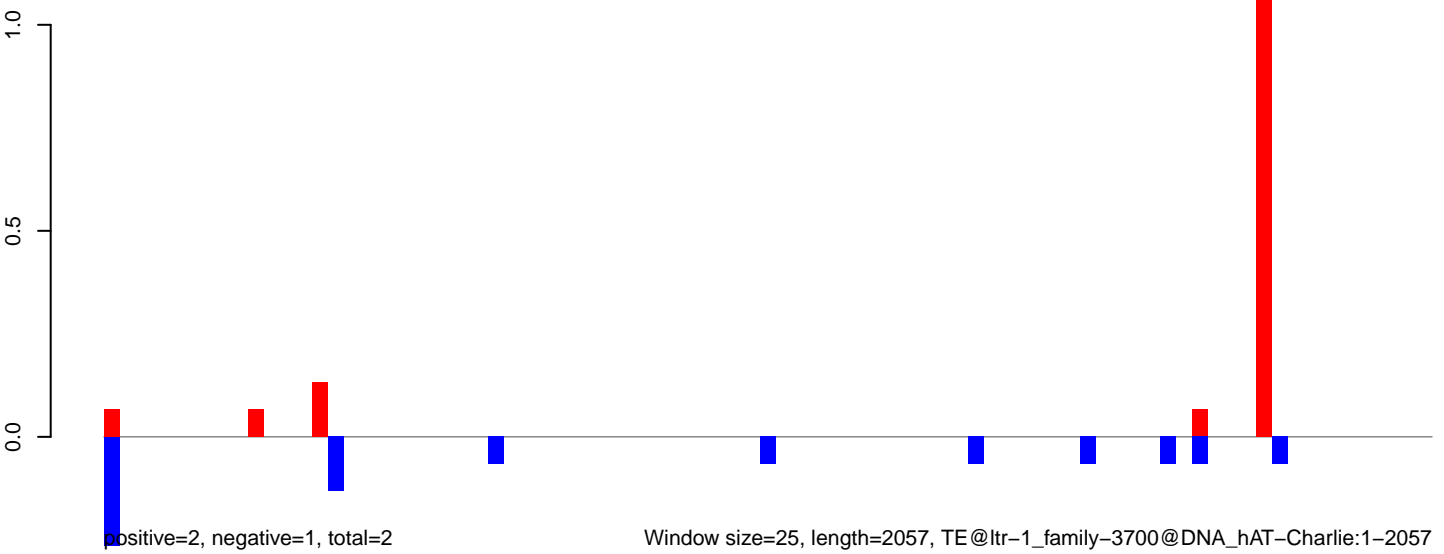
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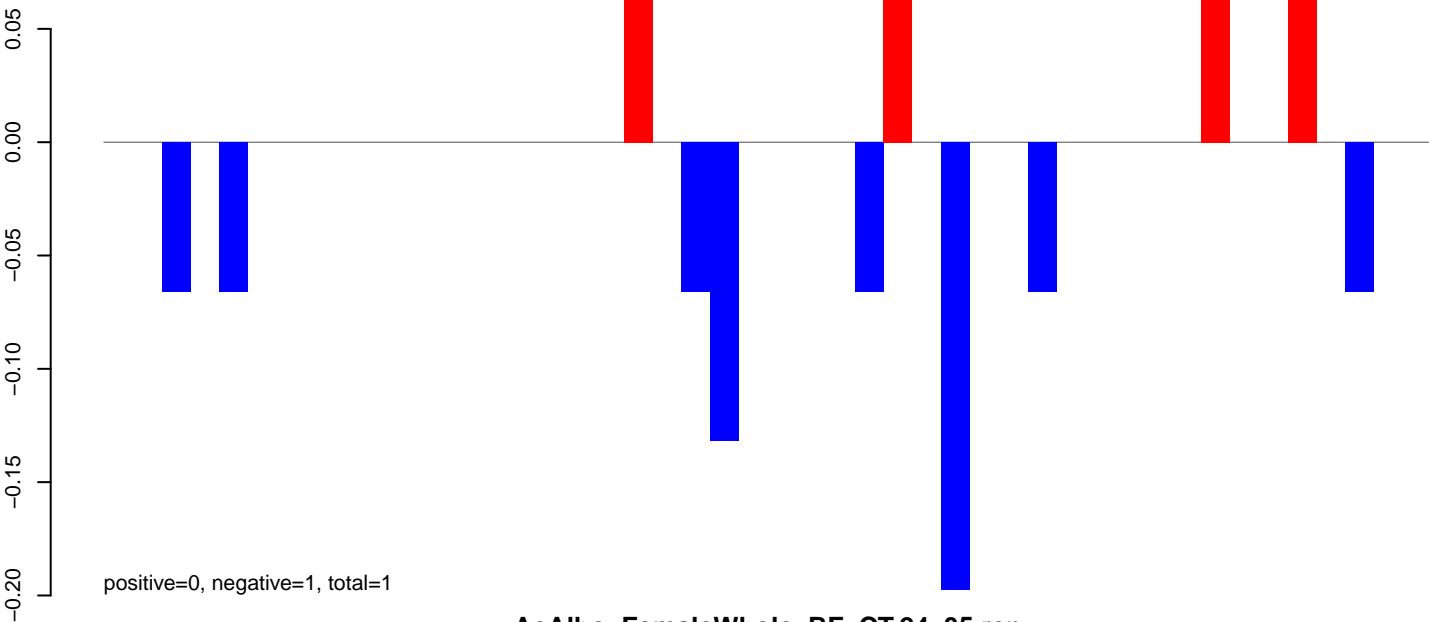
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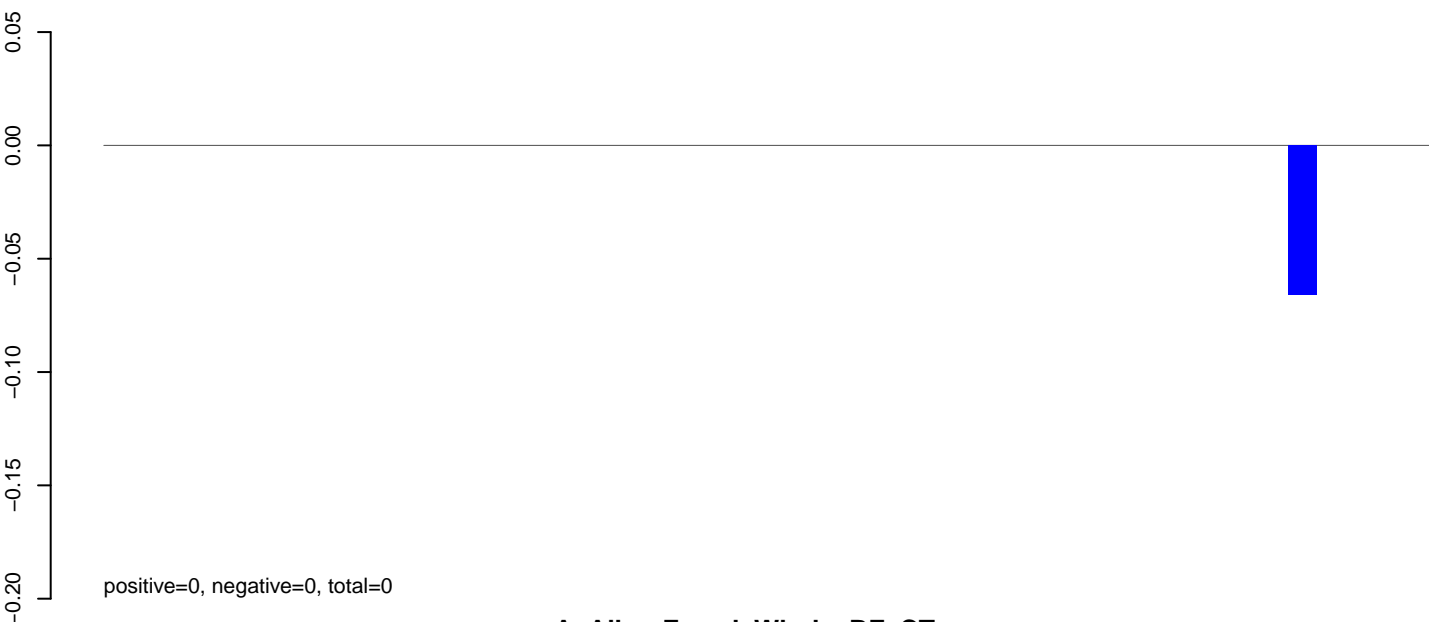
AeAlbo\_FemaleWhole\_BF\_CT.rep



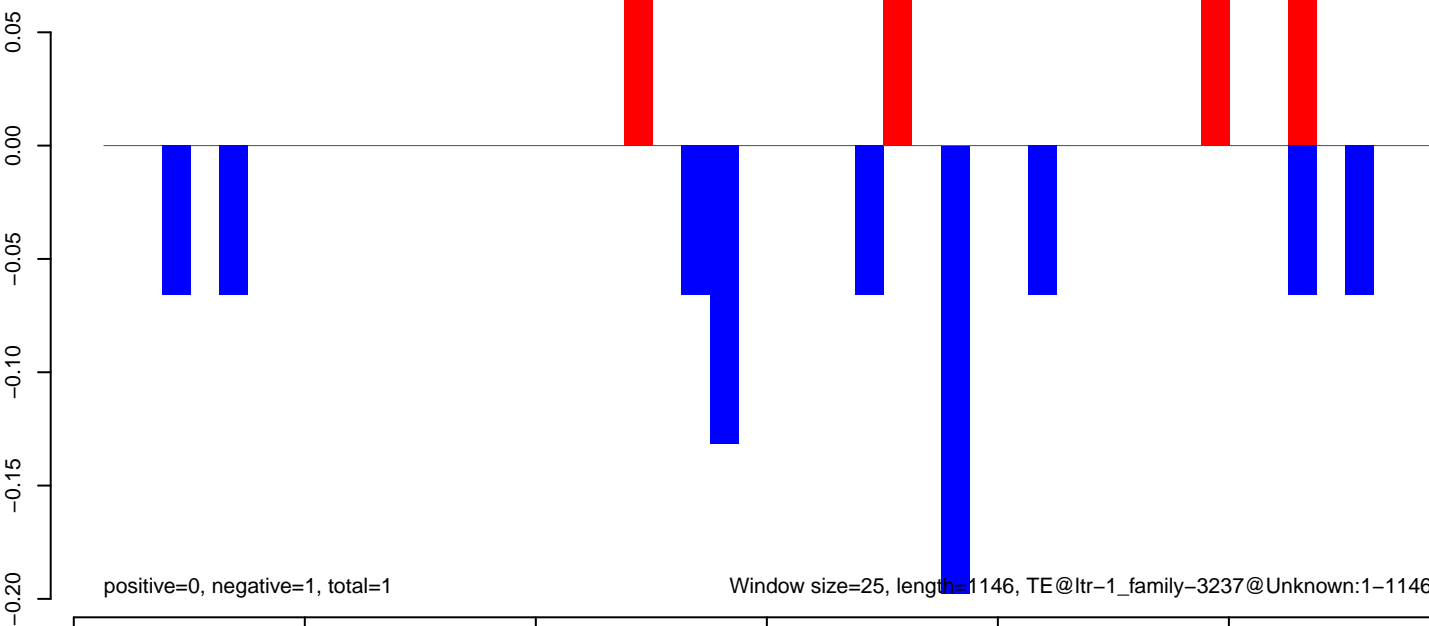
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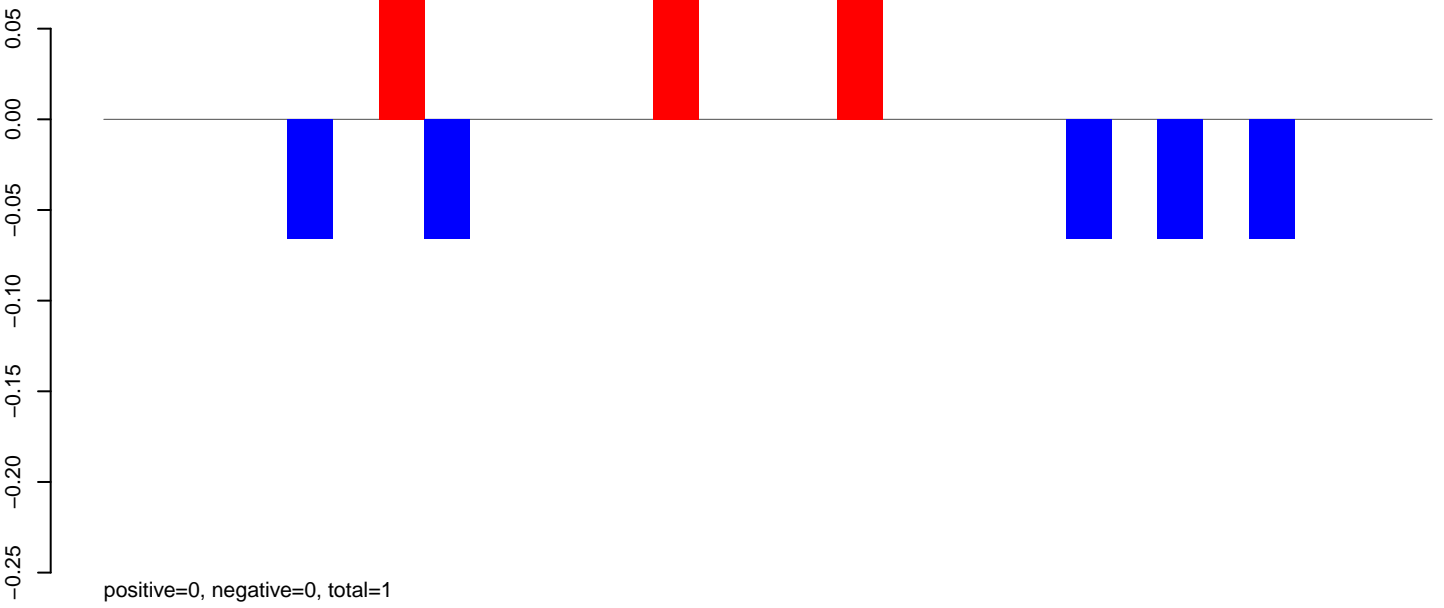
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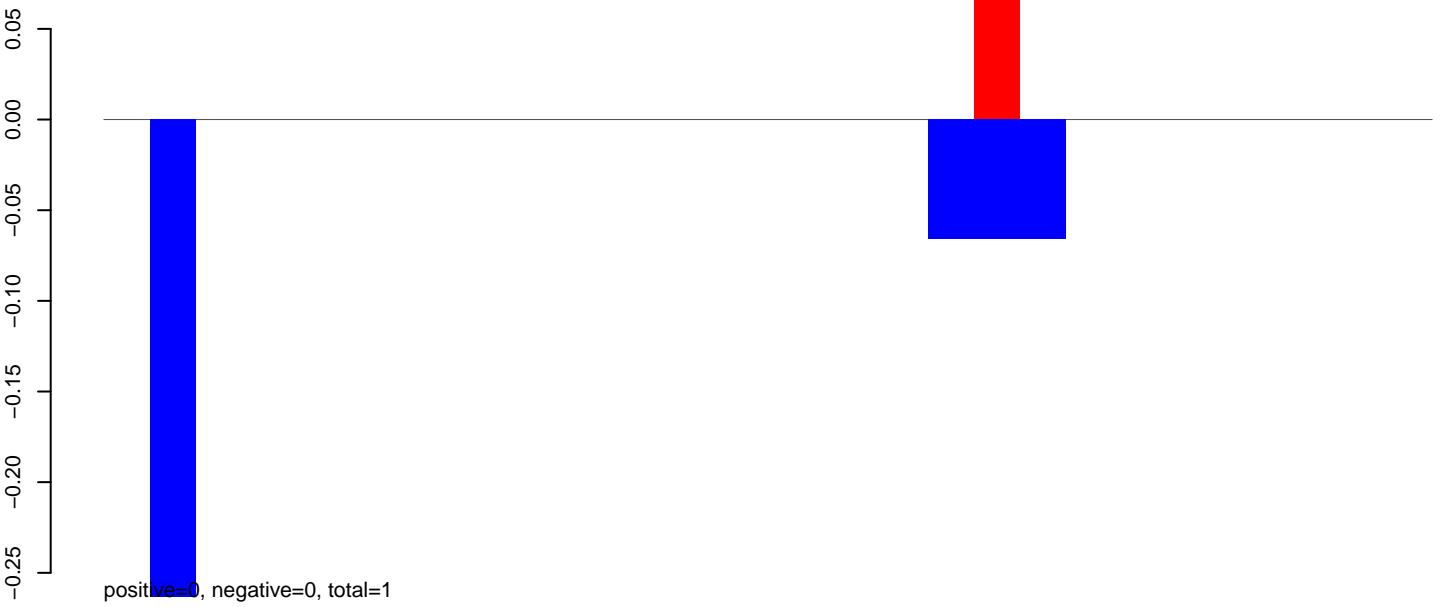
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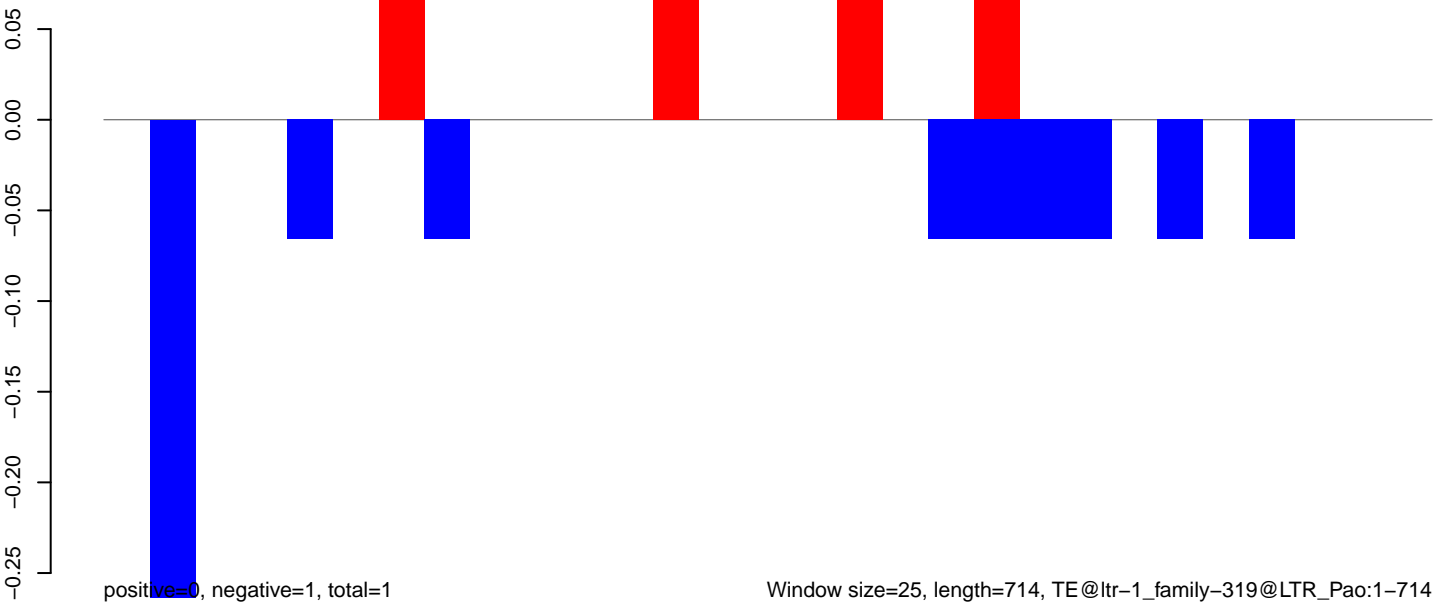
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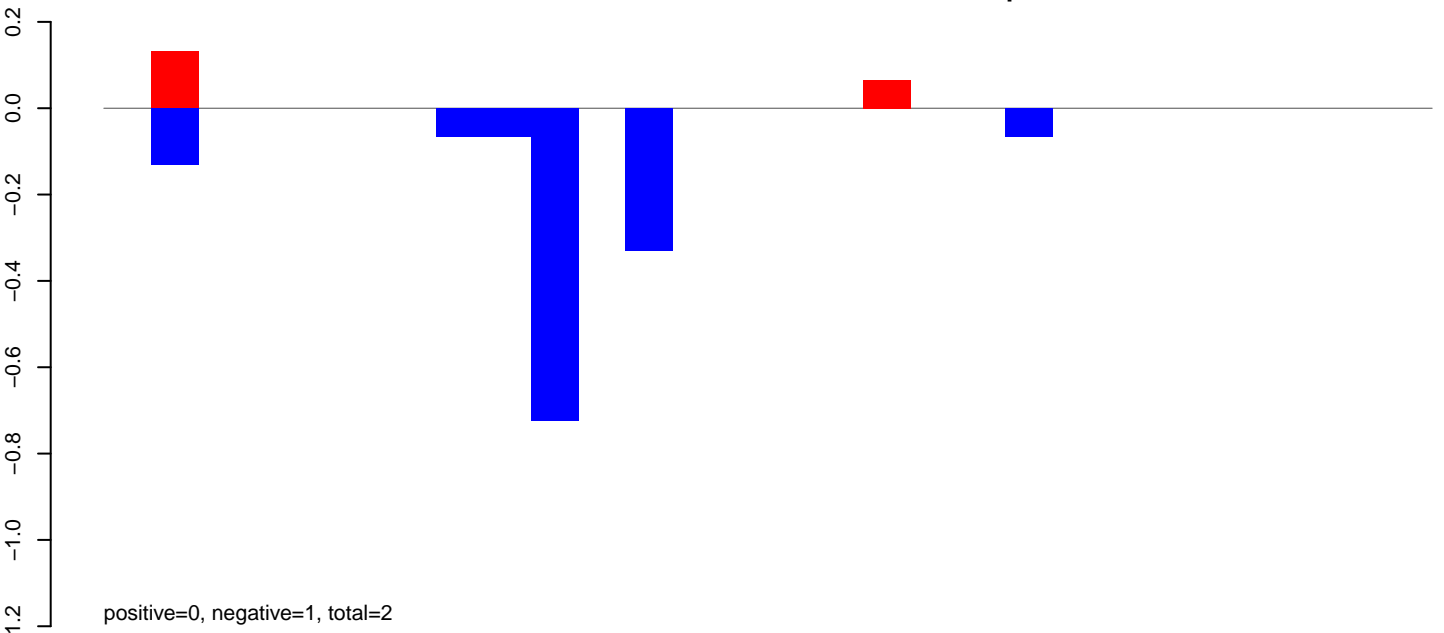
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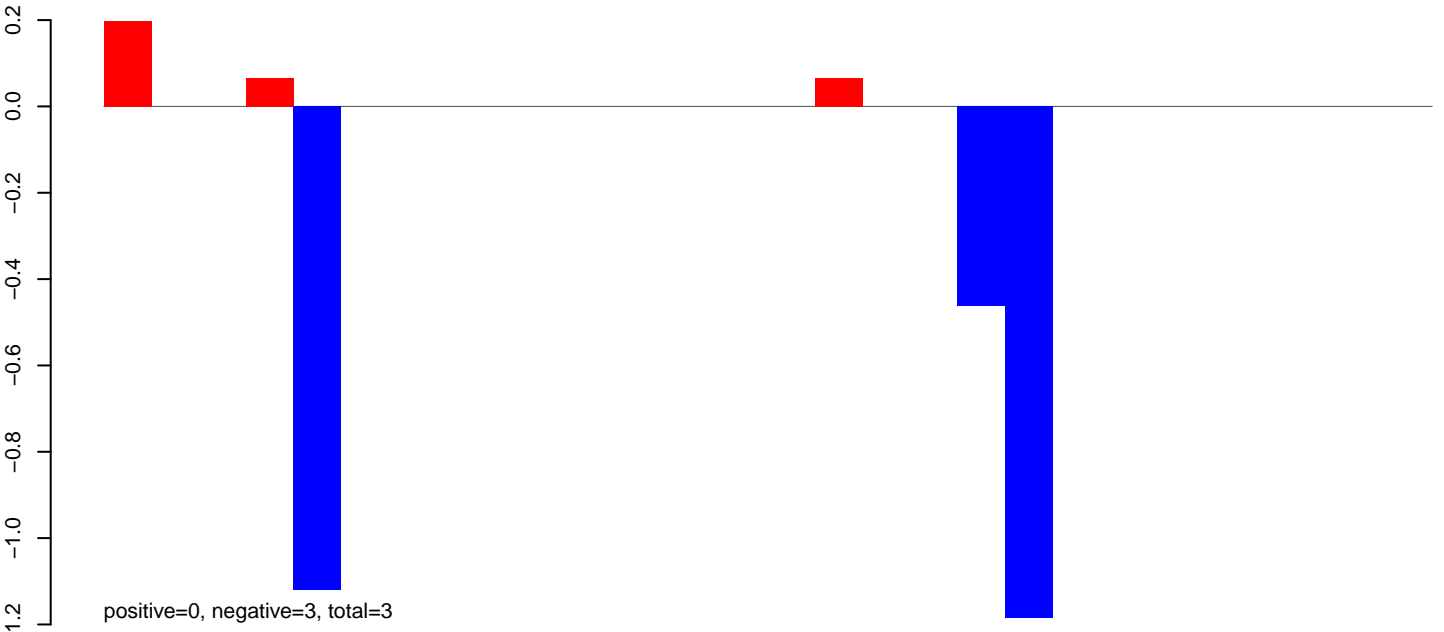
AeAlbo\_FemaleWhole\_BF\_CT.rep



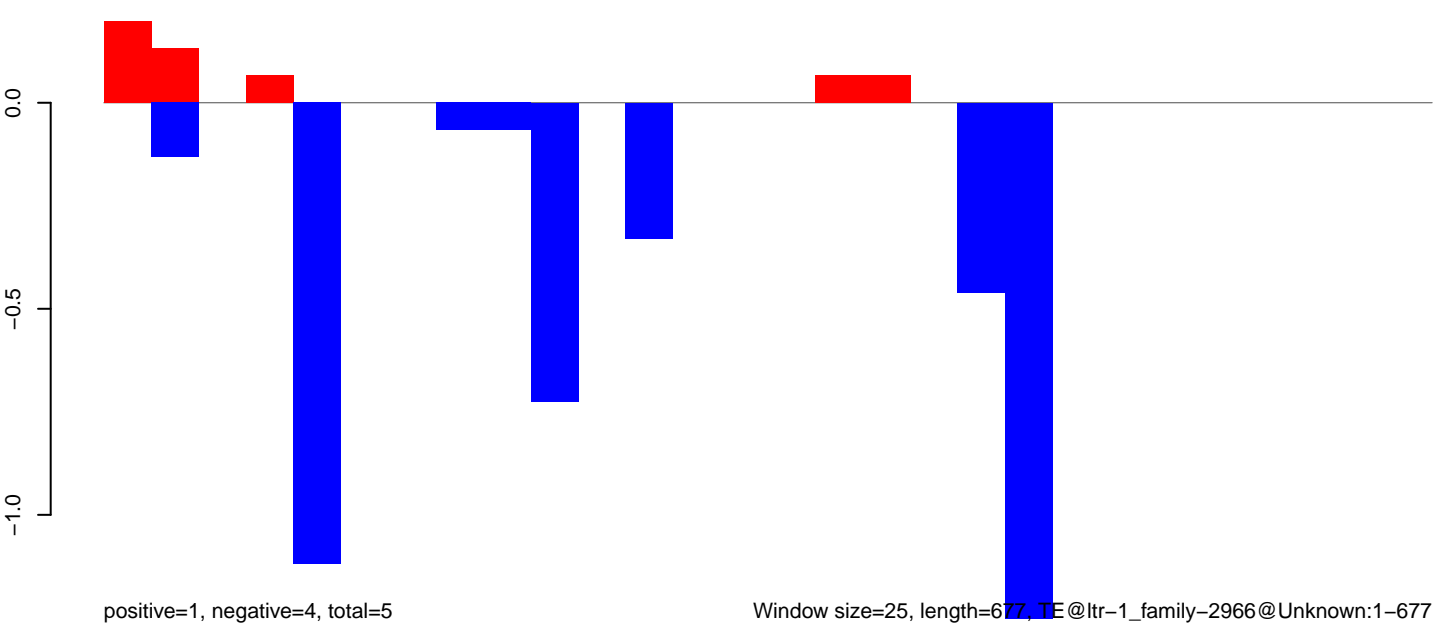
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

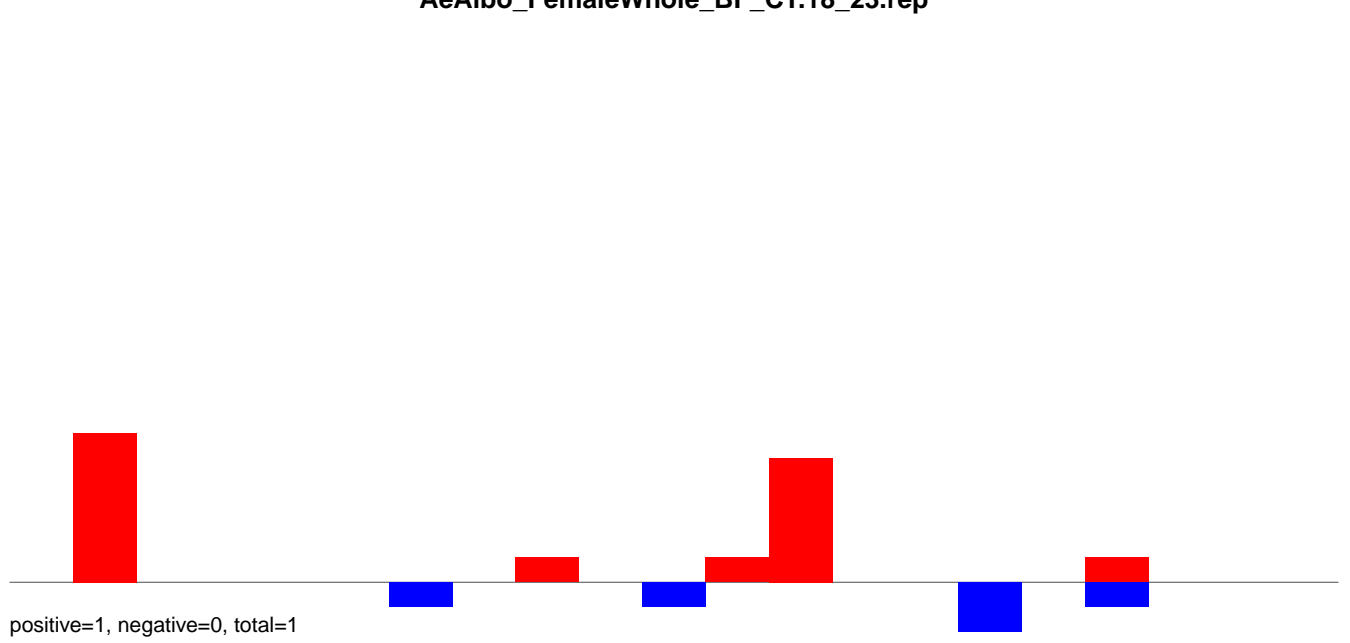


AeAlbo\_FemaleWhole\_BF\_CT.rep

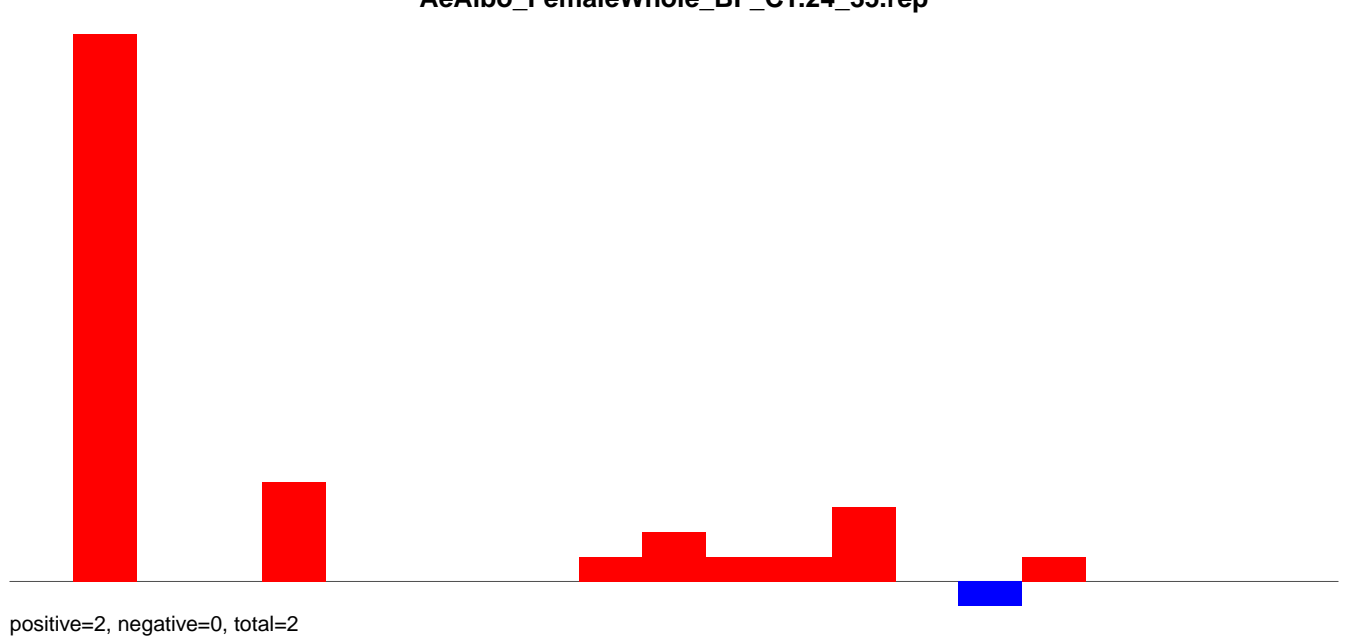




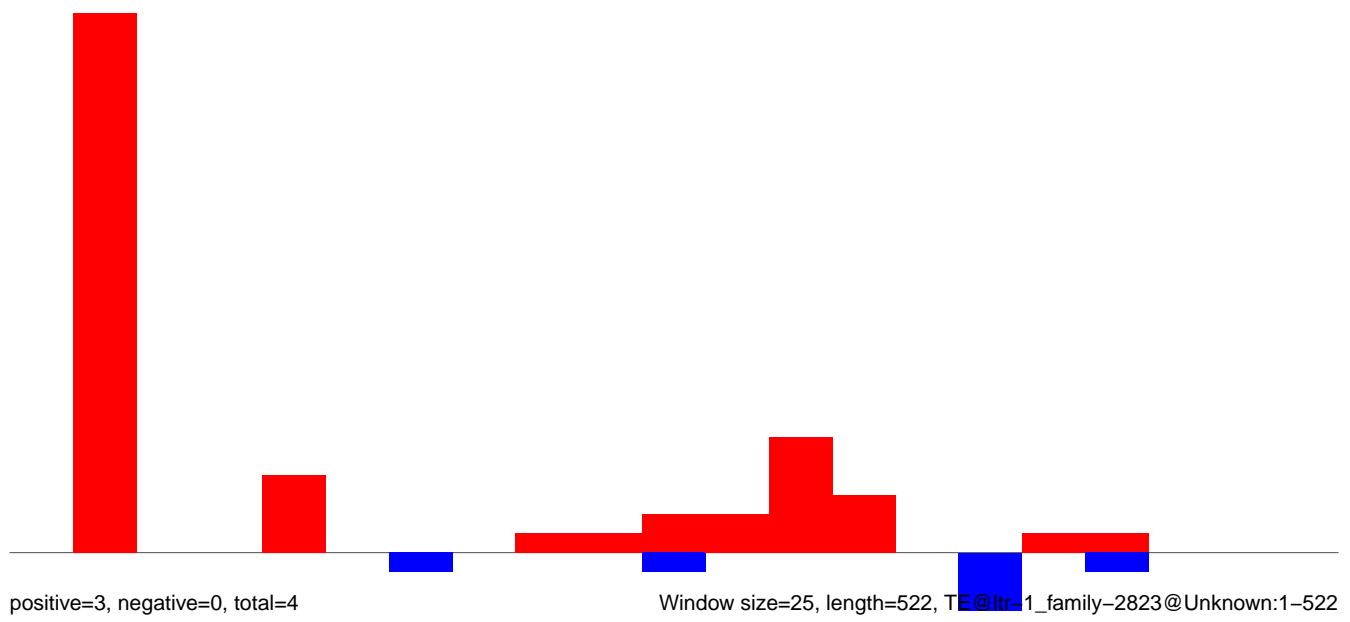
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

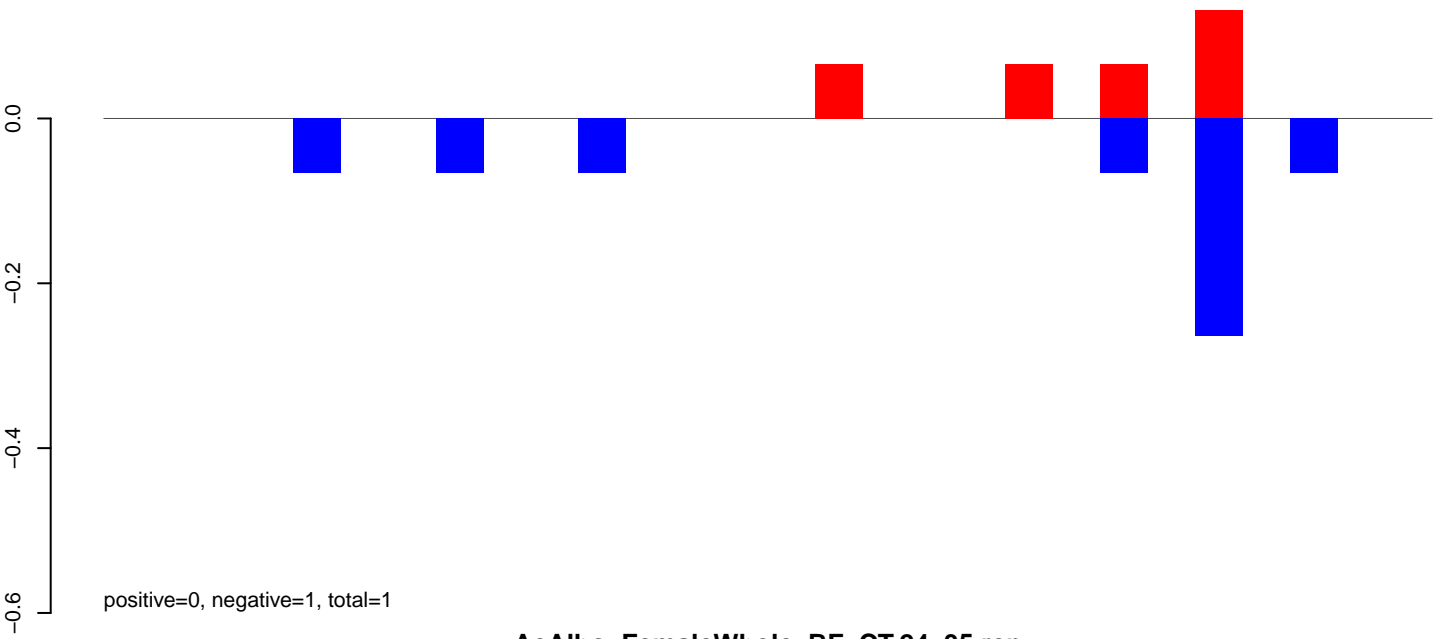


AeAlbo\_FemaleWhole\_BF\_CT.rep

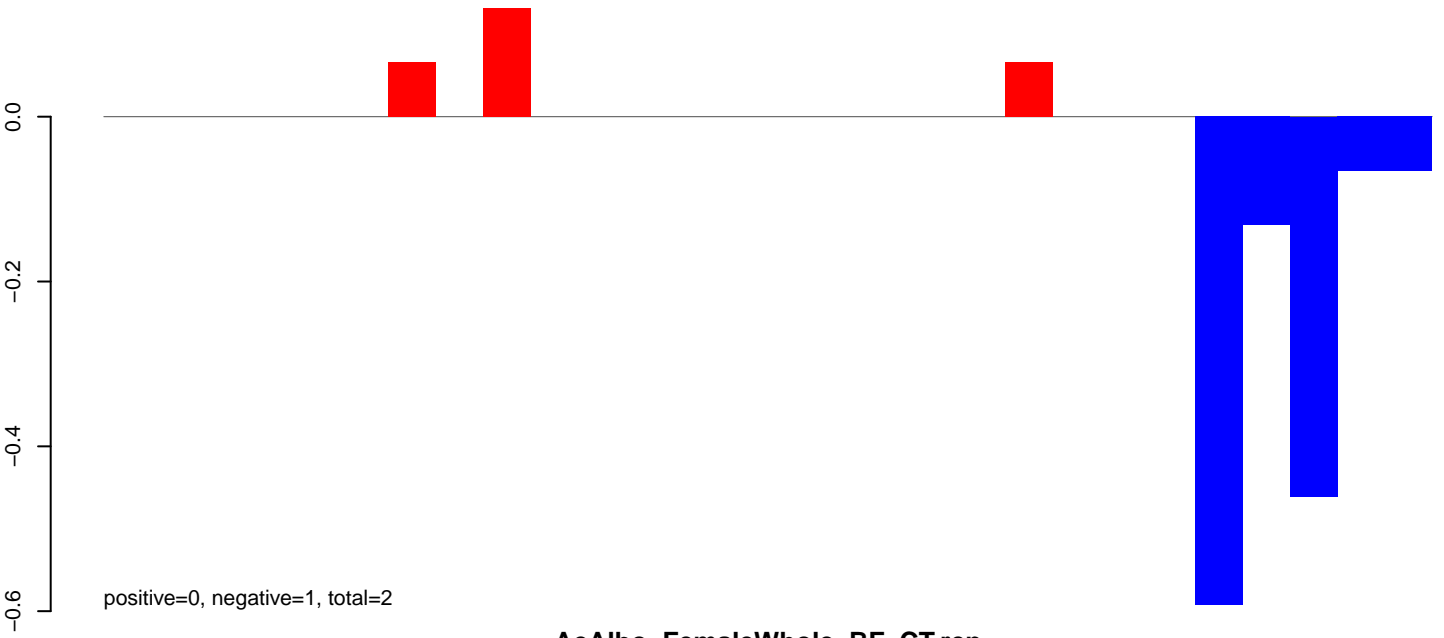


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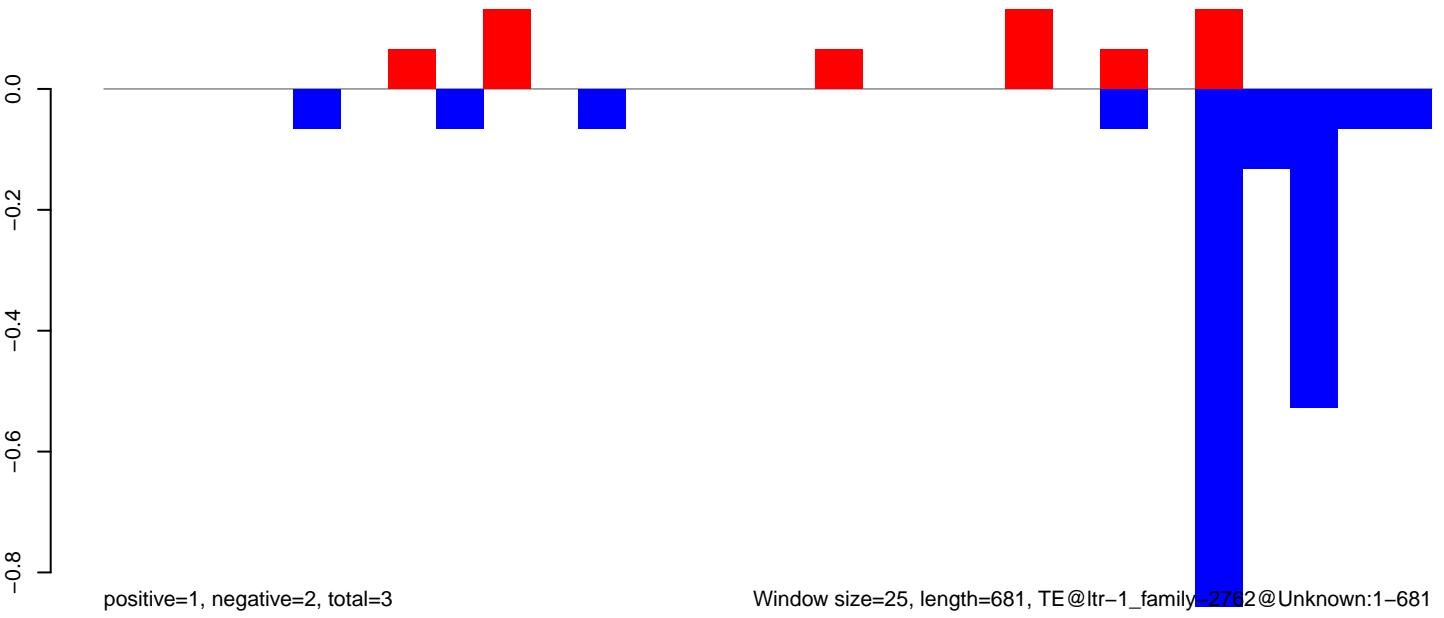
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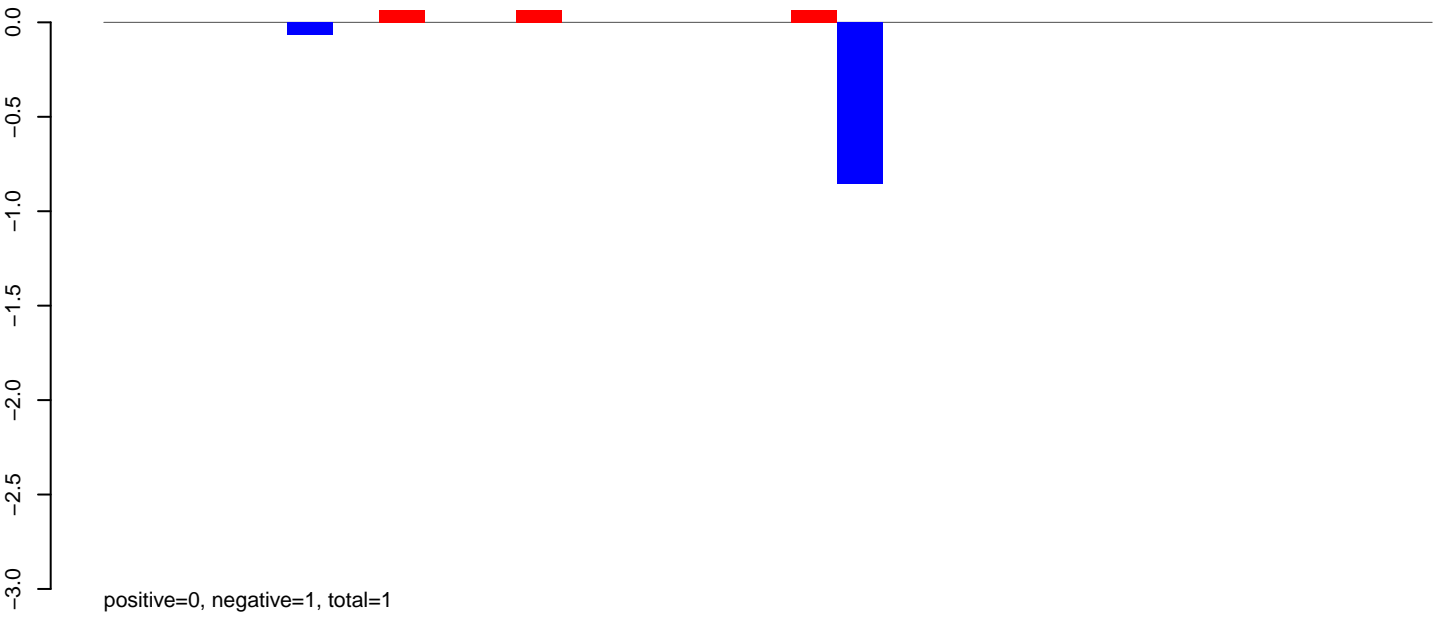
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



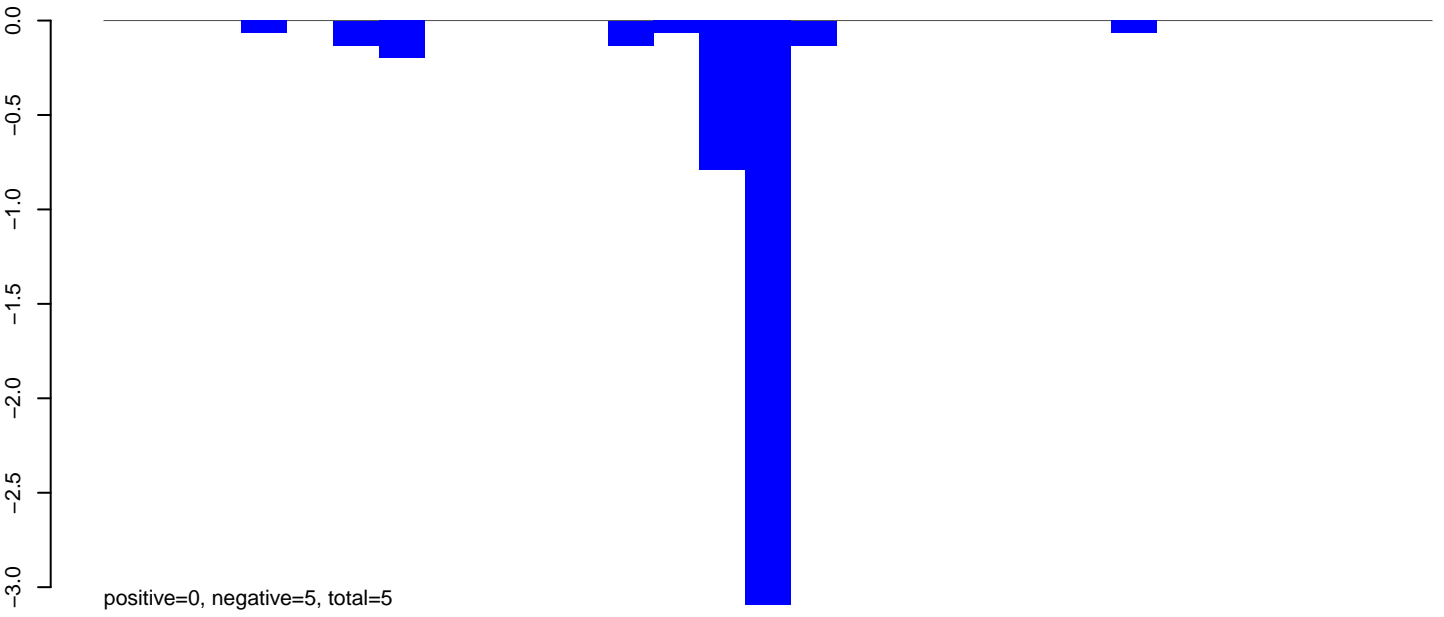
AeAlbo\_FemaleWhole\_BF\_CT.rep



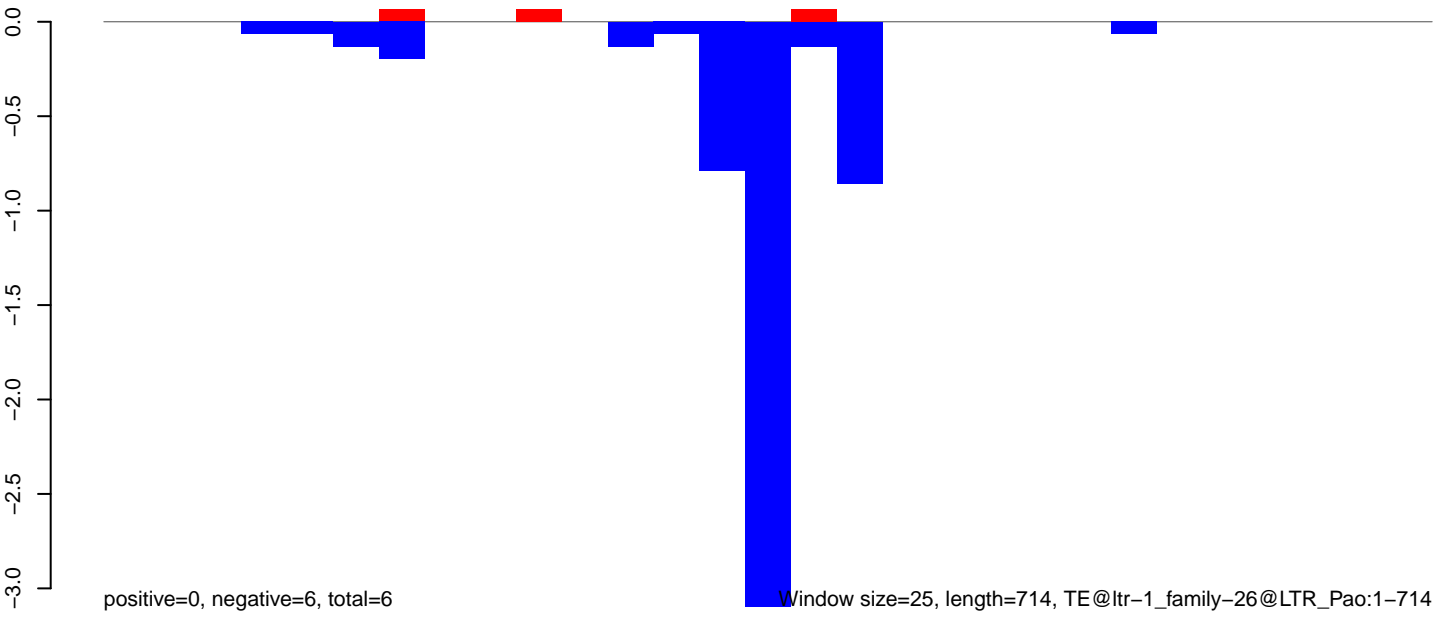
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



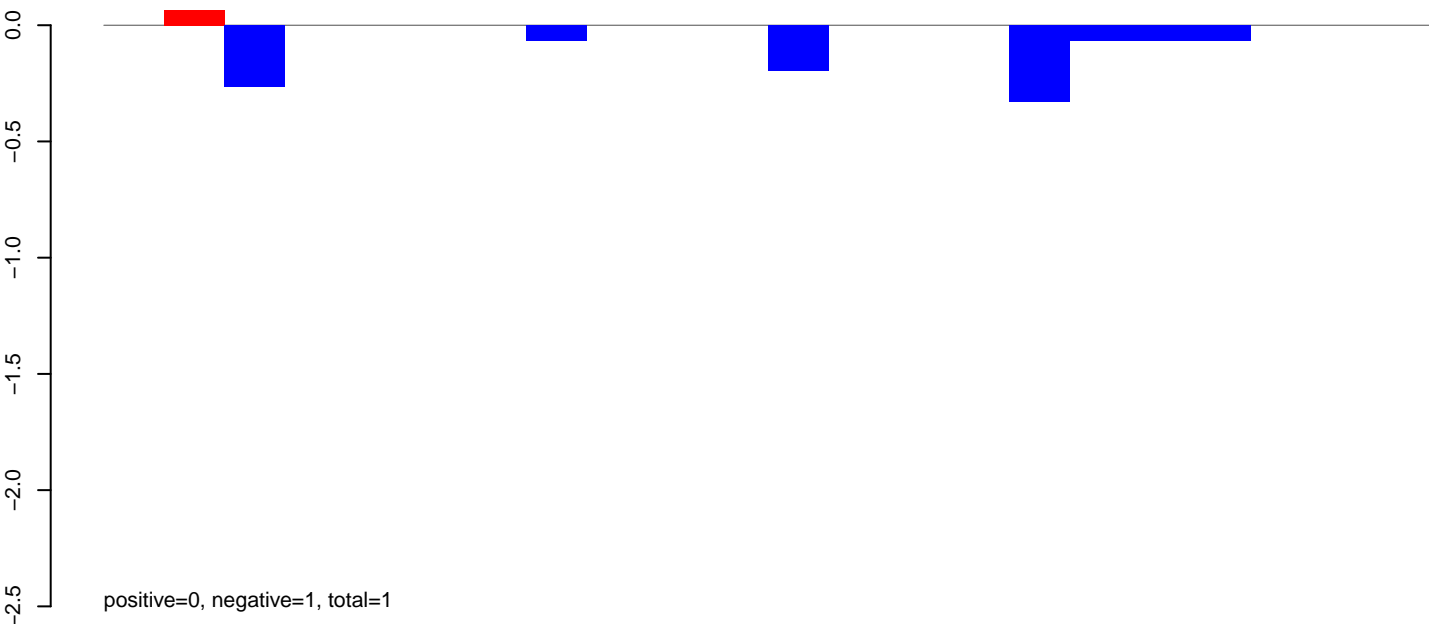
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



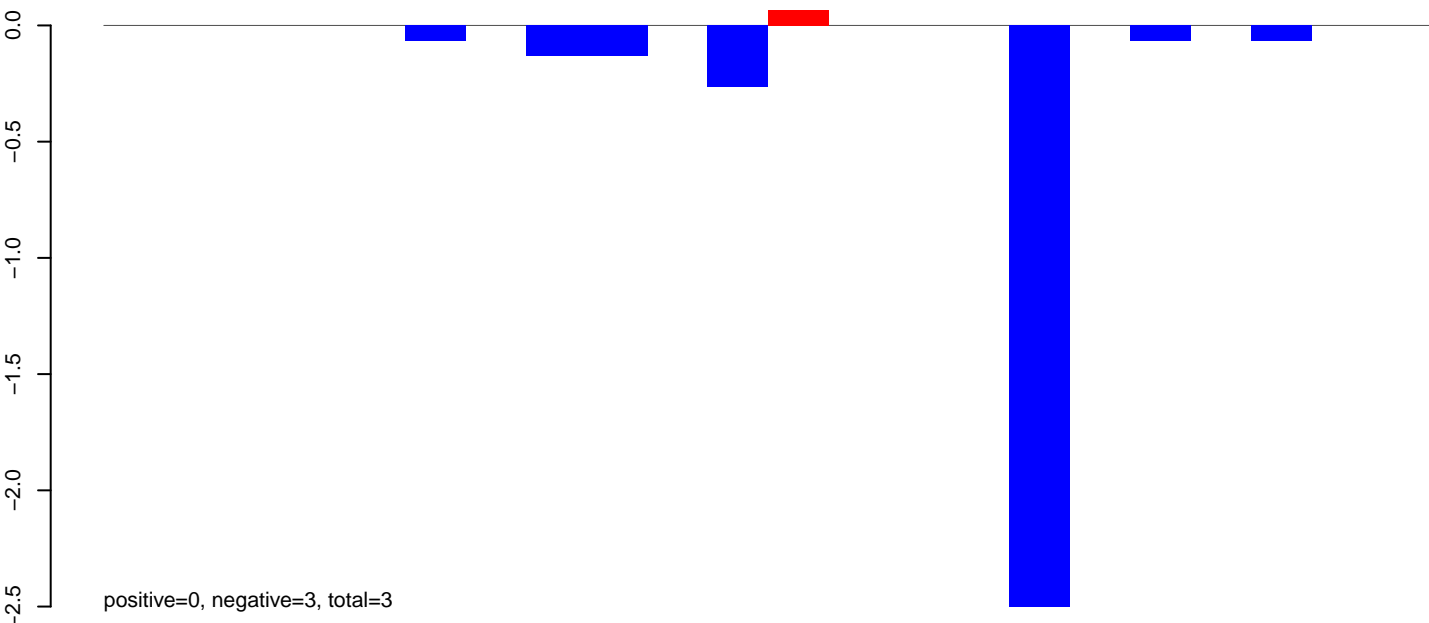
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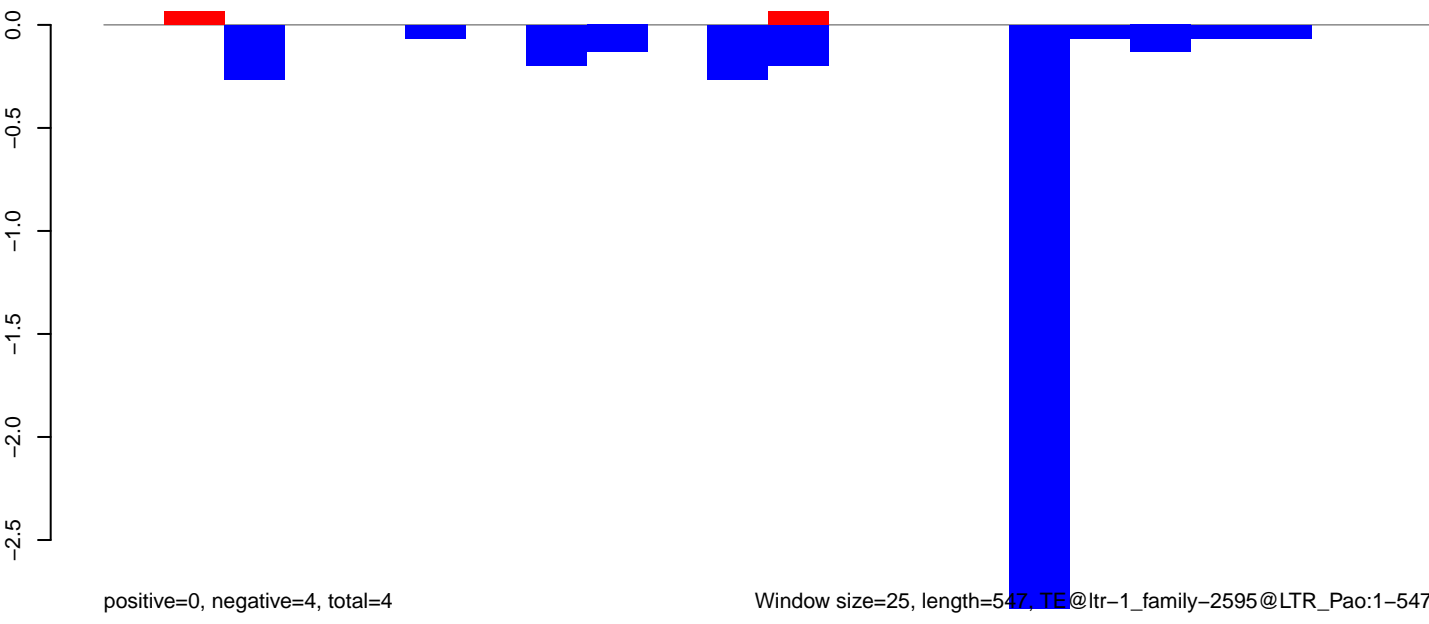
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



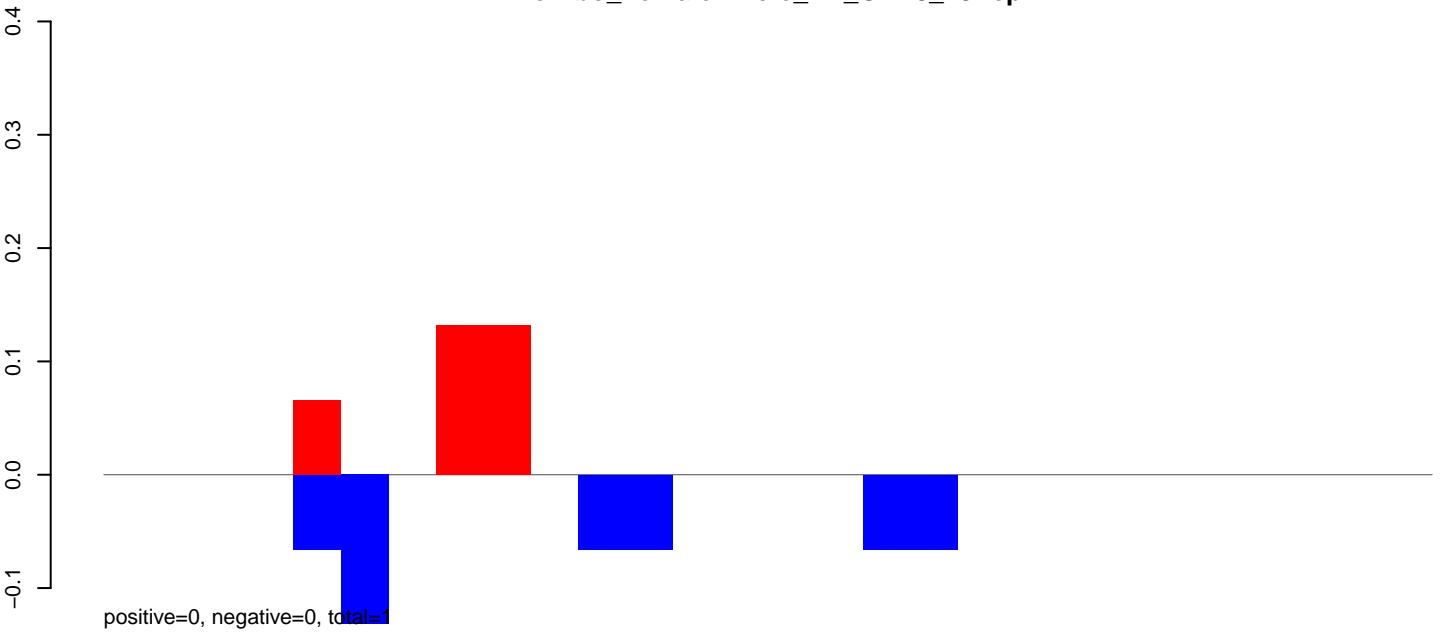
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



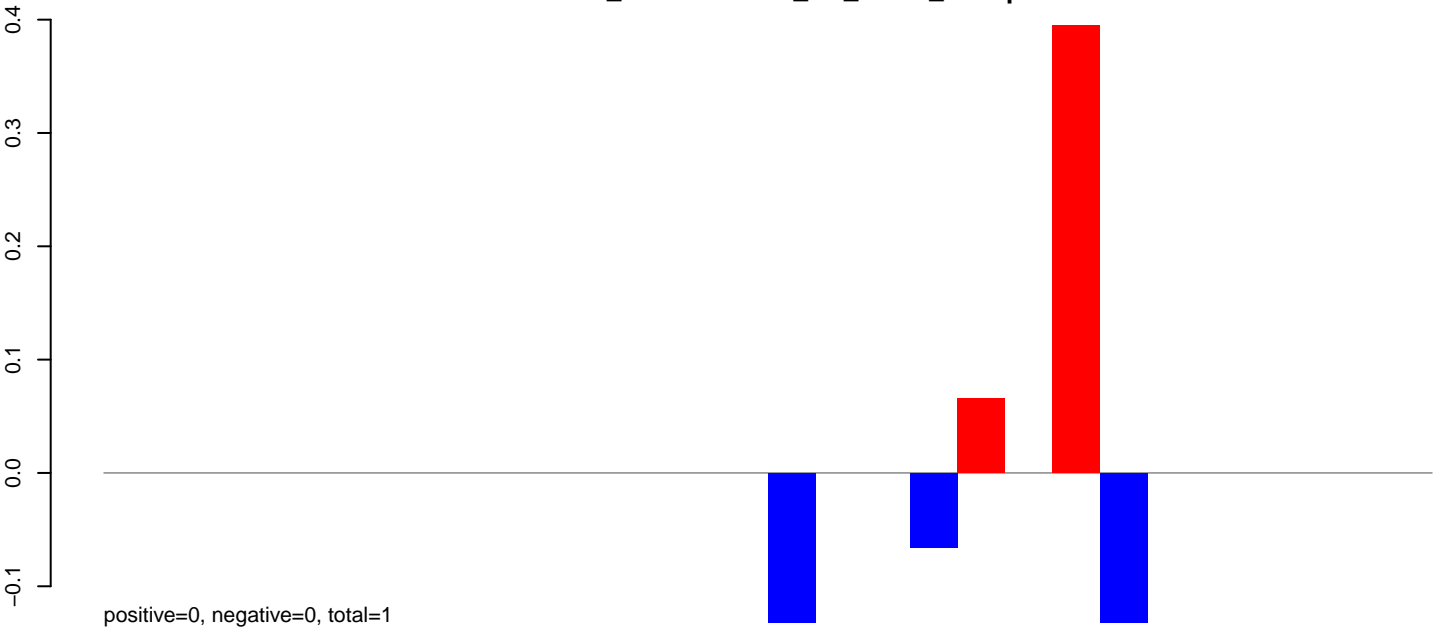
AeAlbo\_FemaleWhole\_BF\_CT.rep



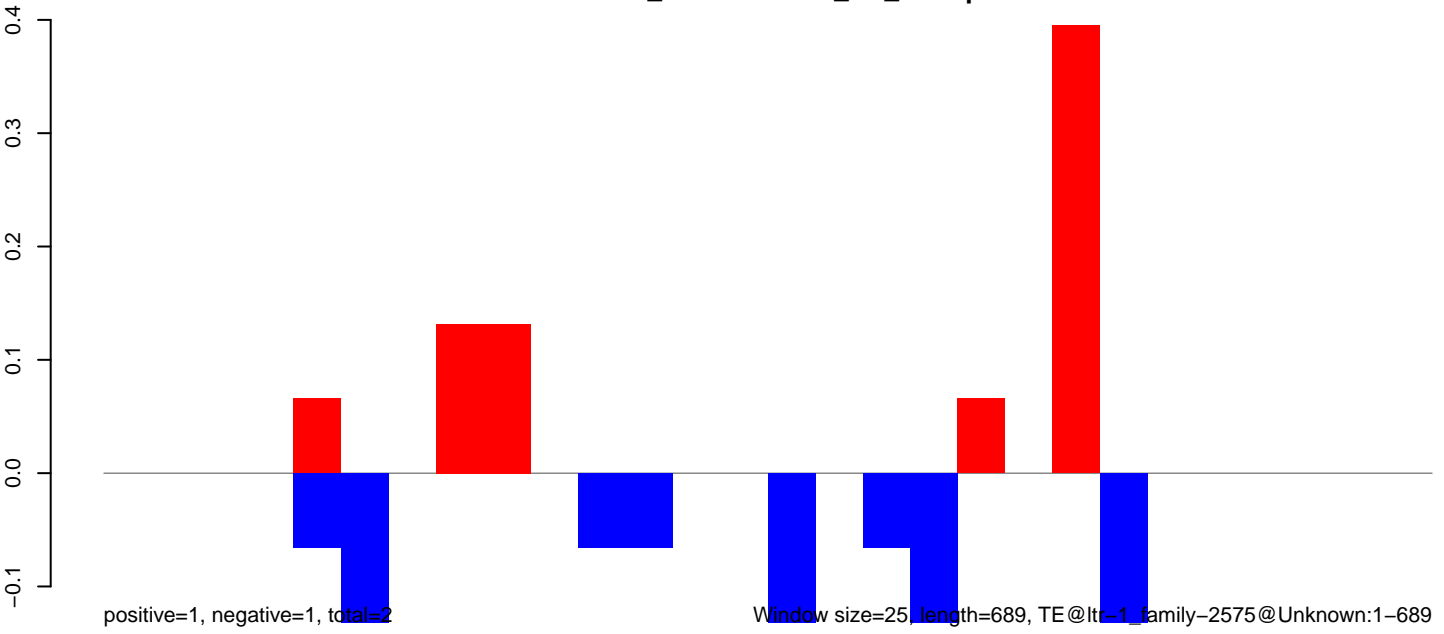
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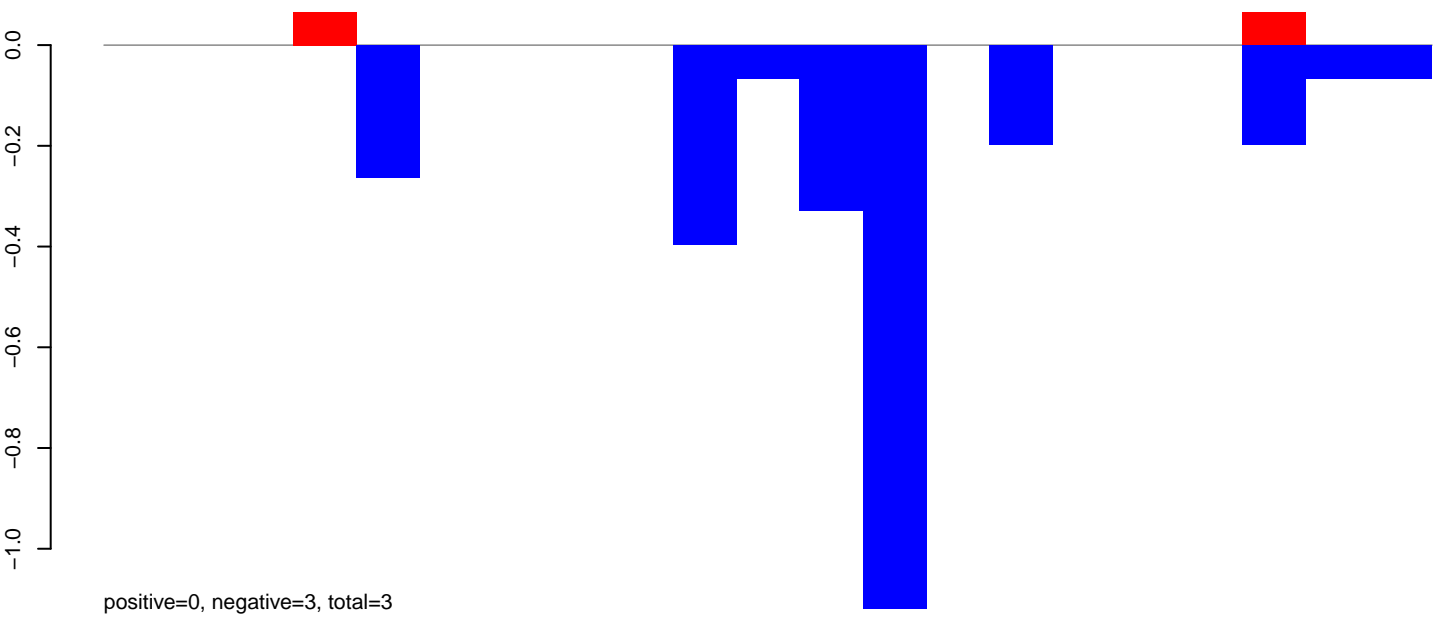
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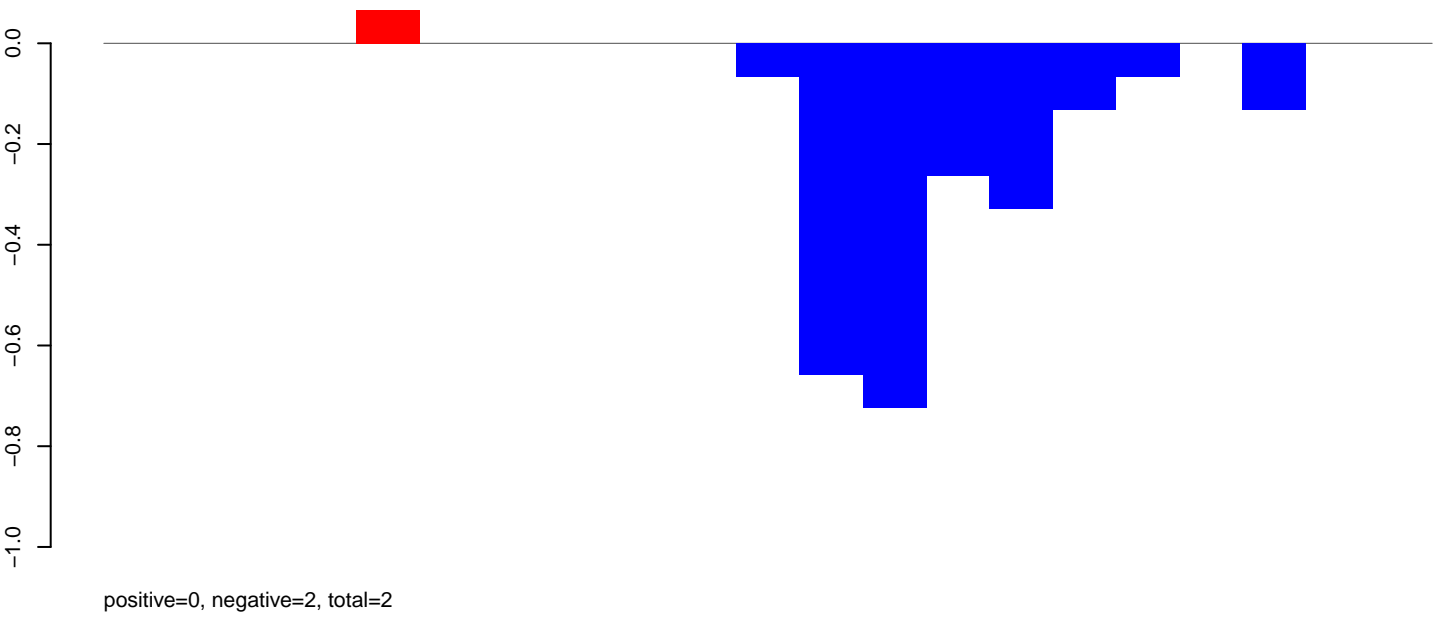
AeAlbo\_FemaleWhole\_BF\_CT.rep



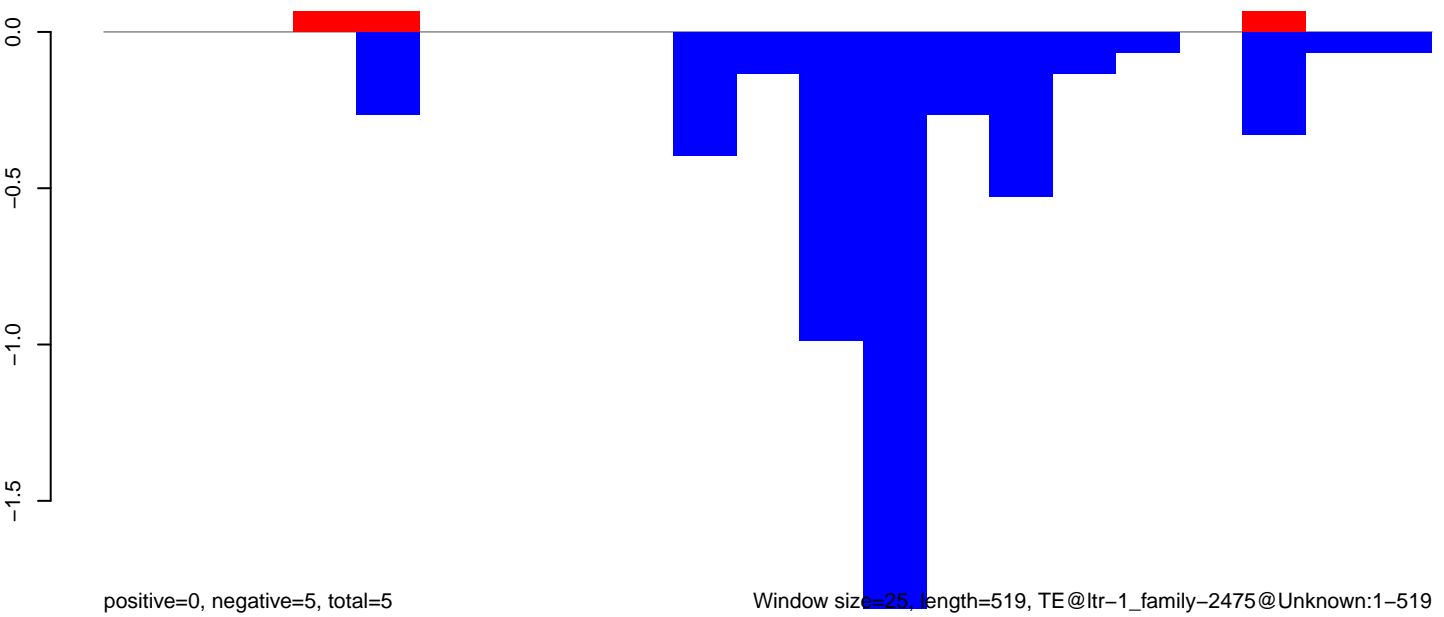
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



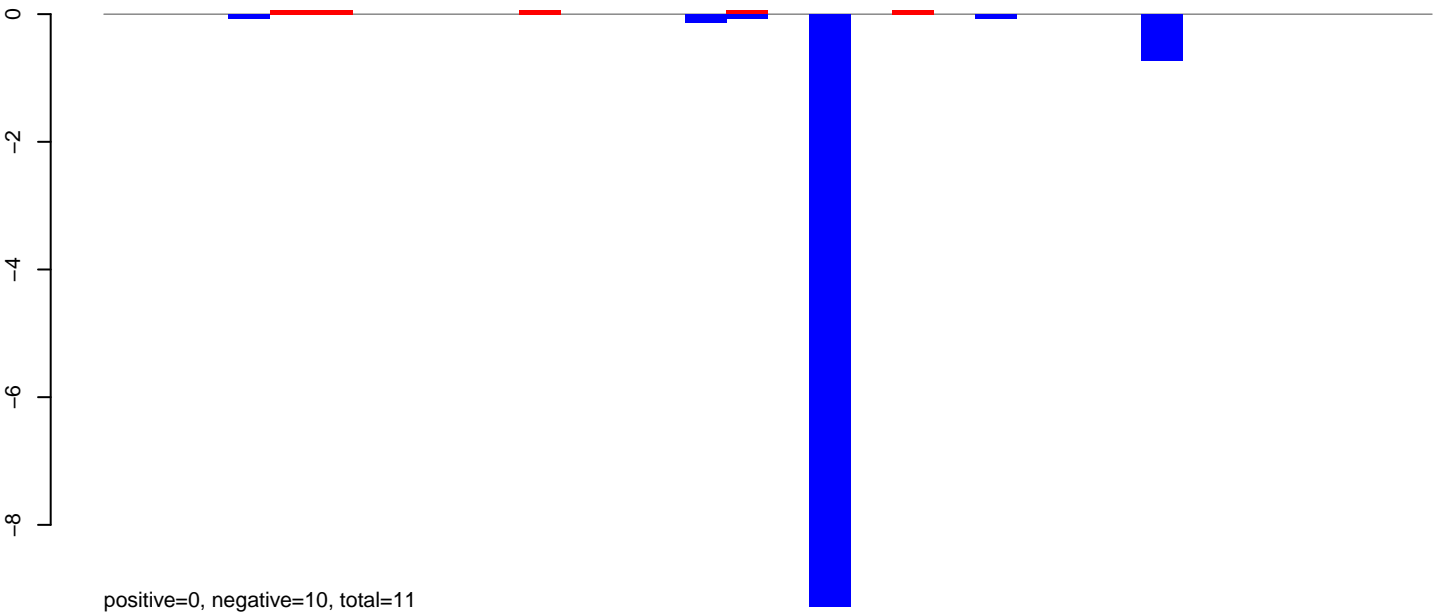
AeAlbo\_FemaleWhole\_BF\_CT.rep



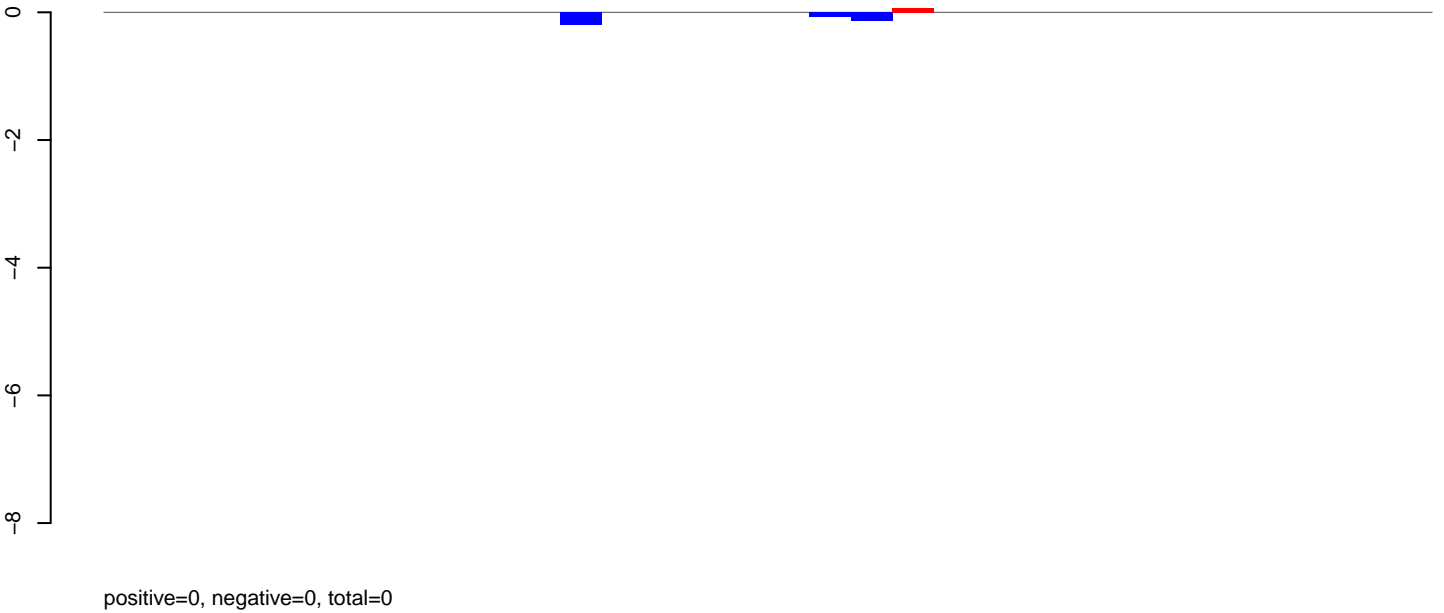
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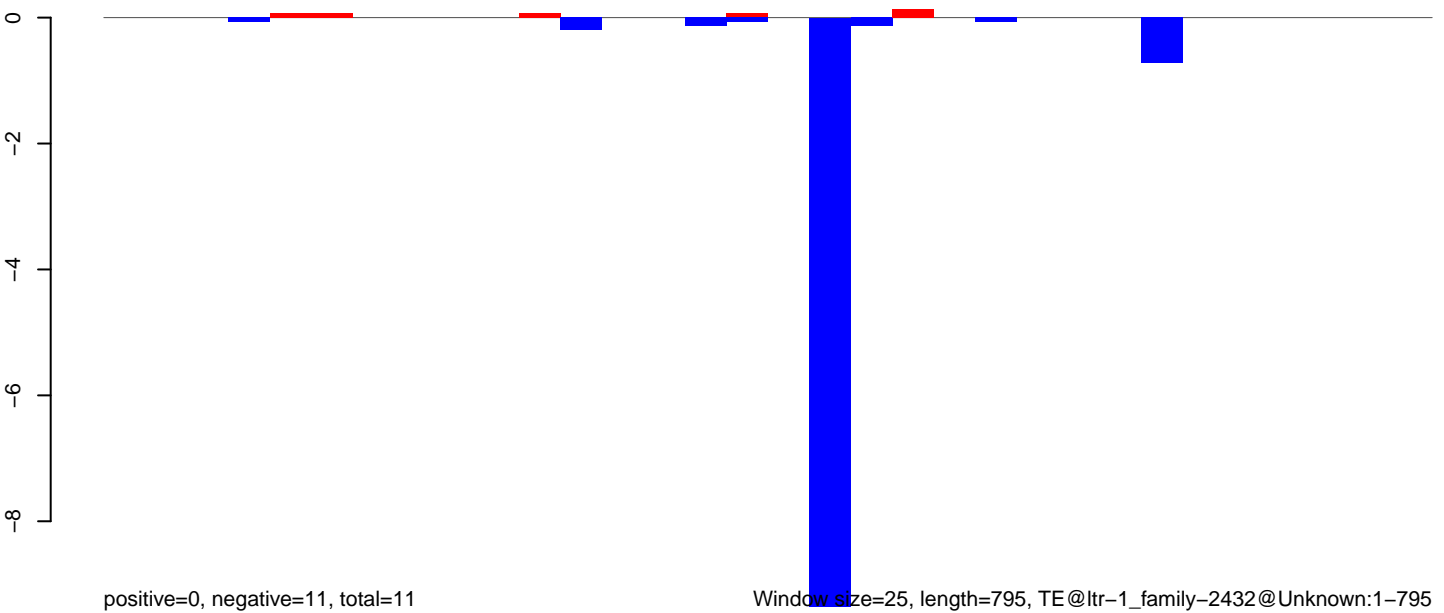
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



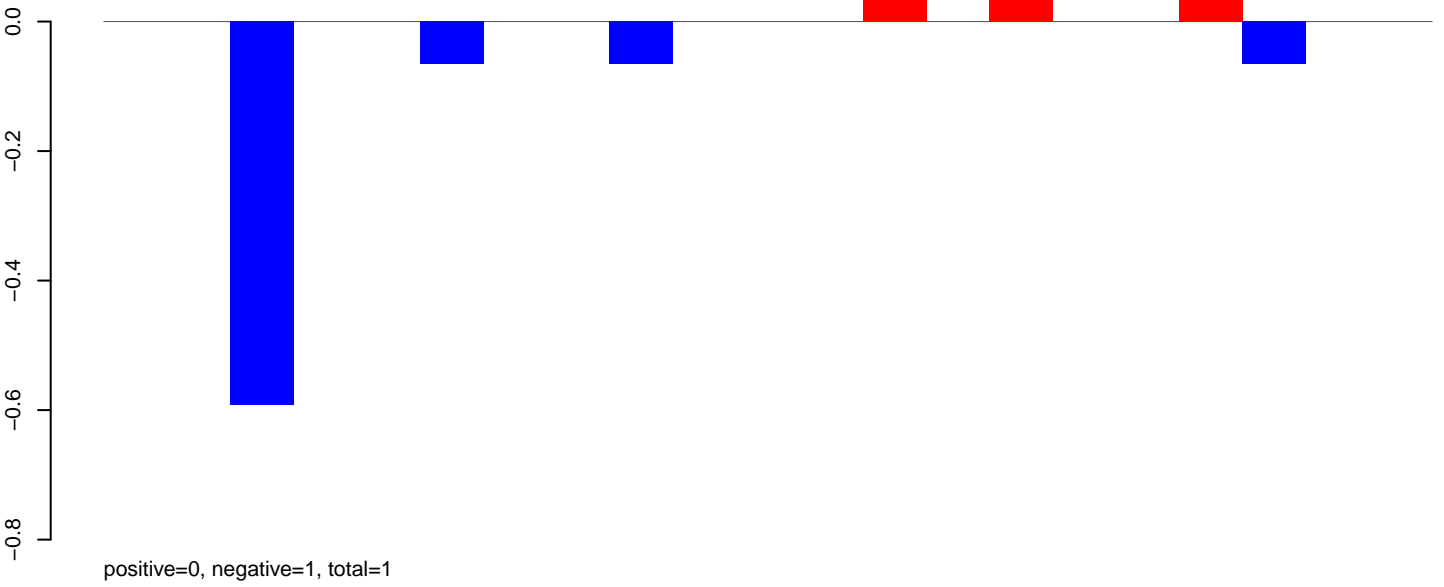
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



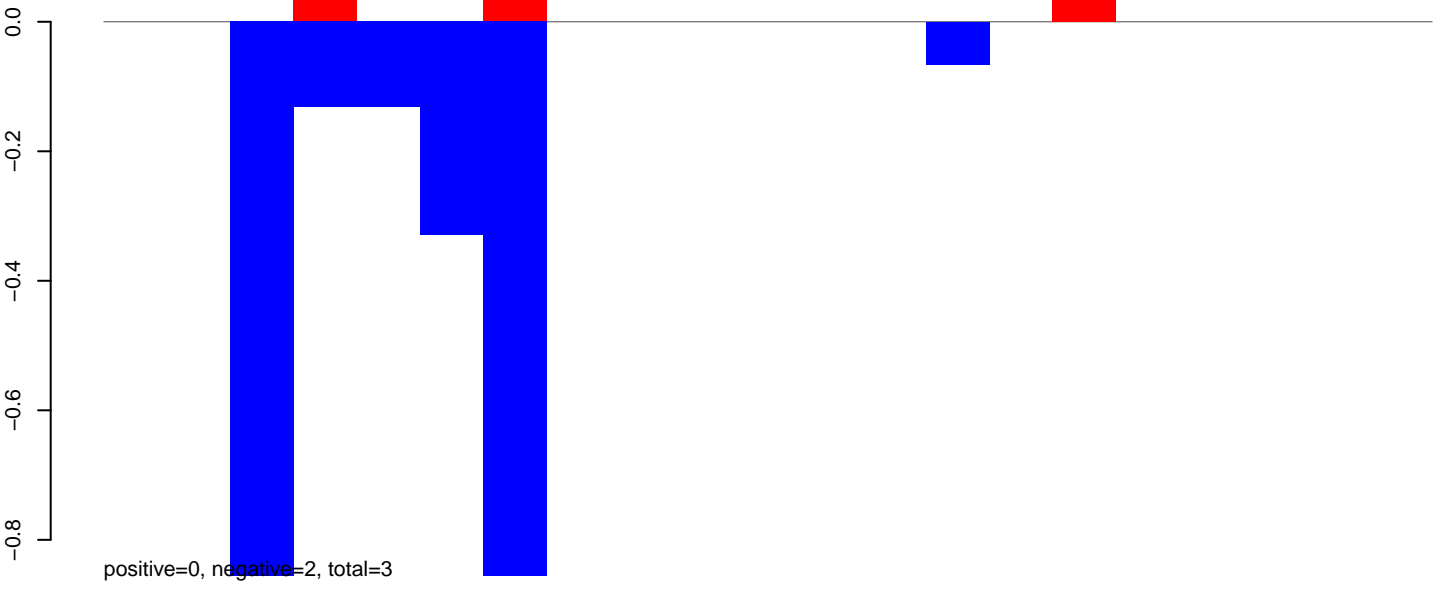
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



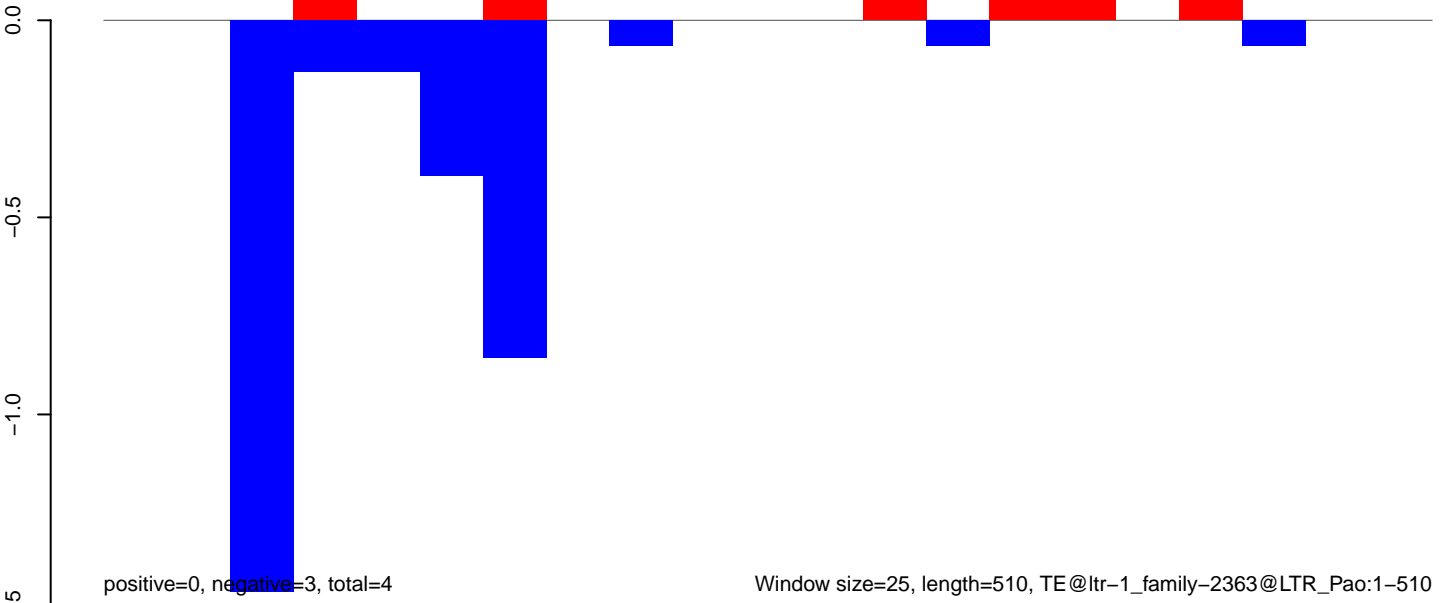
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

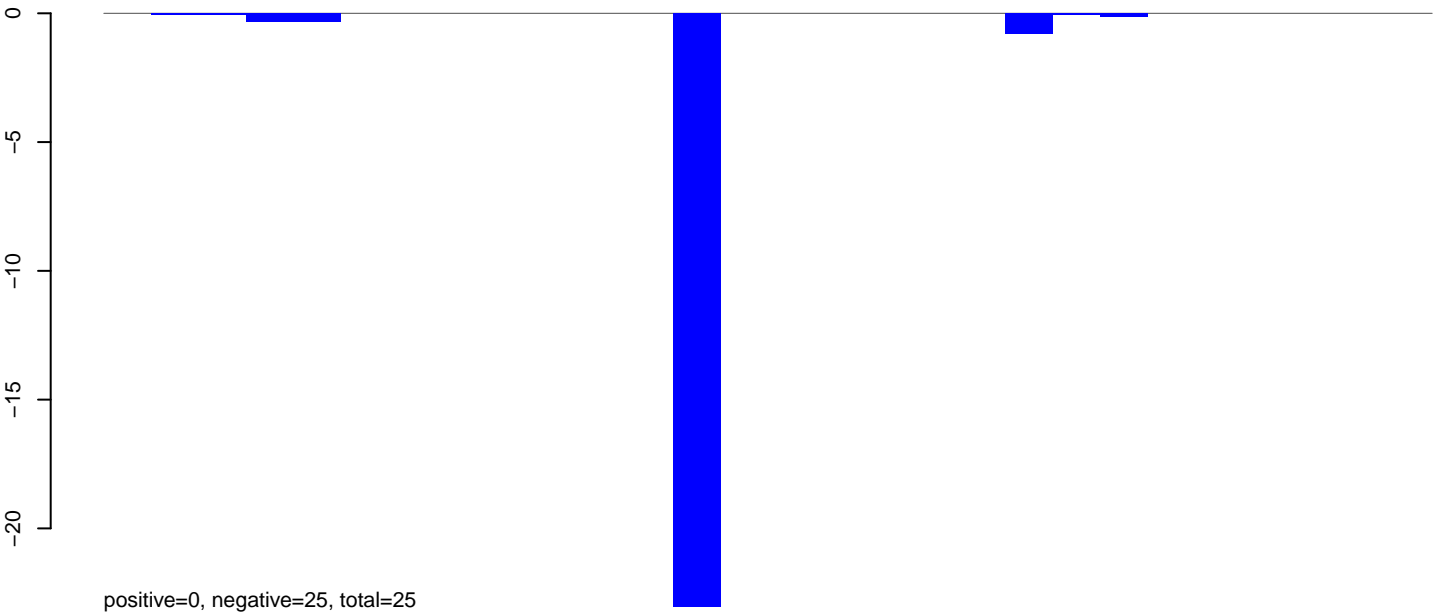


AeAlbo\_FemaleWhole\_BF\_CT.rep

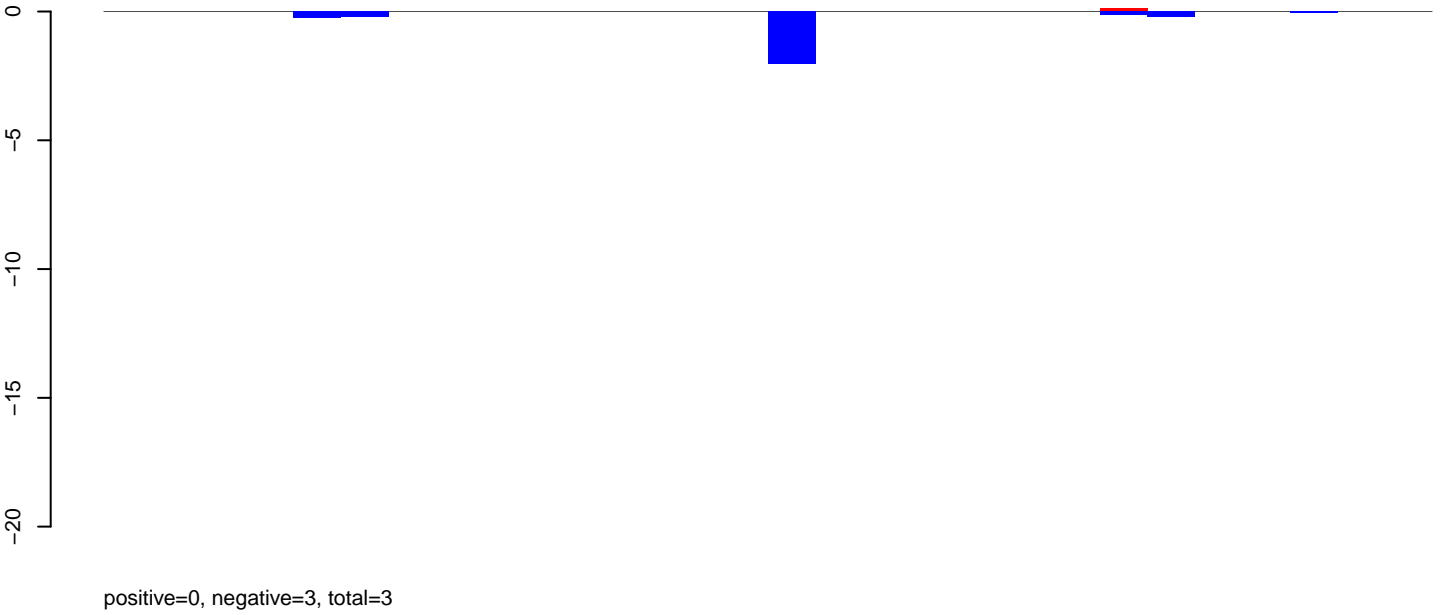




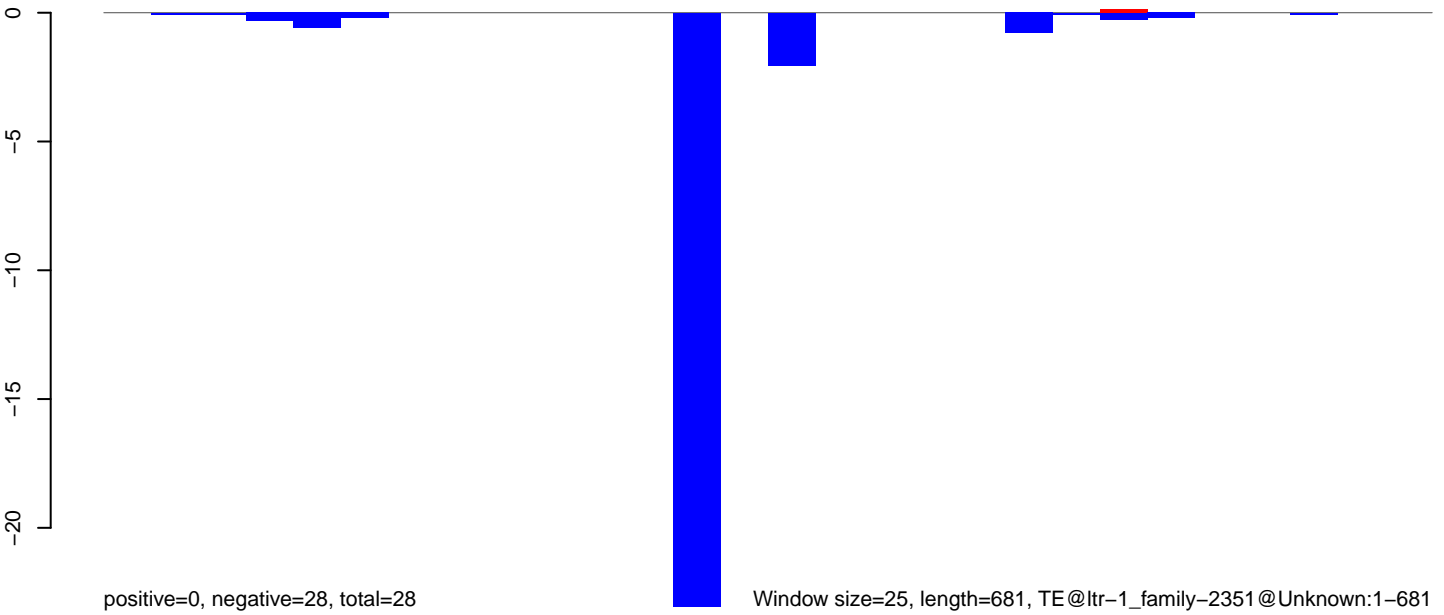
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

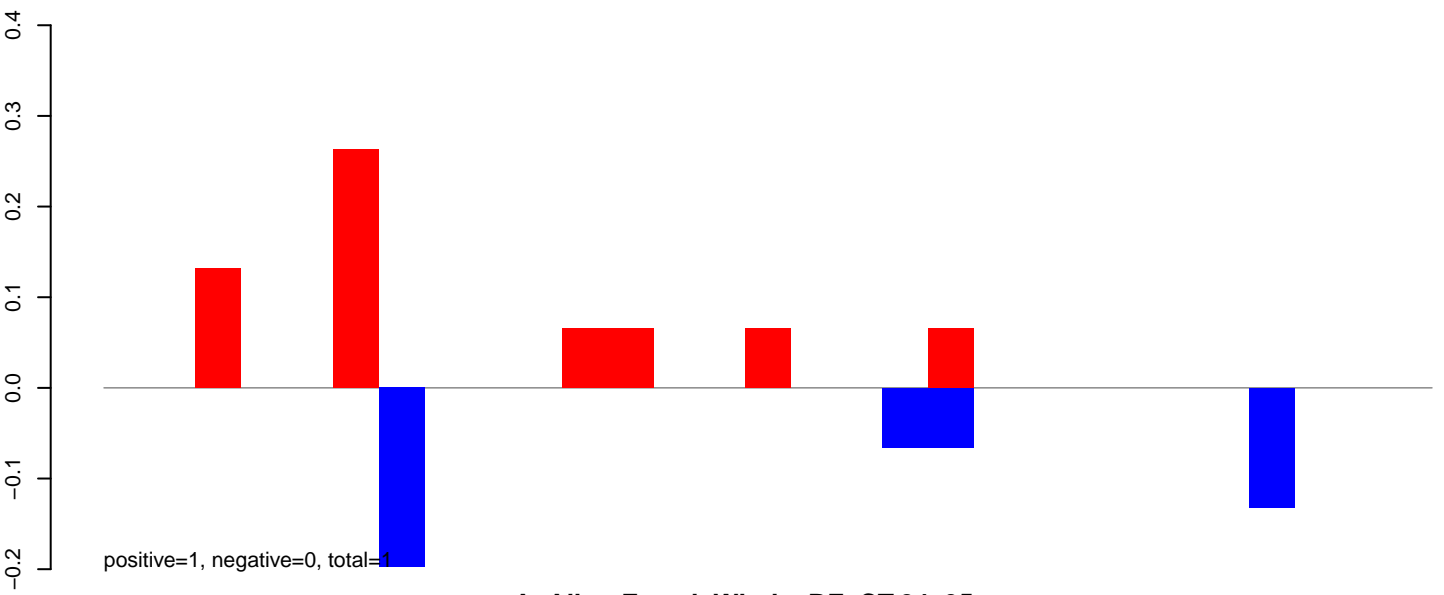


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

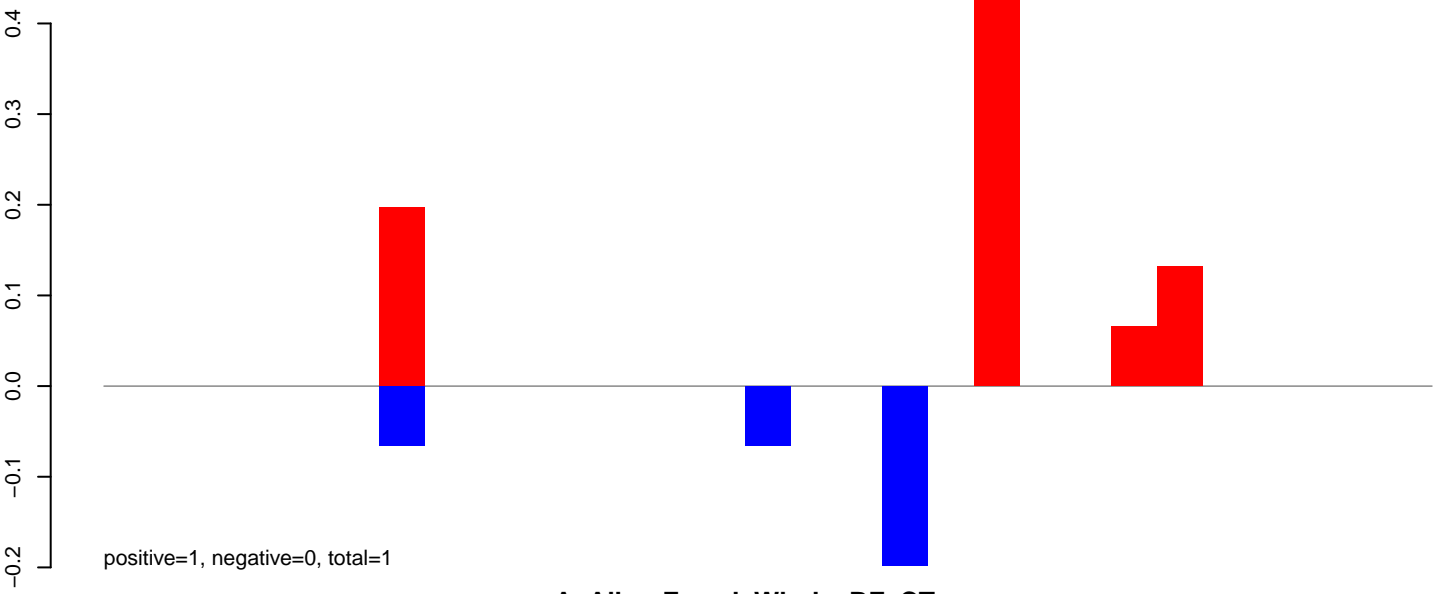


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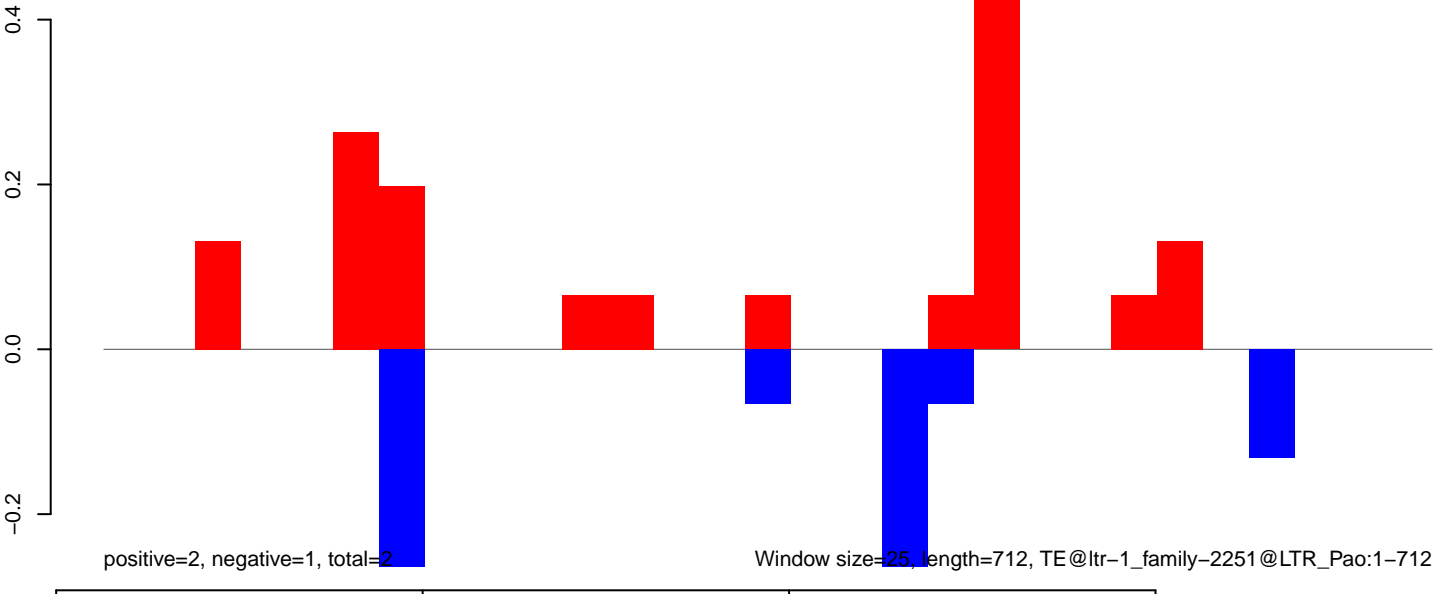
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



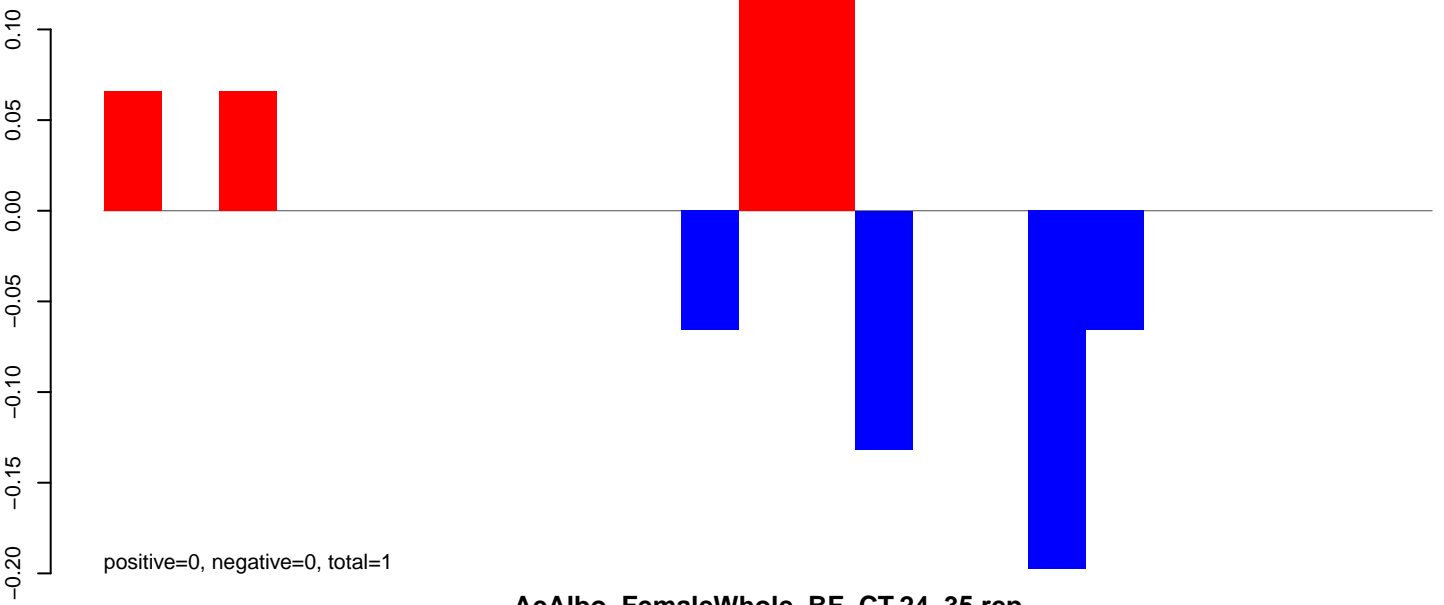
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



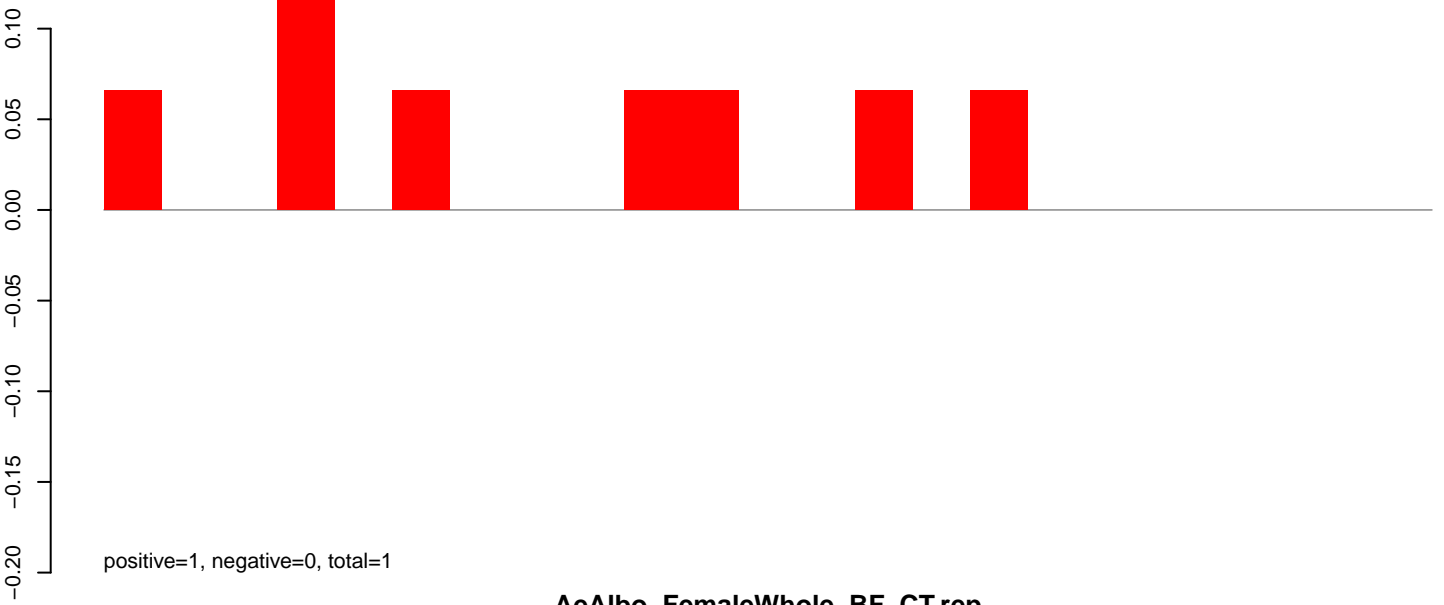
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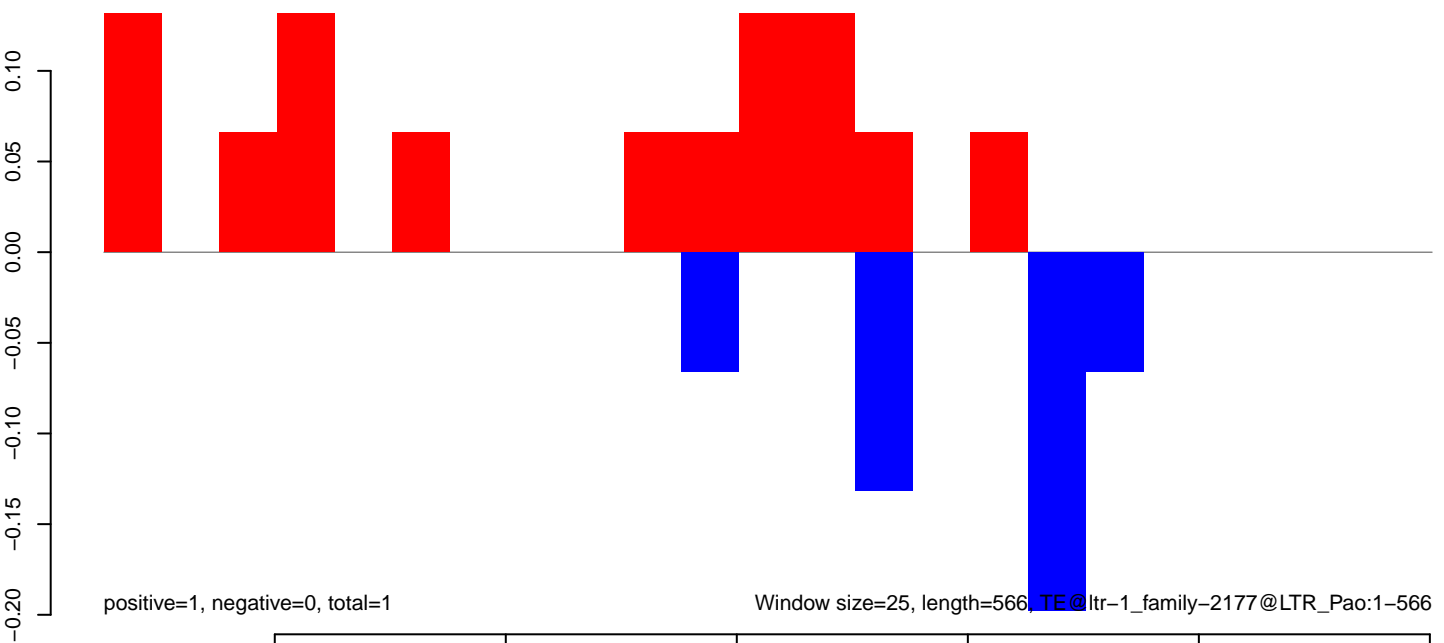
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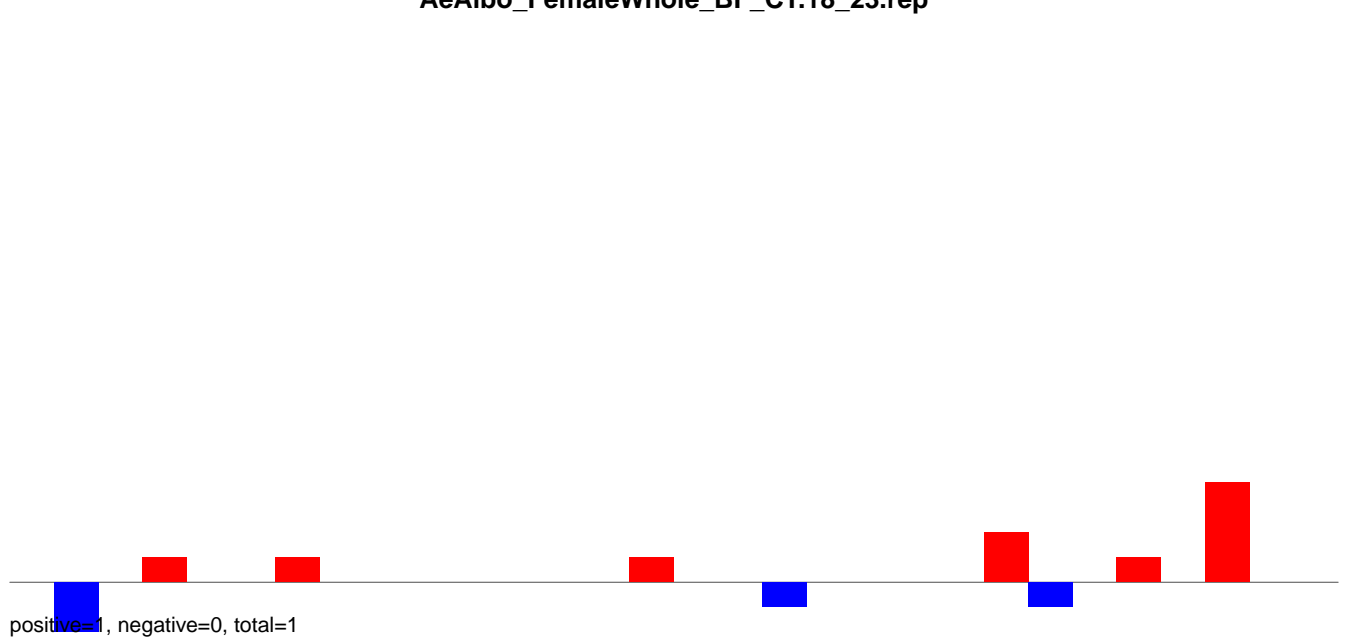
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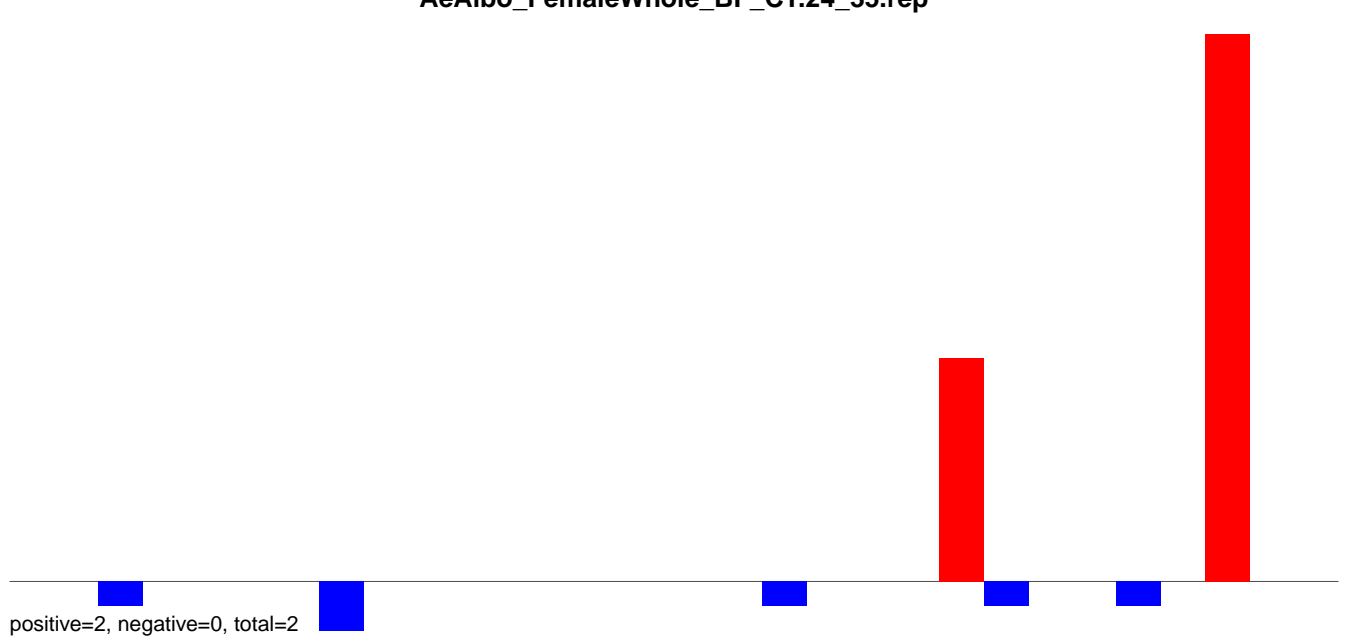
AeAlbo\_FemaleWhole\_BF\_CT.rep



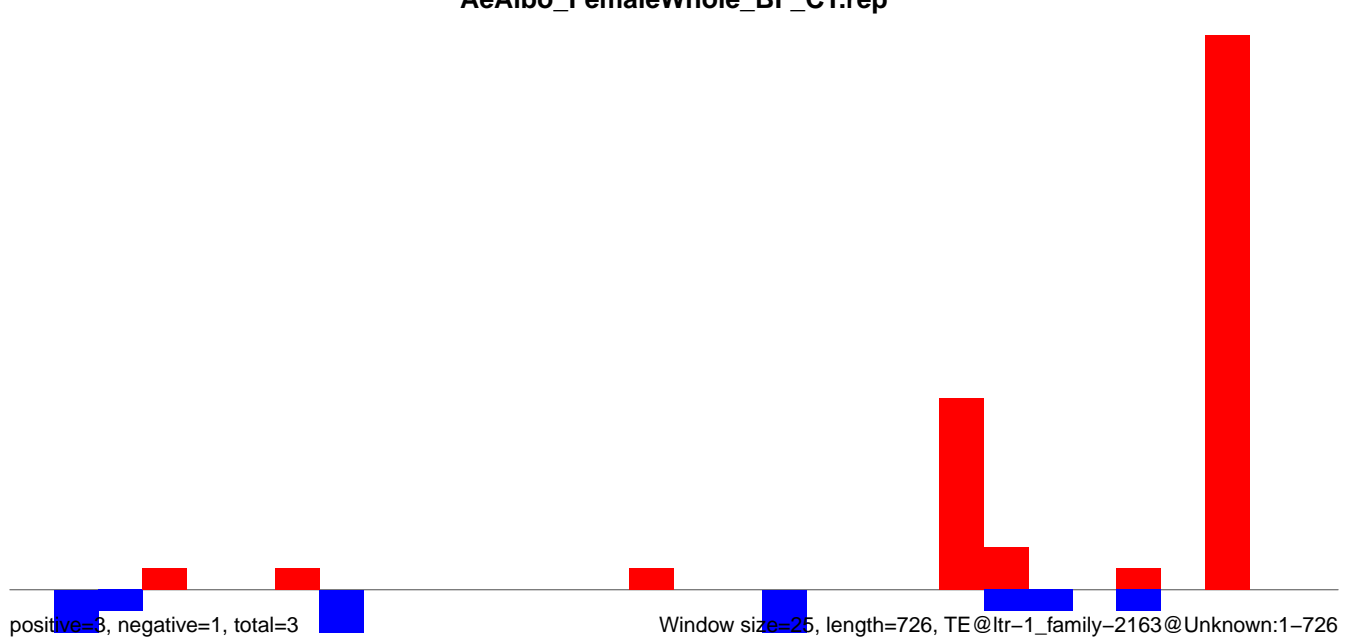
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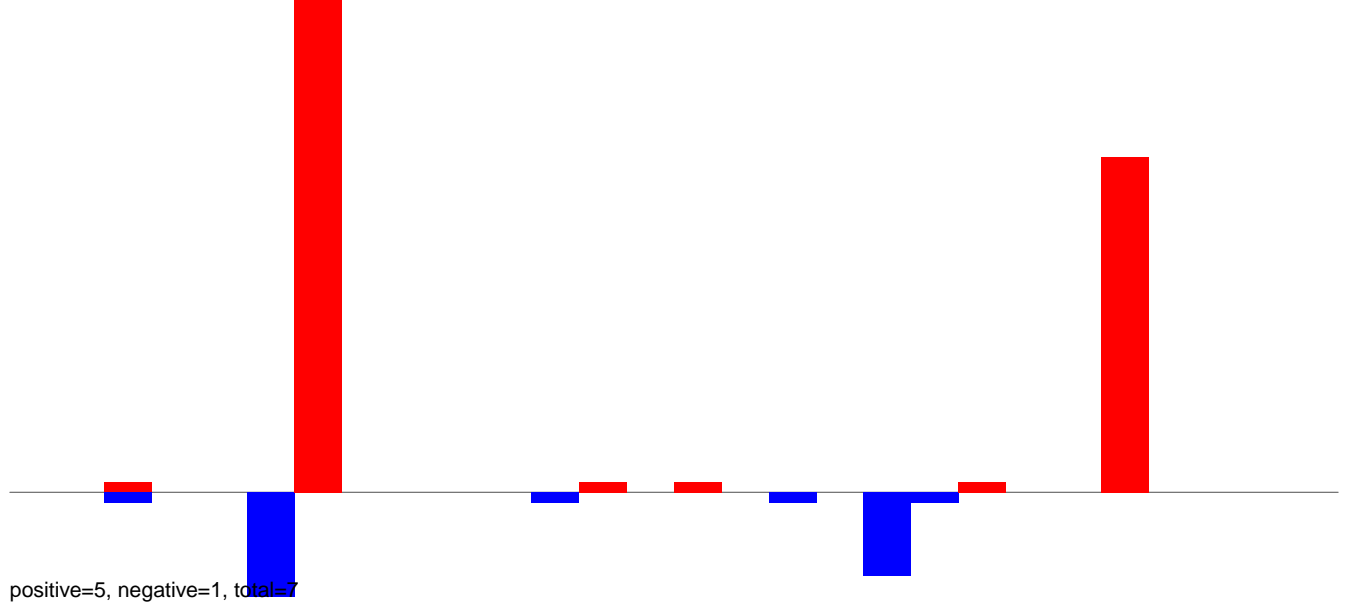
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



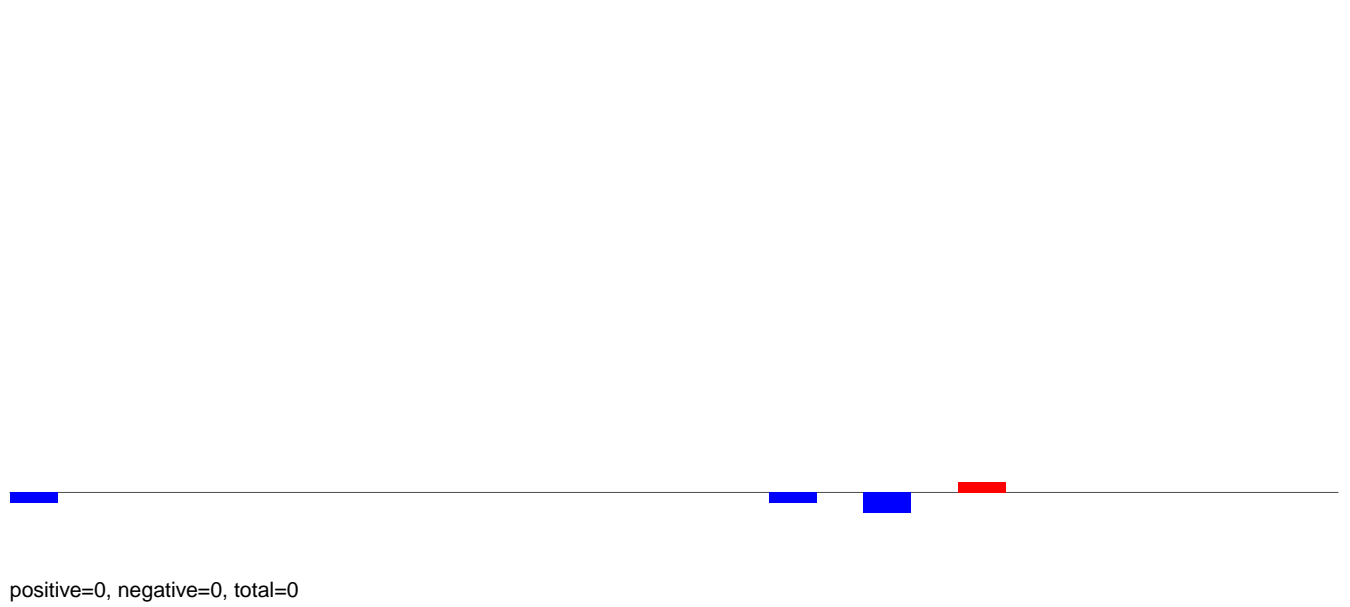
AeAlbo\_FemaleWhole\_BF\_CT.rep



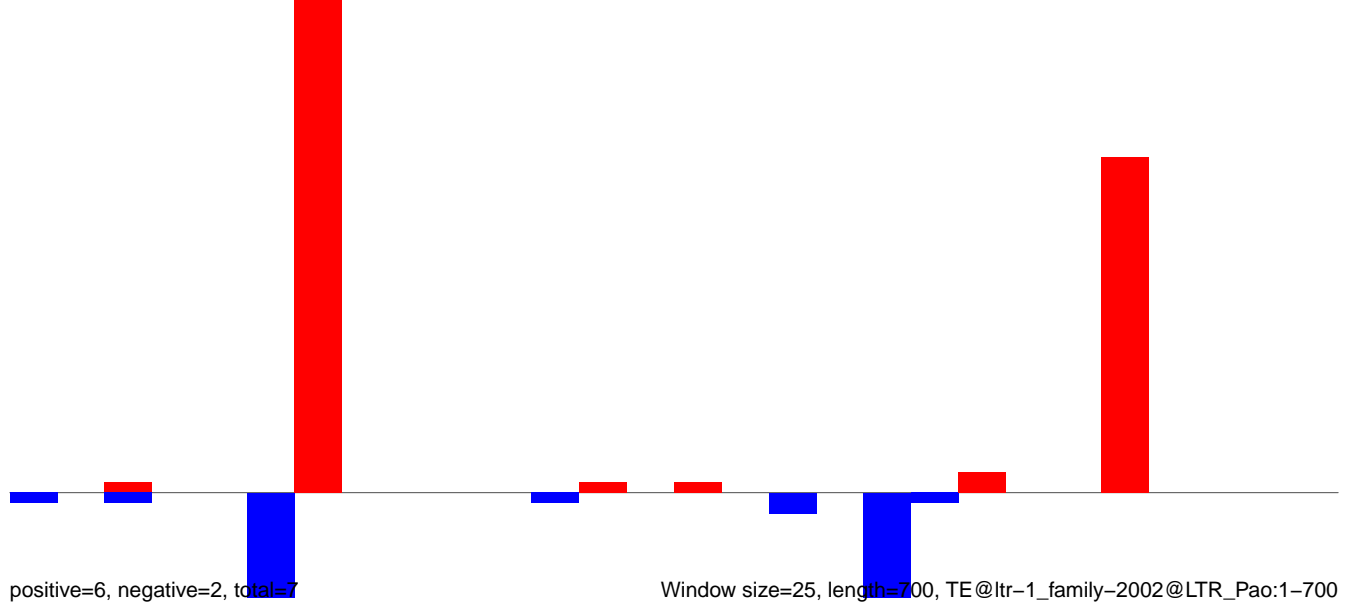
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



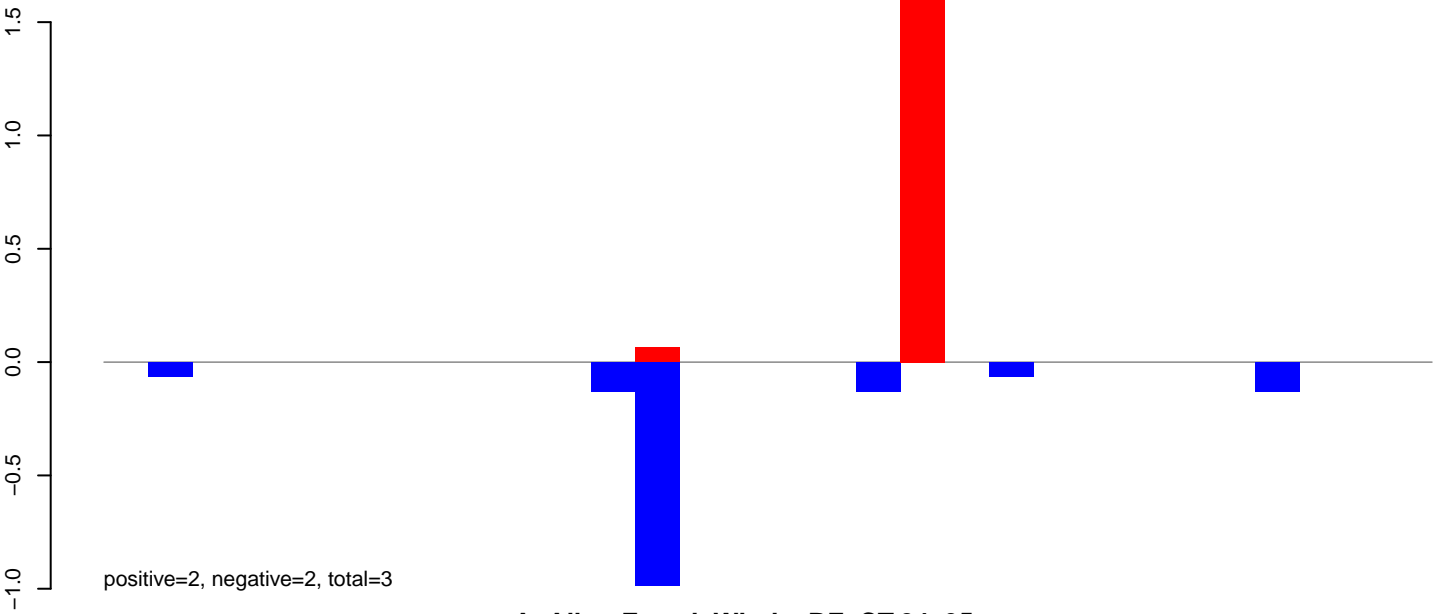
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



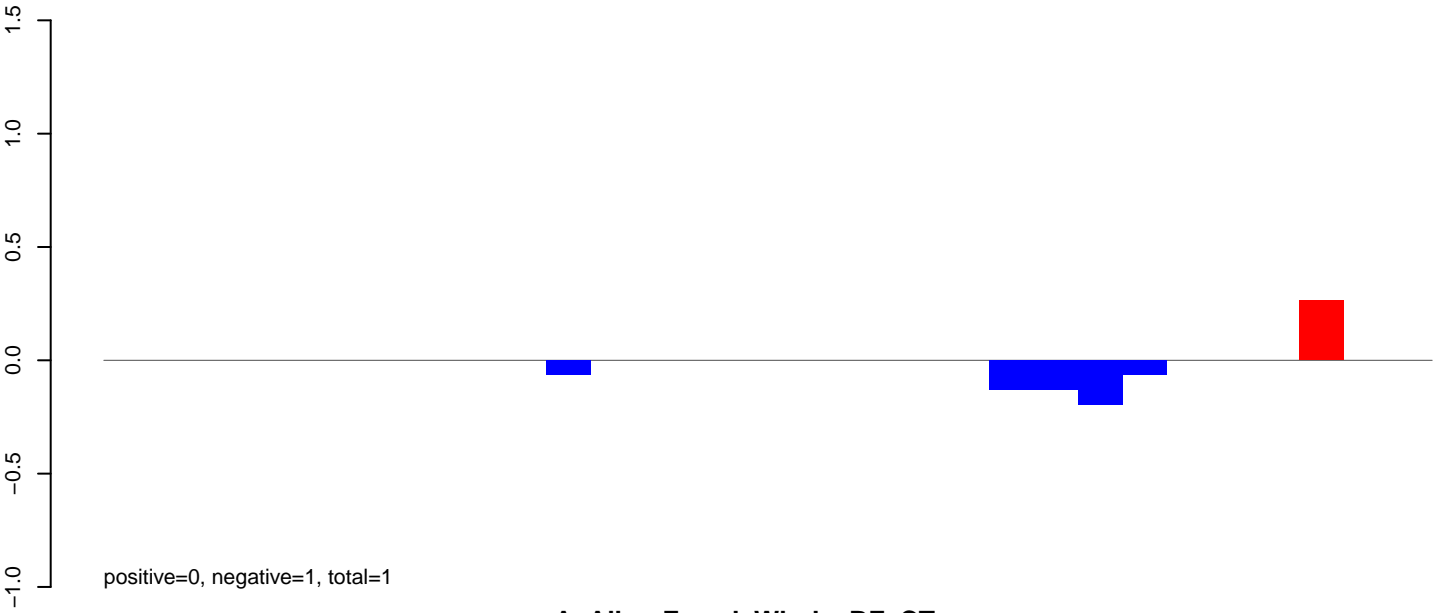
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



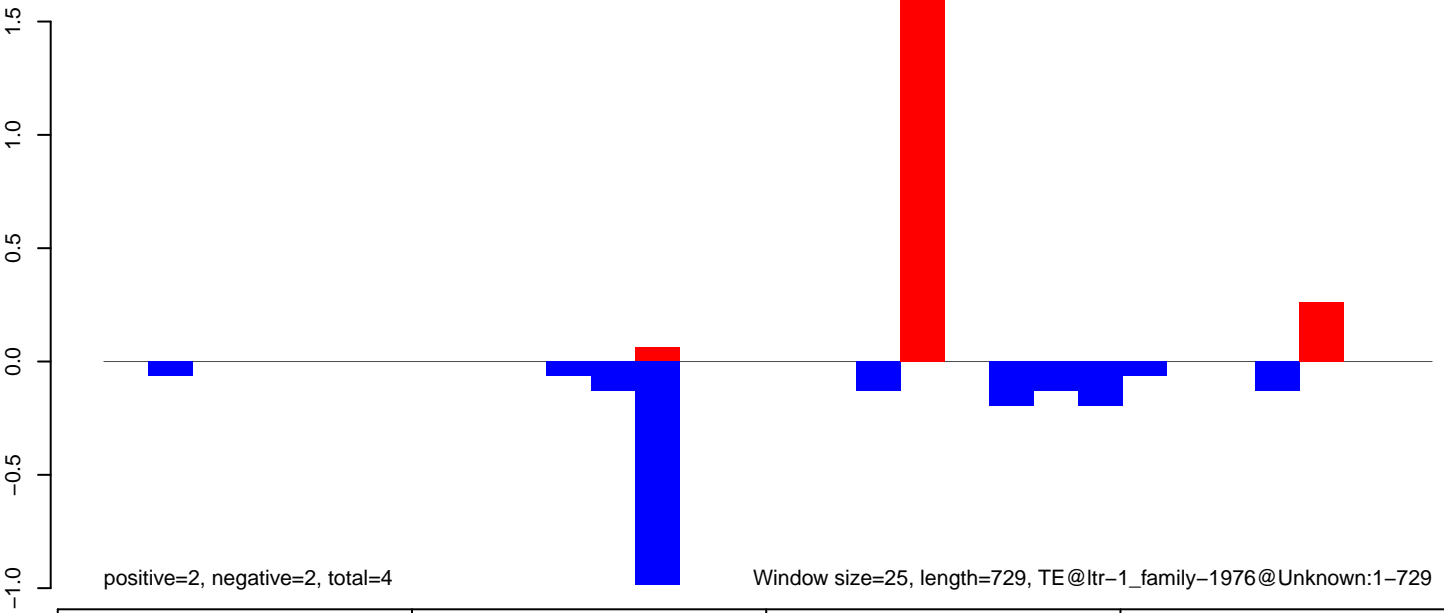
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

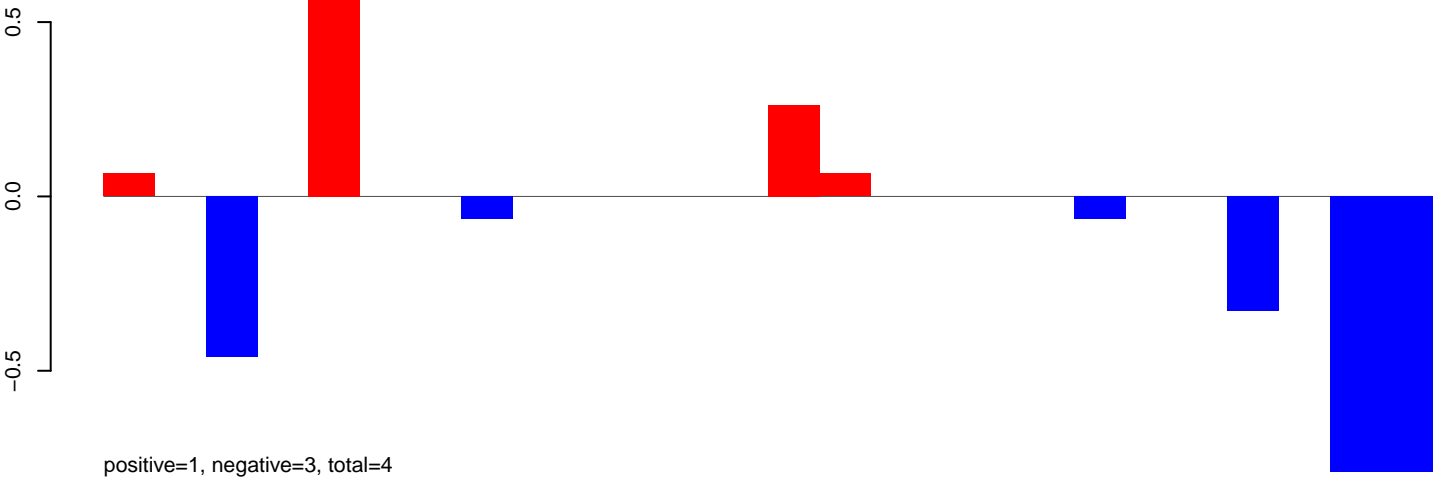


AeAlbo\_FemaleWhole\_BF\_CT.rep

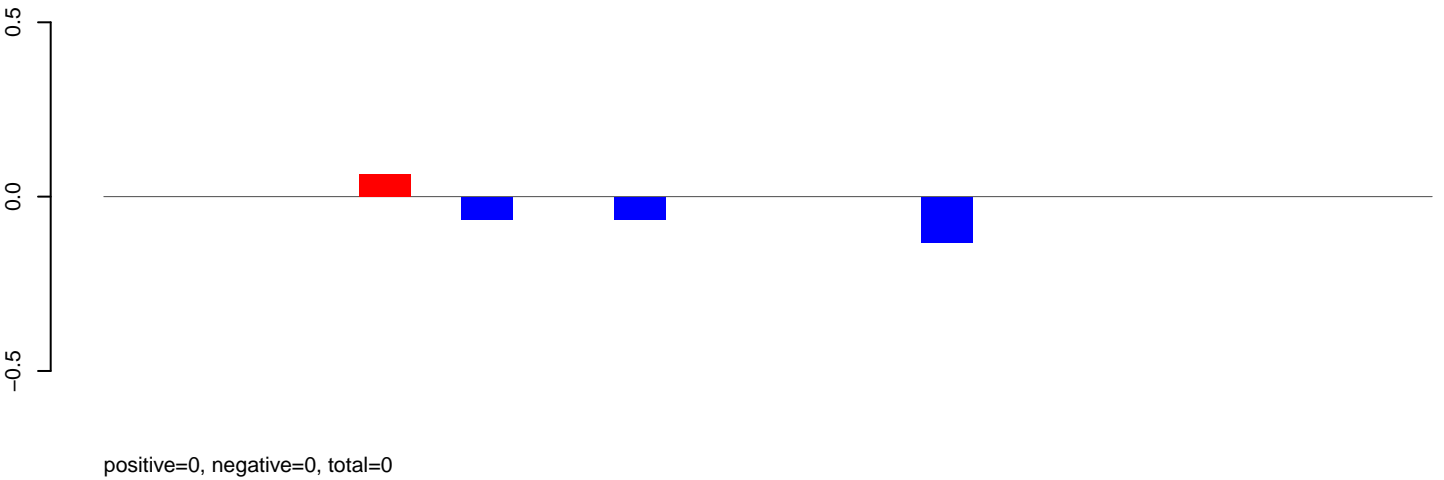


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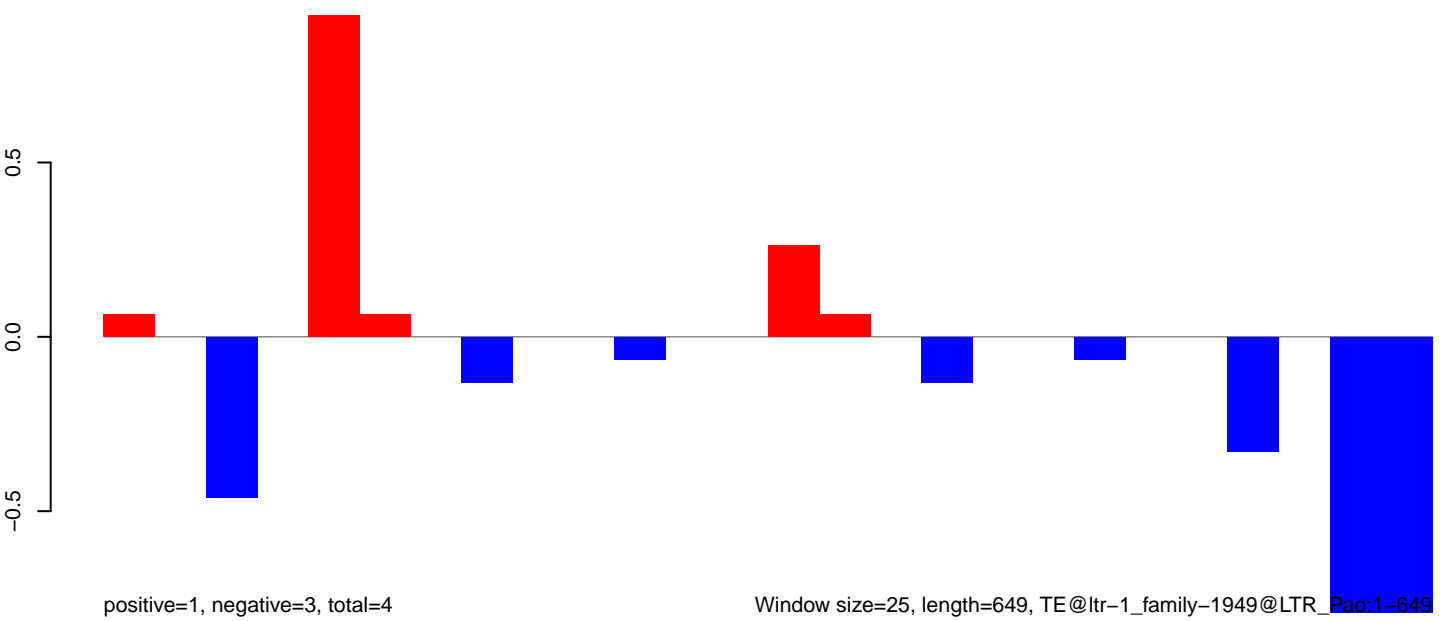
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



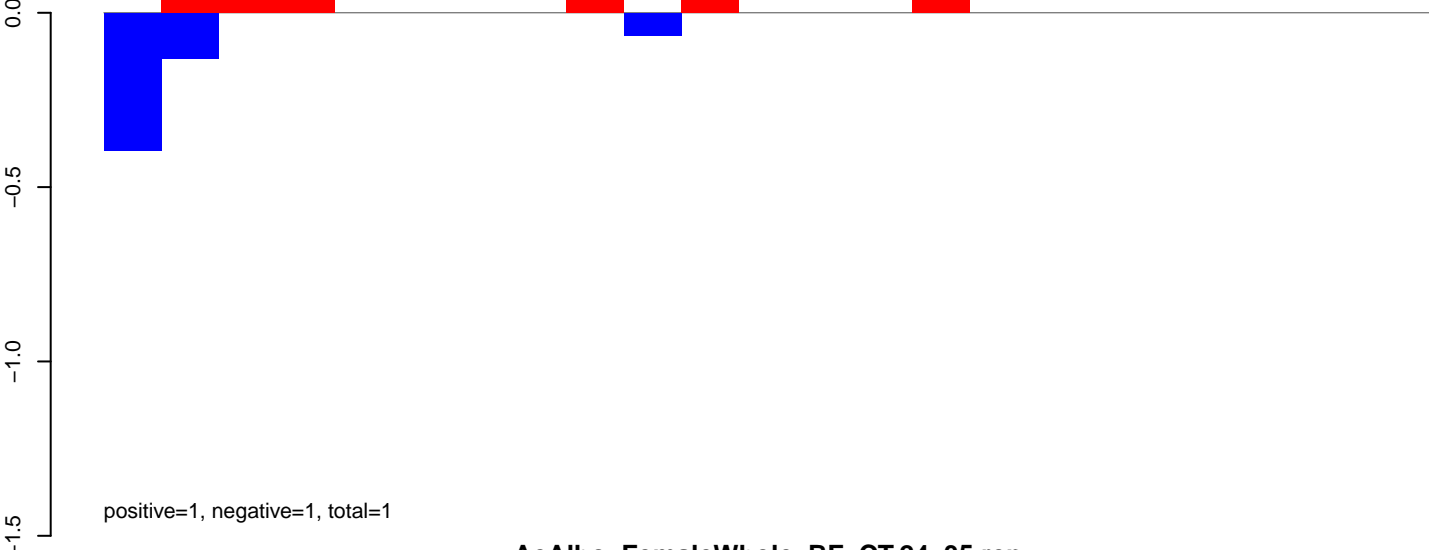
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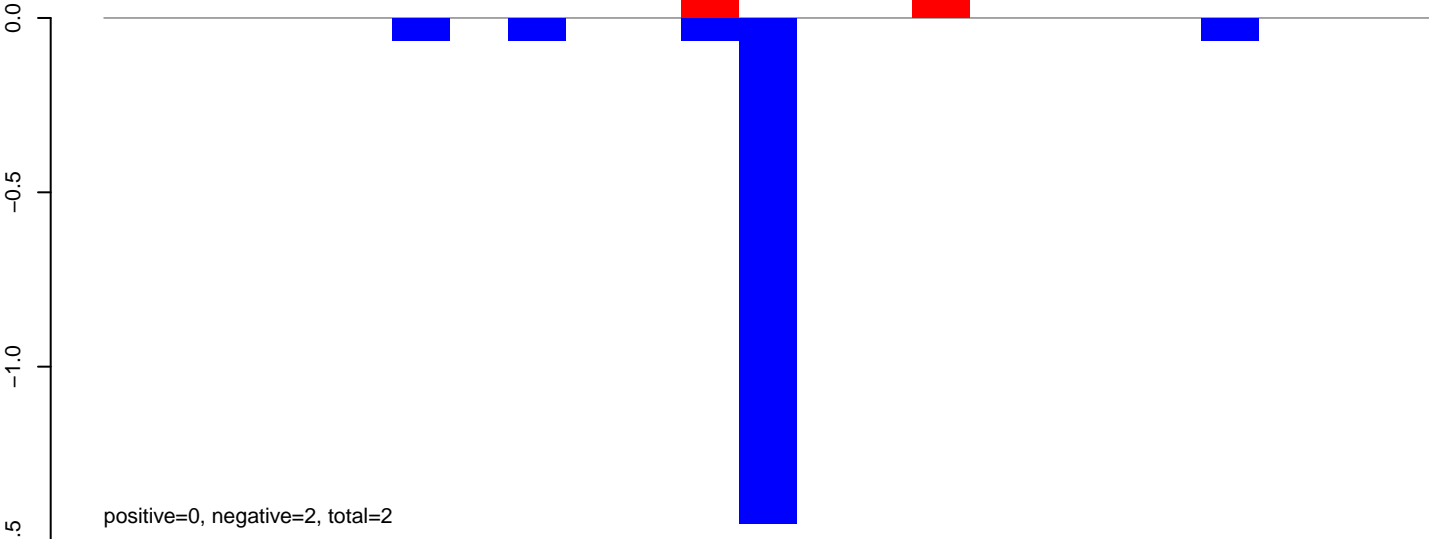
AeAlbo\_FemaleWhole\_BF\_CT.rep



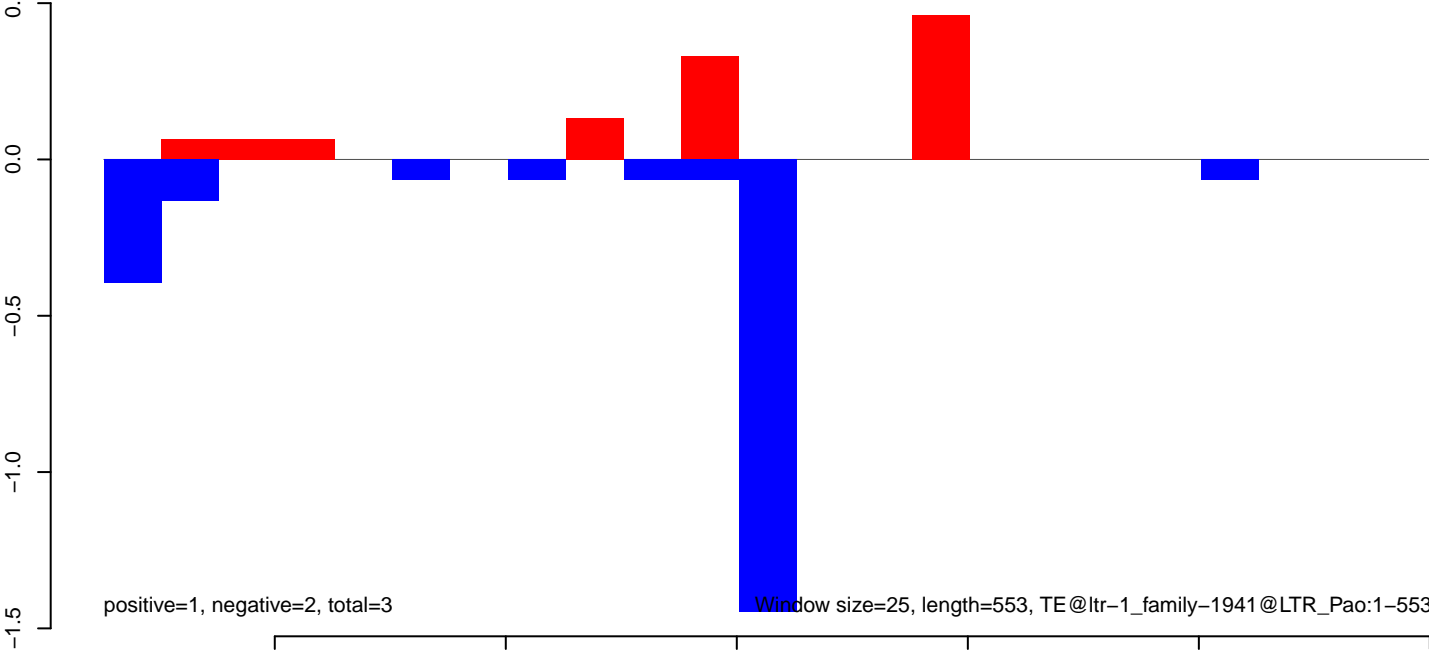
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

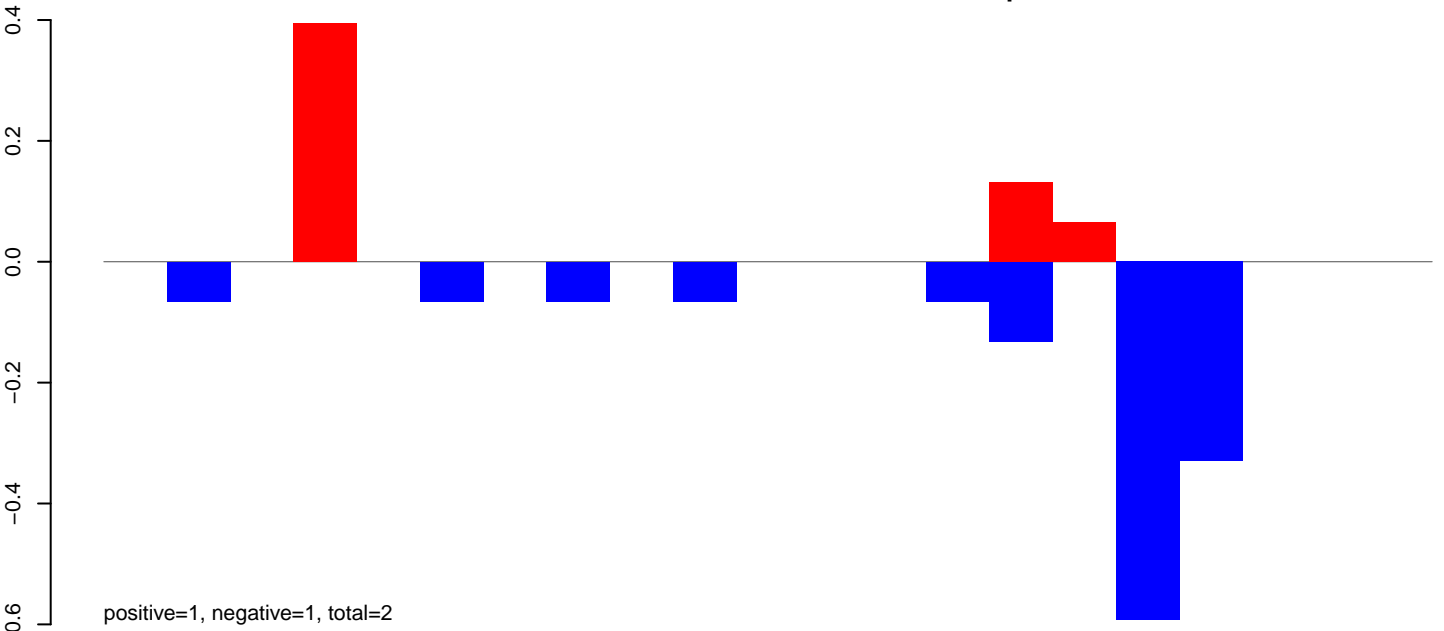


AeAlbo\_FemaleWhole\_BF\_CT.rep

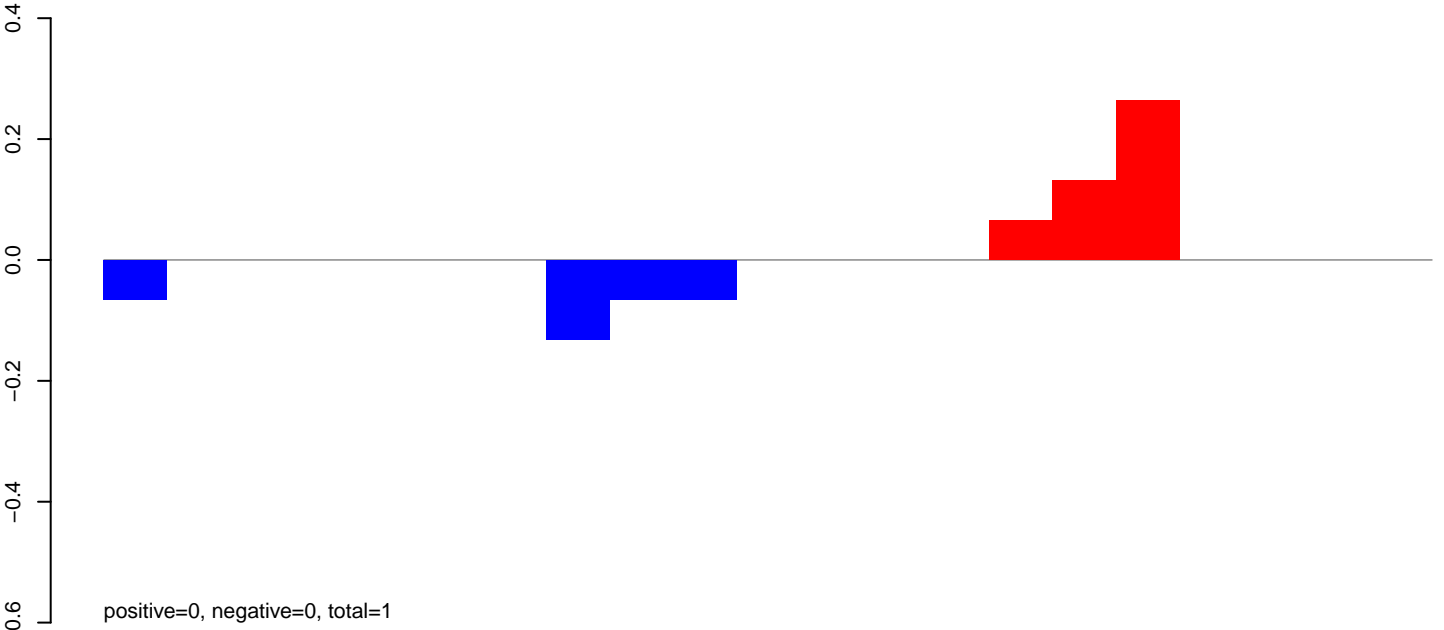




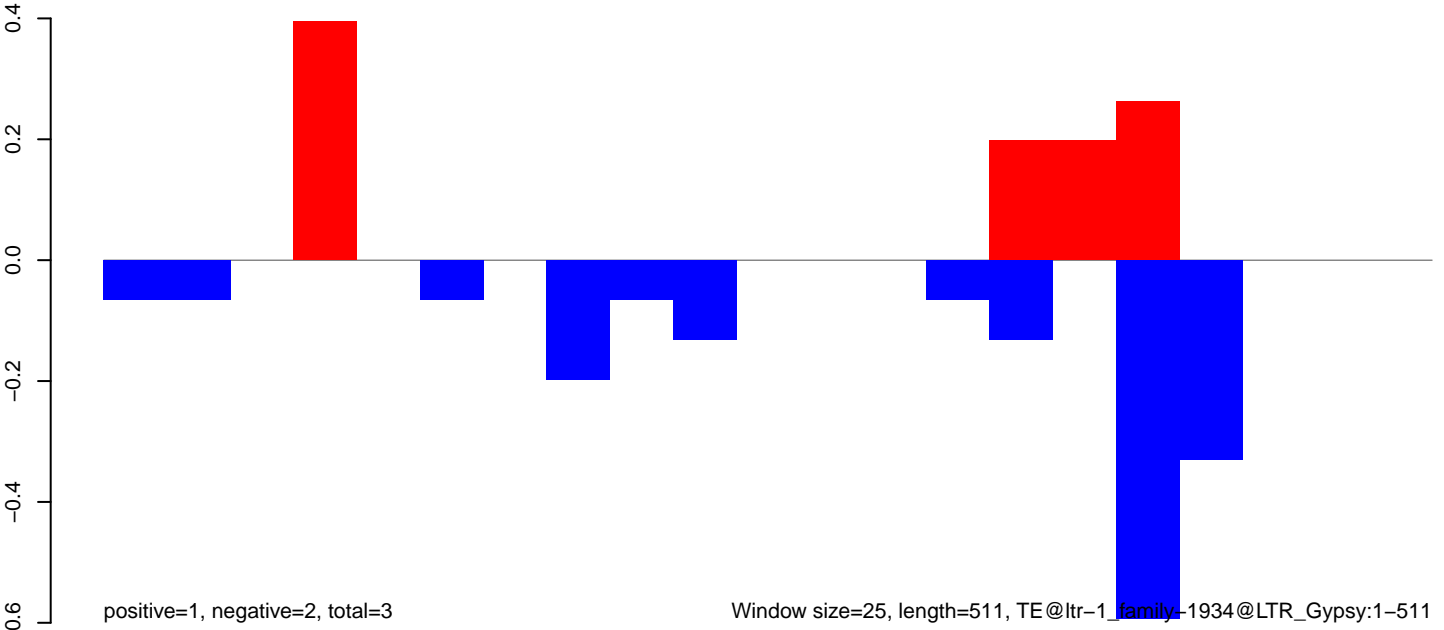
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



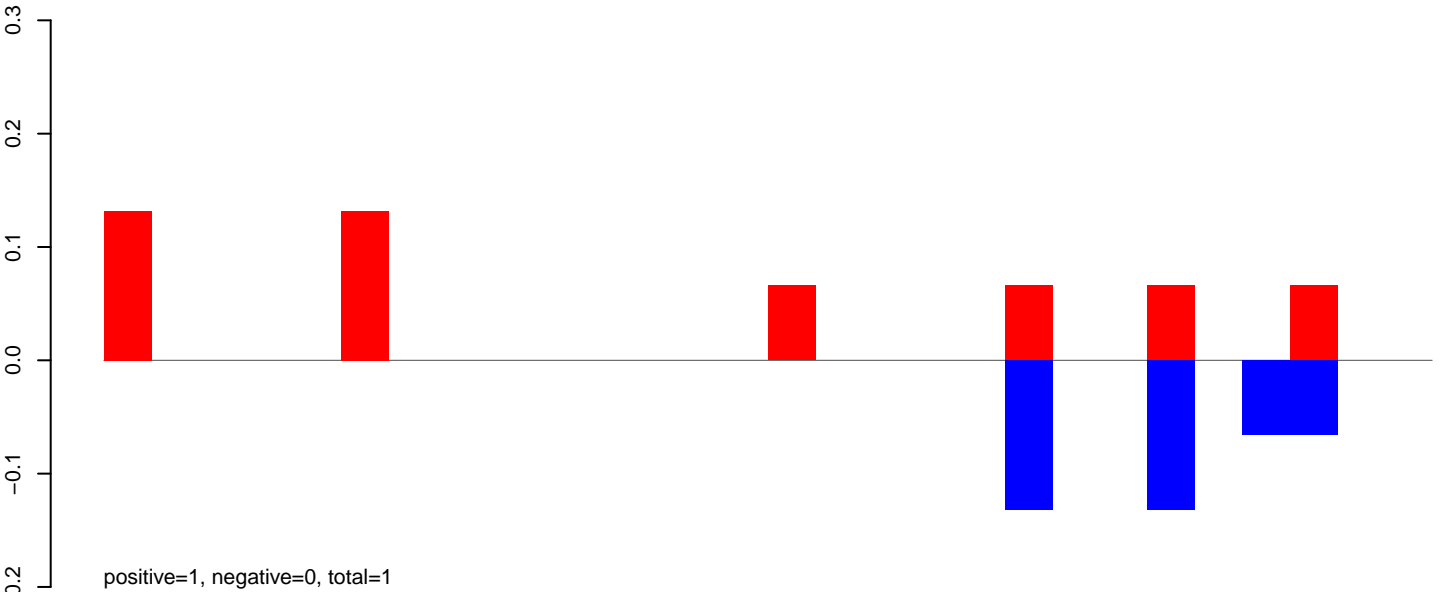
AeAlbo\_FemaleWhole\_BF\_CT.rep



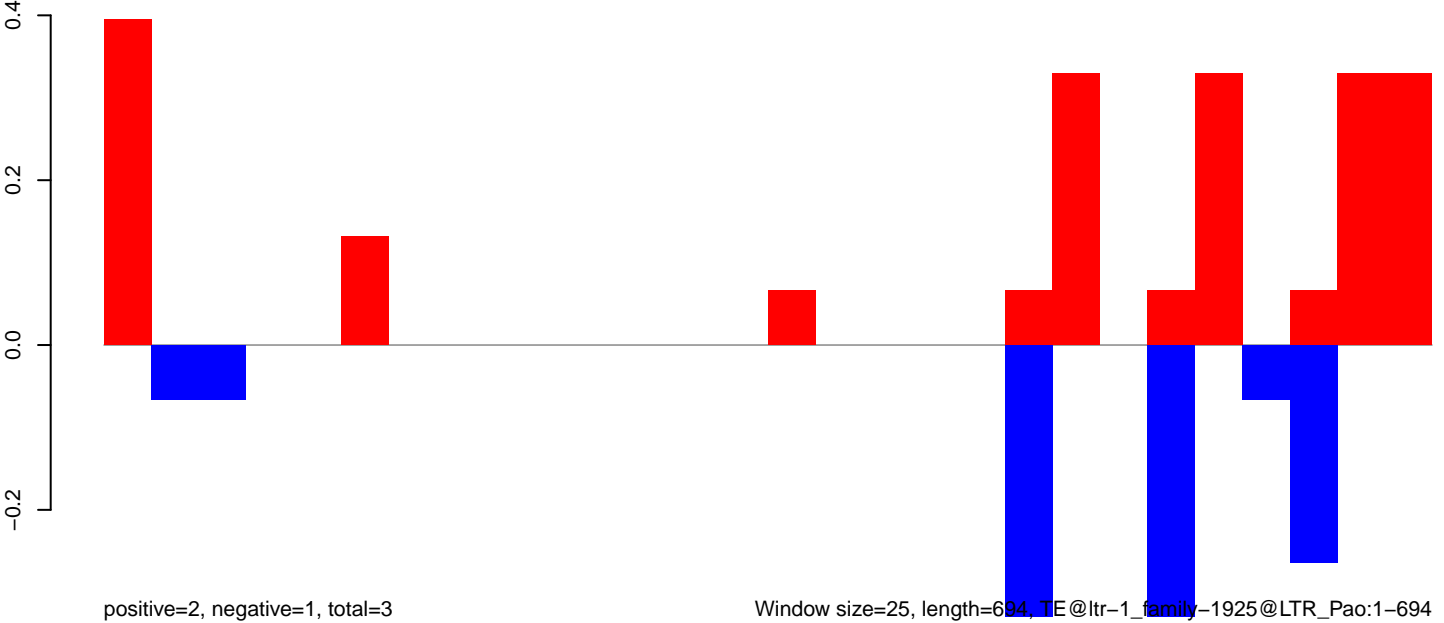
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



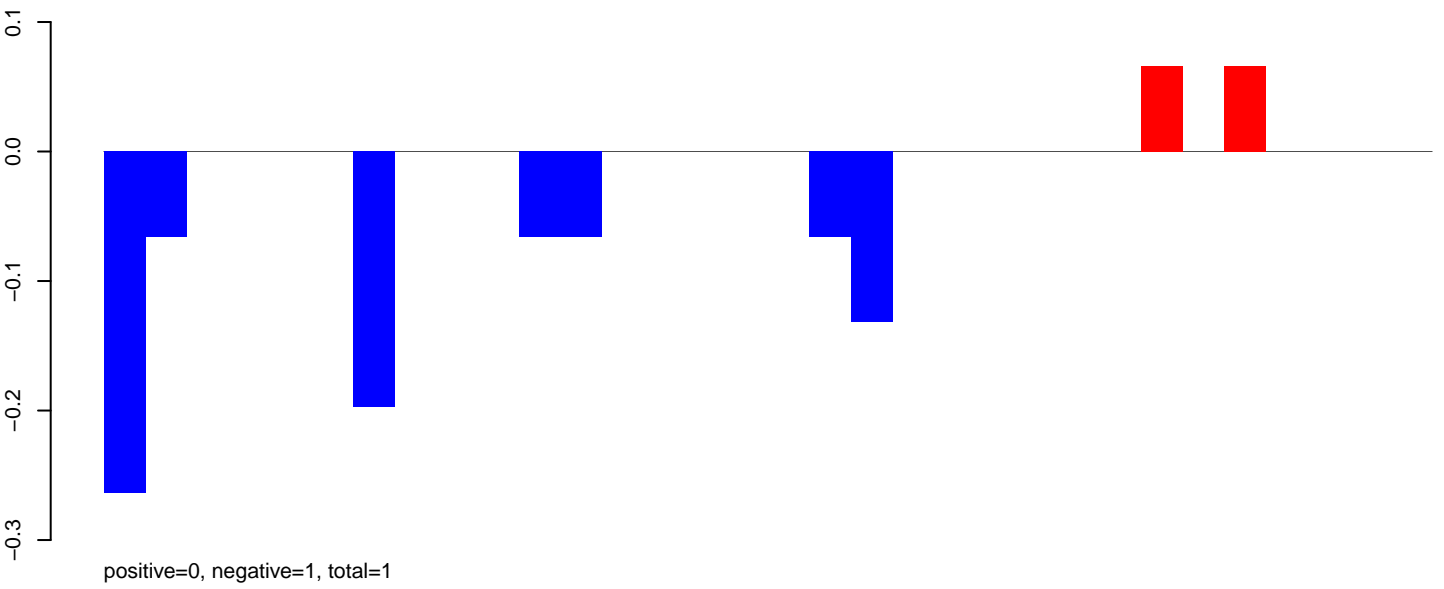
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



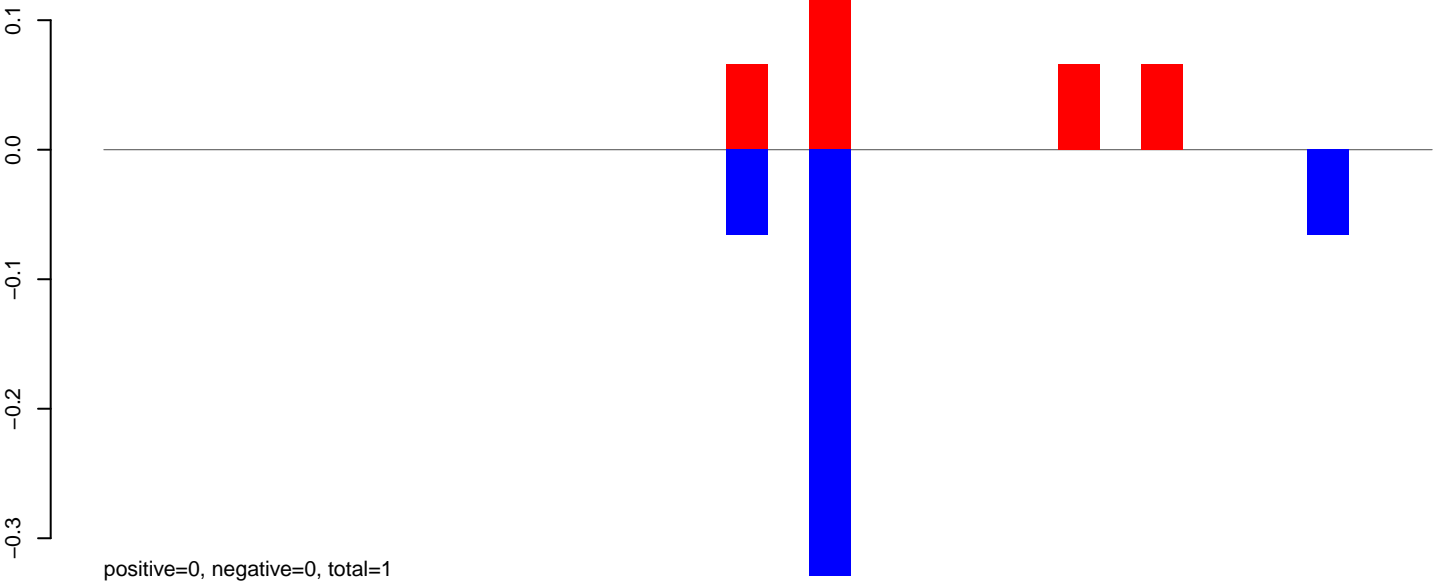
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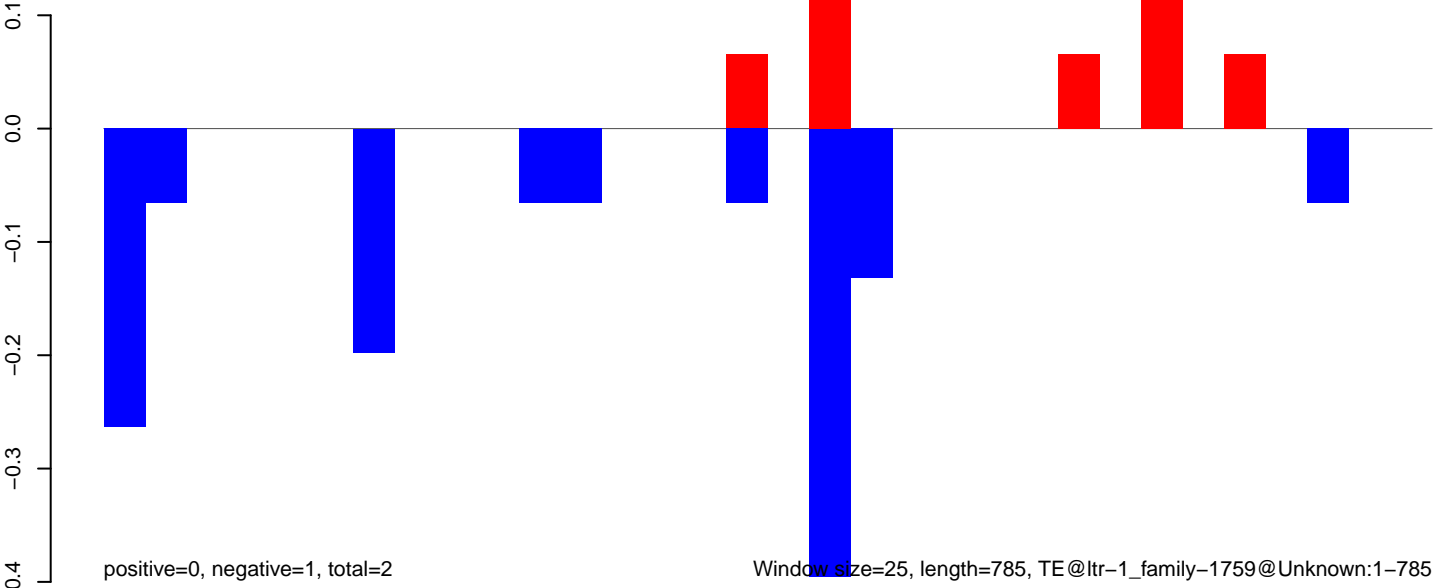
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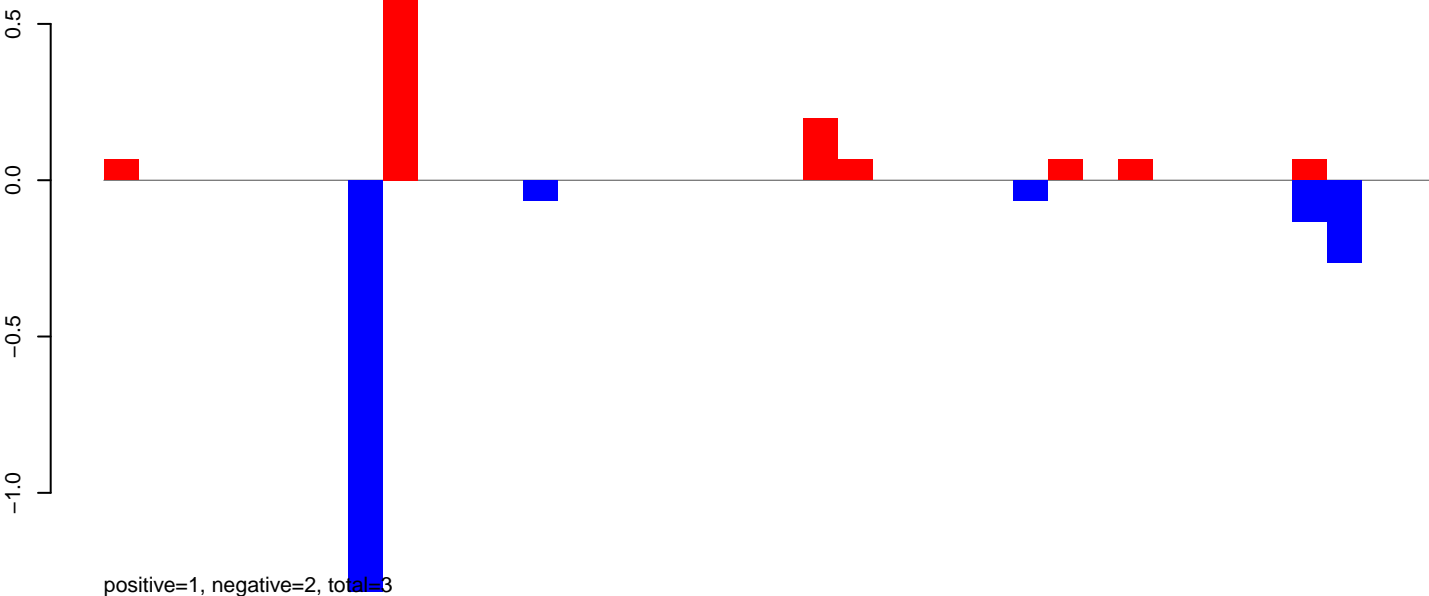
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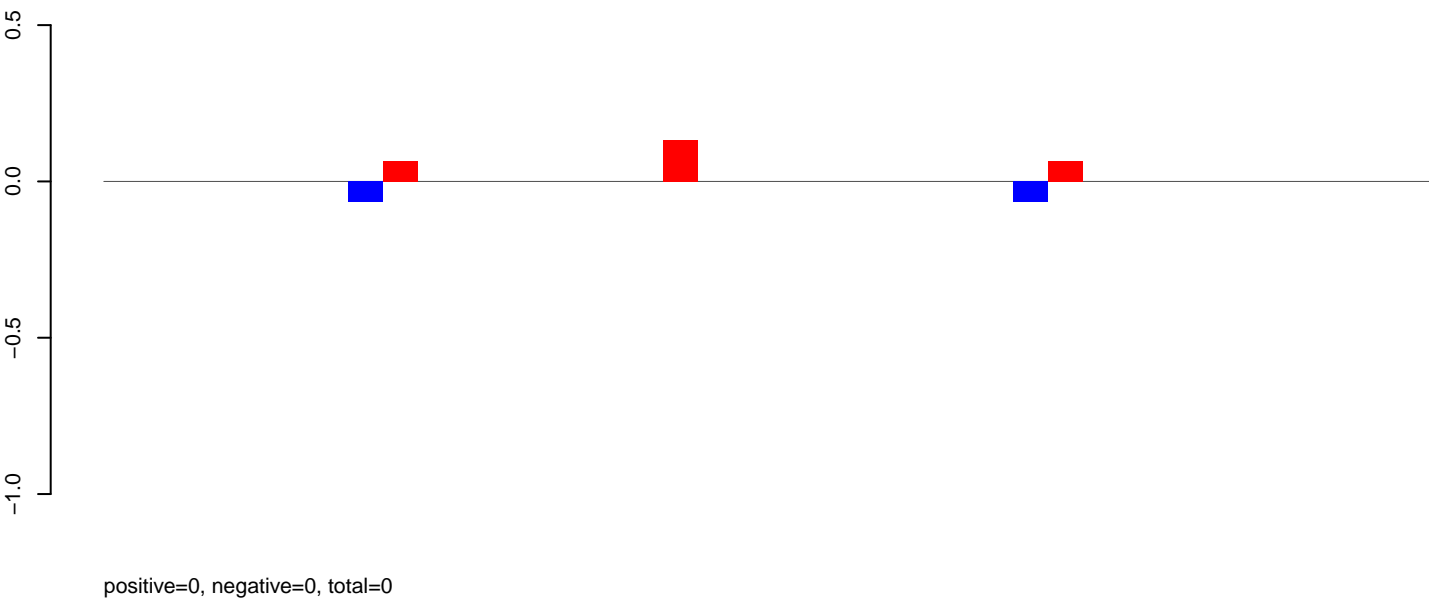
AeAlbo\_FemaleWhole\_BF\_CT.rep



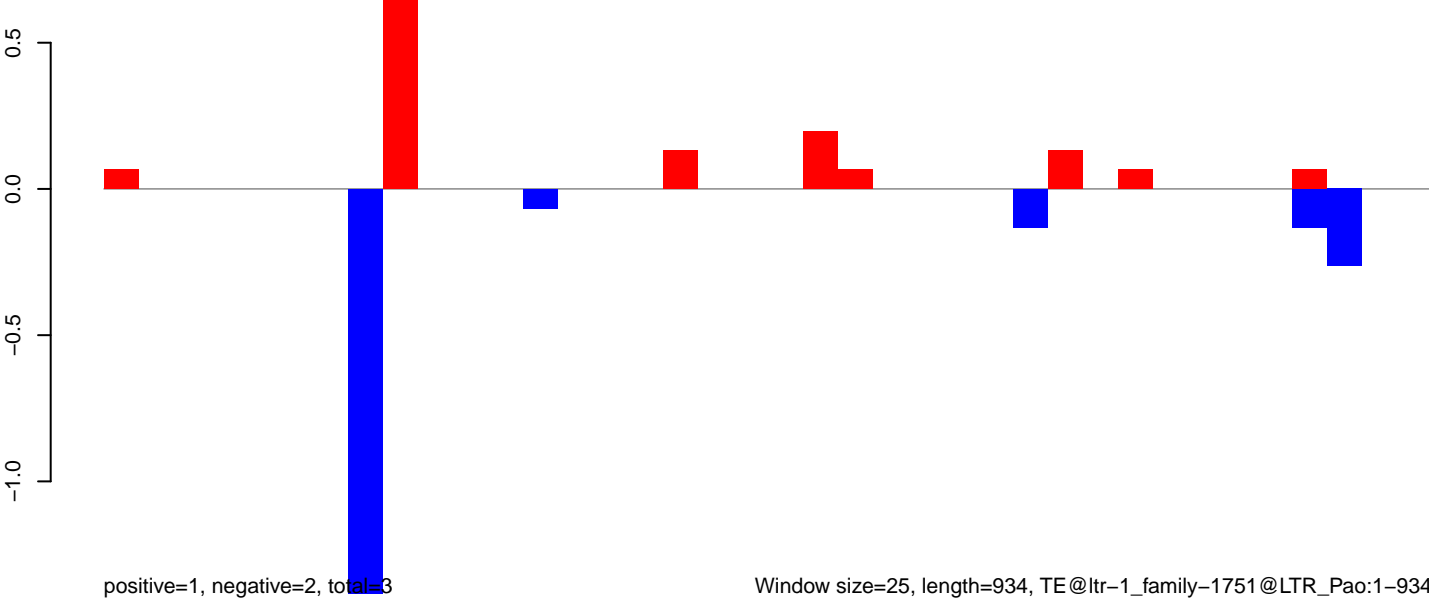
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



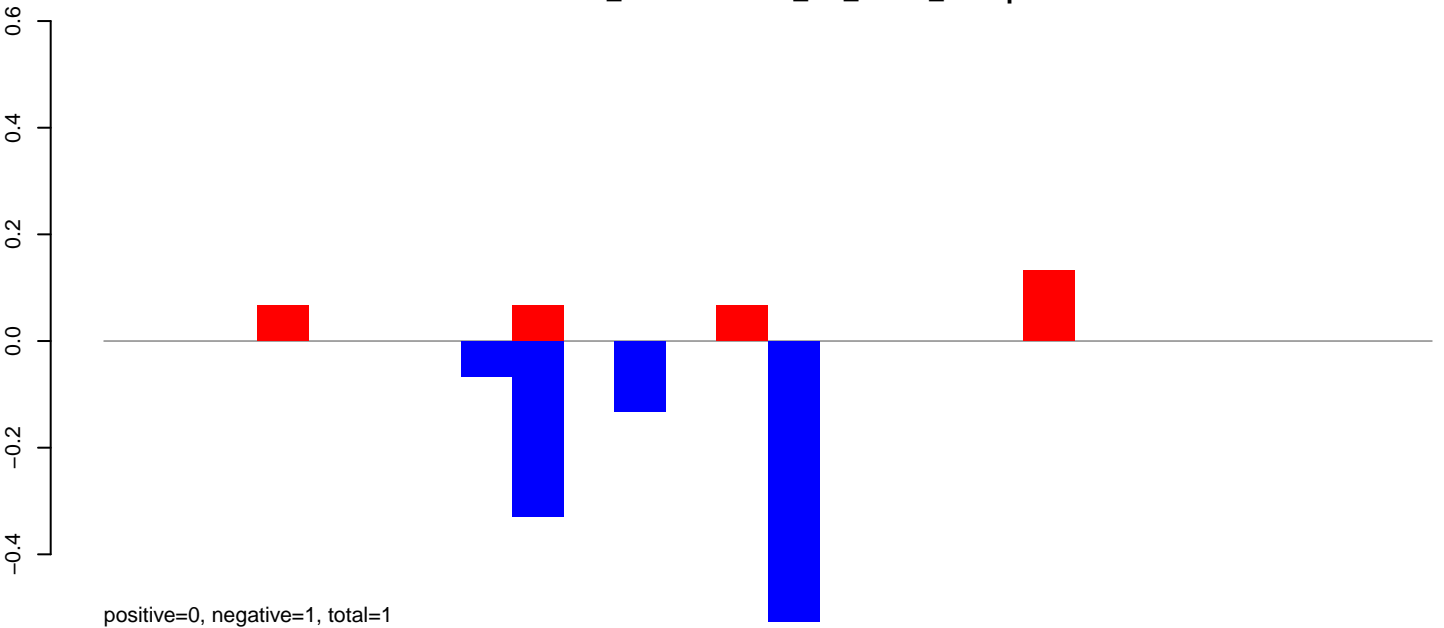
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



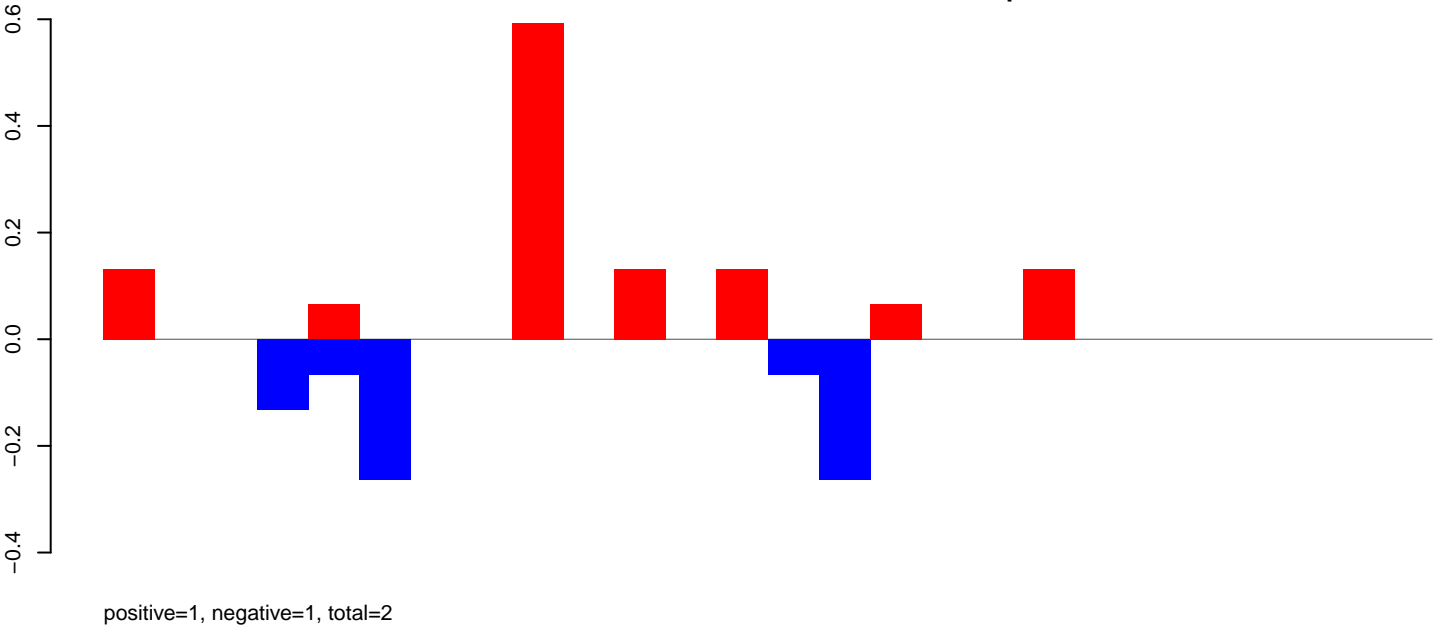
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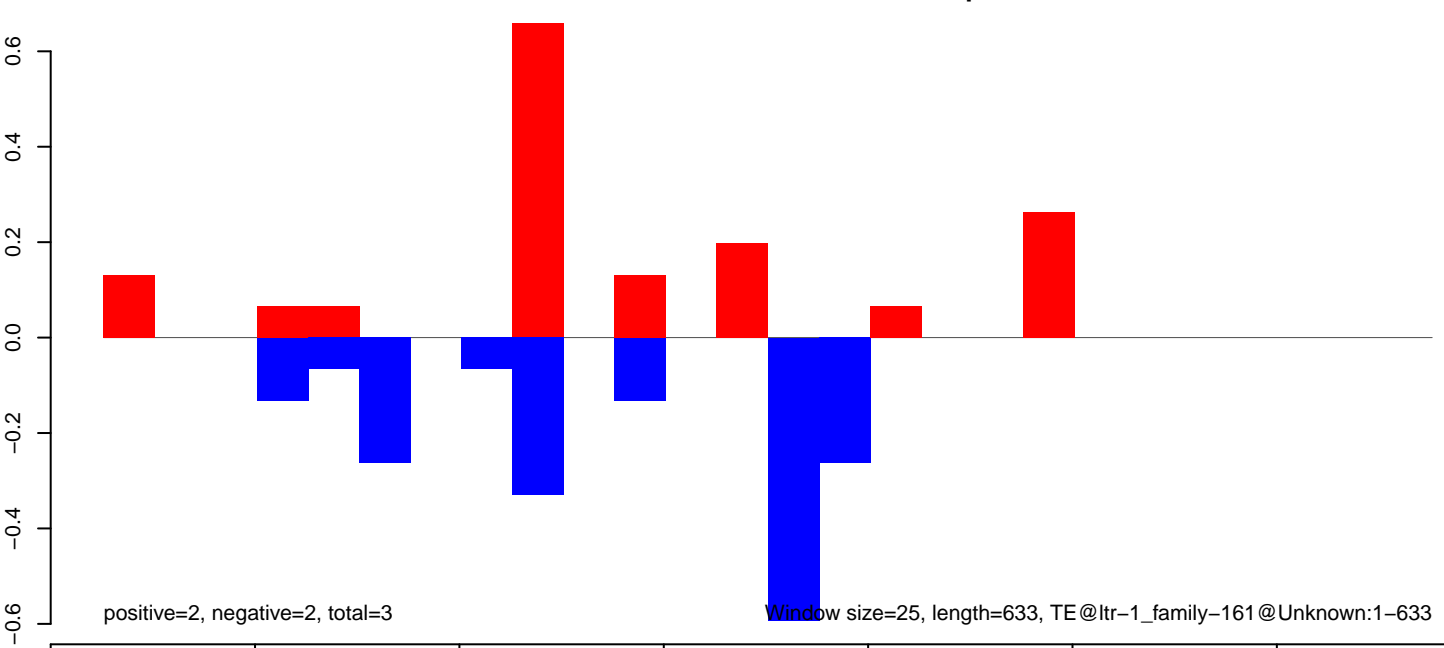
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

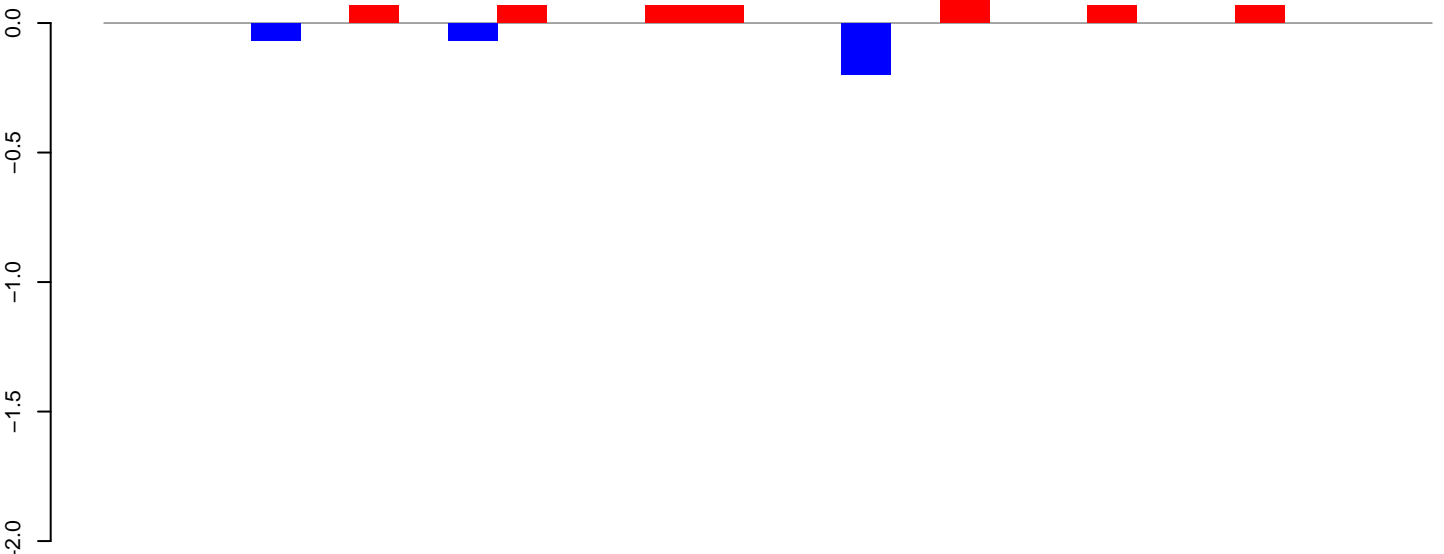


AeAlbo\_FemaleWhole\_BF\_CT.rep



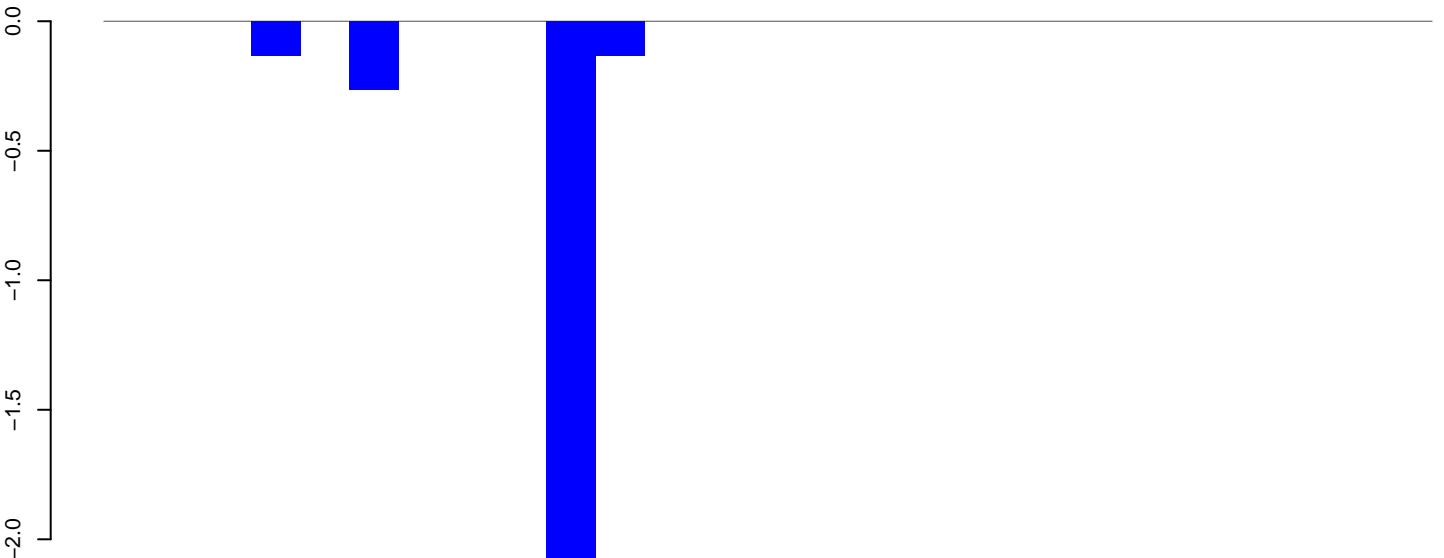


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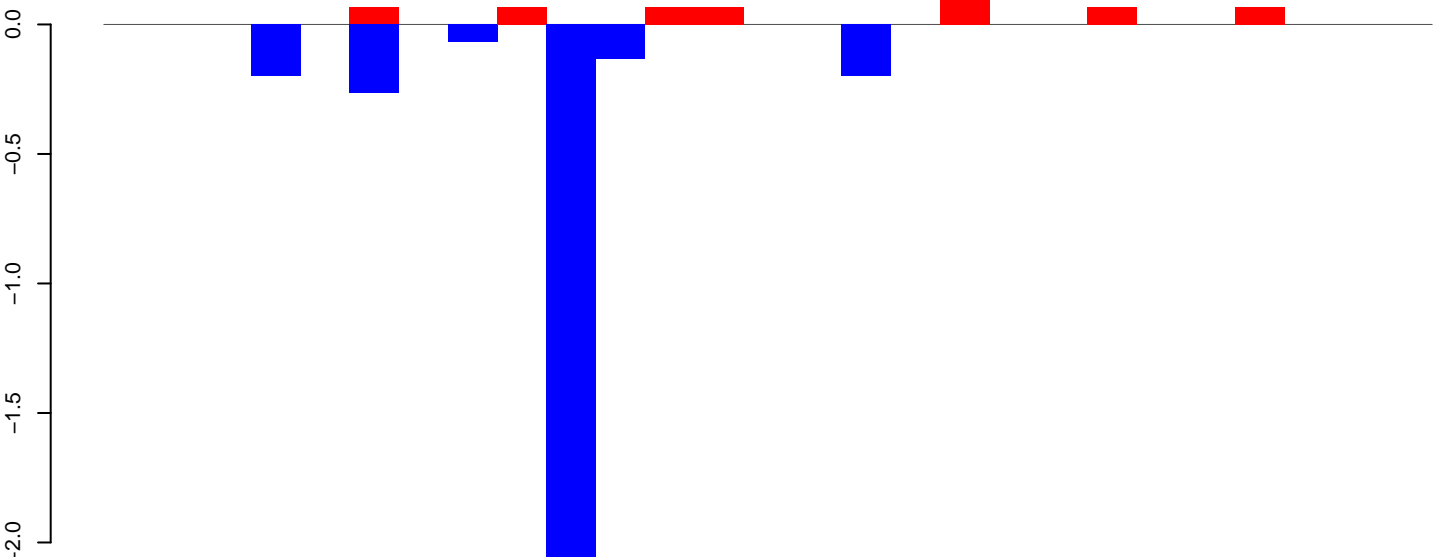
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=3, total=3

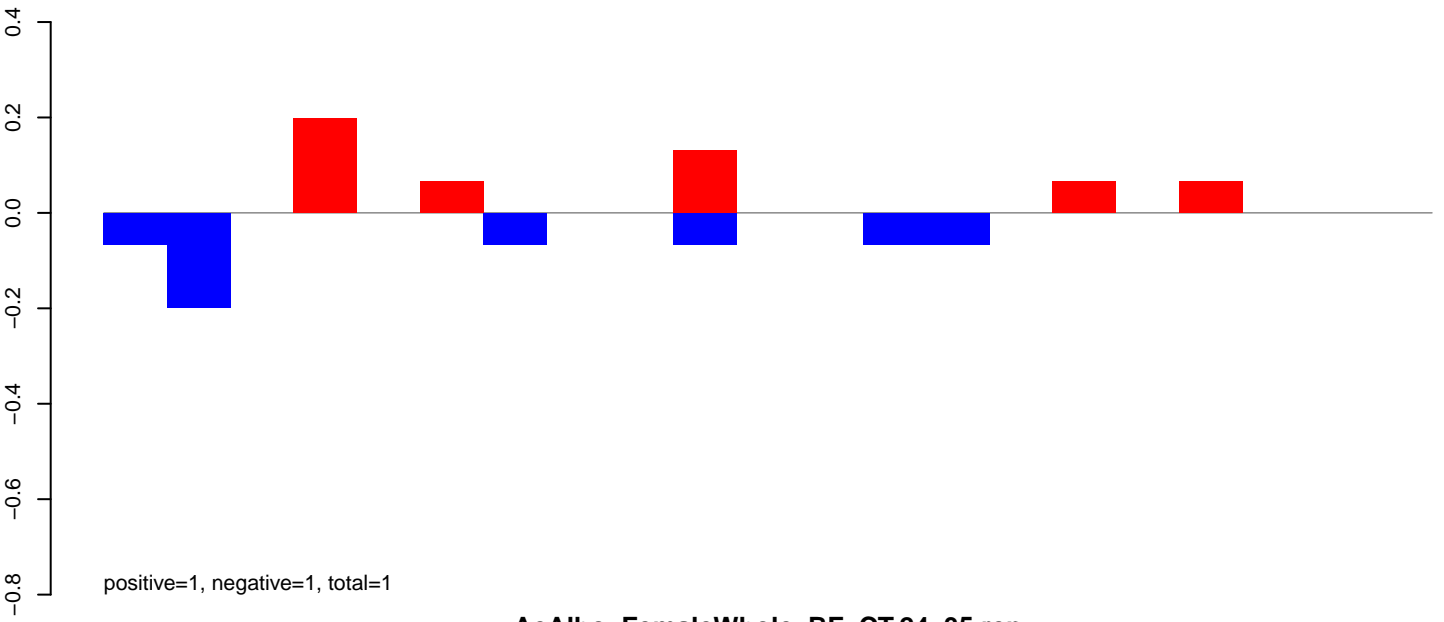
AeAlbo\_FemaleWhole\_BF\_CT.rep



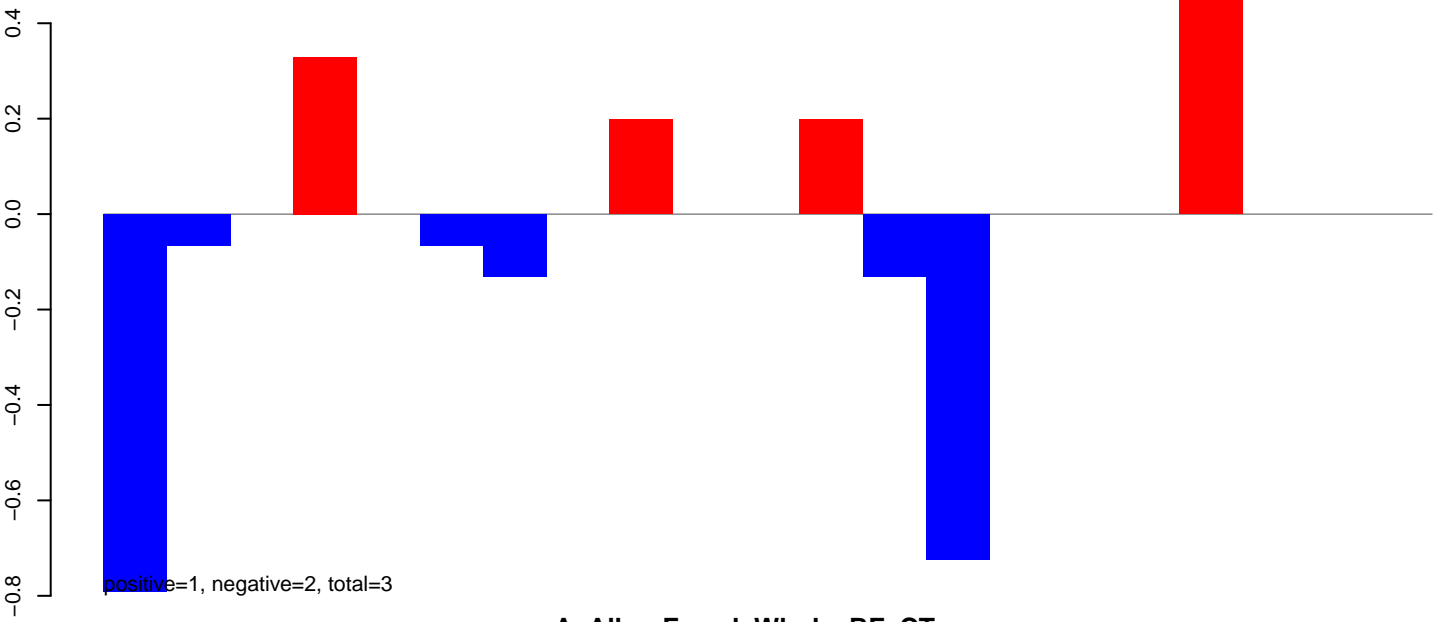
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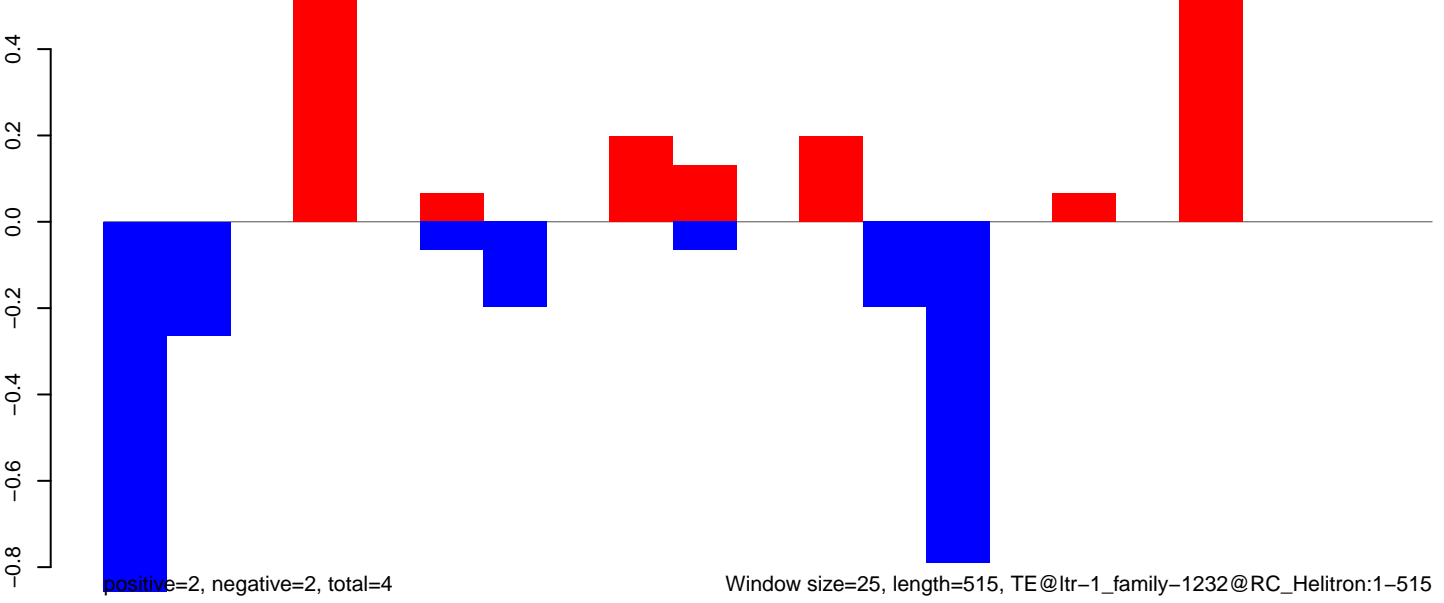
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



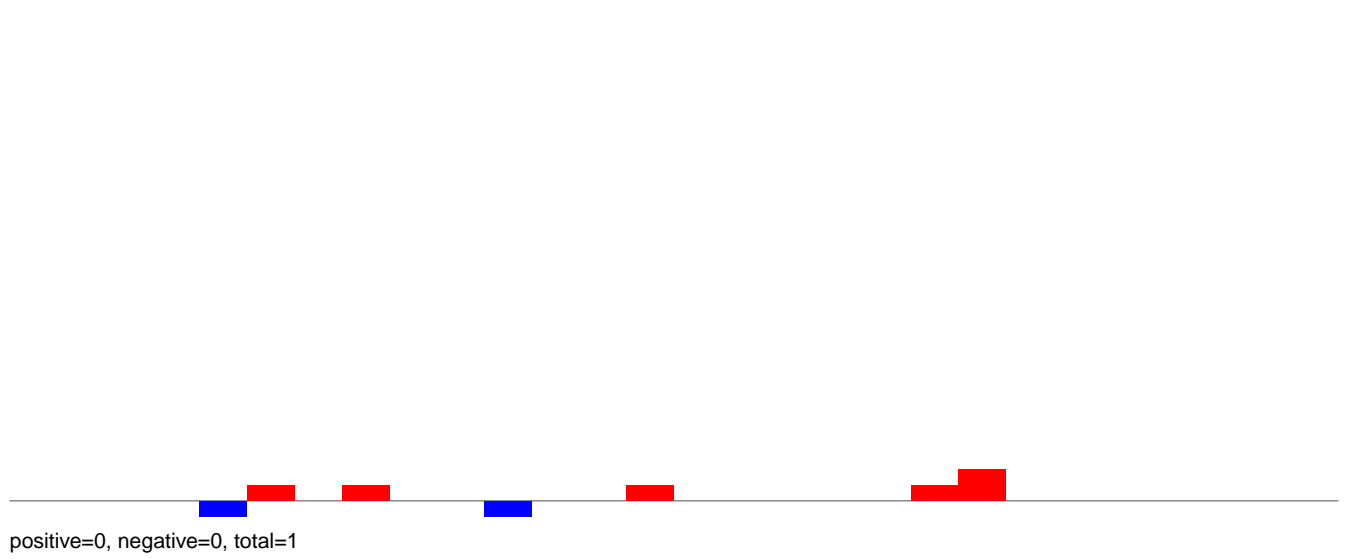
AeAlbo\_FemaleWhole\_BF\_CT.rep



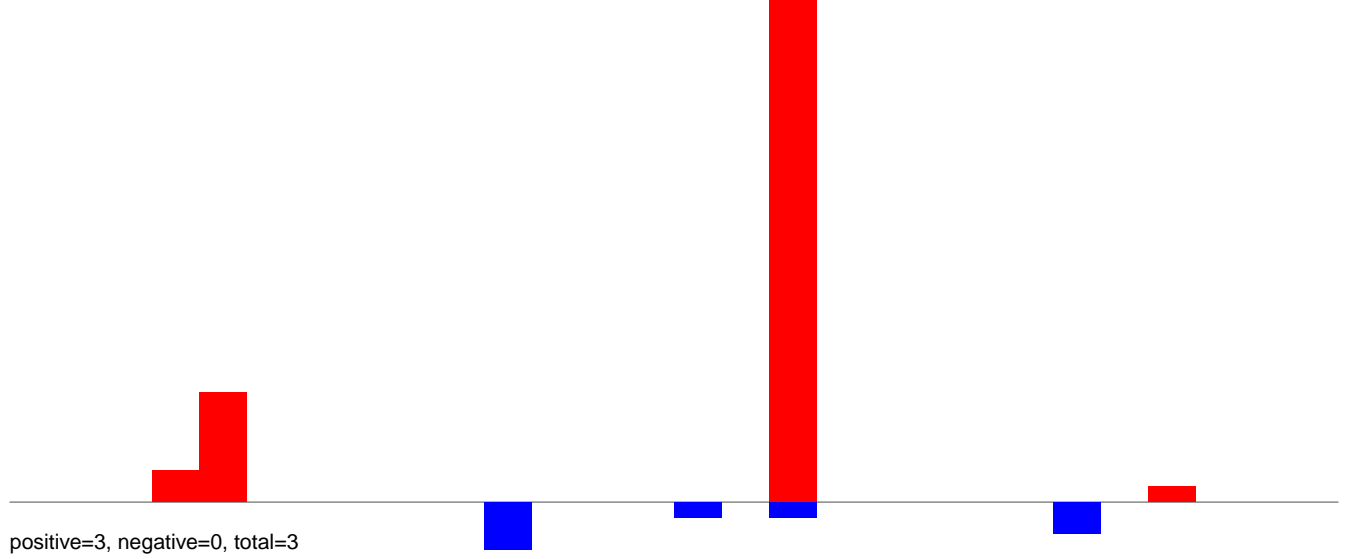
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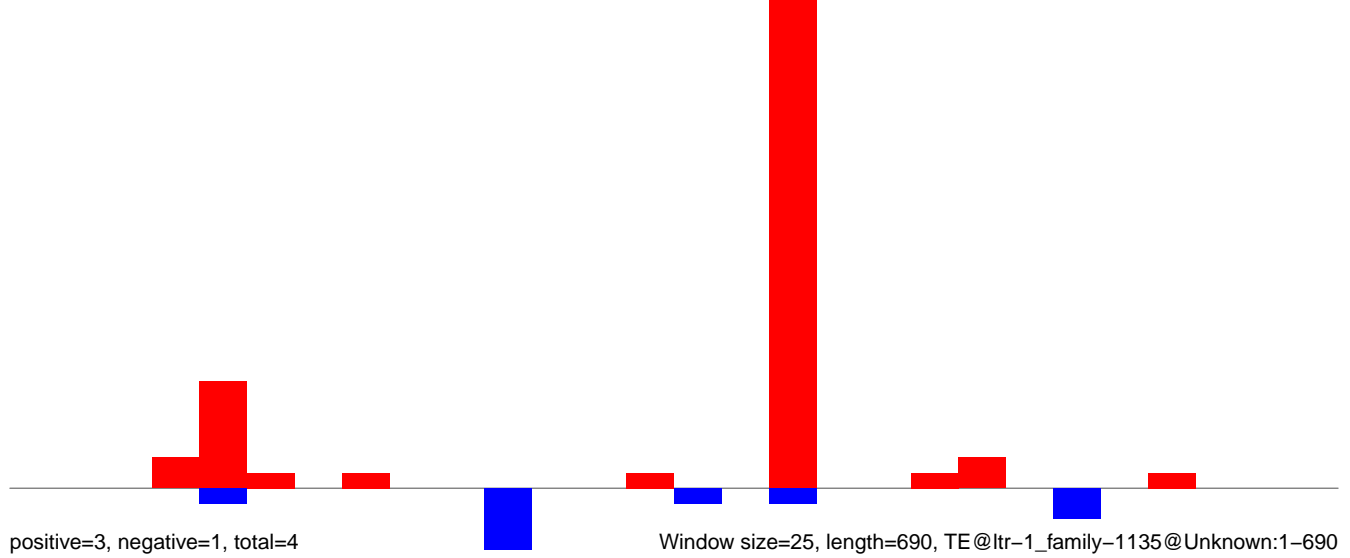
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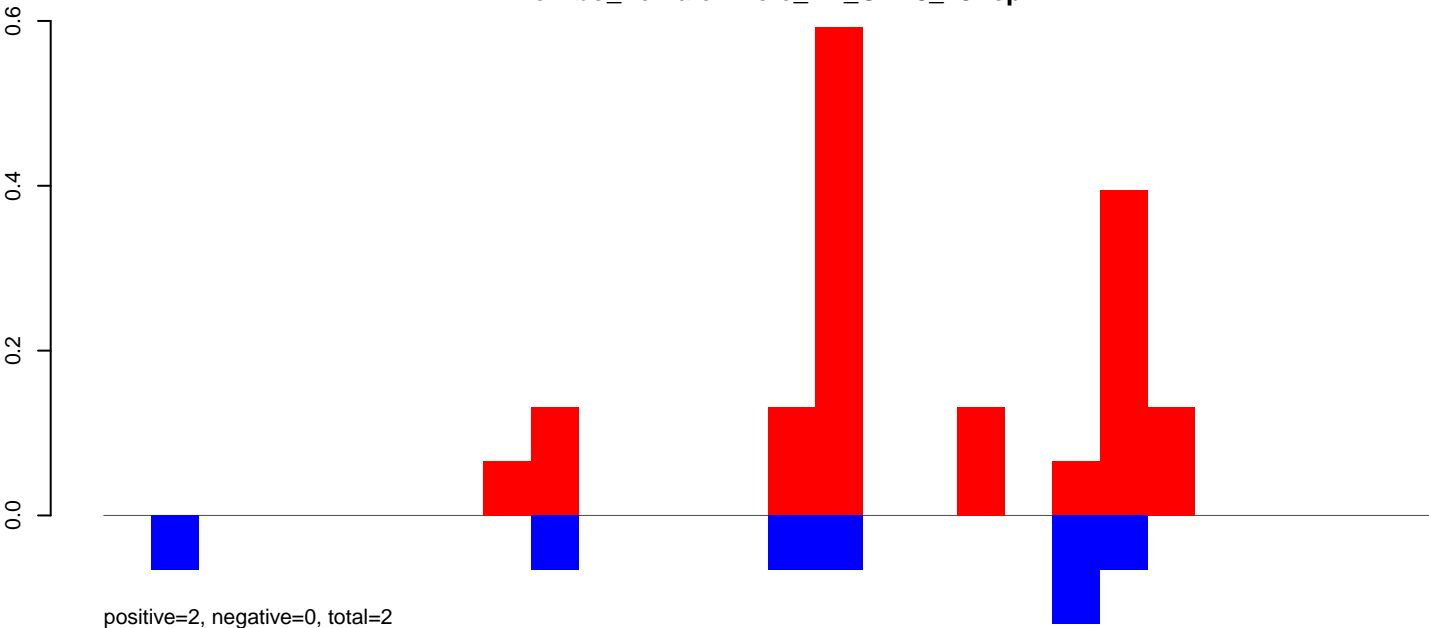
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



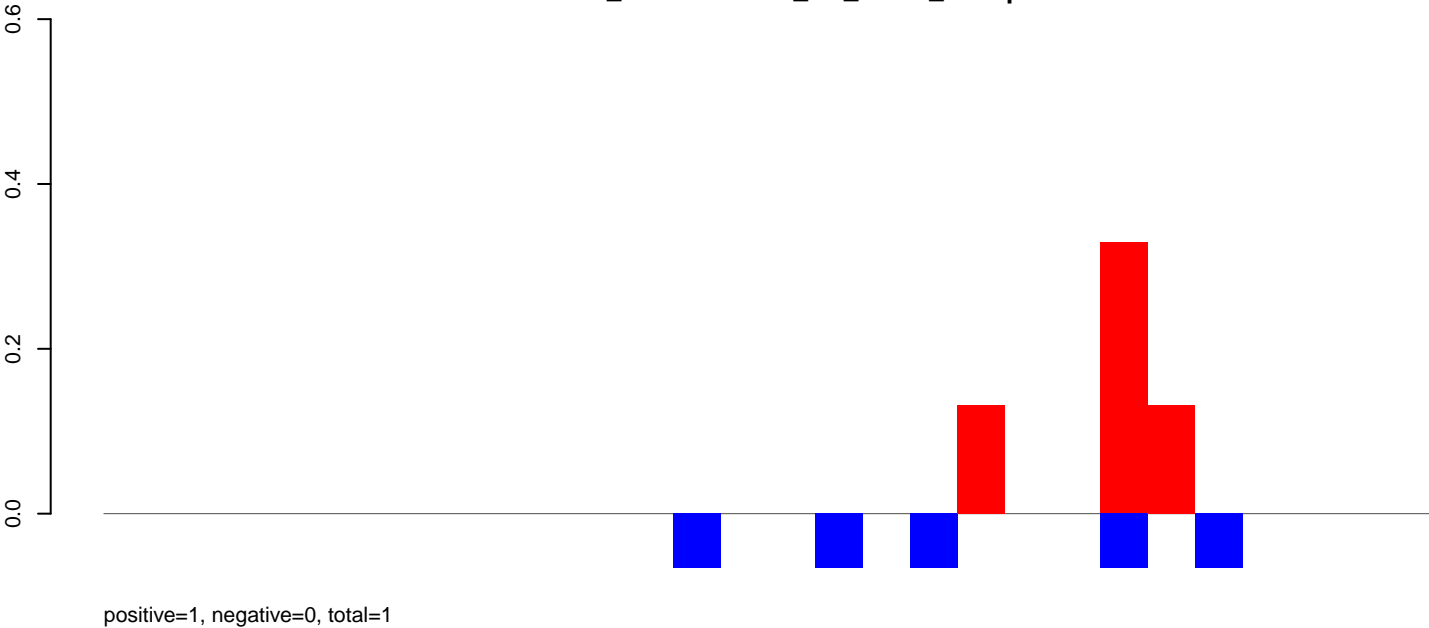
AeAlbo\_FemaleWhole\_BF\_CT.rep



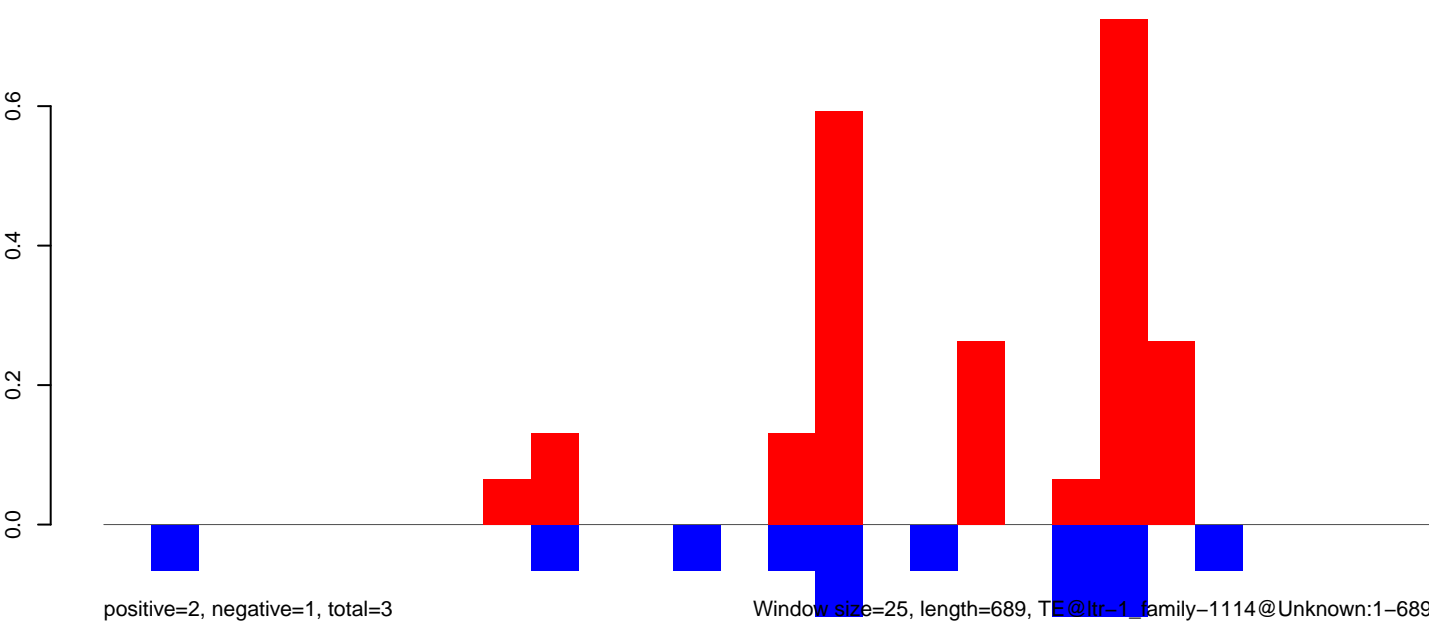
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



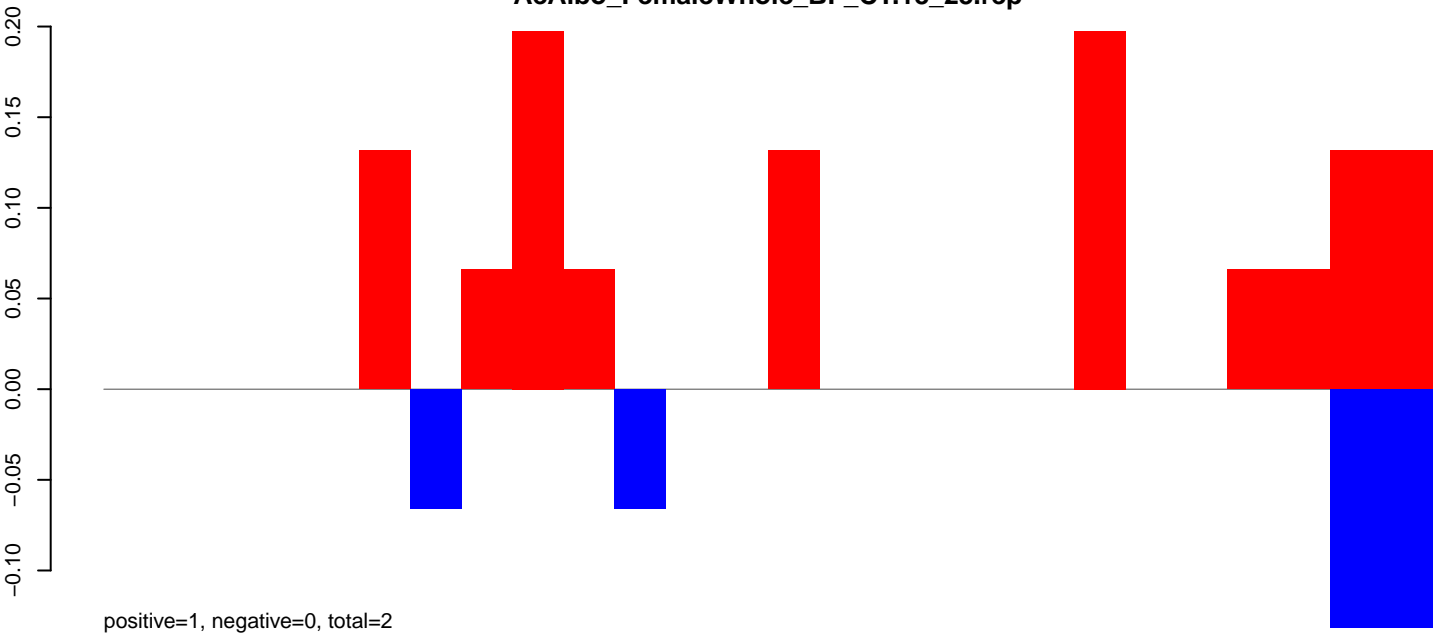
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



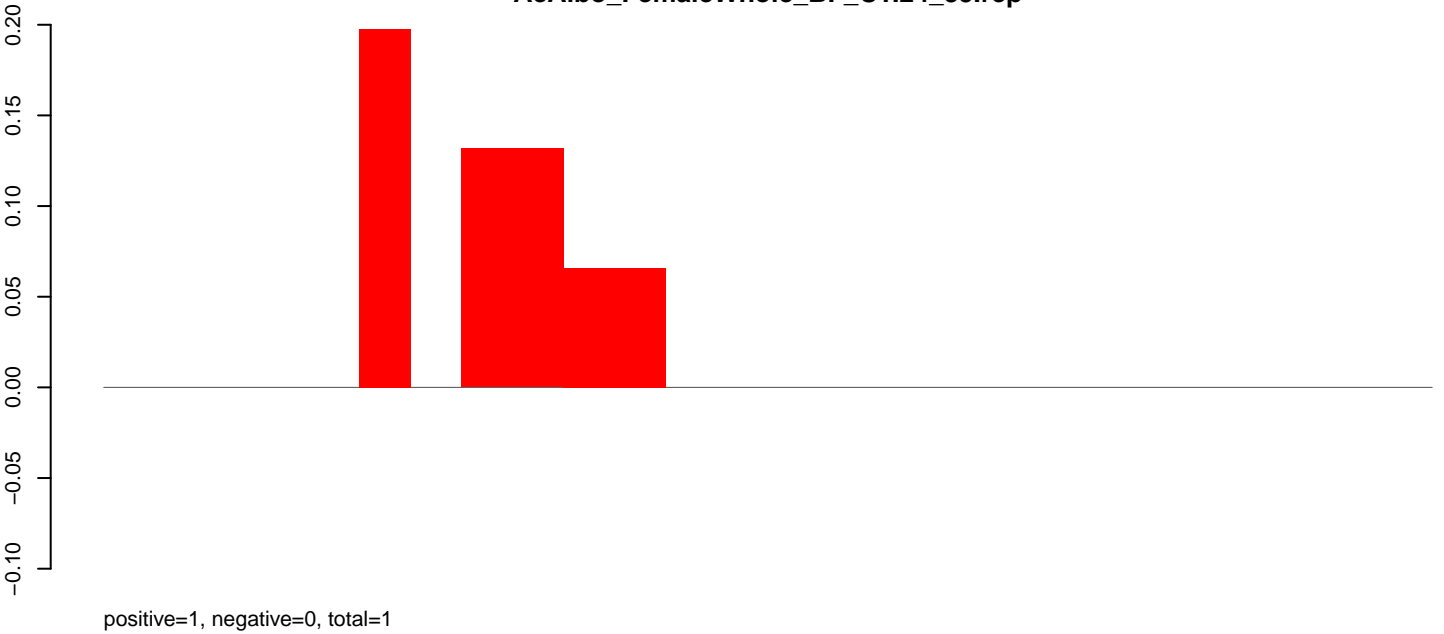
AeAlbo\_FemaleWhole\_BF\_CT.rep



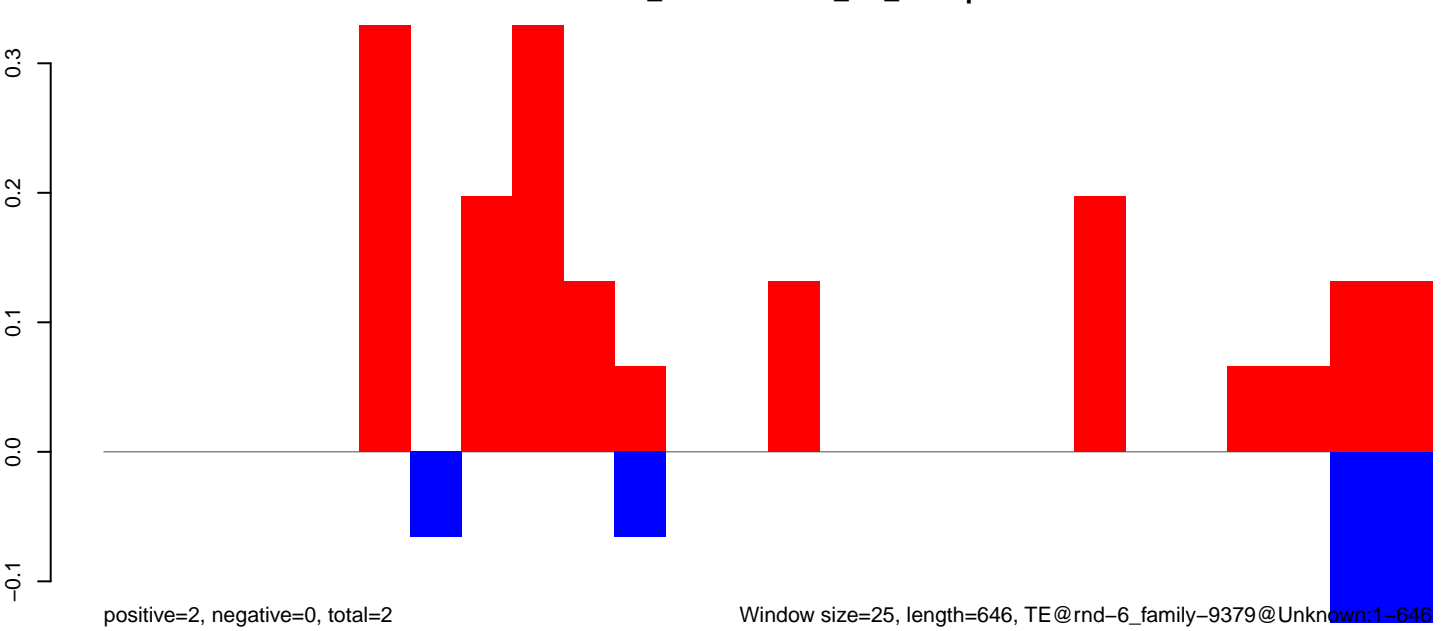
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



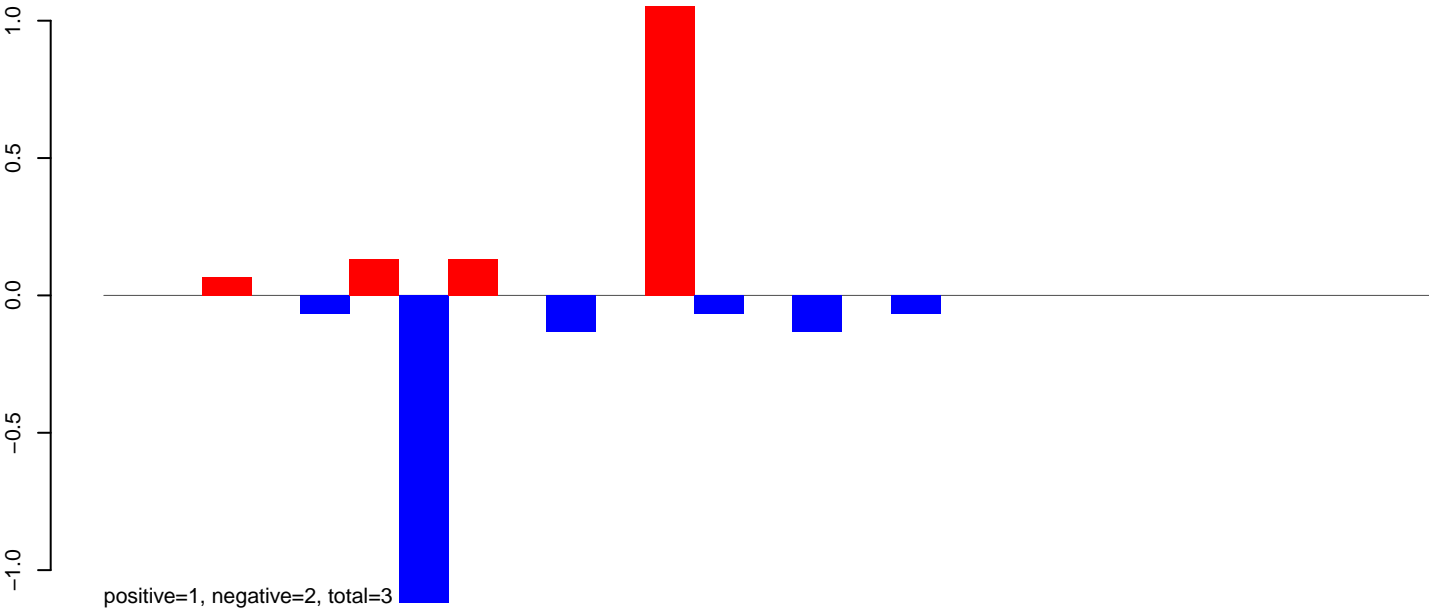
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



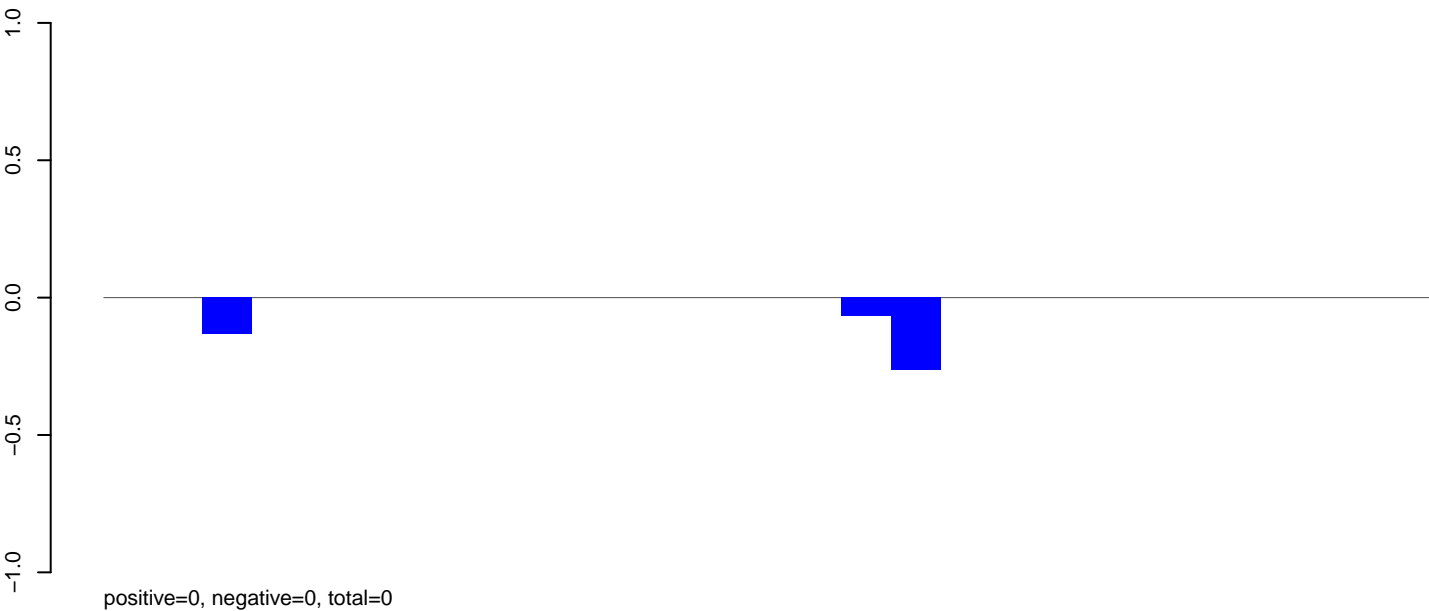
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



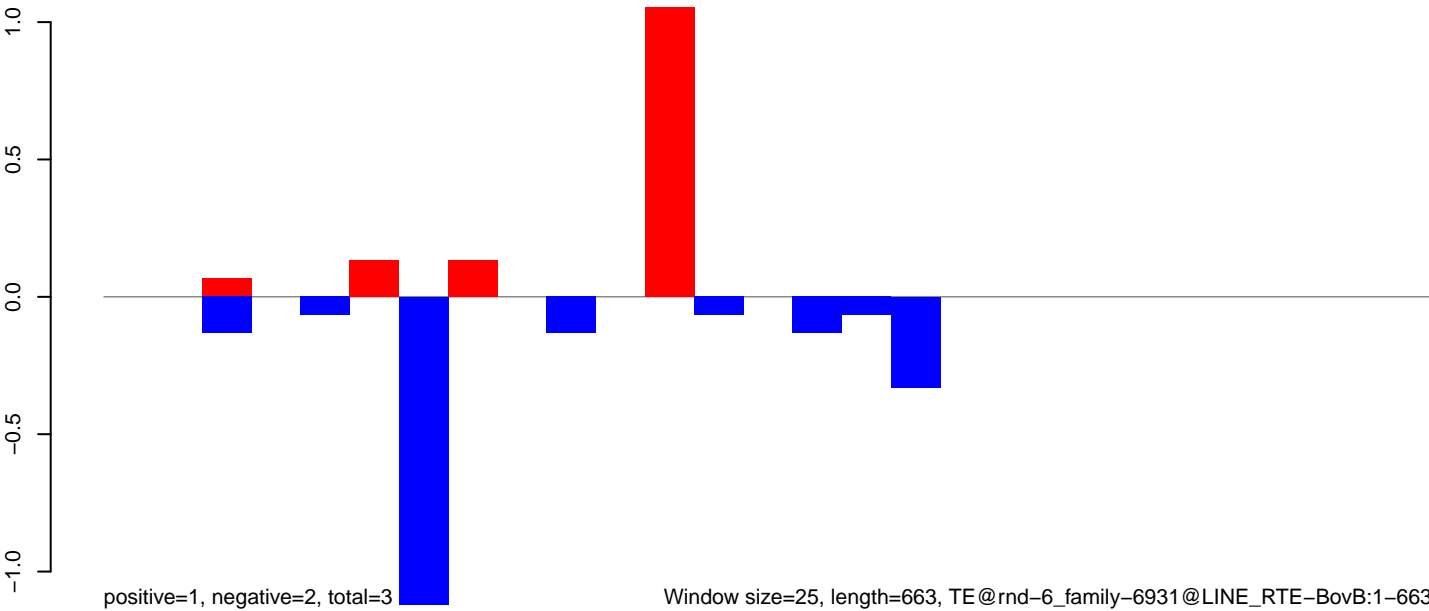
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



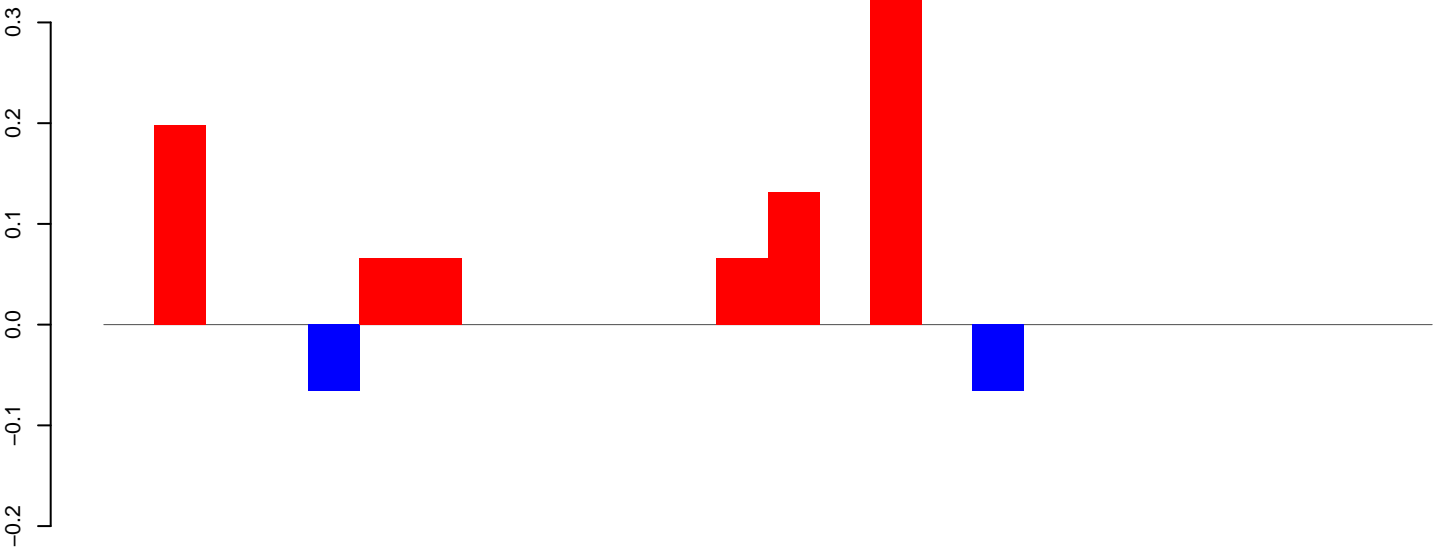
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

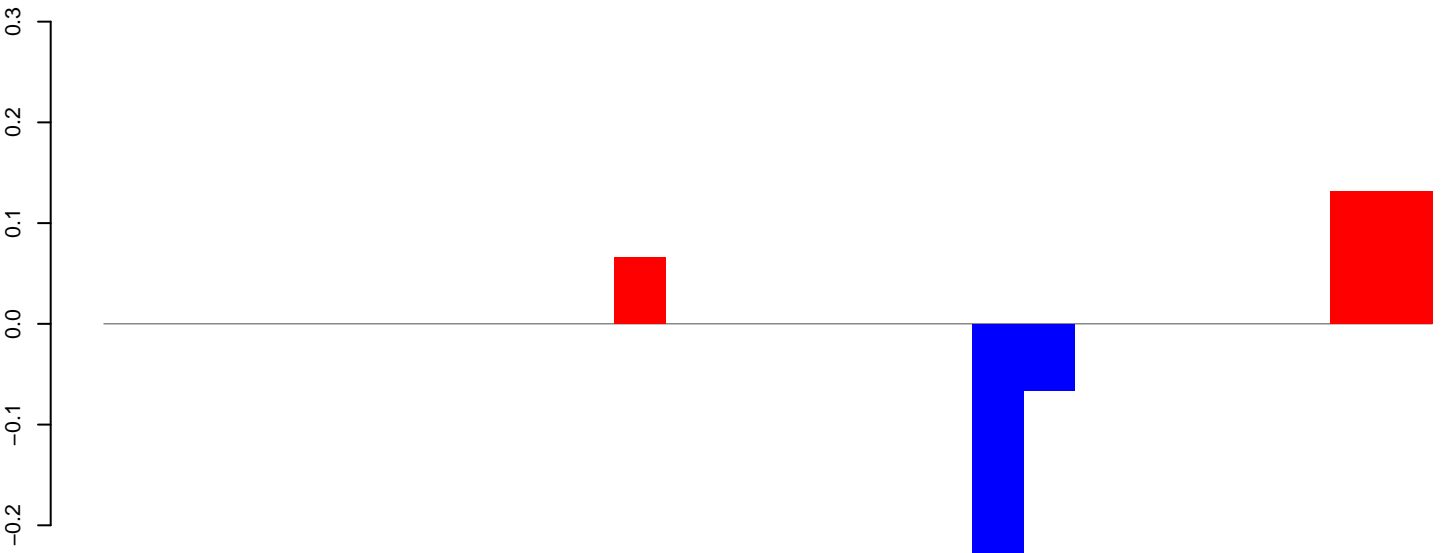


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



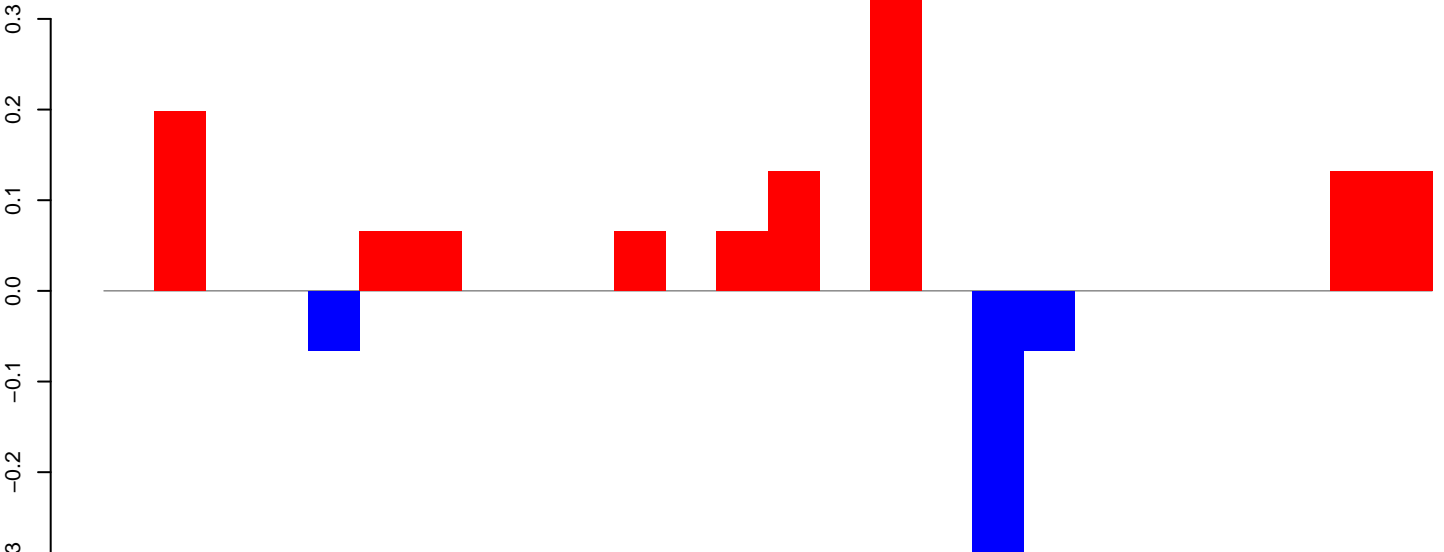
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=1

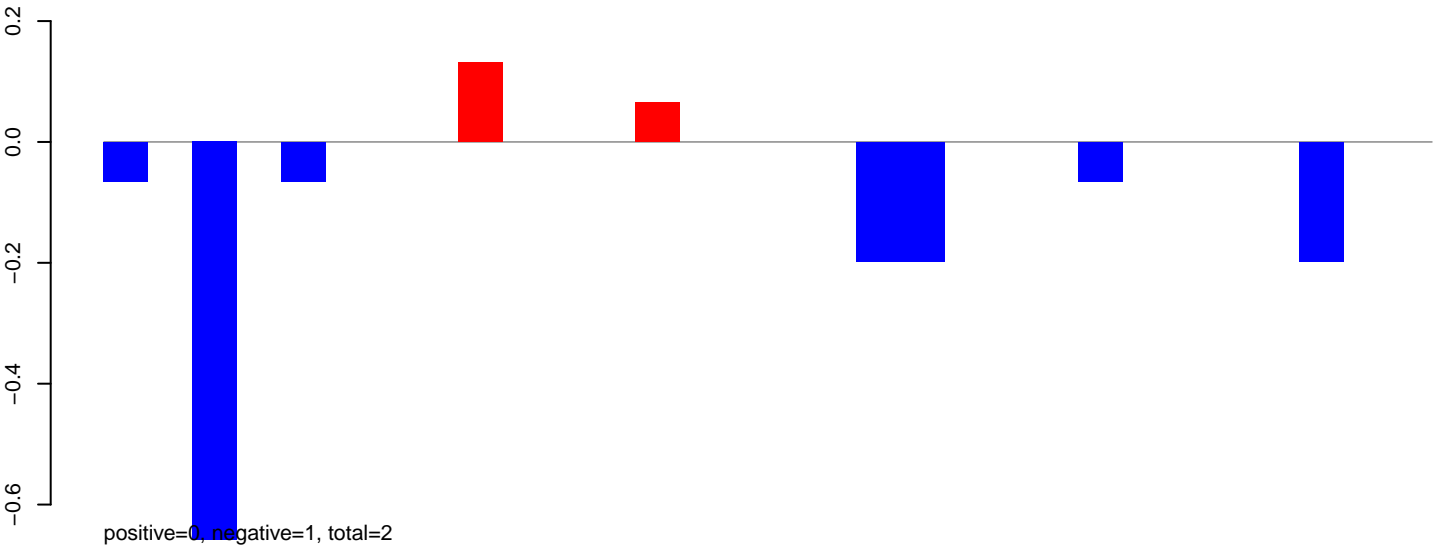
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=0, total=2

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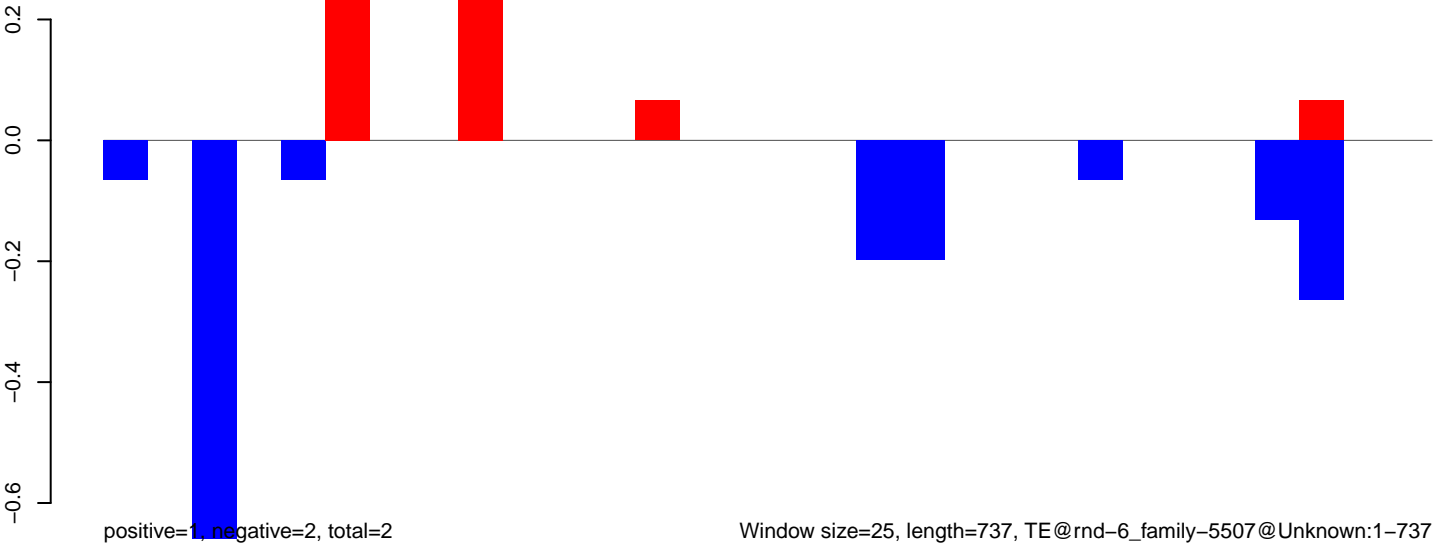
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



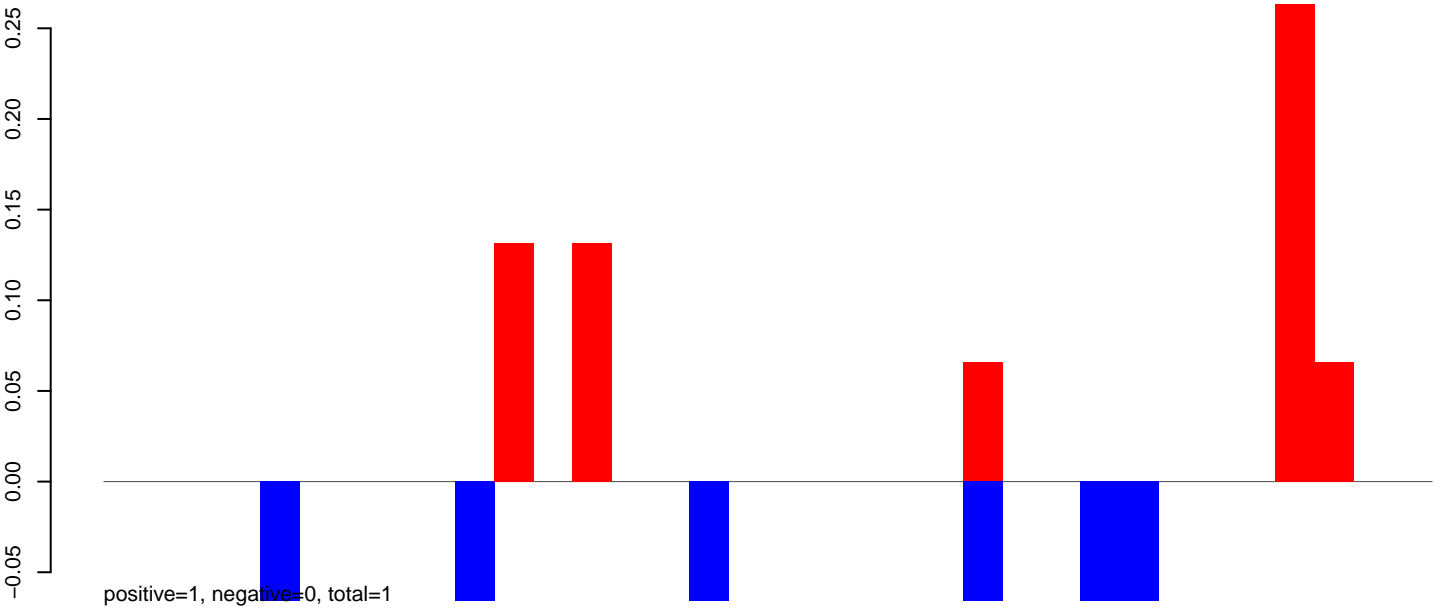
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



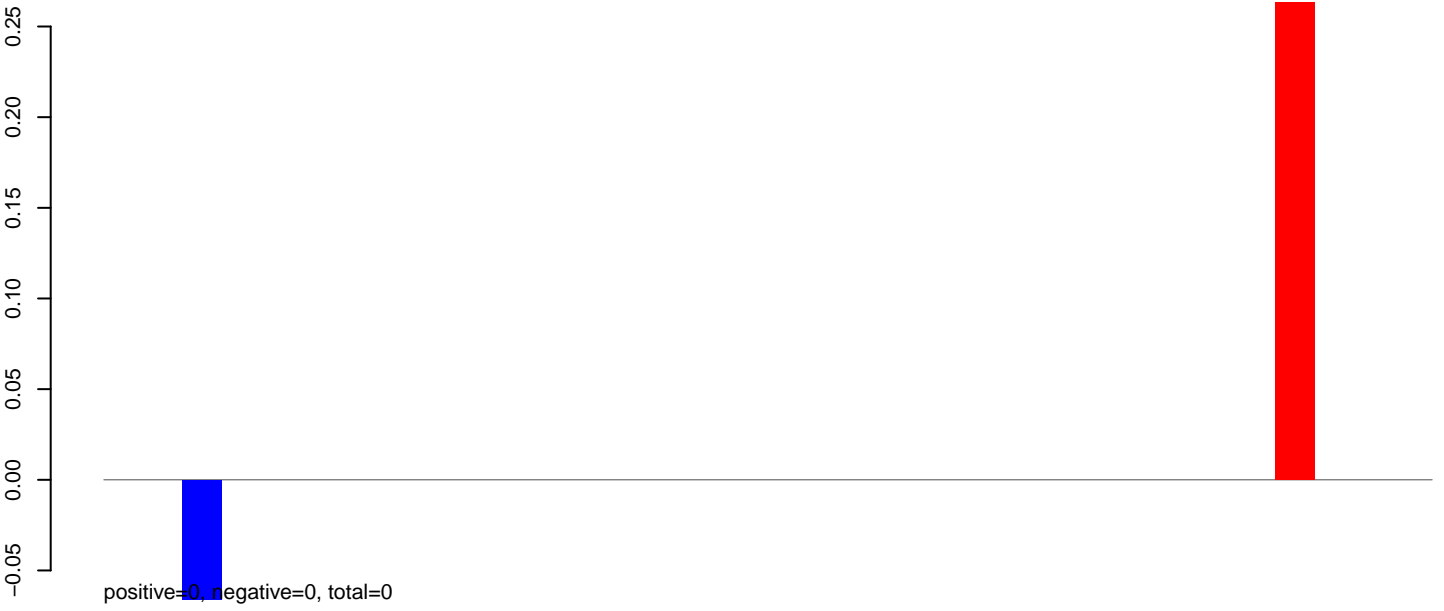
AeAlbo\_FemaleWhole\_BF\_CT.rep



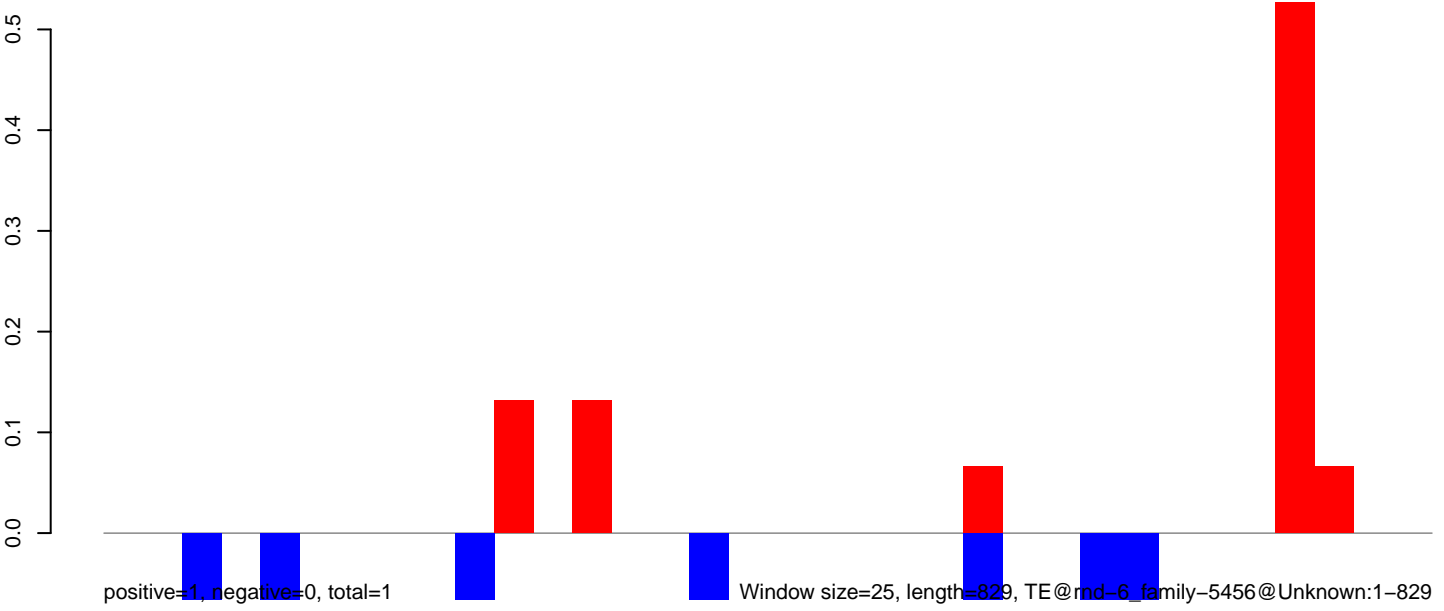
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



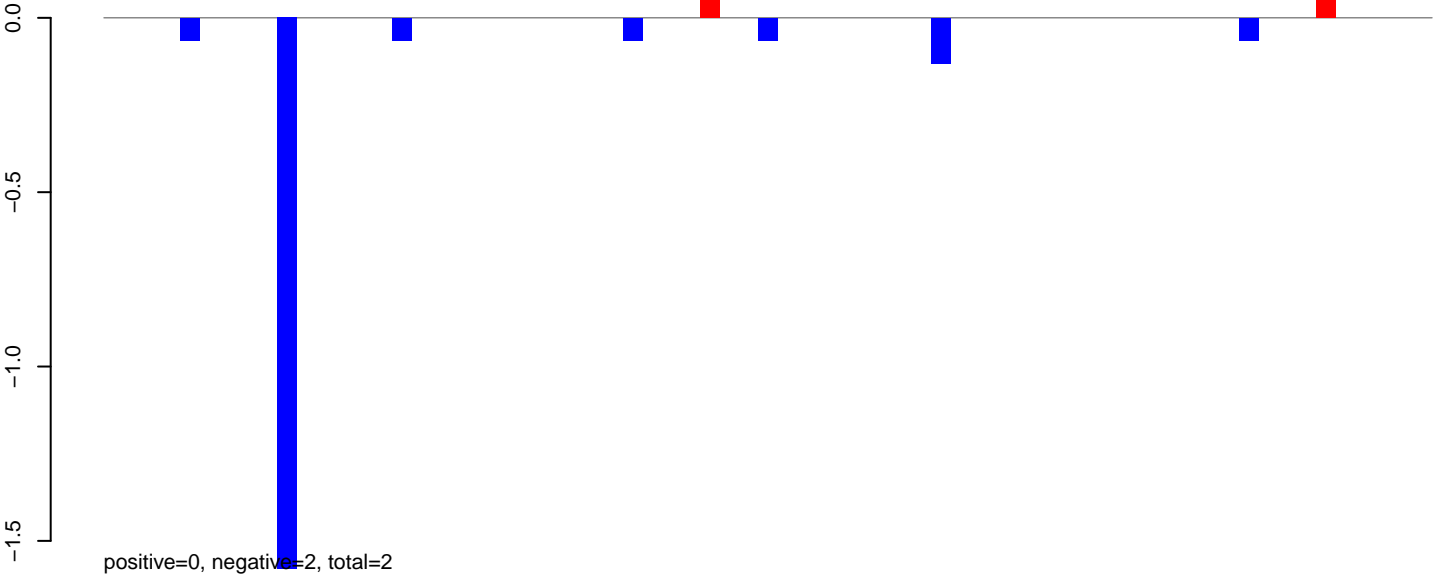
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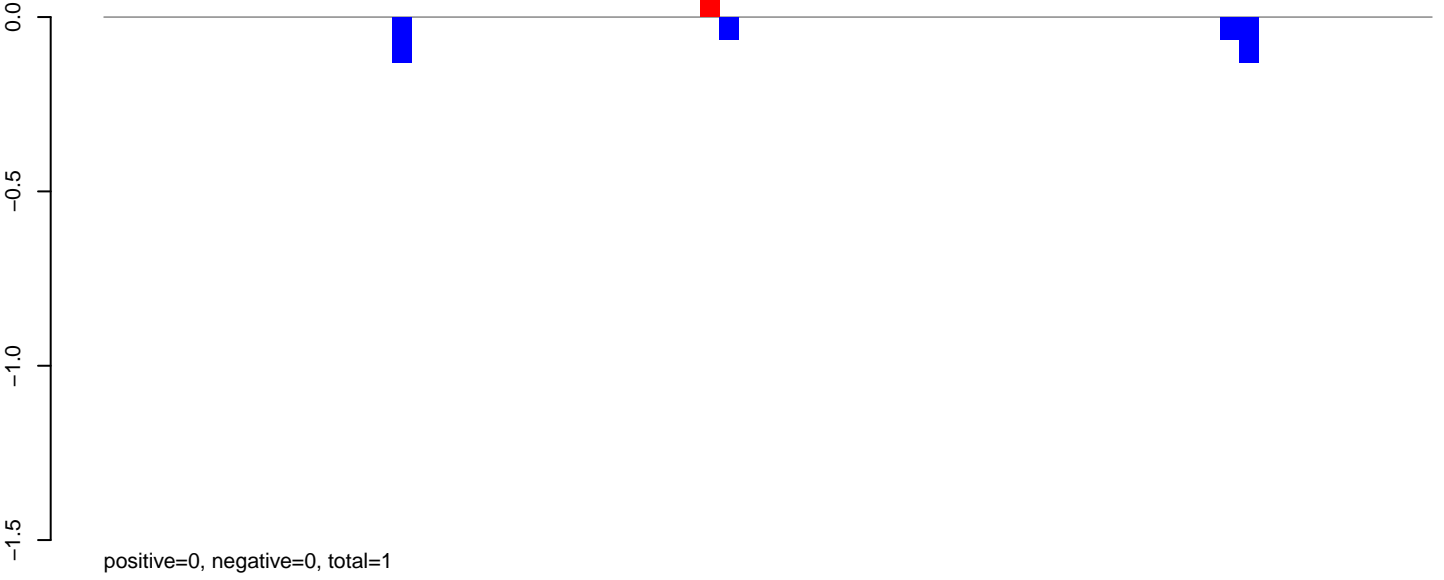
AeAlbo\_FemaleWhole\_BF\_CT.rep



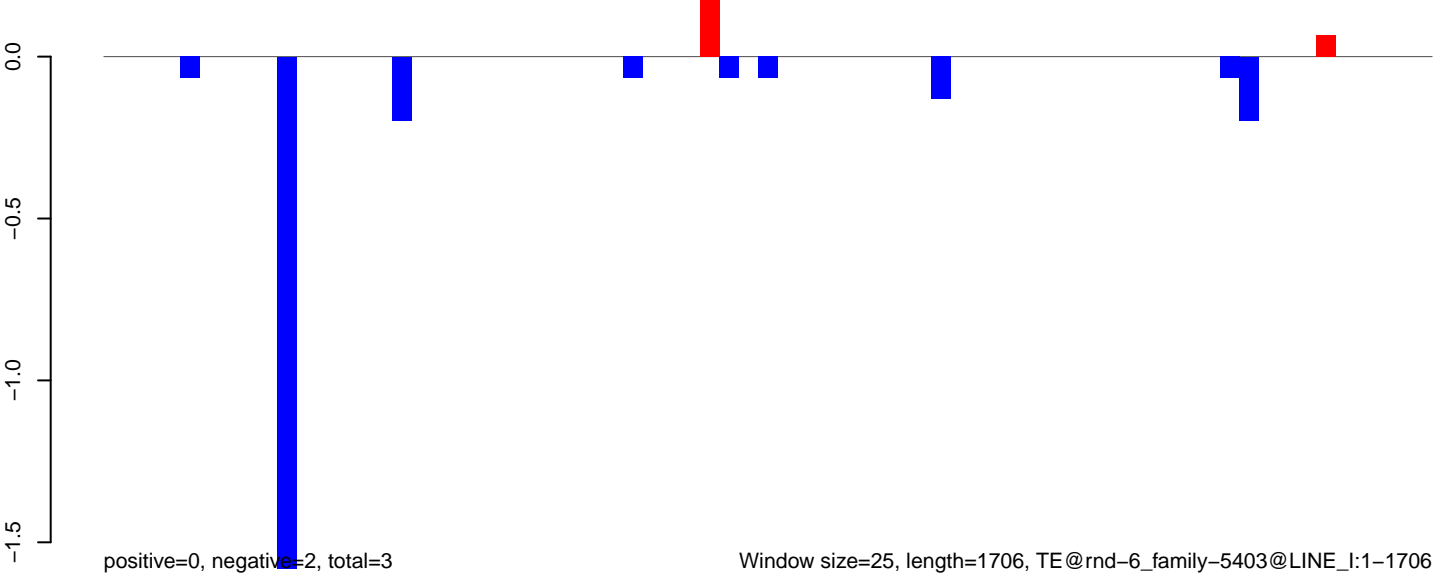
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

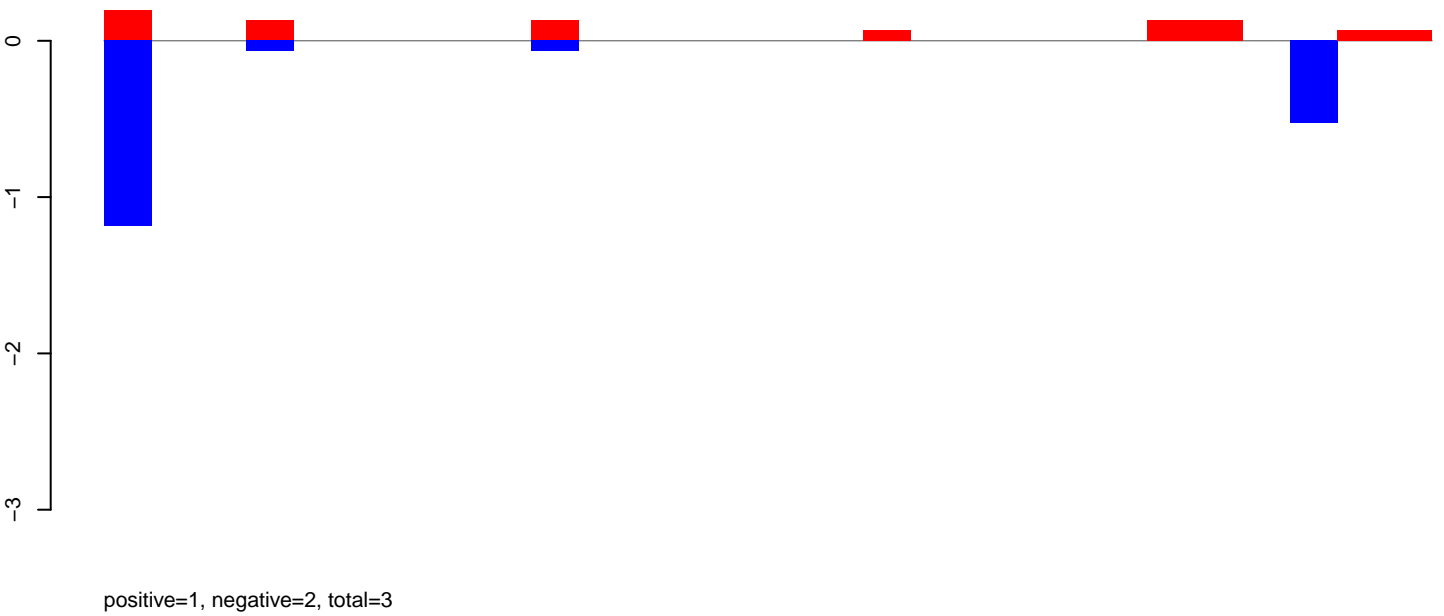


AeAlbo\_FemaleWhole\_BF\_CT.rep

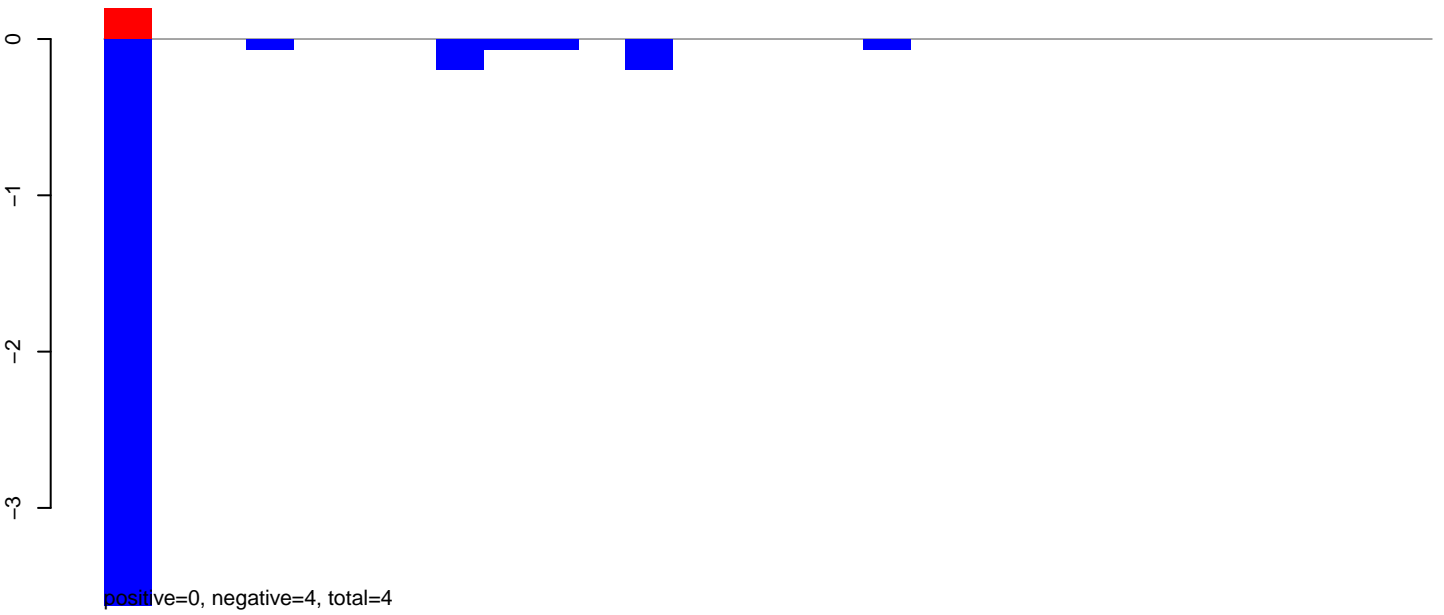




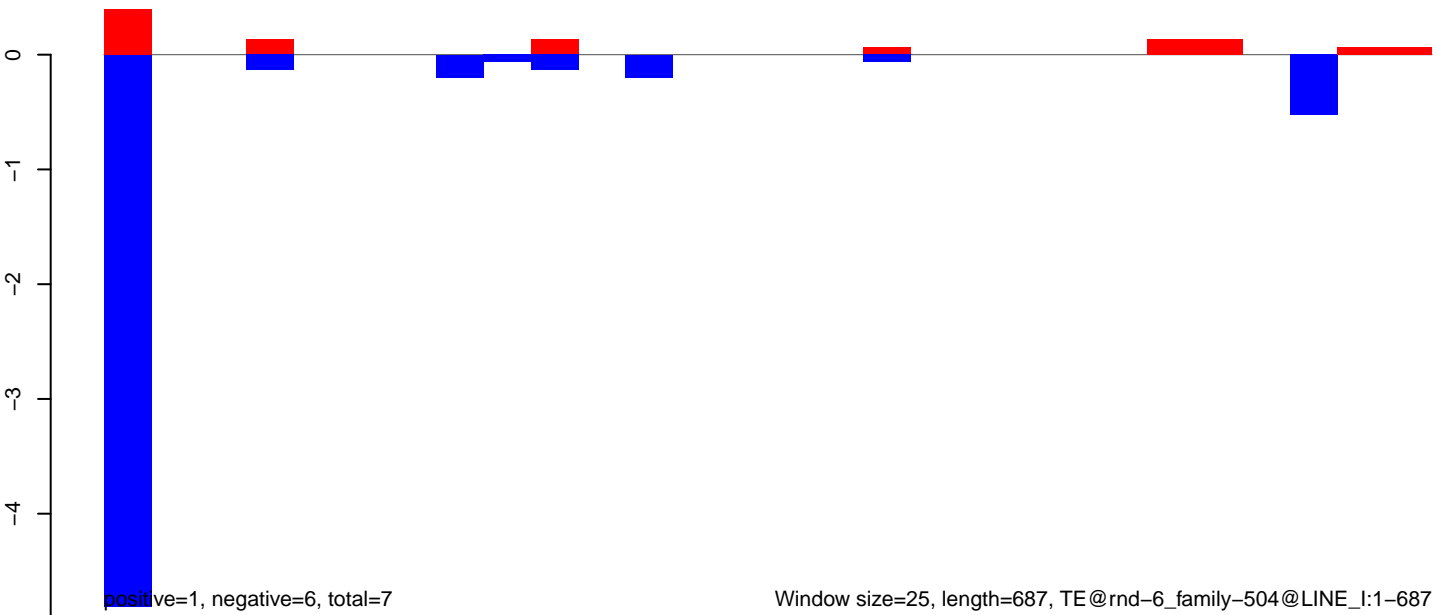
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



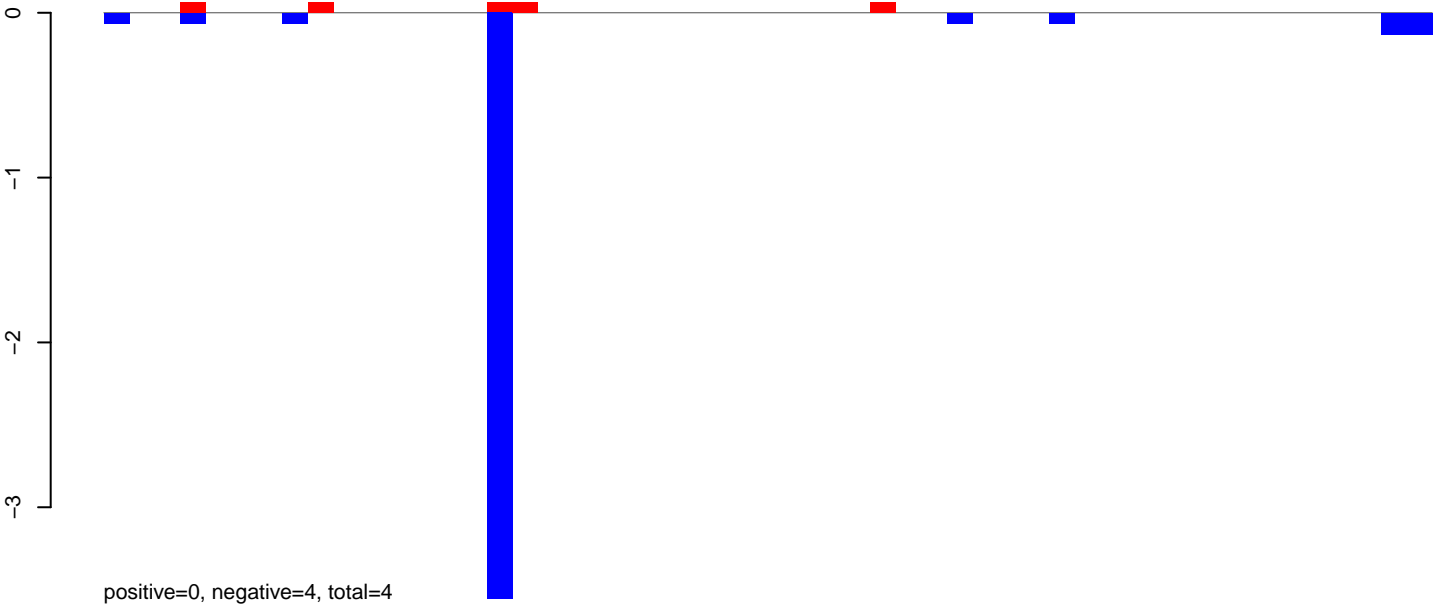
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



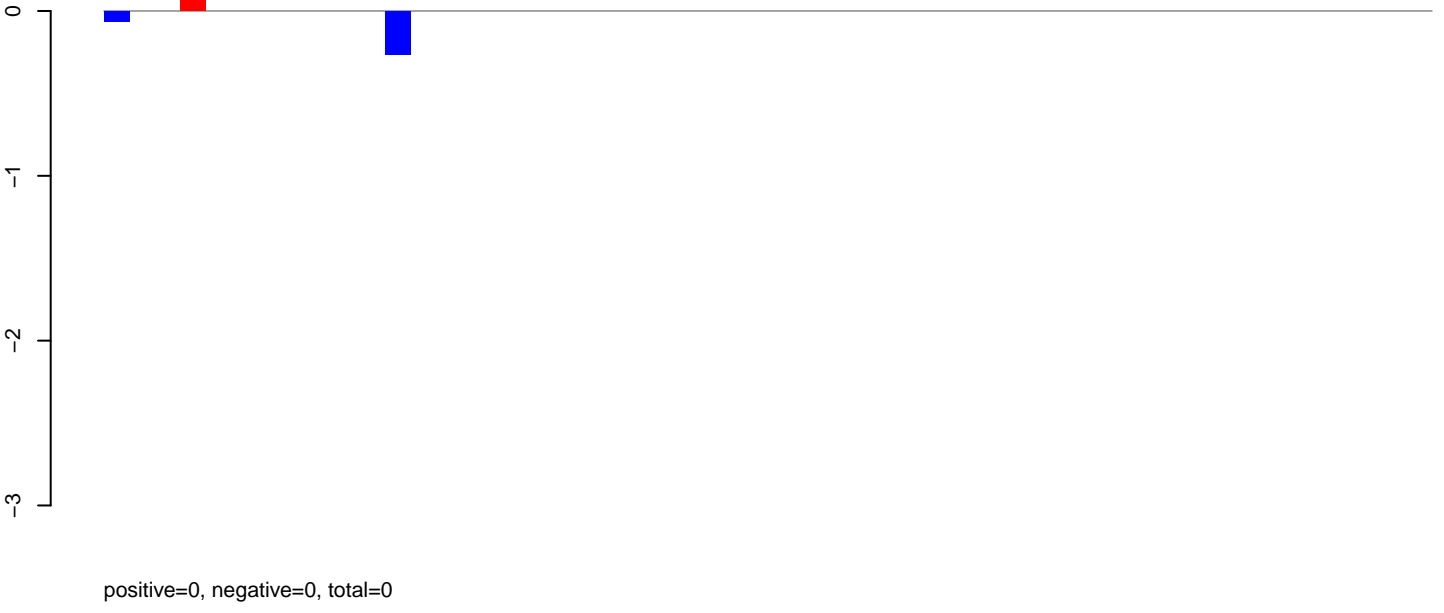
AeAlbo\_FemaleWhole\_BF\_CT.rep



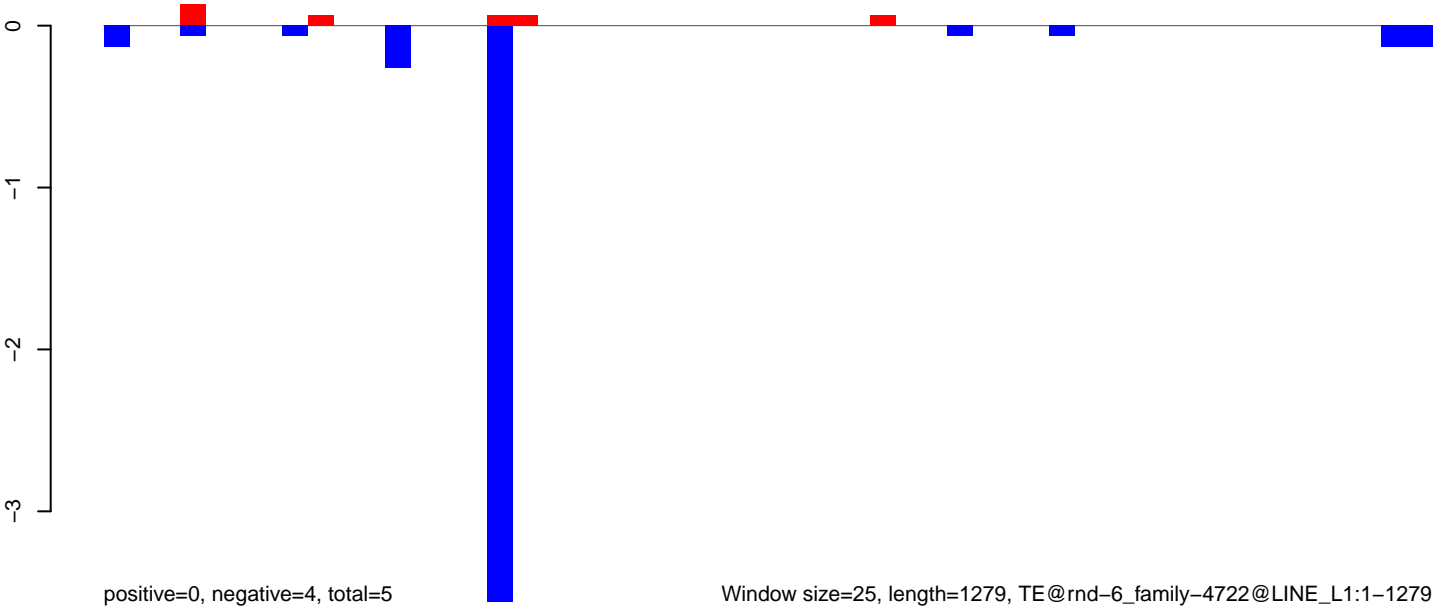
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



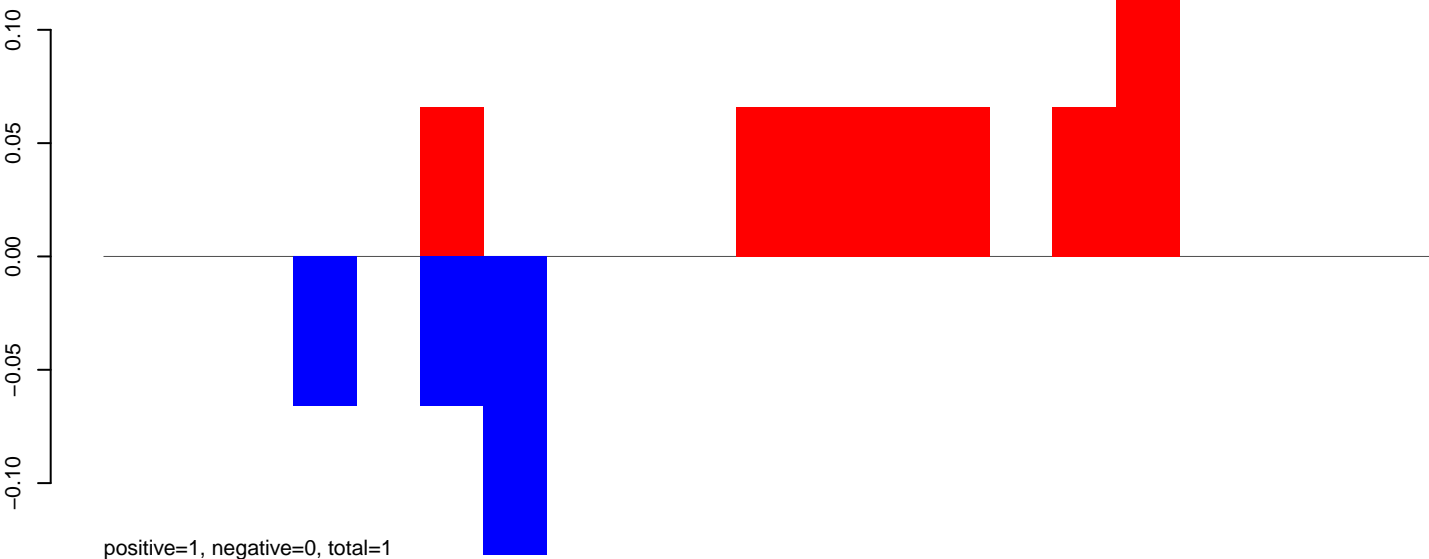
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



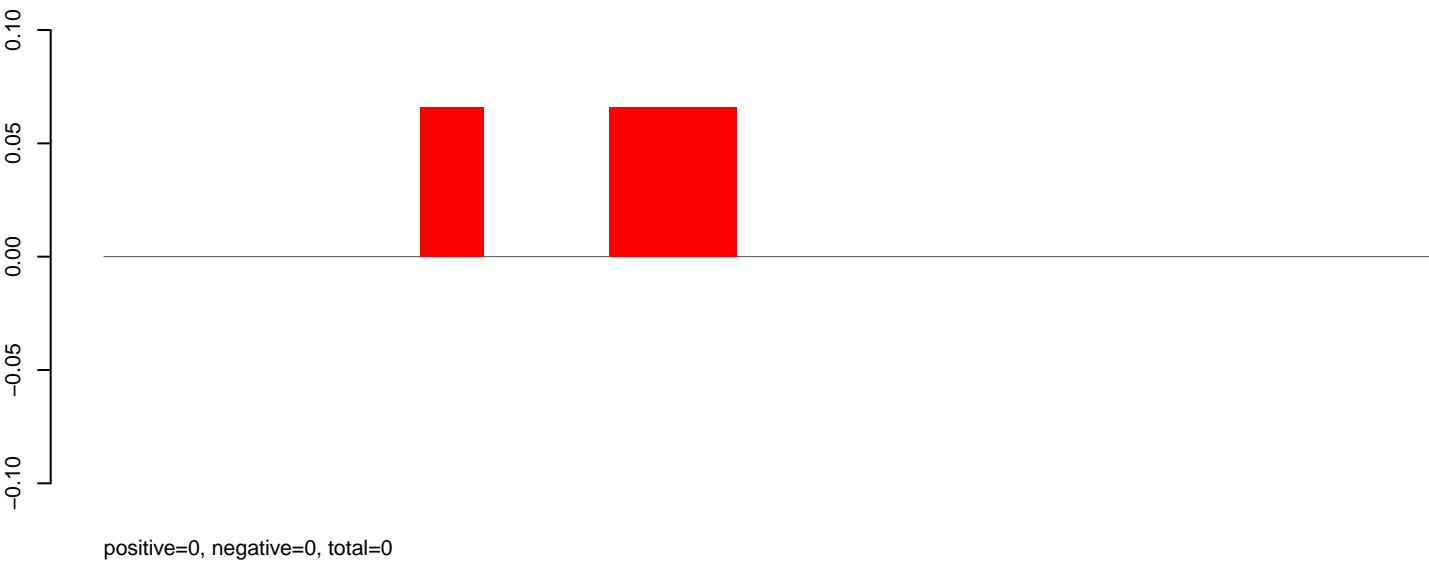
AeAlbo\_FemaleWhole\_BF\_CT.rep



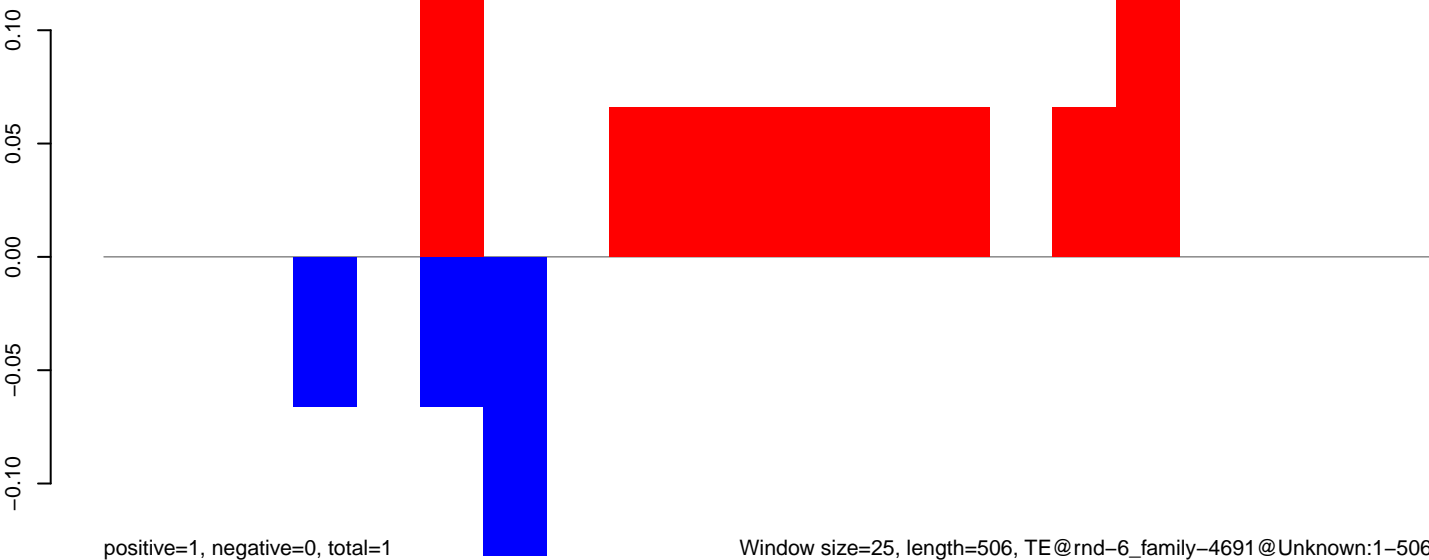
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



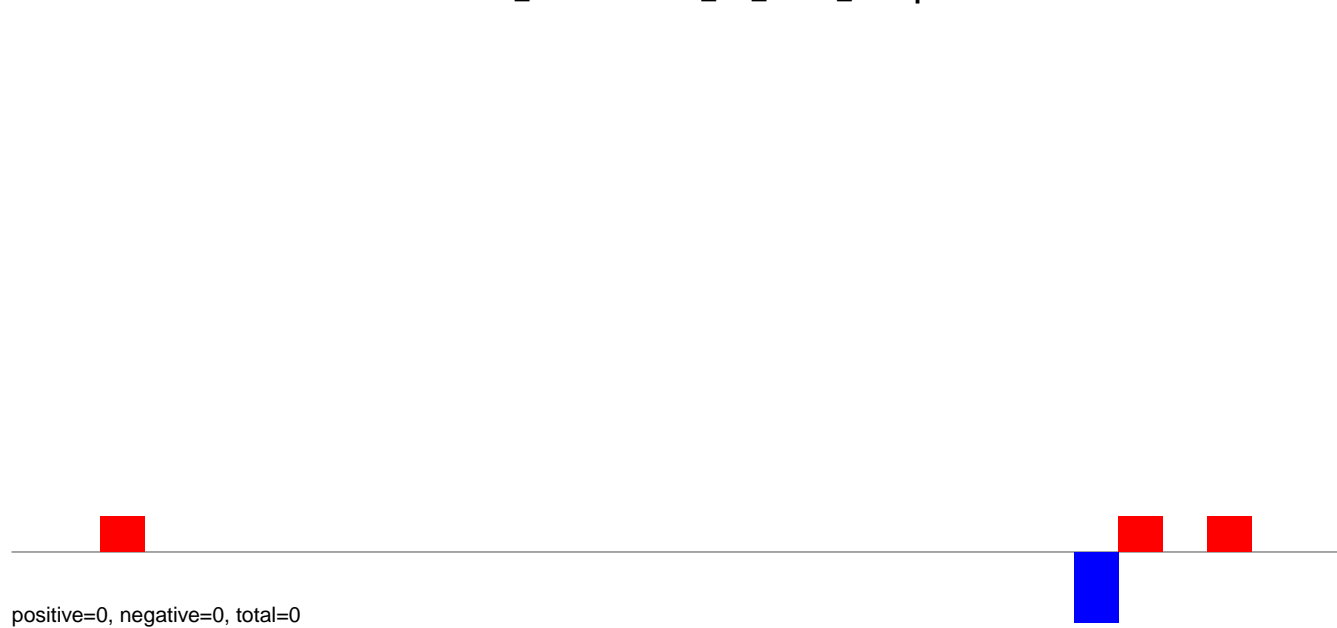
AeAlbo\_FemaleWhole\_BF\_CT.rep



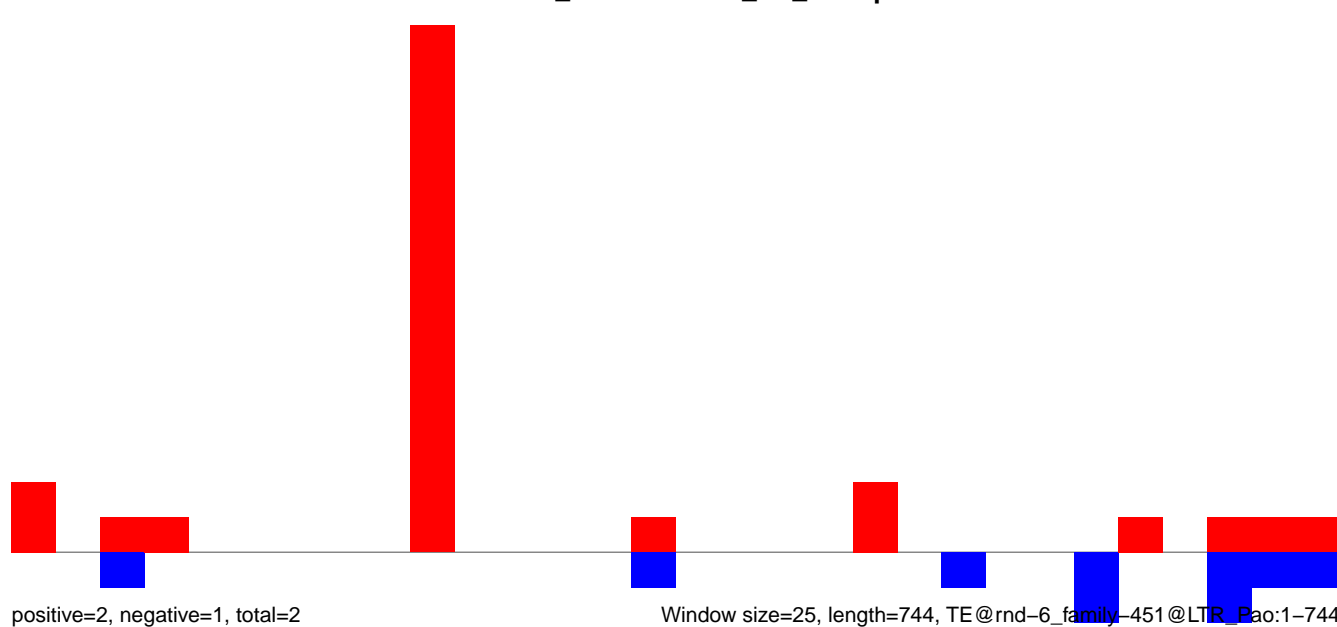
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



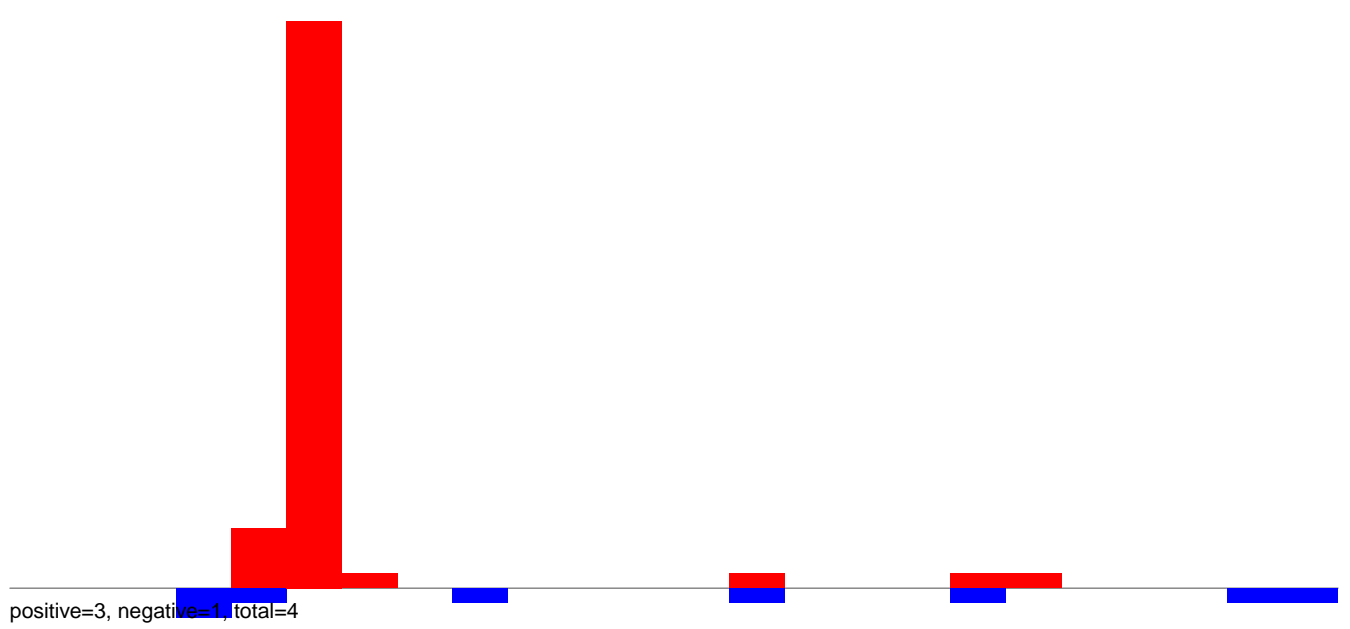
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



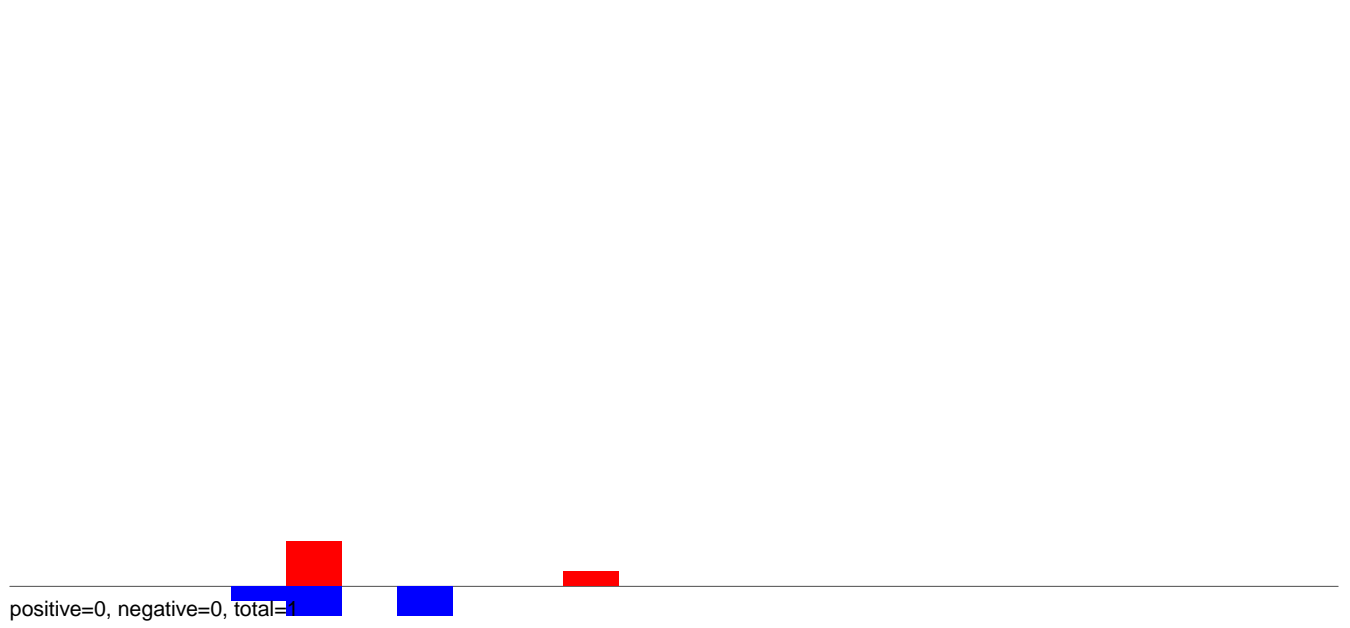
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



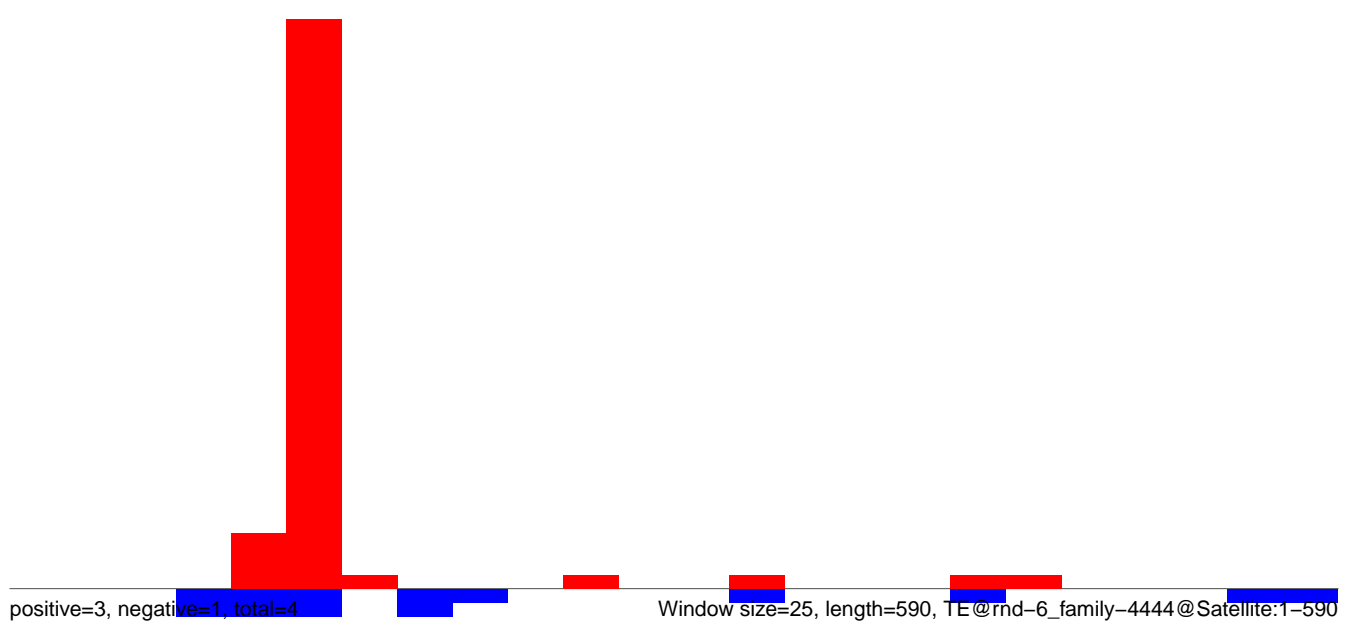
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



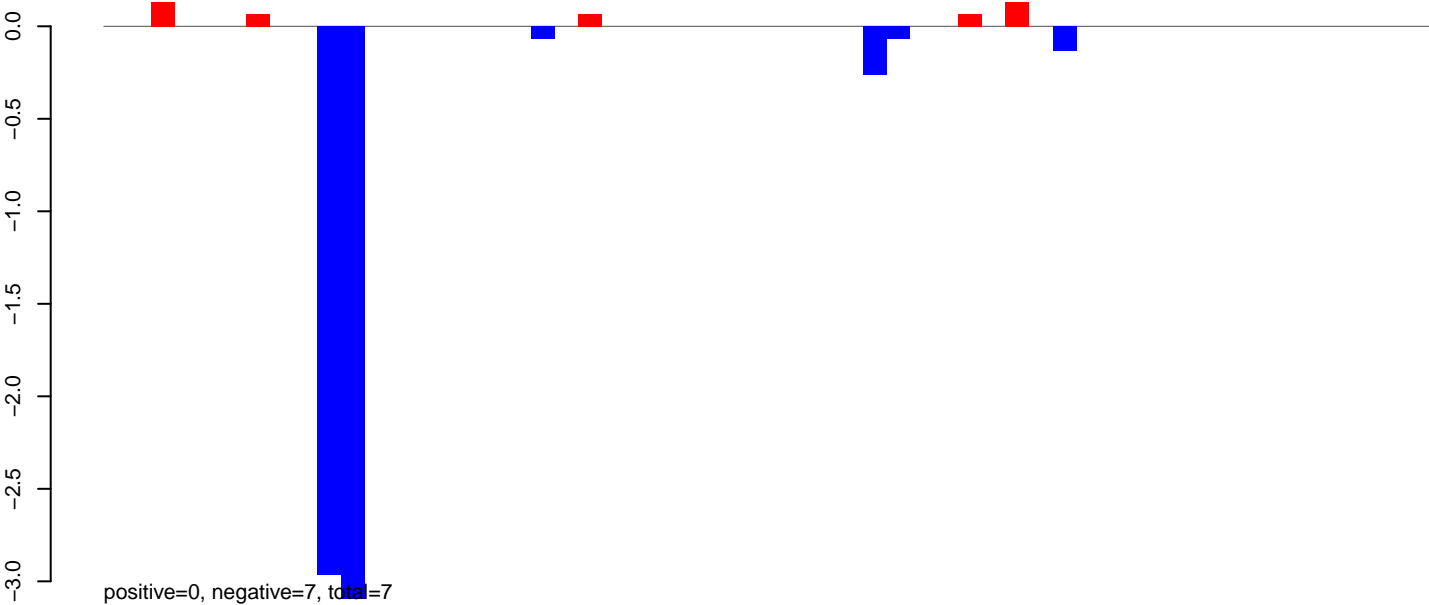
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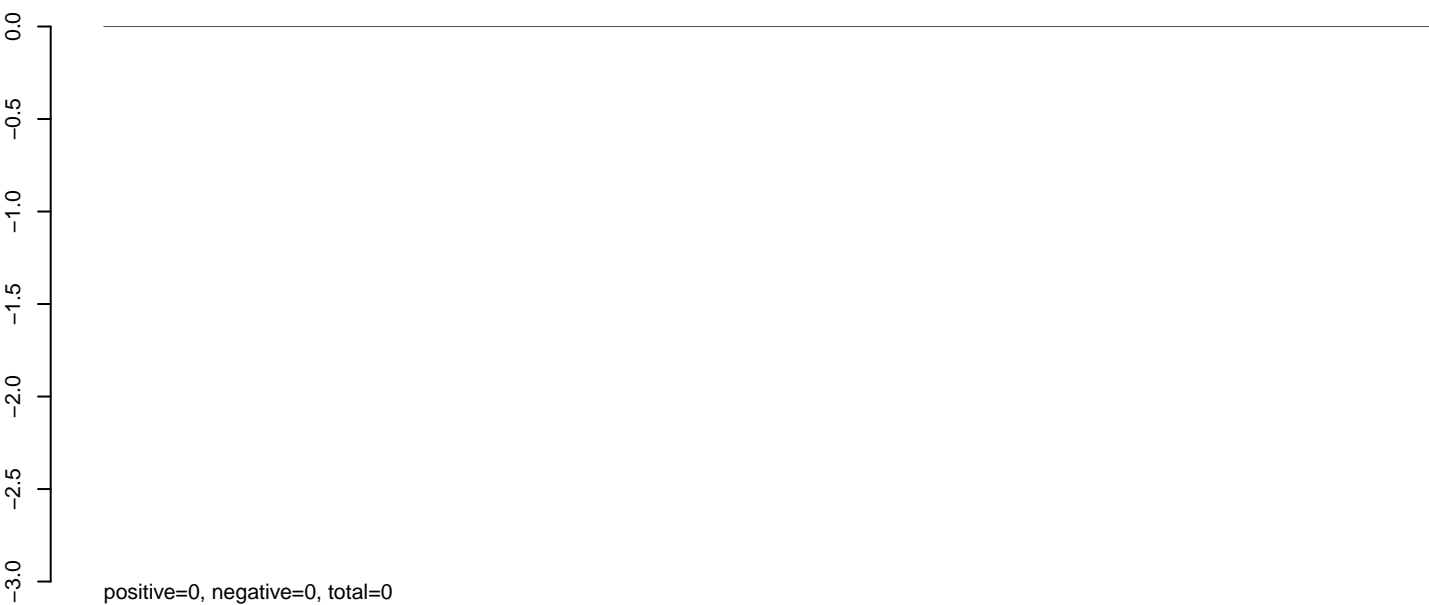
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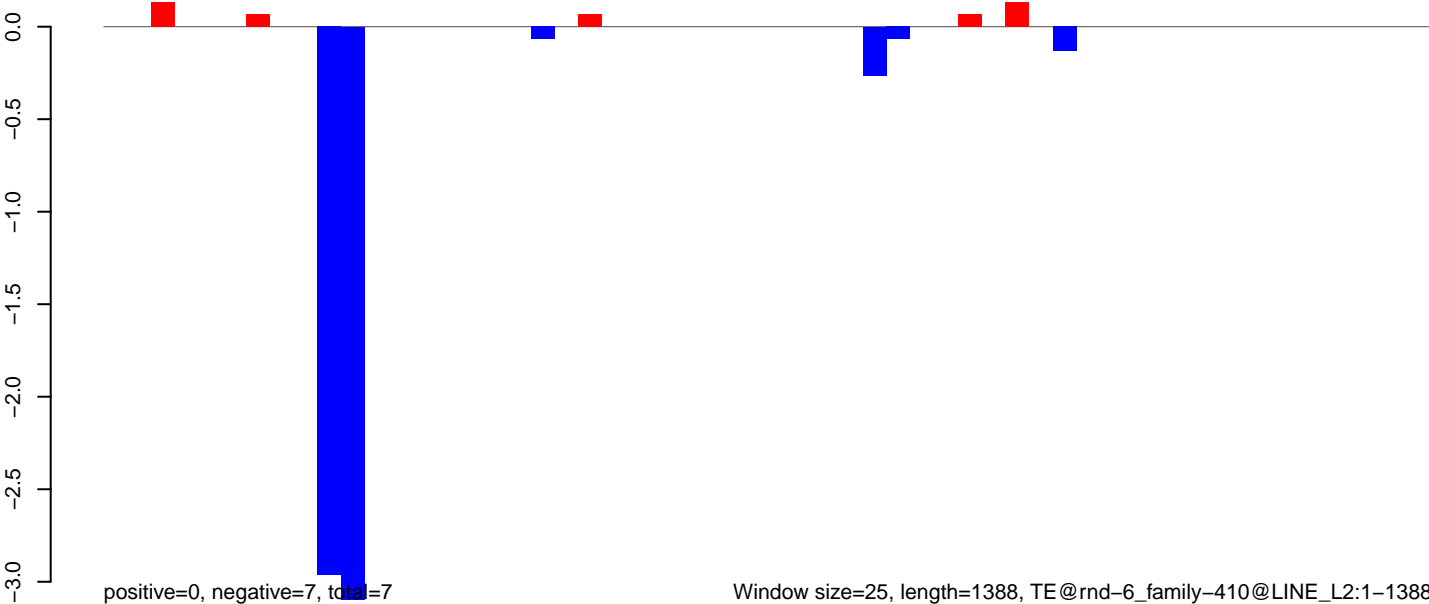
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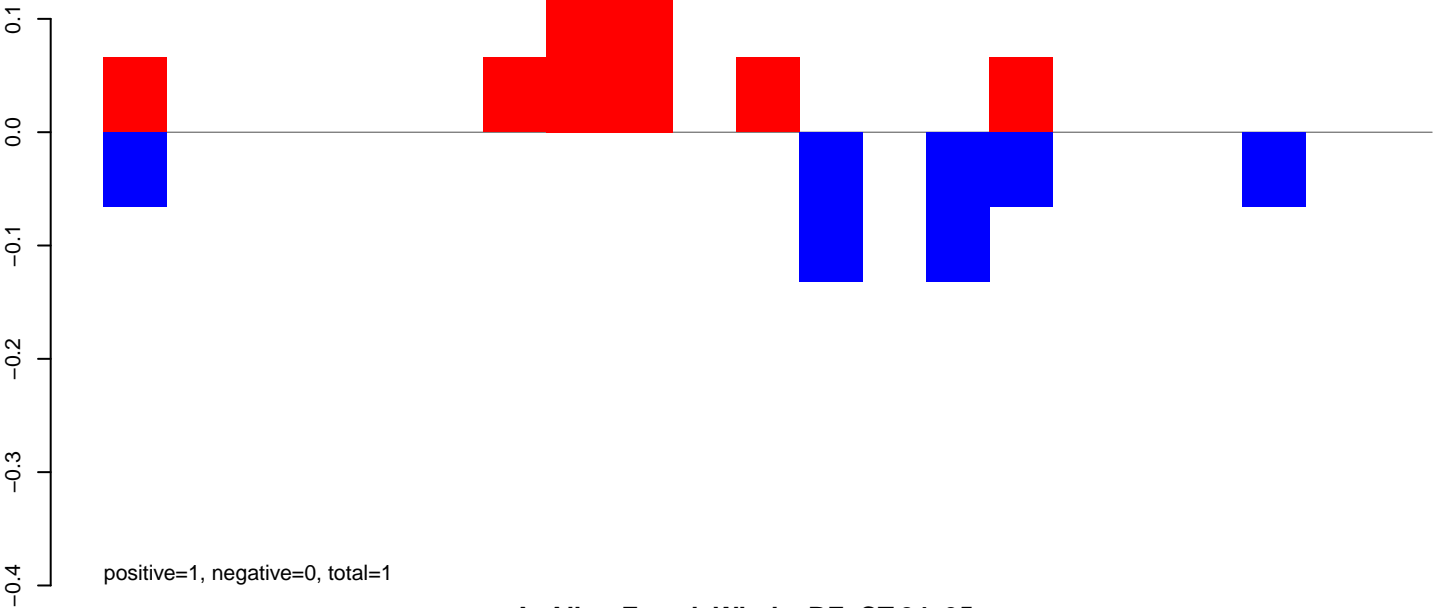
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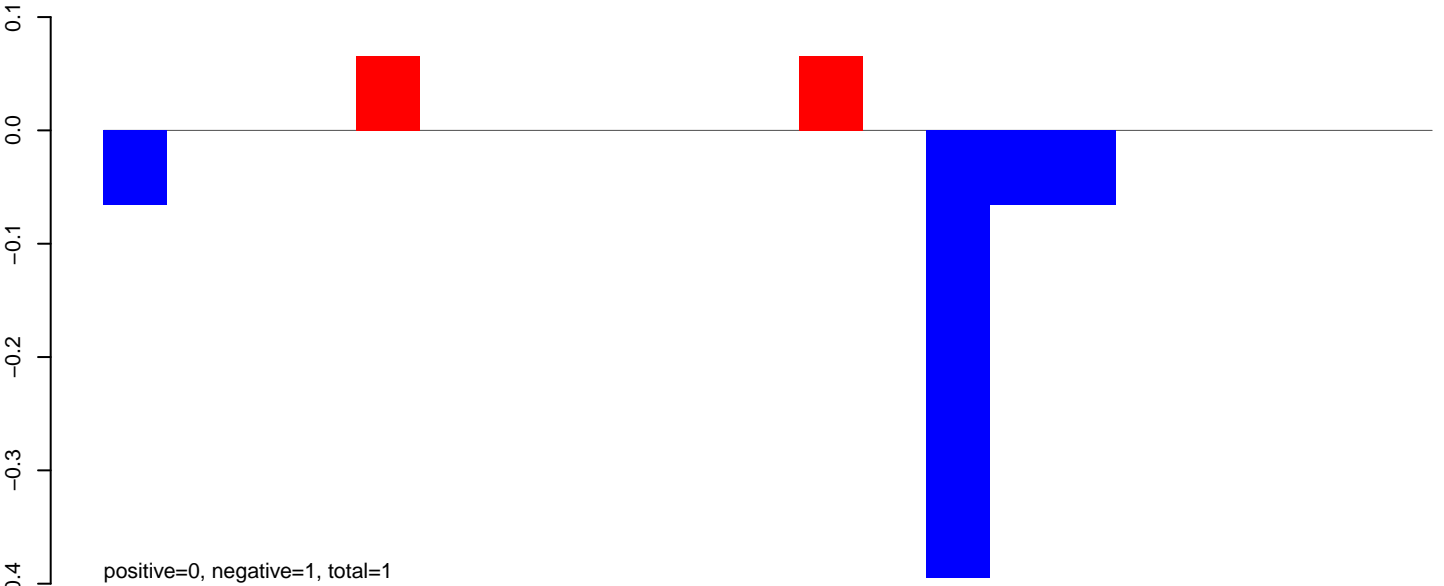
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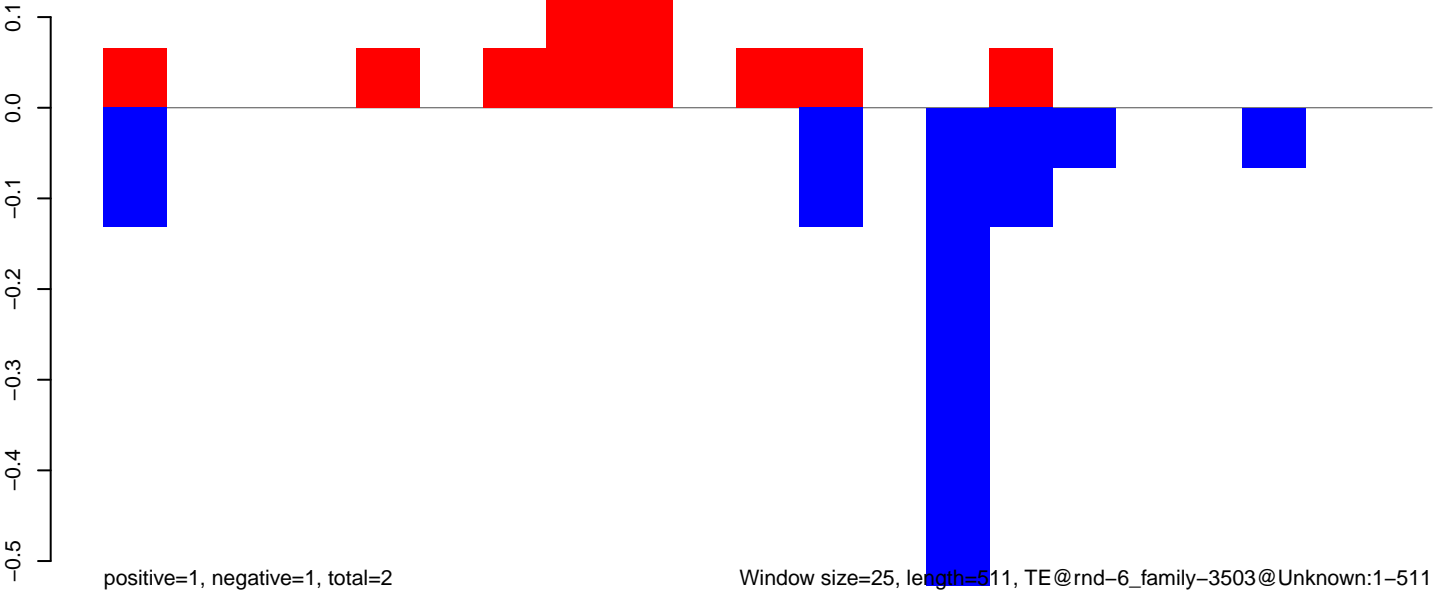
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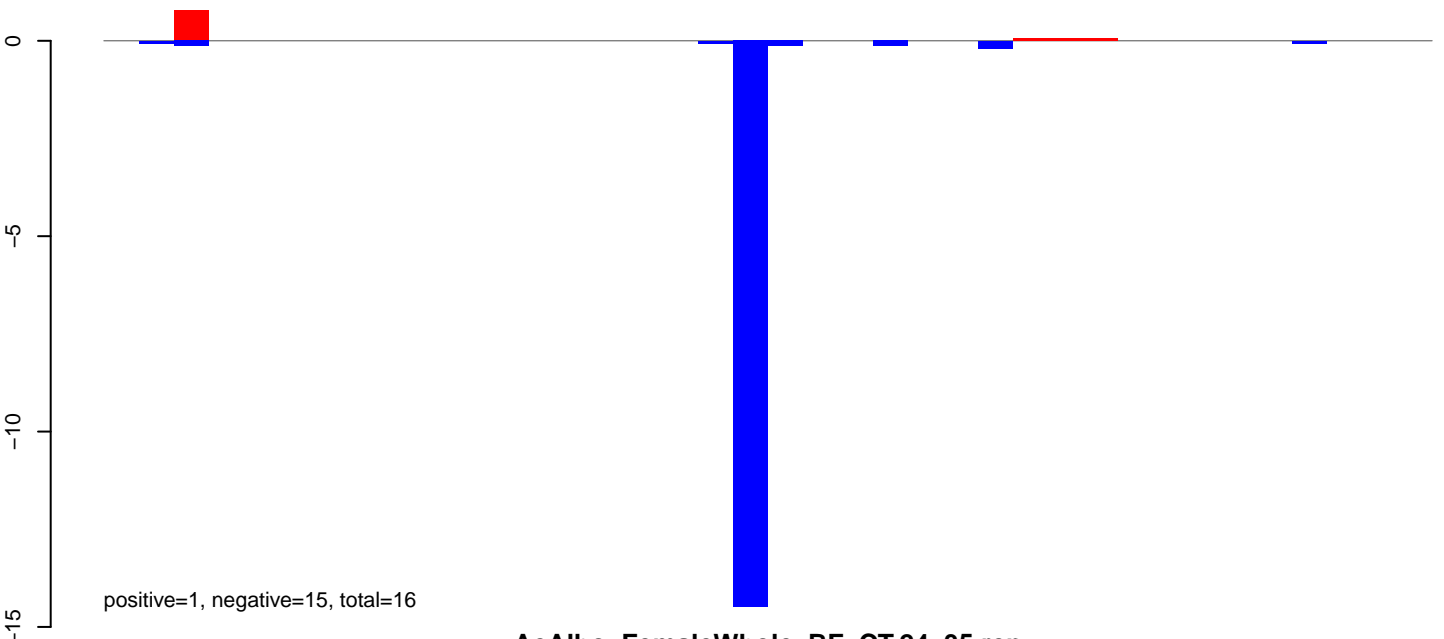
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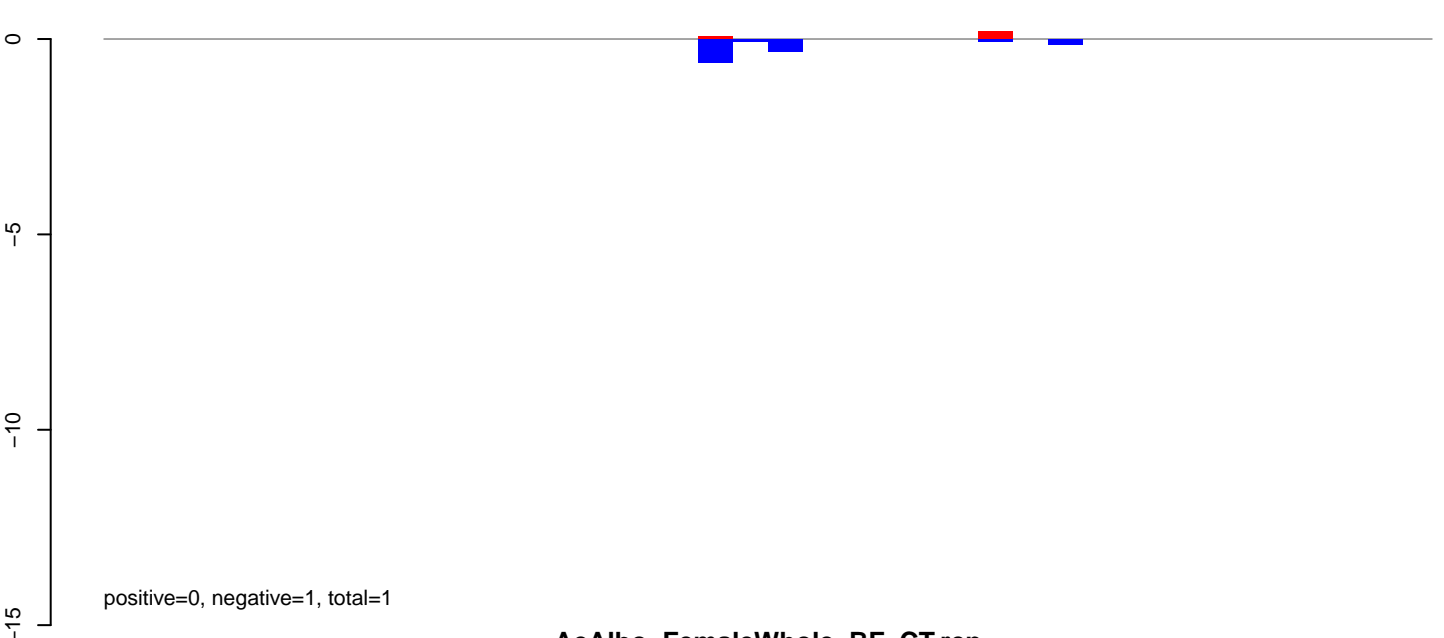
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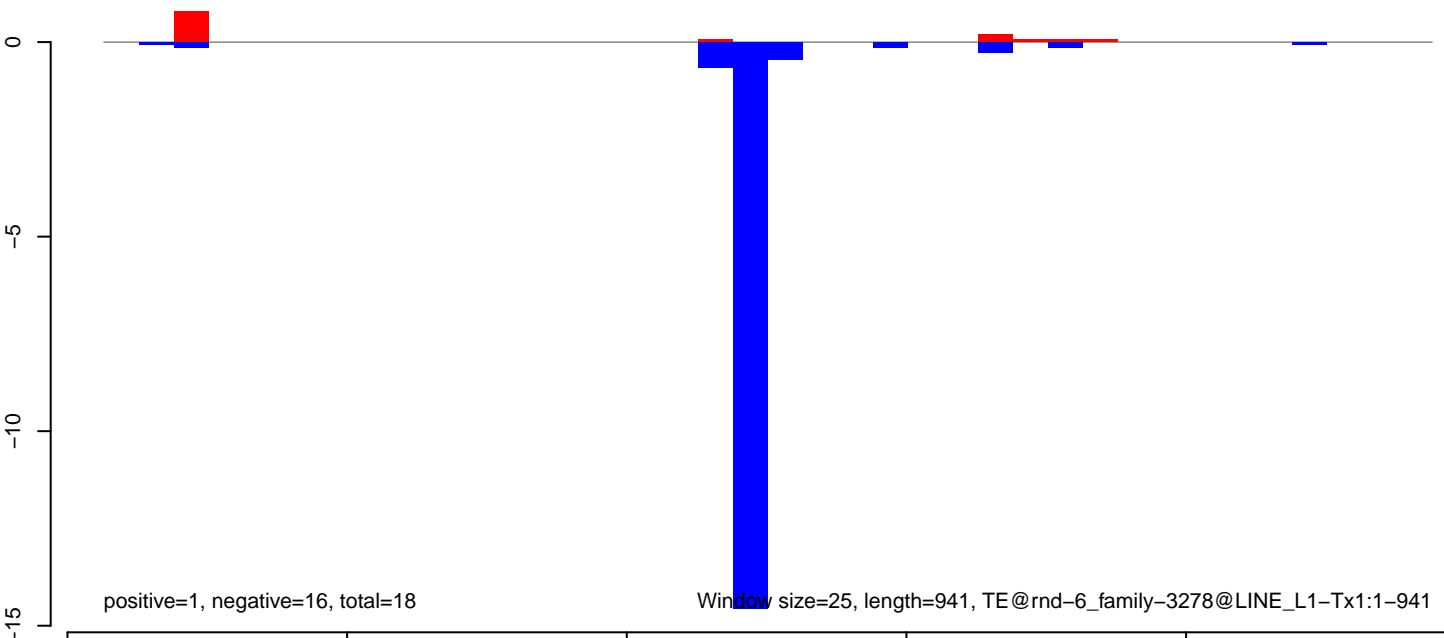
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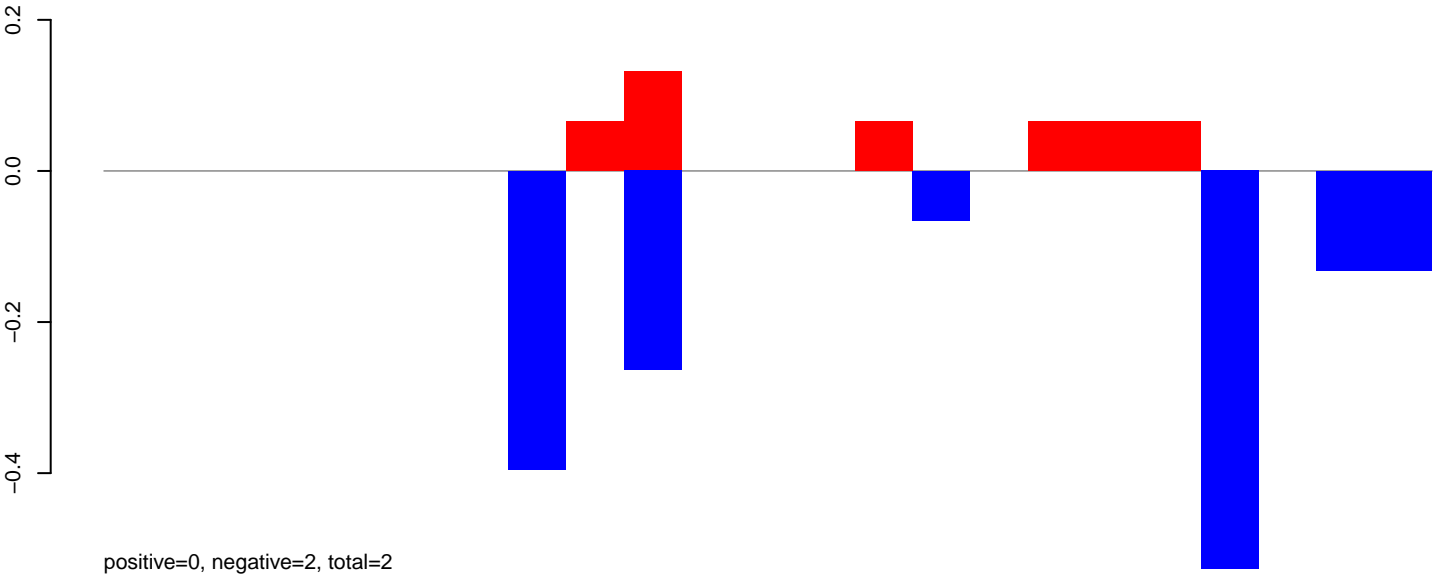


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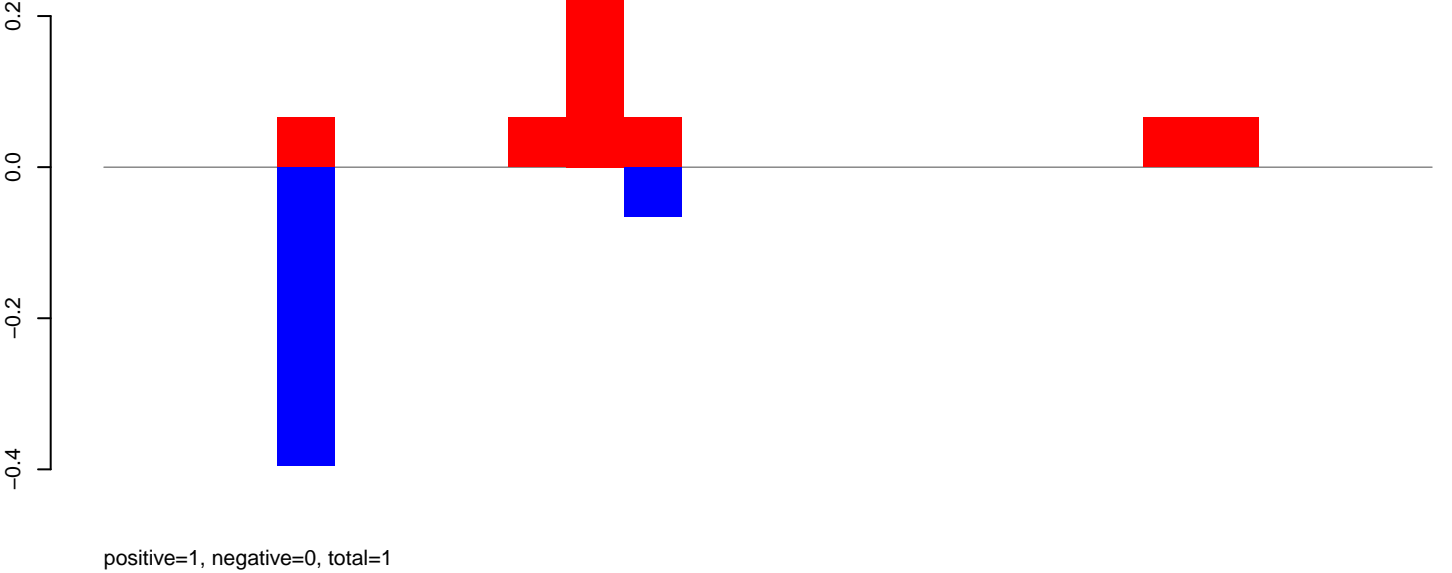




