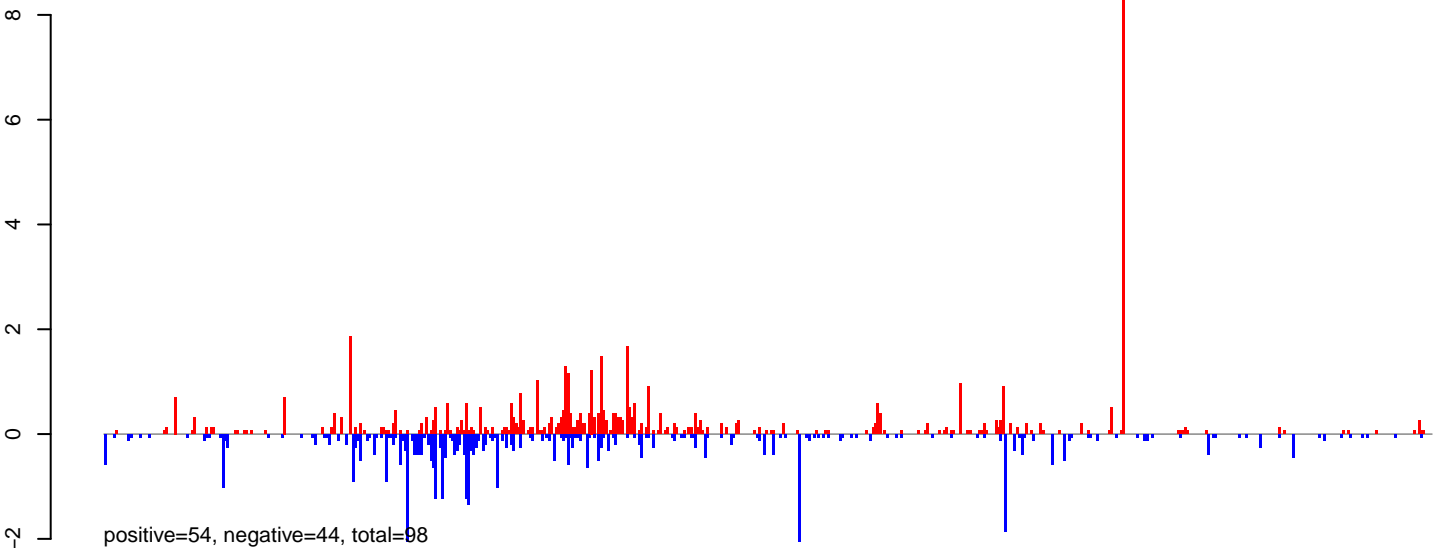
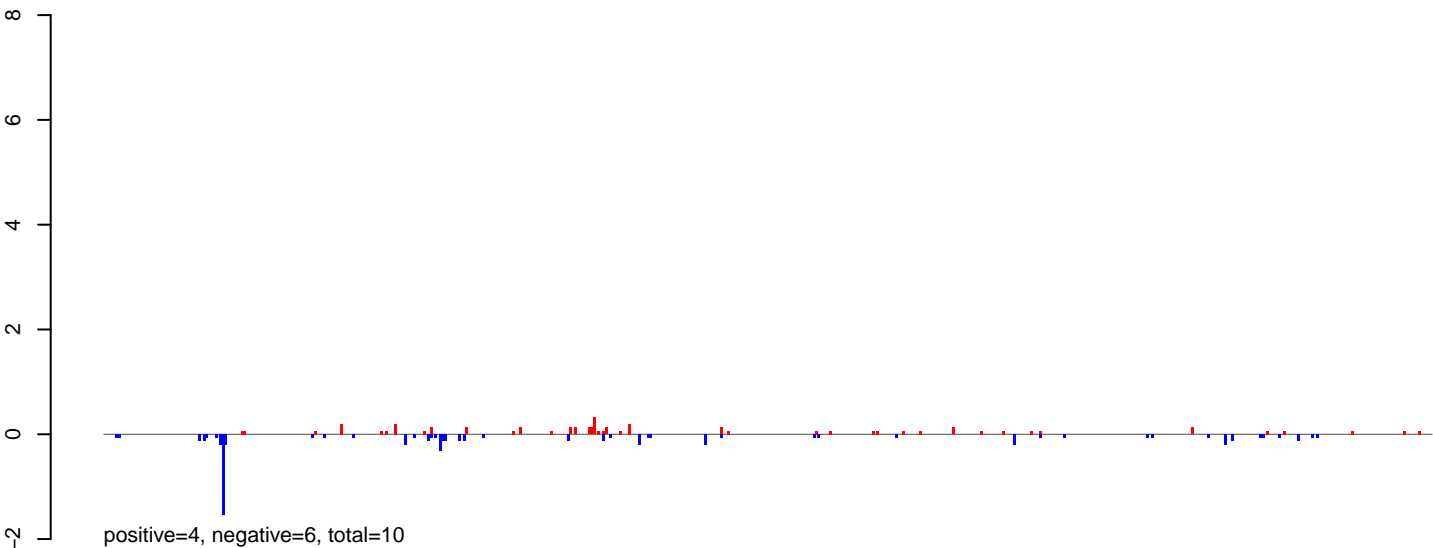


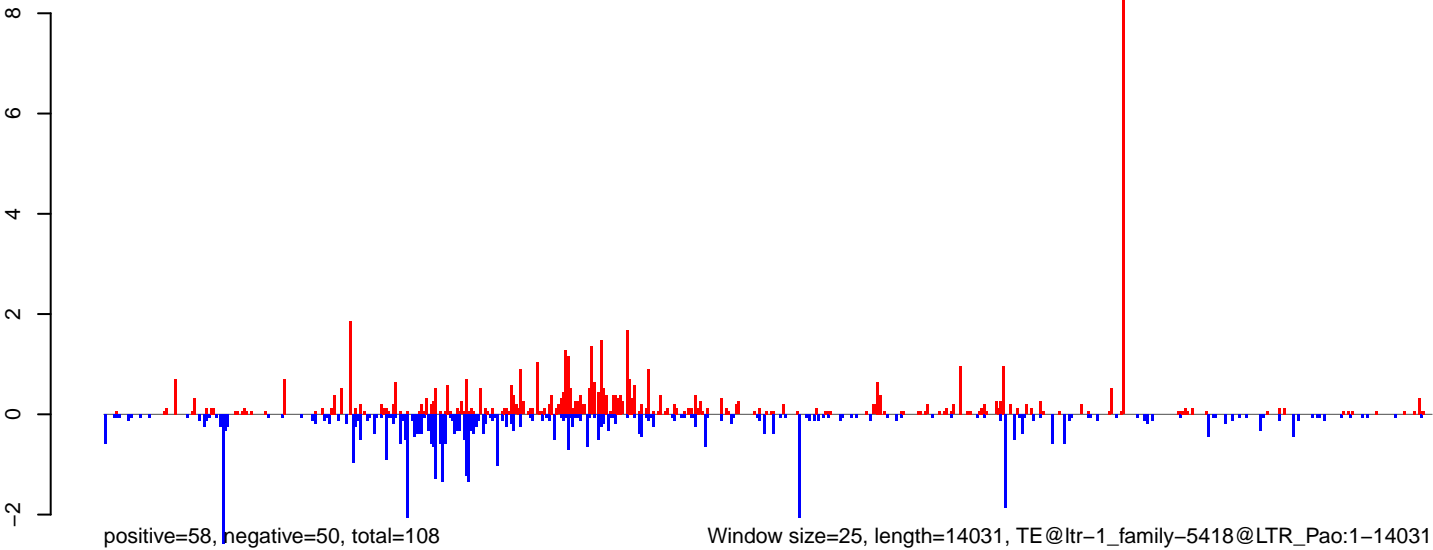
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

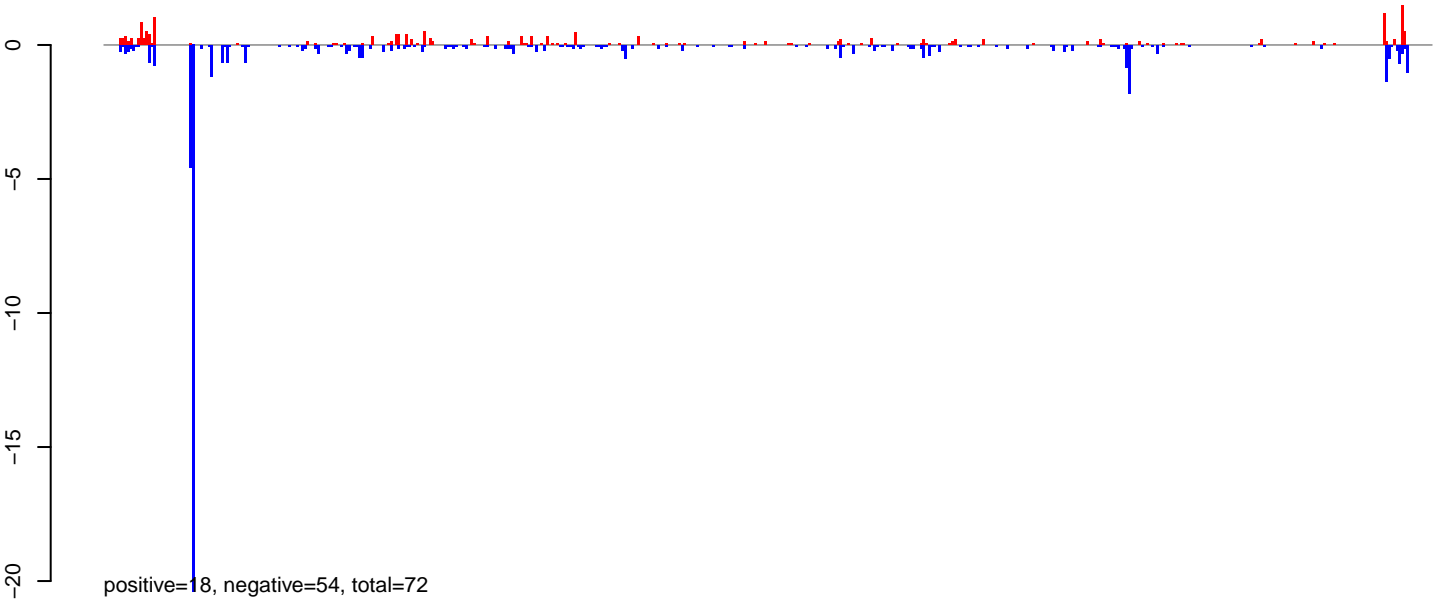


AeAlbo\_Larvae\_CT.rep

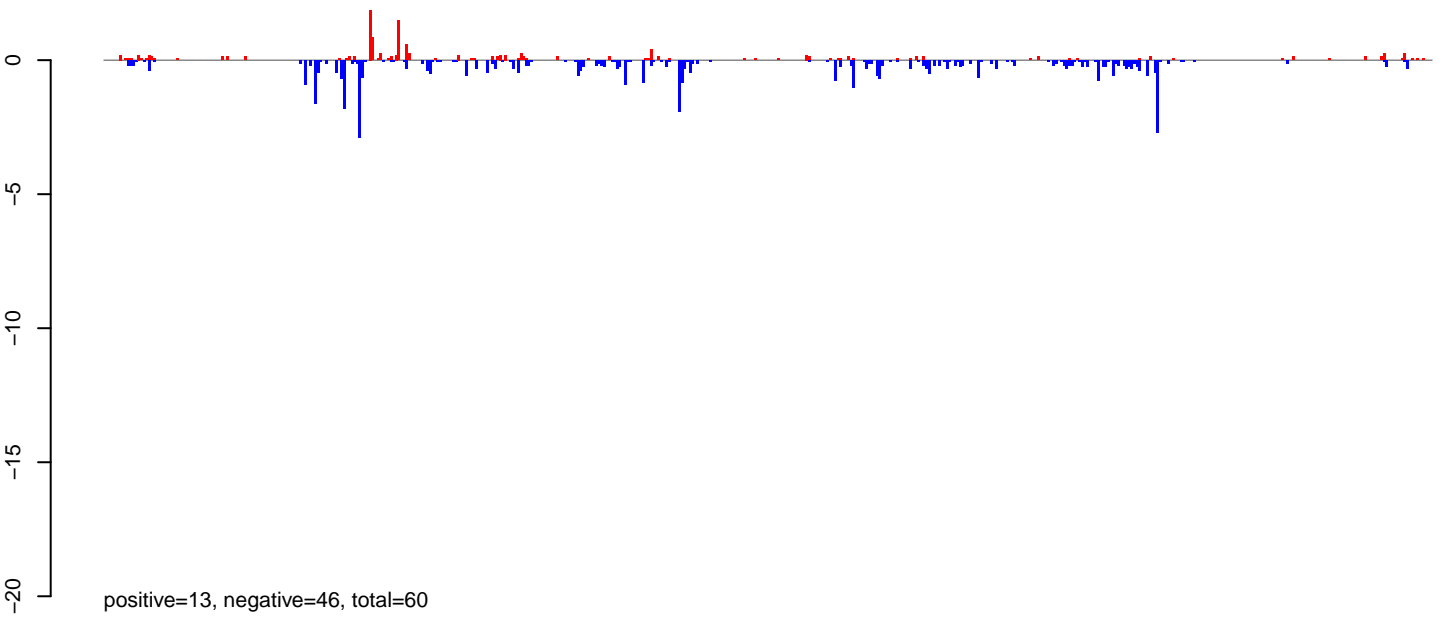


0 2000 4000 6000 8000 10000 12000 14000

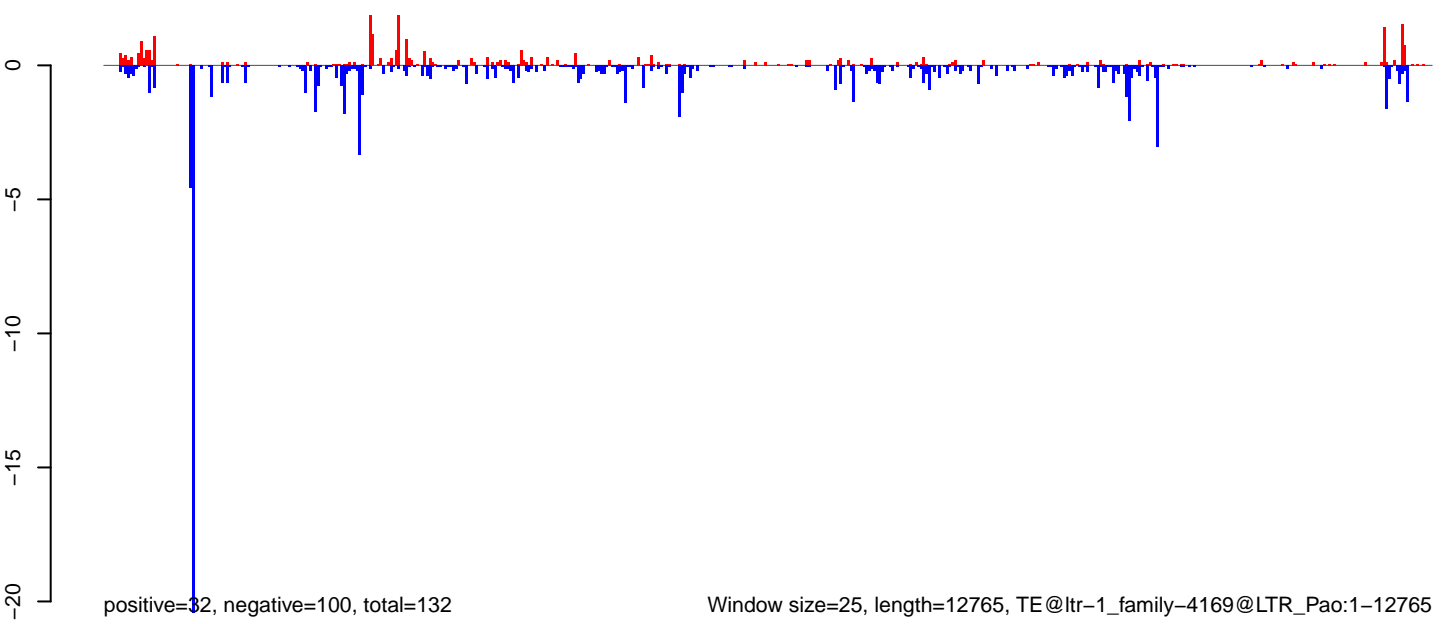
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



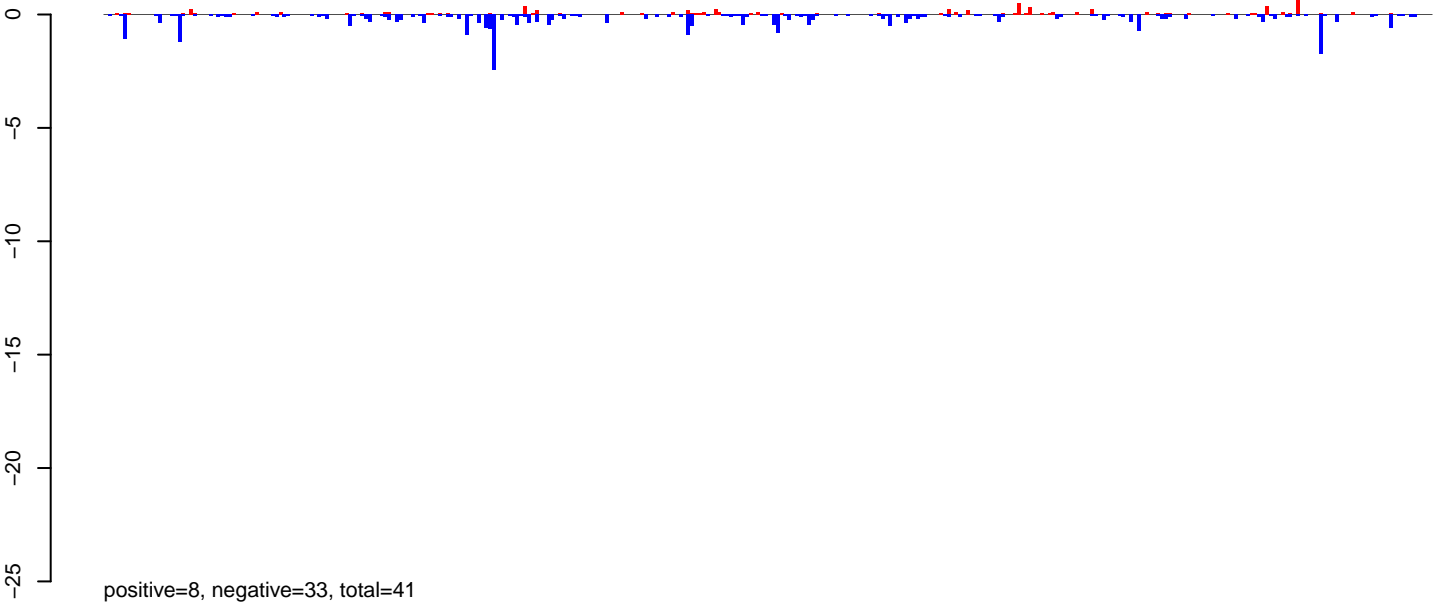
**AeAlbo\_Larvae\_CT.rep**



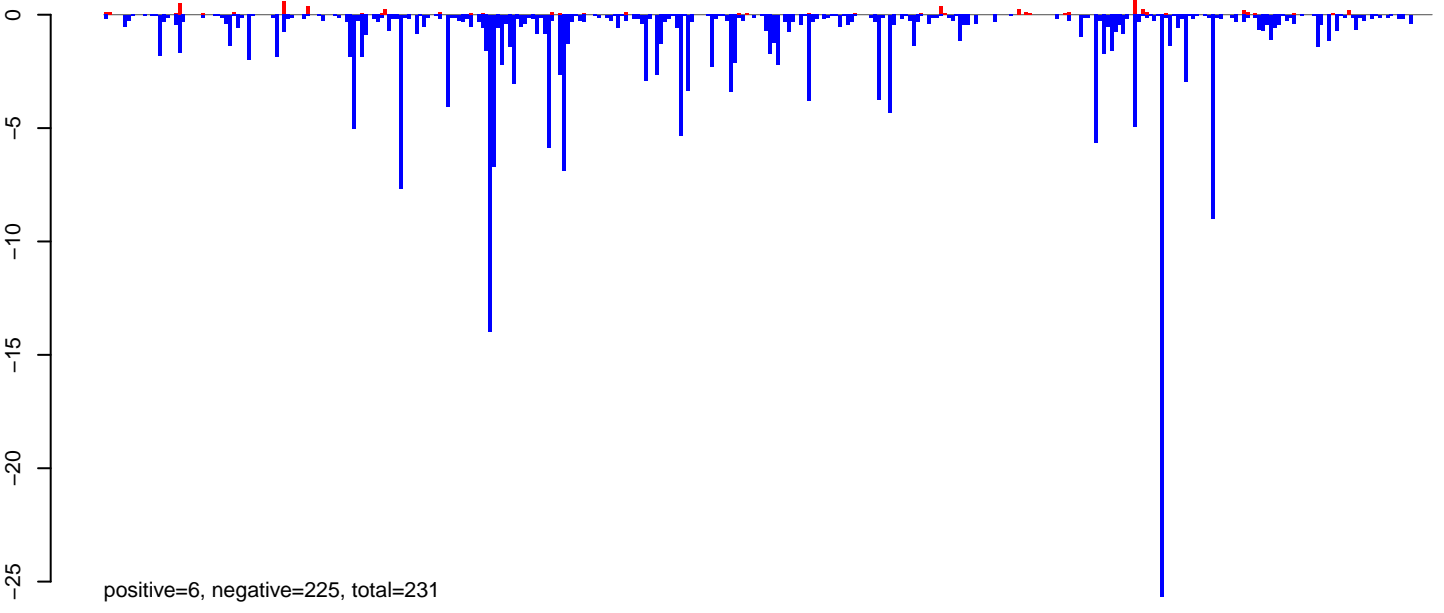
Window size=25, length=12765, TE@ltr-1\_family-4169@LTR\_Pao:1-12765

0 2000 4000 6000 8000 10000 12000

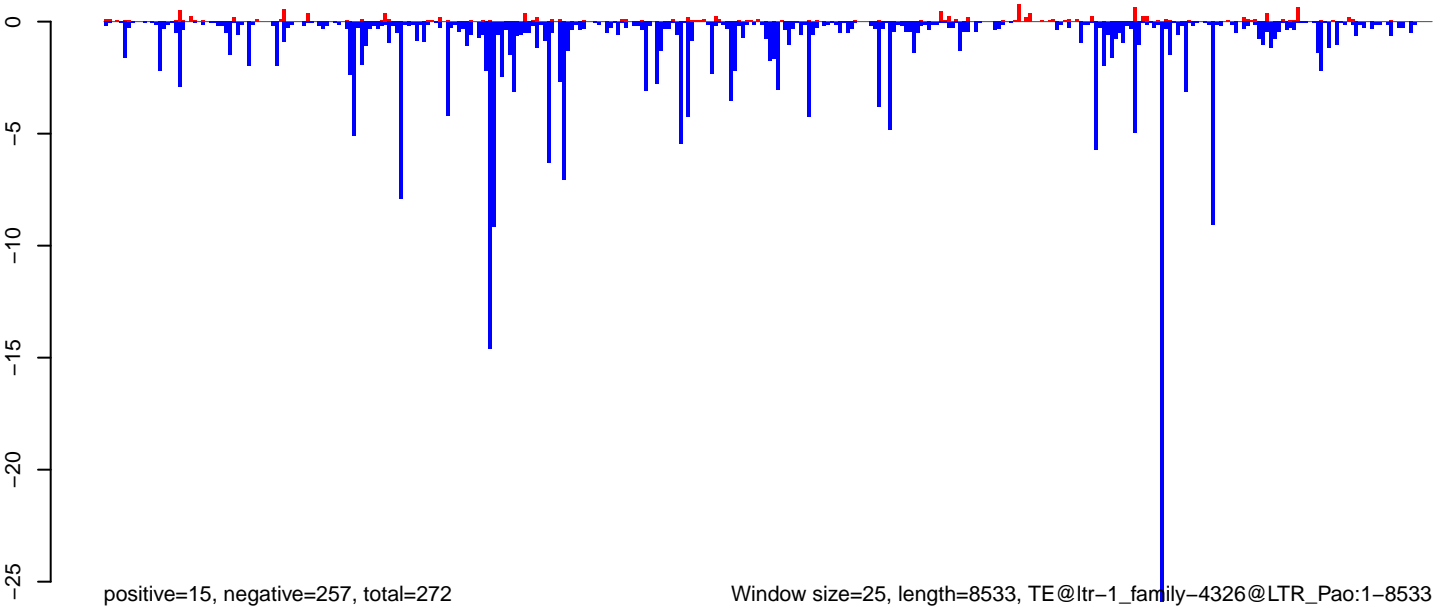
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



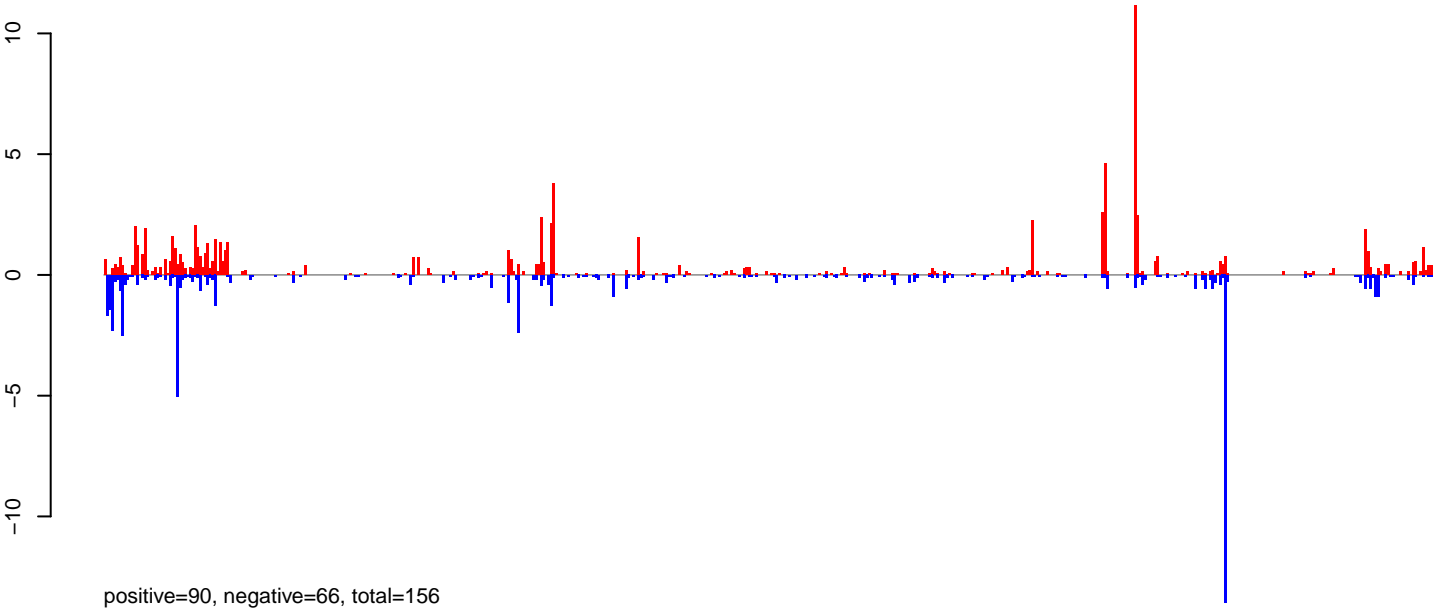
**AeAlbo\_Larvae\_CT.rep**



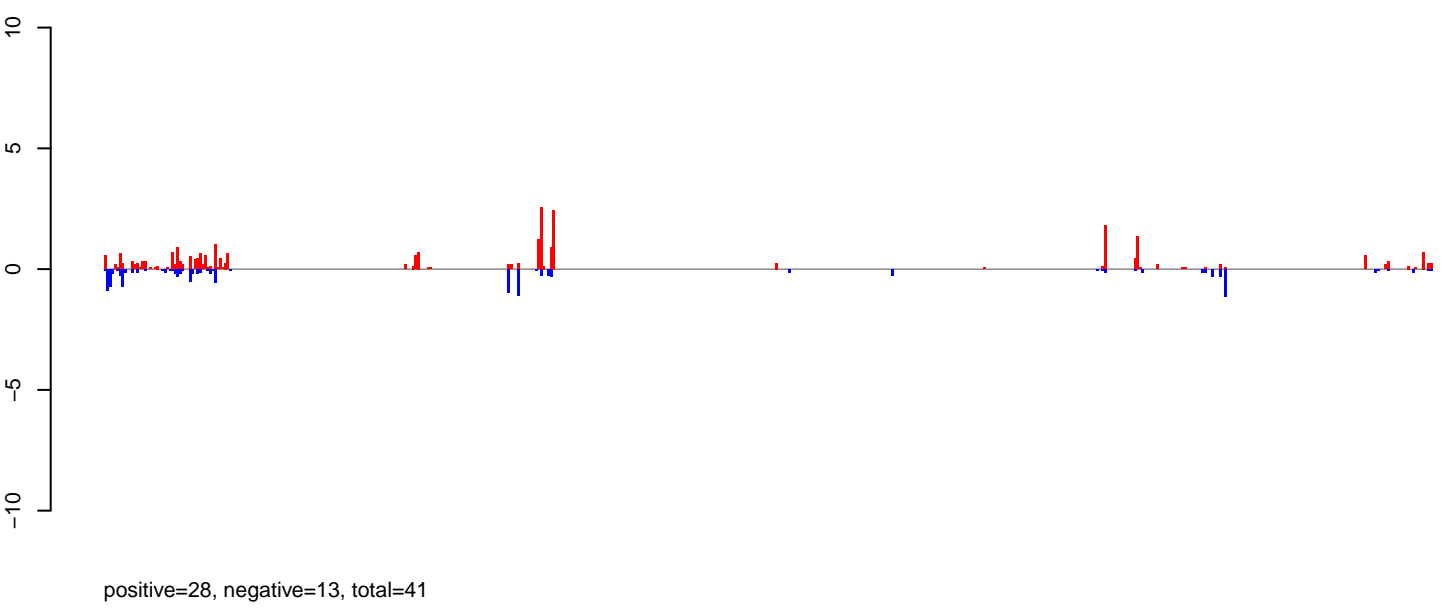
Window size=25, length=8533, TE@ltr-1\_family-4326@LTR\_Pao:1-8533

0 2000 4000 6000 8000

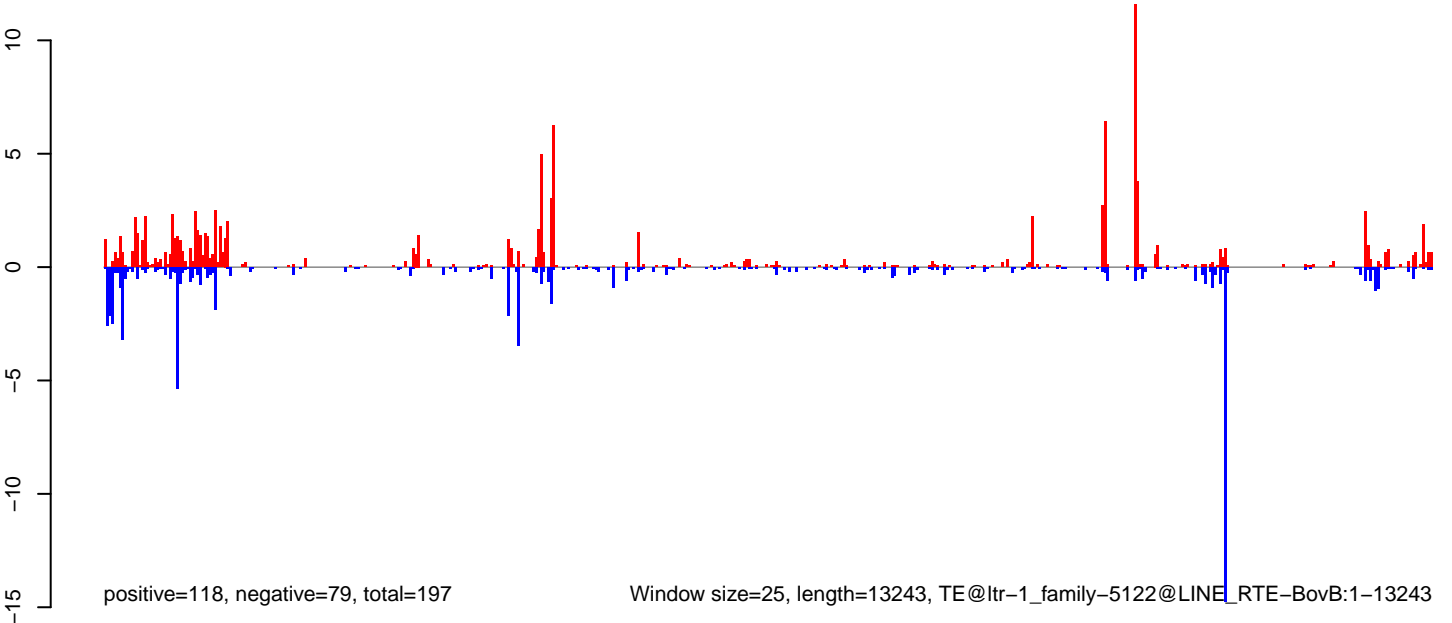
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

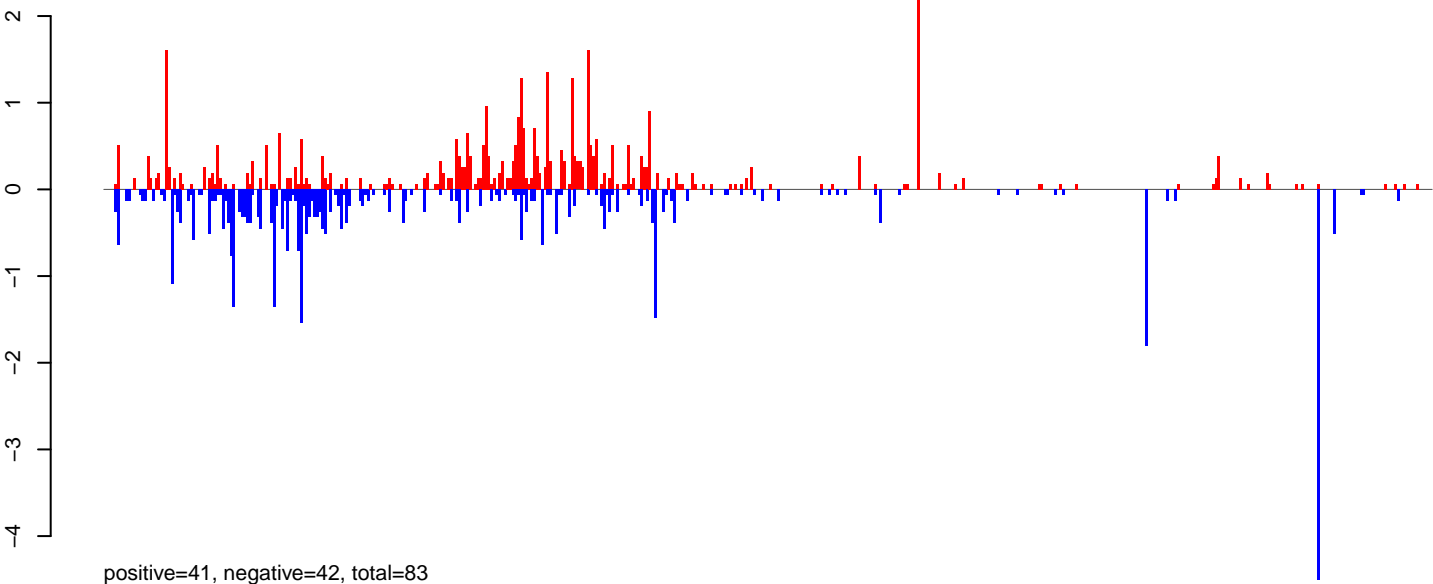


**AeAlbo\_Larvae\_CT.rep**

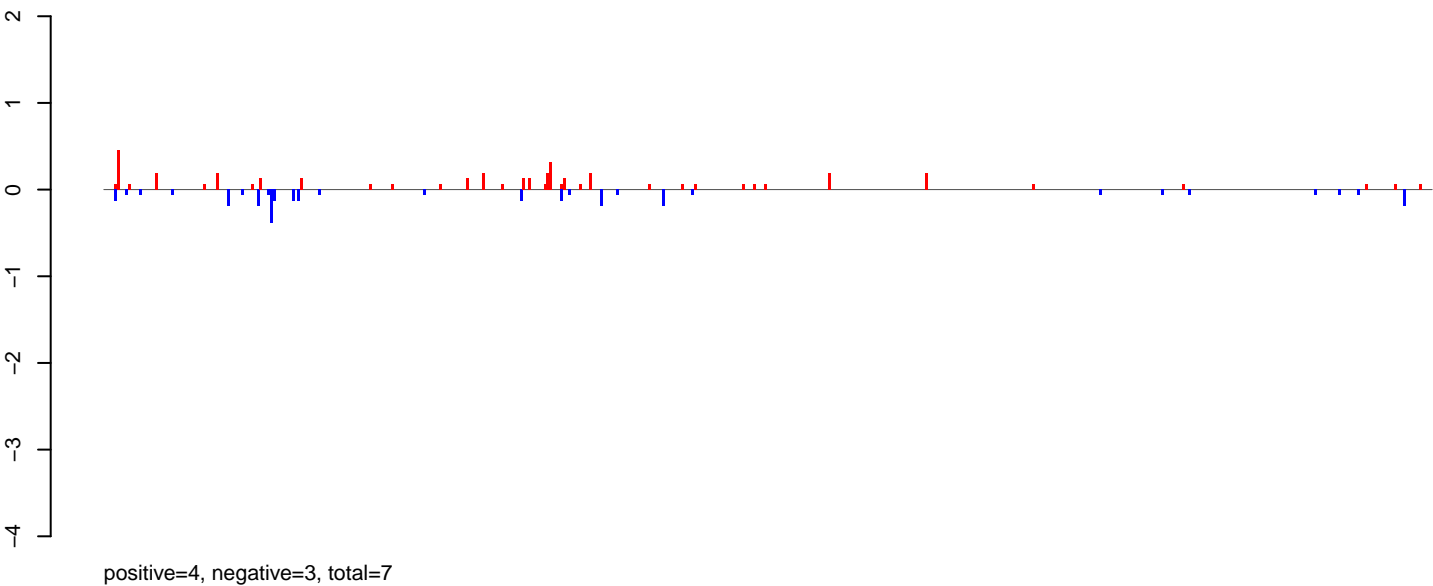


Window size=25, length=13243, TE@ltr-1\_family-5122@LINE RTE-BovB:1-13243

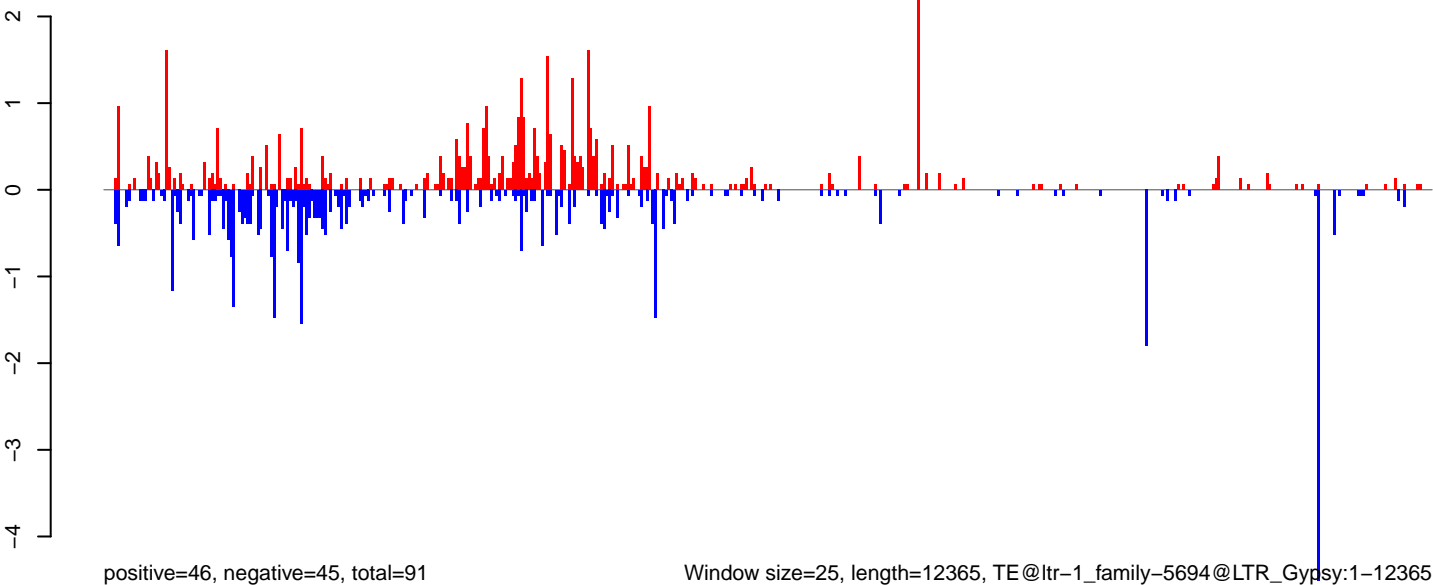
**AeAlbo\_Larvae\_CT.18\_23.rep**



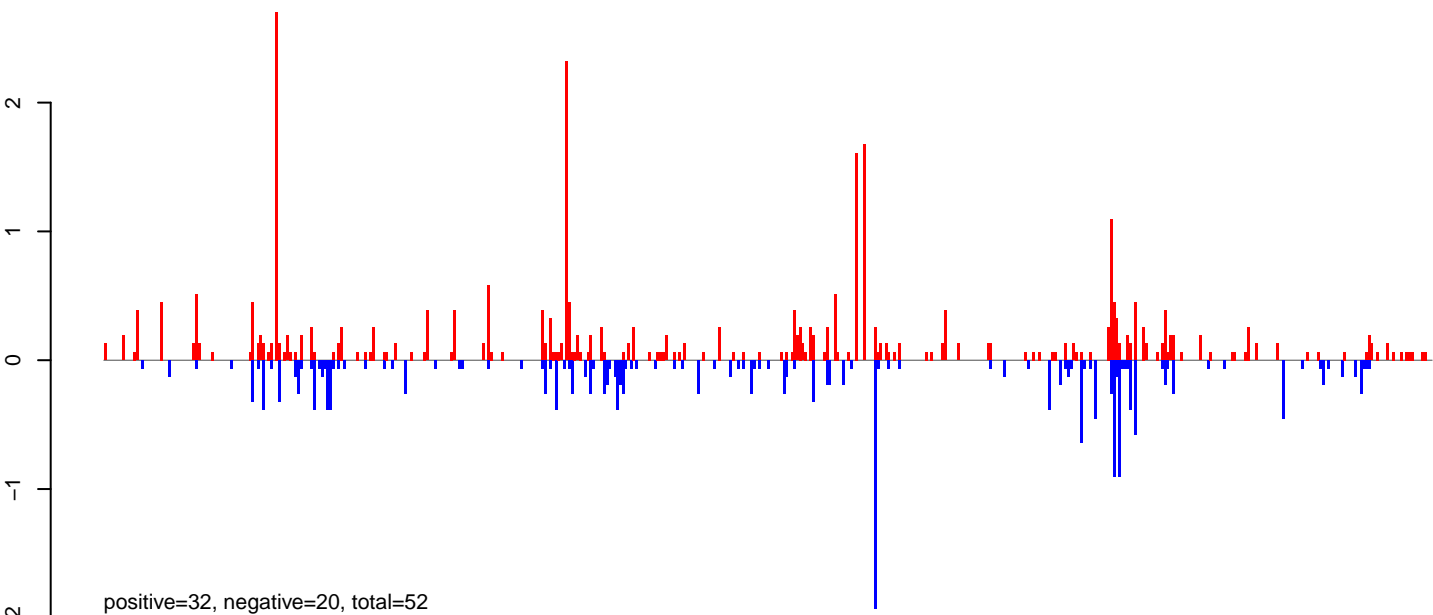
**AeAlbo\_Larvae\_CT.24\_35.rep**



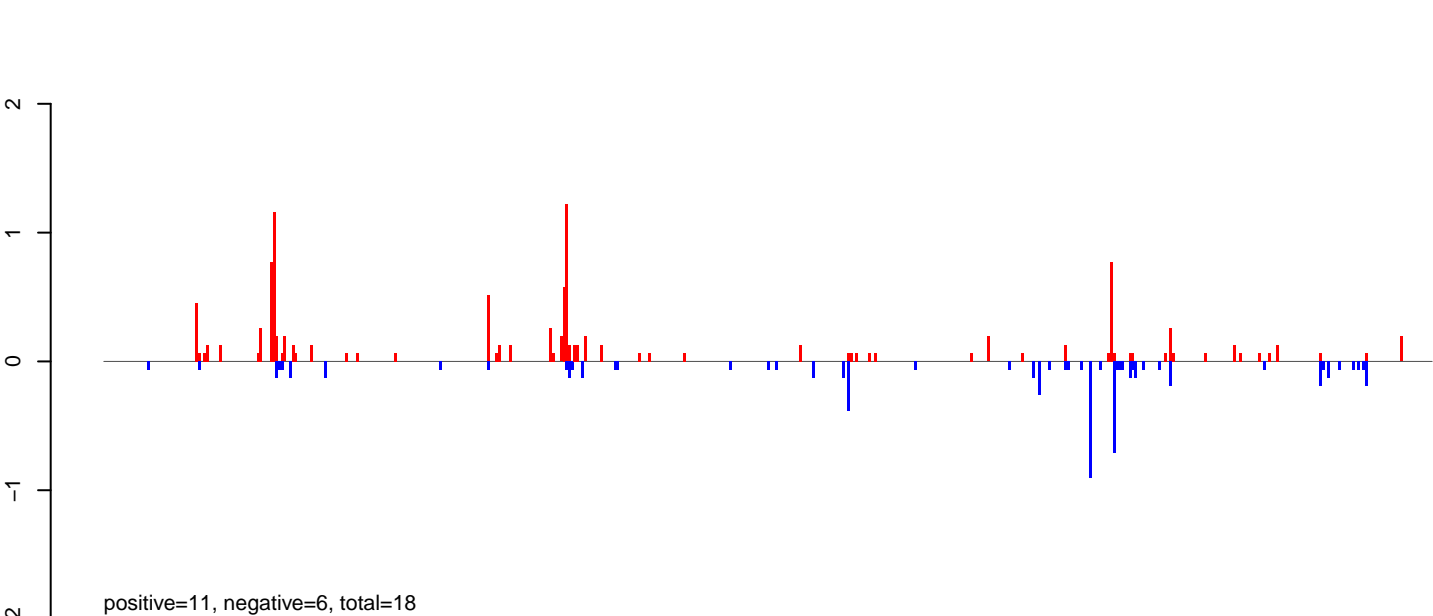
**AeAlbo\_Larvae\_CT.rep**



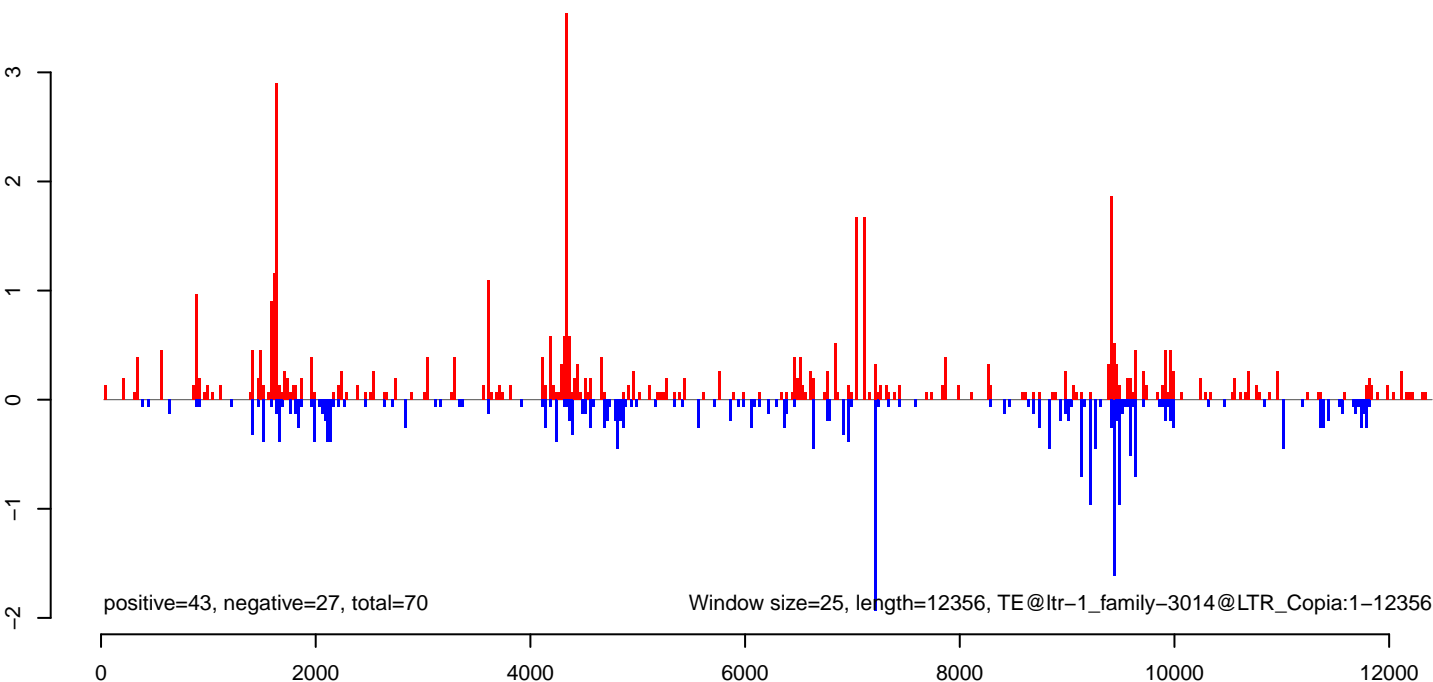
**AeAlbo\_Larvae\_CT.18\_23.rep**



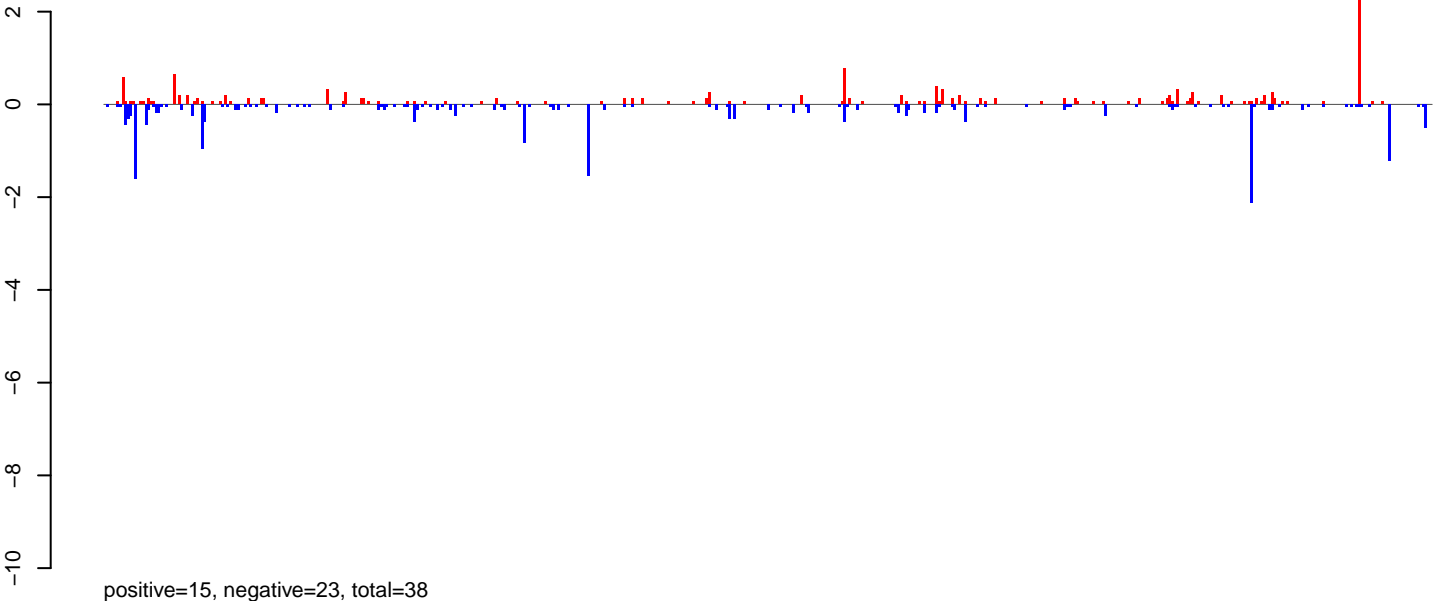
**AeAlbo\_Larvae\_CT.24\_35.rep**



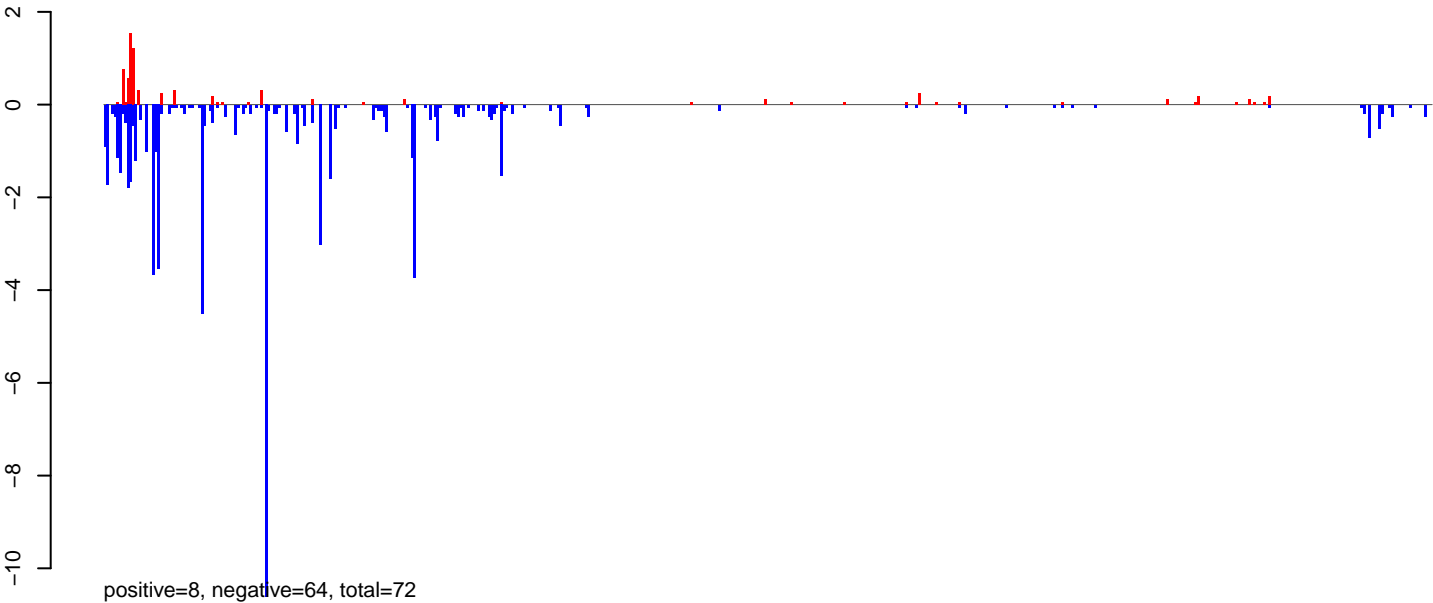
**AeAlbo\_Larvae\_CT.rep**



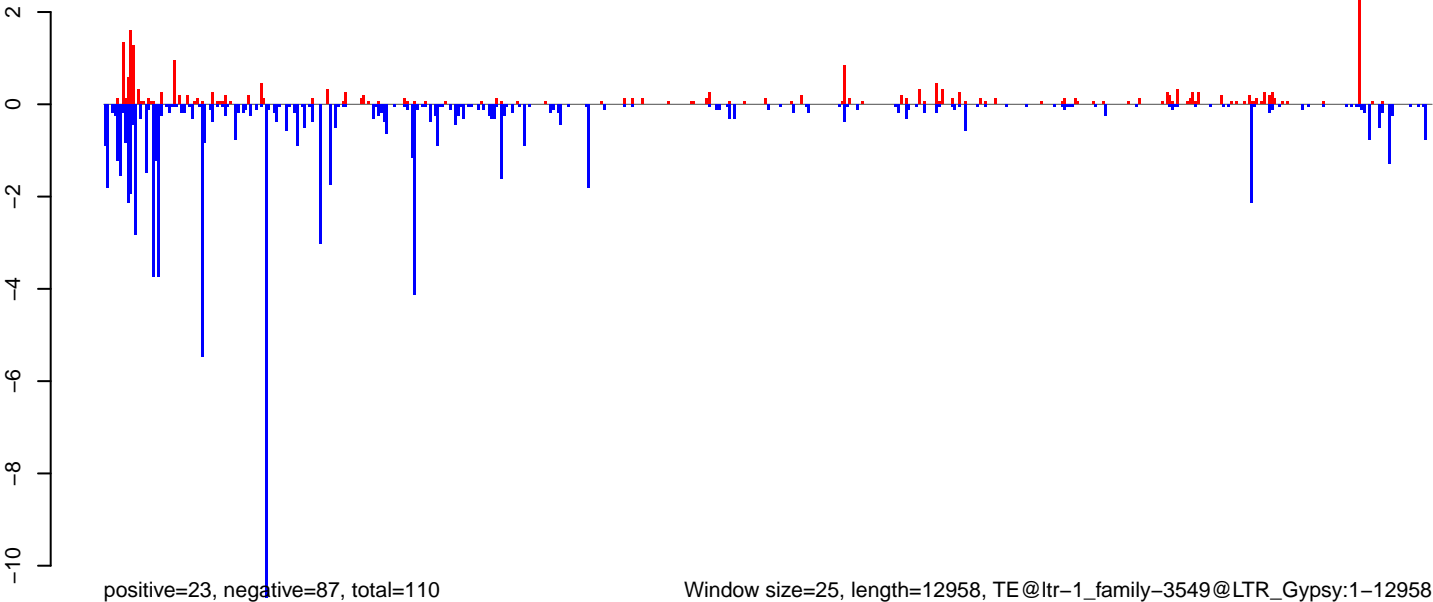
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



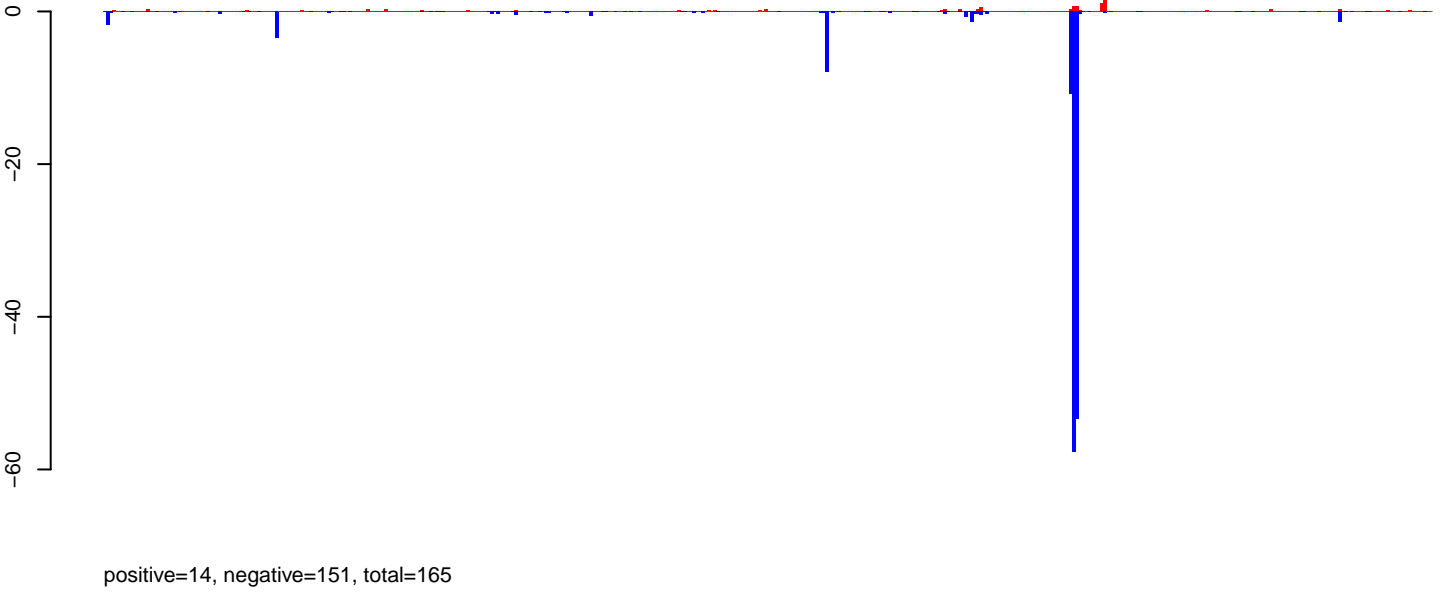
**AeAlbo\_Larvae\_CT.rep**



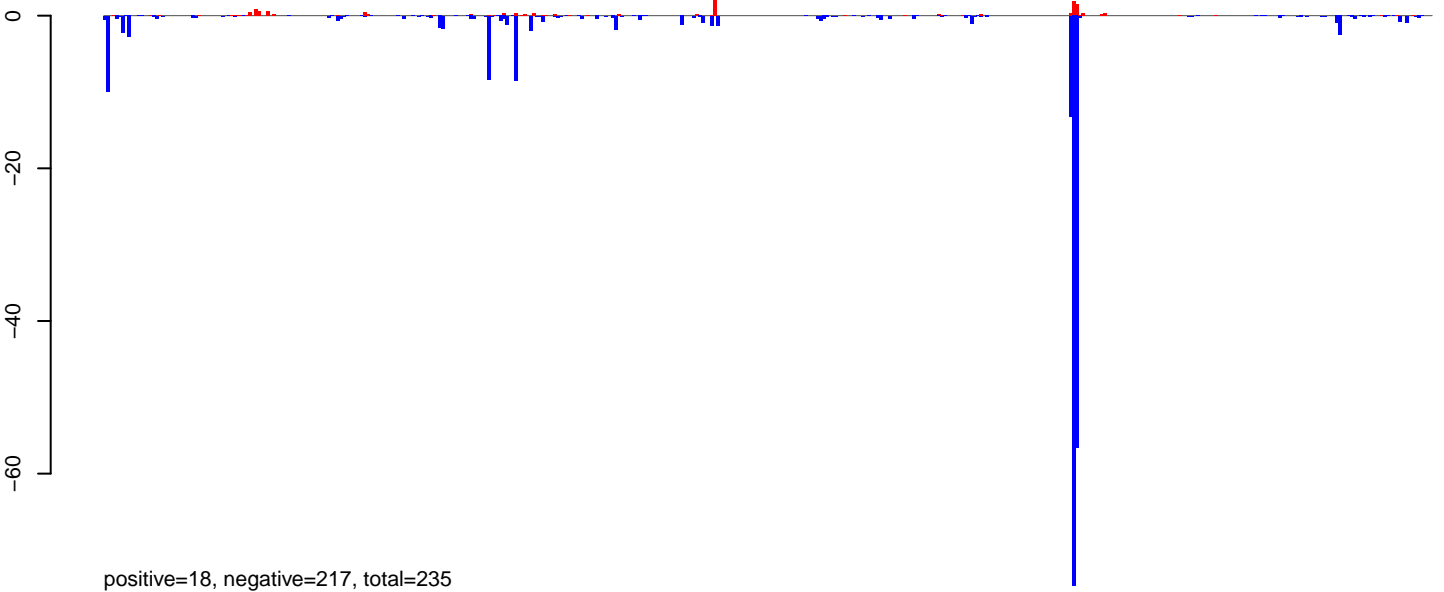
Window size=25, length=12958, TE@ltr-1\_family-3549@LTR\_Gypsy:1-12958

0 2000 4000 6000 8000 10000 12000

**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

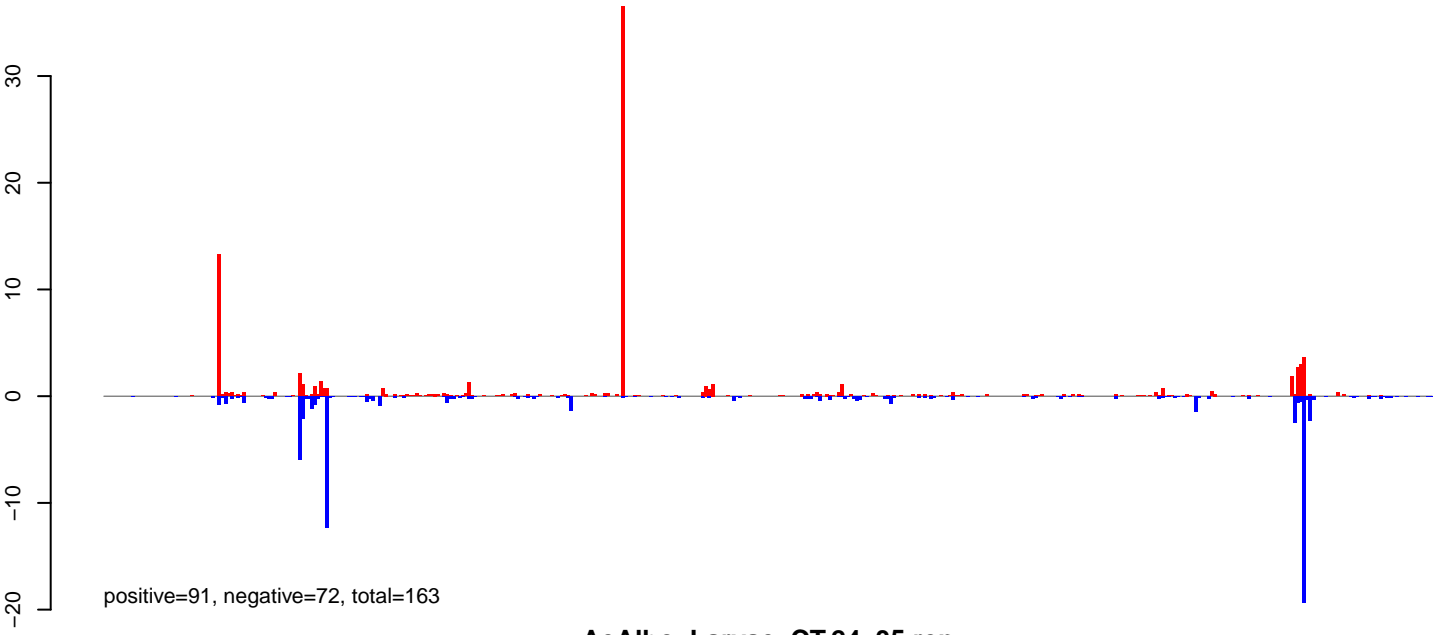


Window size=25, length=10978, TE@ltr-1\_family-3653@LTR\_Gypsy:1-10978

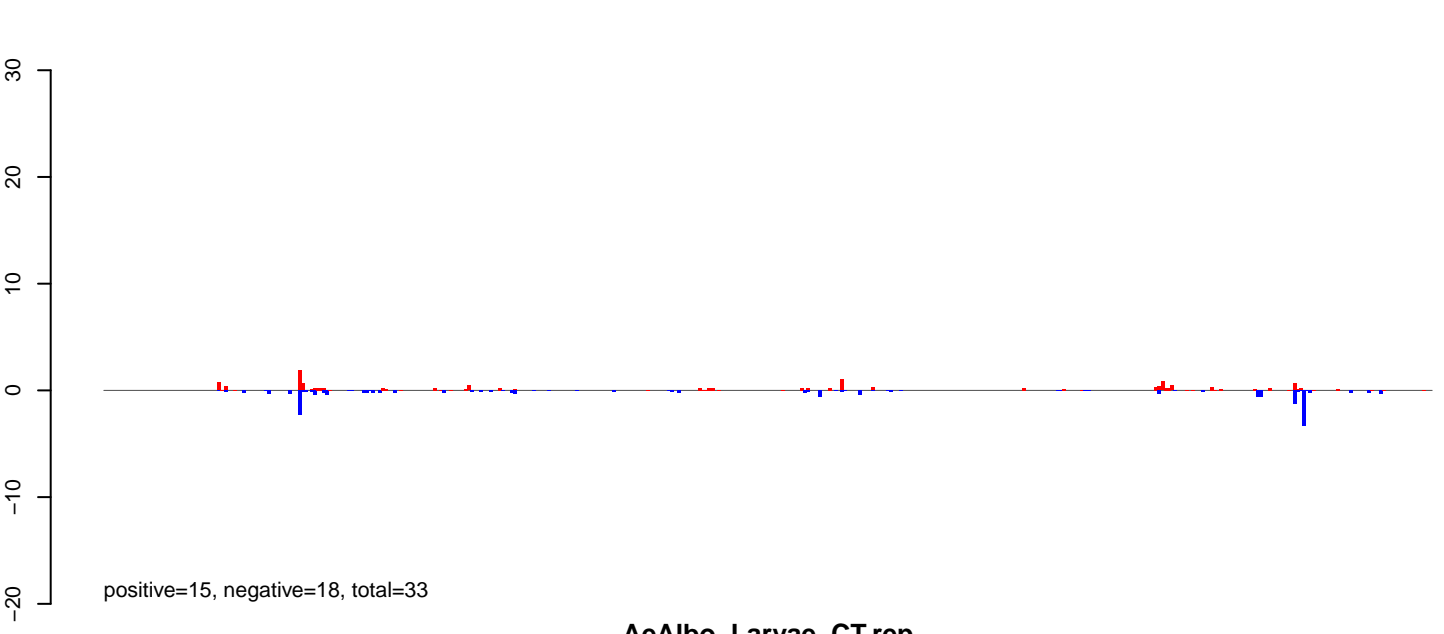
0 2000 4000 6000 8000 10000



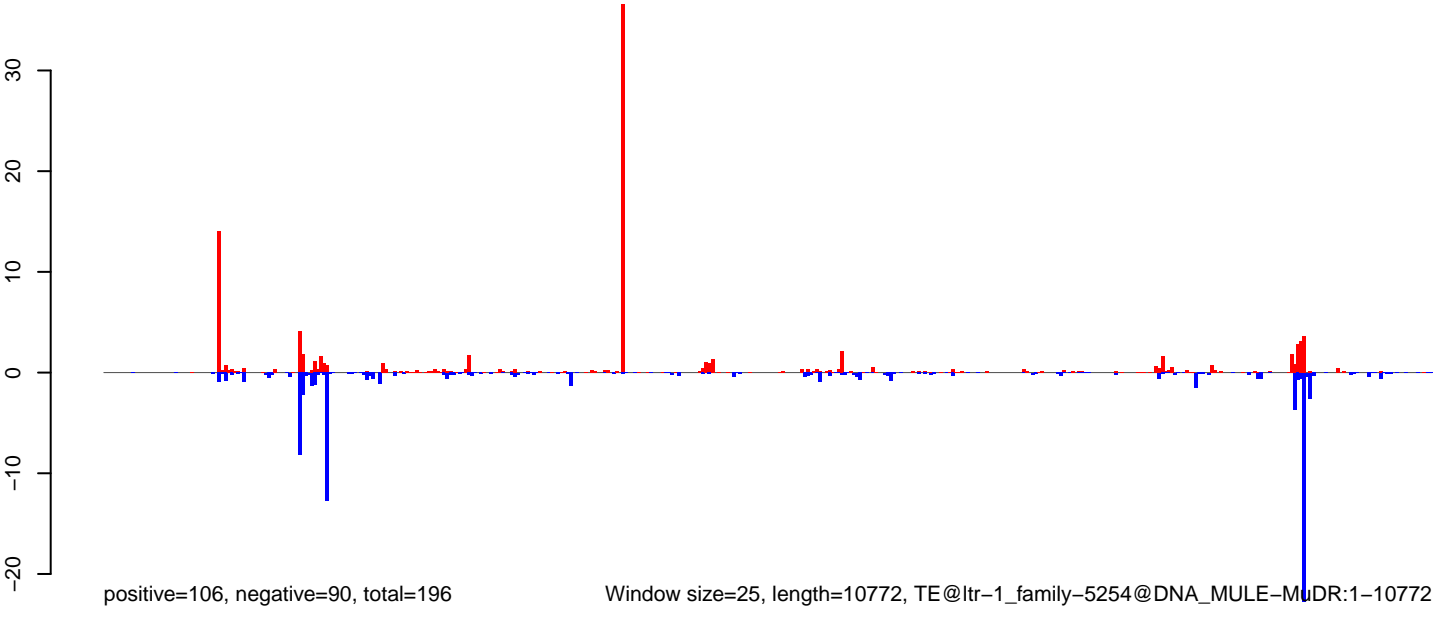
**AeAlbo\_Larvae\_CT.18\_23.rep**



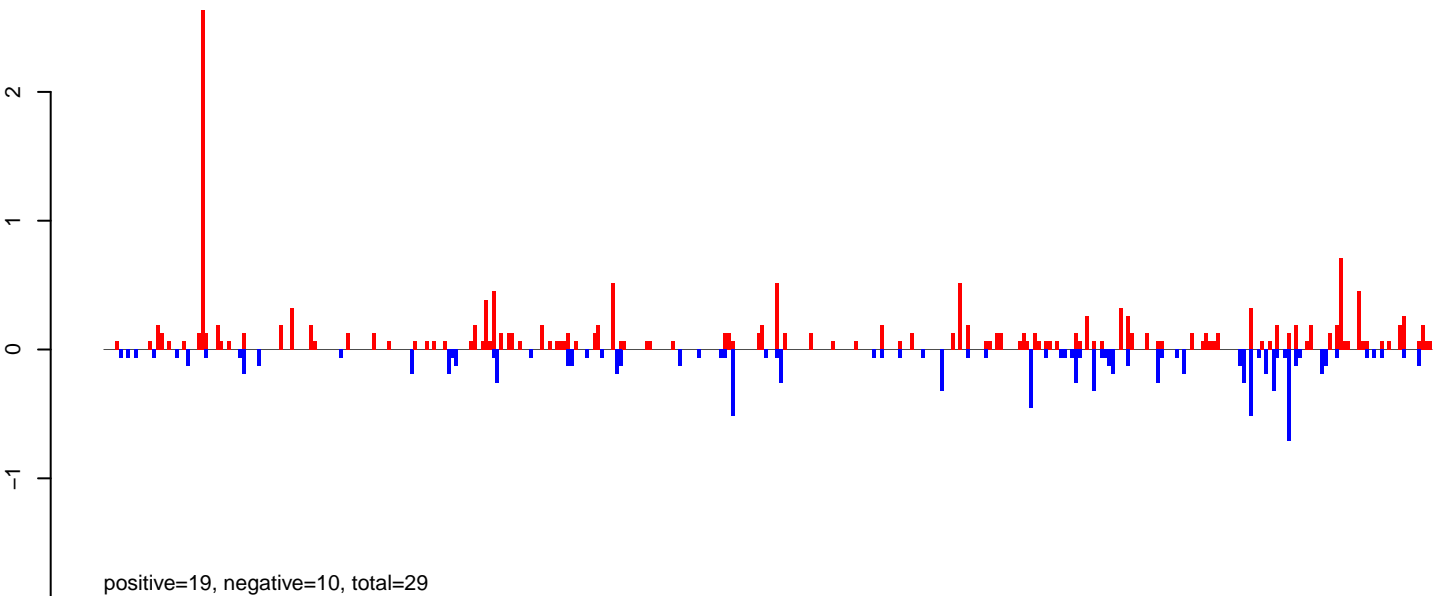
**AeAlbo\_Larvae\_CT.24\_35.rep**



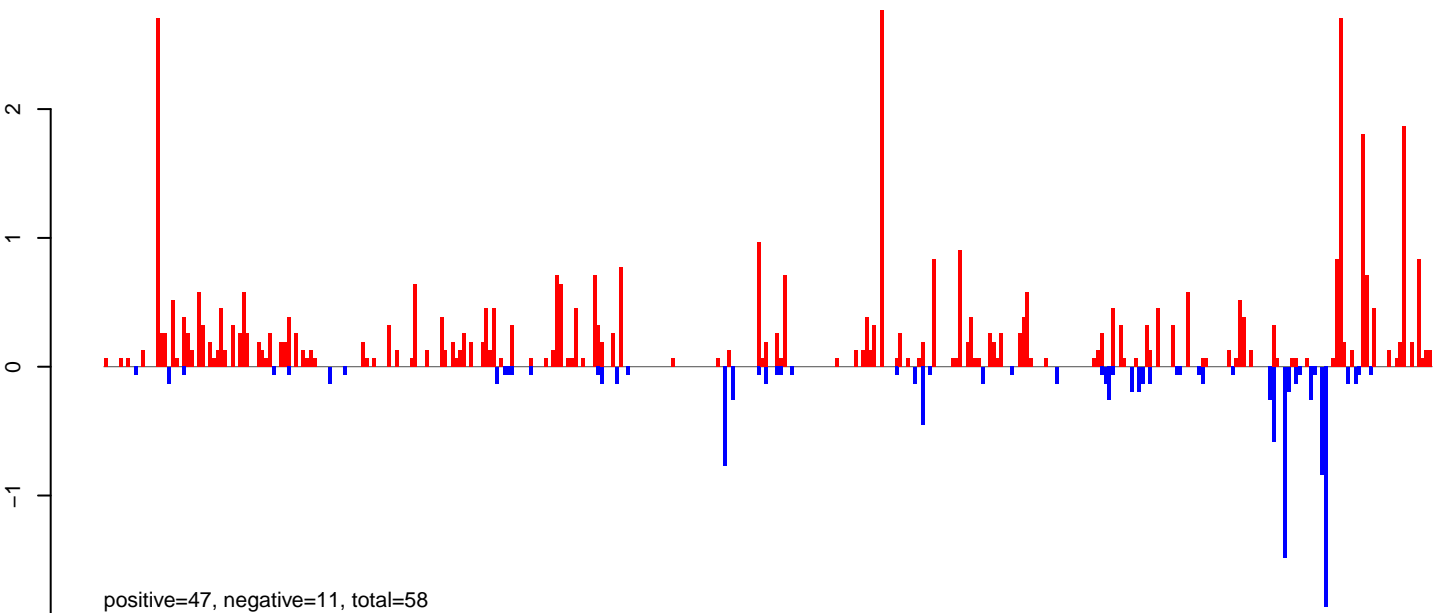
**AeAlbo\_Larvae\_CT.rep**



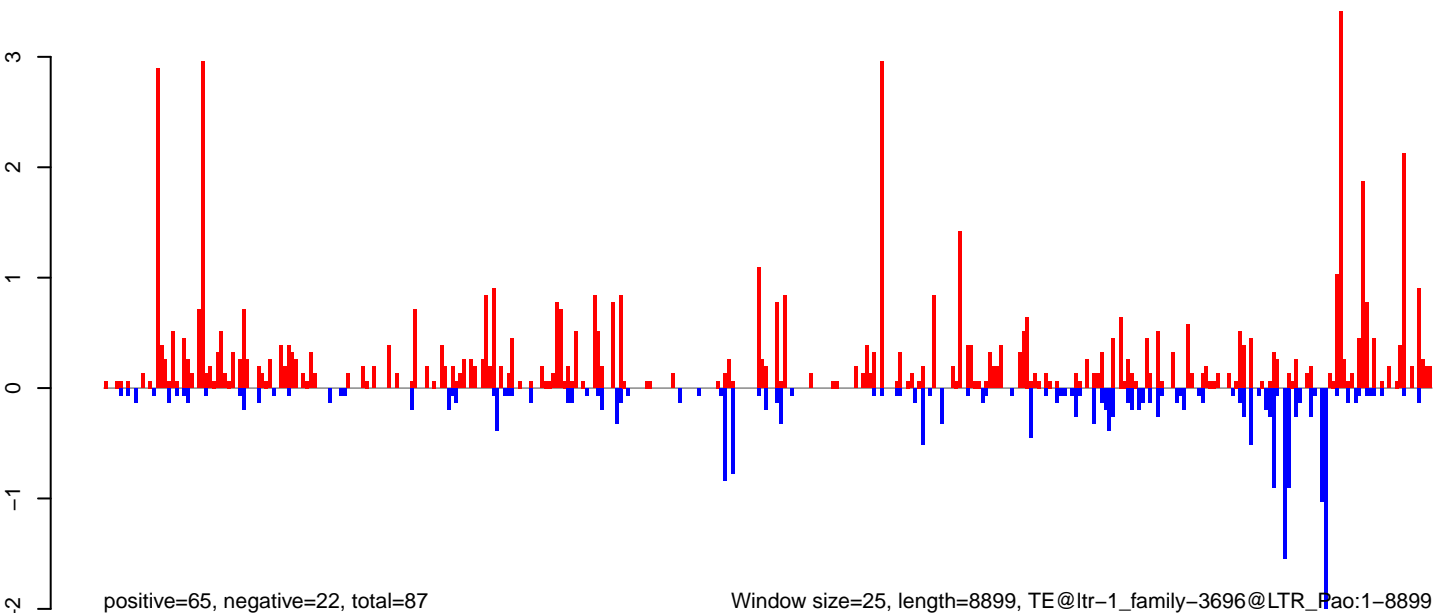
AeAlbo\_Larvae\_CT.18\_23.rep



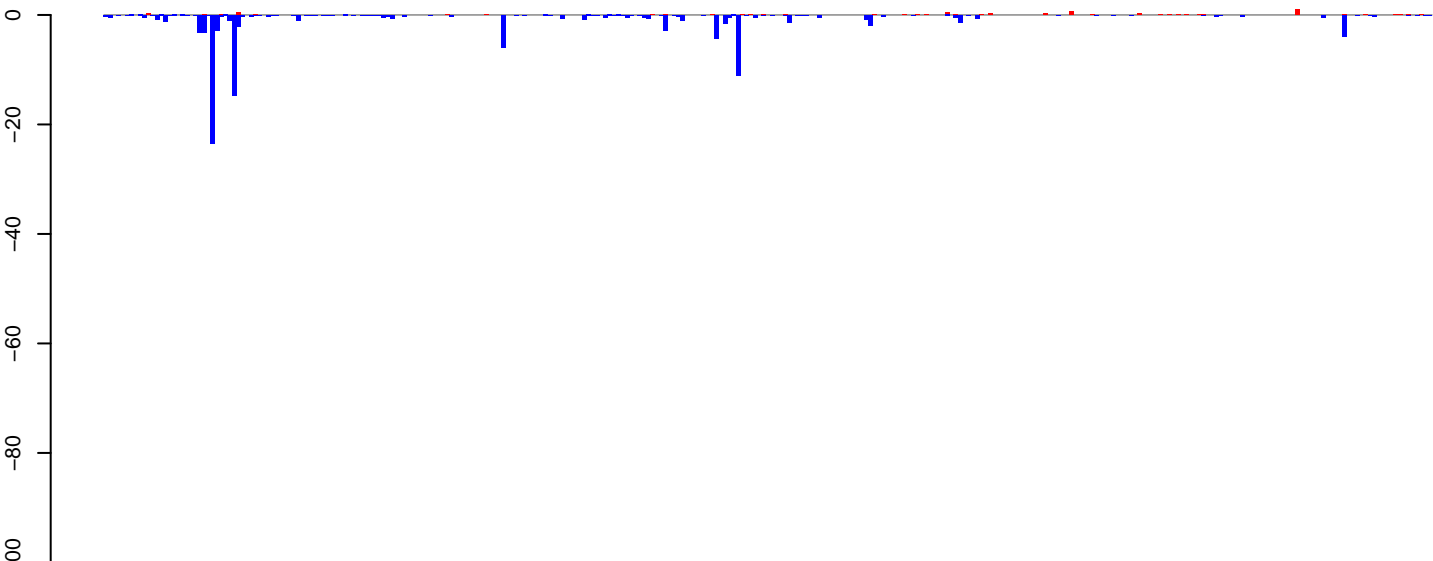
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