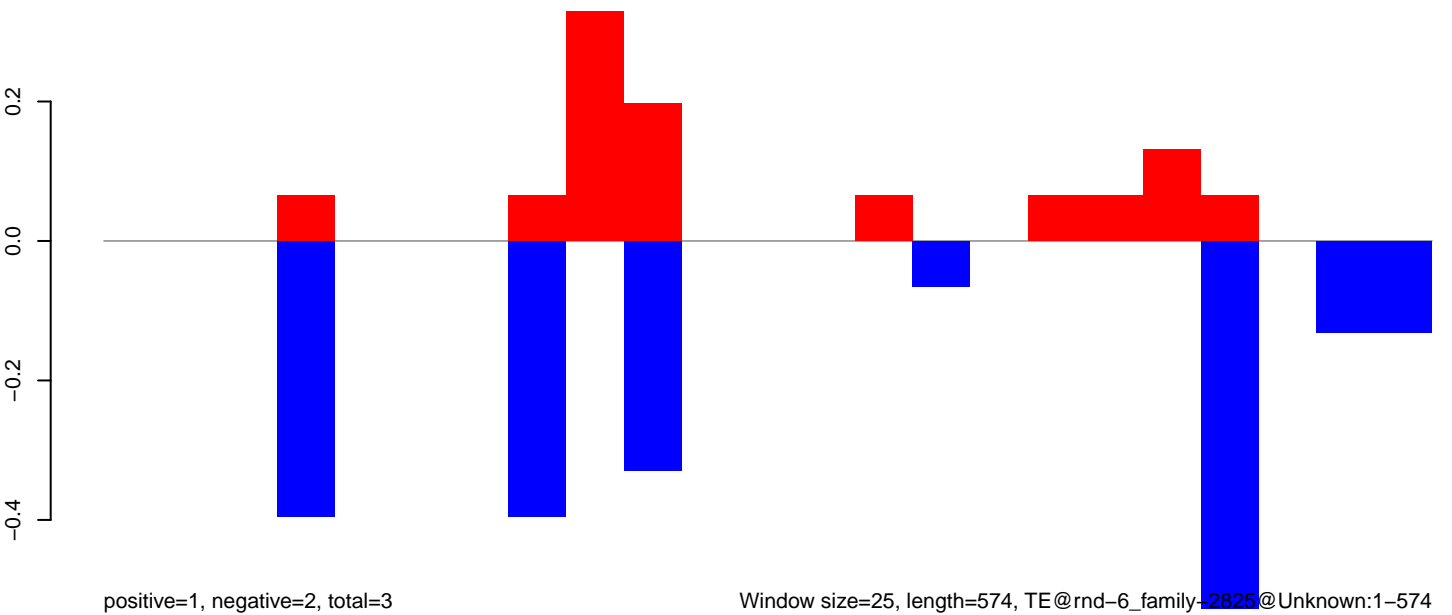
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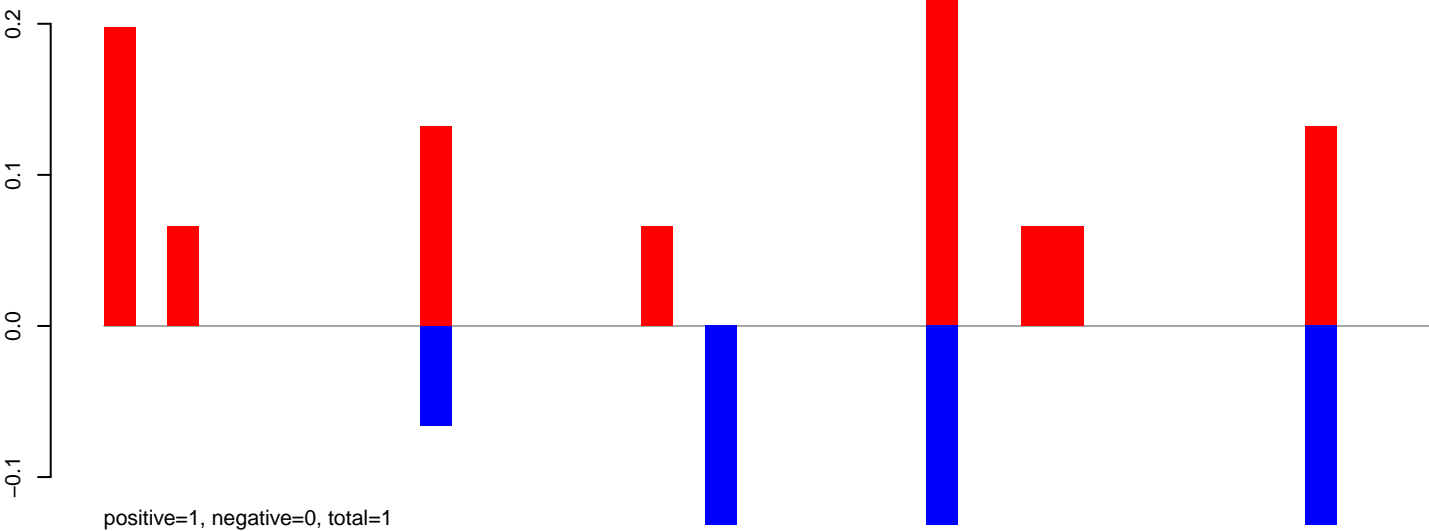
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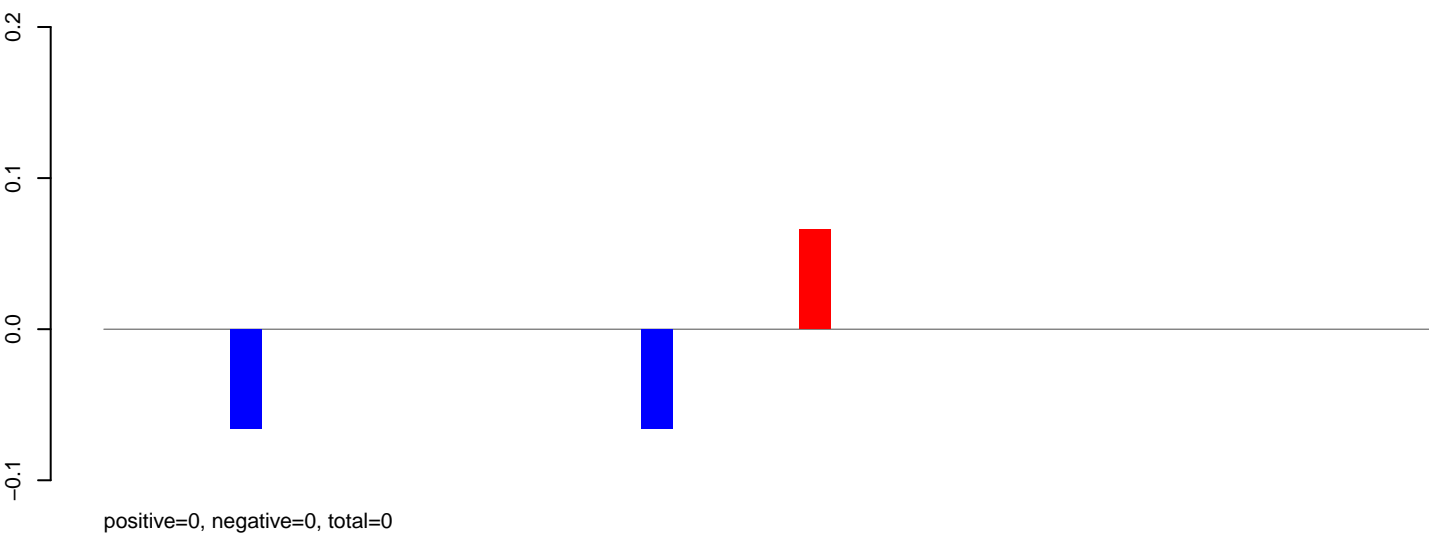
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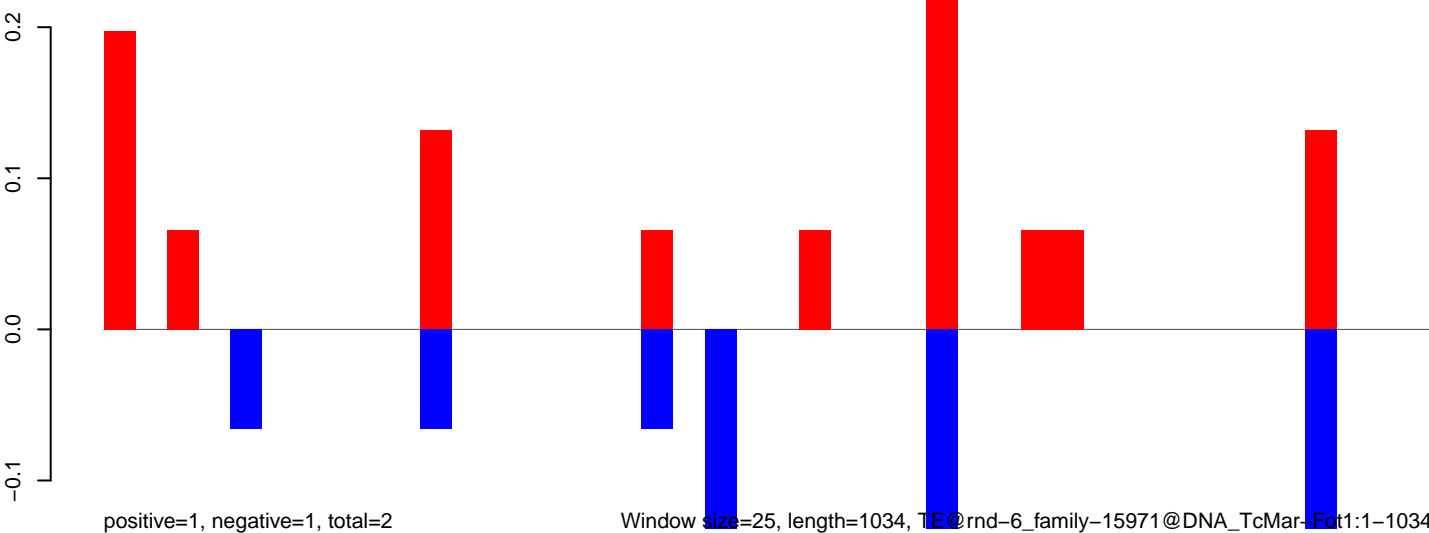
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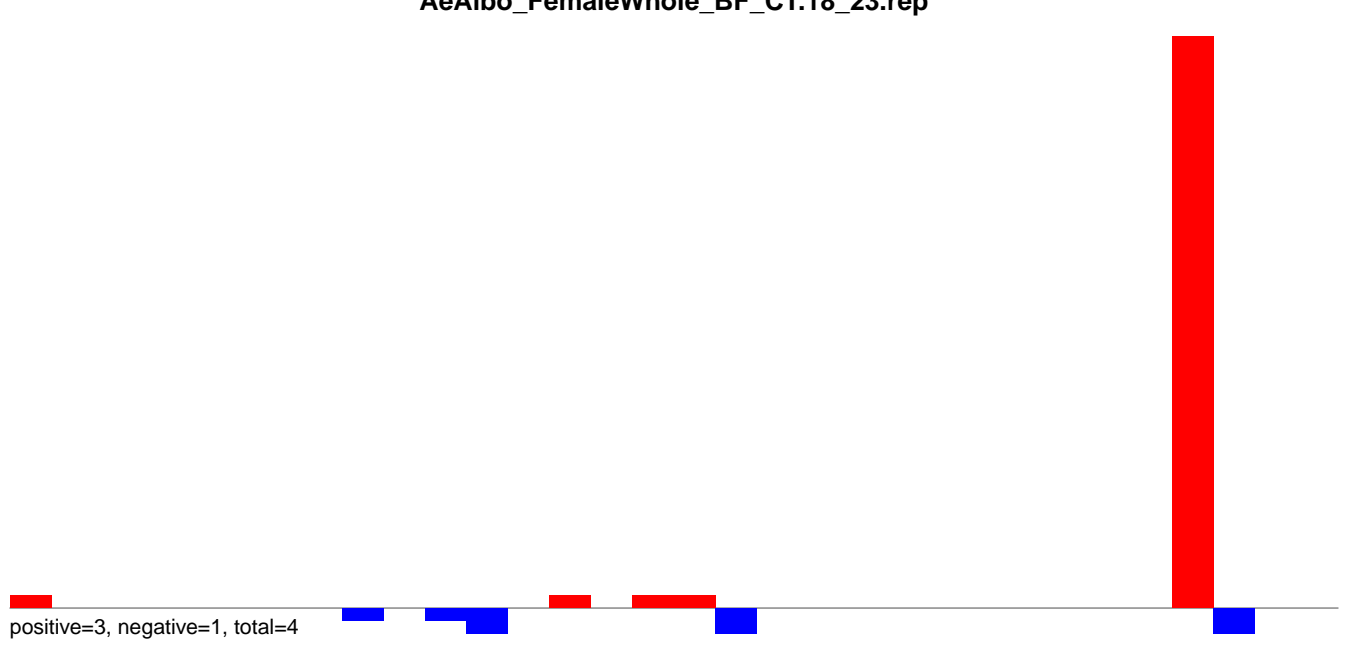
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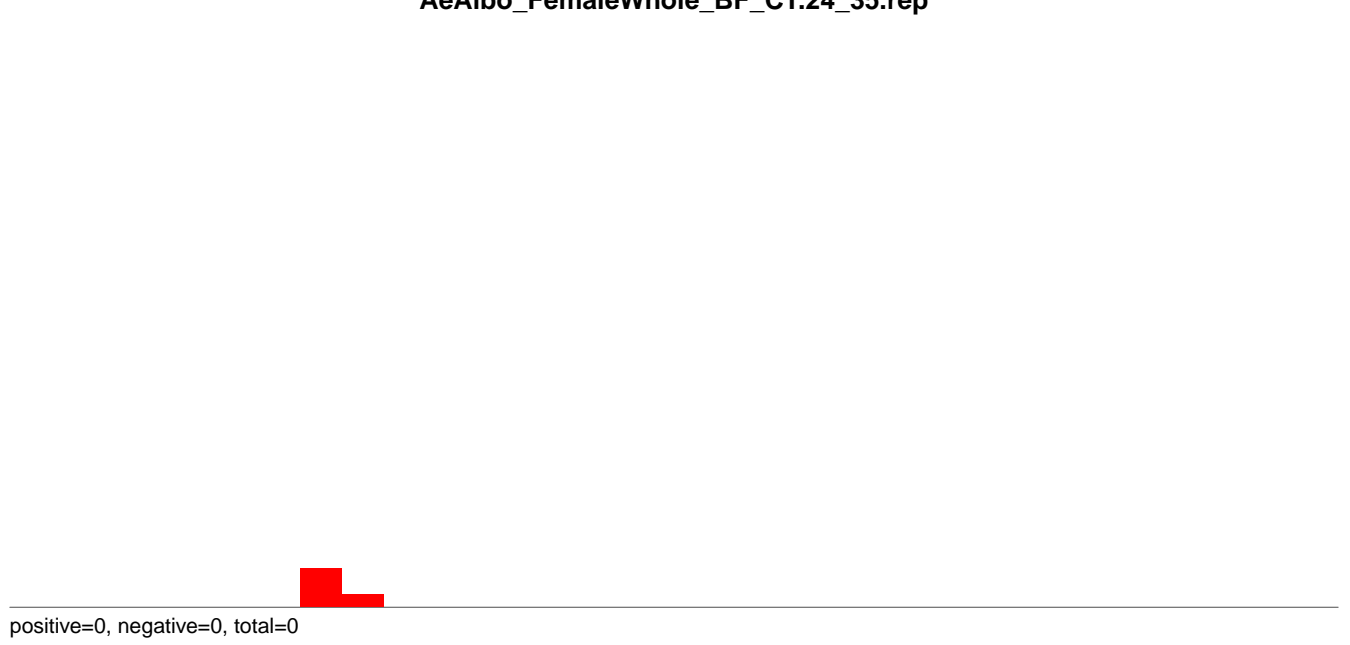
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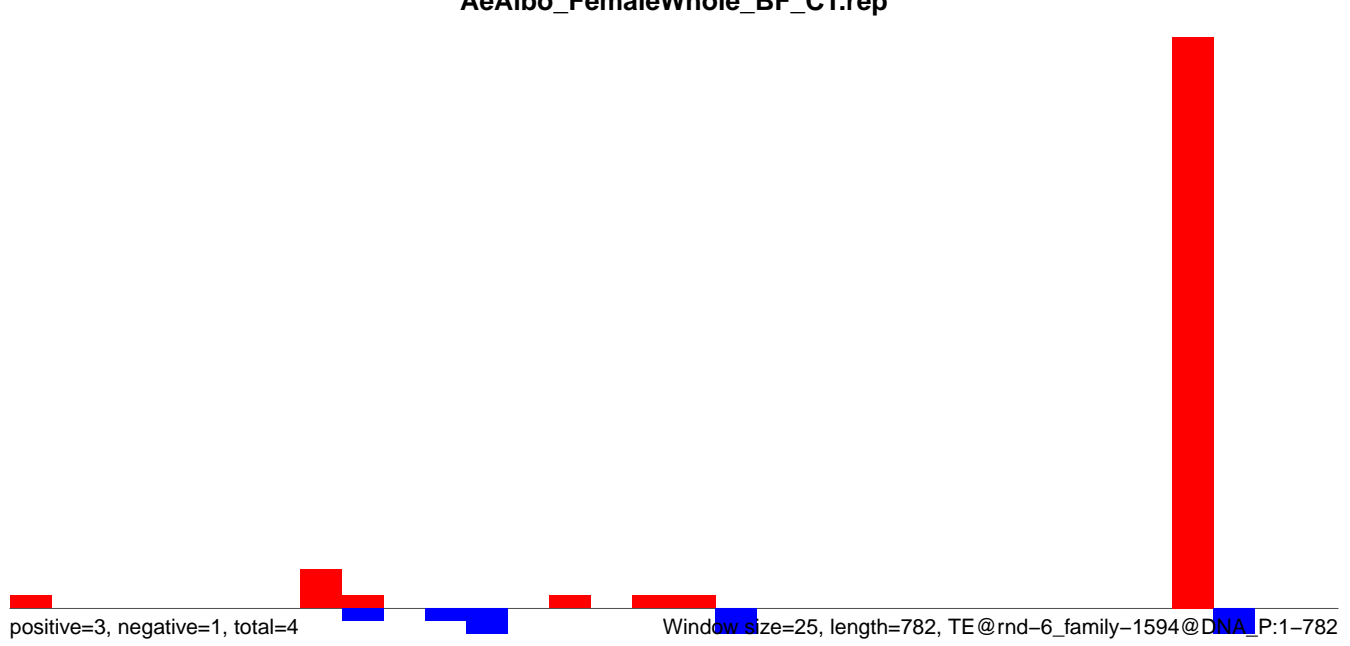
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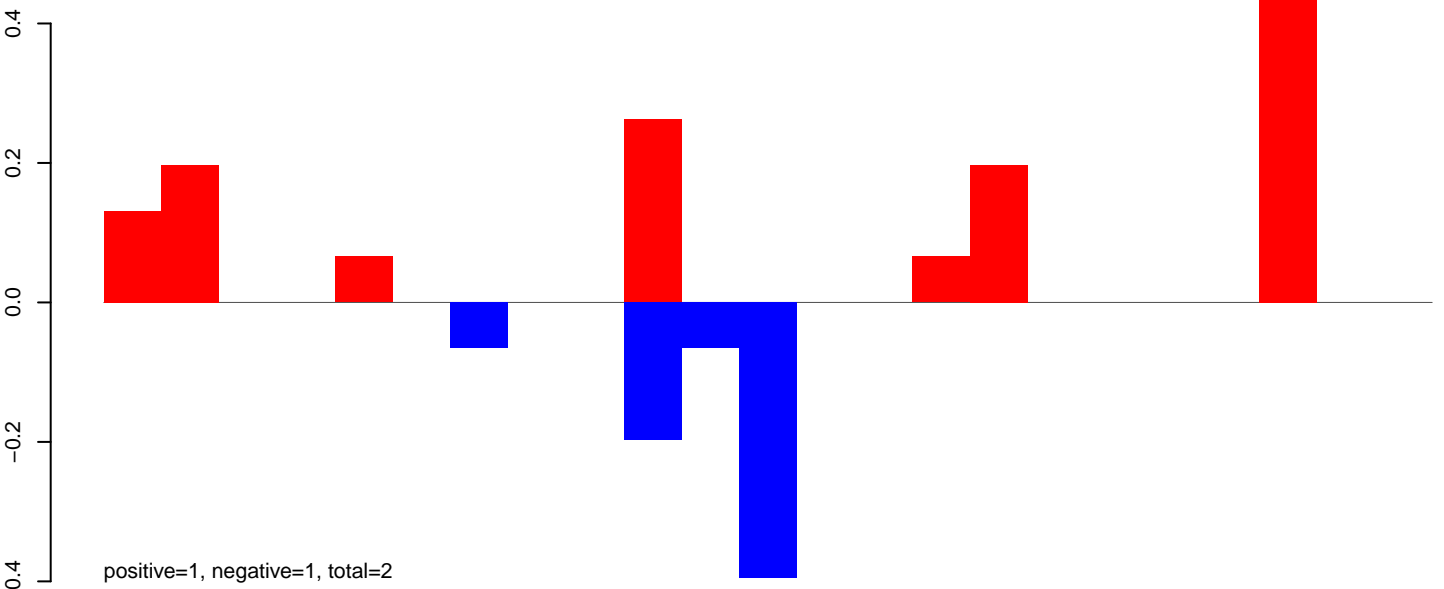
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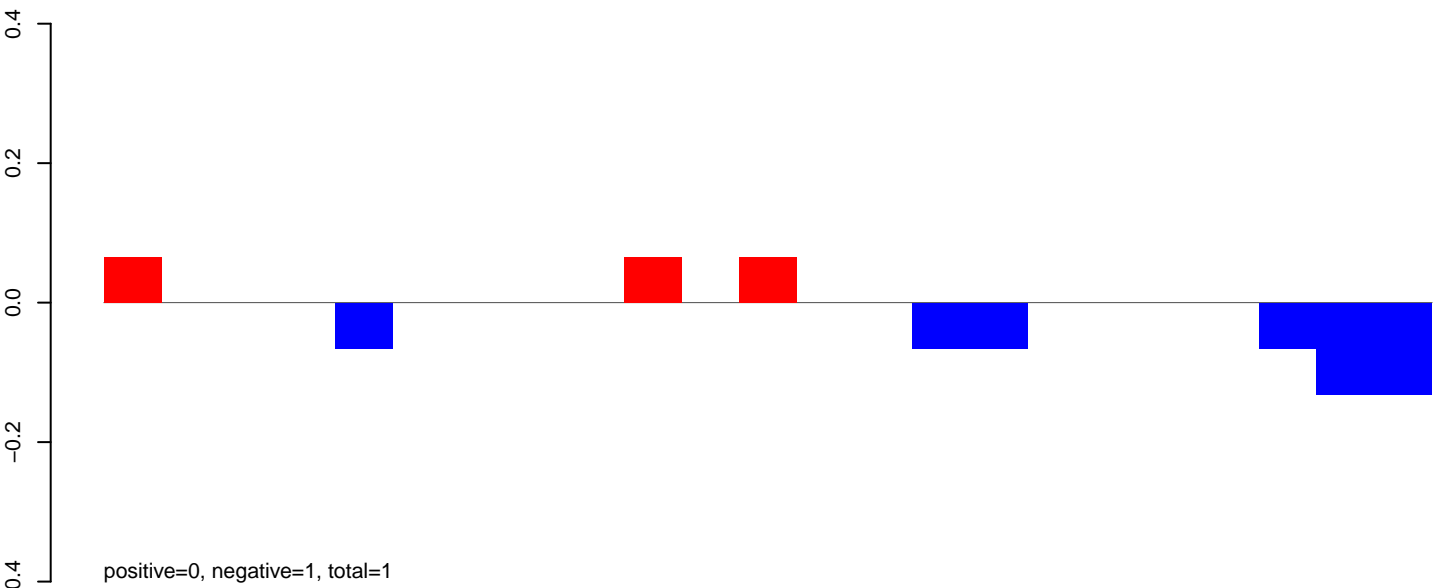
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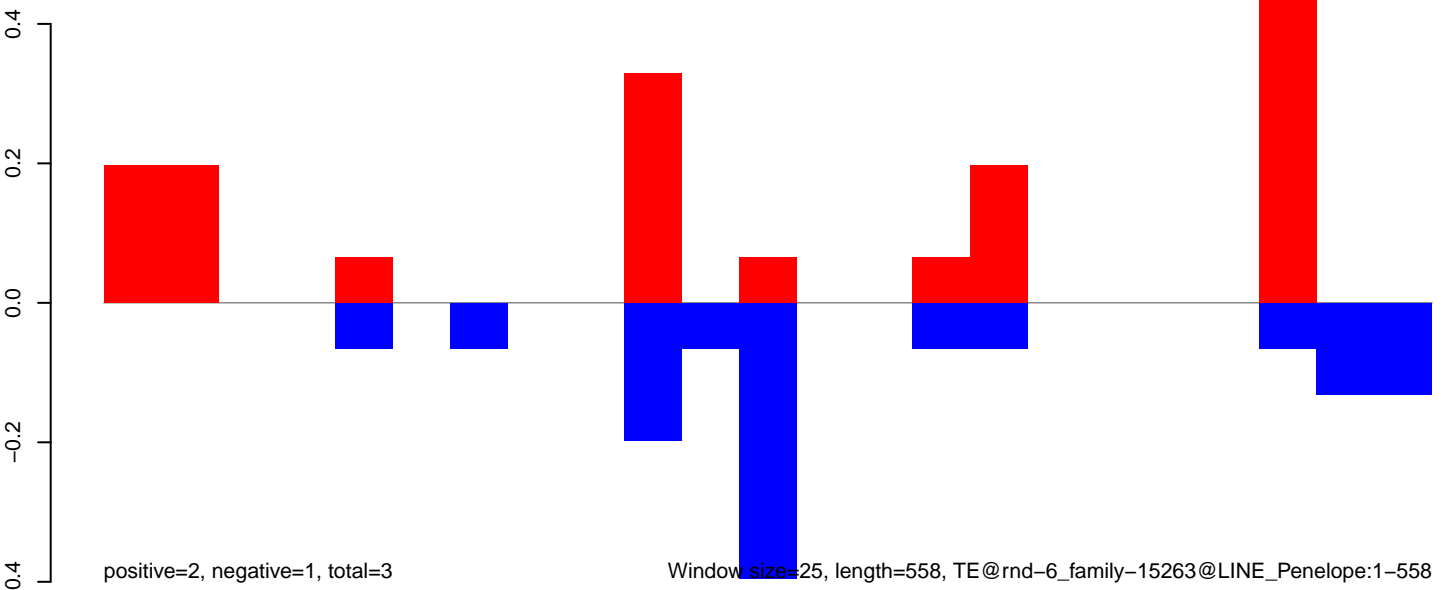
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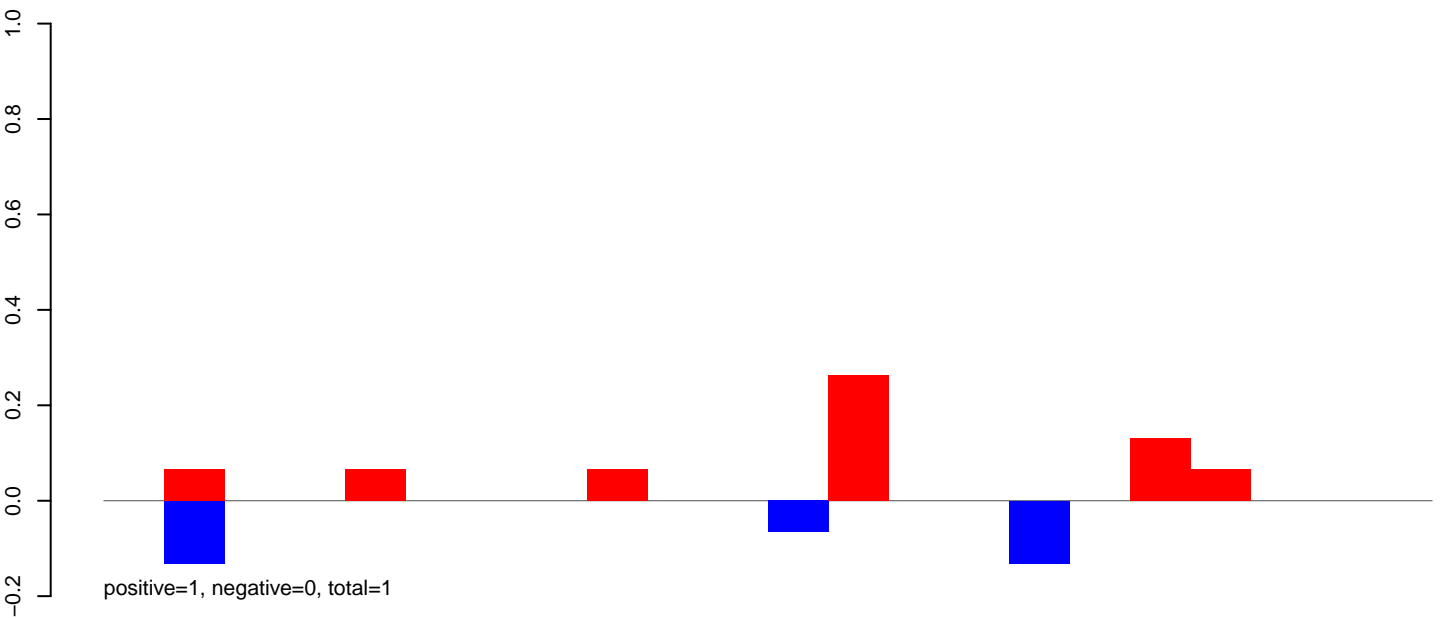
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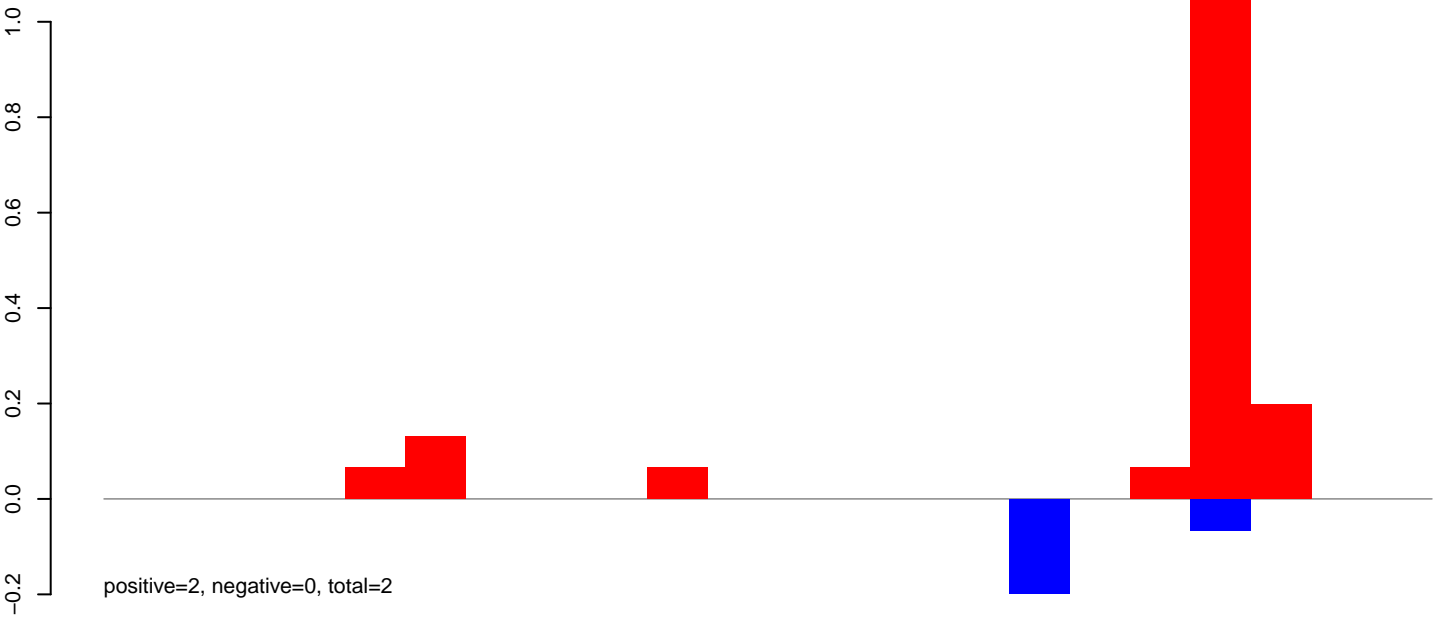
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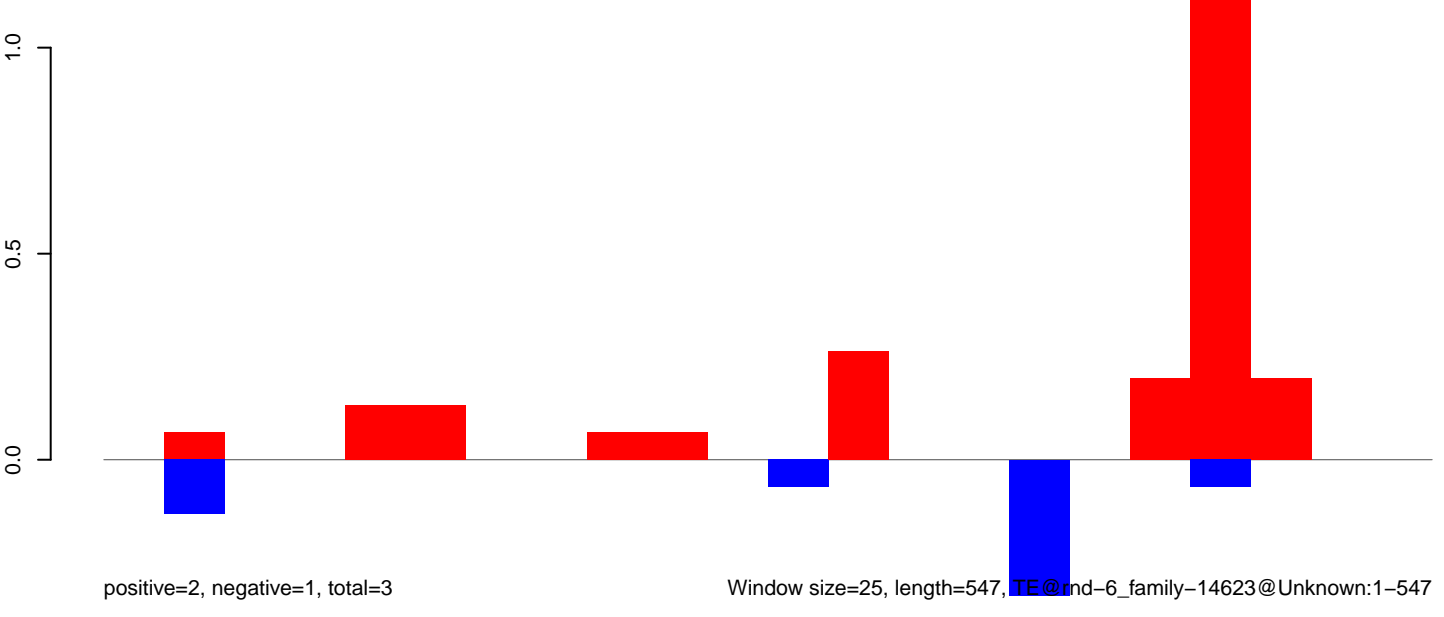
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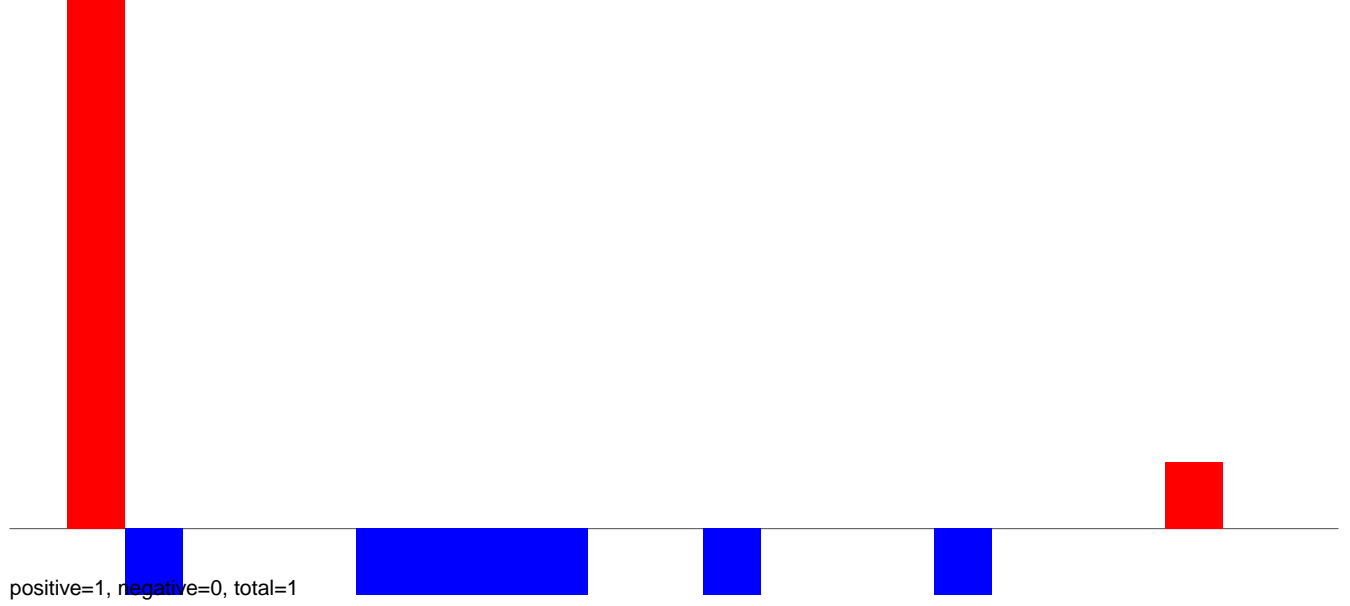
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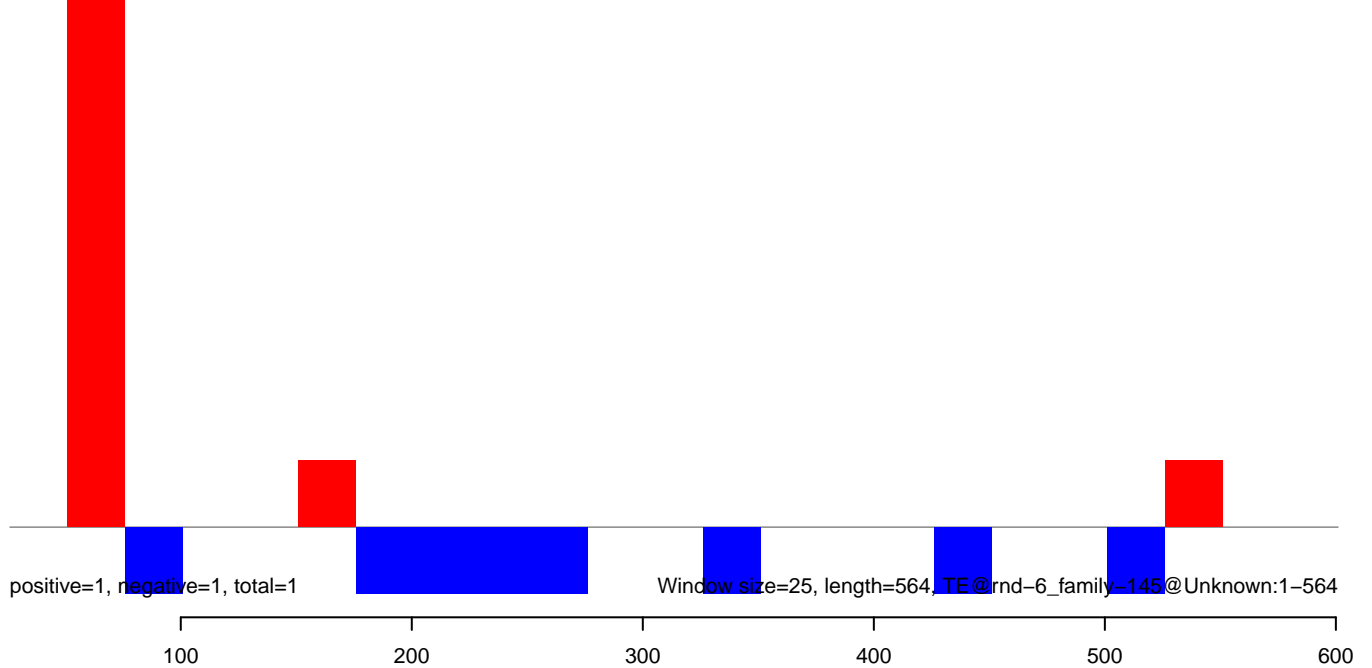
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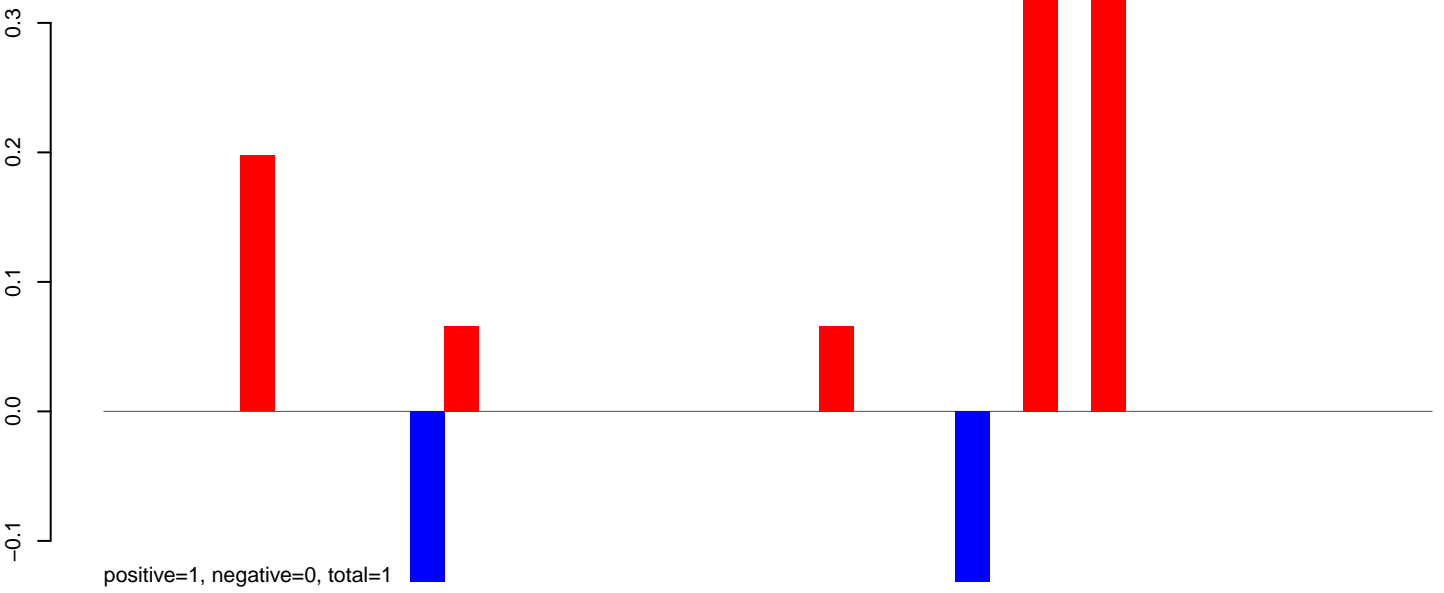
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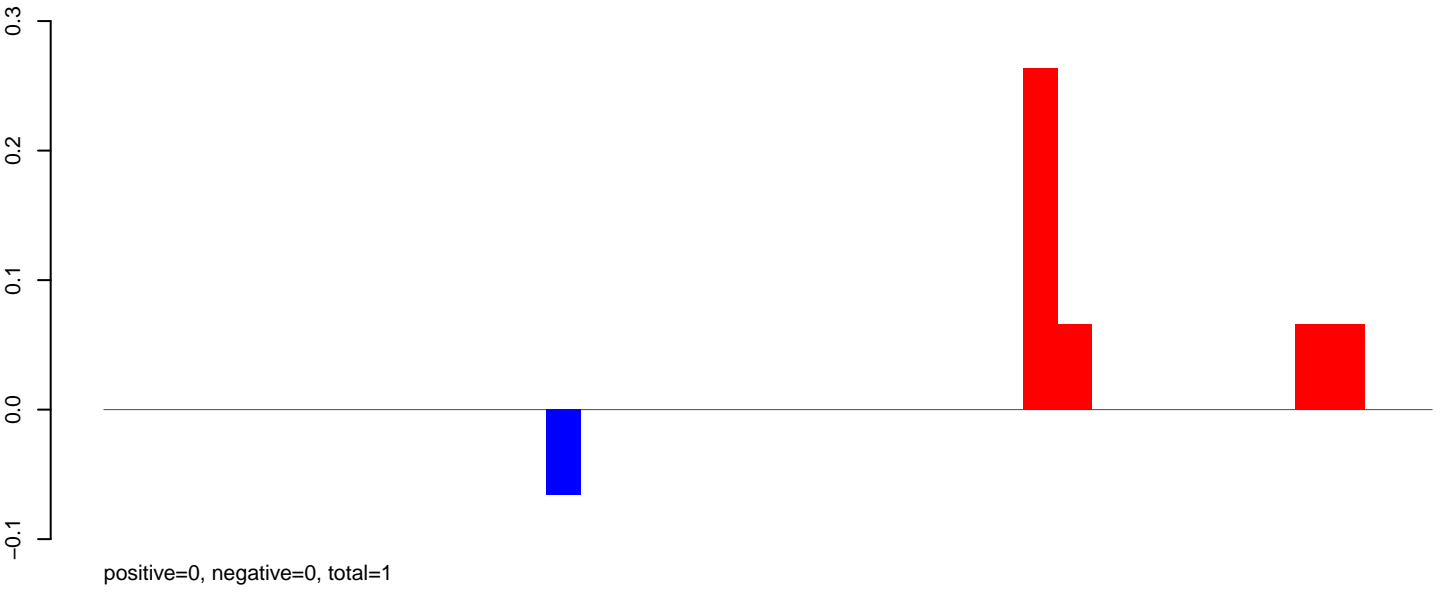
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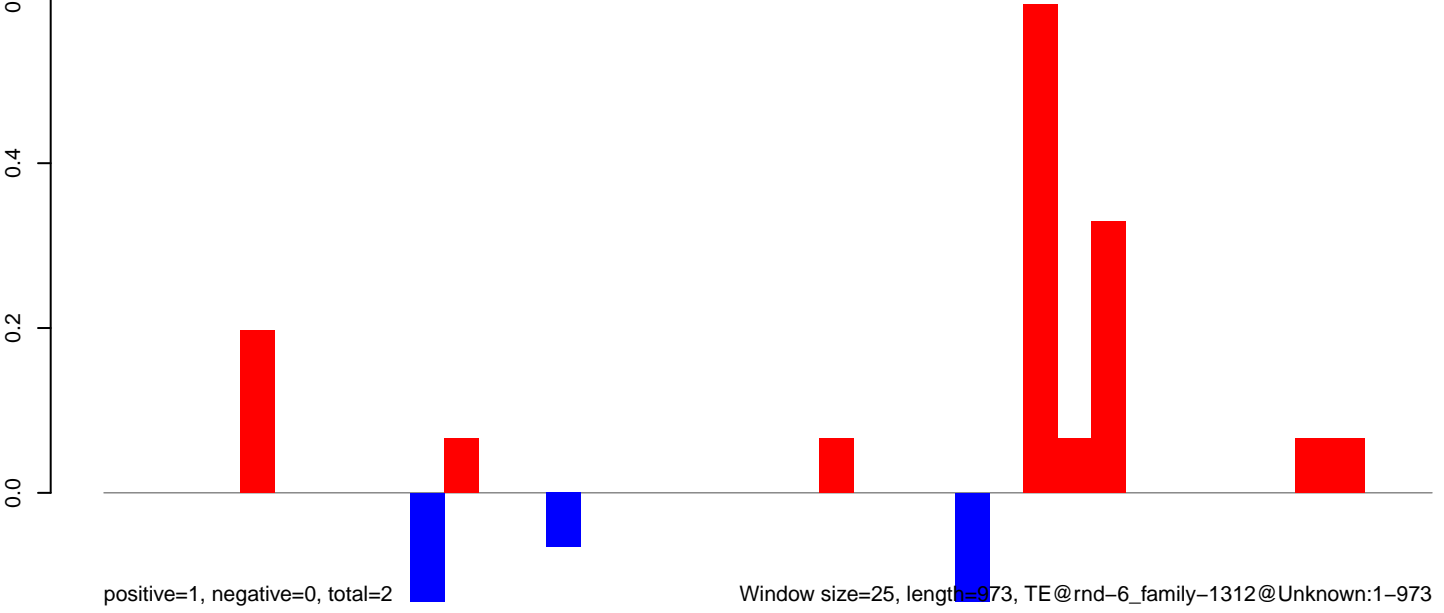
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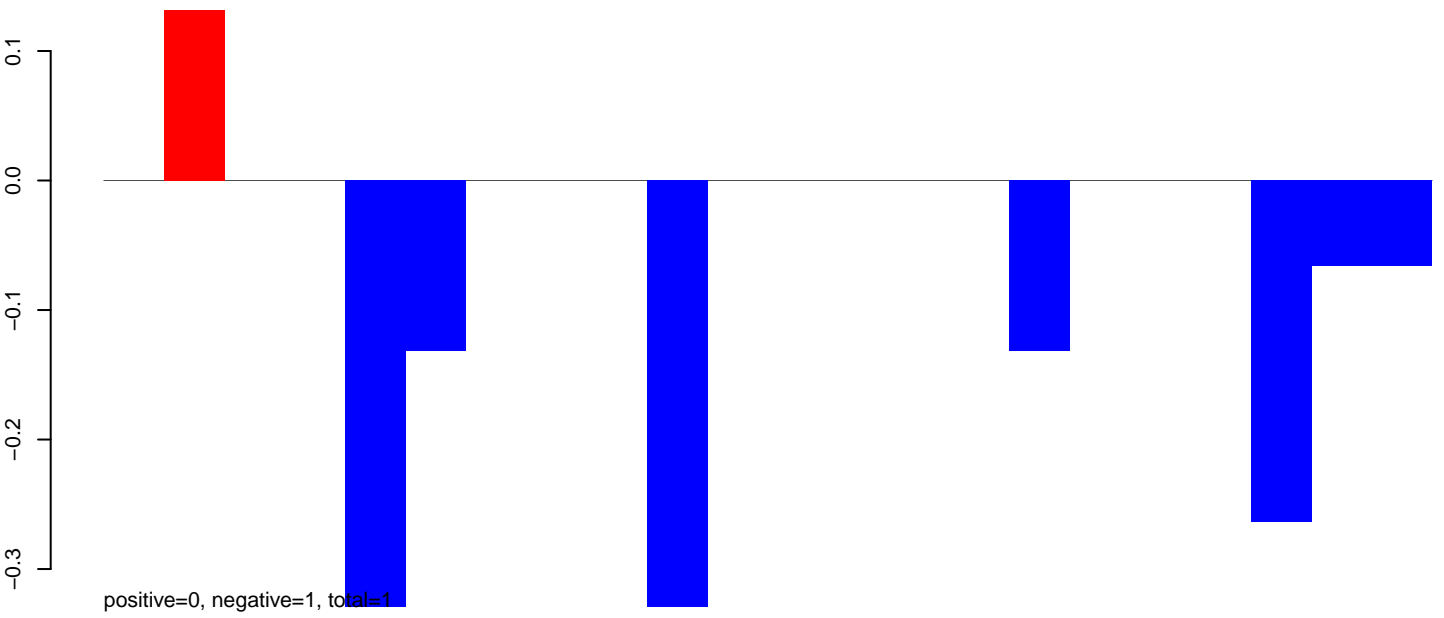


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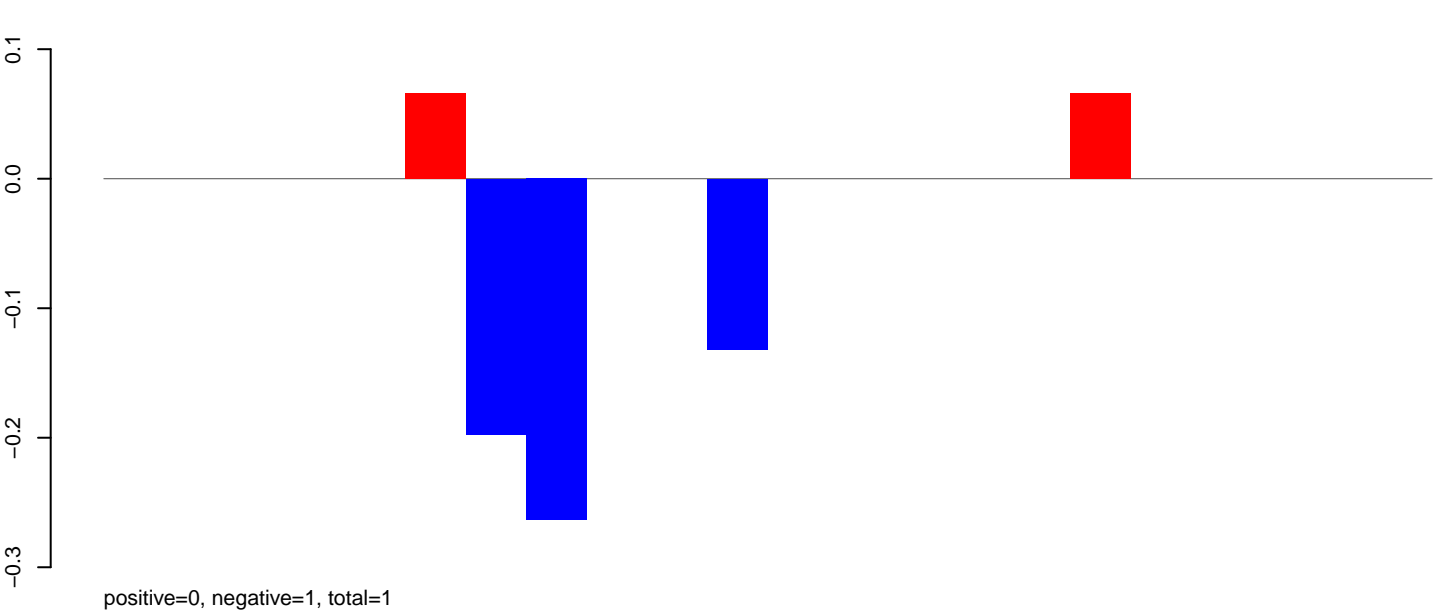


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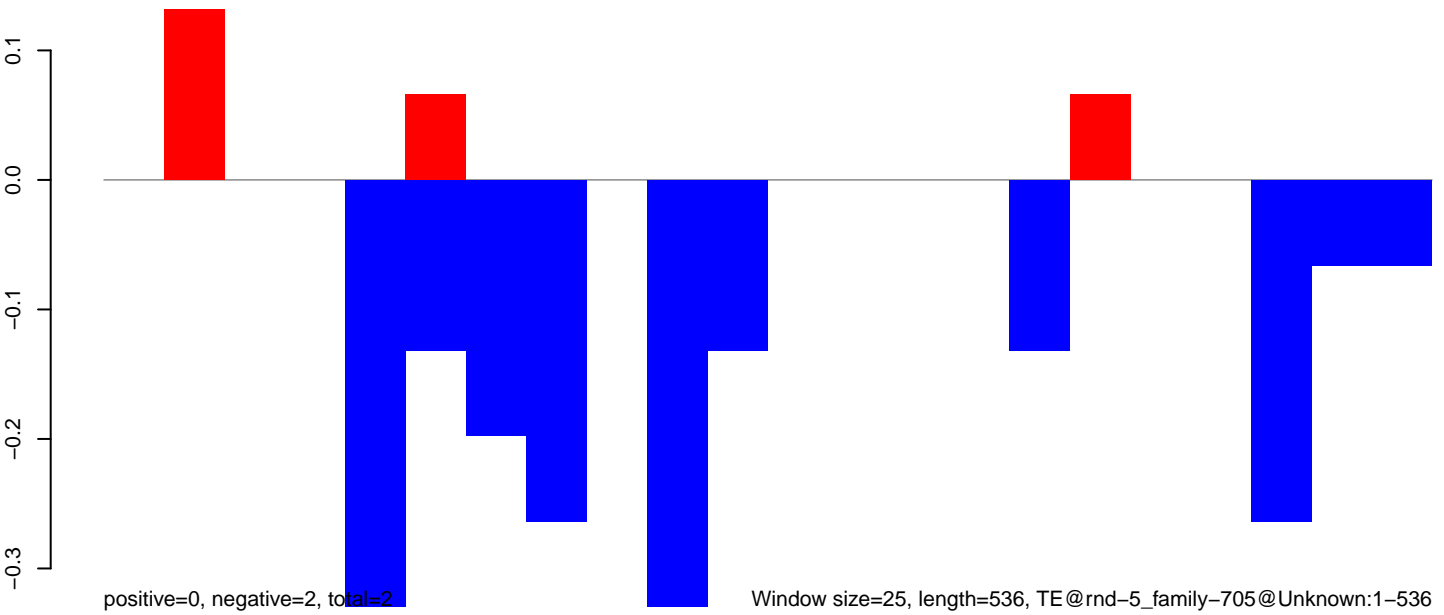
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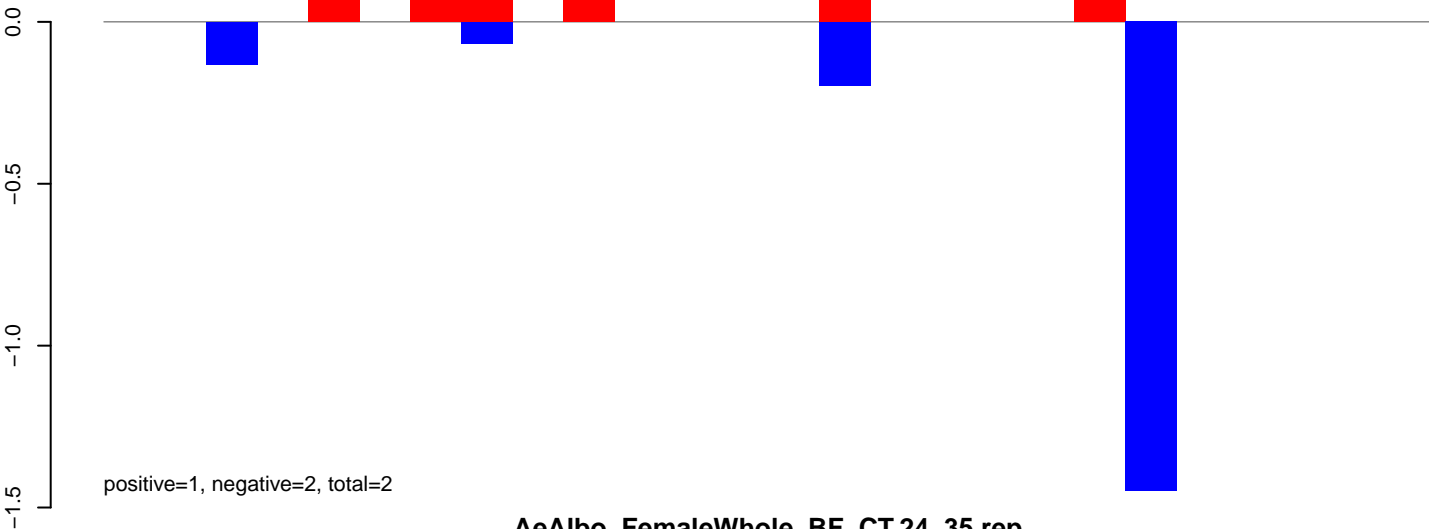
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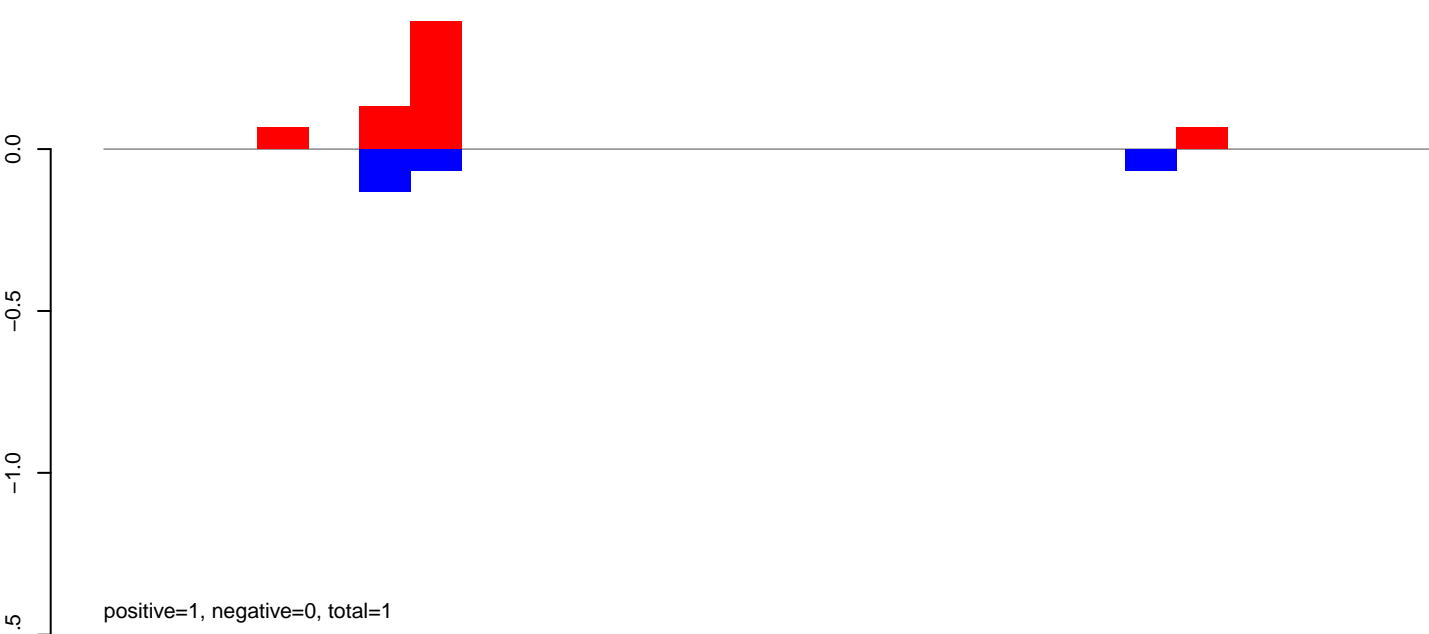
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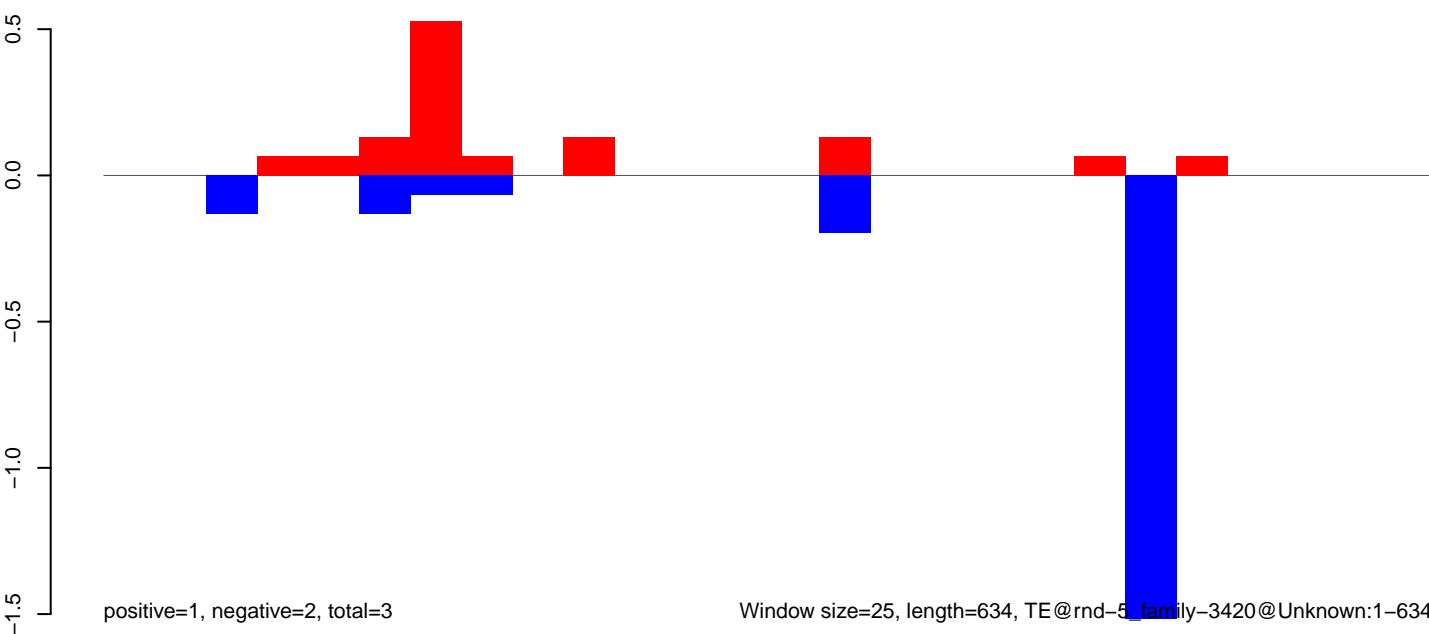
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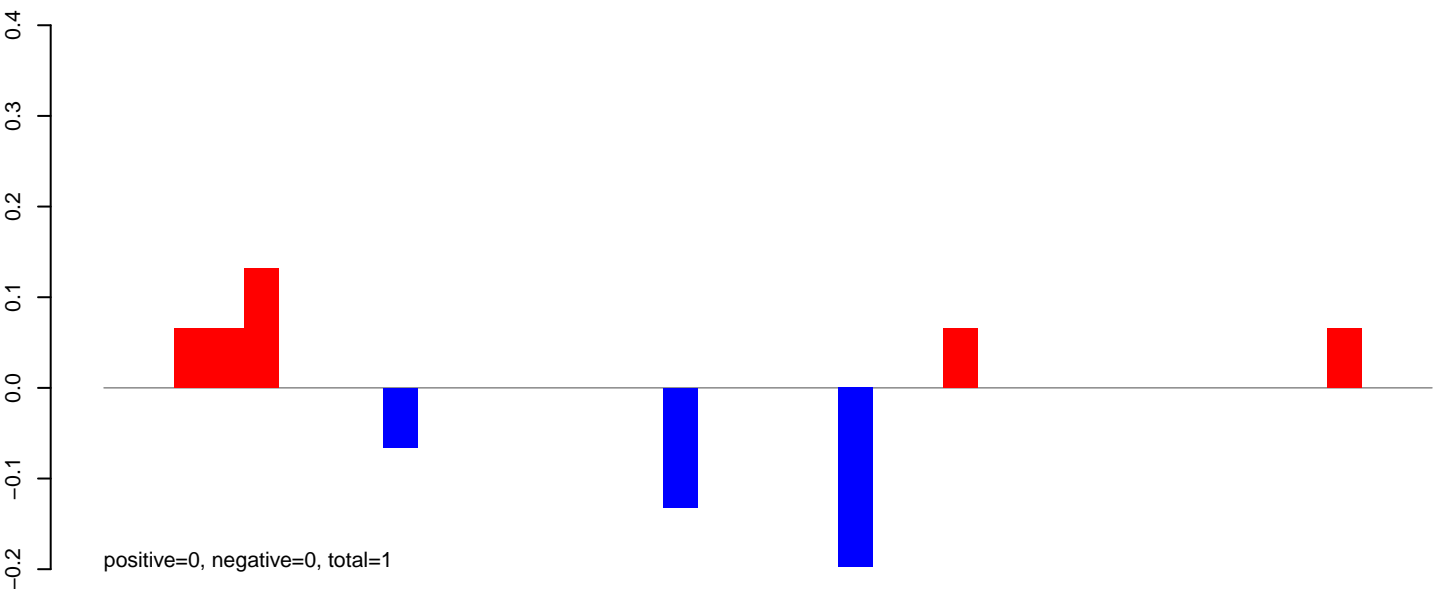
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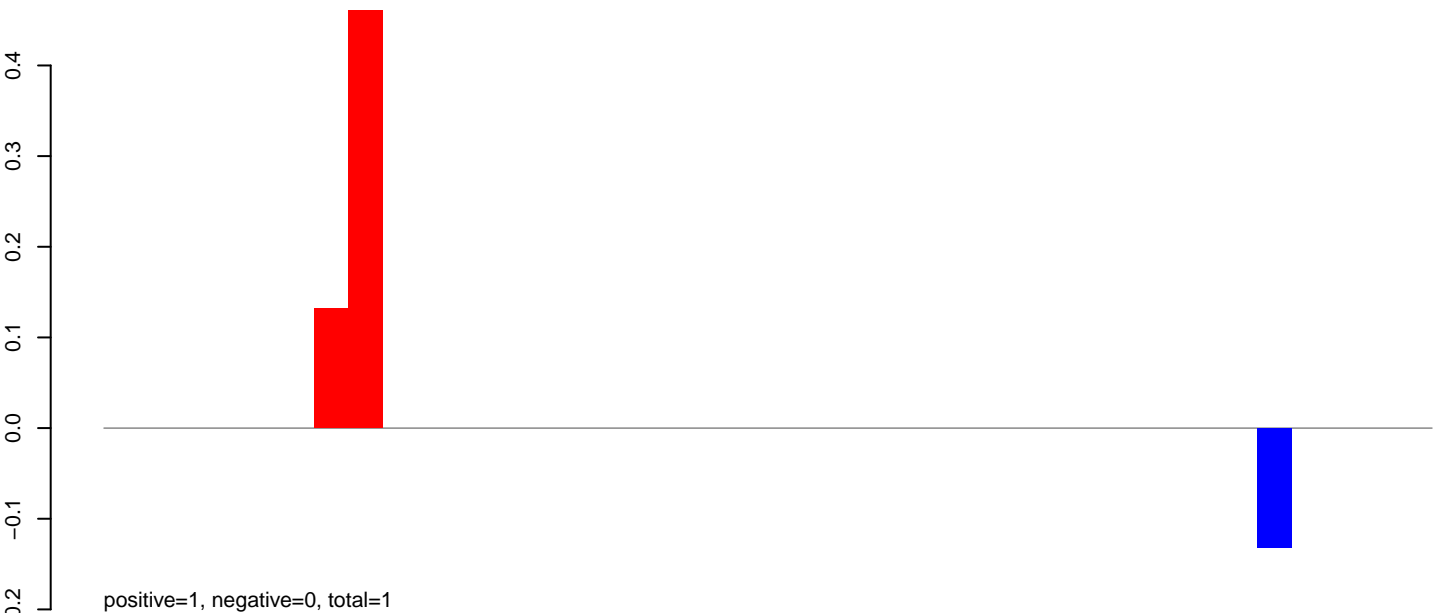
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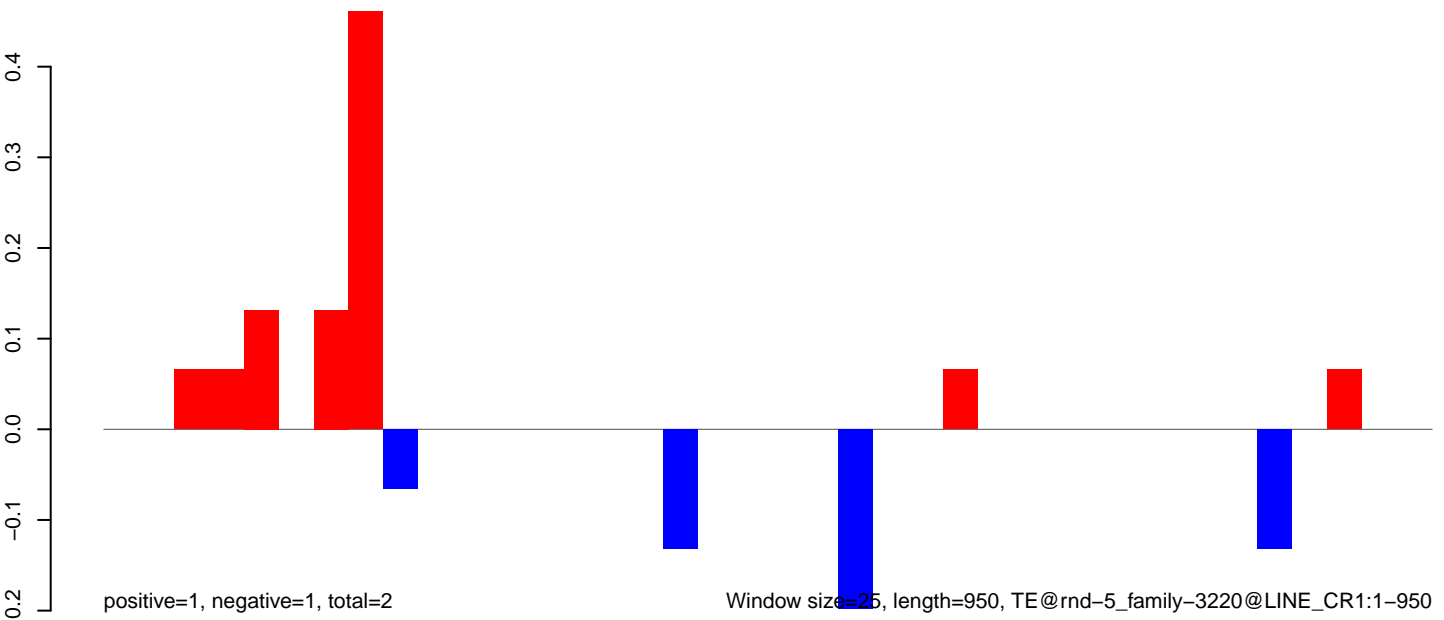
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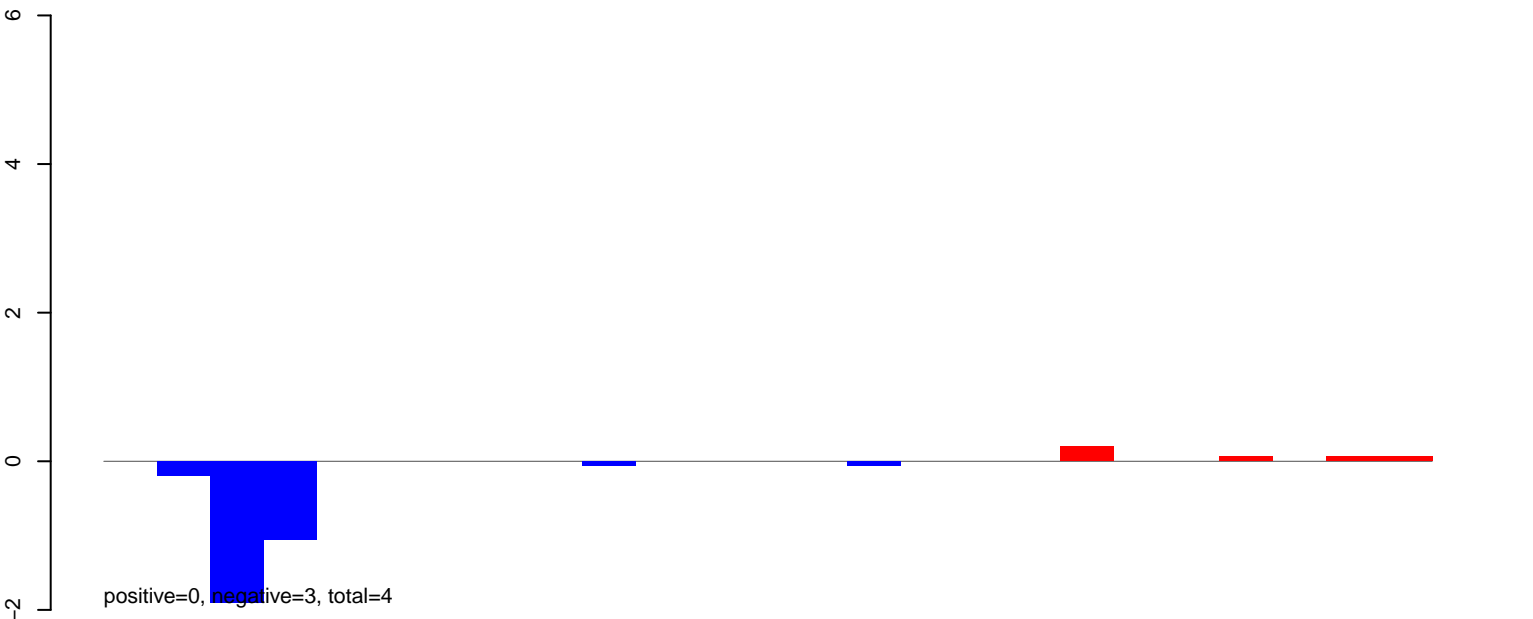
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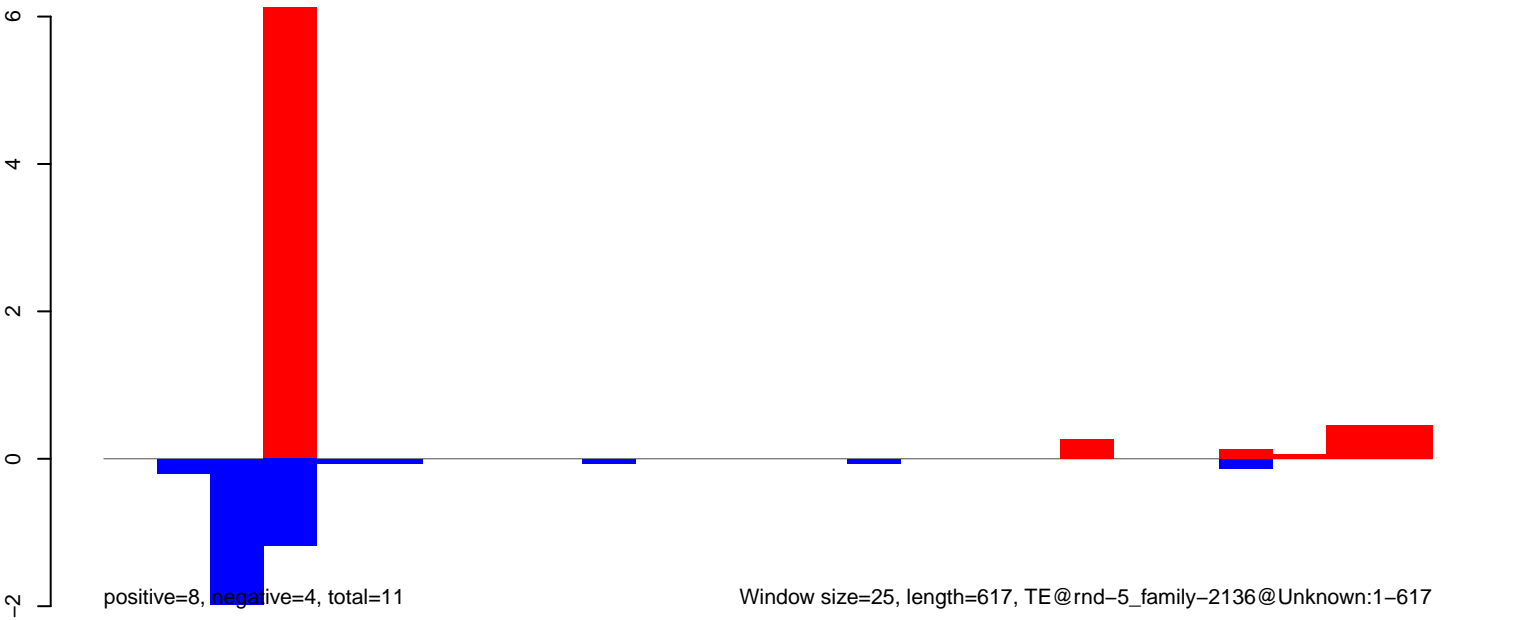
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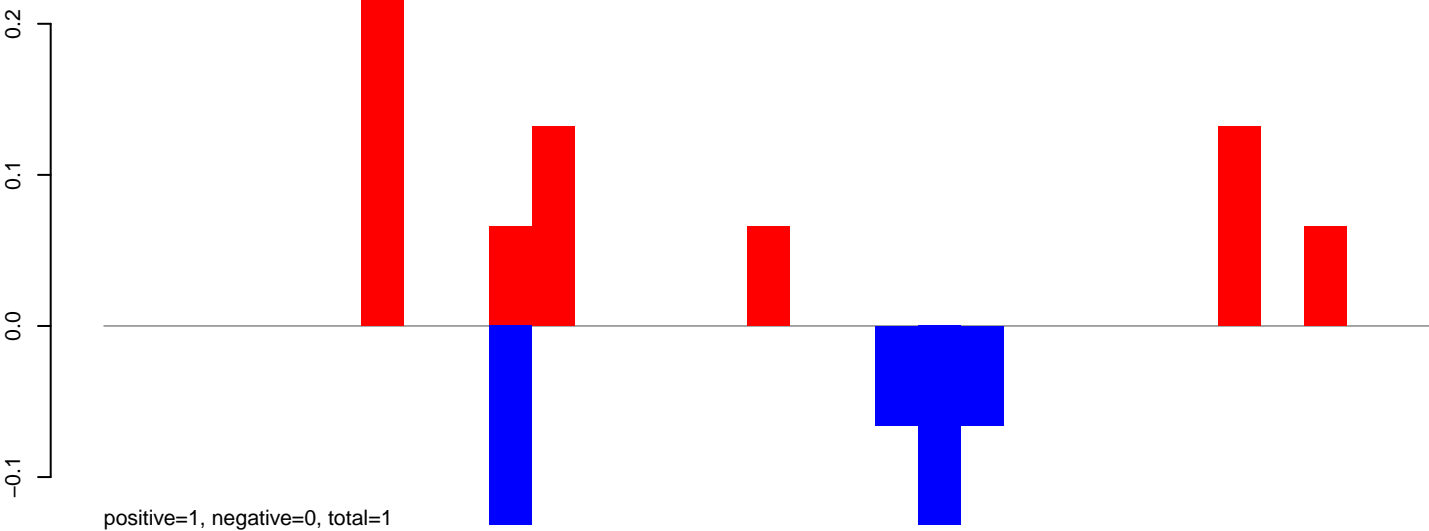
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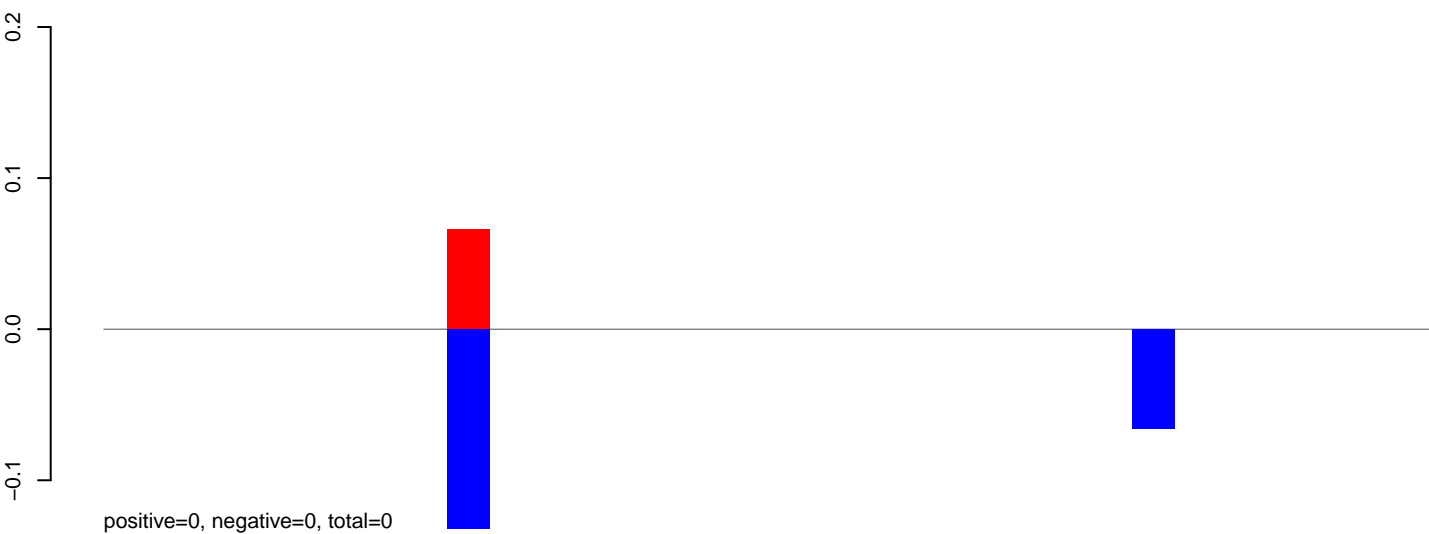
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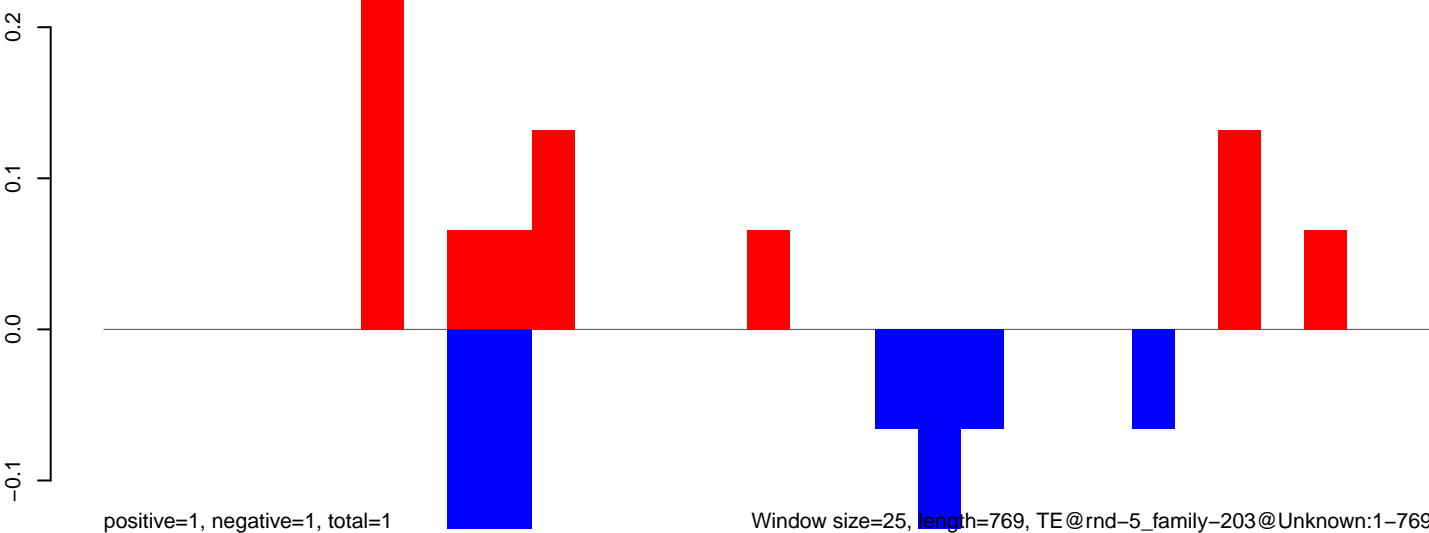
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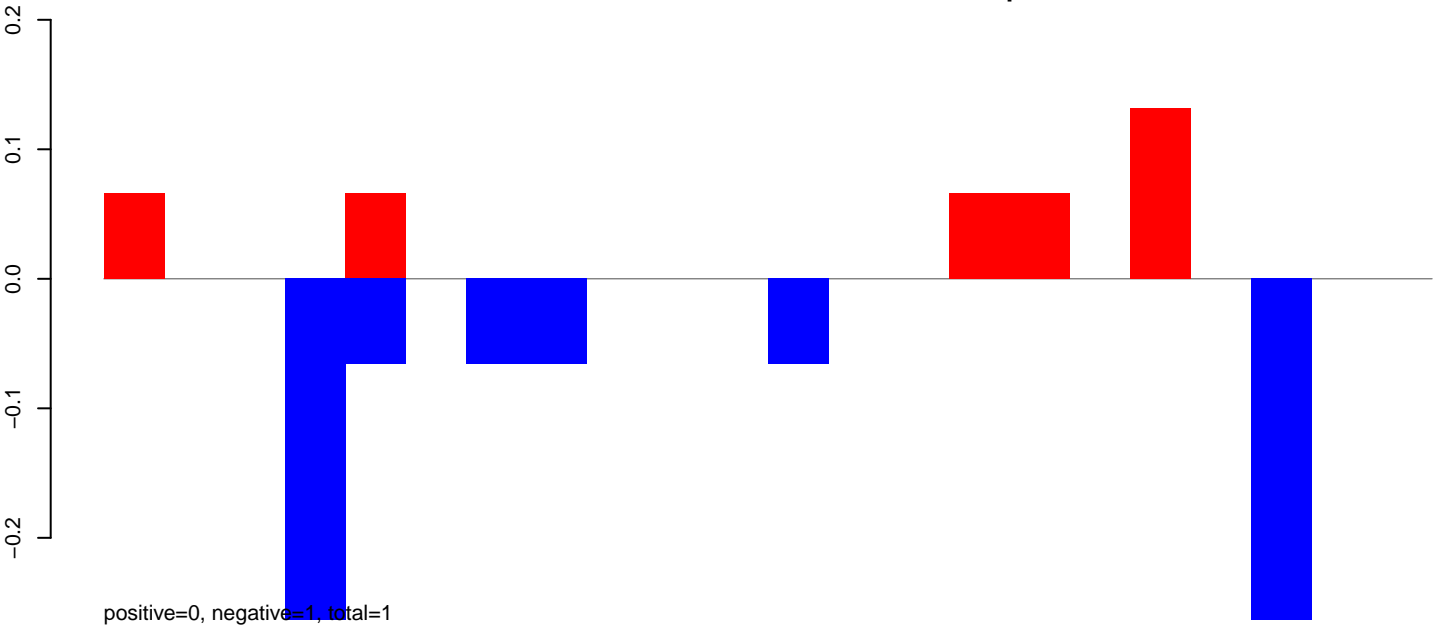
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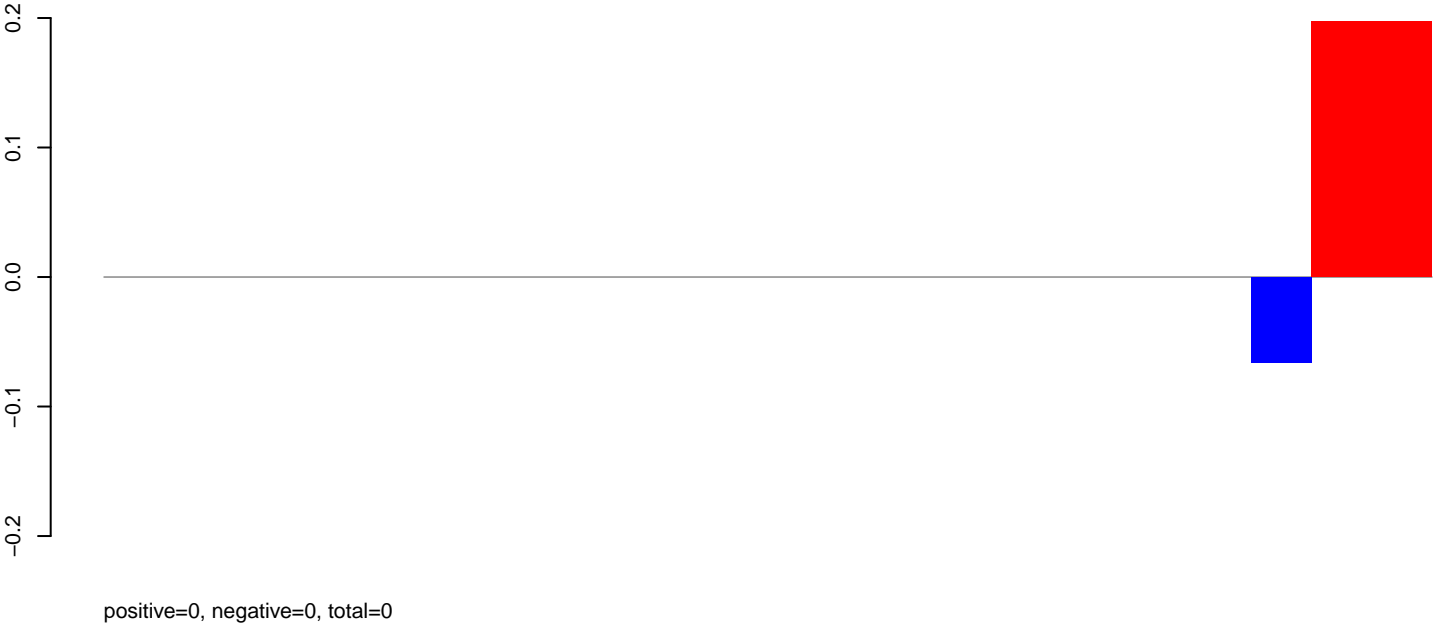
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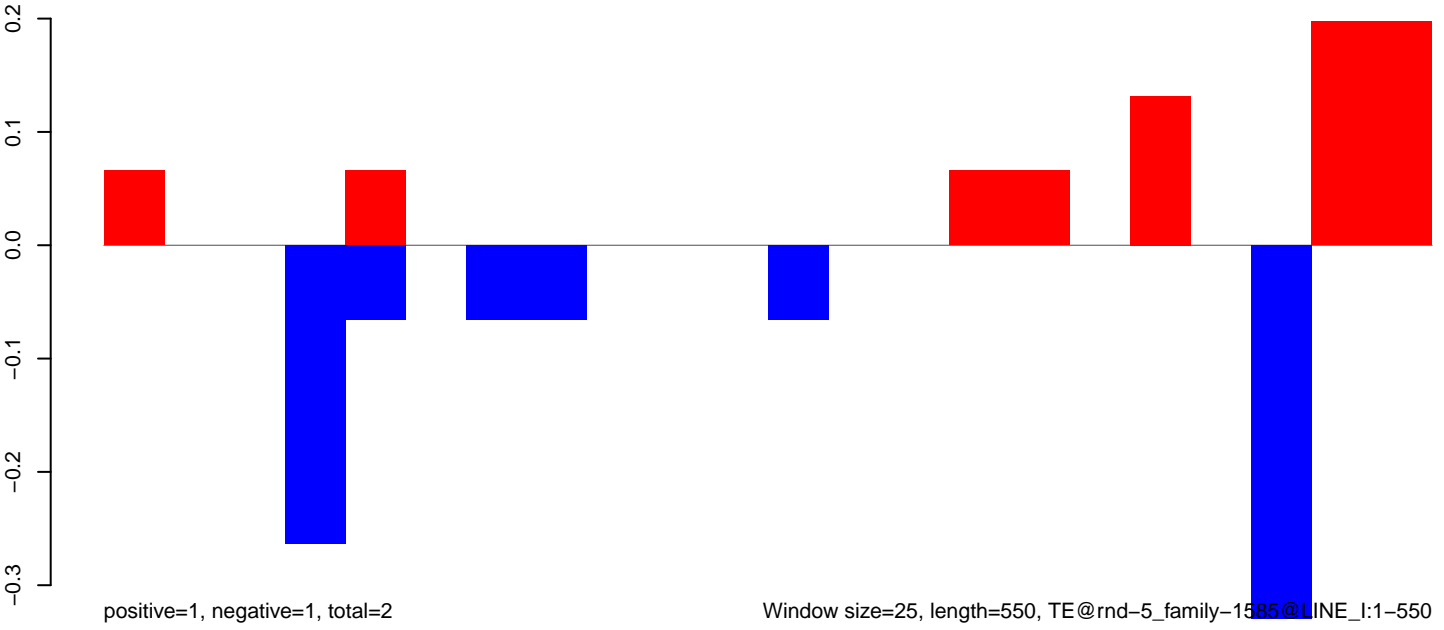
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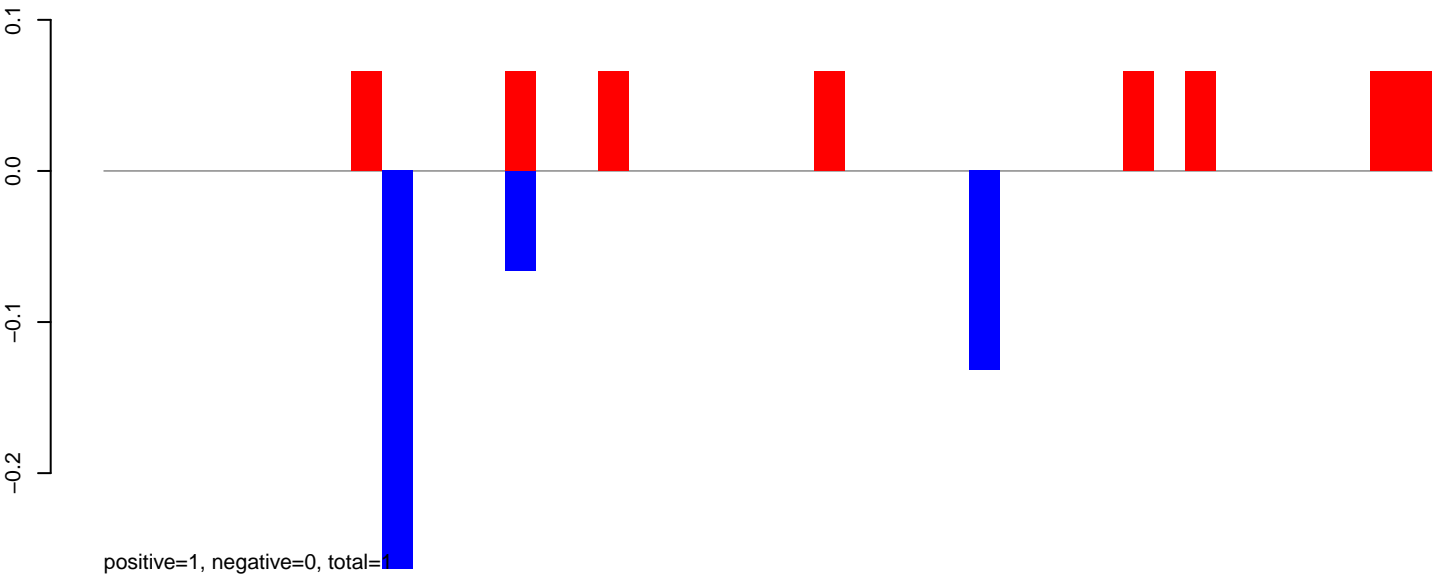
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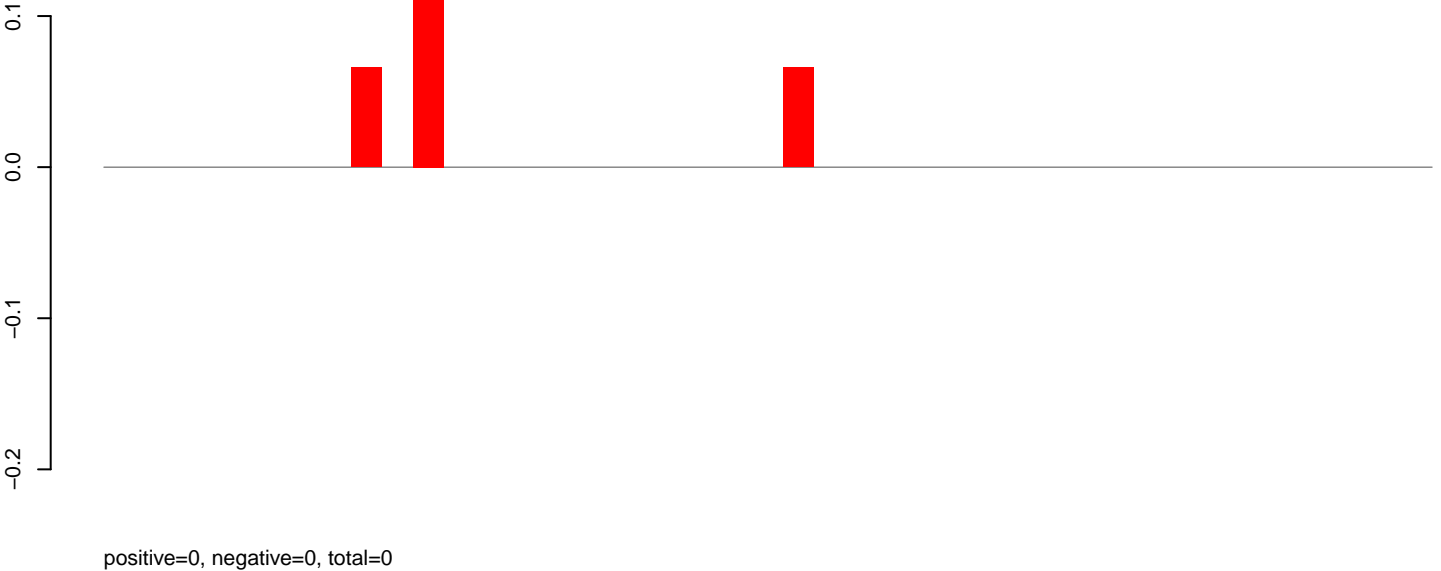
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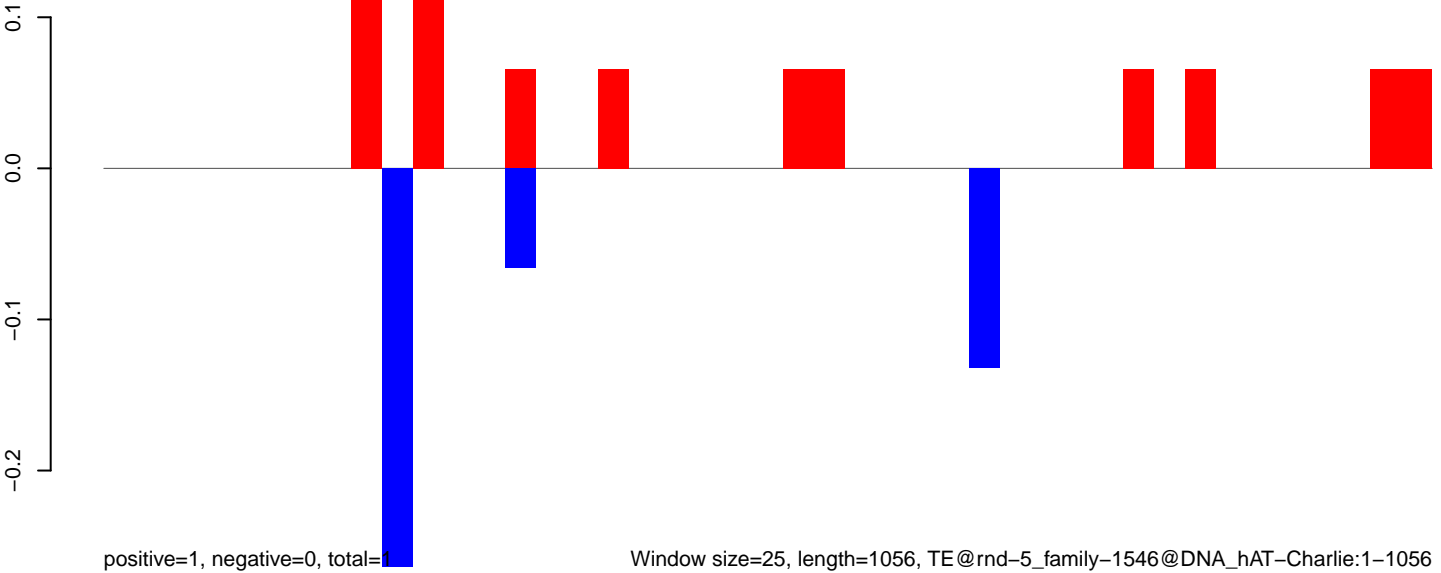
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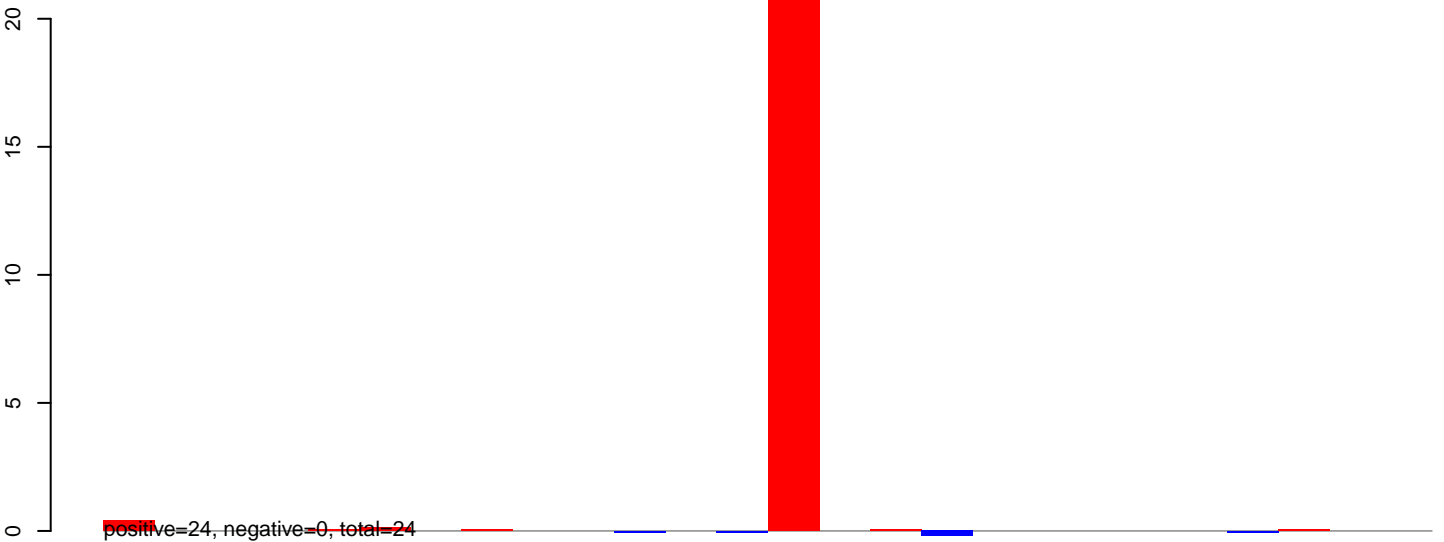
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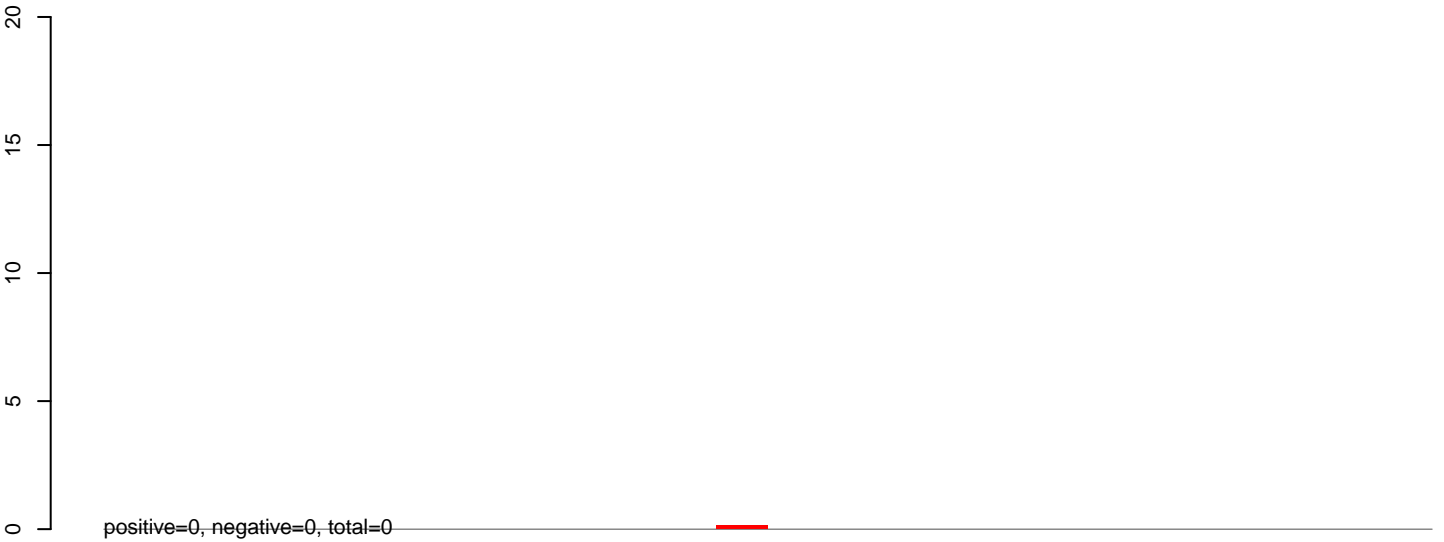
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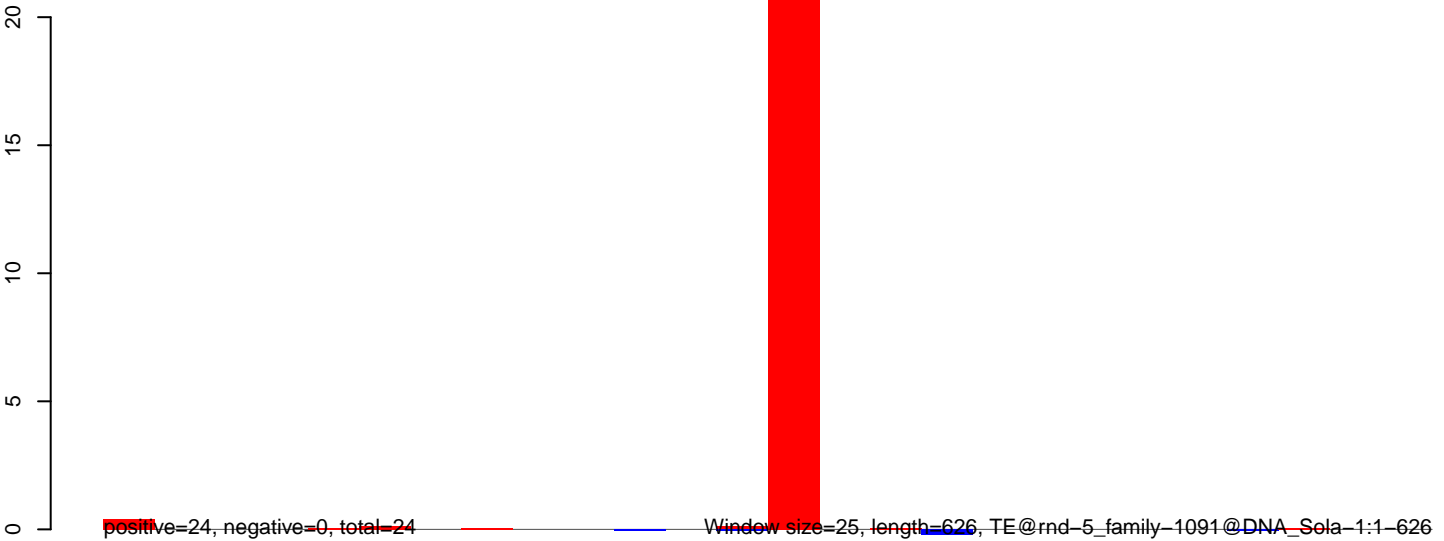
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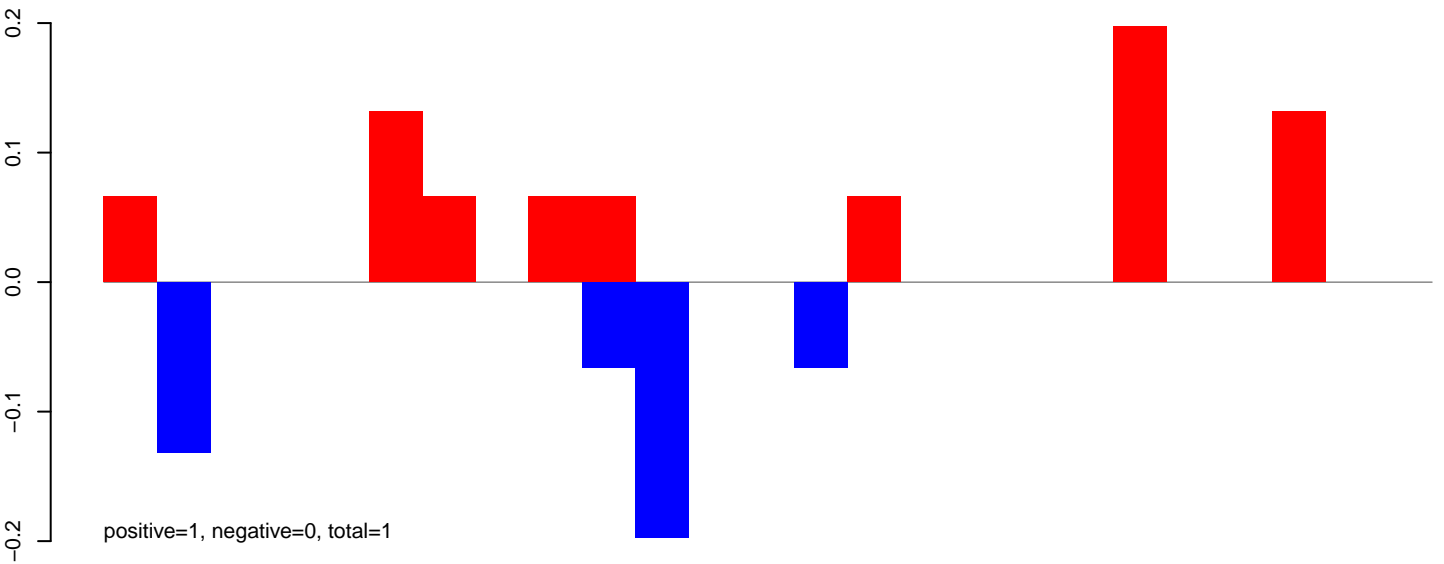
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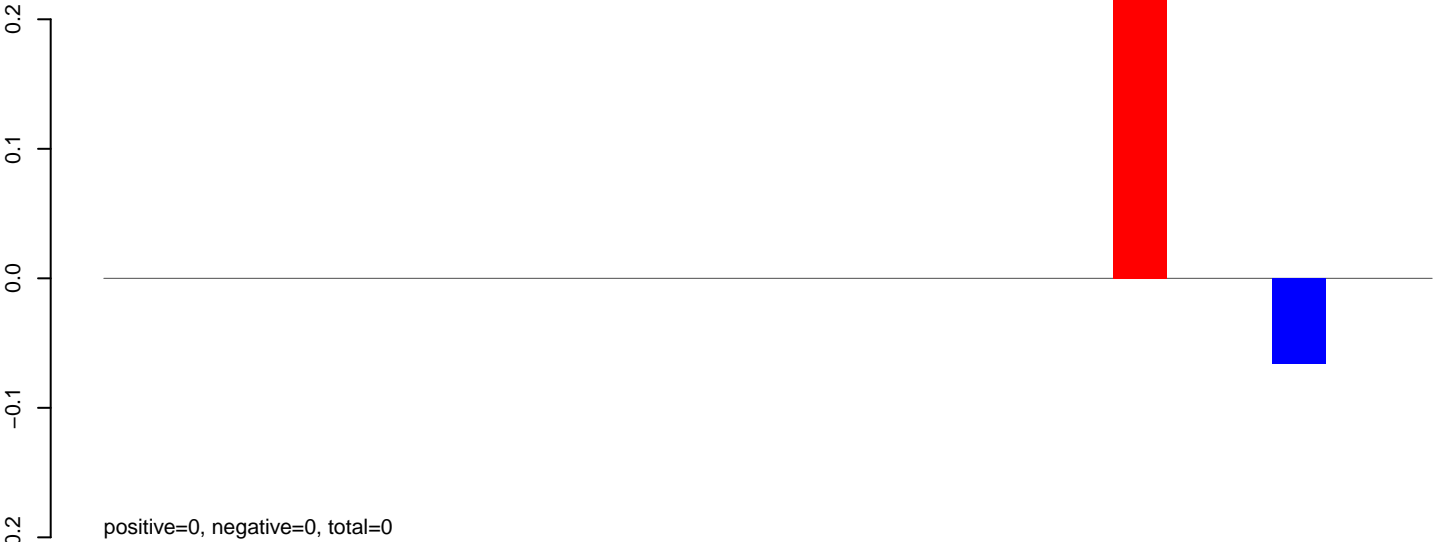
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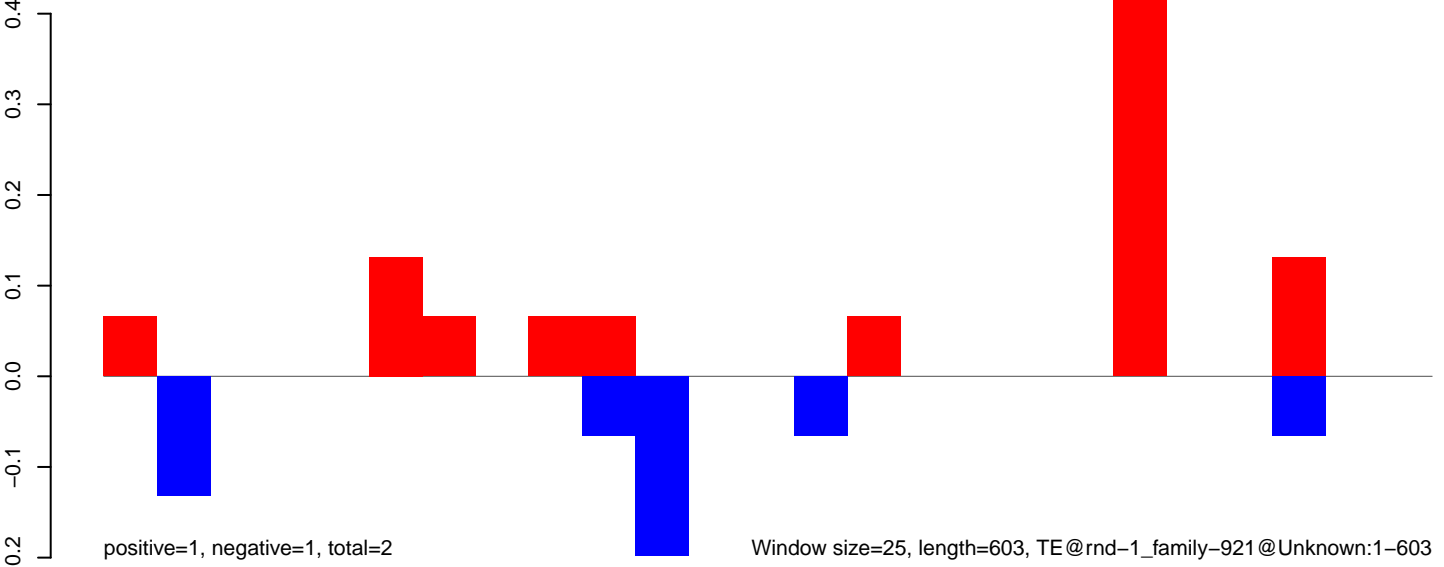
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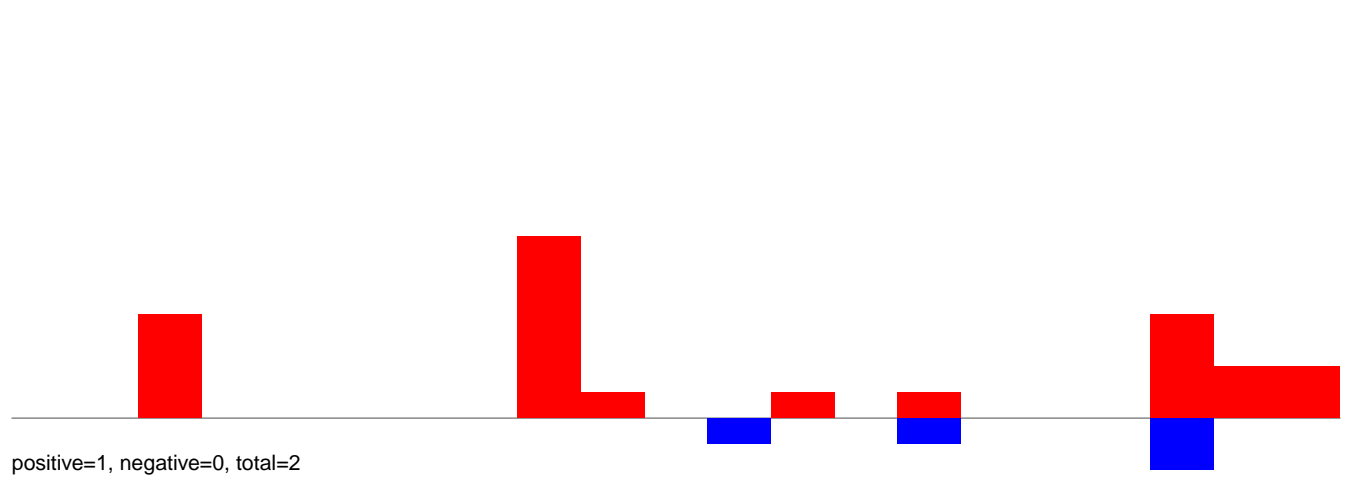


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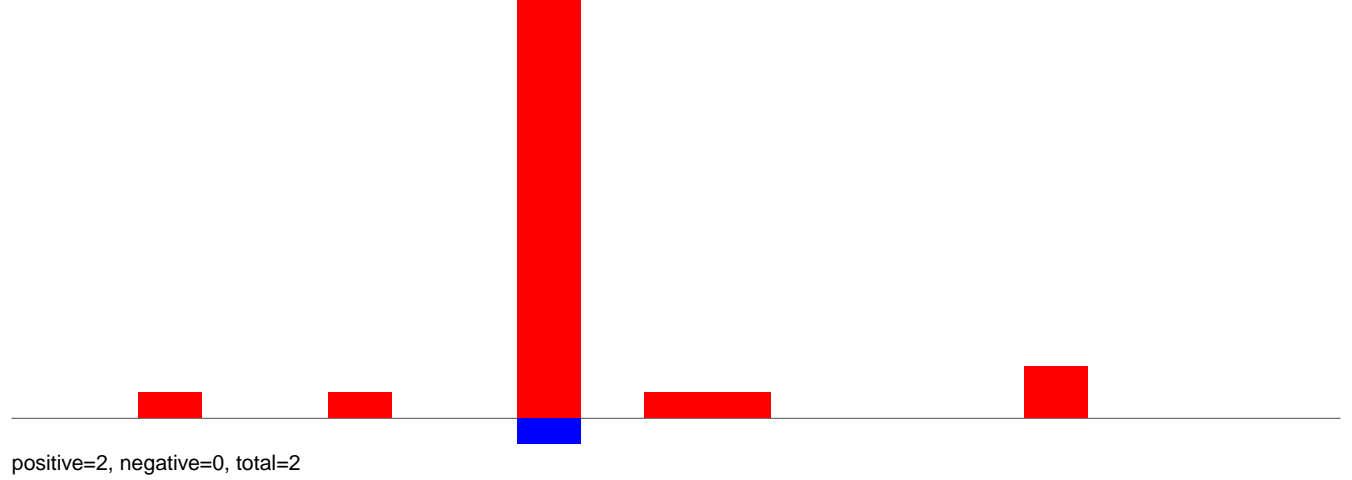




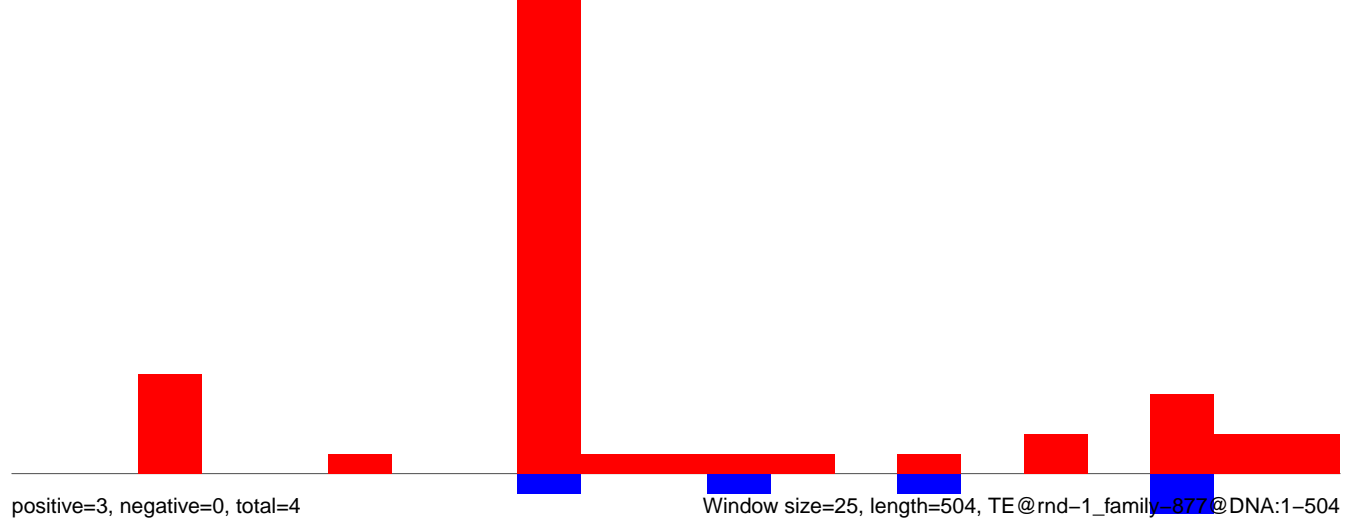
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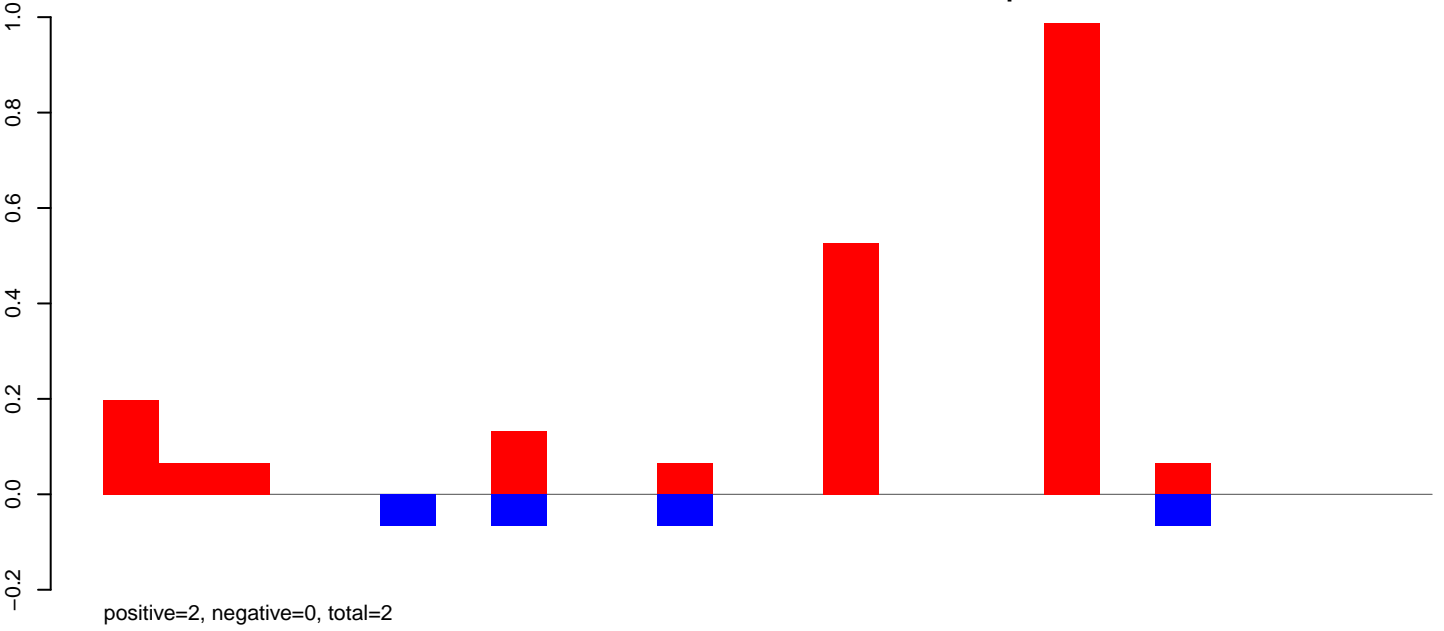
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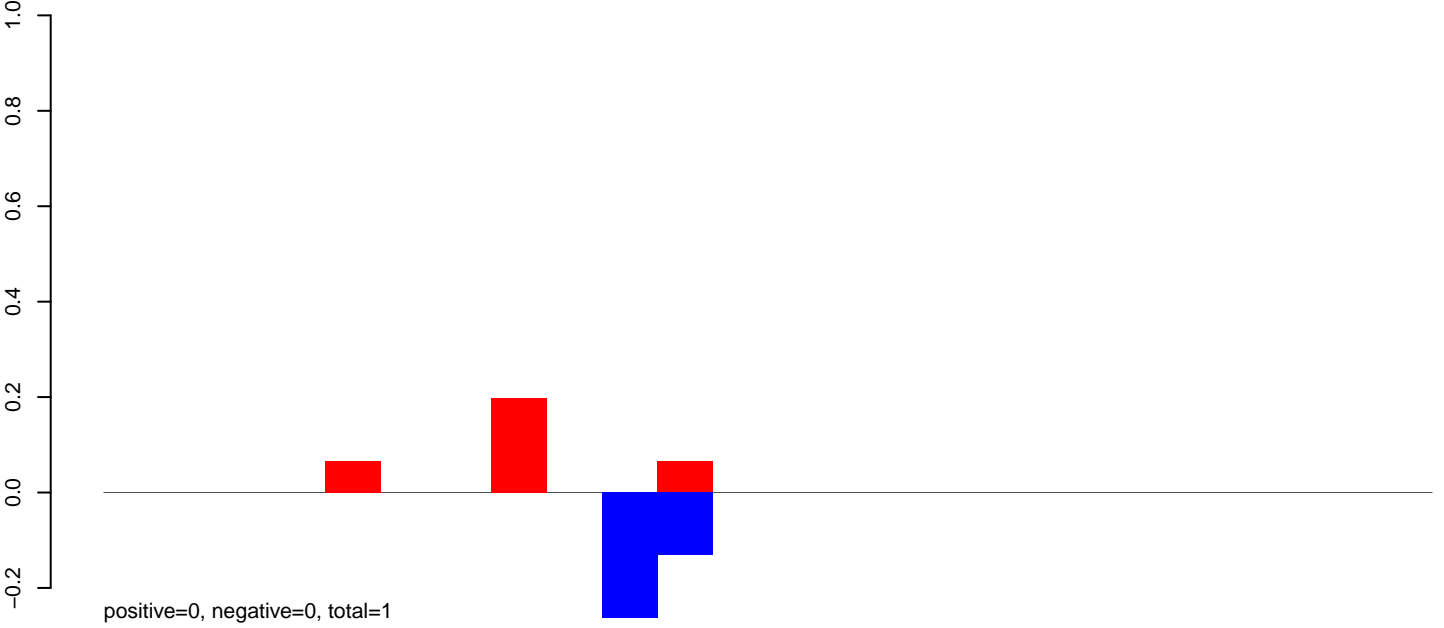
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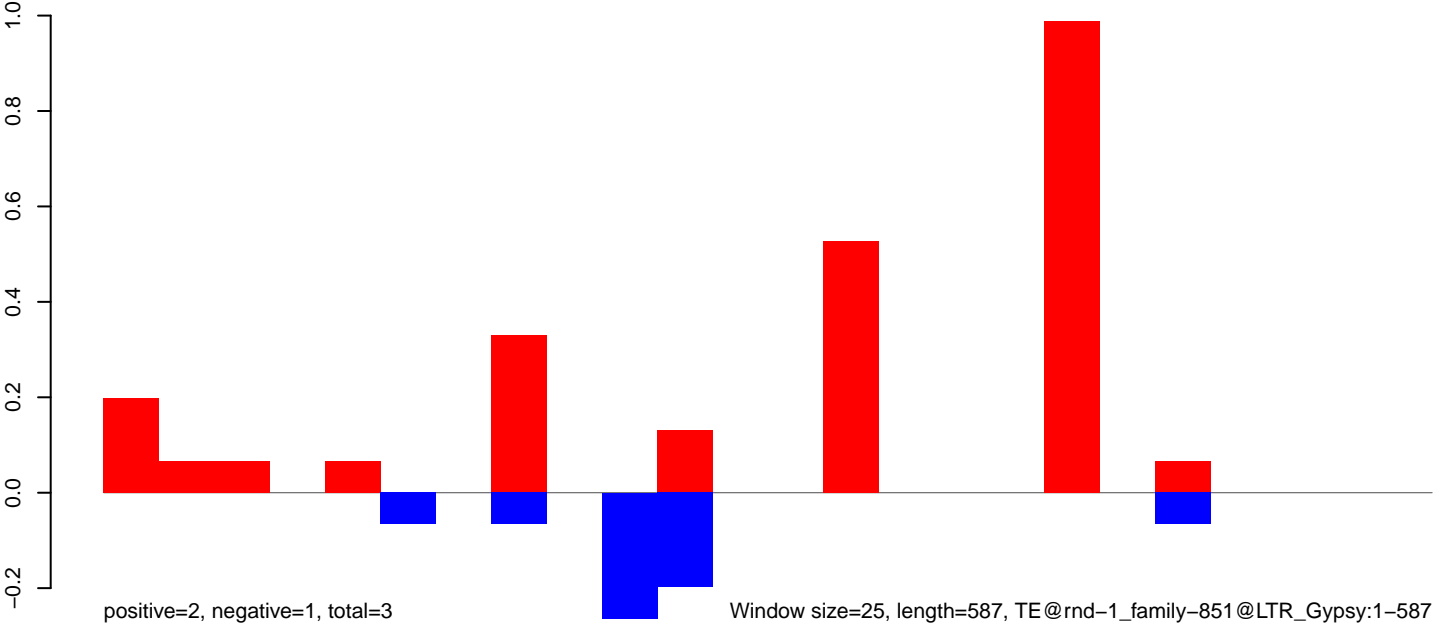
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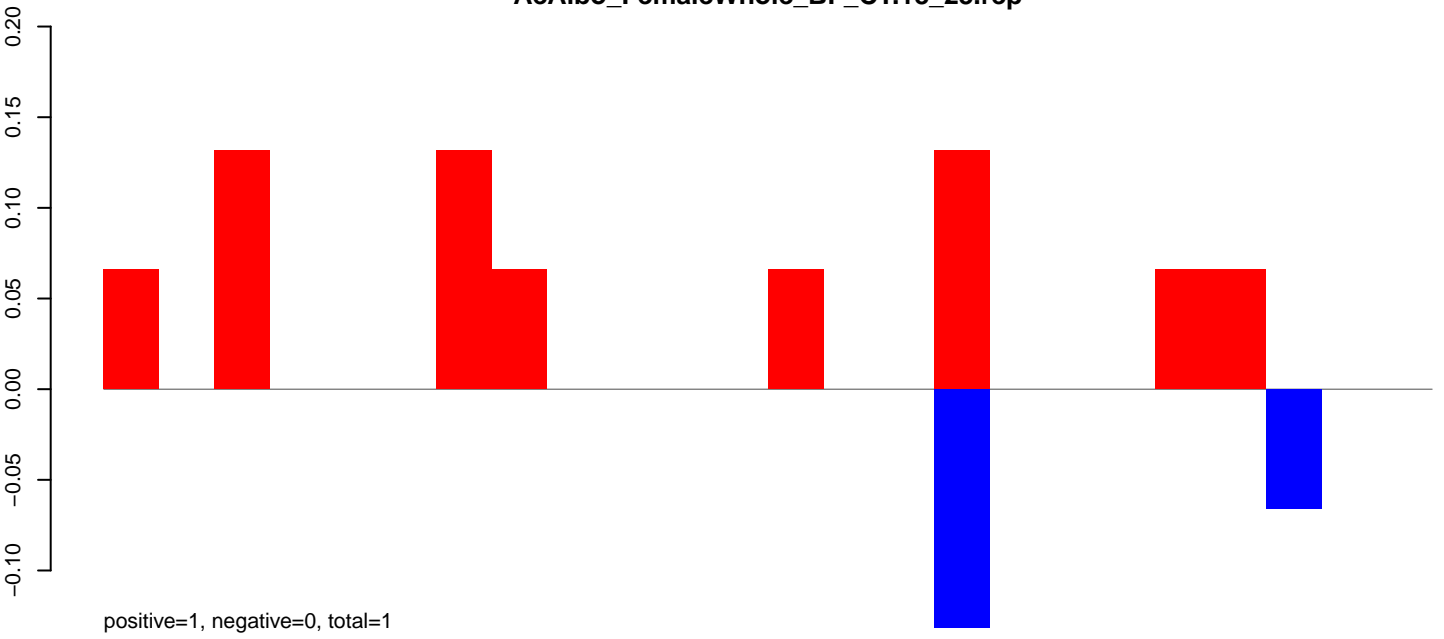


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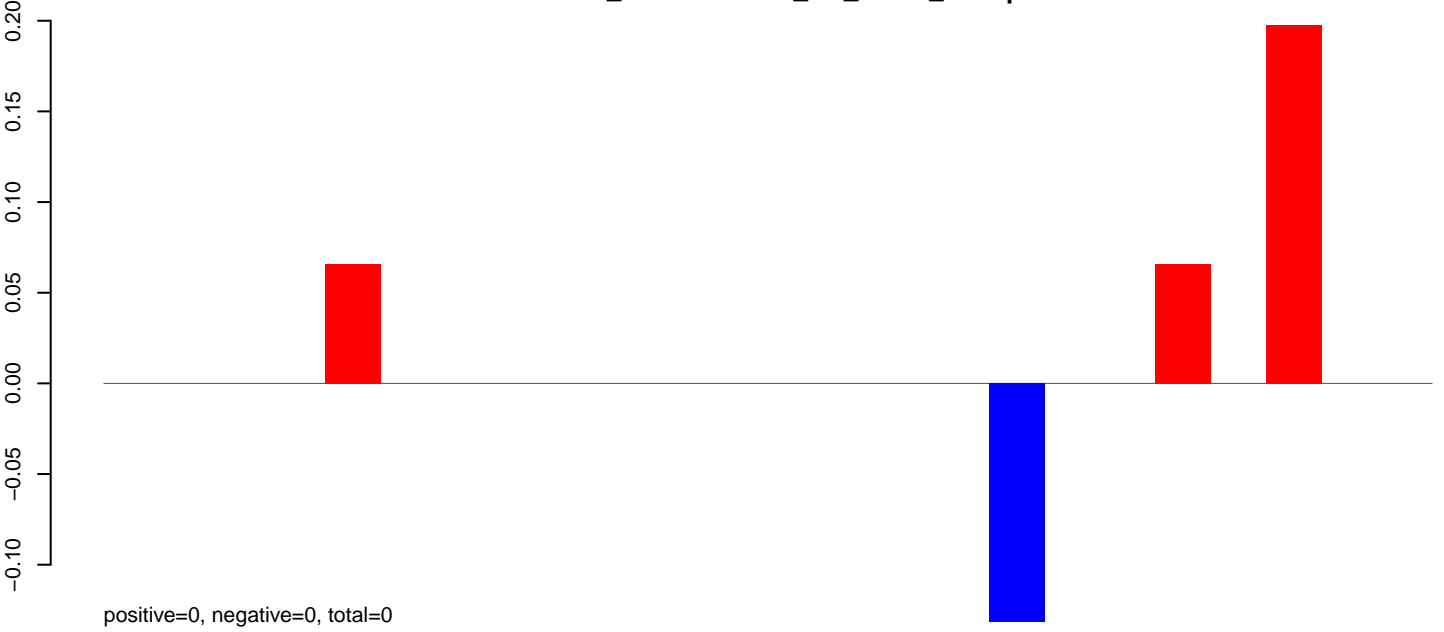


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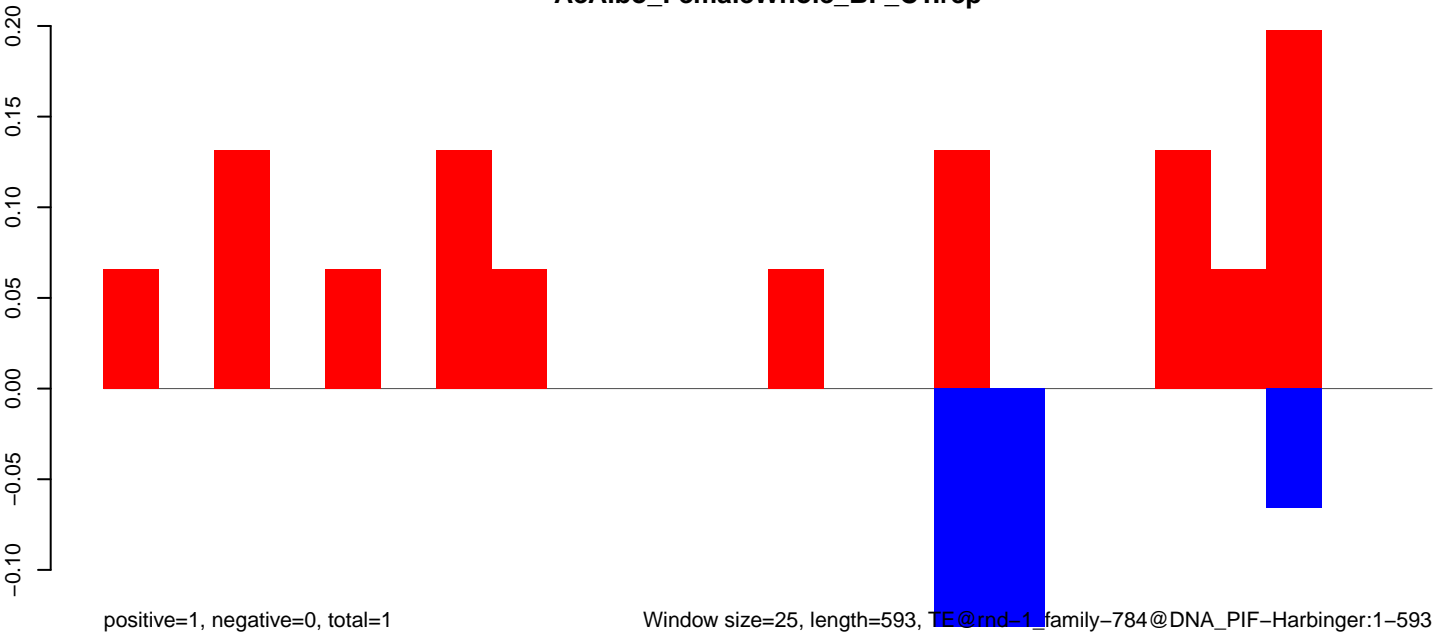
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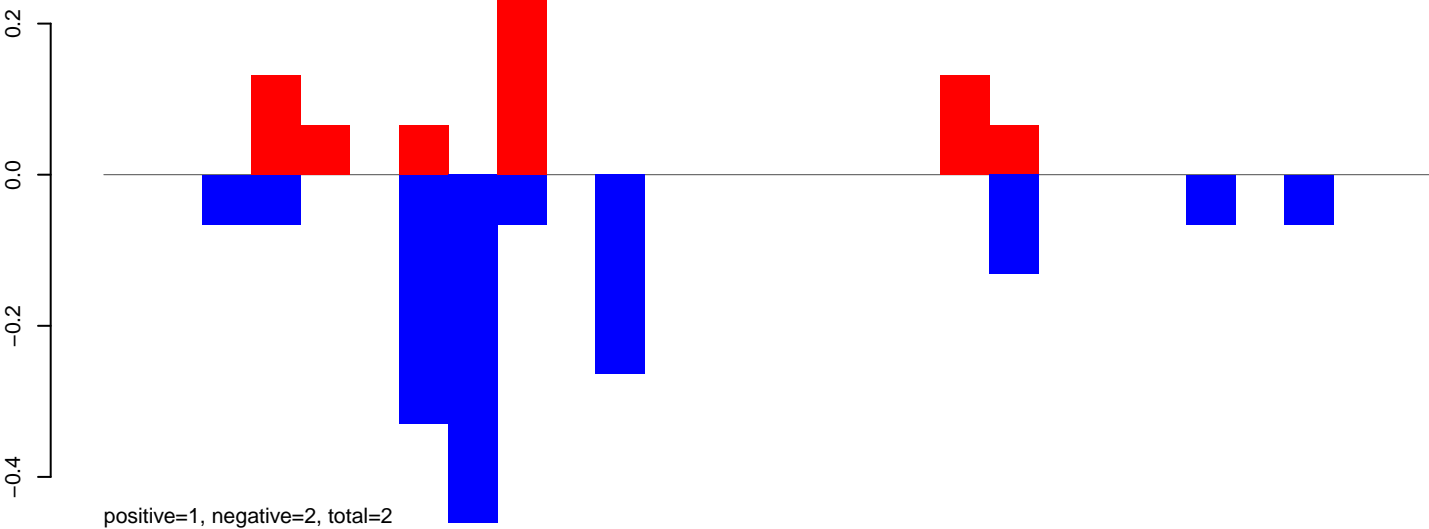
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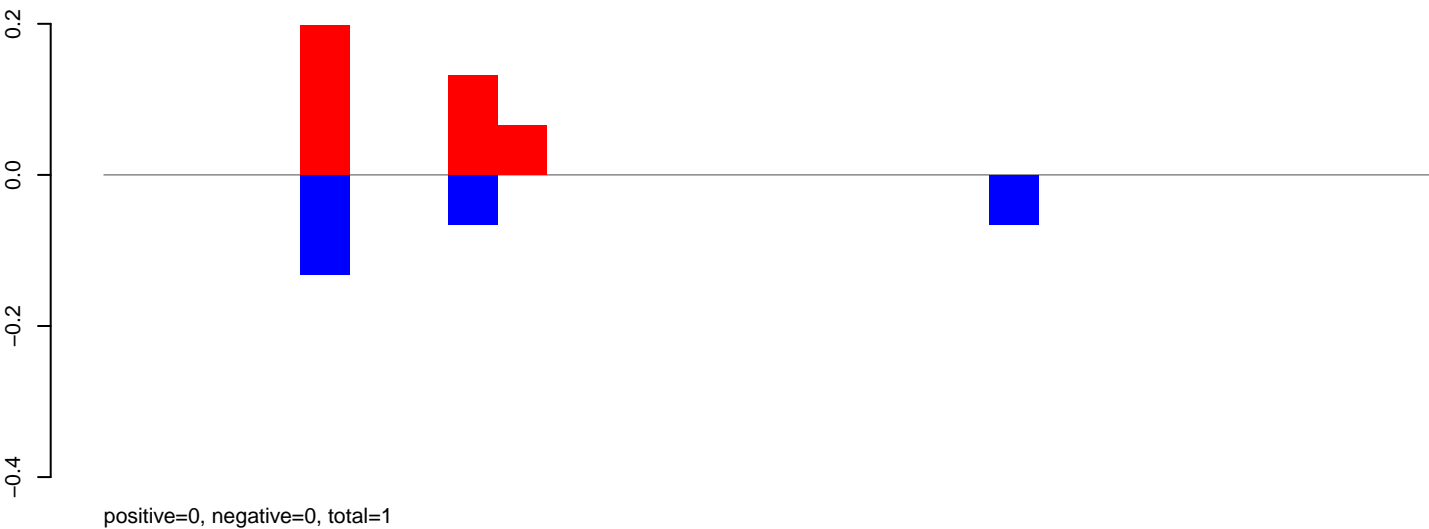
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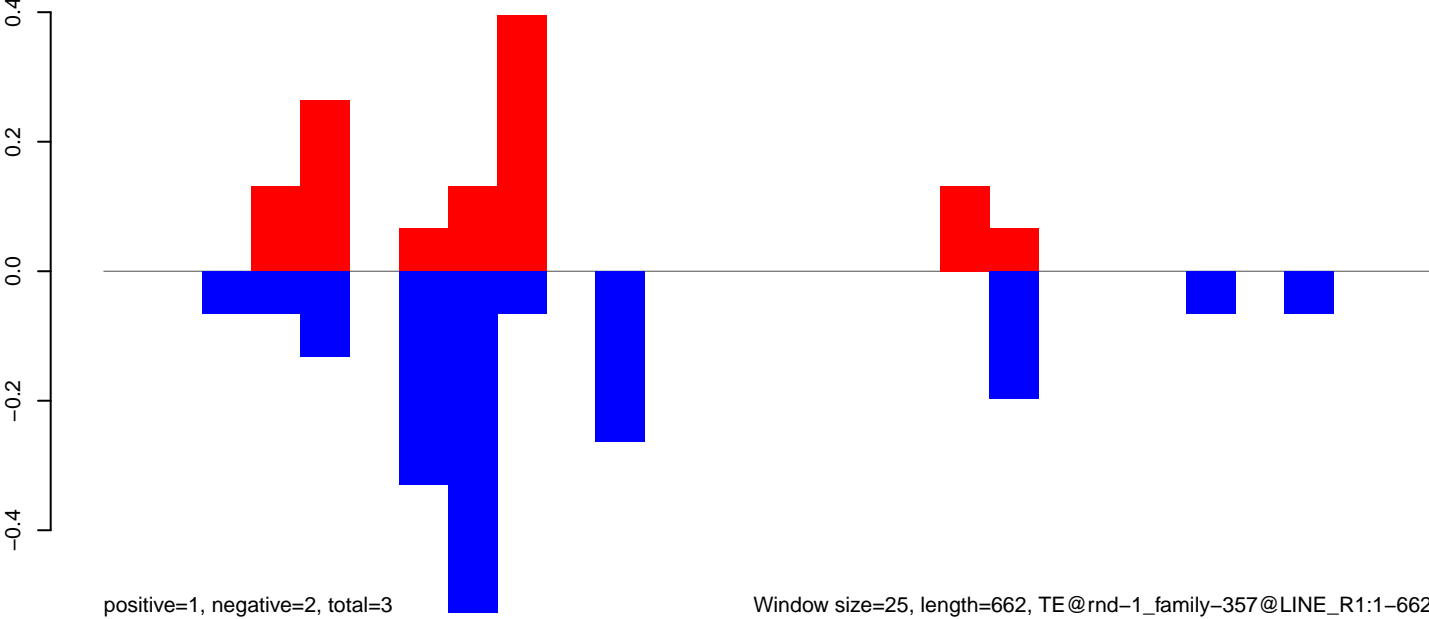
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



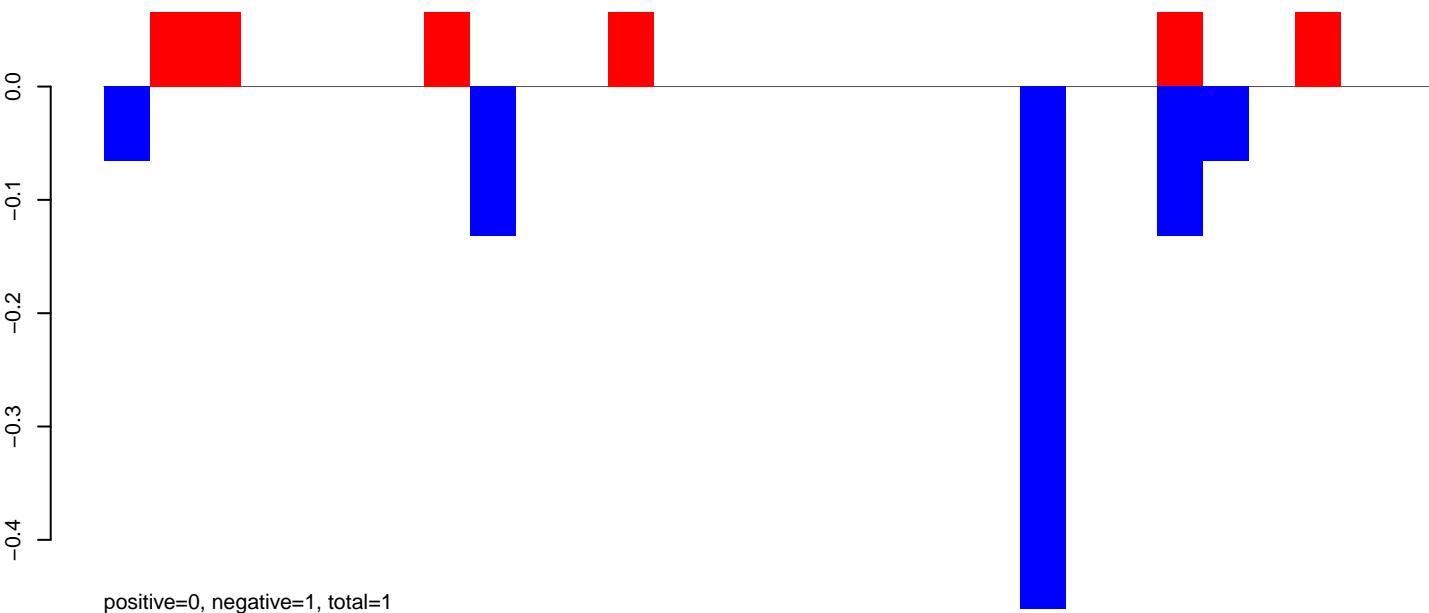
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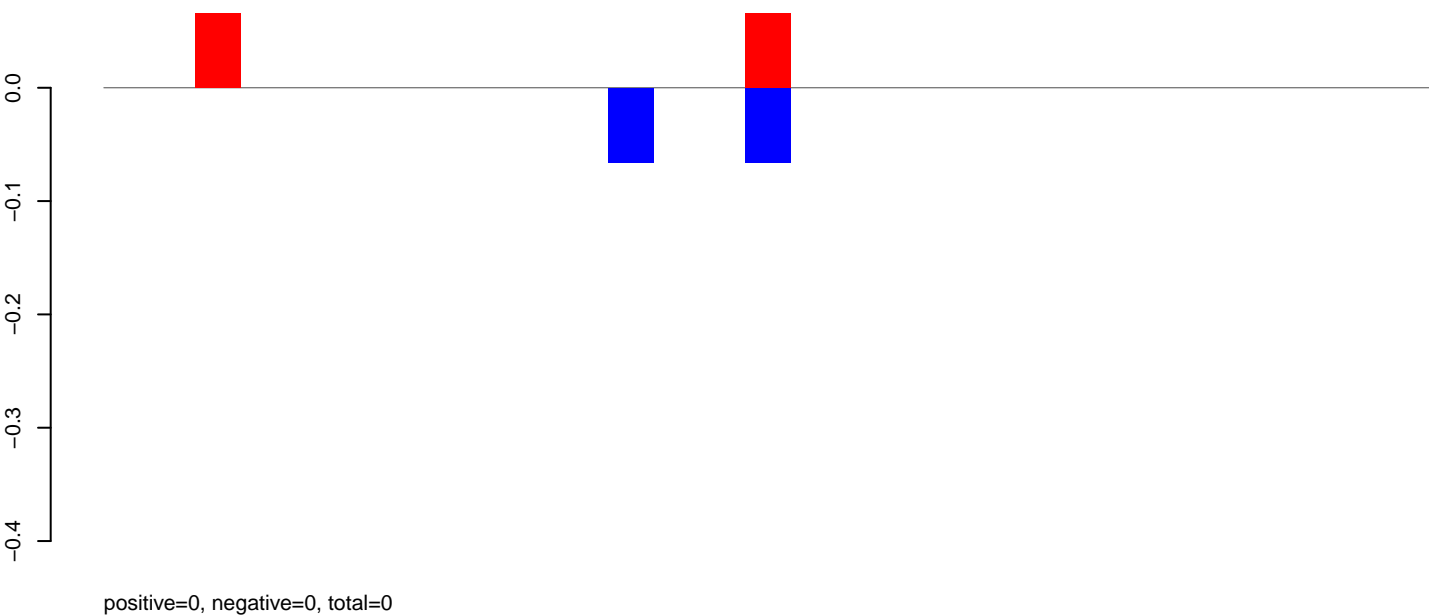
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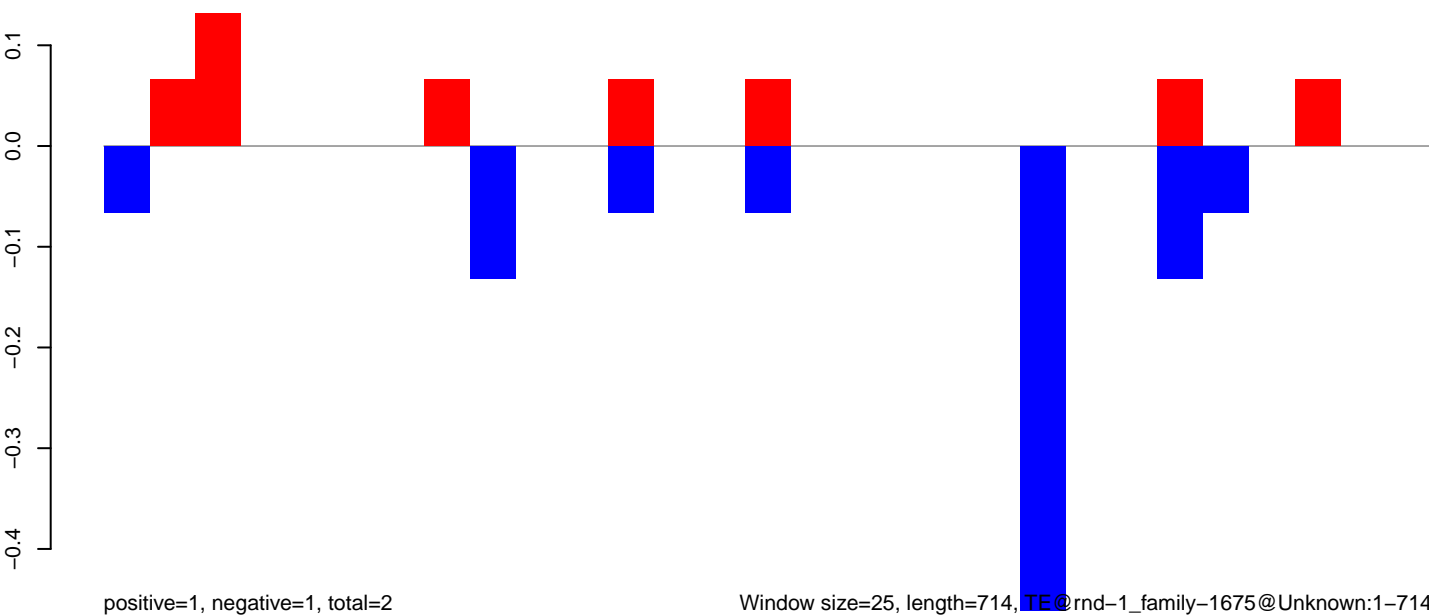
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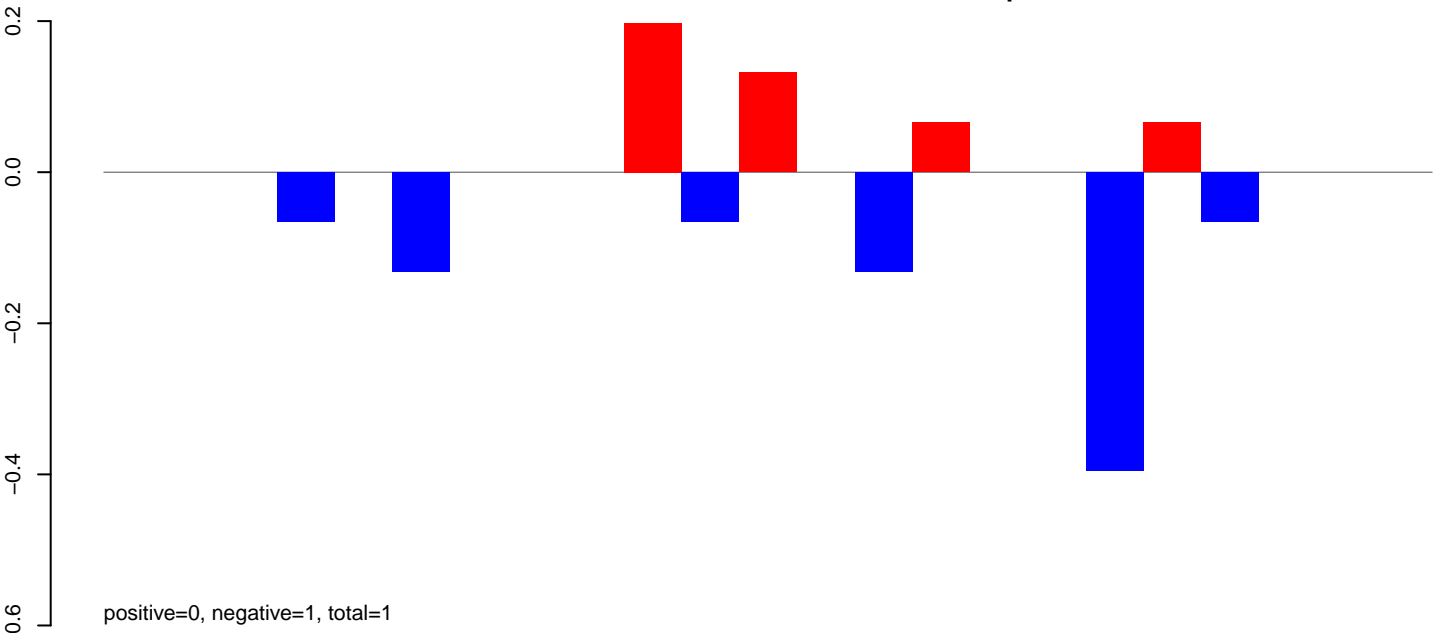
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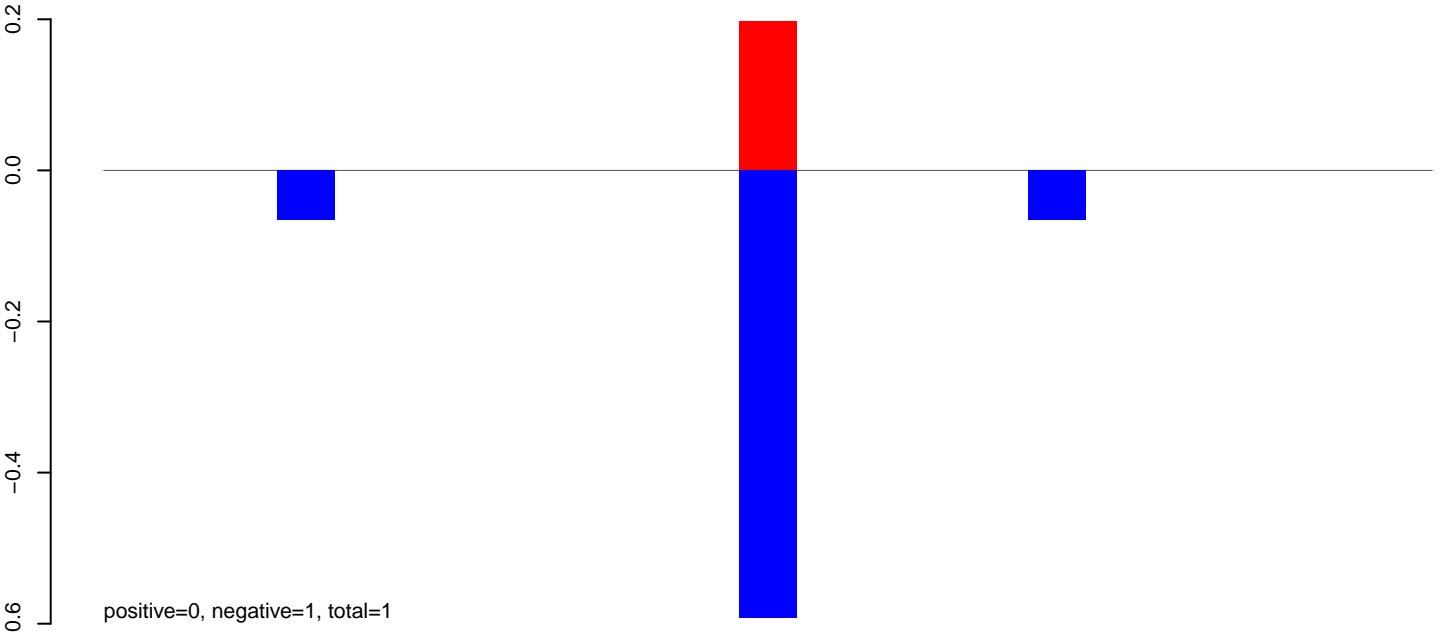
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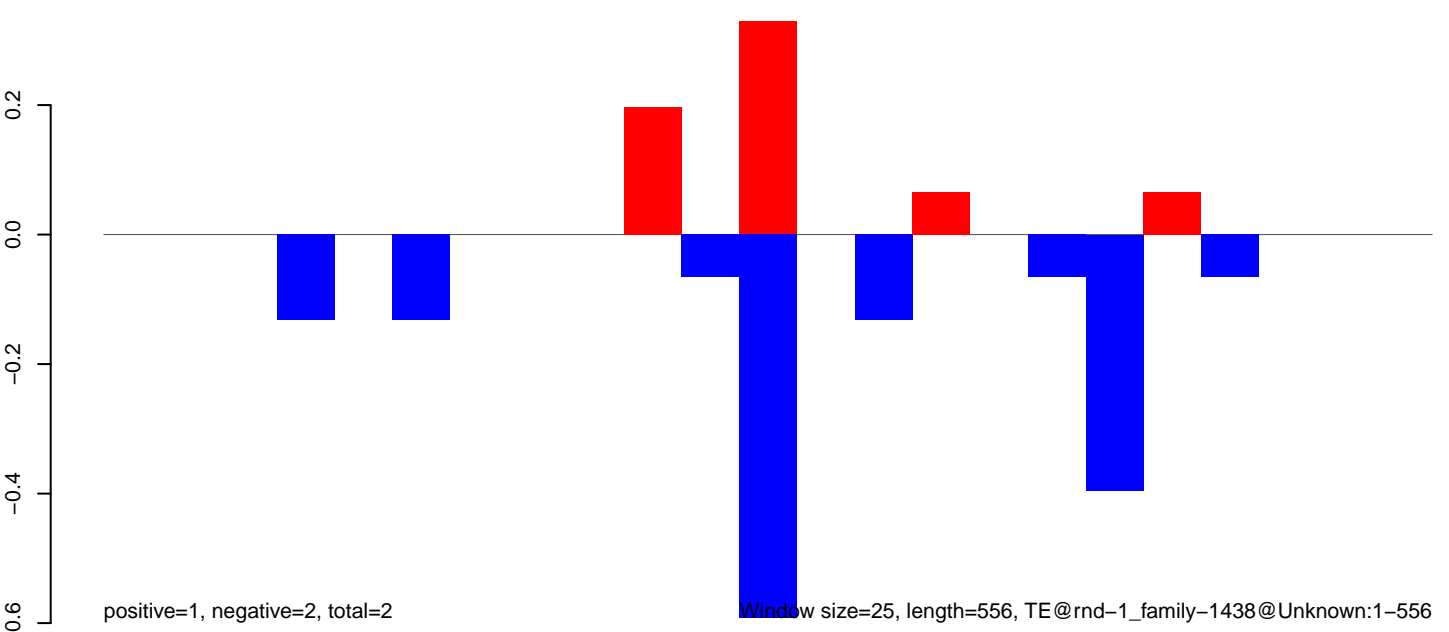
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**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

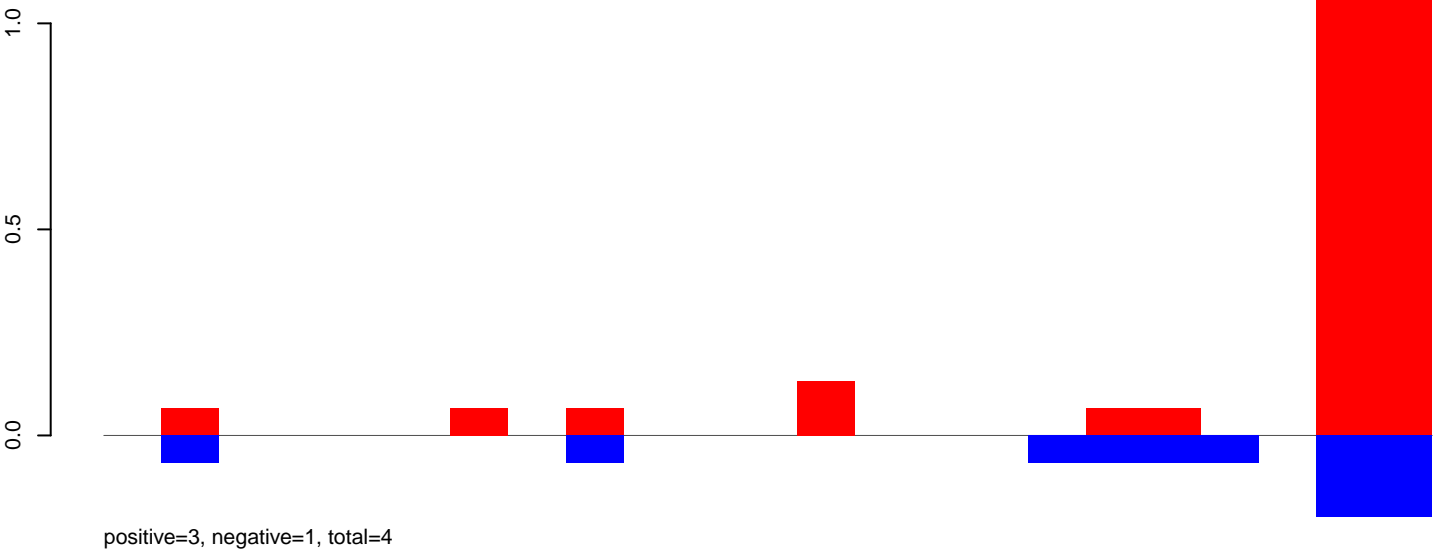


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

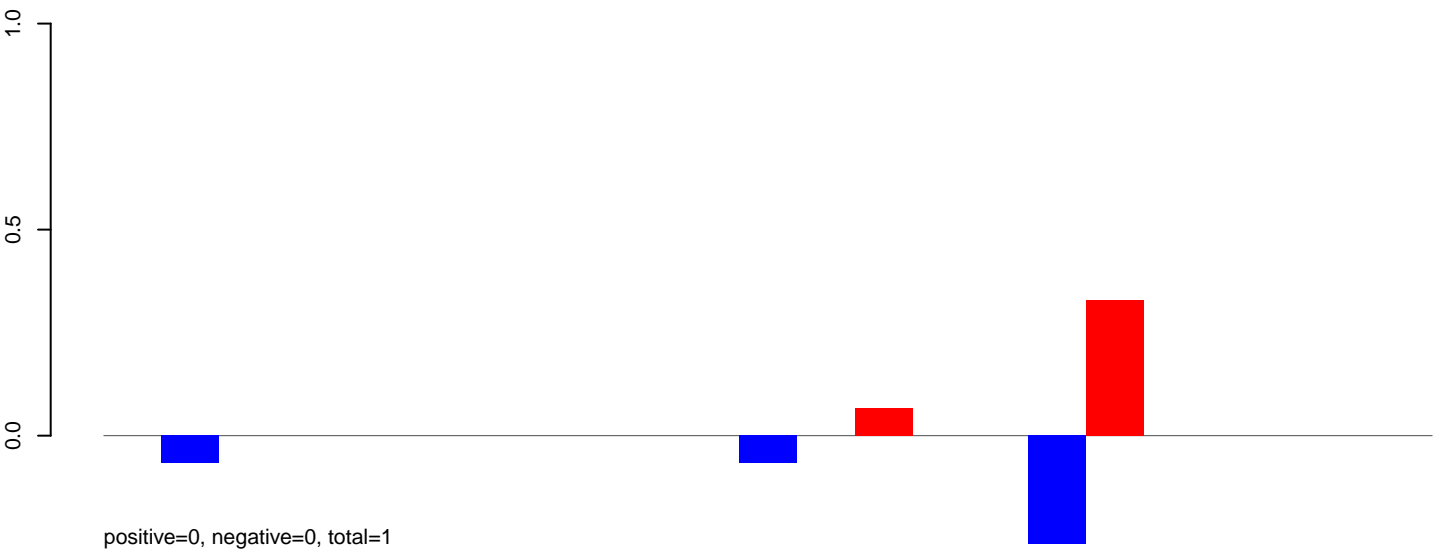


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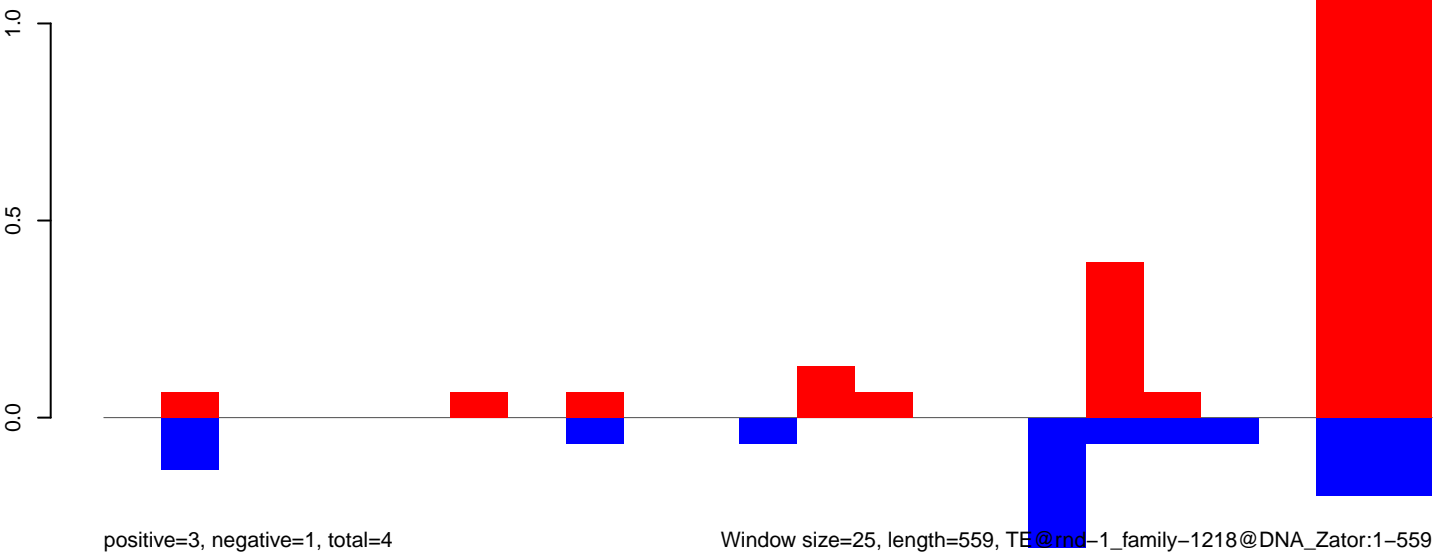
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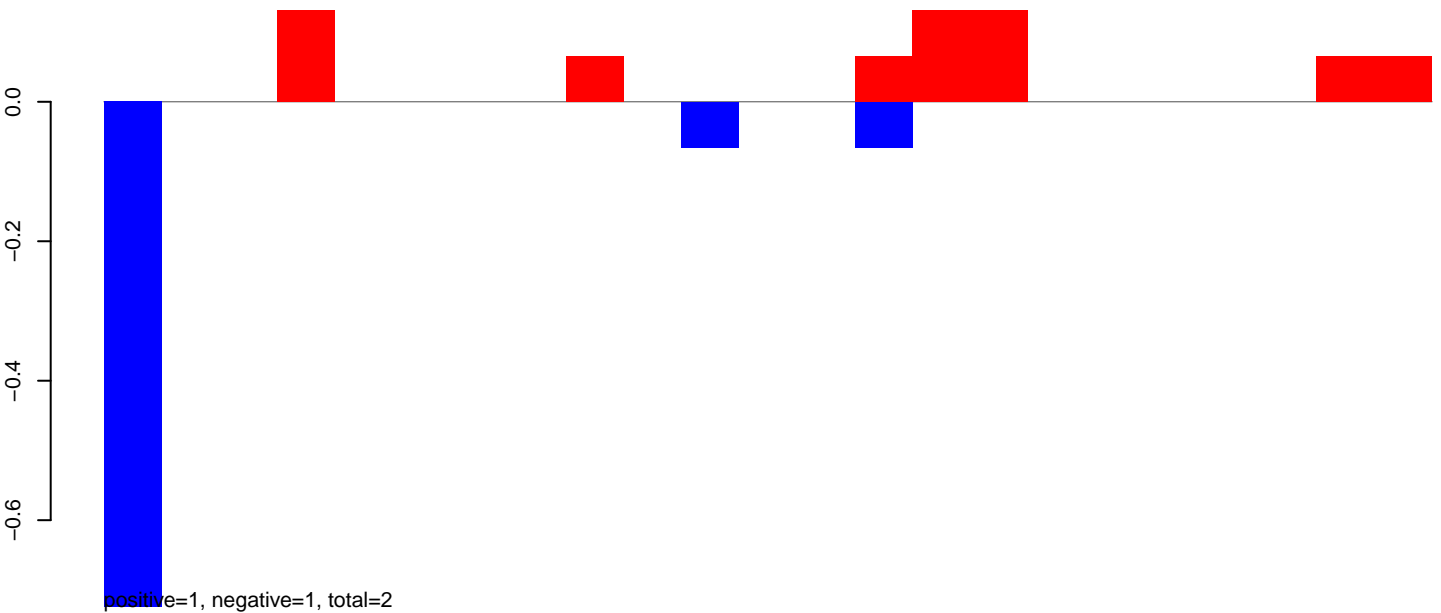
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



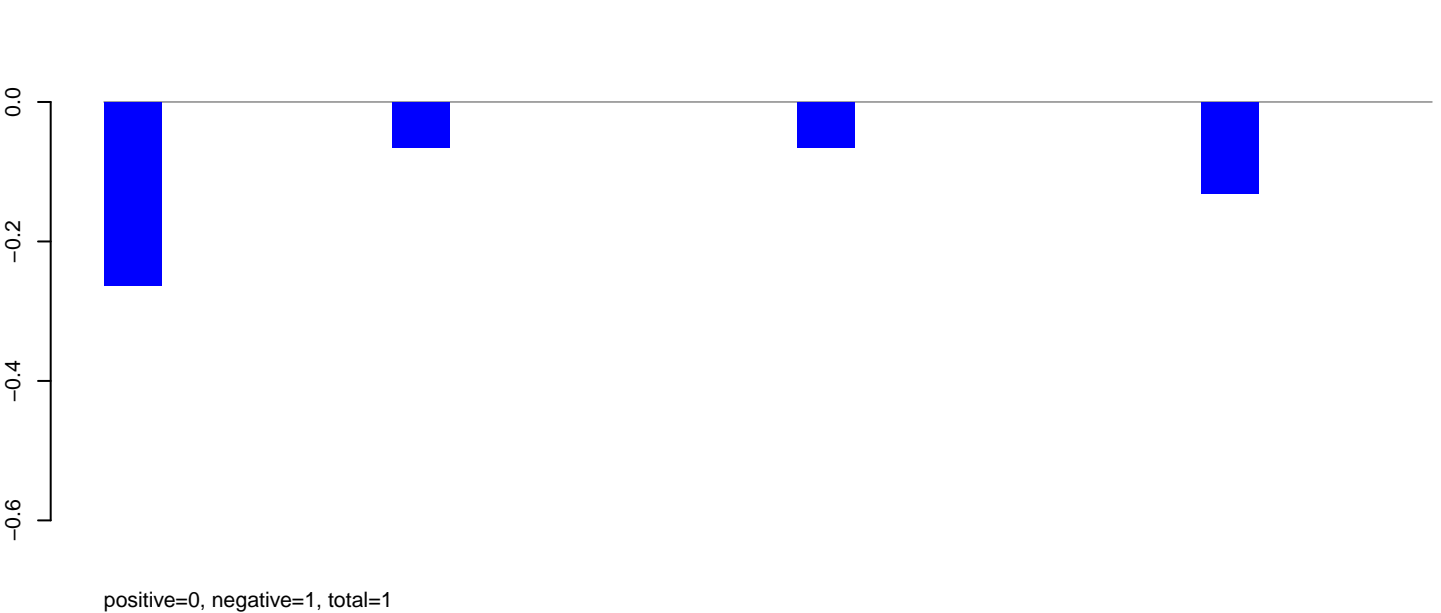
AeAlbo\_FemaleWhole\_BF\_CT.rep



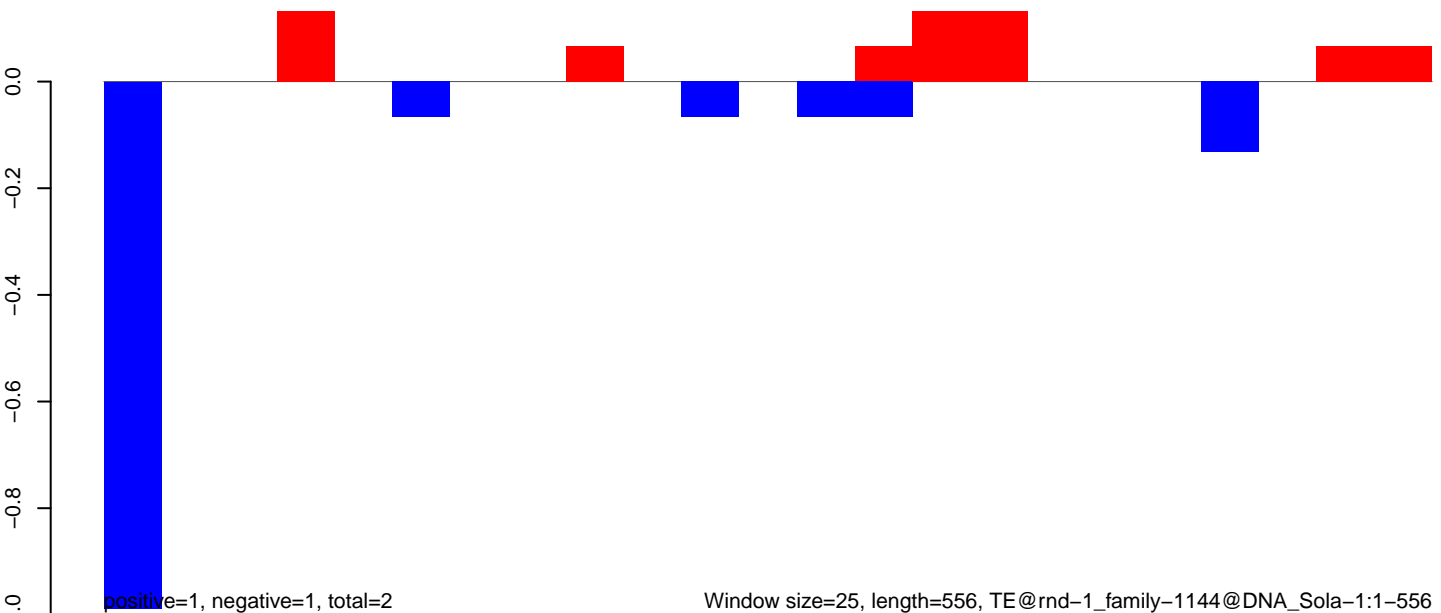
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

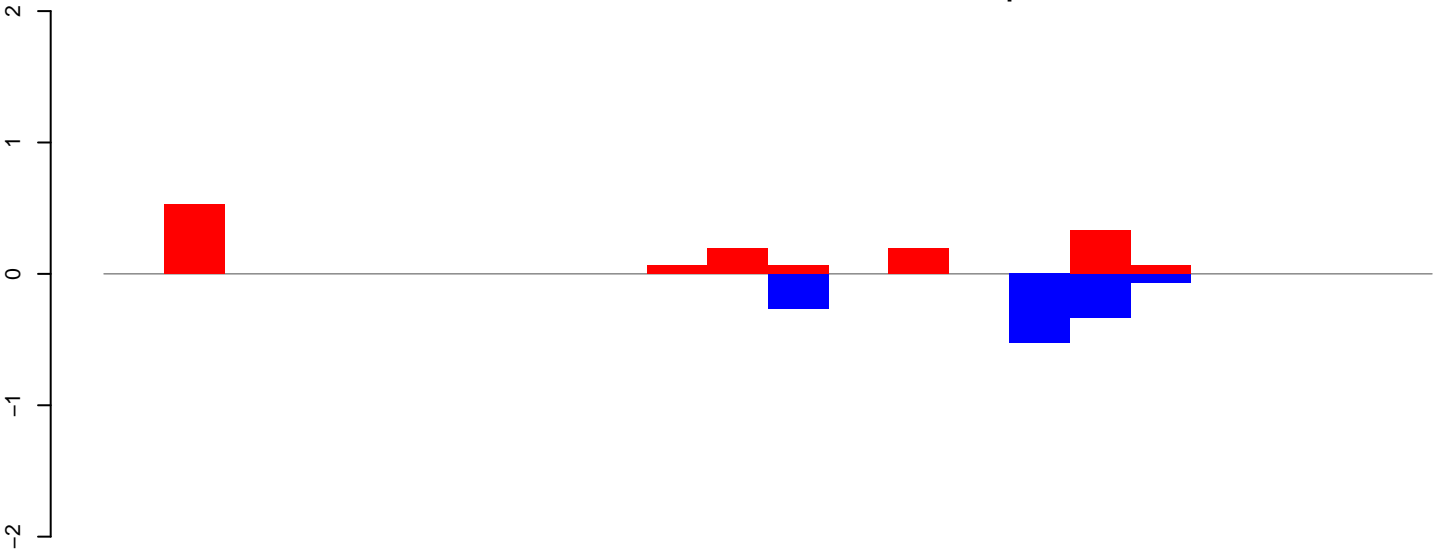


AeAlbo\_FemaleWhole\_BF\_CT.rep



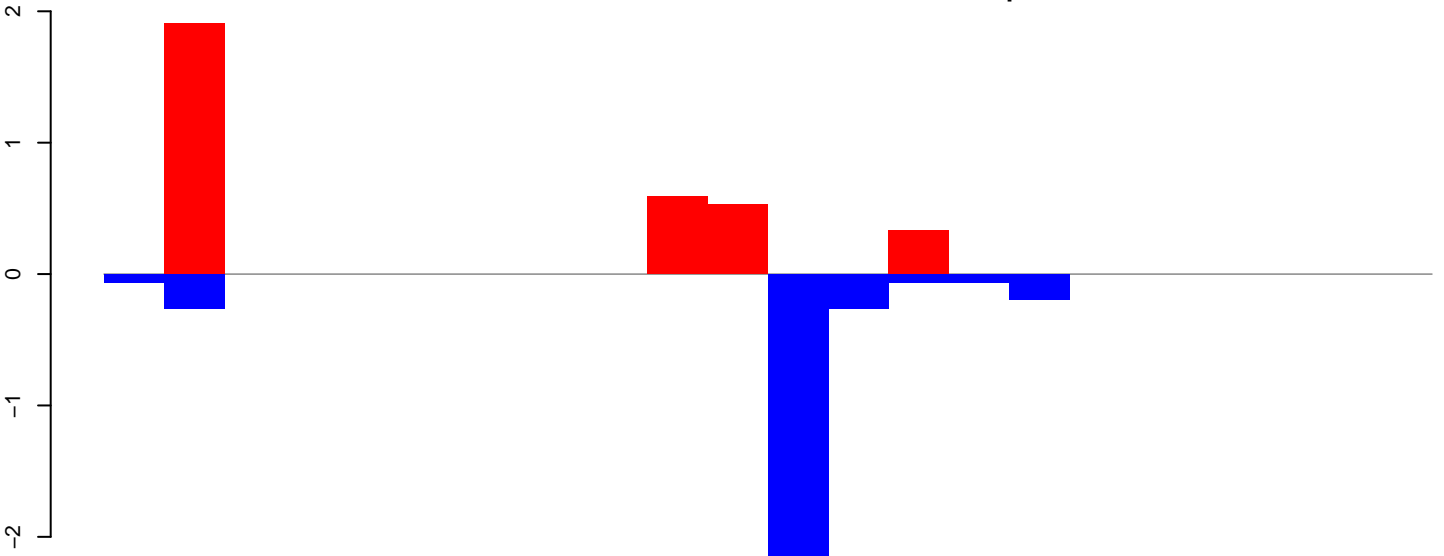


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



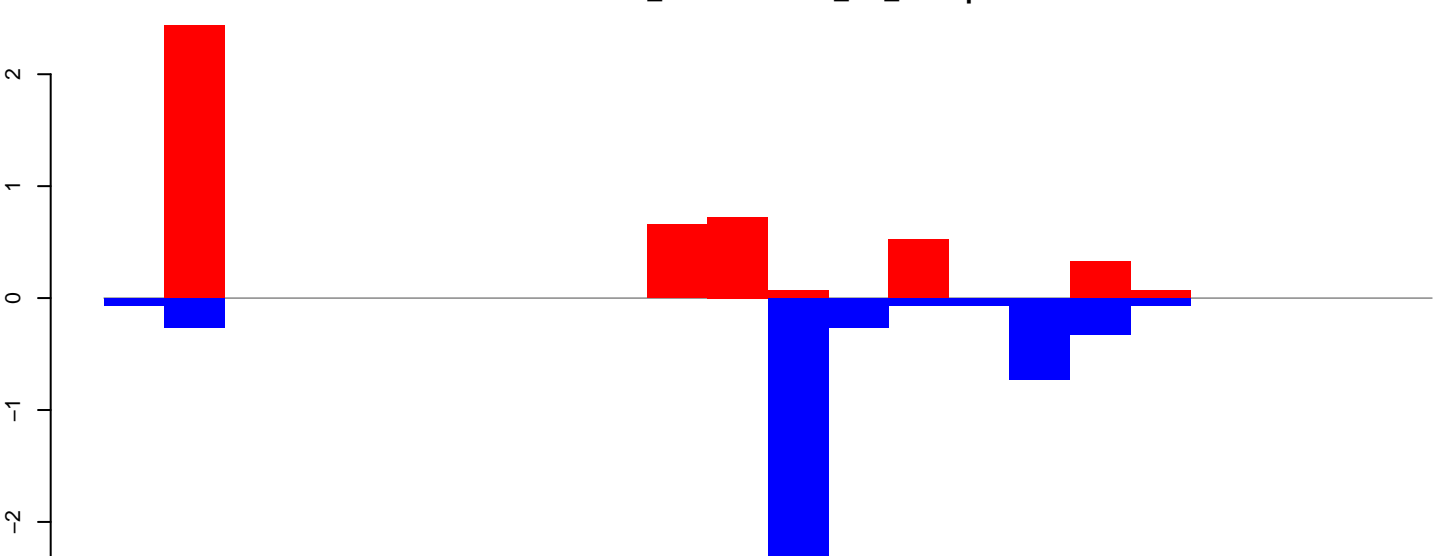
positive=1, negative=1, total=3

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=3, negative=4, total=7

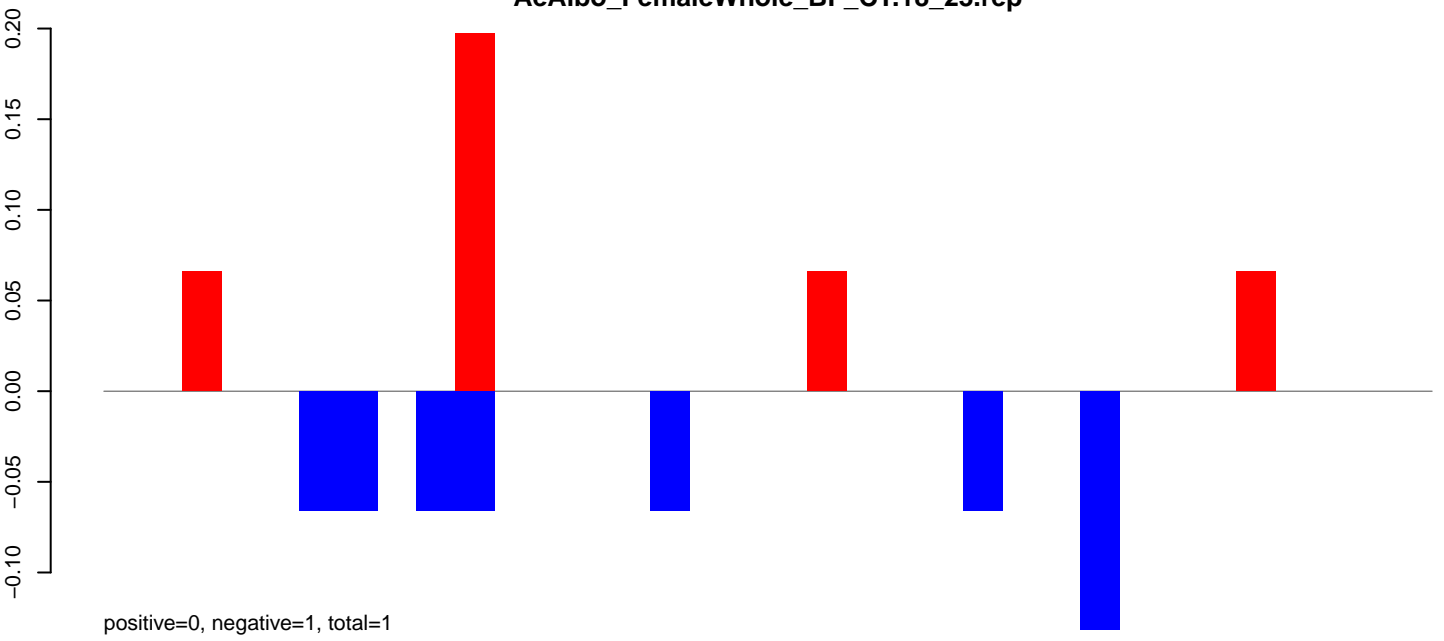
AeAlbo\_FemaleWhole\_BF\_CT.rep



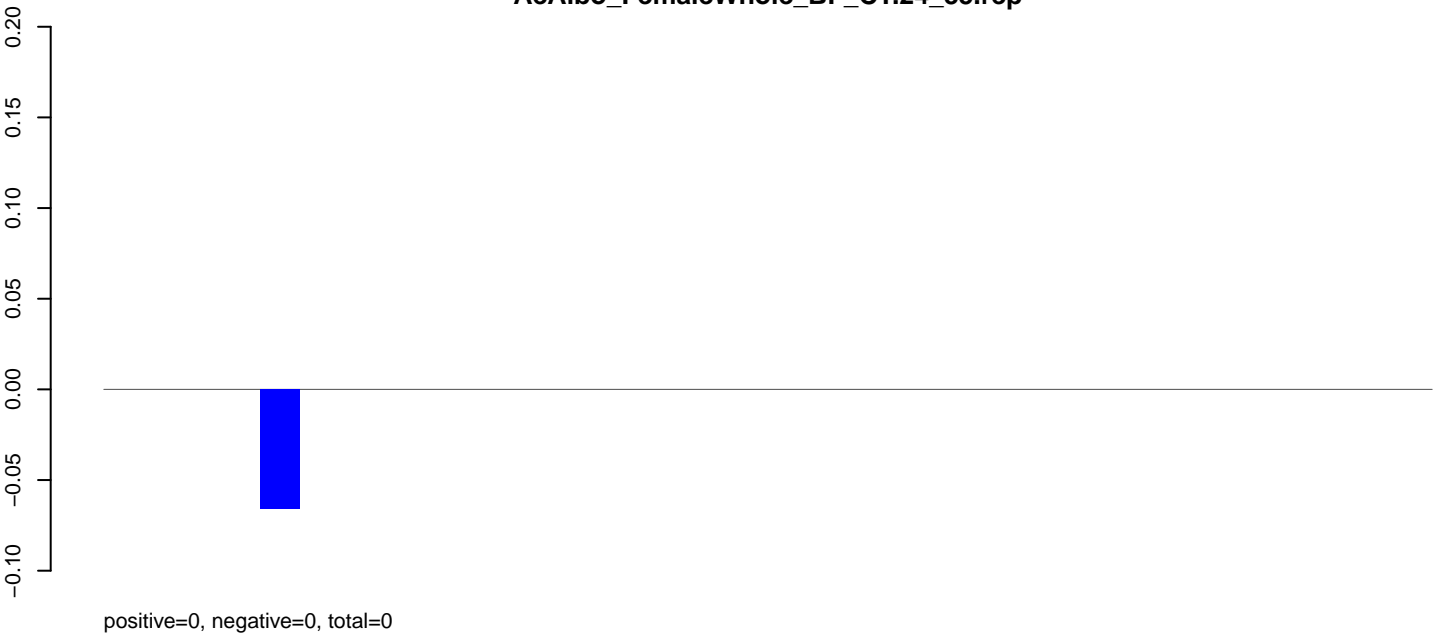
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Window size=25, length=543, TE@rnd-1\_family-102@LINE\_R1:1-543

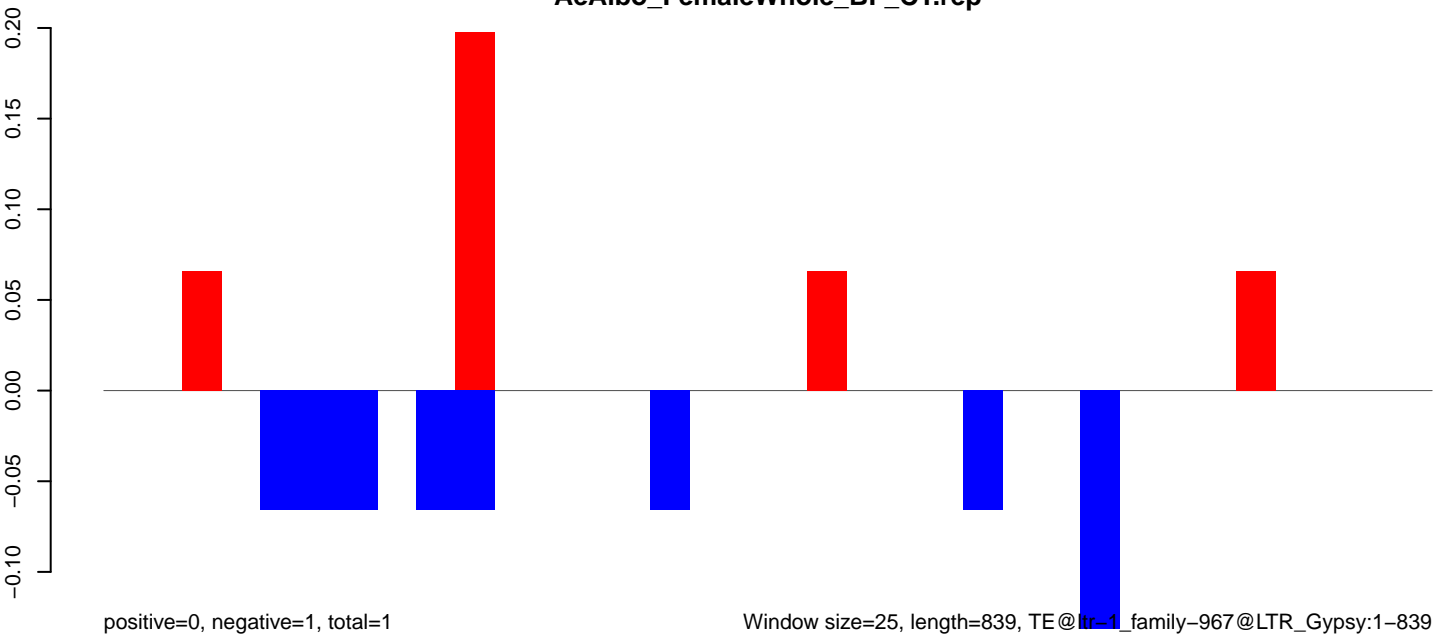
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

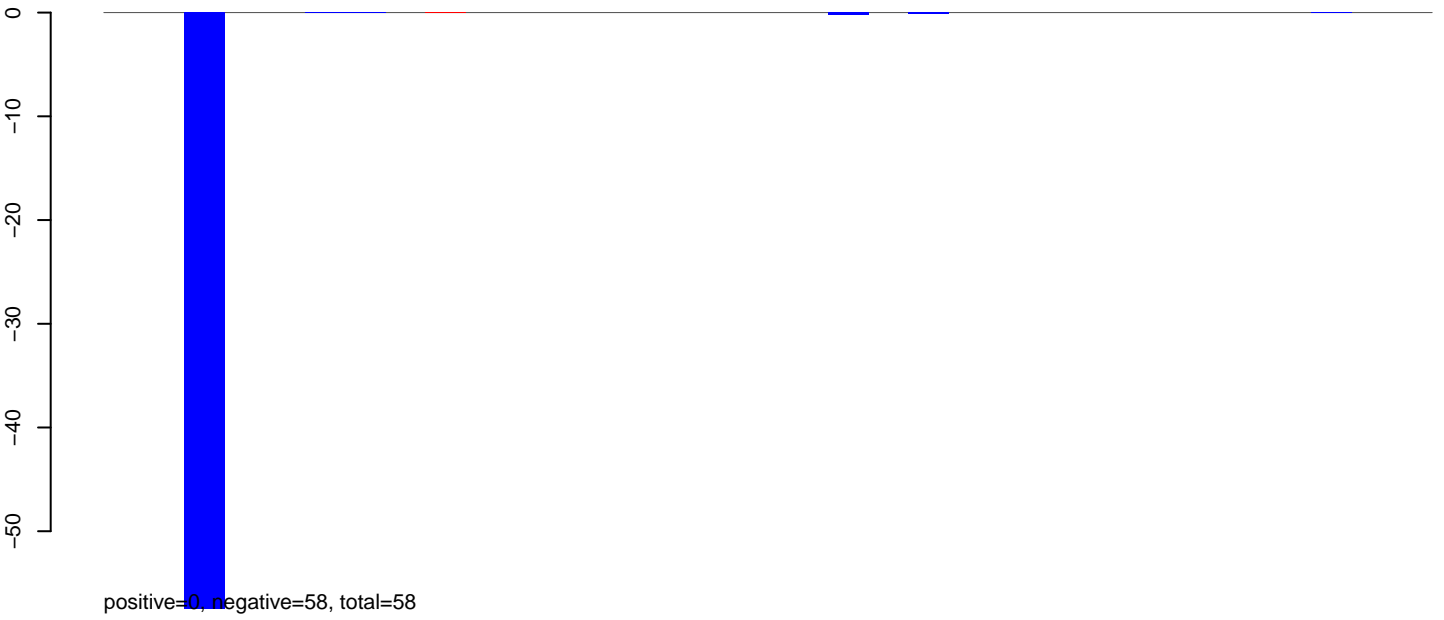


AeAlbo\_FemaleWhole\_BF\_CT.rep



Window size=25, length=839, TE@lr=1\_family-967@LTR\_Gypsy:1-839

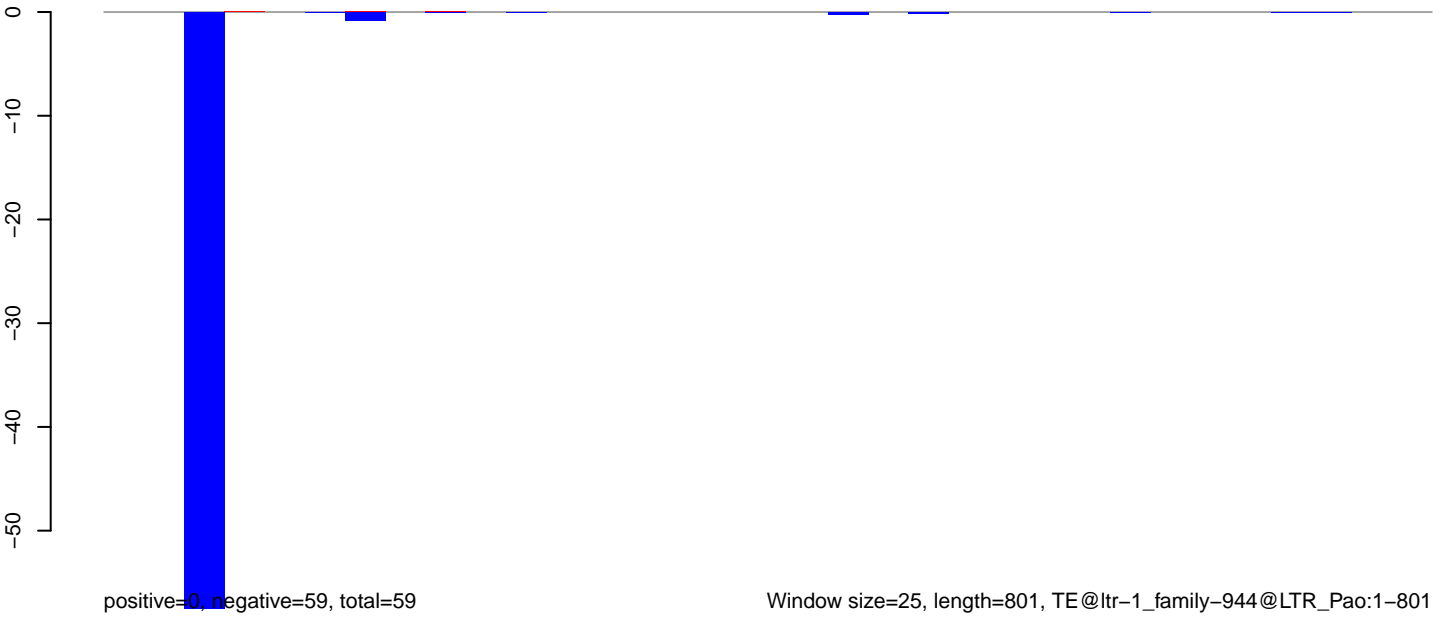
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



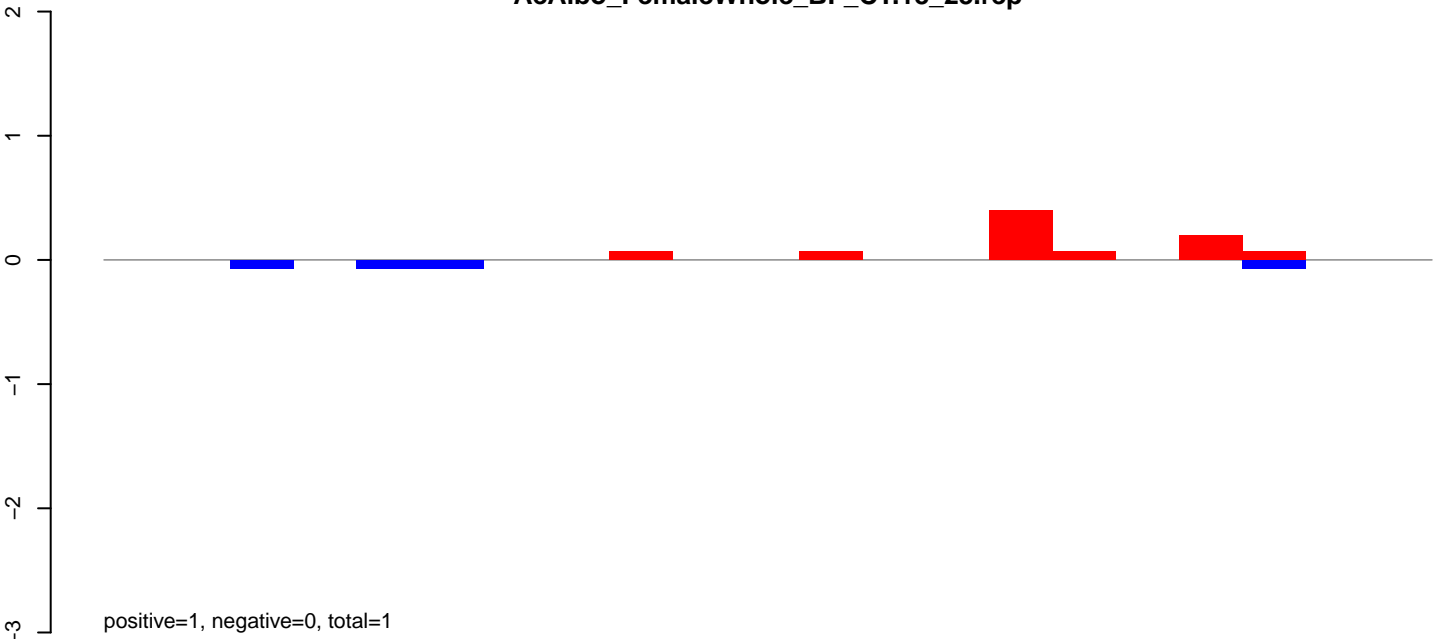
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



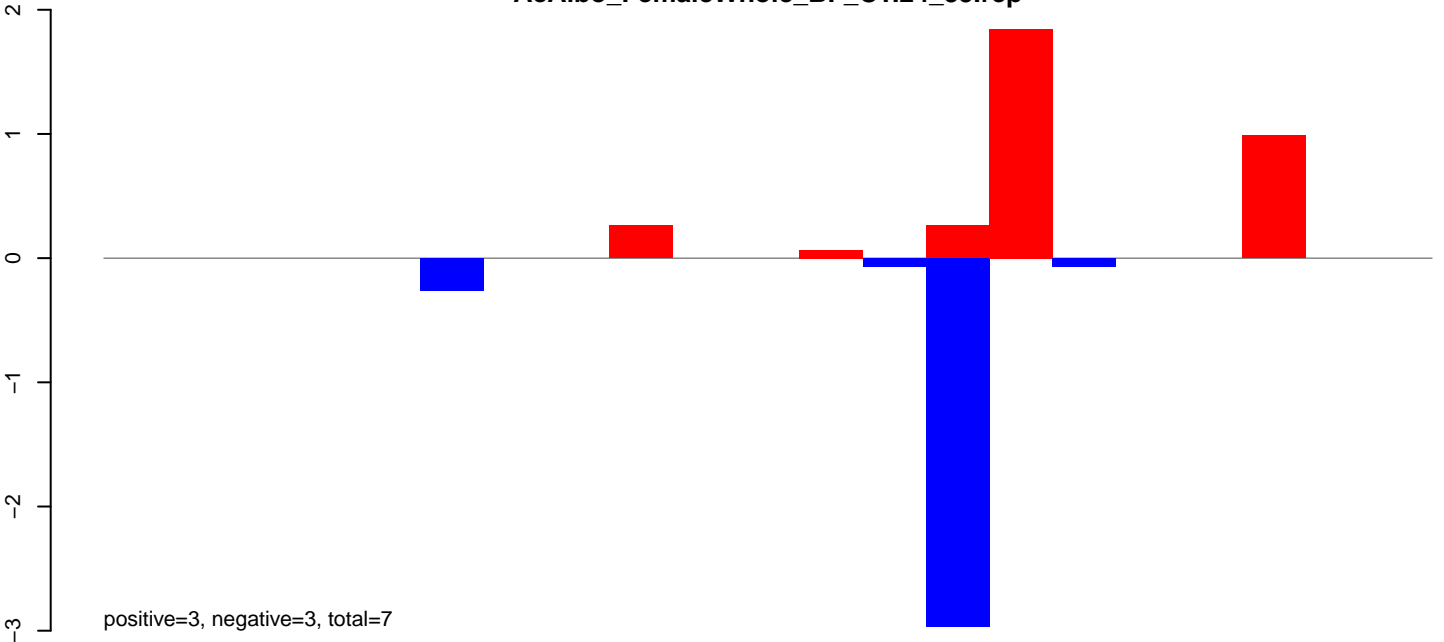
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



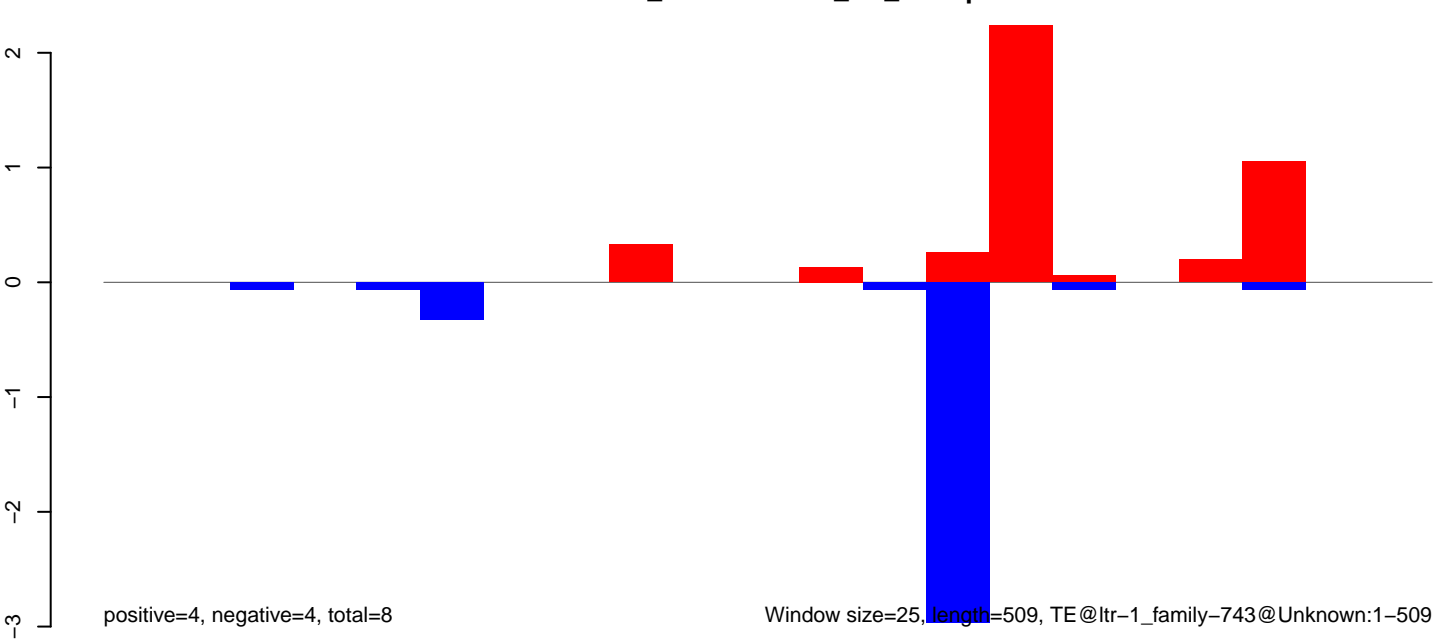
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

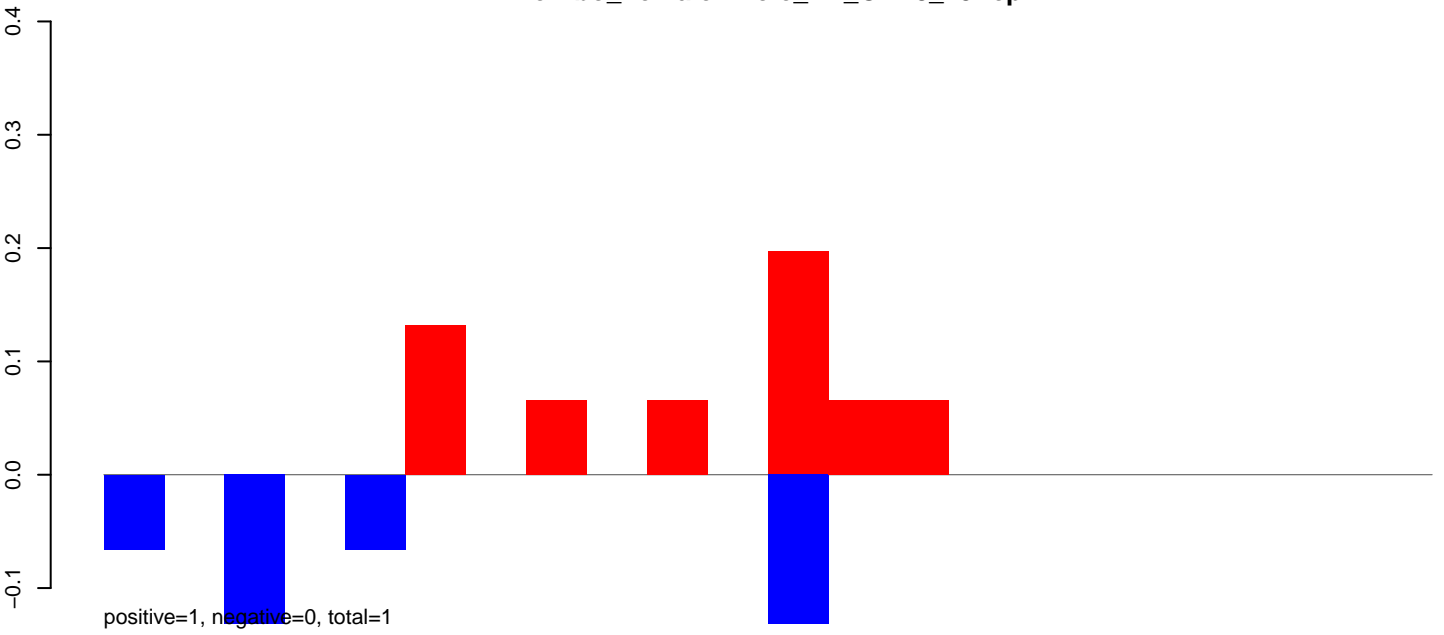


AeAlbo\_FemaleWhole\_BF\_CT.rep

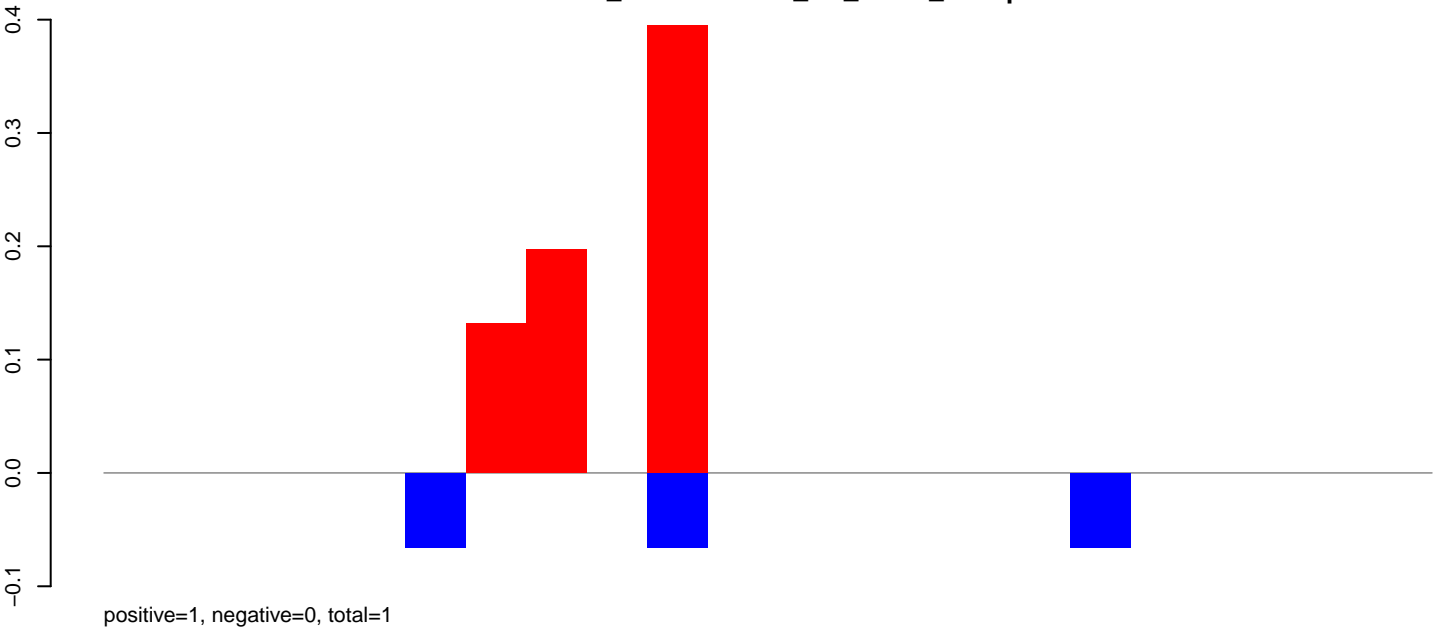


Window size=25, length=509, TE@ltr-1\_family-743@Unknown:1-509

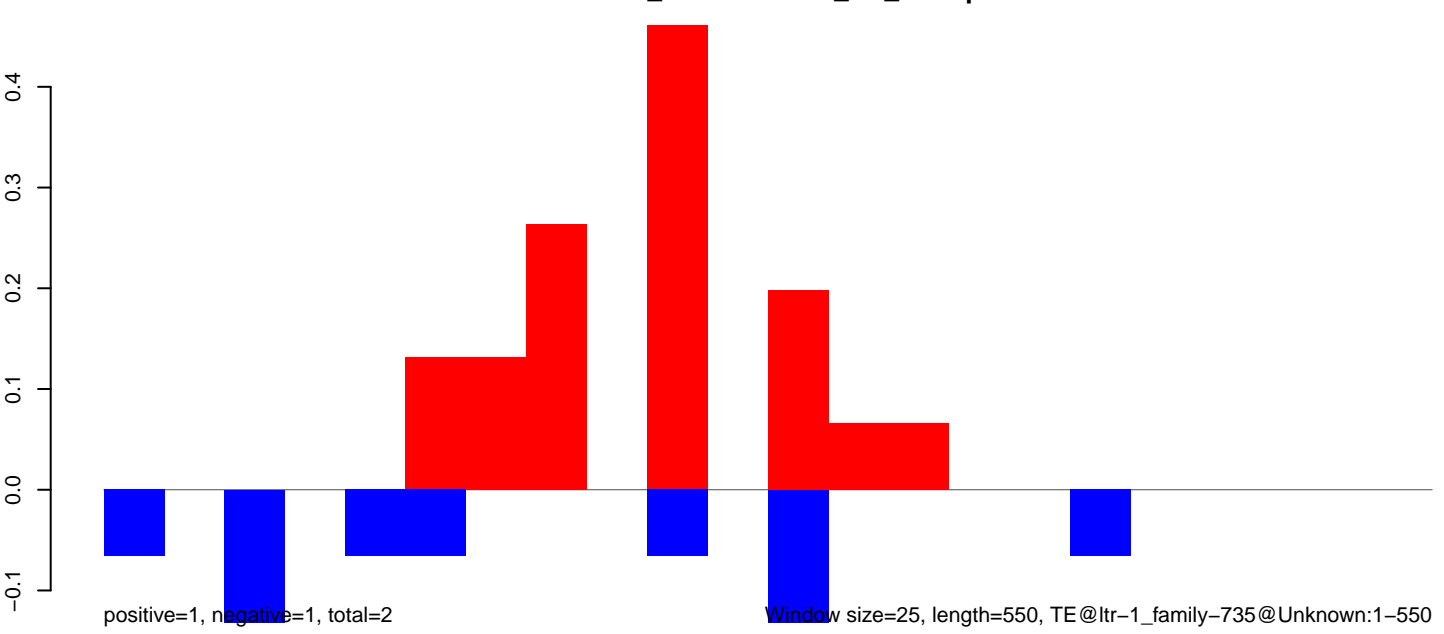
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



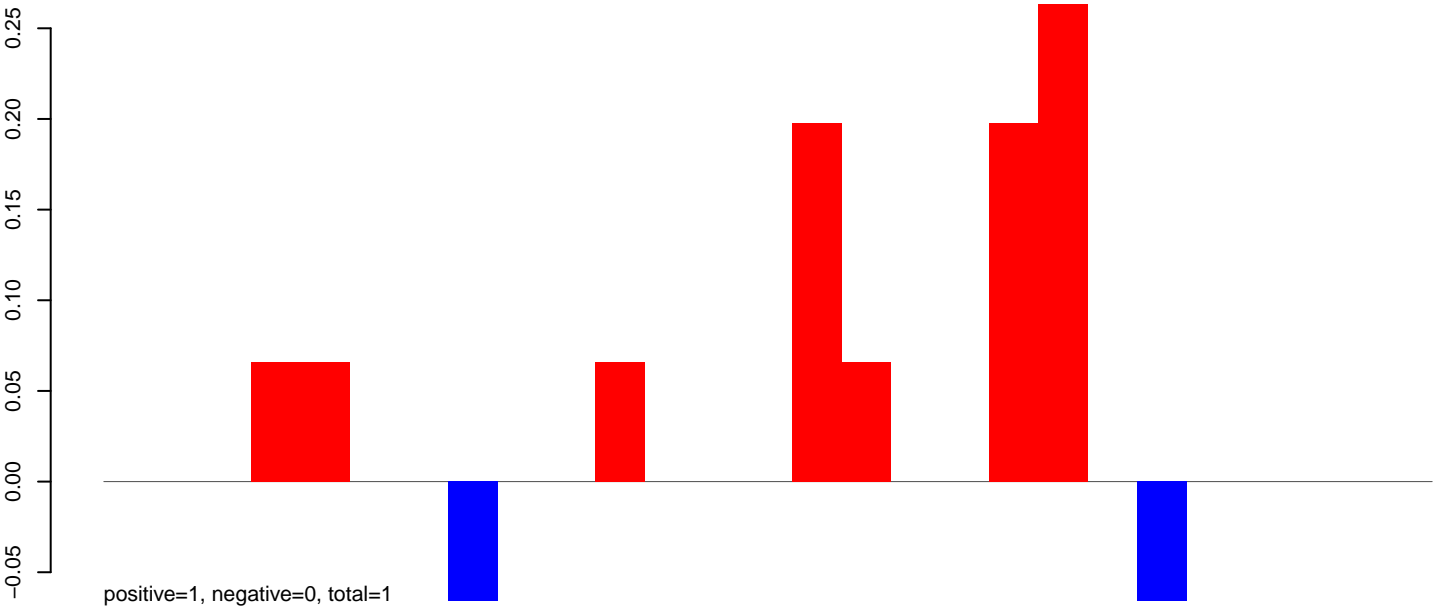
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



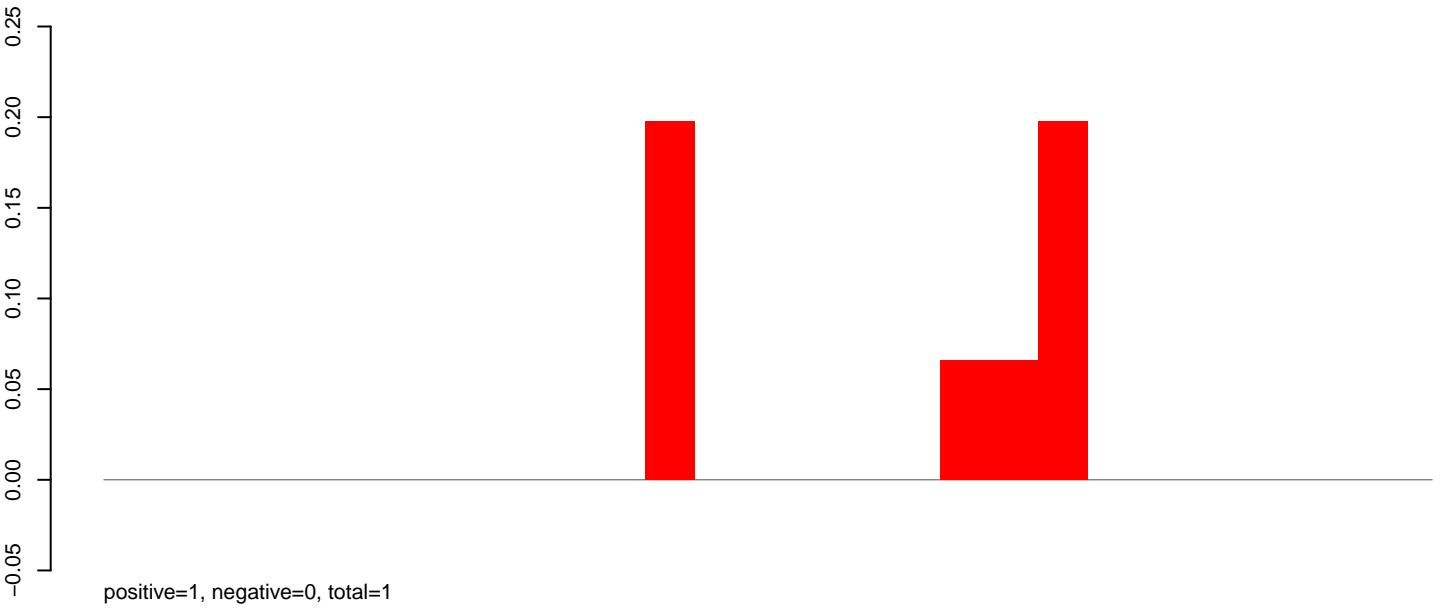
AeAlbo\_FemaleWhole\_BF\_CT.rep



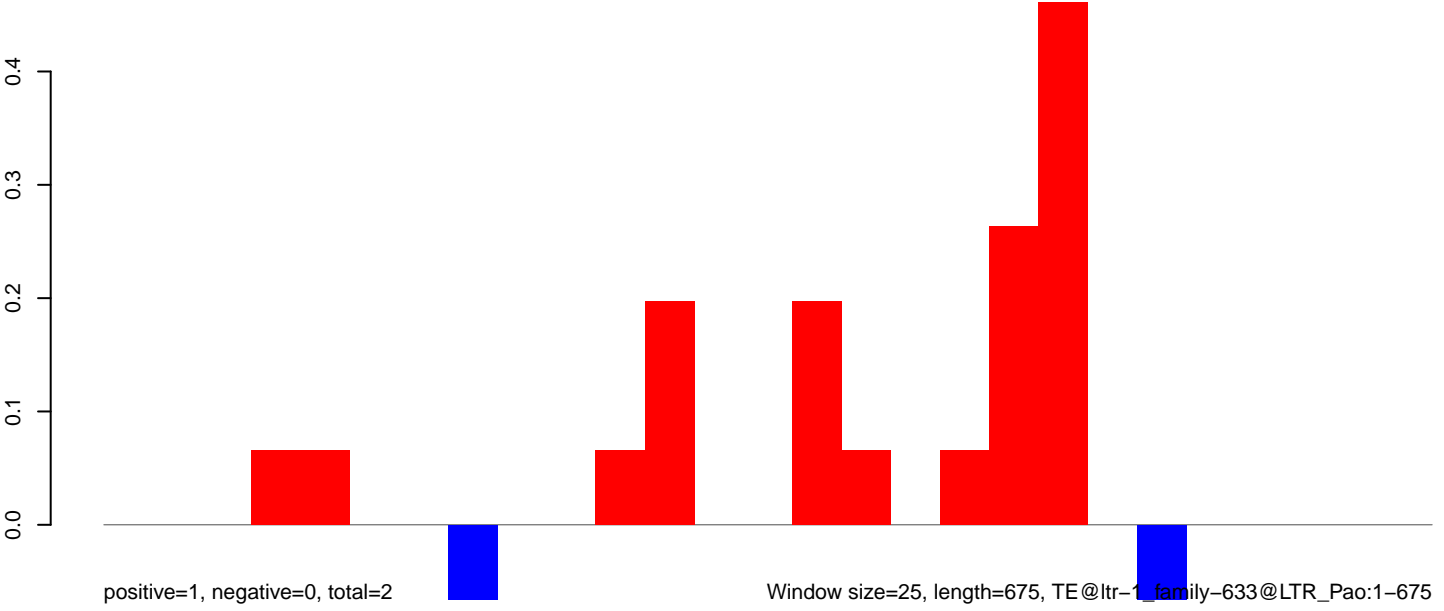
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



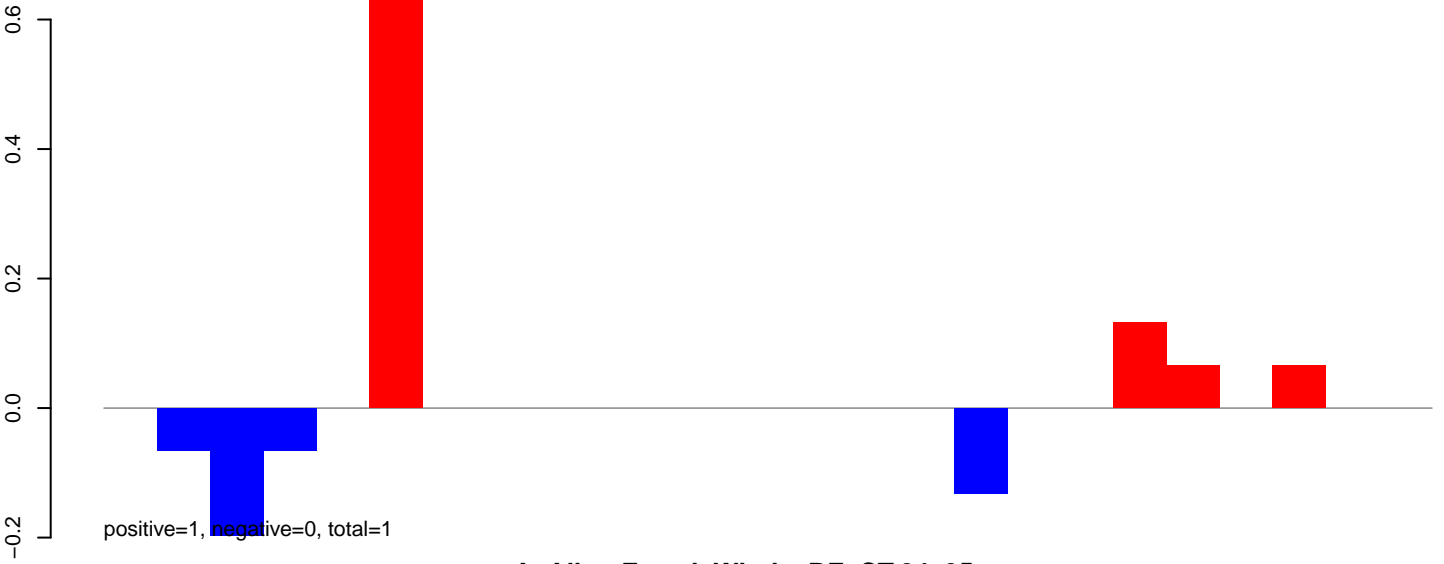
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



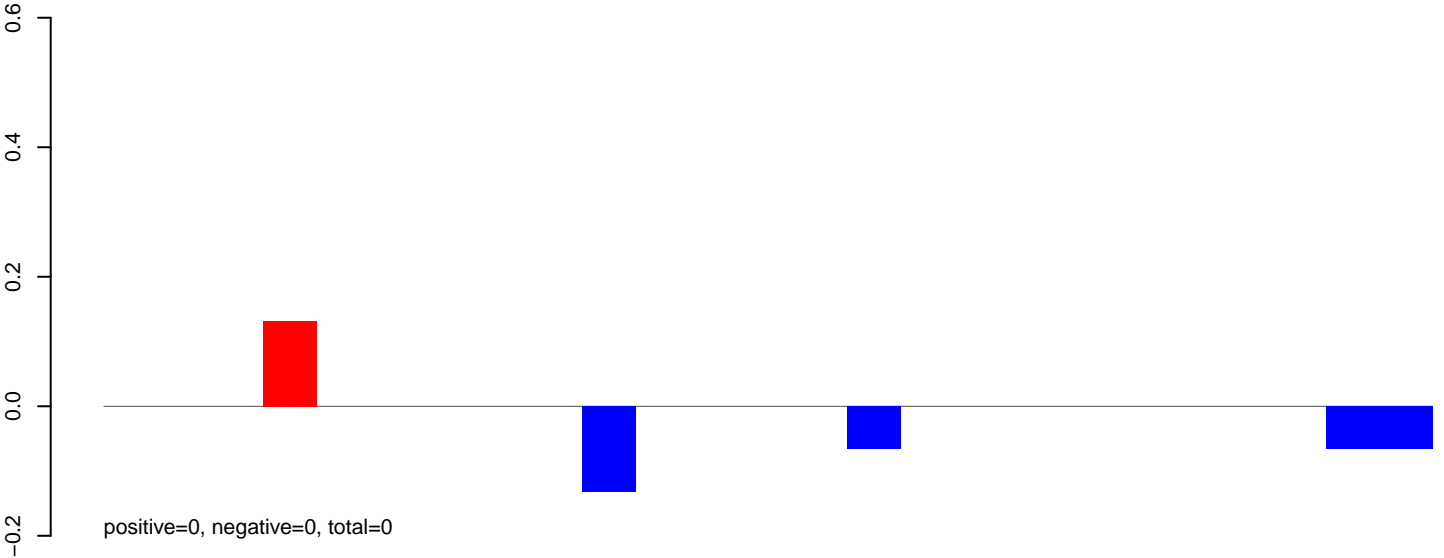
AeAlbo\_FemaleWhole\_BF\_CT.rep



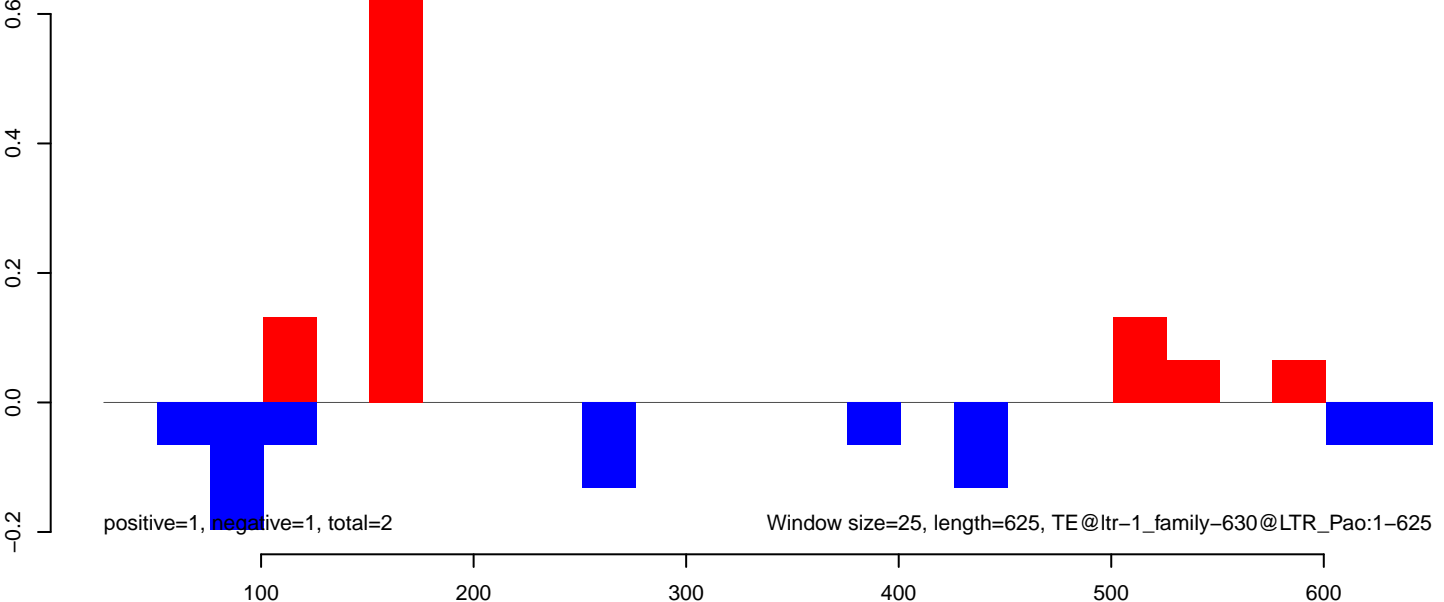
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



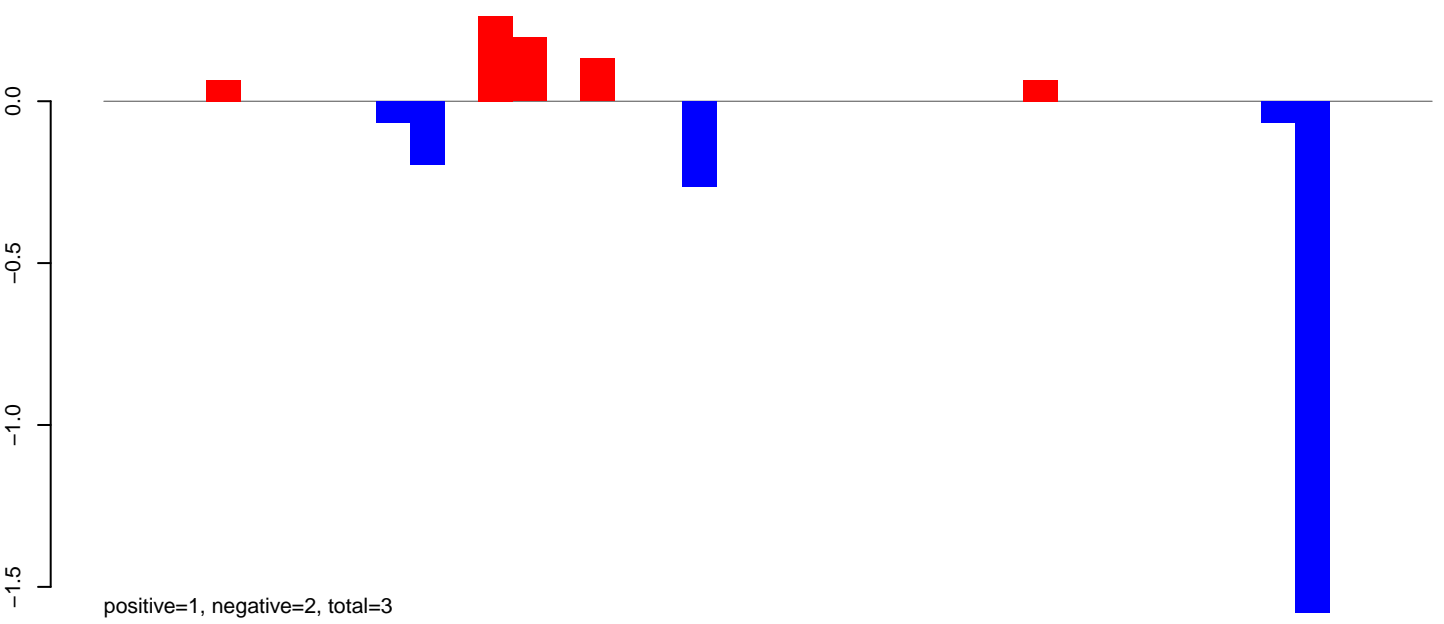
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



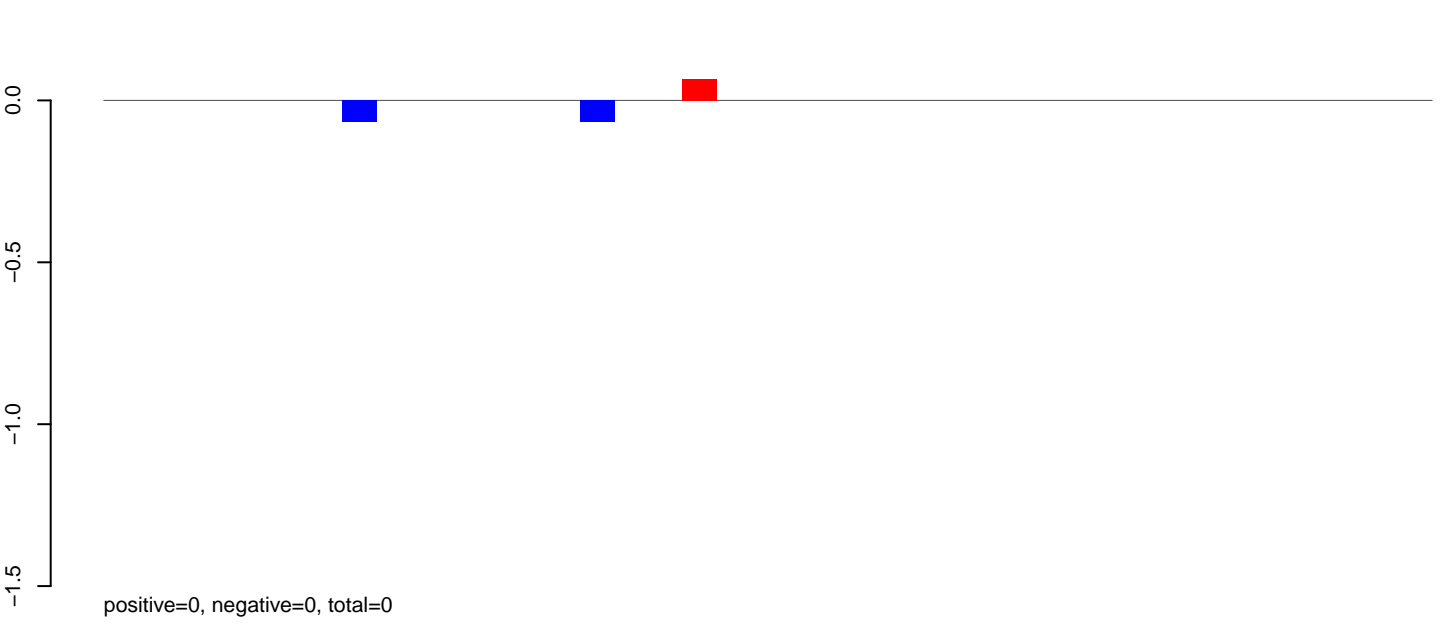
AeAlbo\_FemaleWhole\_BF\_CT.rep



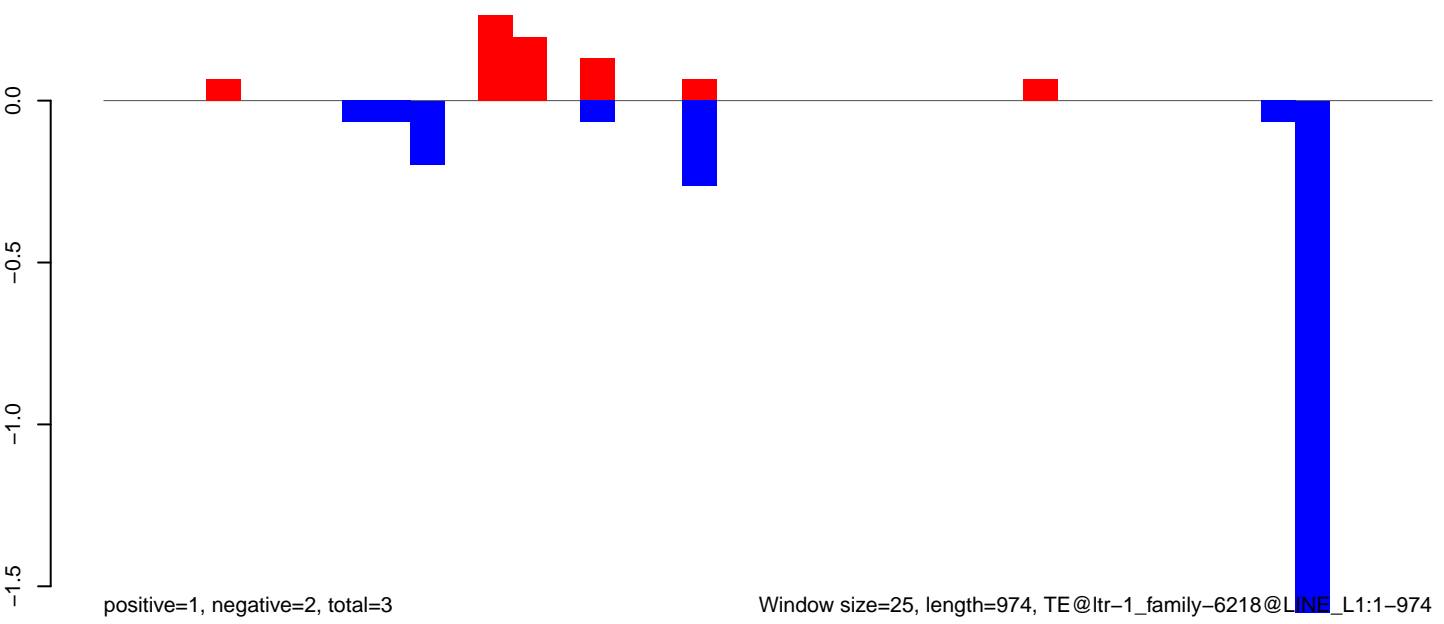
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

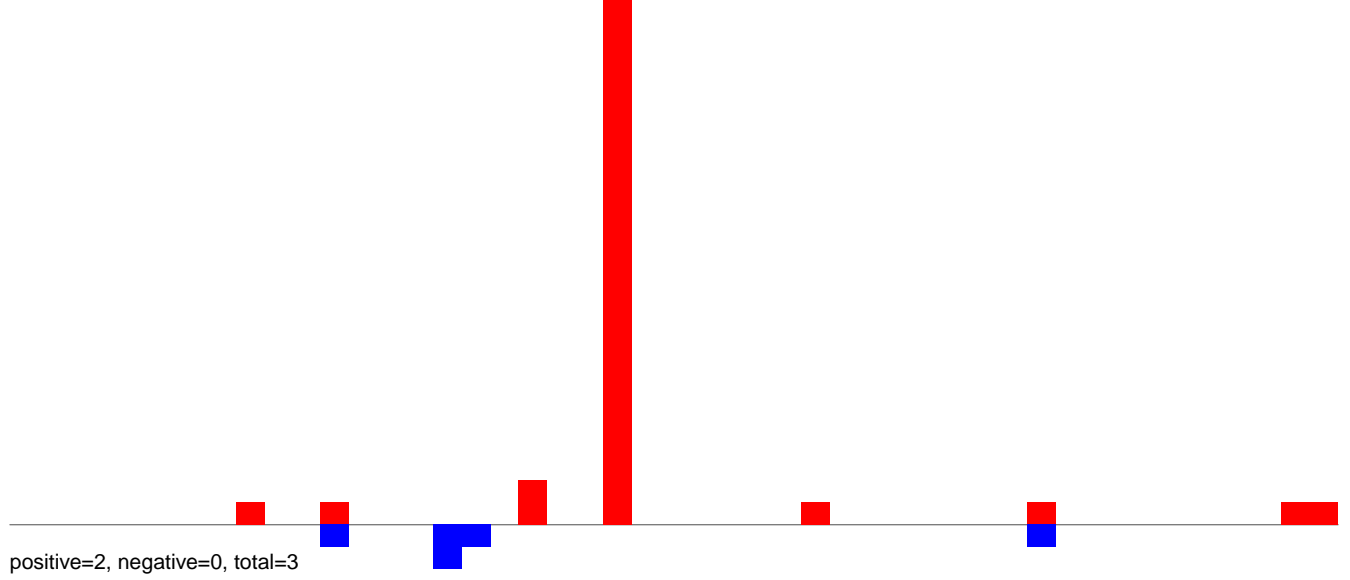


AeAlbo\_FemaleWhole\_BF\_CT.rep

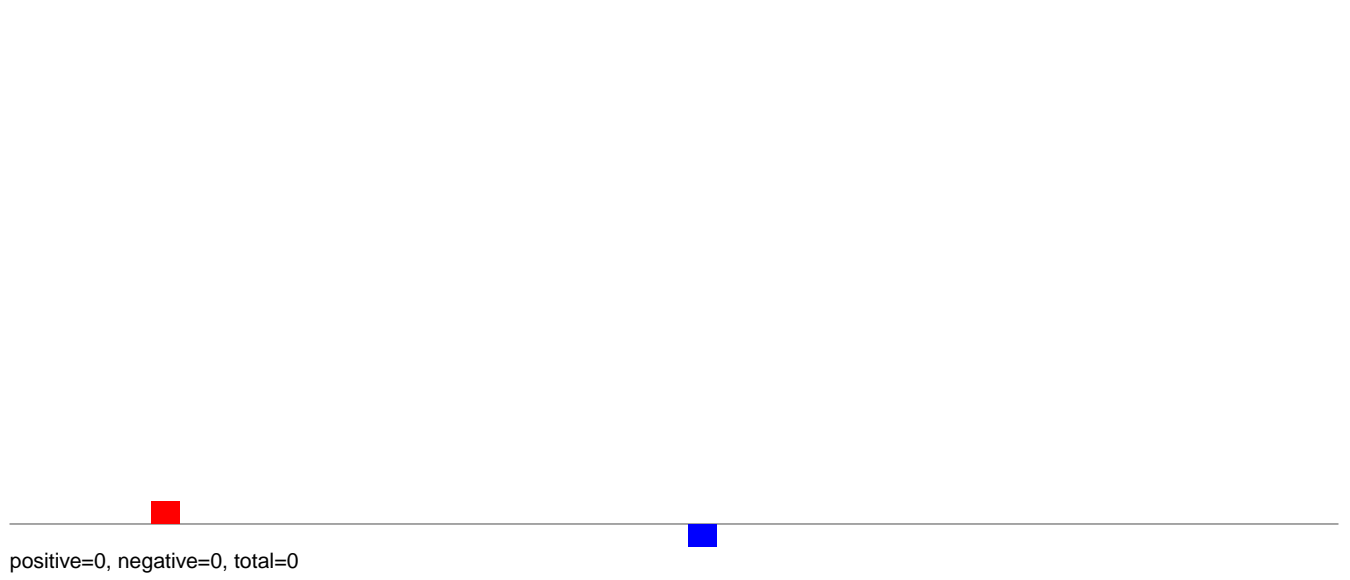




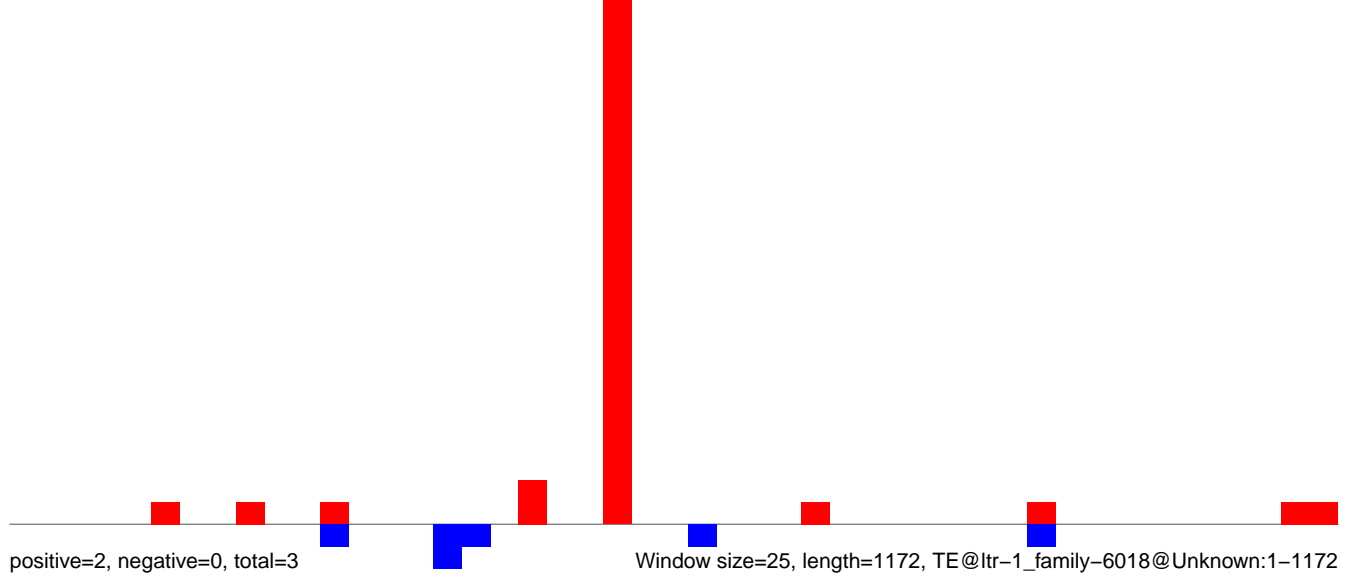
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

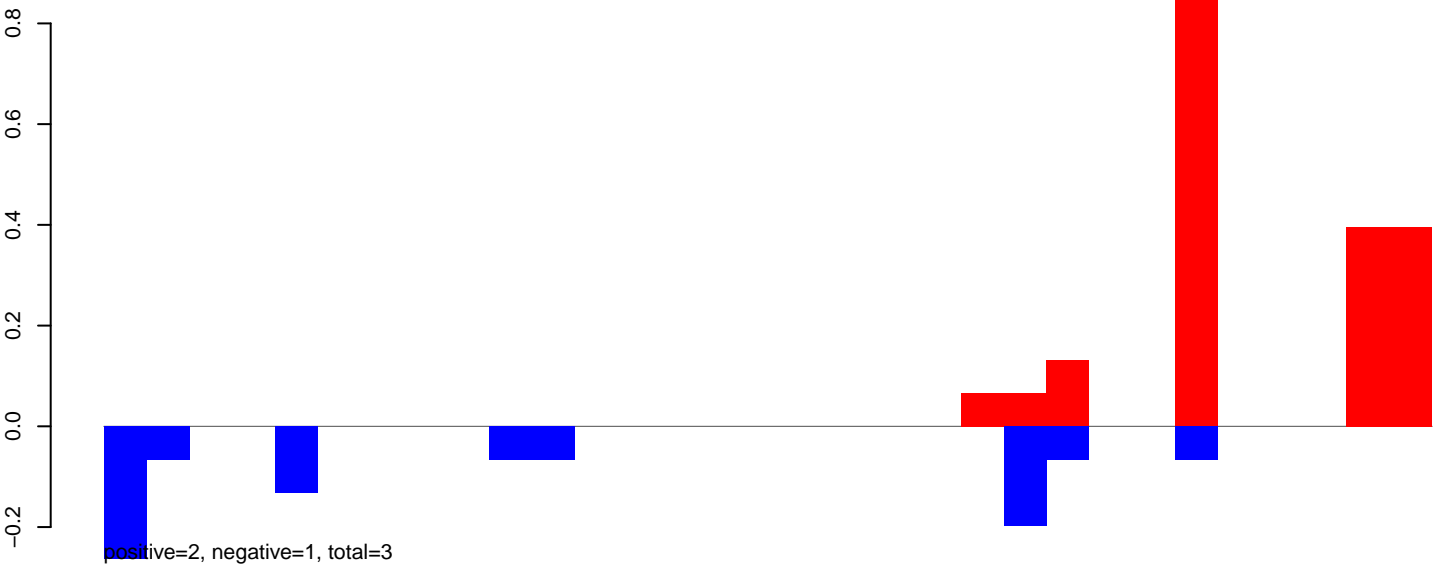


AeAlbo\_FemaleWhole\_BF\_CT.rep

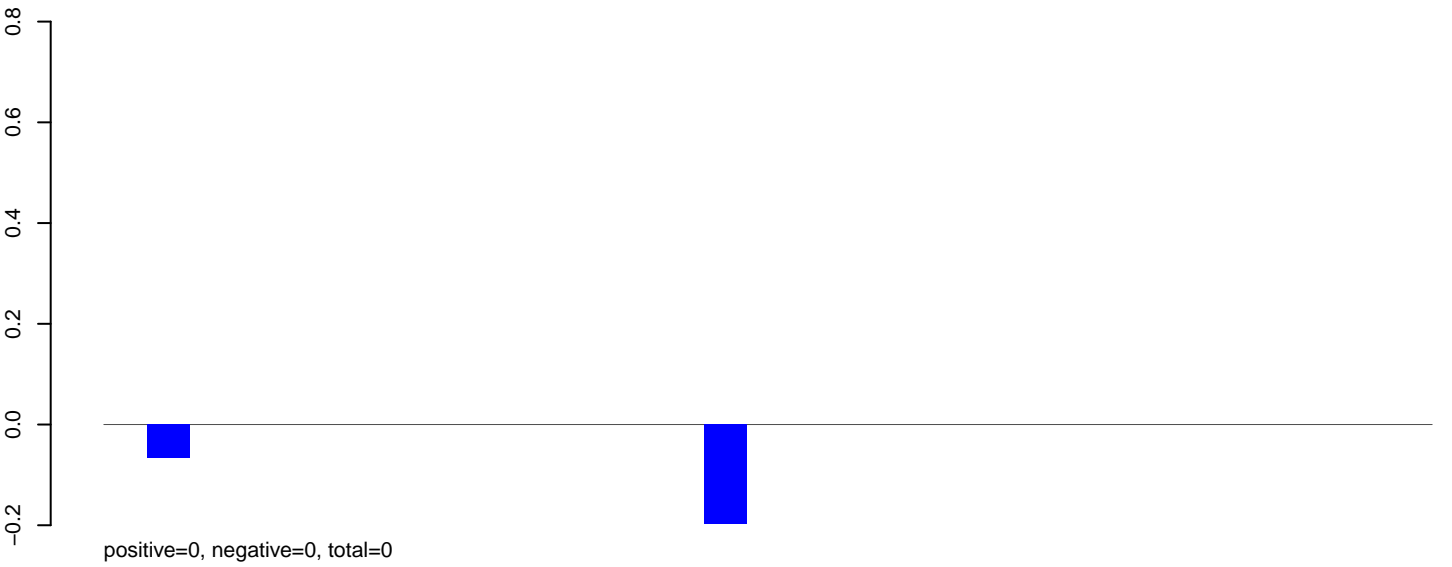


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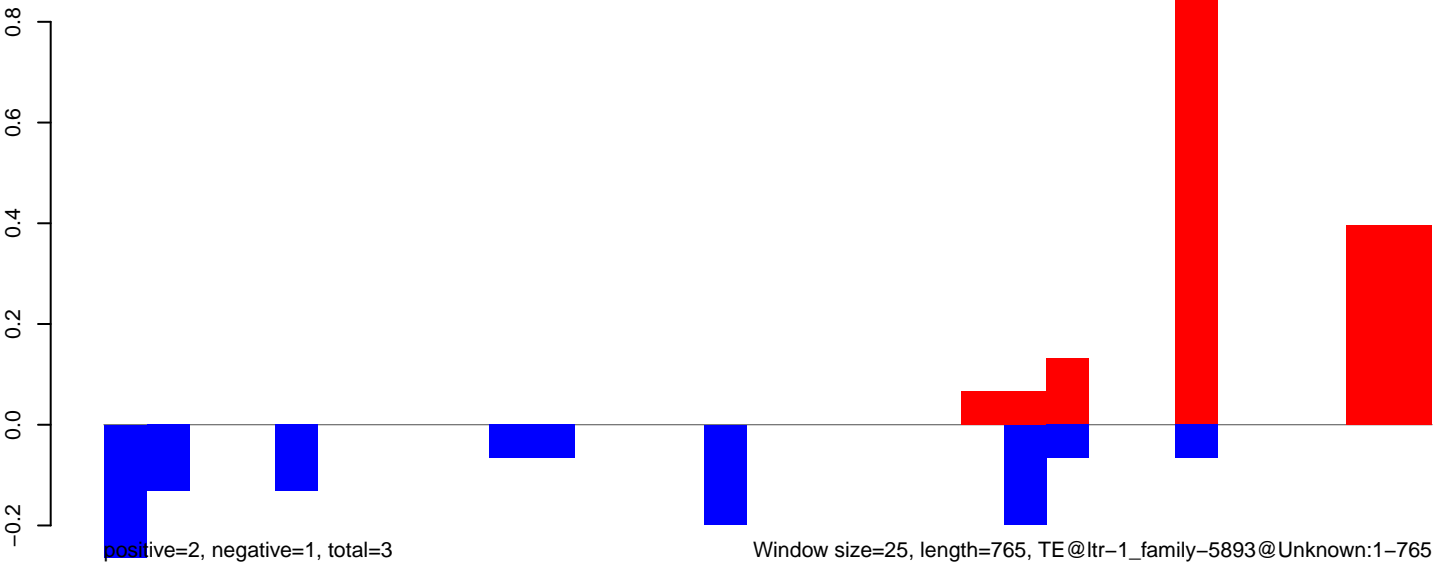
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



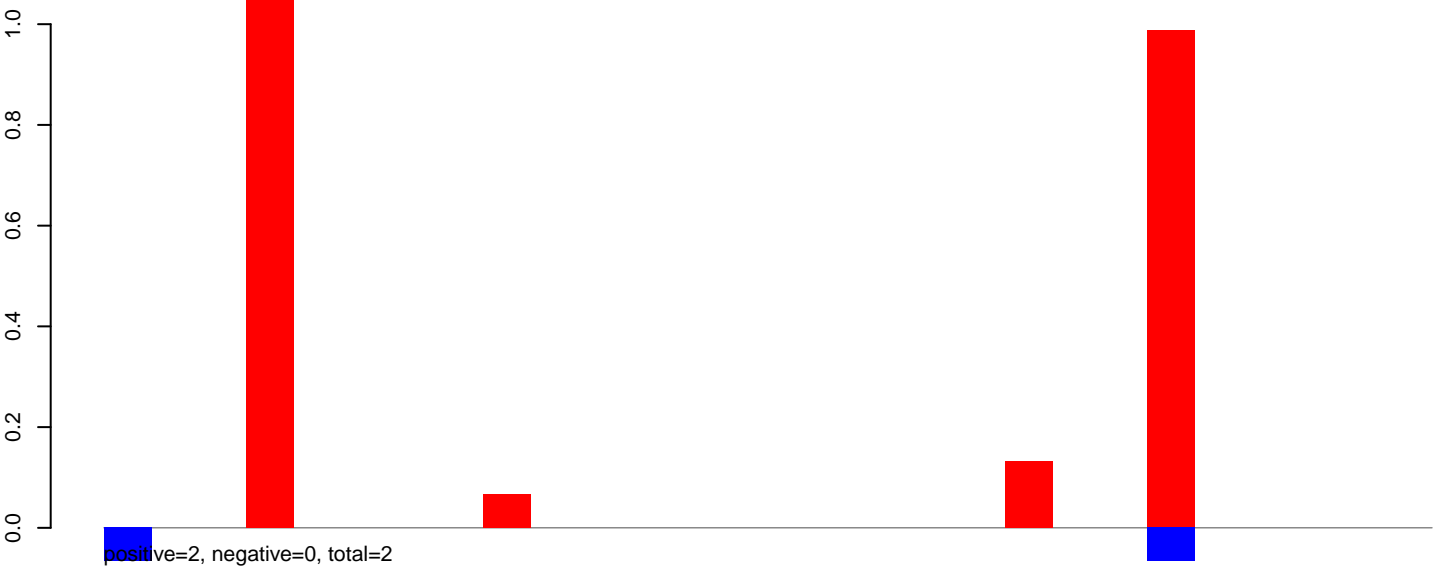
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



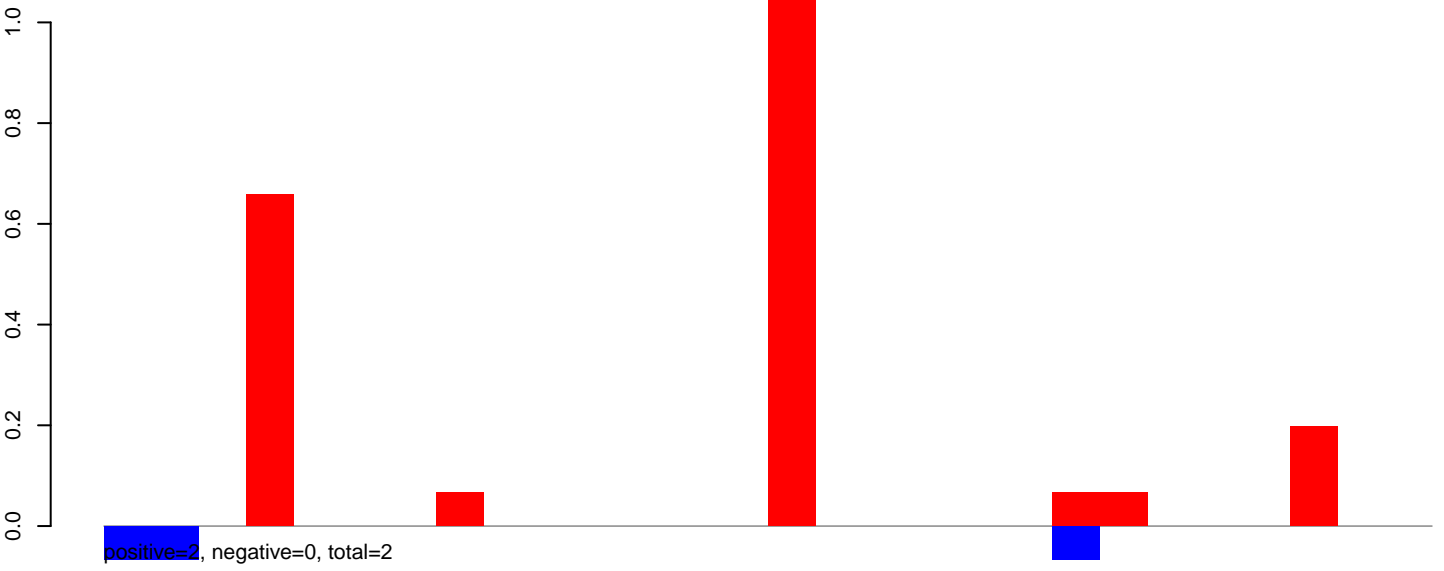
AeAlbo\_FemaleWhole\_BF\_CT.rep



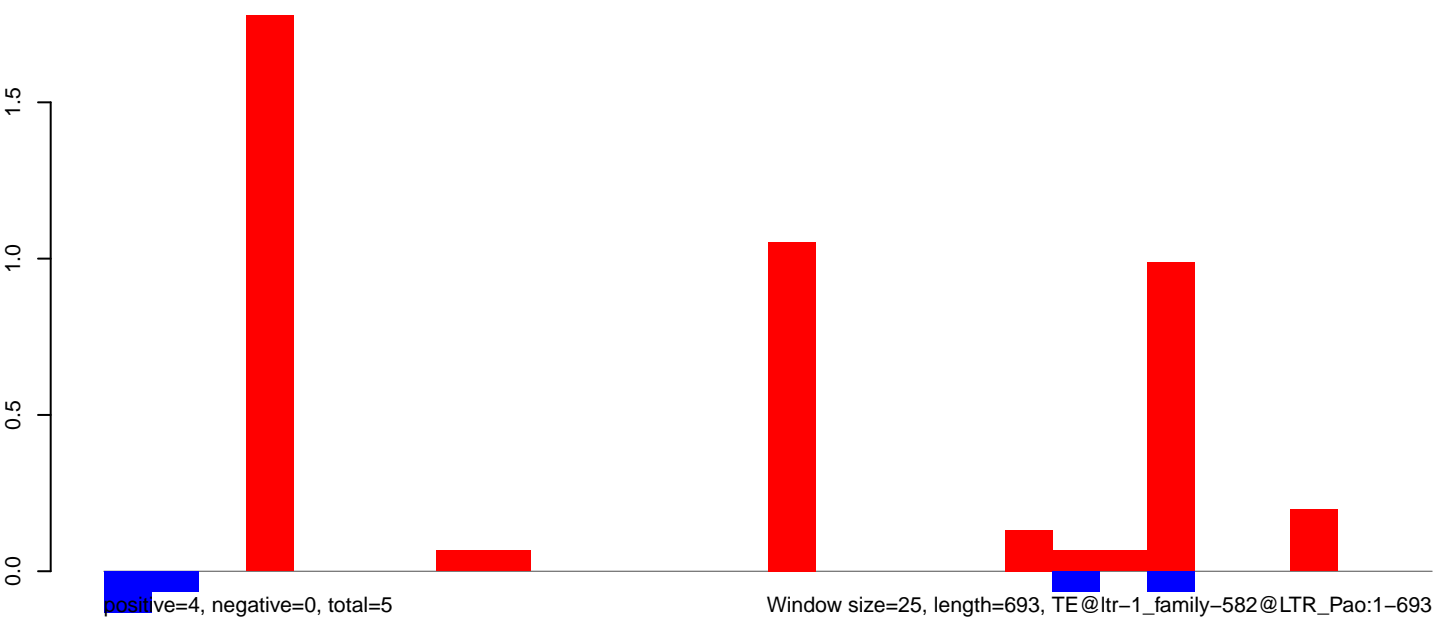
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



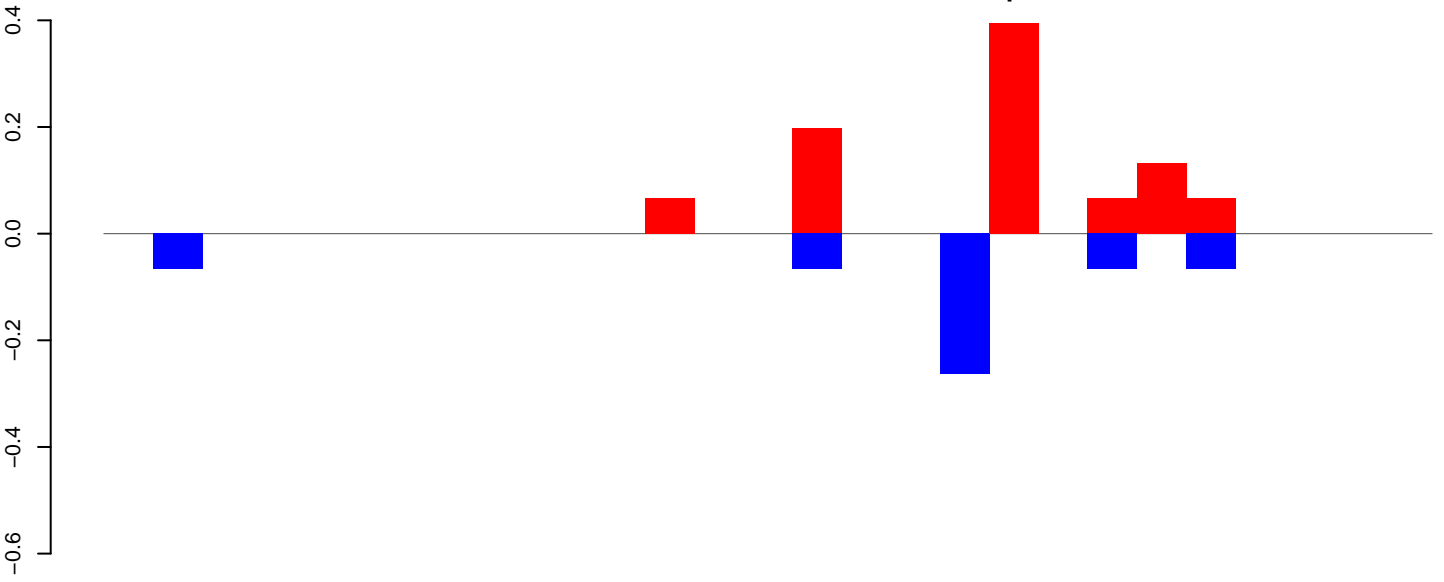
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

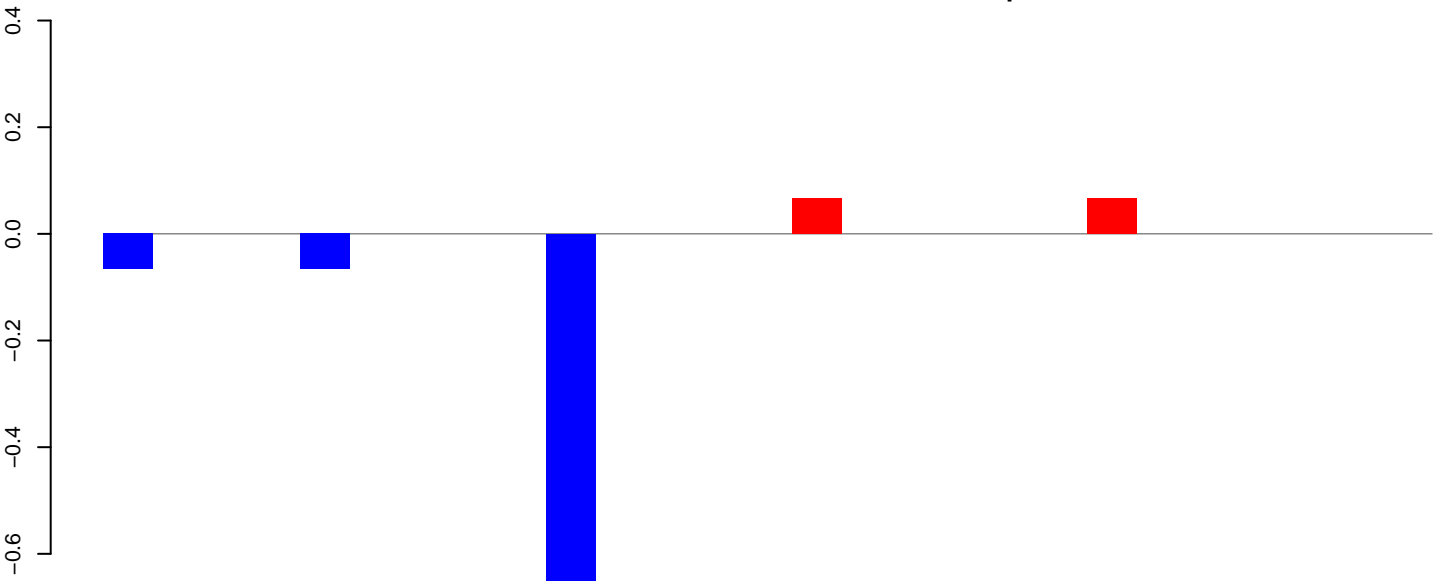


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



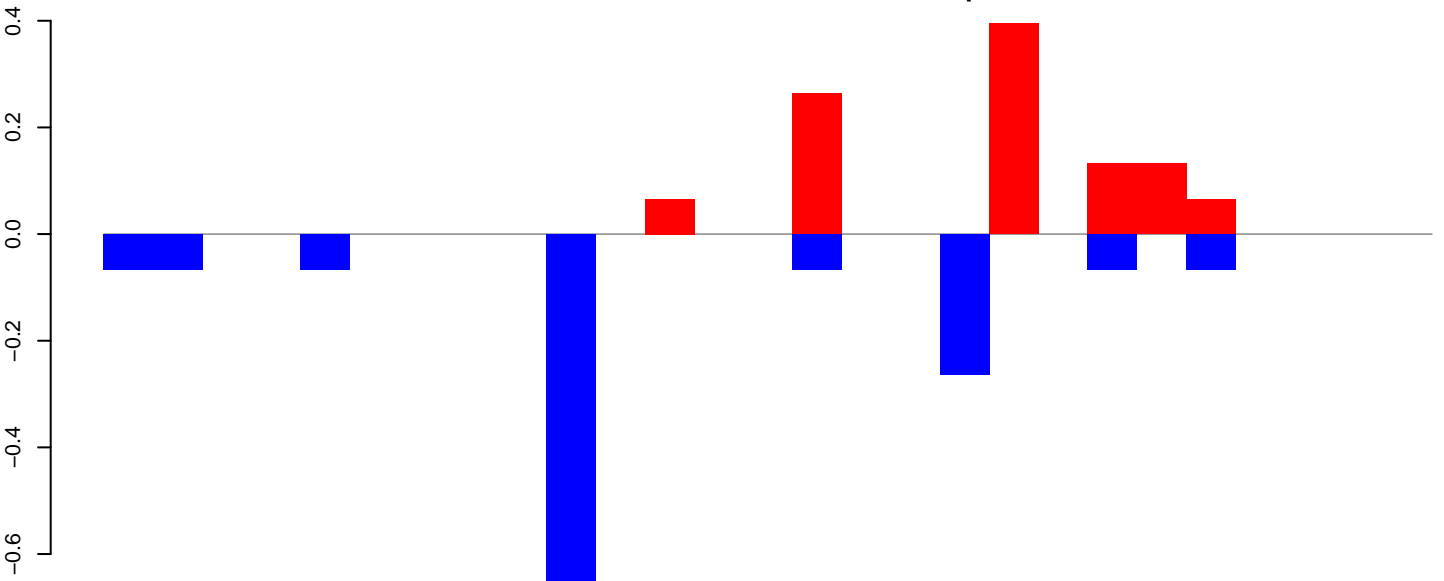
positive=1, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

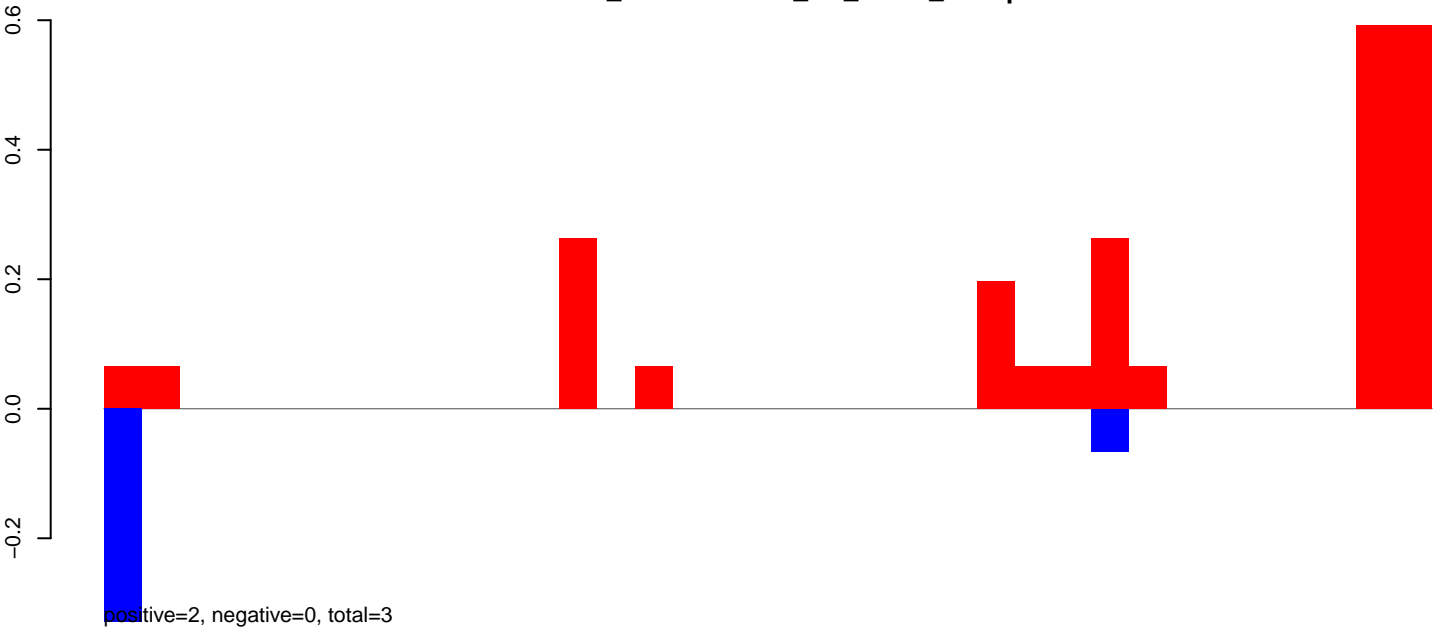
AeAlbo\_FemaleWhole\_BF\_CT.rep



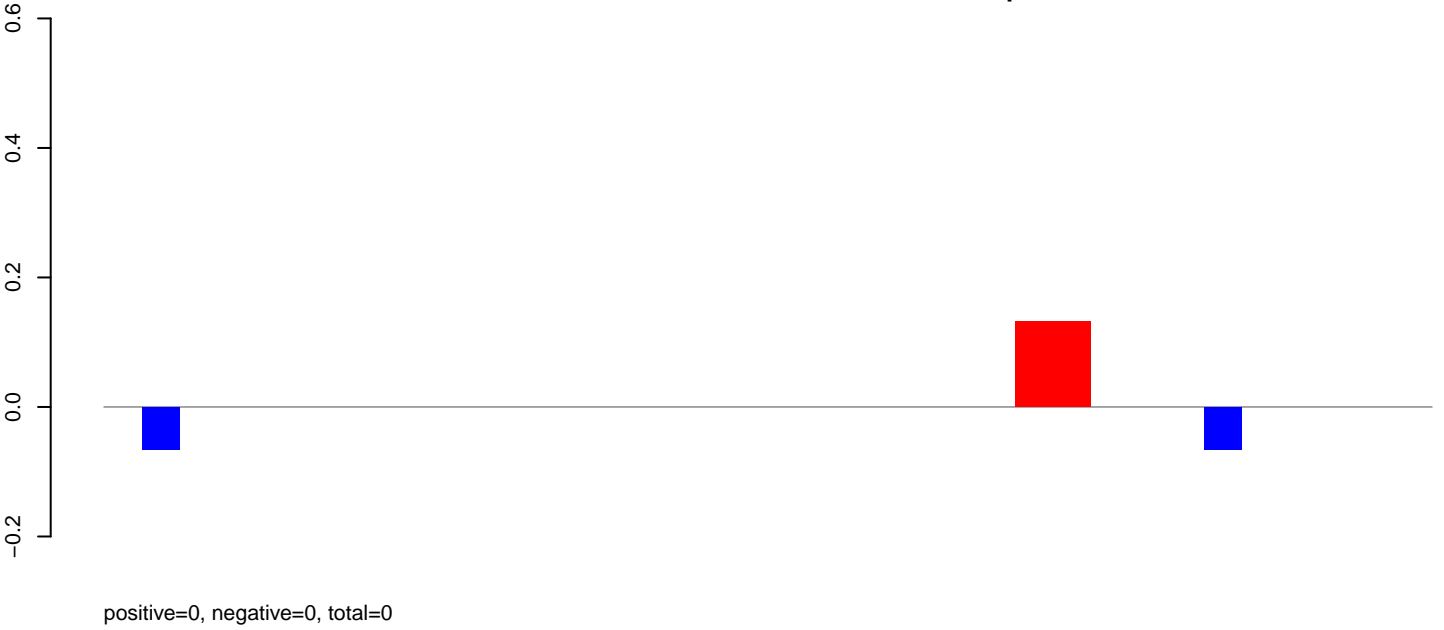
positive=1, negative=1, total=2

Window size=25, length=666, TE@ltr-1\_family-521@LTR\_Pao:1-666

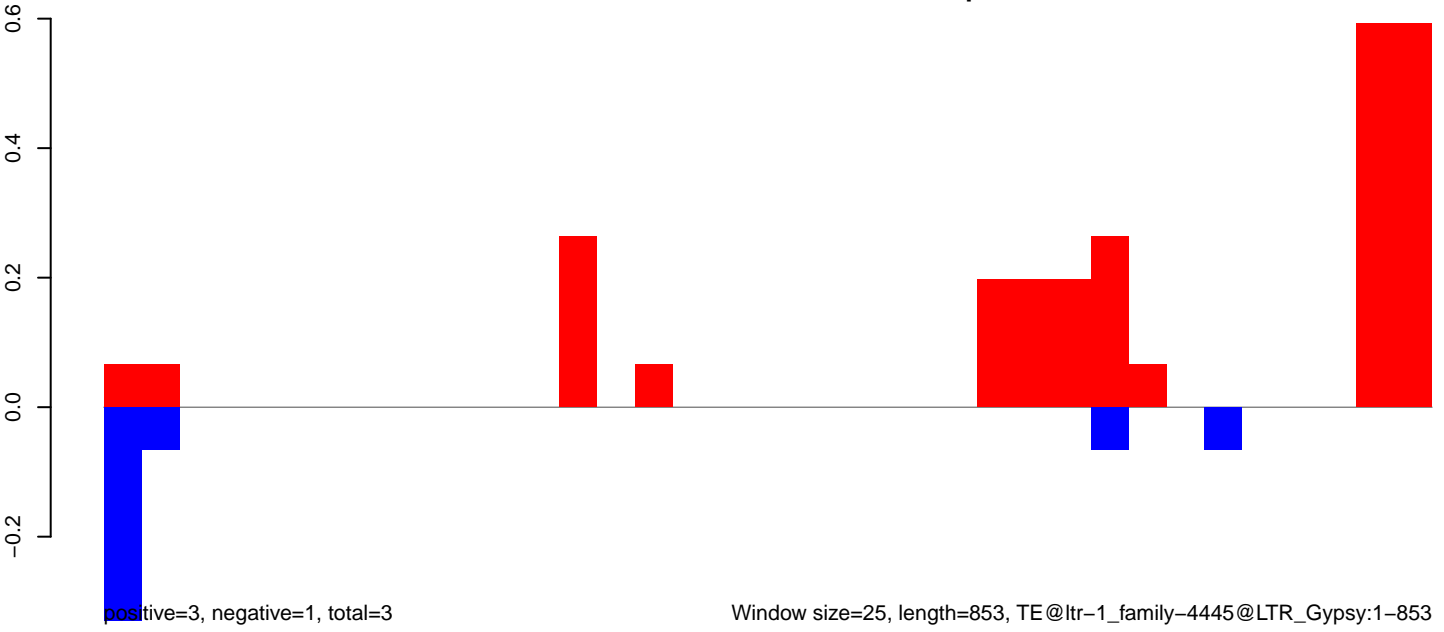
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



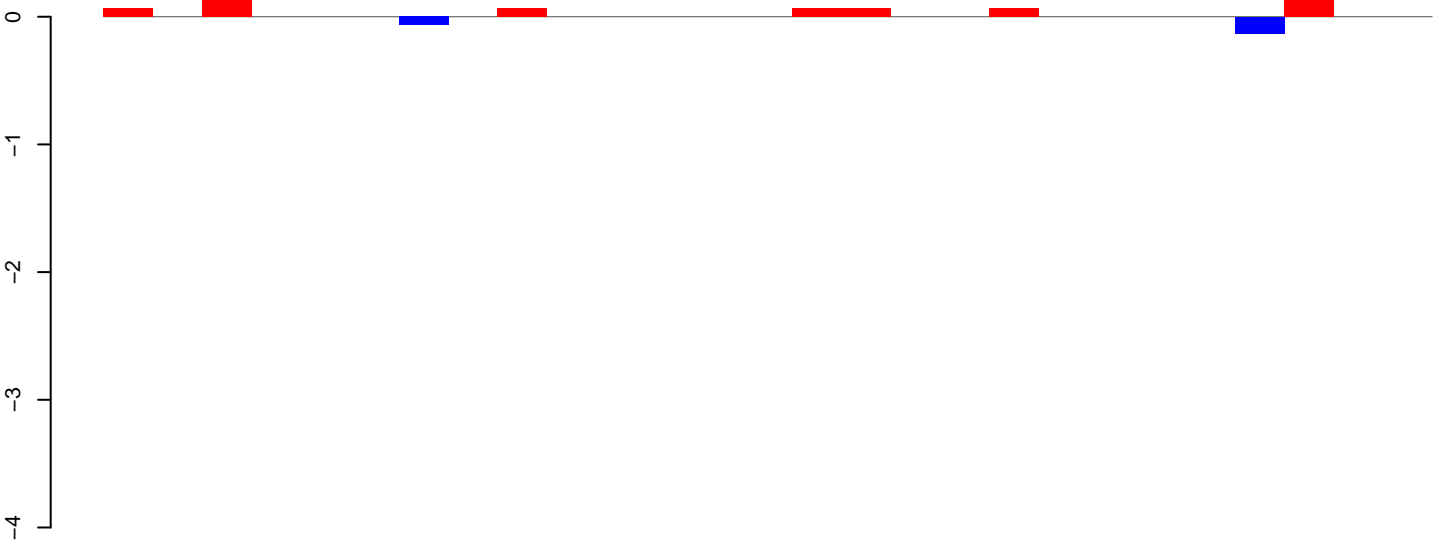
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

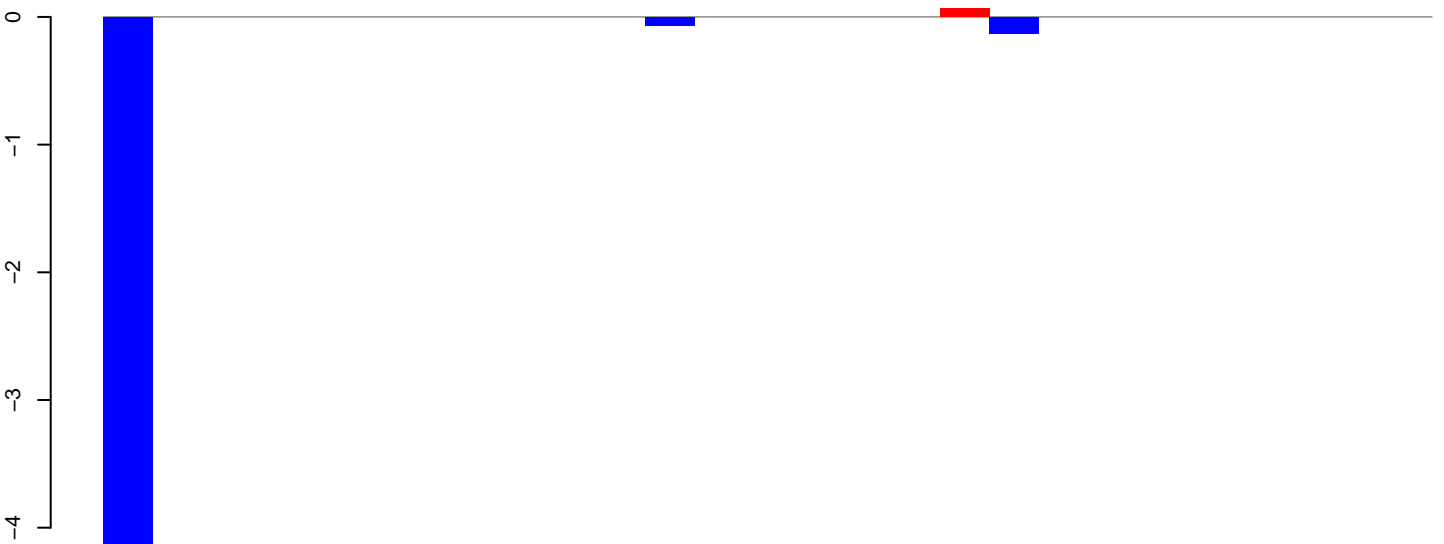


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



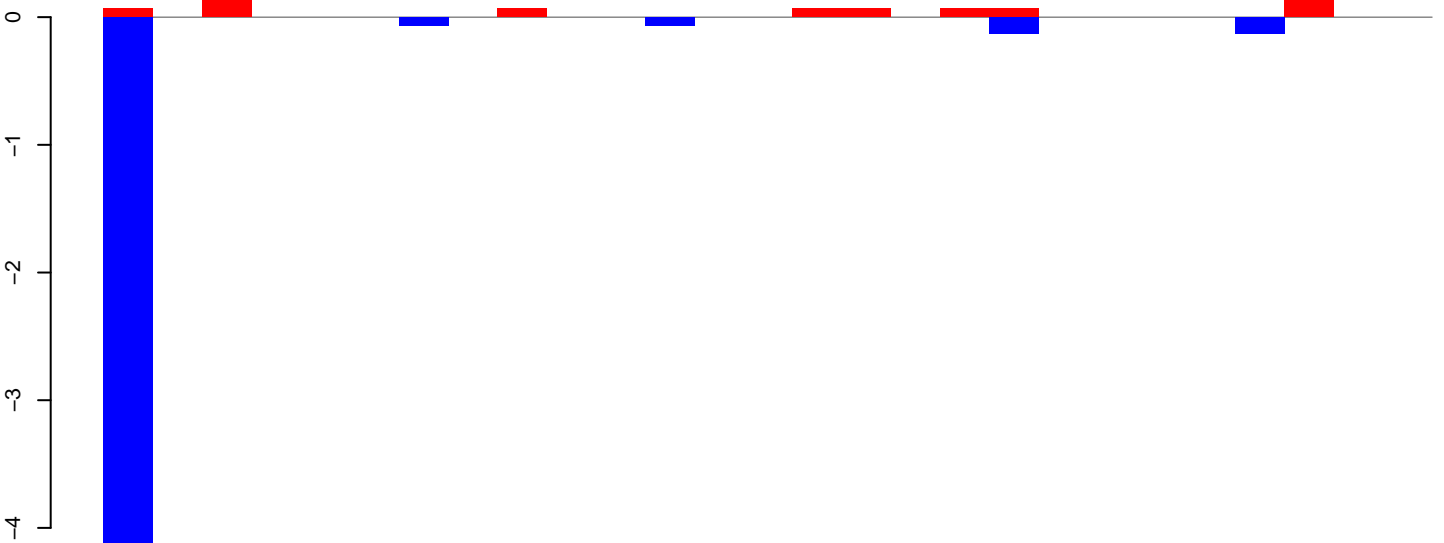
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=5, total=5

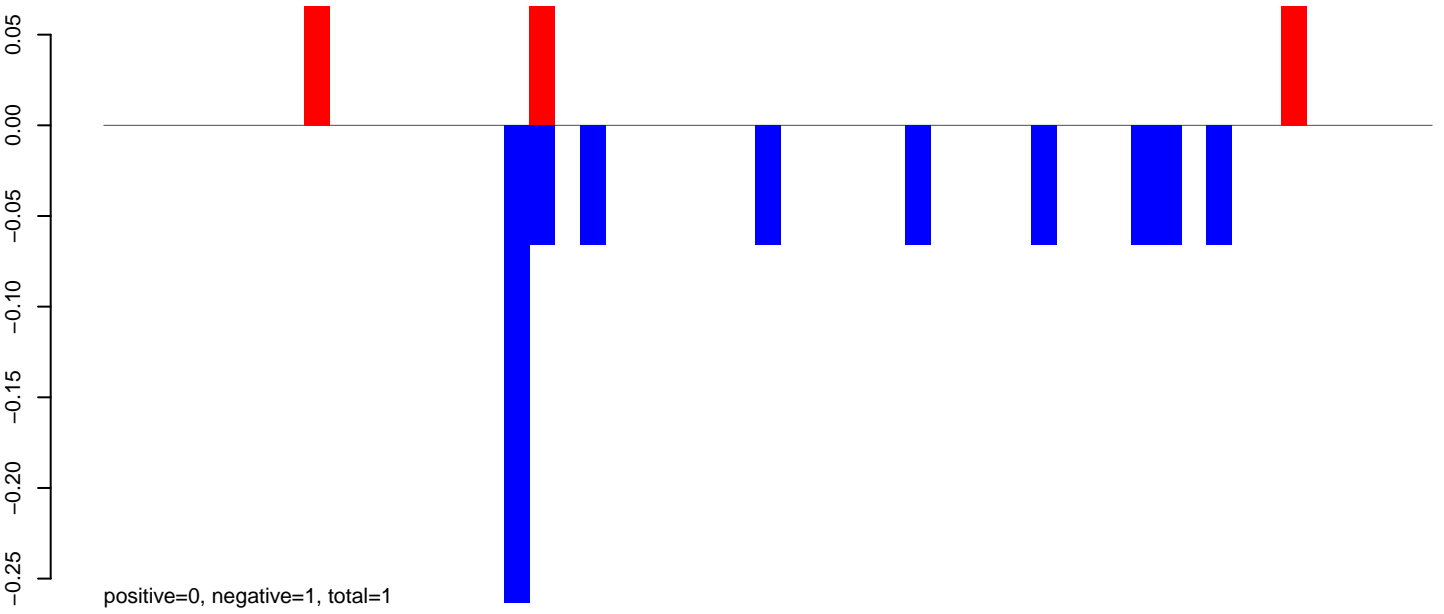
AeAlbo\_FemaleWhole\_BF\_CT.rep



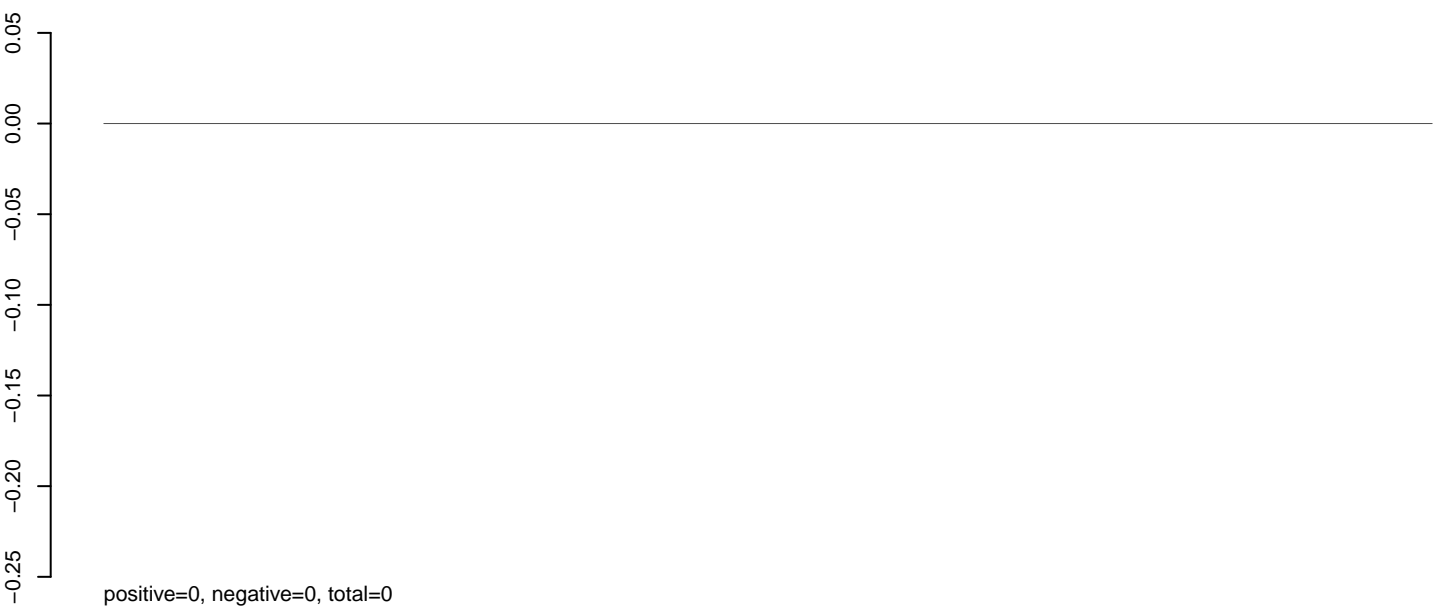
positive=1, negative=5, total=6

Window size=25, length=651, TE@ltr-1\_family-434@LTR\_Pao:1-651

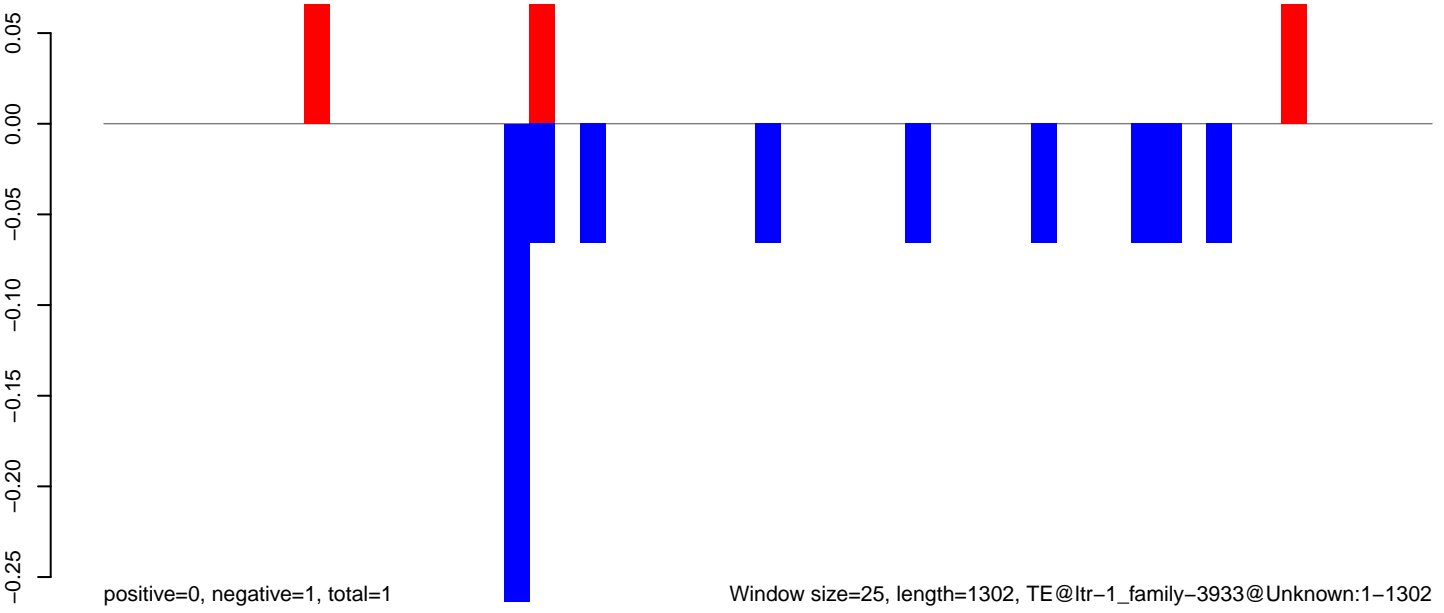
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



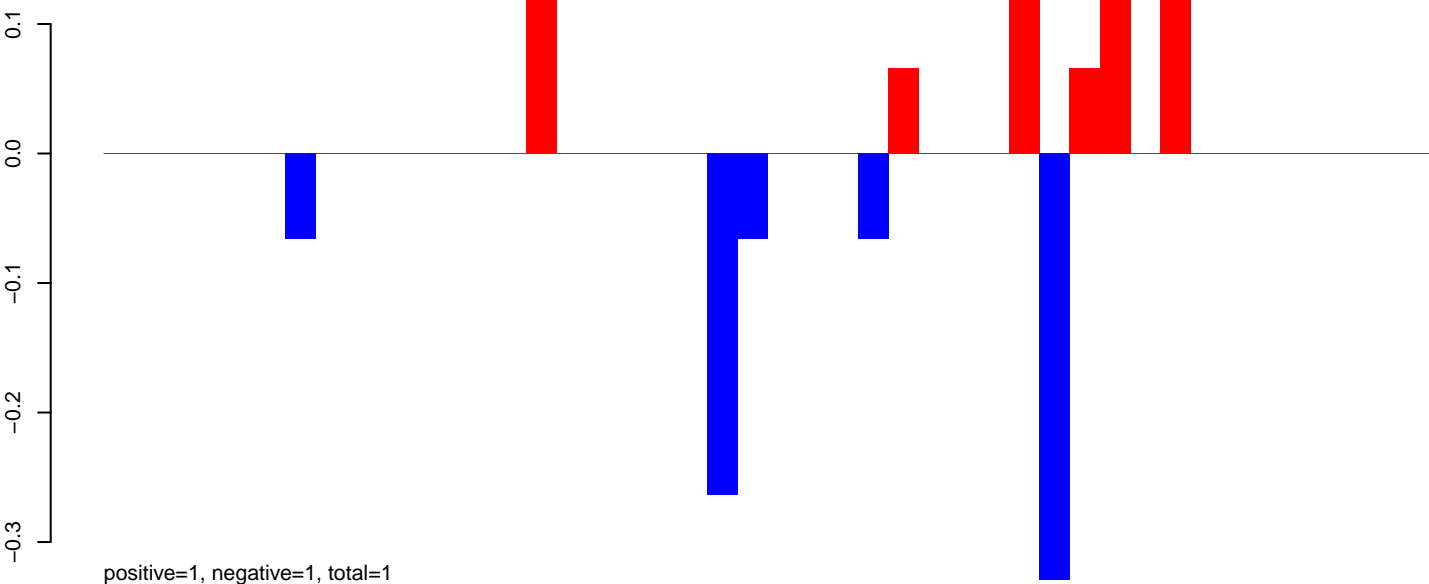
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



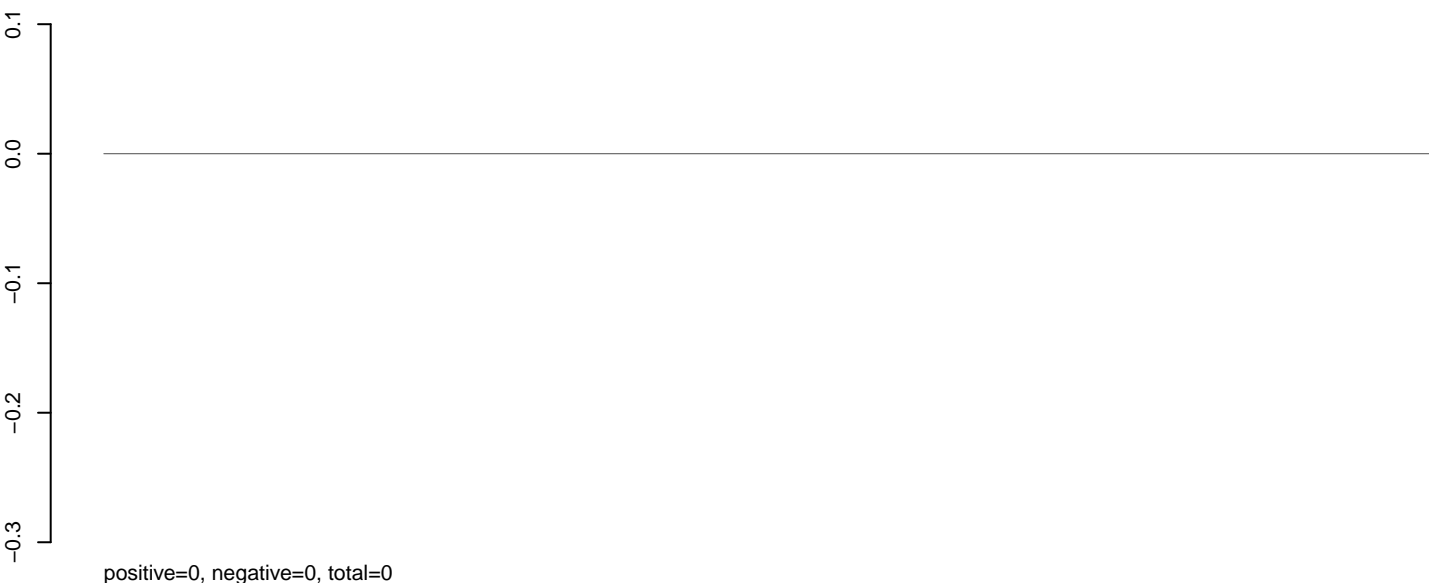
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



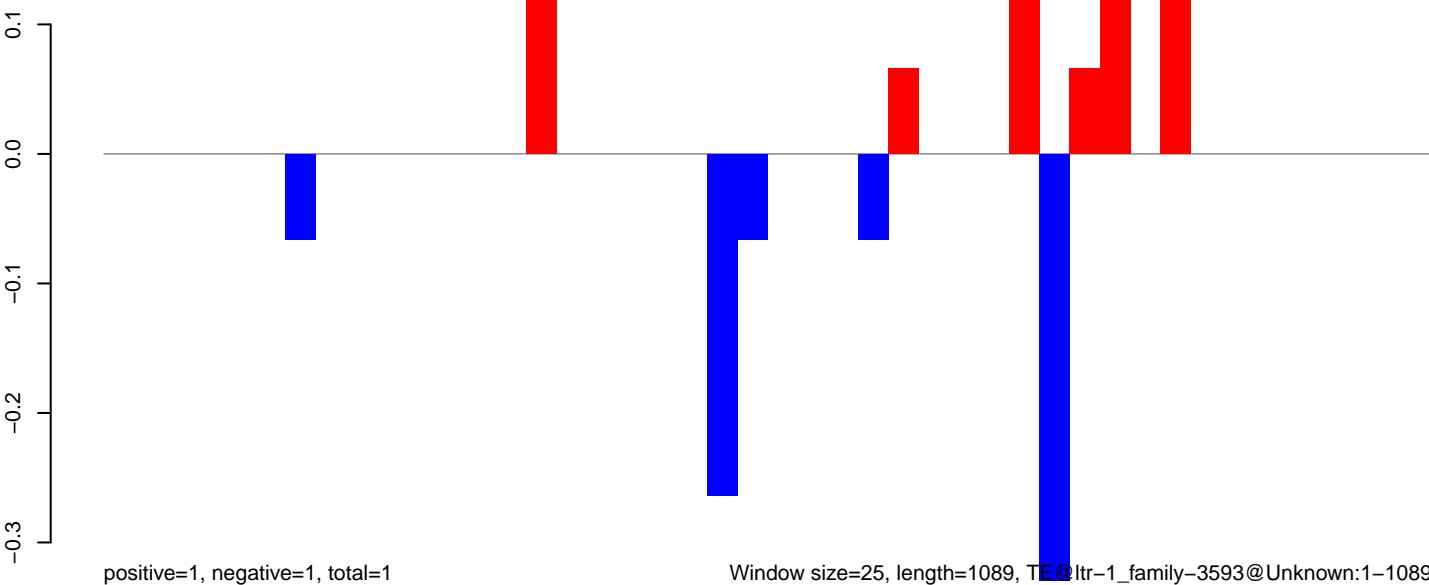
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

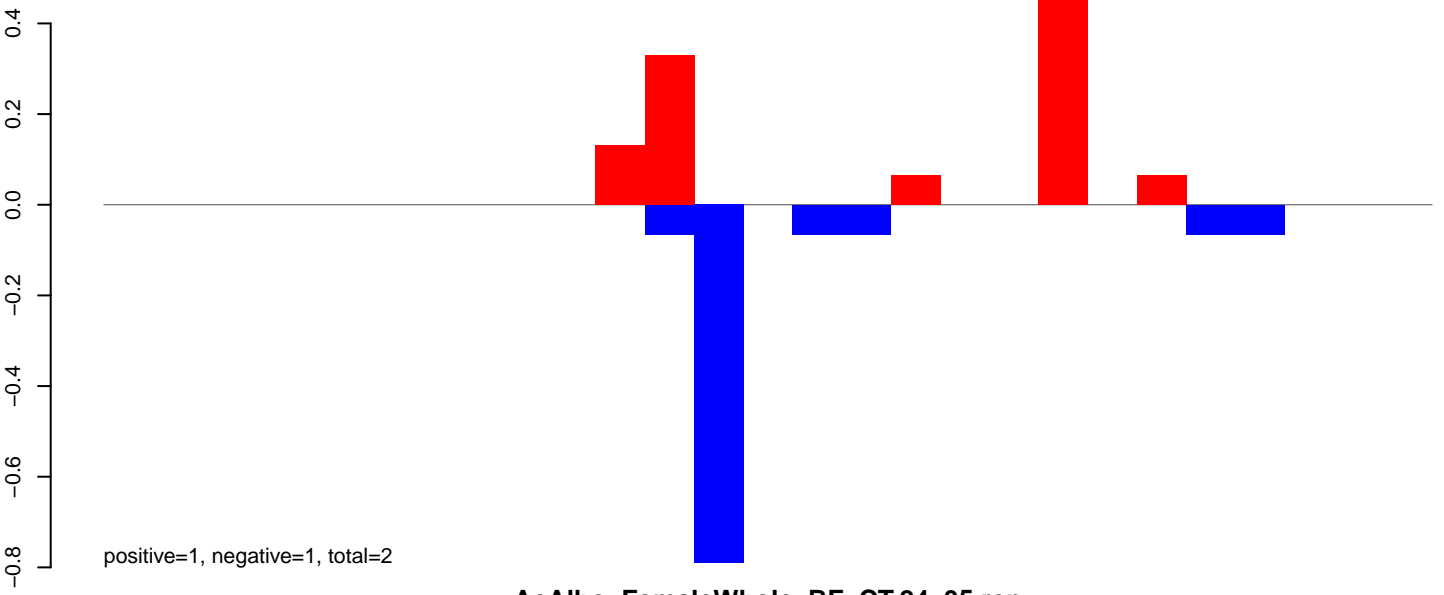


Window size=25, length=1089, TE@ltr-1\_family-3593@Unknown:1-1089

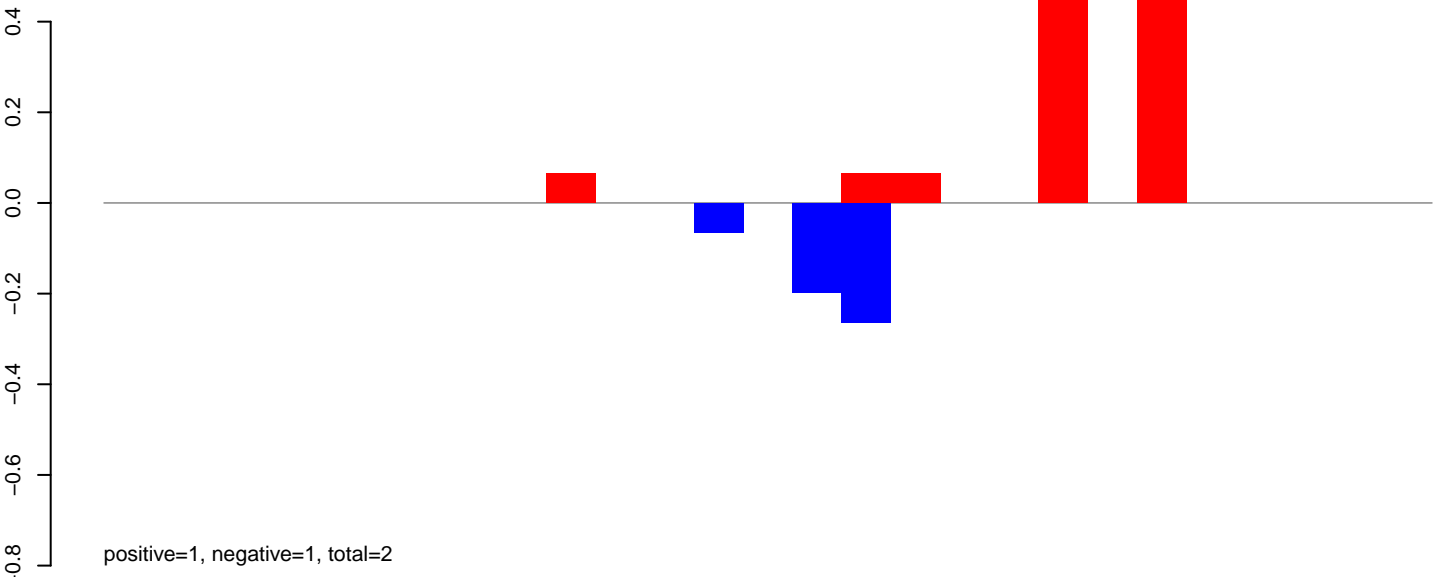
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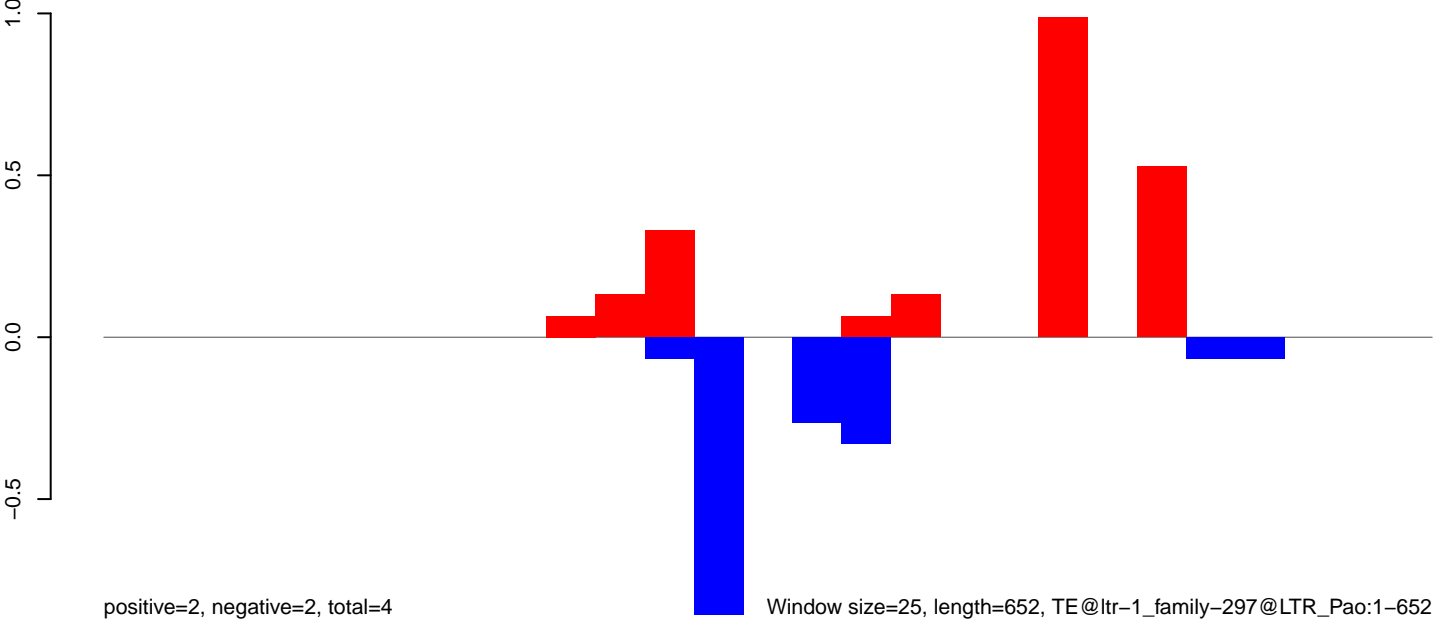
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



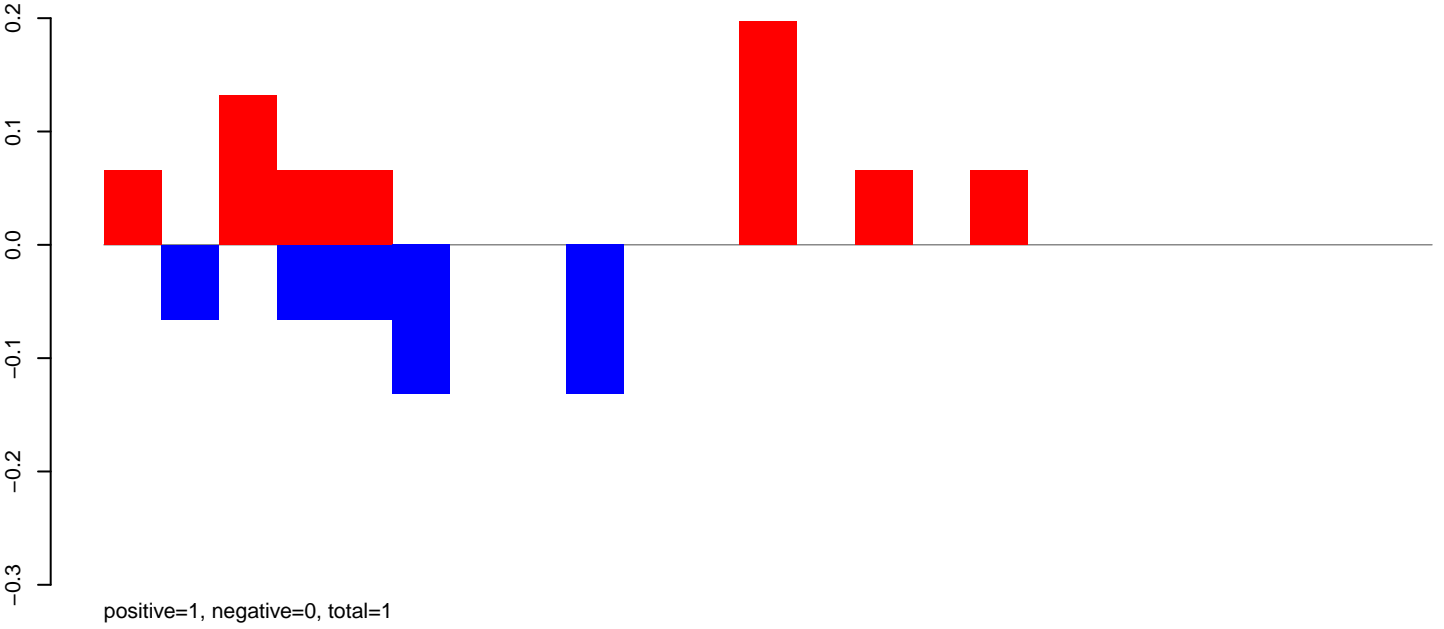
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



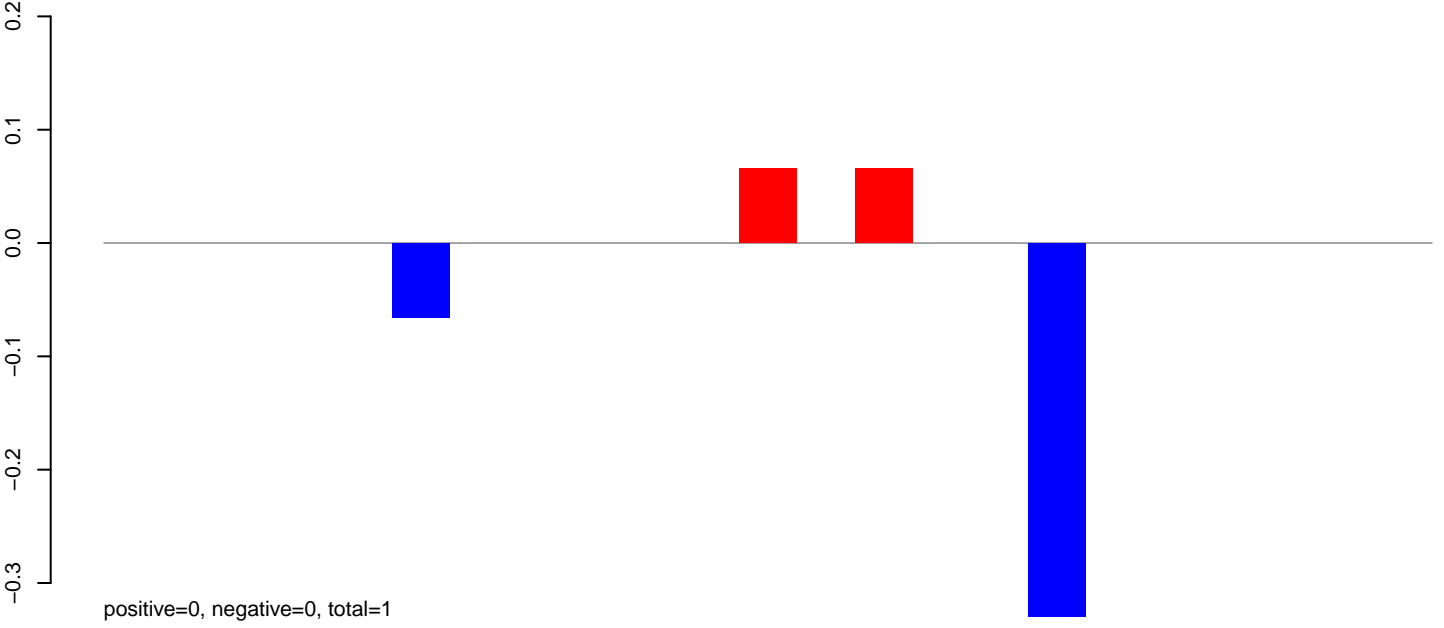
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



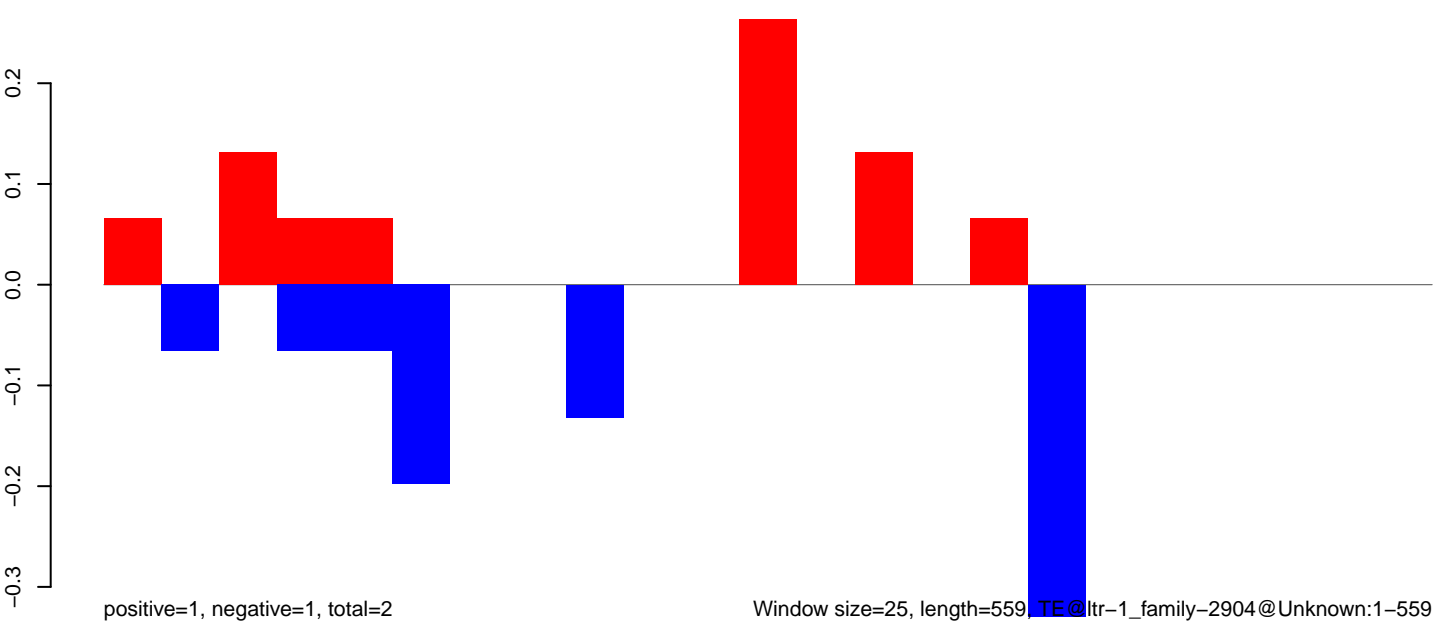
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



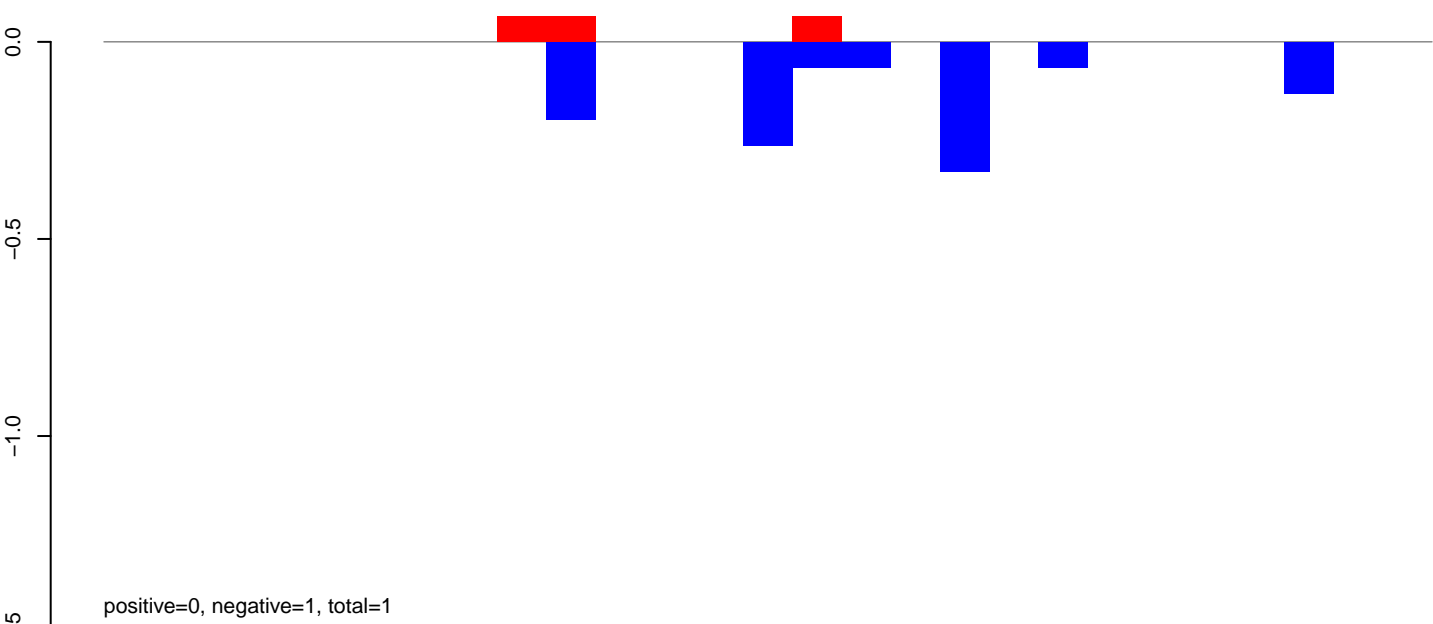
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



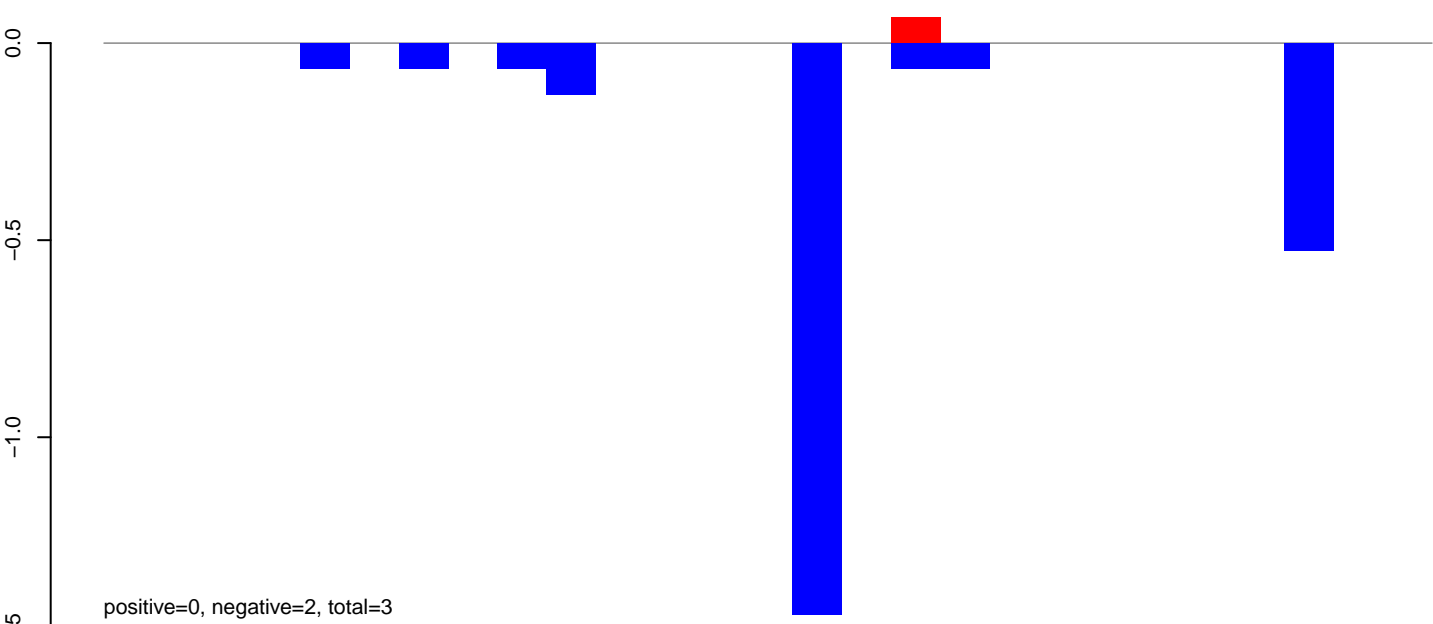
AeAlbo\_FemaleWhole\_BF\_CT.rep



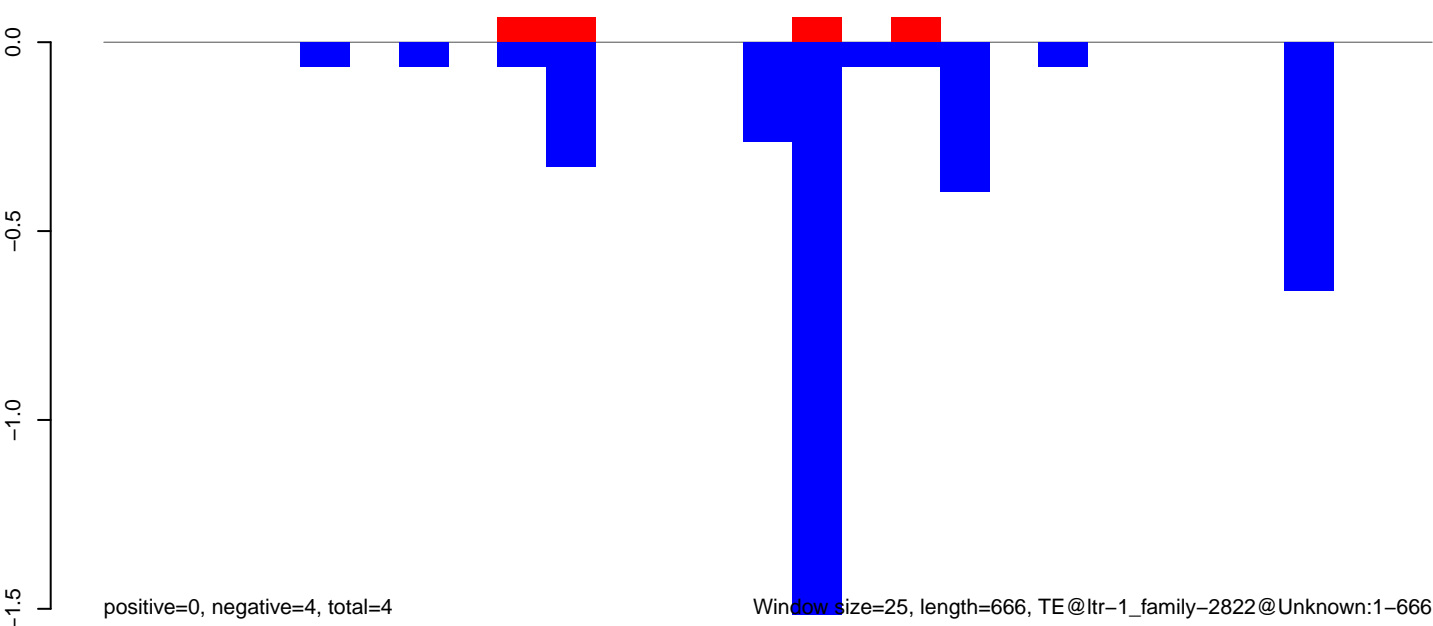
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



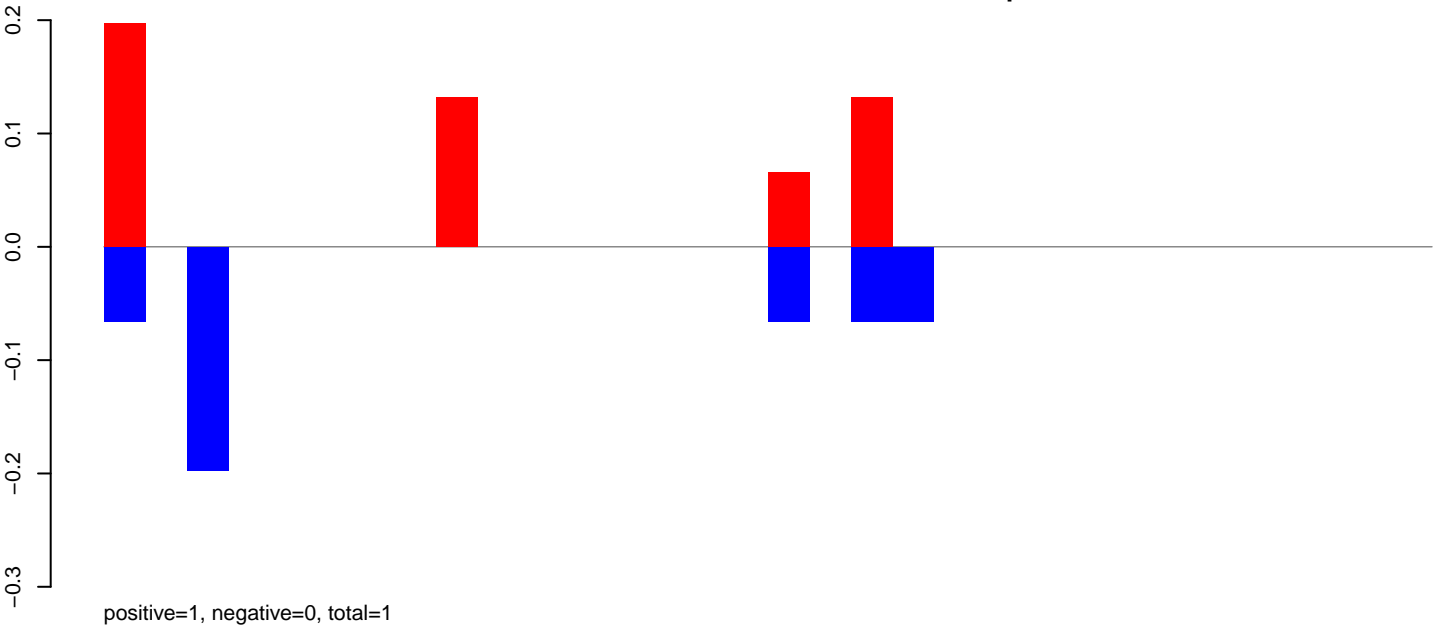
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



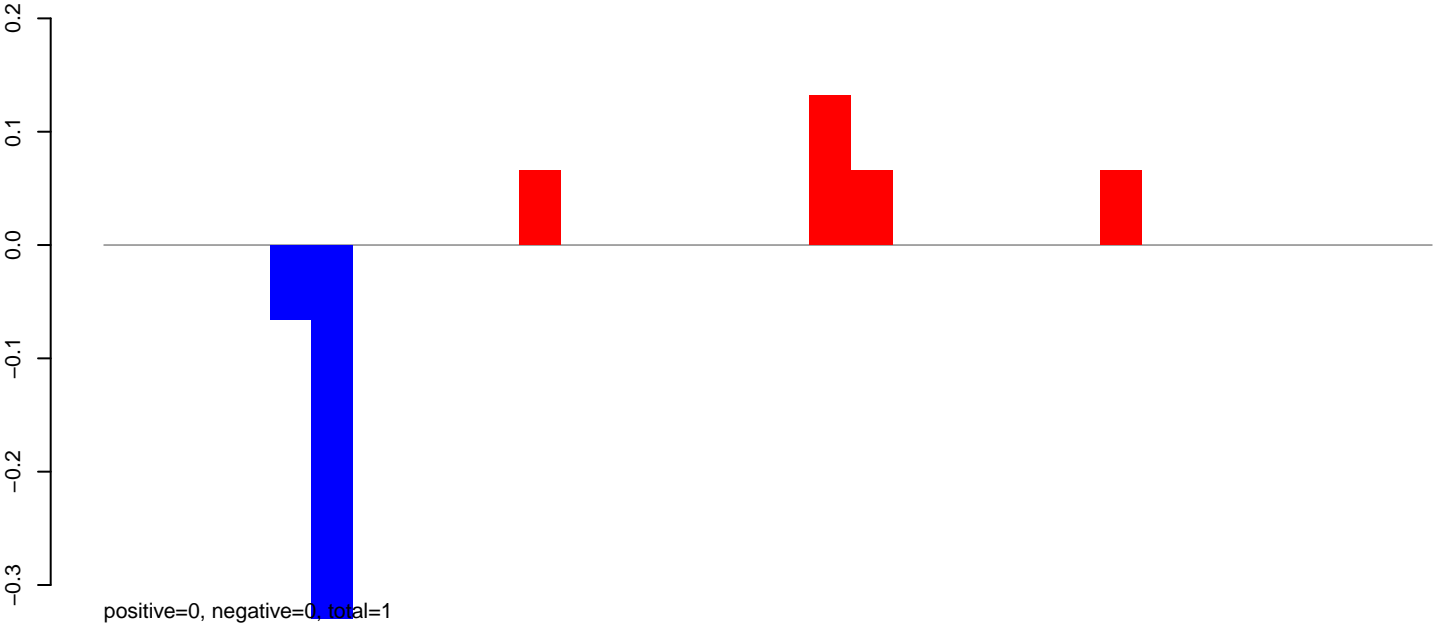
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



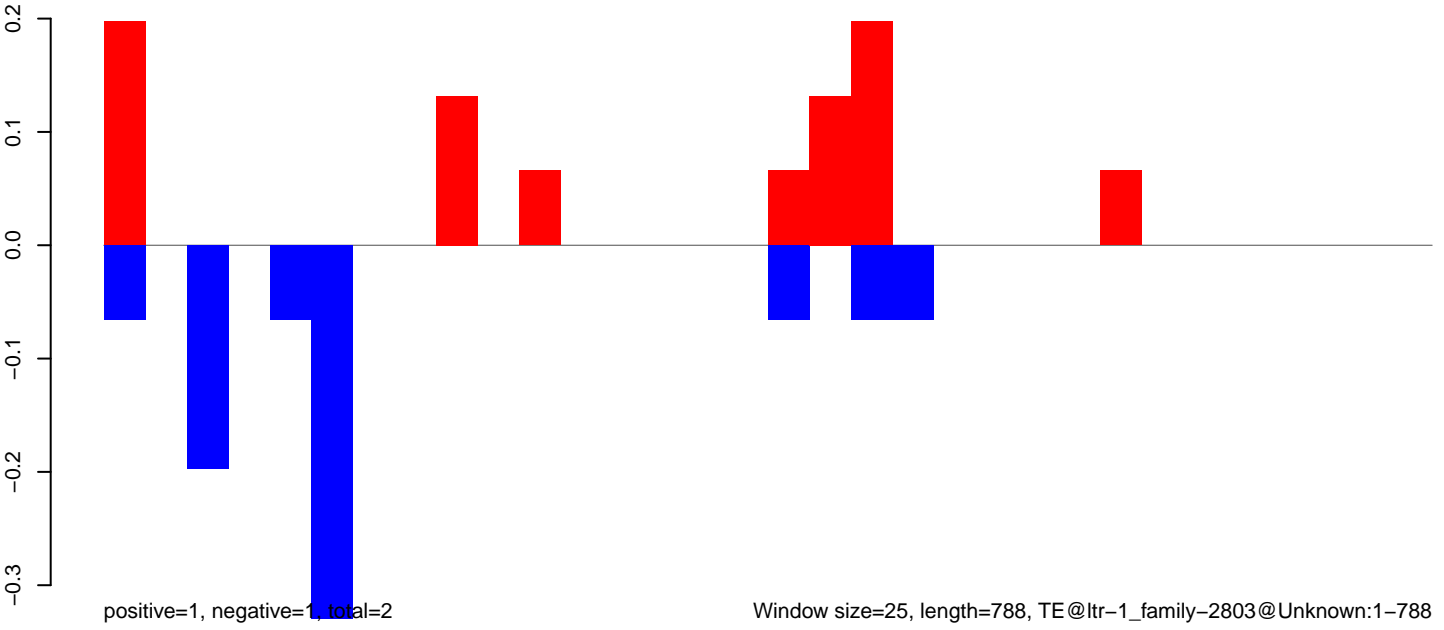
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



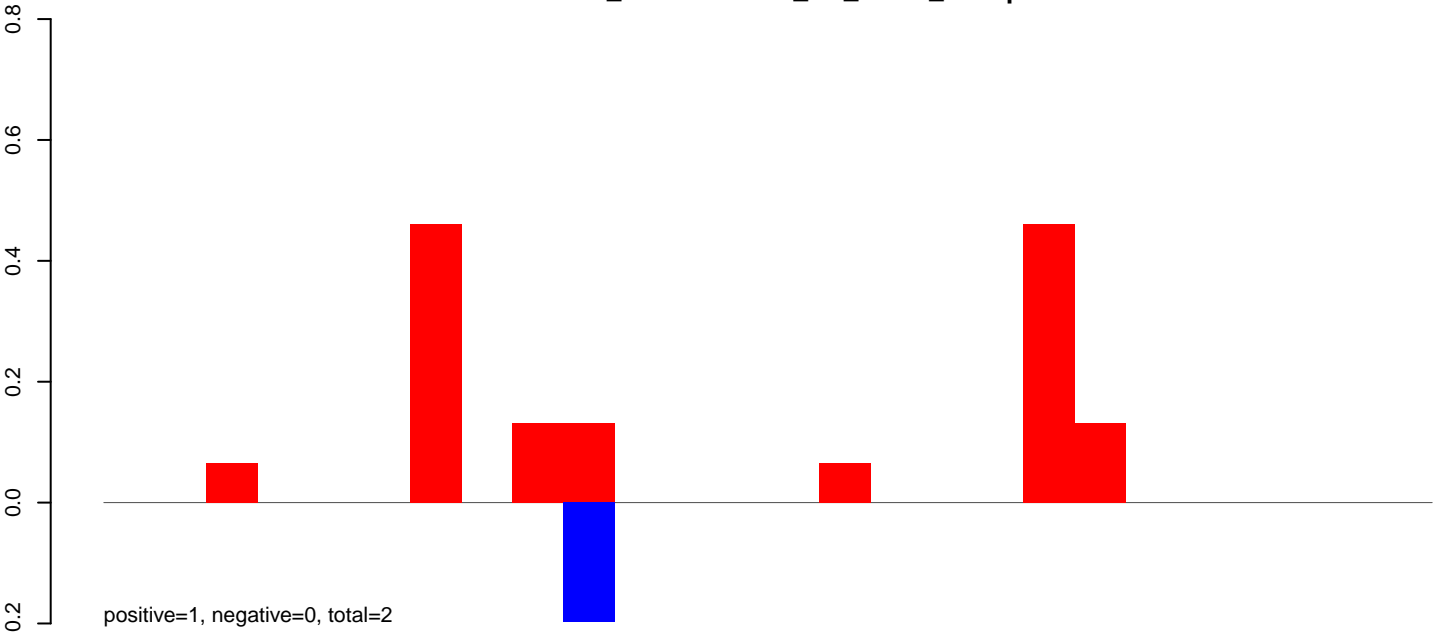
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



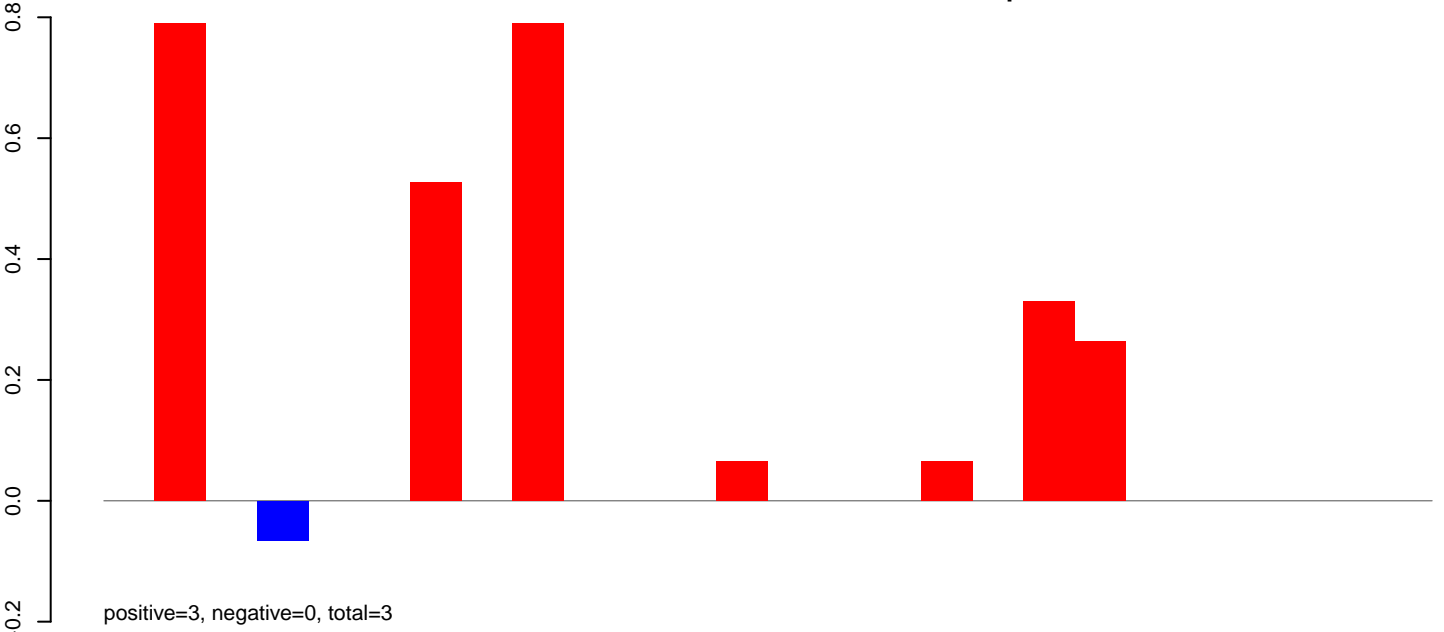
AeAlbo\_FemaleWhole\_BF\_CT.rep



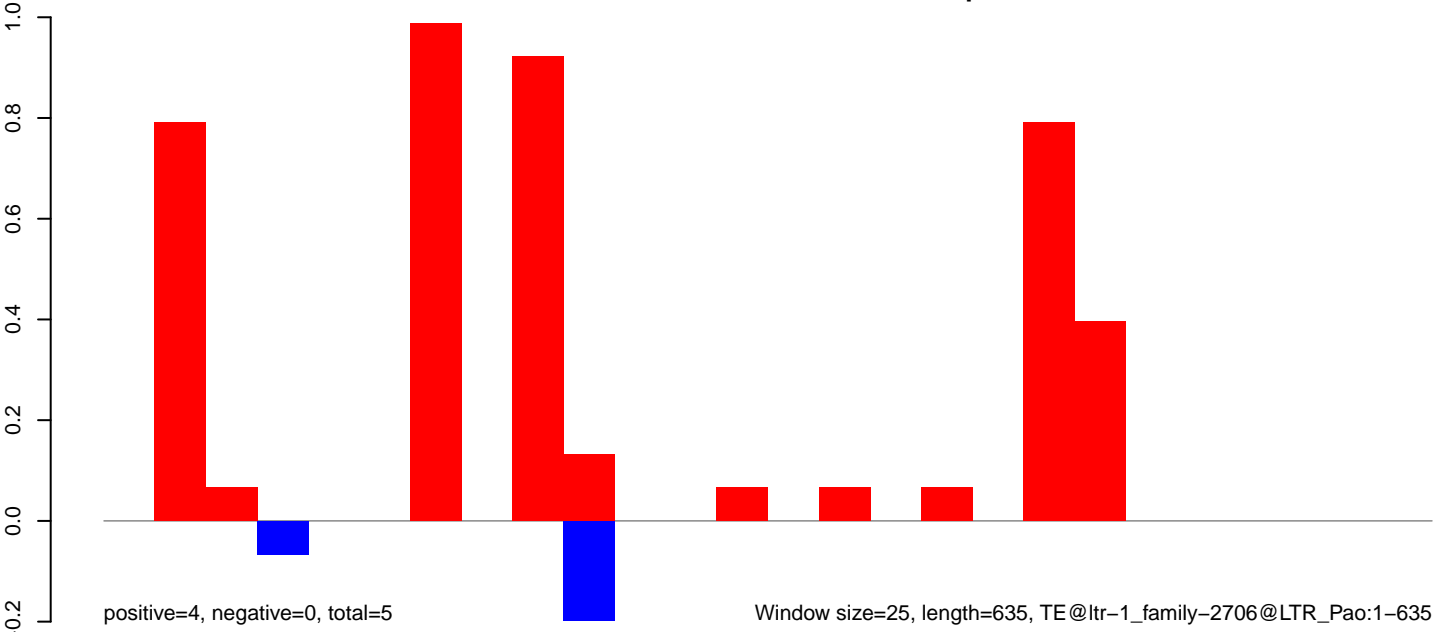
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



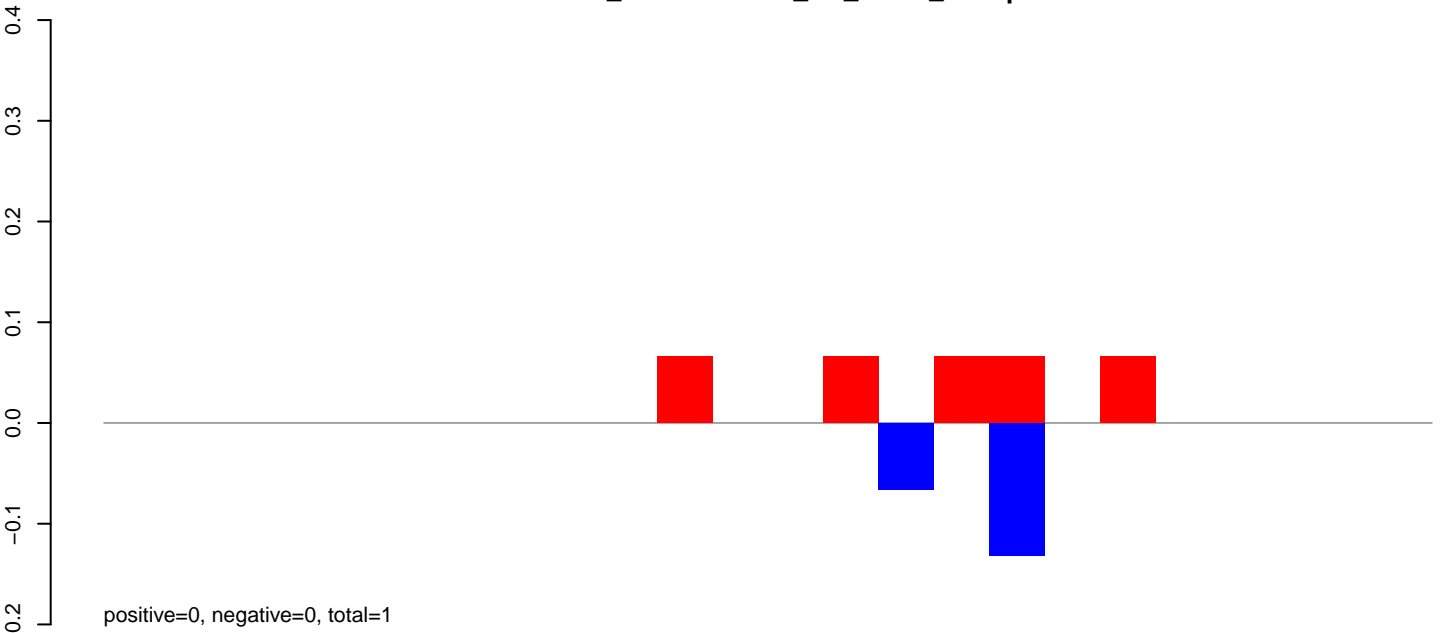
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



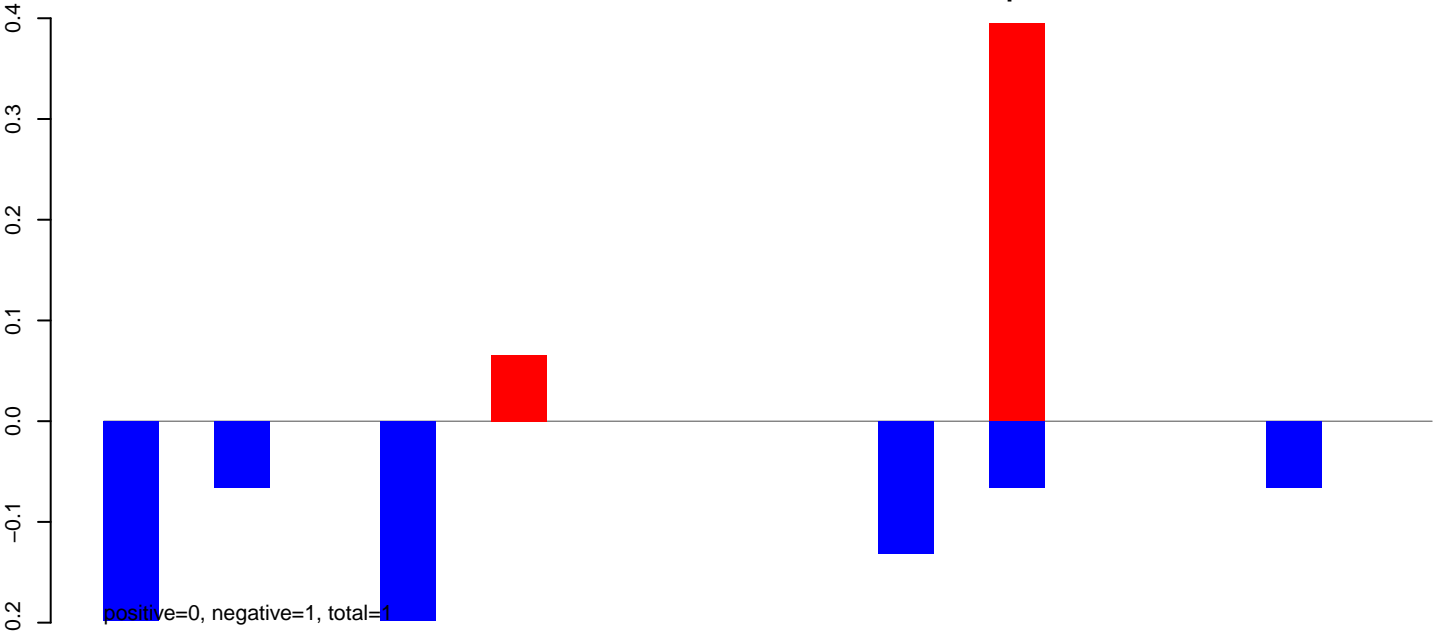
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



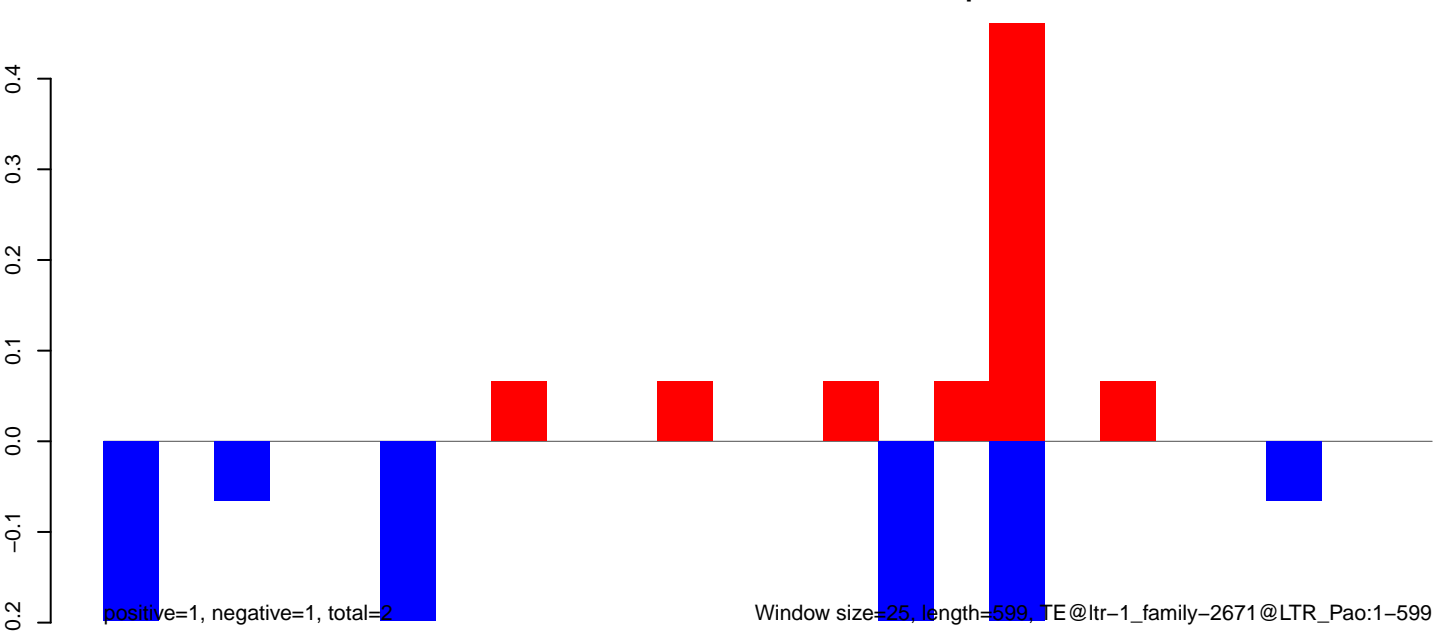
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



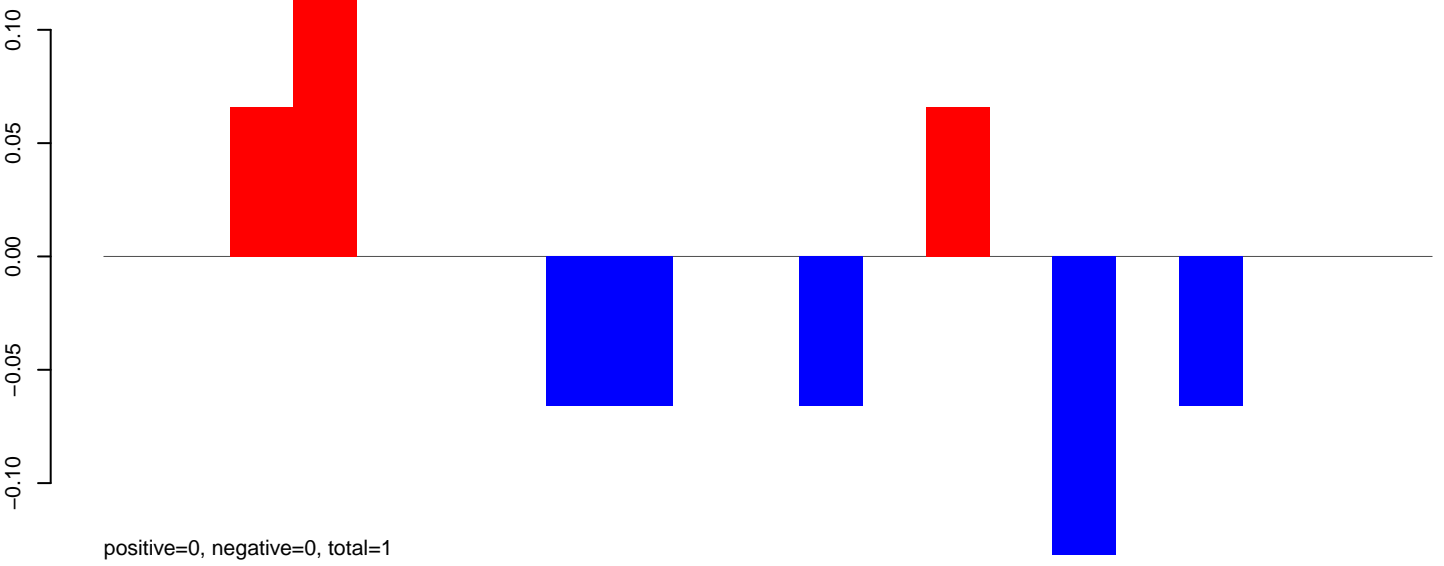
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



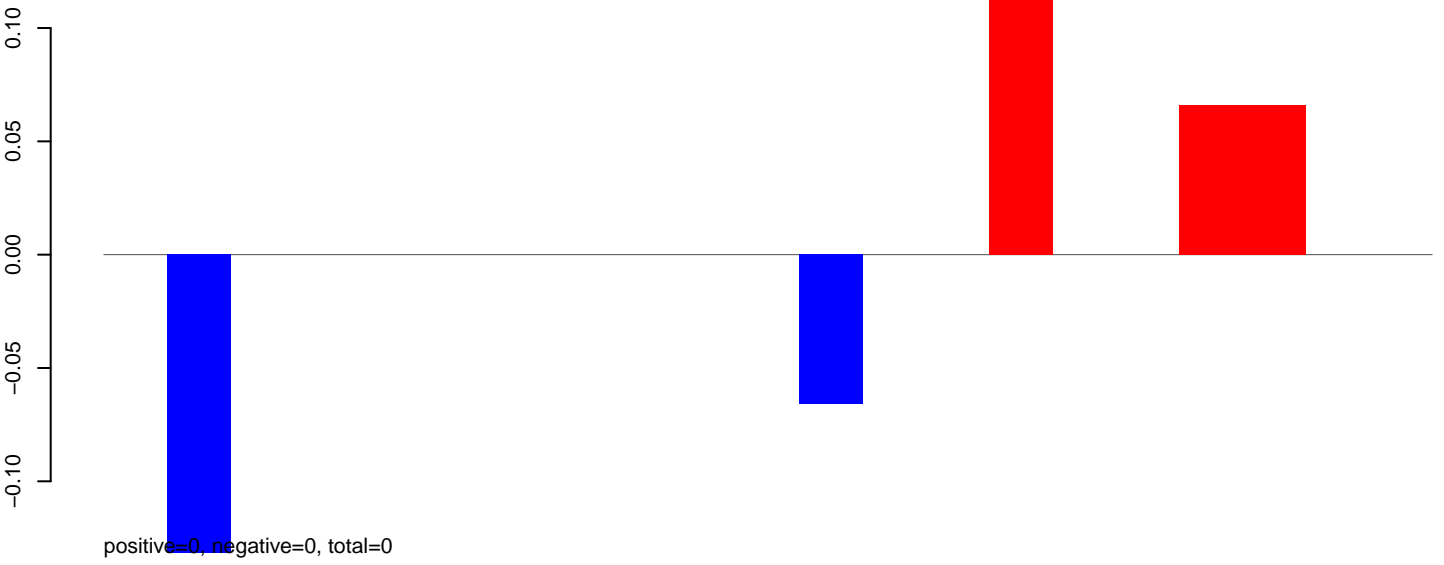
AeAlbo\_FemaleWhole\_BF\_CT.rep



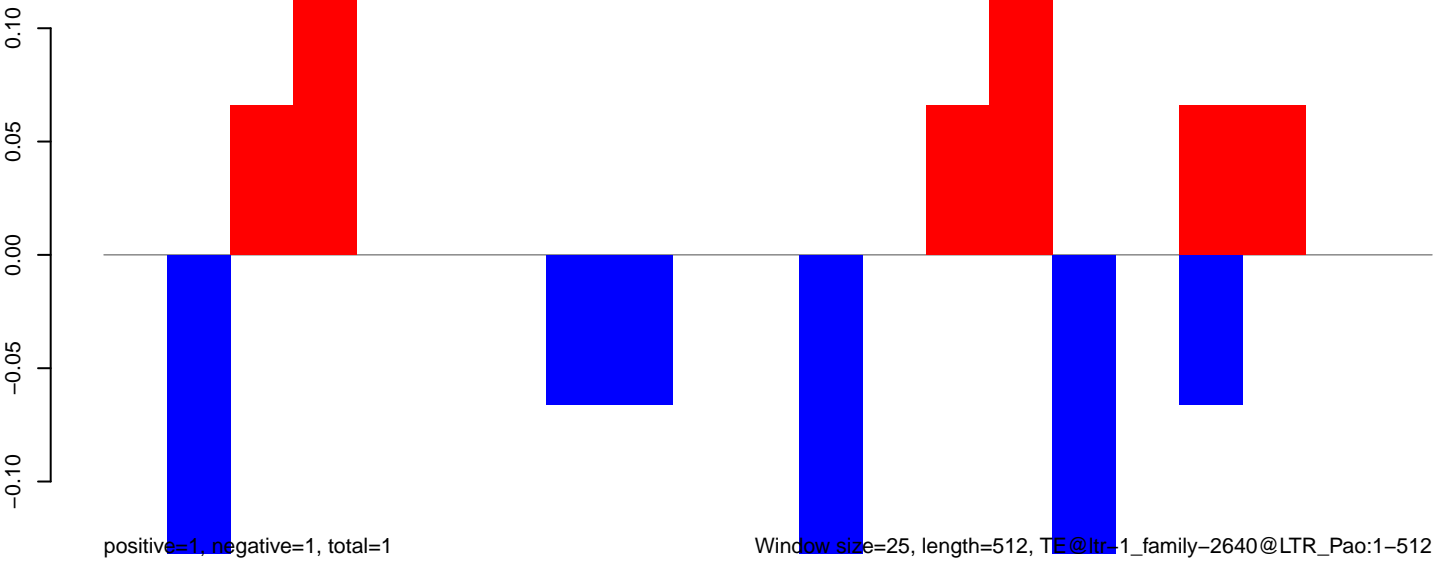
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



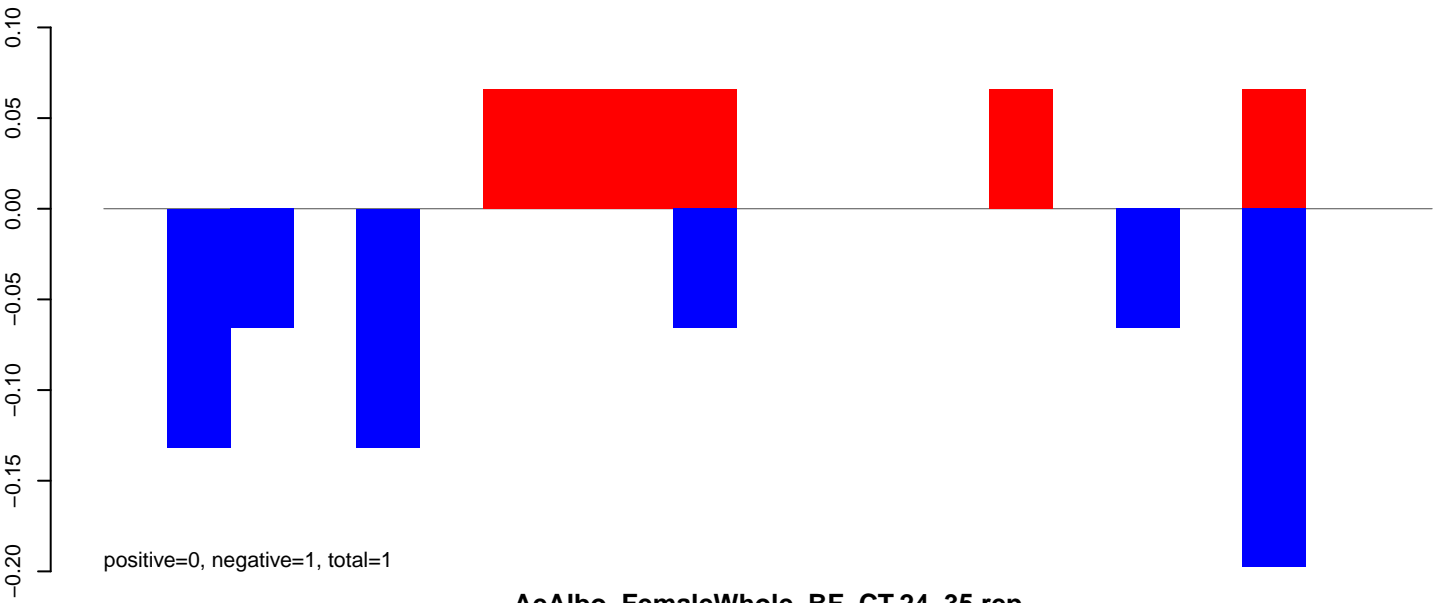
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



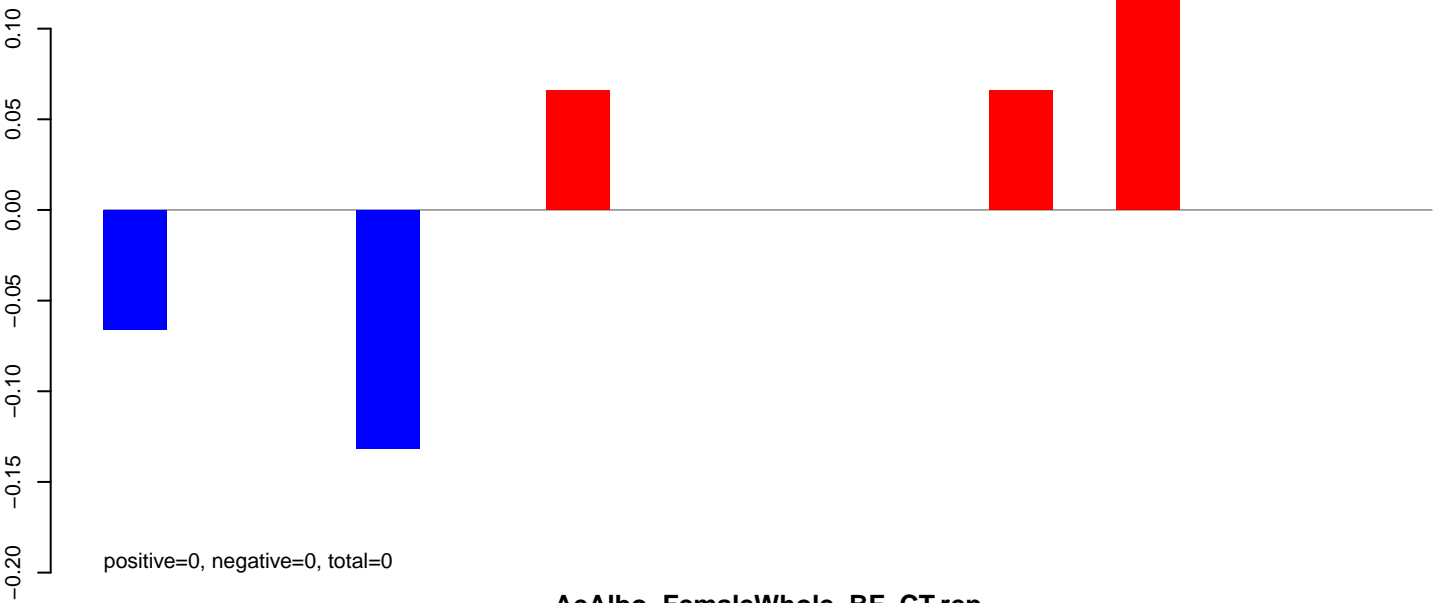
AeAlbo\_FemaleWhole\_BF\_CT.rep



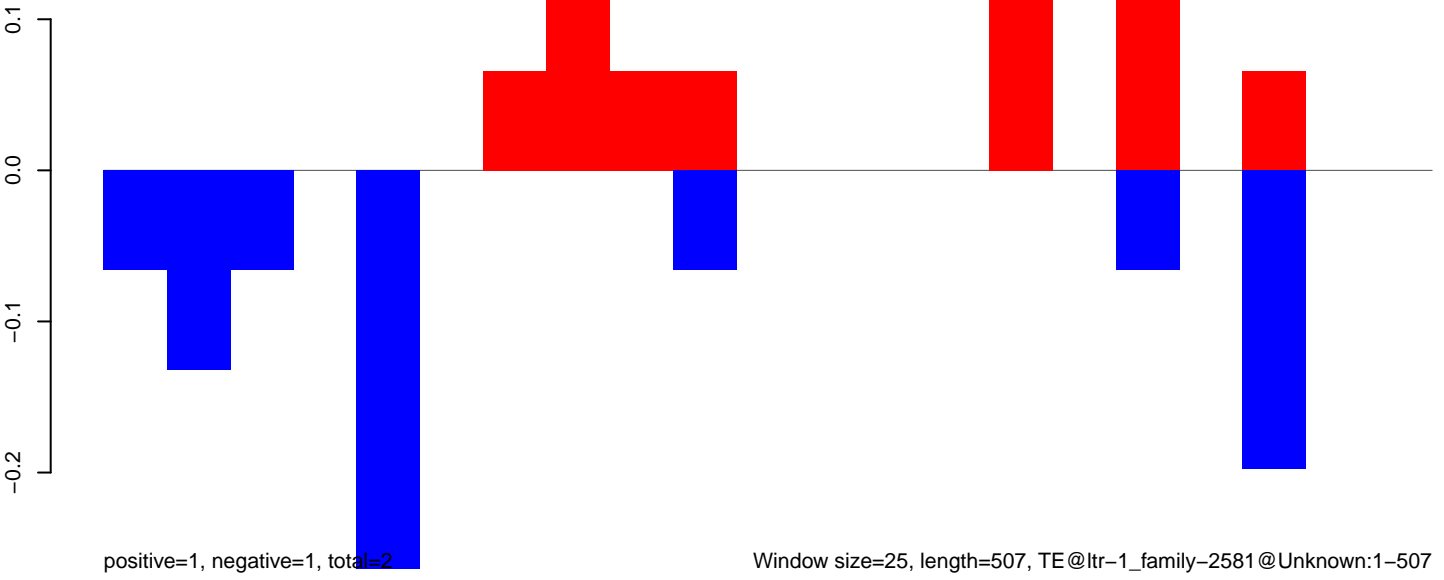
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

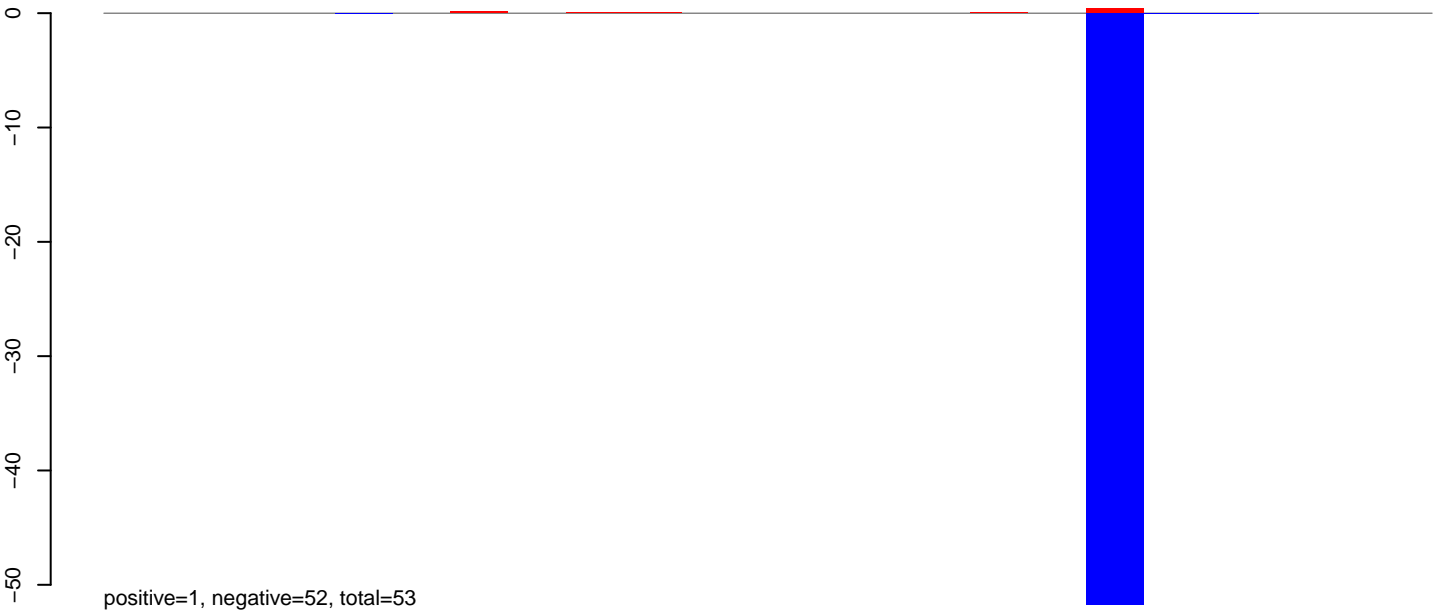


AeAlbo\_FemaleWhole\_BF\_CT.rep

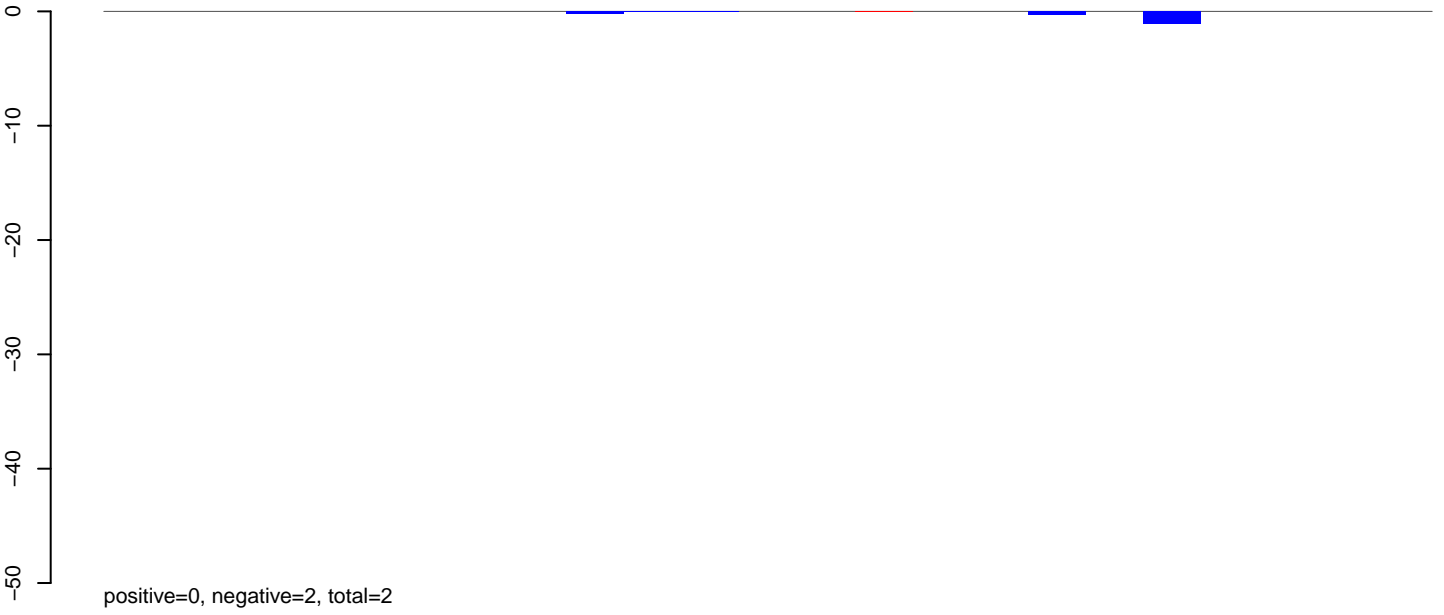




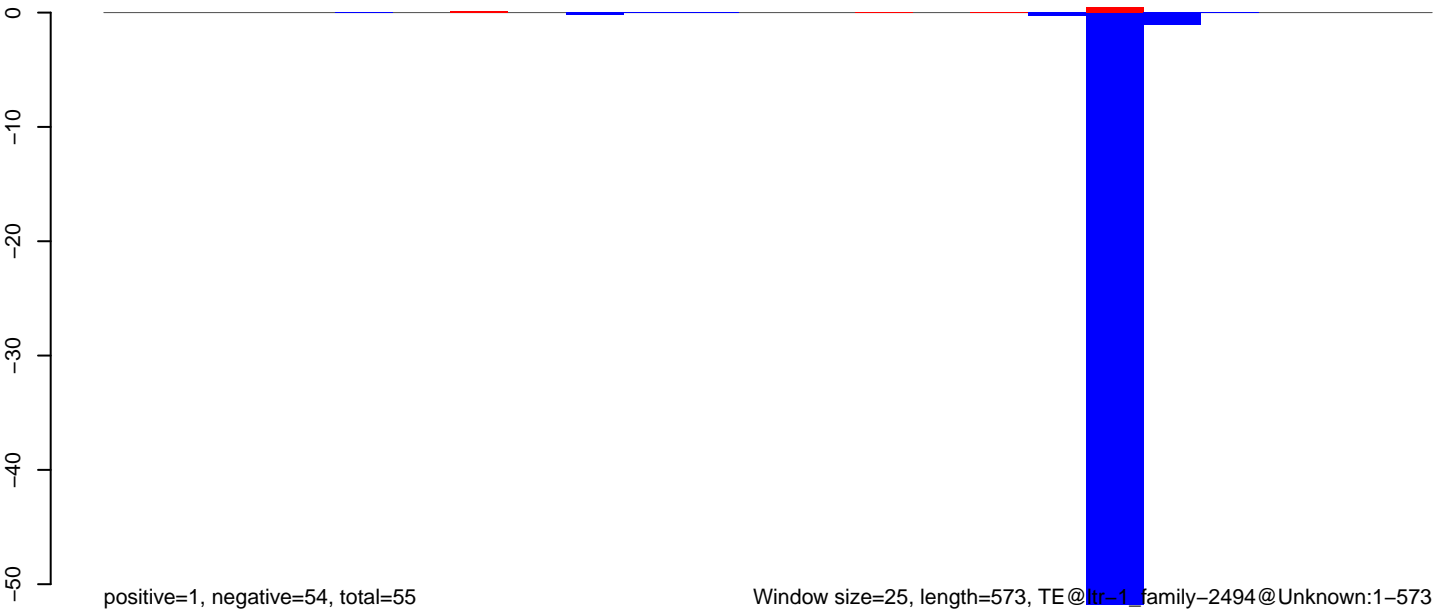
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



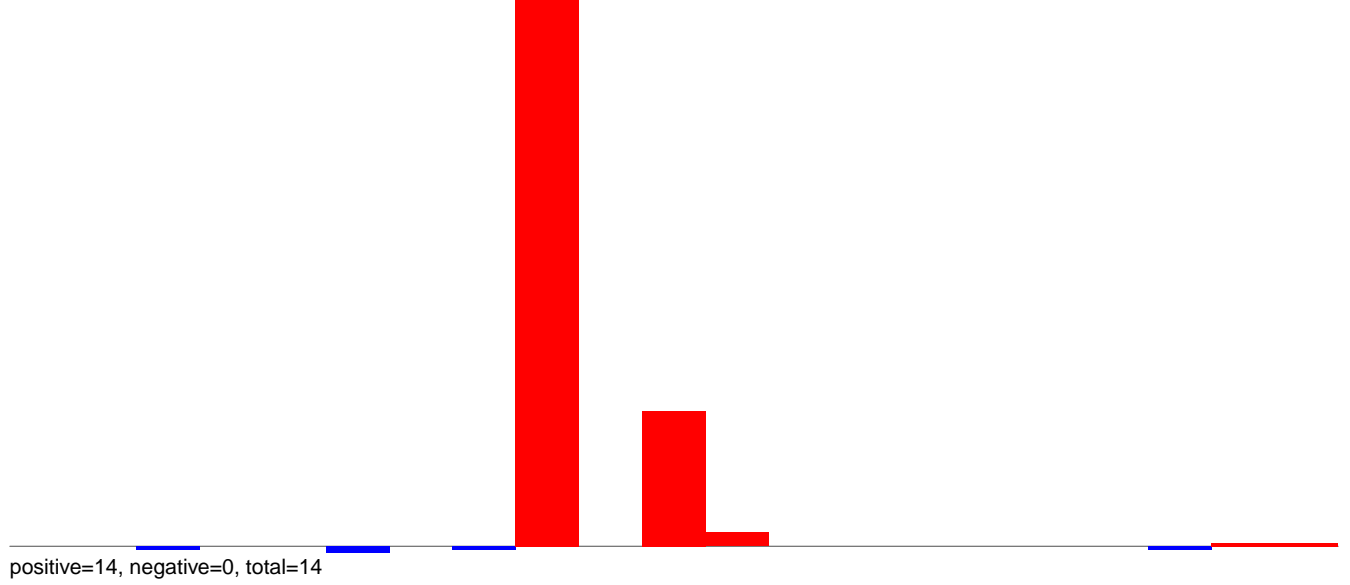
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



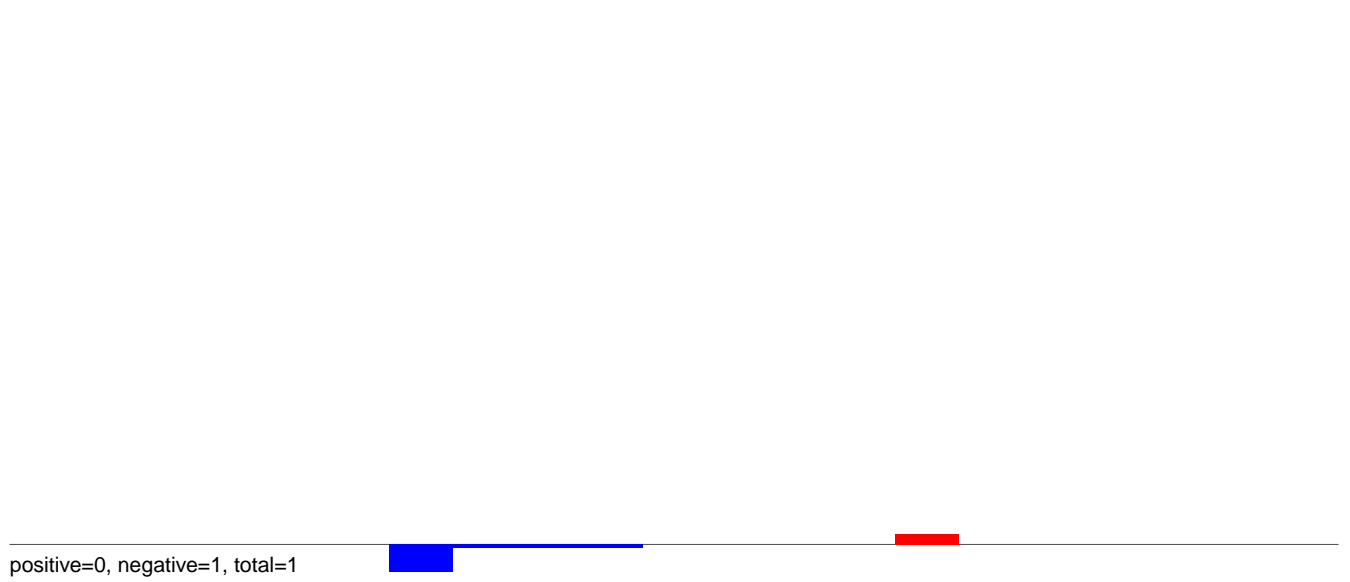
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



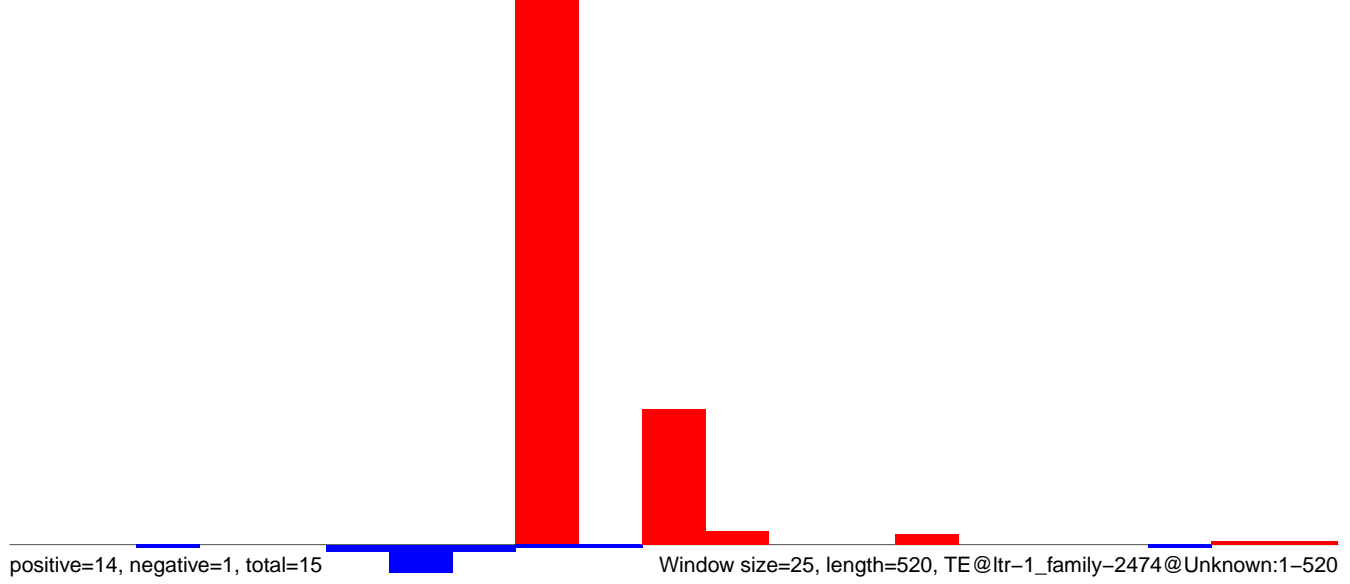
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



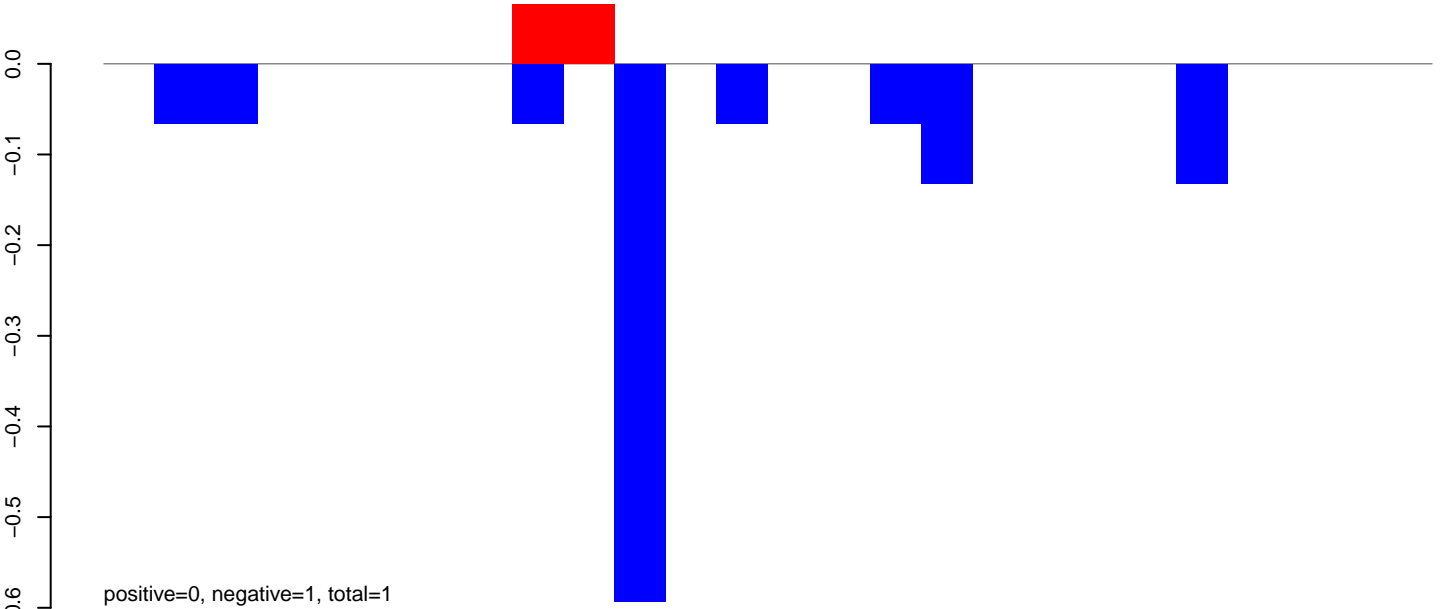
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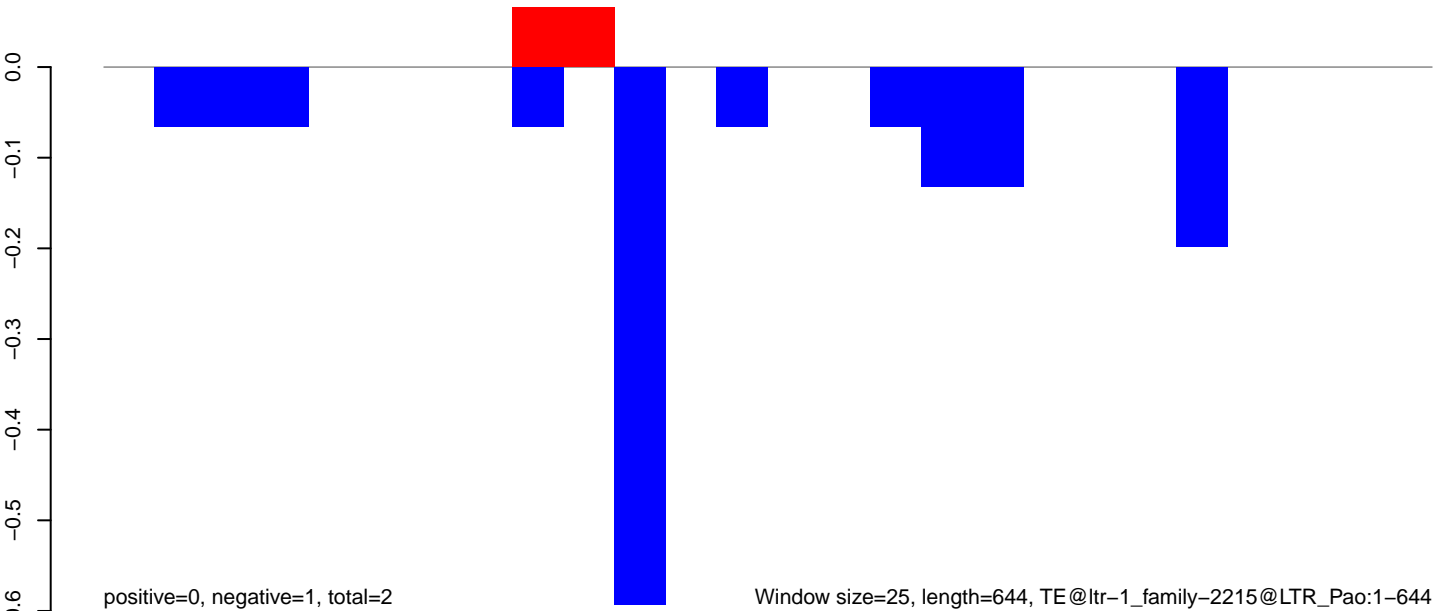
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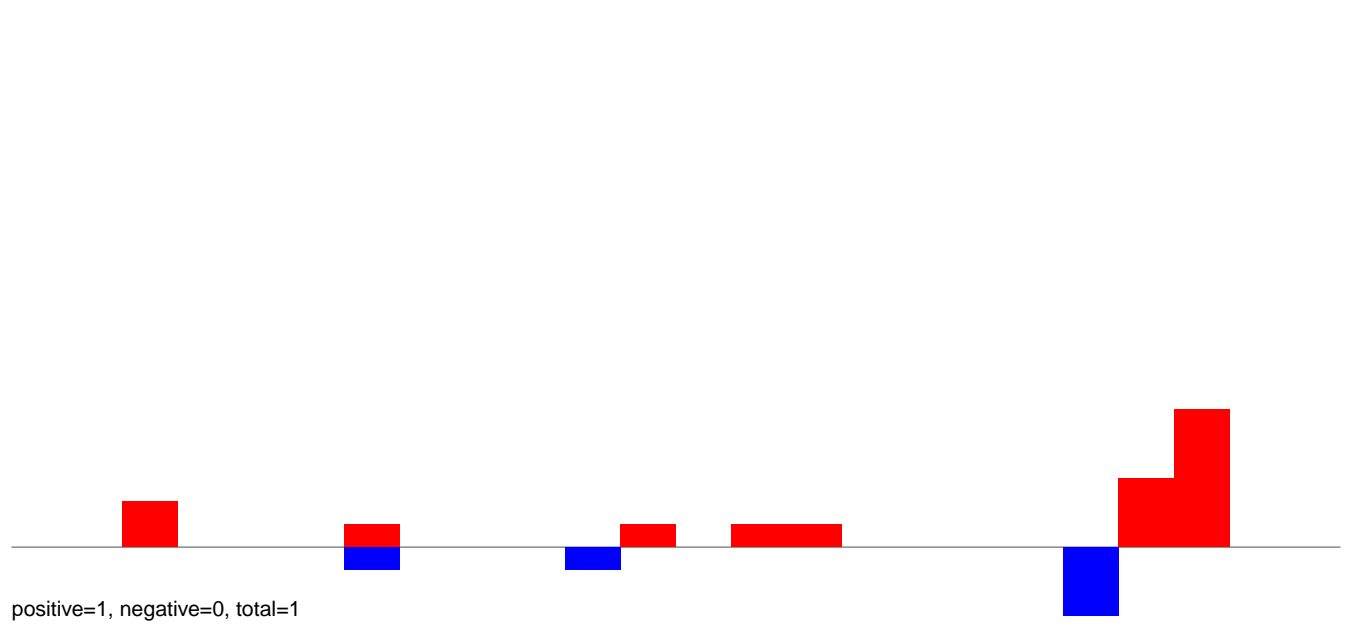
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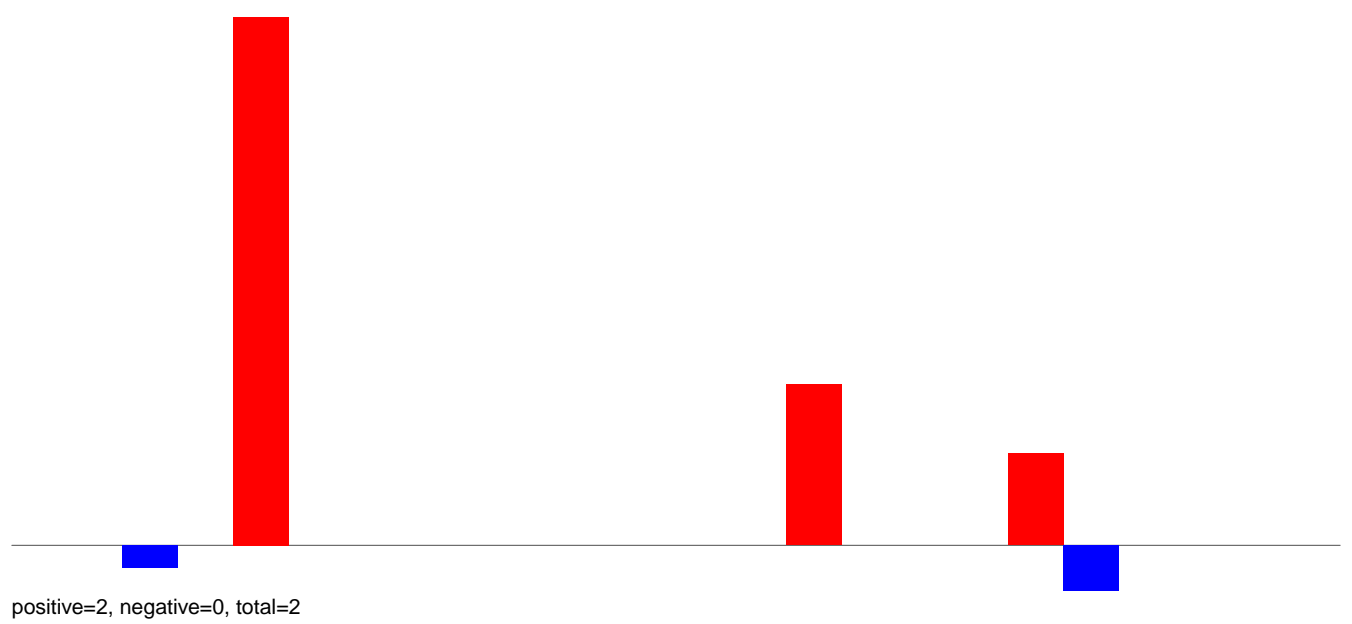
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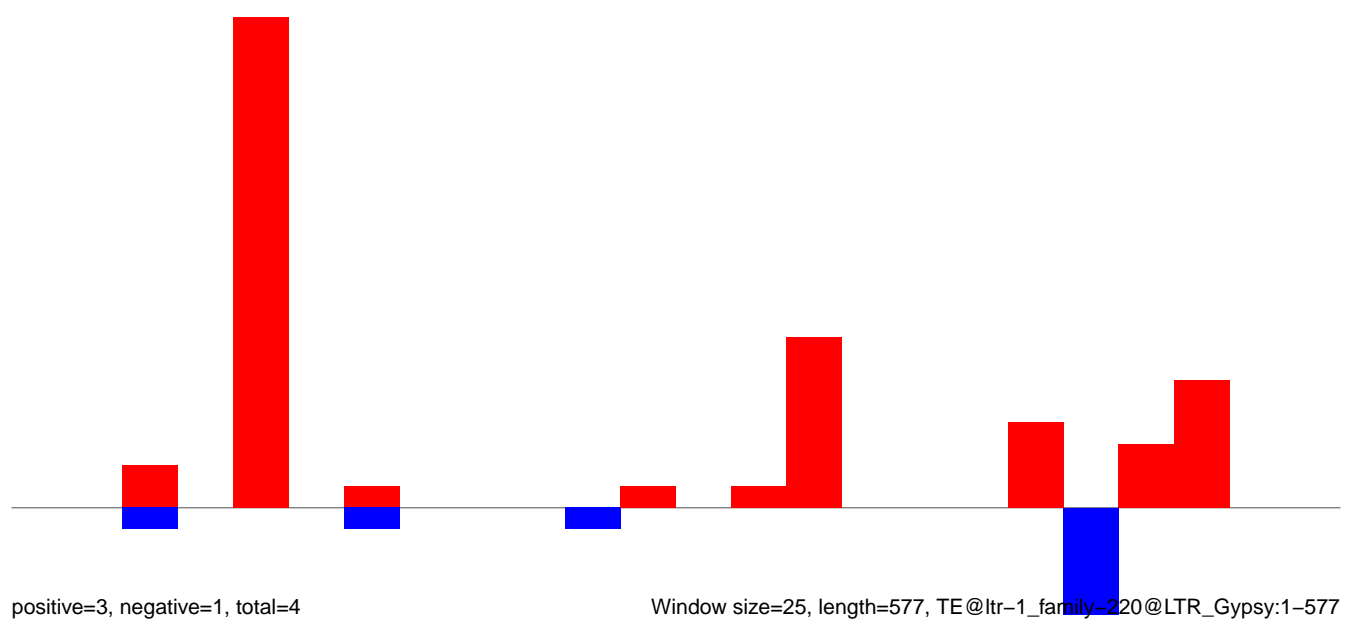
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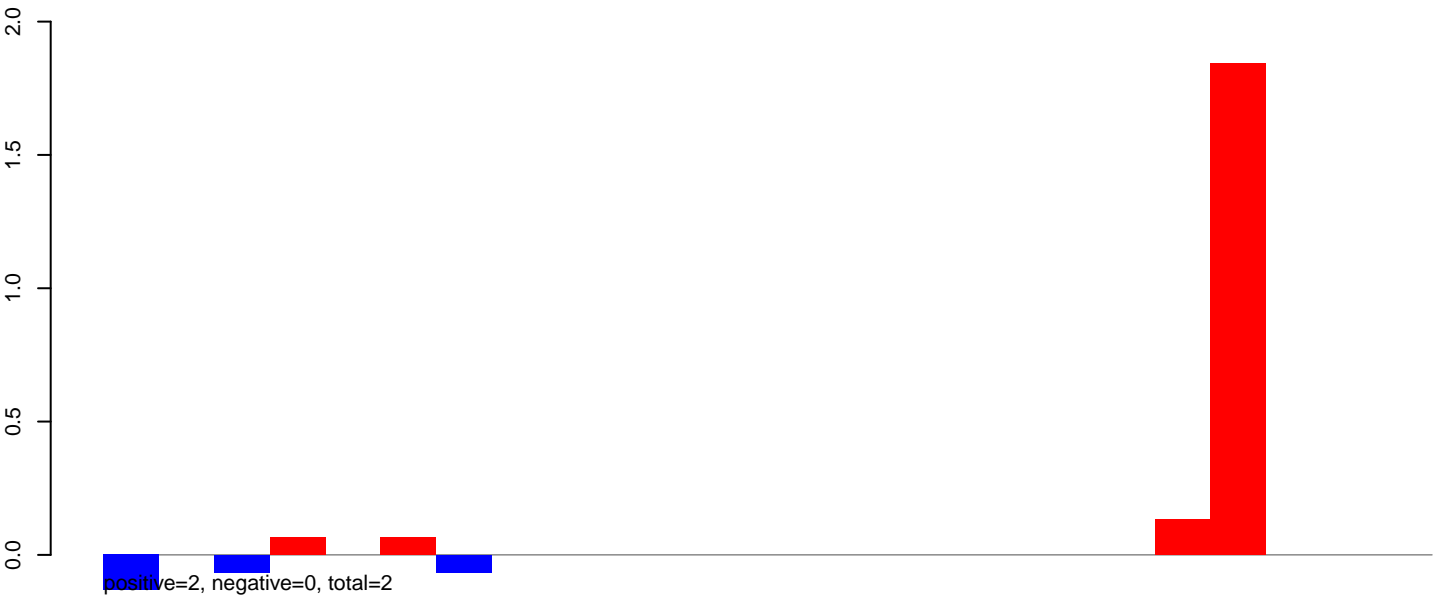
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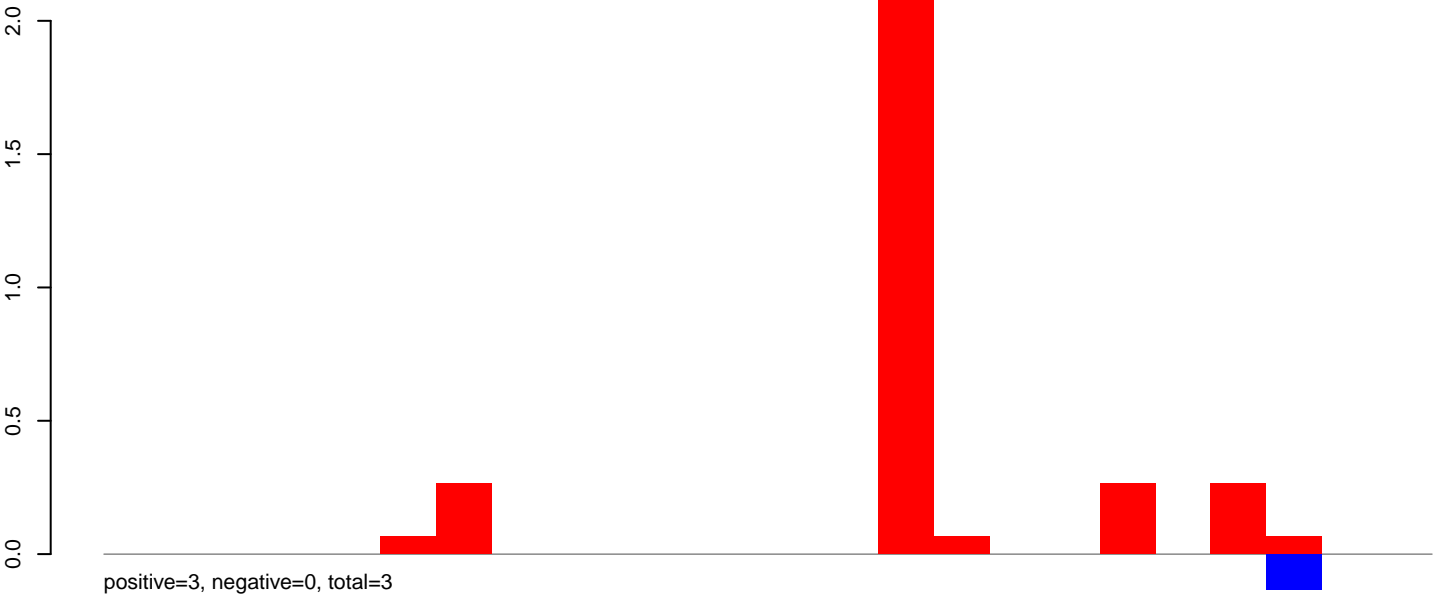
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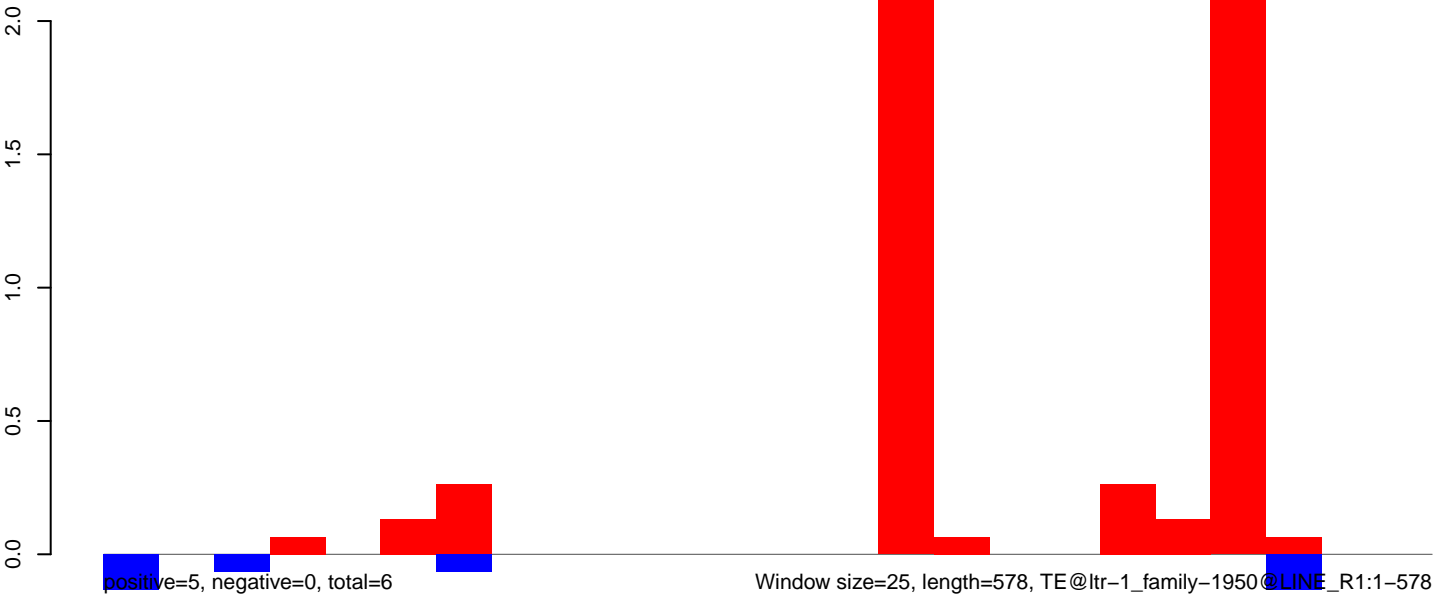
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



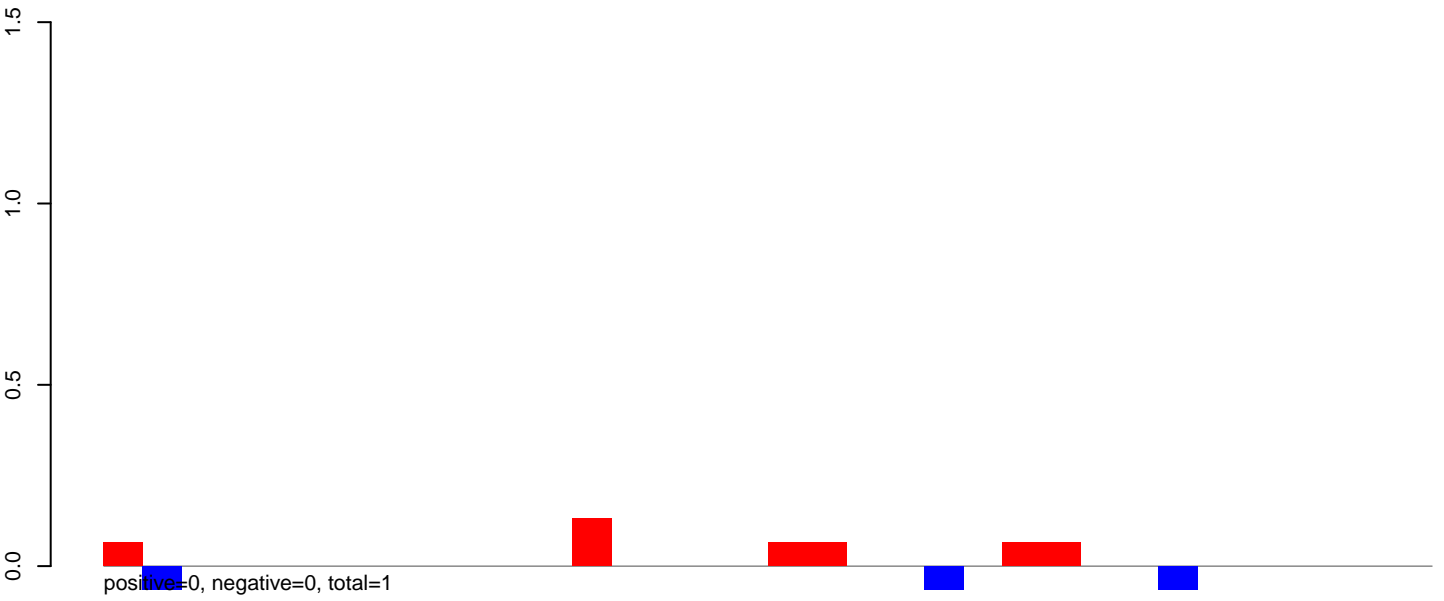
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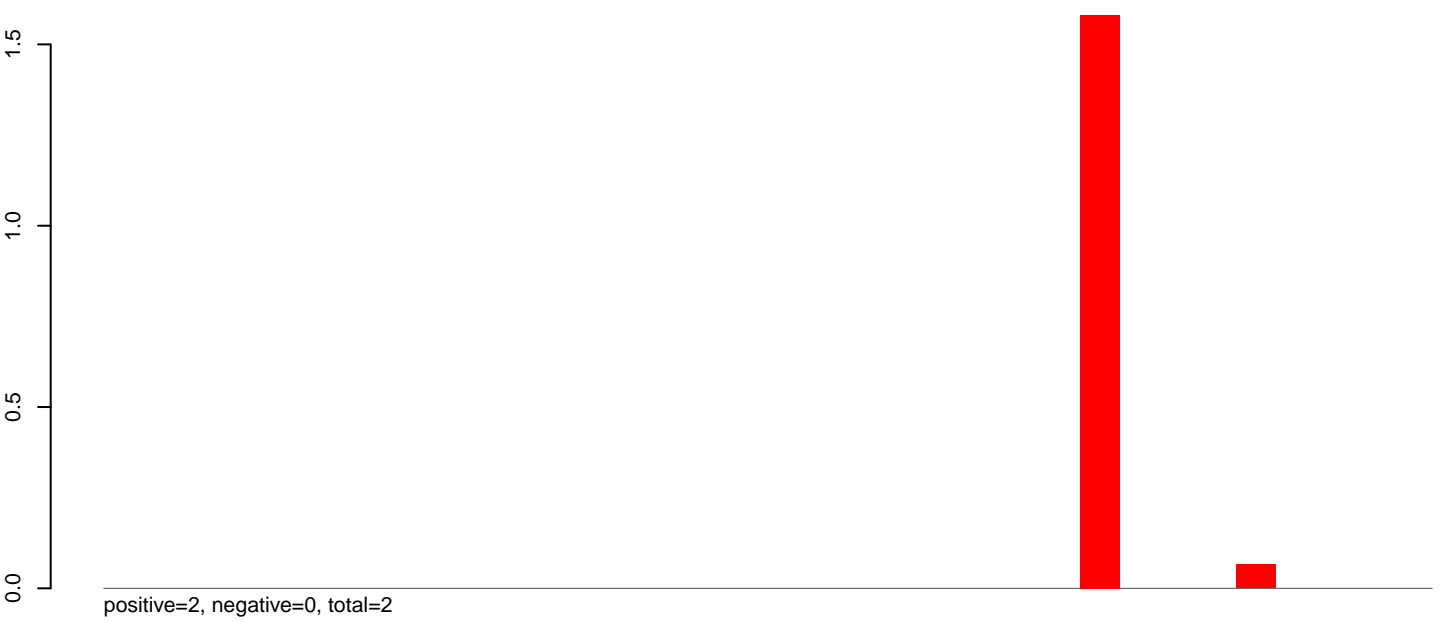
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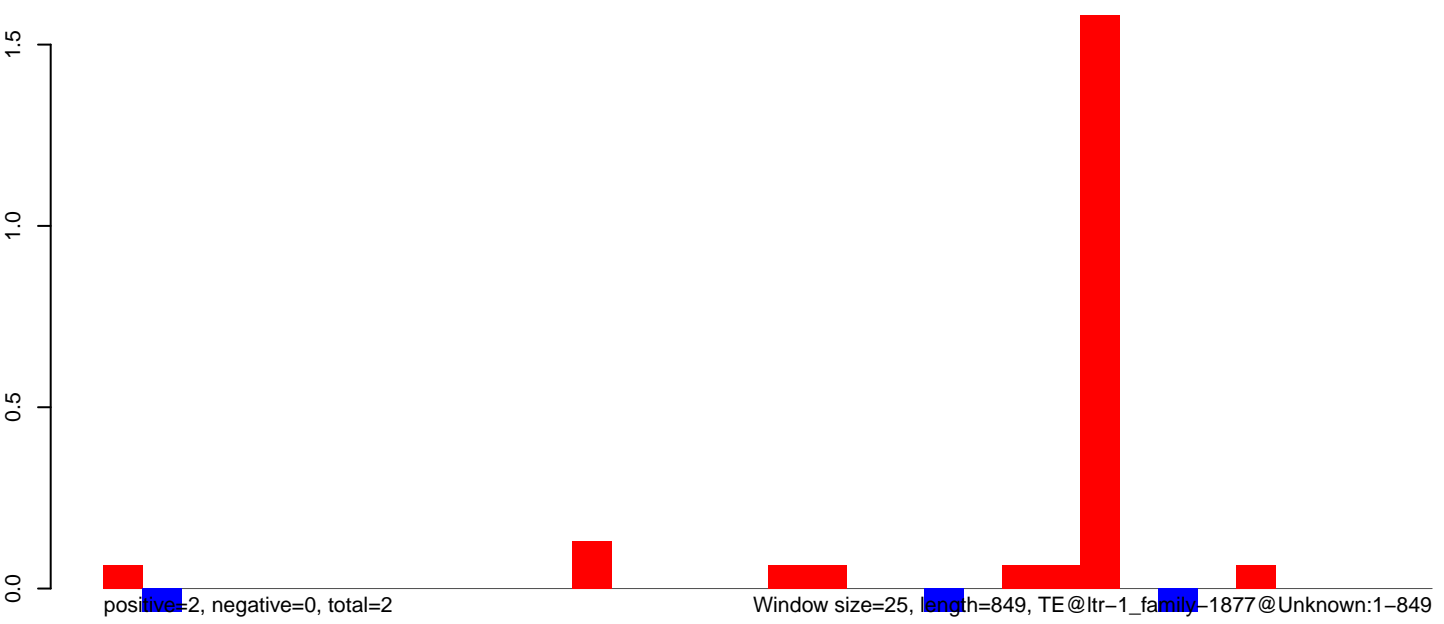
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

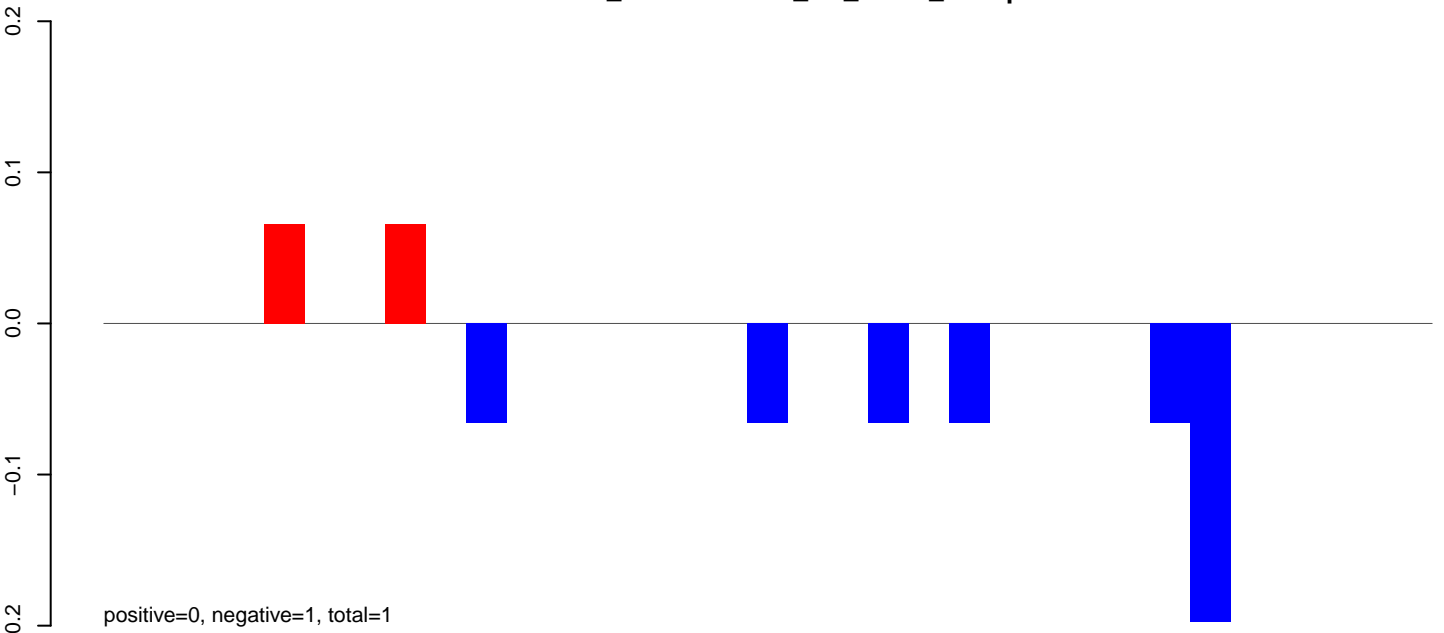


AeAlbo\_FemaleWhole\_BF\_CT.rep

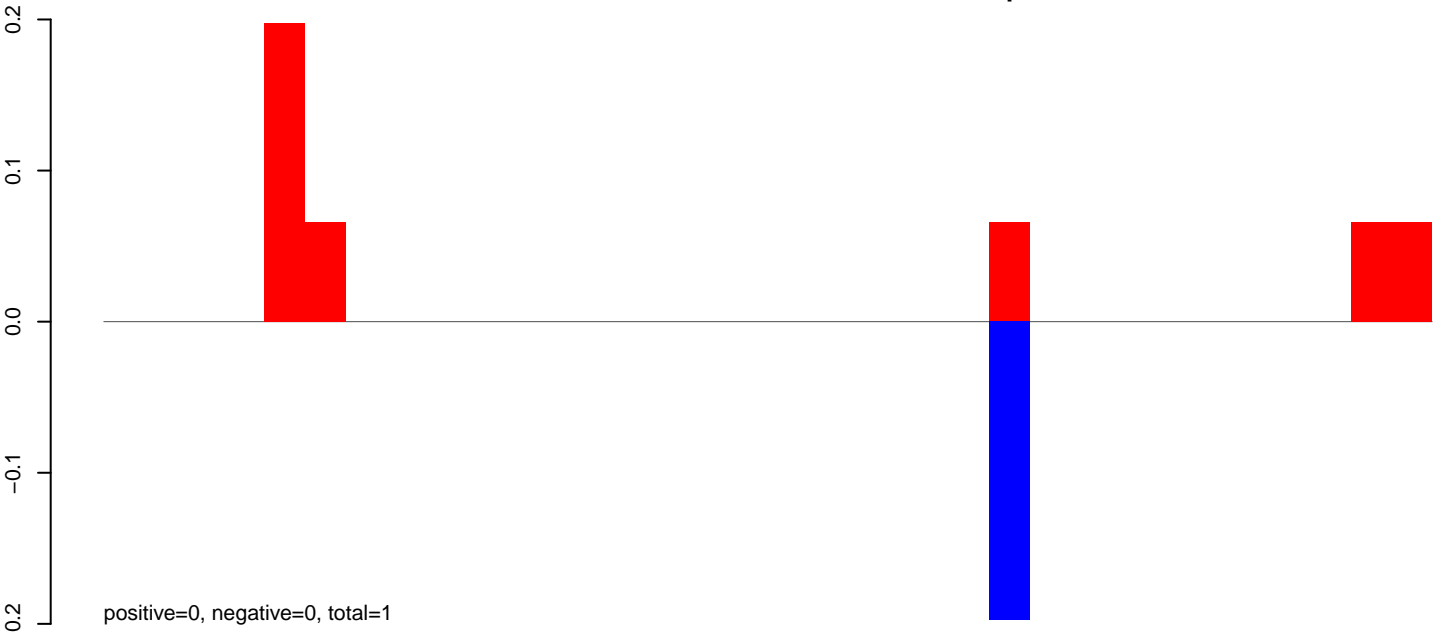


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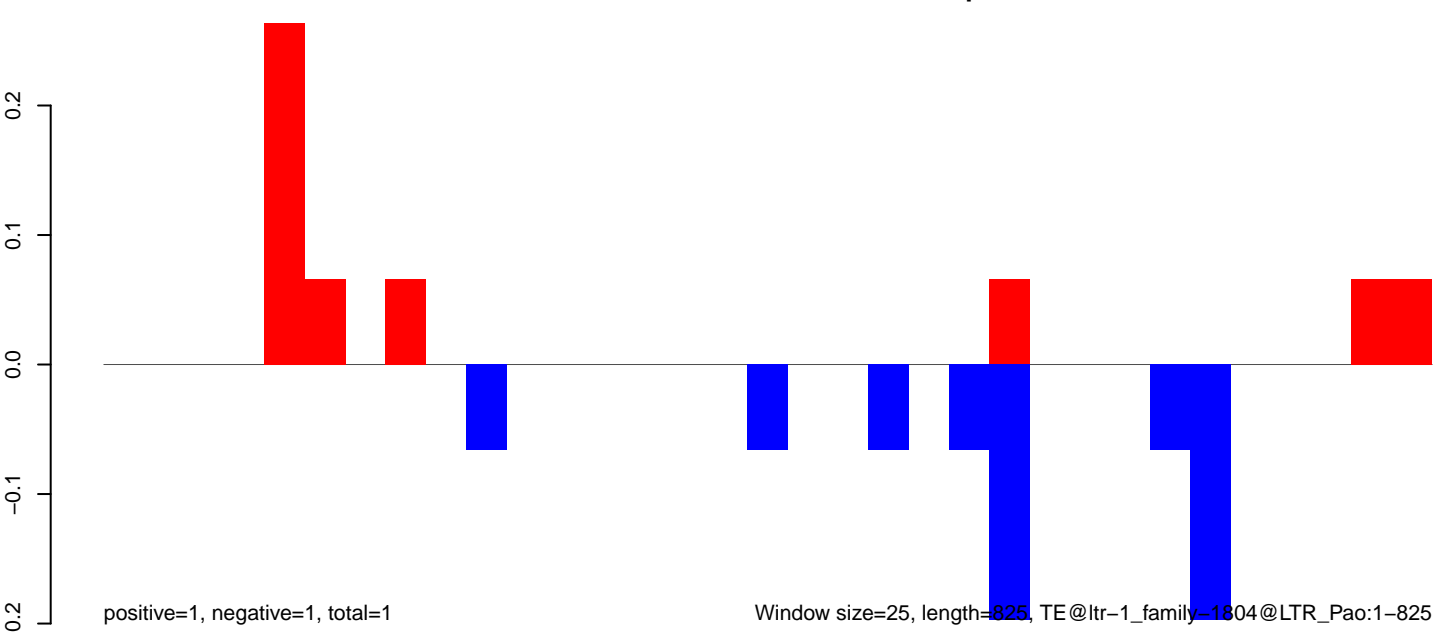
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

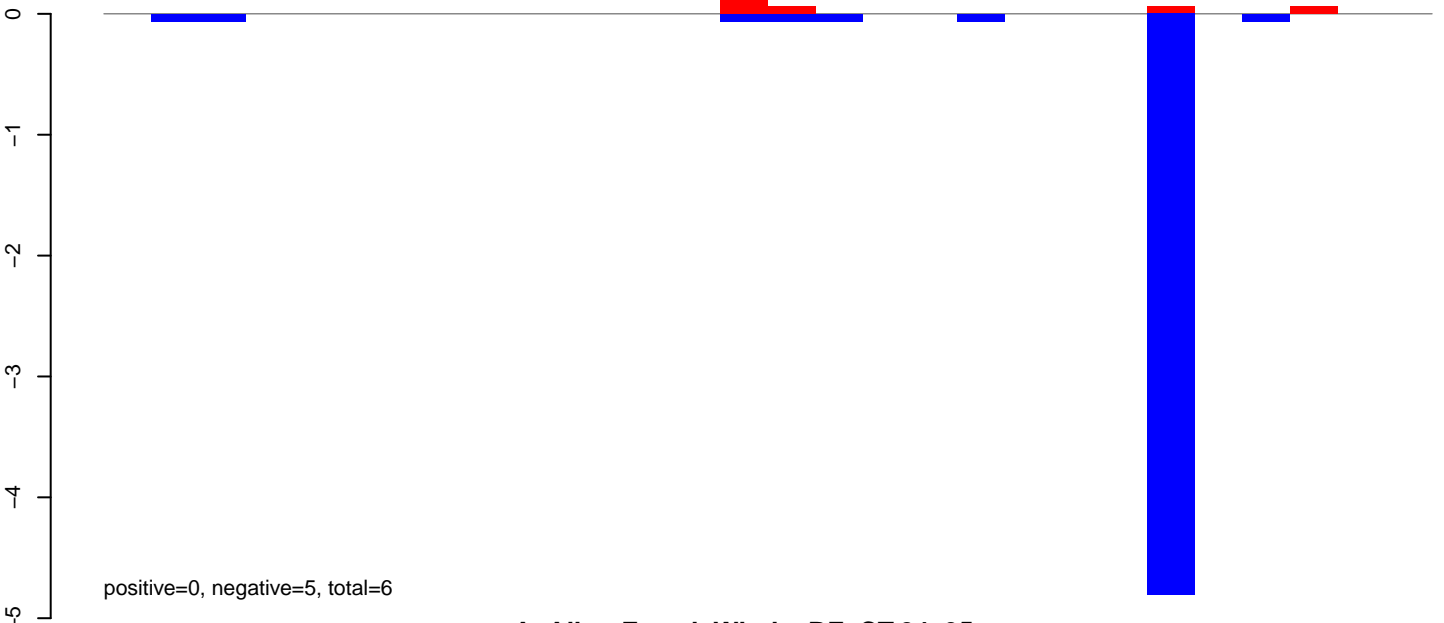


AeAlbo\_FemaleWhole\_BF\_CT.rep

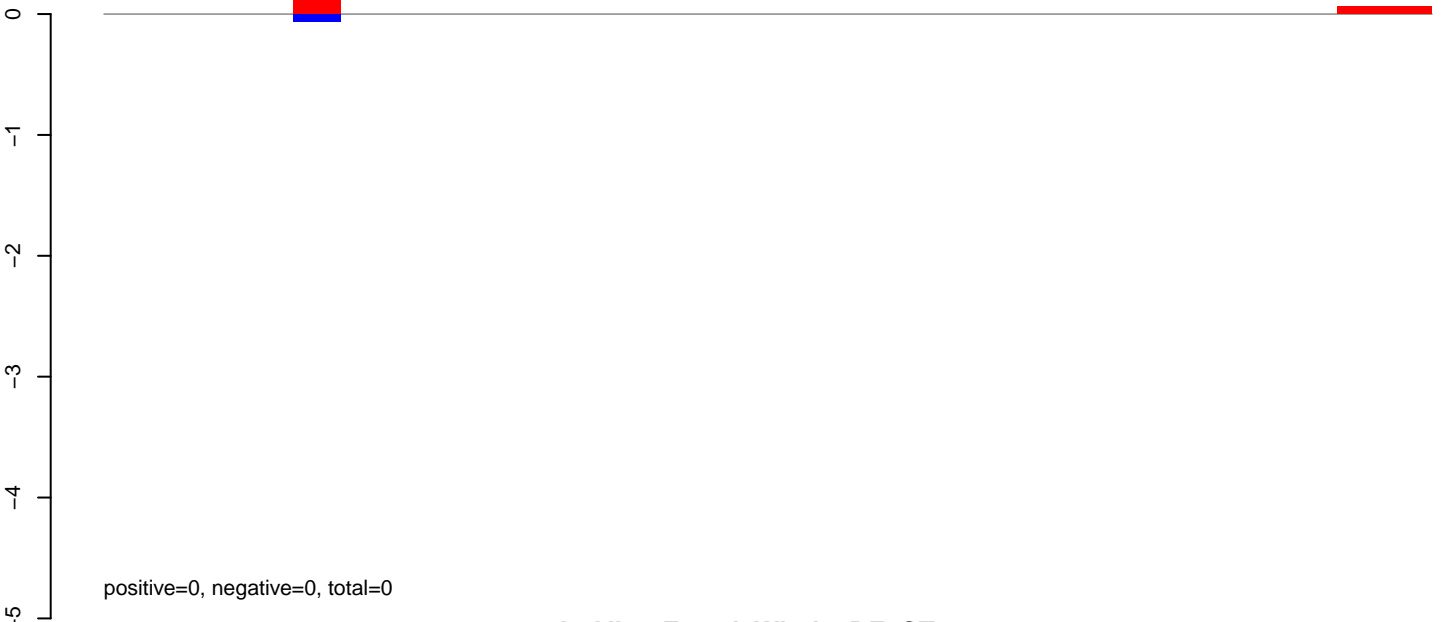


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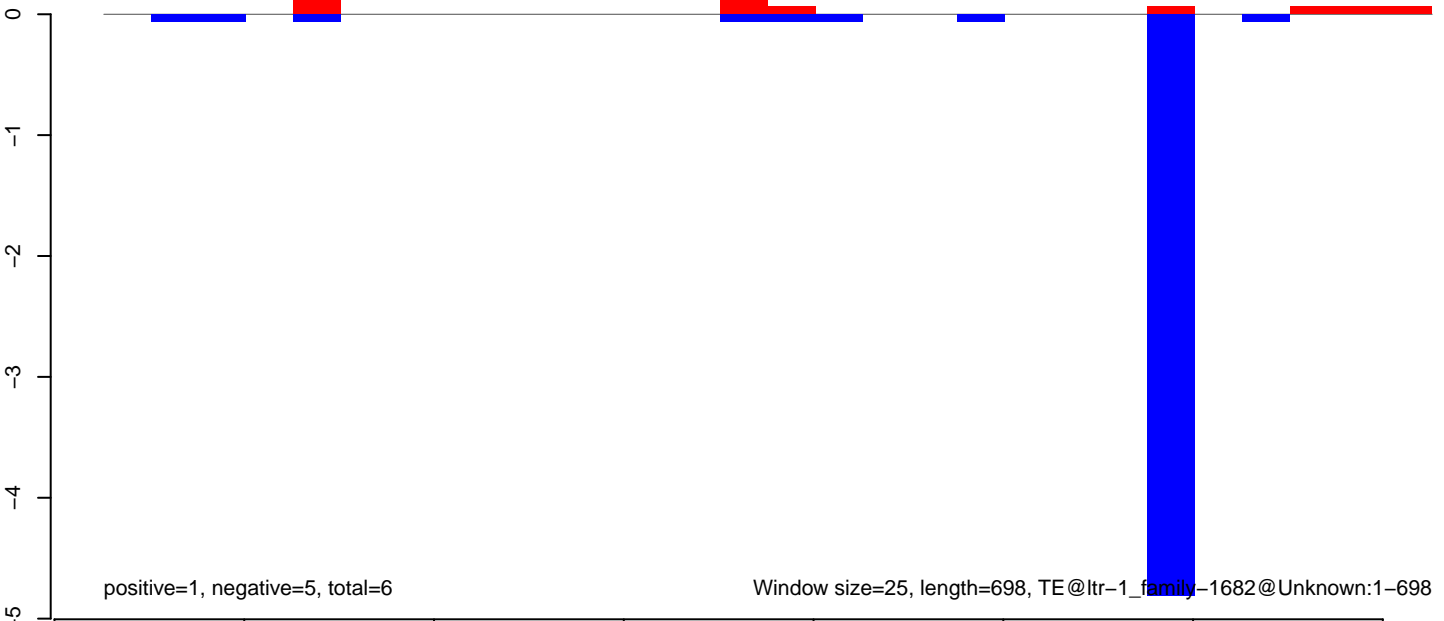
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

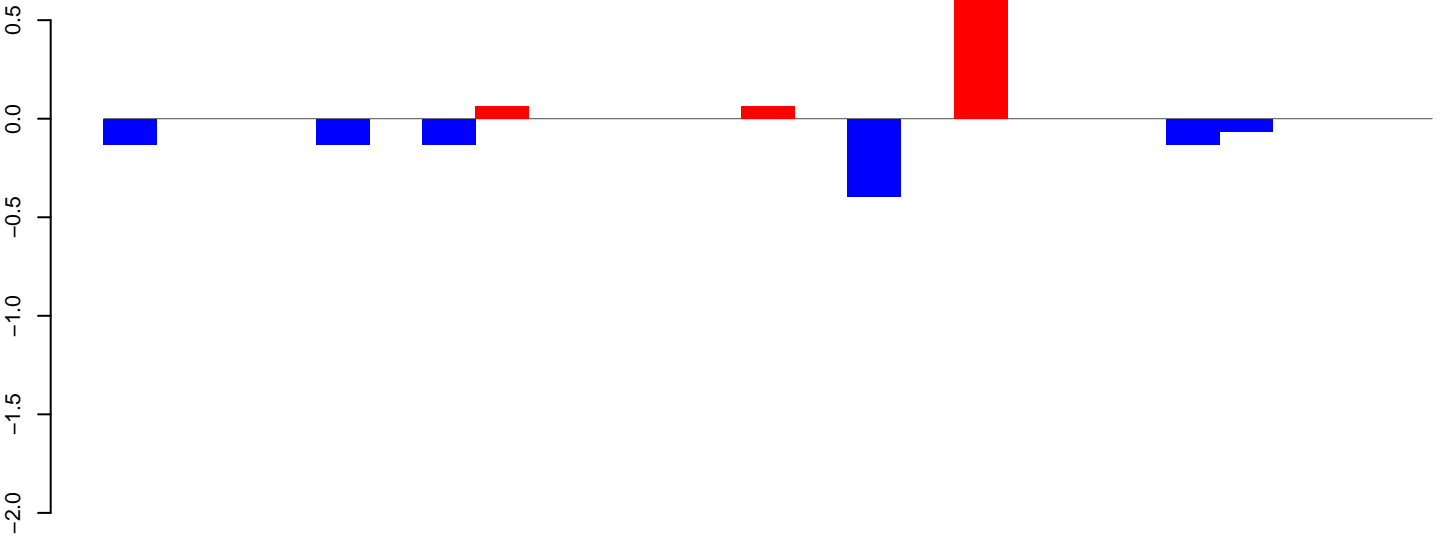


AeAlbo\_FemaleWhole\_BF\_CT.rep



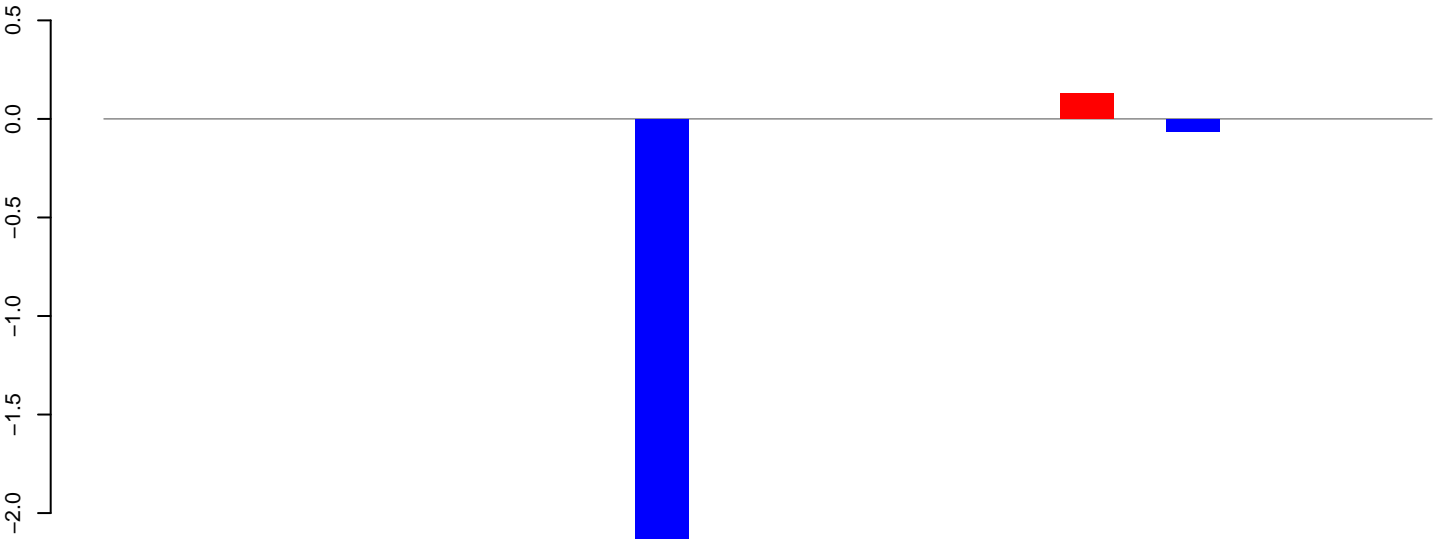


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



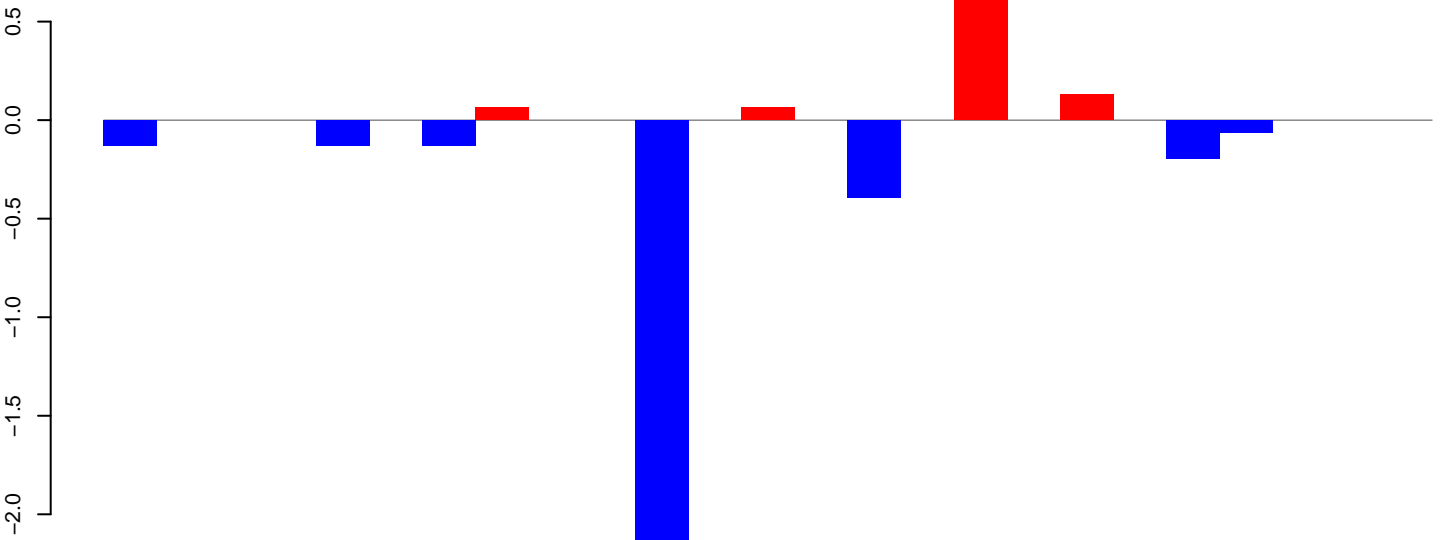
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=2, total=3

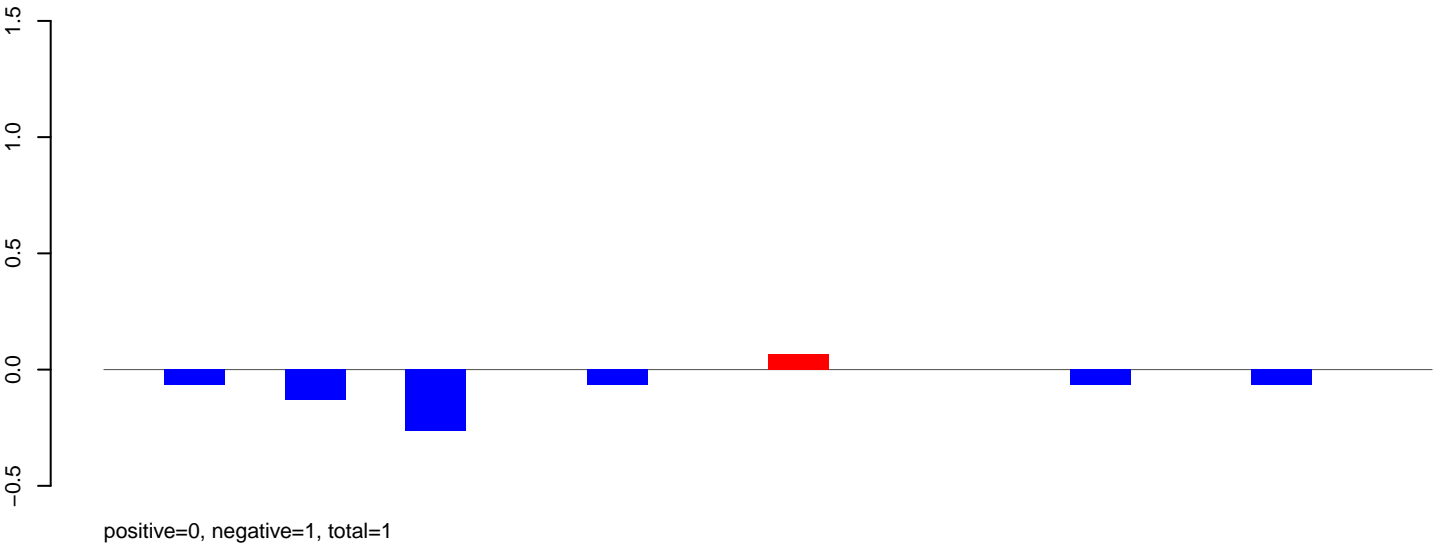
AeAlbo\_FemaleWhole\_BF\_CT.rep



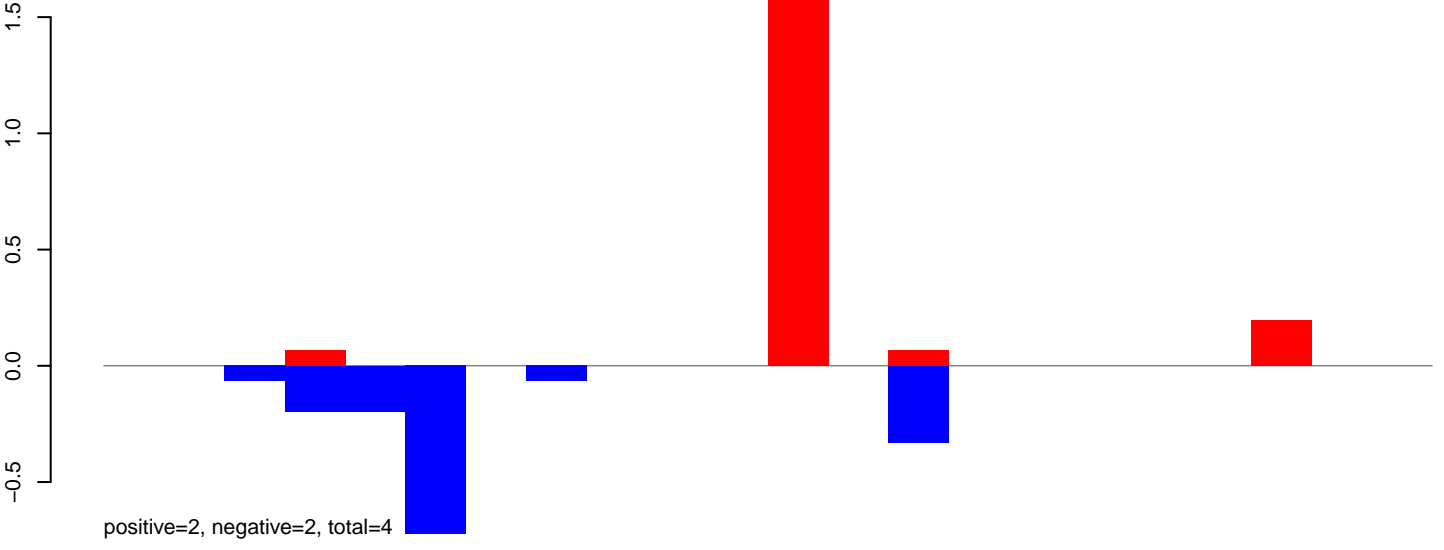
positive=1, negative=3, total=4

Window size=25, length=611, TE@ltr-1\_family-1601@Unknown:1-611

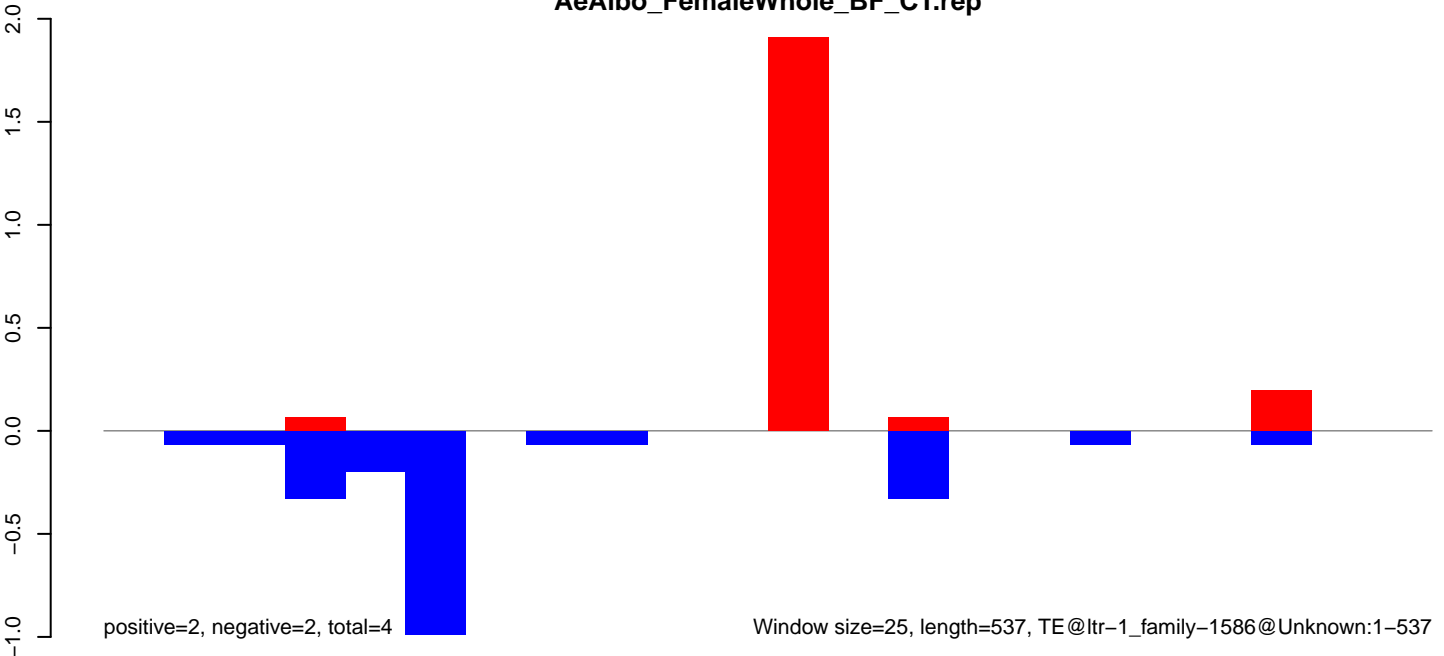
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

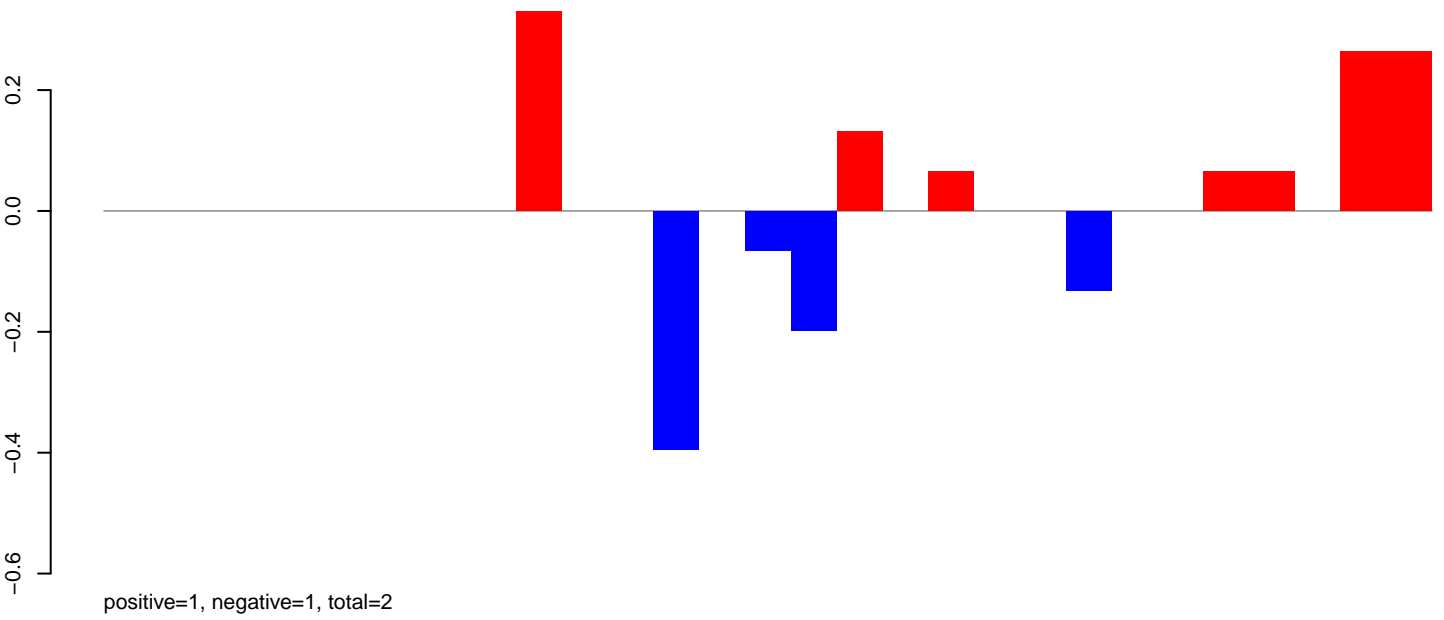


AeAlbo\_FemaleWhole\_BF\_CT.rep

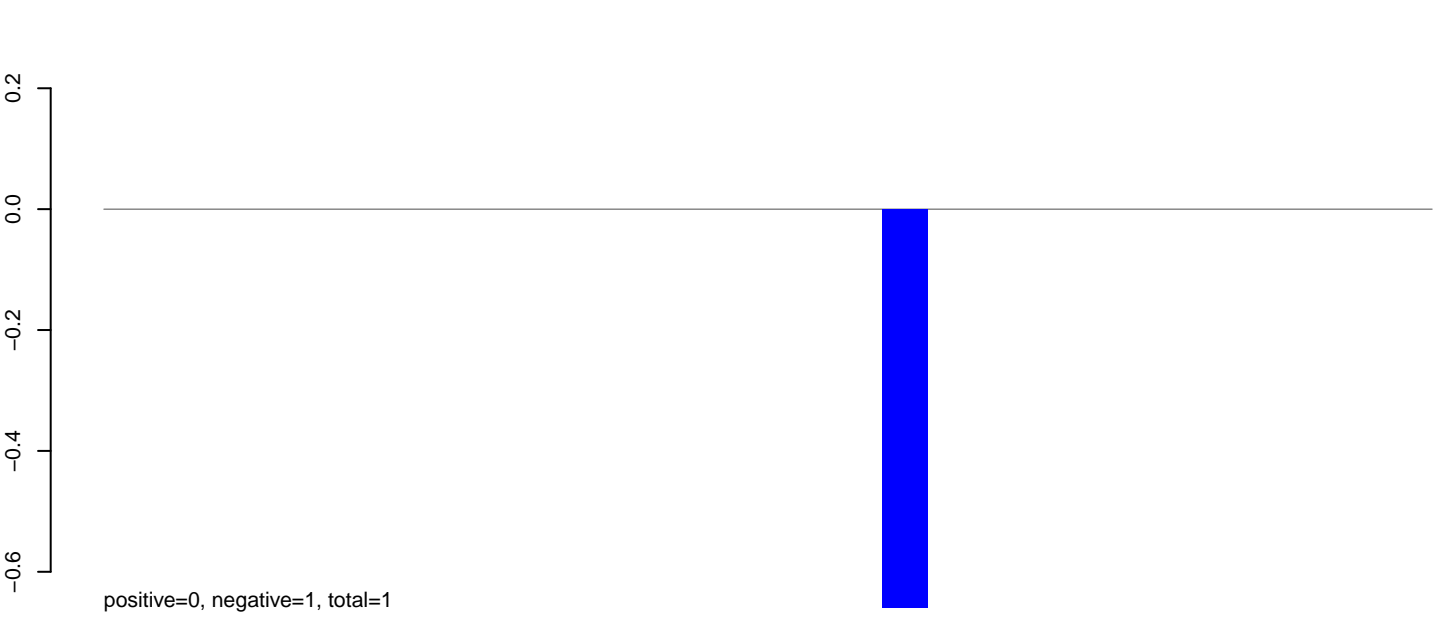


Window size=25, length=537, TE@ltr-1\_family-1586@Unknown:1-537

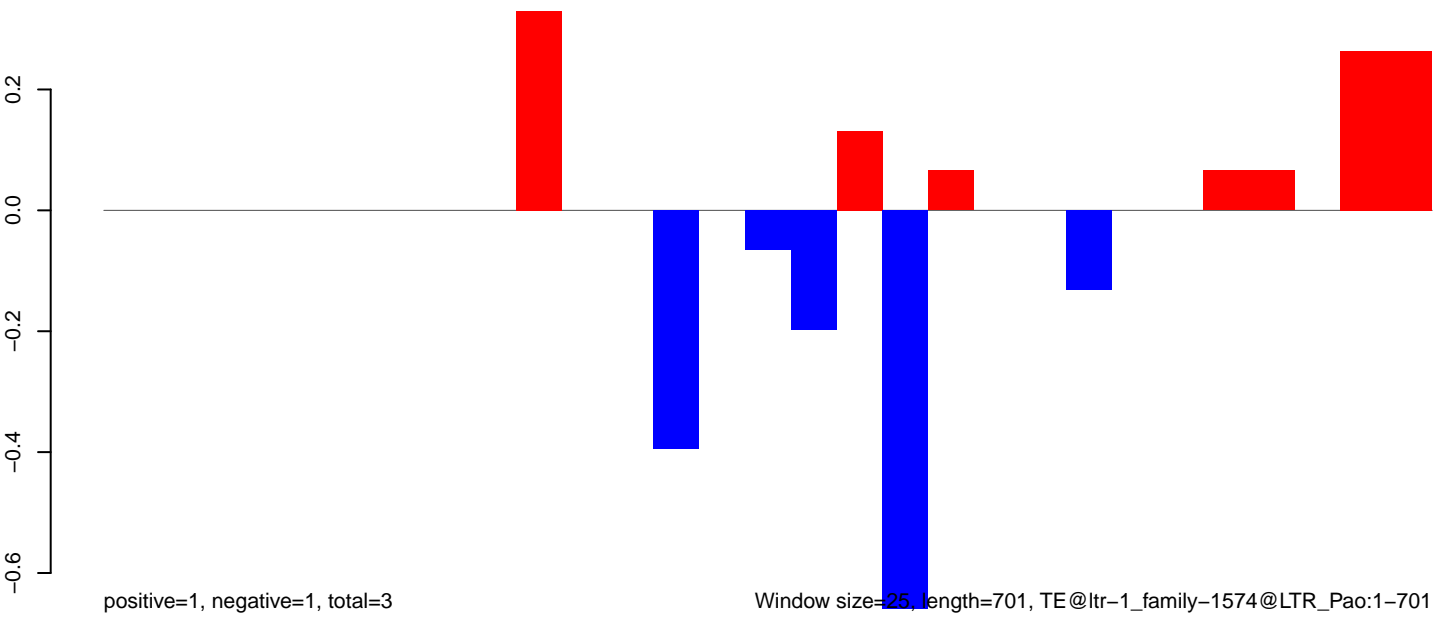
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

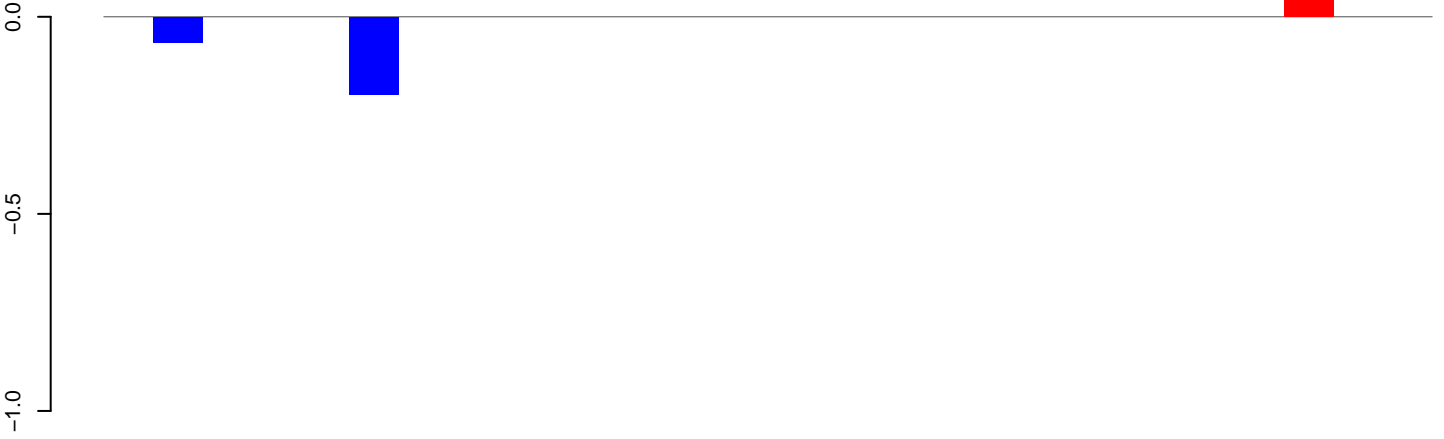


**AeAlbo\_FemaleWhole\_BF\_CT.rep**



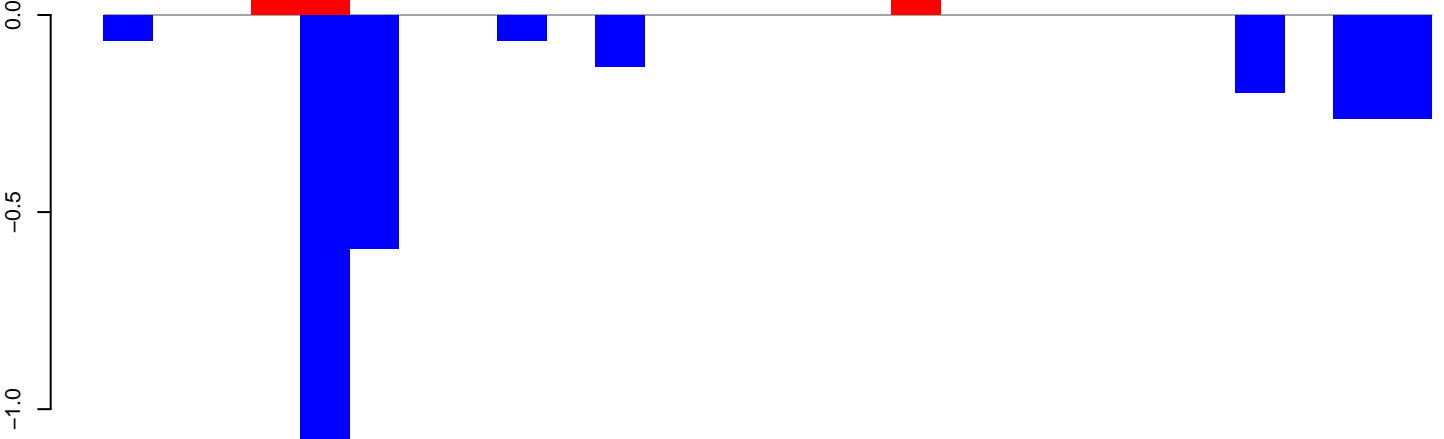
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



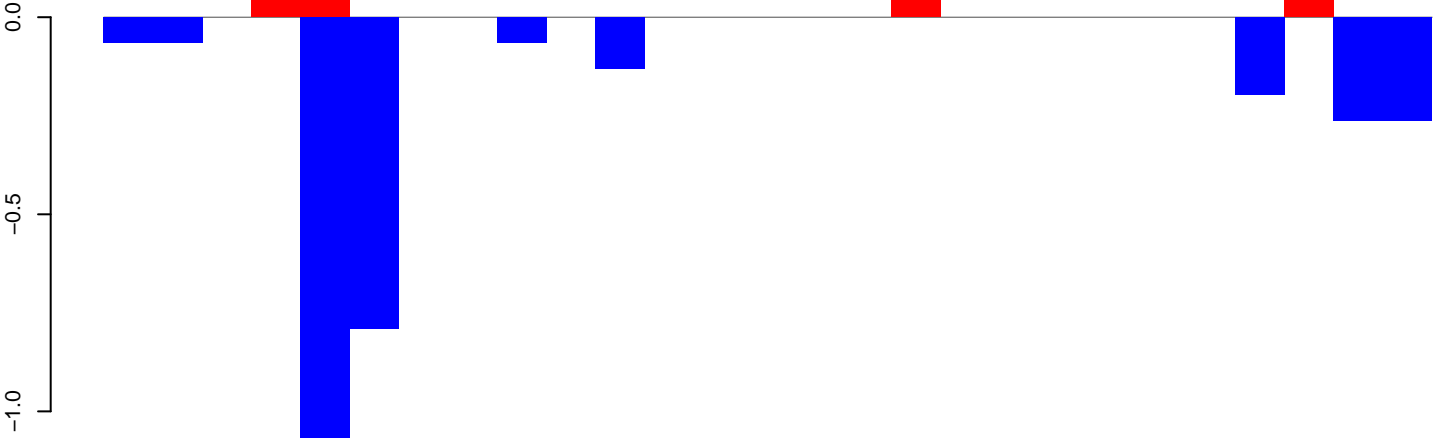
positive=0, negative=0, total=0

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=3, total=3

AeAlbo\_FemaleWhole\_BF\_CT.rep

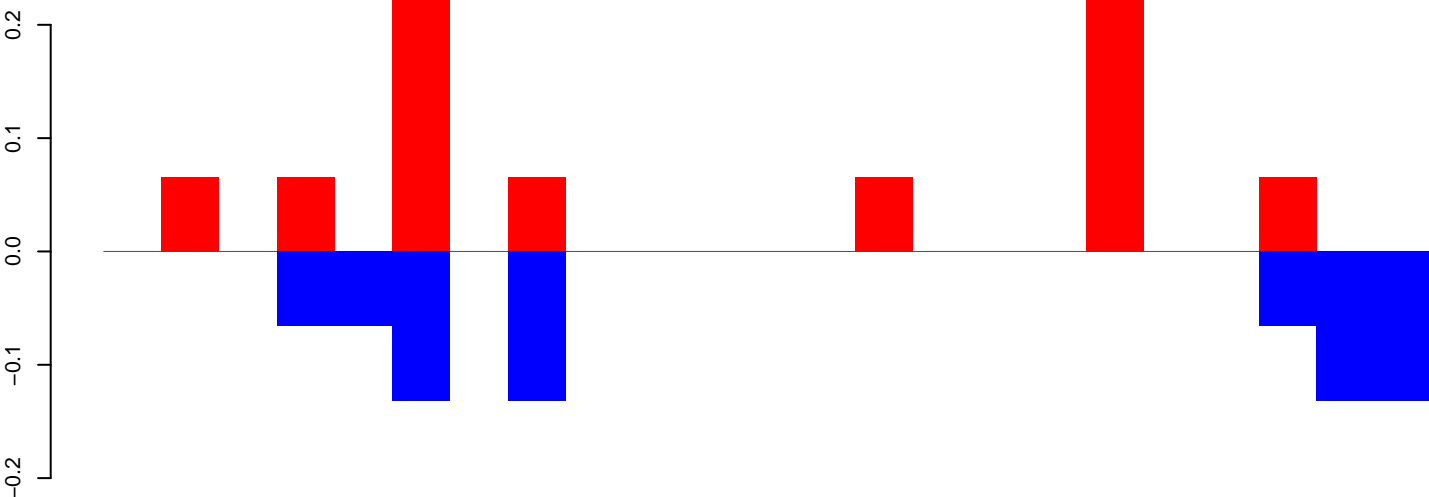


positive=1, negative=3, total=4

Window size=25, length=660, TE@ltr-1\_family-1337@LTR\_Pao:1-660

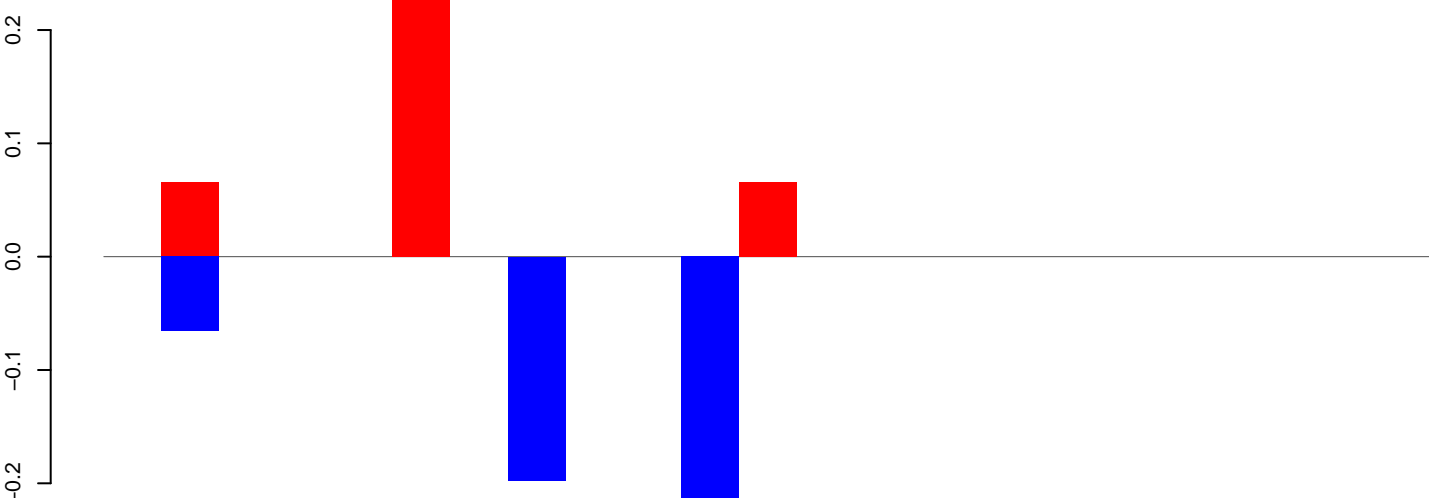
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



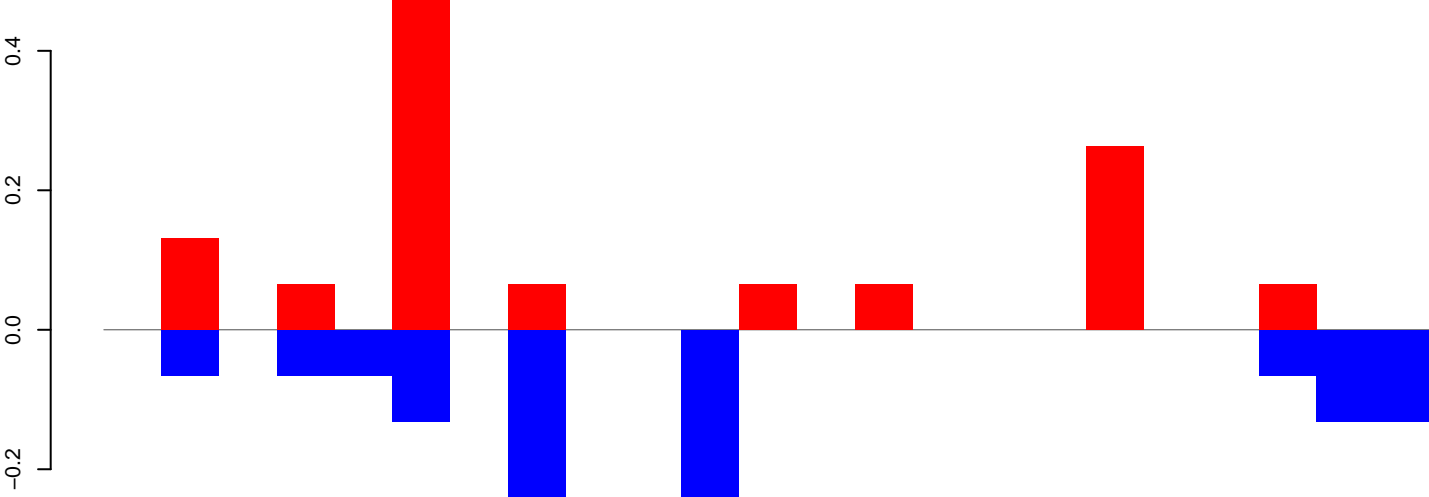
positive=1, negative=1, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

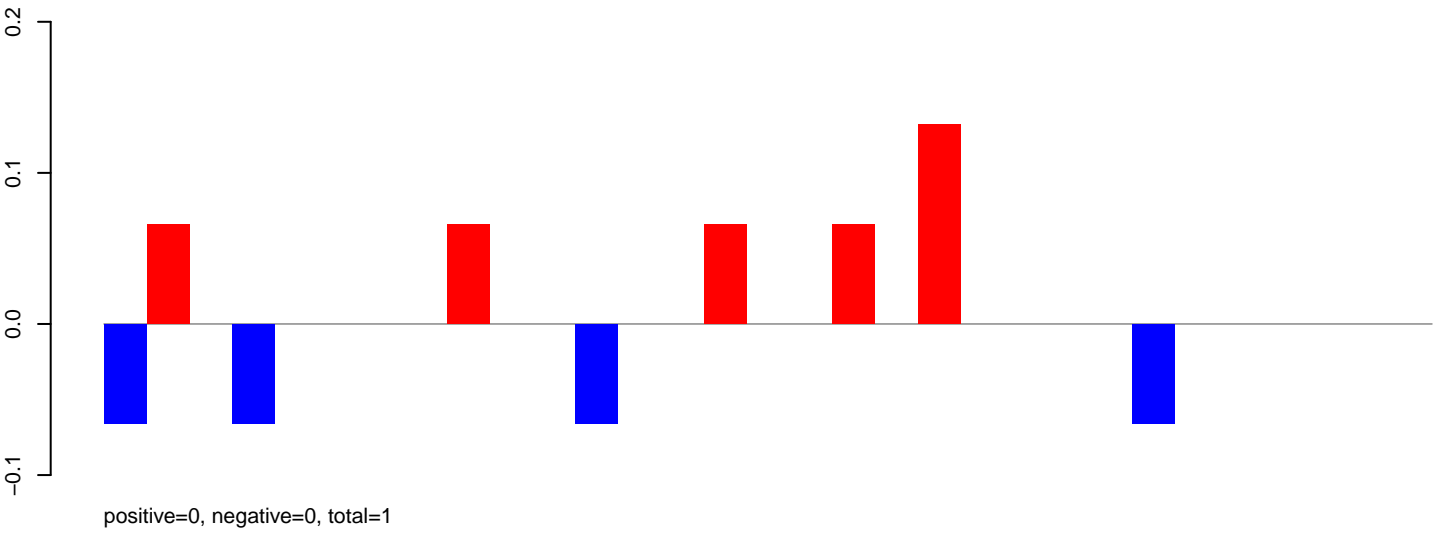
AeAlbo\_FemaleWhole\_BF\_CT.rep



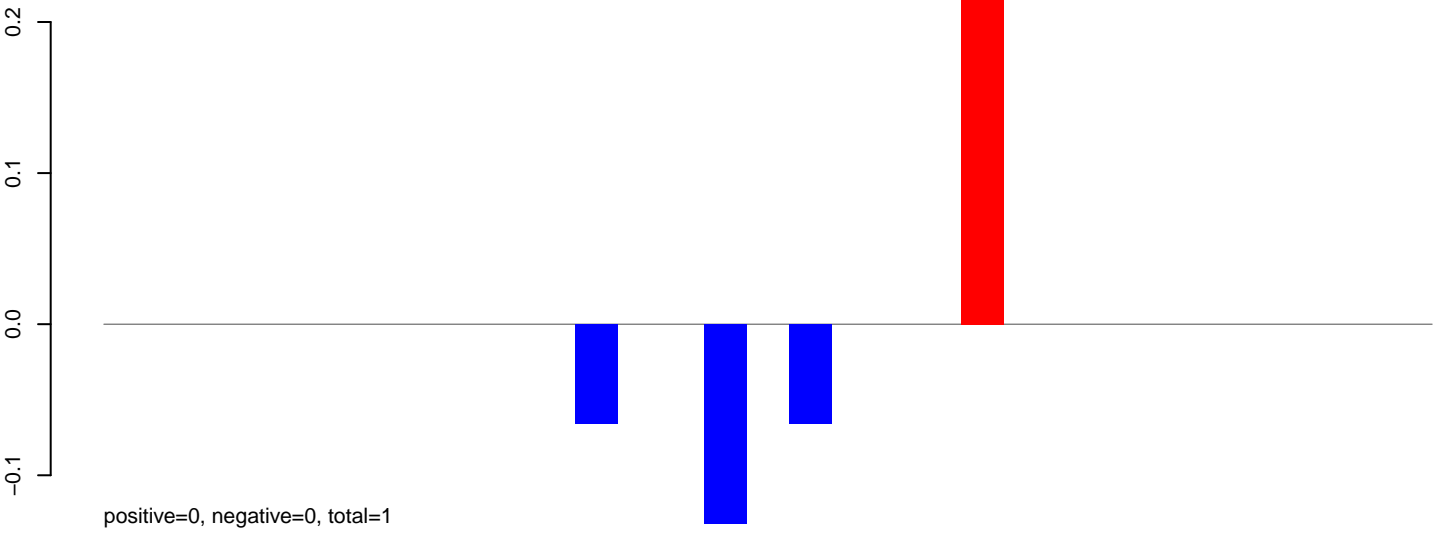
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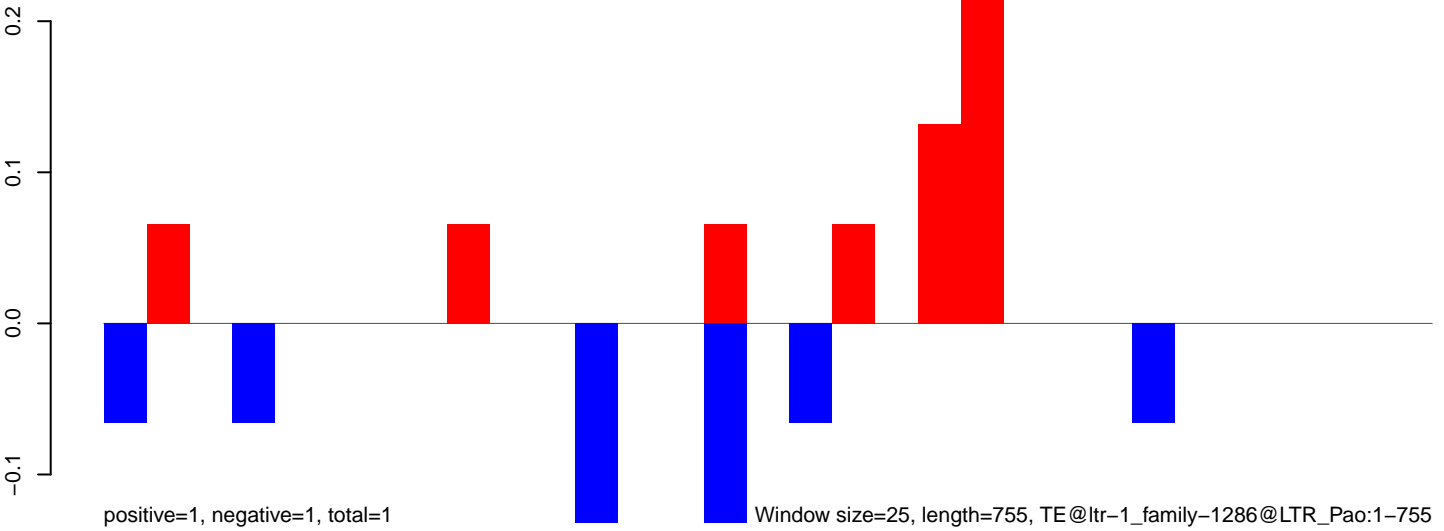
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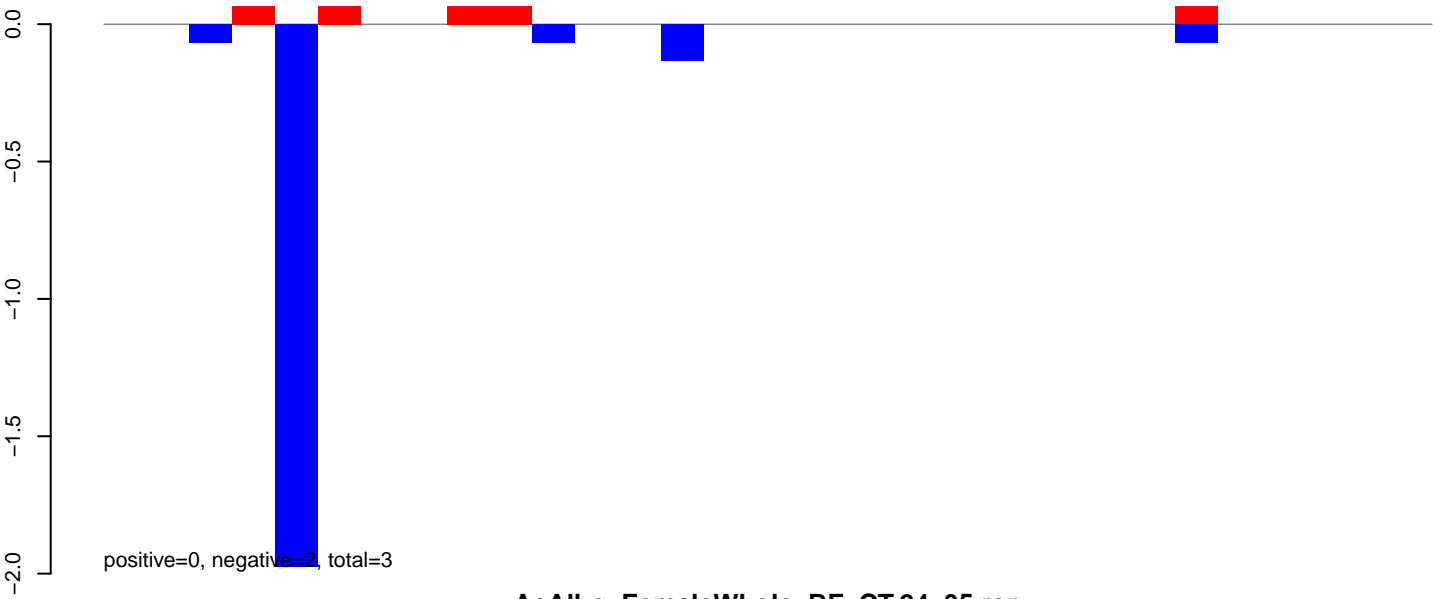
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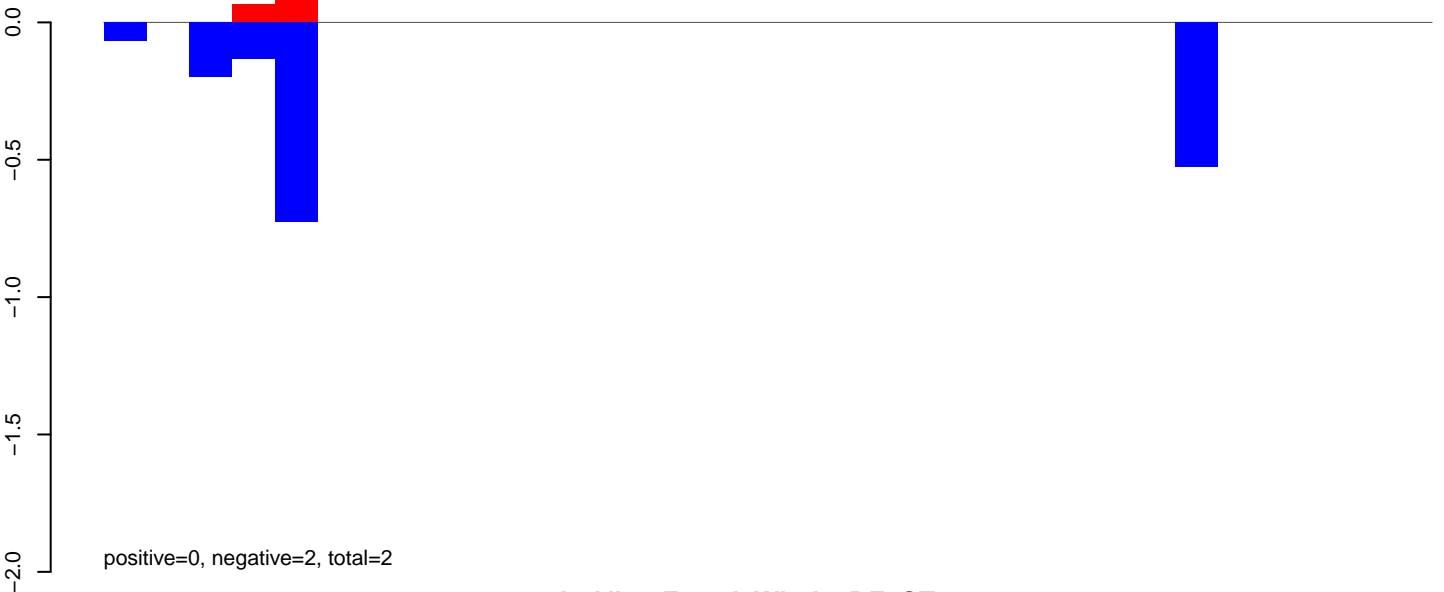
AeAlbo\_FemaleWhole\_BF\_CT.rep



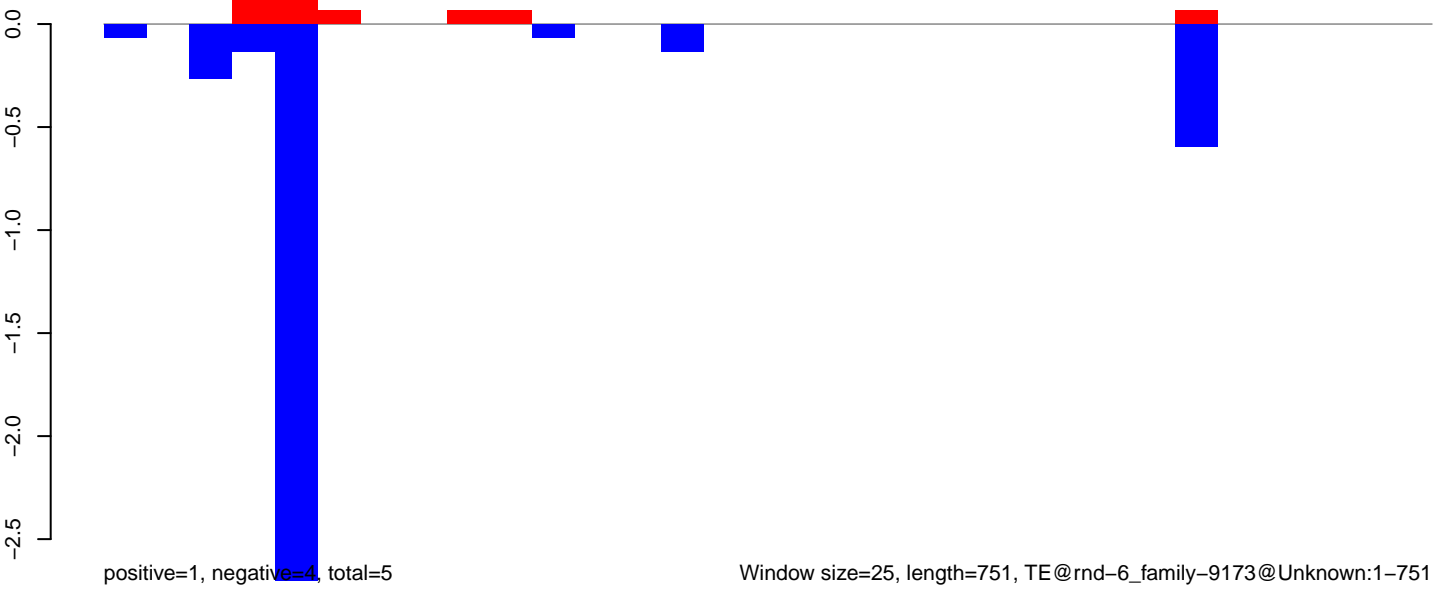
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



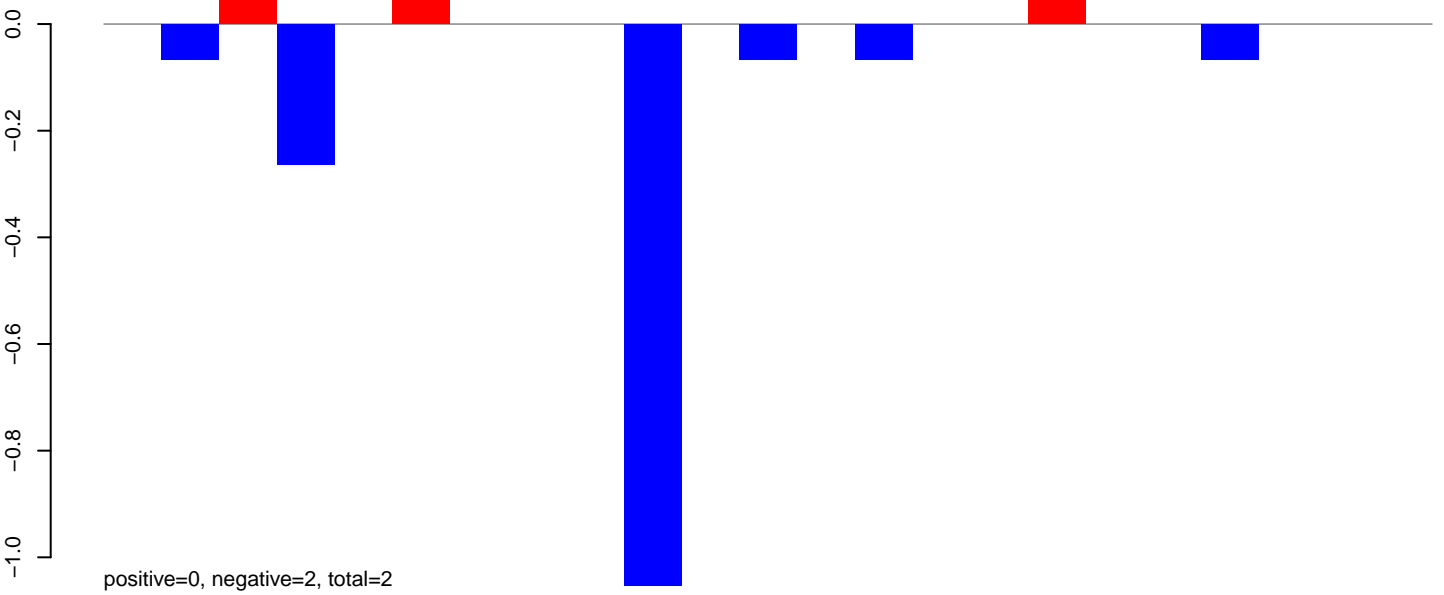
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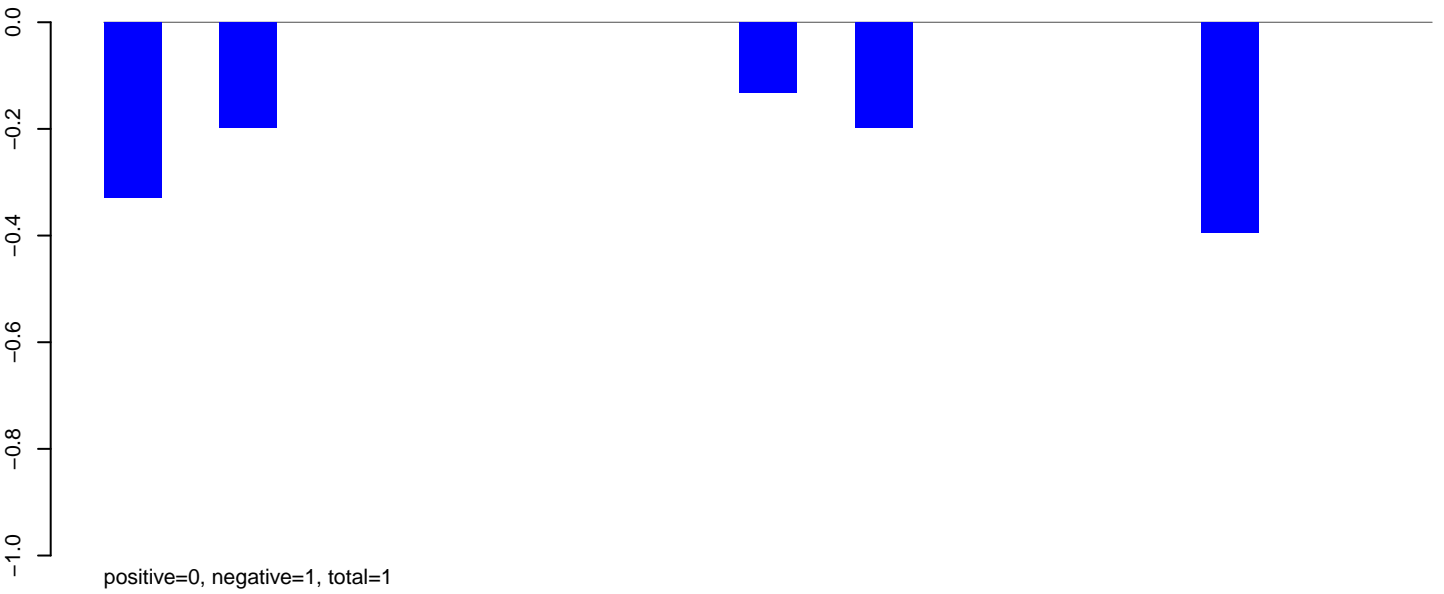
AeAlbo\_FemaleWhole\_BF\_CT.rep



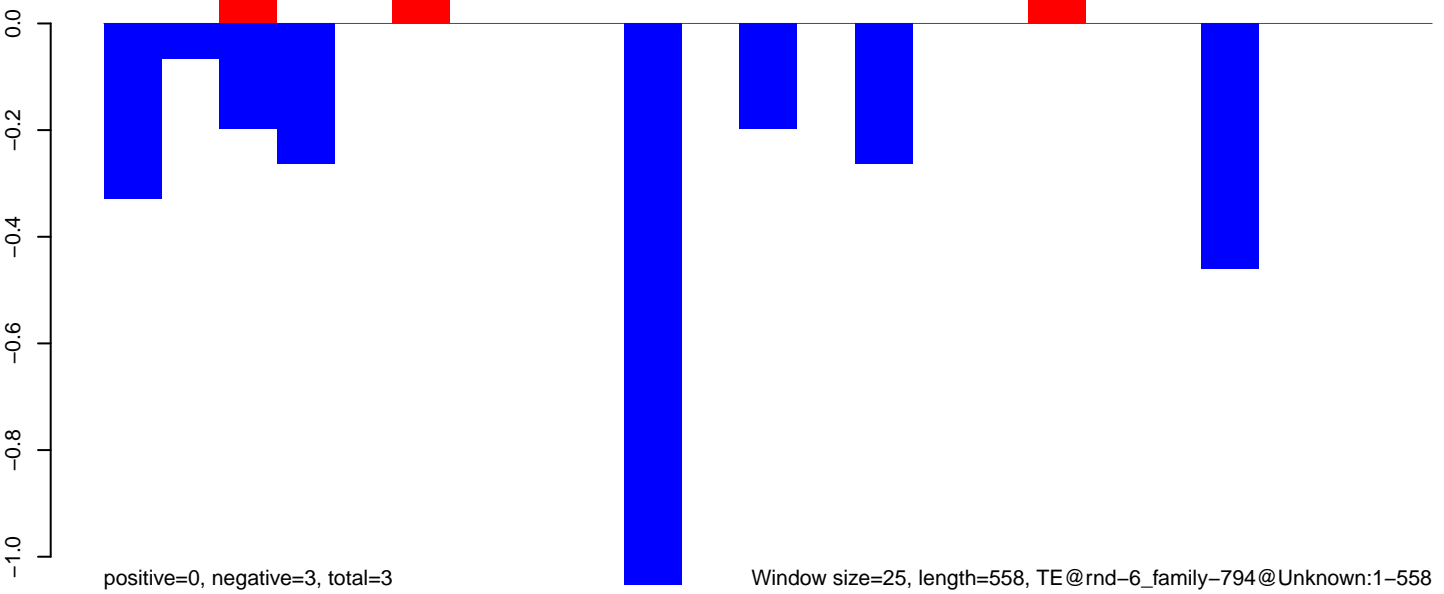
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

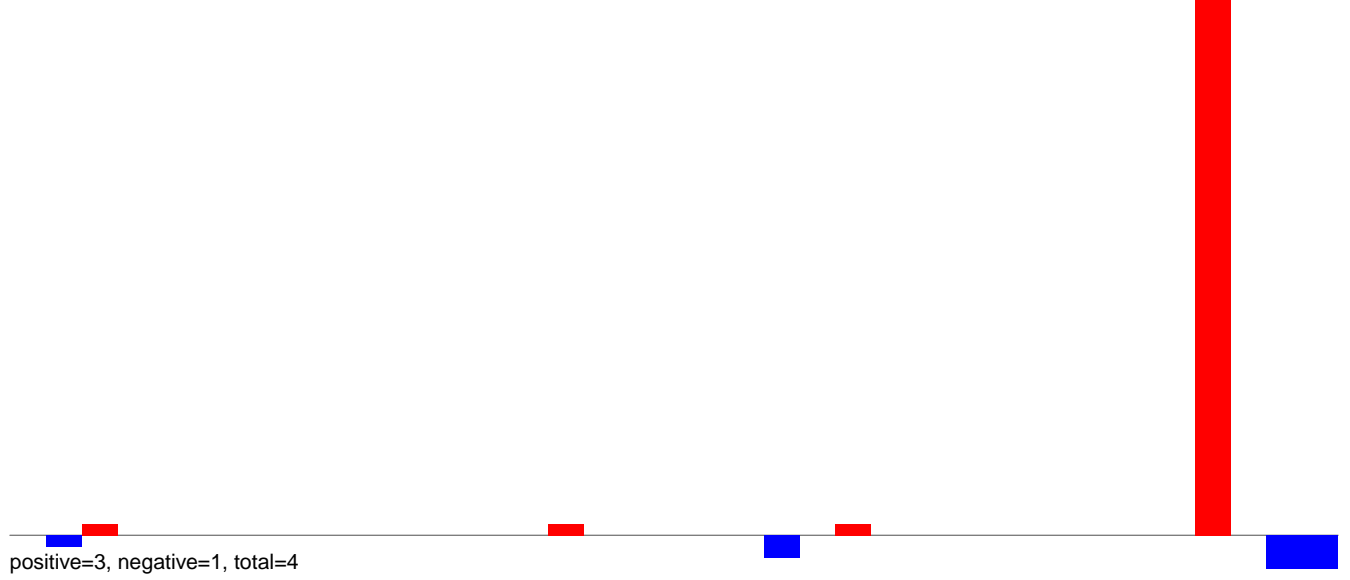


AeAlbo\_FemaleWhole\_BF\_CT.rep





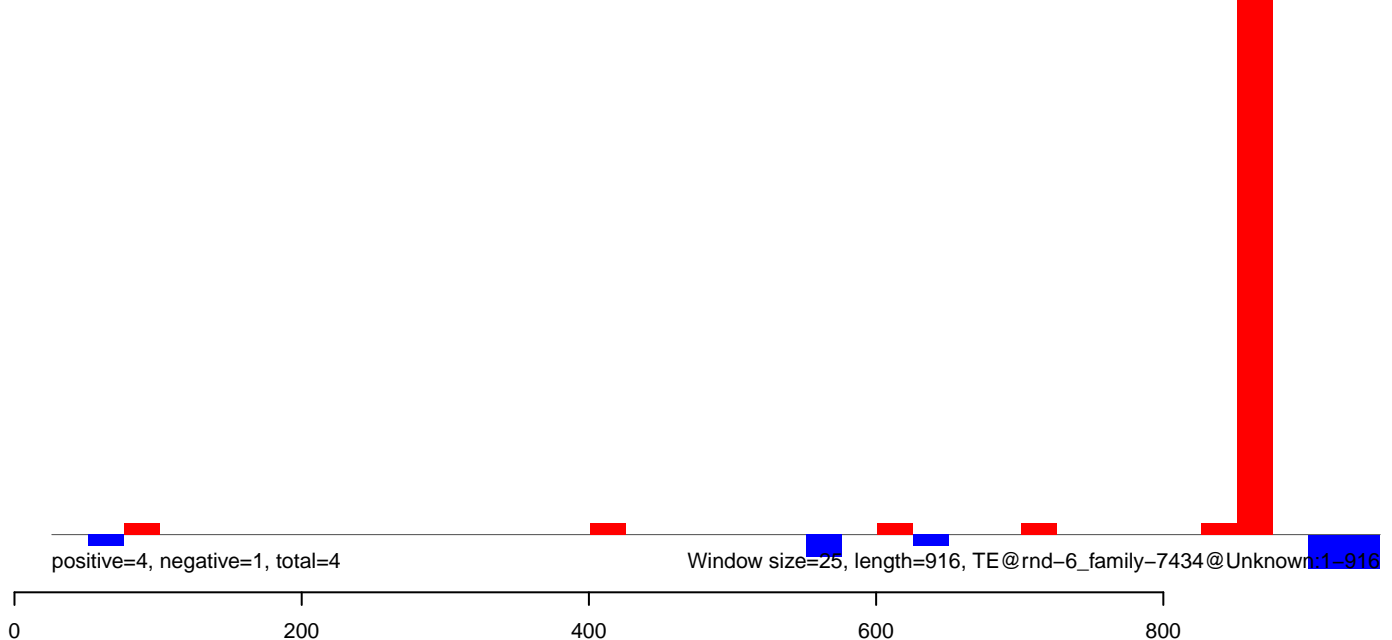
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



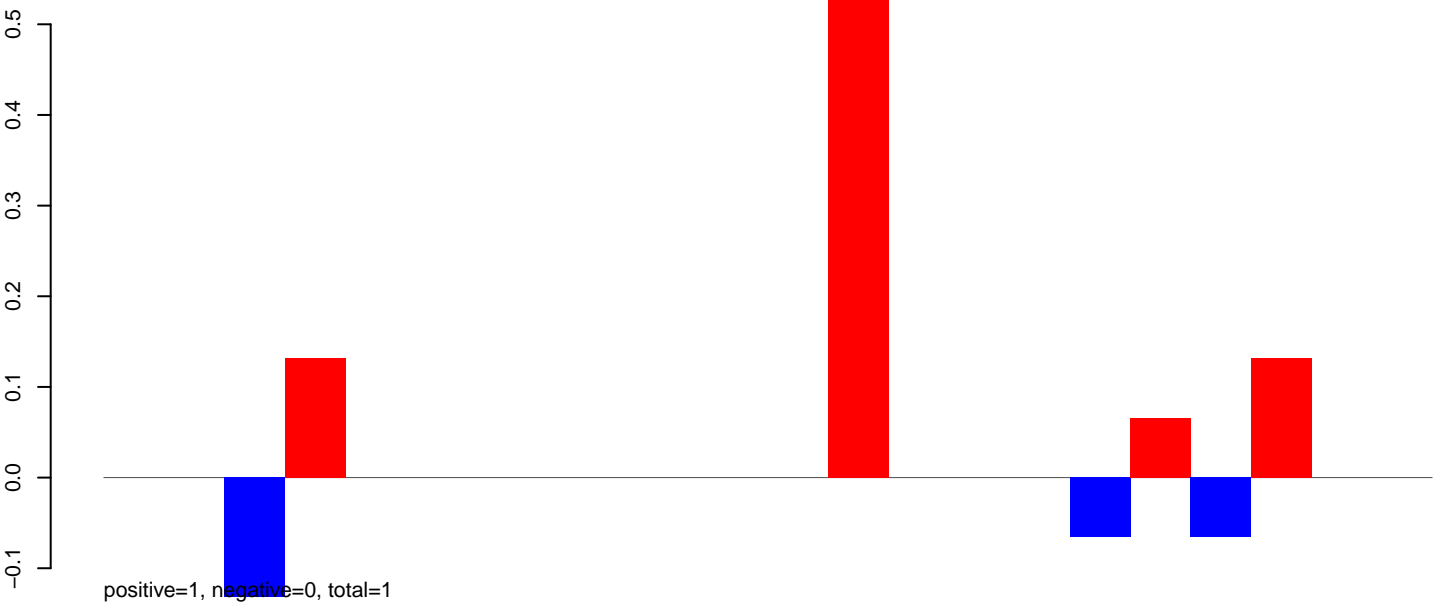
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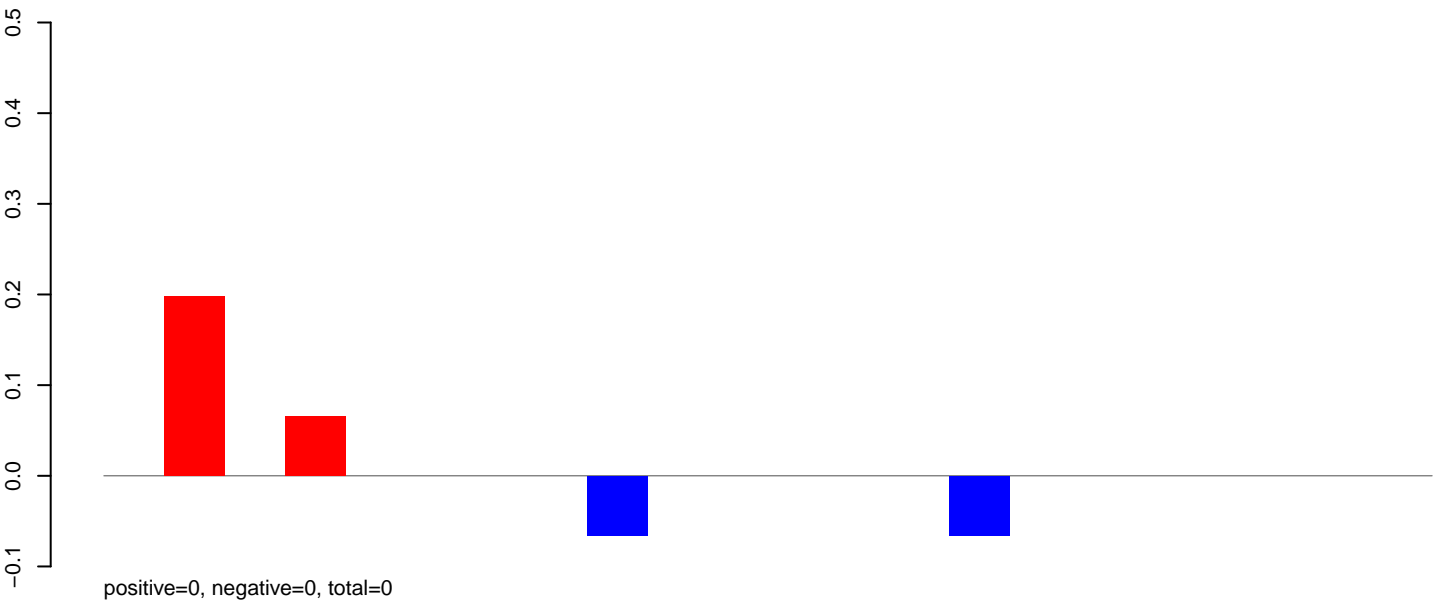
AeAlbo\_FemaleWhole\_BF\_CT.rep



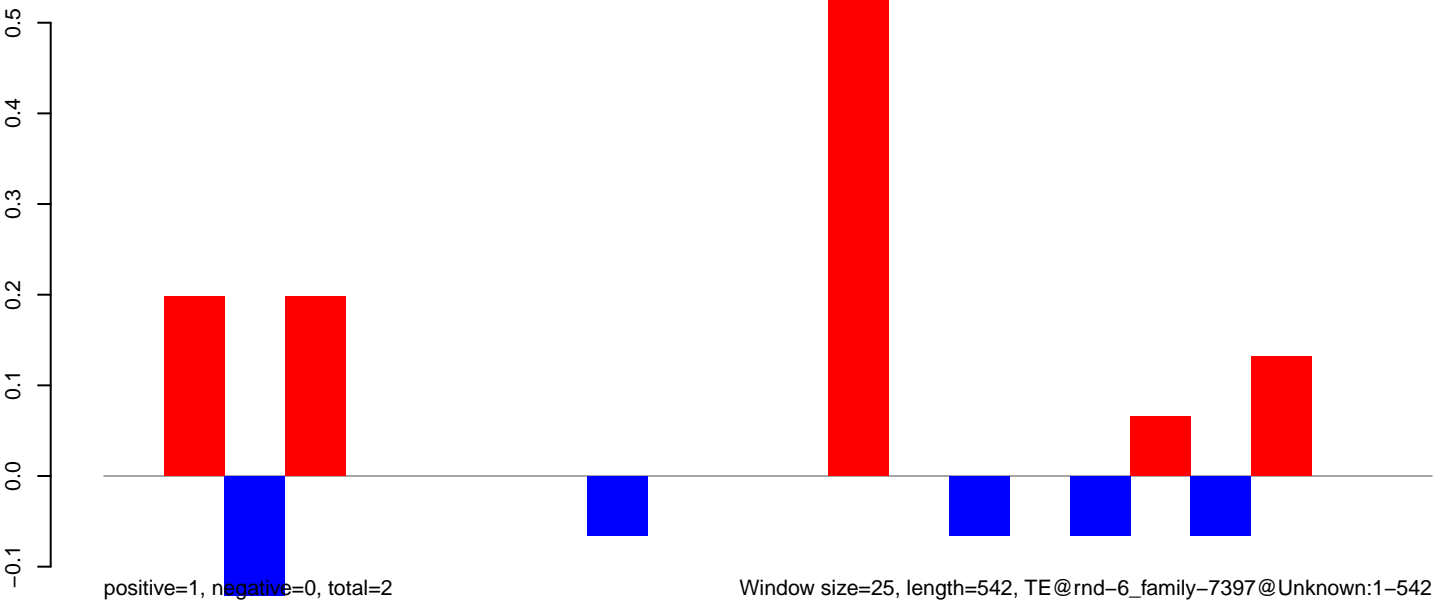
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



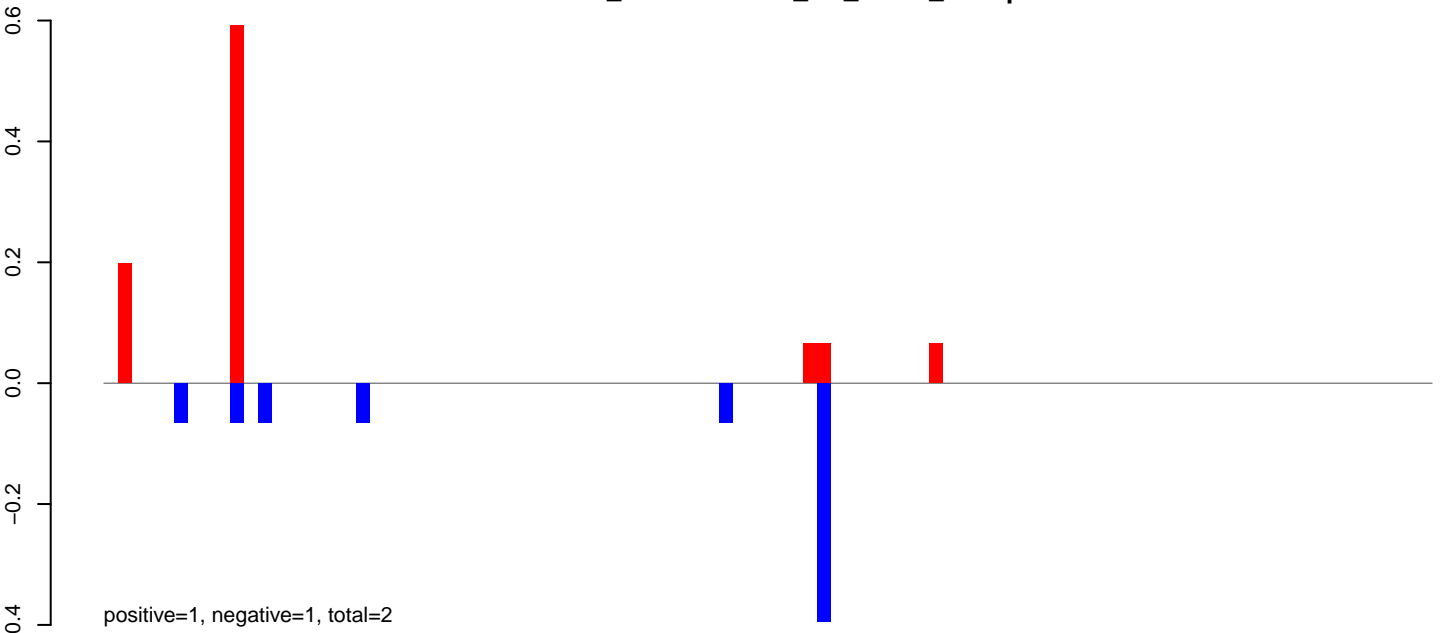
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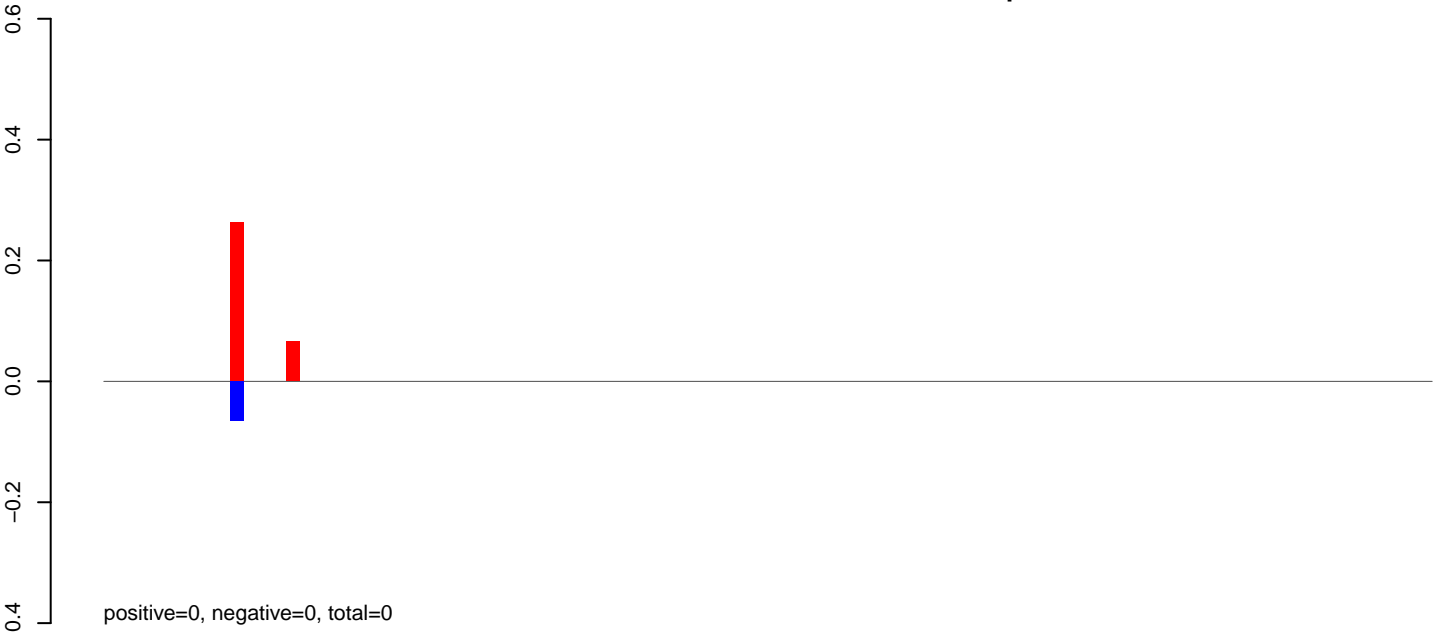
AeAlbo\_FemaleWhole\_BF\_CT.rep



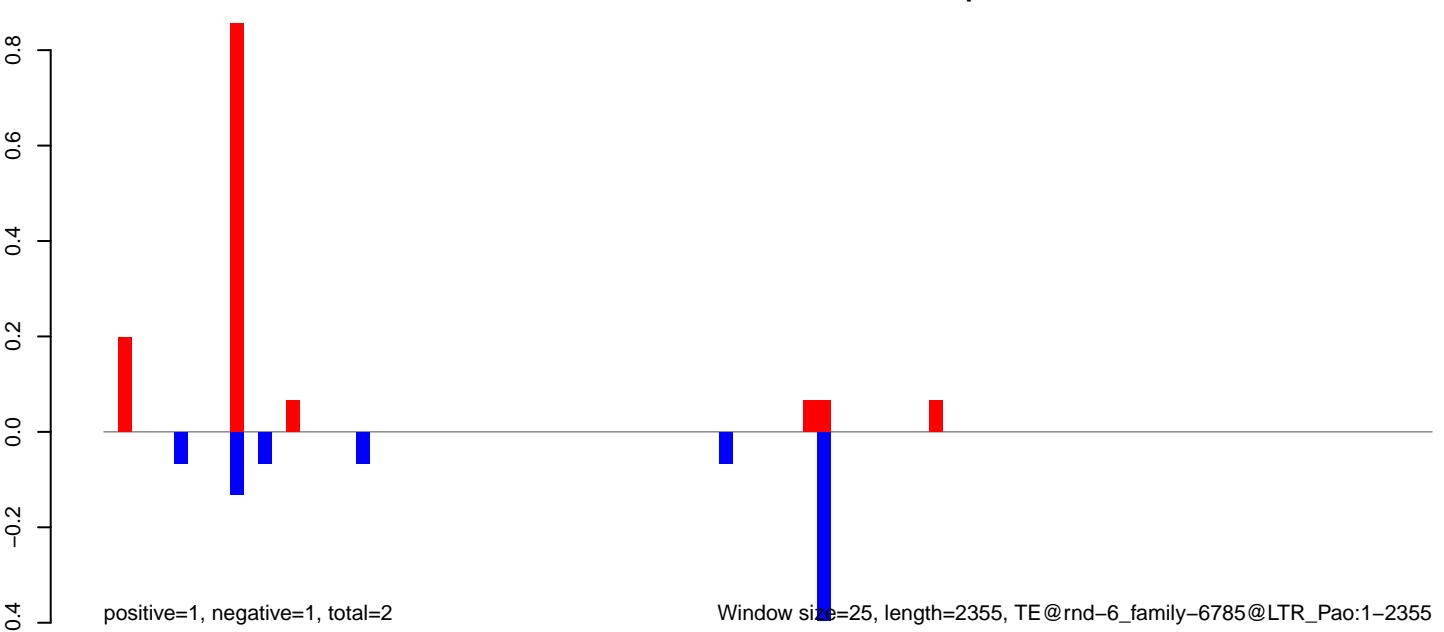
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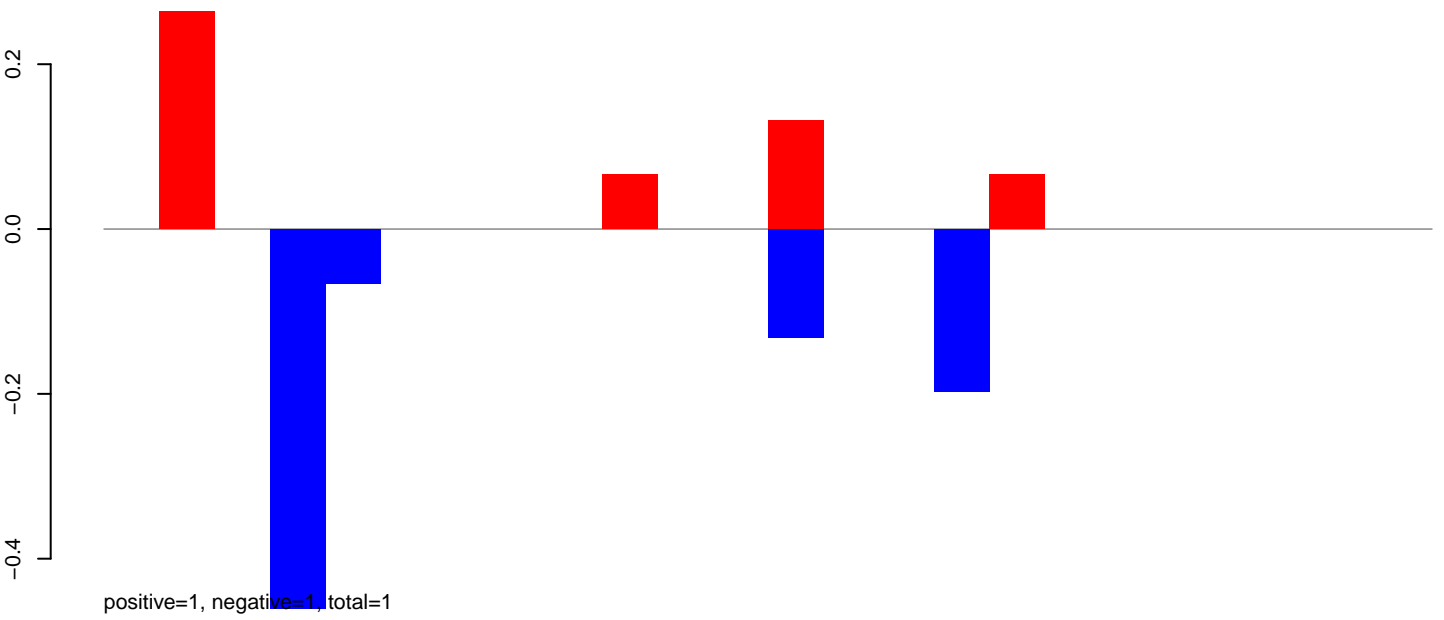
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



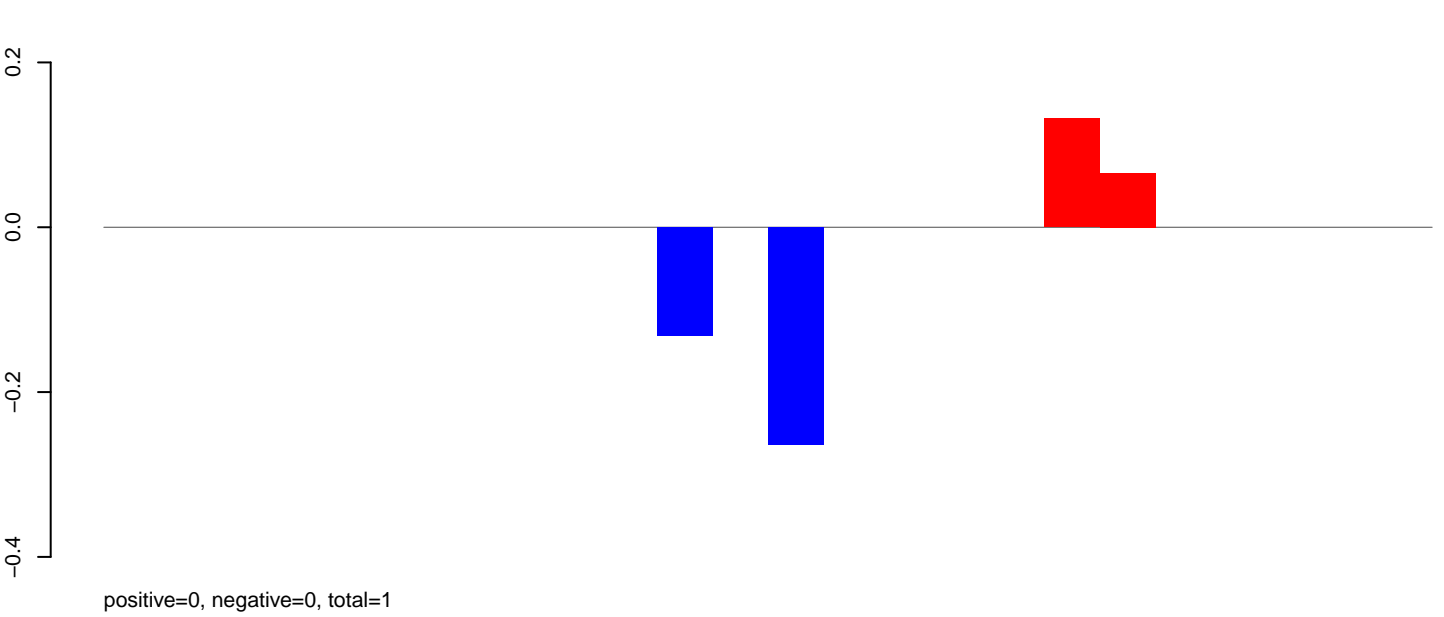
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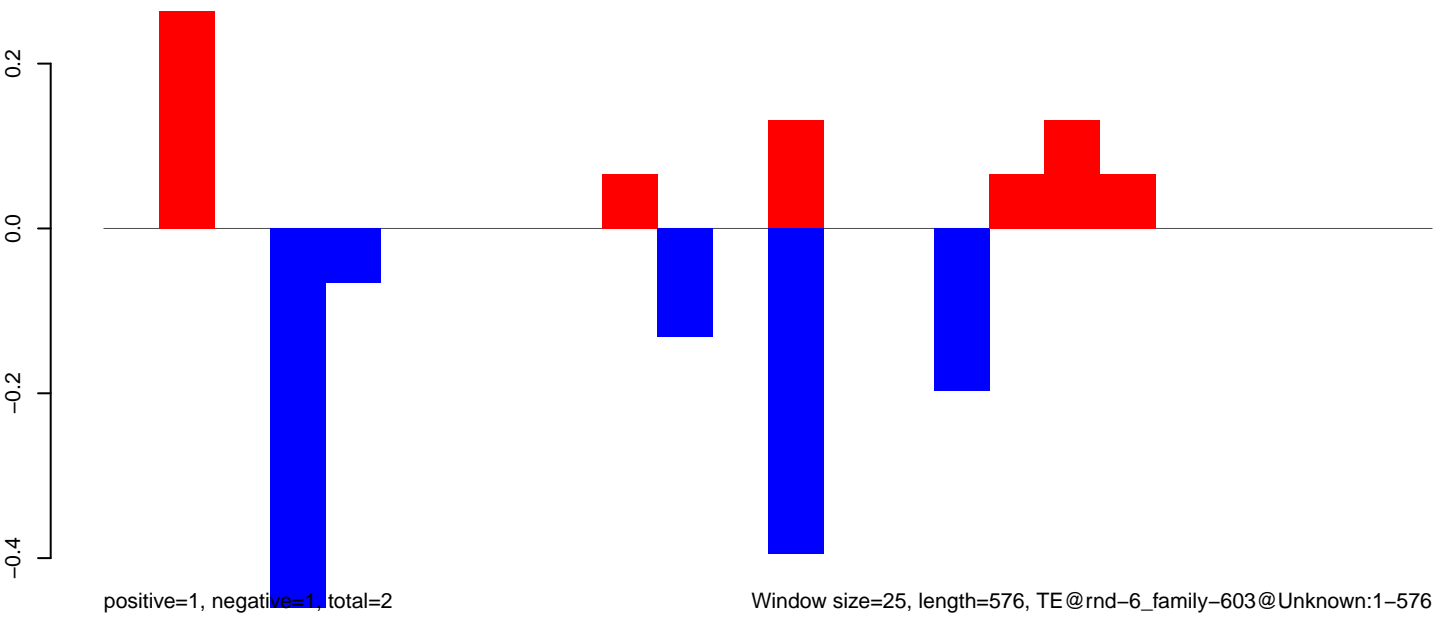
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

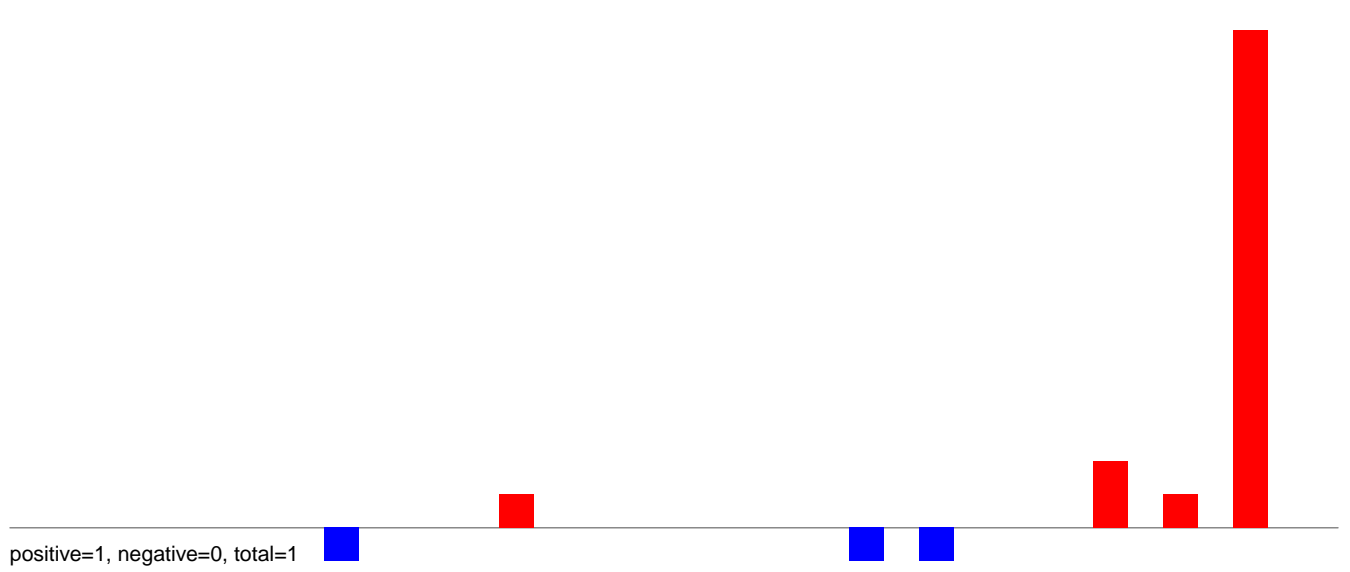


AeAlbo\_FemaleWhole\_BF\_CT.rep

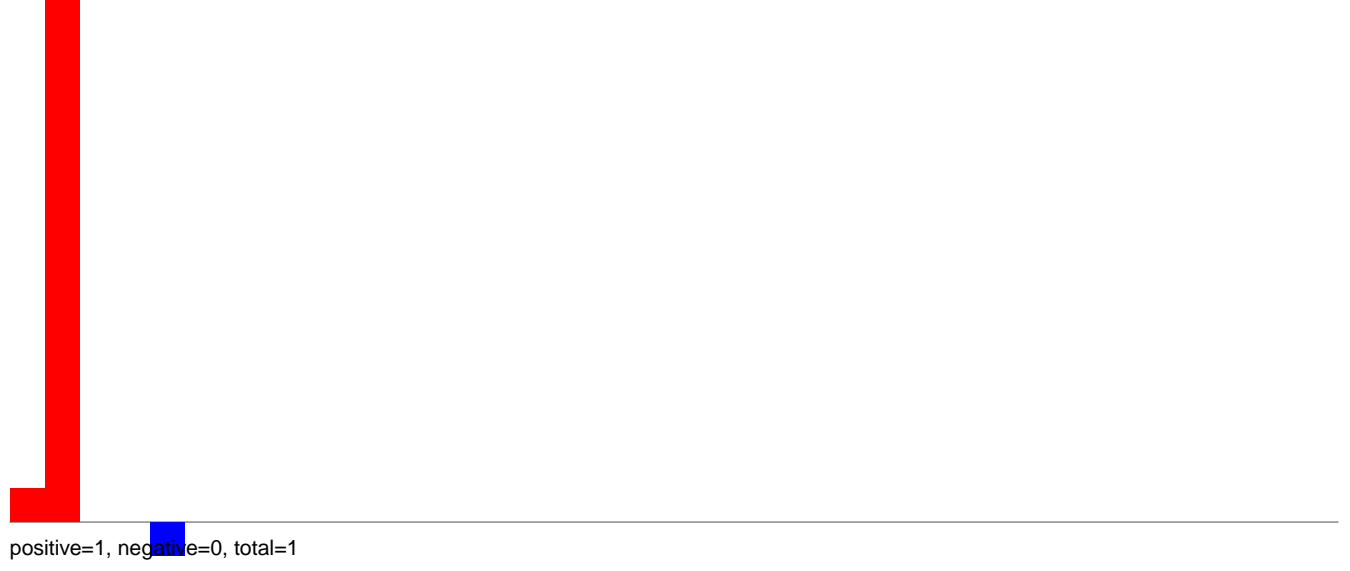


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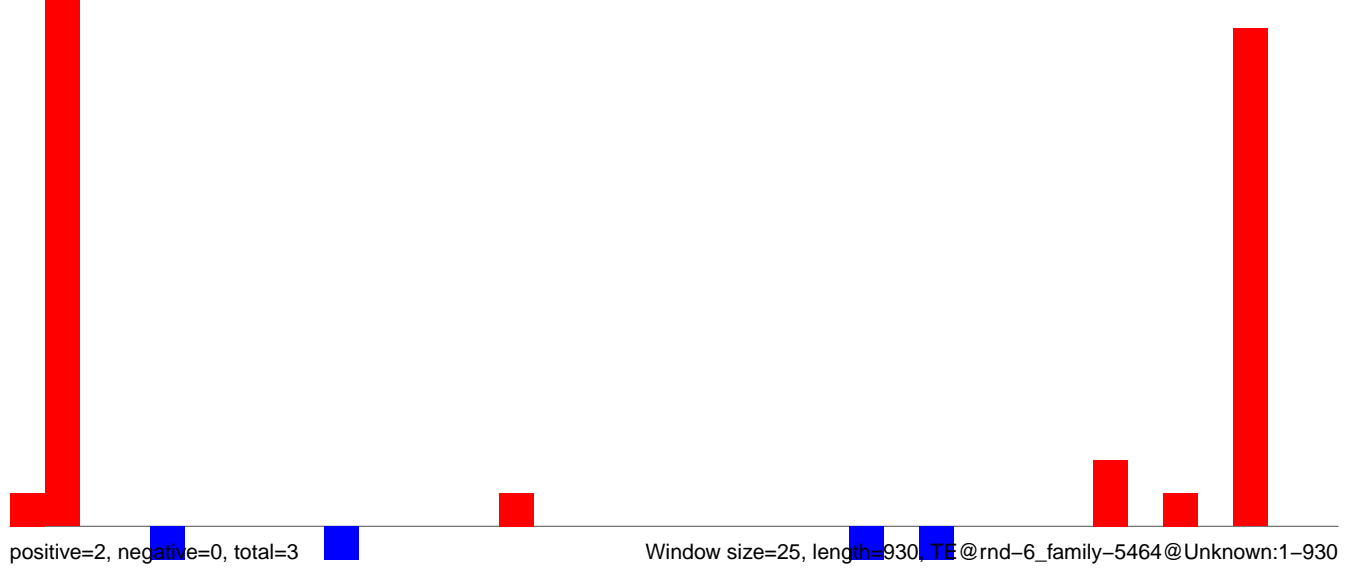
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



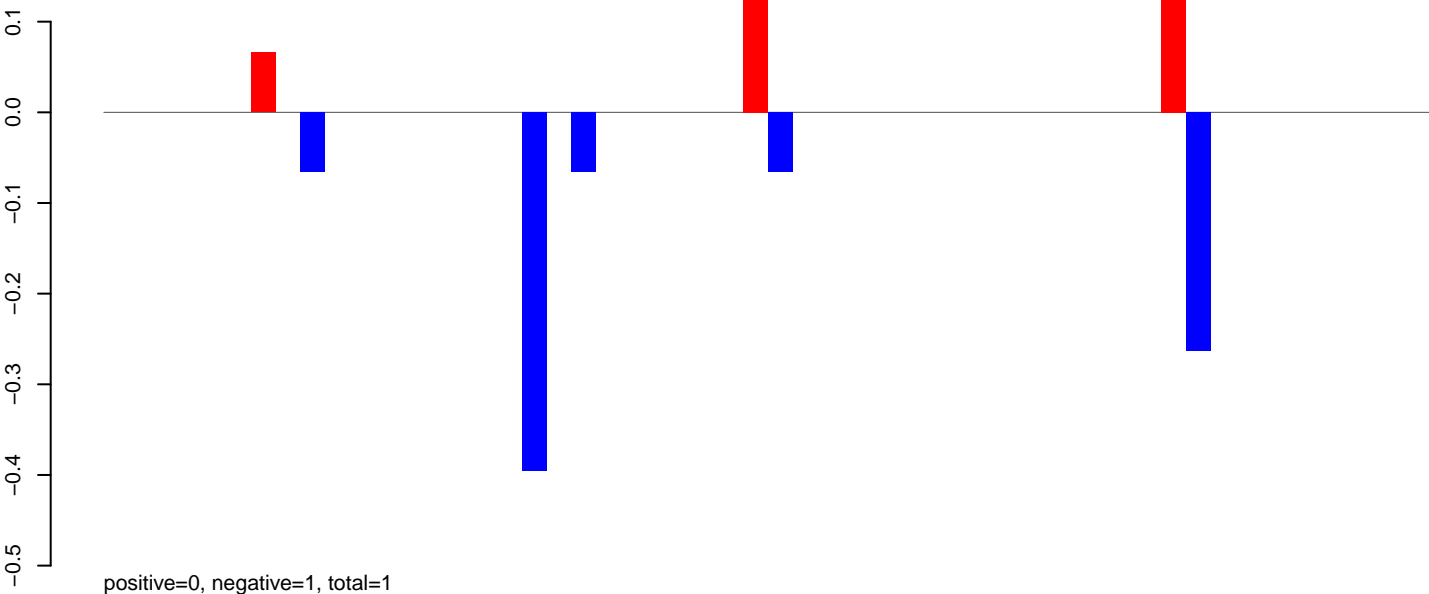
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



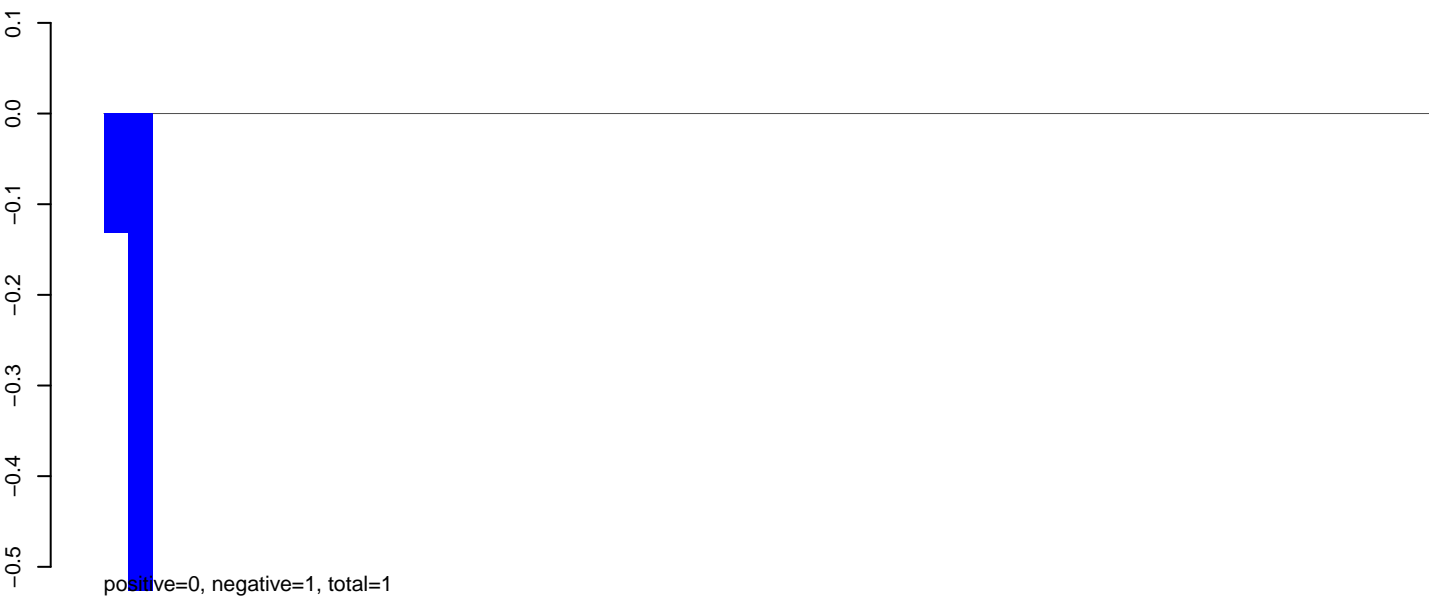
AeAlbo\_FemaleWhole\_BF\_CT.rep



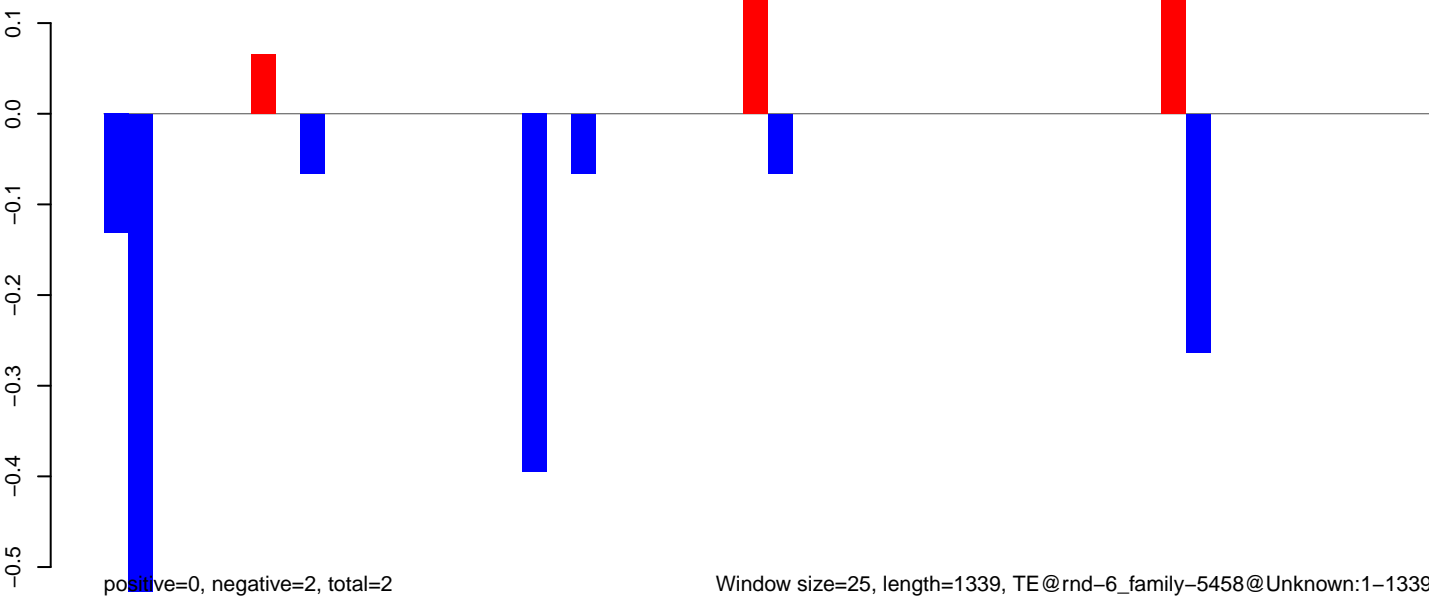
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



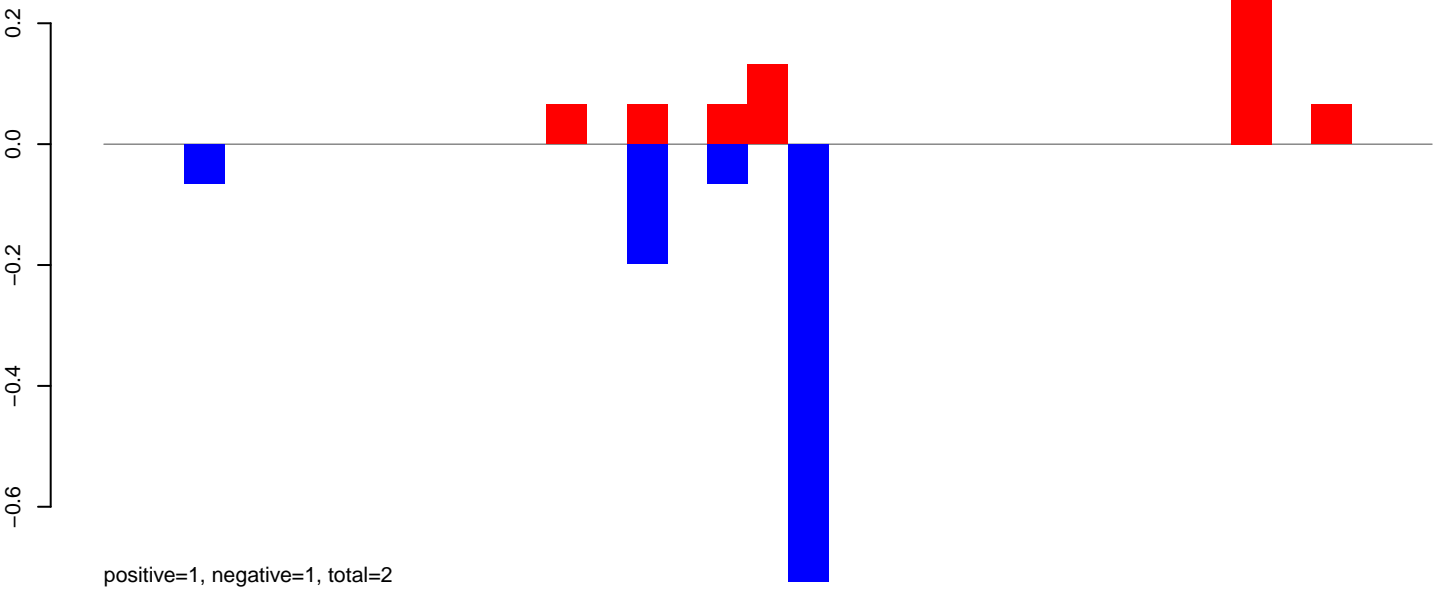
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



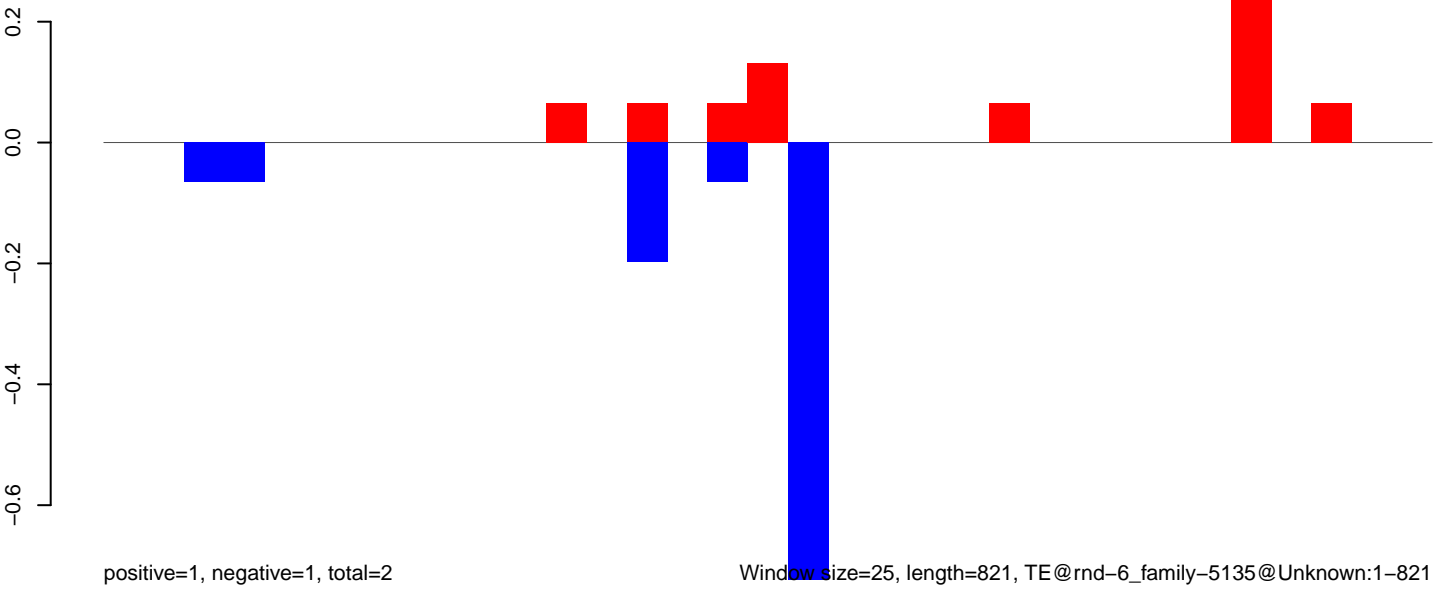
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

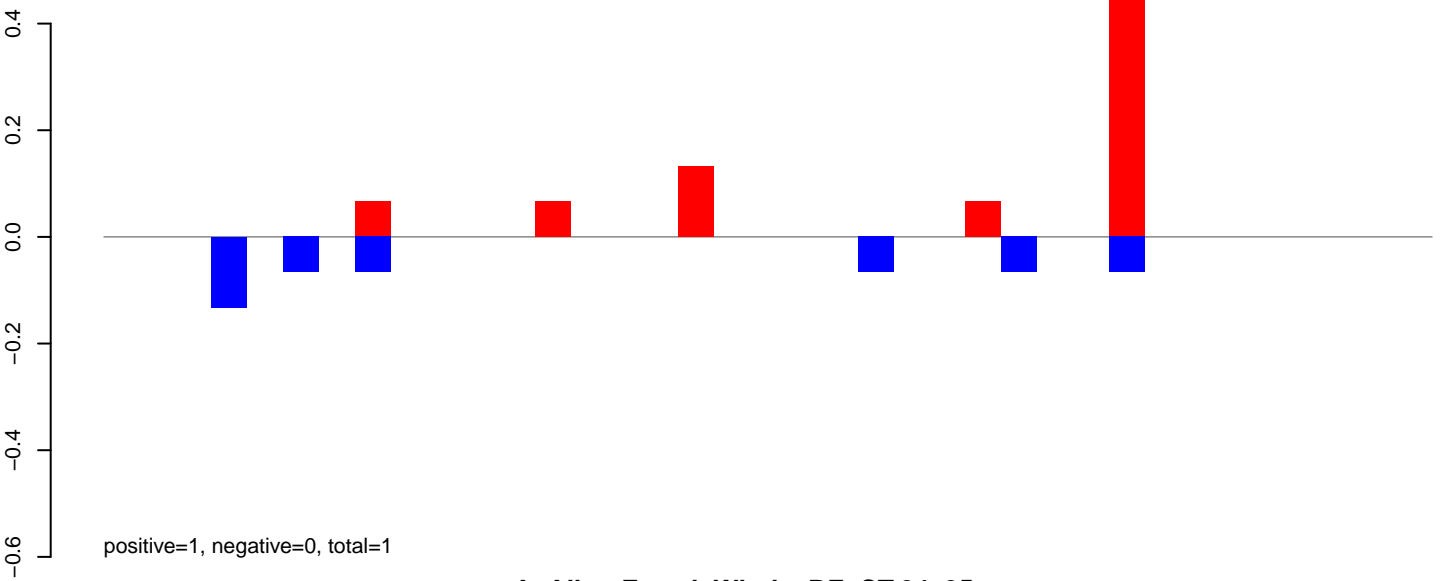


AeAlbo\_FemaleWhole\_BF\_CT.rep

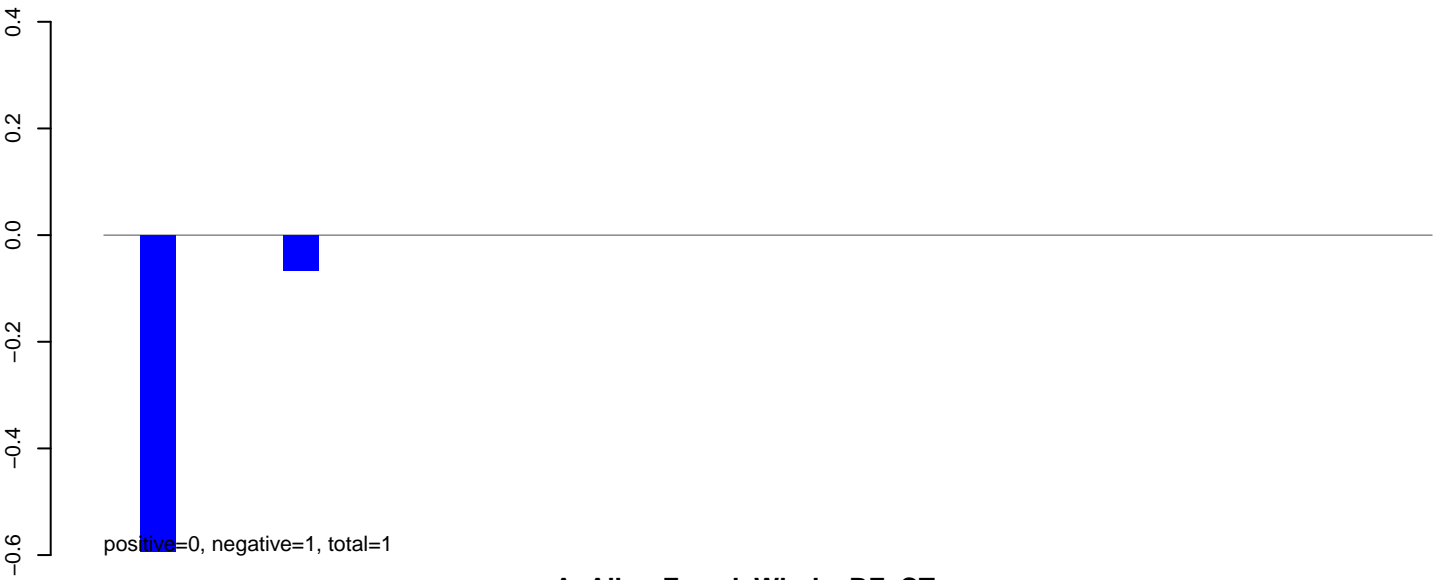


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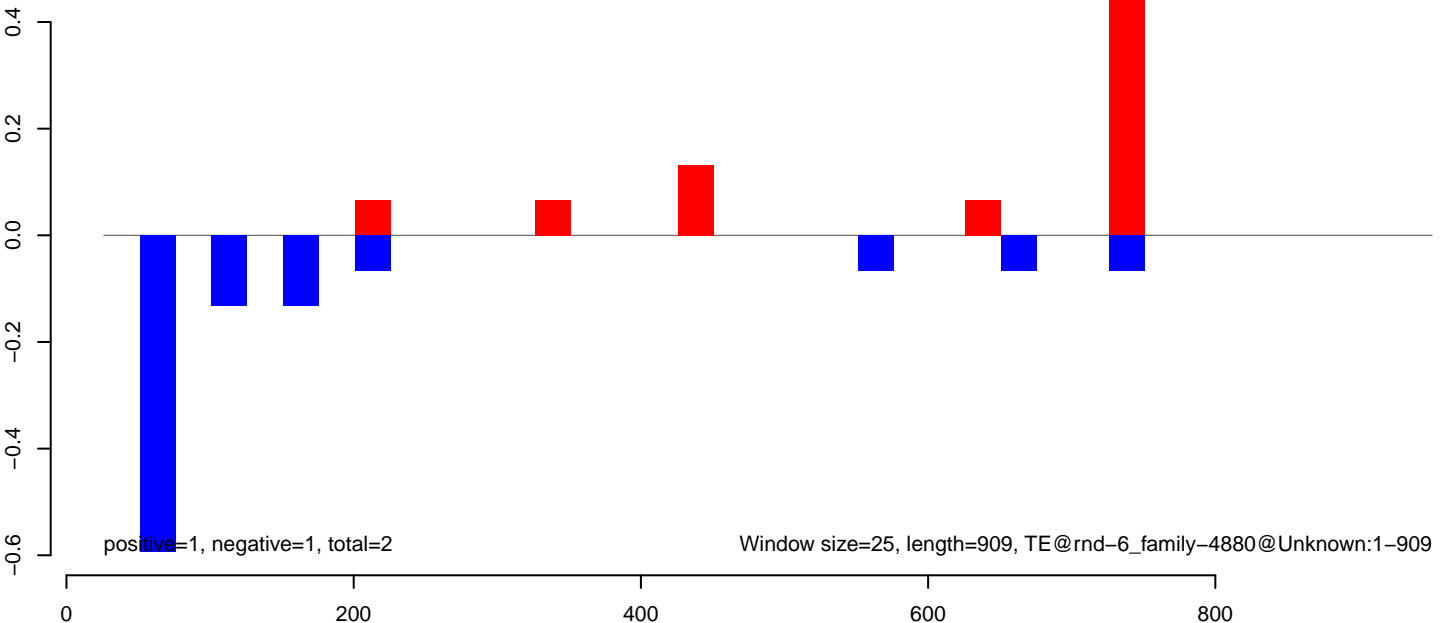
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

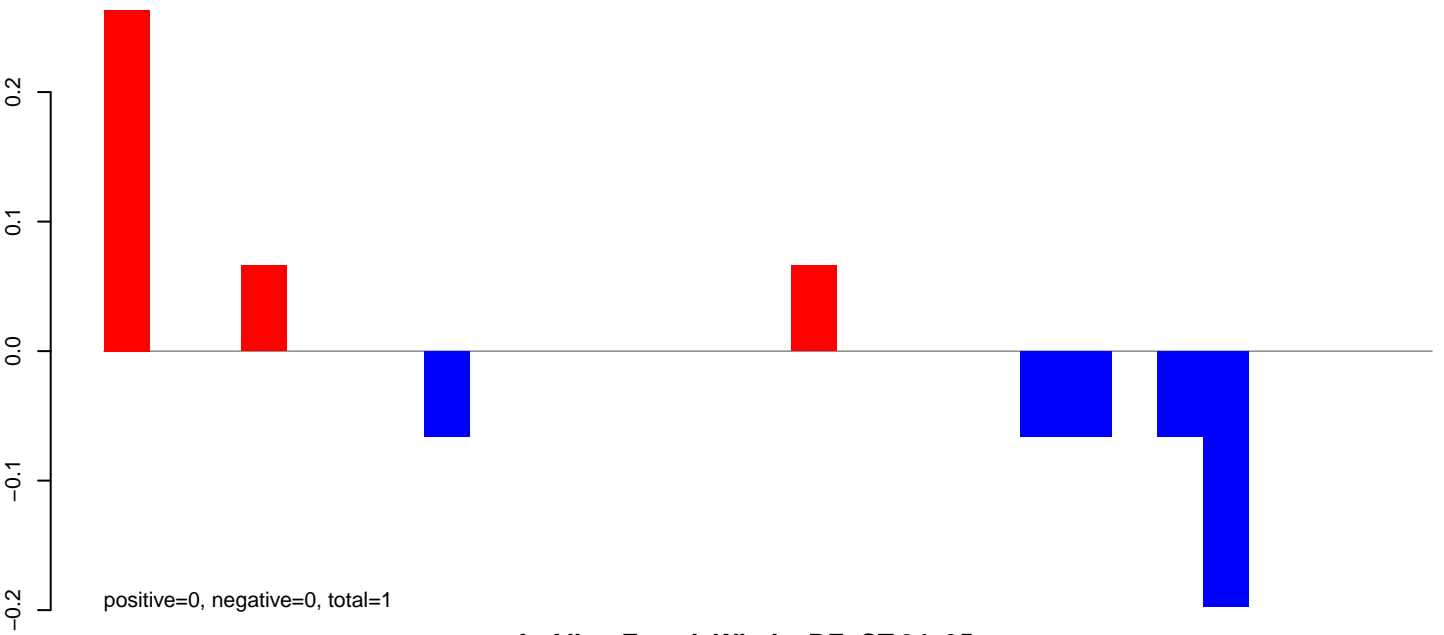


AeAlbo\_FemaleWhole\_BF\_CT.rep

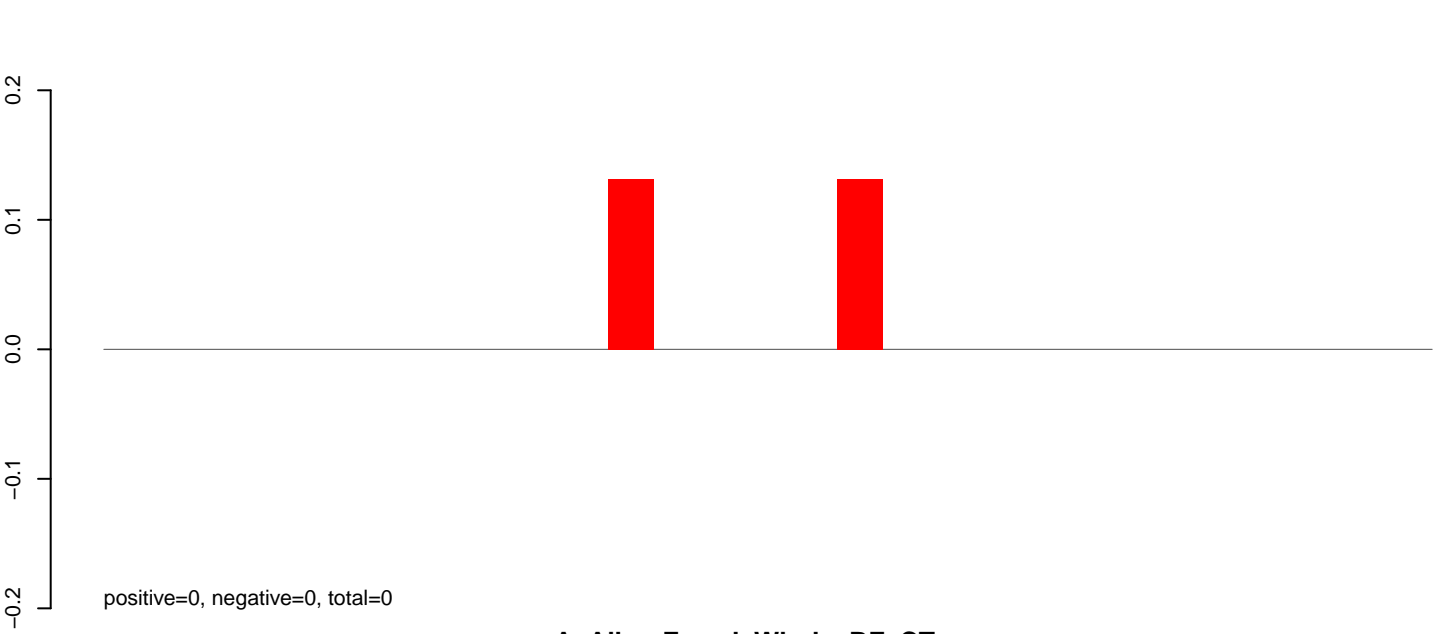




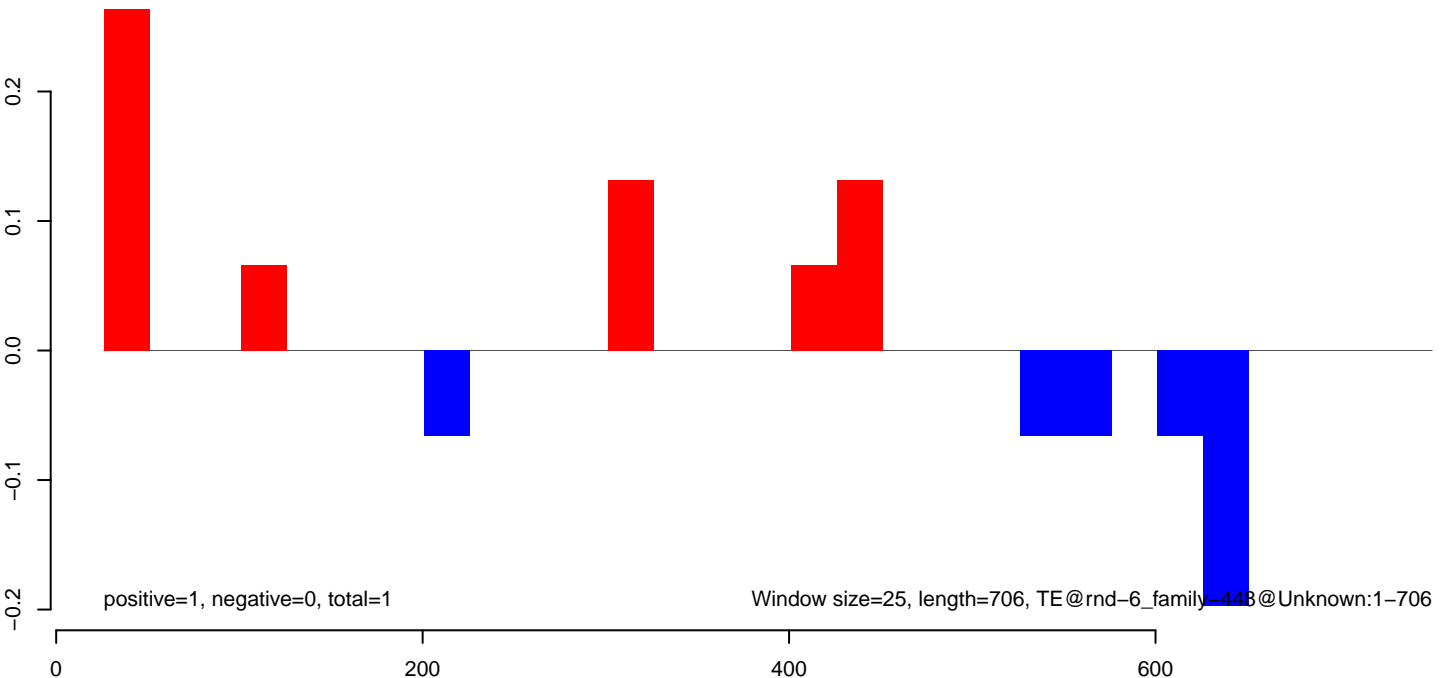
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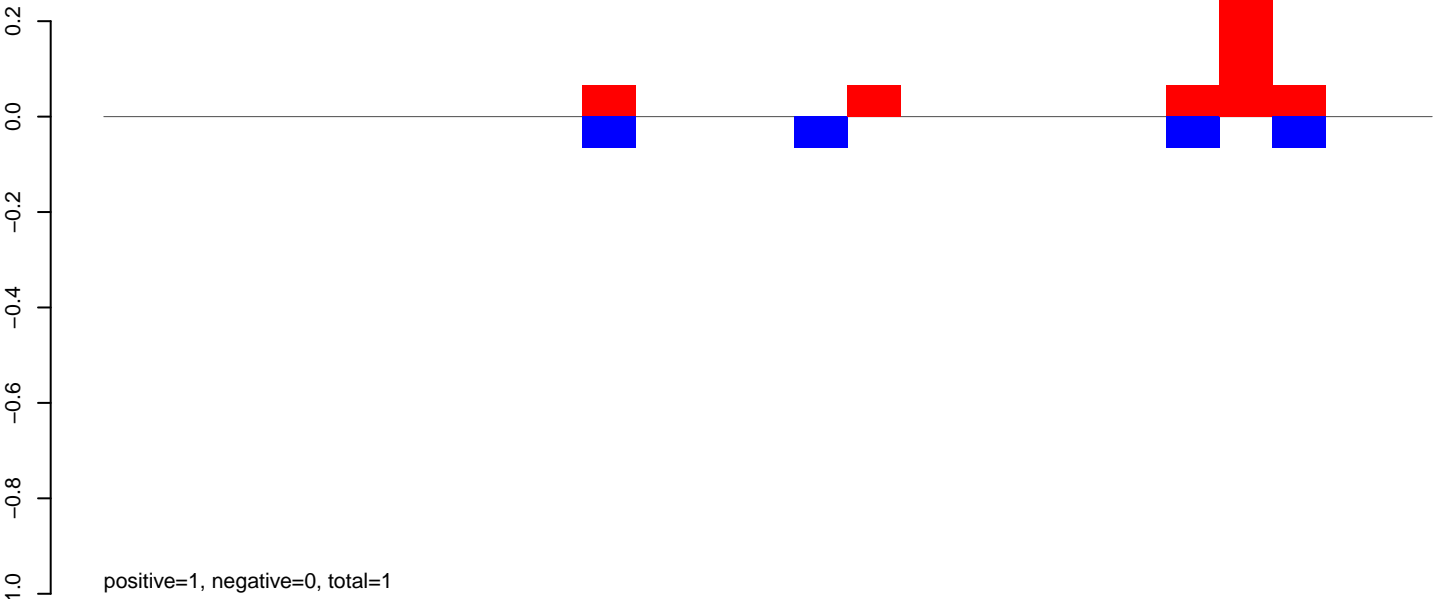
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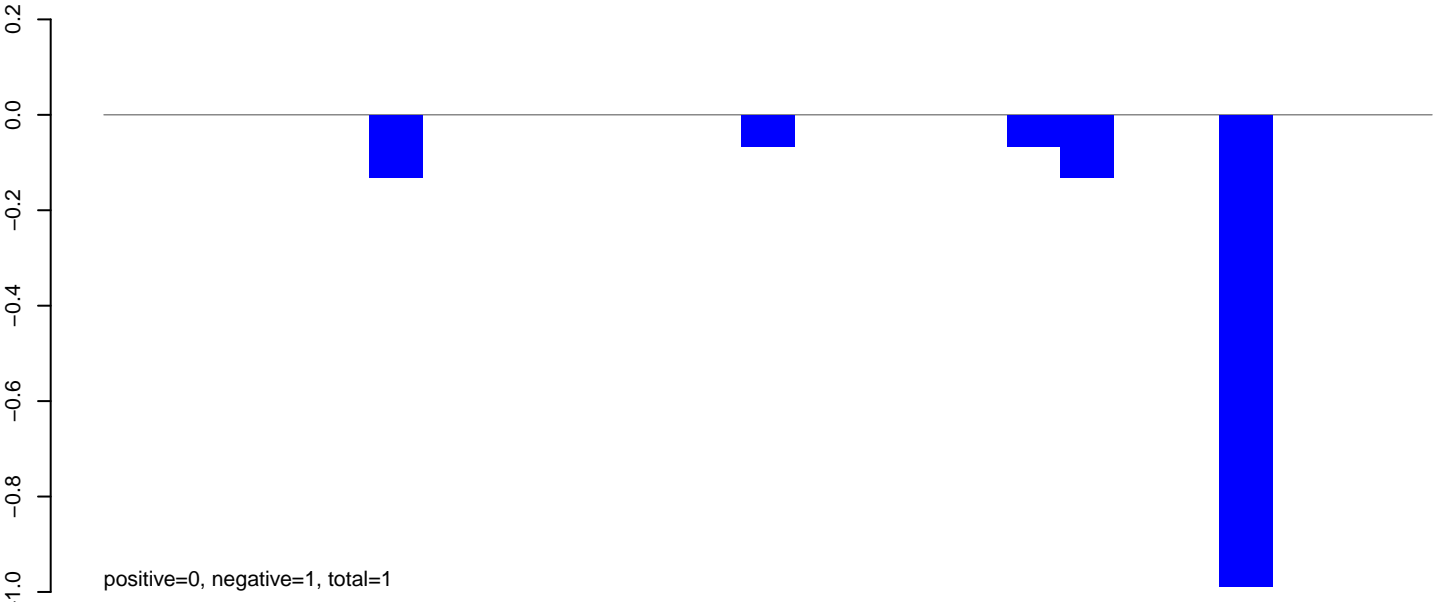
AeAlbo\_FemaleWhole\_BF\_CT.rep



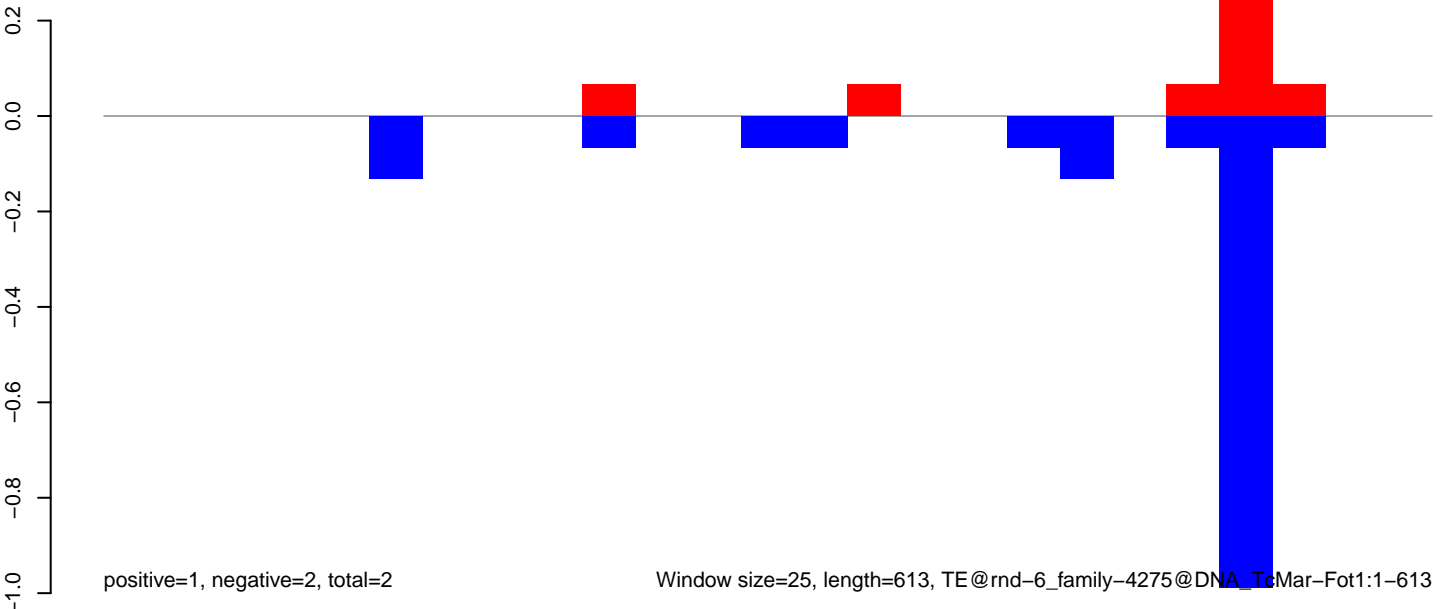
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



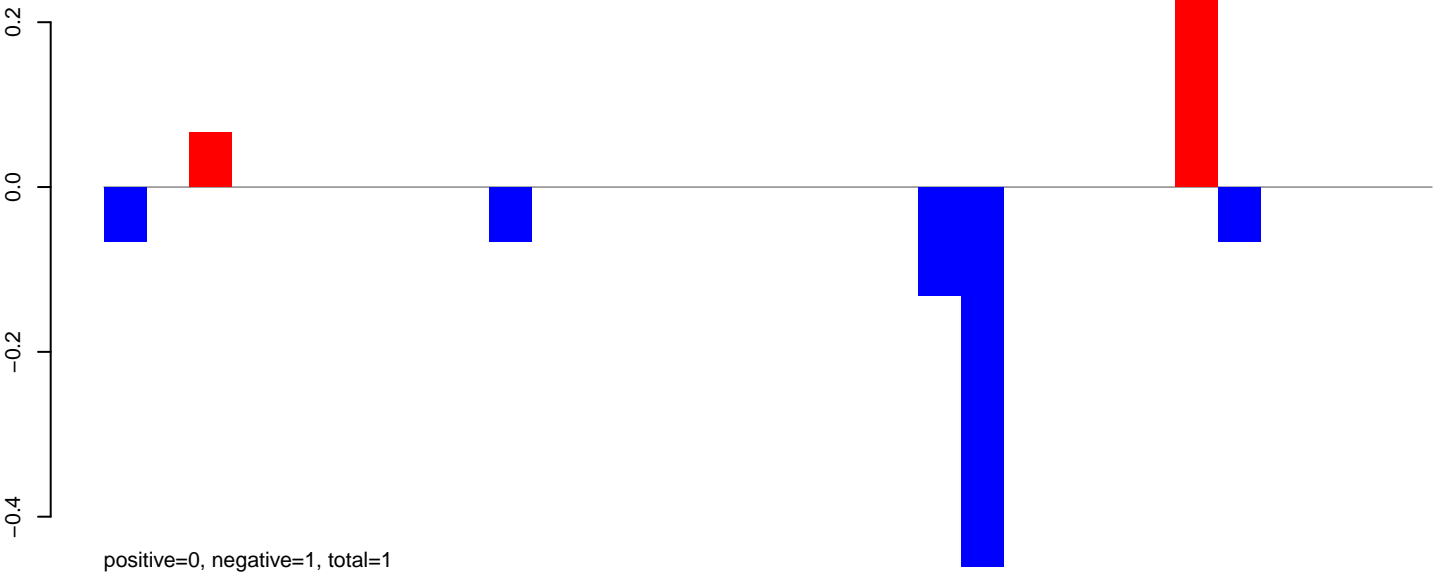
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



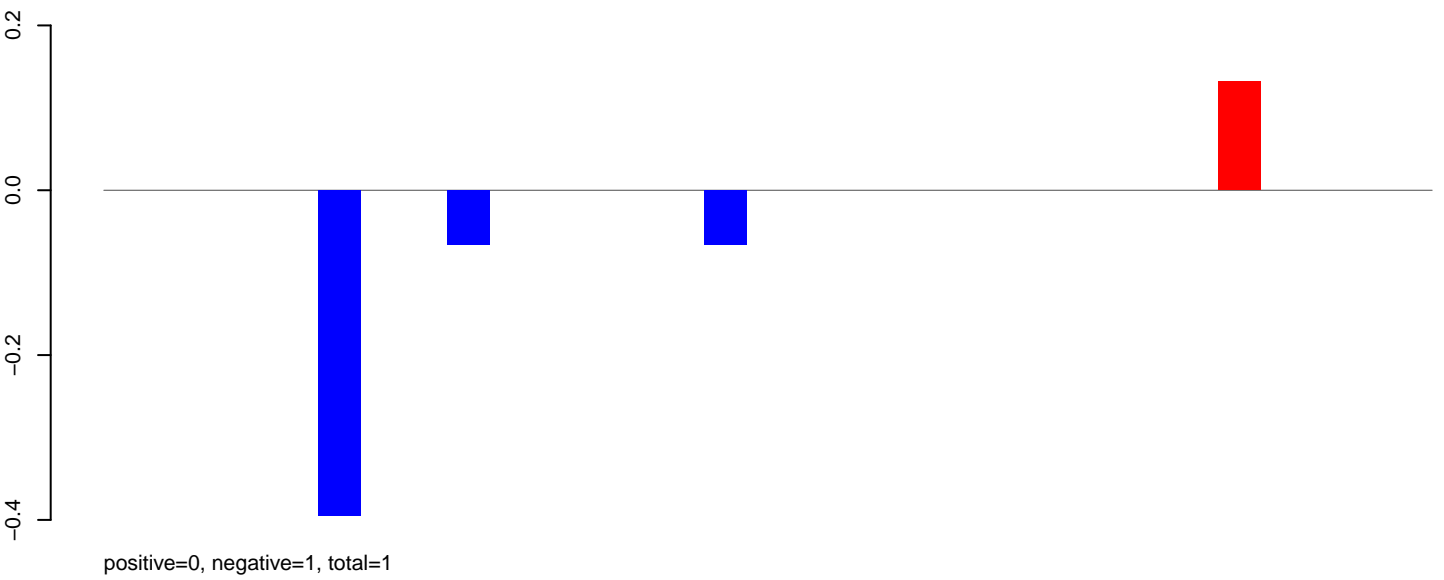
AeAlbo\_FemaleWhole\_BF\_CT.rep



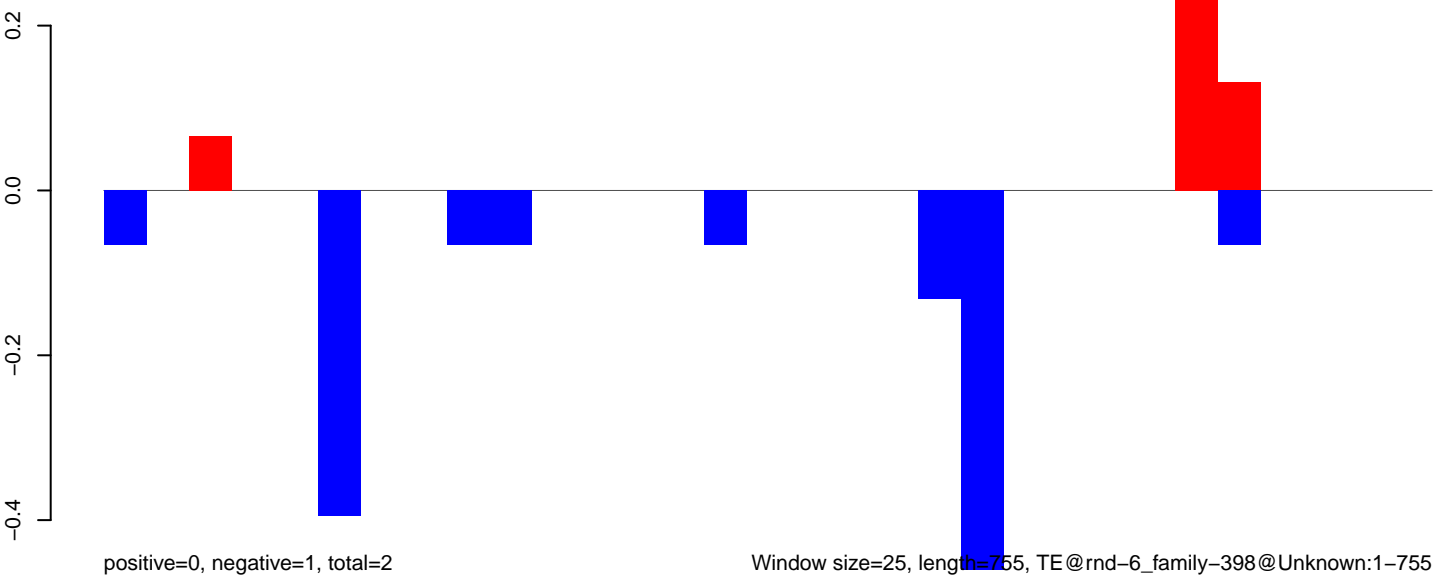
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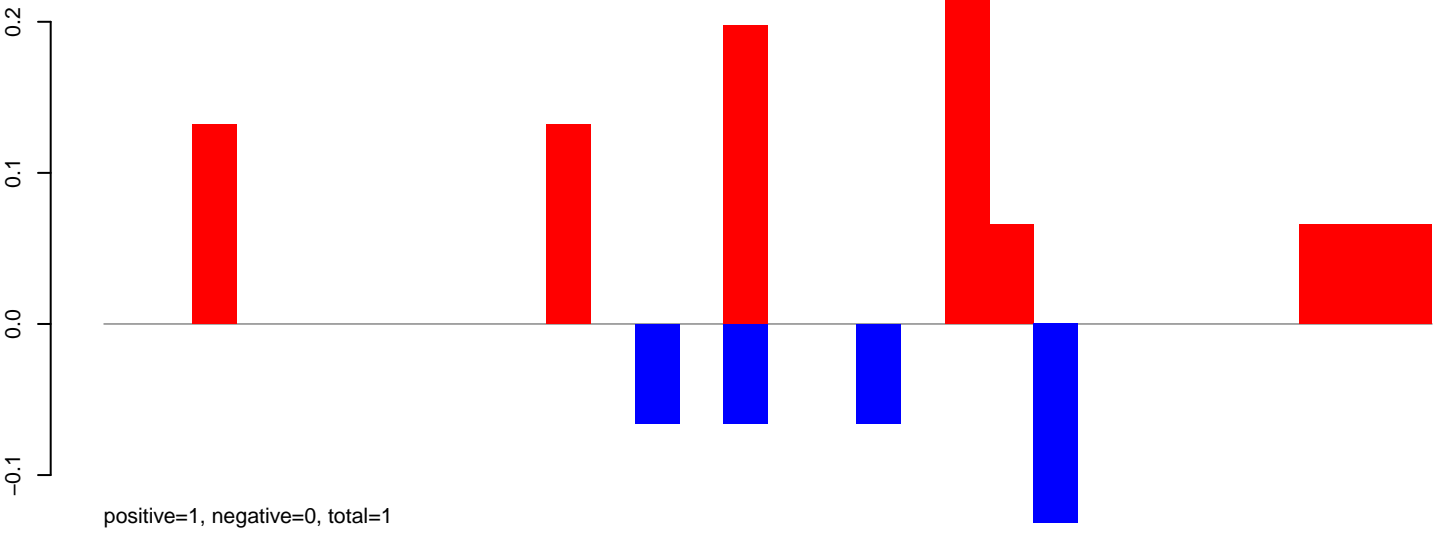
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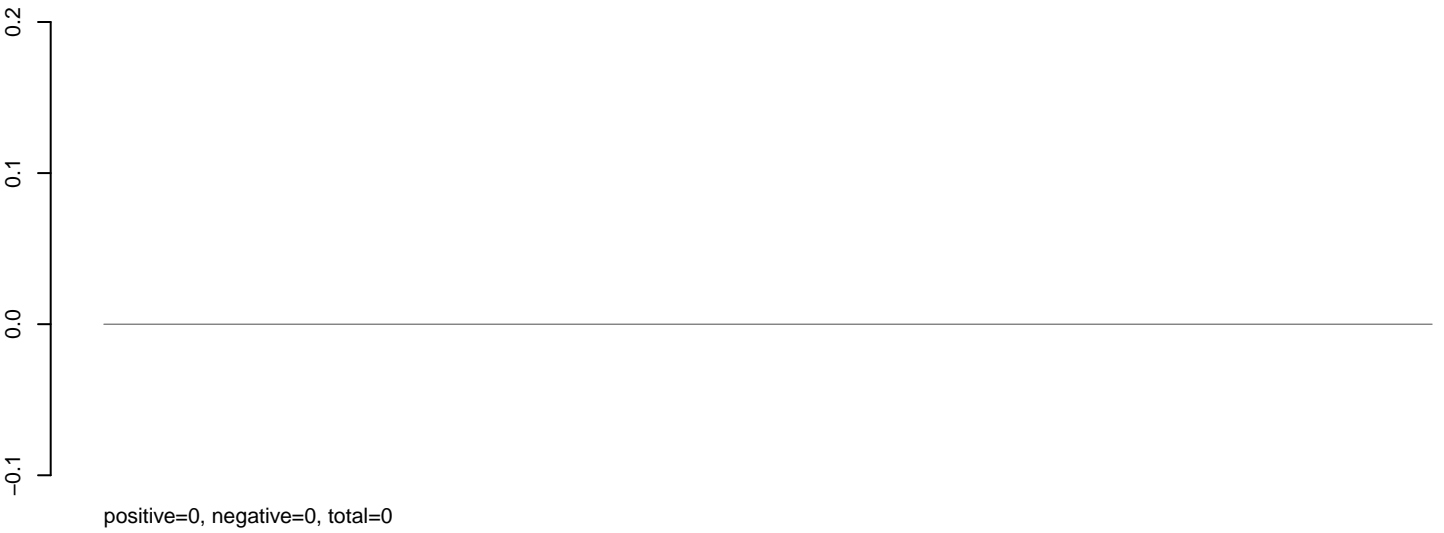
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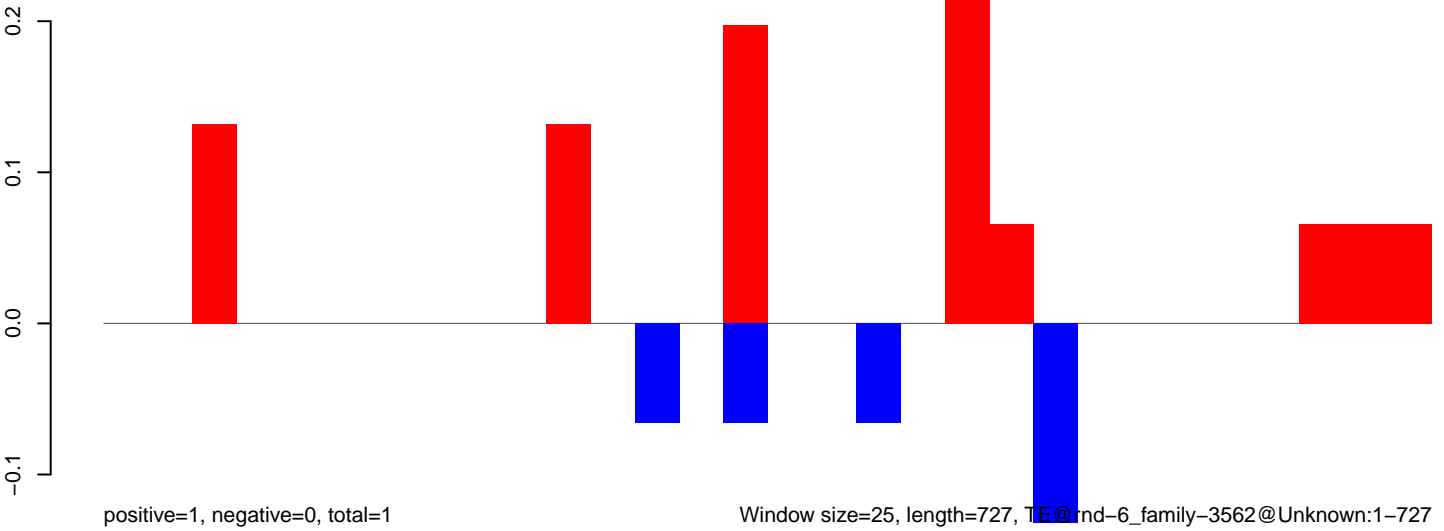
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

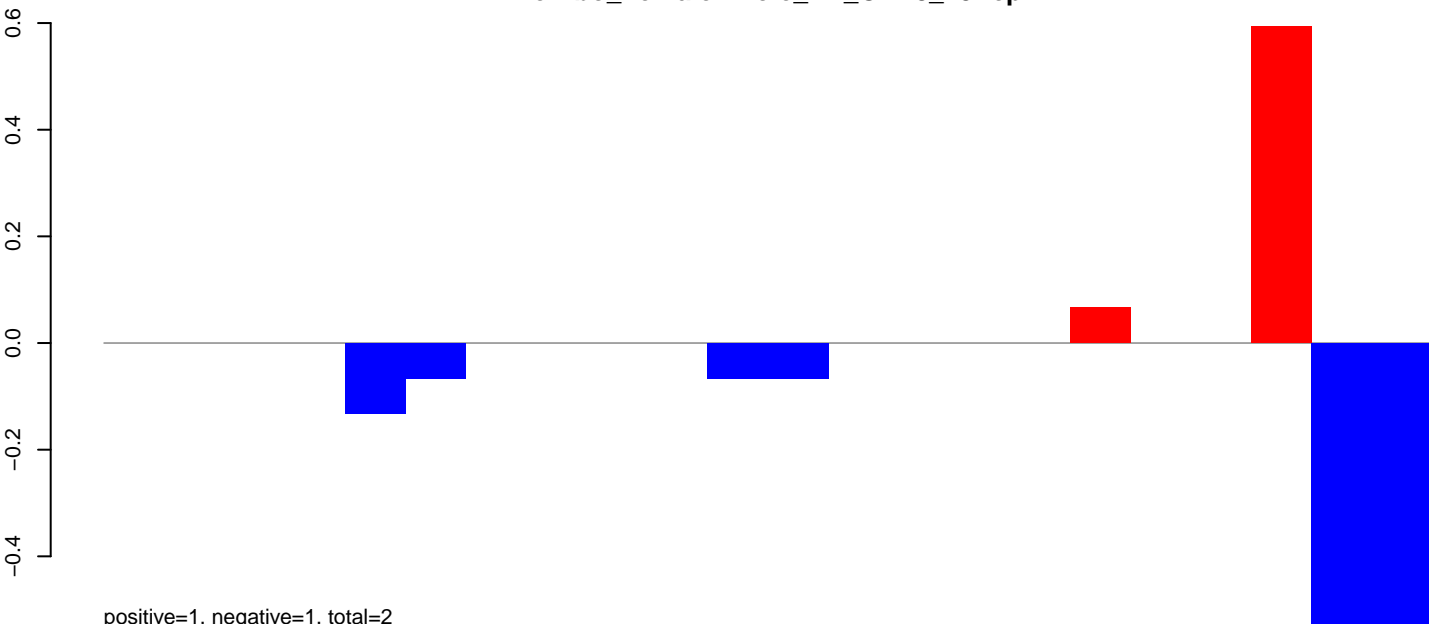


AeAlbo\_FemaleWhole\_BF\_CT.rep

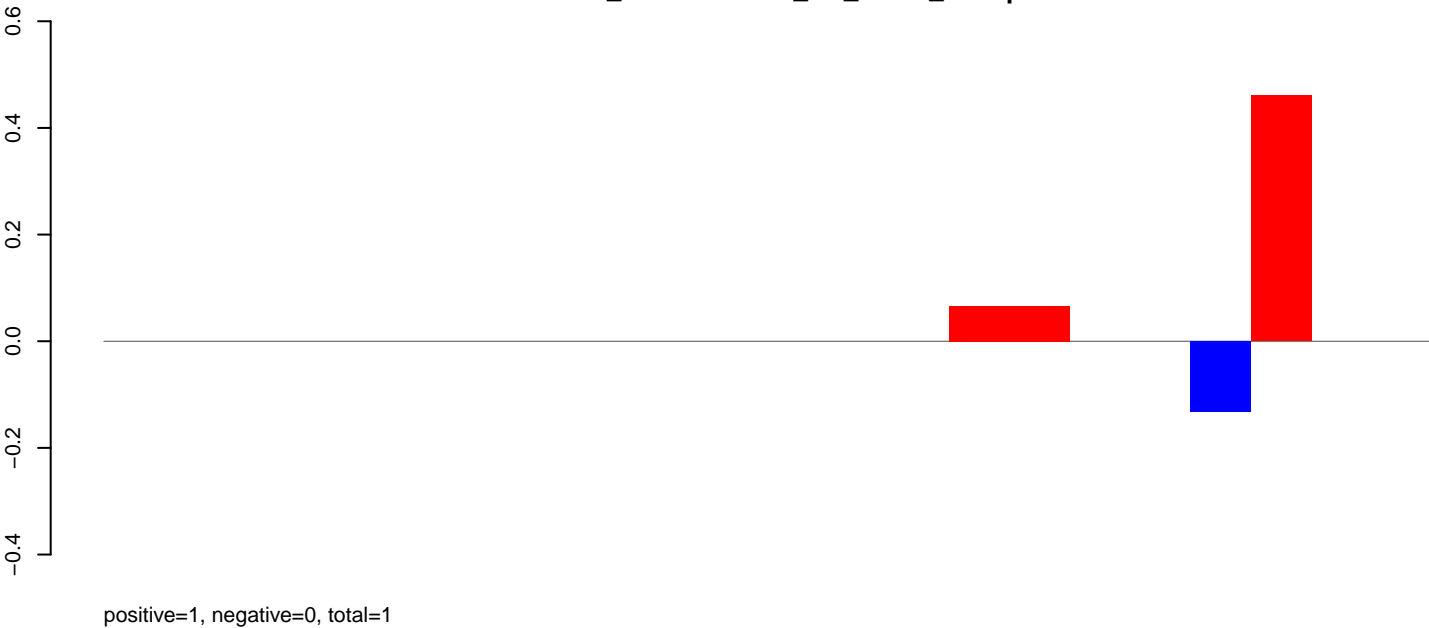


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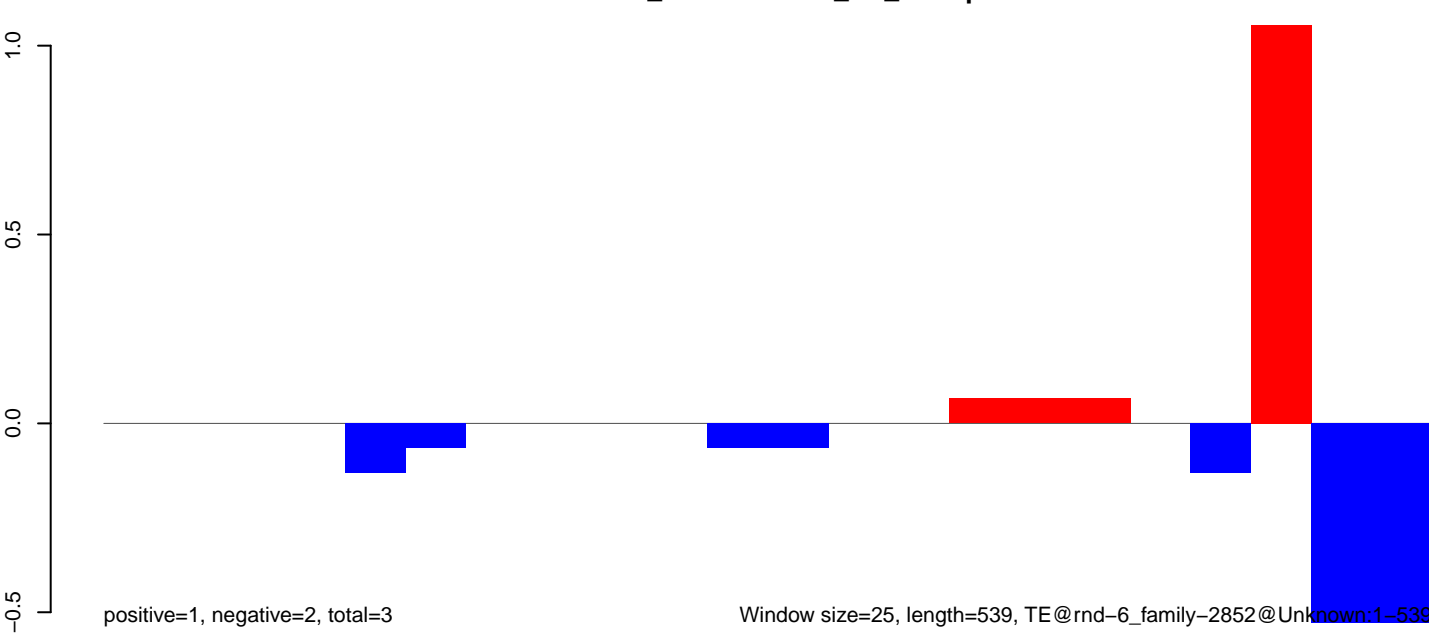
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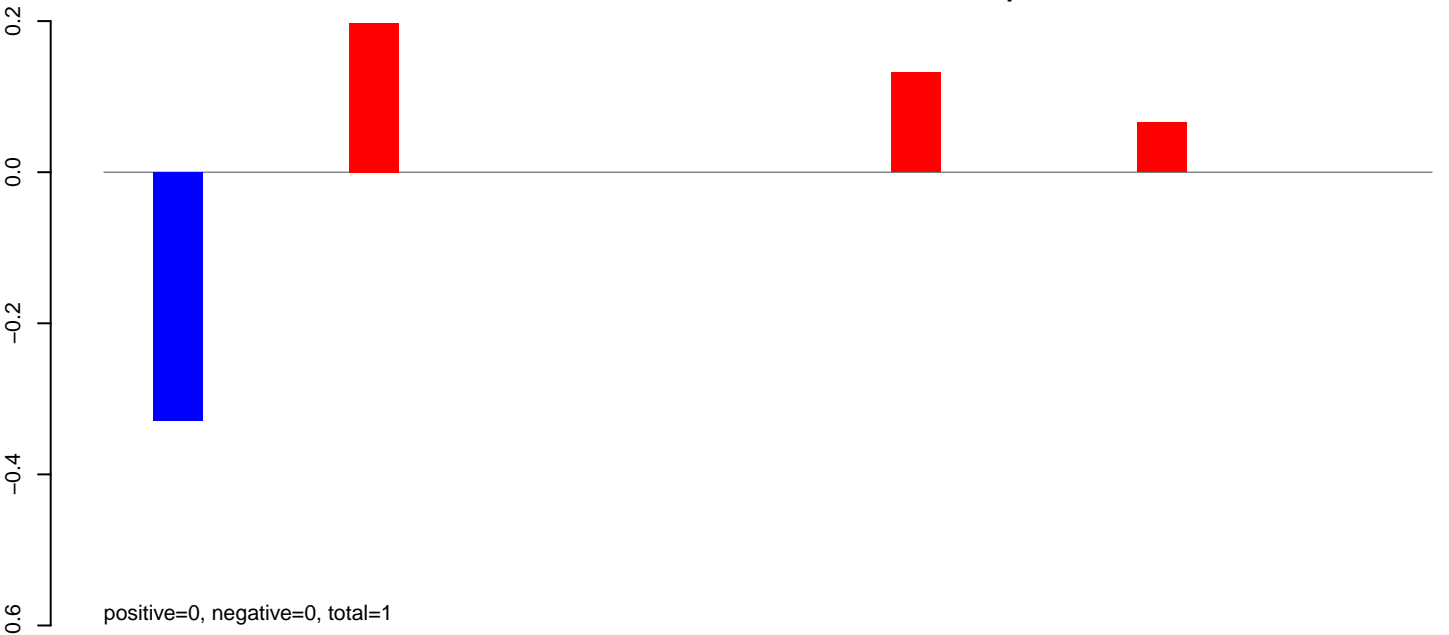
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



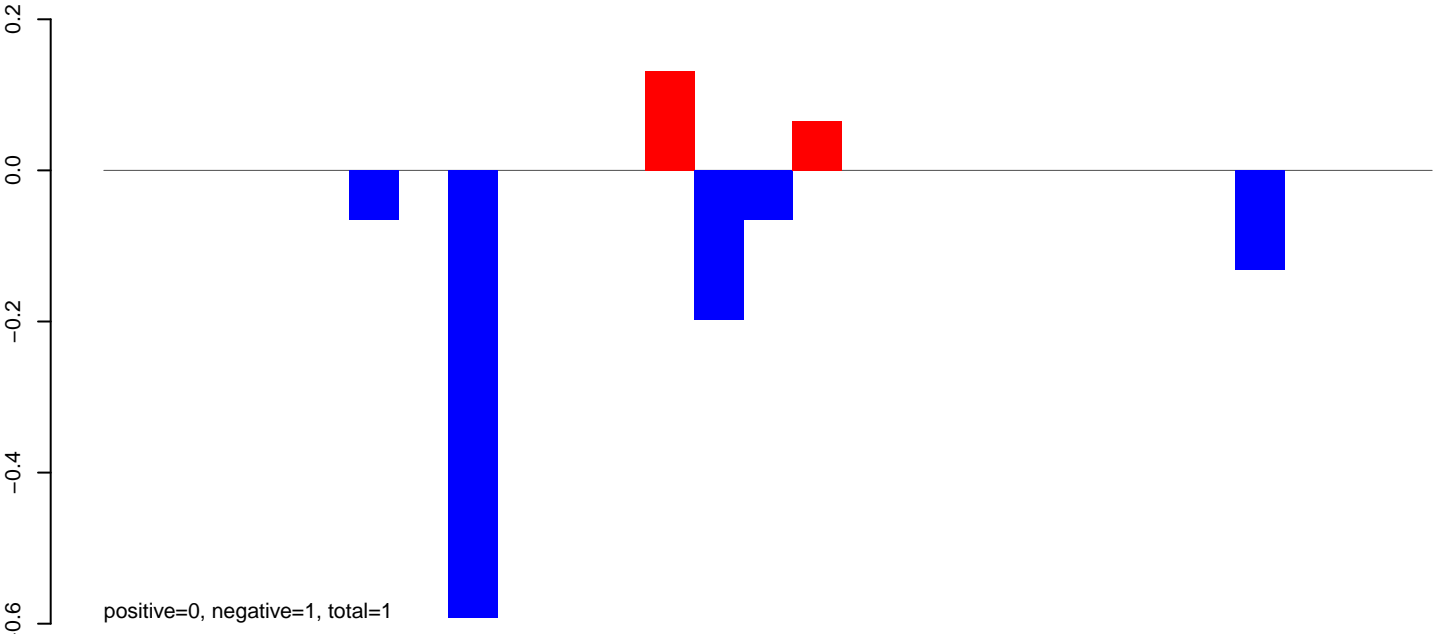
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



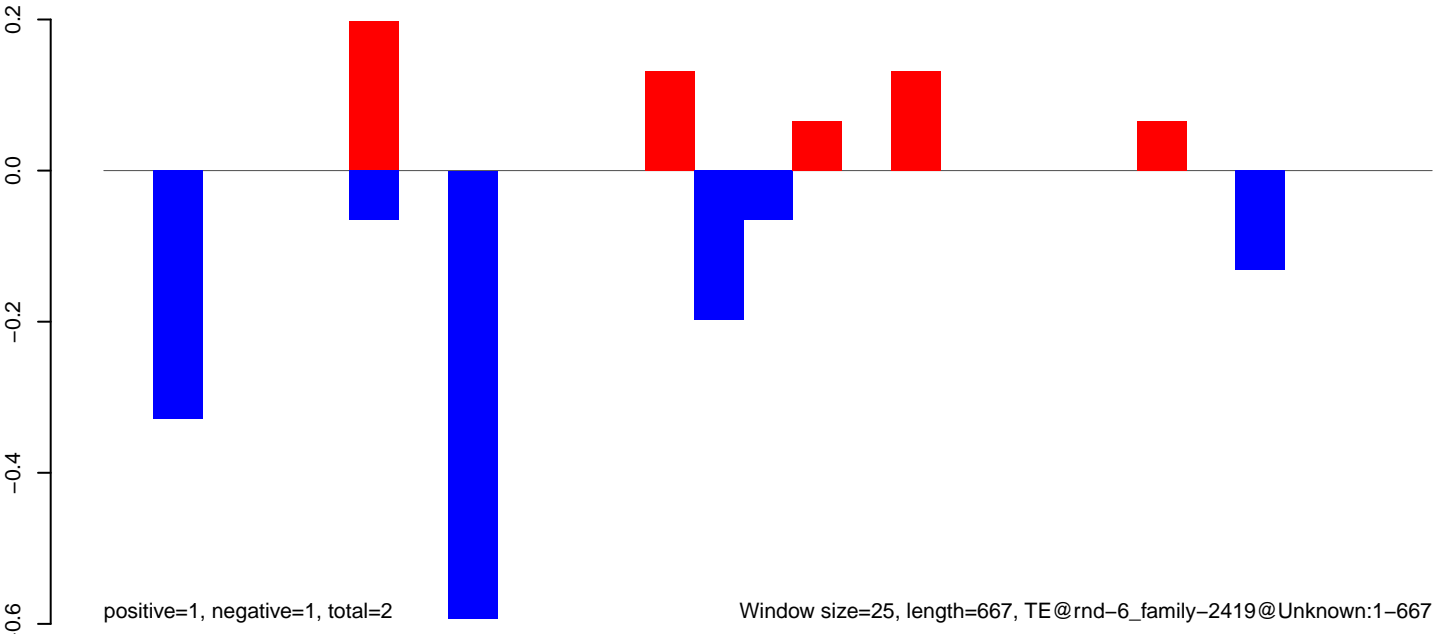
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



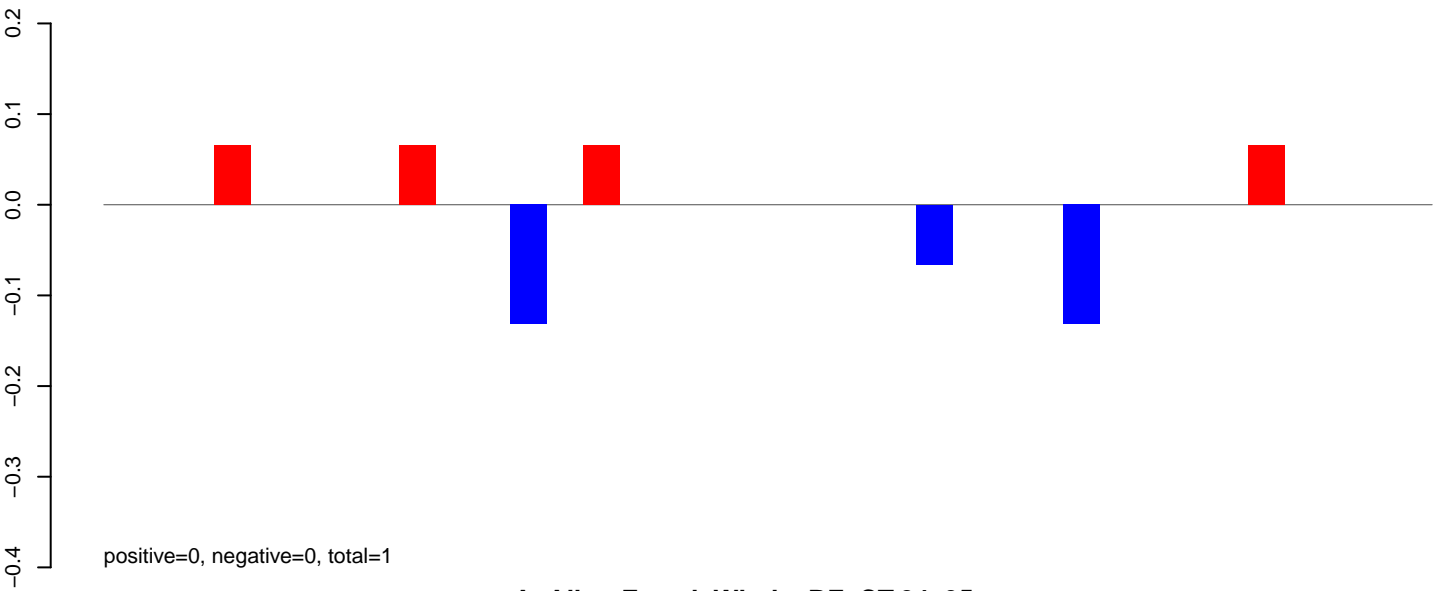
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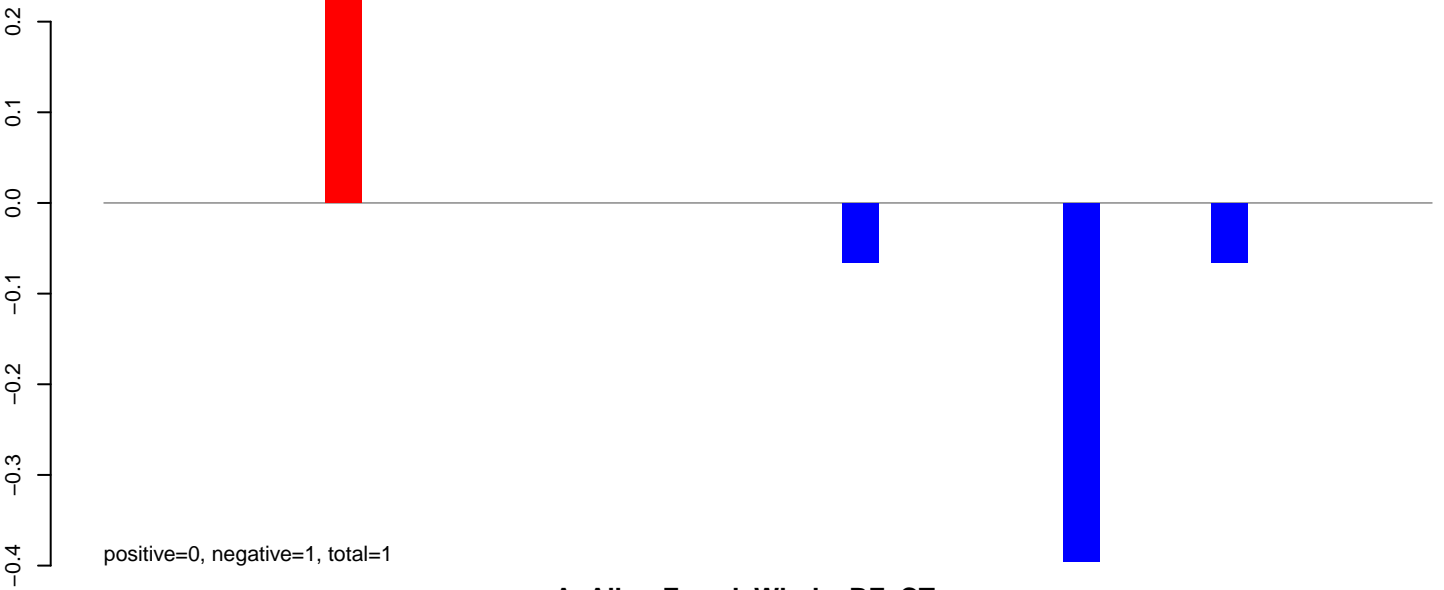
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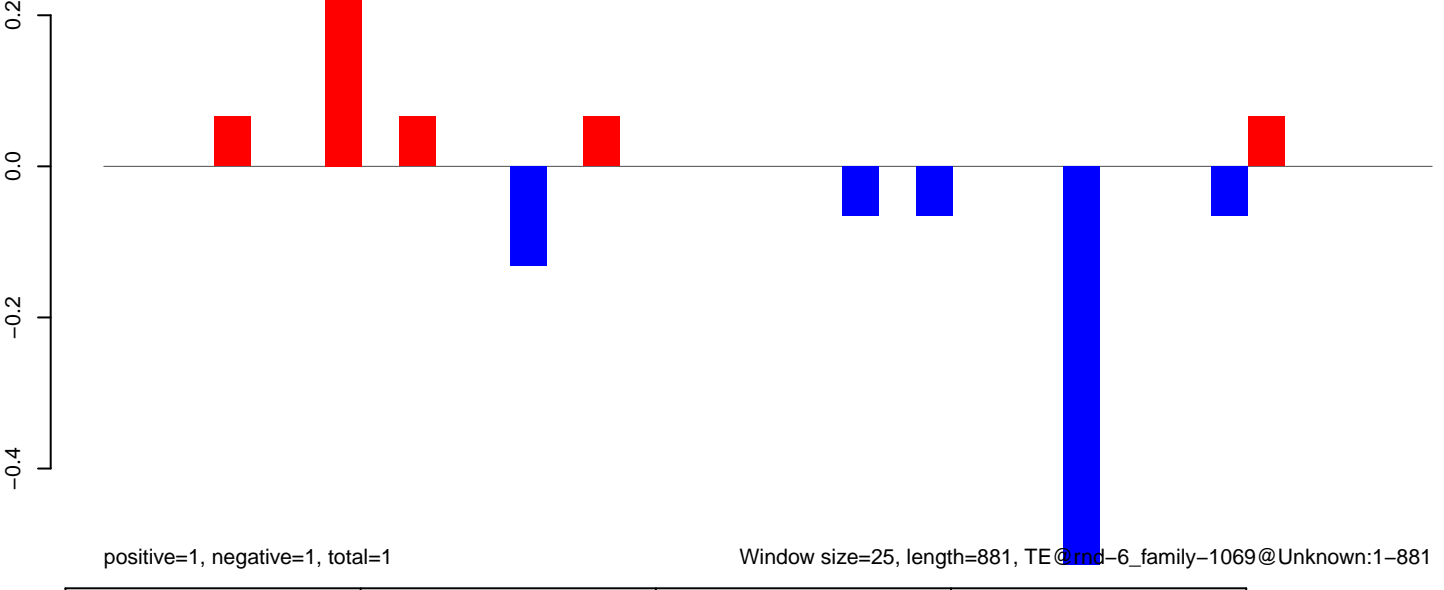
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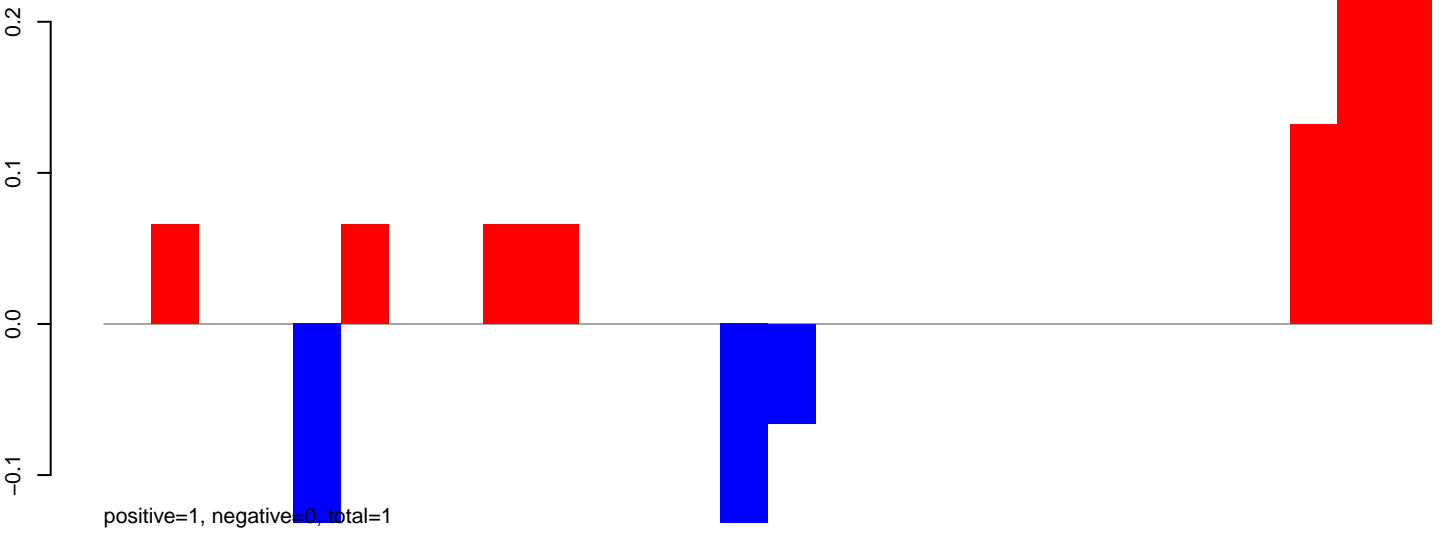
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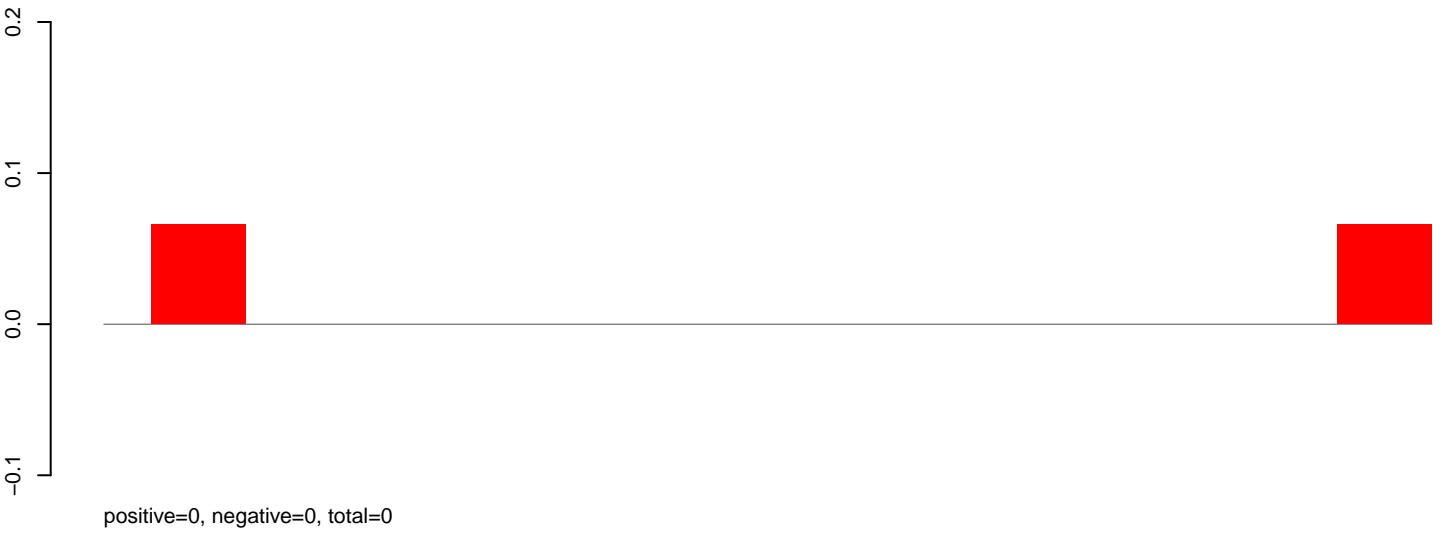
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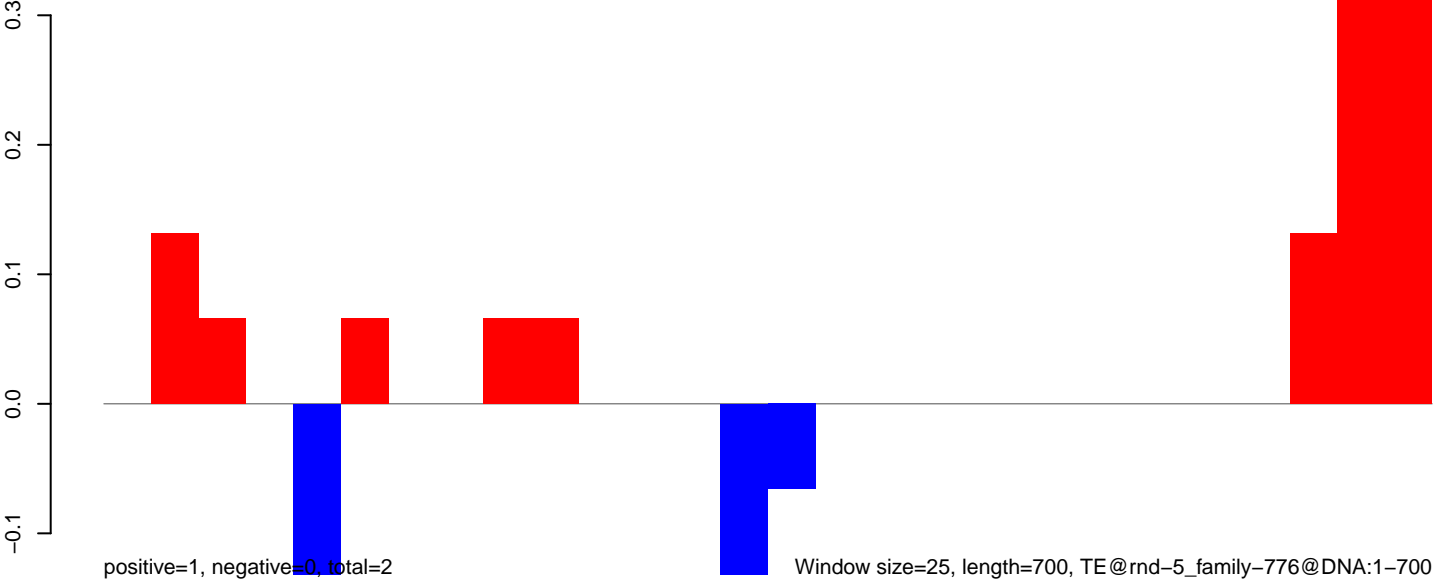
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

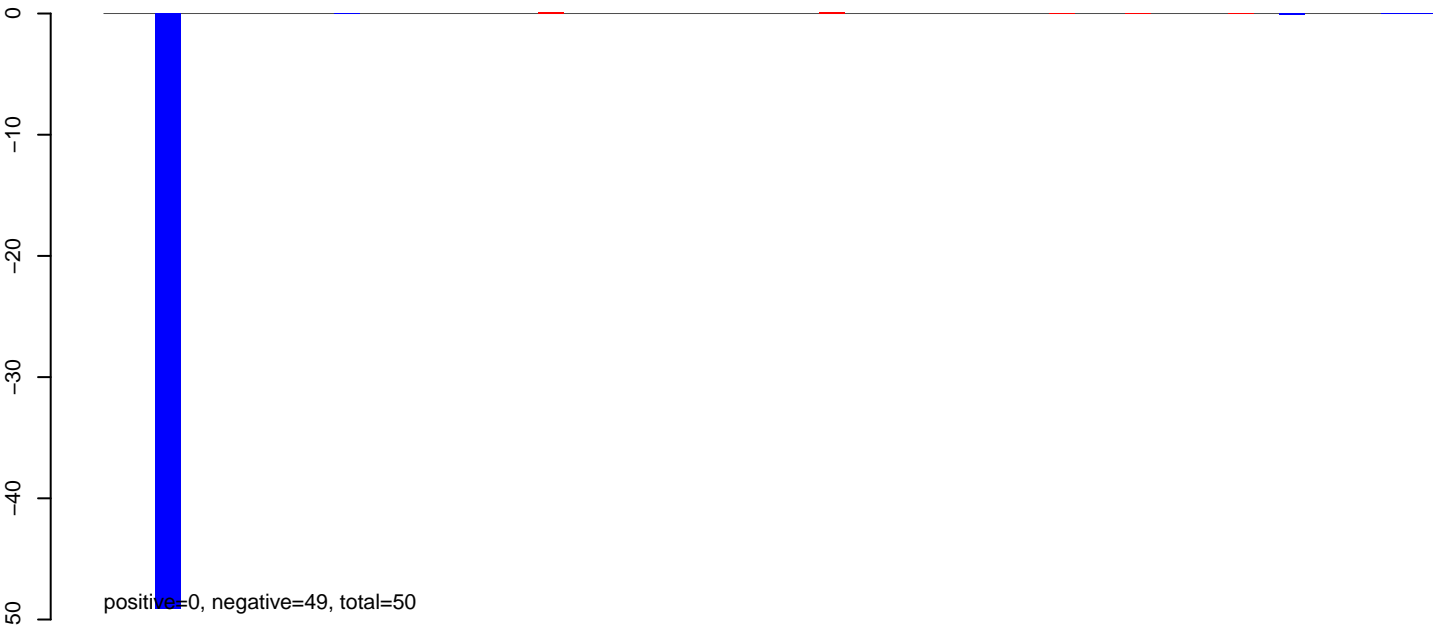


AeAlbo\_FemaleWhole\_BF\_CT.rep

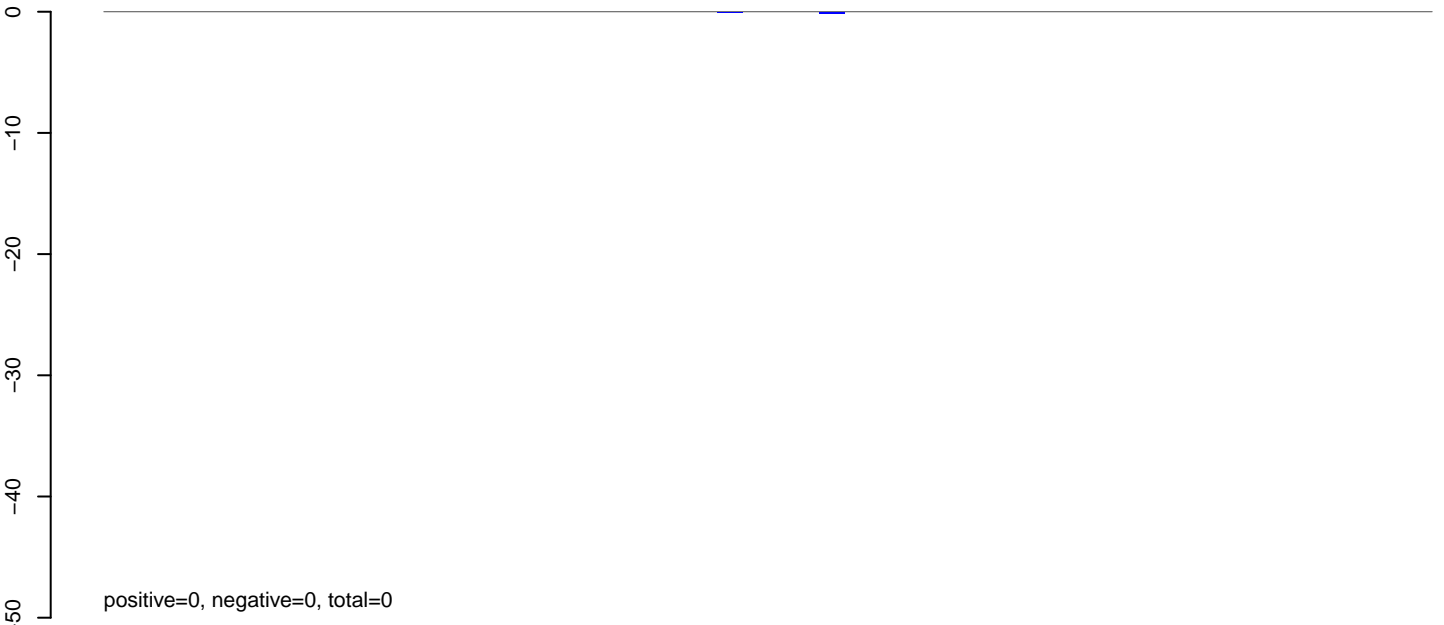




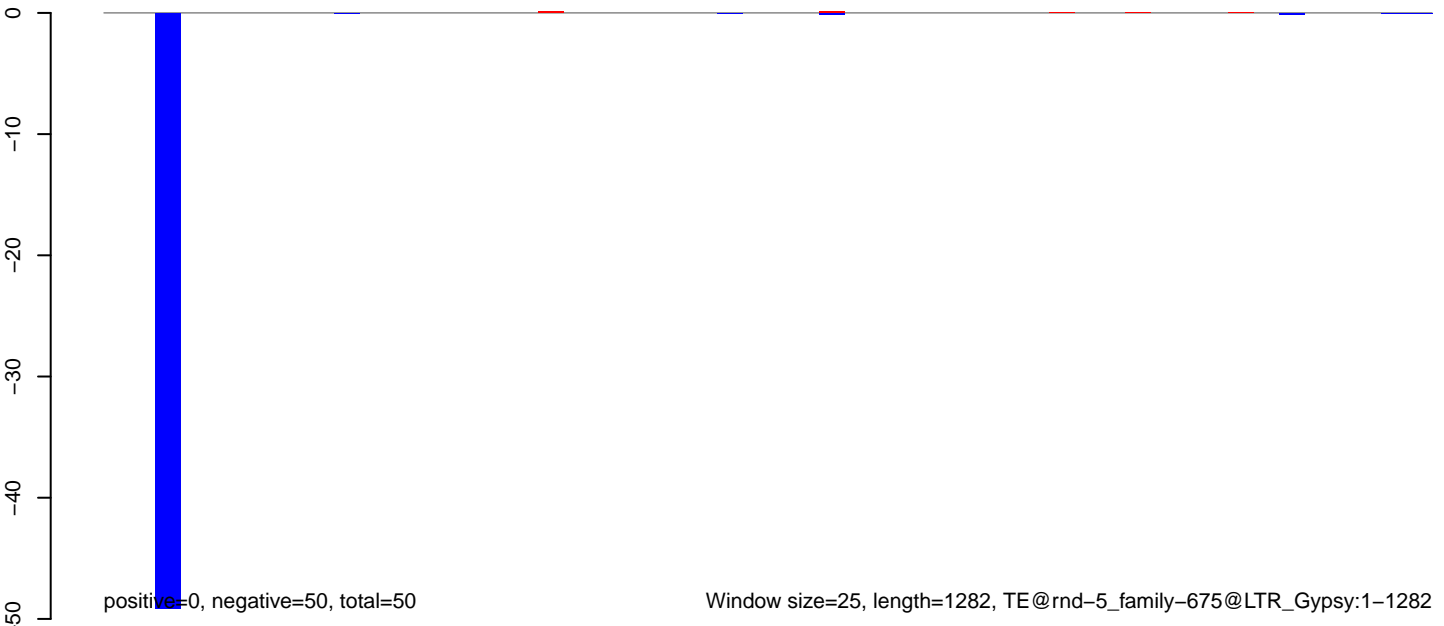
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



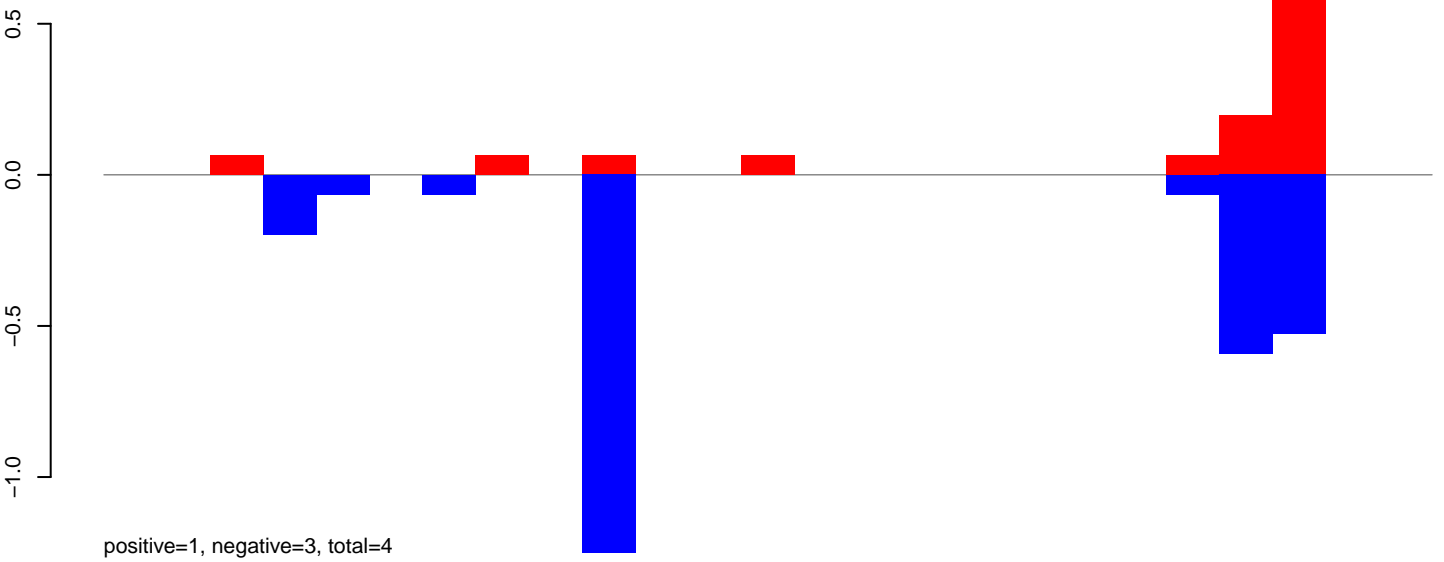
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



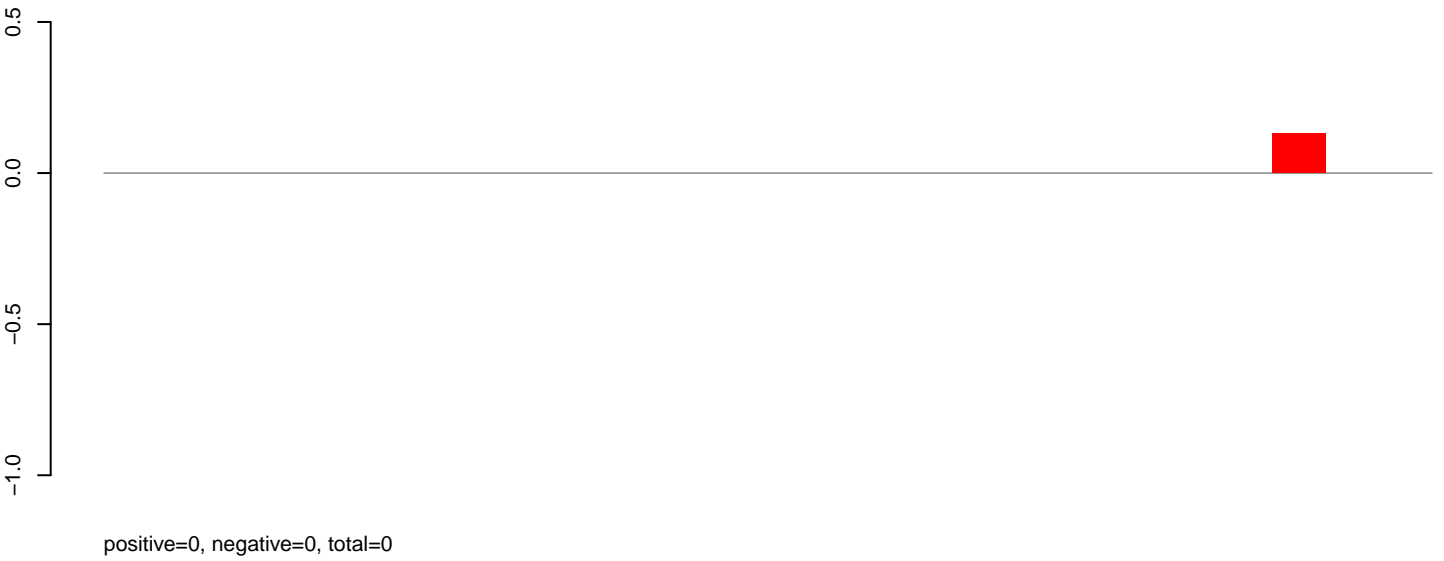
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



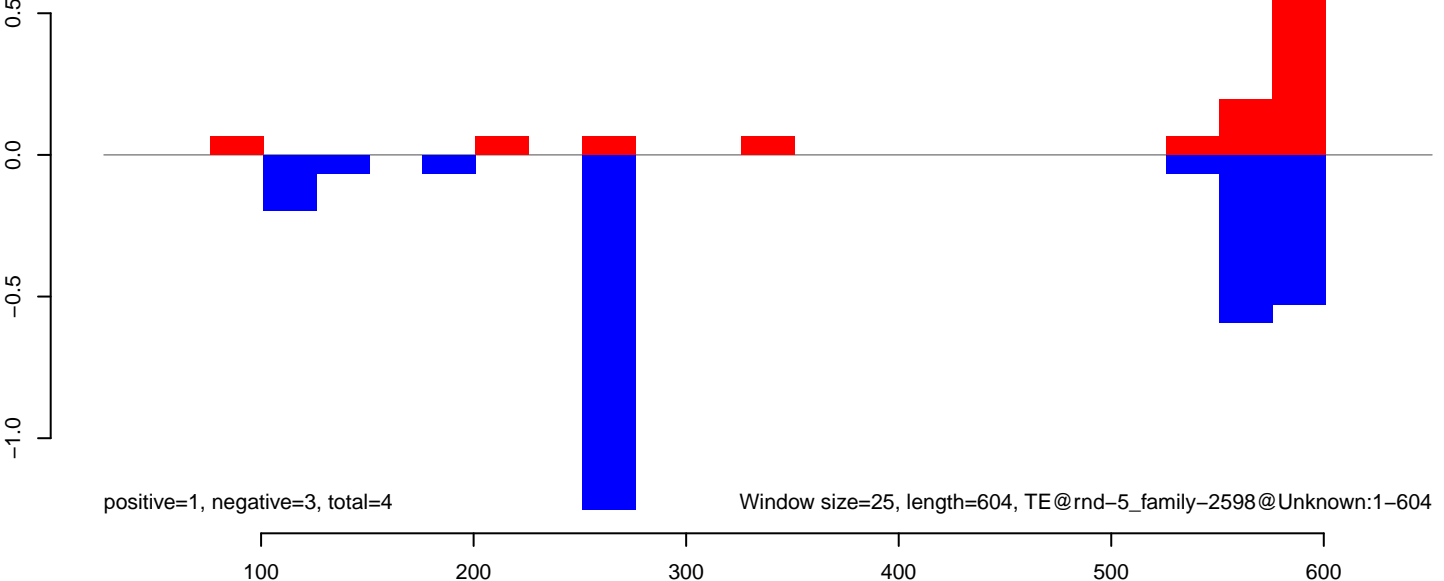
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



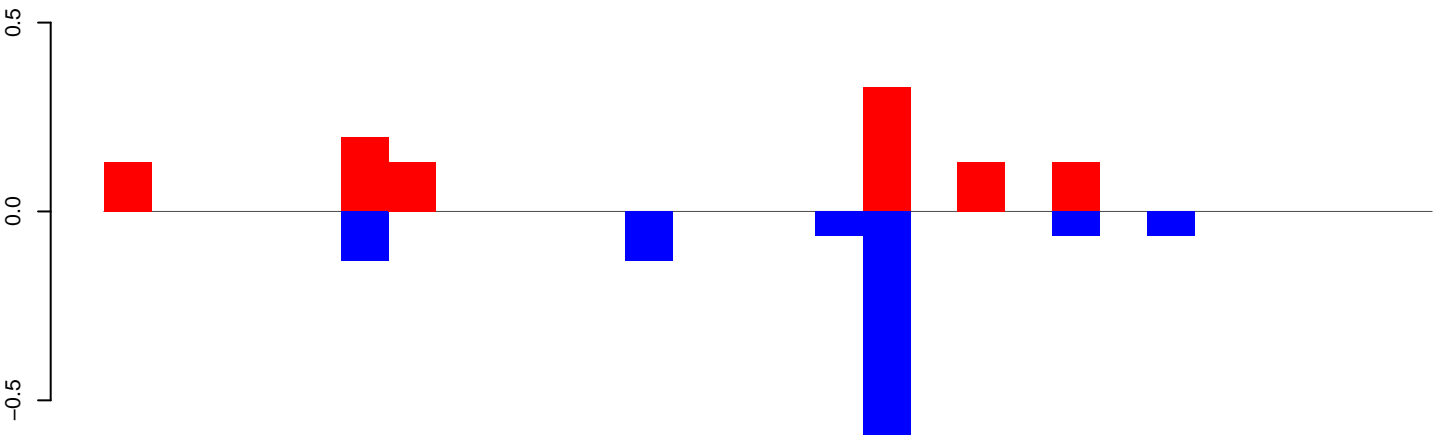
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AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



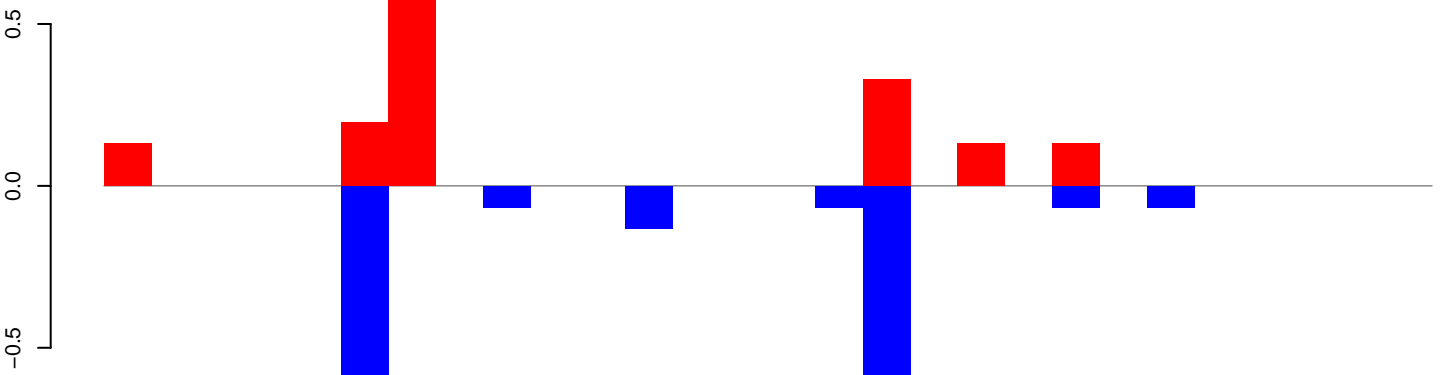
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=2

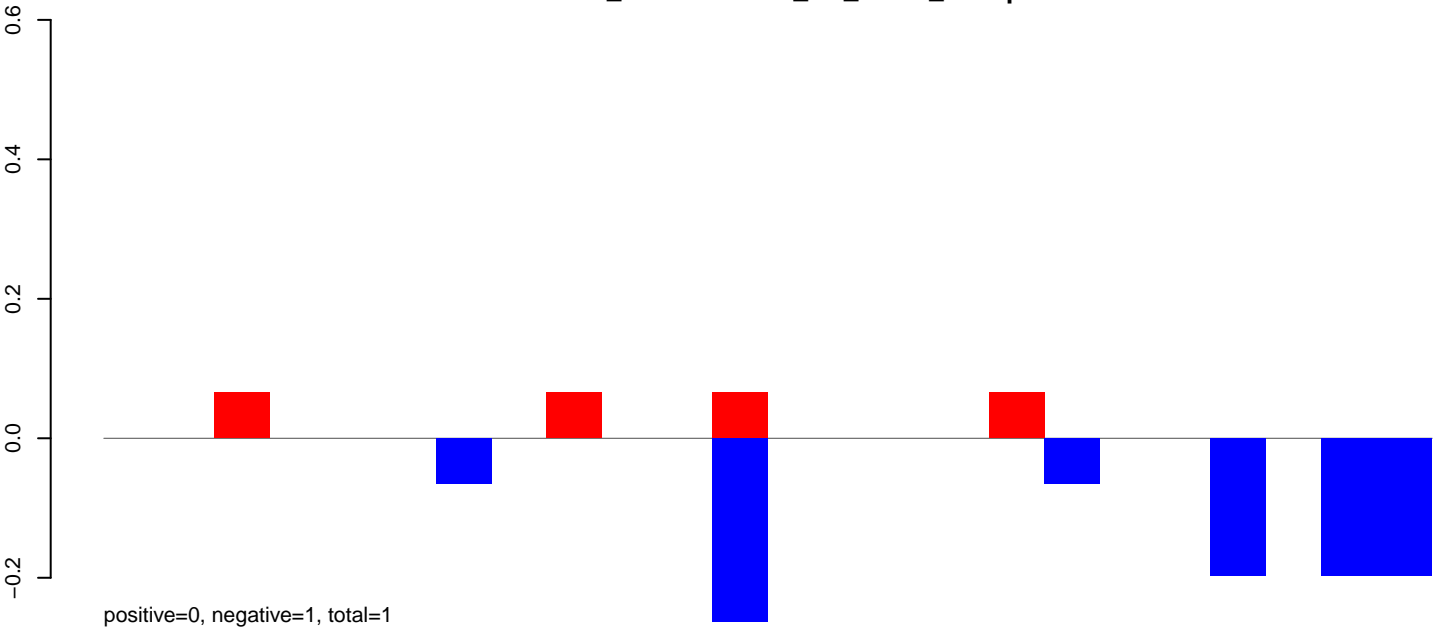
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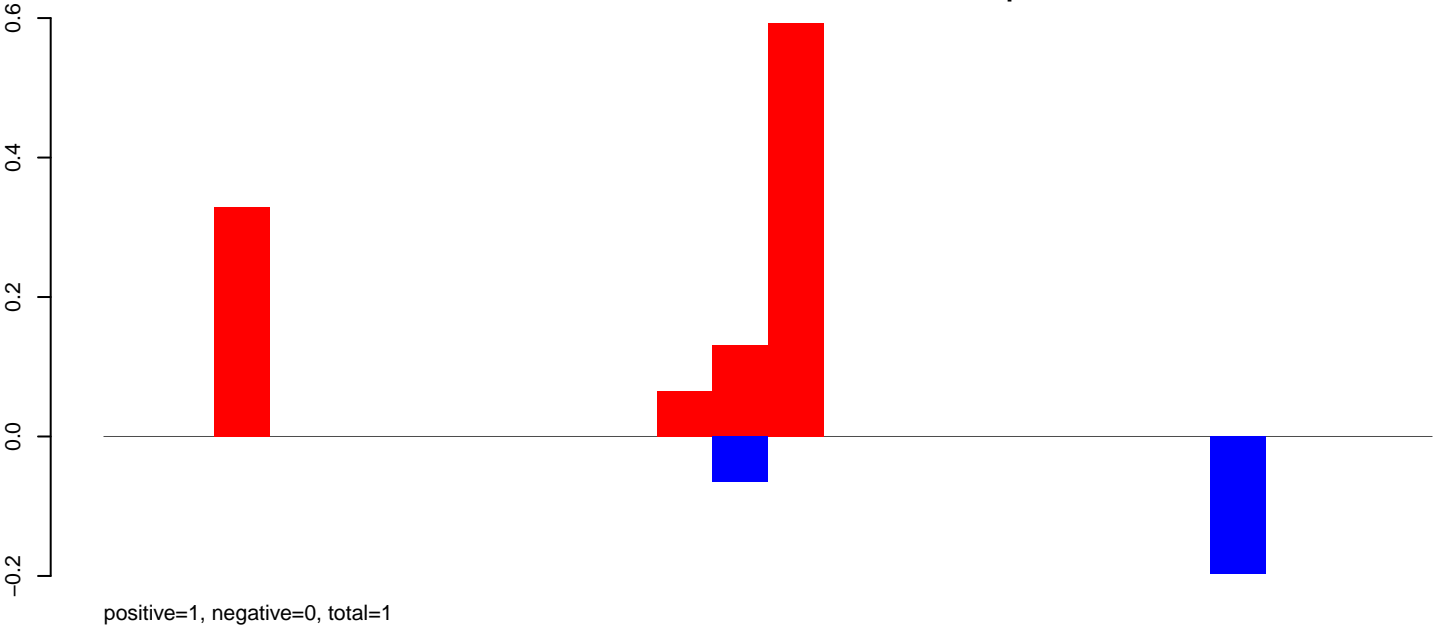
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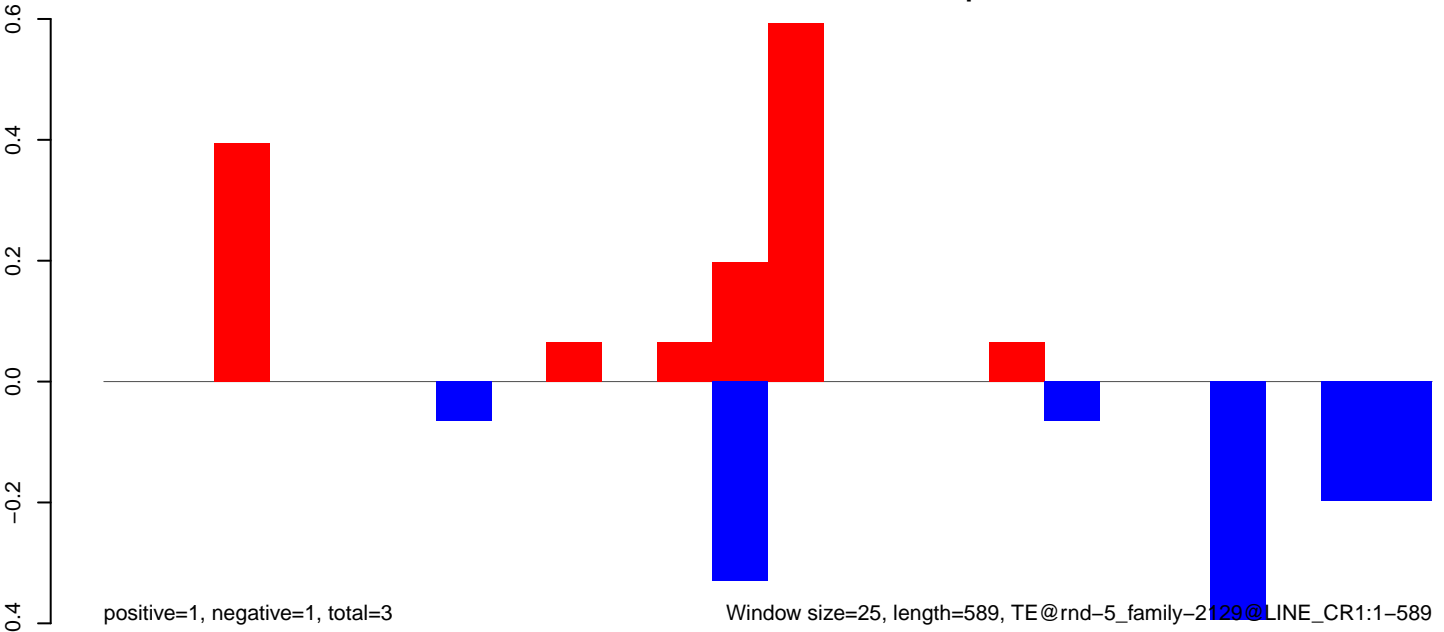
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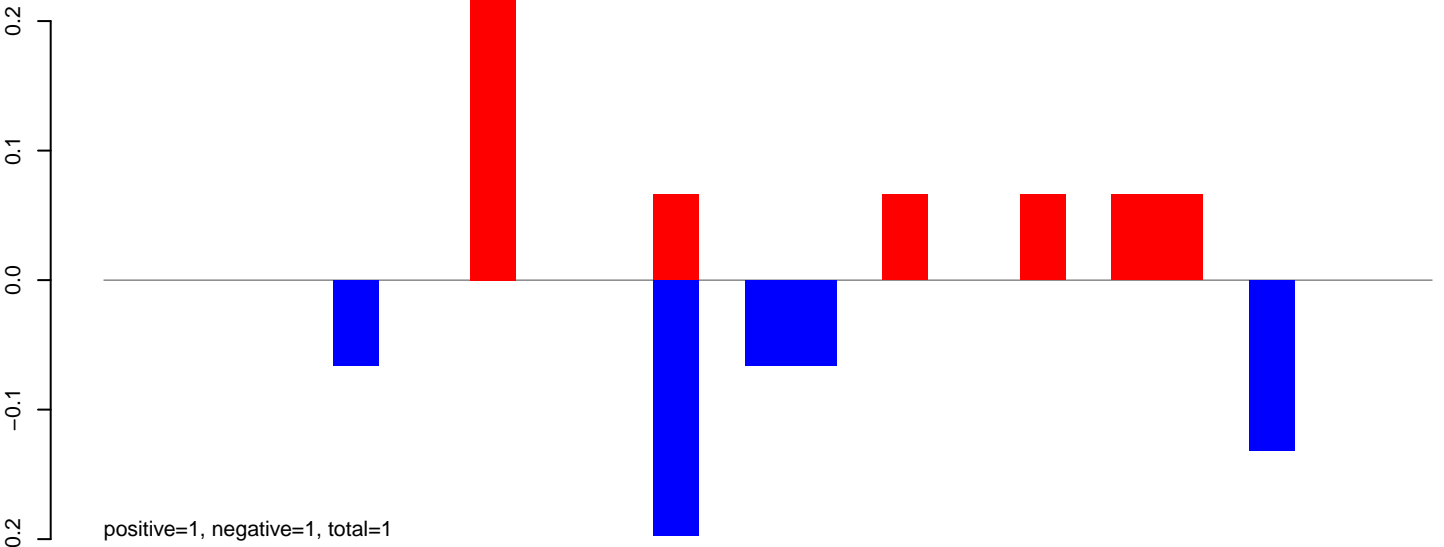
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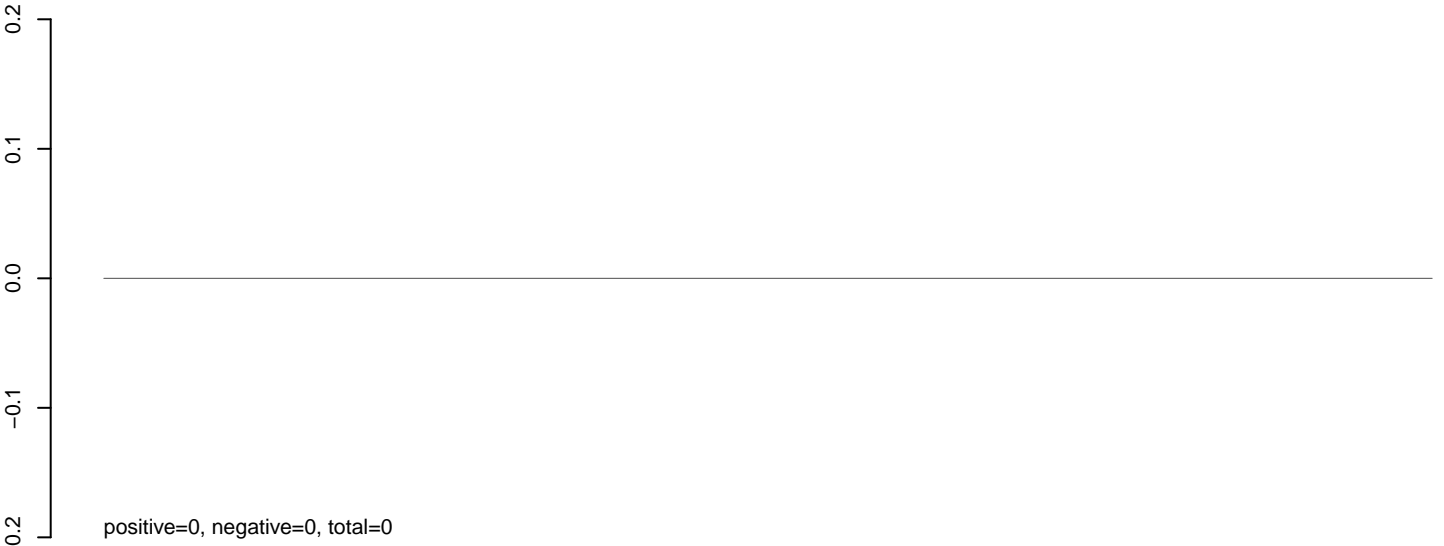
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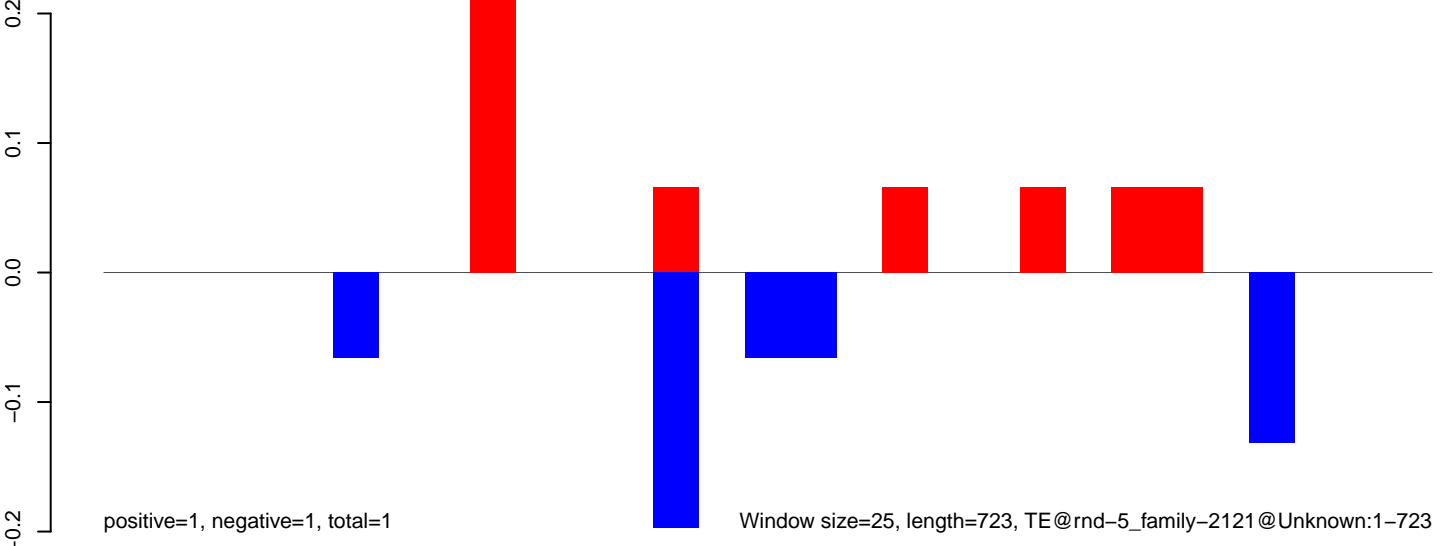
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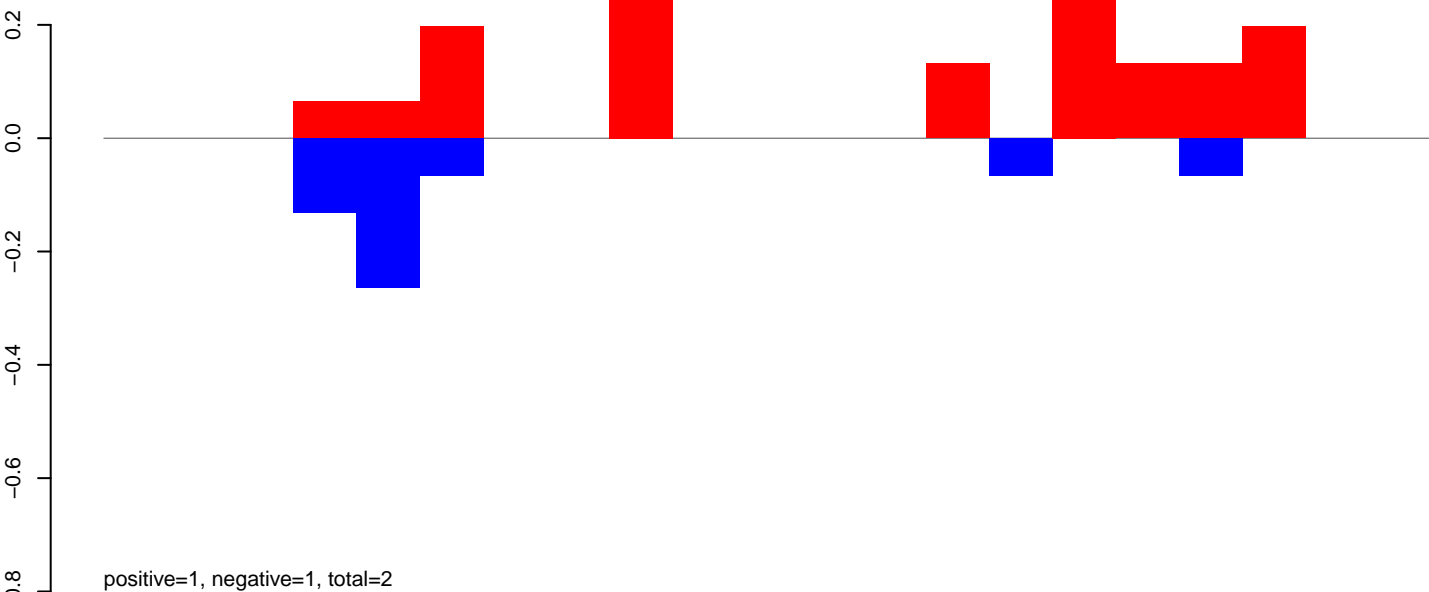
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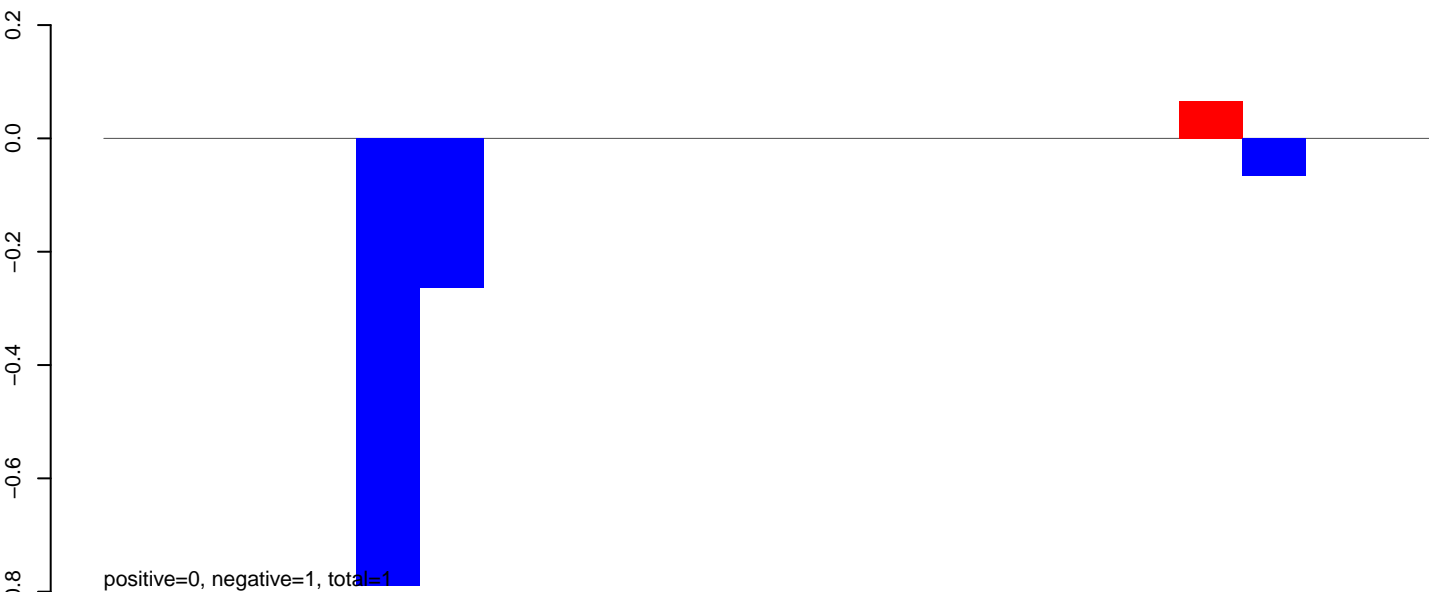
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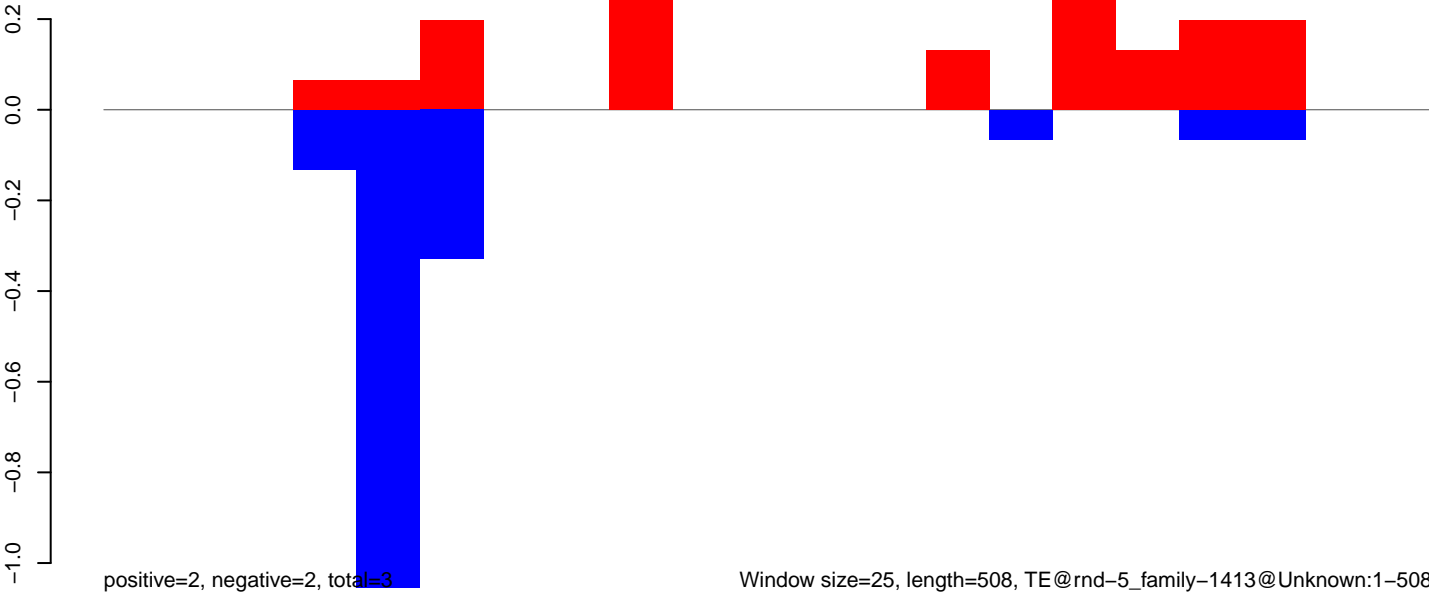
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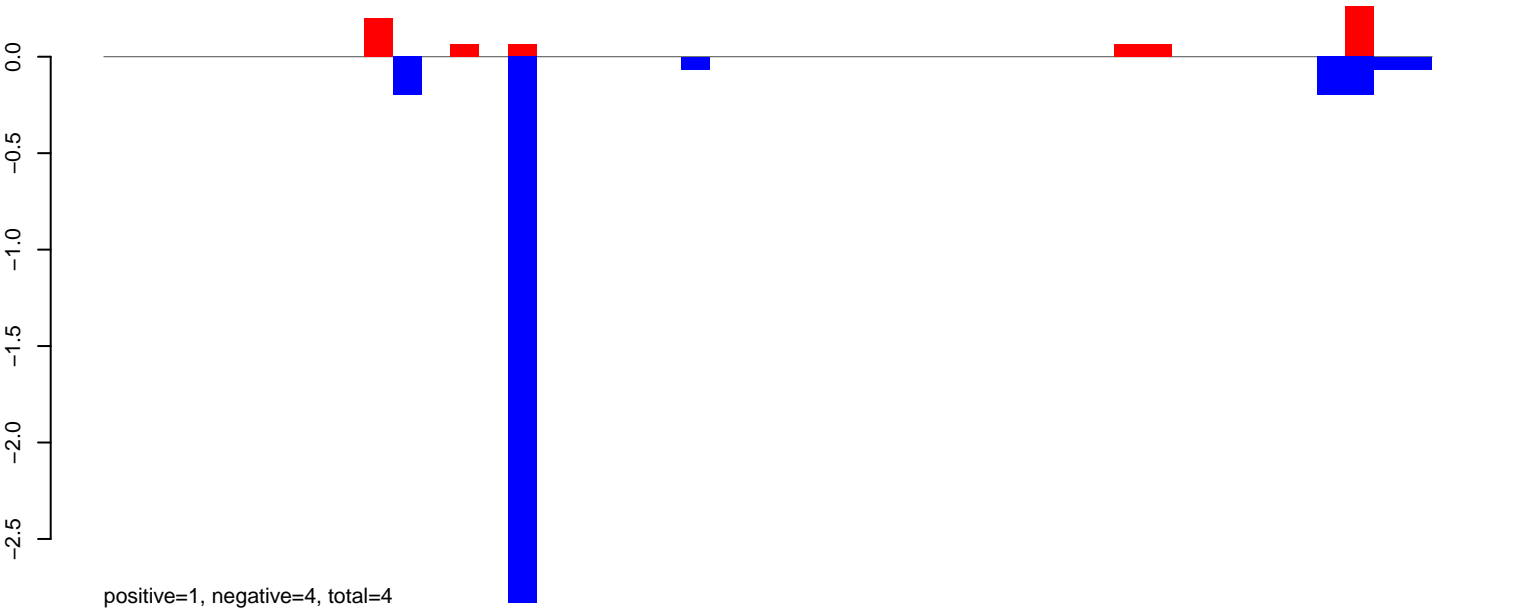
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AeAlbo\_FemaleWhole\_BF\_CT.rep



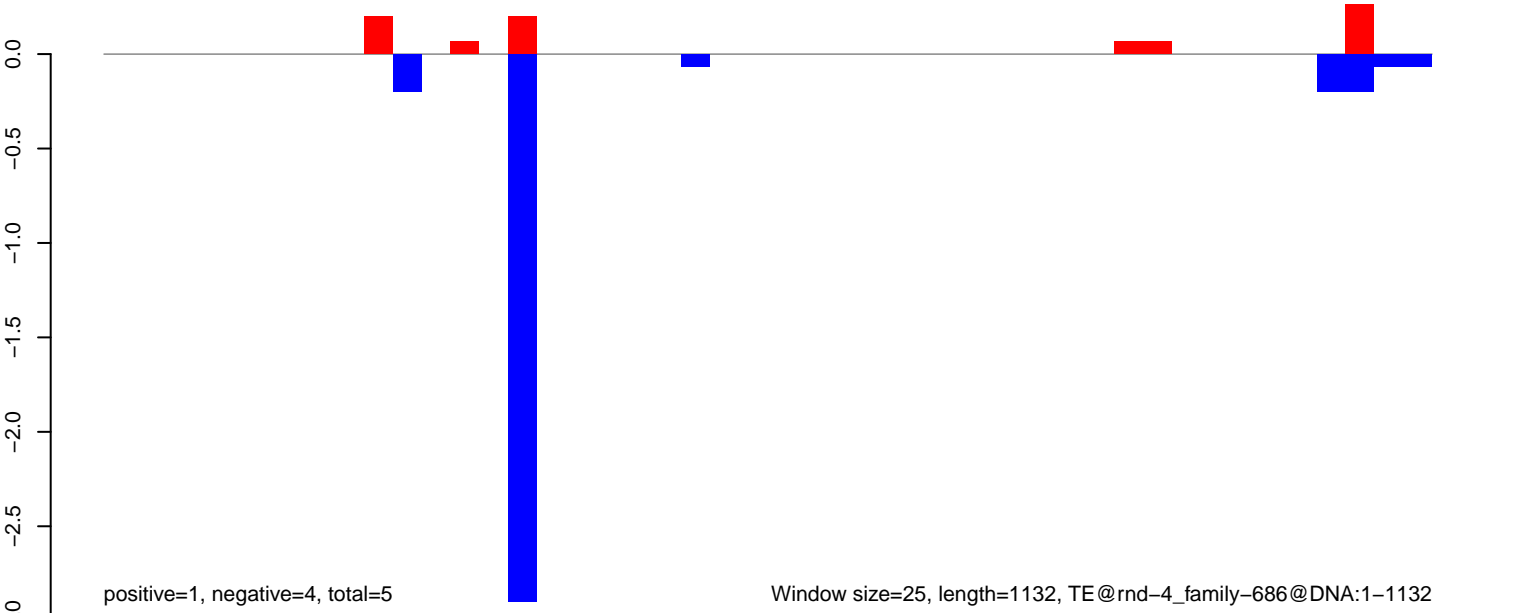
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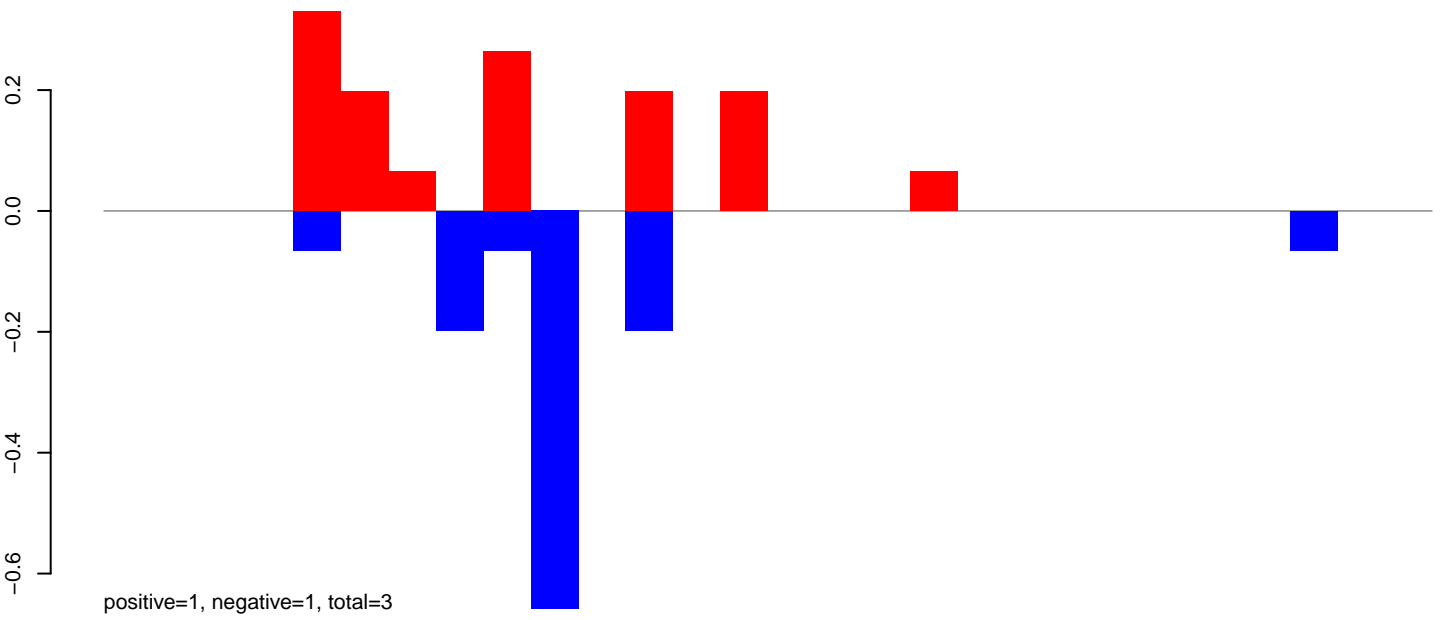
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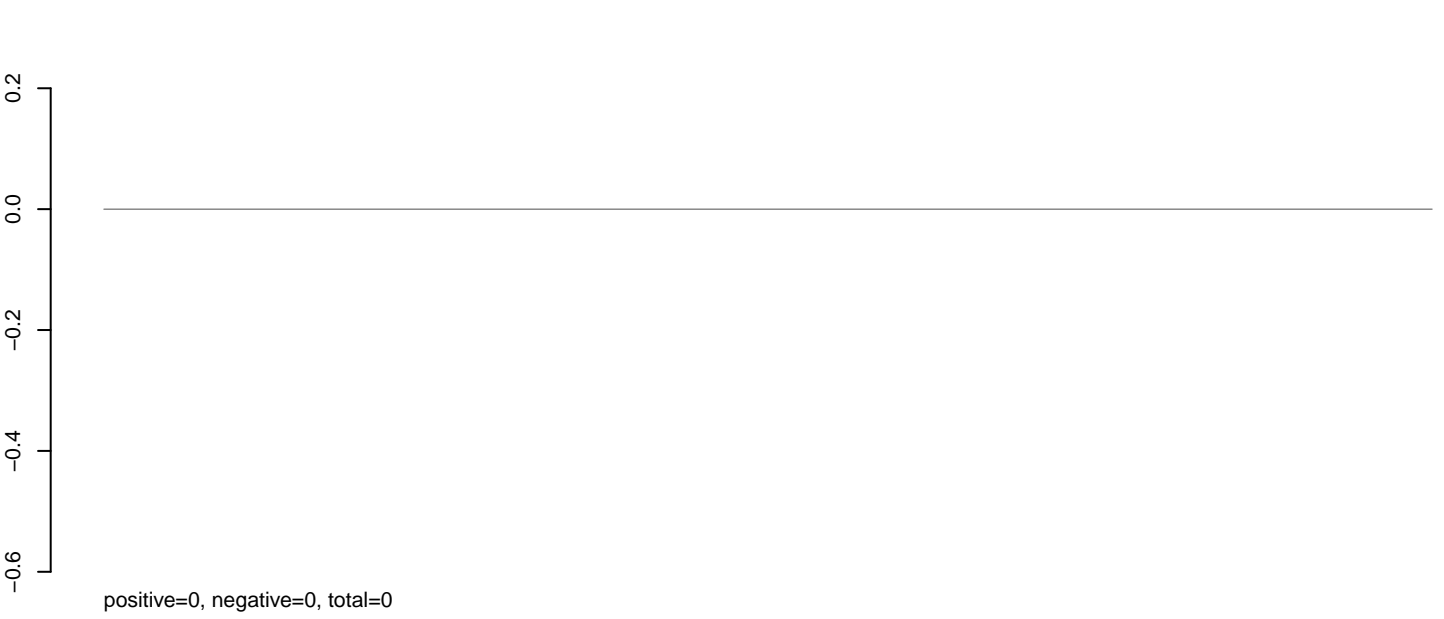
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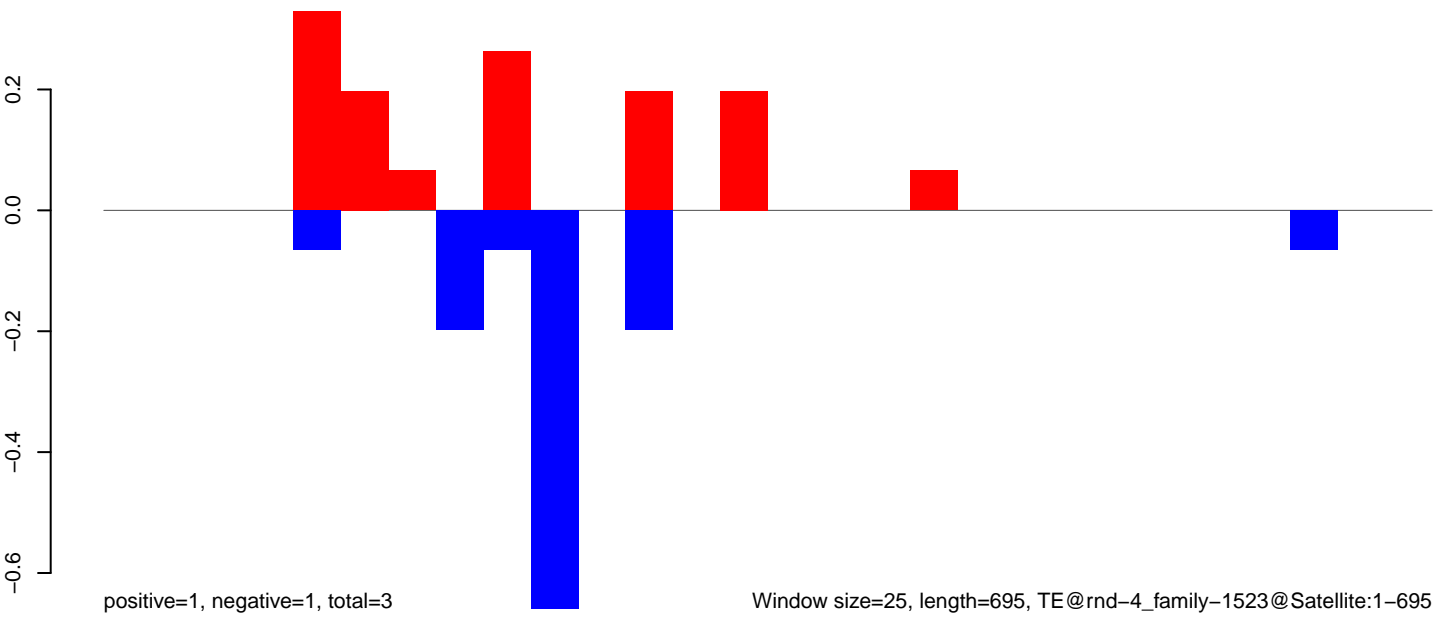
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

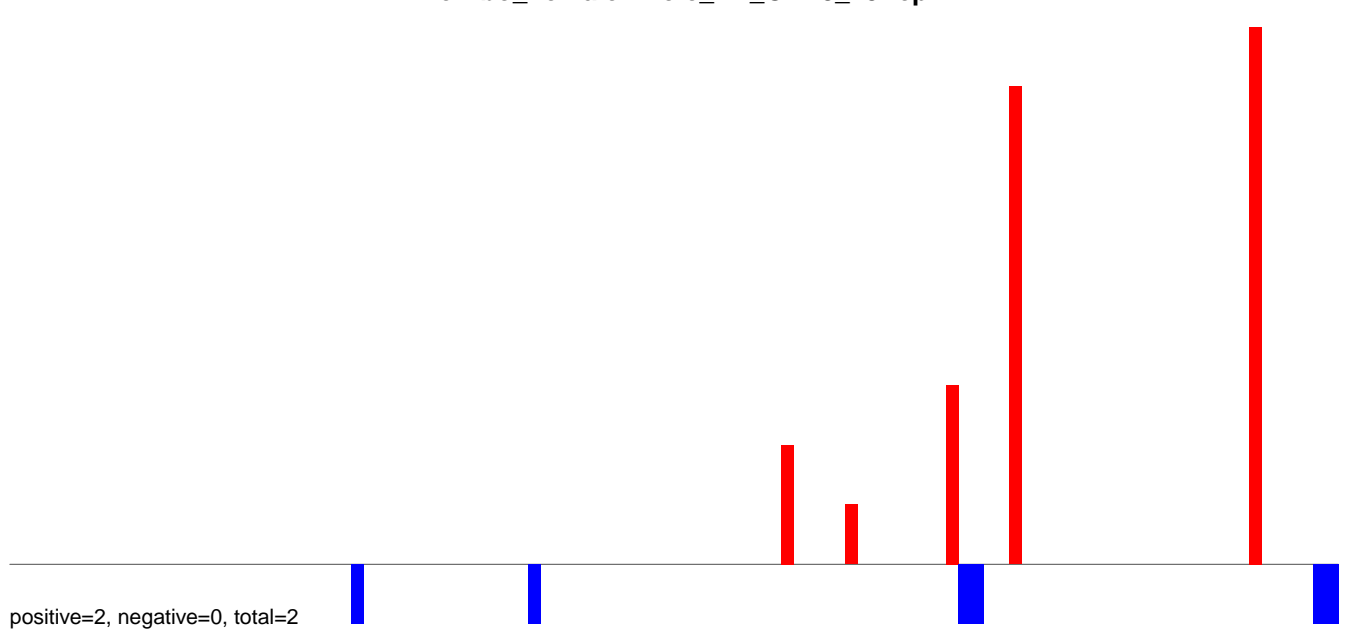


AeAlbo\_FemaleWhole\_BF\_CT.rep

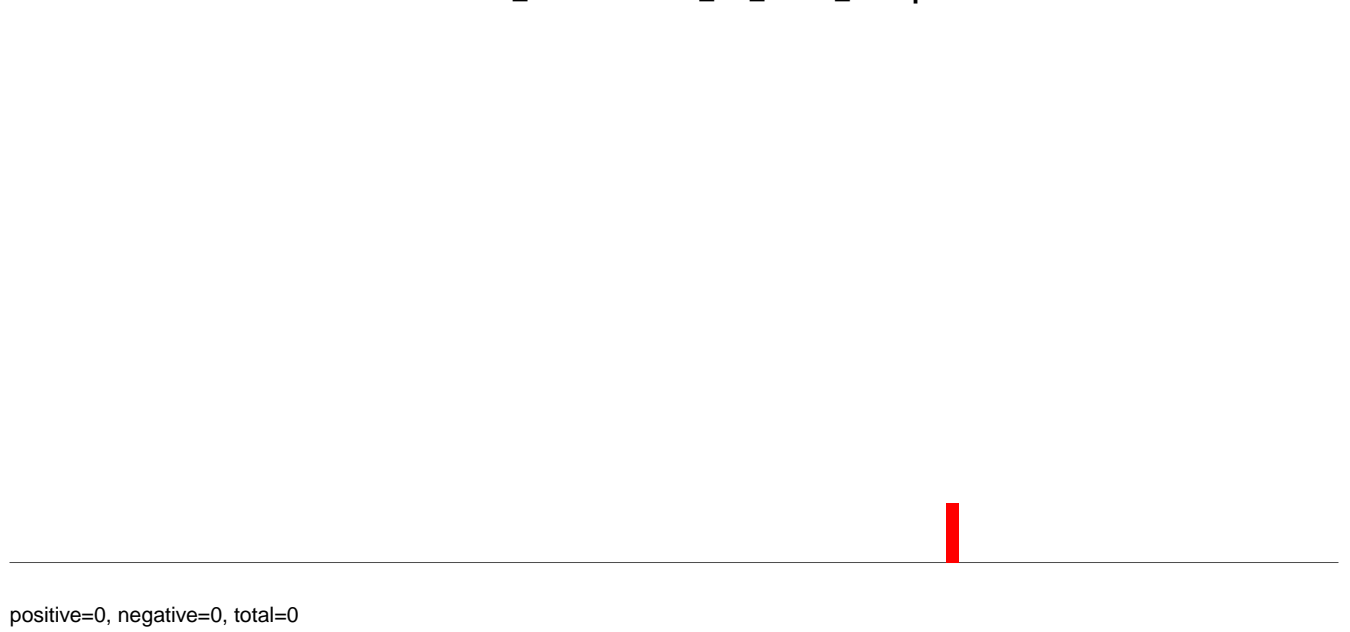




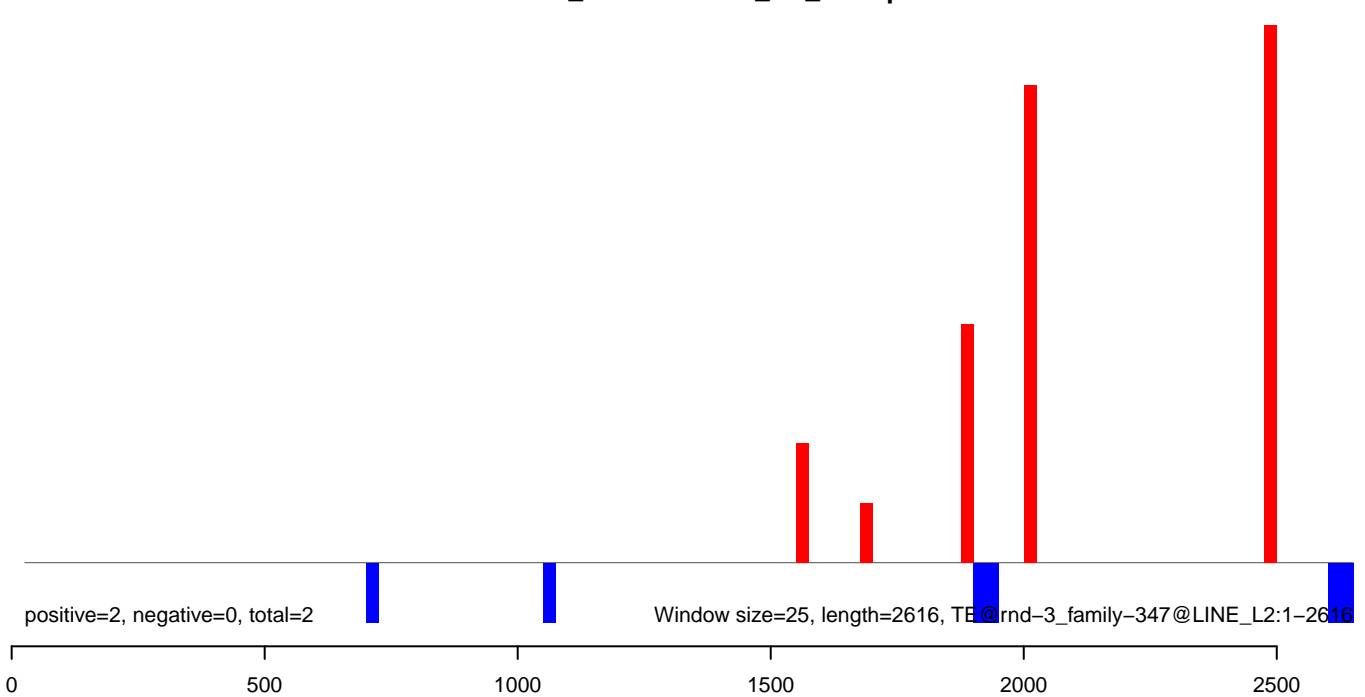
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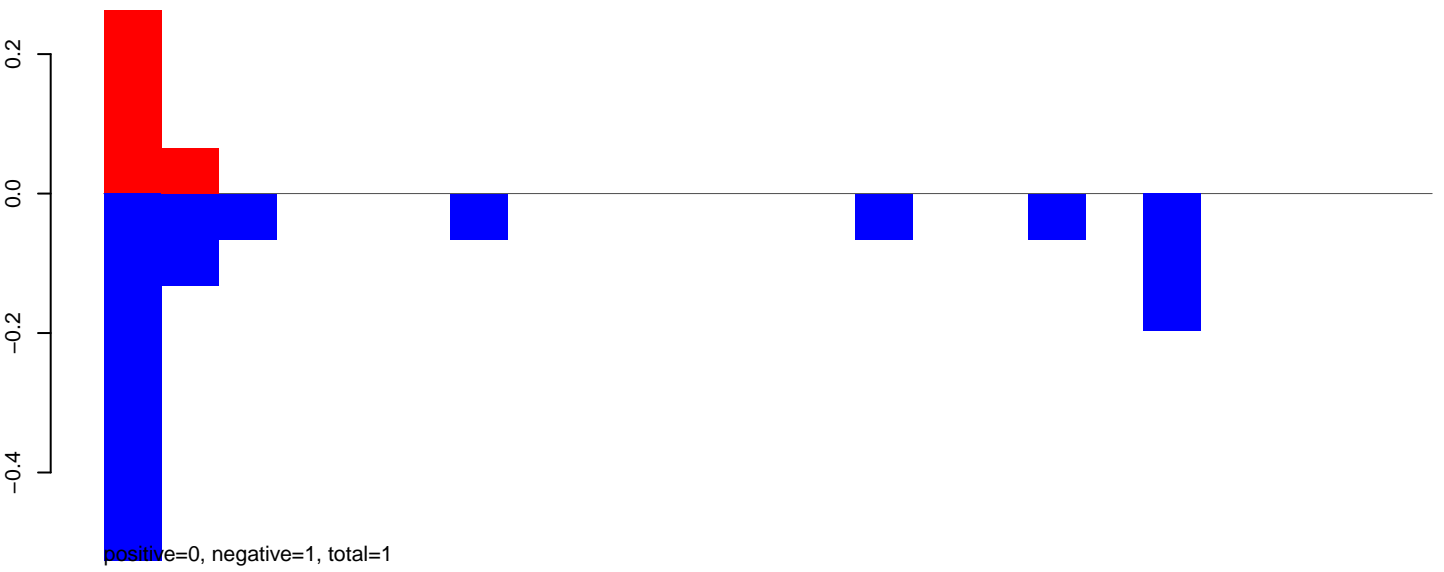
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AeAlbo\_FemaleWhole\_BF\_CT.rep



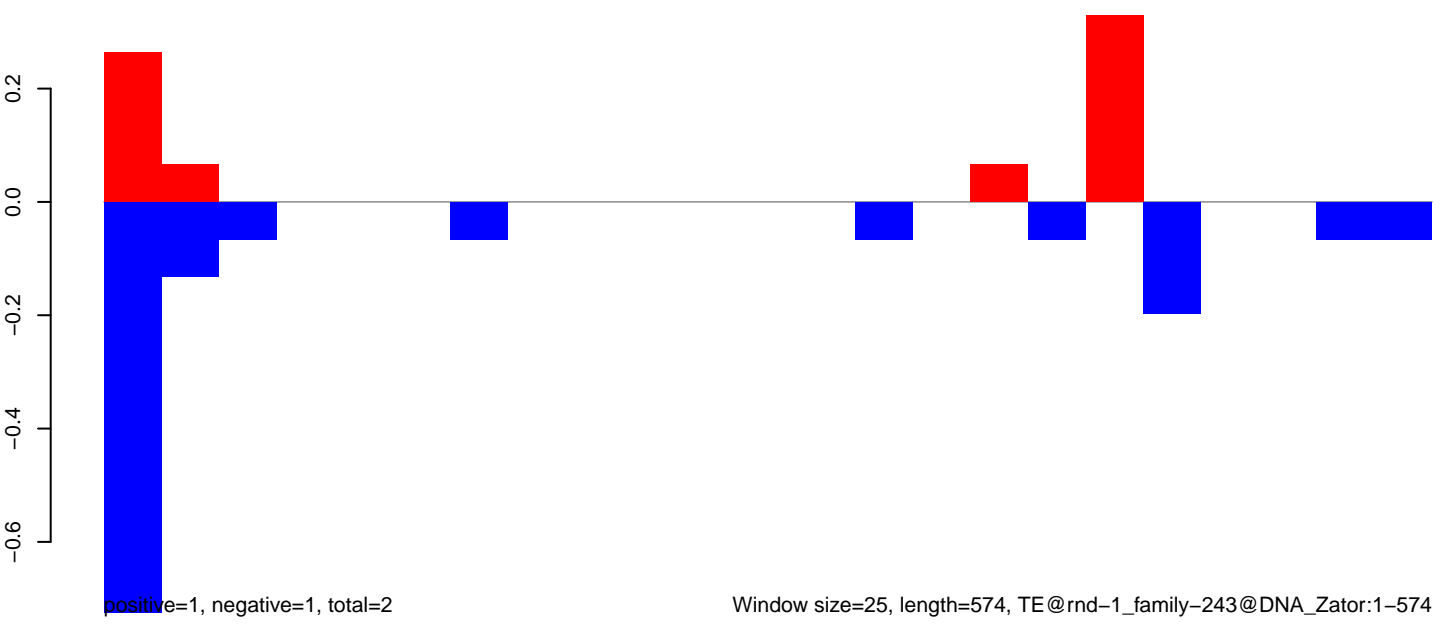
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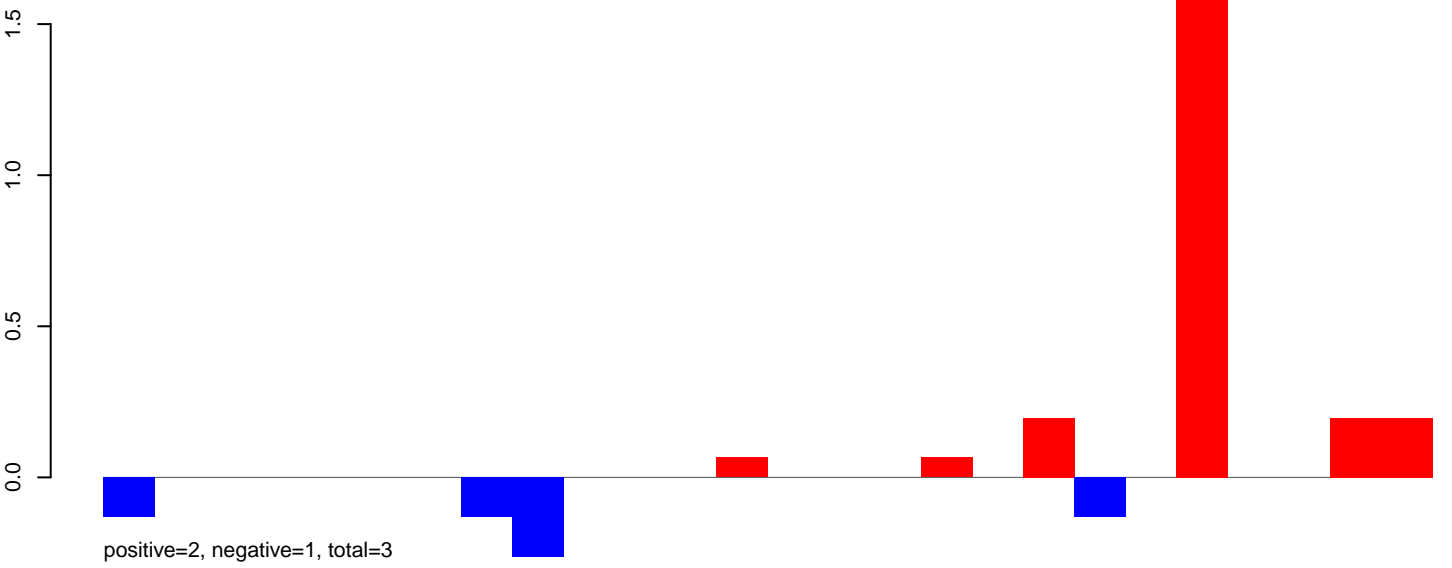
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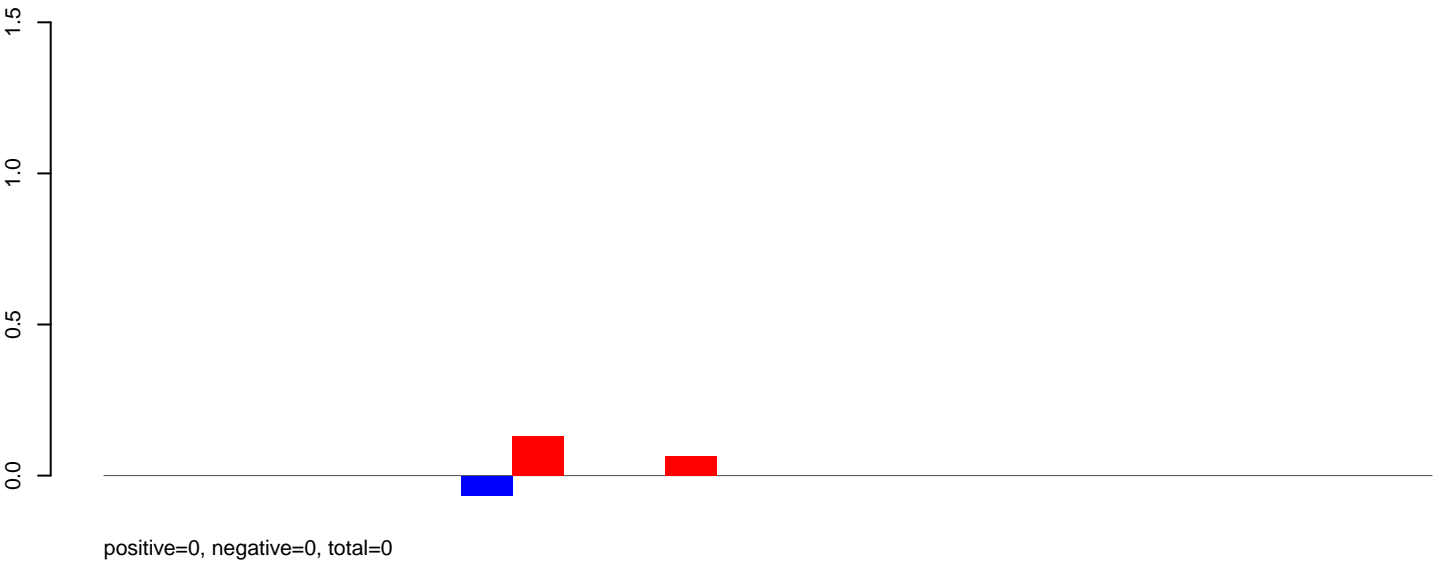
AeAlbo\_FemaleWhole\_BF\_CT.rep



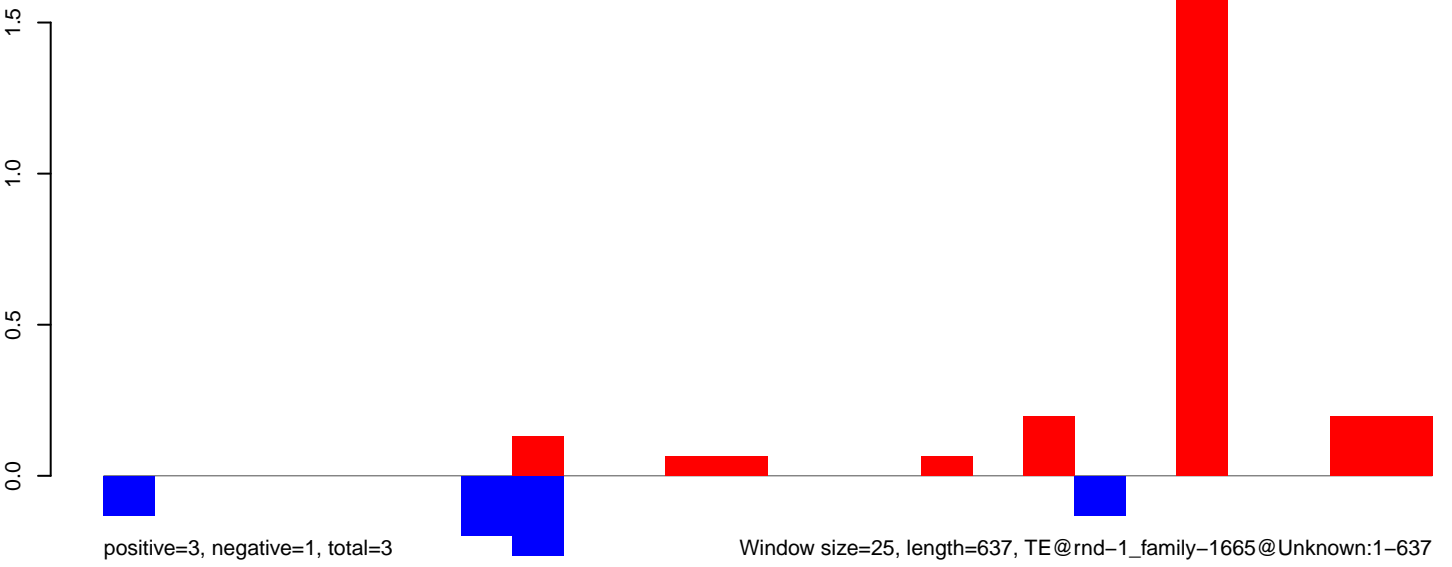
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

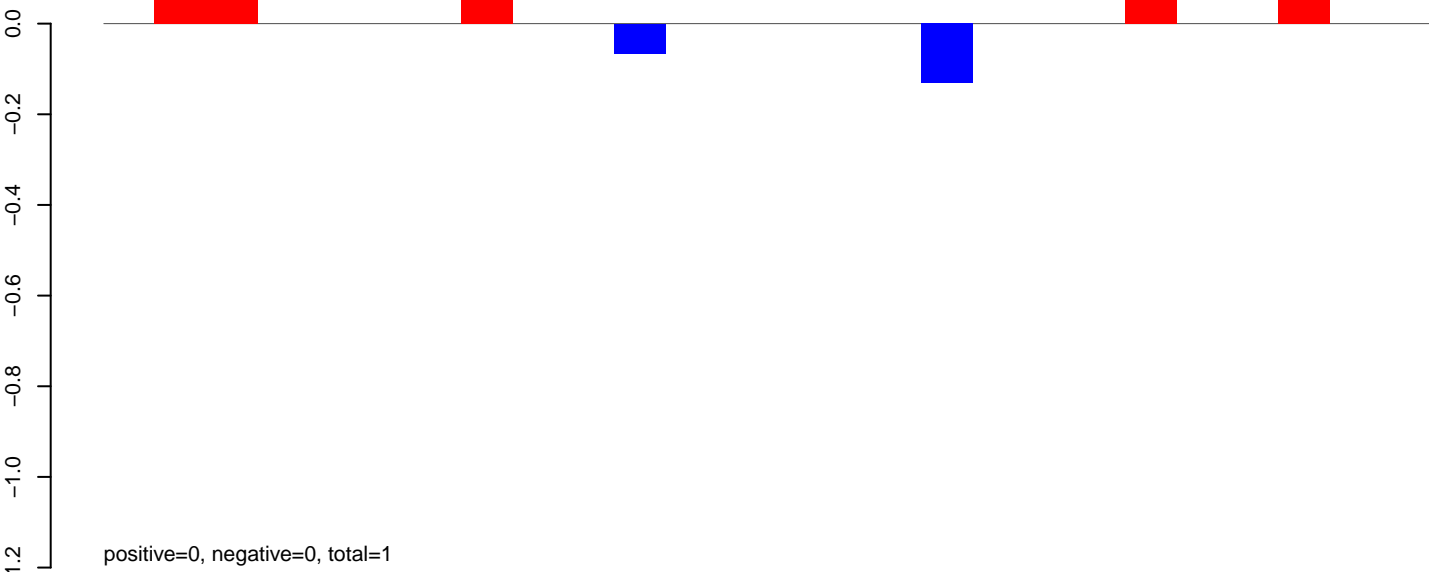


AeAlbo\_FemaleWhole\_BF\_CT.rep

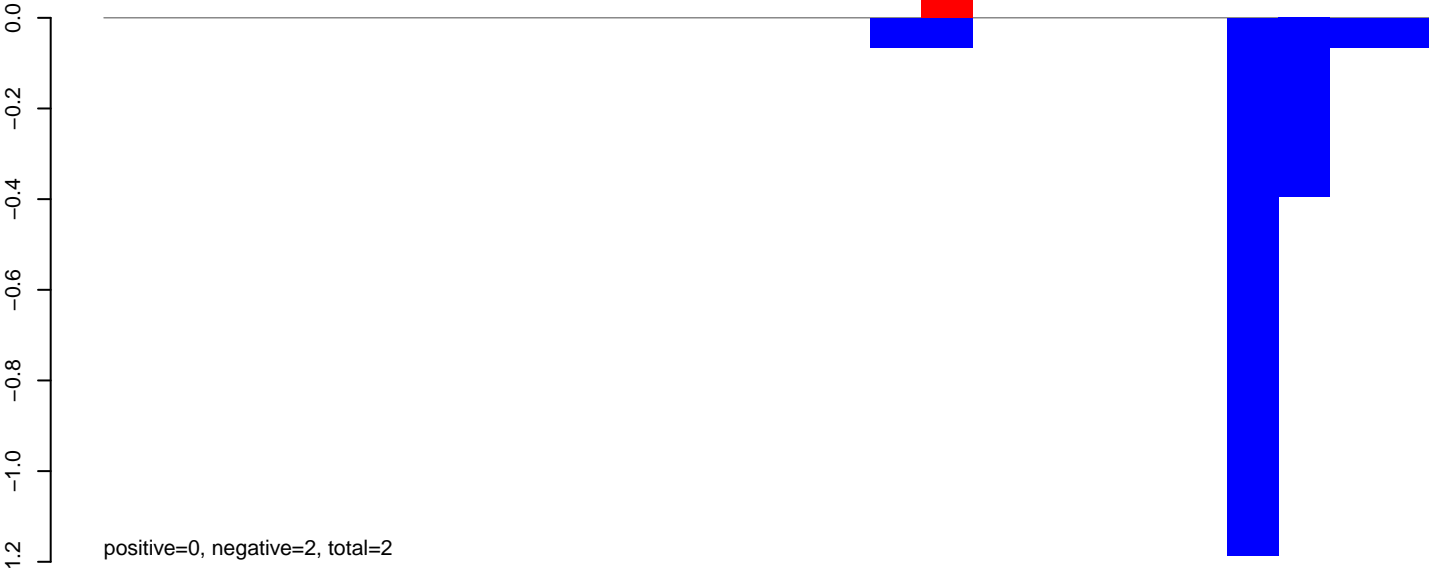


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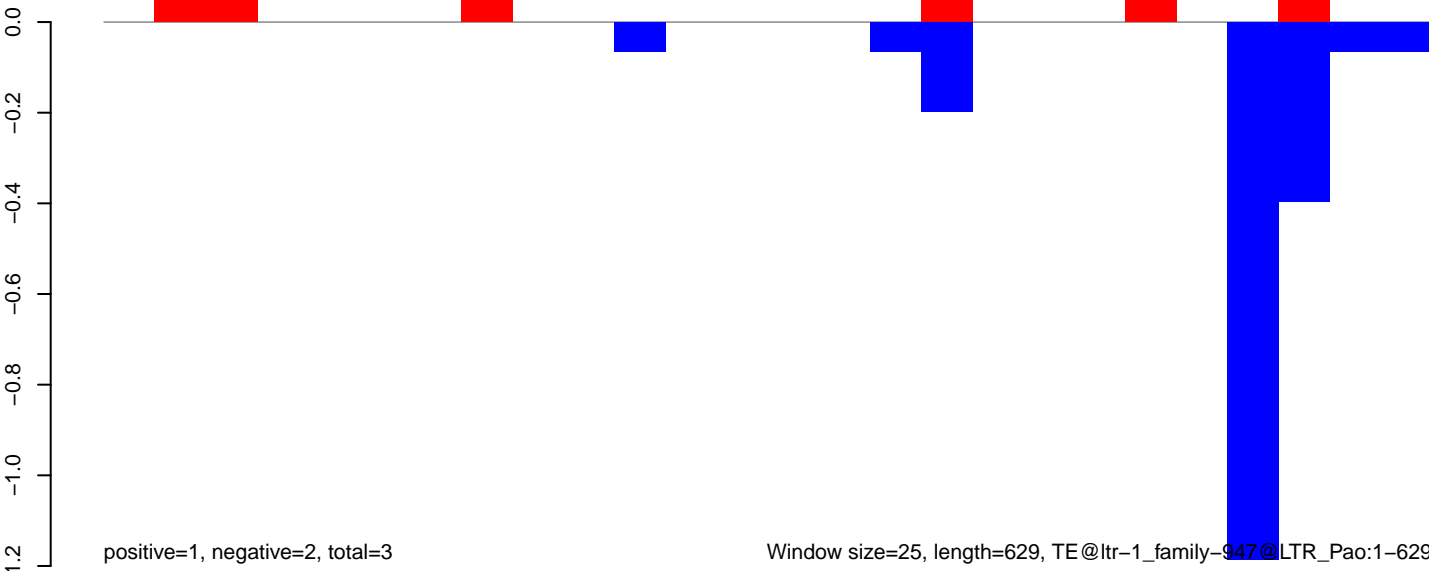
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



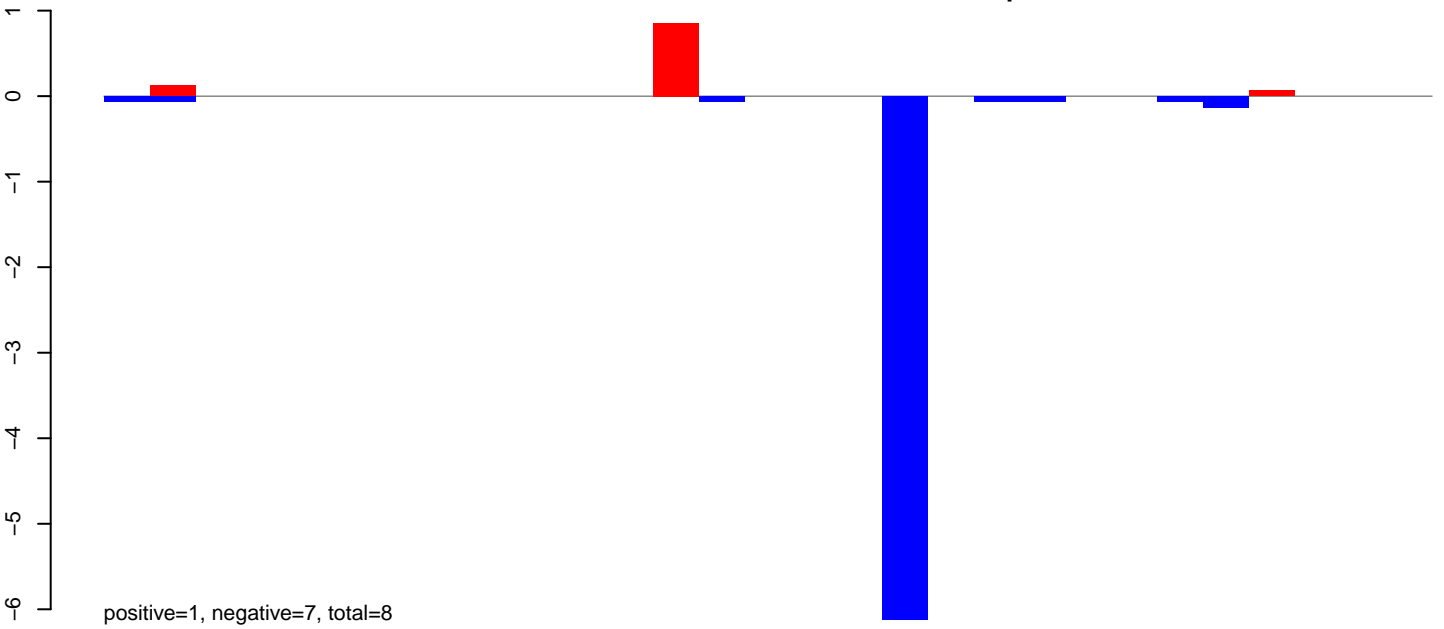
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



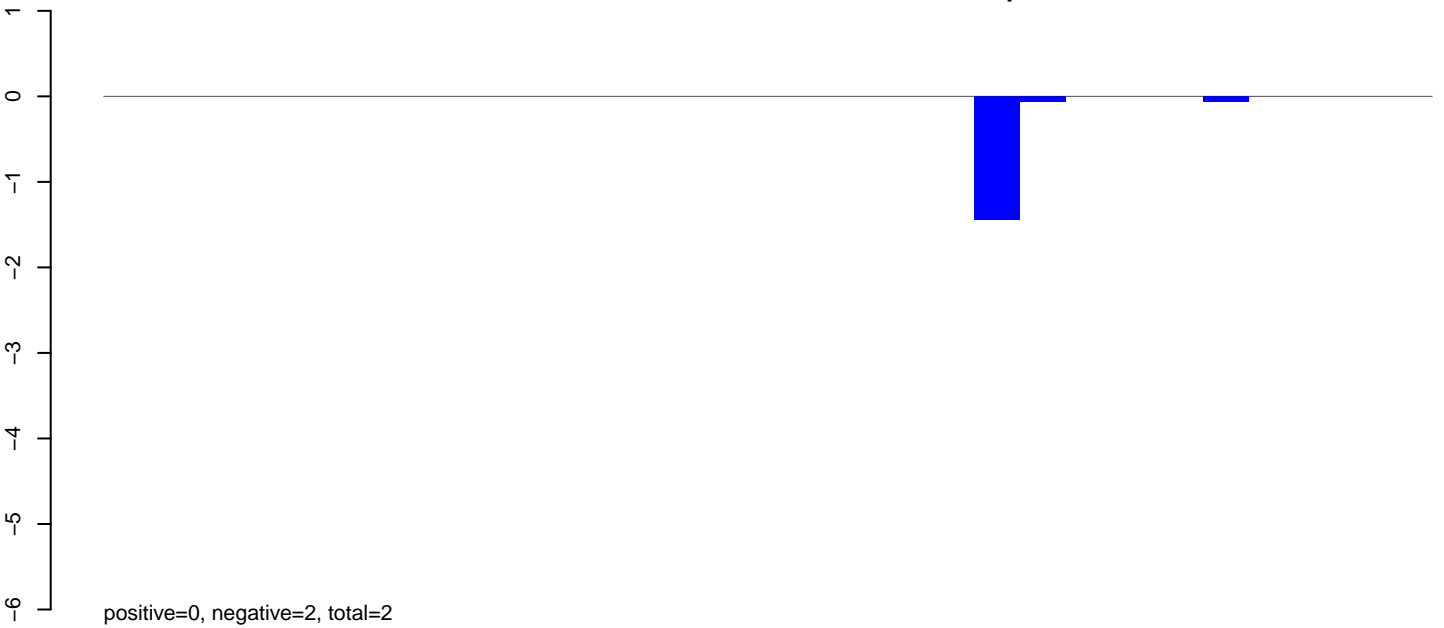
AeAlbo\_FemaleWhole\_BF\_CT.rep



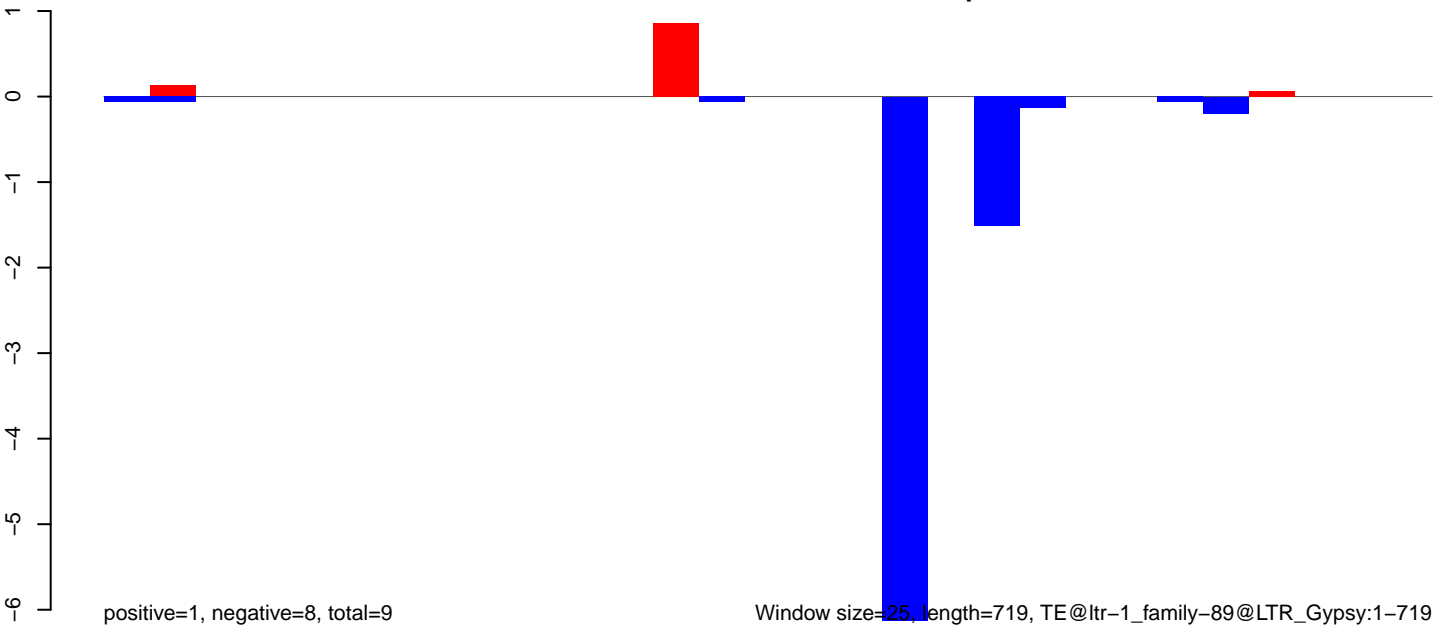
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

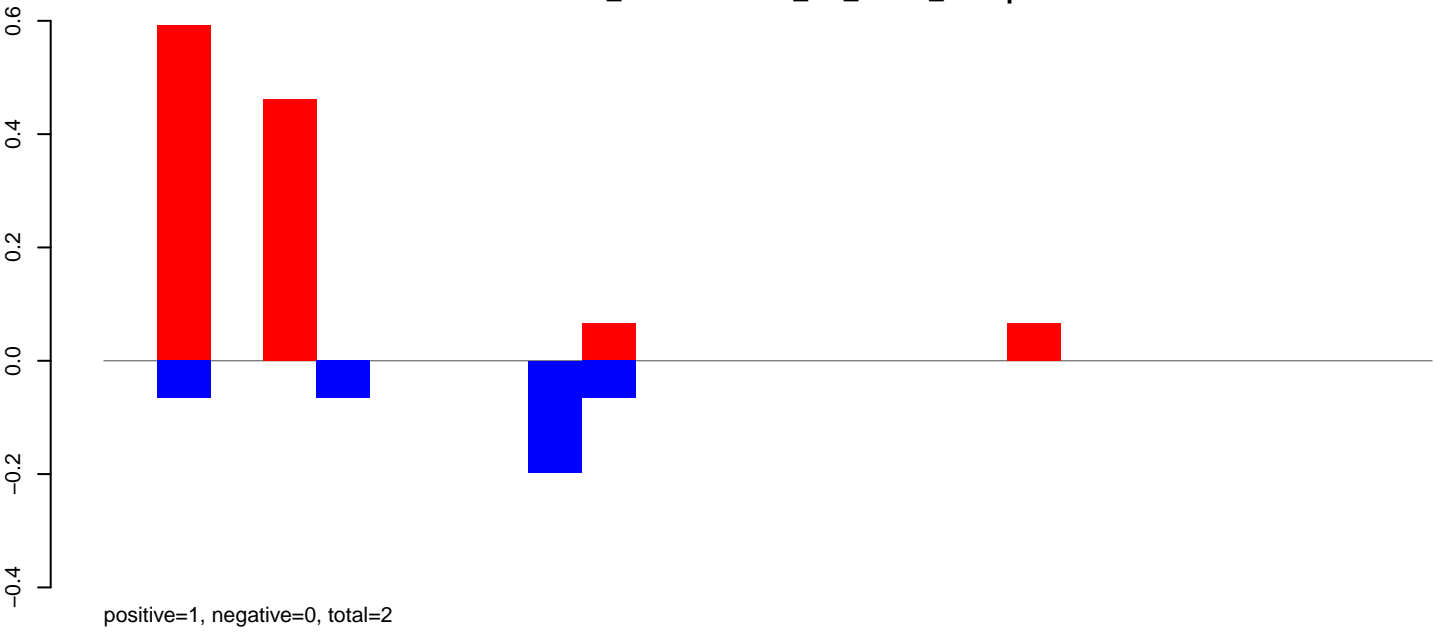


AeAlbo\_FemaleWhole\_BF\_CT.rep

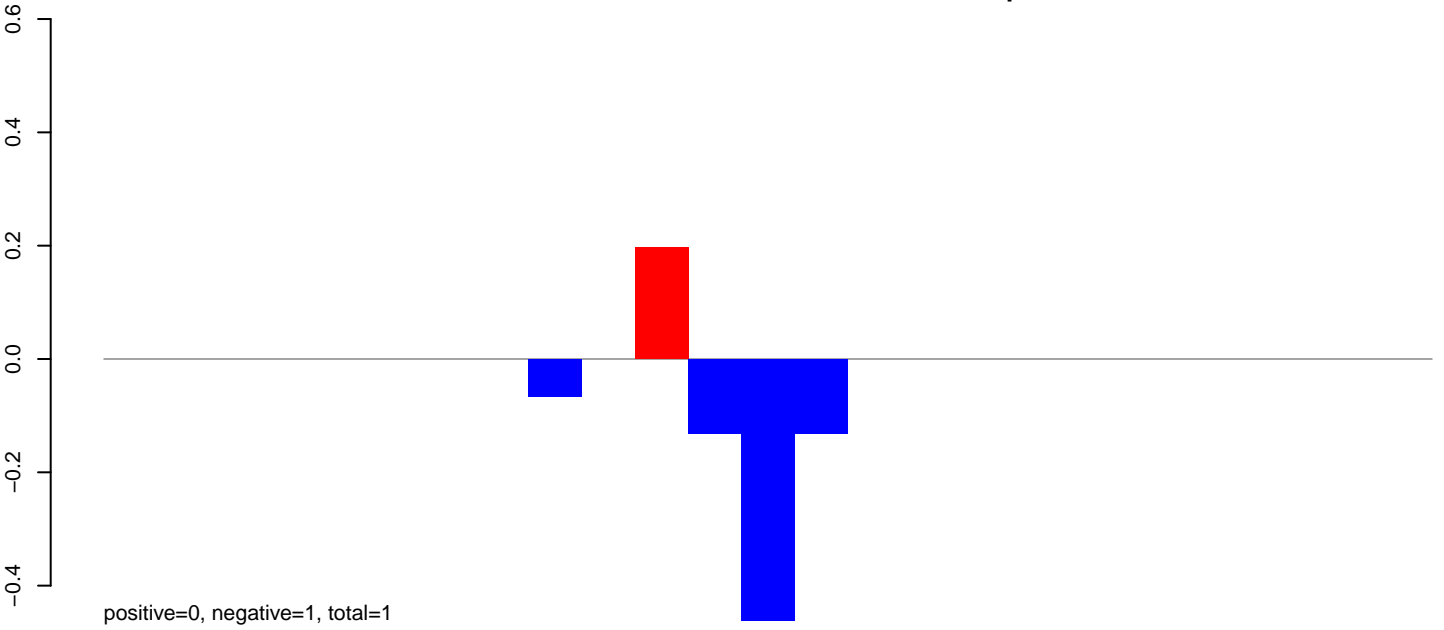


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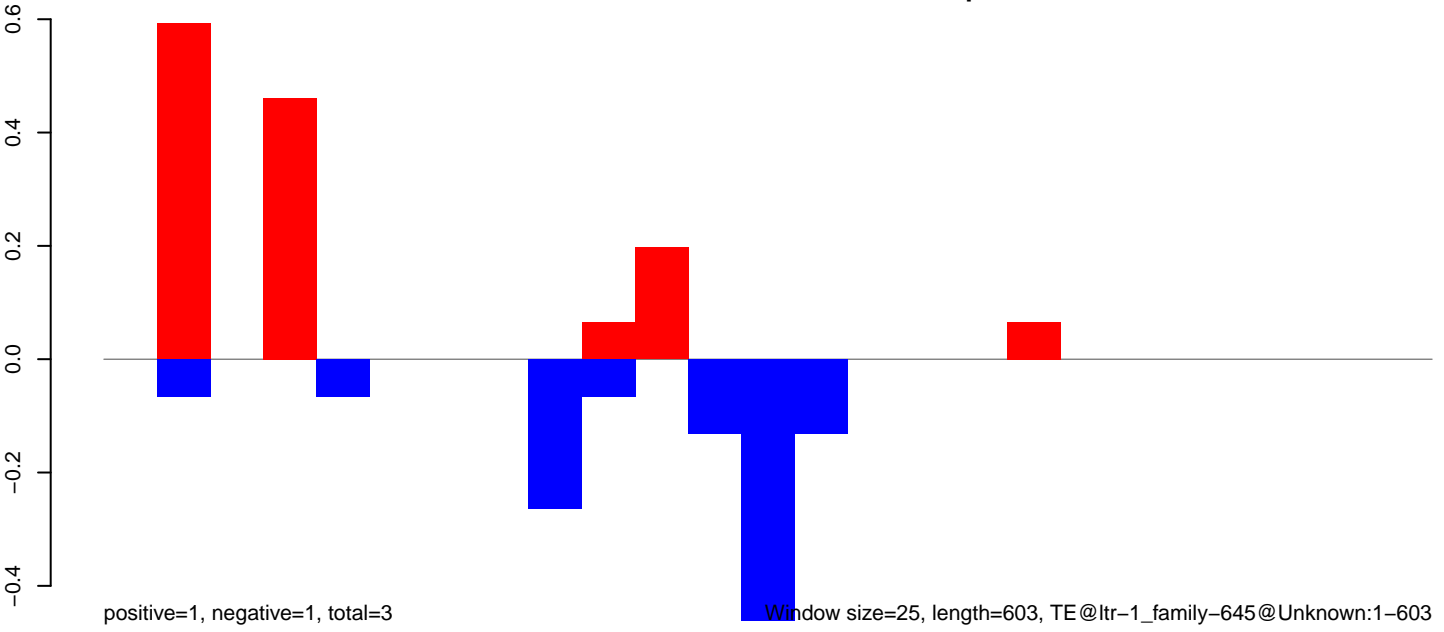
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

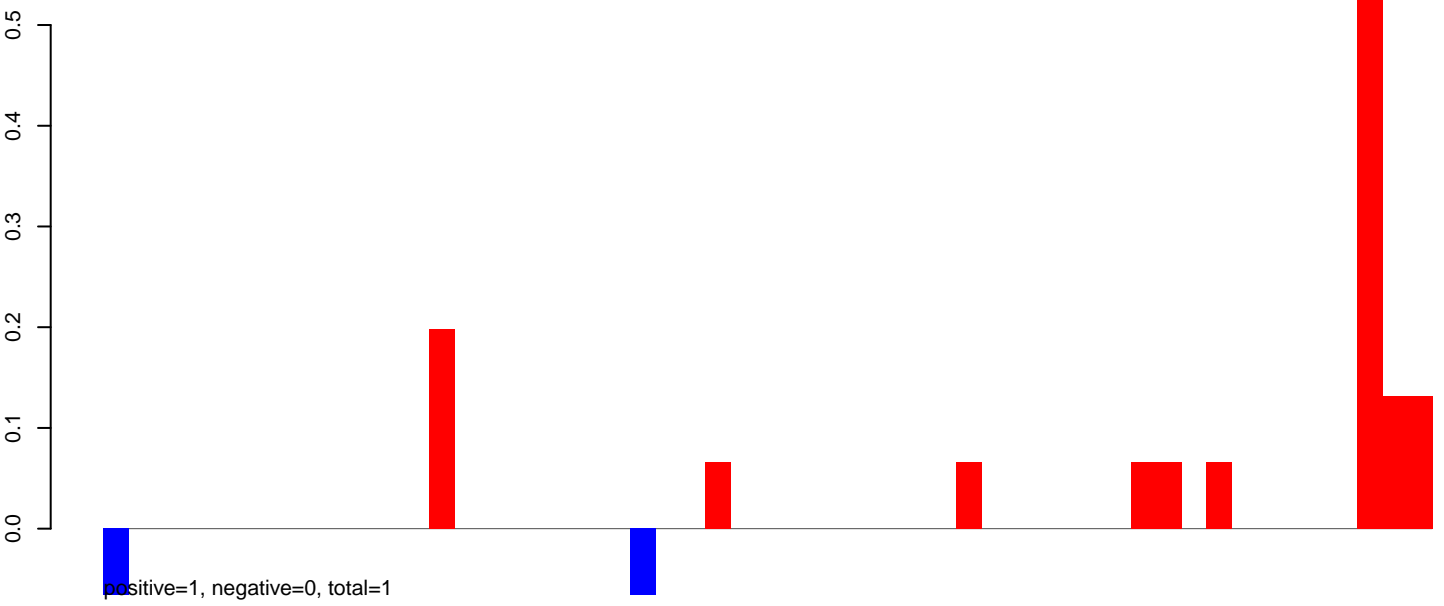


AeAlbo\_FemaleWhole\_BF\_CT.rep

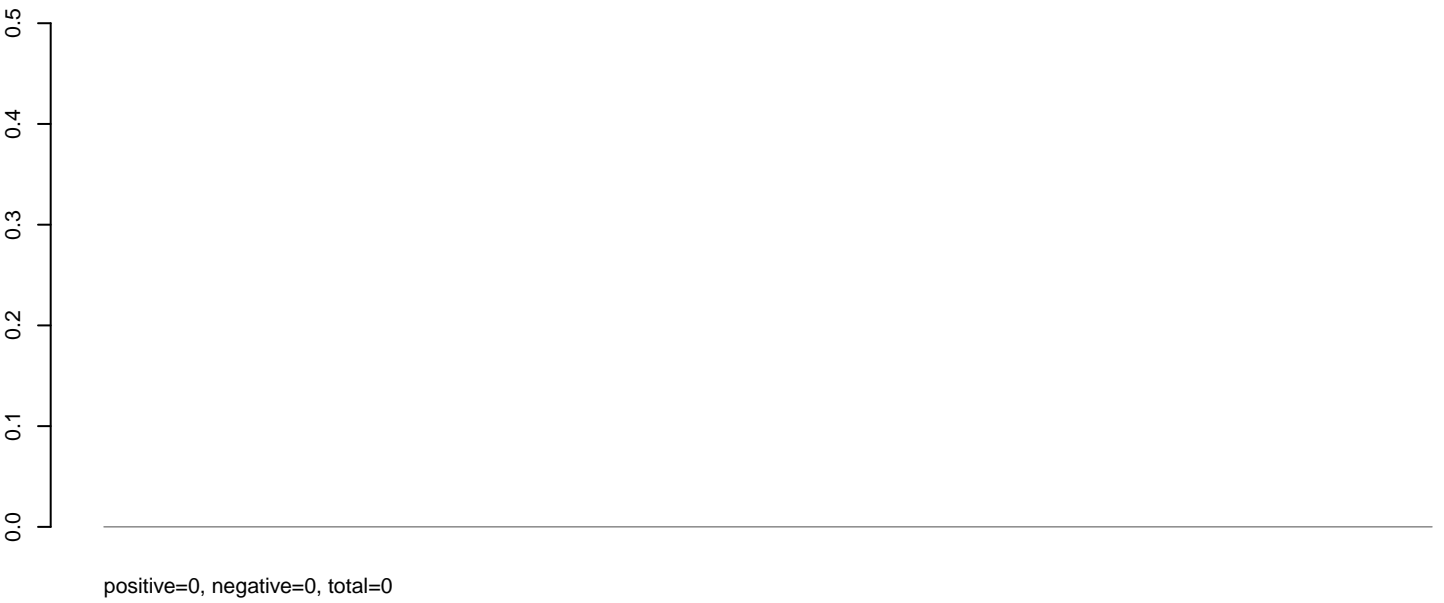


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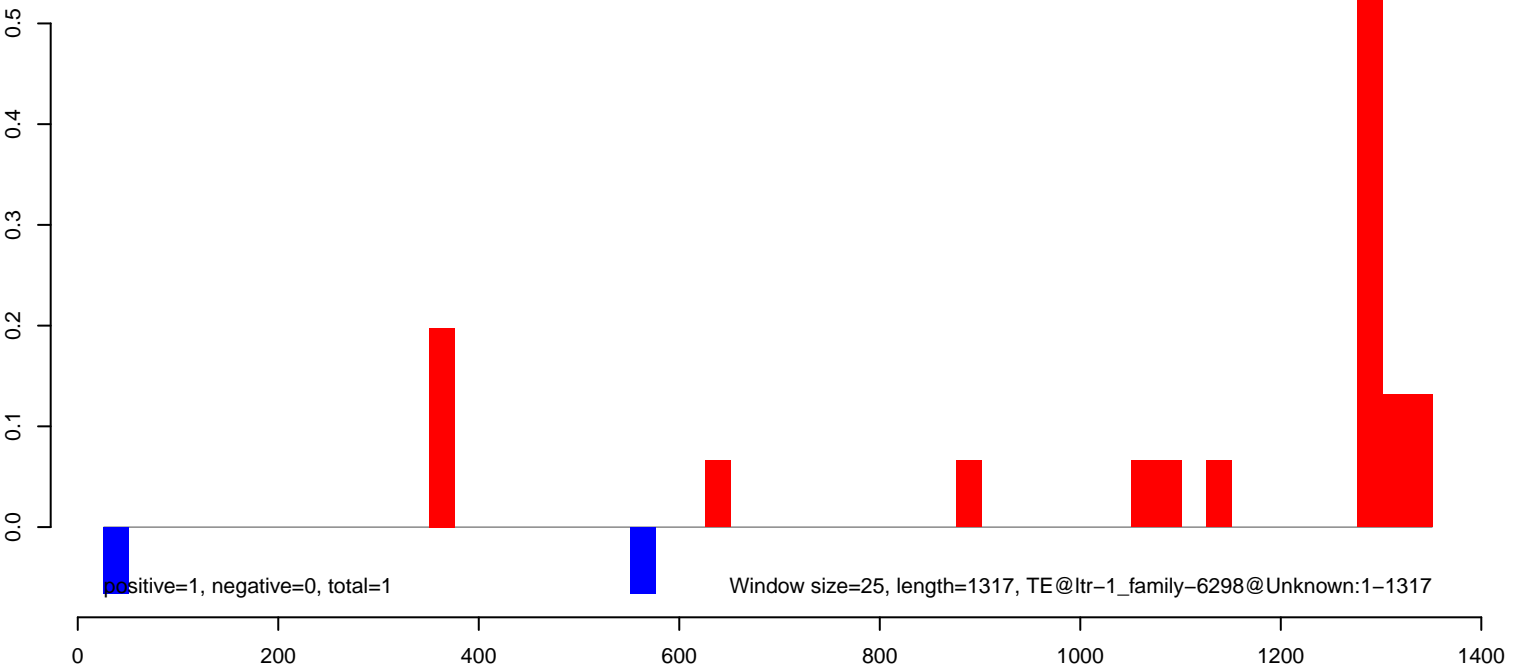
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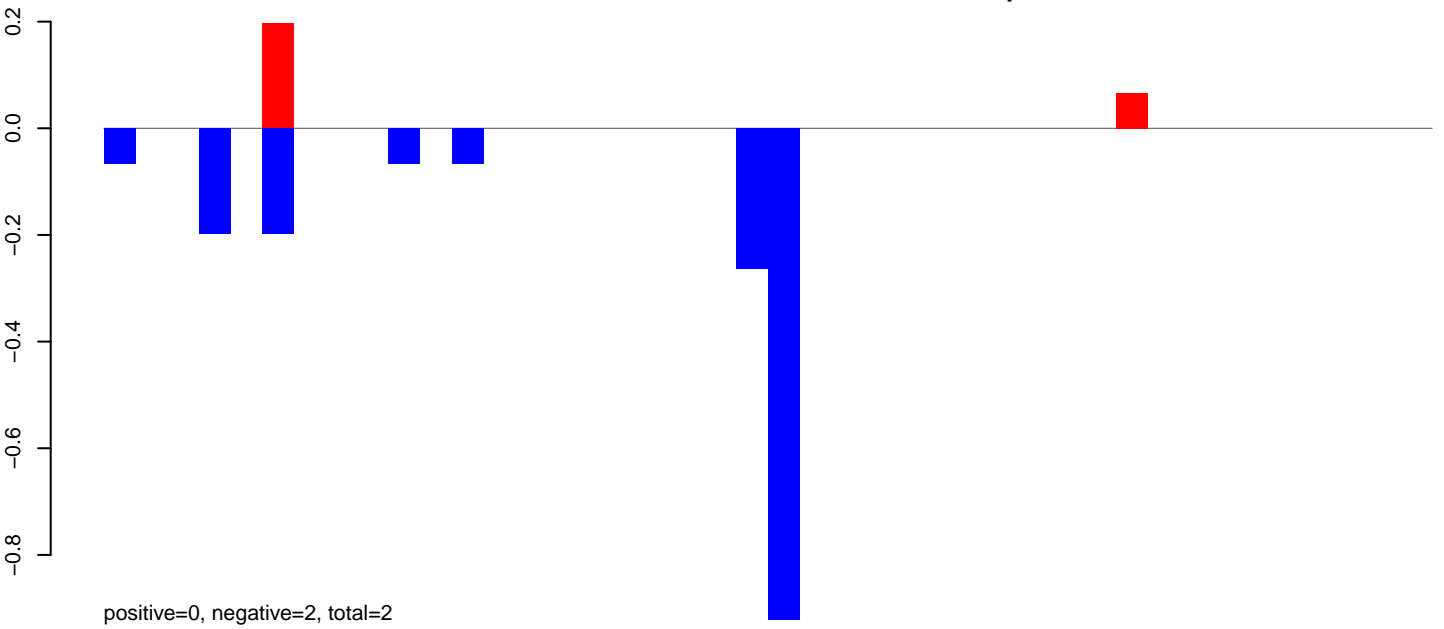
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AeAlbo\_FemaleWhole\_BF\_CT.rep



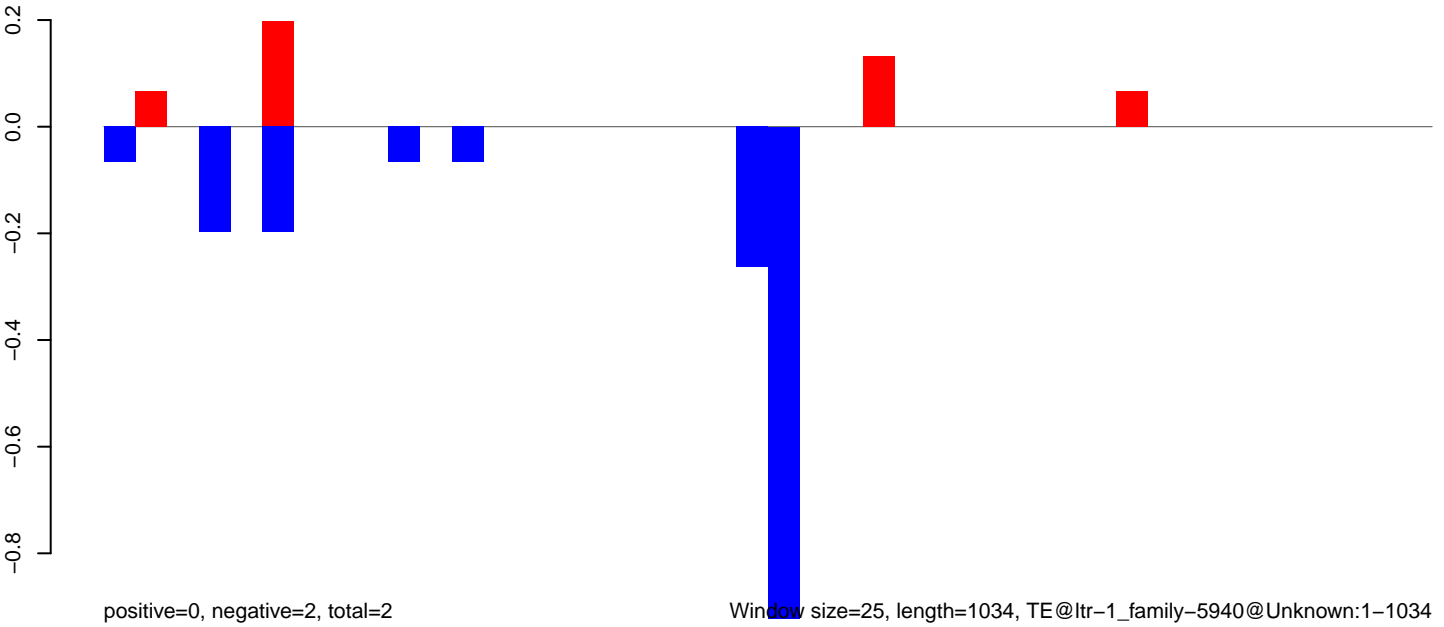
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

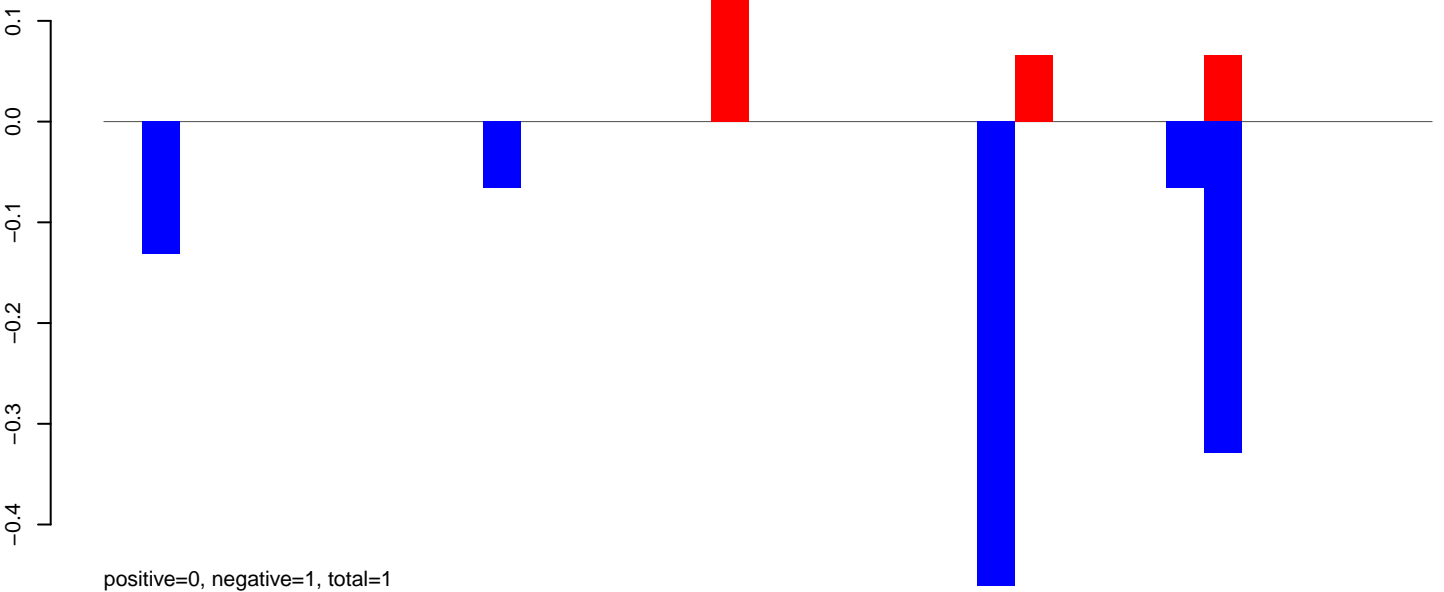


AeAlbo\_FemaleWhole\_BF\_CT.rep

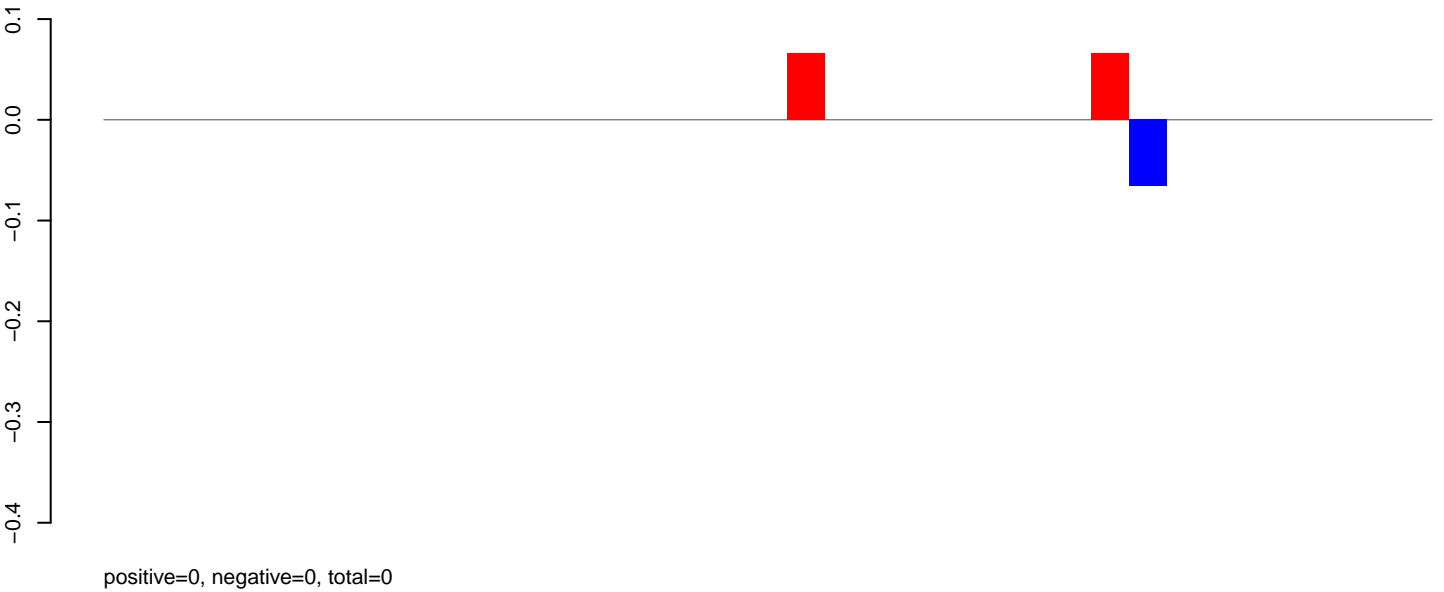




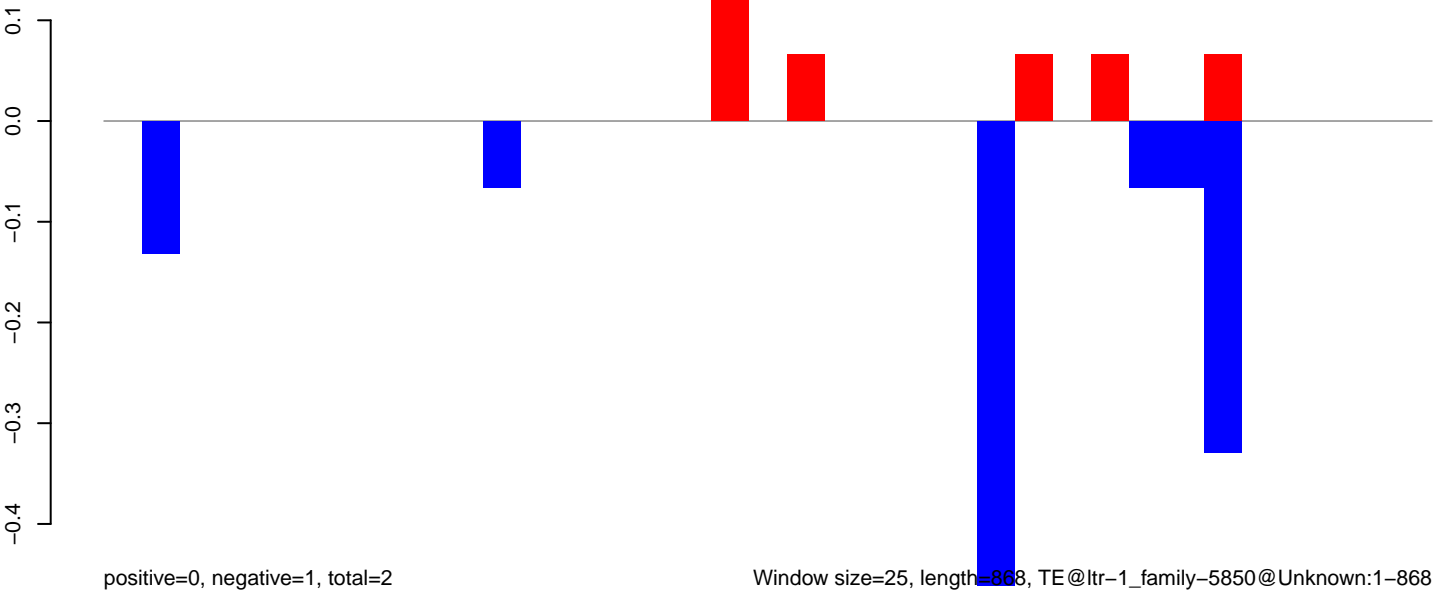
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