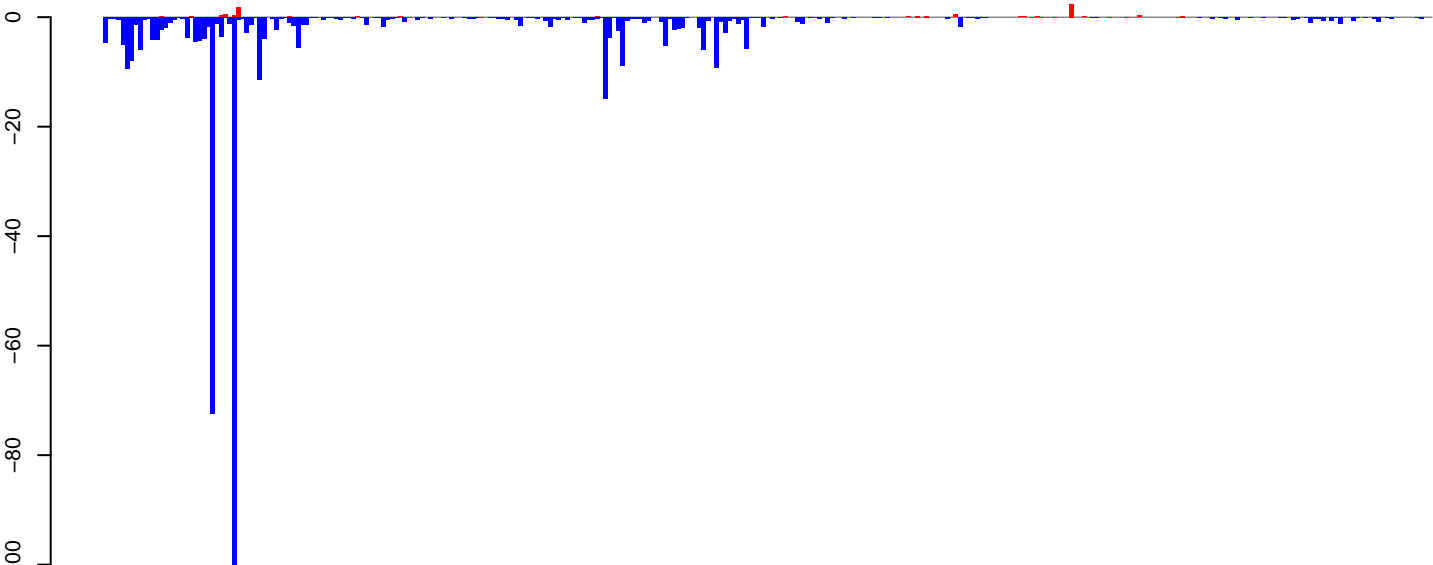


**AeAlbo\_Larvae\_CT.18\_23.rep**



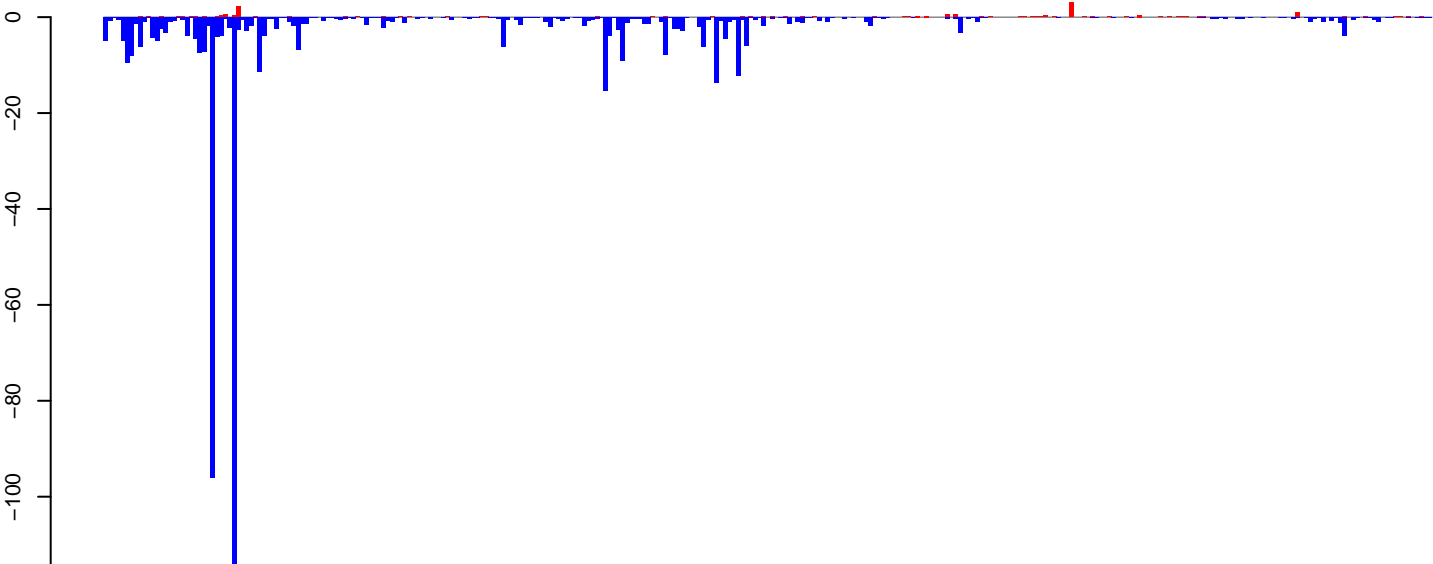
positive=6, negative=109, total=115

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=9, negative=398, total=408

**AeAlbo\_Larvae\_CT.rep**

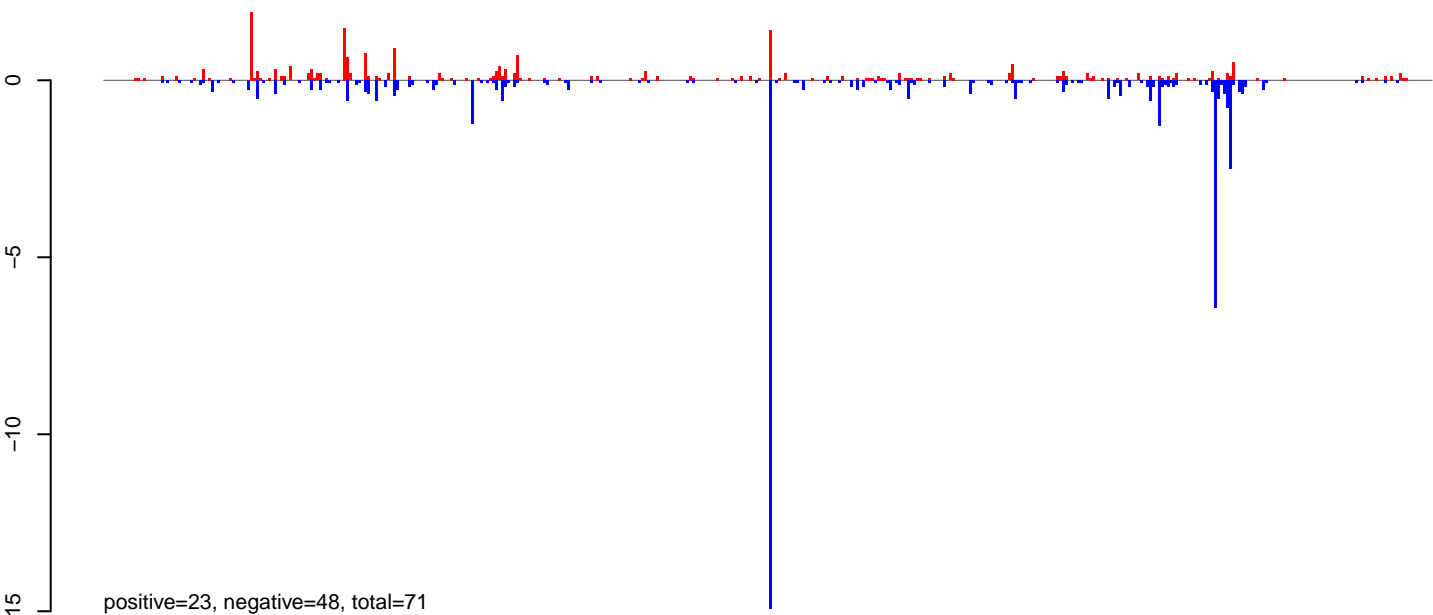


positive=16, negative=507, total=523

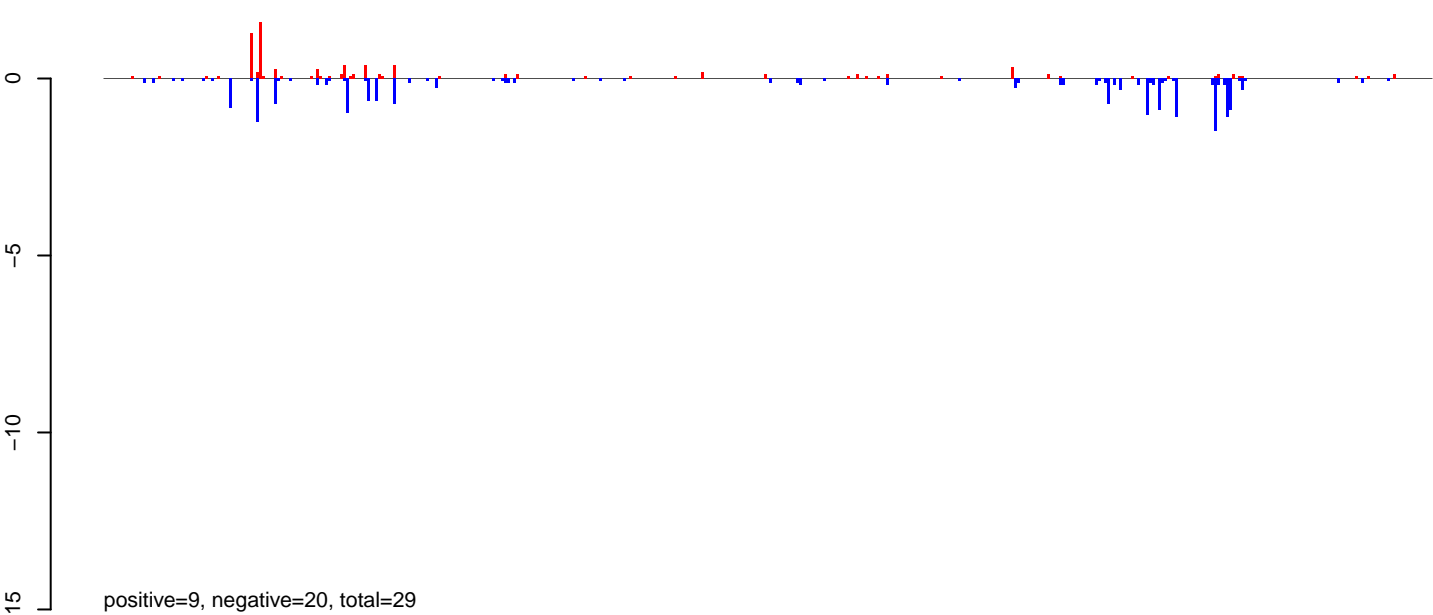
Window size=25, length=7772, TE@ltr-1\_family-3305@LTR\_Gypsy:1-7772

0 2000 4000 6000 8000

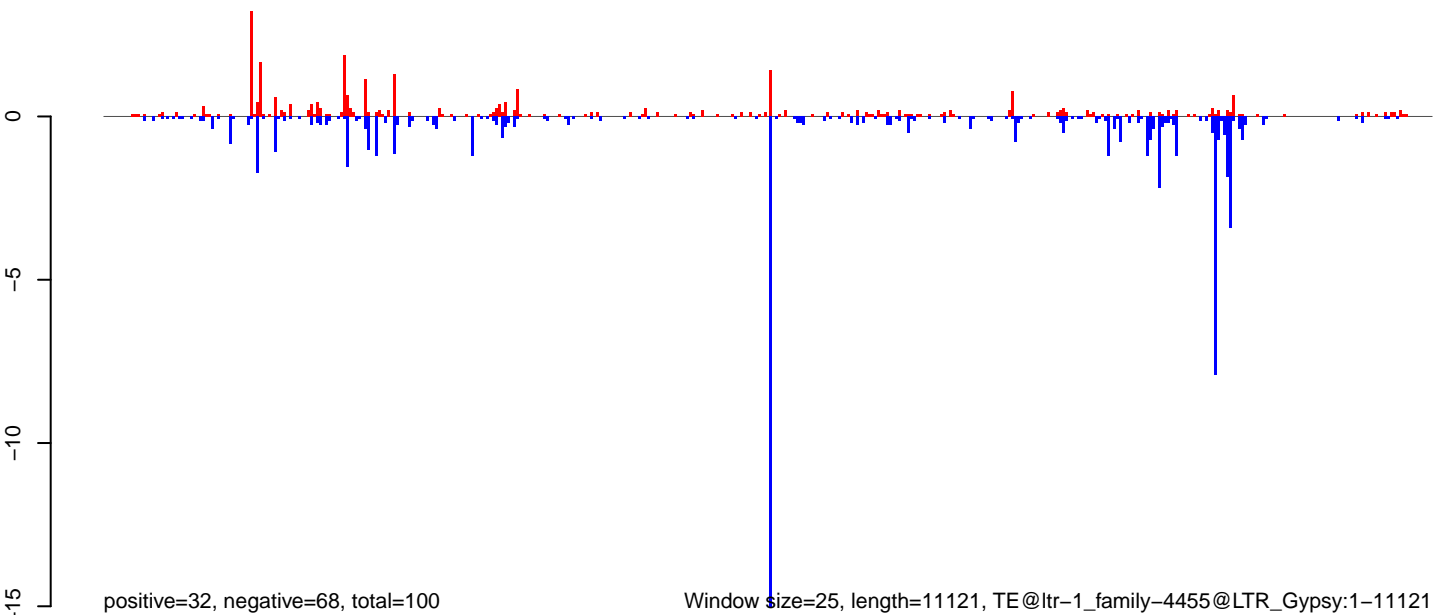
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

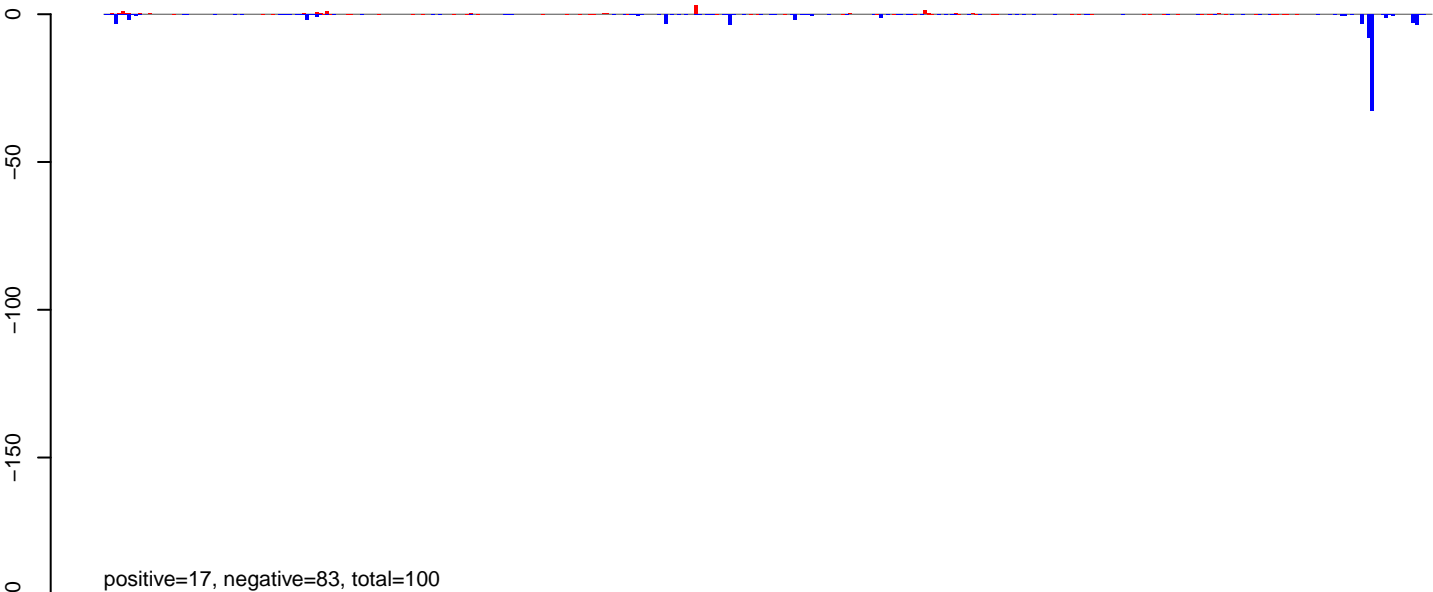


**AeAlbo\_Larvae\_CT.rep**

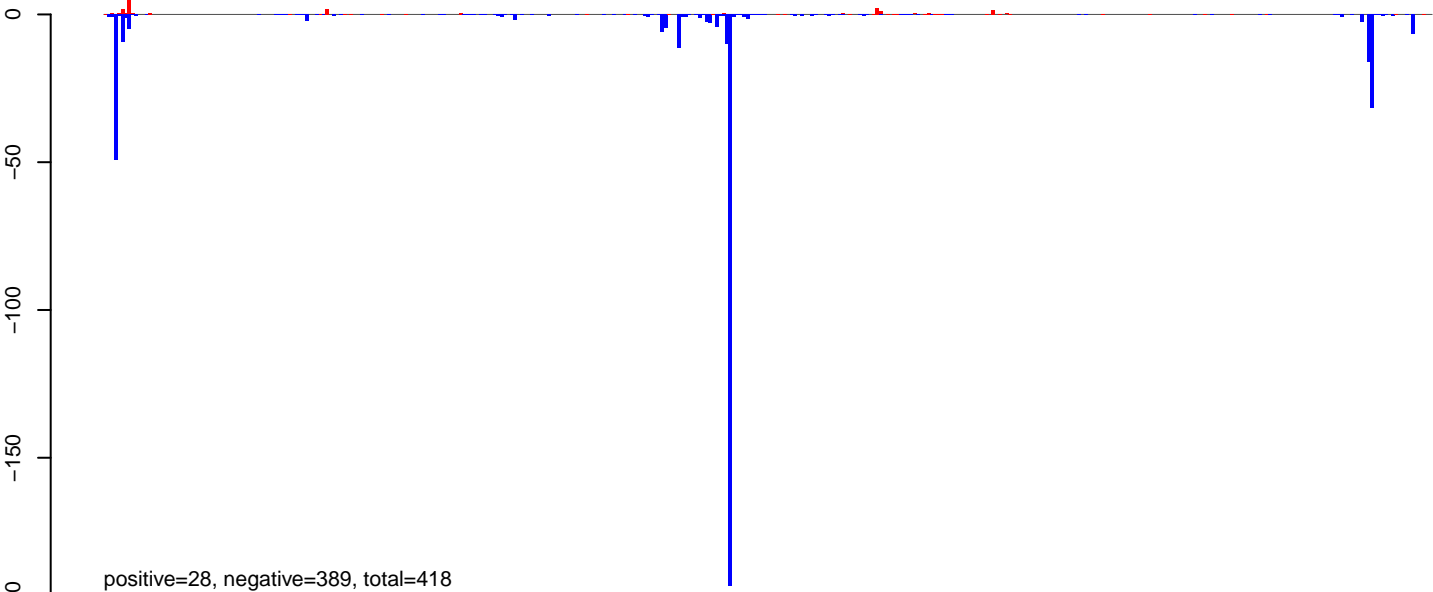


0 2000 4000 6000 8000 10000

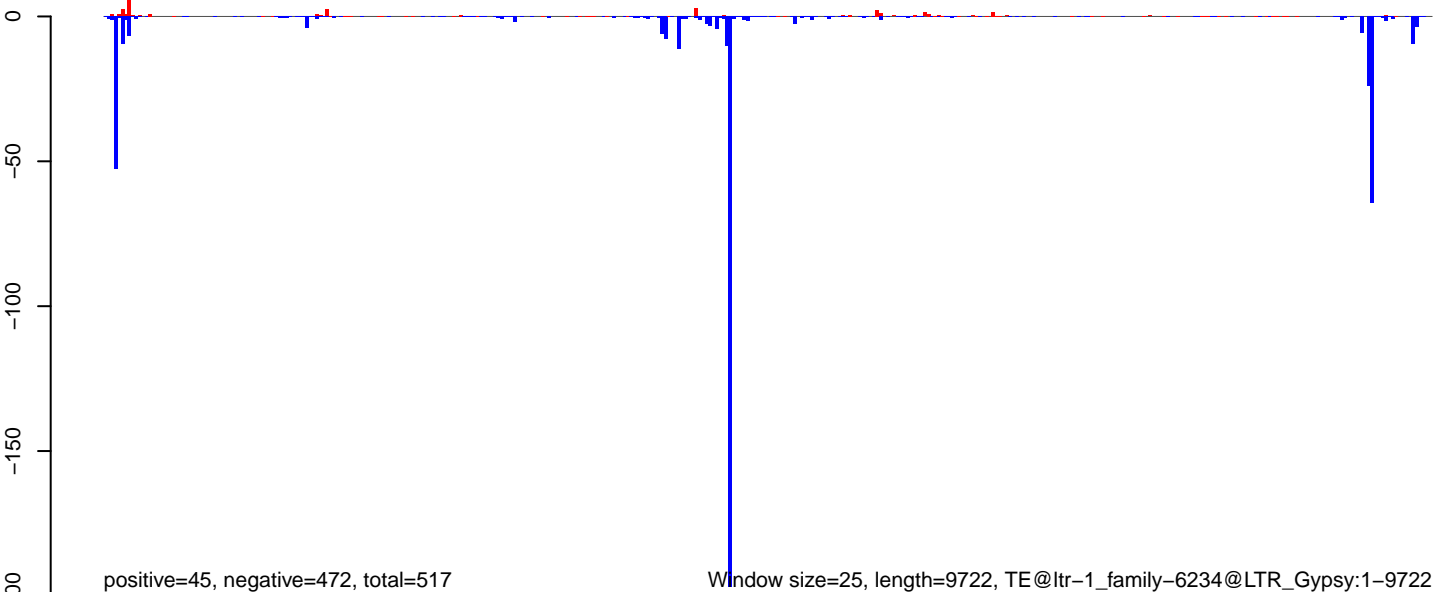
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

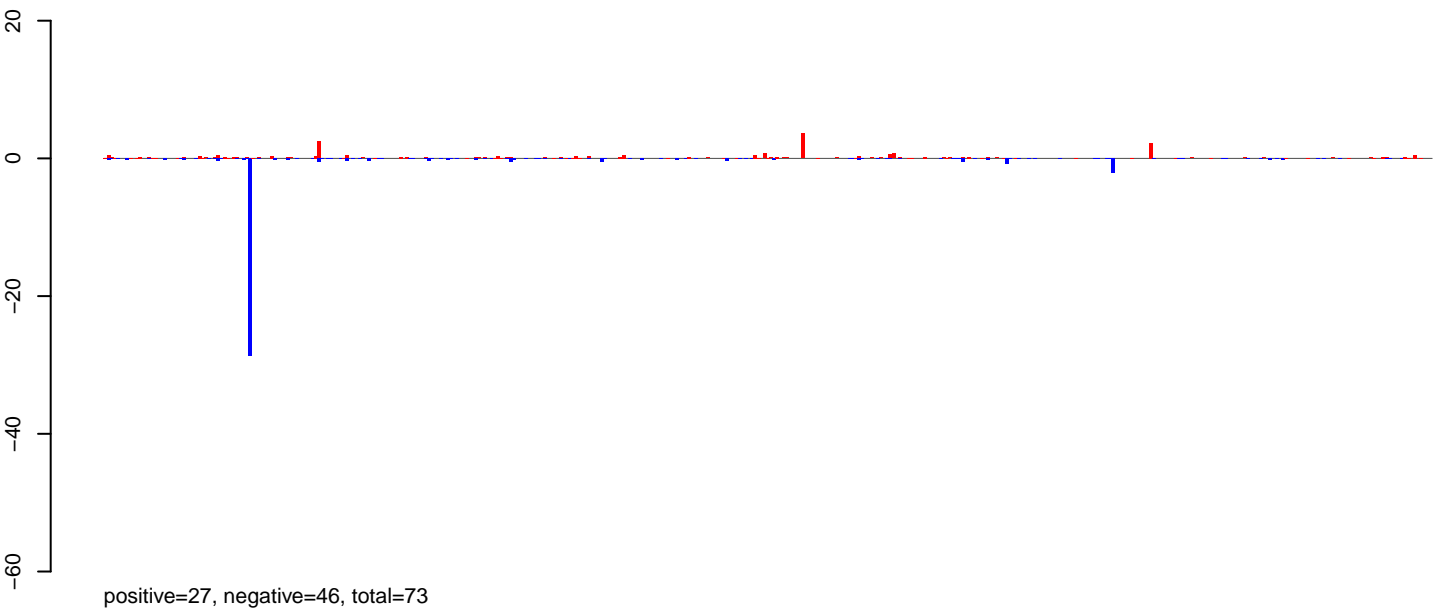


**AeAlbo\_Larvae\_CT.rep**

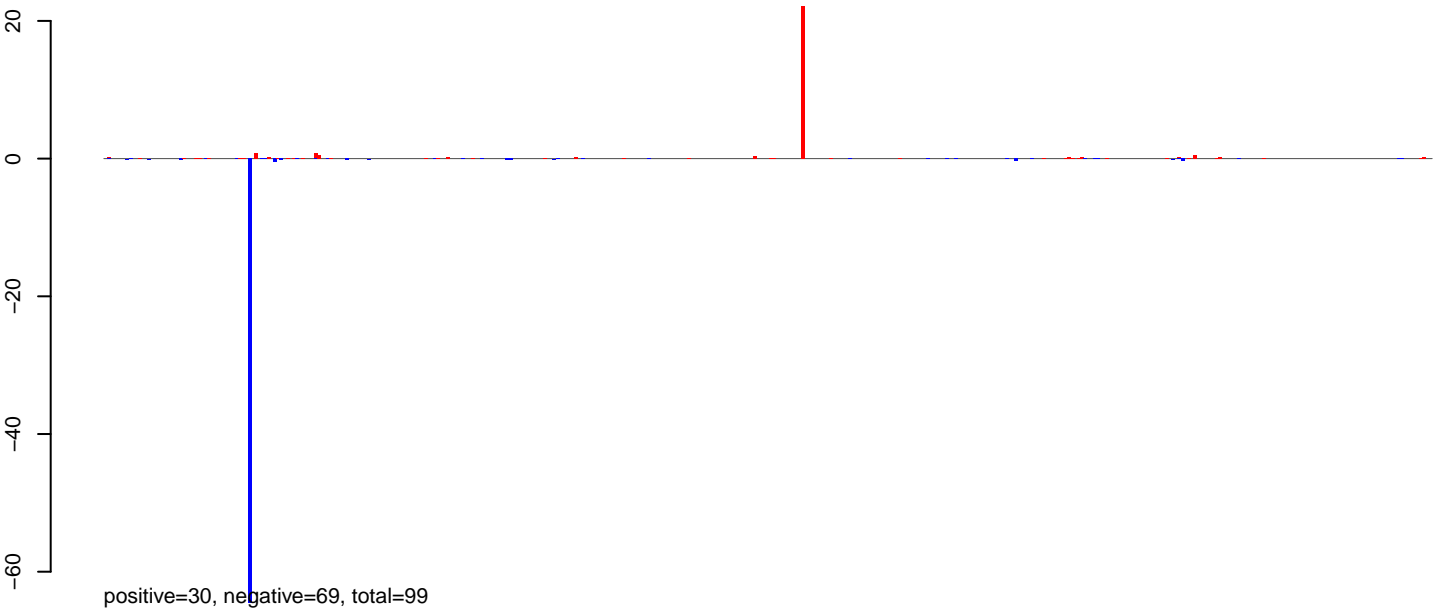


0 2000 4000 6000 8000 10000

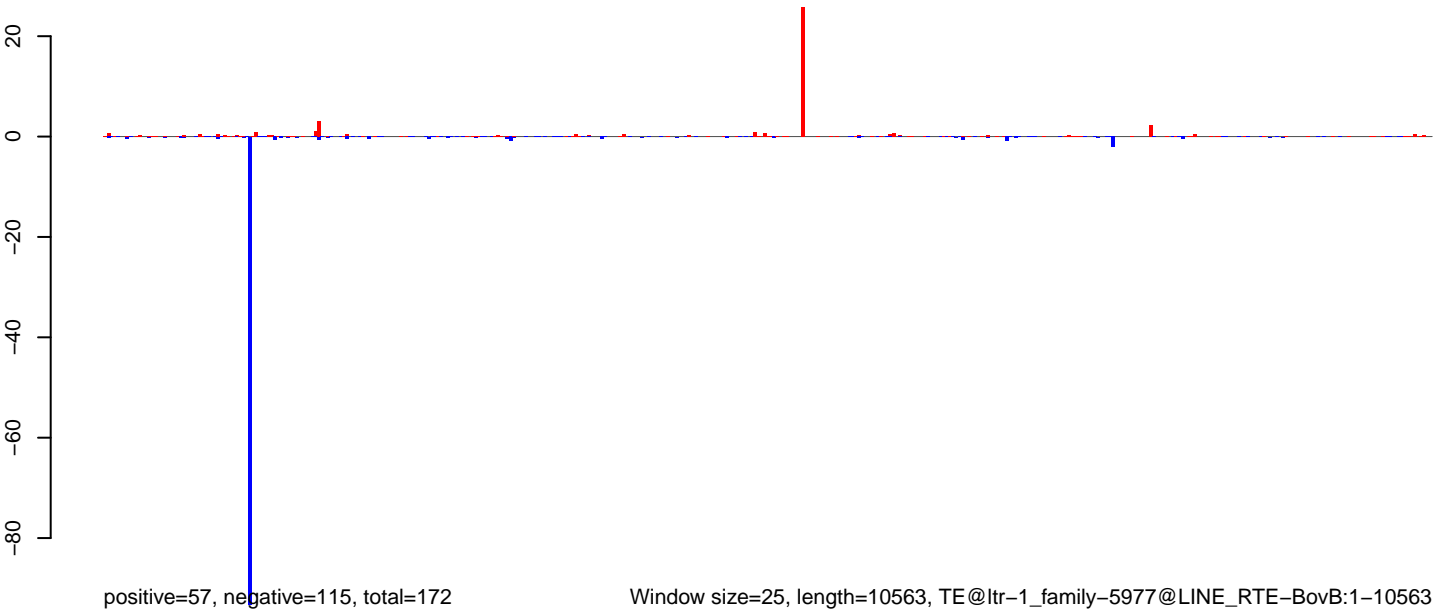
**AeAlbo\_Larvae\_CT.18\_23.rep**



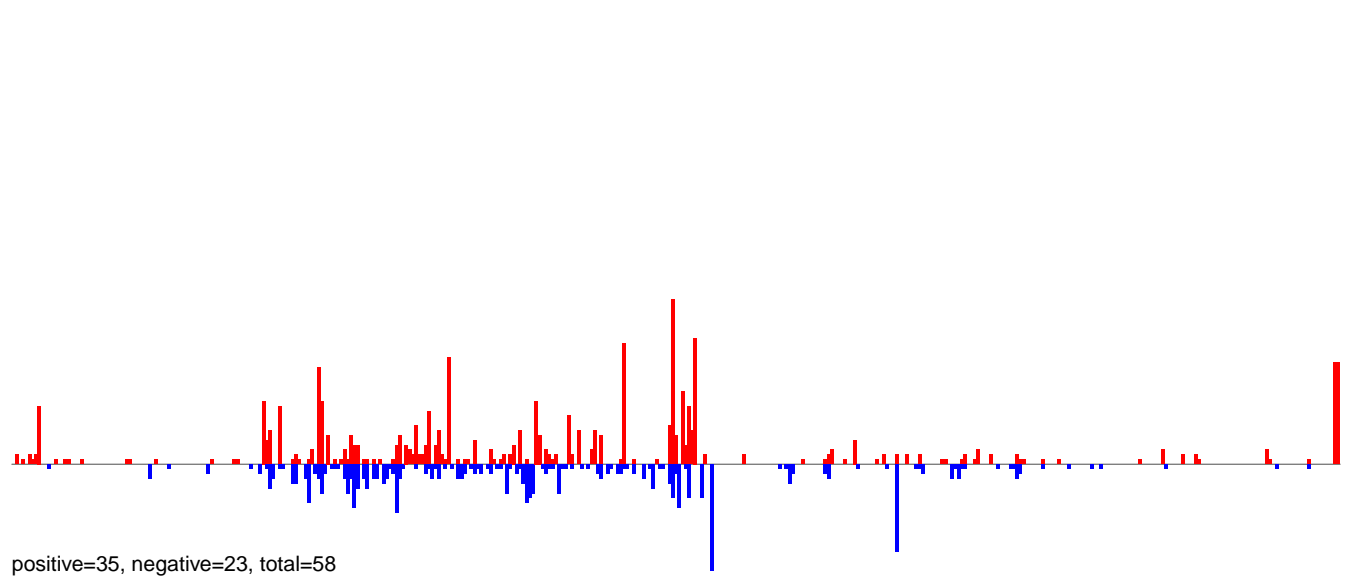
**AeAlbo\_Larvae\_CT.24\_35.rep**



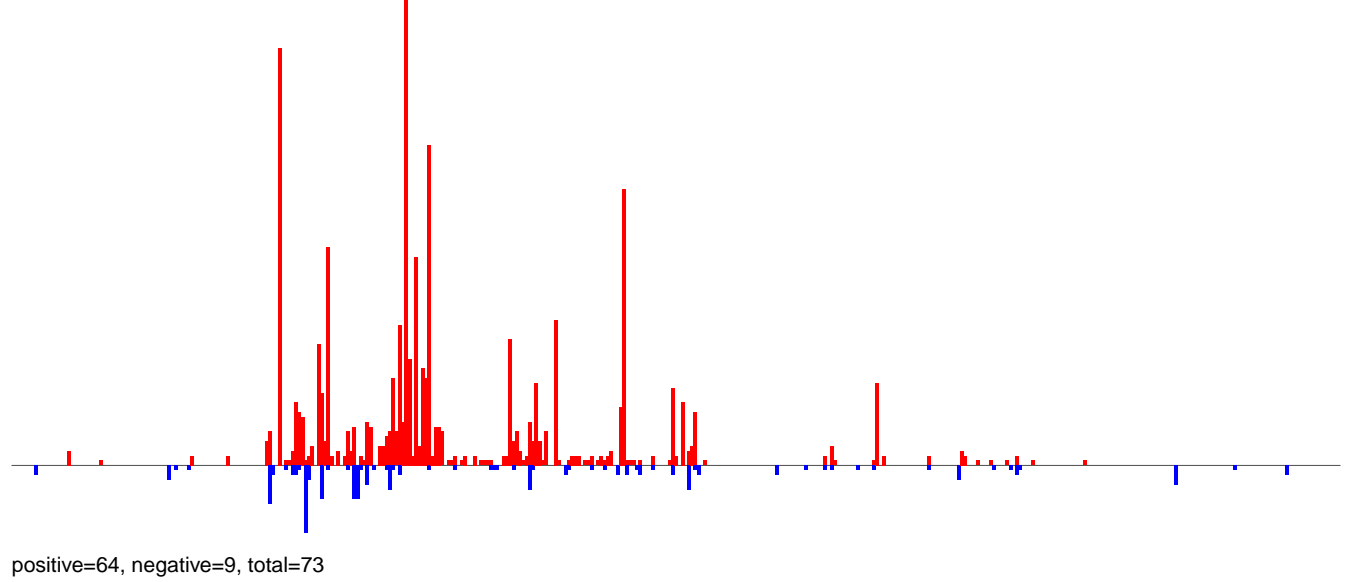
**AeAlbo\_Larvae\_CT.rep**



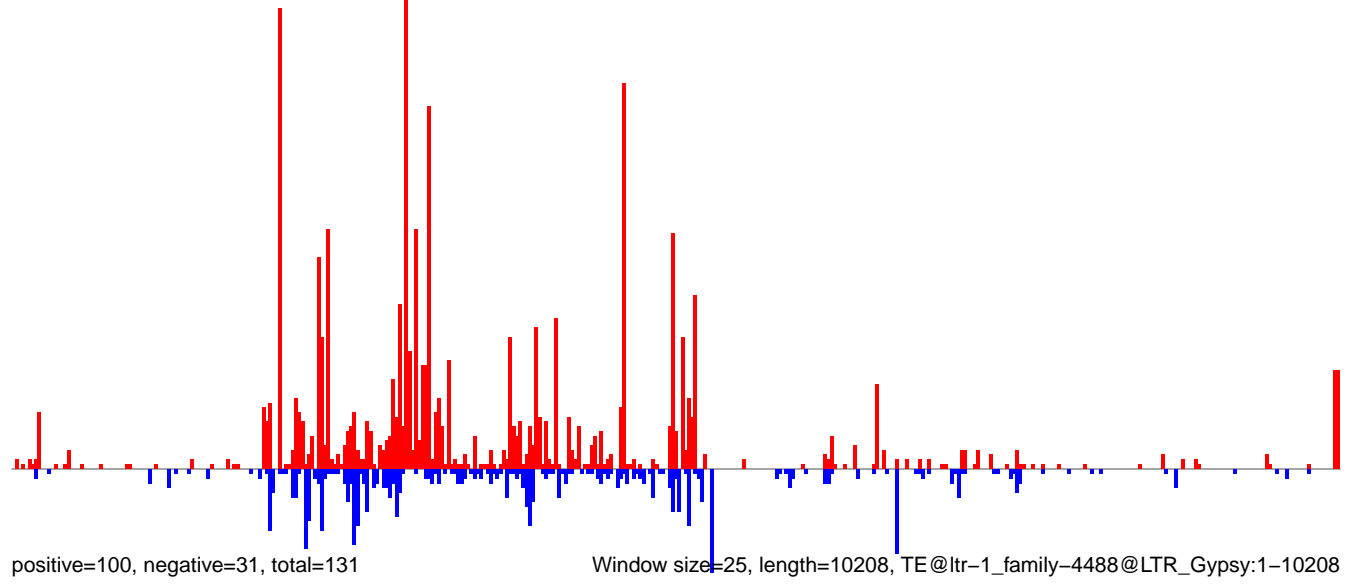
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

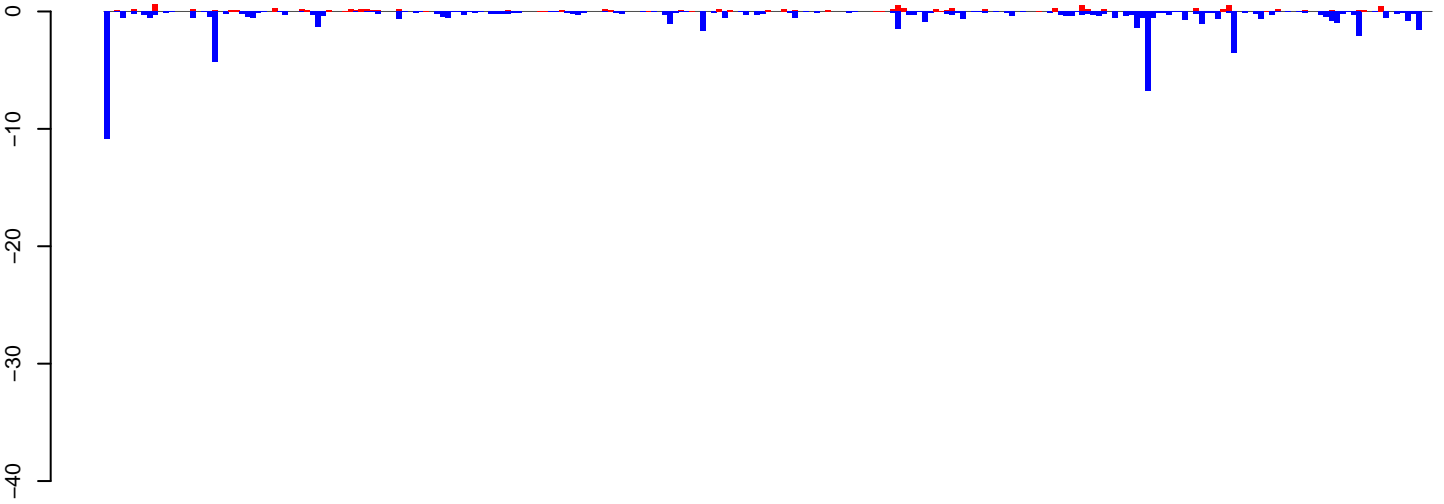


**AeAlbo\_Larvae\_CT.rep**



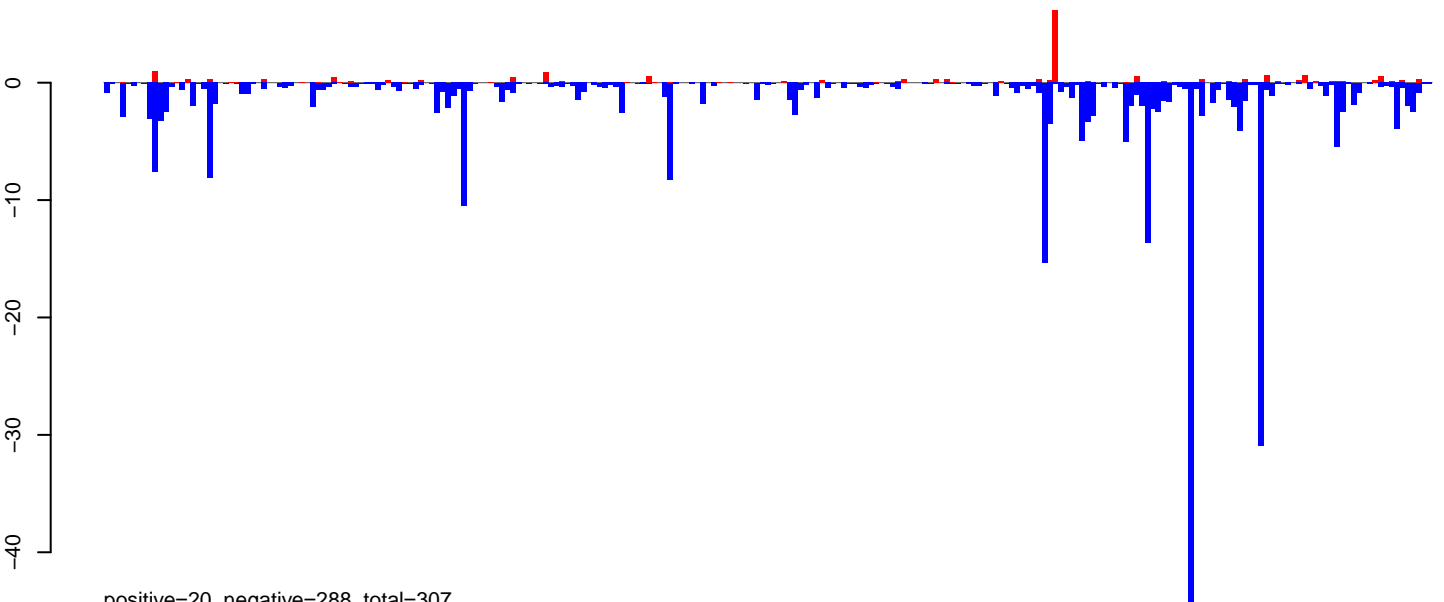
0 2000 4000 6000 8000 10000

AeAlbo\_Larvae\_CT.18\_23.rep



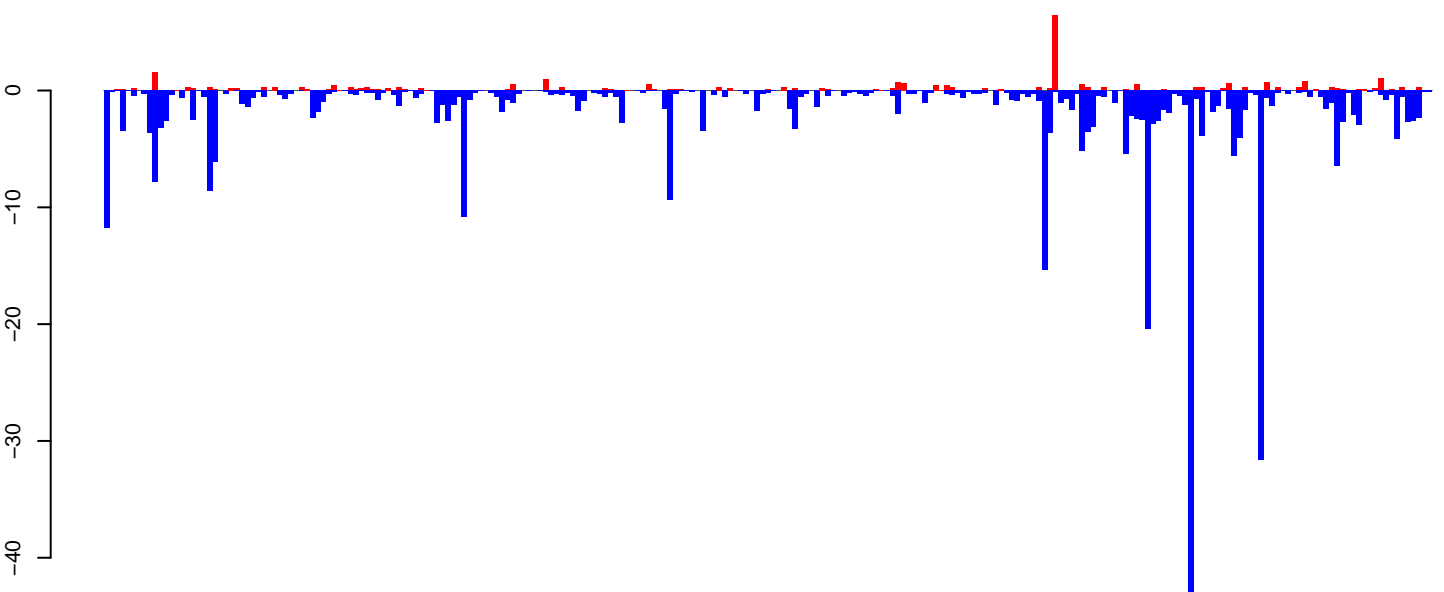
positive=12, negative=69, total=82

AeAlbo\_Larvae\_CT.24\_35.rep



positive=20, negative=288, total=307

AeAlbo\_Larvae\_CT.rep



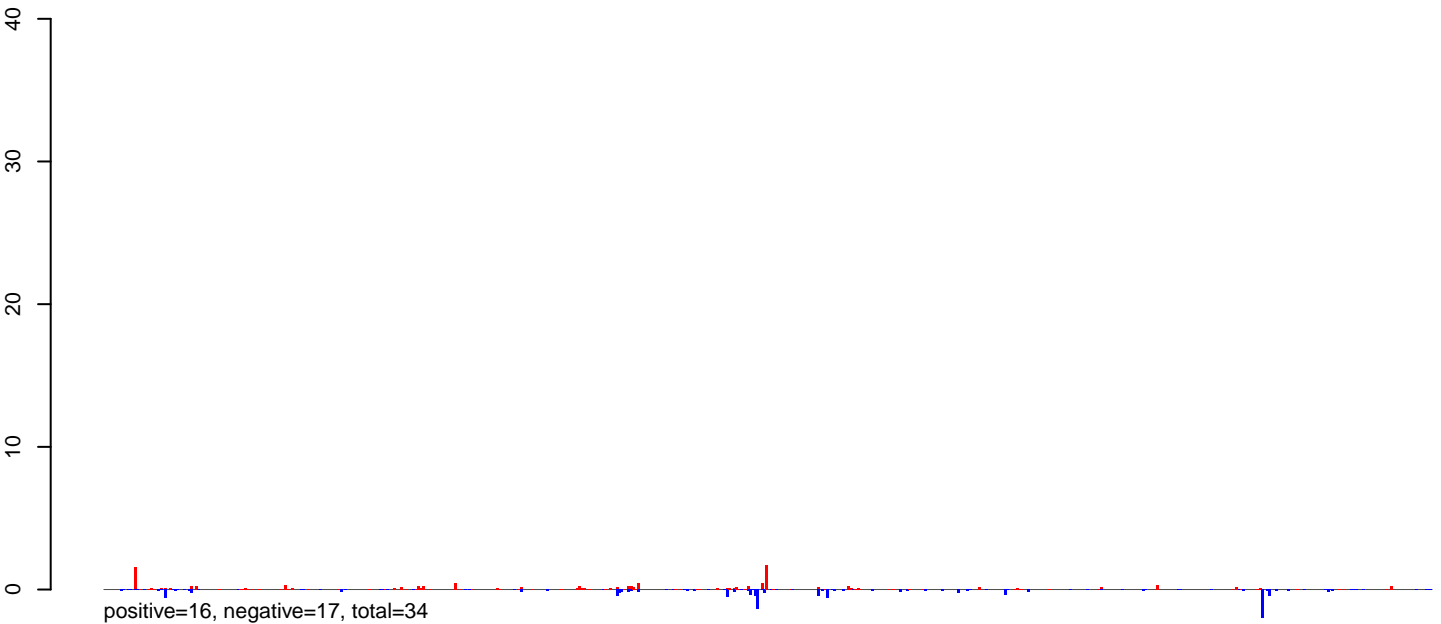
positive=32, negative=357, total=389

Window size=25, length=6107, TE@ltr-1\_family-5045@LTR\_Pao:1-6107

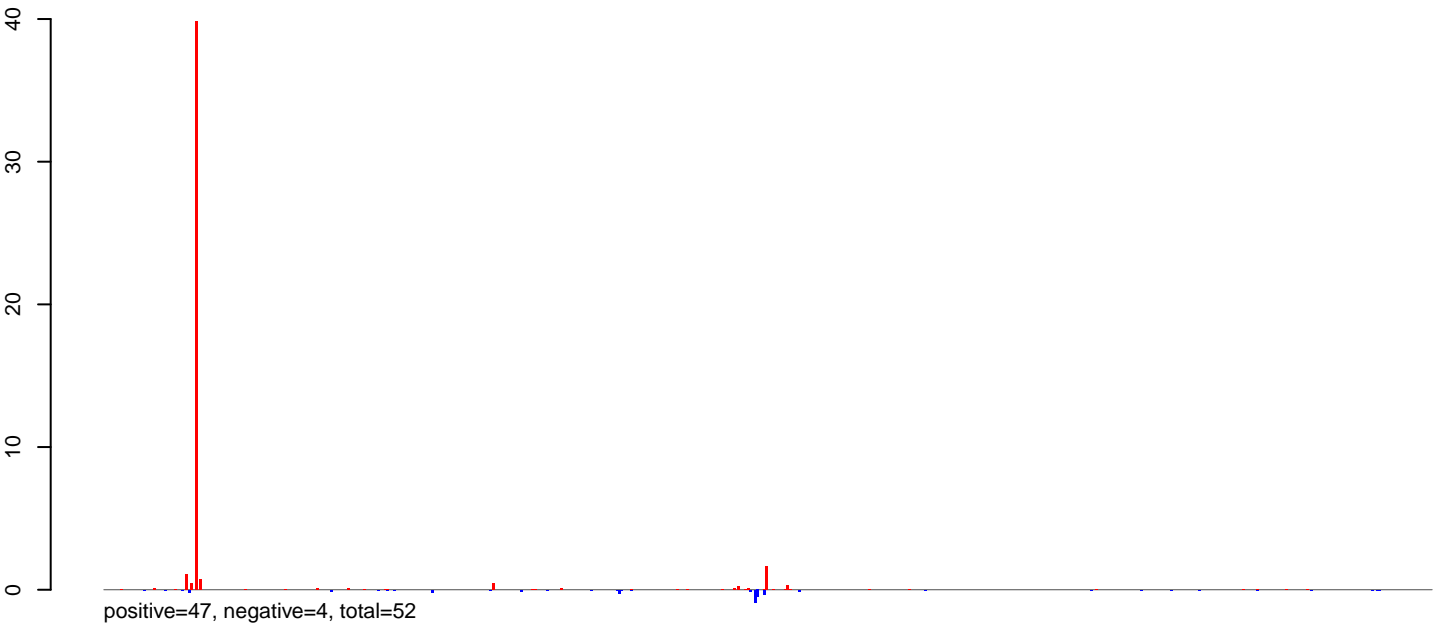
0 1000 2000 3000 4000 5000 6000



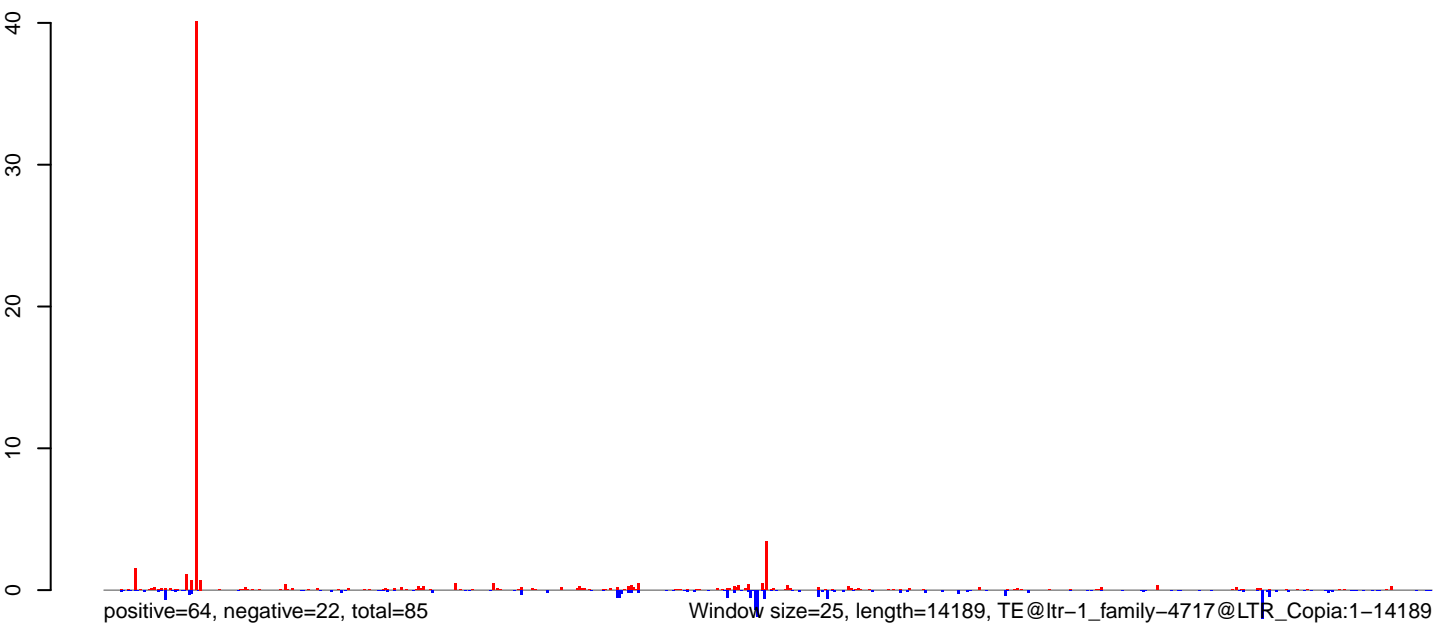
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

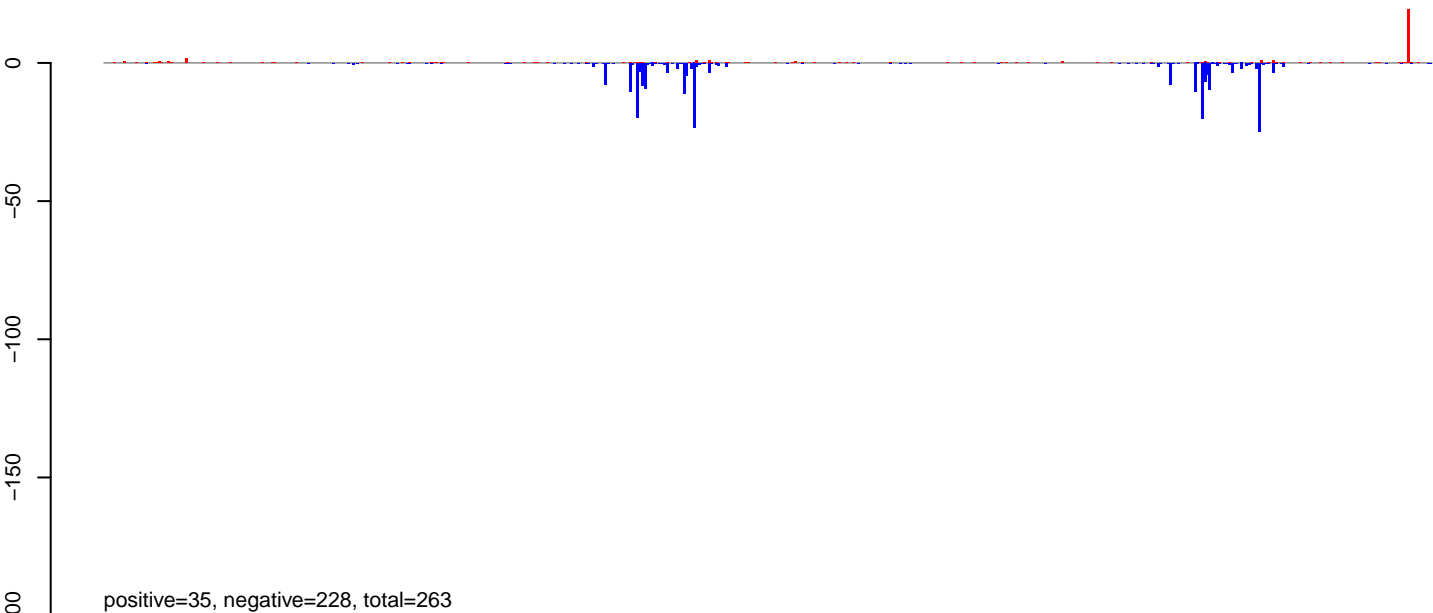


**AeAlbo\_Larvae\_CT.rep**

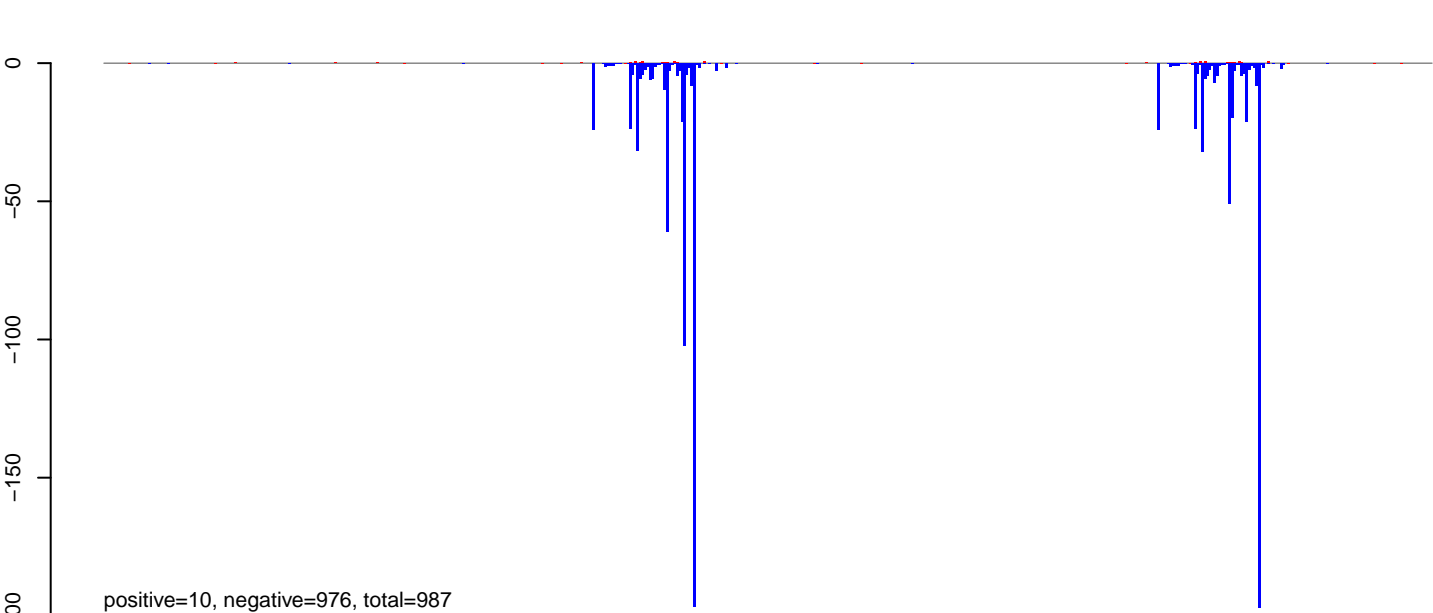


0 2000 4000 6000 8000 10000 12000 14000

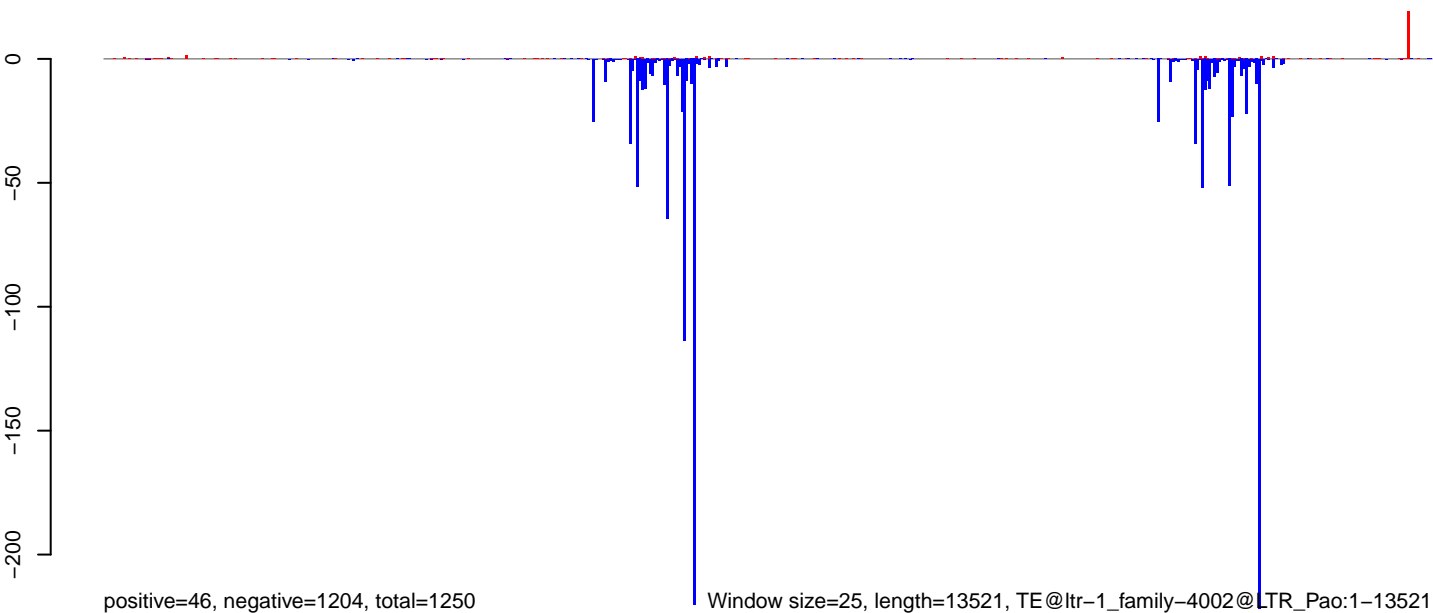
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

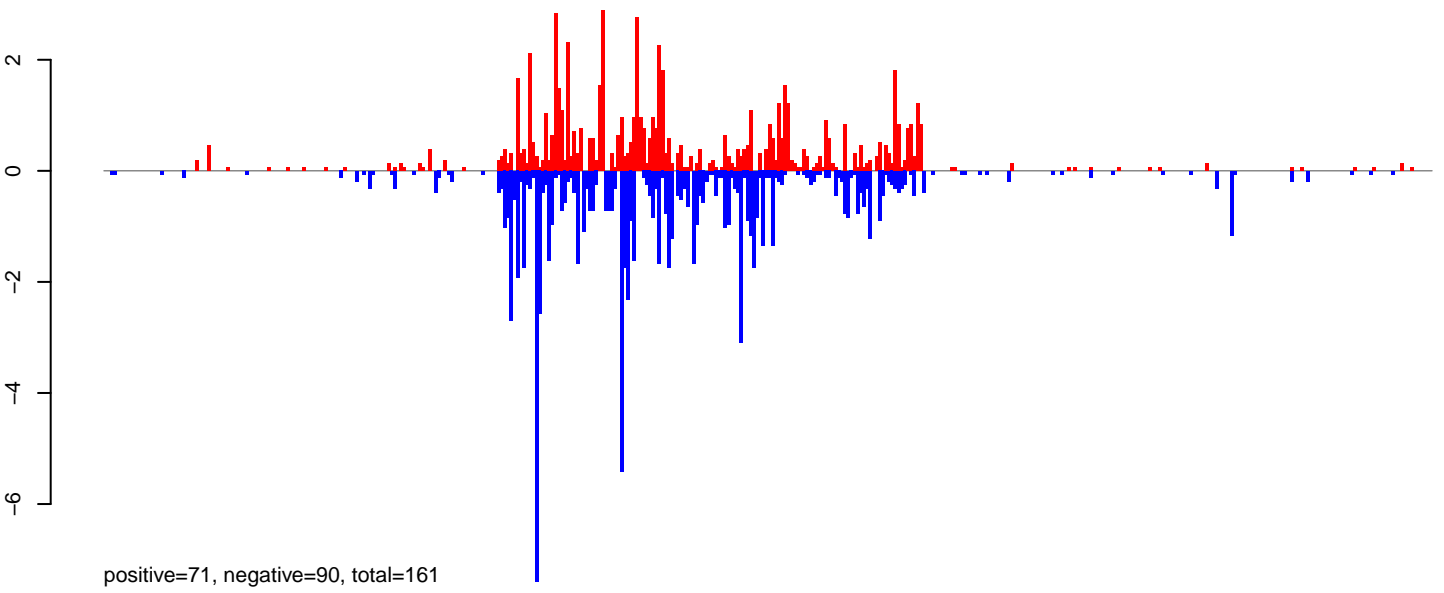


**AeAlbo\_Larvae\_CT.rep**

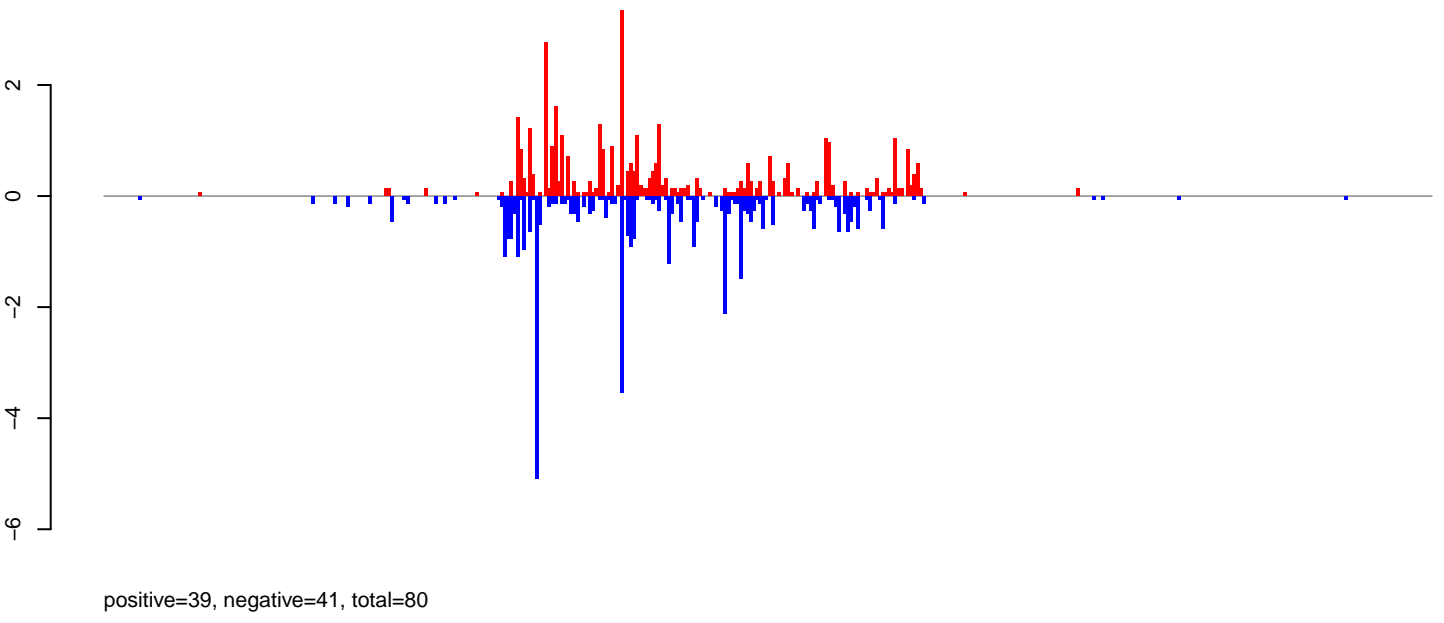


0 2000 4000 6000 8000 10000 12000 14000

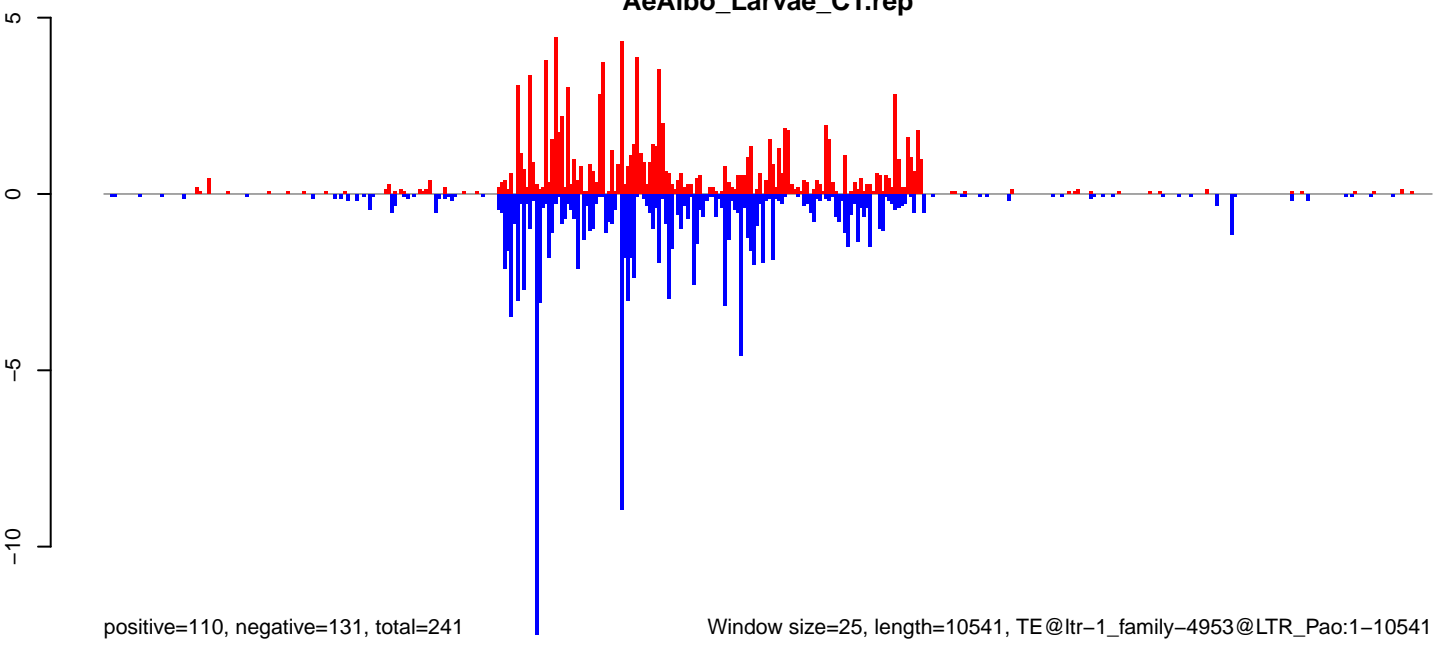
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

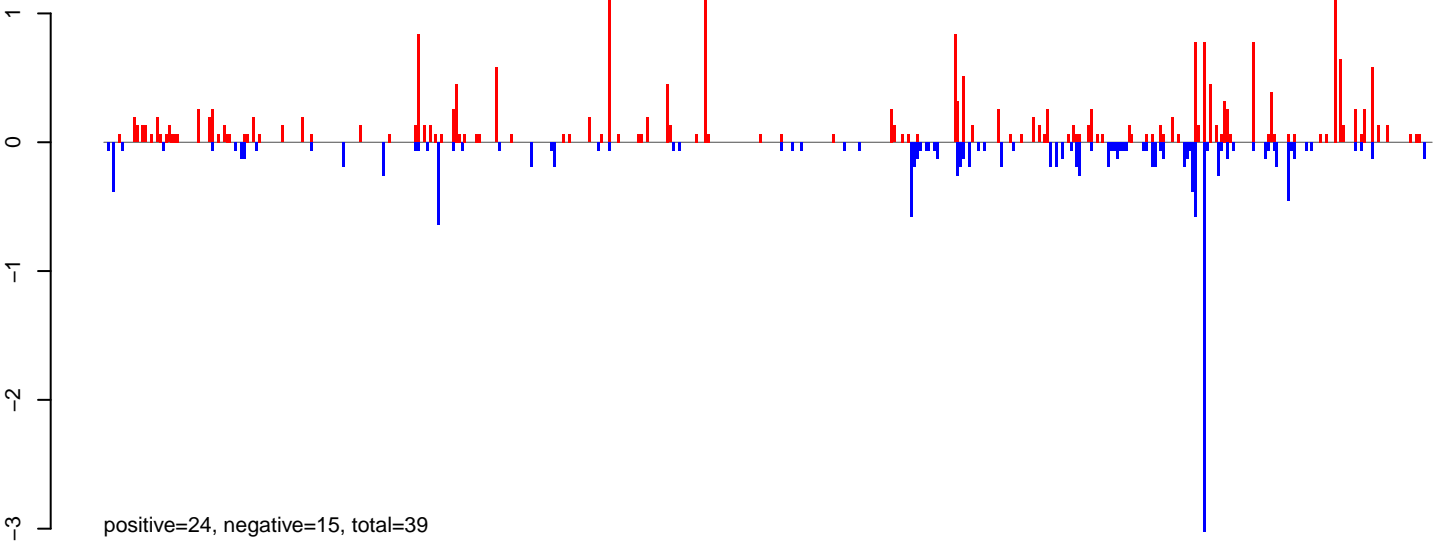


**AeAlbo\_Larvae\_CT.rep**

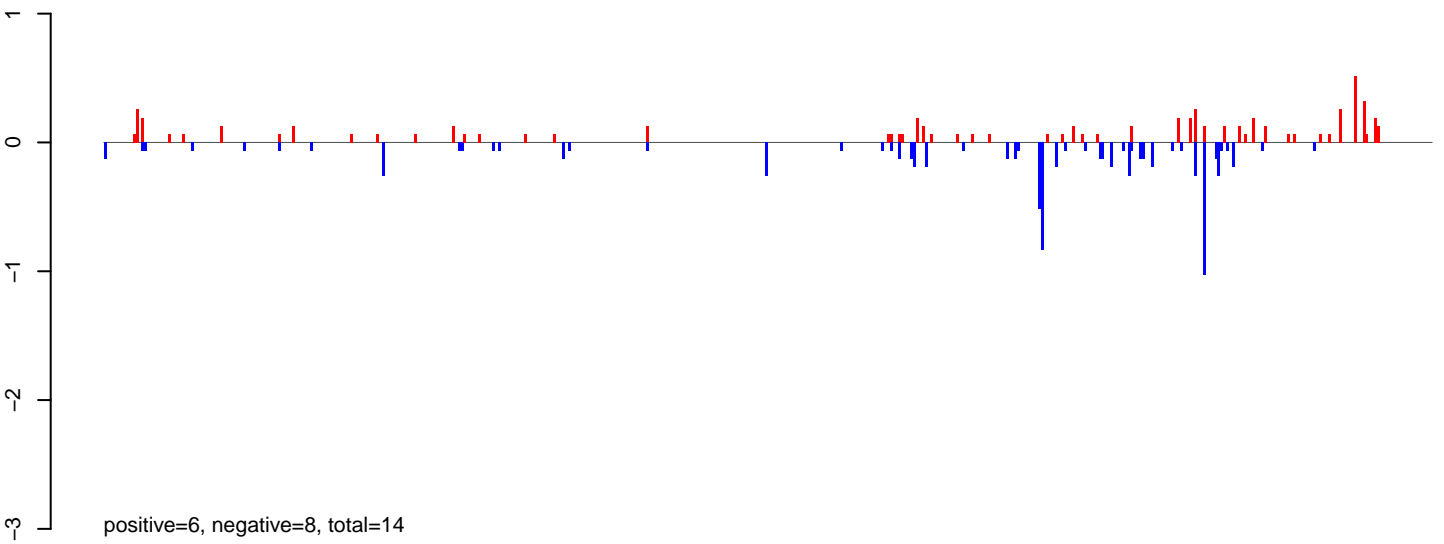


0 2000 4000 6000 8000 10000

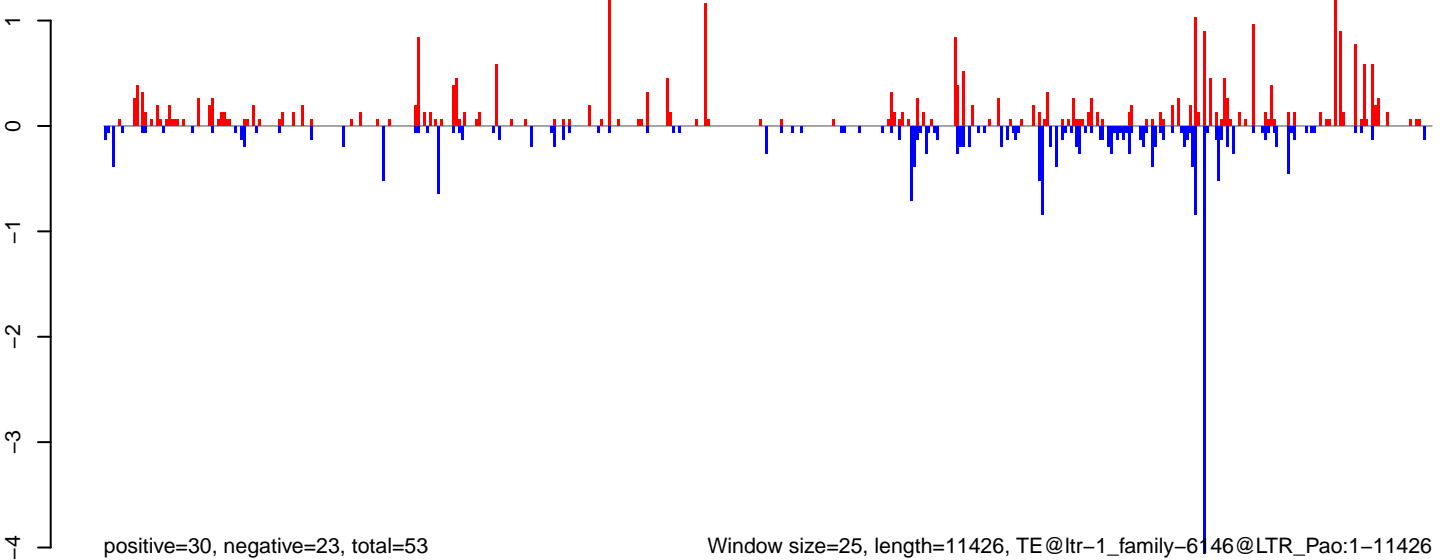
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