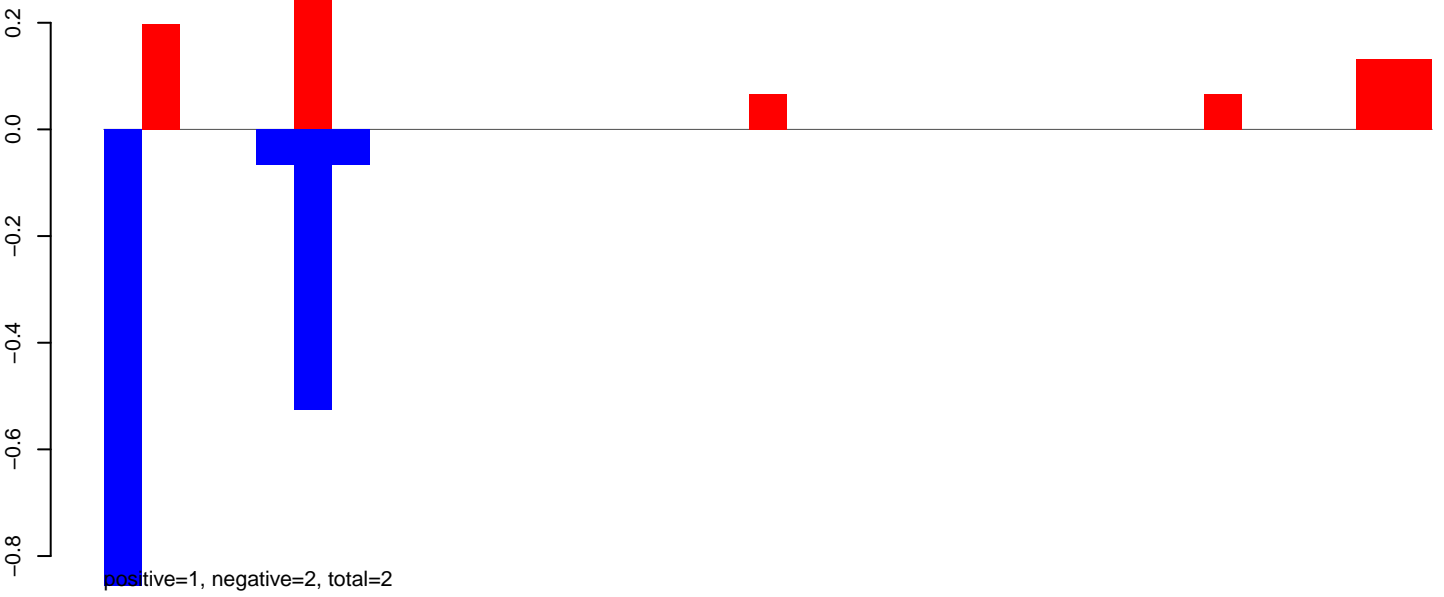
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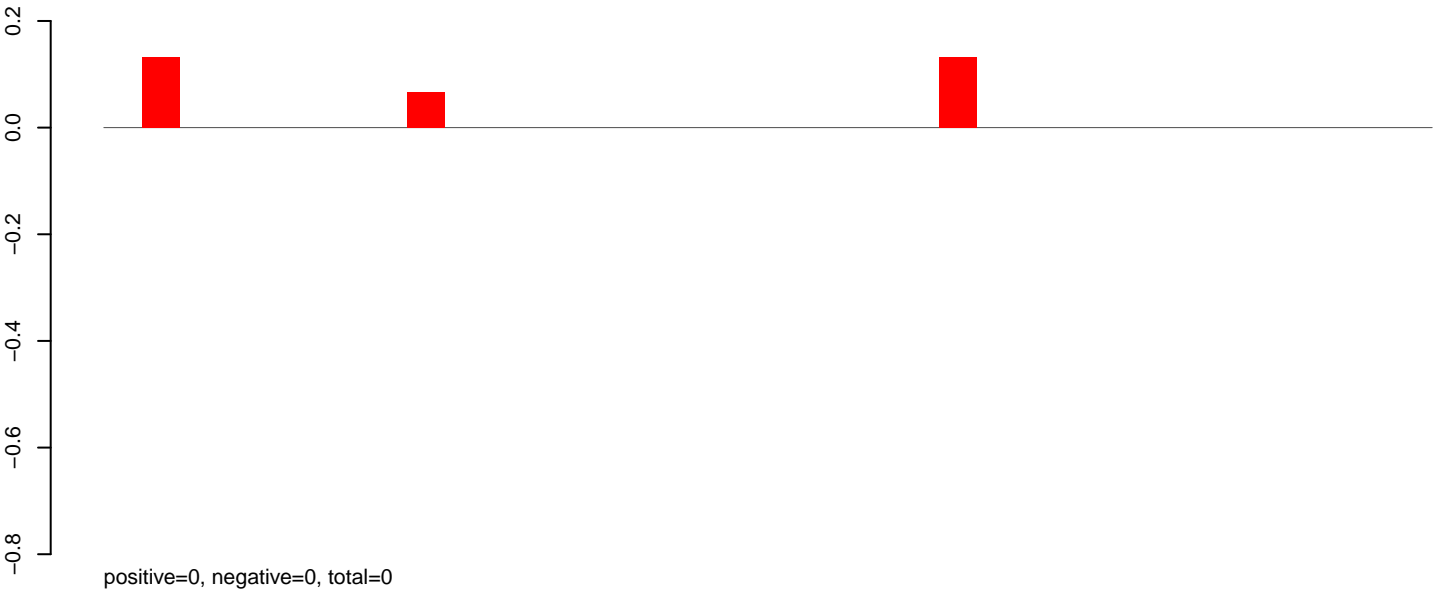
AeAlbo\_FemaleWhole\_BF\_CT.rep



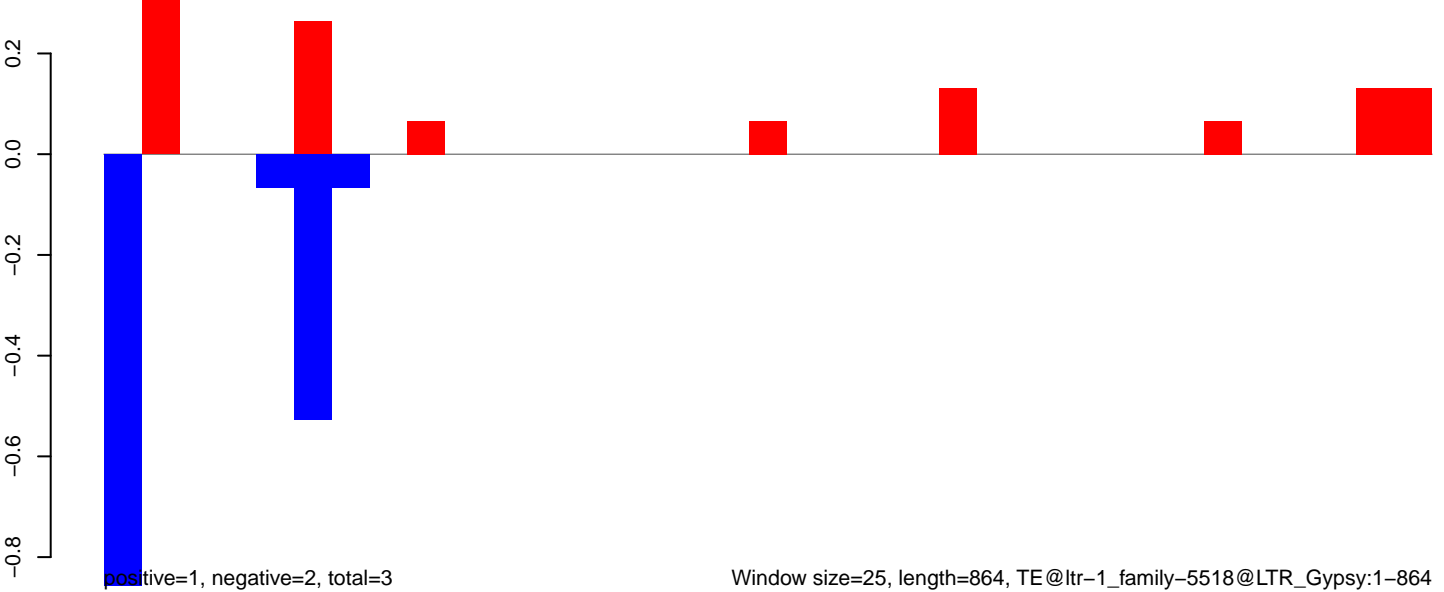
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



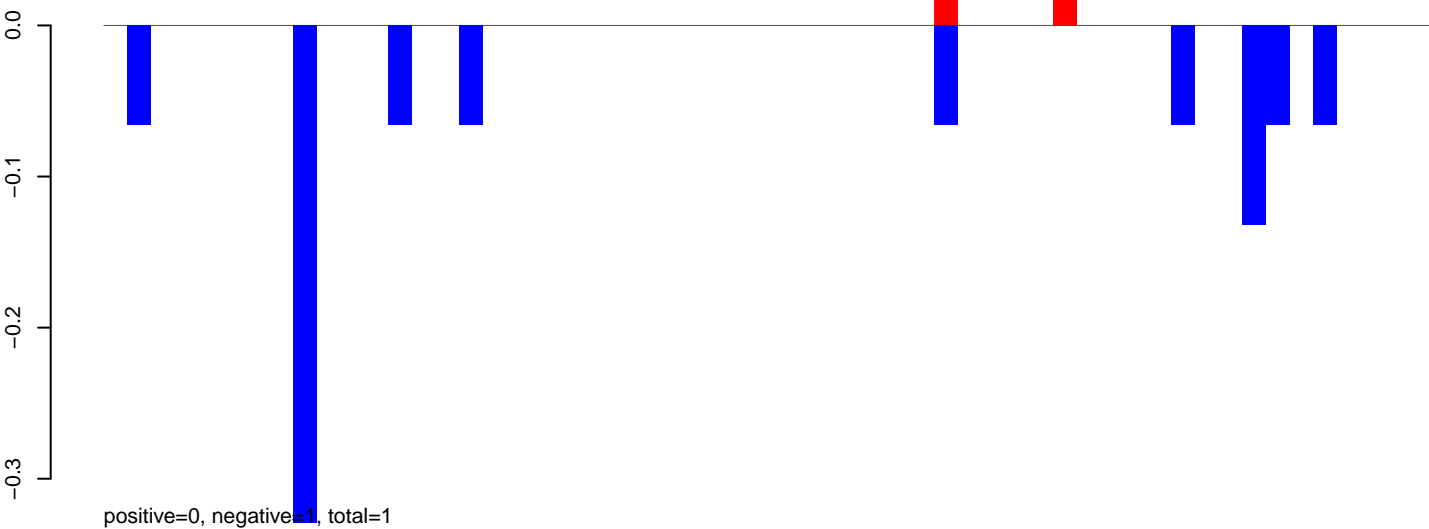
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



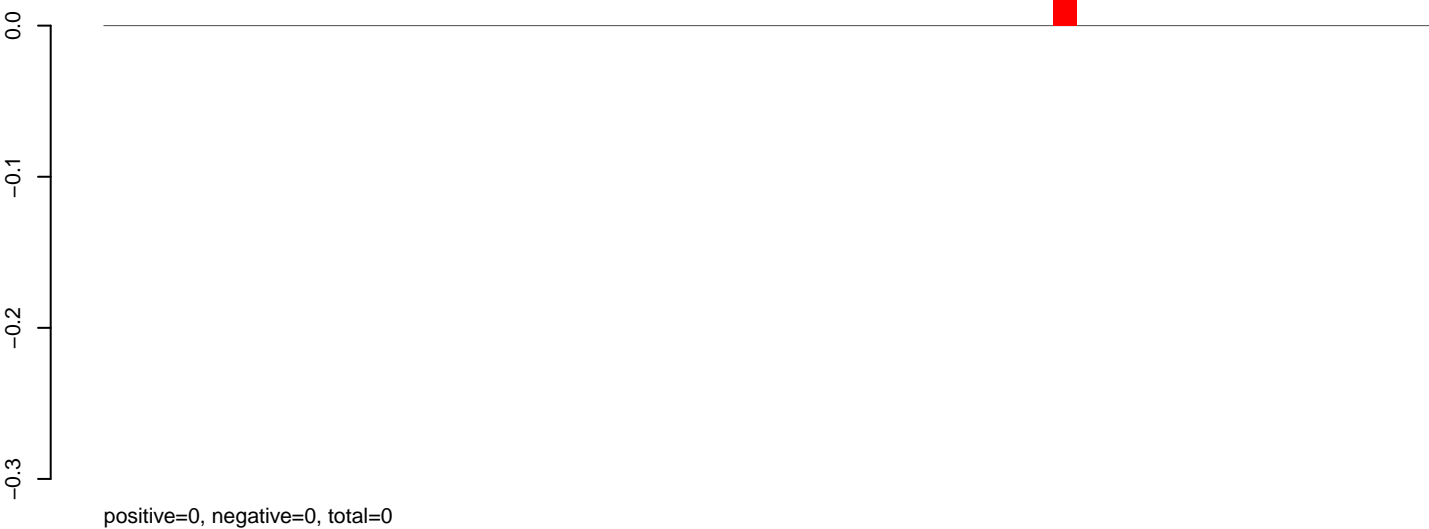
AeAlbo\_FemaleWhole\_BF\_CT.rep



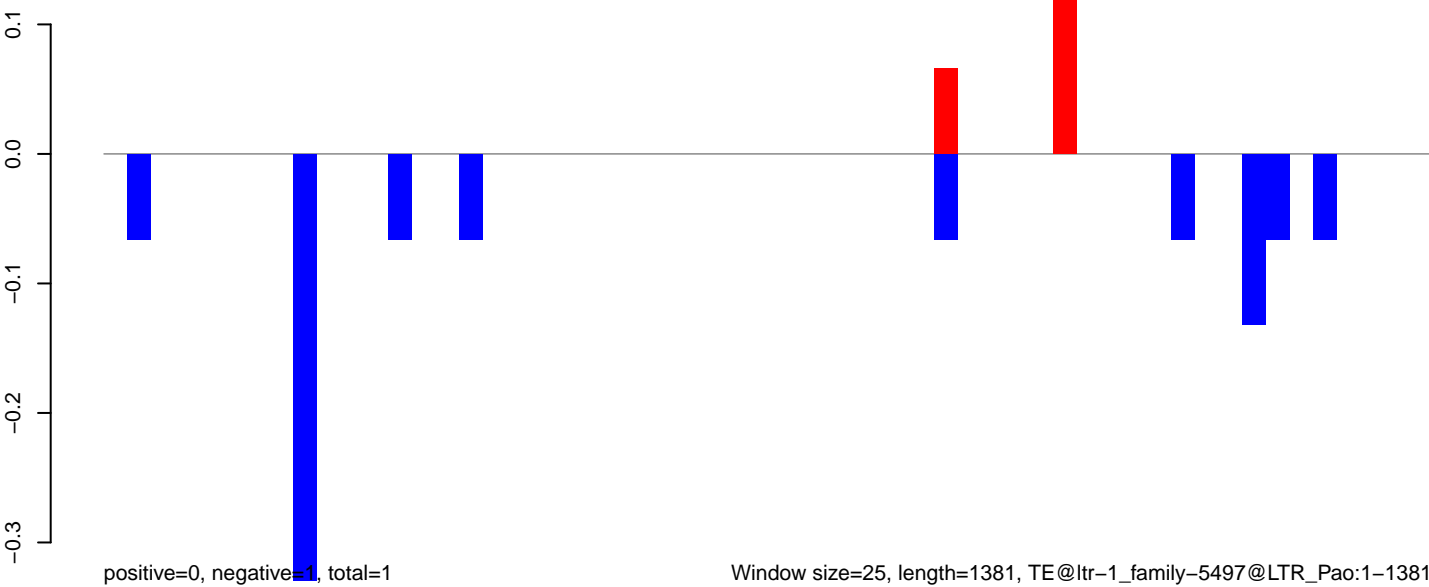
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

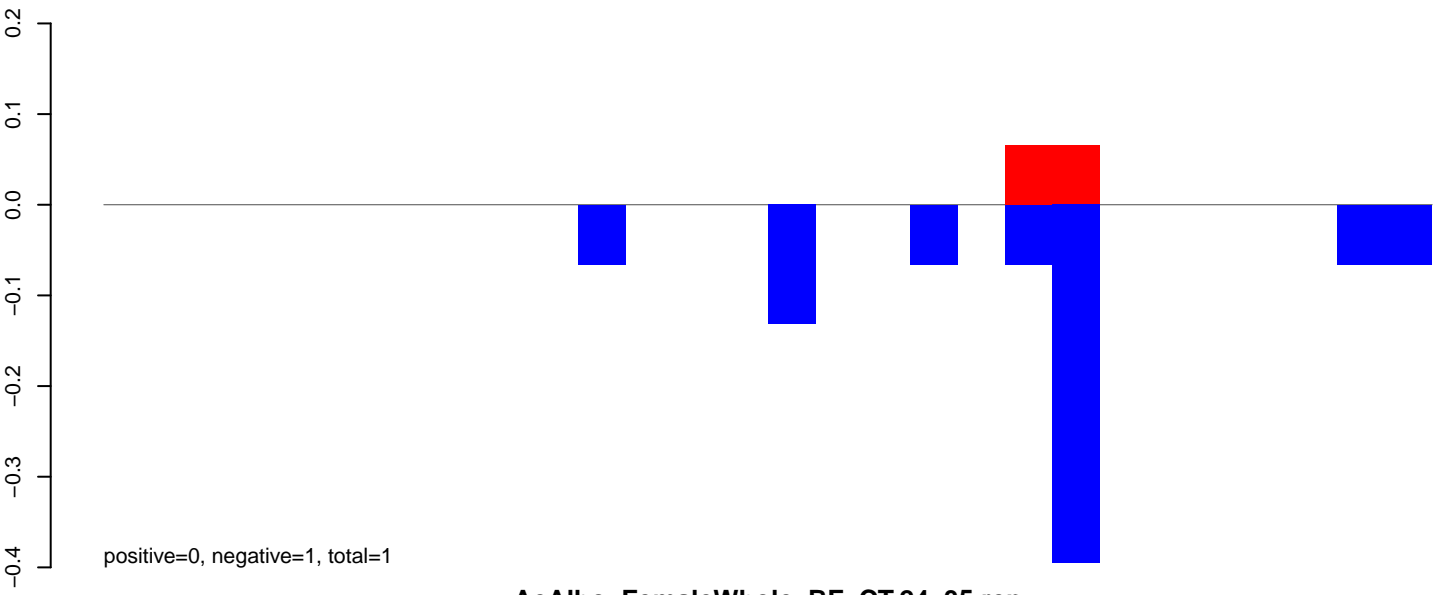


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

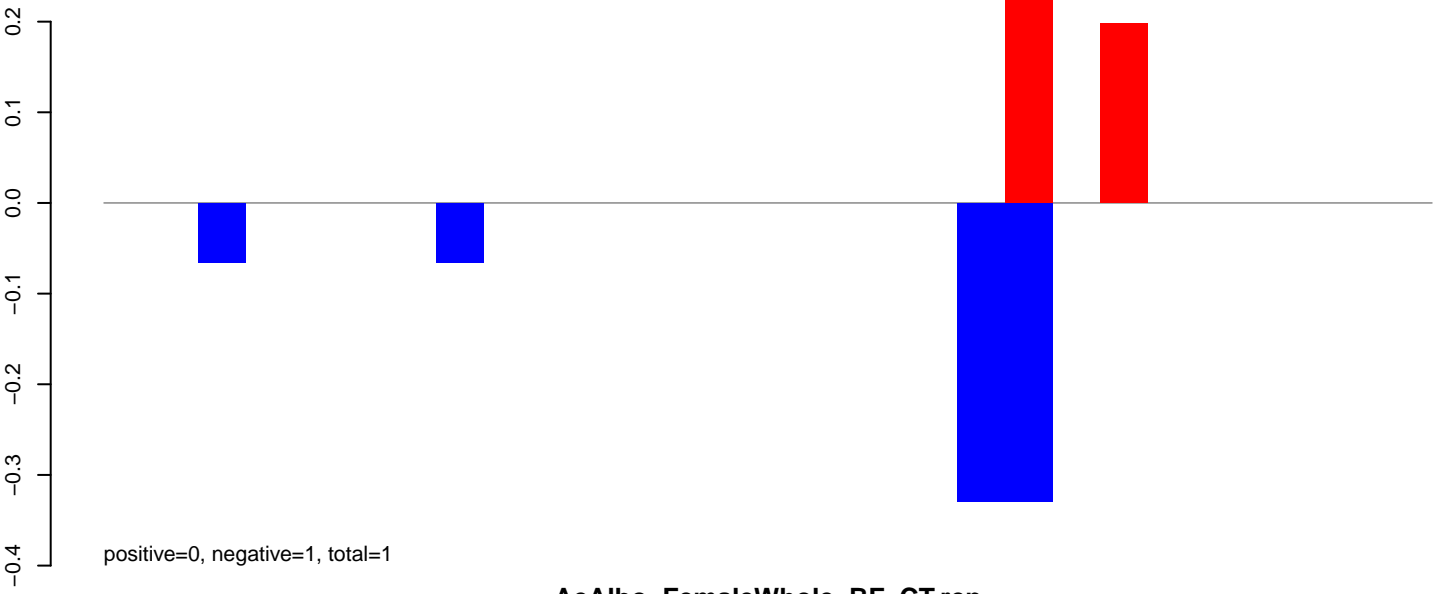


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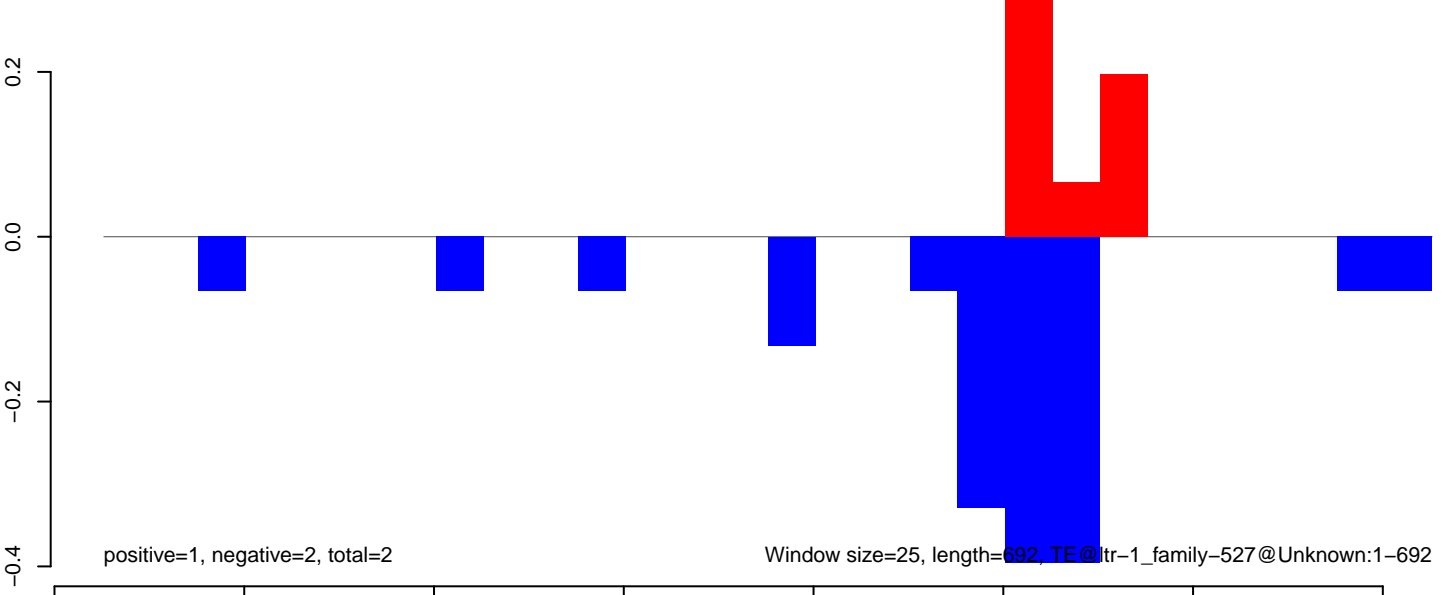
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



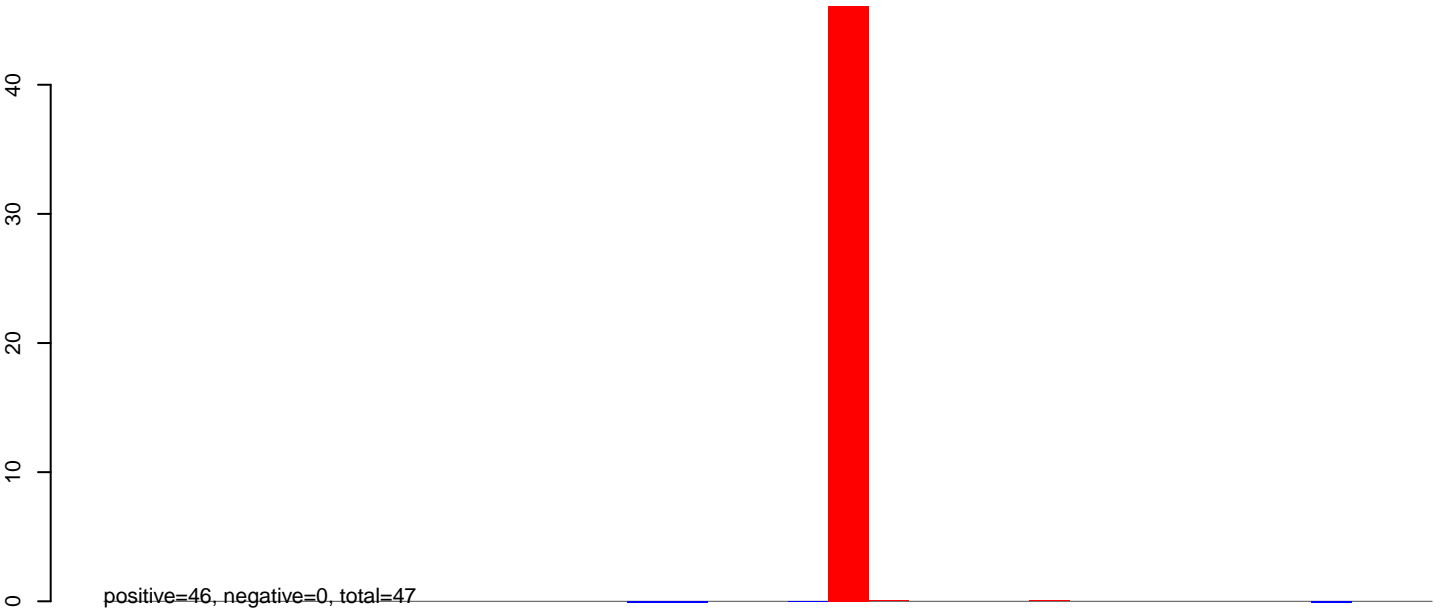
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



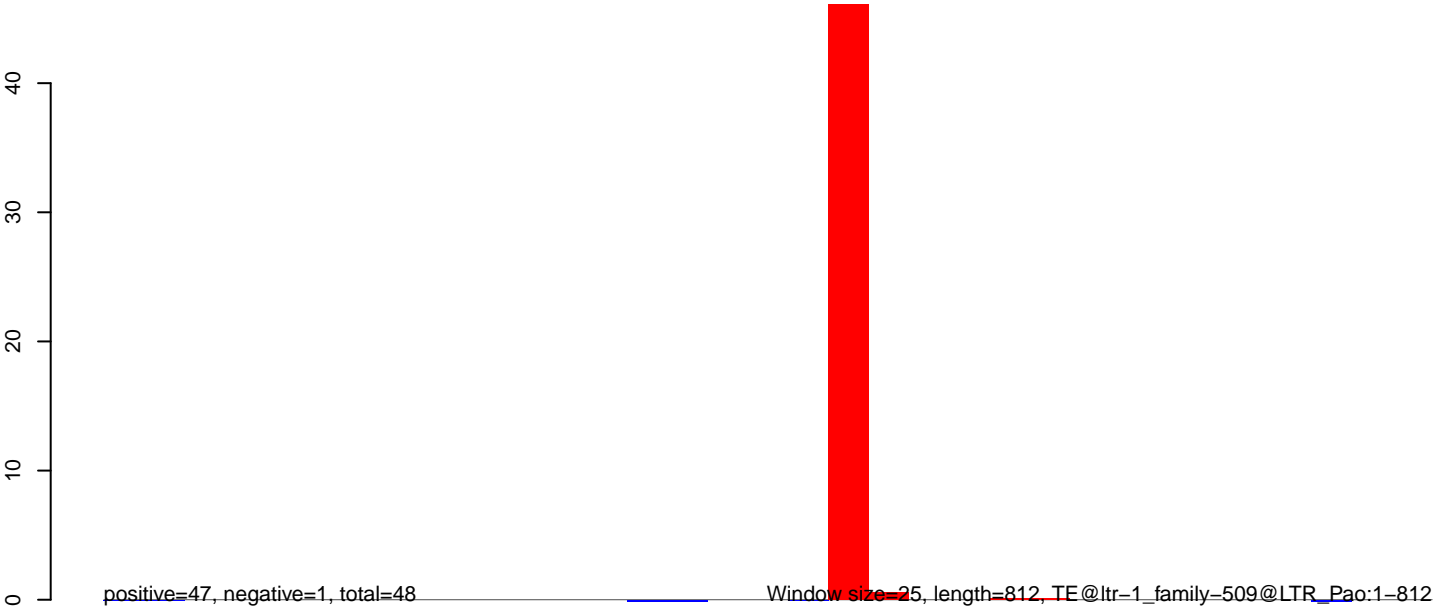
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



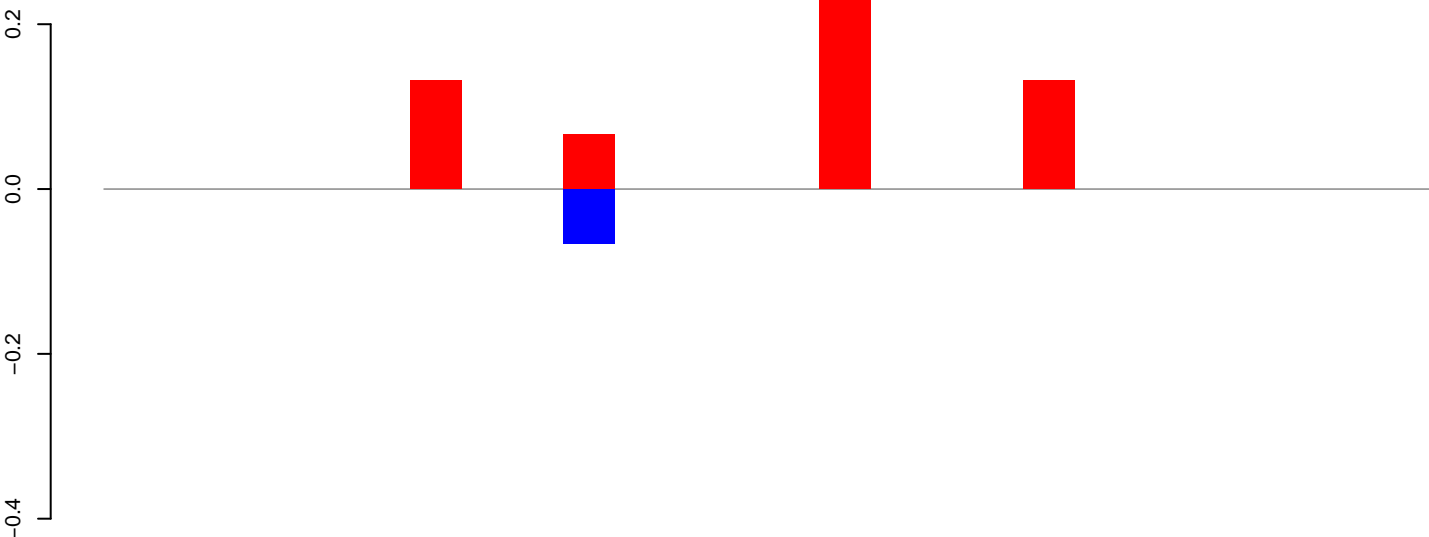
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

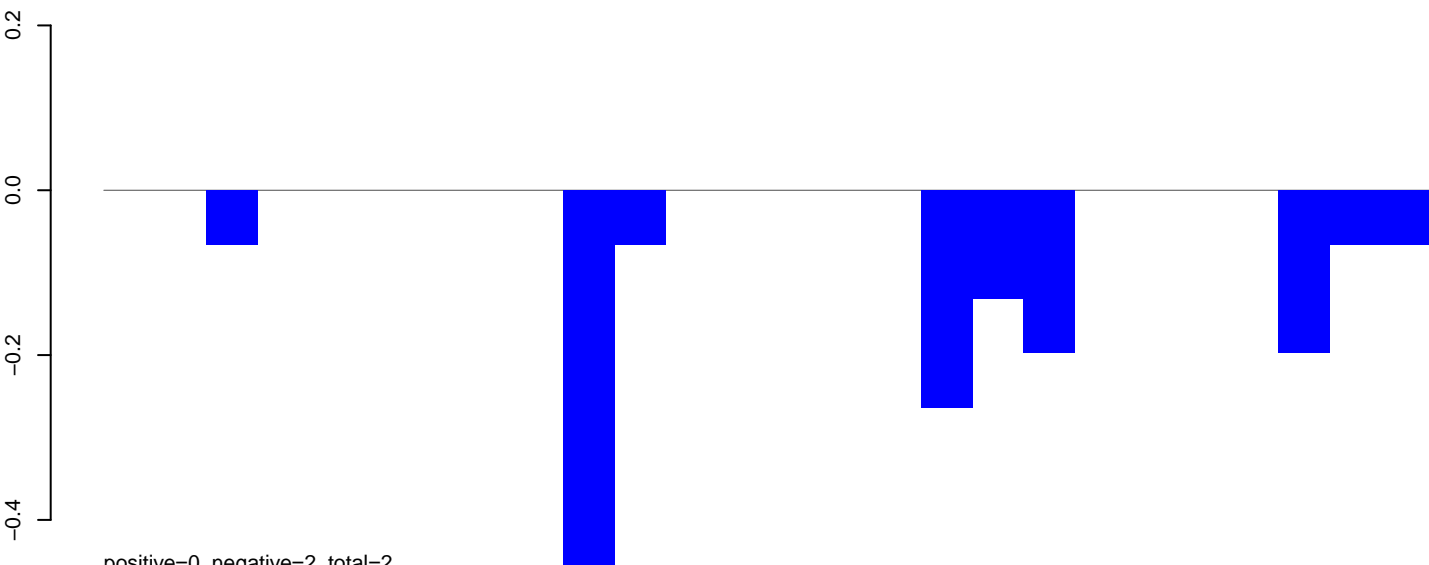


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



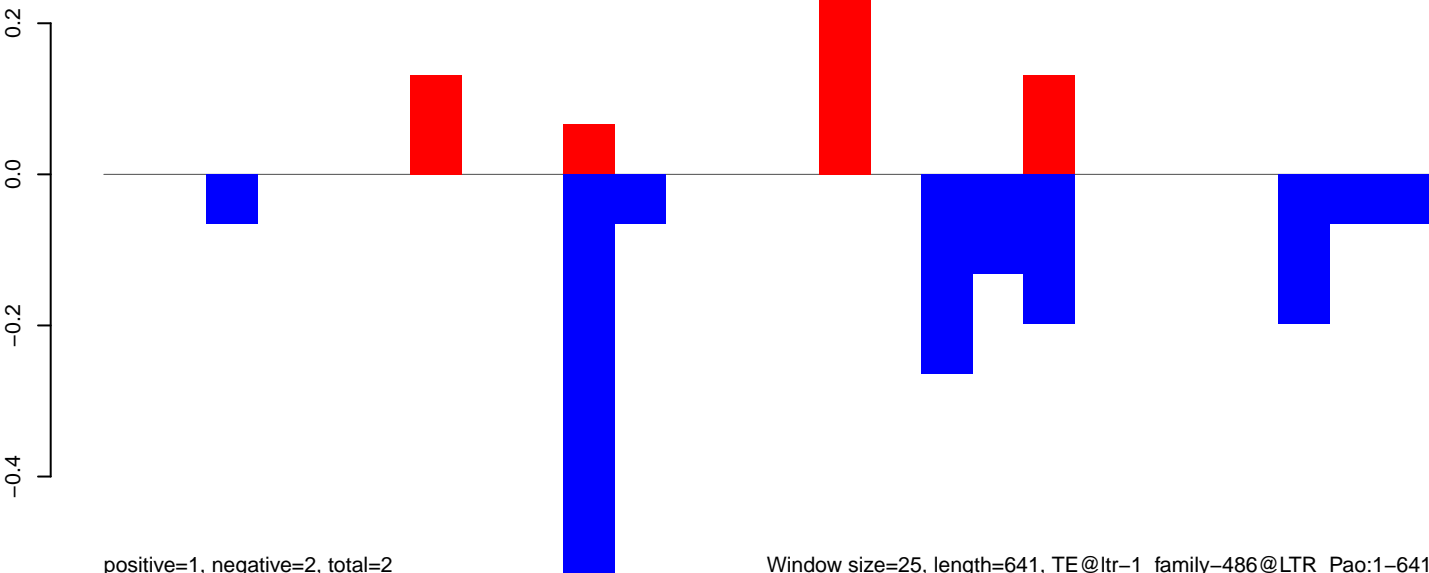
positive=1, negative=0, total=1

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=0, negative=2, total=2

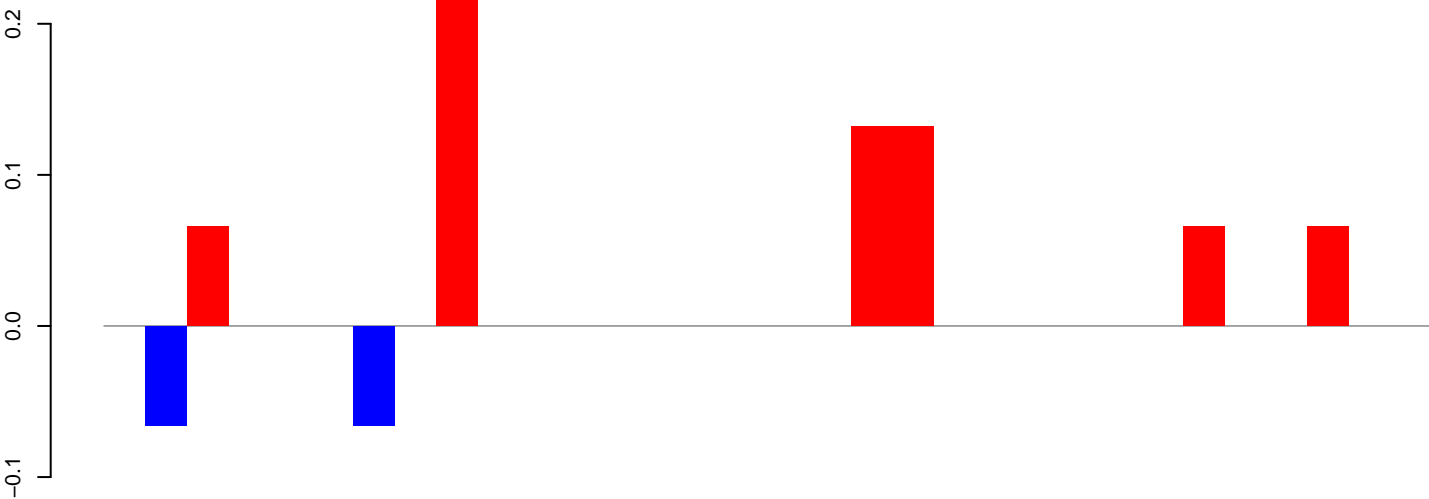
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



positive=1, negative=2, total=2

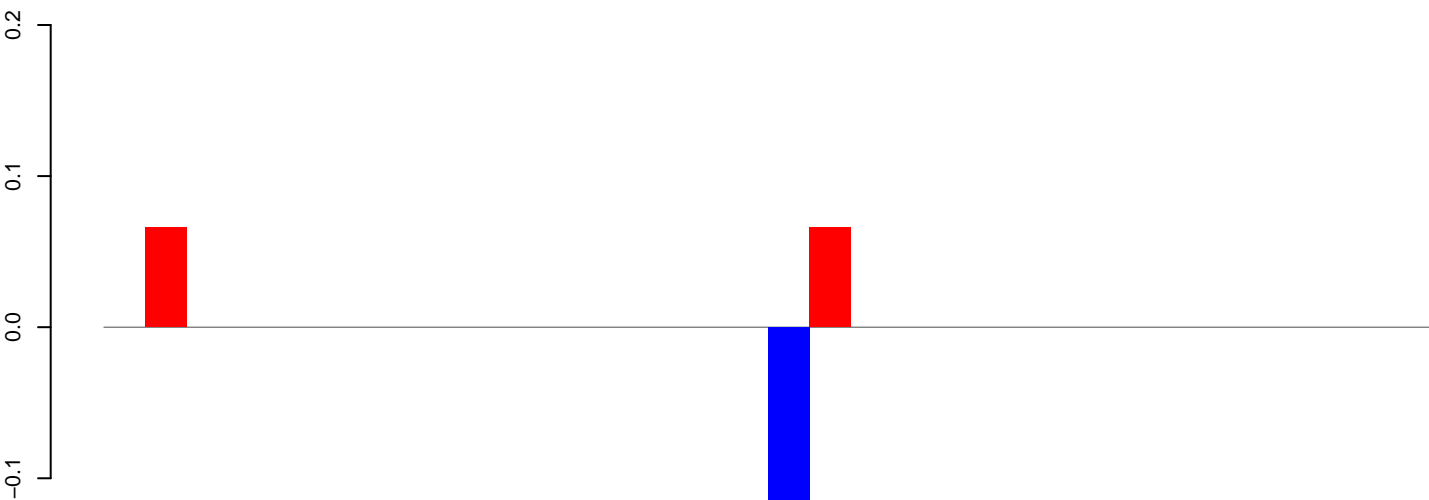
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



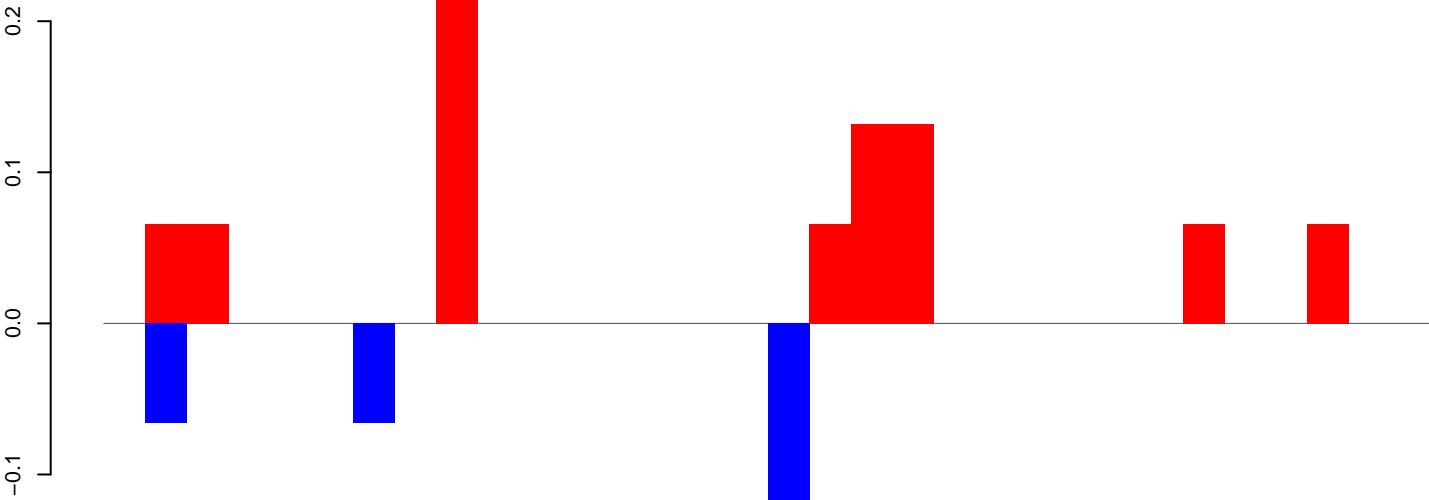
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=0

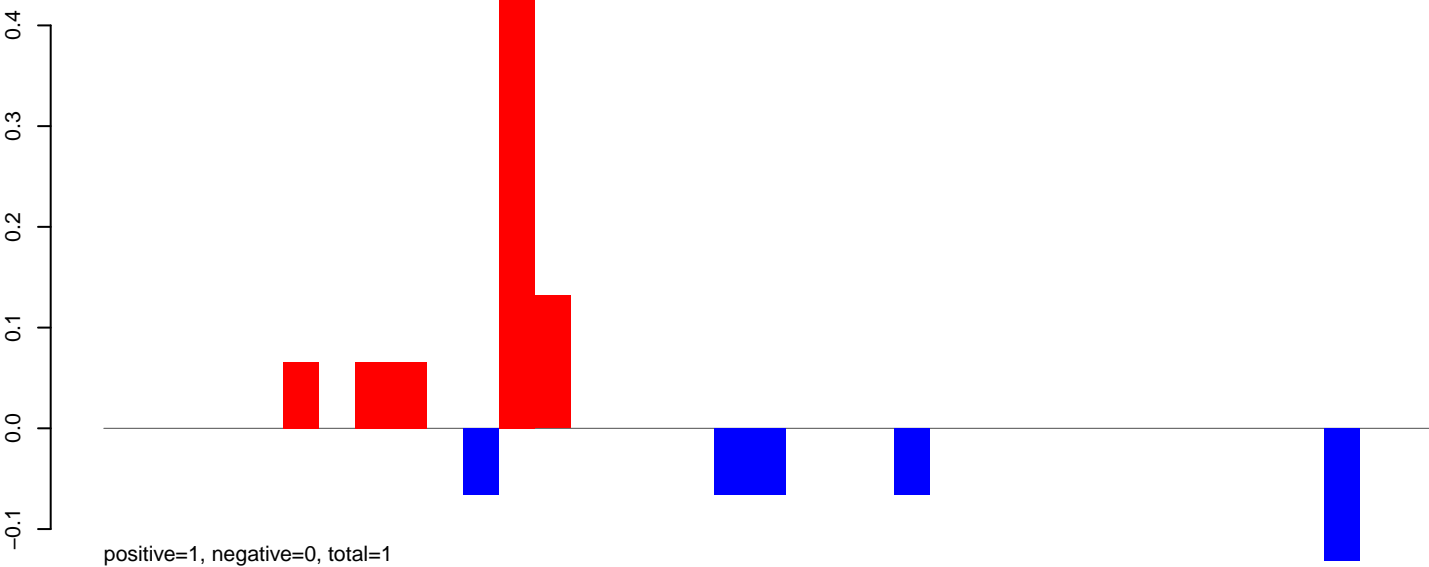
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=0, total=1

Window size=25, length=792, TE@ltr-1\_family-428@Unknown:1-792

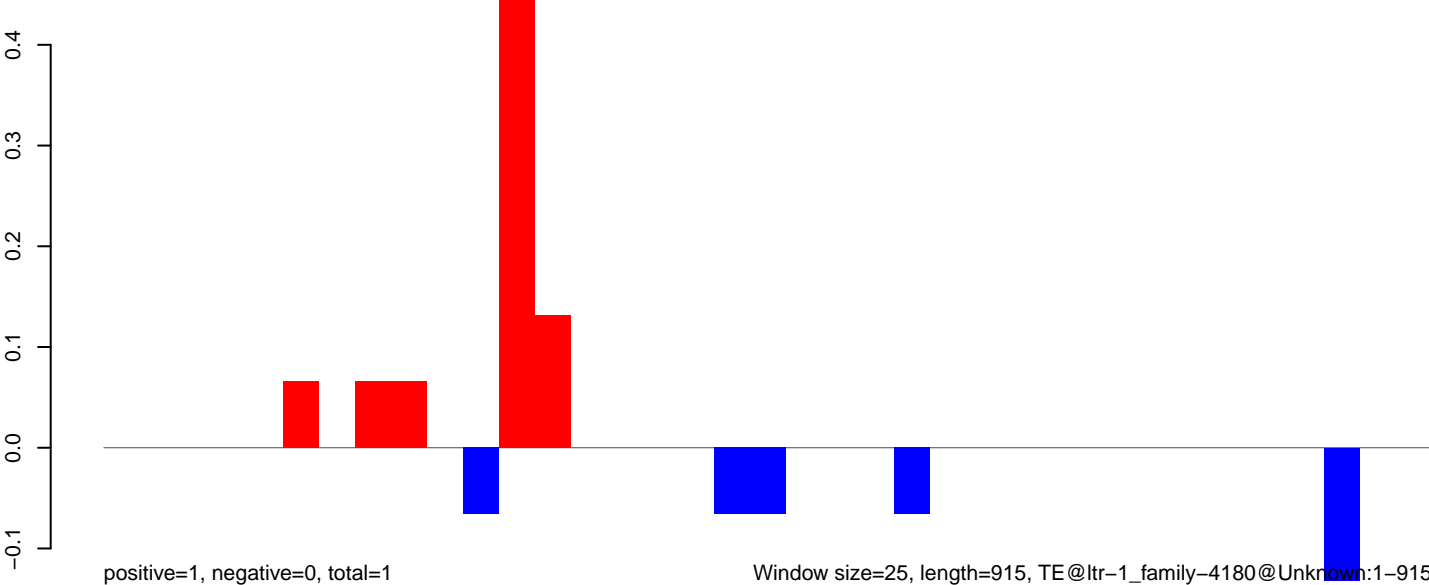
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

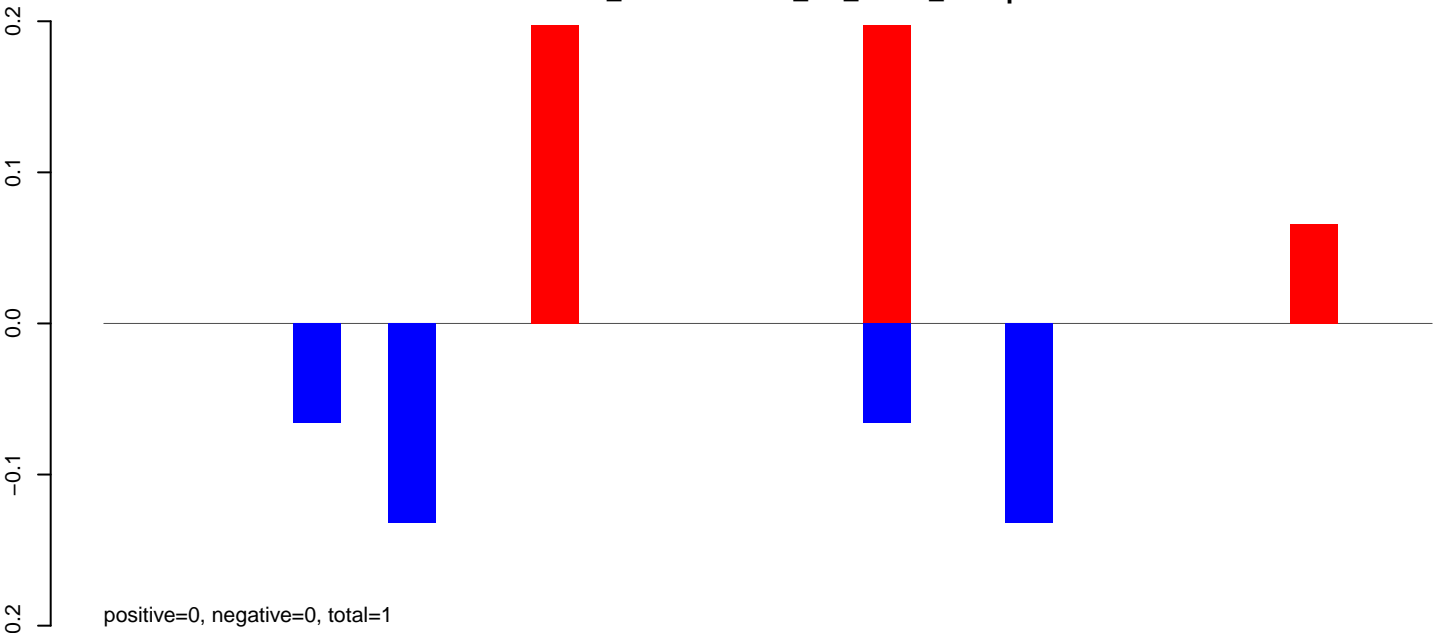


AeAlbo\_FemaleWhole\_BF\_CT.rep

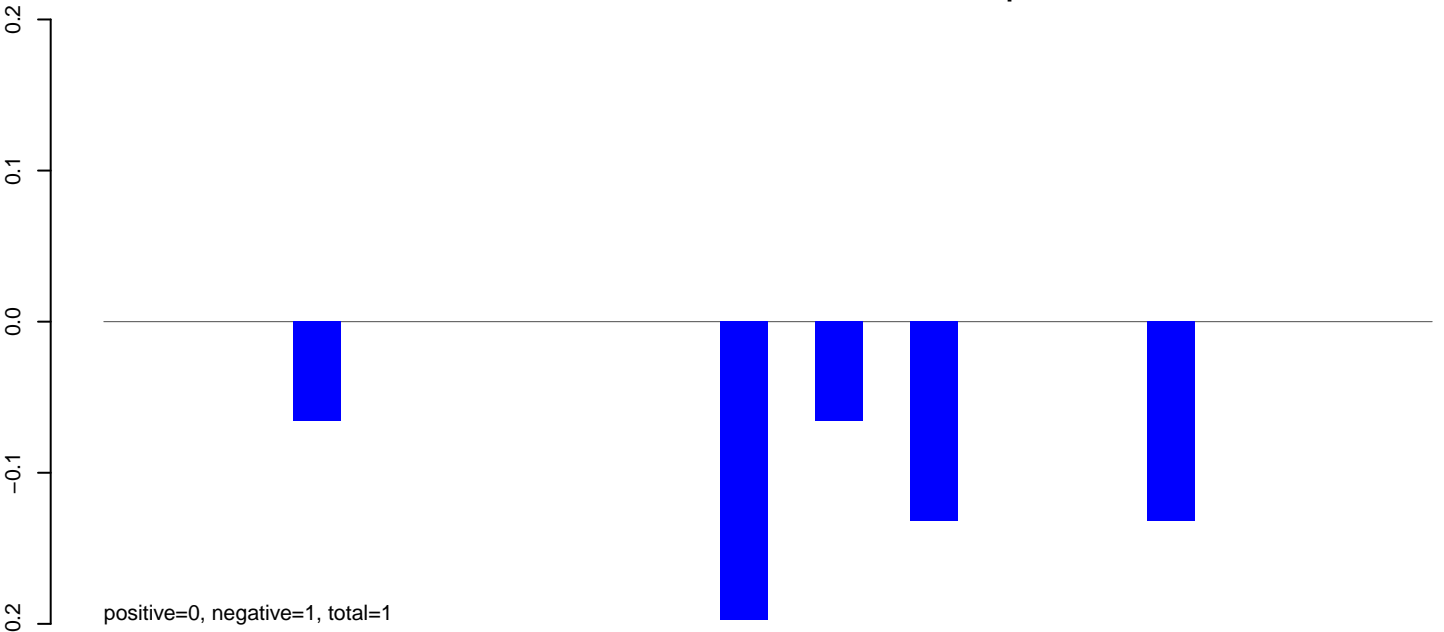




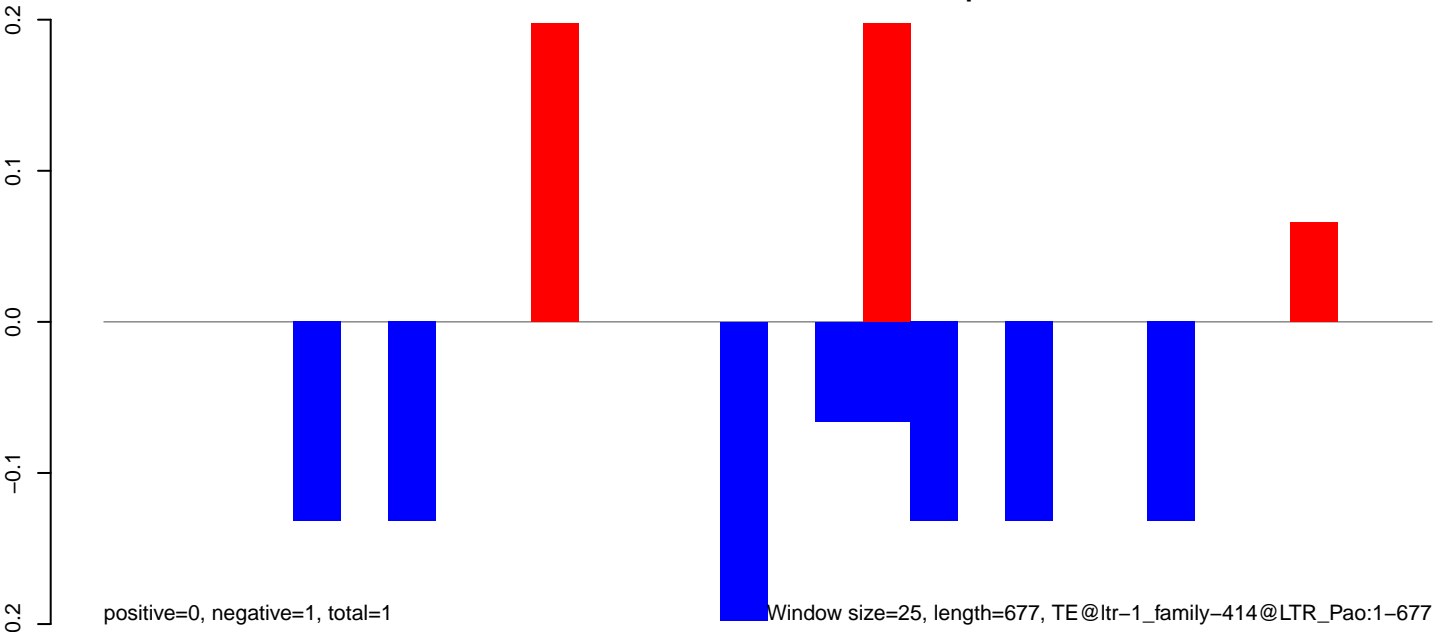
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



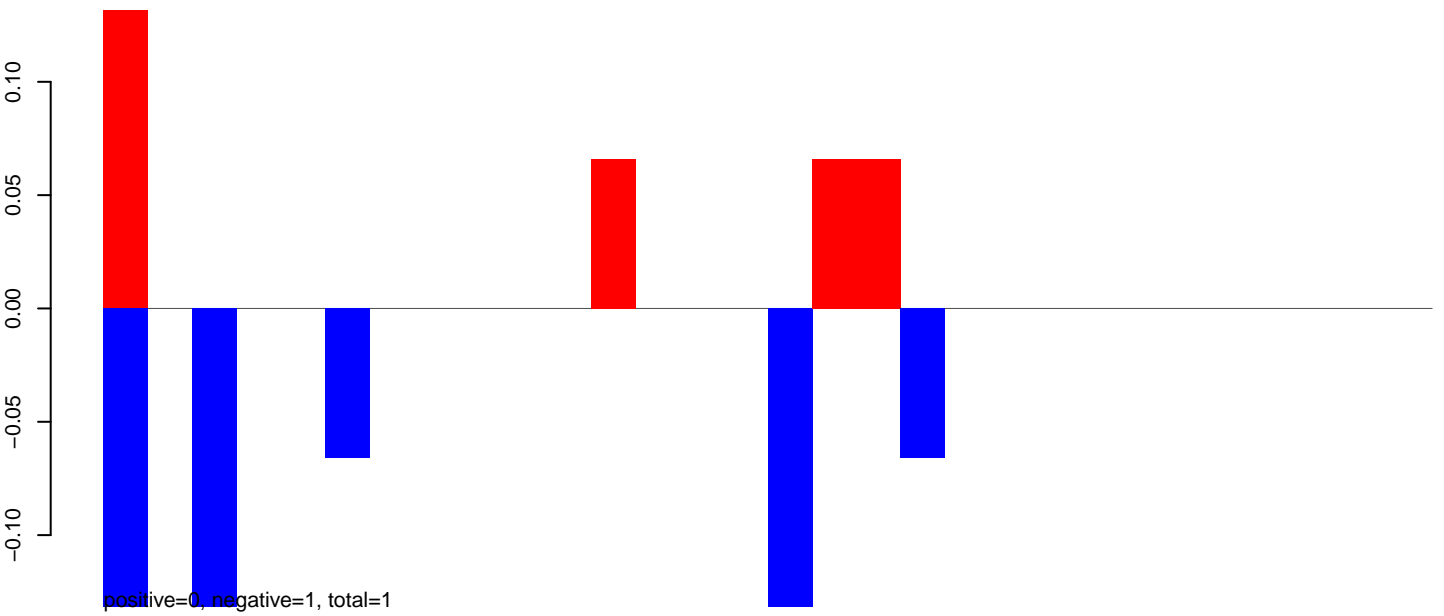
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



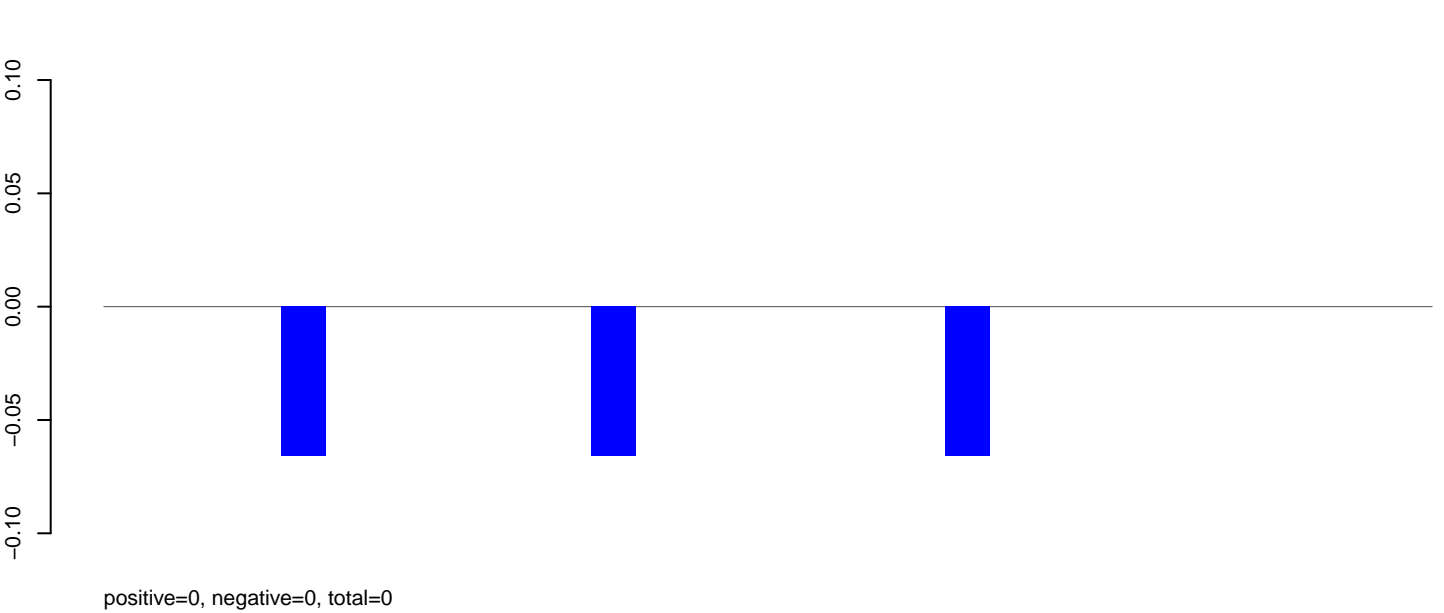
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



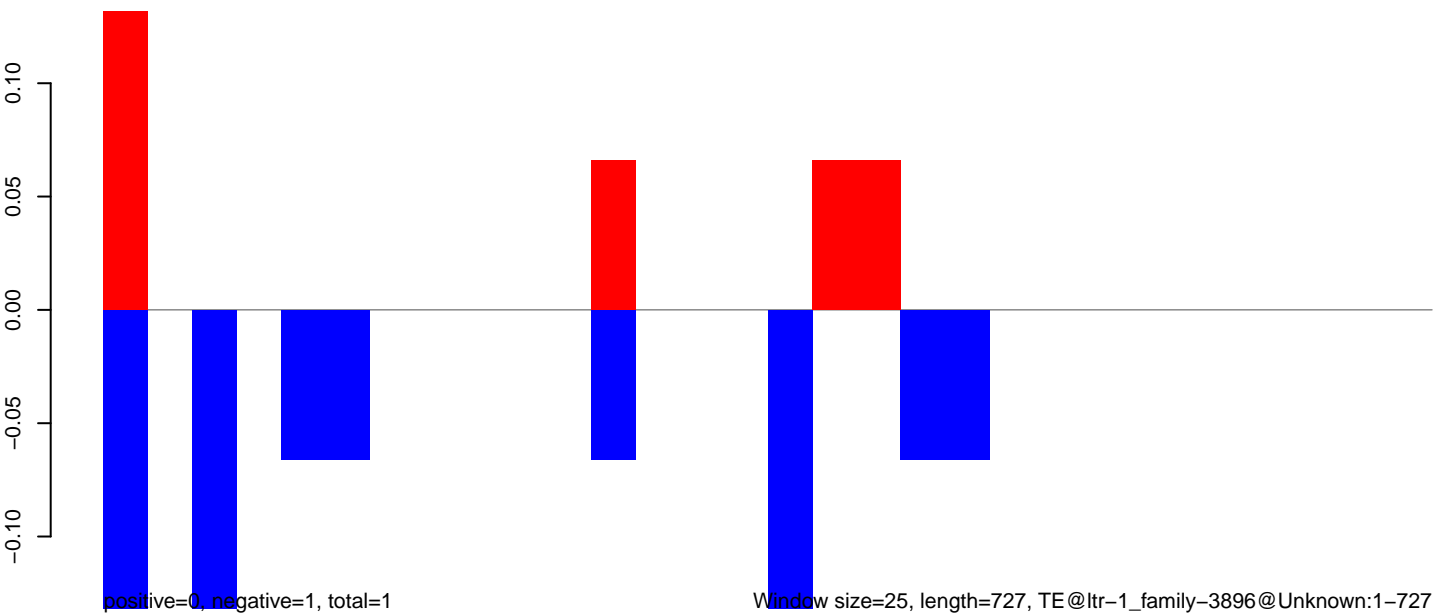
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



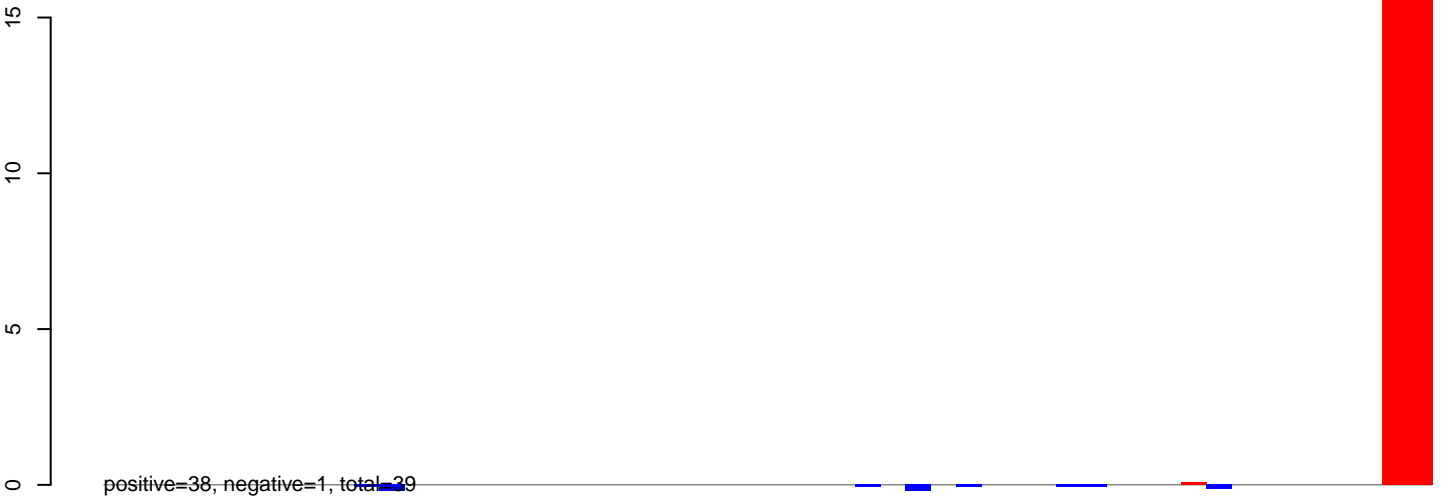
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



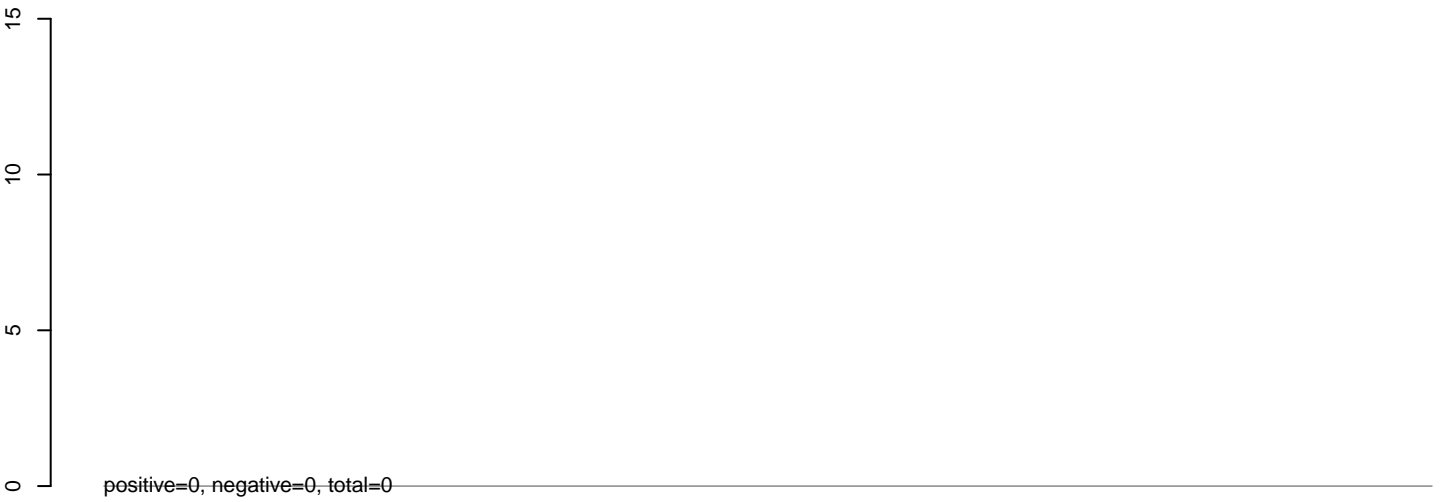
AeAlbo\_FemaleWhole\_BF\_CT.rep



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



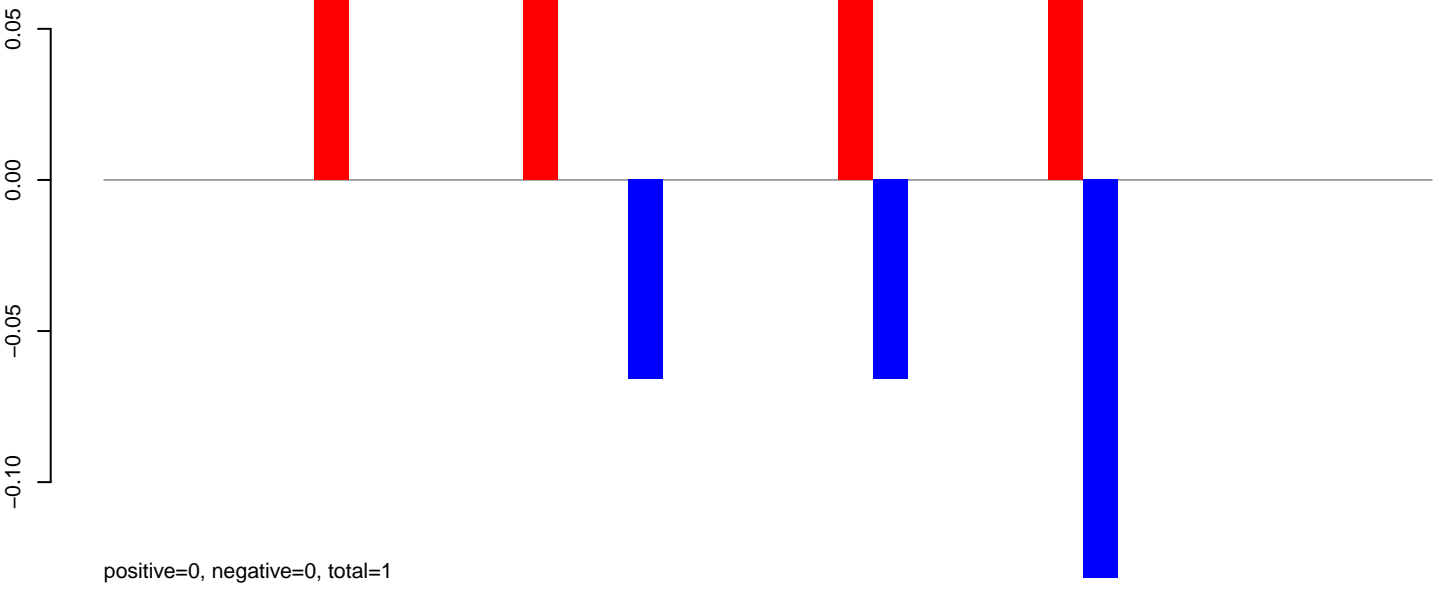
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



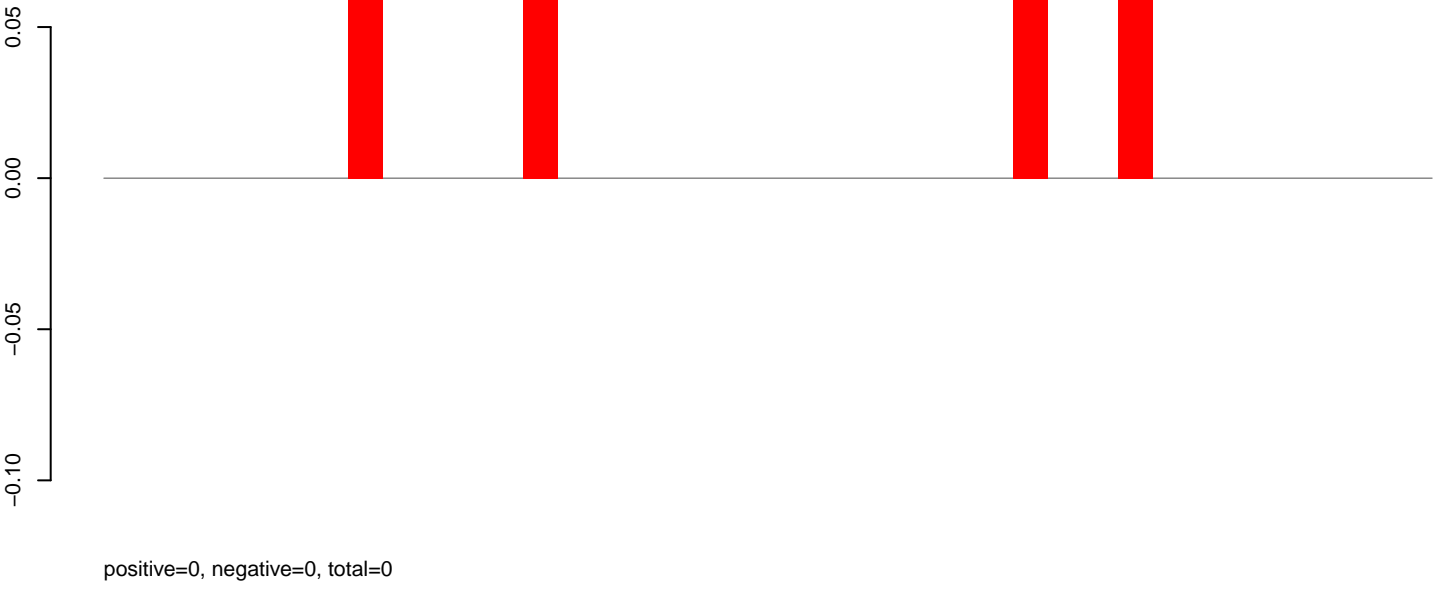
AeAlbo\_FemaleWhole\_BF\_CT.rep



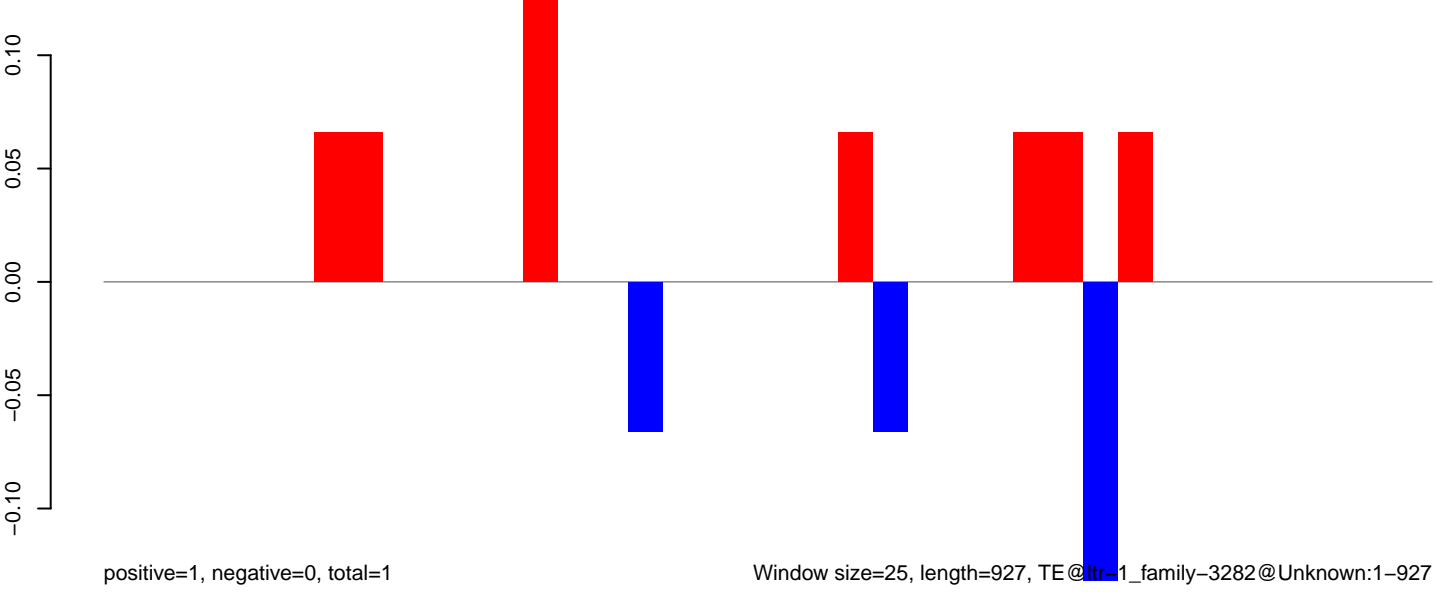
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

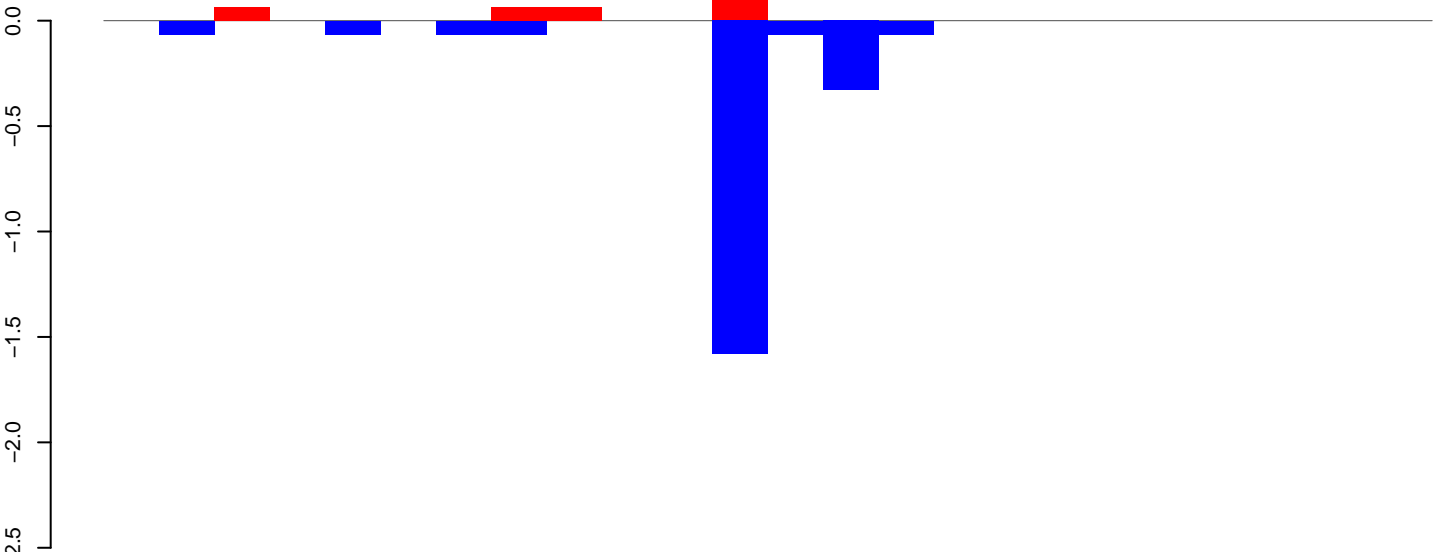


AeAlbo\_FemaleWhole\_BF\_CT.rep

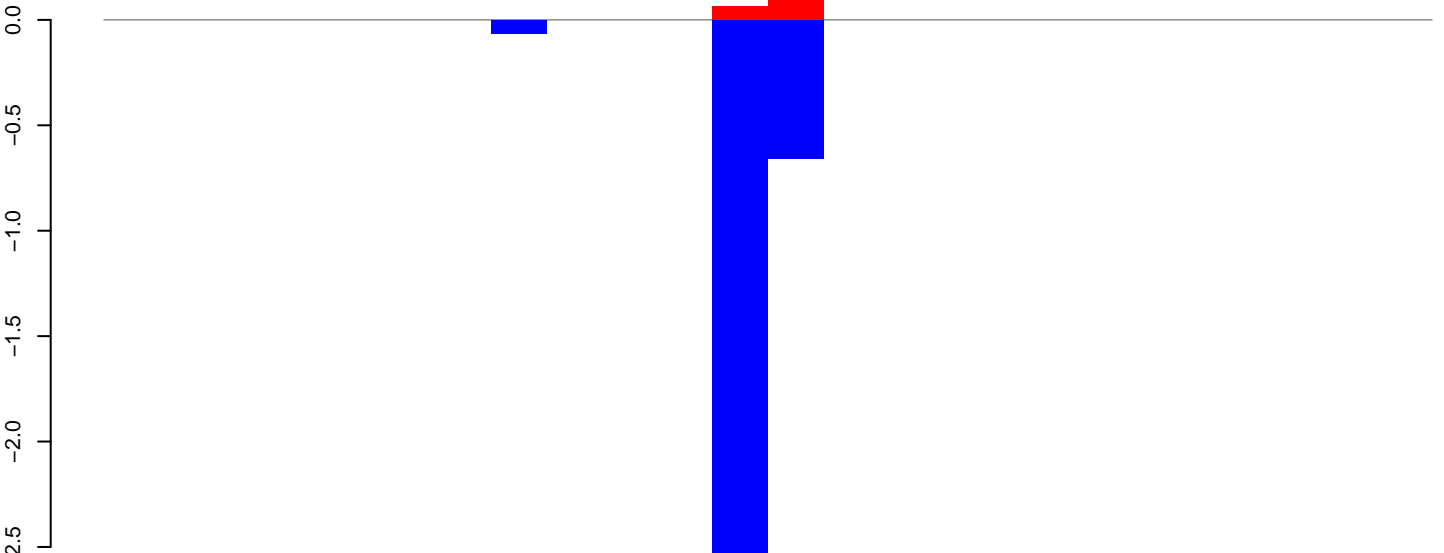


Window size=25, length=927, TE@ltr\_1\_family-3282@Unknown:1-927

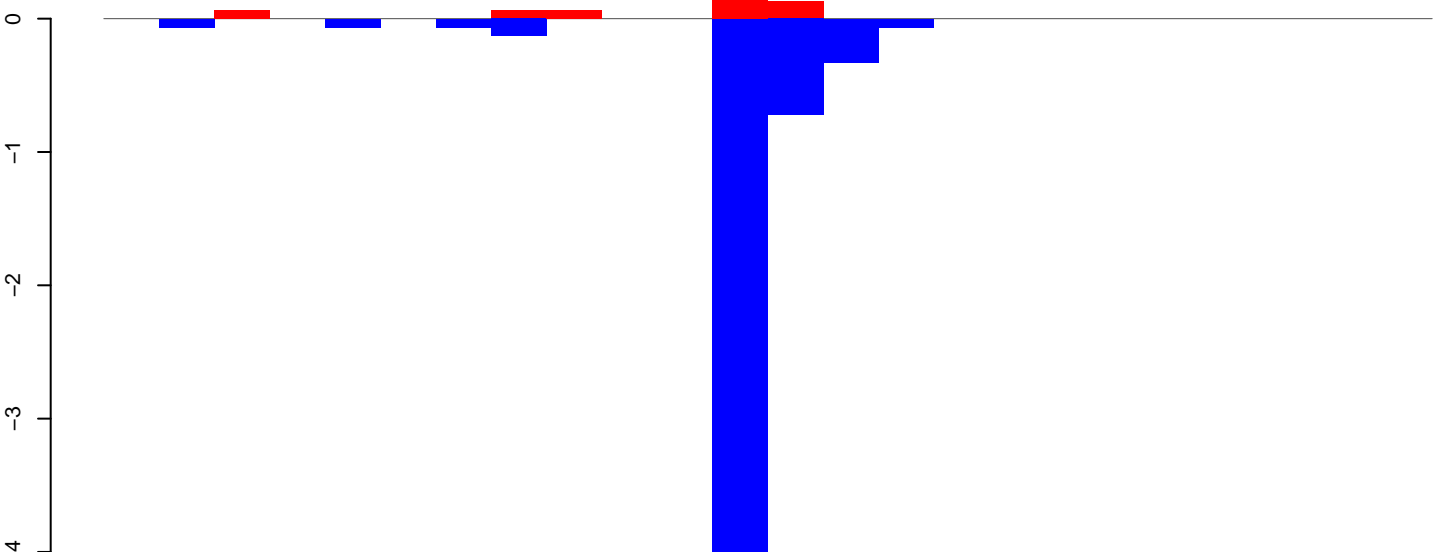
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

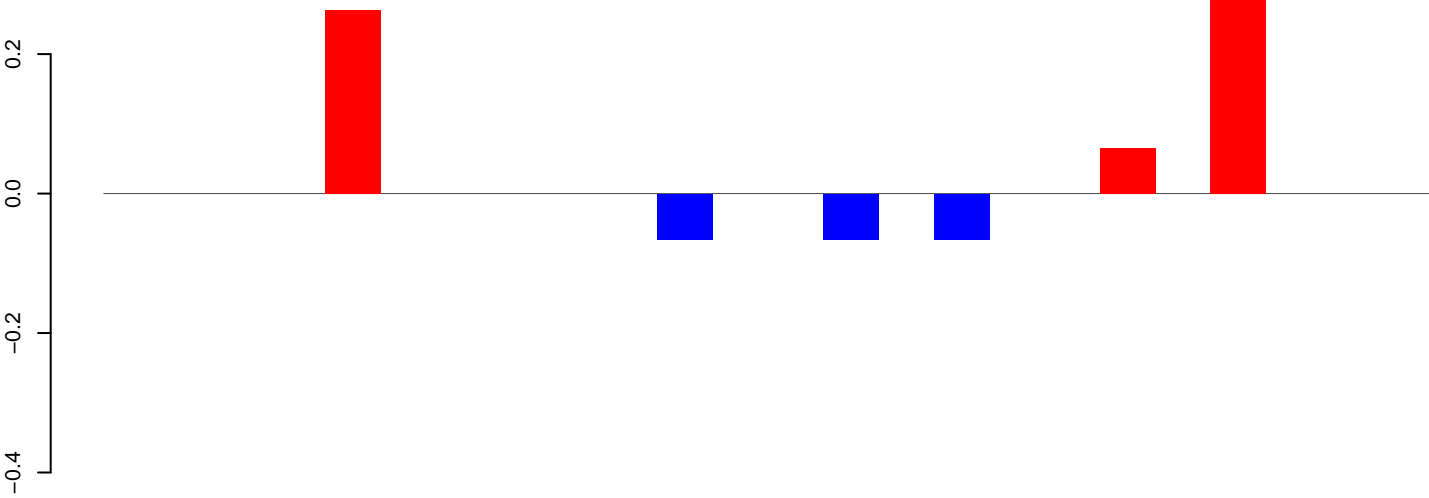


AeAlbo\_FemaleWhole\_BF\_CT.rep



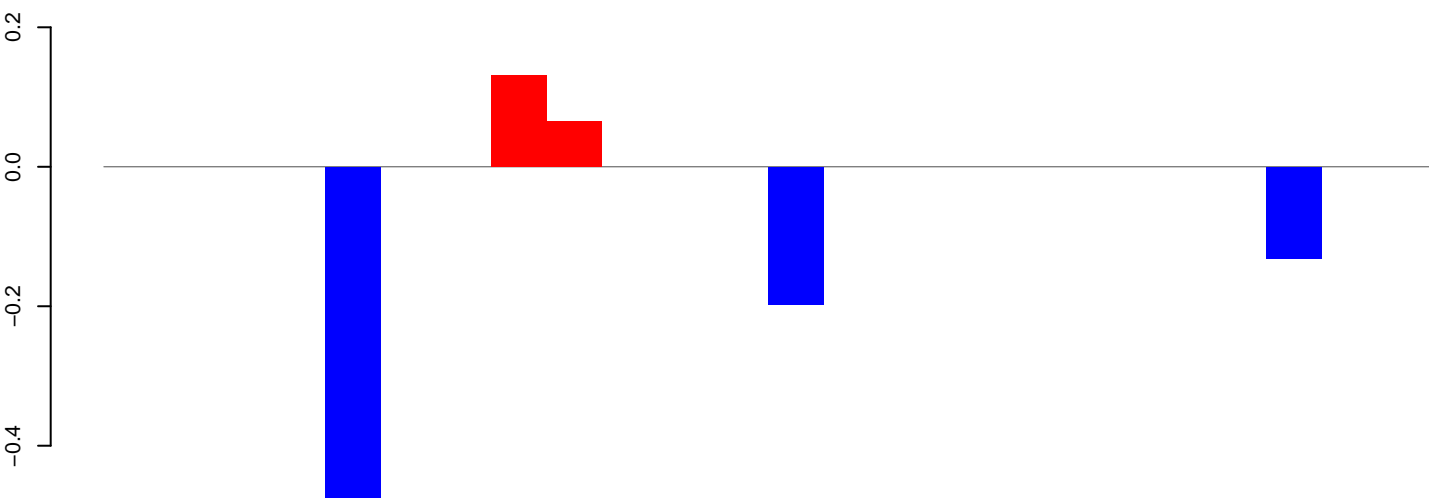
Window size=25, length=597, TE@ltr-1\_family-2964@Unknown:1-597

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



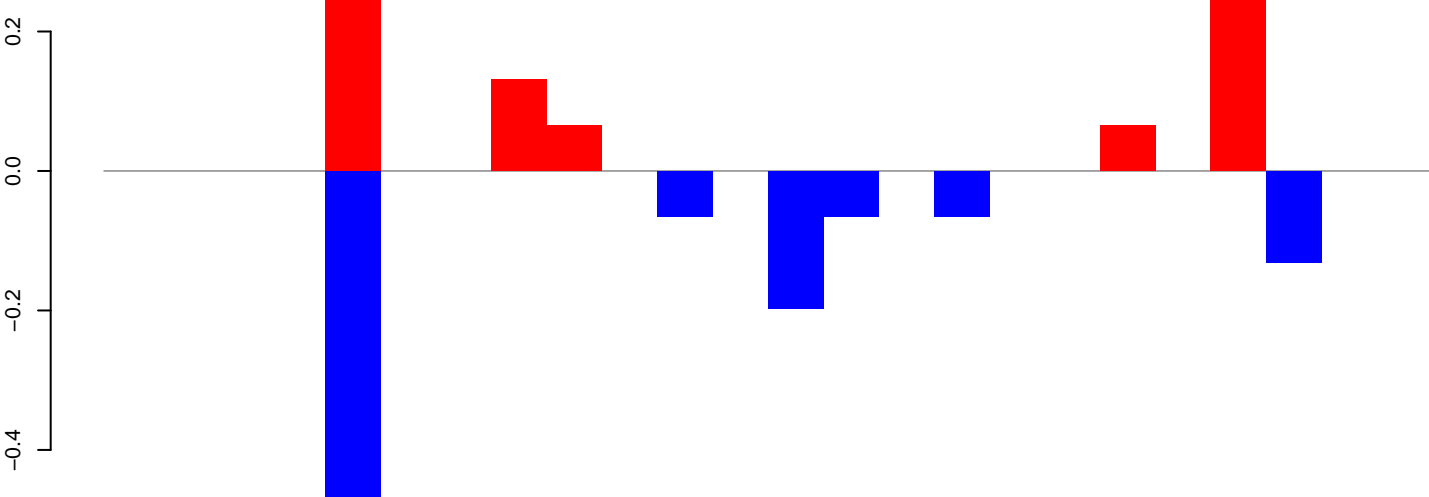
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep

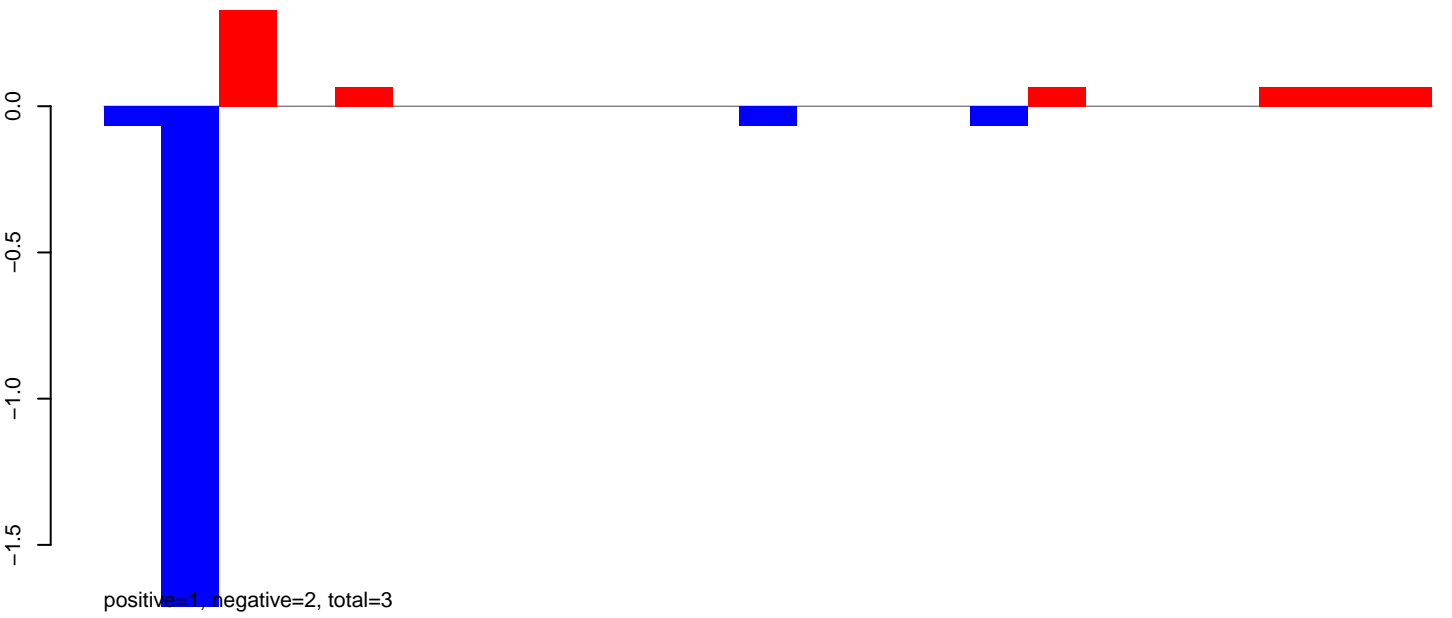


positive=1, negative=1, total=2

Window size=25, length=600, TE@ltr-1\_family-2748@Unknown:1-600

100 200 300 400 500 600

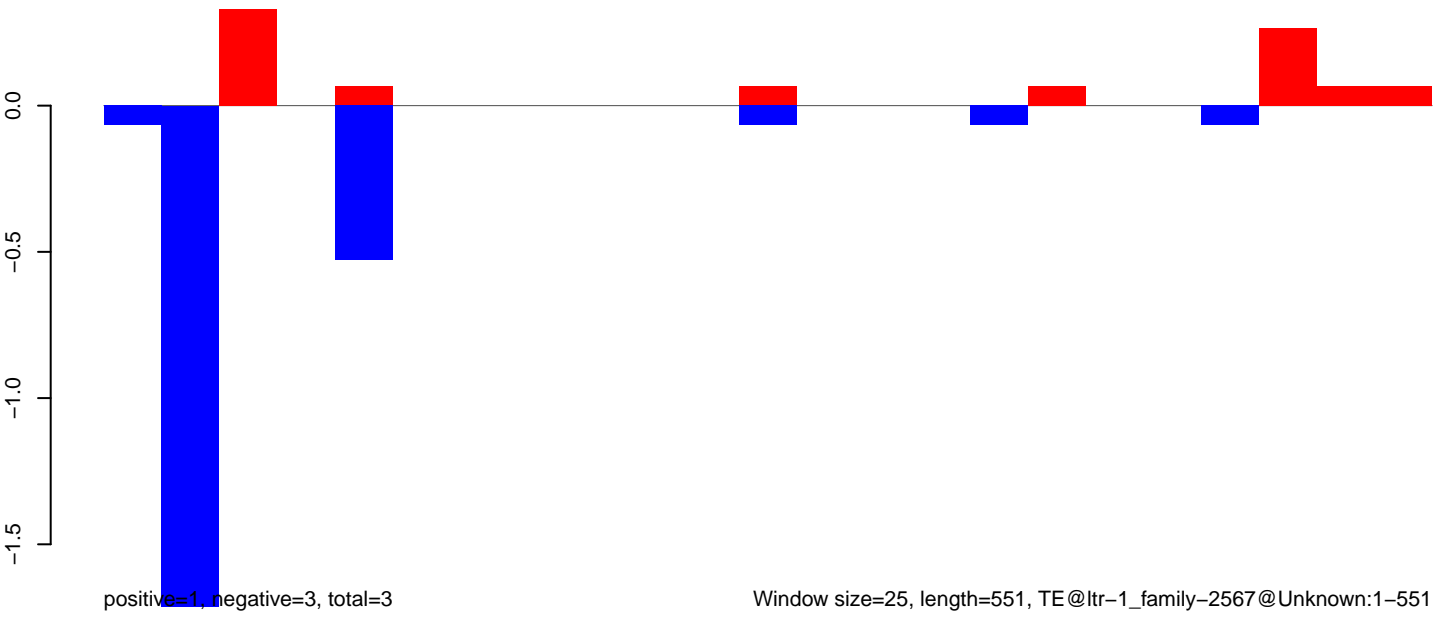
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



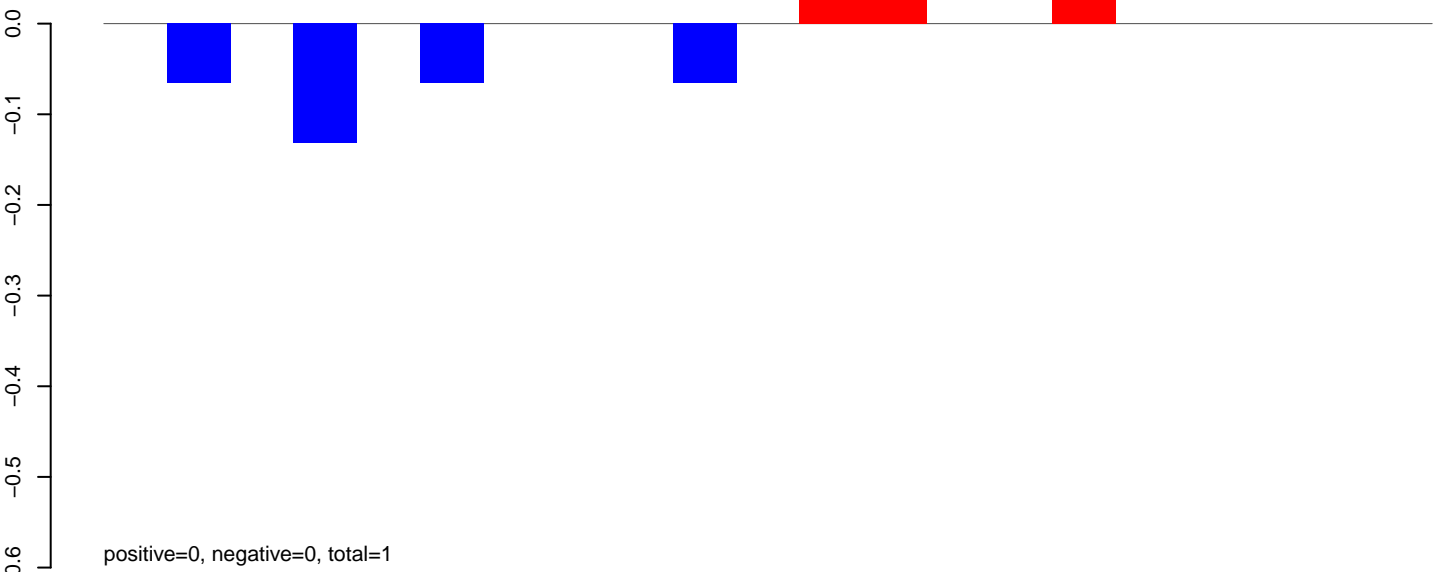
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



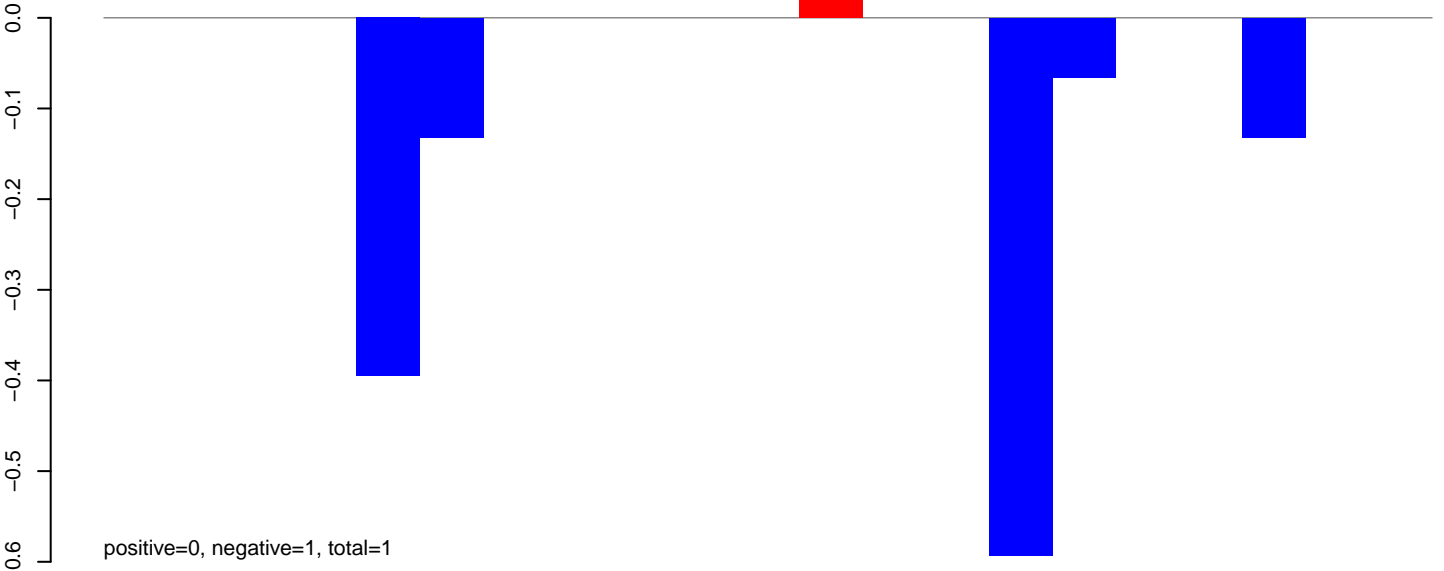
AeAlbo\_FemaleWhole\_BF\_CT.rep



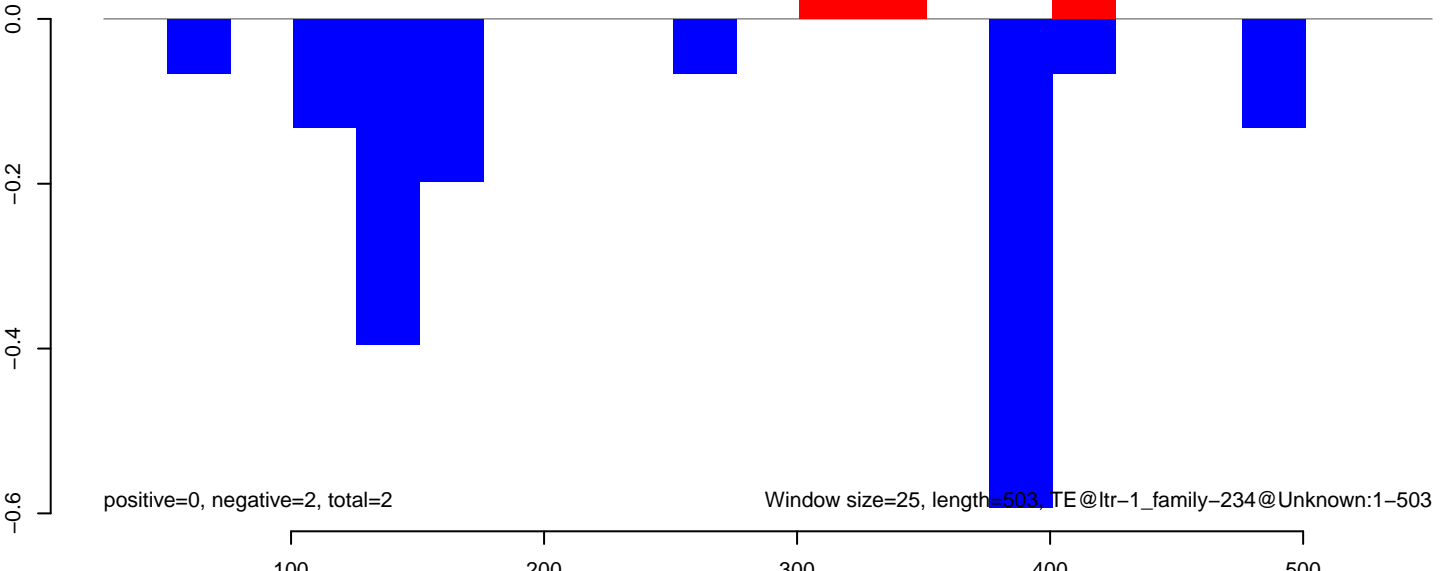
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



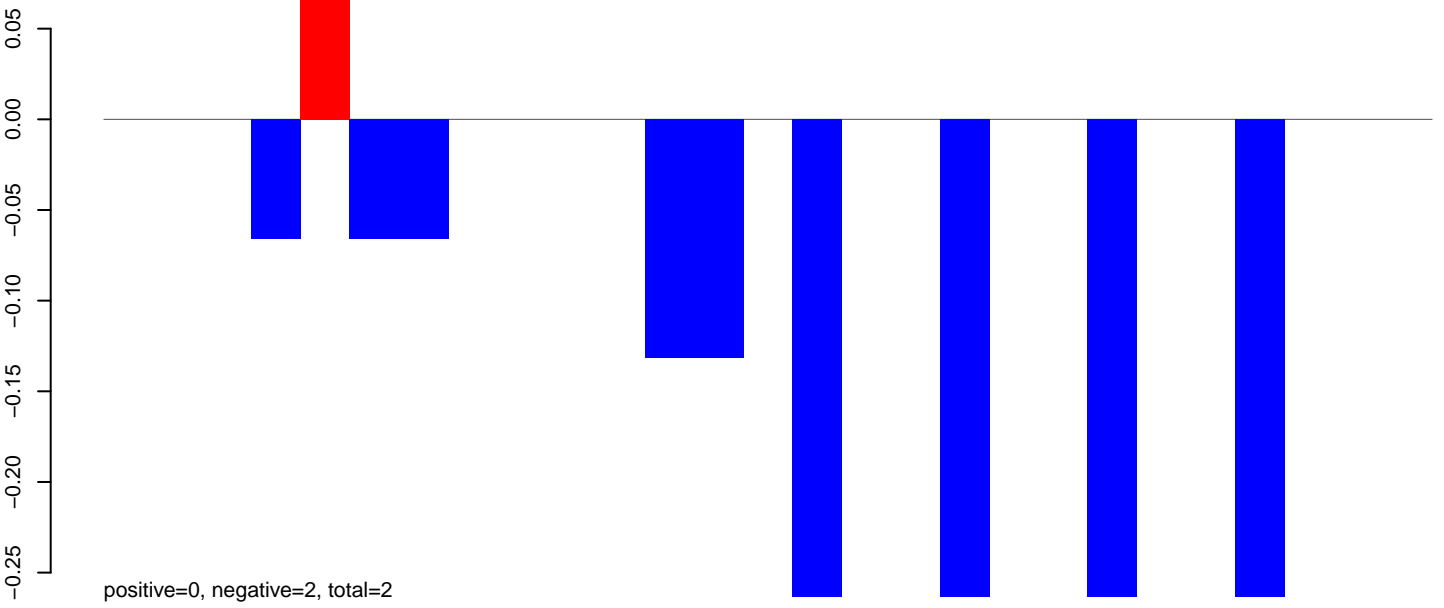
AeAlbo\_FemaleWhole\_BF\_CT.rep



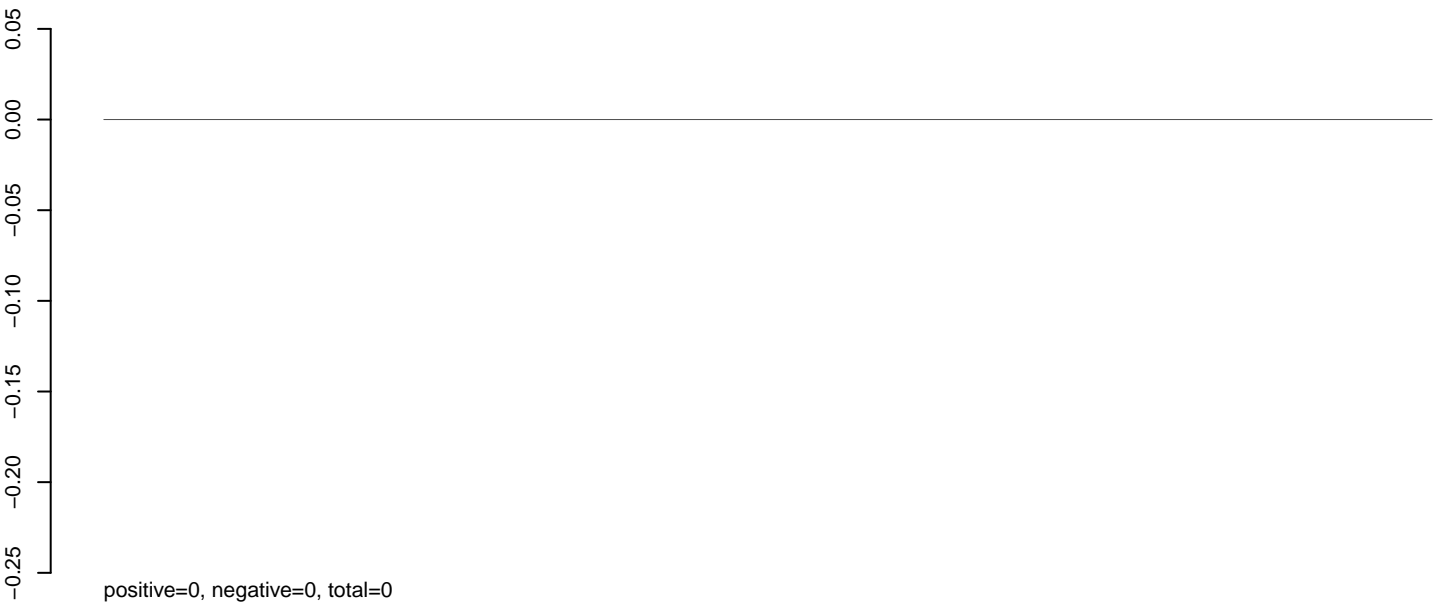
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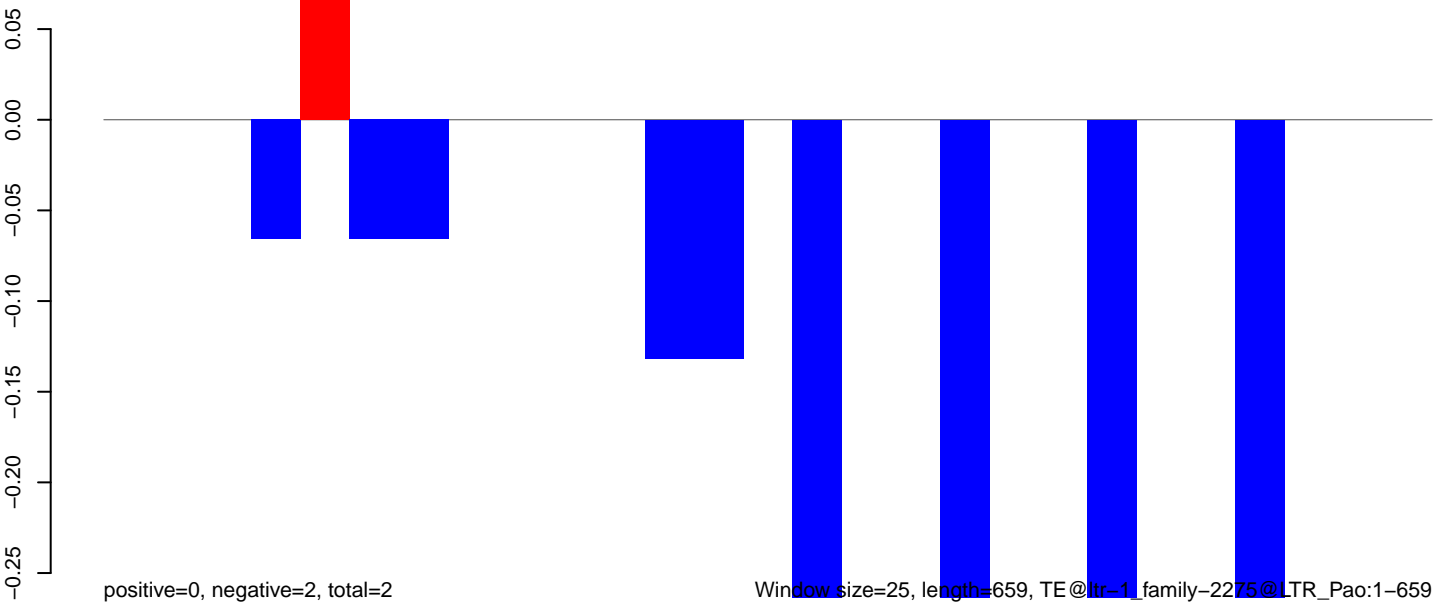
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



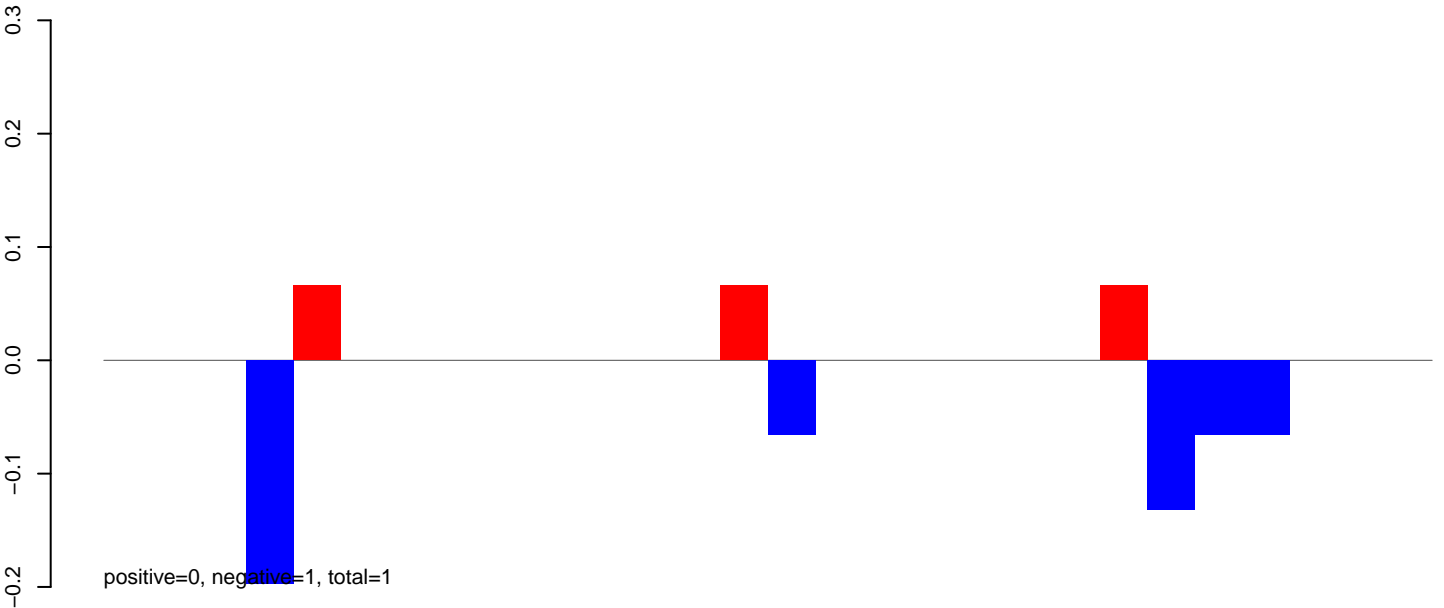
AeAlbo\_FemaleWhole\_BF\_CT.rep



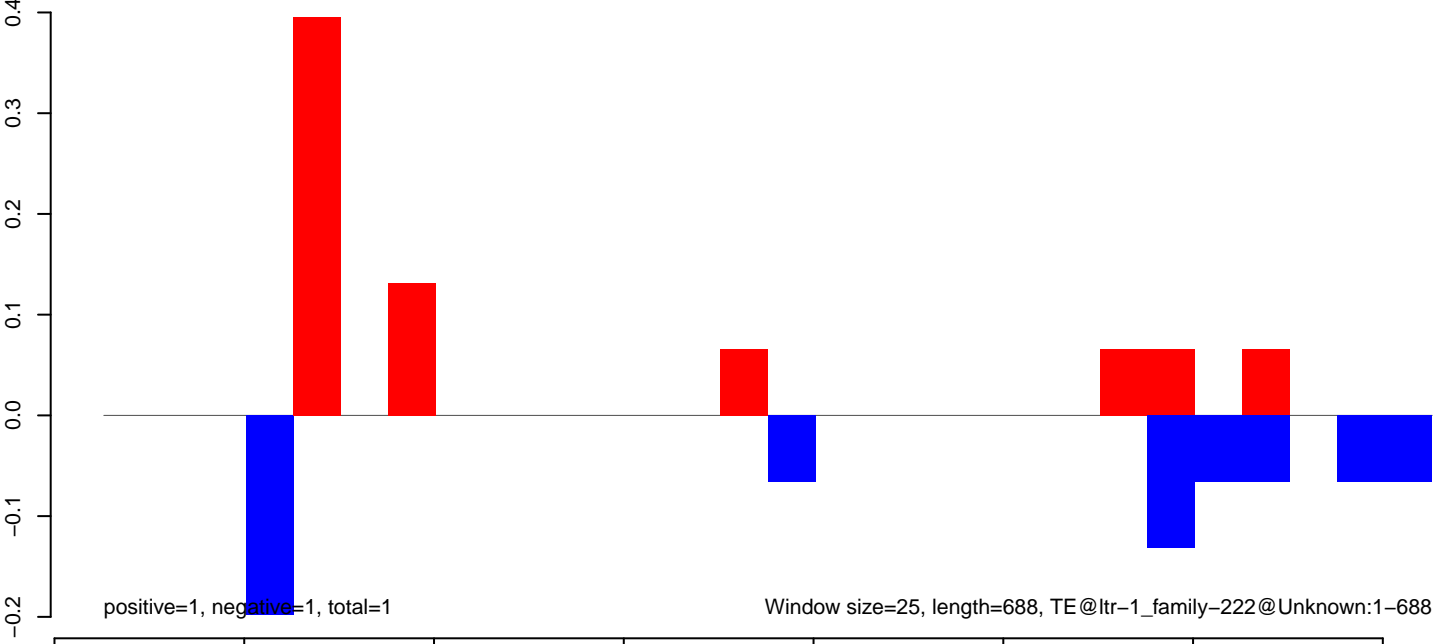
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

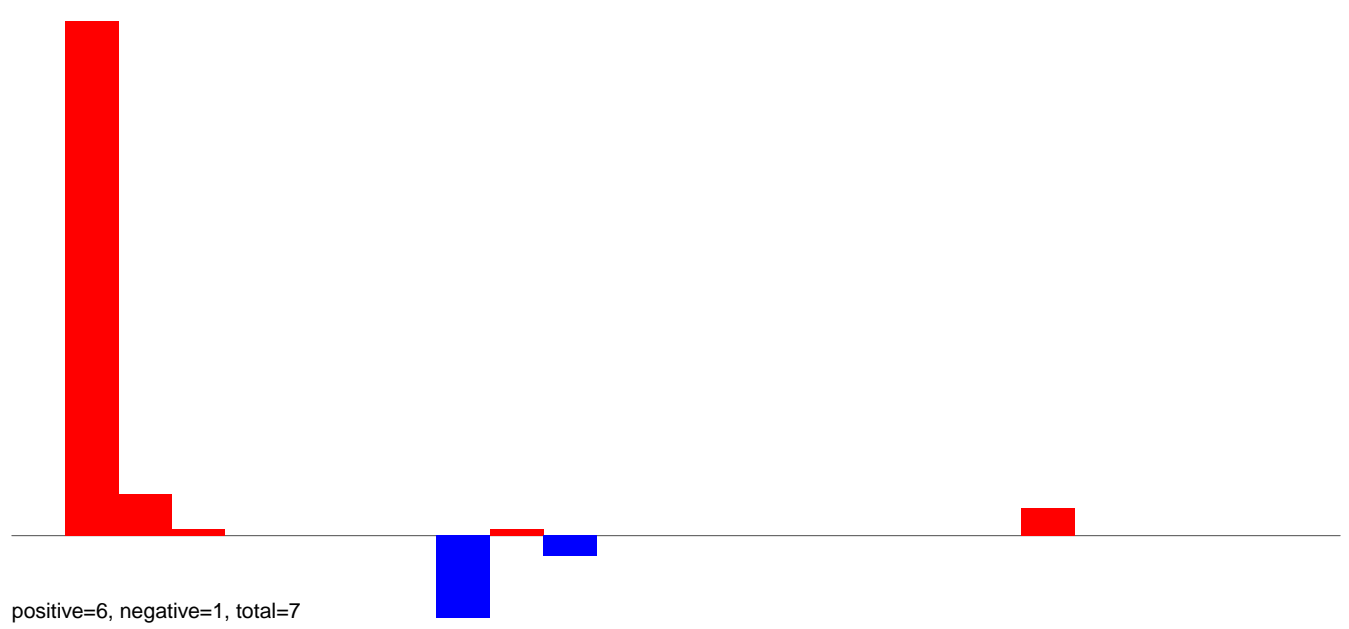


AeAlbo\_FemaleWhole\_BF\_CT.rep

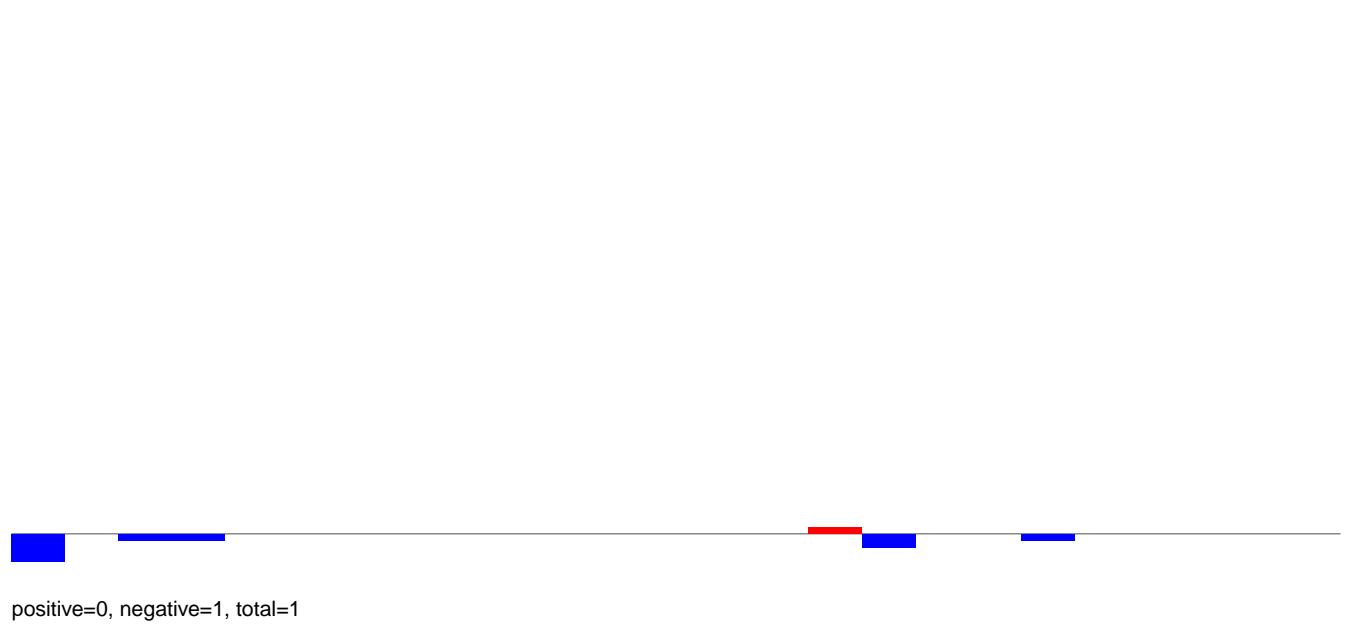




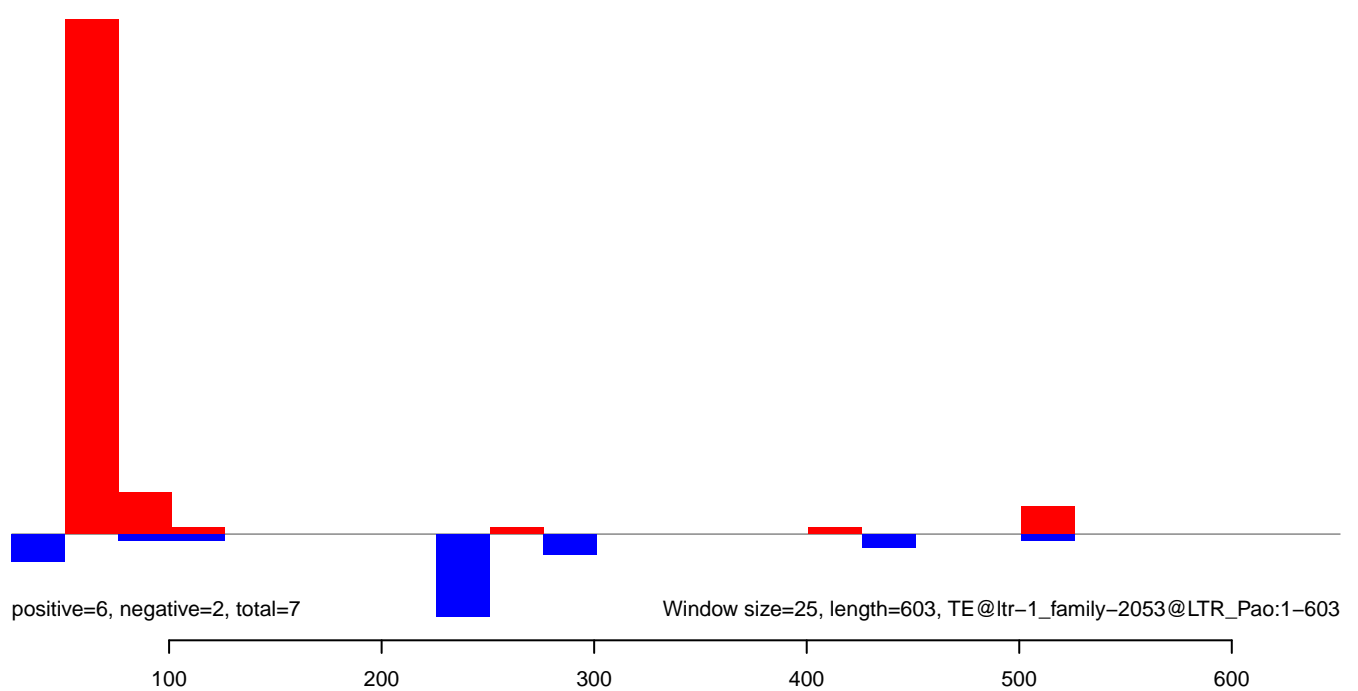
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



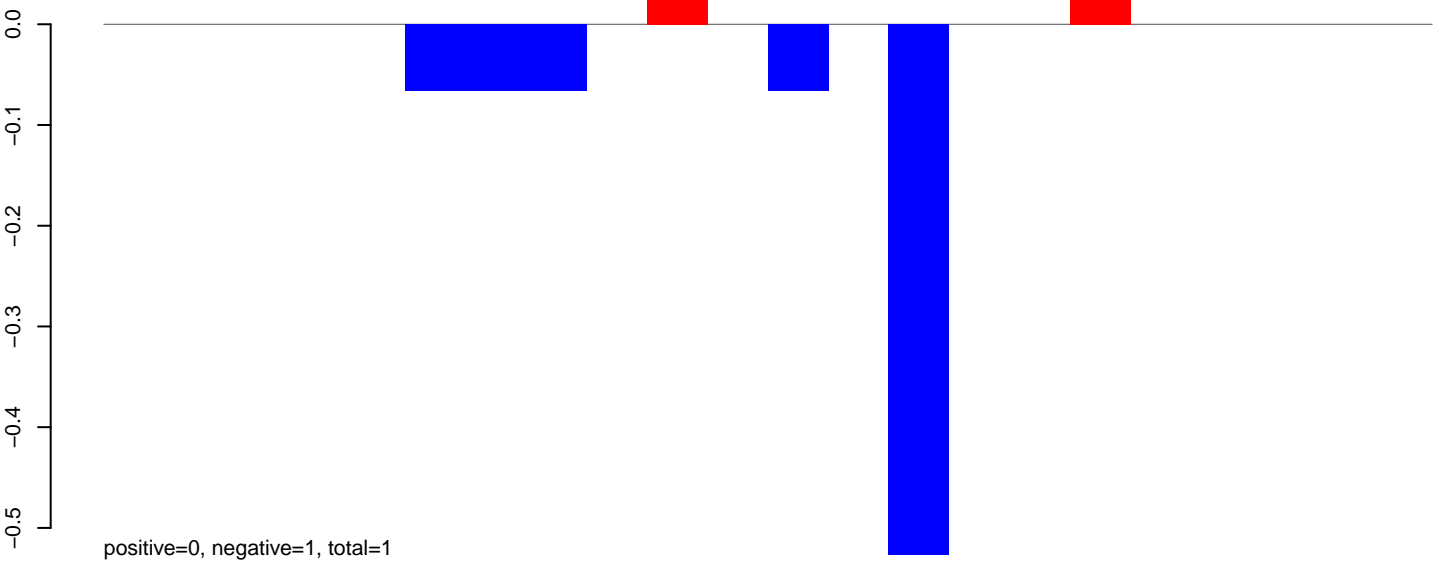
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



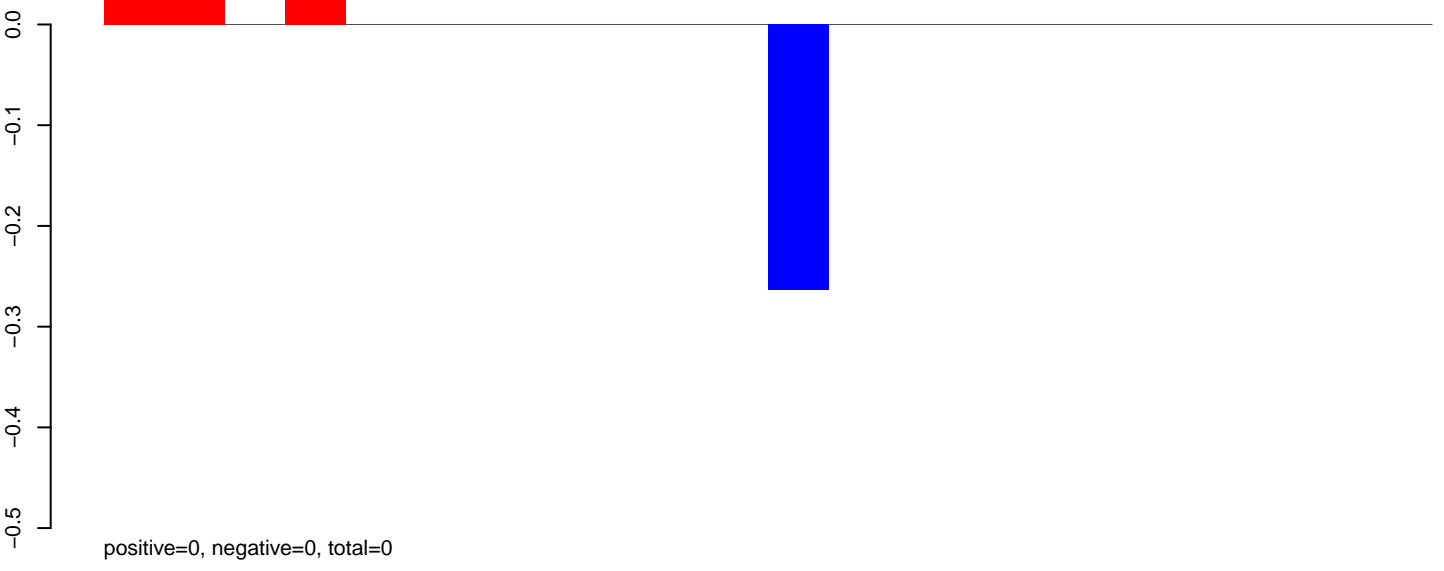
AeAlbo\_FemaleWhole\_BF\_CT.rep



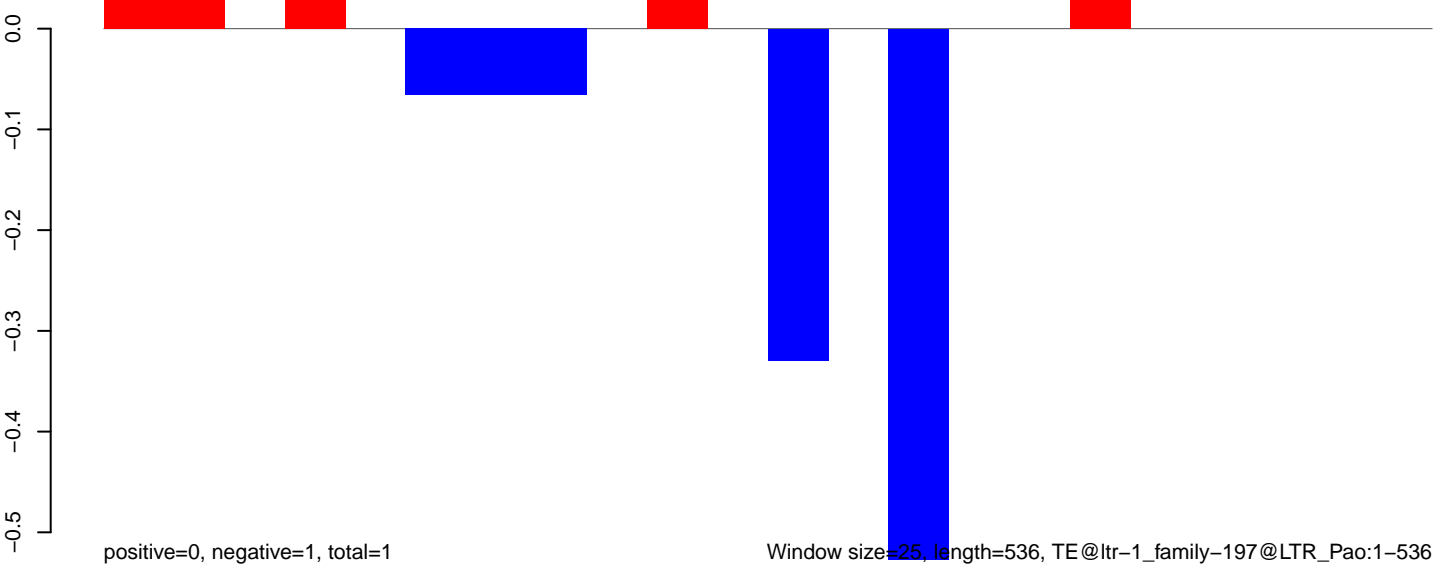
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



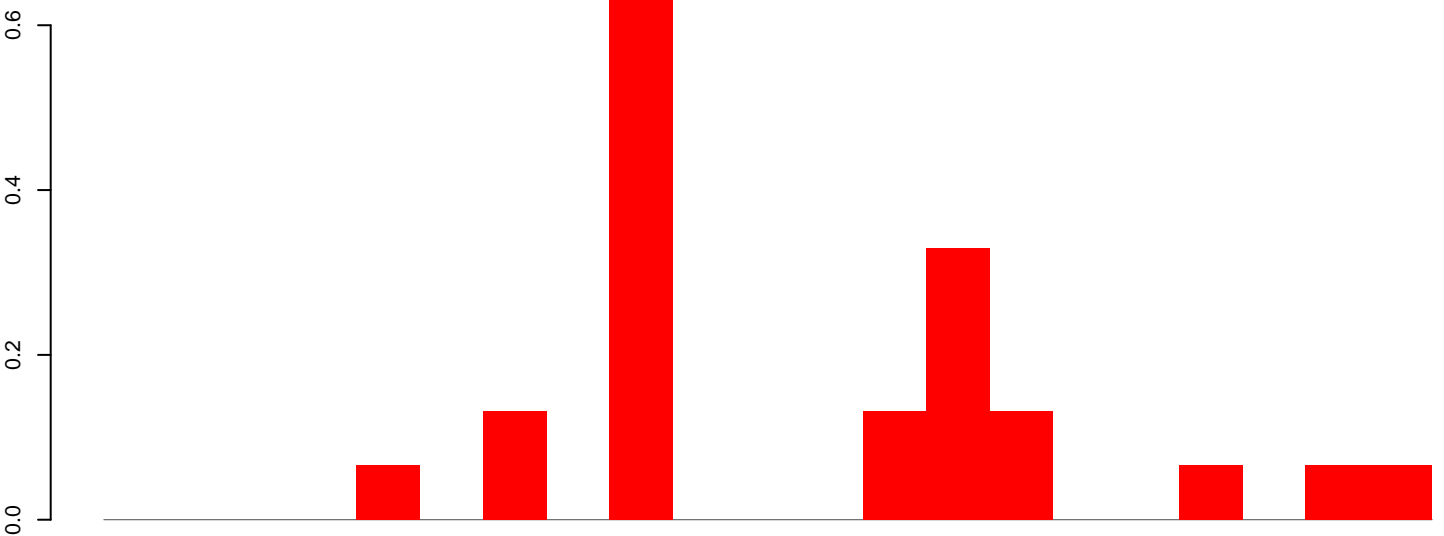
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

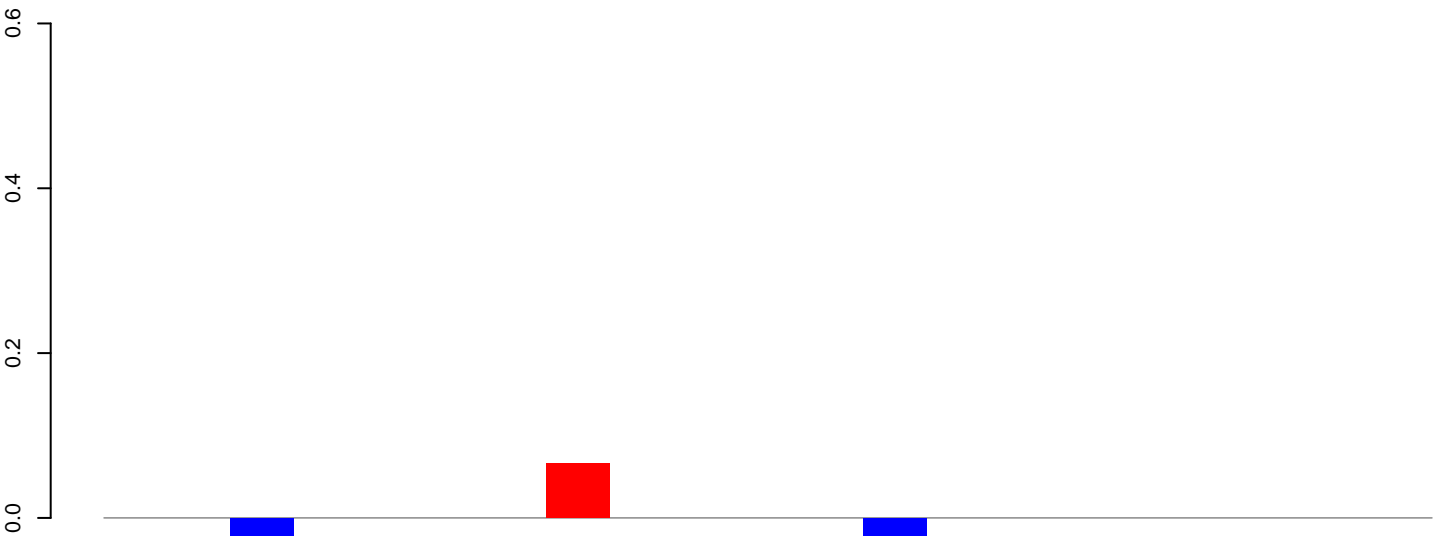


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



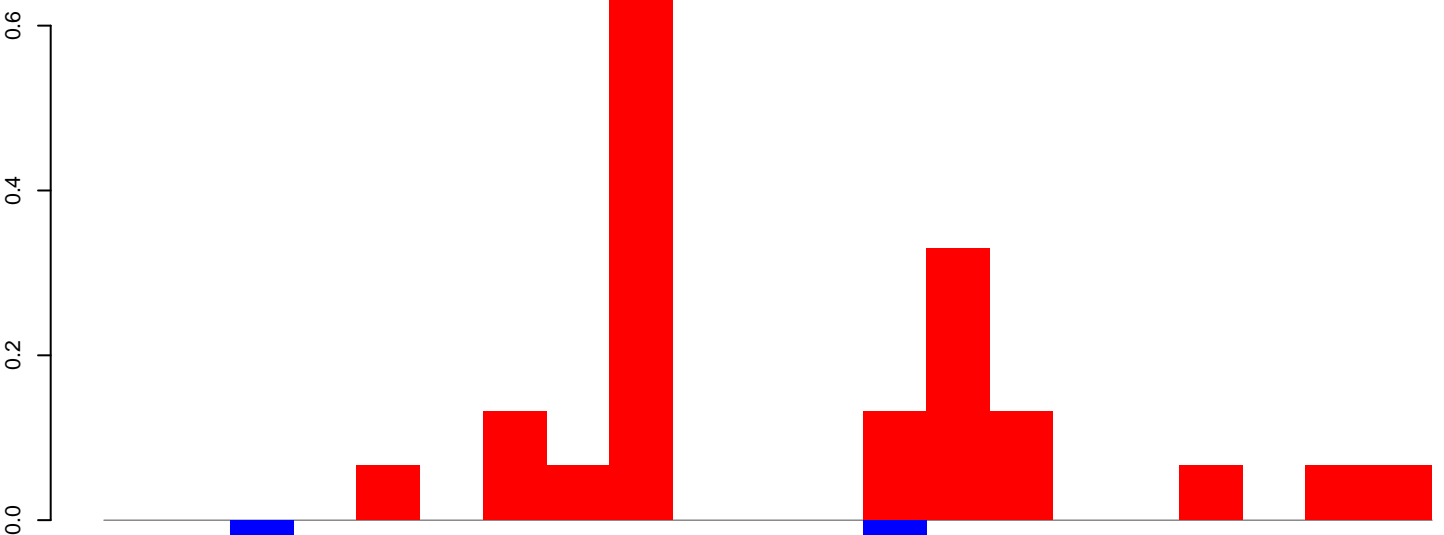
positive=2, negative=0, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=0

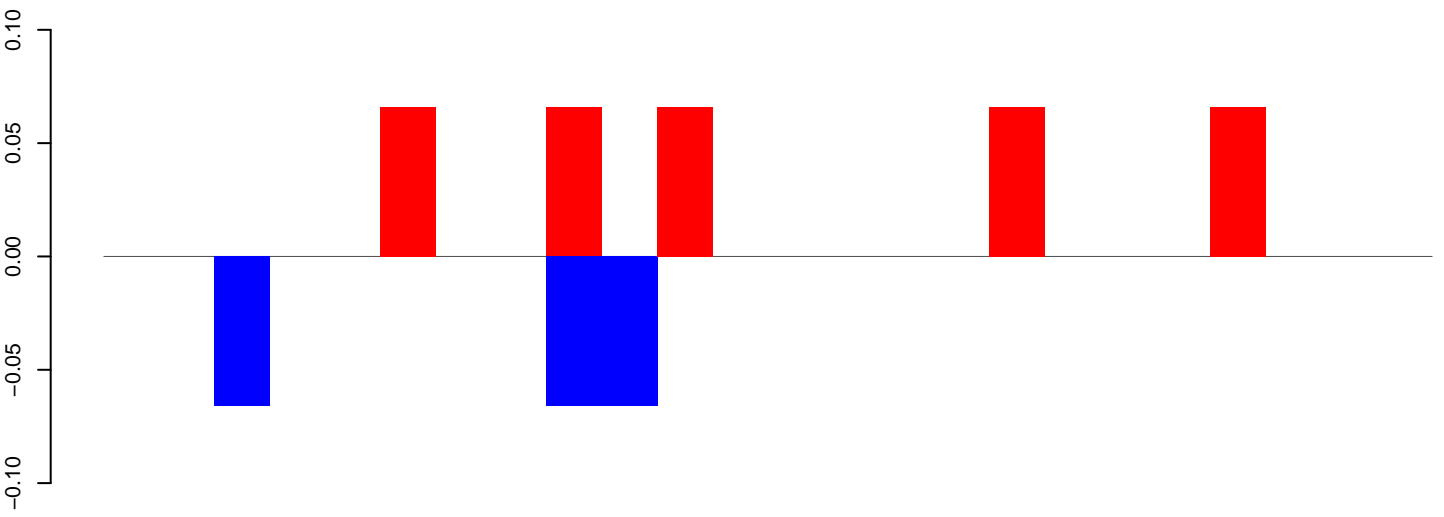
AeAlbo\_FemaleWhole\_BF\_CT.rep



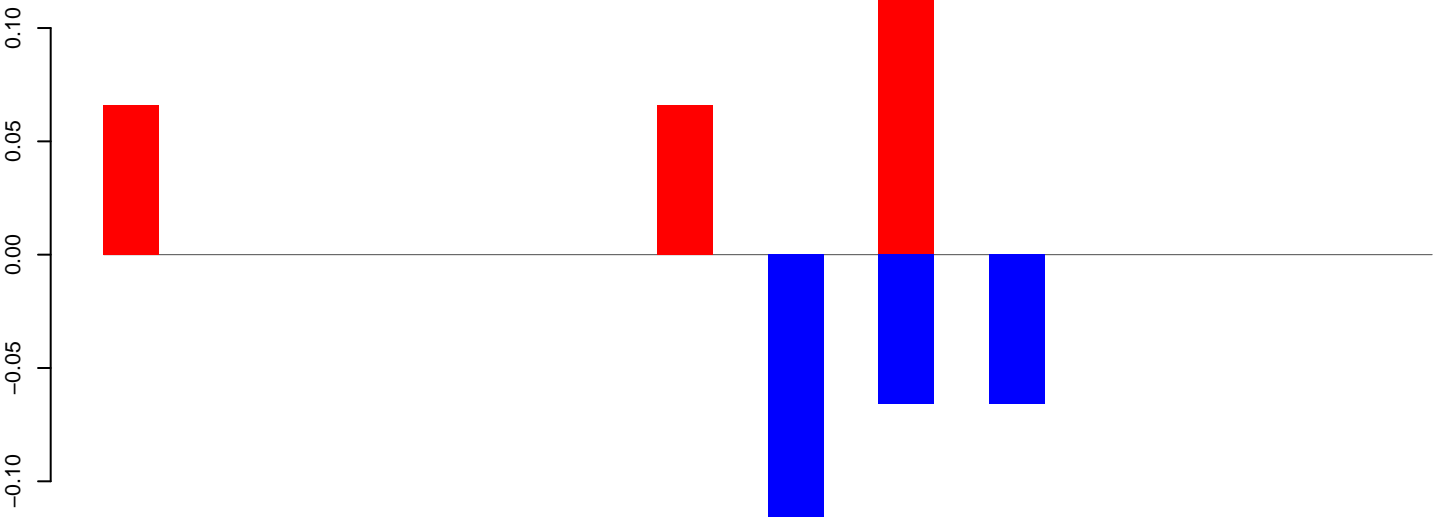
positive=2, negative=0, total=2

Window size=25, length=516, TE@ltr-1\_family-1542@LTR\_Pao:1-516

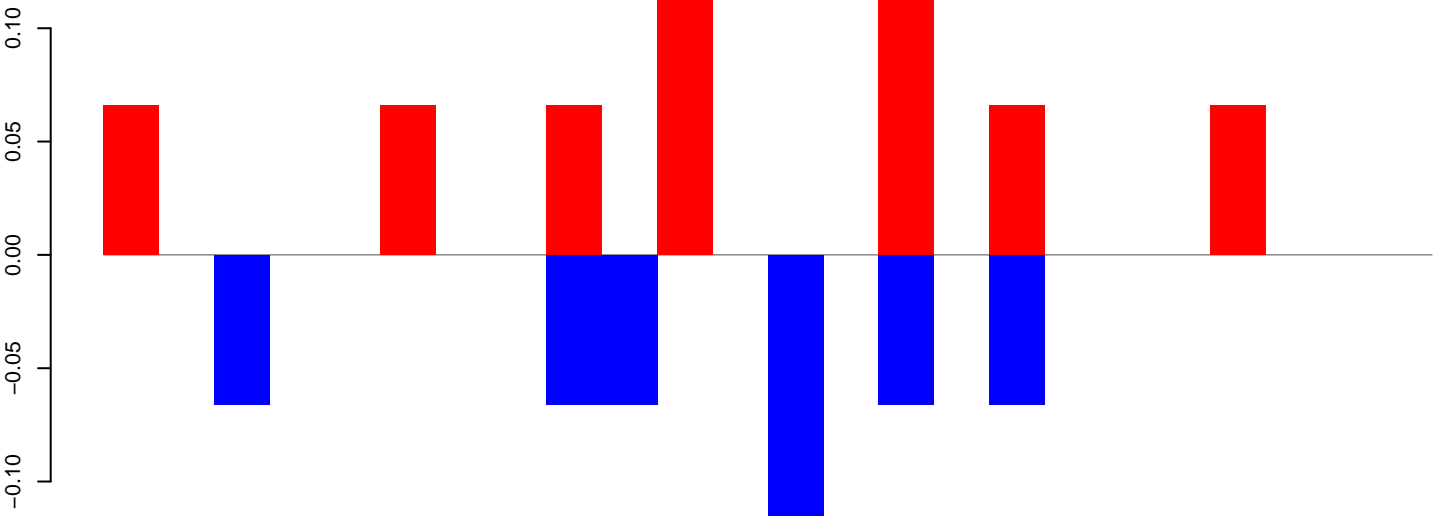
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

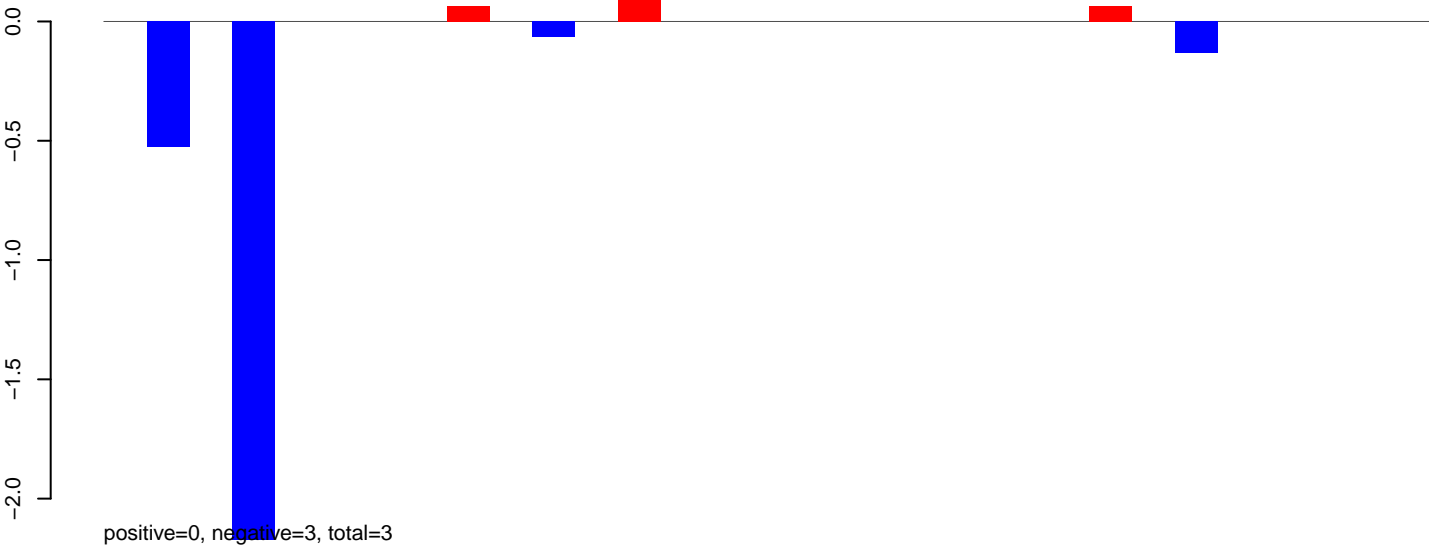


AeAlbo\_FemaleWhole\_BF\_CT.rep

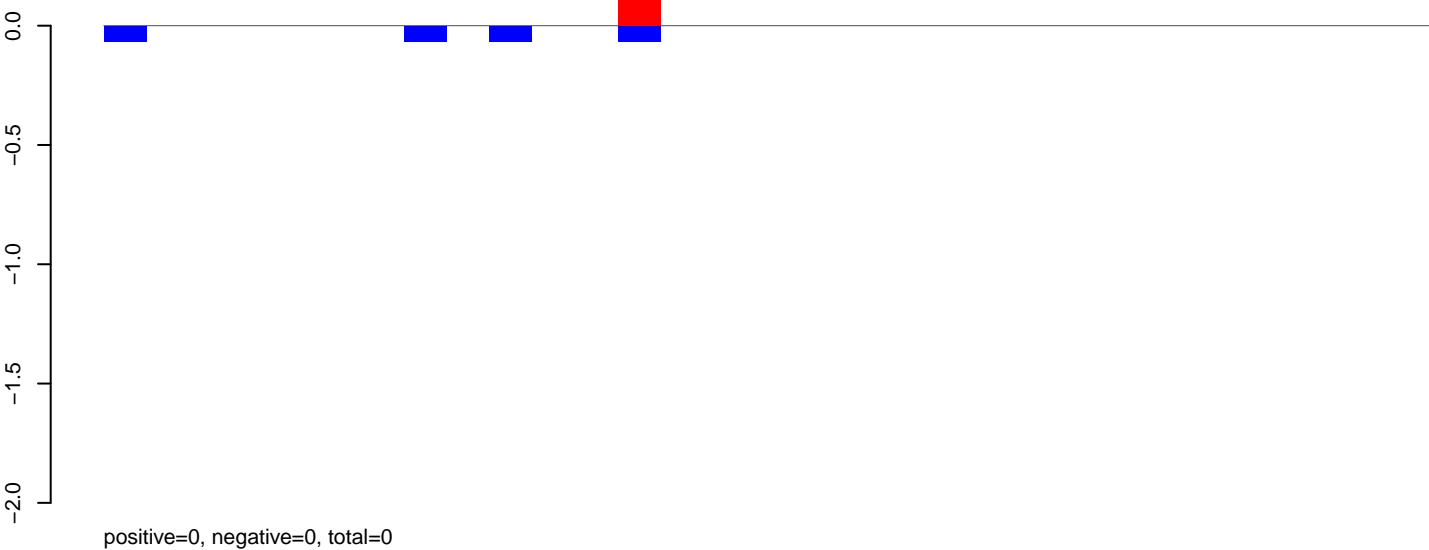


Window size=25, length=595, TE@ltr-1\_family-128@Unknown:1-595

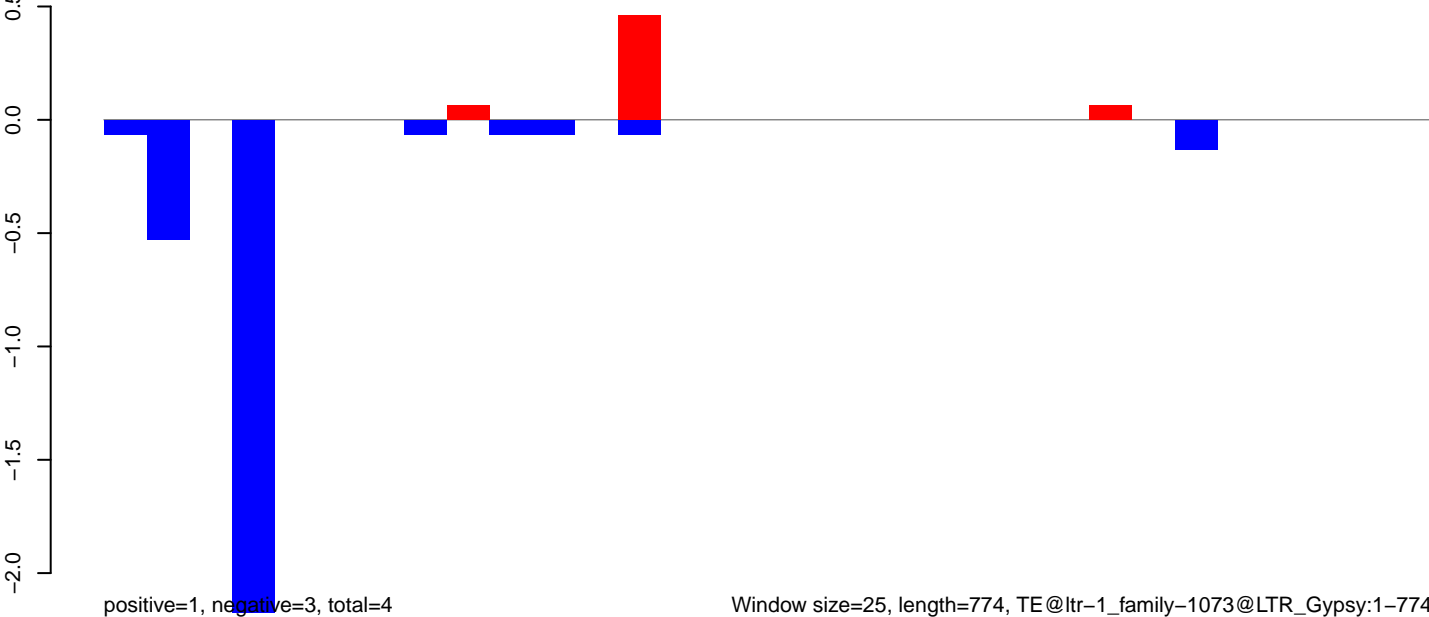
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

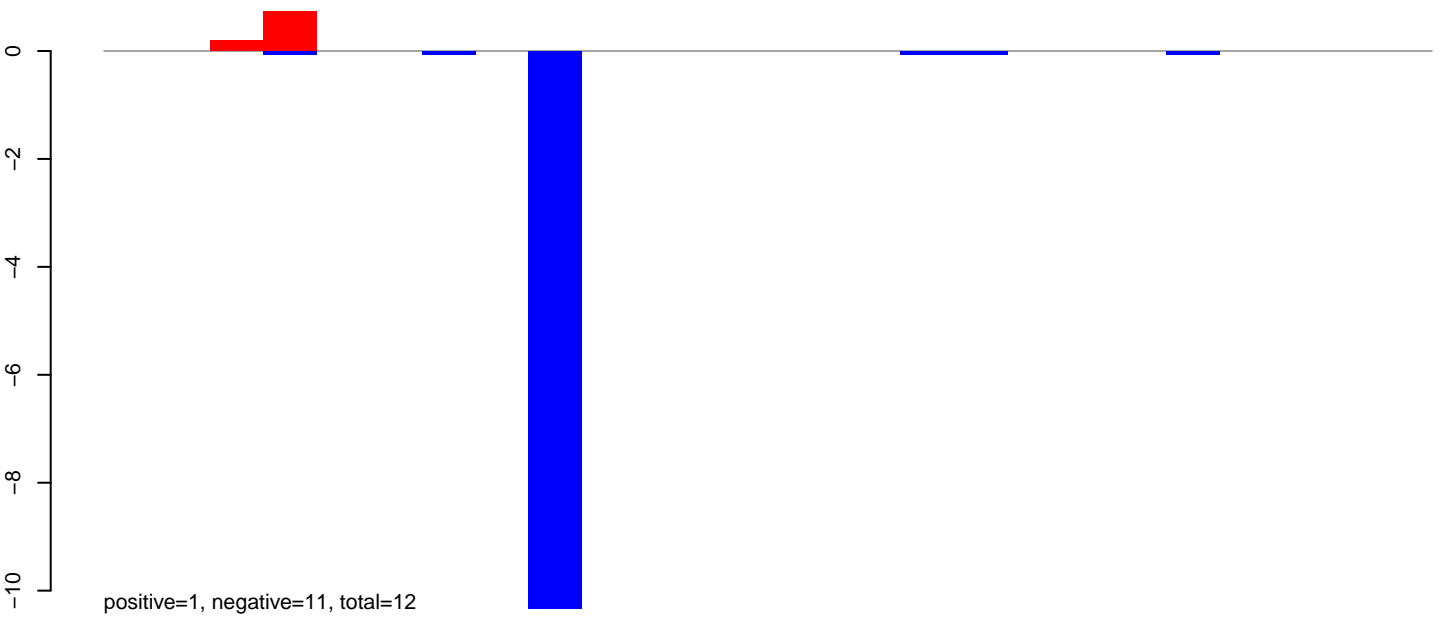


AeAlbo\_FemaleWhole\_BF\_CT.rep

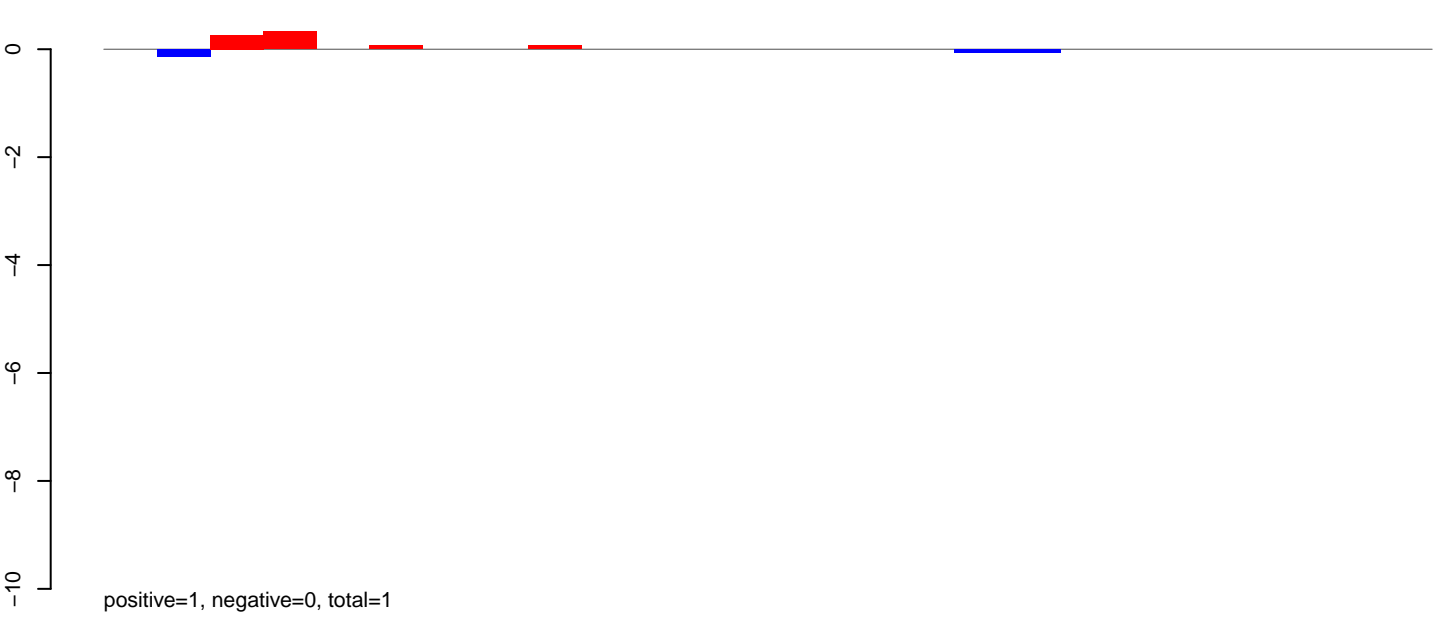




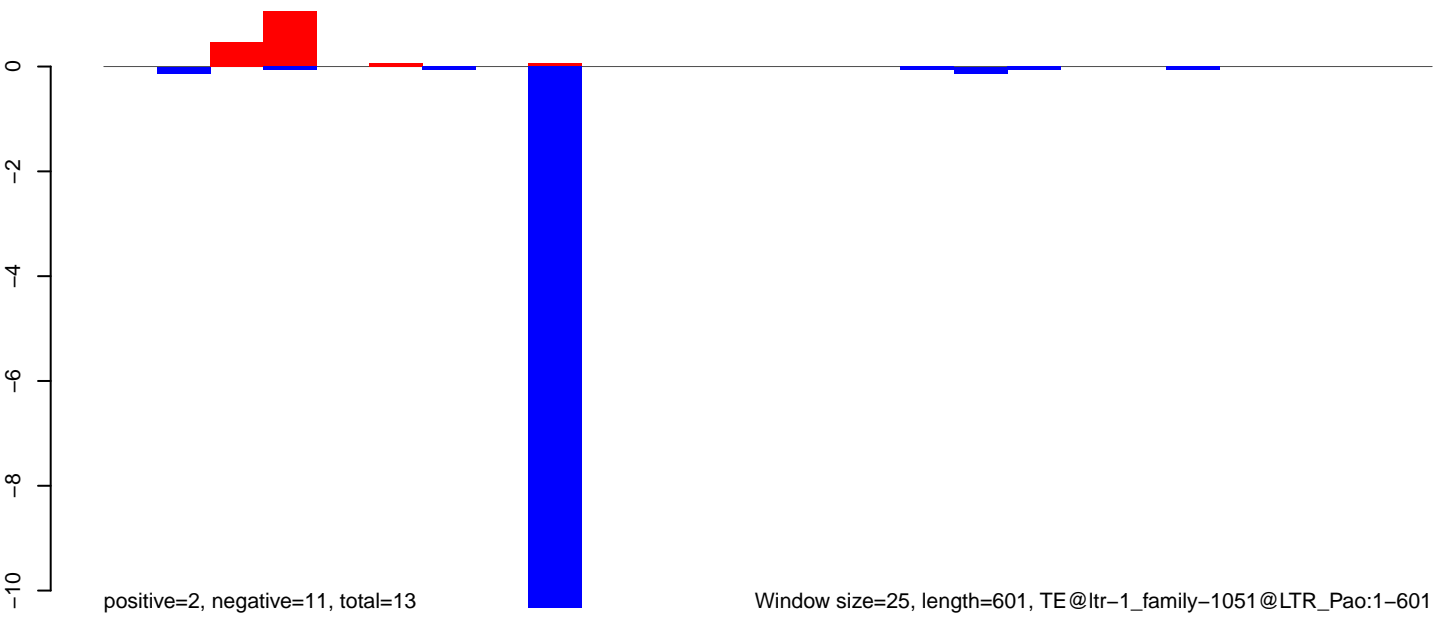
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



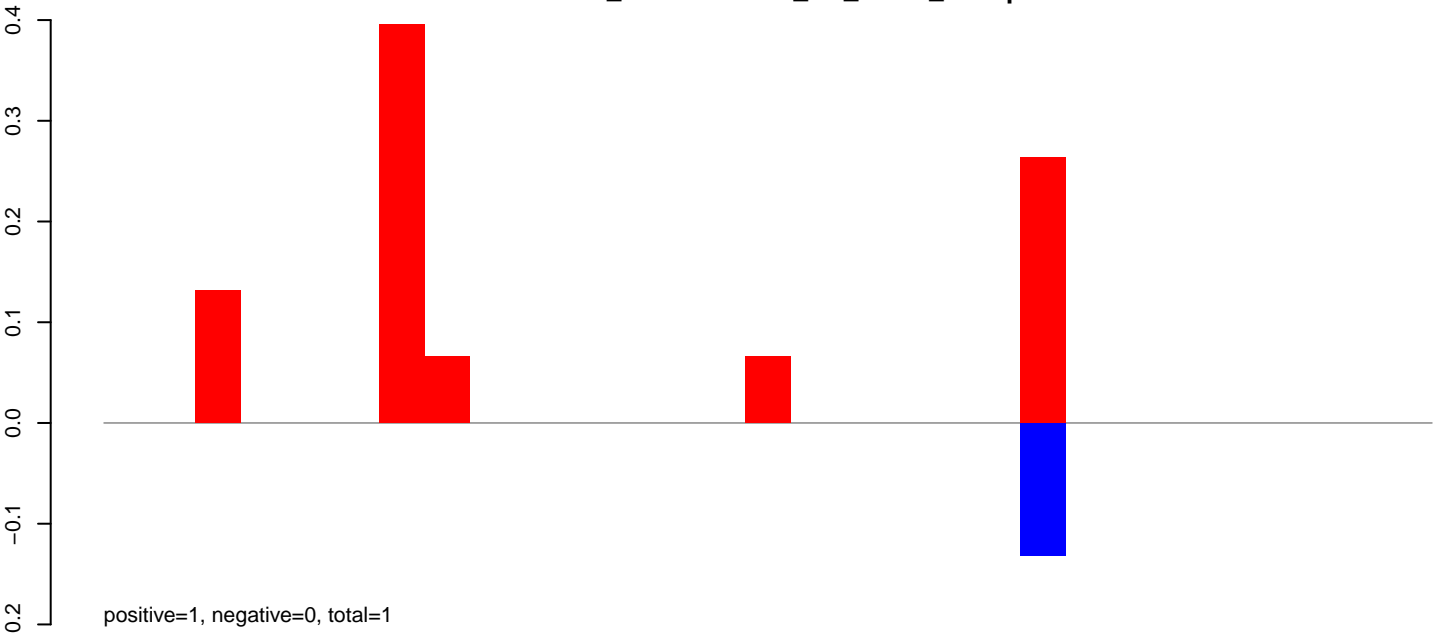
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



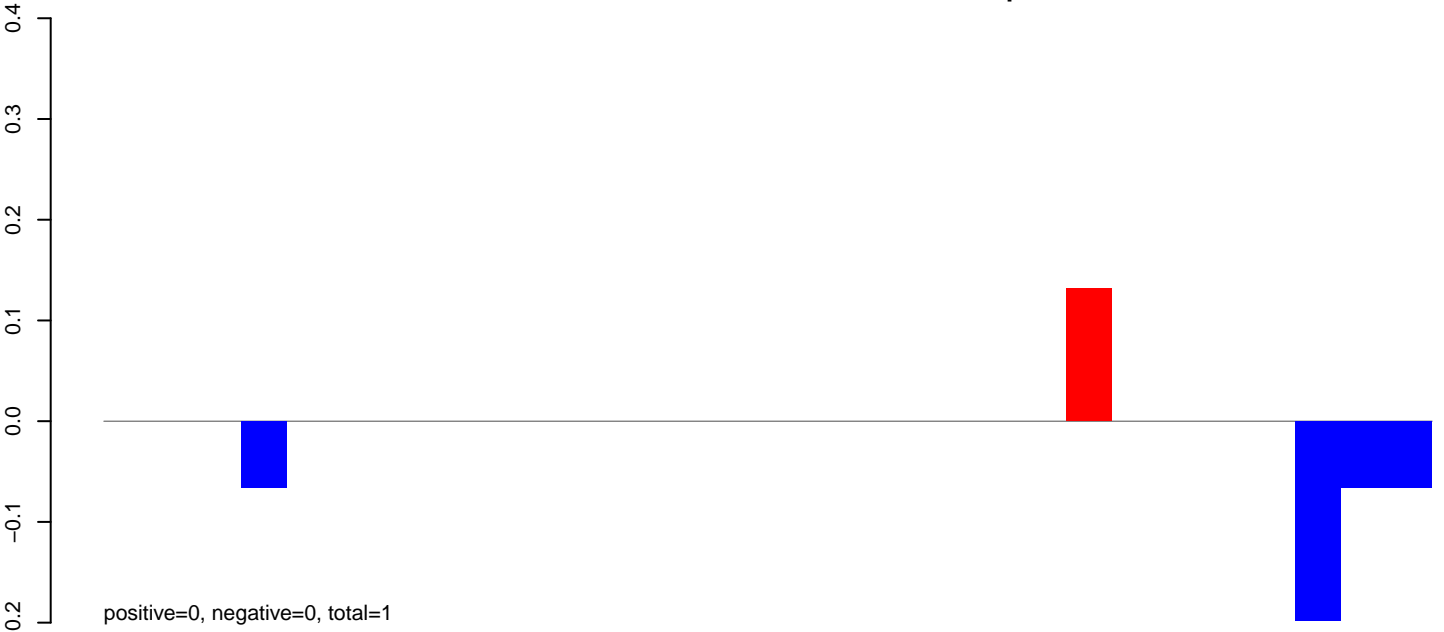
AeAlbo\_FemaleWhole\_BF\_CT.rep



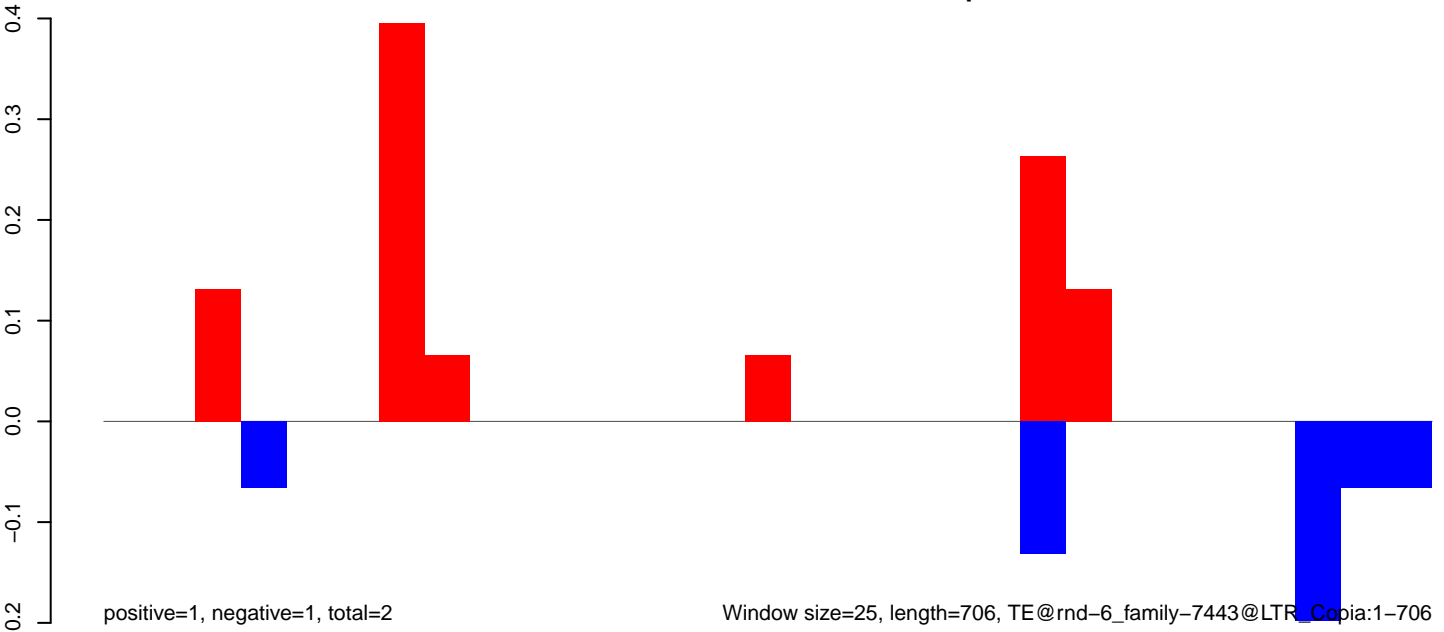
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



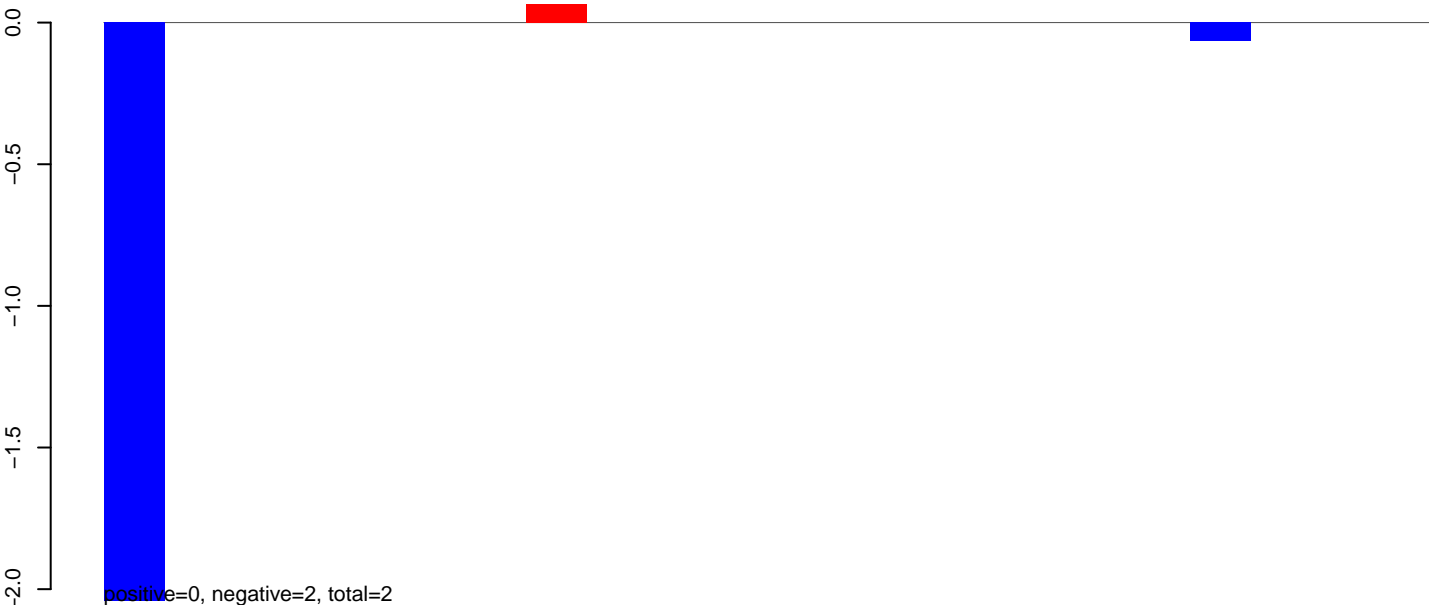
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



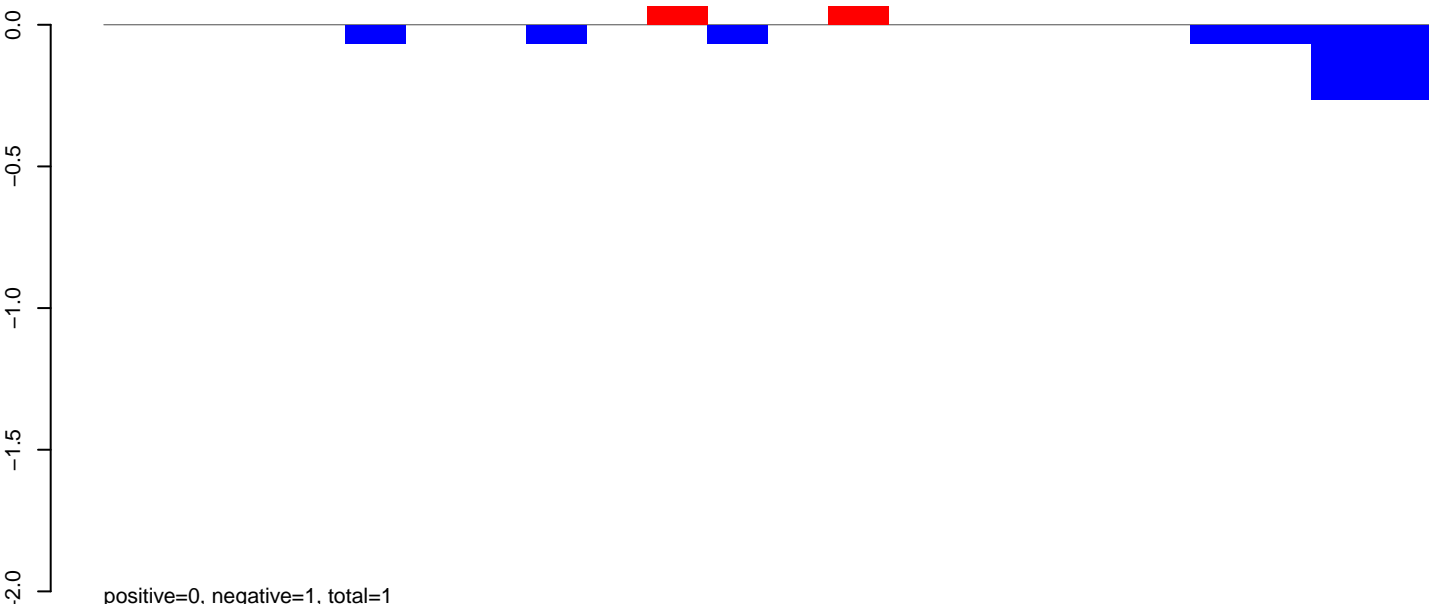
AeAlbo\_FemaleWhole\_BF\_CT.rep



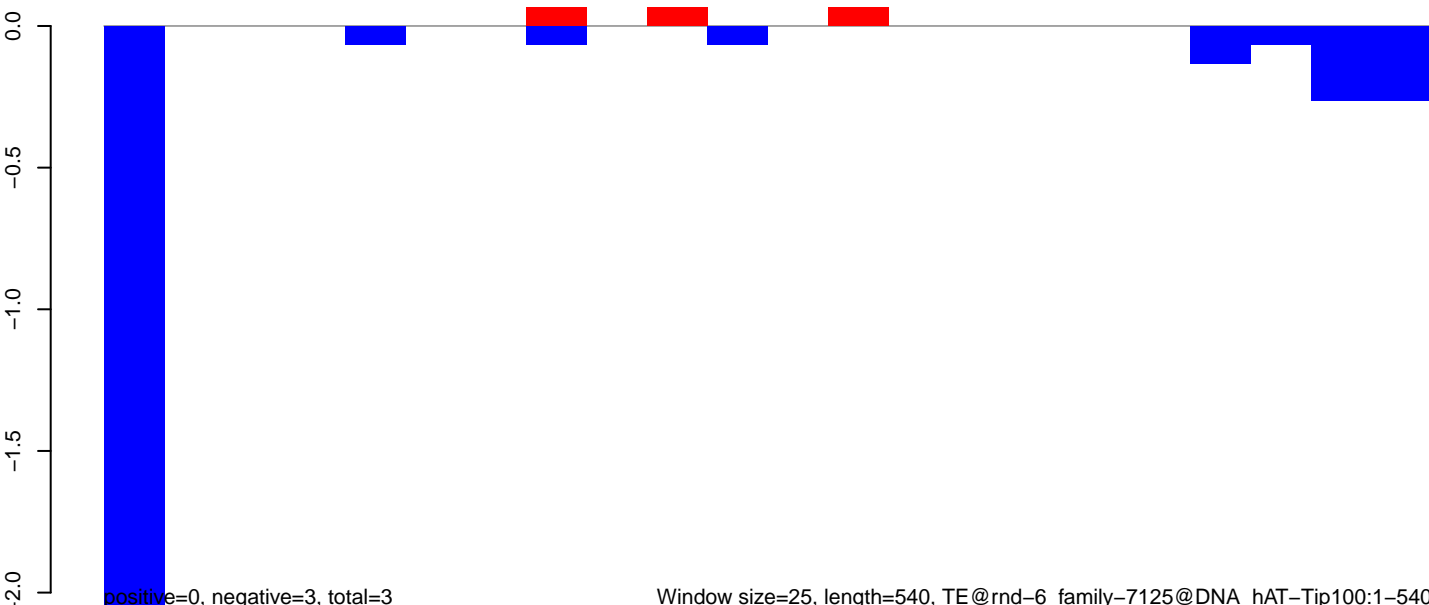
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



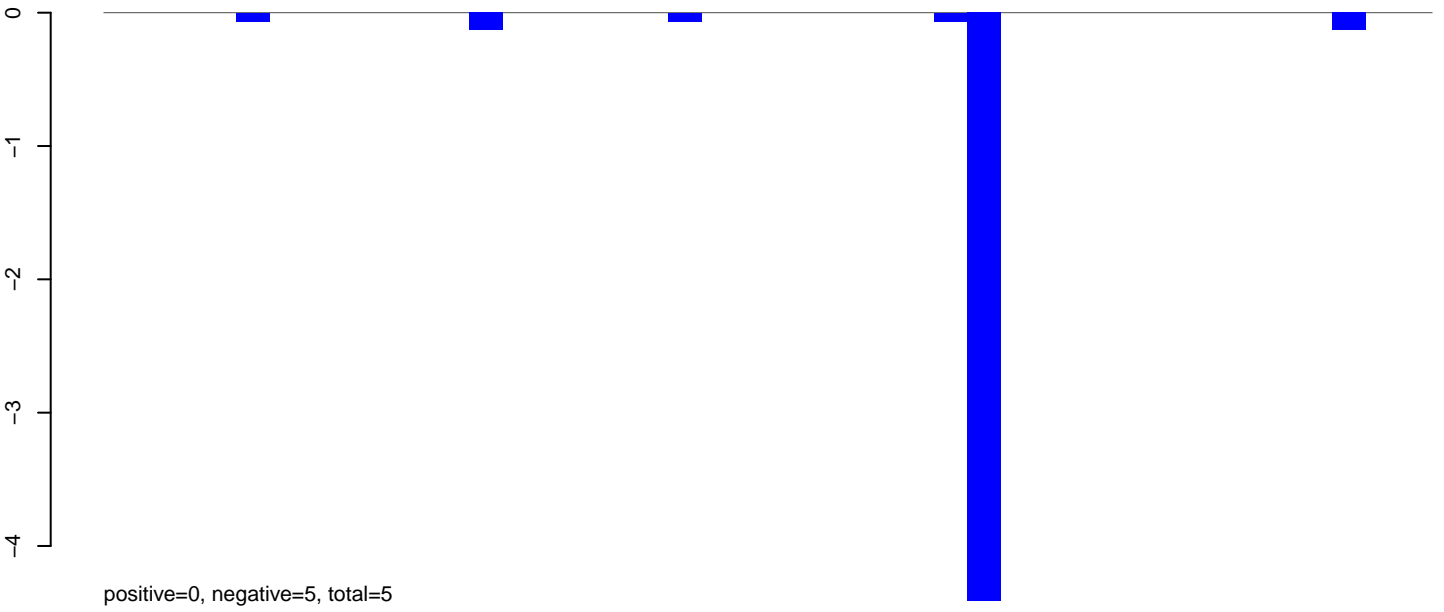
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



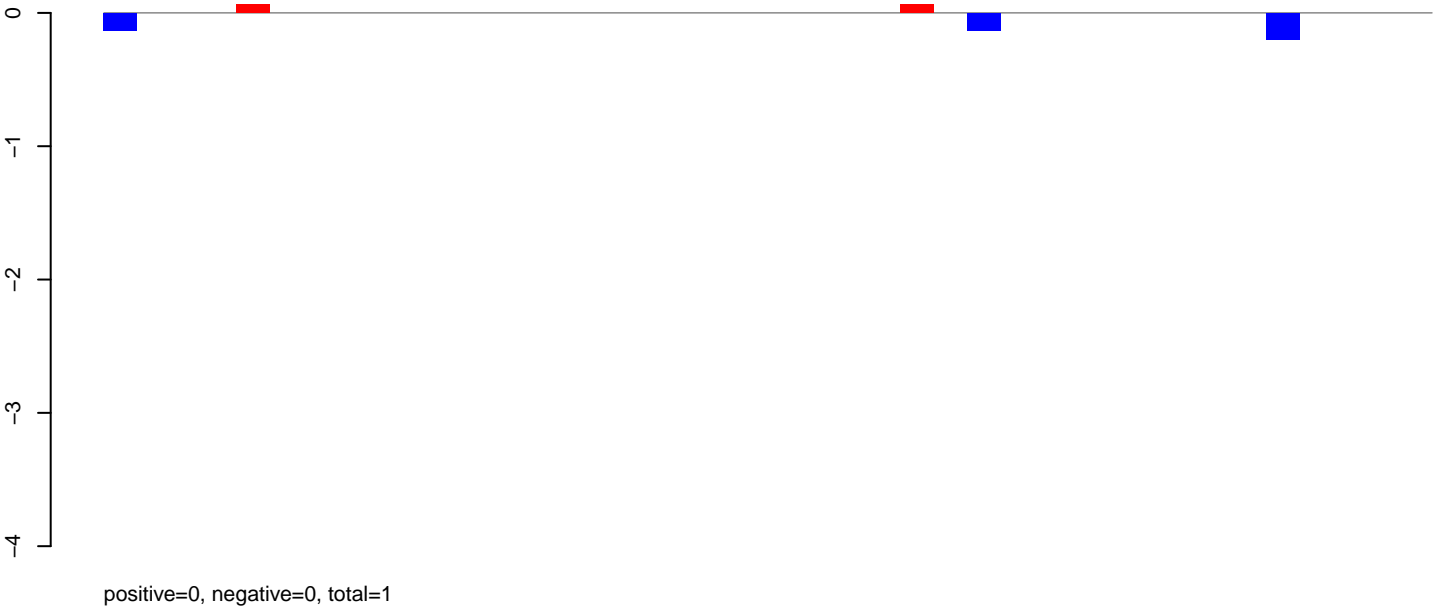
AeAlbo\_FemaleWhole\_BF\_CT.rep



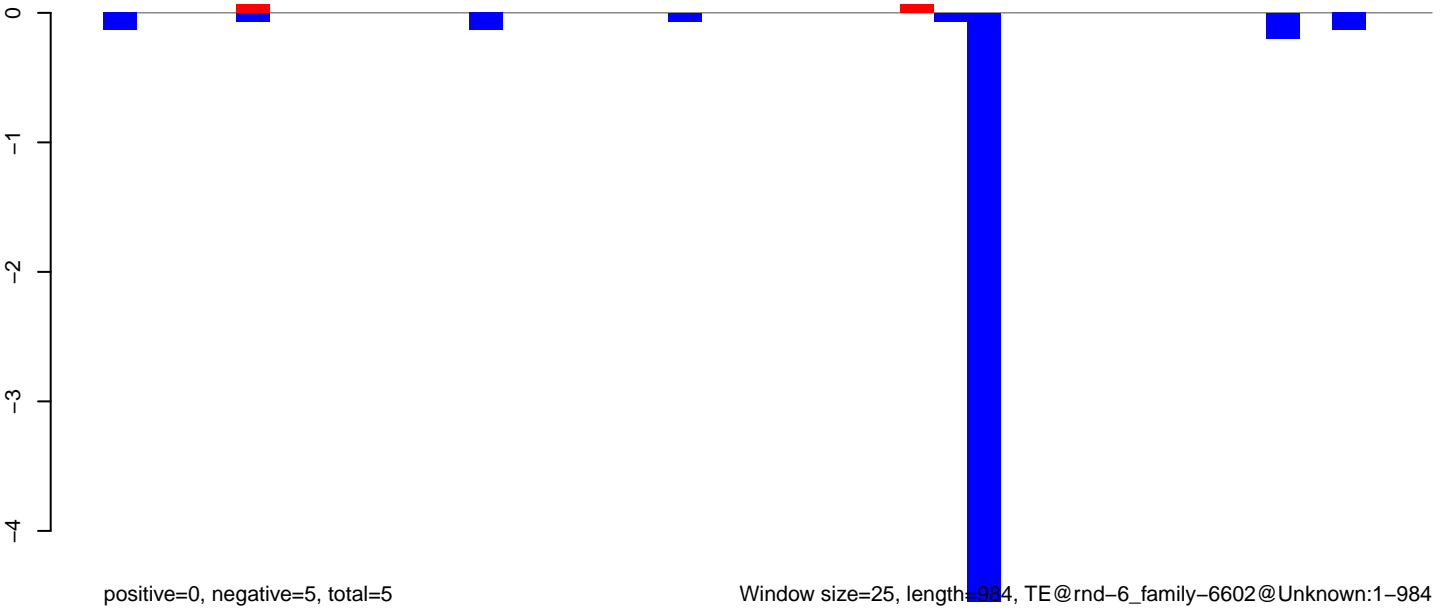
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



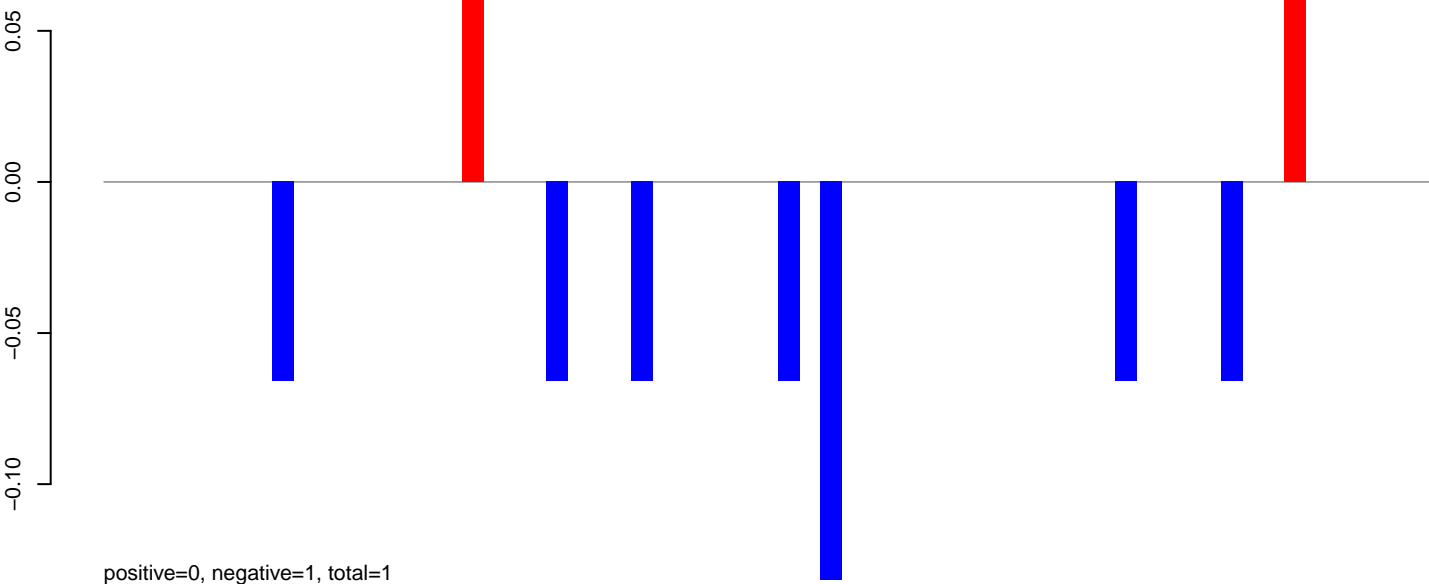
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



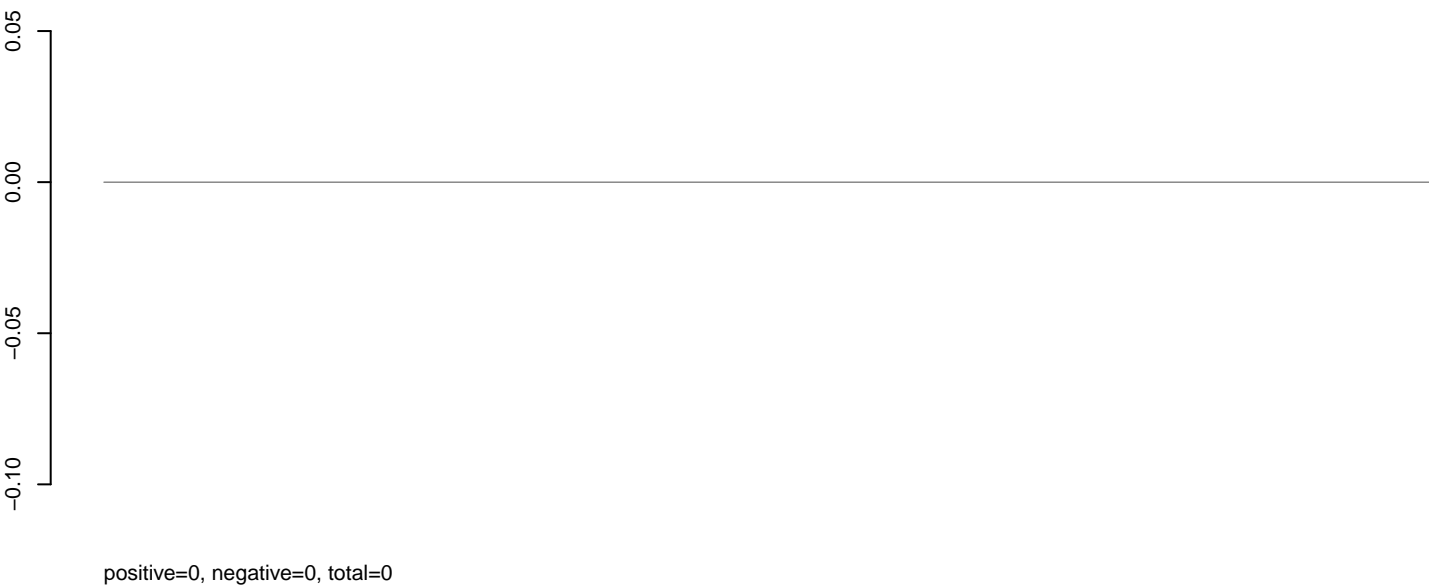
AeAlbo\_FemaleWhole\_BF\_CT.rep



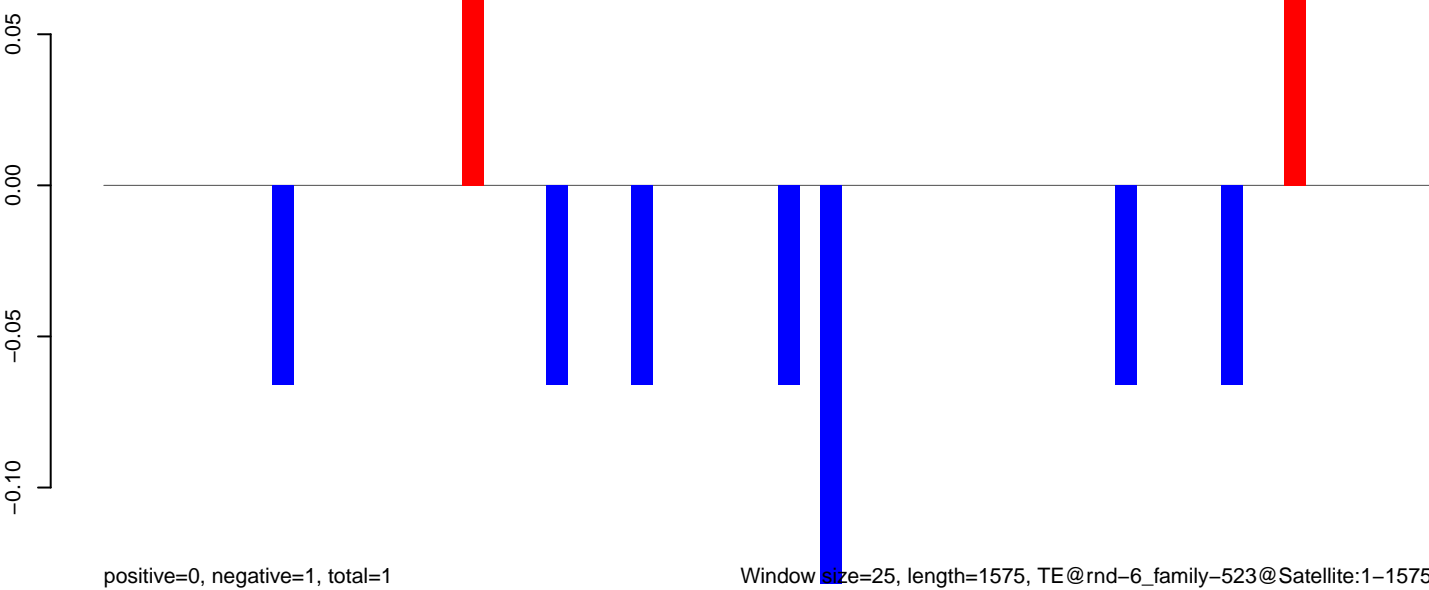
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



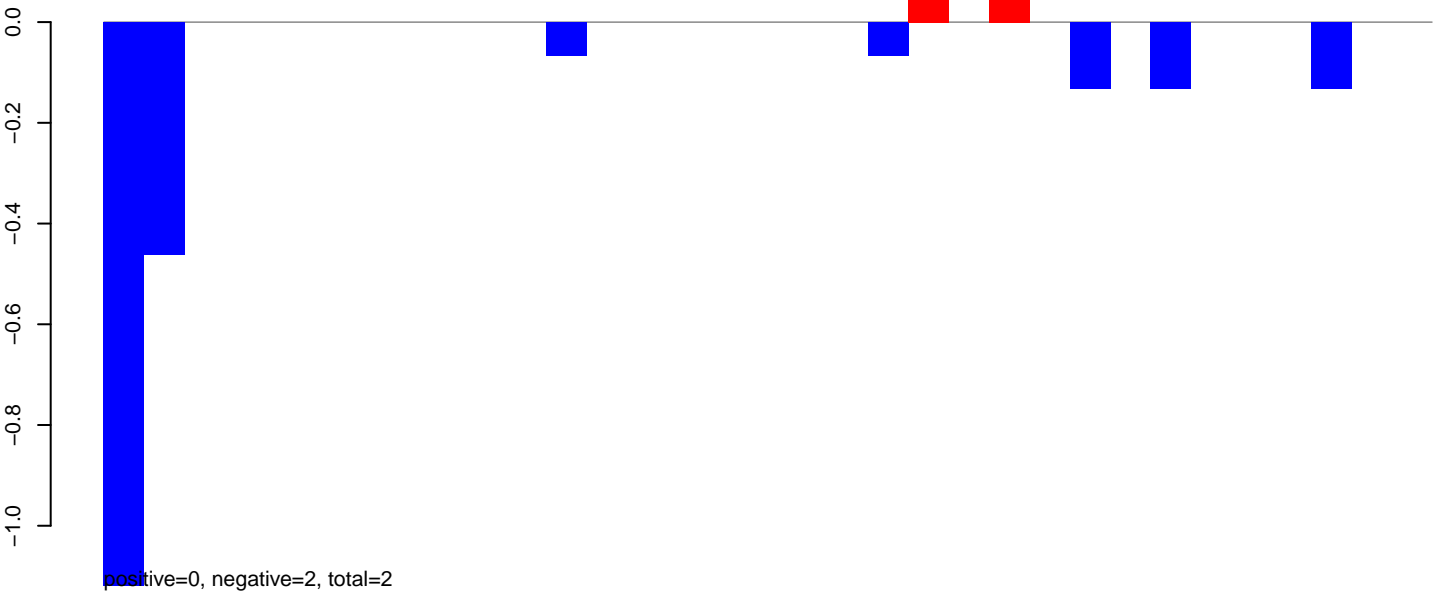
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



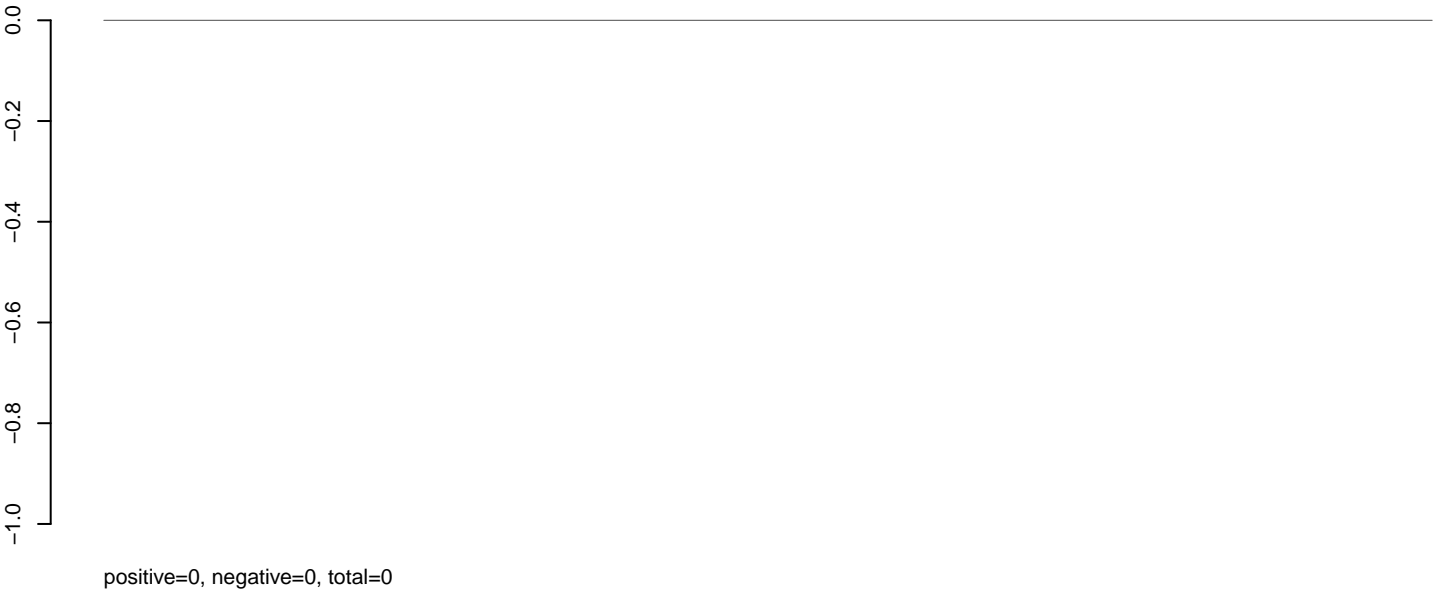
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0 500 1000 1500

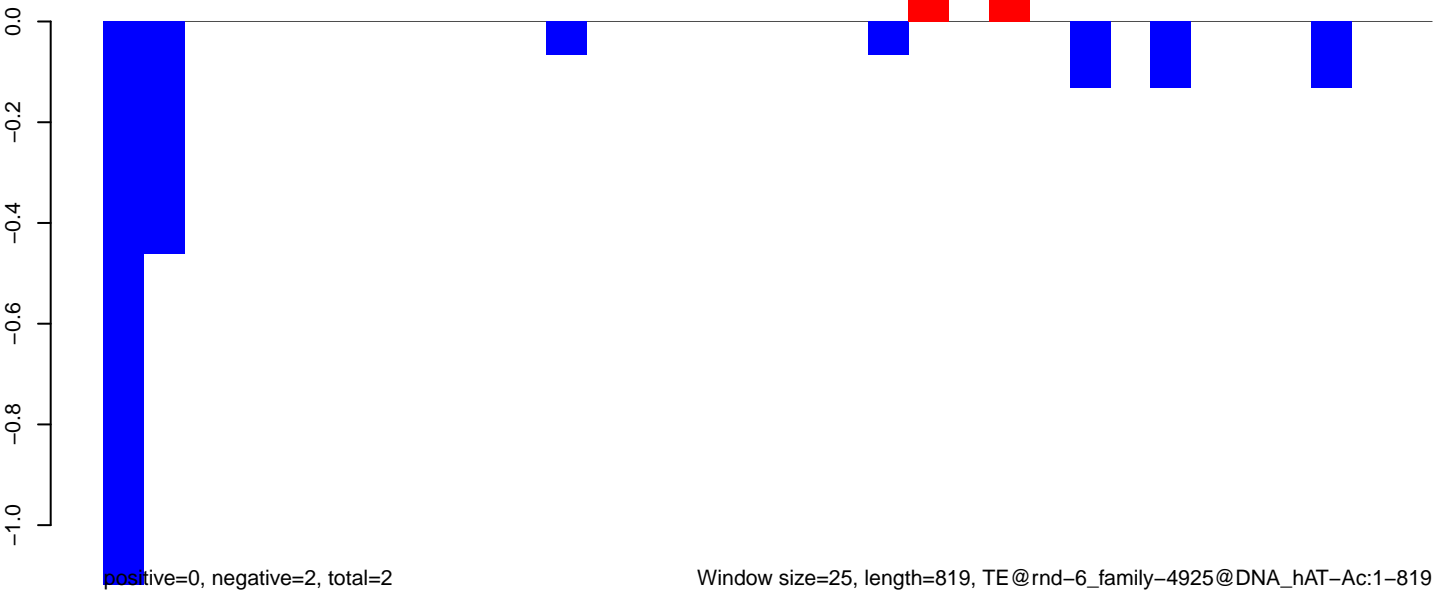
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



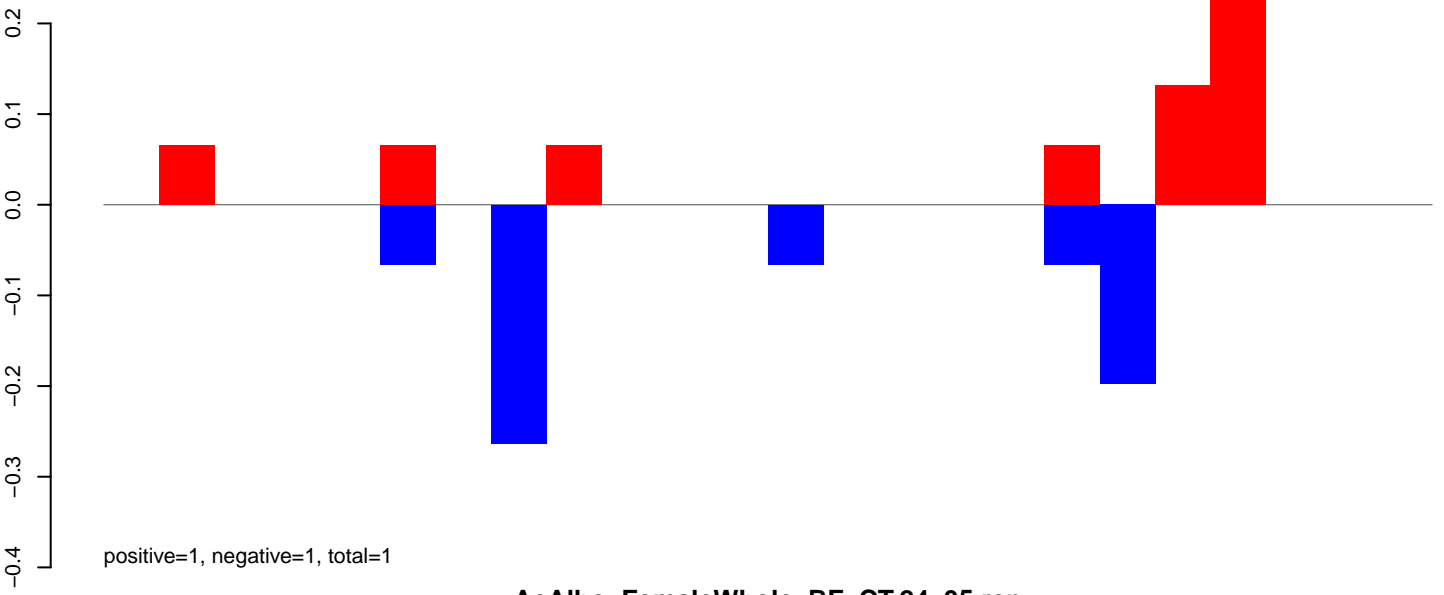
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



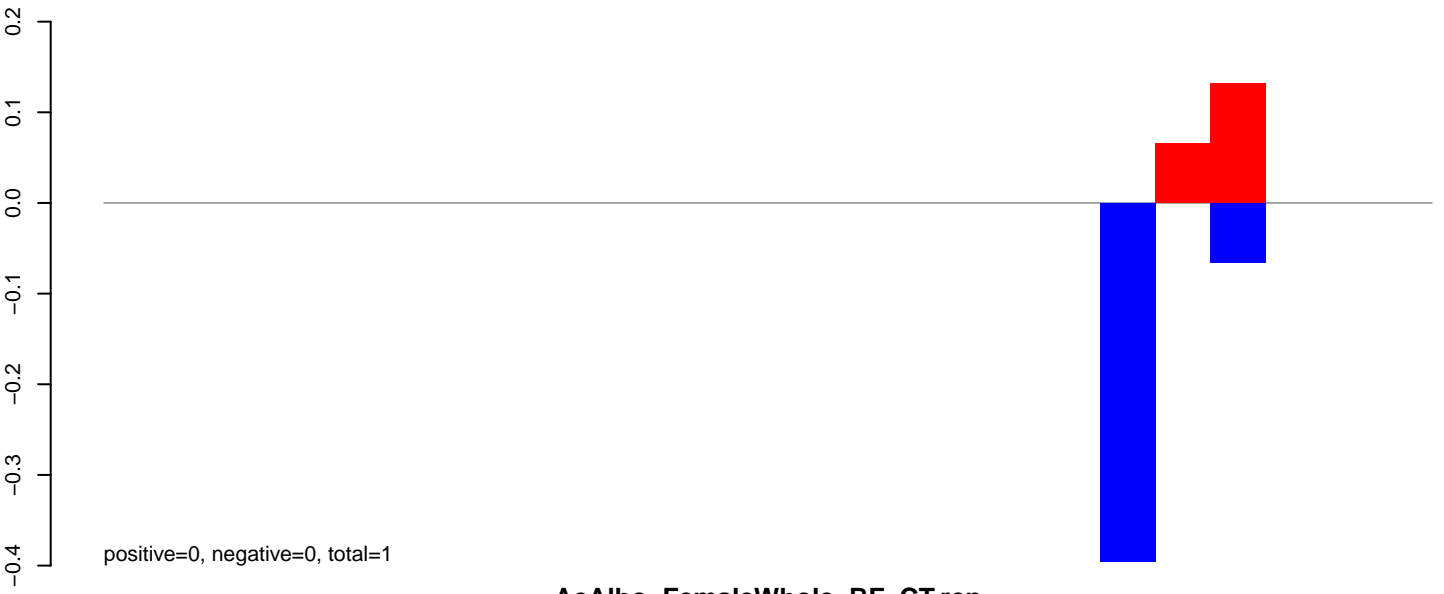
AeAlbo\_FemaleWhole\_BF\_CT.rep



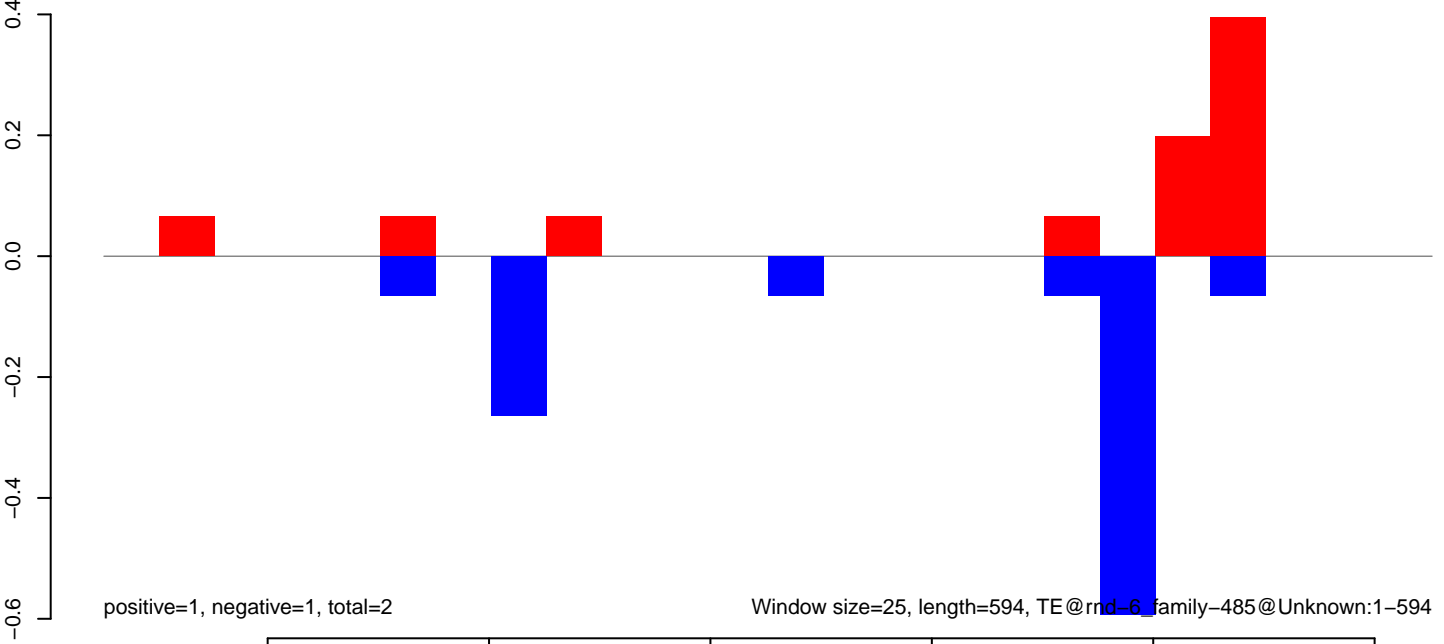
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



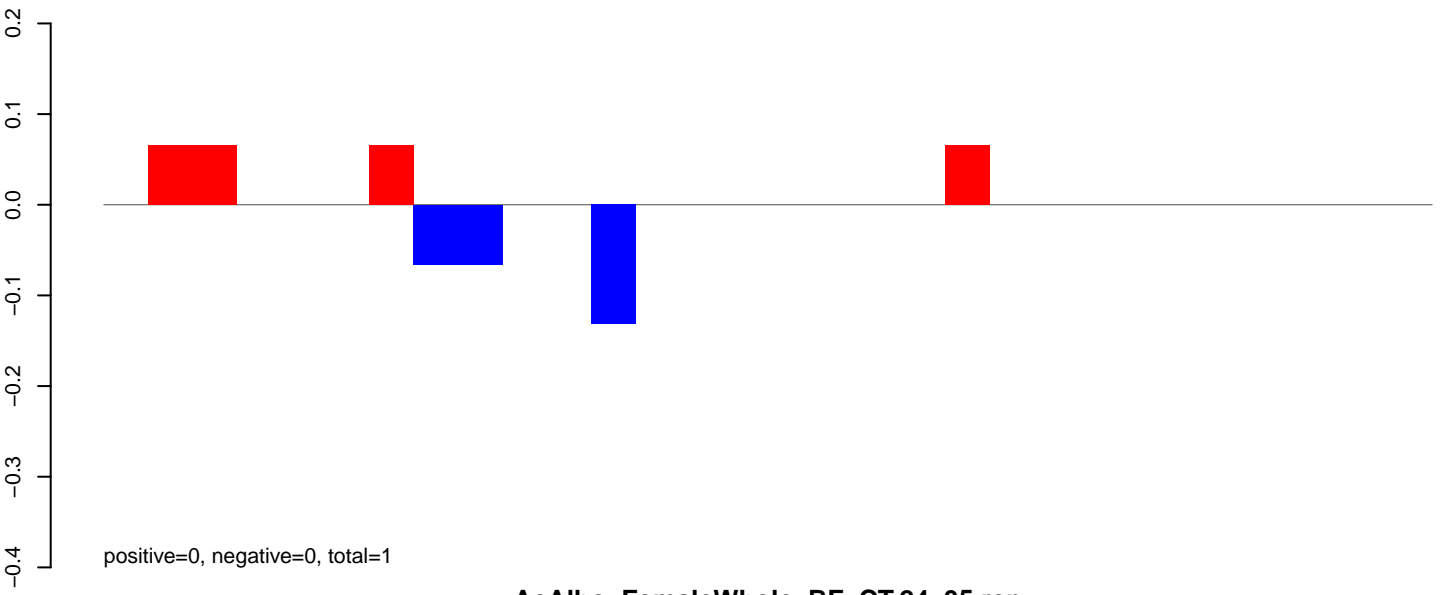
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



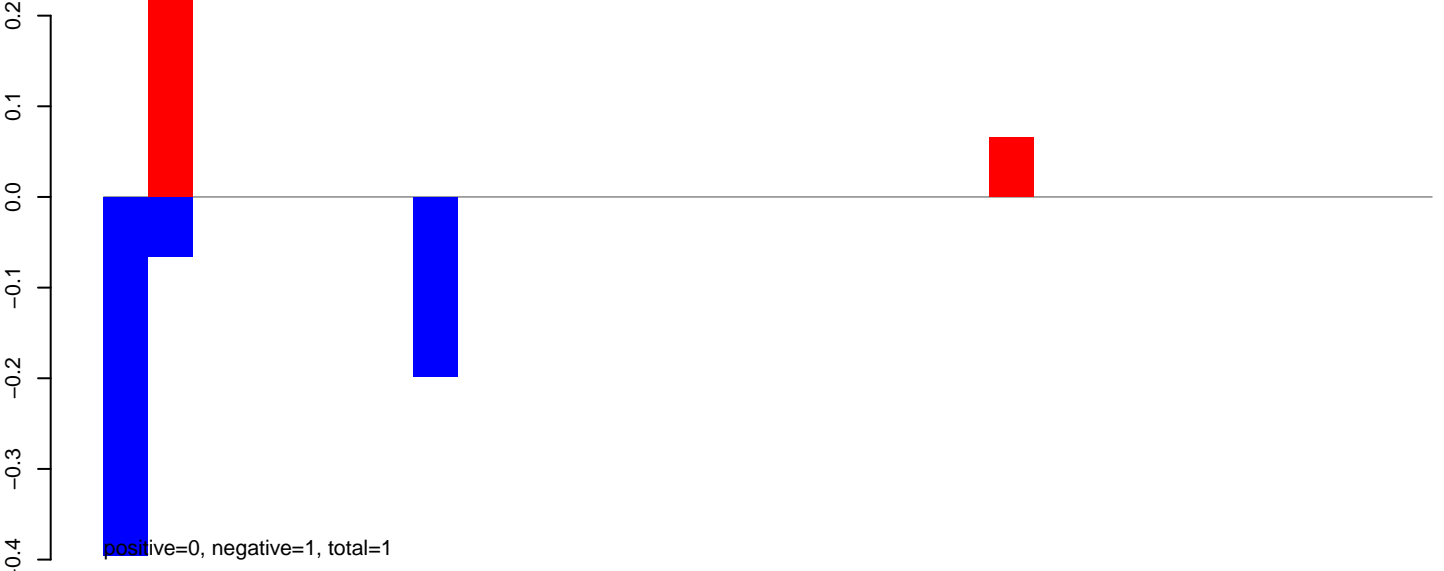
AeAlbo\_FemaleWhole\_BF\_CT.rep



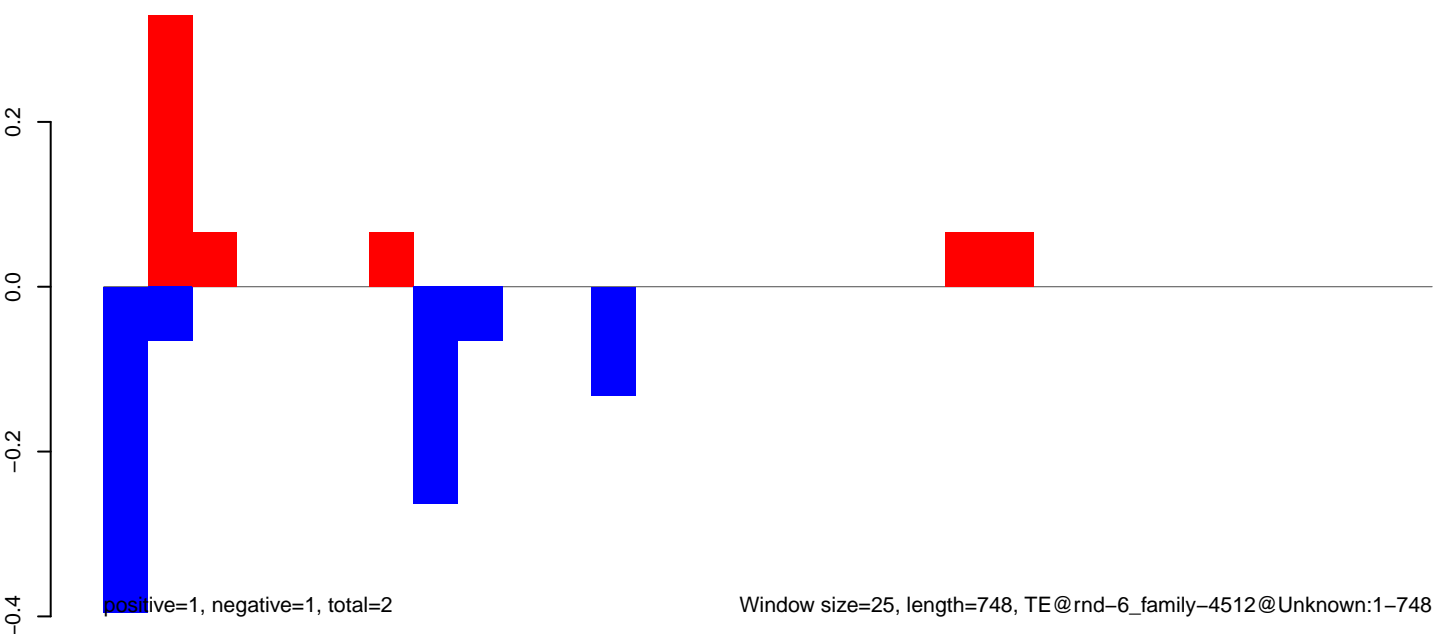
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

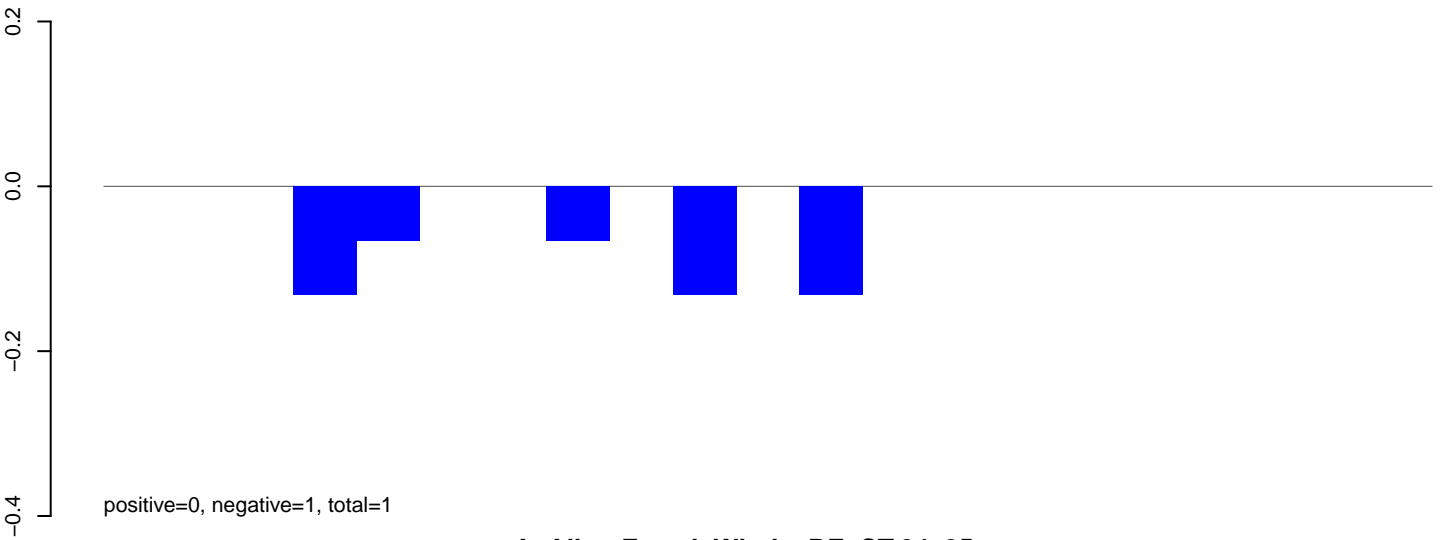


AeAlbo\_FemaleWhole\_BF\_CT.rep

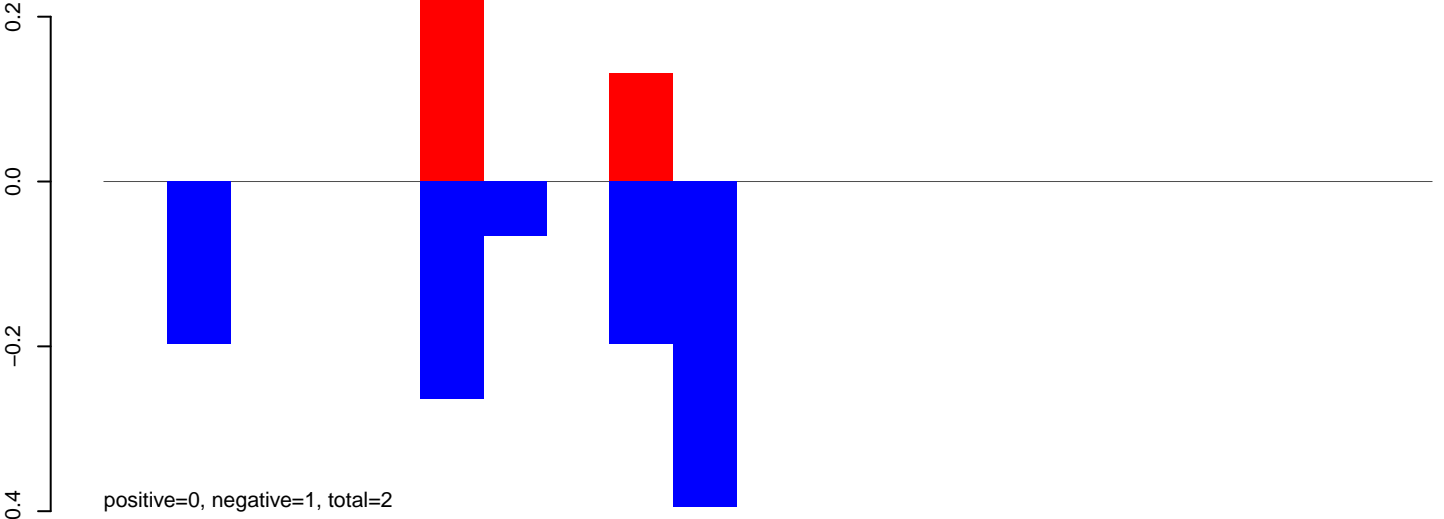




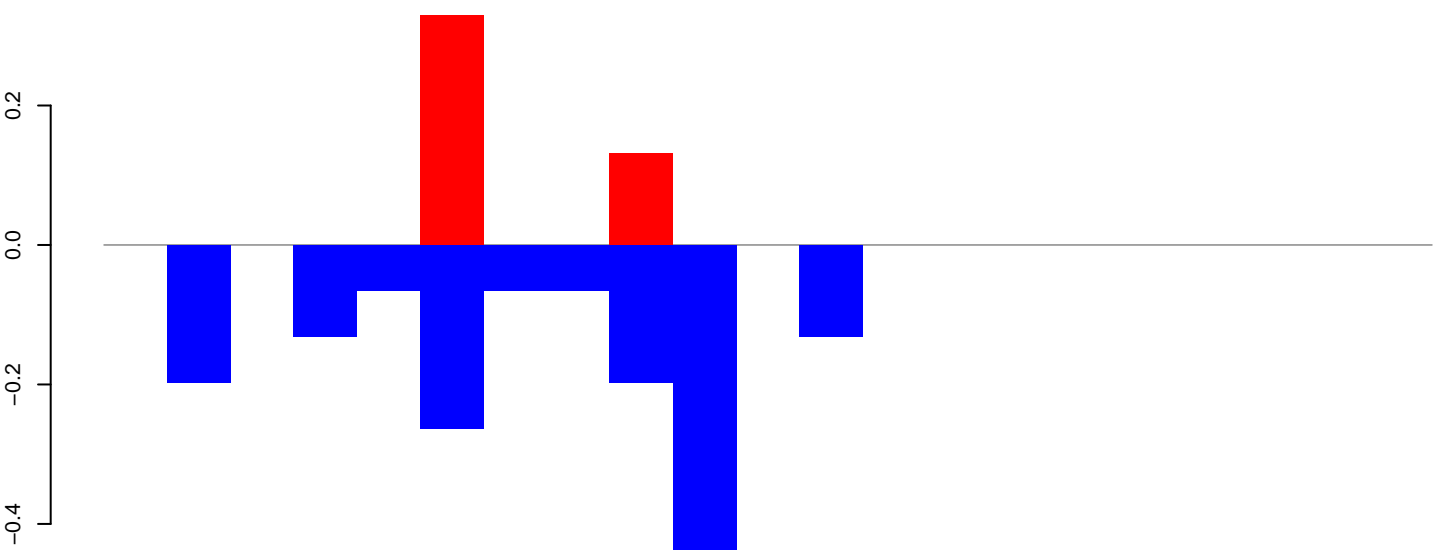
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



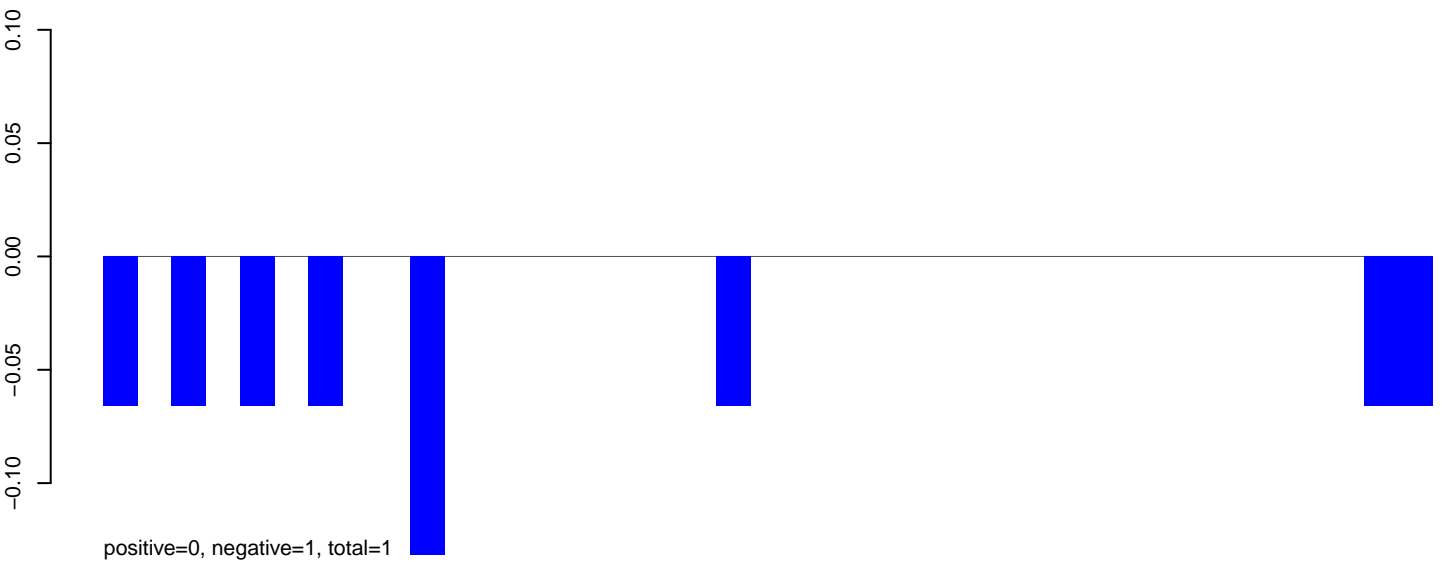
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



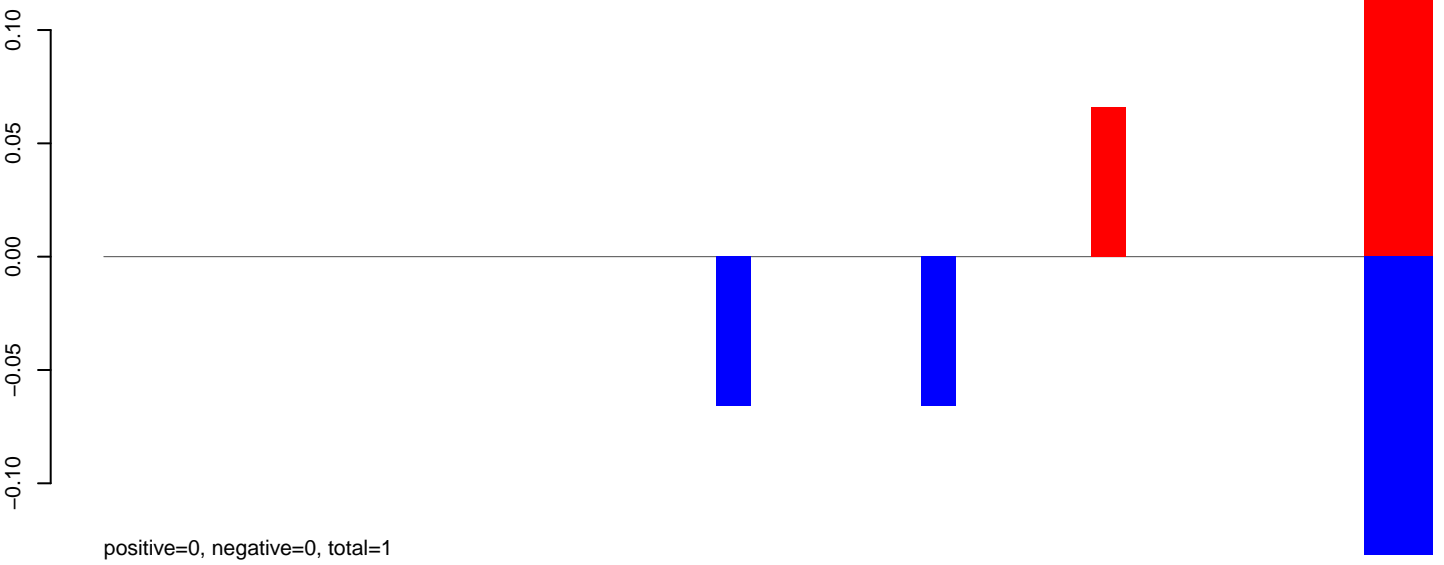
AeAlbo\_FemaleWhole\_BF\_CT.rep



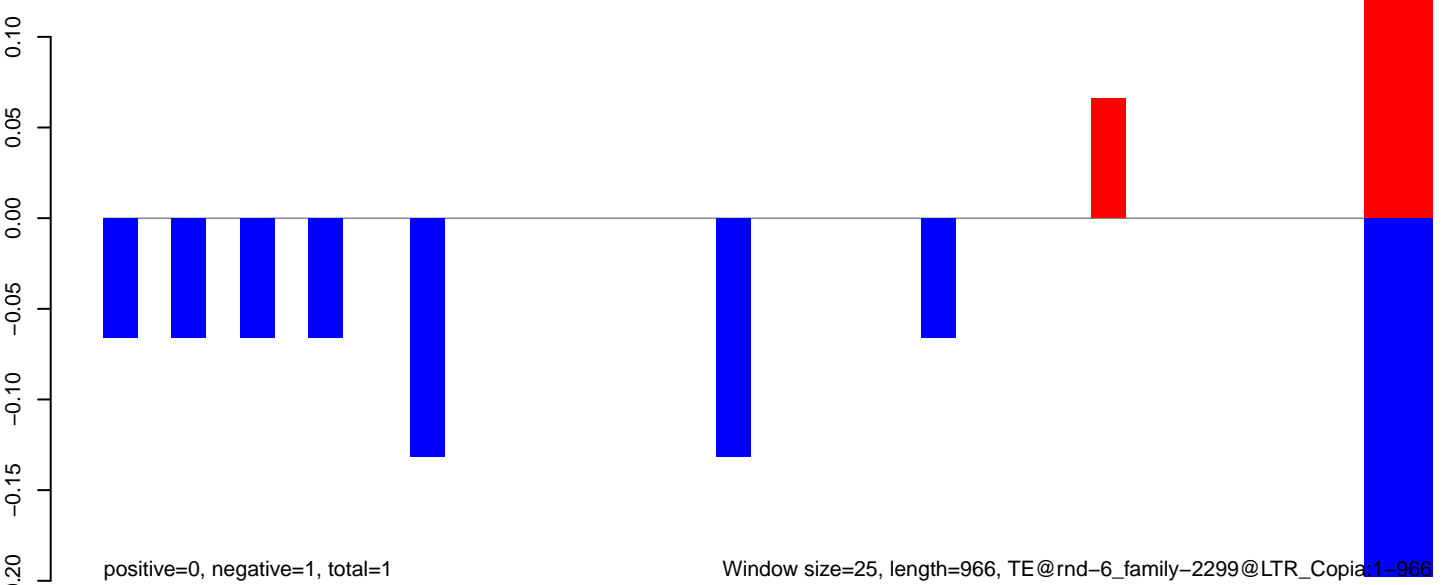
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



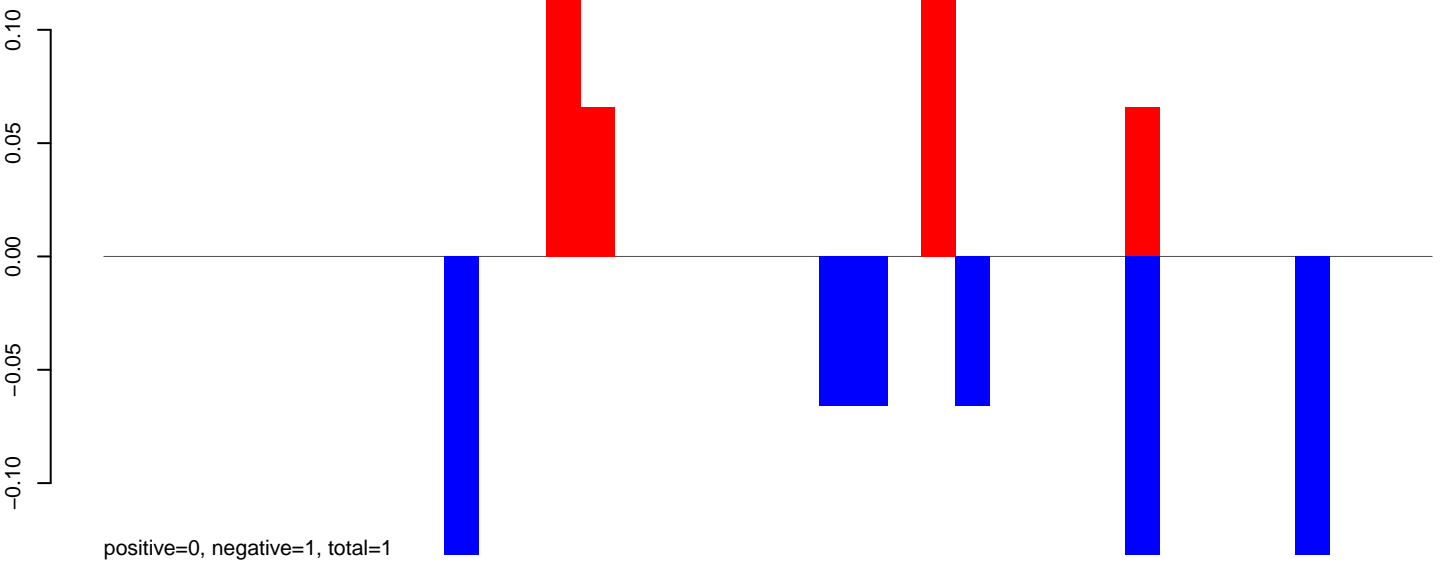
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



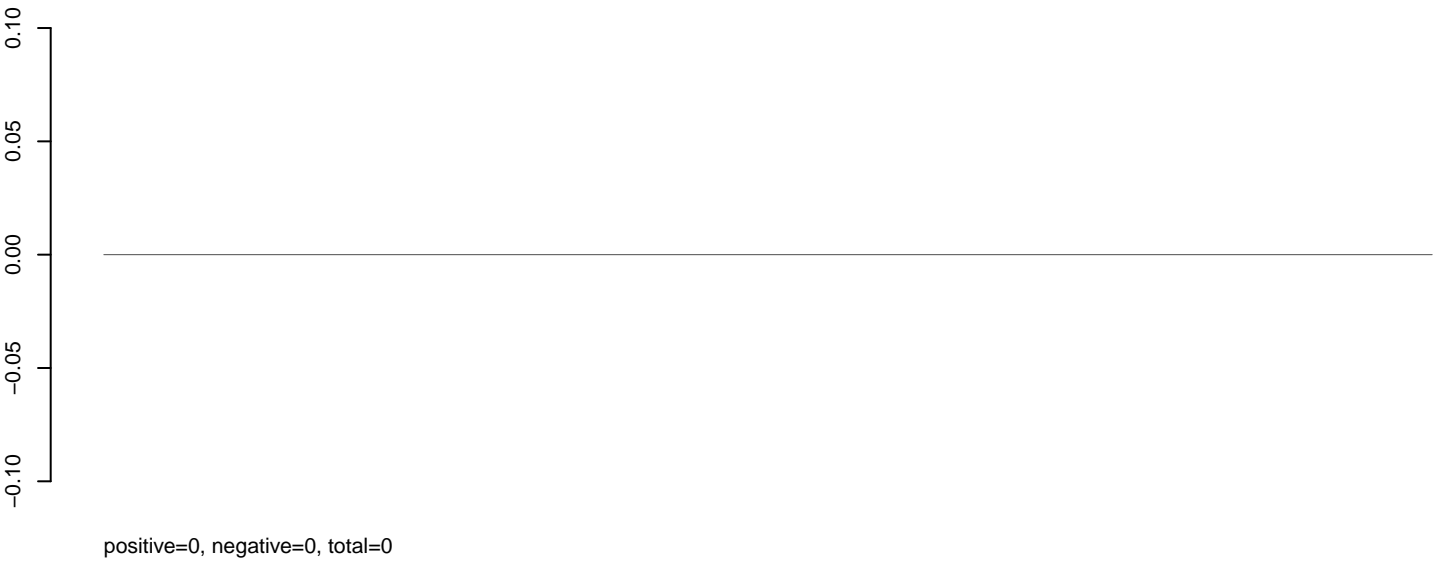
AeAlbo\_FemaleWhole\_BF\_CT.rep



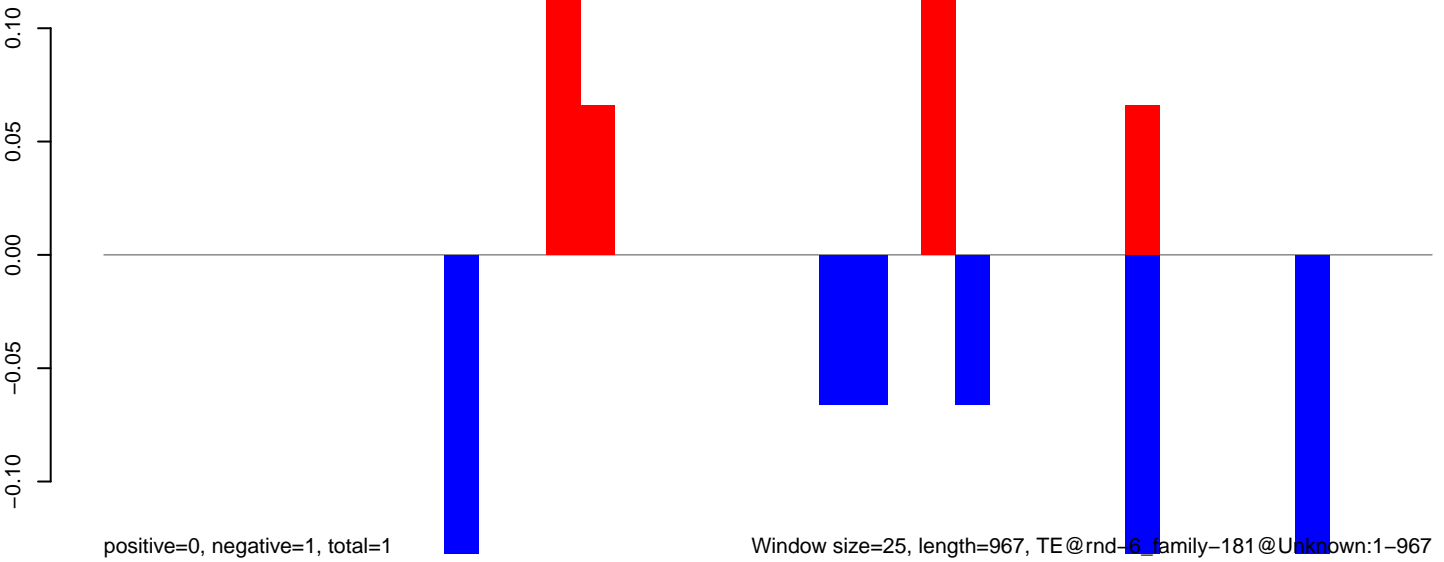
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



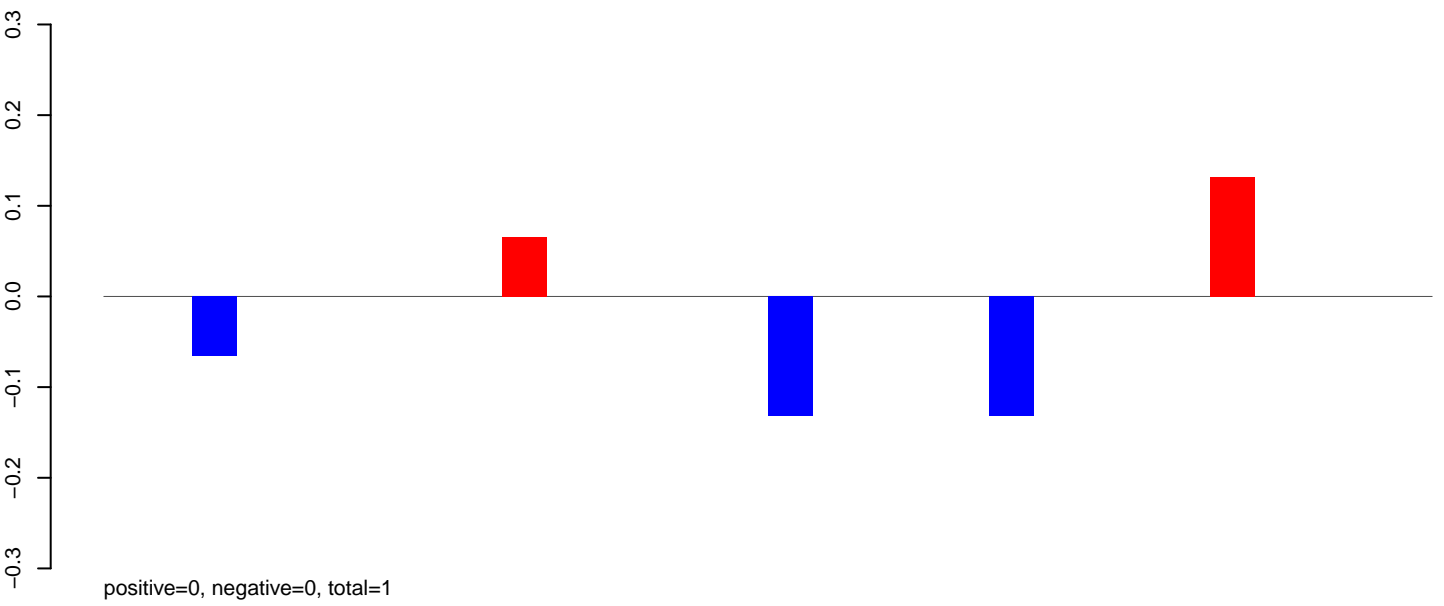
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



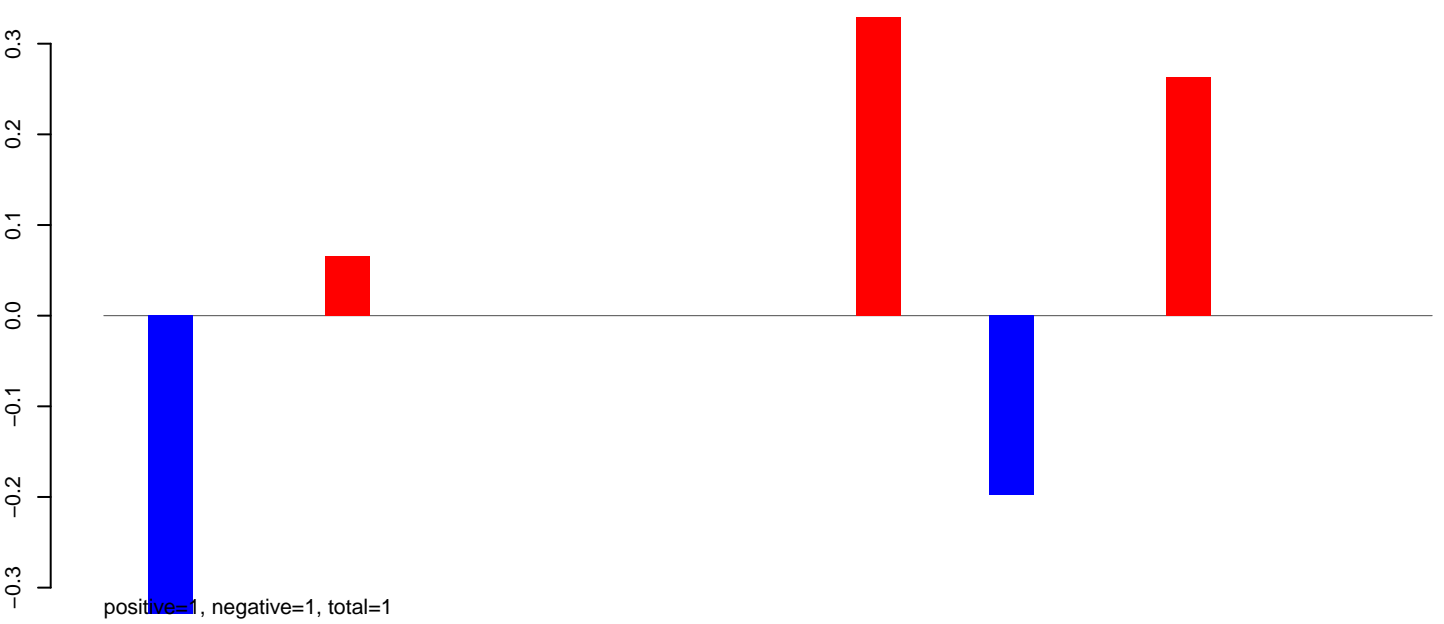
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



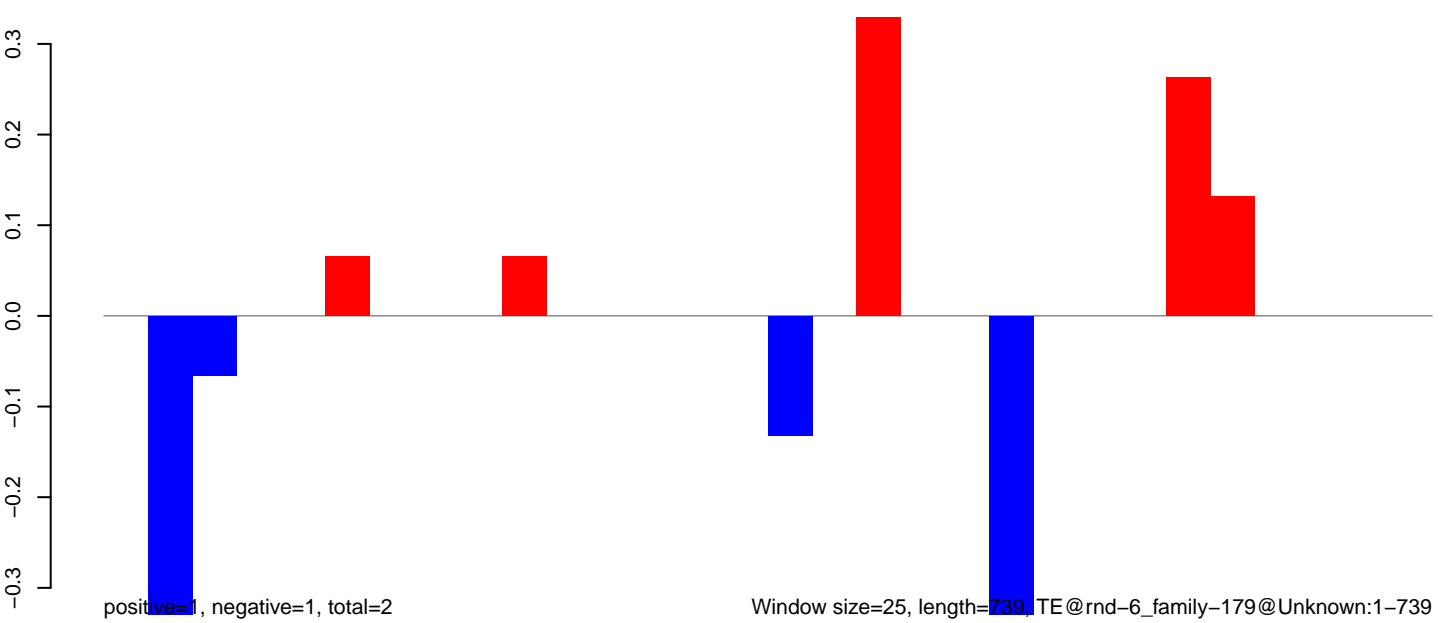
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



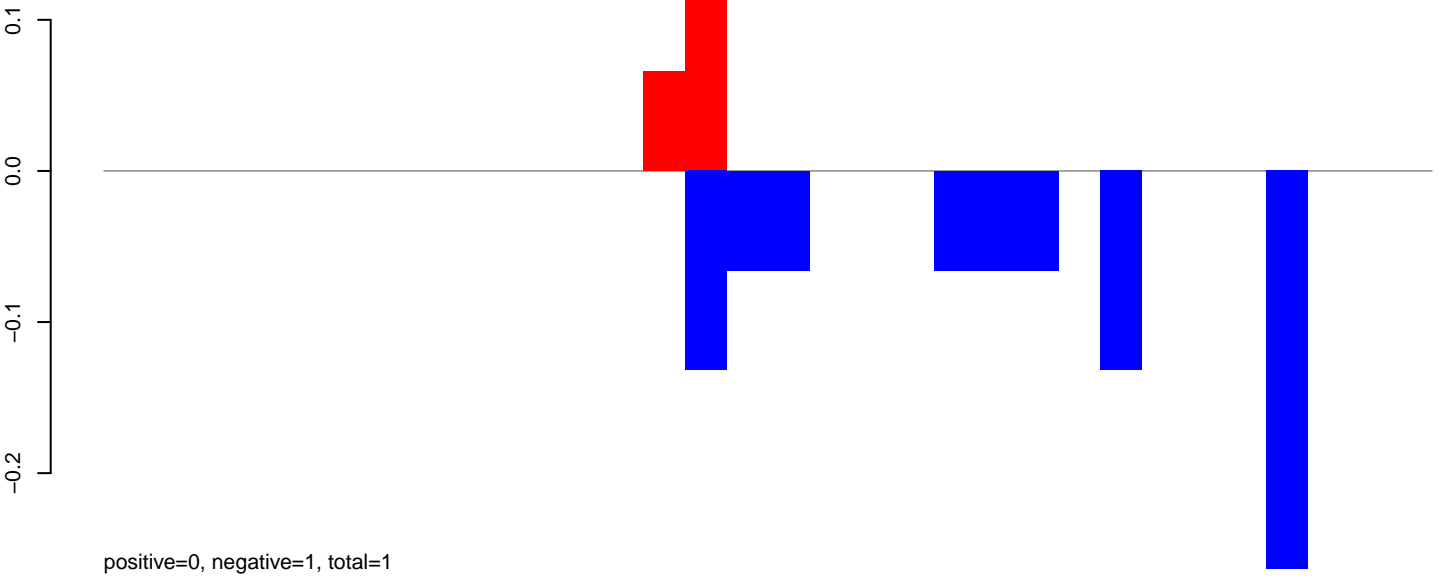
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



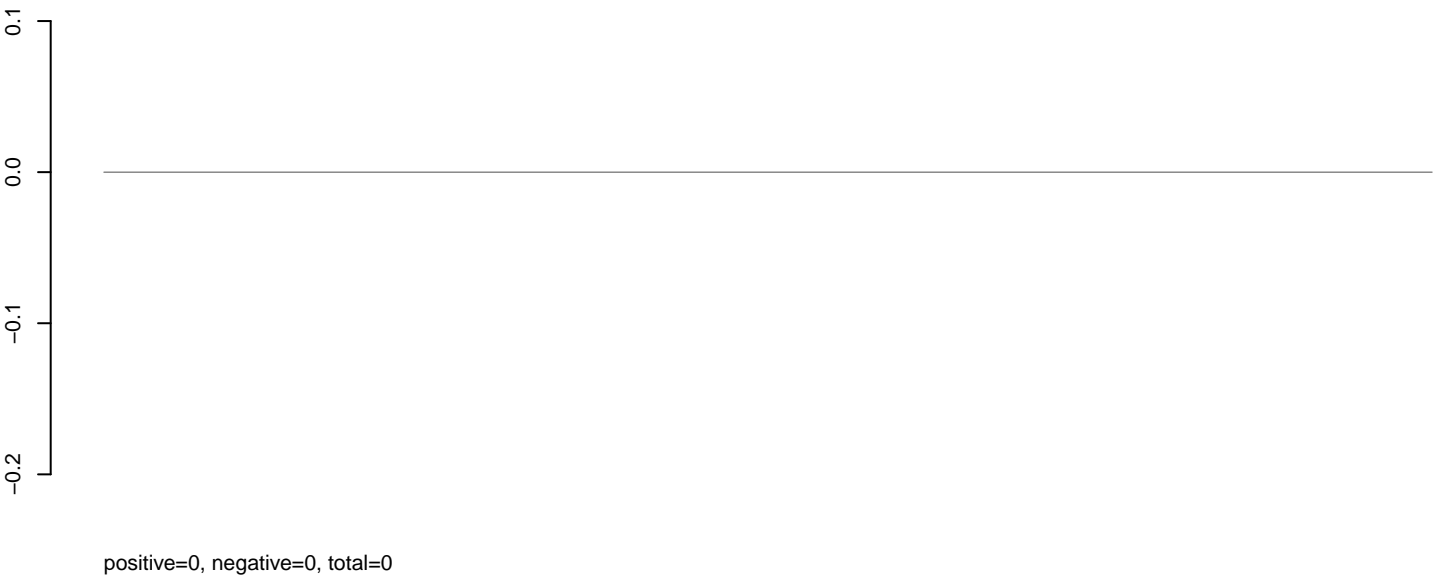
AeAlbo\_FemaleWhole\_BF\_CT.rep



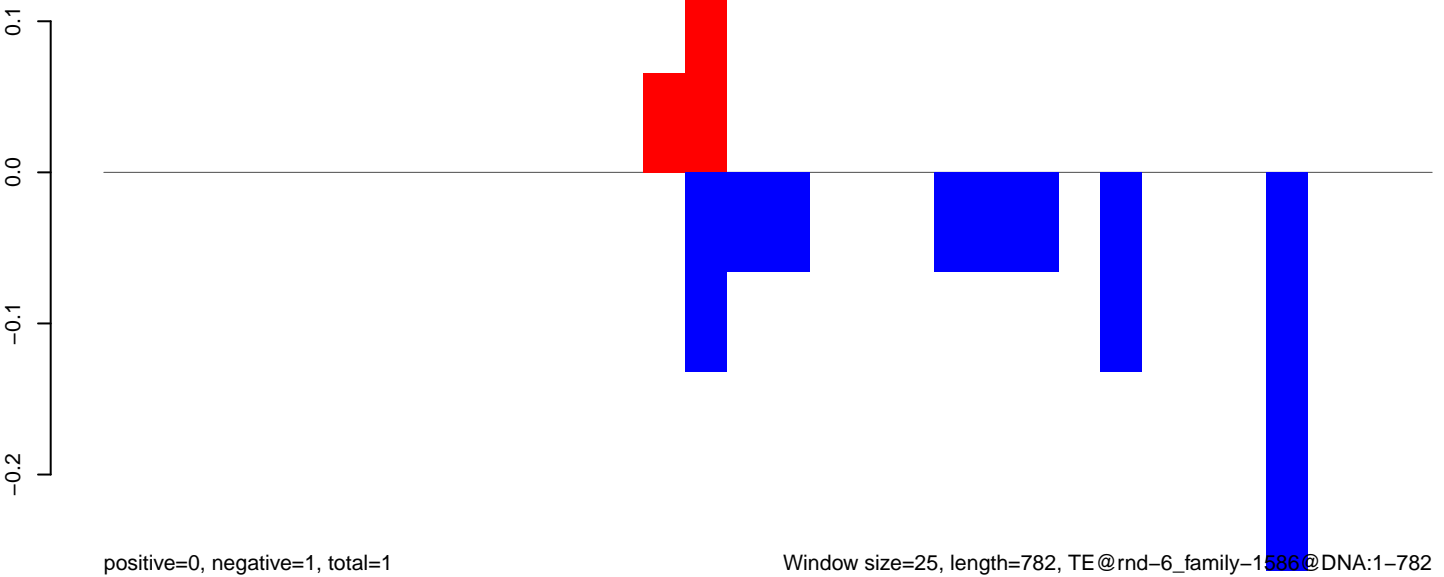
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



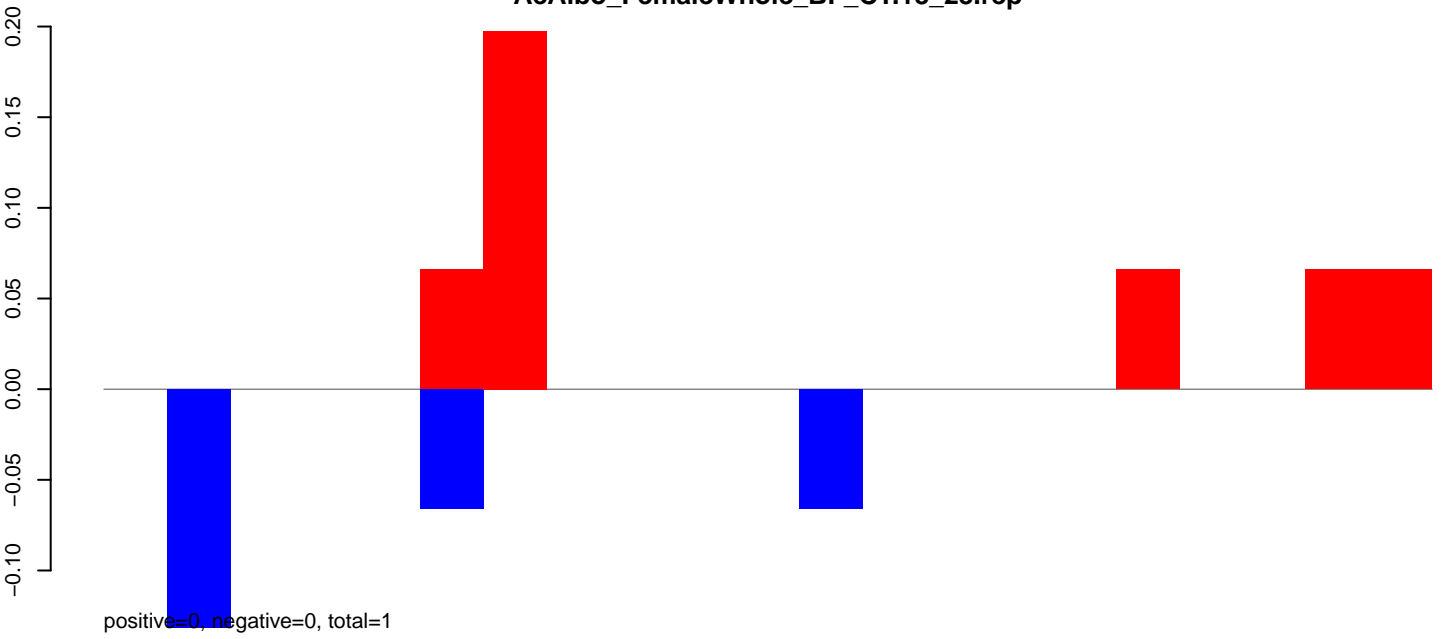
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



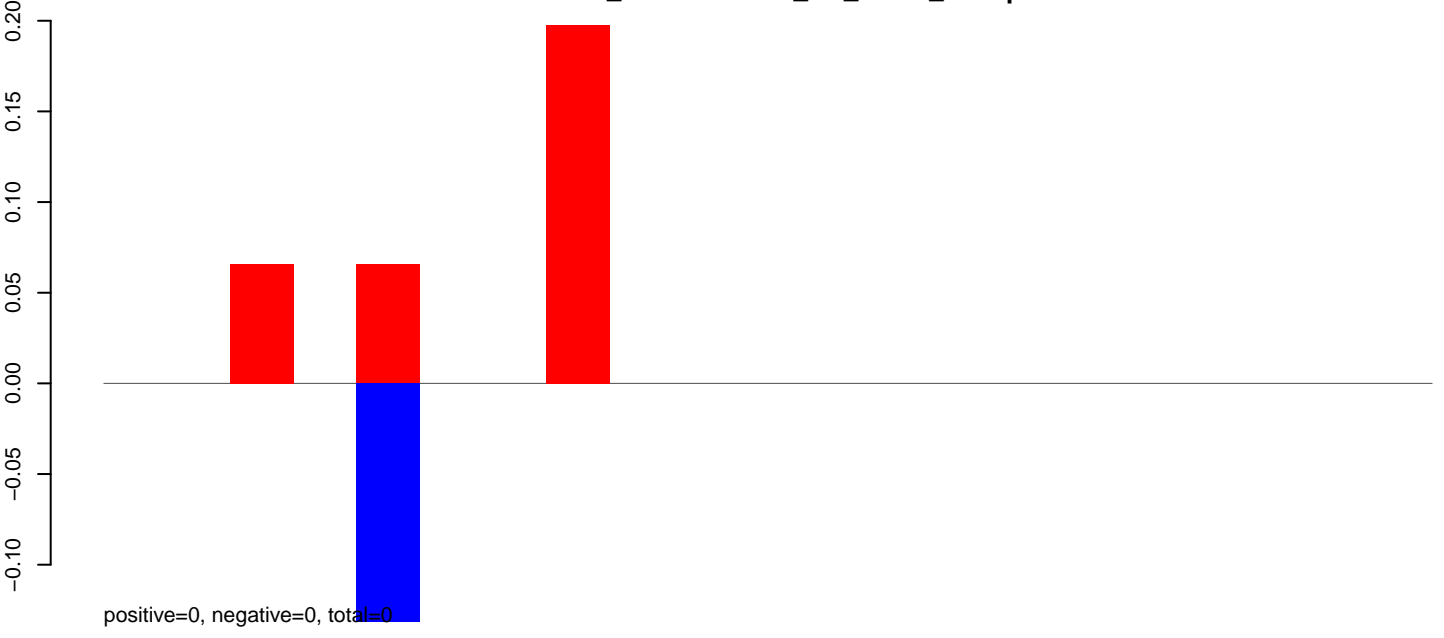
AeAlbo\_FemaleWhole\_BF\_CT.rep



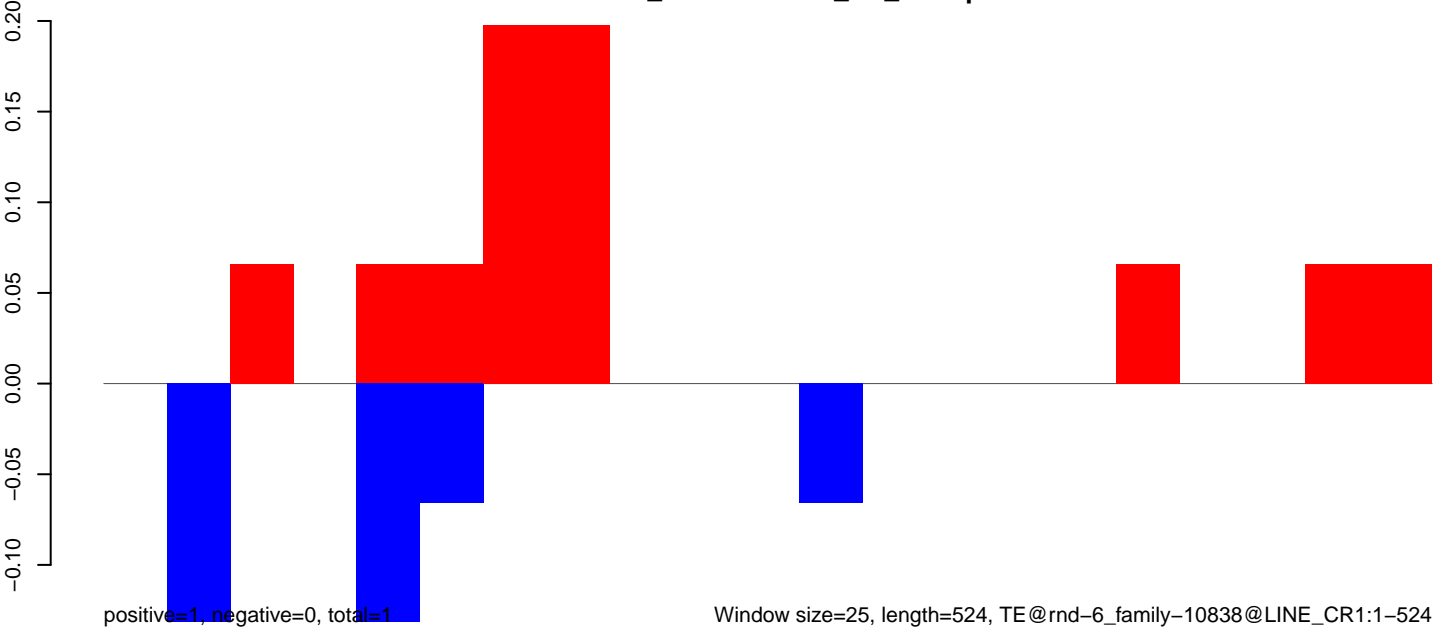
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



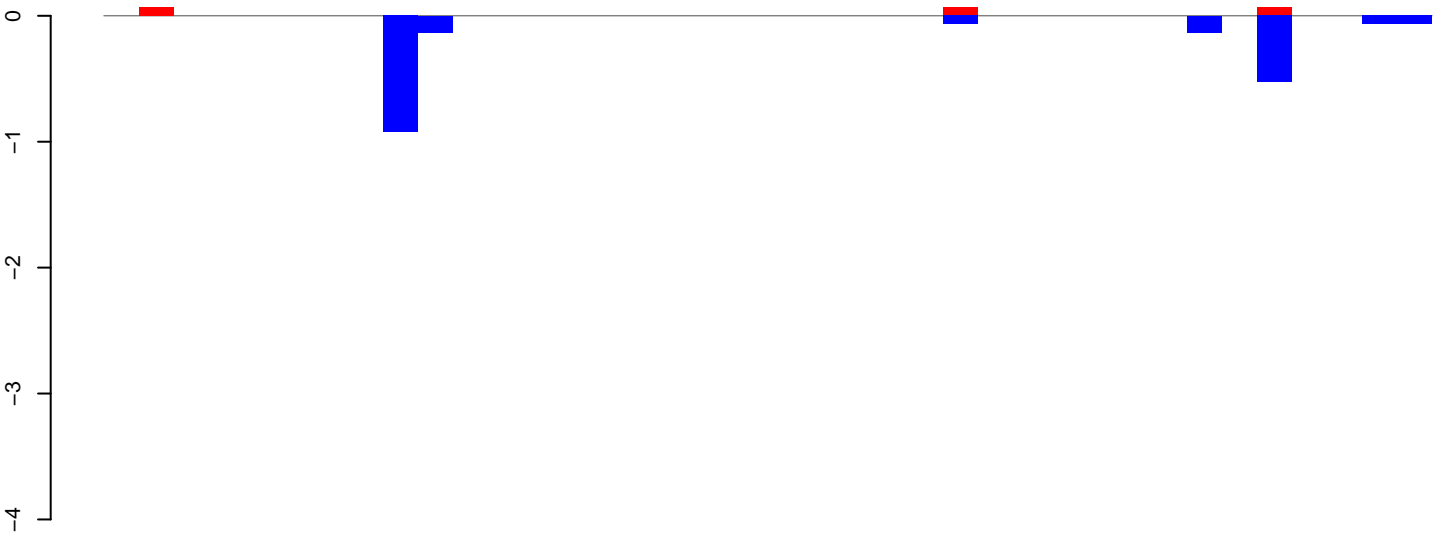
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



positive=0, negative=2, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



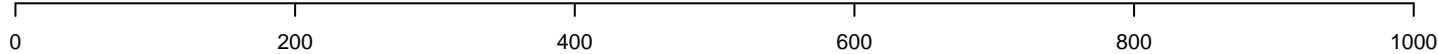
positive=0, negative=5, total=5

AeAlbo\_FemaleWhole\_BF\_CT.rep

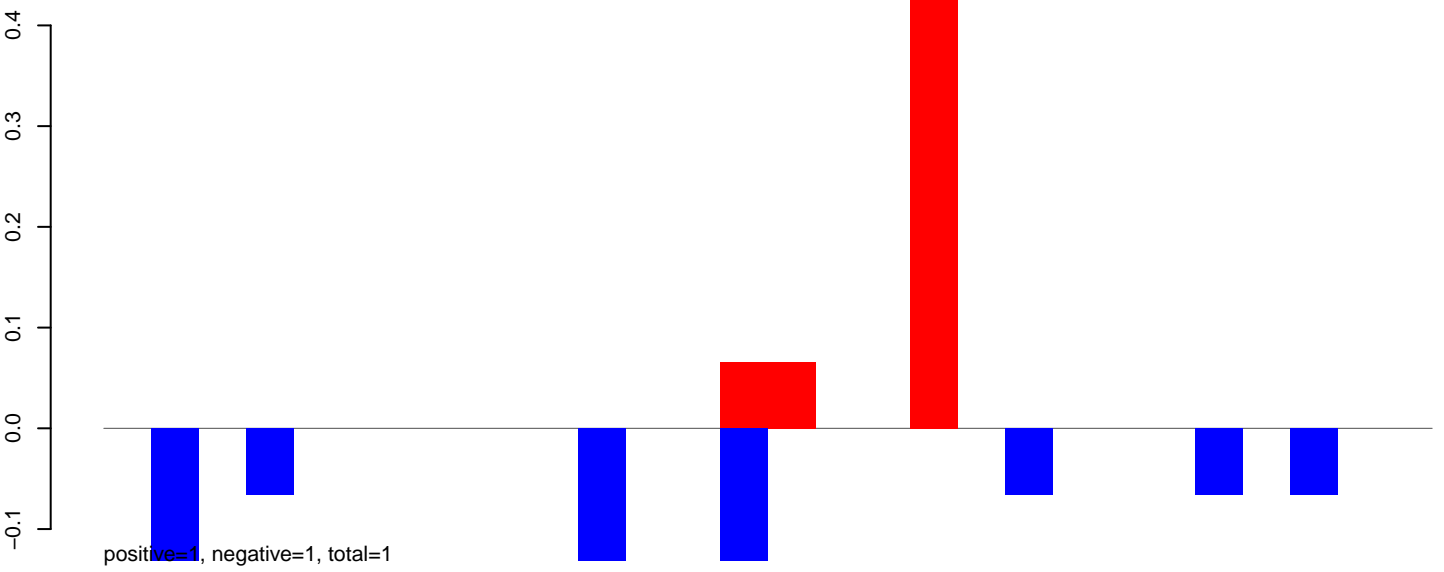


positive=1, negative=7, total=7

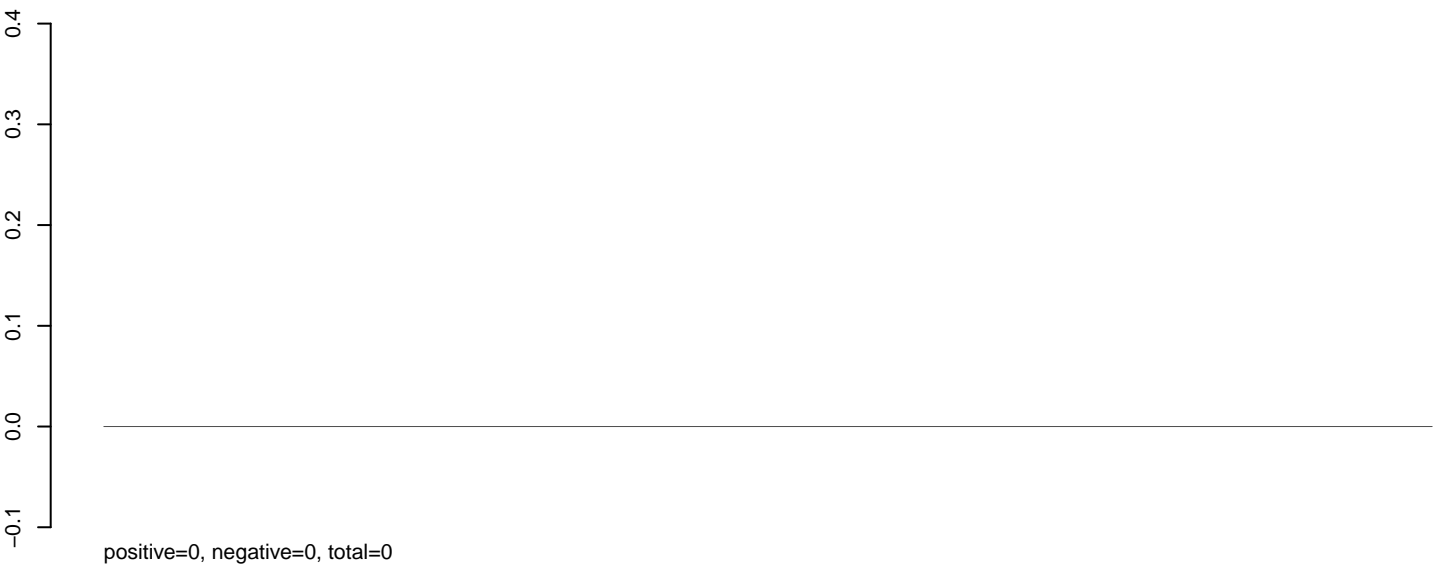
Window size=25, length=936, TE@rnd-6\_family-102@DNA:1-936



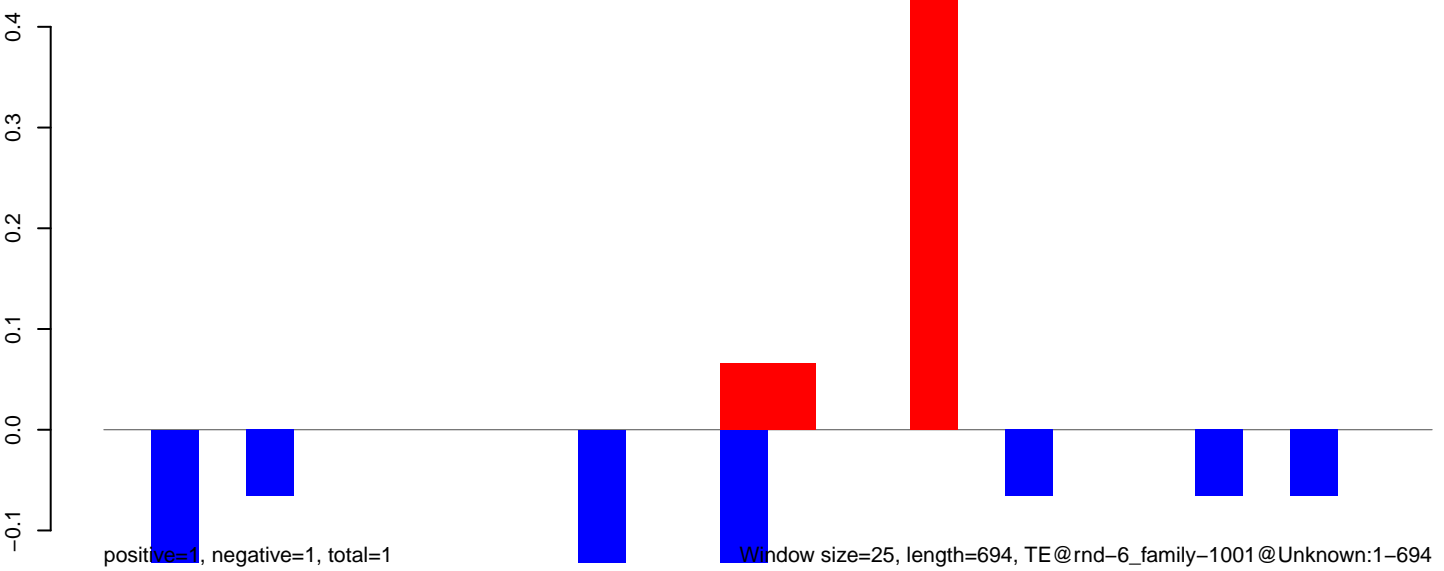
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

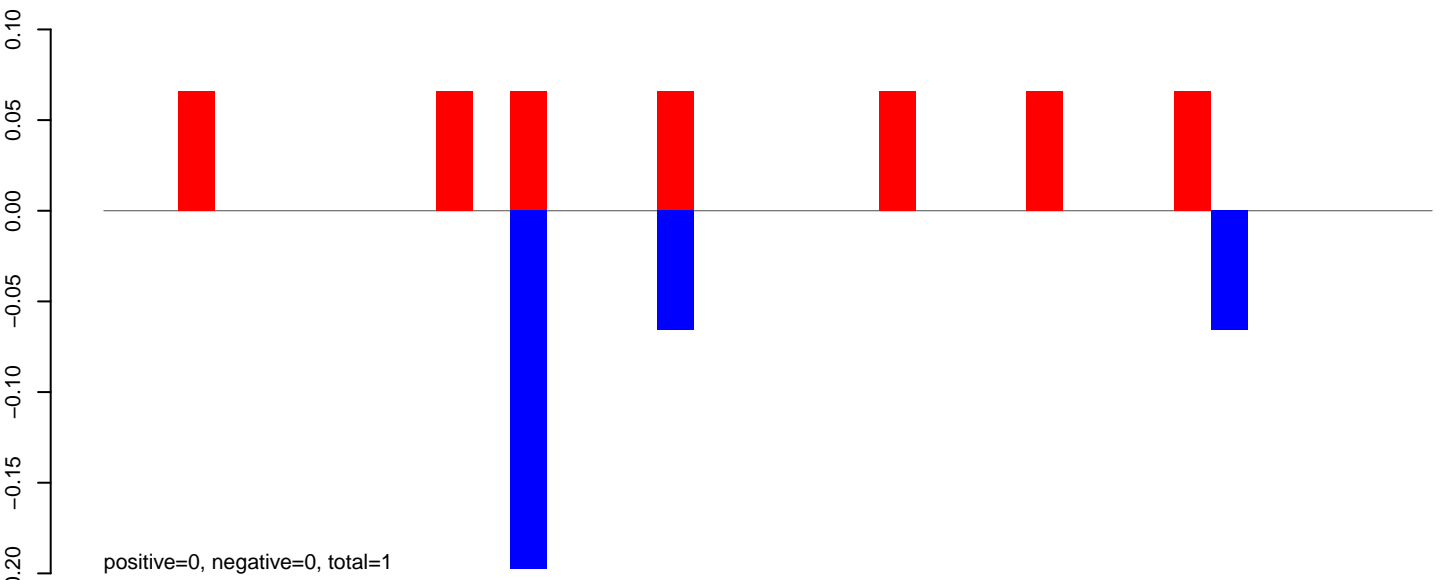


AeAlbo\_FemaleWhole\_BF\_CT.rep

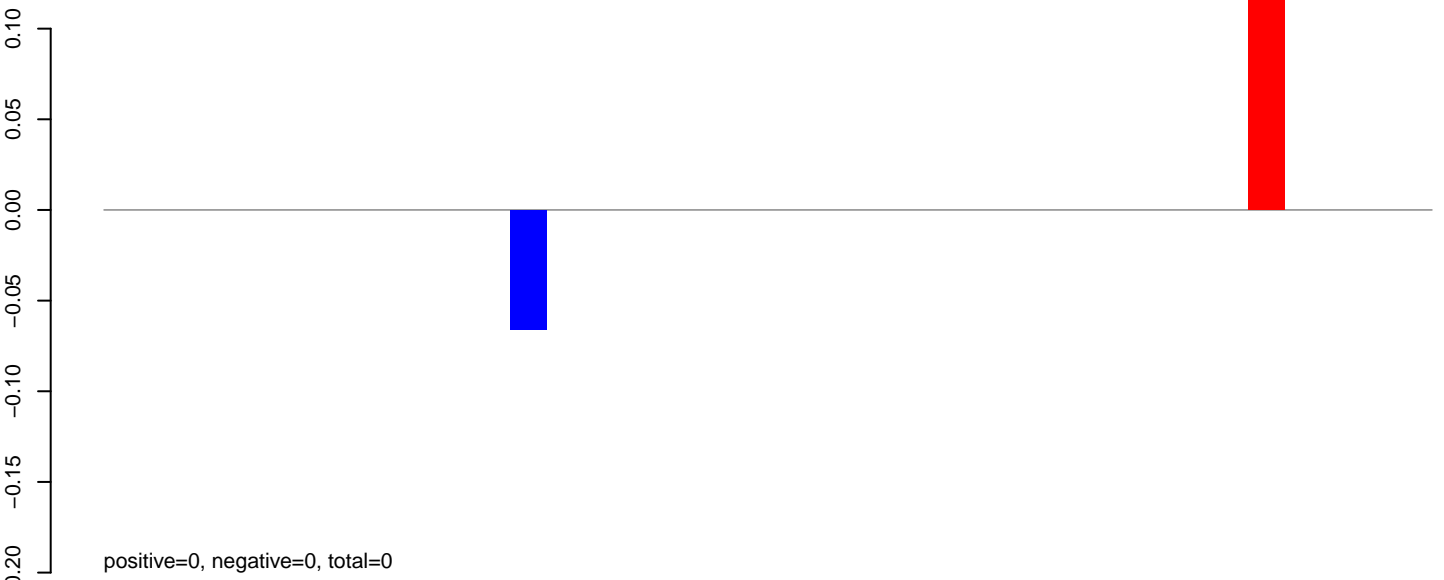




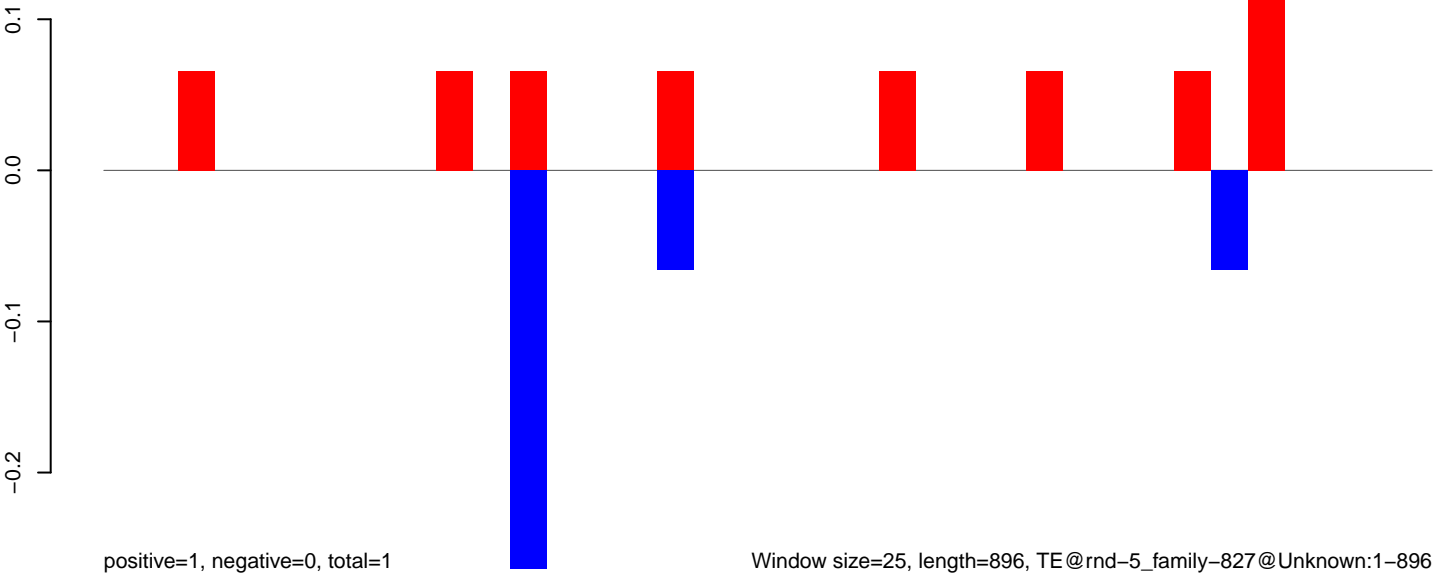
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



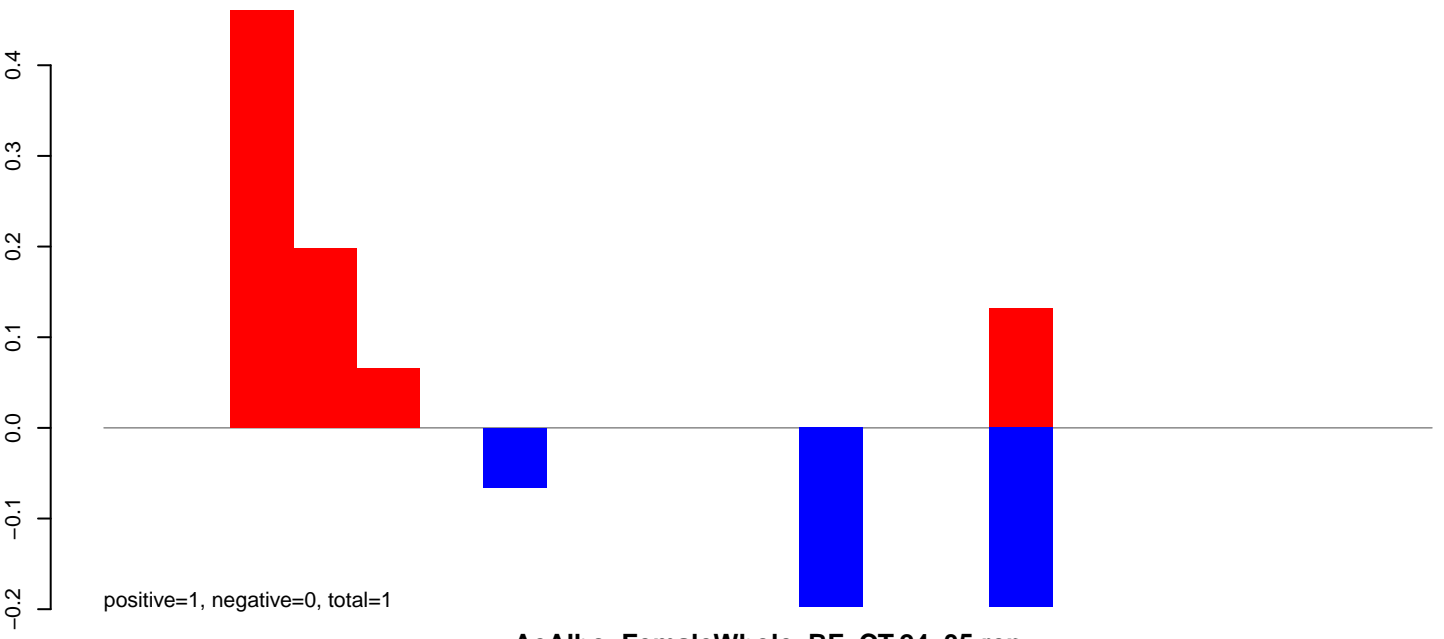
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



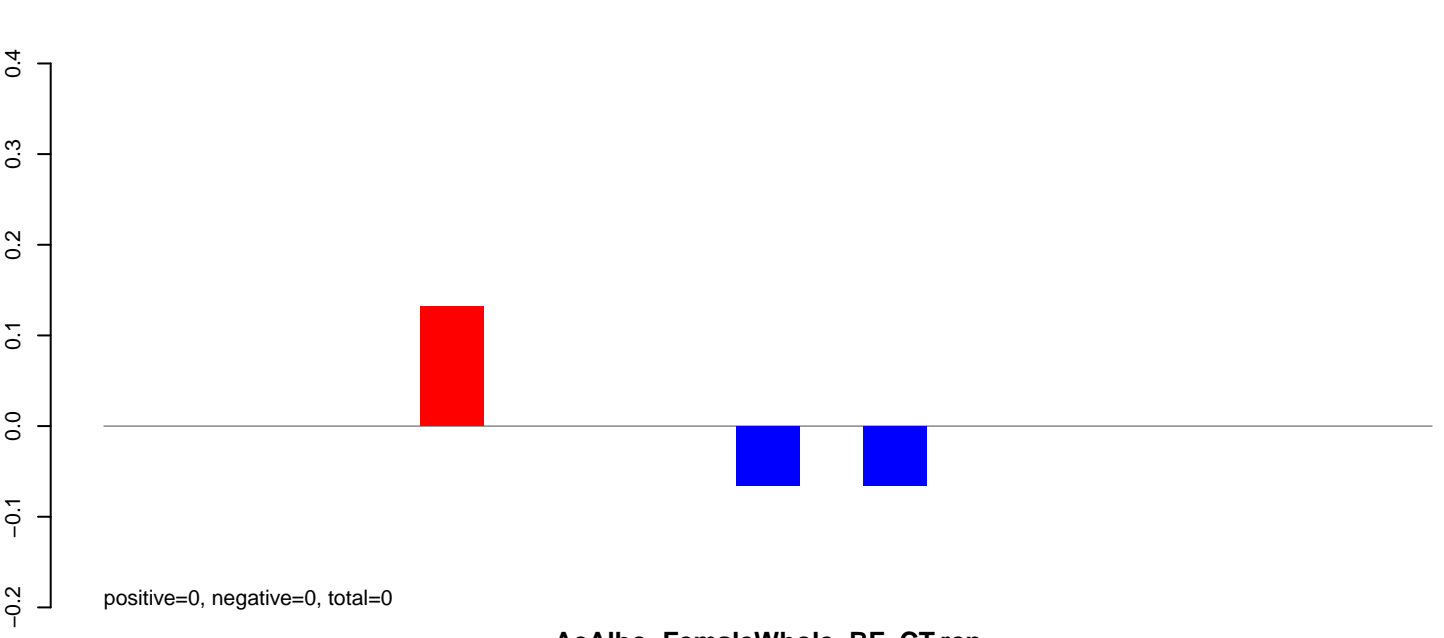
AeAlbo\_FemaleWhole\_BF\_CT.rep



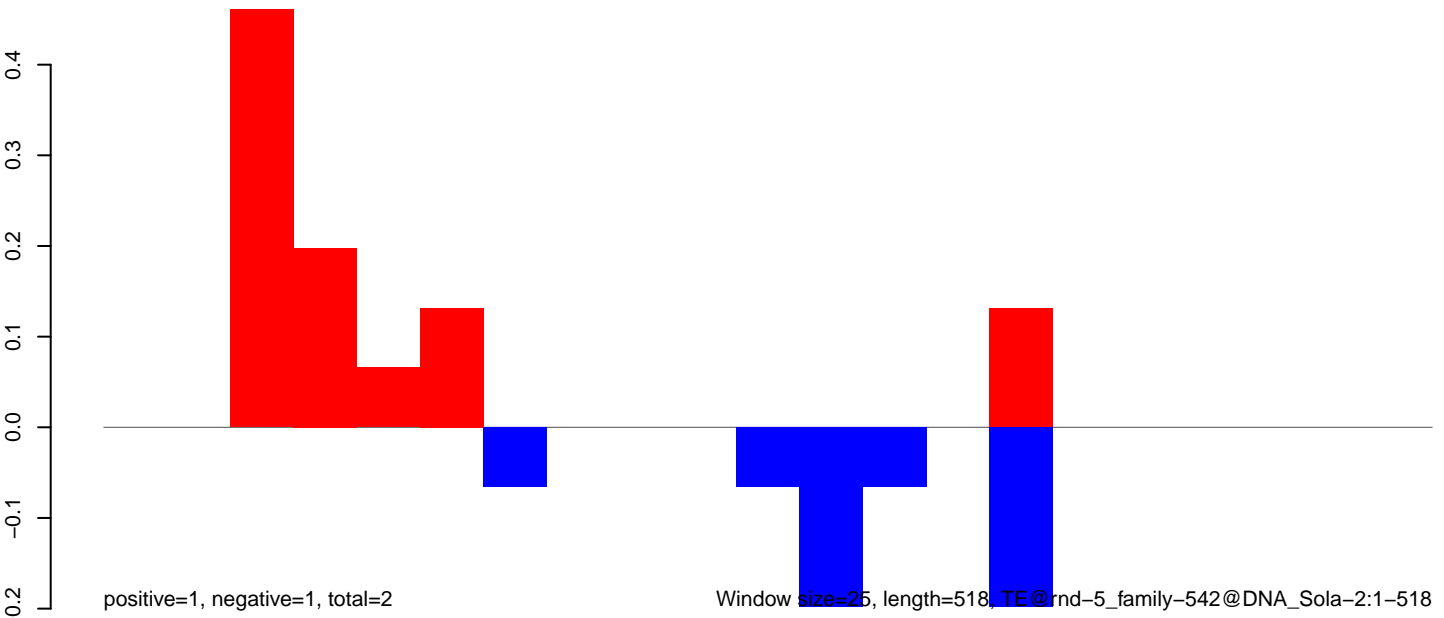
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



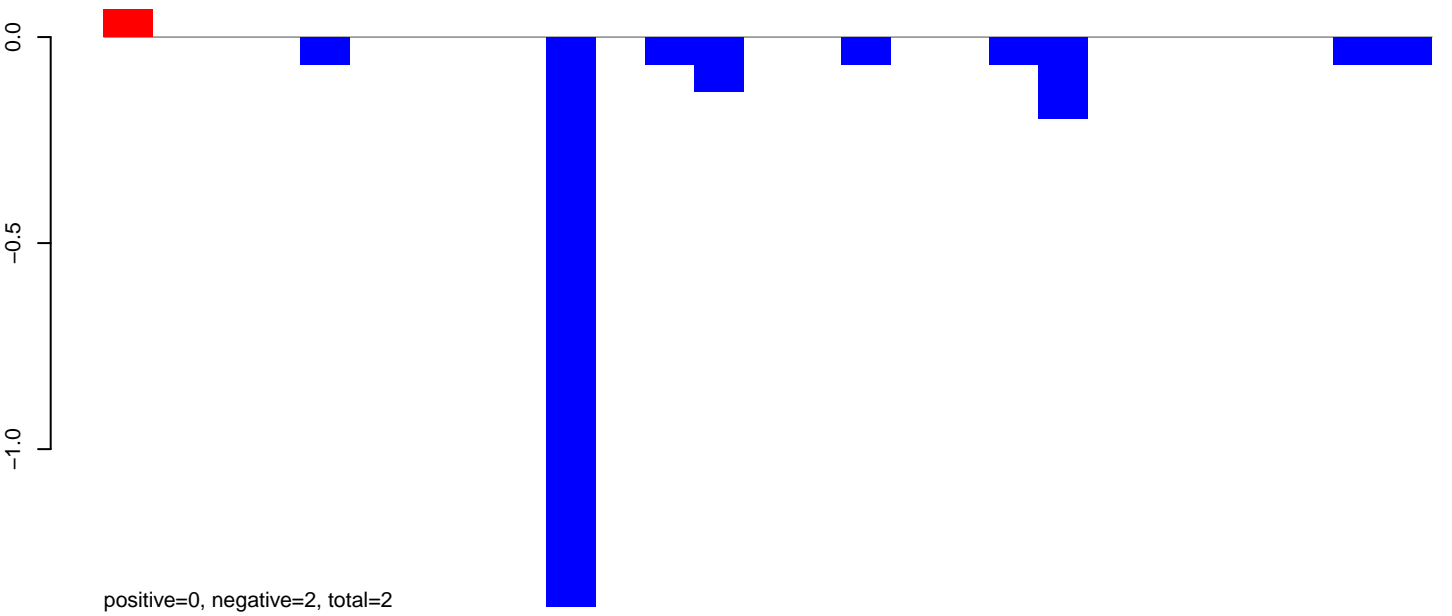
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



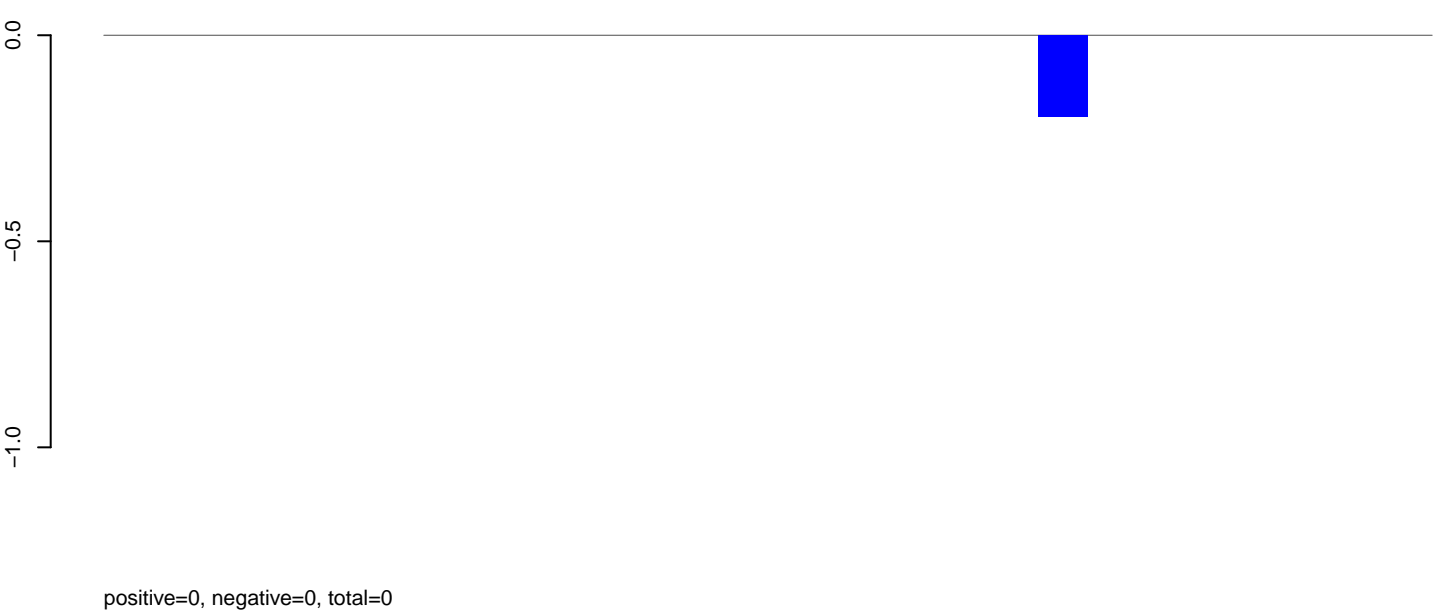
AeAlbo\_FemaleWhole\_BF\_CT.rep



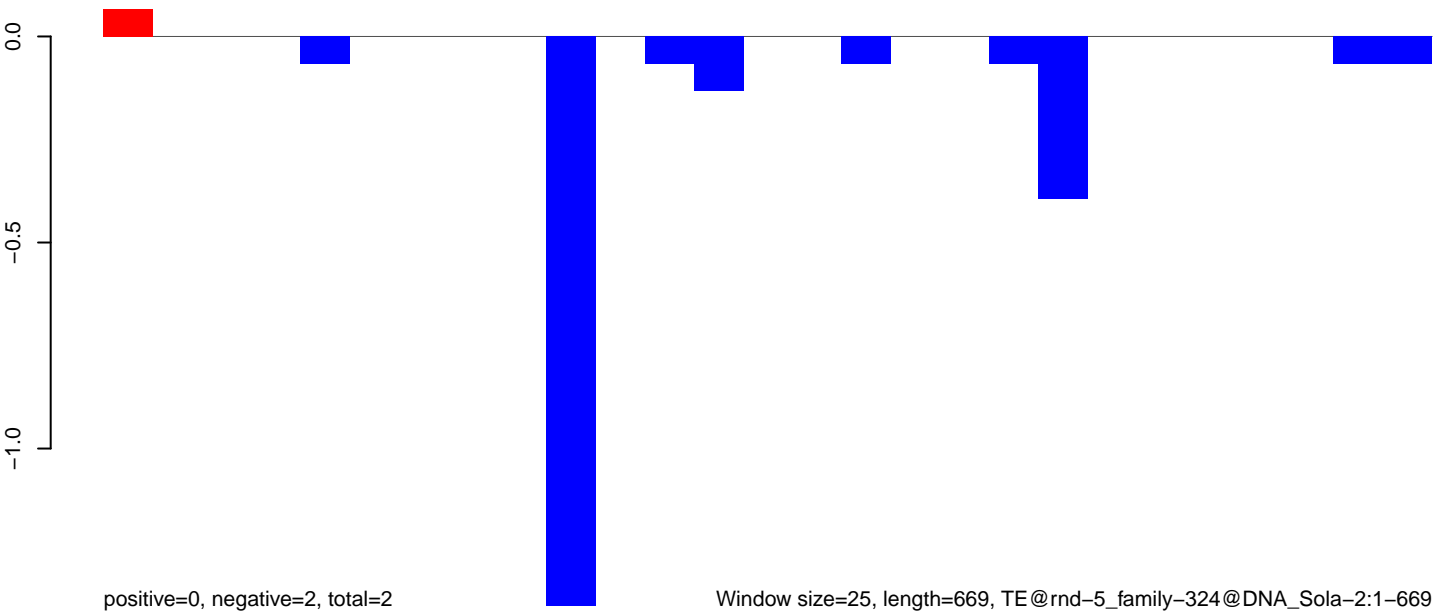
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



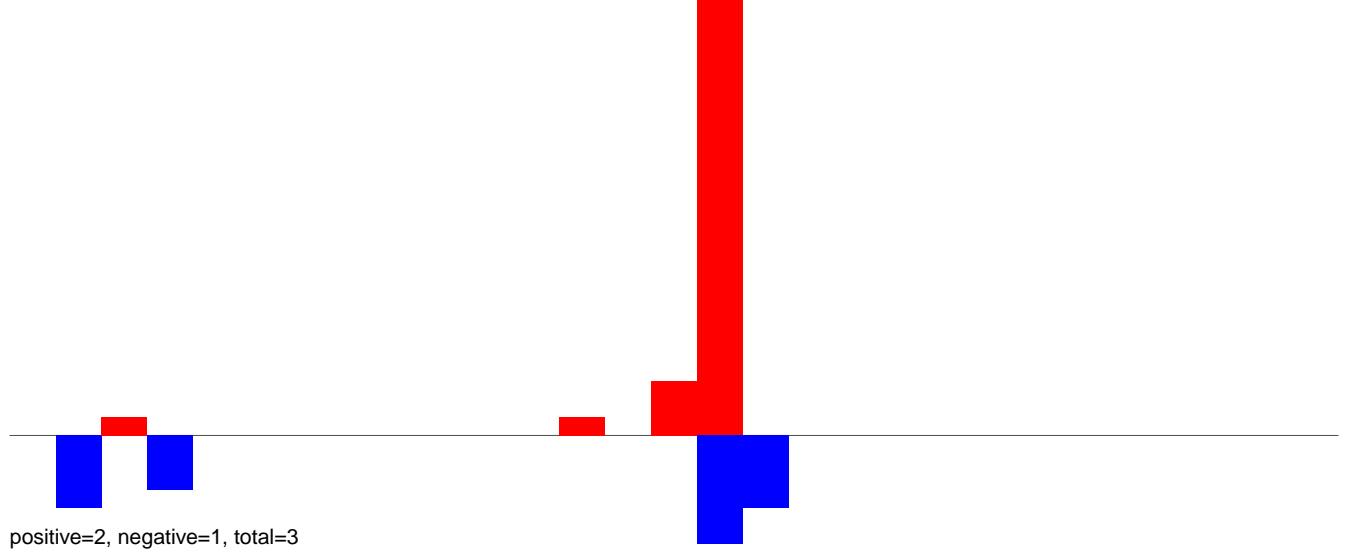
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



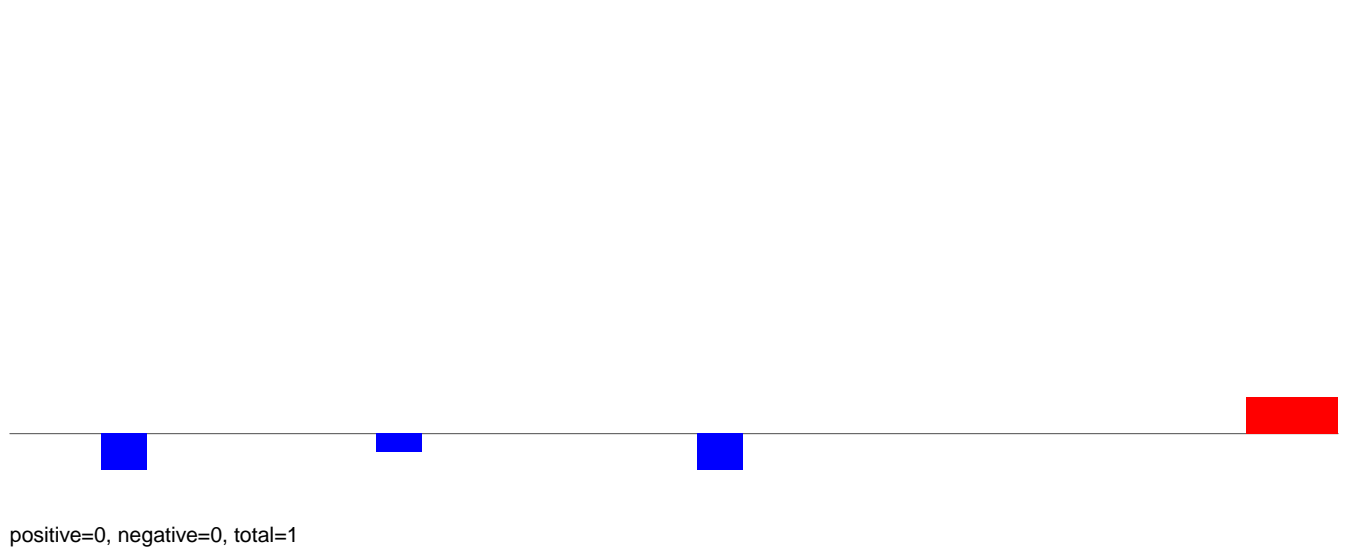
AeAlbo\_FemaleWhole\_BF\_CT.rep



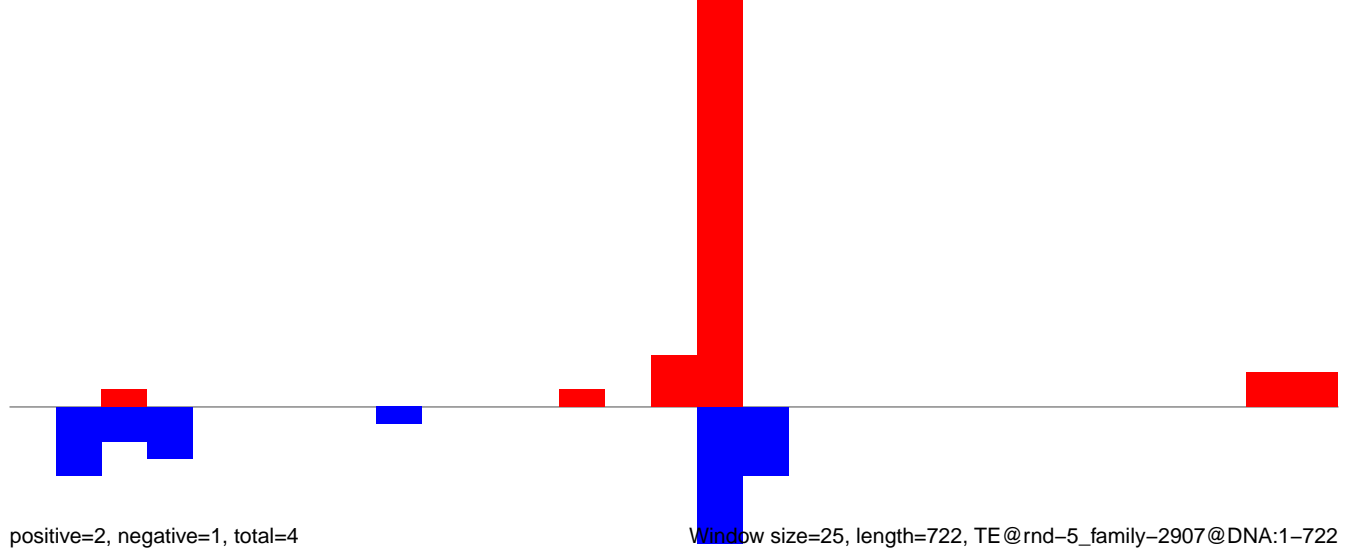
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



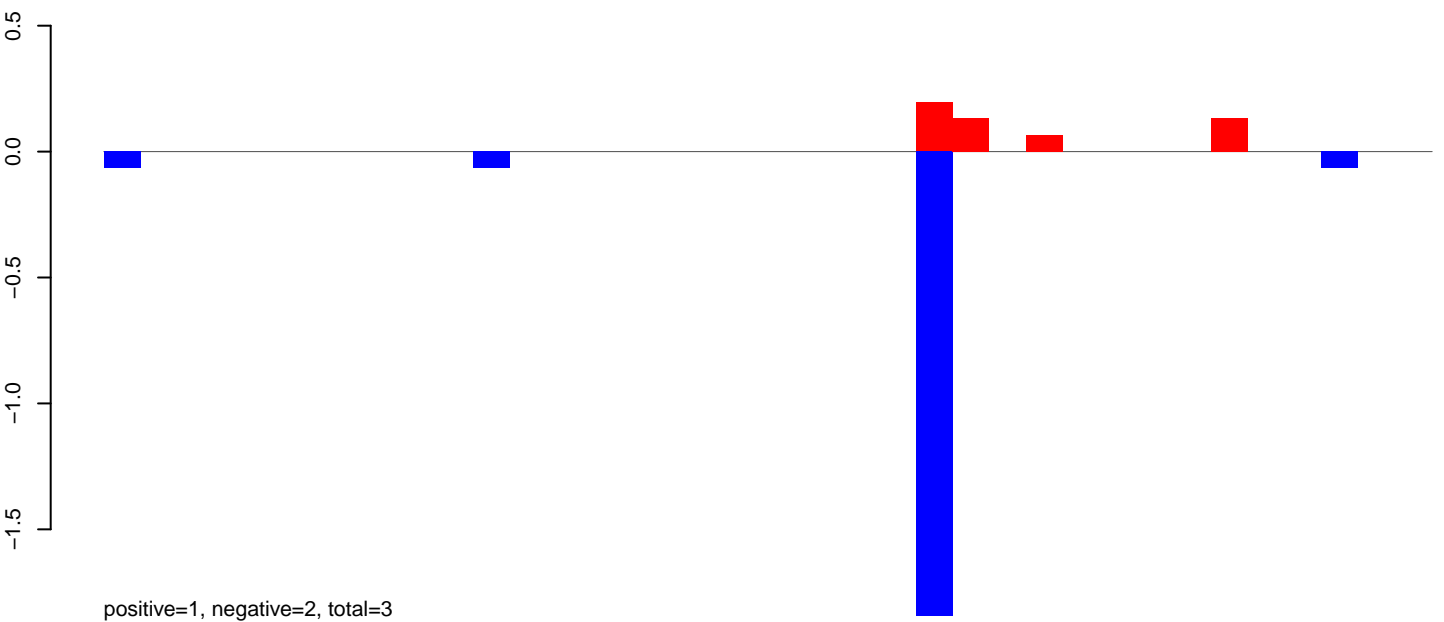
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



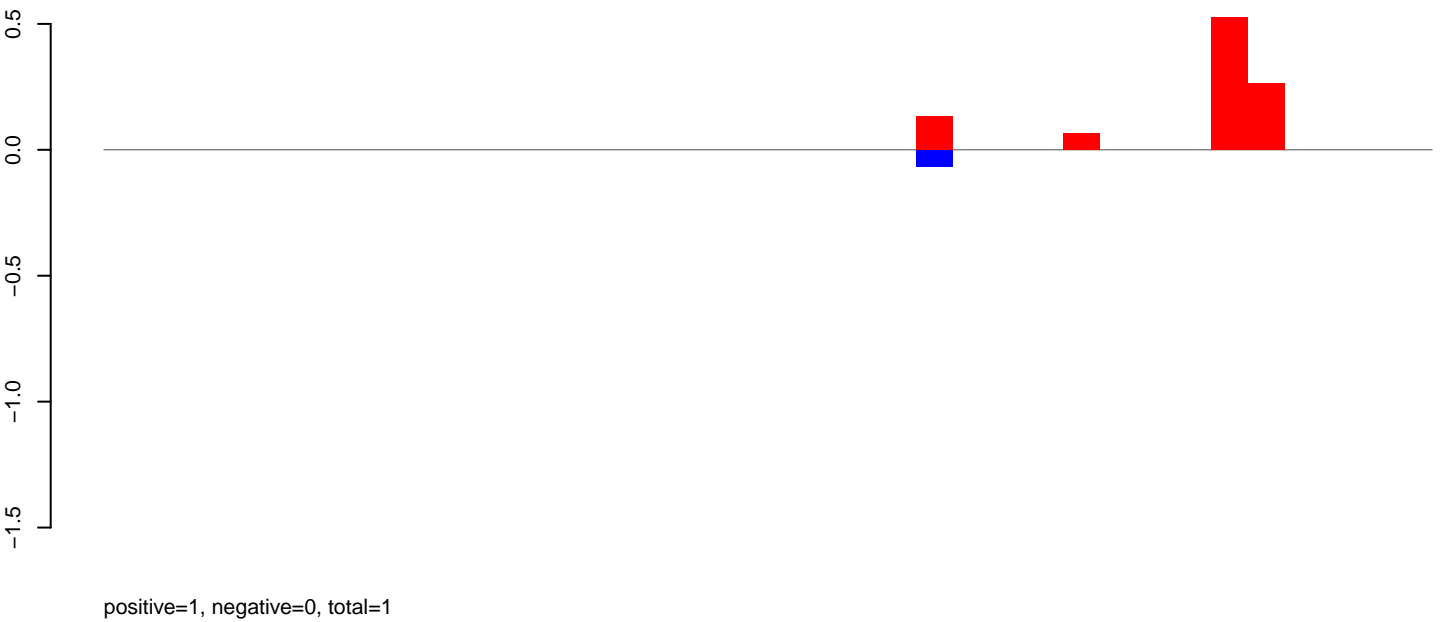
AeAlbo\_FemaleWhole\_BF\_CT.rep



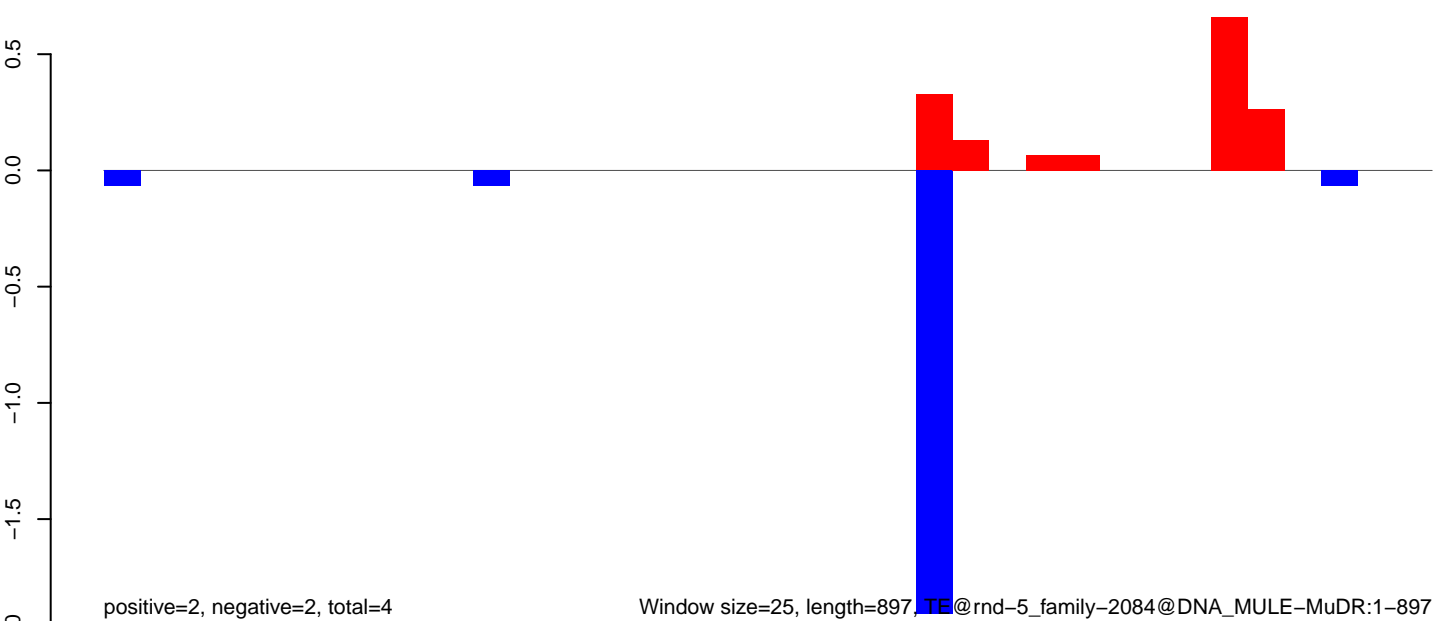
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



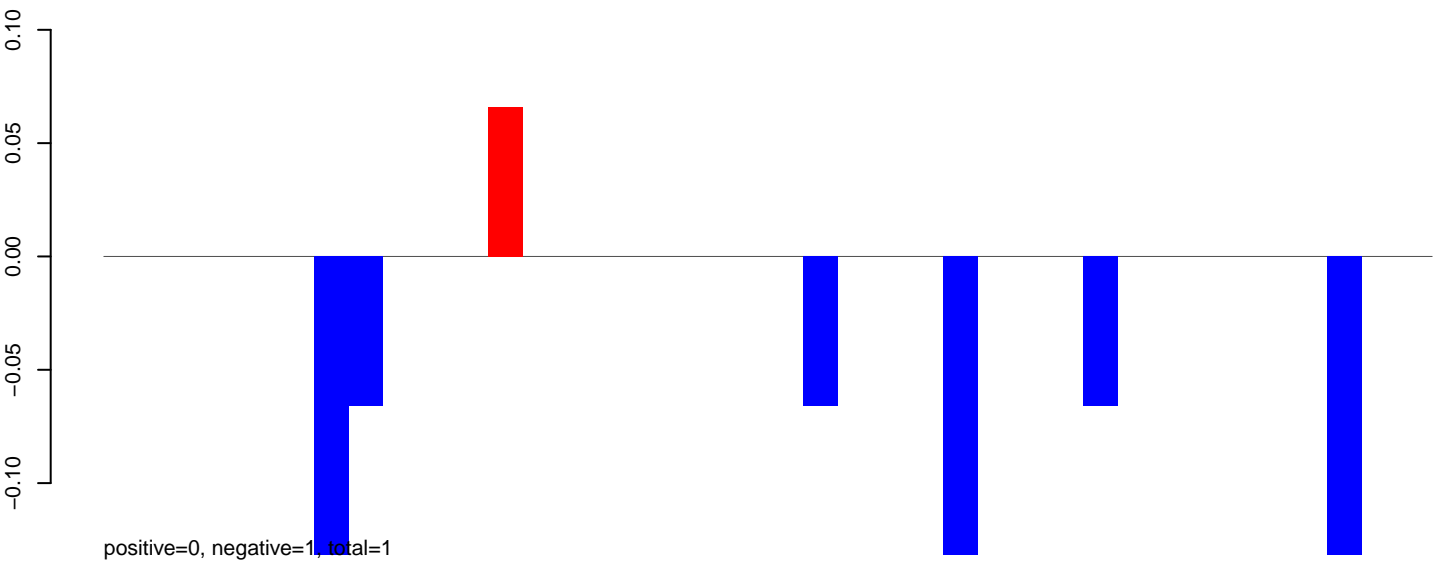
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



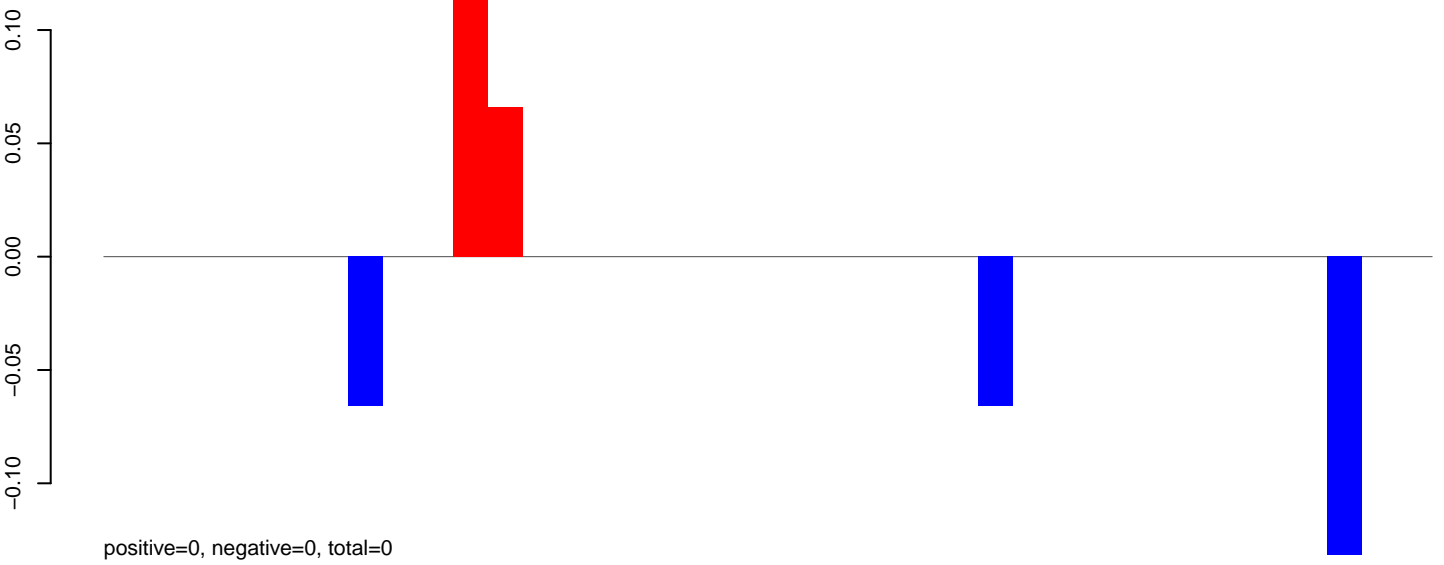
AeAlbo\_FemaleWhole\_BF\_CT.rep



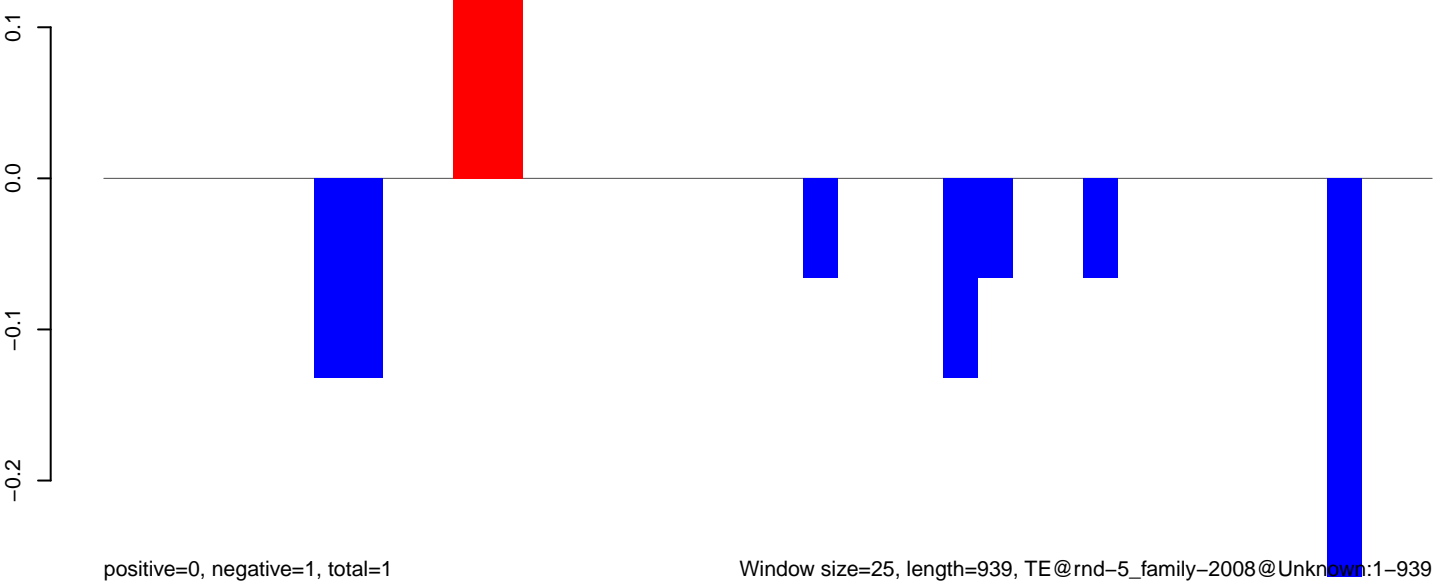
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



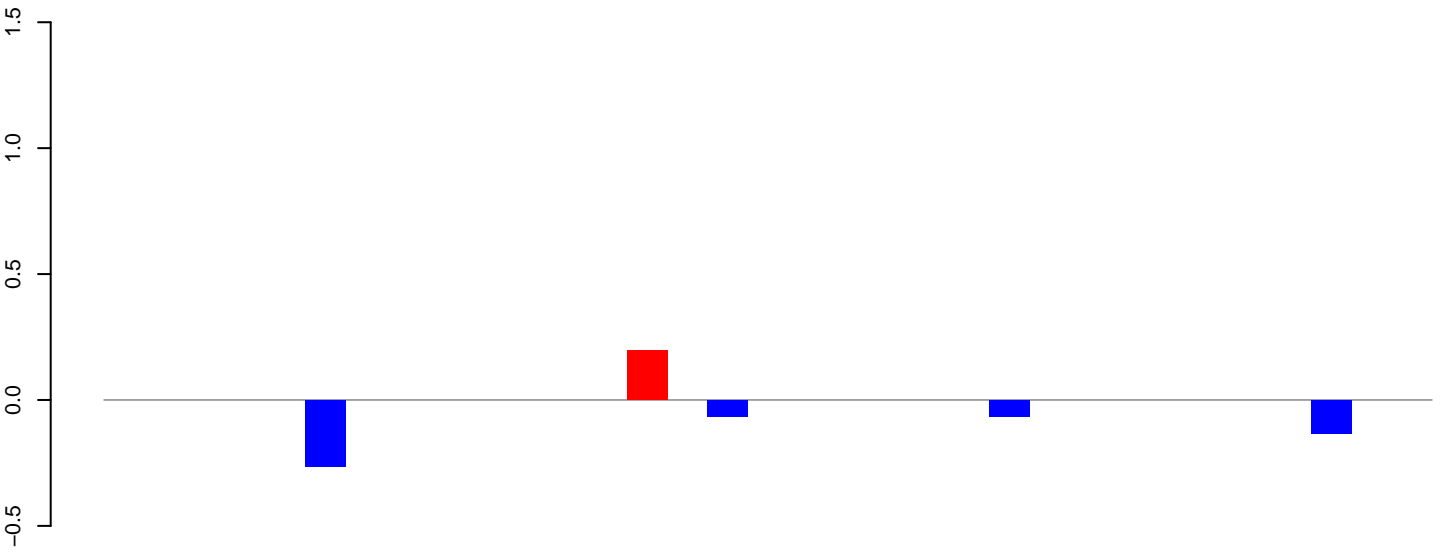
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

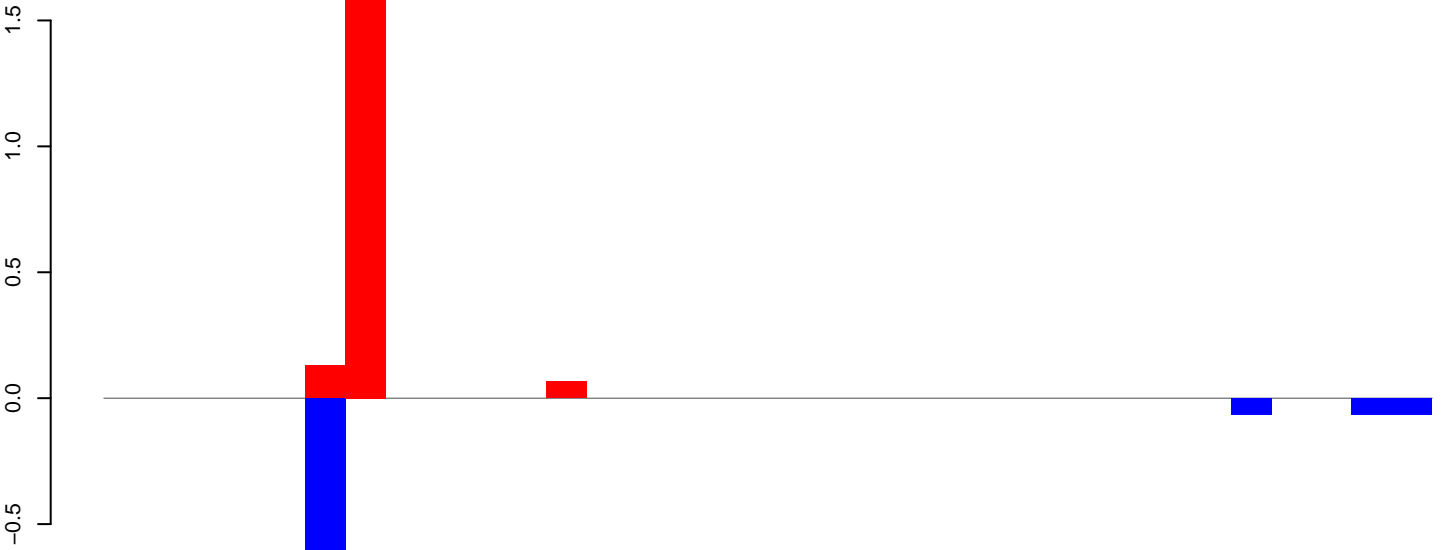


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



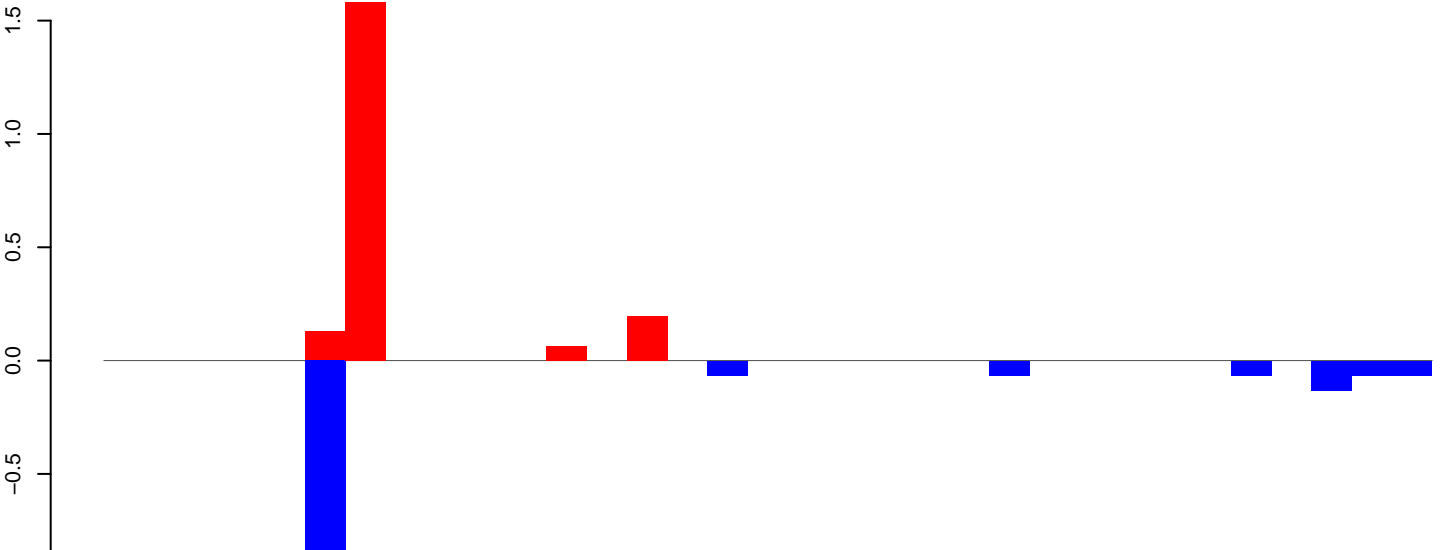
positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=2, negative=1, total=3

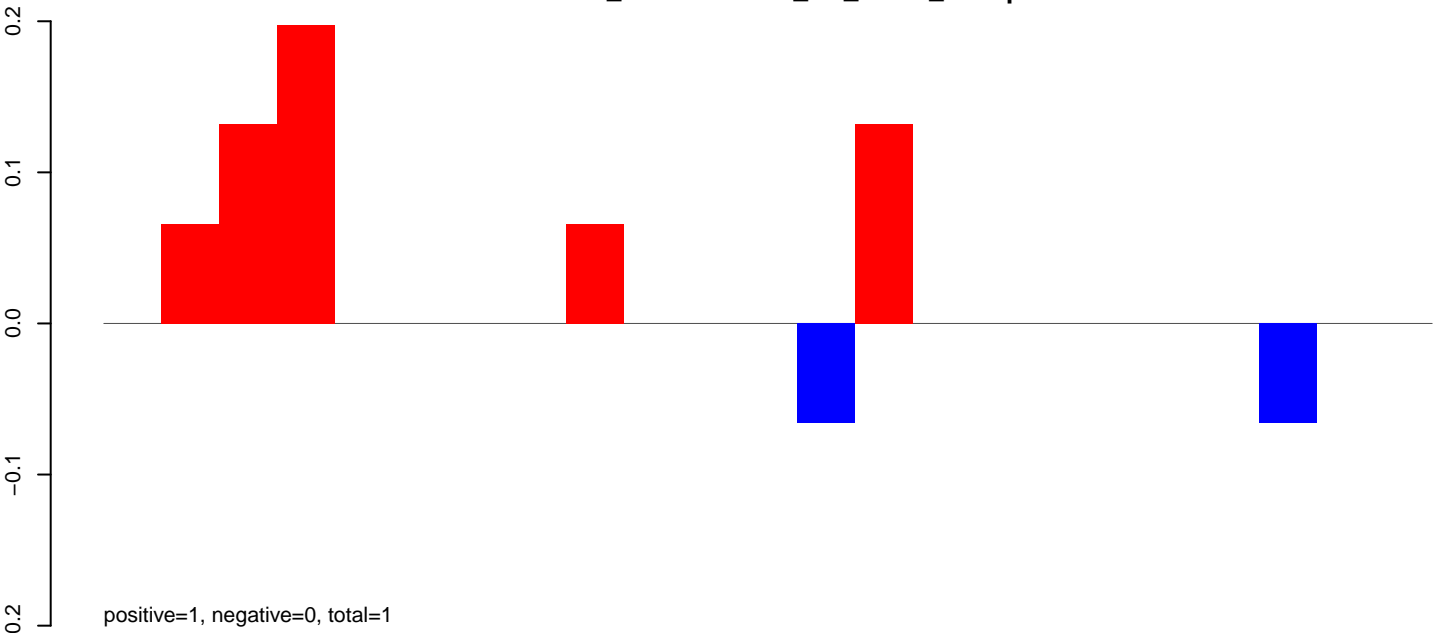
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=2, negative=2, total=4

Window size=25, length=821, TE@rnd-4\_family-750@Unknown:1-821

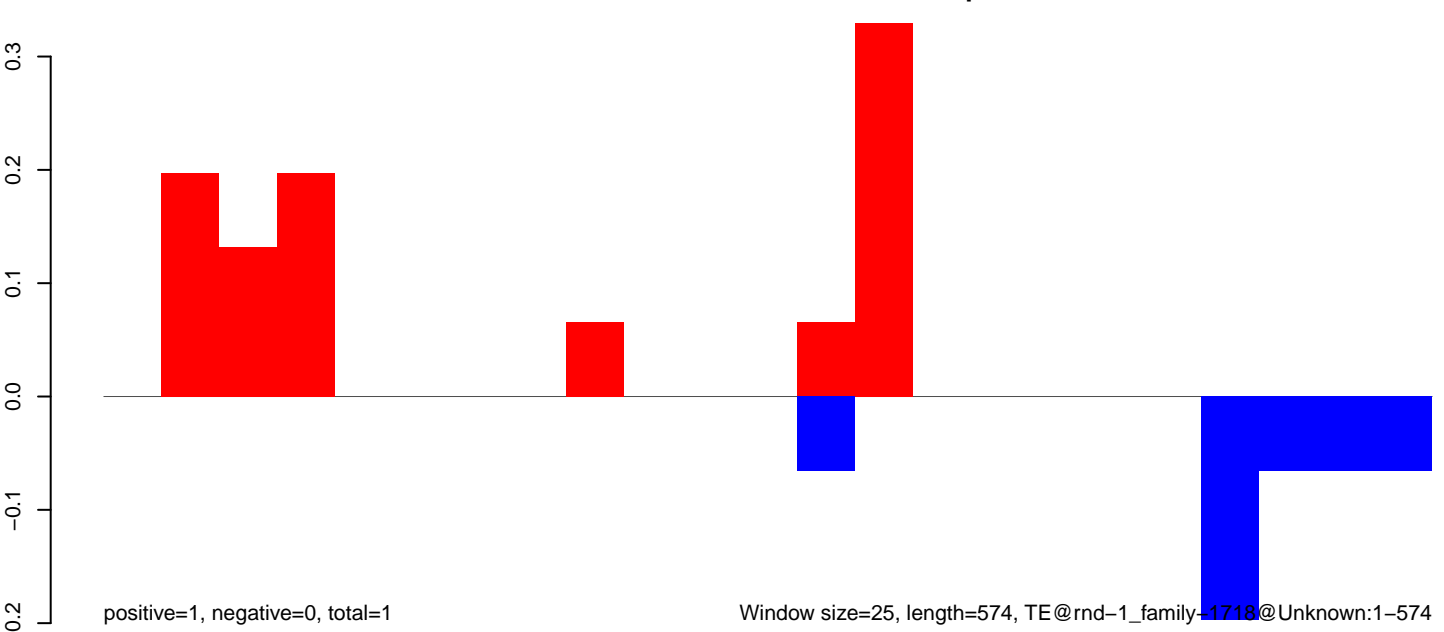
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

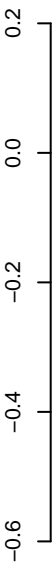


AeAlbo\_FemaleWhole\_BF\_CT.rep



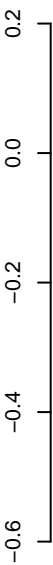


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



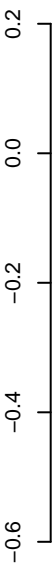
positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep

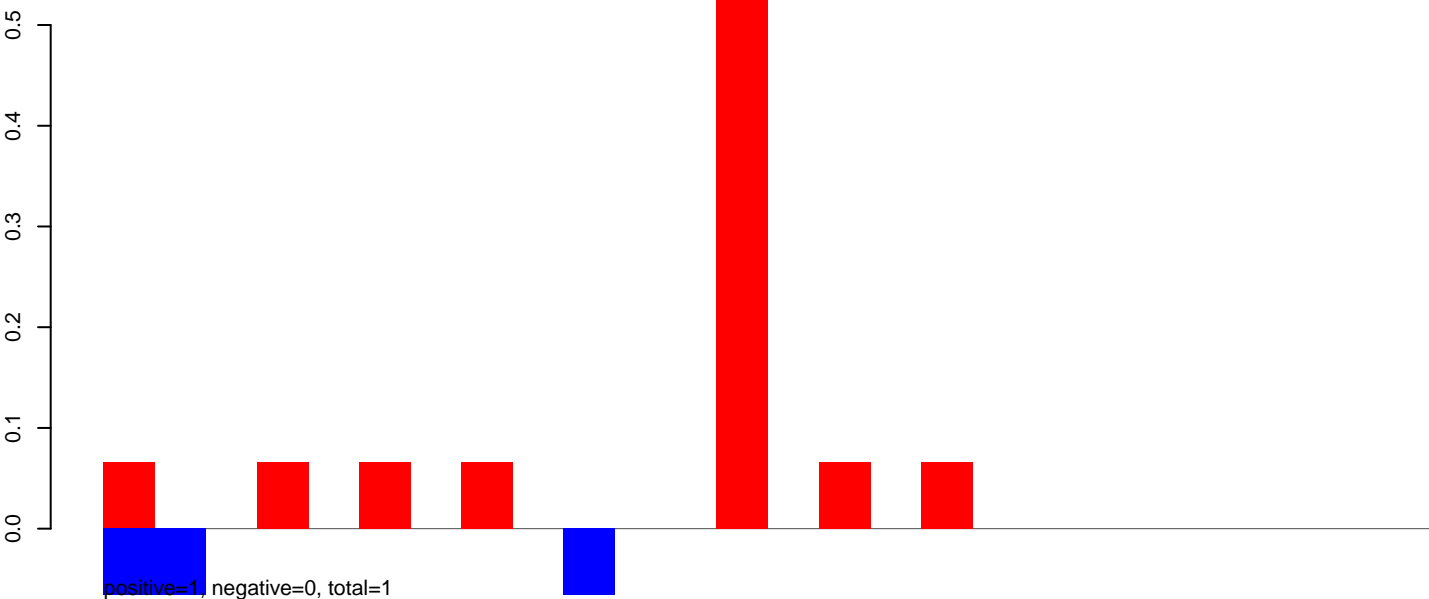


positive=1, negative=2, total=2

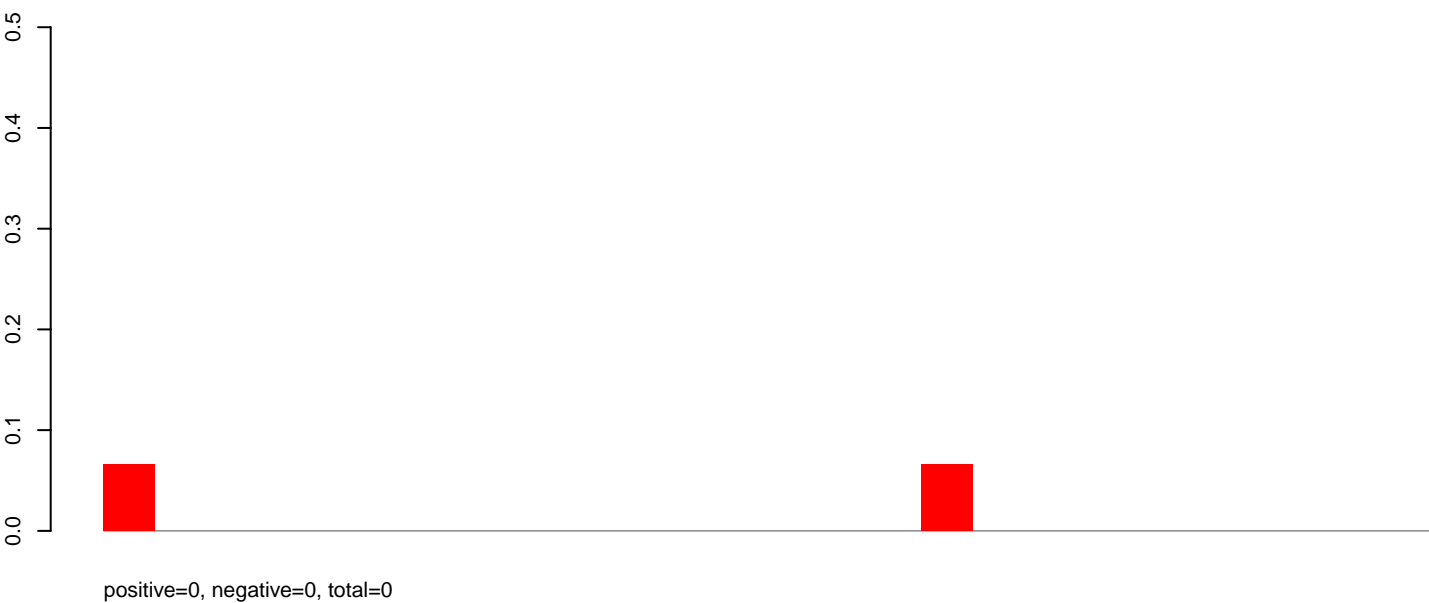
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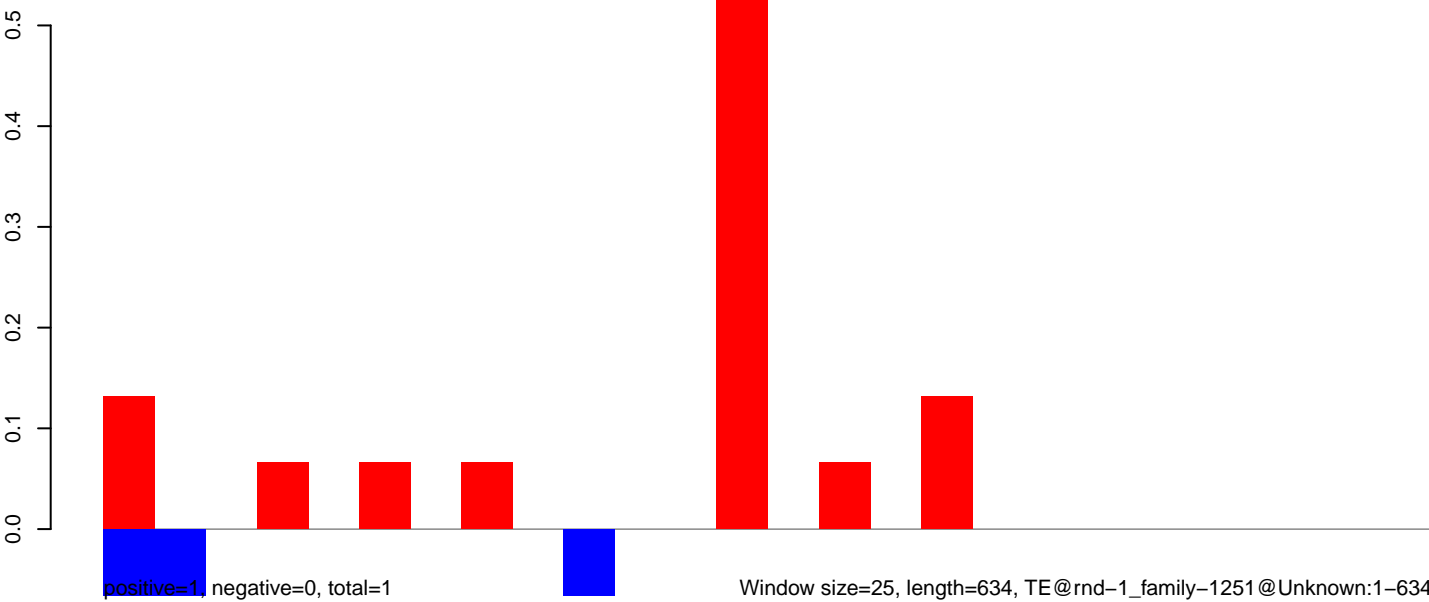
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



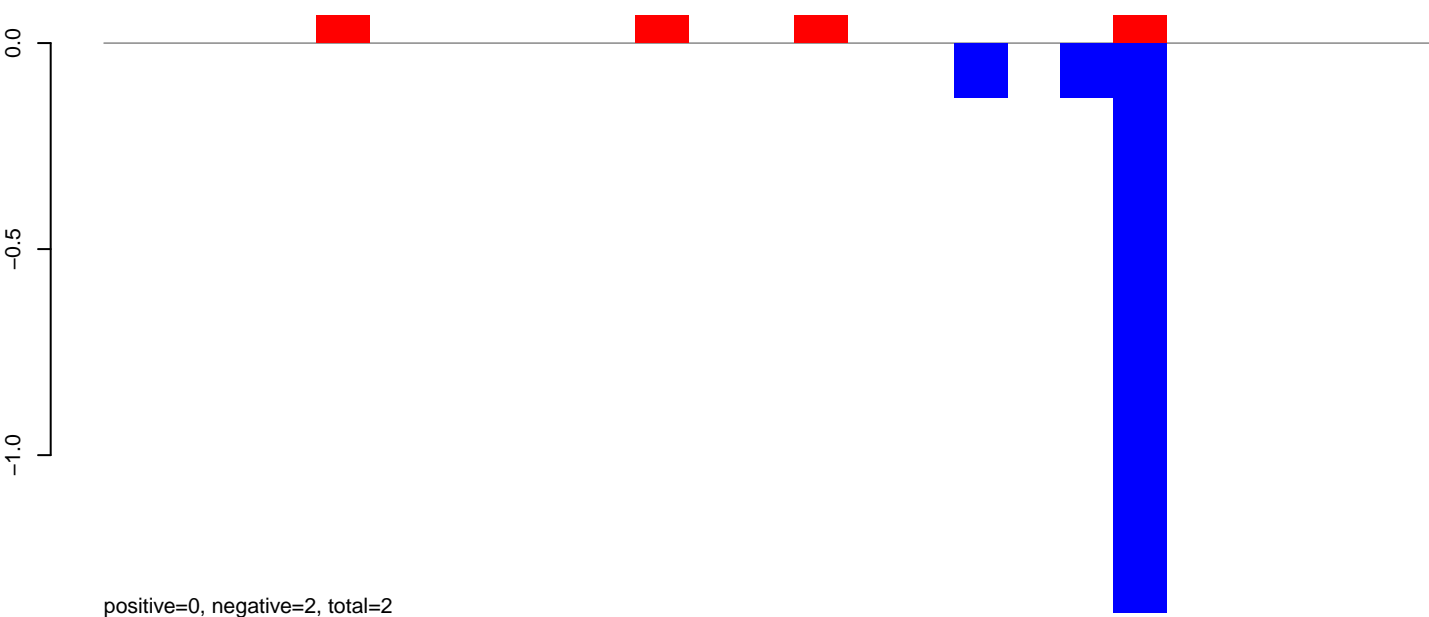
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



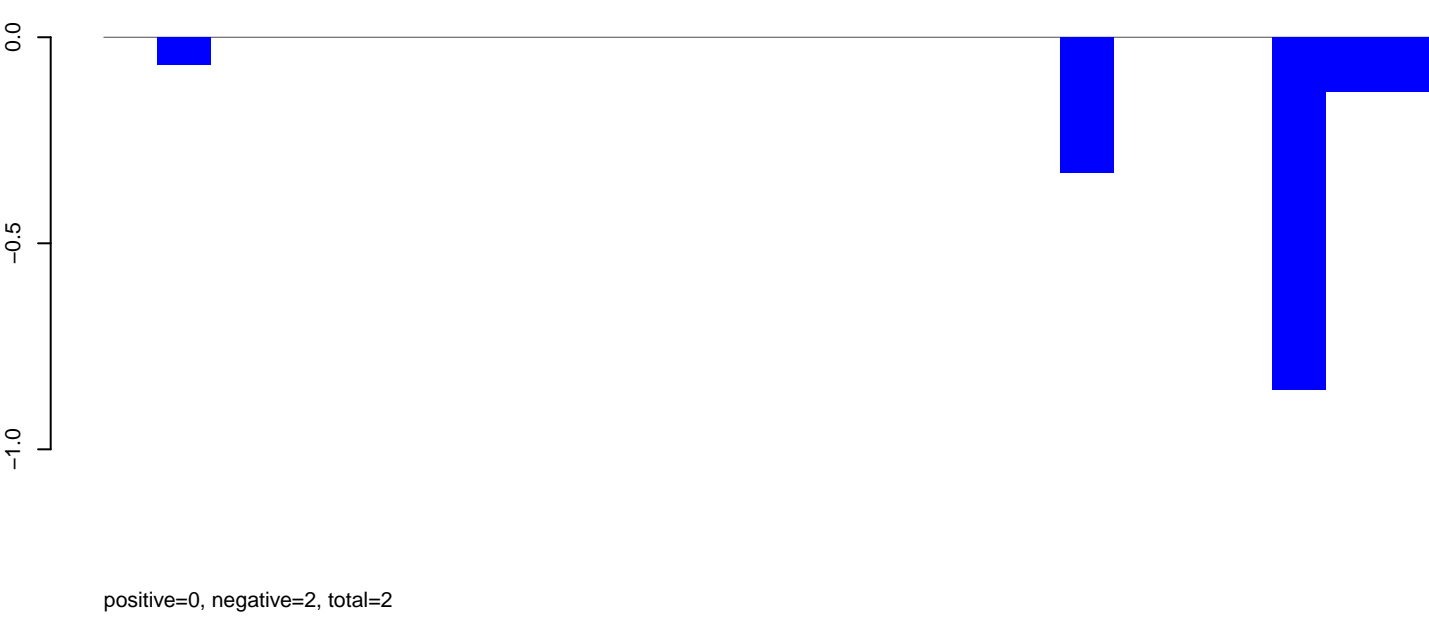
AeAlbo\_FemaleWhole\_BF\_CT.rep



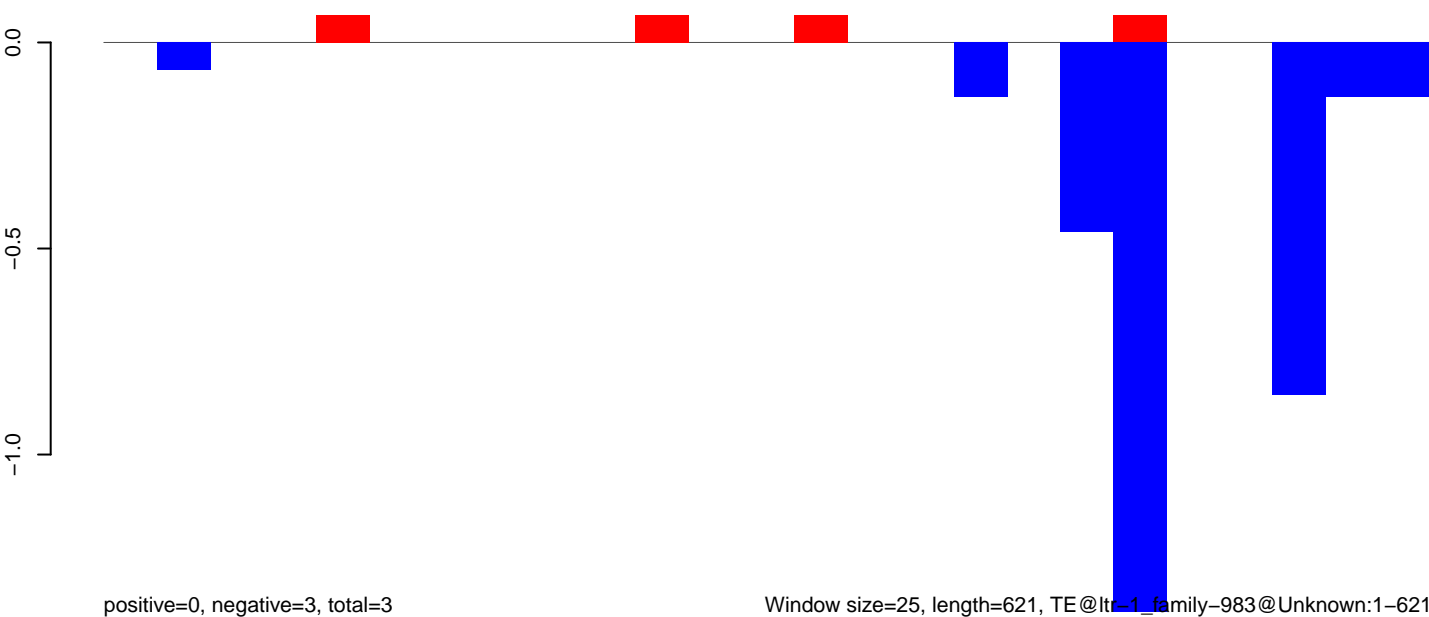
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



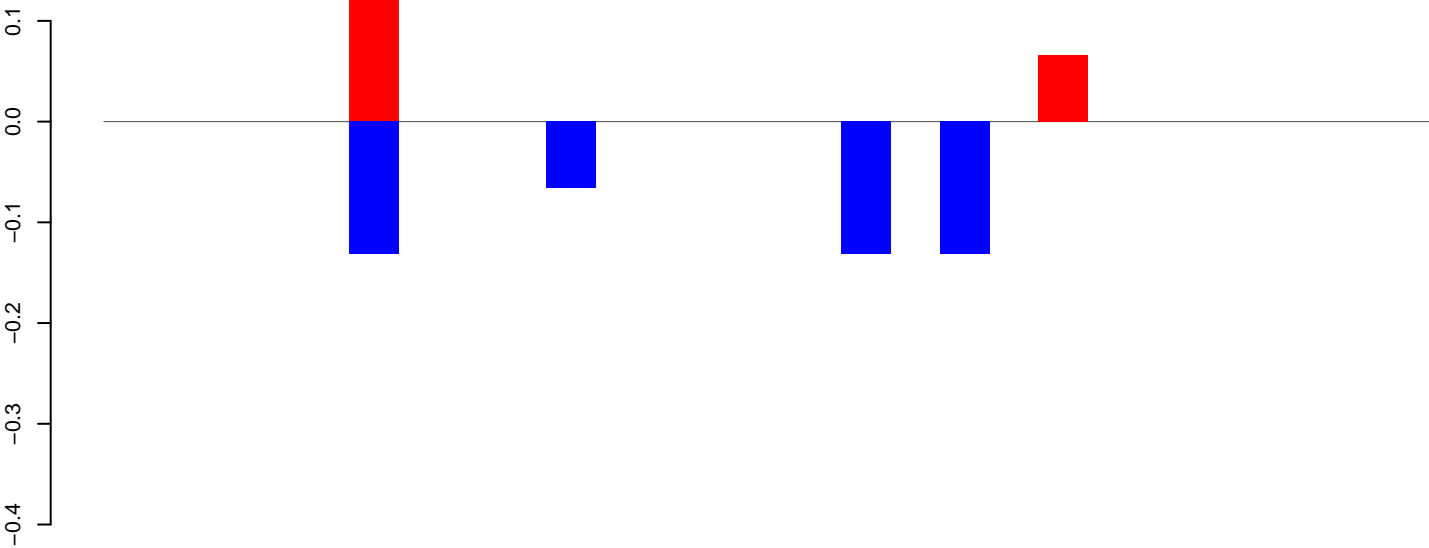
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

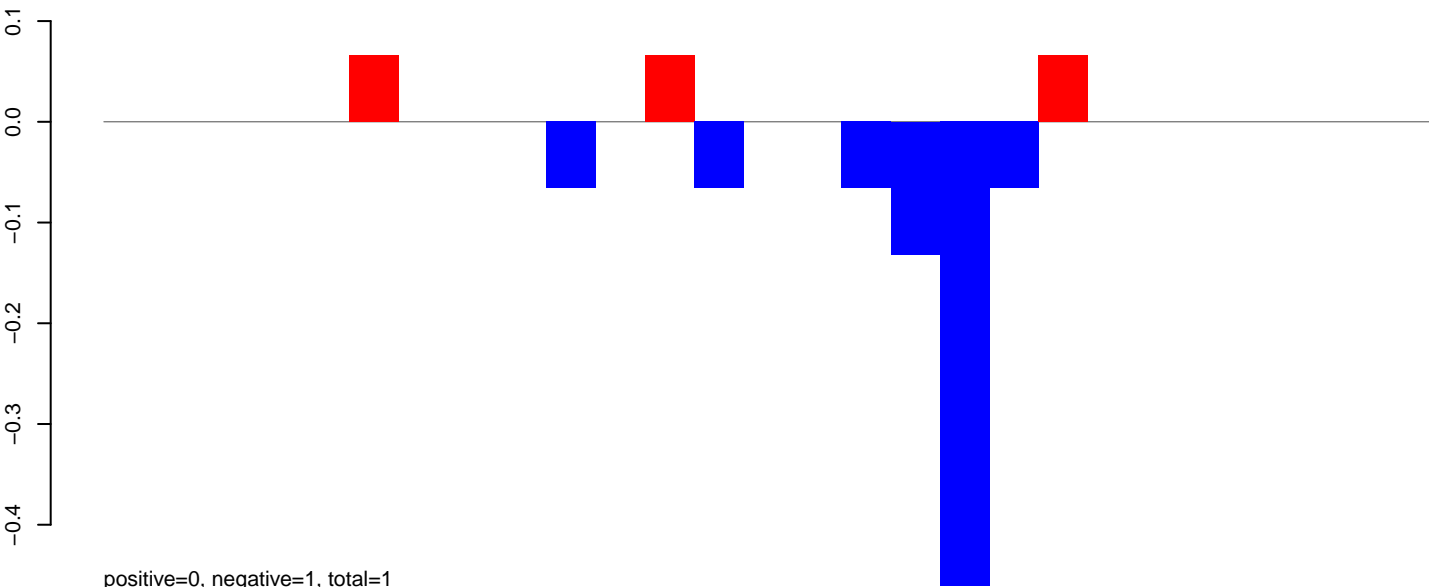


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



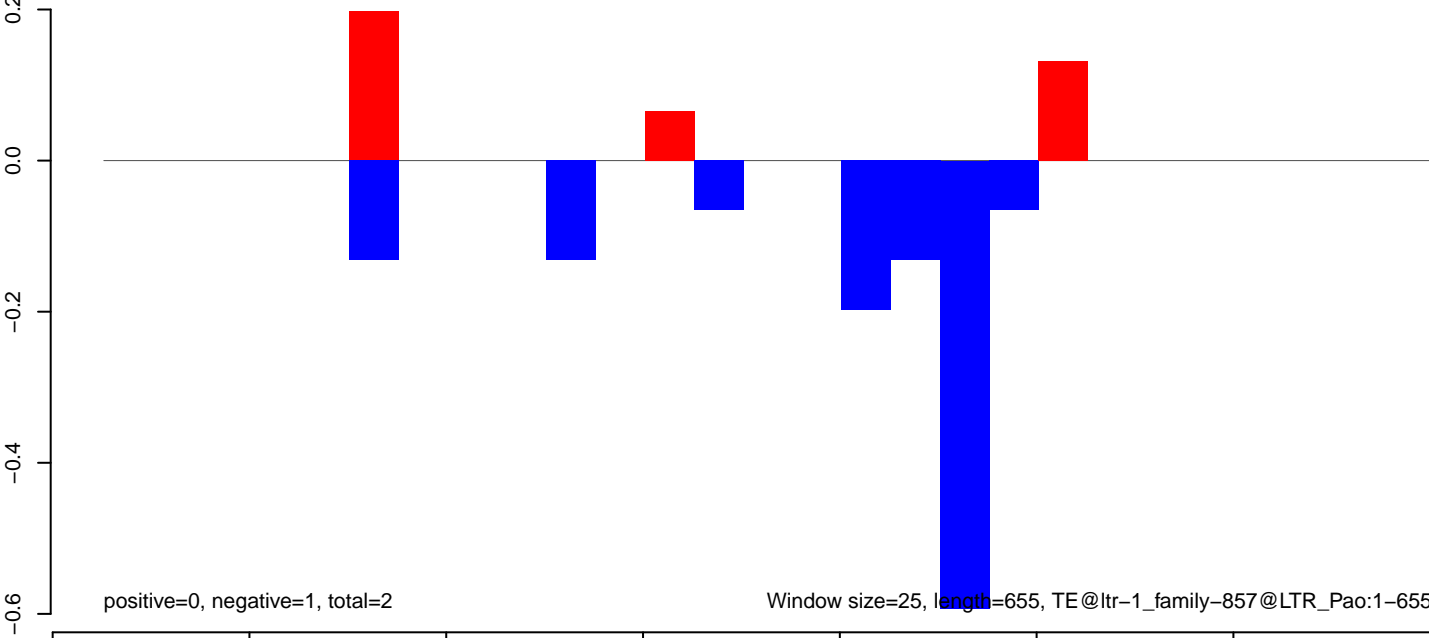
positive=0, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

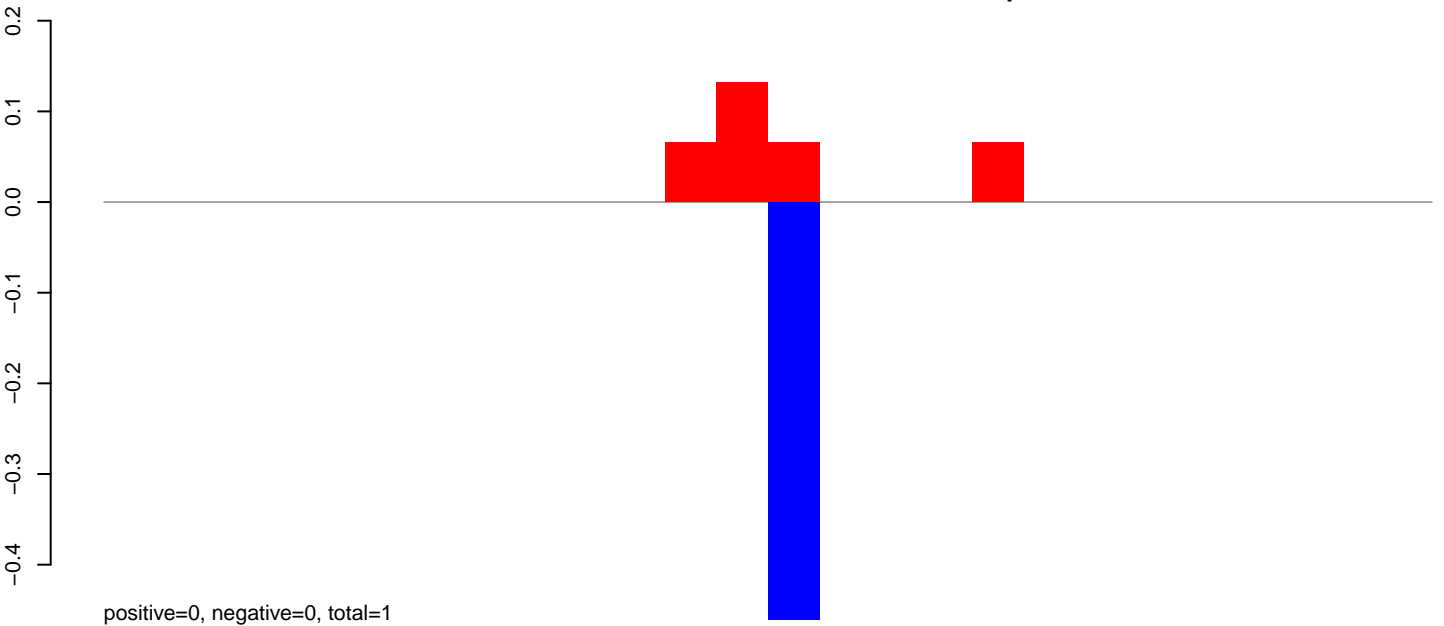
AeAlbo\_FemaleWhole\_BF\_CT.rep



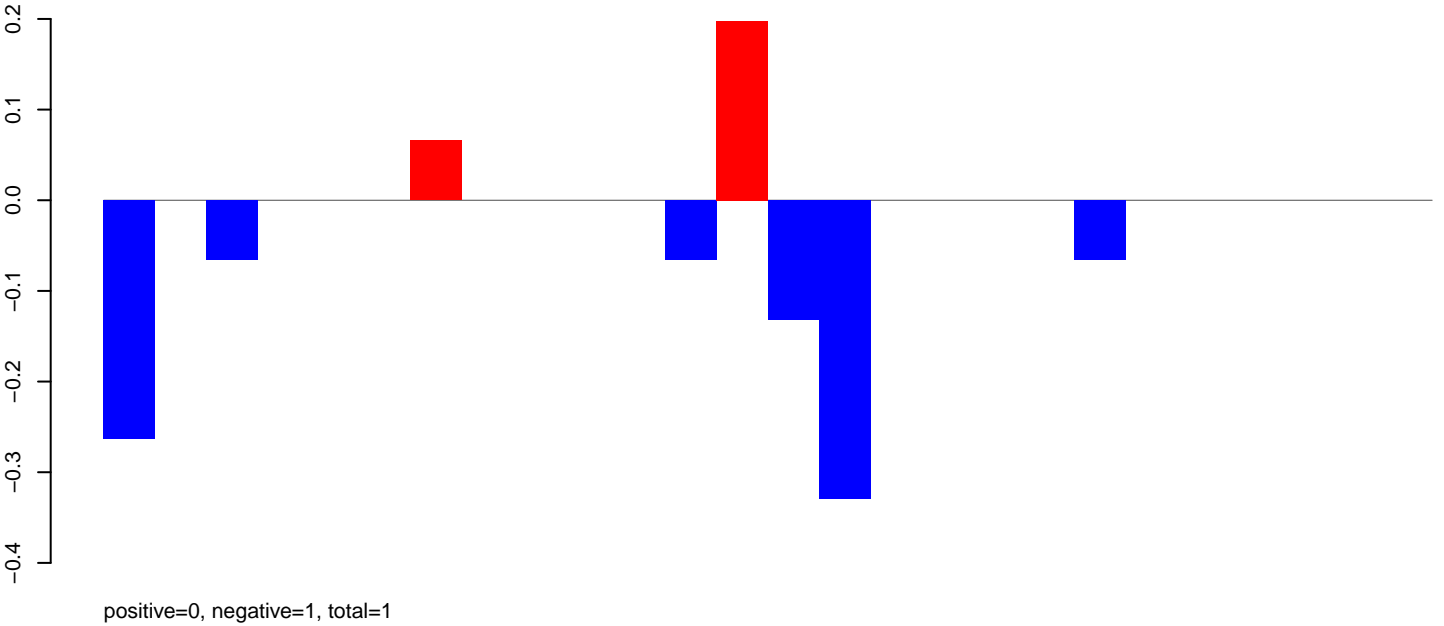
positive=0, negative=1, total=2

Window size=25, length=655, TE@ltr-1\_family-857@LTR\_Pao:1-655

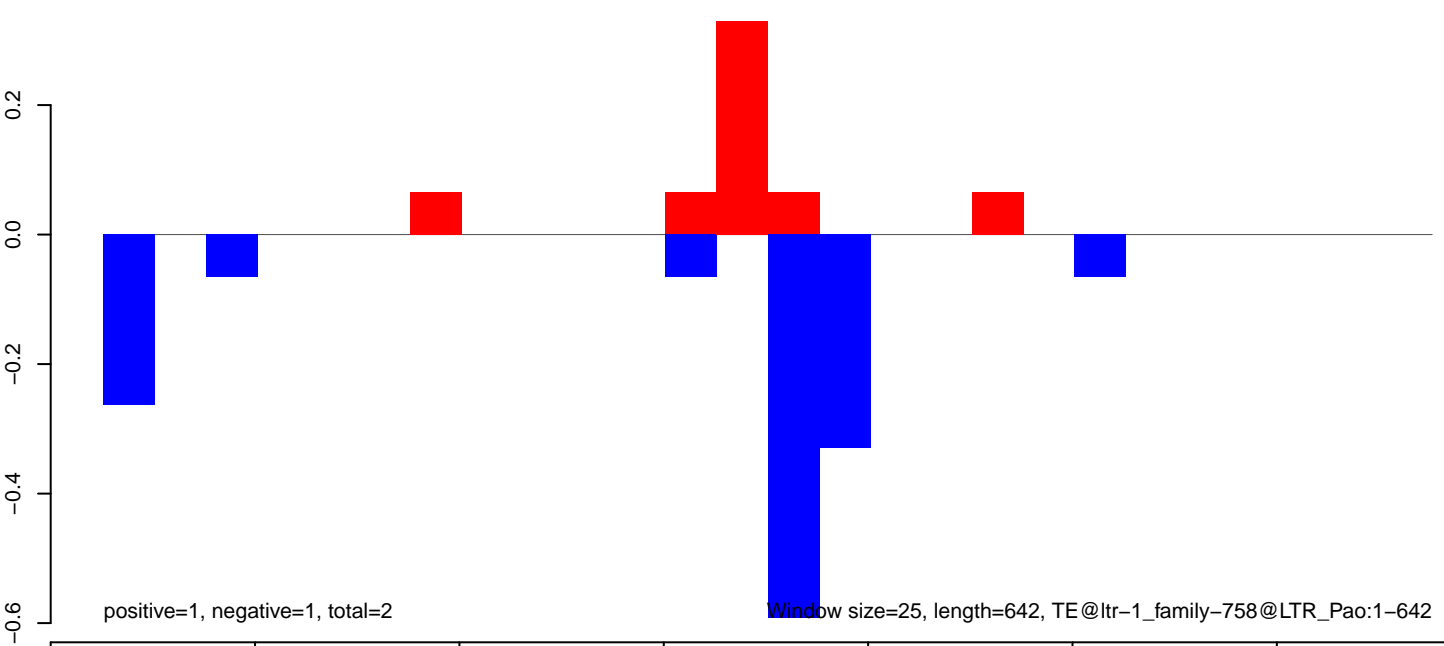
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



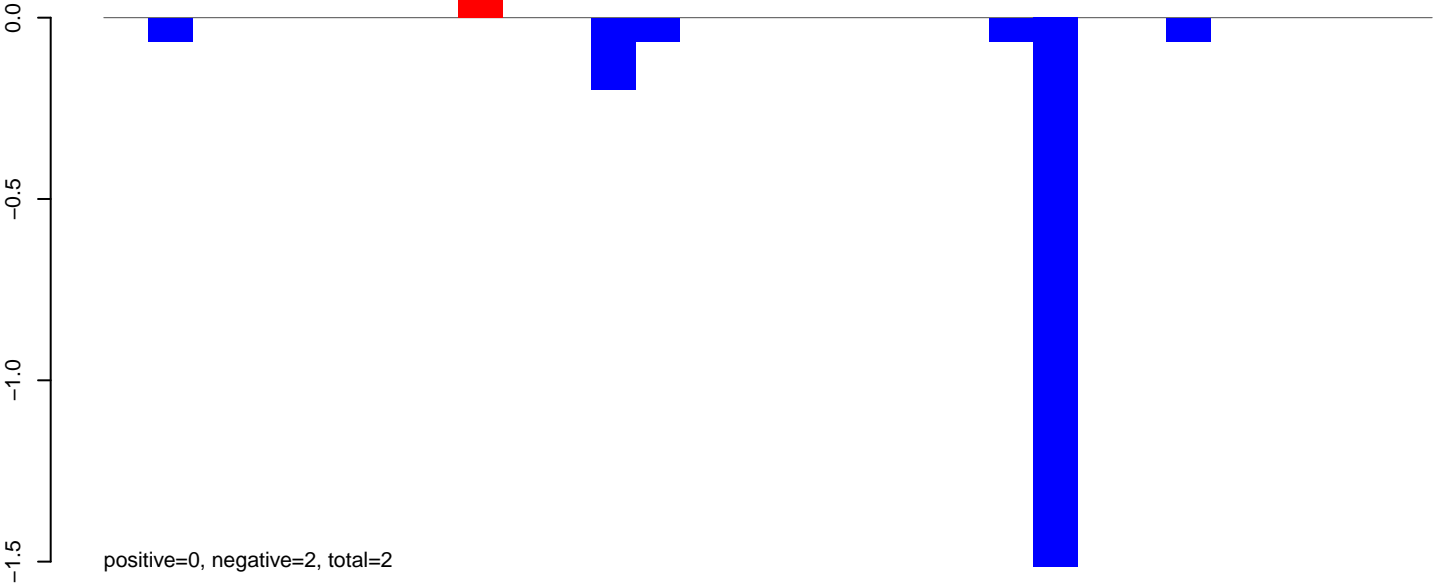
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



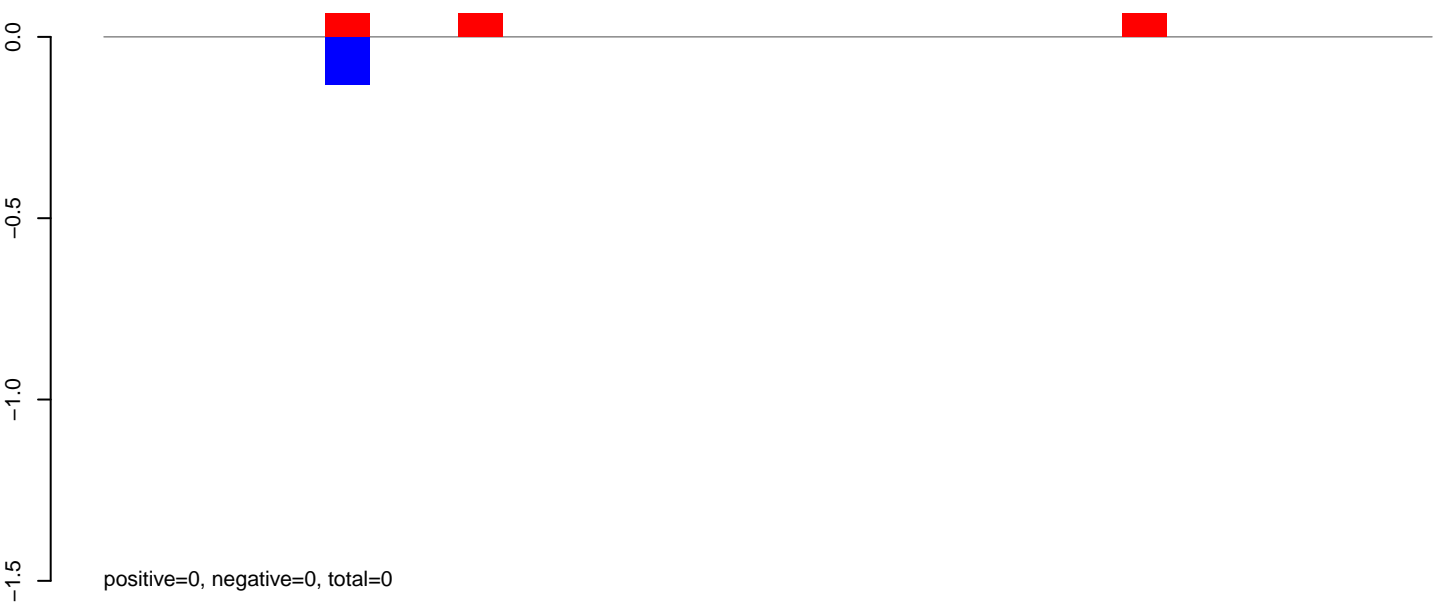
AeAlbo\_FemaleWhole\_BF\_CT.rep



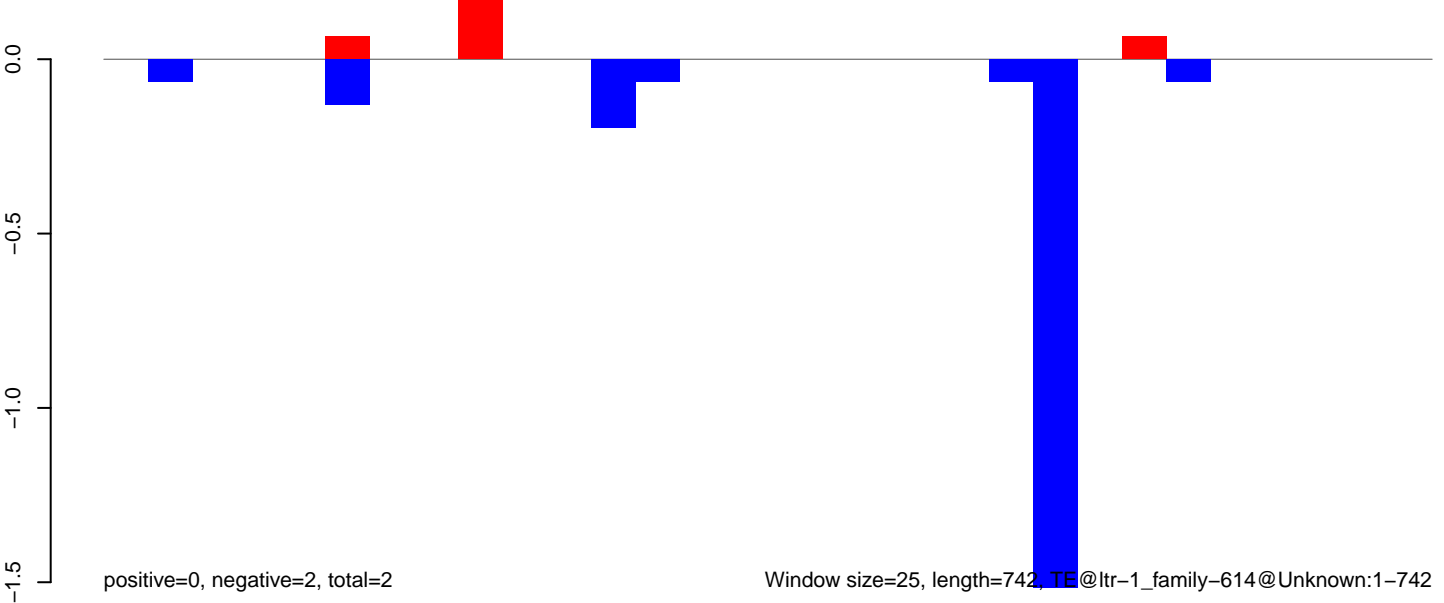
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



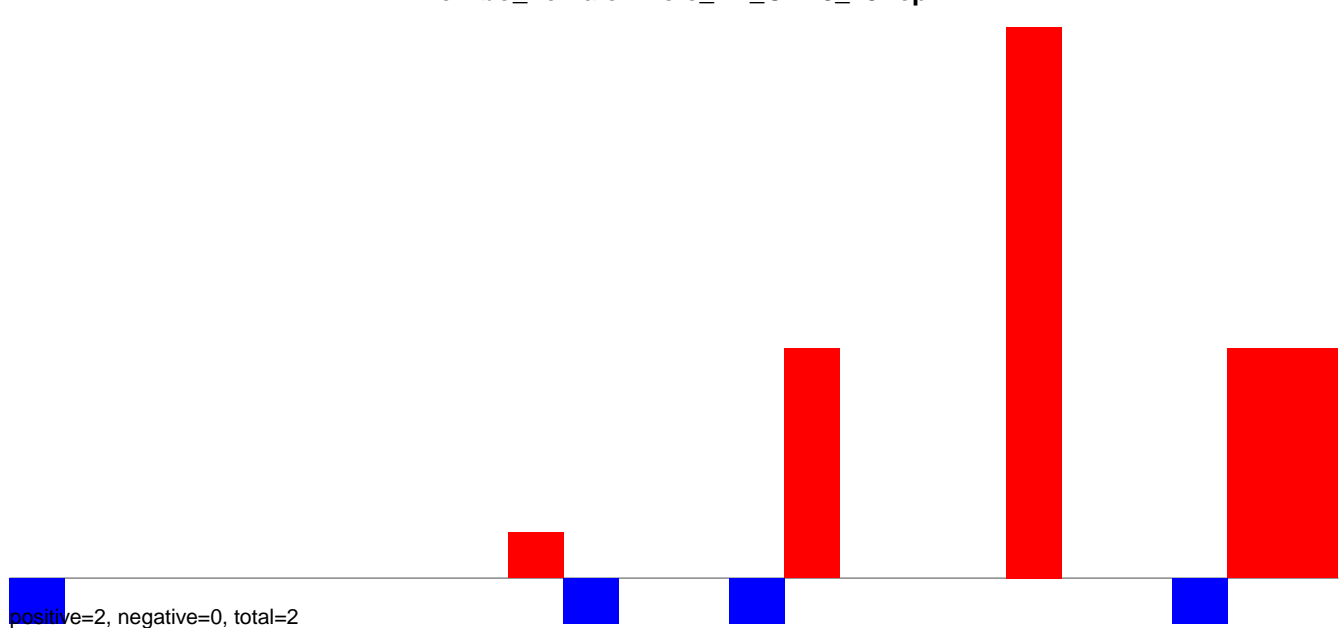
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



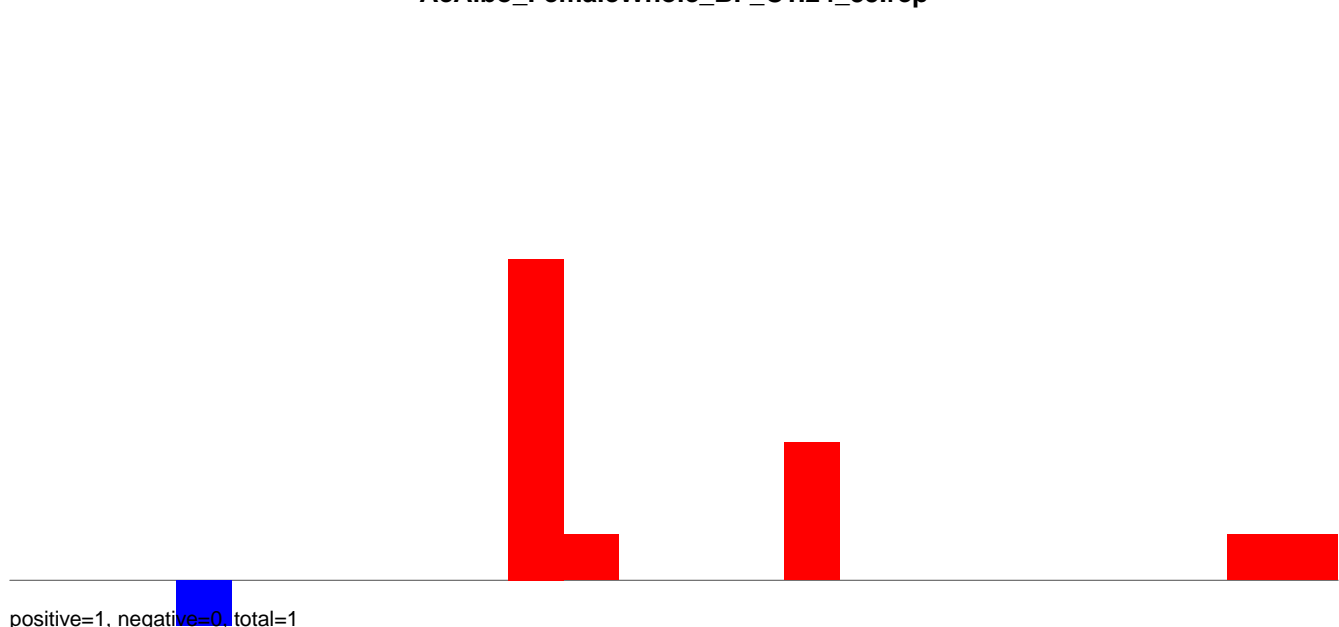
AeAlbo\_FemaleWhole\_BF\_CT.rep



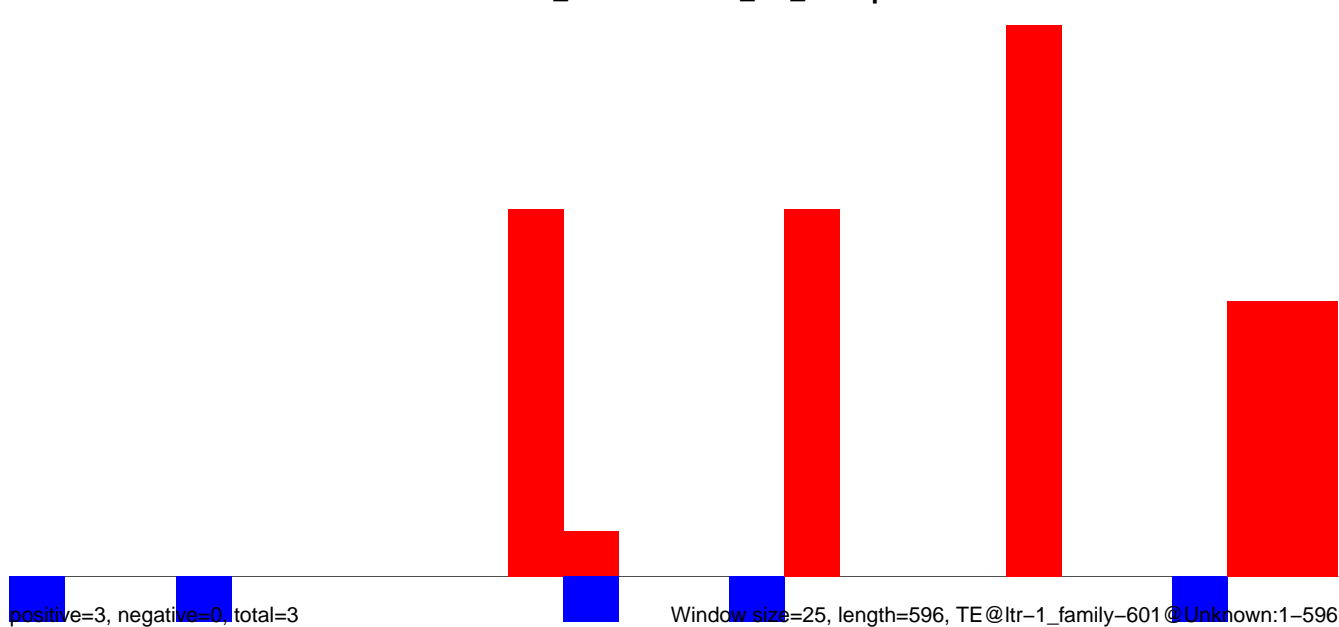
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



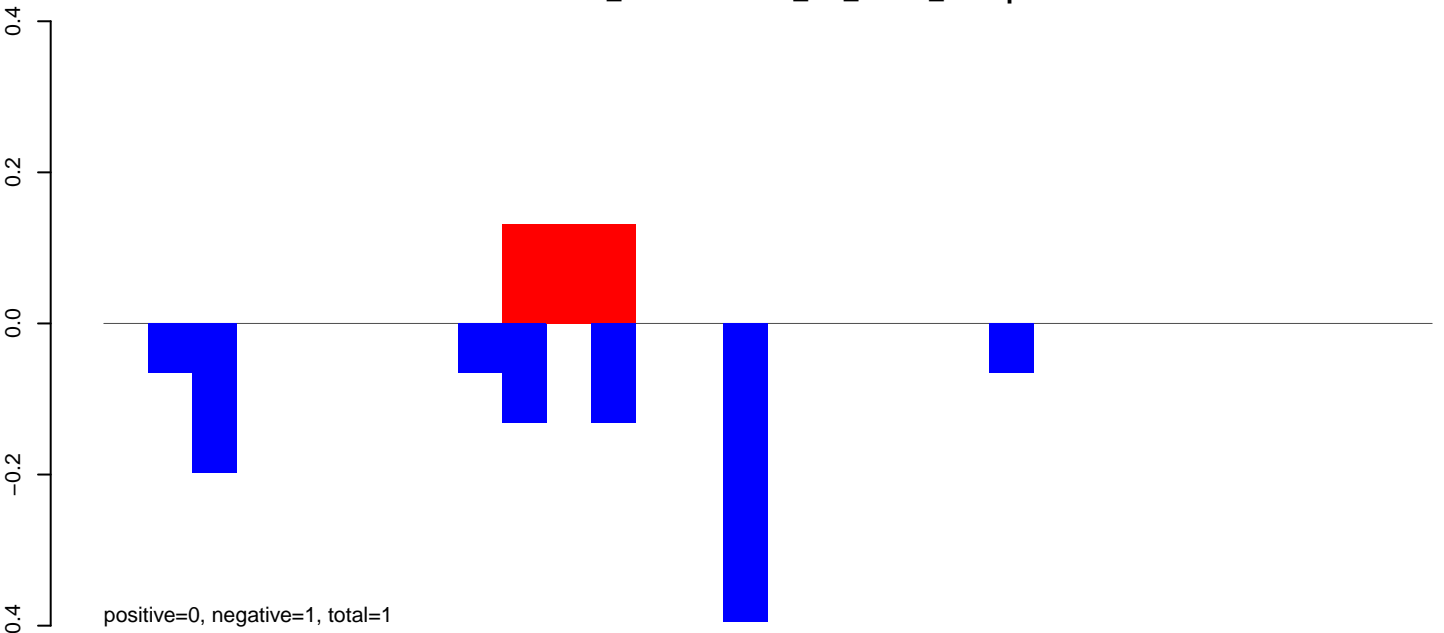
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



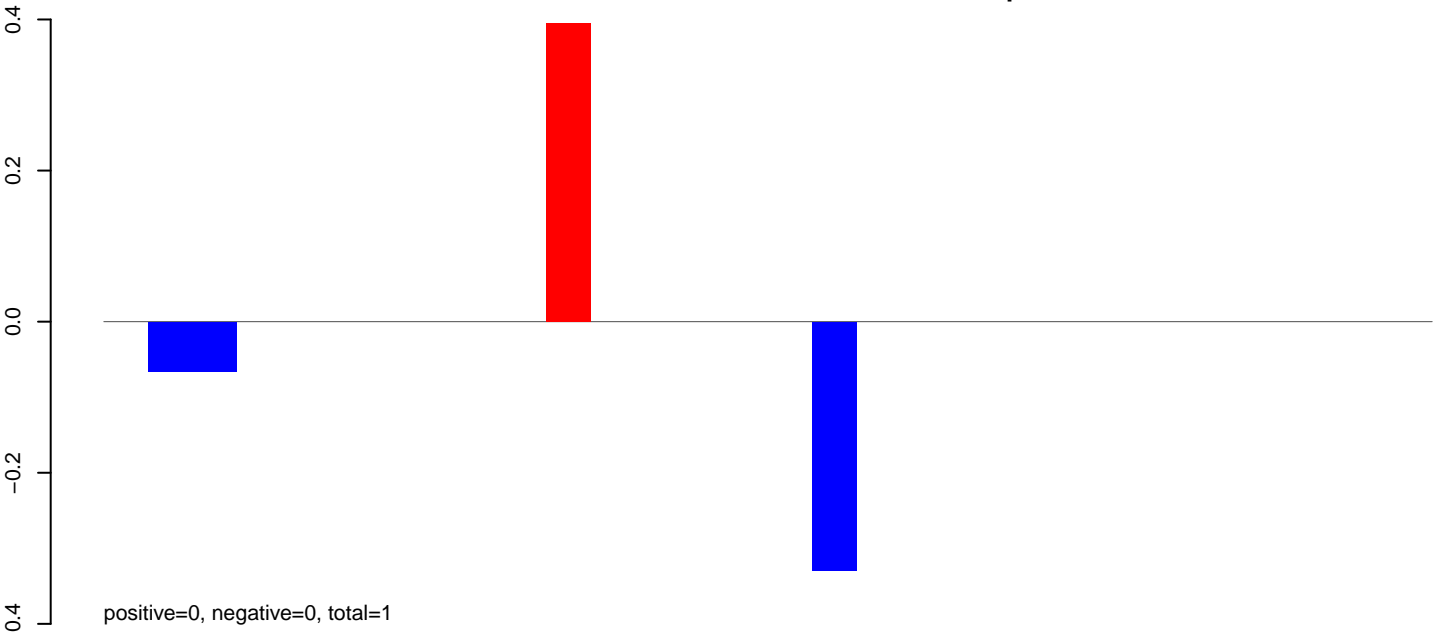
AeAlbo\_FemaleWhole\_BF\_CT.rep



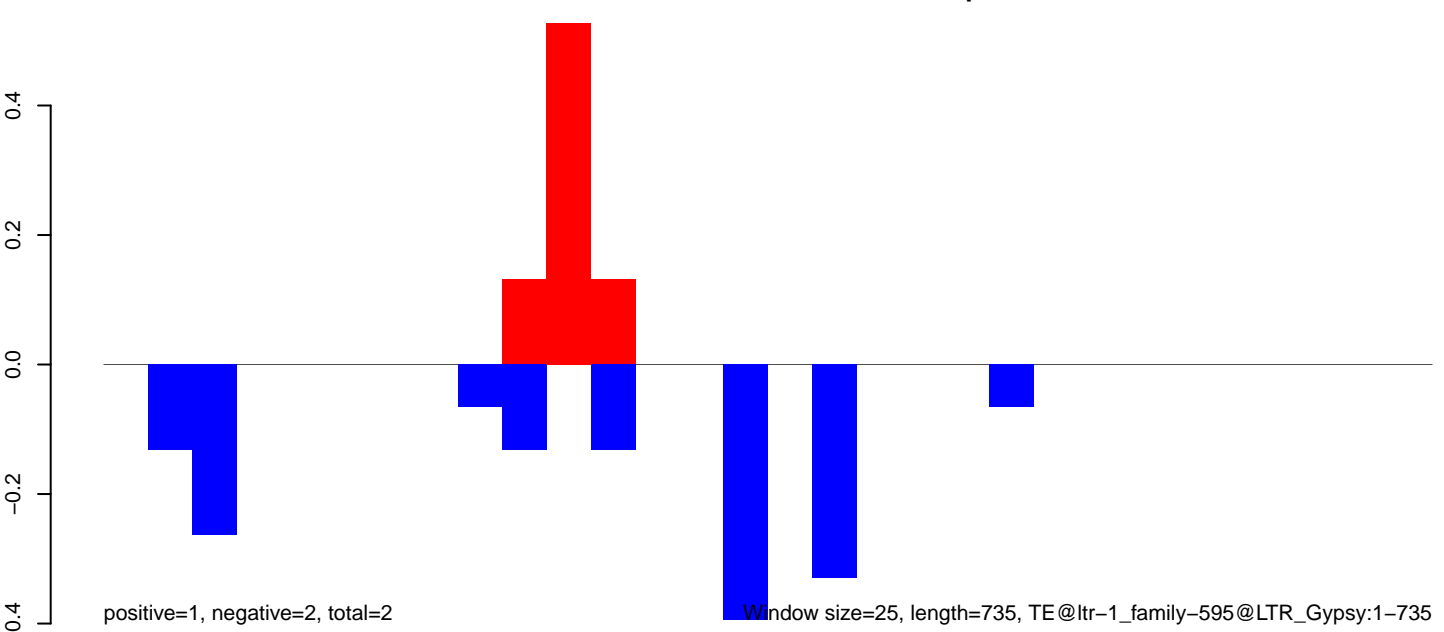
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



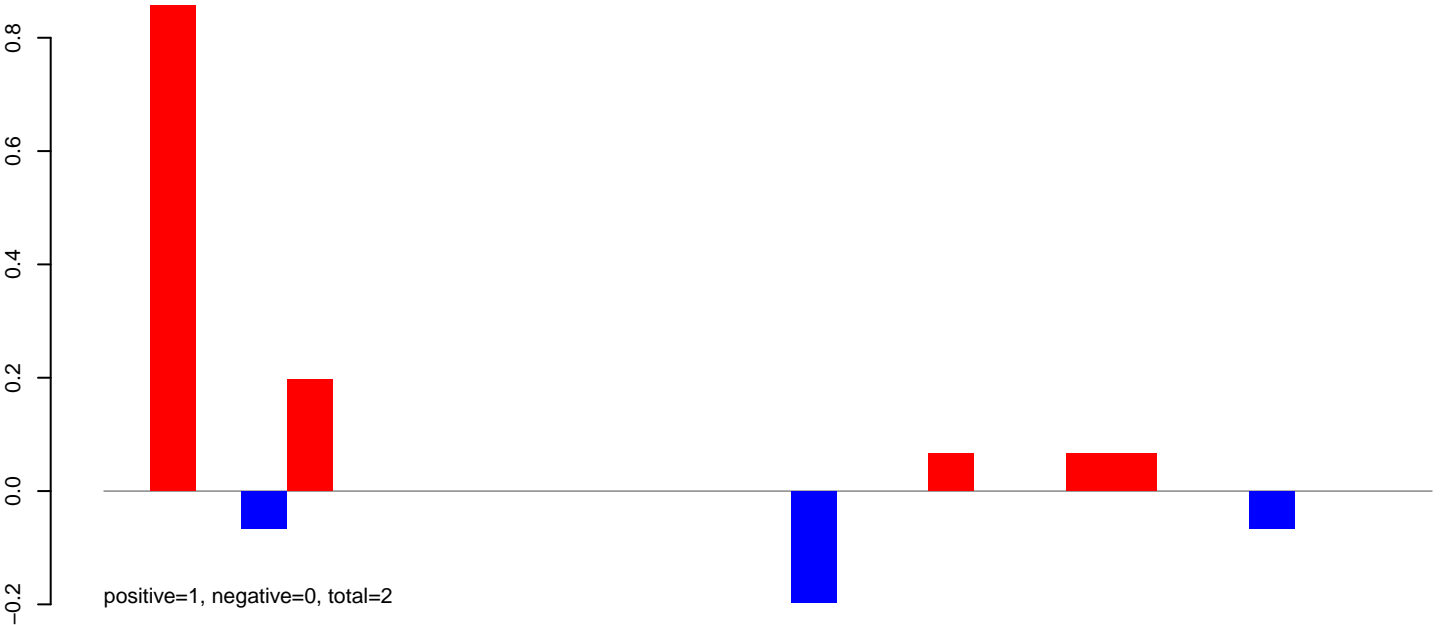
AeAlbo\_FemaleWhole\_BF\_CT.rep



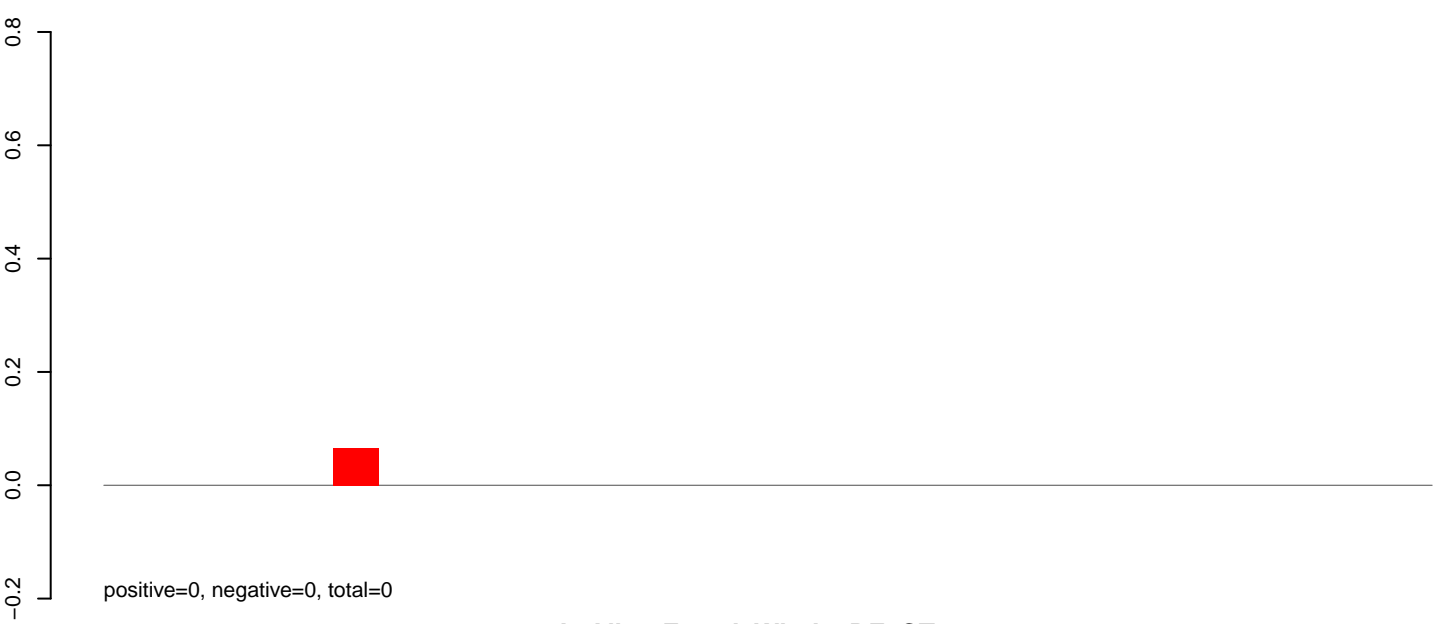
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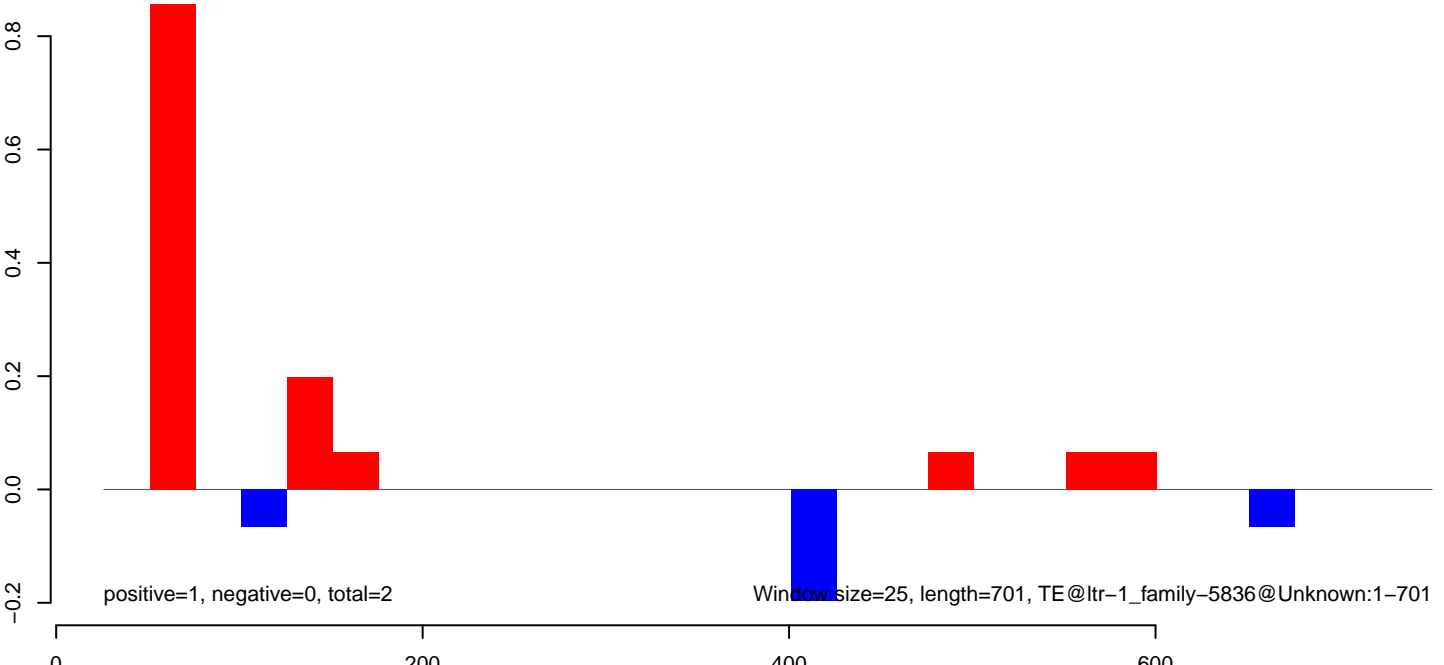
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



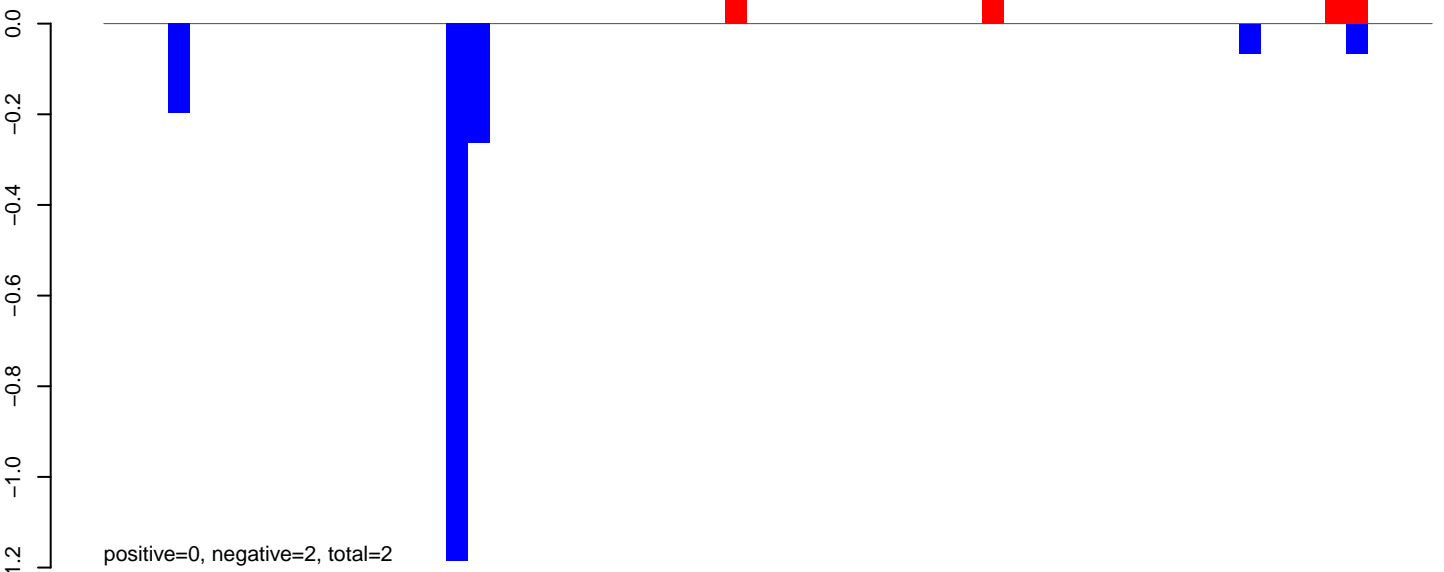
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



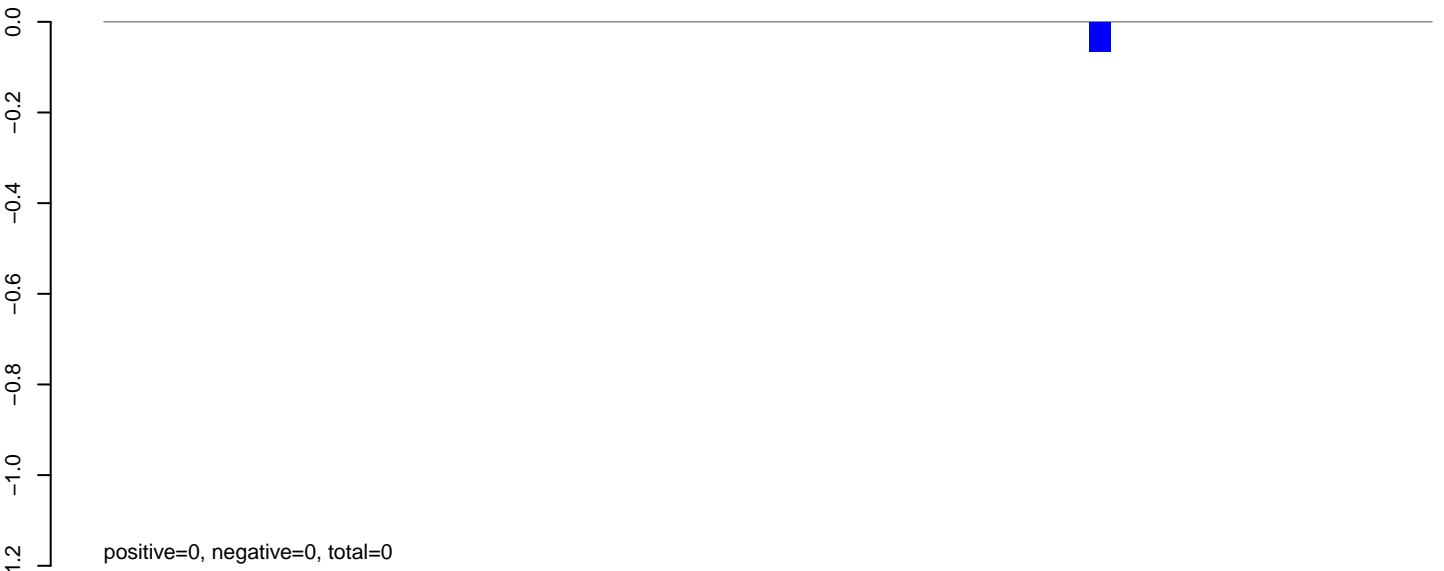
AeAlbo\_FemaleWhole\_BF\_CT.rep



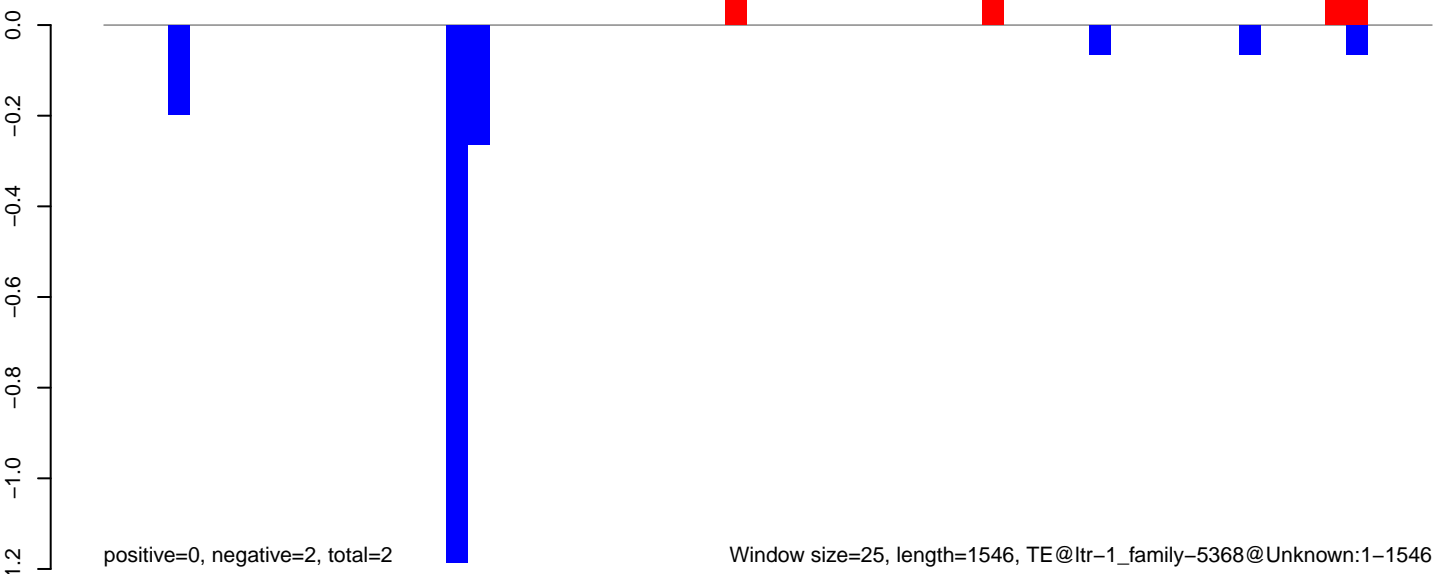
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



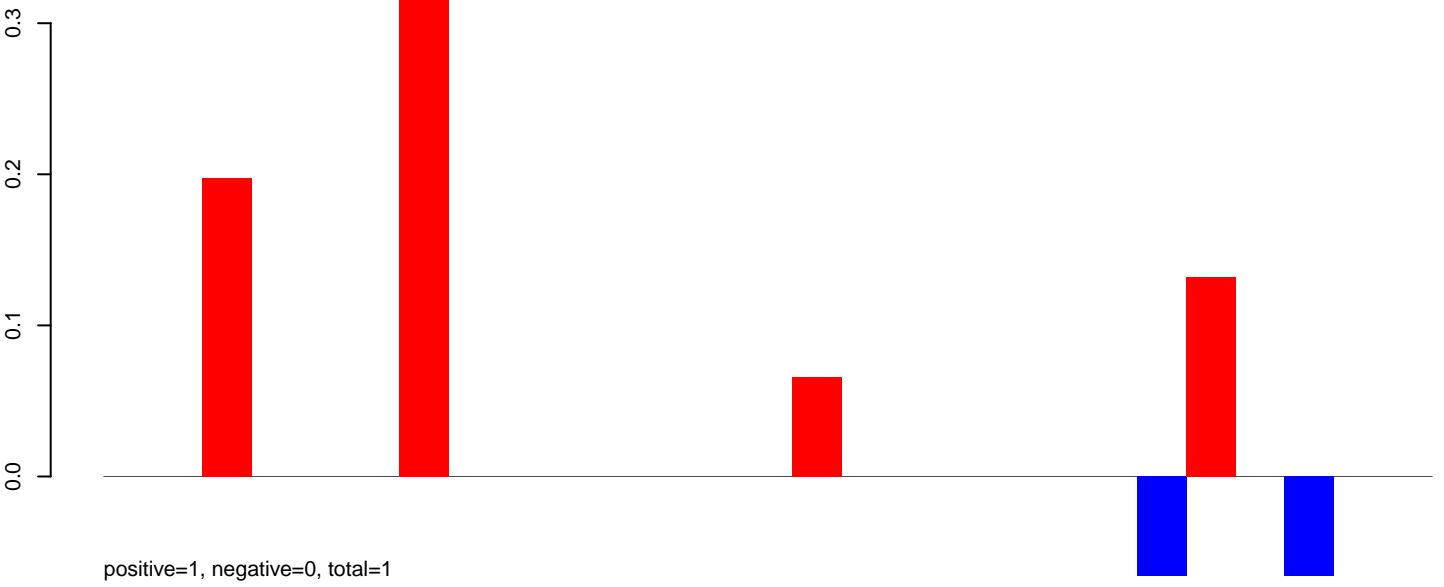
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



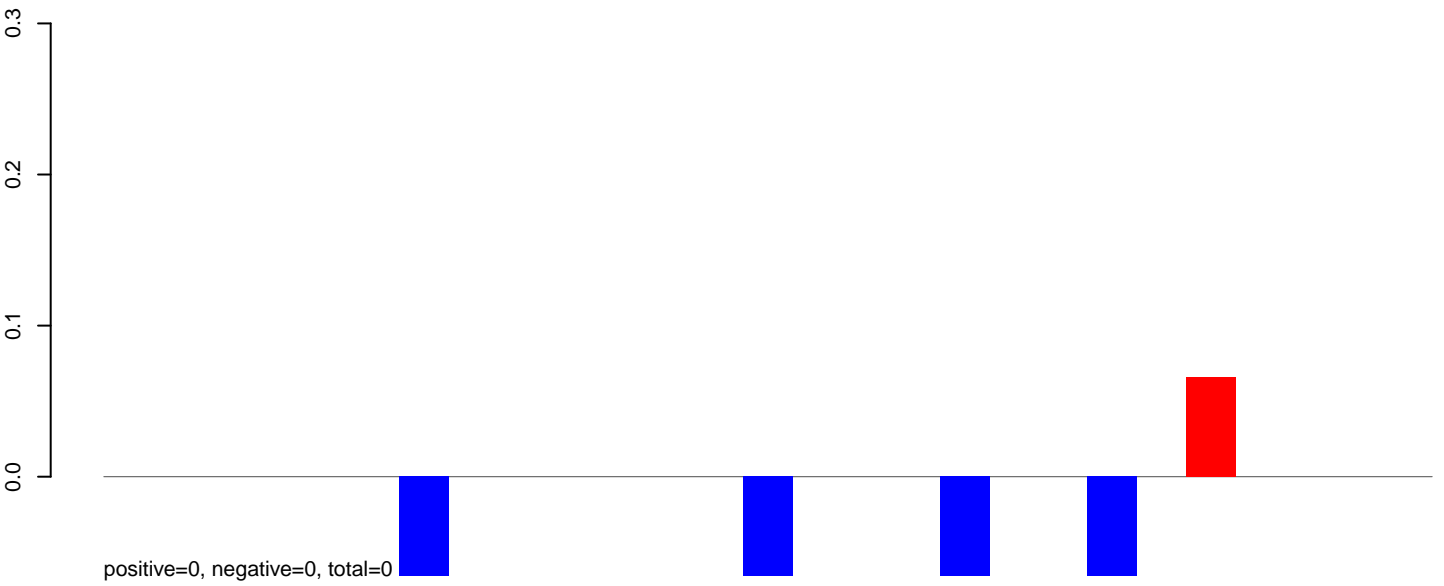
AeAlbo\_FemaleWhole\_BF\_CT.rep



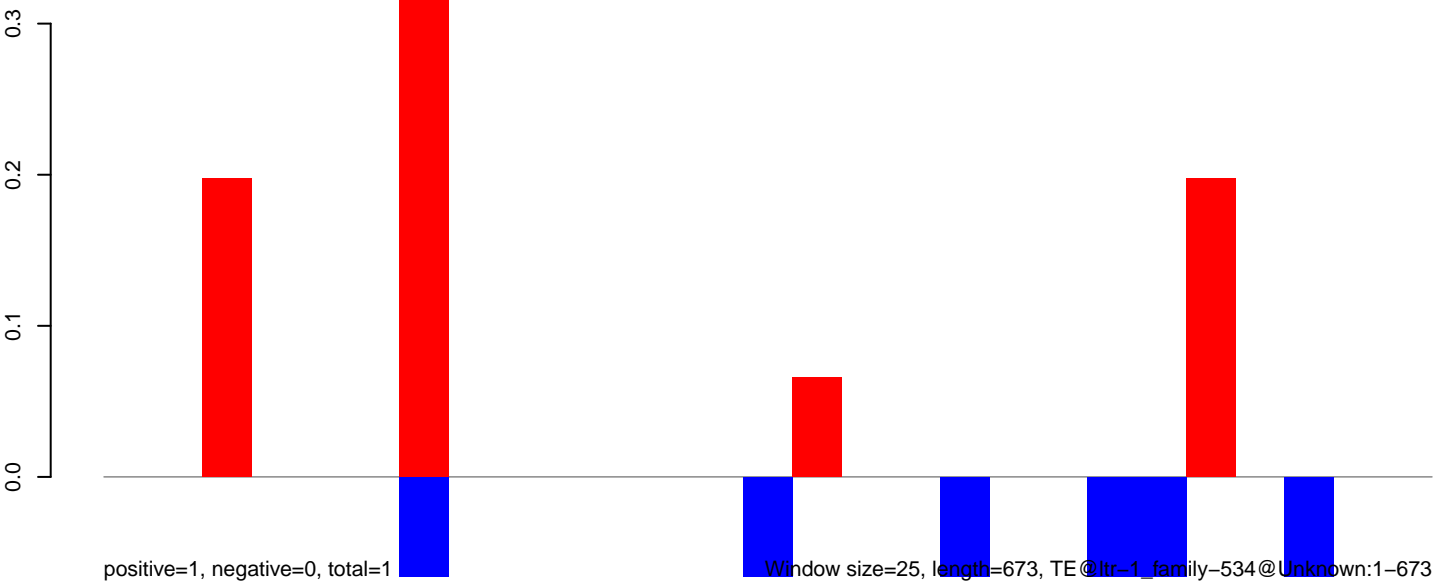
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

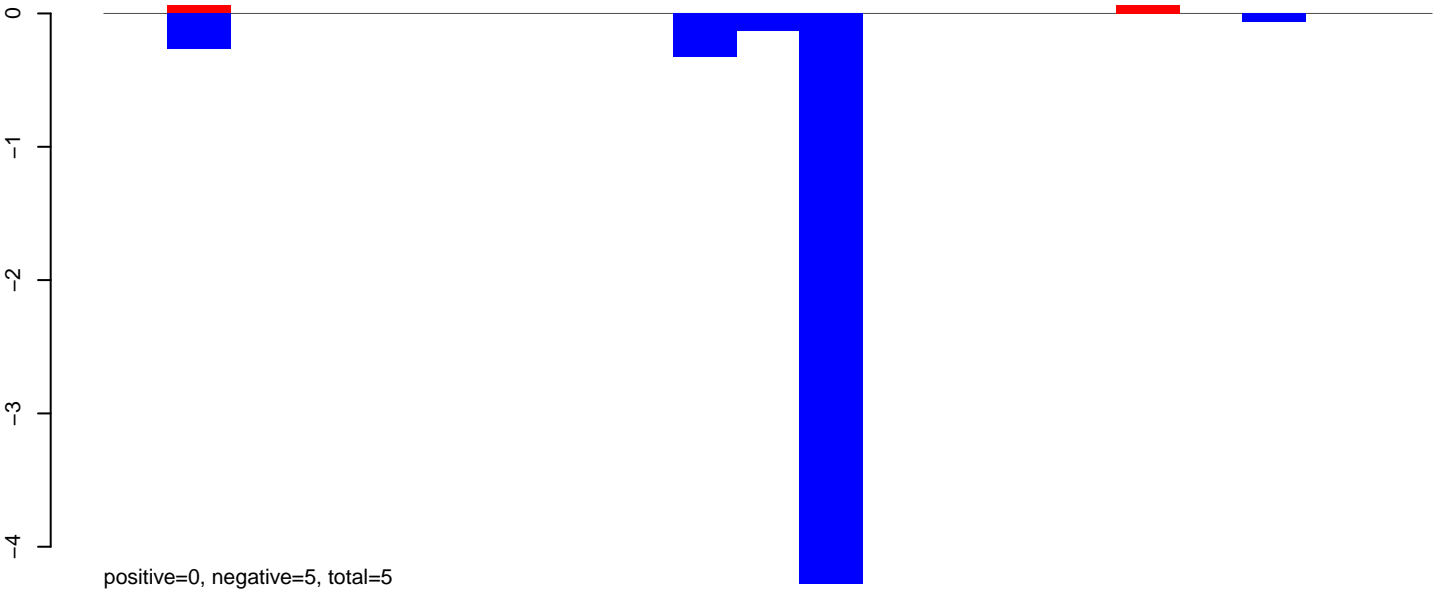


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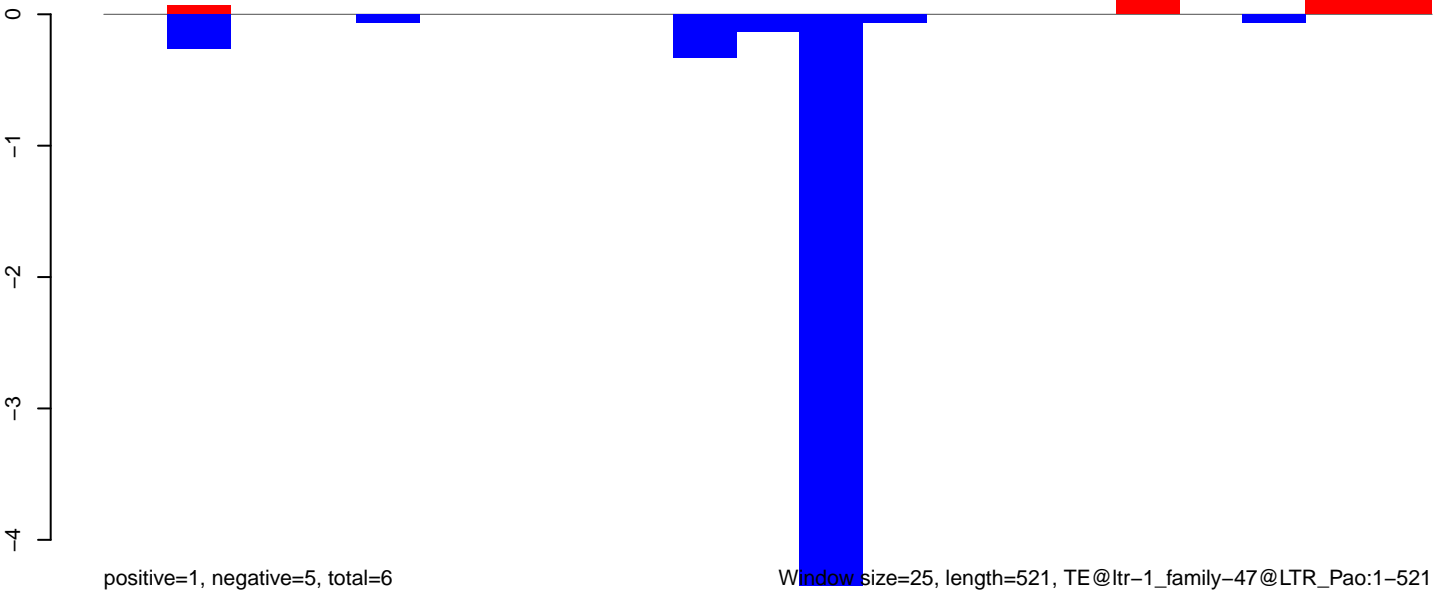
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

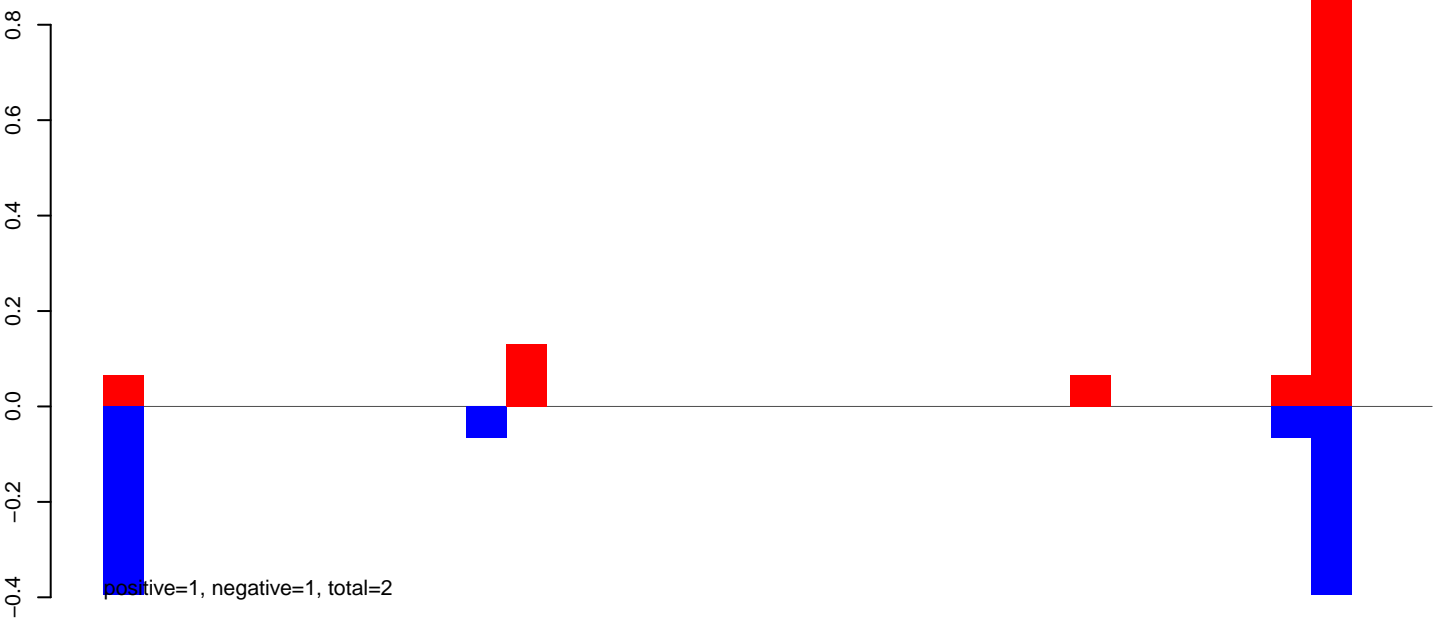


AeAlbo\_FemaleWhole\_BF\_CT.rep

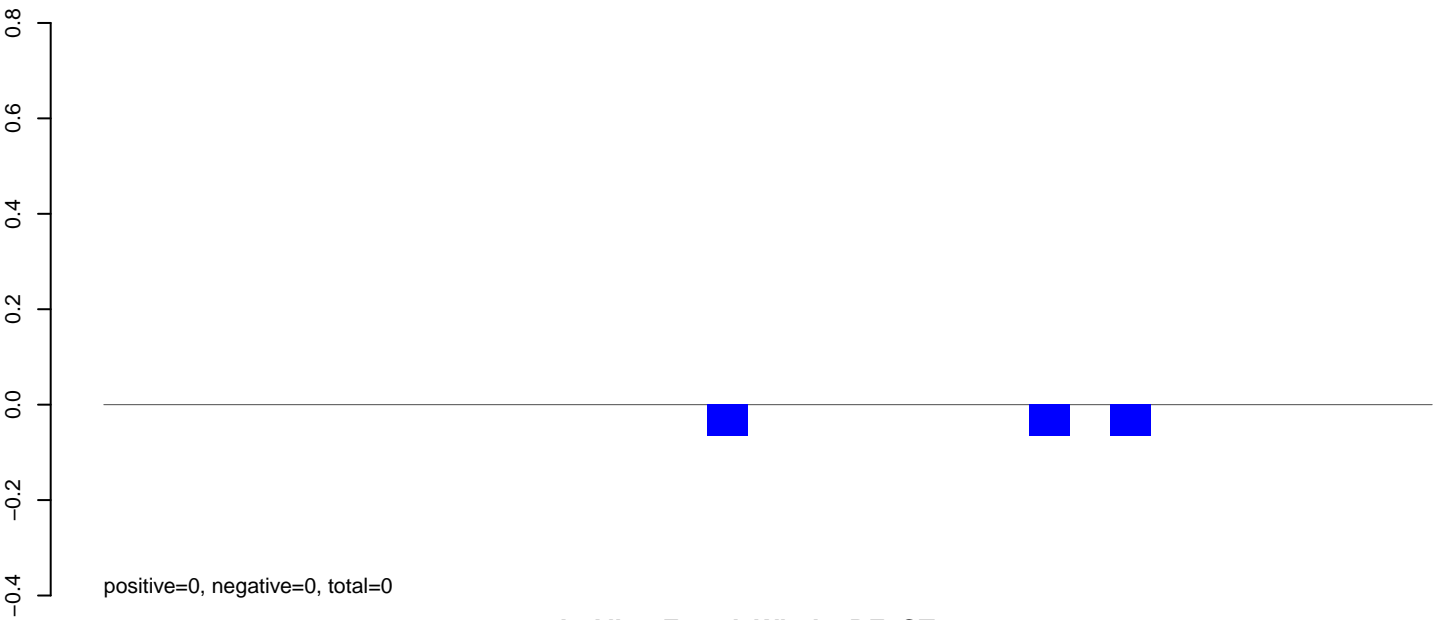


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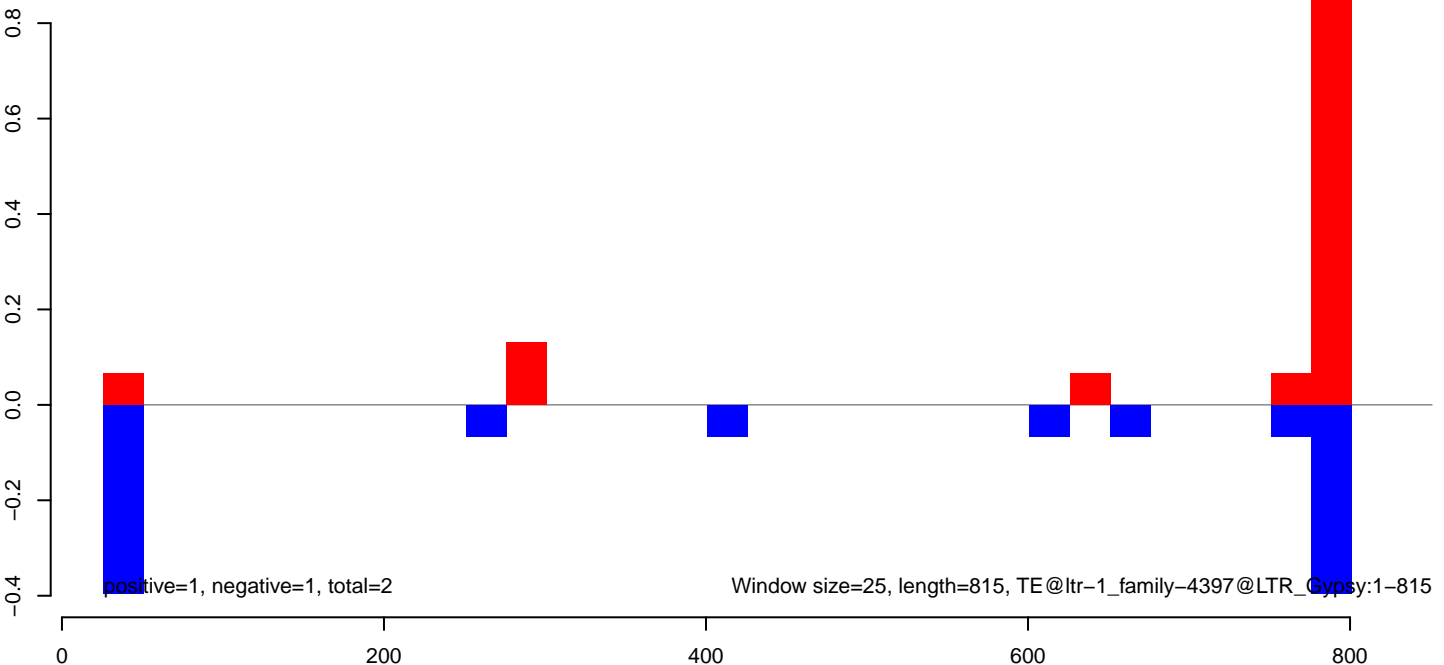
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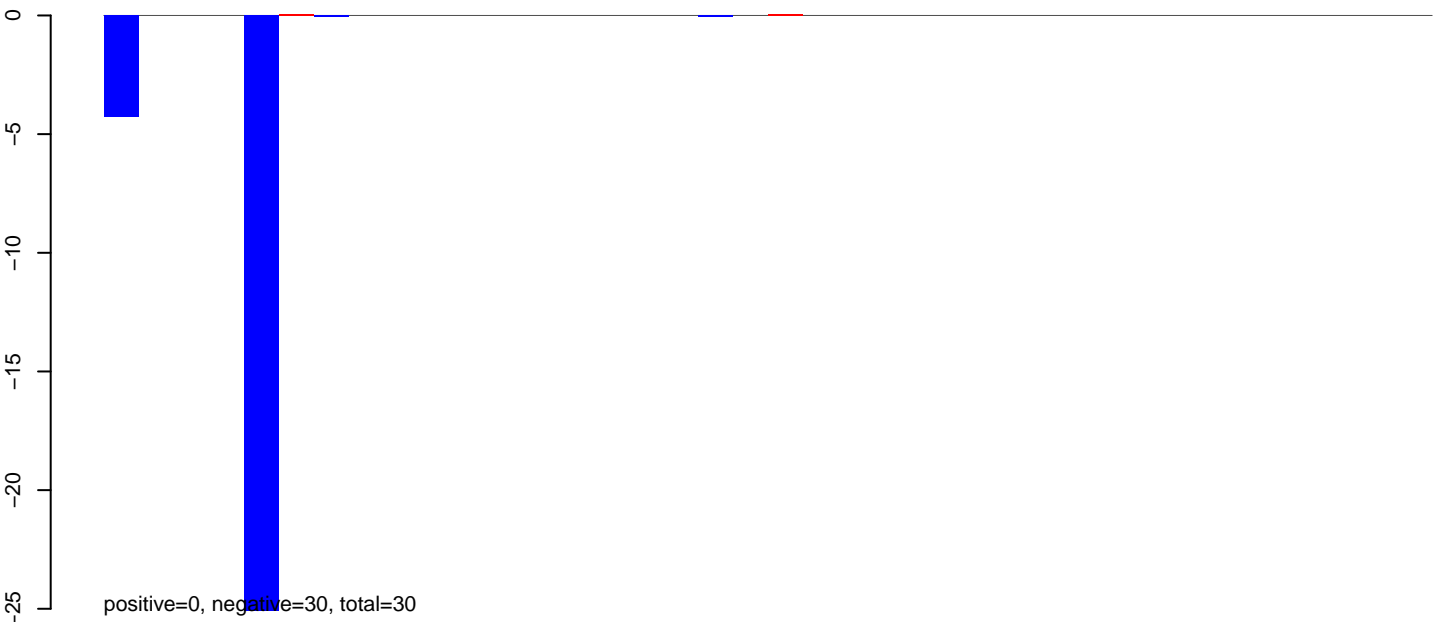
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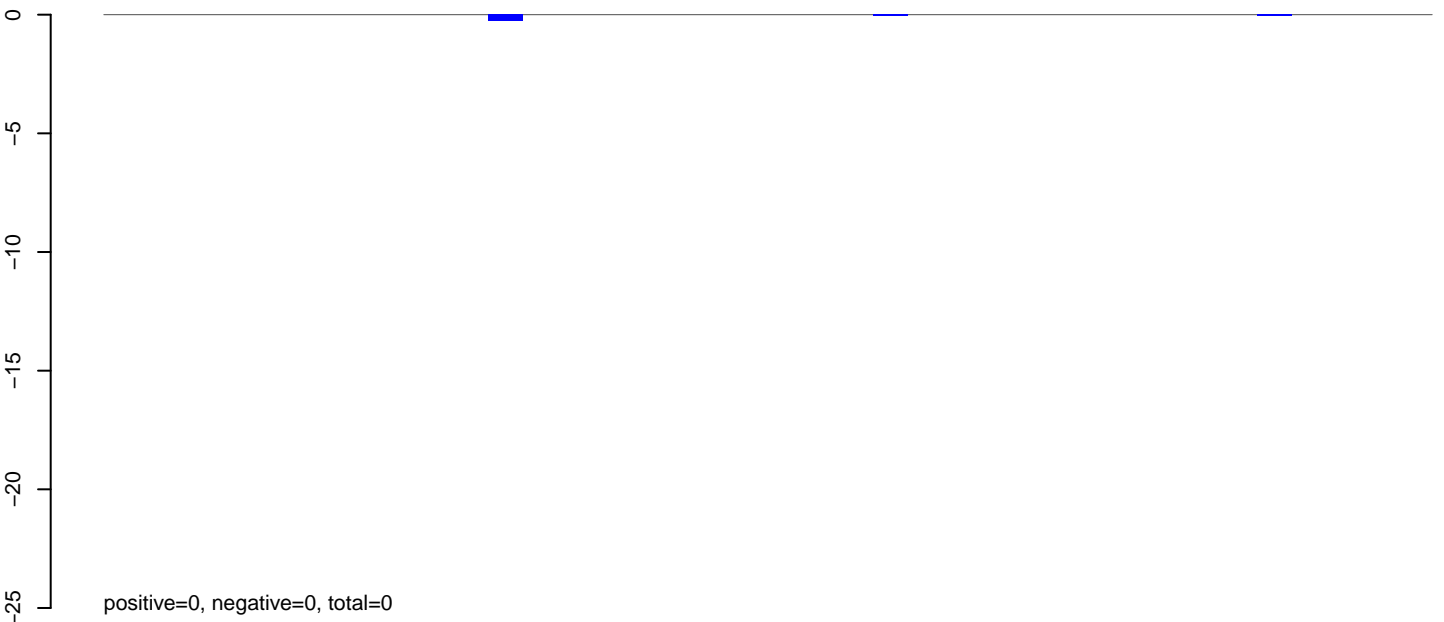
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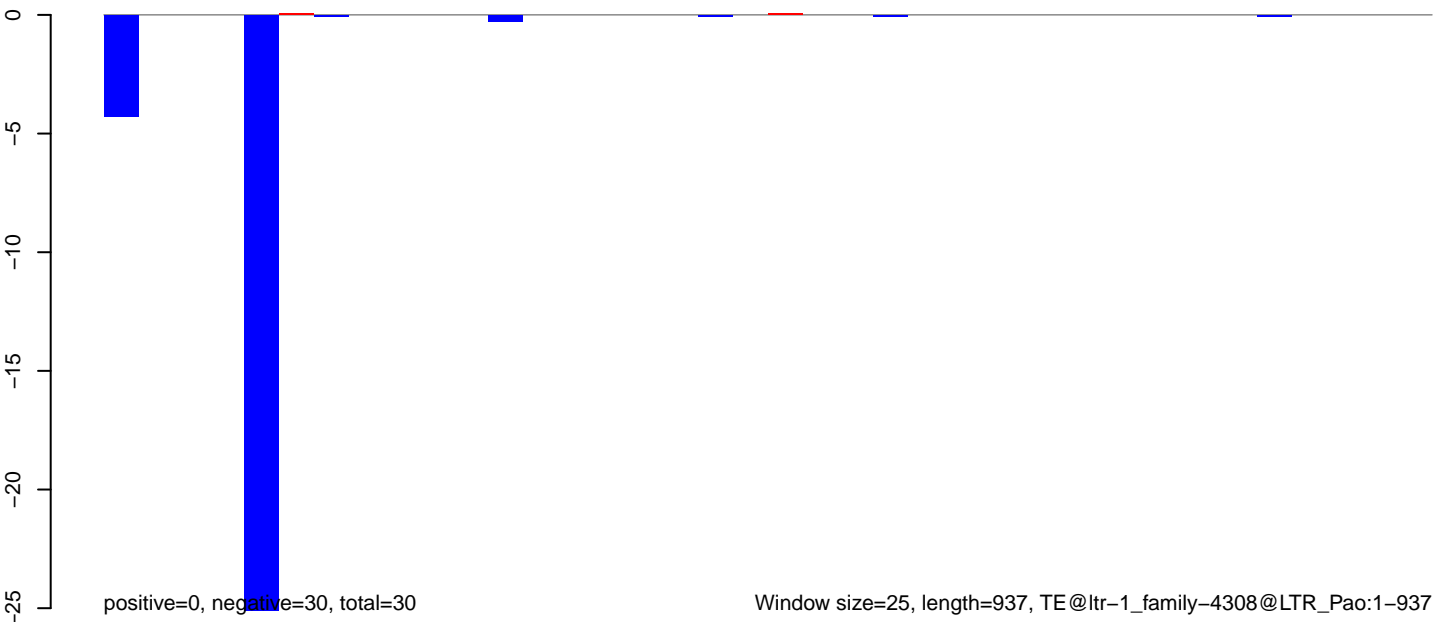
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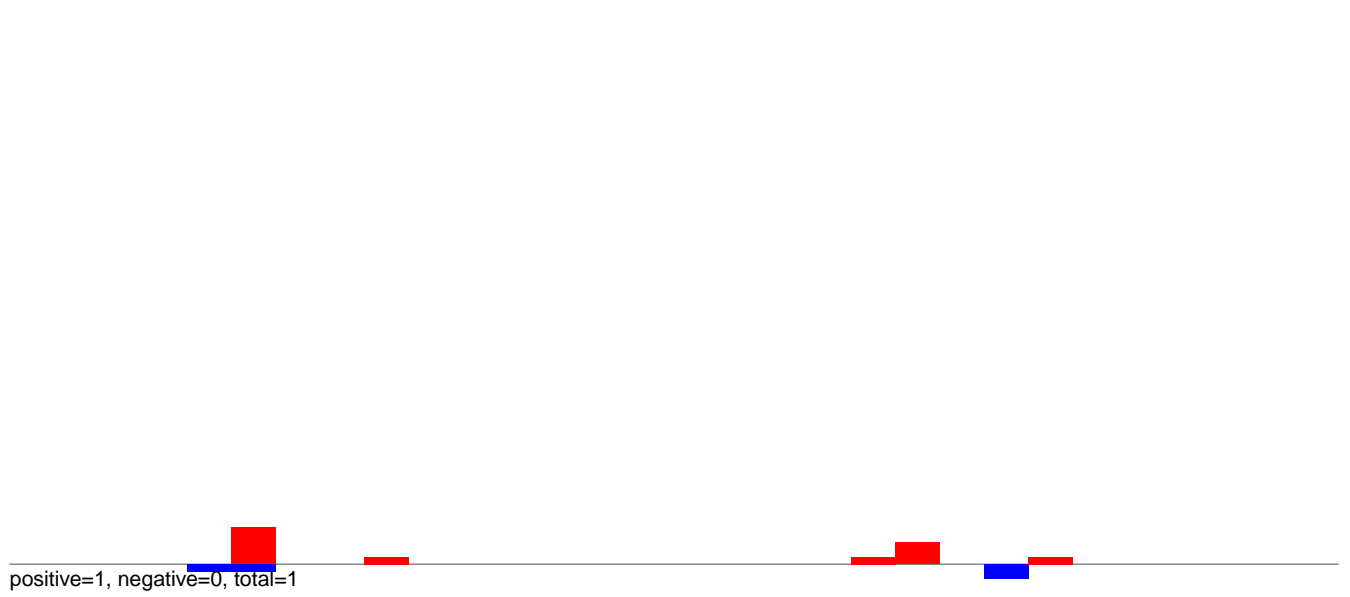
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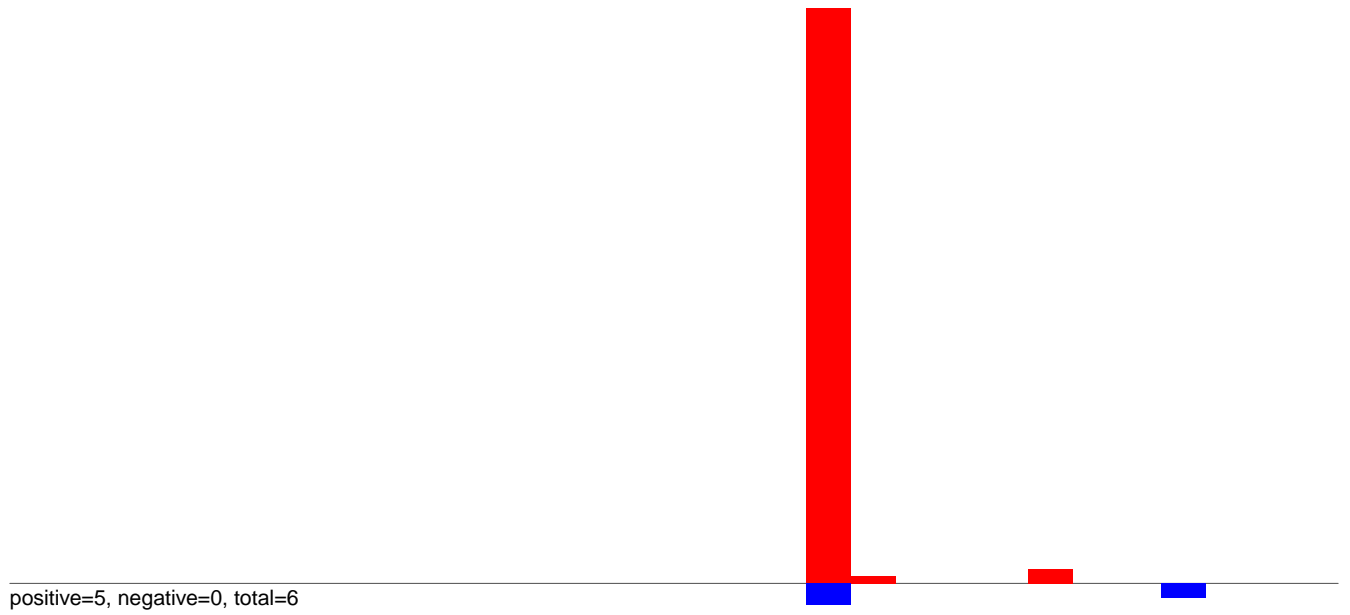
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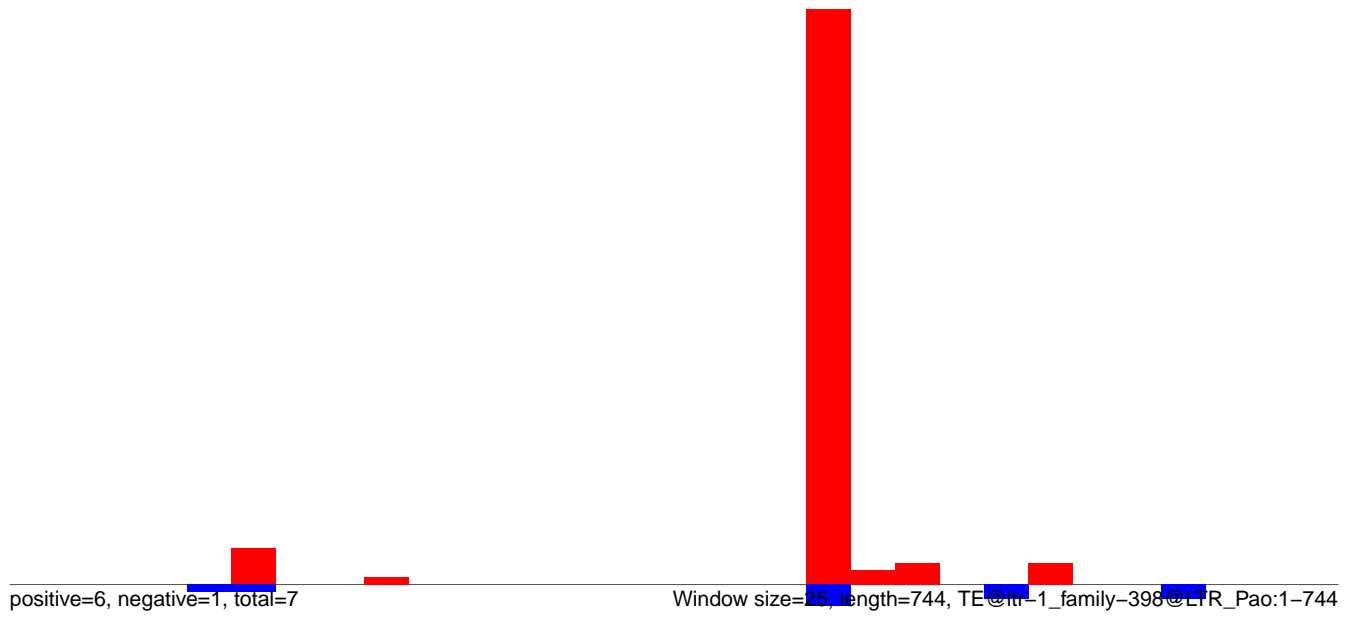
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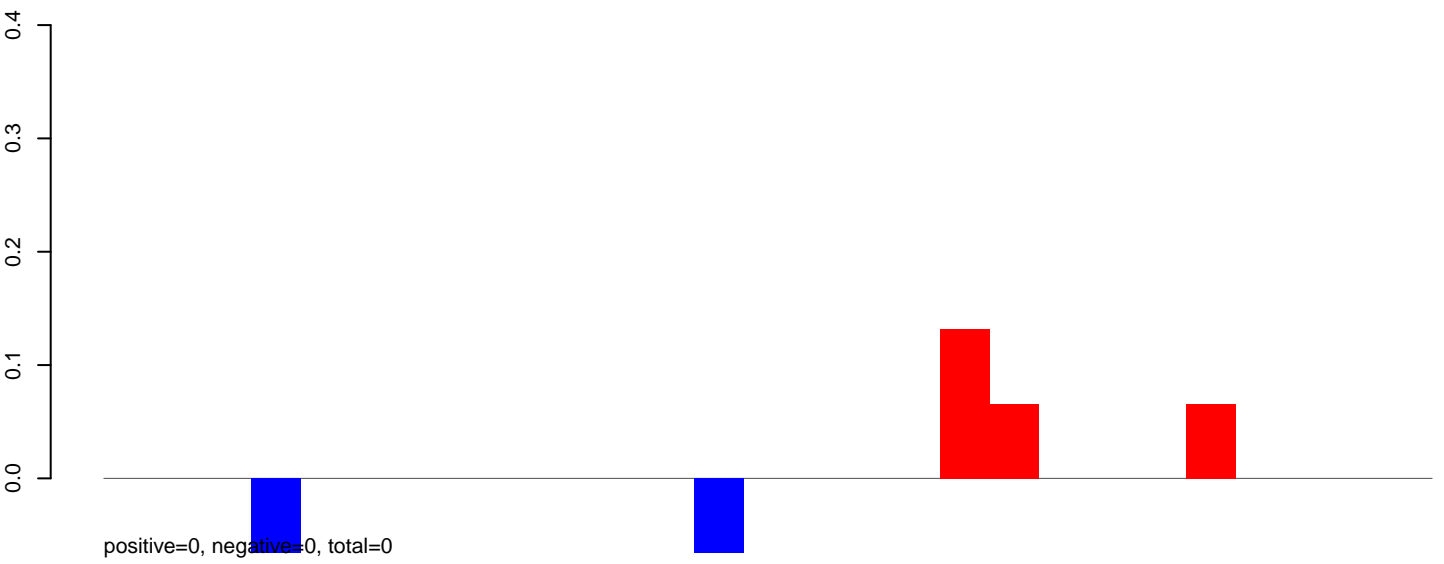
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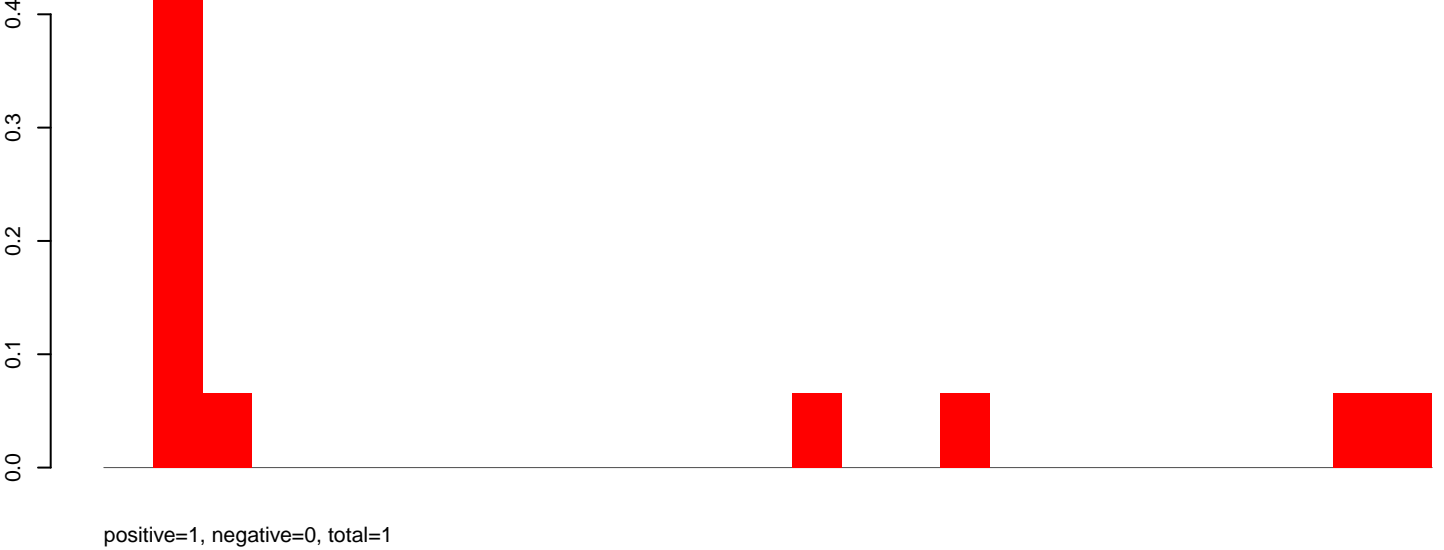
AeAlbo\_FemaleWhole\_BF\_CT.rep



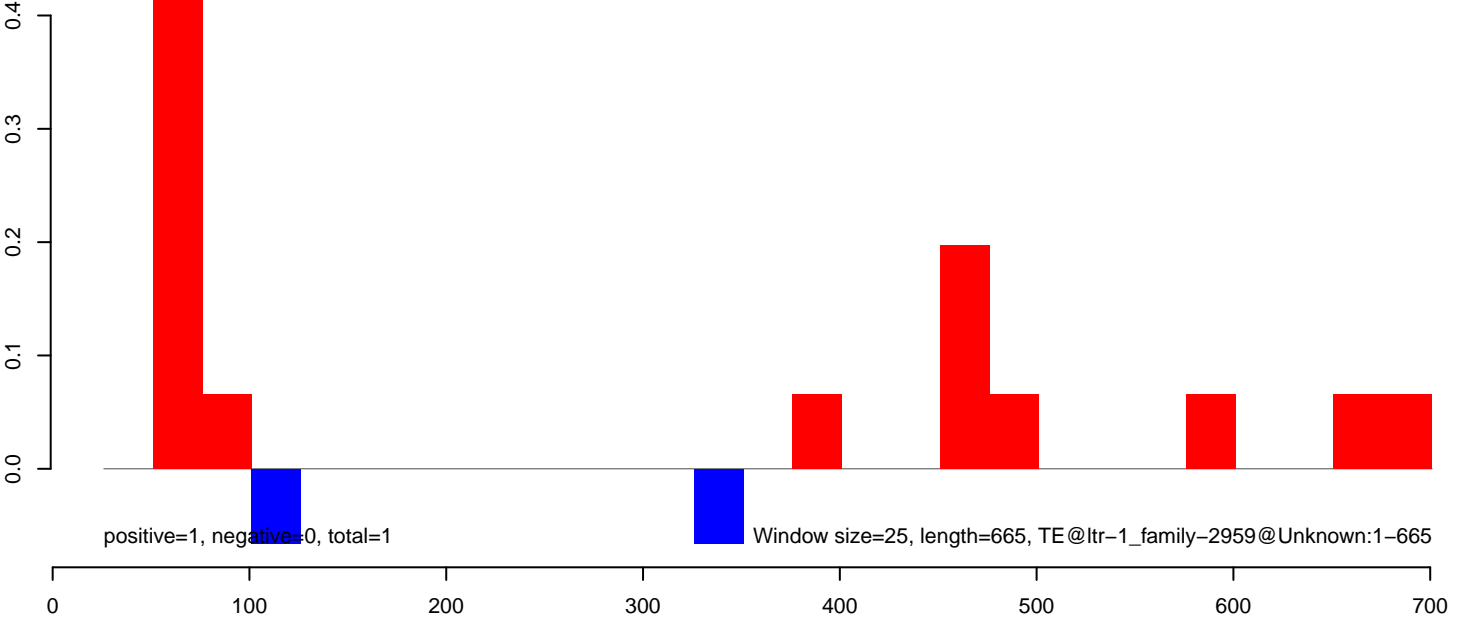
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

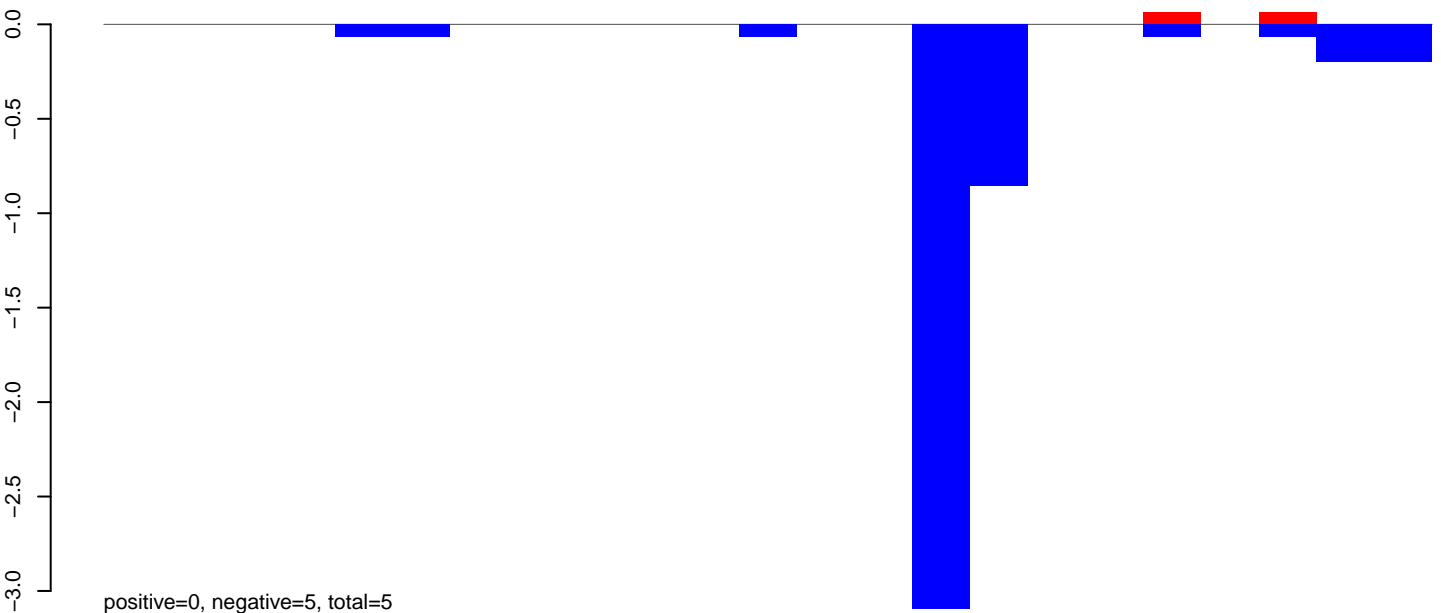


AeAlbo\_FemaleWhole\_BF\_CT.rep

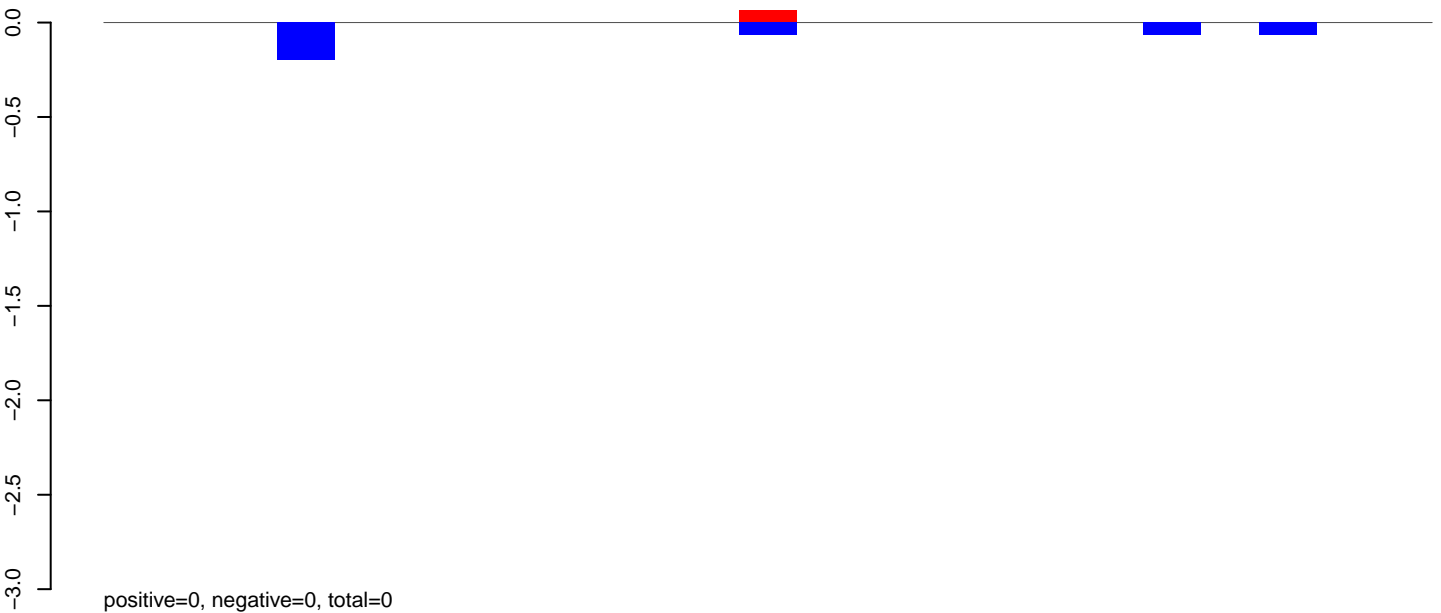




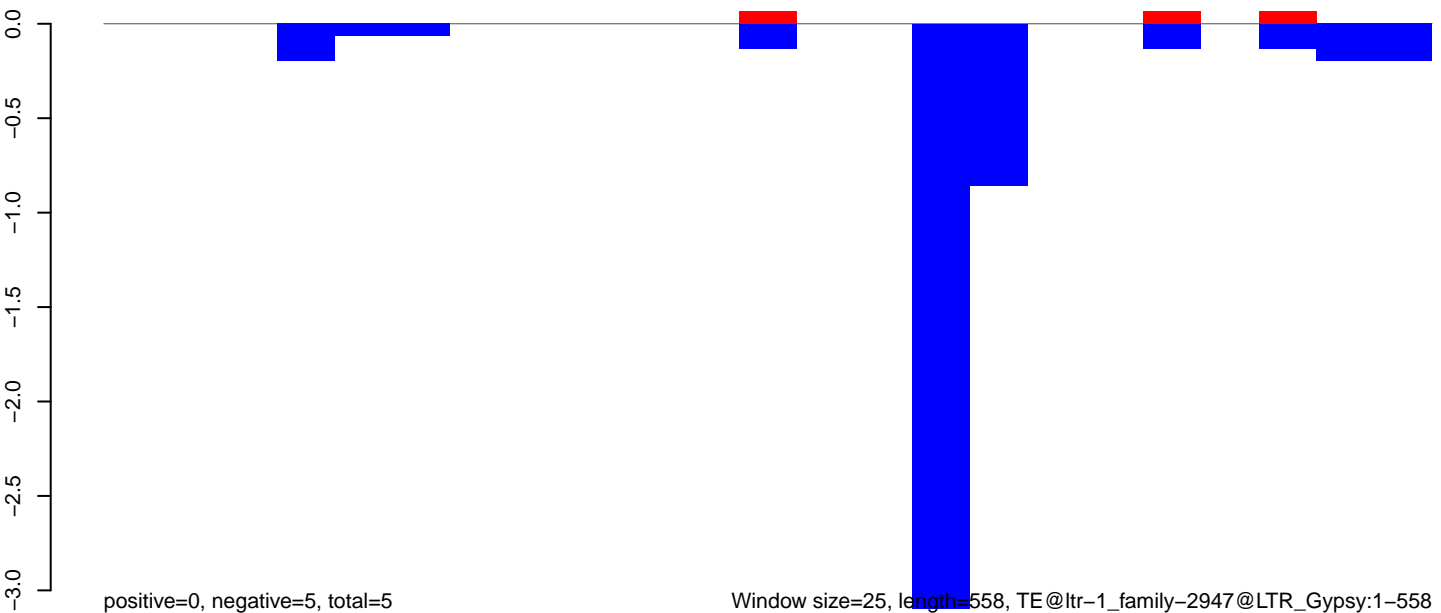
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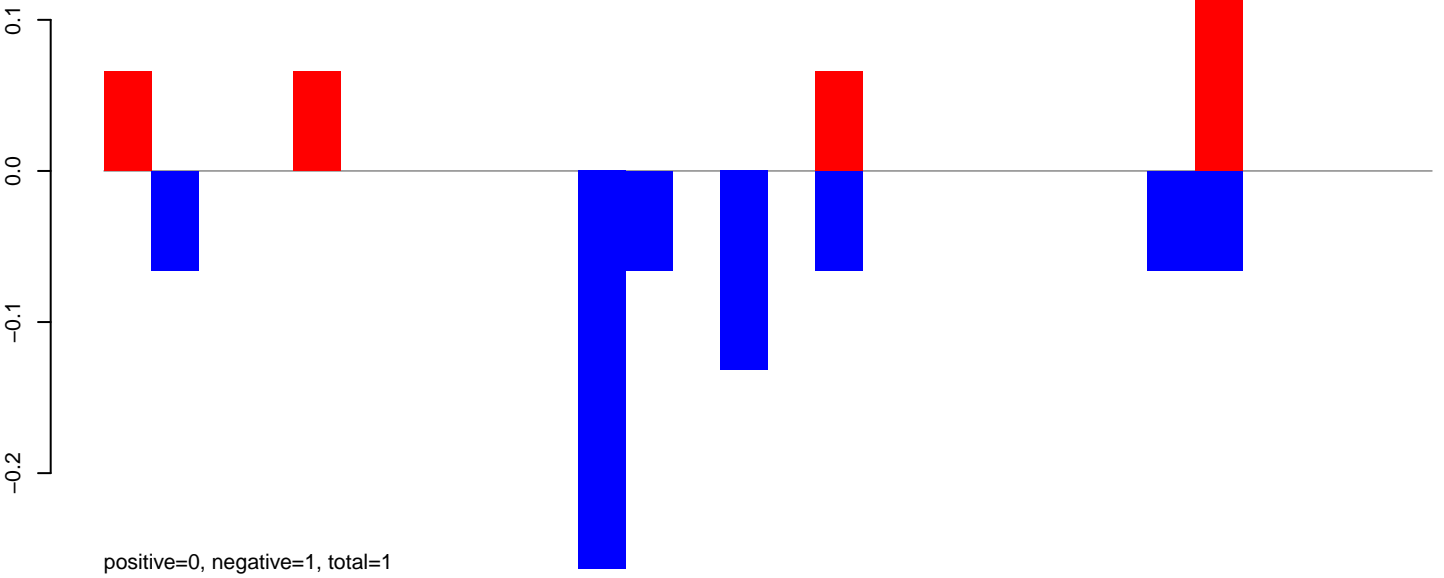
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



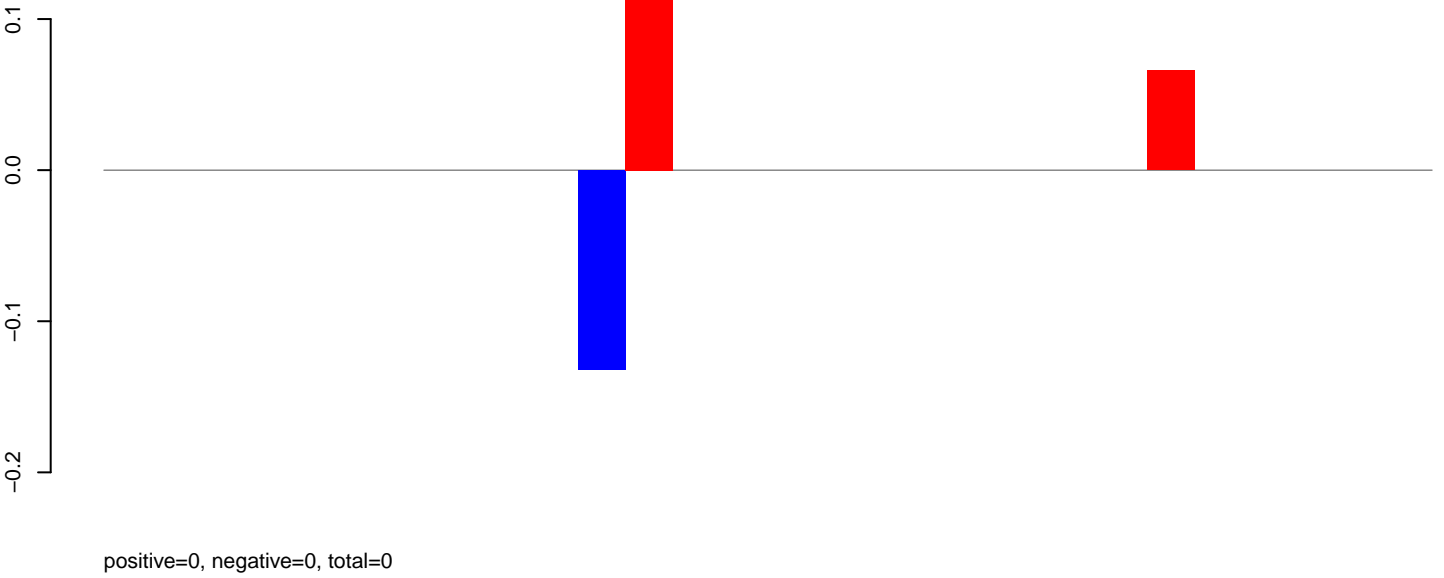
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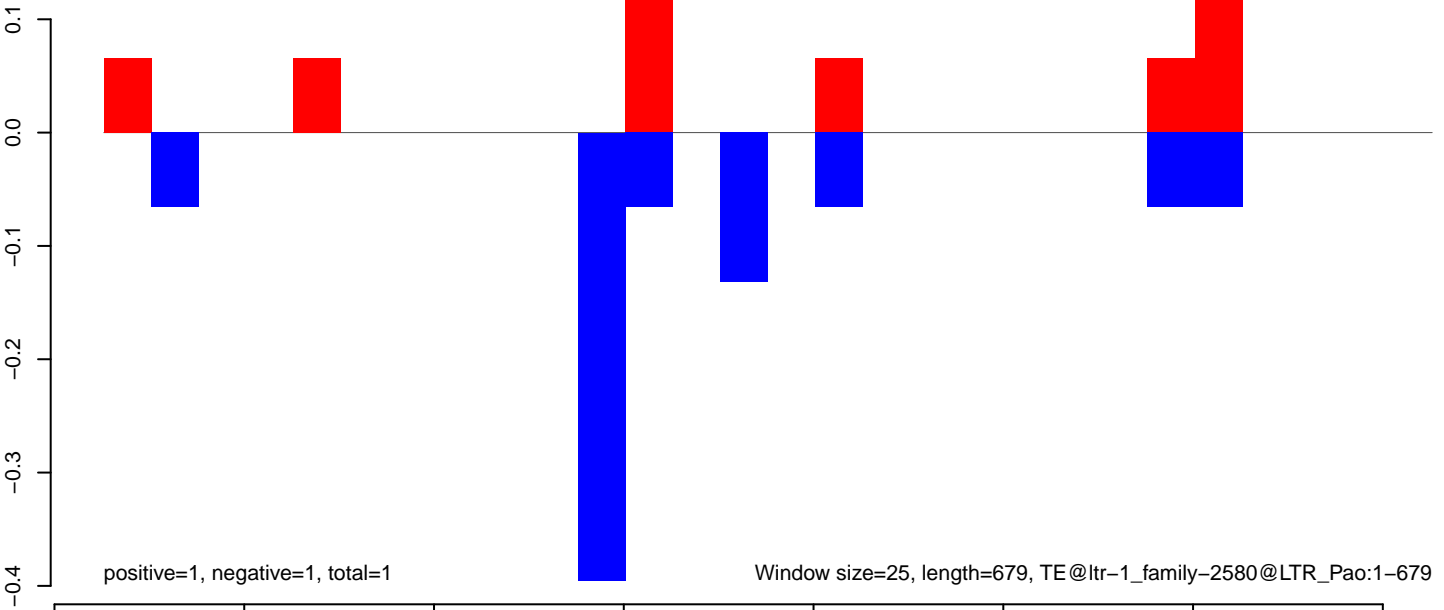
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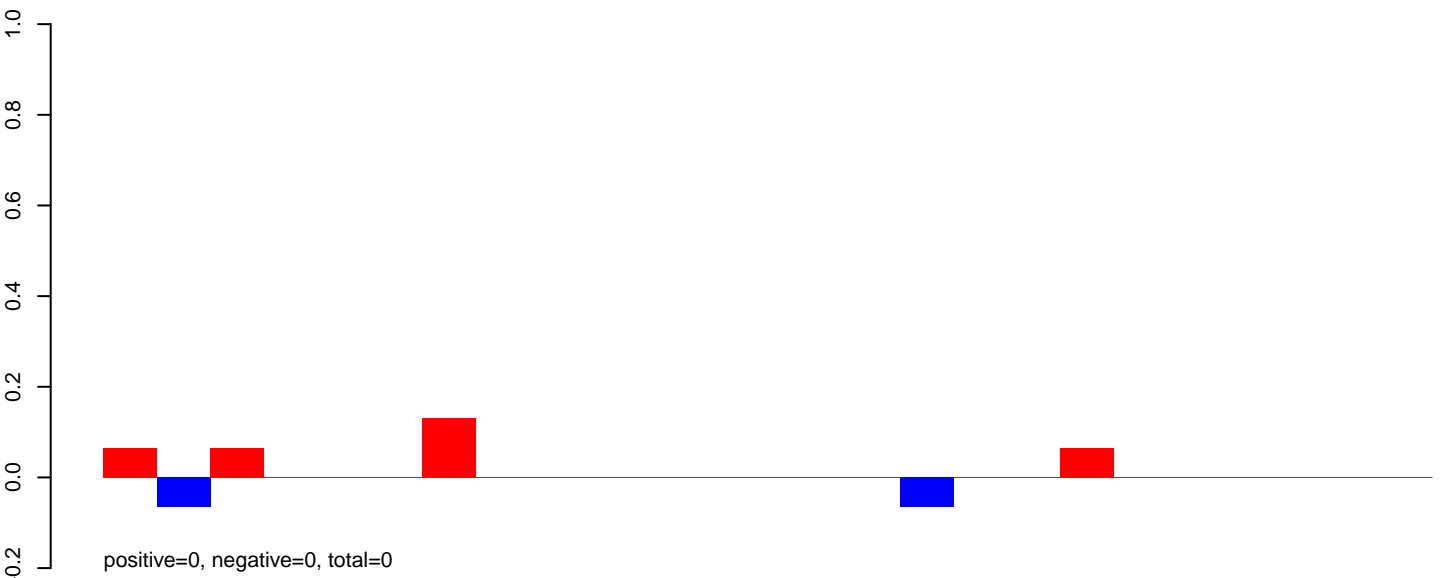
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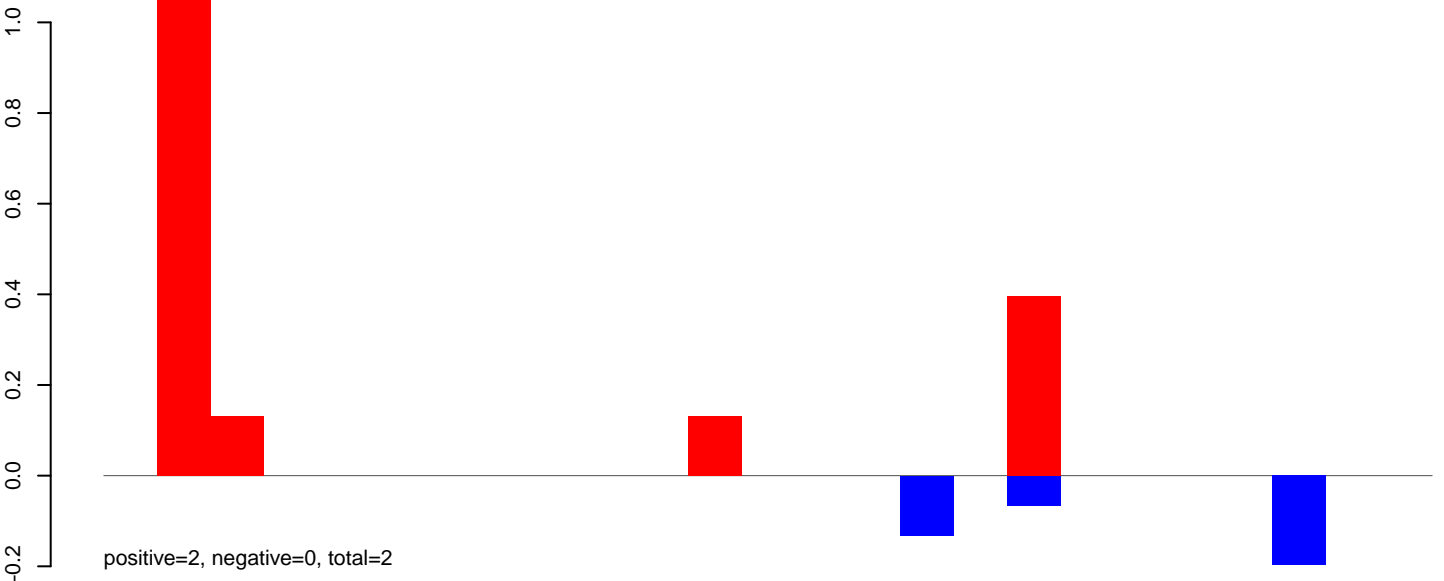
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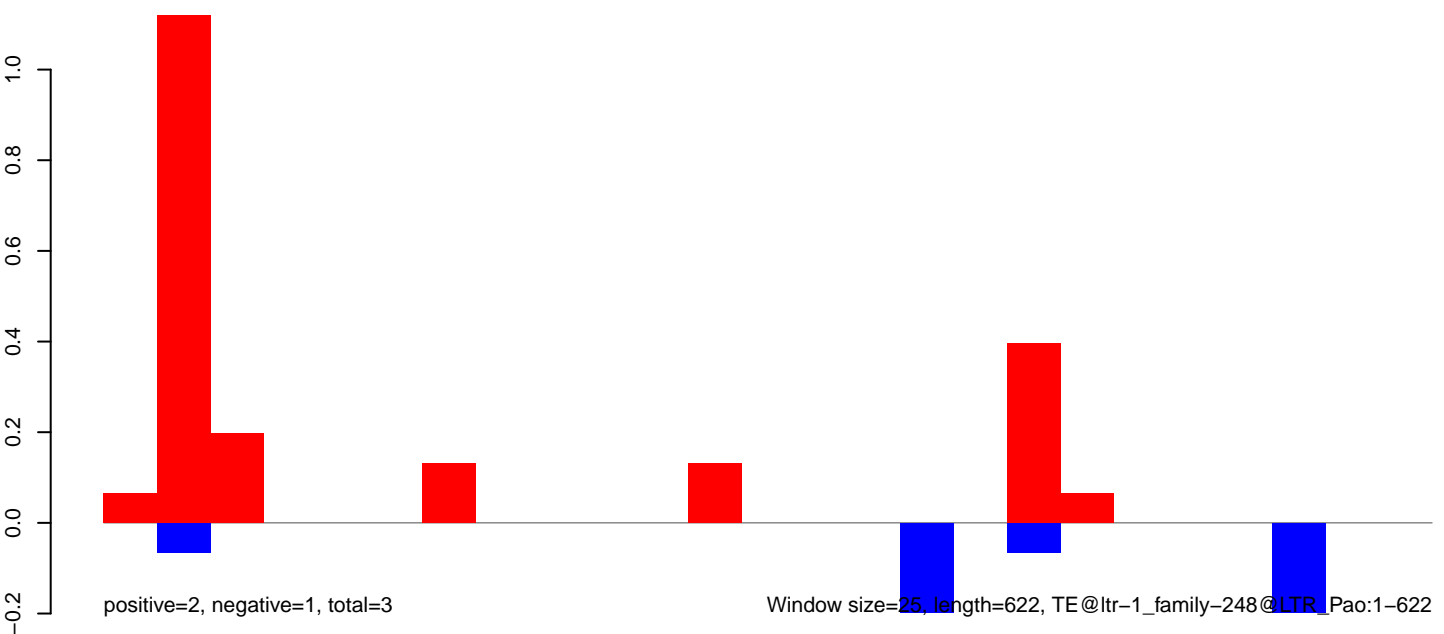
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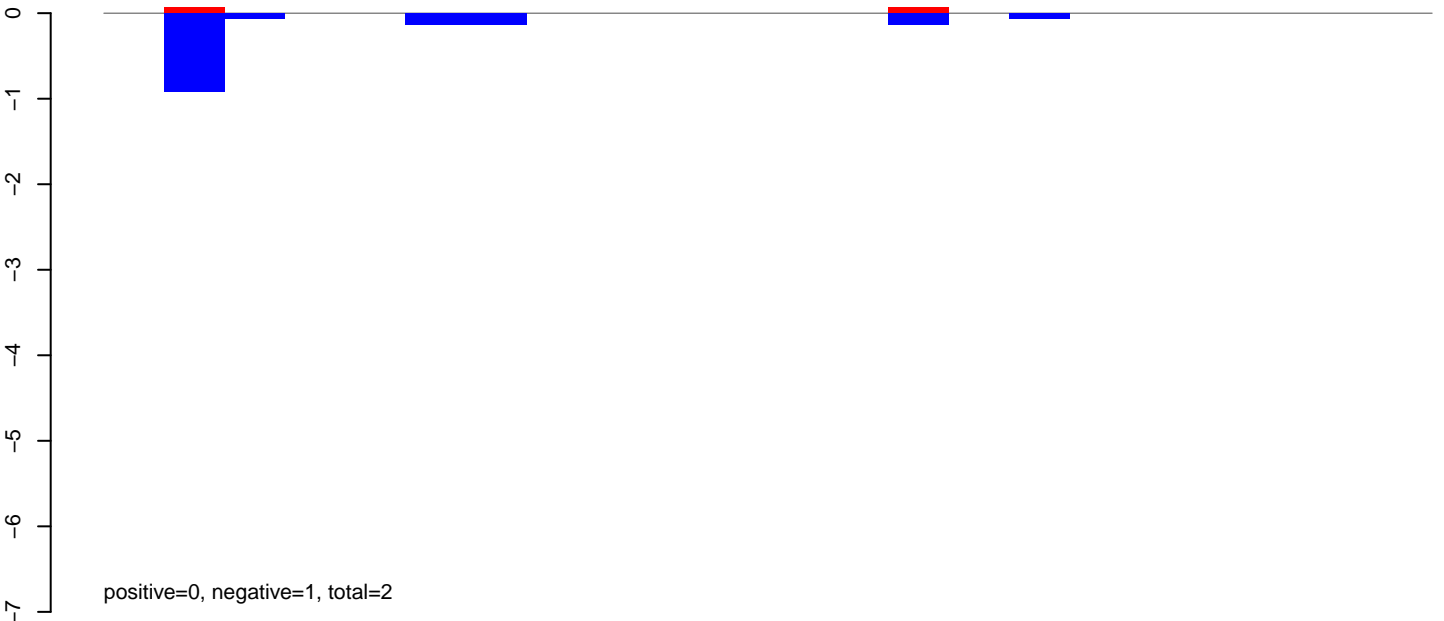
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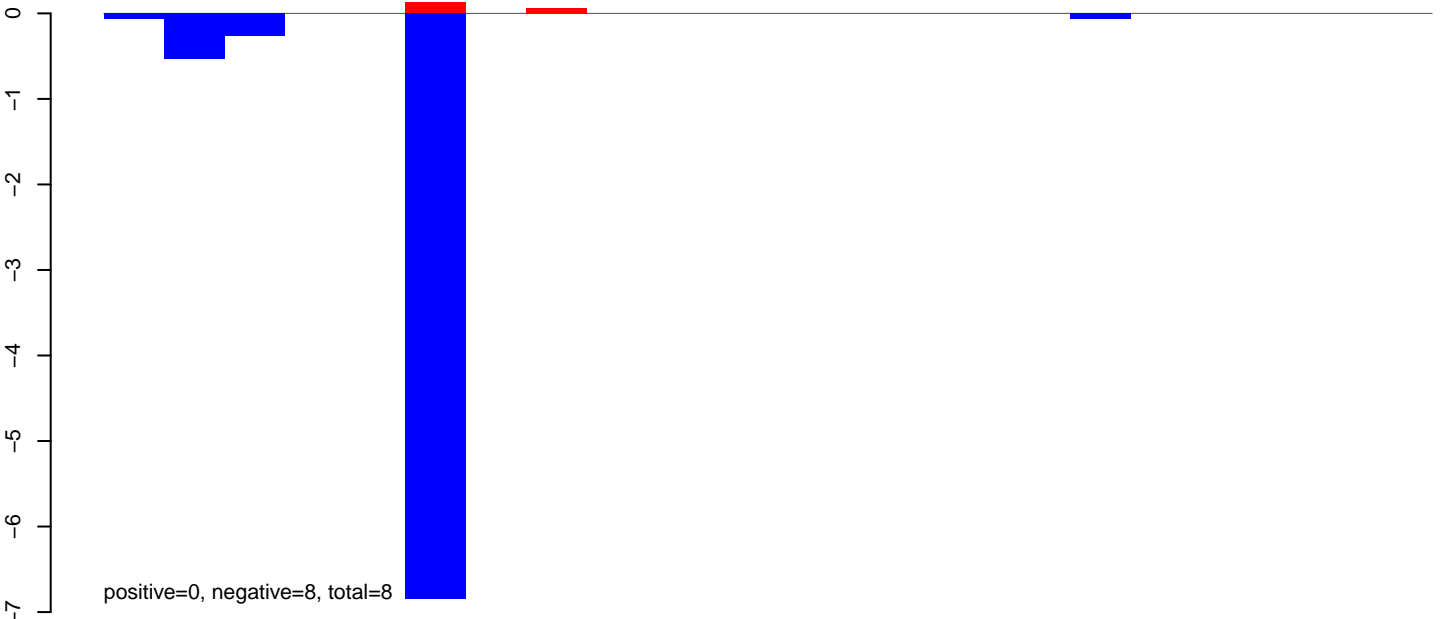
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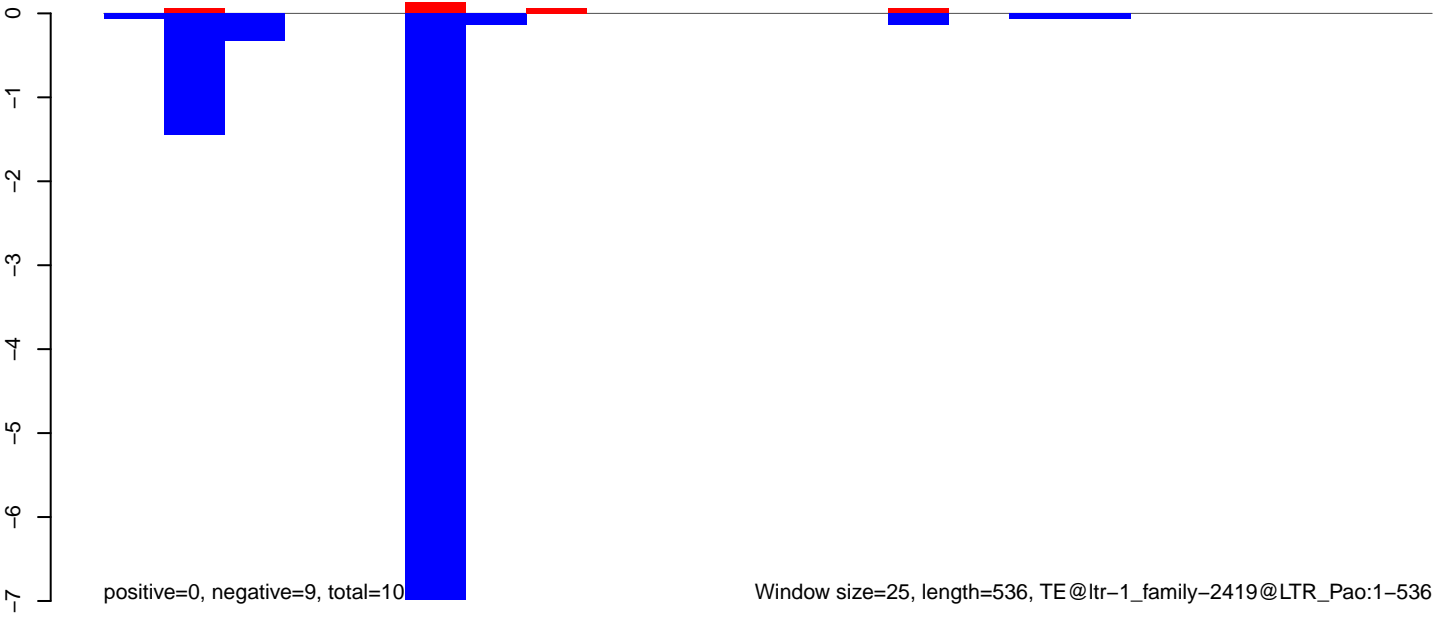
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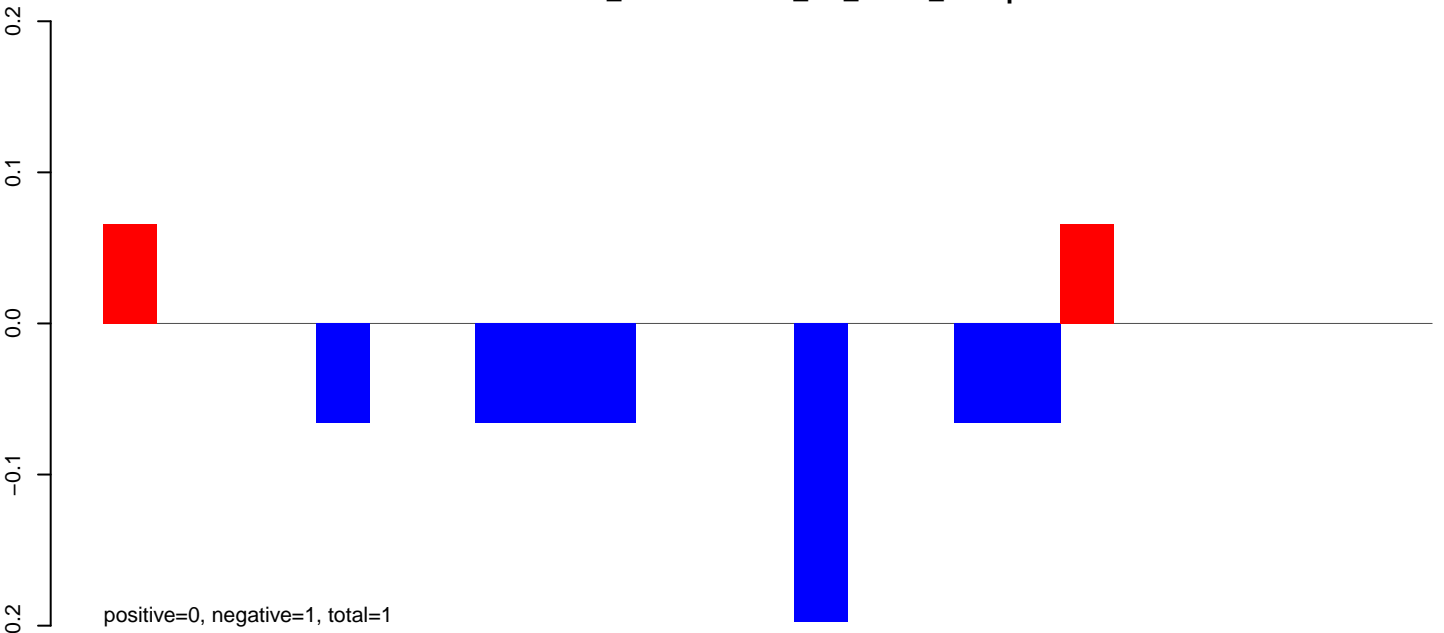
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AeAlbo\_FemaleWhole\_BF\_CT.rep



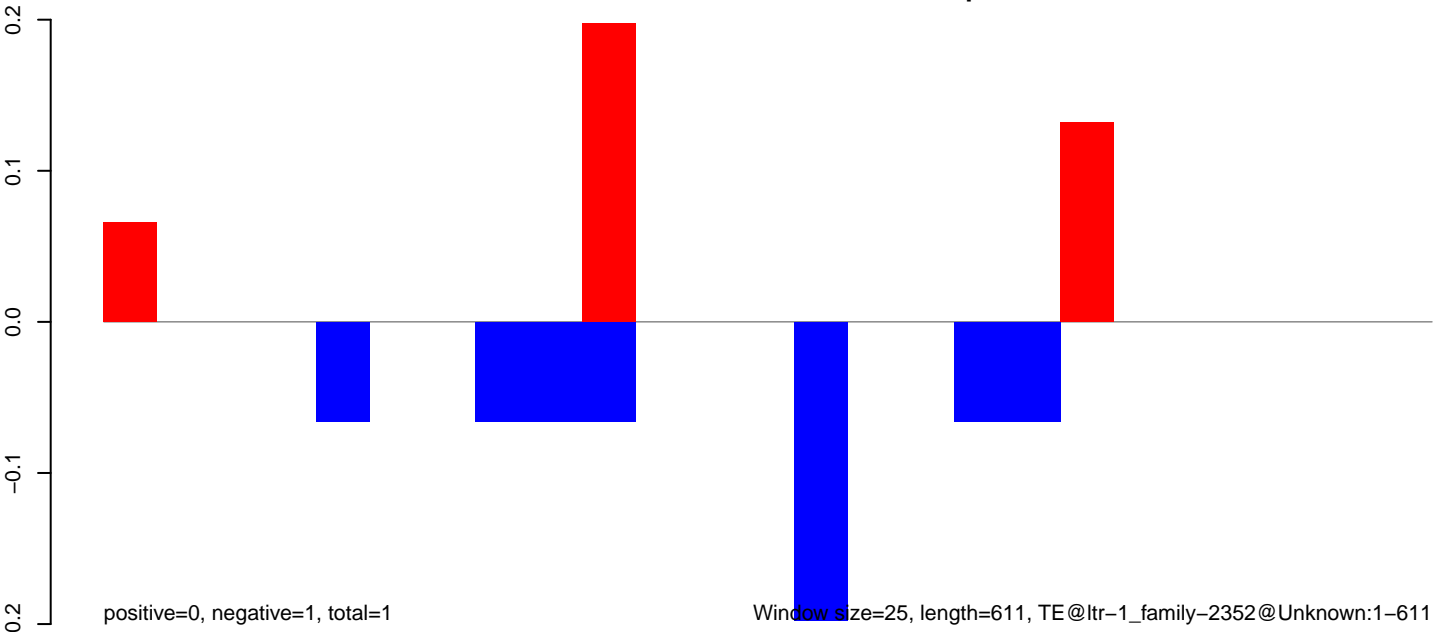
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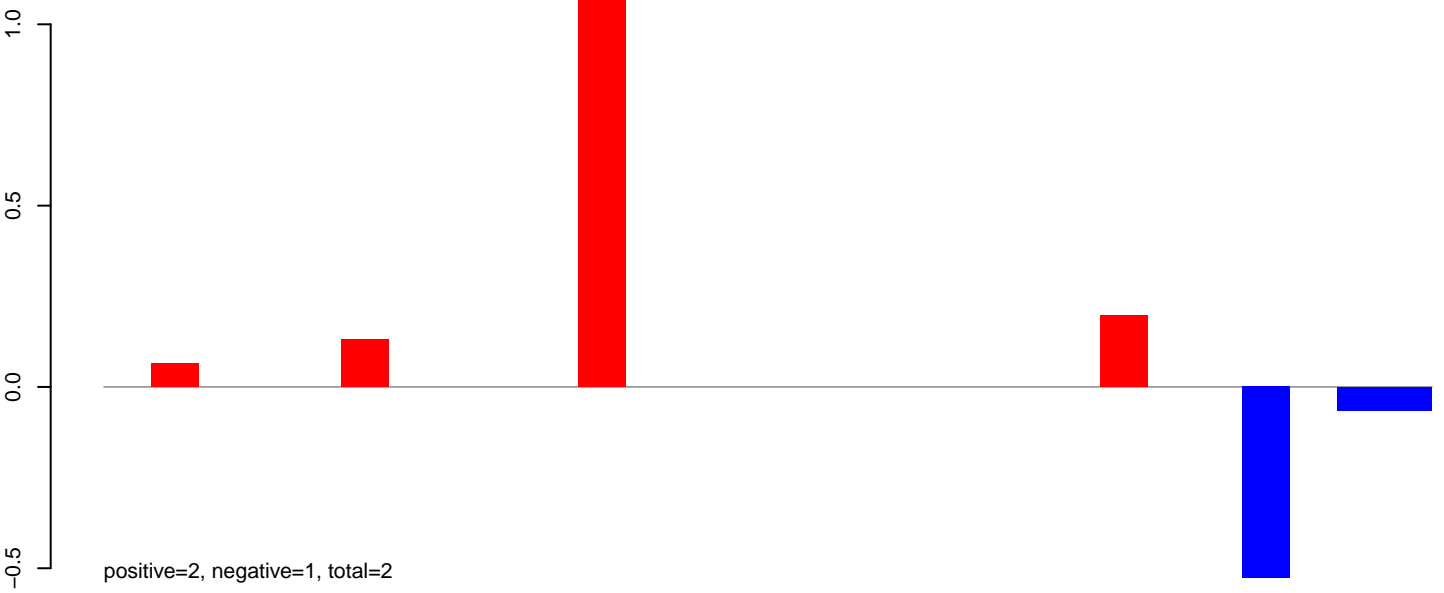
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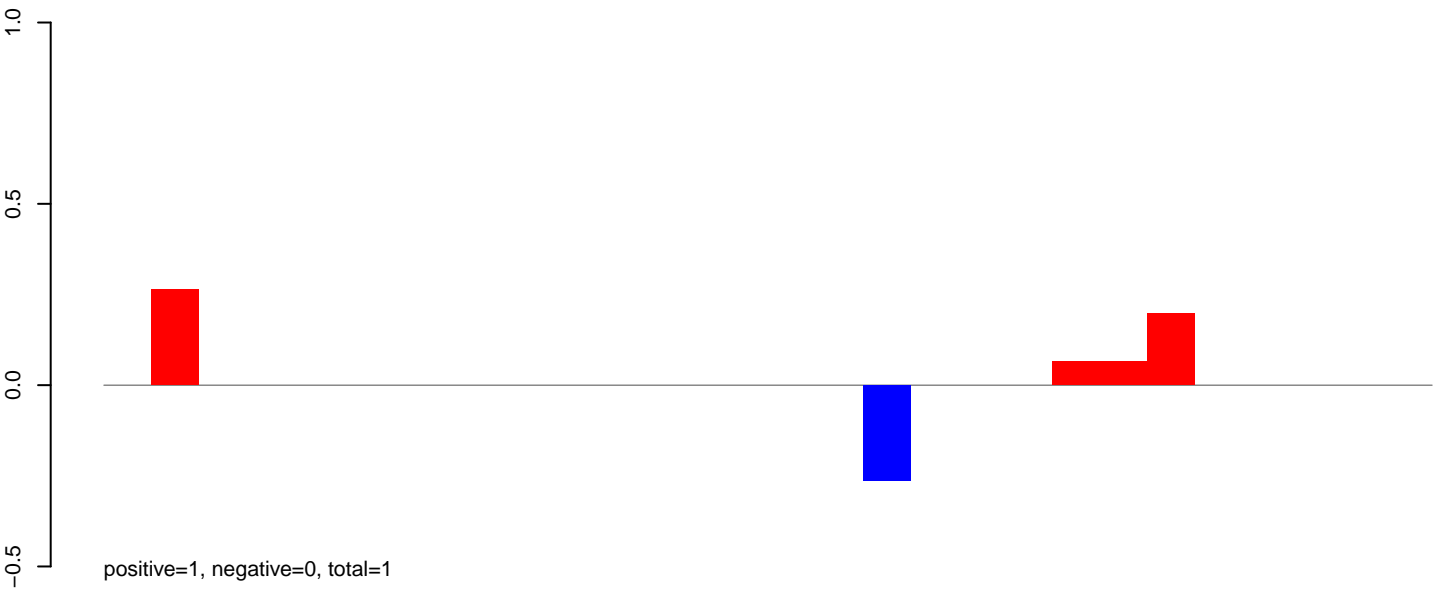
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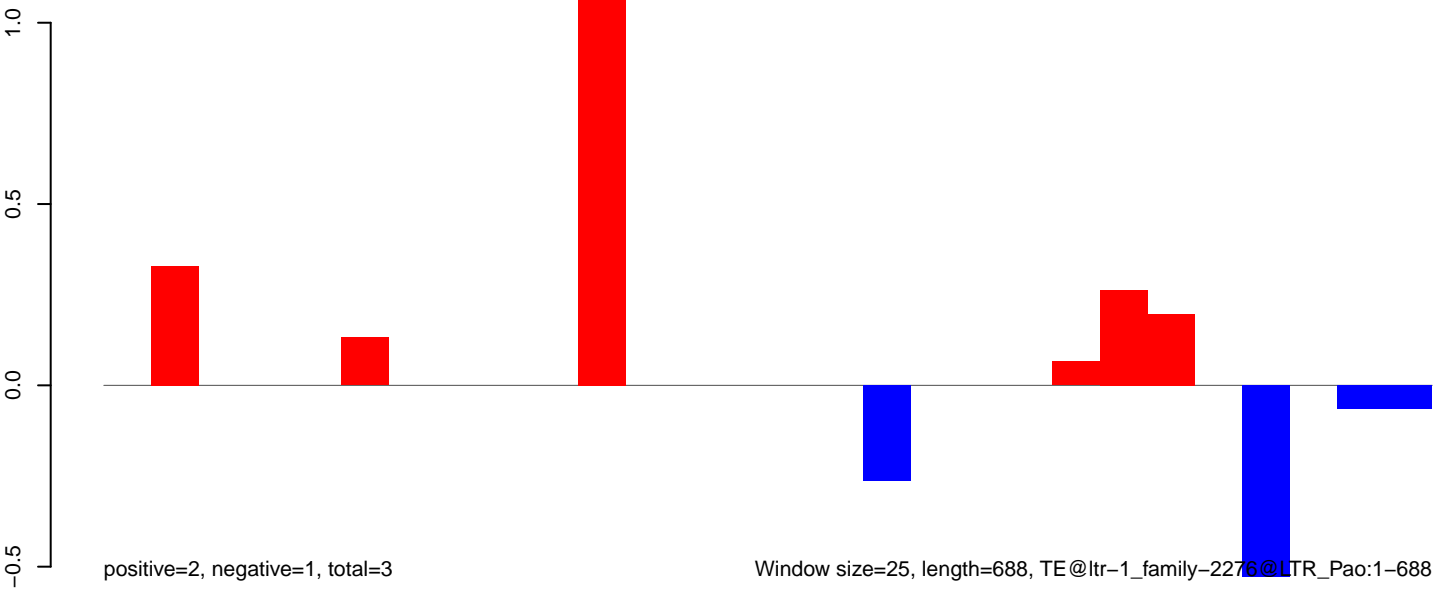
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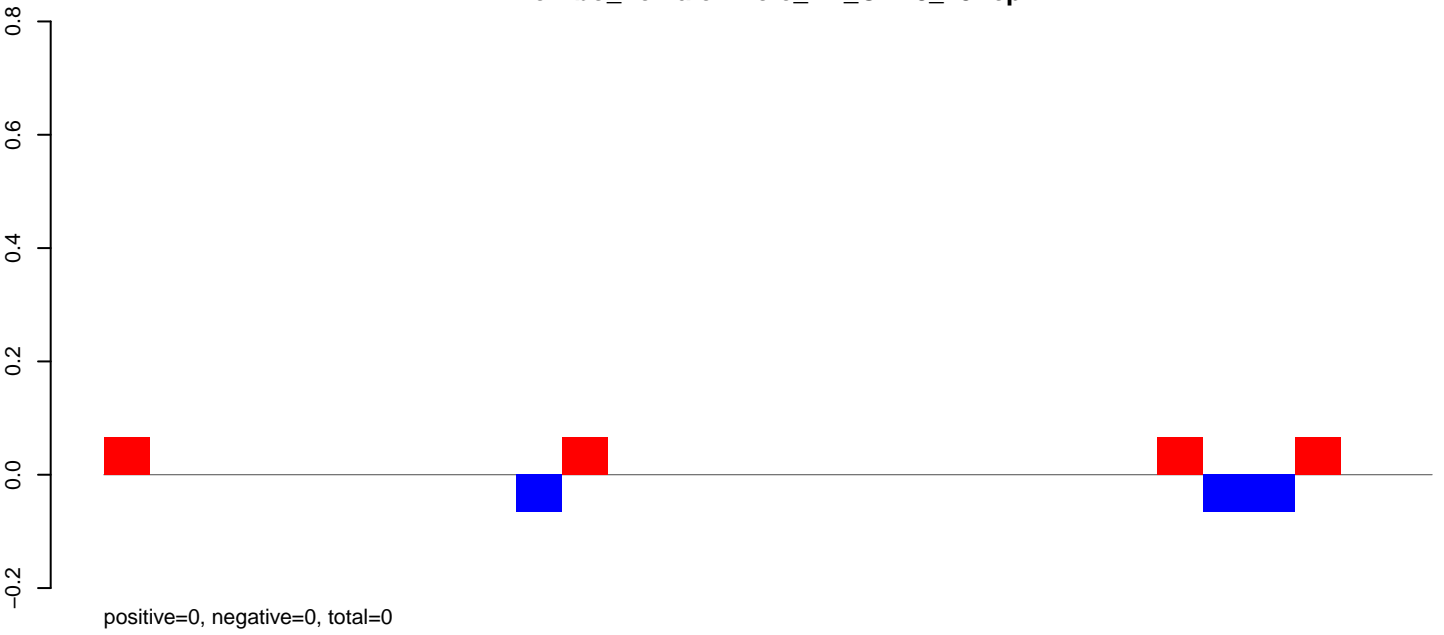
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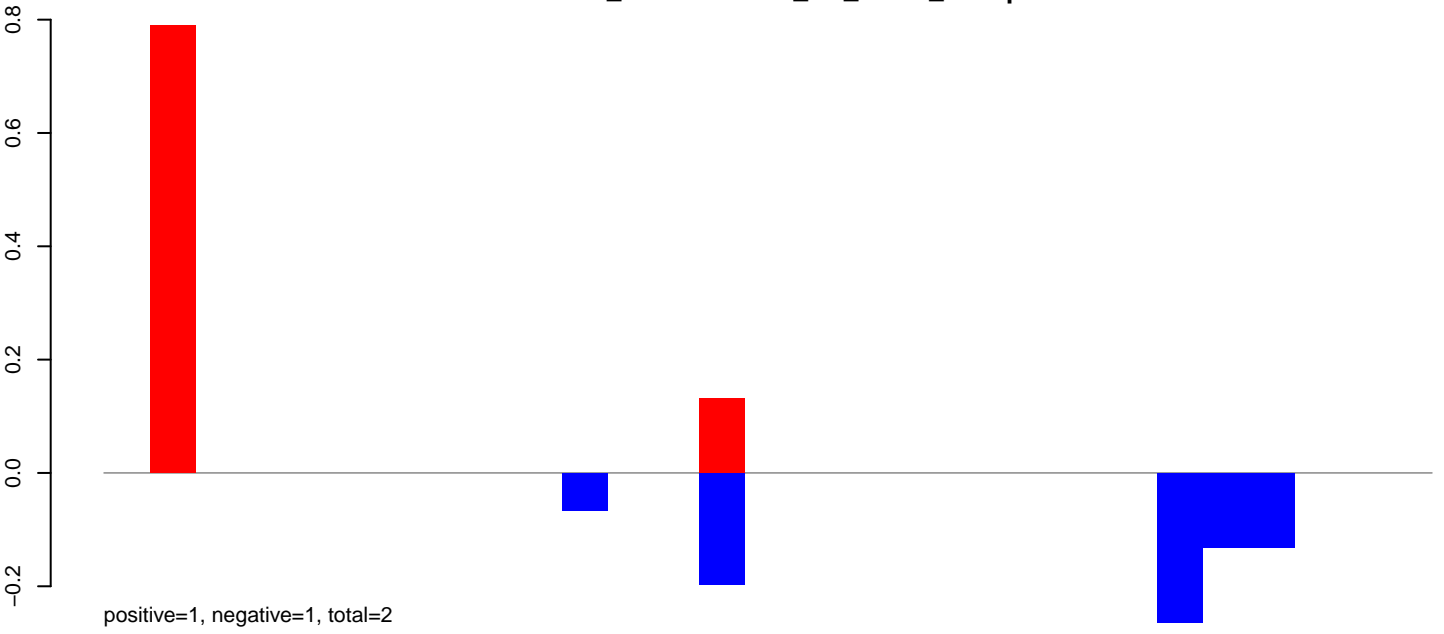
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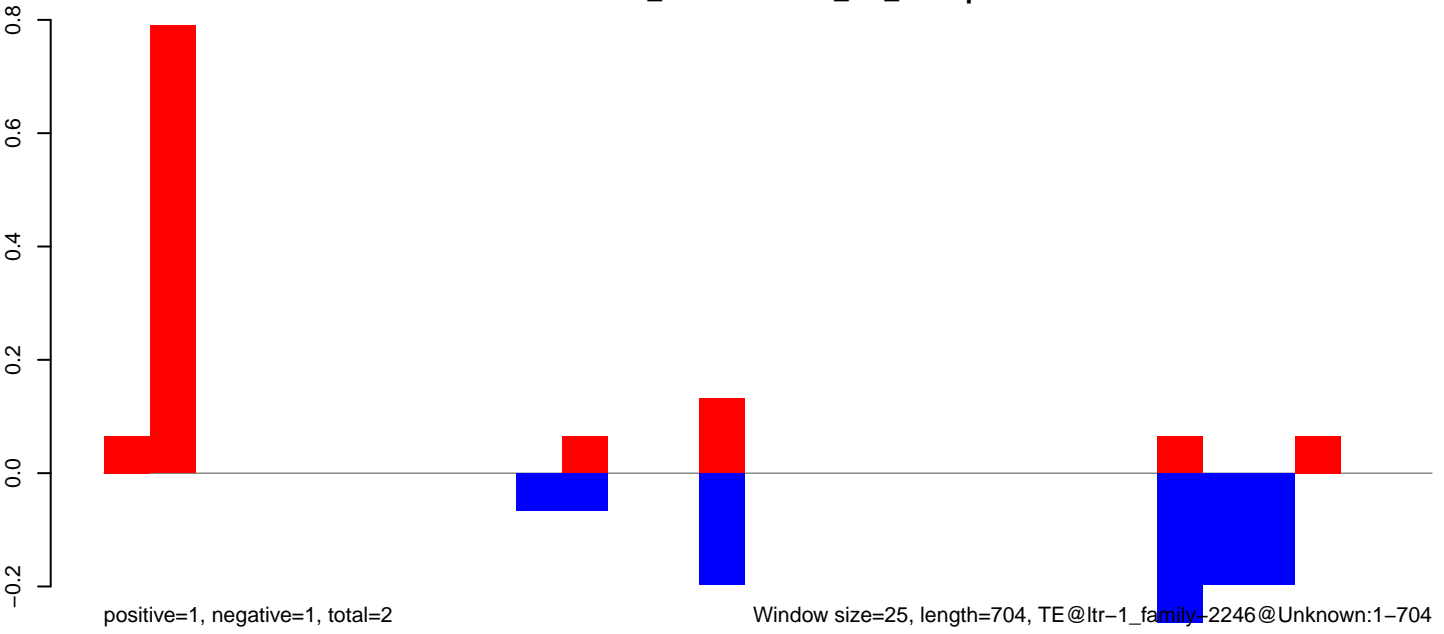
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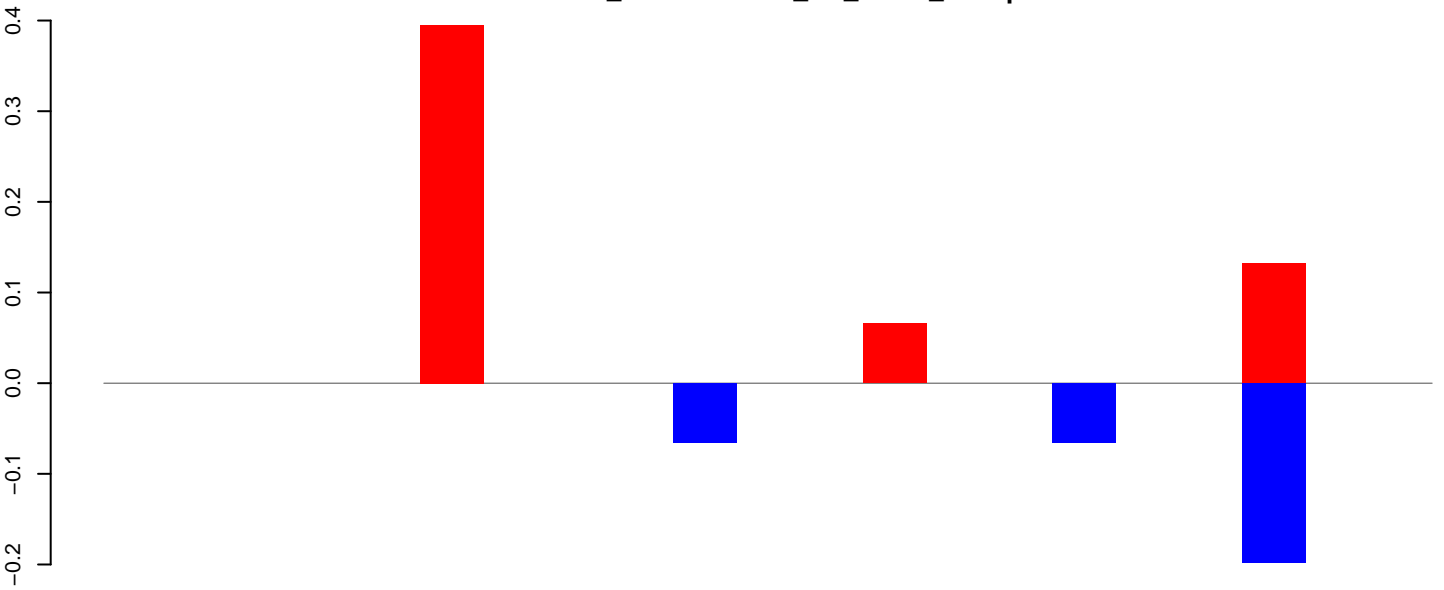
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AeAlbo\_FemaleWhole\_BF\_CT.rep

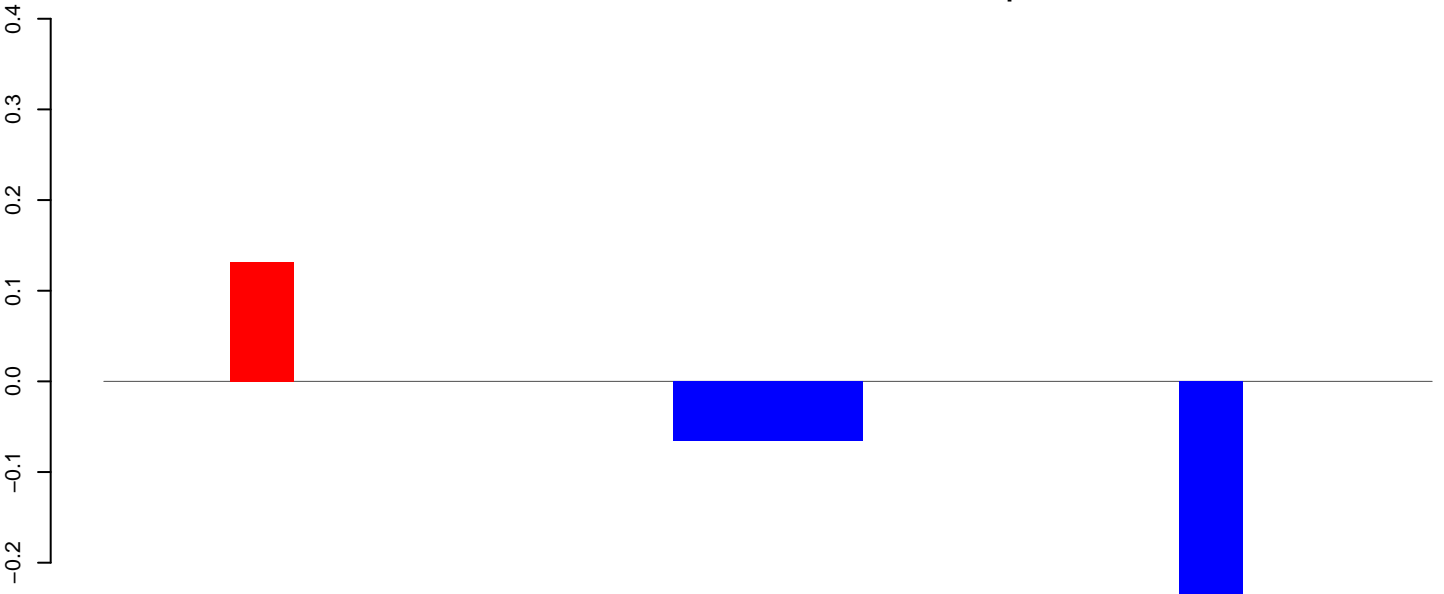


**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



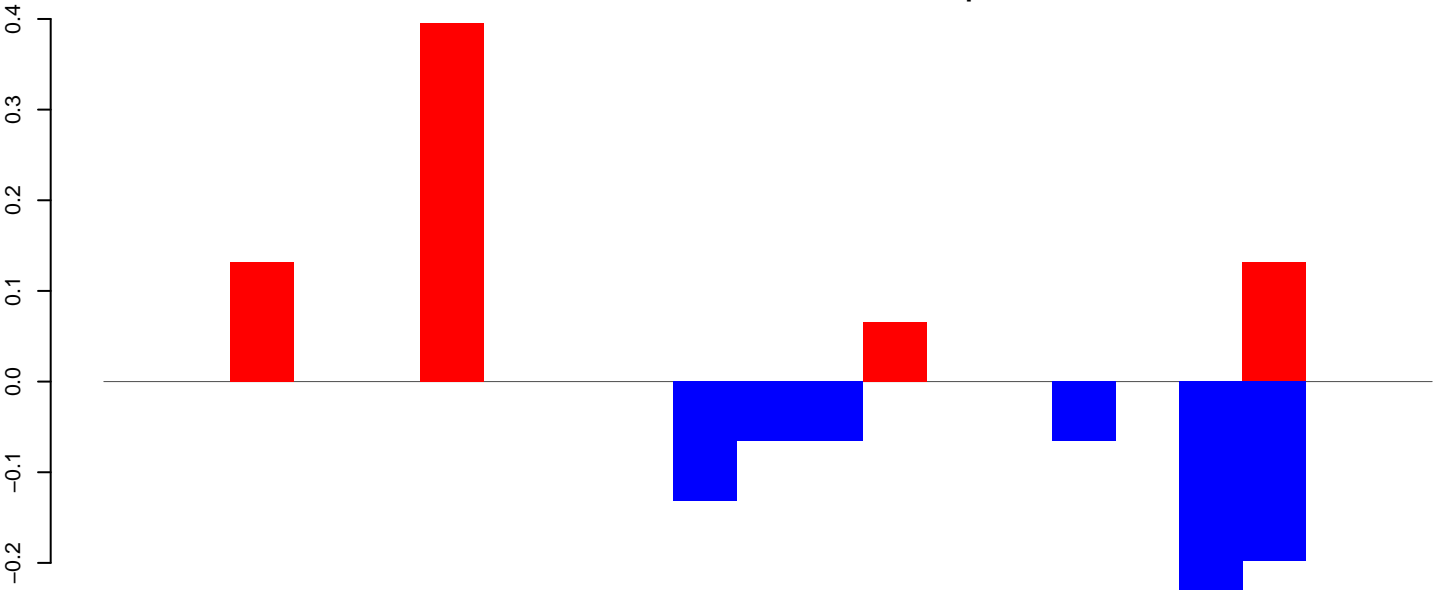
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**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=0, negative=0, total=1

**AeAlbo\_FemaleWhole\_BF\_CT.rep**

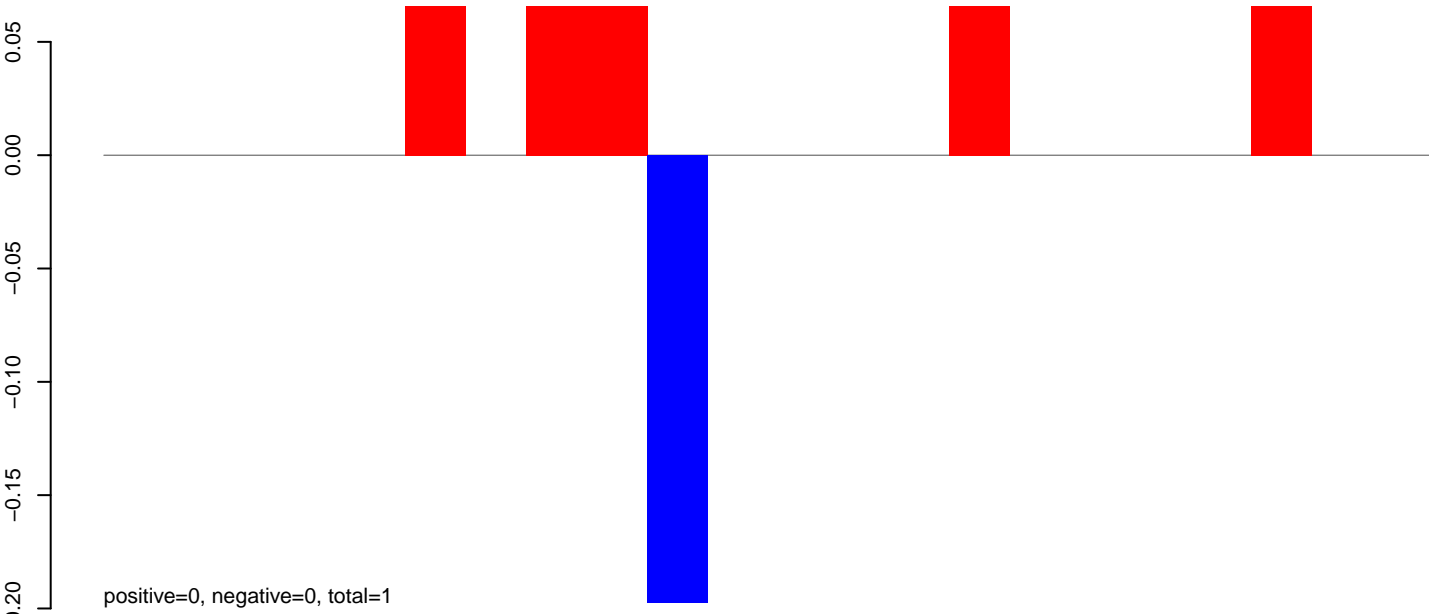


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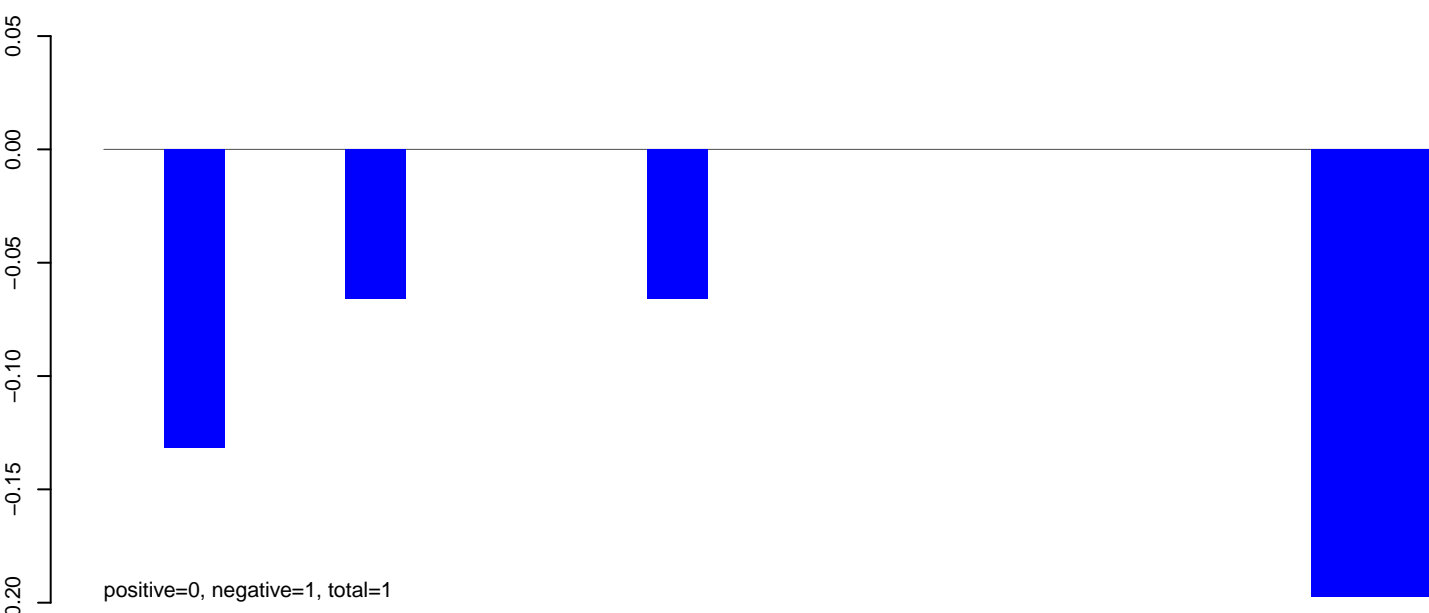
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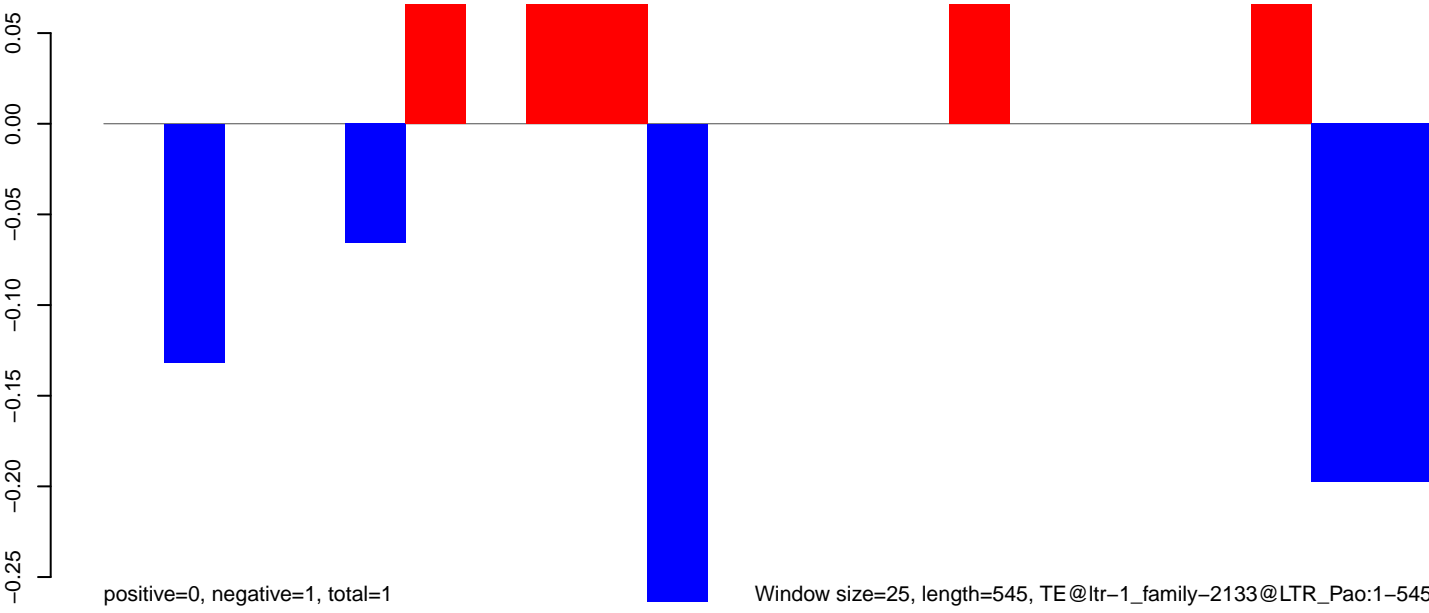
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



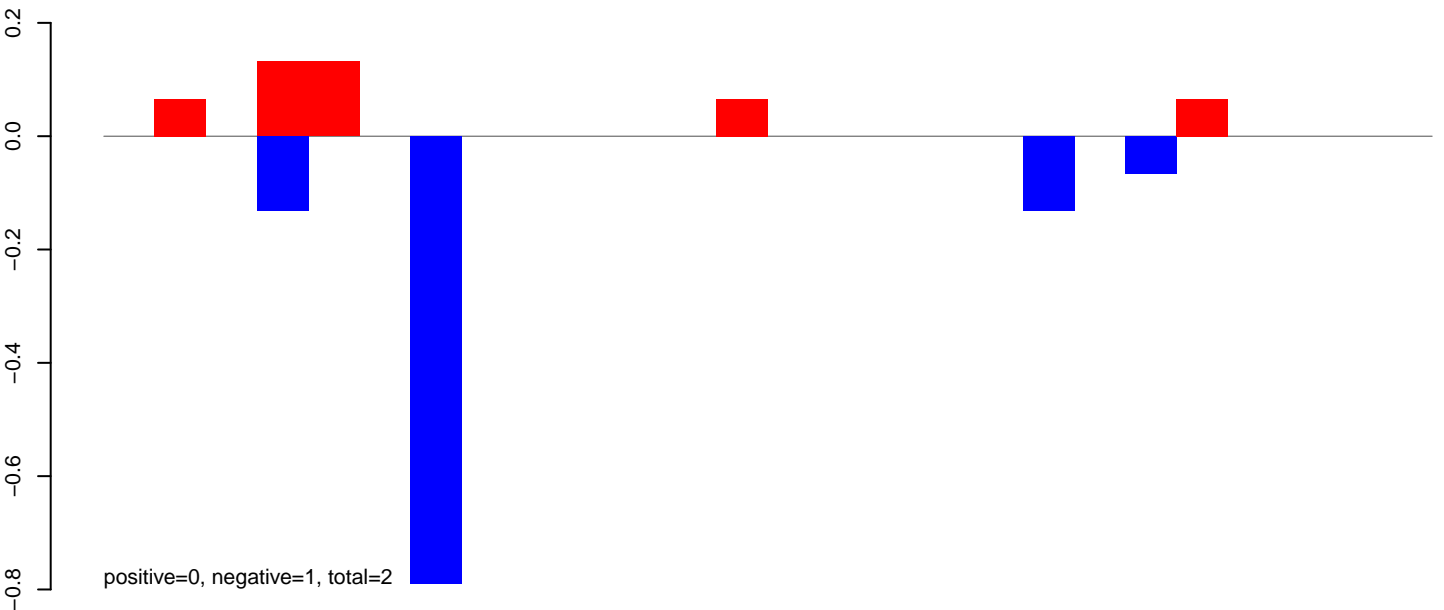
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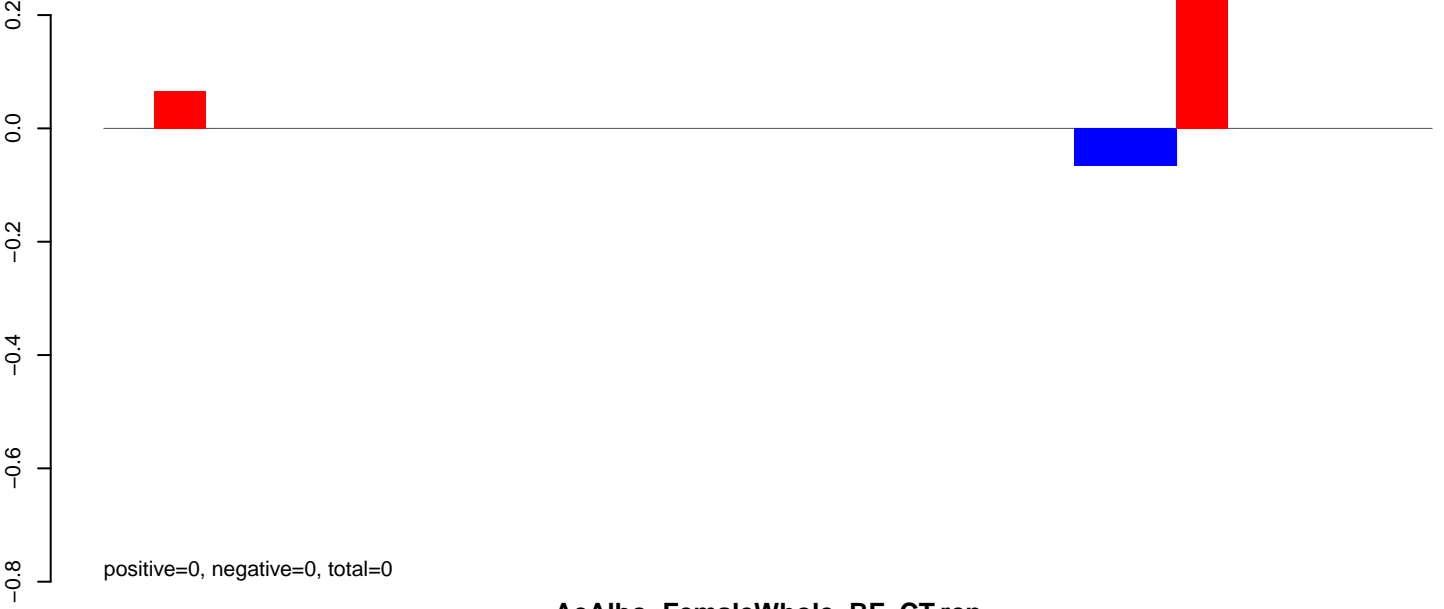
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



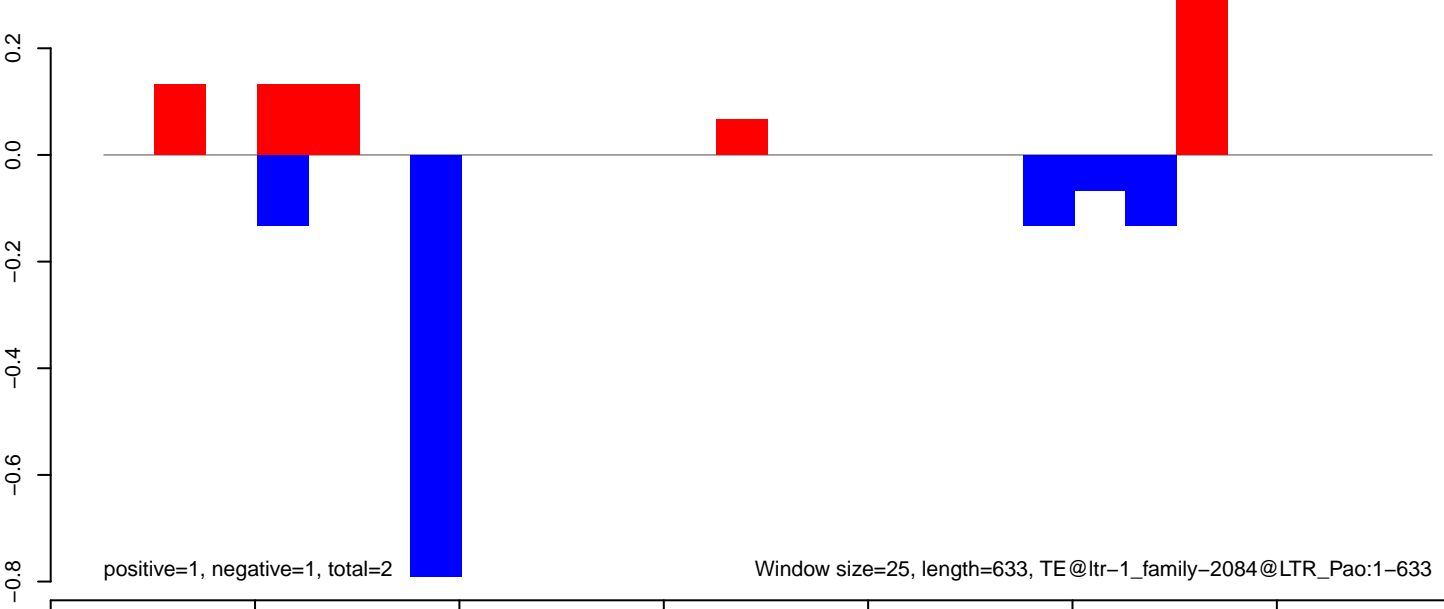
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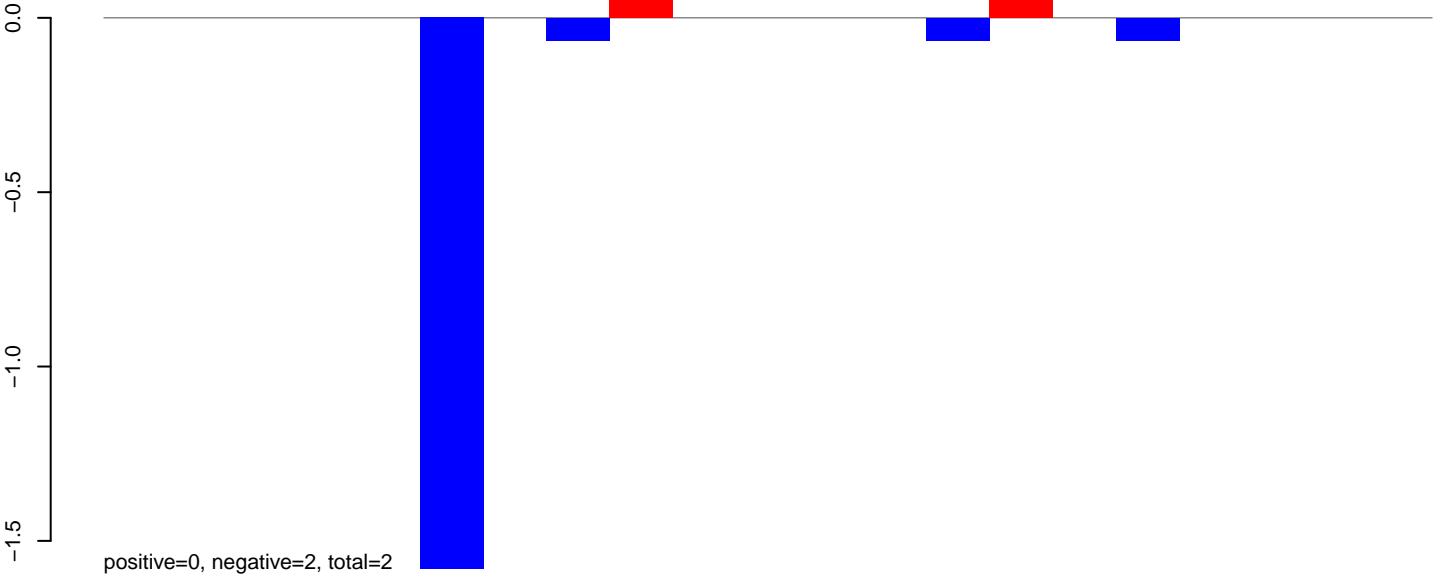
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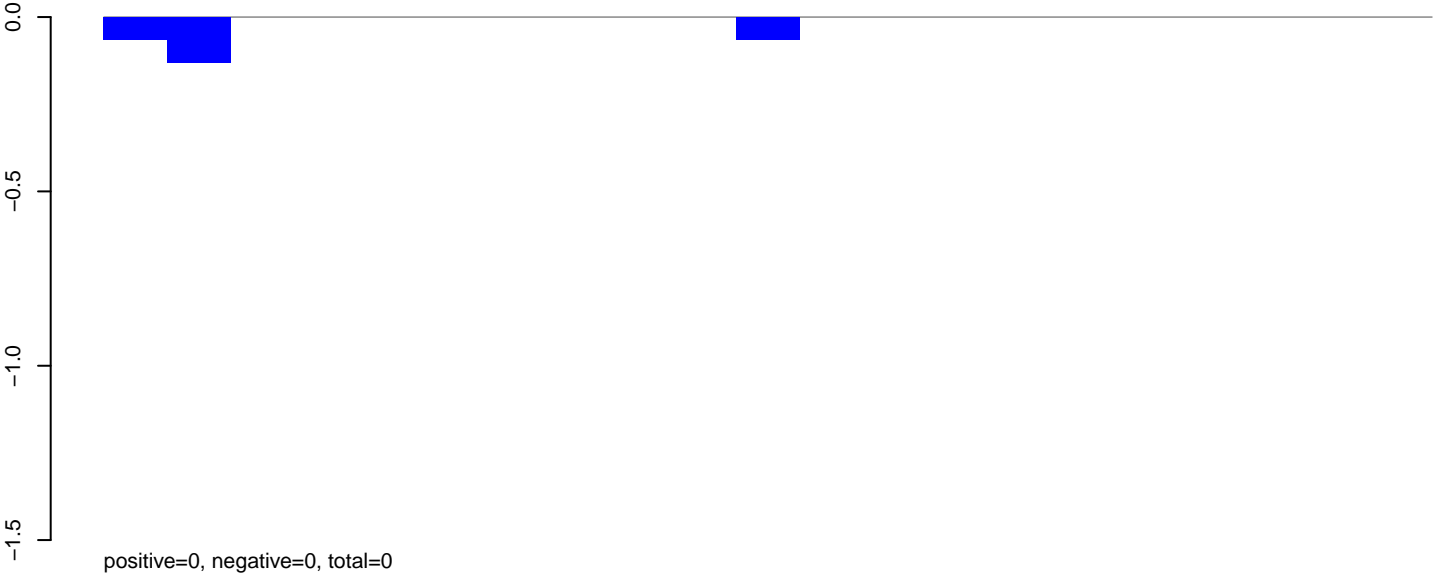
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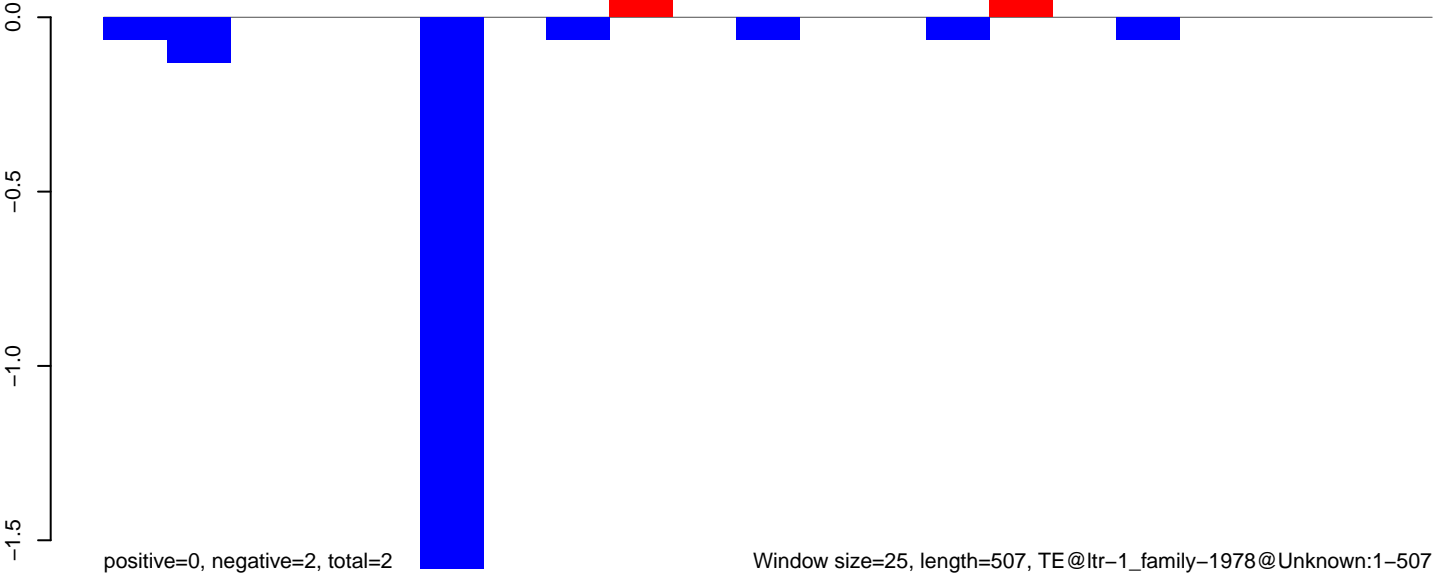
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



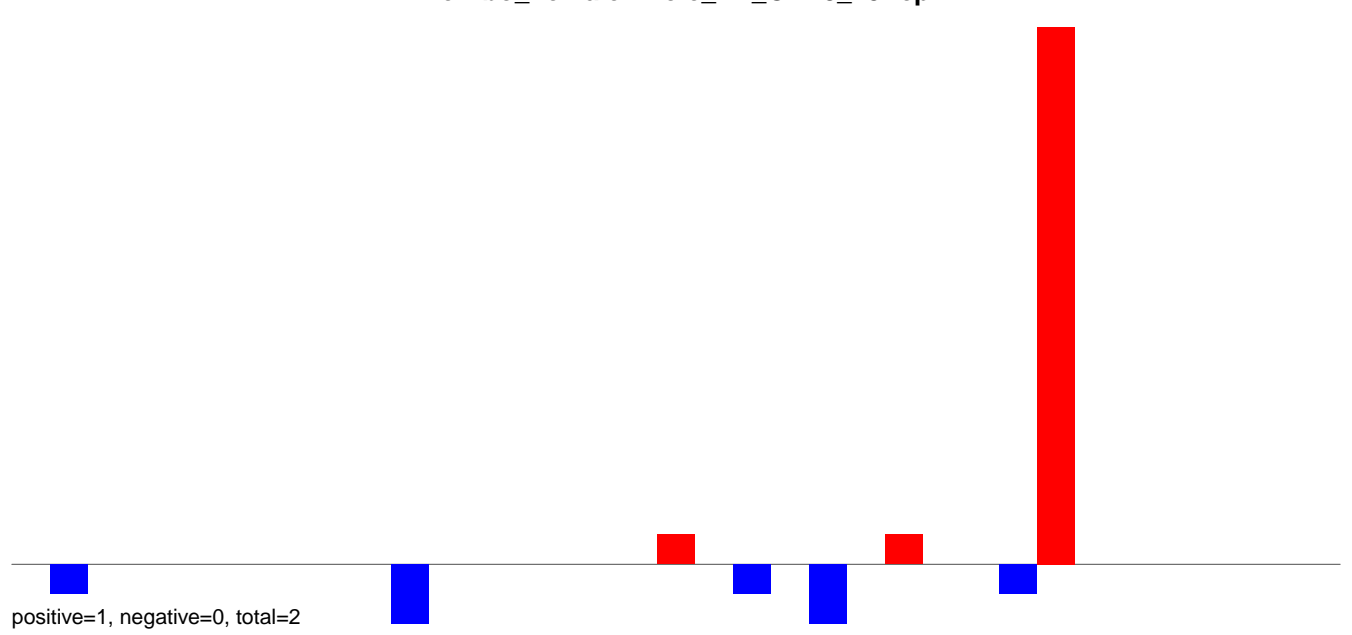
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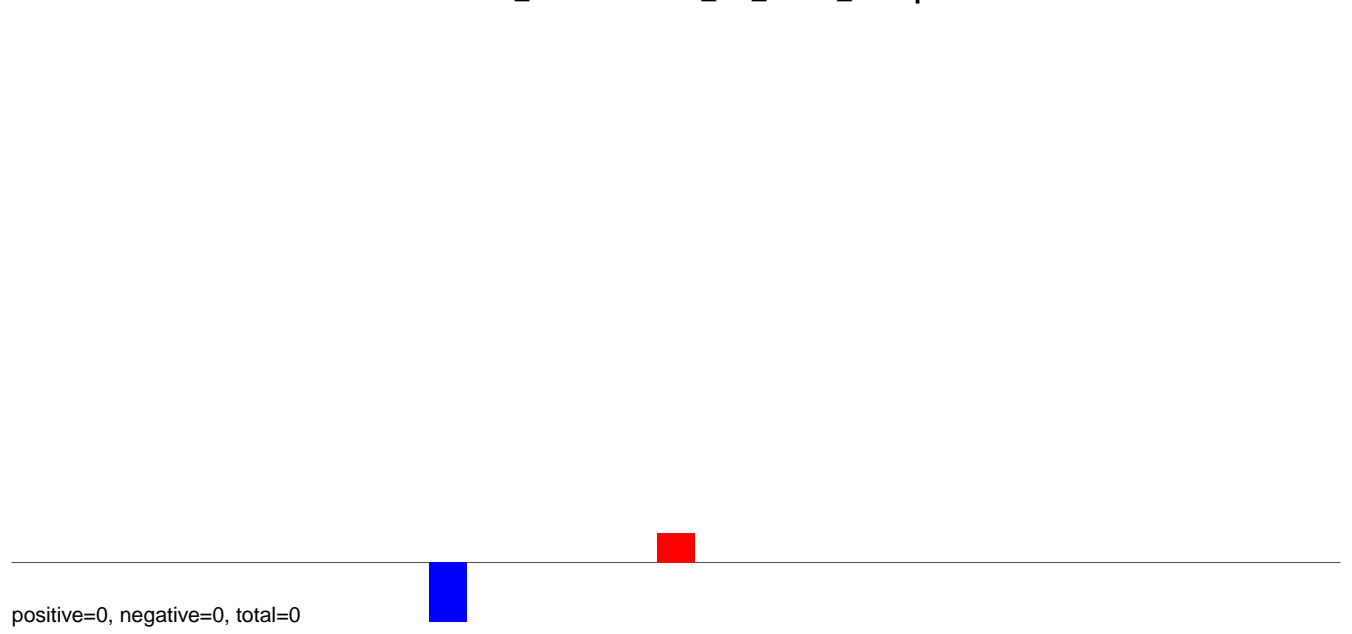
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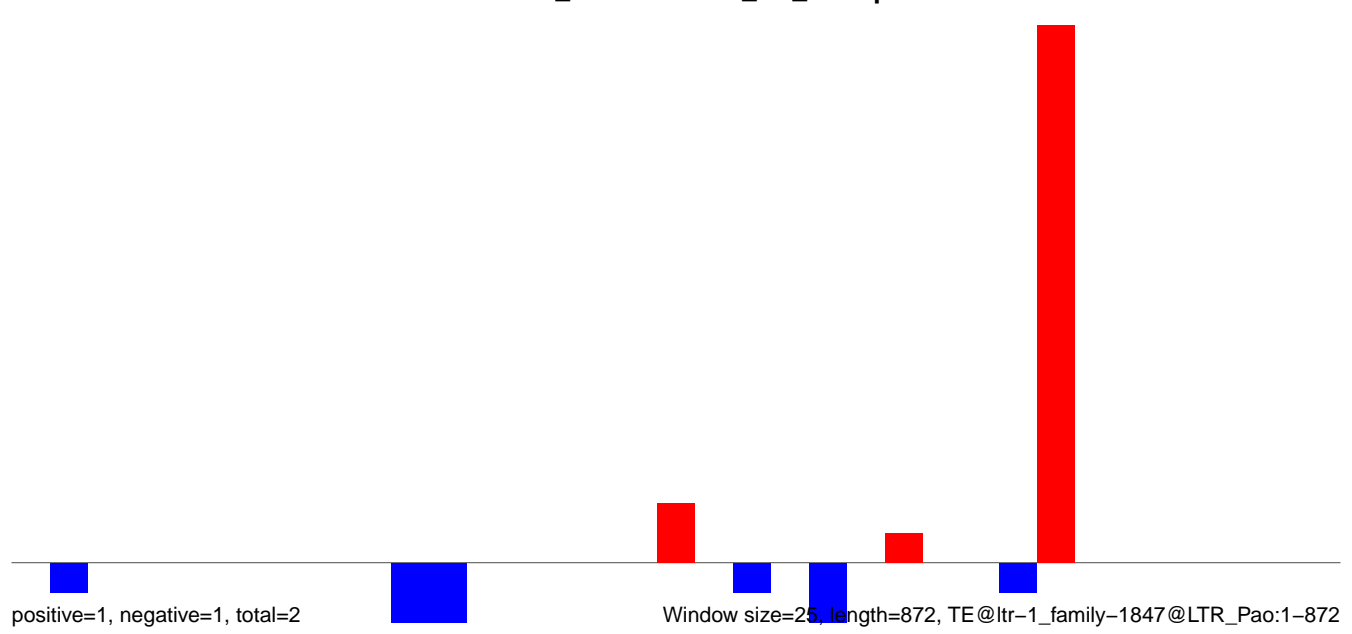
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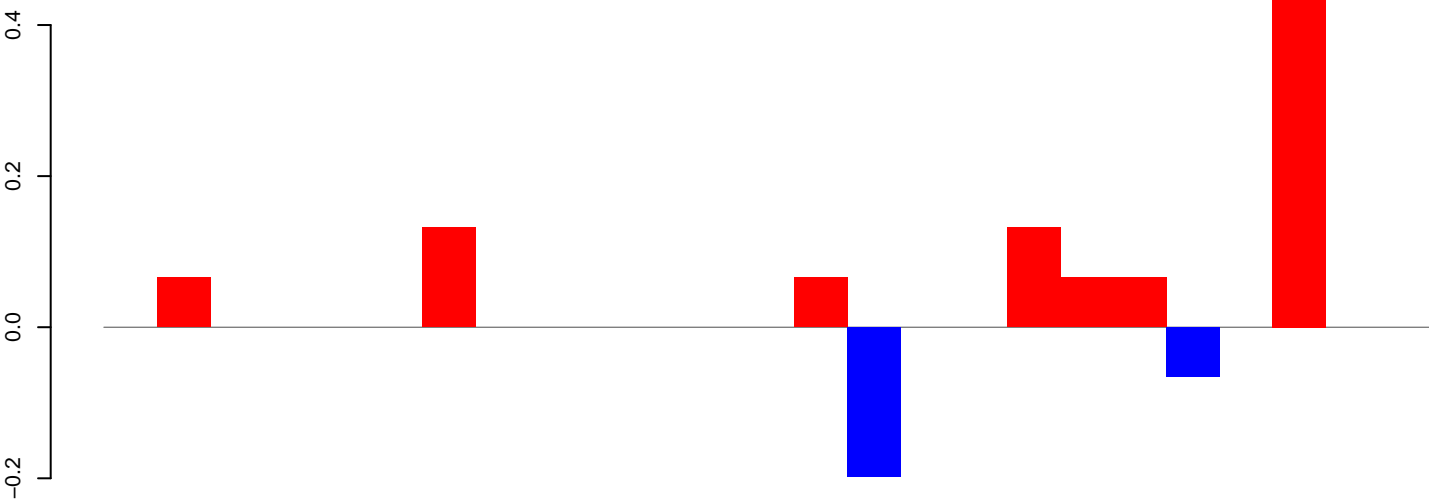
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AeAlbo\_FemaleWhole\_BF\_CT.rep

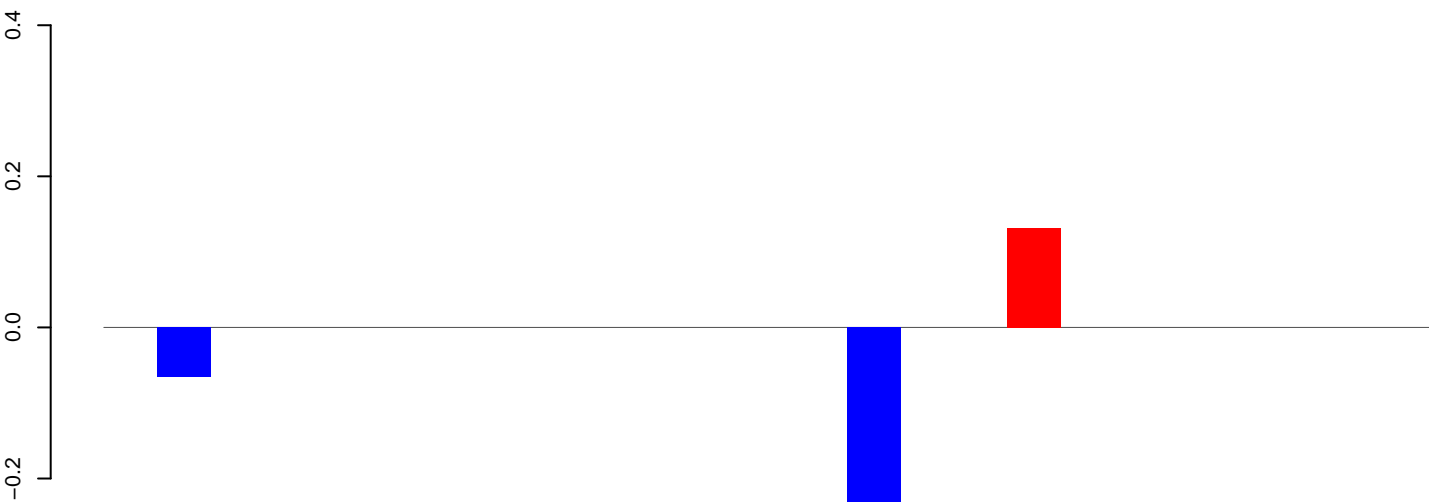


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



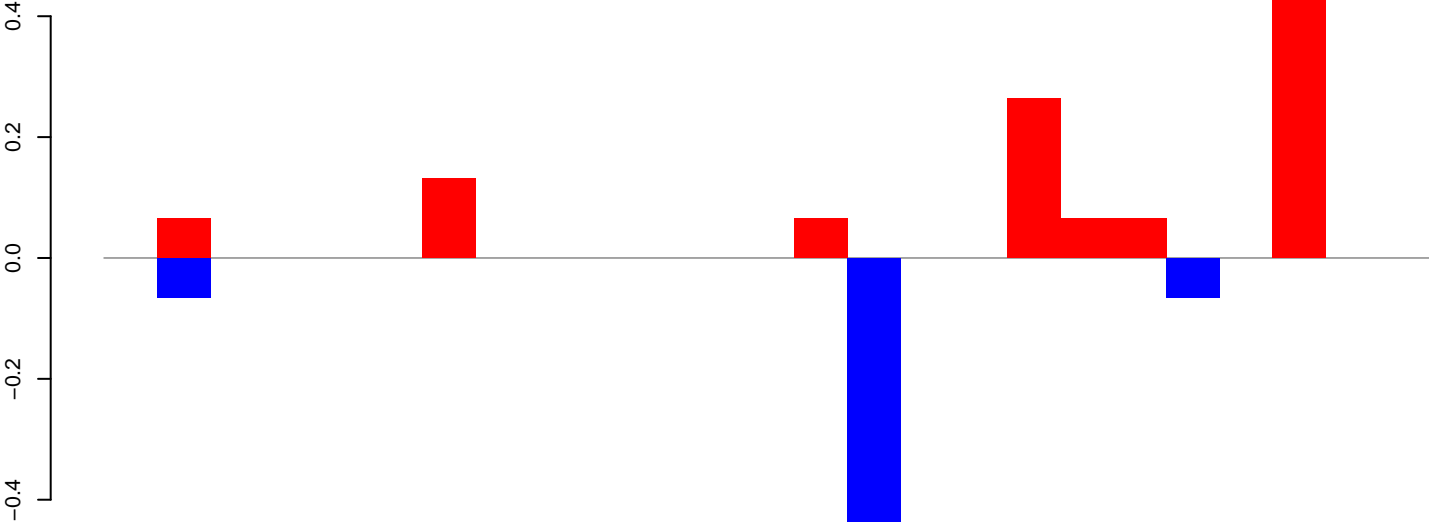
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep

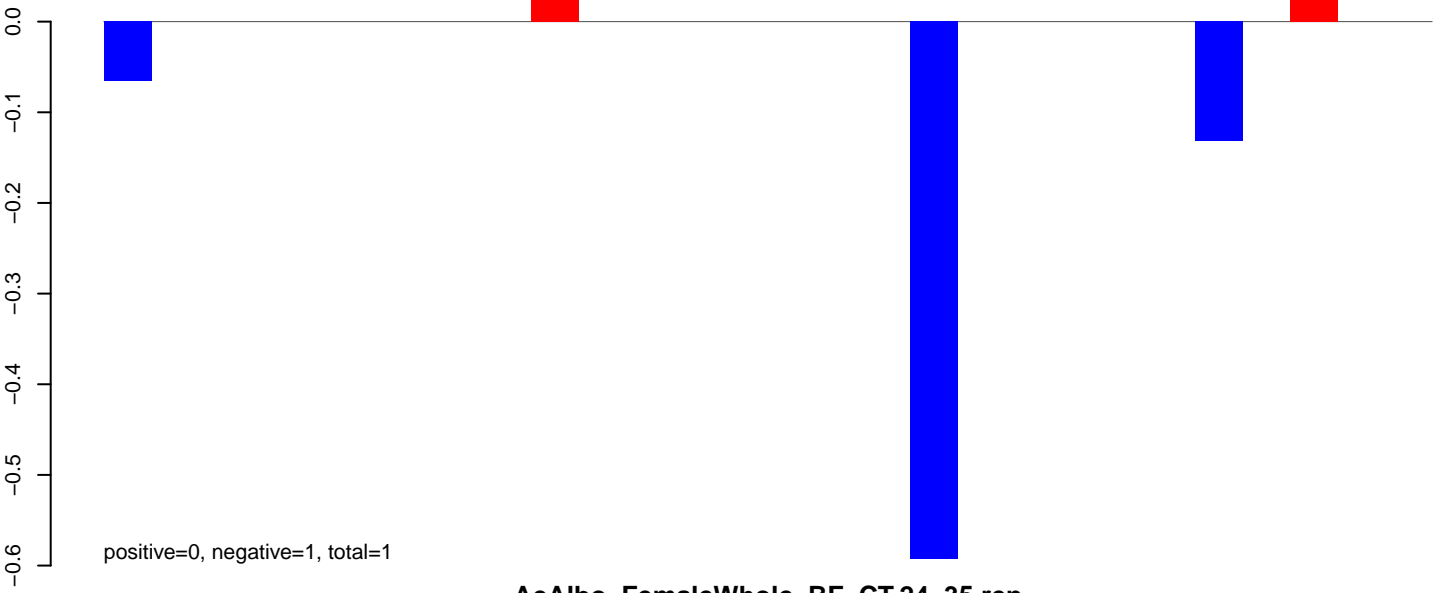


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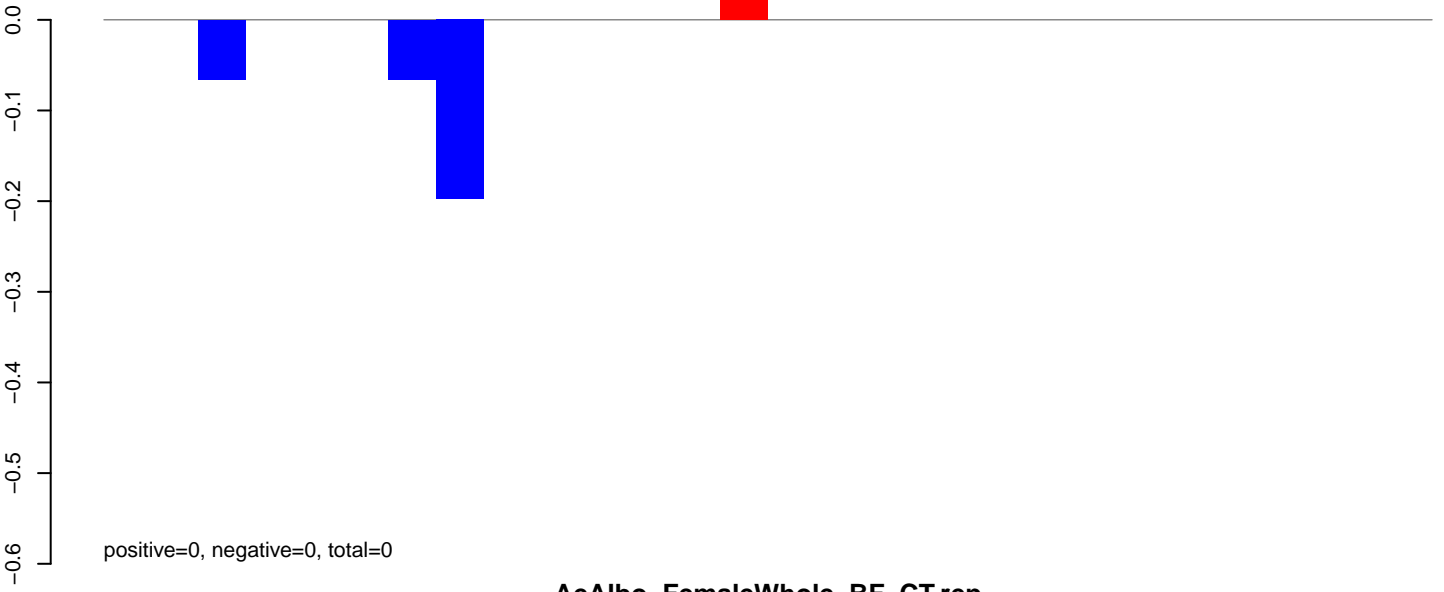
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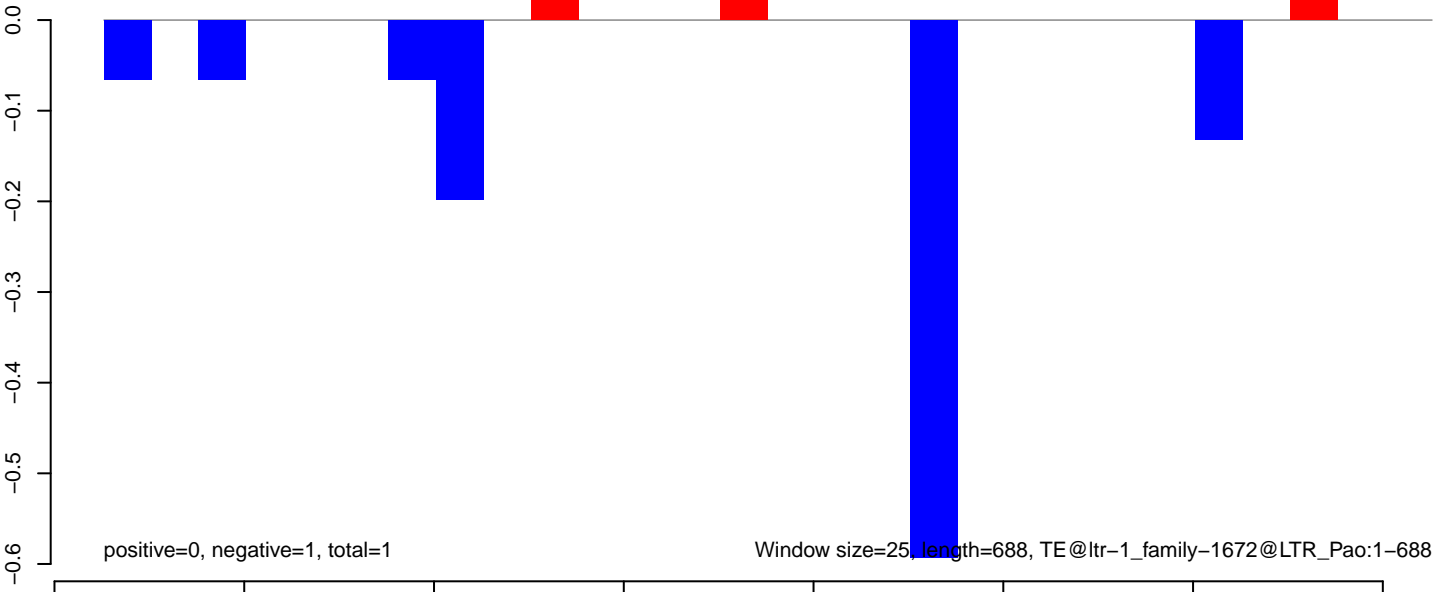
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



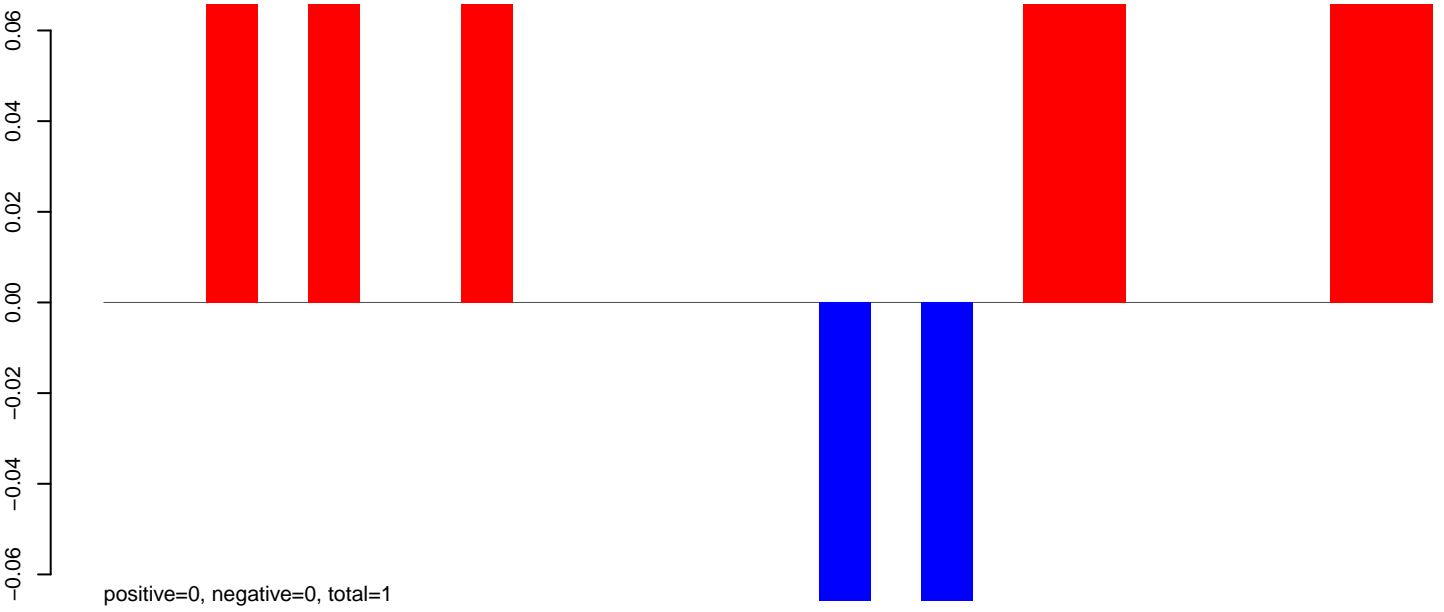
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



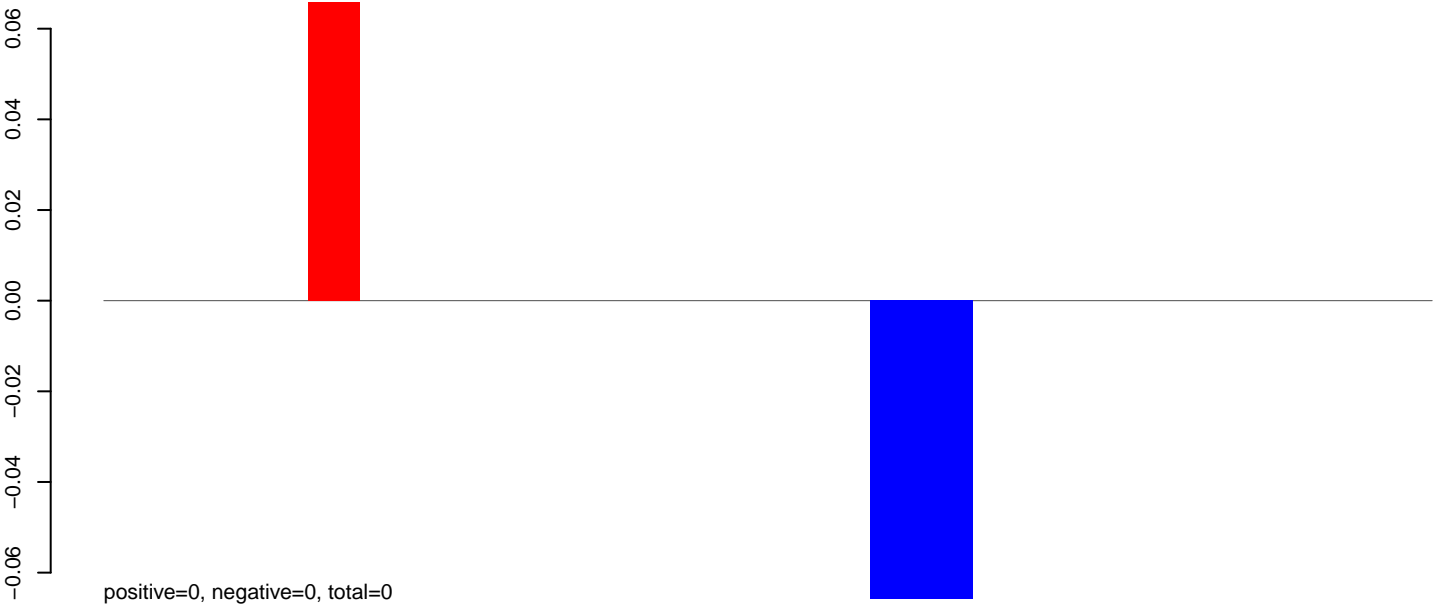
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



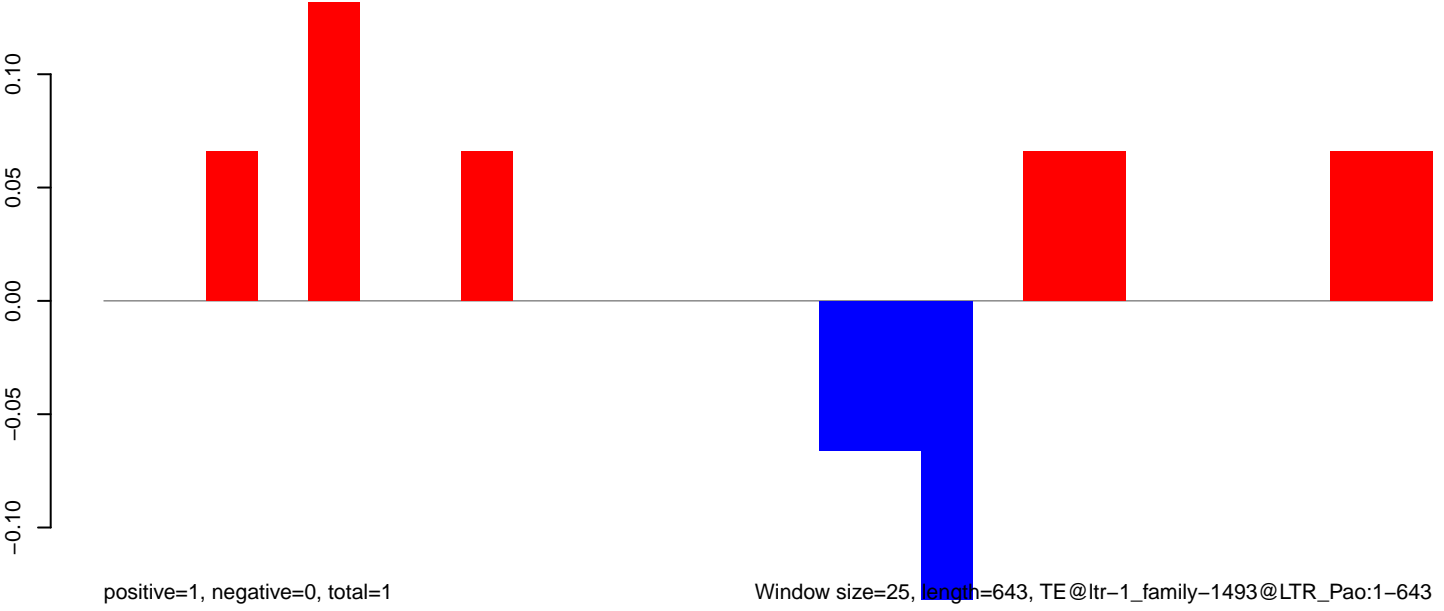
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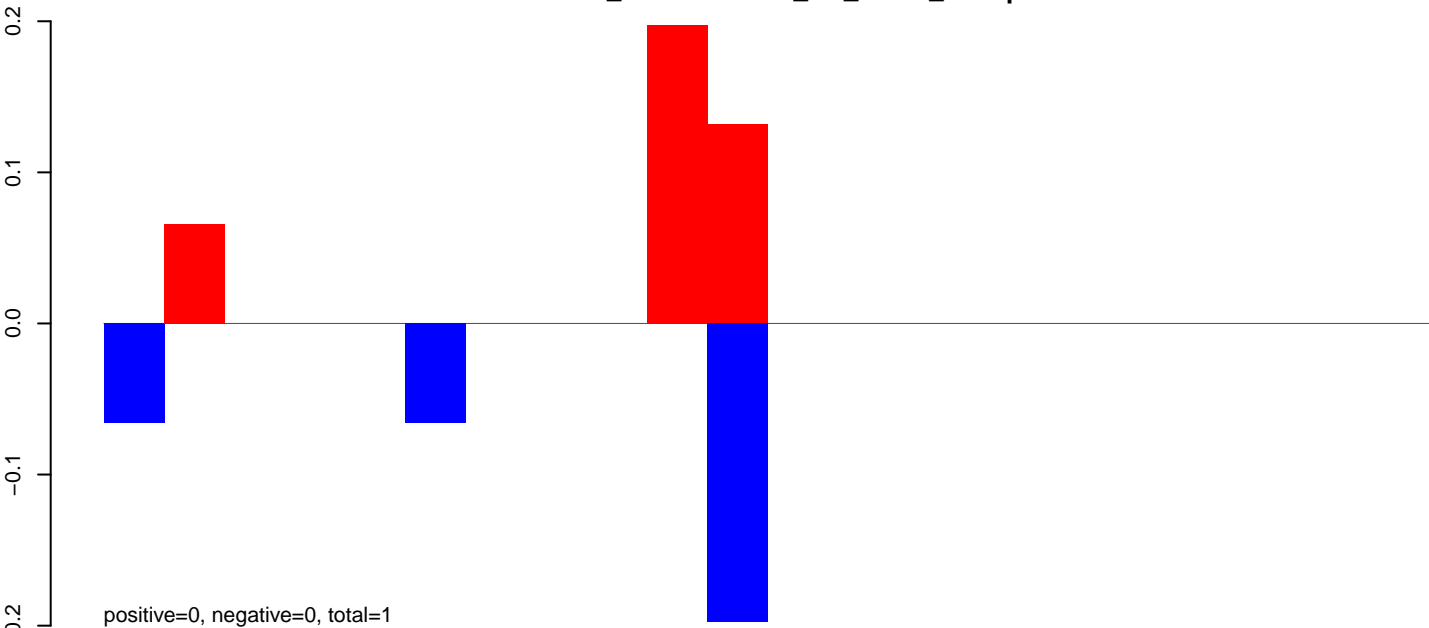
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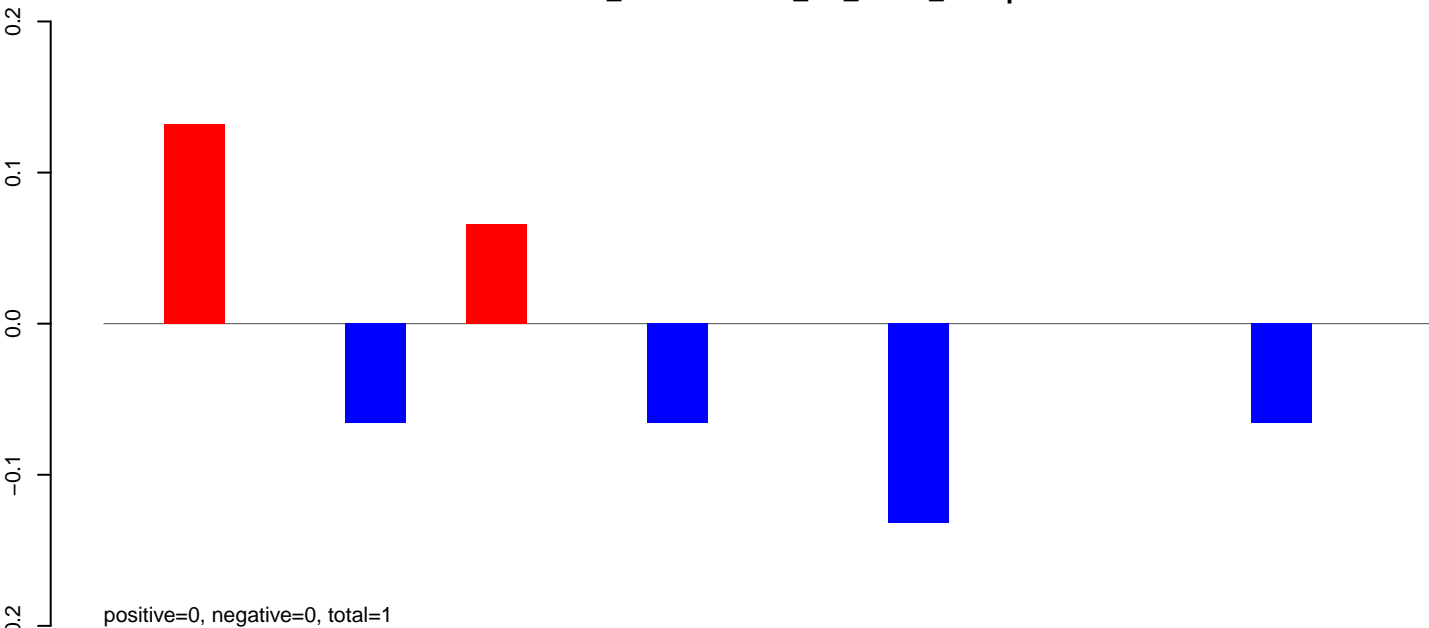
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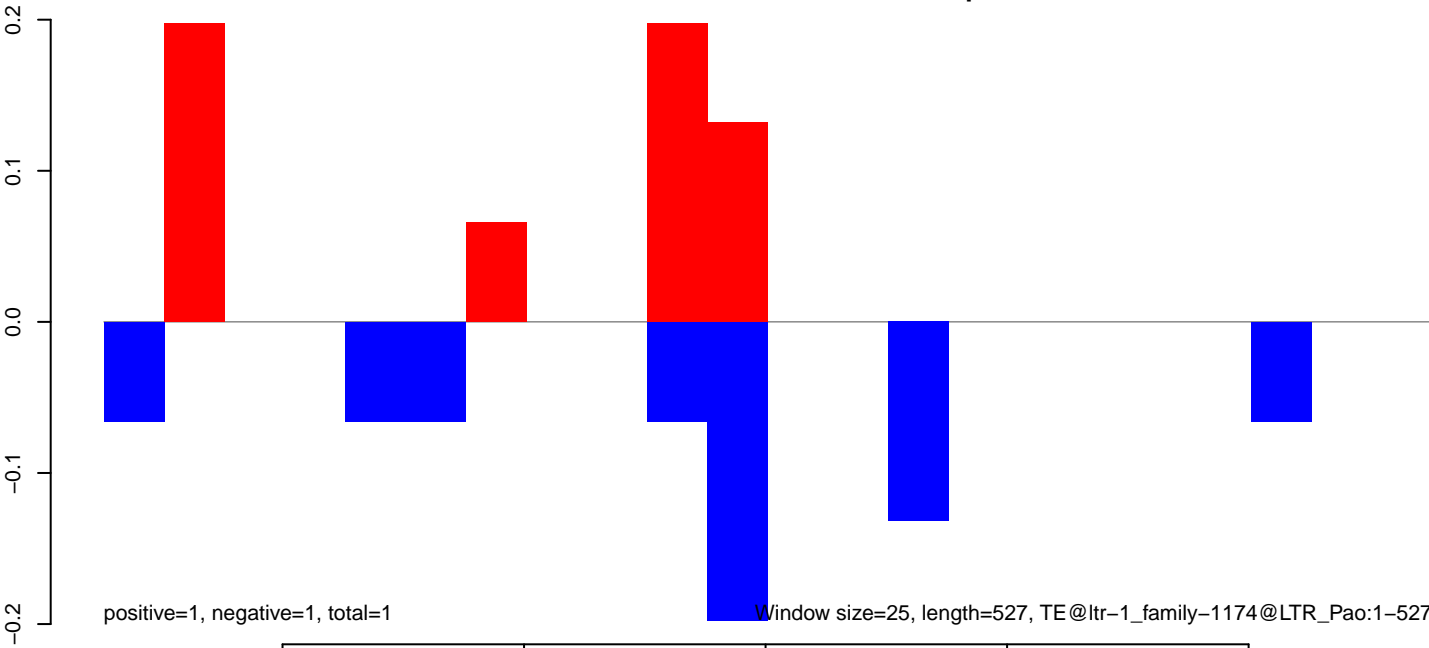
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

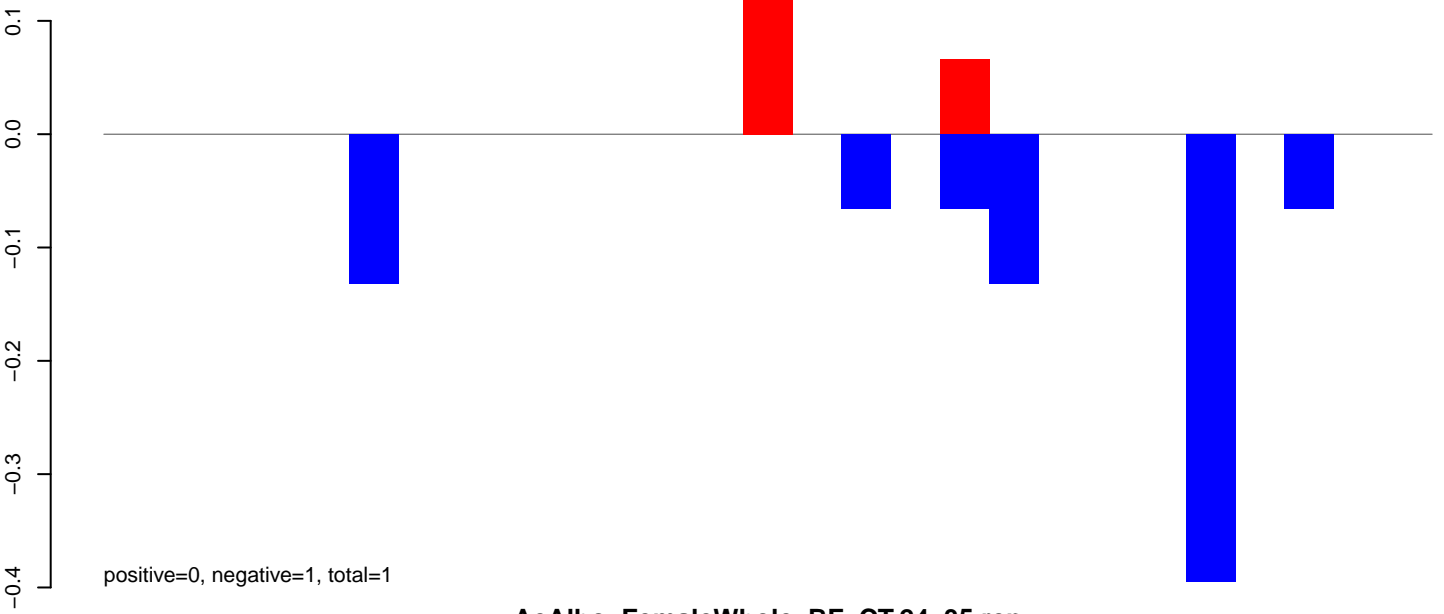


**AeAlbo\_FemaleWhole\_BF\_CT.rep**





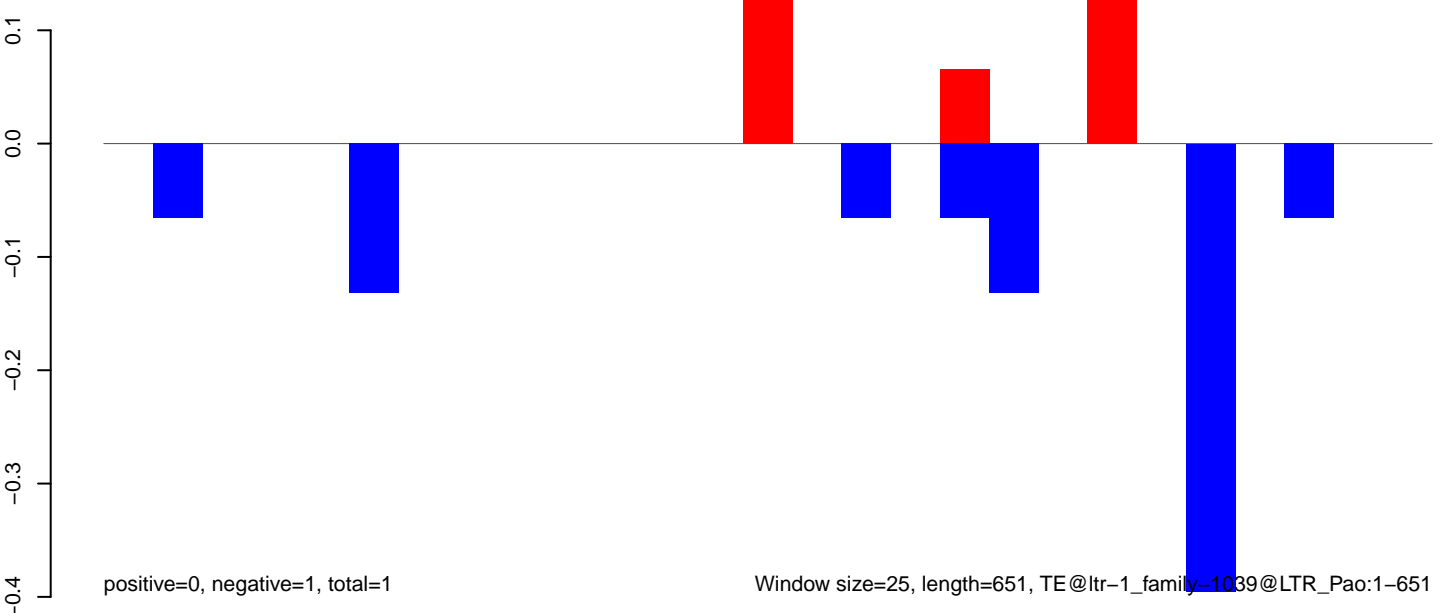
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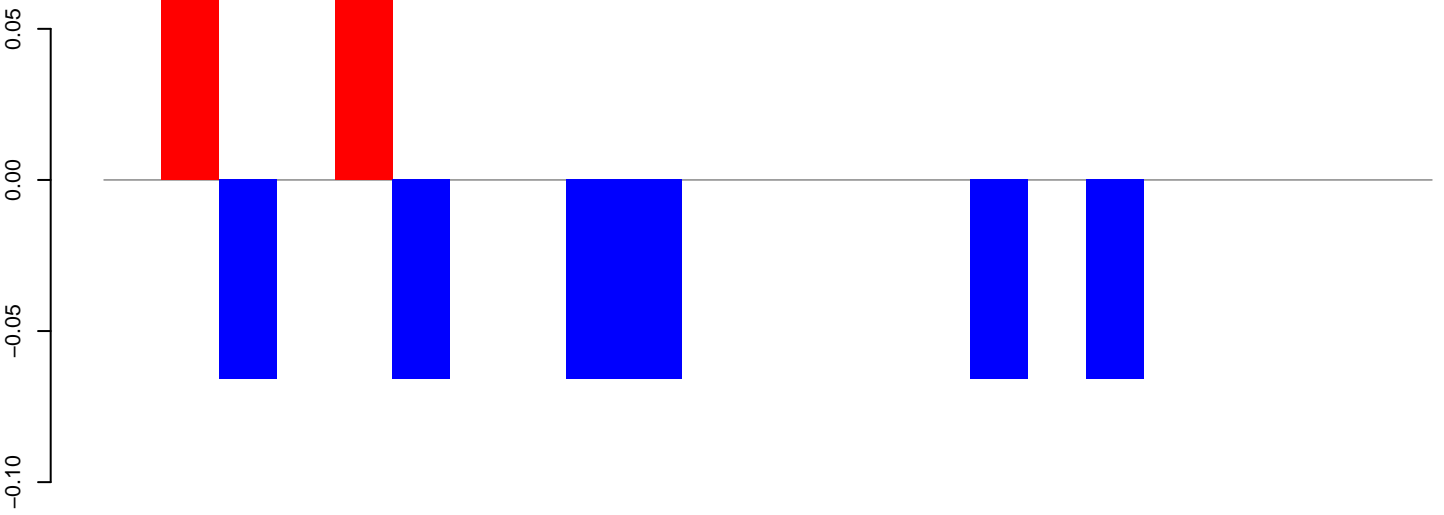
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

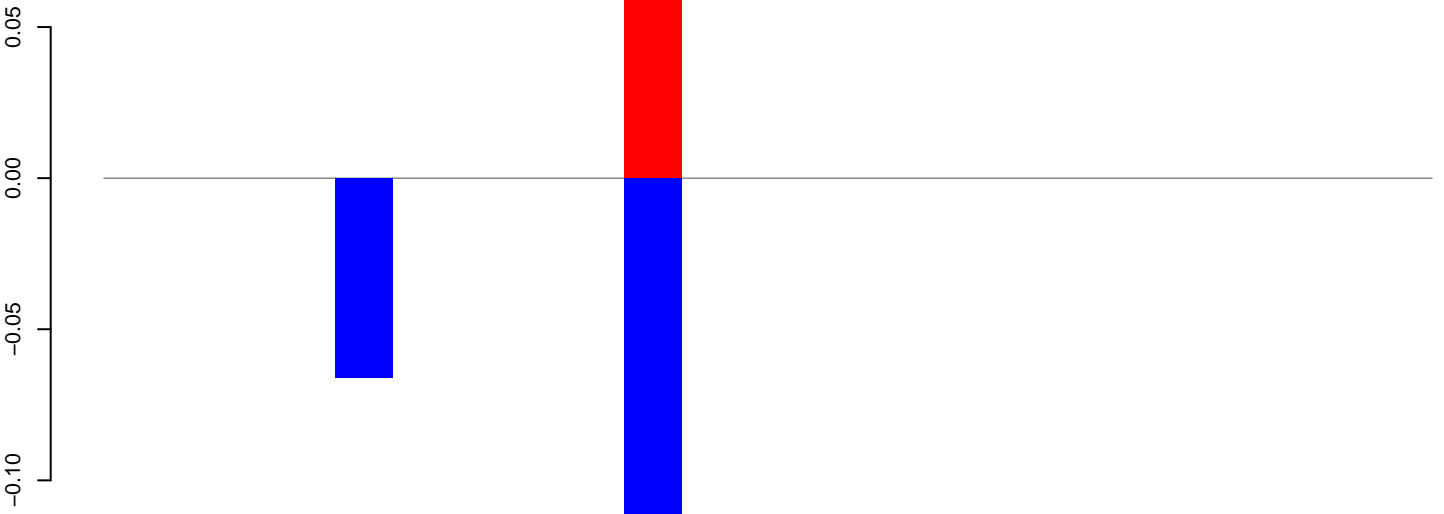


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



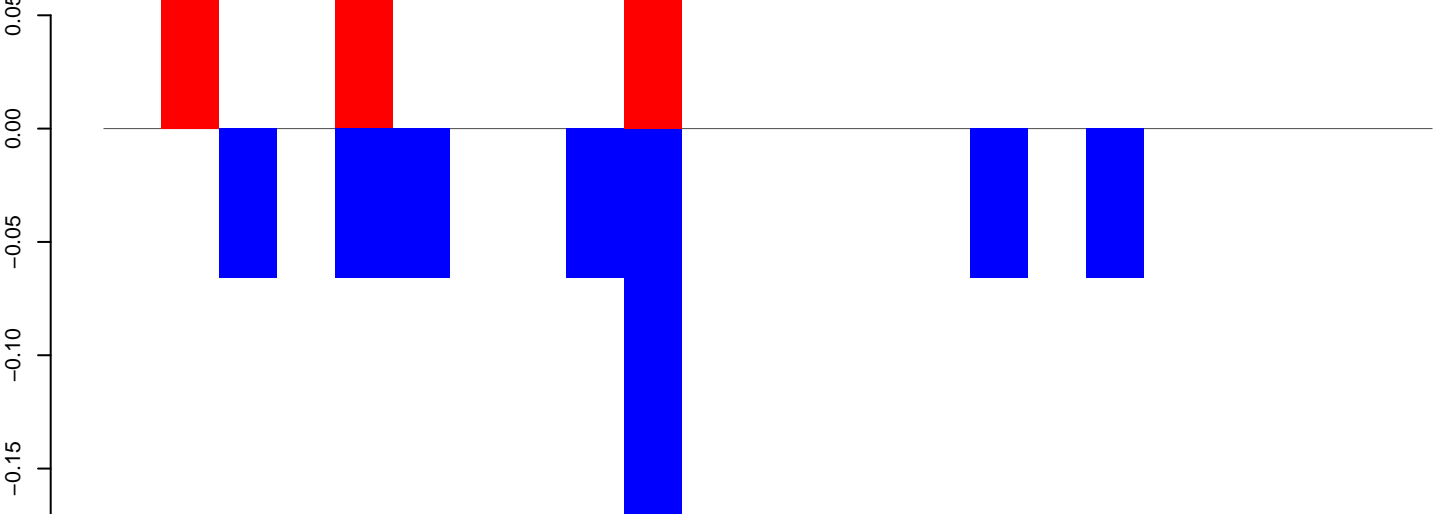
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=0

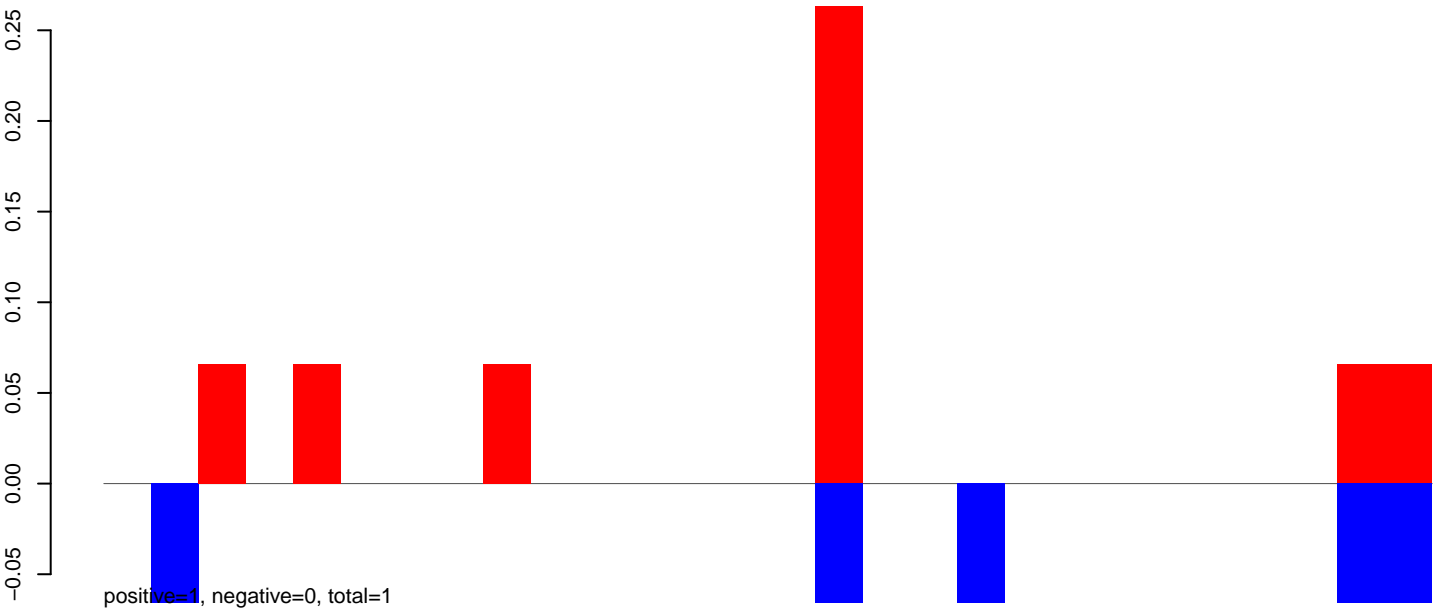
AeAlbo\_FemaleWhole\_BF\_CT.rep



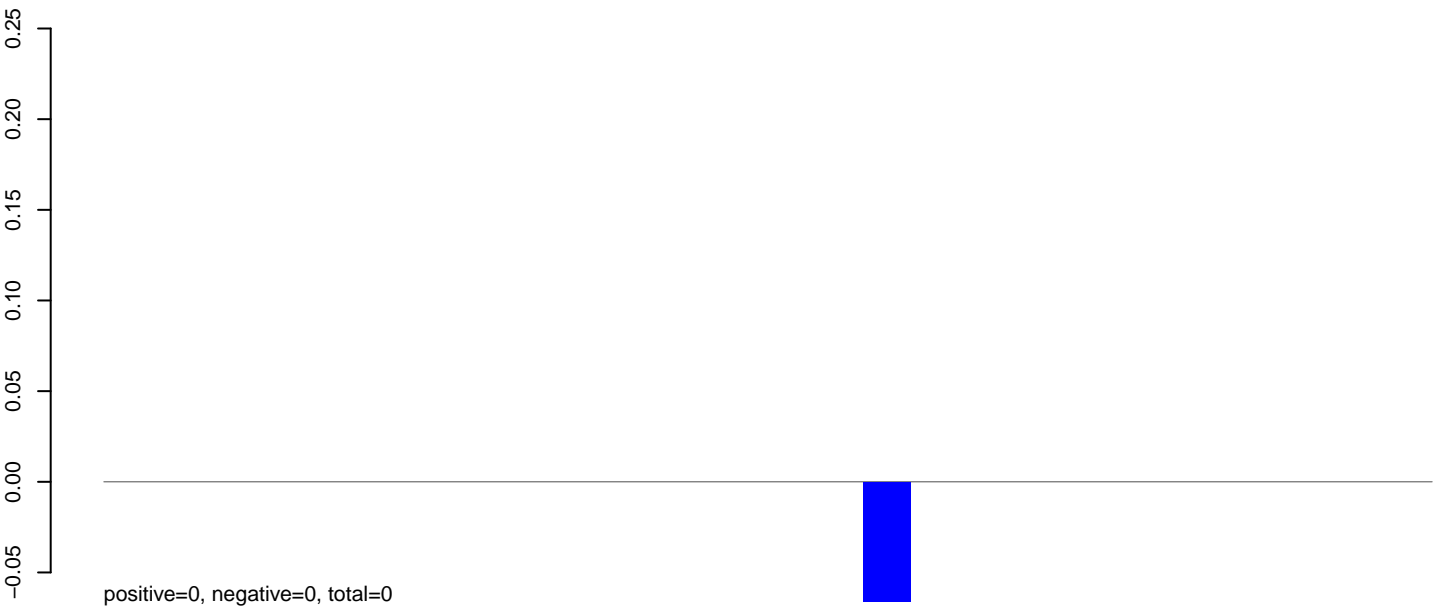
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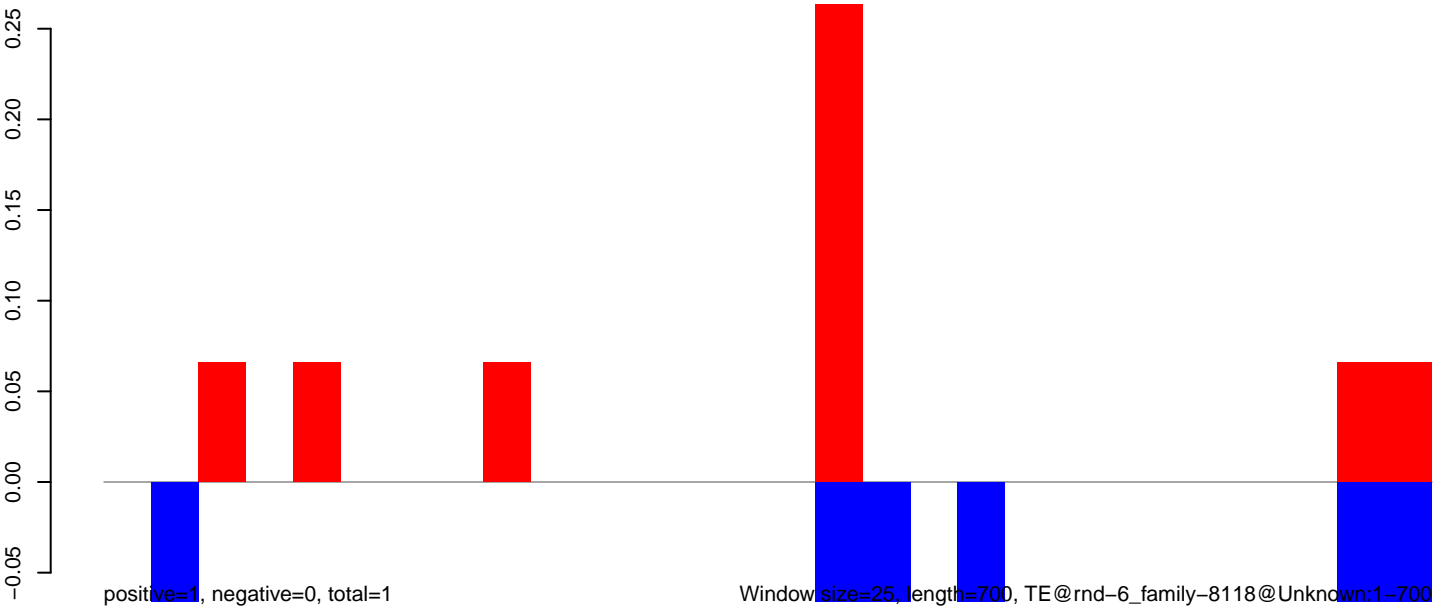
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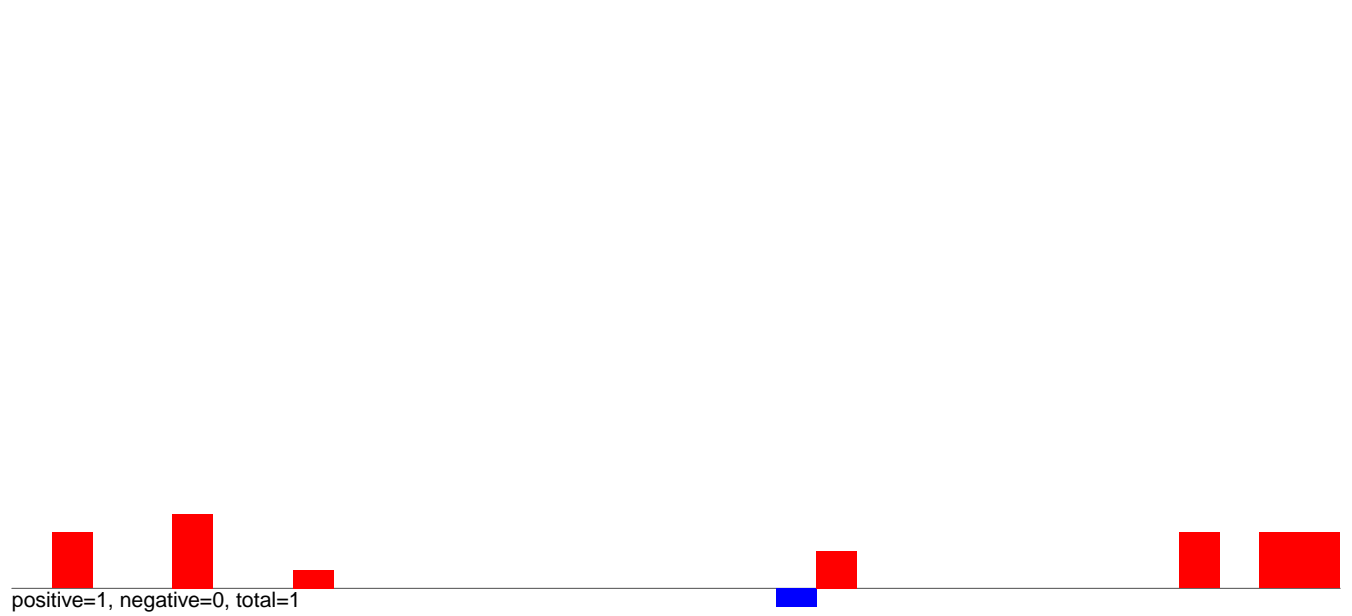
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



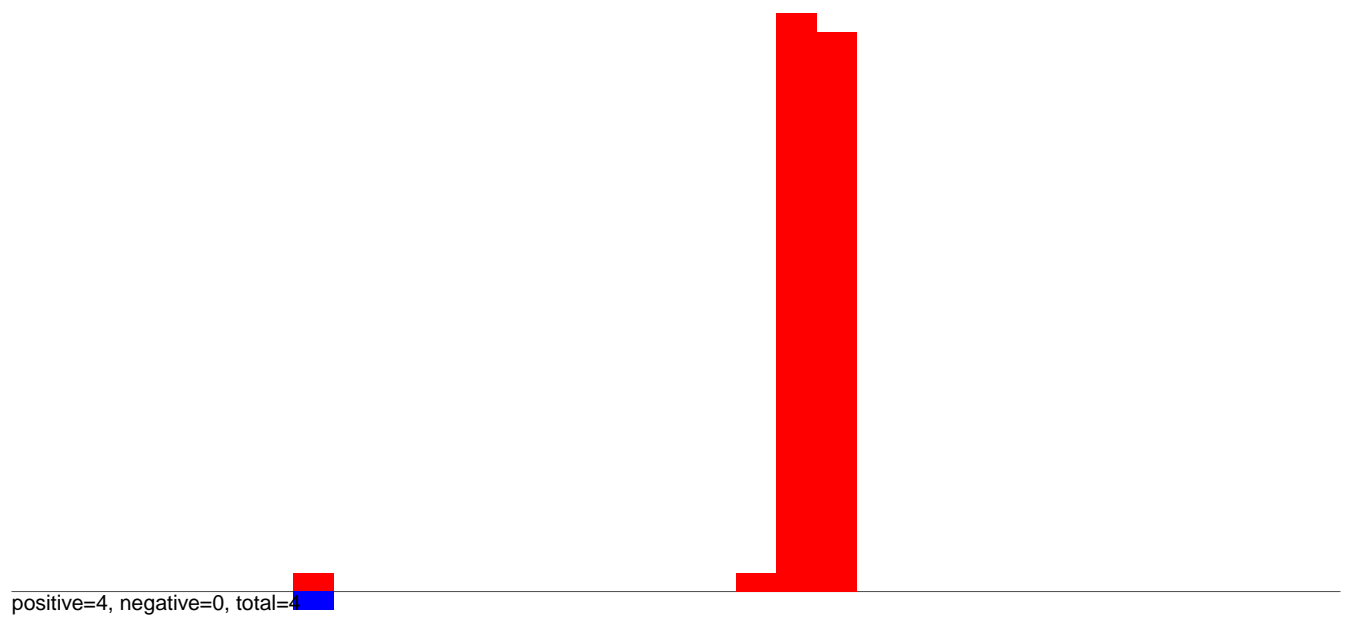
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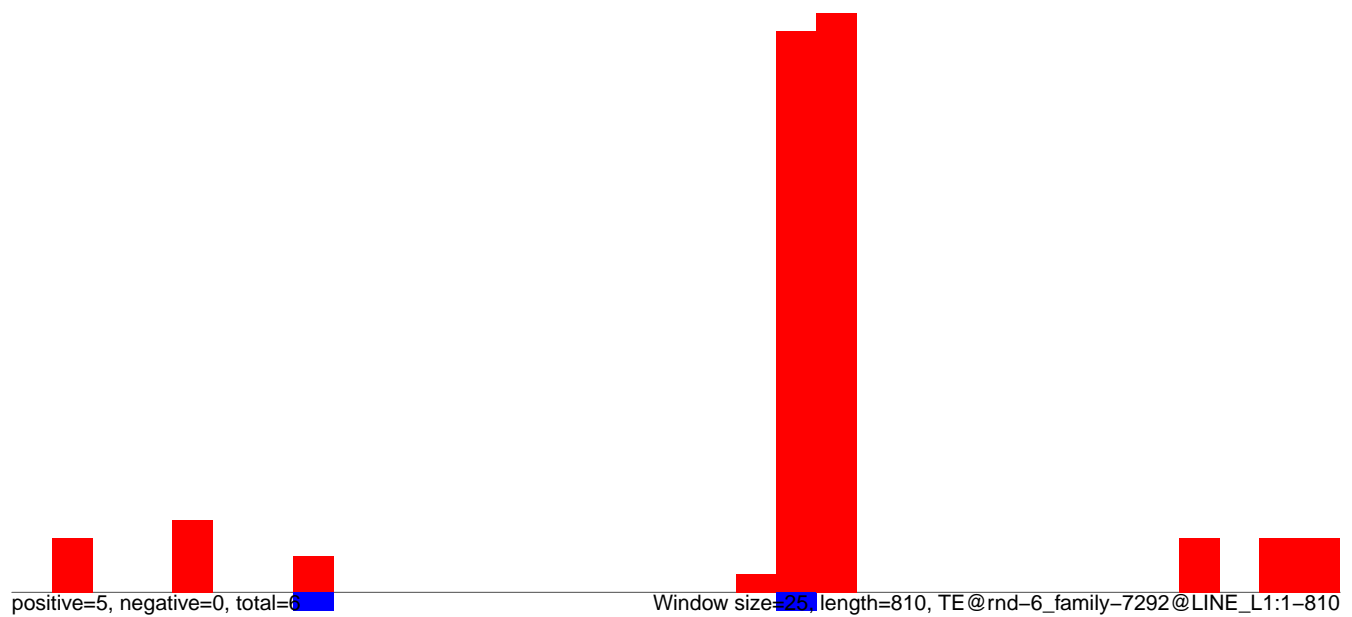
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



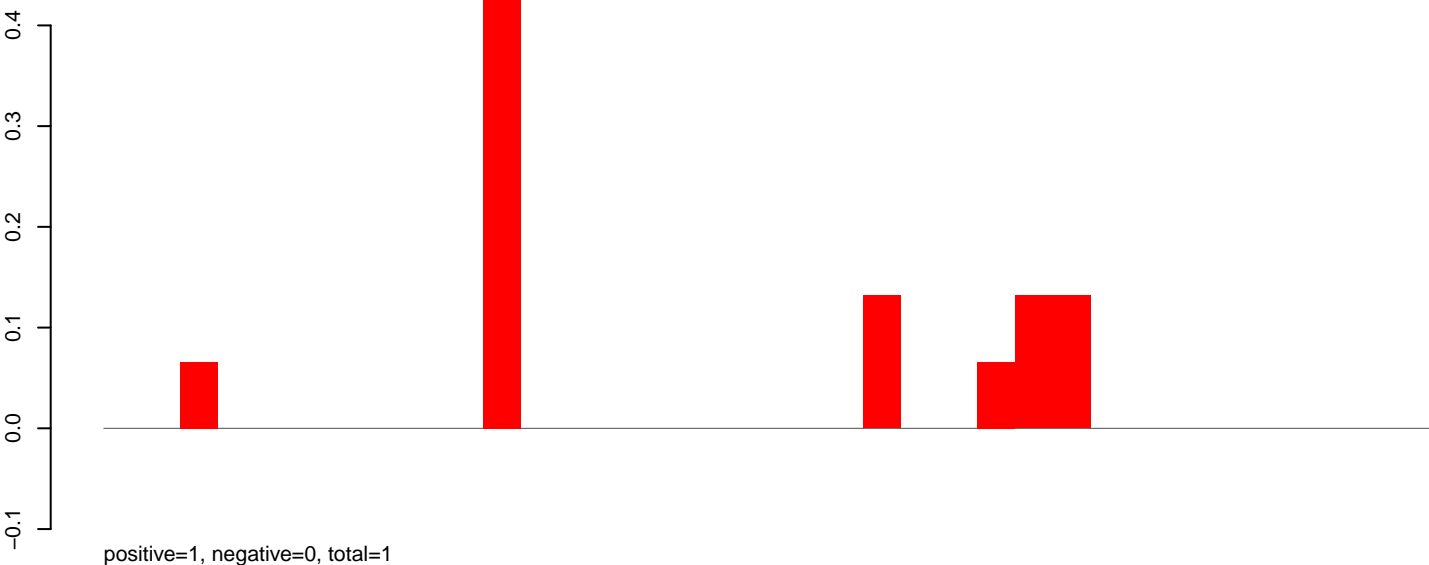
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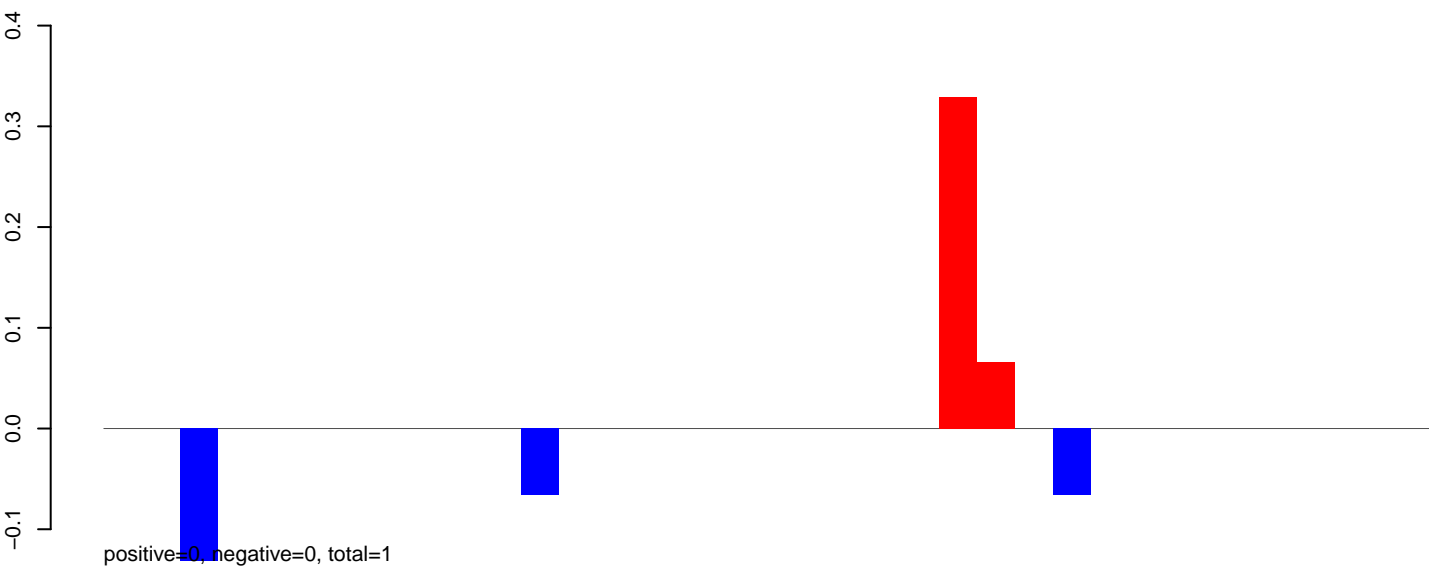
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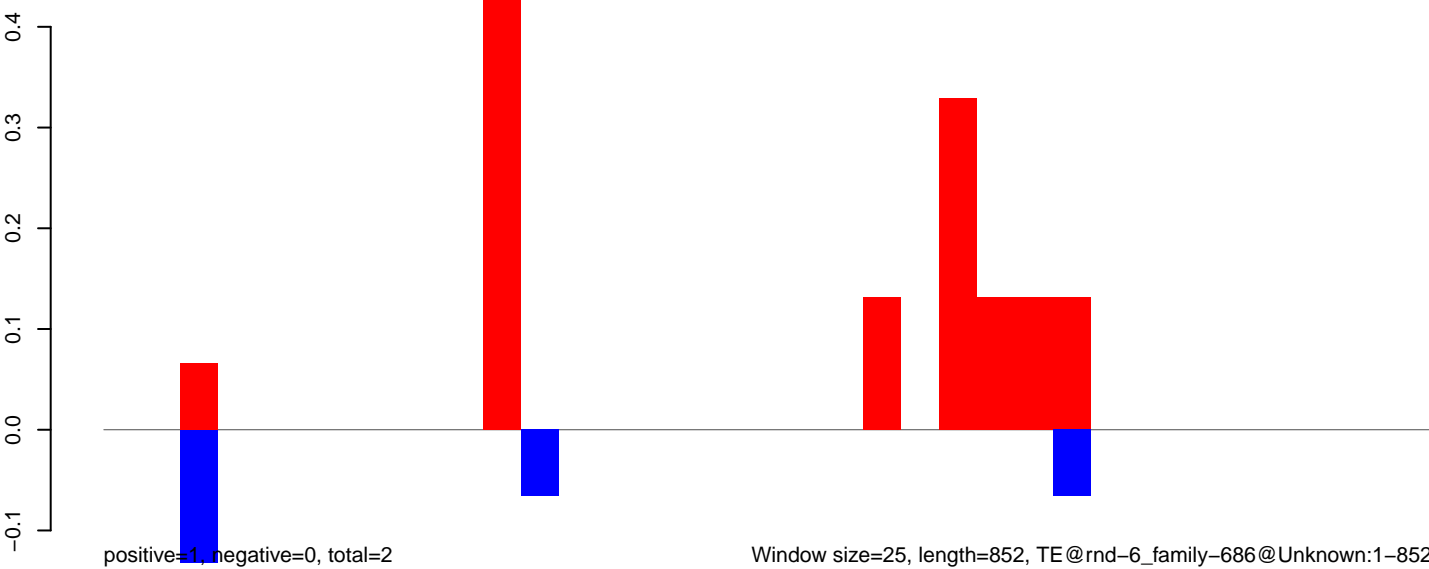
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

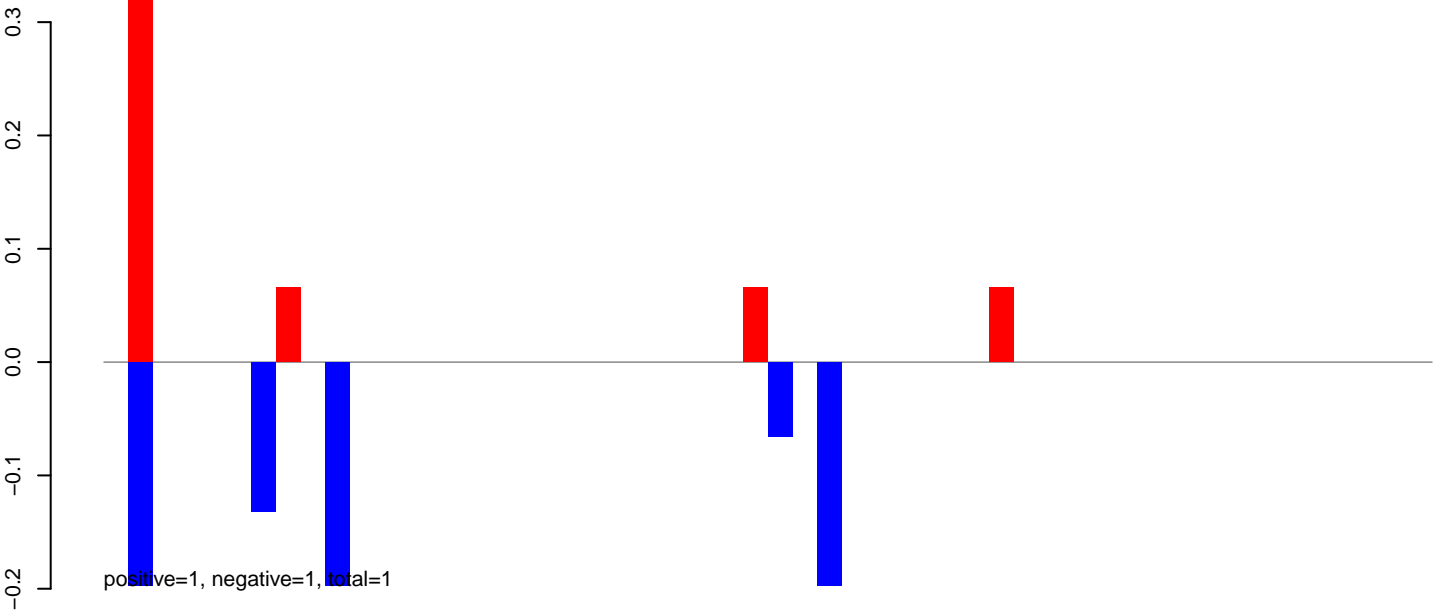


AeAlbo\_FemaleWhole\_BF\_CT.rep

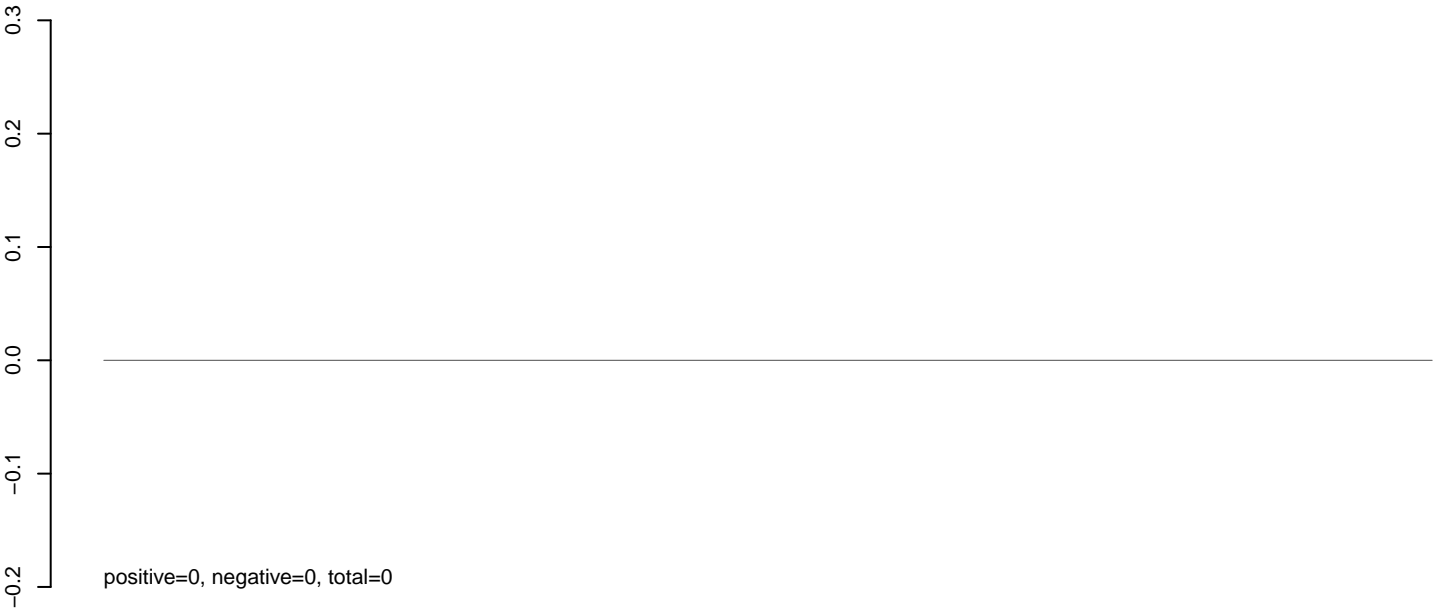


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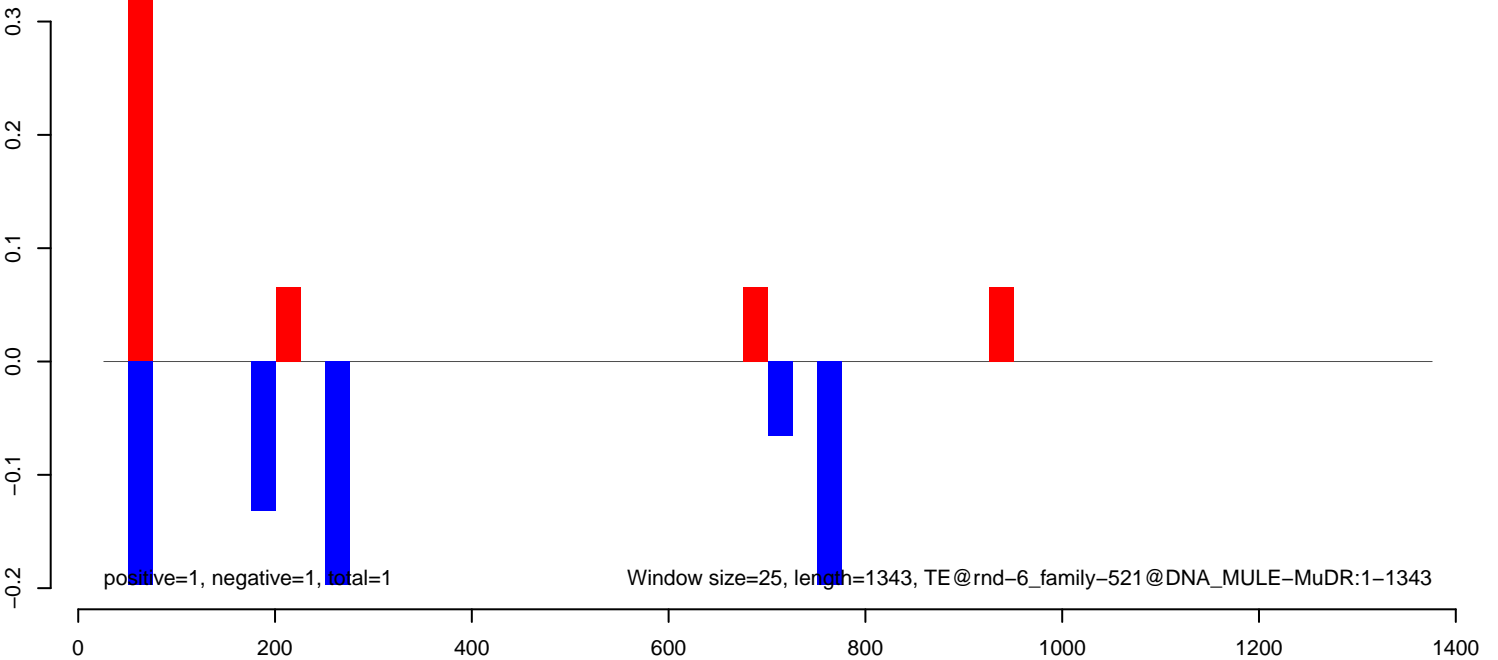
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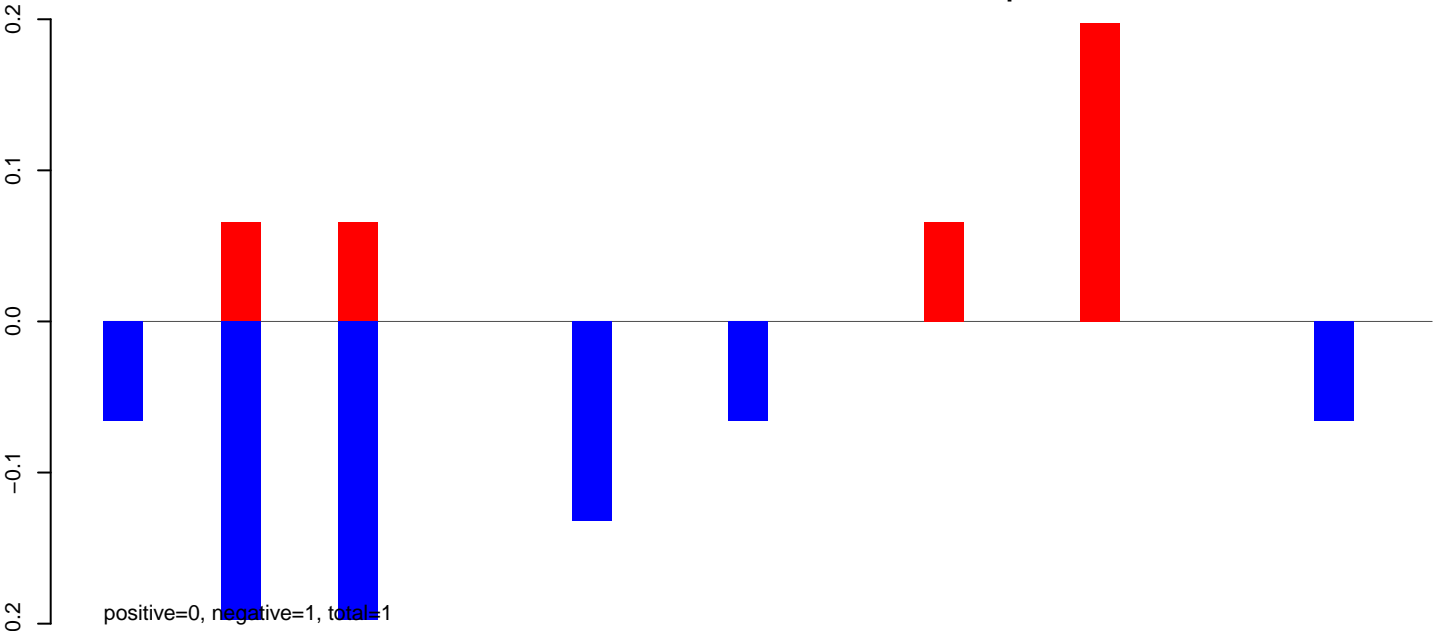
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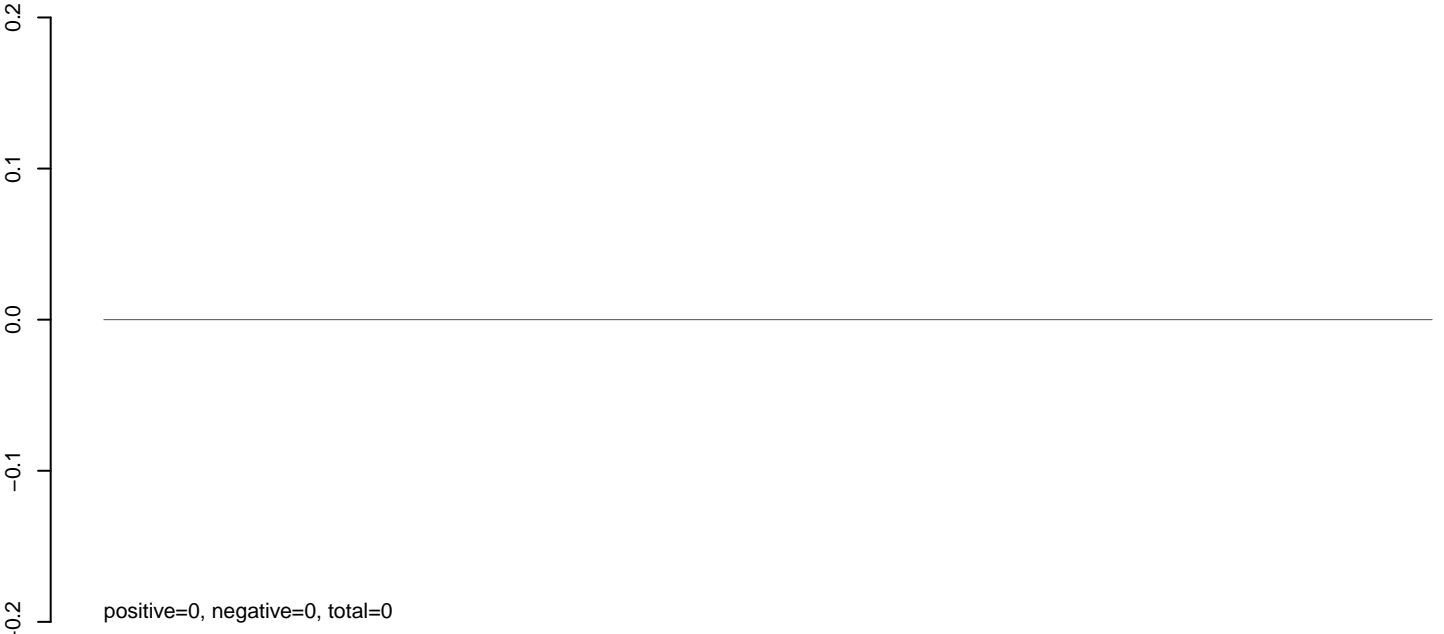
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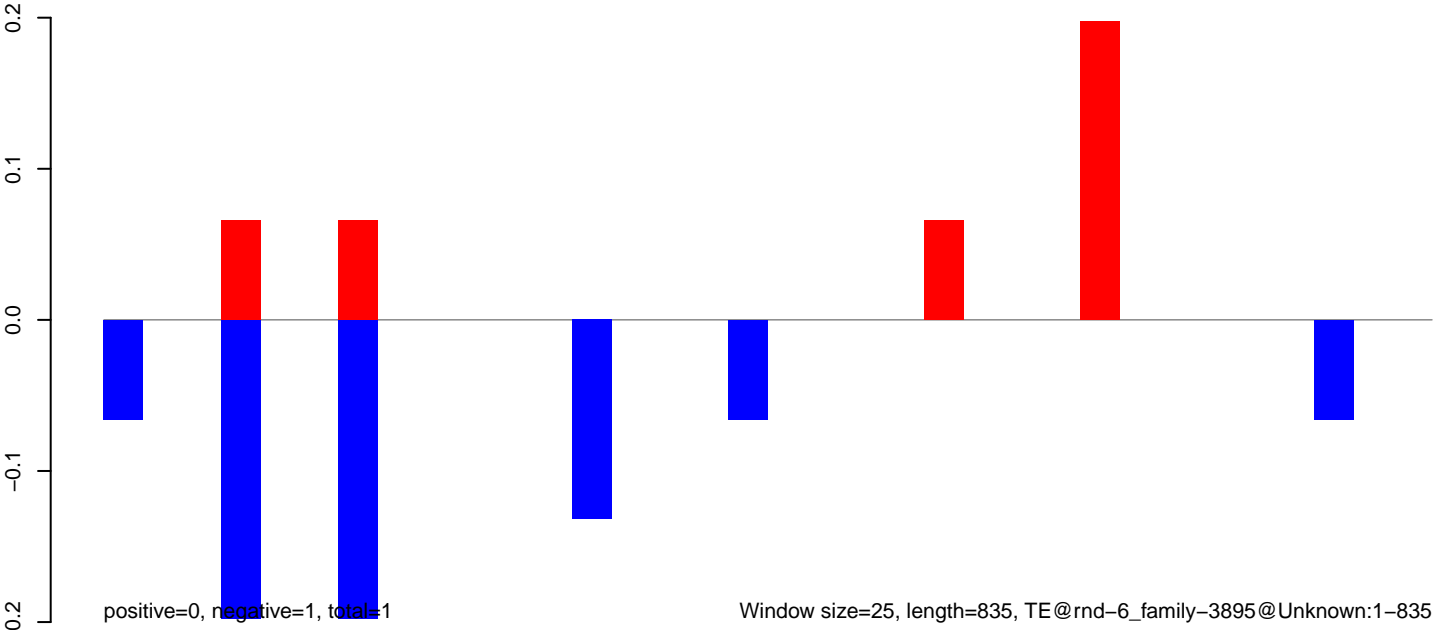
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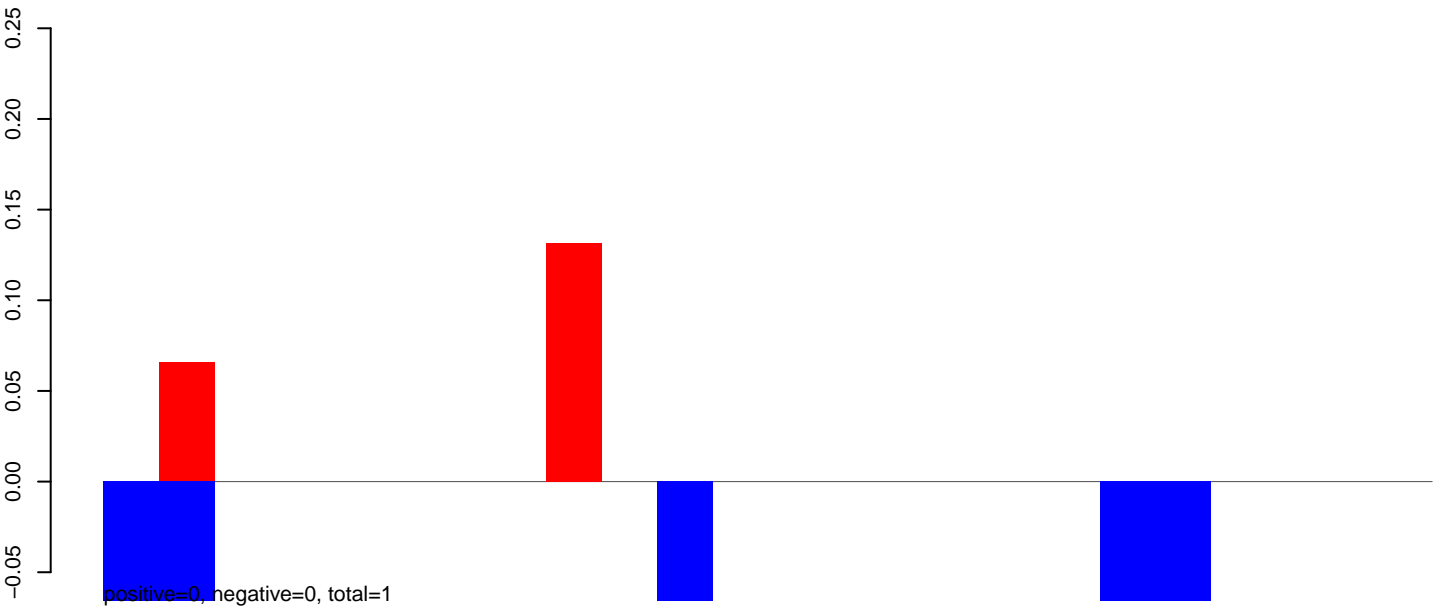
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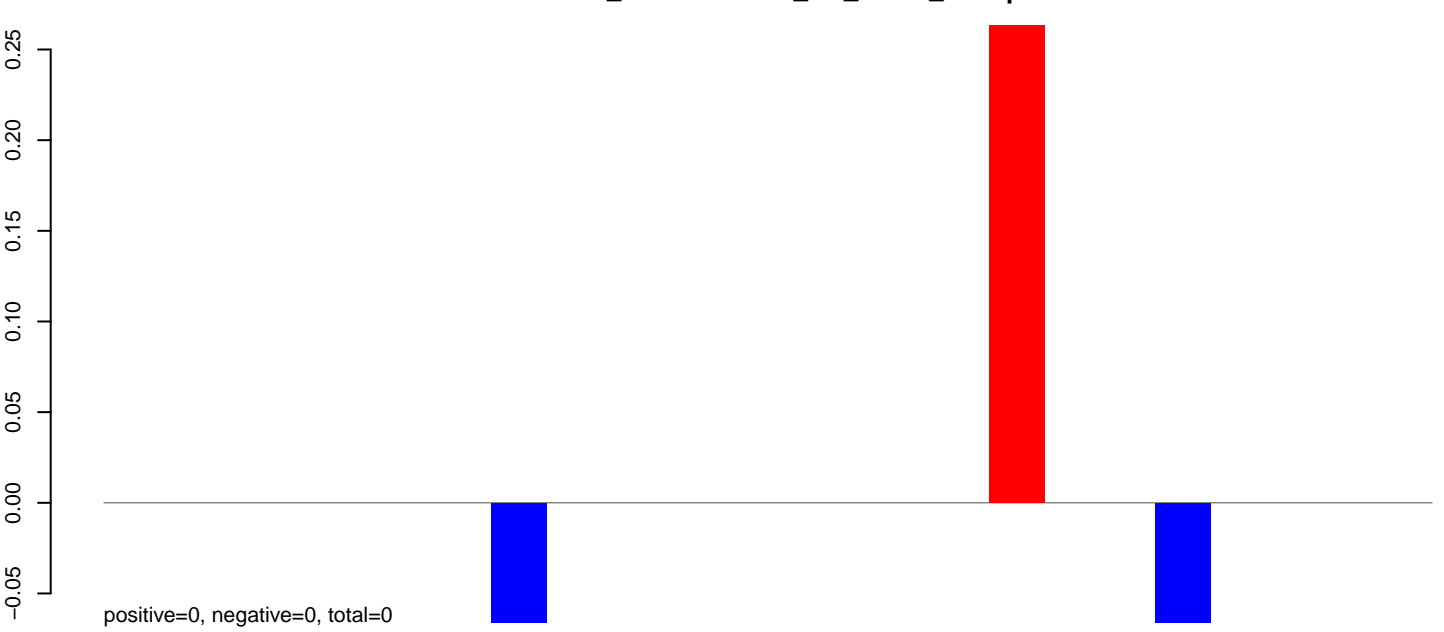
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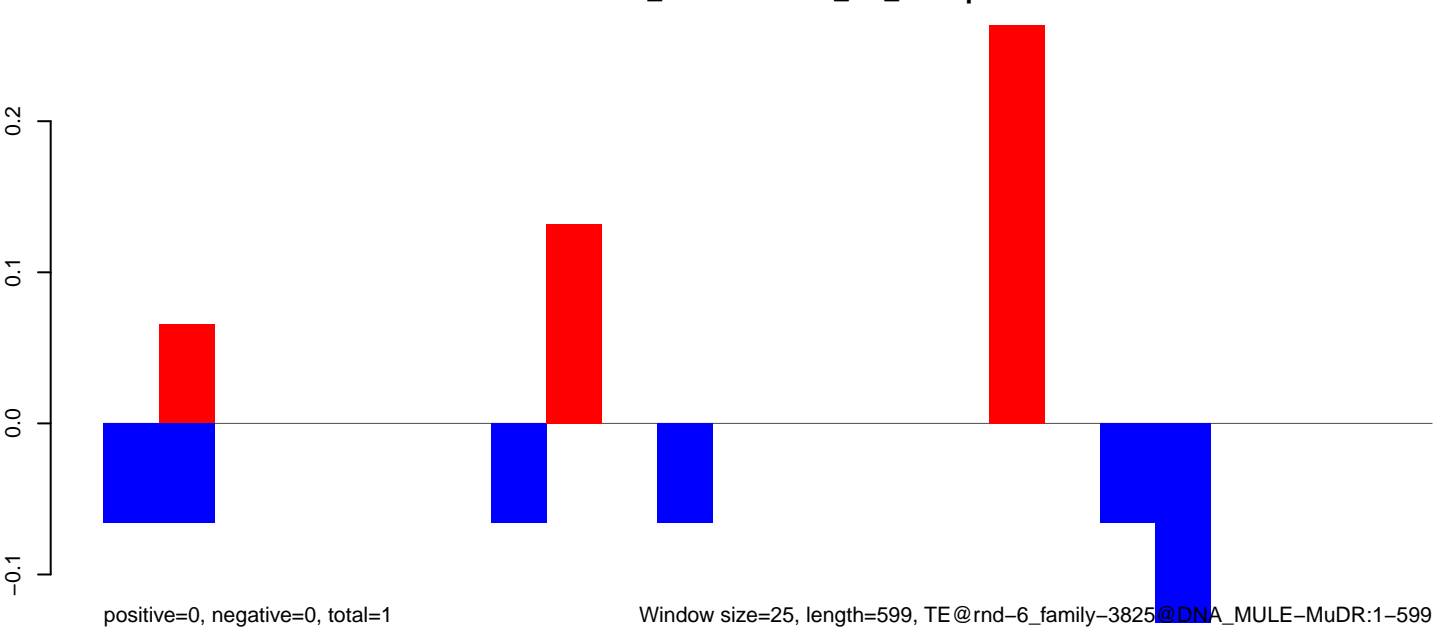
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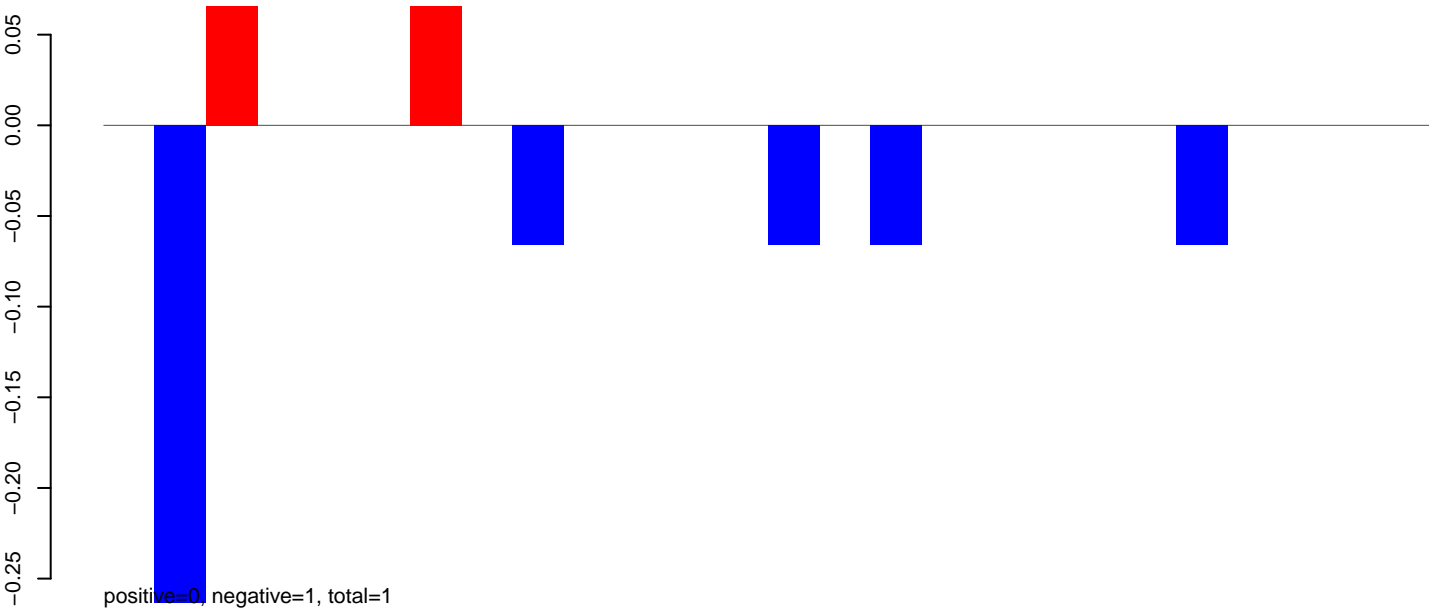


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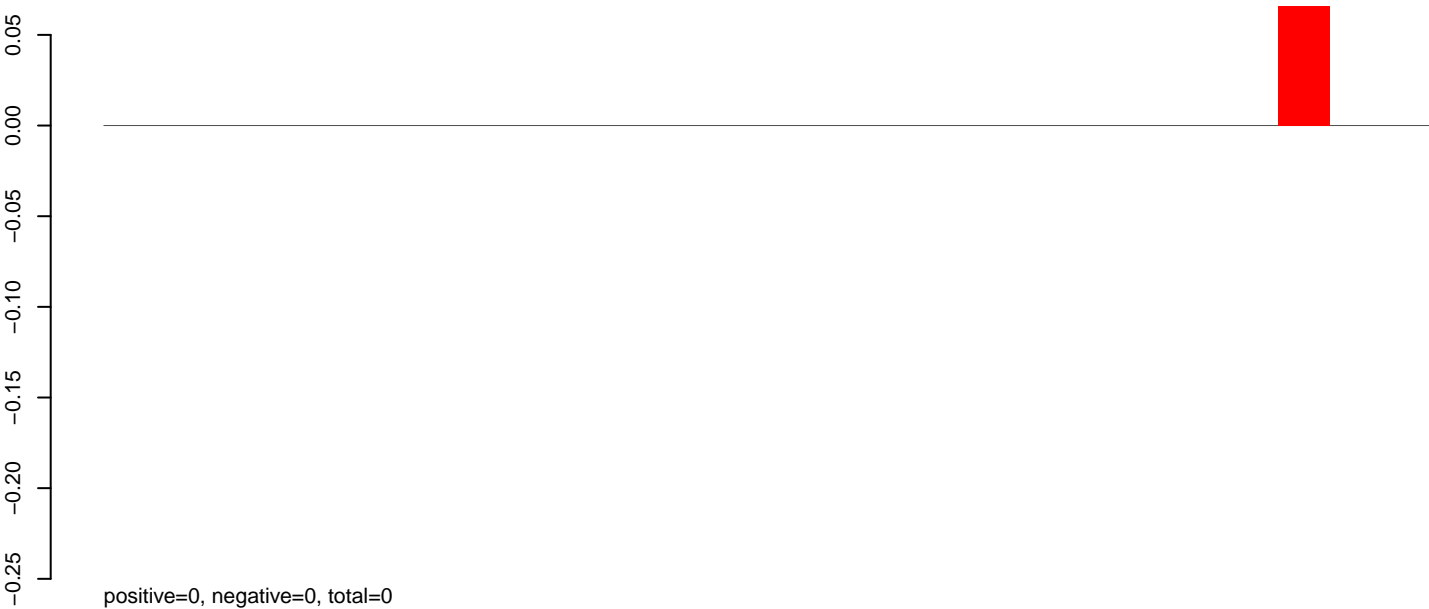




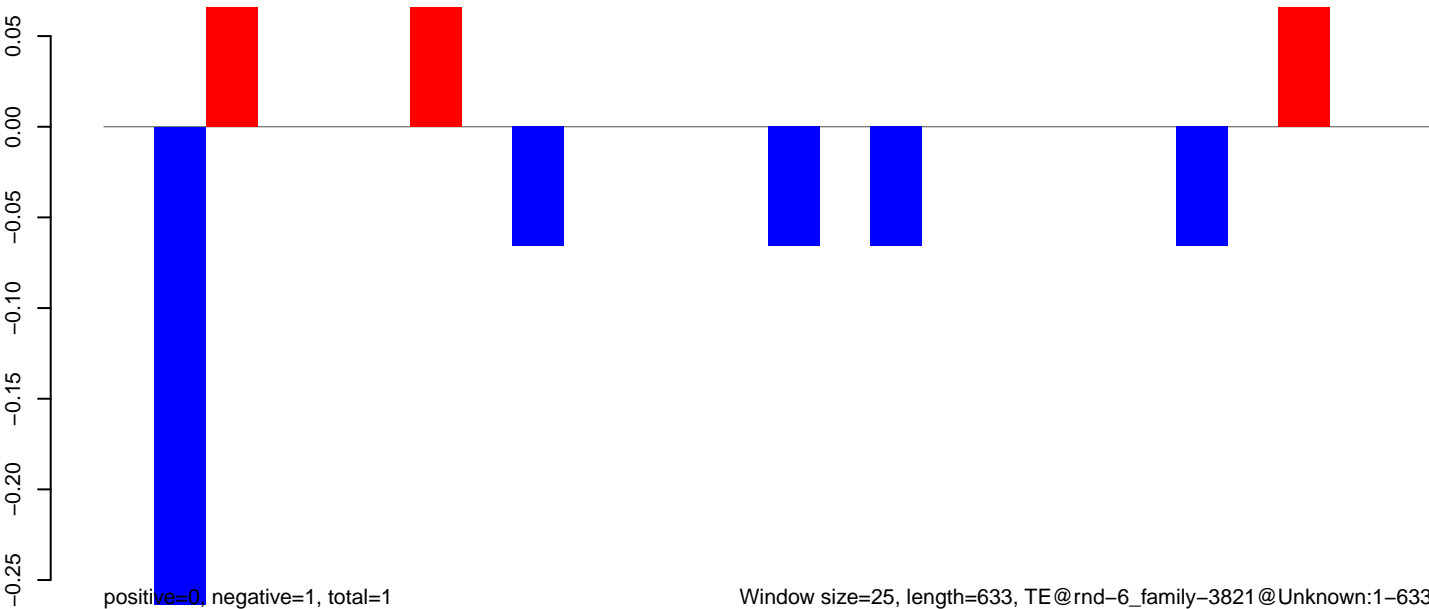
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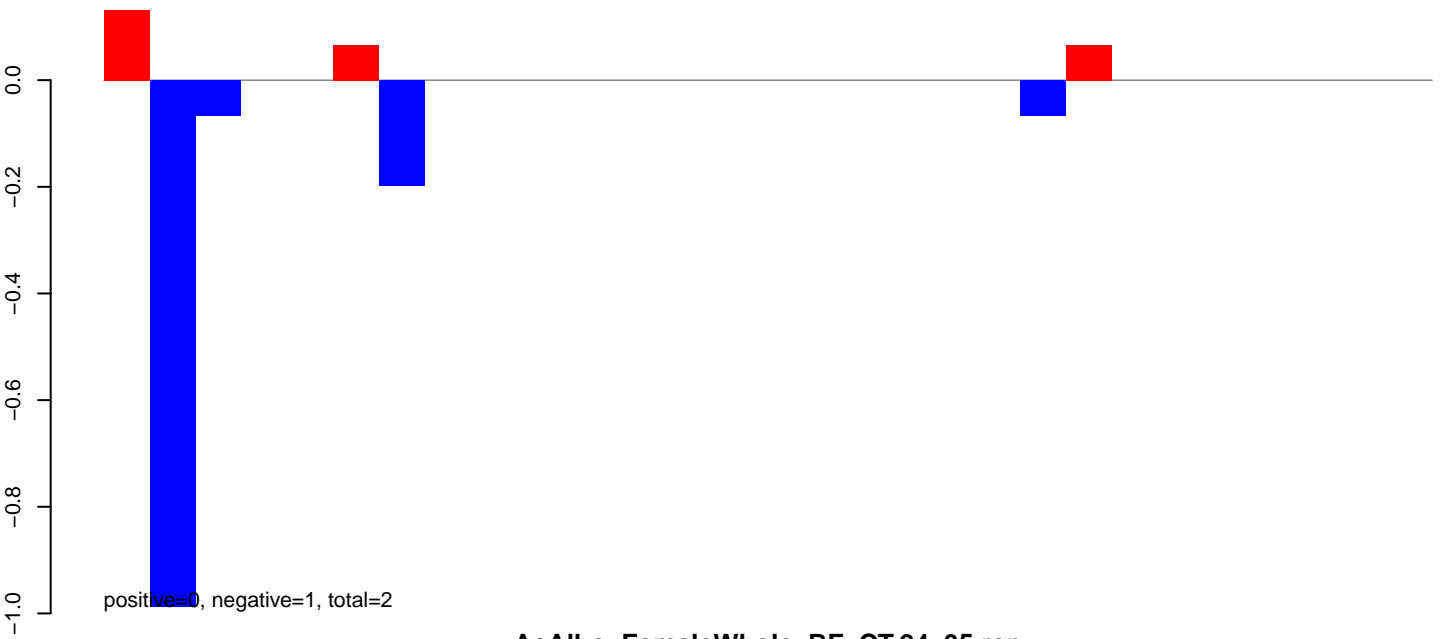
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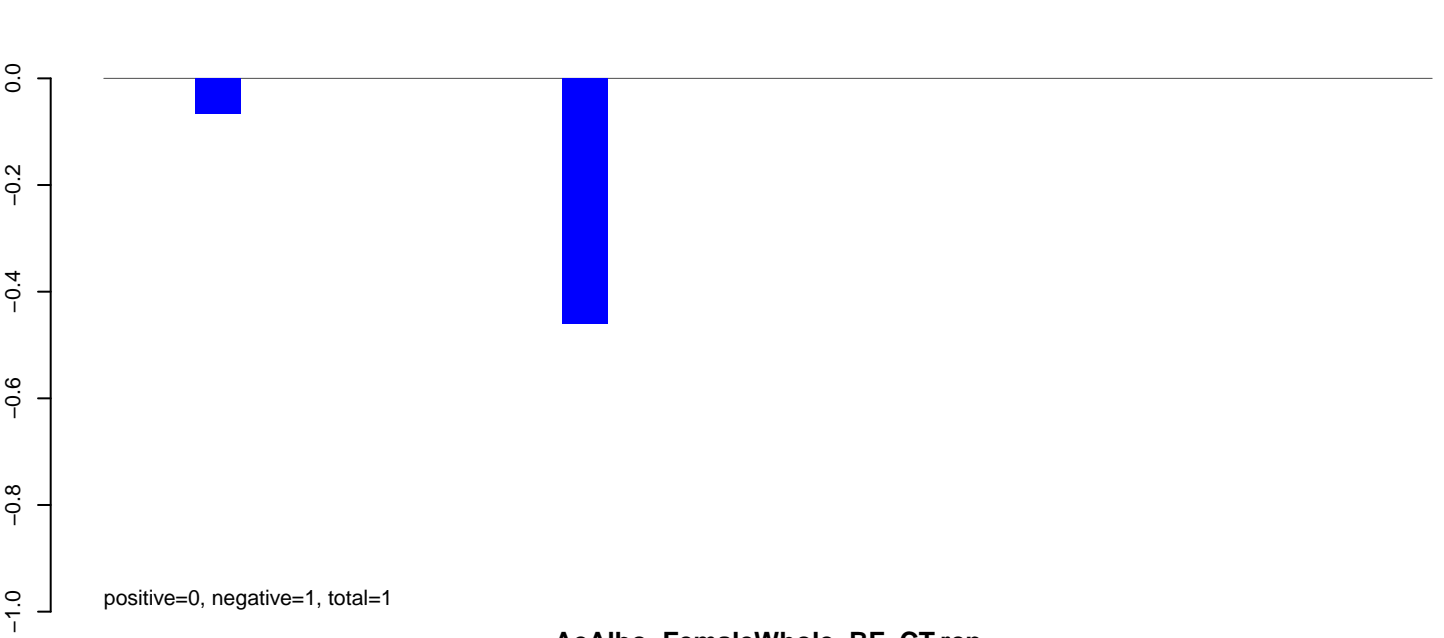
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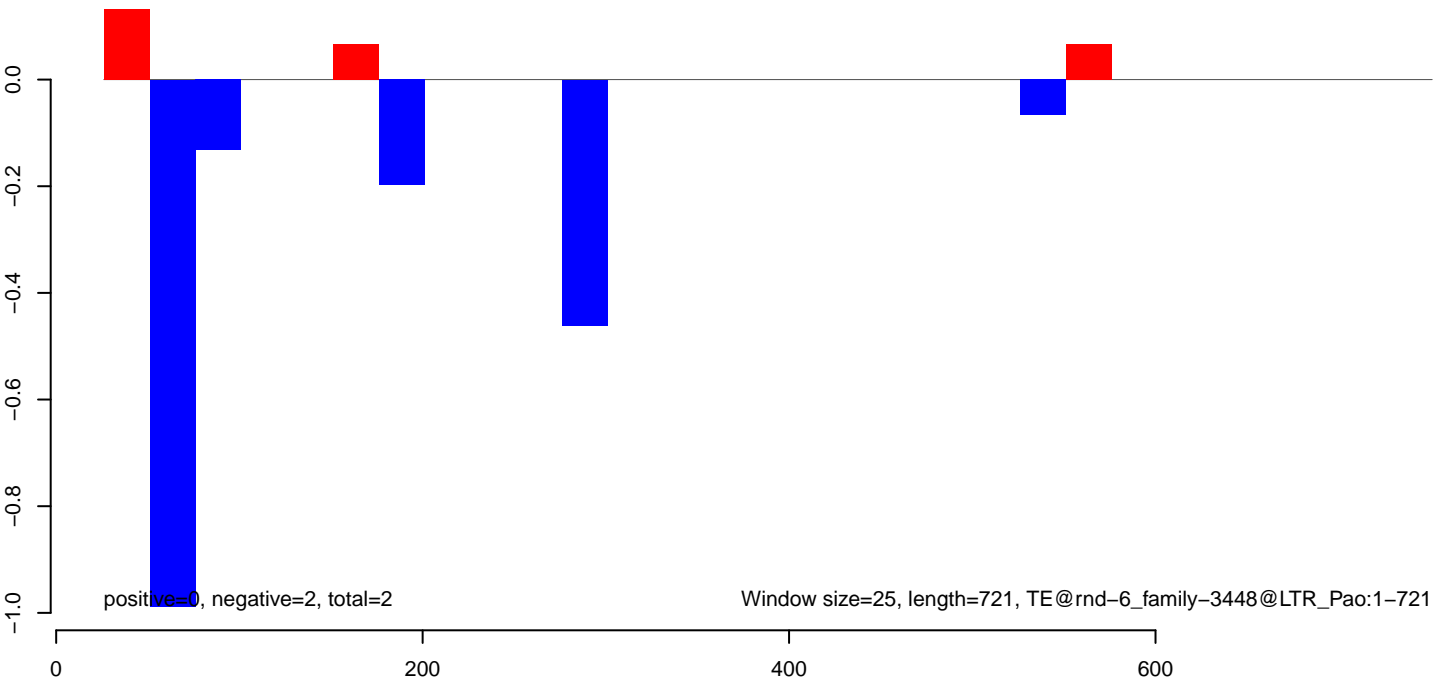
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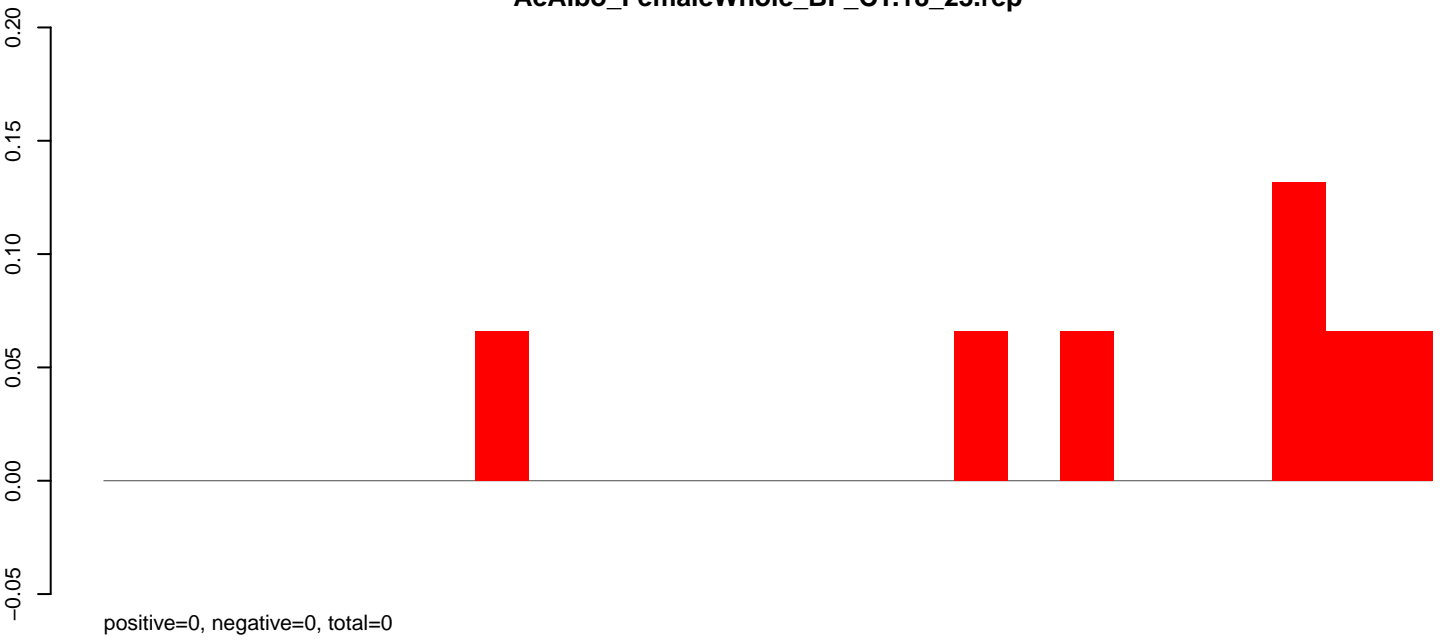
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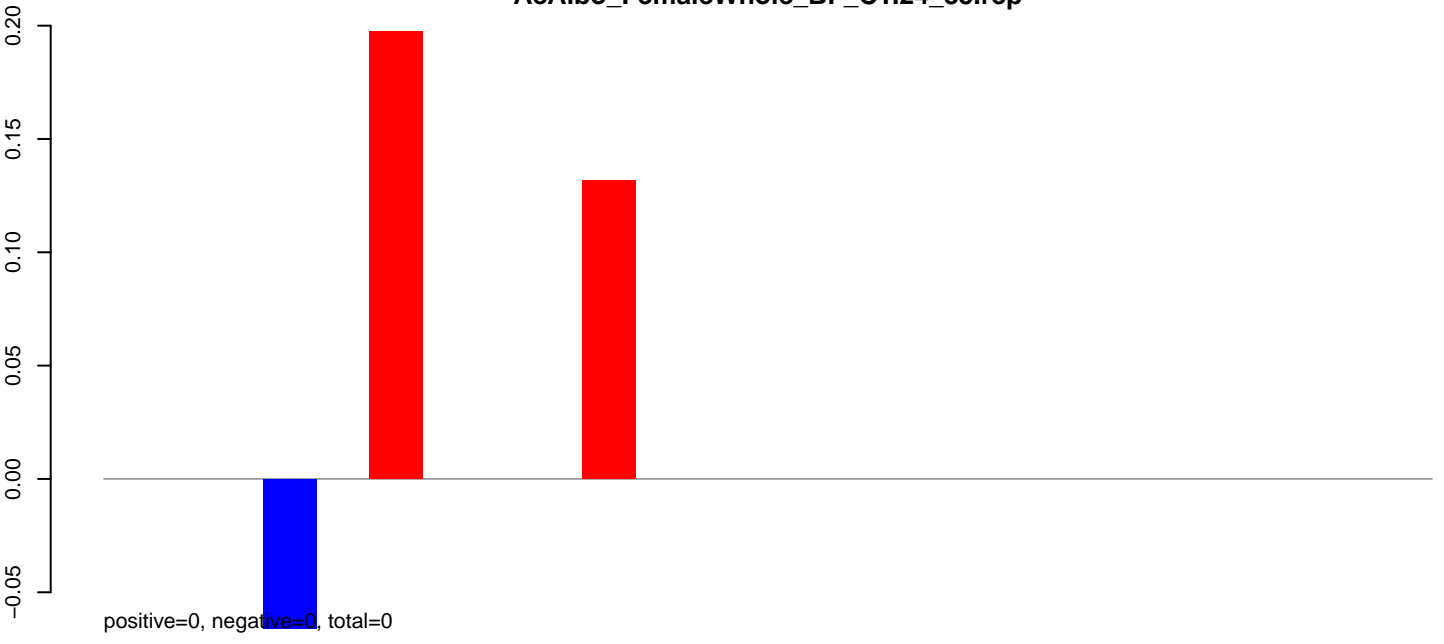
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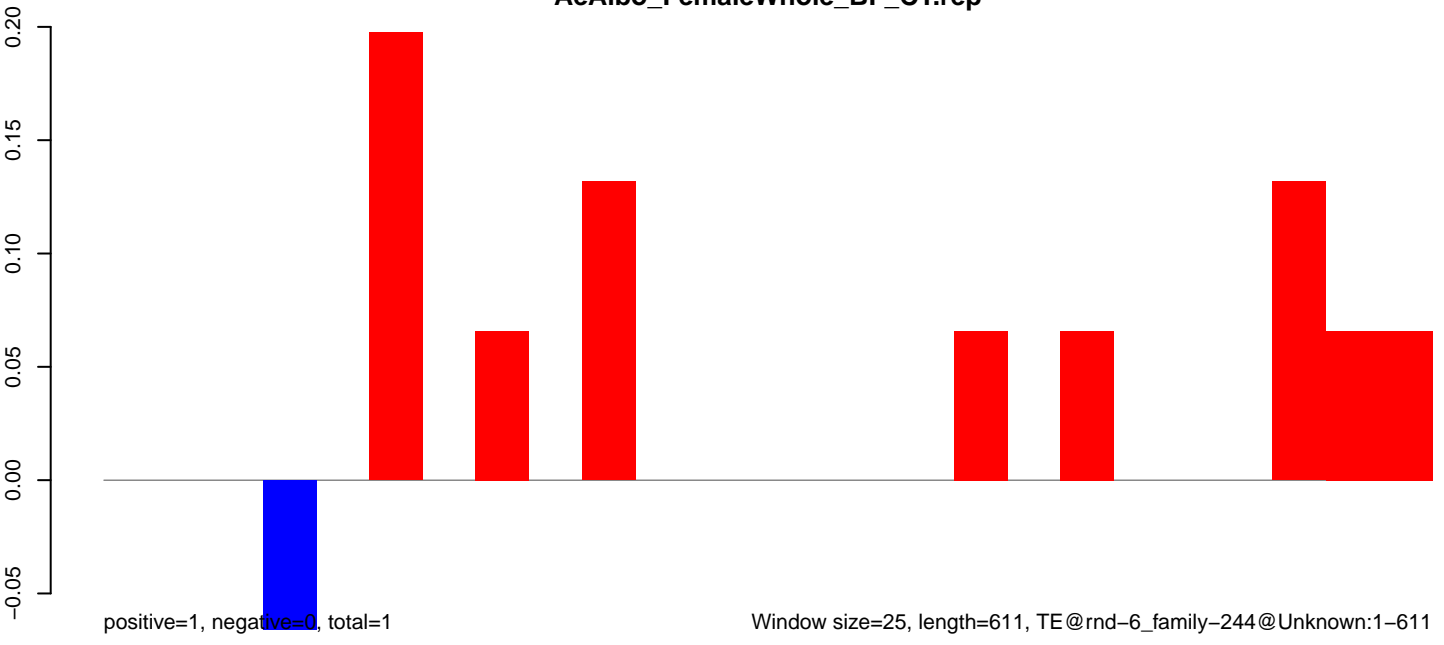
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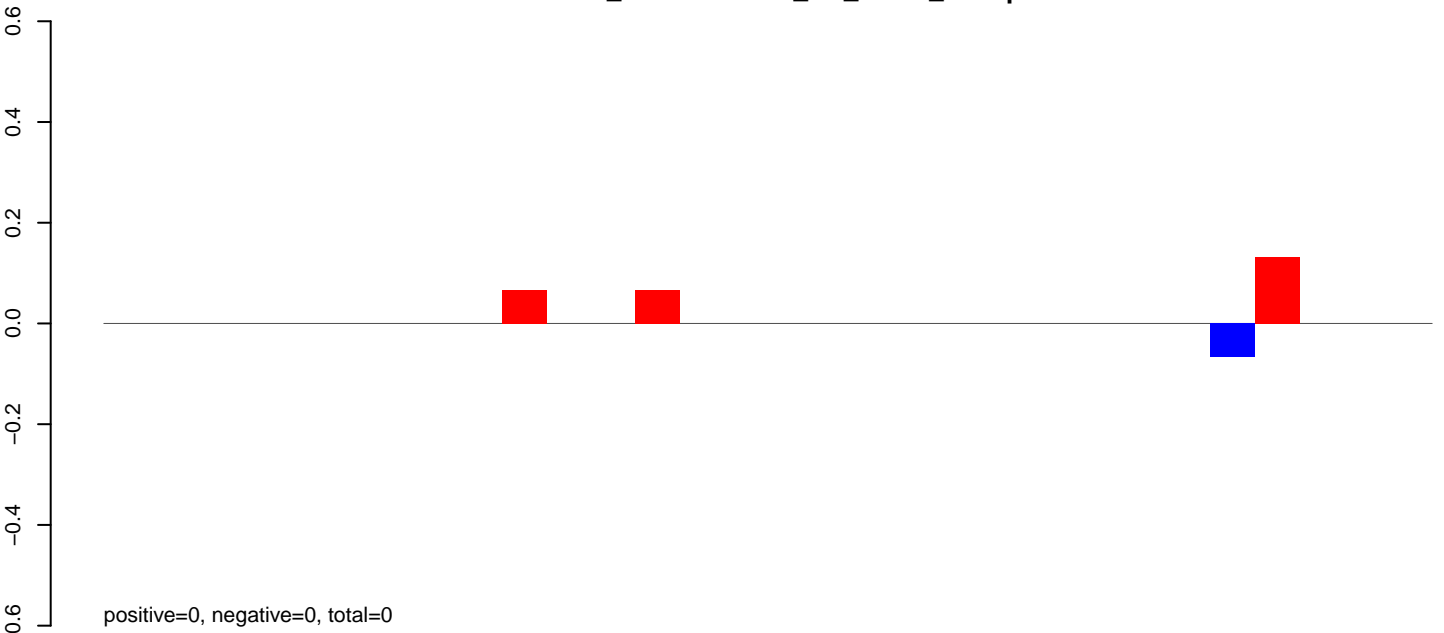
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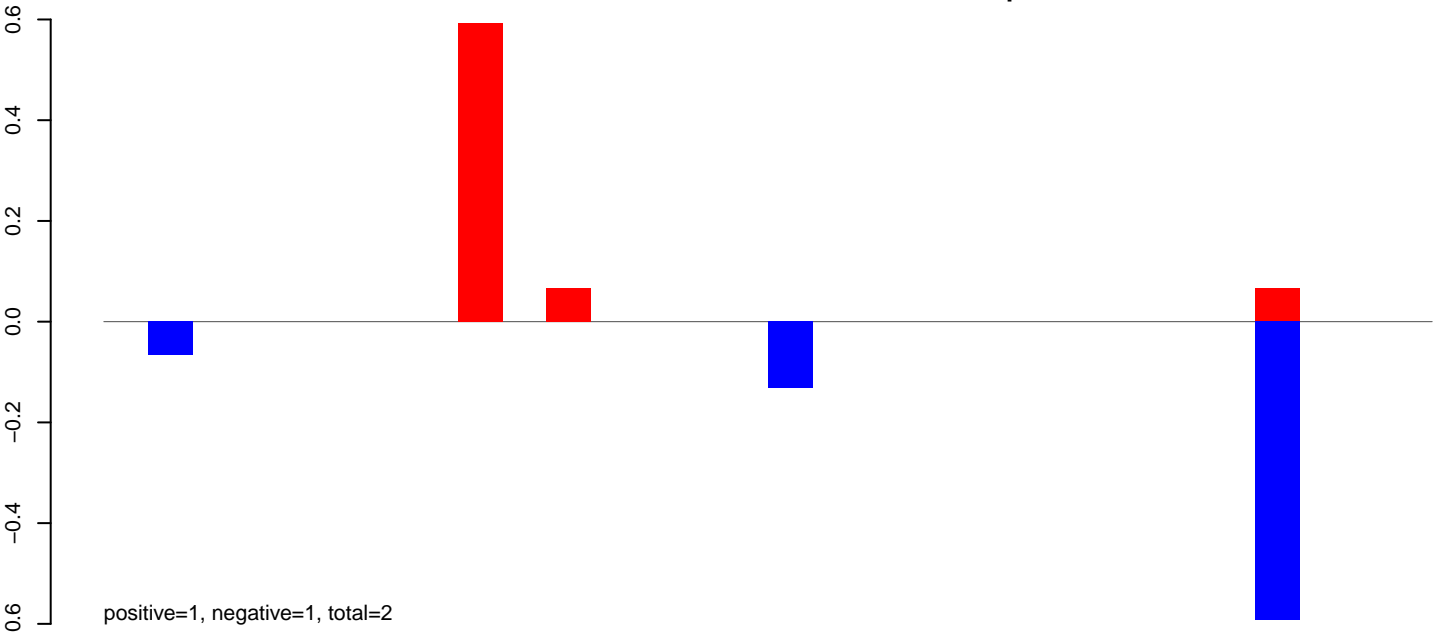
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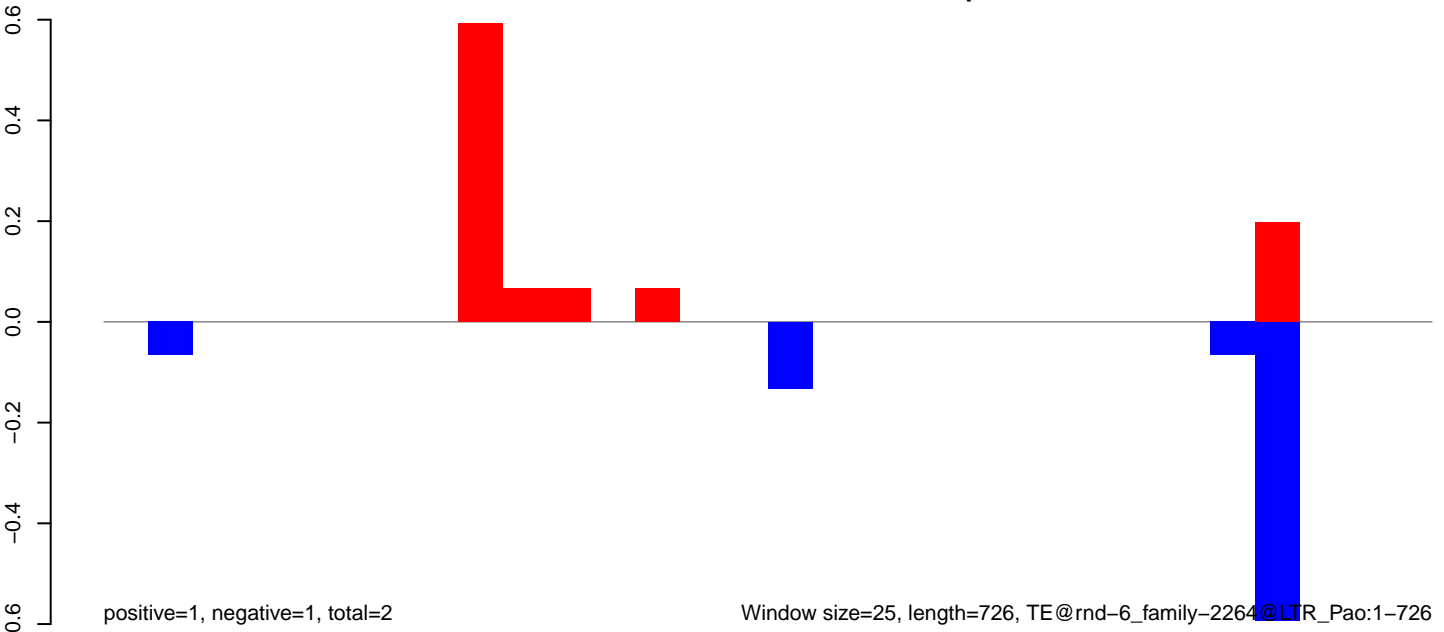
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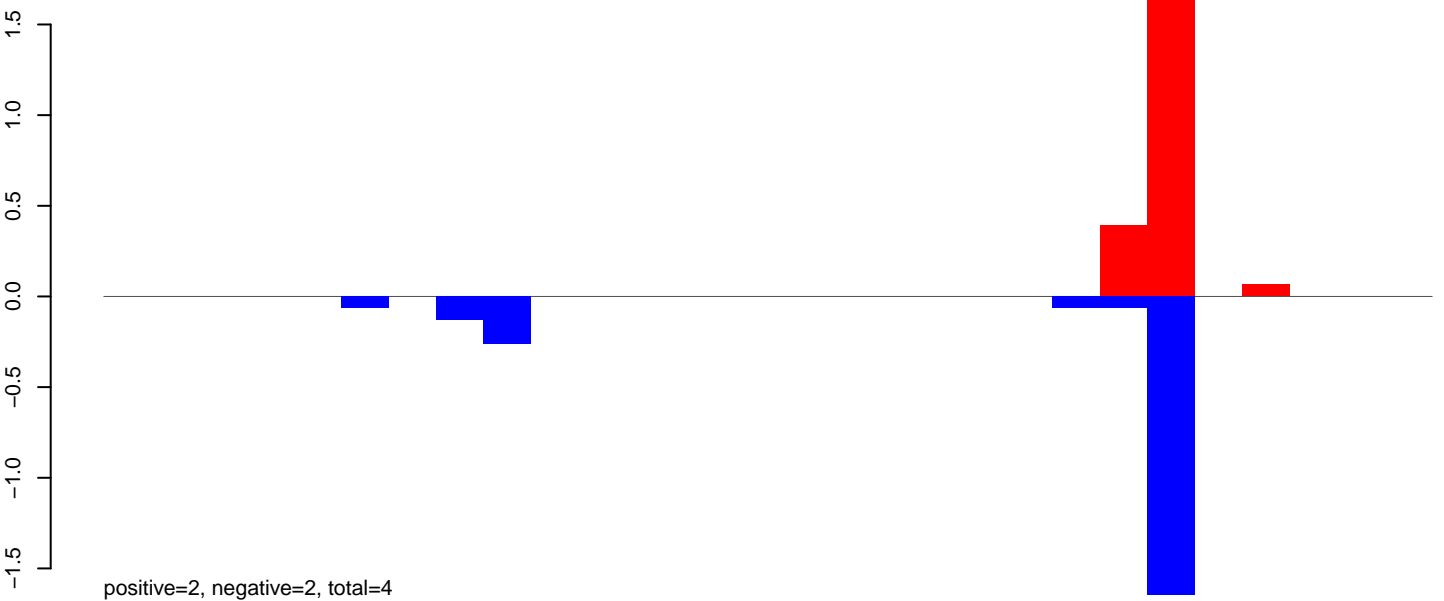
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AeAlbo\_FemaleWhole\_BF\_CT.rep



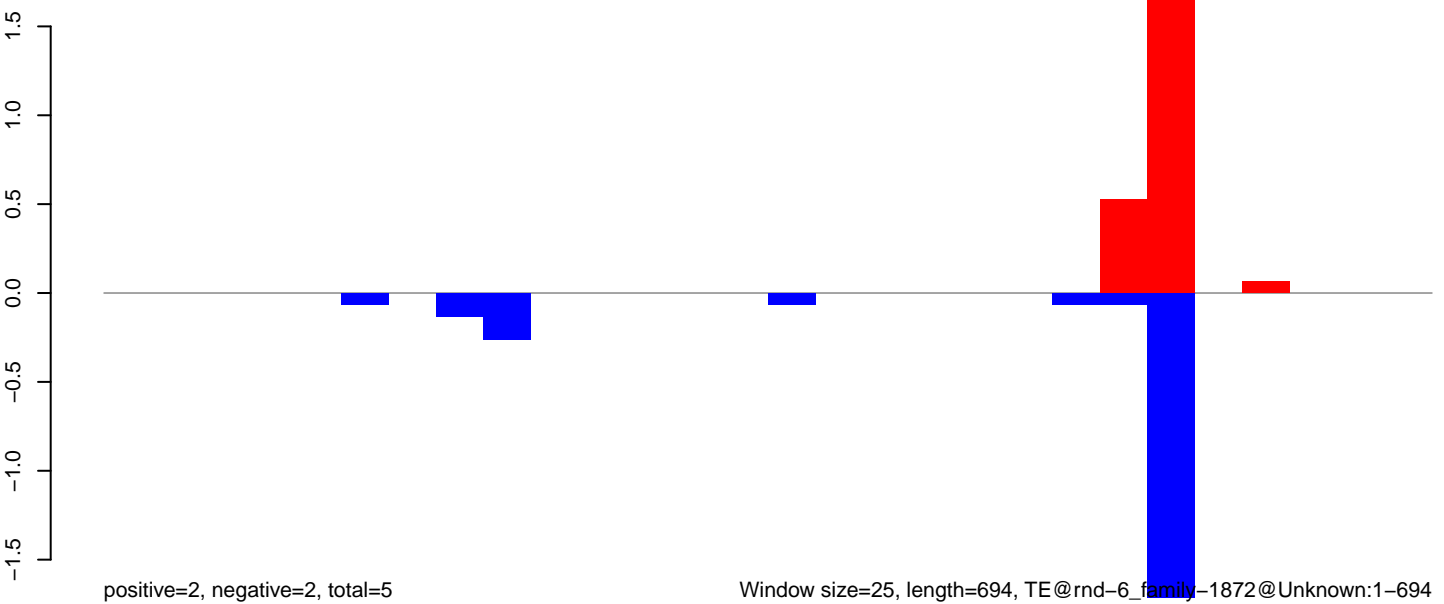
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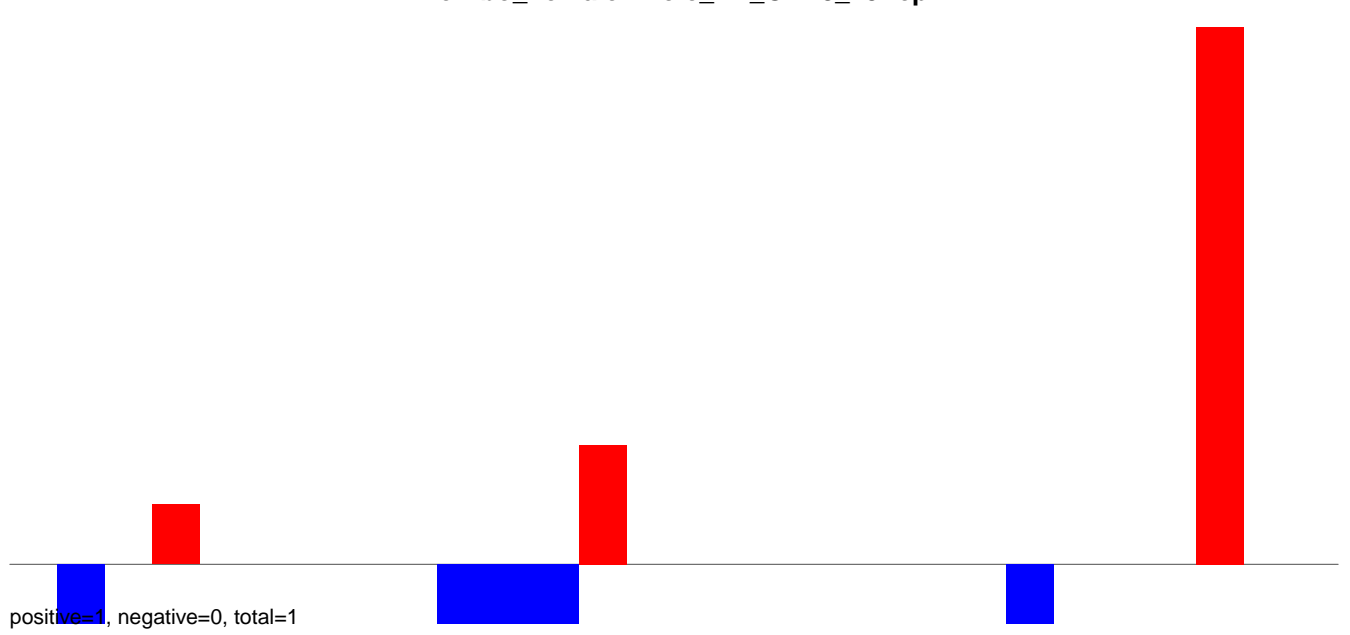
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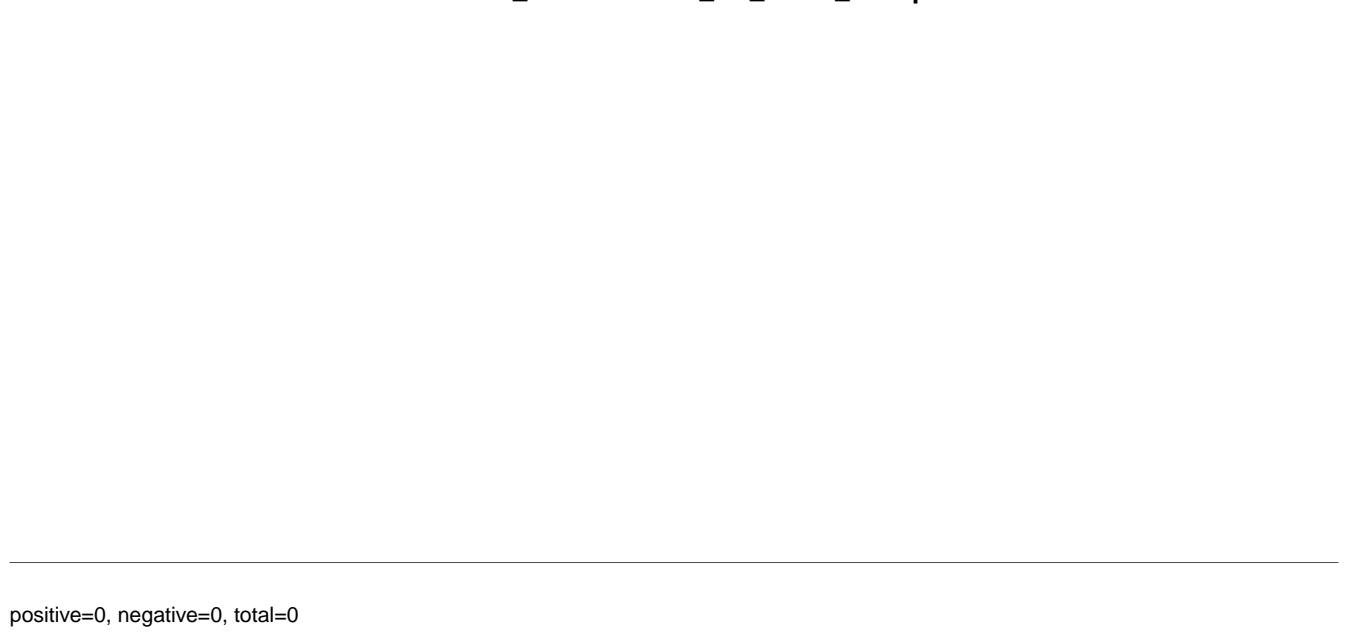
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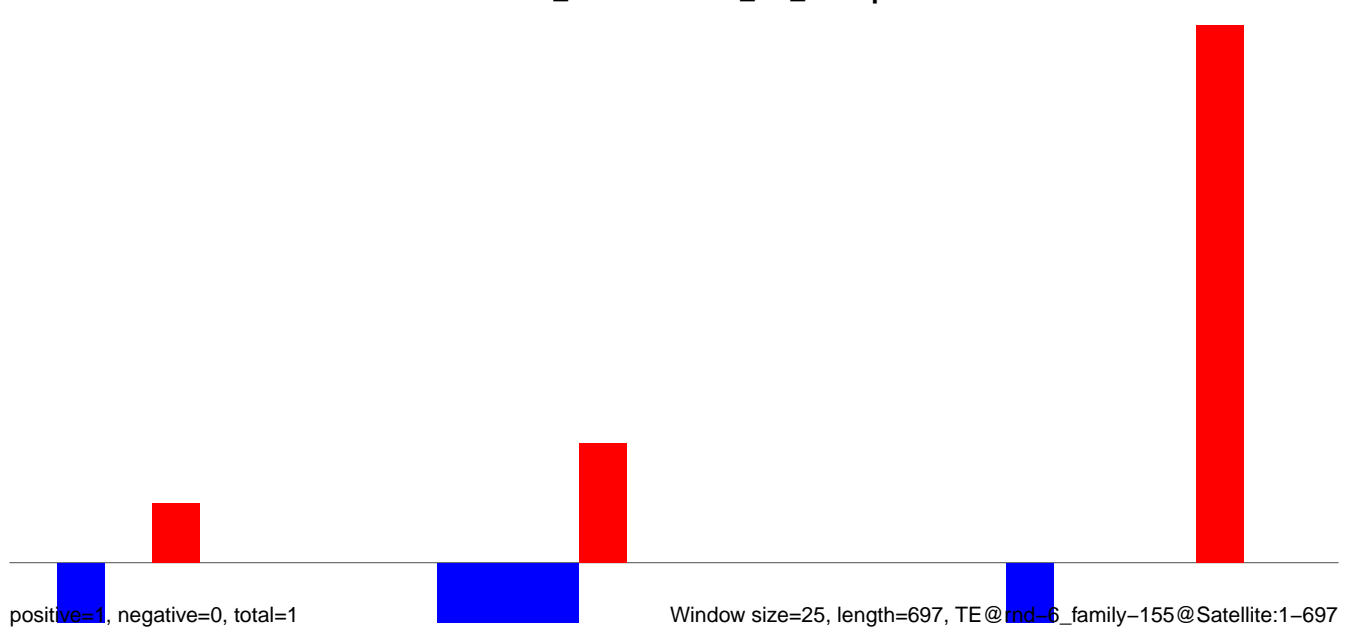
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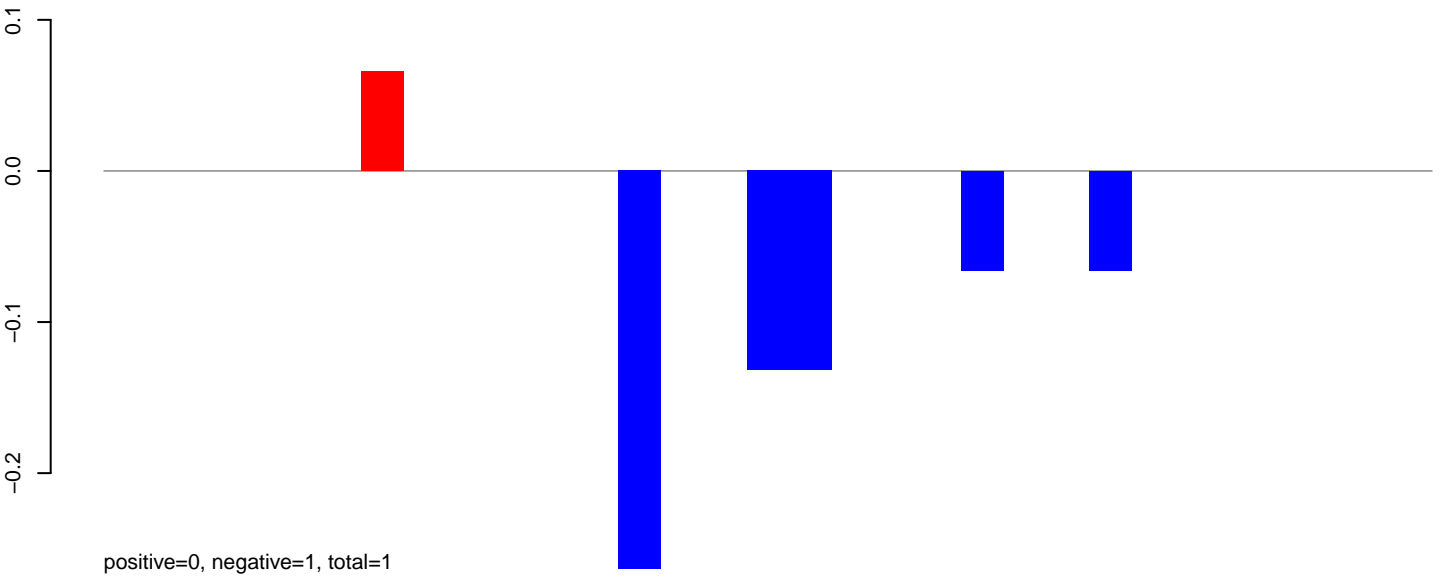
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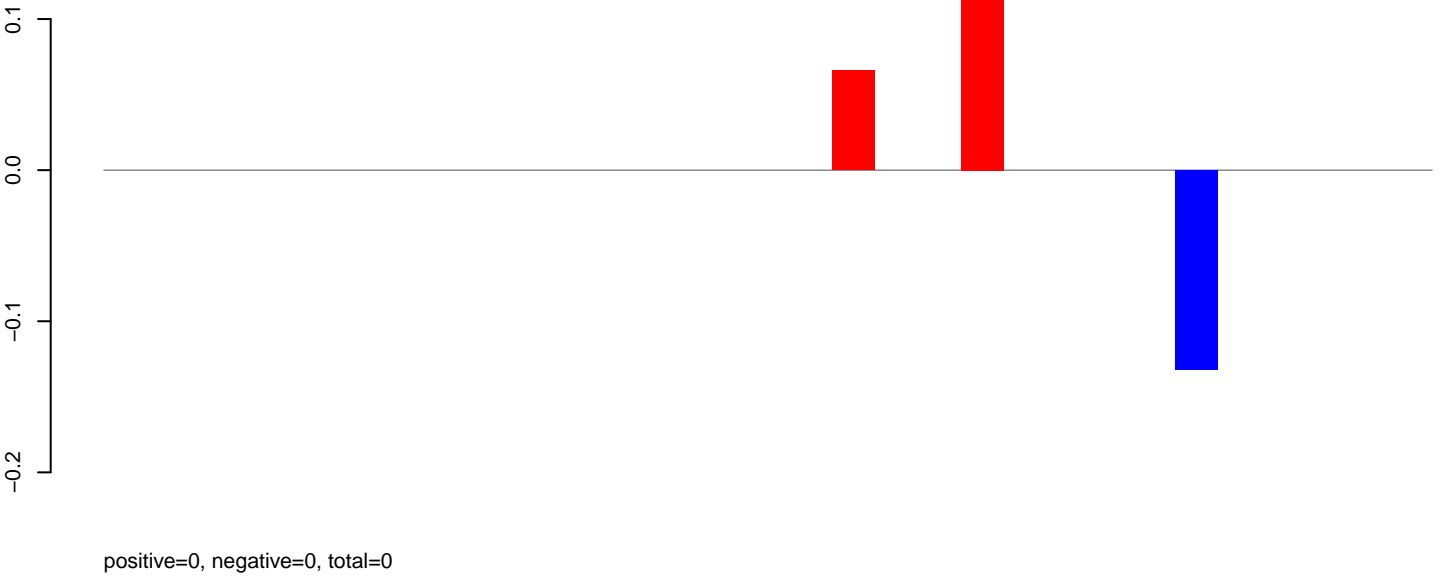
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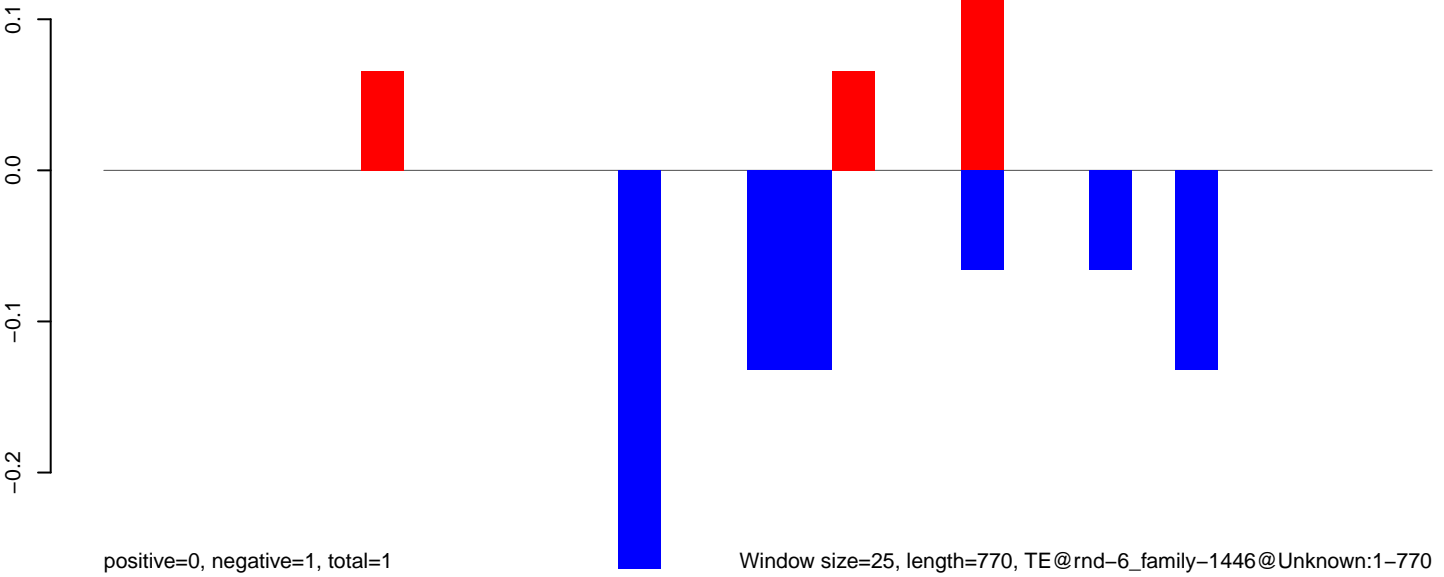
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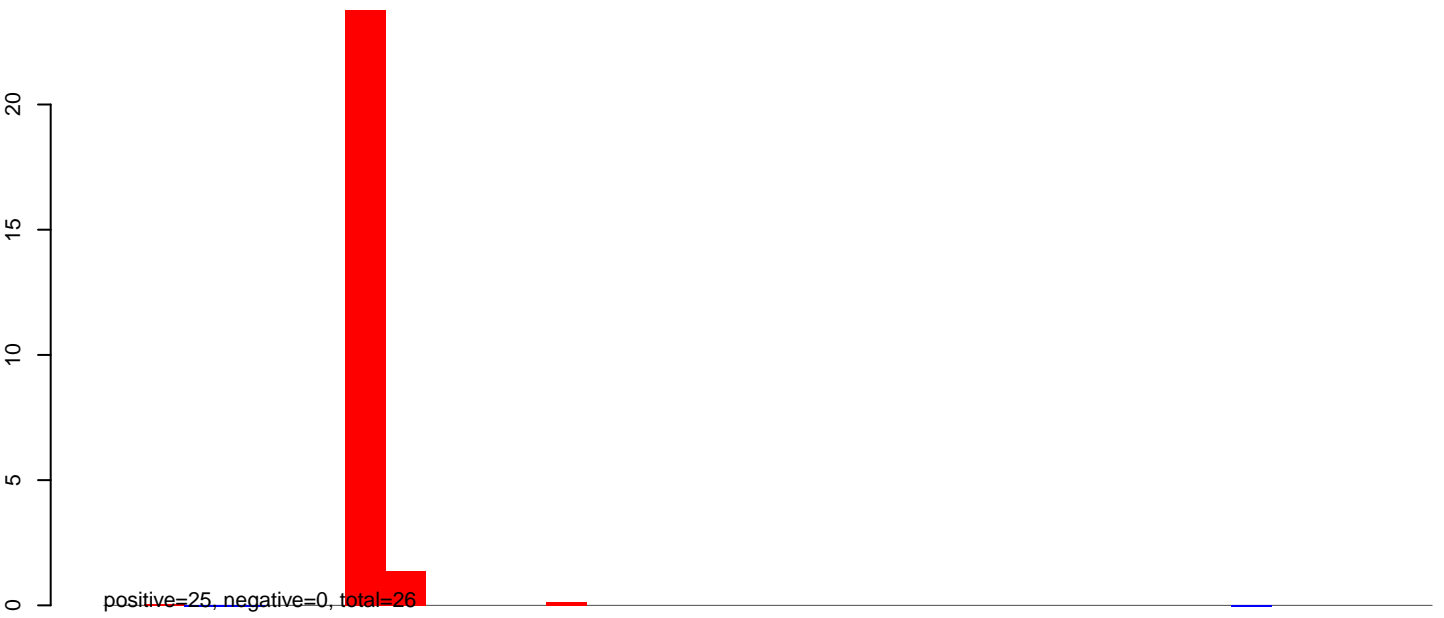
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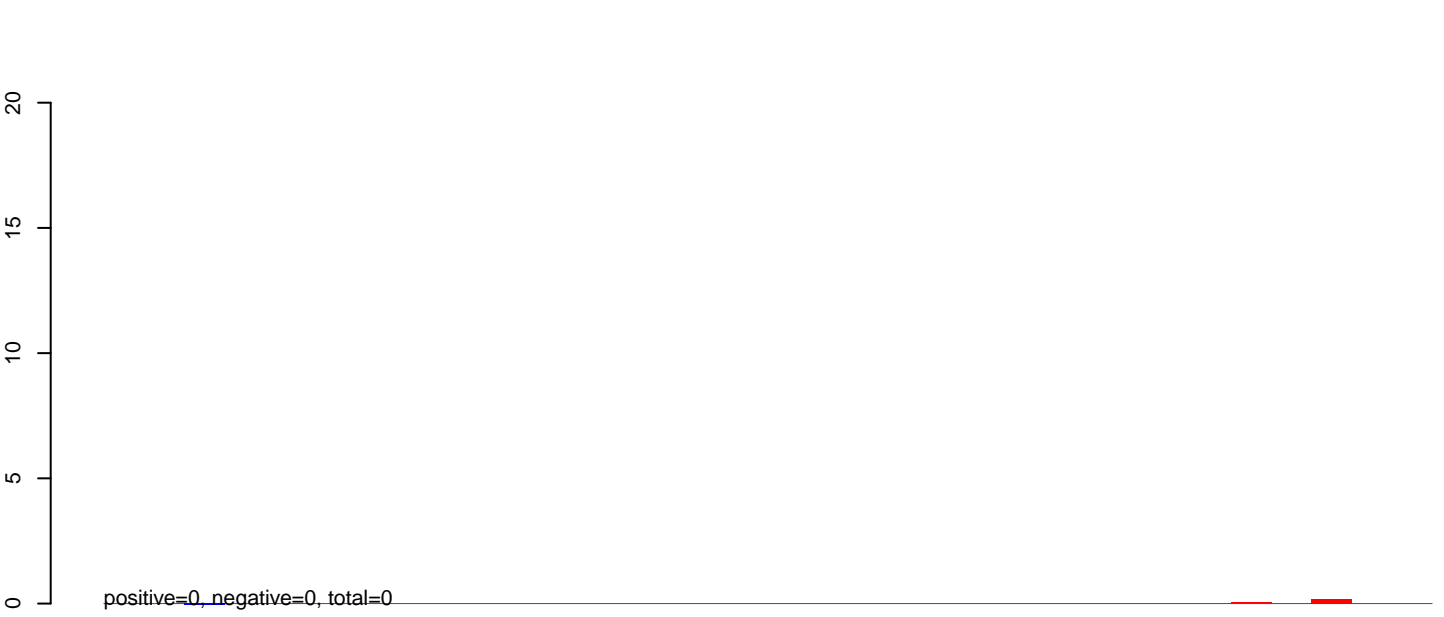
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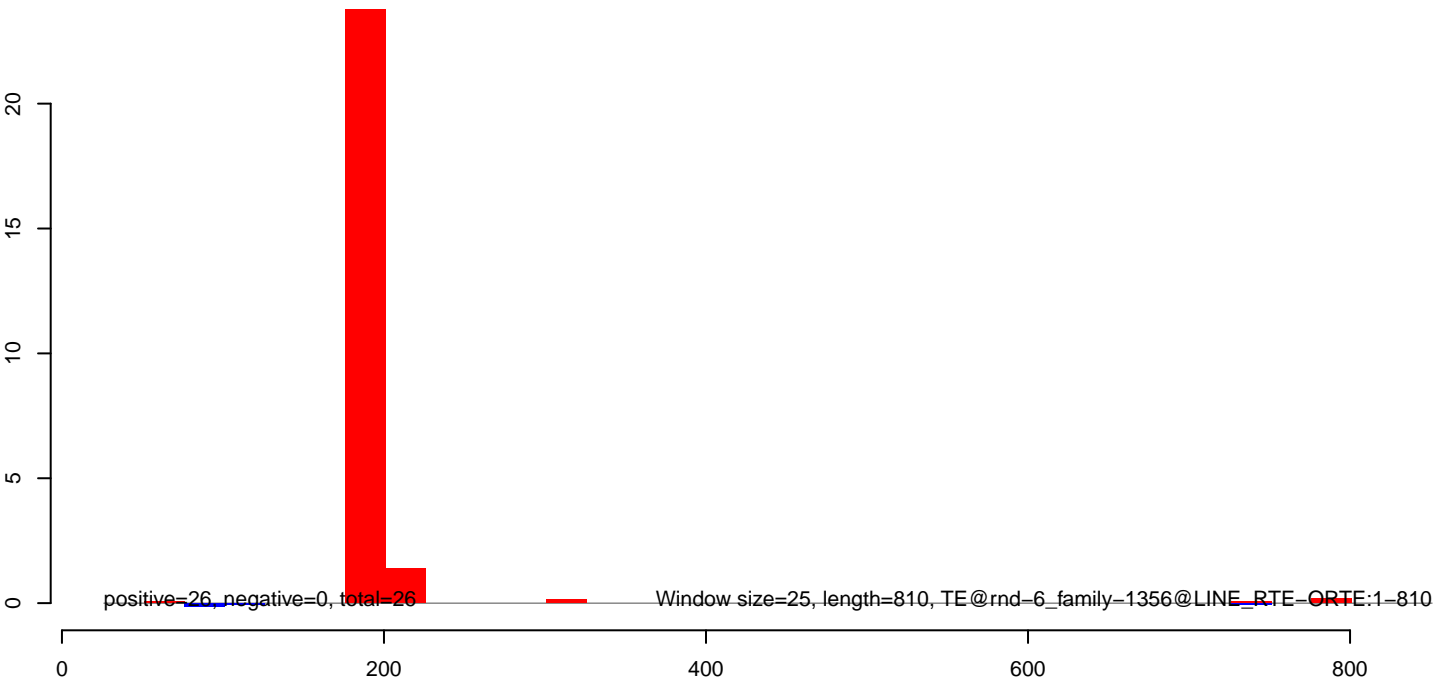
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