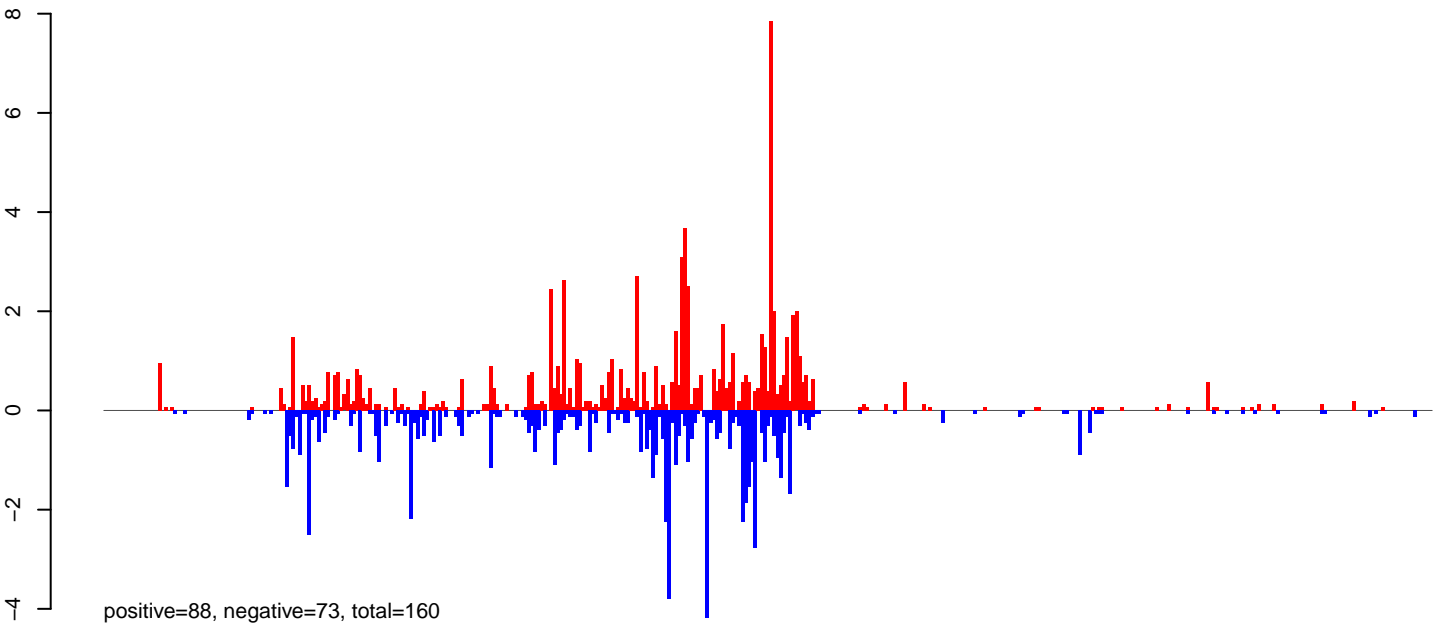
**AeAlbo\_Larvae\_CT.rep**



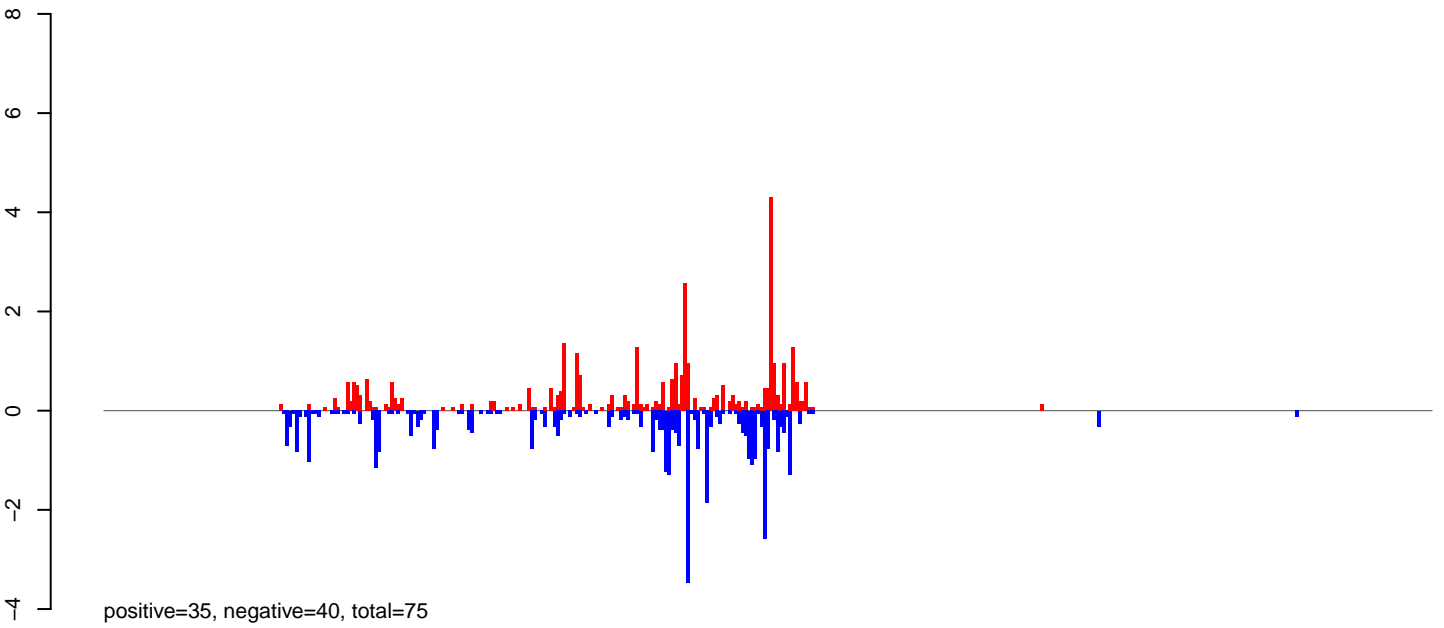
Window size=25, length=11426, TE@ltr-1\_family-6146@LTR\_Pao:1-11426

0 2000 4000 6000 8000 10000

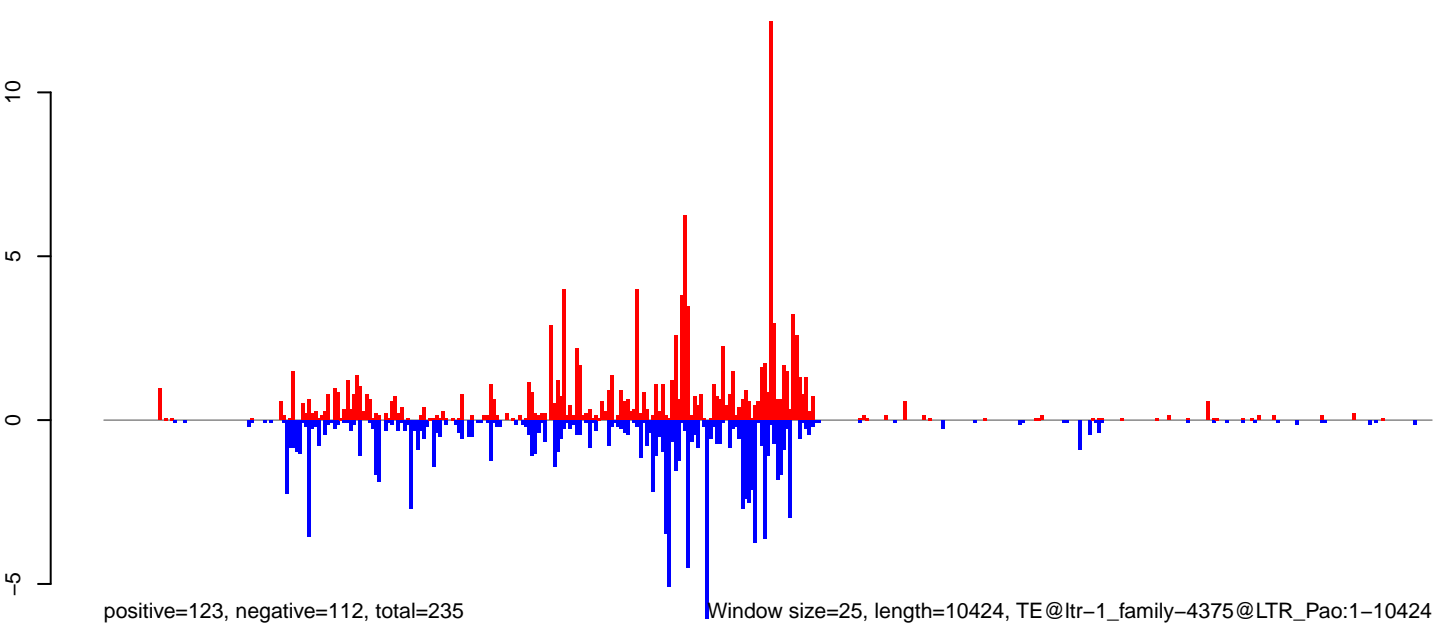
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

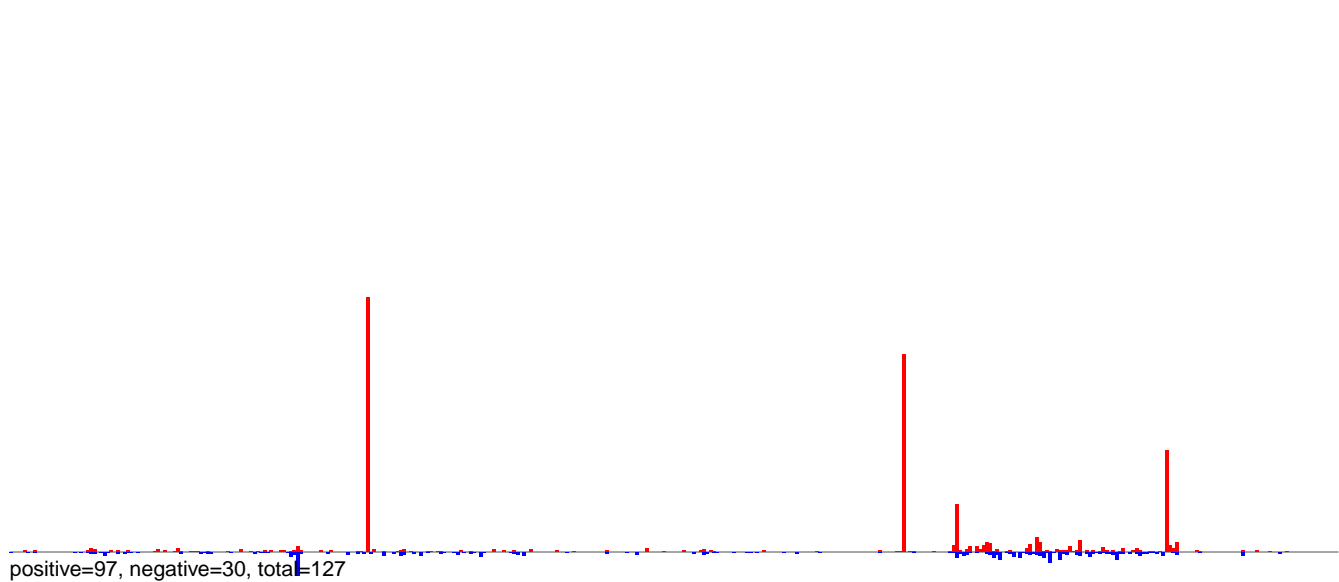


AeAlbo\_Larvae\_CT.rep

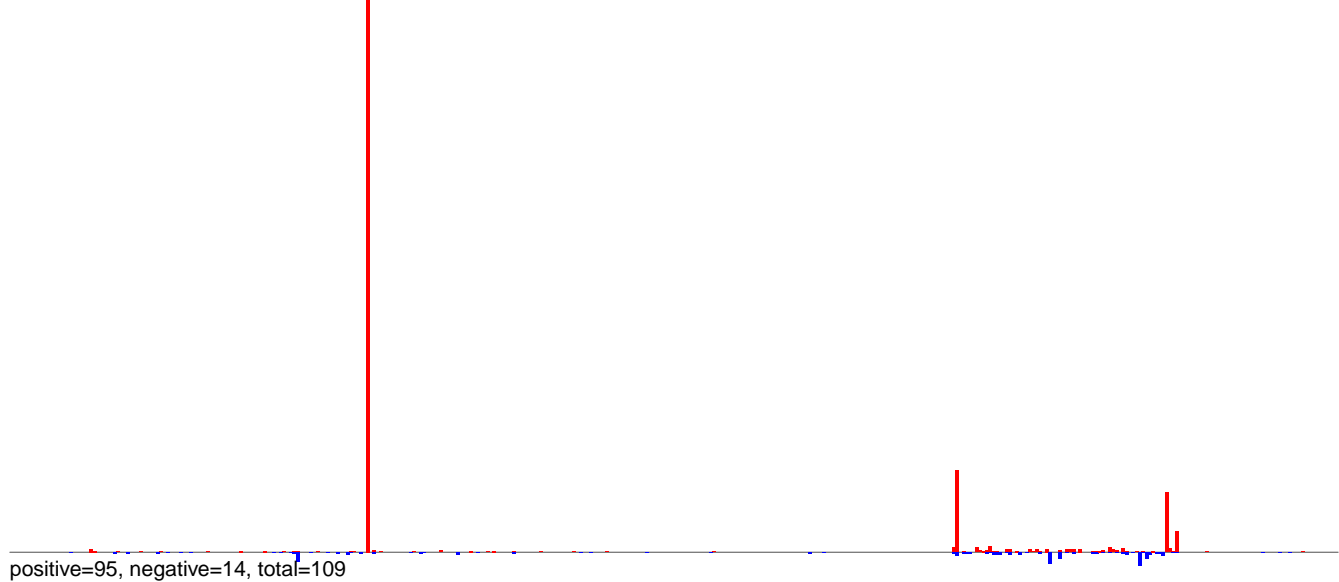


0 2000 4000 6000 8000 10000

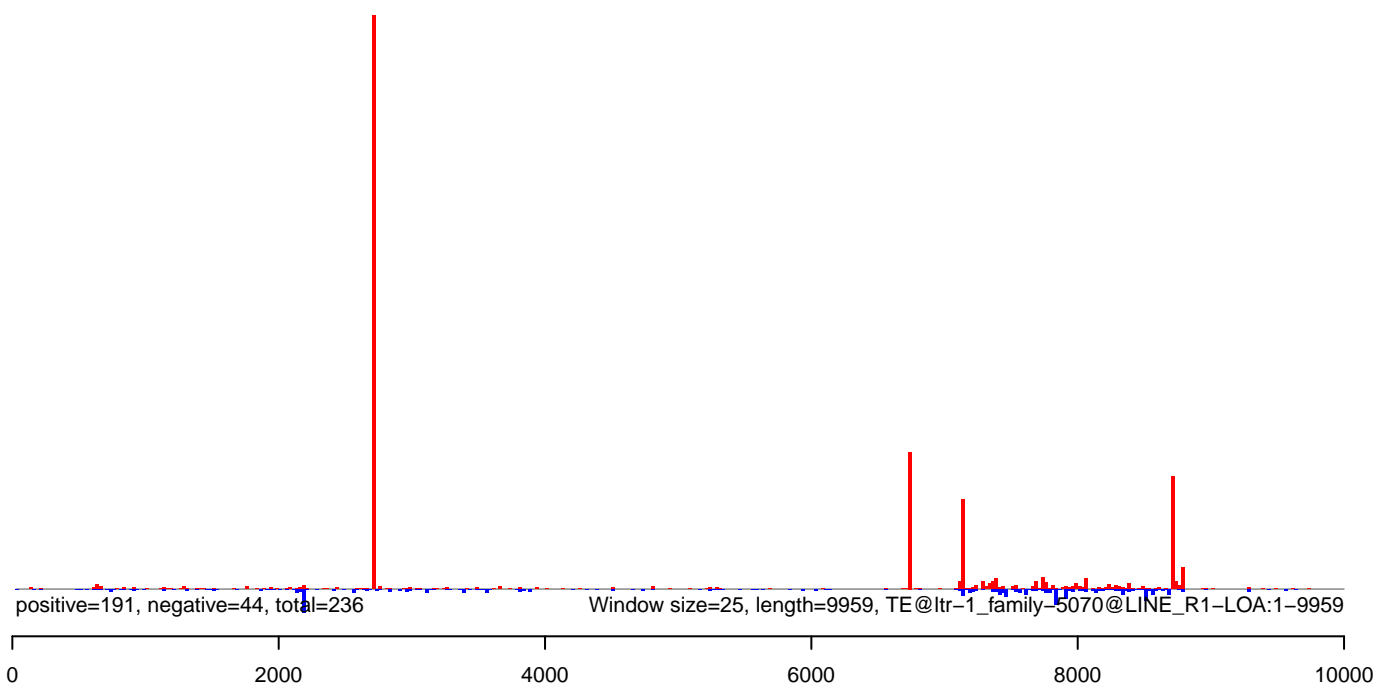
AeAlbo\_Larvae\_CT.18\_23.rep



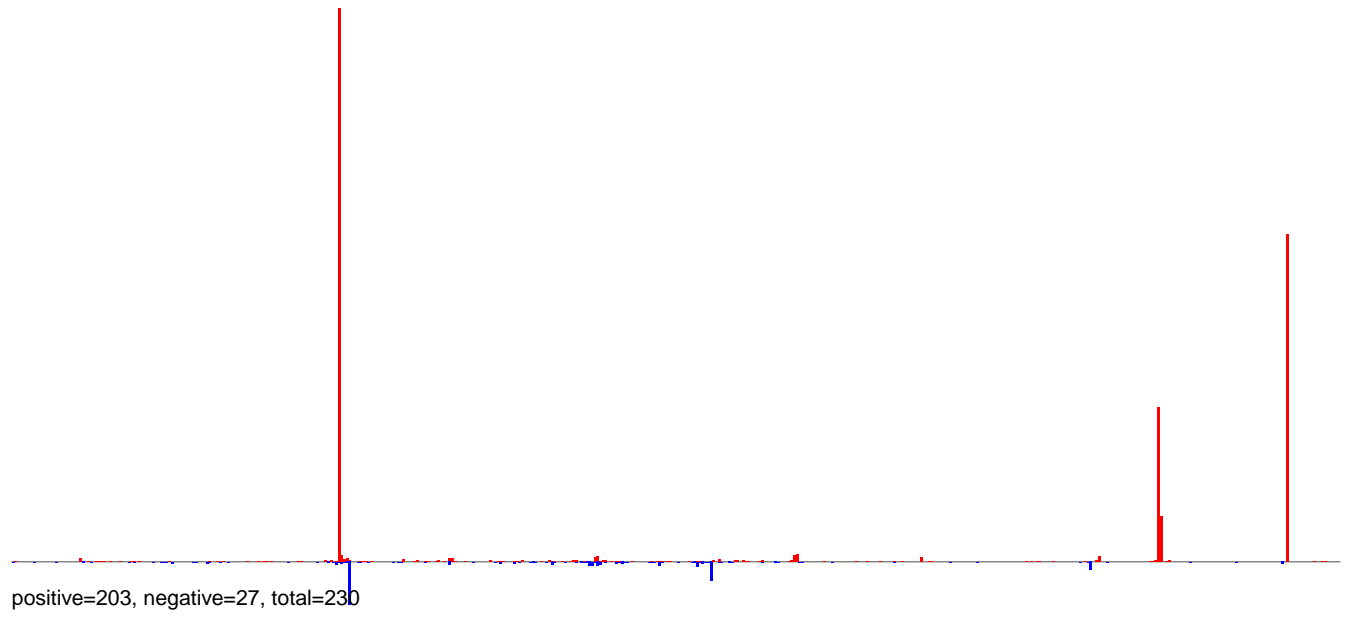
AeAlbo\_Larvae\_CT.24\_35.rep



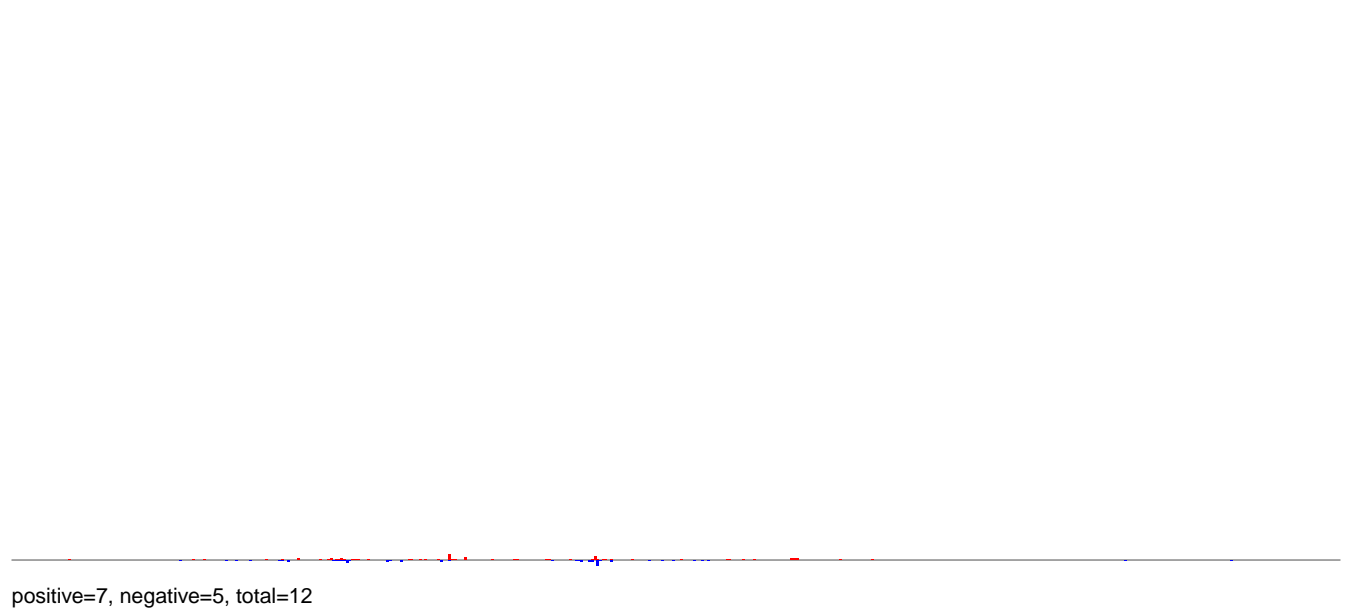
AeAlbo\_Larvae\_CT.rep



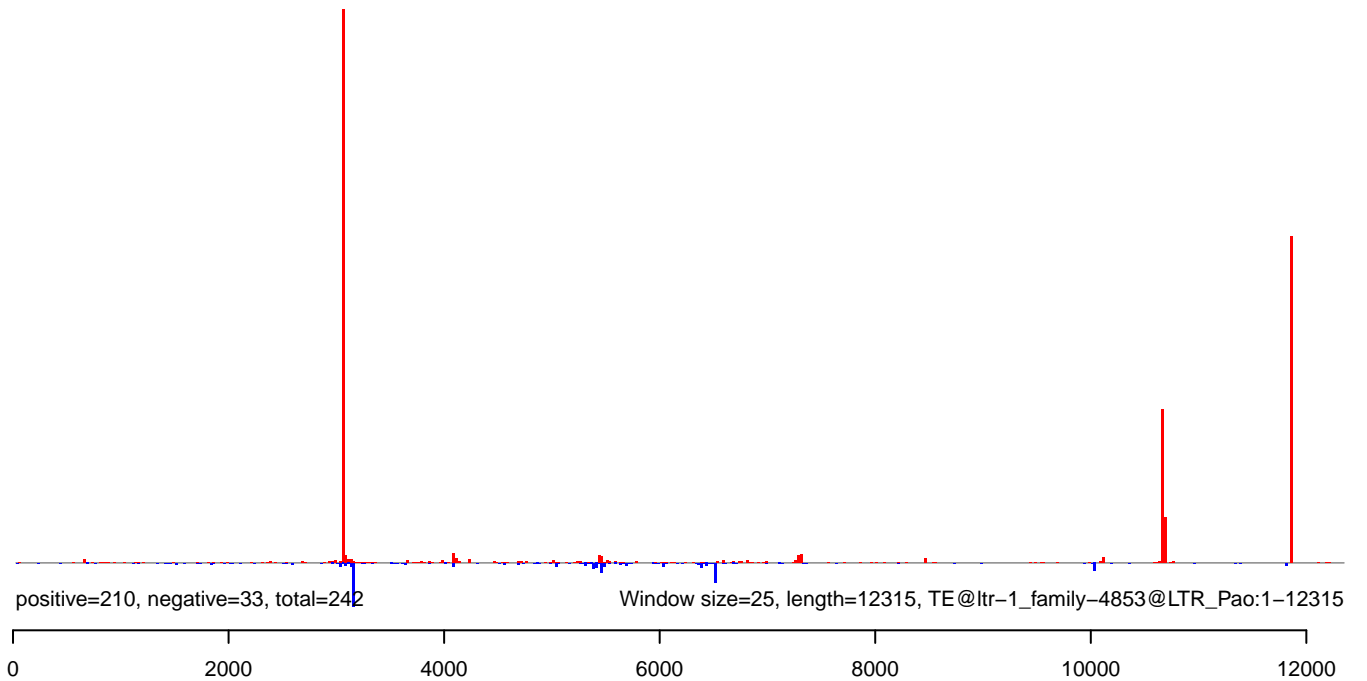
**AeAlbo\_Larvae\_CT.18\_23.rep**



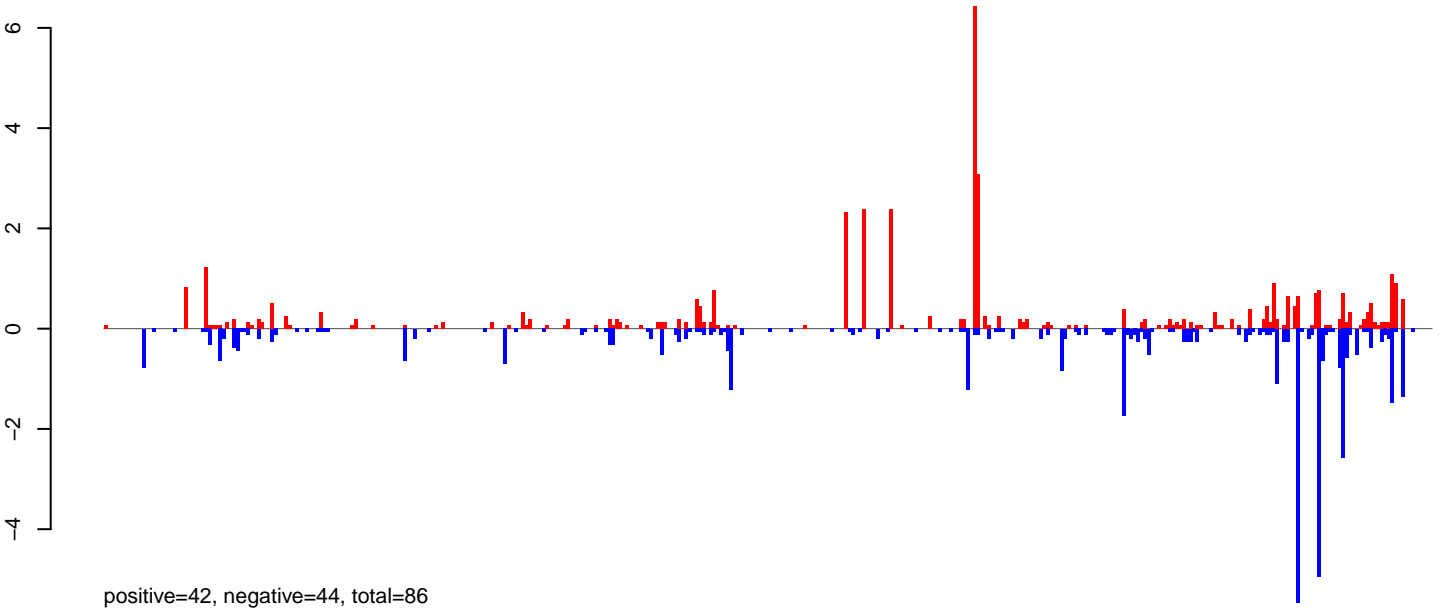
**AeAlbo\_Larvae\_CT.24\_35.rep**



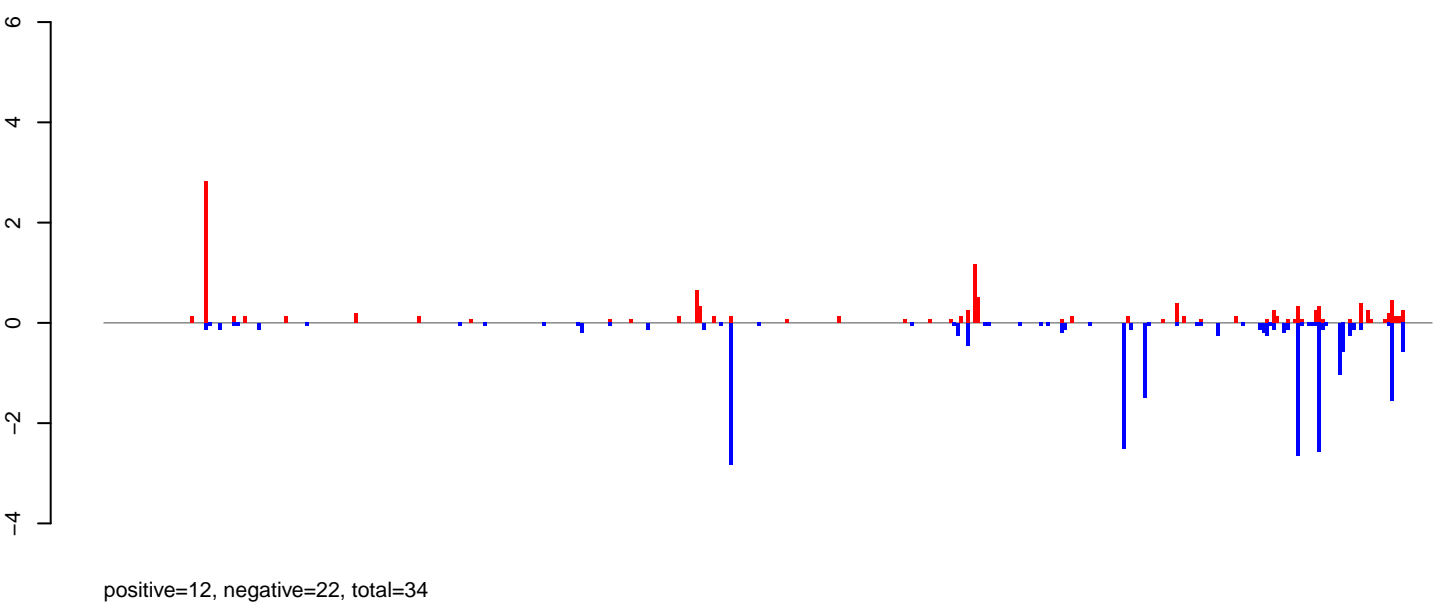
**AeAlbo\_Larvae\_CT.rep**



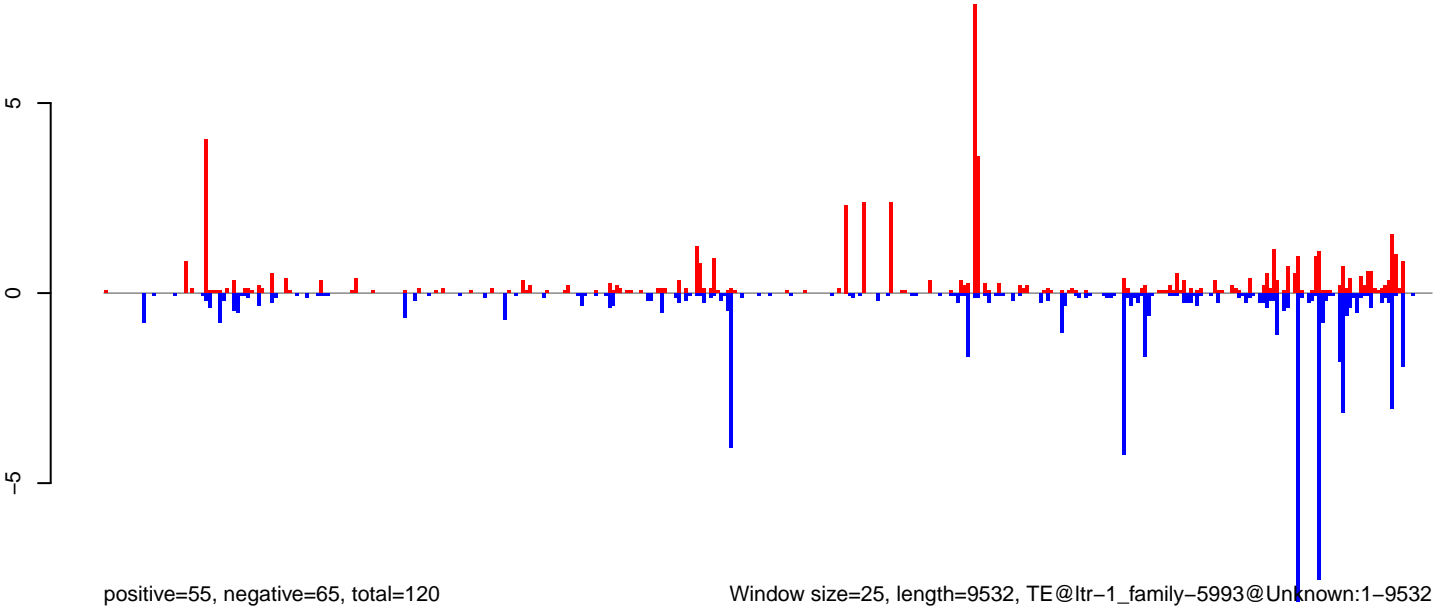
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

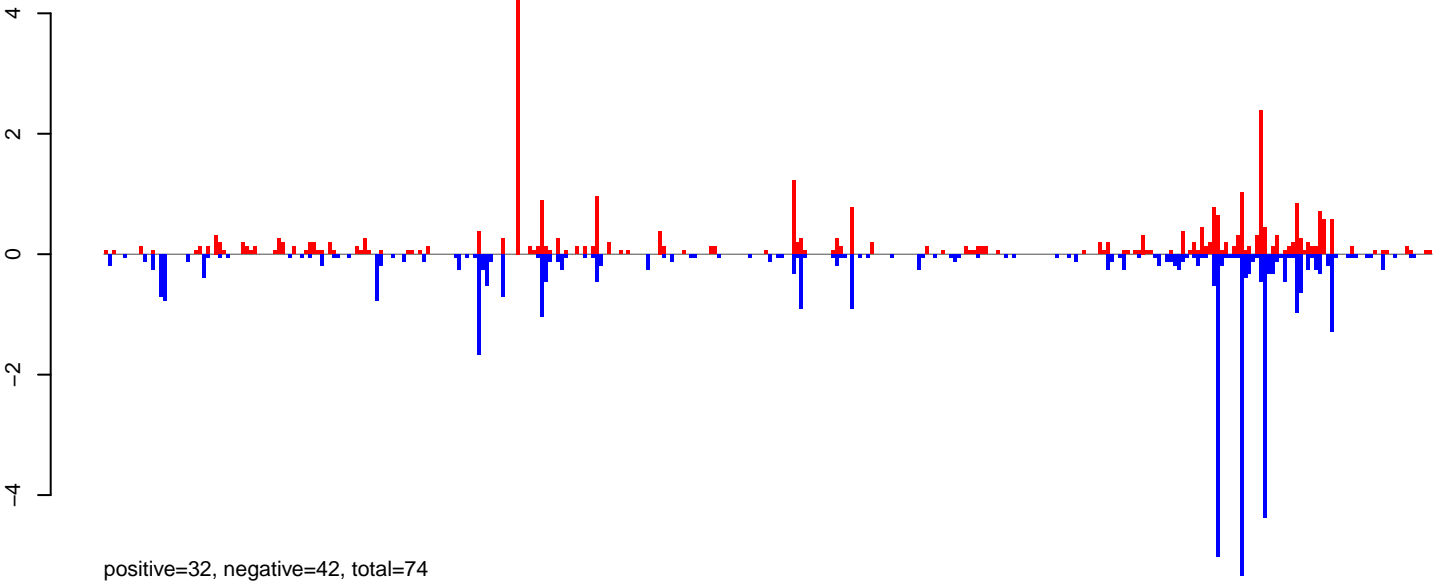


Window size=25, length=9532, TE@ltr-1\_family-5993@Unknown:1-9532

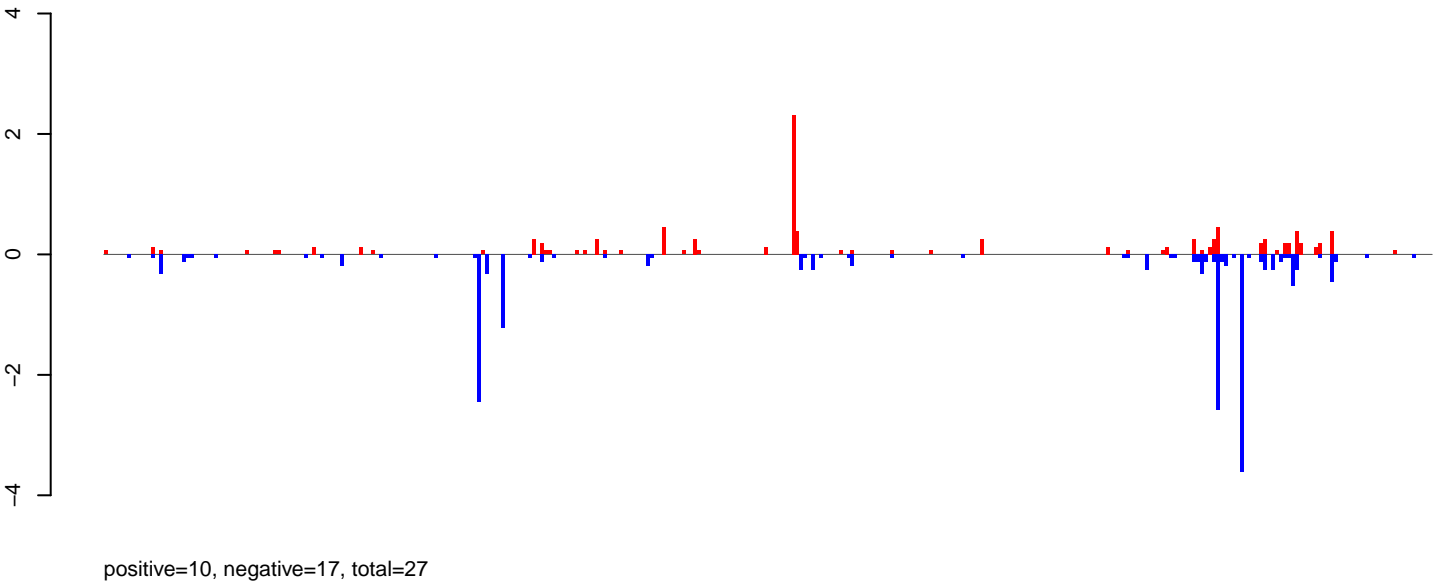
0 2000 4000 6000 8000



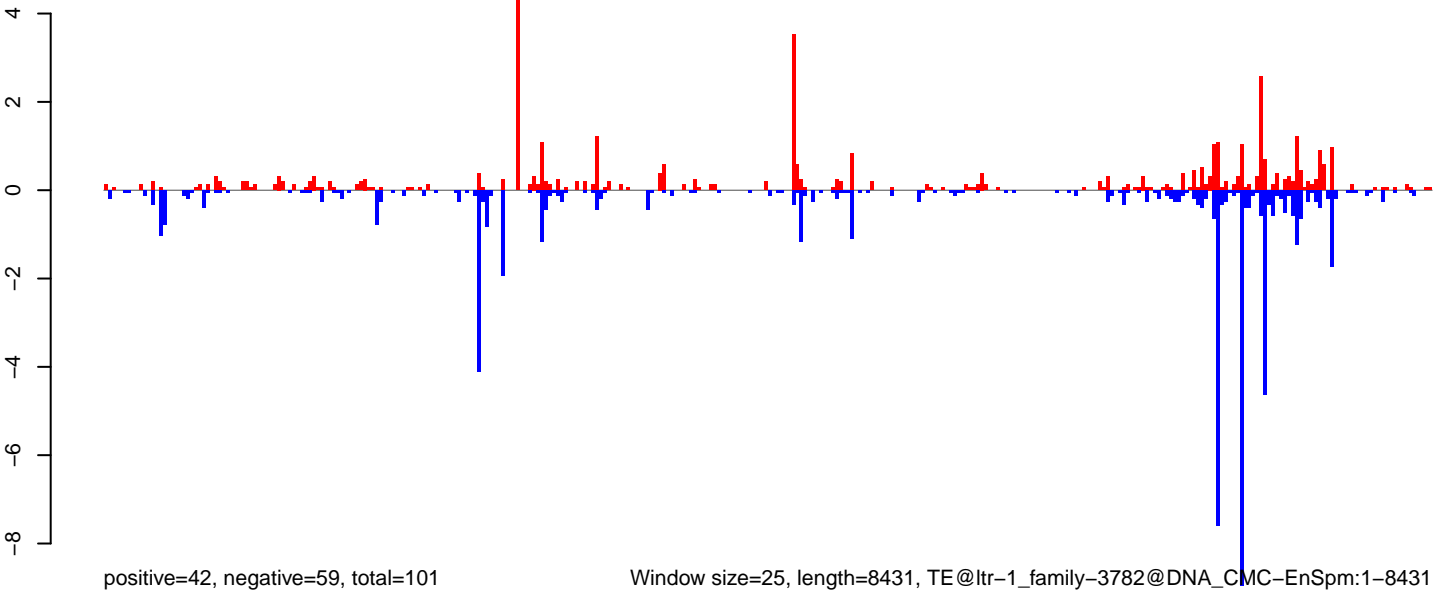
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

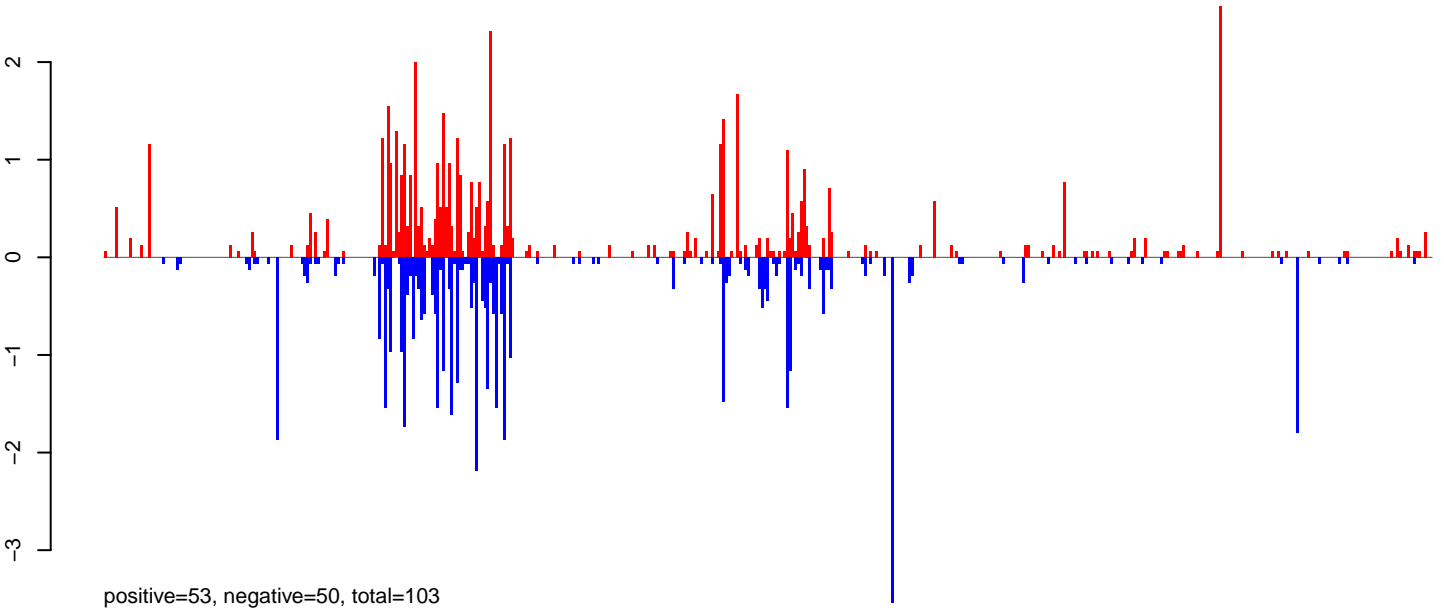


**AeAlbo\_Larvae\_CT.rep**

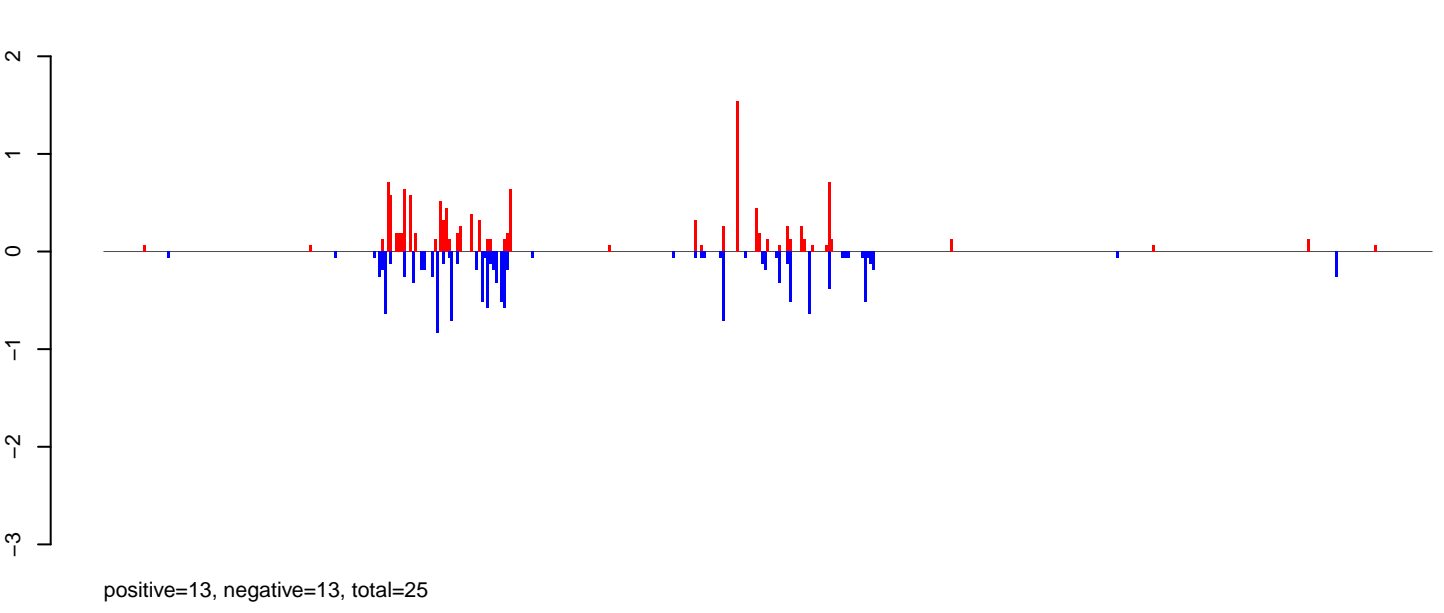


0 2000 4000 6000 8000

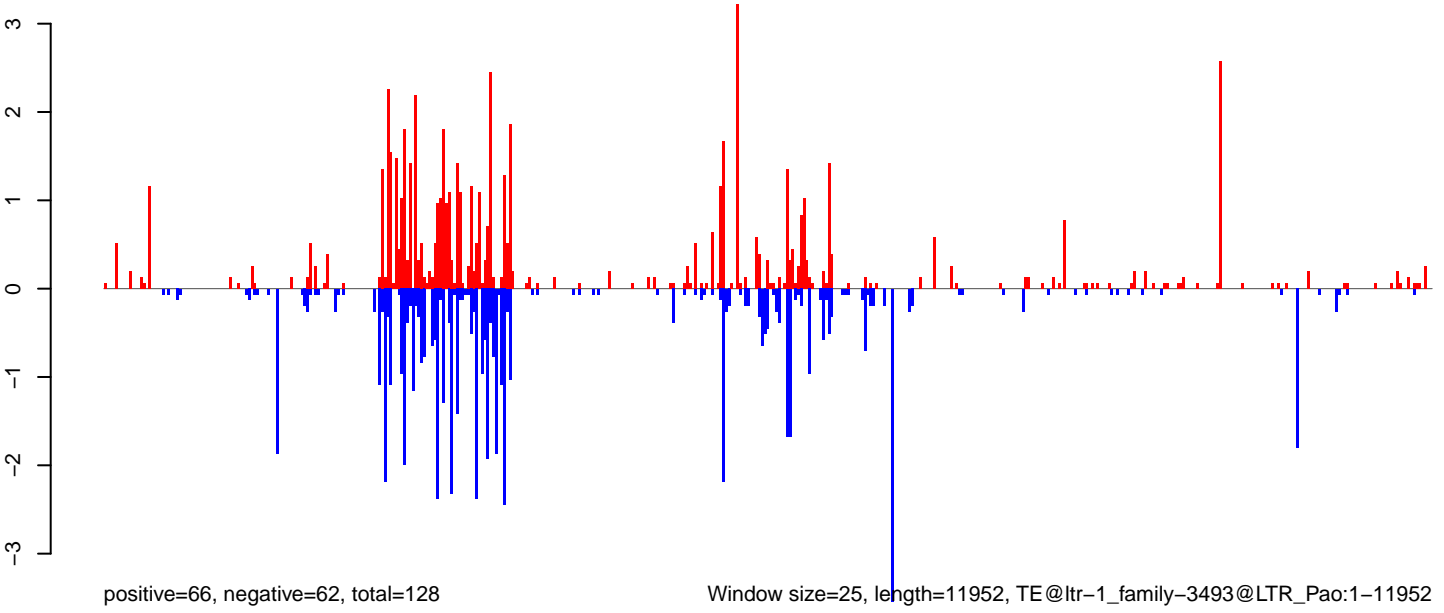
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

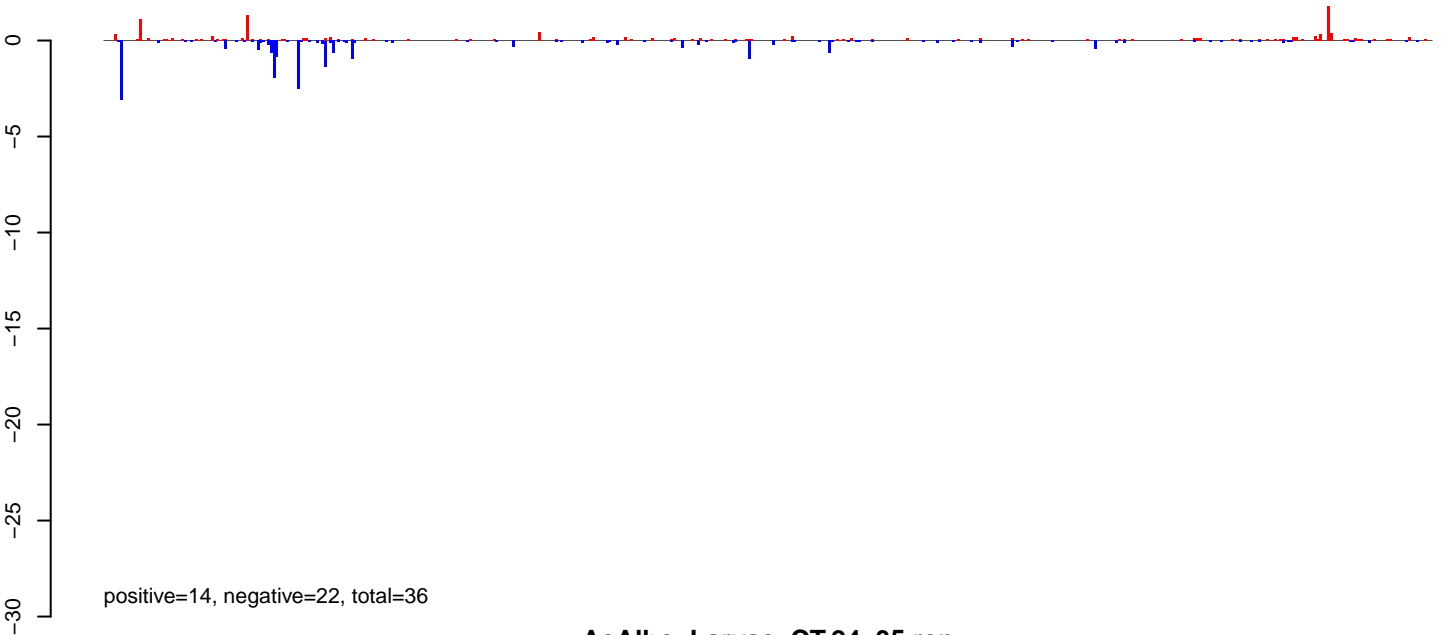


**AeAlbo\_Larvae\_CT.rep**

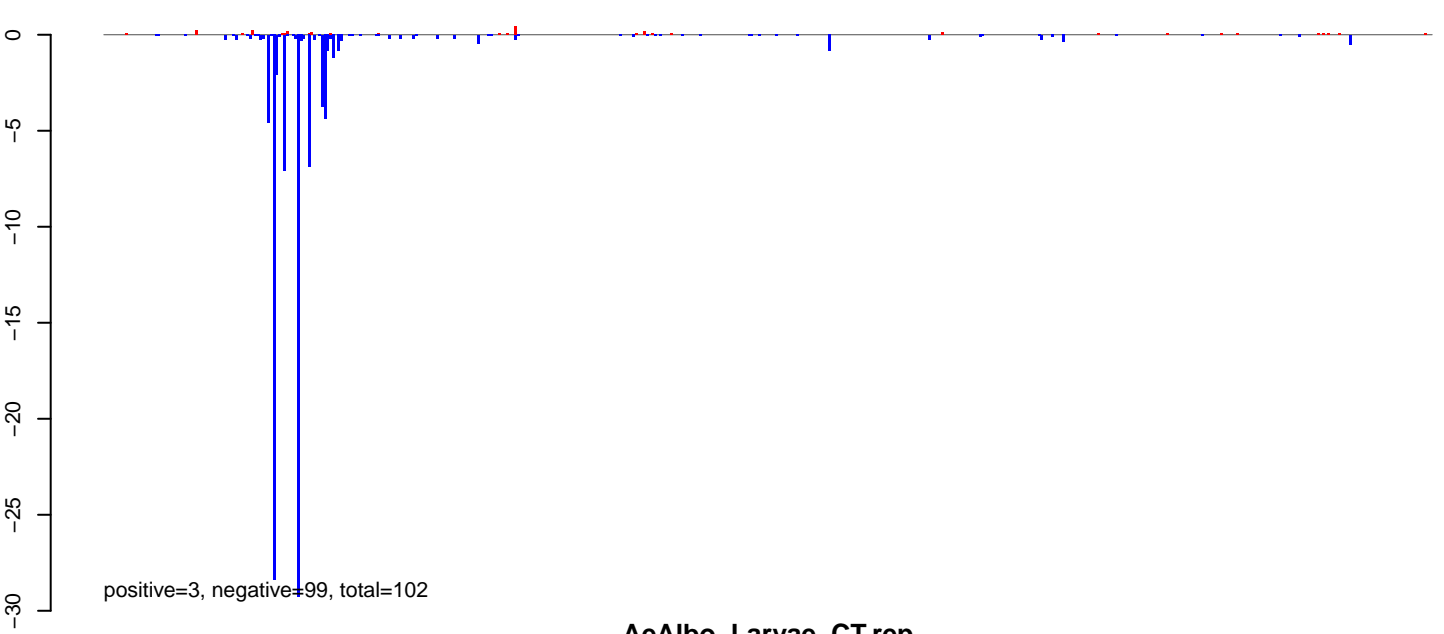


0 2000 4000 6000 8000 10000 12000

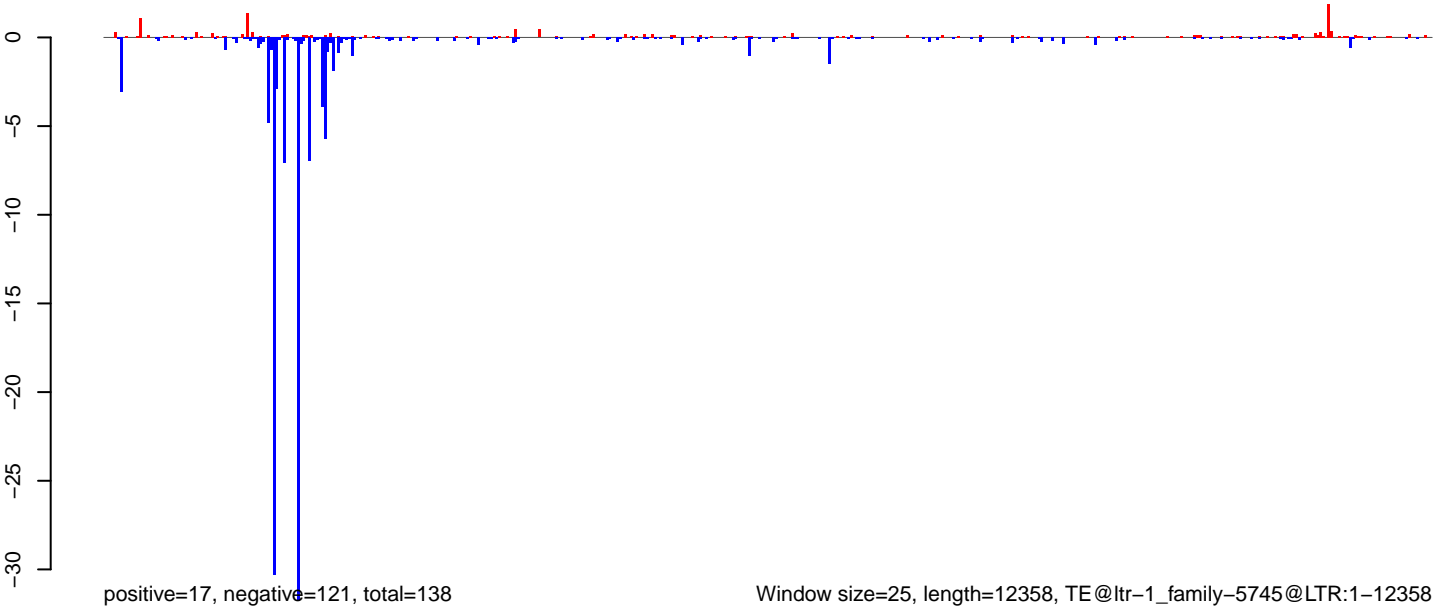
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

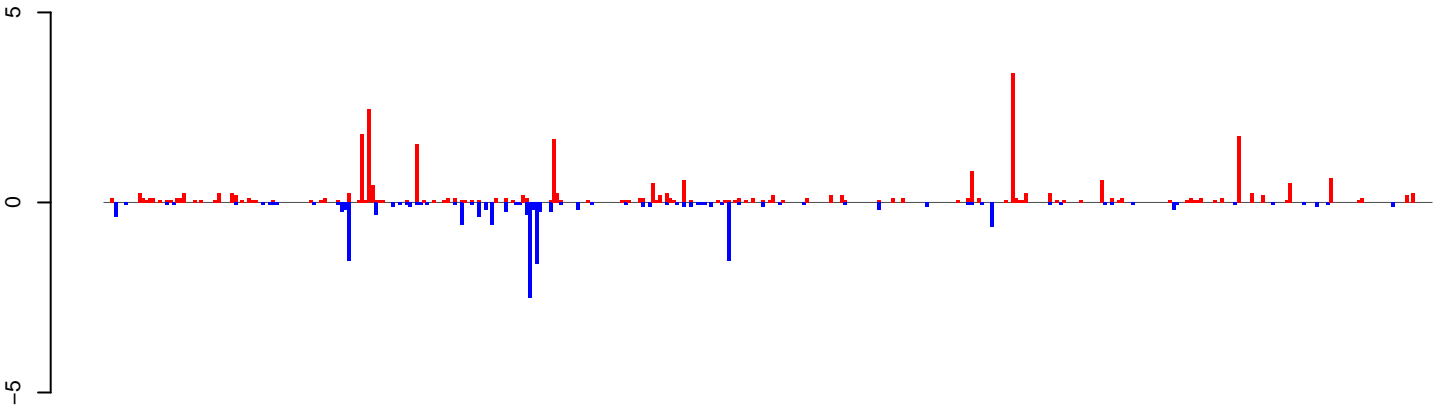


**AeAlbo\_Larvae\_CT.rep**



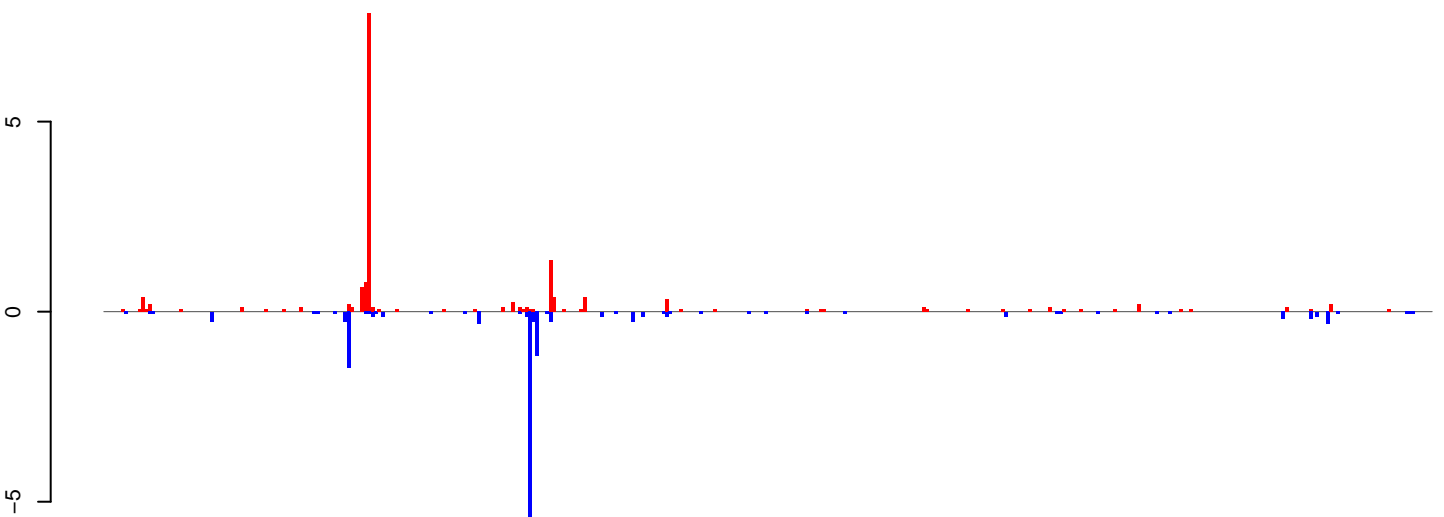
0 2000 4000 6000 8000 10000 12000

AeAlbo\_Larvae\_CT.18\_23.rep



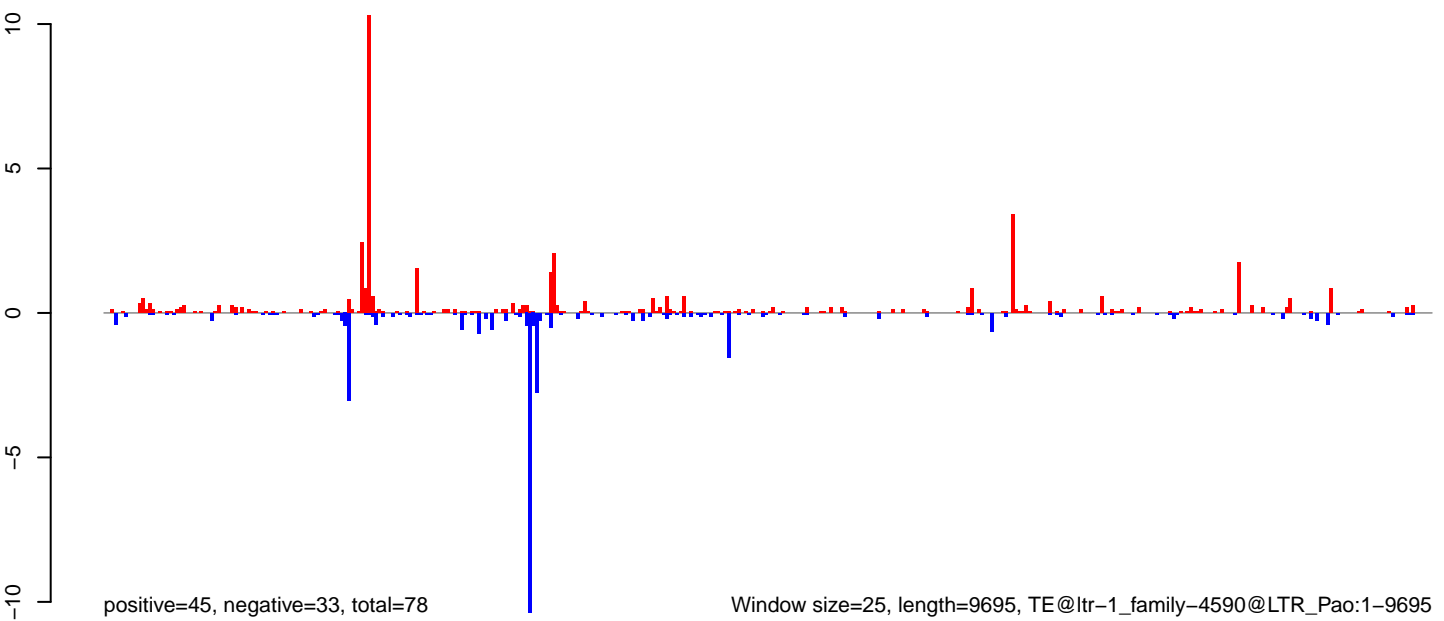
positive=29, negative=17, total=46

AeAlbo\_Larvae\_CT.24\_35.rep



positive=16, negative=16, total=32

AeAlbo\_Larvae\_CT.rep

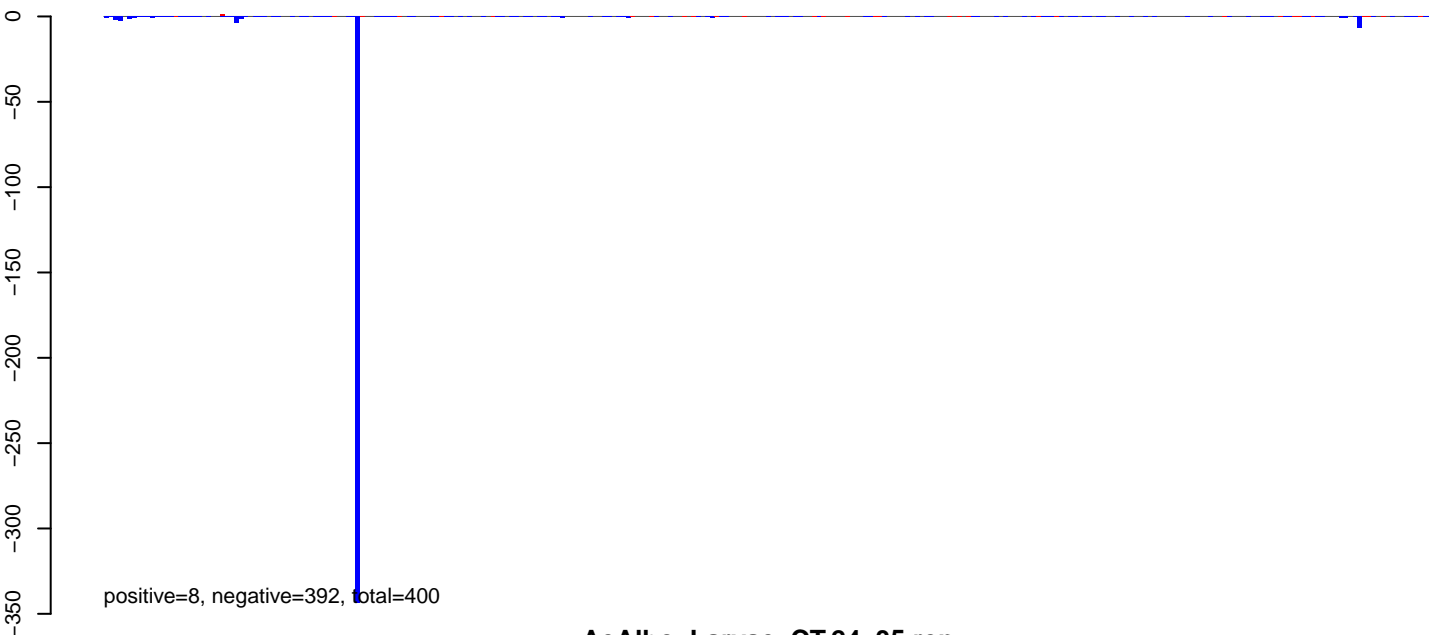


positive=45, negative=33, total=78

Window size=25, length=9695, TE@ltr-1\_family-4590@LTR\_Pao:1-9695

0 2000 4000 6000 8000 10000

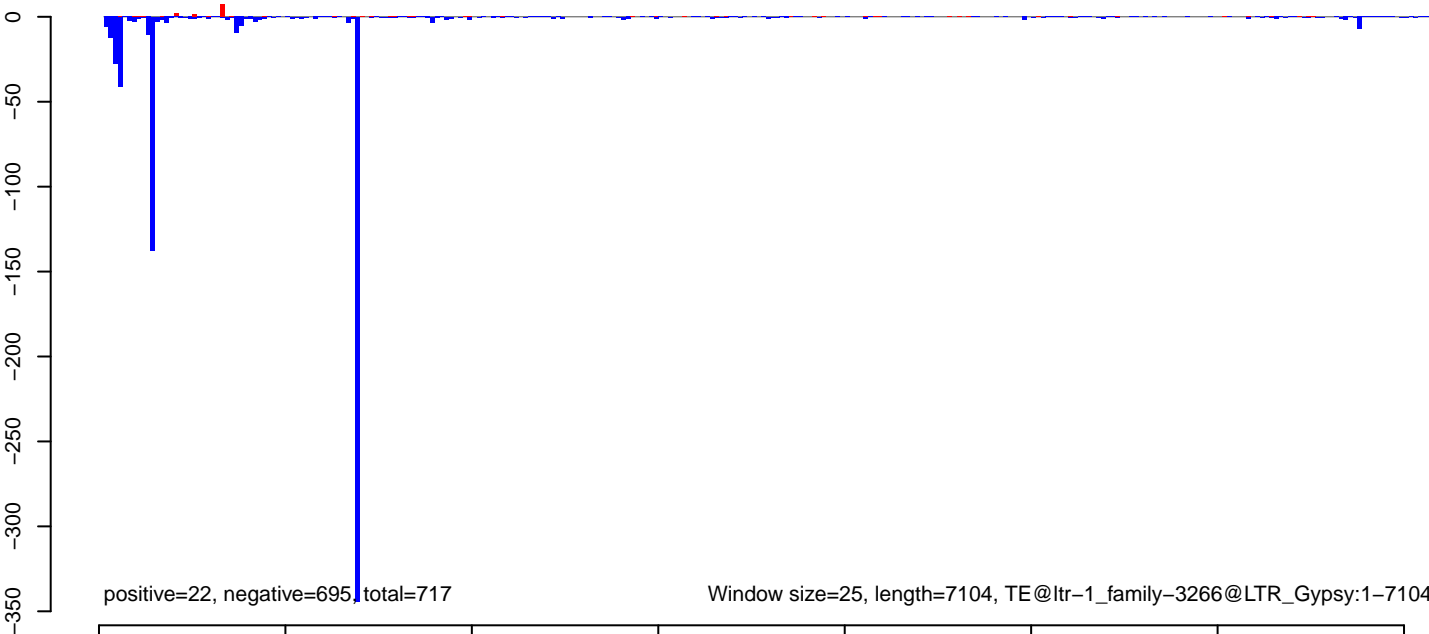
**AeAlbo\_Larvae\_CT.18\_23.rep**



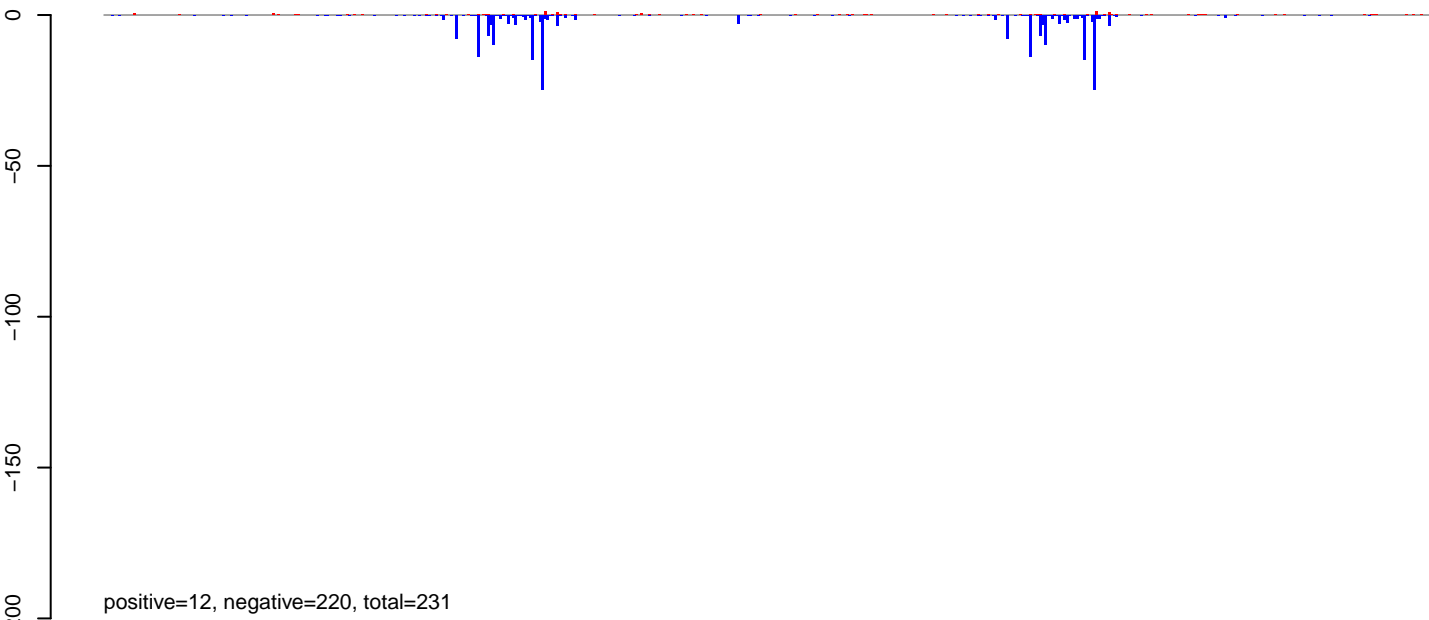
**AeAlbo\_Larvae\_CT.24\_35.rep**



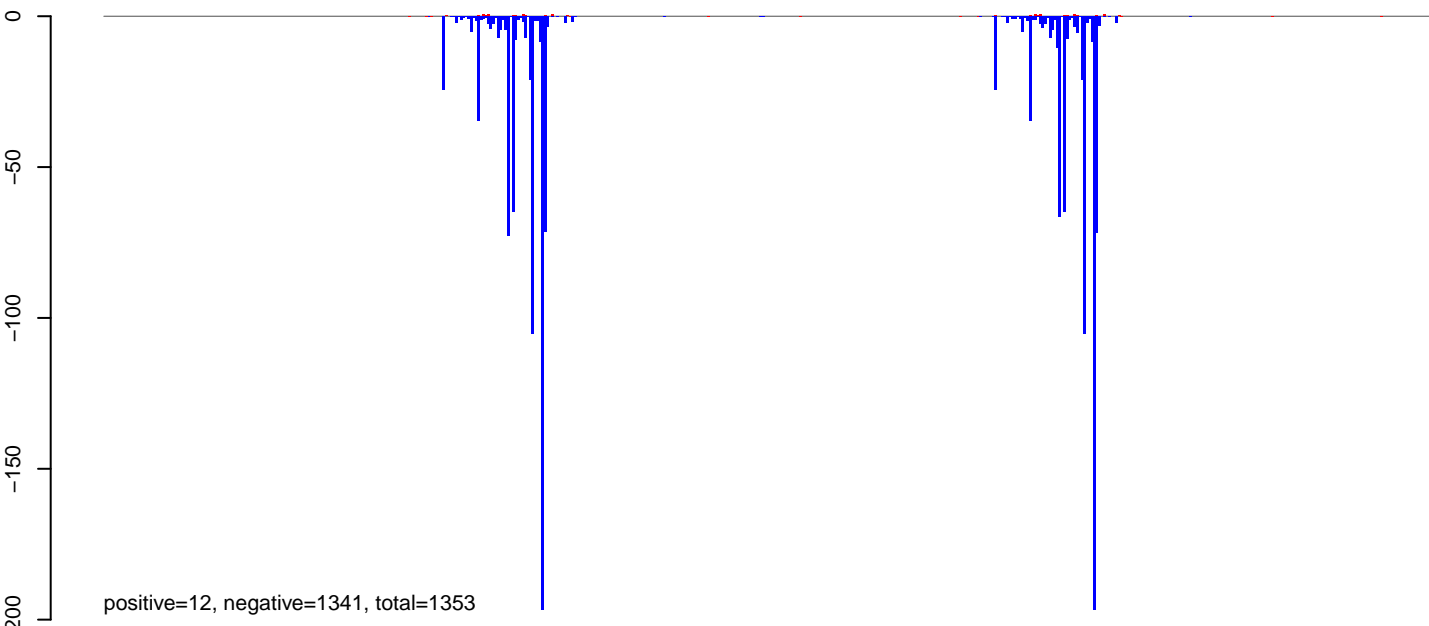
**AeAlbo\_Larvae\_CT.rep**



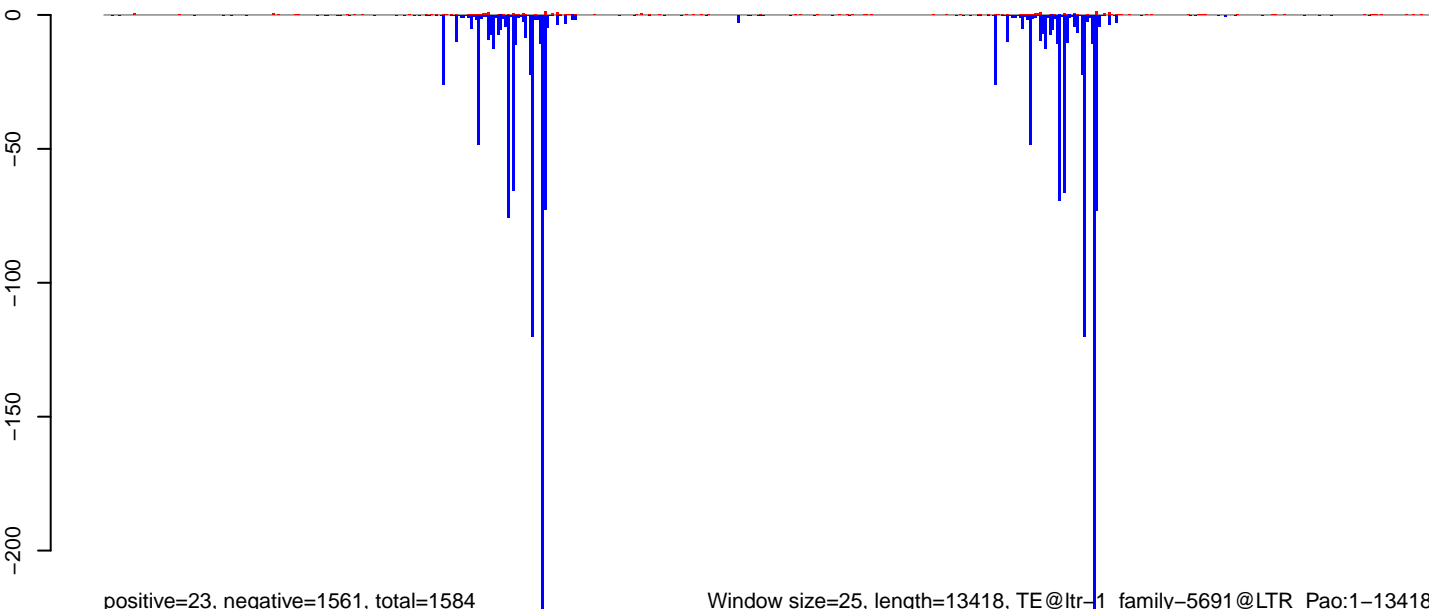
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



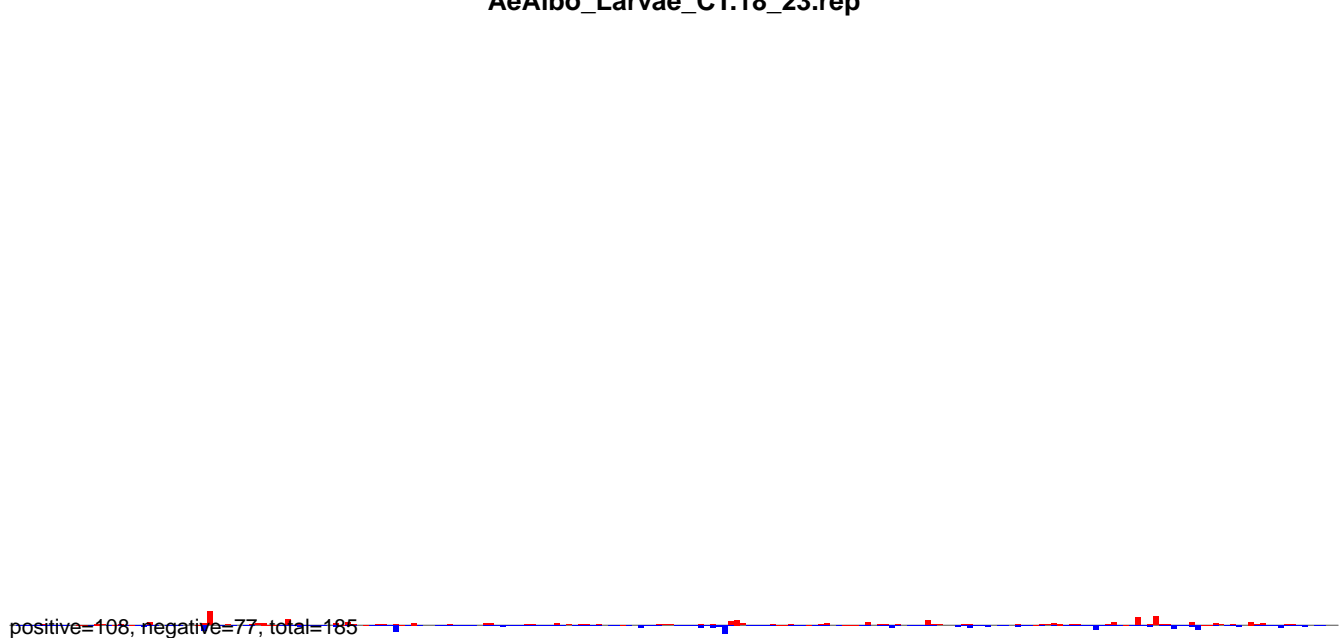
**AeAlbo\_Larvae\_CT.rep**



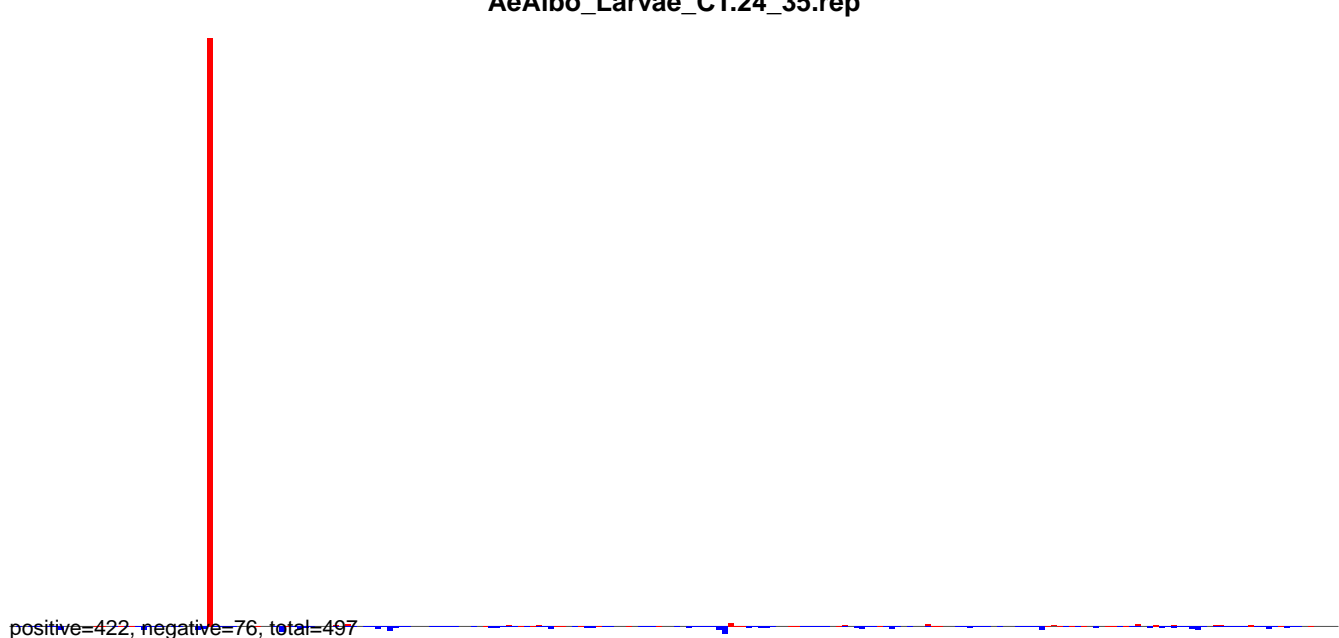
Window size=25, length=13418, TE@ltr-1\_family-5691@LTR\_Pao:1-13418

0 2000 4000 6000 8000 10000 12000

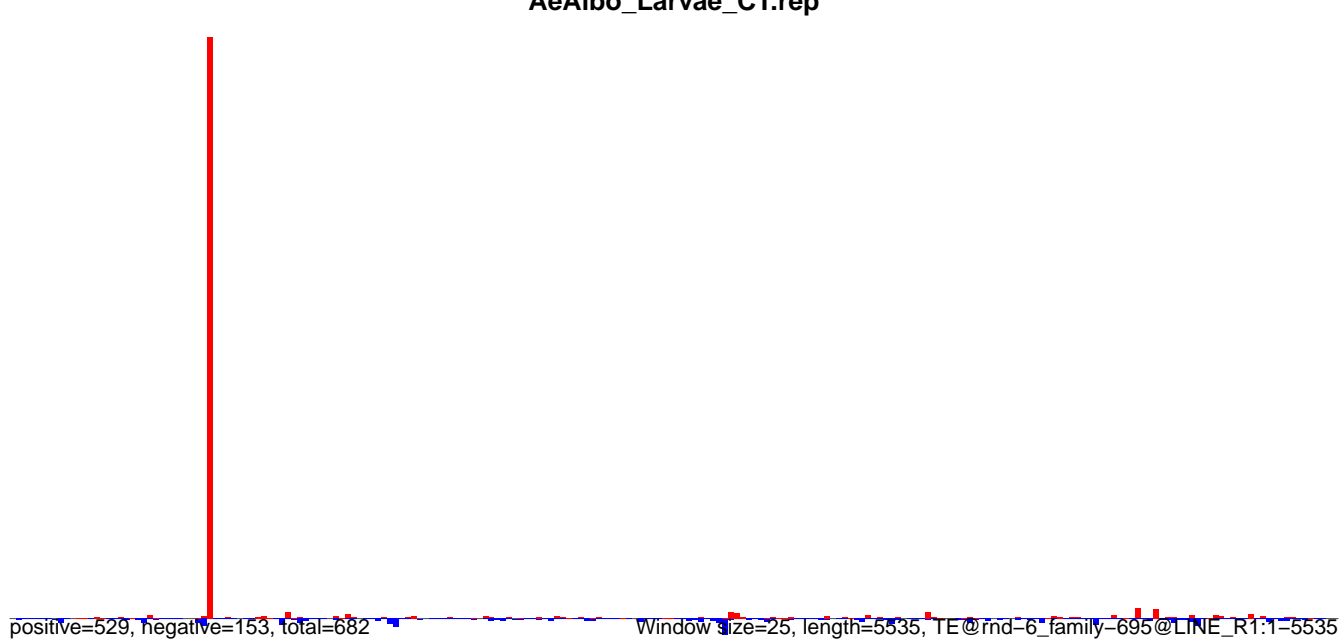
AeAlbo\_Larvae\_CT.18\_23.rep



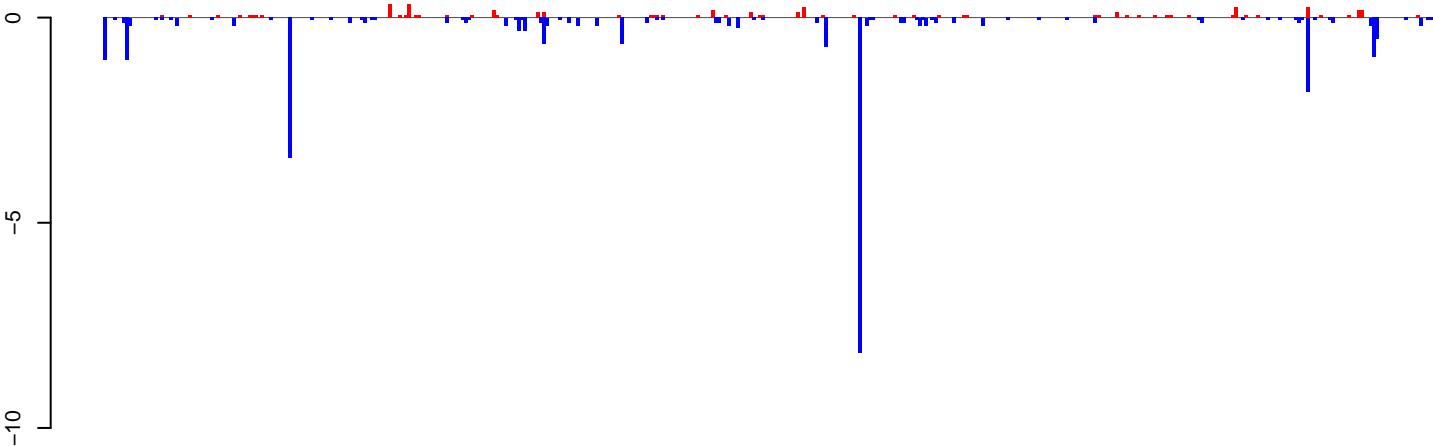
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

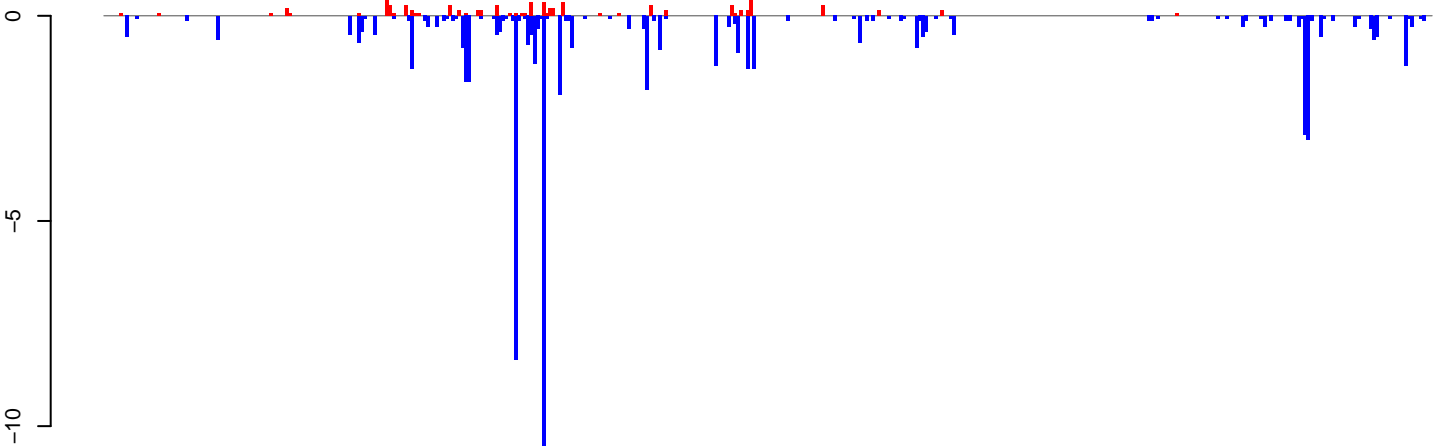


AeAlbo\_Larvae\_CT.18\_23.rep



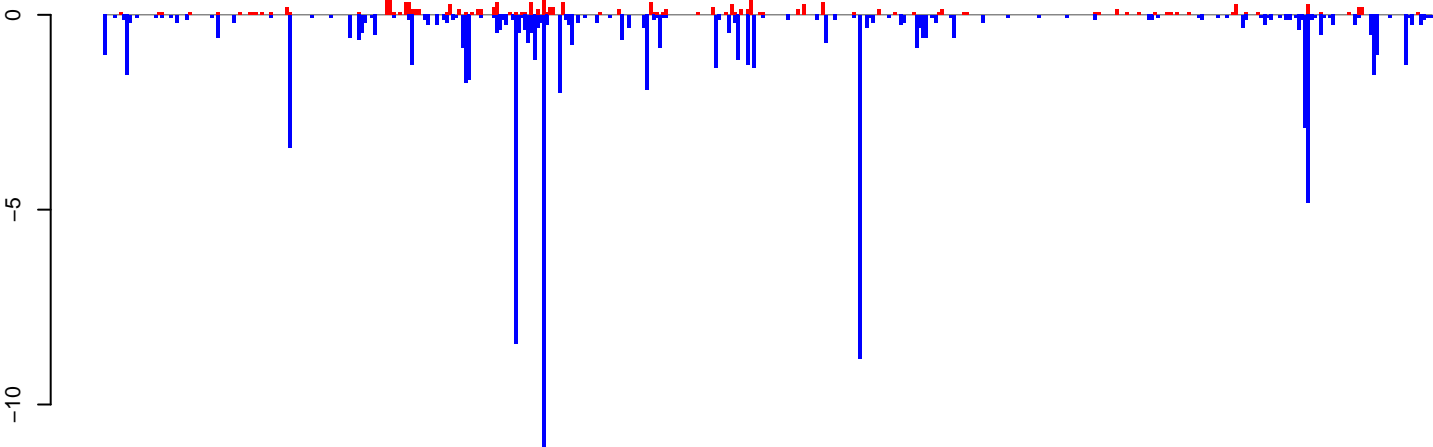
positive=6, negative=27, total=33

AeAlbo\_Larvae\_CT.24\_35.rep



positive=10, negative=61, total=71

AeAlbo\_Larvae\_CT.rep



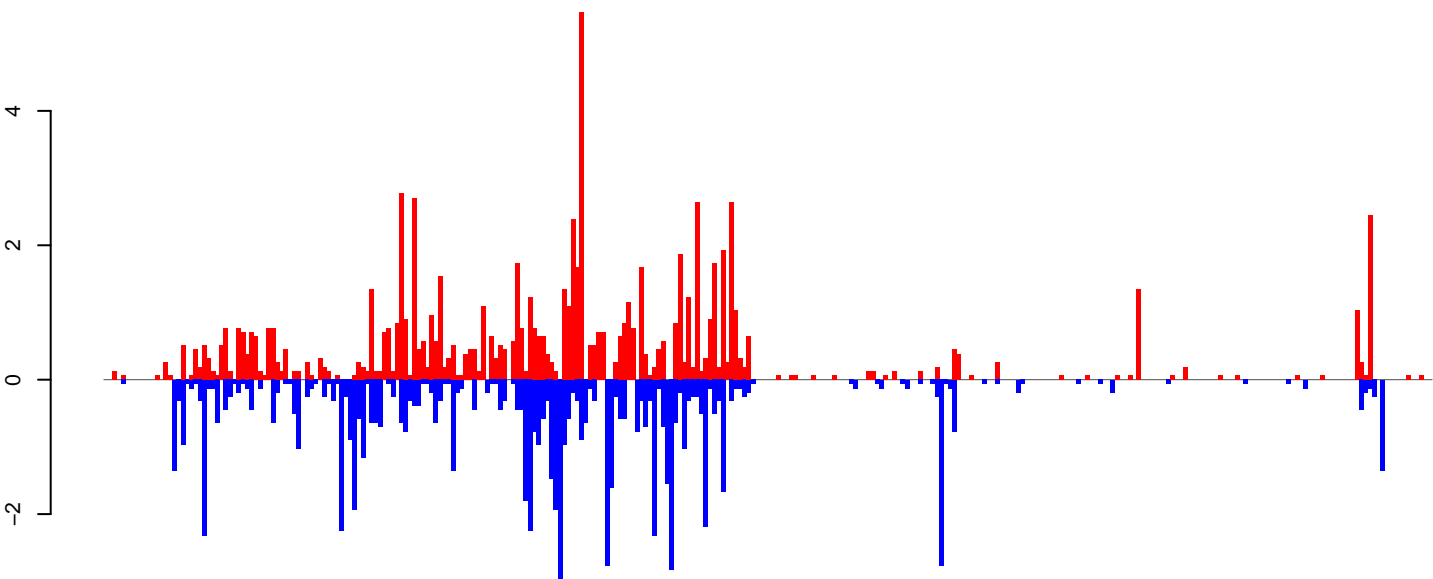
positive=15, negative=89, total=104

Window size=25, length=10577, TE@ltr-1\_family-3646@LTR\_Gypsy:1-10577

0 2000 4000 6000 8000 10000

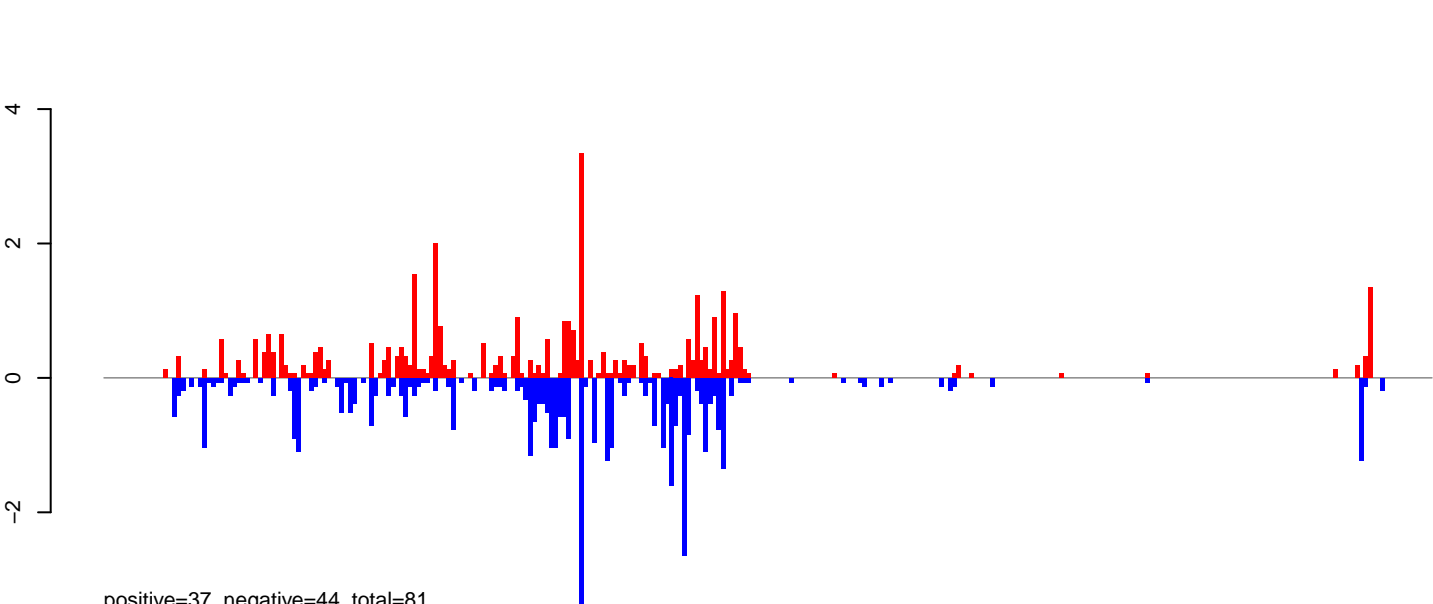


AeAlbo\_Larvae\_CT.18\_23.rep



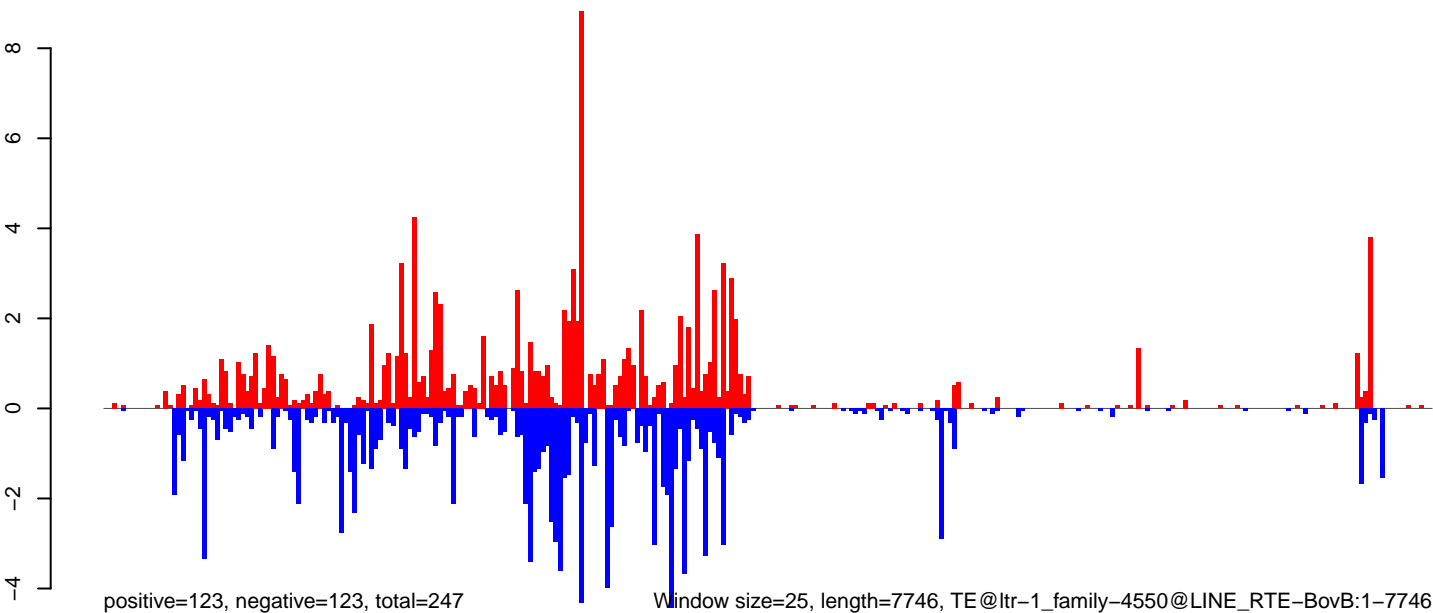
positive=87, negative=79, total=166

AeAlbo\_Larvae\_CT.24\_35.rep



positive=37, negative=44, total=81

AeAlbo\_Larvae\_CT.rep

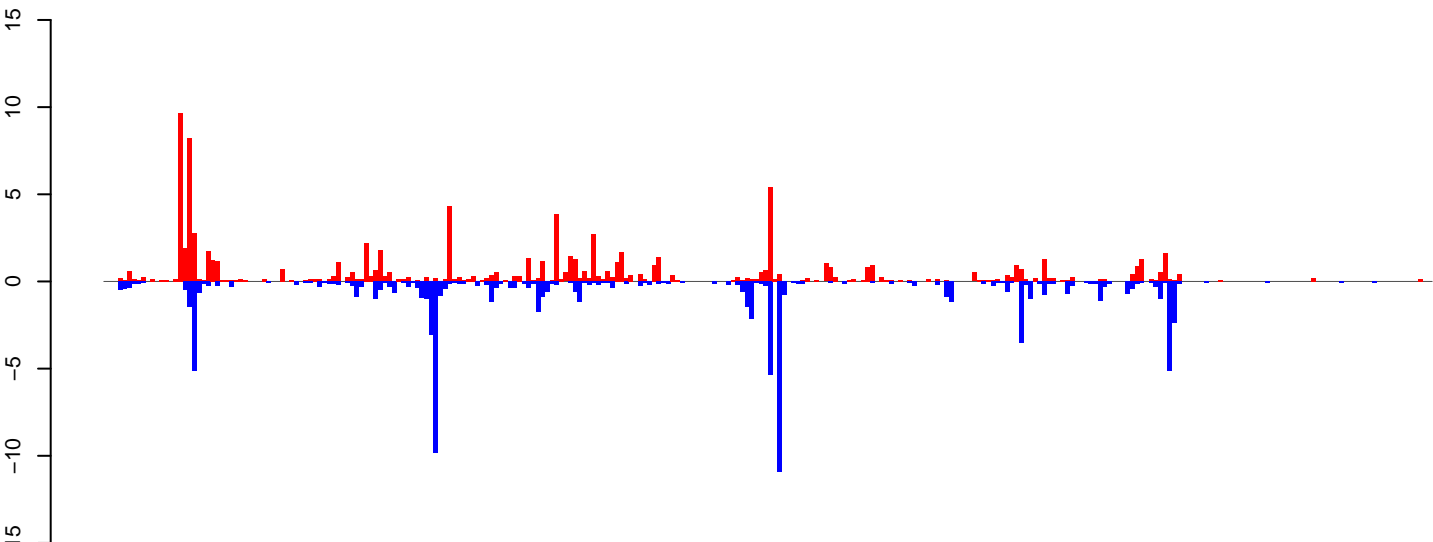


positive=123, negative=123, total=247

Window size=25, length=7746, TE@ltr-1\_family-4550@LINE RTE-BovB:1-7746

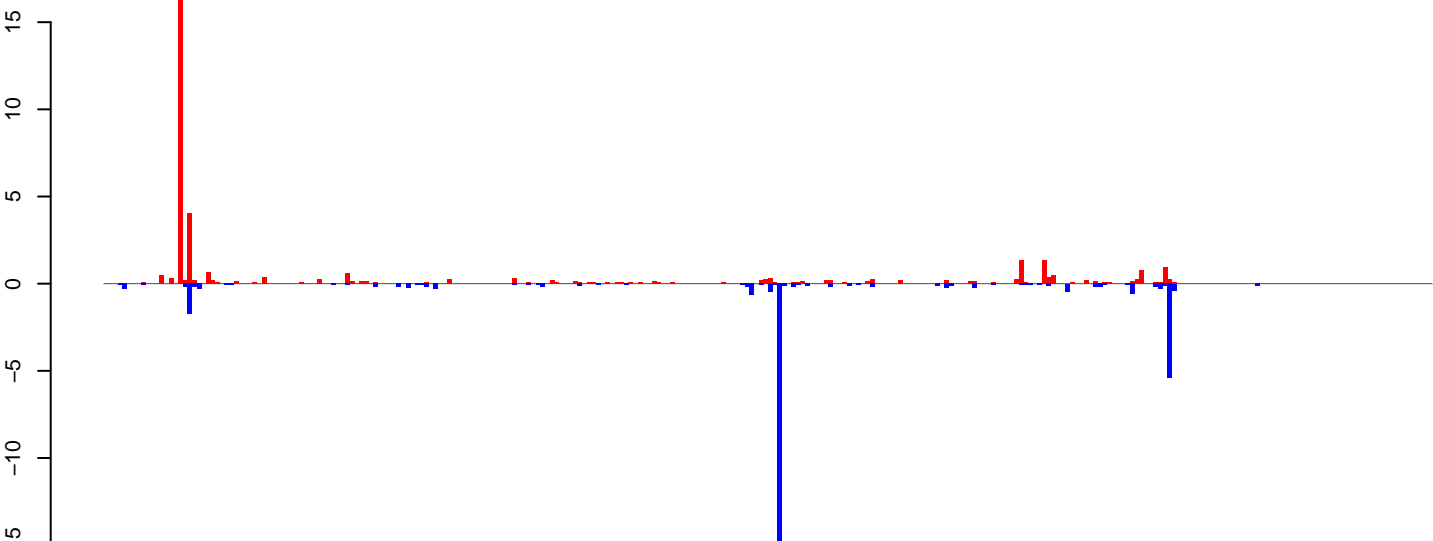
0 2000 4000 6000 8000

AeAlbo\_Larvae\_CT.18\_23.rep



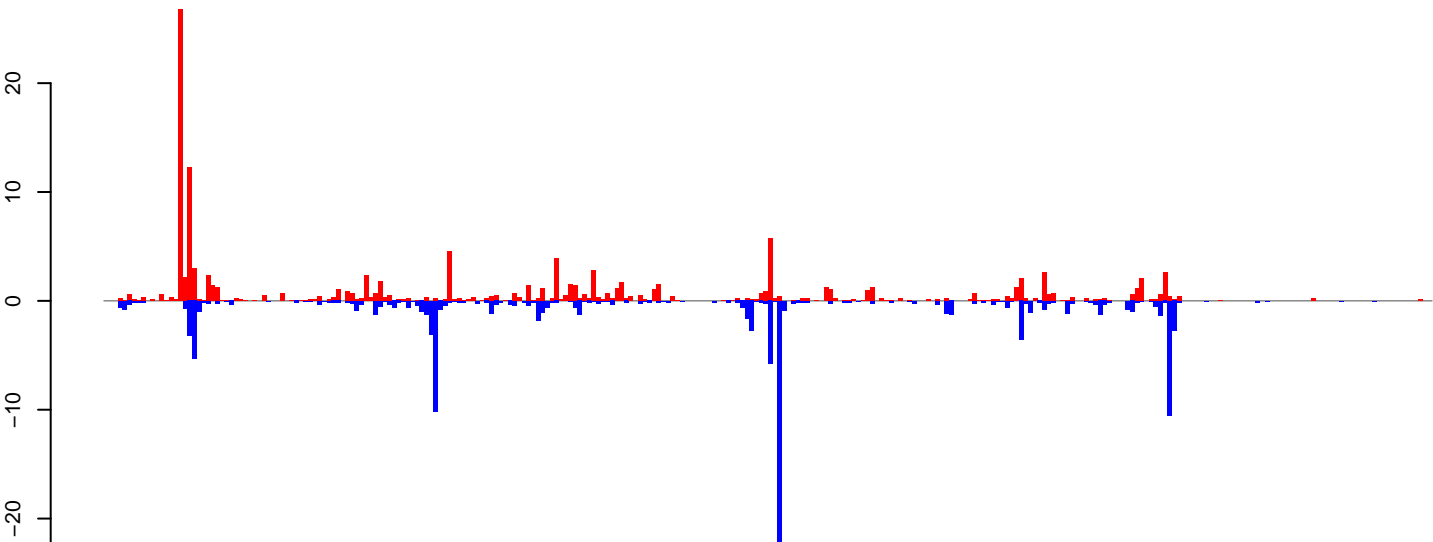
positive=94, negative=90, total=184

AeAlbo\_Larvae\_CT.24\_35.rep



positive=37, negative=34, total=71

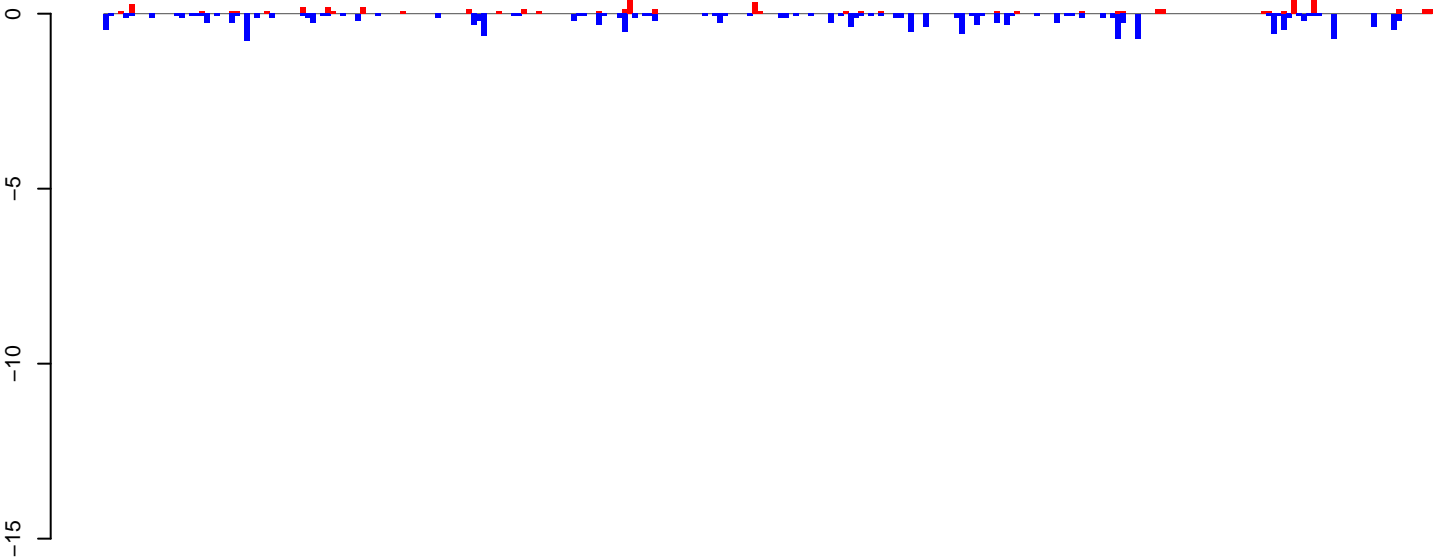
AeAlbo\_Larvae\_CT.rep



positive=131, negative=125, total=255

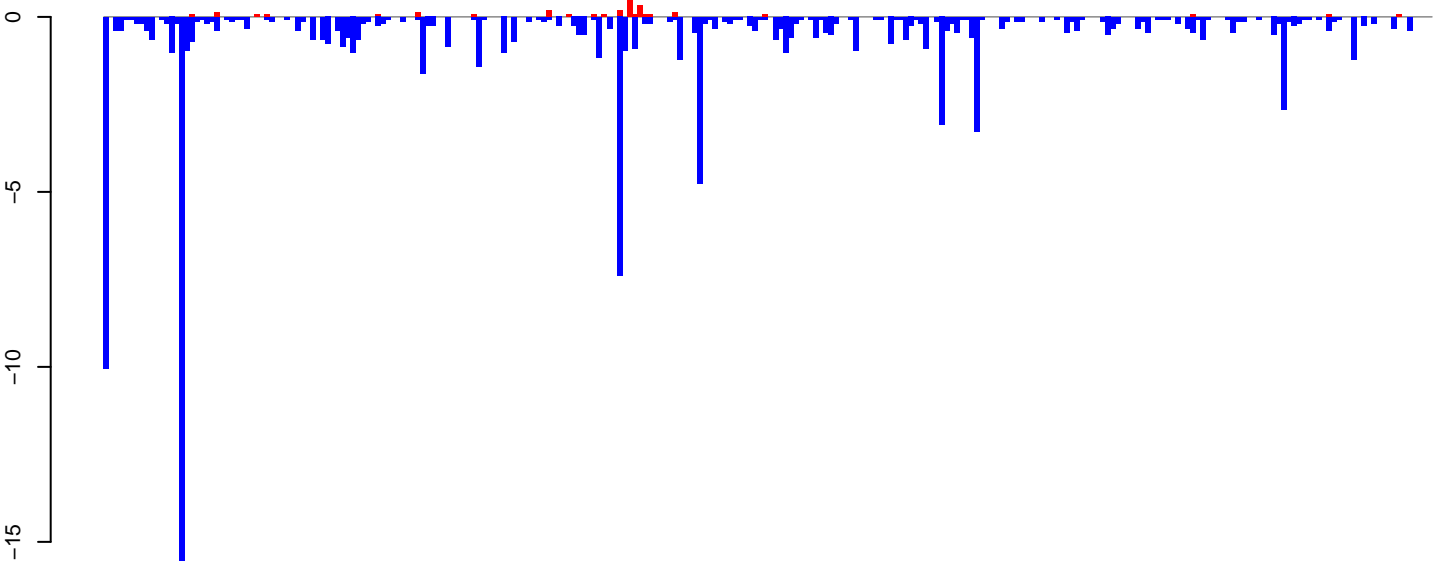
Window size=25, length=7150, TE@ltr-1\_family-4508@LINE\_Penelope:1-7150

AeAlbo\_Larvae\_CT.18\_23.rep



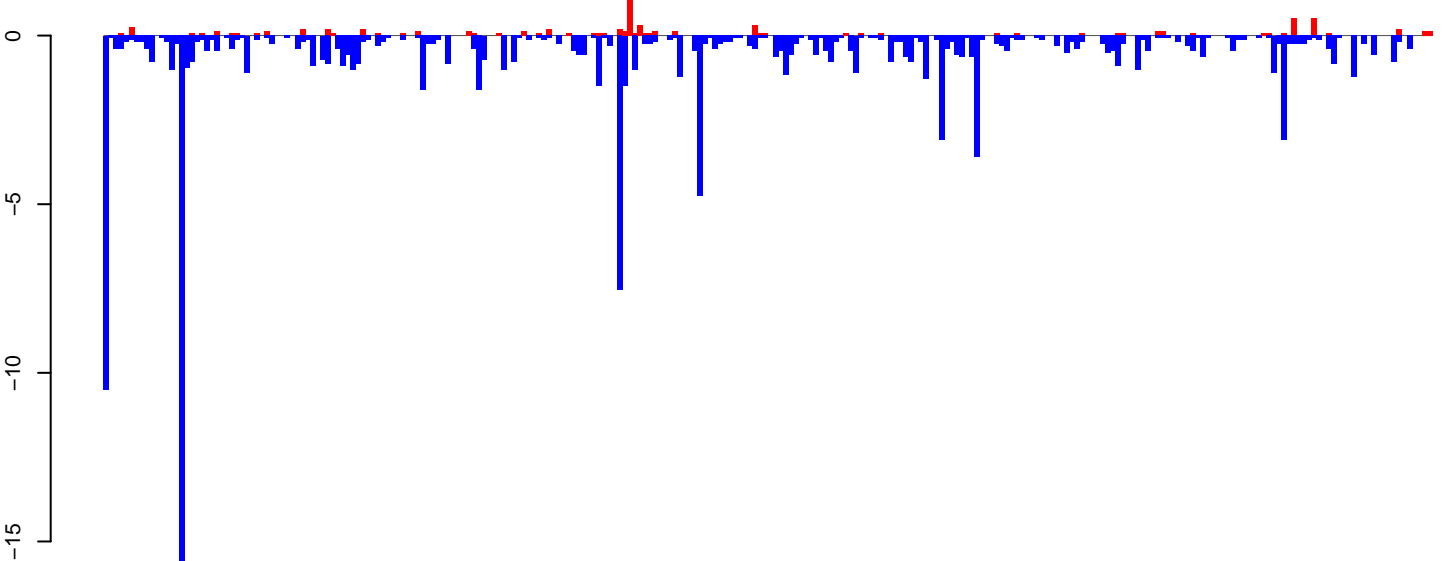
positive=5, negative=18, total=23

AeAlbo\_Larvae\_CT.24\_35.rep



positive=3, negative=100, total=102

AeAlbo\_Larvae\_CT.rep

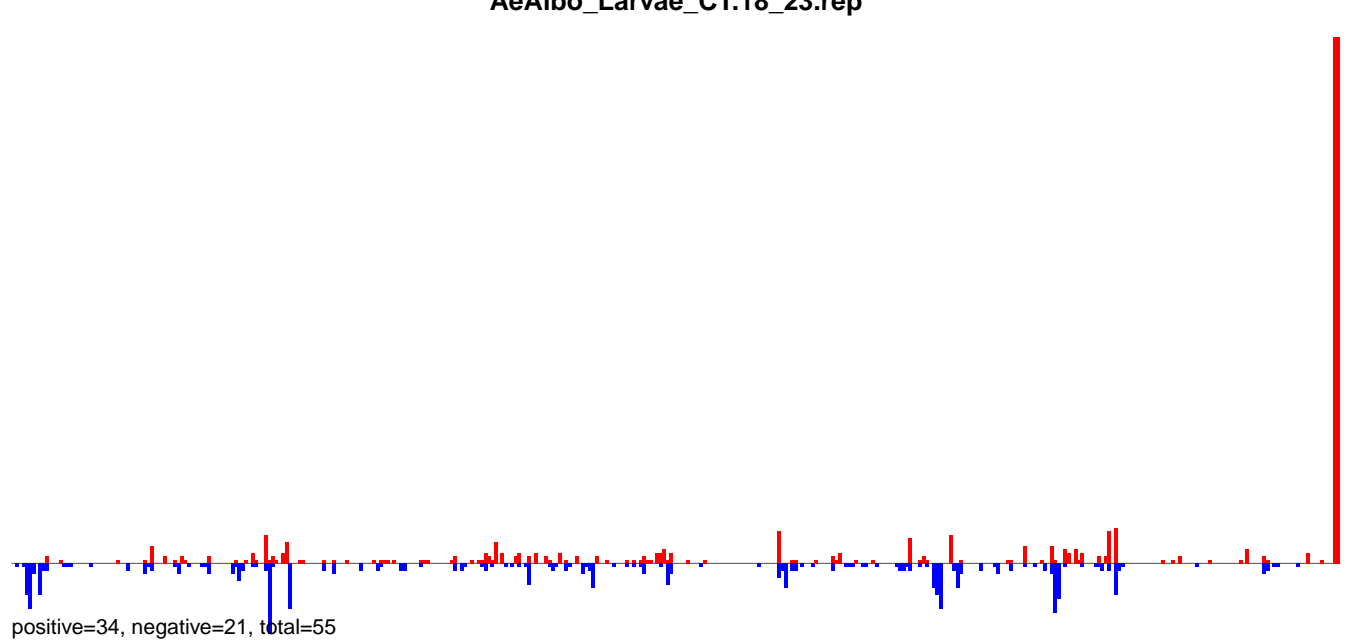


positive=8, negative=117, total=125

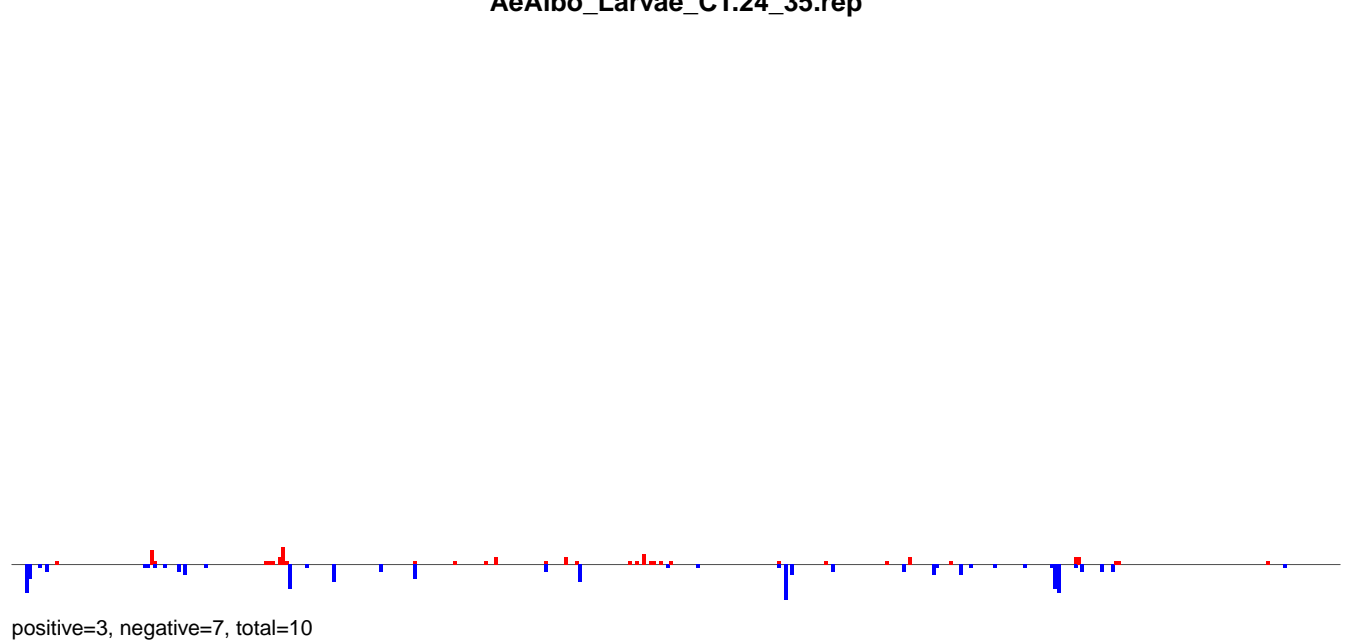
Window size=25, length=6580, TE@ltr-1\_family-6031@LTR\_Gypsy:1-6580

0 1000 2000 3000 4000 5000 6000

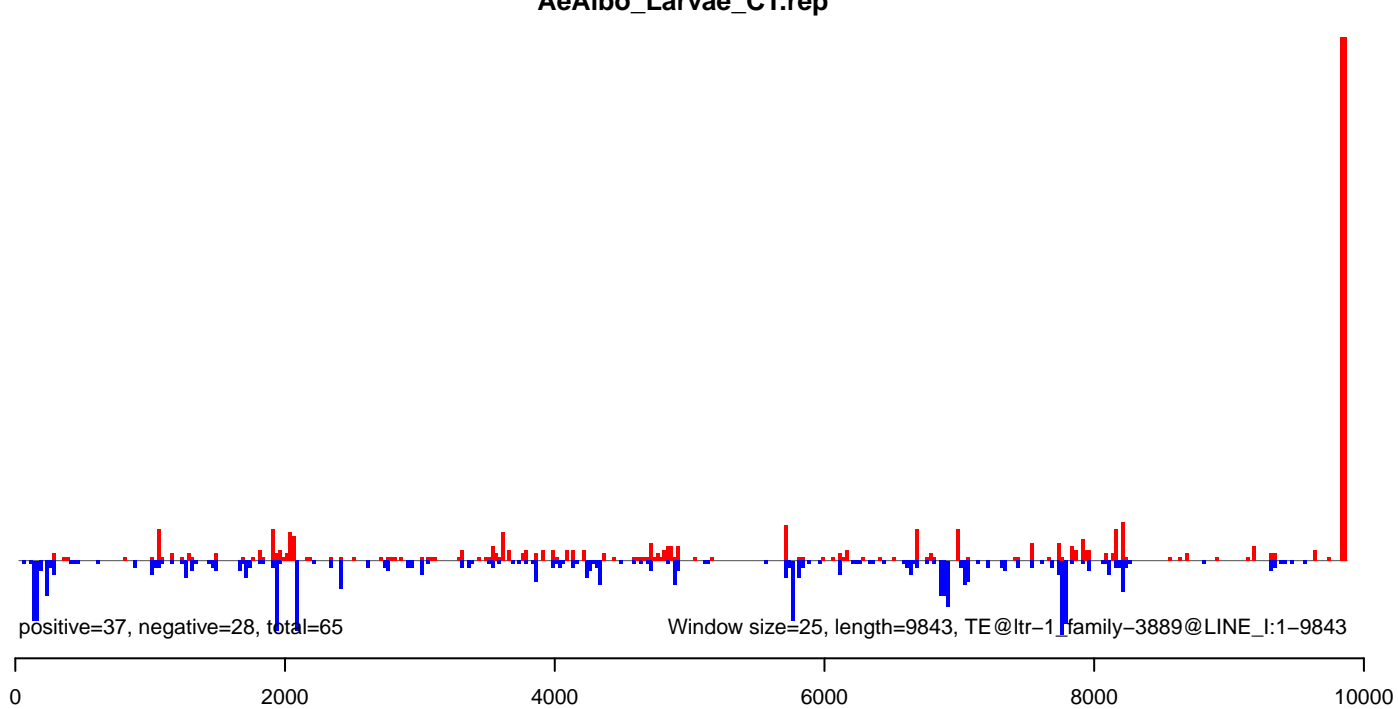
**AeAlbo\_Larvae\_CT.18\_23.rep**



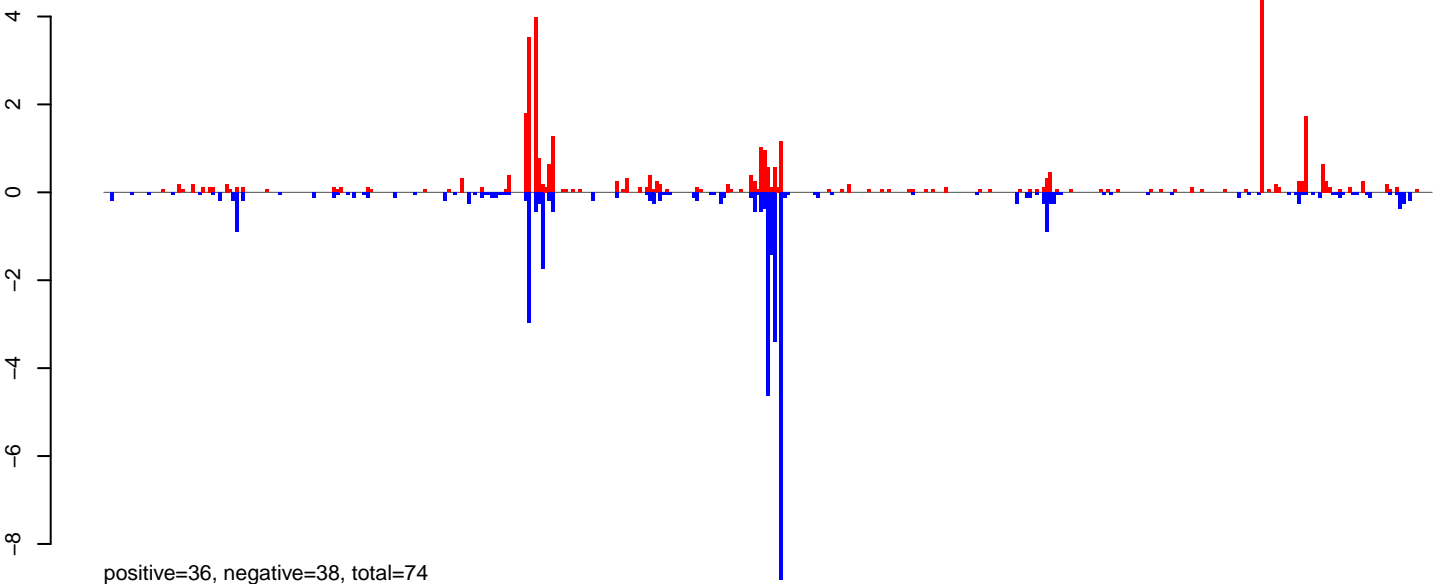
**AeAlbo\_Larvae\_CT.24\_35.rep**



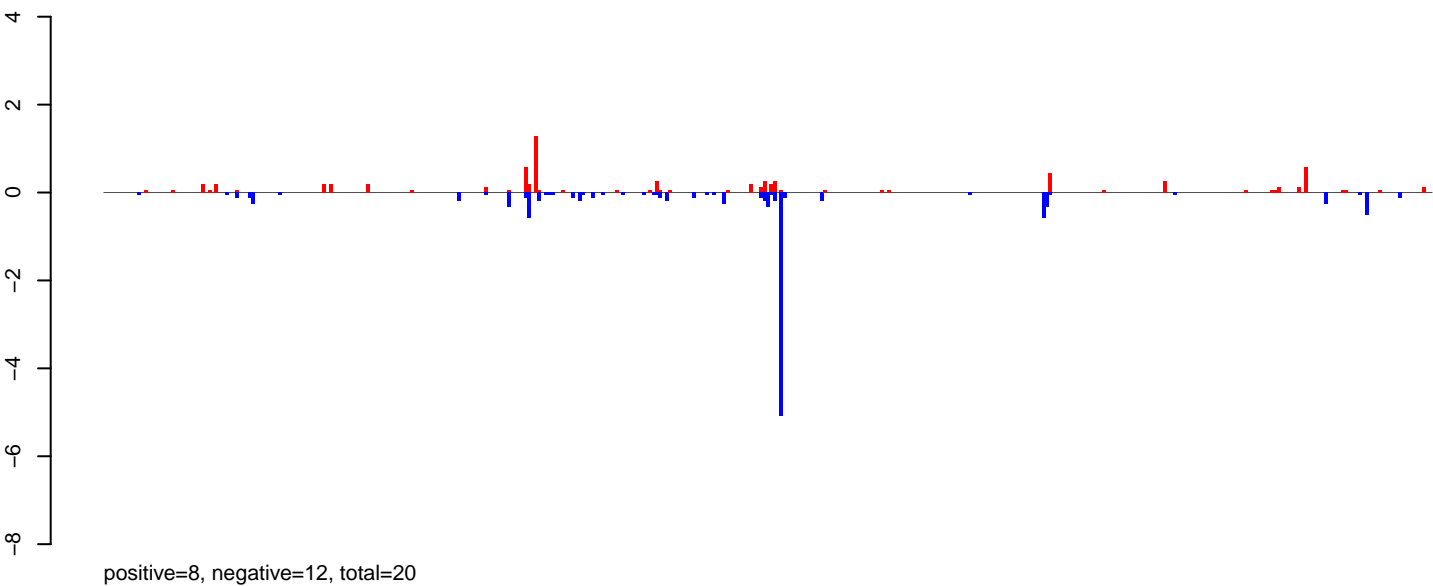
**AeAlbo\_Larvae\_CT.rep**



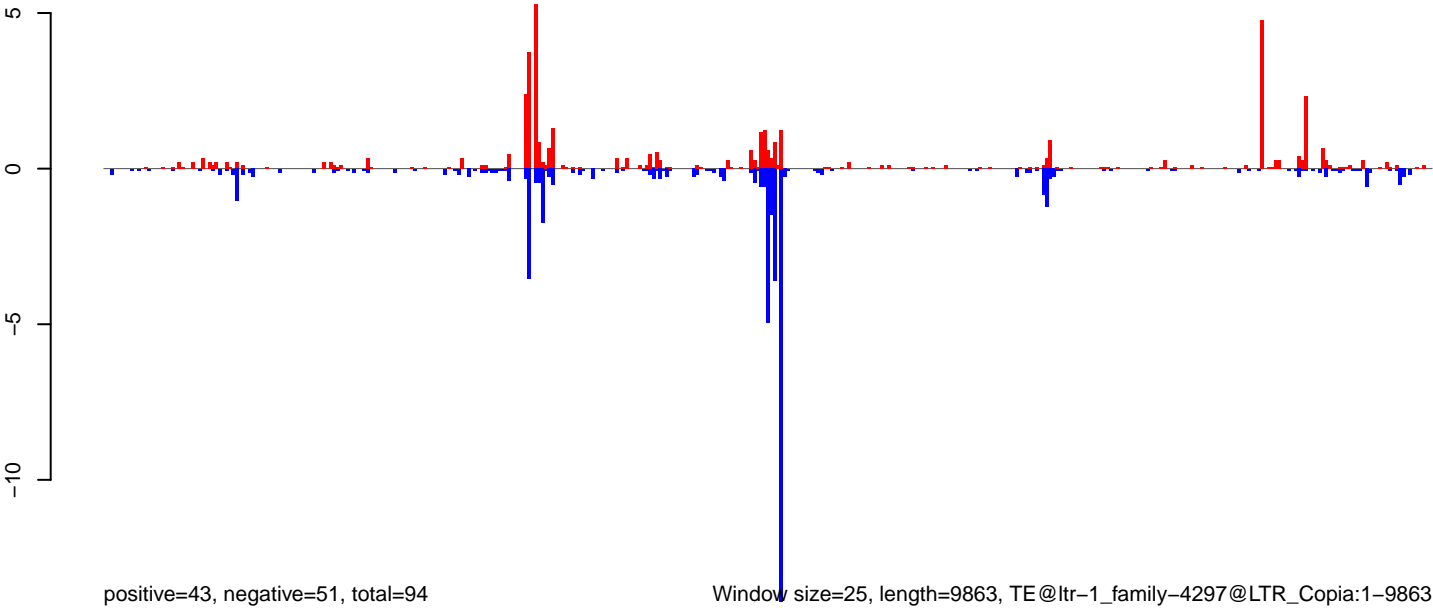
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

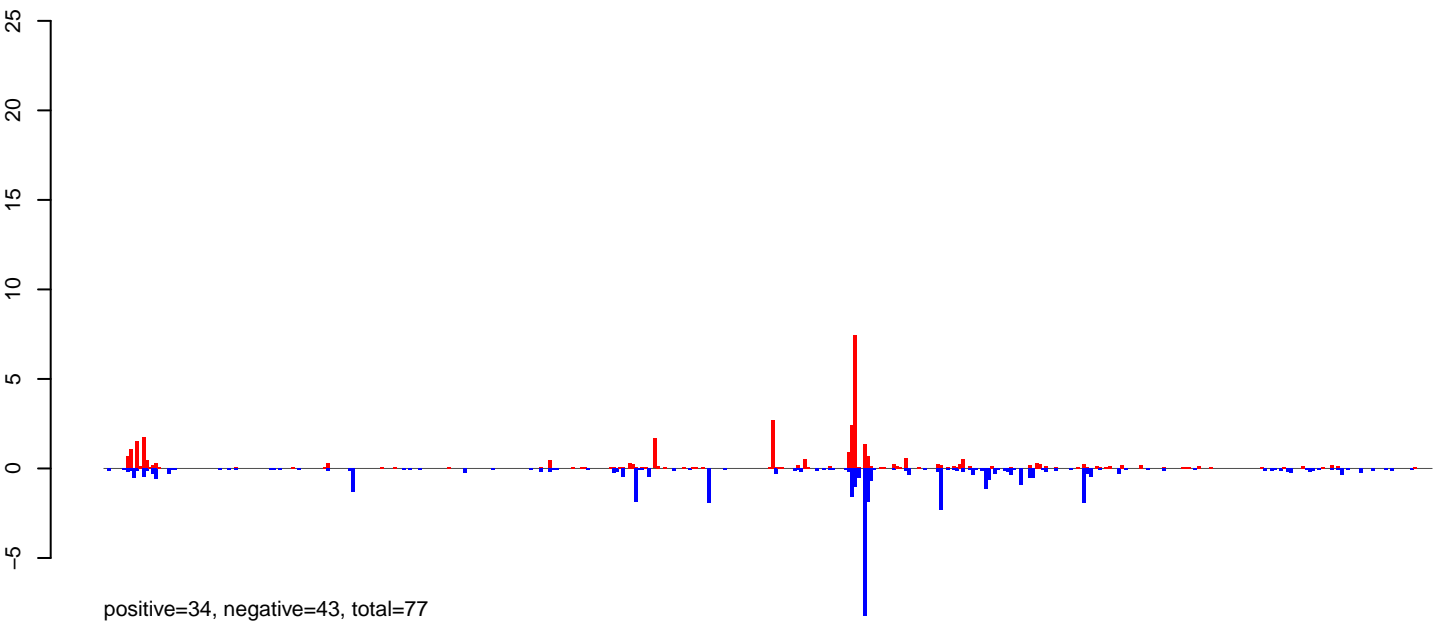


**AeAlbo\_Larvae\_CT.rep**

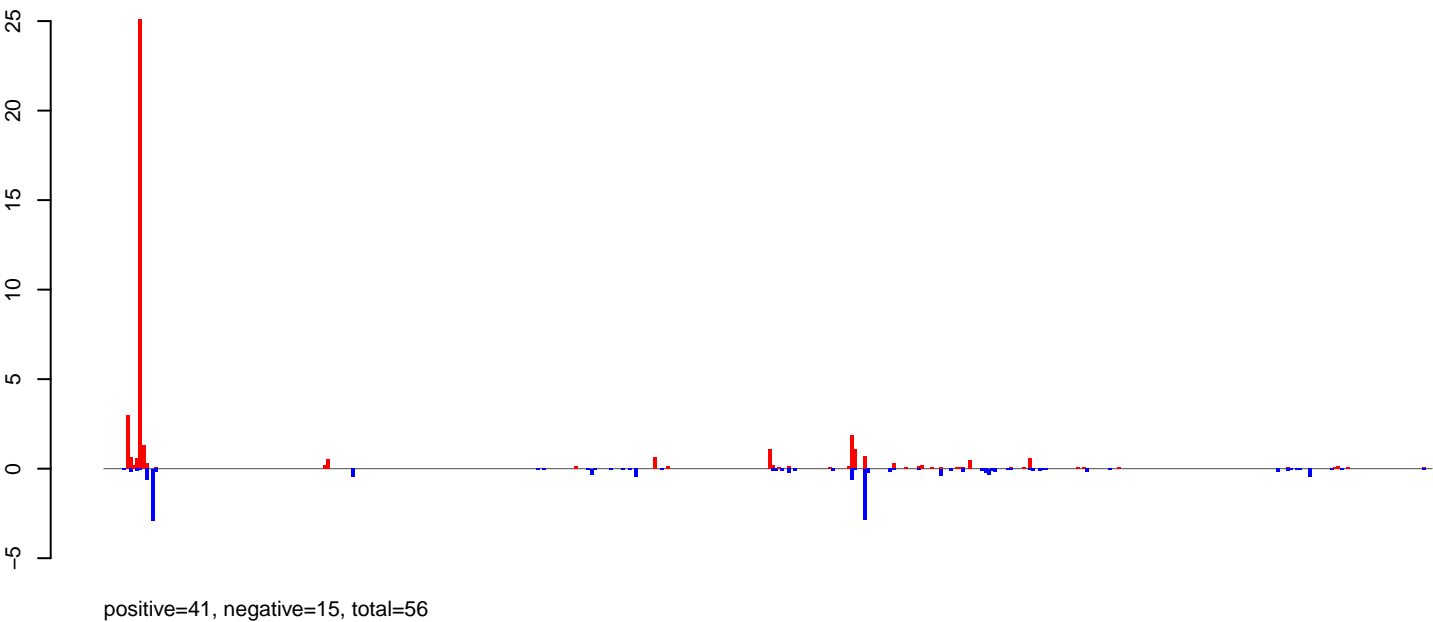


0 2000 4000 6000 8000 10000

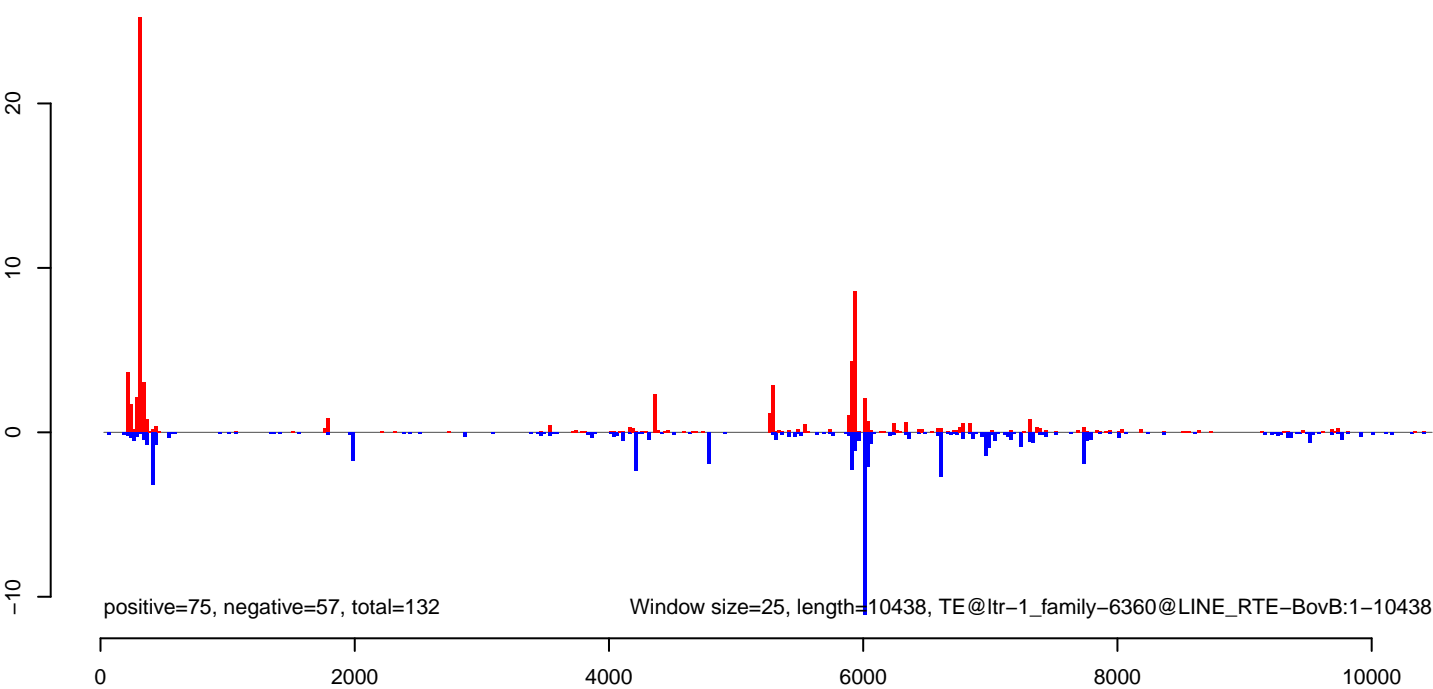
AeAlbo\_Larvae\_CT.18\_23.rep



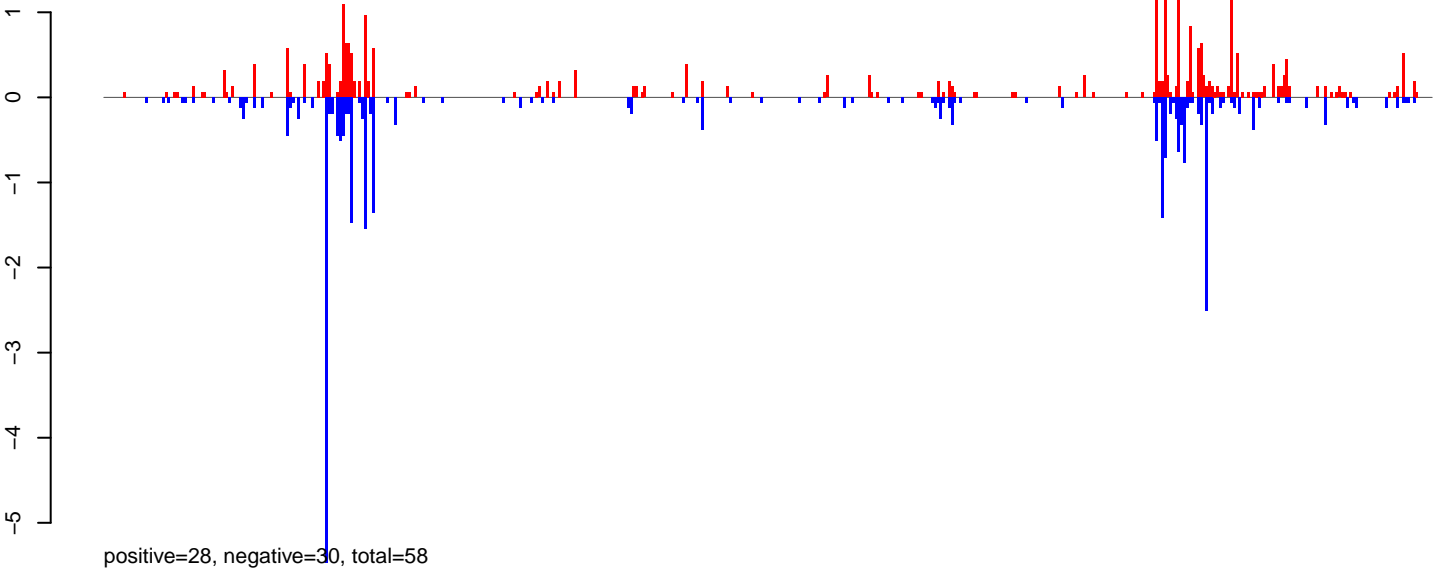
AeAlbo\_Larvae\_CT.24\_35.rep



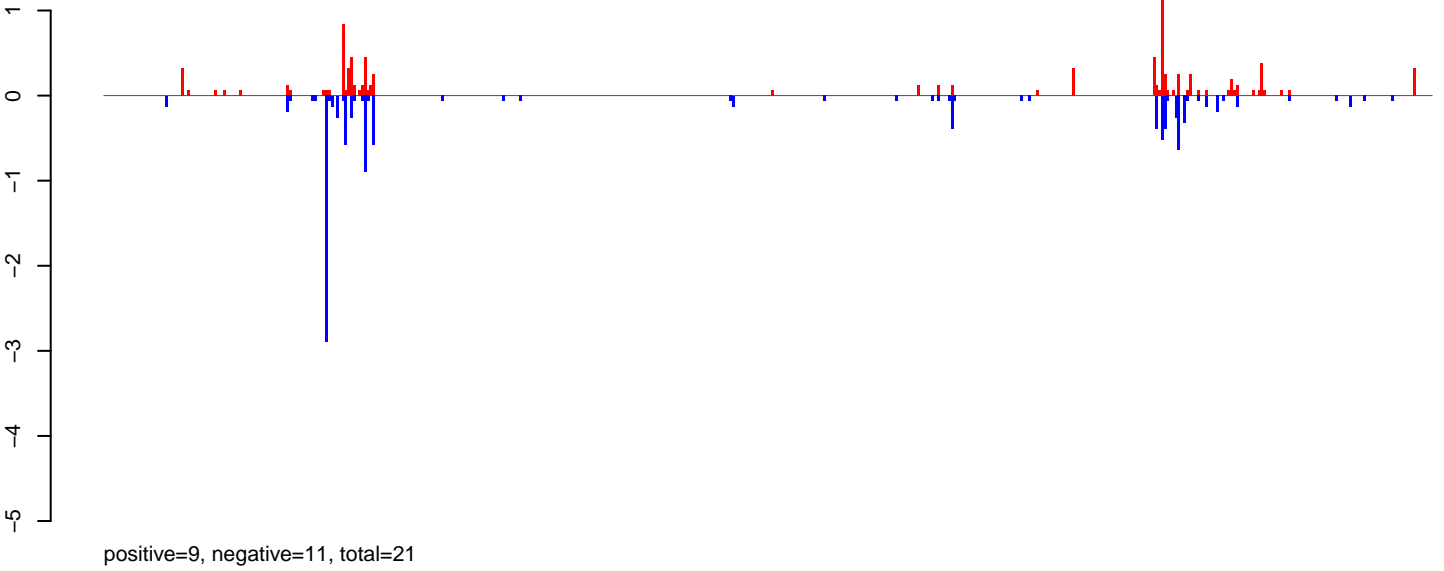
AeAlbo\_Larvae\_CT.rep



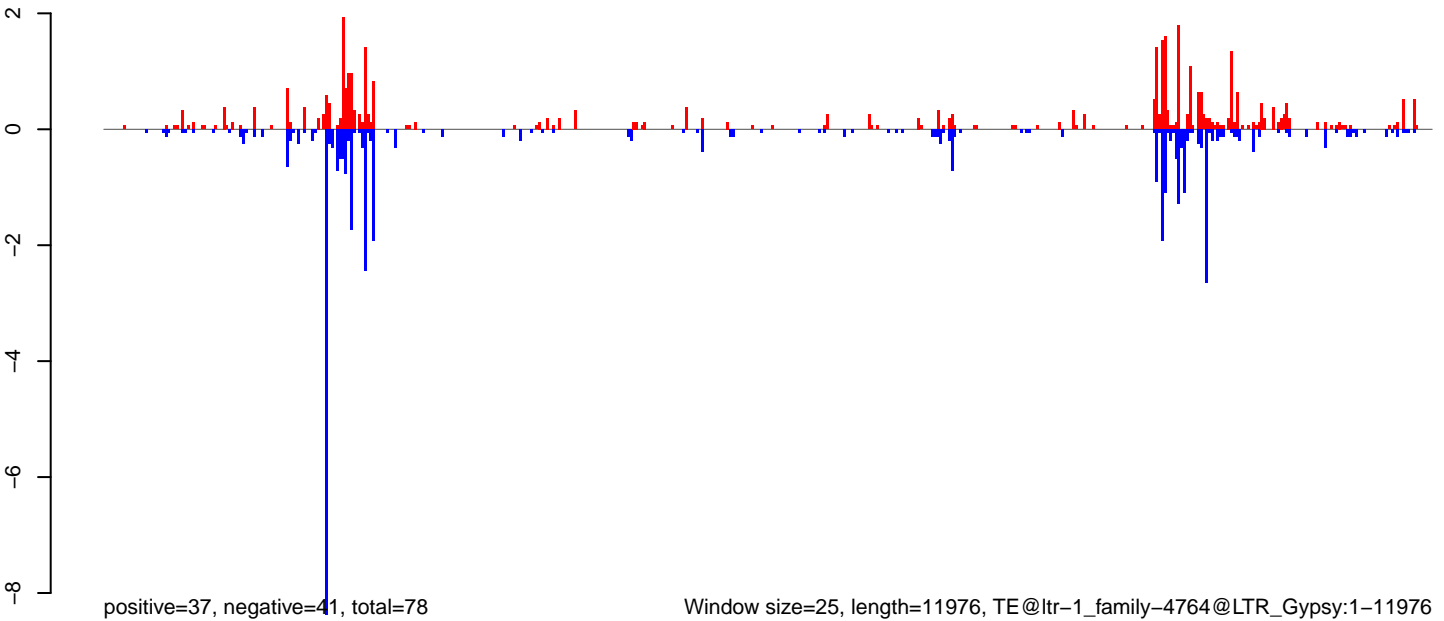
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



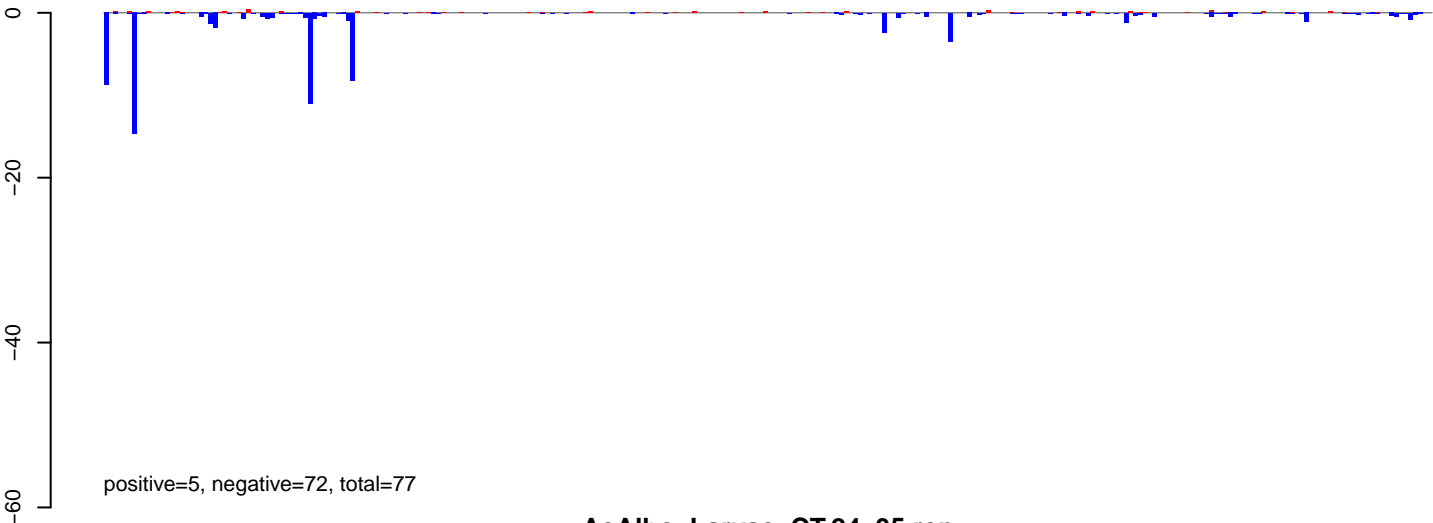
**AeAlbo\_Larvae\_CT.rep**



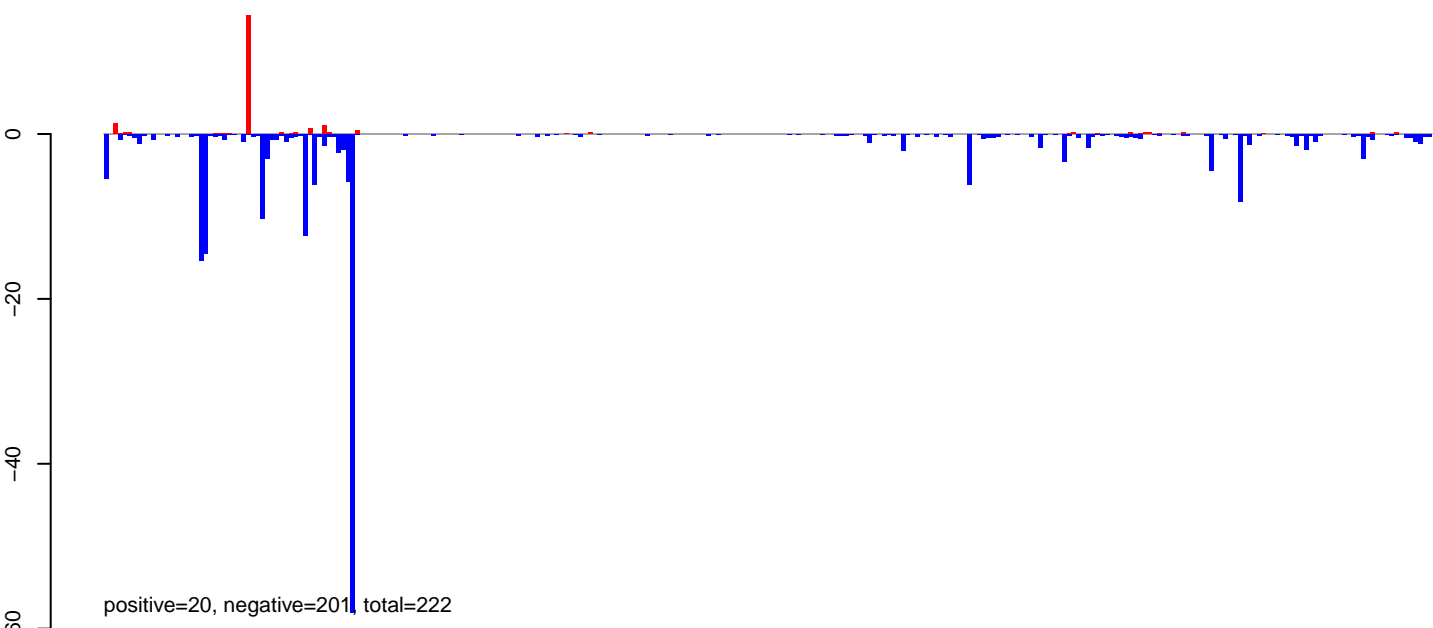
Window size=25, length=11976, TE@ltr-1\_family-4764@LTR\_Gypsy:1-11976

0 2000 4000 6000 8000 10000 12000

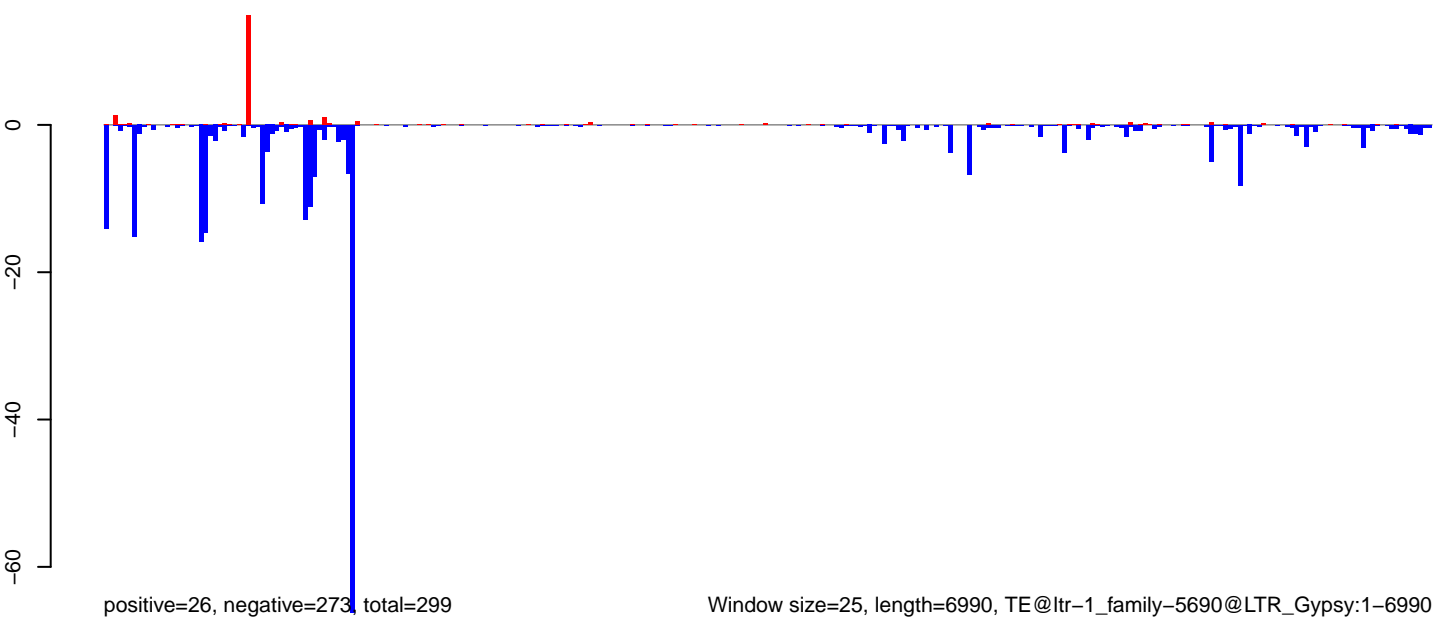
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