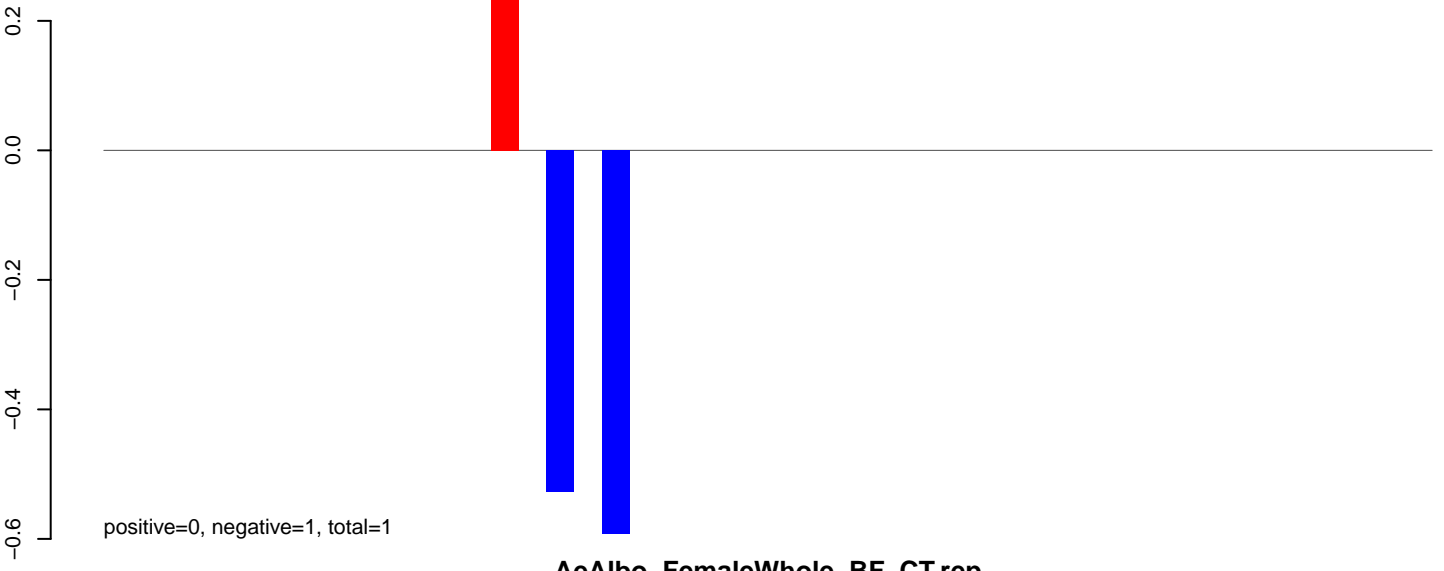




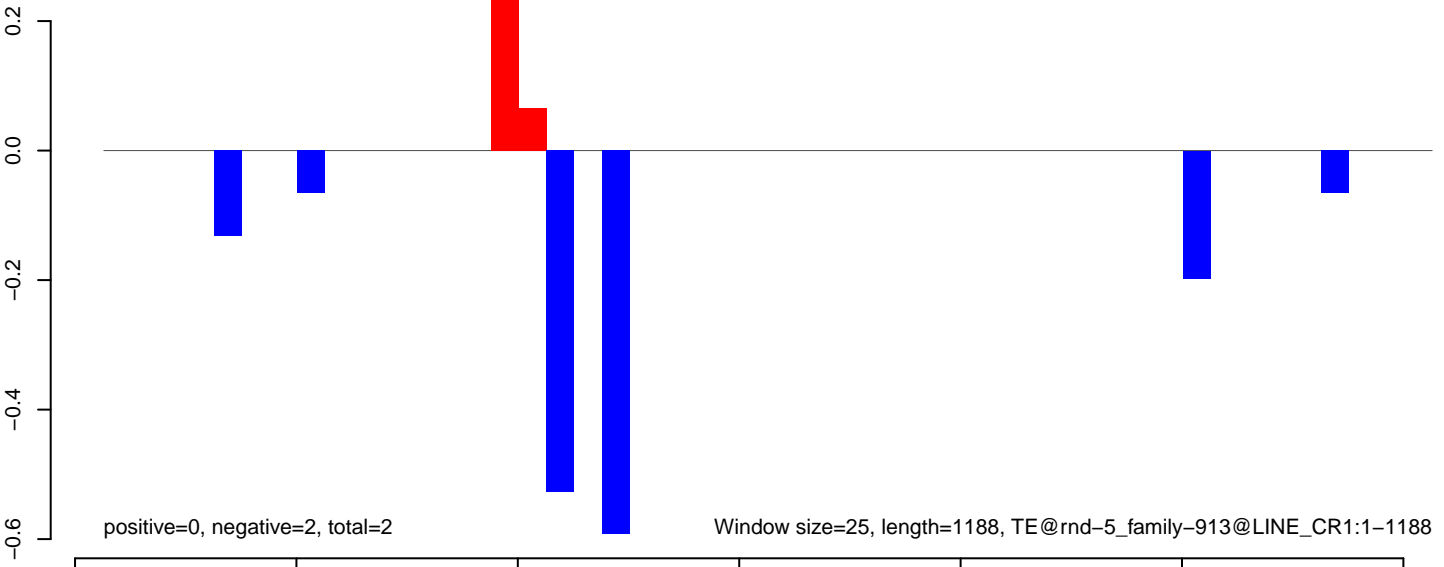
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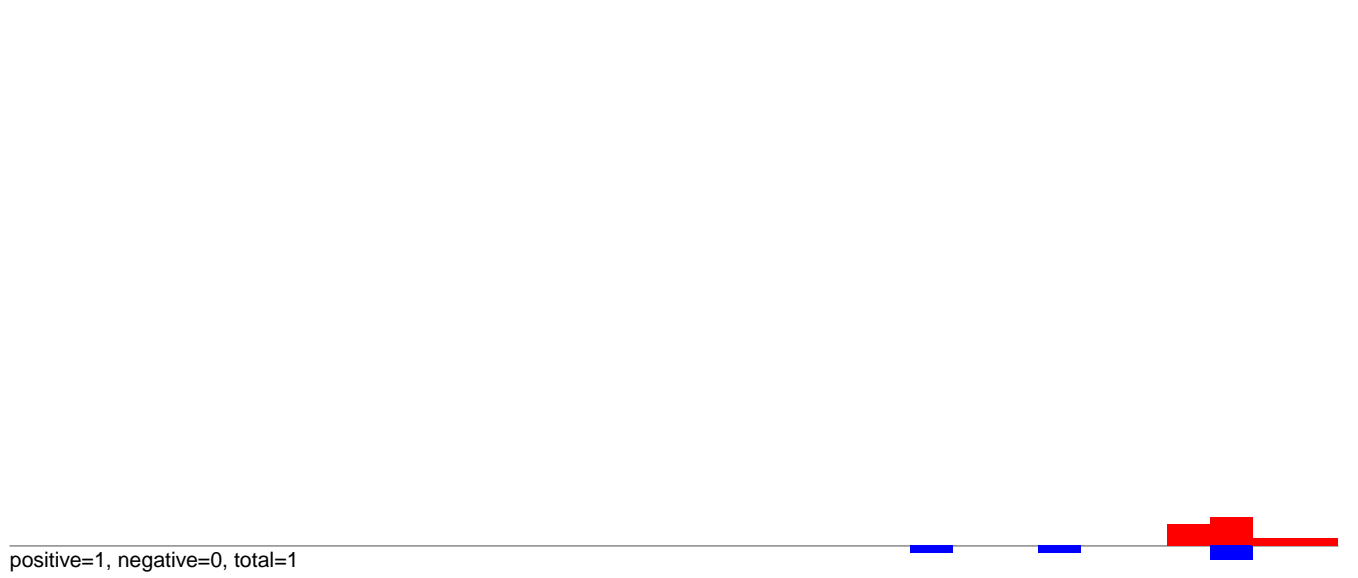
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AeAlbo\_FemaleWhole\_BF\_CT.rep



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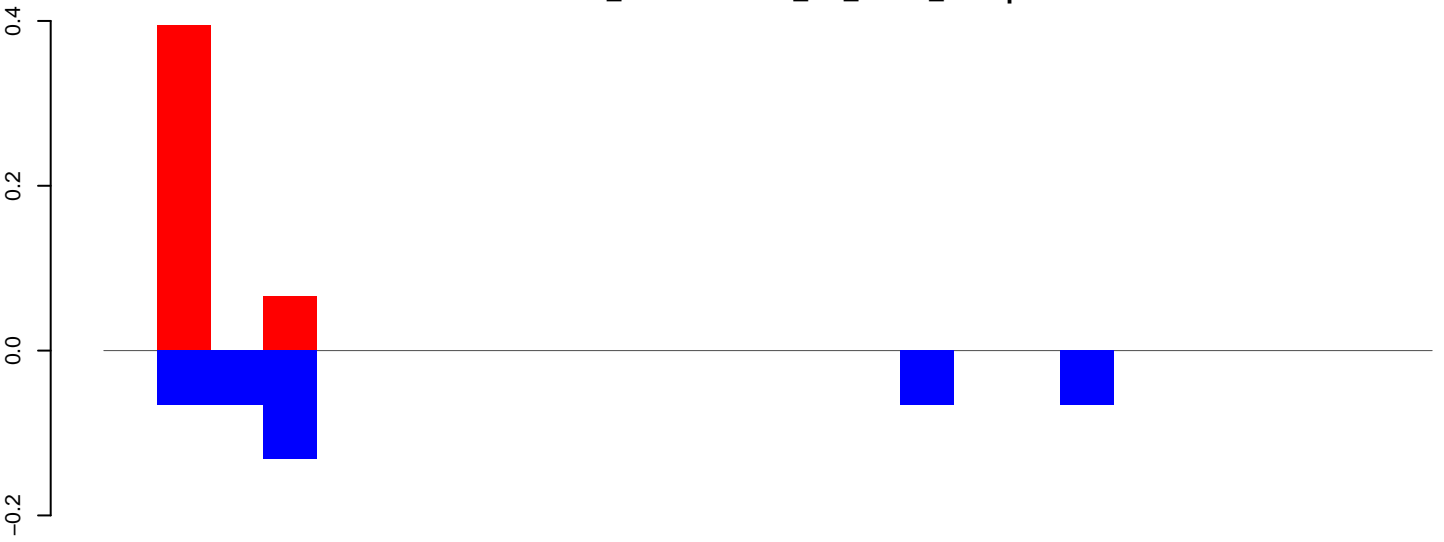


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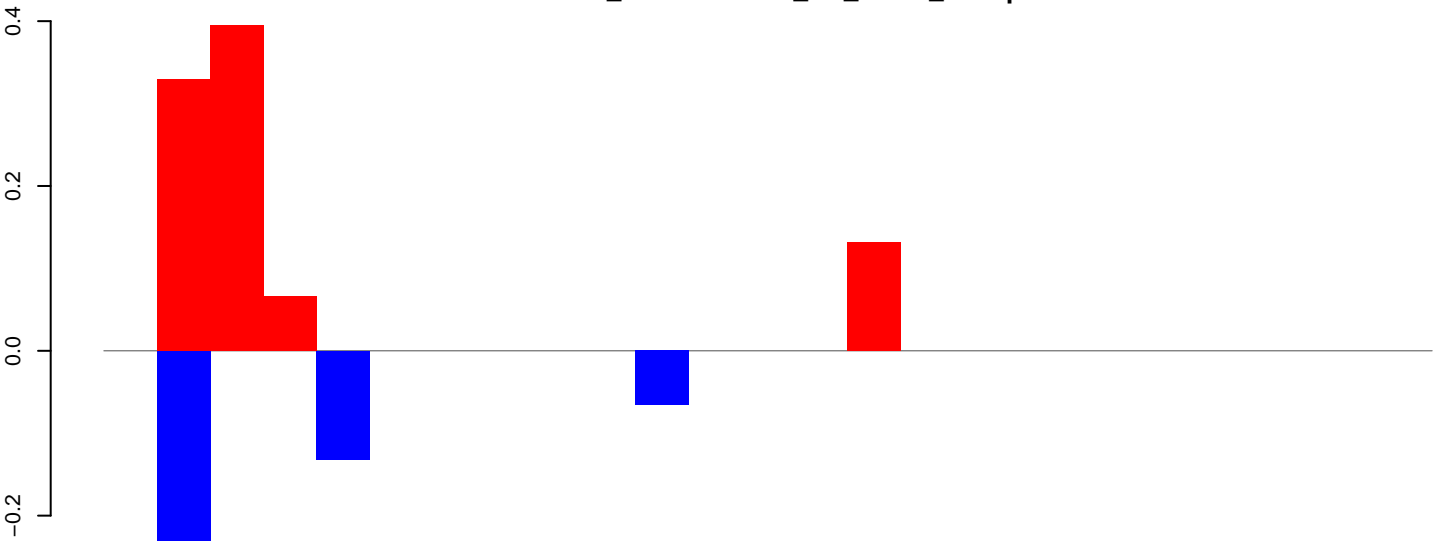
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



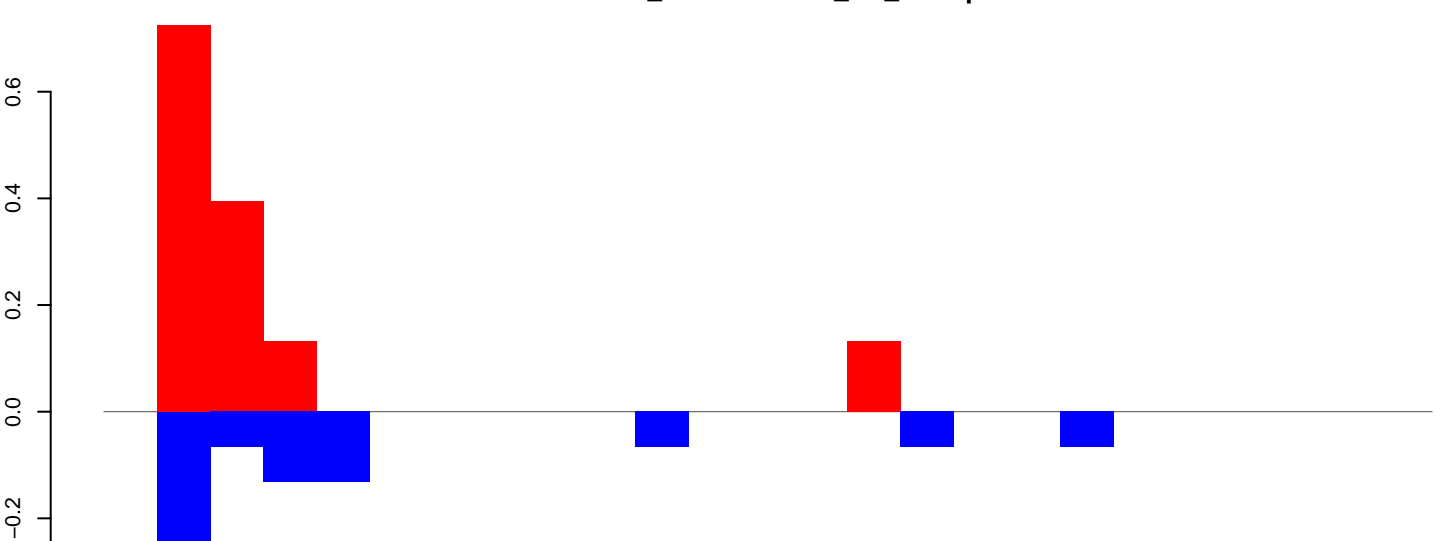
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=1

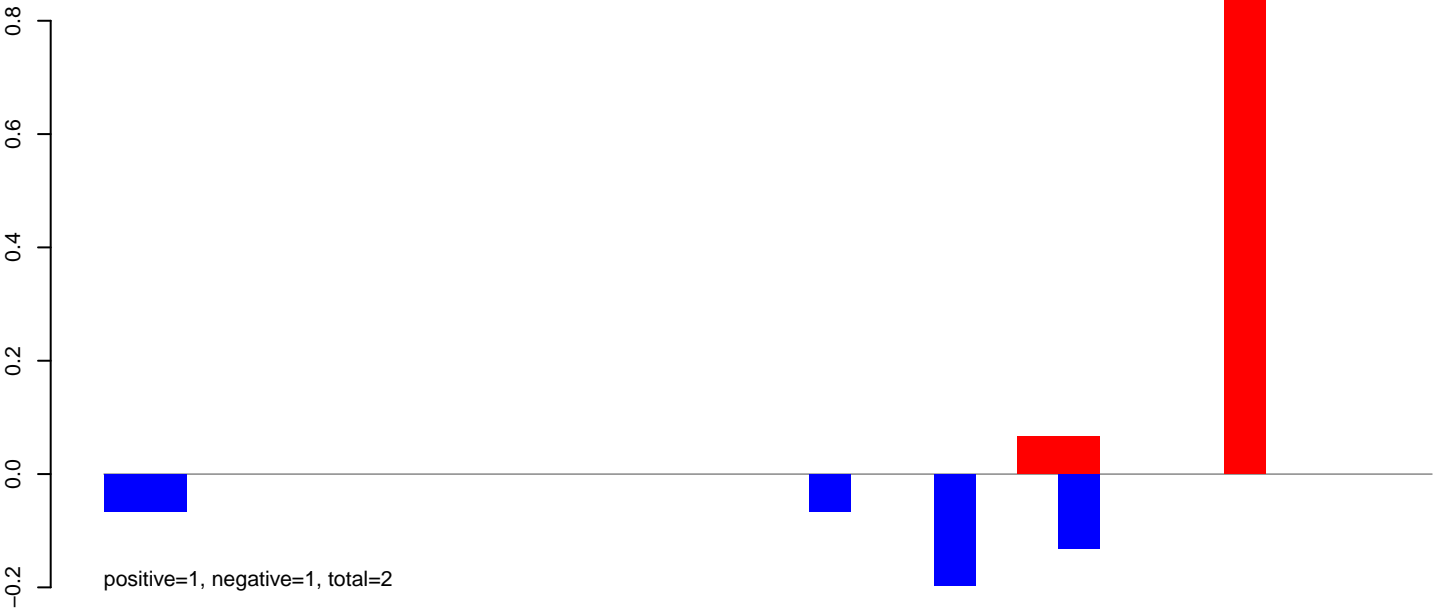
AeAlbo\_FemaleWhole\_BF\_CT.rep



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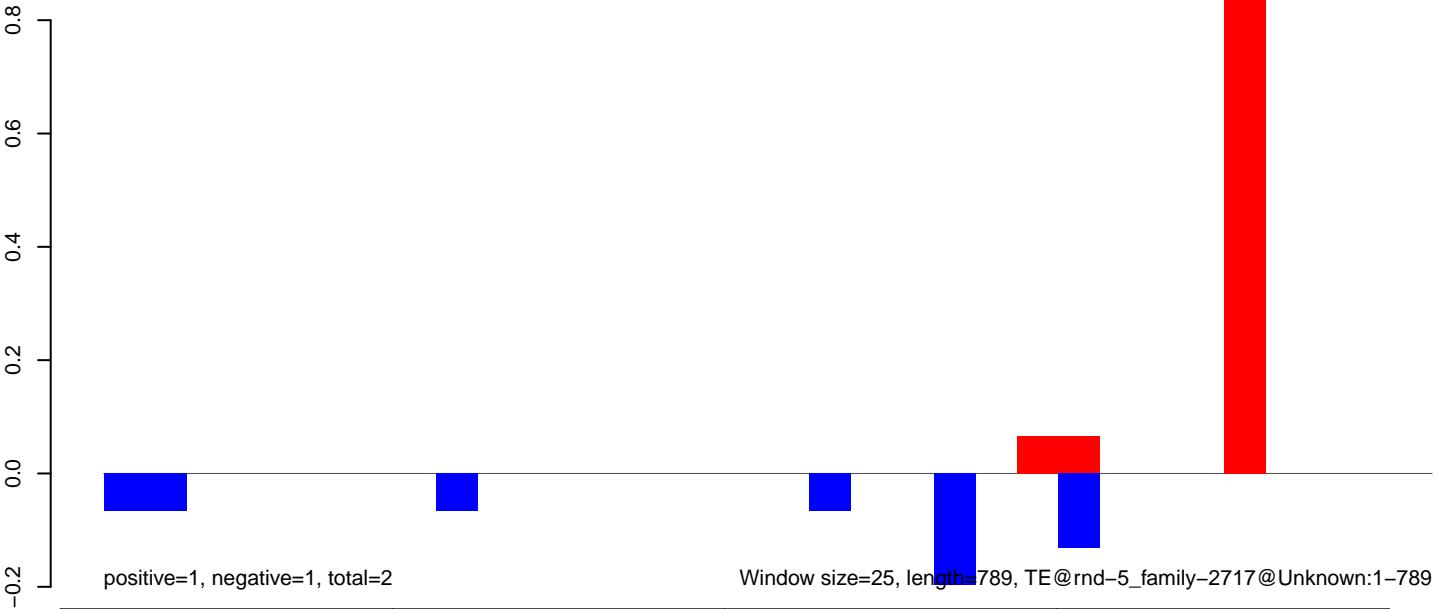
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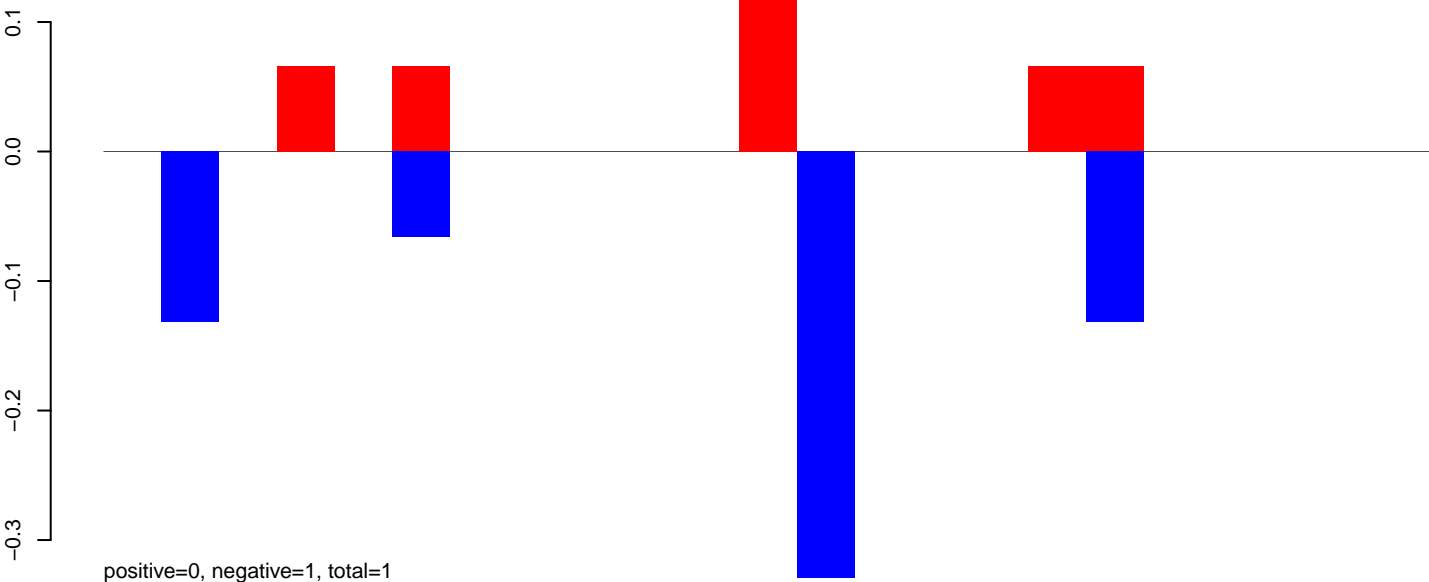
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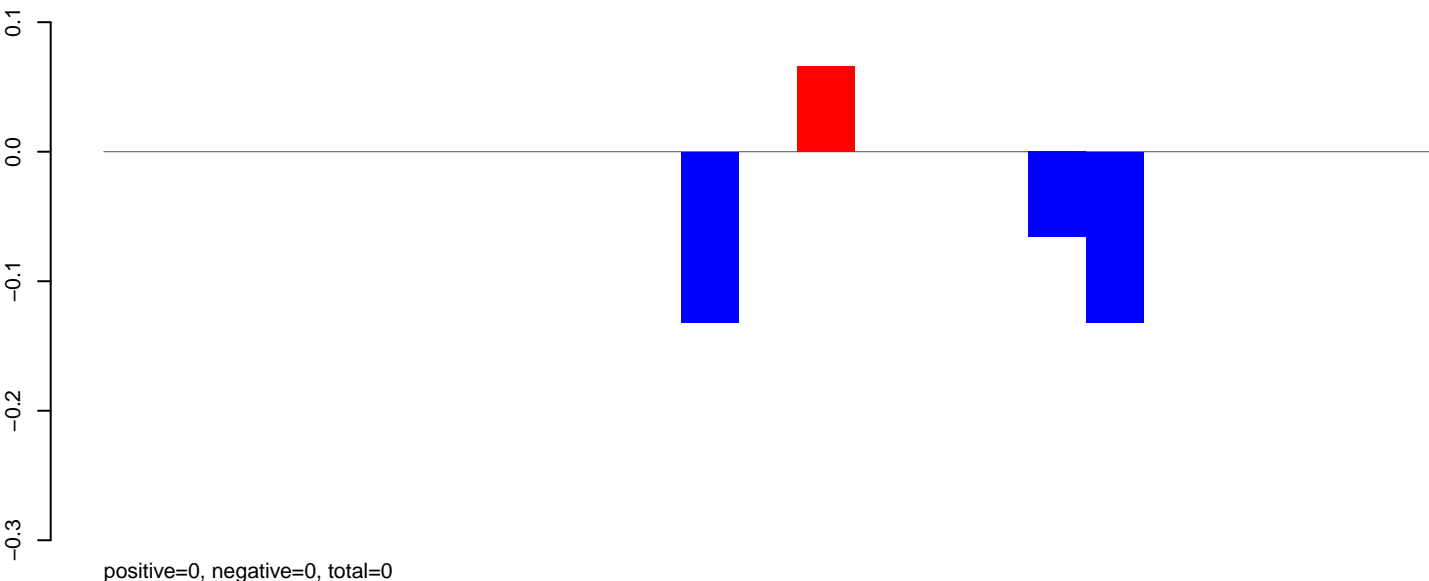
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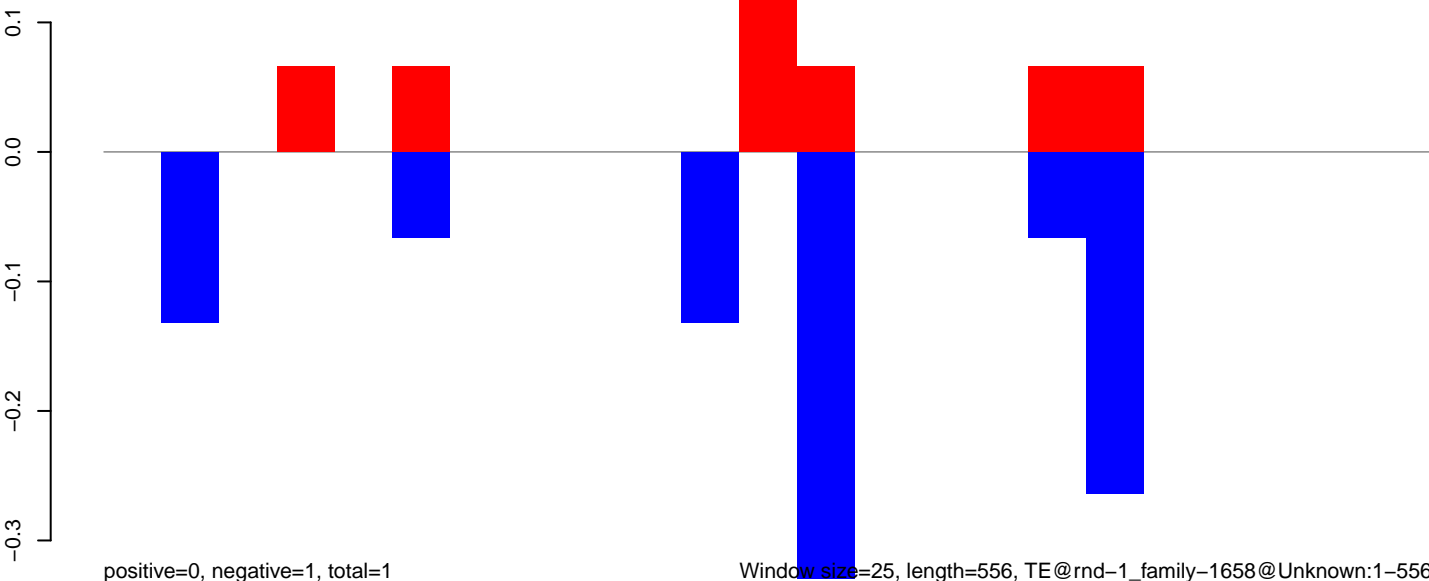
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

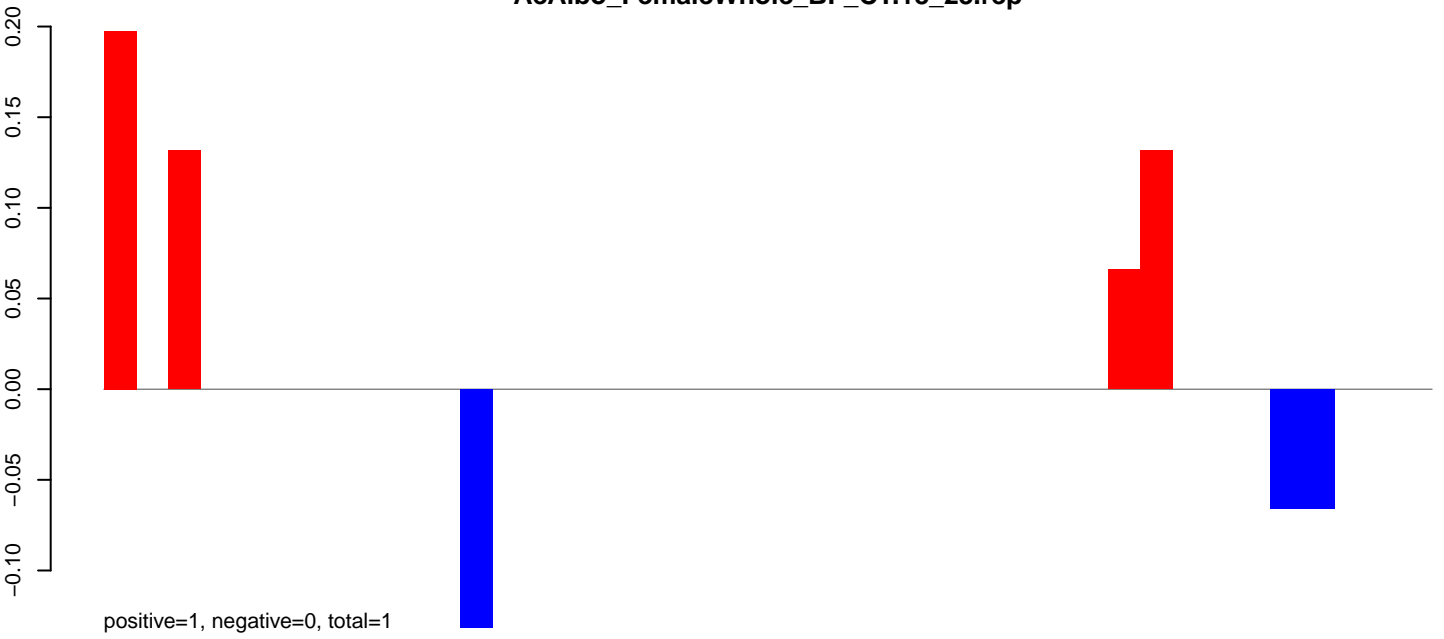


AeAlbo\_FemaleWhole\_BF\_CT.rep

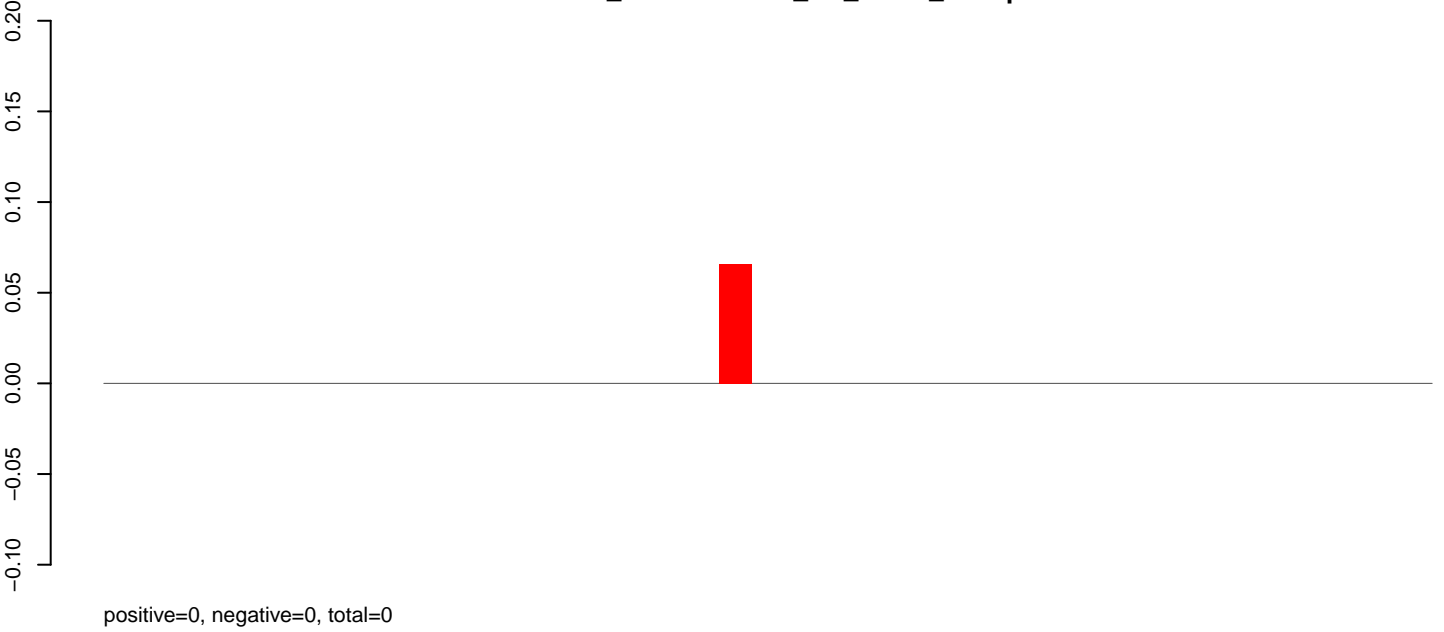


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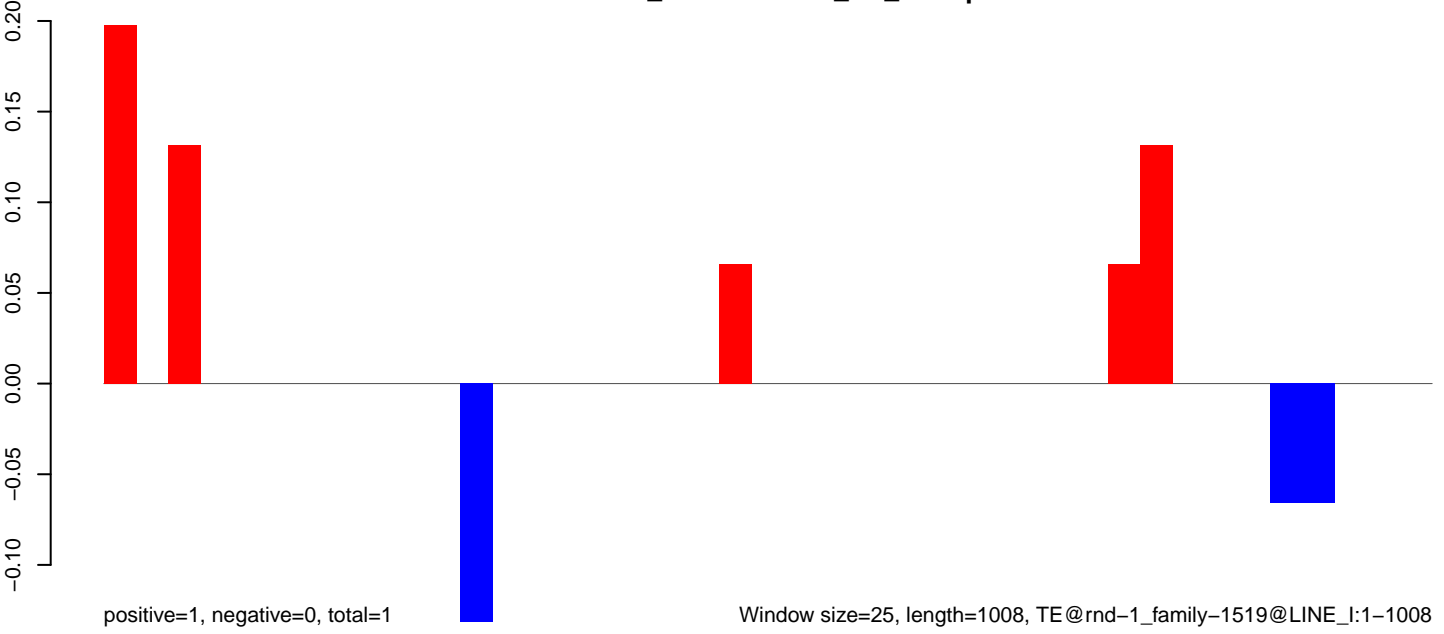
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



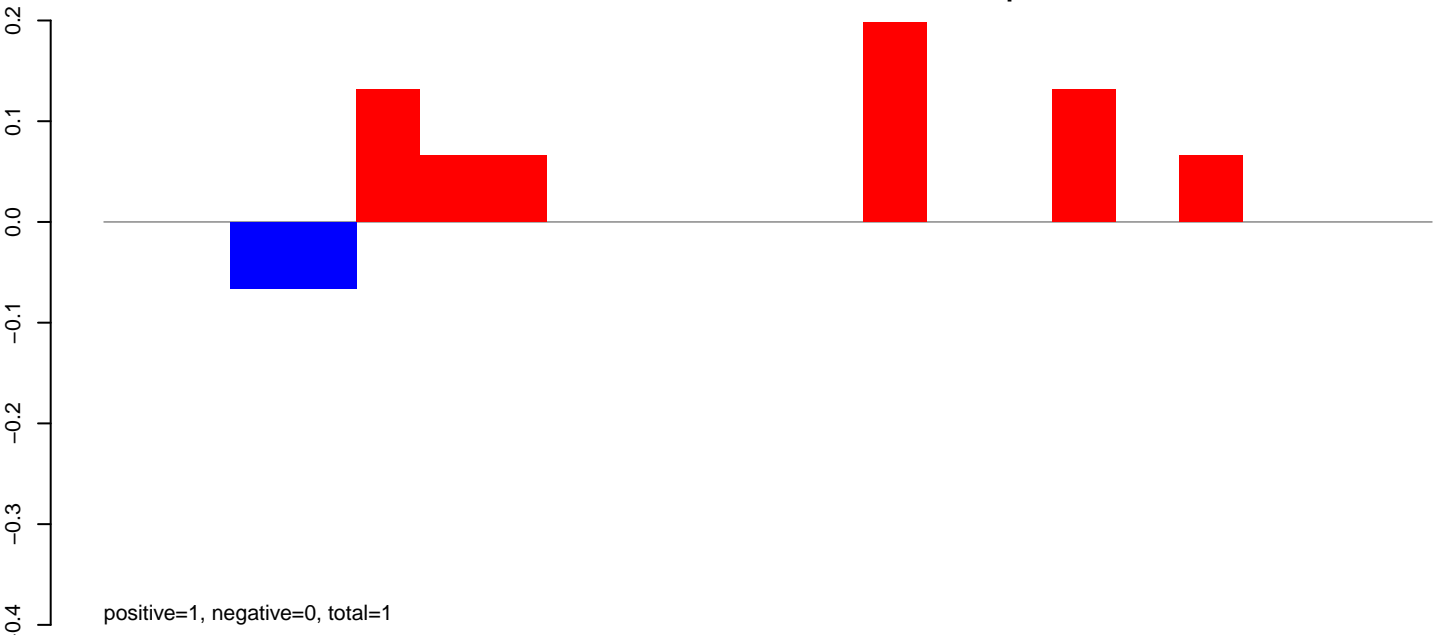
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



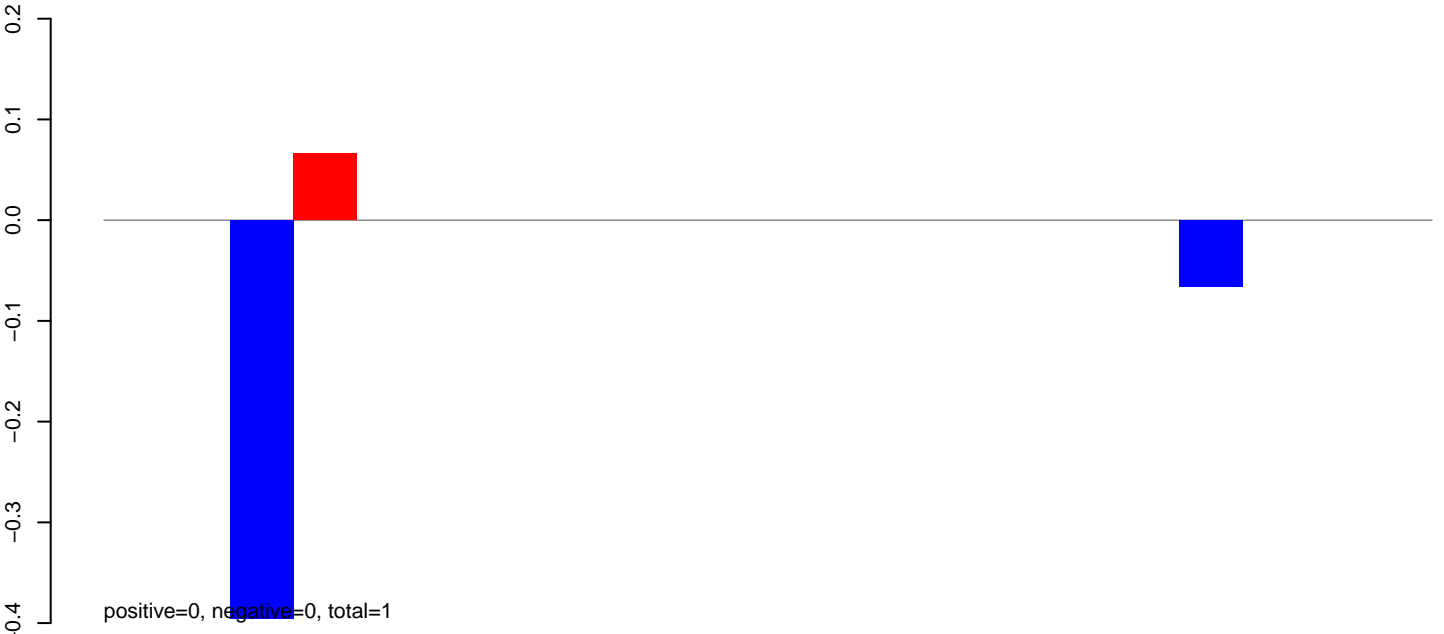
AeAlbo\_FemaleWhole\_BF\_CT.rep



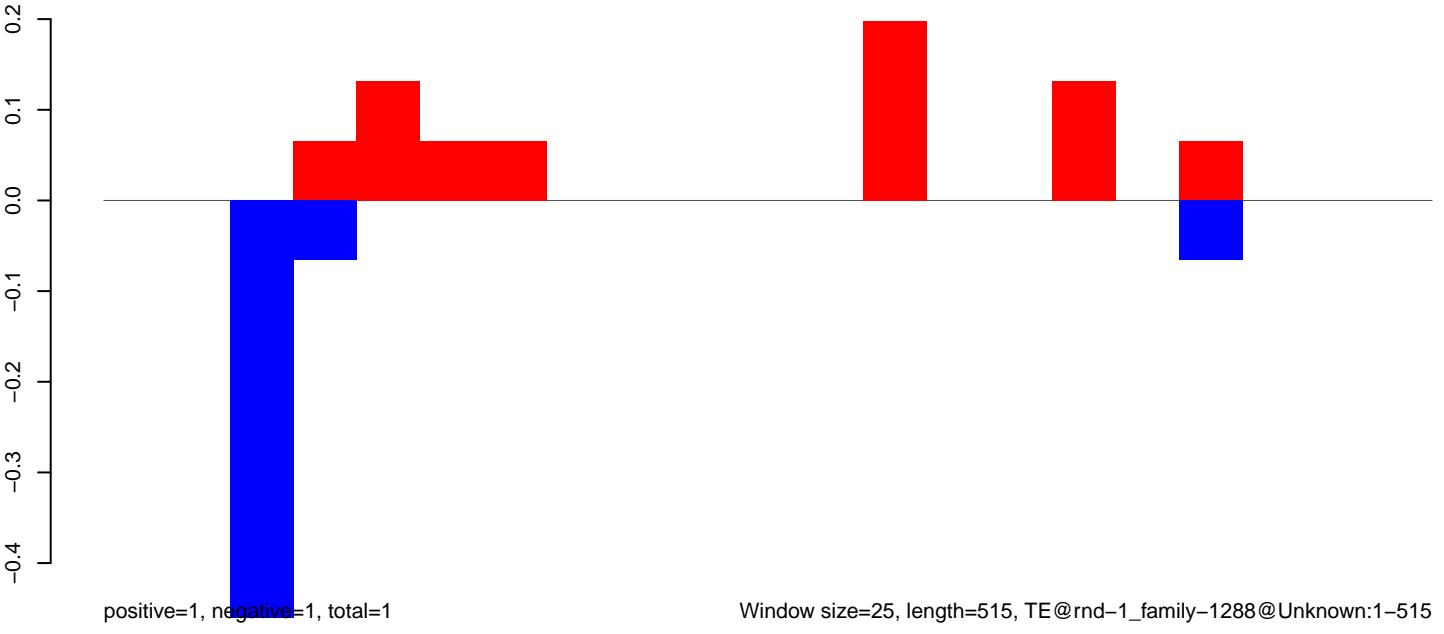
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



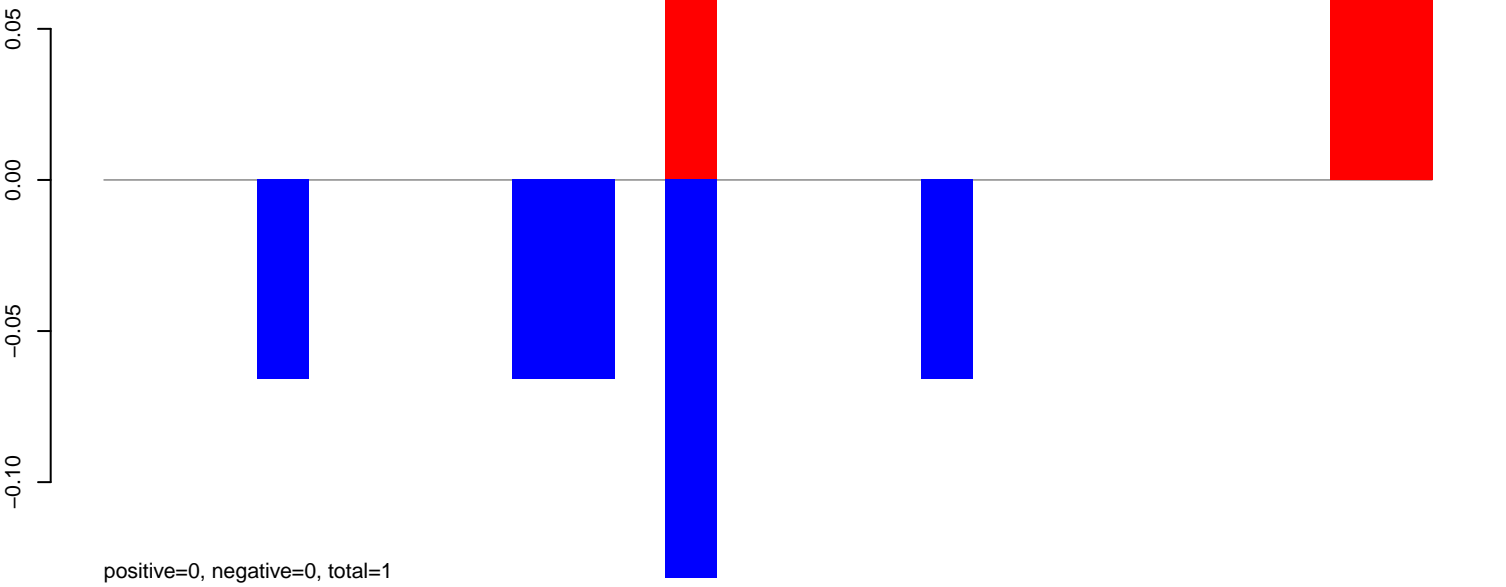
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



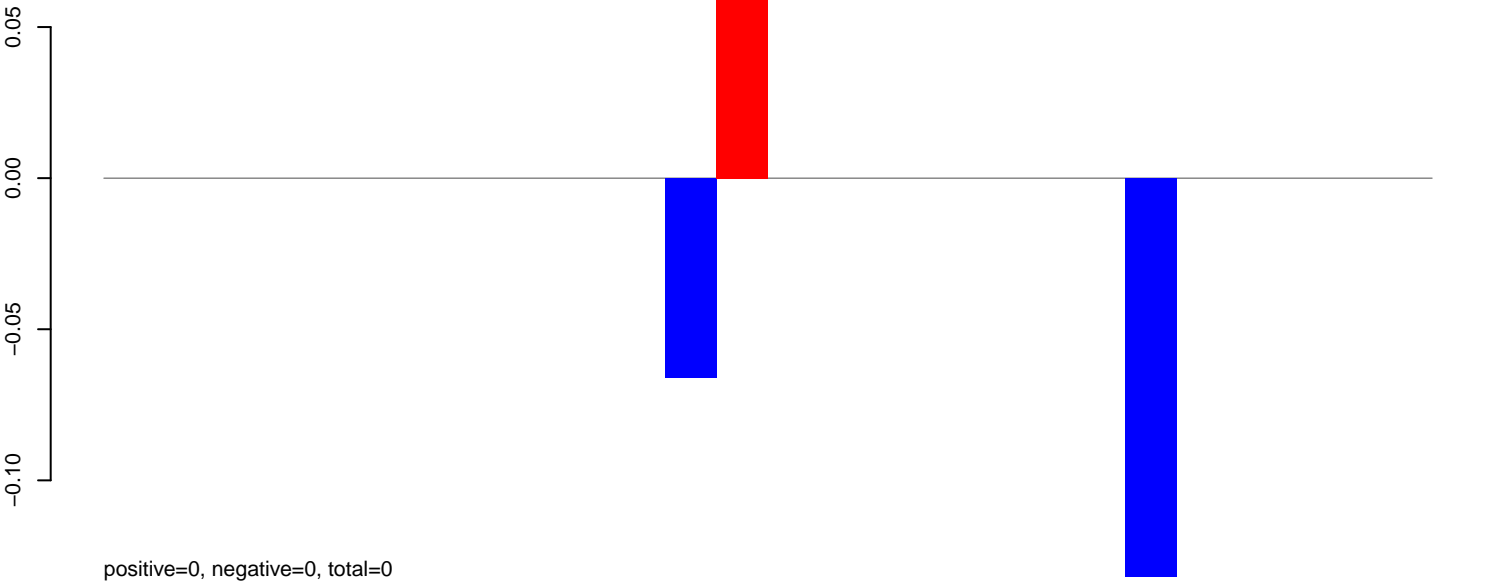
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



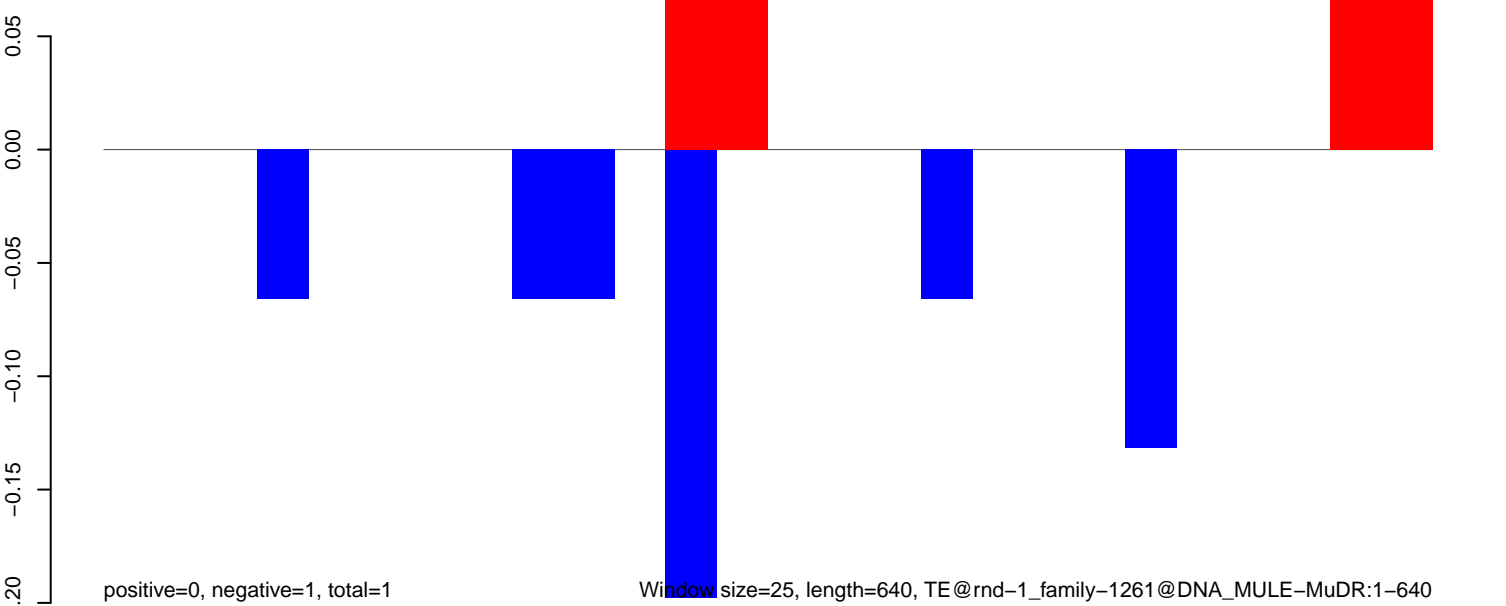
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

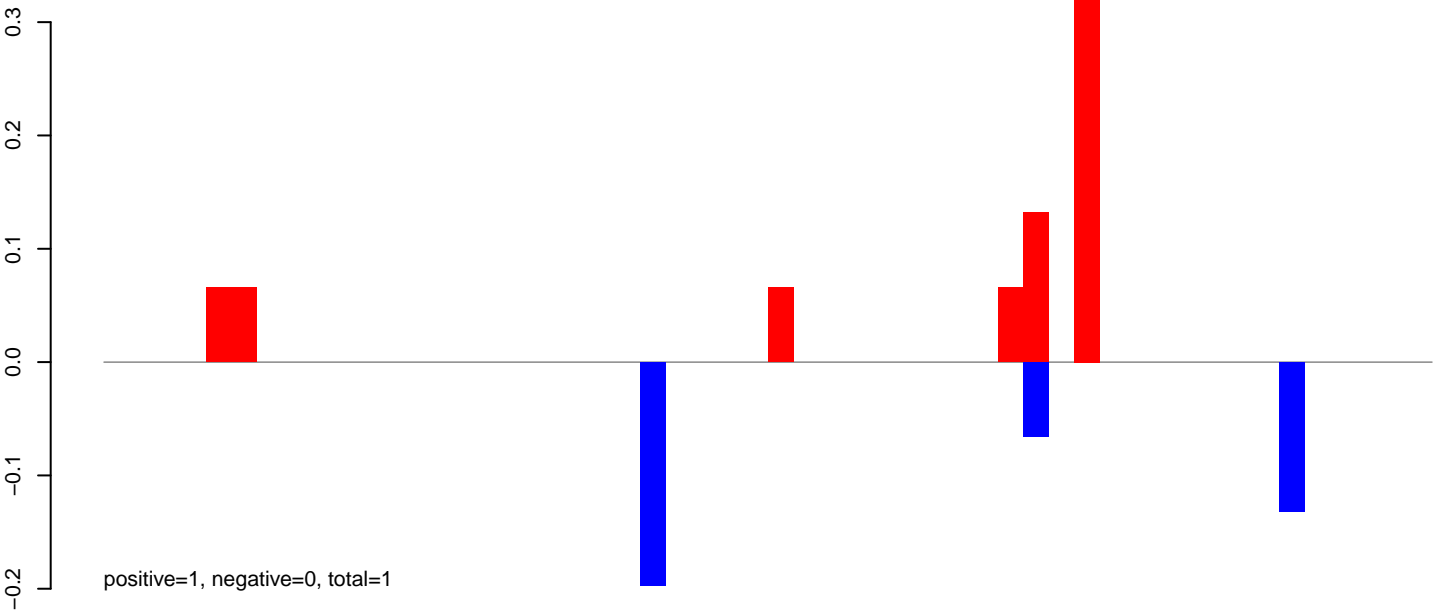


AeAlbo\_FemaleWhole\_BF\_CT.rep





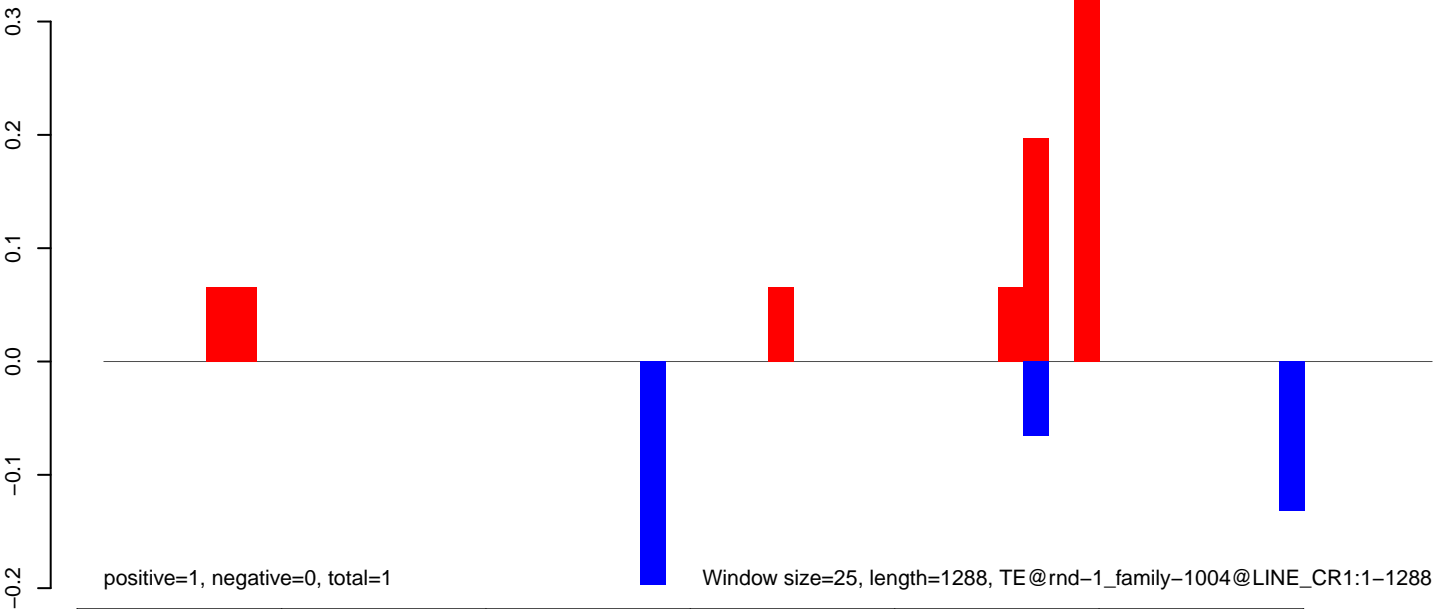
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



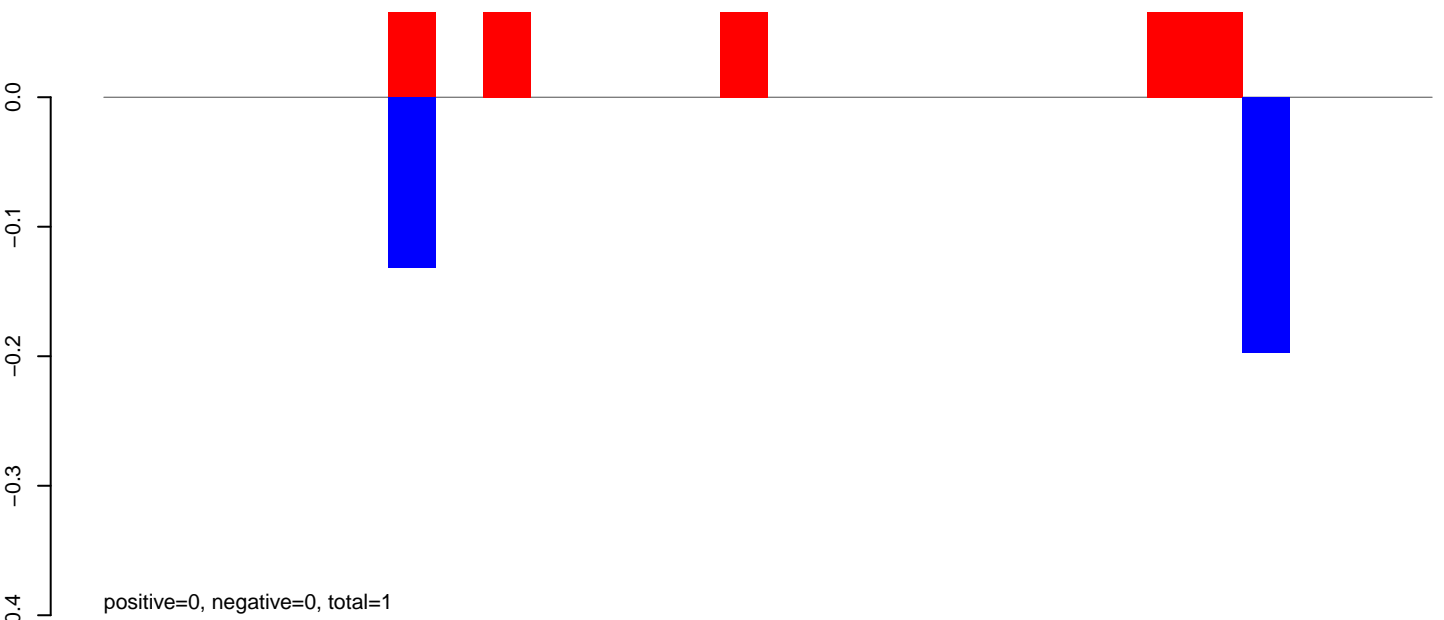
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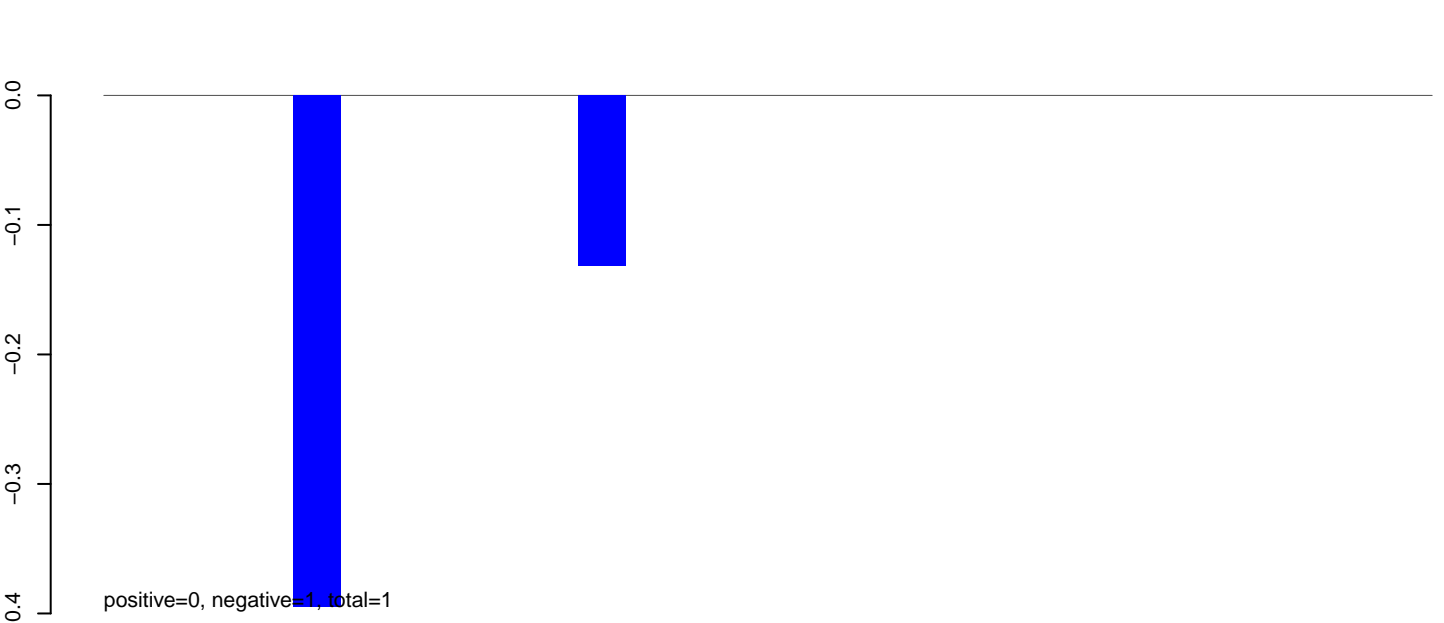
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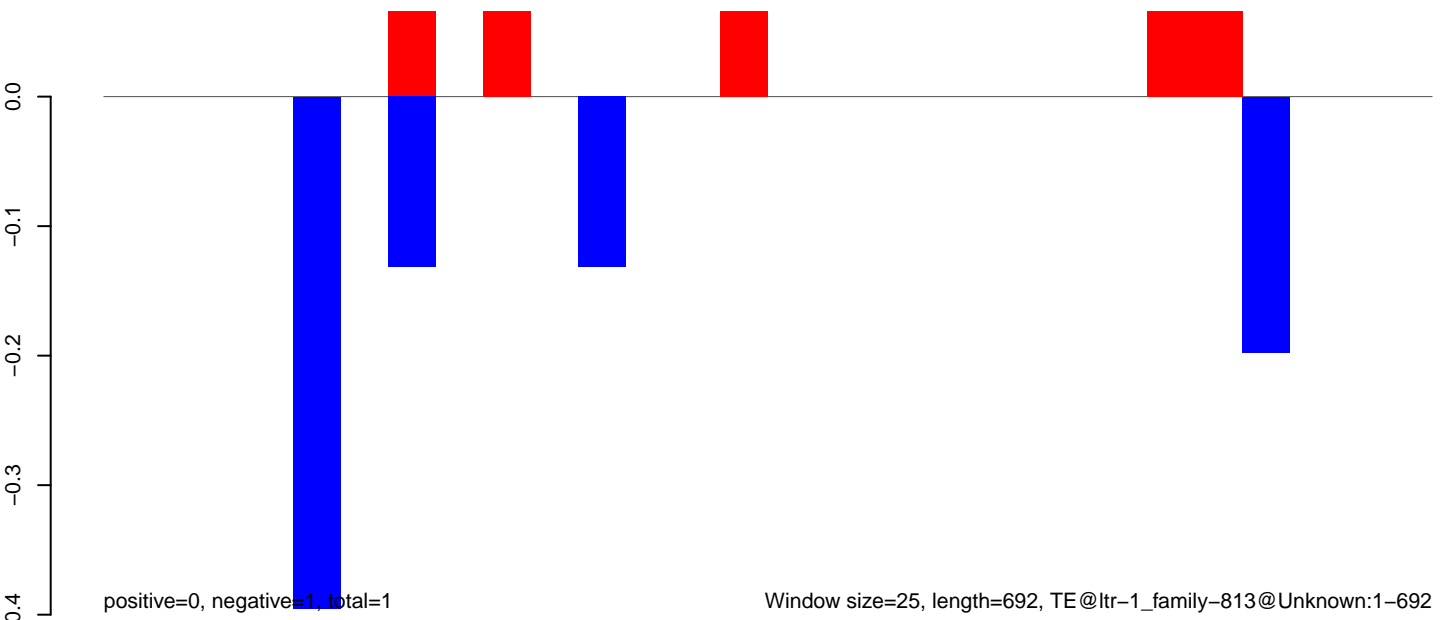
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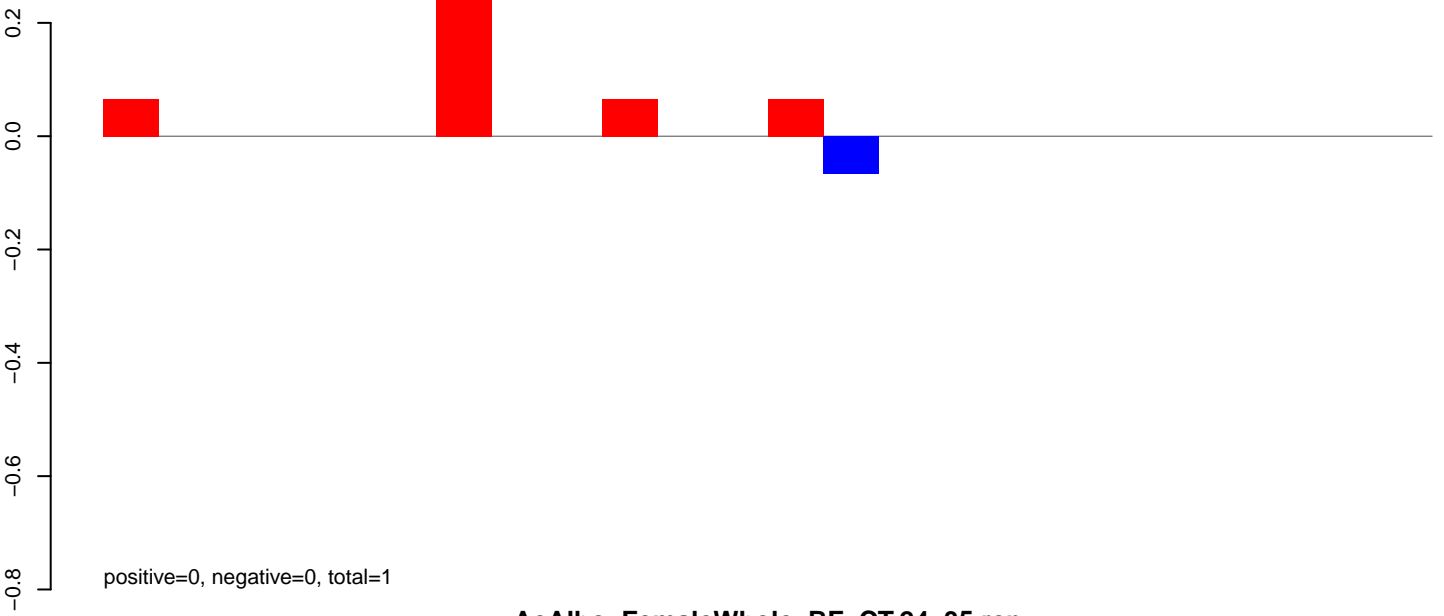
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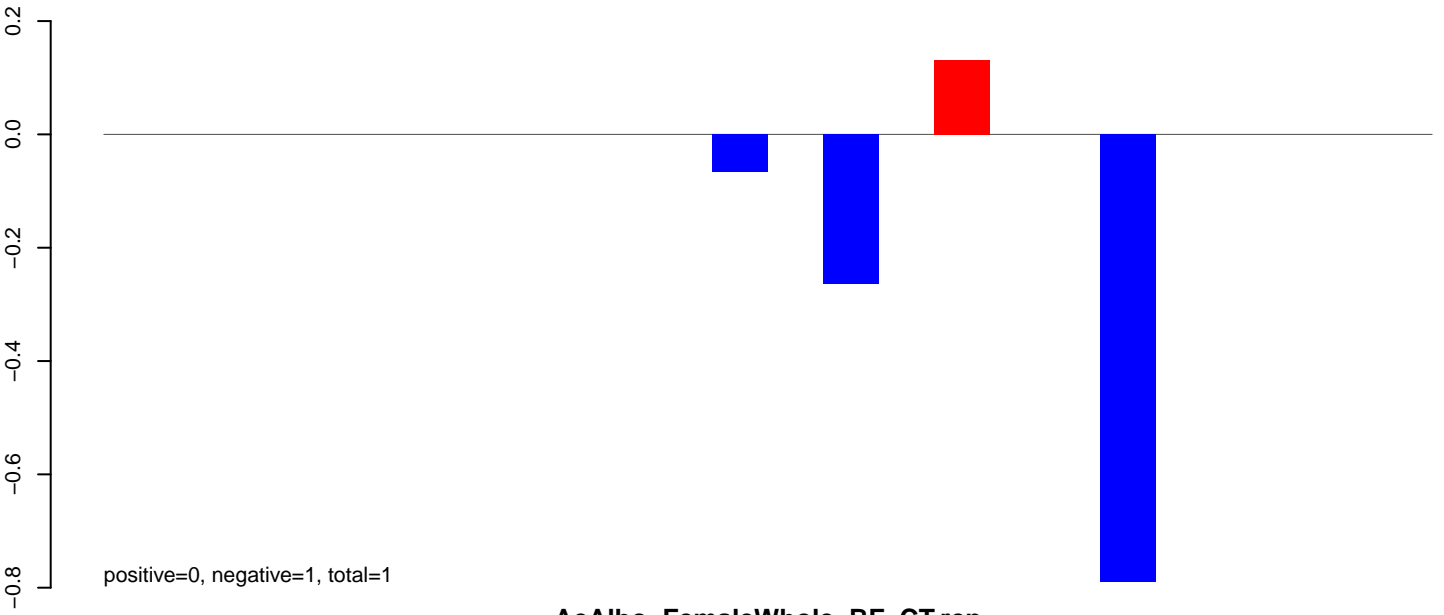
AeAlbo\_FemaleWhole\_BF\_CT.rep



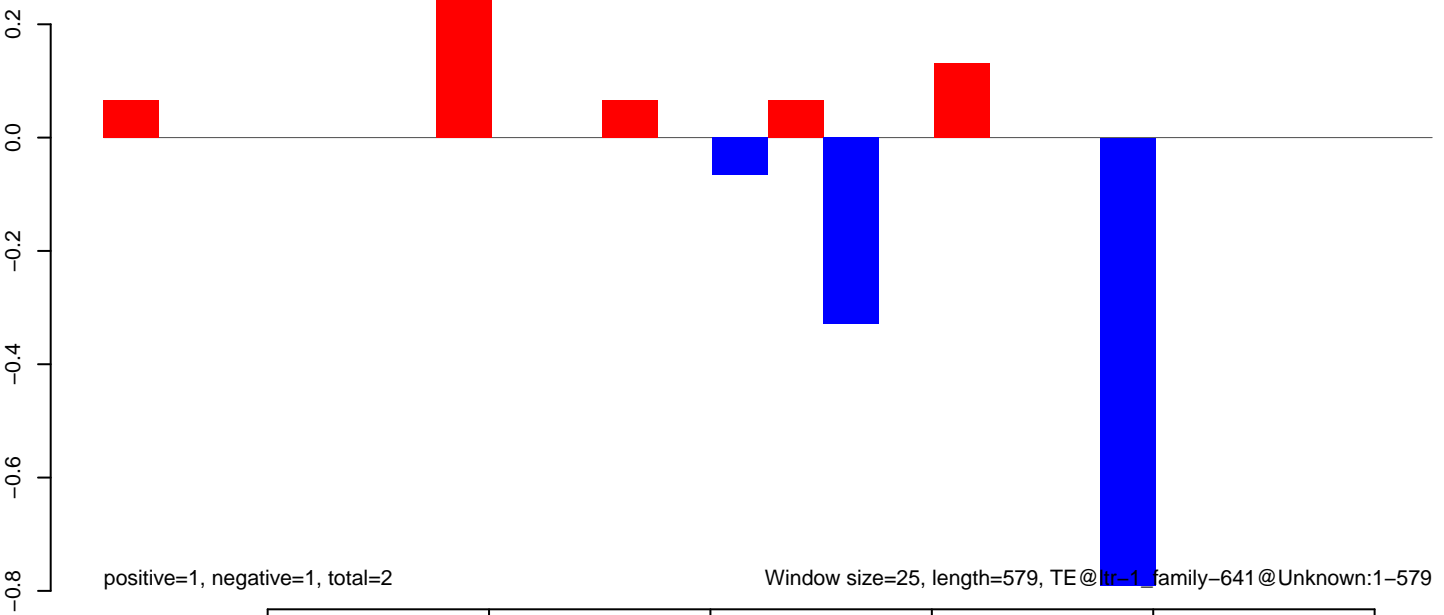
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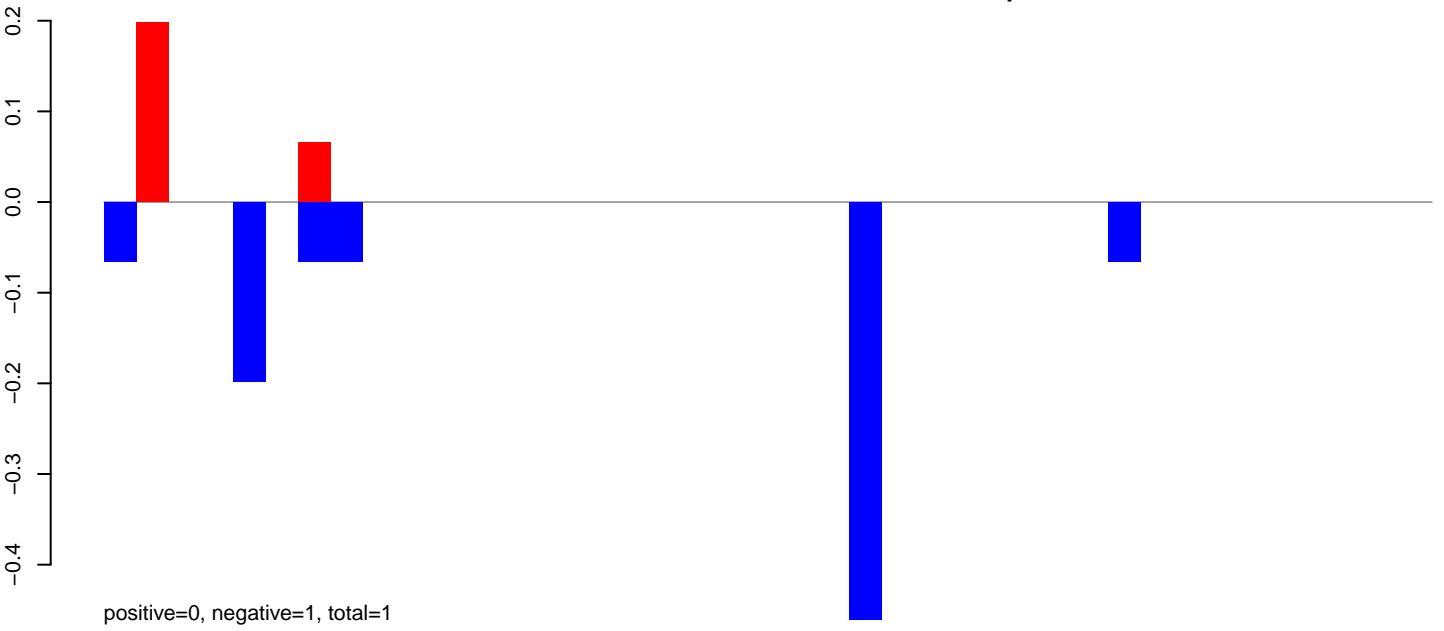
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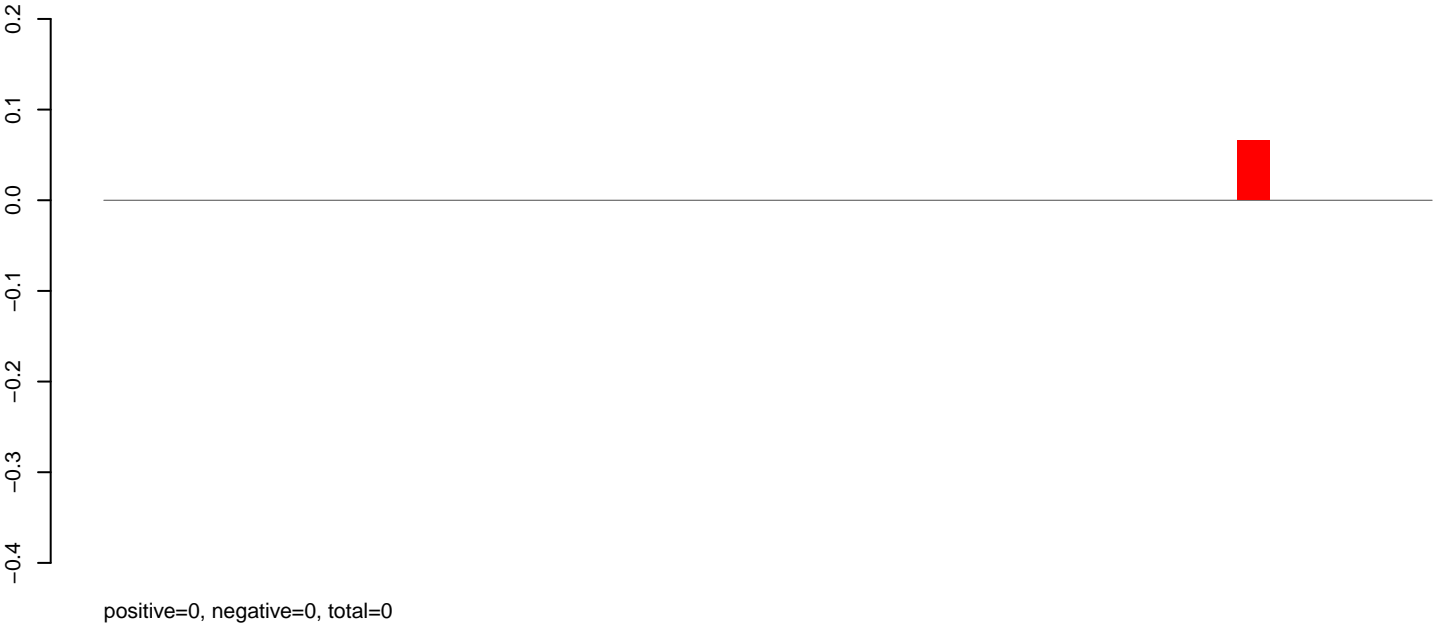
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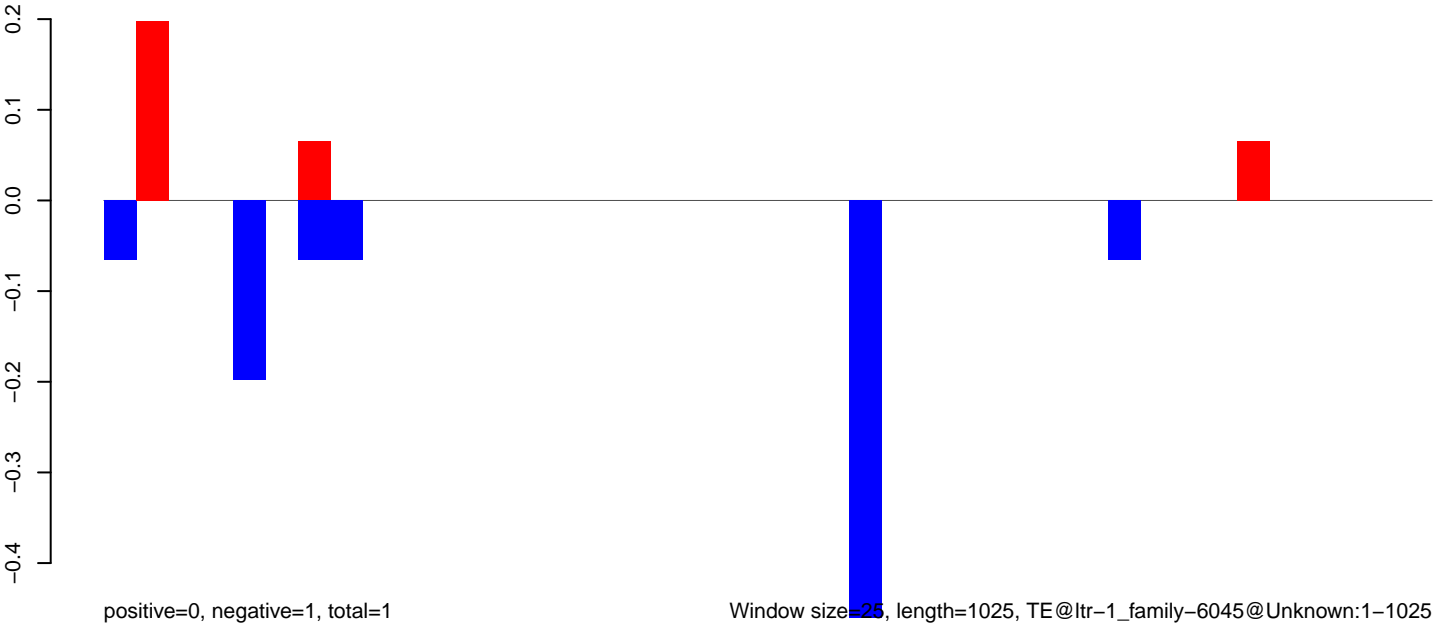
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

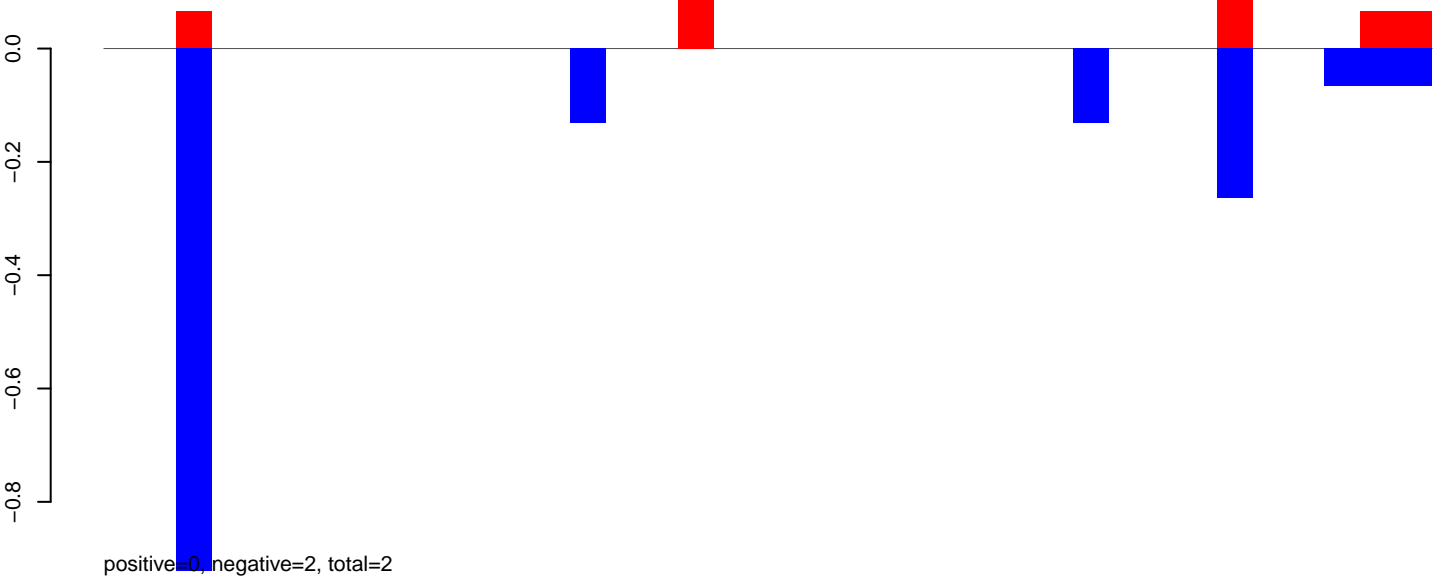


AeAlbo\_FemaleWhole\_BF\_CT.rep

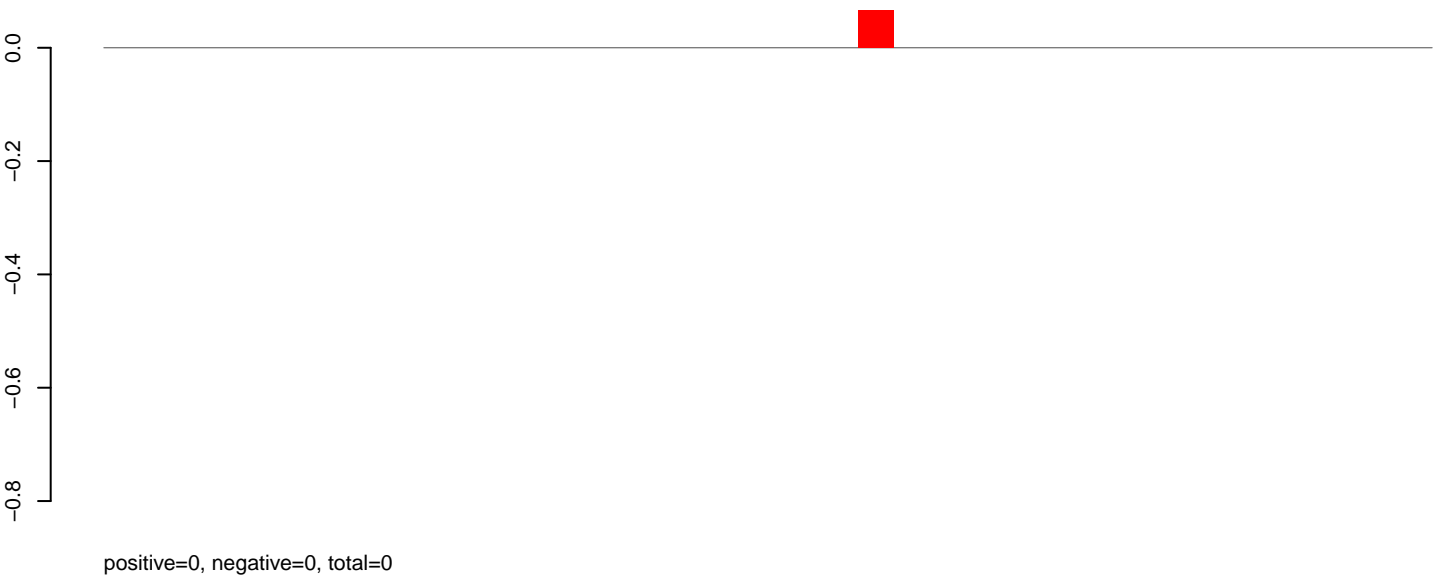


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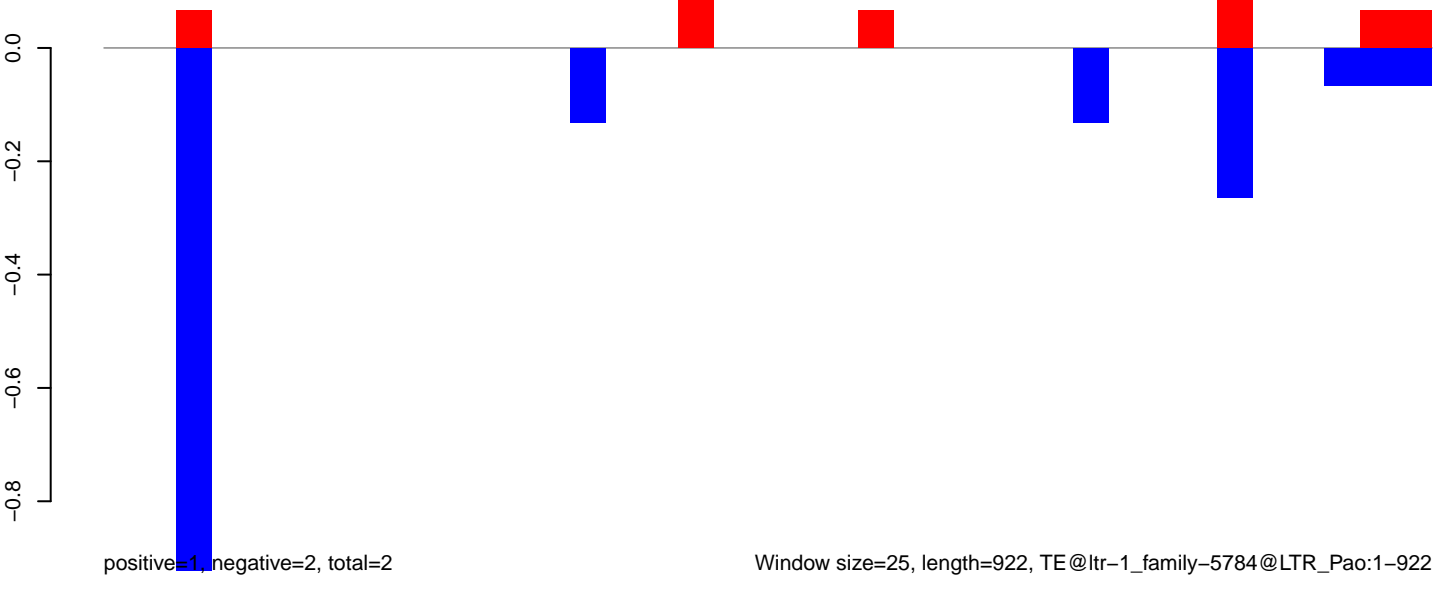
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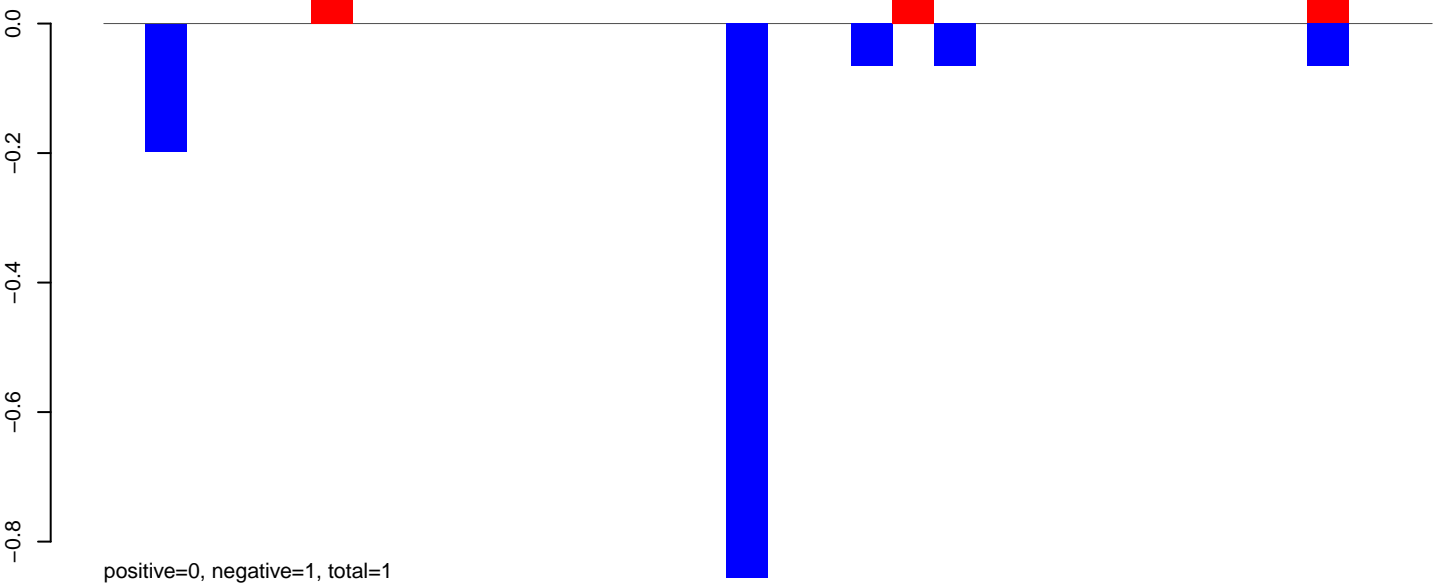
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



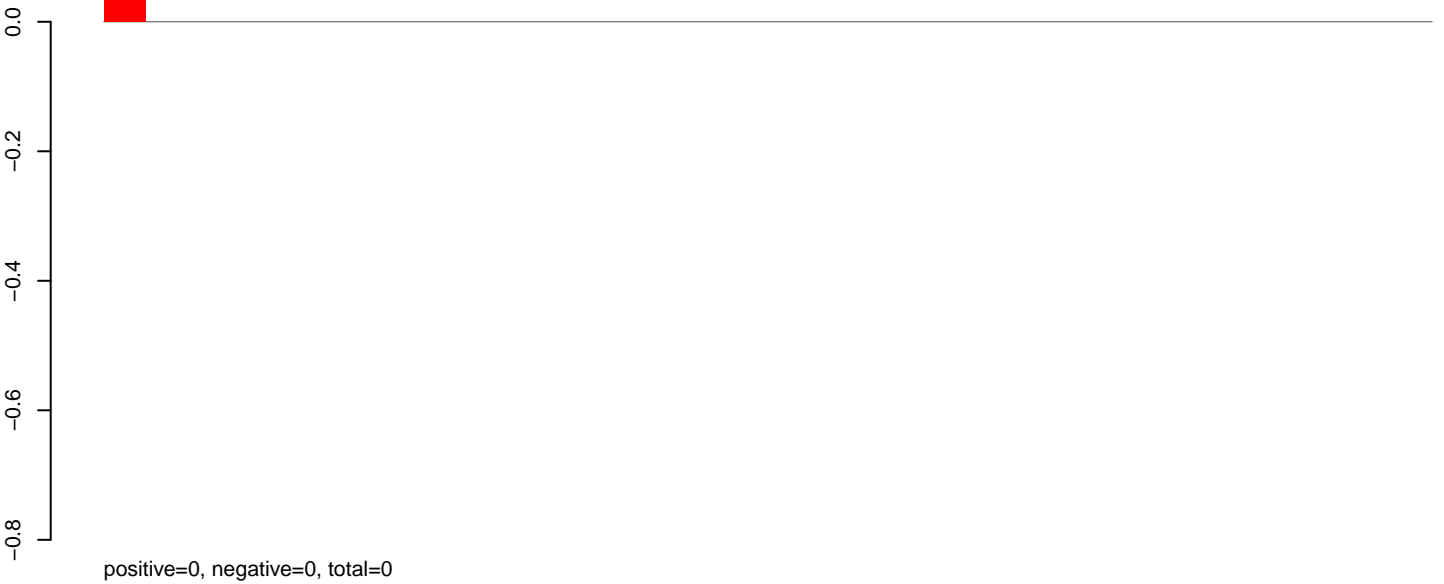
AeAlbo\_FemaleWhole\_BF\_CT.rep



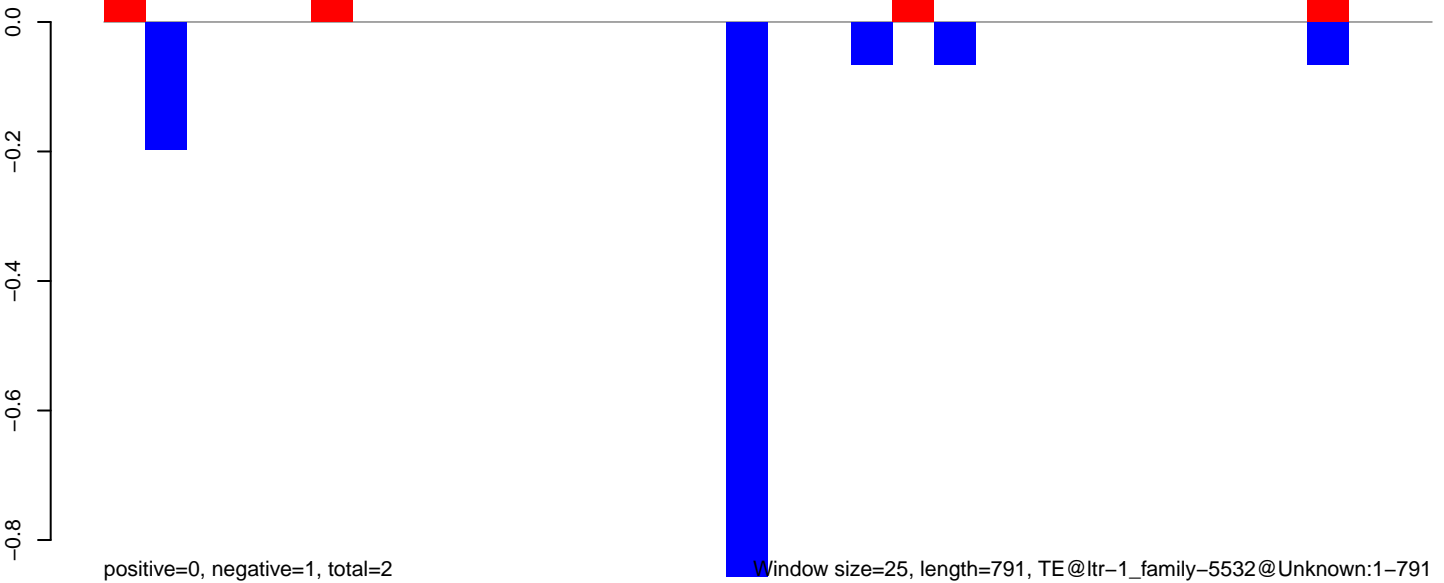
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



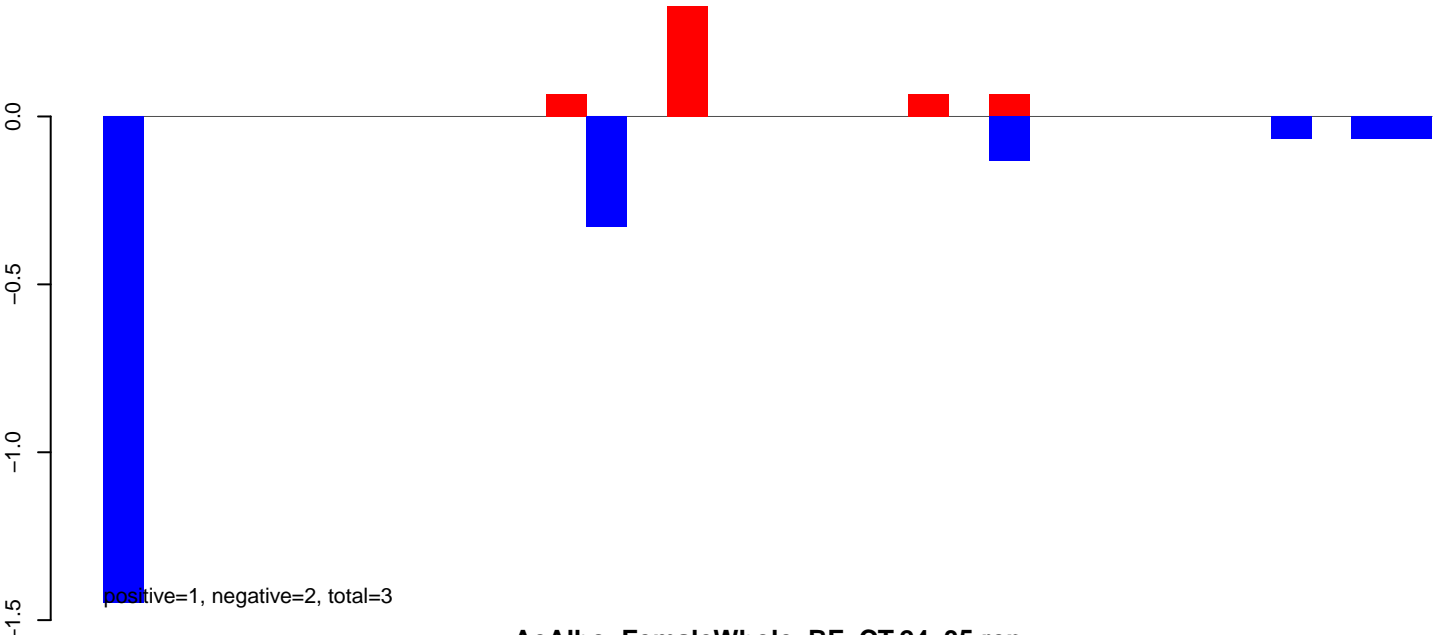
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



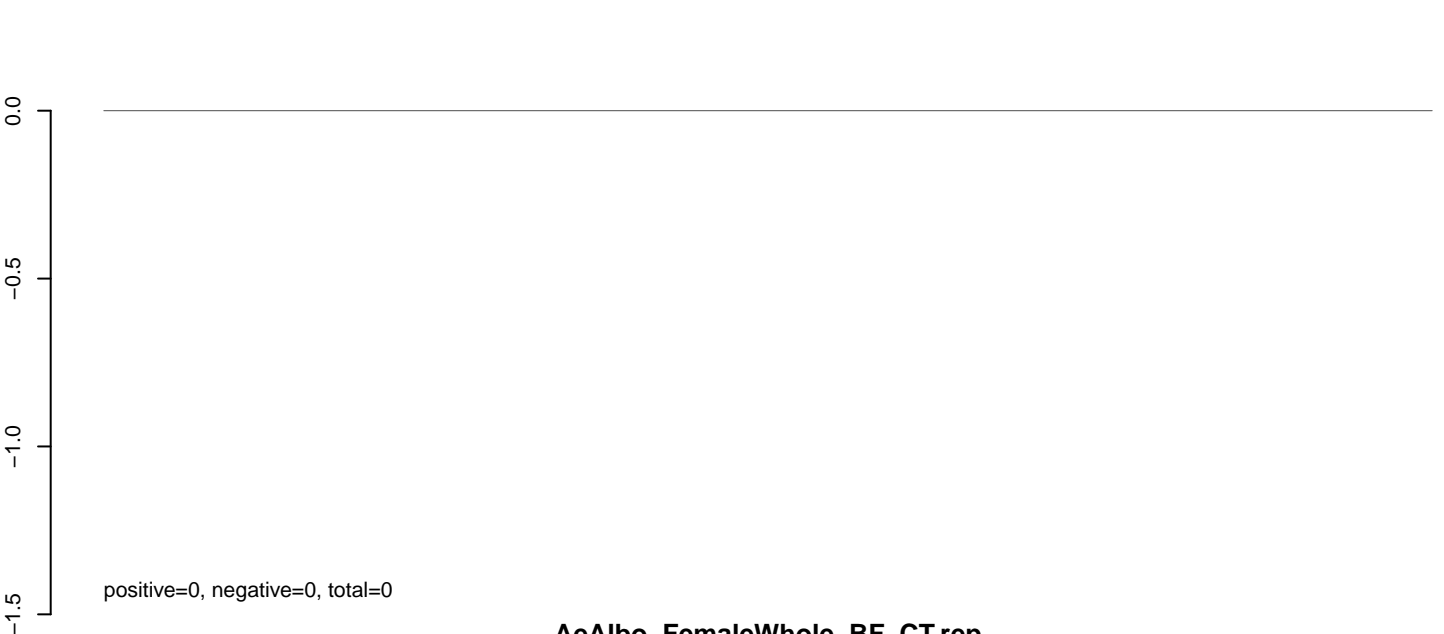
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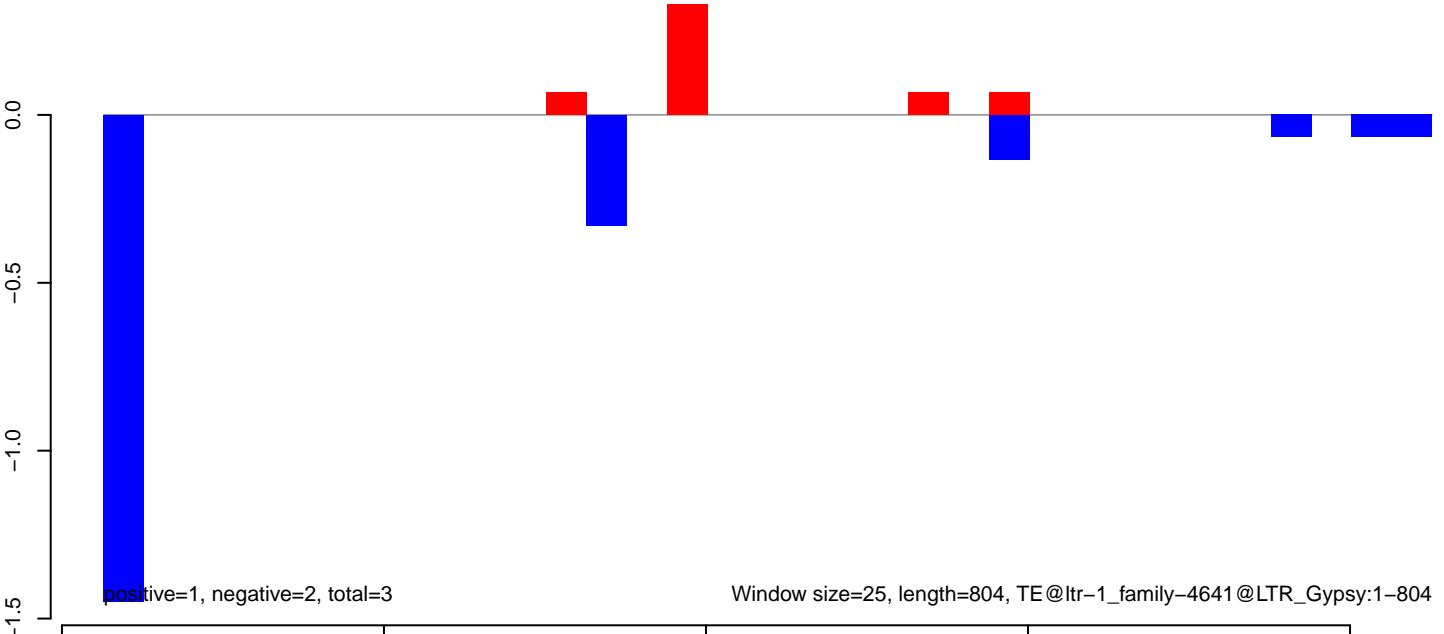
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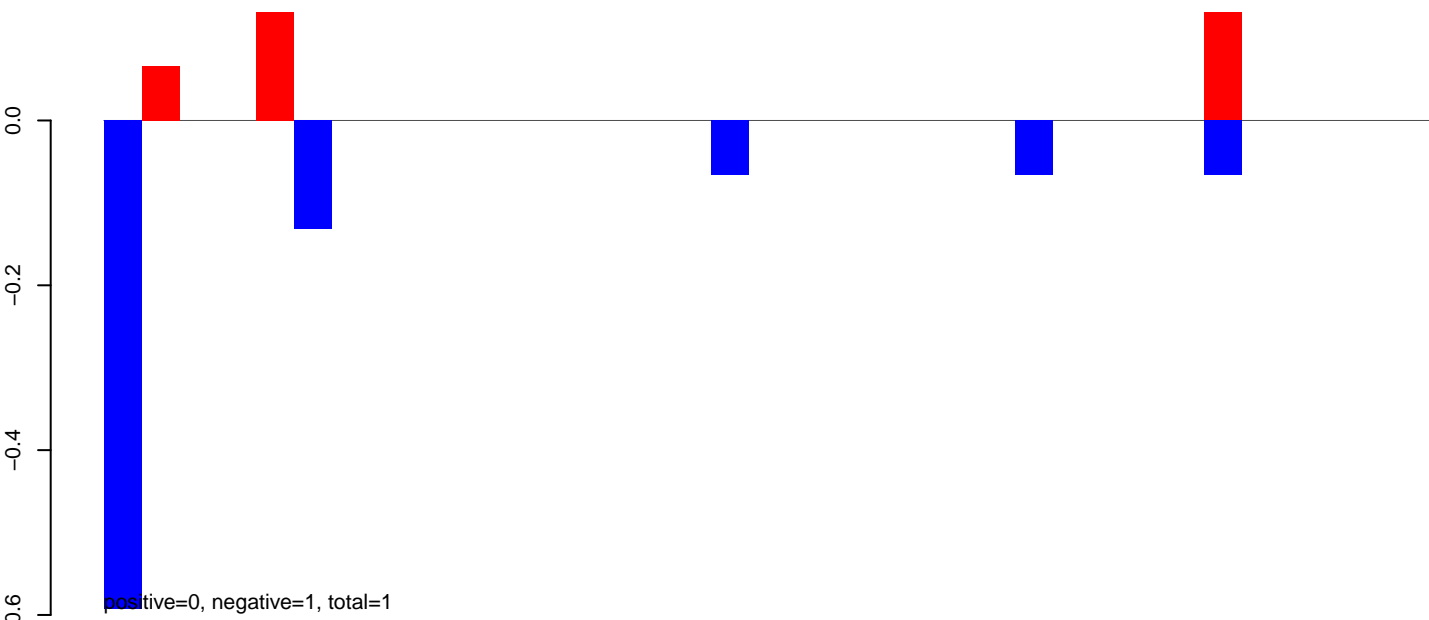
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



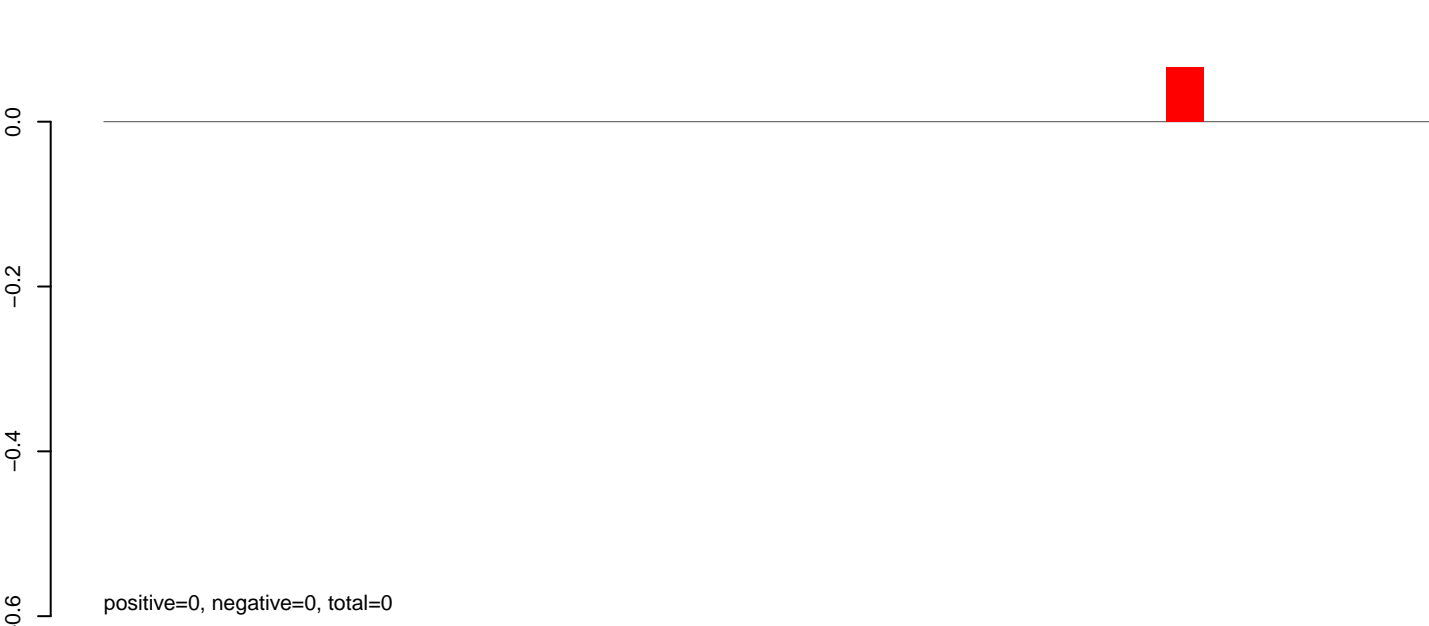
AeAlbo\_FemaleWhole\_BF\_CT.rep



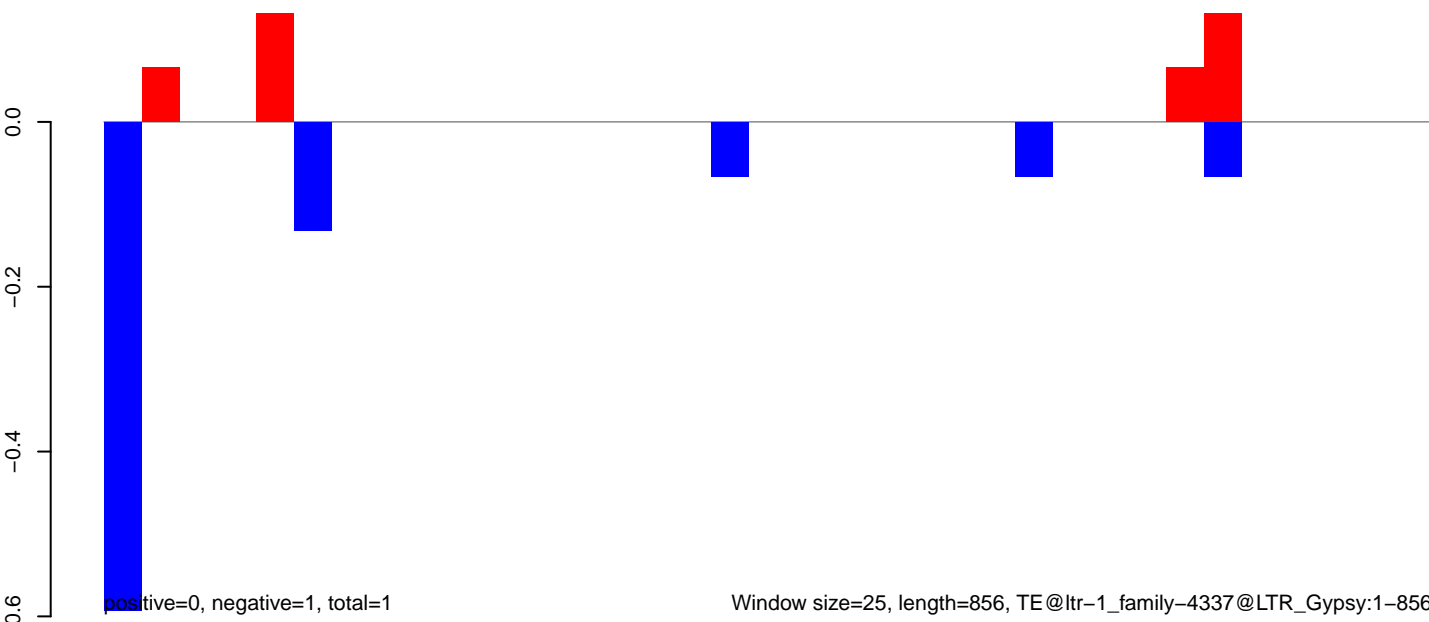
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

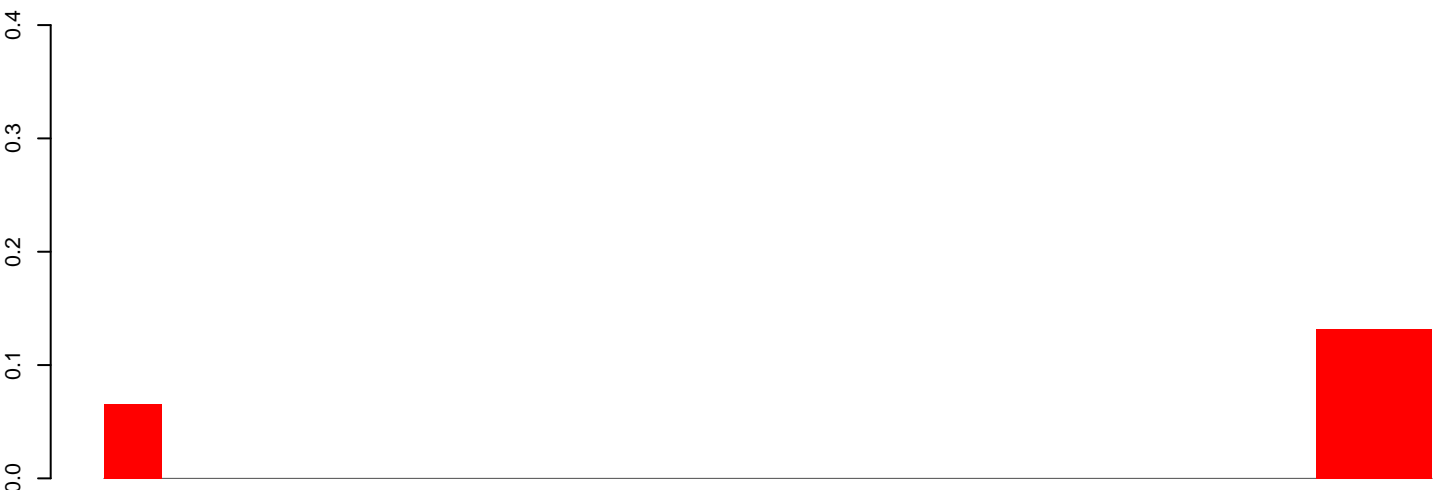


AeAlbo\_FemaleWhole\_BF\_CT.rep





AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



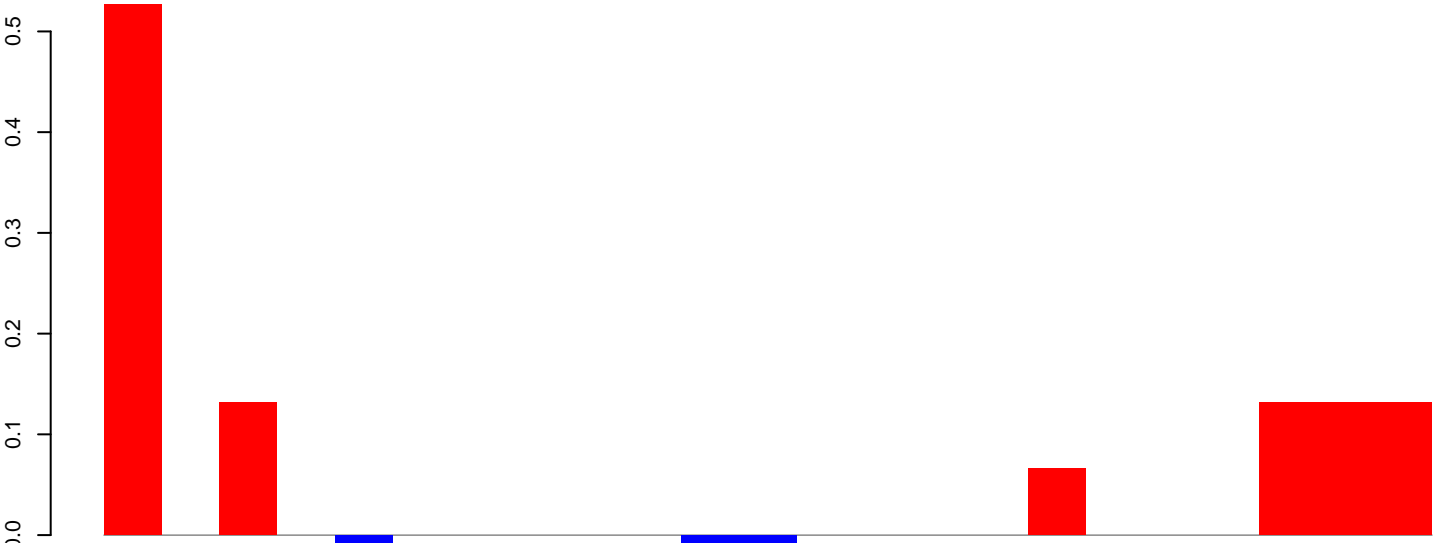
positive=0, negative=0, total=0

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=0, total=1

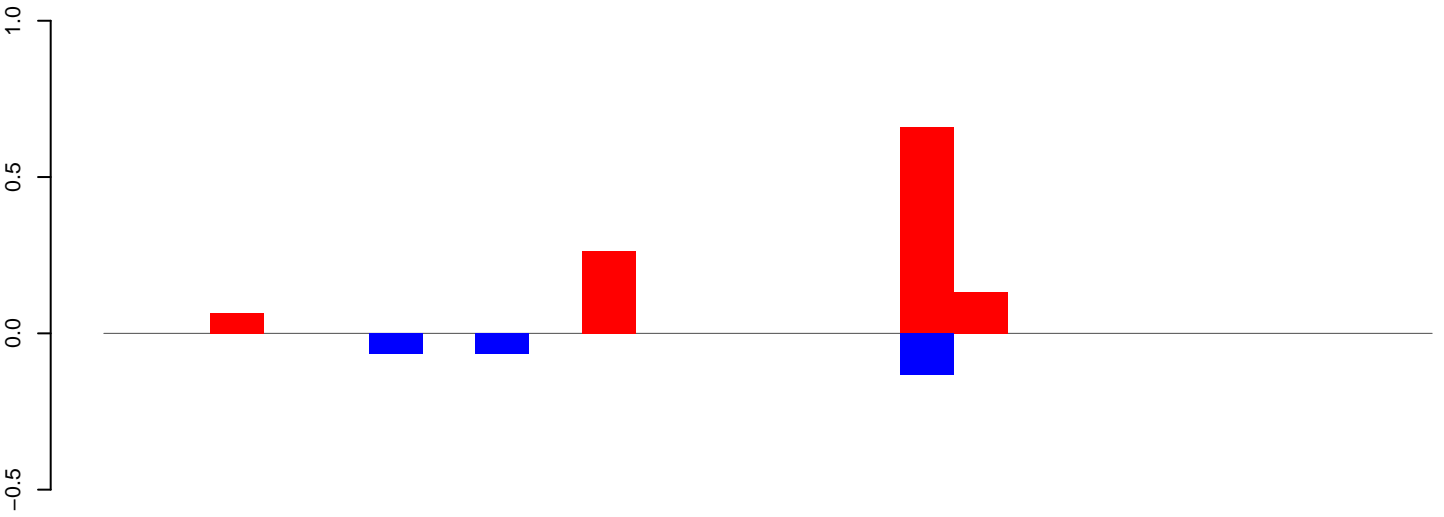
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=0, total=1

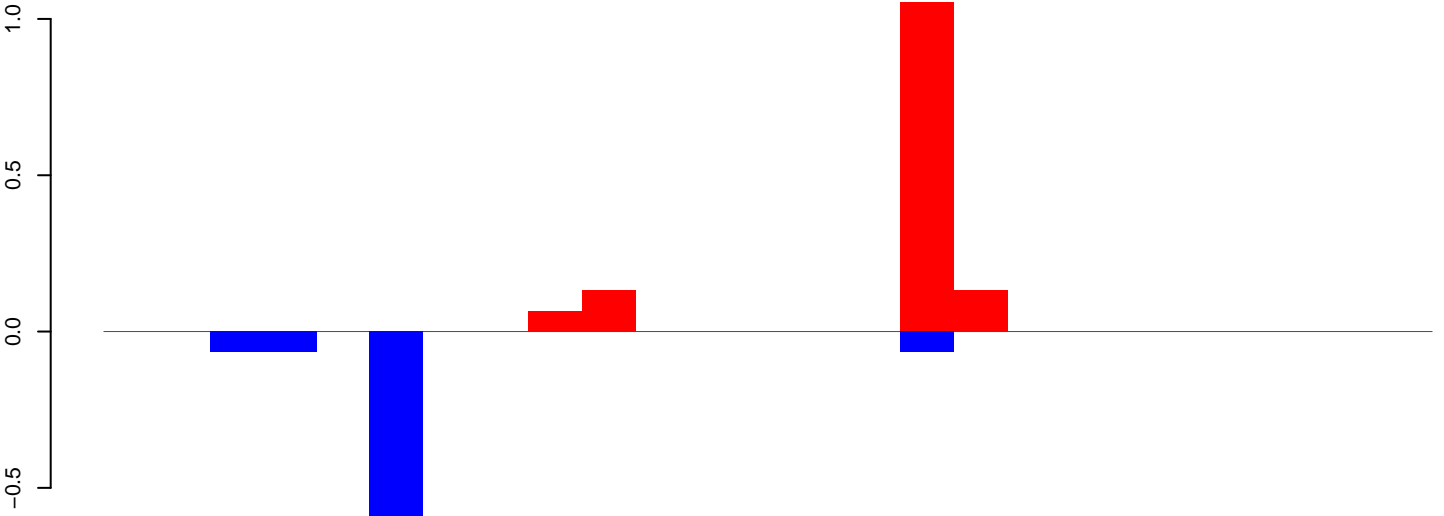
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



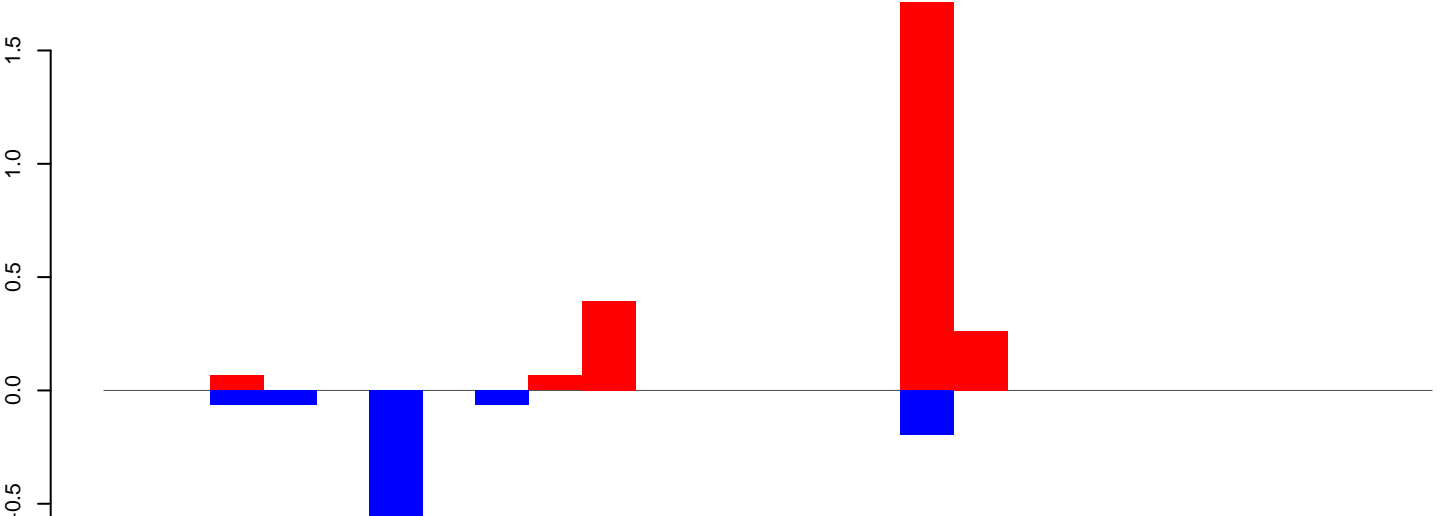
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=2

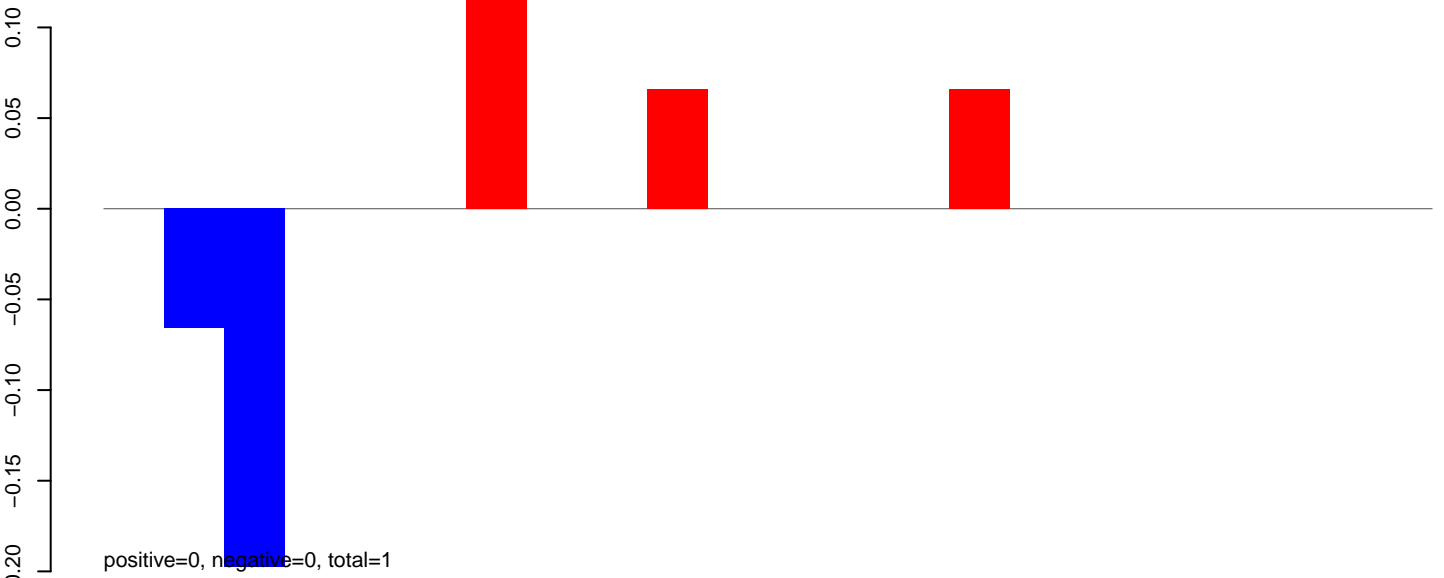
AeAlbo\_FemaleWhole\_BF\_CT.rep



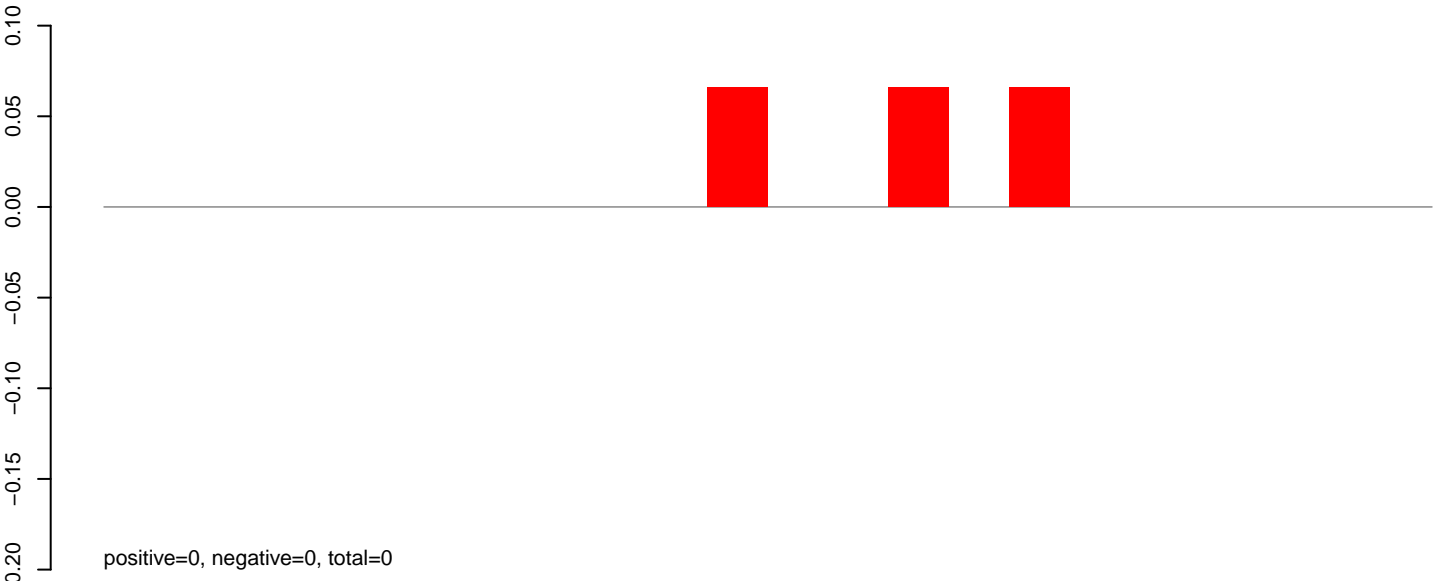
positive=3, negative=1, total=4

Window size=25, length=601, TE@ltr-1\_family-1944@Unknown:1-601

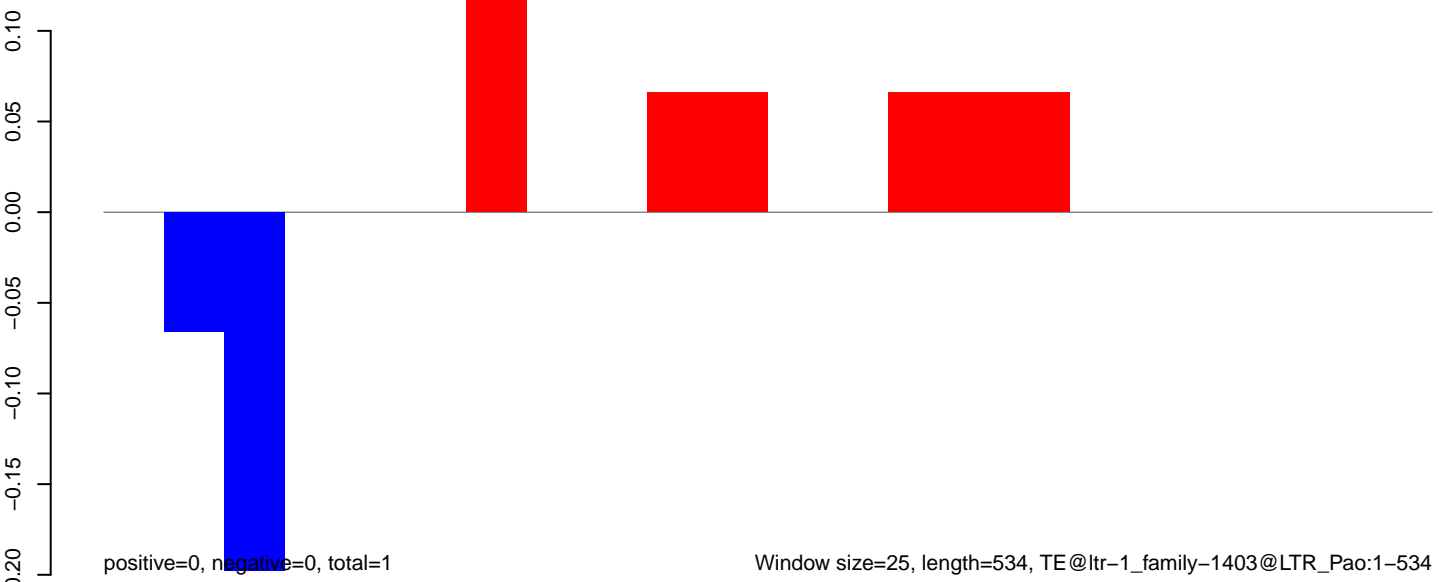
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



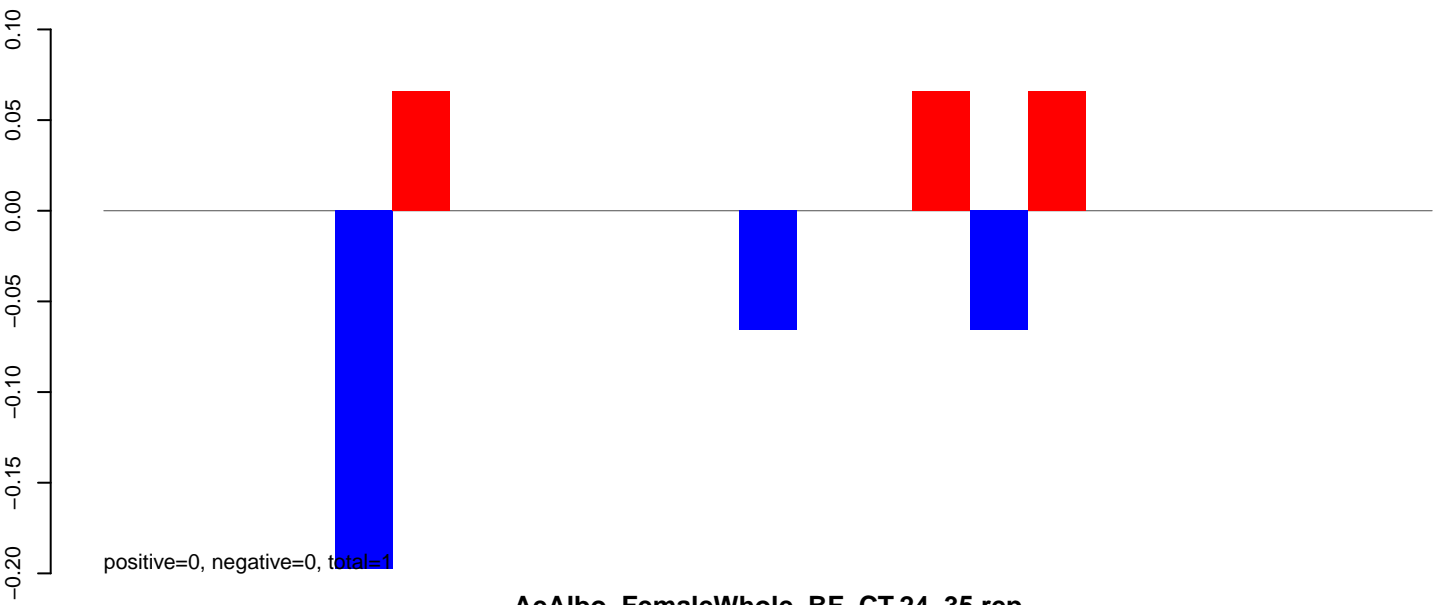
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



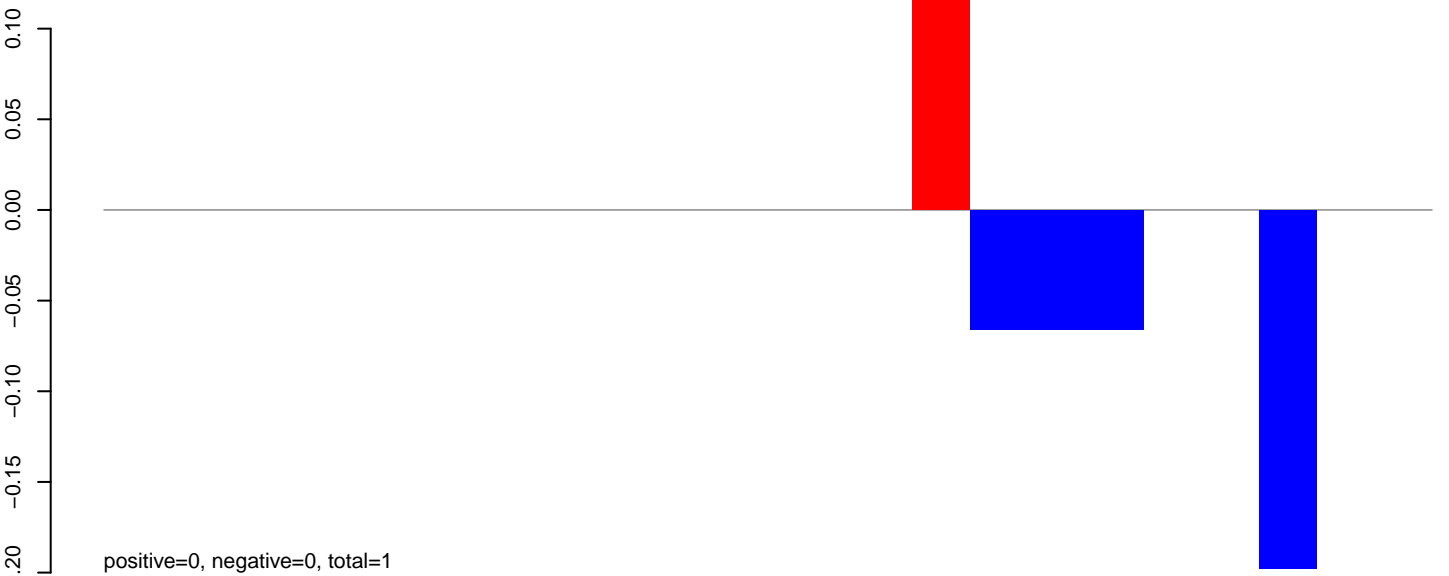
AeAlbo\_FemaleWhole\_BF\_CT.rep



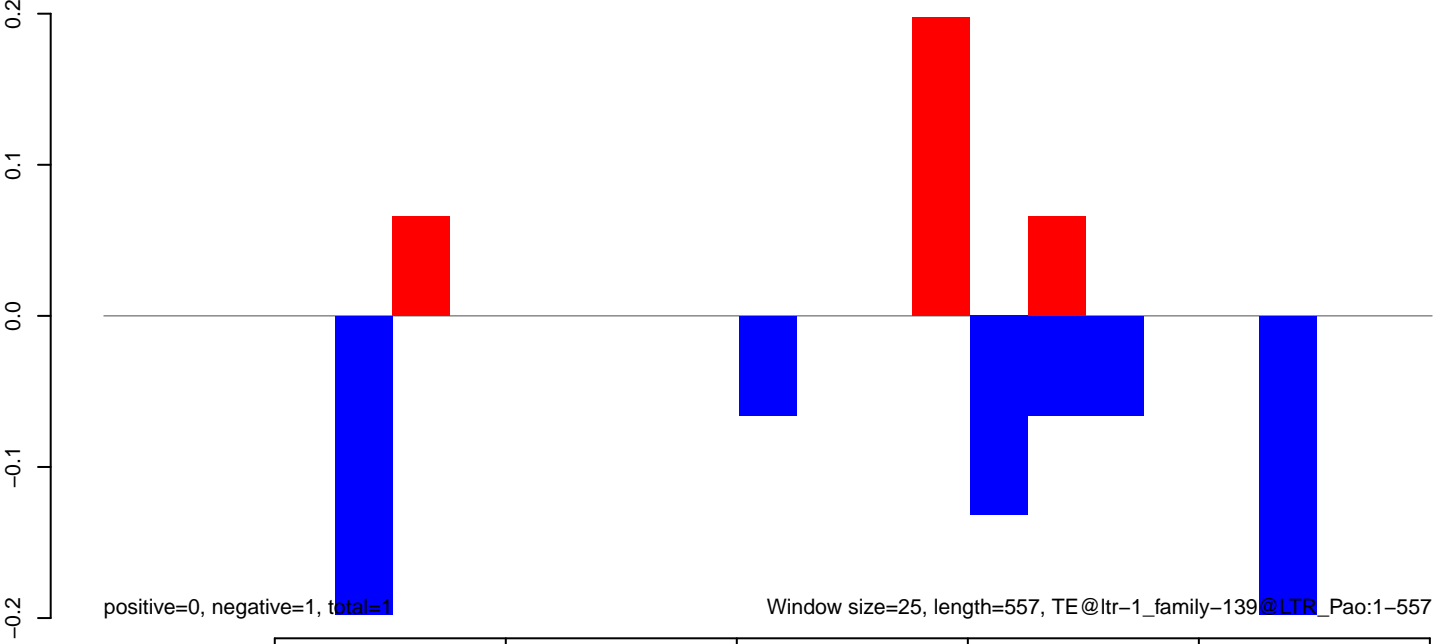
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



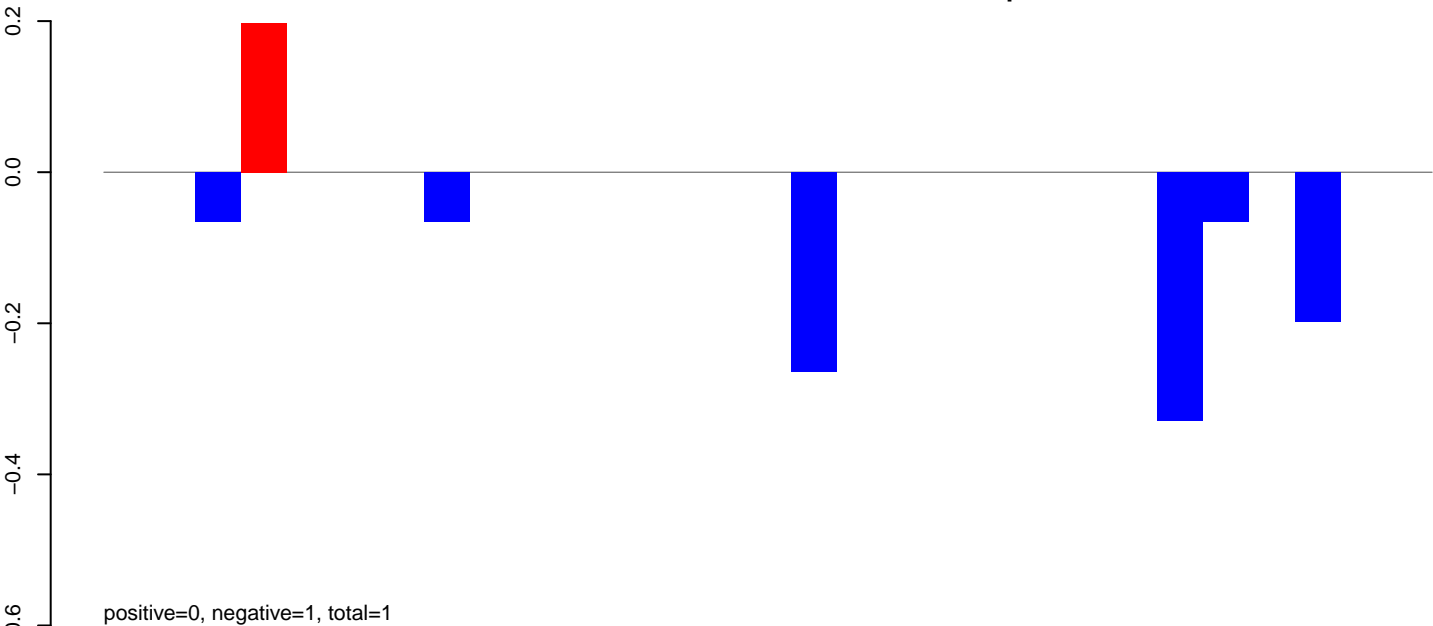
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



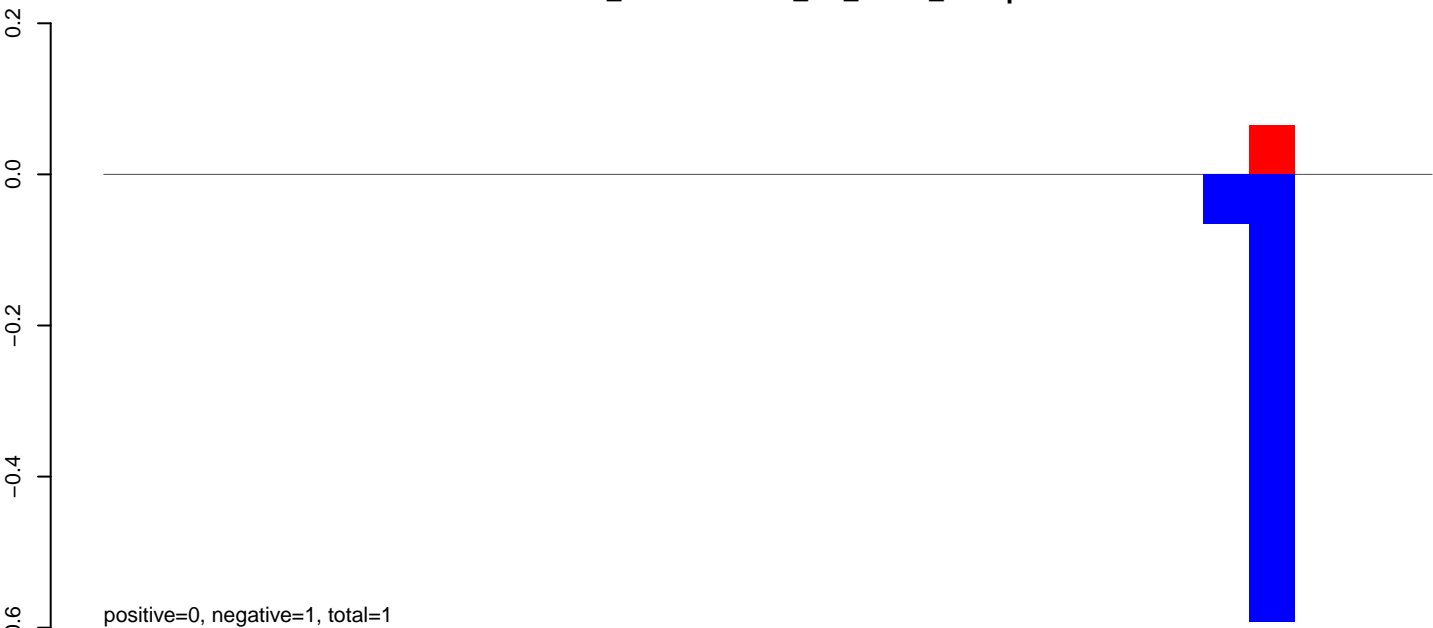
AeAlbo\_FemaleWhole\_BF\_CT.rep



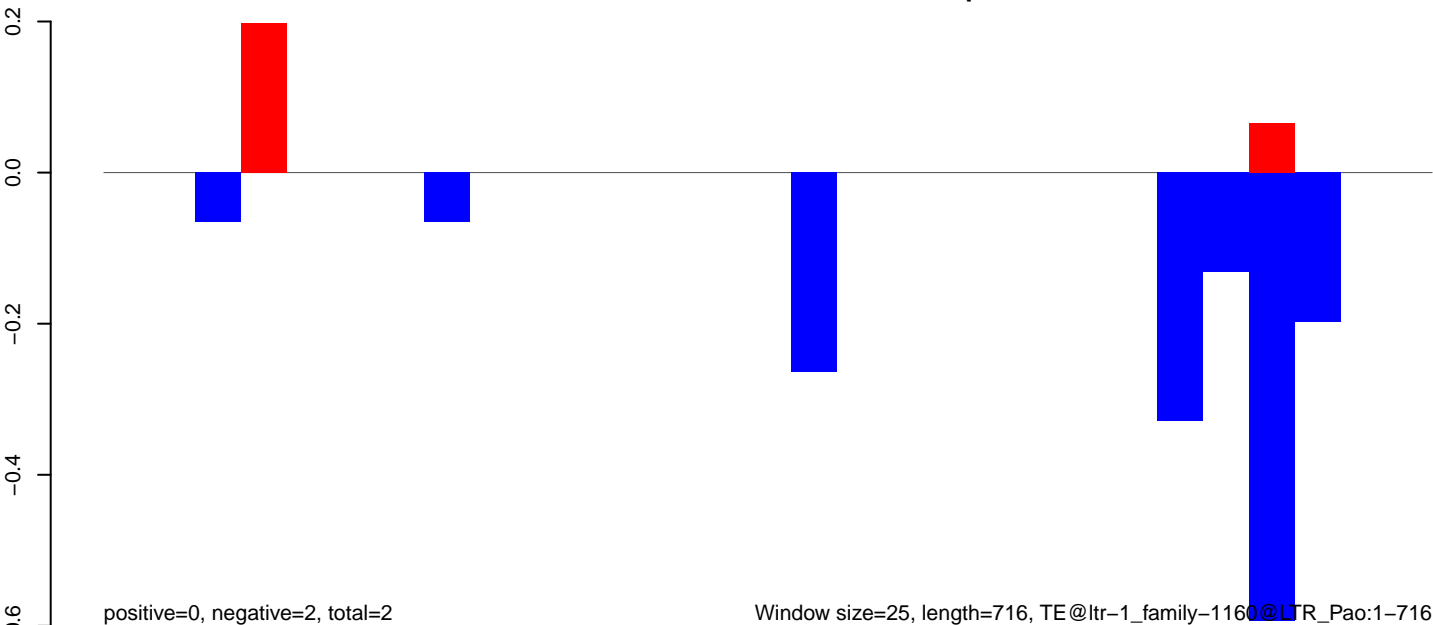
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



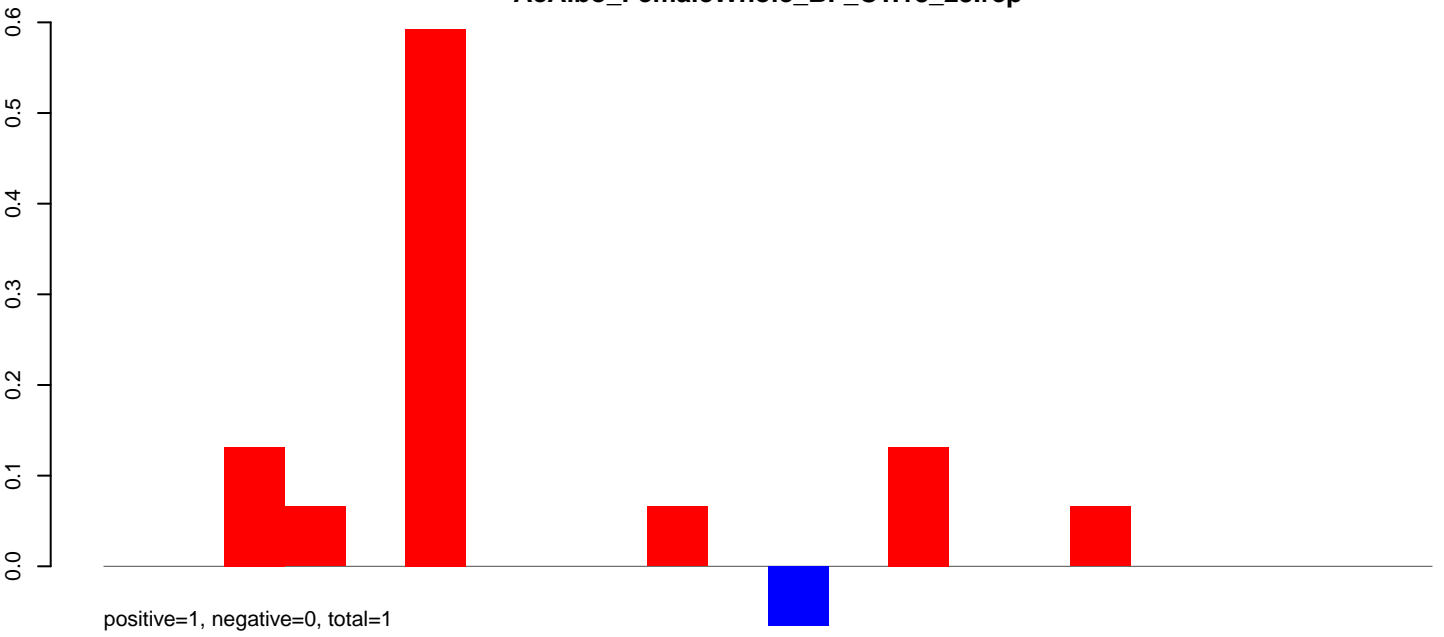
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



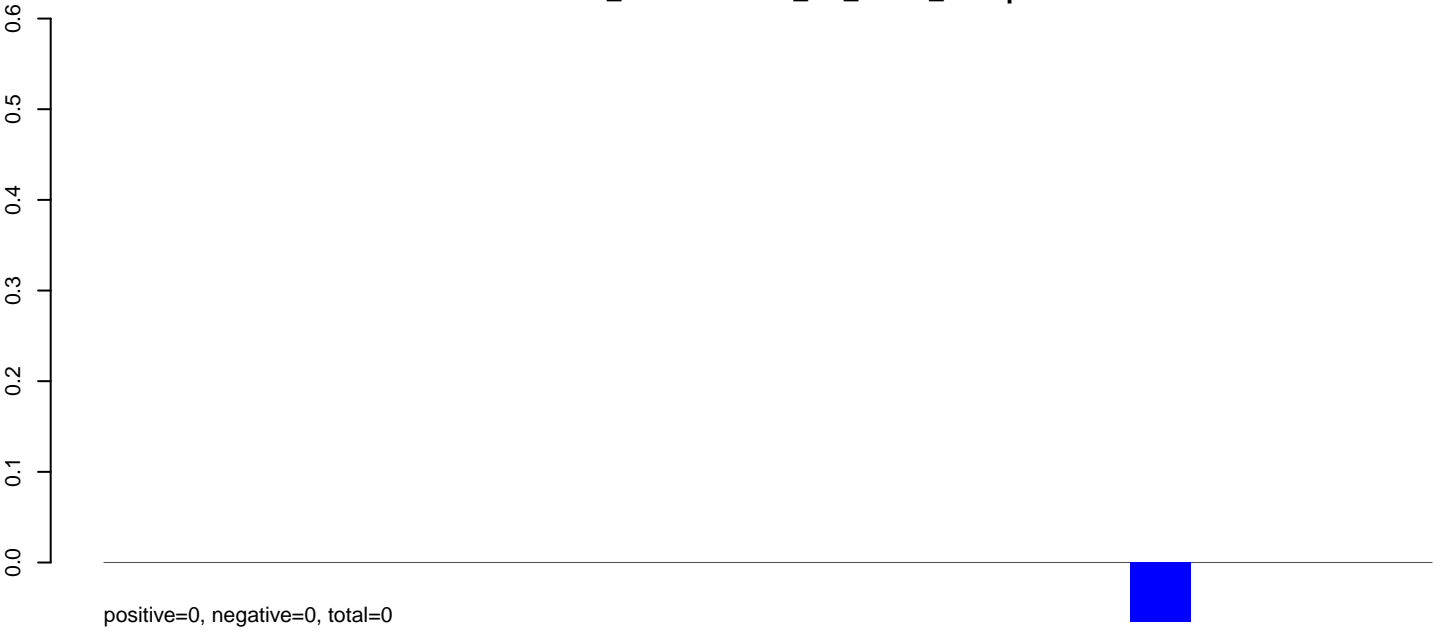
AeAlbo\_FemaleWhole\_BF\_CT.rep



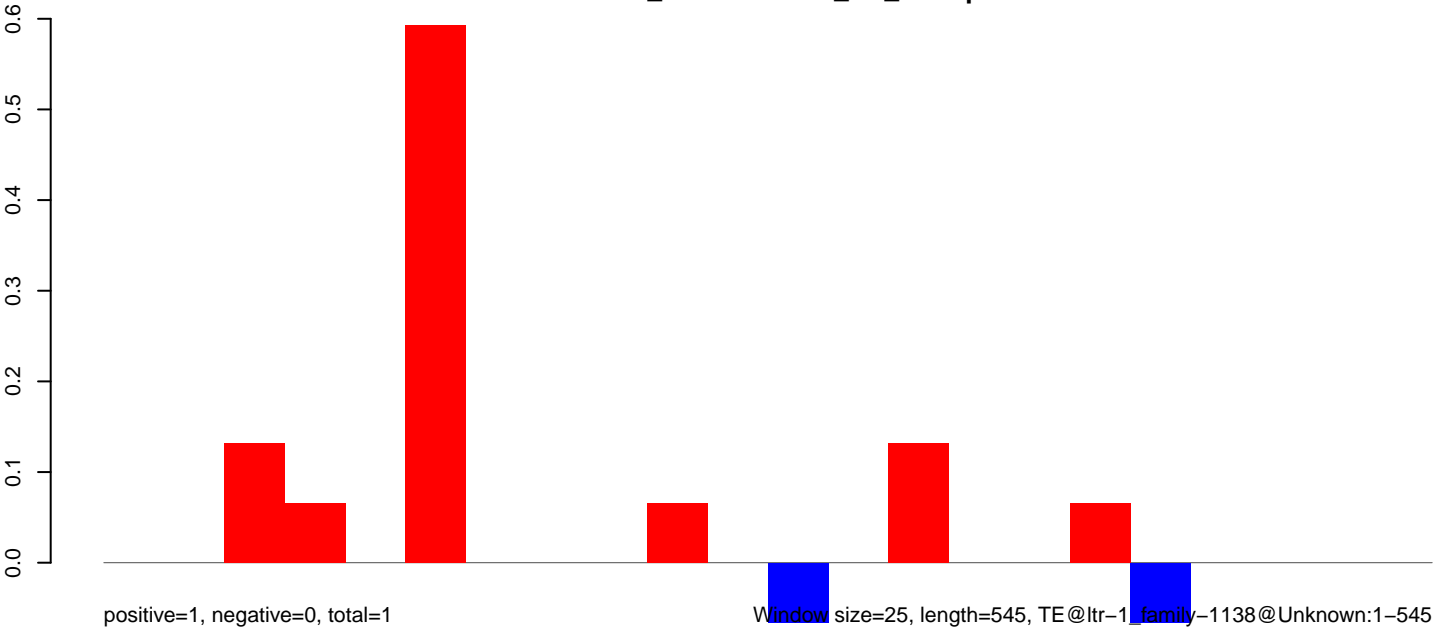
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



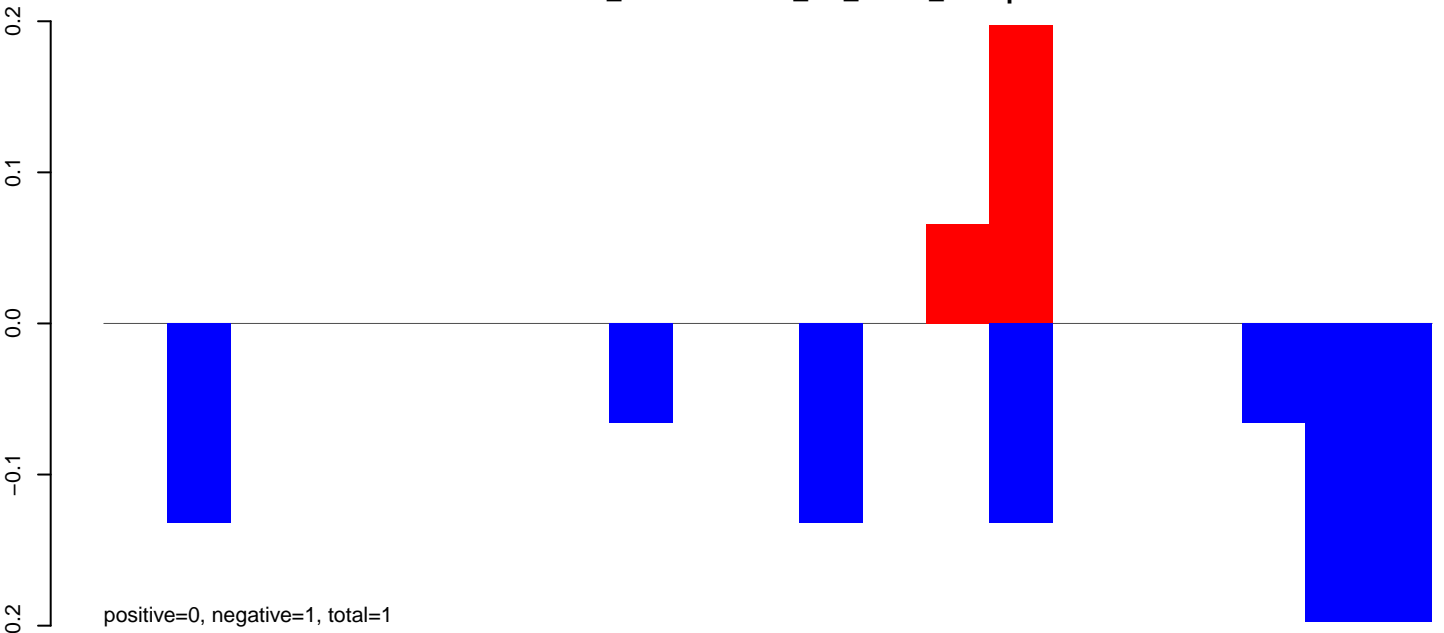
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



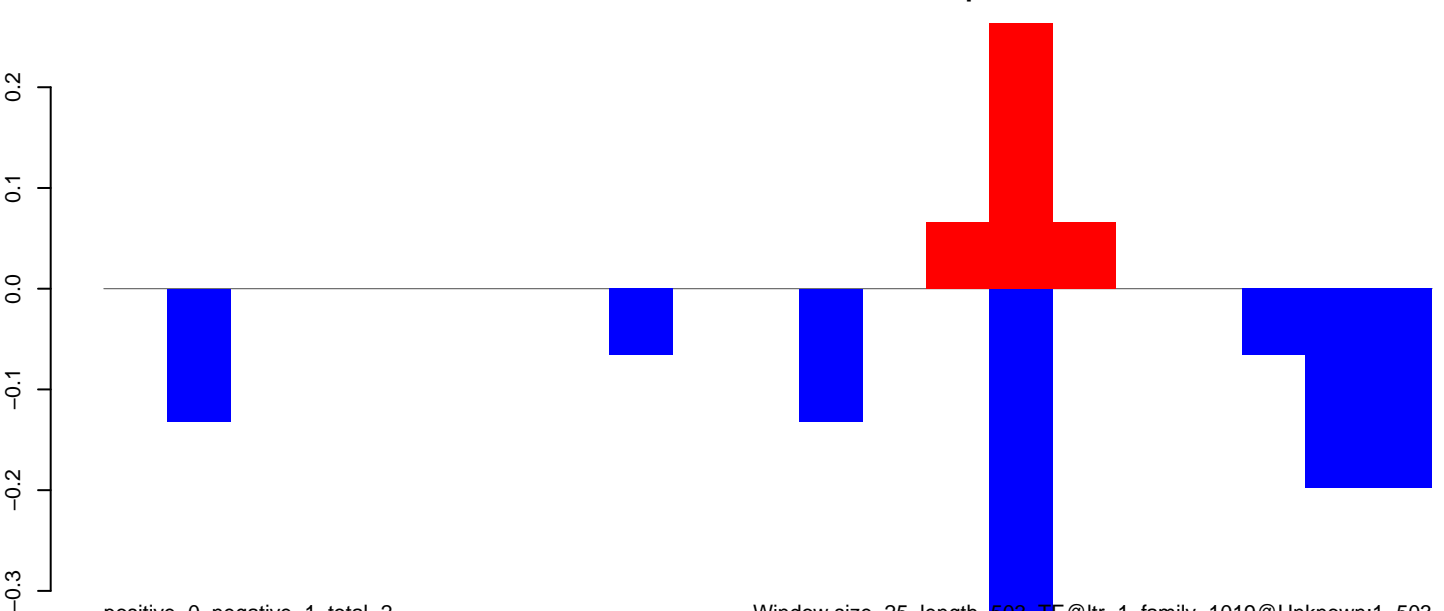
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=503, TE@ltr-1\_family-1019@Unknown:1-503

100

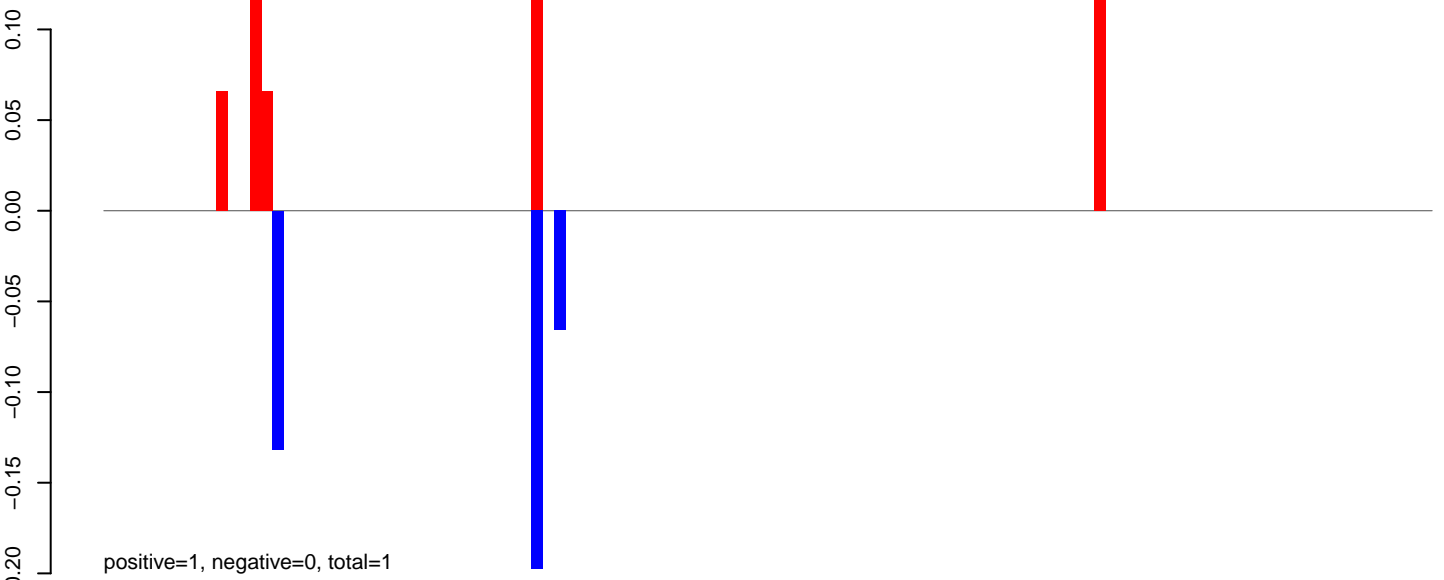
200

300

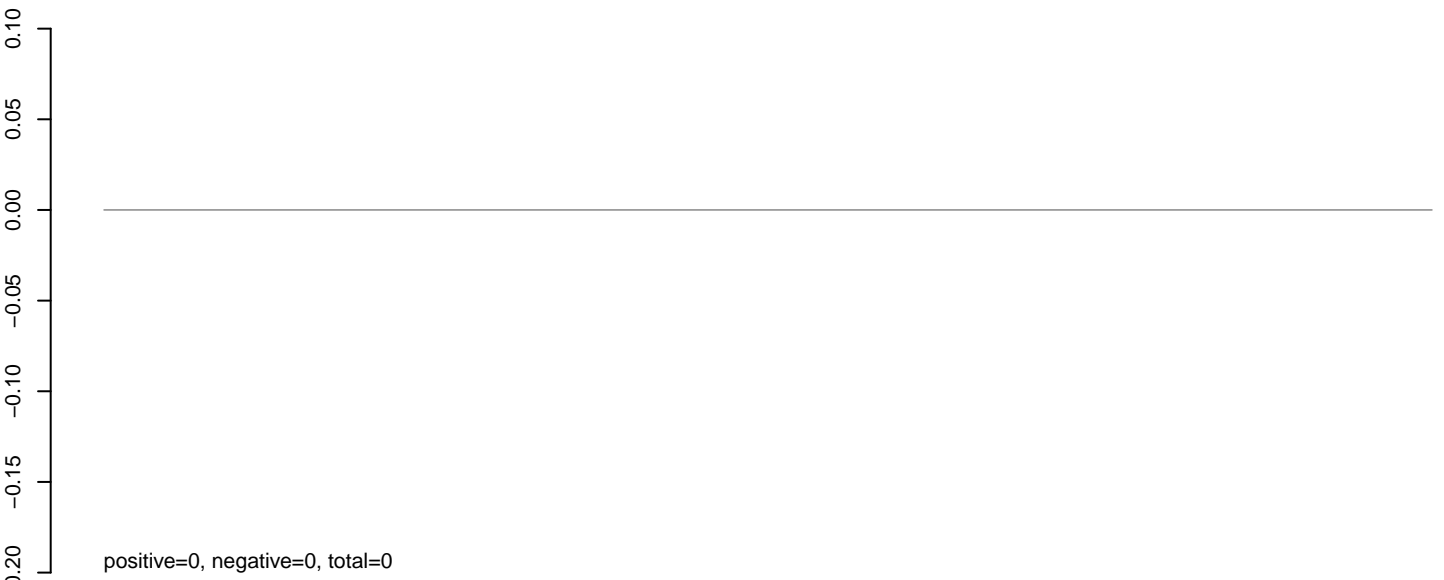
400

500

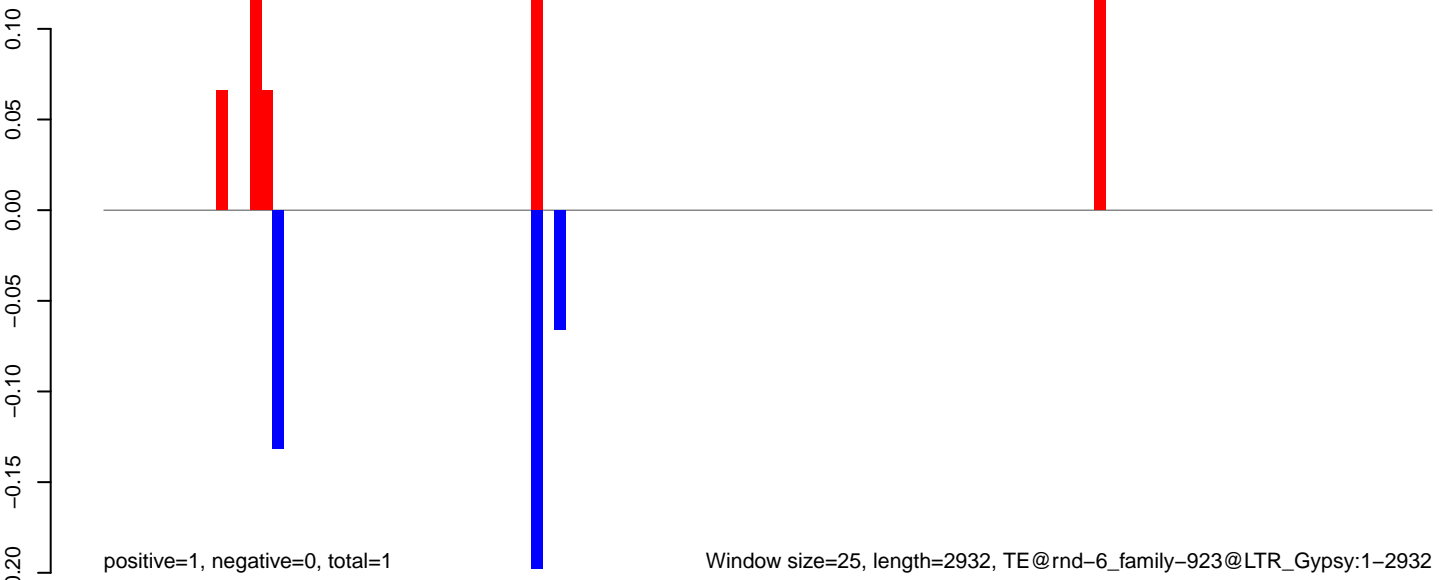
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

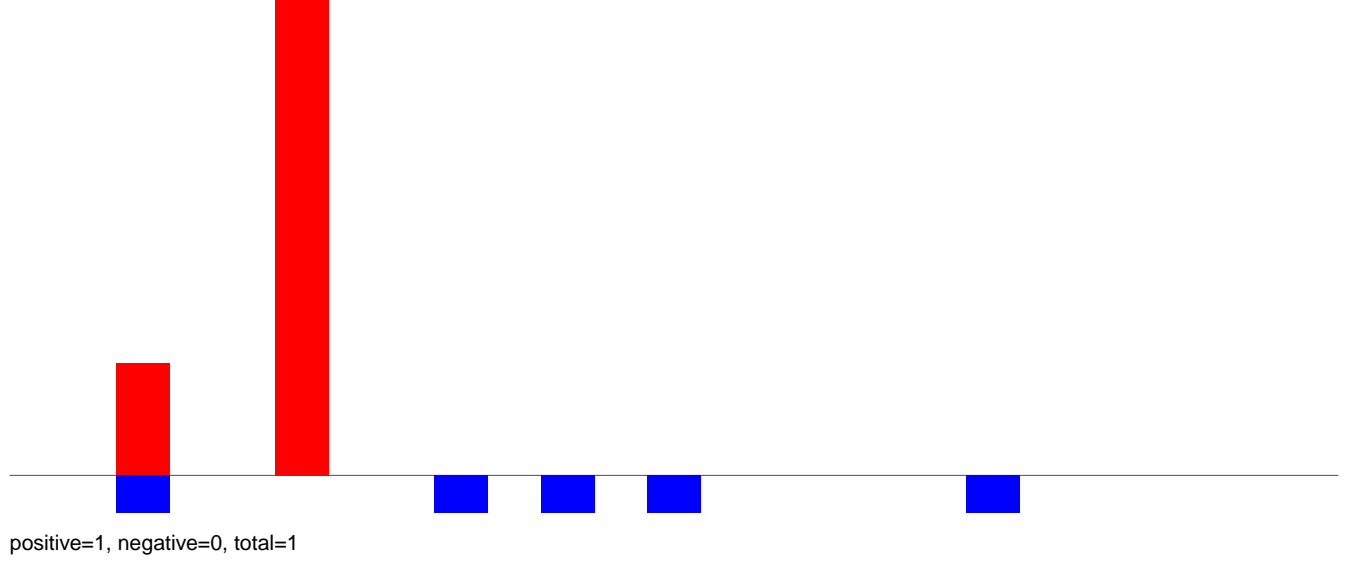


AeAlbo\_FemaleWhole\_BF\_CT.rep

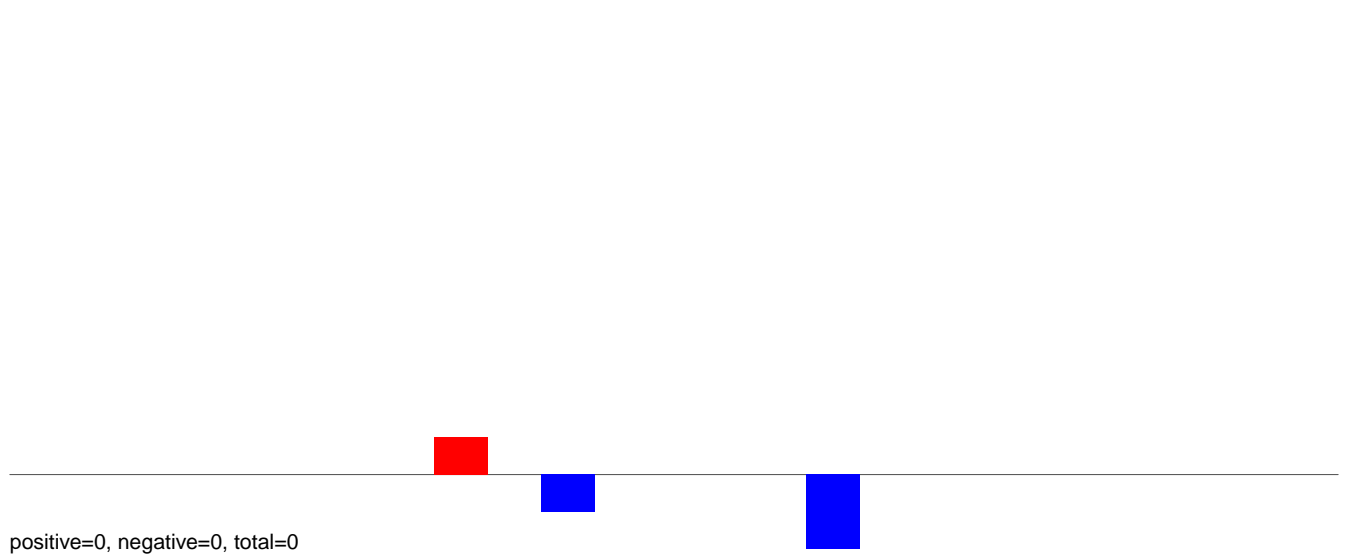




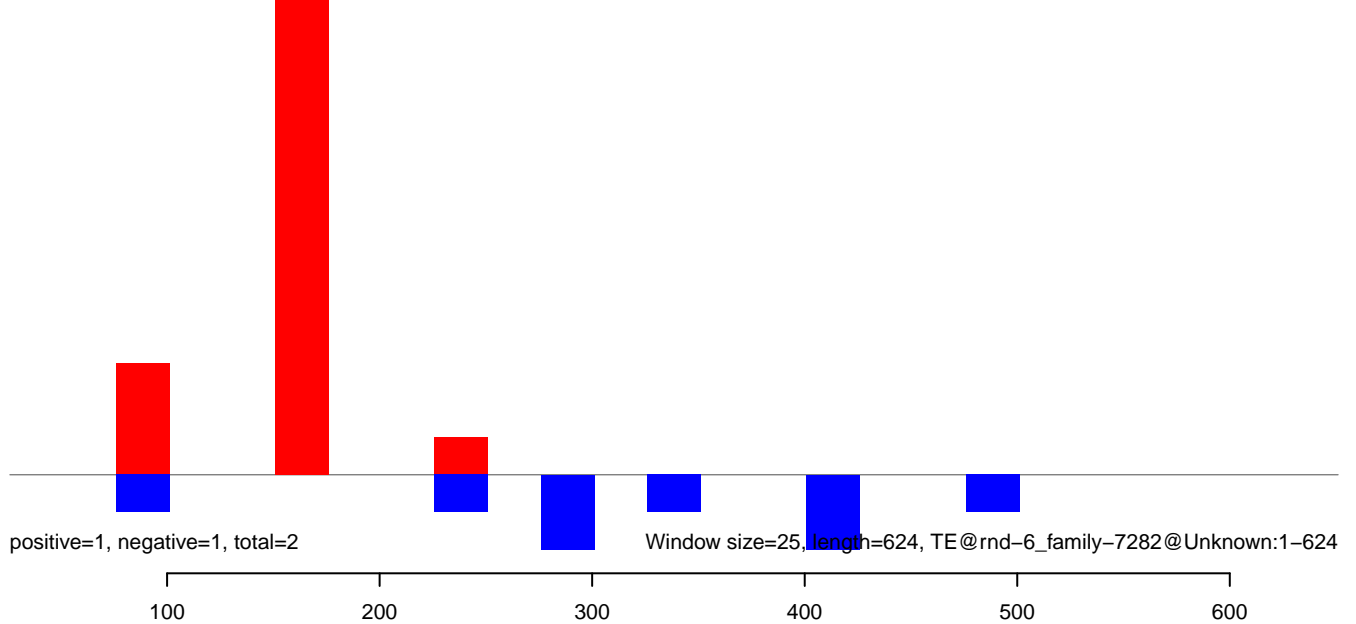
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



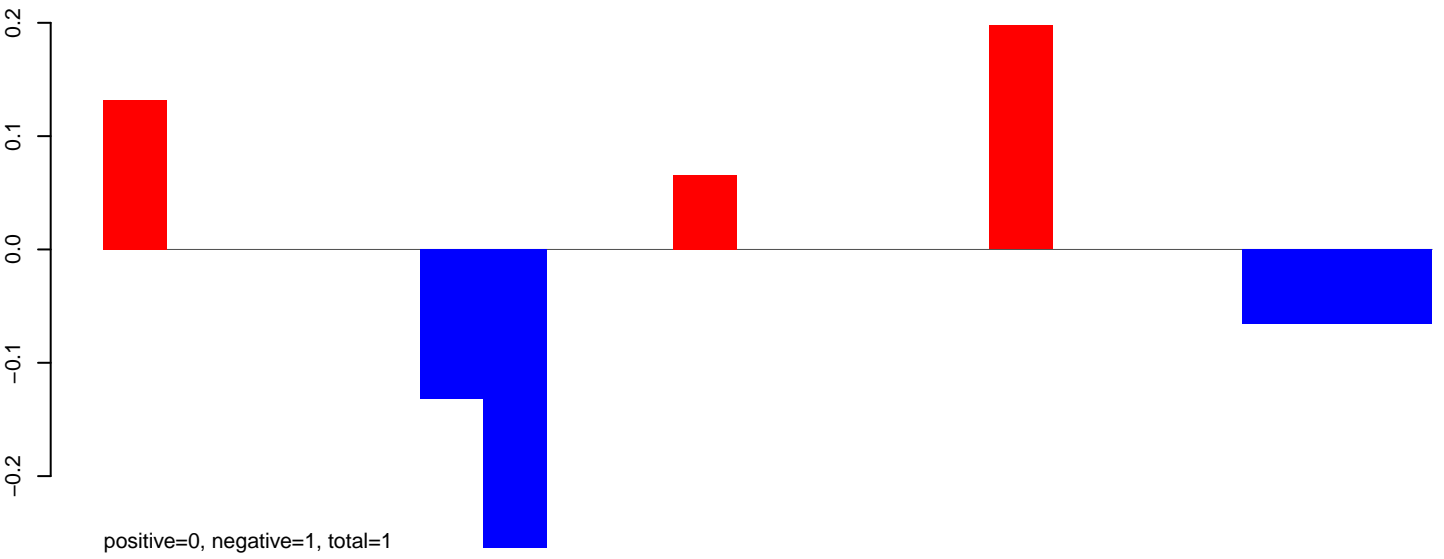
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



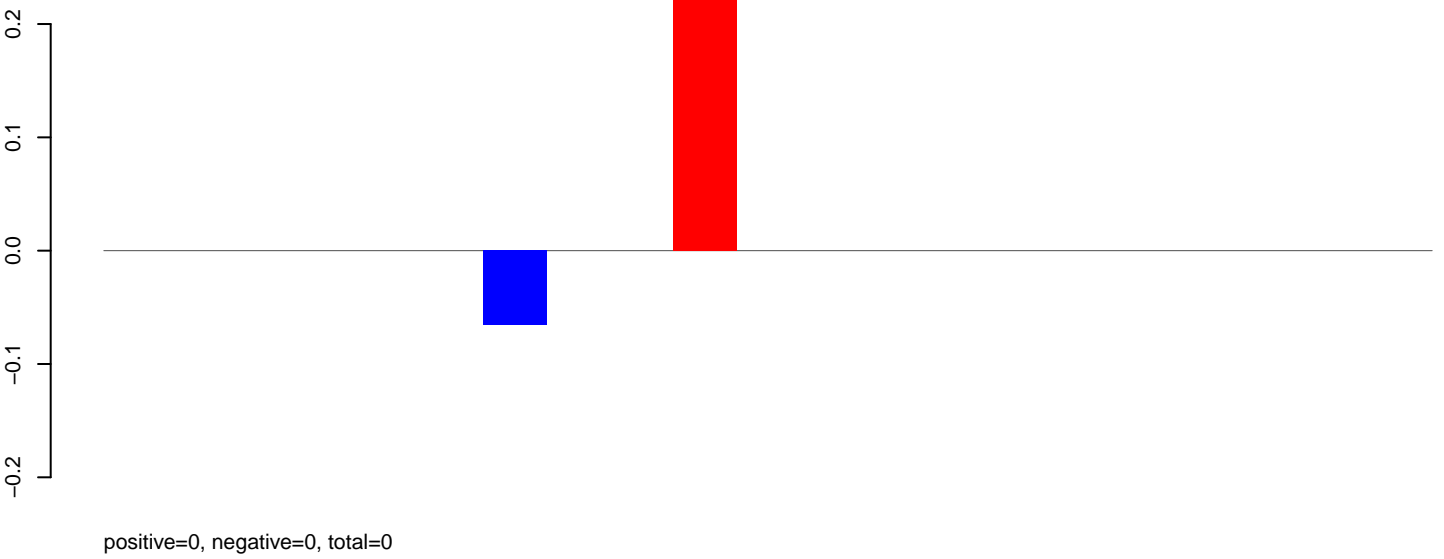
AeAlbo\_FemaleWhole\_BF\_CT.rep



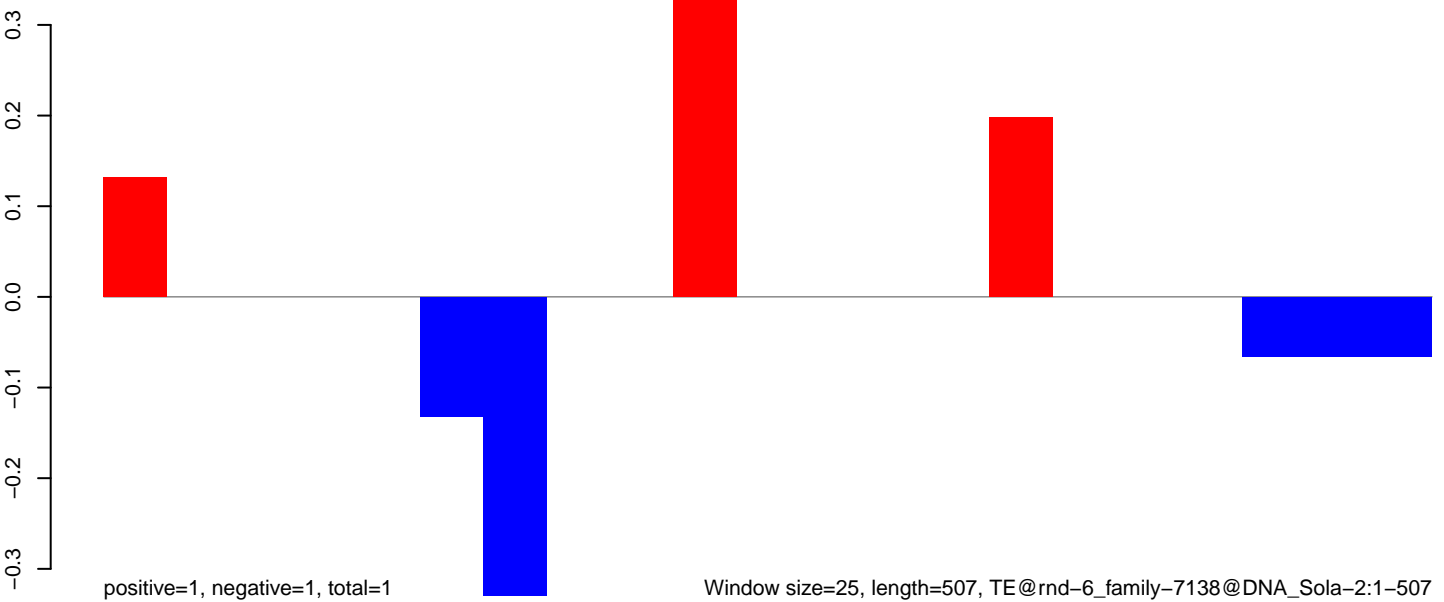
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



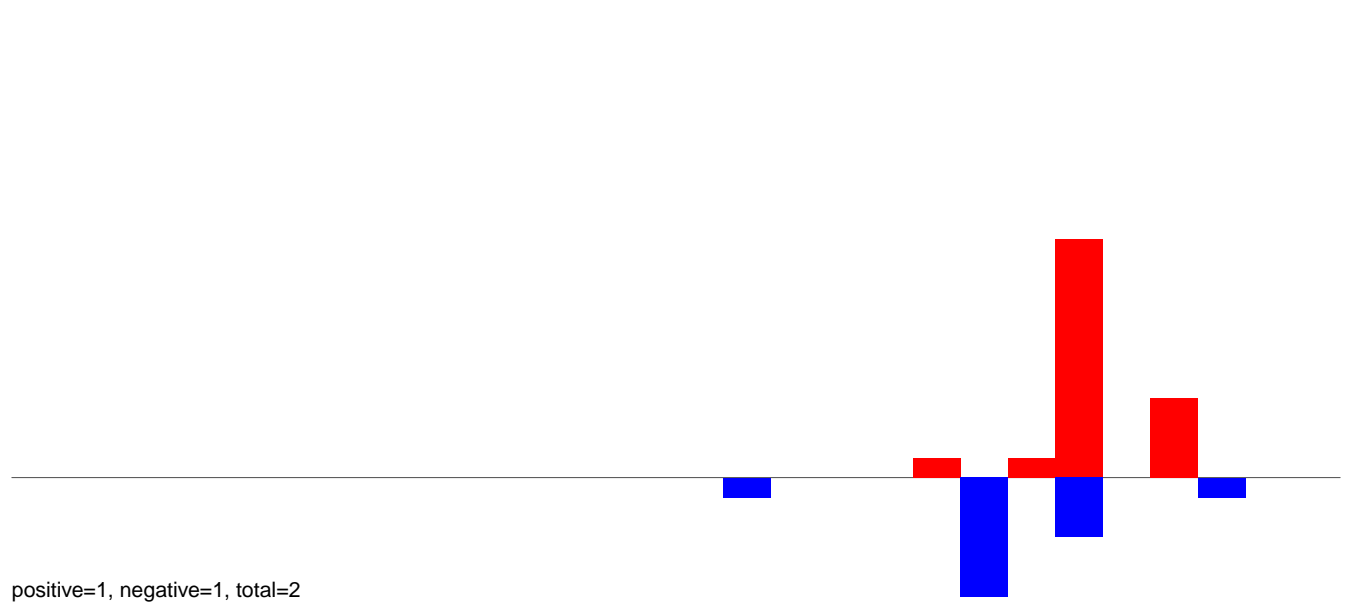
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



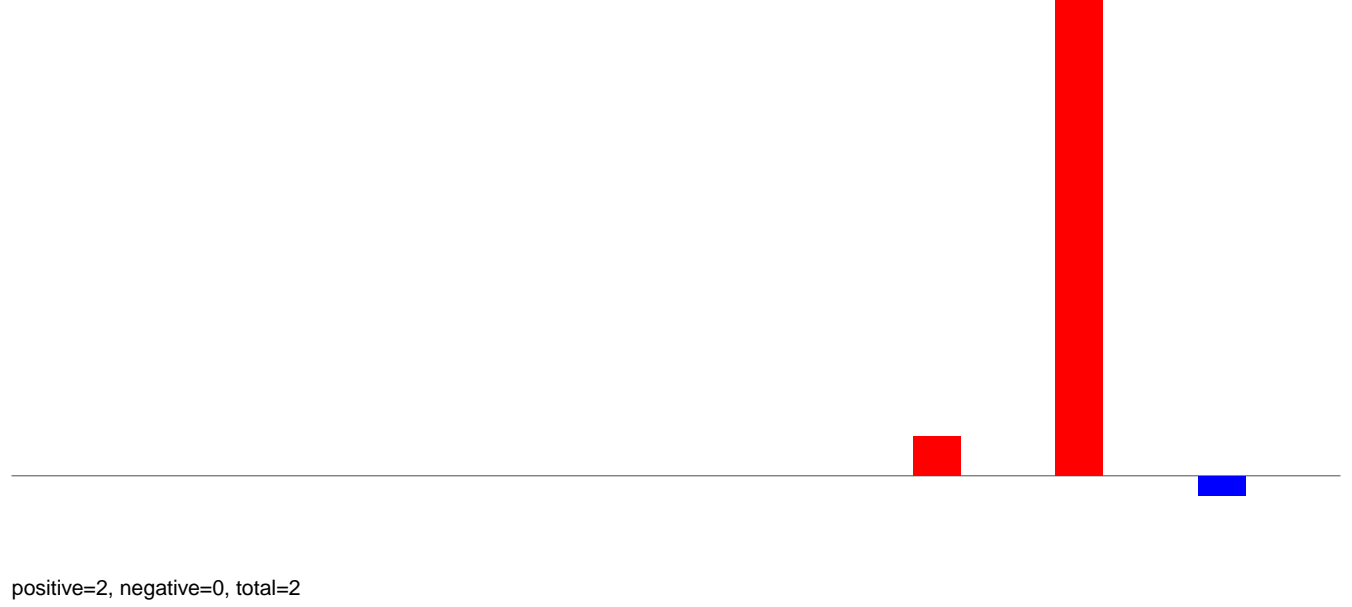
AeAlbo\_FemaleWhole\_BF\_CT.rep



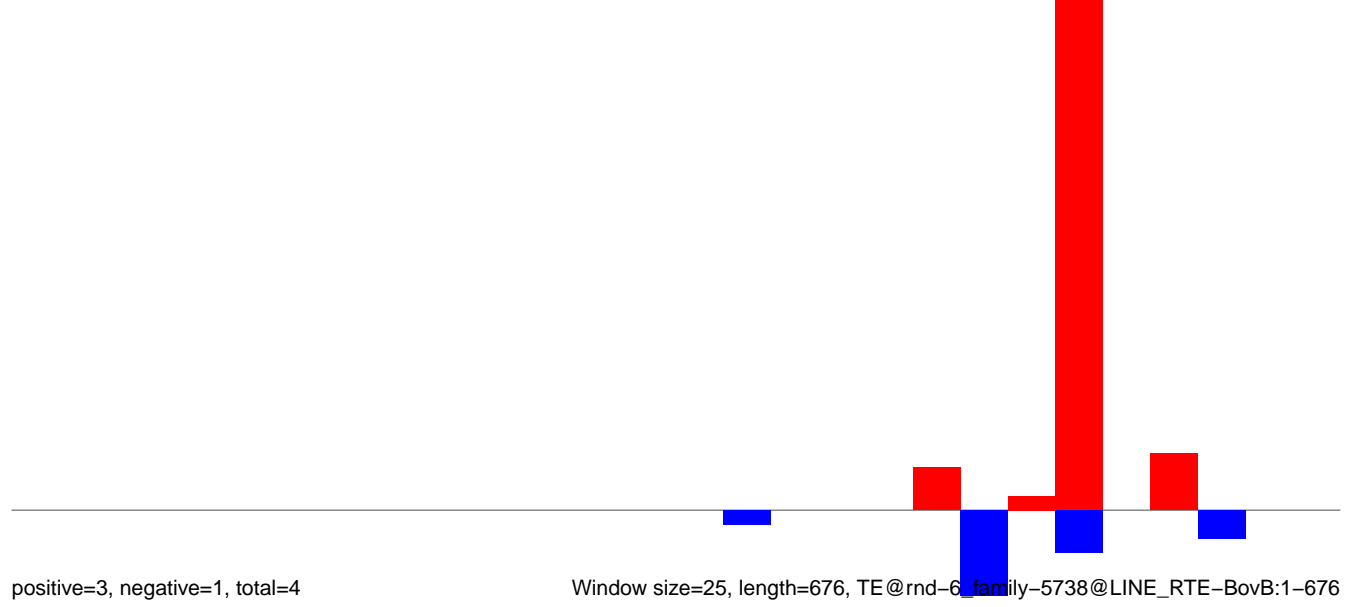
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



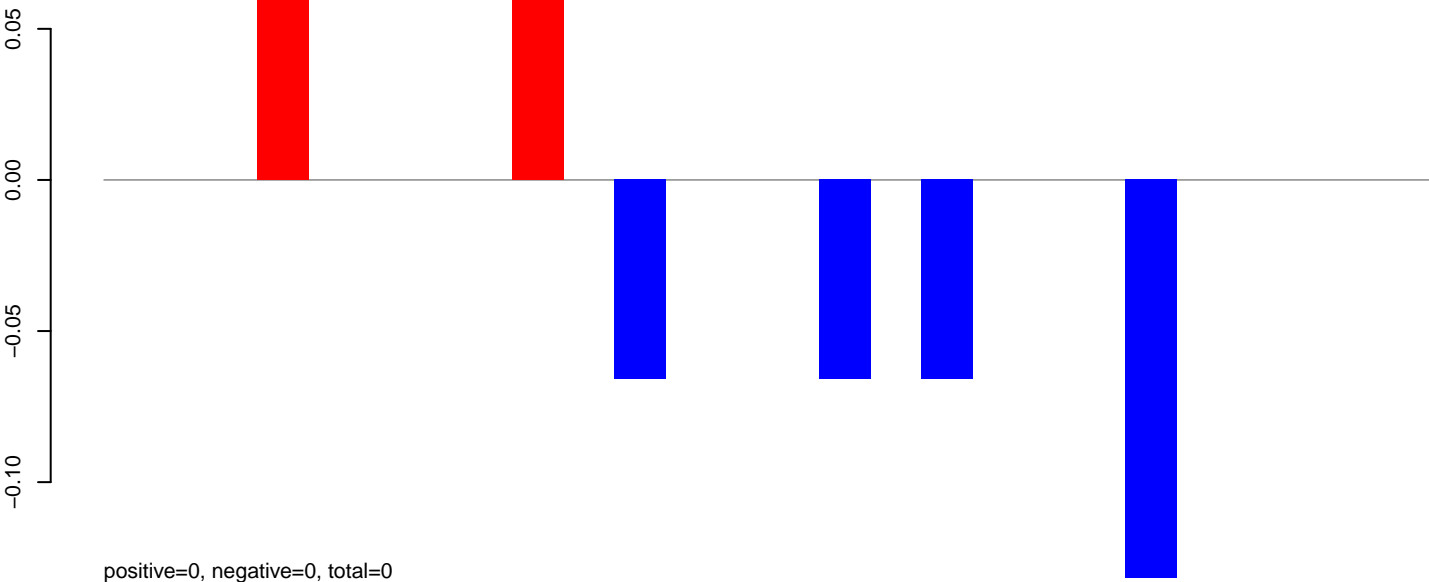
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AeAlbo\_FemaleWhole\_BF\_CT.rep



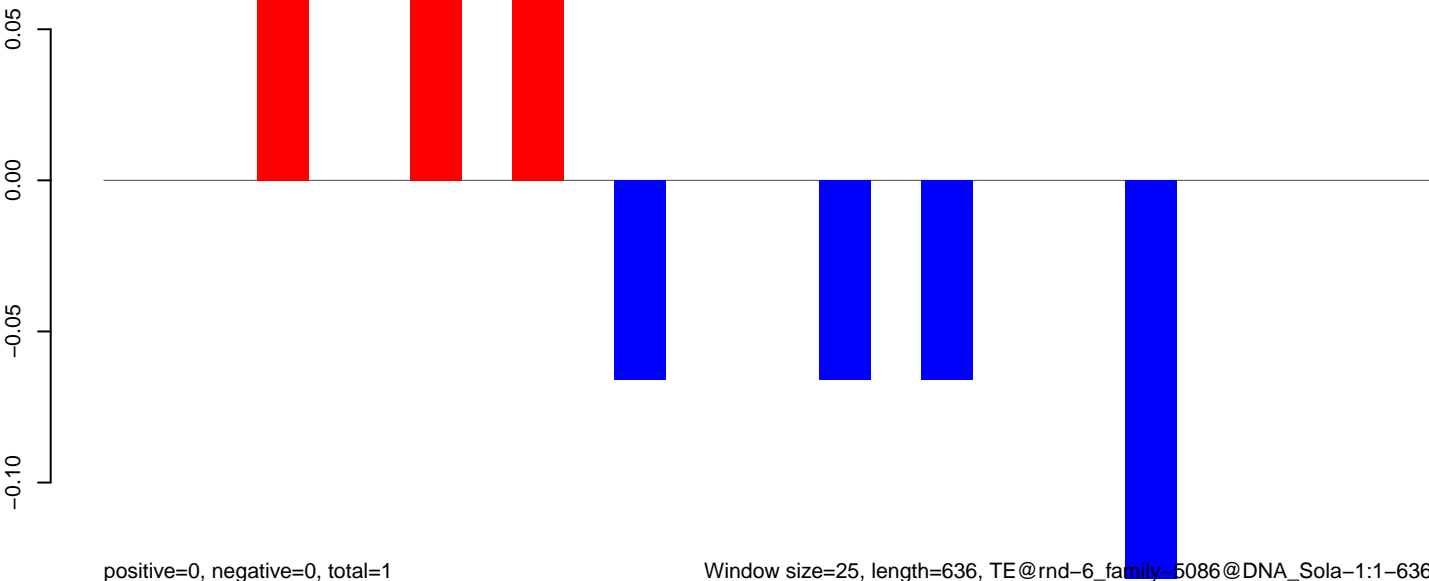
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



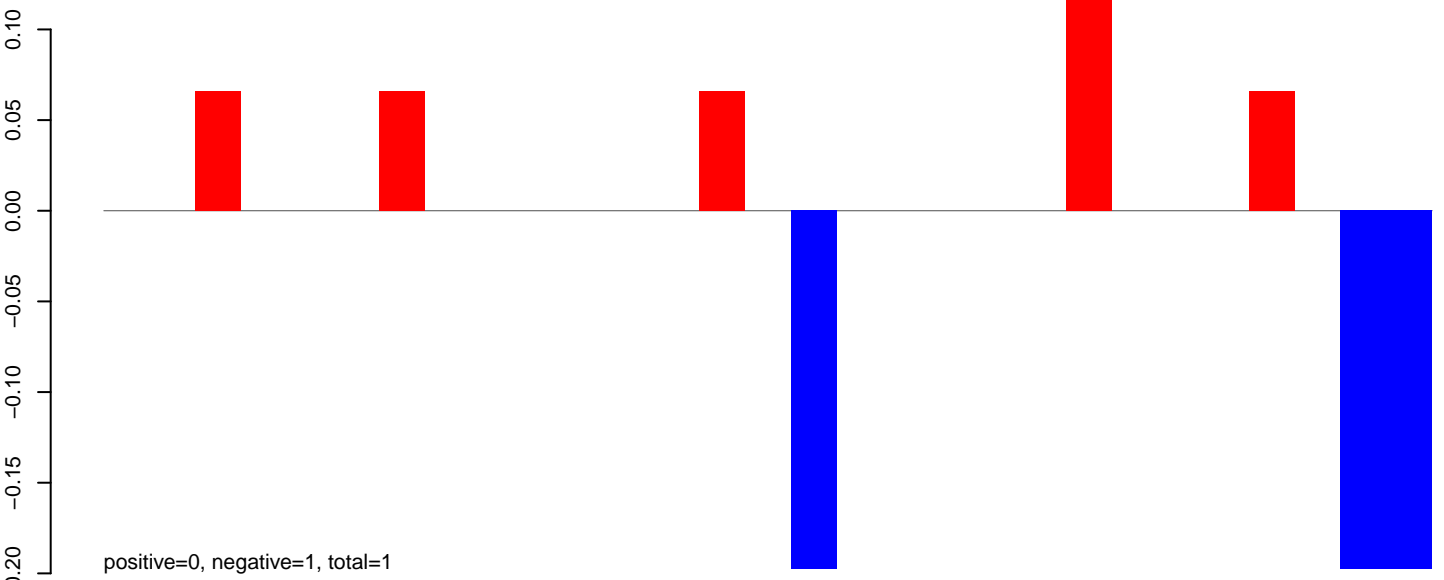
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



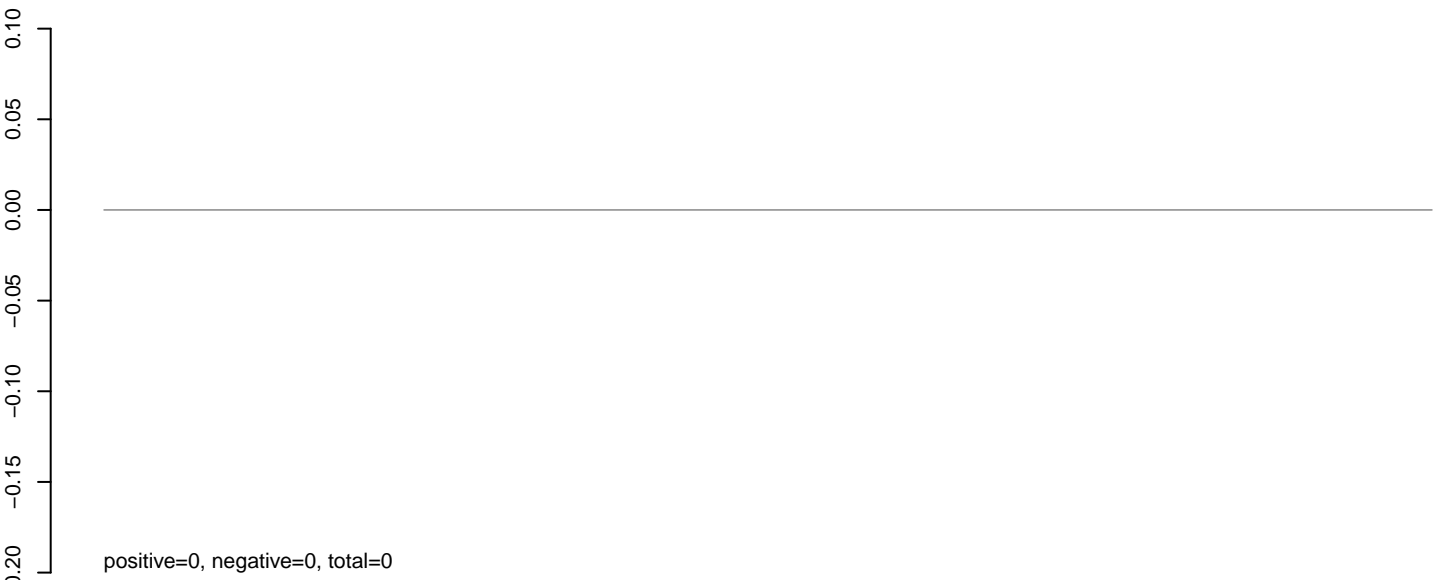
AeAlbo\_FemaleWhole\_BF\_CT.rep



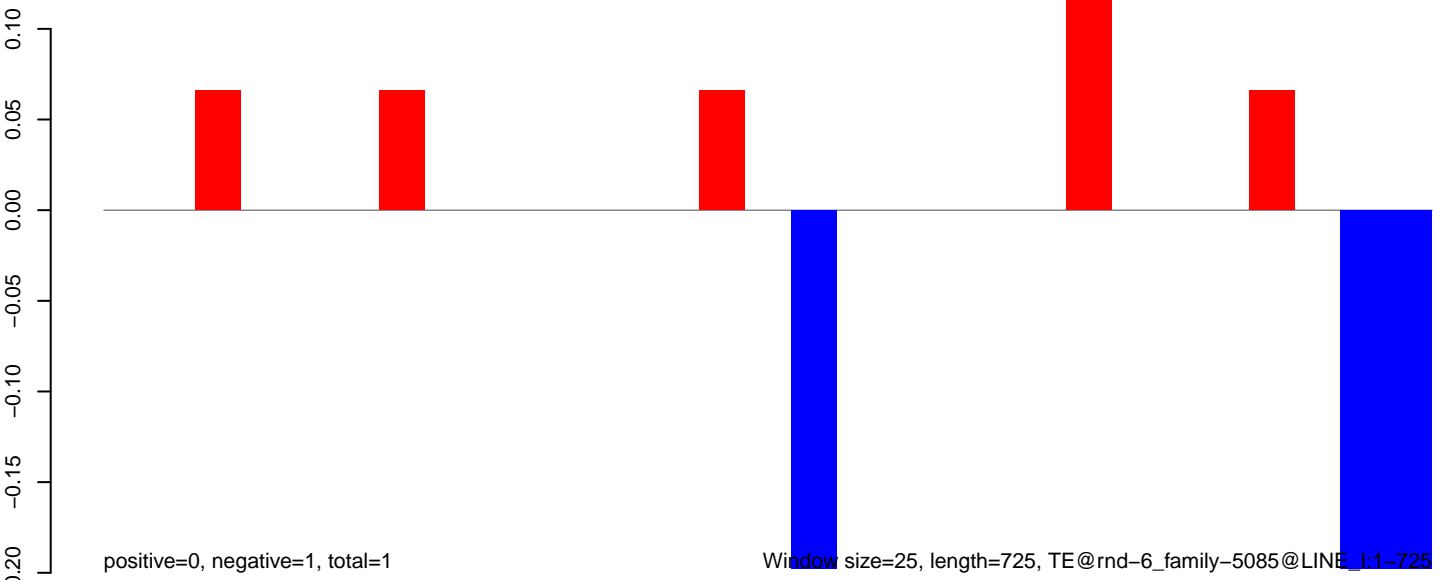
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



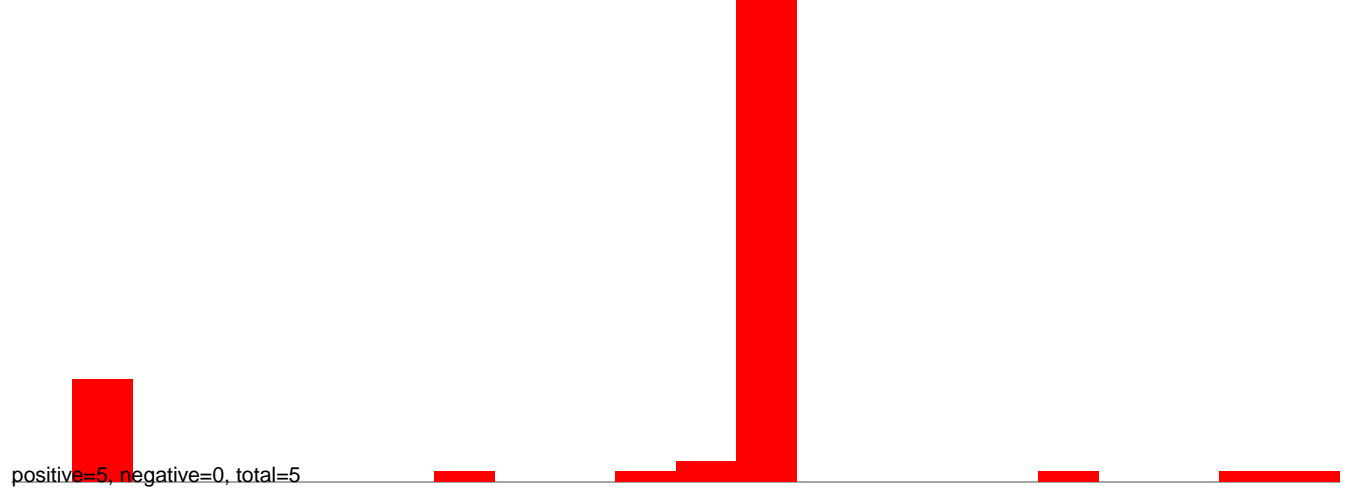
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep



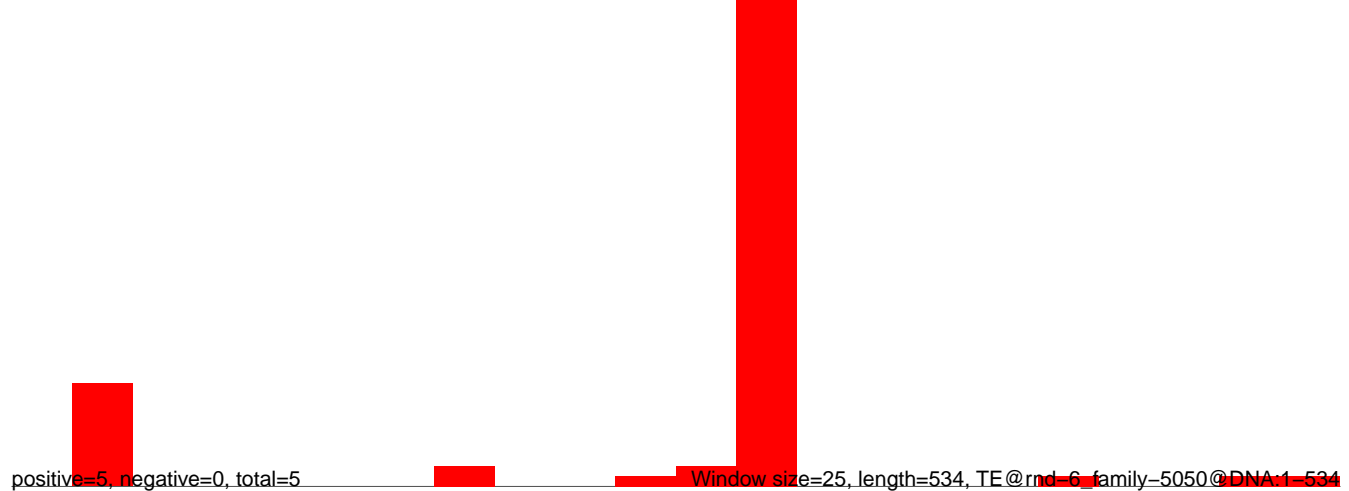
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



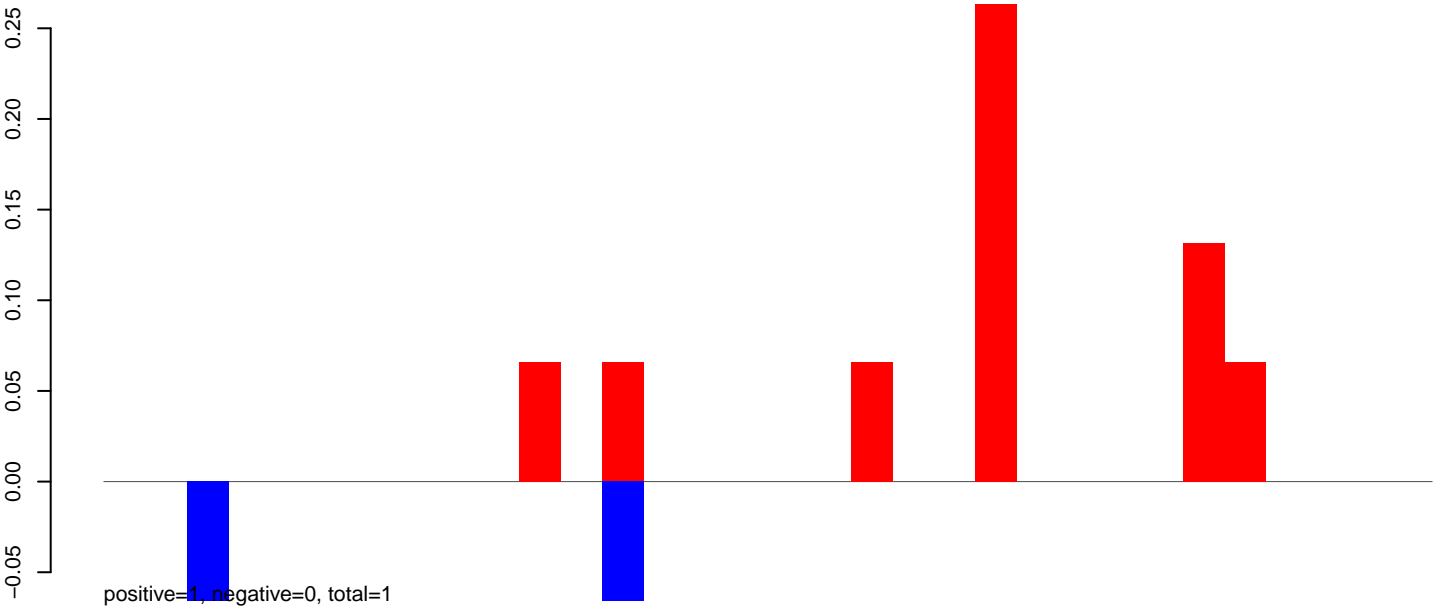
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



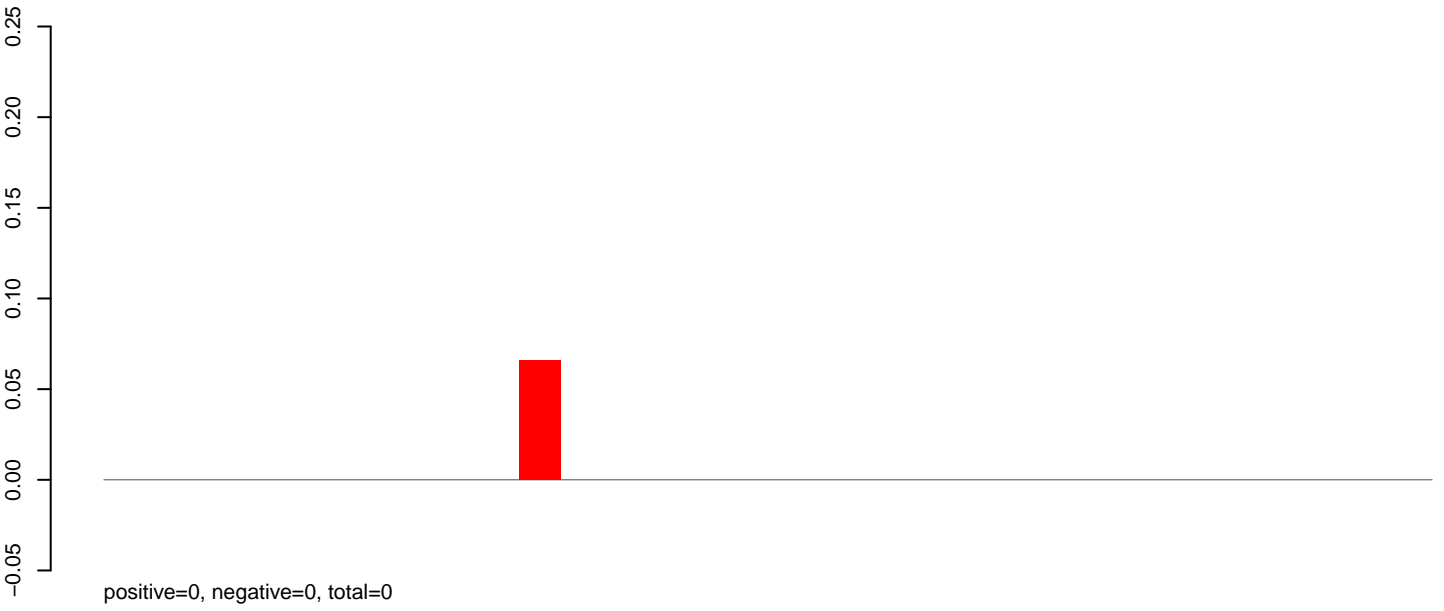
AeAlbo\_FemaleWhole\_BF\_CT.rep



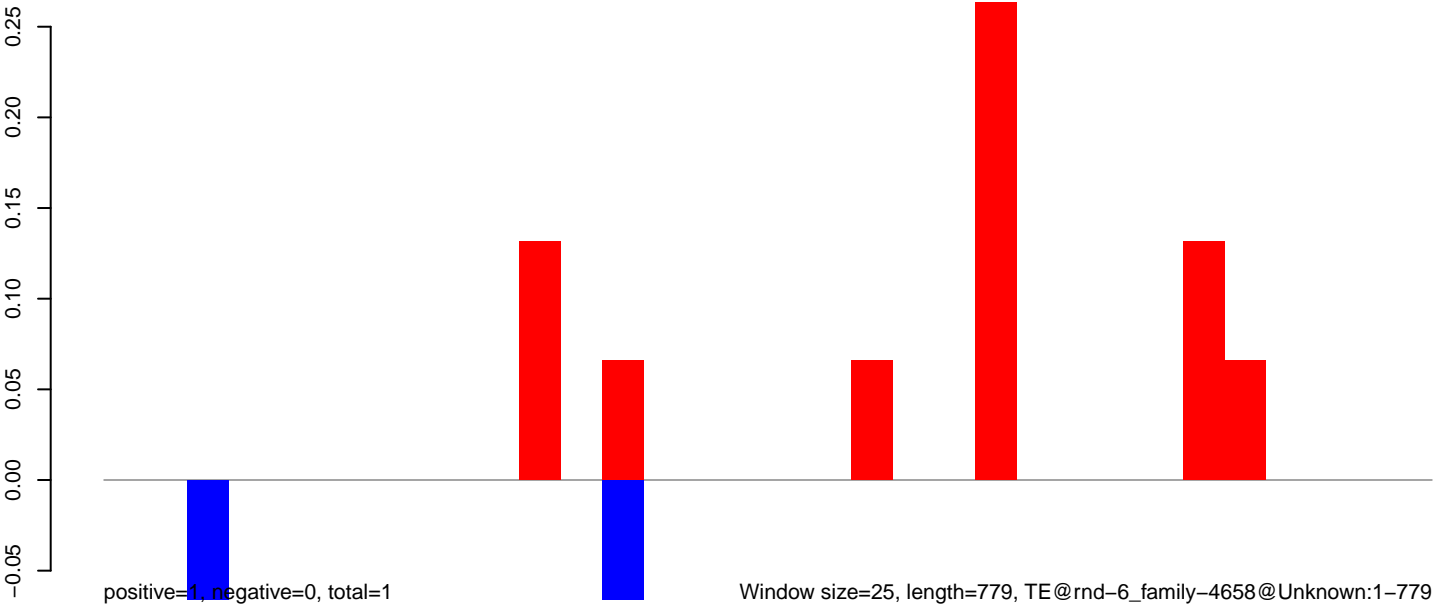
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



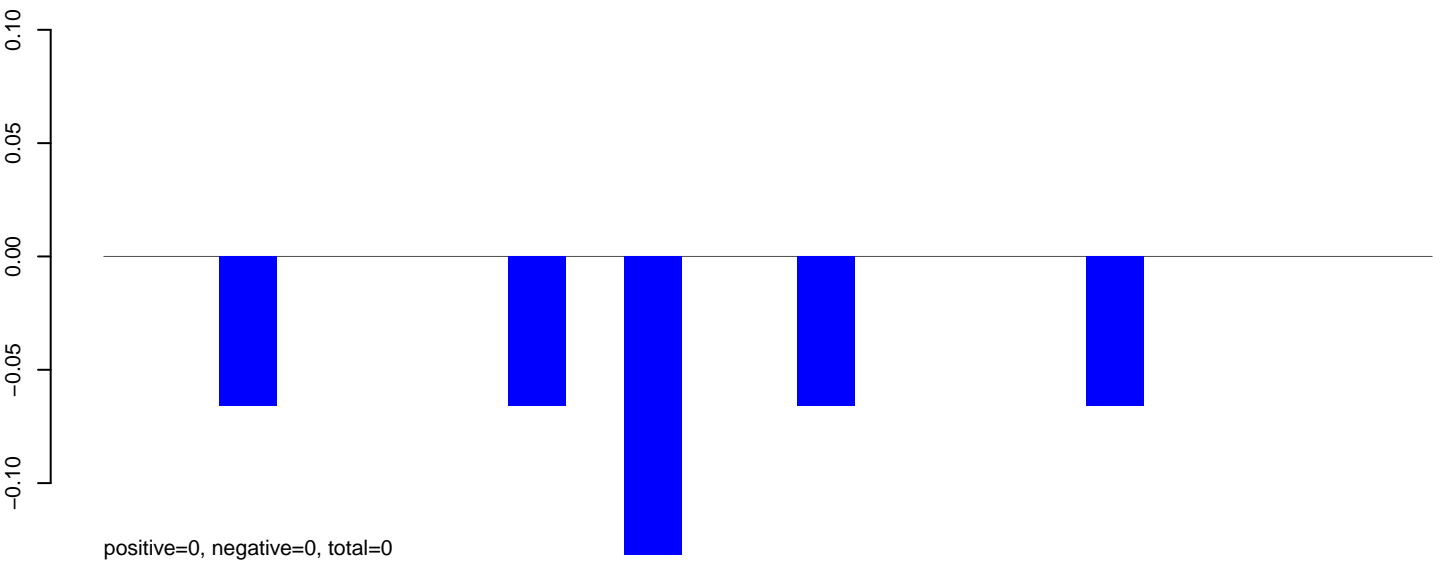
AeAlbo\_FemaleWhole\_BF\_CT.rep



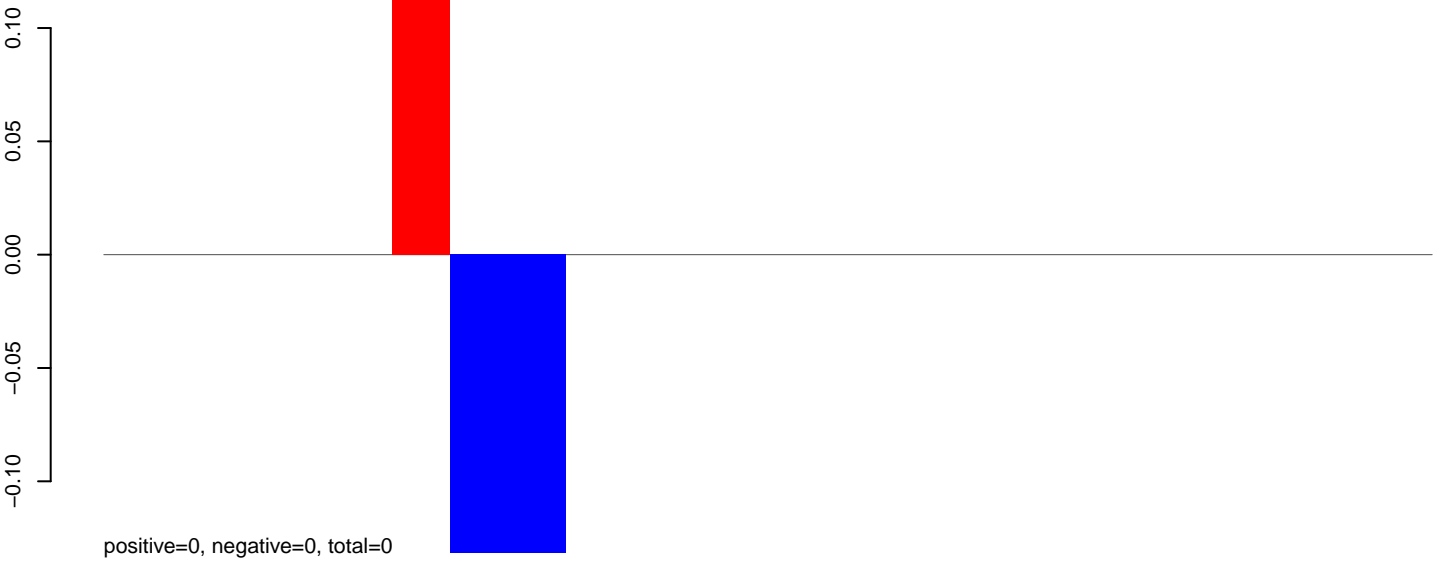
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0 200 400 600 800

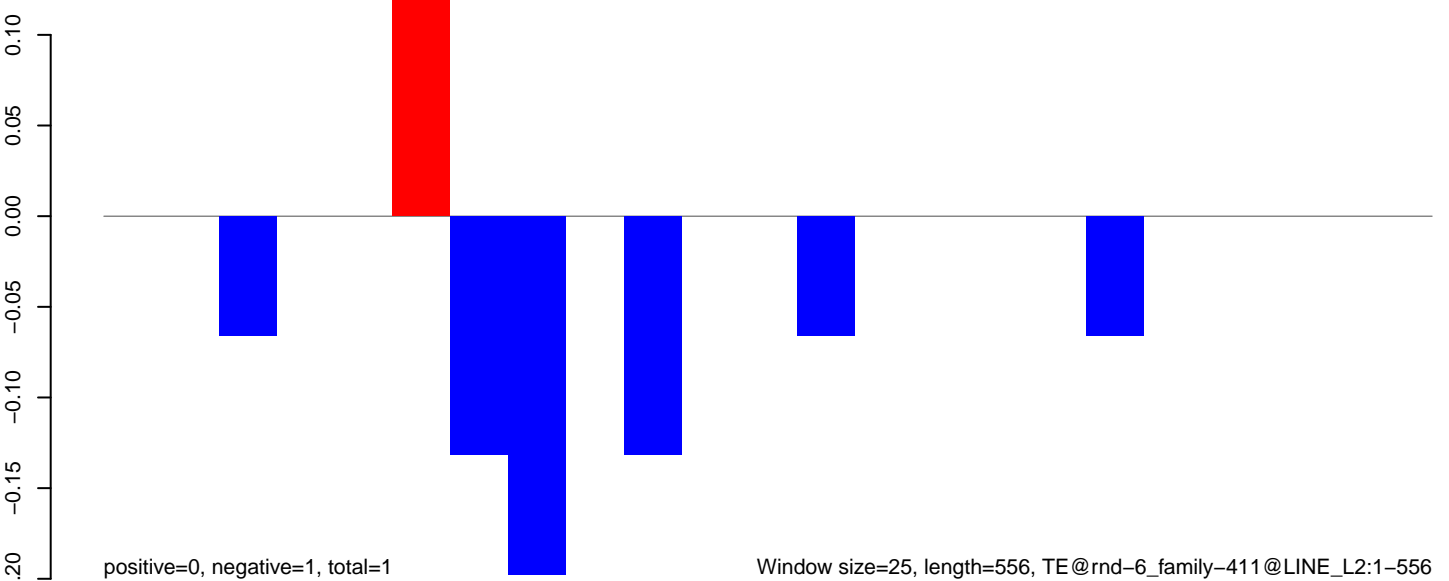
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

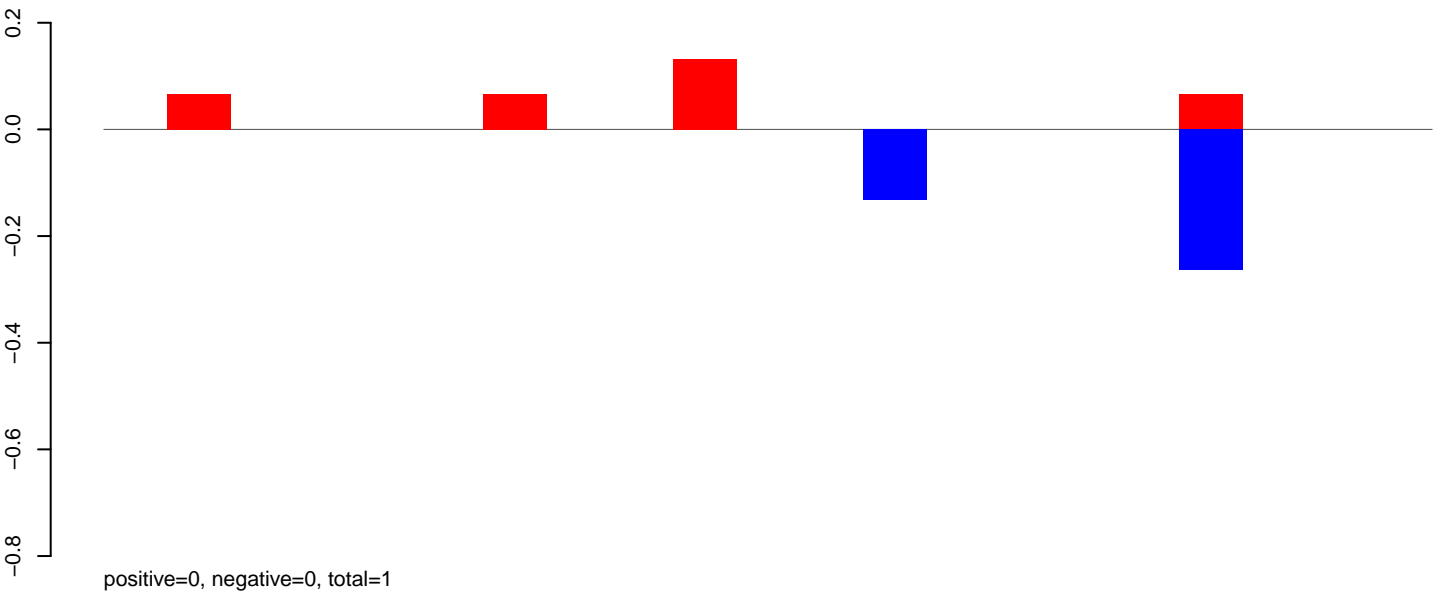


AeAlbo\_FemaleWhole\_BF\_CT.rep

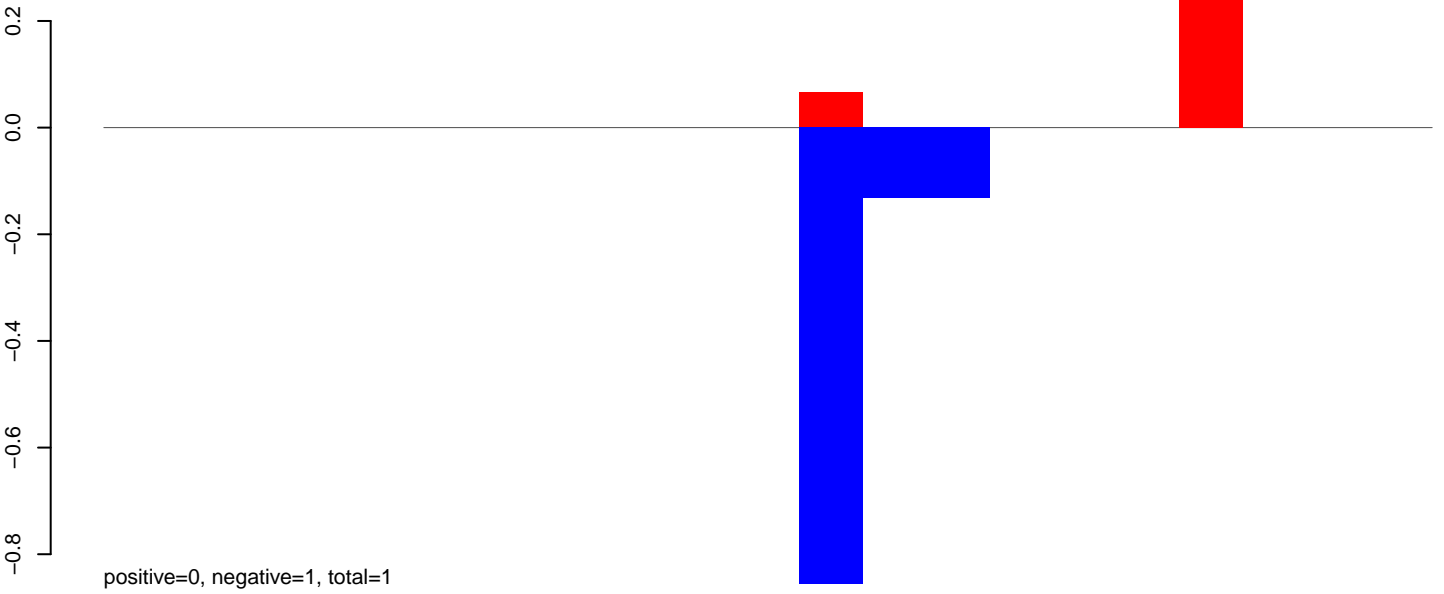




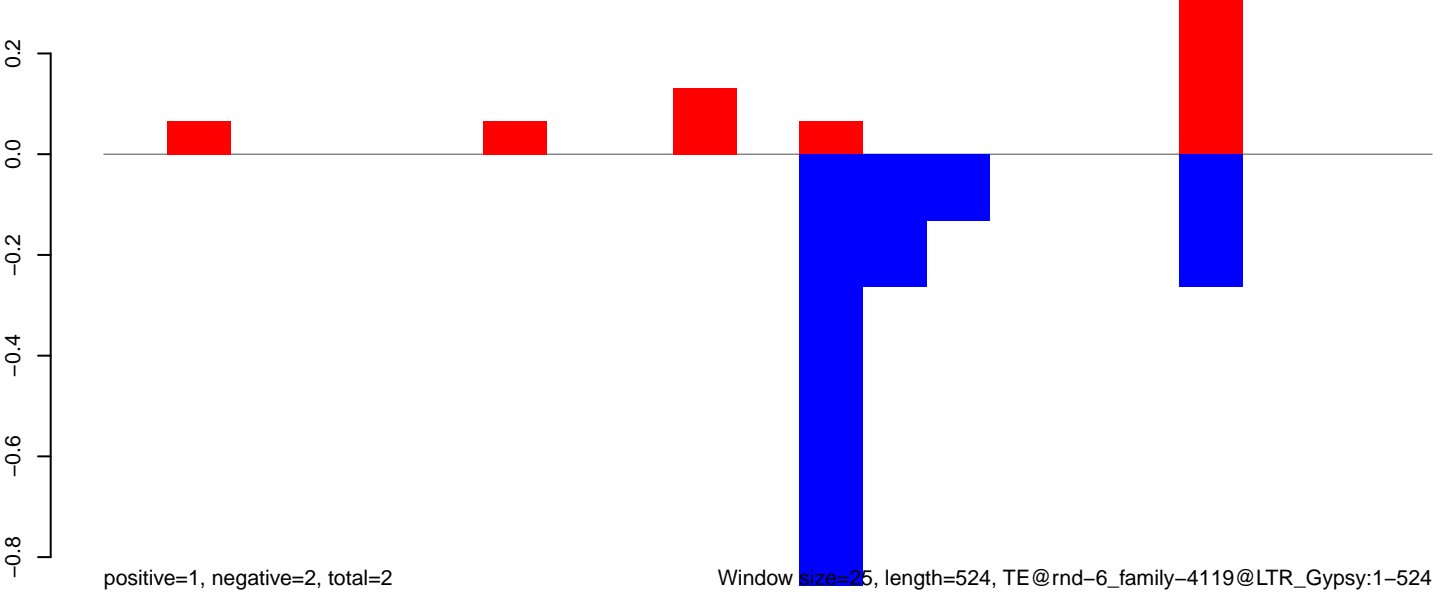
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

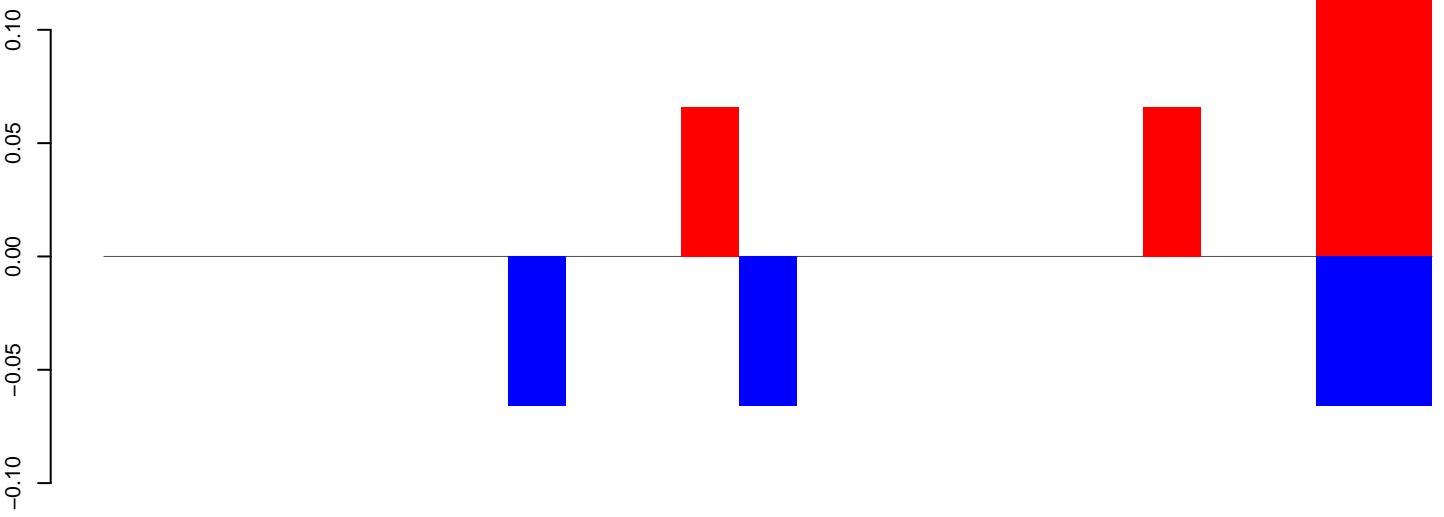


AeAlbo\_FemaleWhole\_BF\_CT.rep



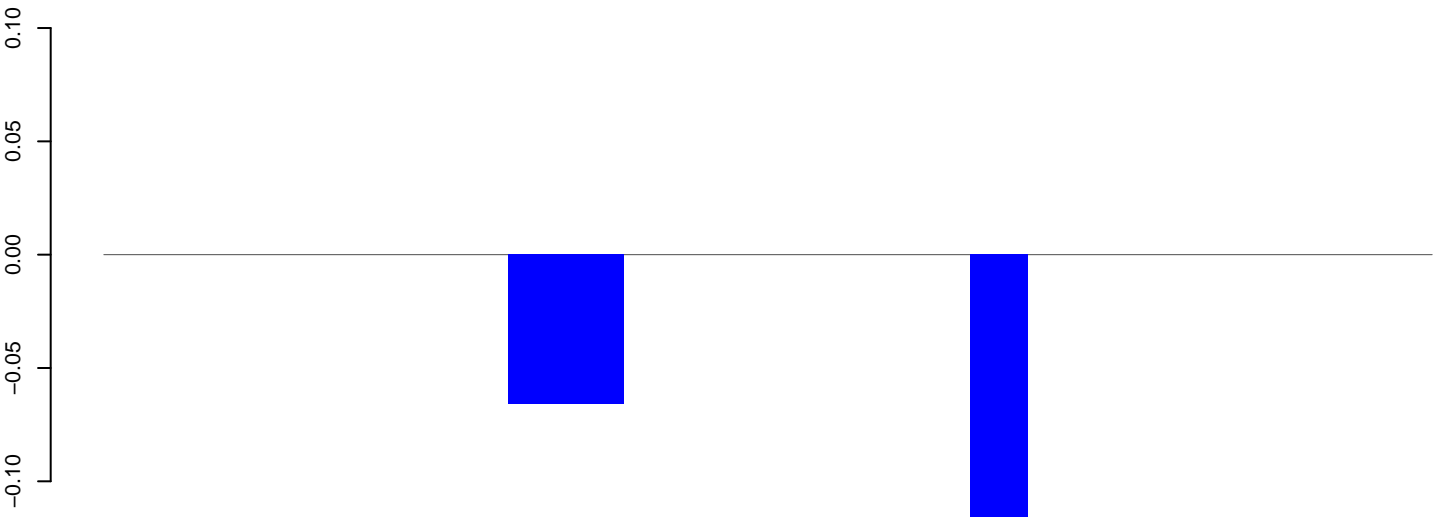
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



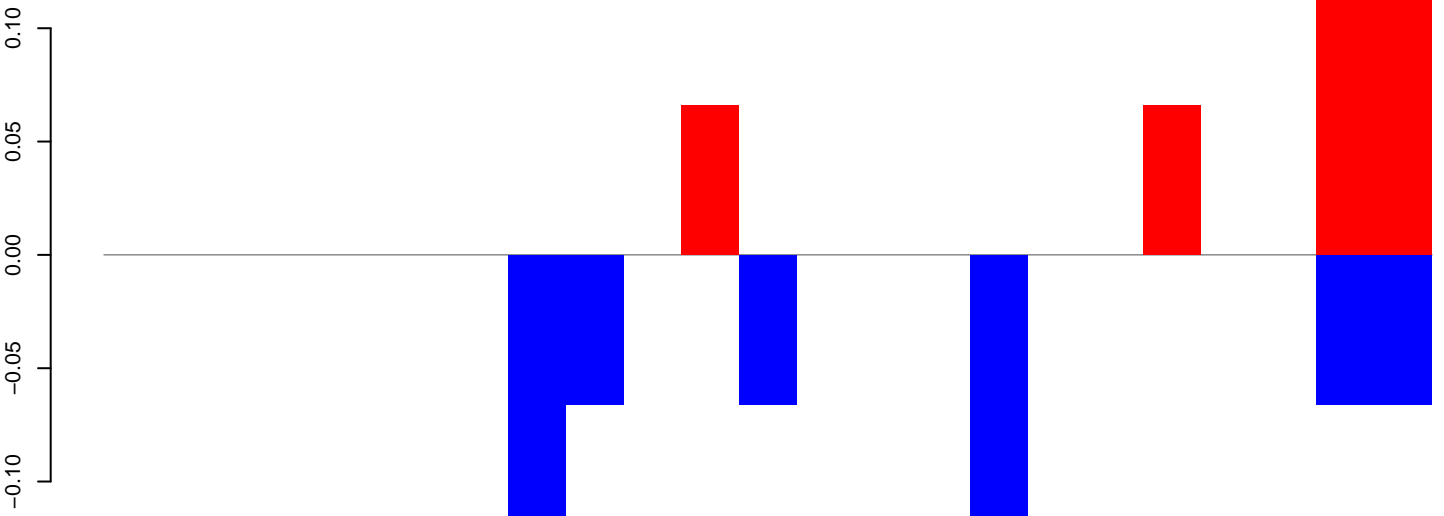
positive=0, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=0

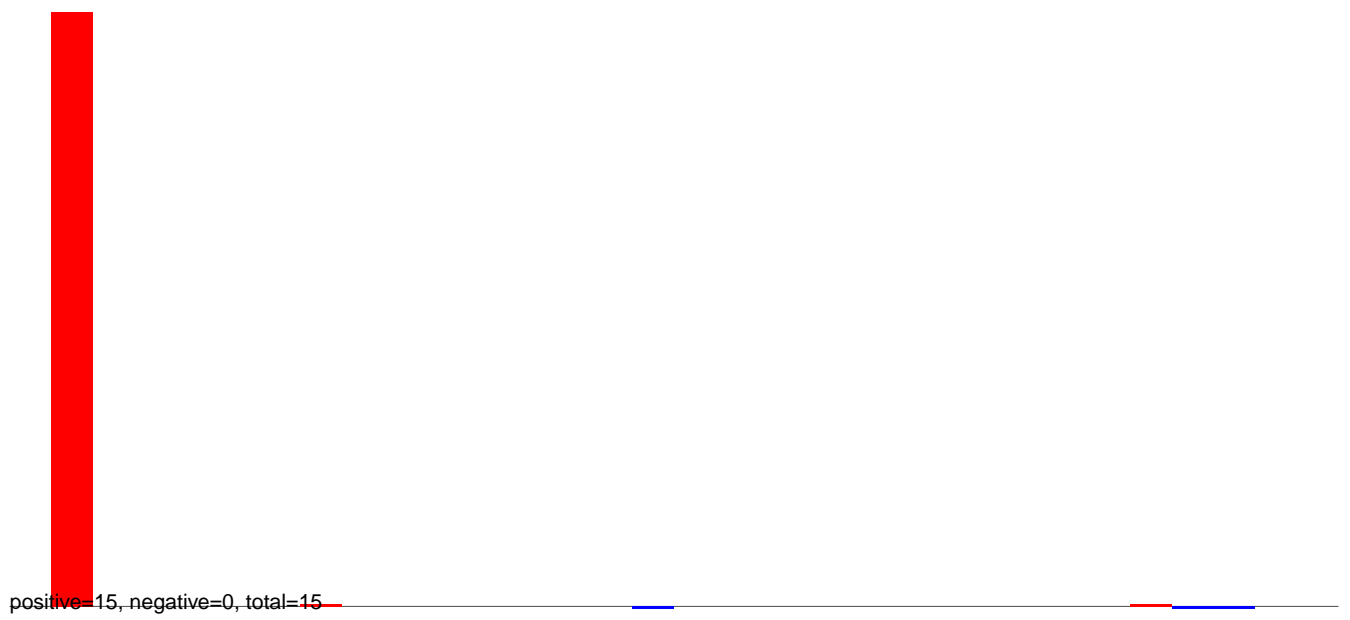
AeAlbo\_FemaleWhole\_BF\_CT.rep



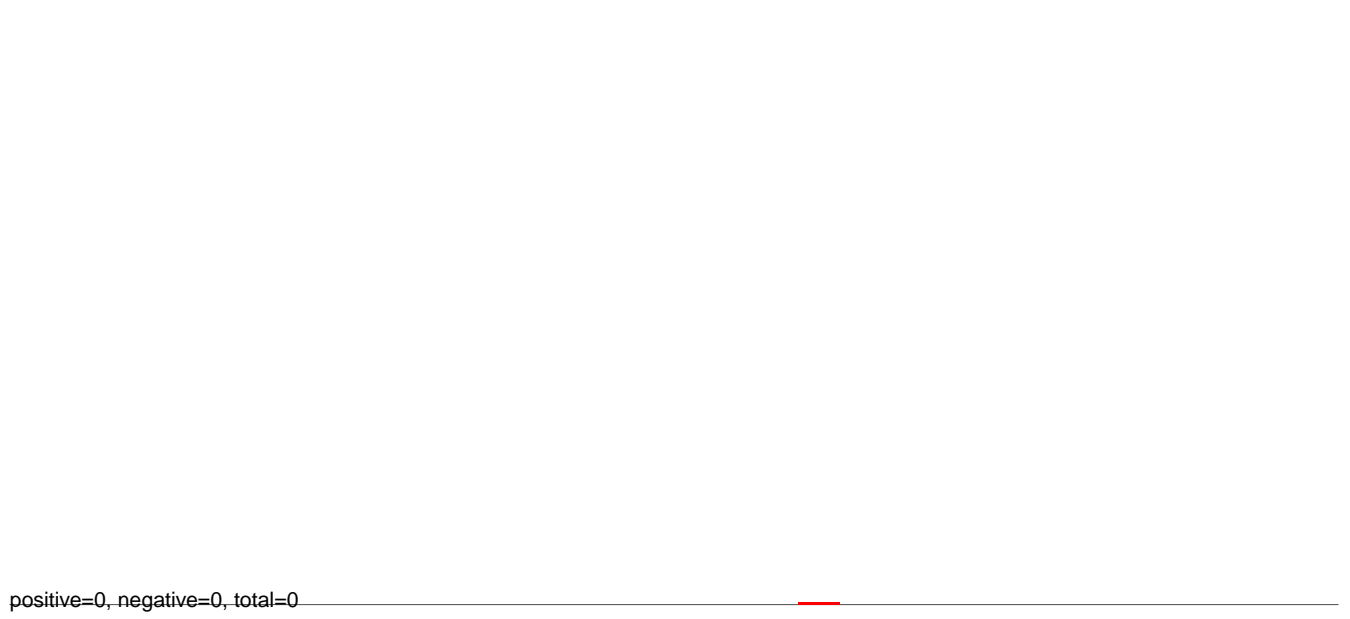
positive=0, negative=1, total=1

Window size=25, length=558, TE@rnd-6\_family-3991@Unknown:1-558

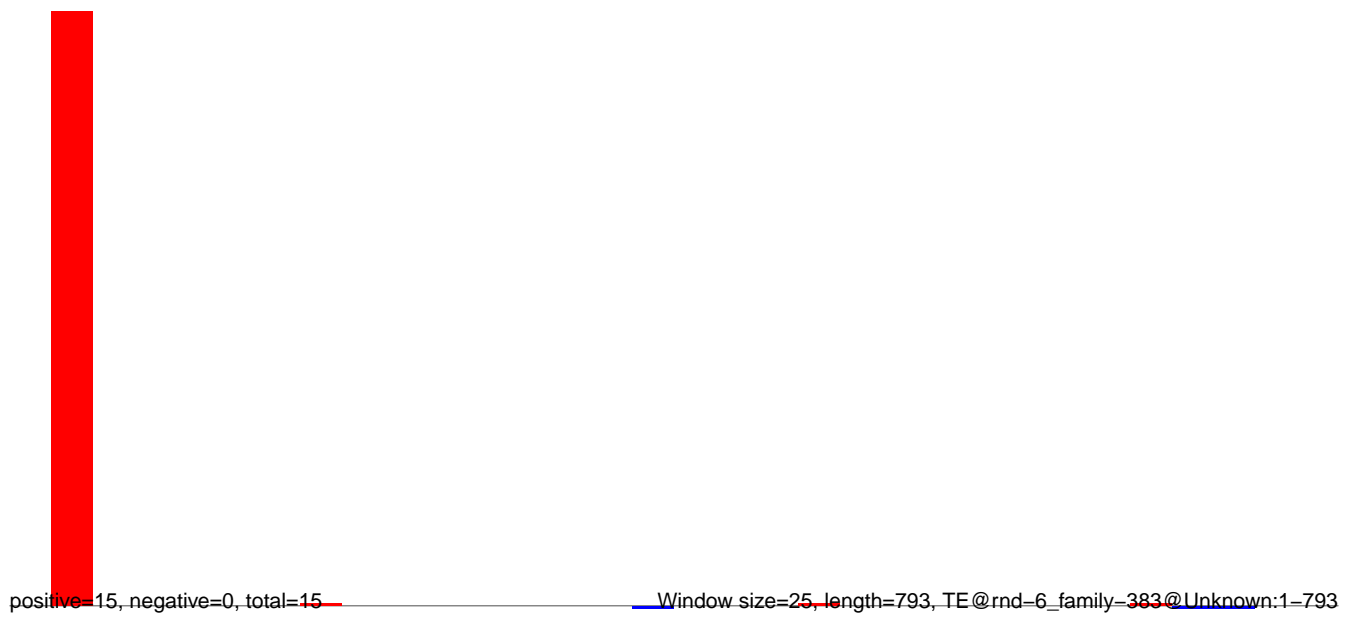
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



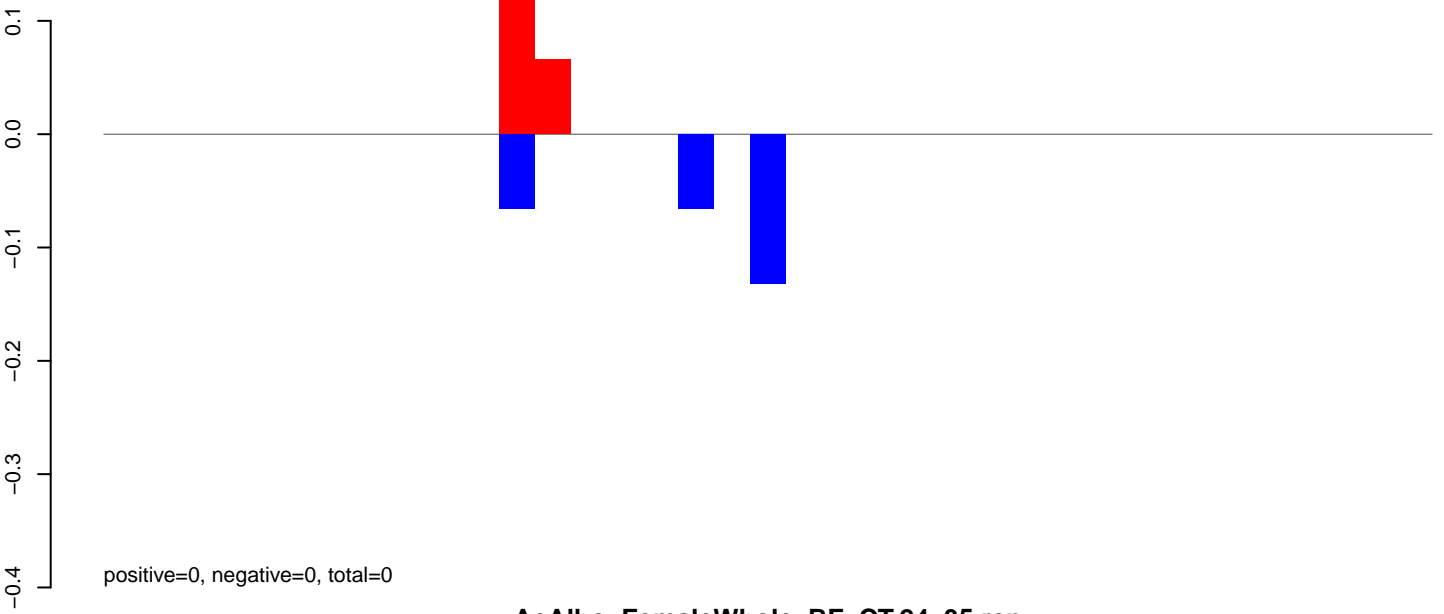
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



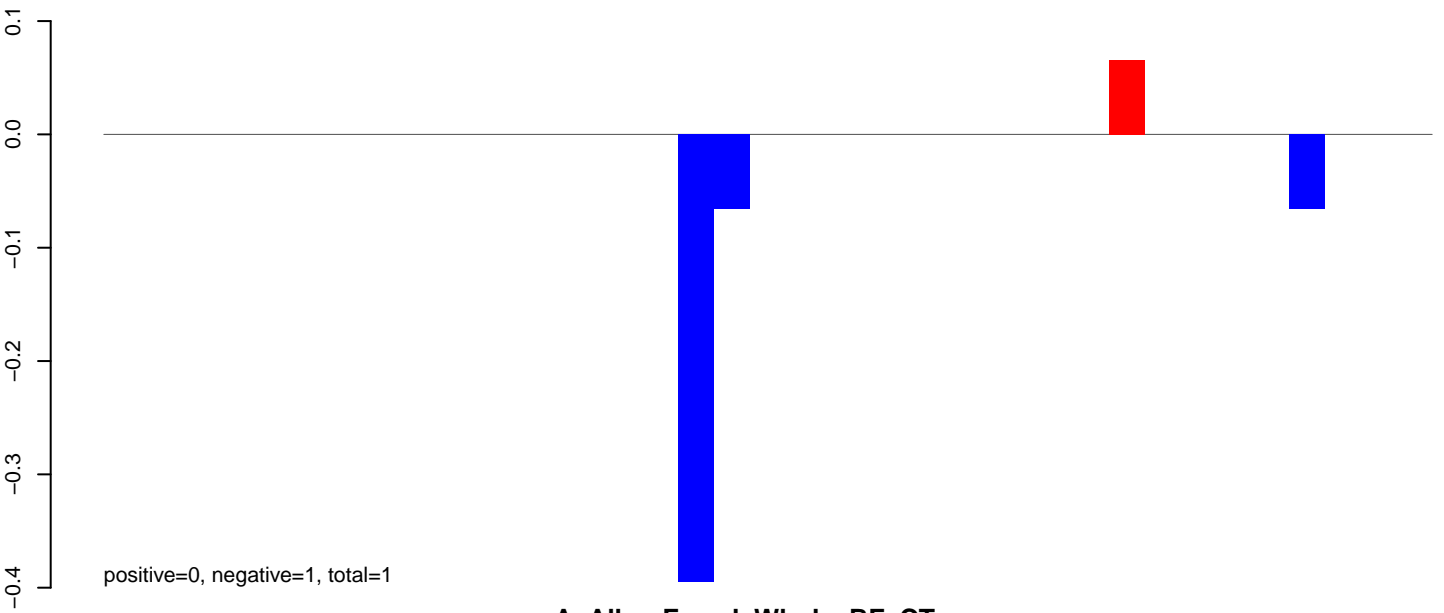
AeAlbo\_FemaleWhole\_BF\_CT.rep



**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

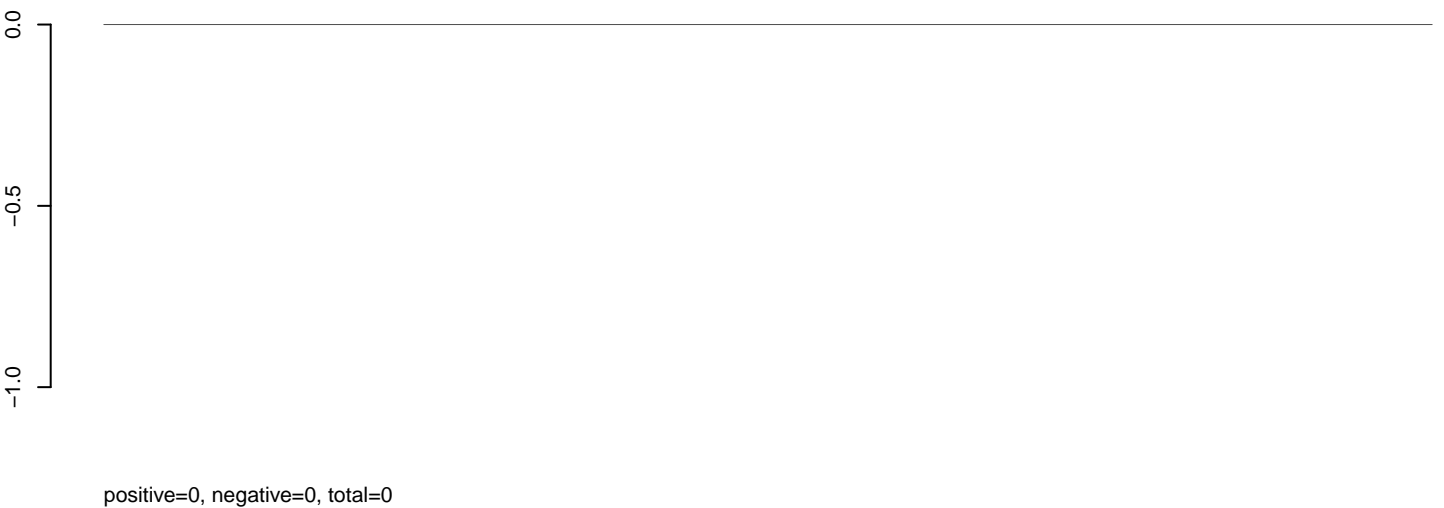


Window size=25, length=920, TE@rnd-6\_family-3222@LTR\_Gypsy:1-920

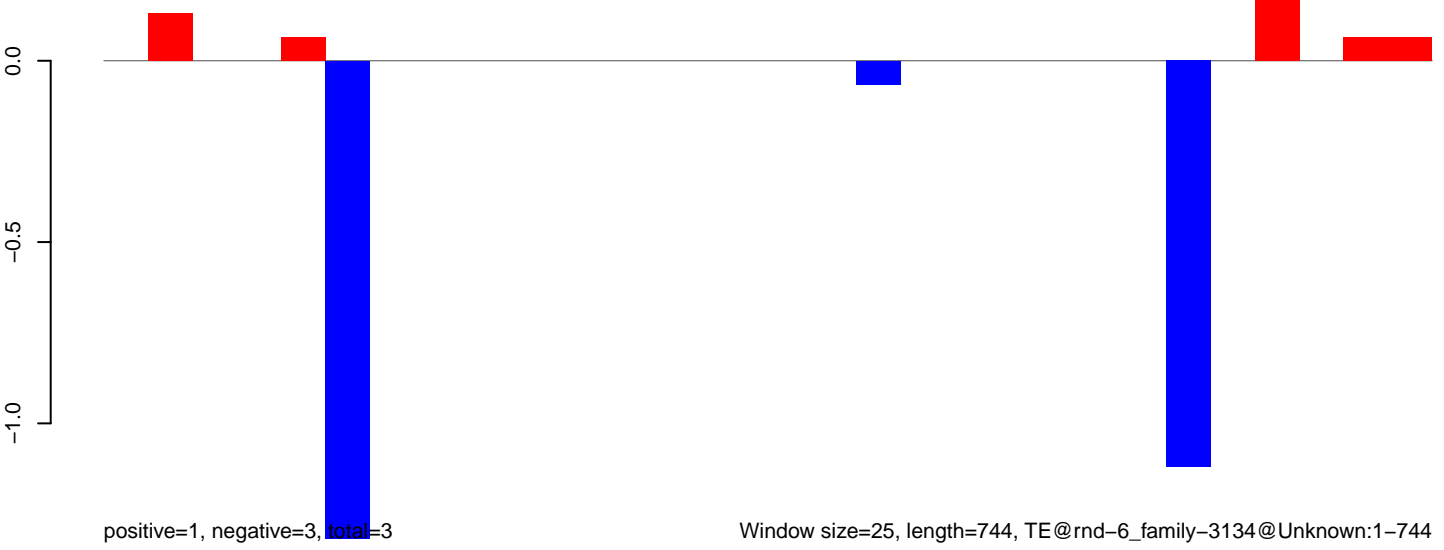
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



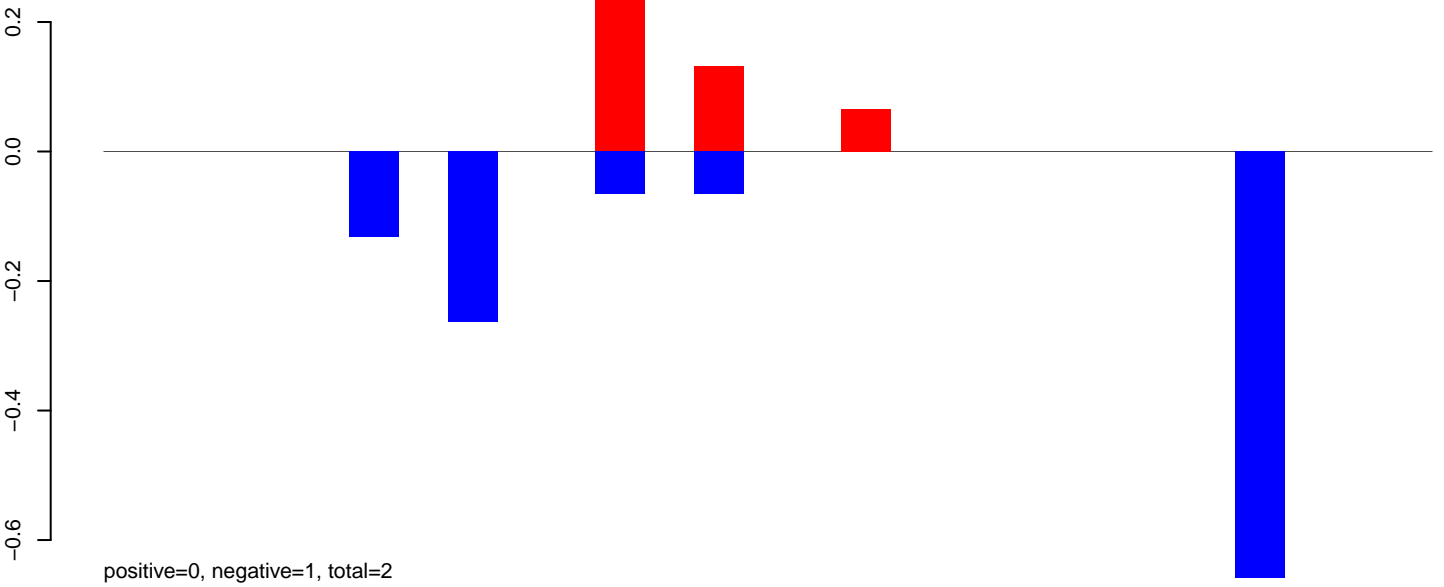
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



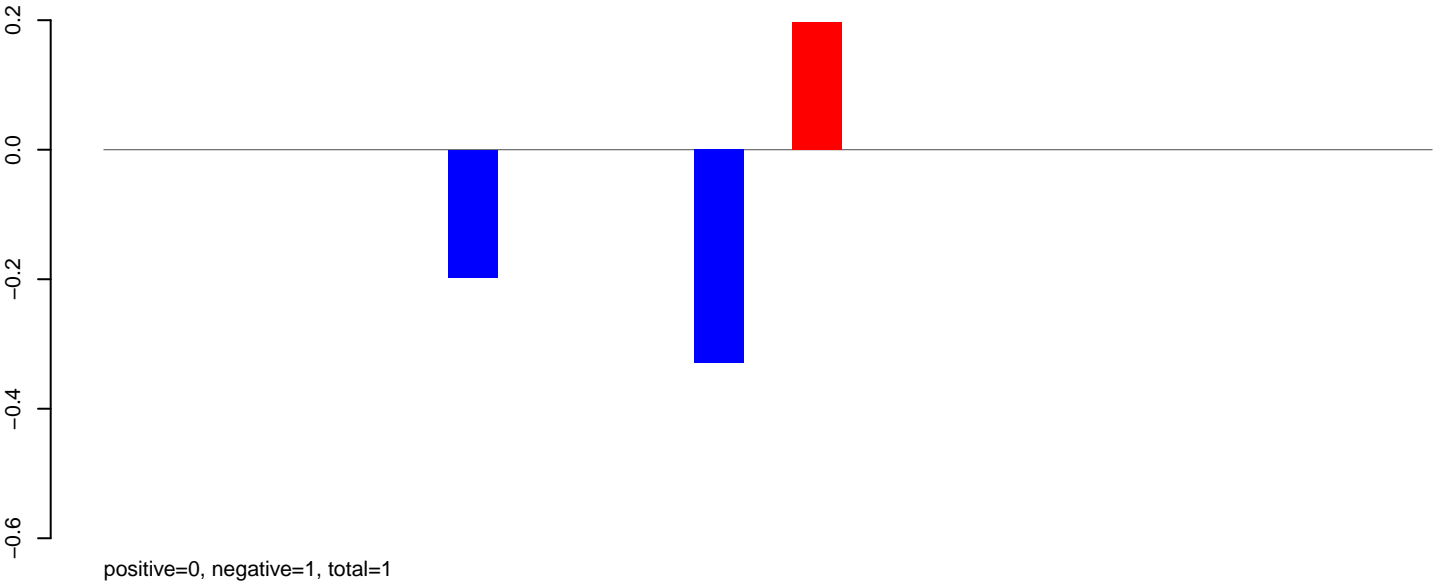
AeAlbo\_FemaleWhole\_BF\_CT.rep



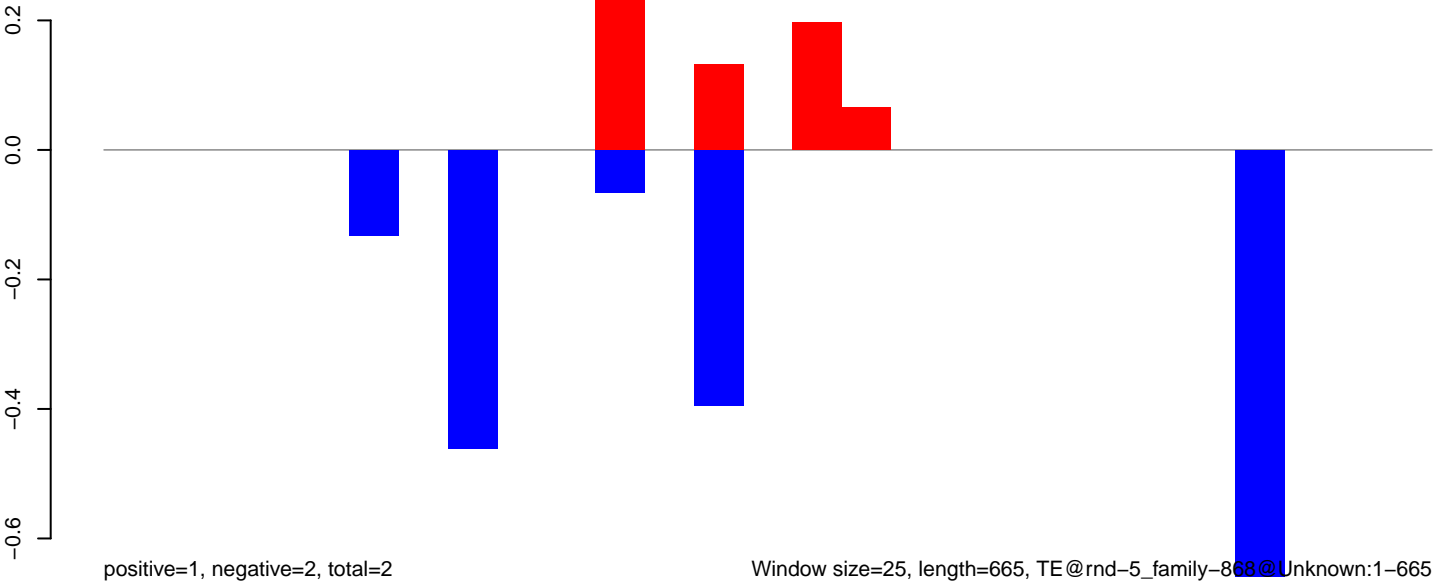
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



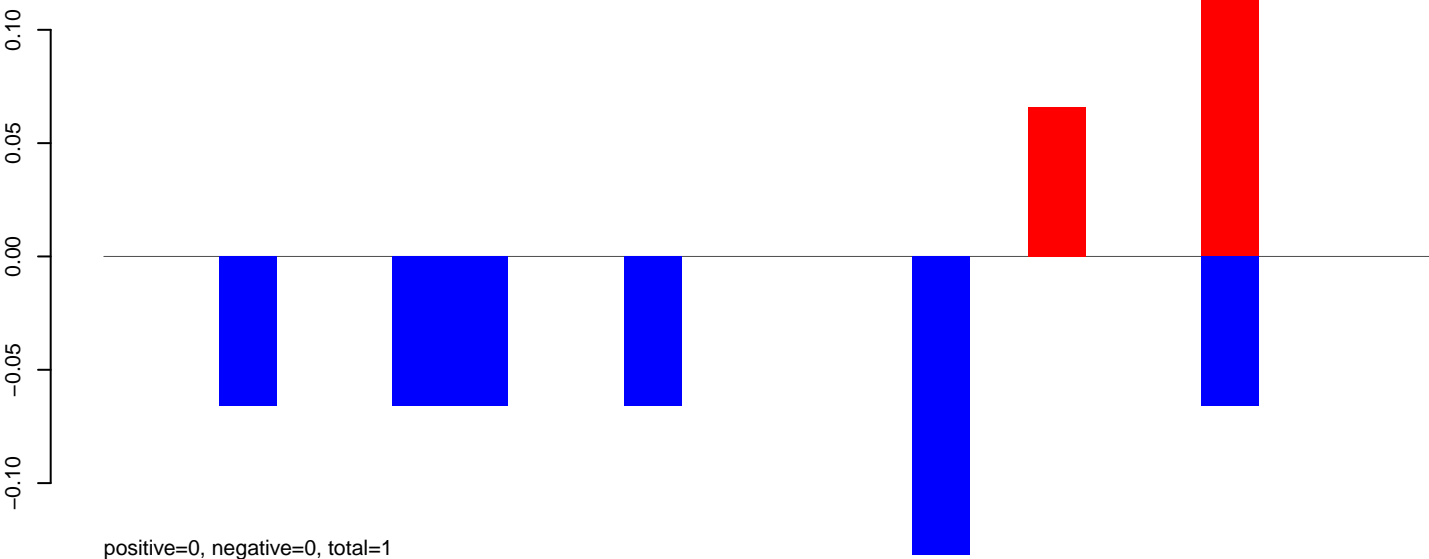
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



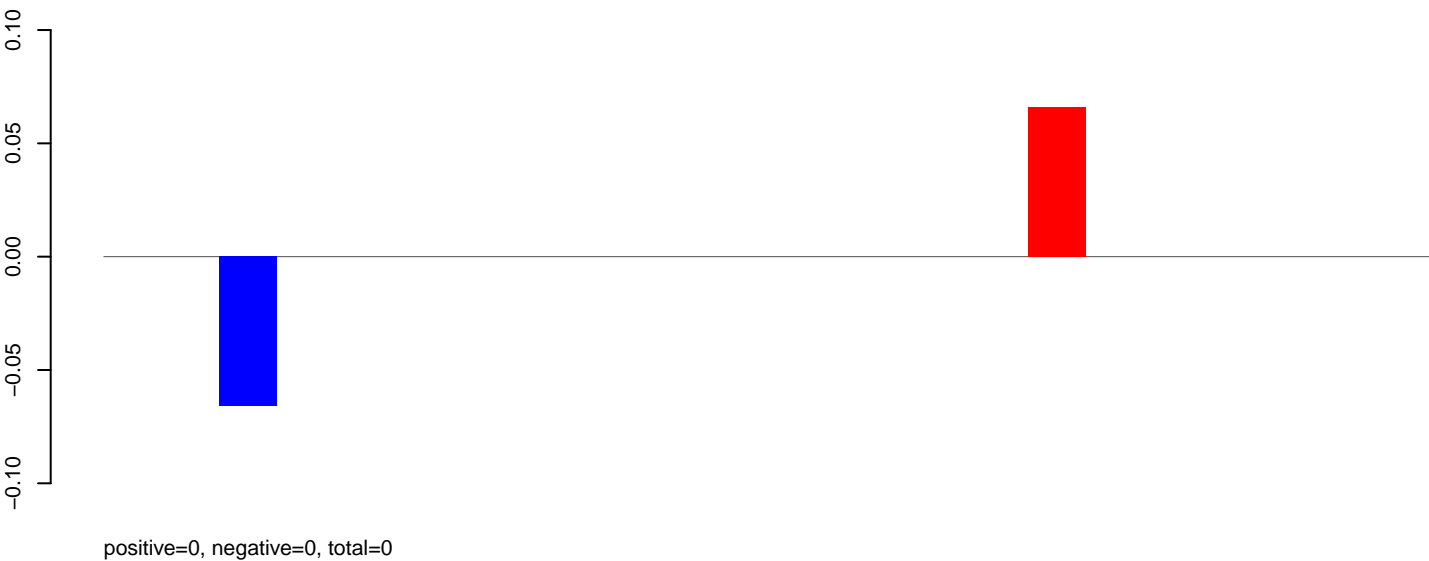
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



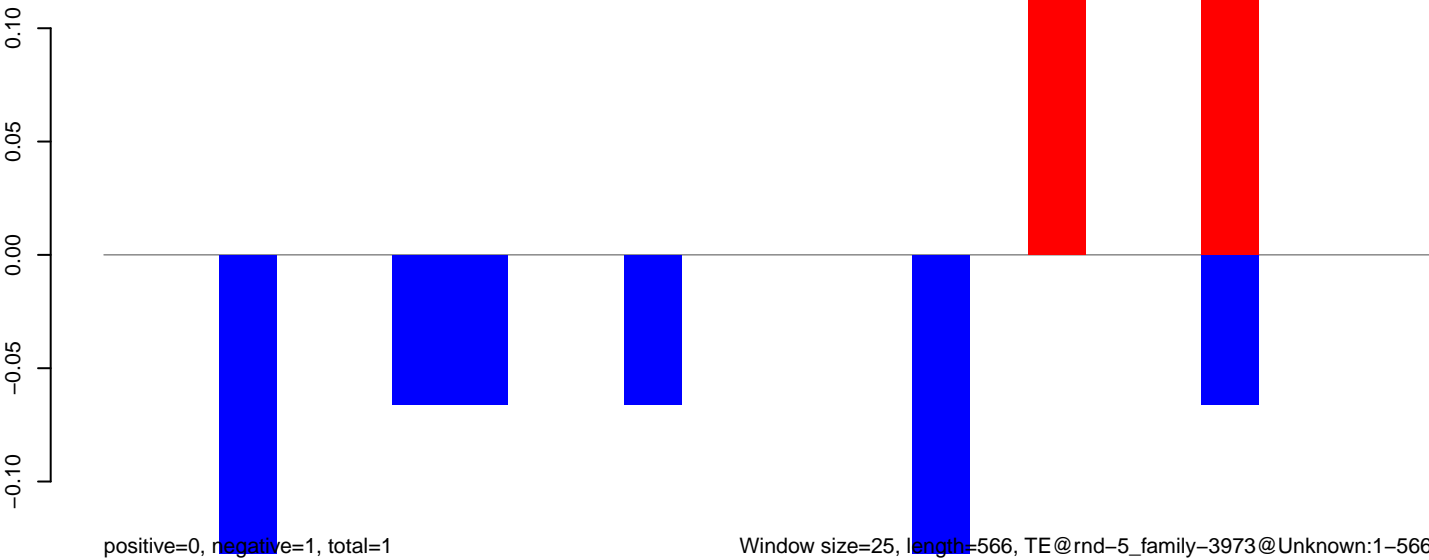
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



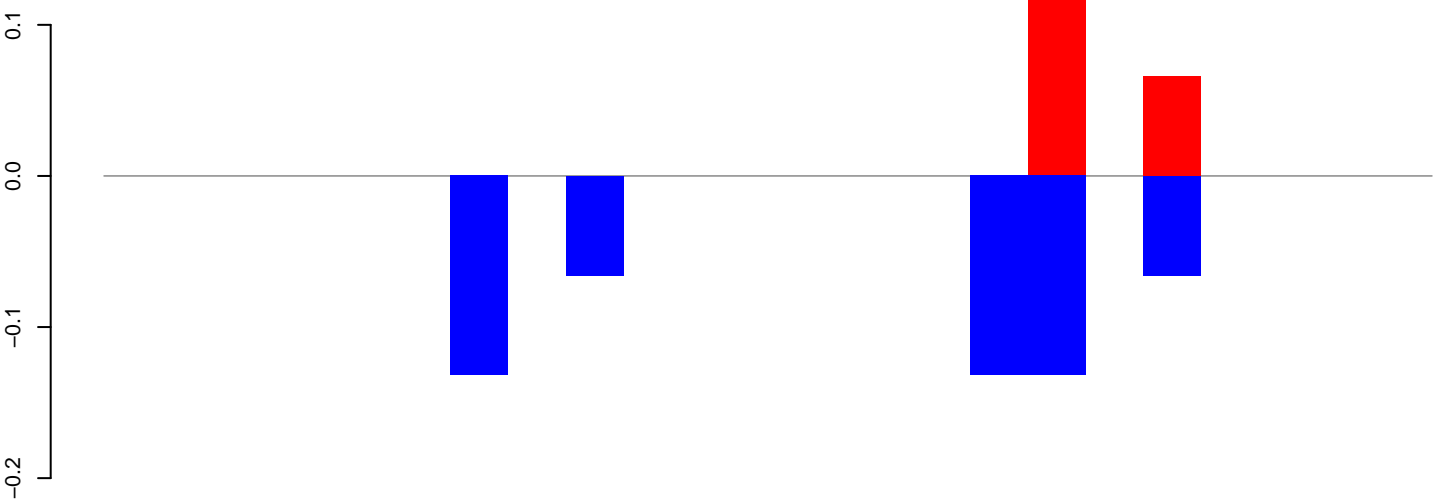
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

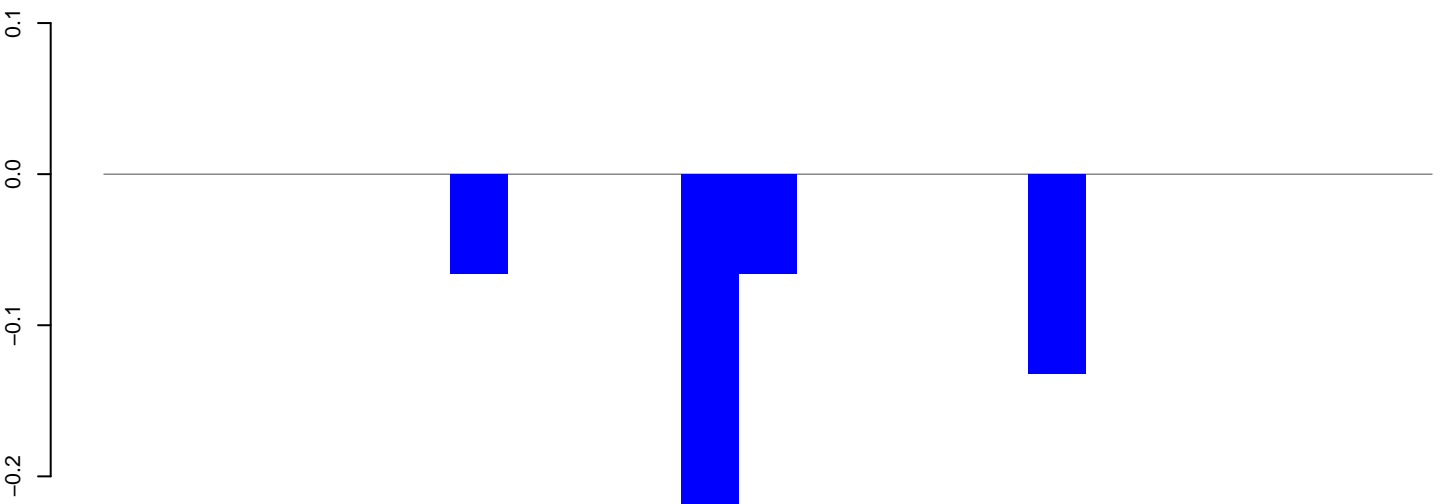


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



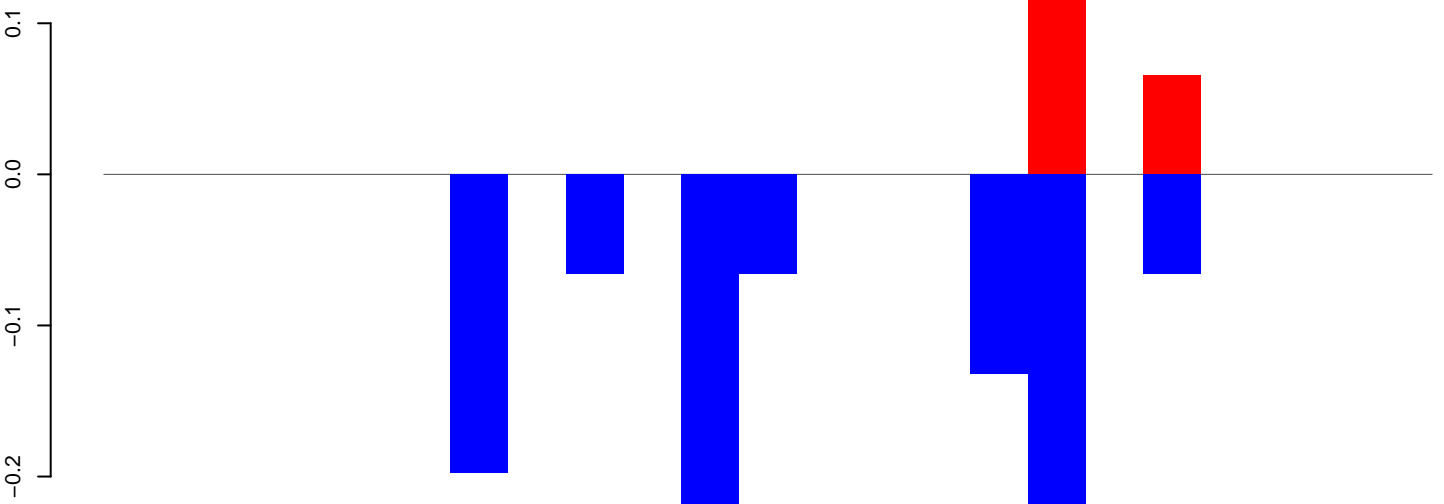
positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep



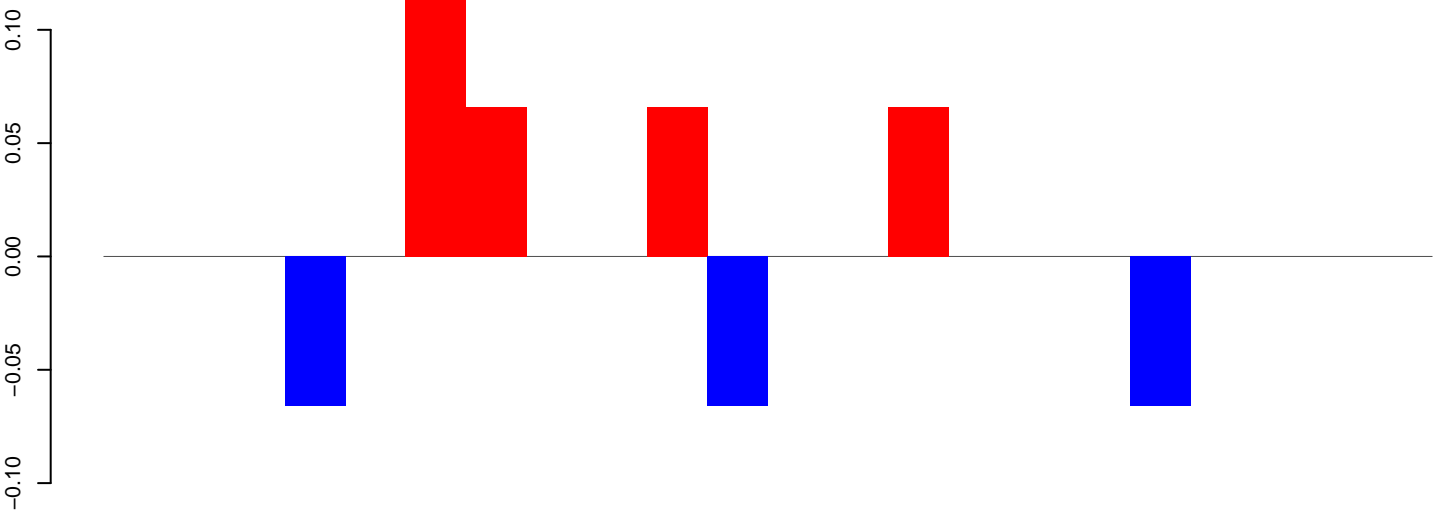
positive=0, negative=1, total=1

Window size=25, length=562, TE@md-5\_family-3258@Unknown:1-562

100 200 300 400 500 600

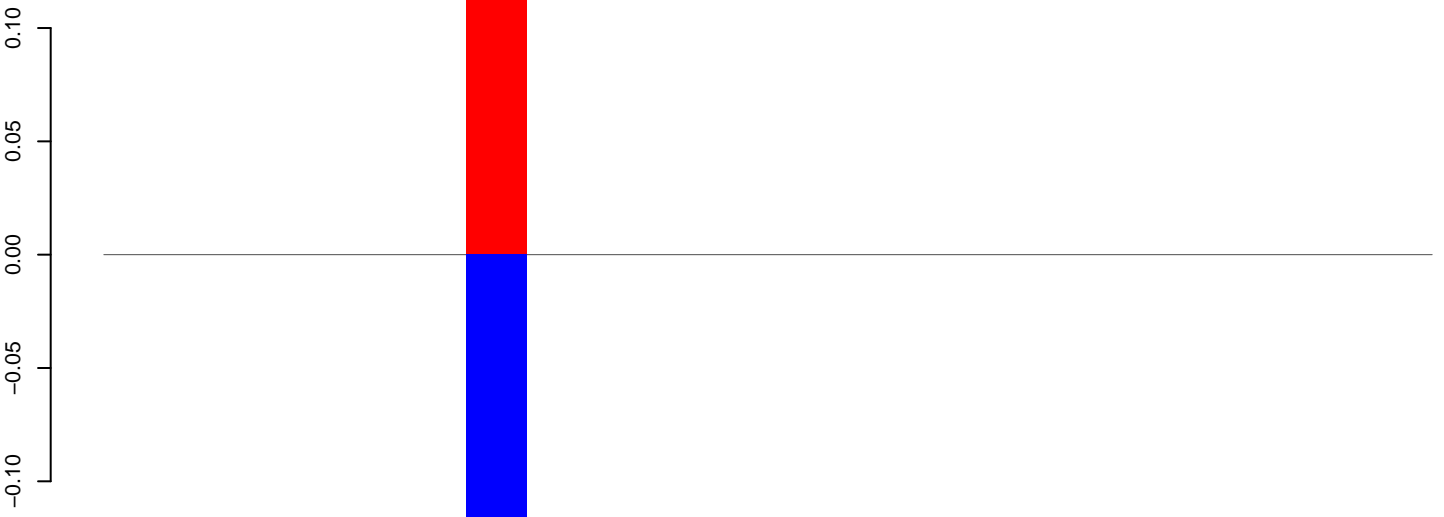


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



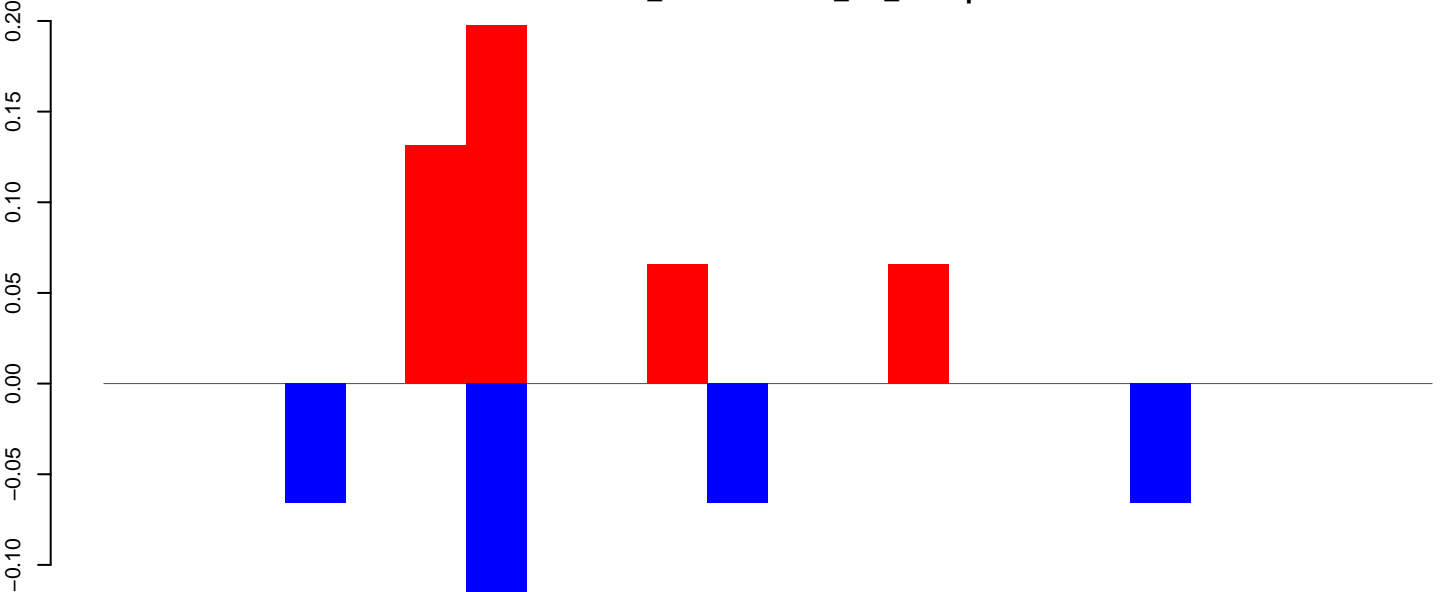
positive=0, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_FemaleWhole\_BF\_CT.rep

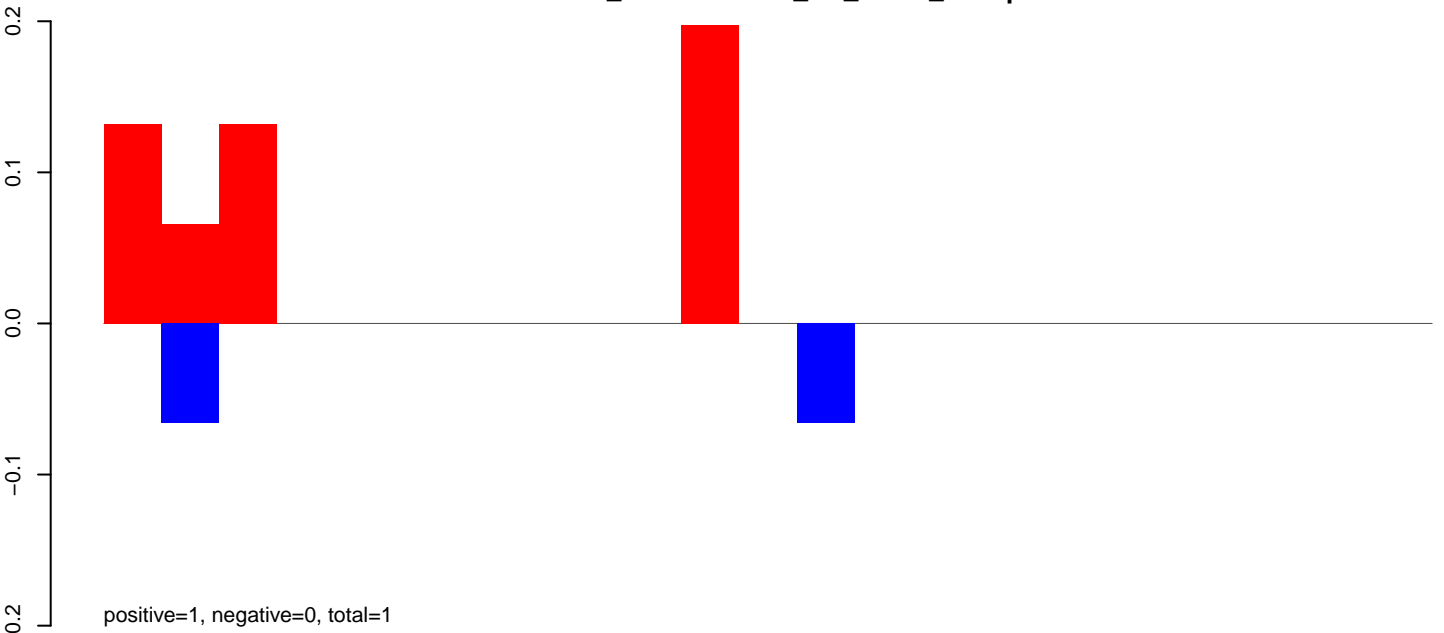


positive=0, negative=0, total=1

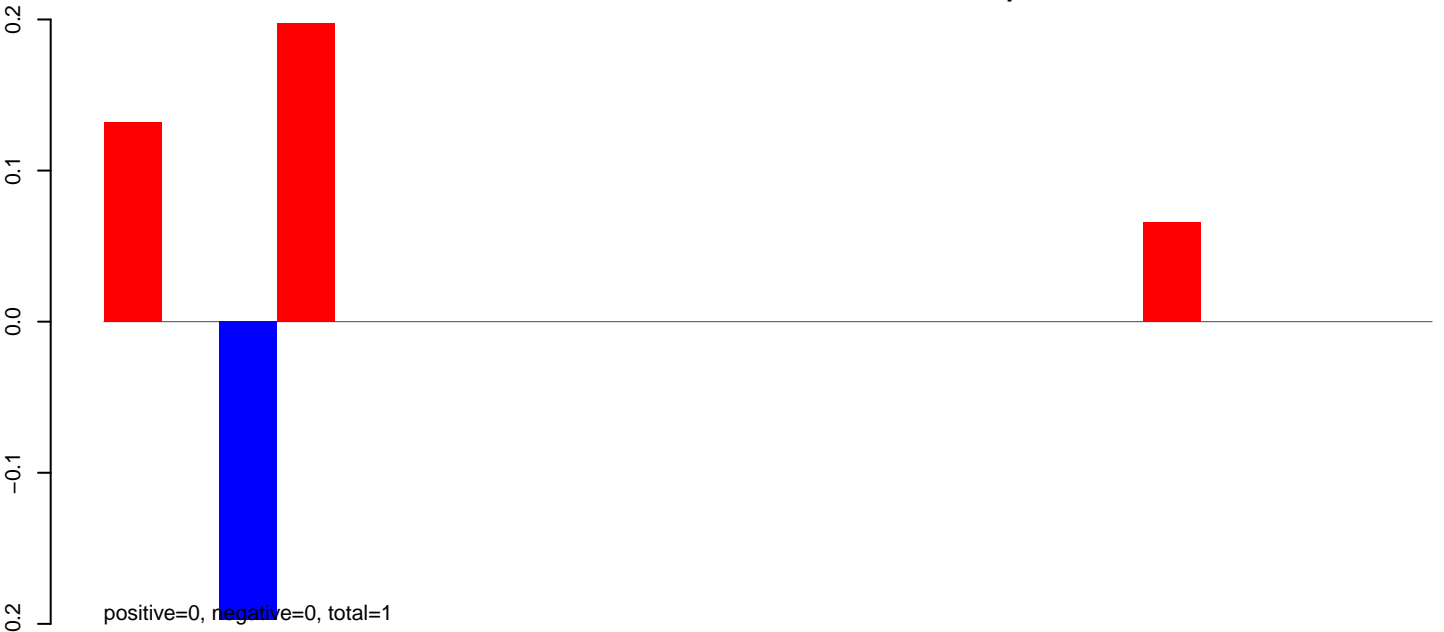
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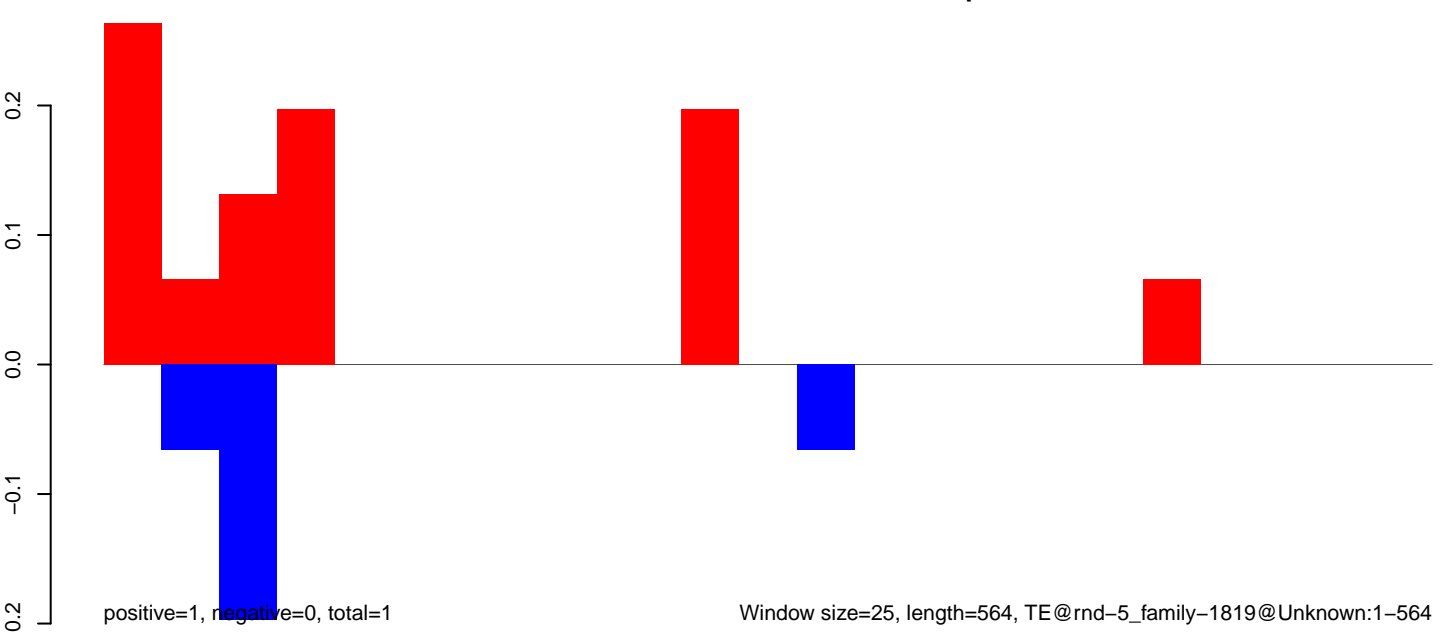
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



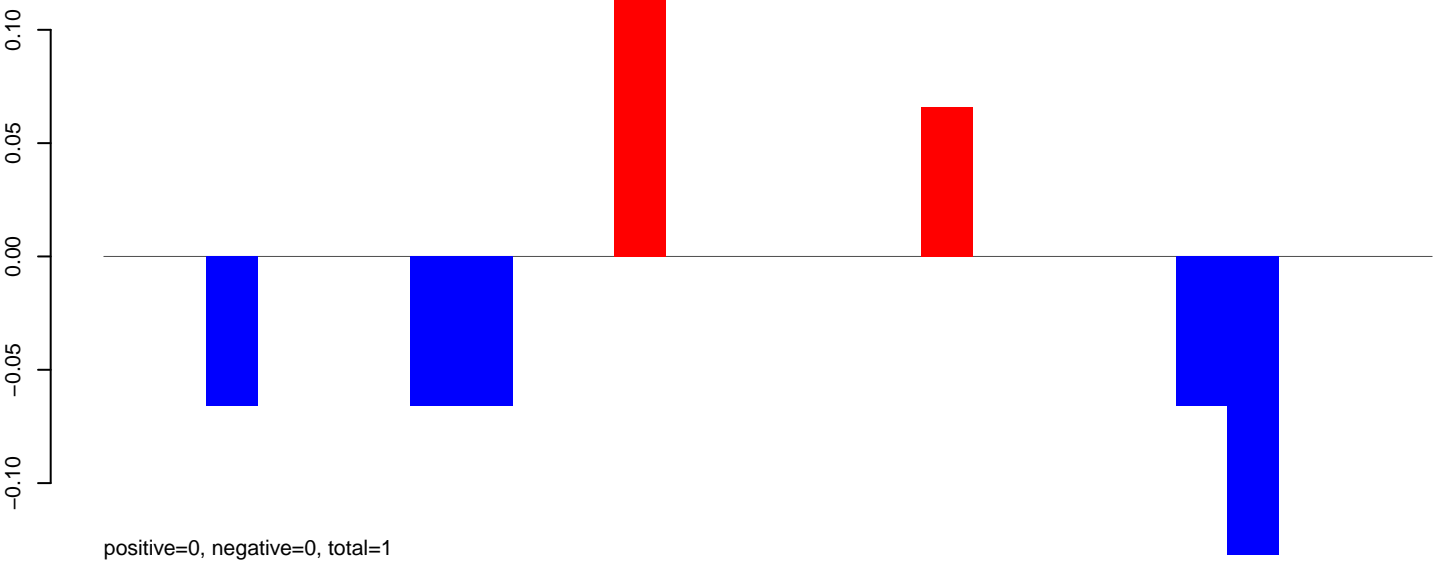
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



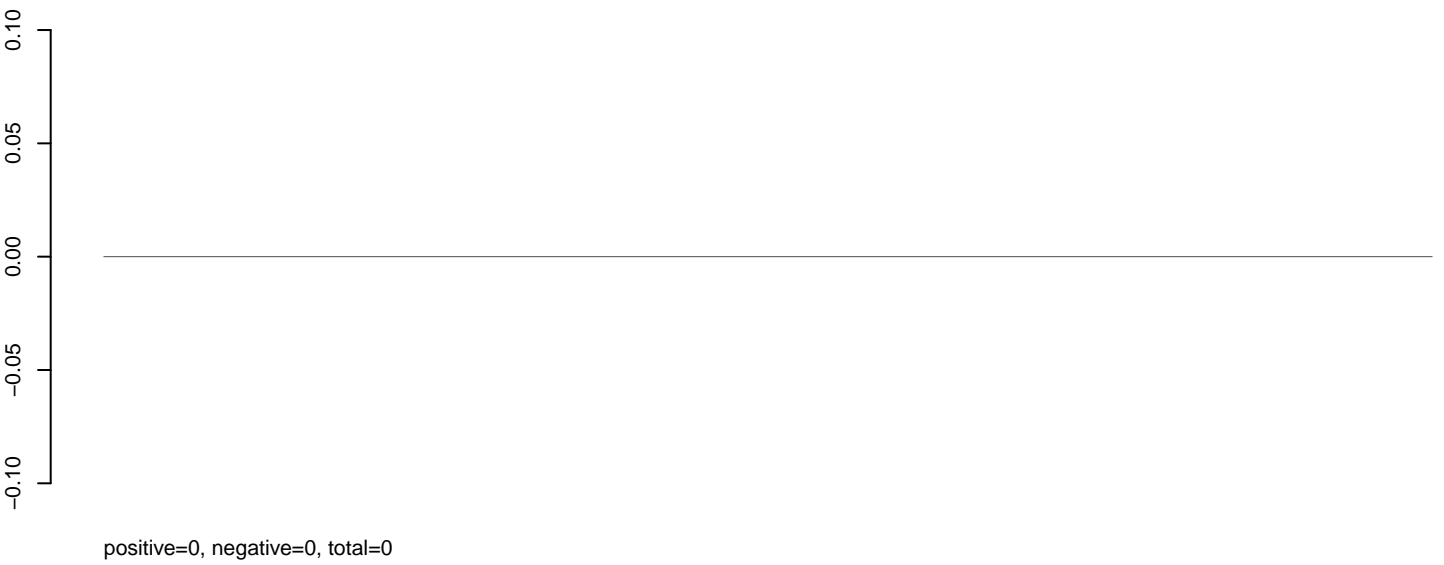
AeAlbo\_FemaleWhole\_BF\_CT.rep



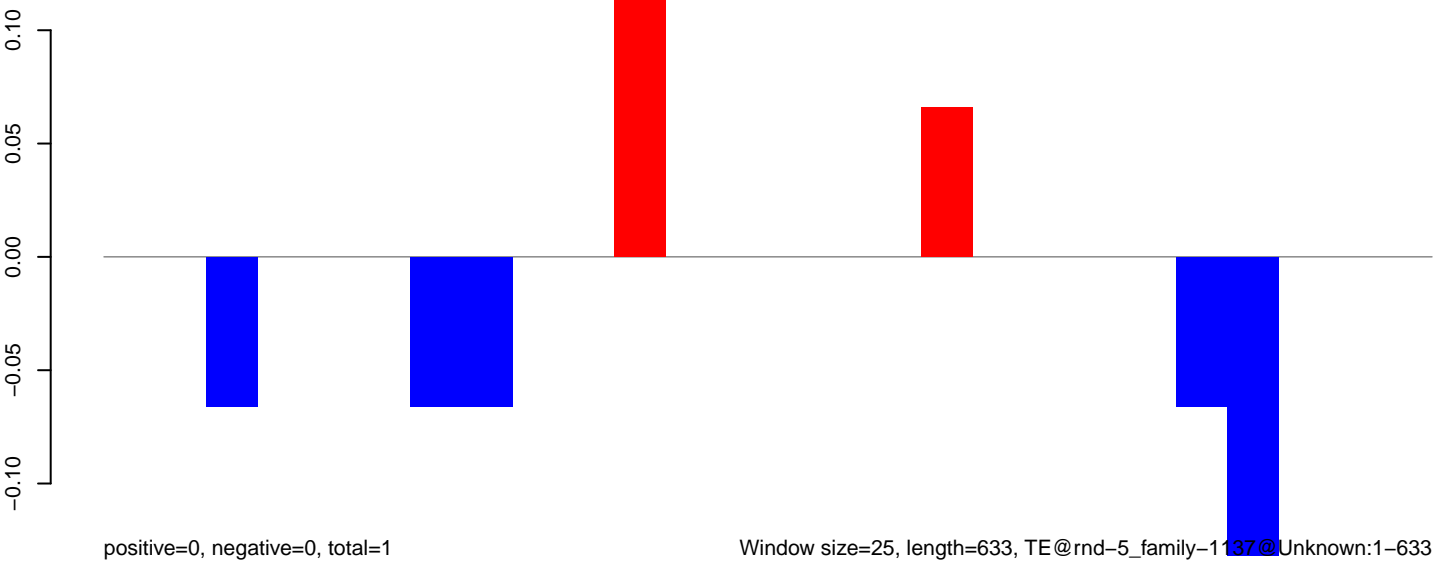
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



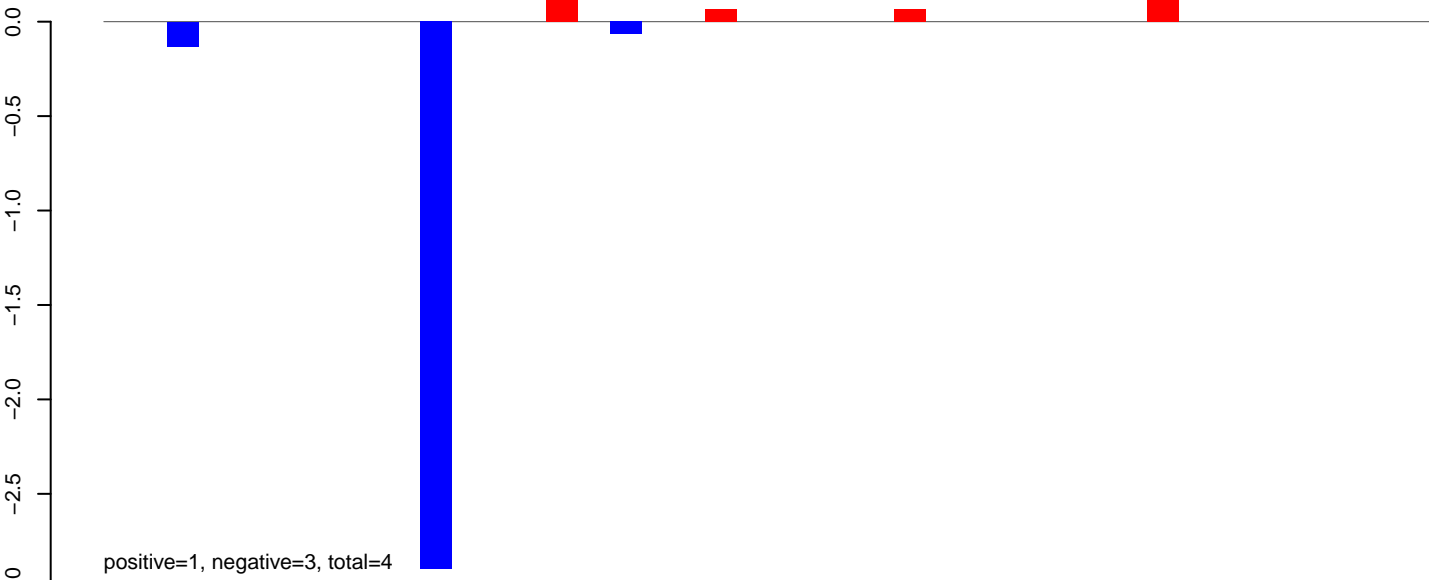
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



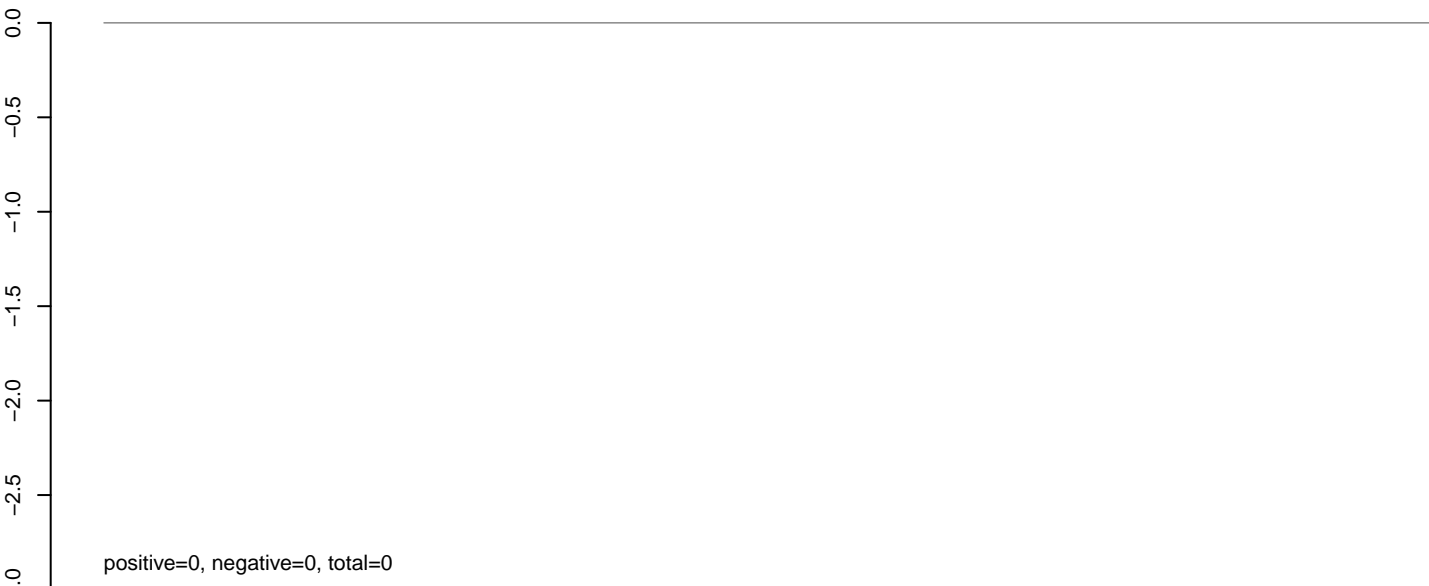
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



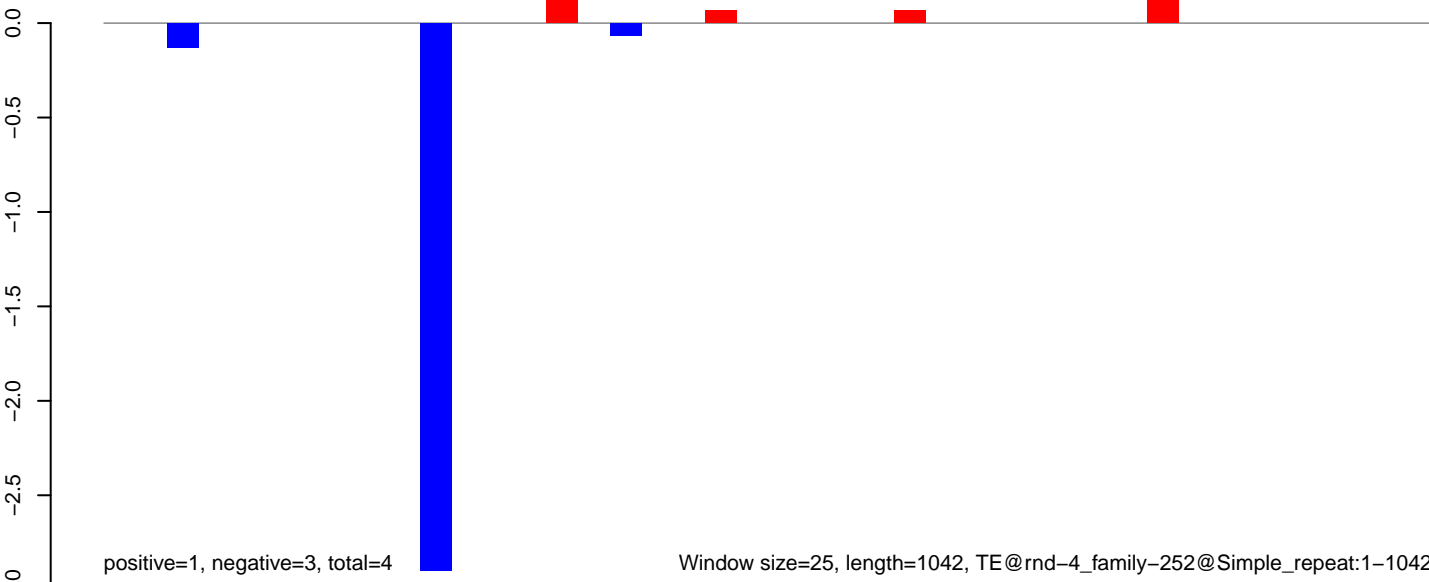
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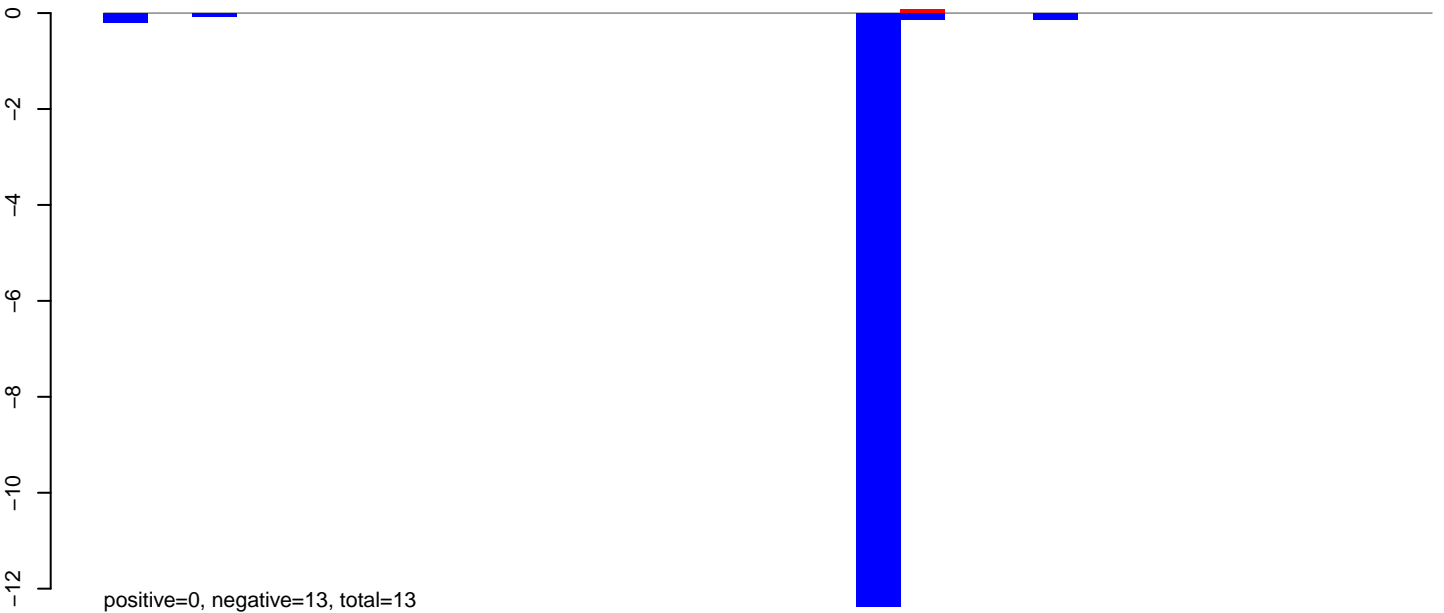
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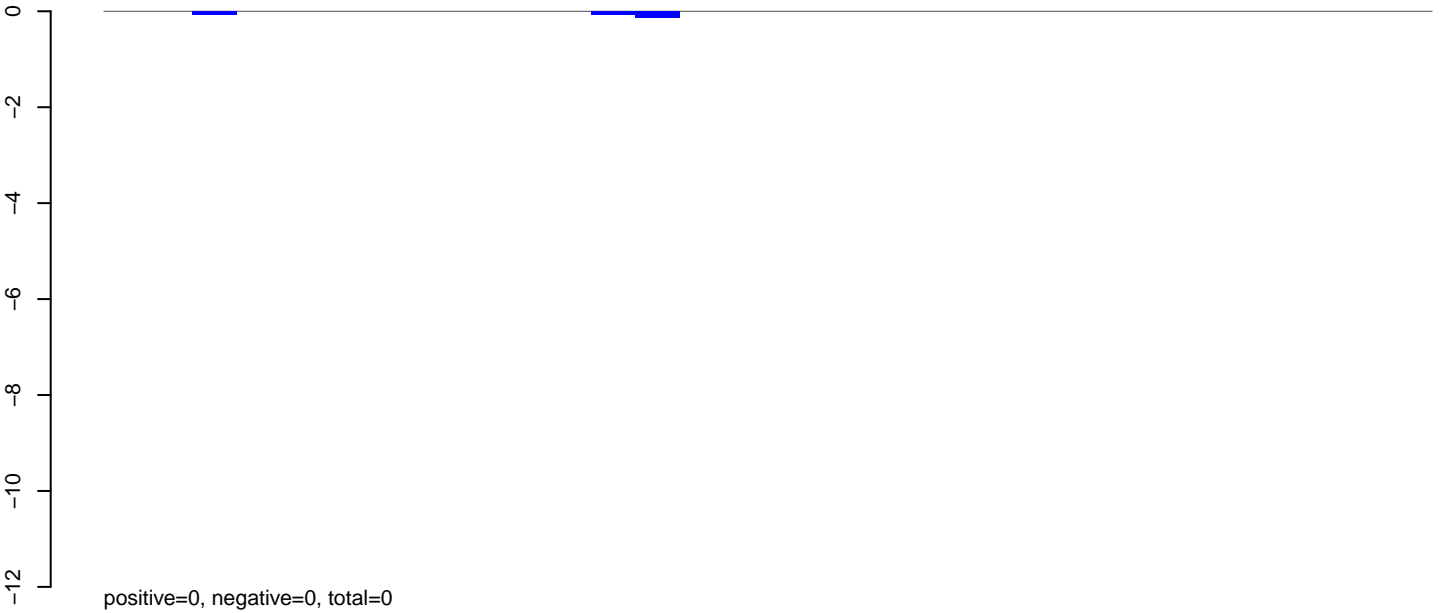
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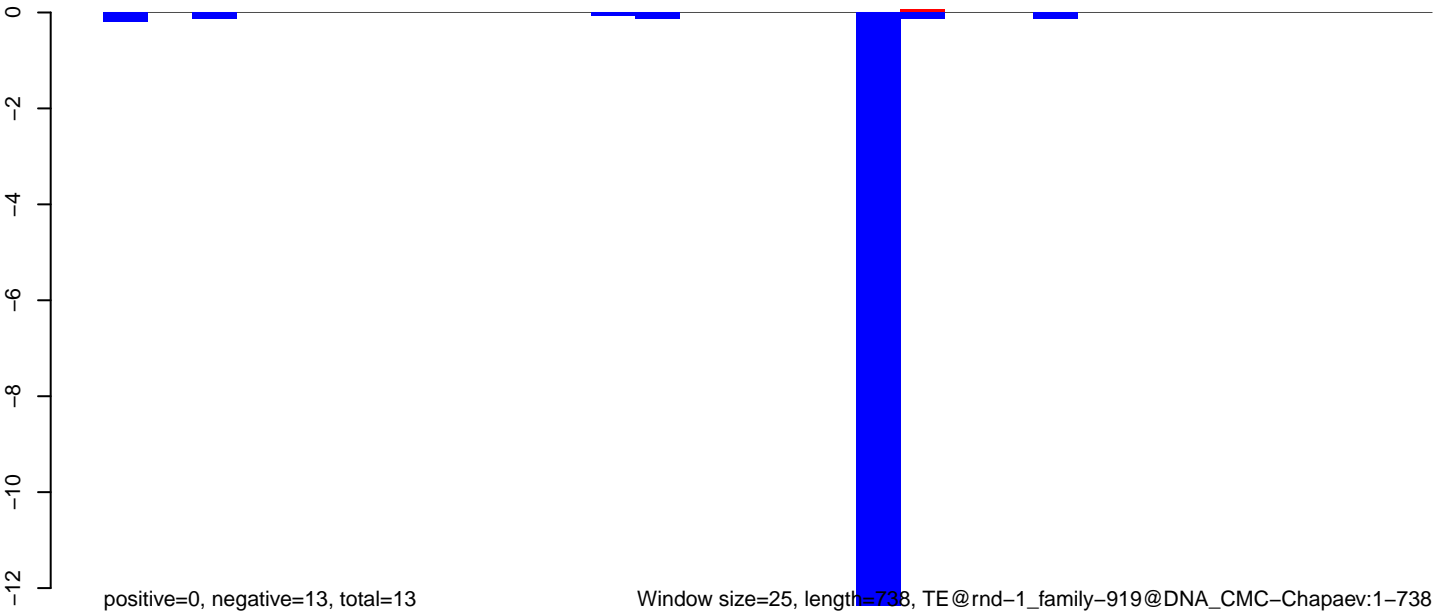
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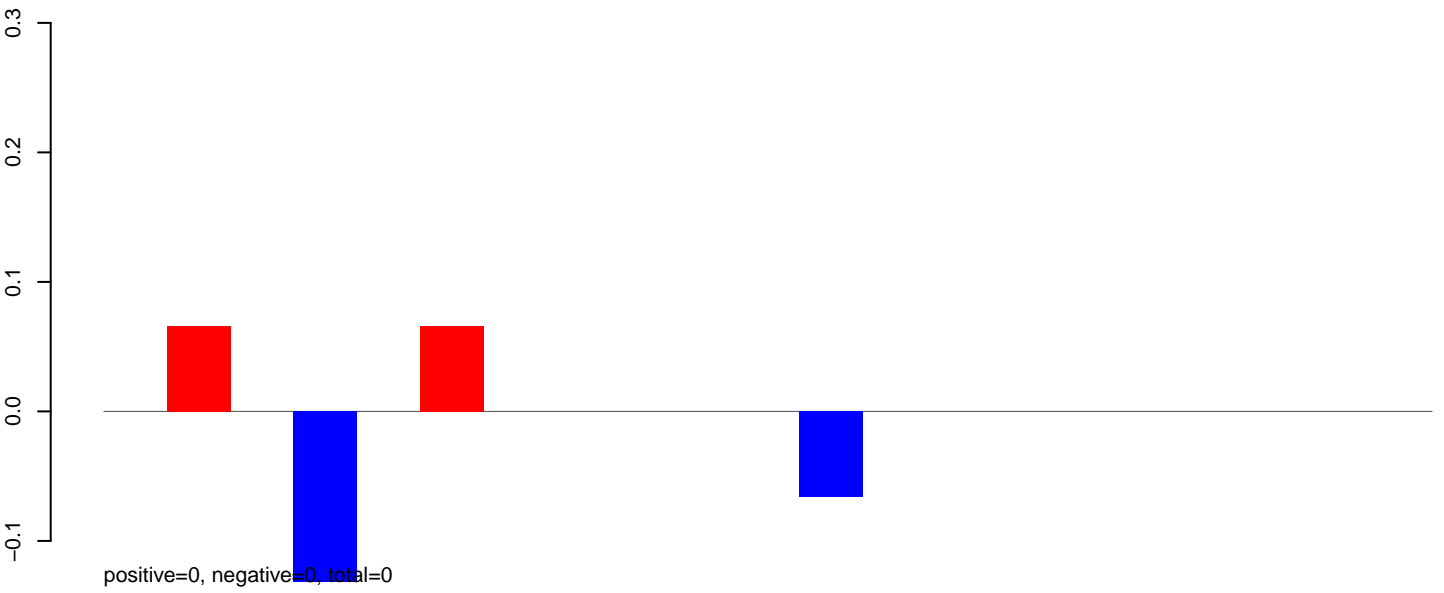
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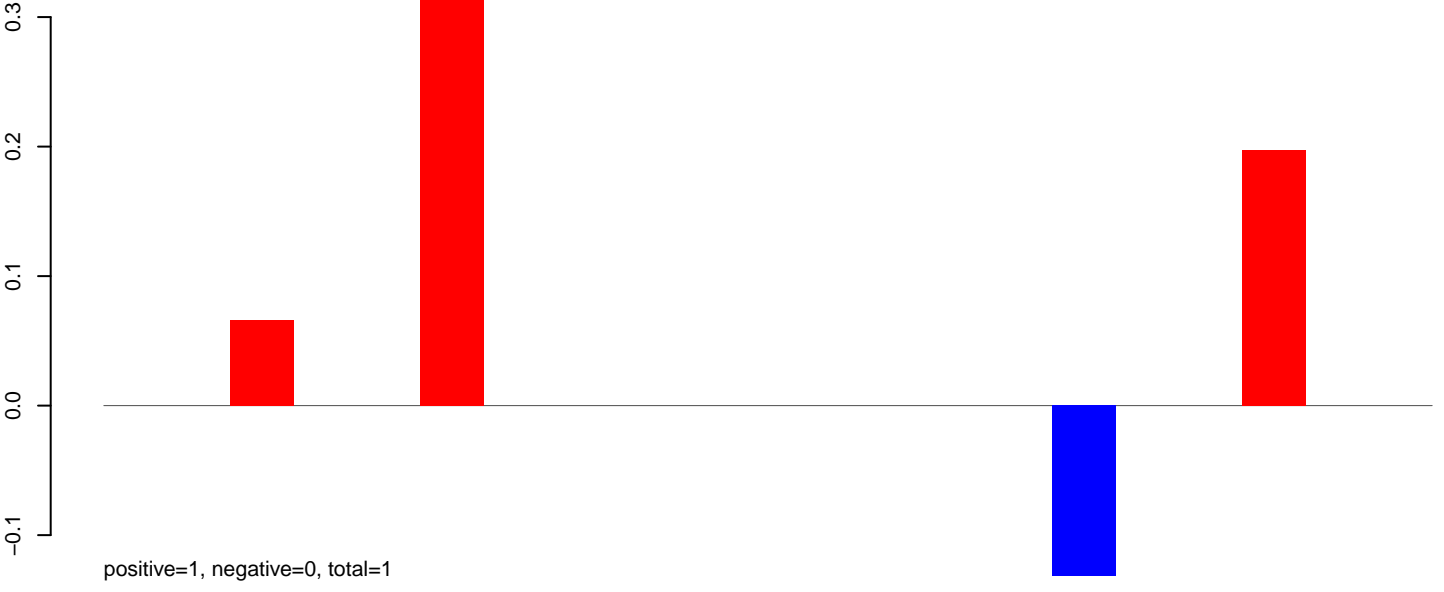
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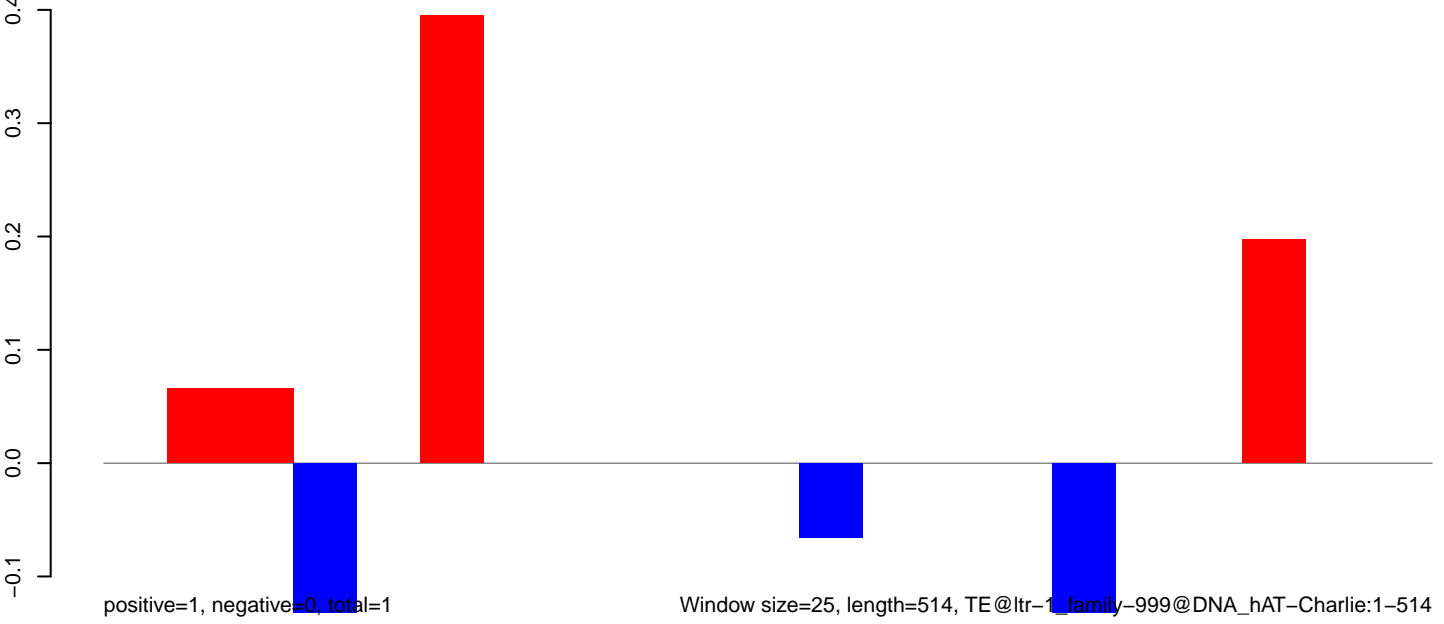
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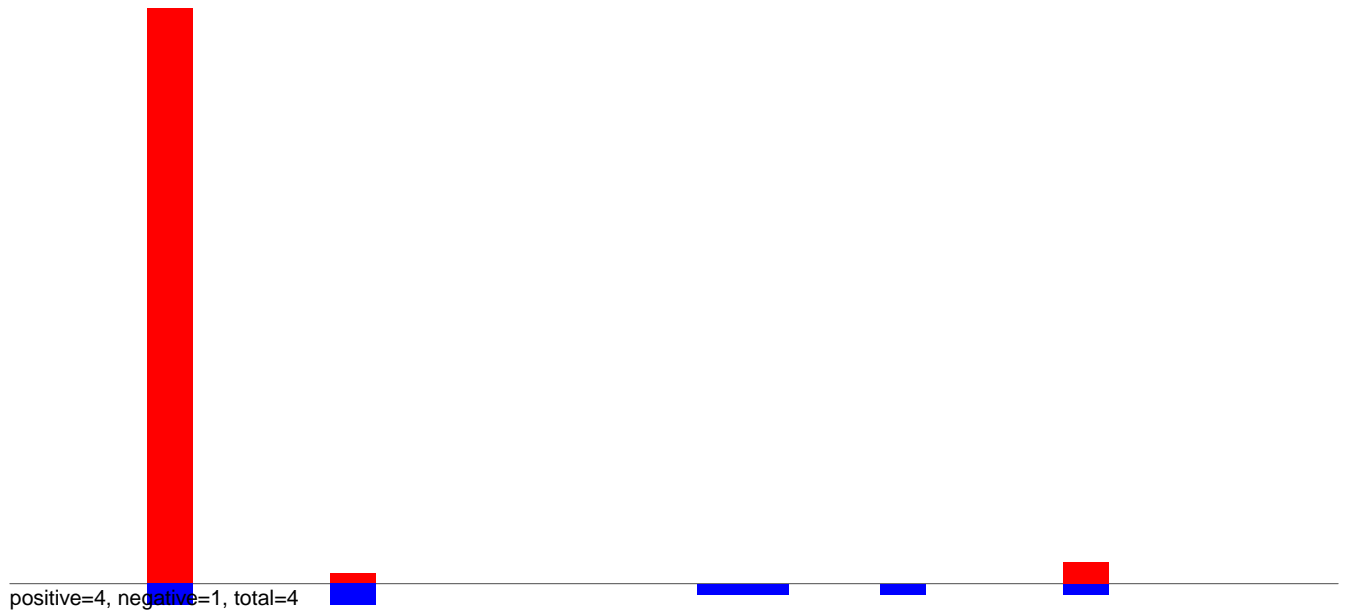
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AeAlbo\_FemaleWhole\_BF\_CT.rep



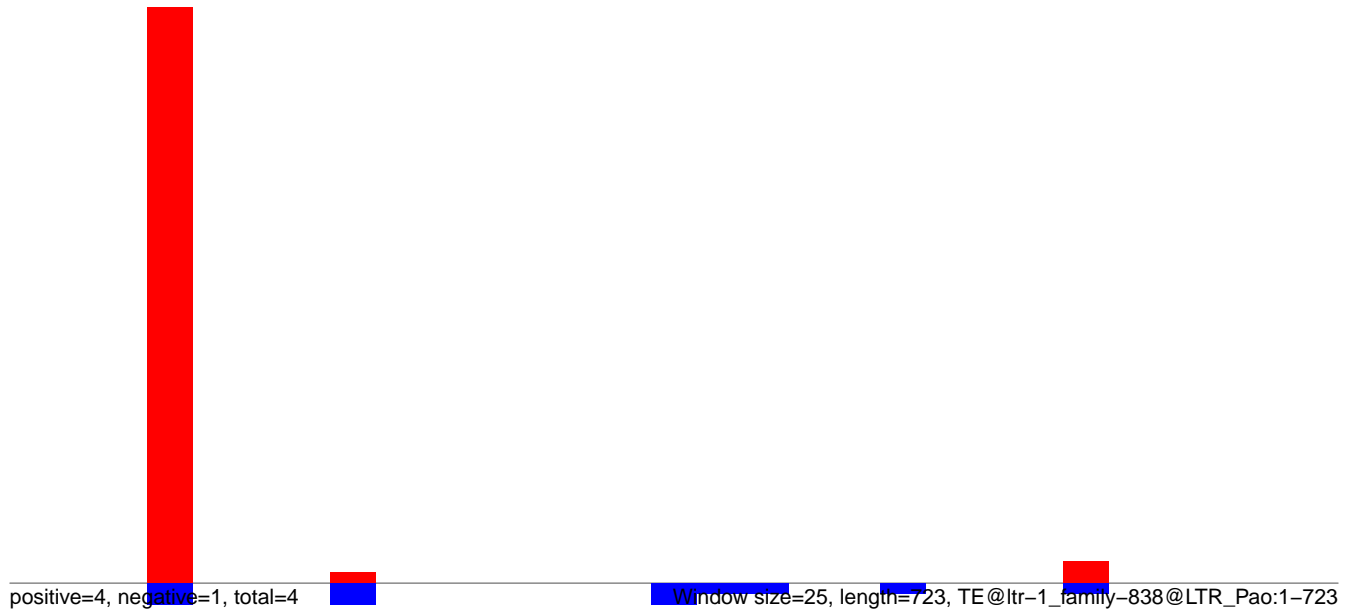
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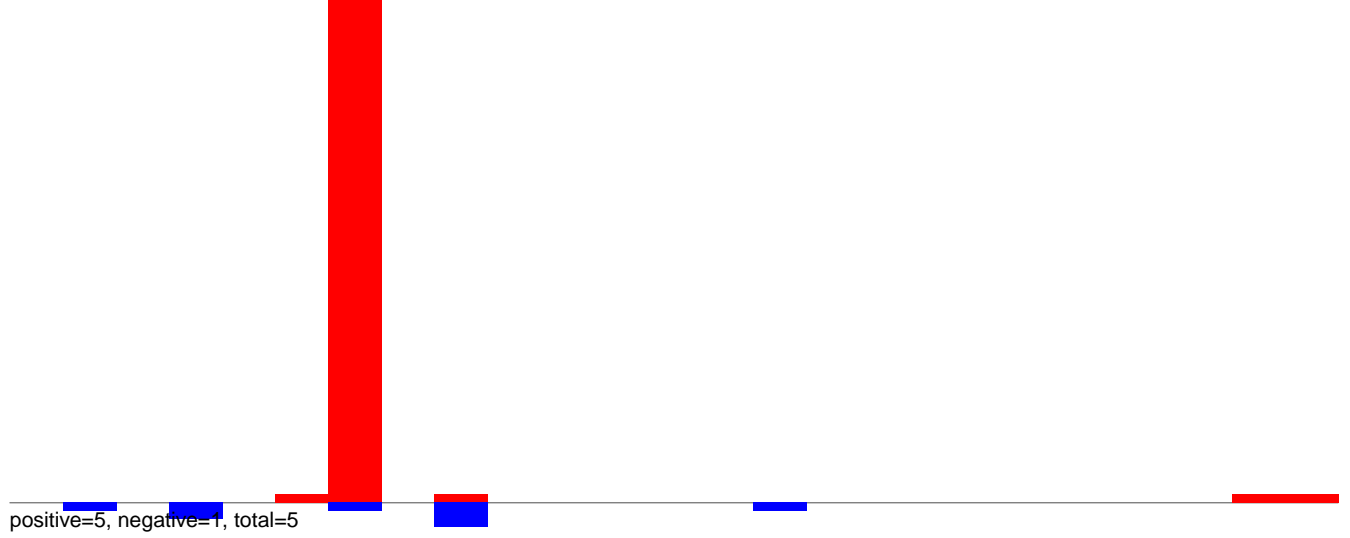
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



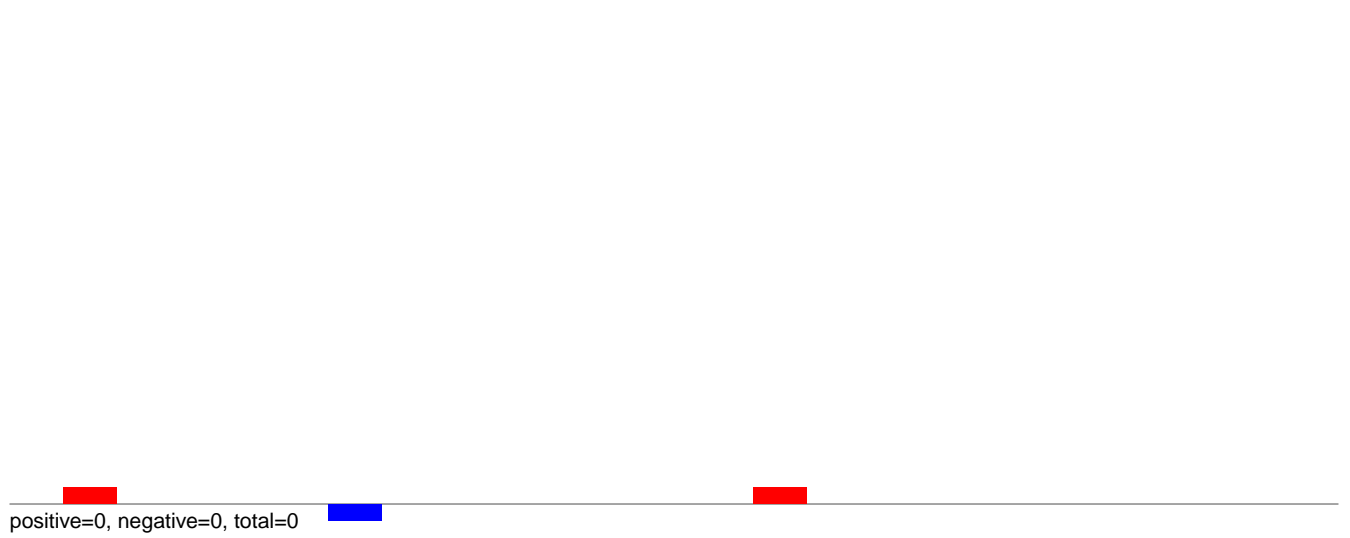
AeAlbo\_FemaleWhole\_BF\_CT.rep



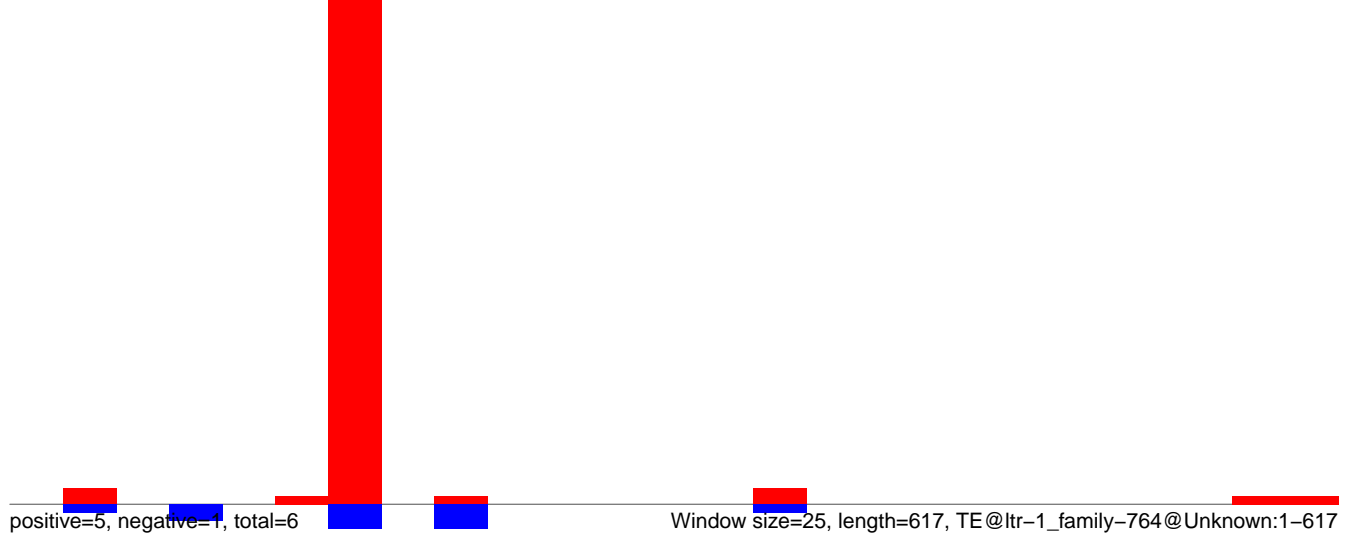
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

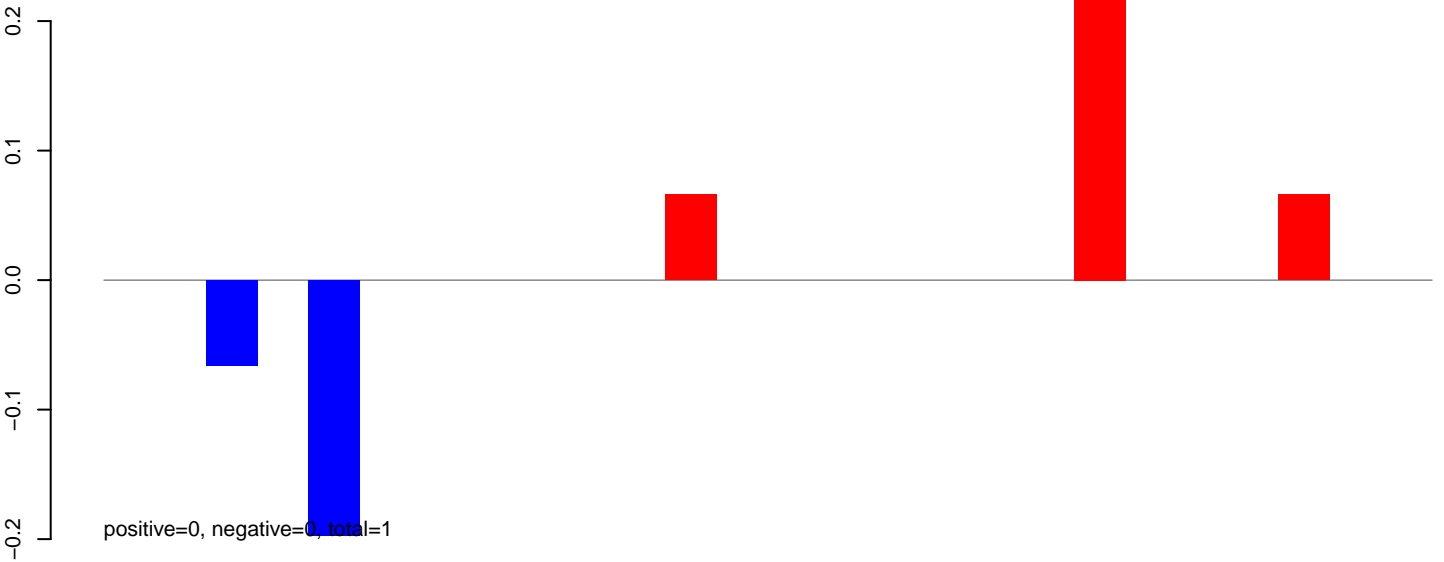


AeAlbo\_FemaleWhole\_BF\_CT.rep

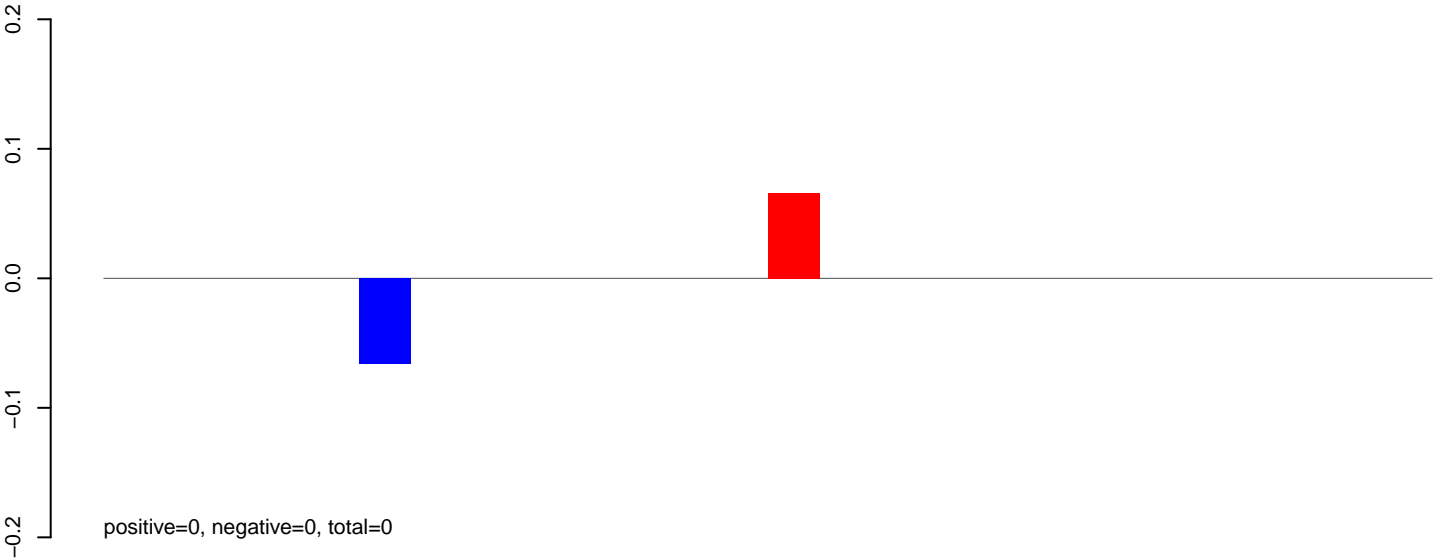




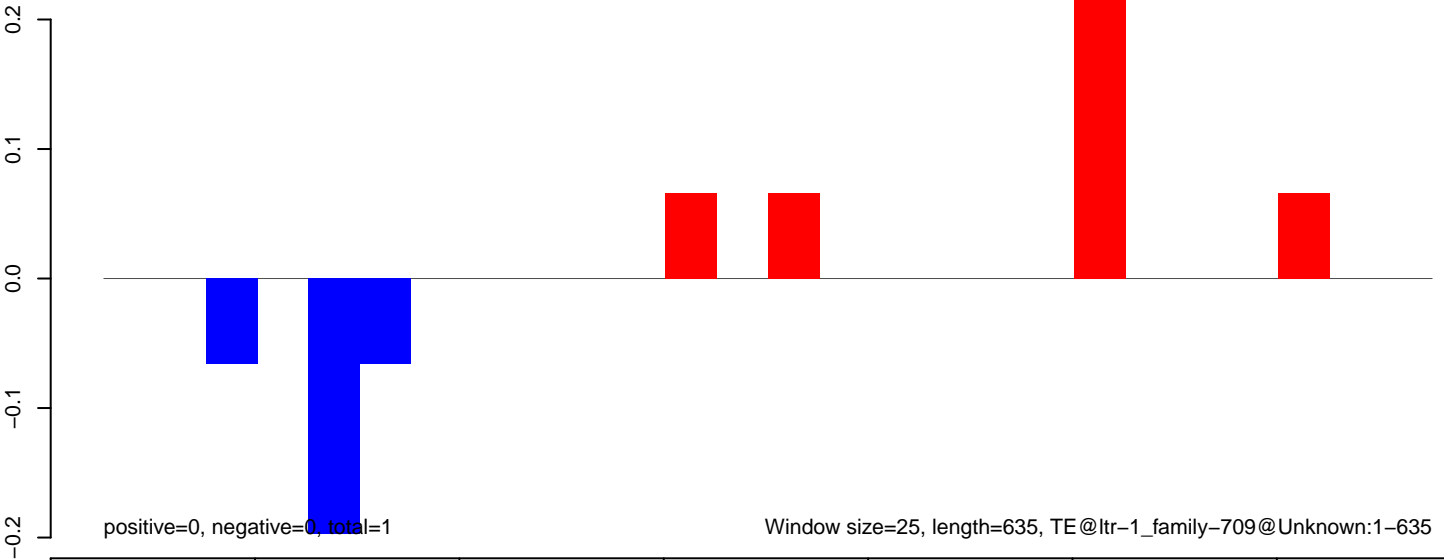
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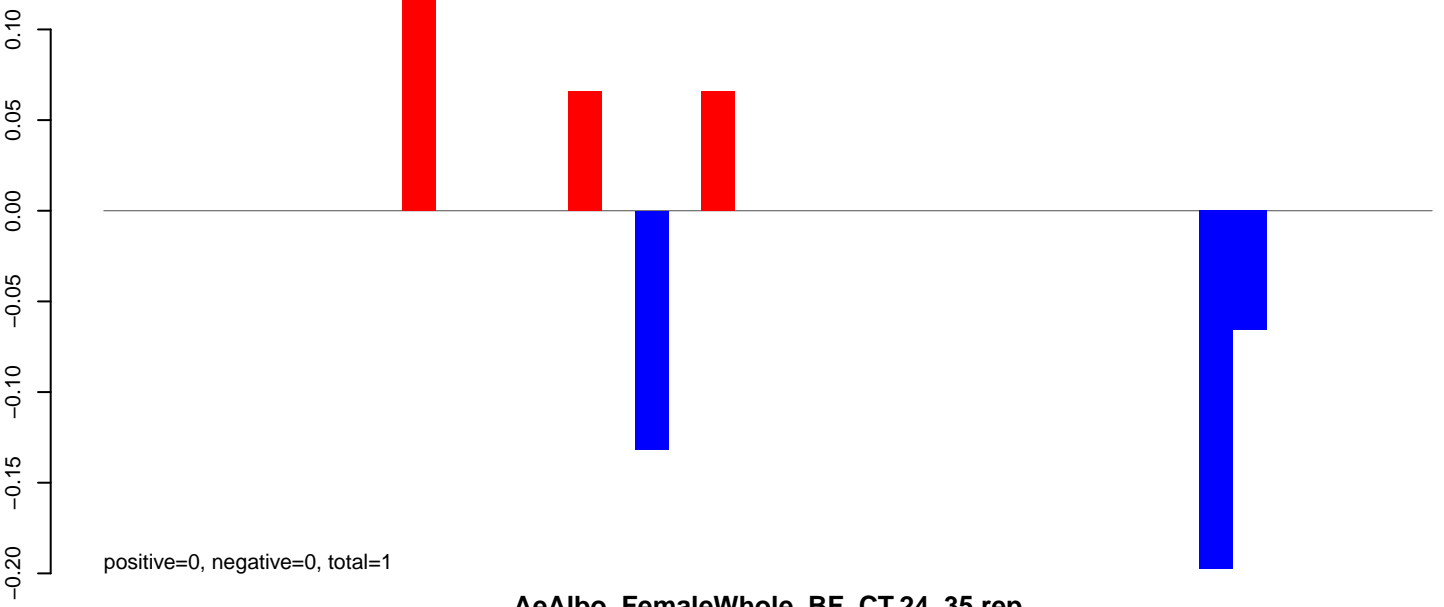
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



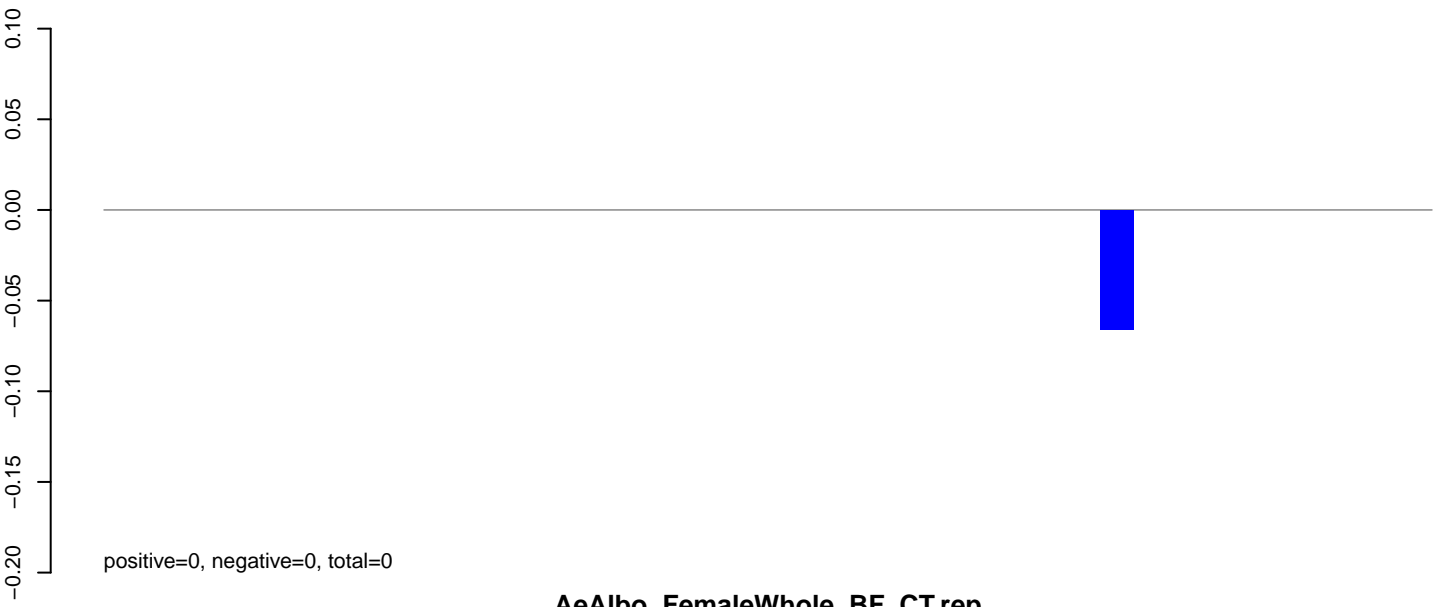
AeAlbo\_FemaleWhole\_BF\_CT.rep



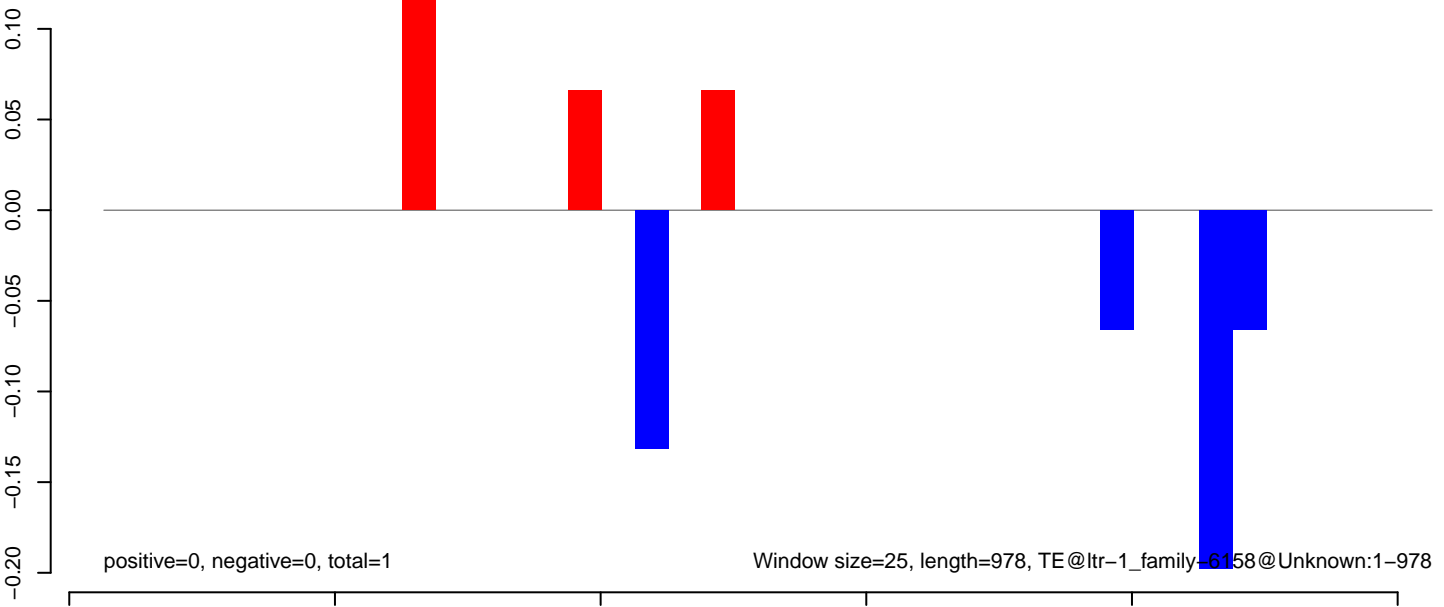
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



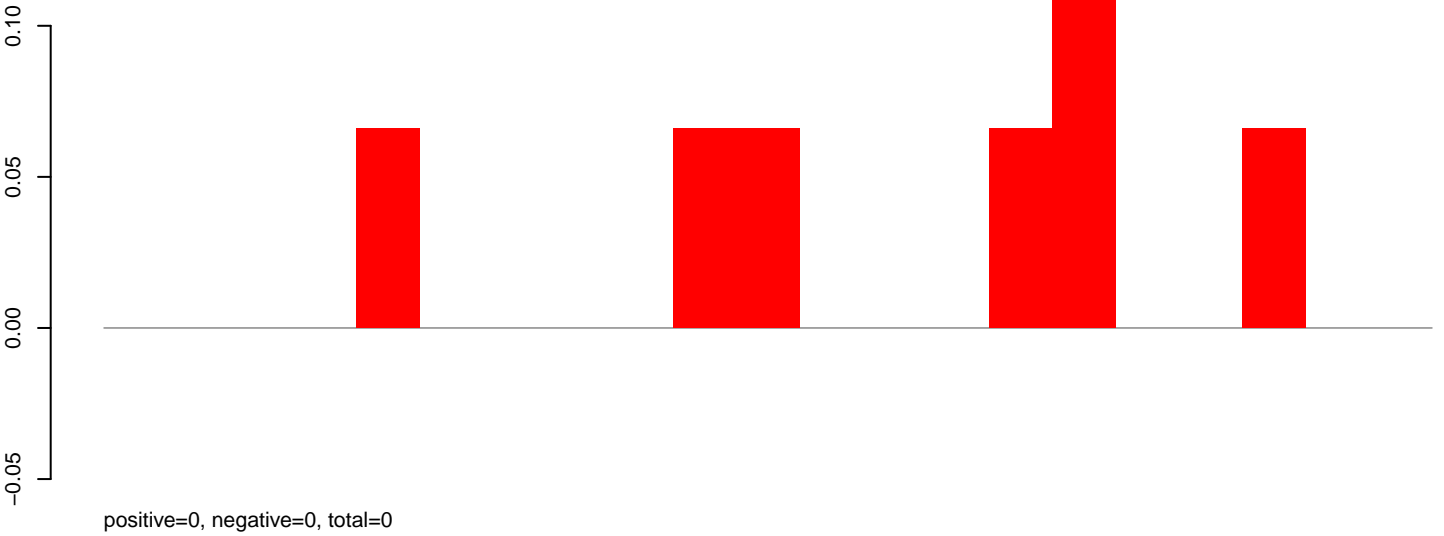
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