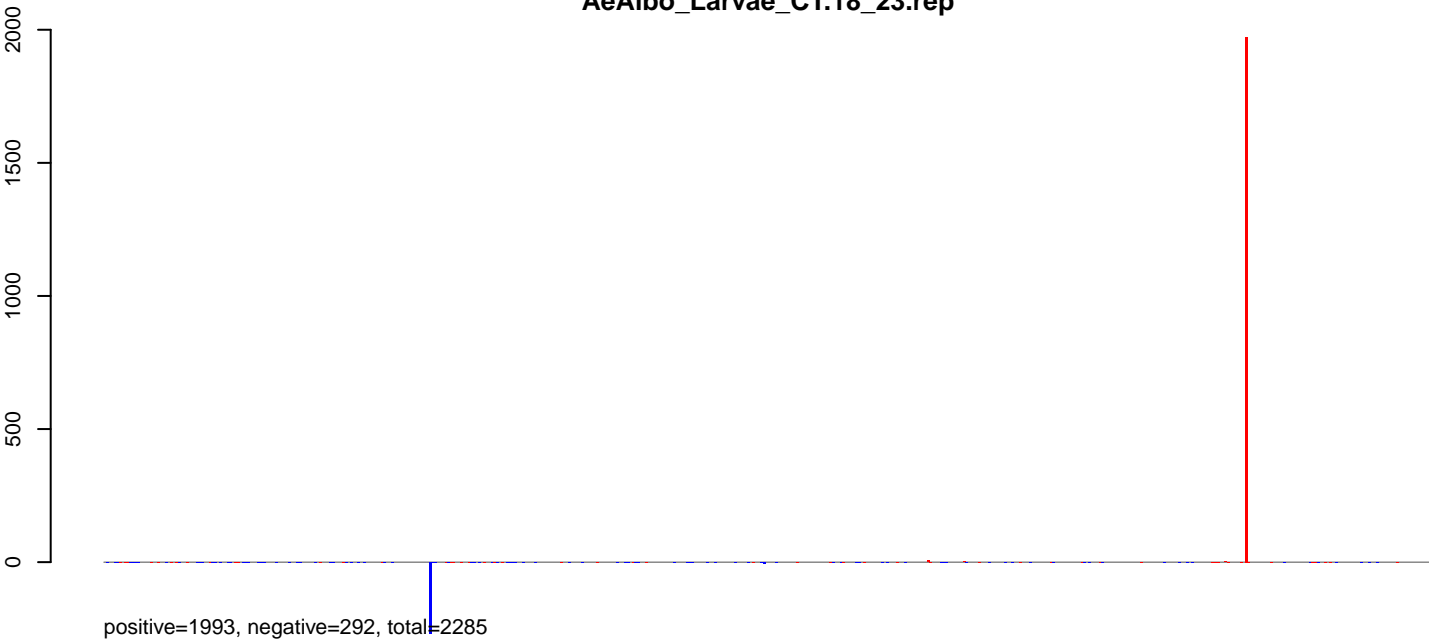


AeAlbo\_Larvae\_CT.rep

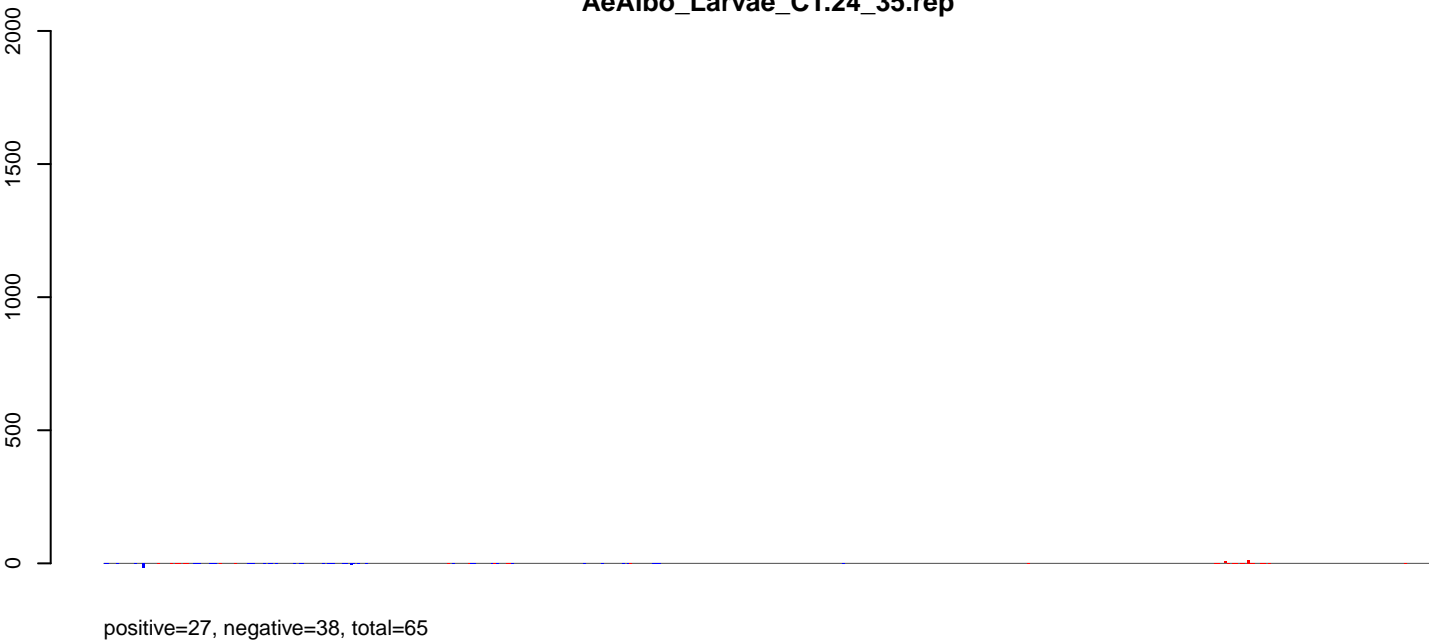




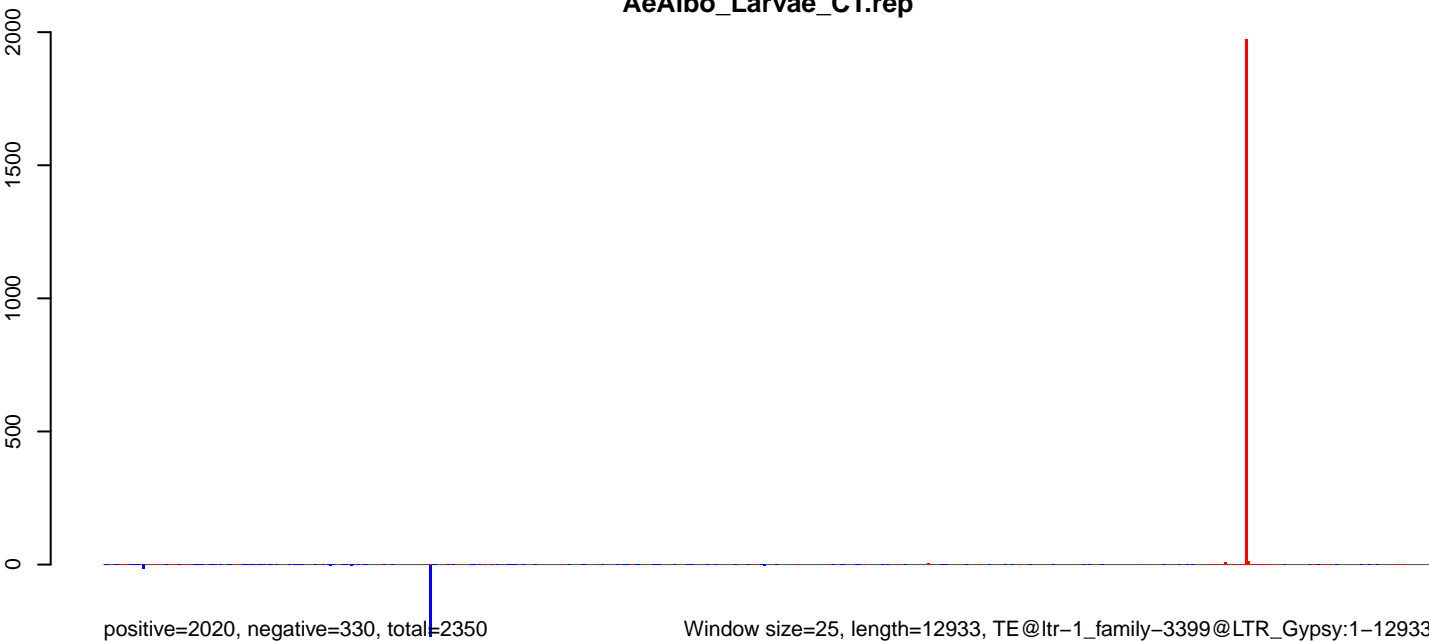
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



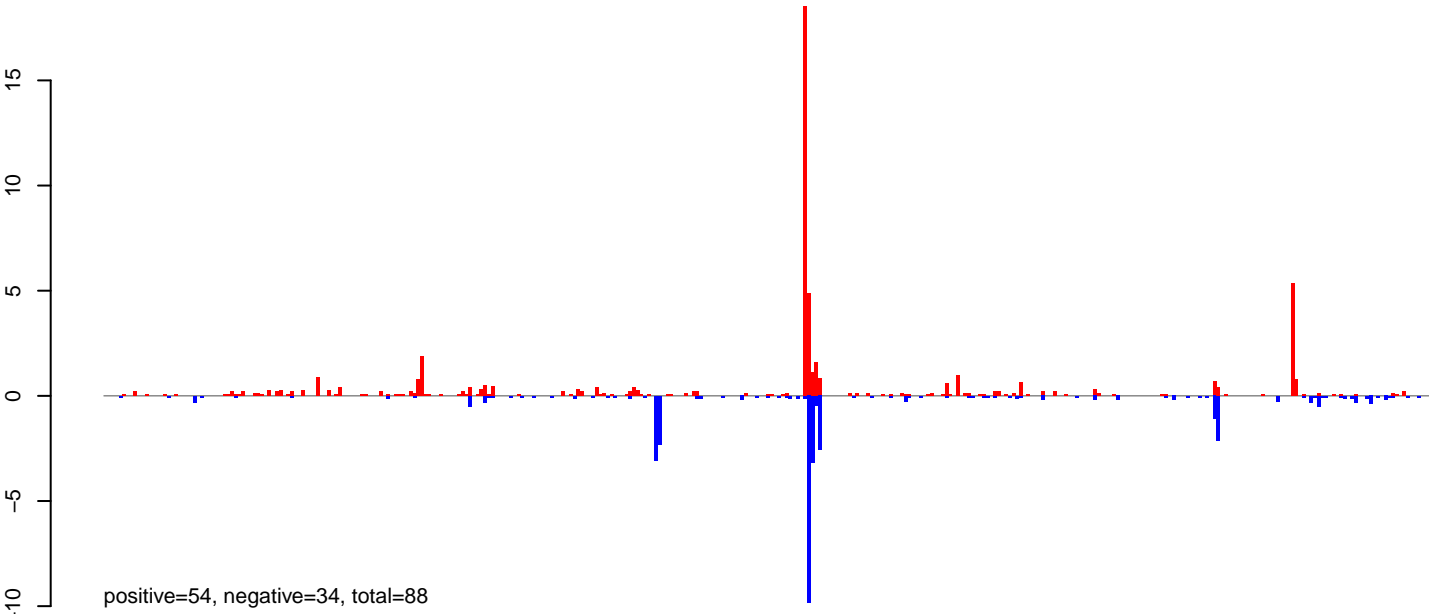
**AeAlbo\_Larvae\_CT.rep**



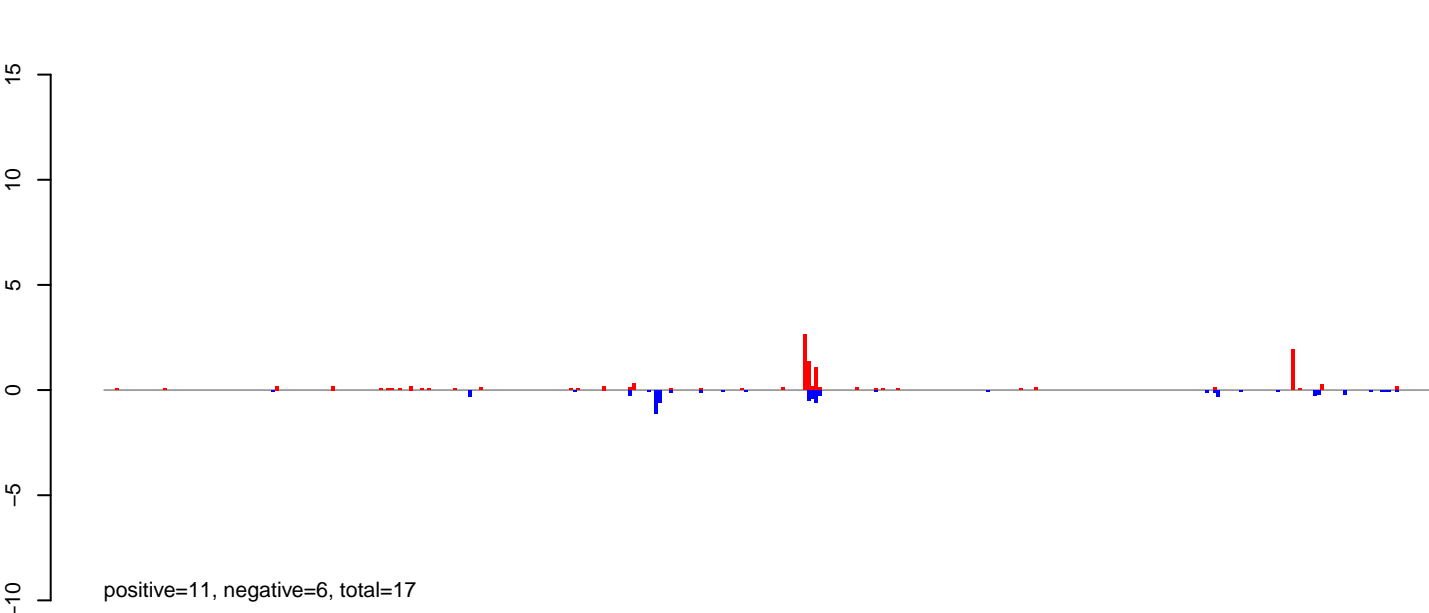
Window size=25, length=12933, TE@ltr-1\_family-3399@LTR\_Gypsy:1-12933

0 2000 4000 6000 8000 10000 12000

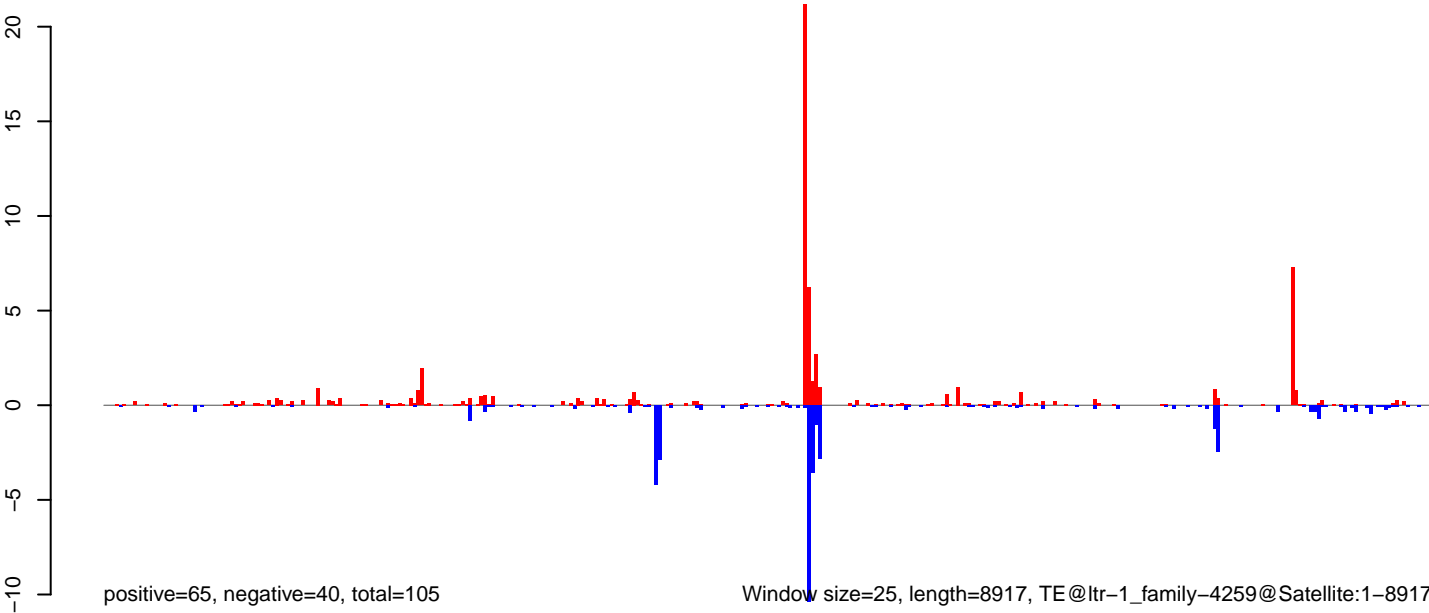
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

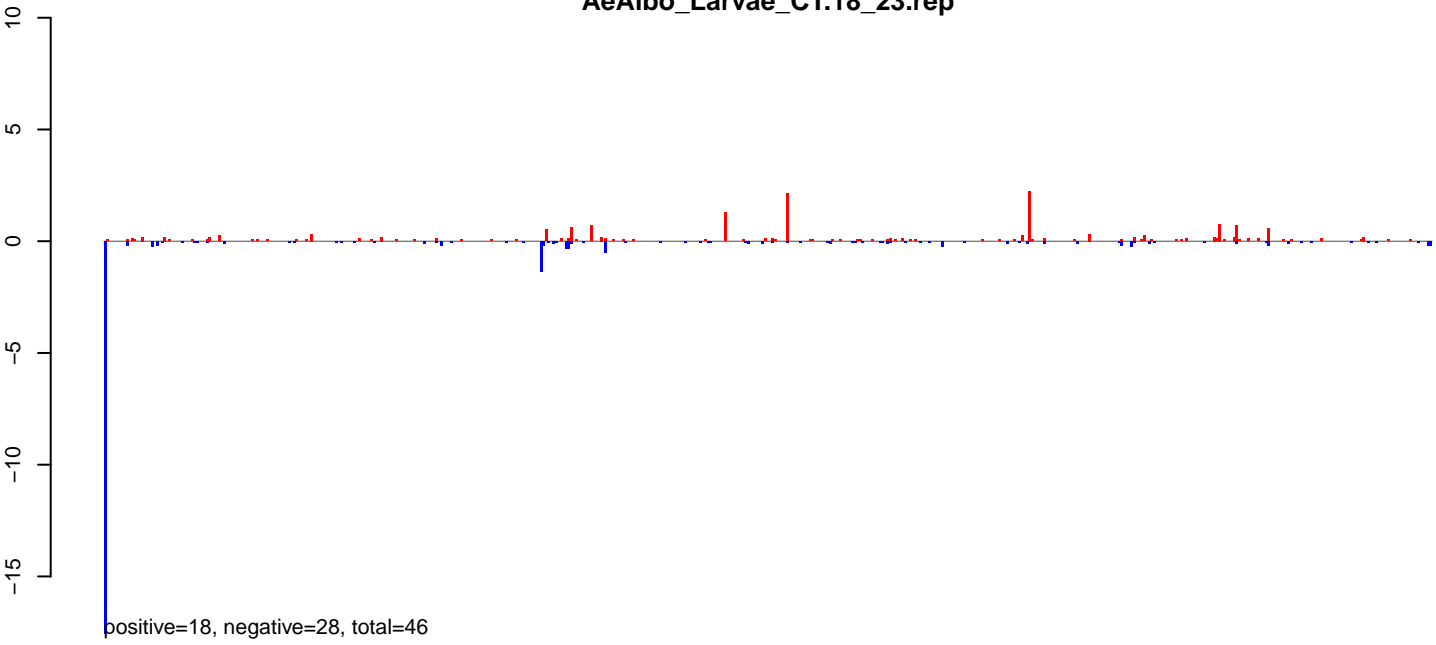


**AeAlbo\_Larvae\_CT.rep**

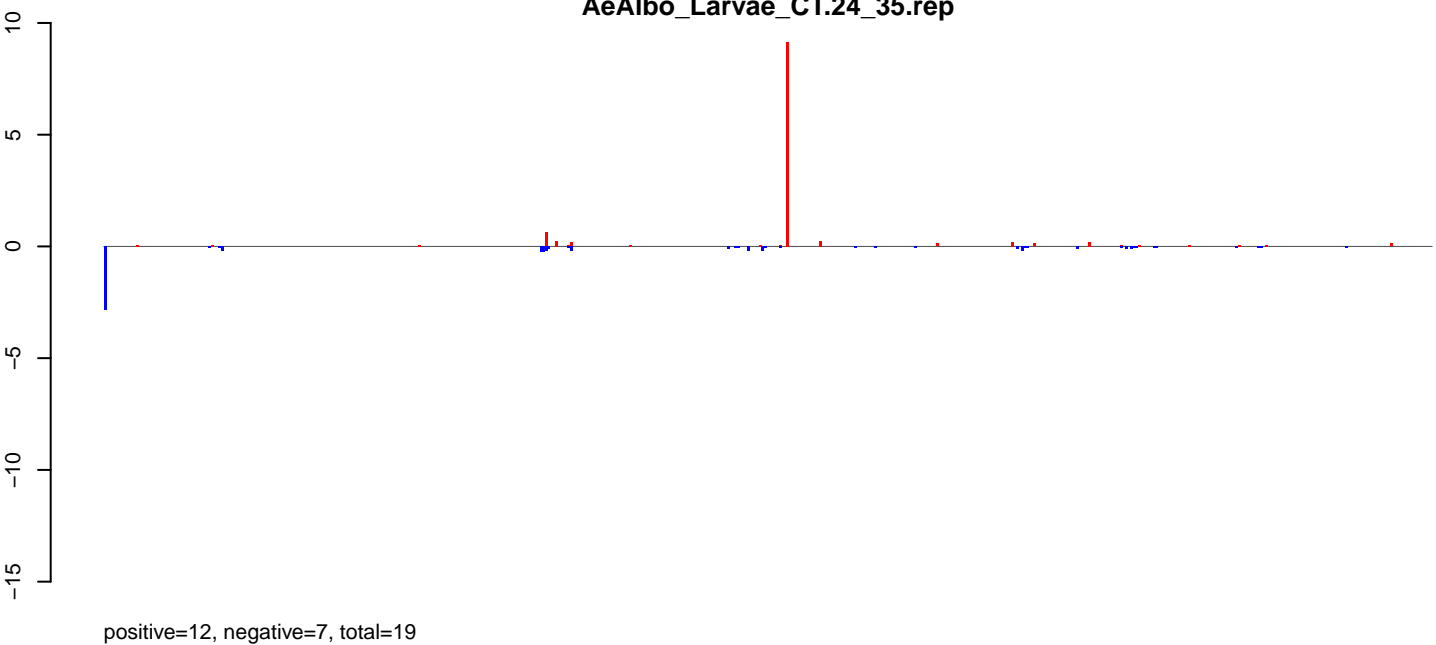


0 2000 4000 6000 8000

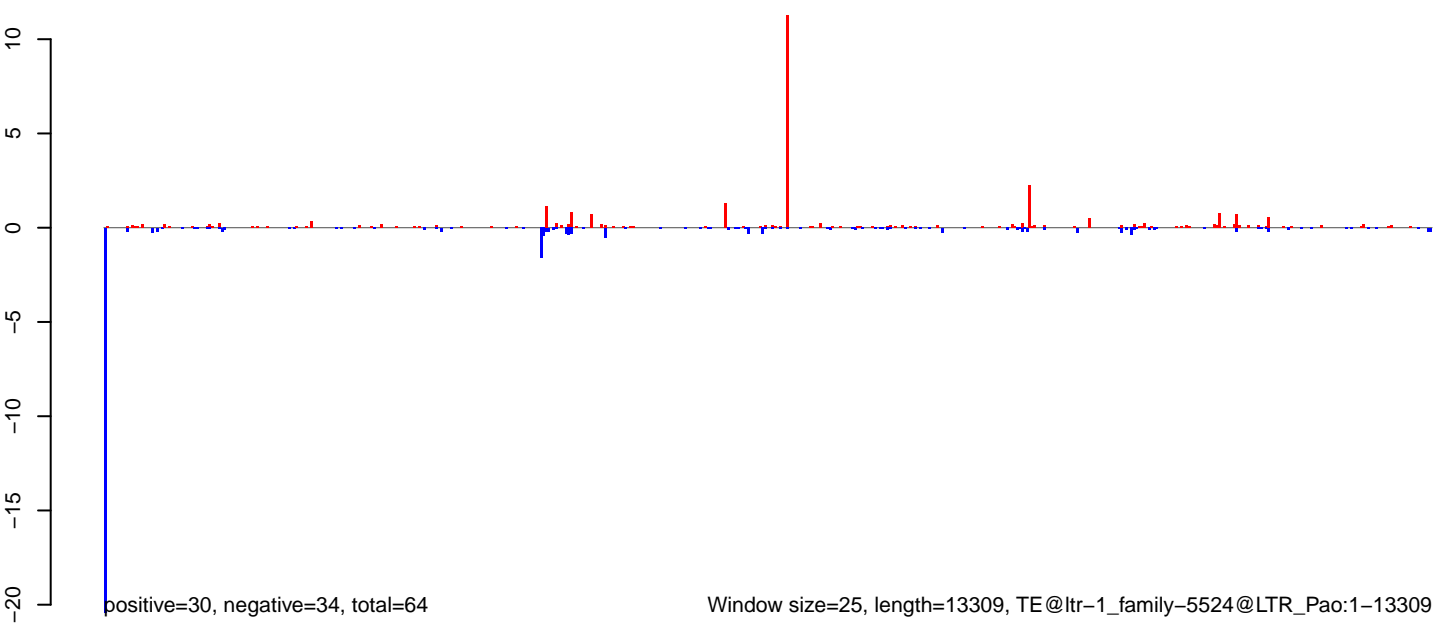
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



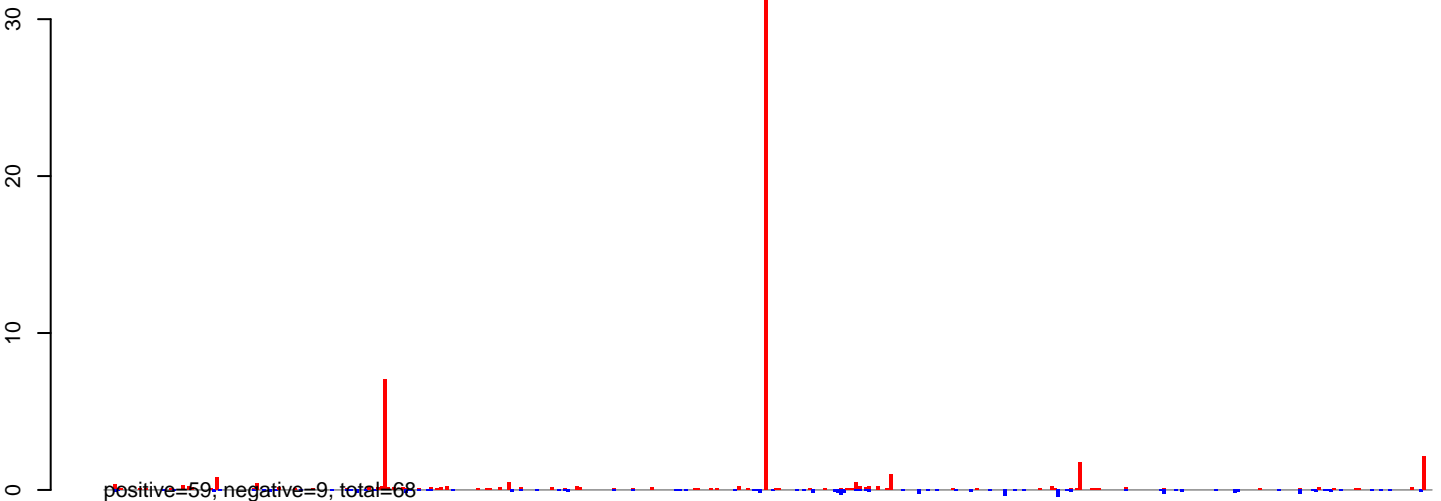
**AeAlbo\_Larvae\_CT.rep**



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

0 2000 4000 6000 8000 10000 12000

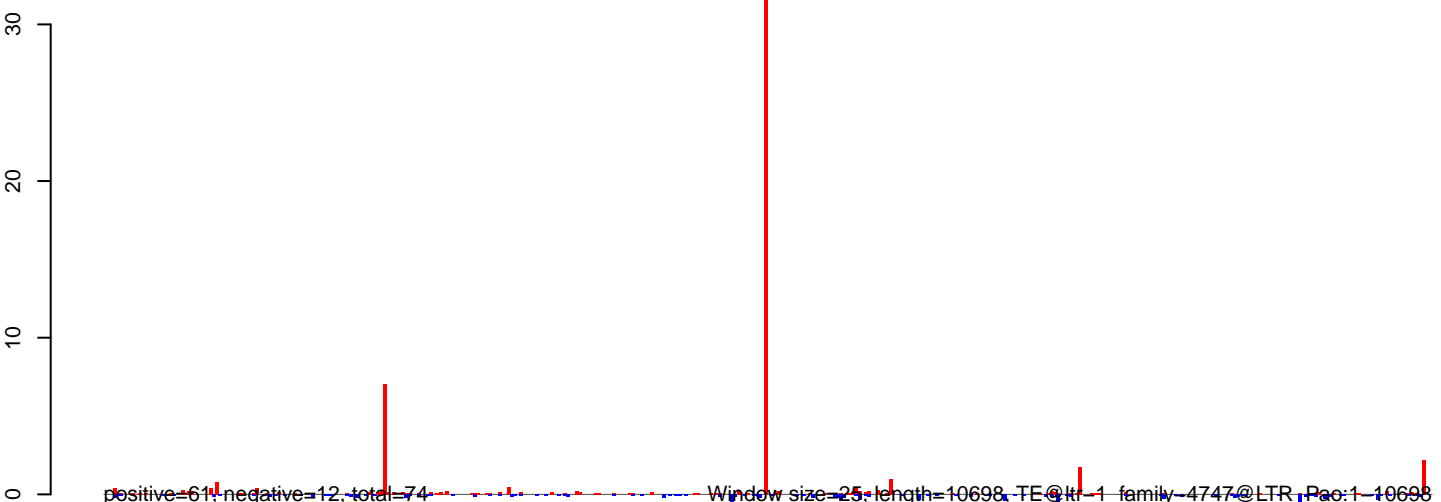
AeAlbo\_Larvae\_CT.18\_23.rep



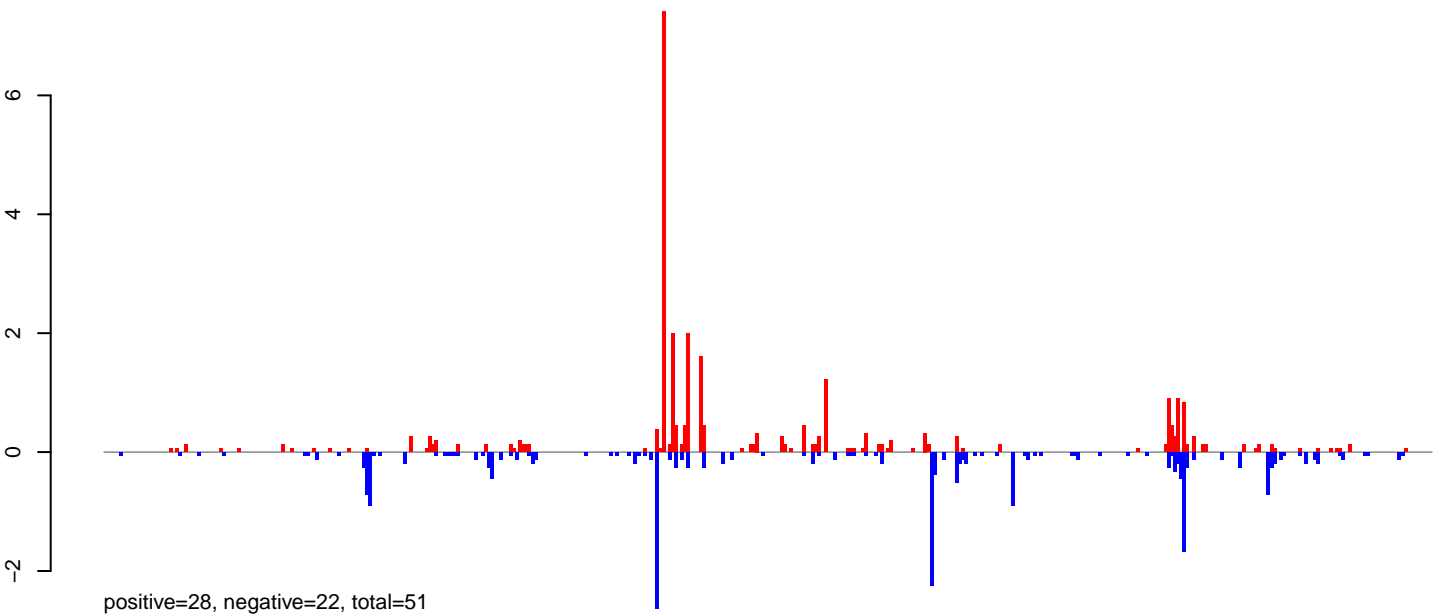
AeAlbo\_Larvae\_CT.24\_35.rep



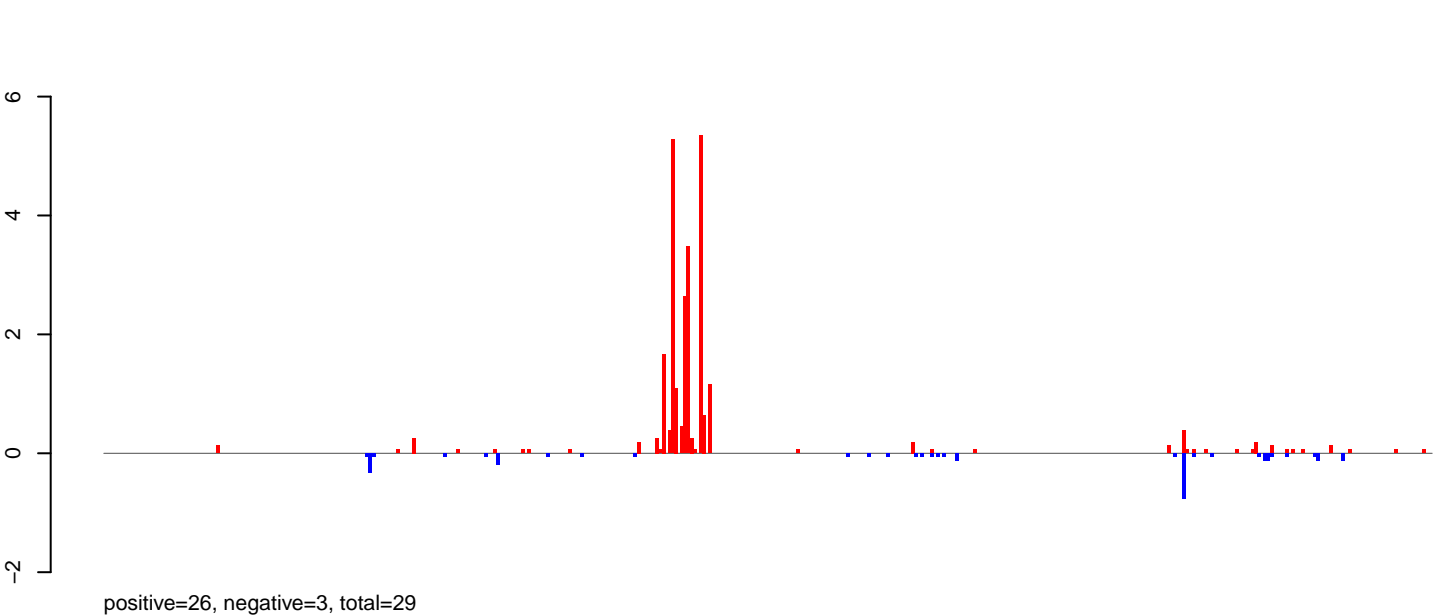
AeAlbo\_Larvae\_CT.rep



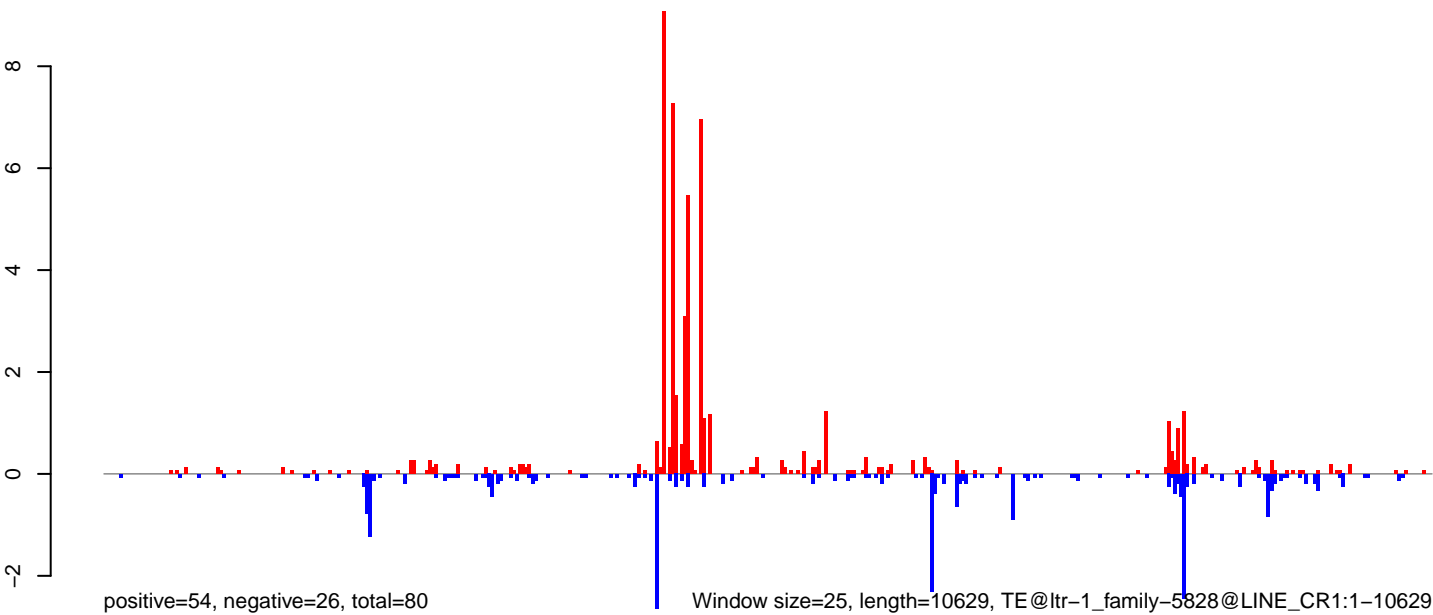
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

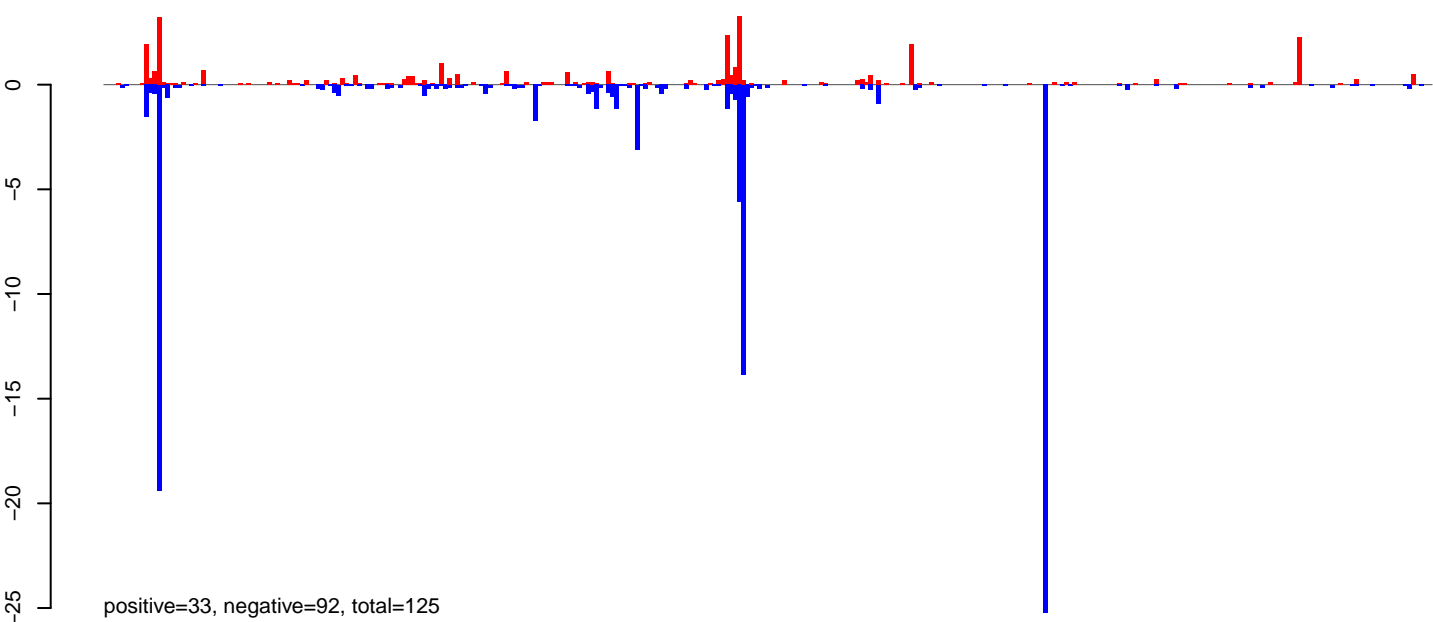


**AeAlbo\_Larvae\_CT.rep**

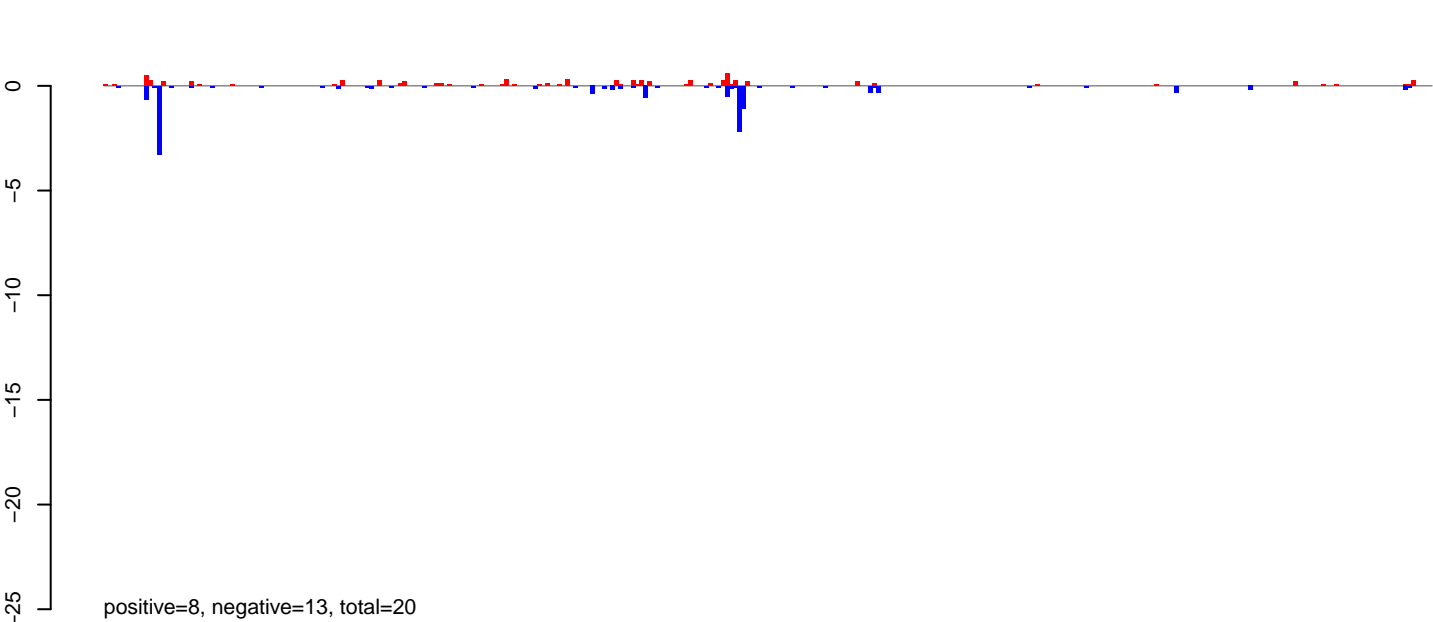


0 2000 4000 6000 8000 10000

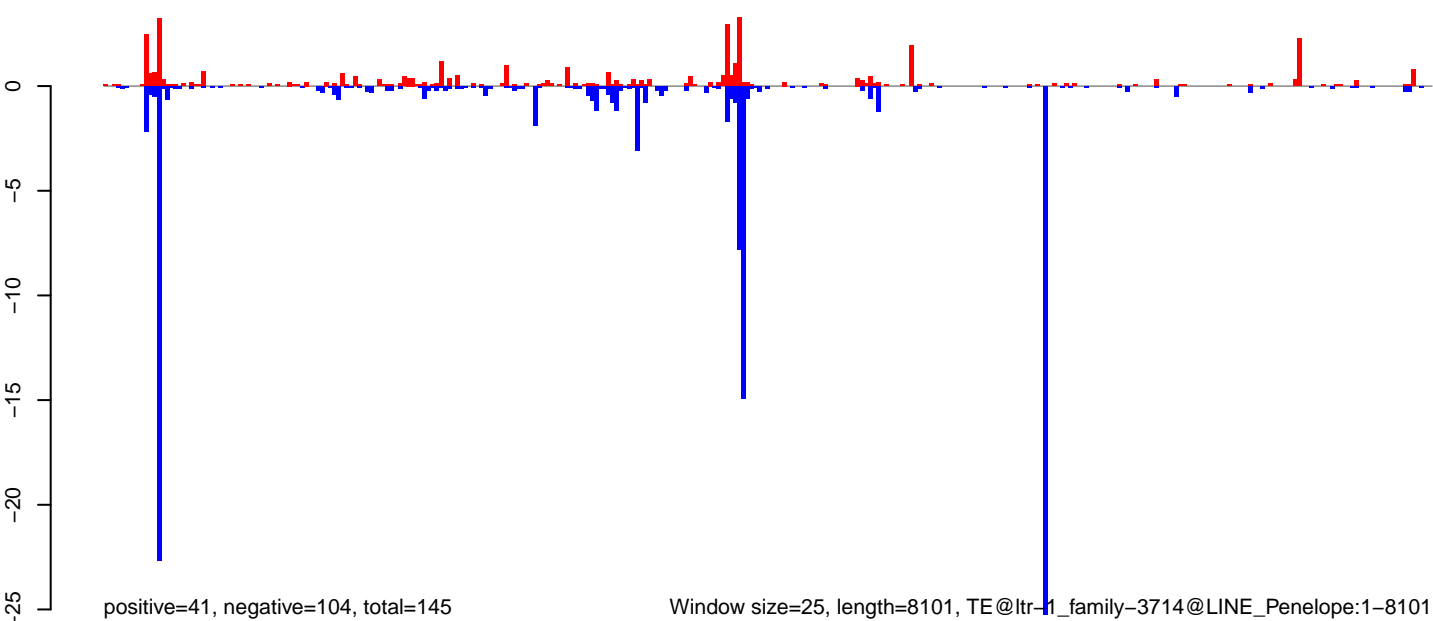
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

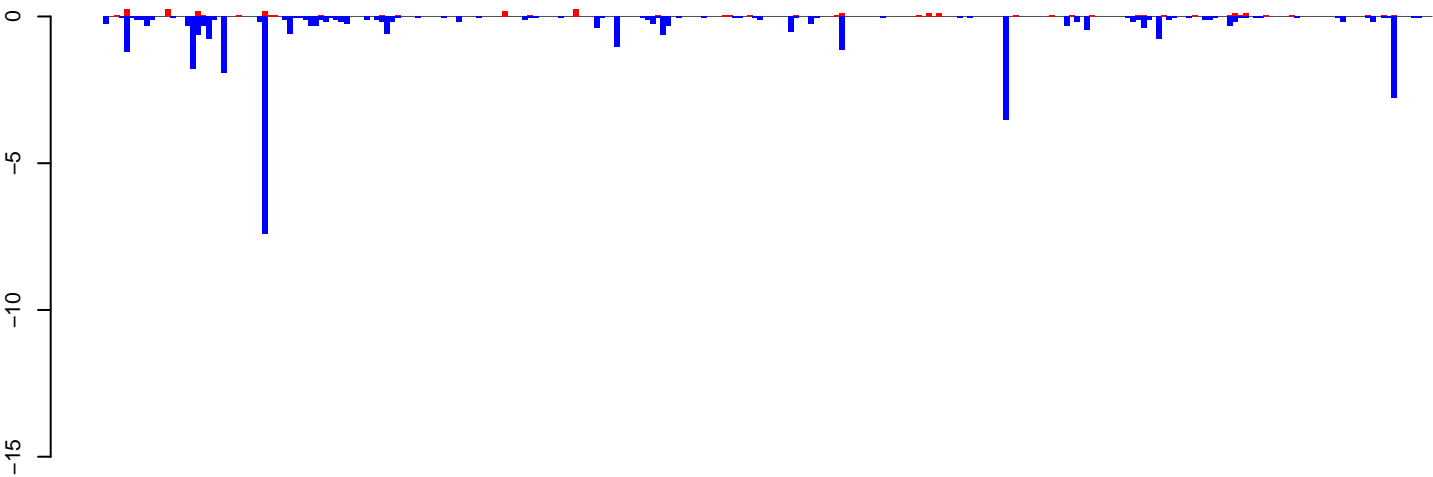


AeAlbo\_Larvae\_CT.rep



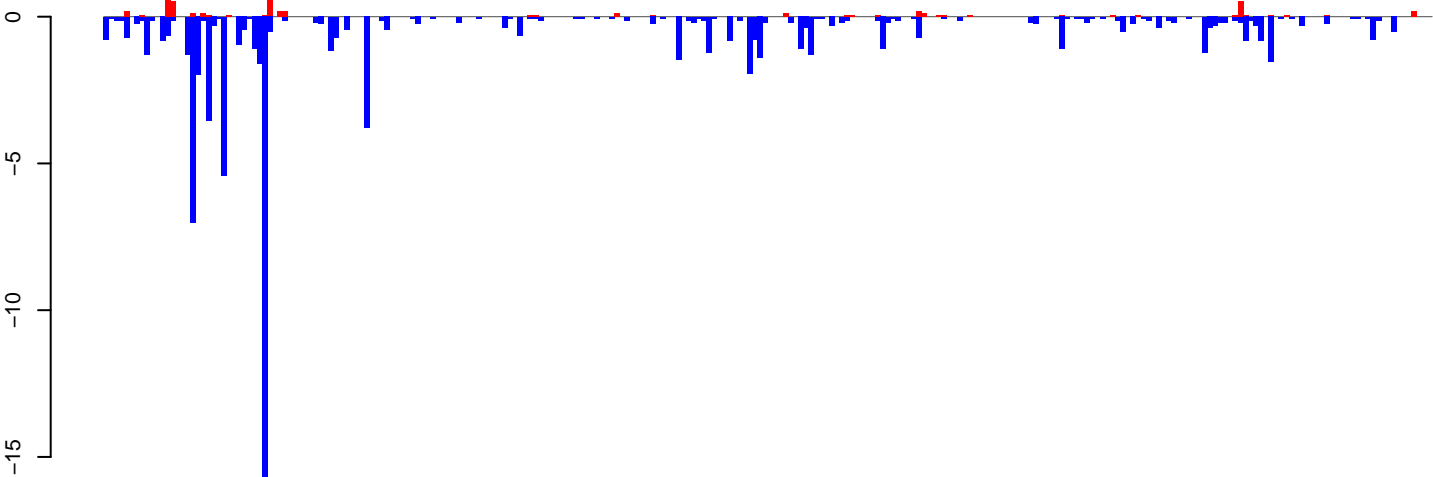
0 2000 4000 6000 8000

AeAlbo\_Larvae\_CT.18\_23.rep



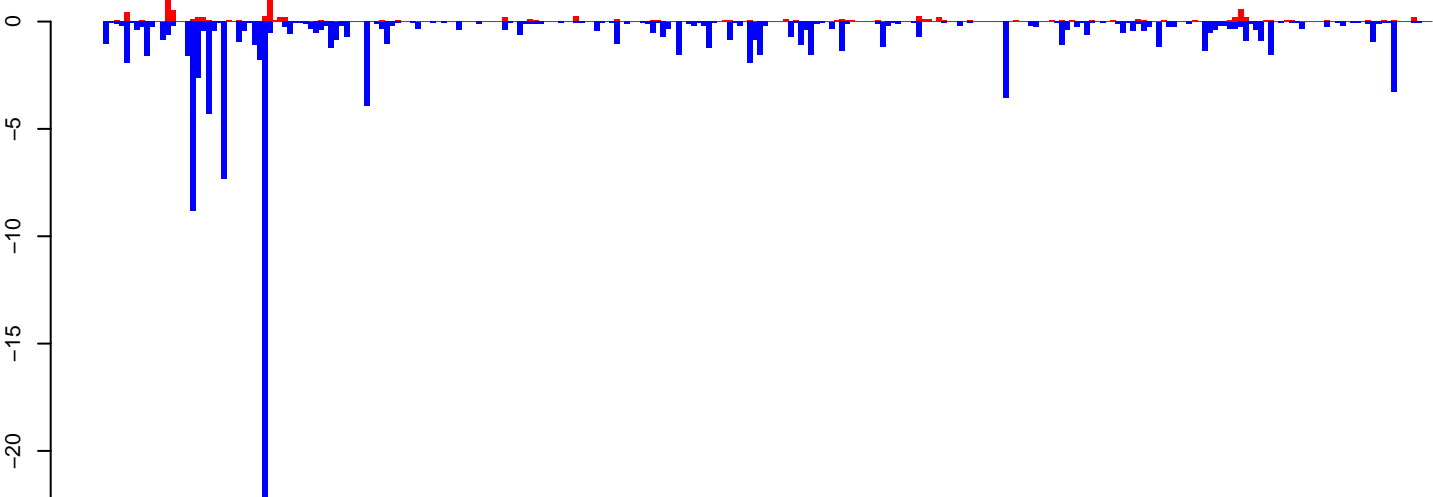
positive=4, negative=37, total=41

AeAlbo\_Larvae\_CT.24\_35.rep



positive=8, negative=85, total=93

AeAlbo\_Larvae\_CT.rep

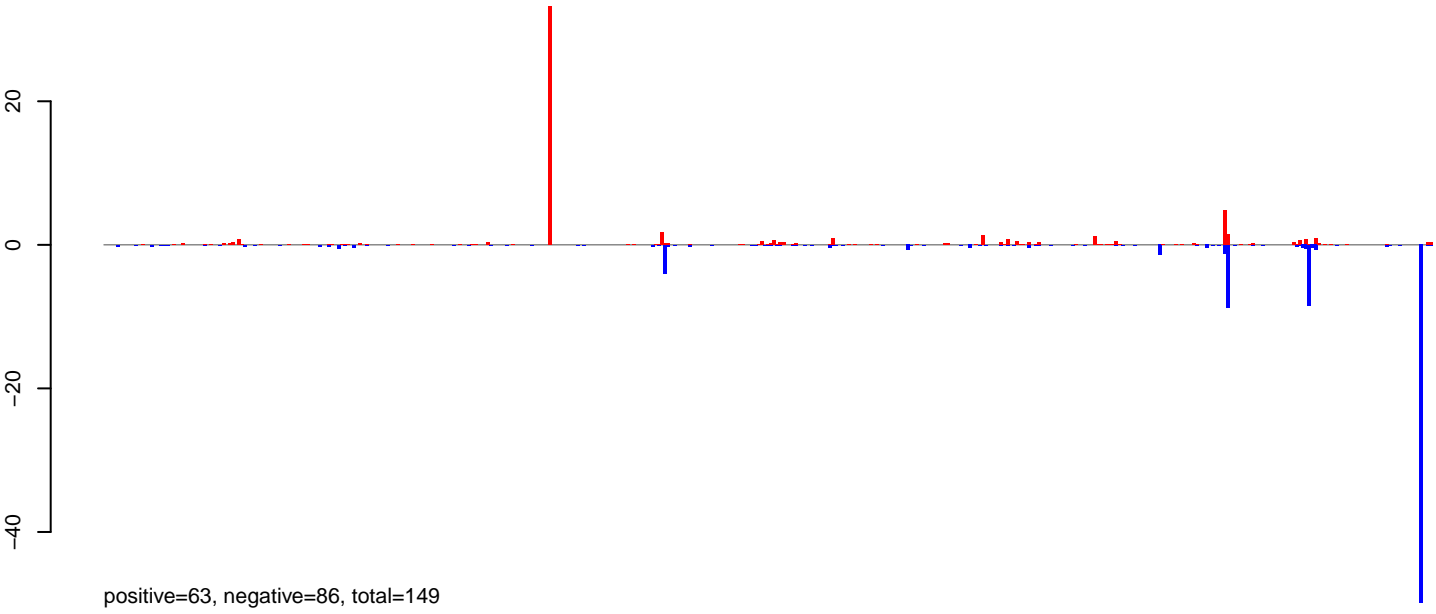


positive=12, negative=123, total=135

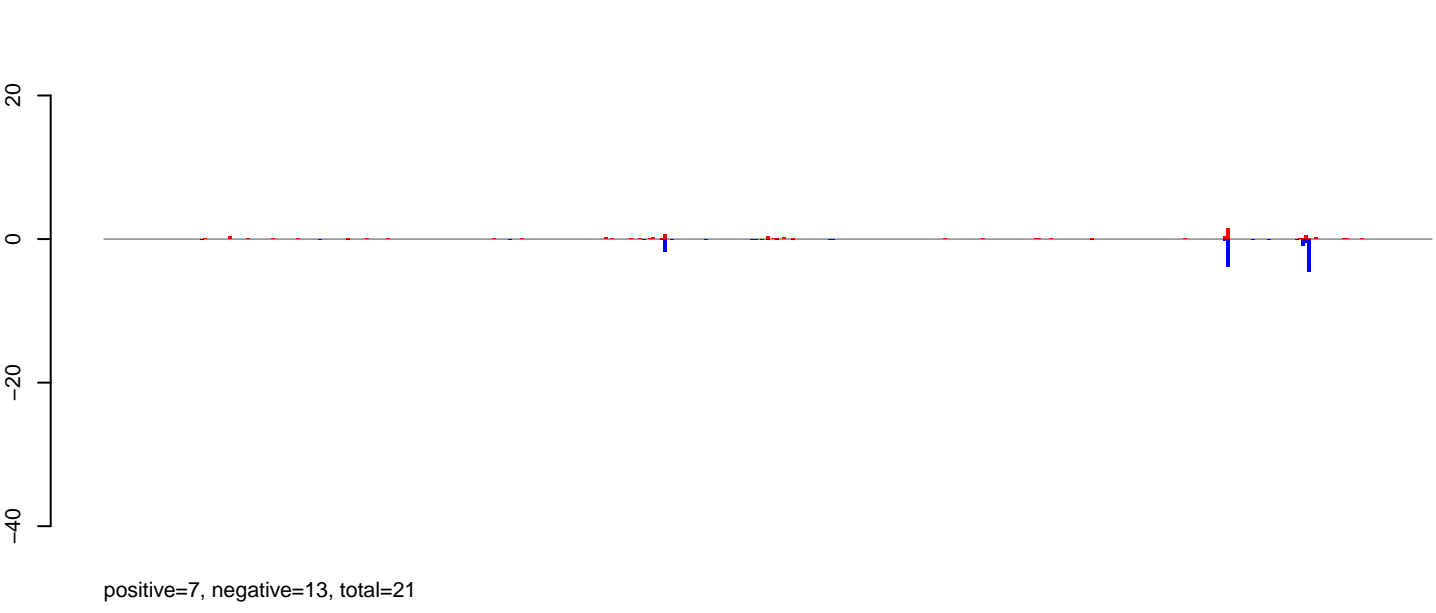
Window size=25, length=6483, TE@ltr-1\_family-5458@LTR\_Gypsy:1-6483

0 1000 2000 3000 4000 5000 6000

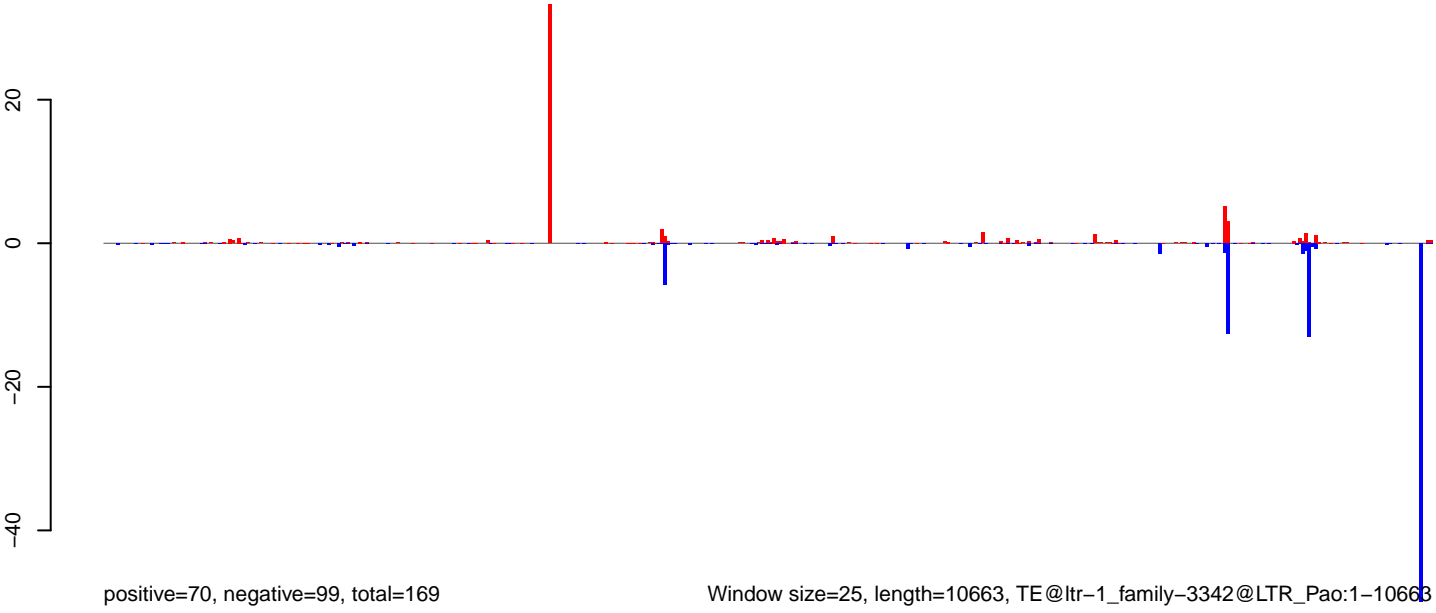
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

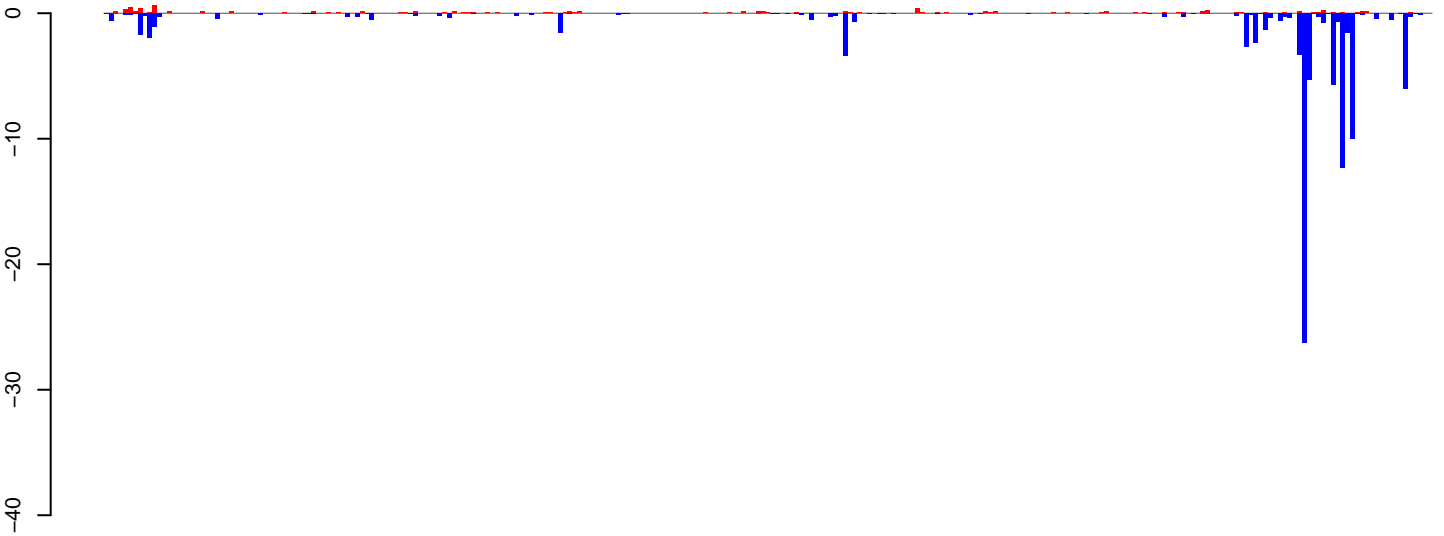


Window size=25, length=10663, TE@ltr-1\_family-3342@LTR\_Pao:1-10663

0 2000 4000 6000 8000 10000

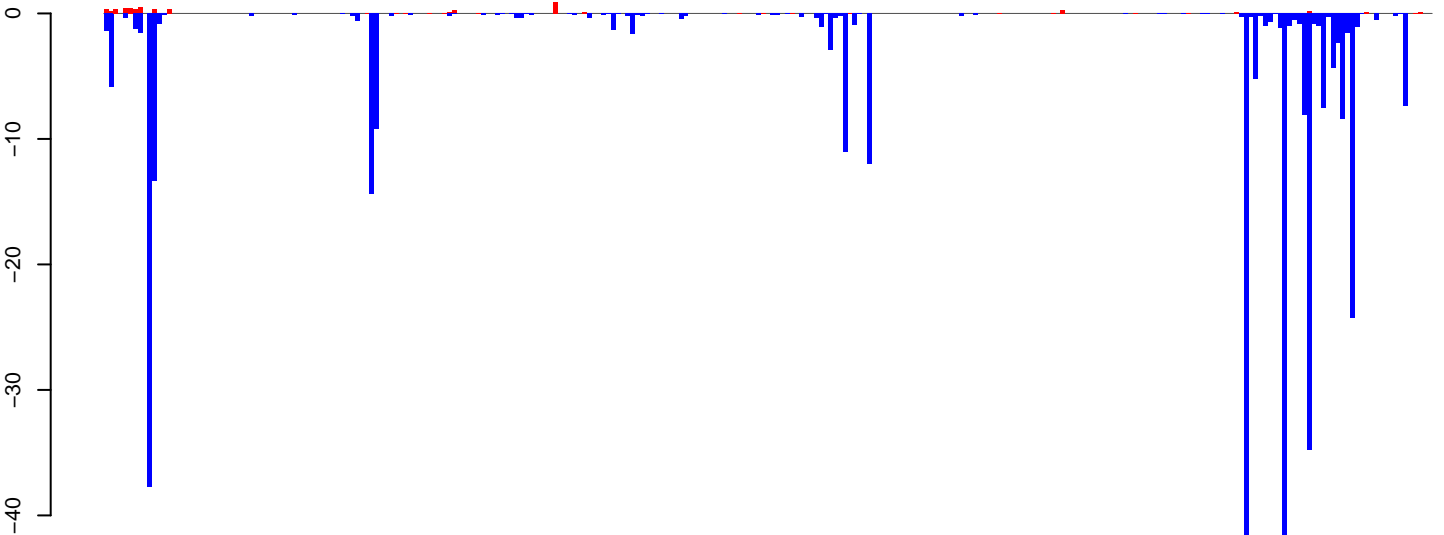


**AeAlbo\_Larvae\_CT.18\_23.rep**



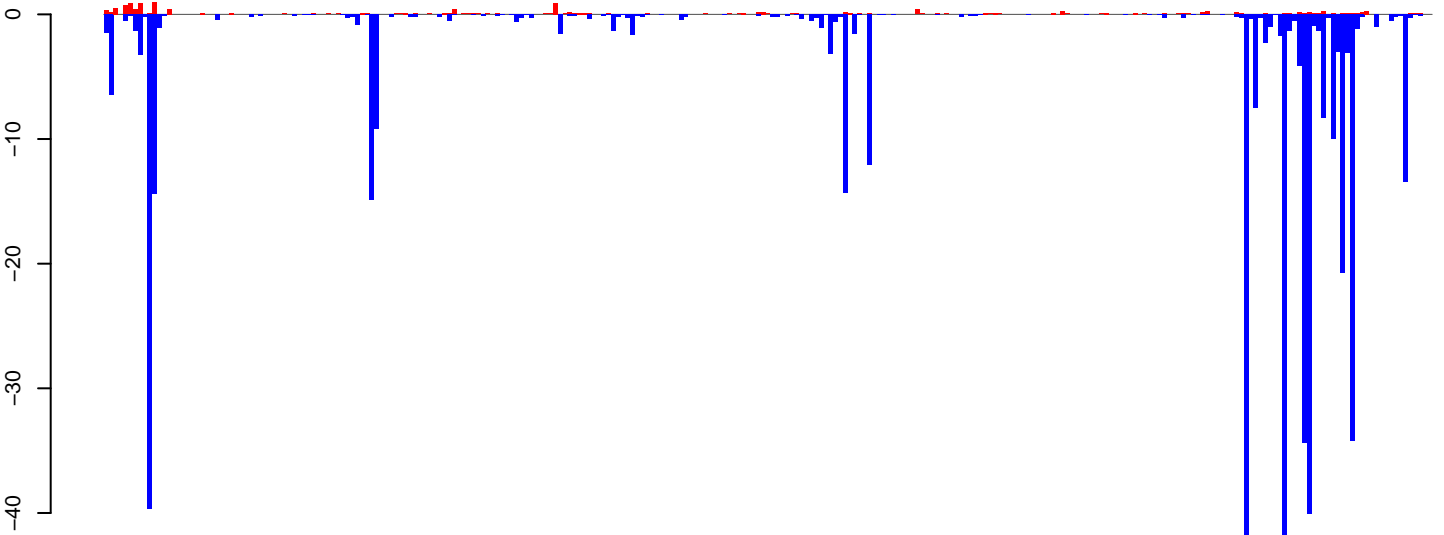
positive=9, negative=100, total=108

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=7, negative=328, total=335

**AeAlbo\_Larvae\_CT.rep**

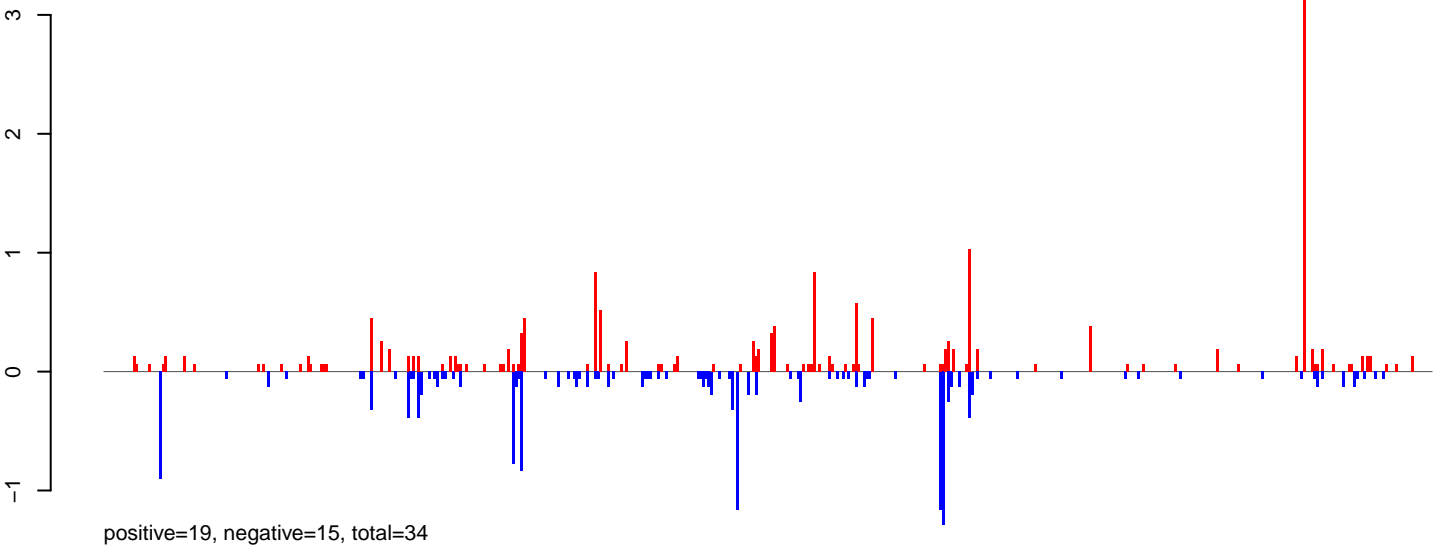


positive=16, negative=428, total=444

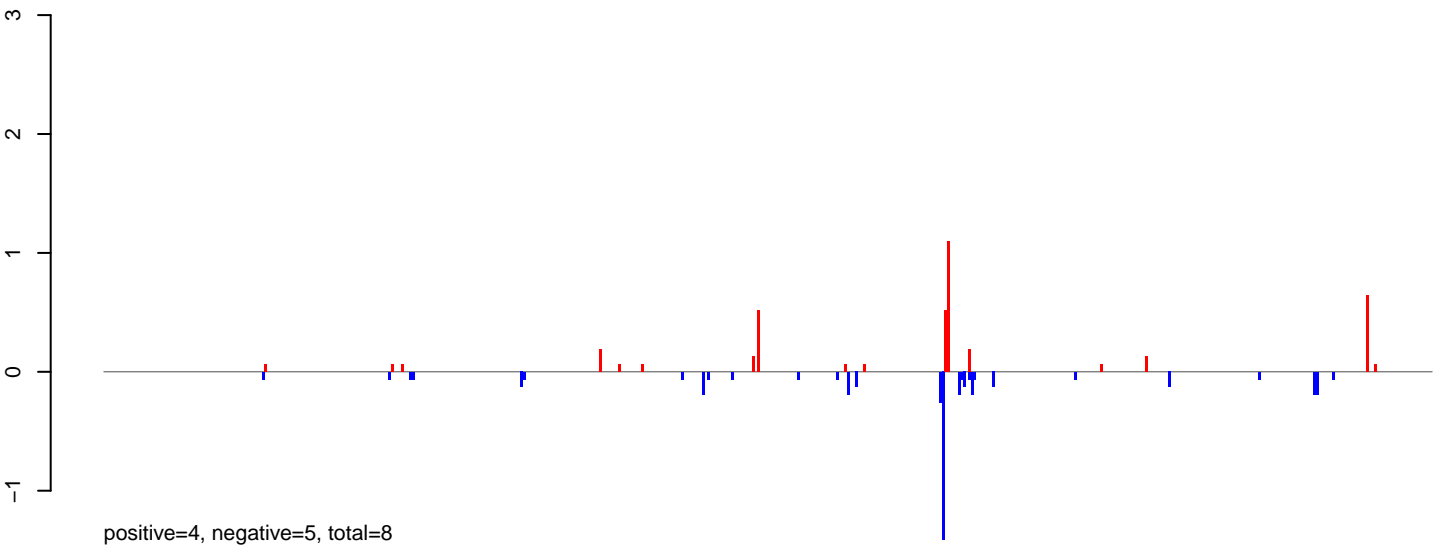
Window size=25, length=6867, TE@ltr-1\_family-5208@LTR\_Gypsy:1-6867

0 1000 2000 3000 4000 5000 6000 7000

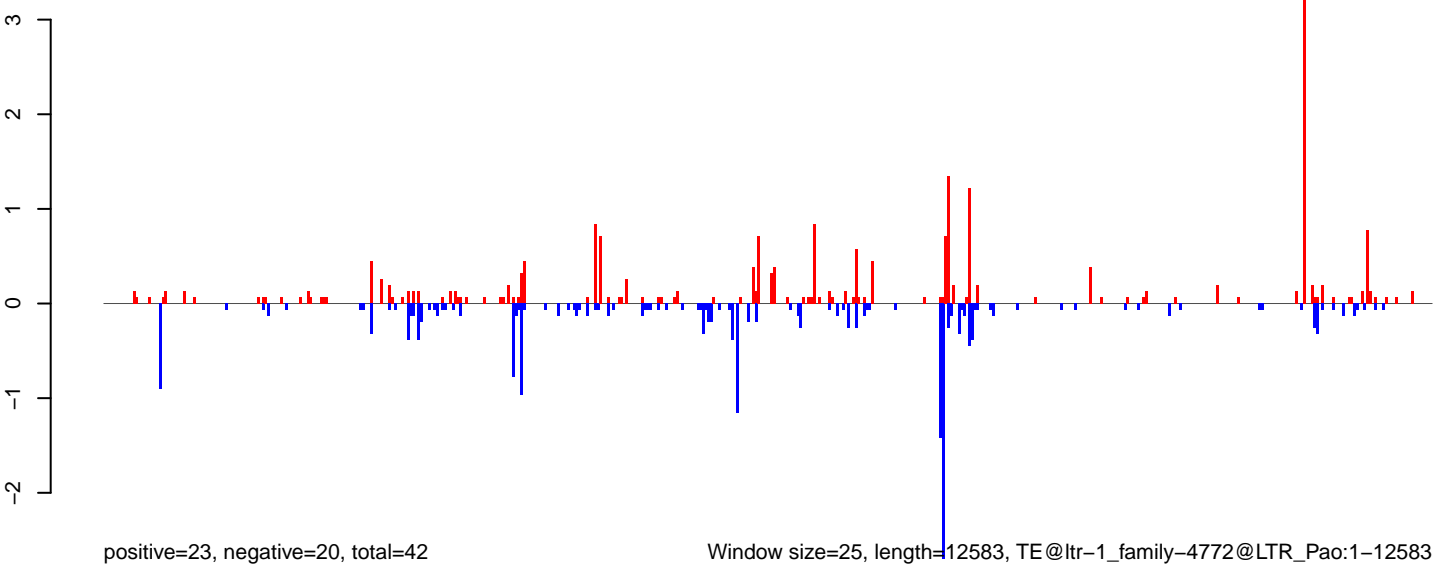
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



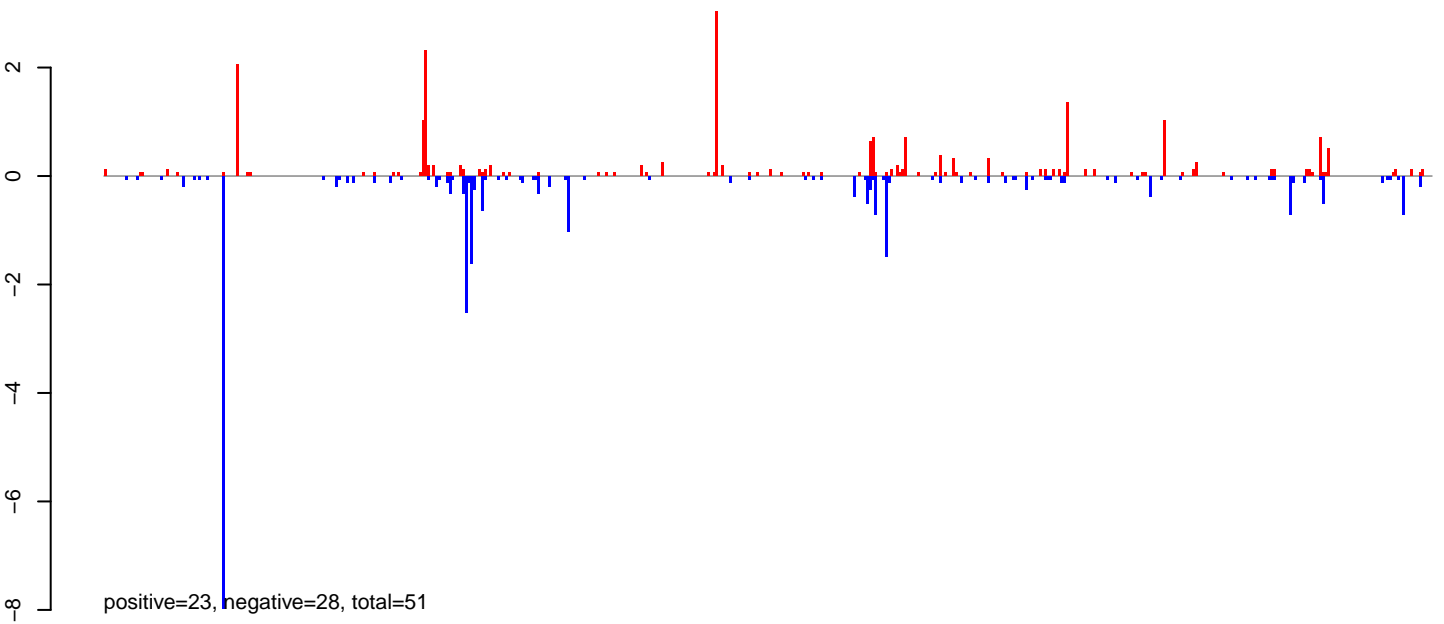
AeAlbo\_Larvae\_CT.rep



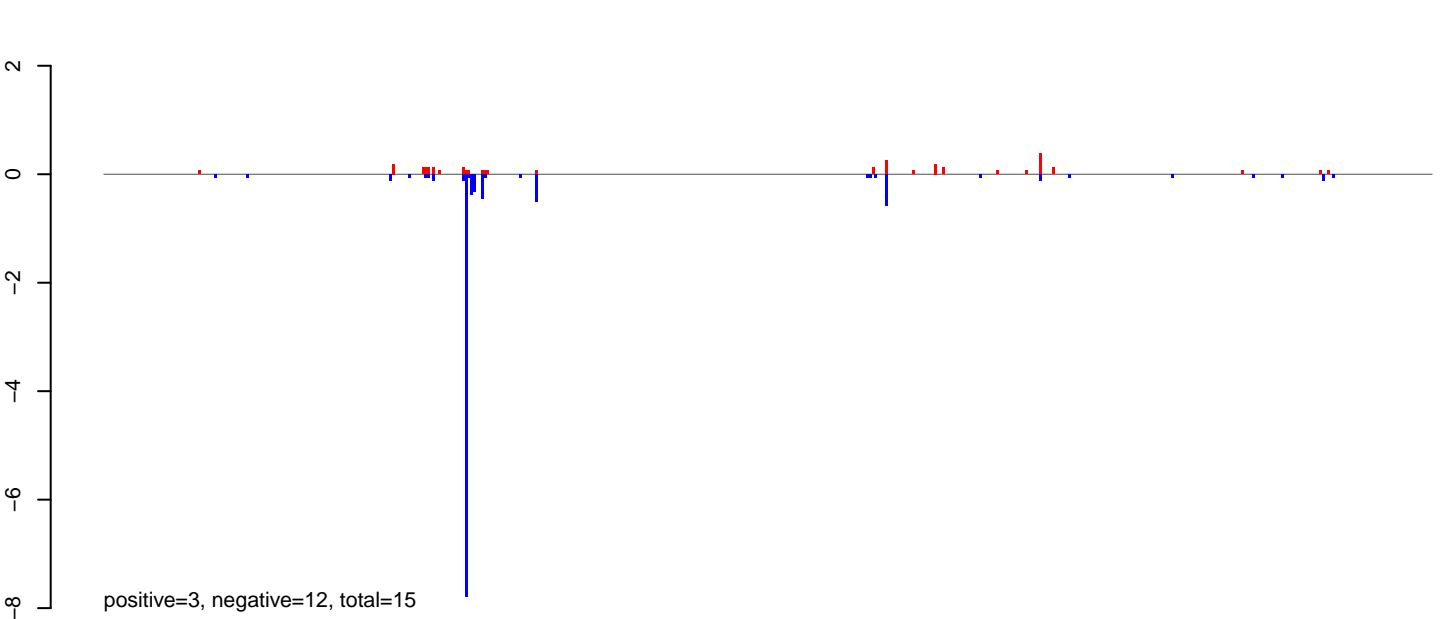
Window size=25, length=12583, TE@ltr-1\_family-4772@LTR\_Pao:1-12583