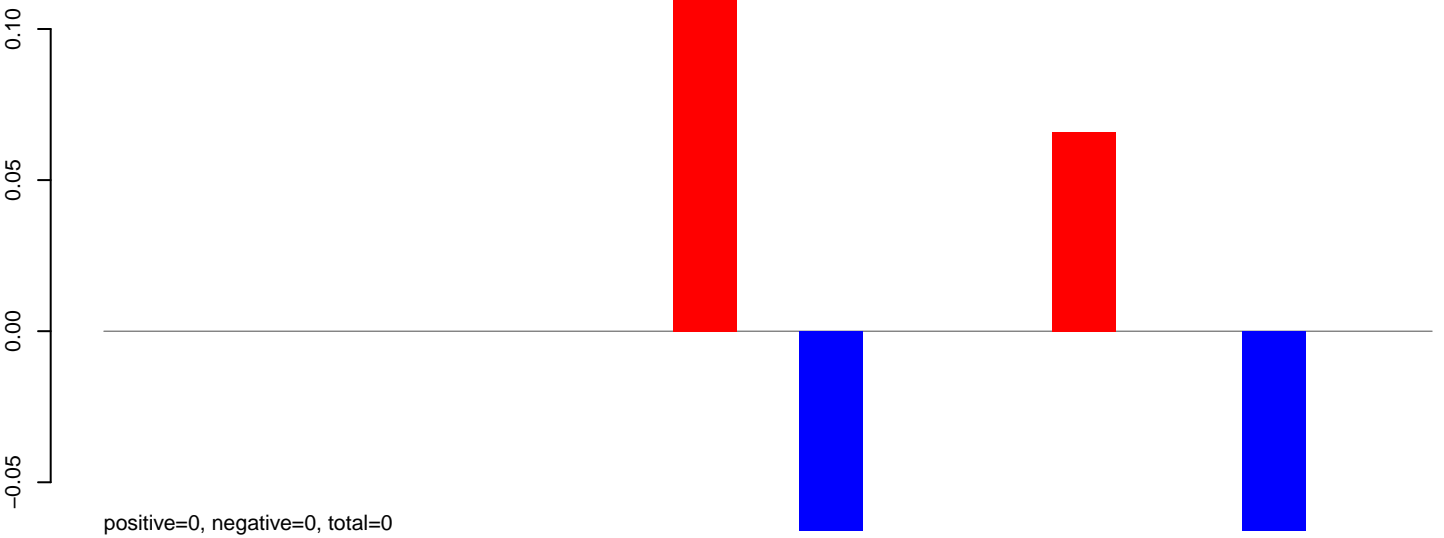
AeAlbo\_FemaleWhole\_BF\_CT.rep



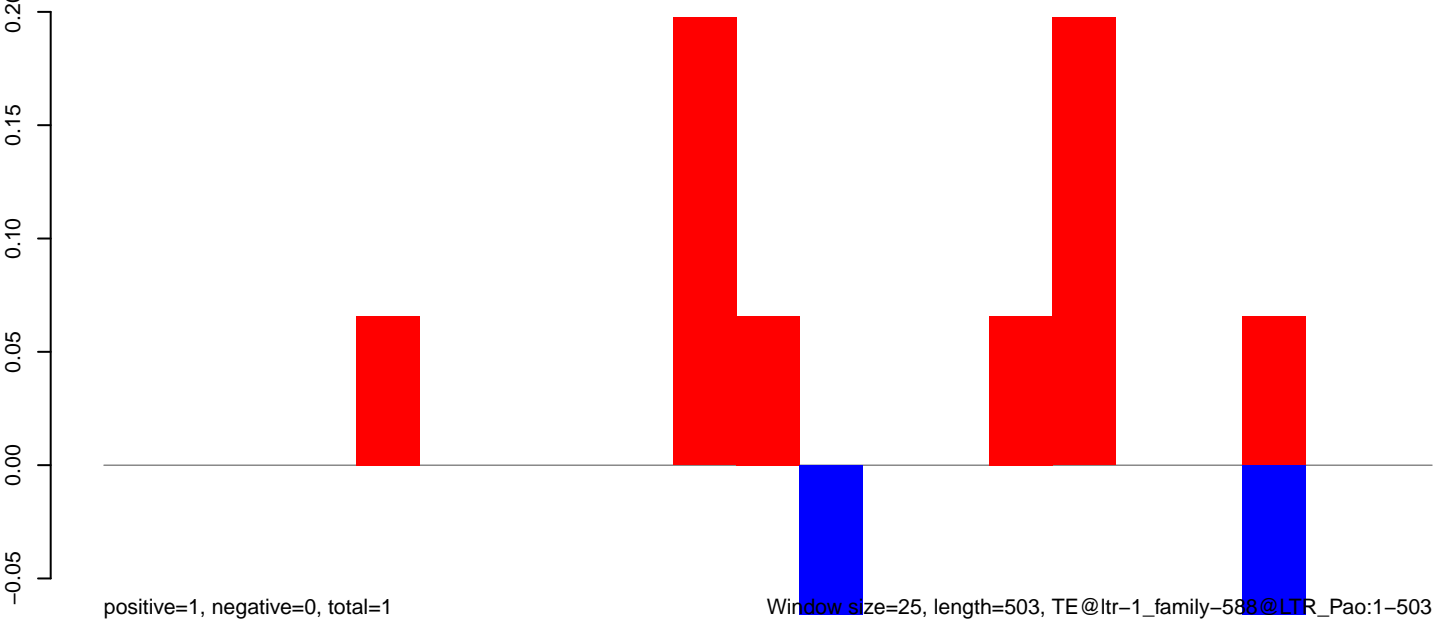
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

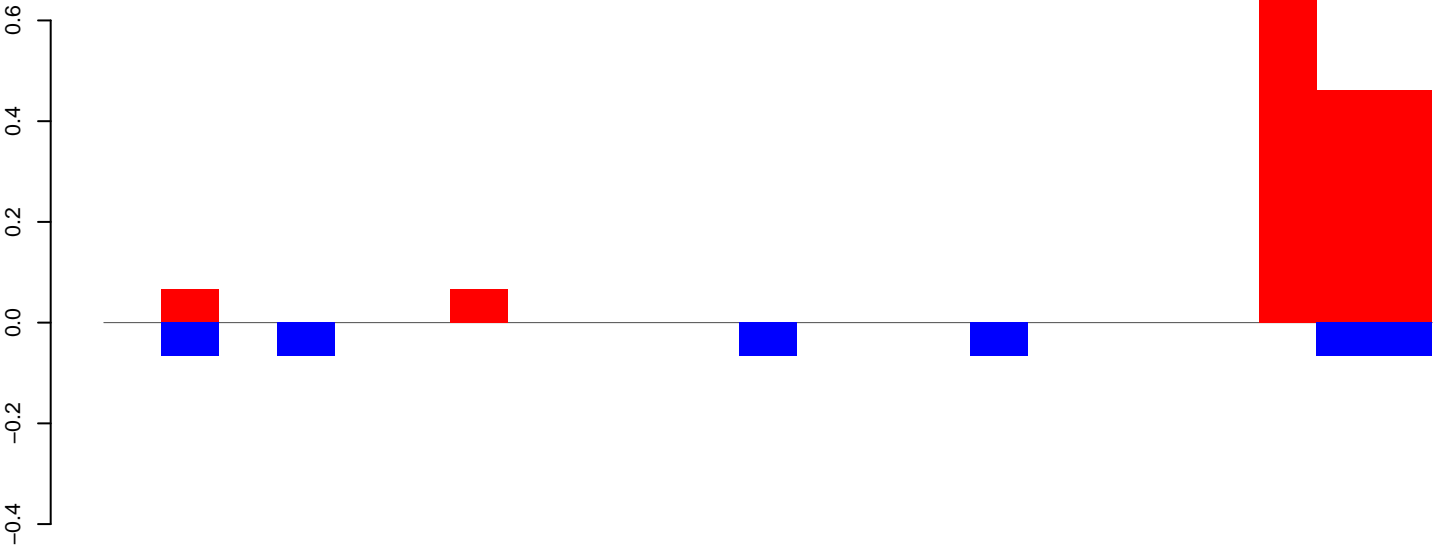


**AeAlbo\_FemaleWhole\_BF\_CT.rep**



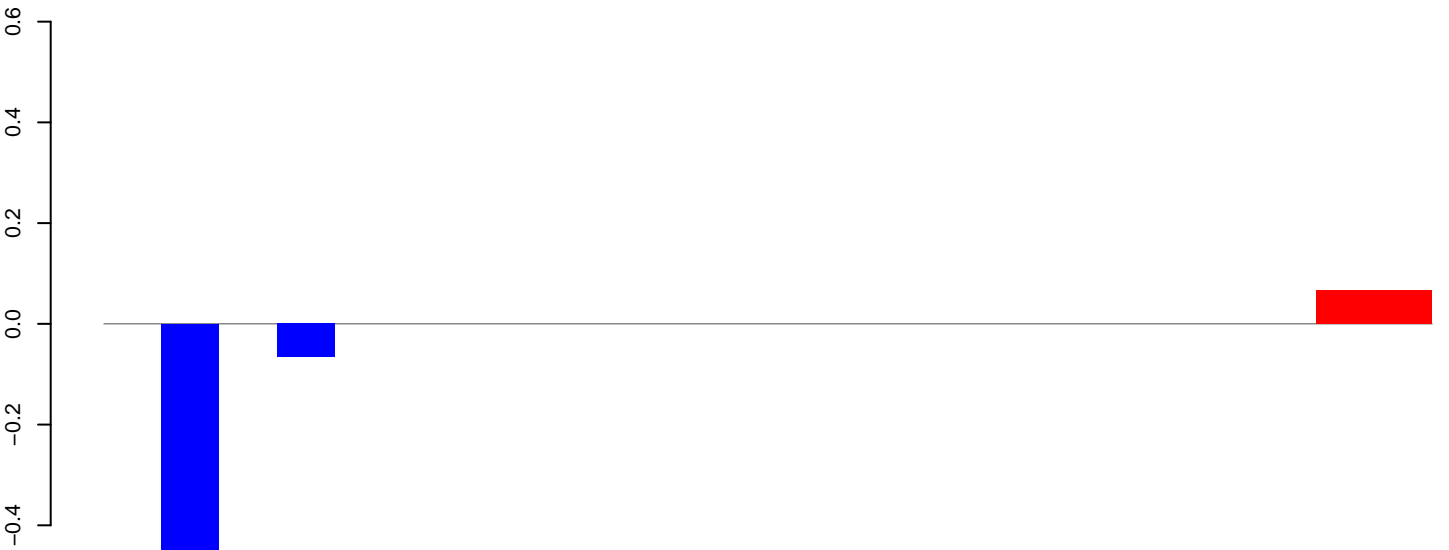
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AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



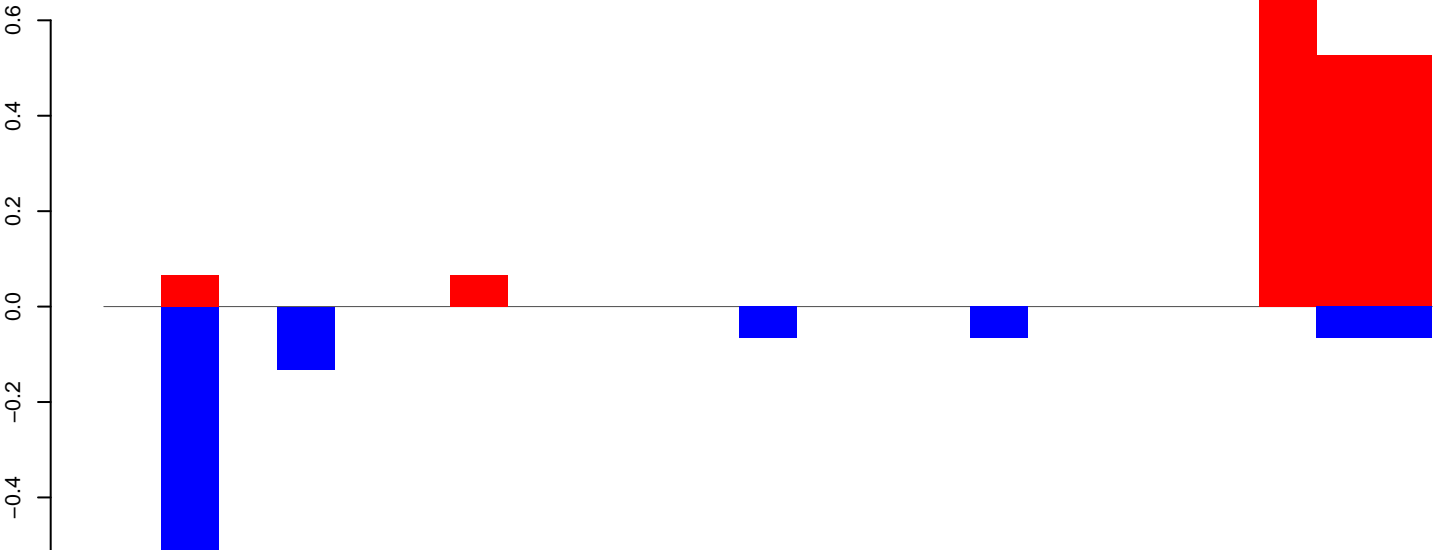
positive=2, negative=0, total=2

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

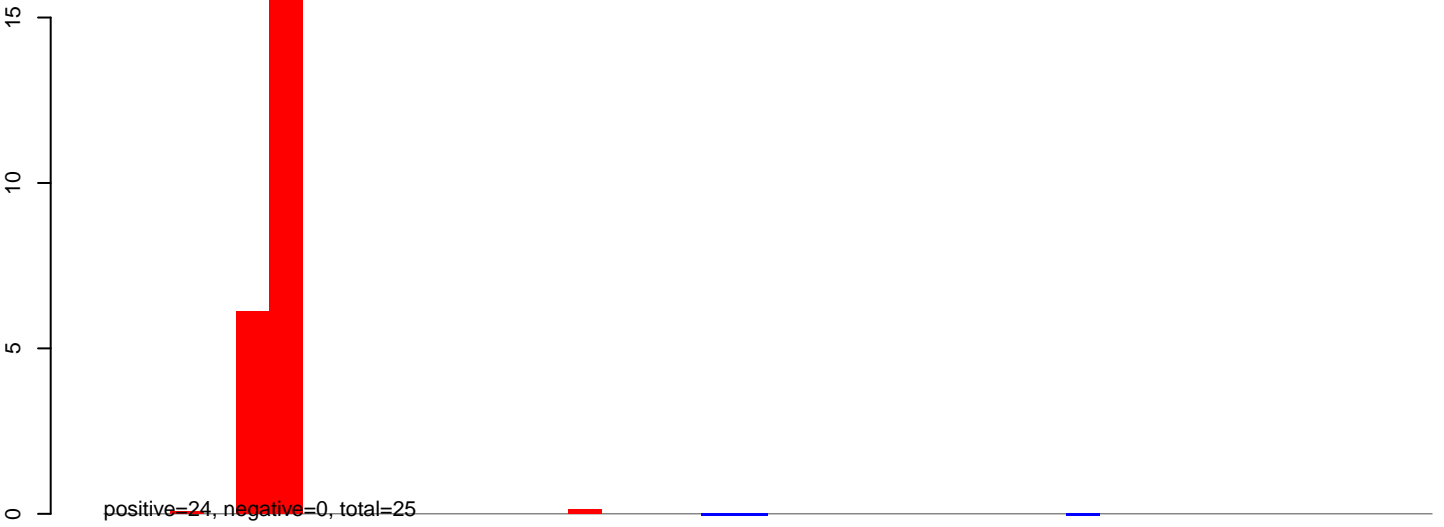
AeAlbo\_FemaleWhole\_BF\_CT.rep



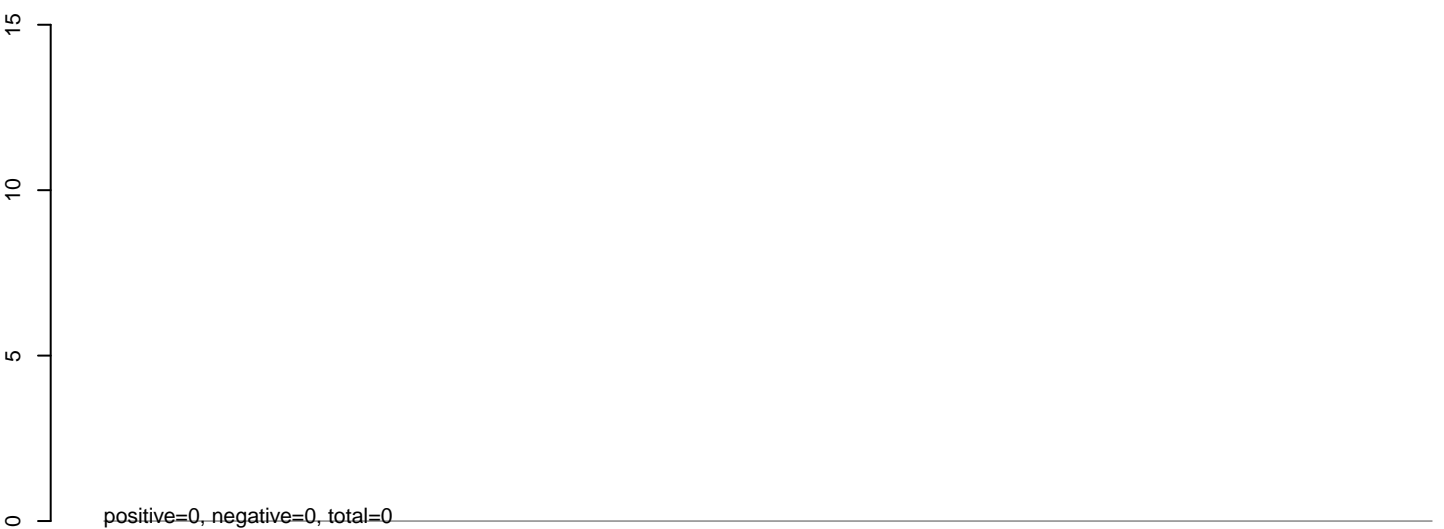
positive=2, negative=1, total=3

Window size=25, length=574, TE@ltr-1\_family-571@LTR\_Pao:1-574

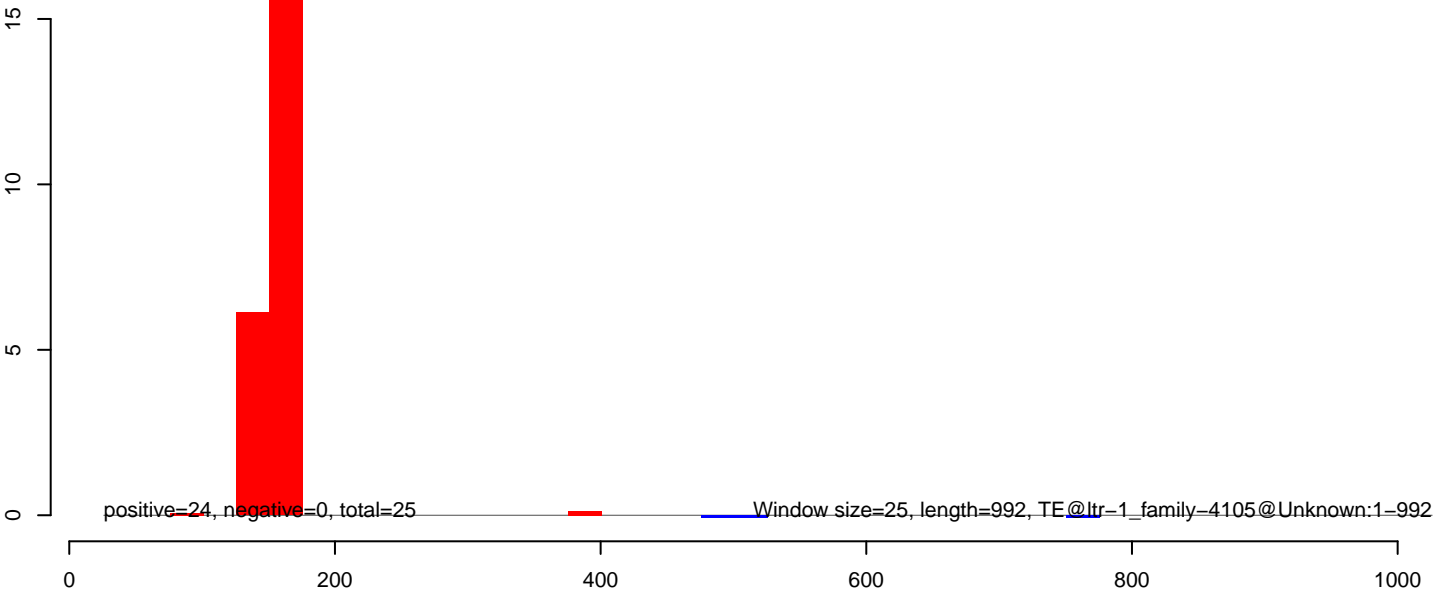
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



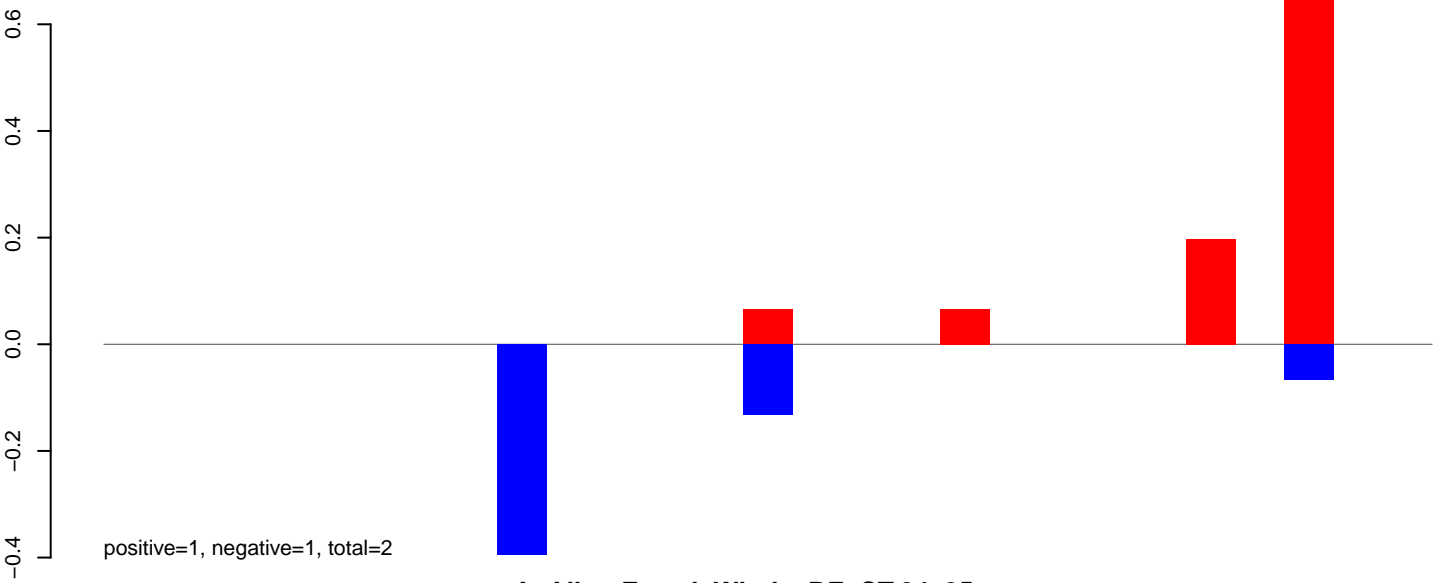
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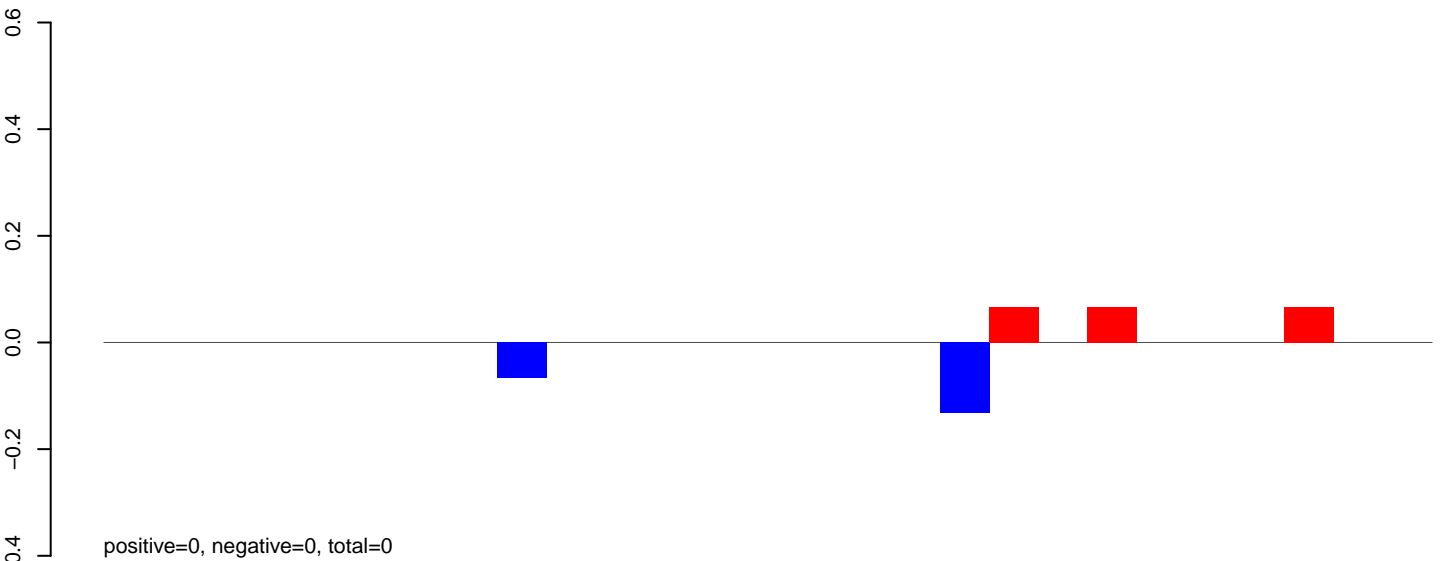
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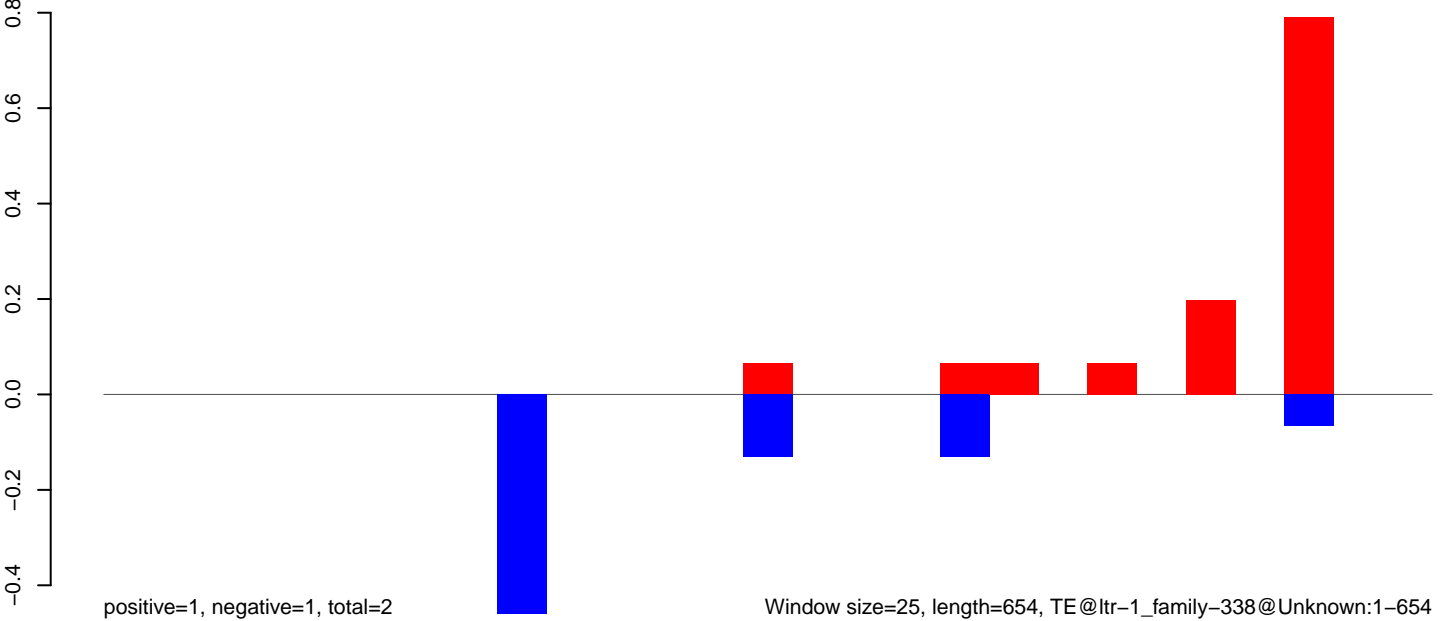
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

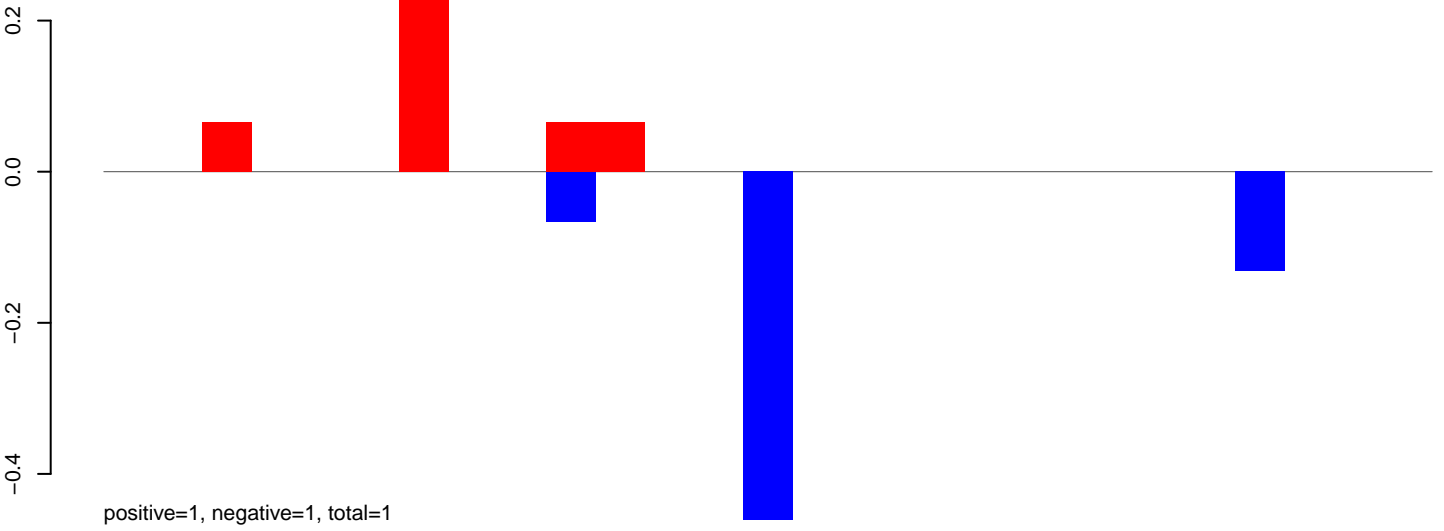


AeAlbo\_FemaleWhole\_BF\_CT.rep

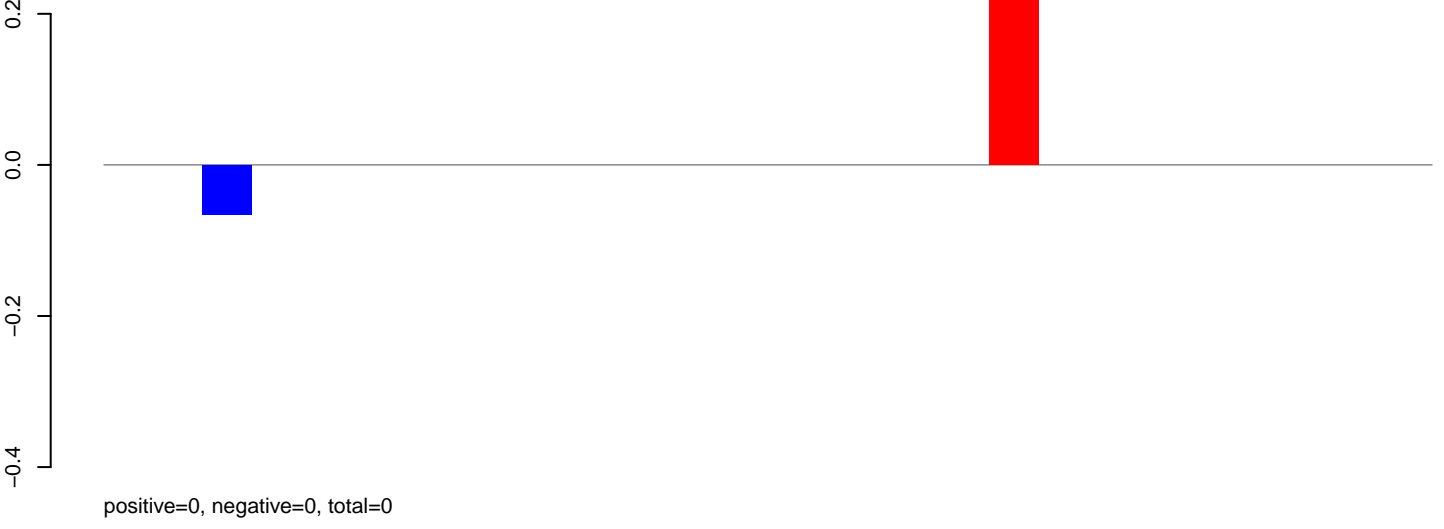


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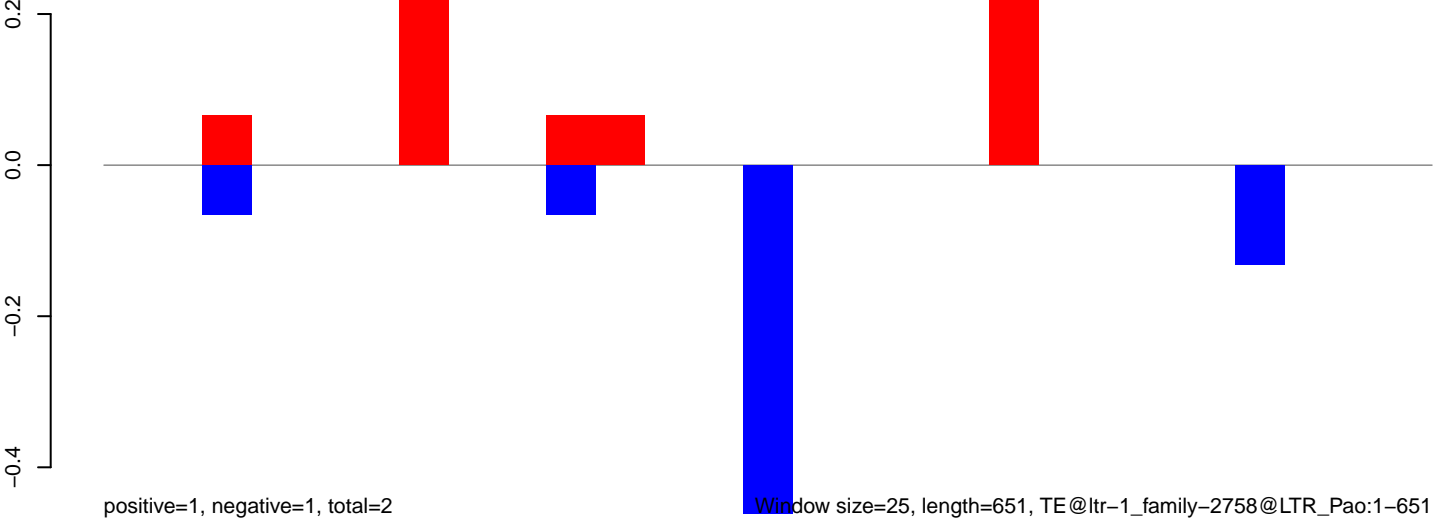
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



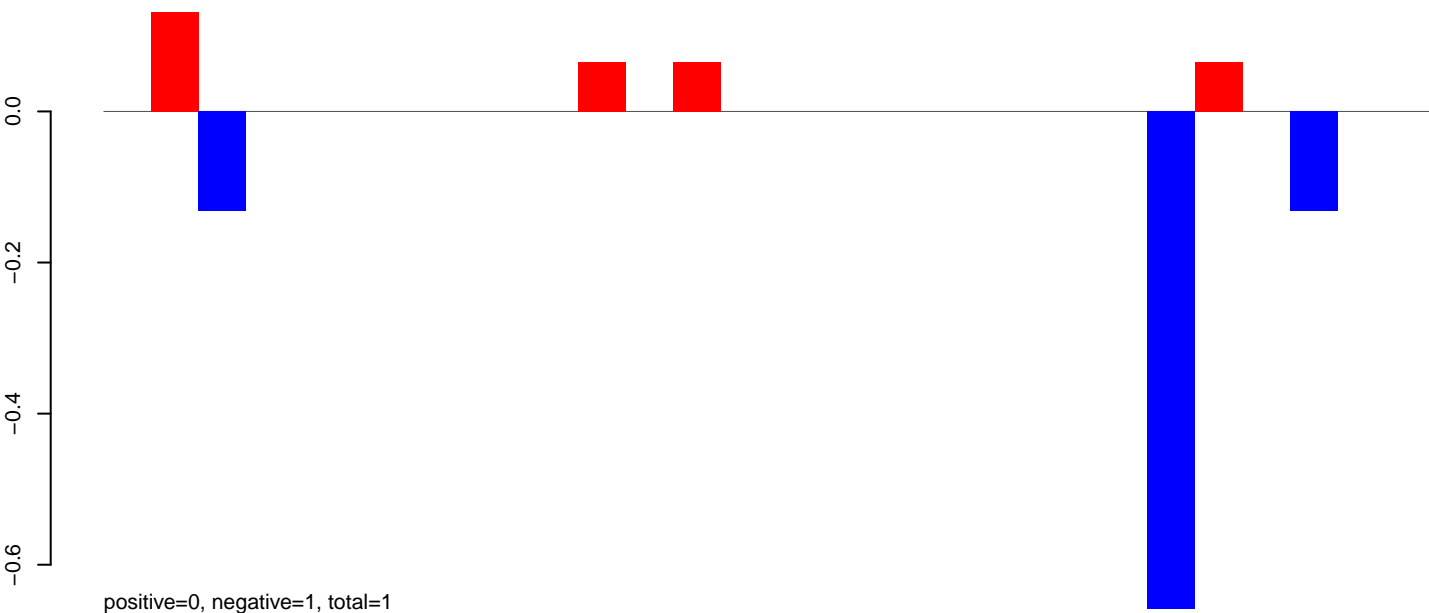
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



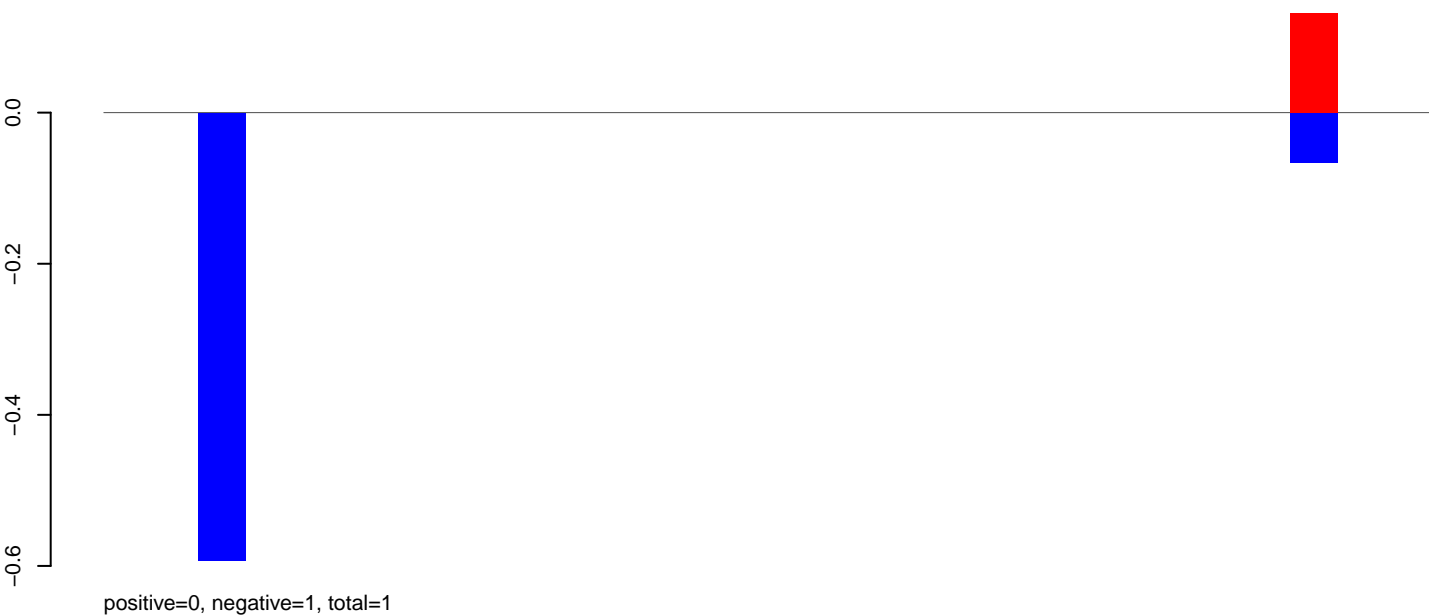
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



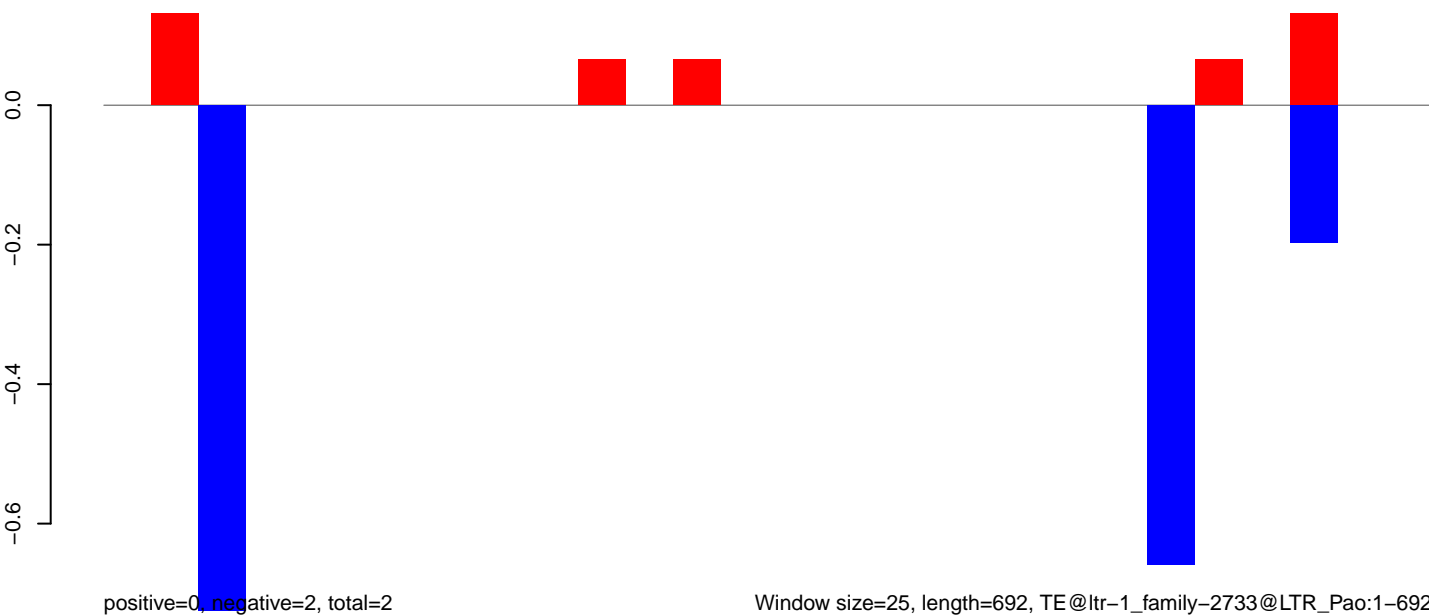
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

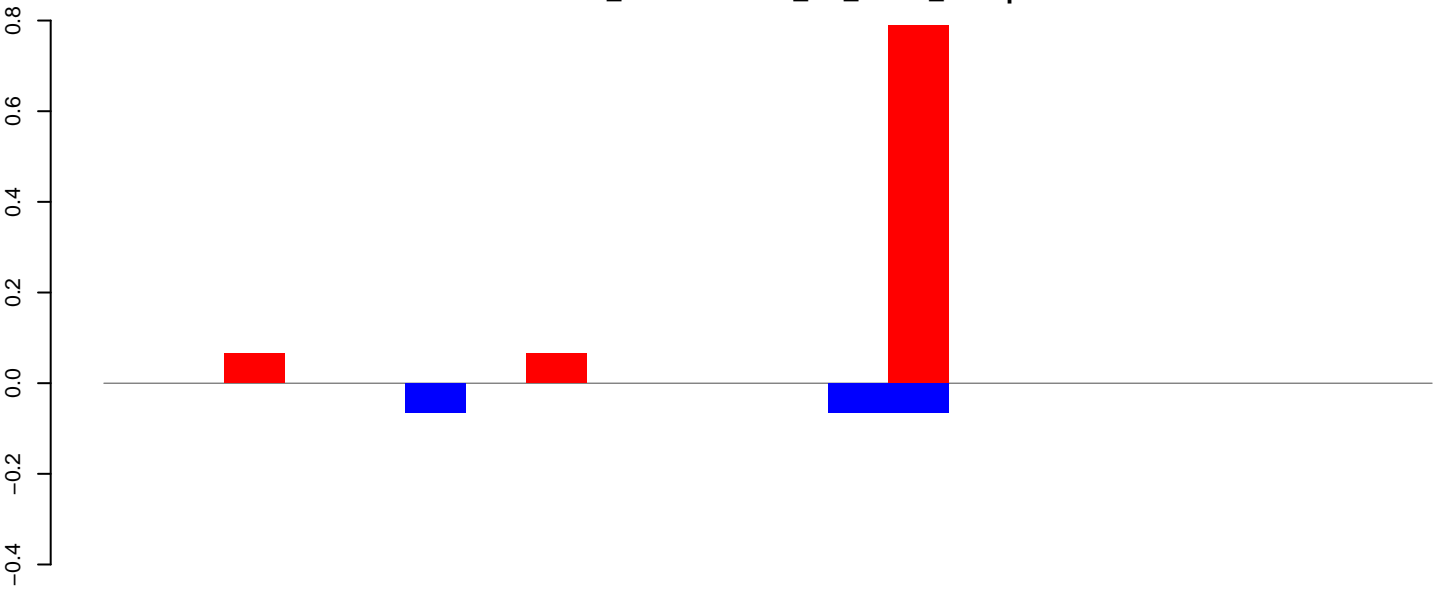


AeAlbo\_FemaleWhole\_BF\_CT.rep



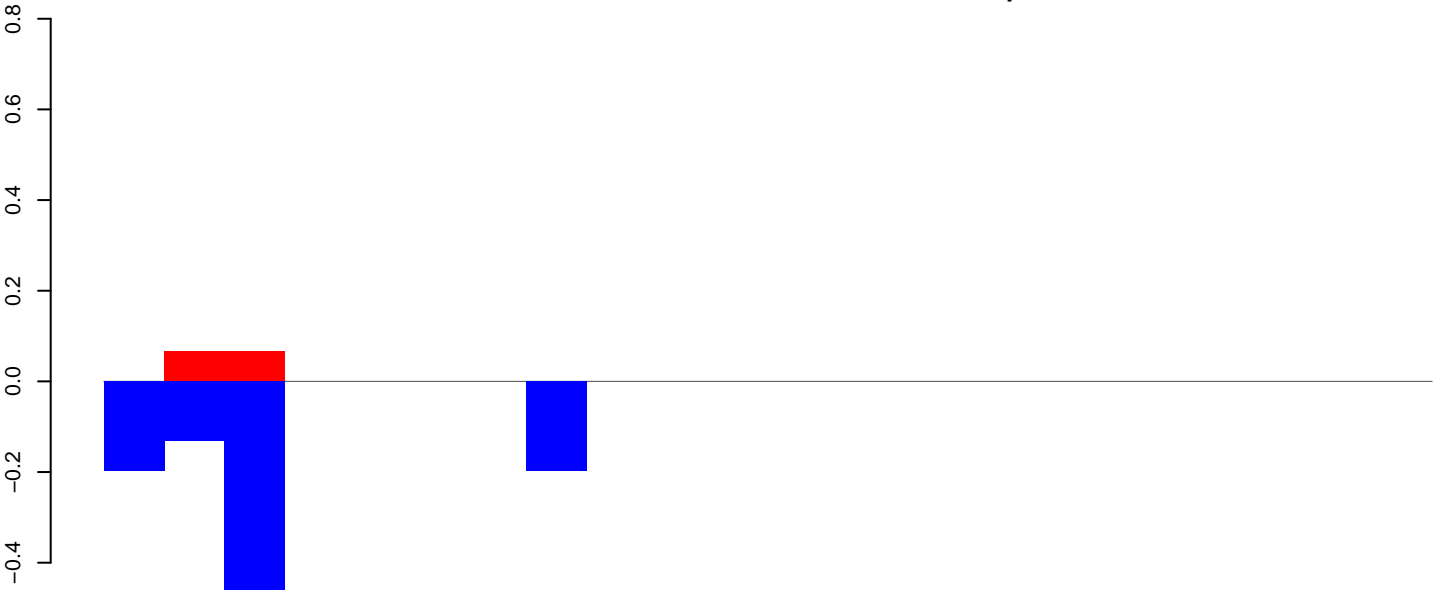


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



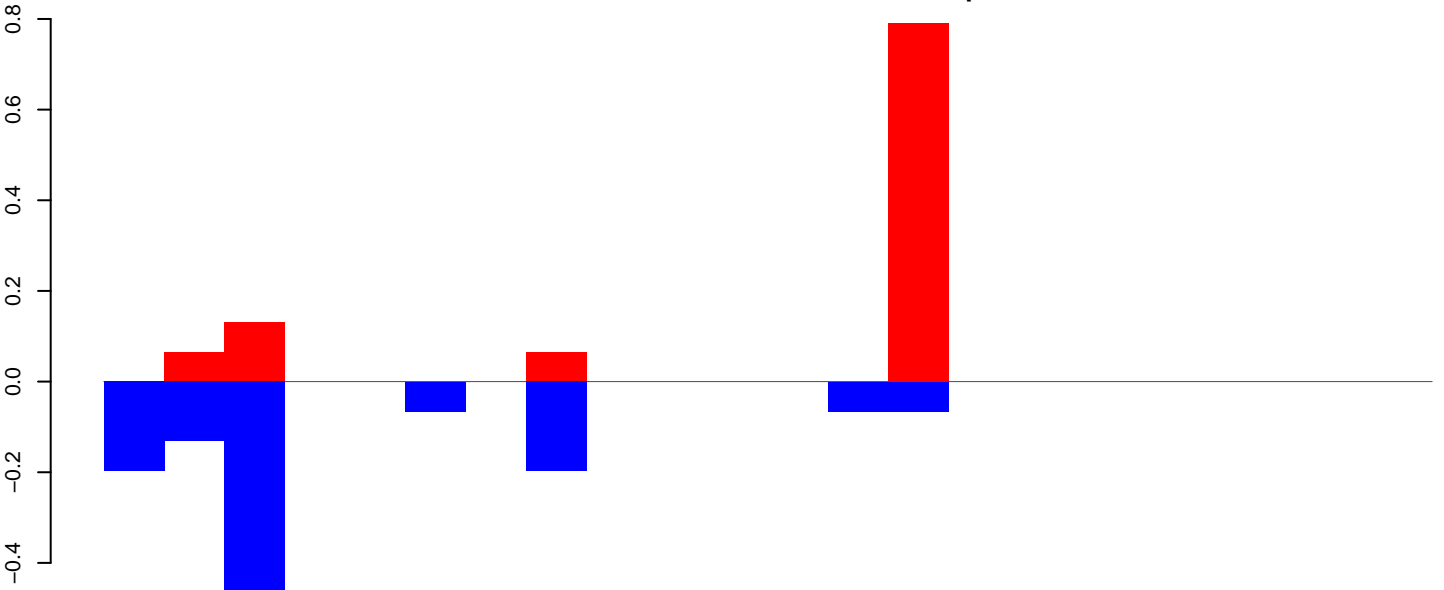
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=1, negative=1, total=2

Window size=25, length=526, TE@ltr-1\_family-2459@Unknown:1-526

100

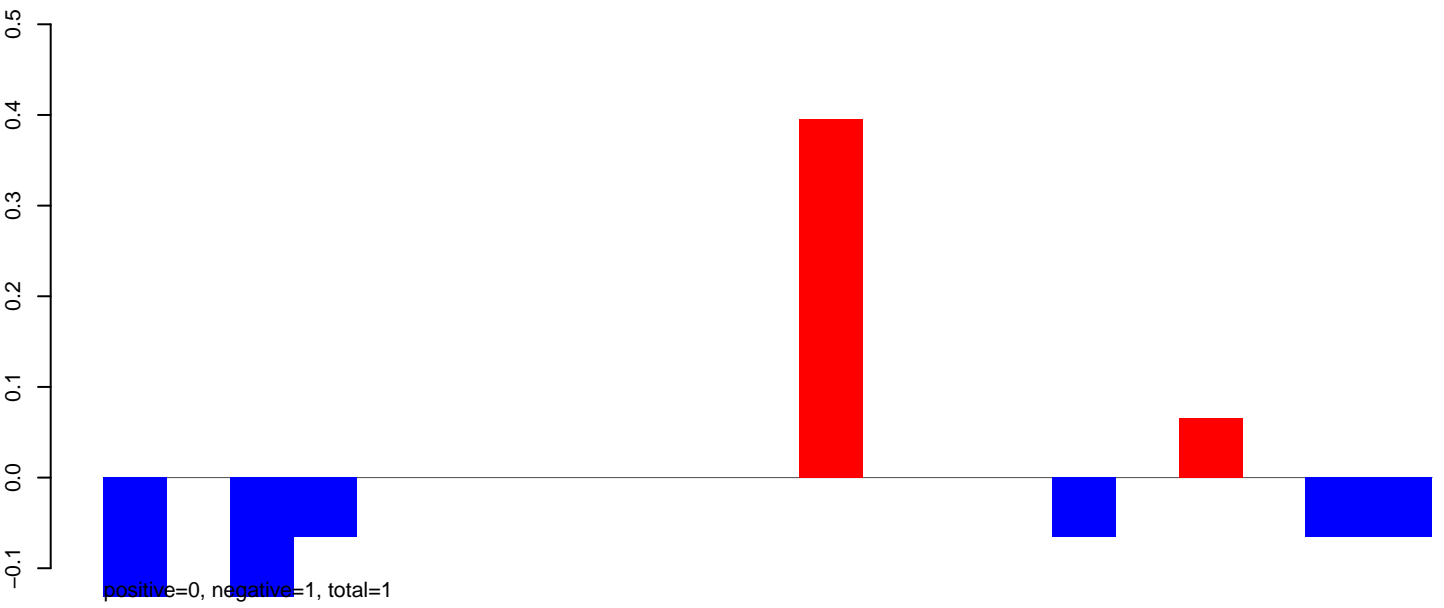
200

300

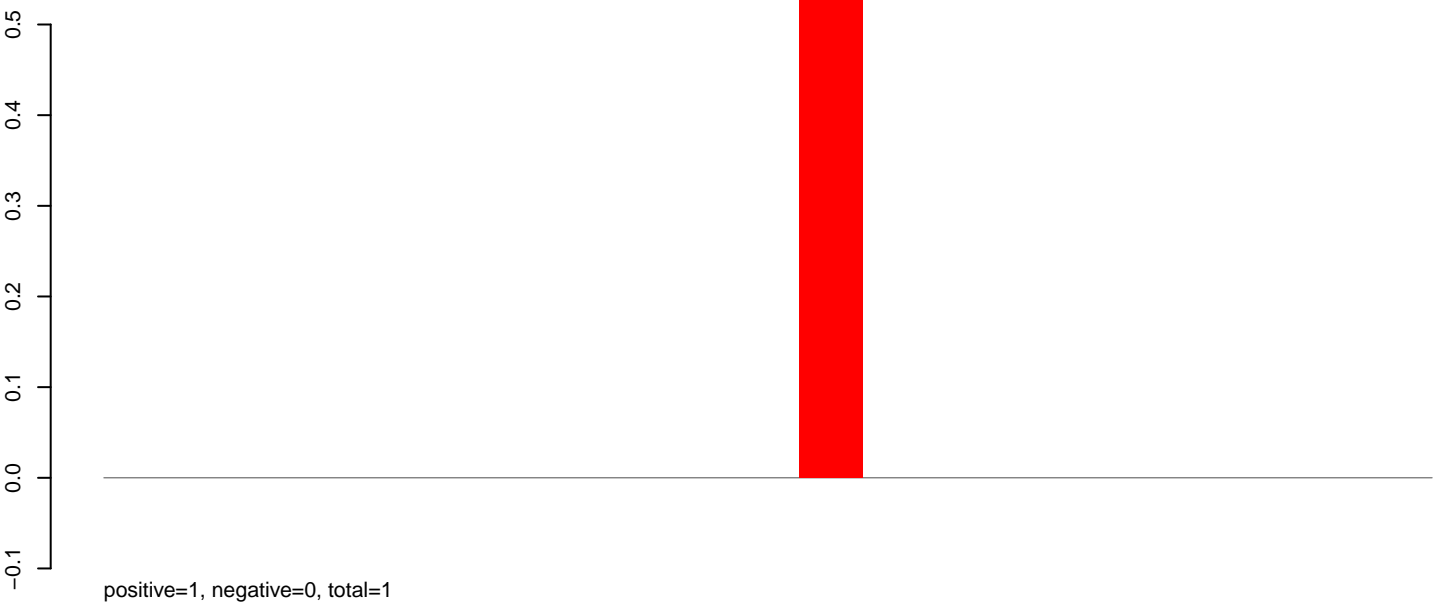
400

500

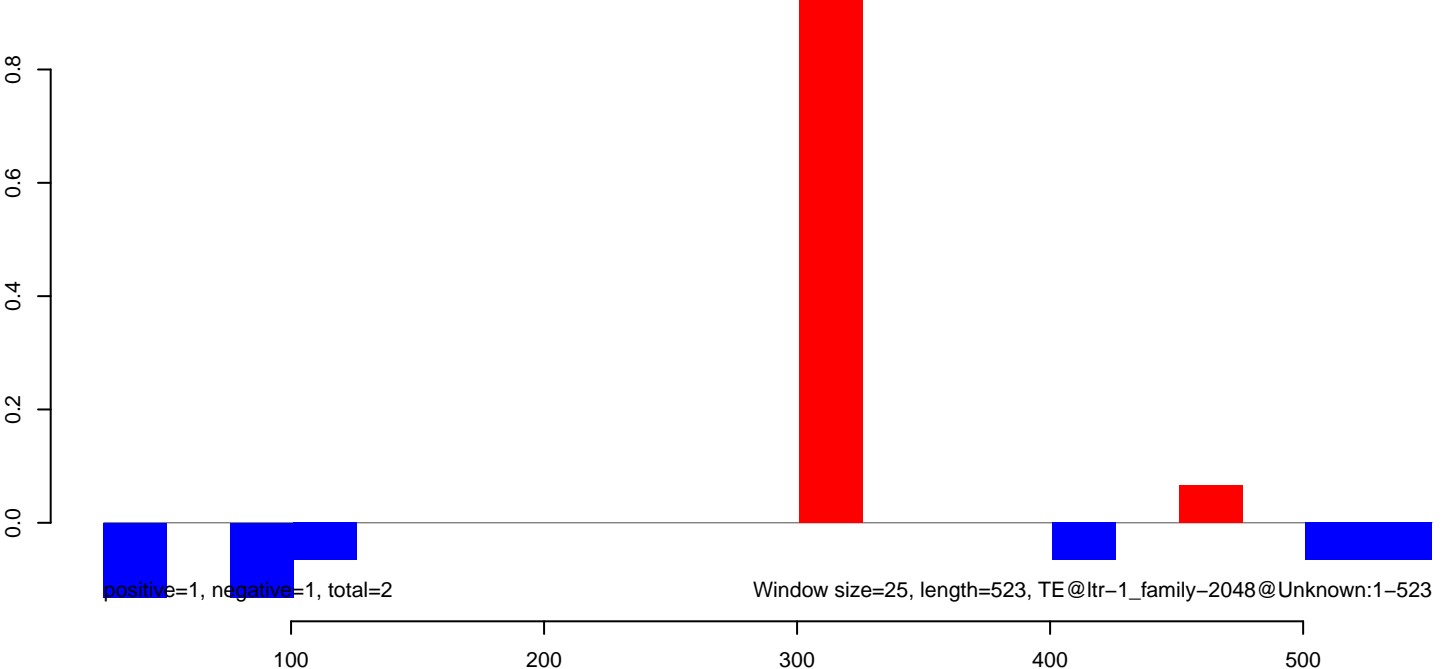
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



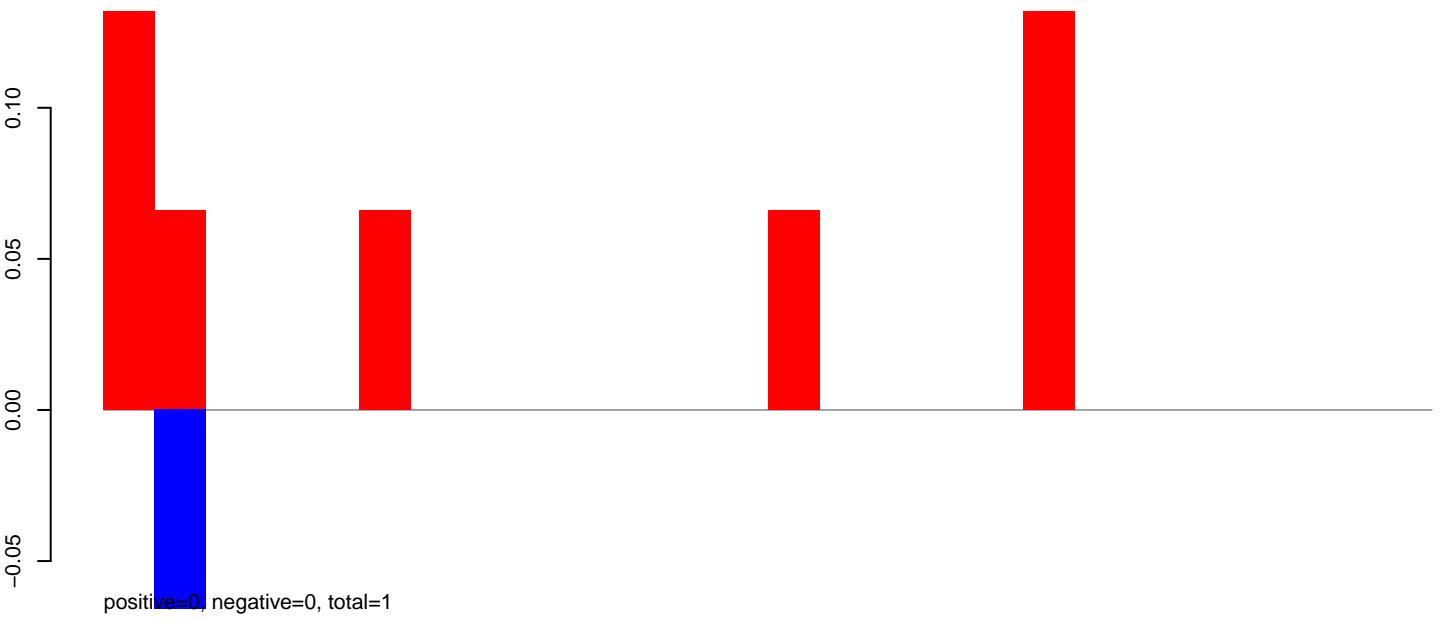
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



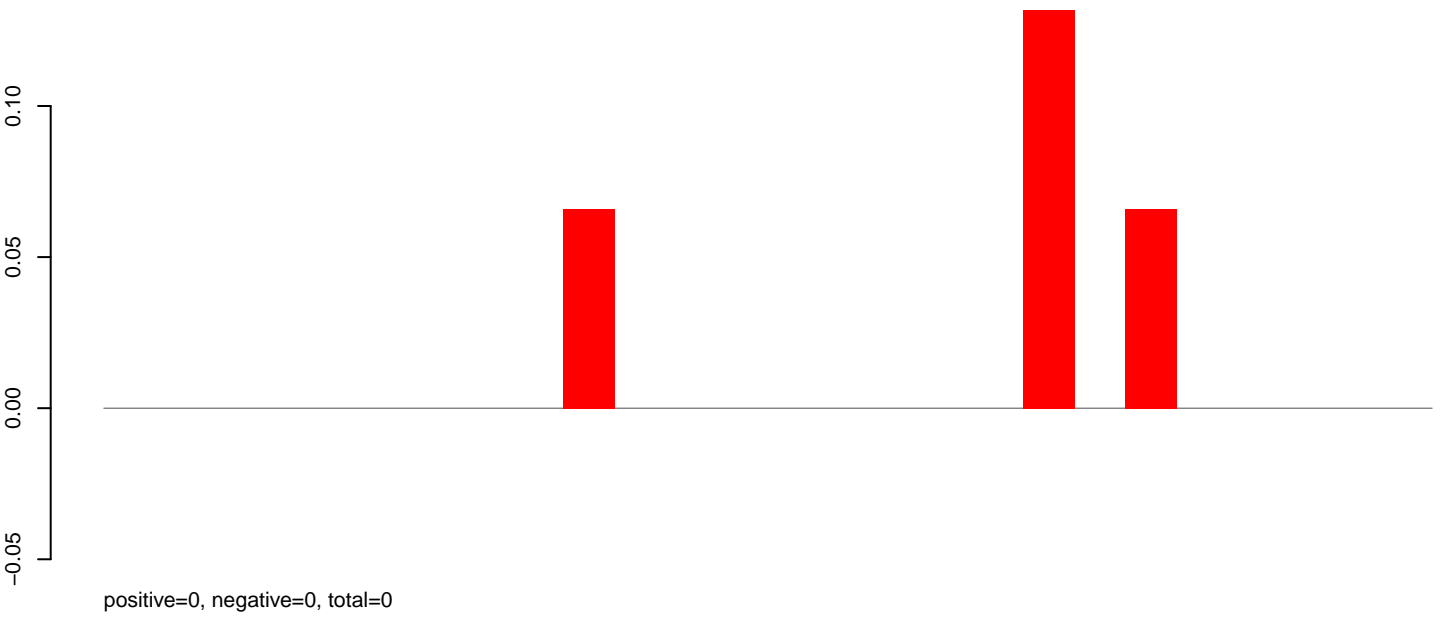
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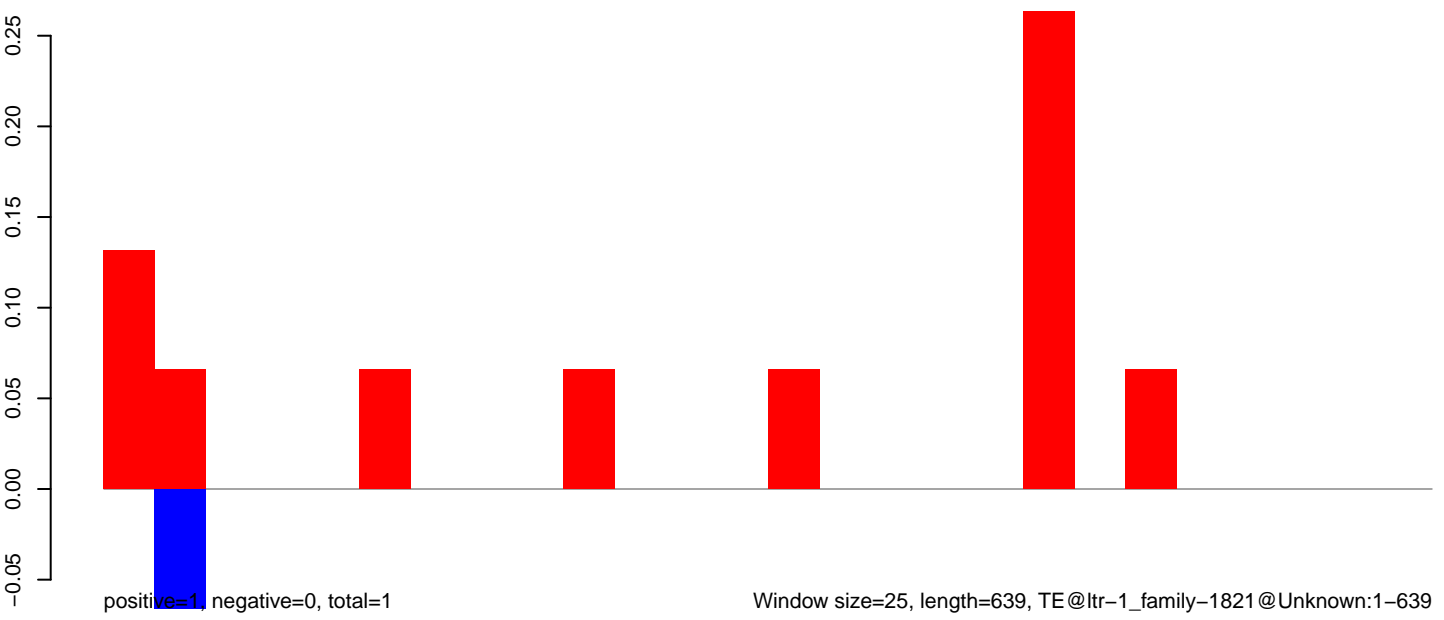
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



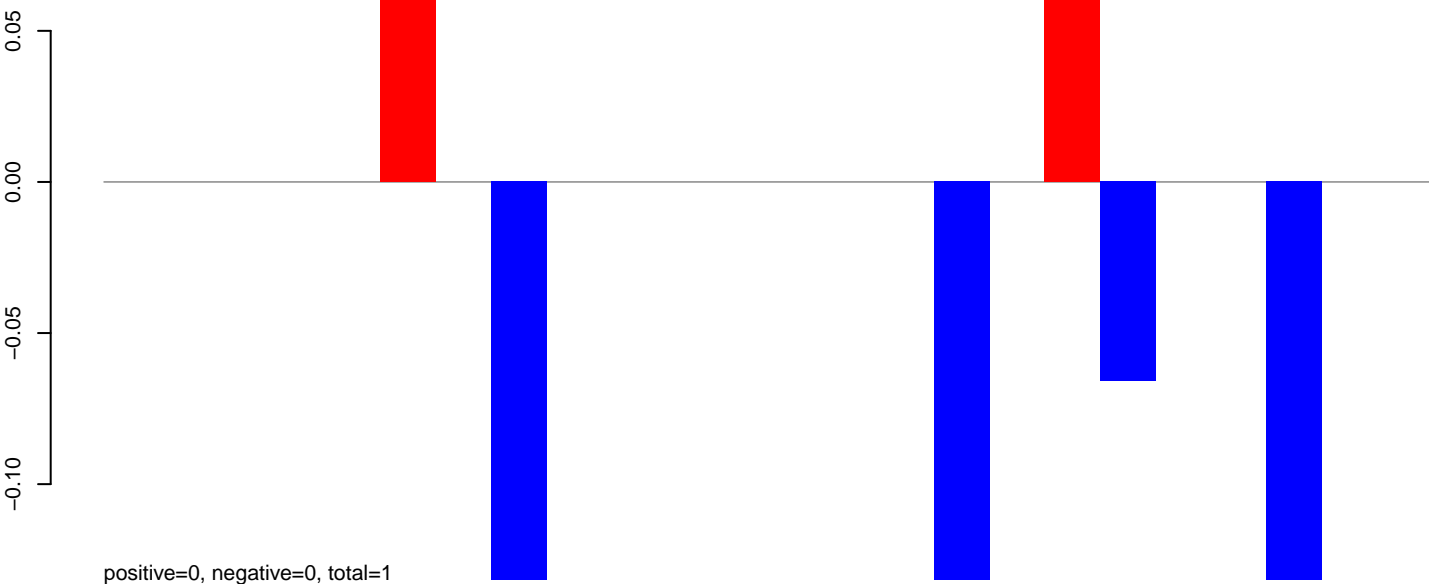
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



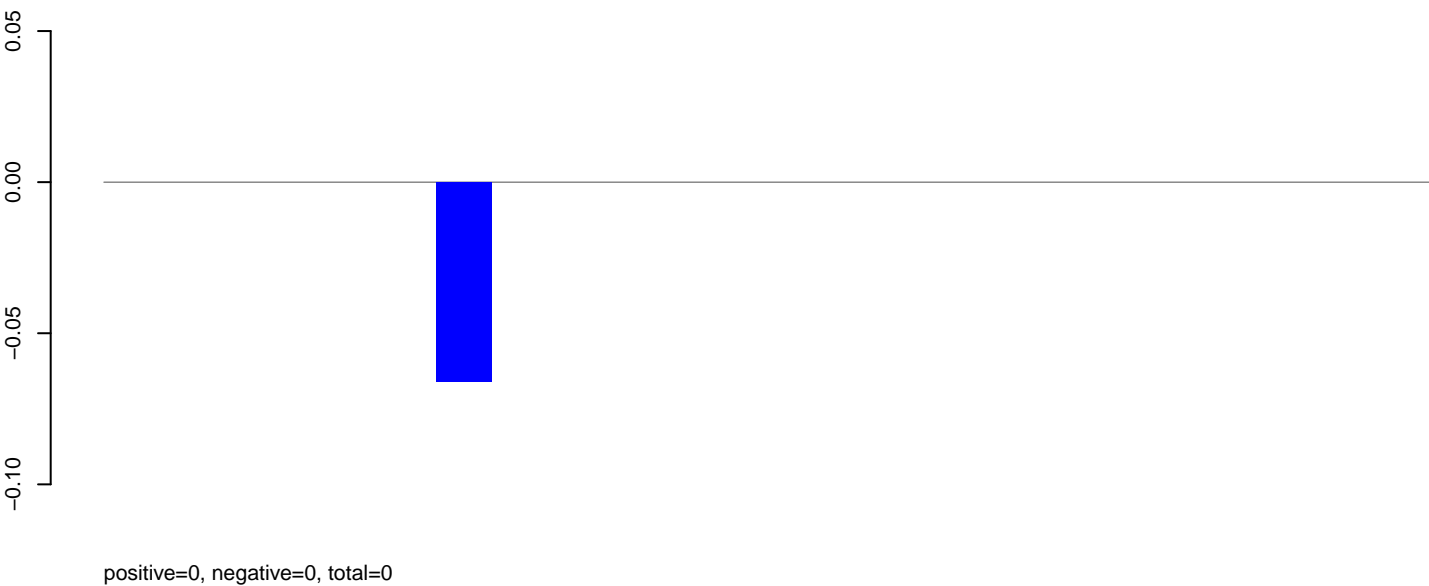
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0 100 200 300 400 500 600 700

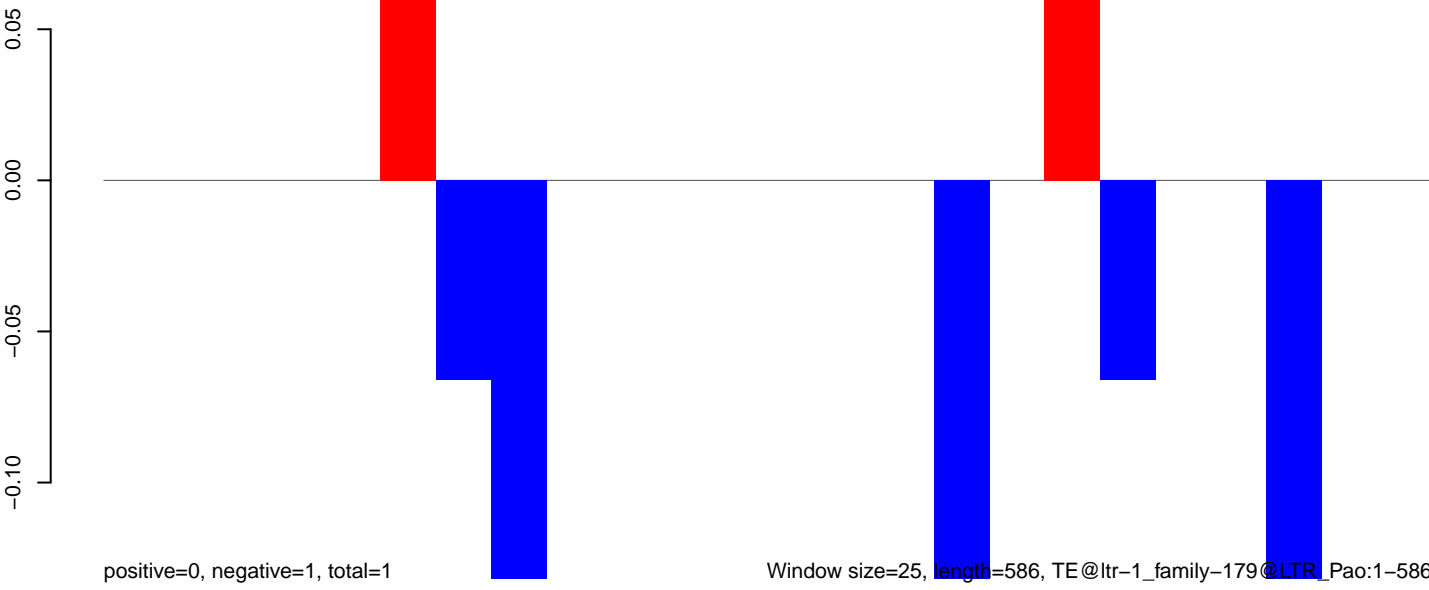
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

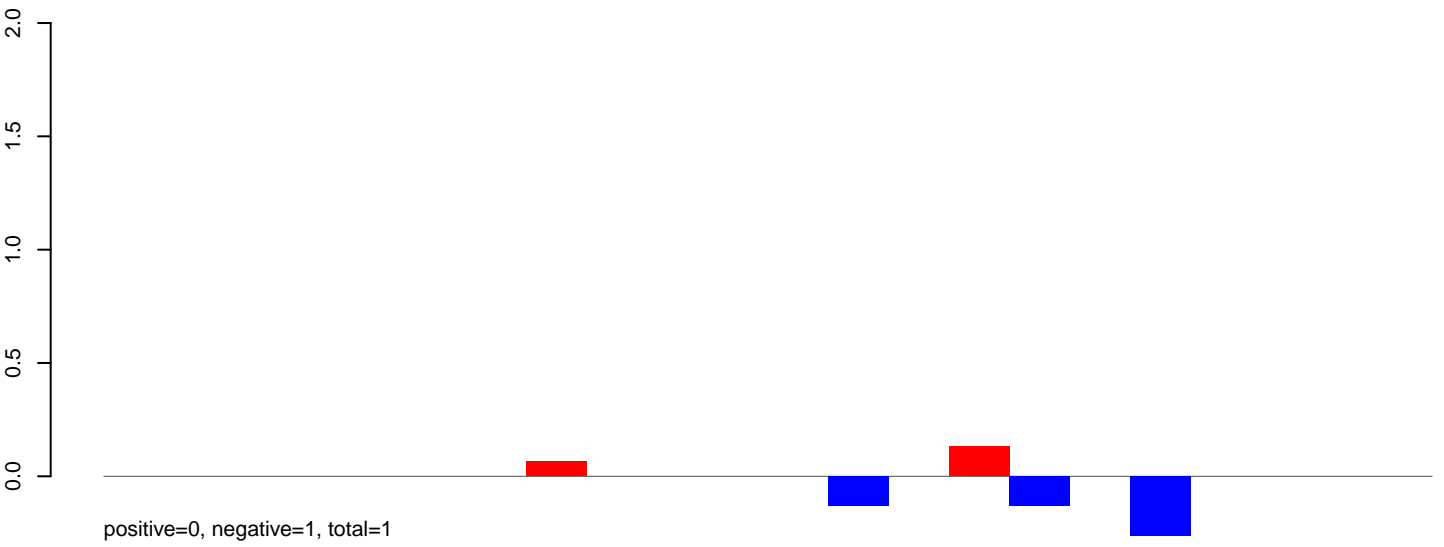


AeAlbo\_FemaleWhole\_BF\_CT.rep

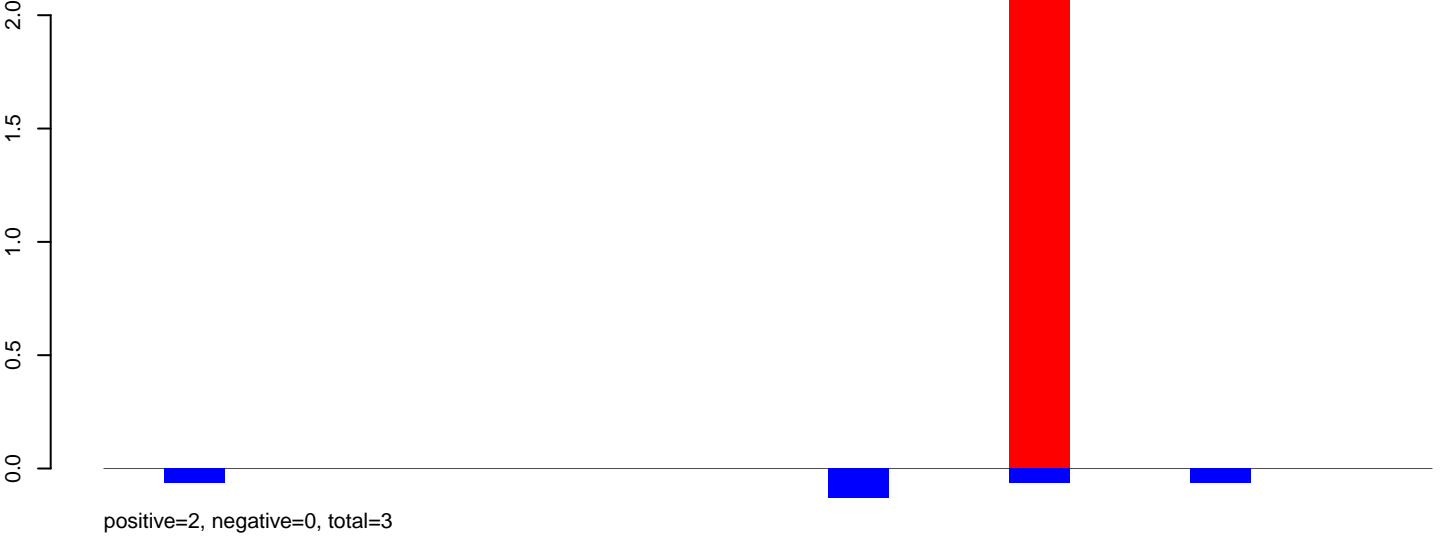


Window size=25, length=586, TE@ltr-1\_family-179@LTR\_Pao:1-586

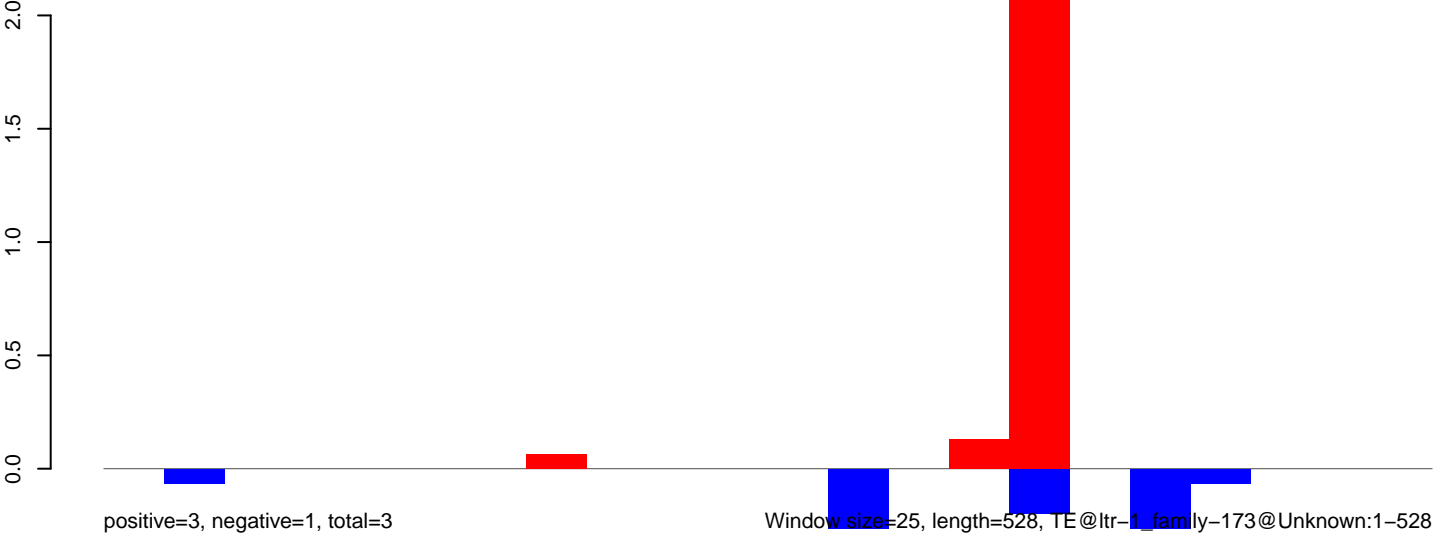
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



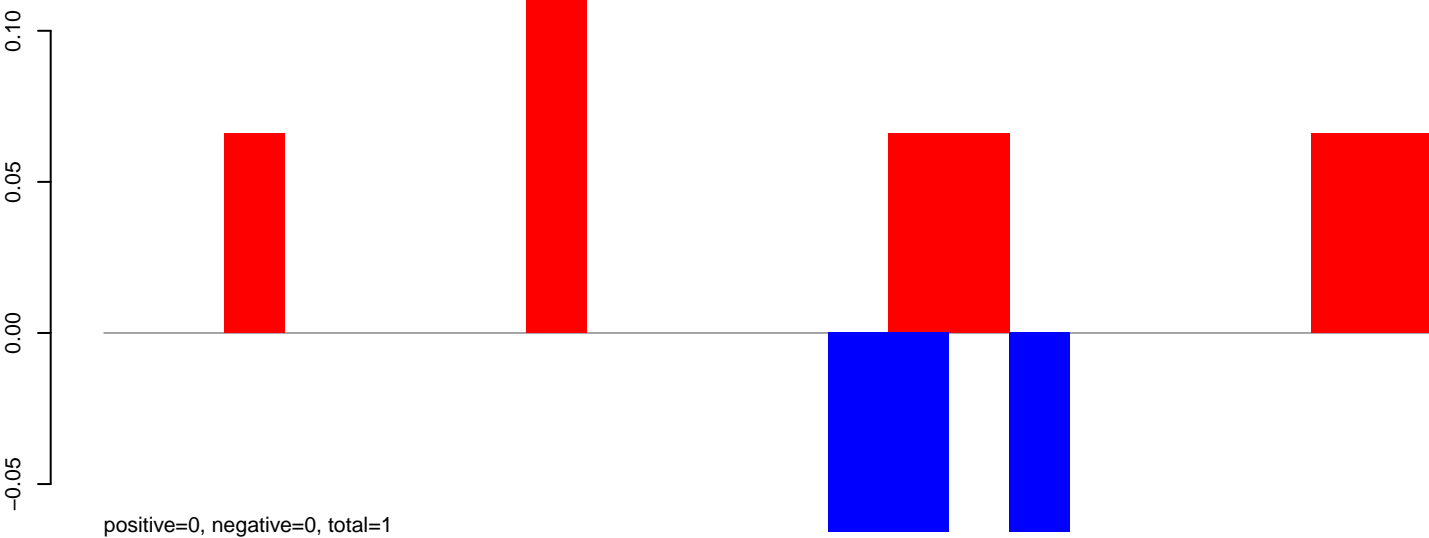
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



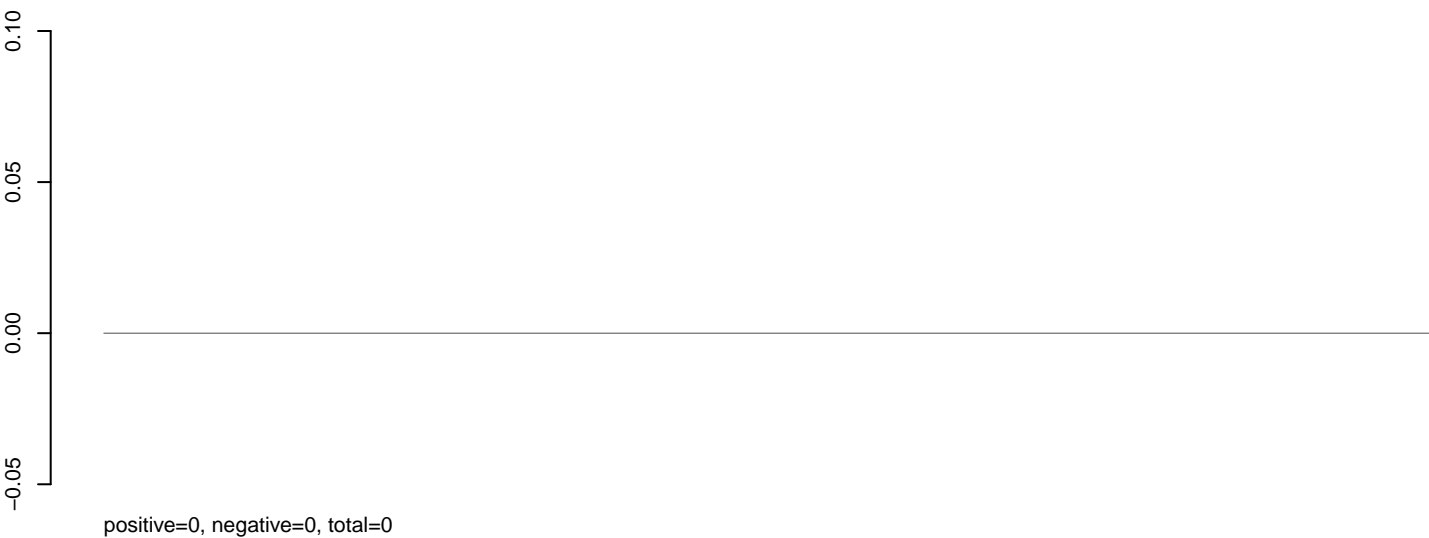
AeAlbo\_FemaleWhole\_BF\_CT.rep



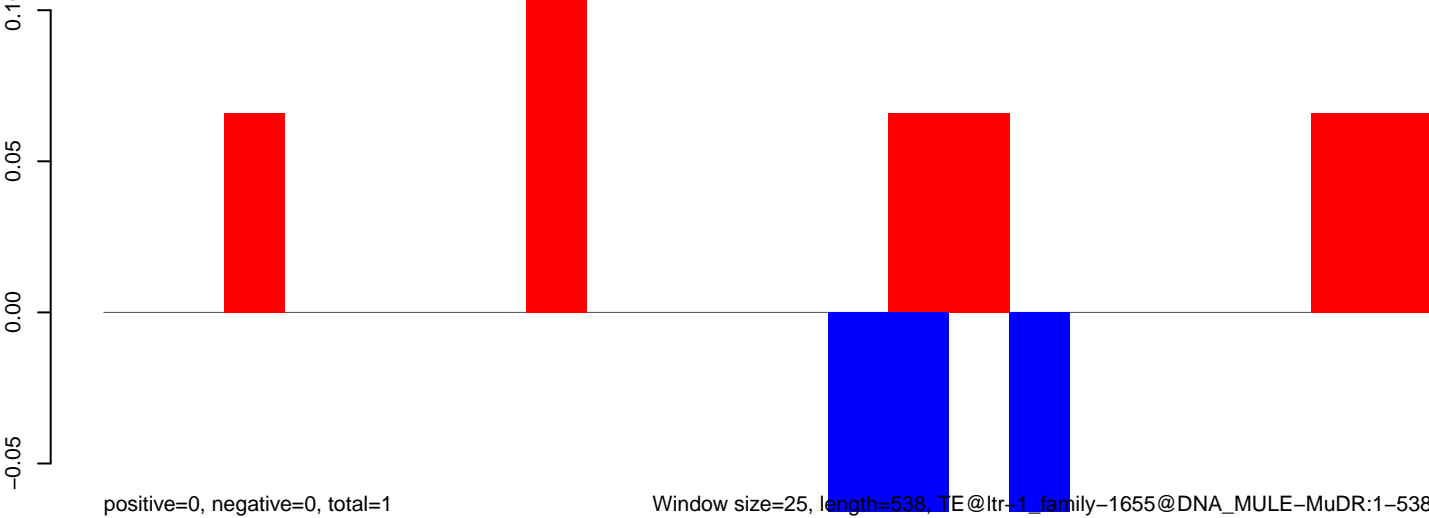
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



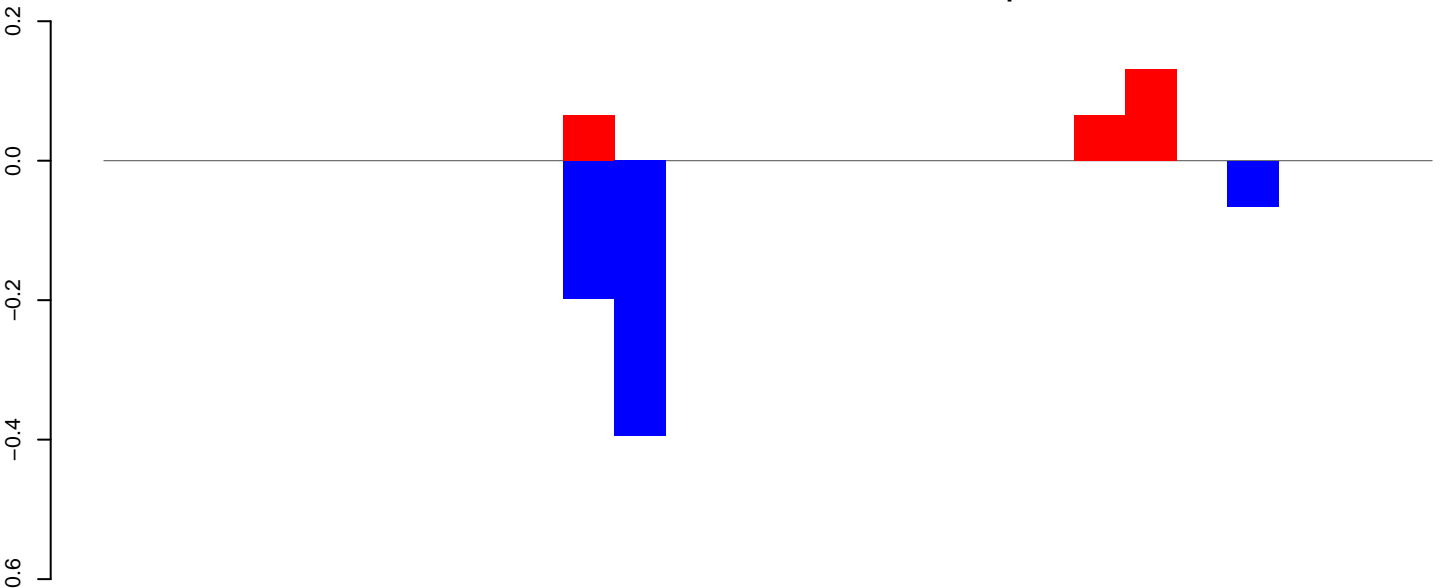
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



Window size=25, length=538, TE@ltr-1\_family-1655@DNA\_MULE-MuDR:1-538

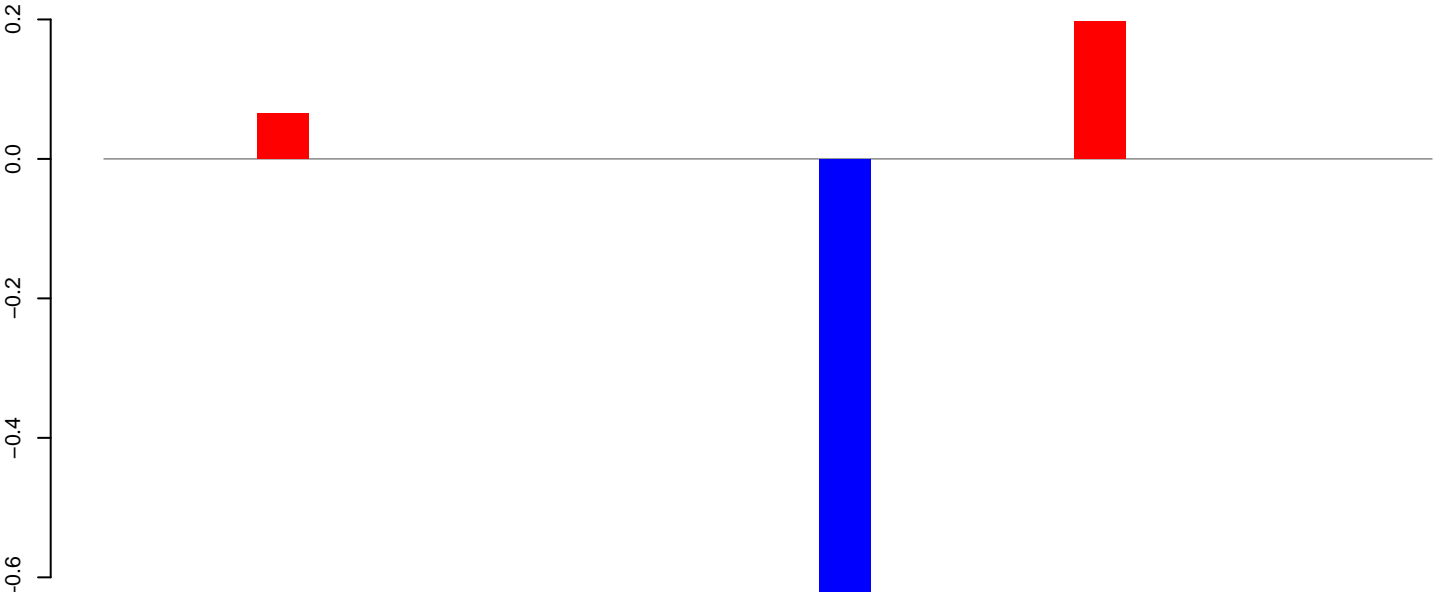
100 200 300 400 500

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



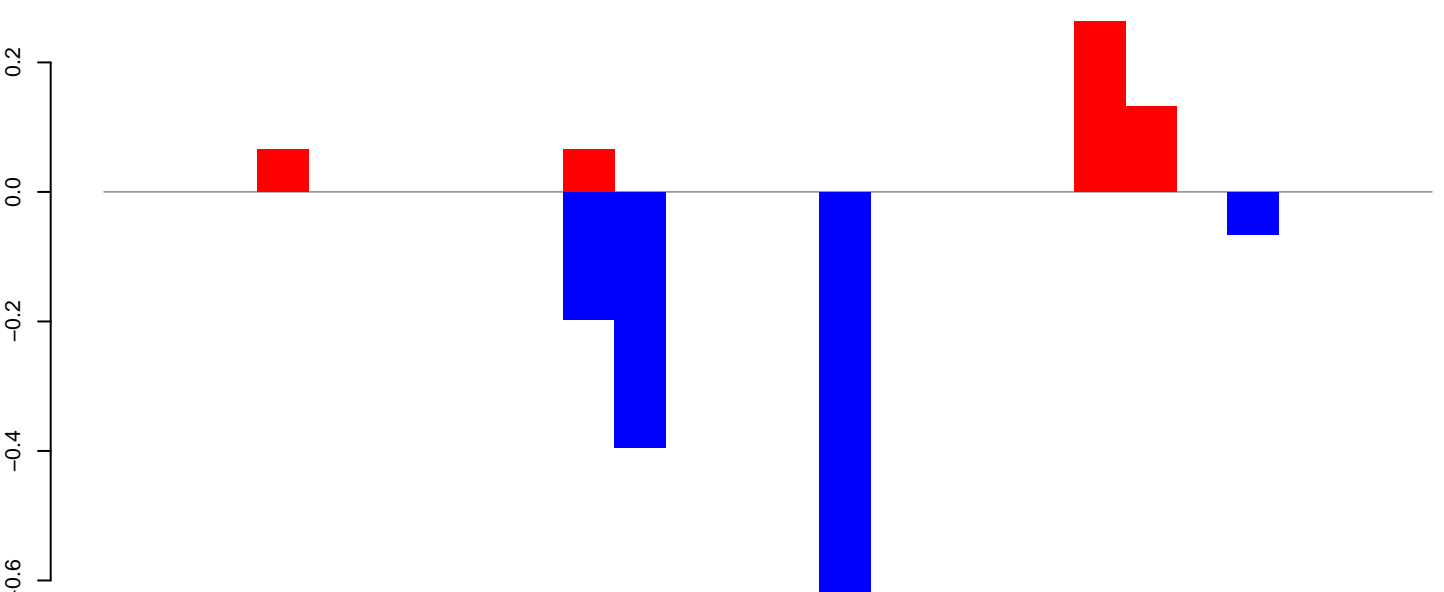
positive=0, negative=1, total=1

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=0, negative=1, total=1

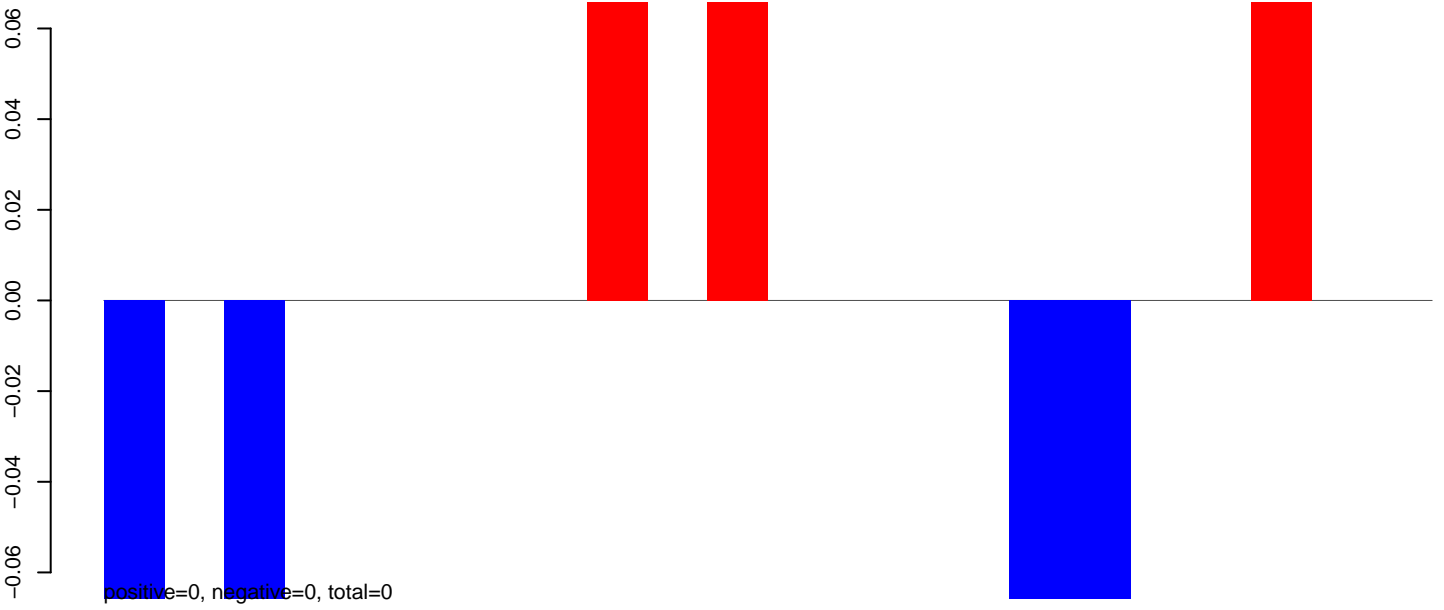
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



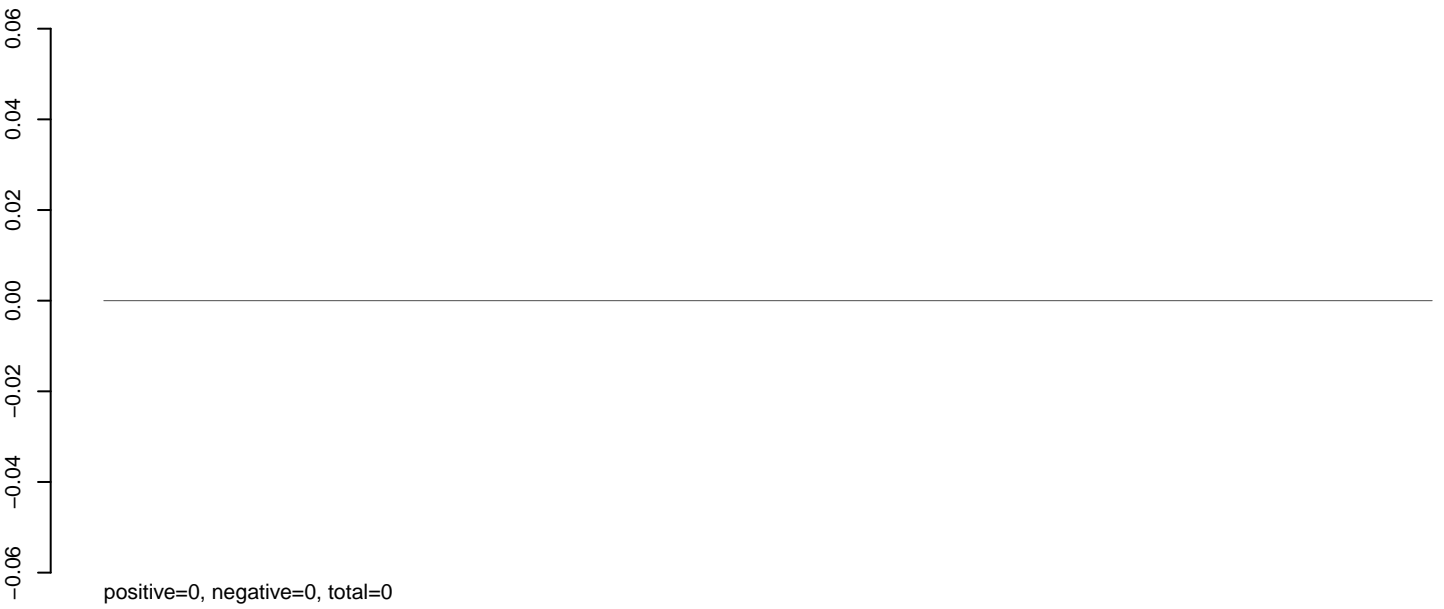
positive=1, negative=1, total=2

Window\_size=25, length=636, TE@ltr-1\_family-1644@LTR\_Pao:1-636

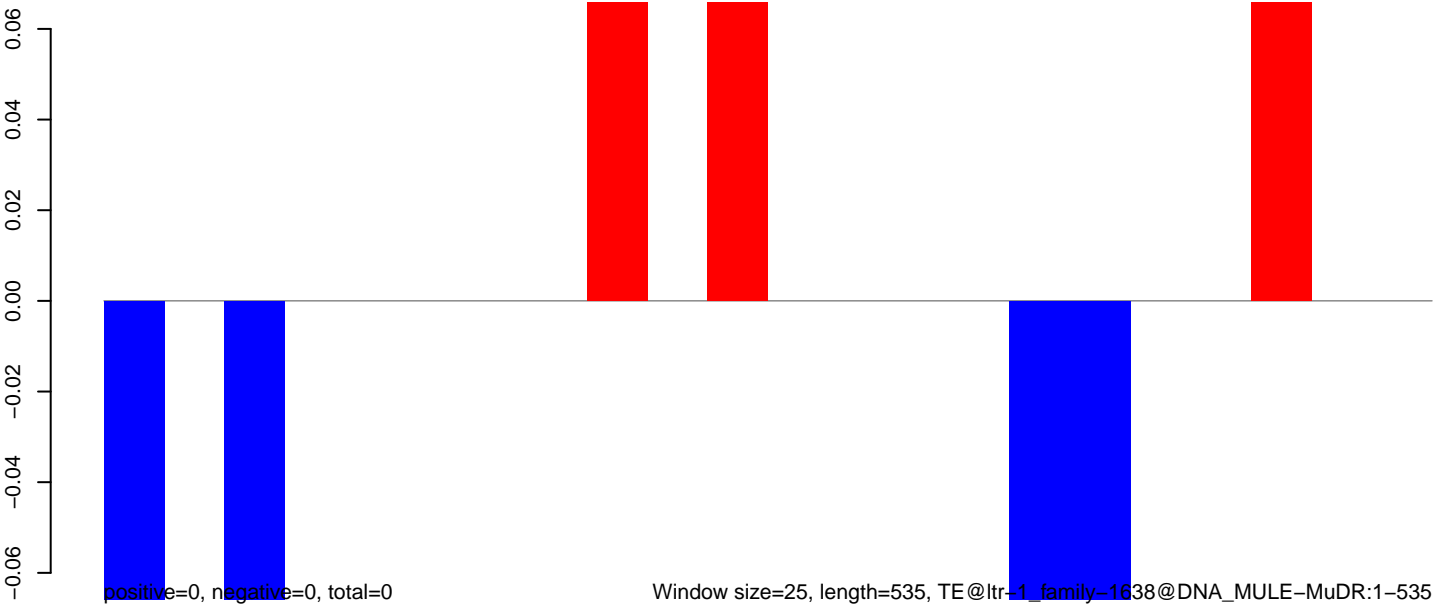
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

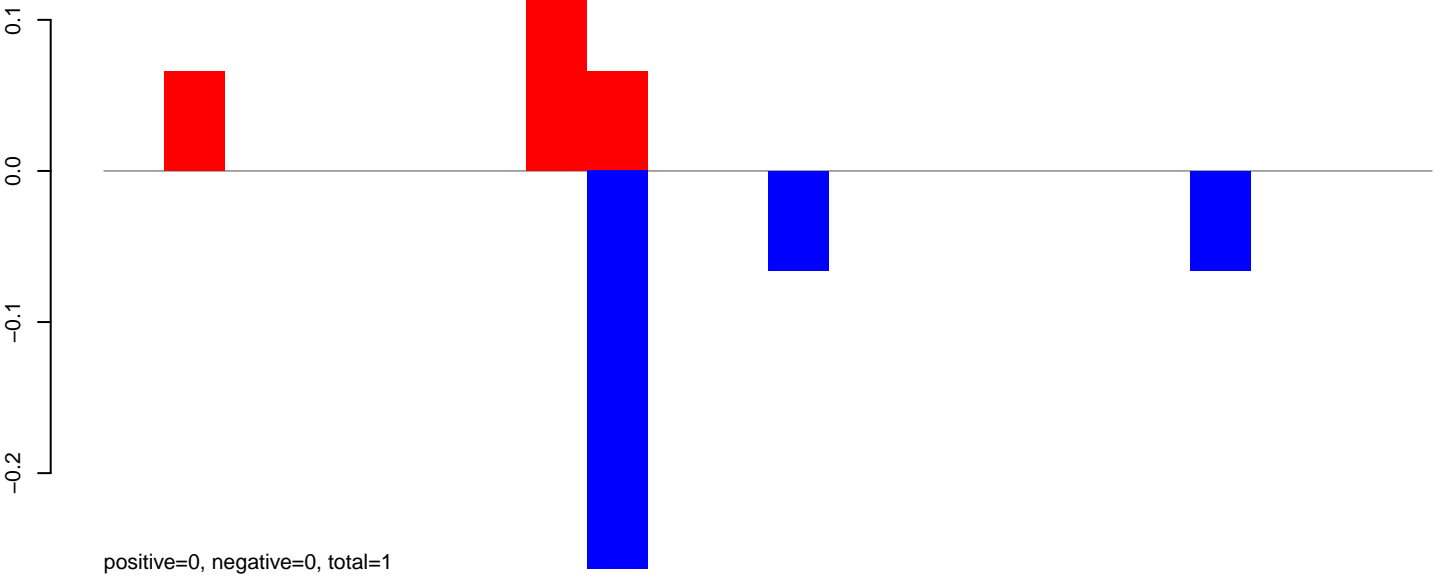


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

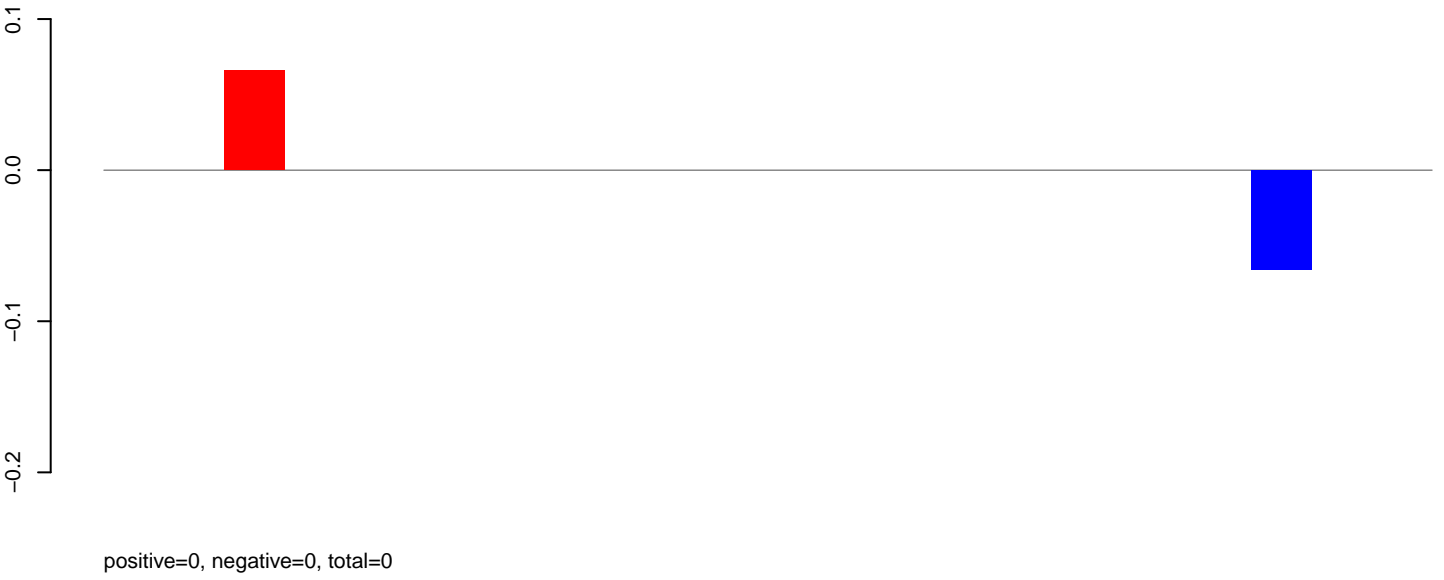




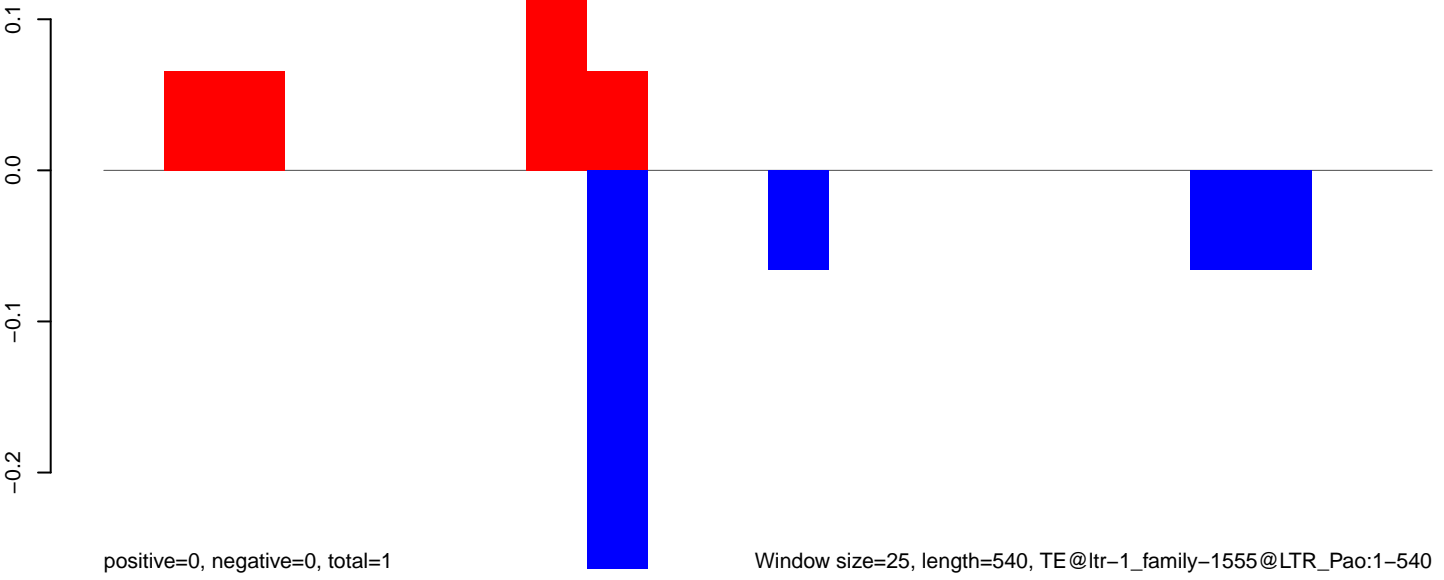
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



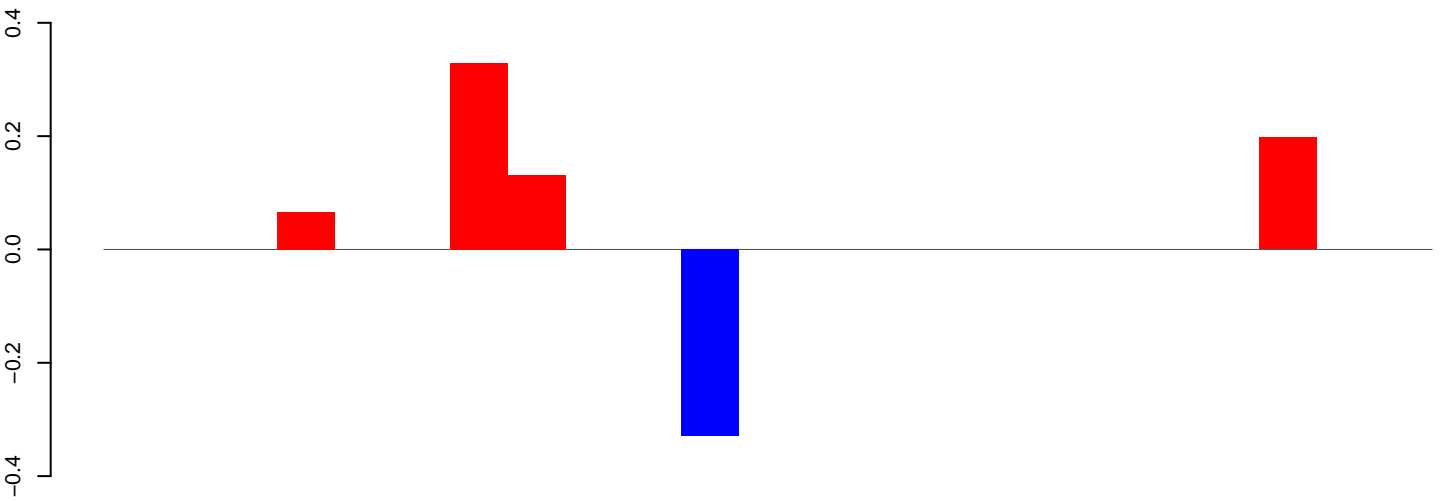
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

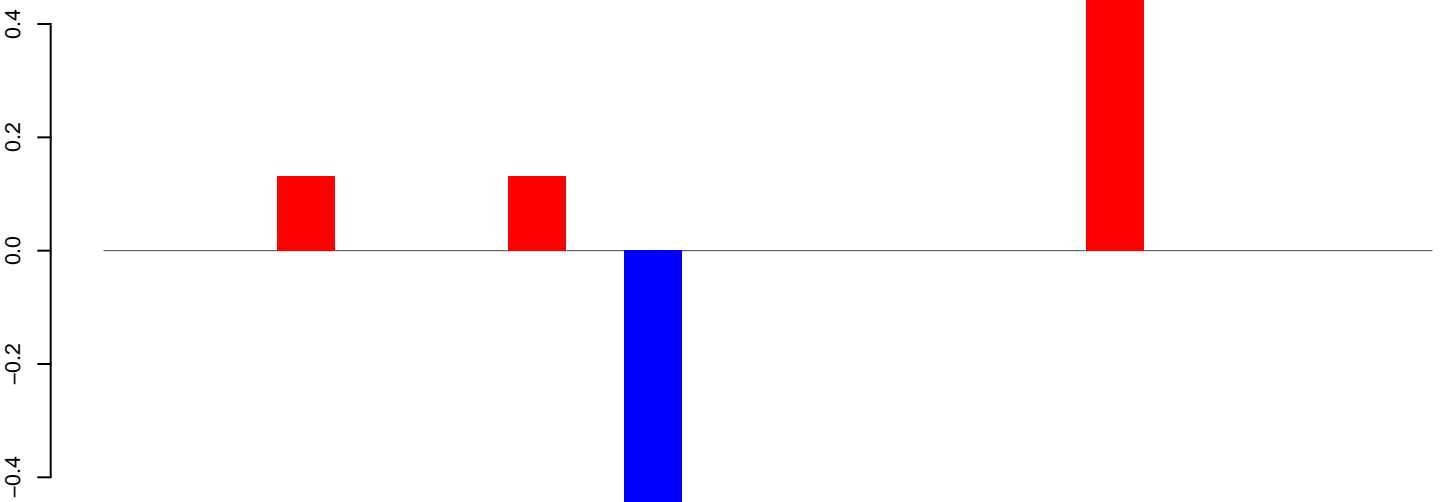


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



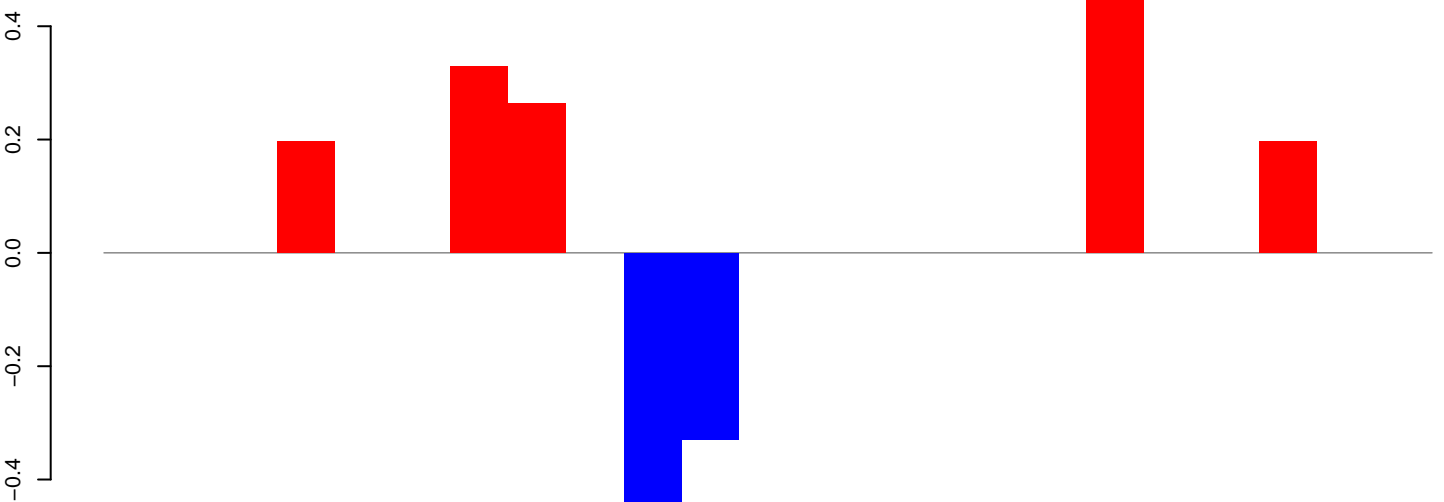
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=1, negative=1, total=1

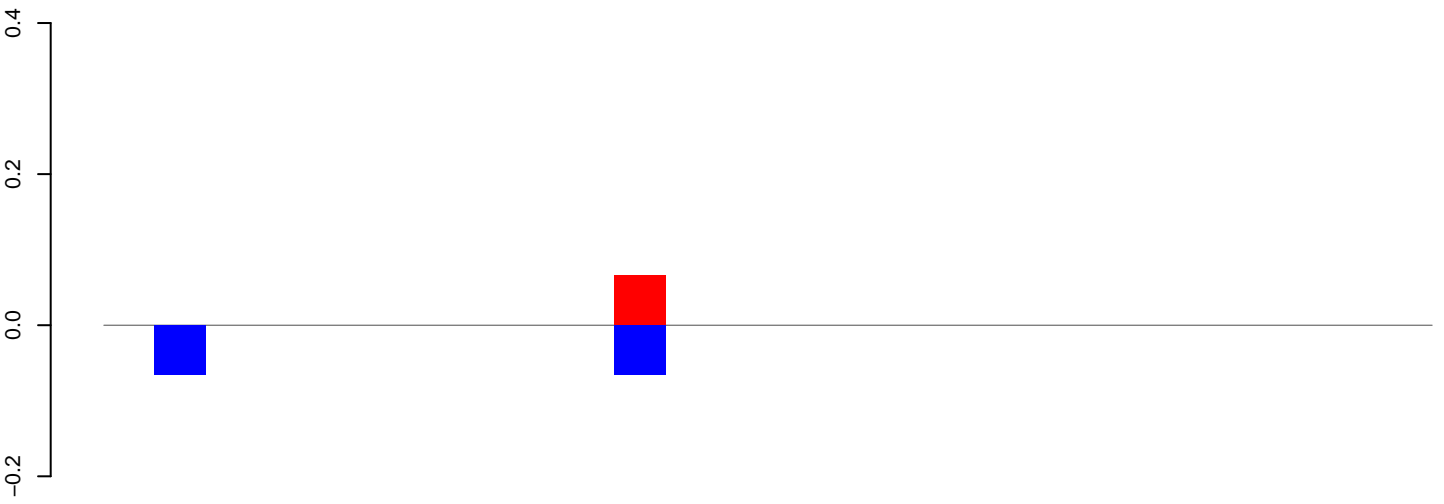
AeAlbo\_FemaleWhole\_BF\_CT.rep



positive=2, negative=1, total=2

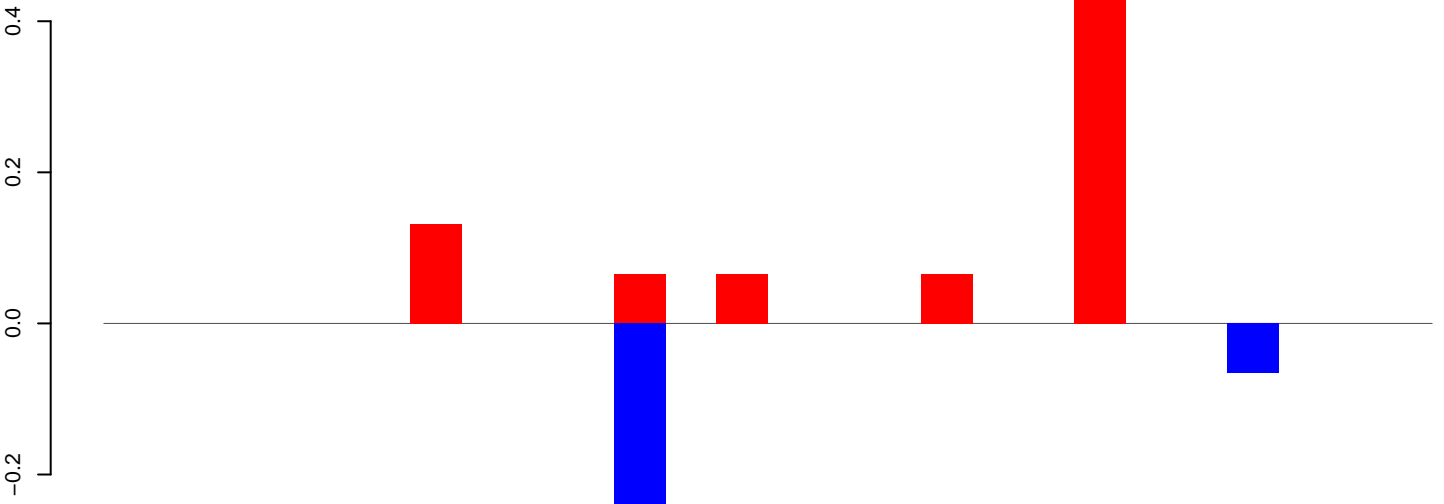
Window size=25, length=558, TE@ltr-1\_family-1452@LTR\_Pao:1-558

**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



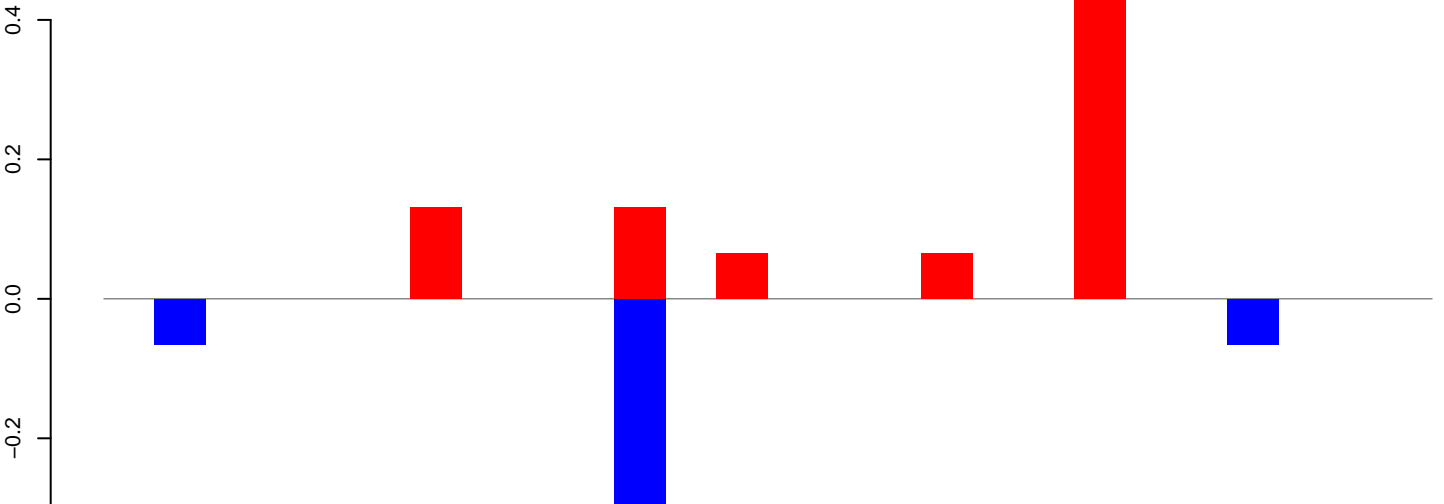
positive=0, negative=0, total=0

**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=1, negative=0, total=1

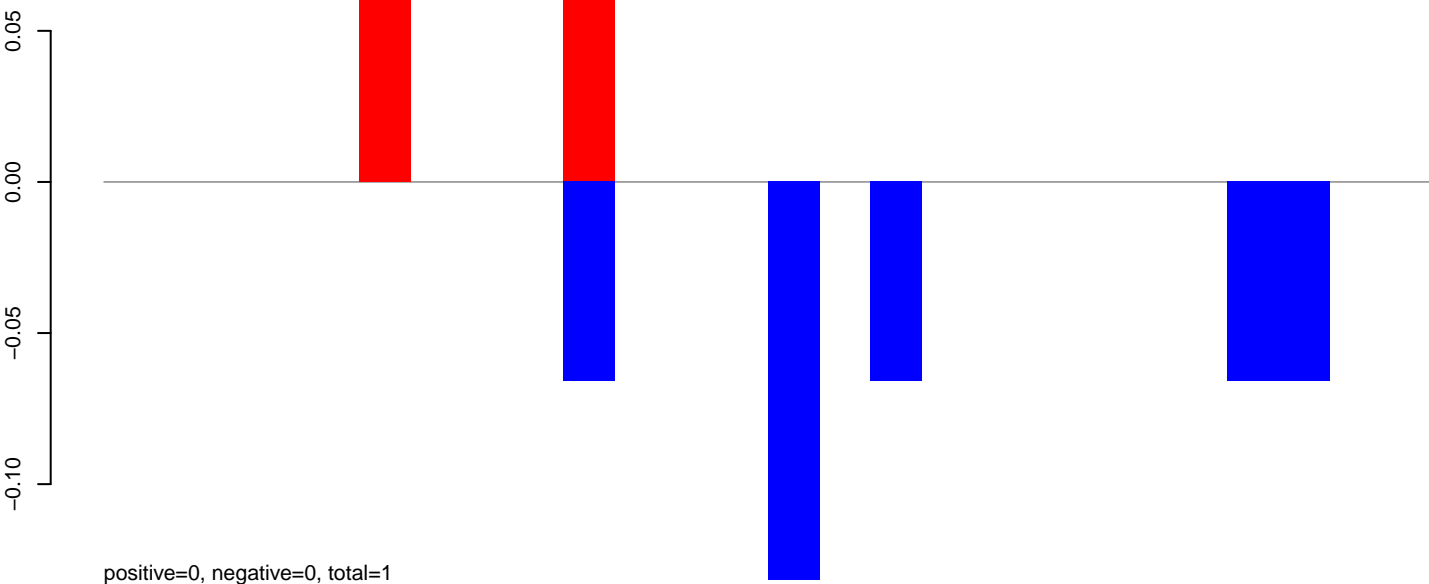
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



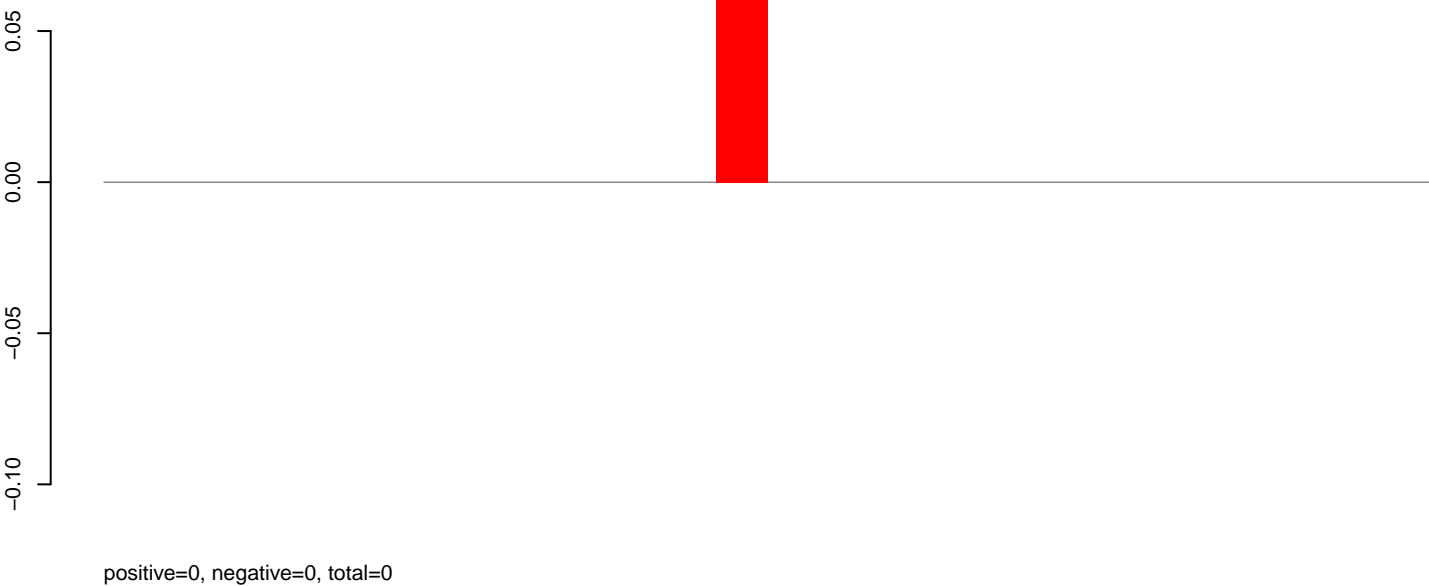
positive=1, negative=1, total=1

Window size=25, length=629, TE@ltr-1\_family-1381@LTR\_Pao:1-629

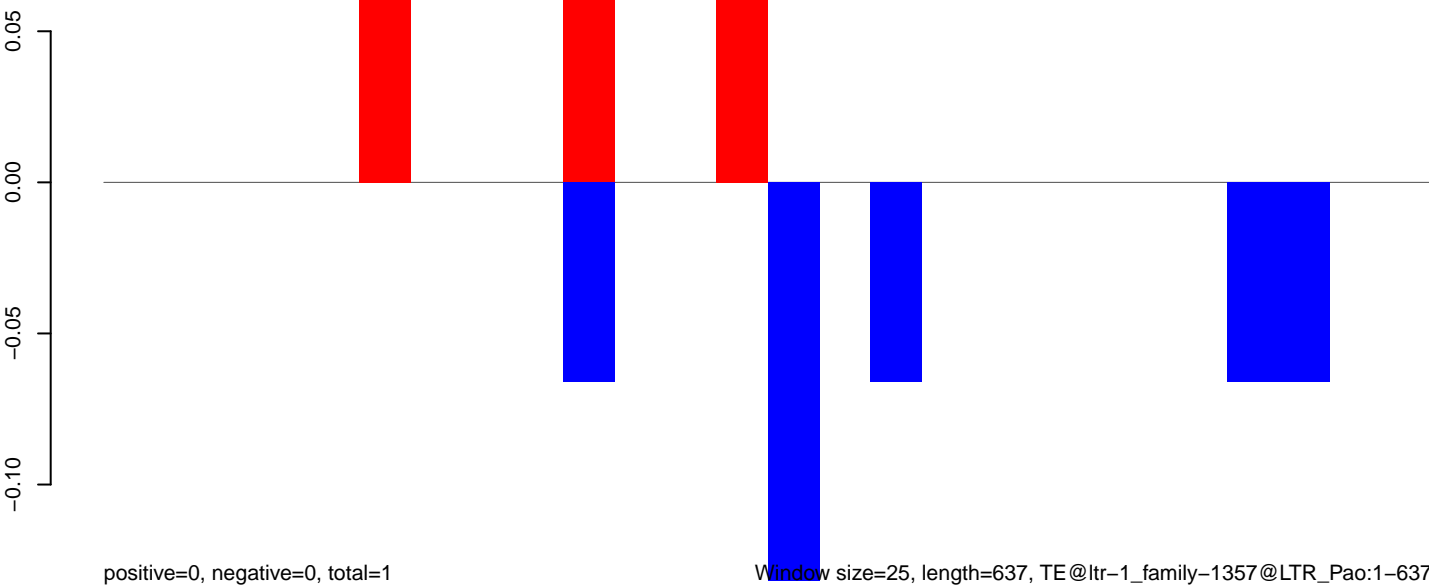
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

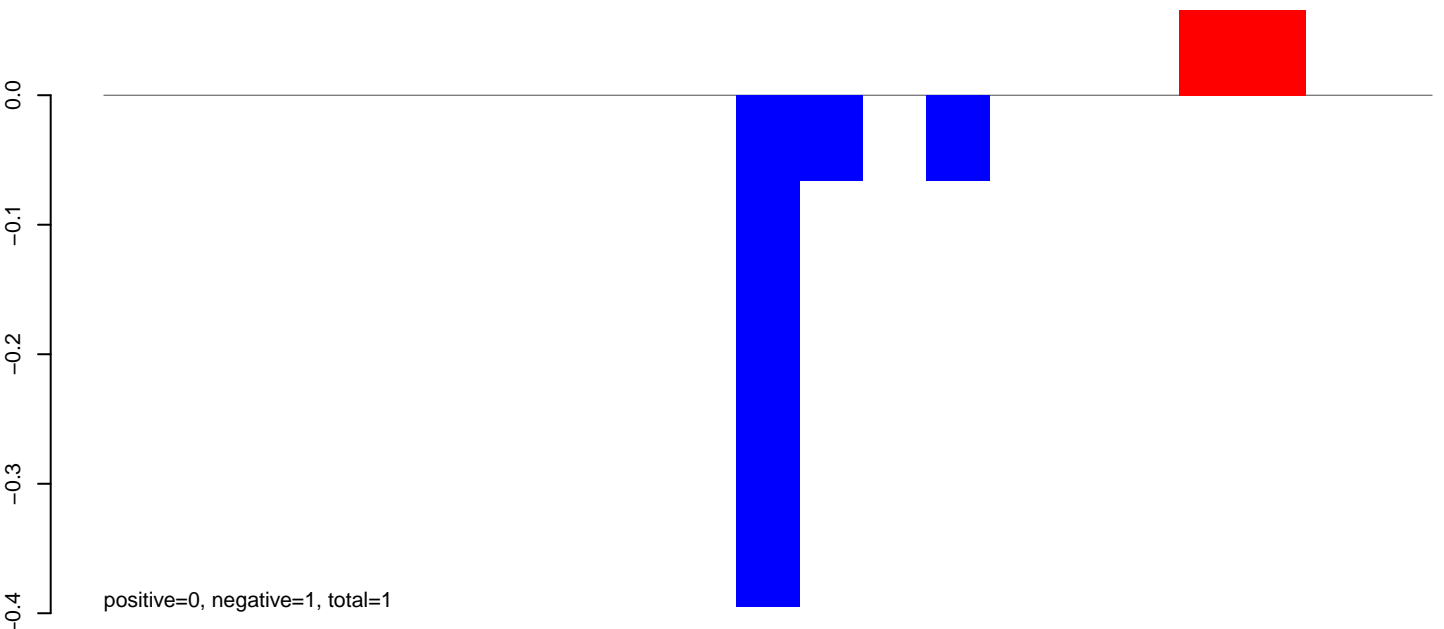


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

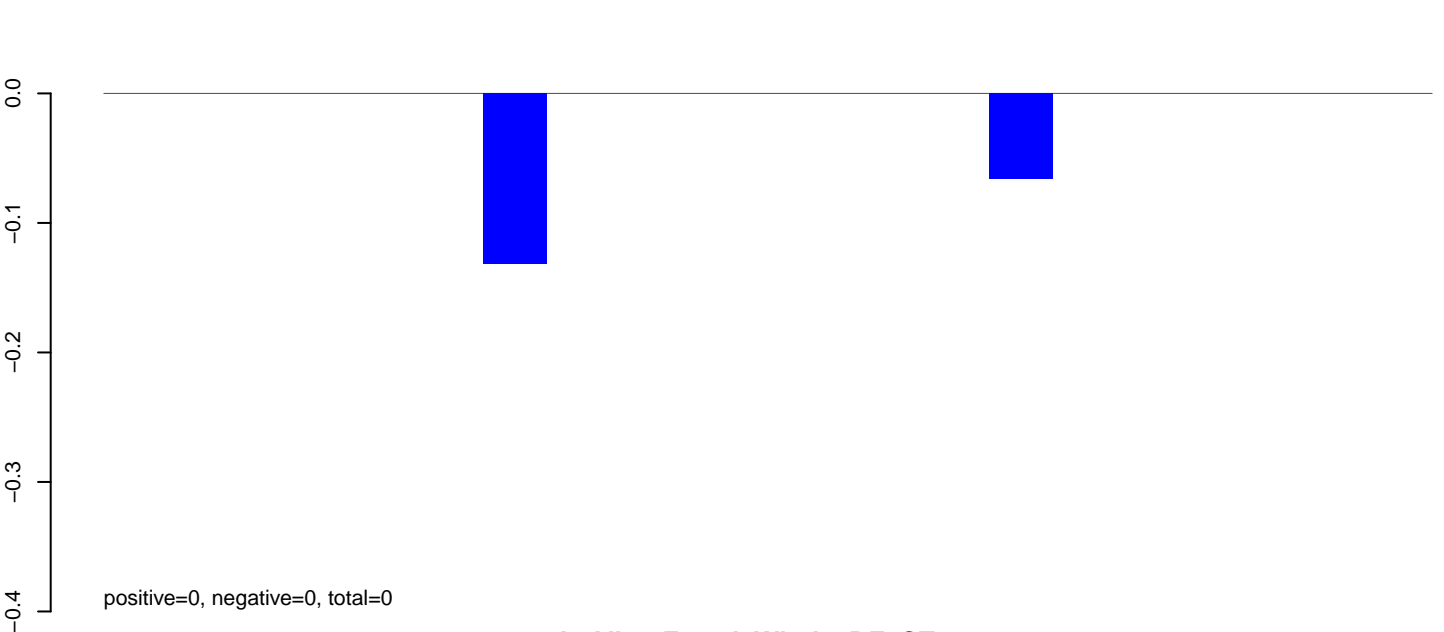


Window size=25, length=637, TE@ltr-1\_family-1357@LTR\_Pao:1-637

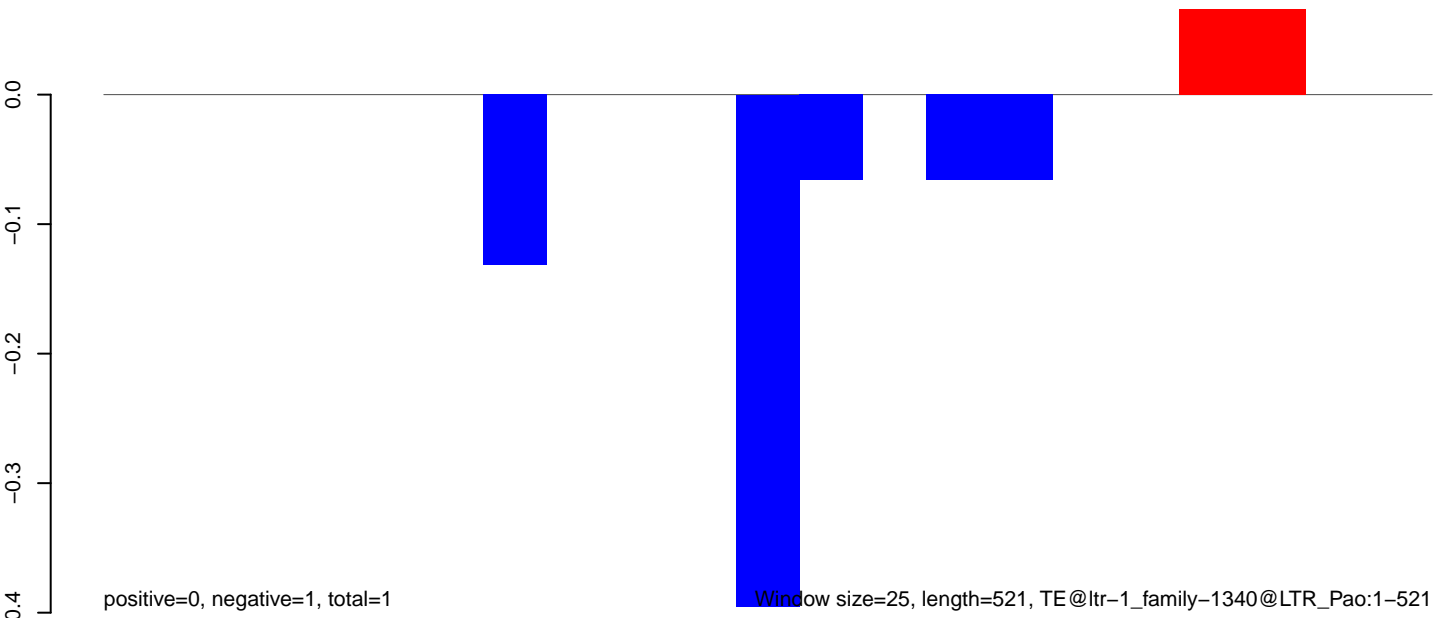
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



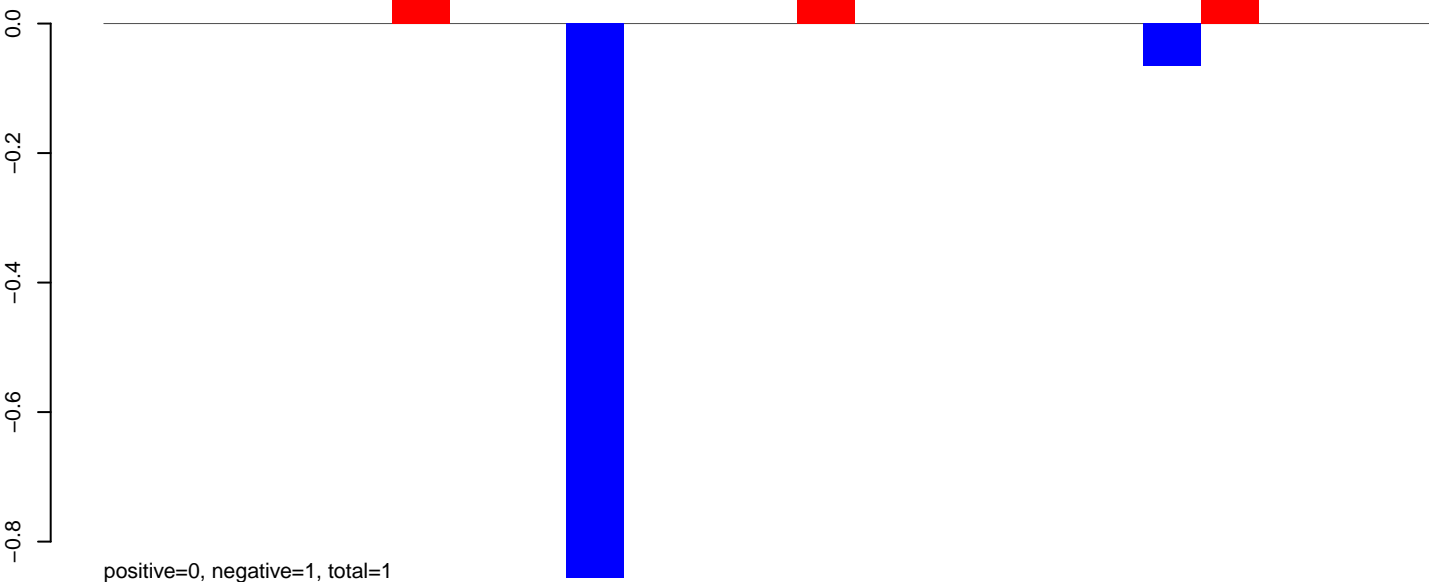
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



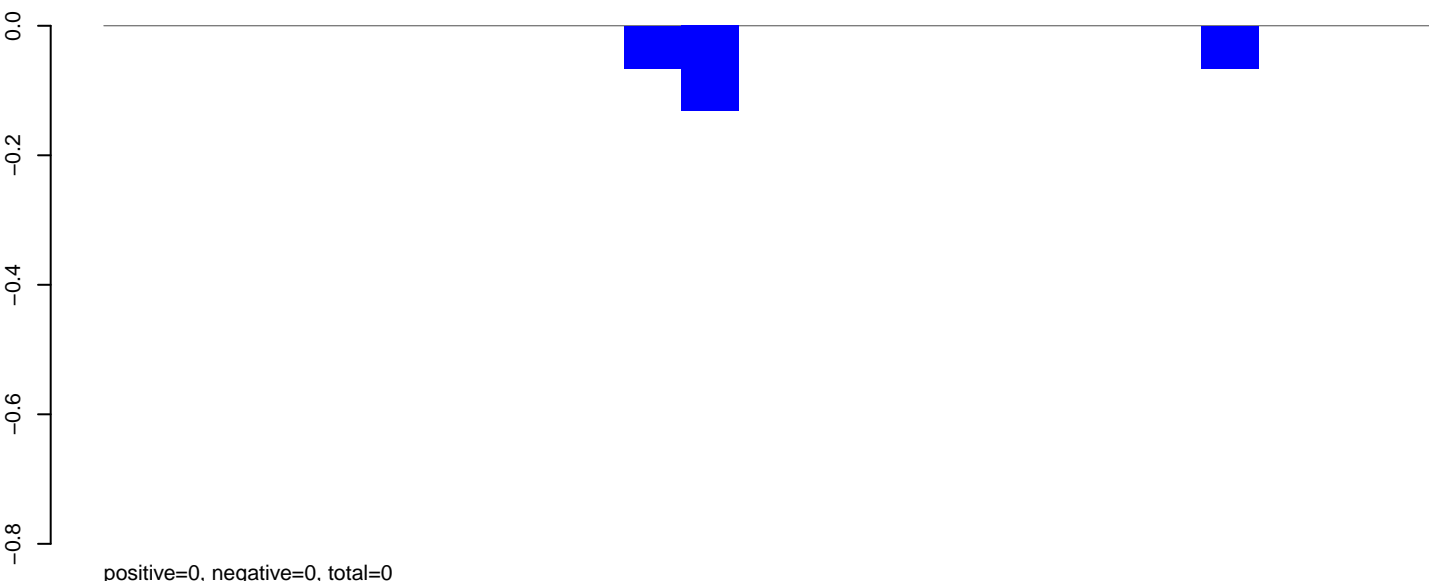
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



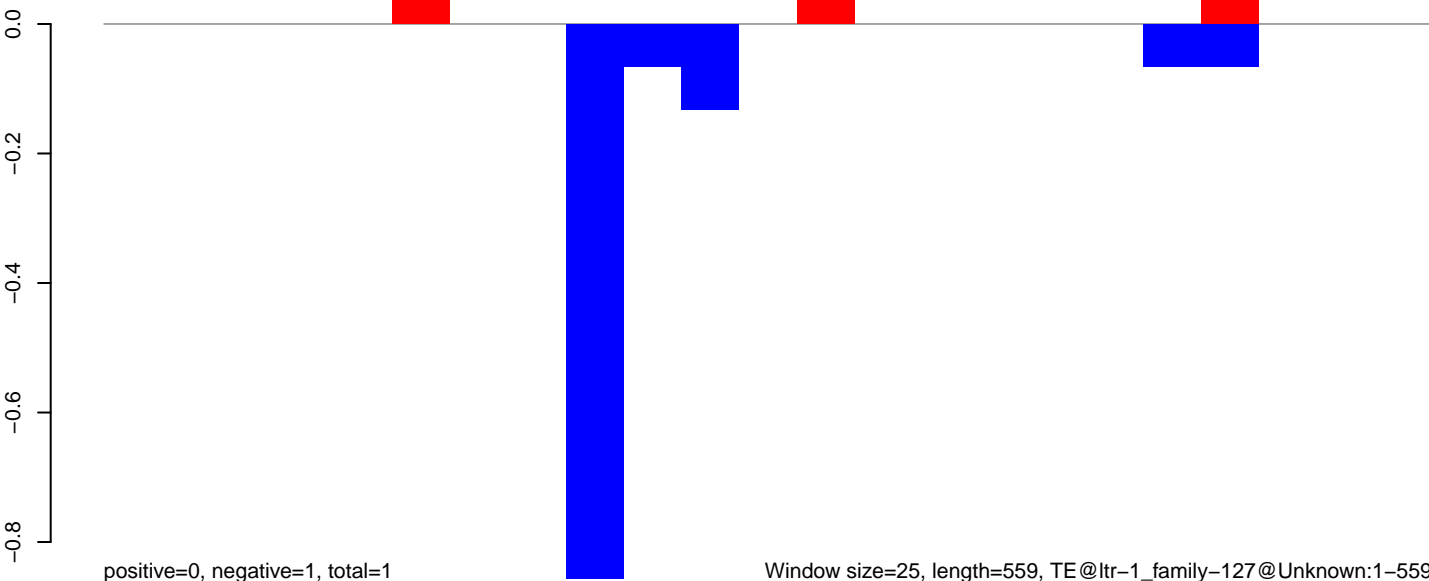
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



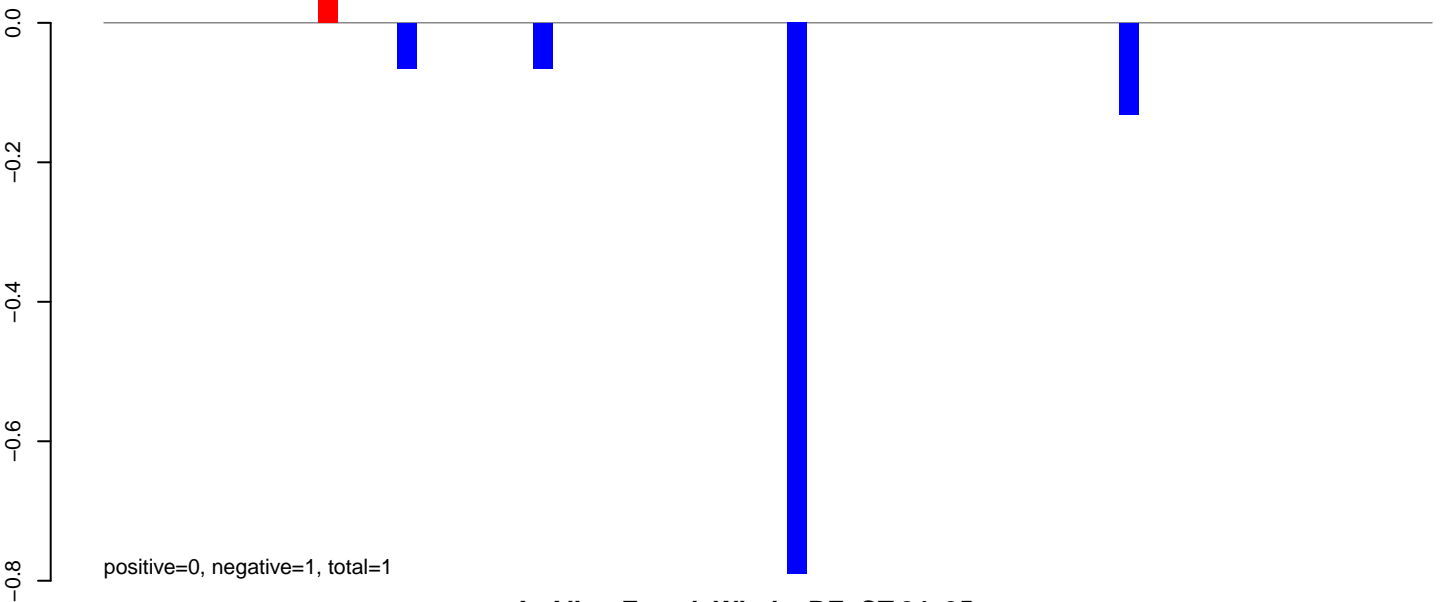
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



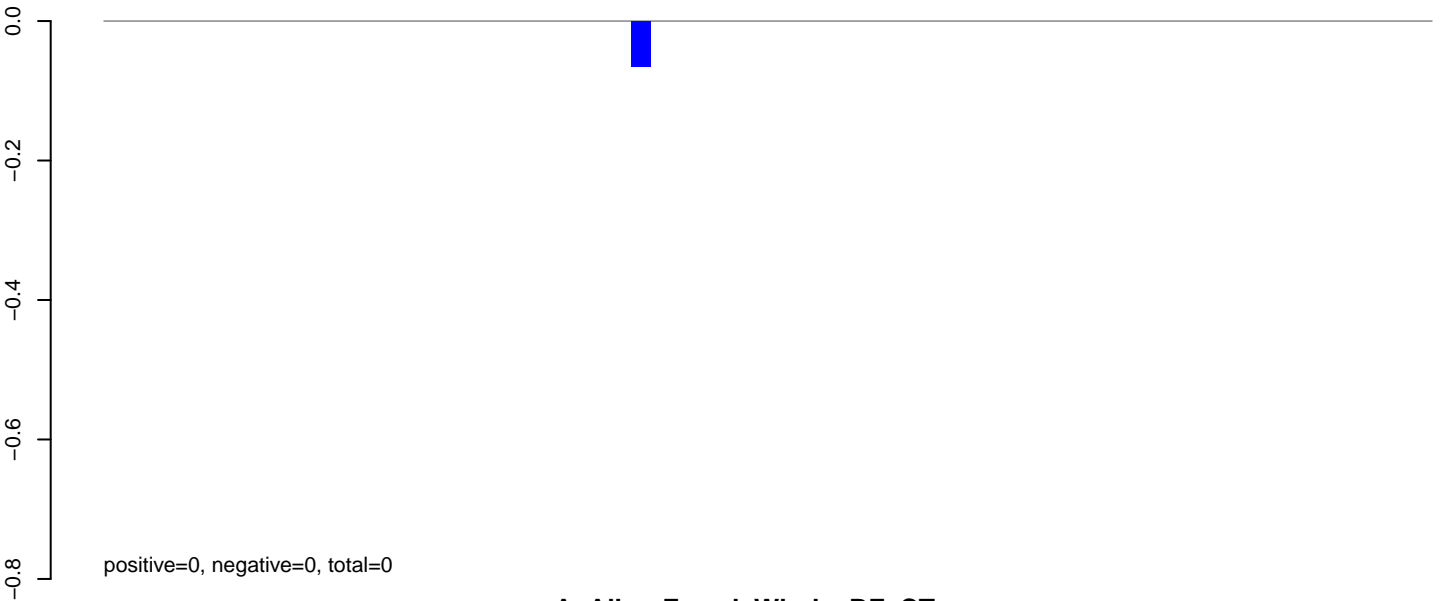
Window size=25, length=559, TE@ltr-1\_family-127@Unknown:1-559

100 200 300 400 500 600

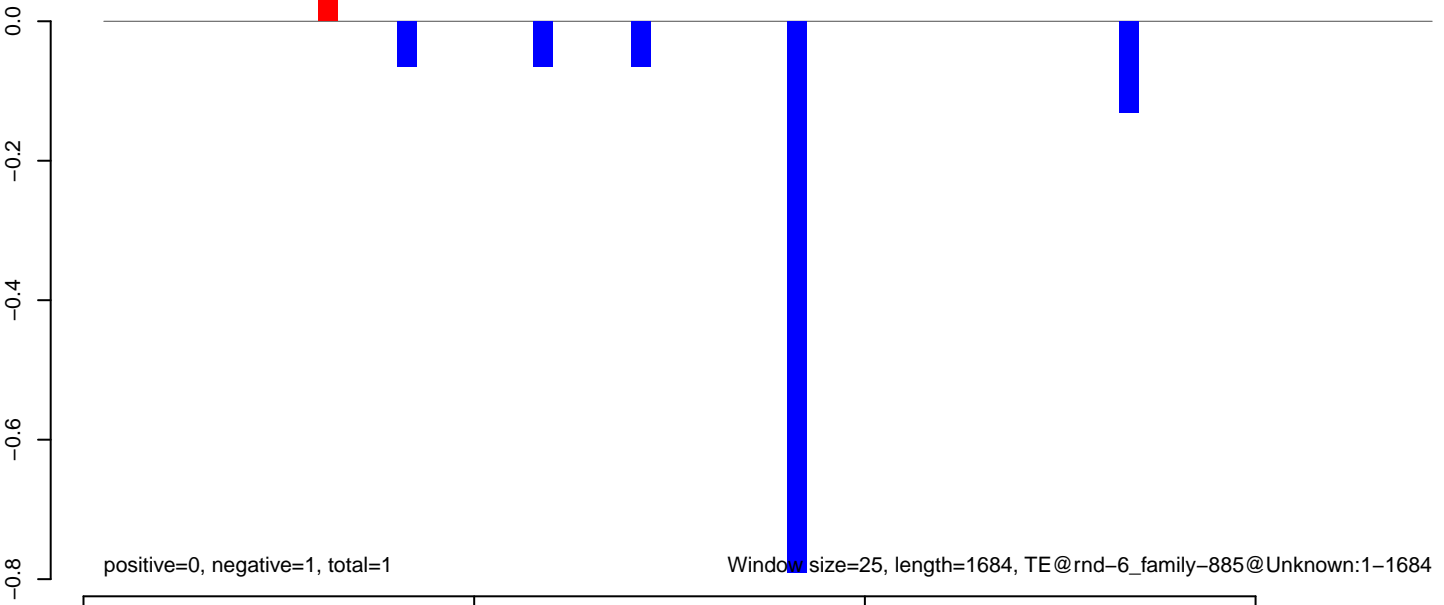
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



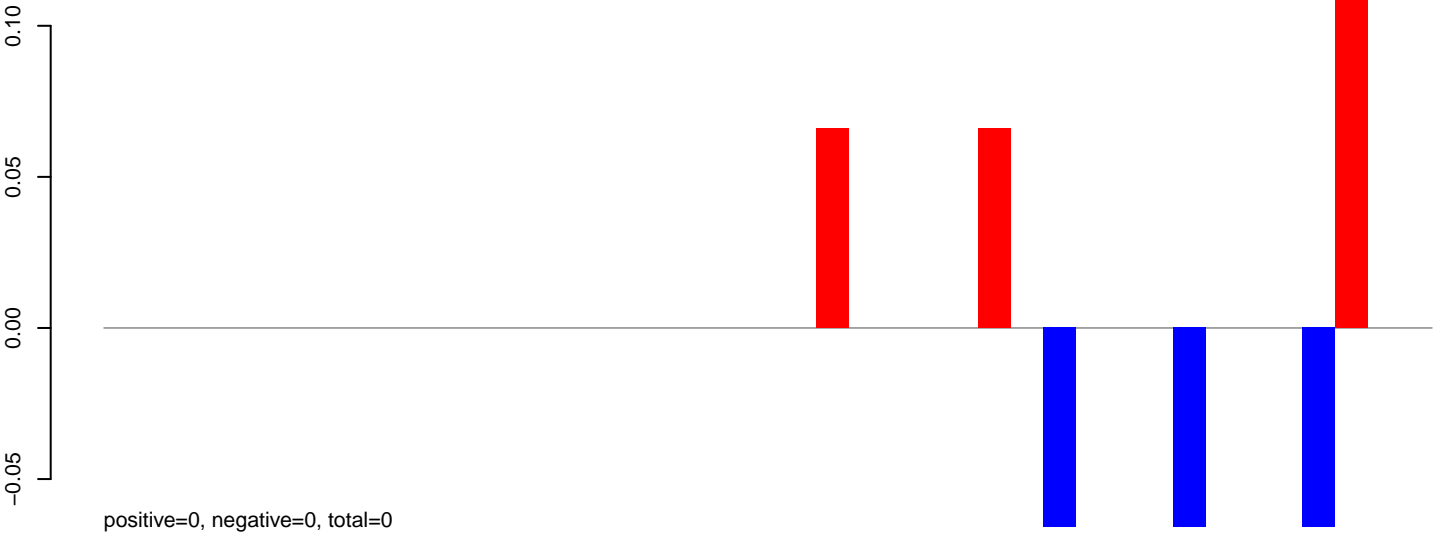
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



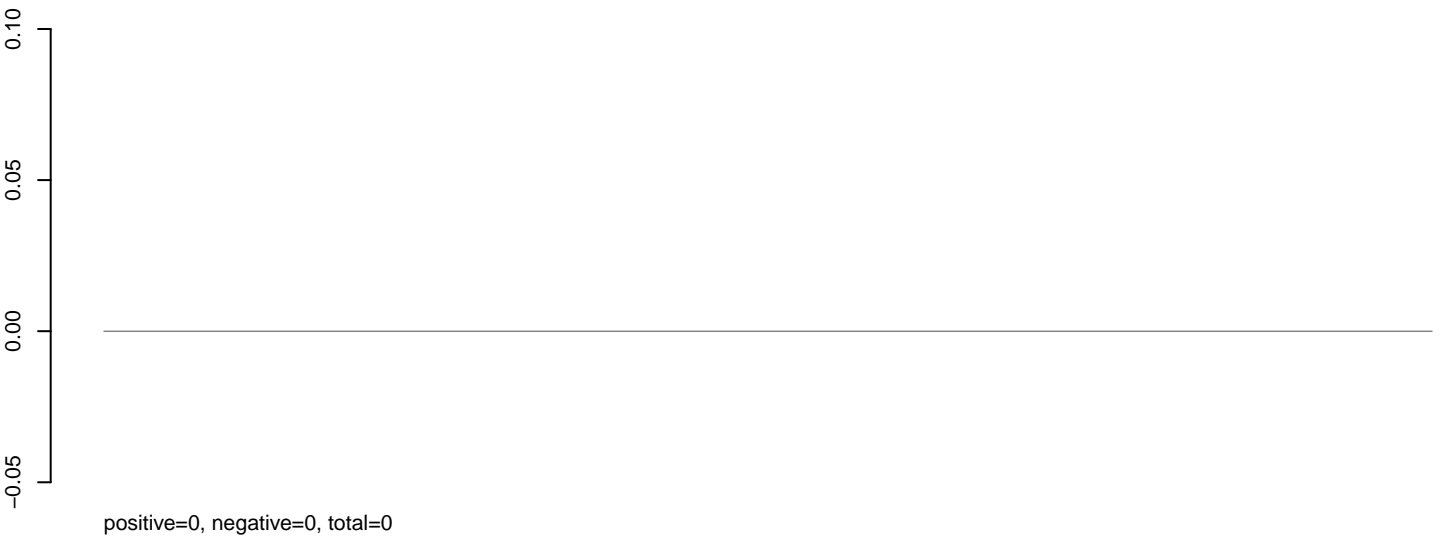
AeAlbo\_FemaleWhole\_BF\_CT.rep



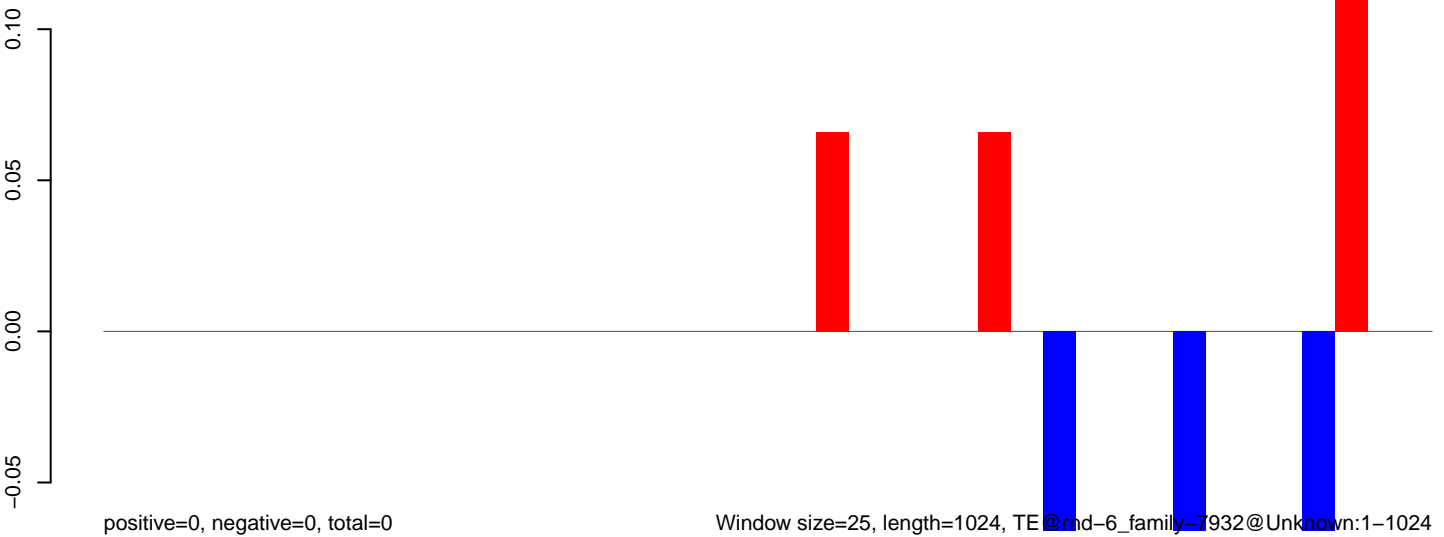
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

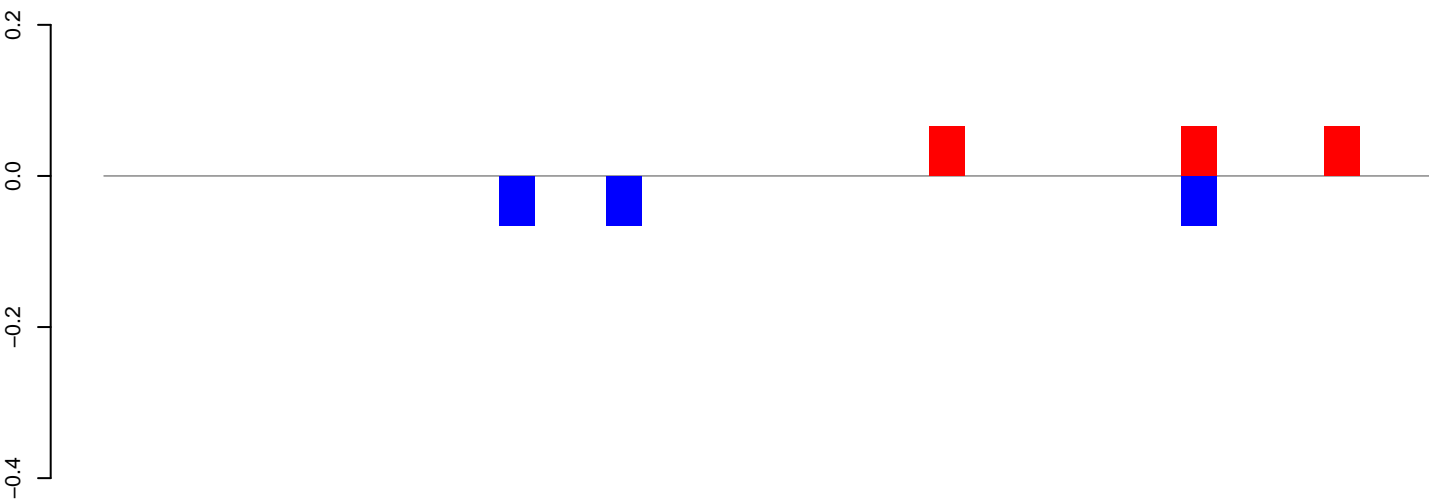


**AeAlbo\_FemaleWhole\_BF\_CT.rep**



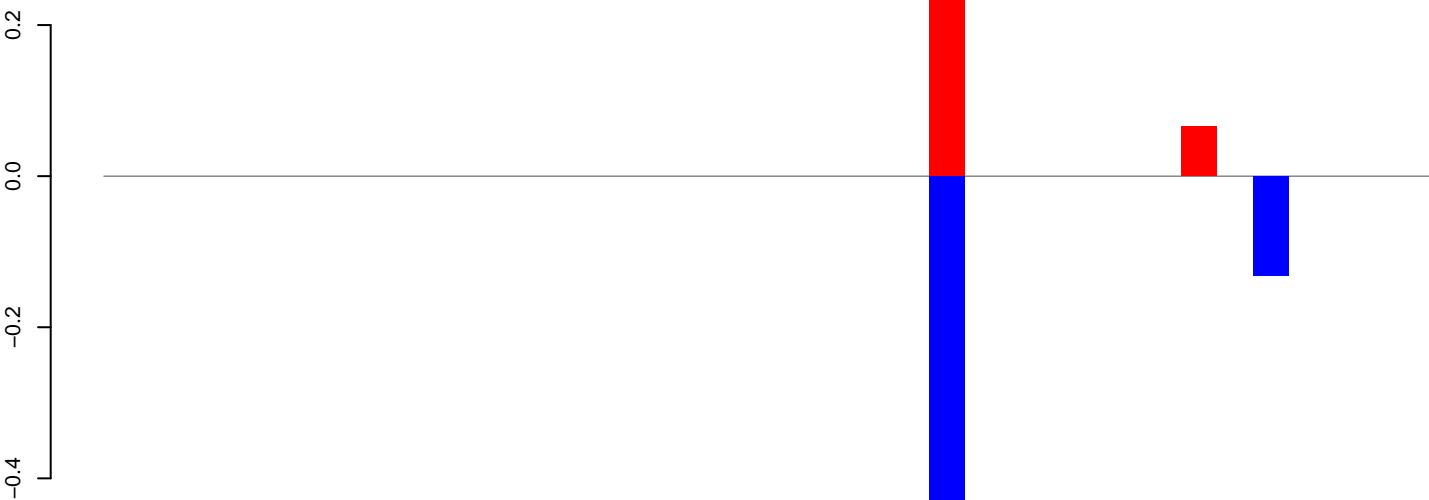


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



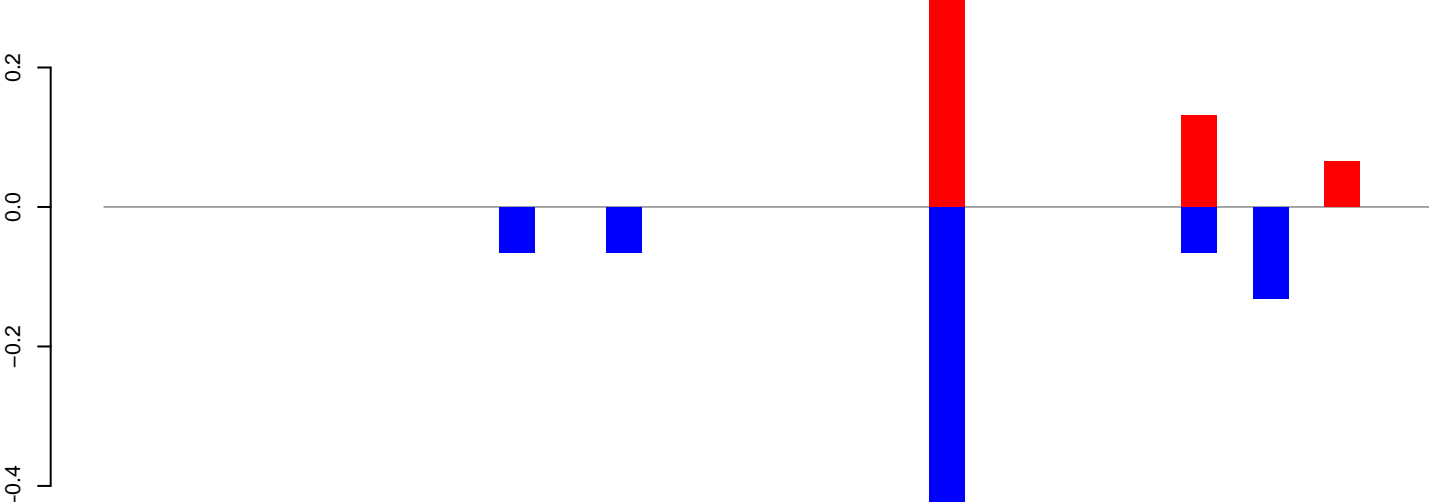
positive=0, negative=0, total=0

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=1, total=1

AeAlbo\_FemaleWhole\_BF\_CT.rep



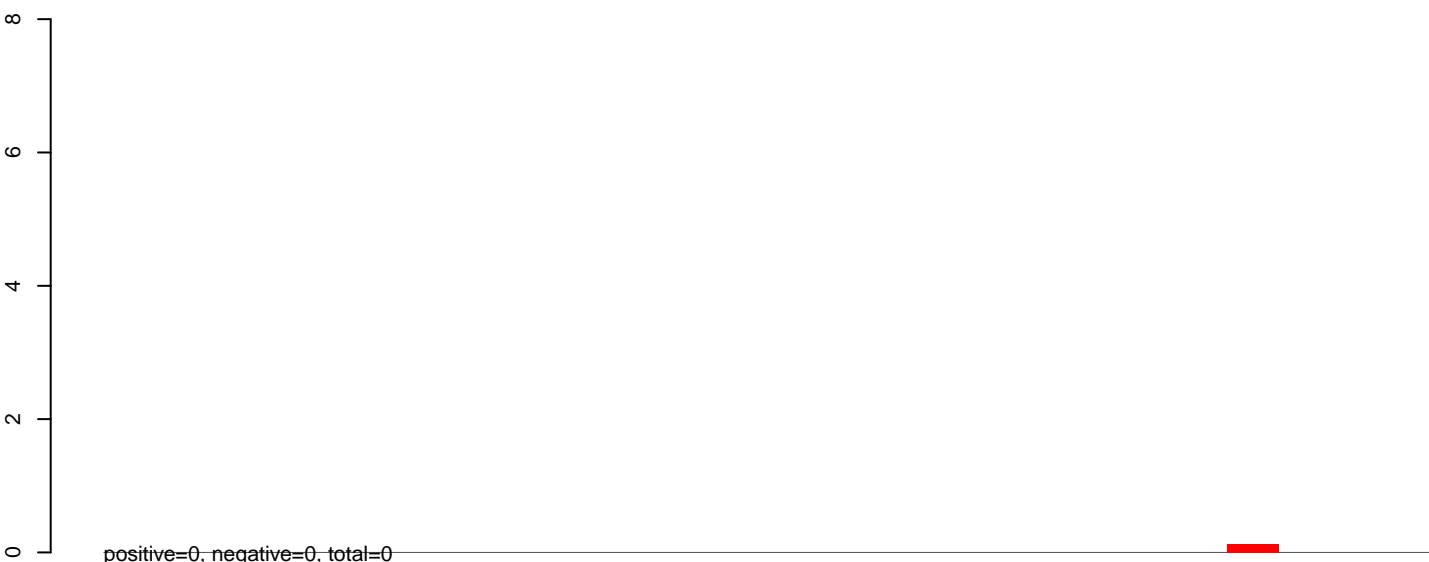
positive=1, negative=1, total=1

Window size=25, length=902, TE@rnd-6\_family-6431@LINE\_CR1:1-902

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



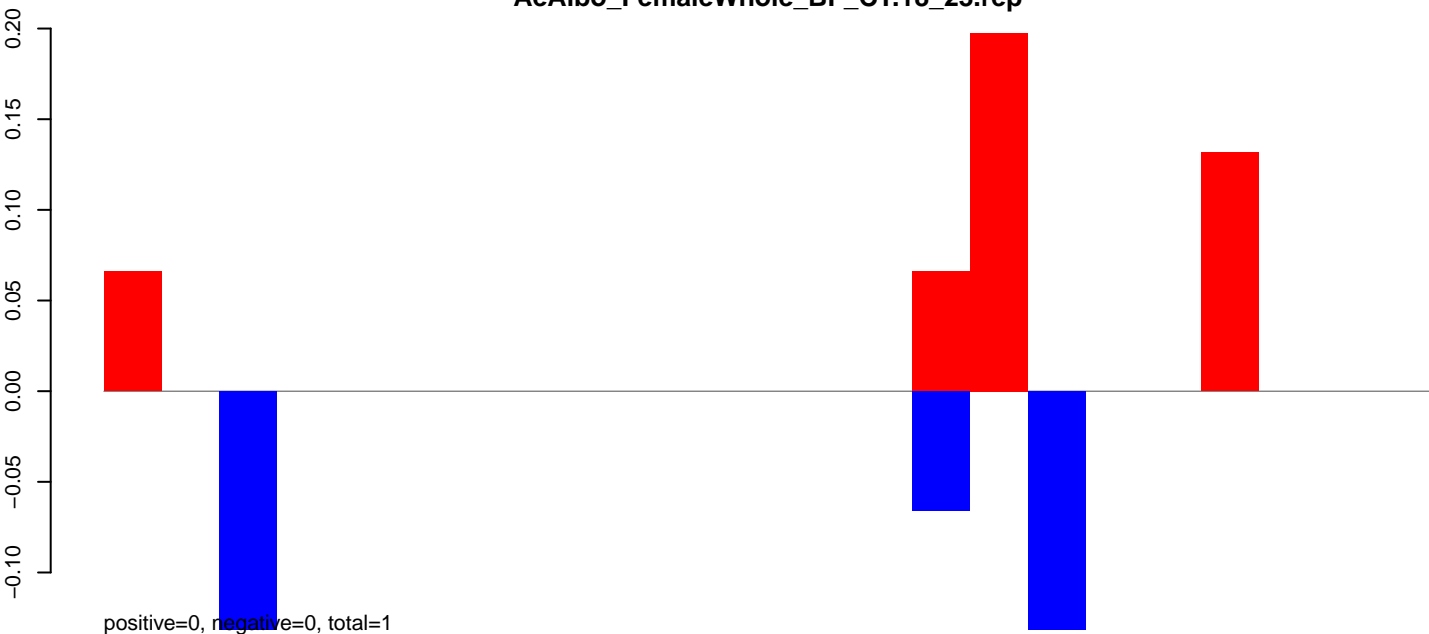
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



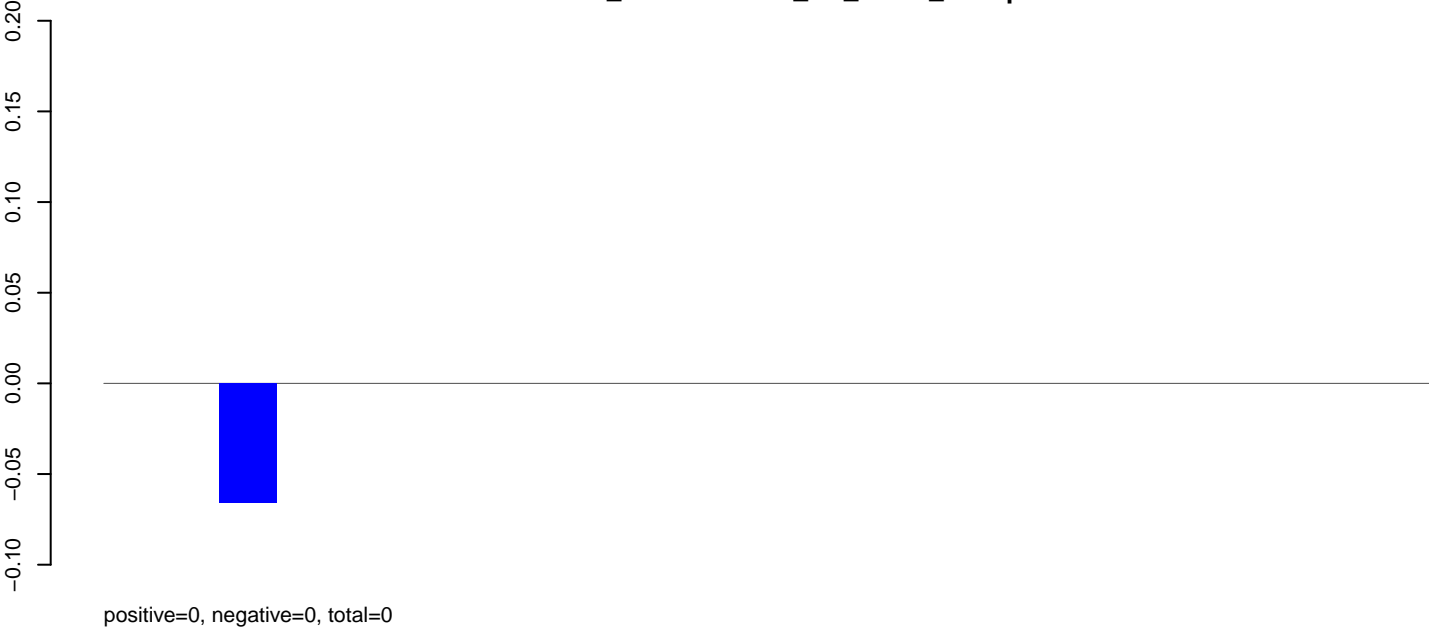
AeAlbo\_FemaleWhole\_BF\_CT.rep



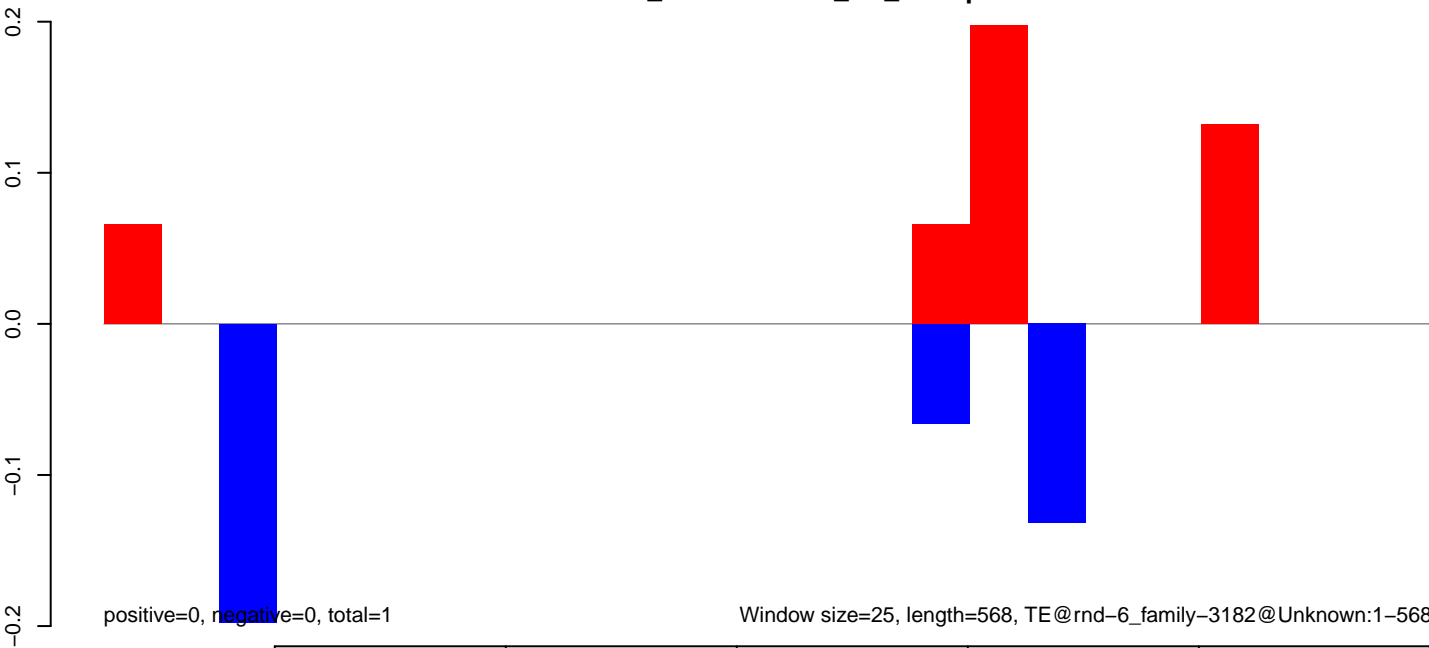
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



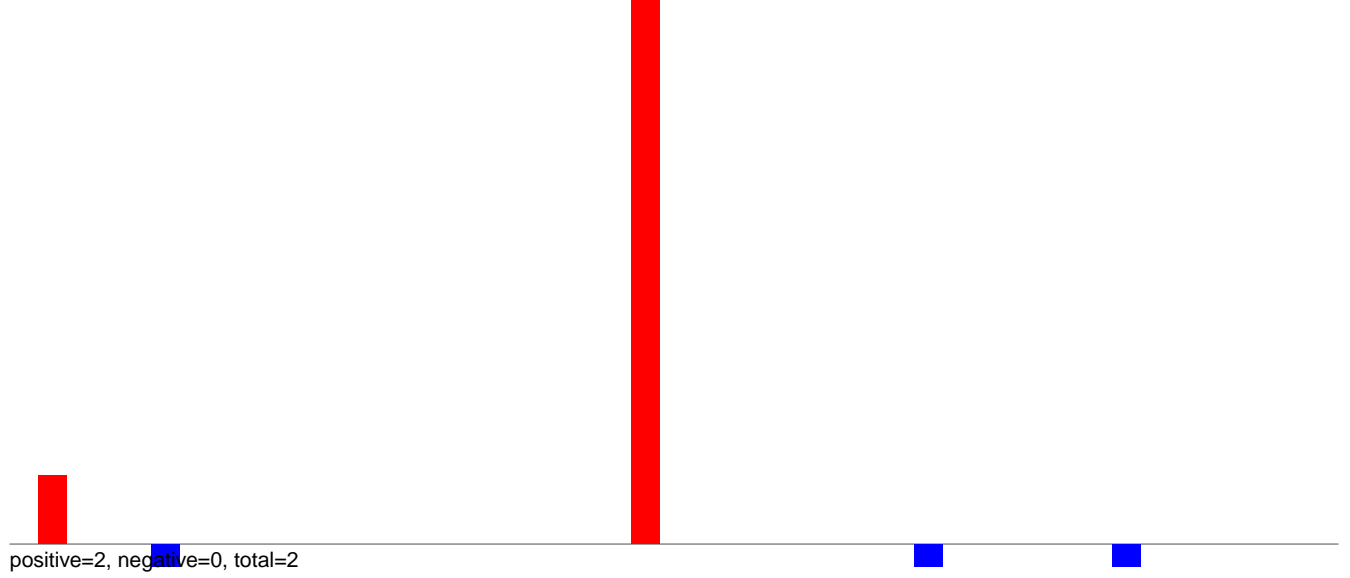
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



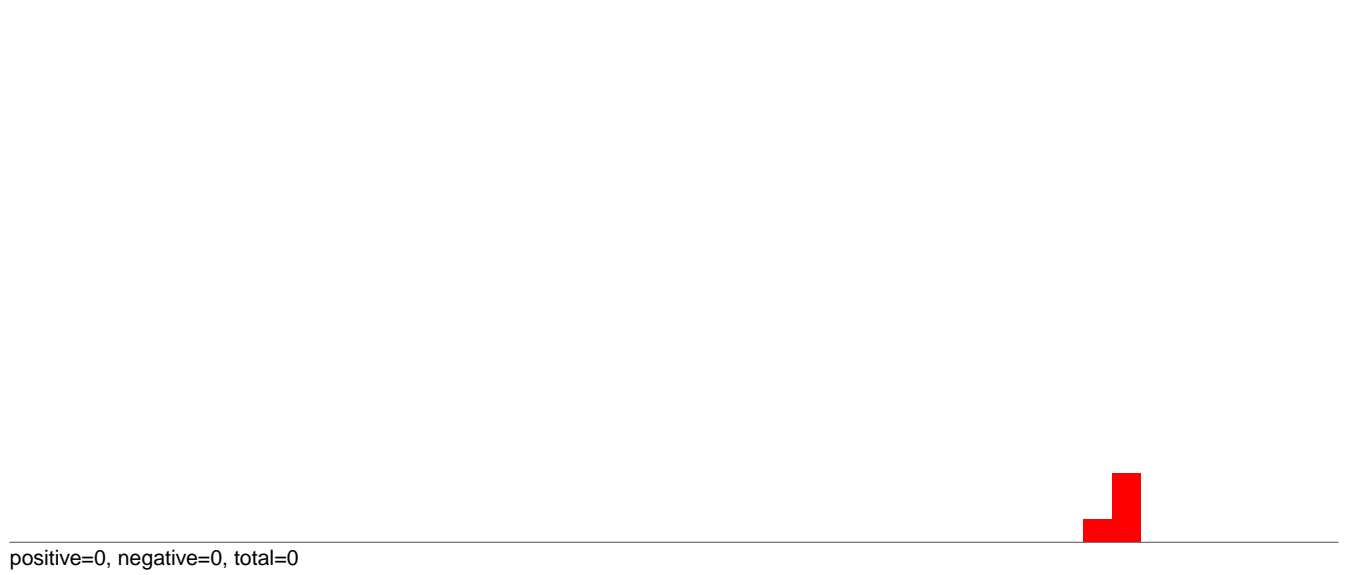
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



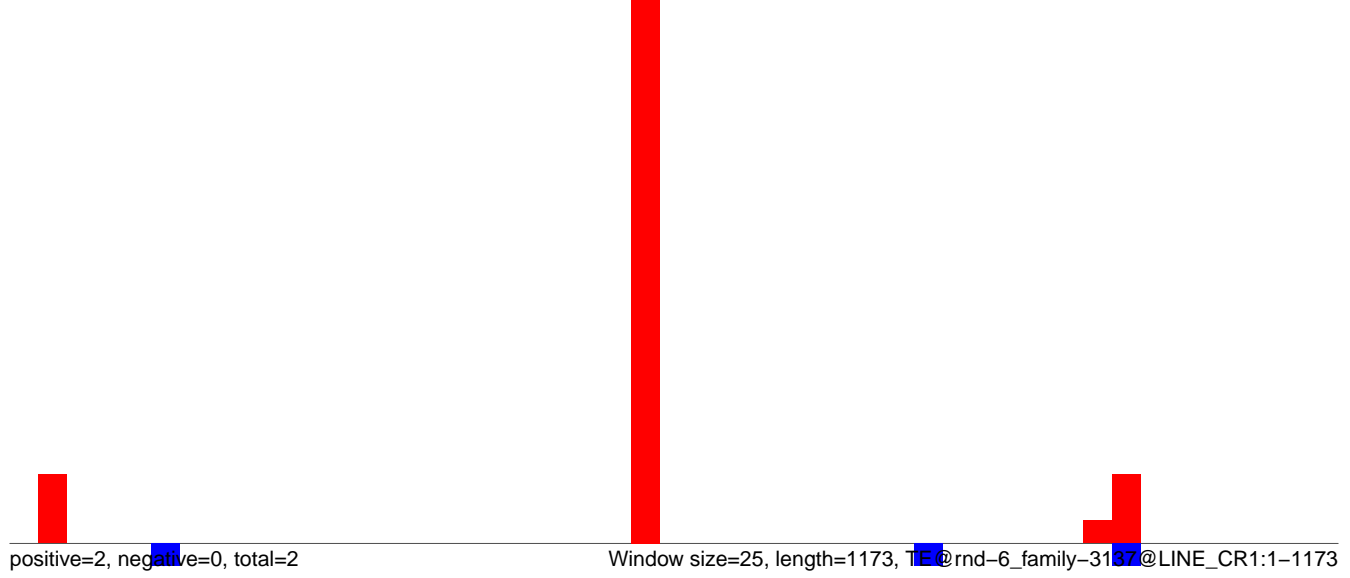
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

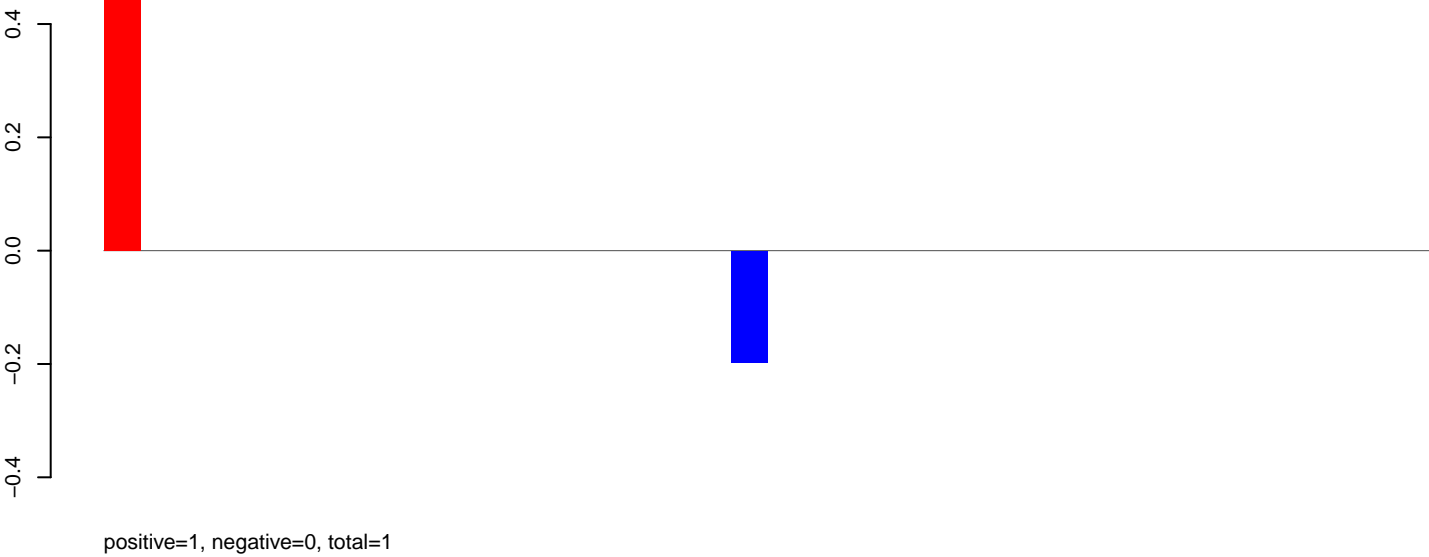


Window size=25, length=1173, TE@rnd-6\_family-3137@LINE\_CR1:1-1173

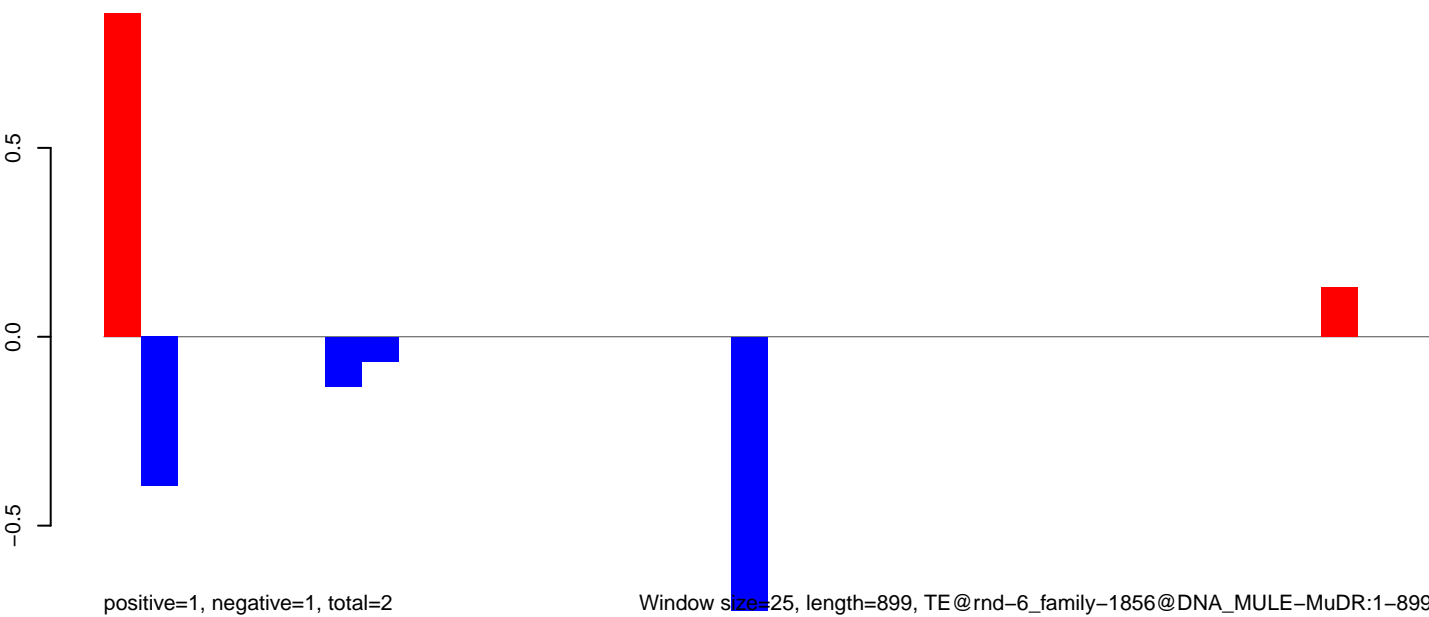
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

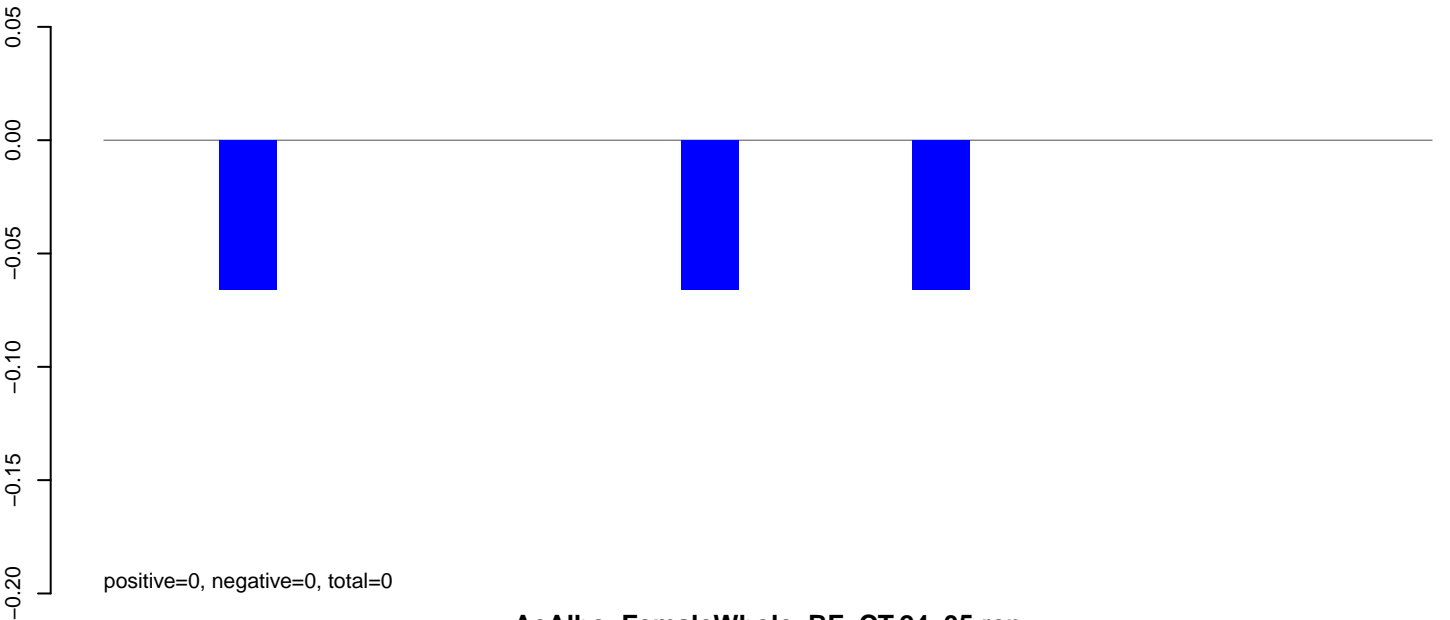


AeAlbo\_FemaleWhole\_BF\_CT.rep

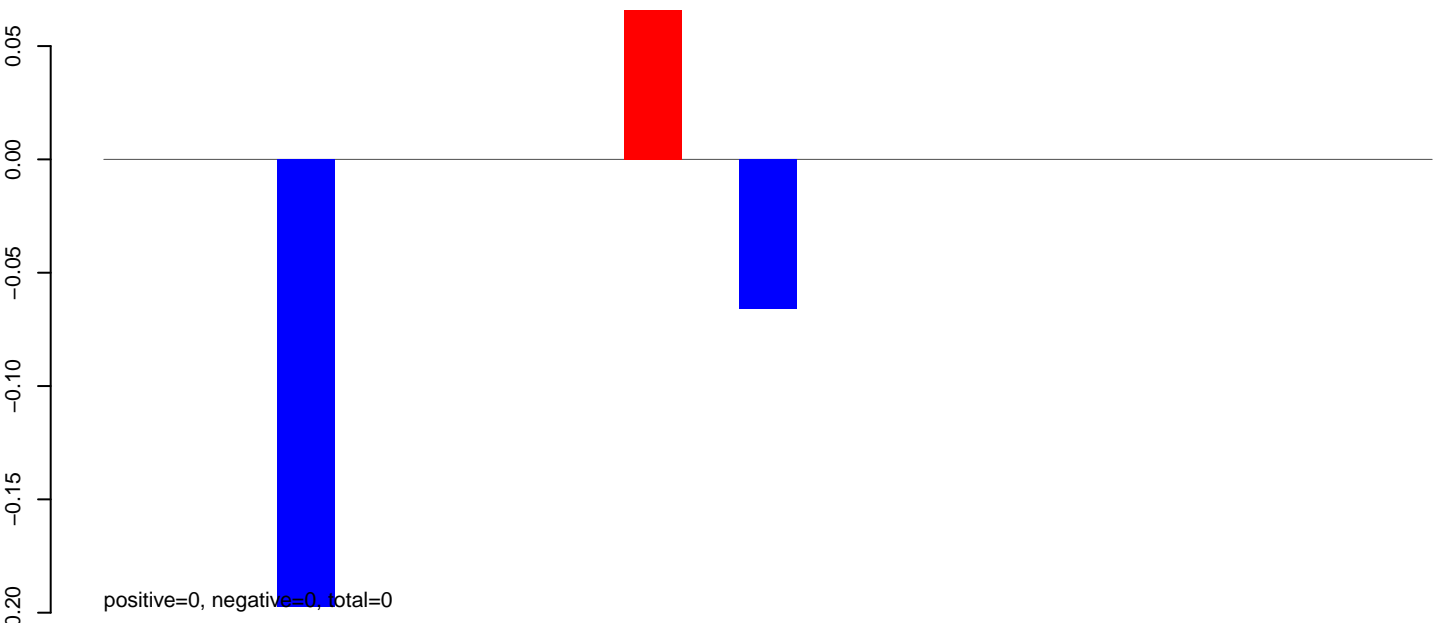


Window size=25, length=899, TE@rnd-6\_family-1856@DNA\_MULE-MuDR:1-899

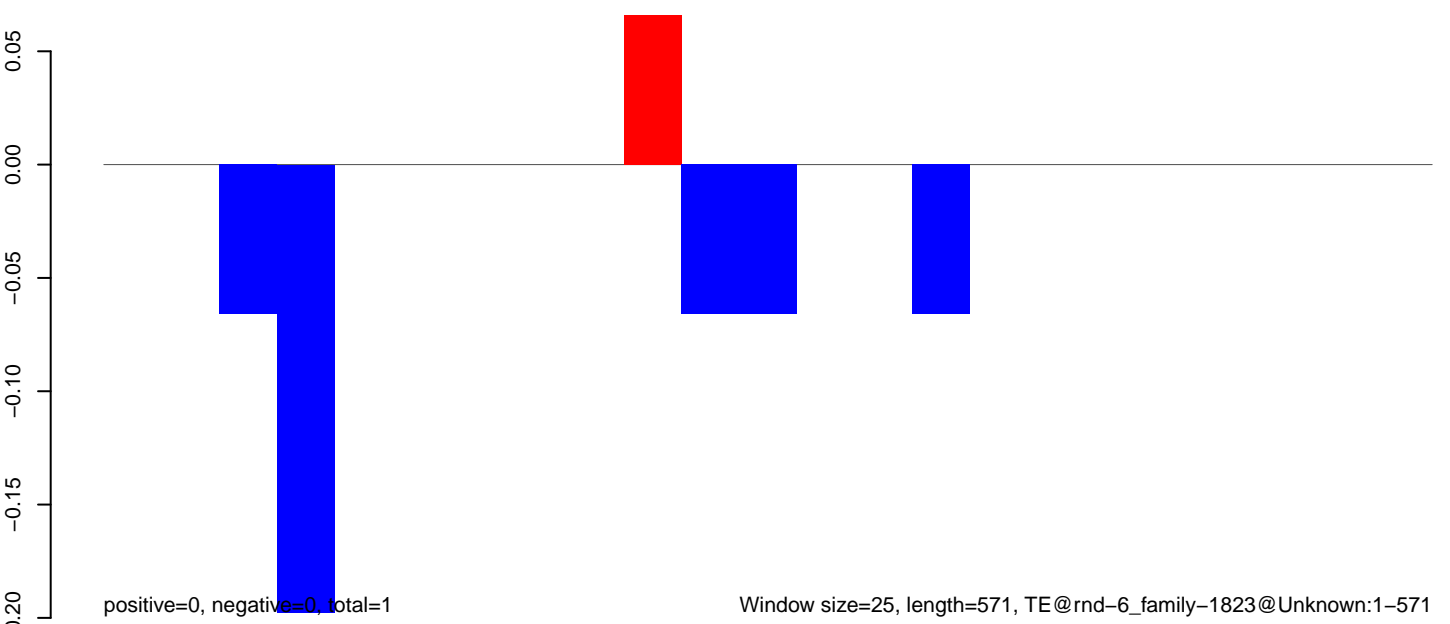
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



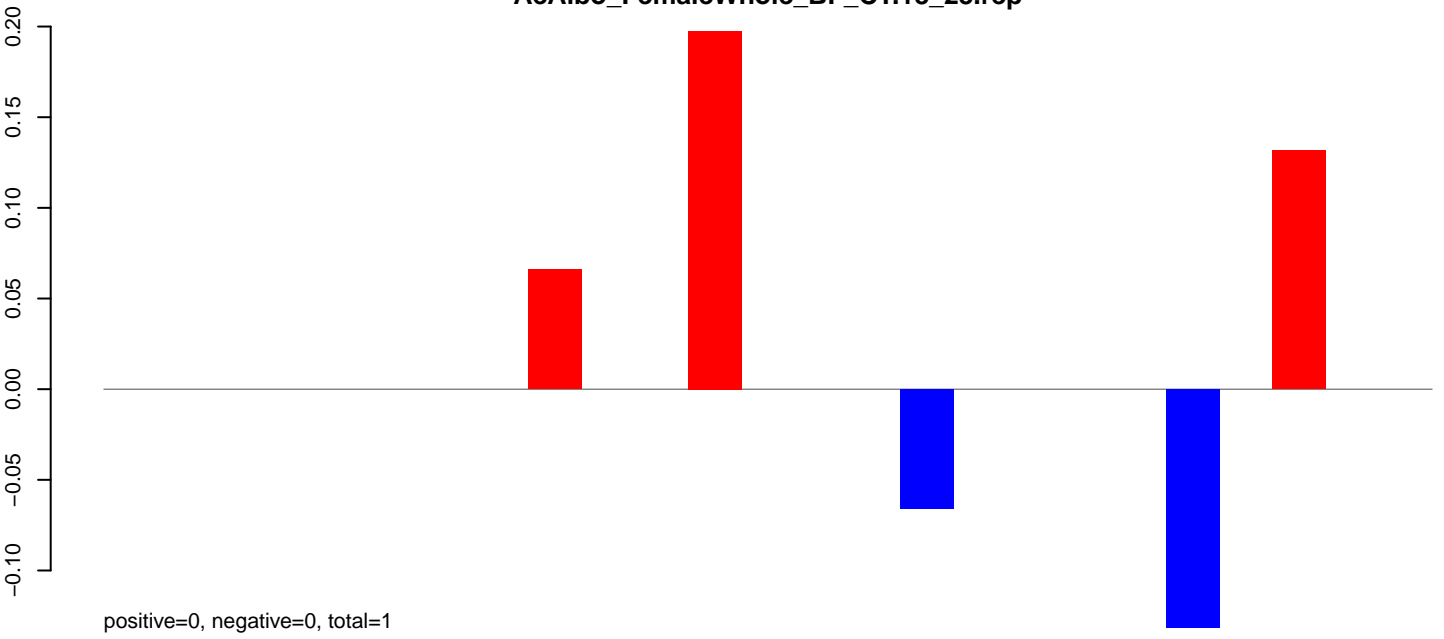
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



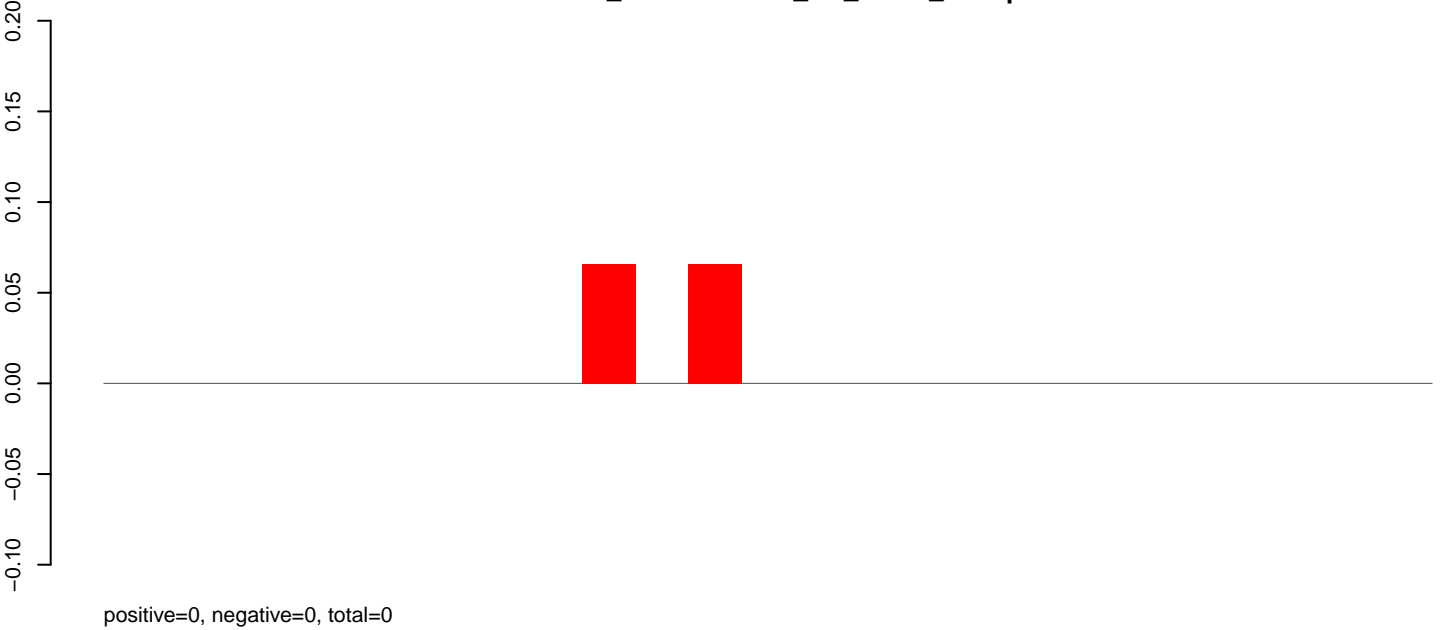
AeAlbo\_FemaleWhole\_BF\_CT.rep



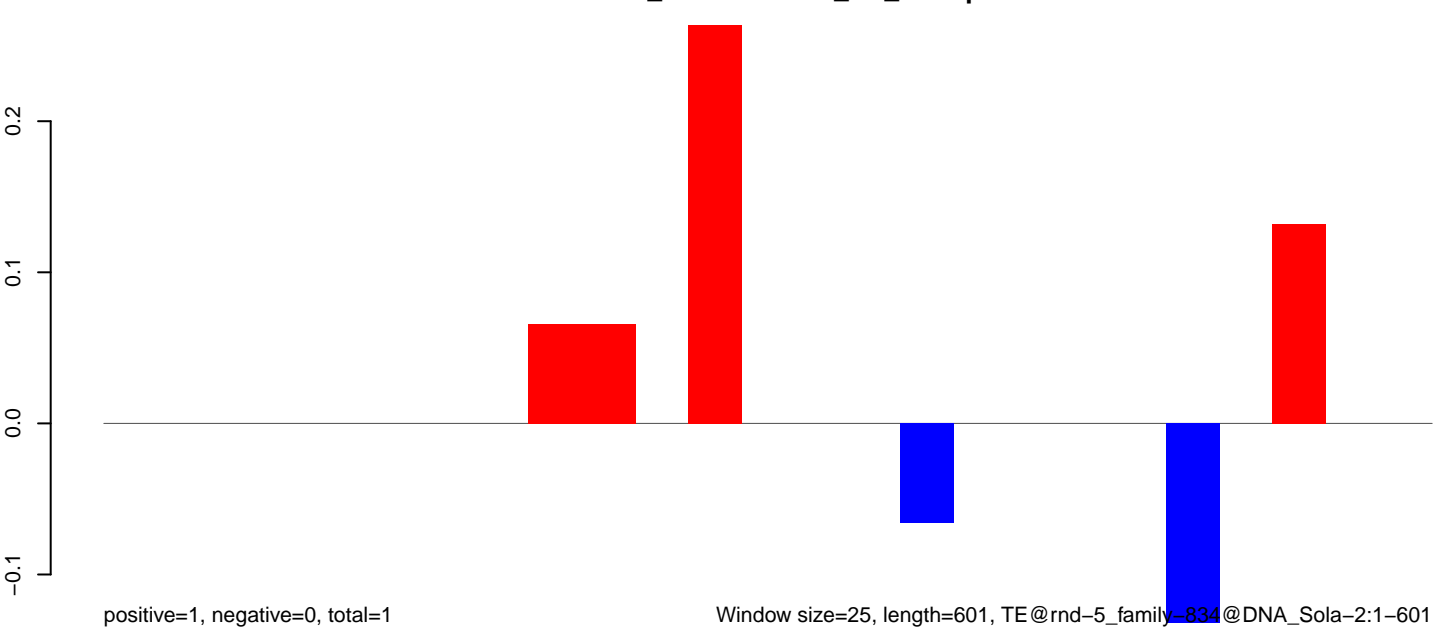
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



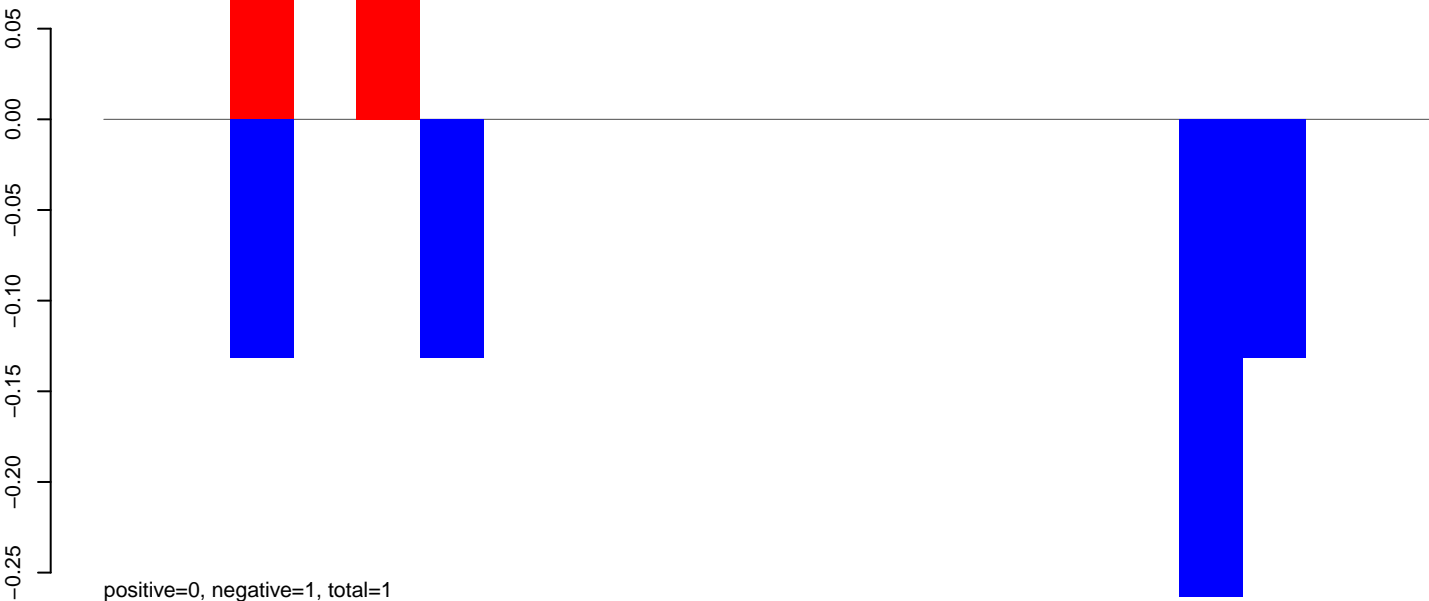
AeAlbo\_FemaleWhole\_BF\_CT.rep



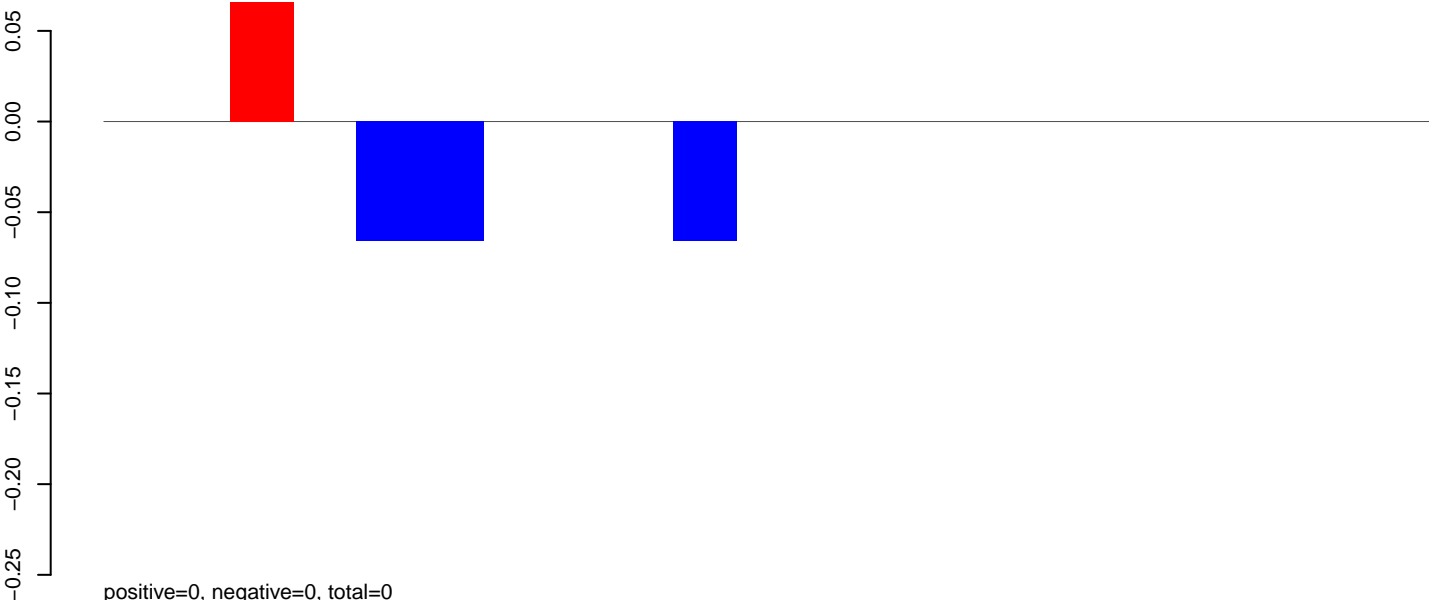
Window size=25, length=601, TE@rnd-5\_family-834@DNA\_Sola-2:1-601

100 200 300 400 500 600

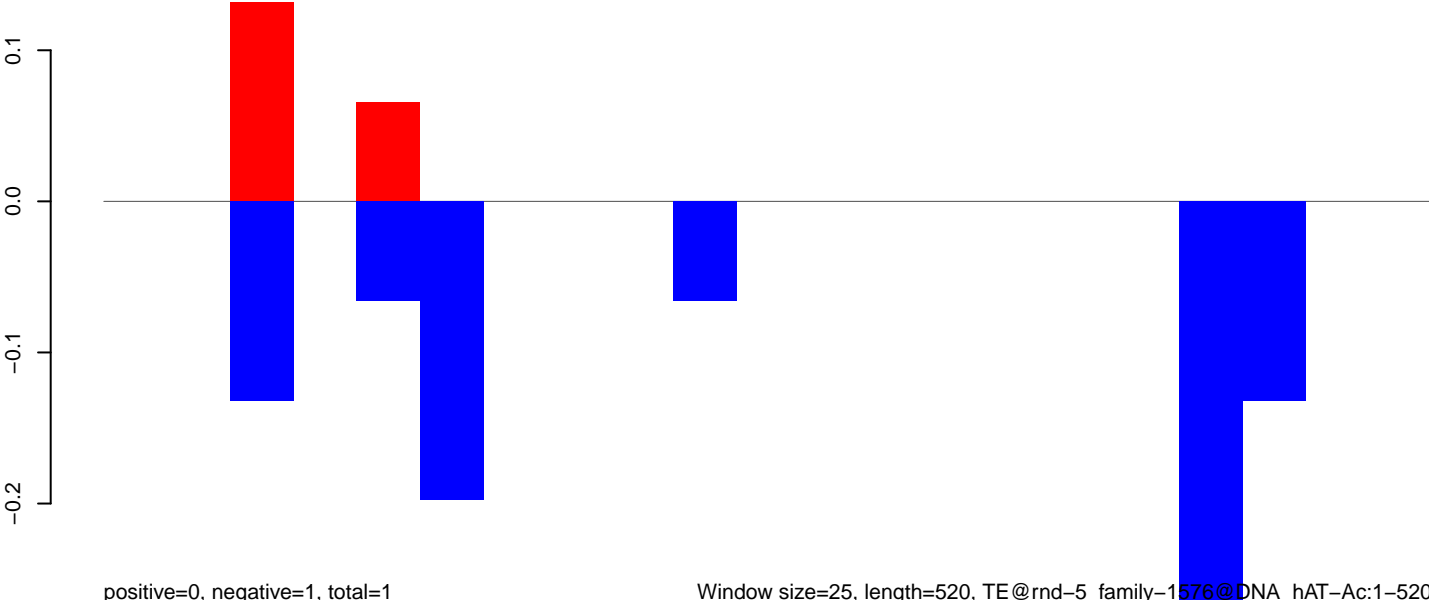
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

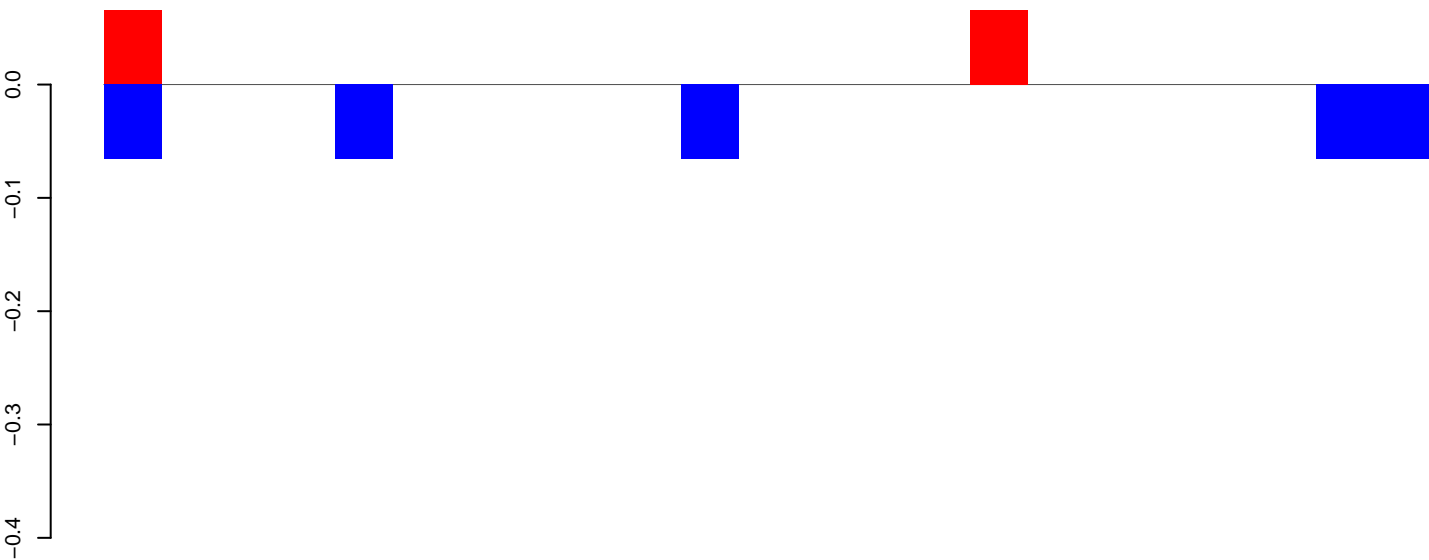


AeAlbo\_FemaleWhole\_BF\_CT.rep



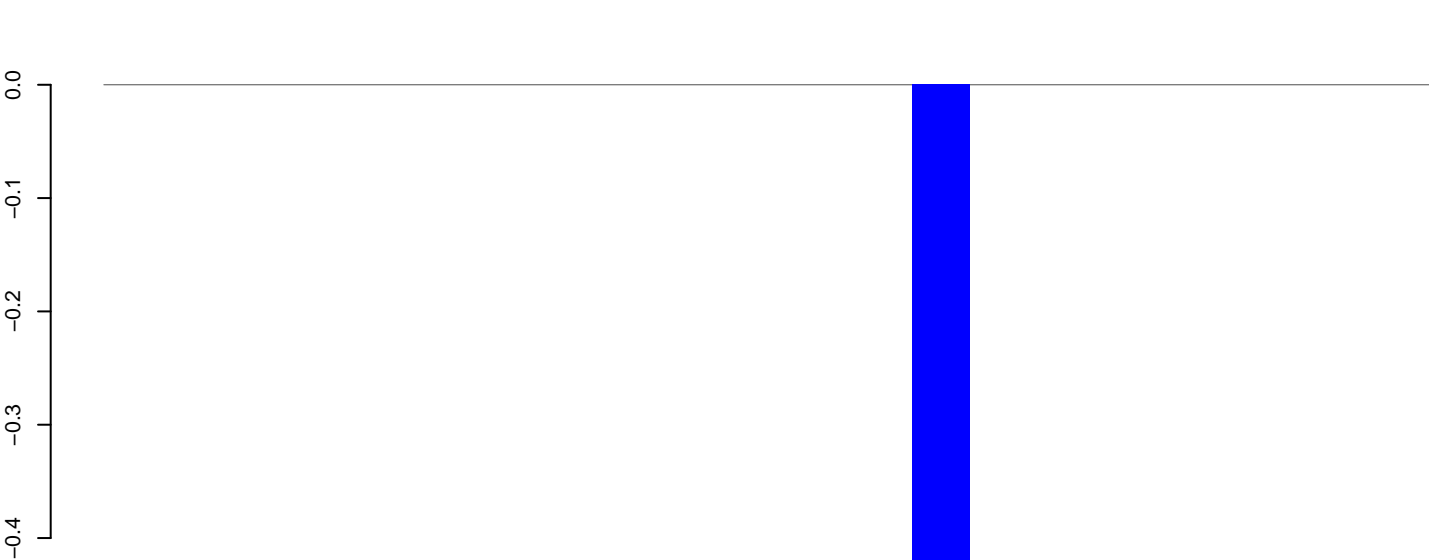


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



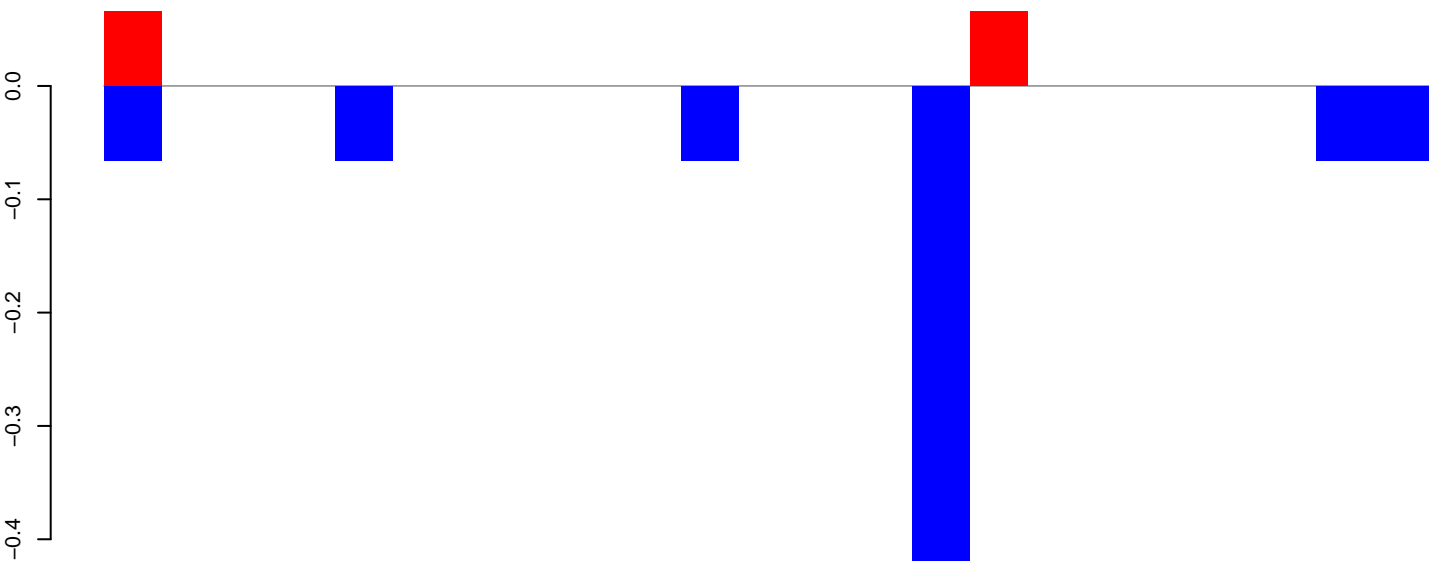
positive=0, negative=0, total=0

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_FemaleWhole\_BF\_CT.rep

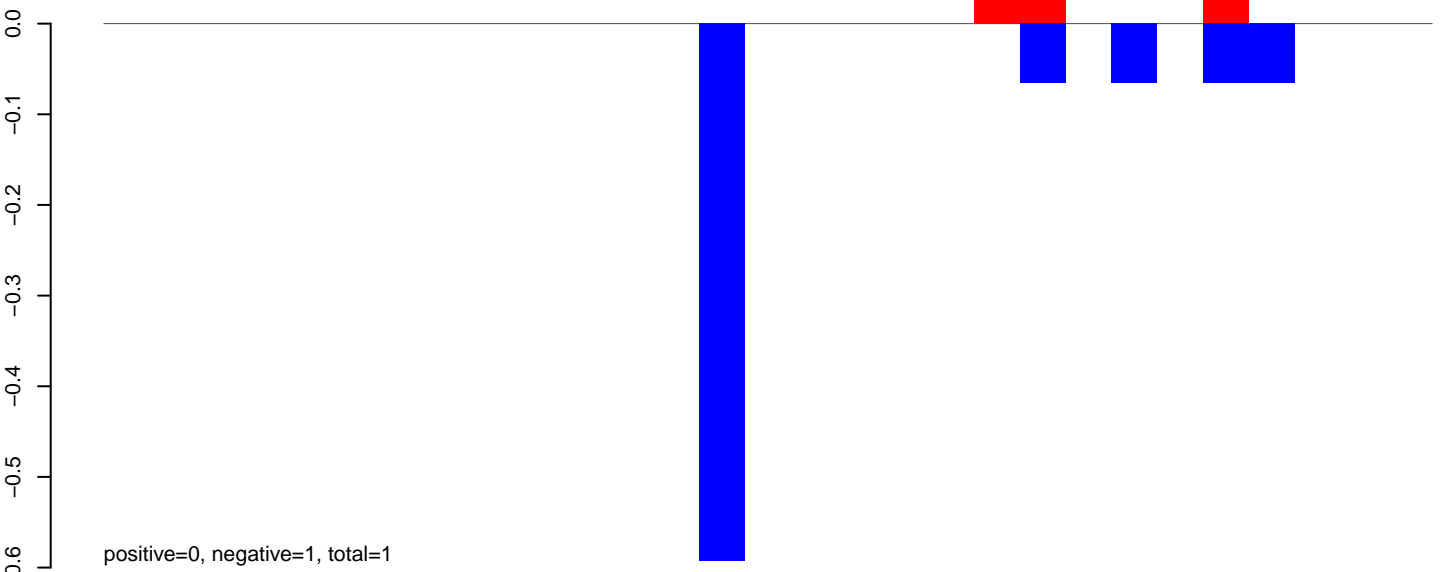


positive=0, negative=1, total=1

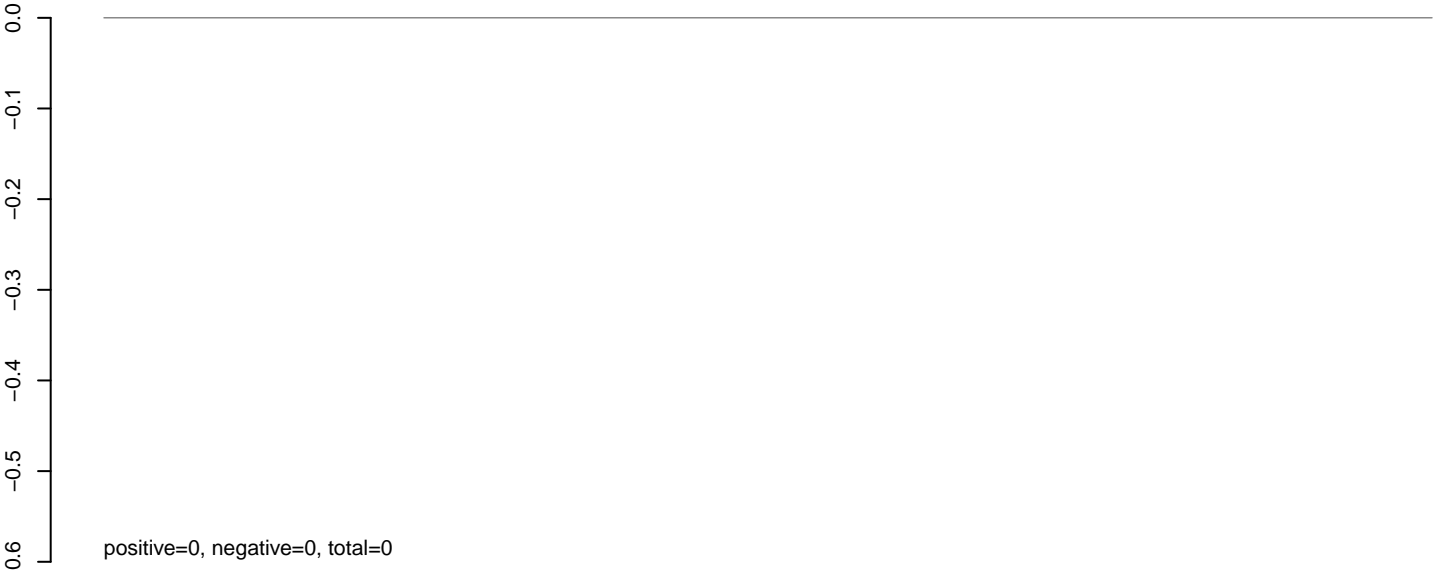
Window size=25, length=558, TE@rnd-1\_family-1623@Unknown:1-558

100 200 300 400 500 600

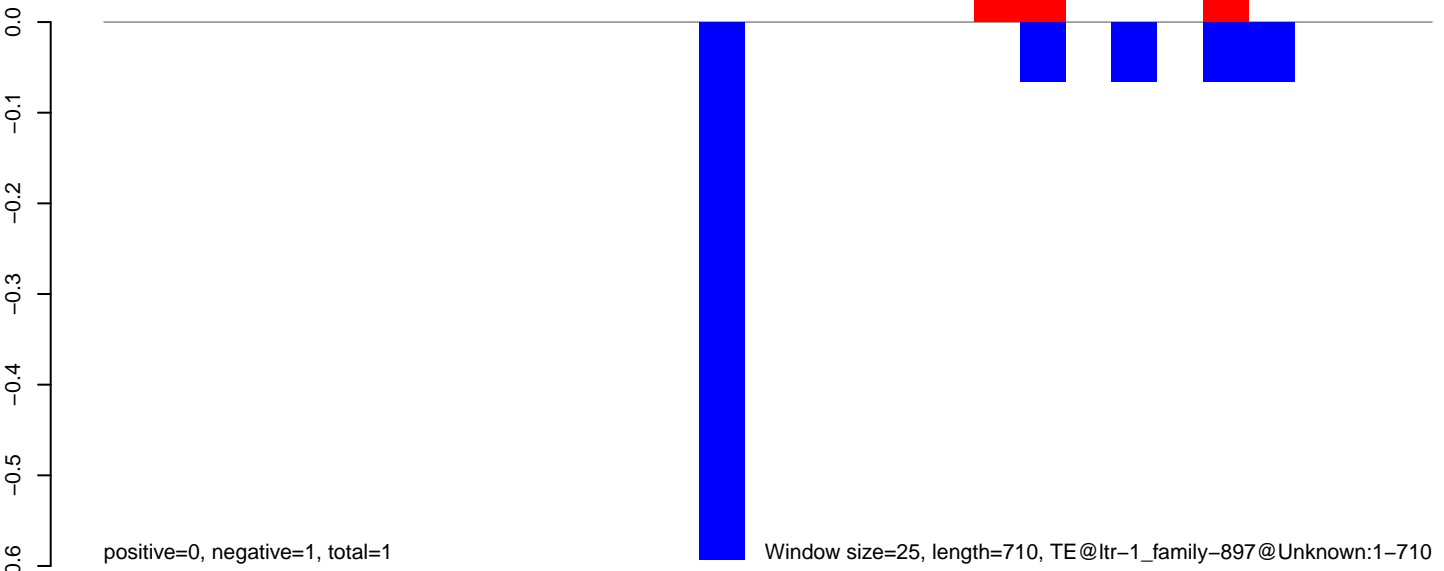
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

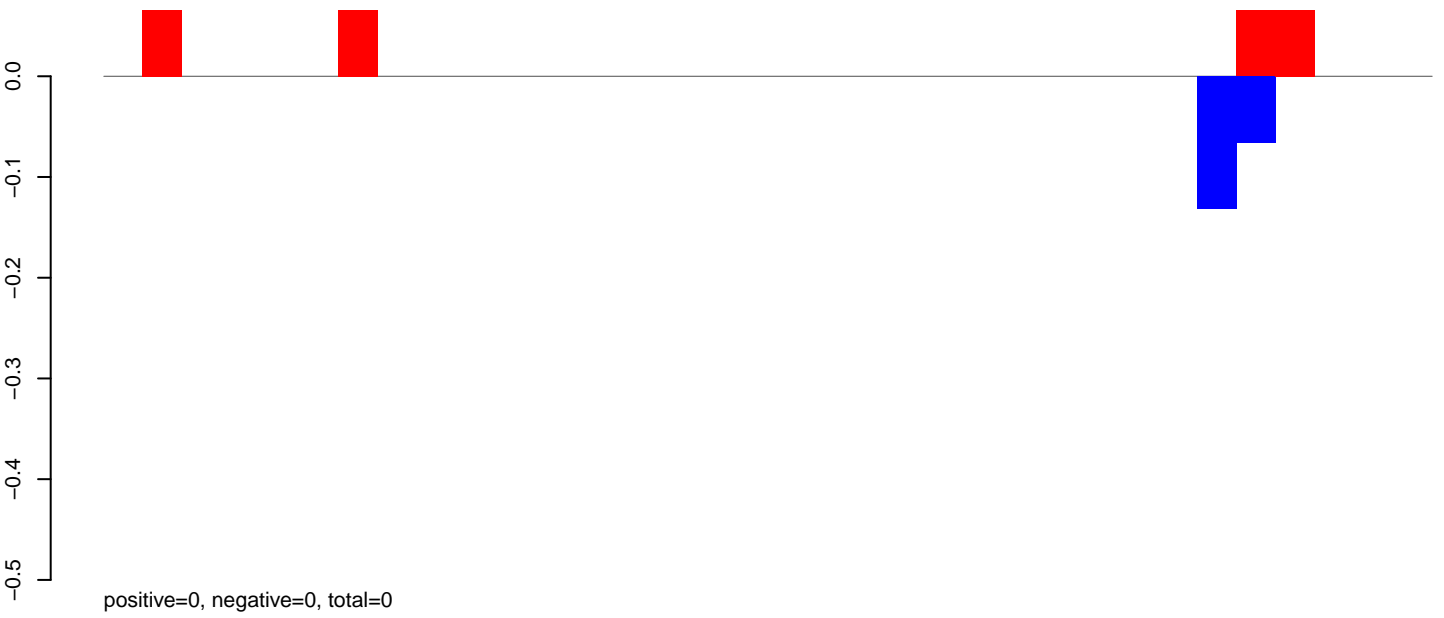


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

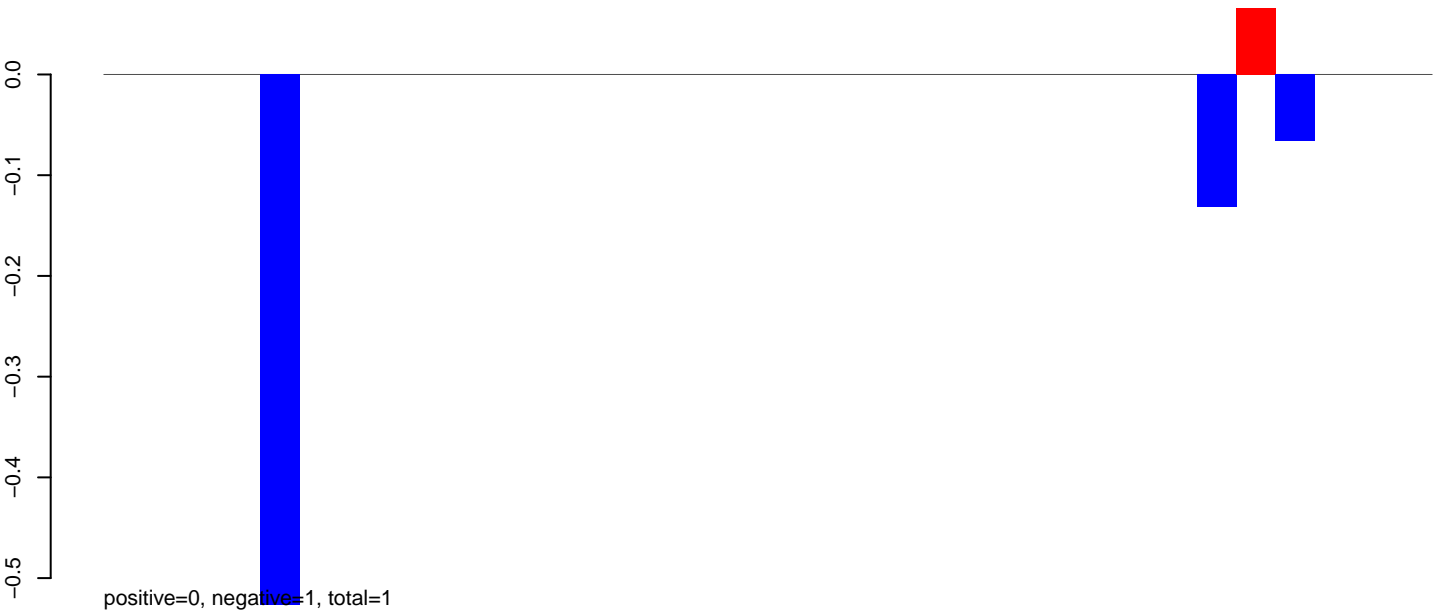


Window size=25, length=710, TE@ltr-1\_family-897@Unknown:1-710

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



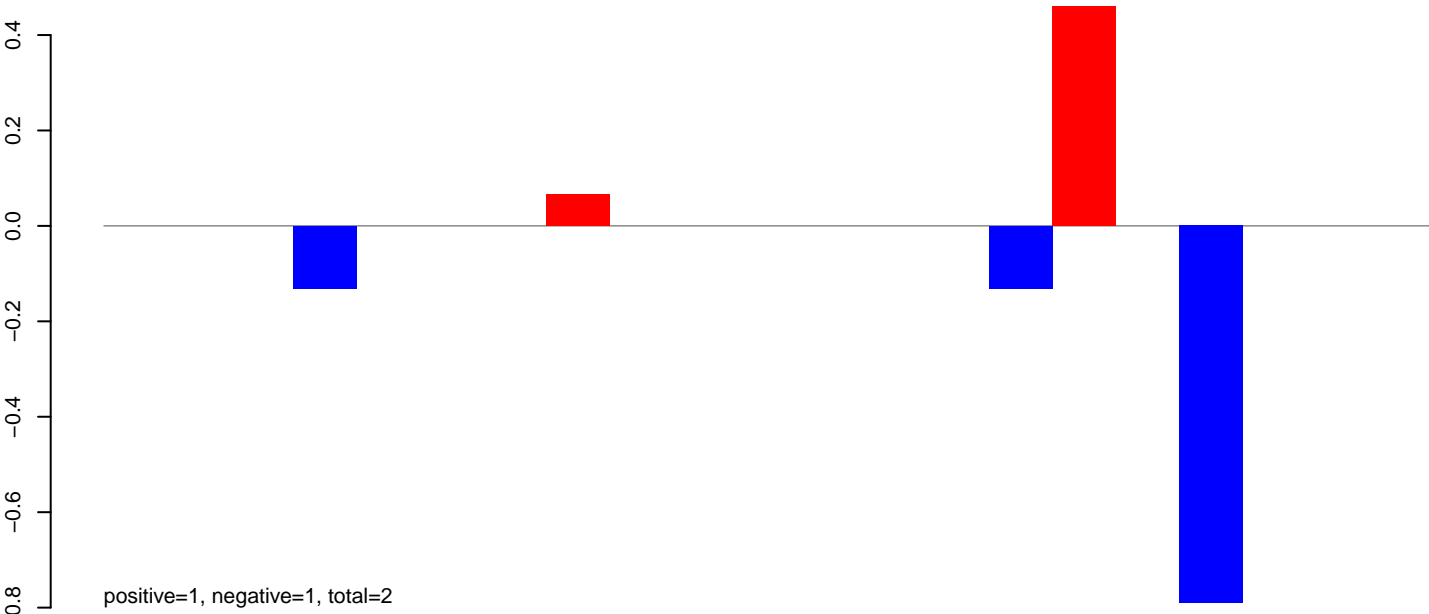
AeAlbo\_FemaleWhole\_BF\_CT.rep



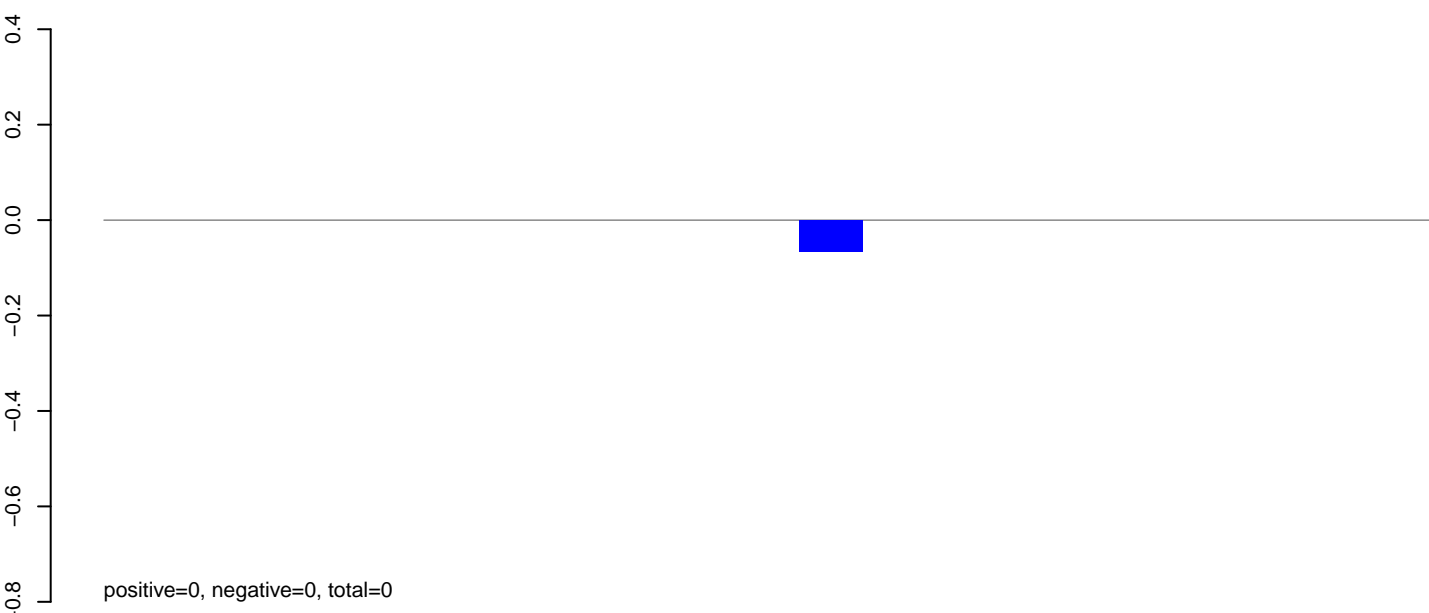
Window size=25, length=847, TE@ltr-1\_family-83@LTR\_Gypsy:1-847

0 200 400 600 800

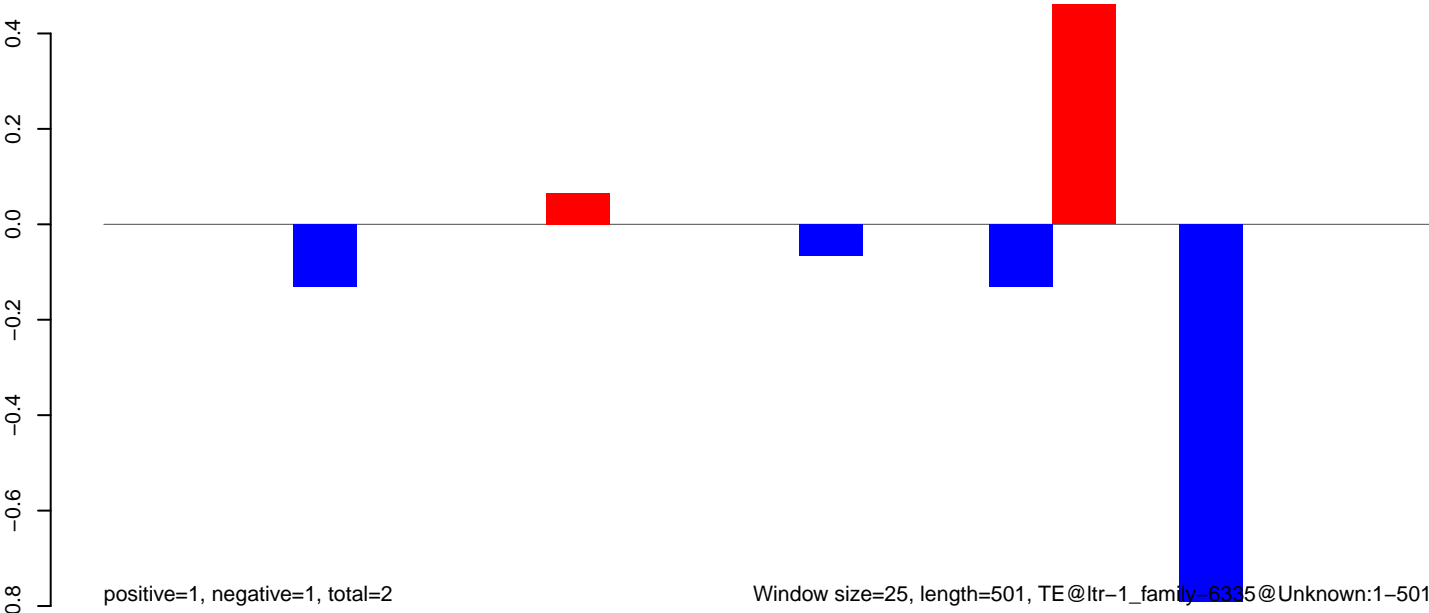
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



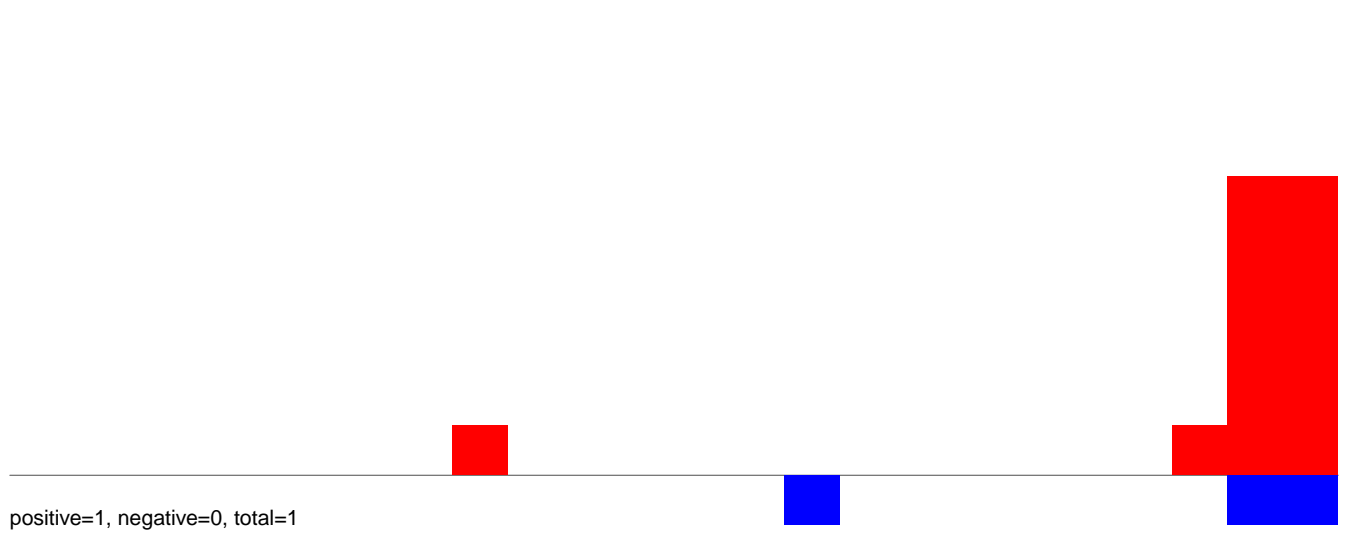
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



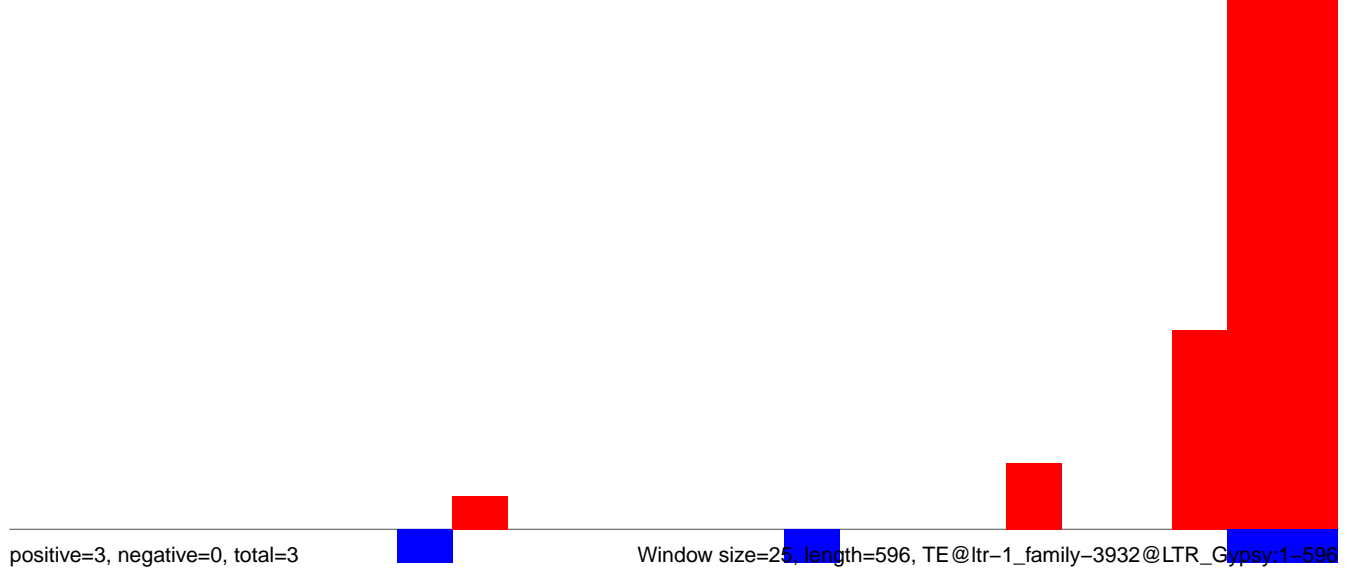
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



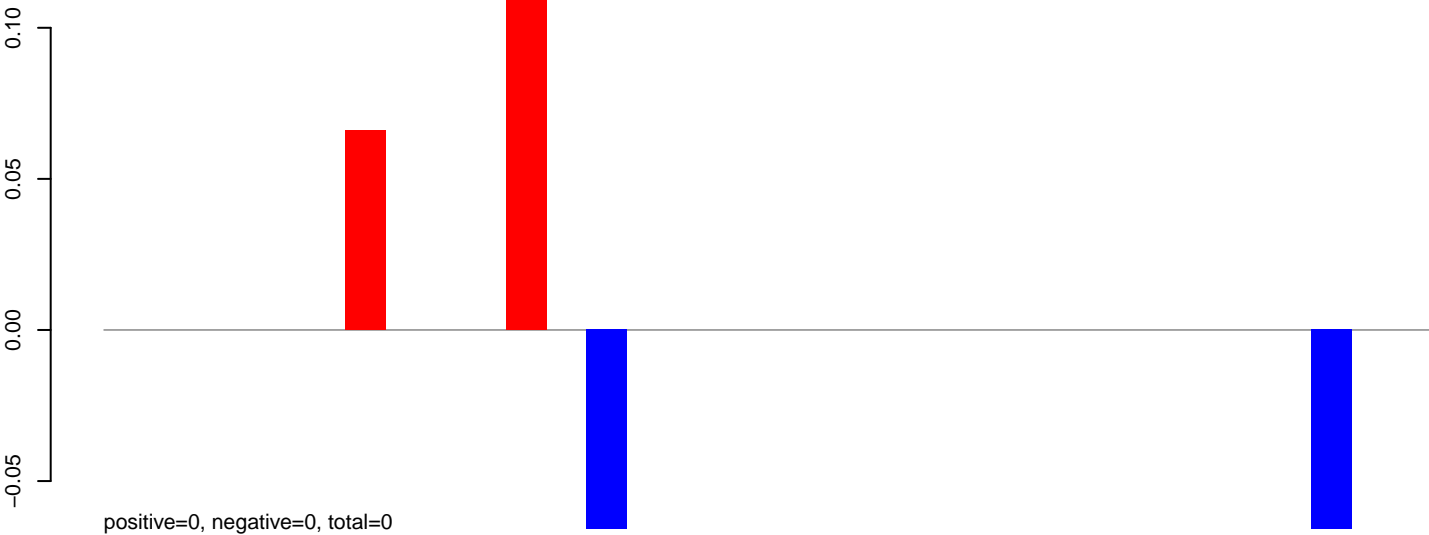
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



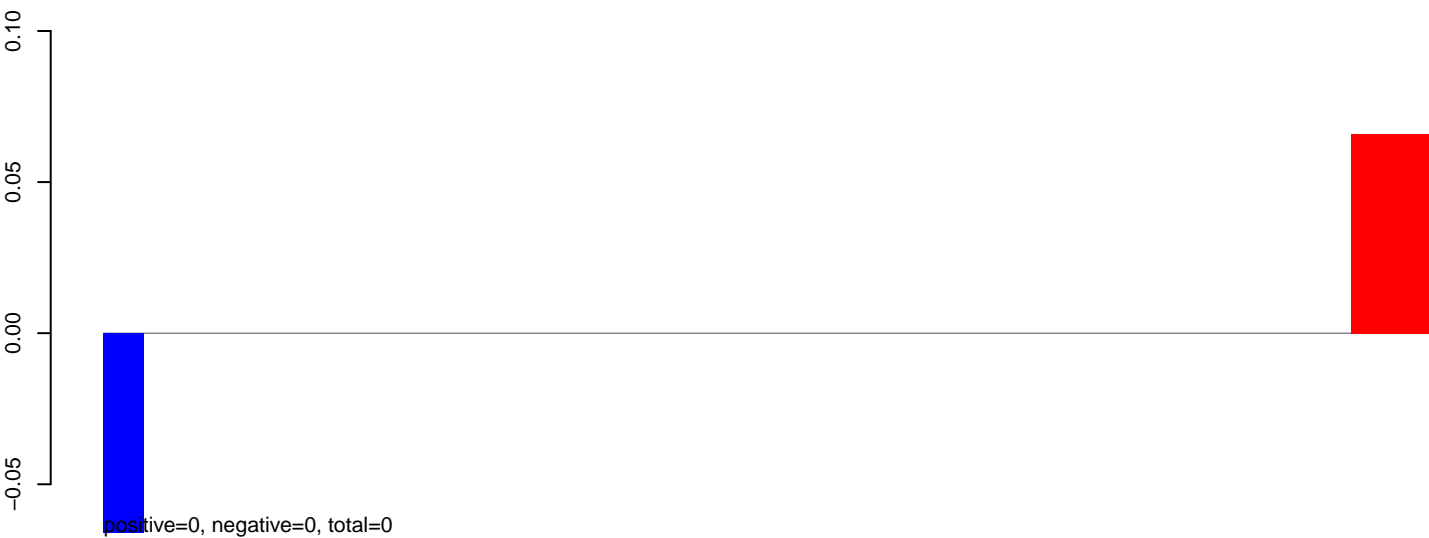
AeAlbo\_FemaleWhole\_BF\_CT.rep



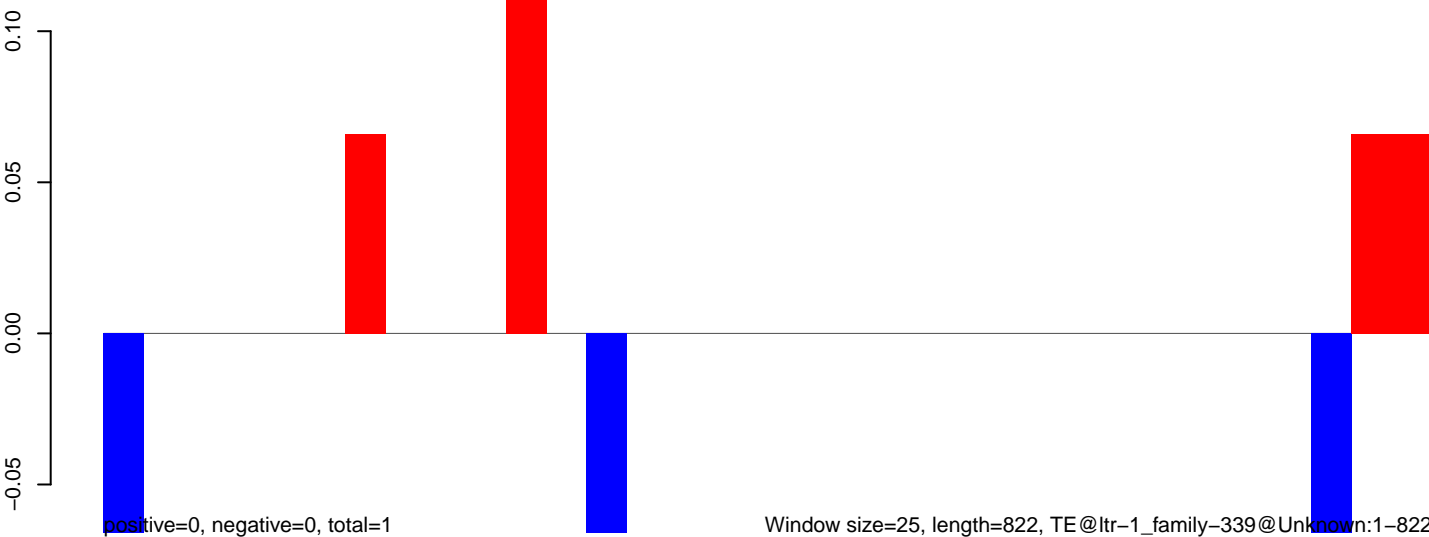
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



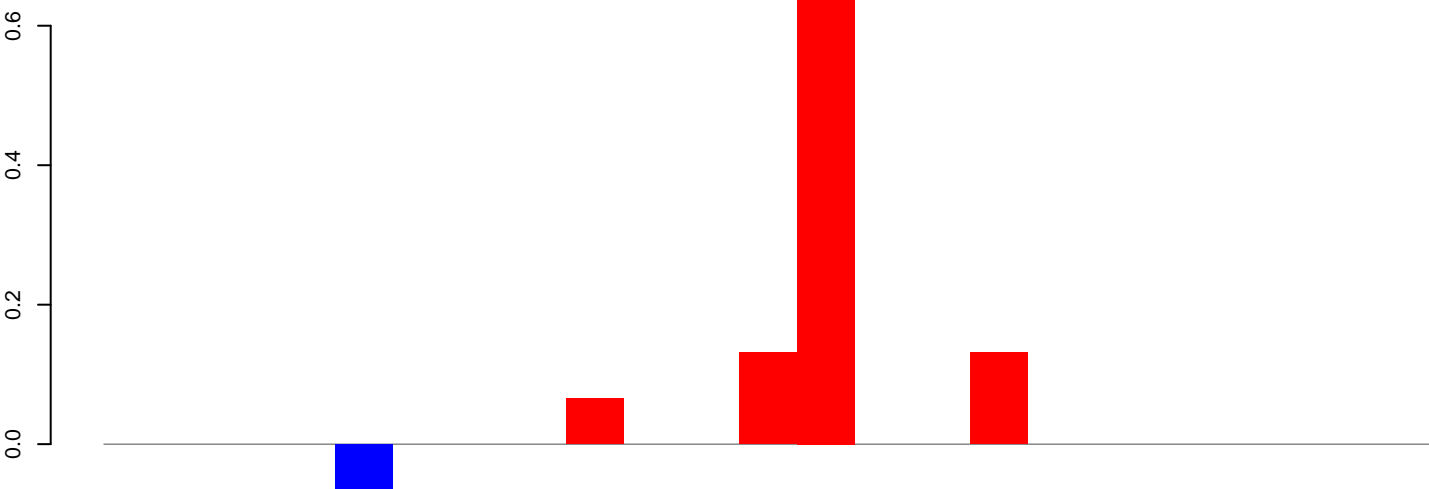
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



AeAlbo\_FemaleWhole\_BF\_CT.rep

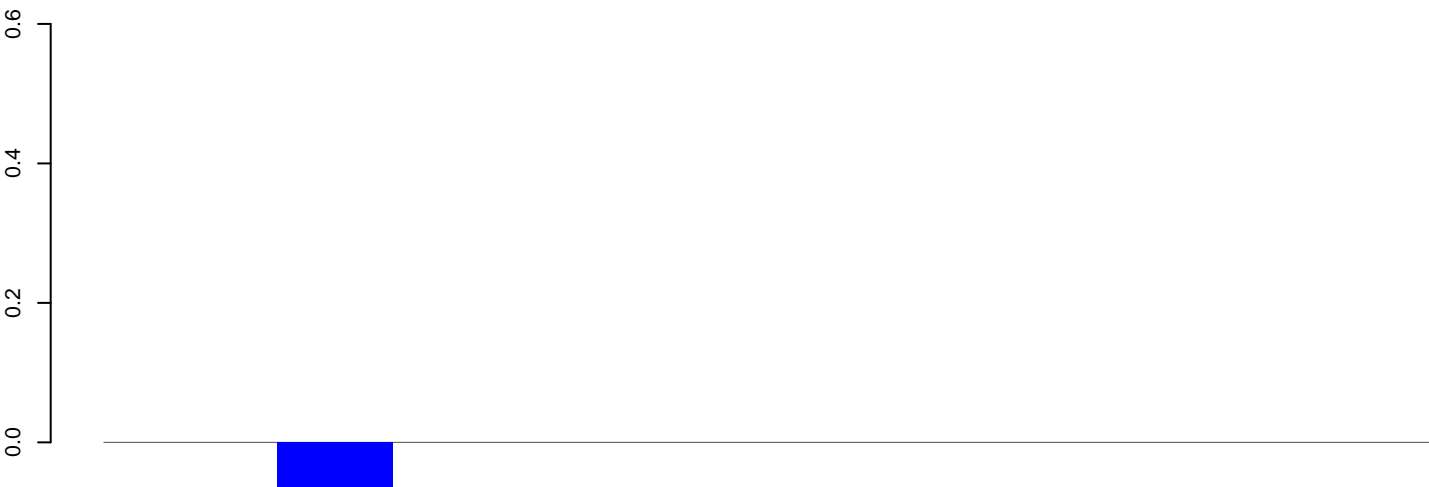


AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



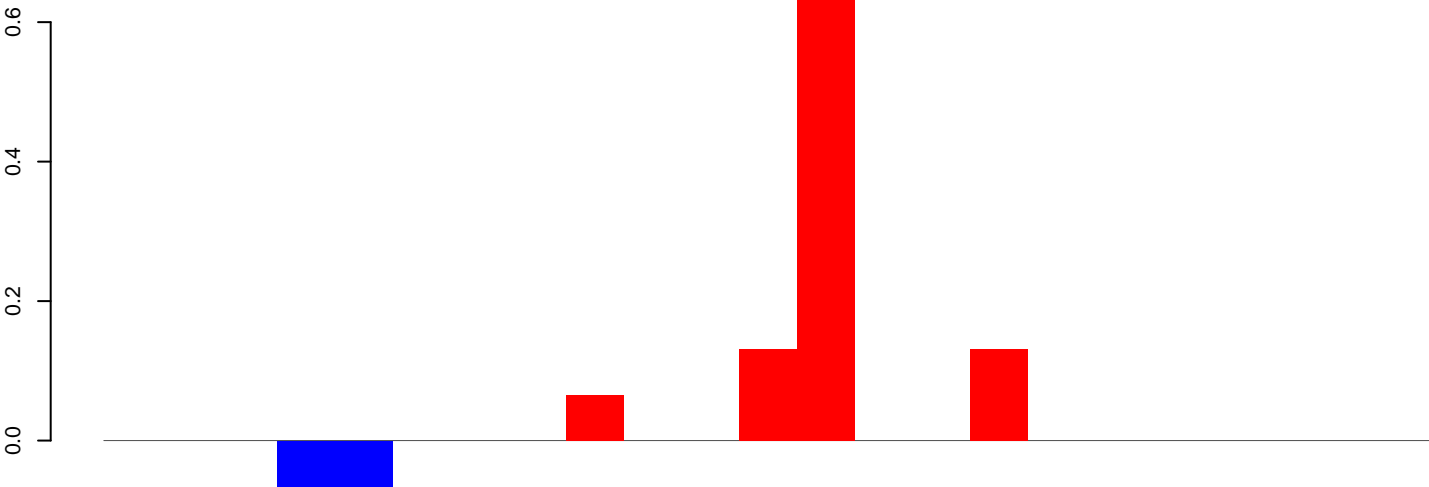
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=0, negative=0, total=0

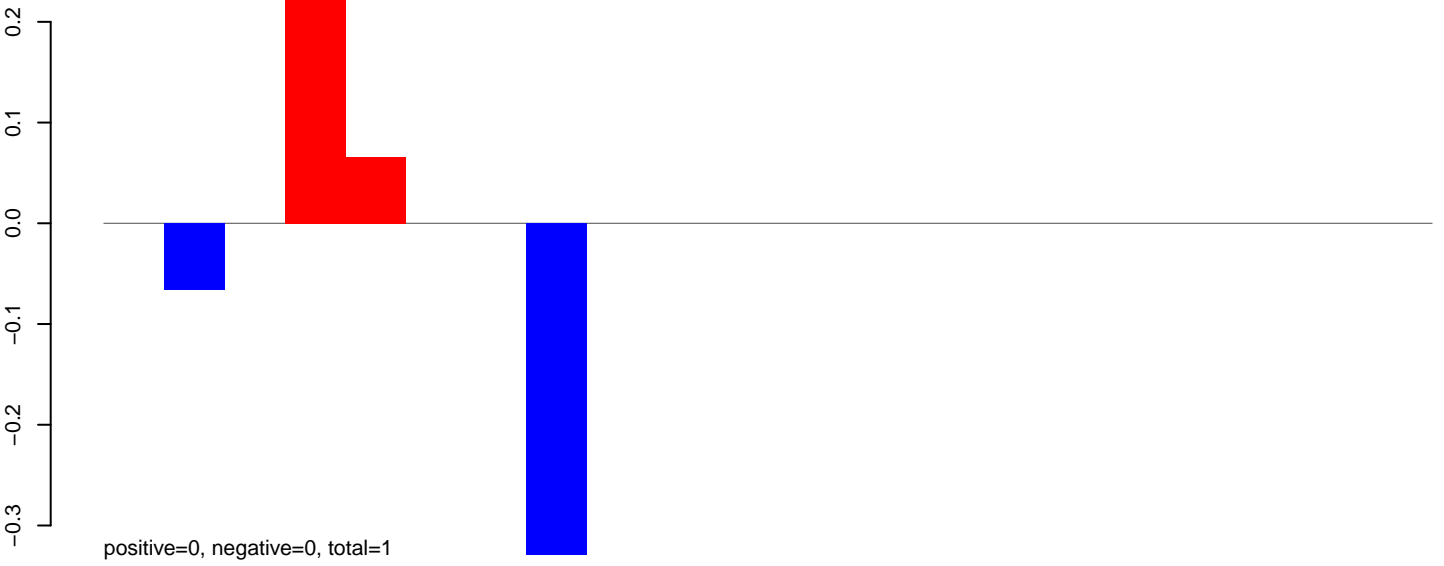
AeAlbo\_FemaleWhole\_BF\_CT.rep



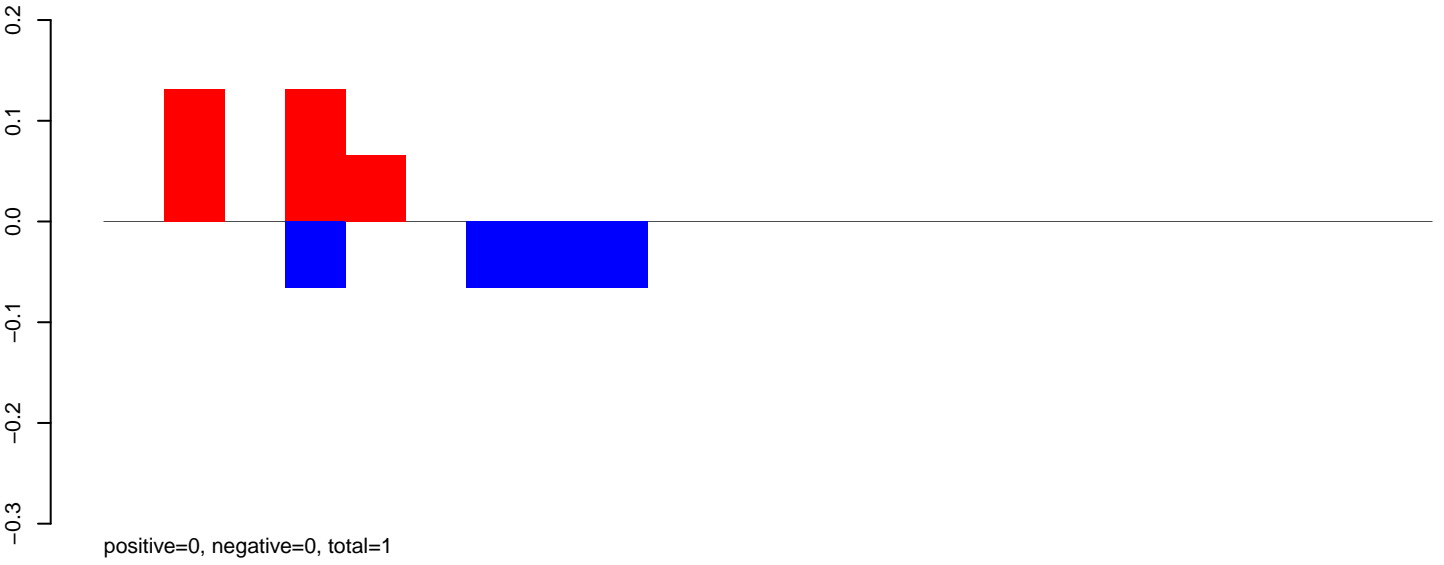
positive=1, negative=0, total=1

Window size=25, length=551, TE@ltr-1\_family-335@Unknown:1-551

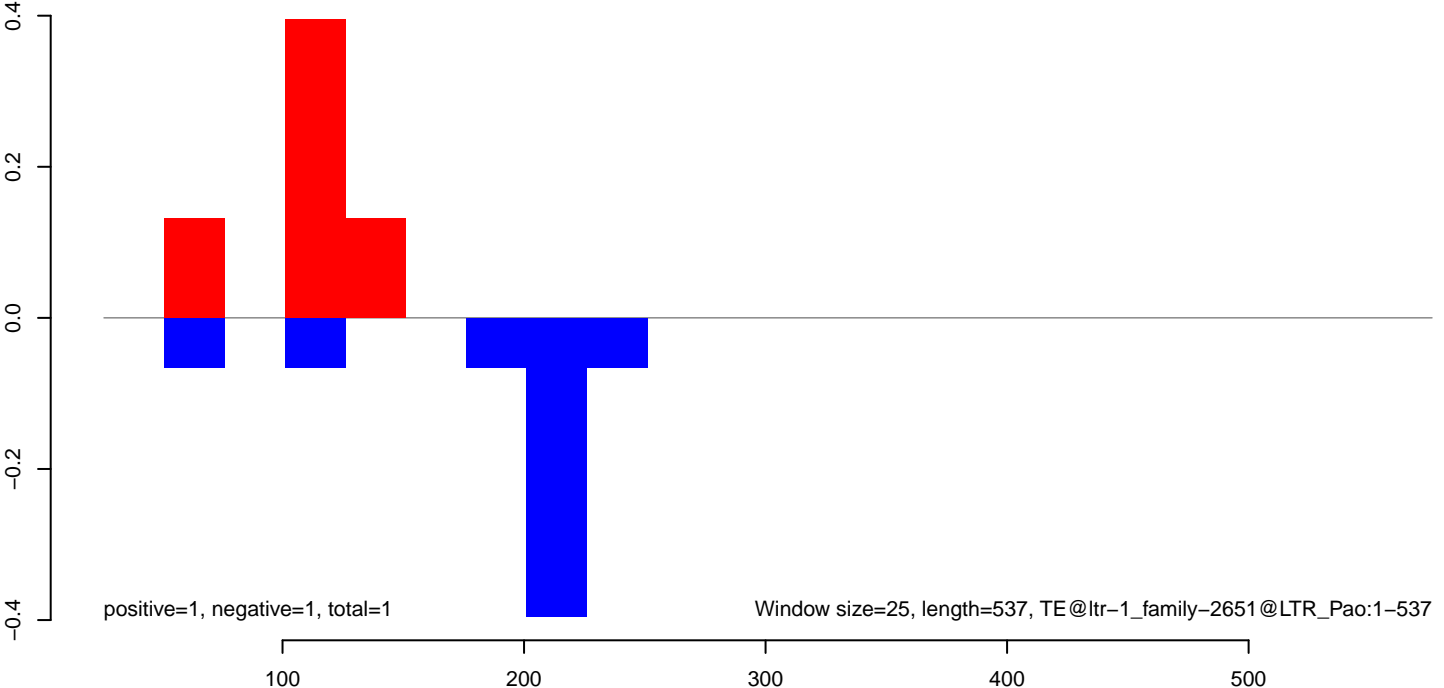
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

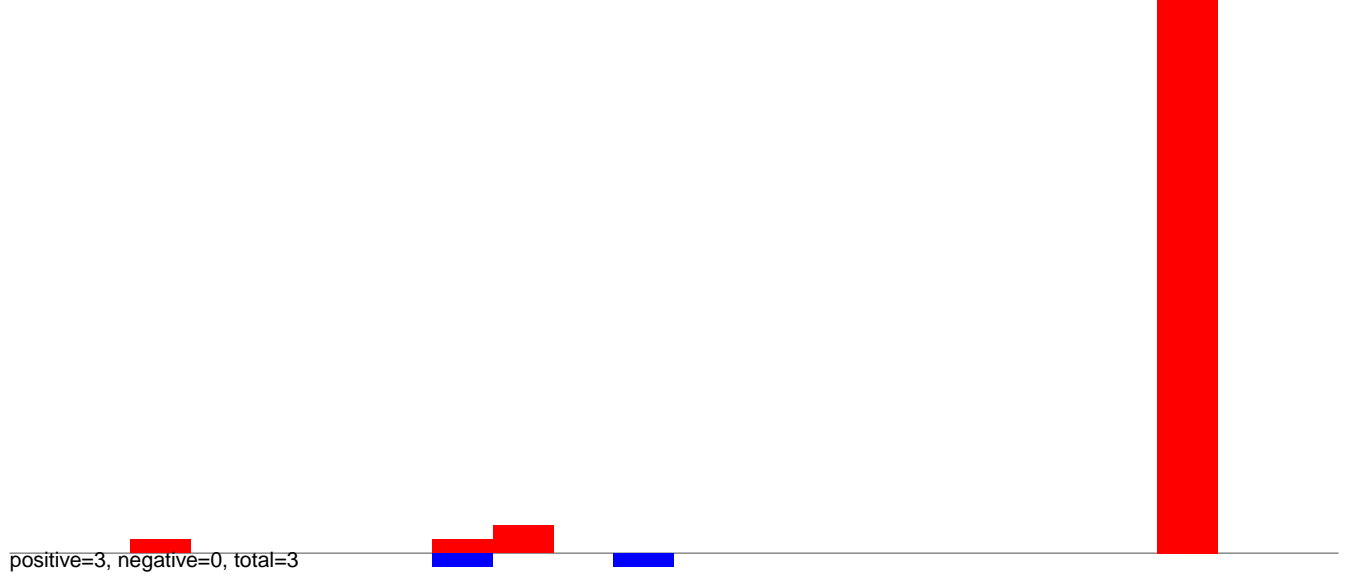


AeAlbo\_FemaleWhole\_BF\_CT.rep

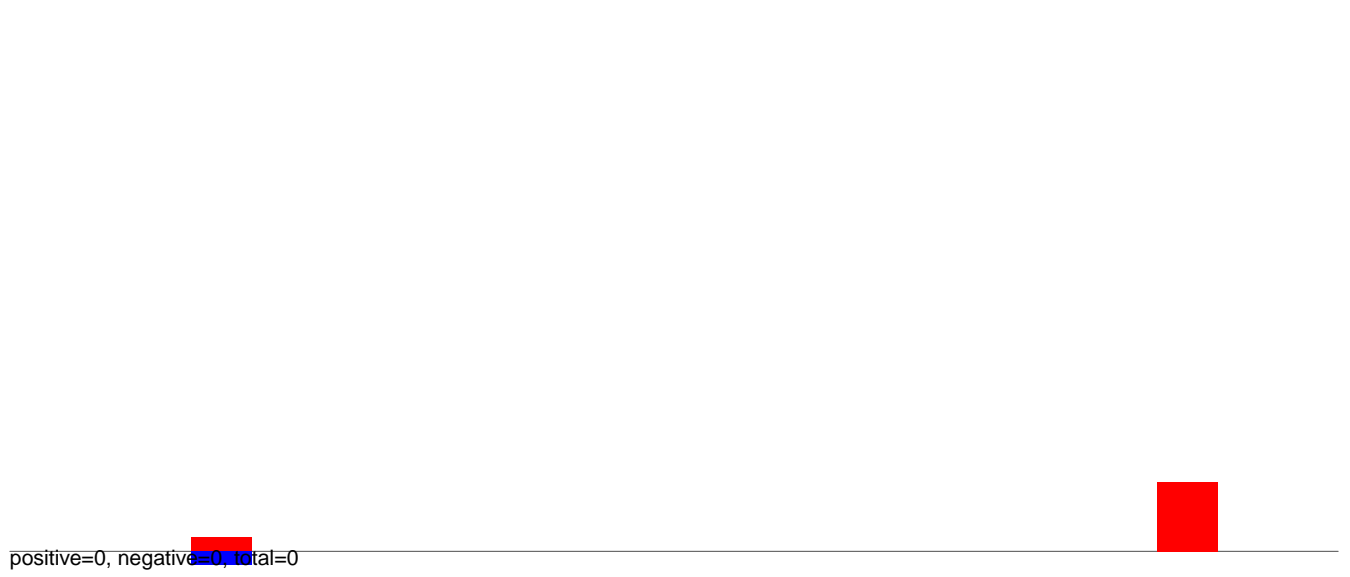




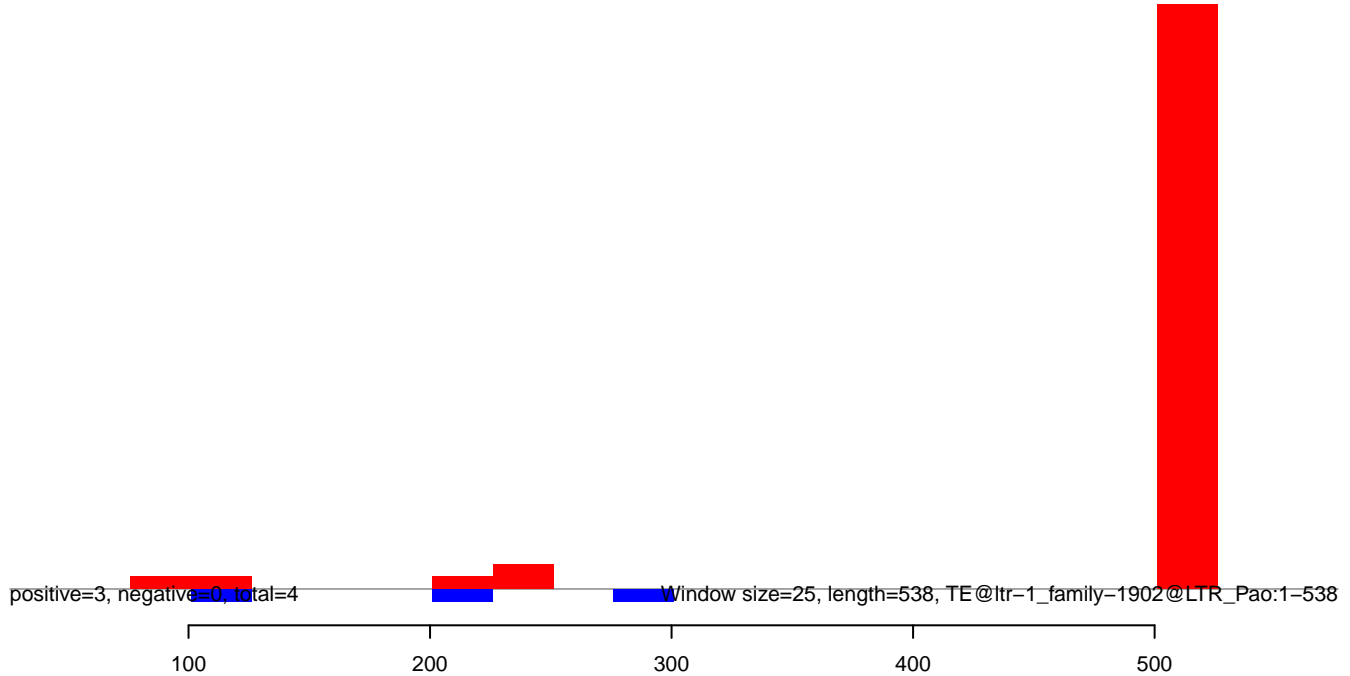
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



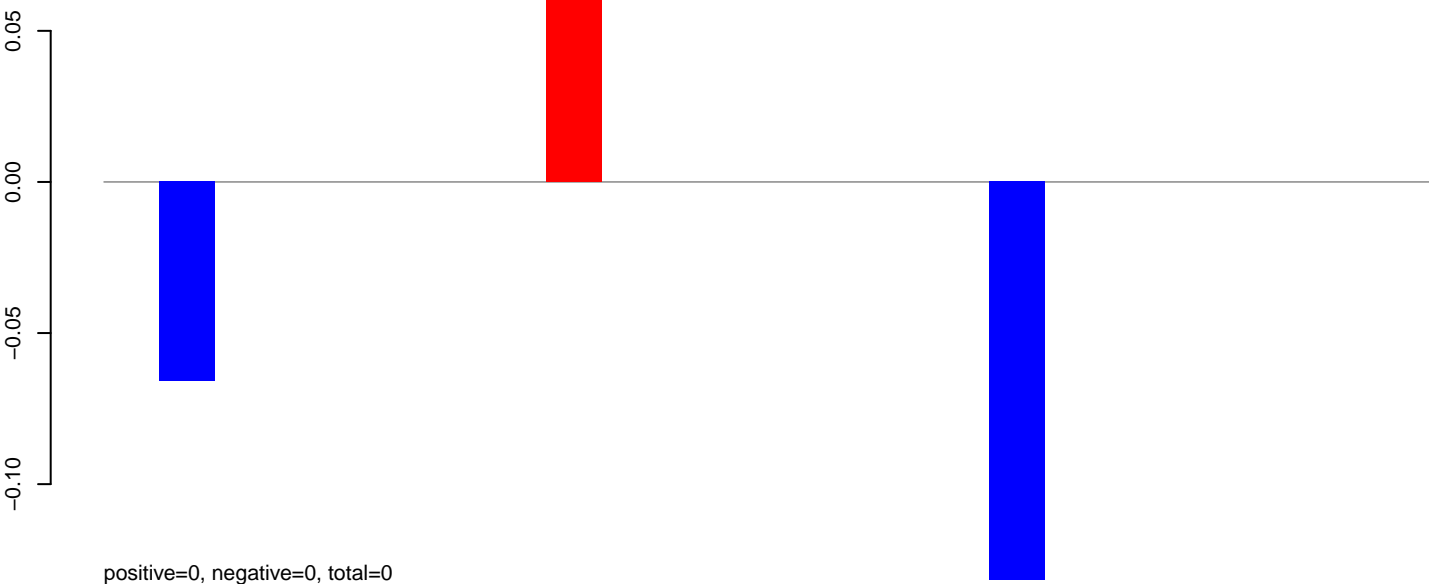
AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



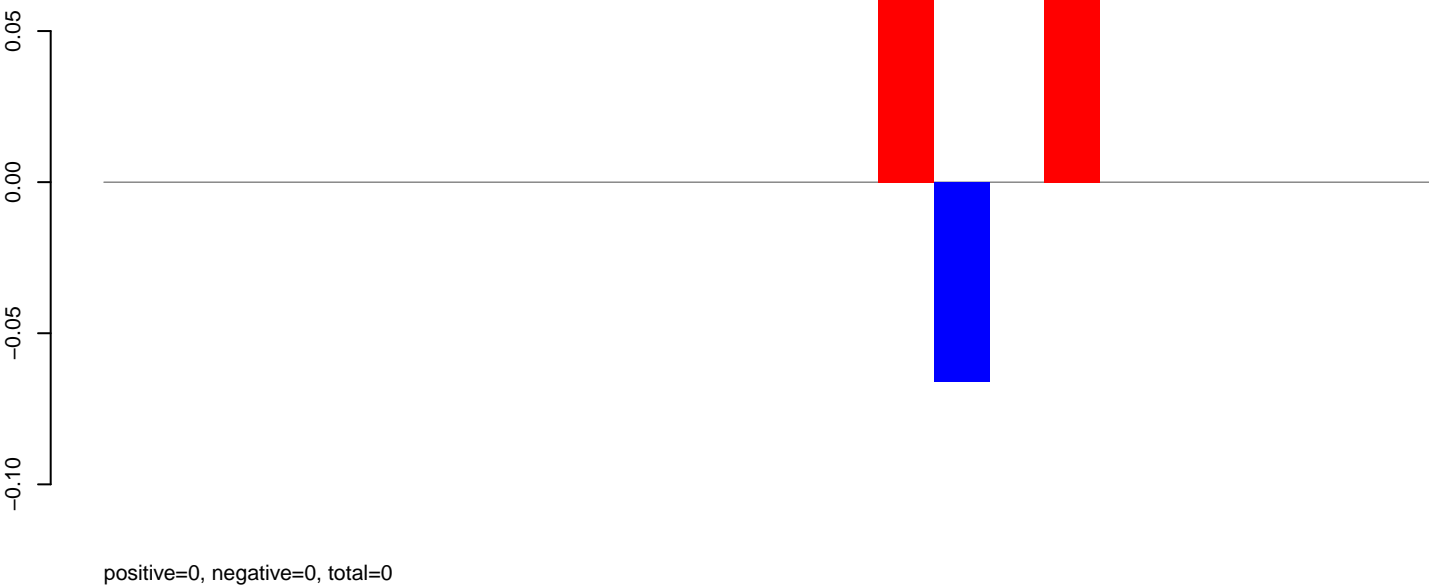
AeAlbo\_FemaleWhole\_BF\_CT.rep



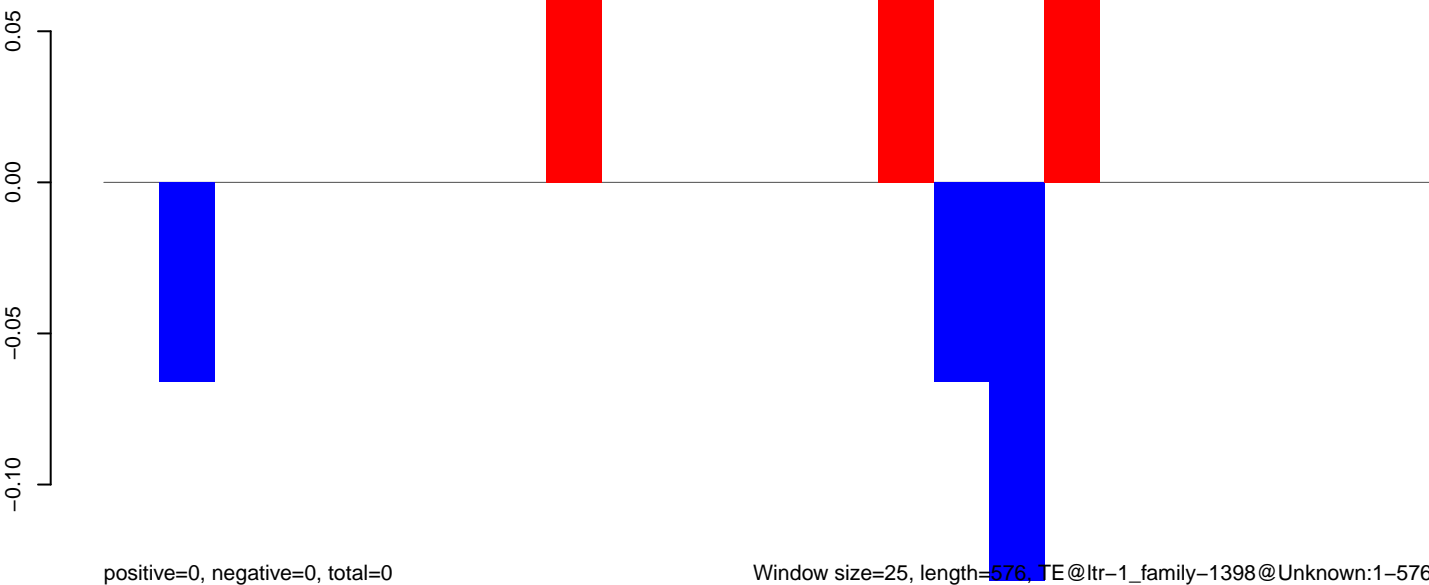
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

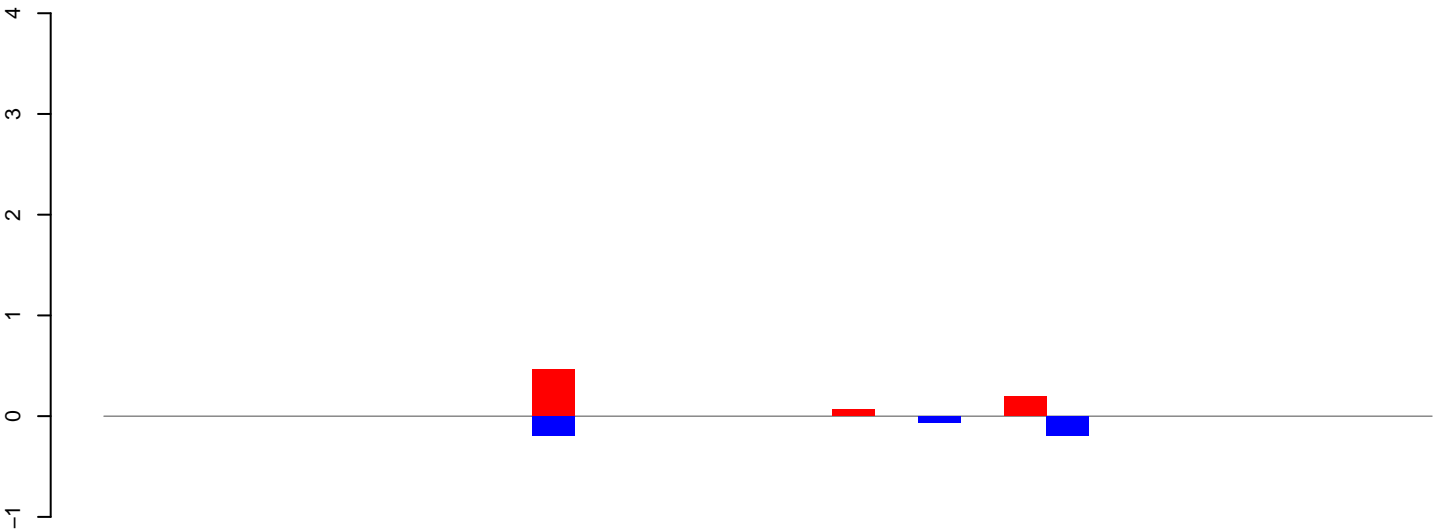


**AeAlbo\_FemaleWhole\_BF\_CT.rep**



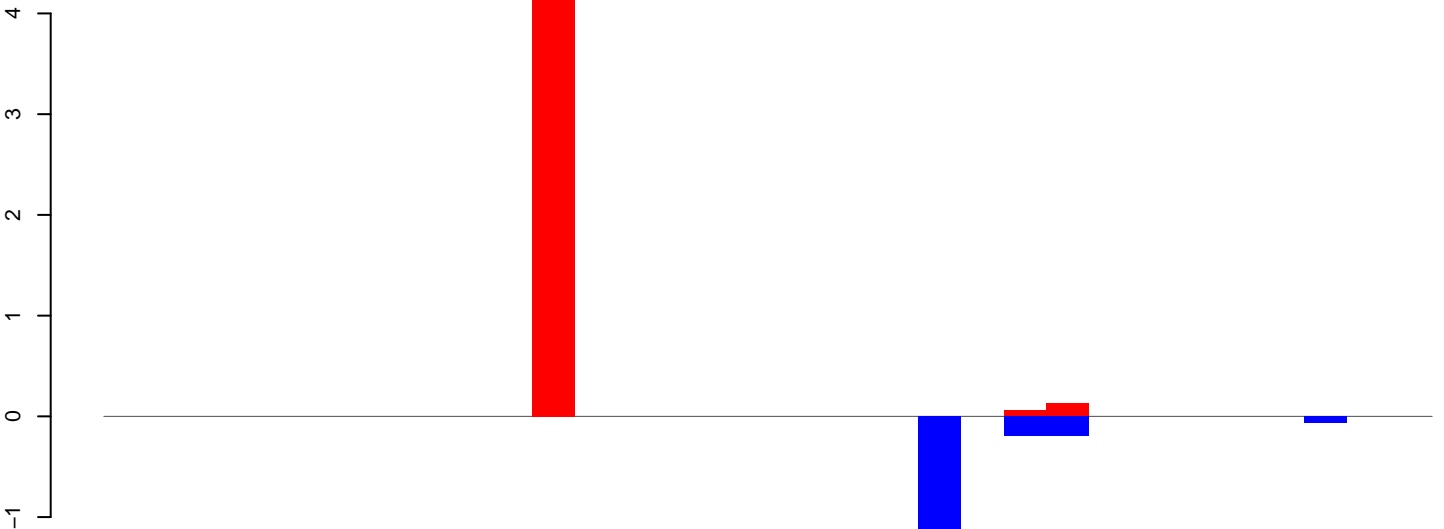
Window size=25, length=576, TE@ltr-1\_family-1398@Unknown:1-576

AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



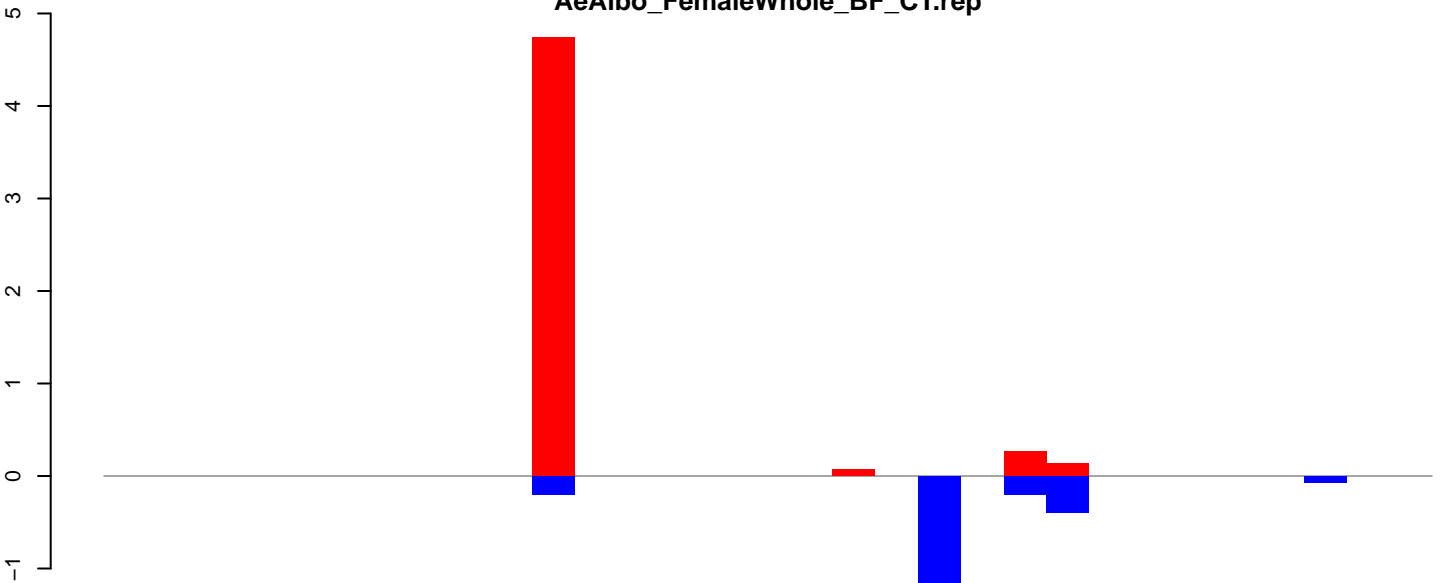
positive=1, negative=0, total=1

AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



positive=4, negative=2, total=7

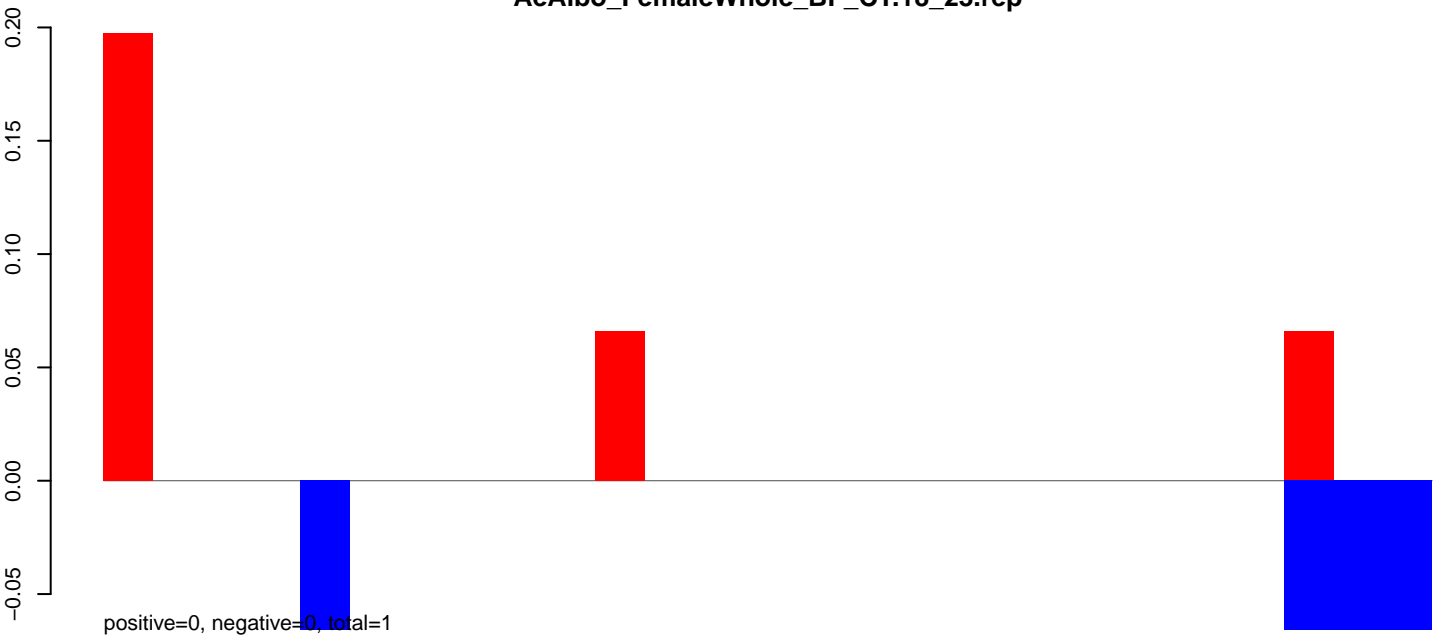
AeAlbo\_FemaleWhole\_BF\_CT.rep



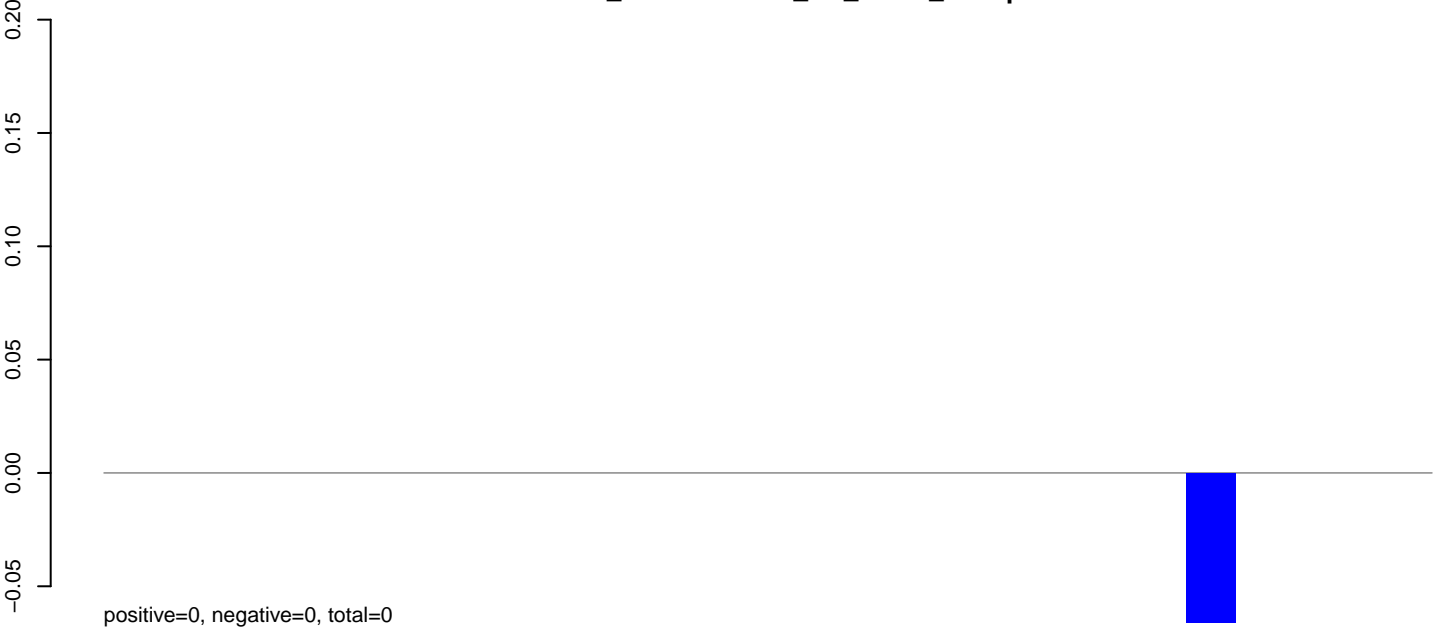
positive=5, negative=3, total=8

Window size=25, length=773, TE@ltr-1\_family-1327@LTR\_Pao:1-773

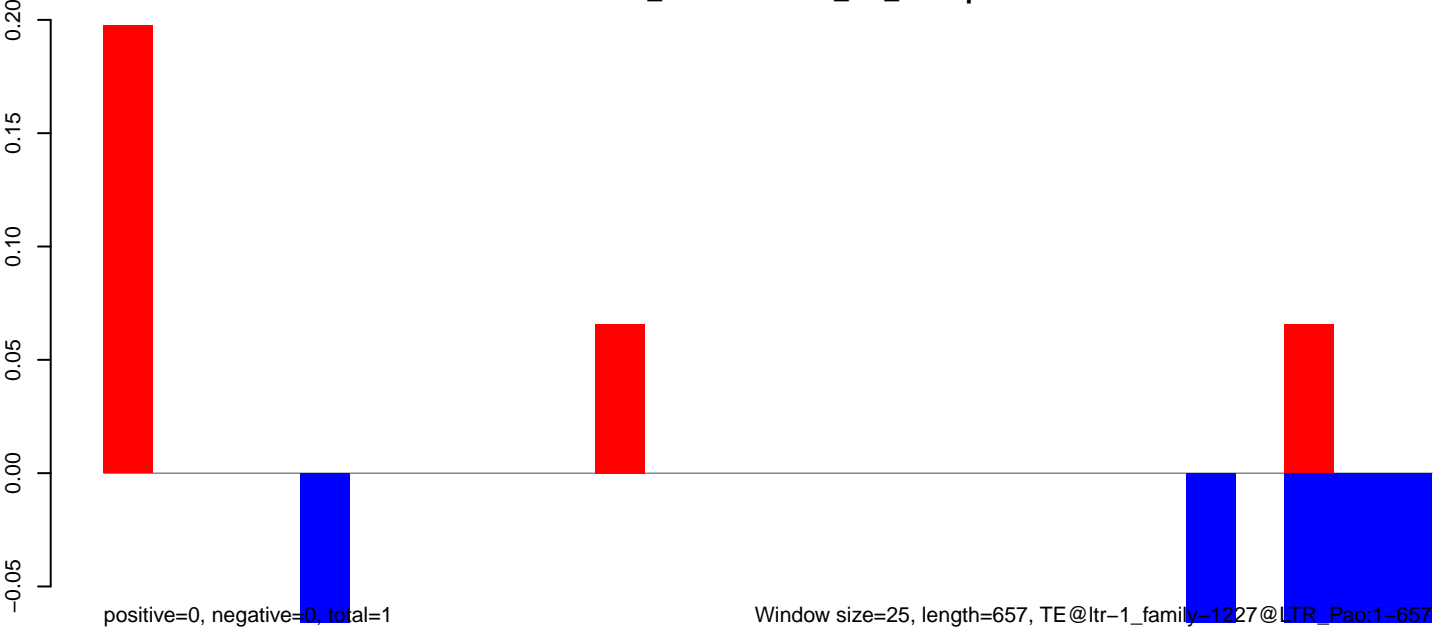
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



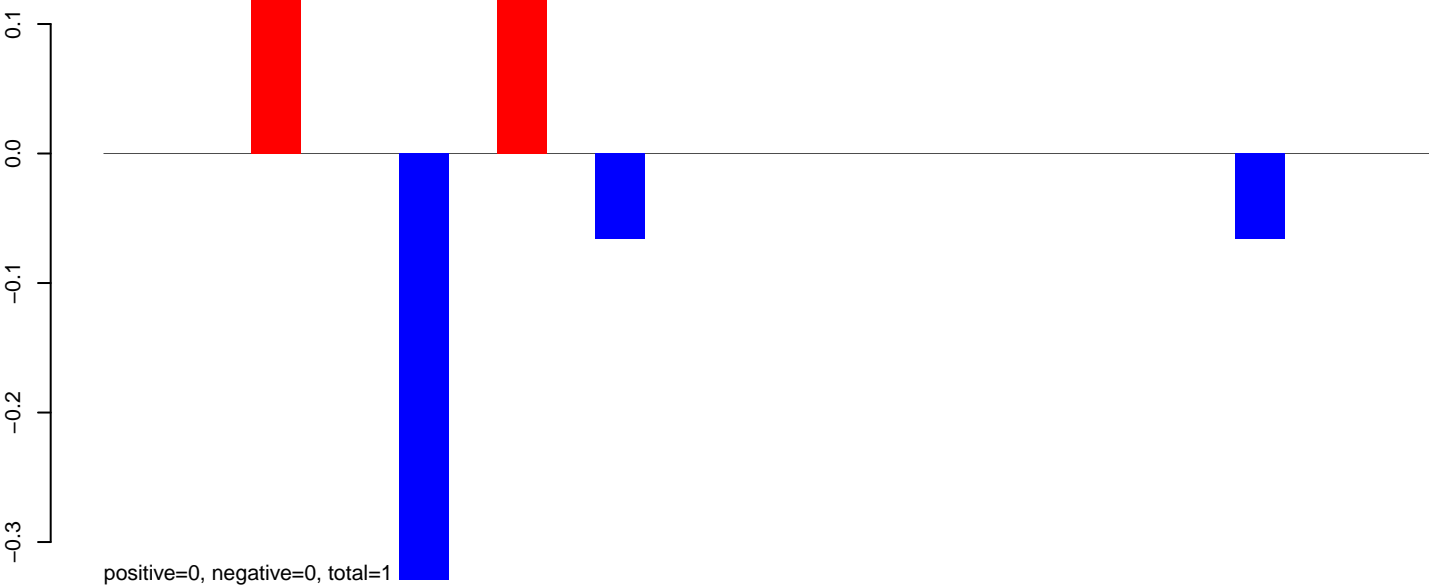
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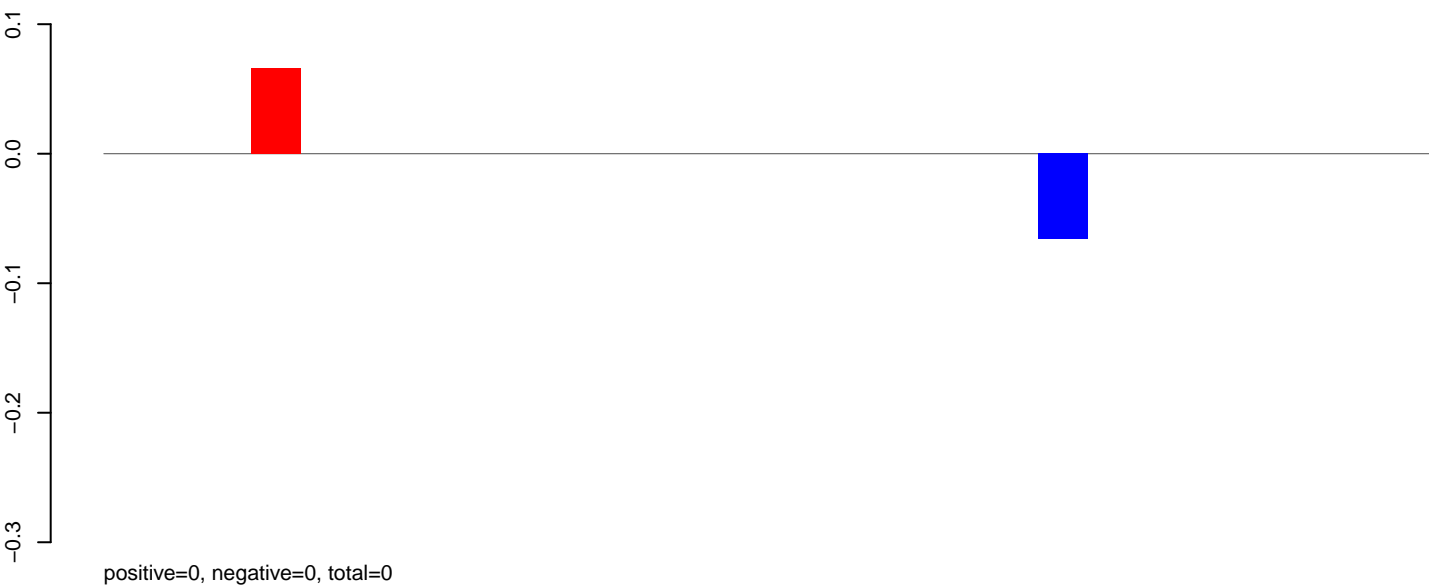
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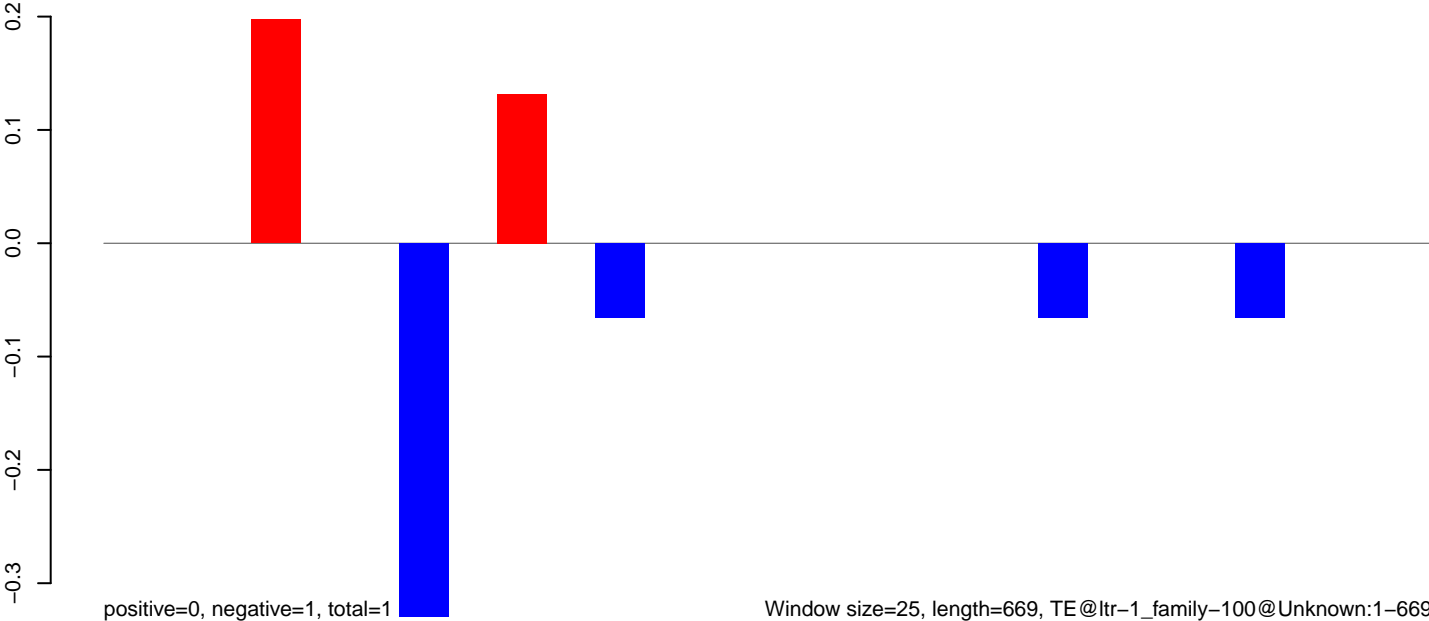
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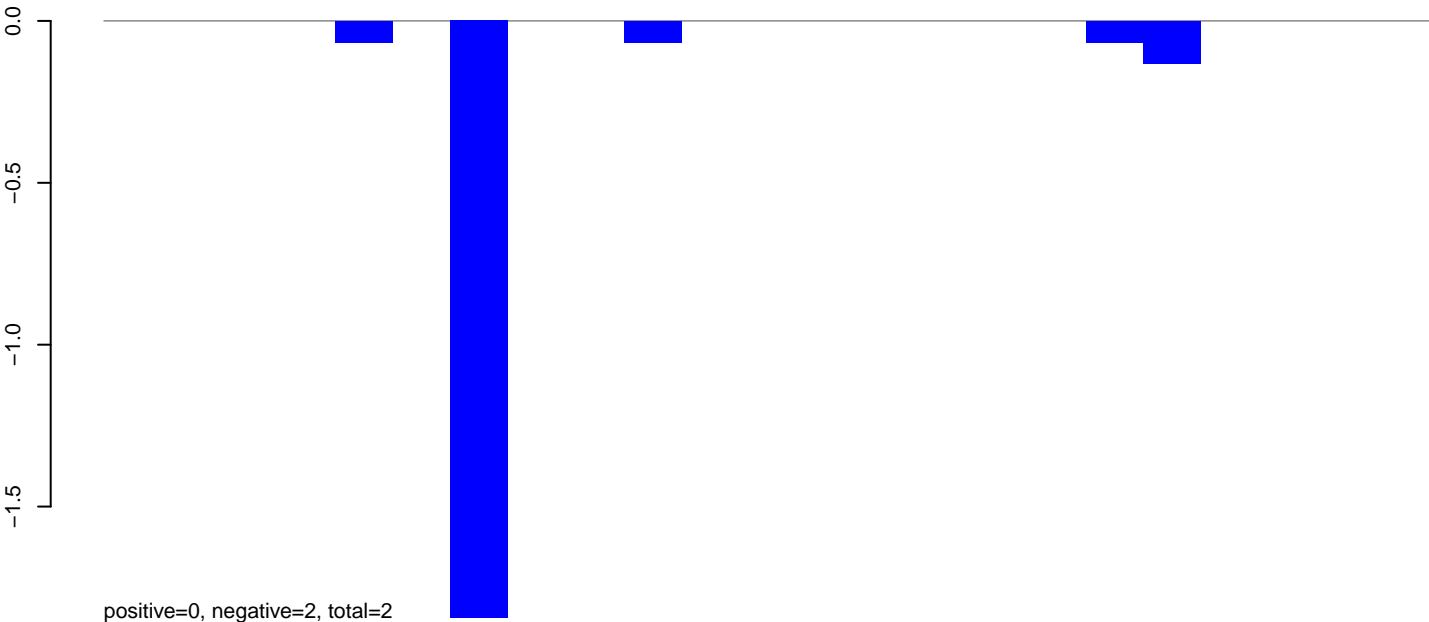
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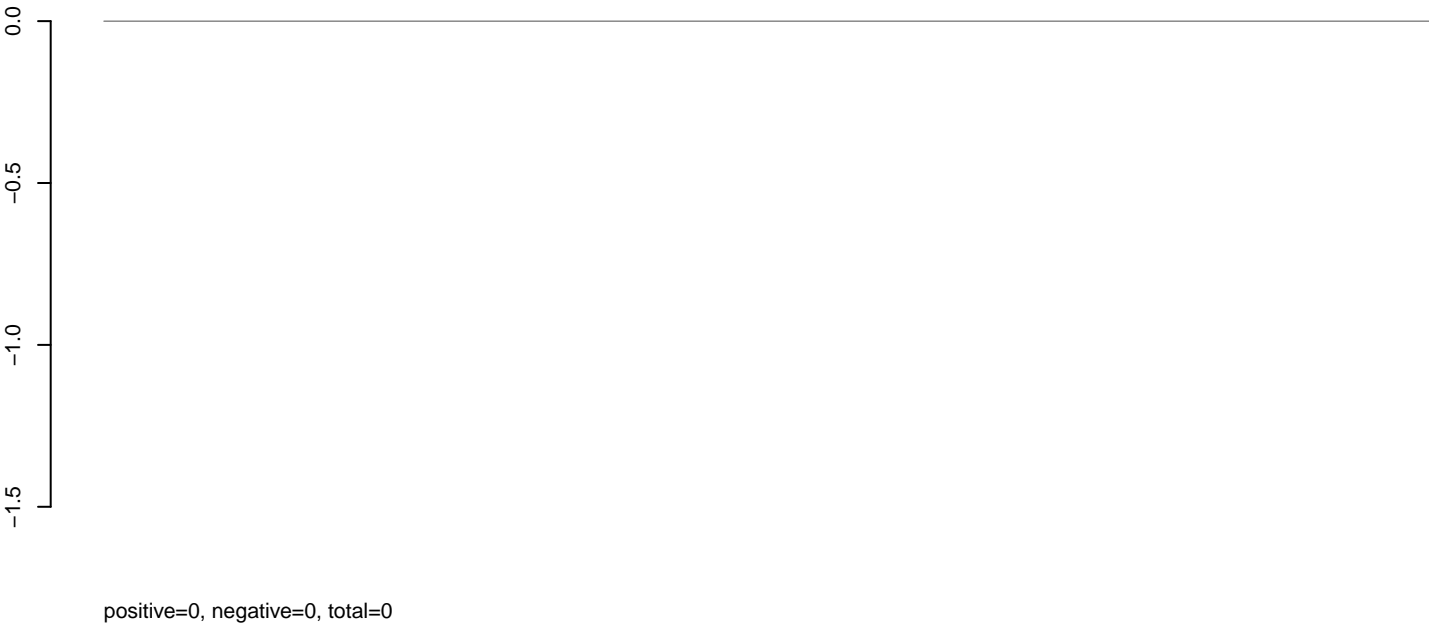
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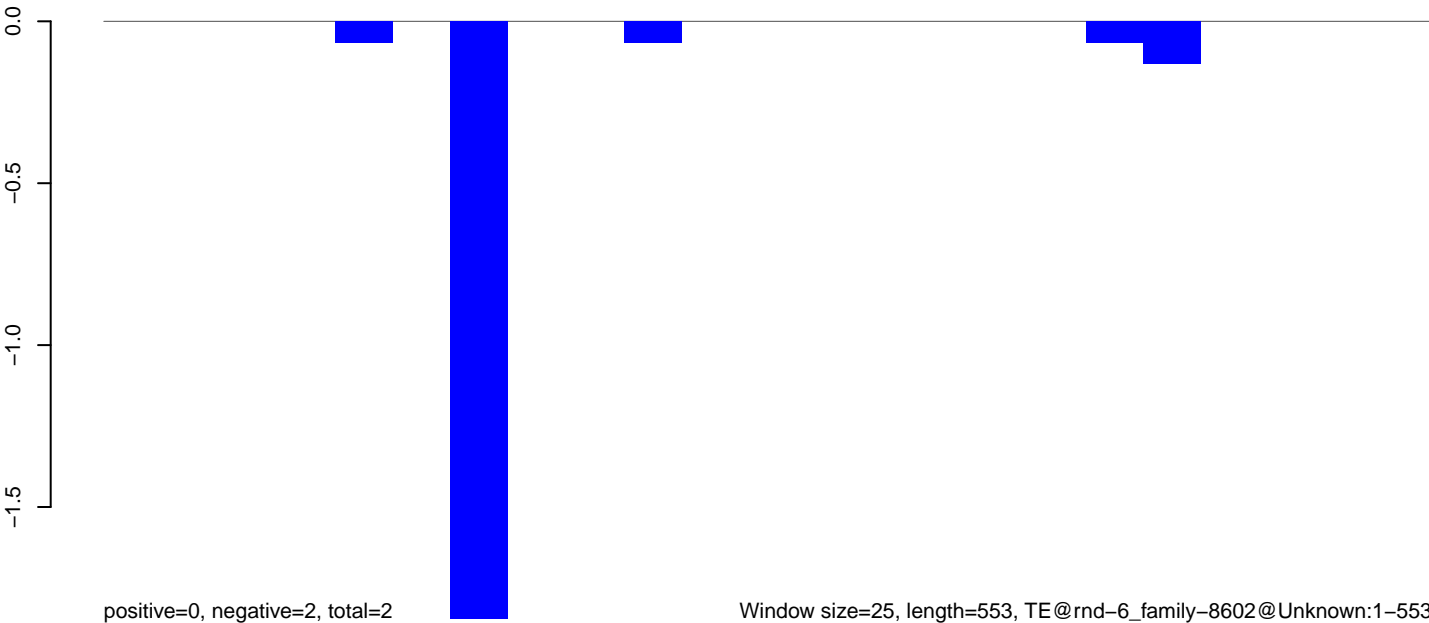
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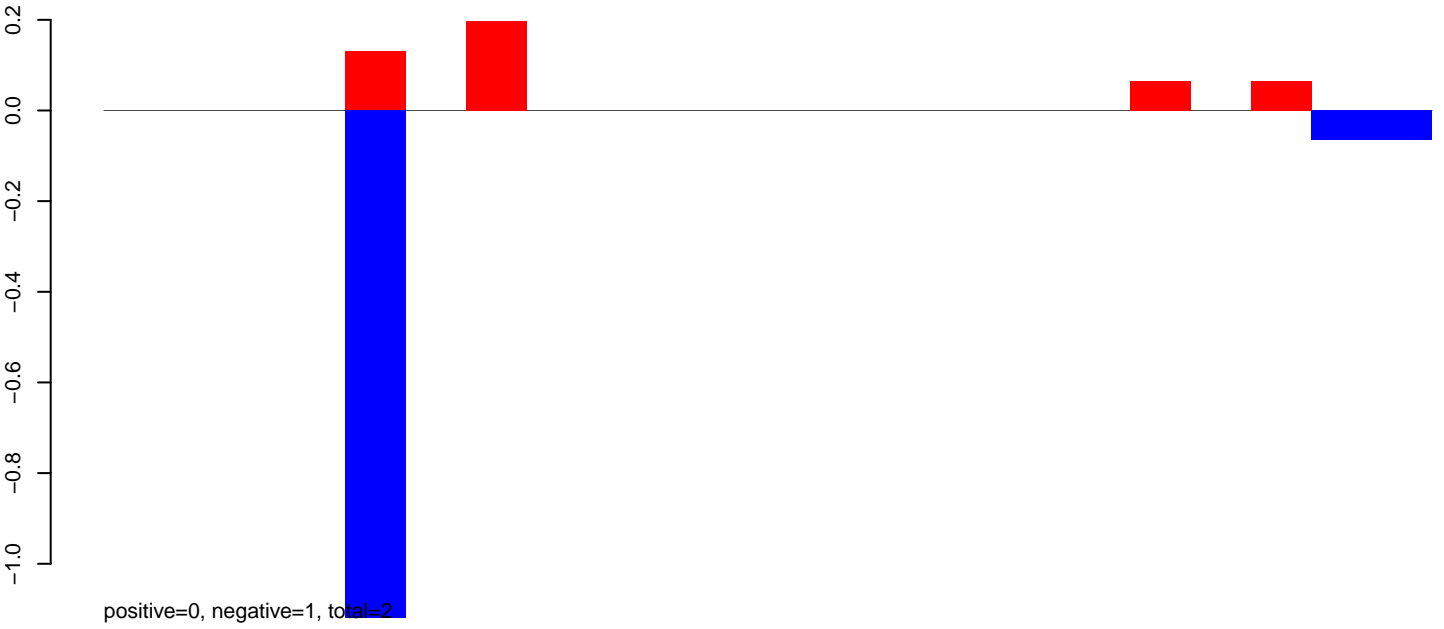
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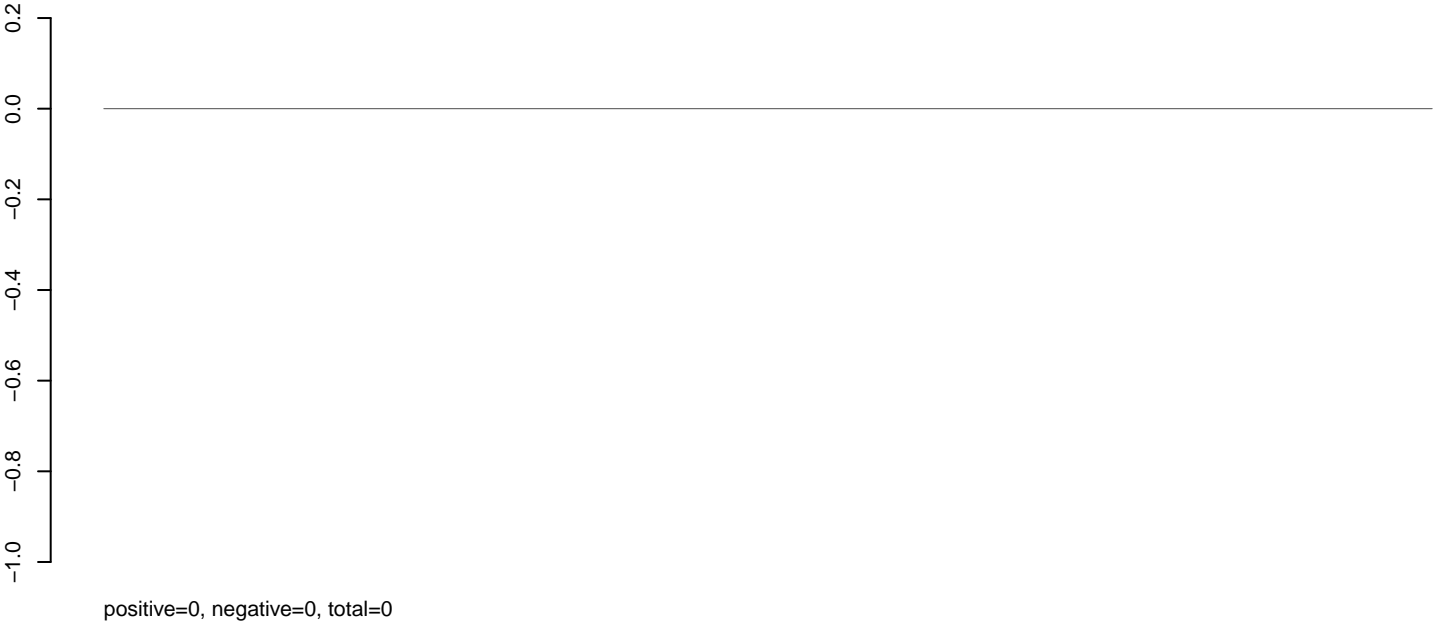
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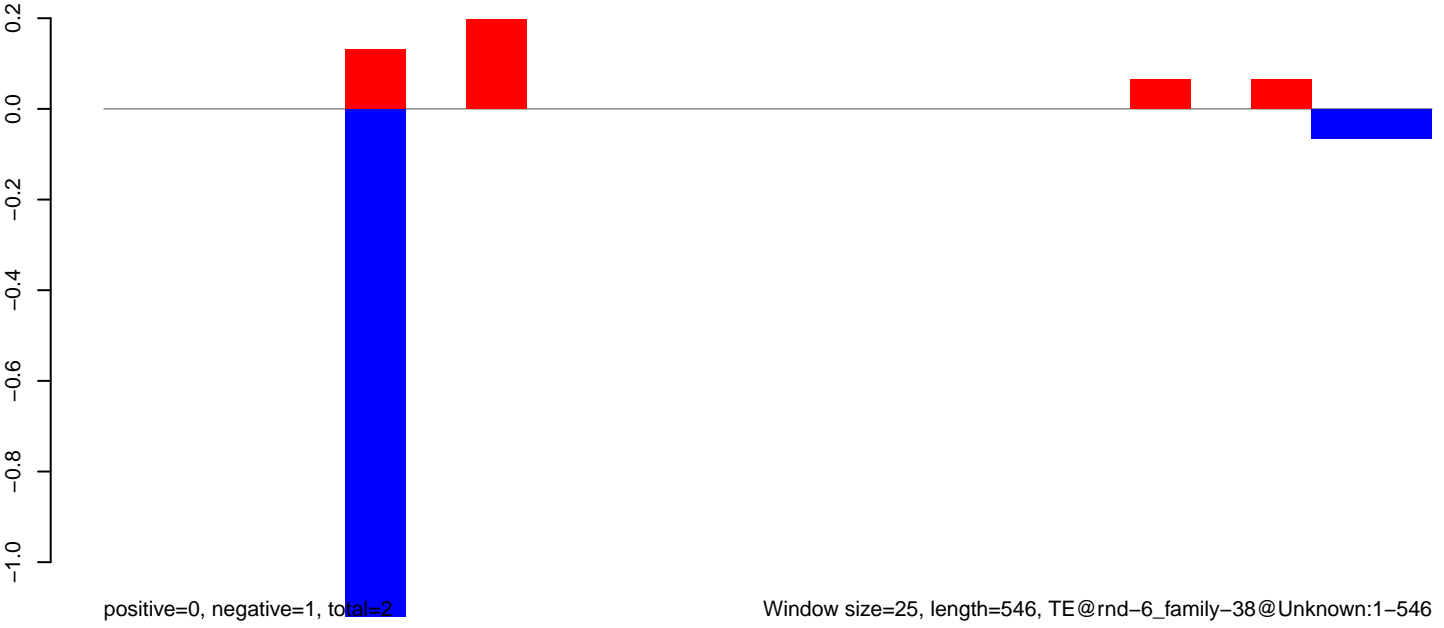
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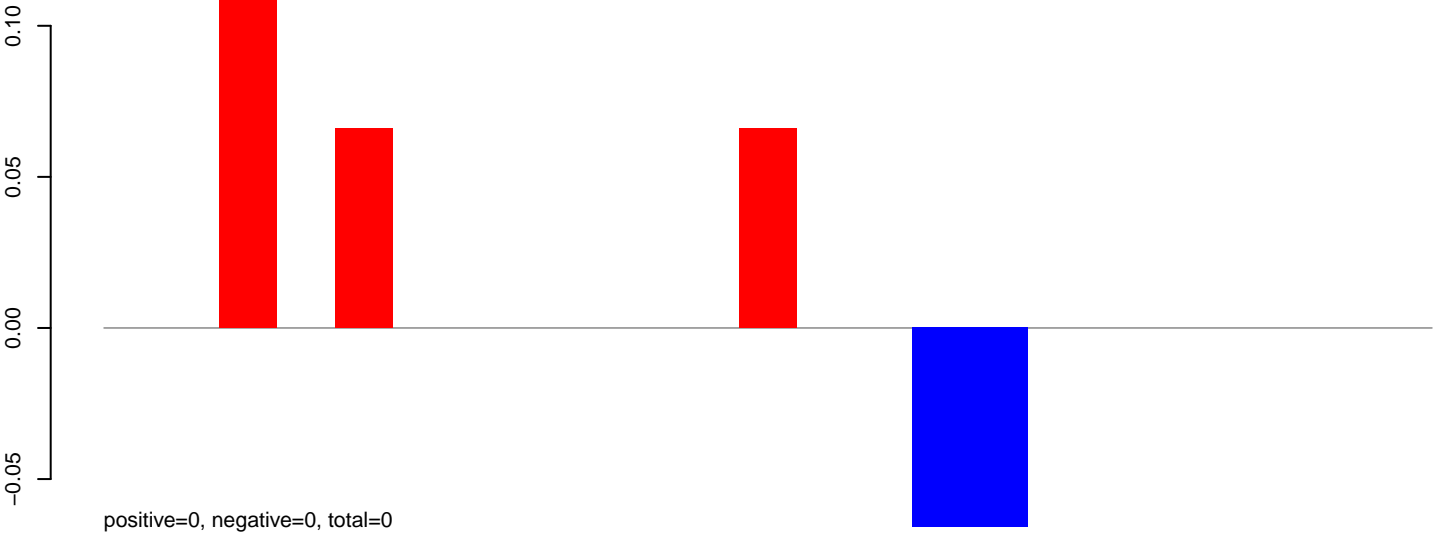
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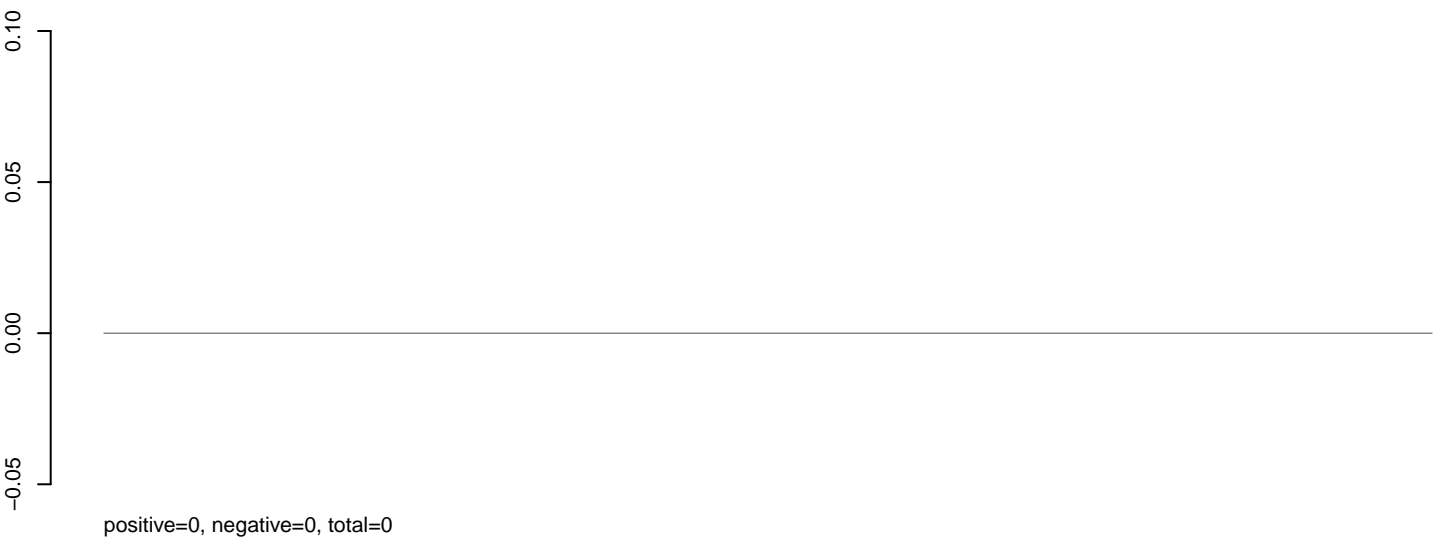
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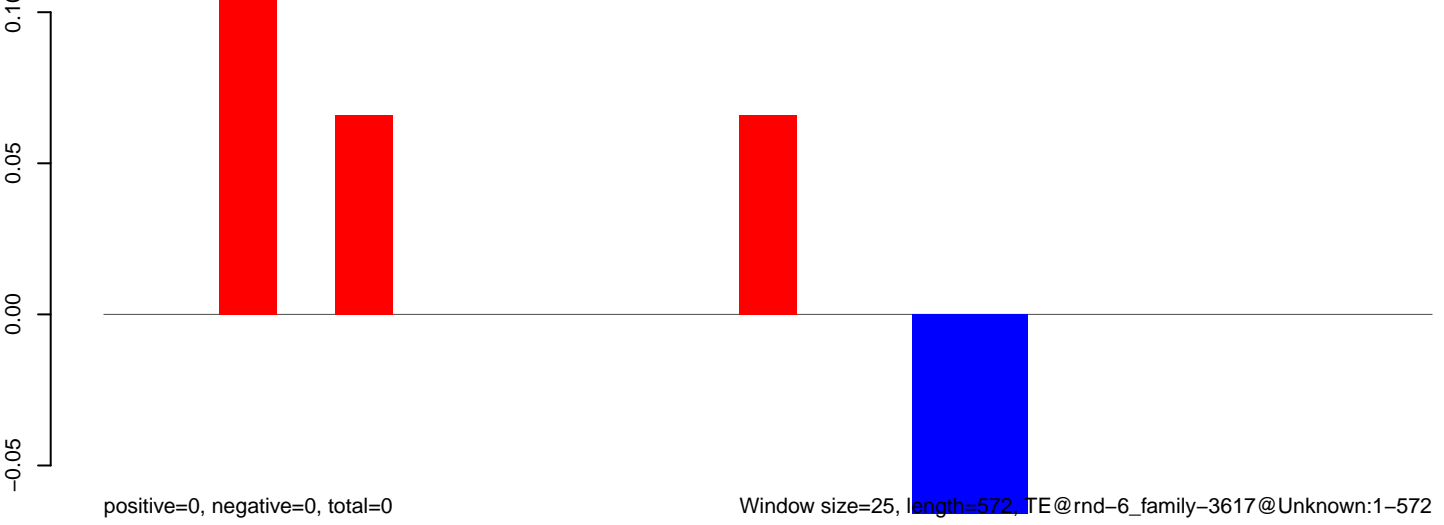
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

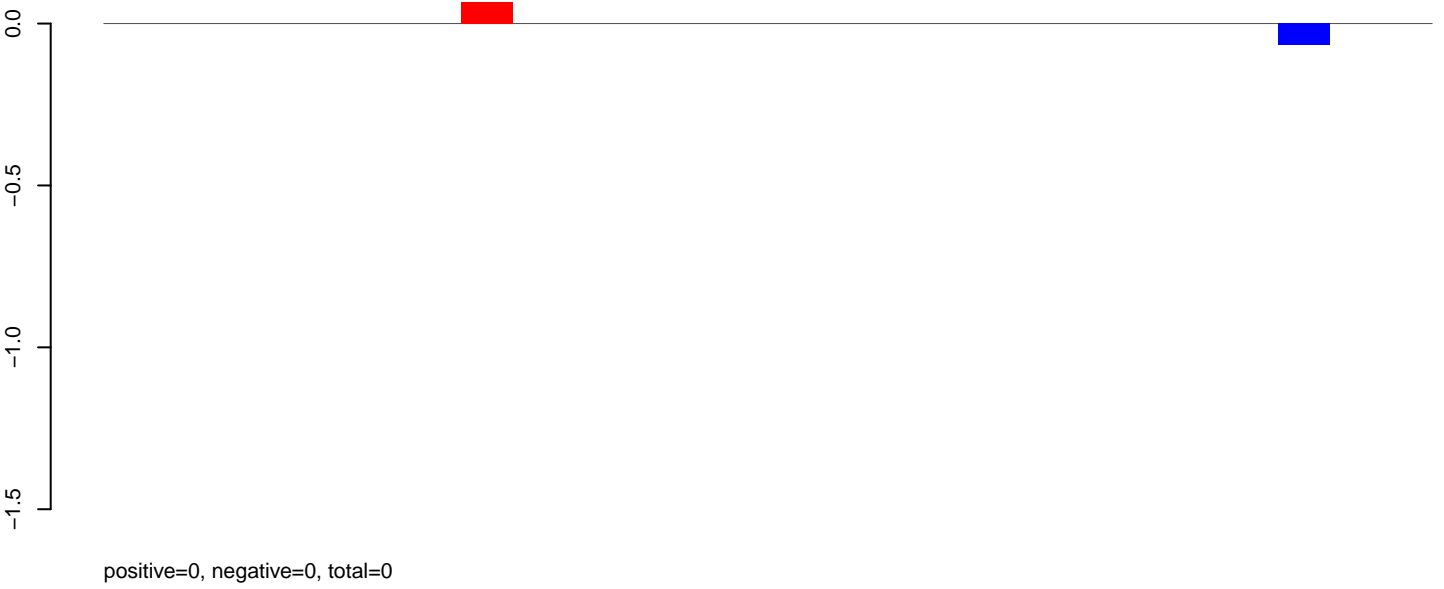


AeAlbo\_FemaleWhole\_BF\_CT.rep

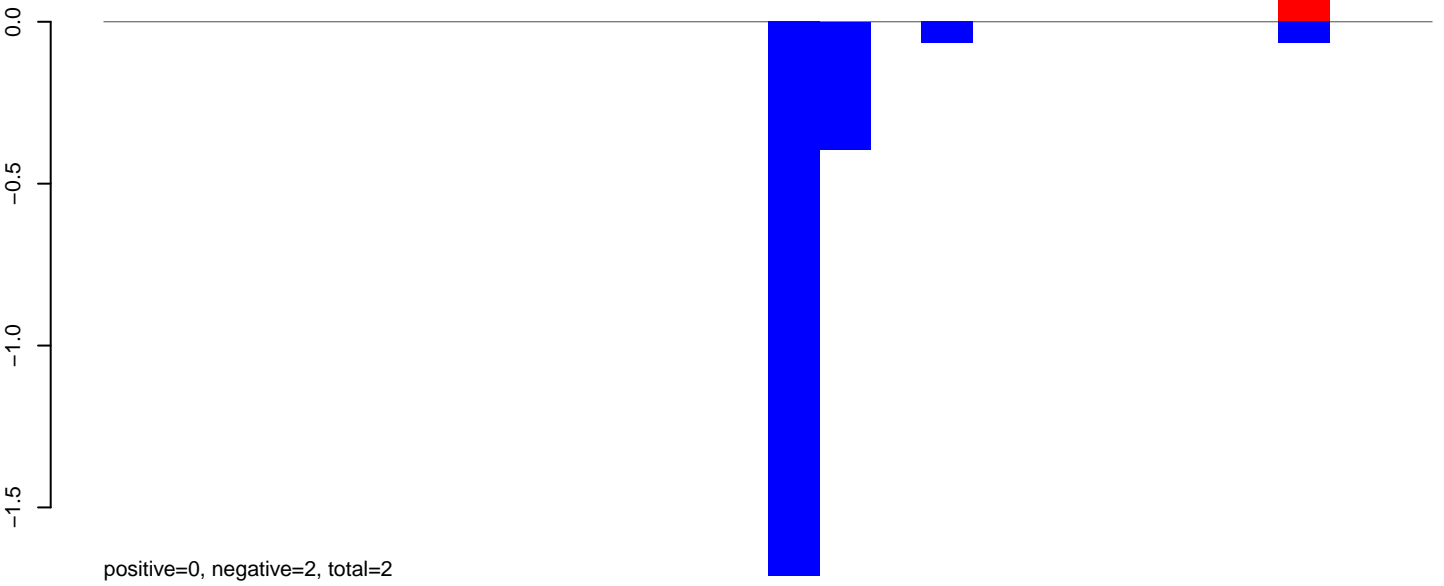




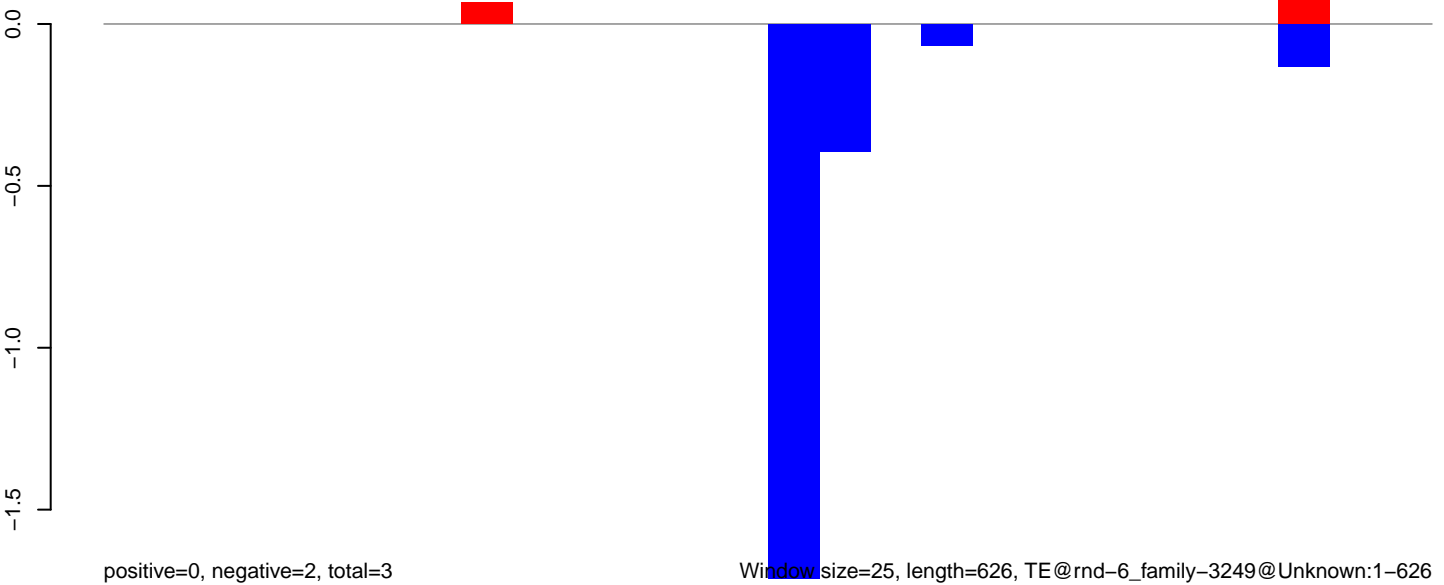
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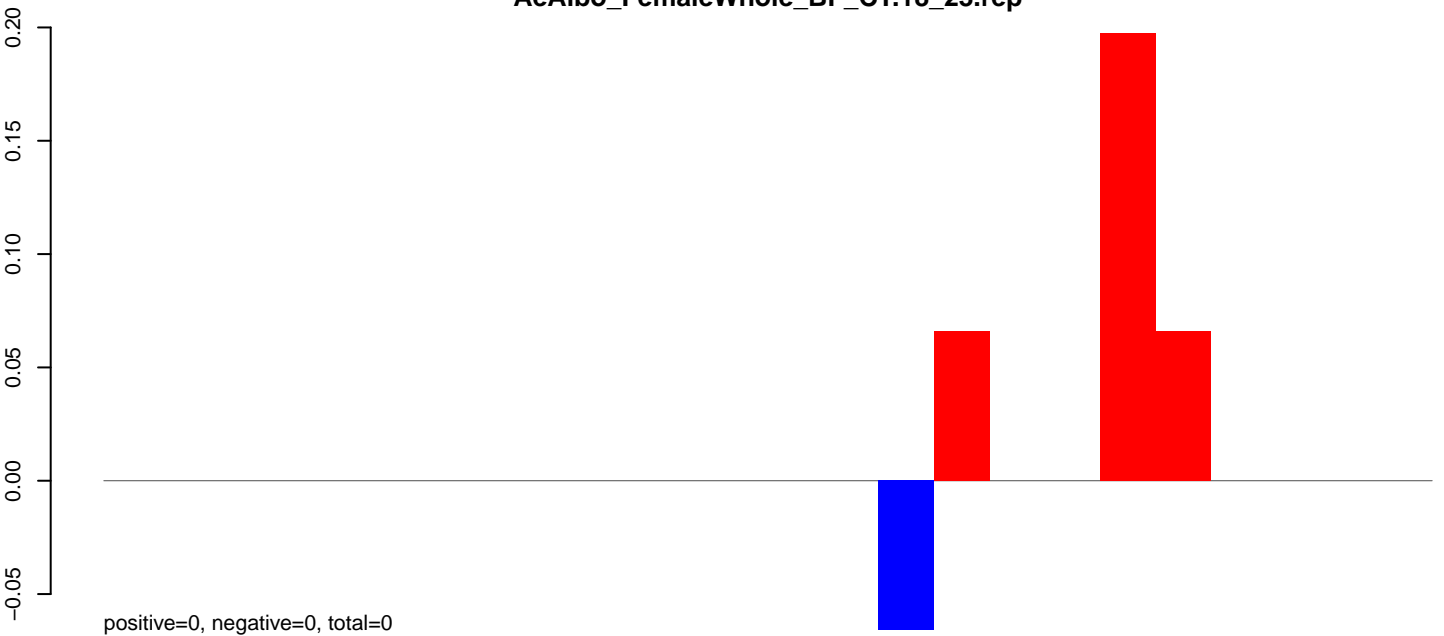
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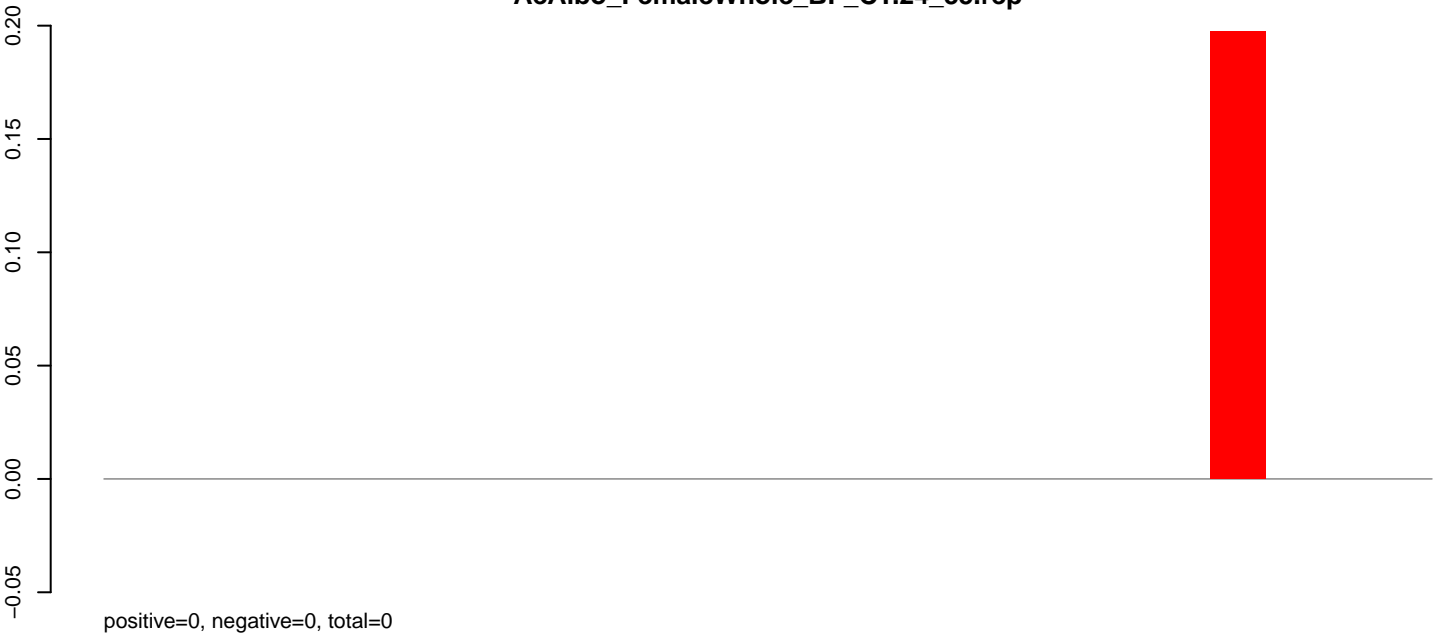
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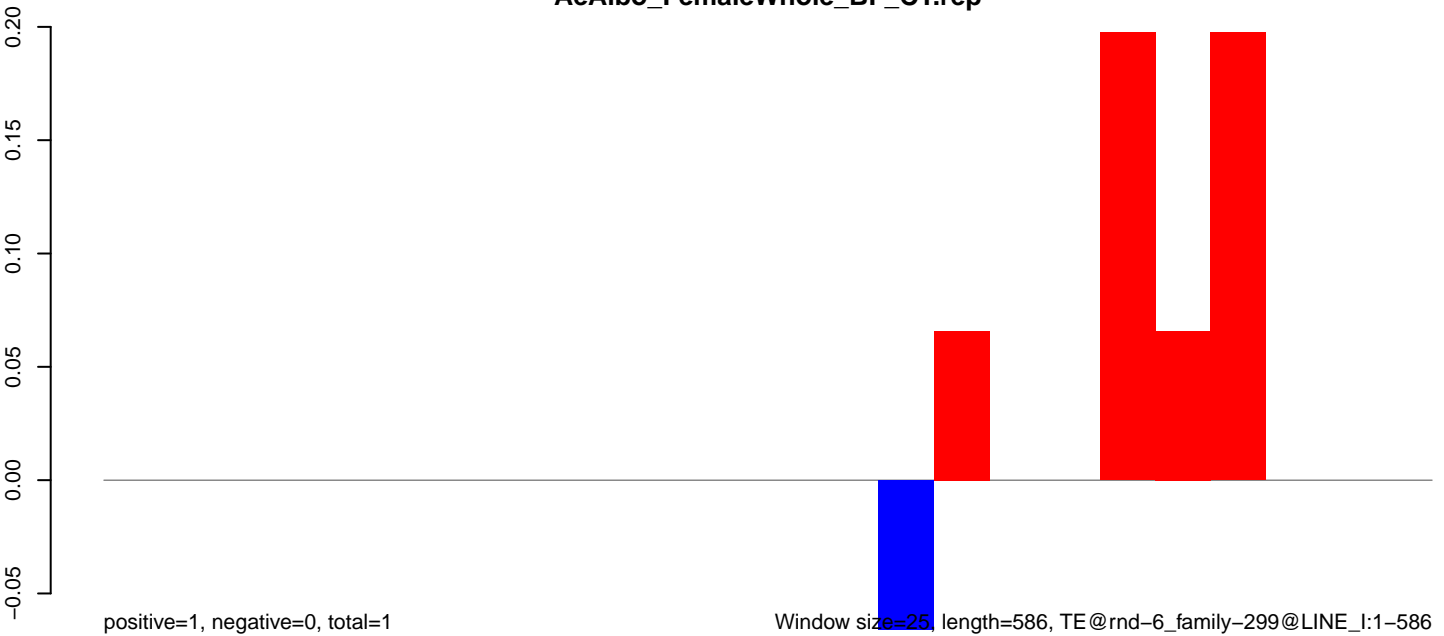
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**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