0 2000 4000 6000 8000 10000 12000

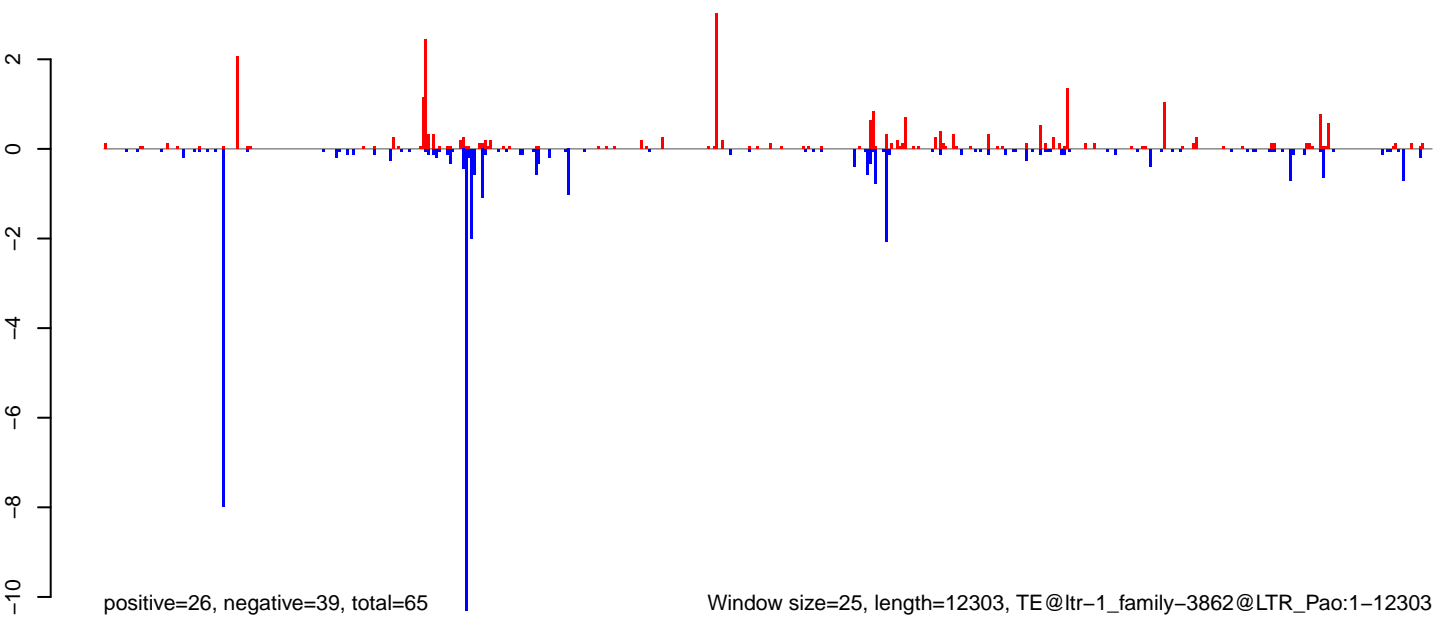
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



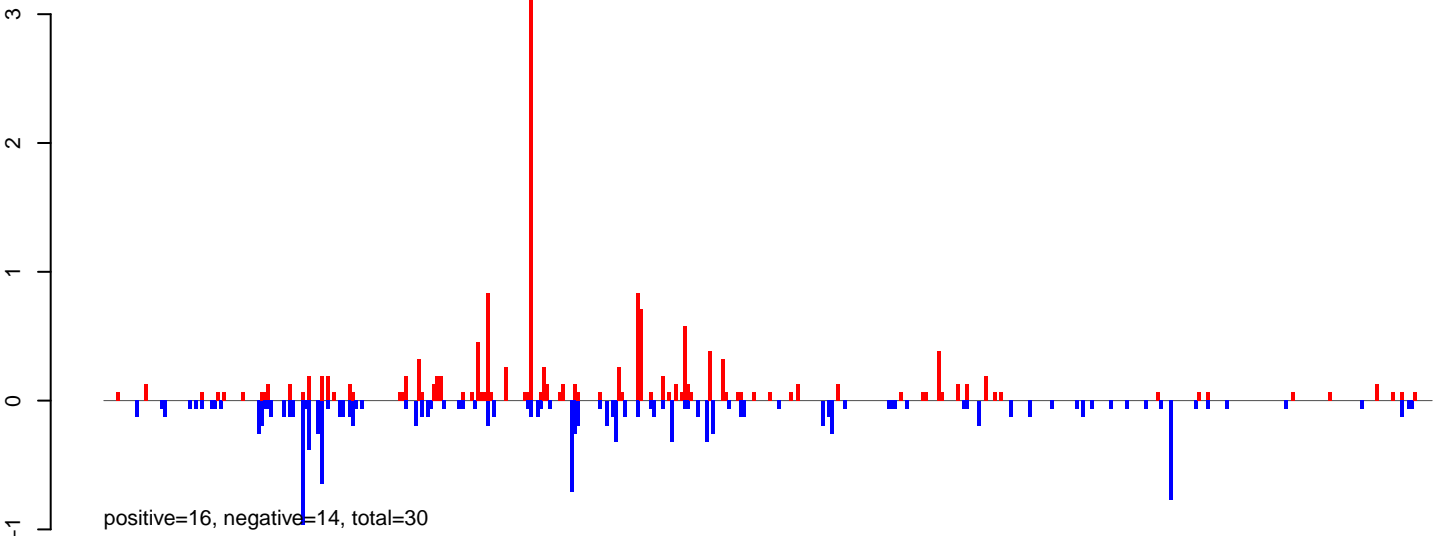
**AeAlbo\_Larvae\_CT.rep**



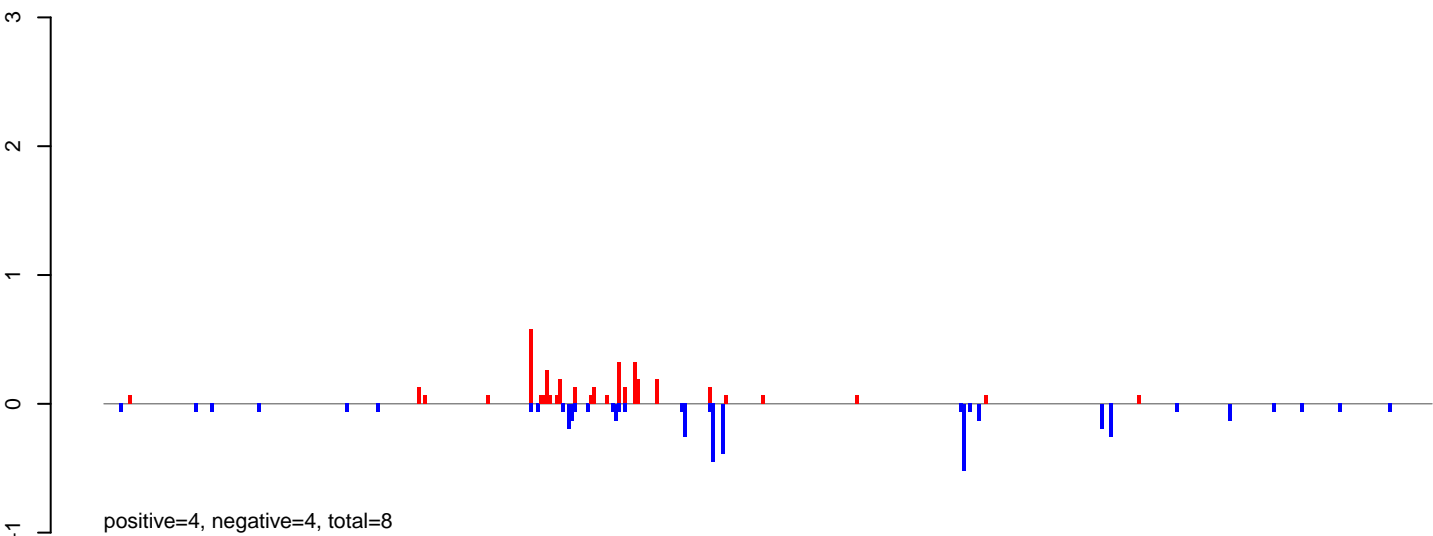
Window size=25, length=12303, TE@ltr-1\_family-3862@LTR\_Pao:1-12303

0 2000 4000 6000 8000 10000 12000

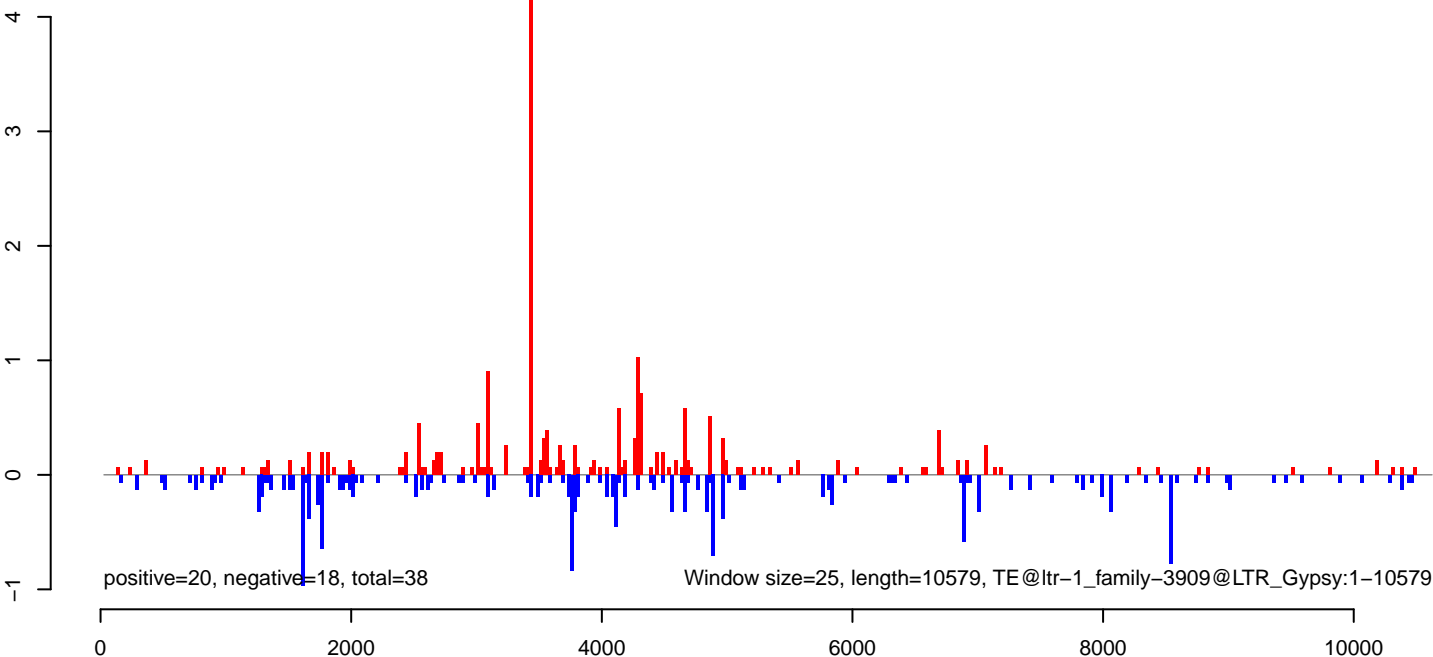
**AeAlbo\_Larvae\_CT.18\_23.rep**



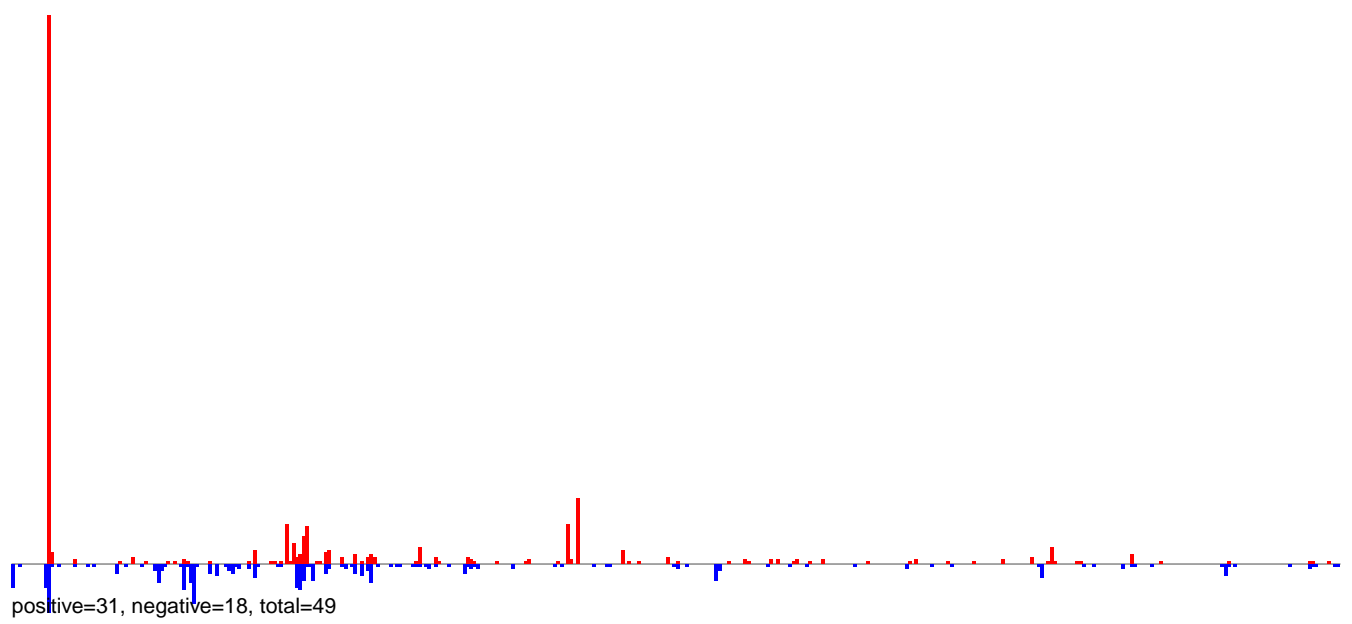
**AeAlbo\_Larvae\_CT.24\_35.rep**



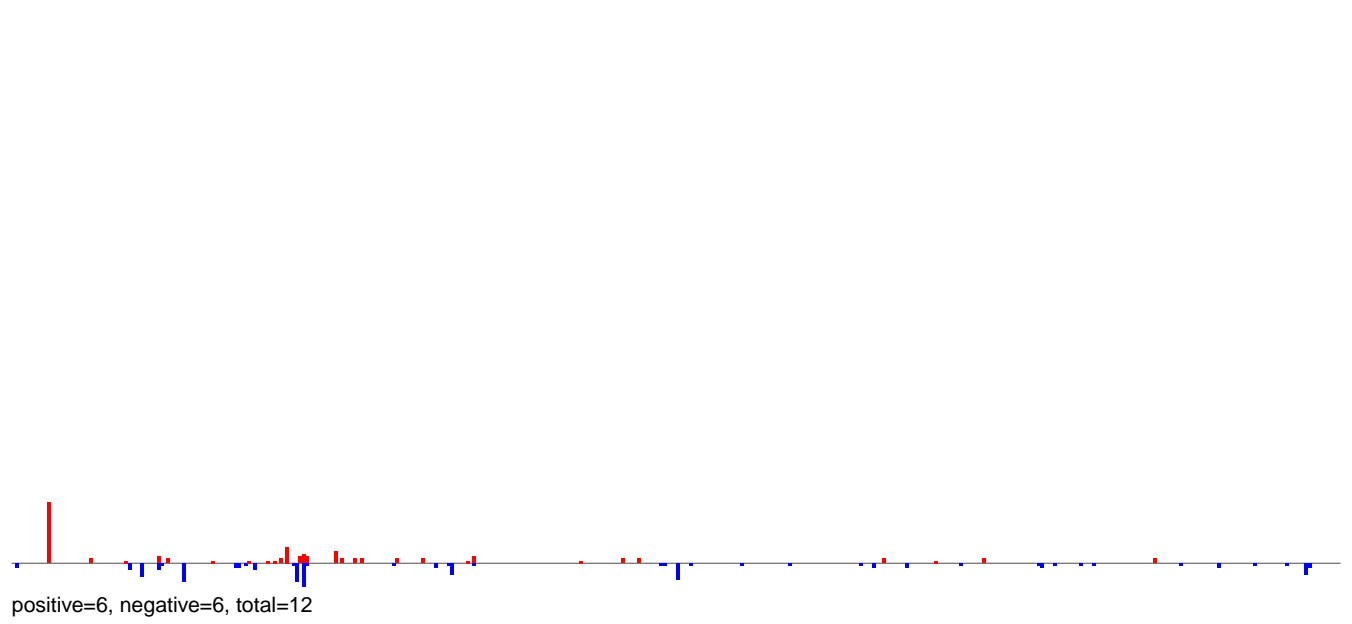
**AeAlbo\_Larvae\_CT.rep**



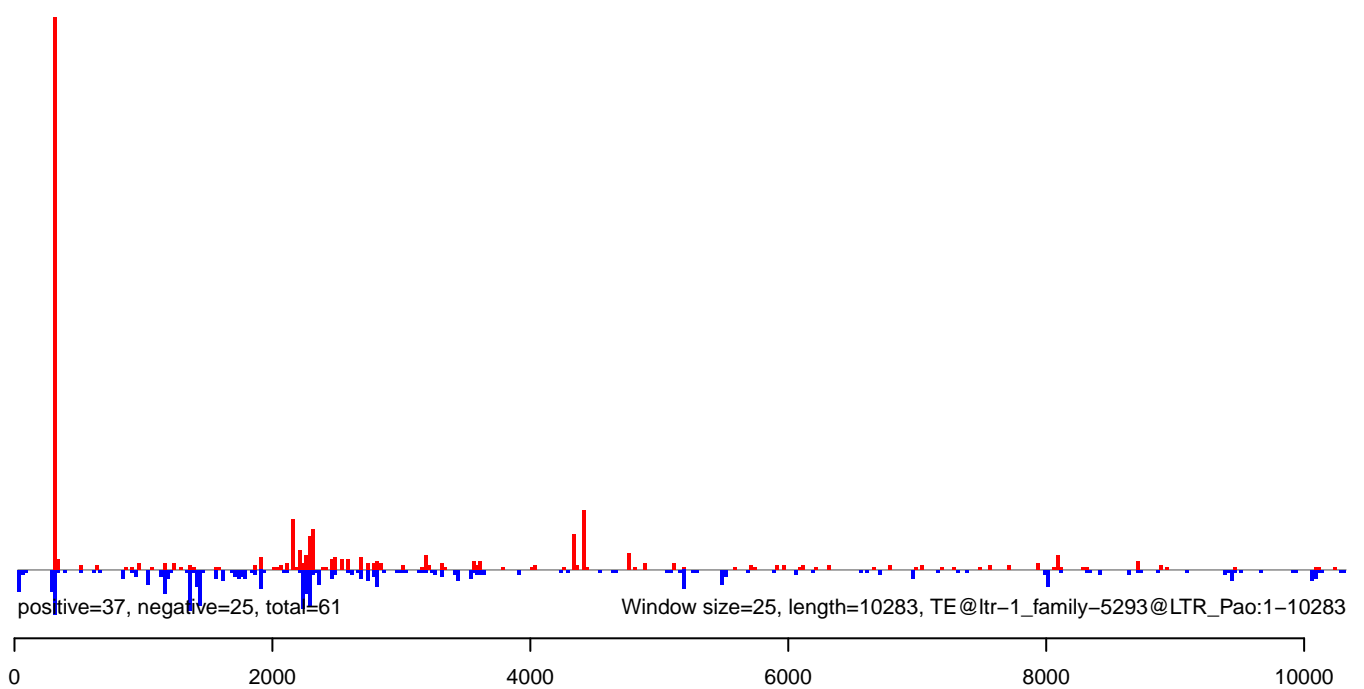
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



**AeAlbo\_Larvae\_CT.18\_23.rep**

positive=23, negative=28, total=50

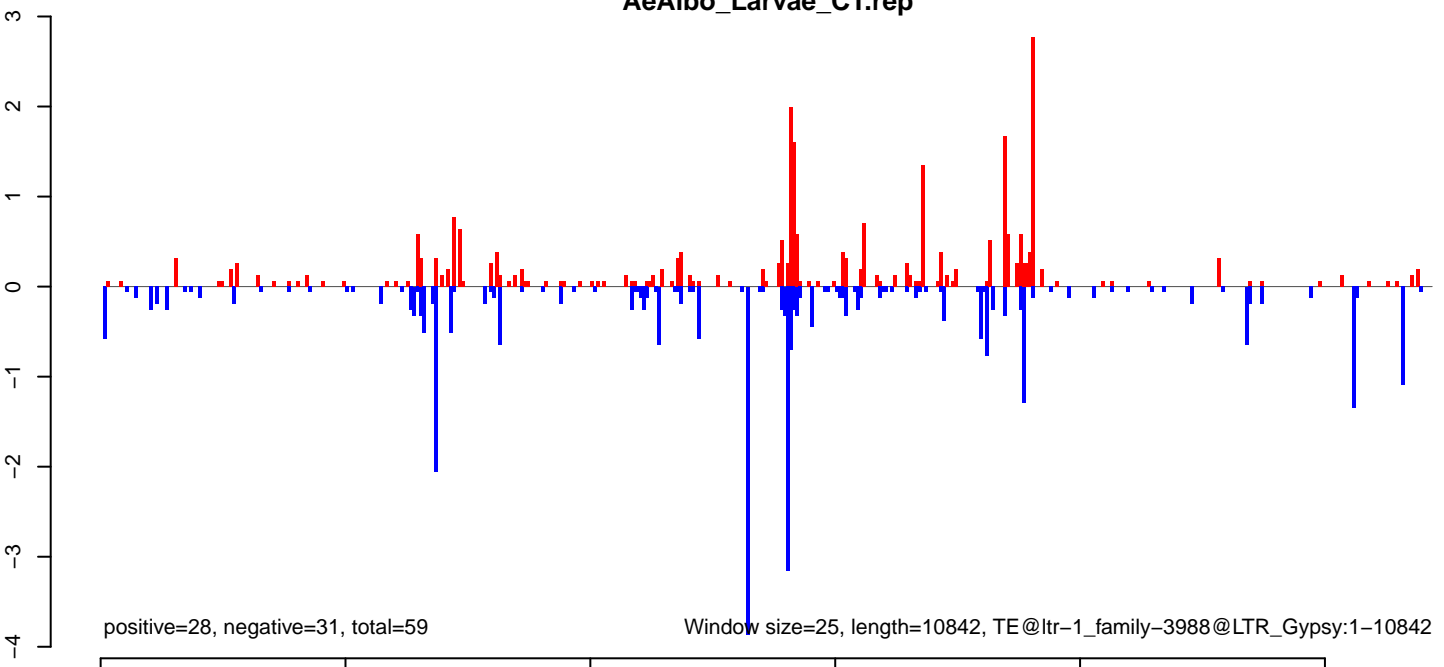
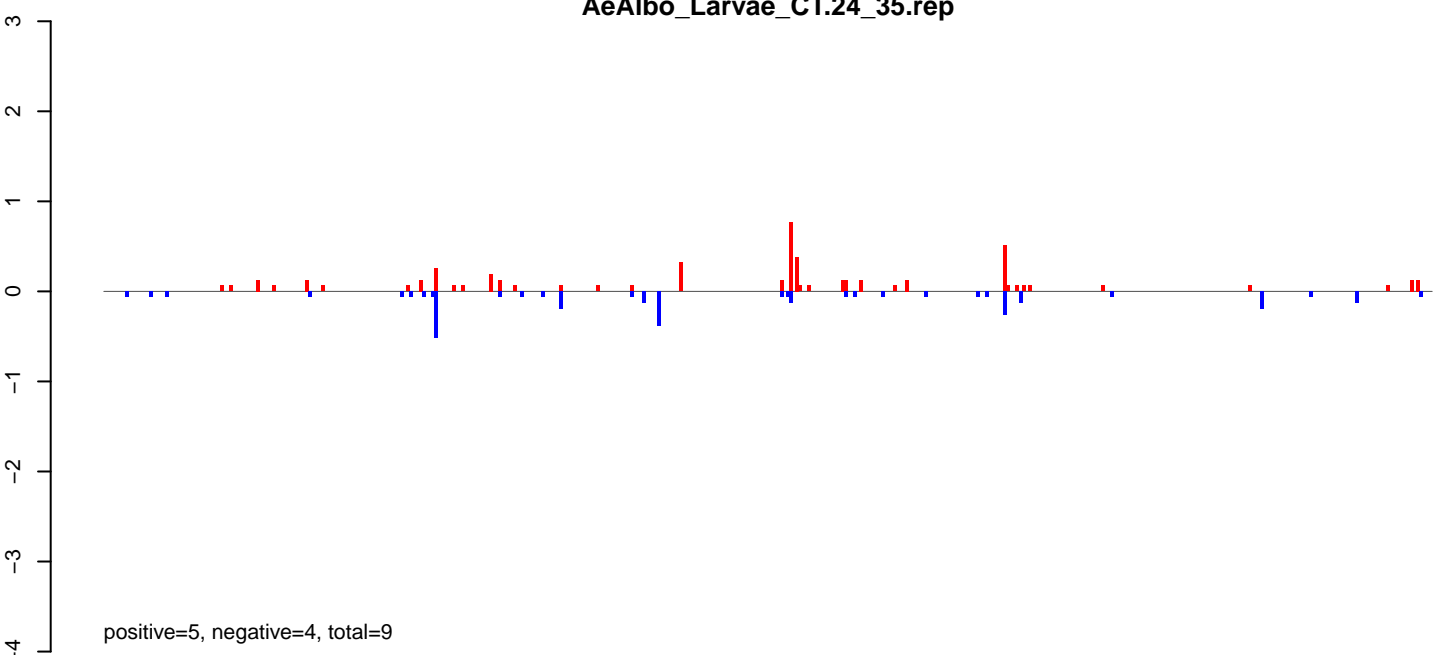
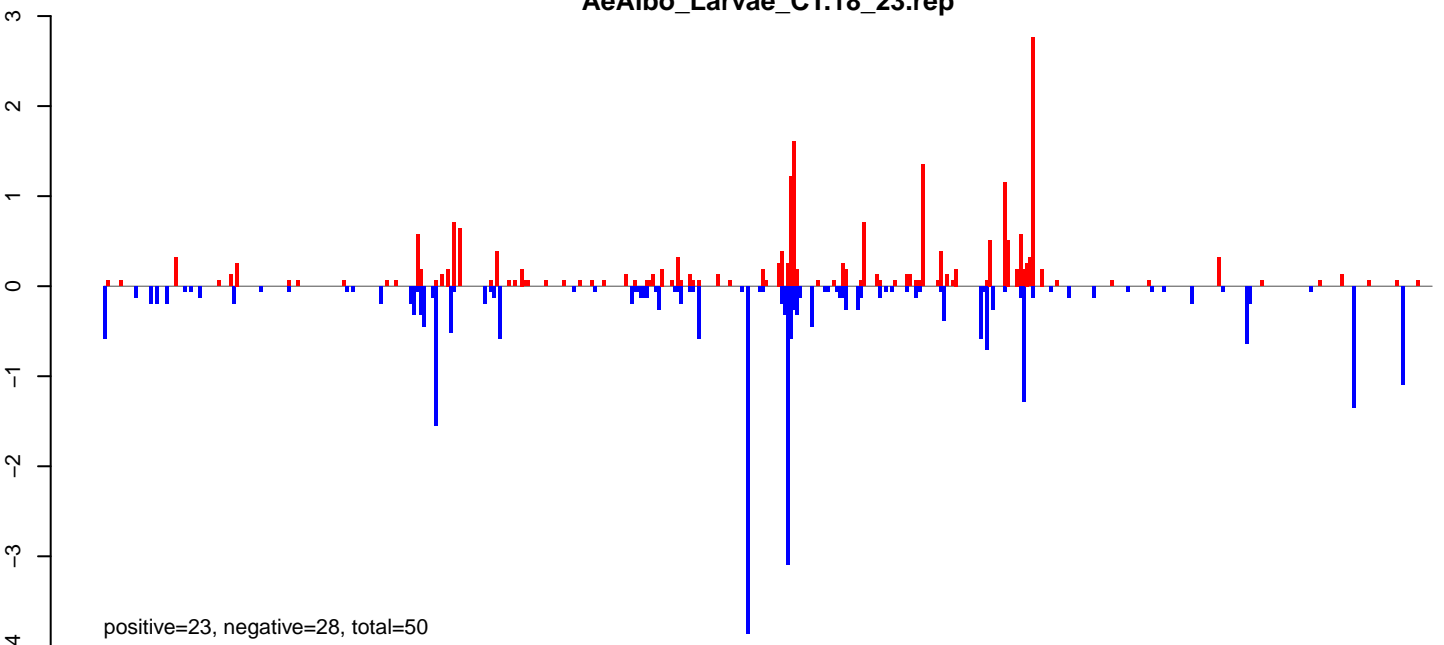
**AeAlbo\_Larvae\_CT.24\_35.rep**

positive=5, negative=4, total=9

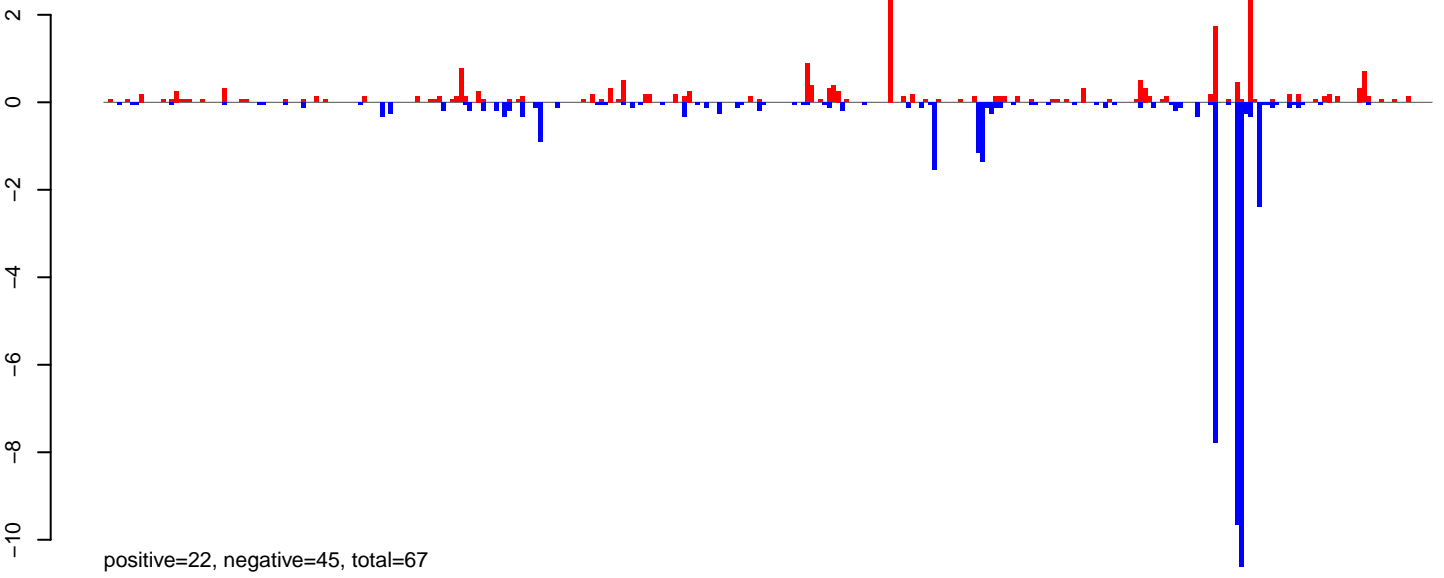
**AeAlbo\_Larvae\_CT.rep**

positive=28, negative=31, total=59

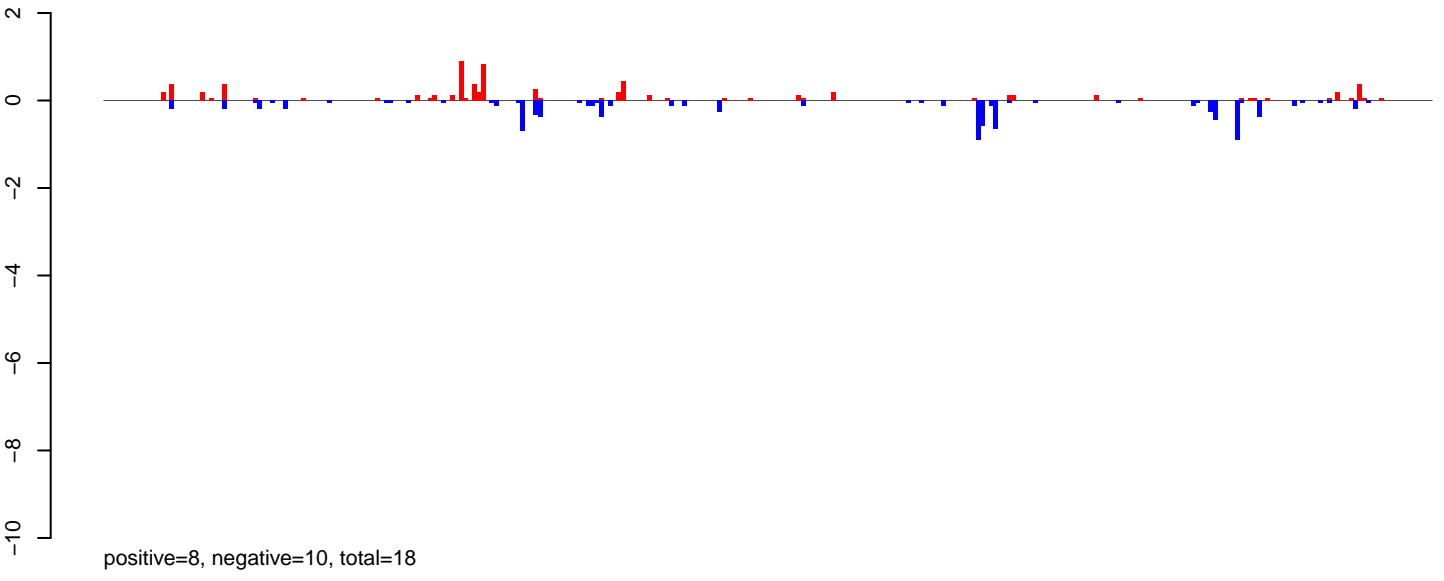
Window size=25, length=10842, TE@ltr-1\_family-3988@LTR\_Gypsy:1-10842



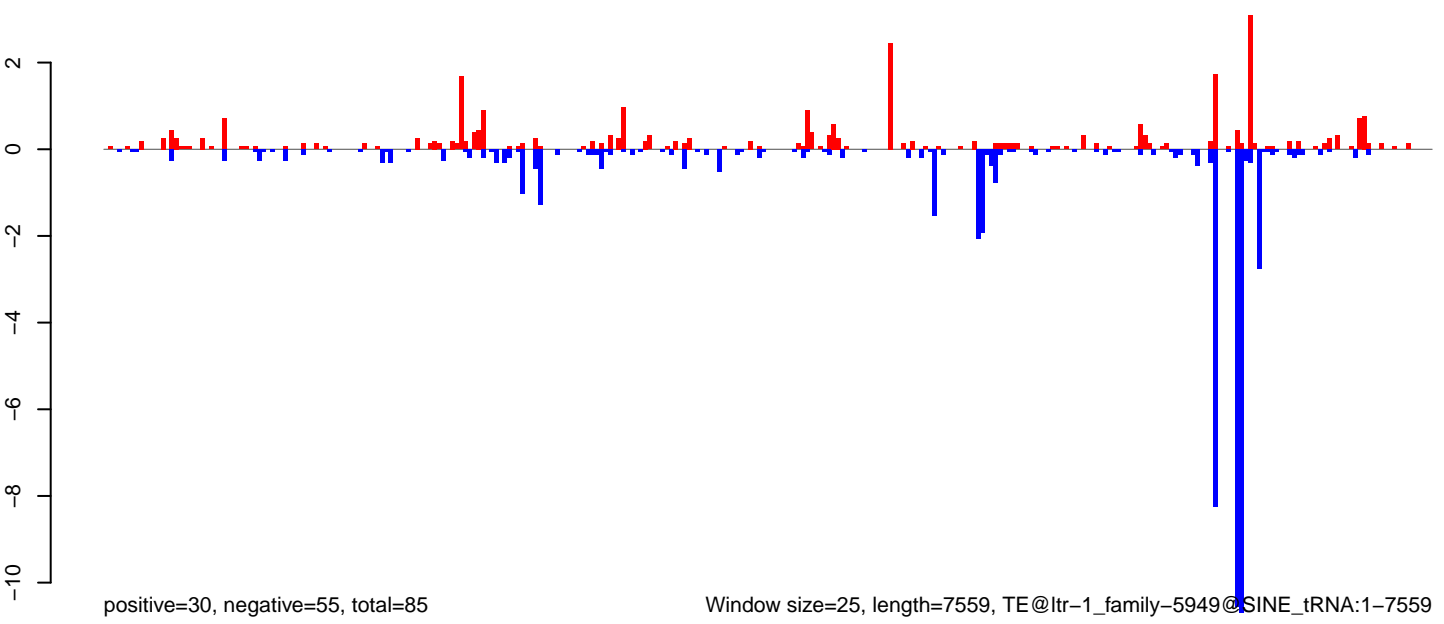
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



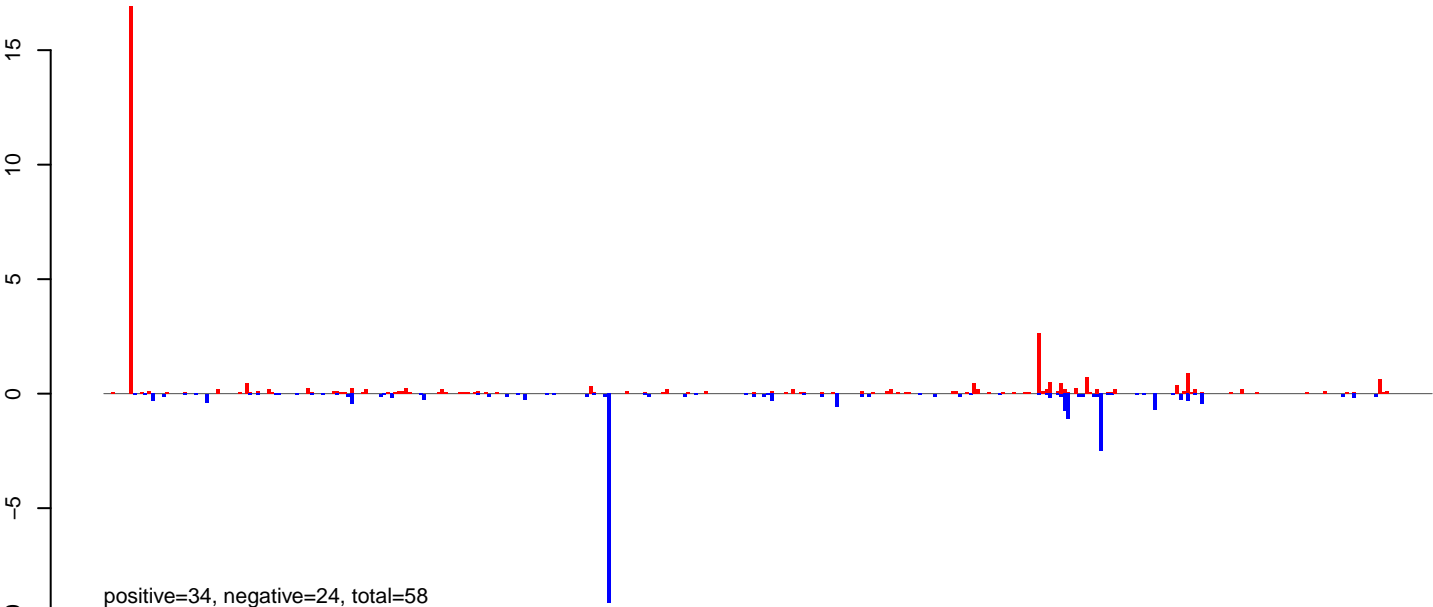
**AeAlbo\_Larvae\_CT.rep**



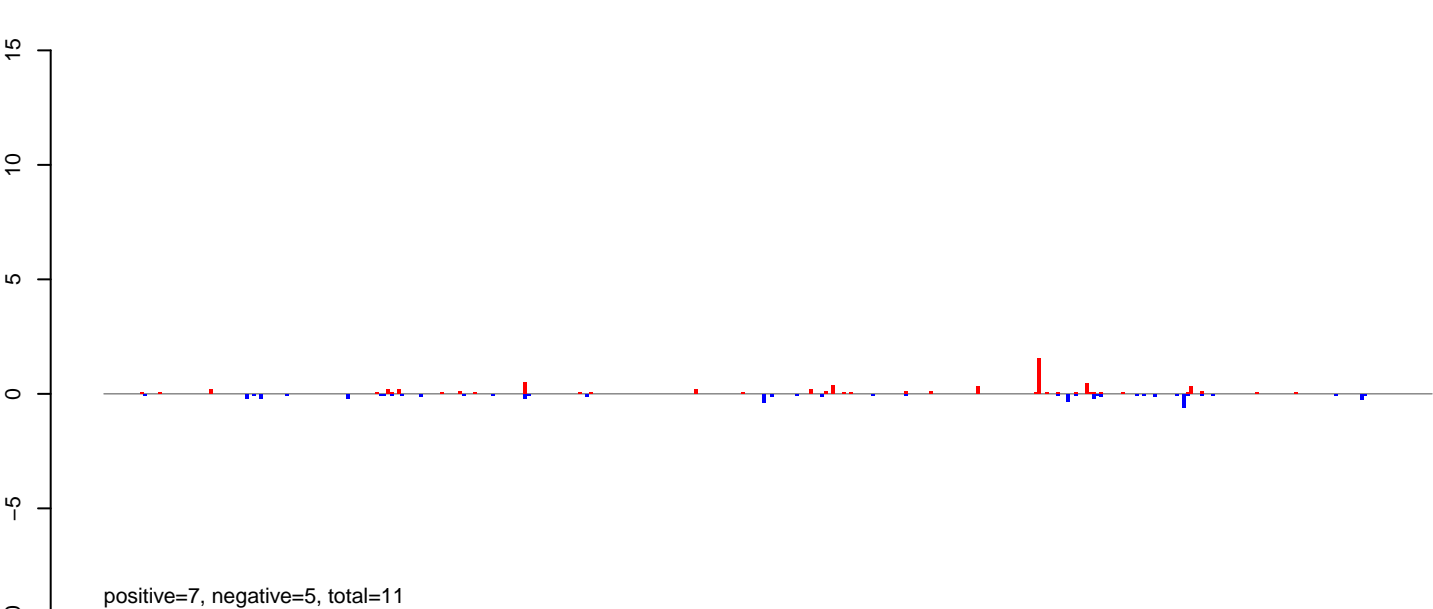
Window size=25, length=7559, TE@ltr-1\_family-5949@SINE\_tRNA:1-7559

0 2000 4000 6000

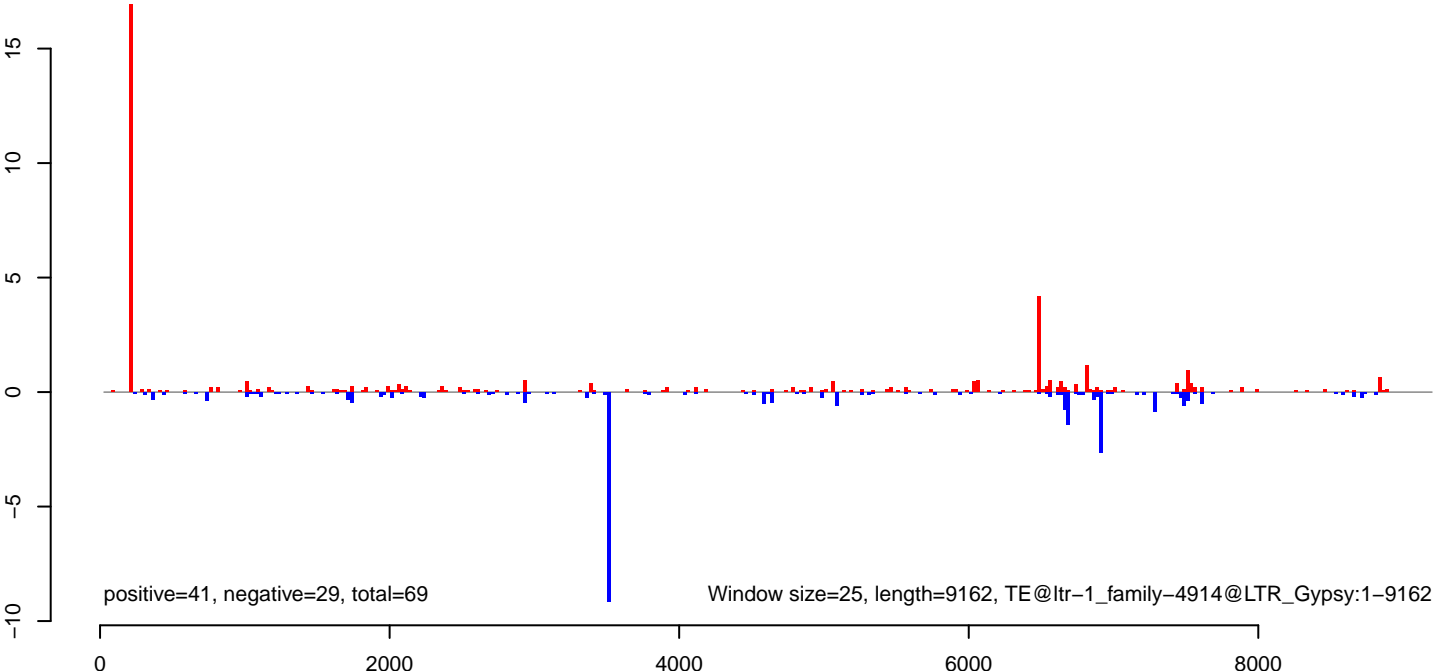
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

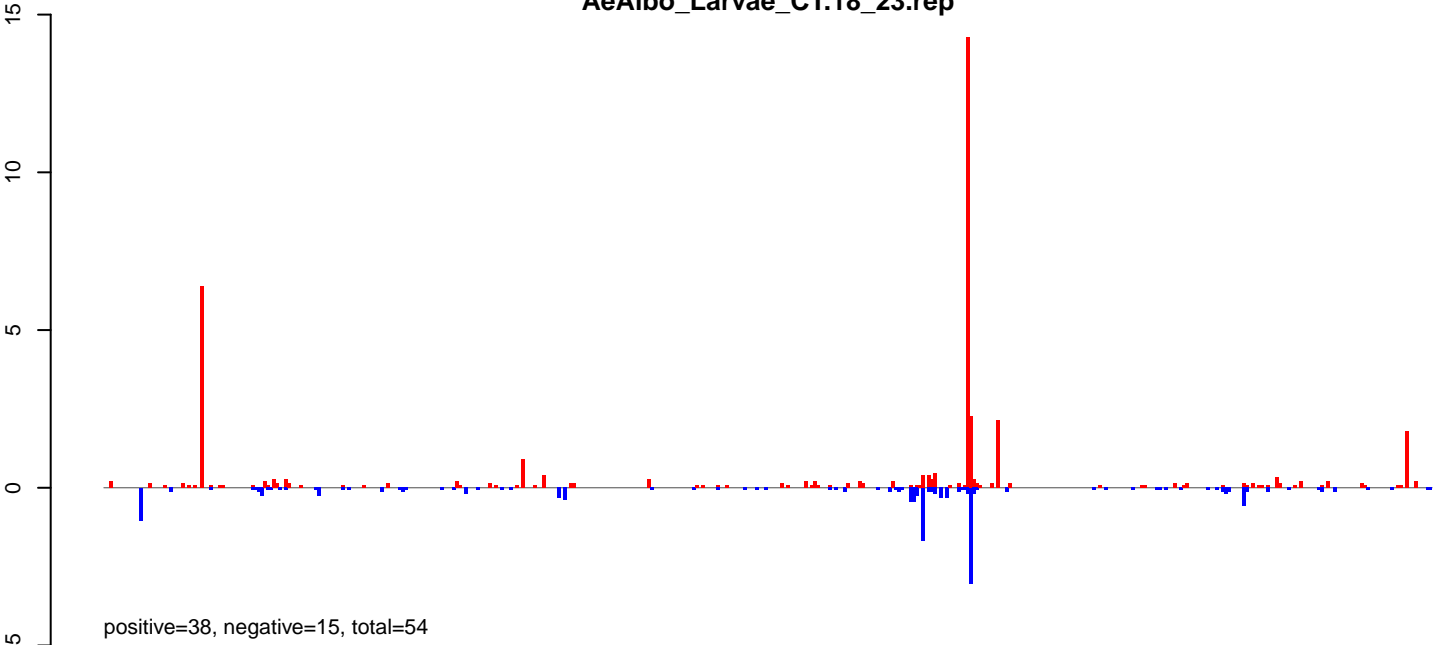


AeAlbo\_Larvae\_CT.rep

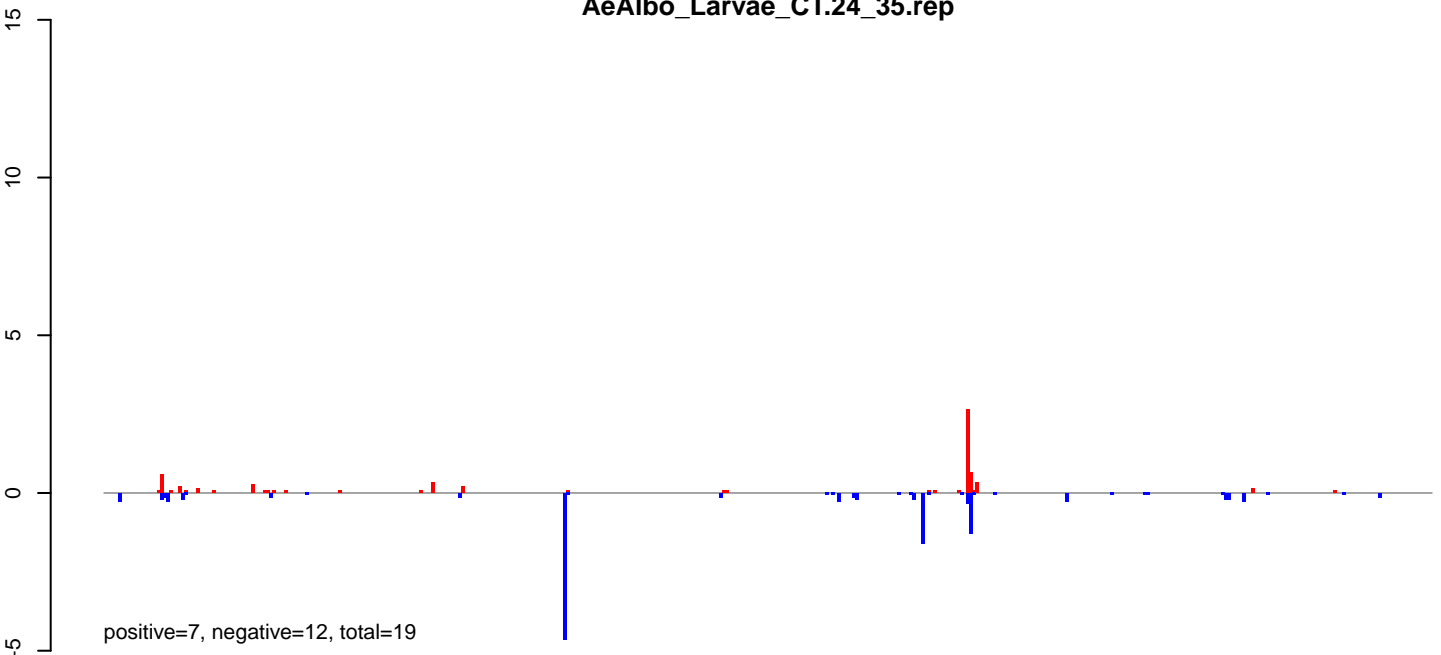




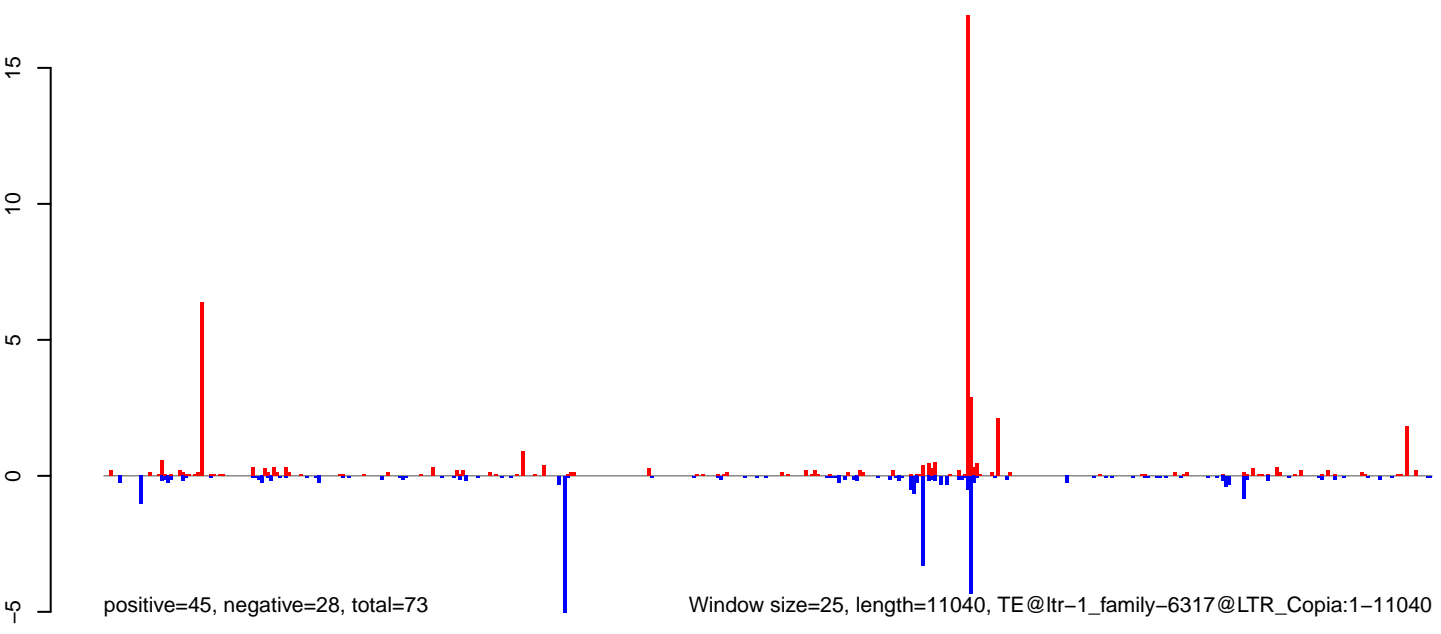
**AeAlbo\_Larvae\_CT.18\_23.rep**



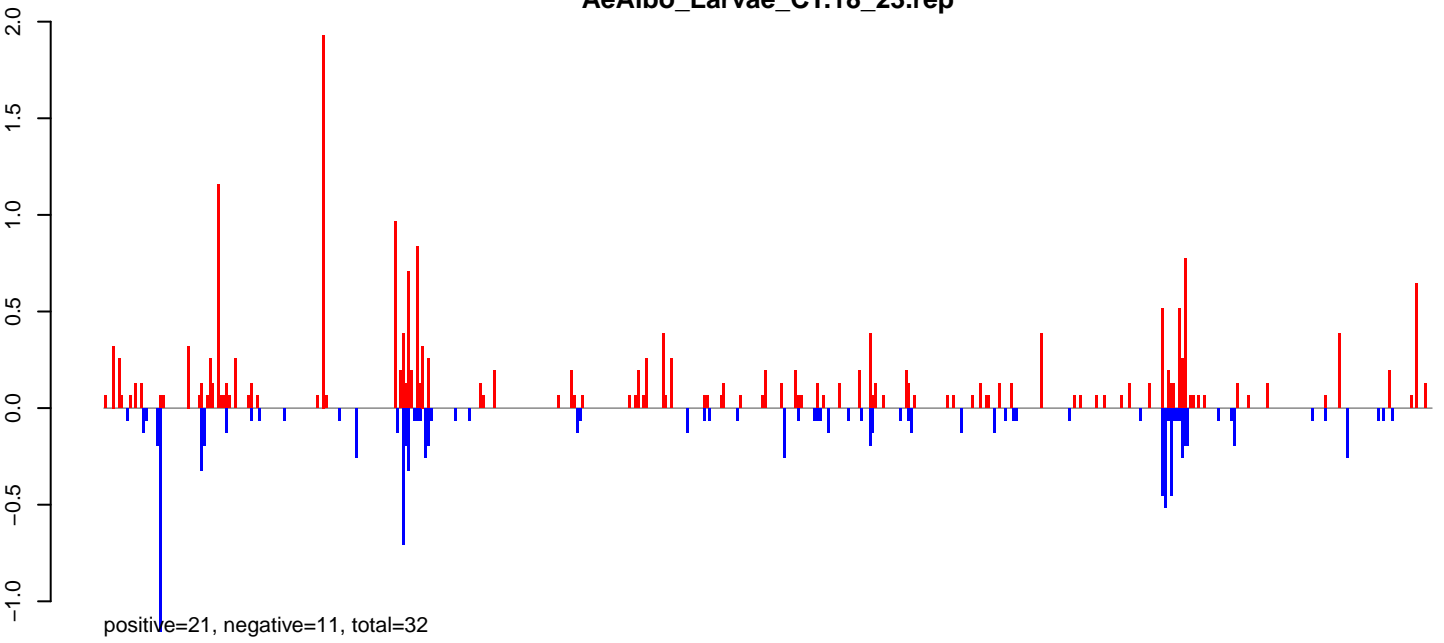
**AeAlbo\_Larvae\_CT.24\_35.rep**



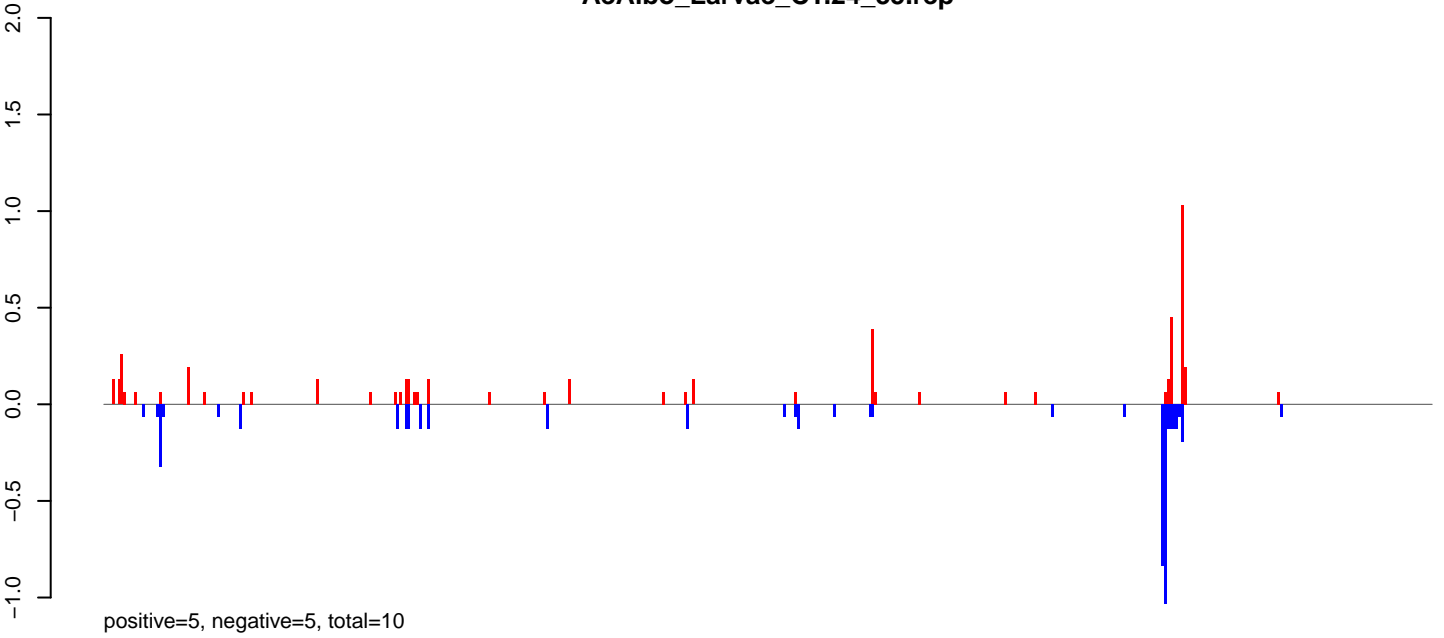
**AeAlbo\_Larvae\_CT.rep**



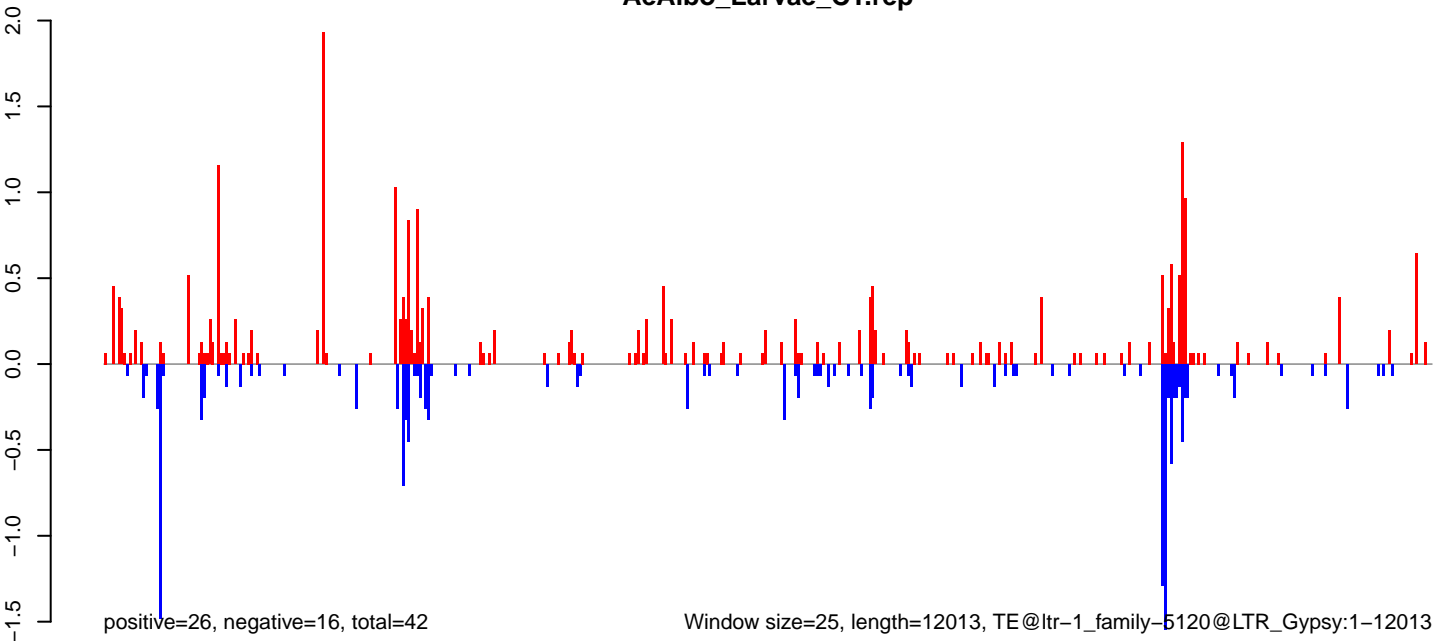
**AeAlbo\_Larvae\_CT.18\_23.rep**



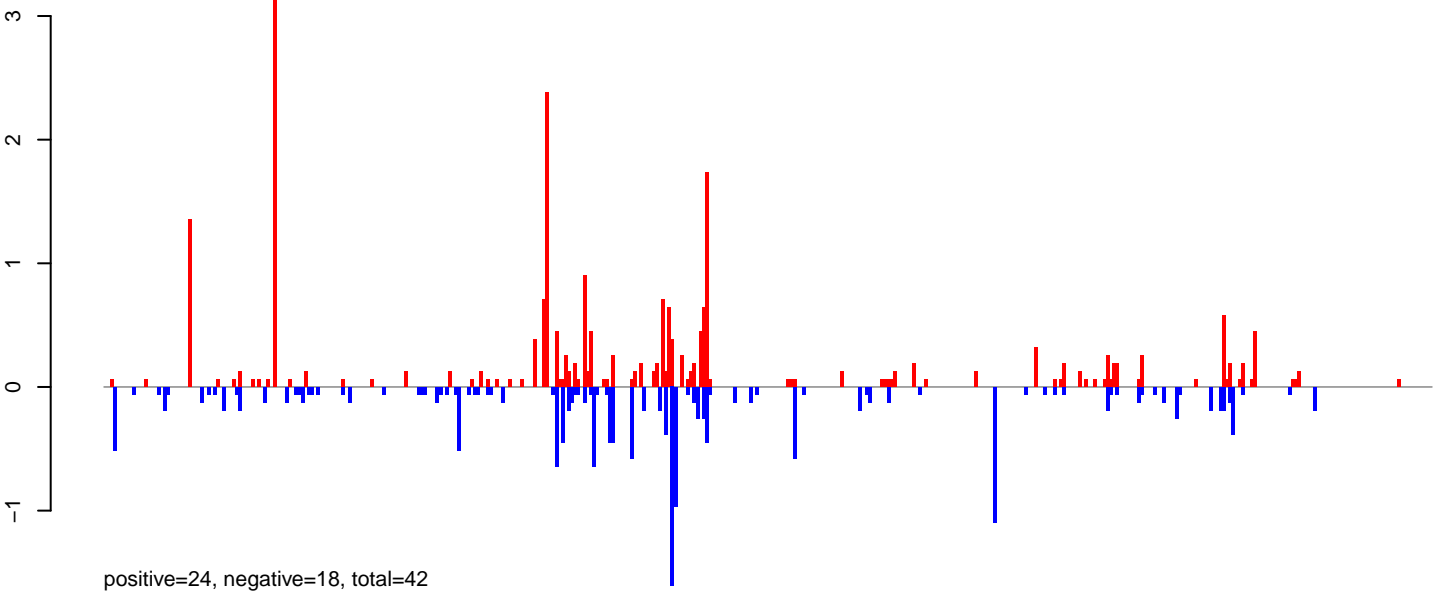
**AeAlbo\_Larvae\_CT.24\_35.rep**



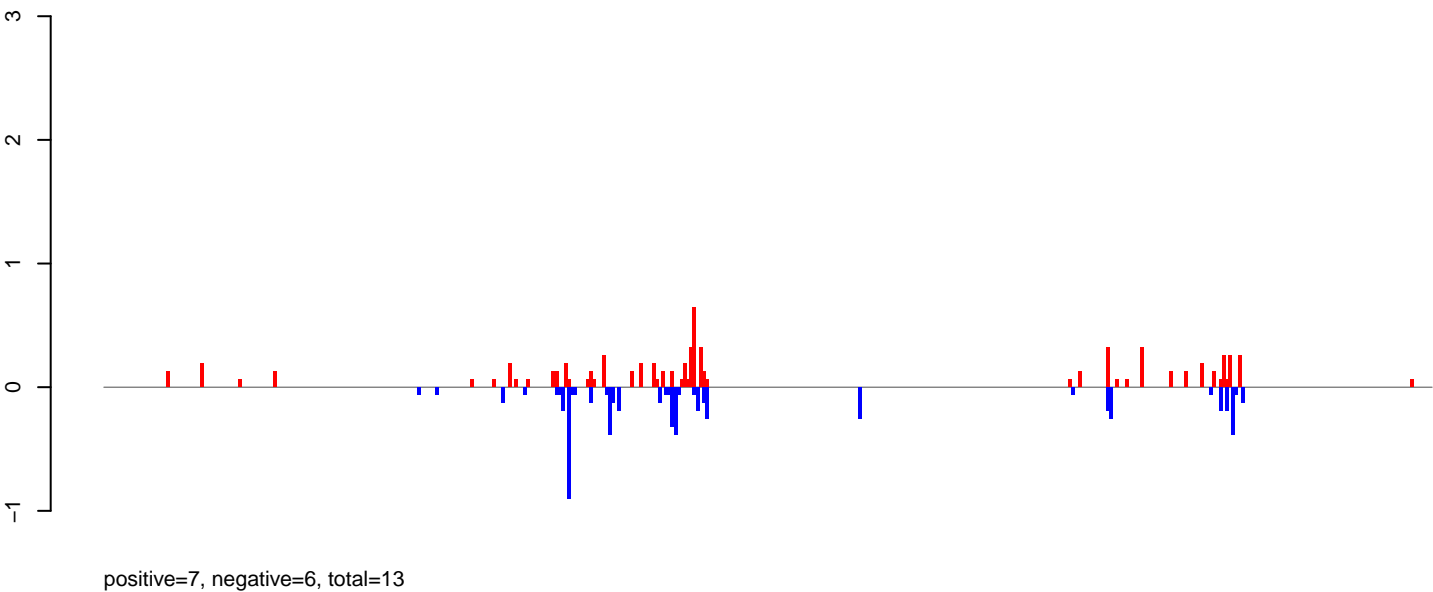
**AeAlbo\_Larvae\_CT.rep**



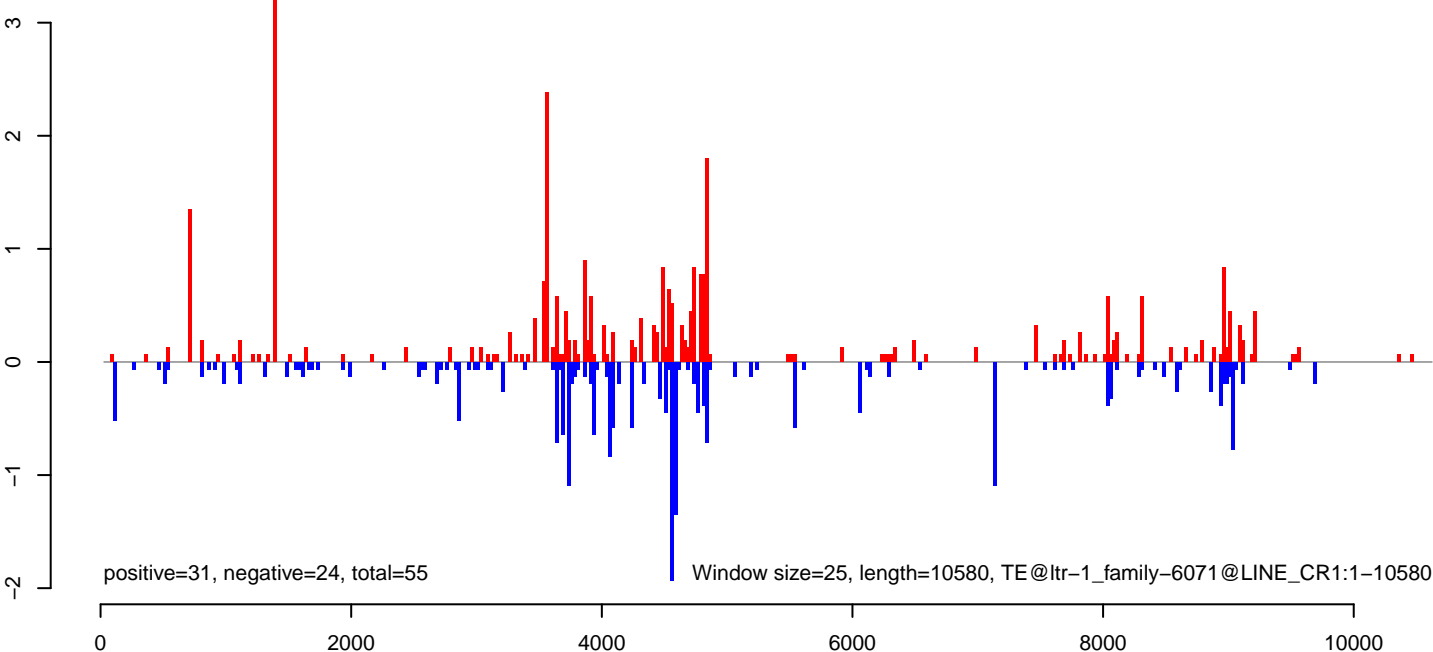
**AeAlbo\_Larvae\_CT.18\_23.rep**



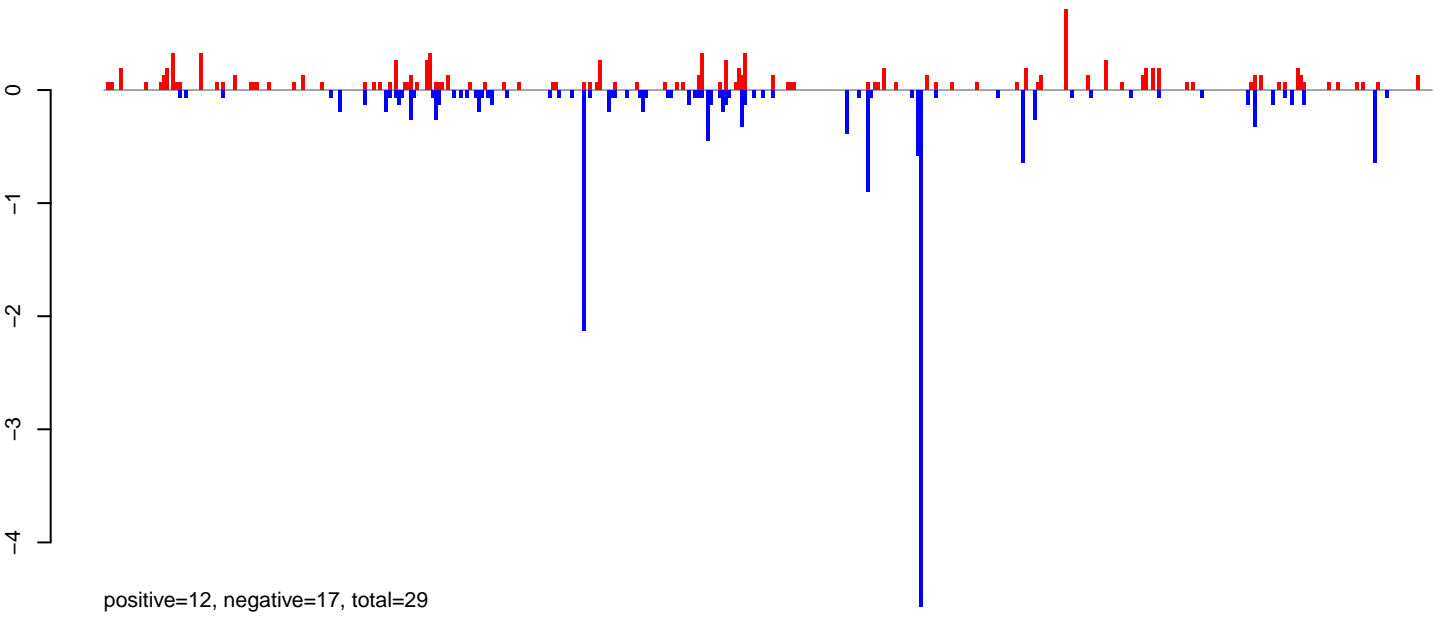
**AeAlbo\_Larvae\_CT.24\_35.rep**



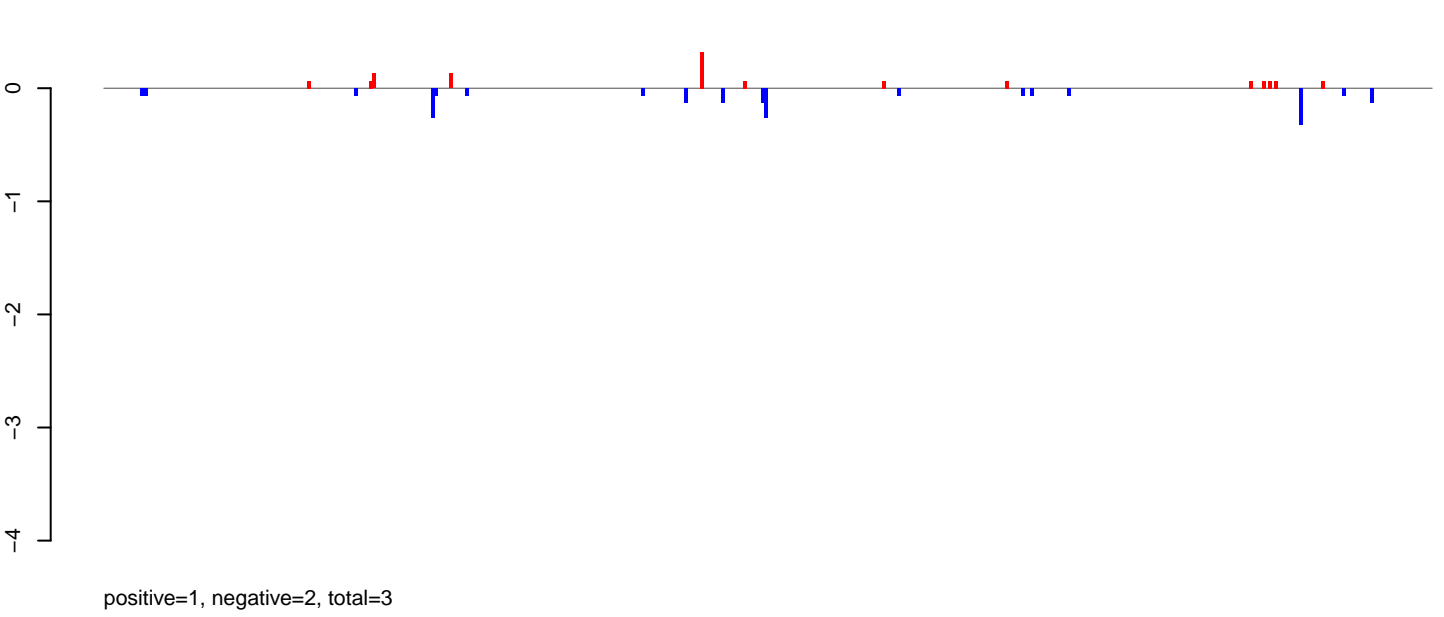
**AeAlbo\_Larvae\_CT.rep**



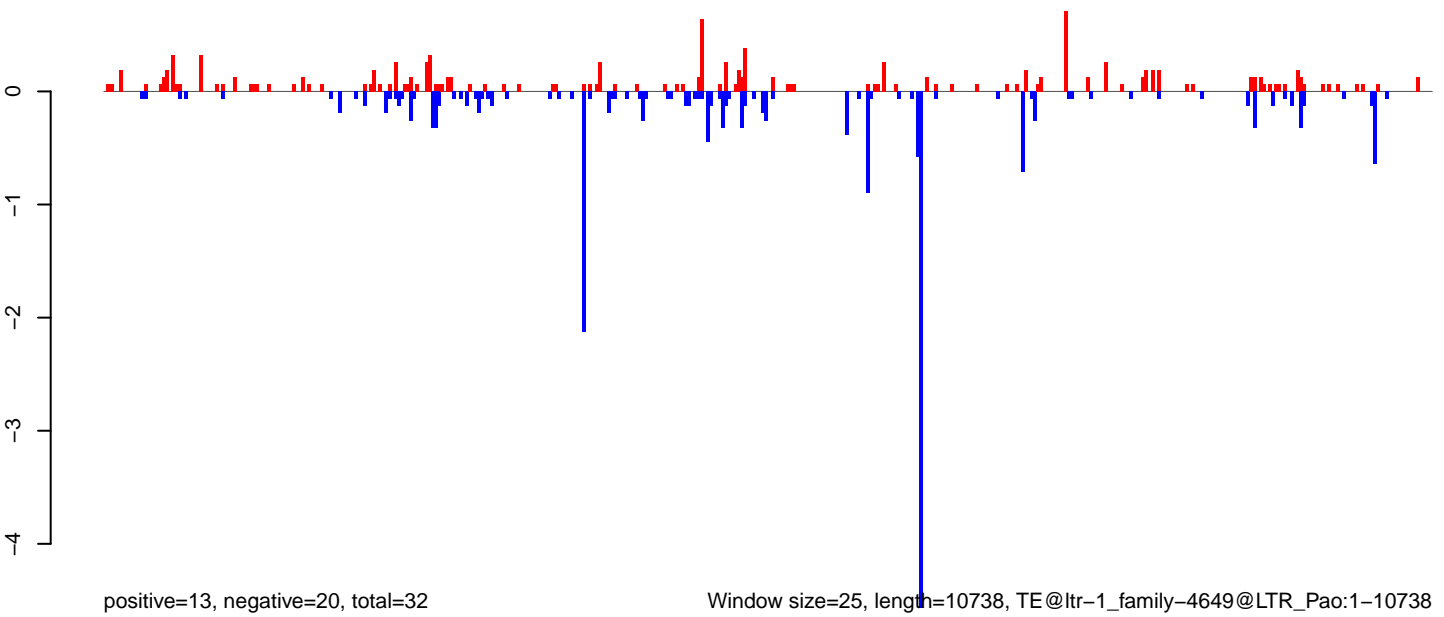
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