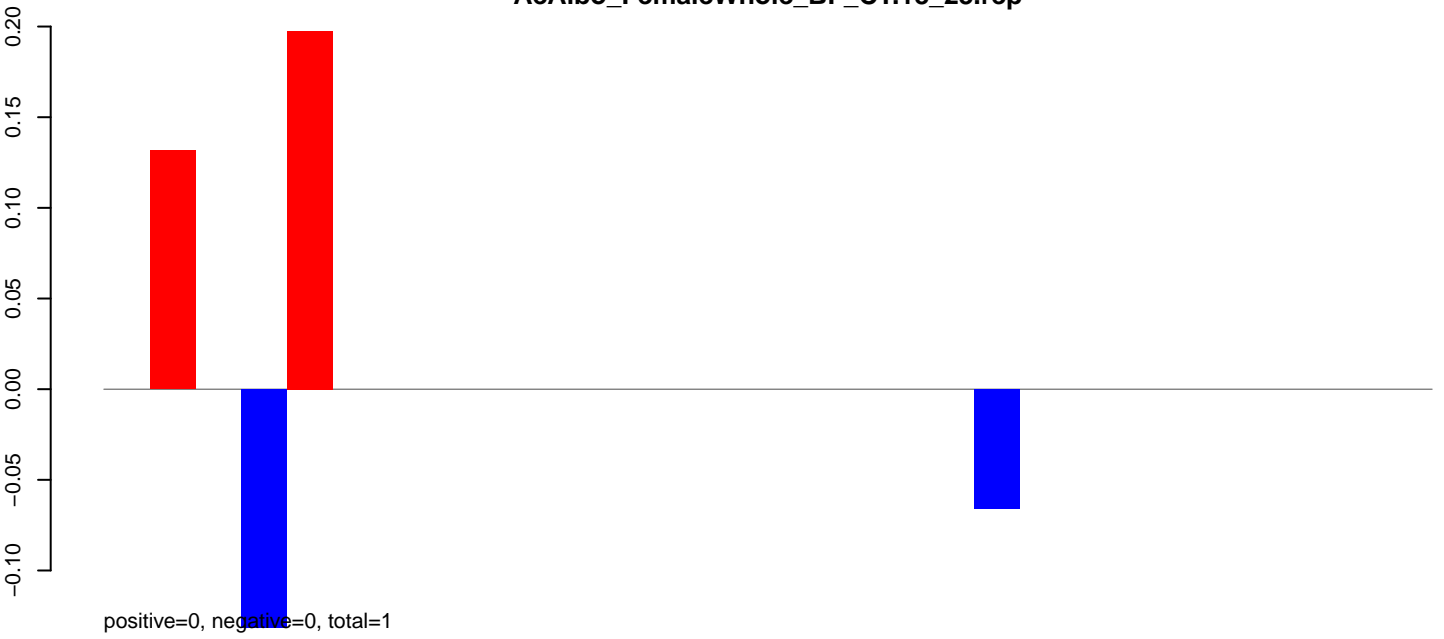
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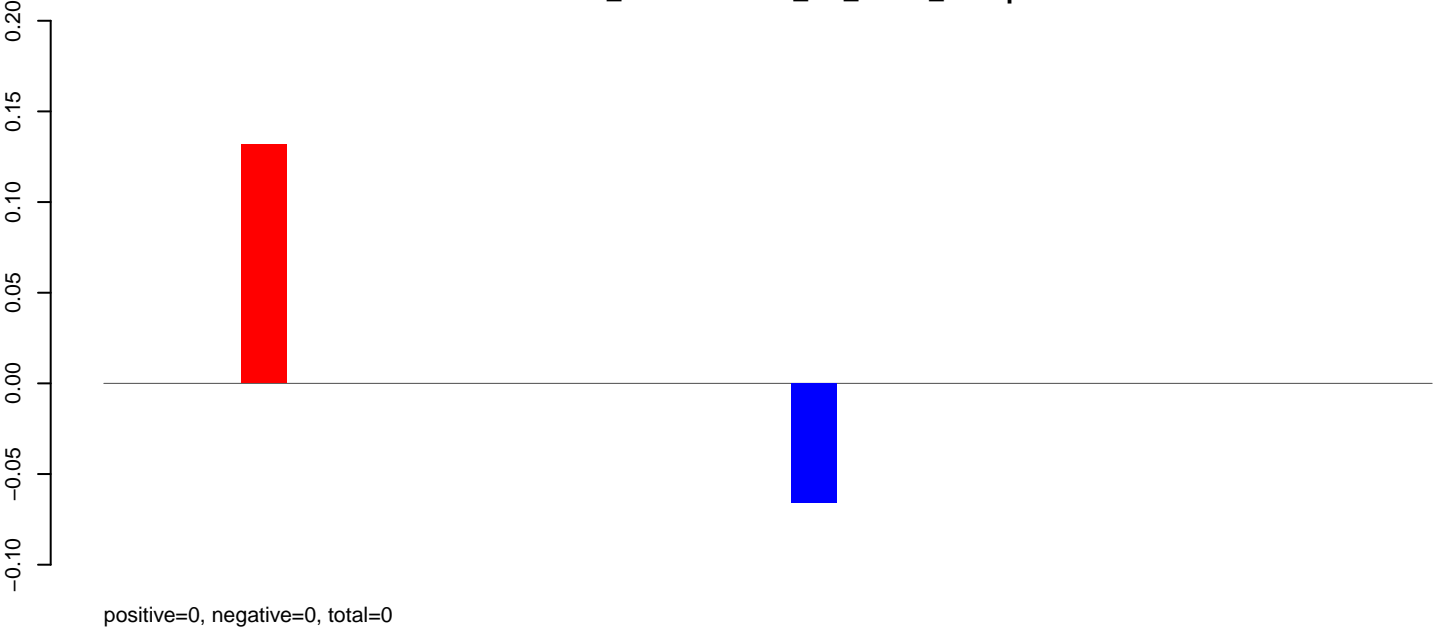
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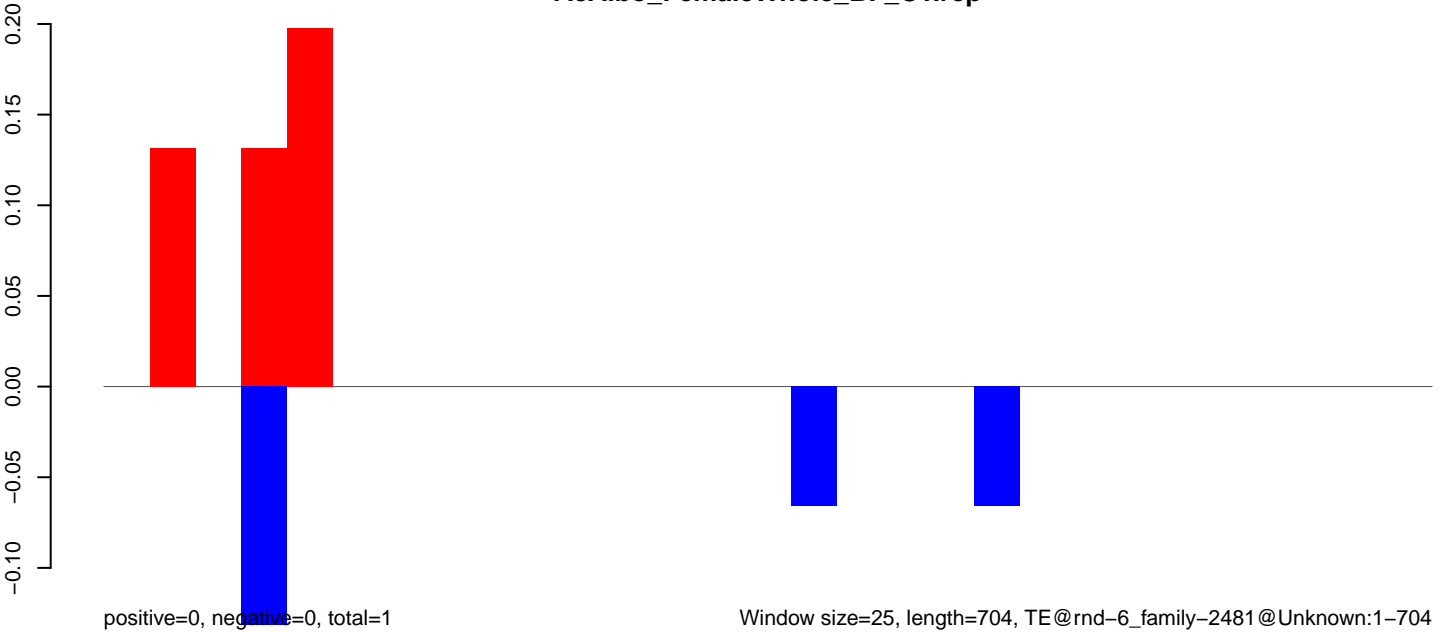
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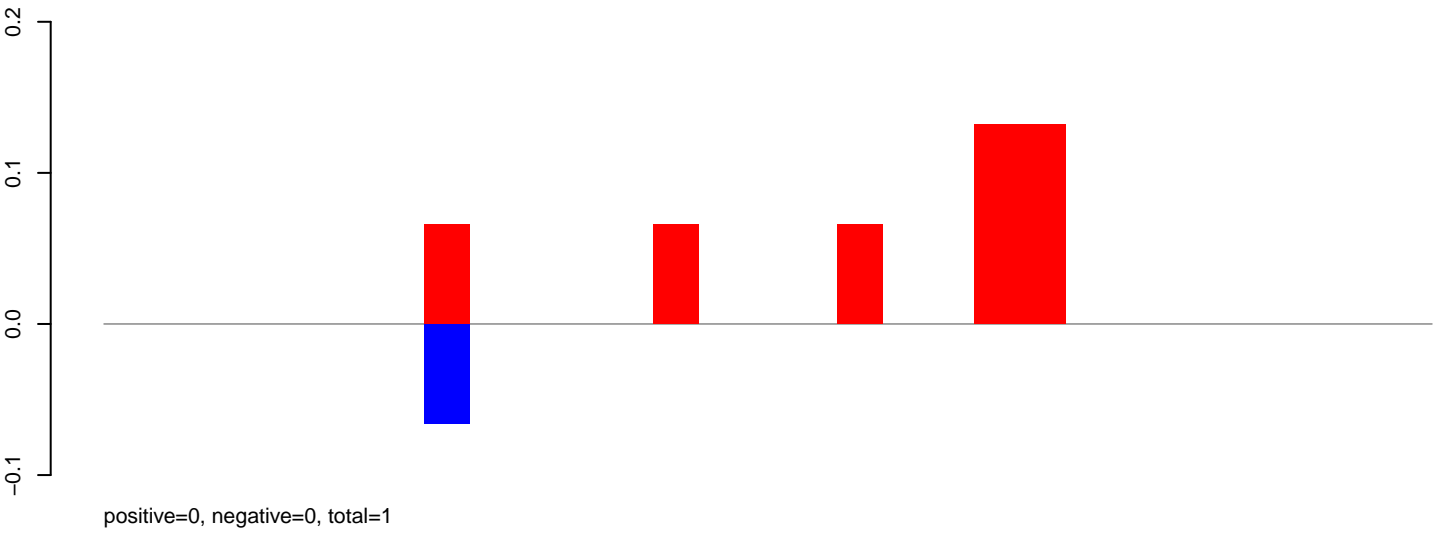
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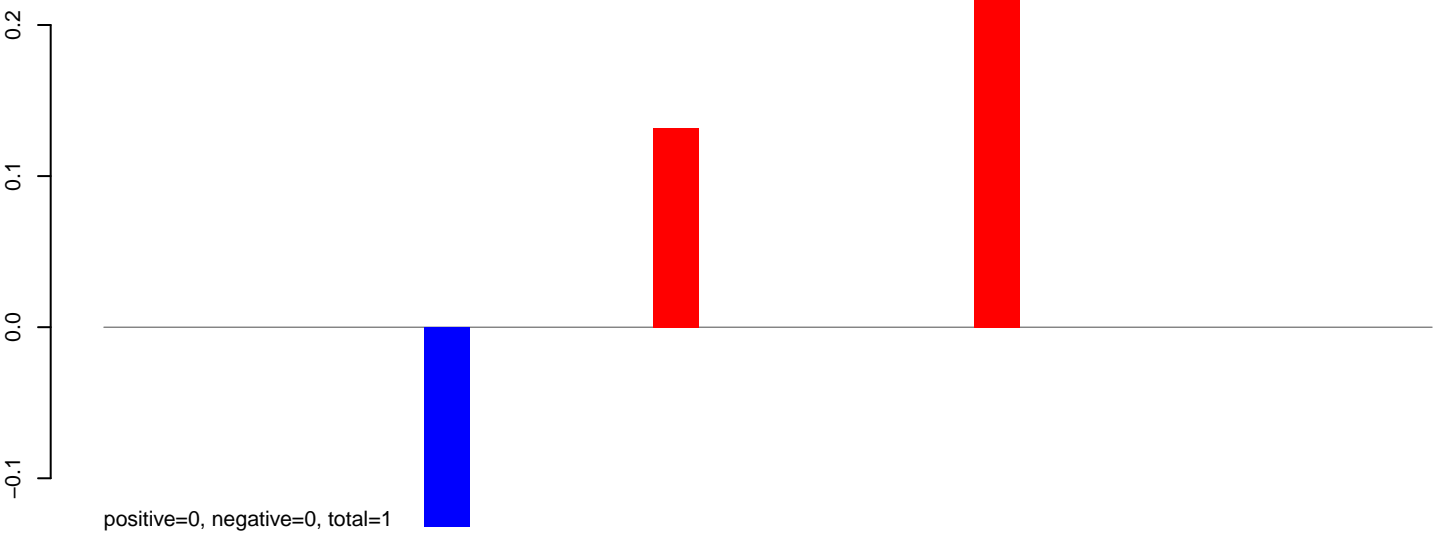
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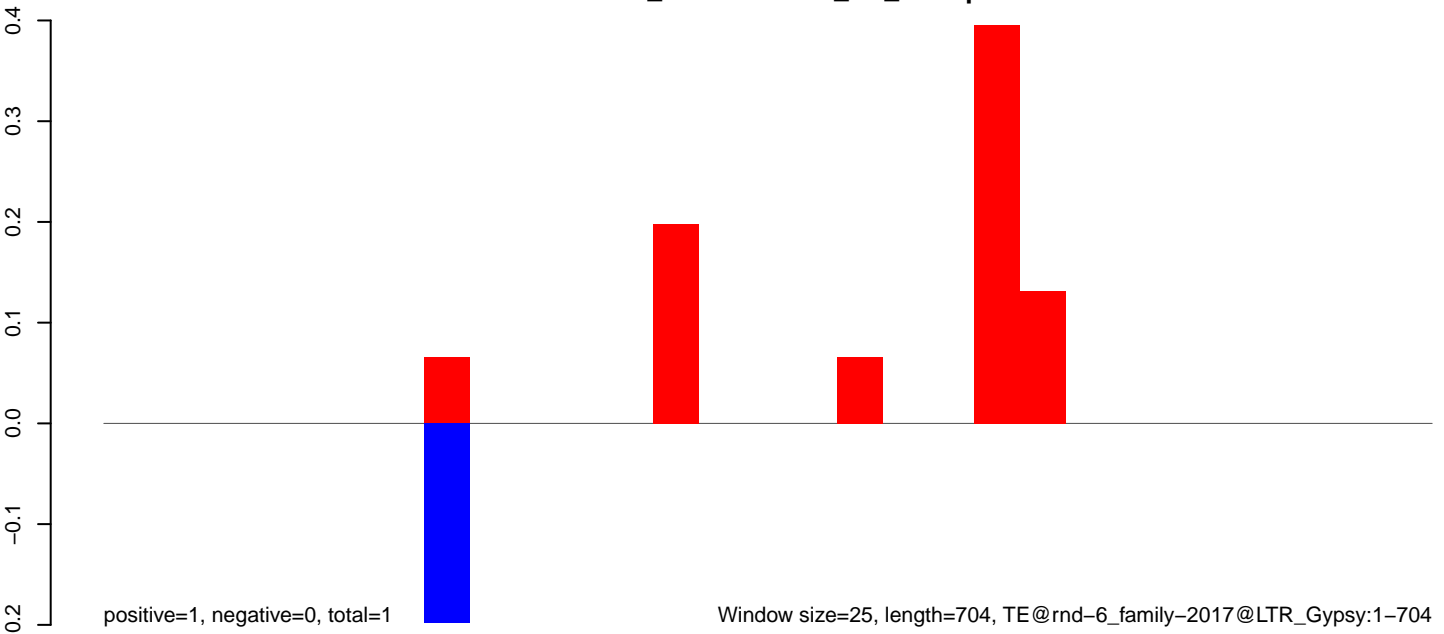
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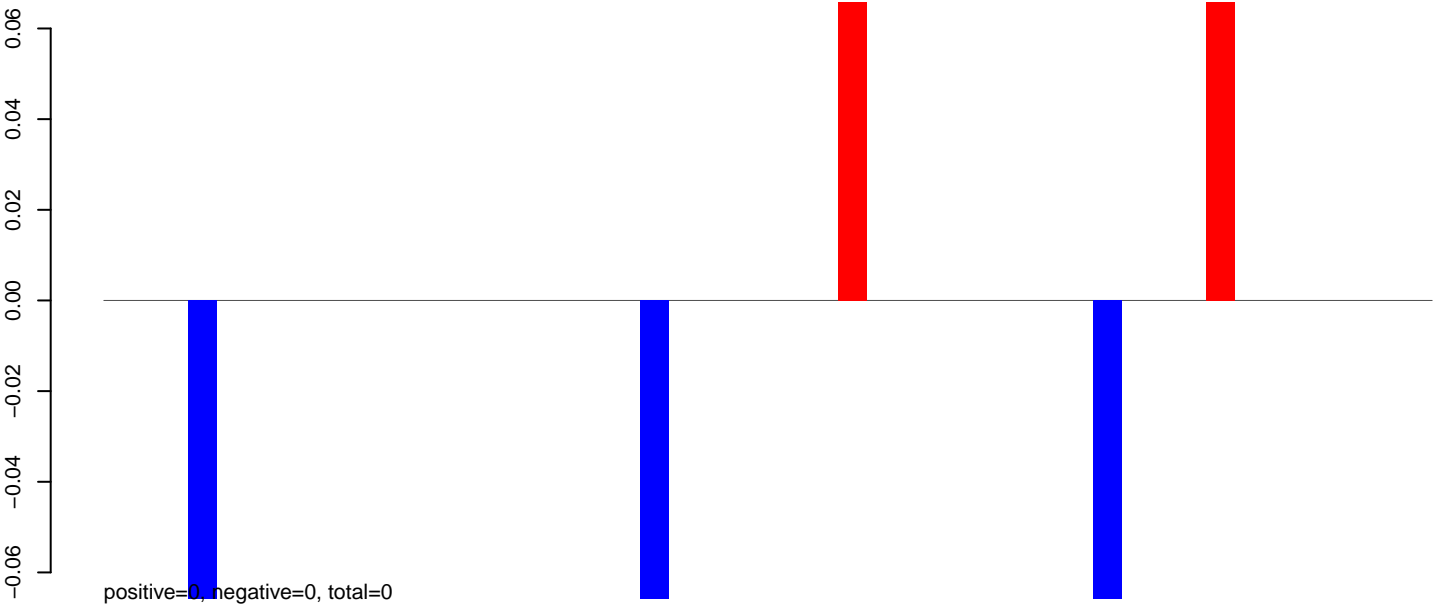
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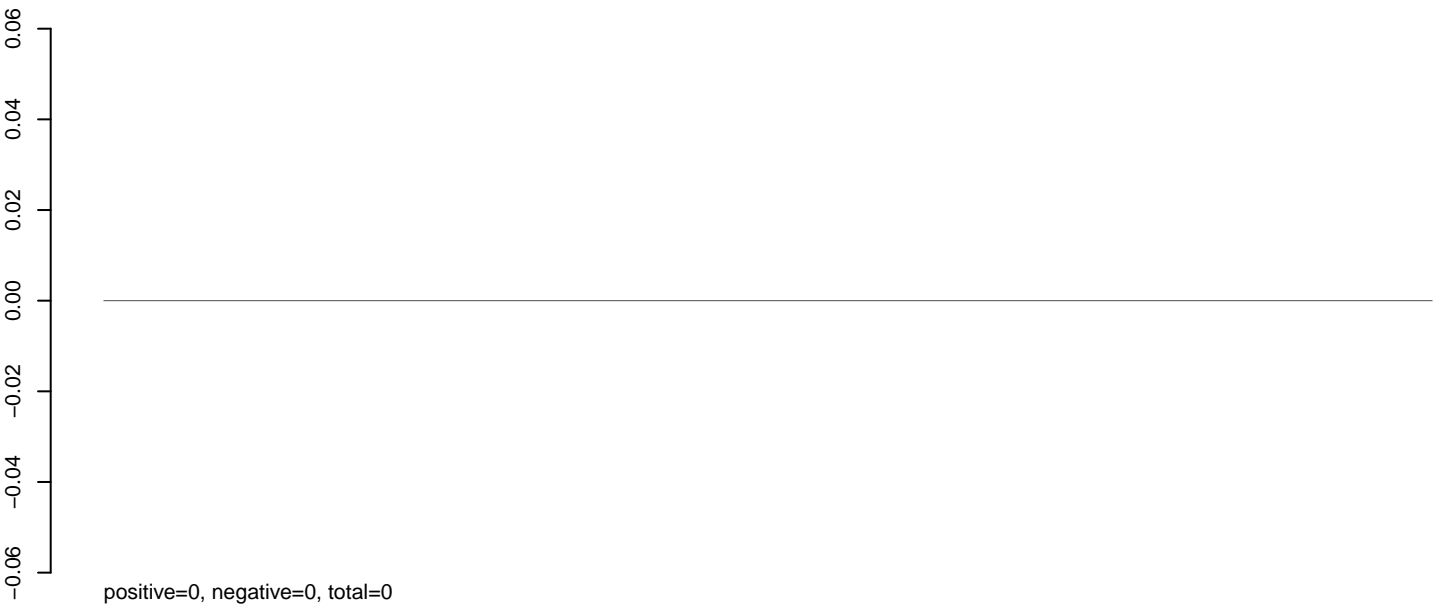
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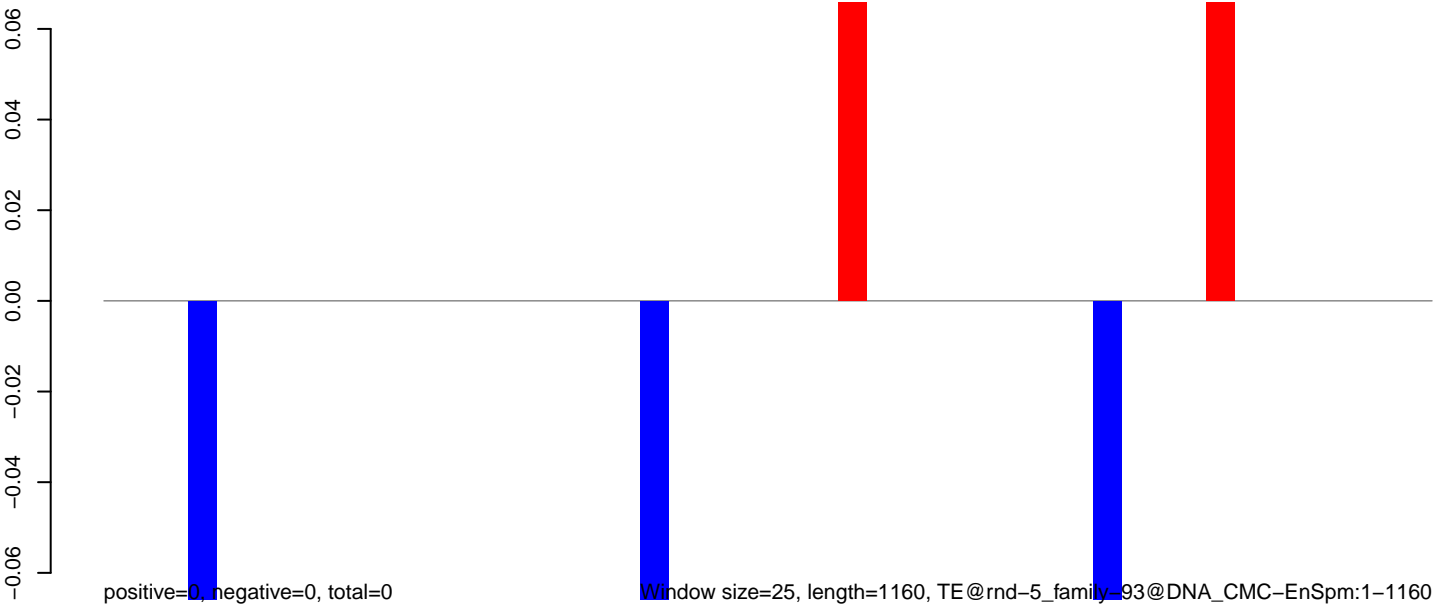
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



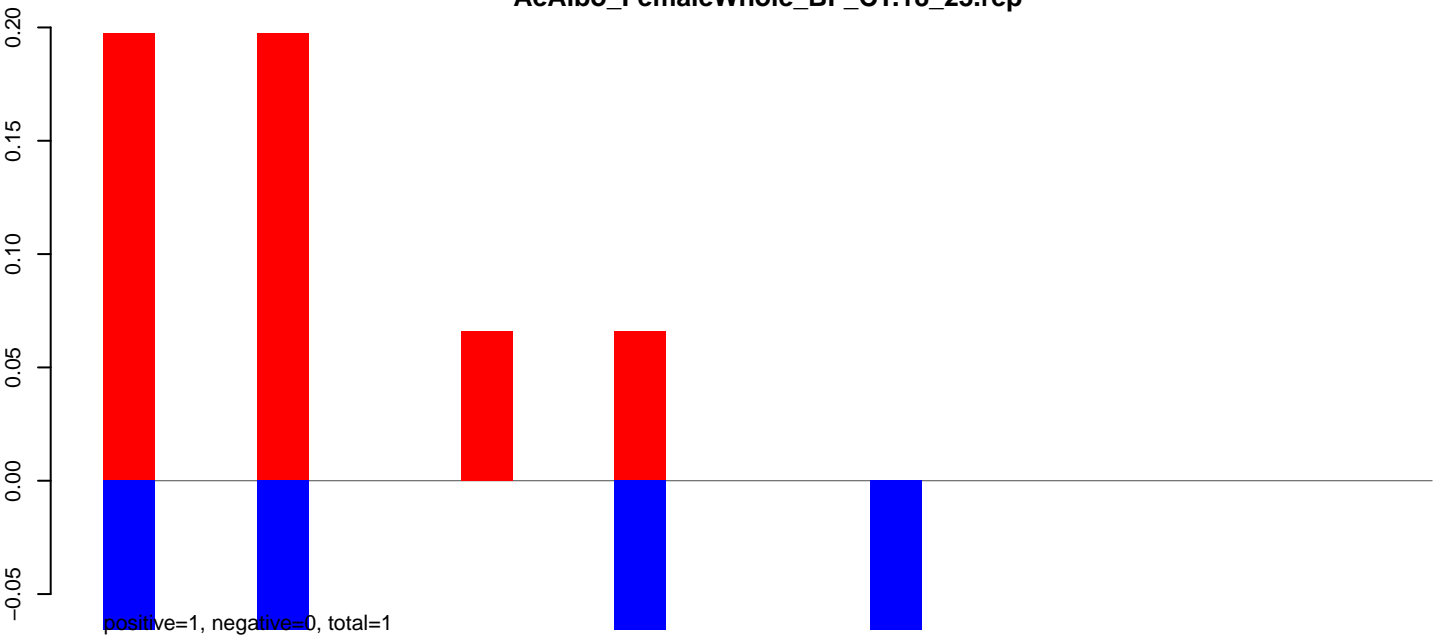
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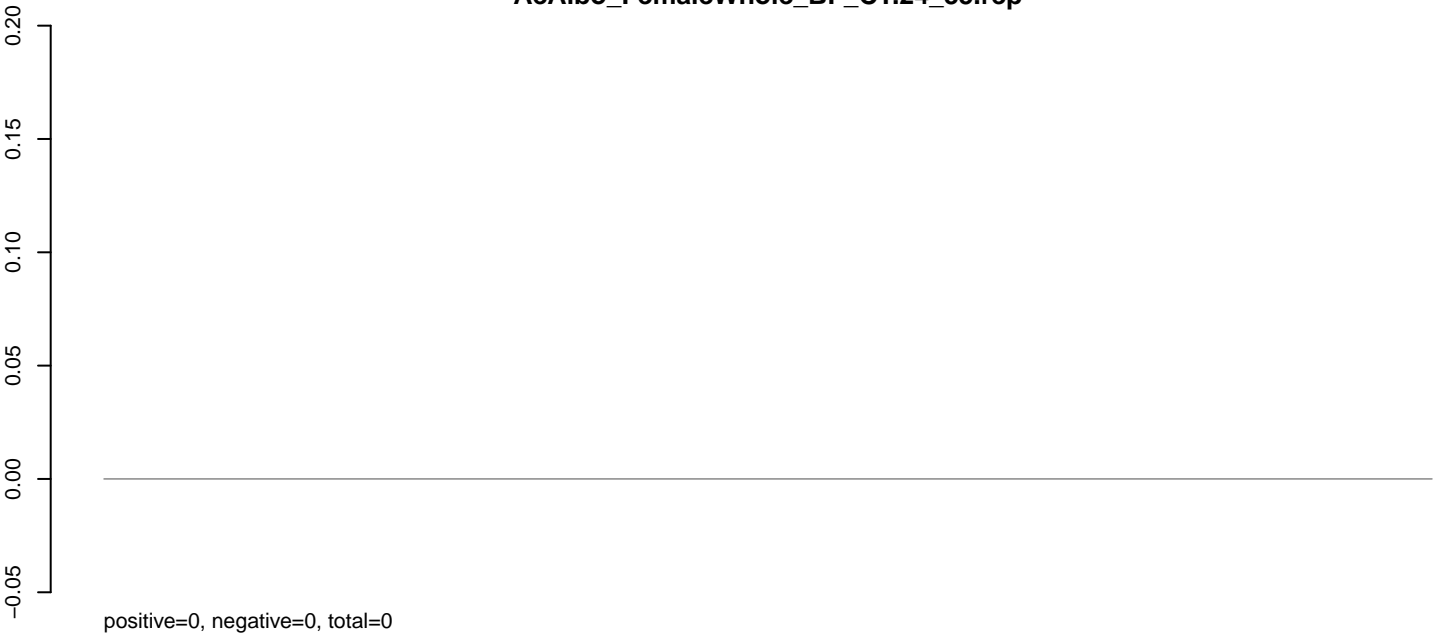
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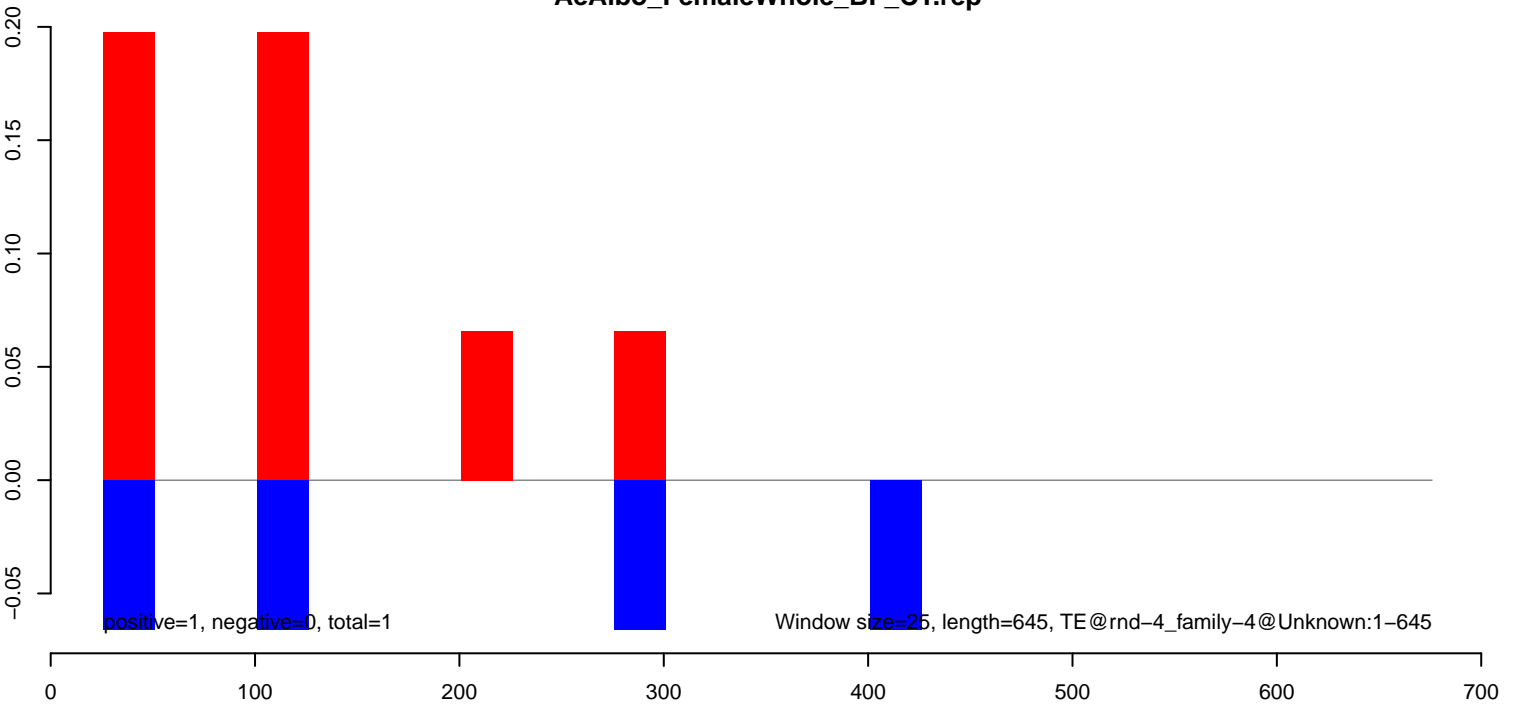
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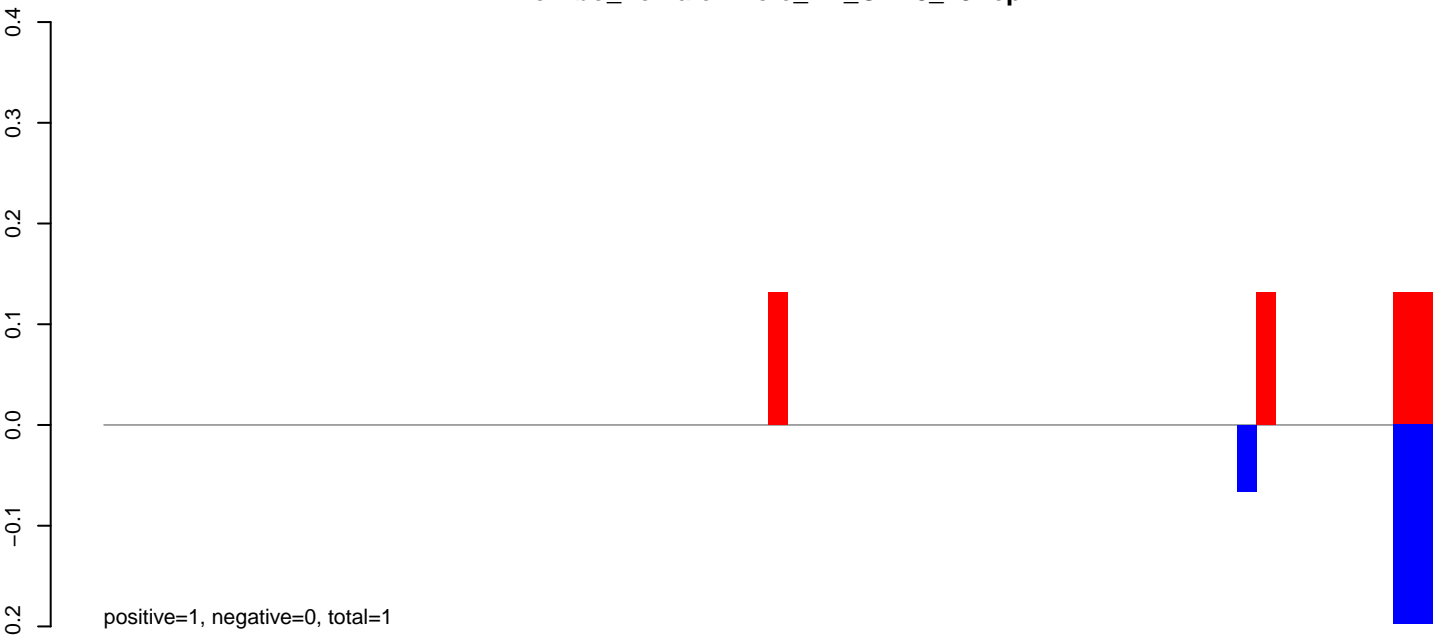
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AeAlbo\_FemaleWhole\_BF\_CT.rep



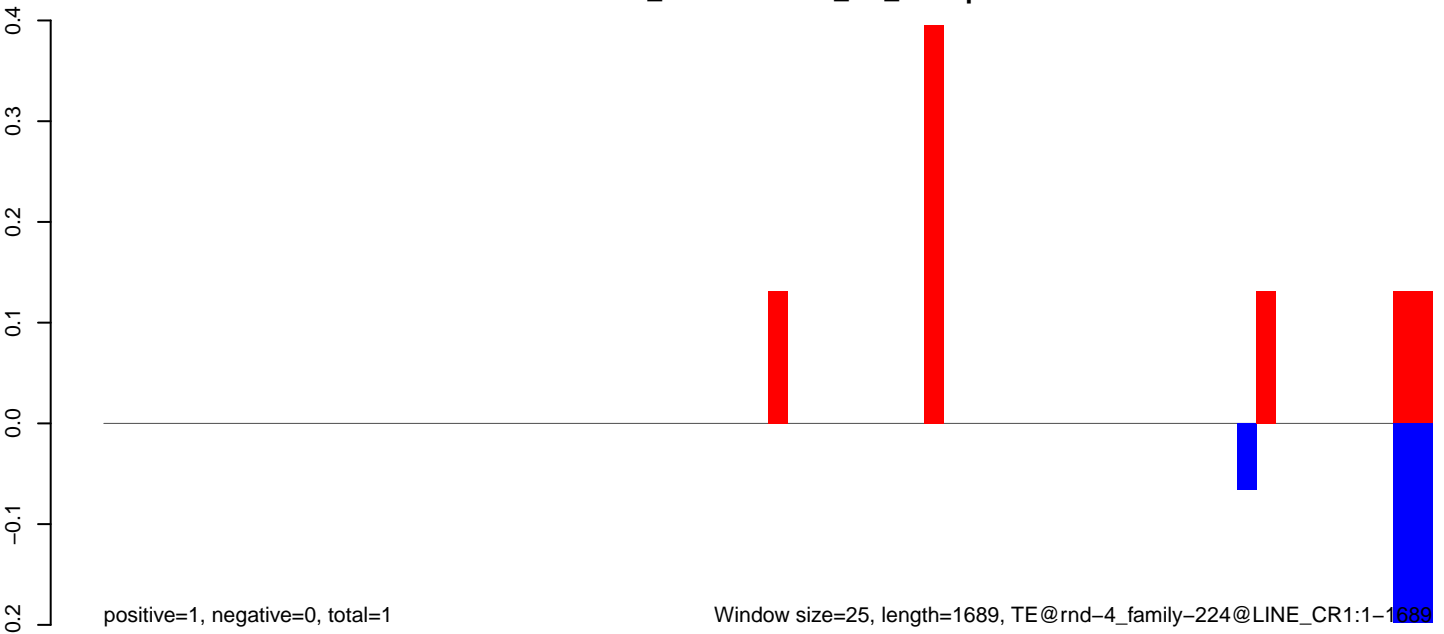
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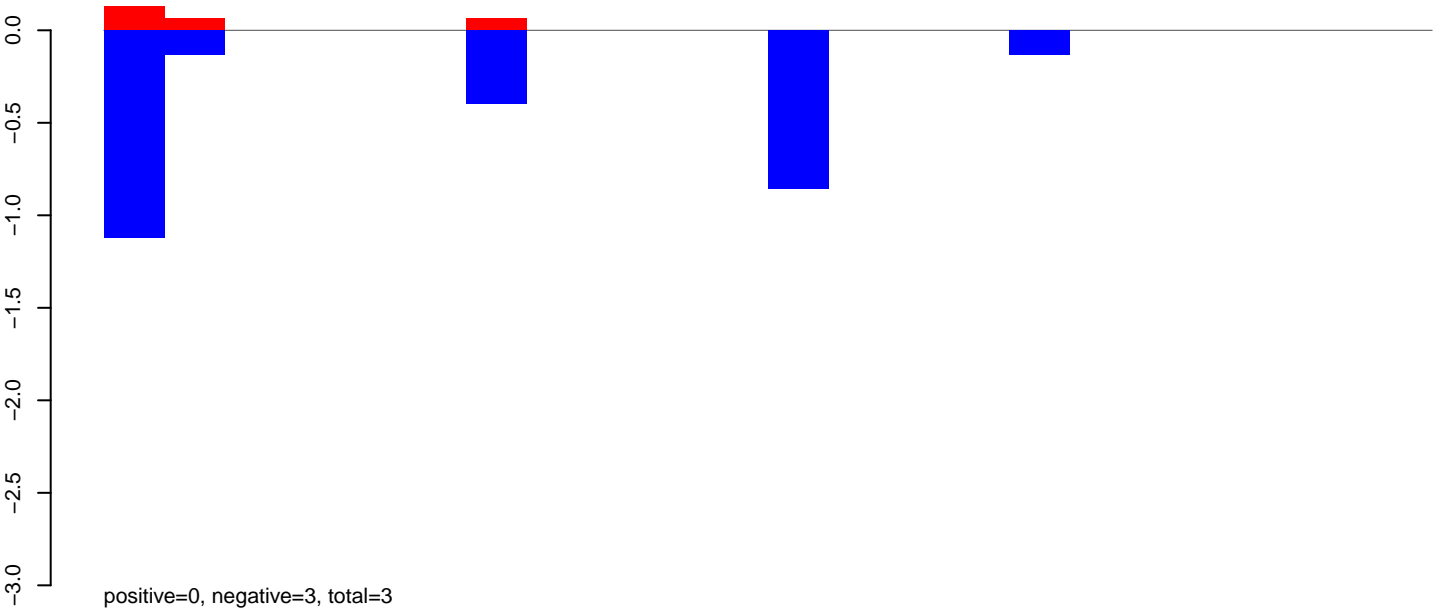
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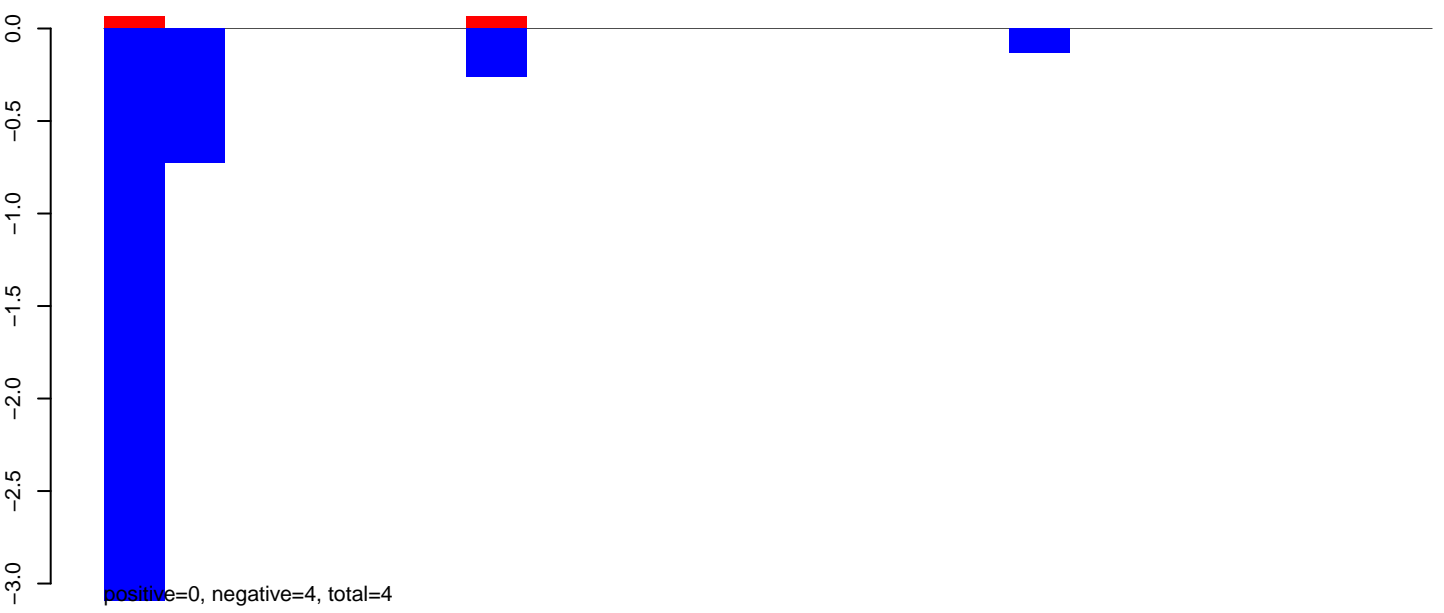
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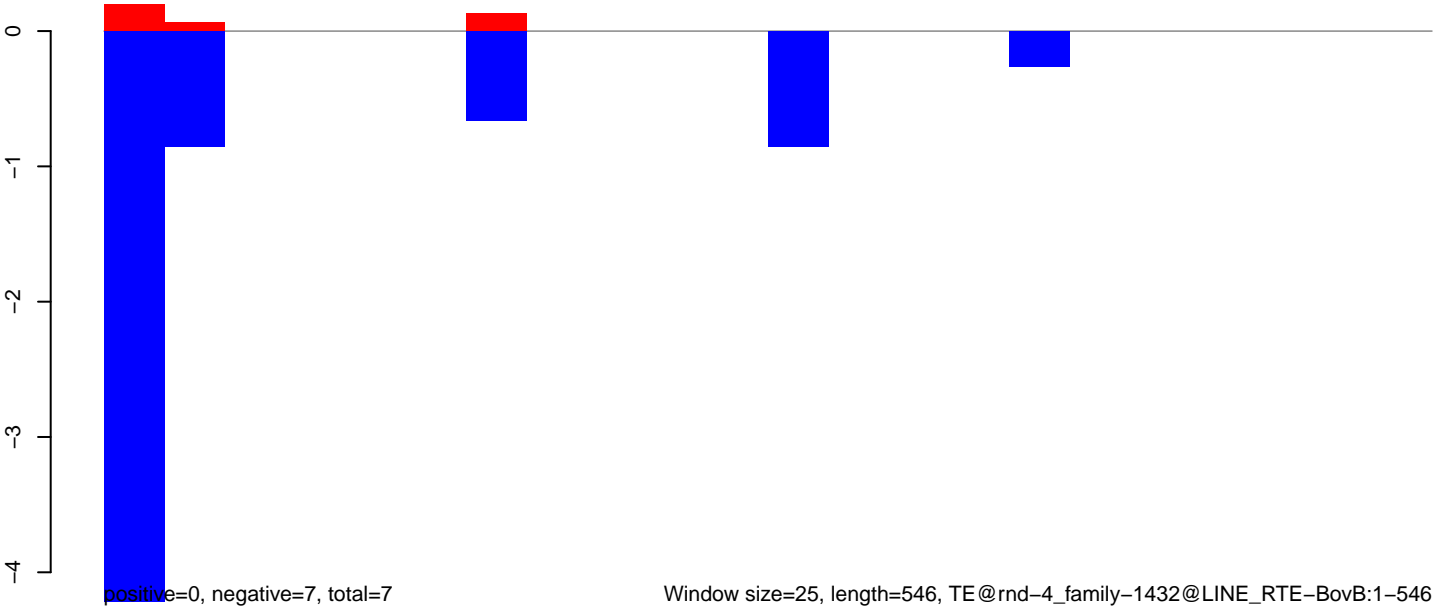
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

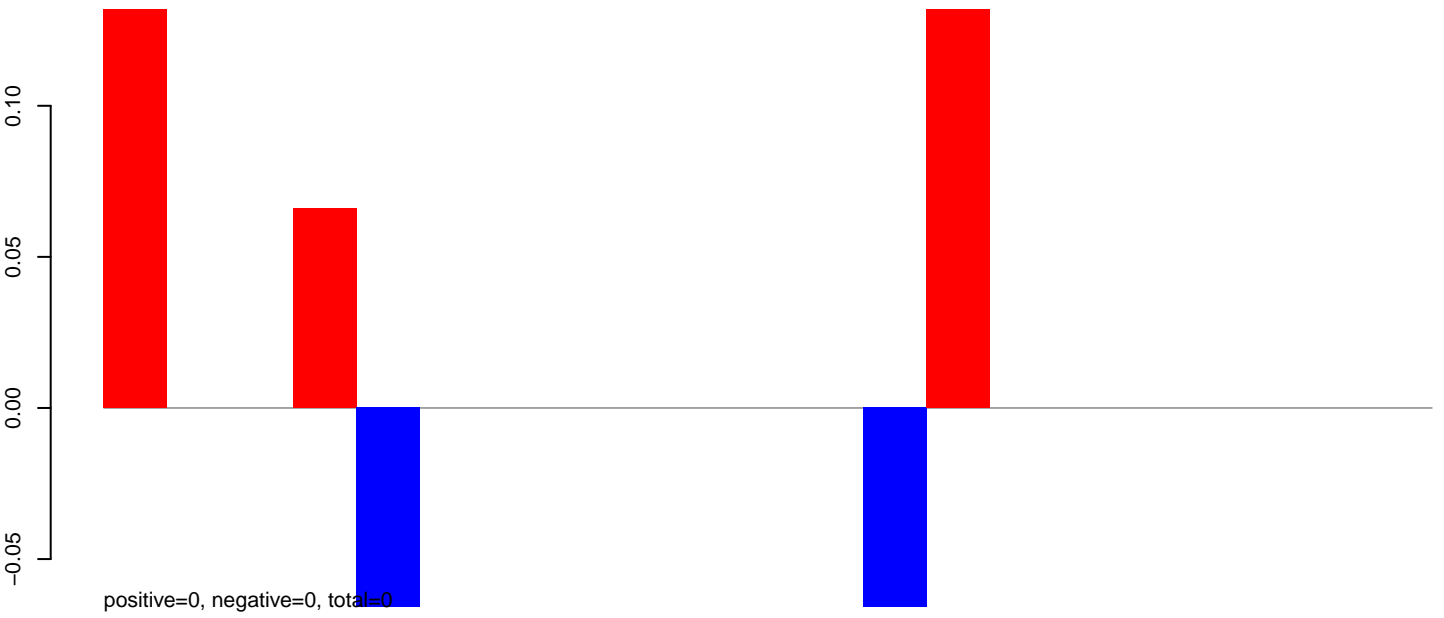


AeAlbo\_FemaleWhole\_BF\_CT.rep

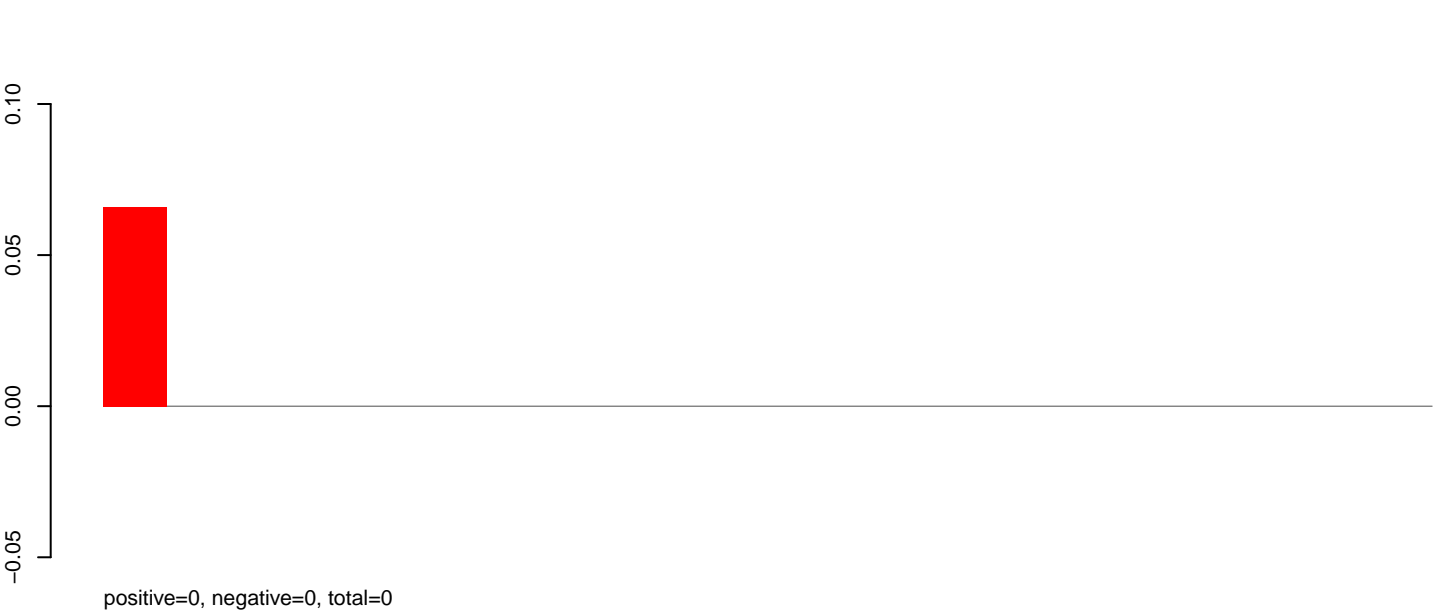




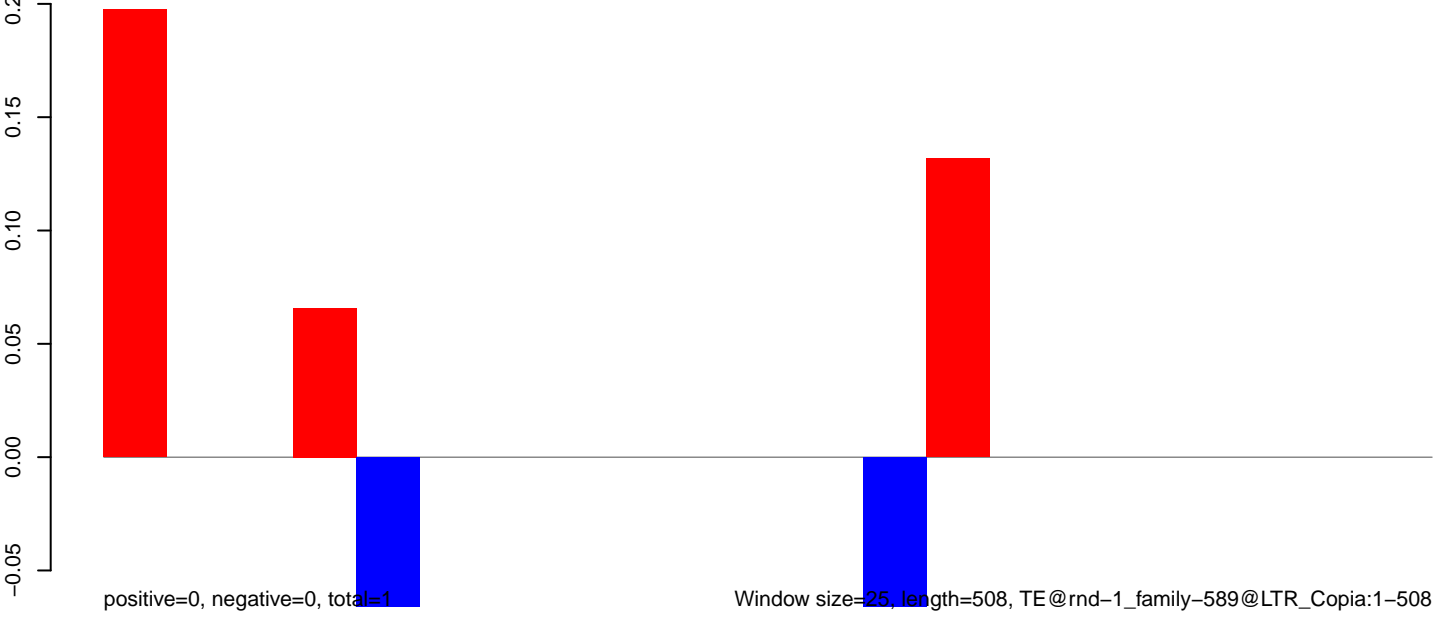
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



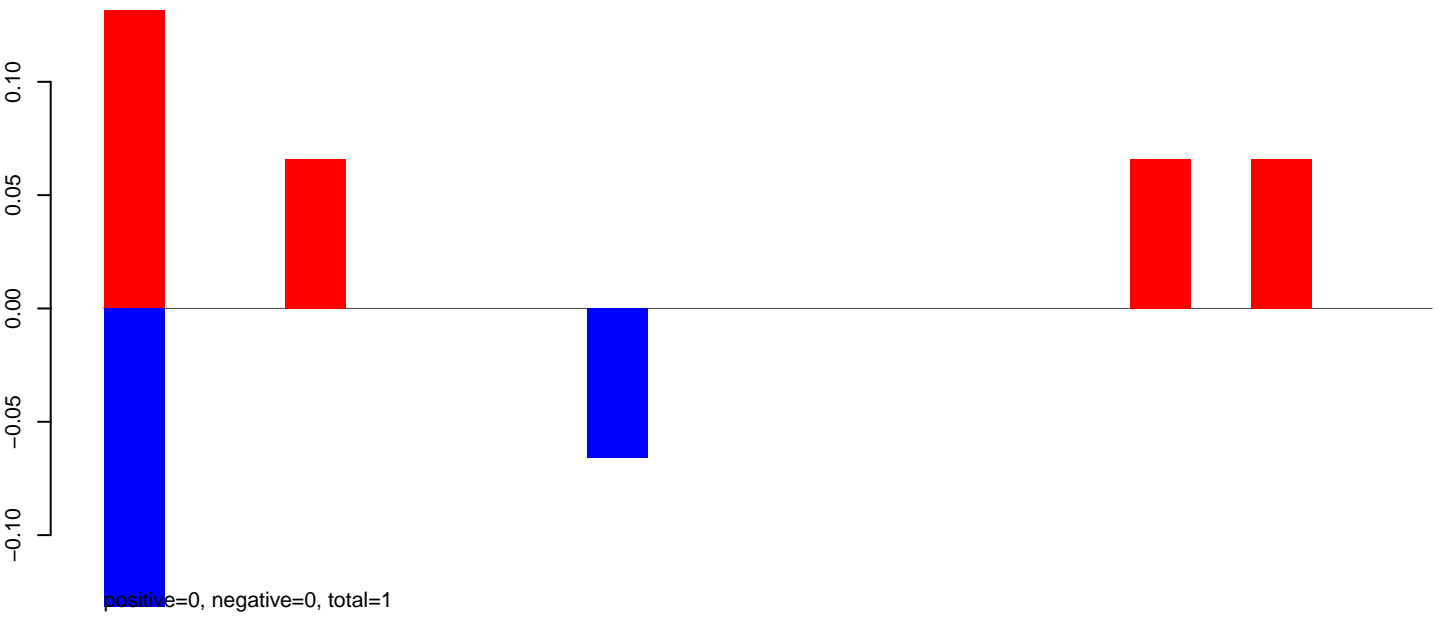
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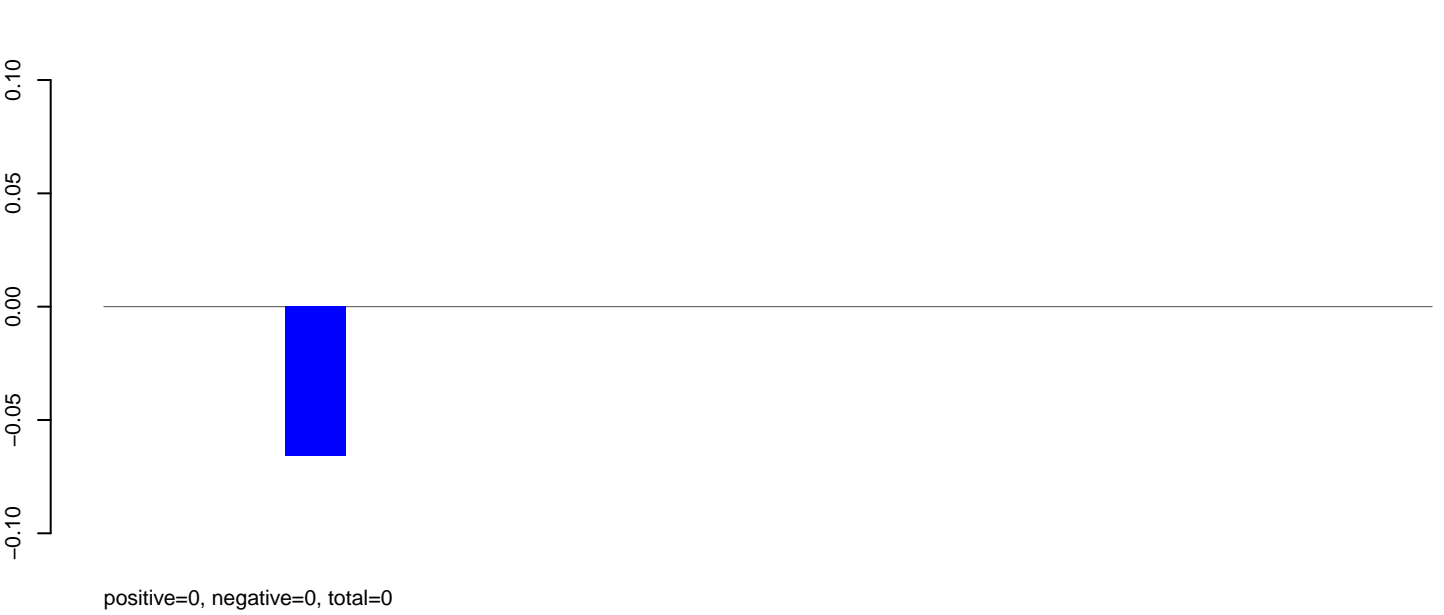
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



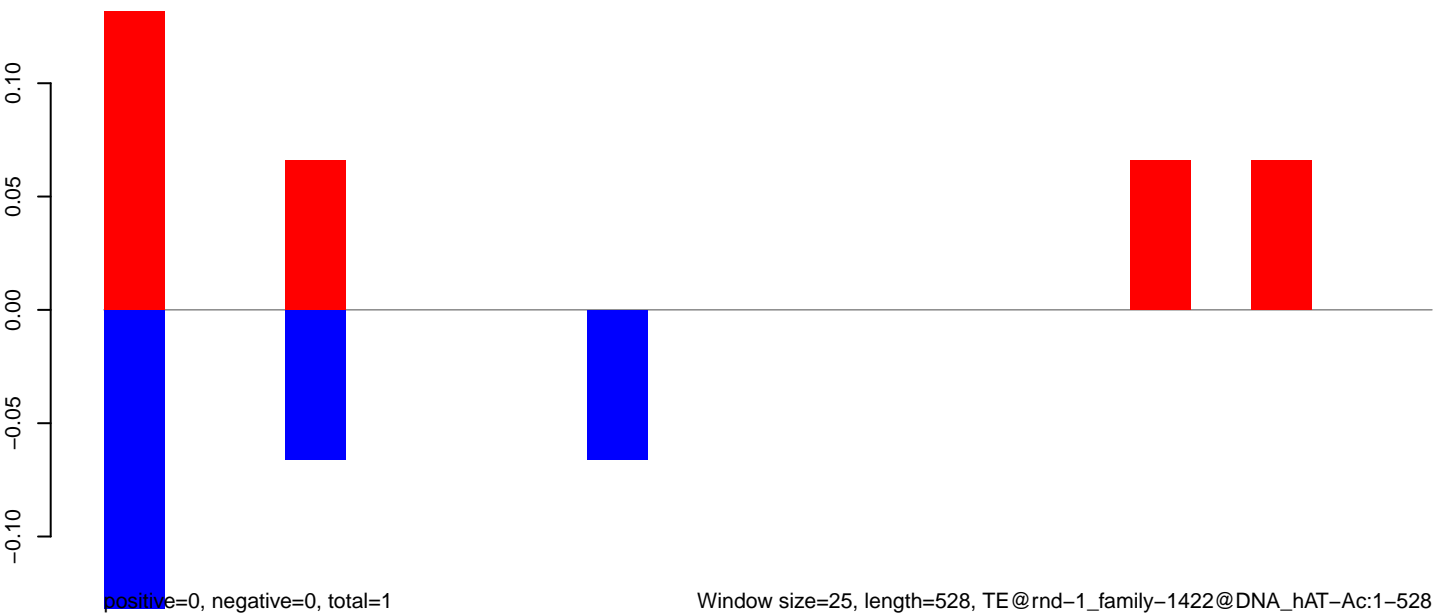
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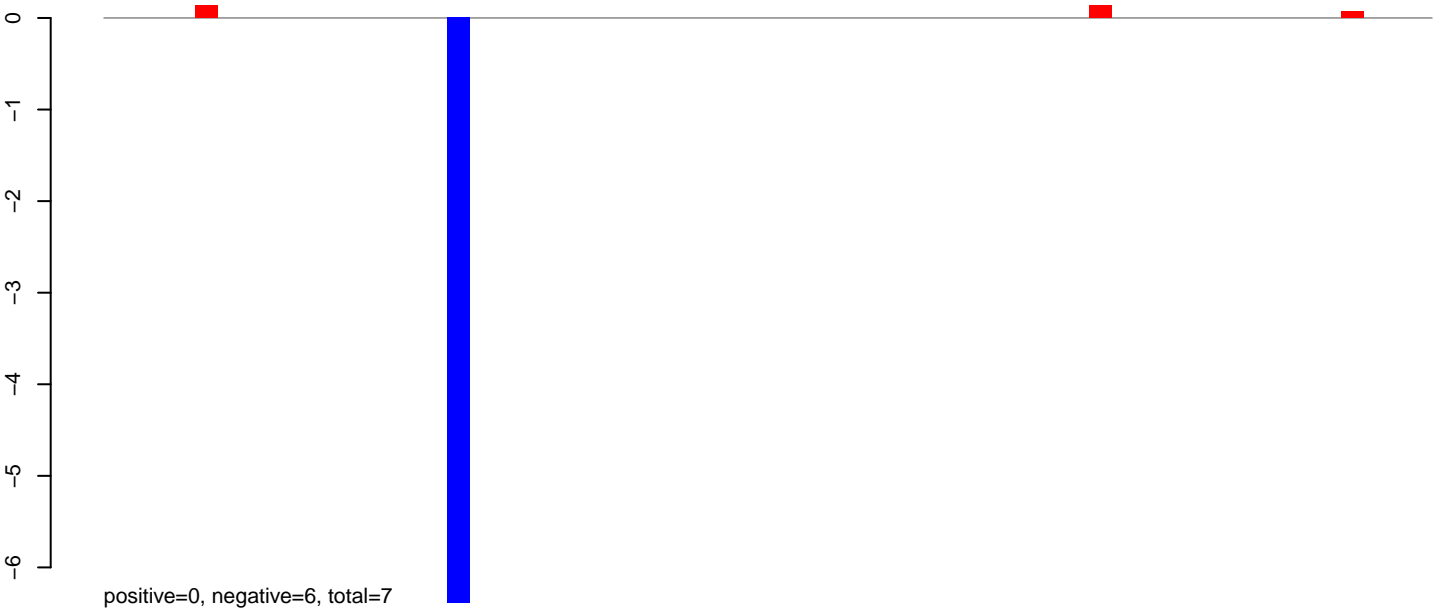
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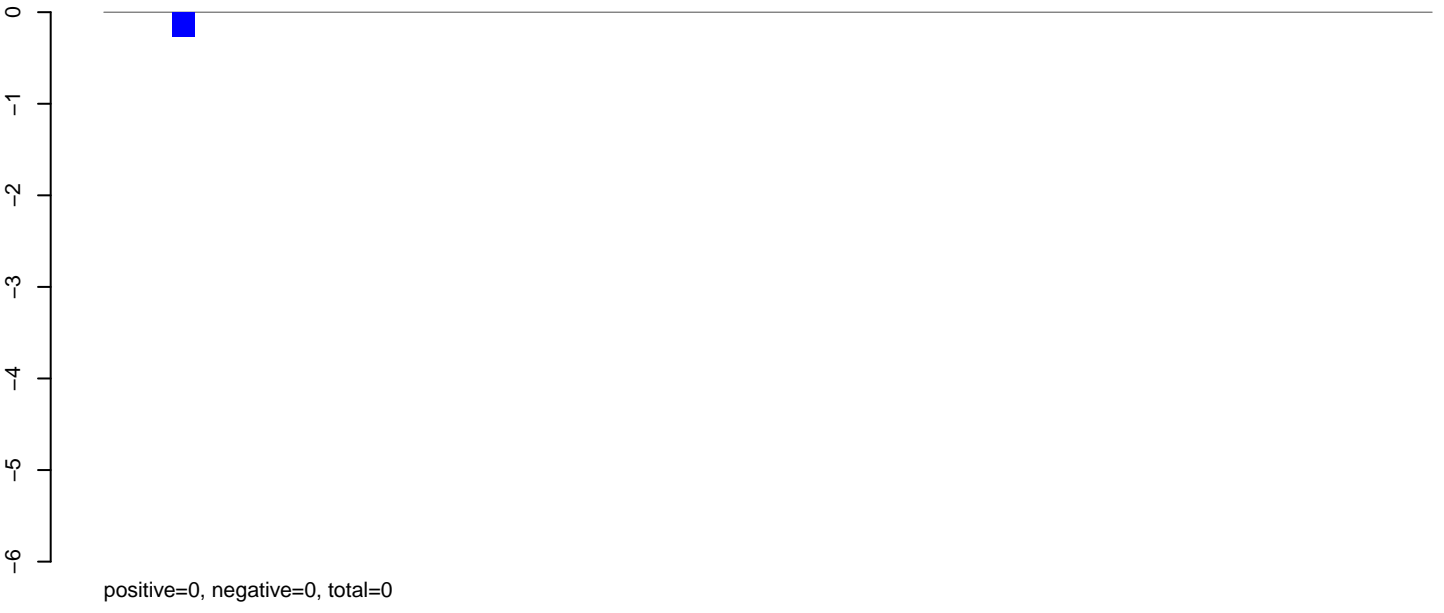
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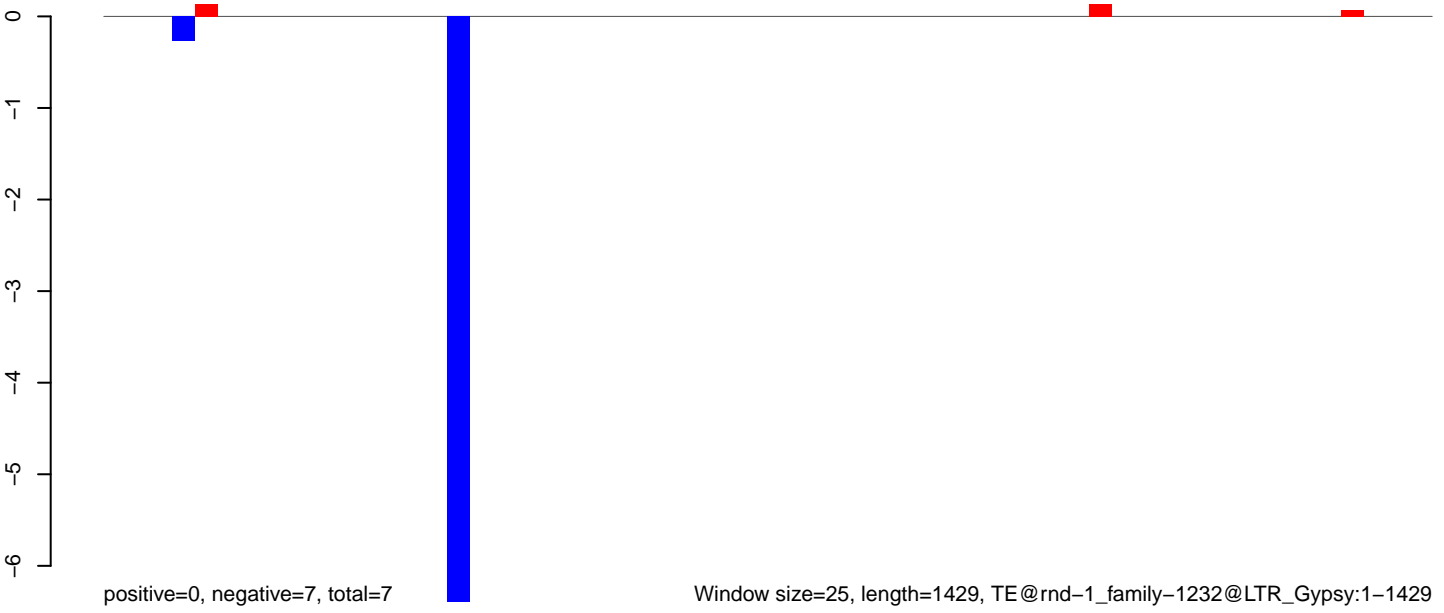
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



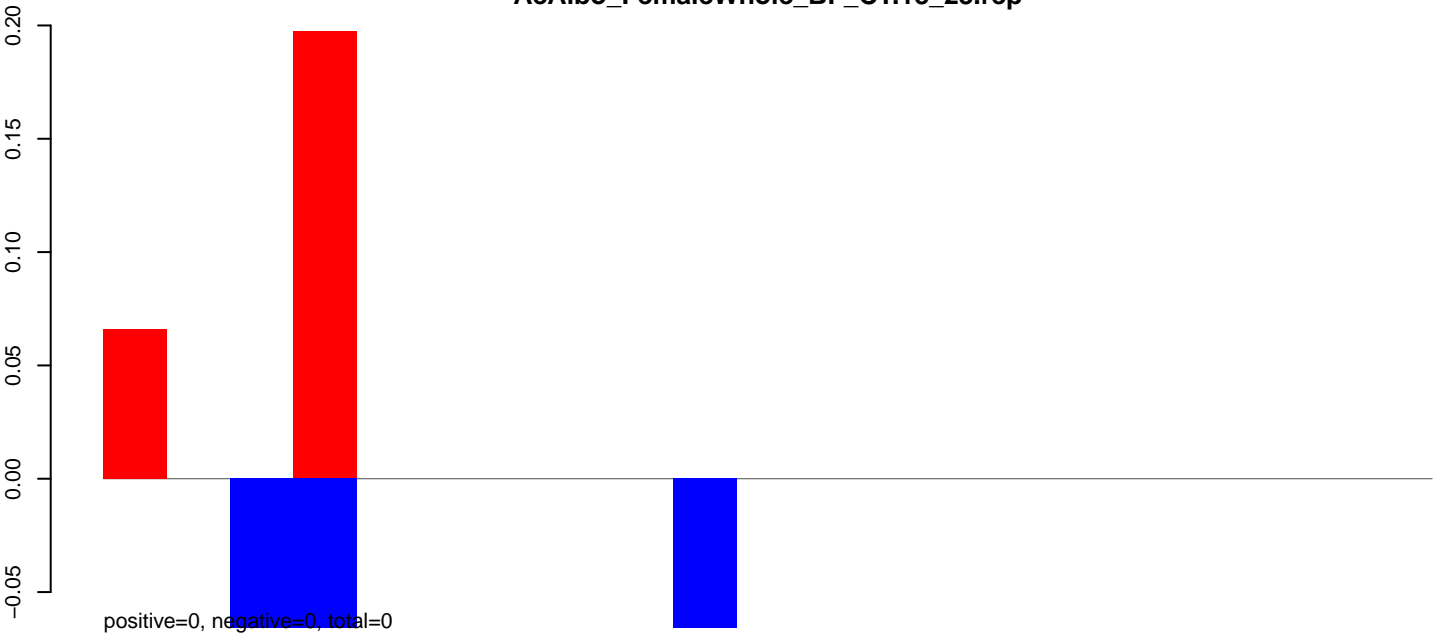
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



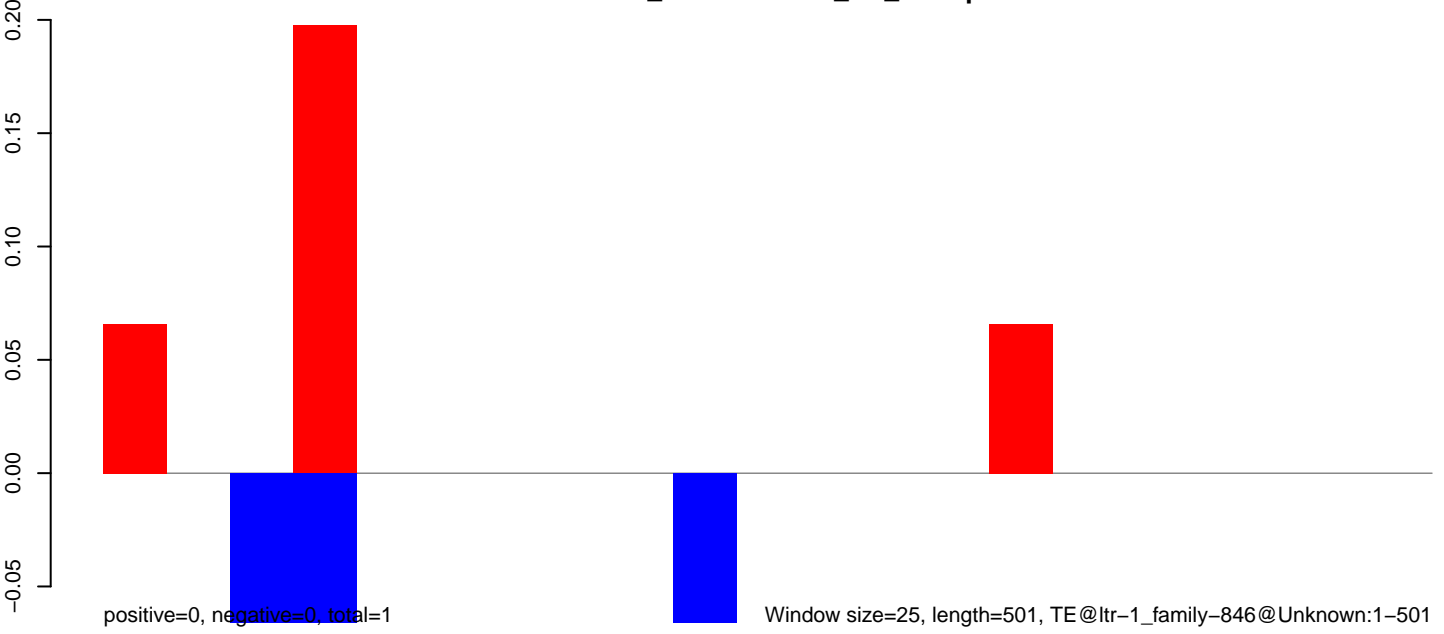
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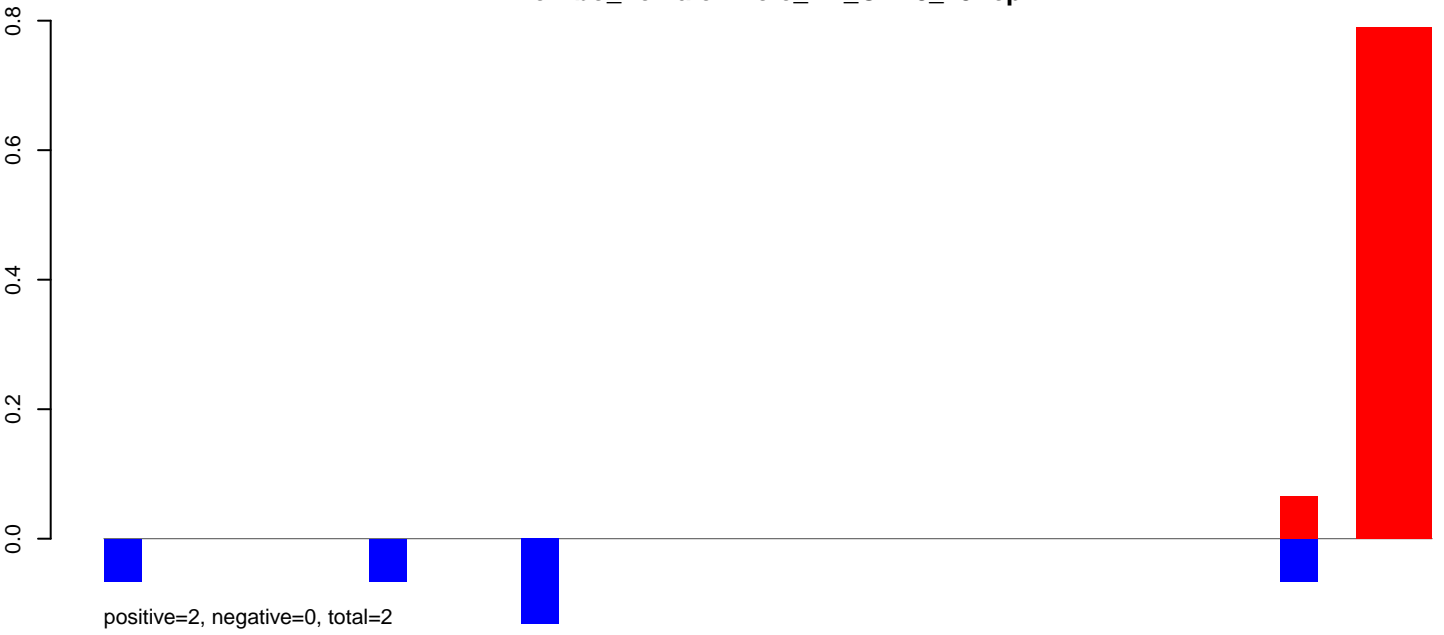
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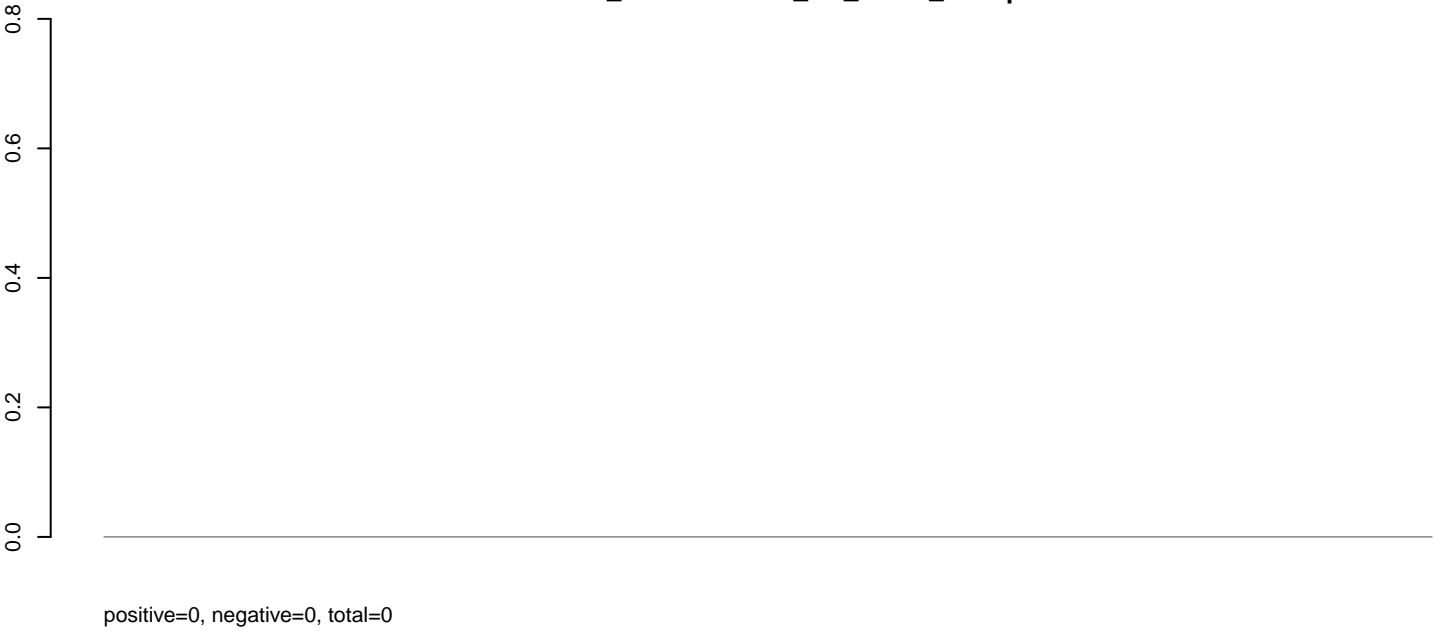
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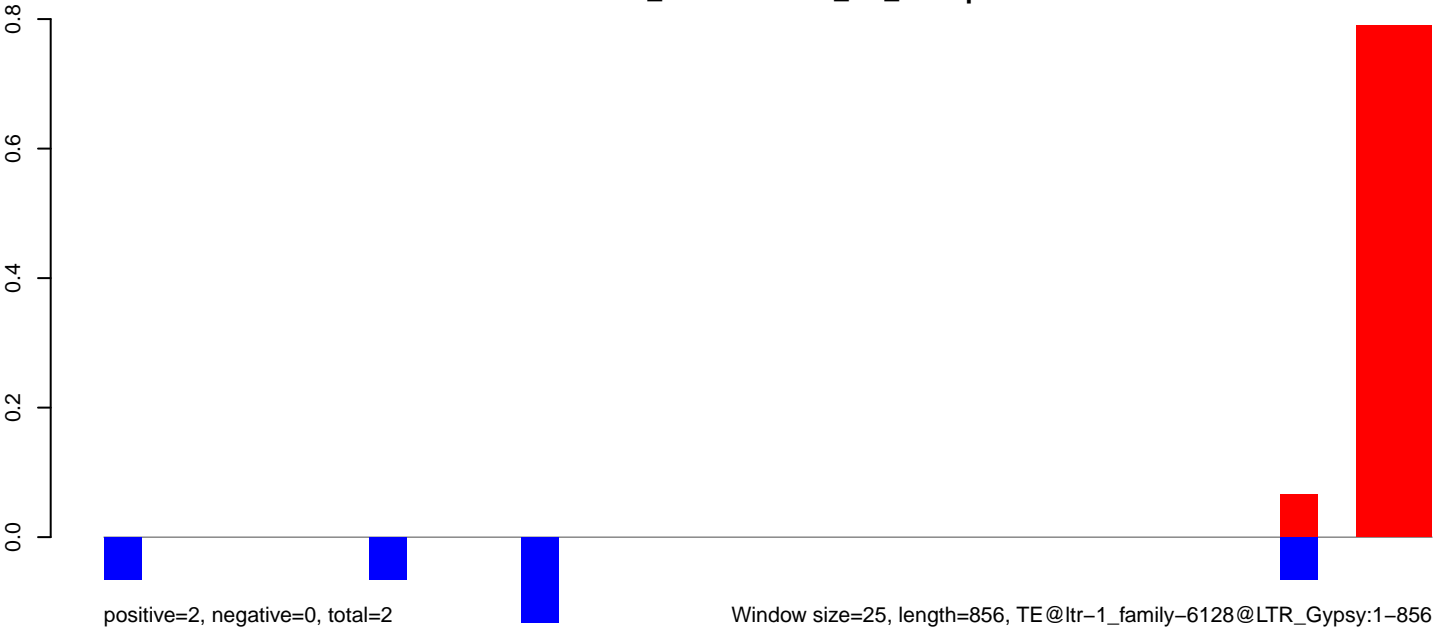
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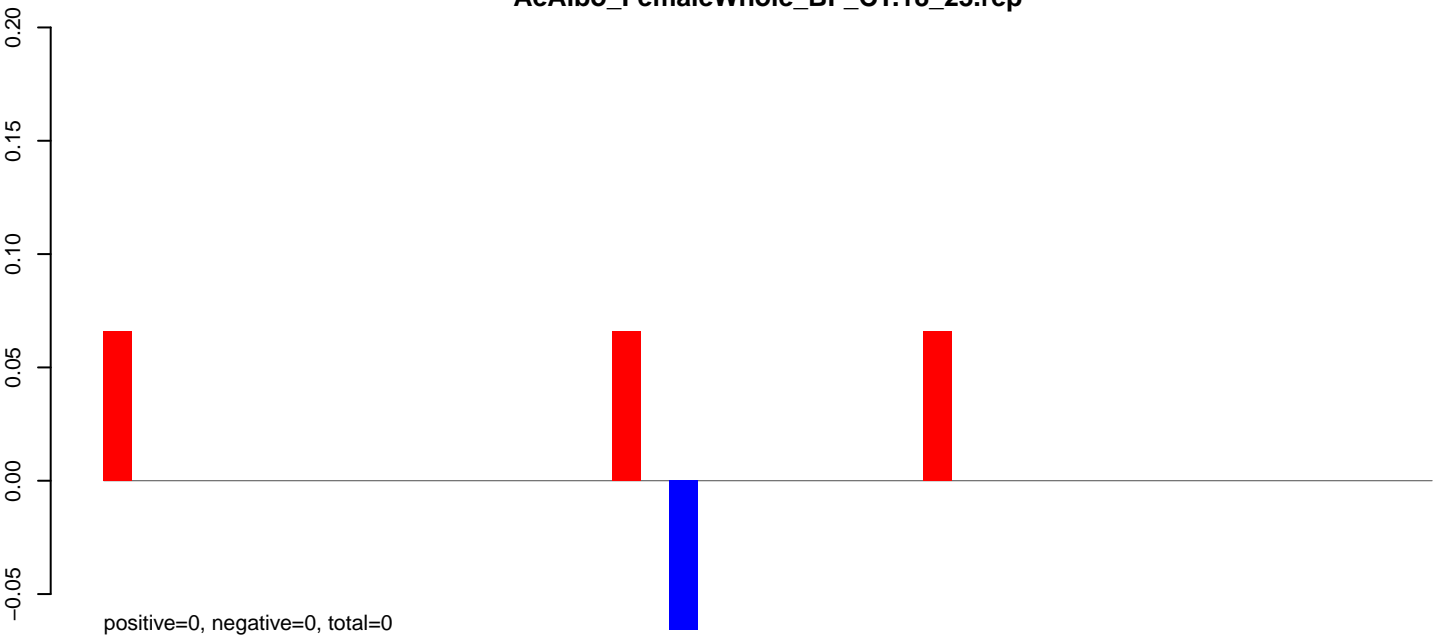
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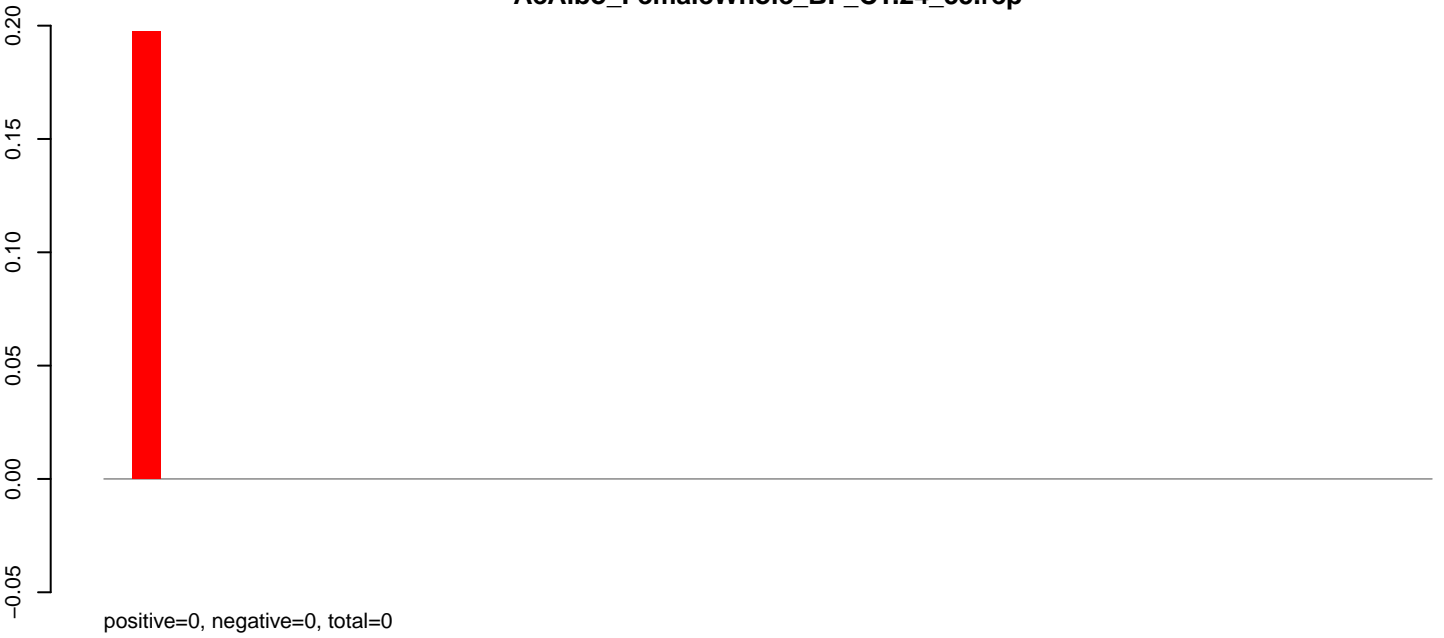
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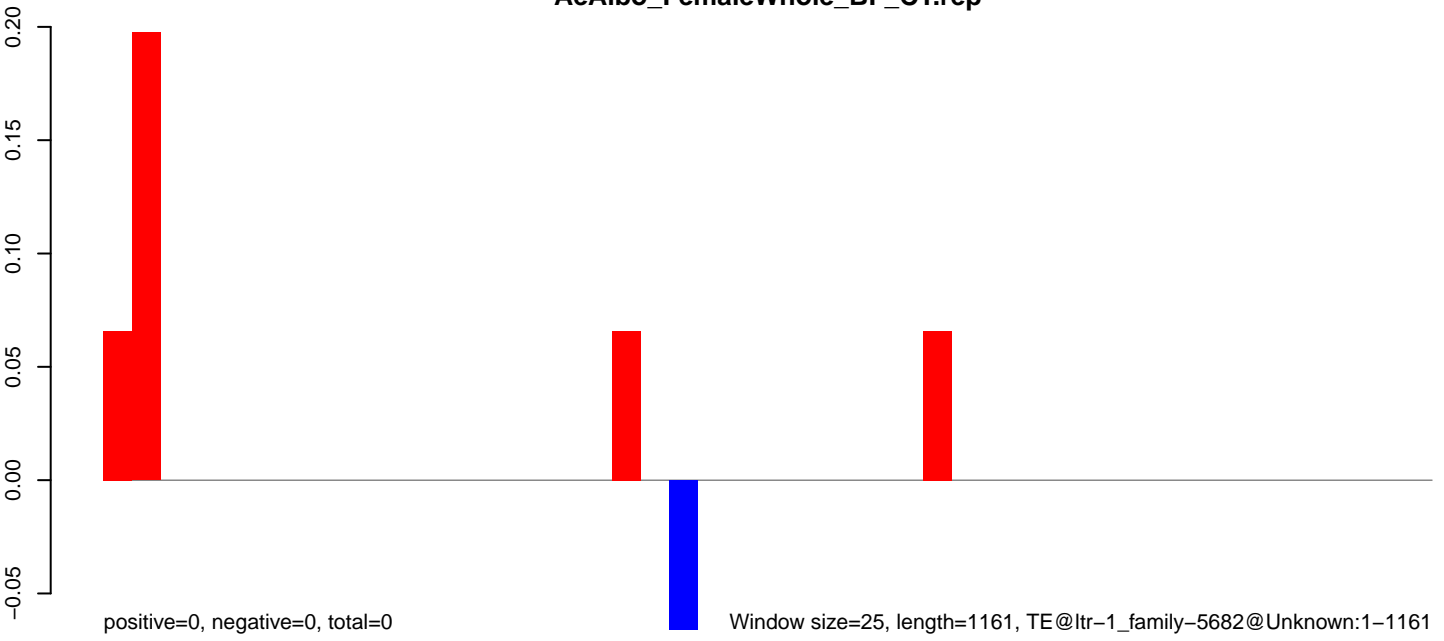
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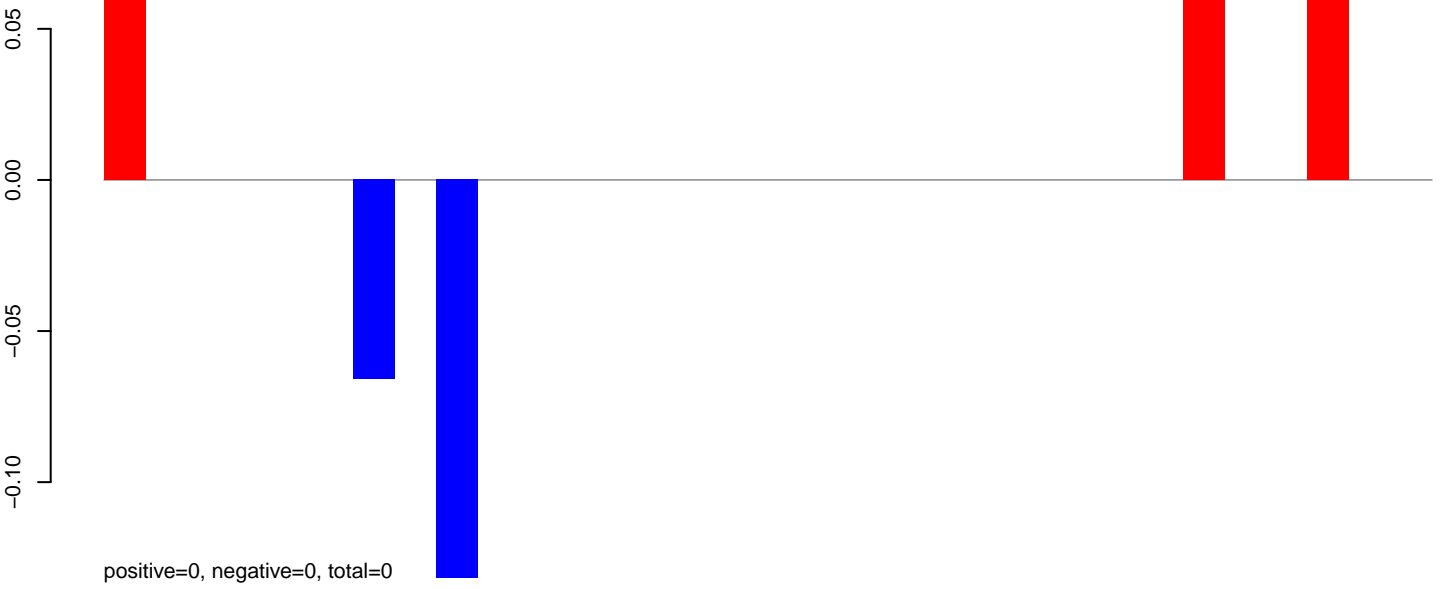
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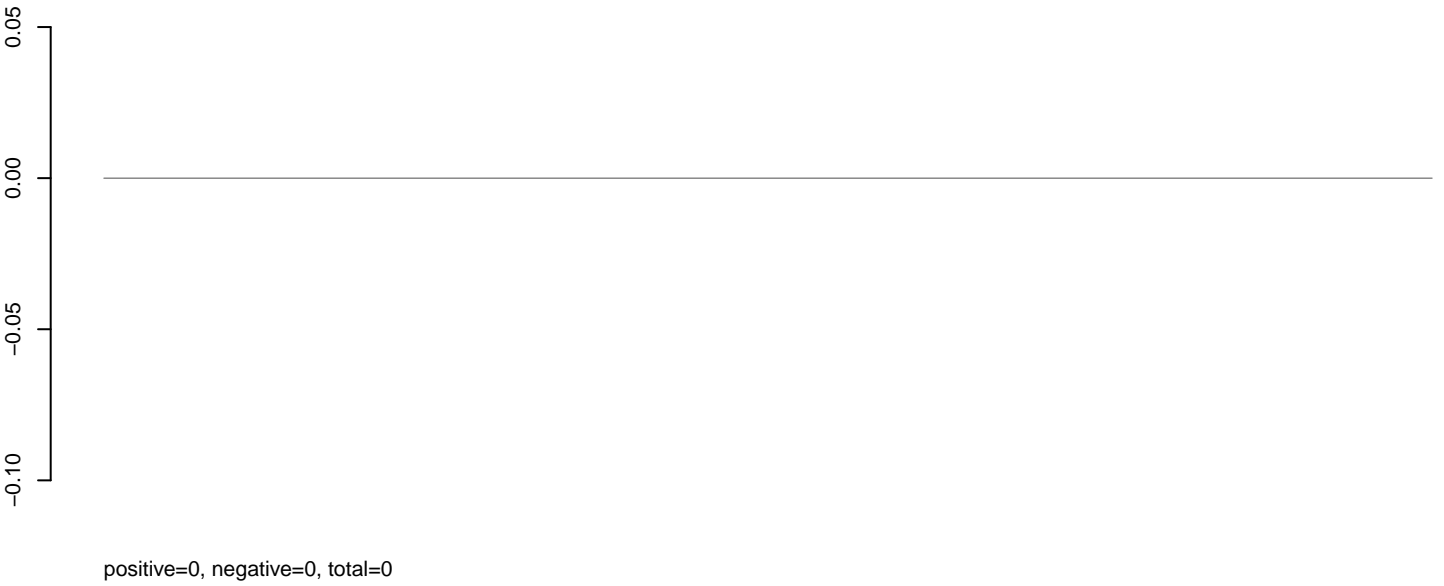
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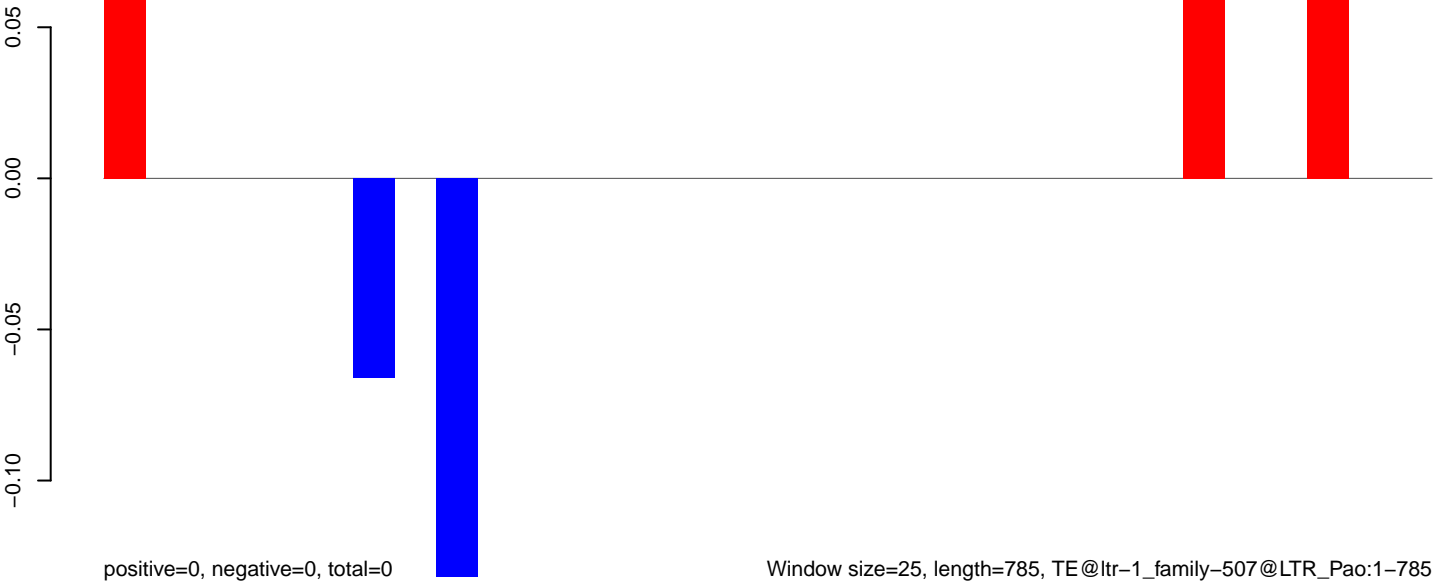
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



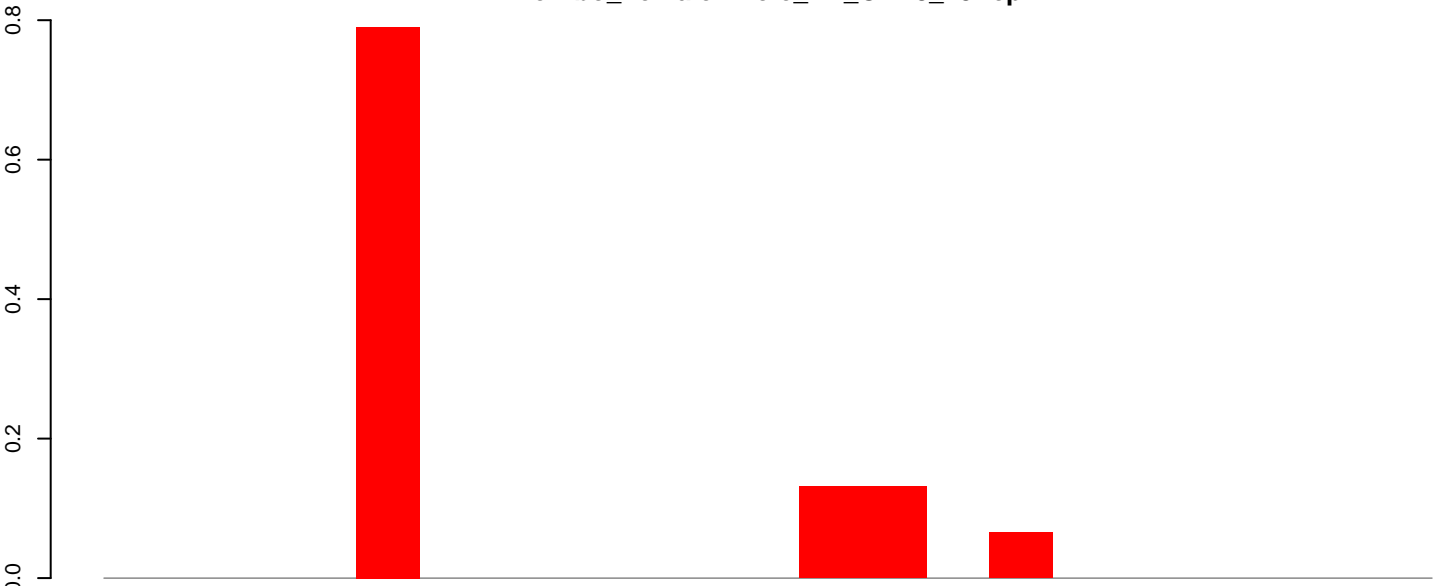
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**AeAlbo\_FemaleWhole\_BF\_CT.rep**

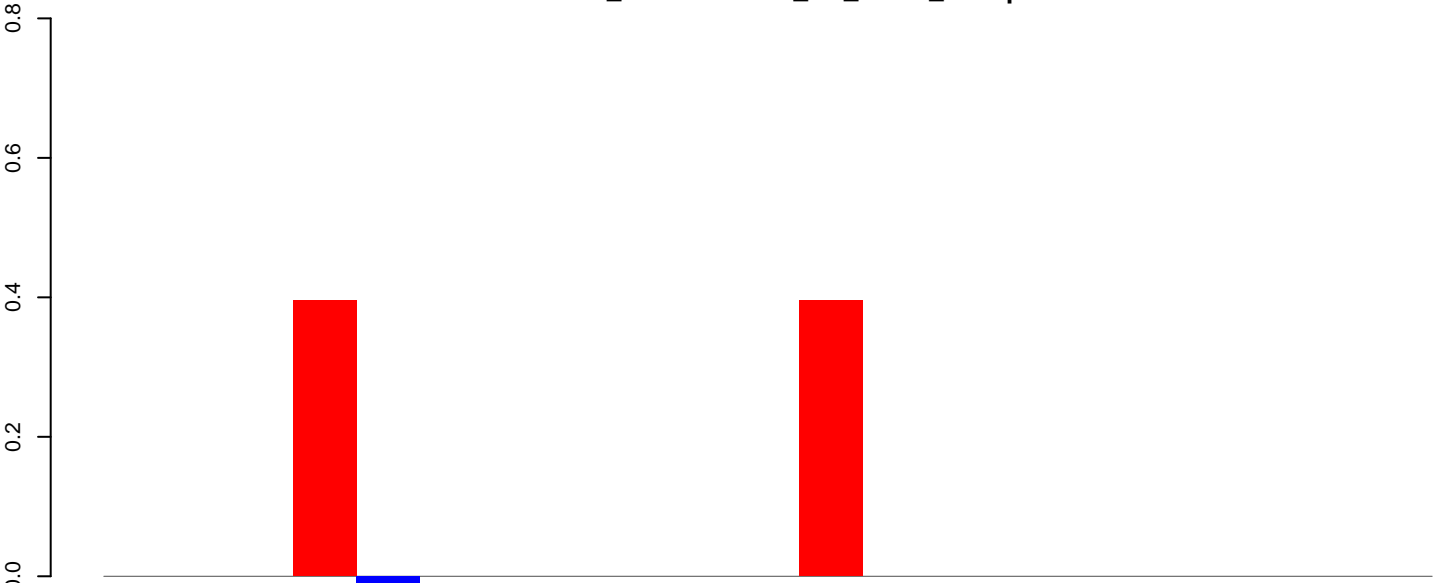


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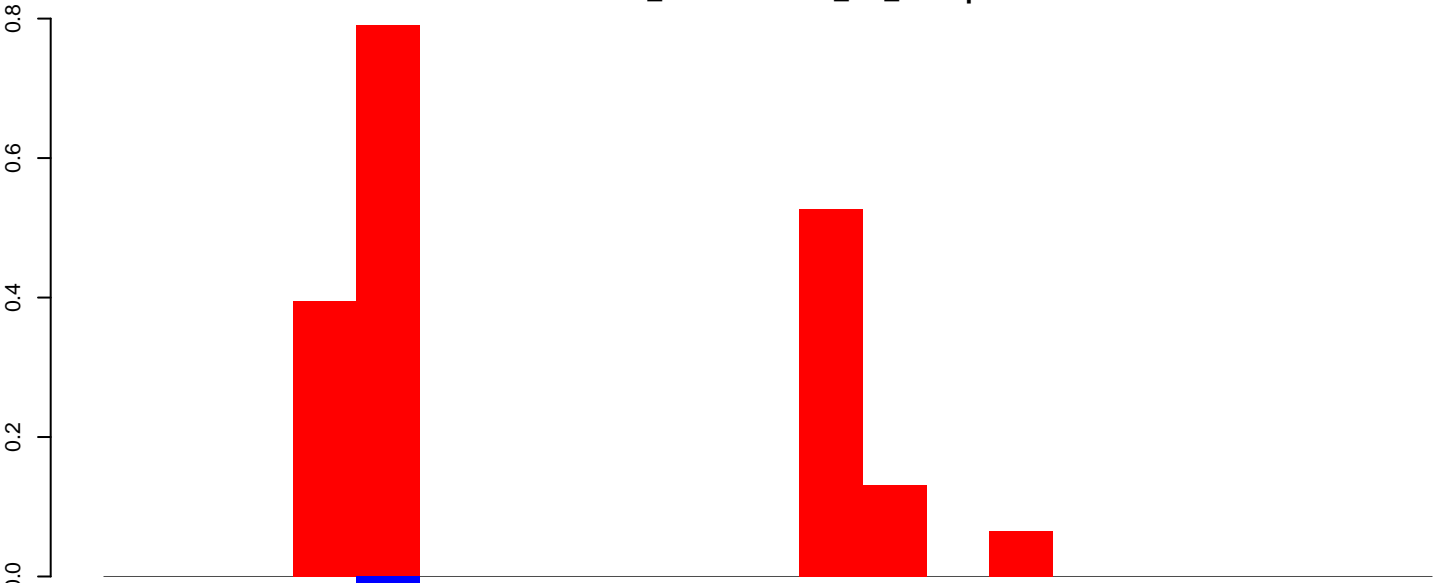
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**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=1, negative=0, total=1

**AeAlbo\_FemaleWhole\_BF\_CT.rep**



positive=2, negative=0, total=2

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200

300

400

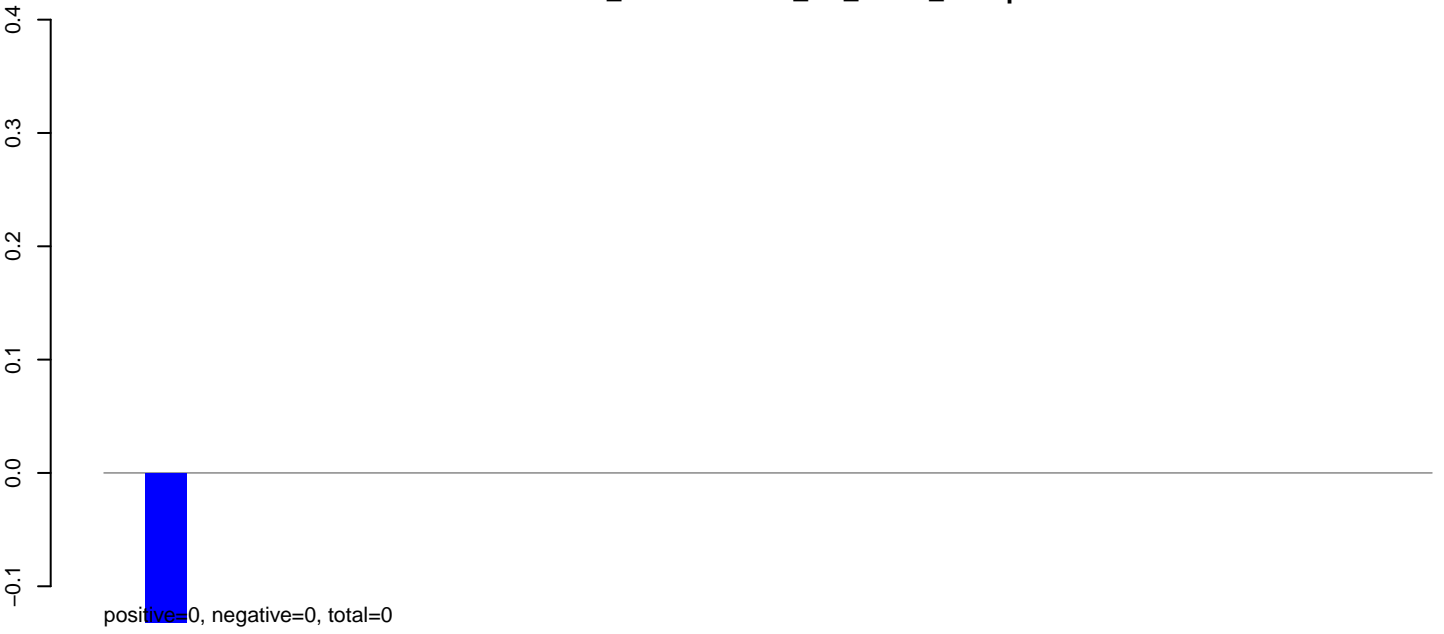
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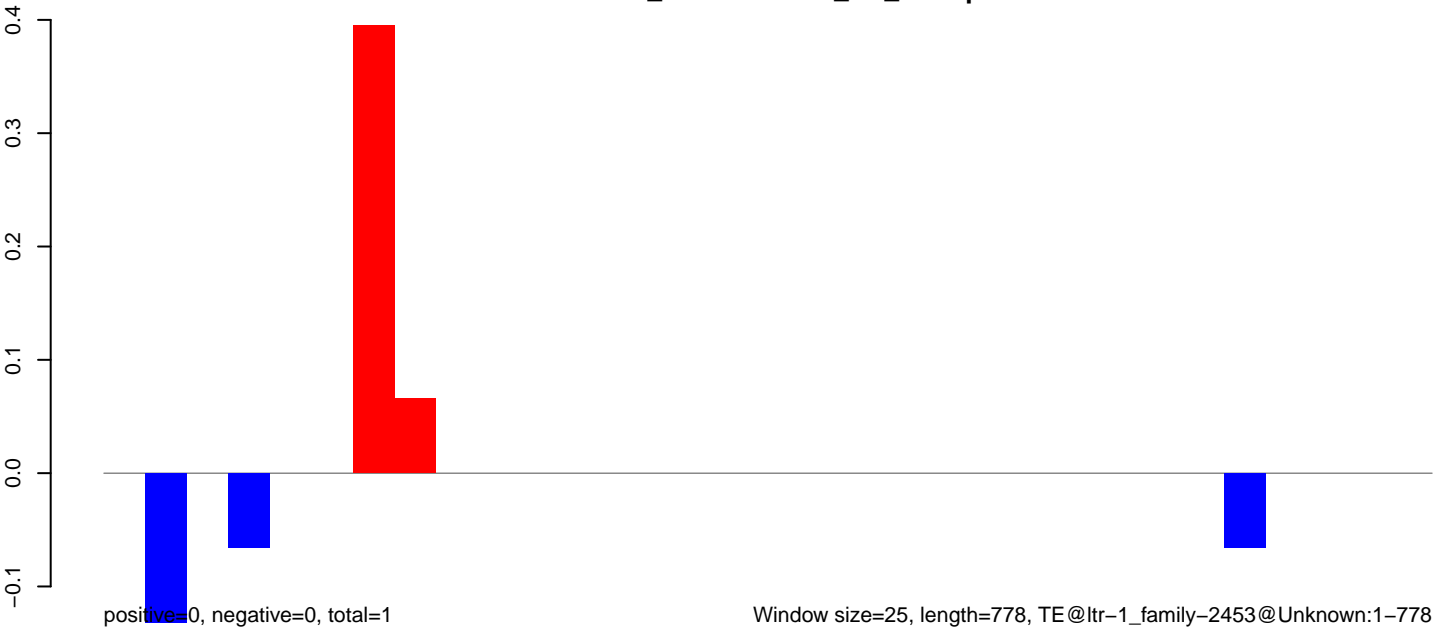
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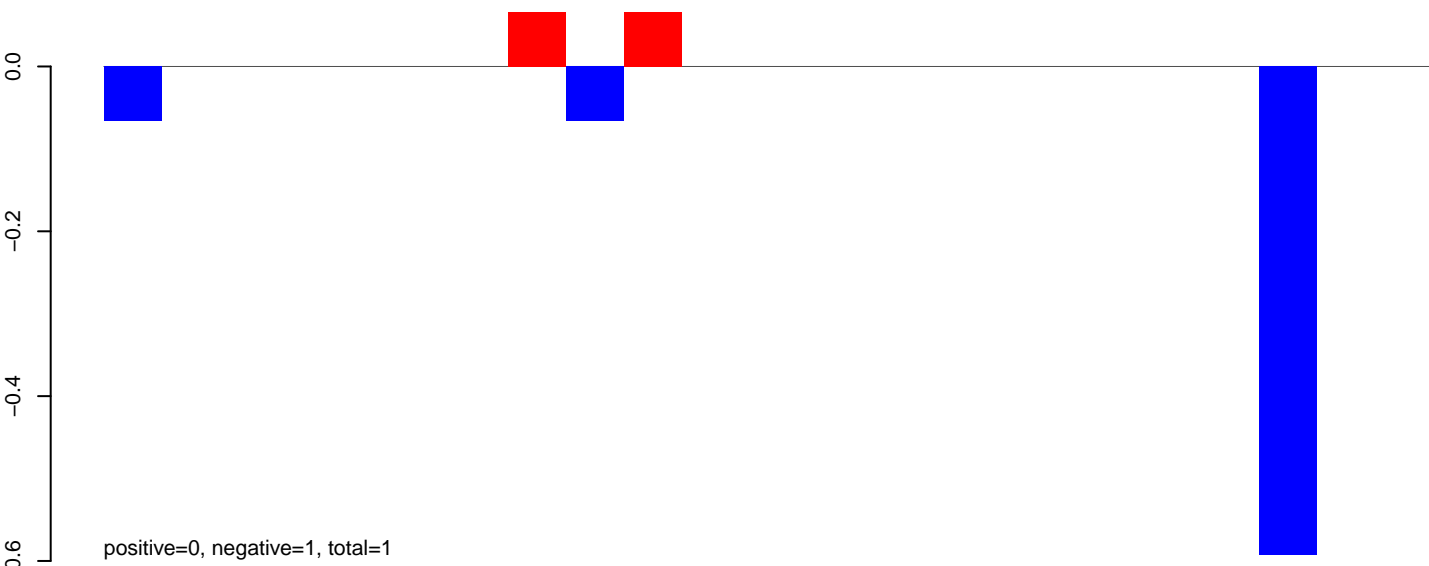
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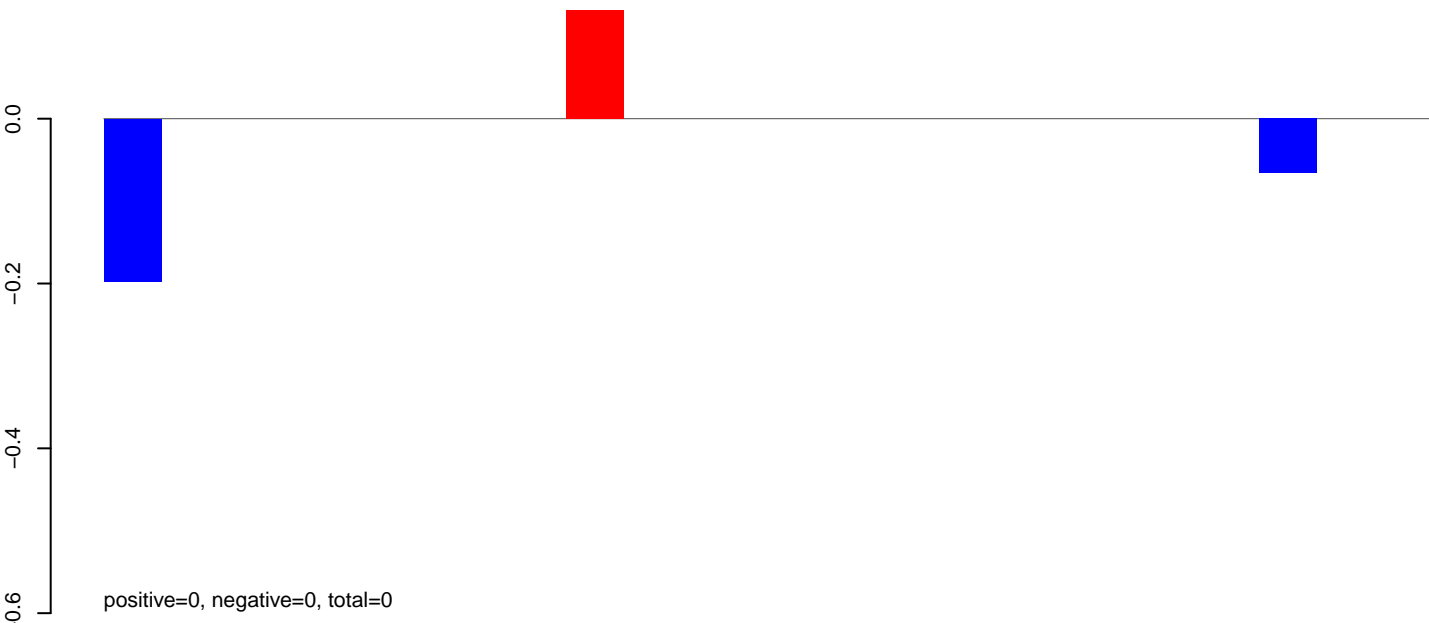
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



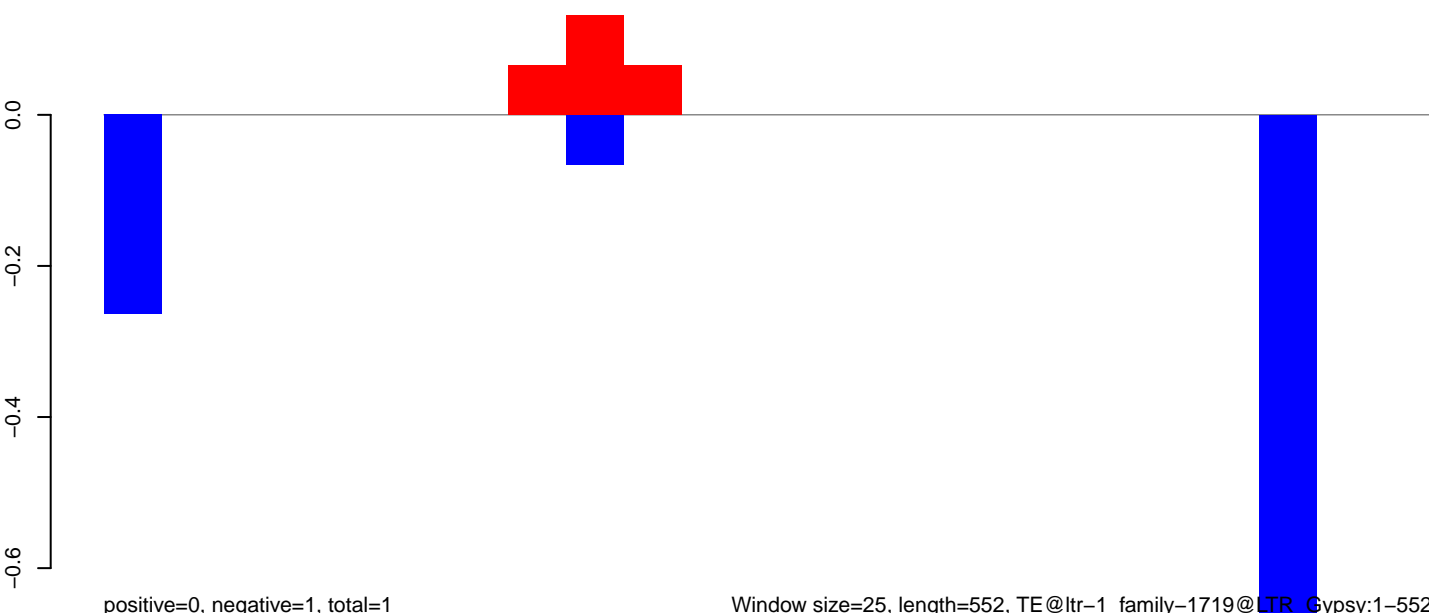
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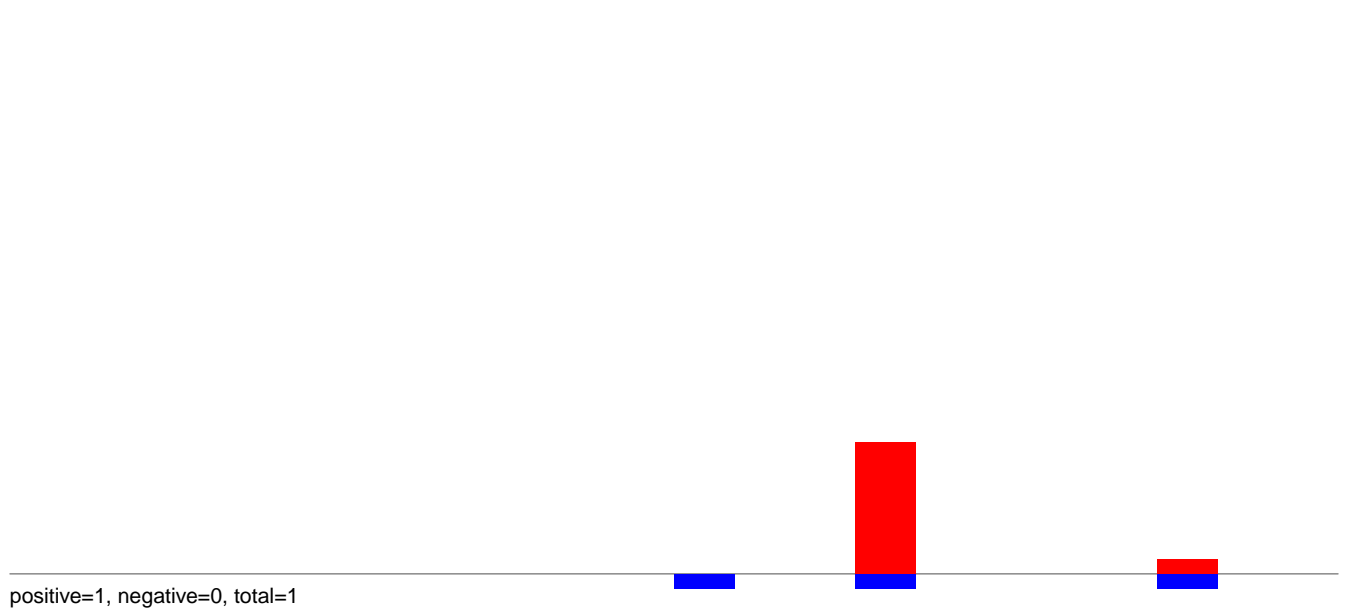
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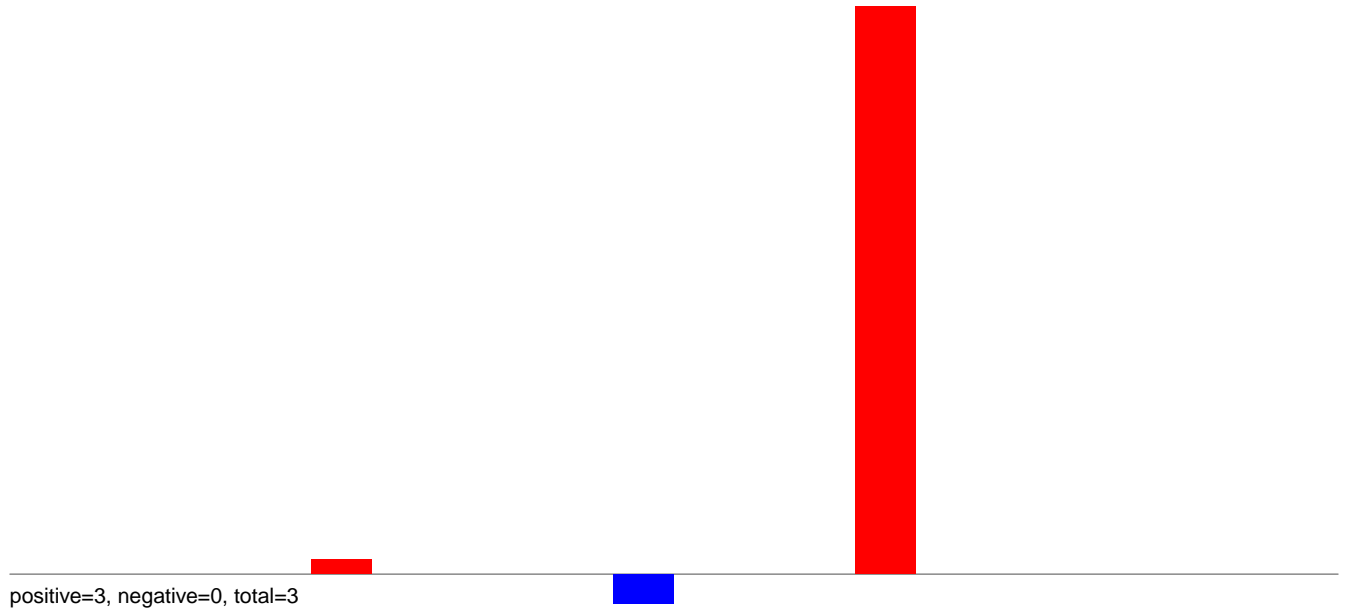
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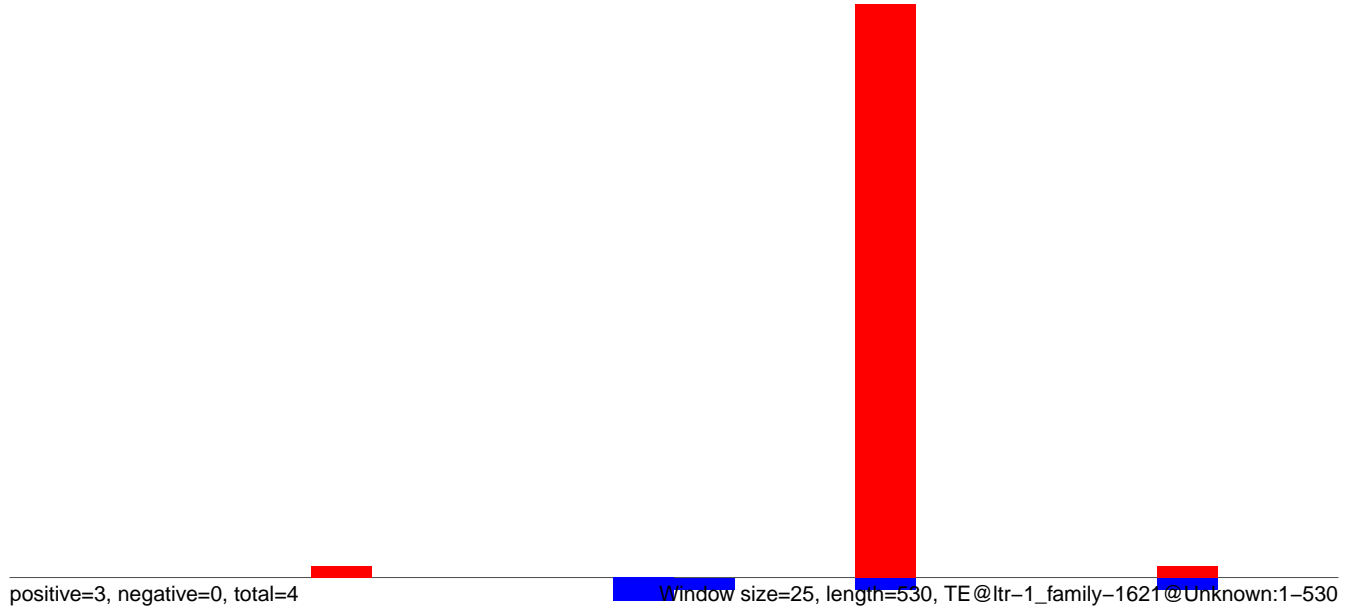
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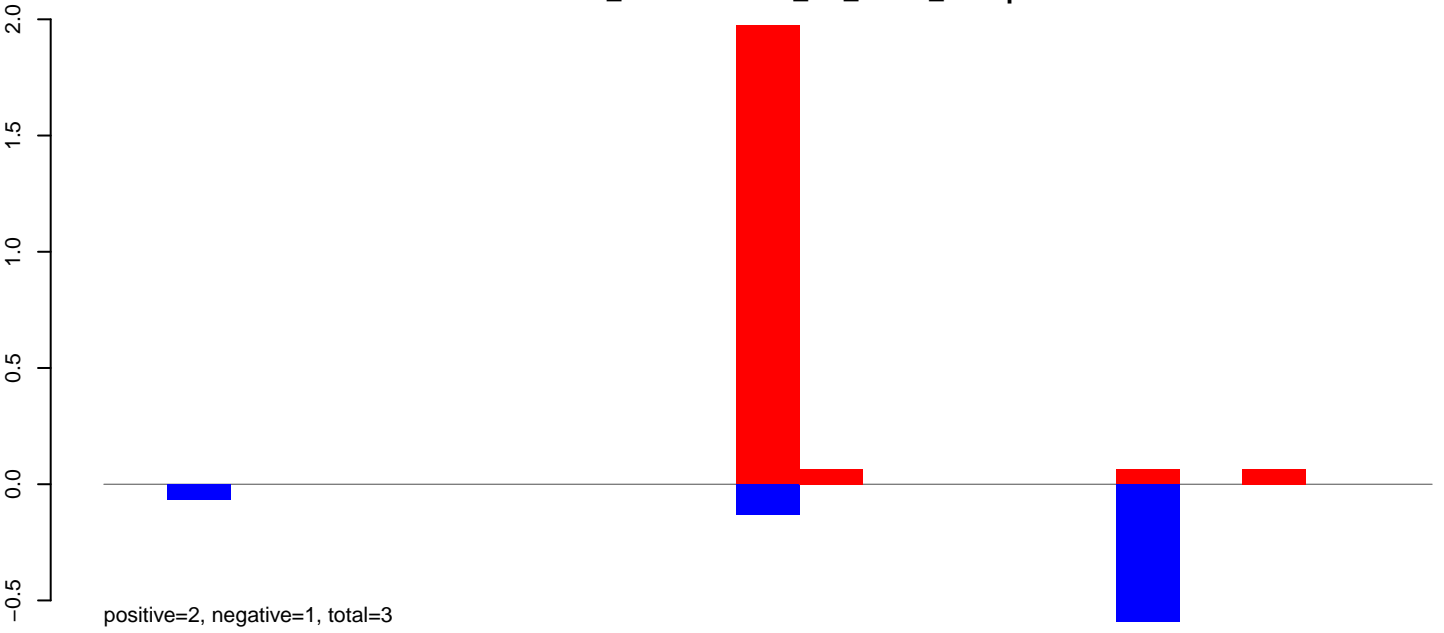
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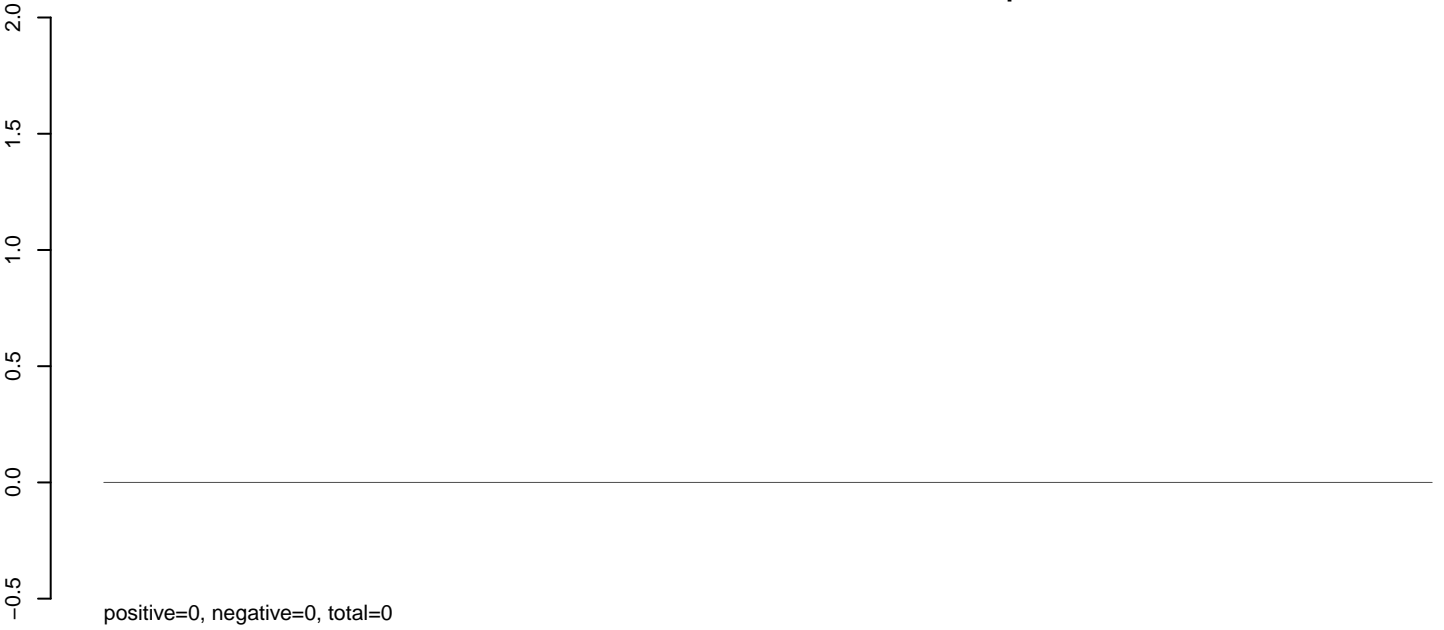
AeAlbo\_FemaleWhole\_BF\_CT.rep



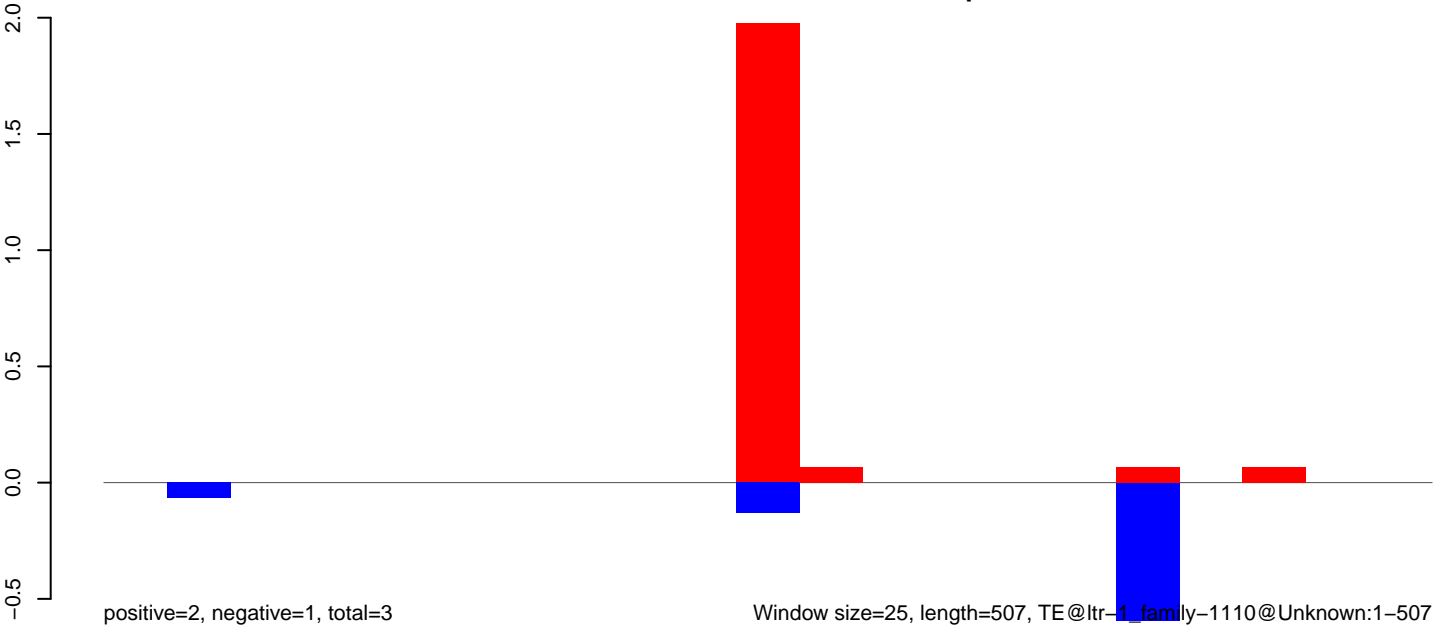
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



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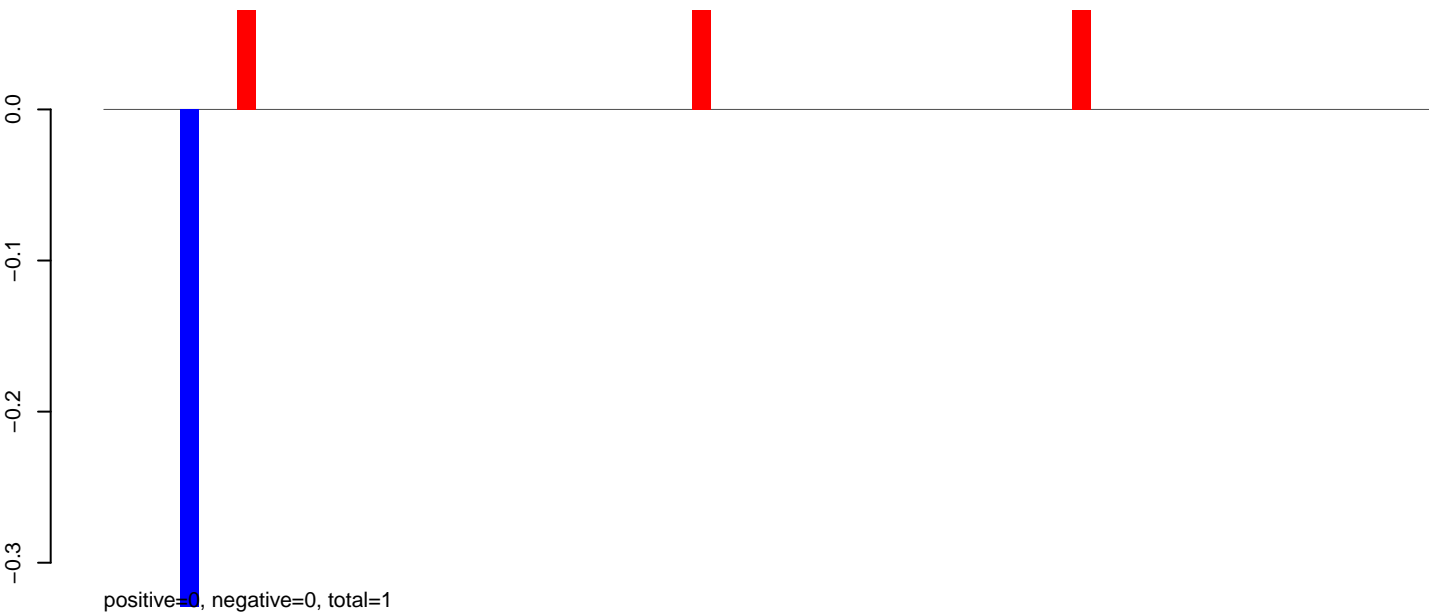
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300

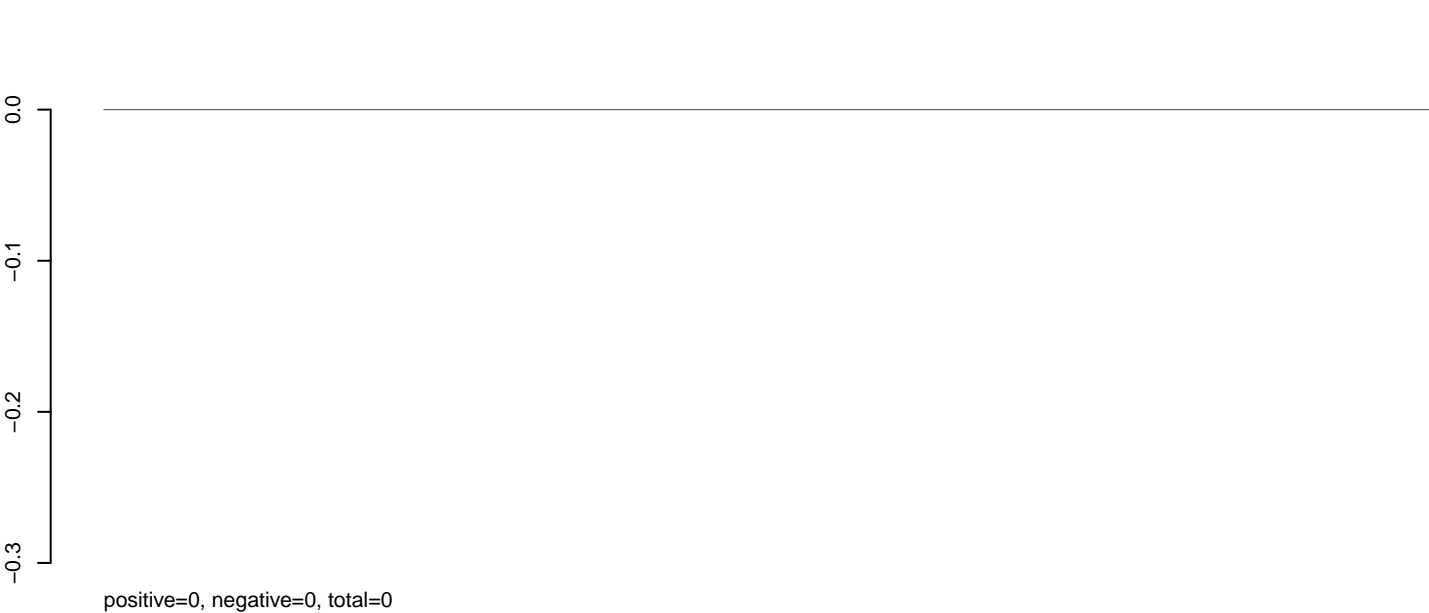
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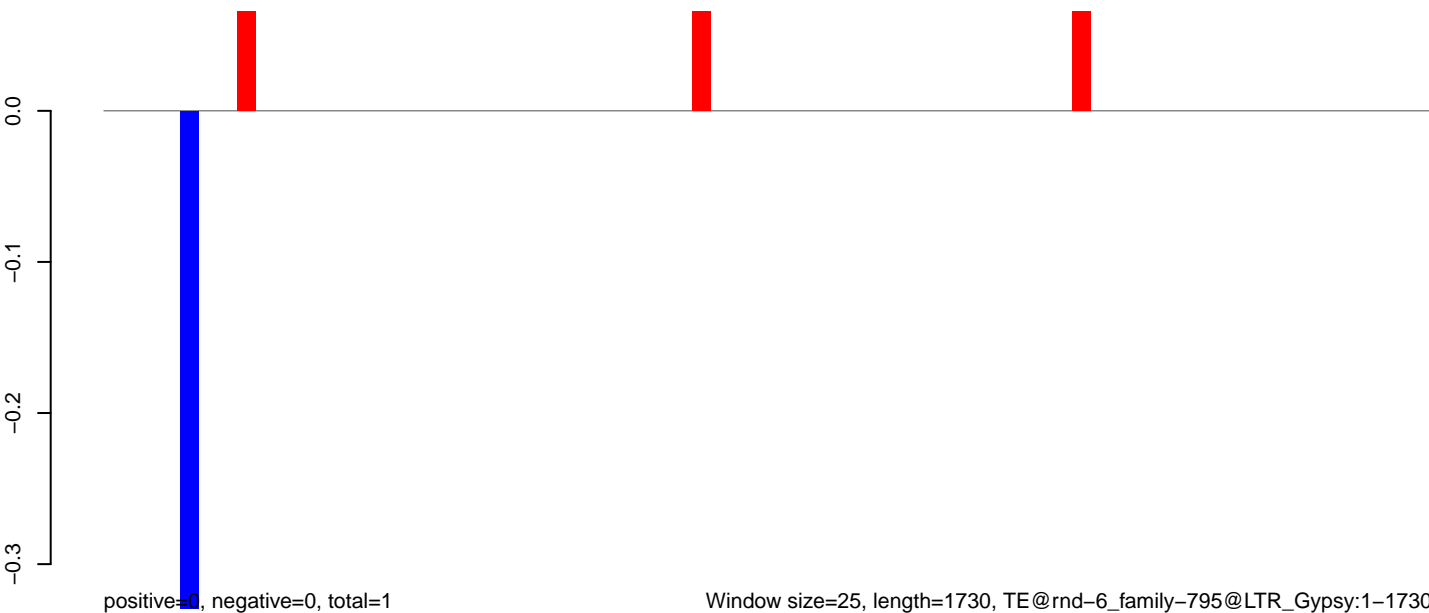
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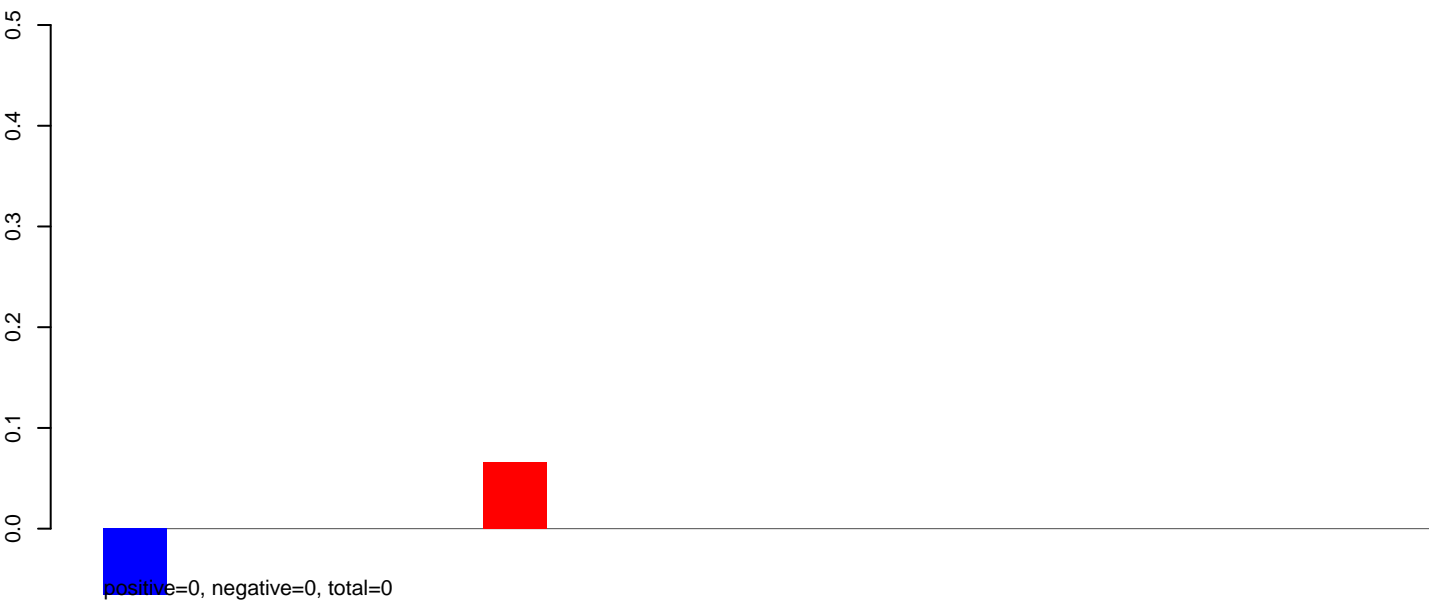
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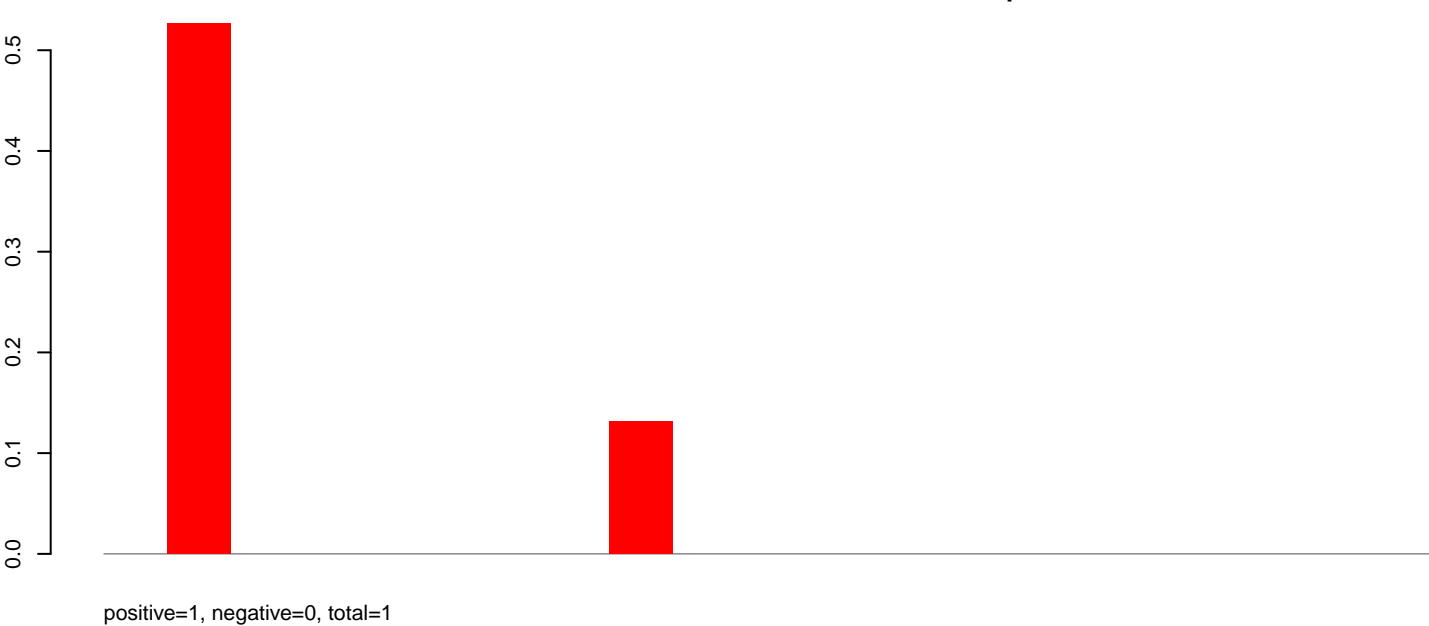
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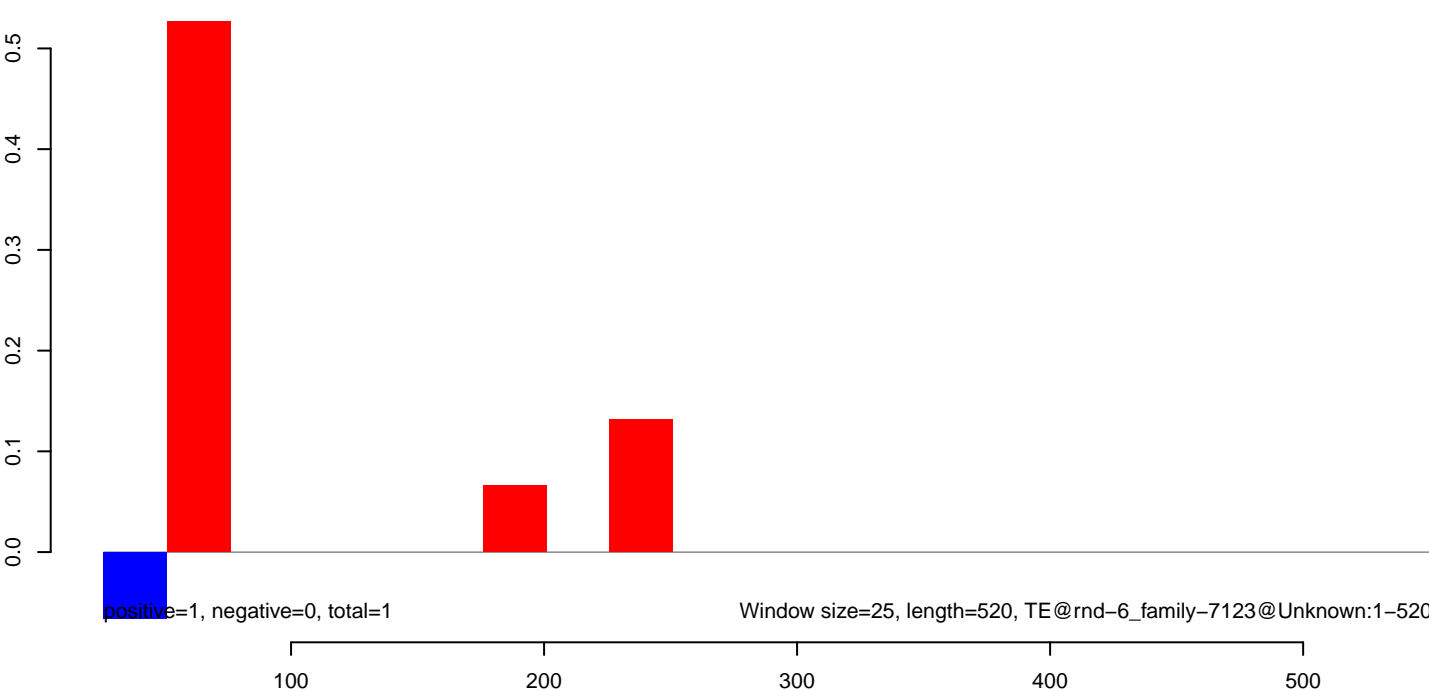
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



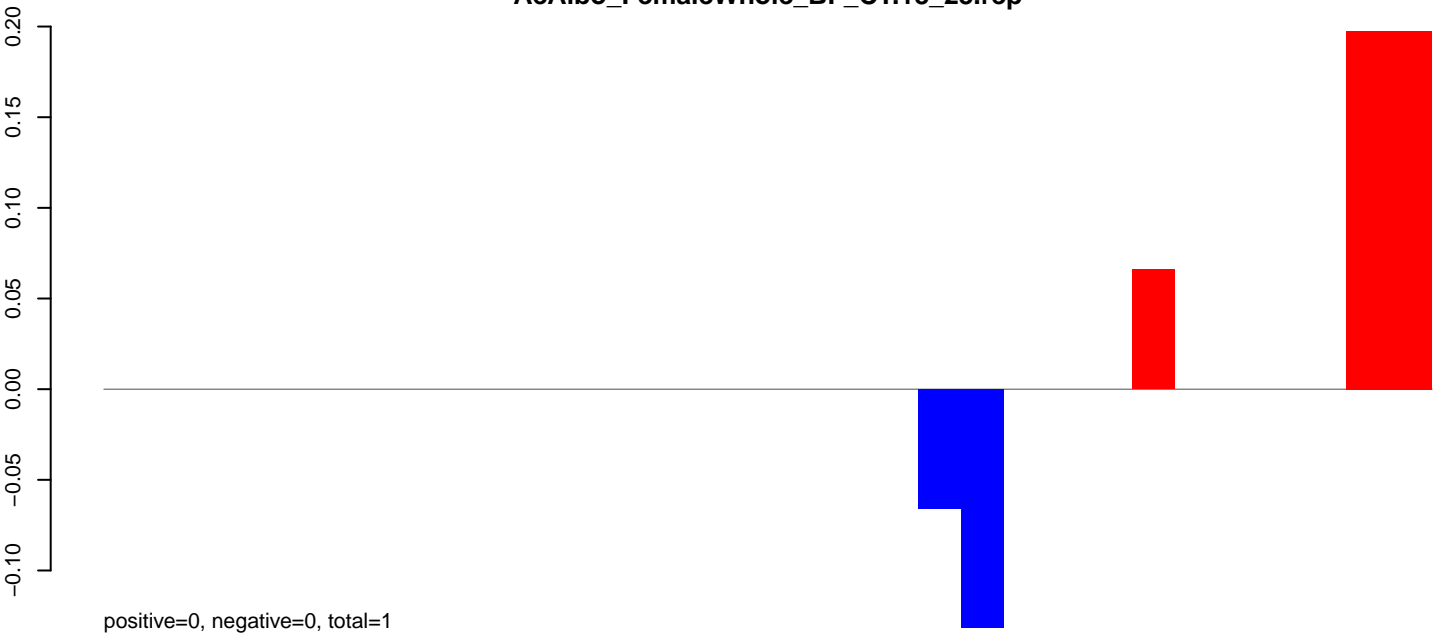
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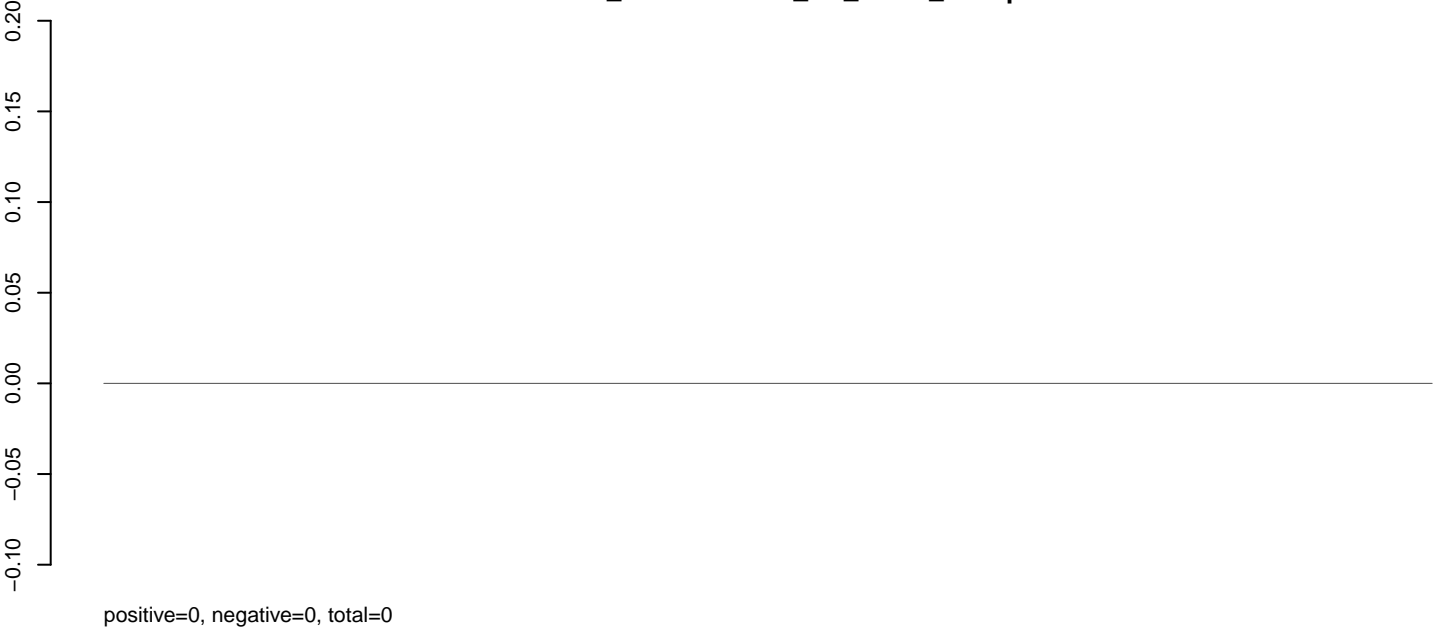
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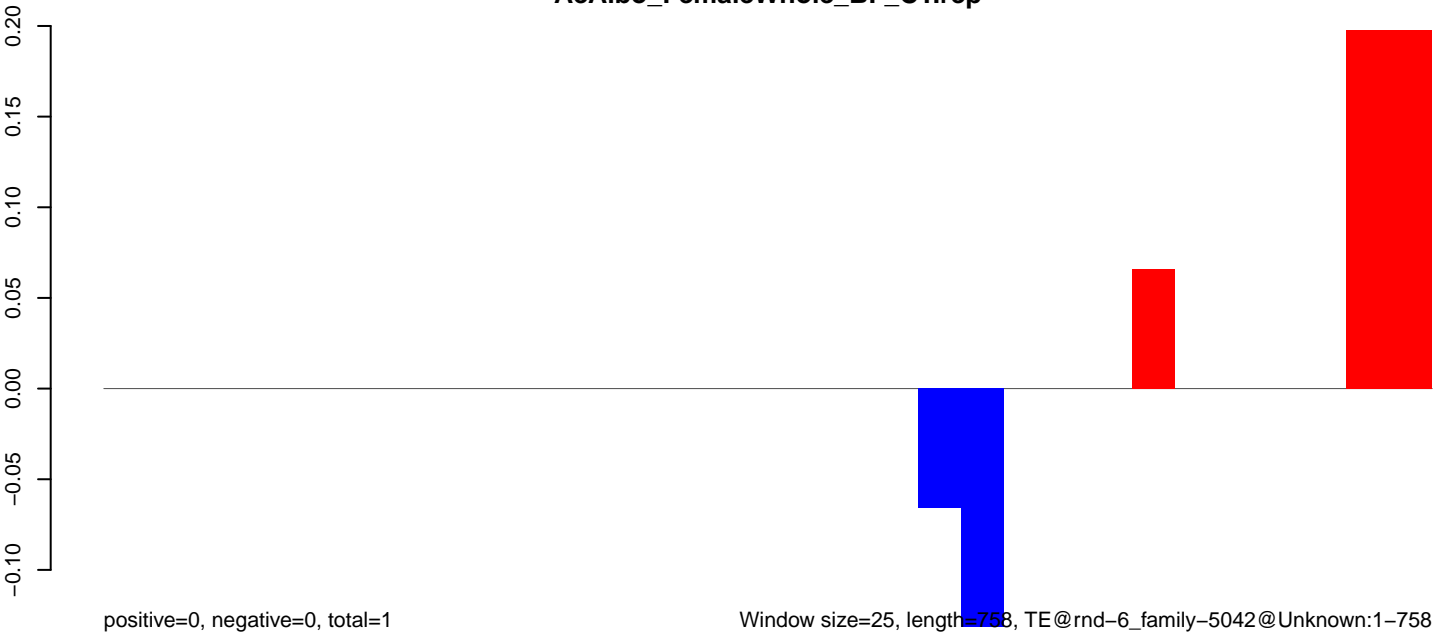
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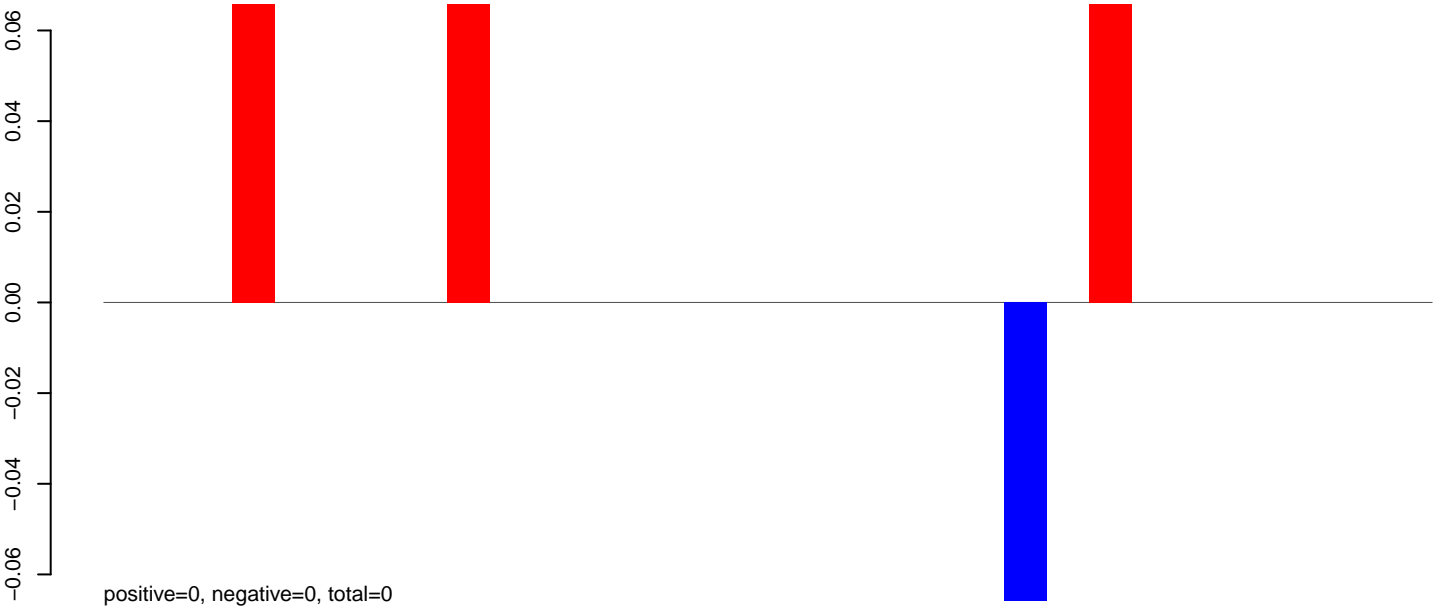
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**AeAlbo\_FemaleWhole\_BF\_CT.rep**



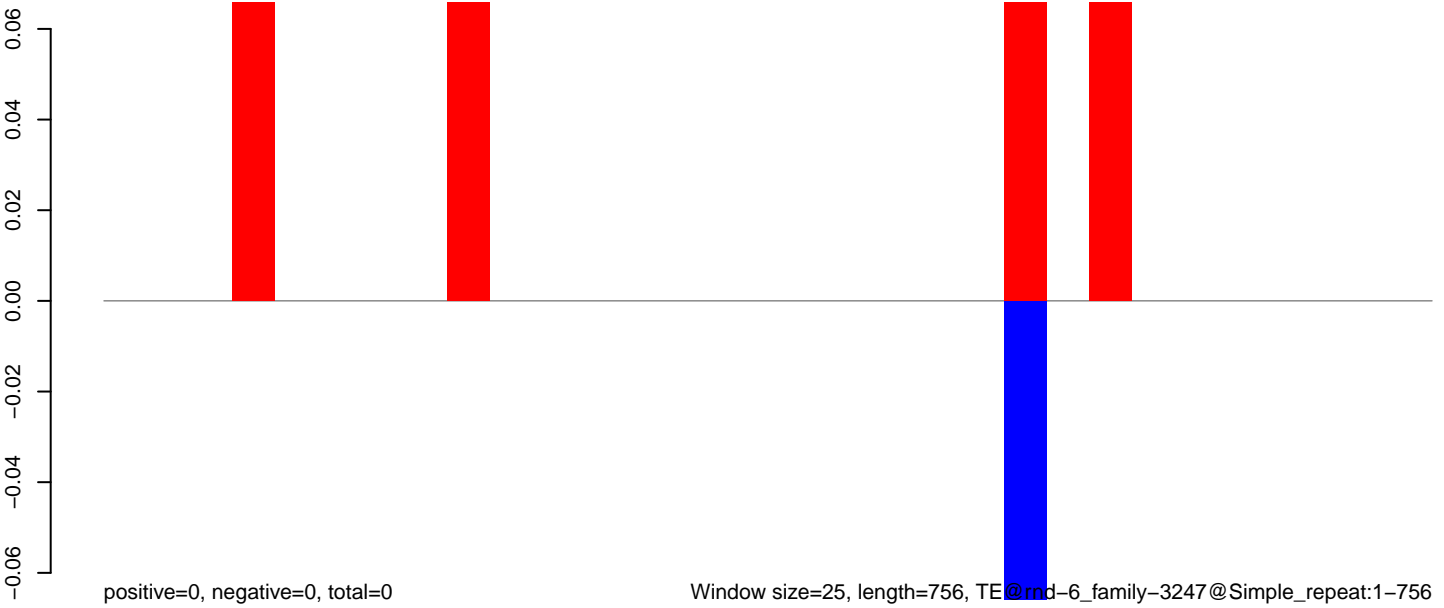
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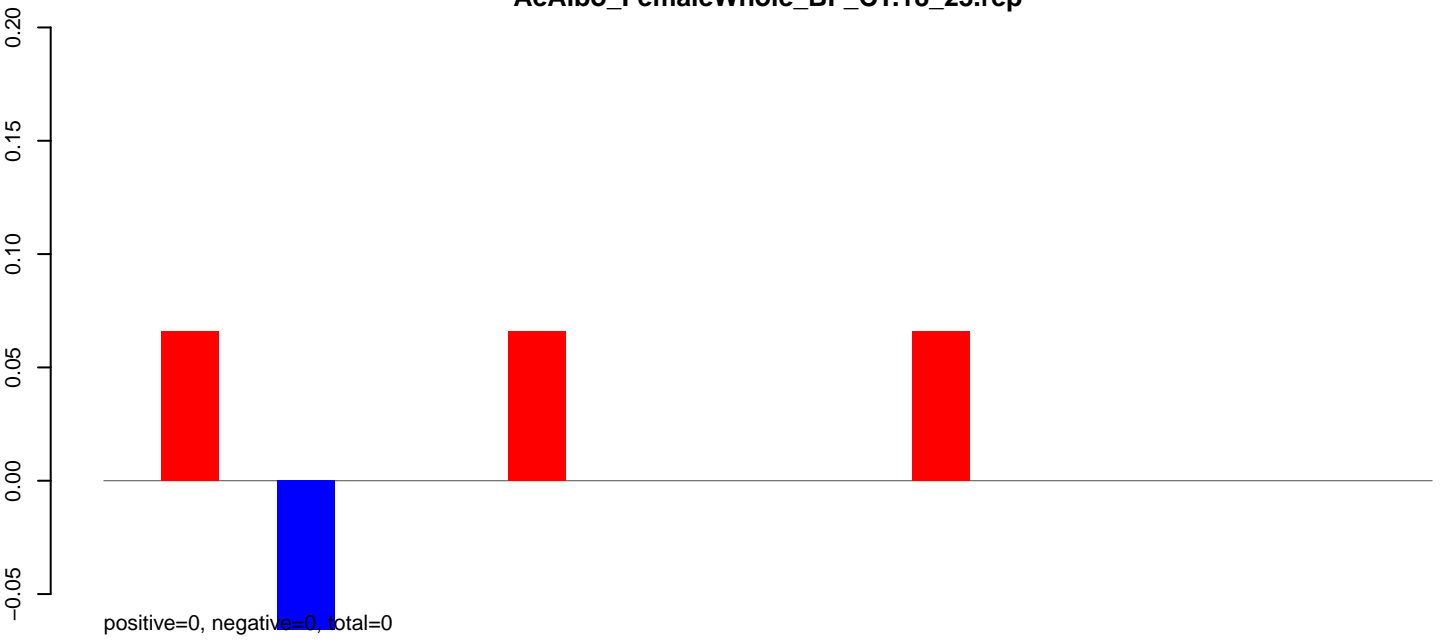


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

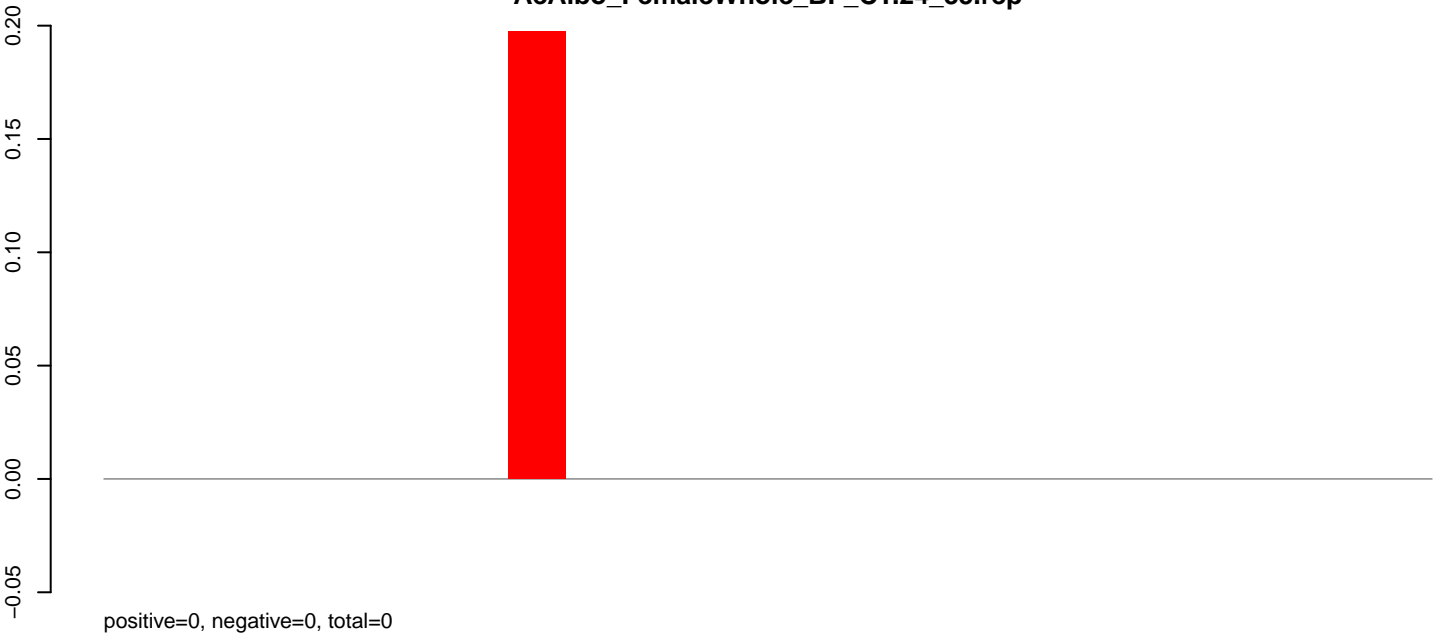




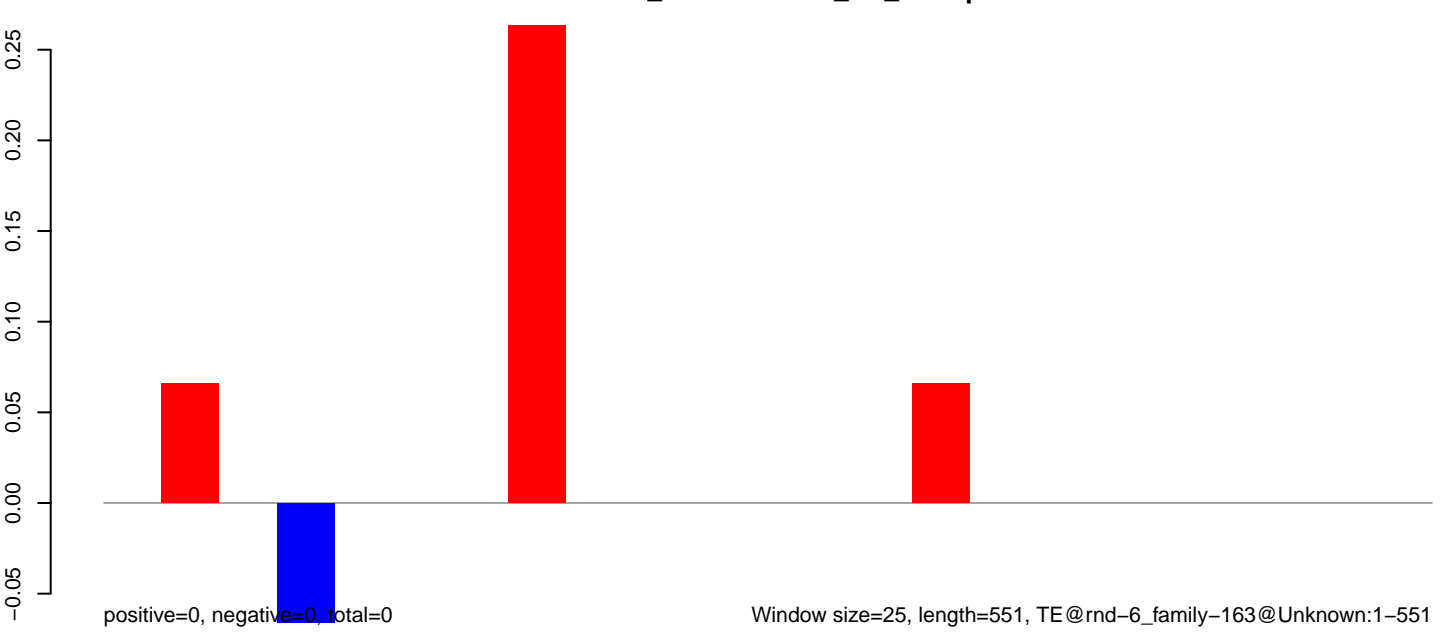
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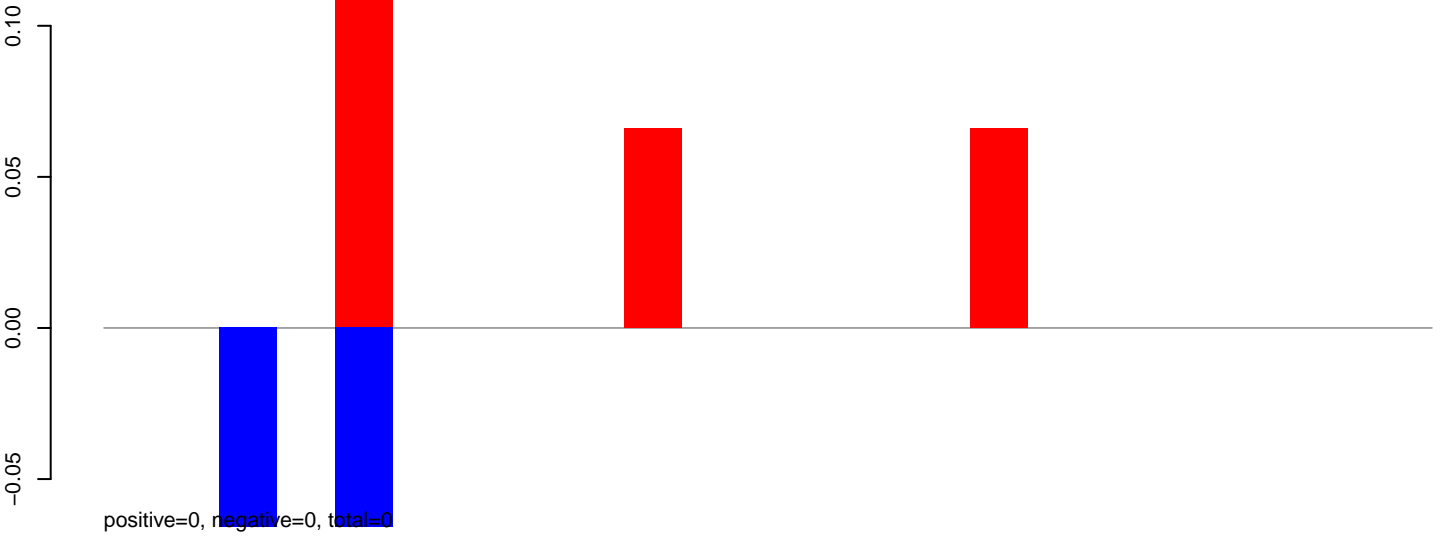
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**AeAlbo\_FemaleWhole\_BF\_CT.rep**



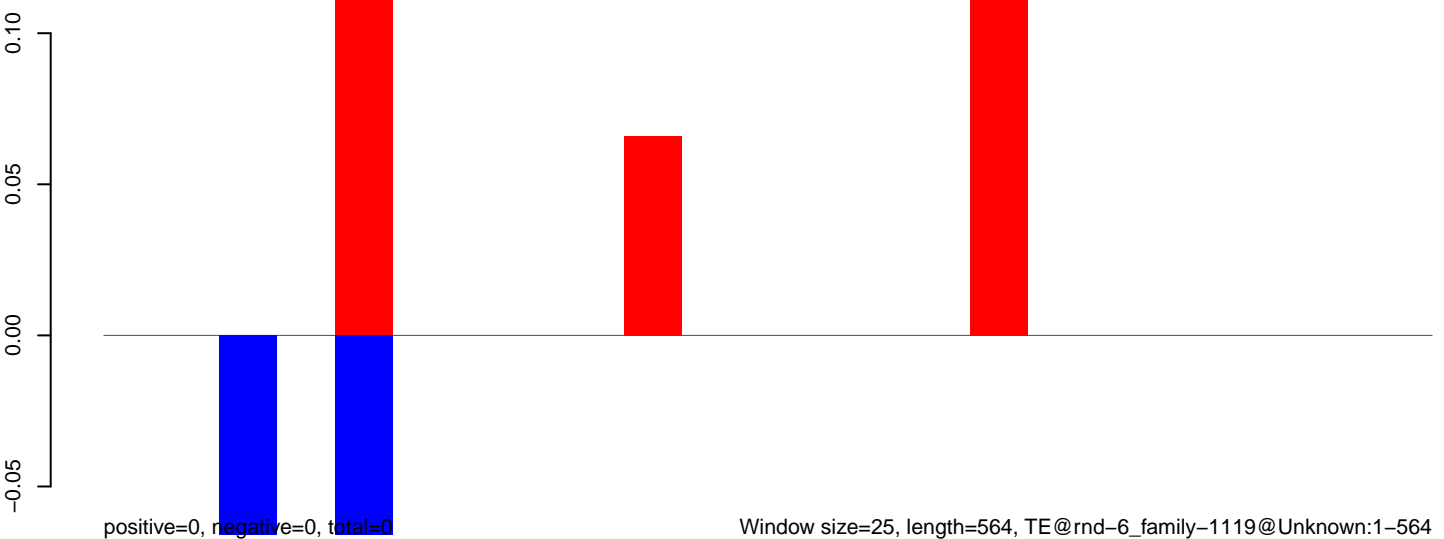
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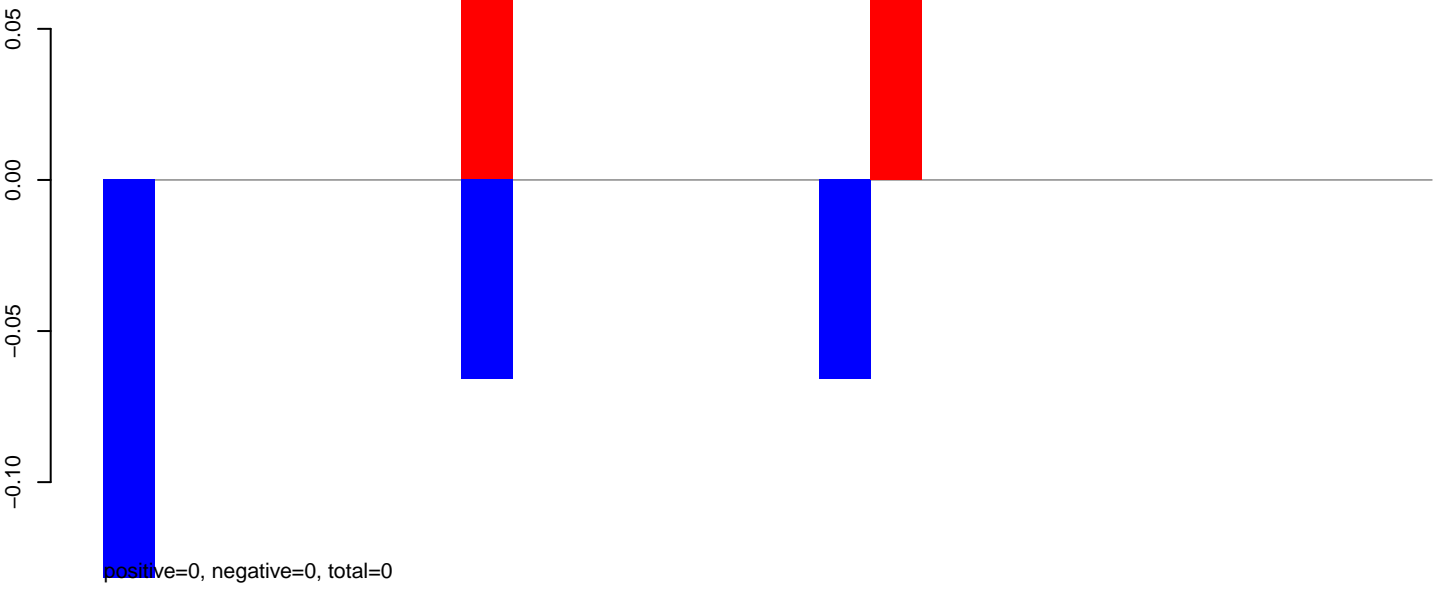
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AeAlbo\_FemaleWhole\_BF\_CT.rep



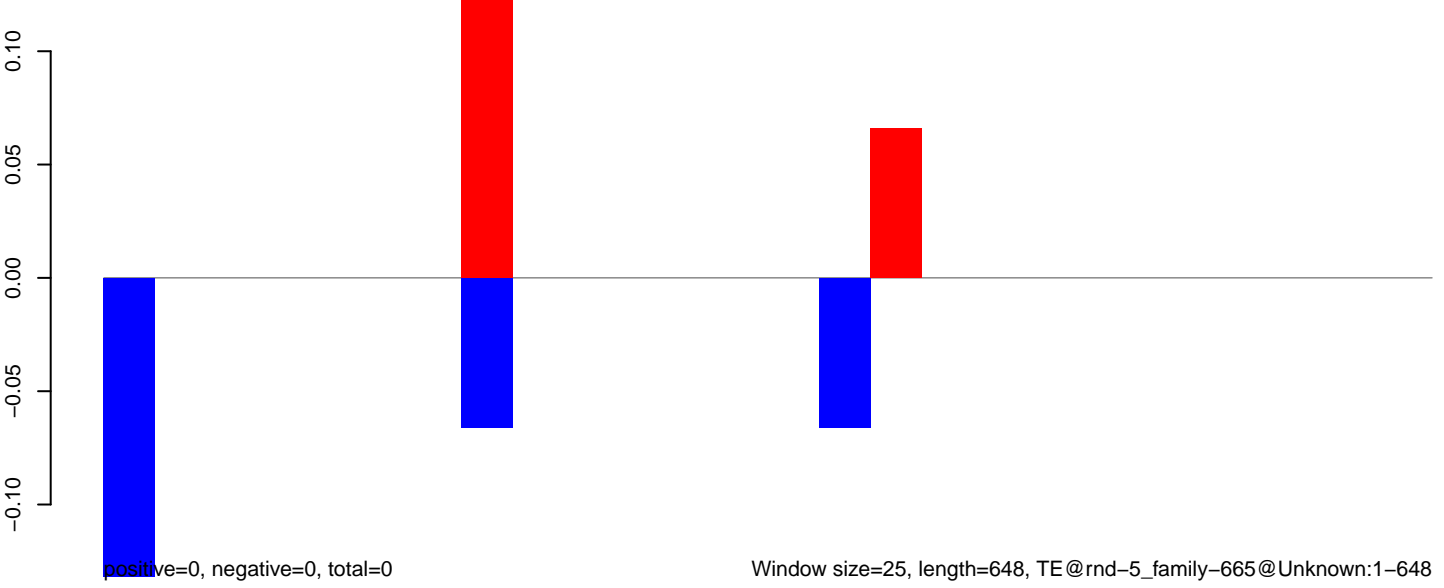
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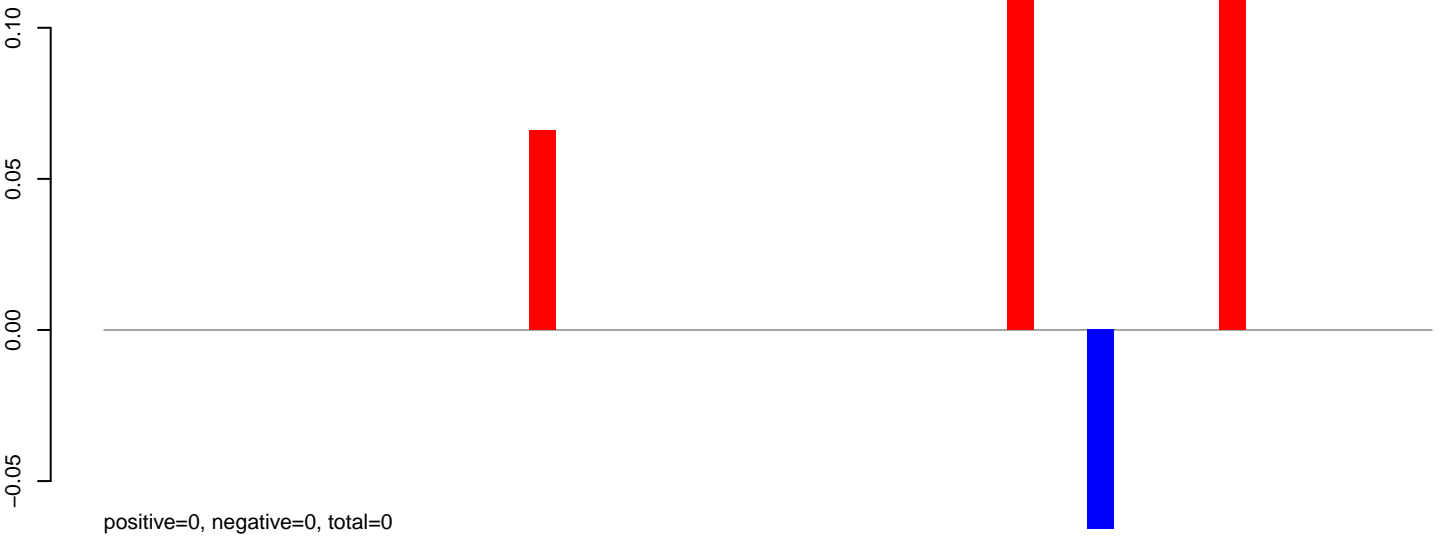
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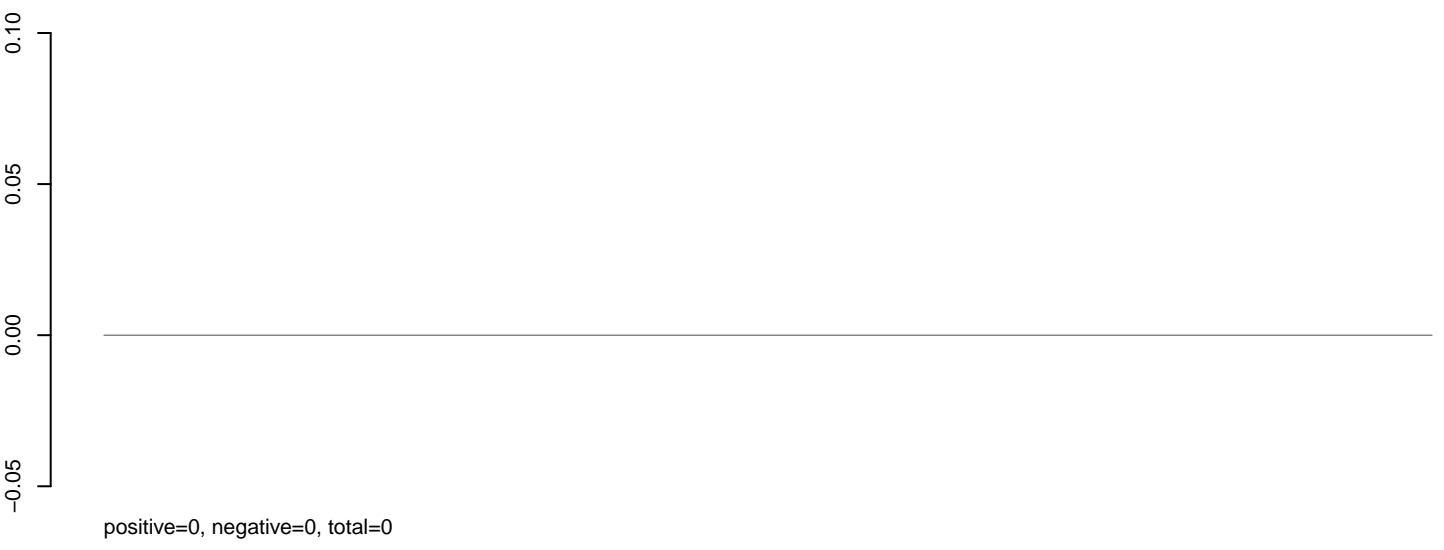
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**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



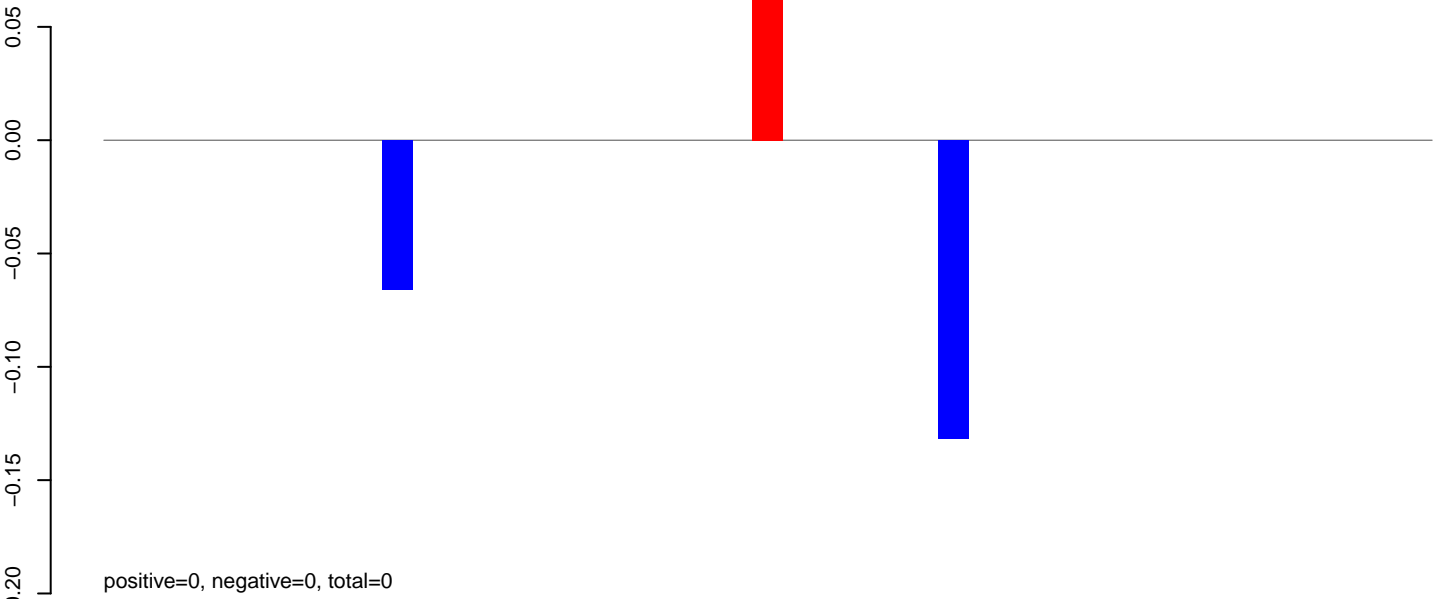
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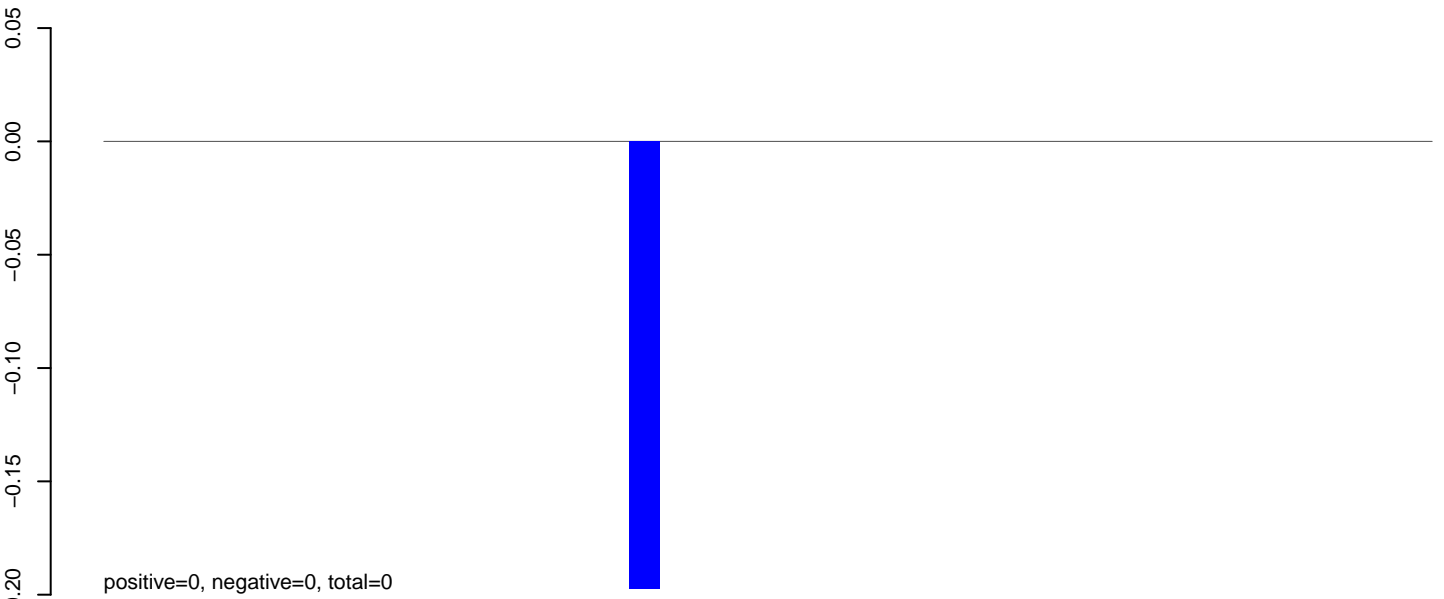
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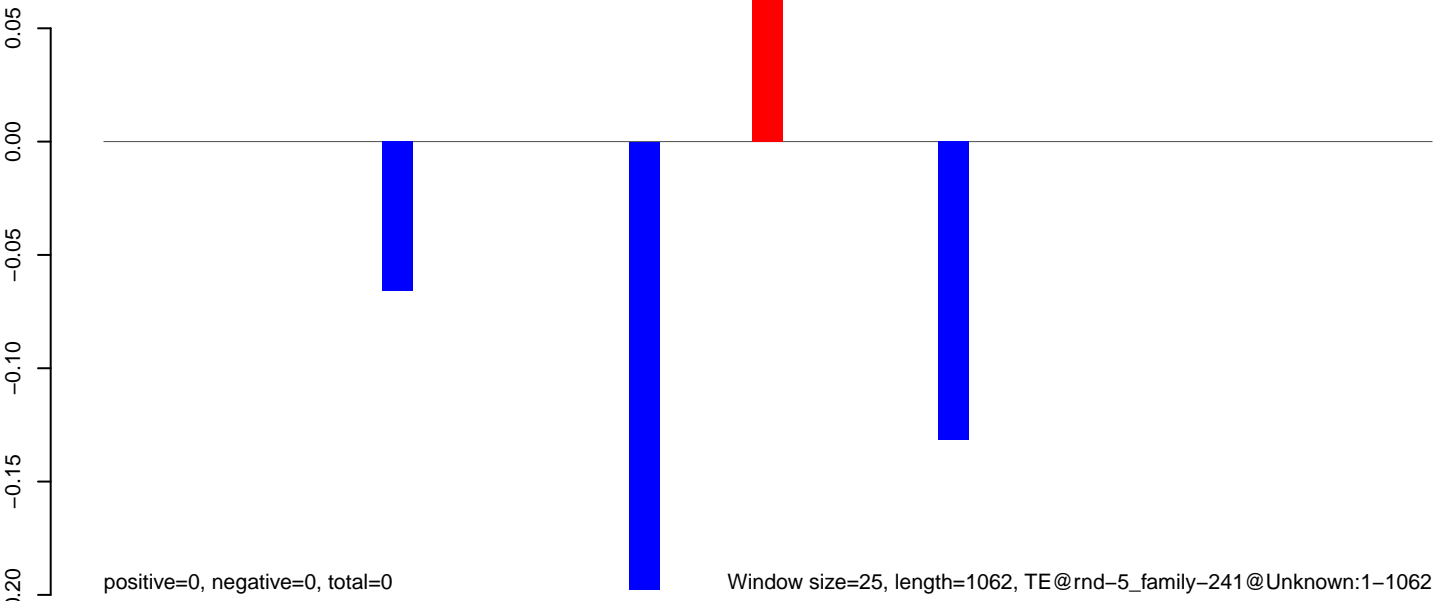
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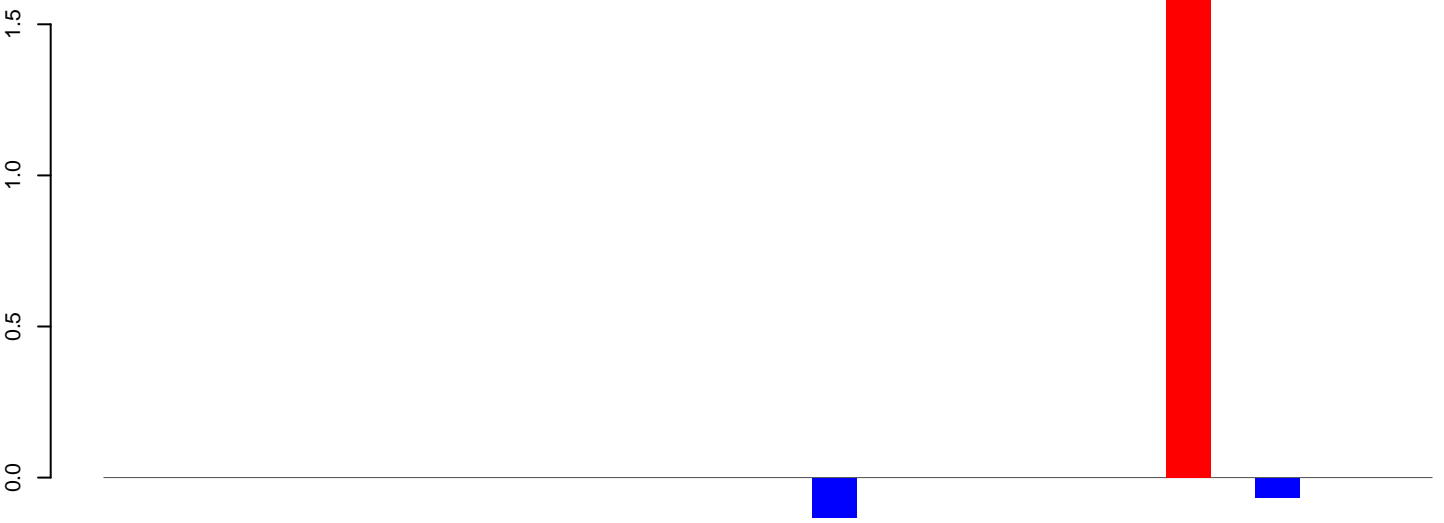
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**AeAlbo\_FemaleWhole\_BF\_CT.rep**

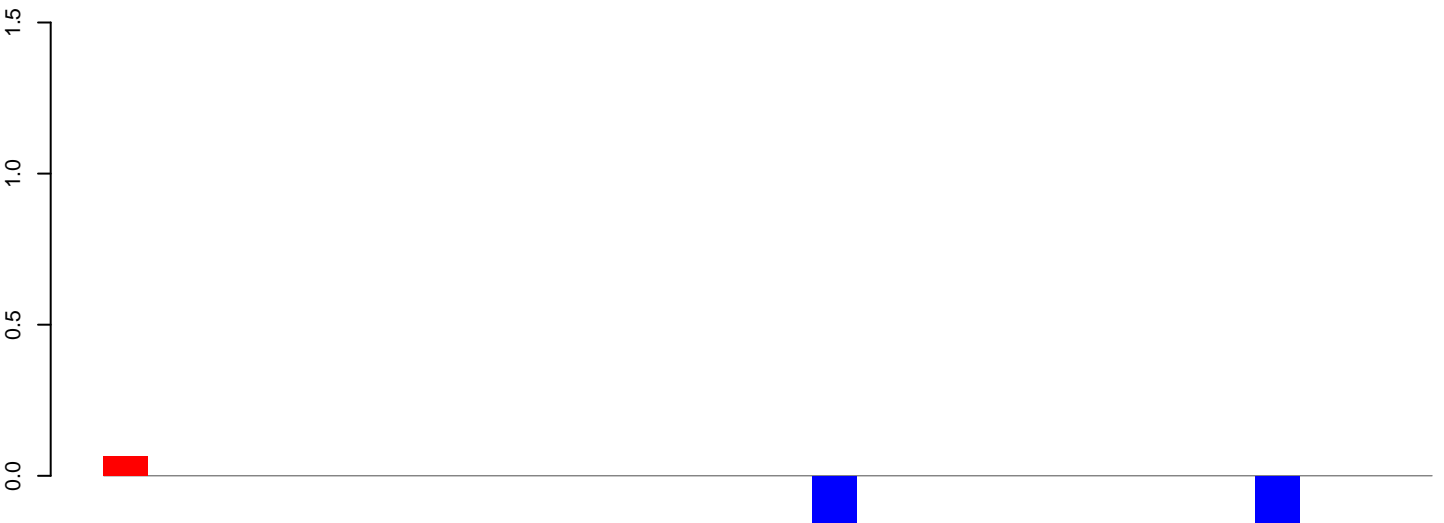


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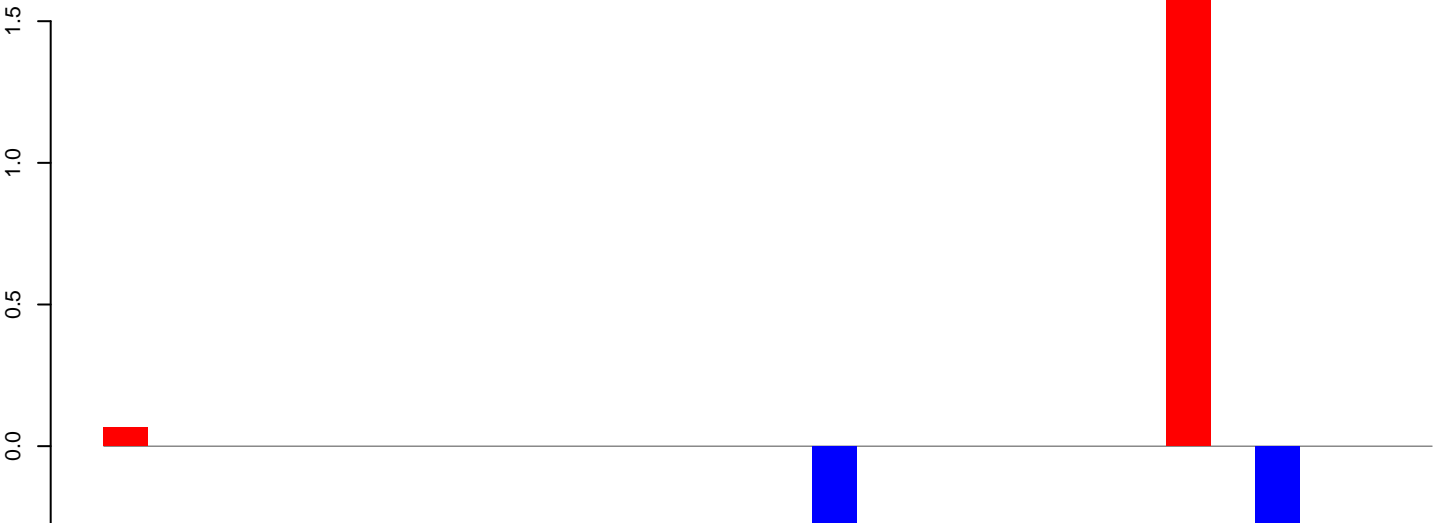
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**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



positive=0, negative=1, total=1

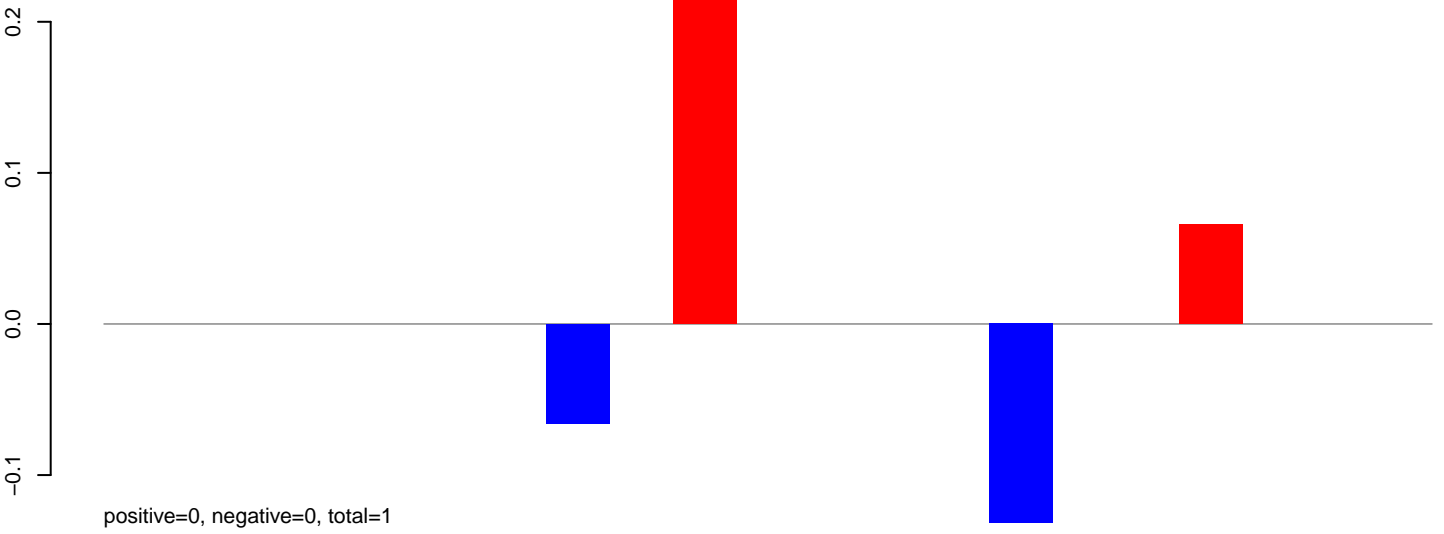
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



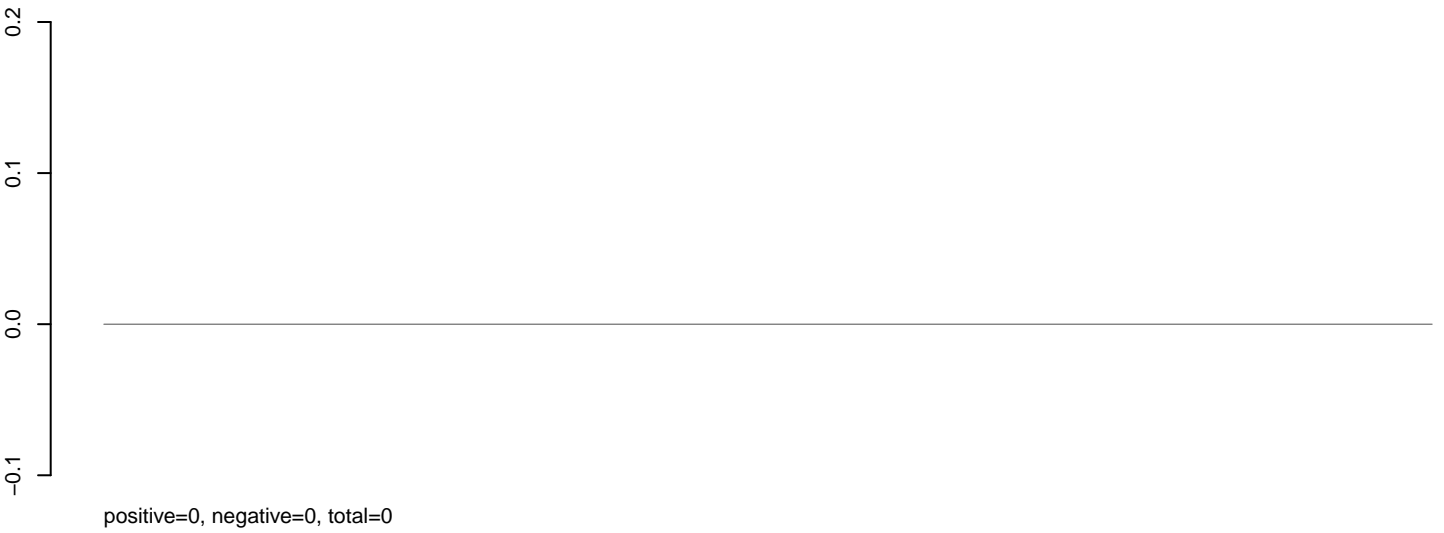
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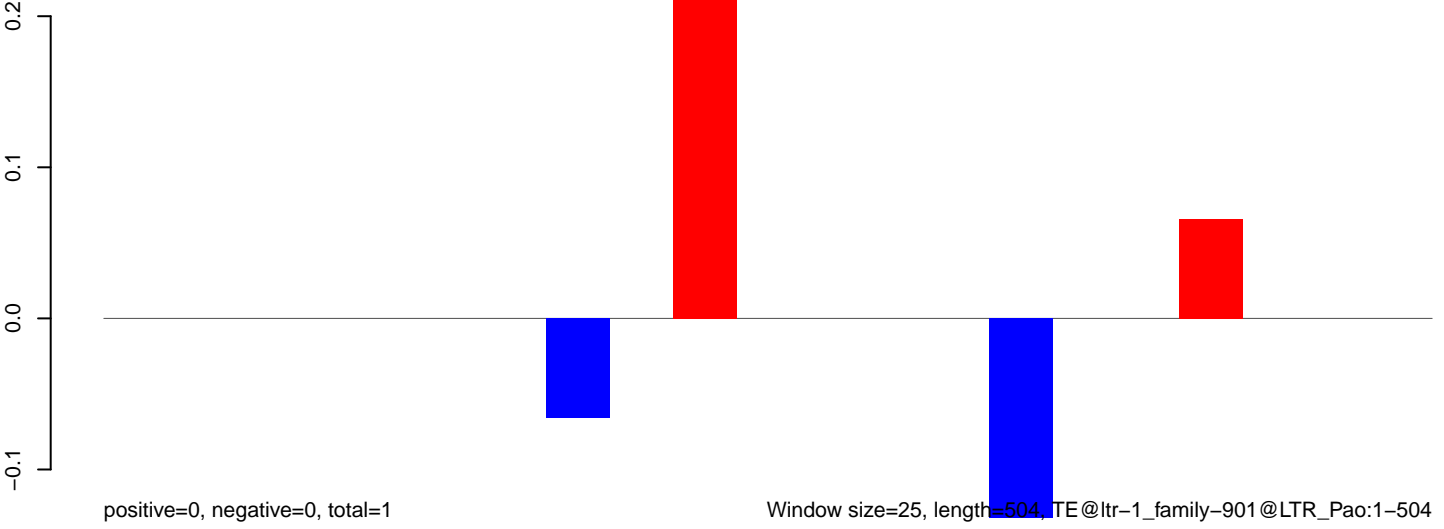
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**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



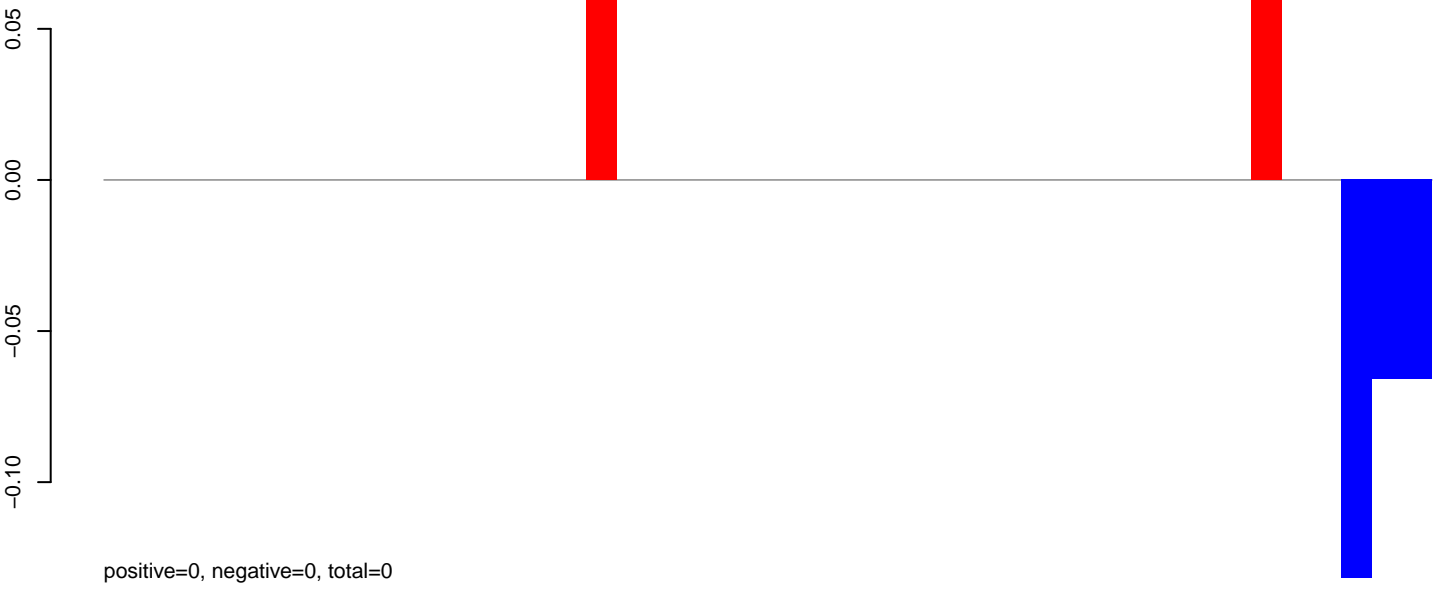
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



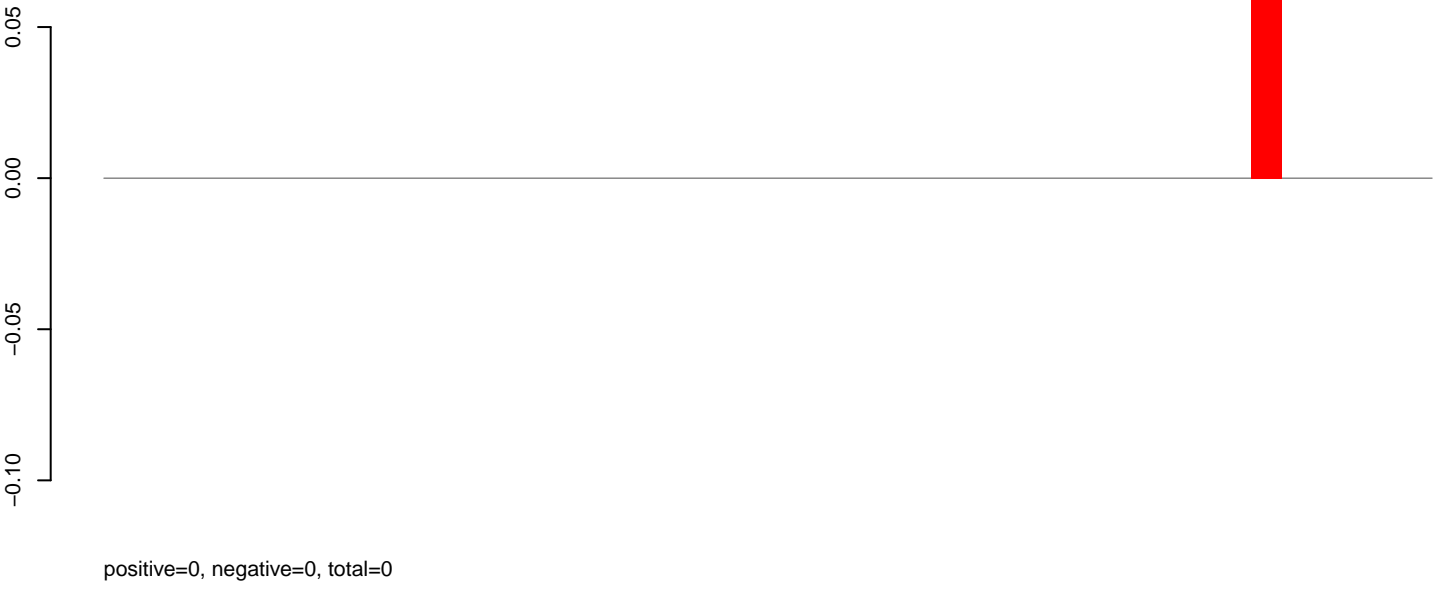
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**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**

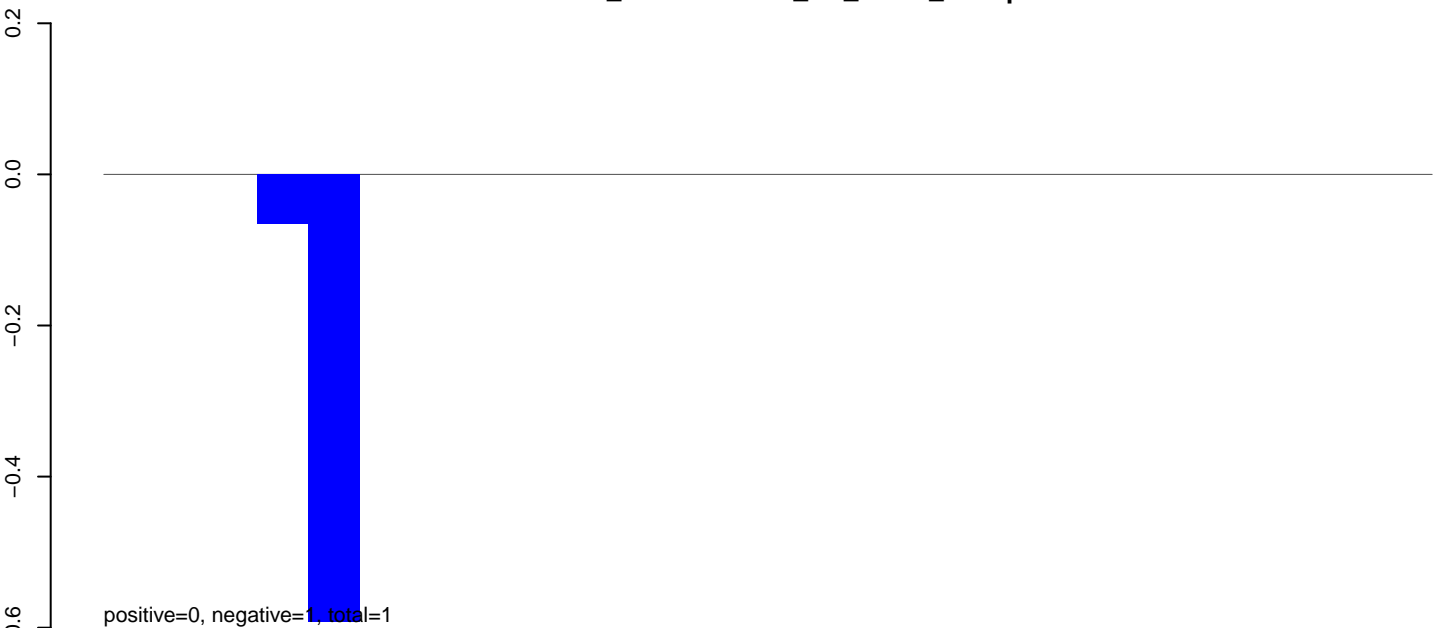




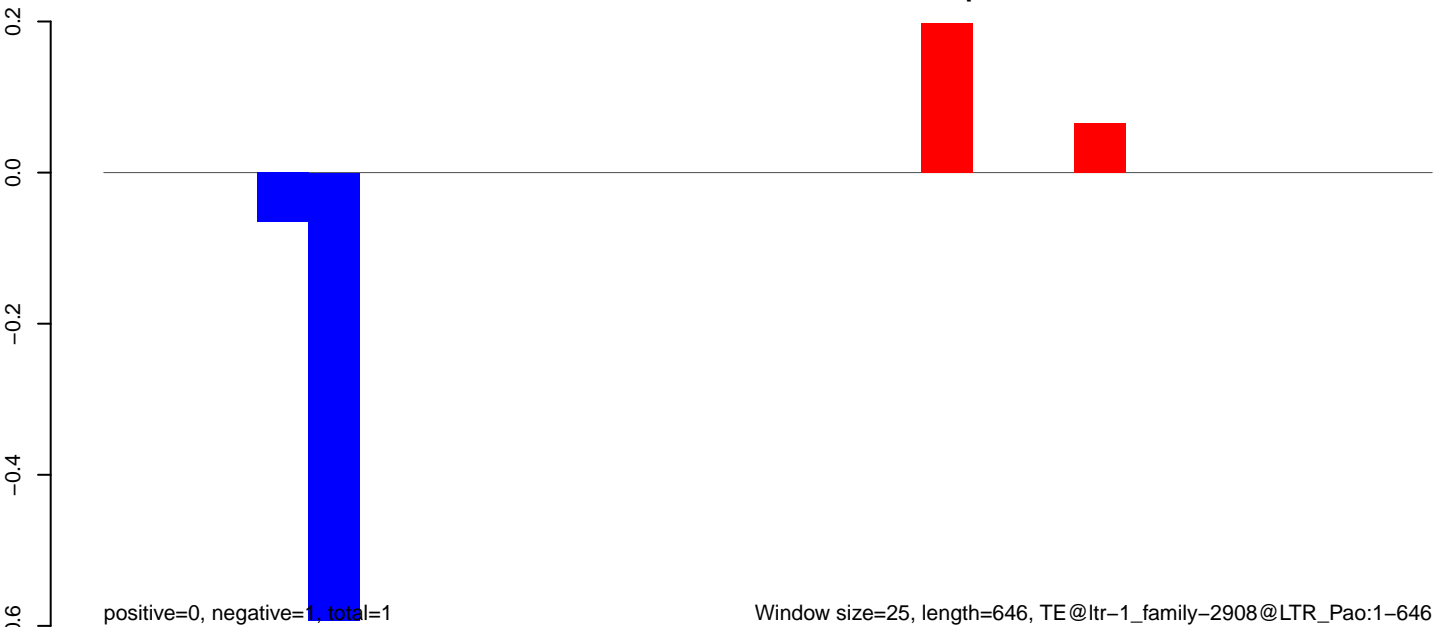
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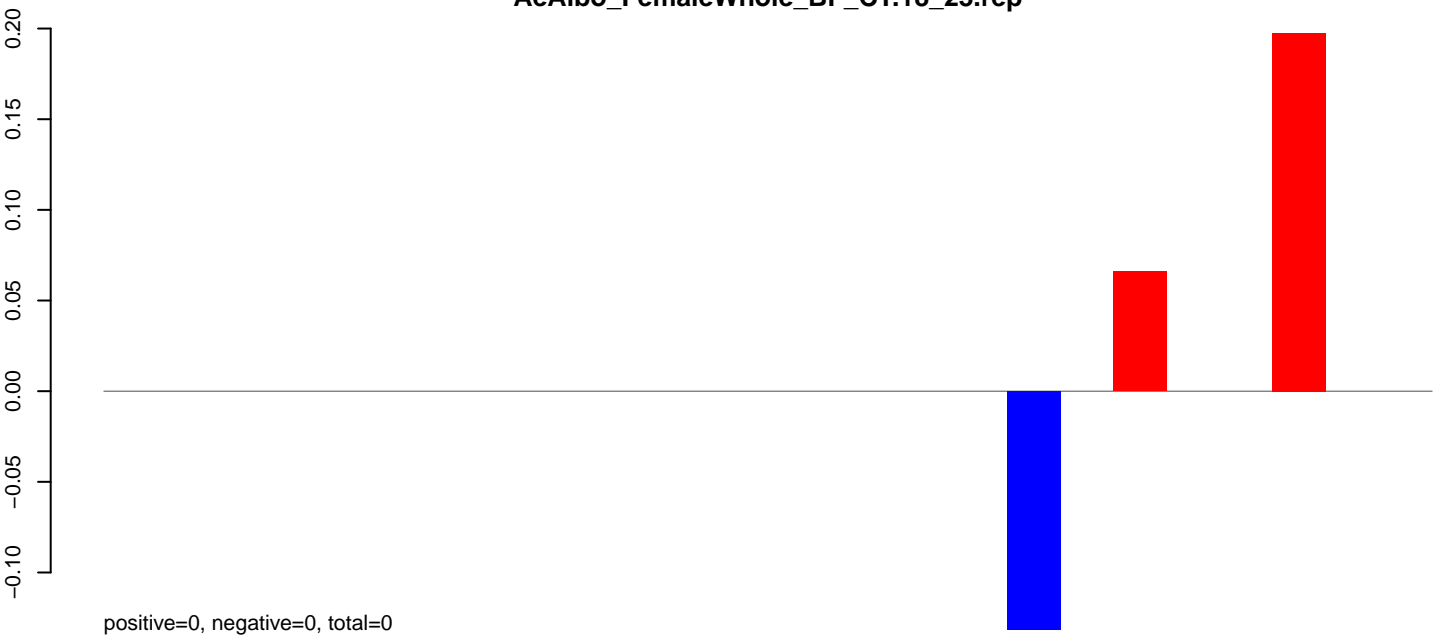
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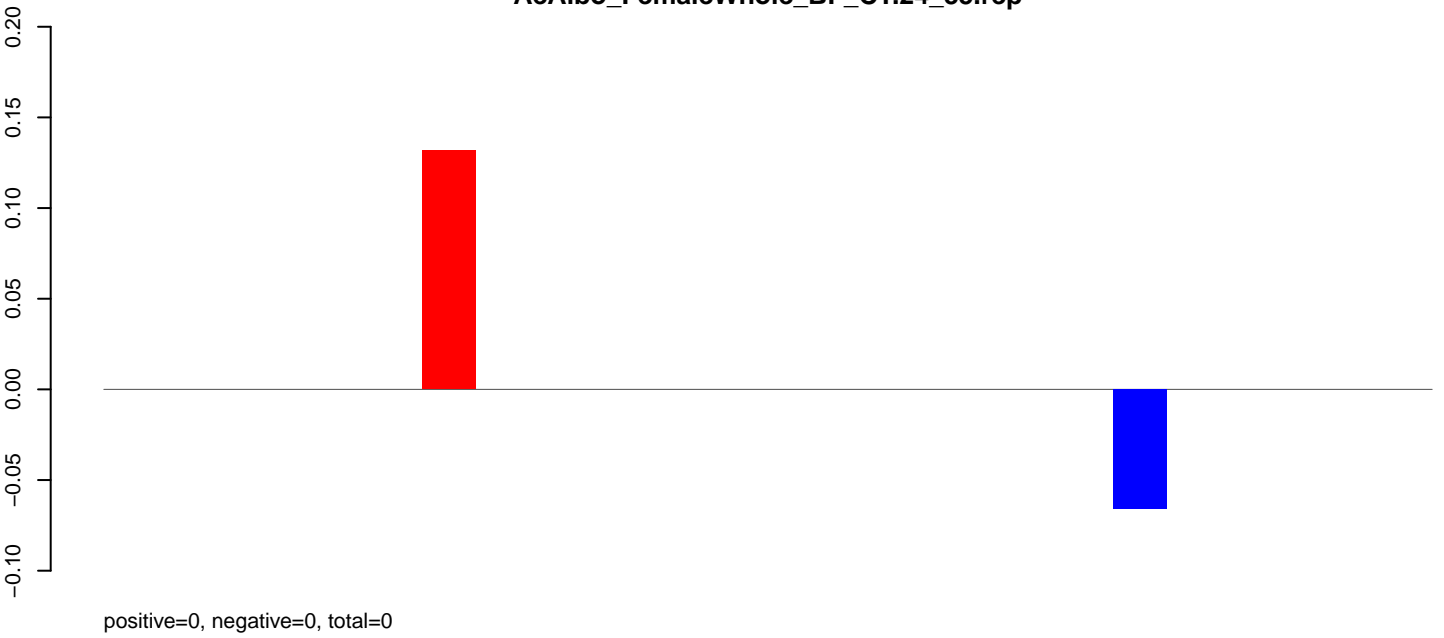
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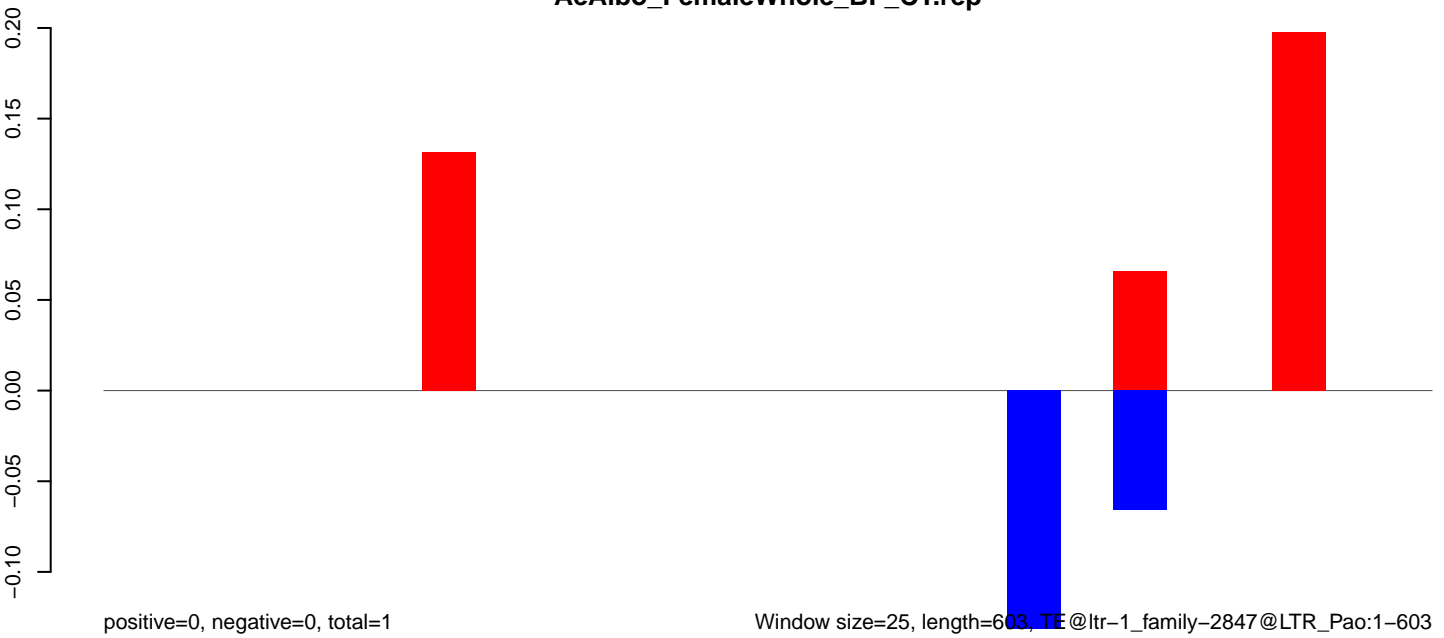
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**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



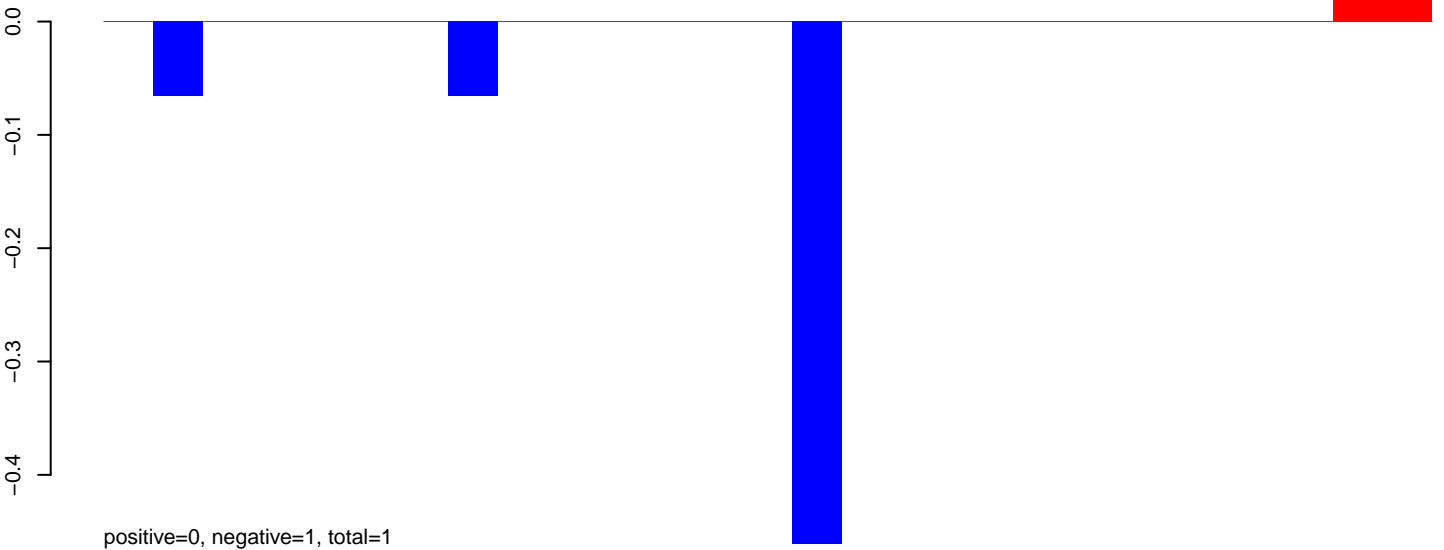
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



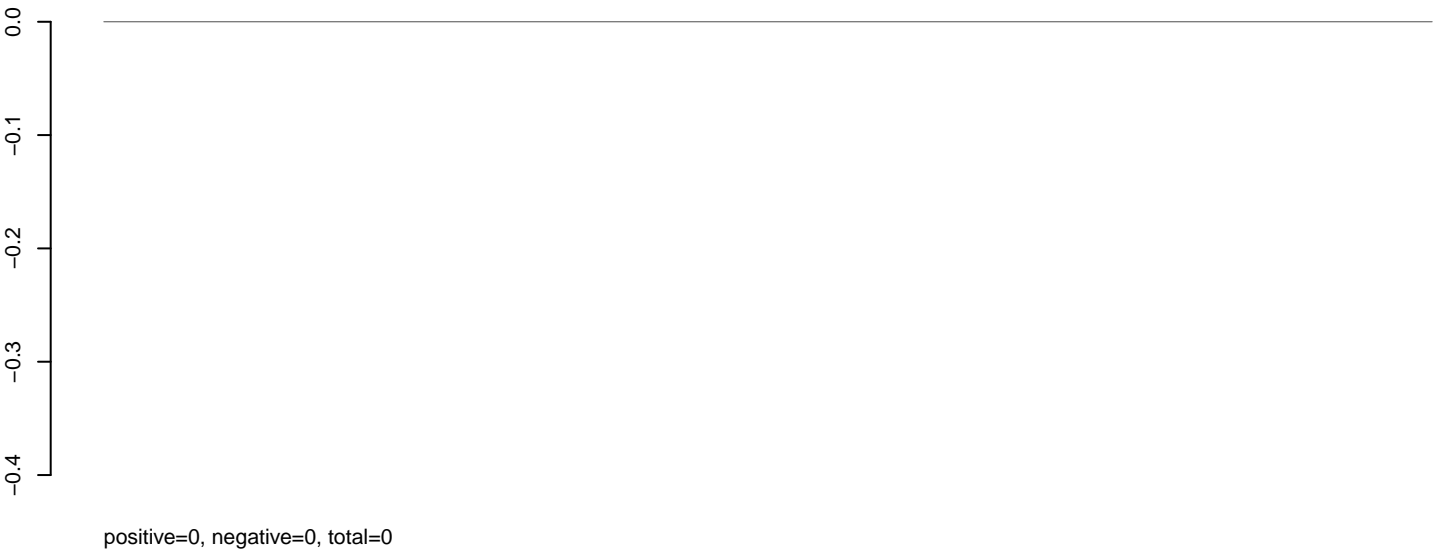
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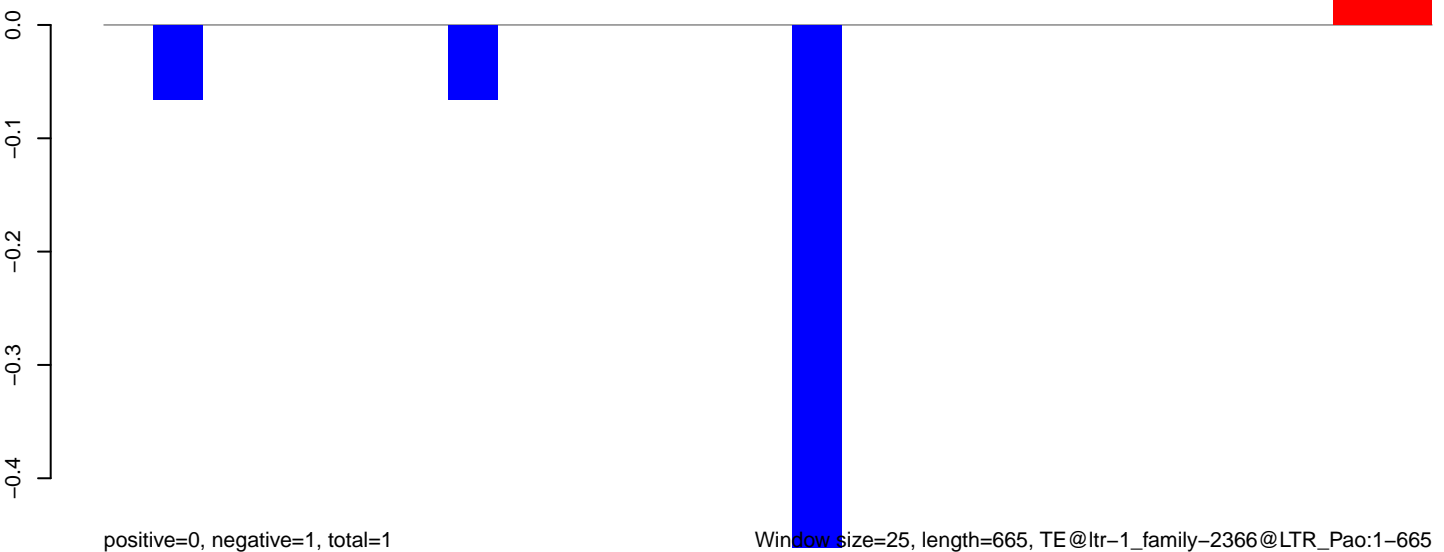
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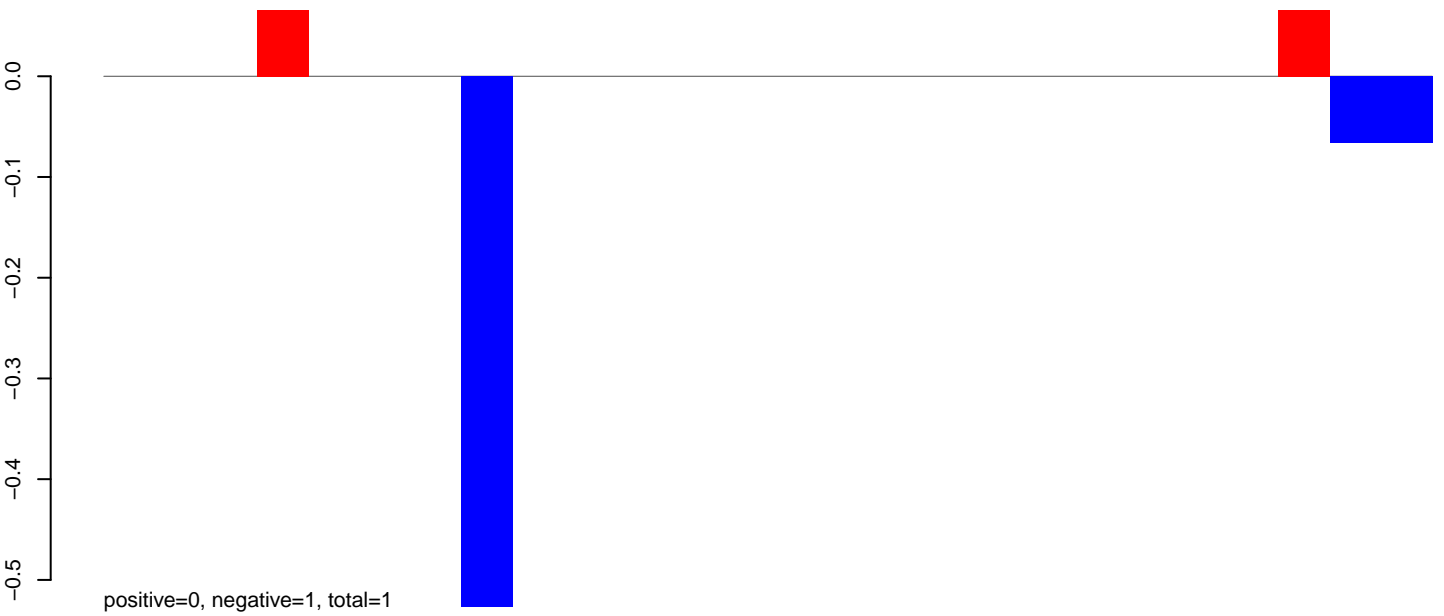
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



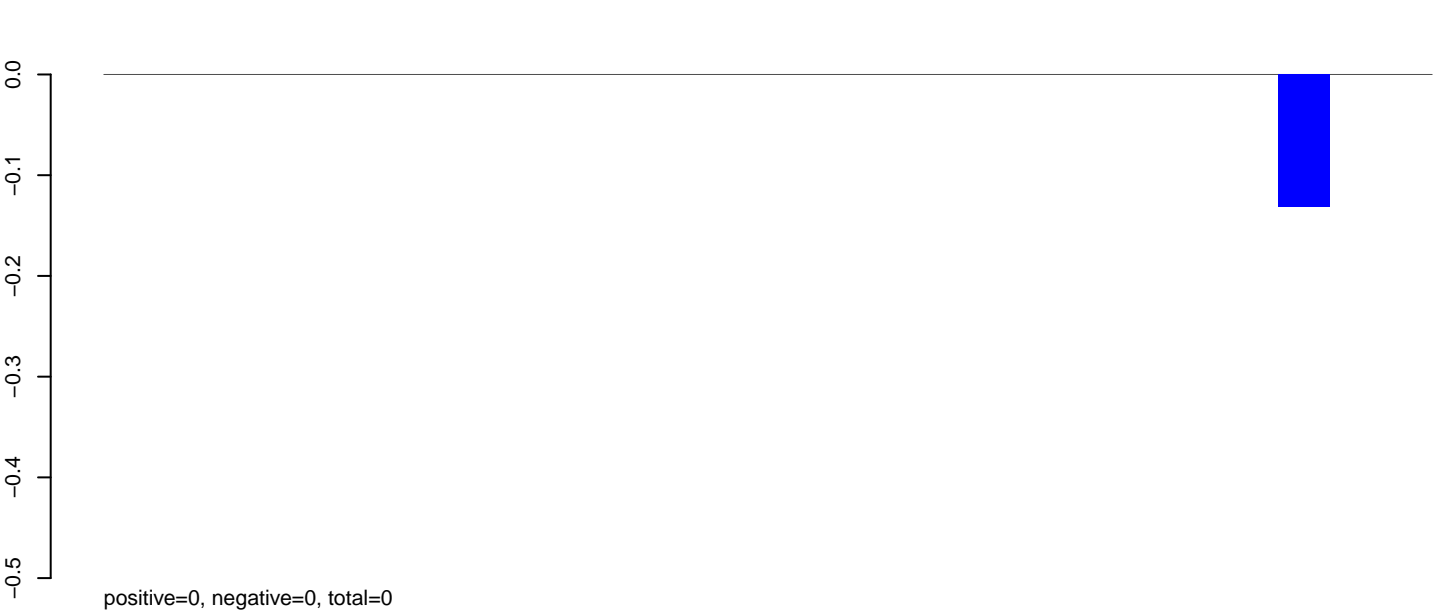
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



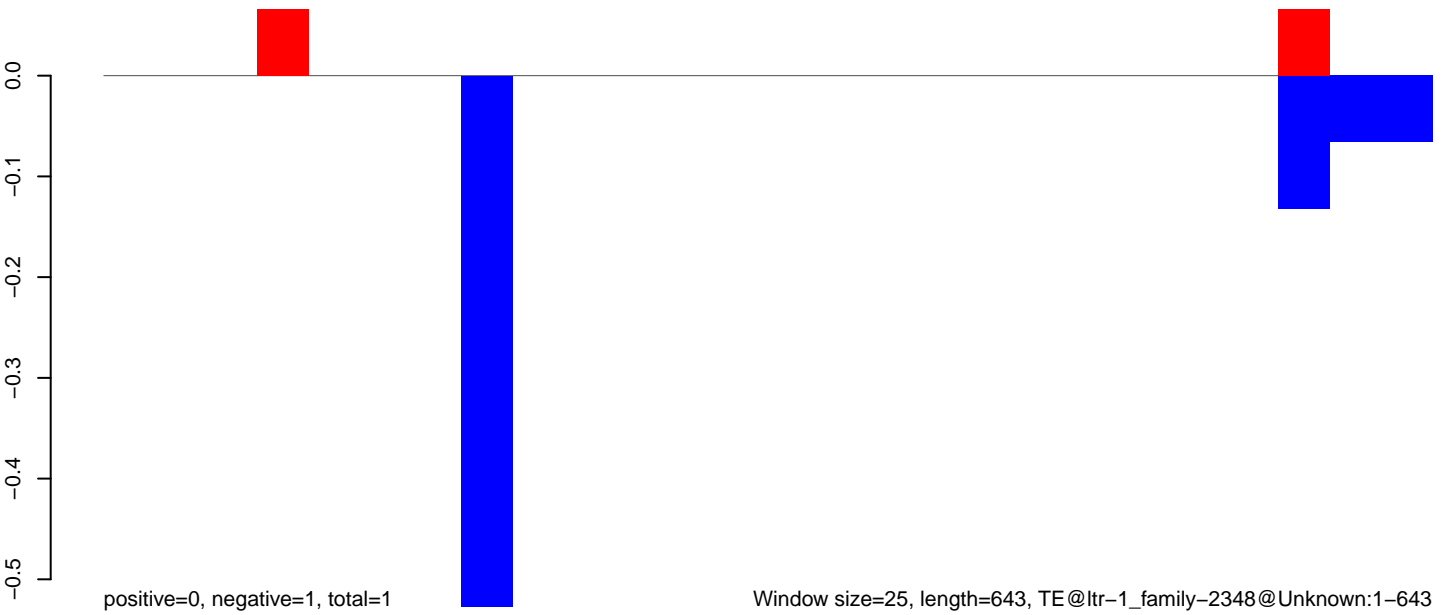
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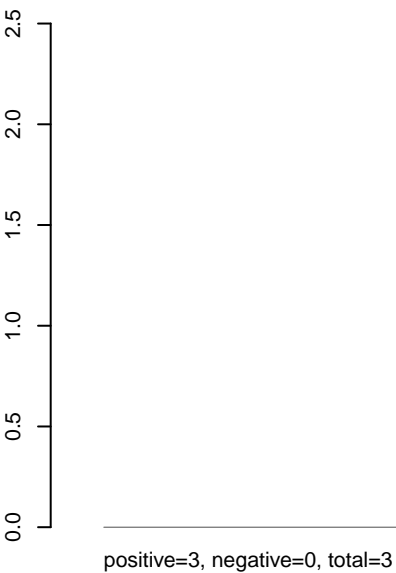
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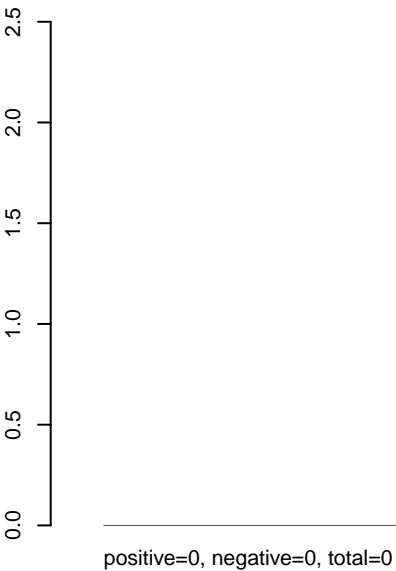
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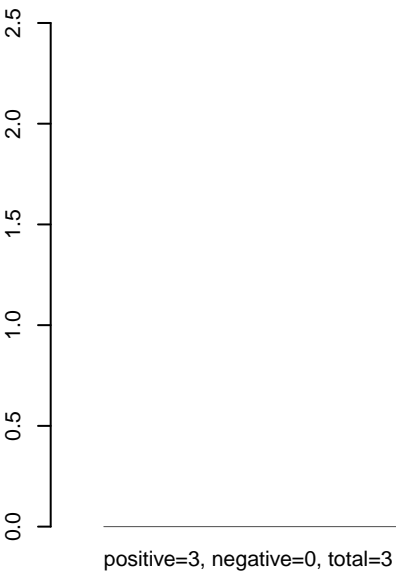
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**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

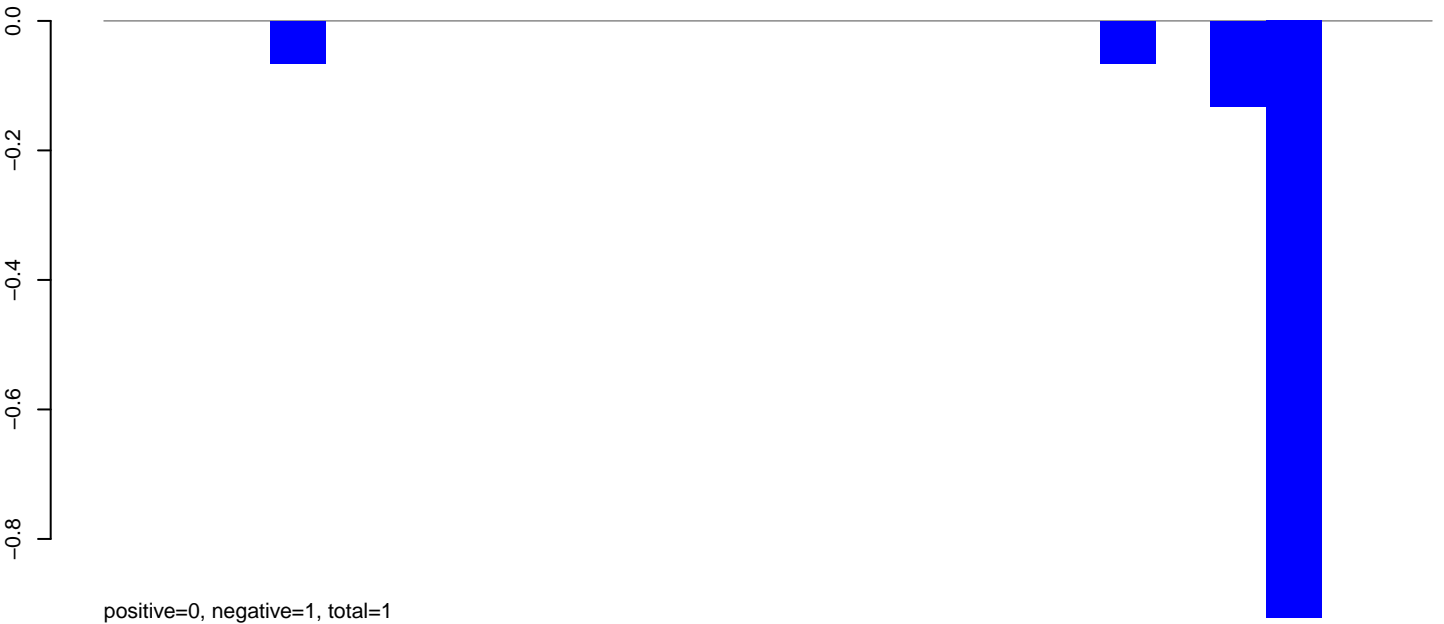


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

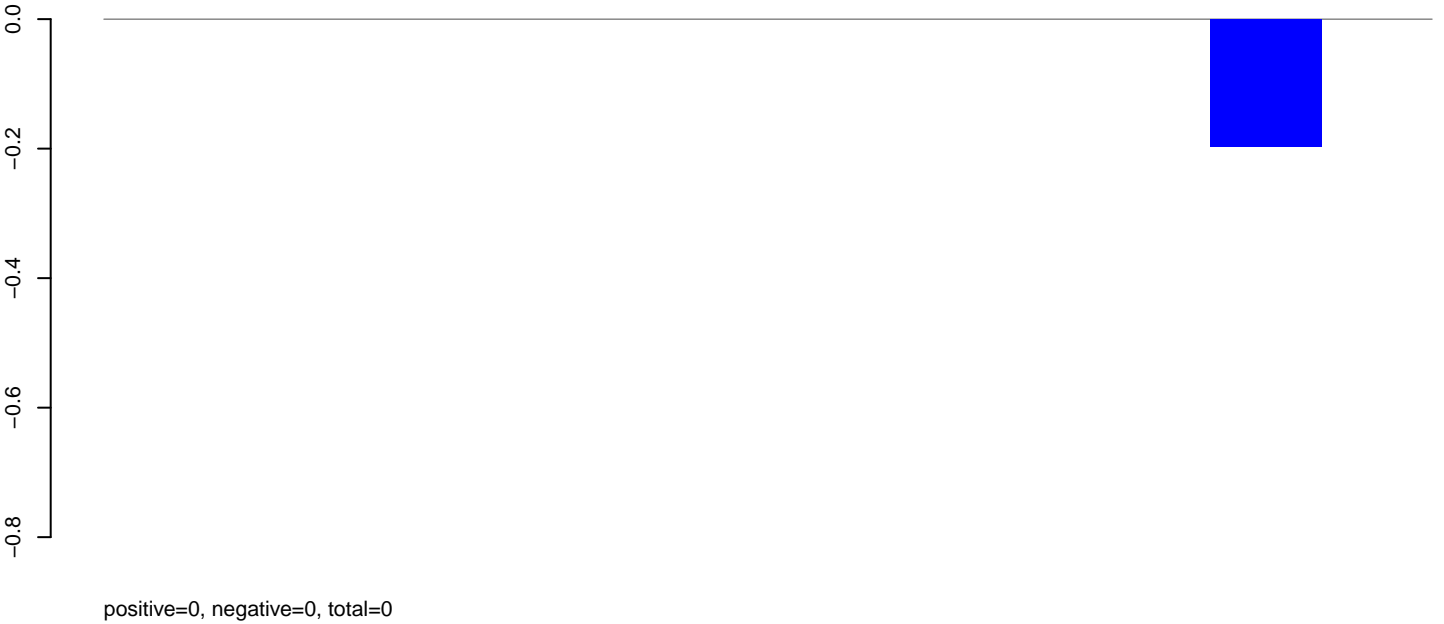


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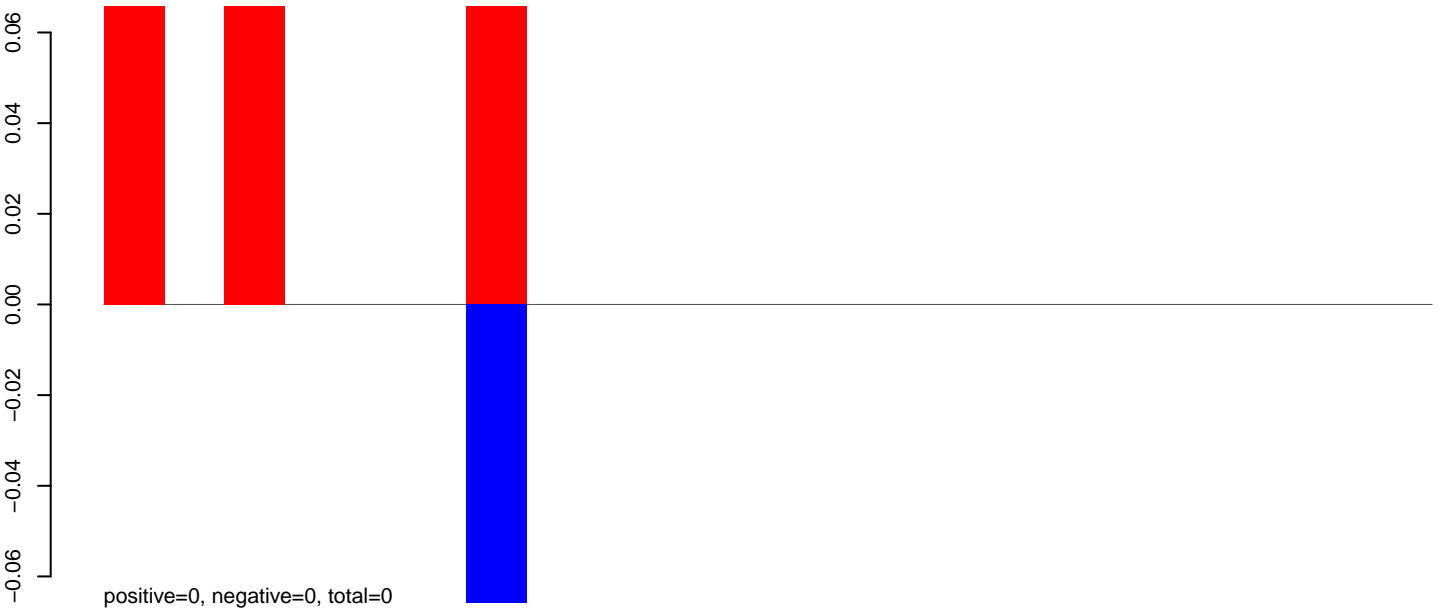
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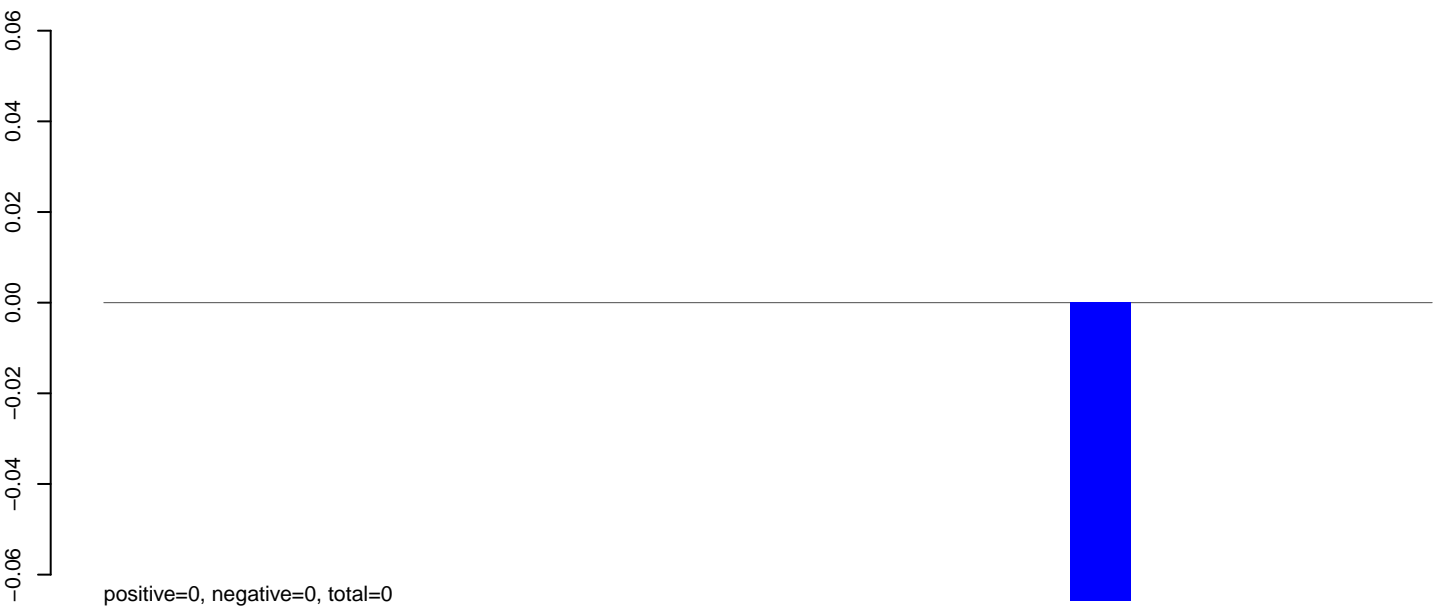
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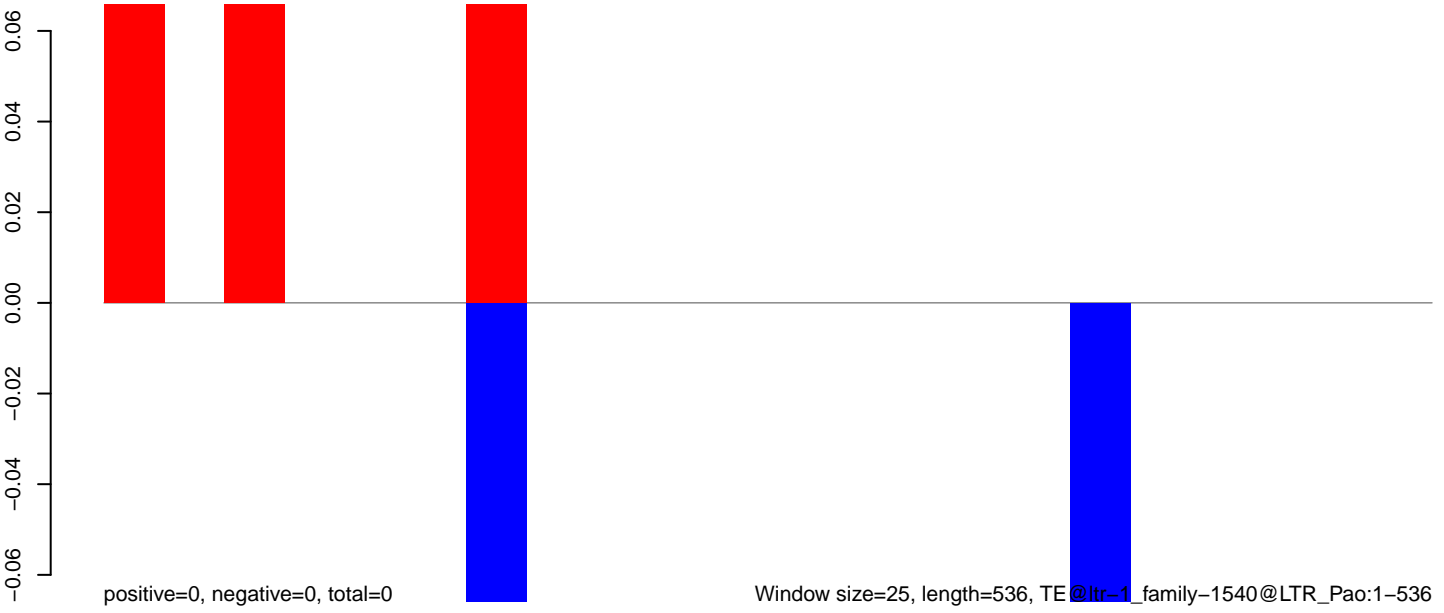
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AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep



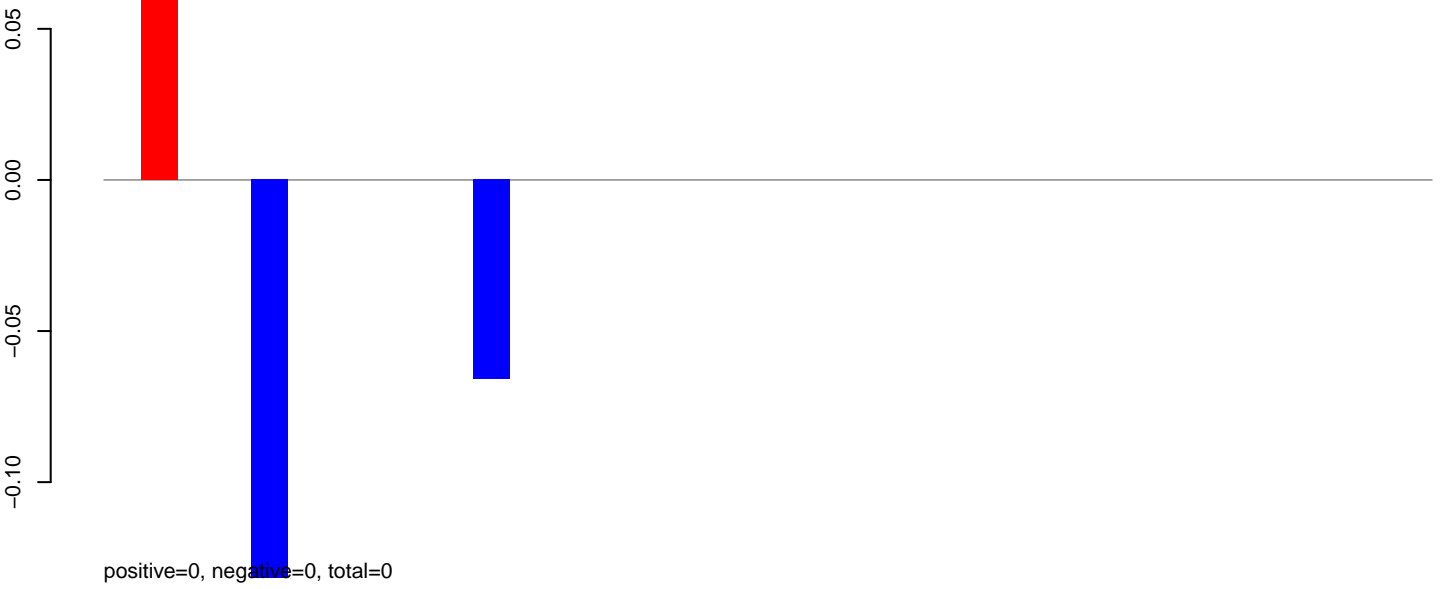
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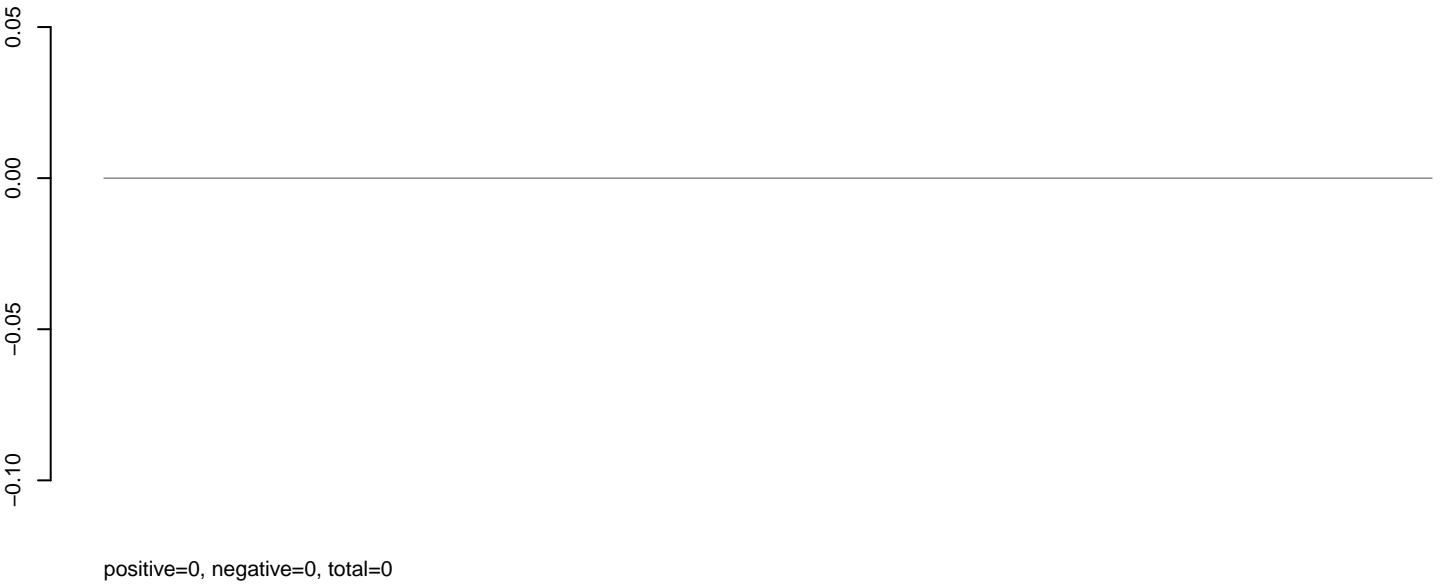
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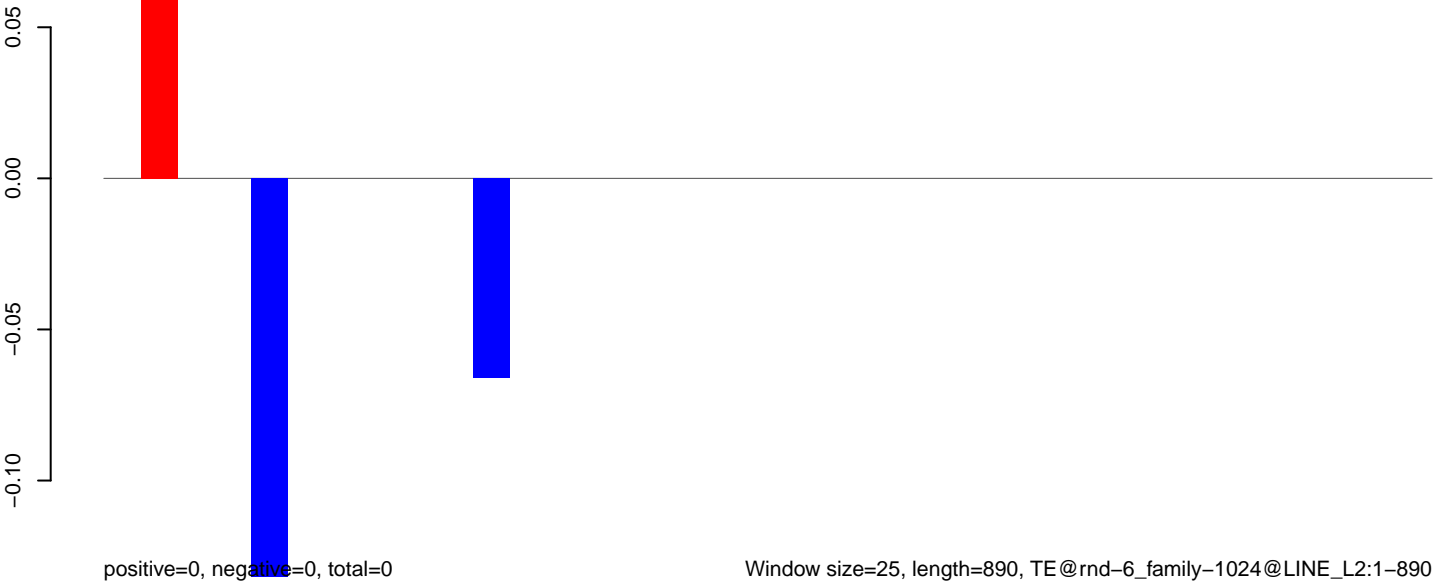
AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep



AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep

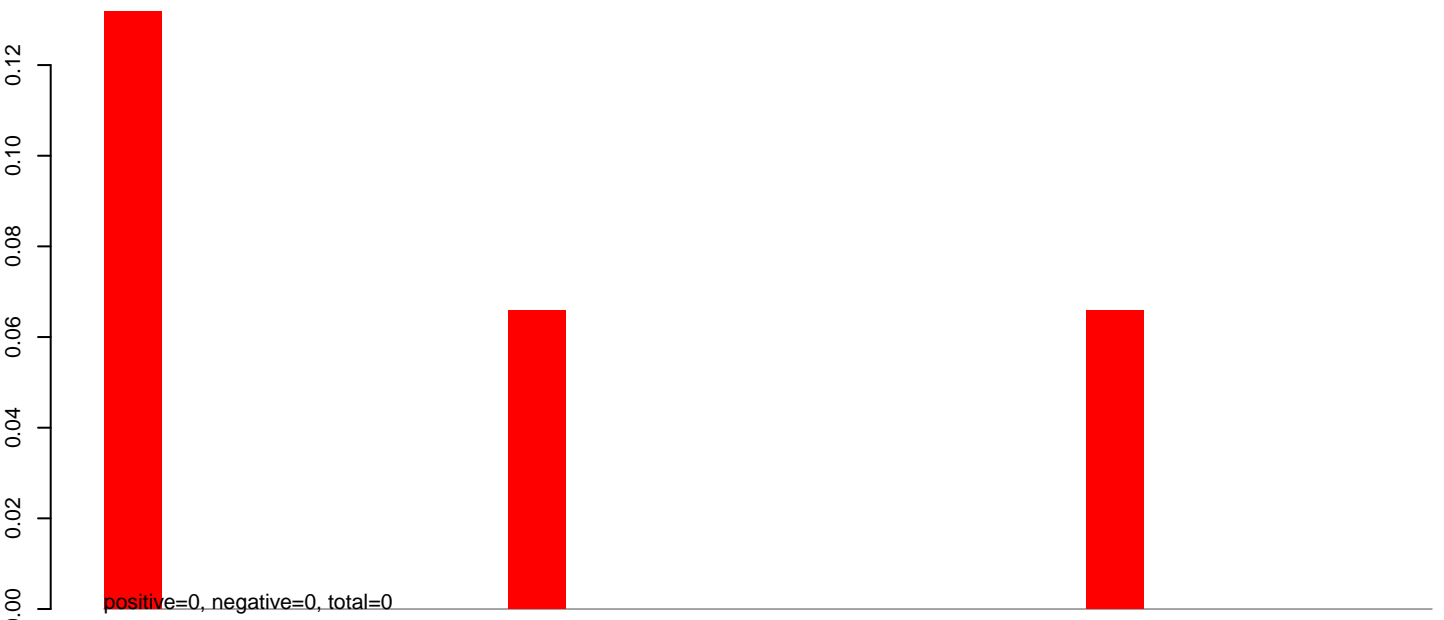


AeAlbo\_FemaleWhole\_BF\_CT.rep

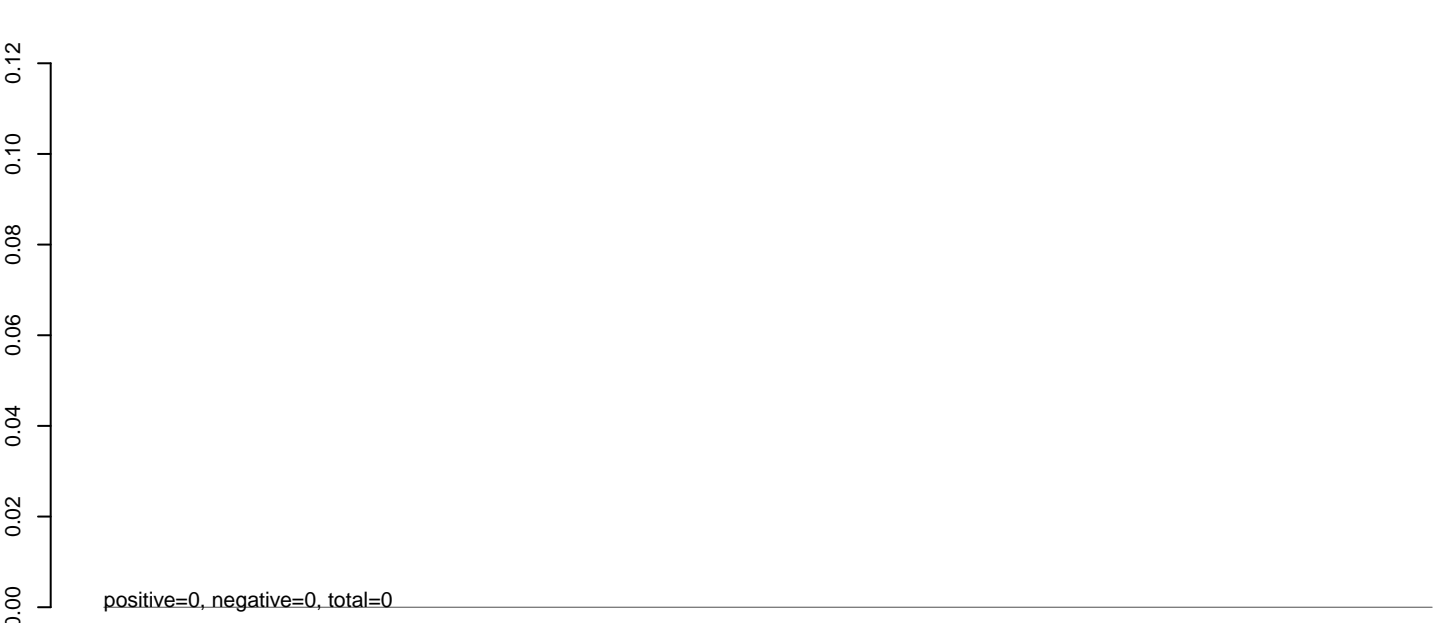




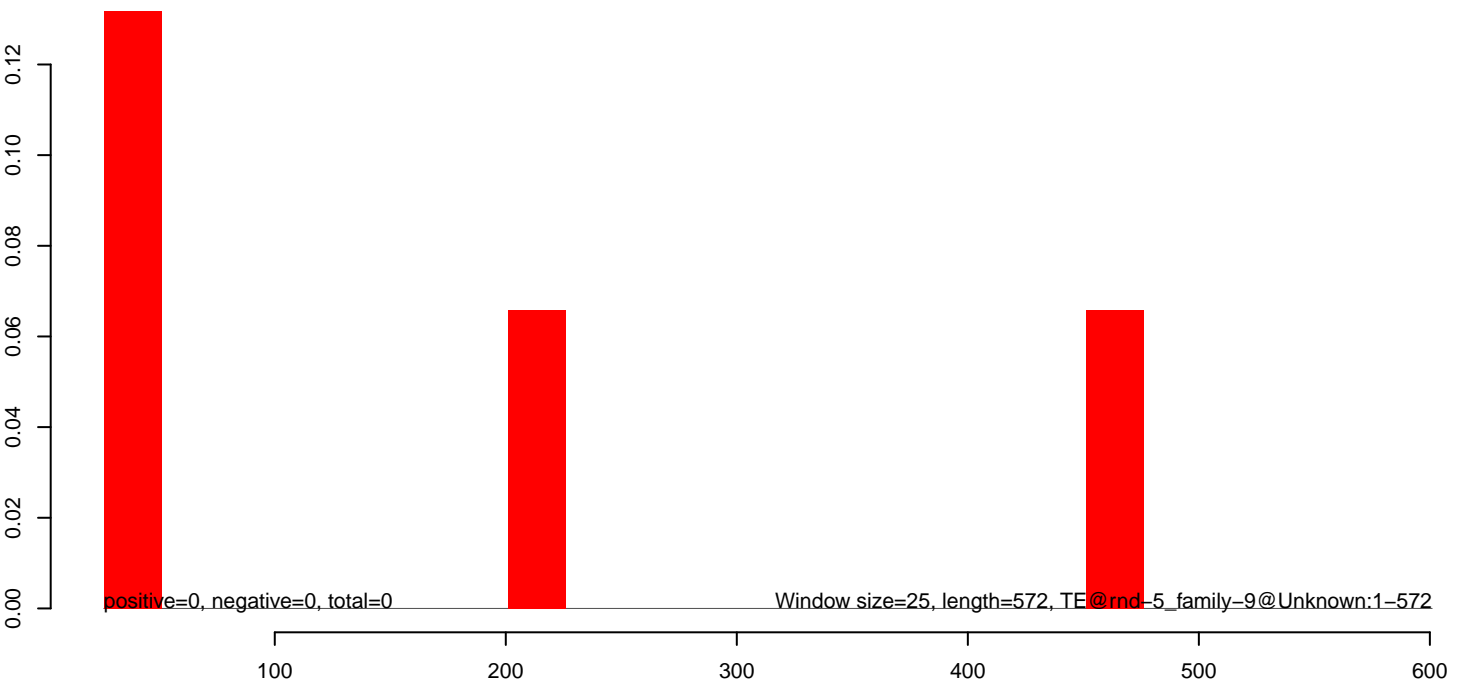
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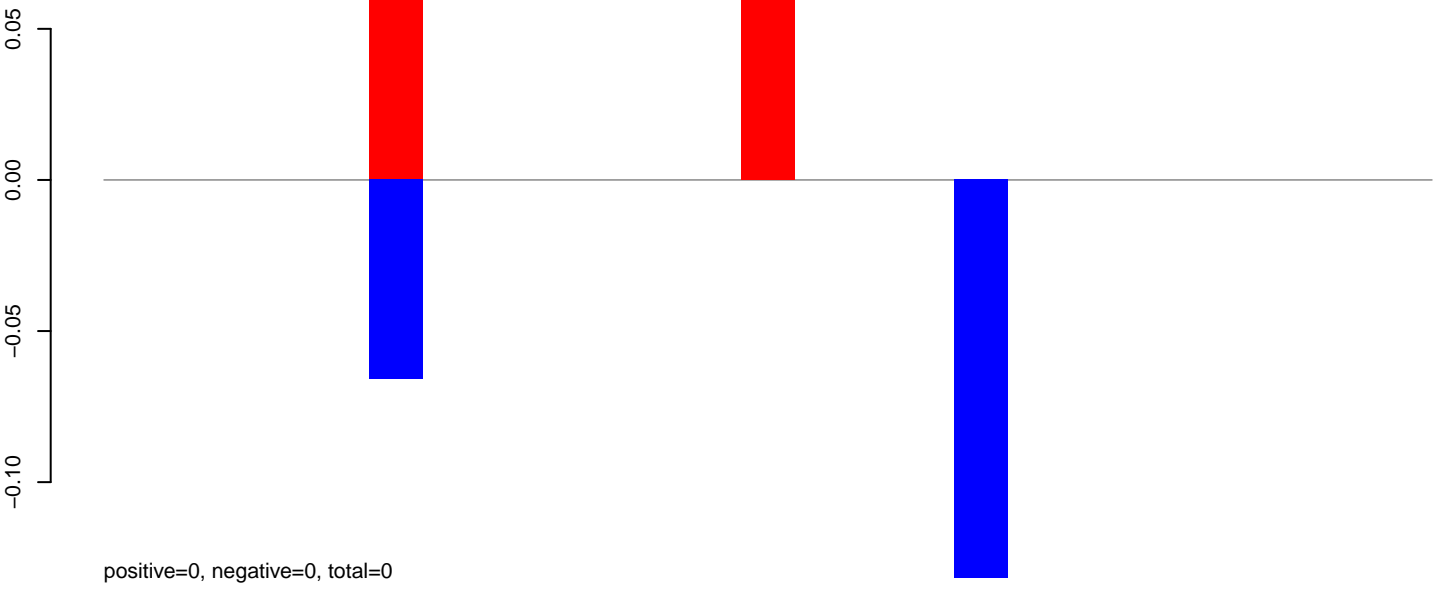
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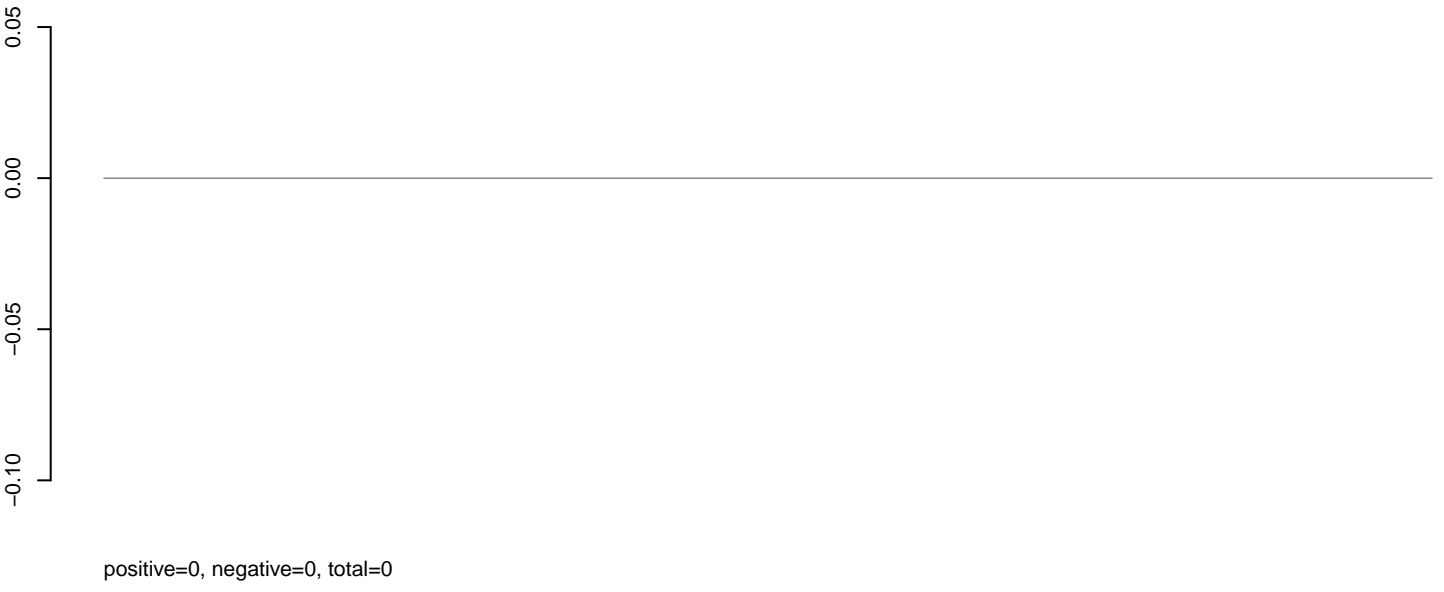
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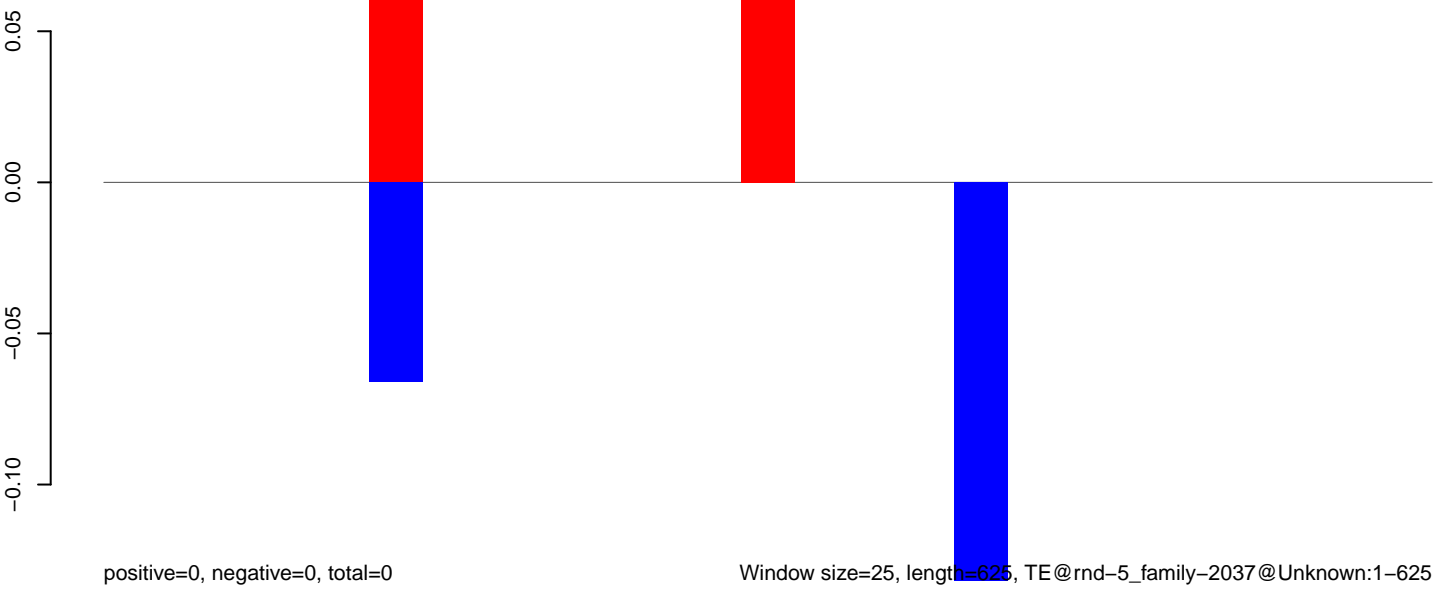
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



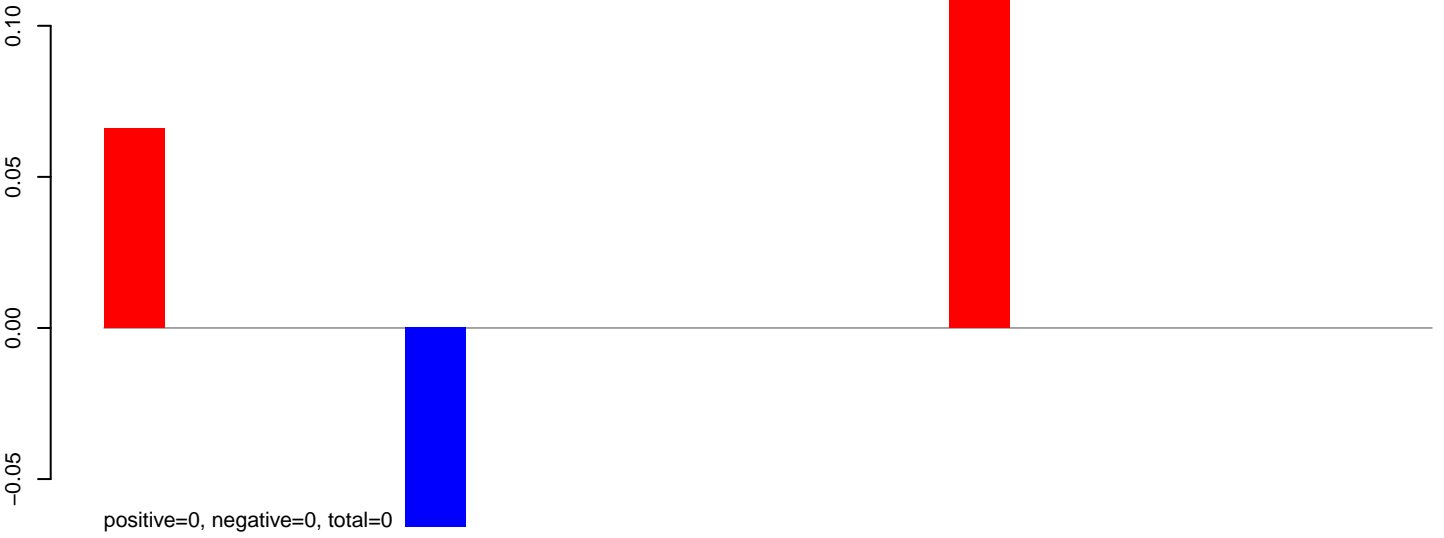
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



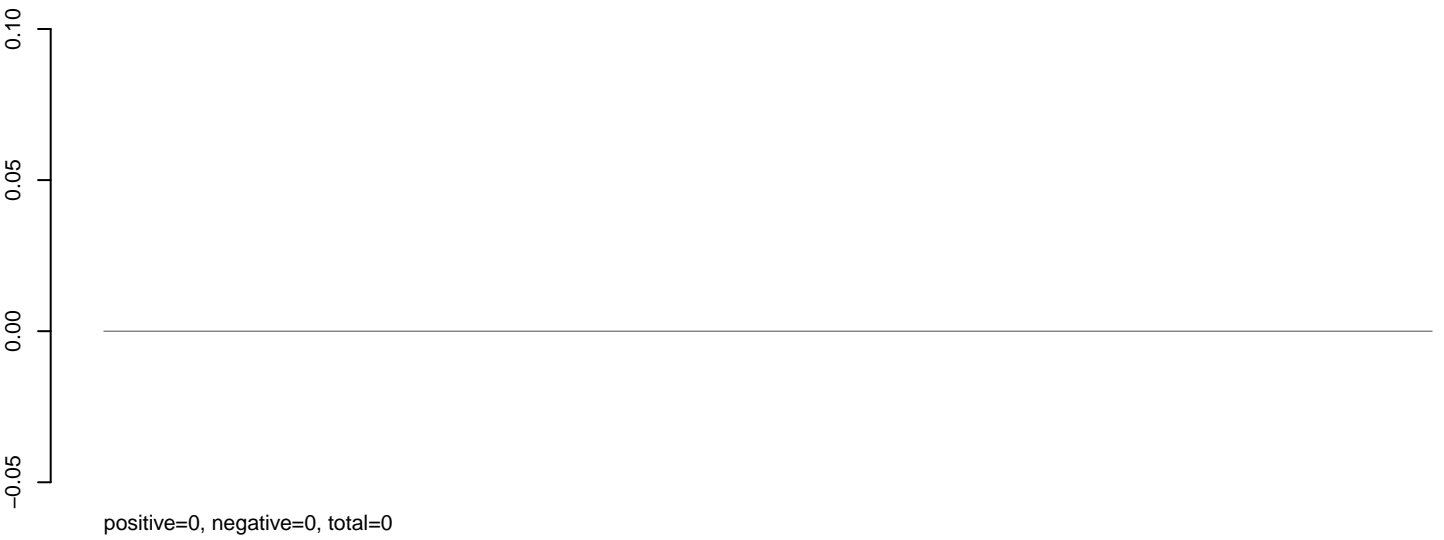
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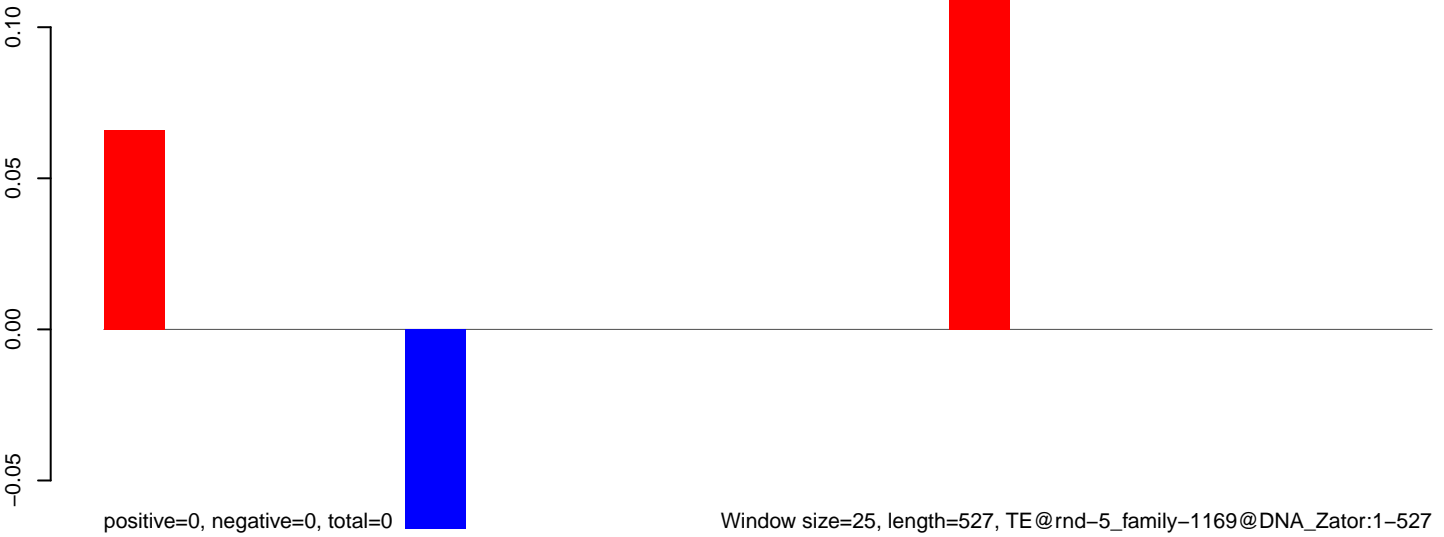
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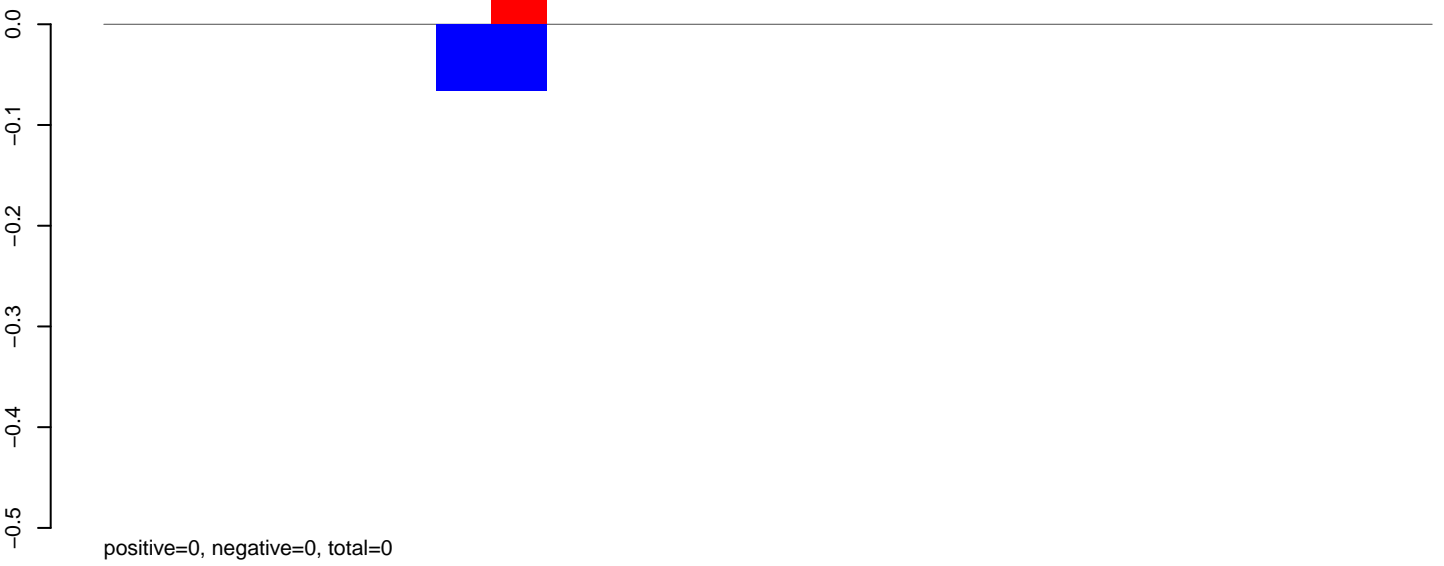
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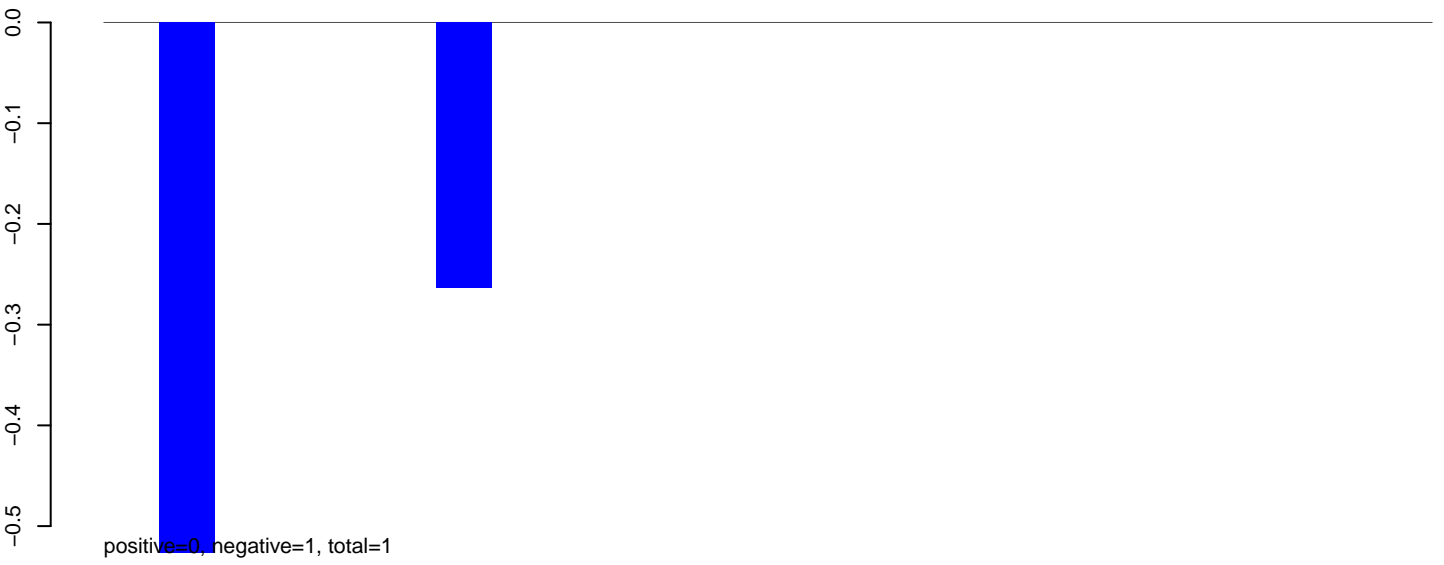
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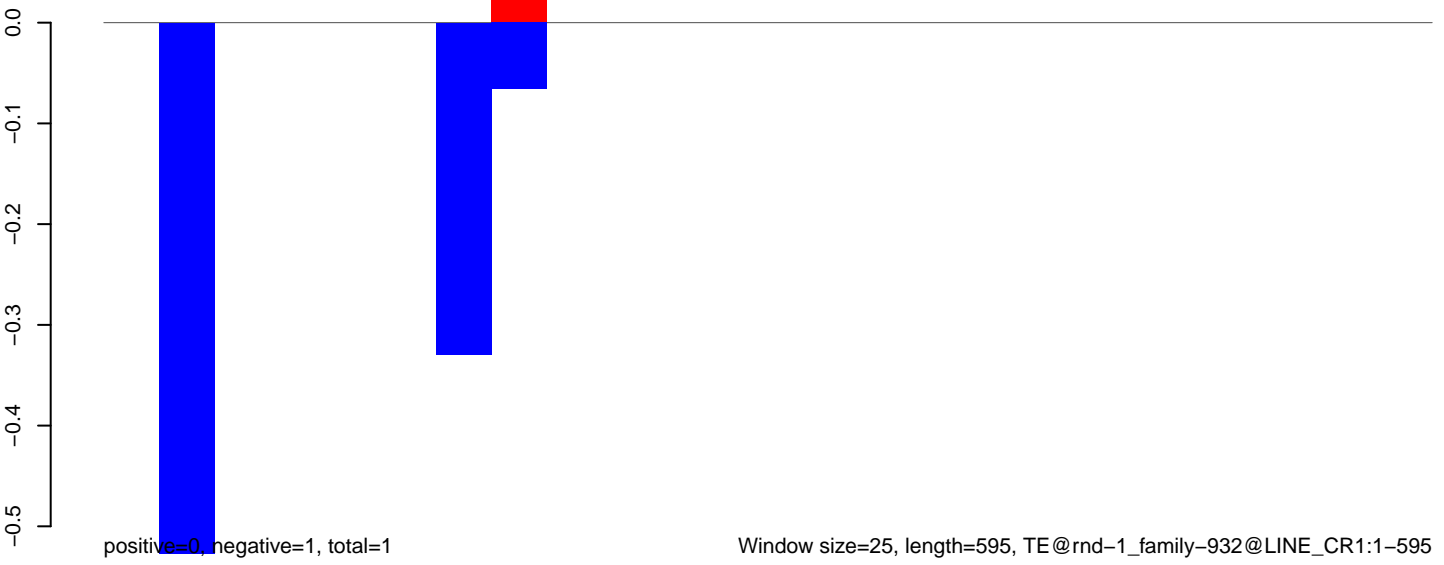
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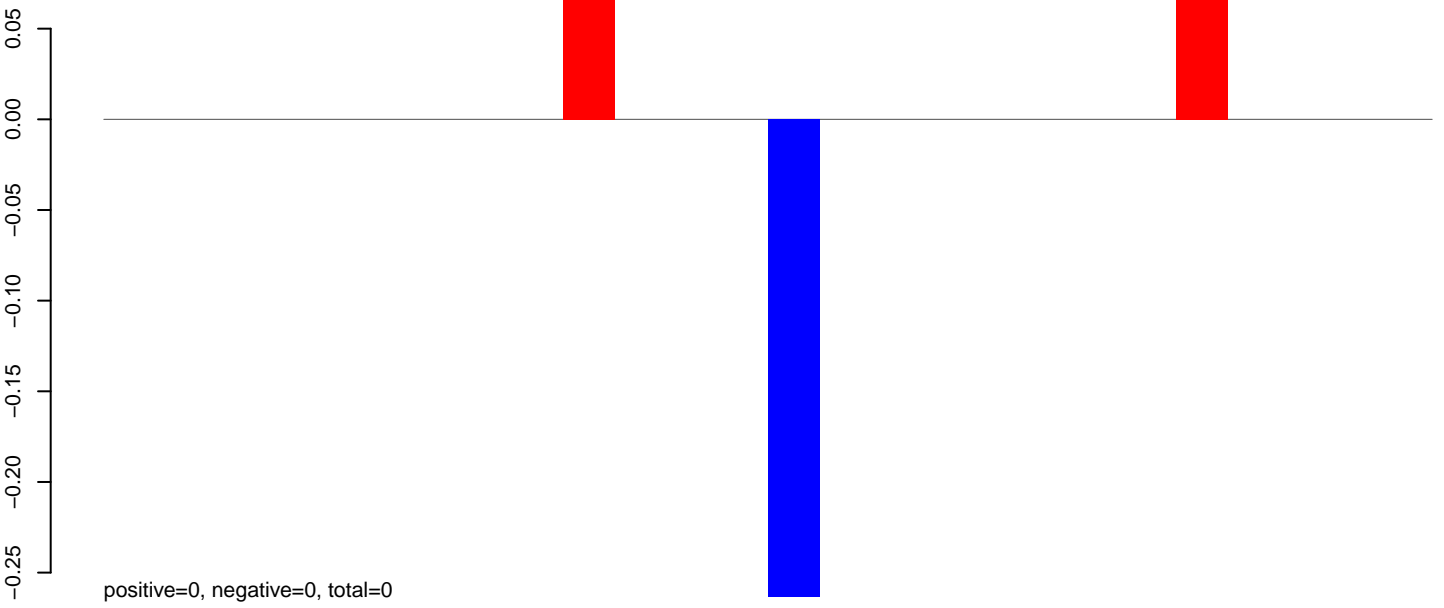
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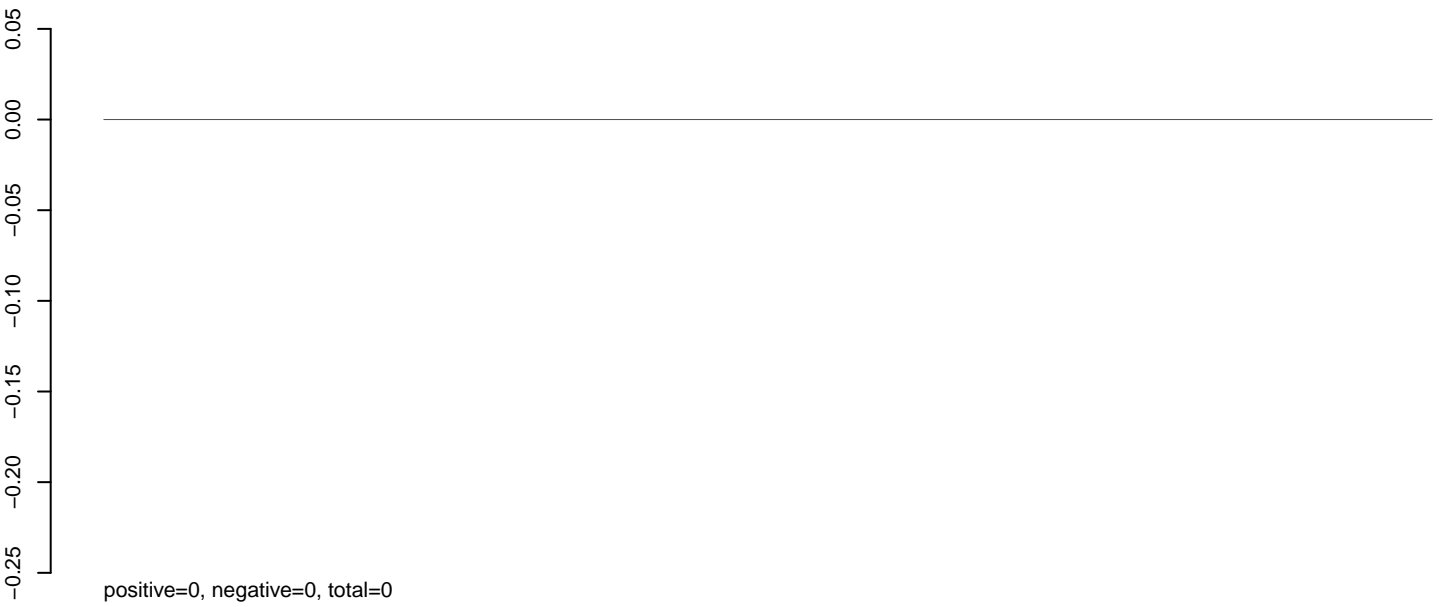
AeAlbo\_FemaleWhole\_BF\_CT.rep



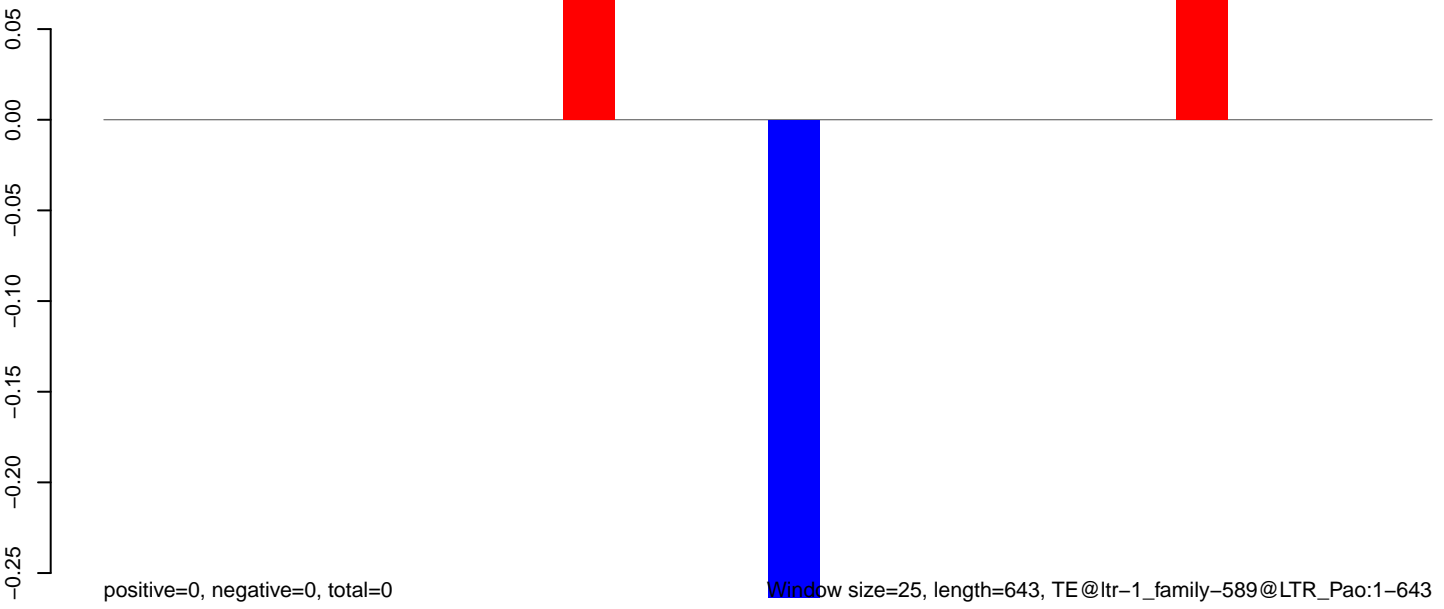
**AeAlbo\_FemaleWhole\_BF\_CT.18\_23.rep**



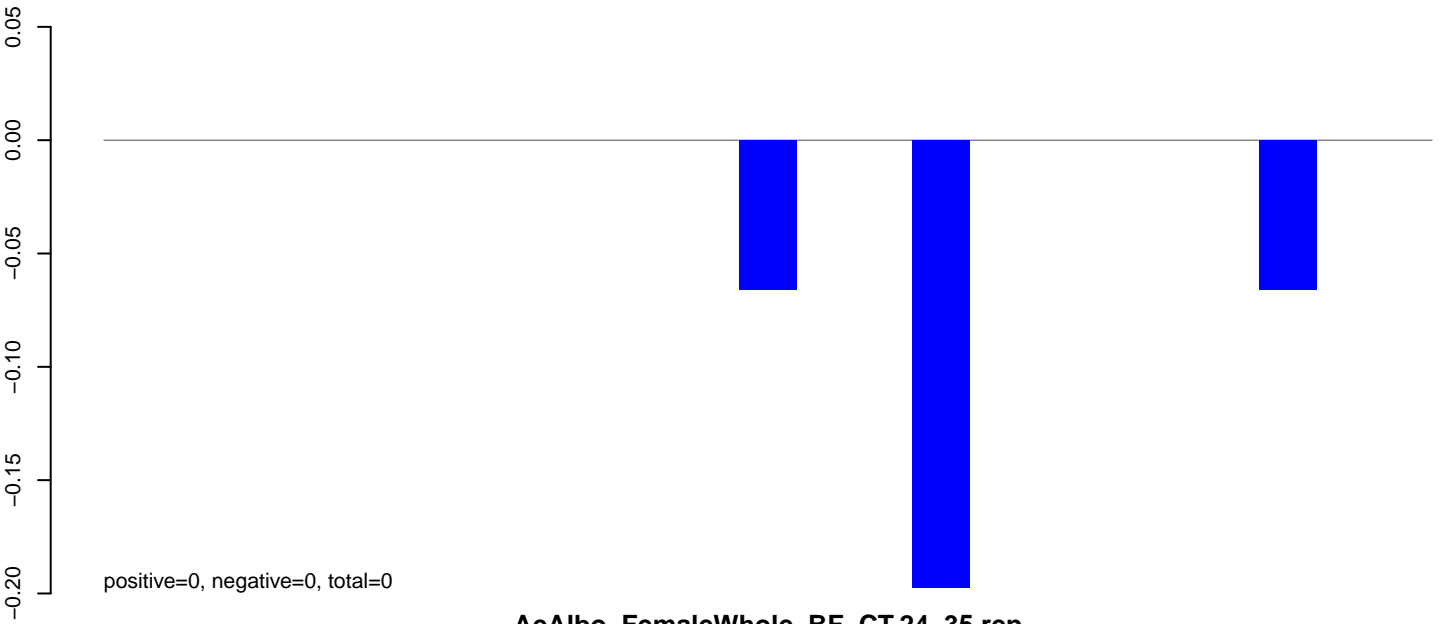
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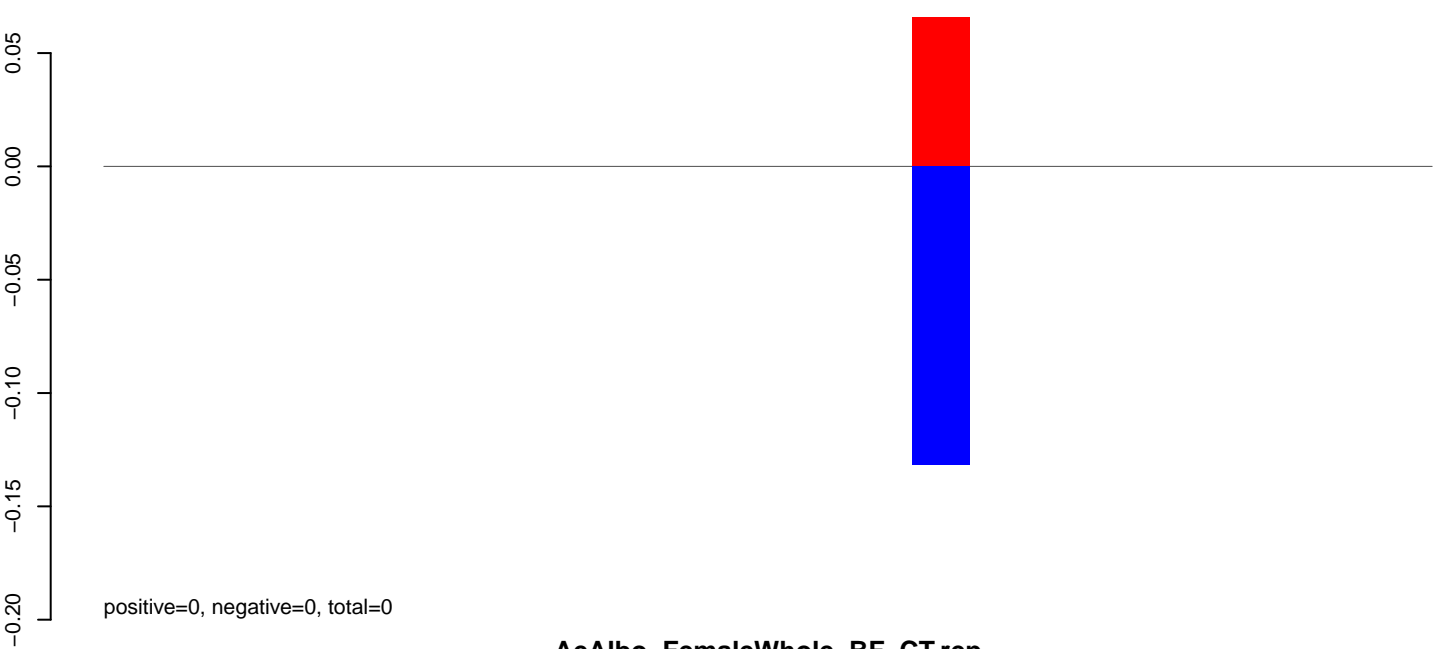
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



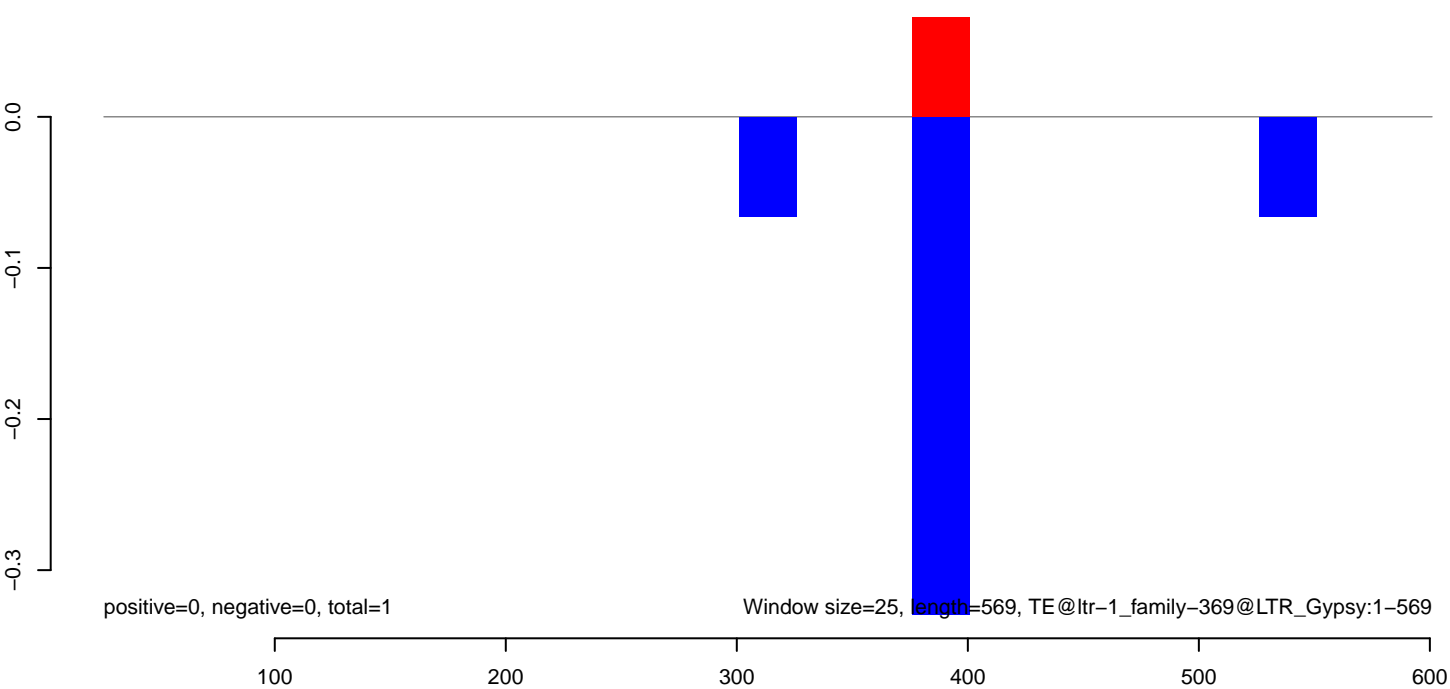
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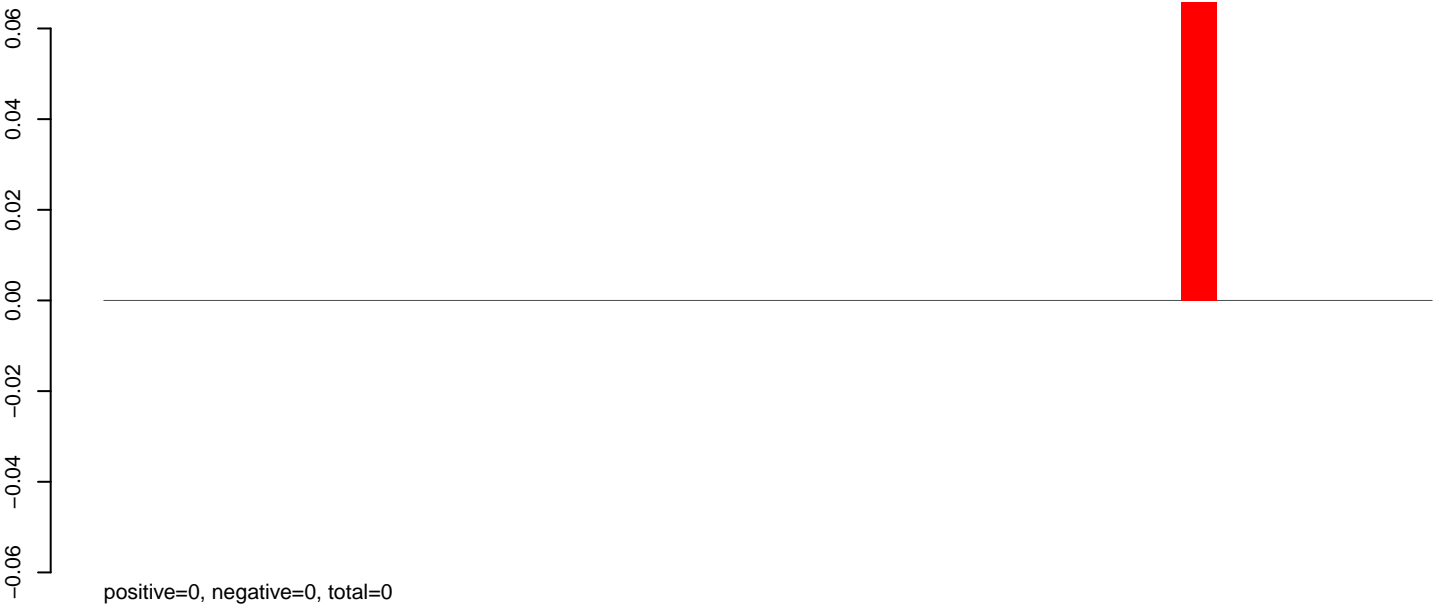
**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



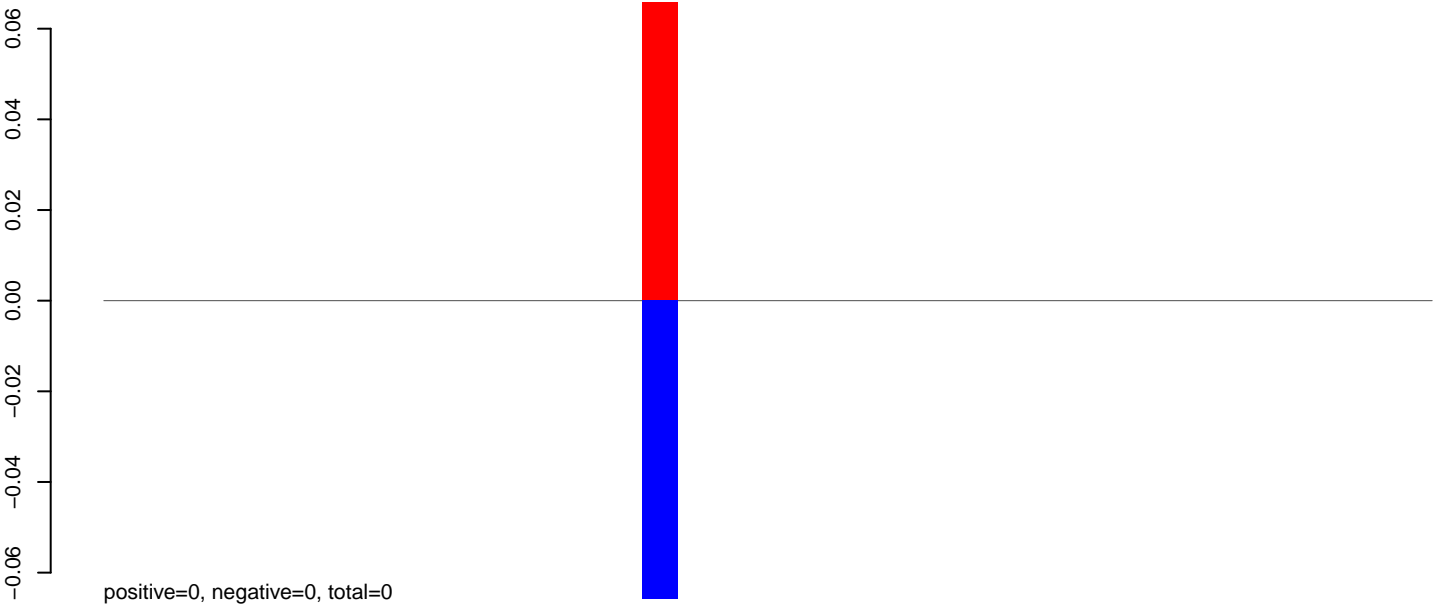
**AeAlbo\_FemaleWhole\_BF\_CT.rep**



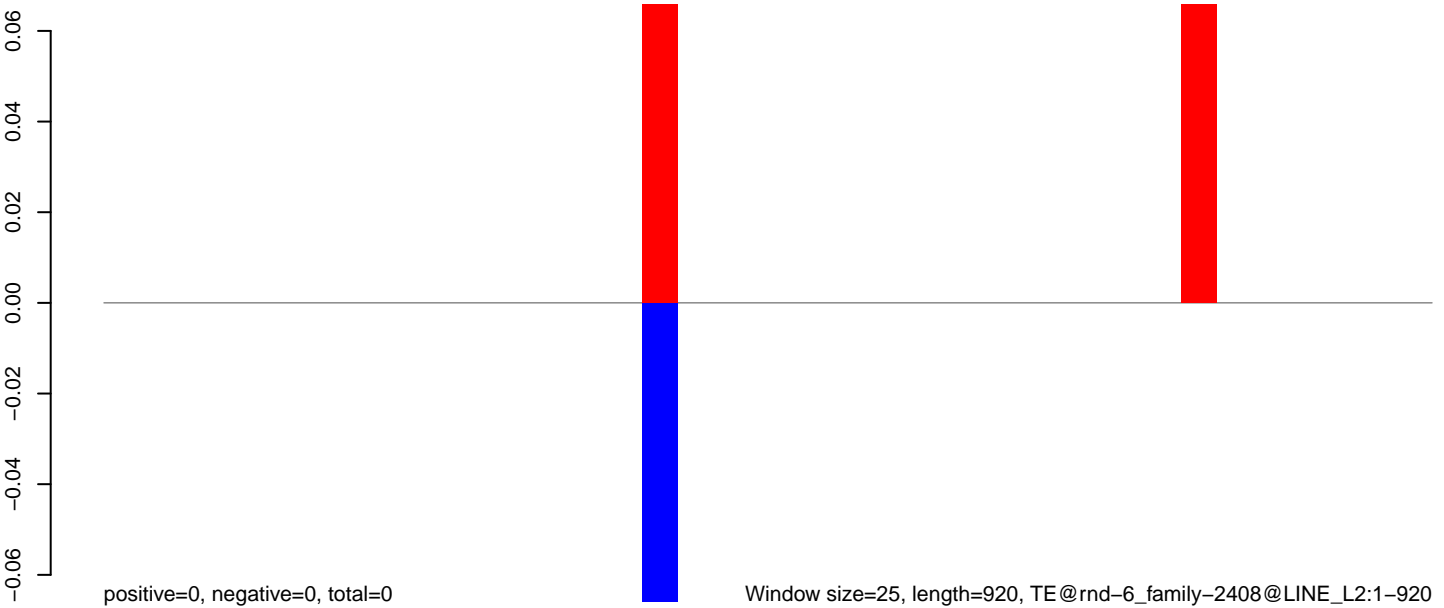
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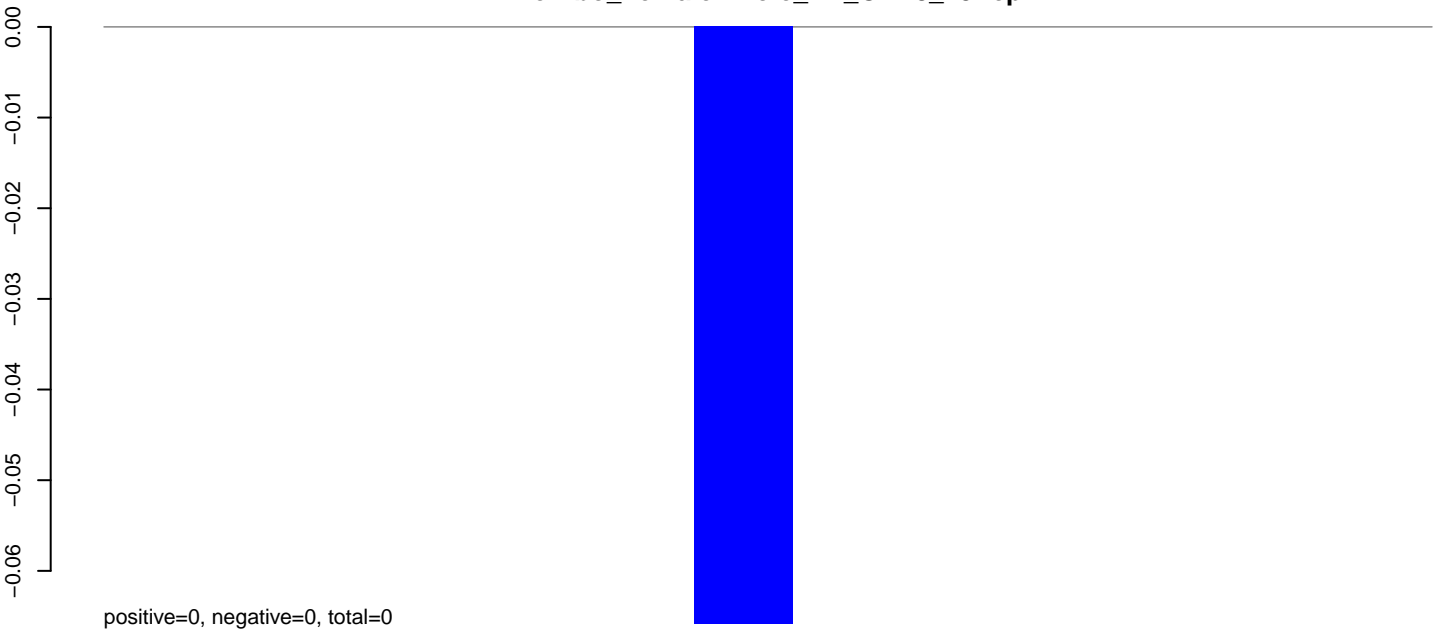
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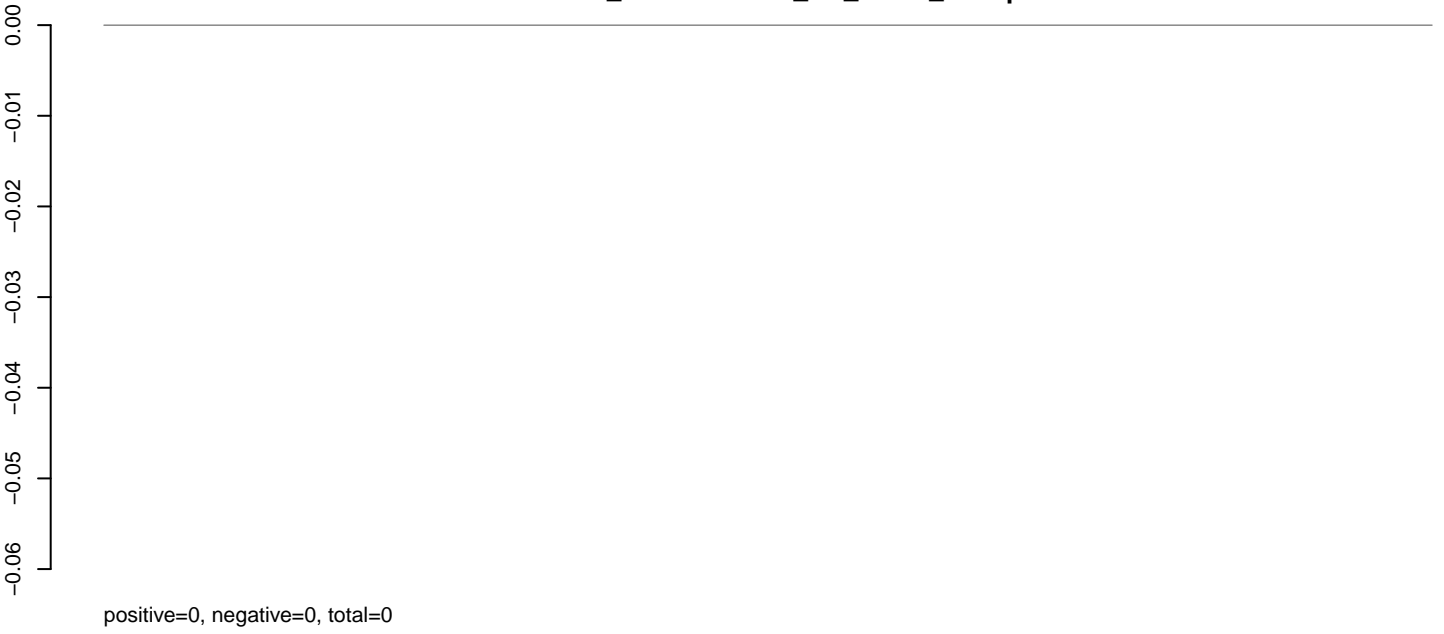
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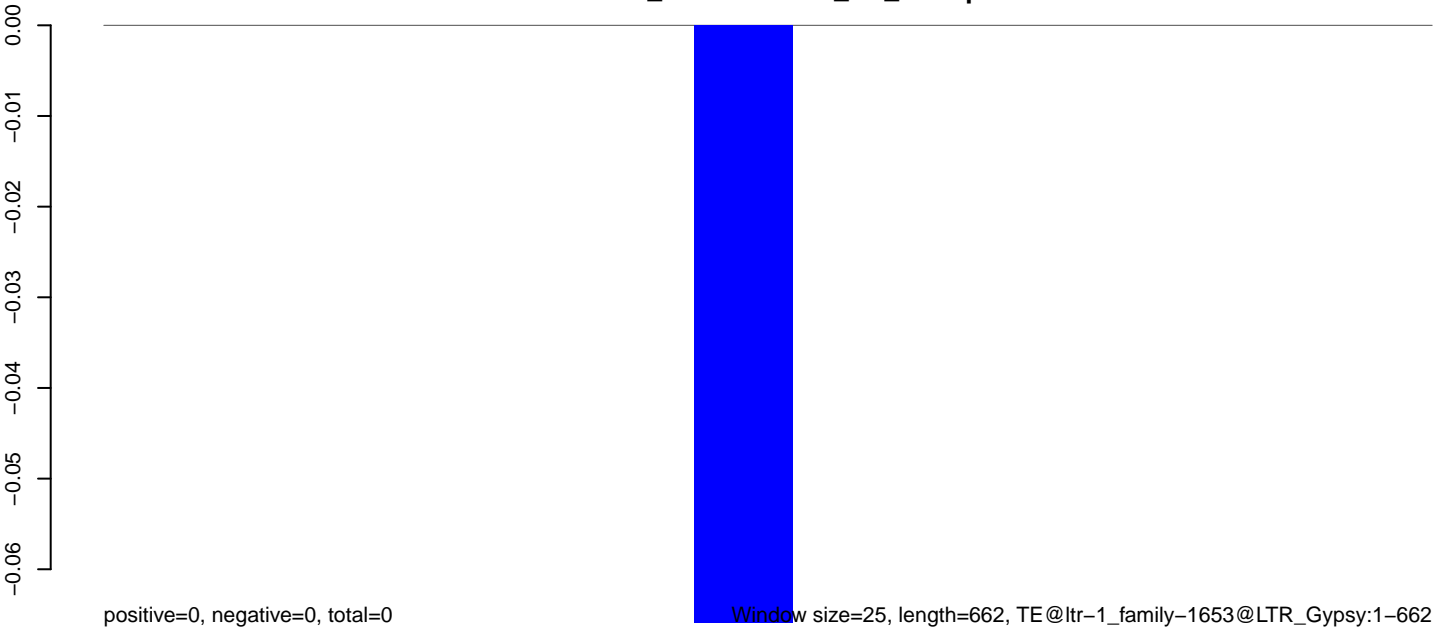
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**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**

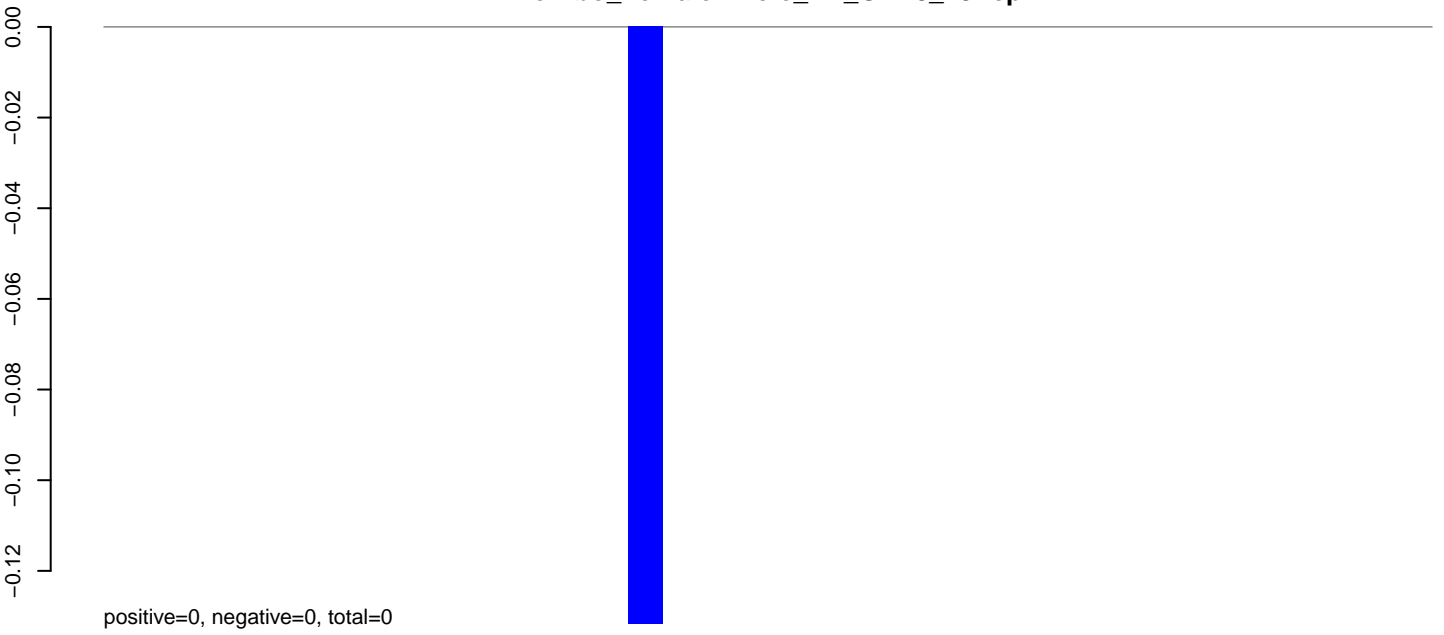


**AeAlbo\_FemaleWhole\_BF\_CT.rep**

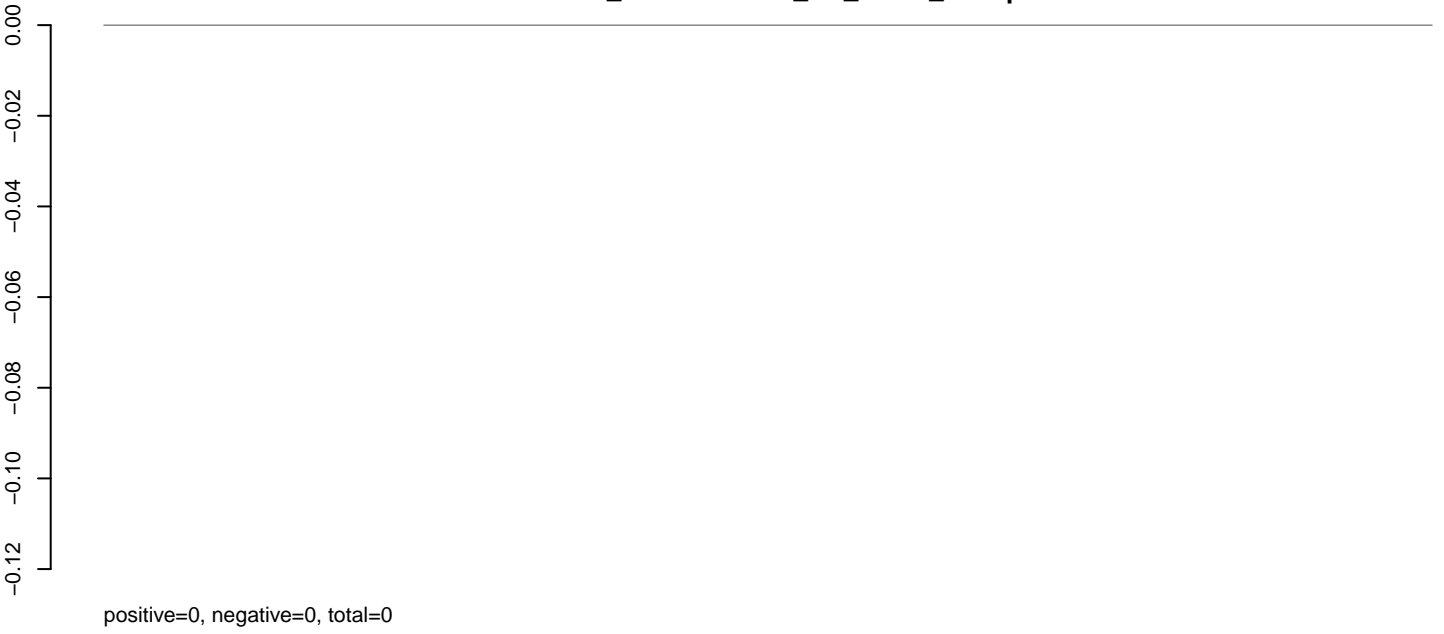




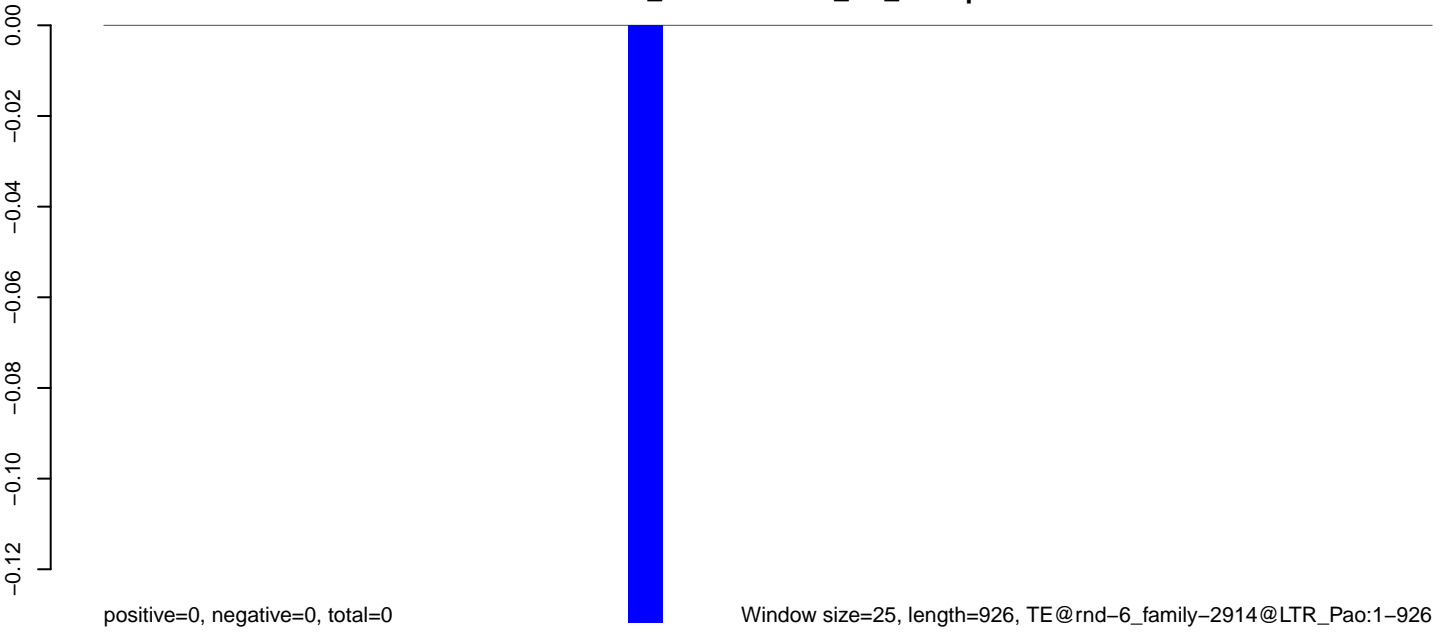
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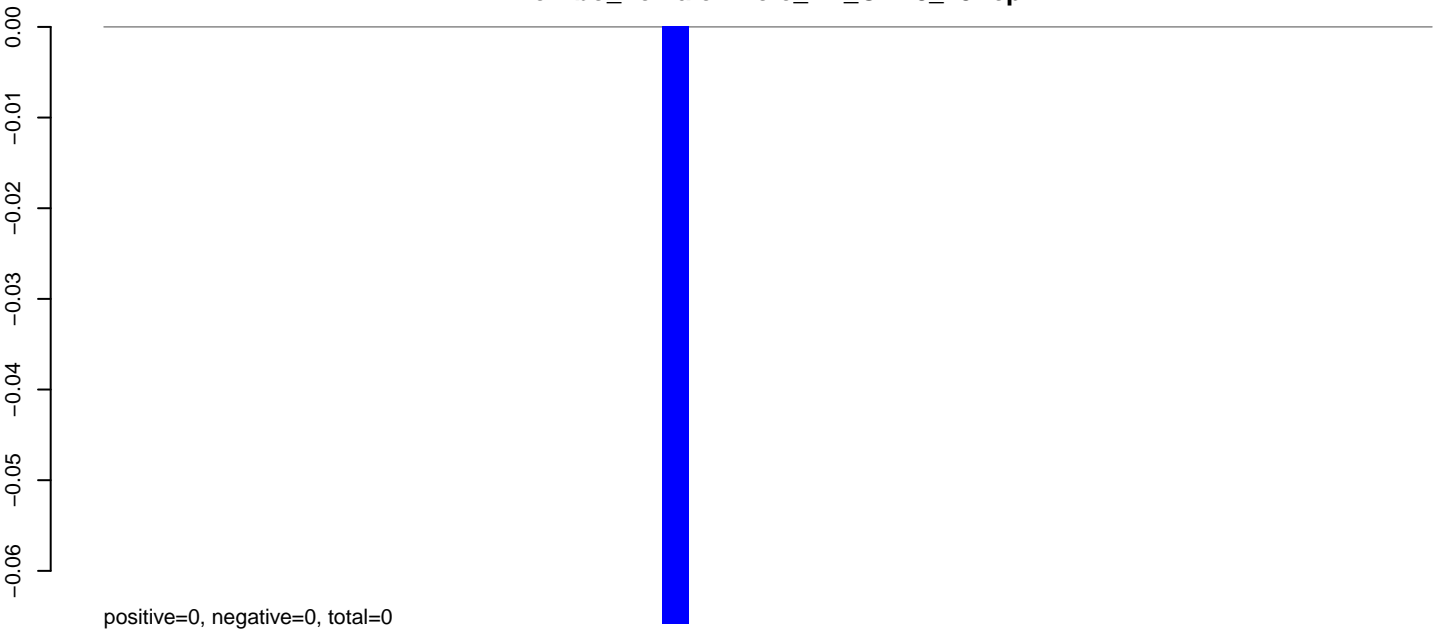
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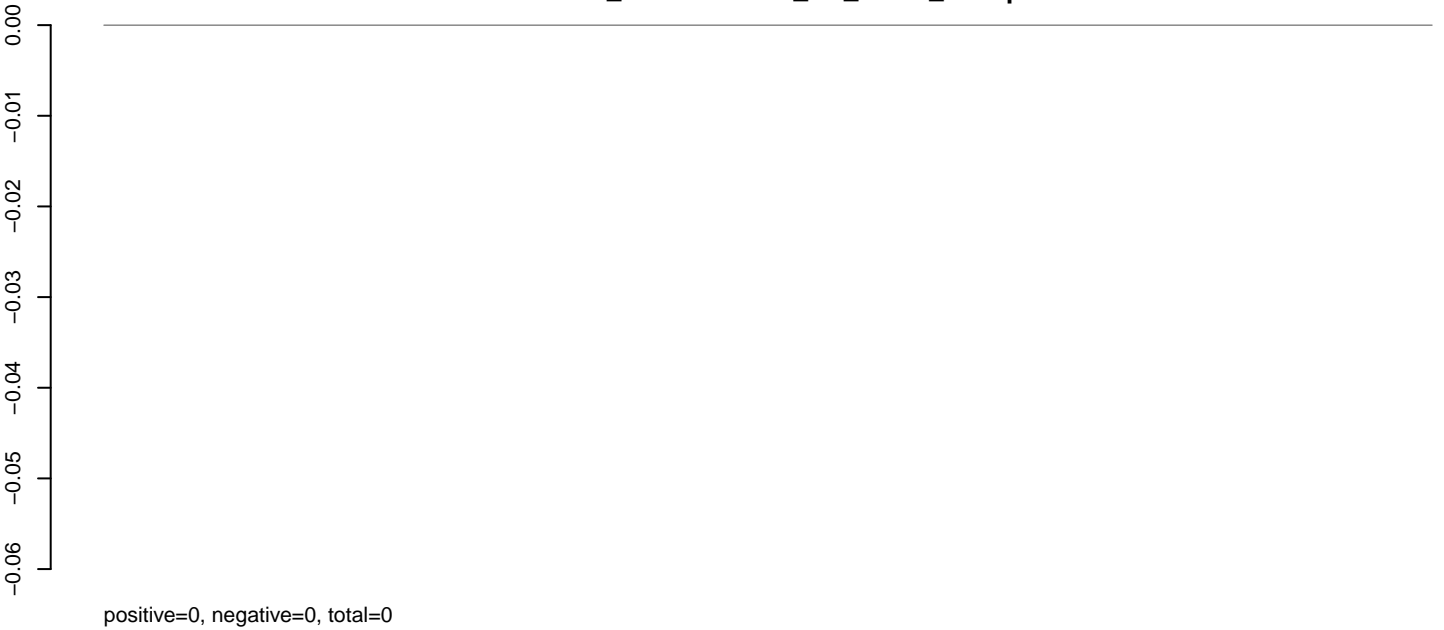
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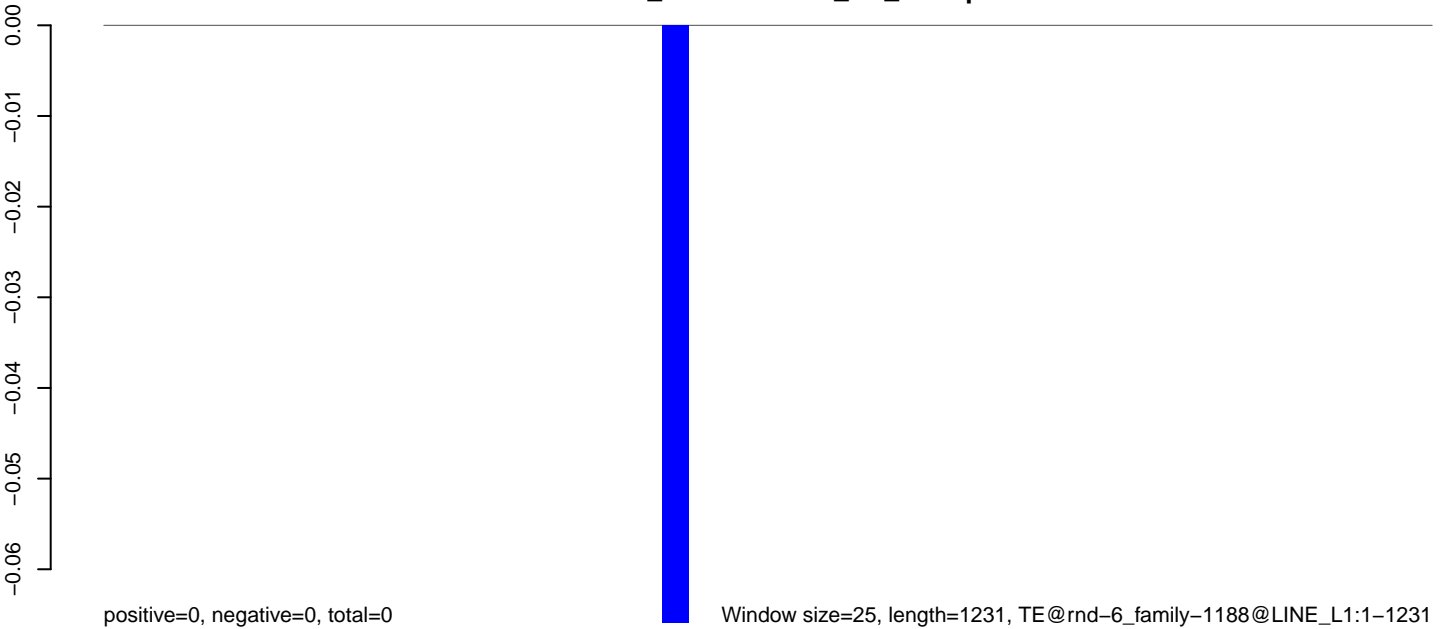
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**AeAlbo\_FemaleWhole\_BF\_CT.24\_35.rep**



**AeAlbo\_FemaleWhole\_BF\_CT.rep**



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