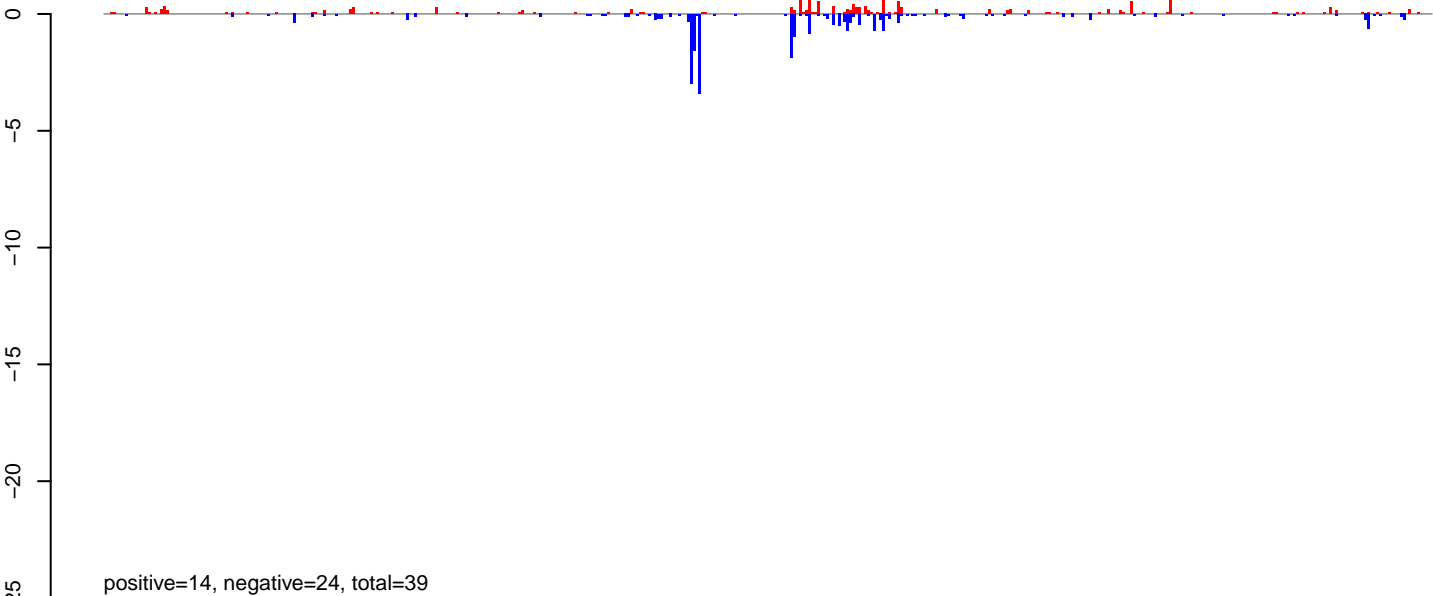


AeAlbo\_Larvae\_CT.rep

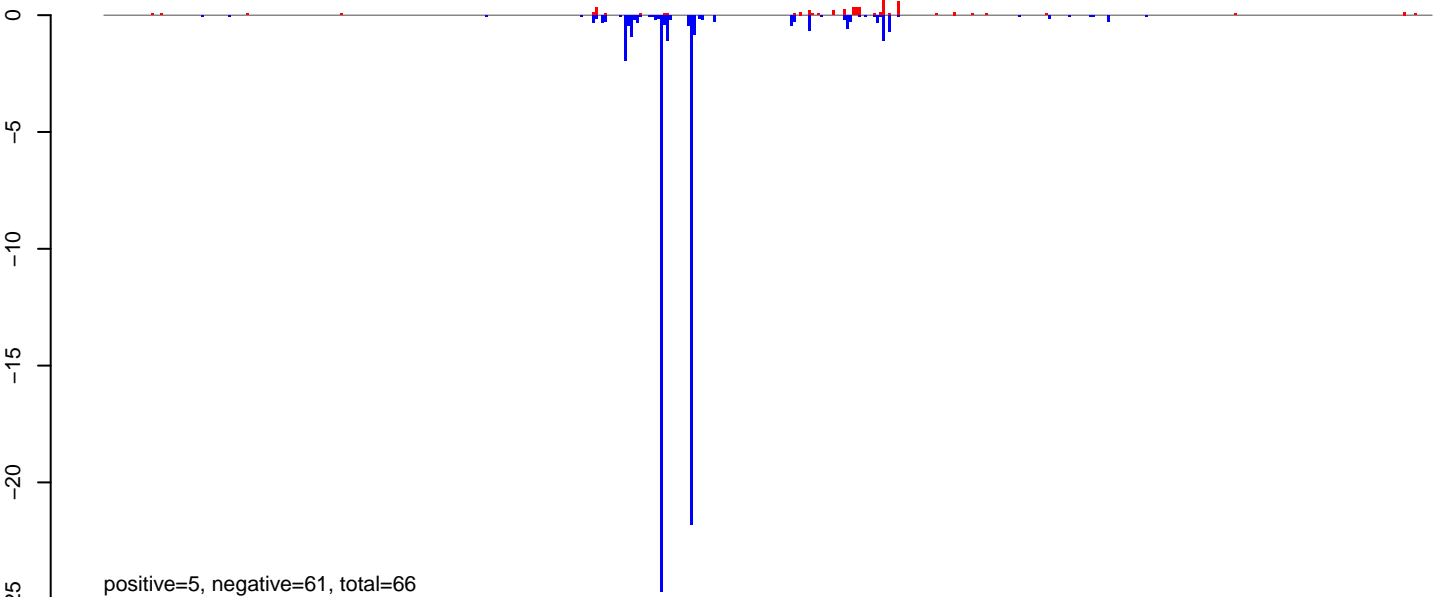


0 2000 4000 6000 8000 10000

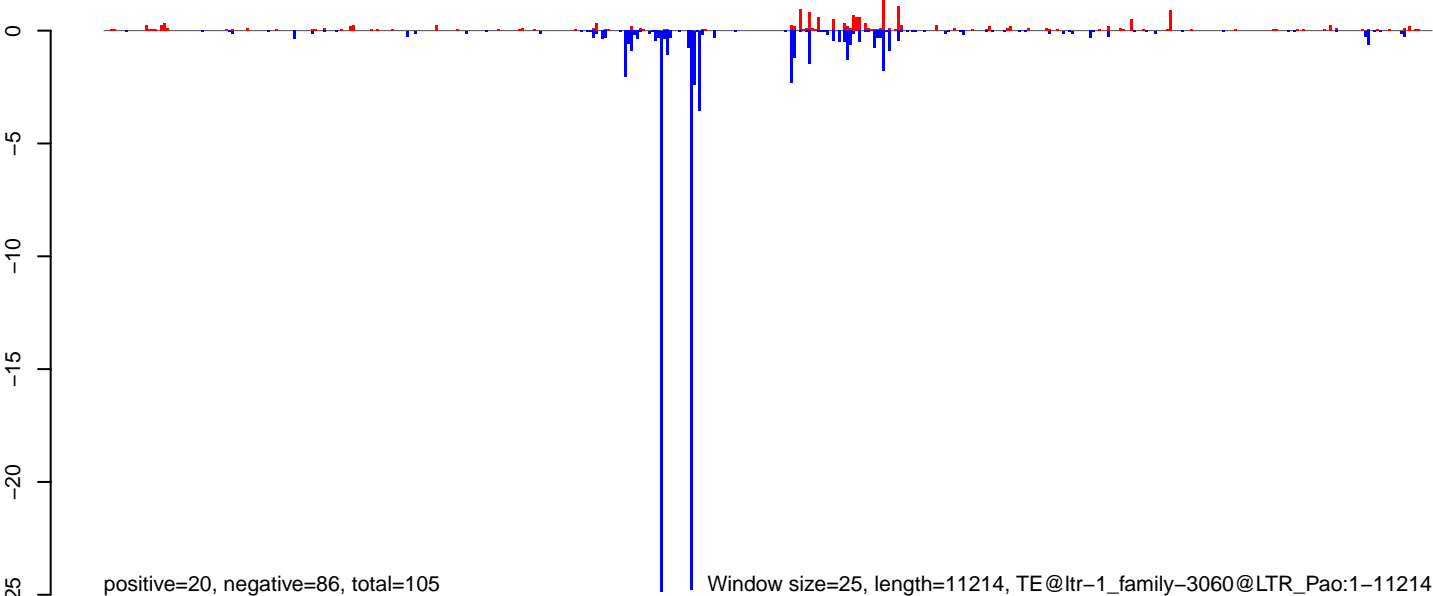
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

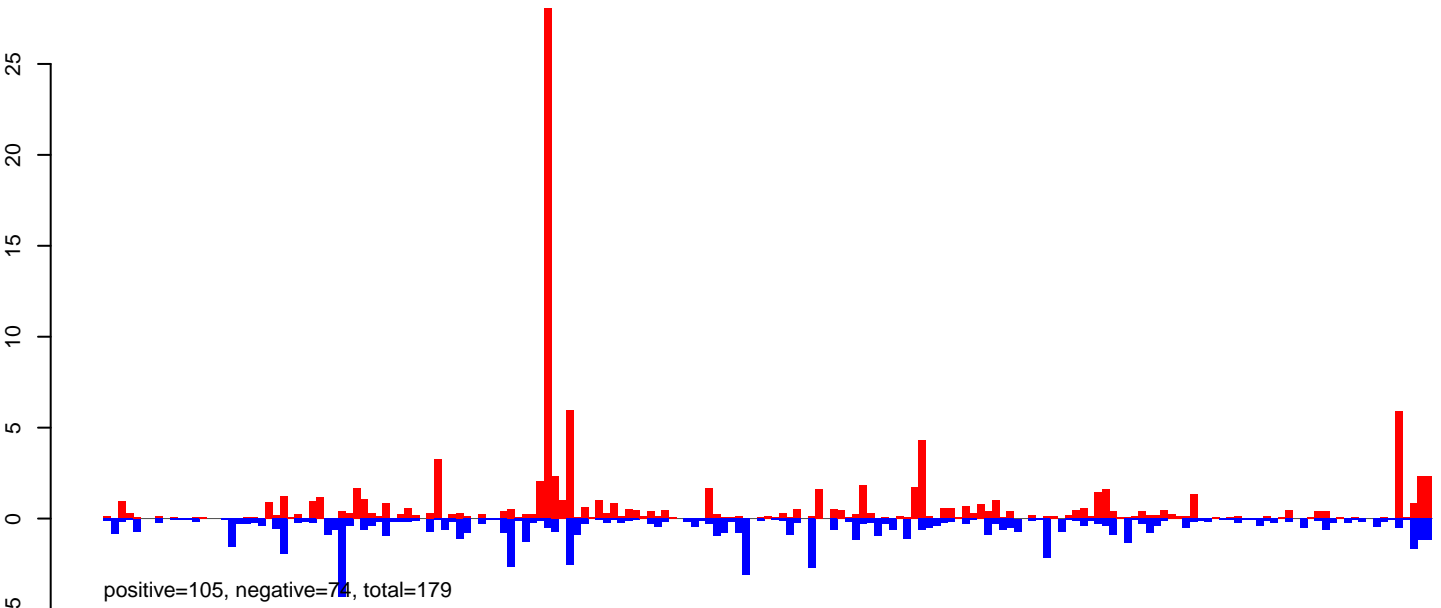


**AeAlbo\_Larvae\_CT.rep**

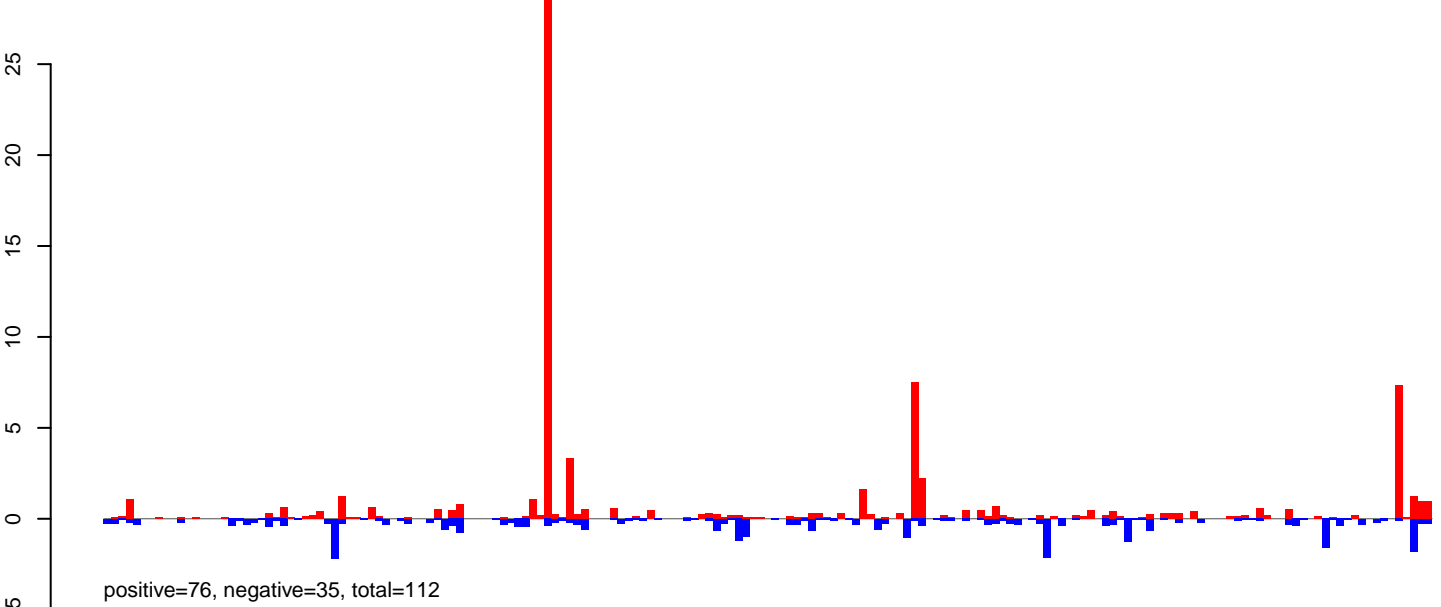


0 2000 4000 6000 8000 10000

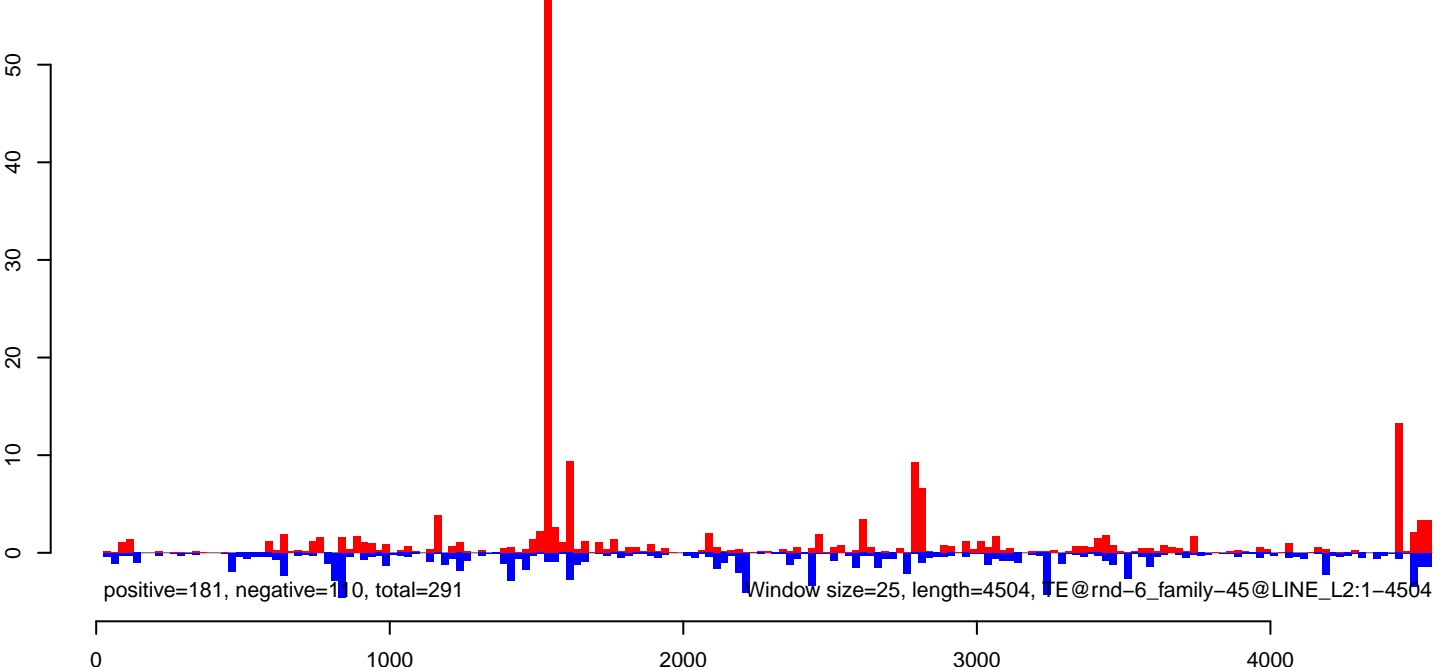
AeAlbo\_Larvae\_CT.18\_23.rep



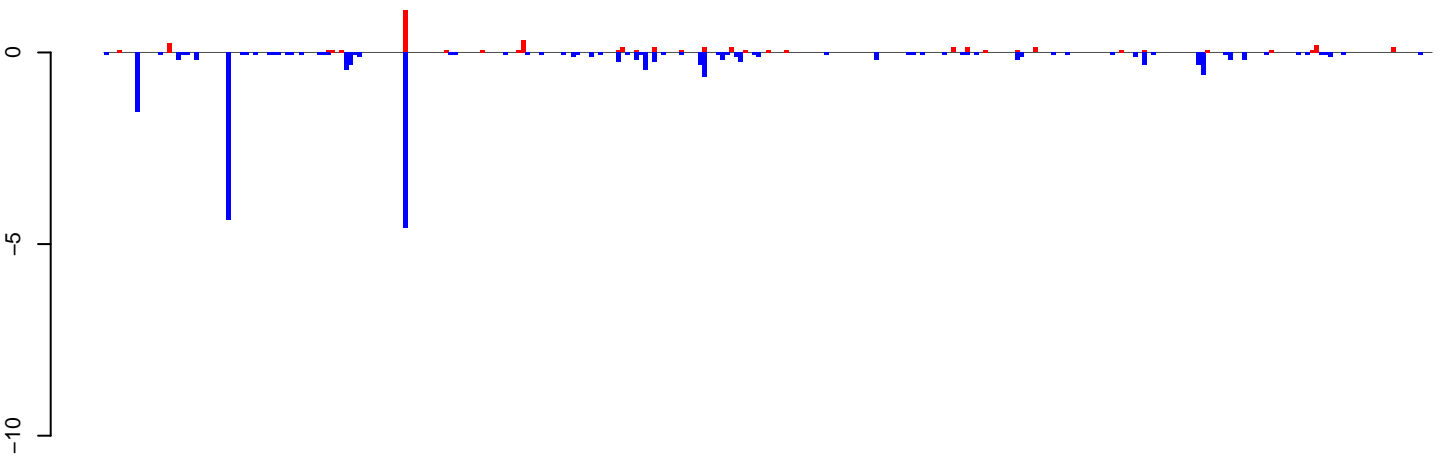
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

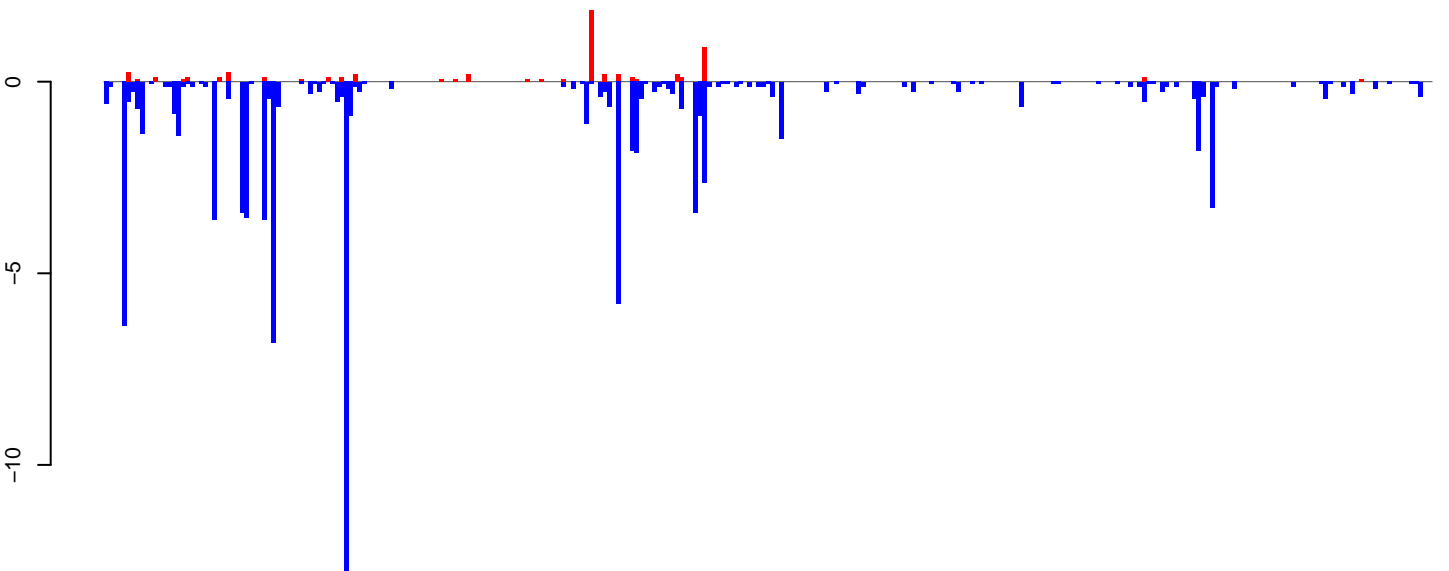


AeAlbo\_Larvae\_CT.18\_23.rep



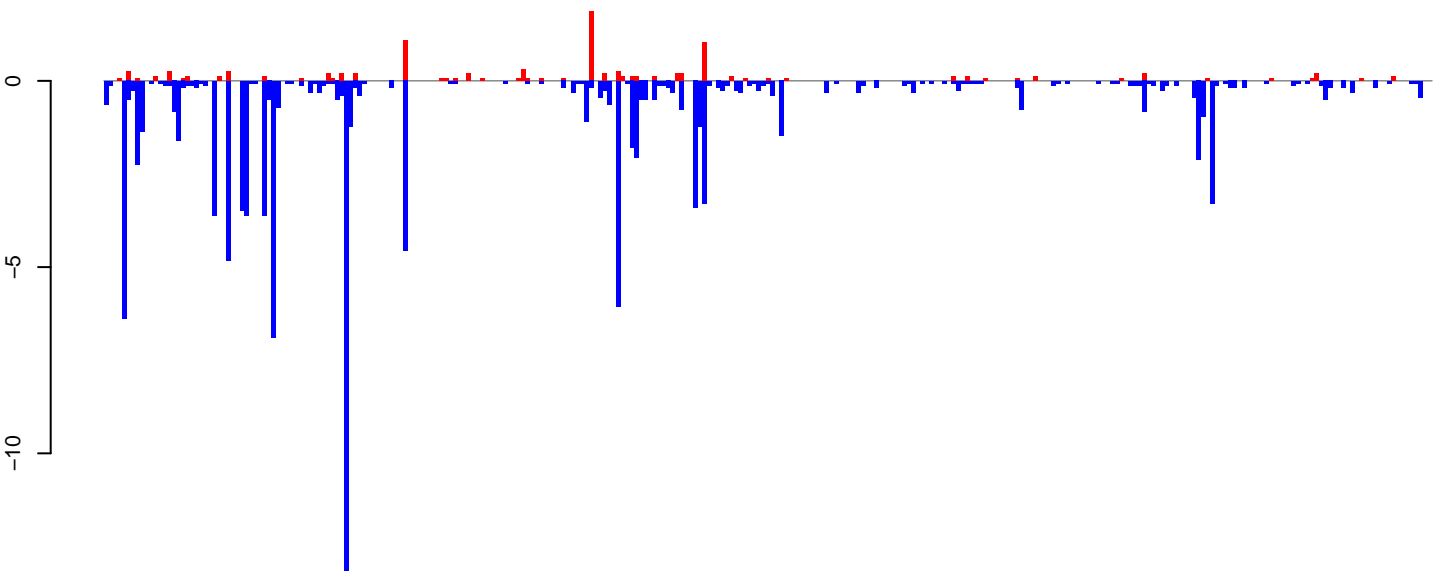
positive=4, negative=21, total=25

AeAlbo\_Larvae\_CT.24\_35.rep



positive=6, negative=89, total=95

AeAlbo\_Larvae\_CT.rep

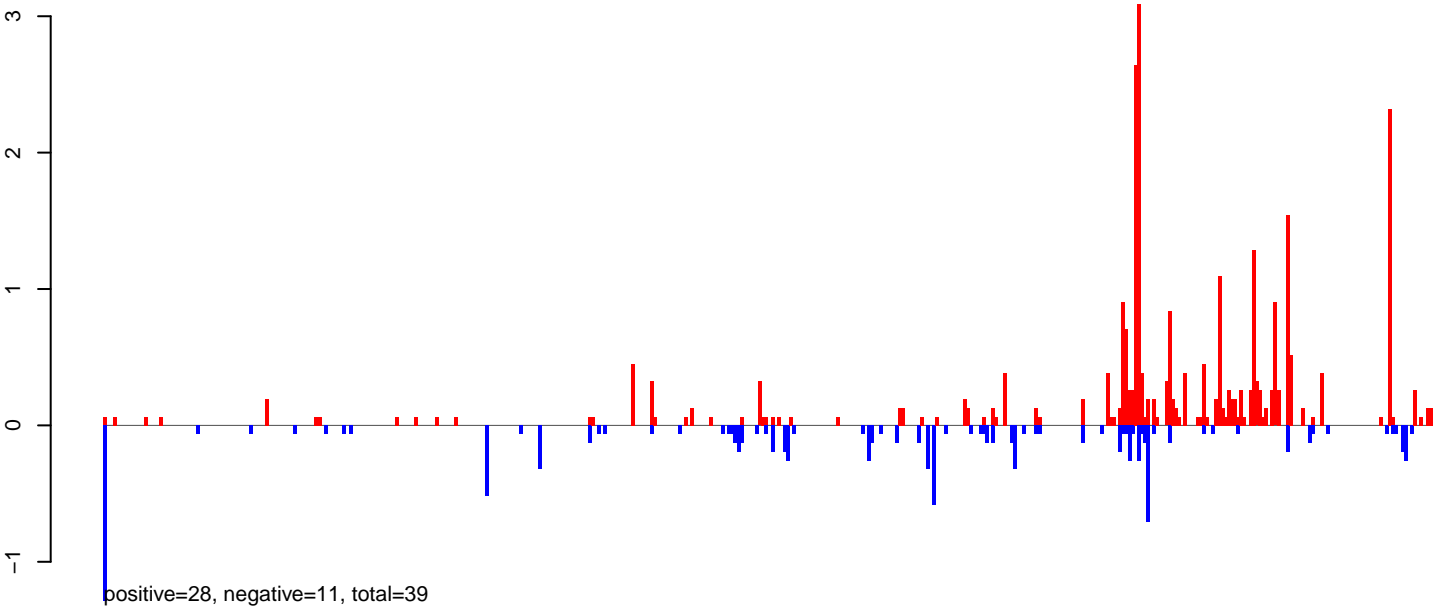


positive=10, negative=110, total=120

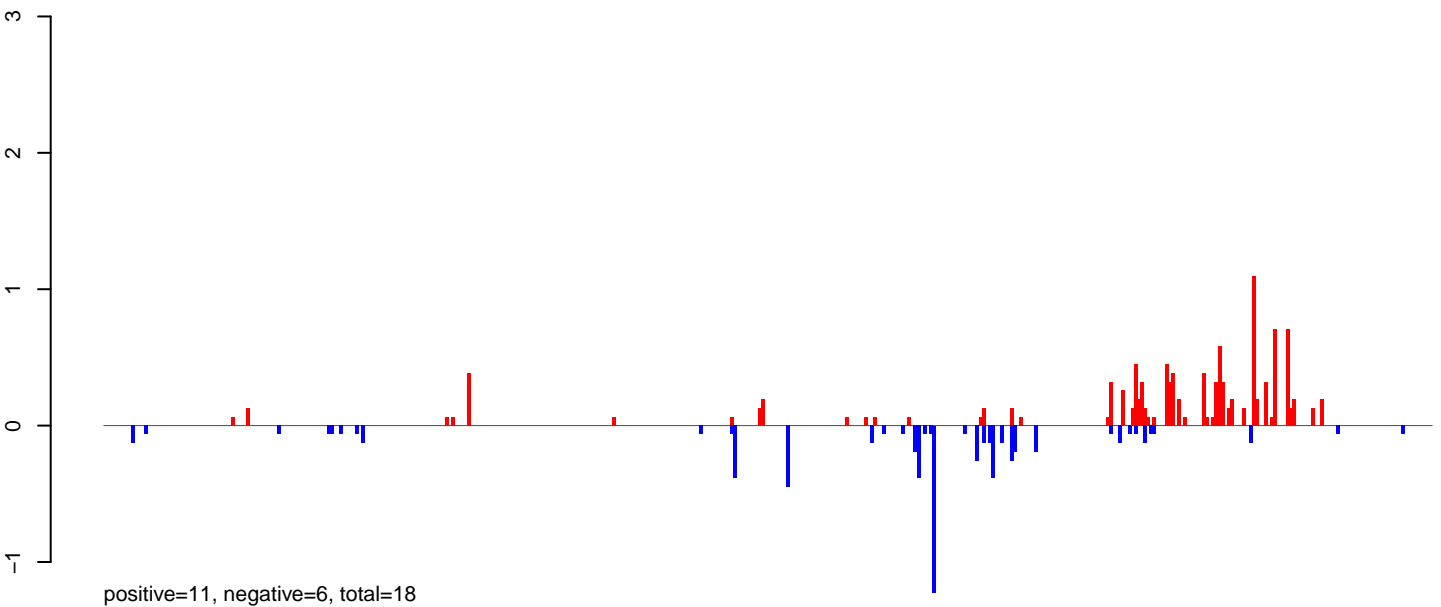
Window size=25, length=7308, TE@ltr-1\_family-3057@LTR\_Gypsy:1-7308

0 2000 4000 6000

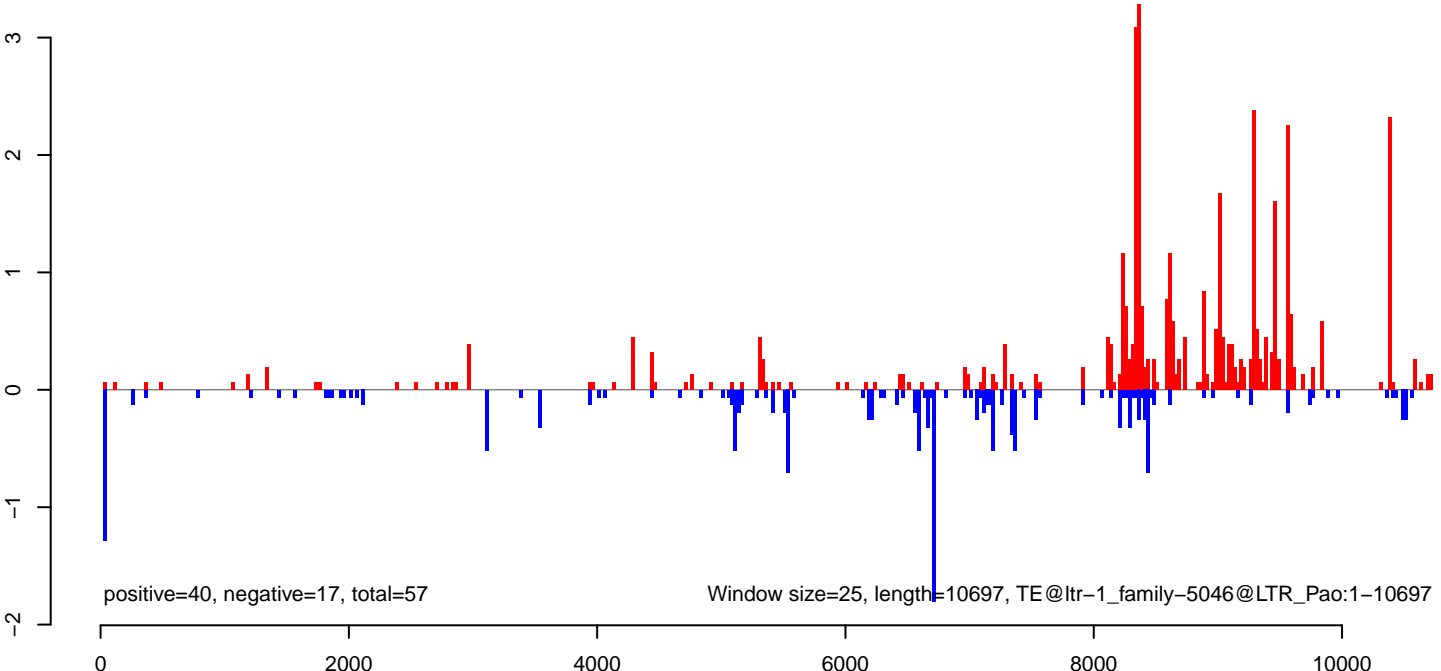
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

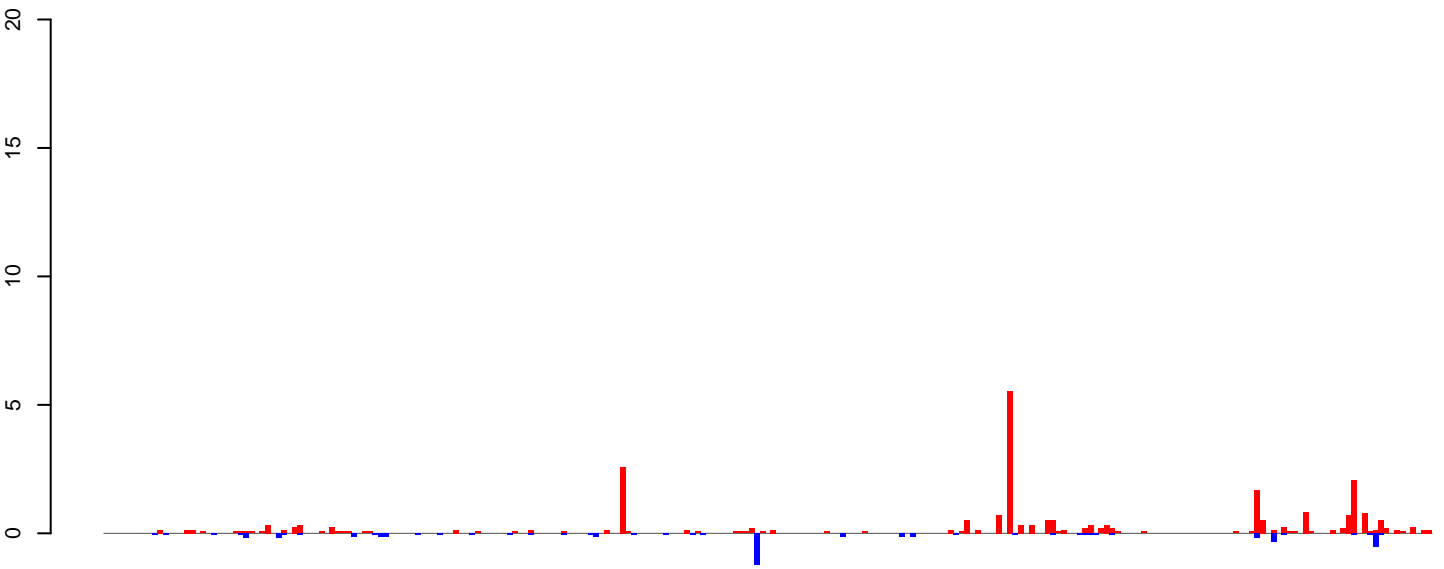


AeAlbo\_Larvae\_CT.rep



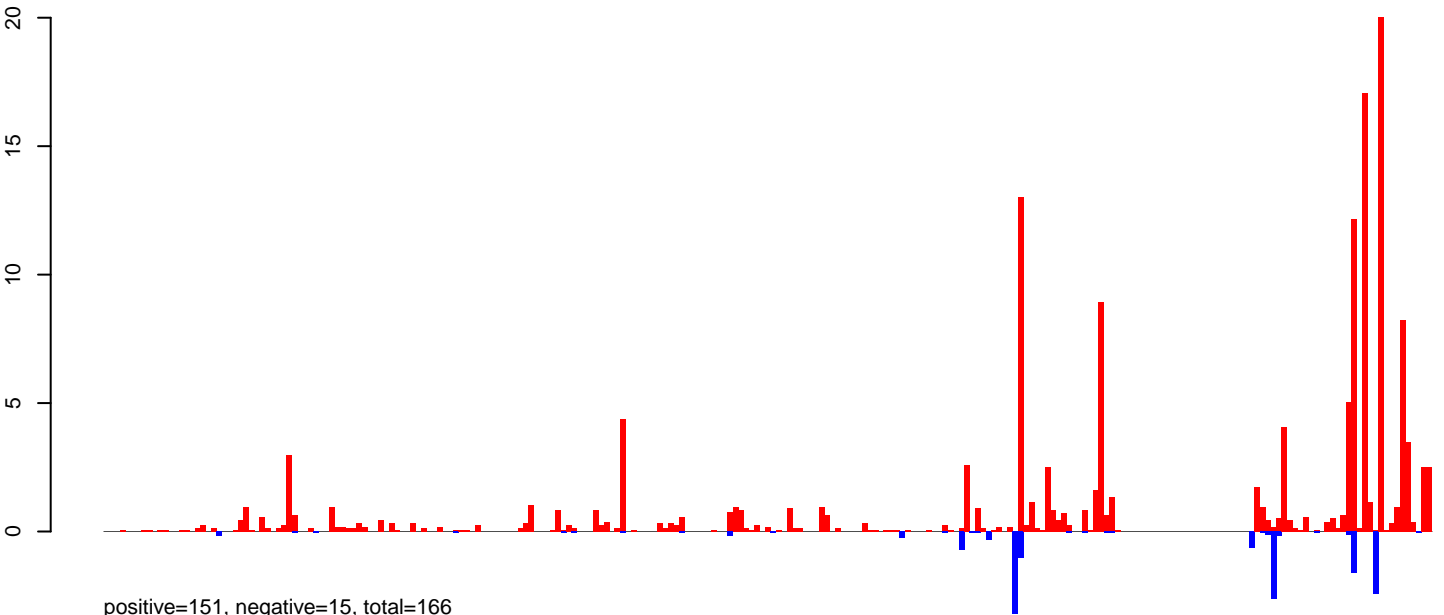


AeAlbo\_Larvae\_CT.18\_23.rep



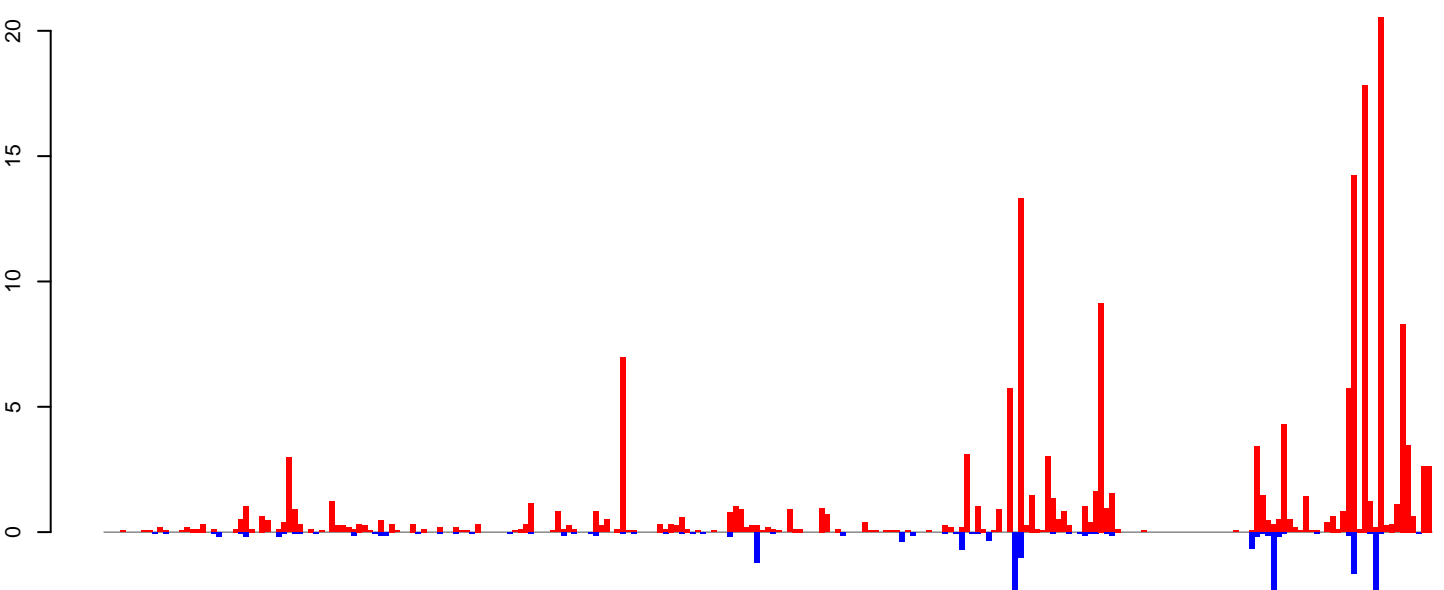
positive=26, negative=5, total=32

AeAlbo\_Larvae\_CT.24\_35.rep



positive=151, negative=15, total=166

AeAlbo\_Larvae\_CT.rep

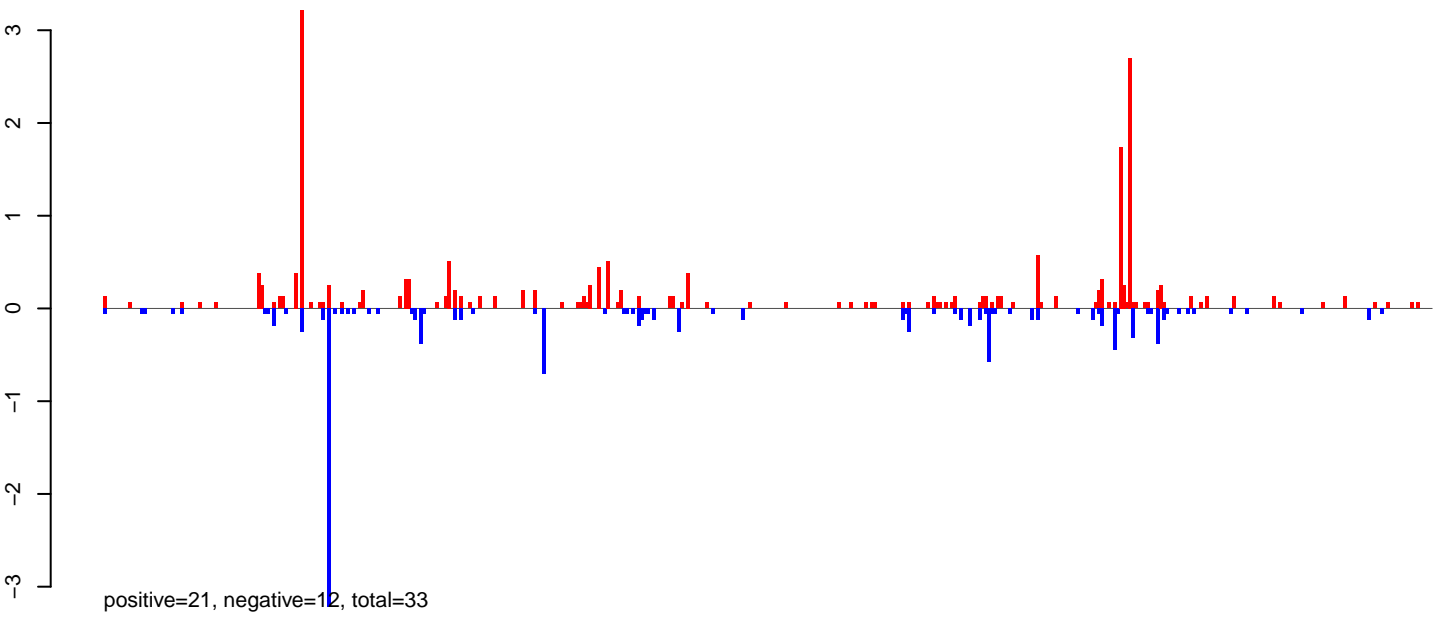


positive=177, negative=20, total=198

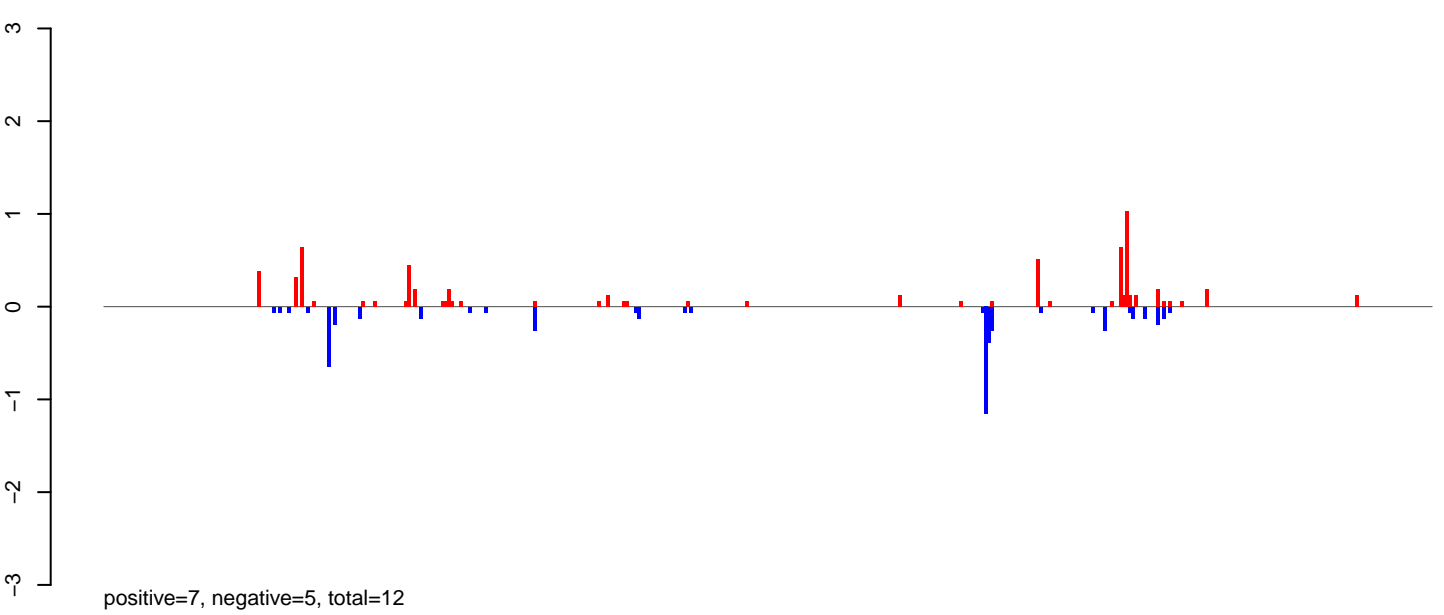
Window size=25, length=6173, TE@ltr-1\_family-4271@LTR\_Gypsy:1-6173

0 1000 2000 3000 4000 5000 6000

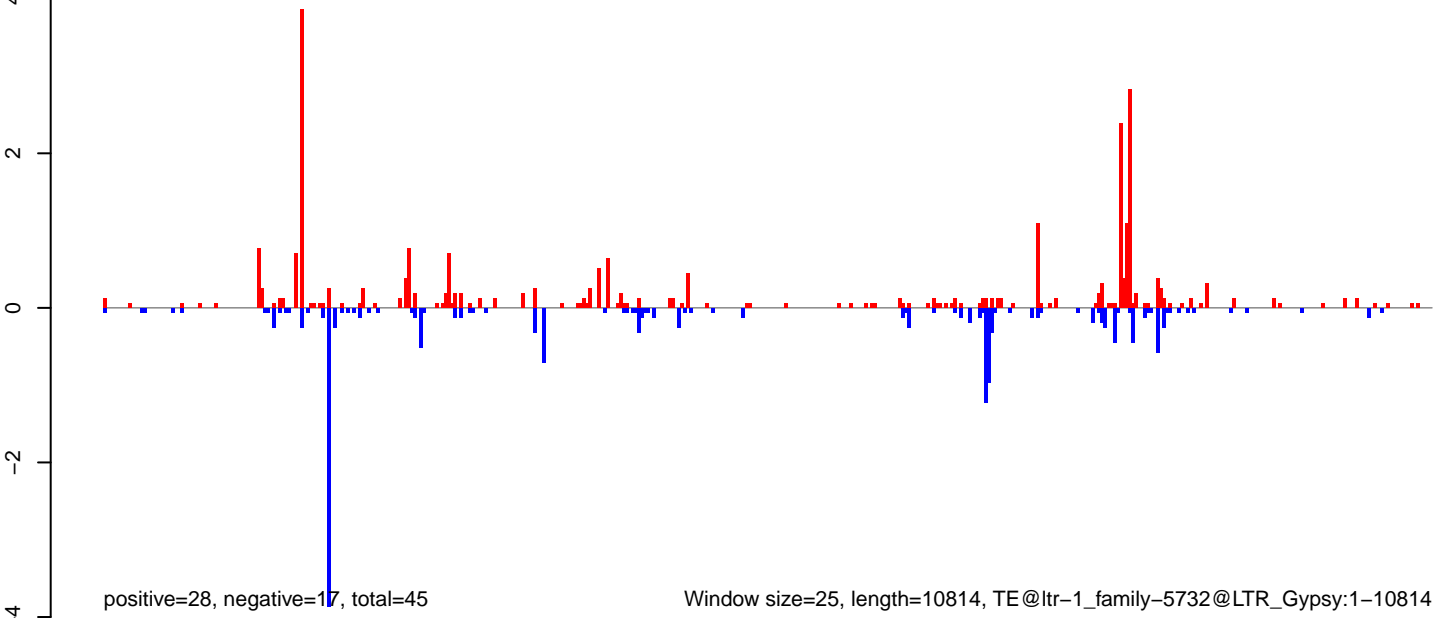
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

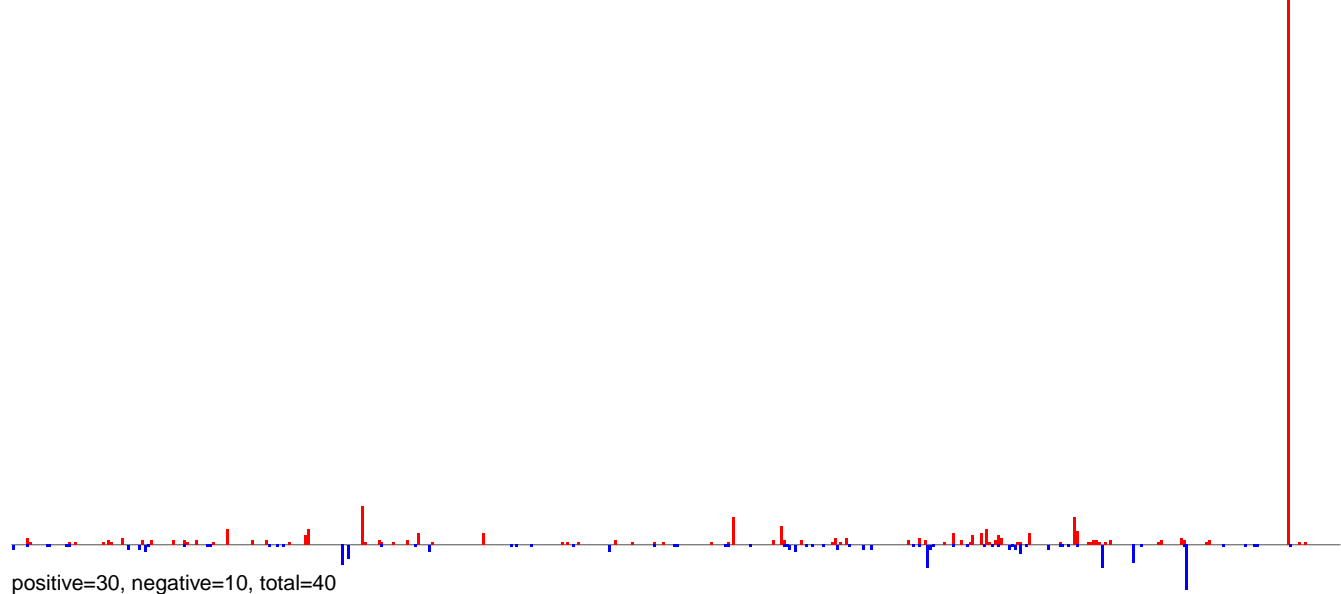


AeAlbo\_Larvae\_CT.rep

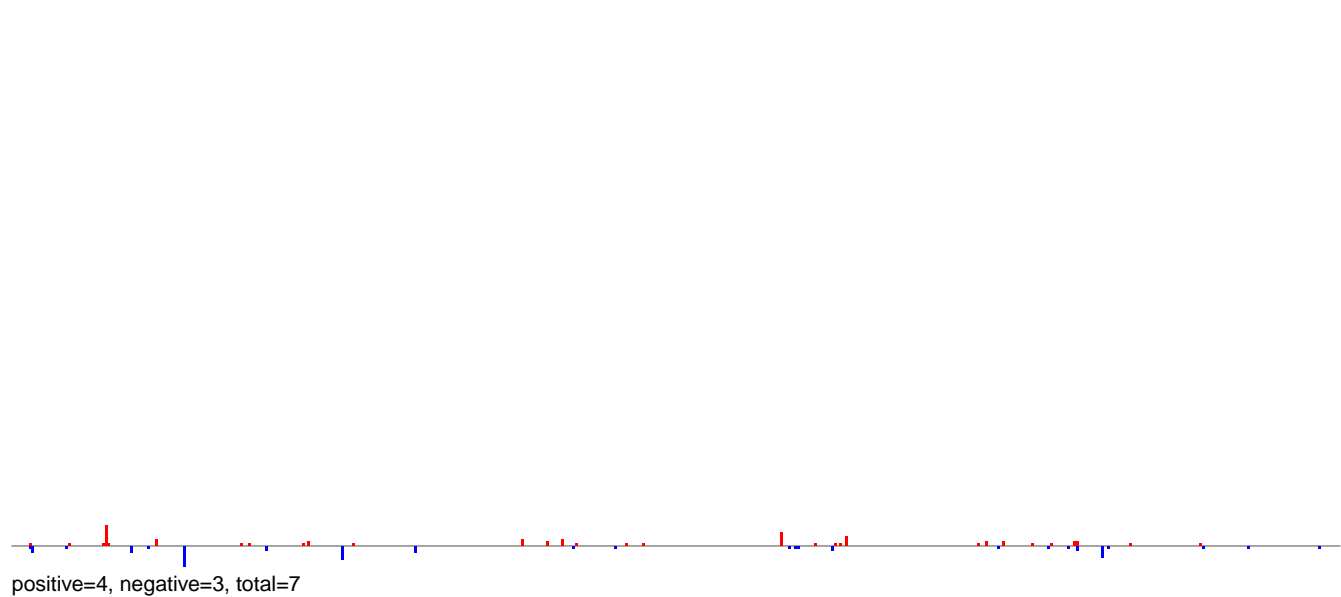


Window size=25, length=10814, TE@ltr-1\_family-5732@LTR\_Gypsy:1-10814

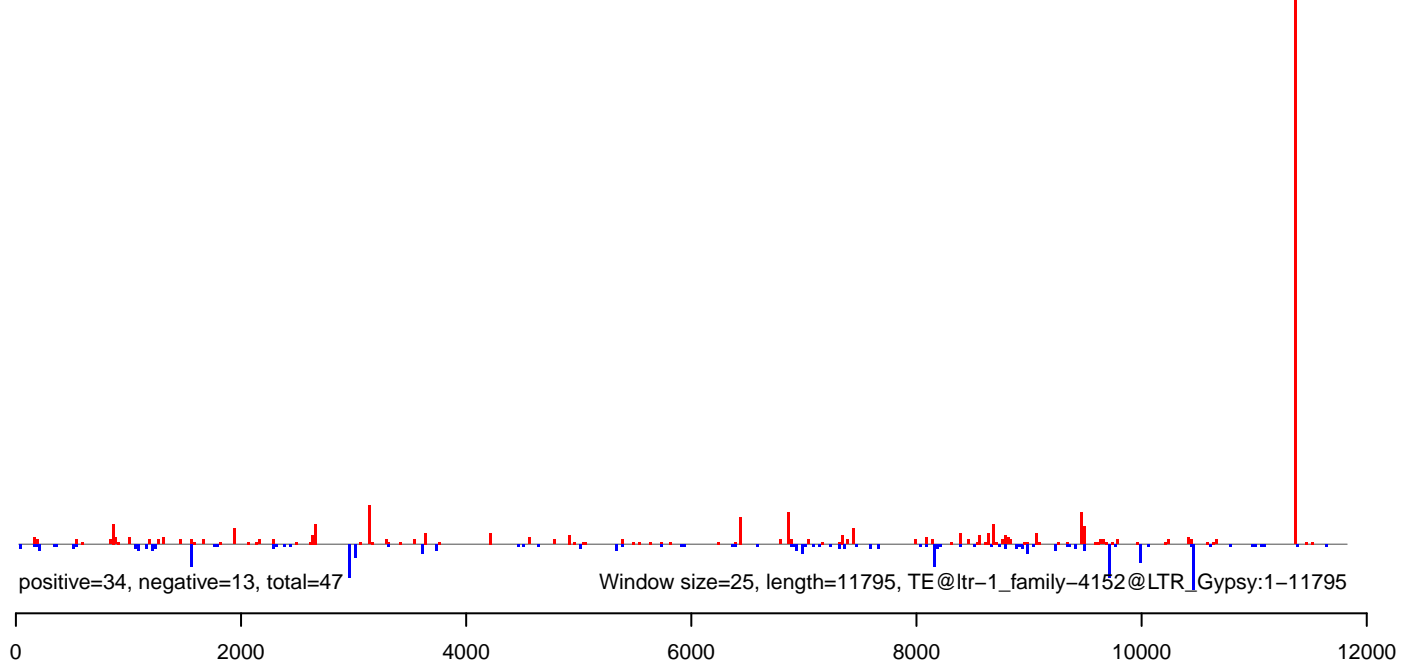
**AeAlbo\_Larvae\_CT.18\_23.rep**



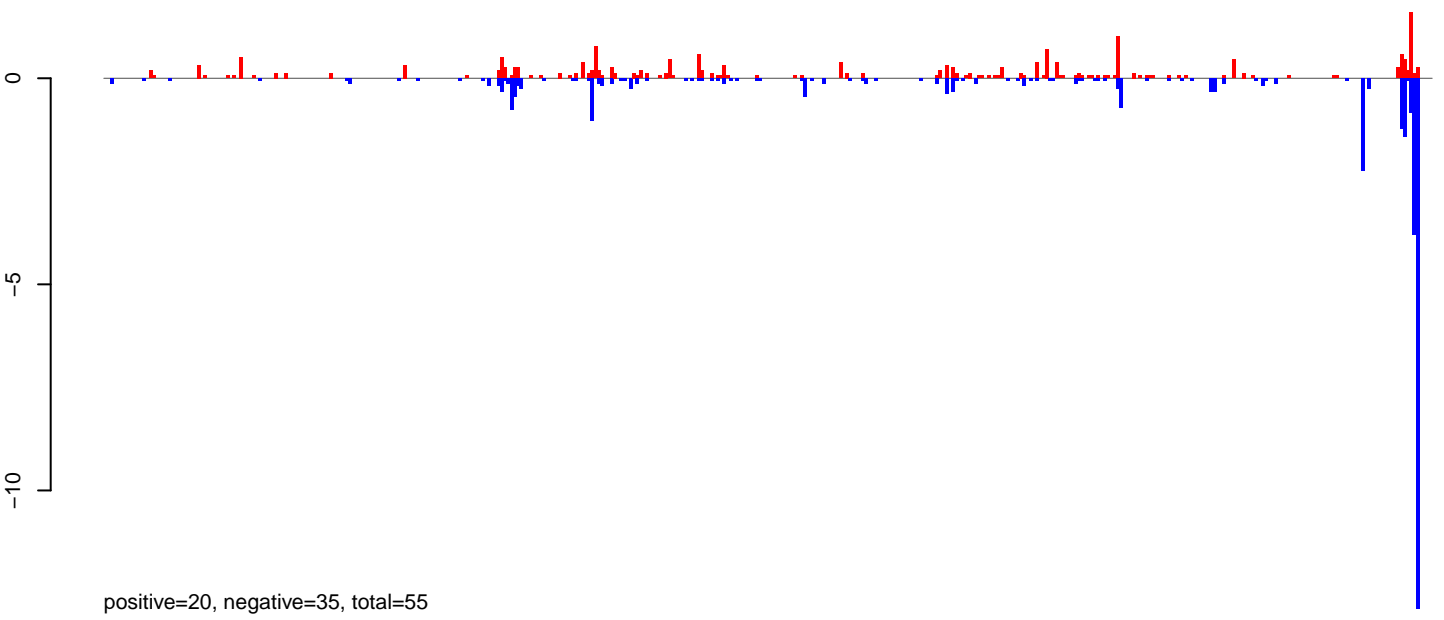
**AeAlbo\_Larvae\_CT.24\_35.rep**



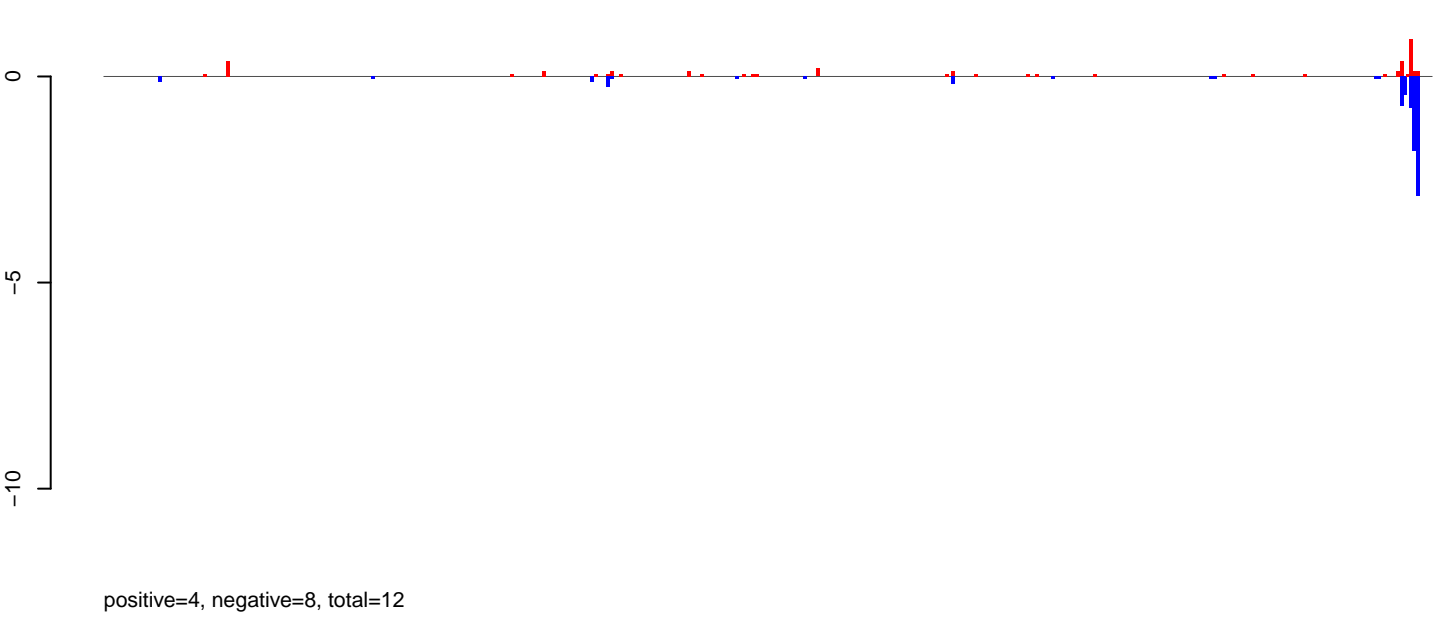
**AeAlbo\_Larvae\_CT.rep**



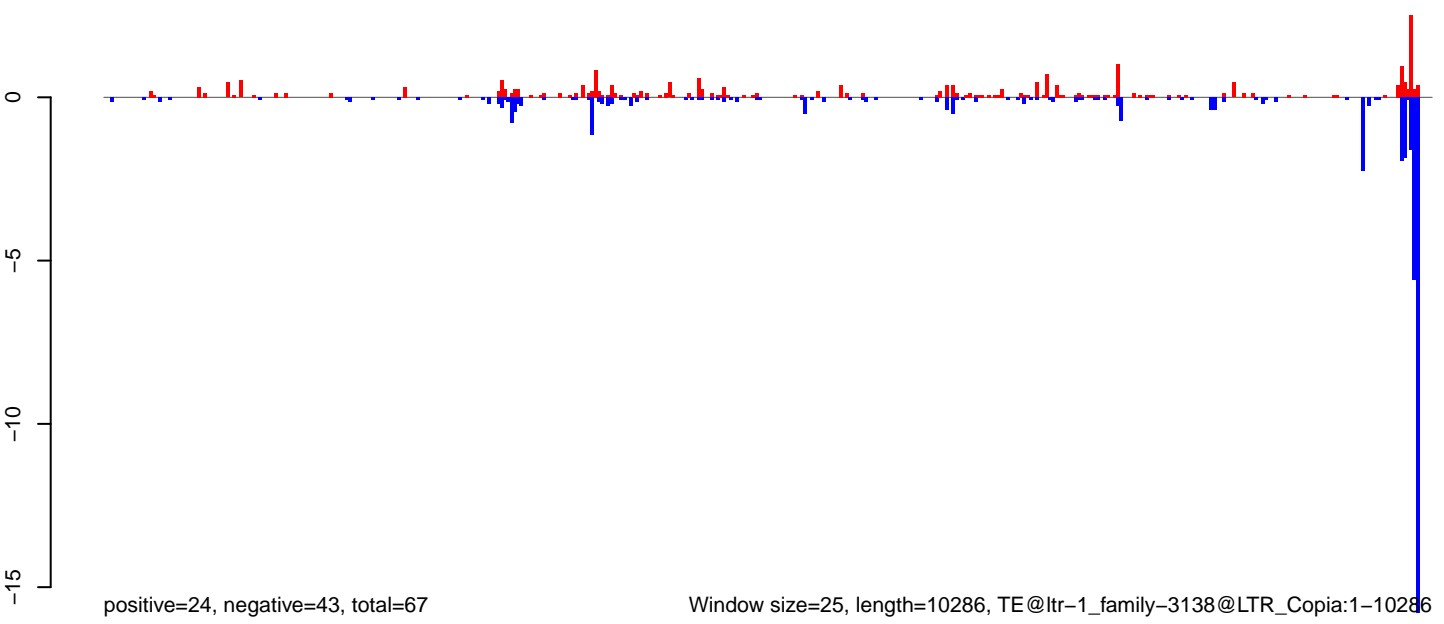
**AeAlbo\_Larvae\_CT.18\_23.rep**



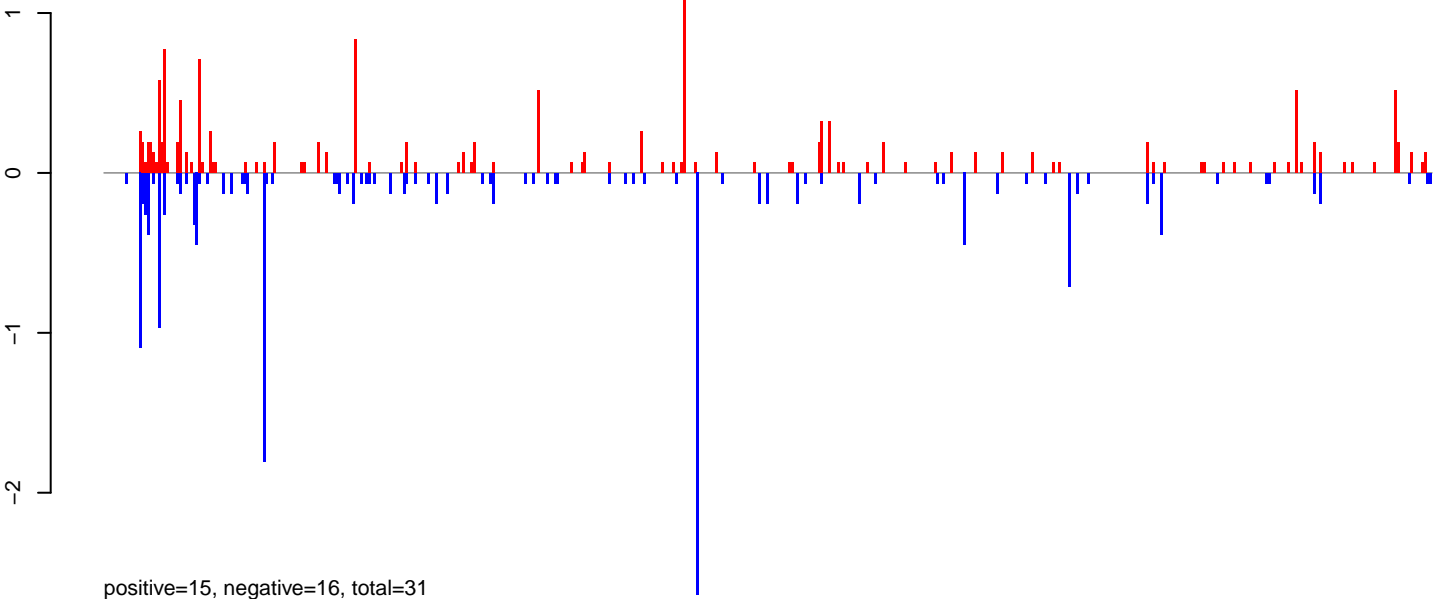
**AeAlbo\_Larvae\_CT.24\_35.rep**



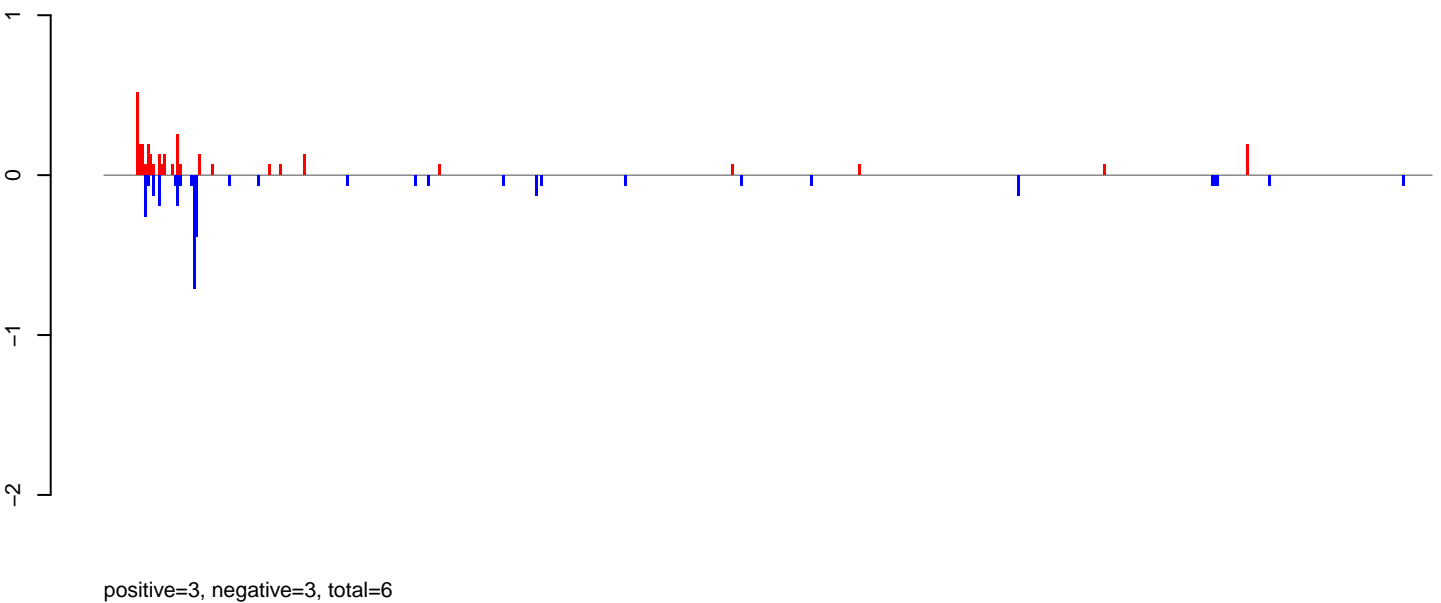
**AeAlbo\_Larvae\_CT.rep**



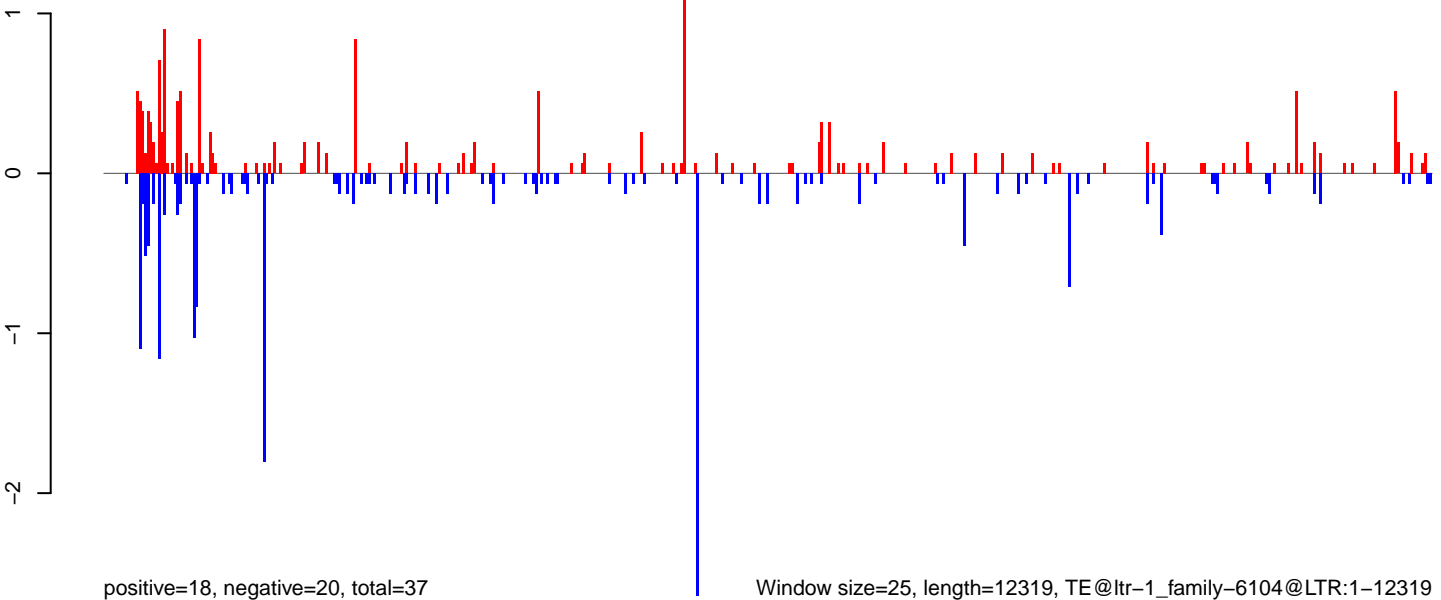
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

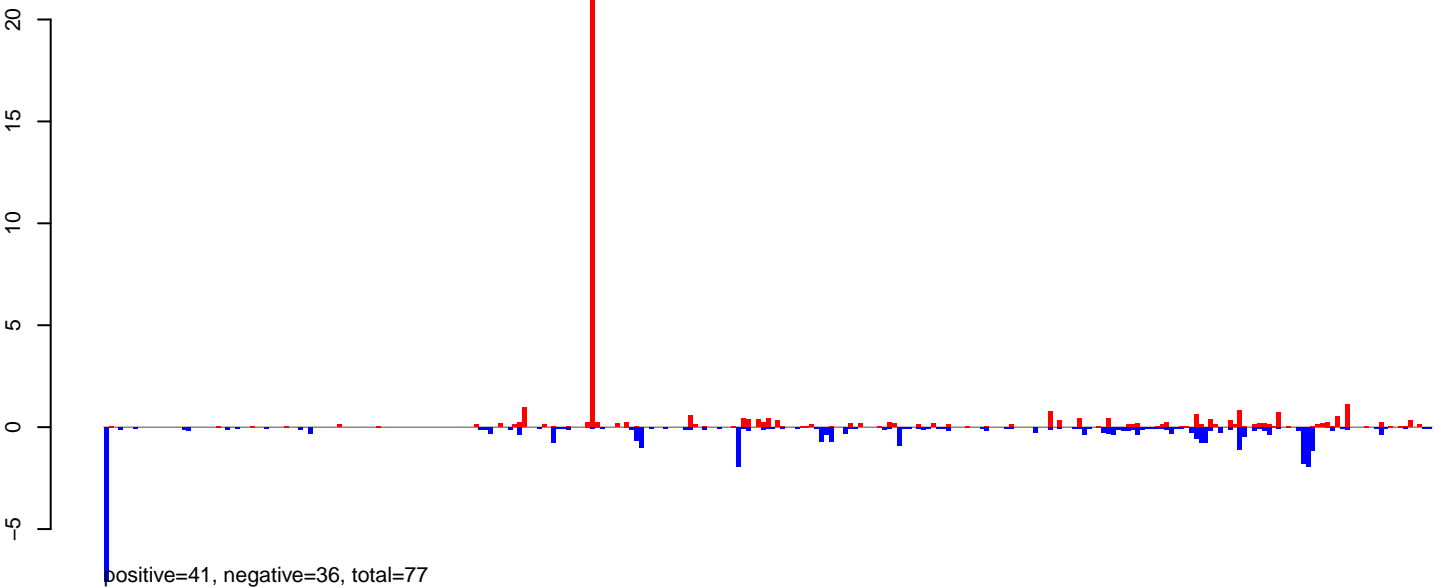


**AeAlbo\_Larvae\_CT.rep**

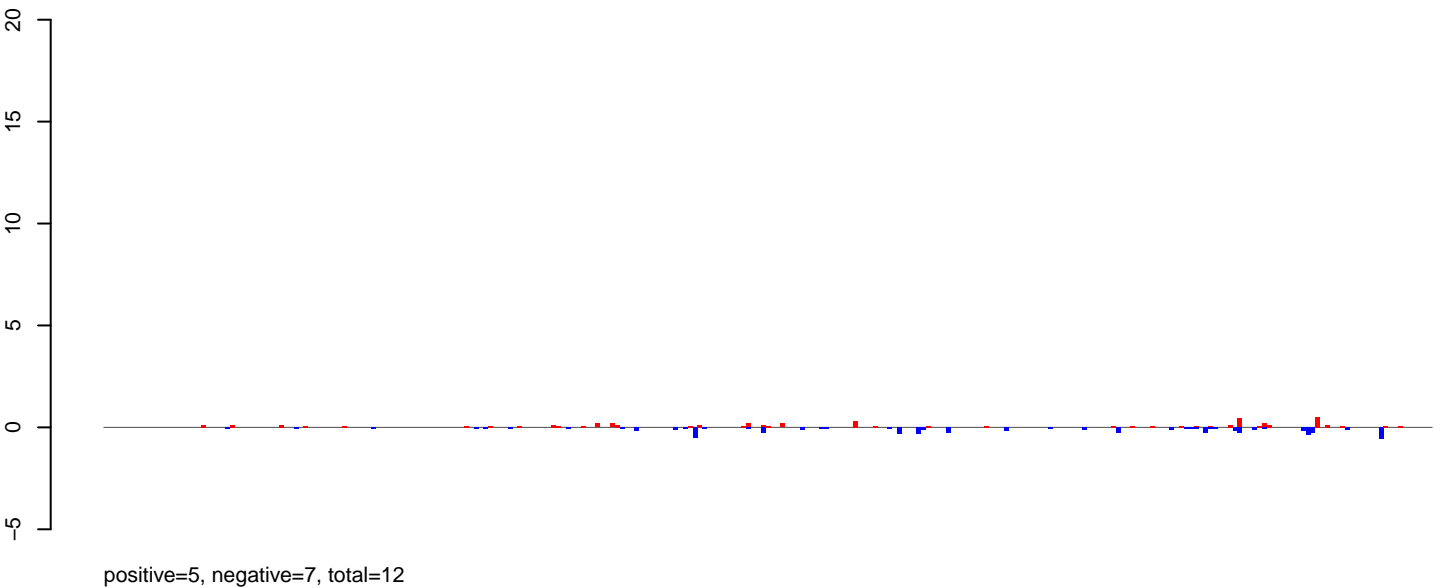


0 2000 4000 6000 8000 10000 12000

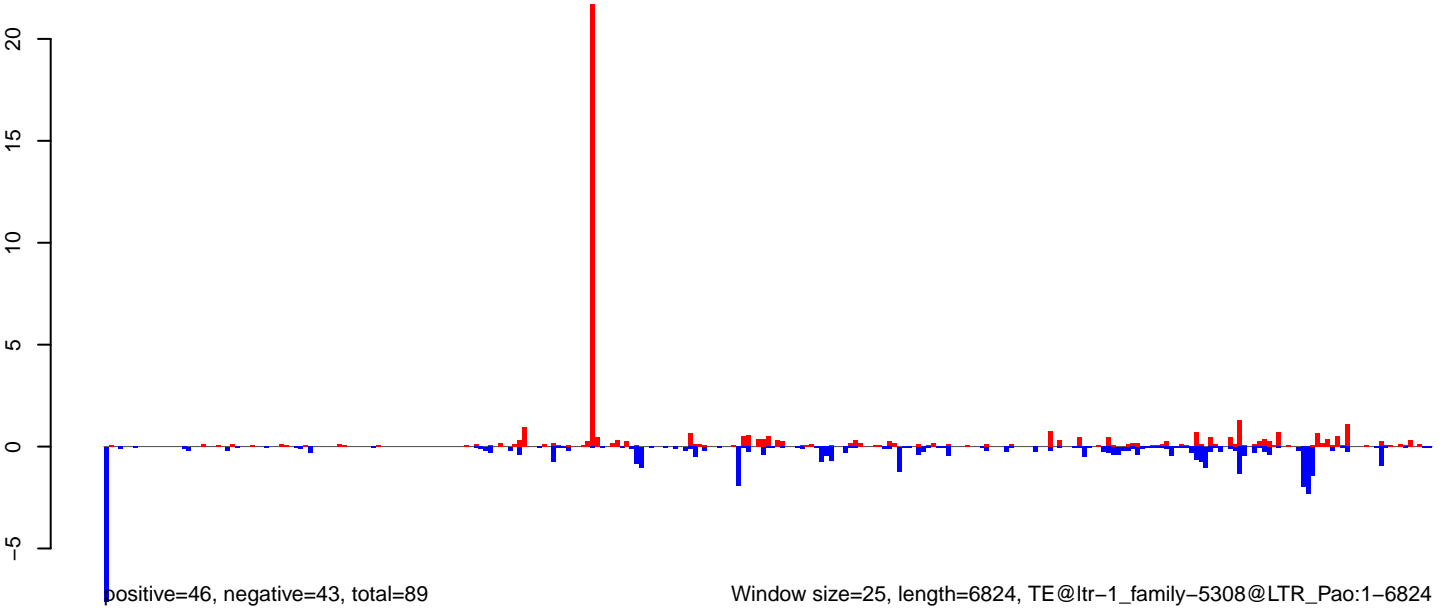
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

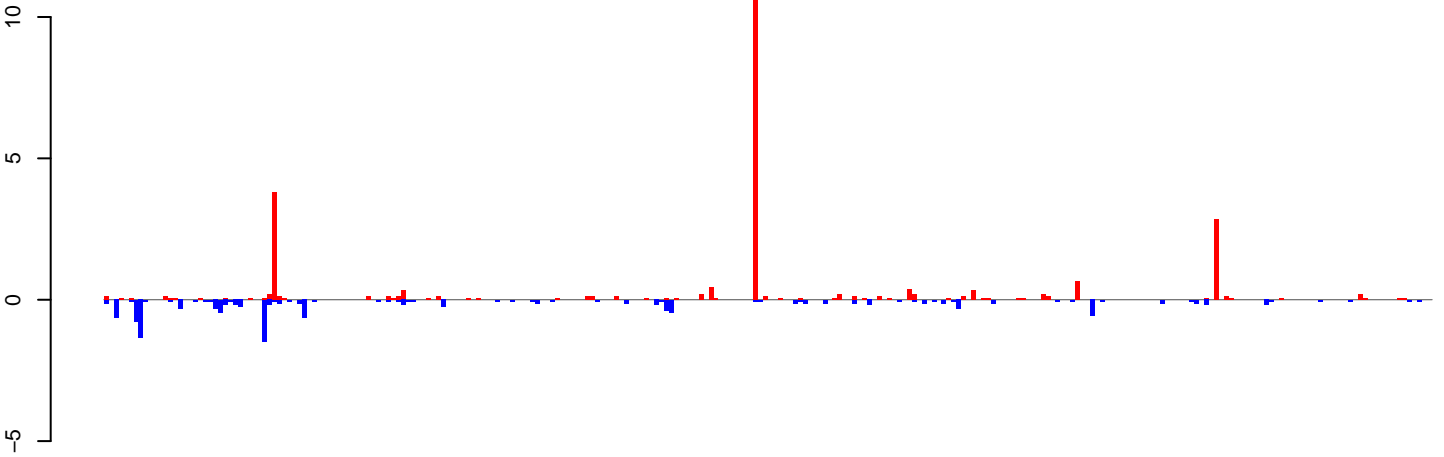


AeAlbo\_Larvae\_CT.rep



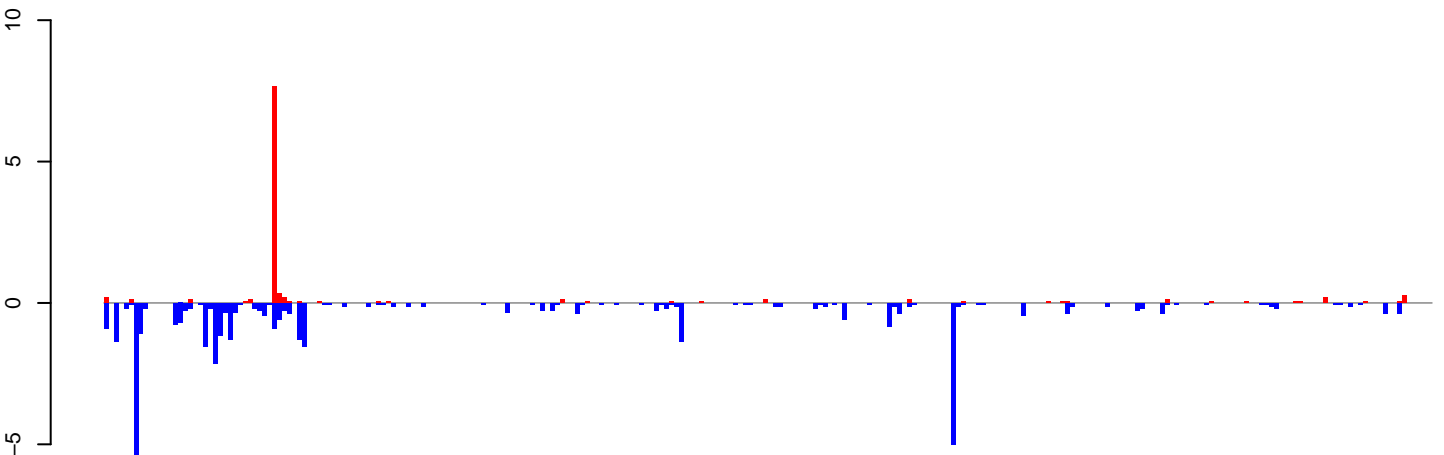
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AeAlbo\_Larvae\_CT.18\_23.rep



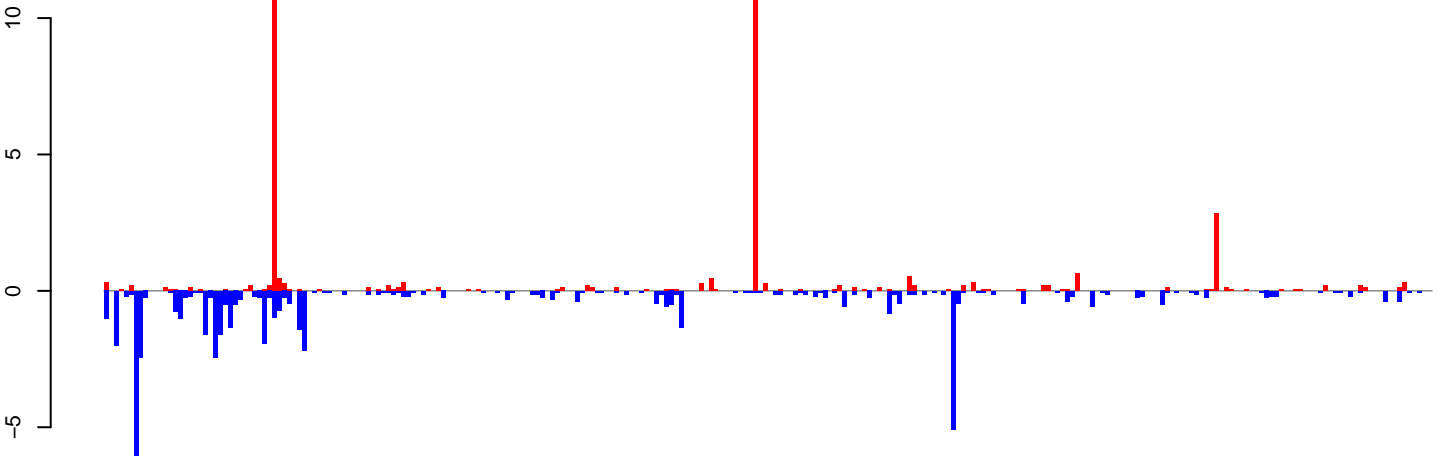
positive=27, negative=14, total=41

AeAlbo\_Larvae\_CT.24\_35.rep



positive=11, negative=43, total=54

AeAlbo\_Larvae\_CT.rep

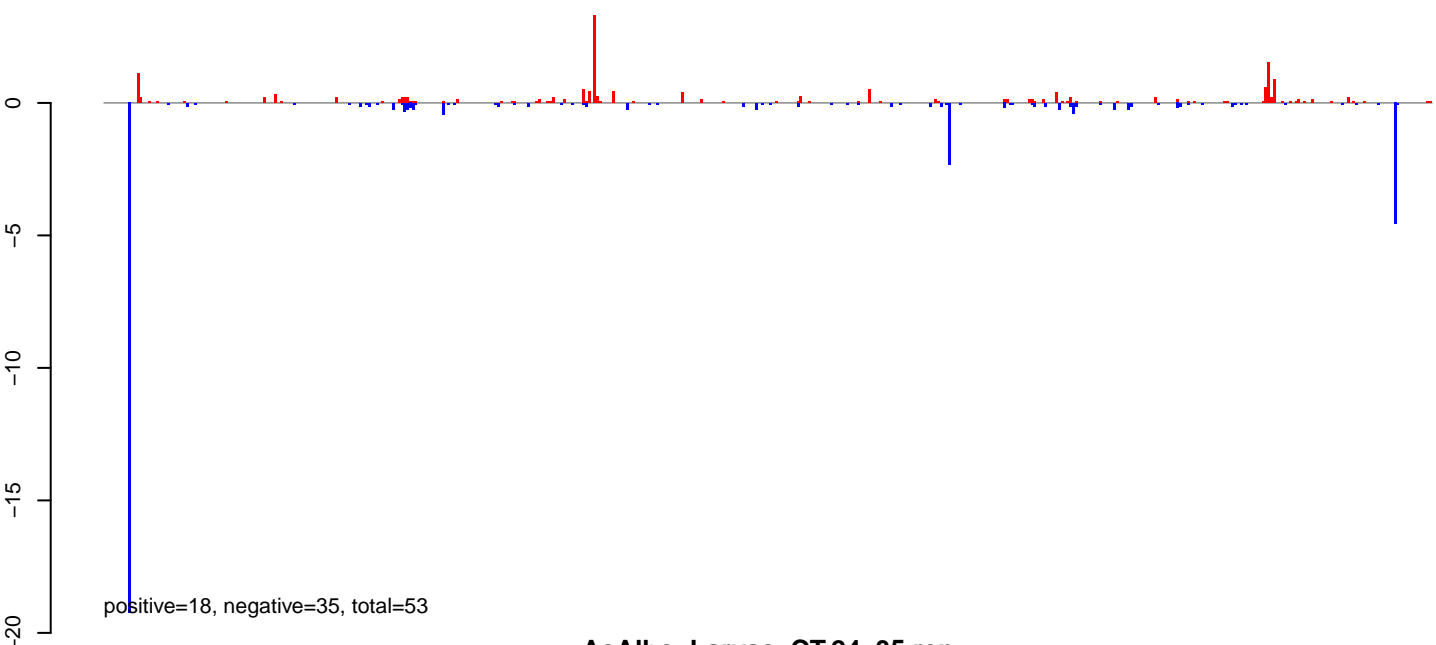


positive=38, negative=57, total=96

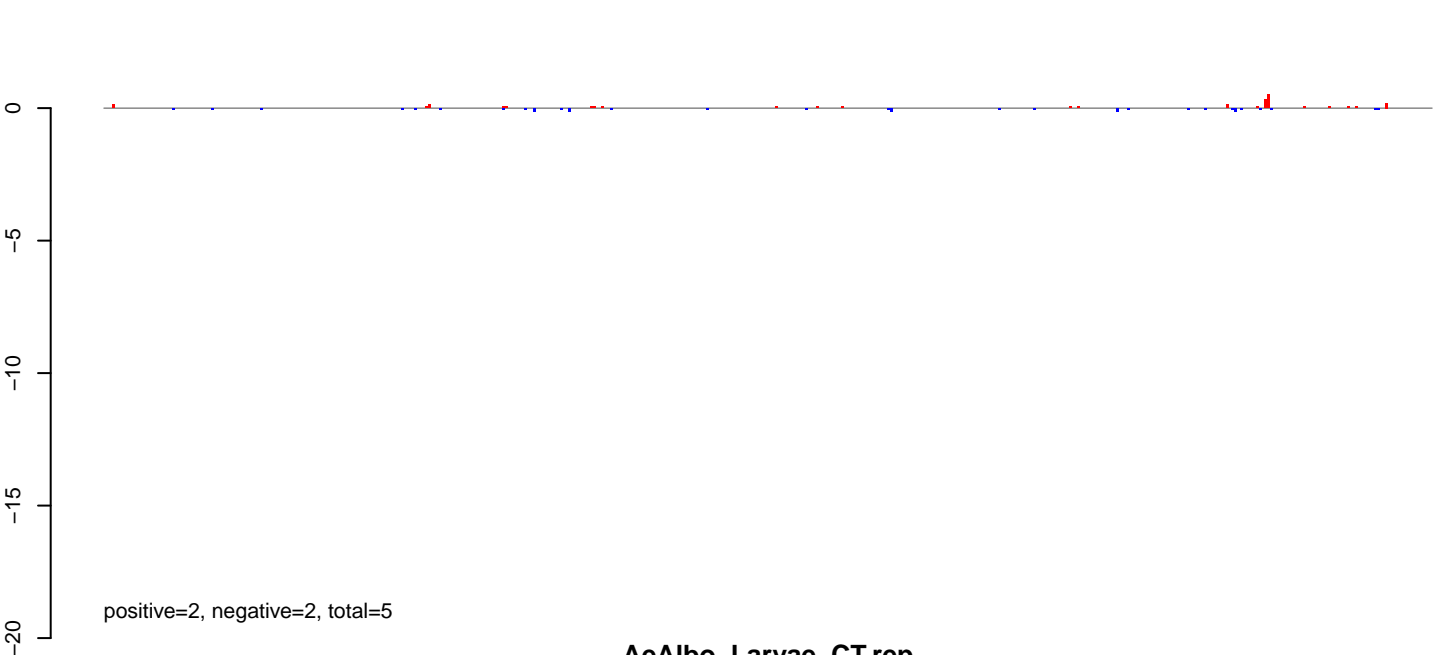
Window size=25, length=6691, TE@ltr-1\_family-4319@LTR\_Gypsy:1-6691

0 1000 2000 3000 4000 5000 6000

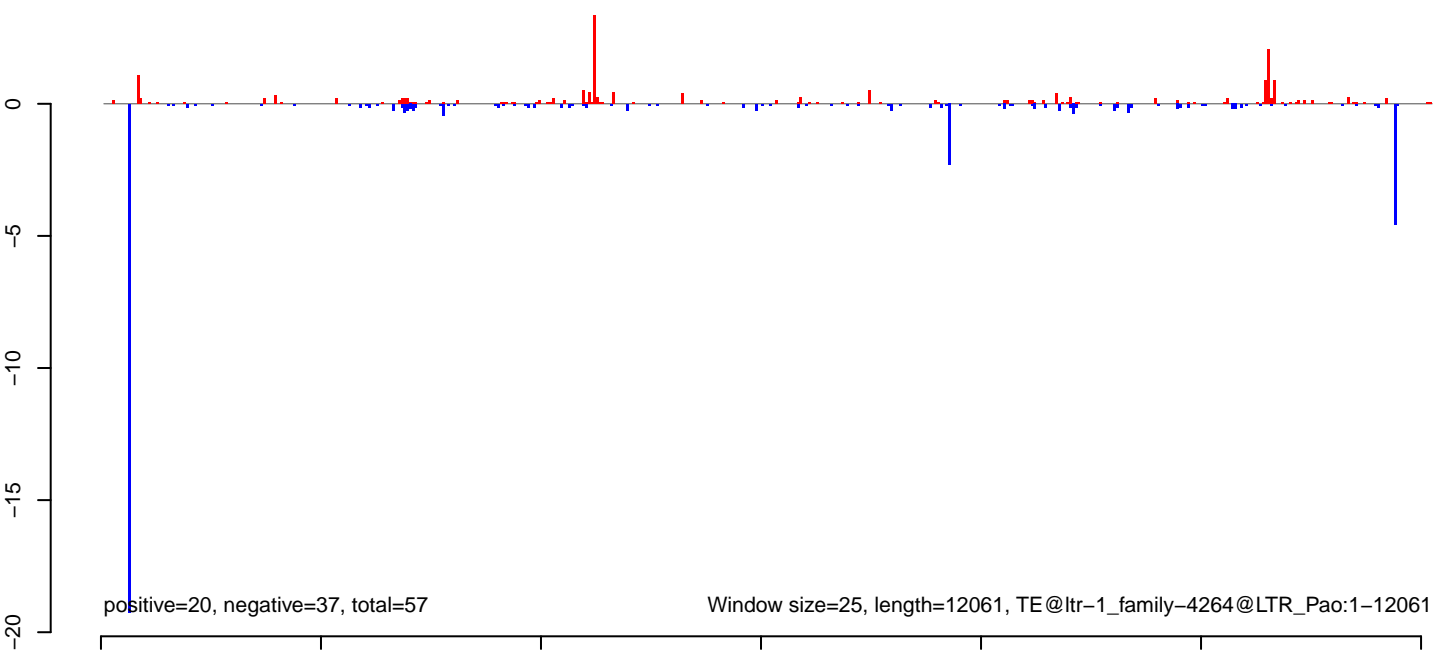
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

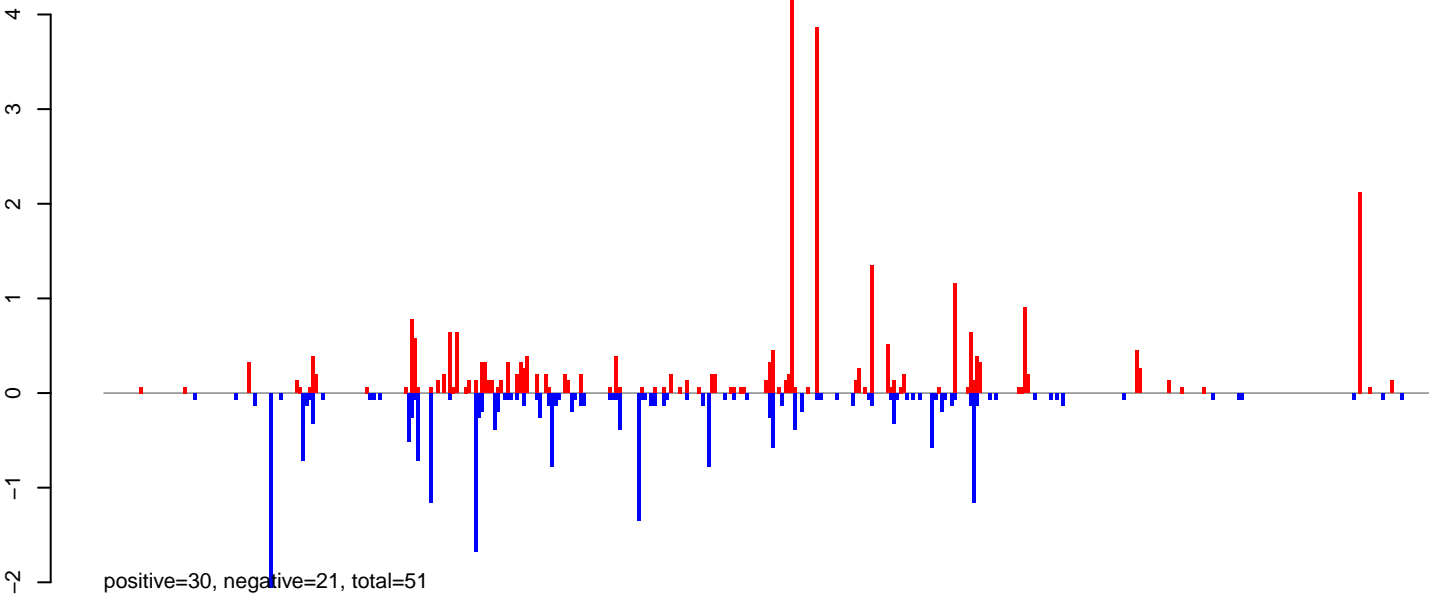


**AeAlbo\_Larvae\_CT.rep**

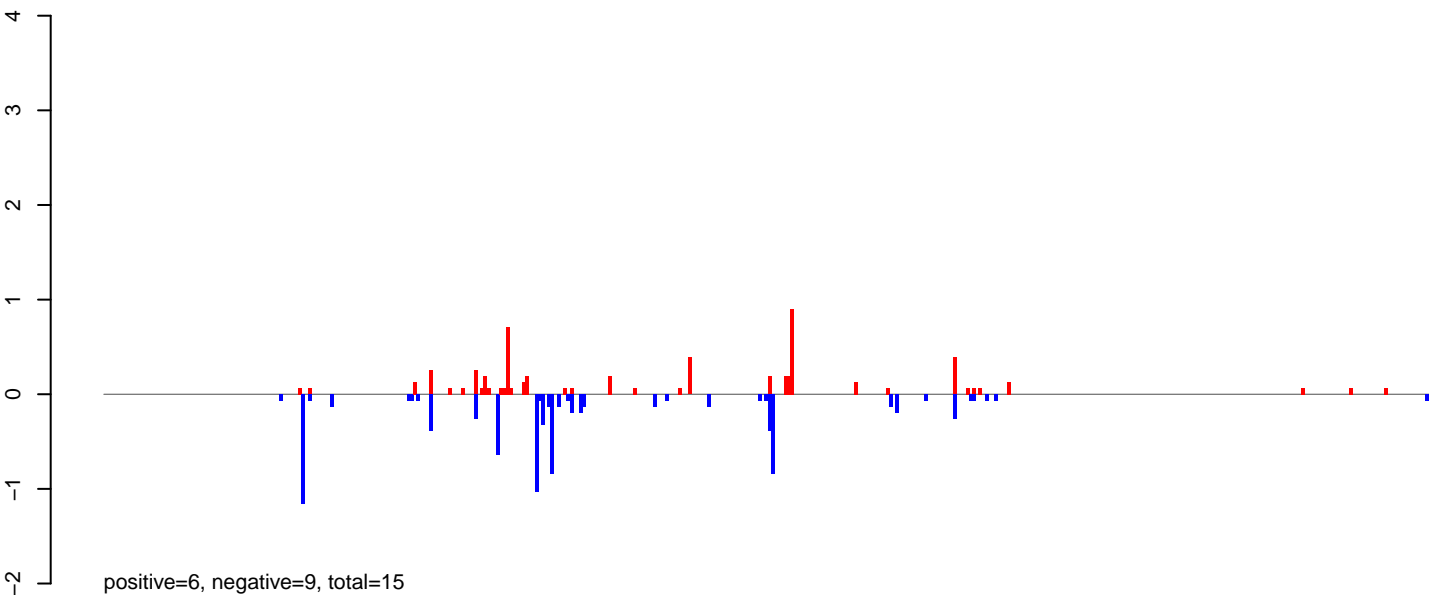




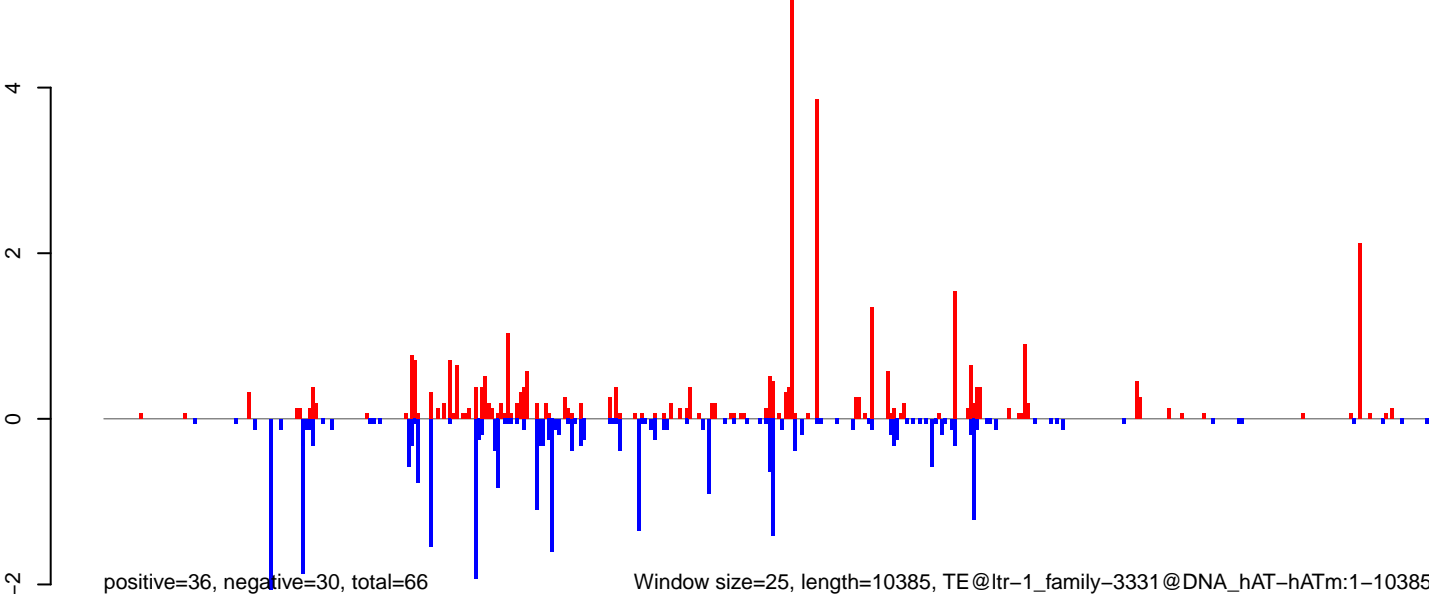
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

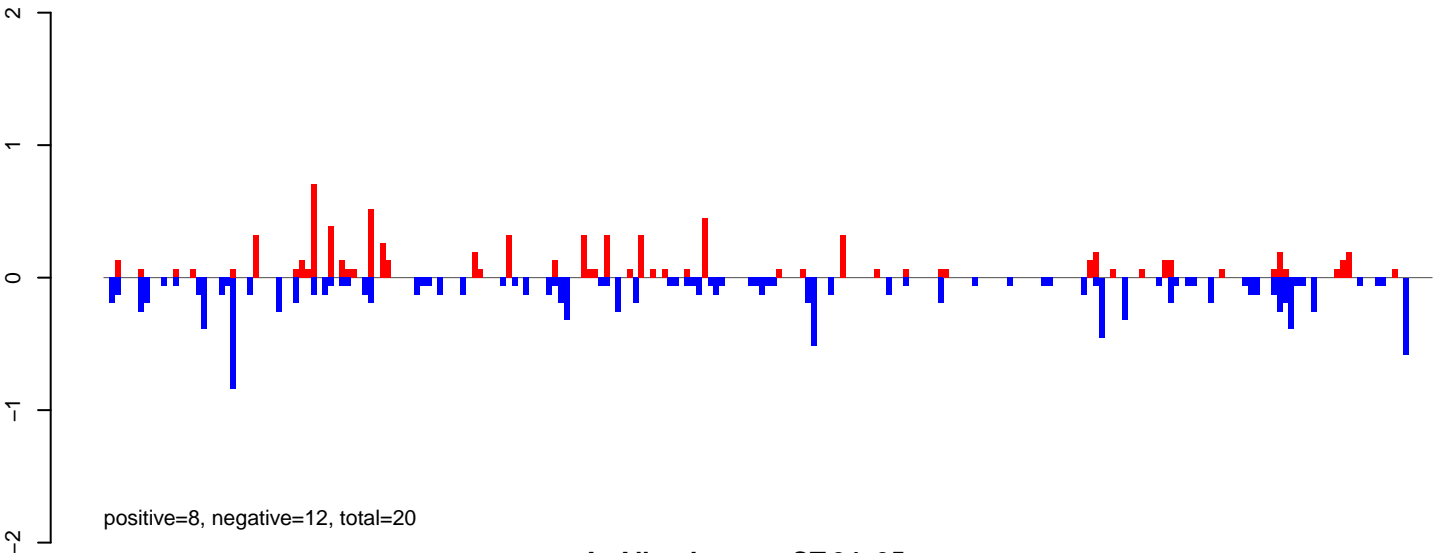


AeAlbo\_Larvae\_CT.rep

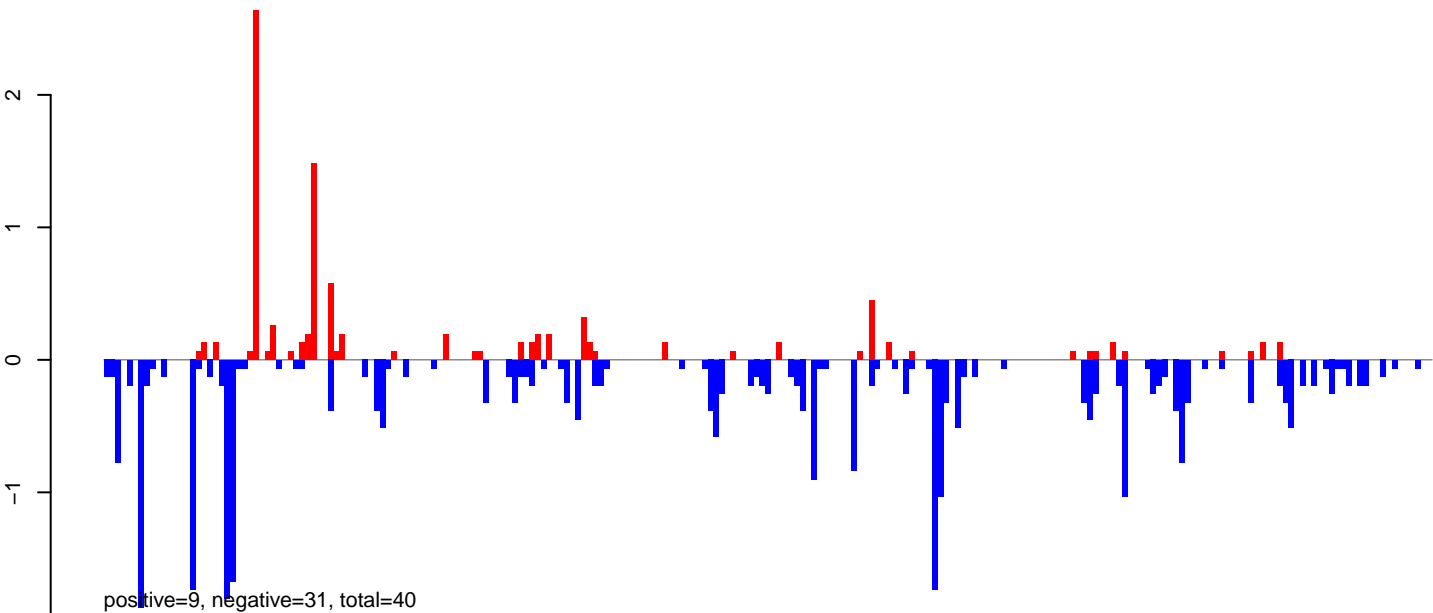


0 2000 4000 6000 8000 10000

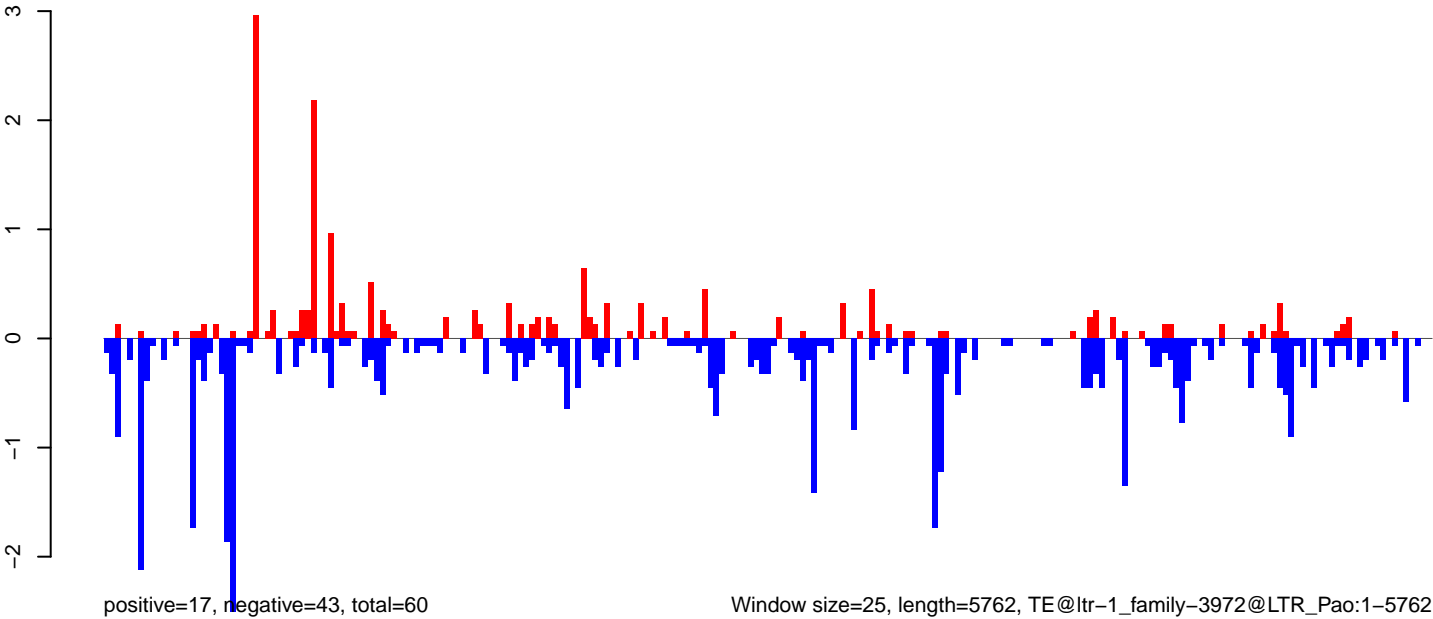
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



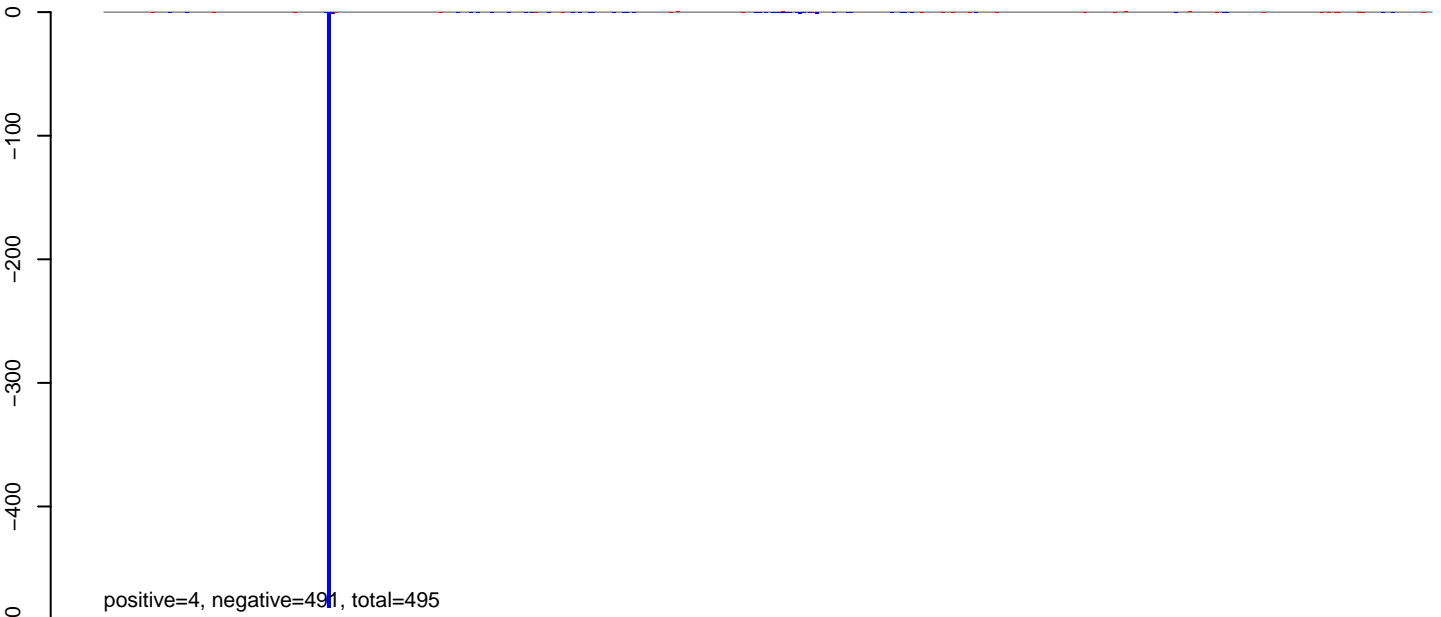
AeAlbo\_Larvae\_CT.rep



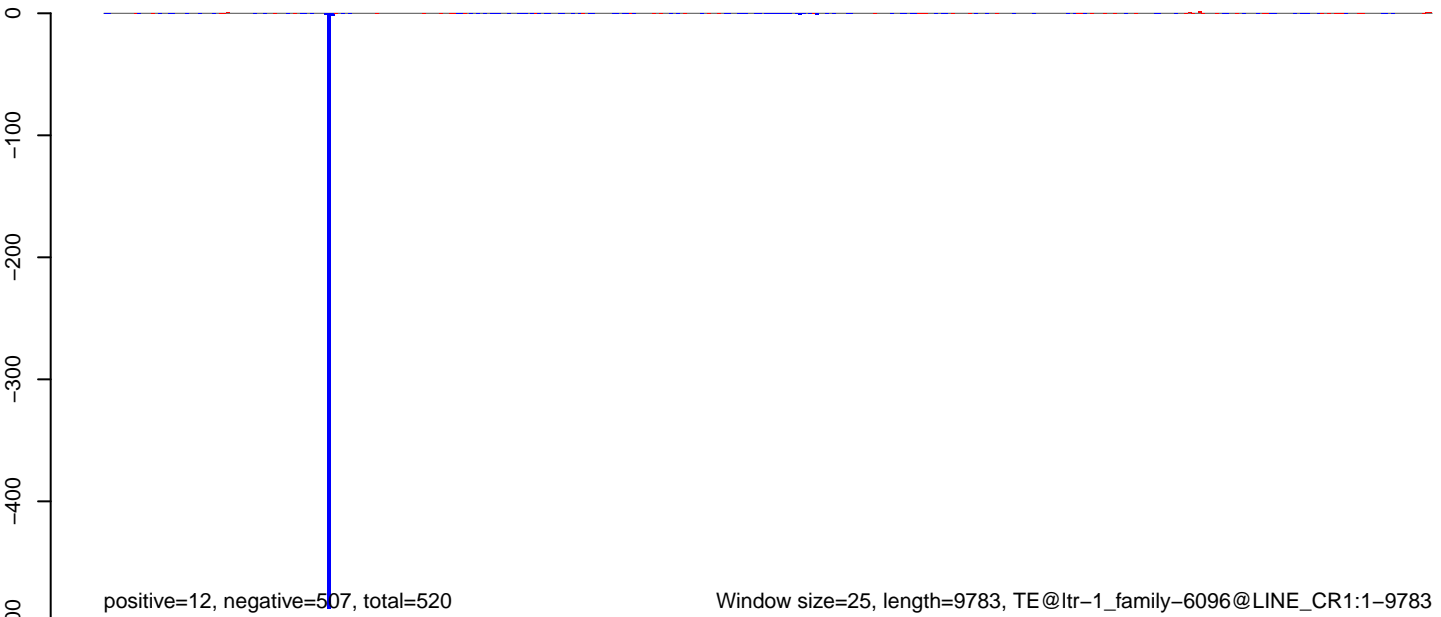
**AeAlbo\_Larvae\_CT.18\_23.rep**



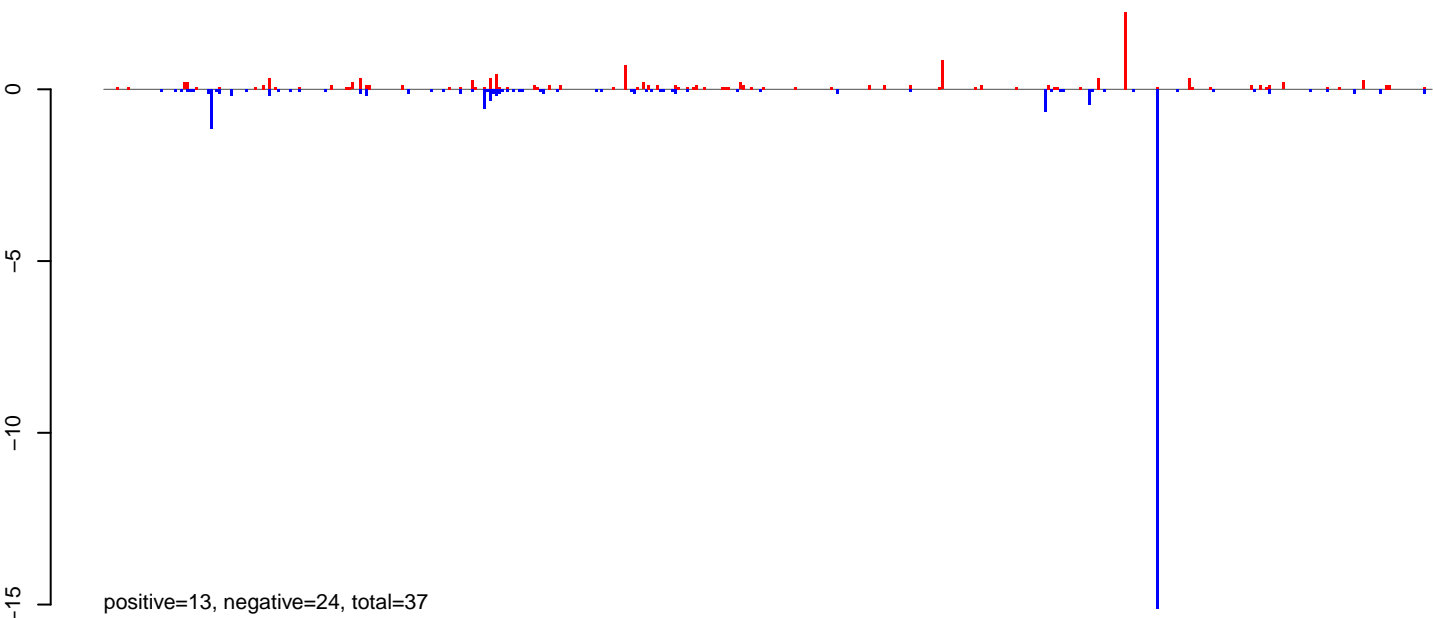
**AeAlbo\_Larvae\_CT.24\_35.rep**



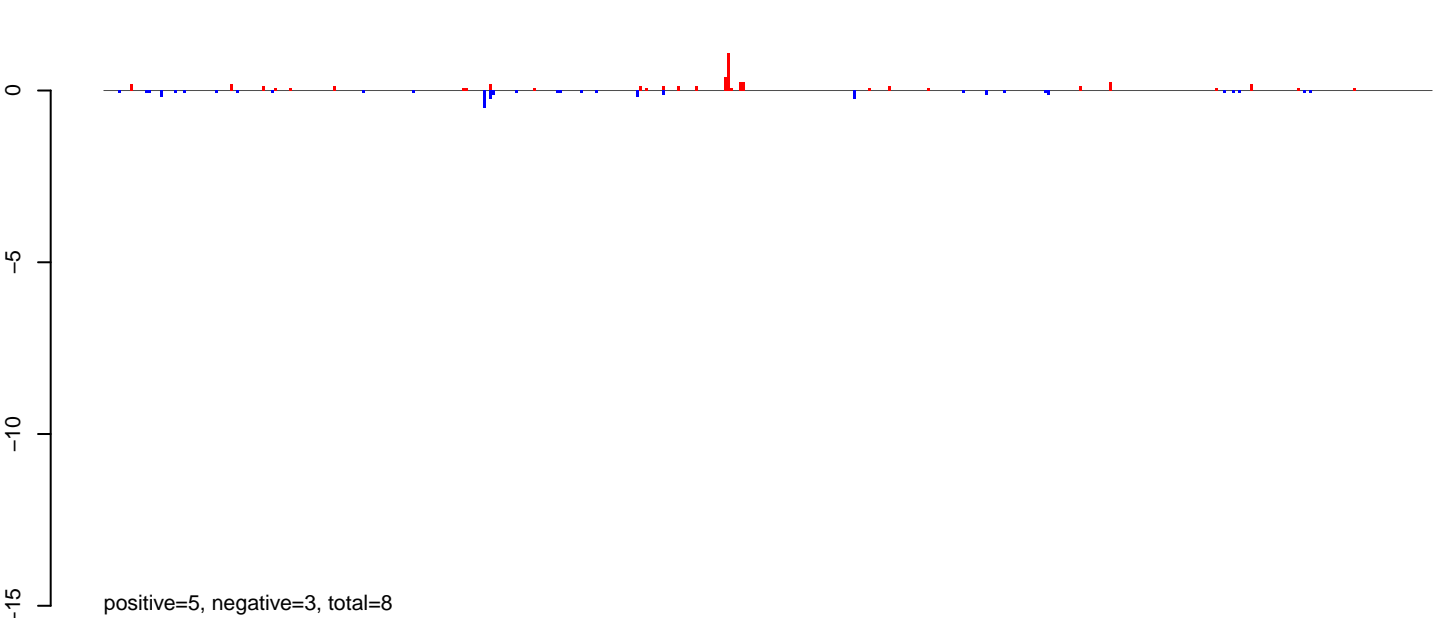
**AeAlbo\_Larvae\_CT.rep**



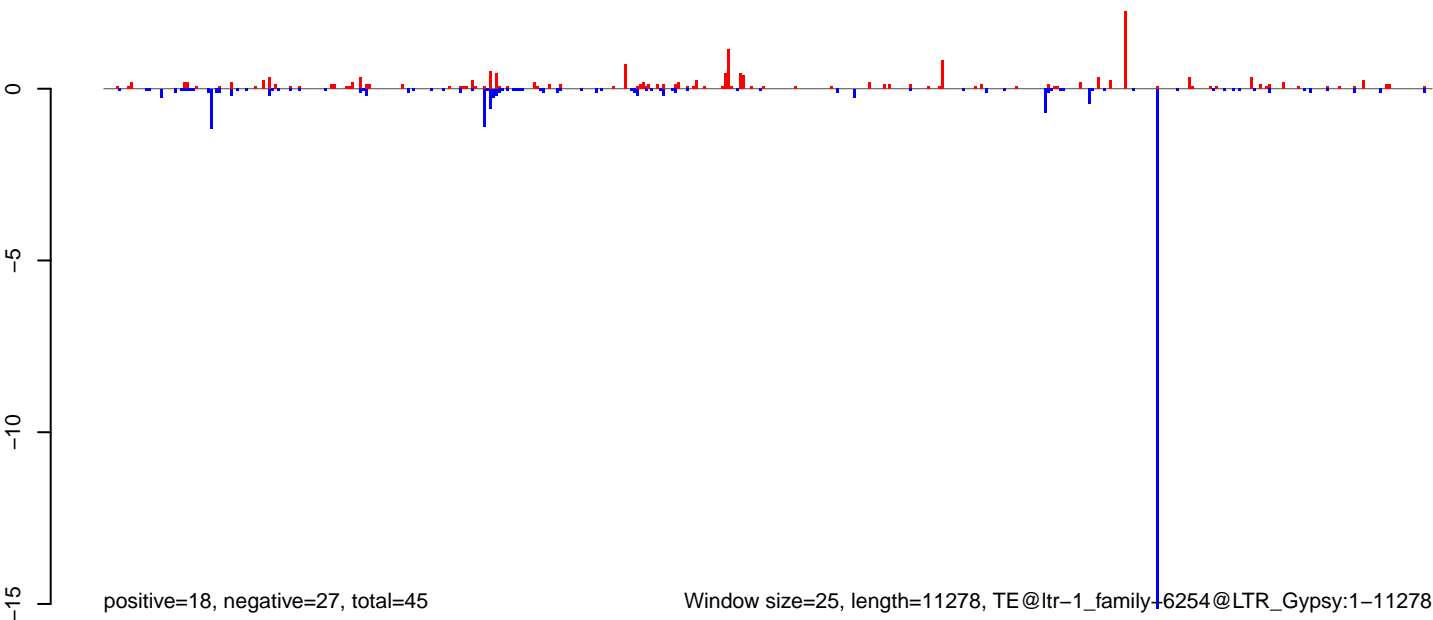
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



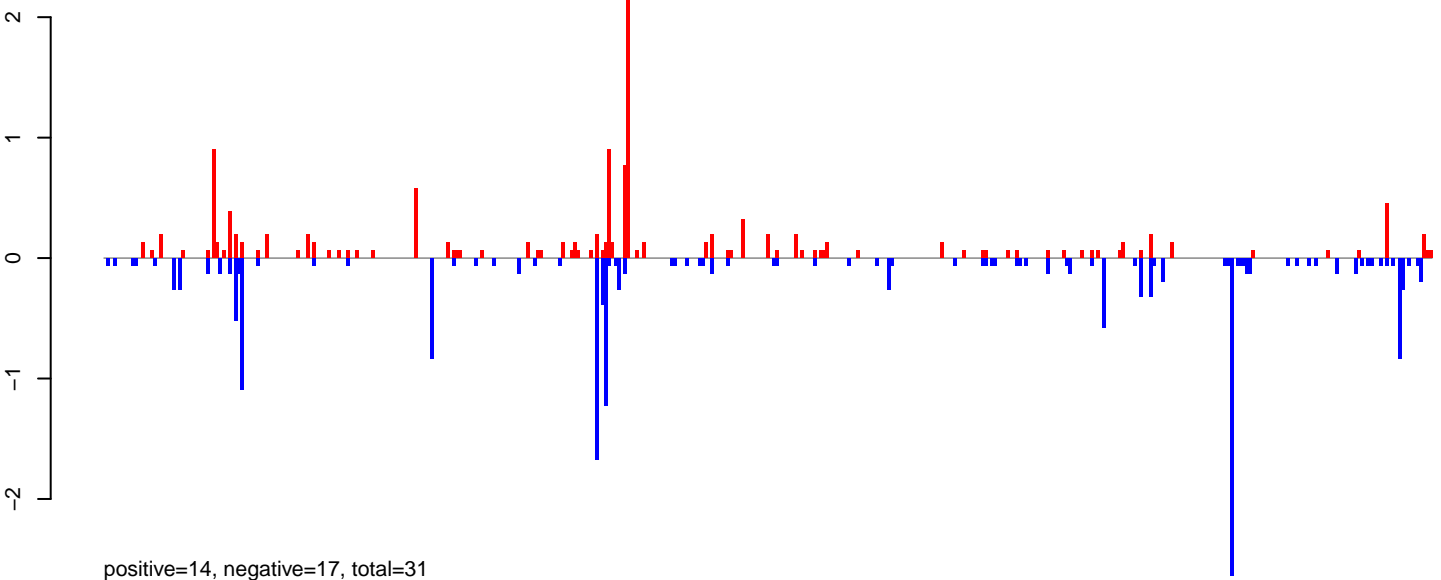
**AeAlbo\_Larvae\_CT.rep**



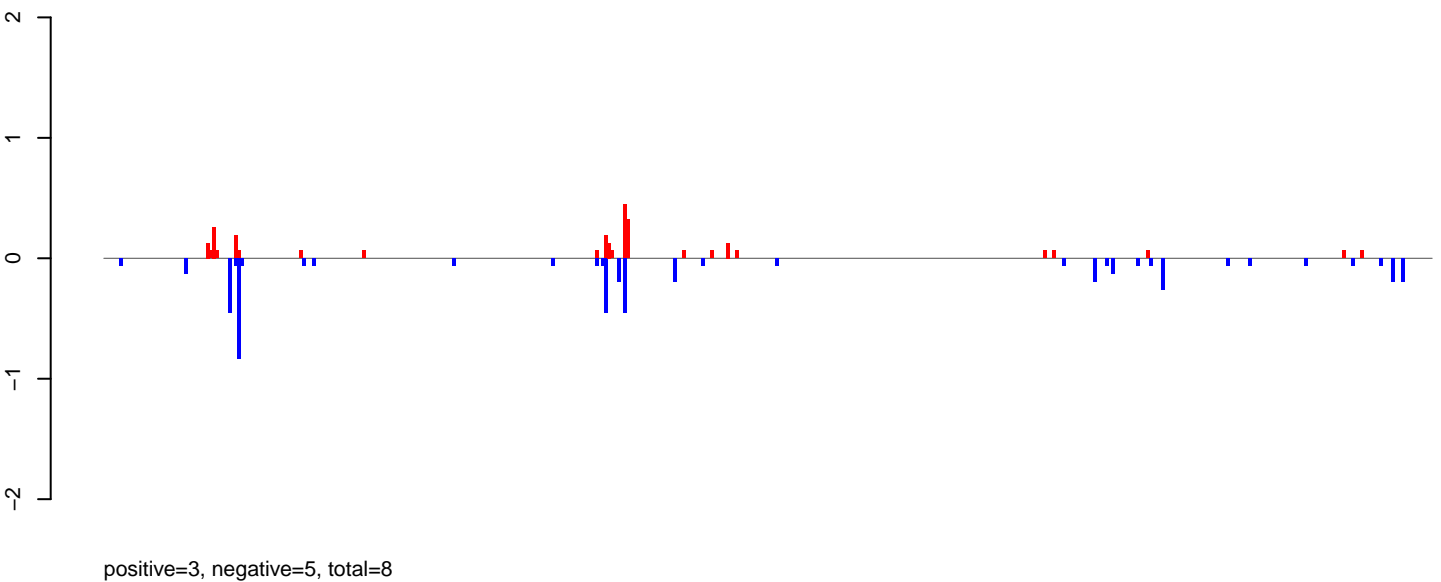
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0 2000 4000 6000 8000 10000

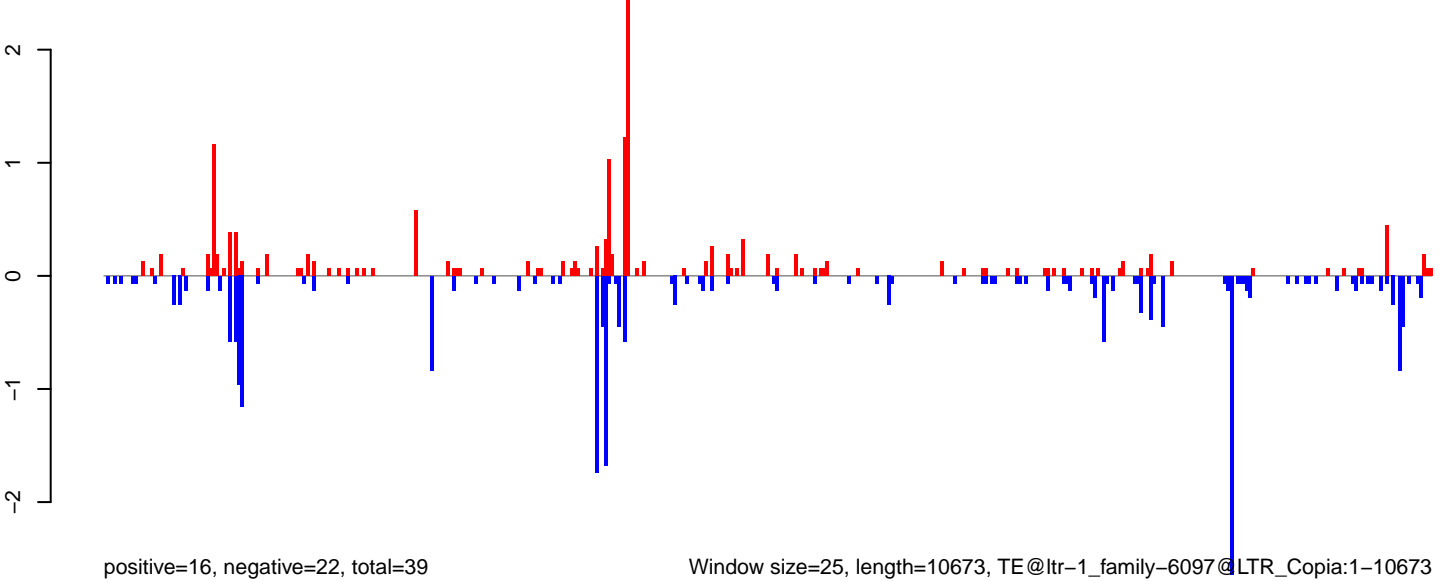
AeAlbo\_Larvae\_CT.18\_23.rep



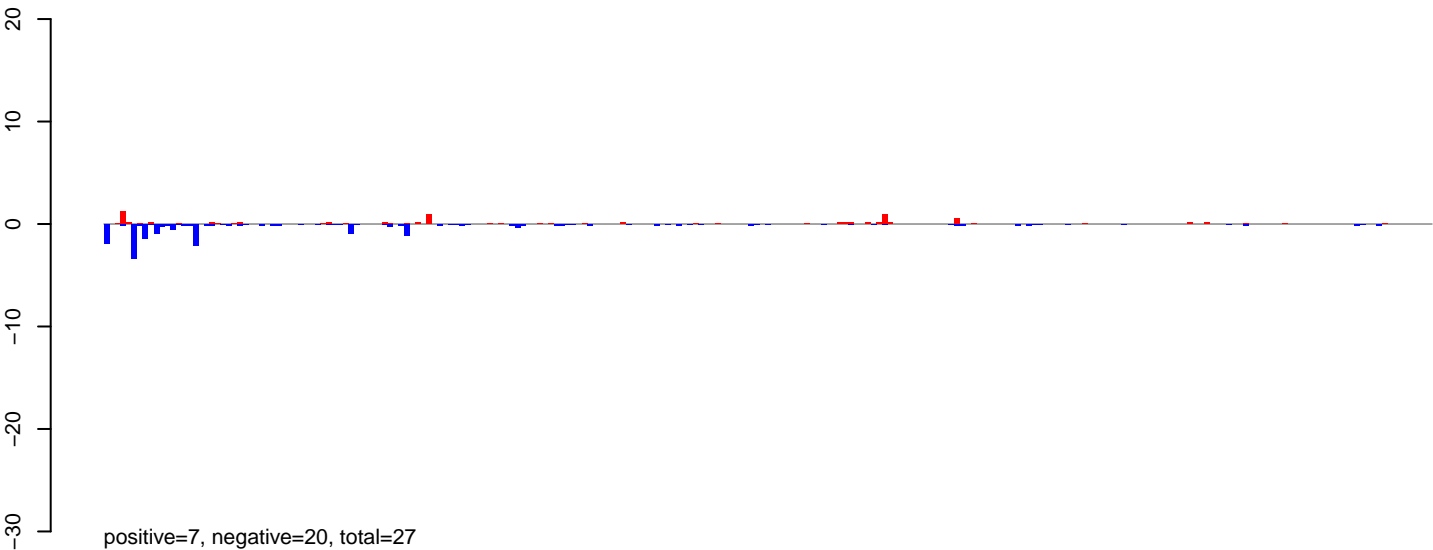
AeAlbo\_Larvae\_CT.24\_35.rep



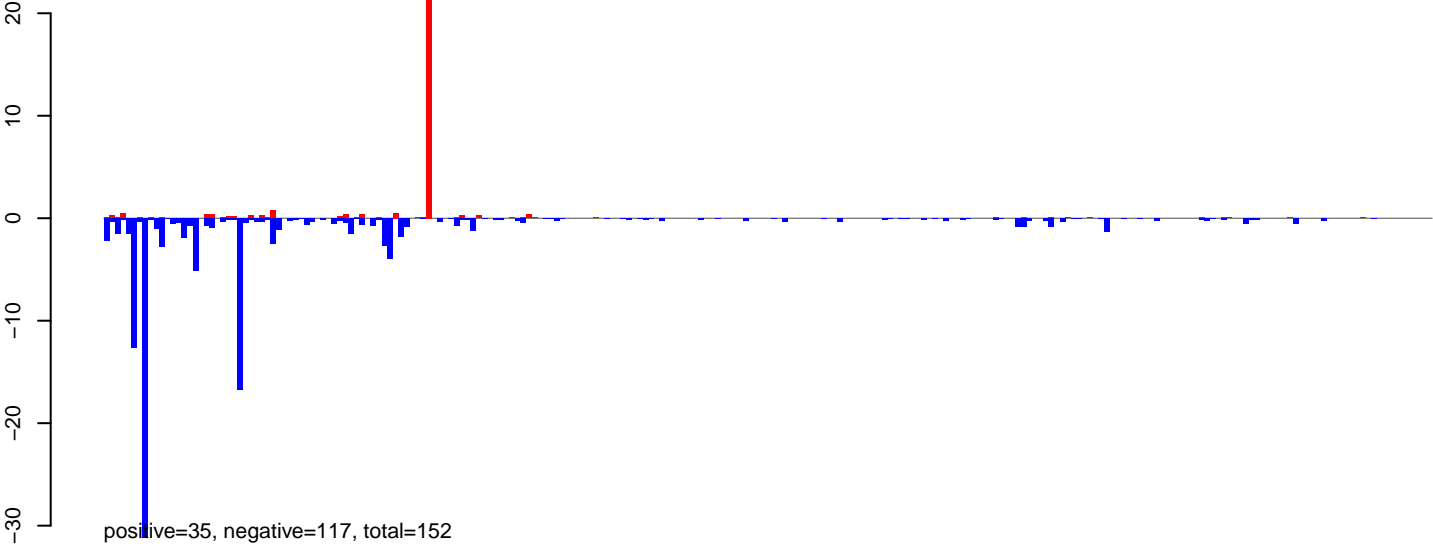
AeAlbo\_Larvae\_CT.rep



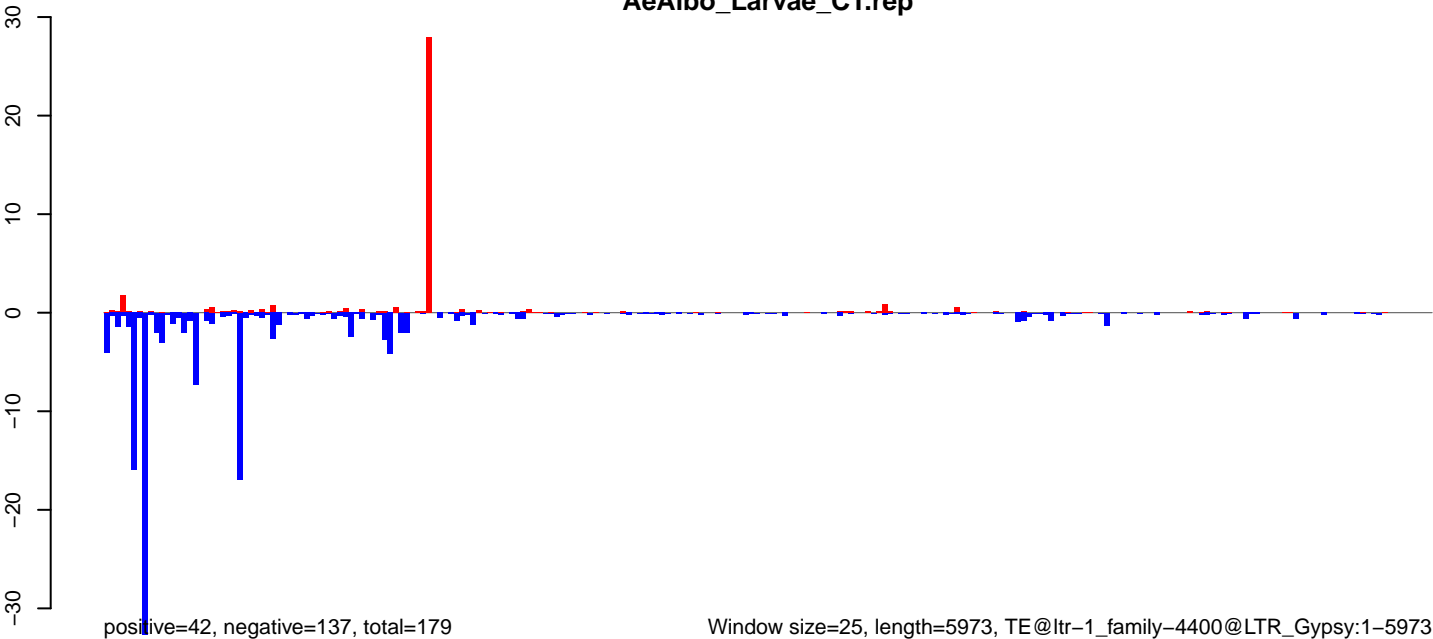
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



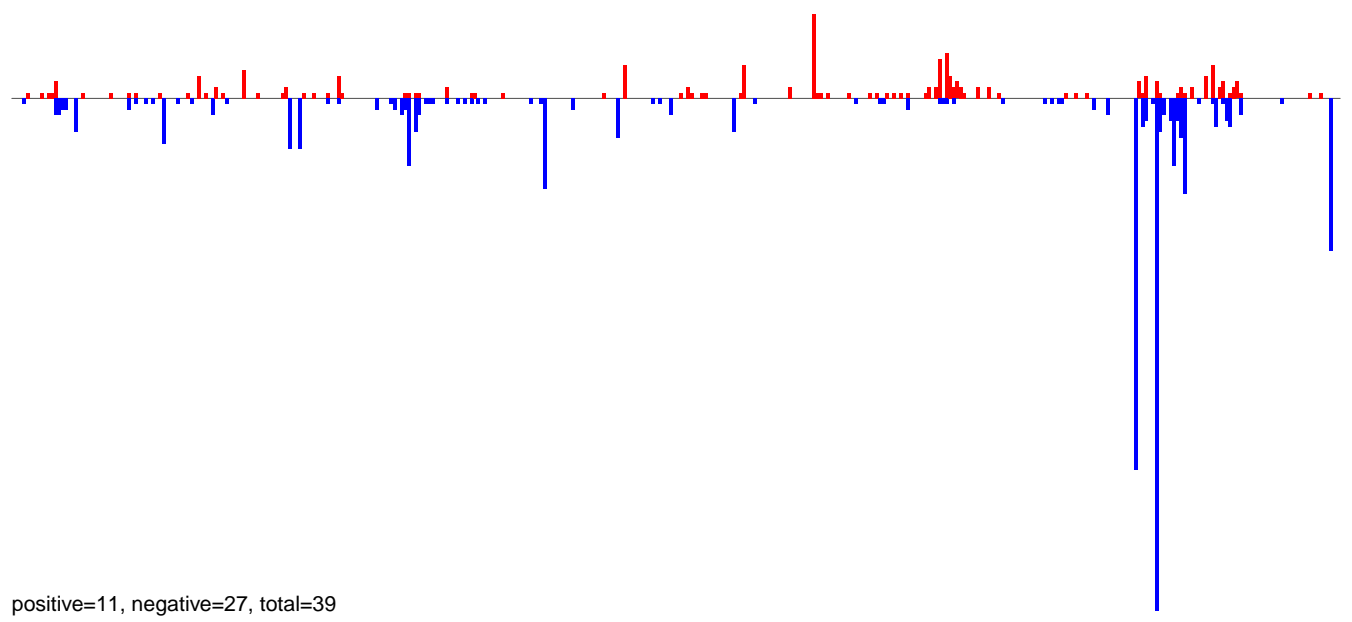
AeAlbo\_Larvae\_CT.rep



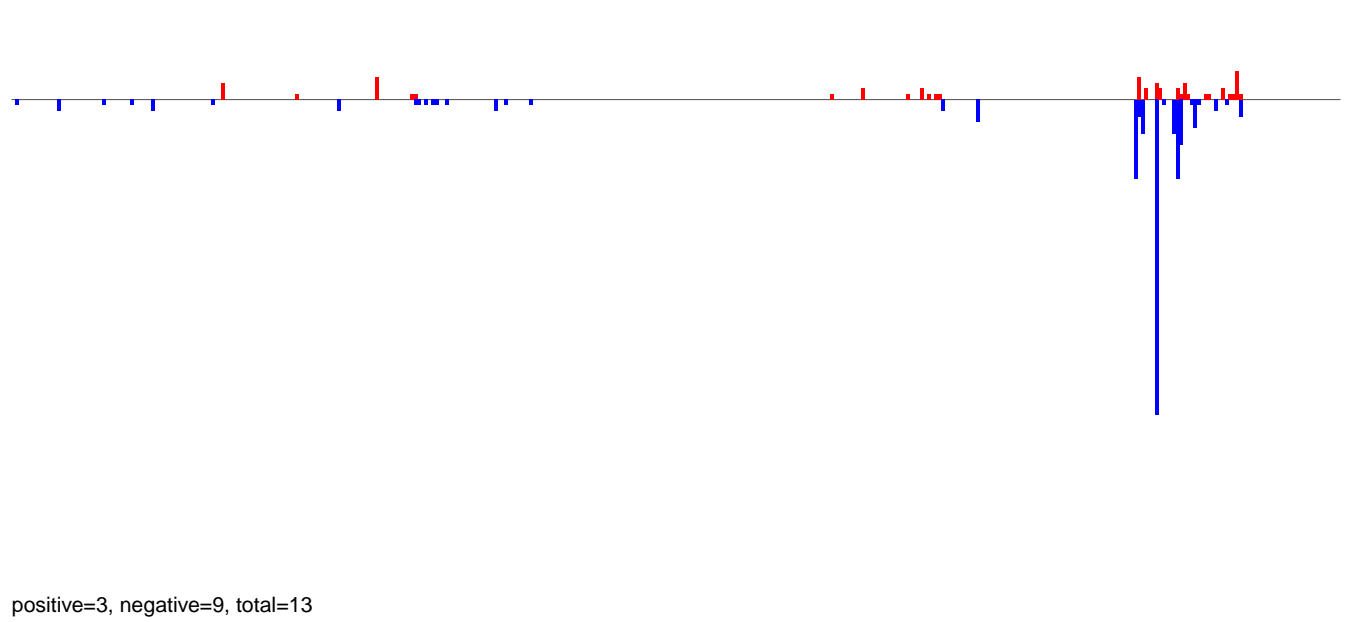
Window size=25, length=5973, TE@ltr-1\_family-4400@LTR\_Gypsy:1-5973

0 1000 2000 3000 4000 5000 6000

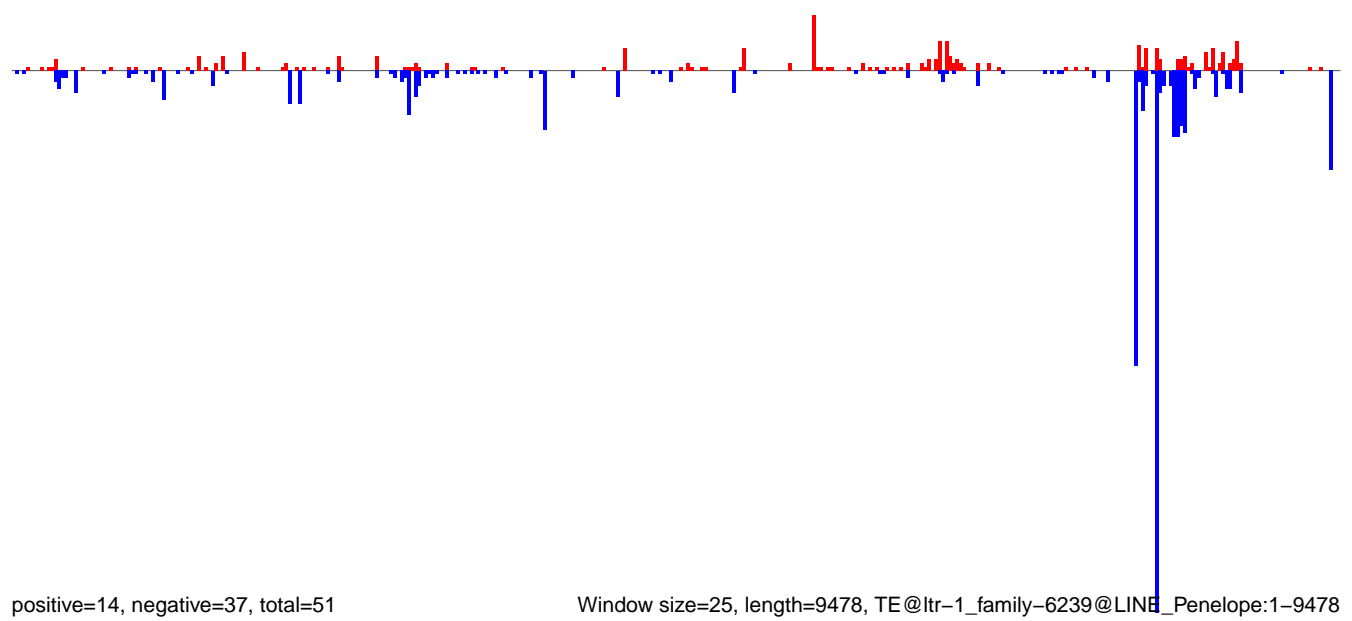
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



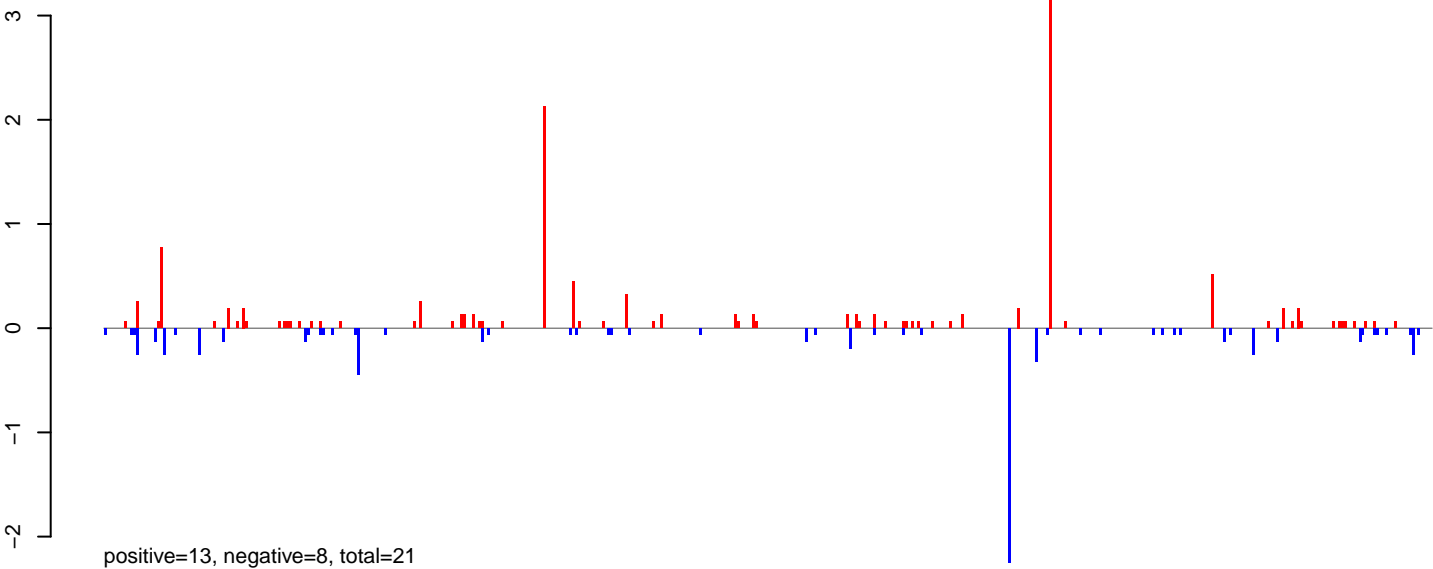
AeAlbo\_Larvae\_CT.rep



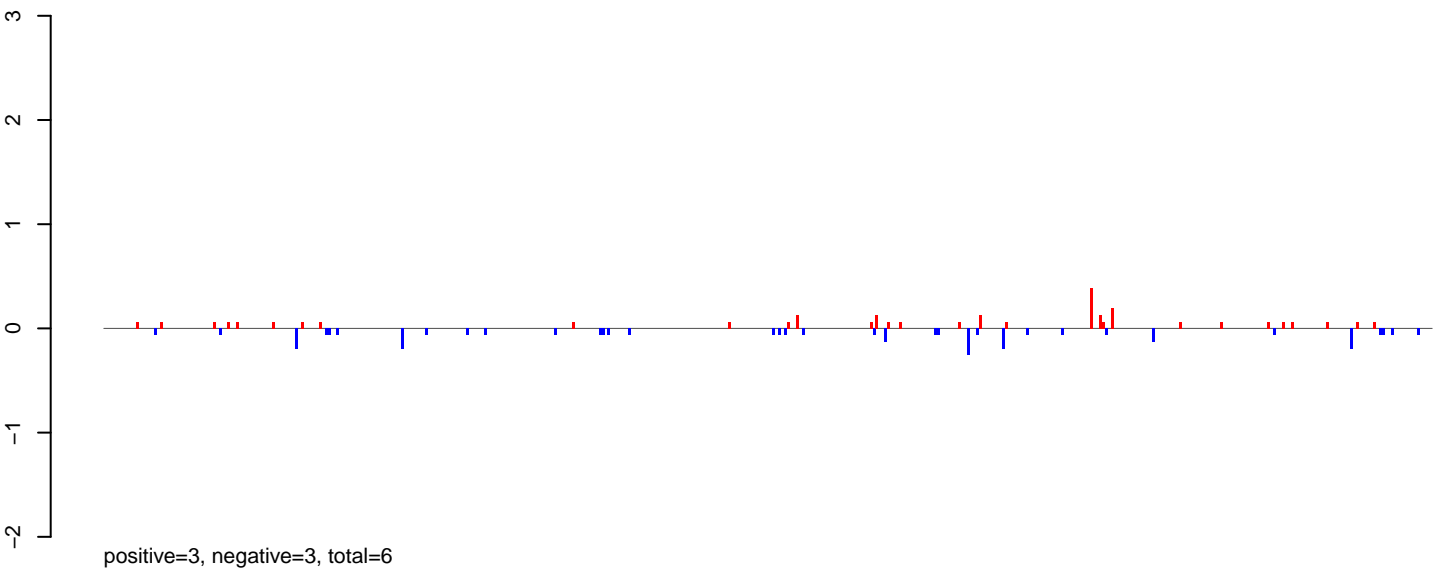
Window size=25, length=9478, TE@ltr-1\_family-6239@LINE\_Penelope:1-9478

0 2000 4000 6000 8000

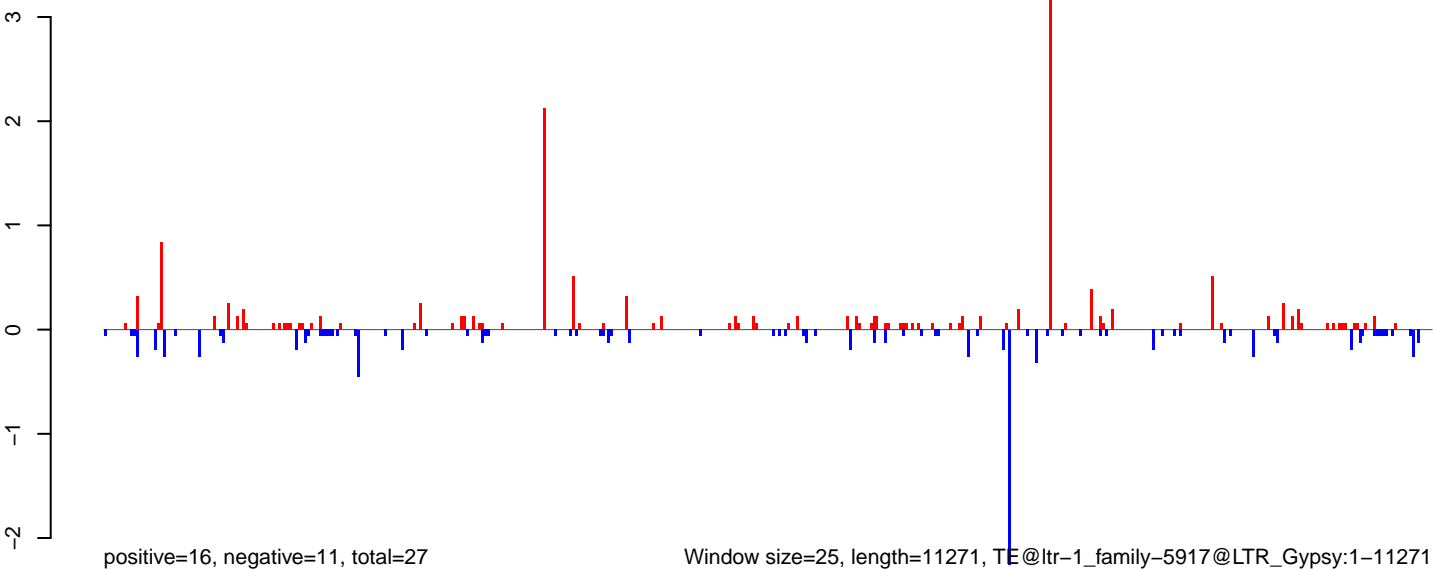
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

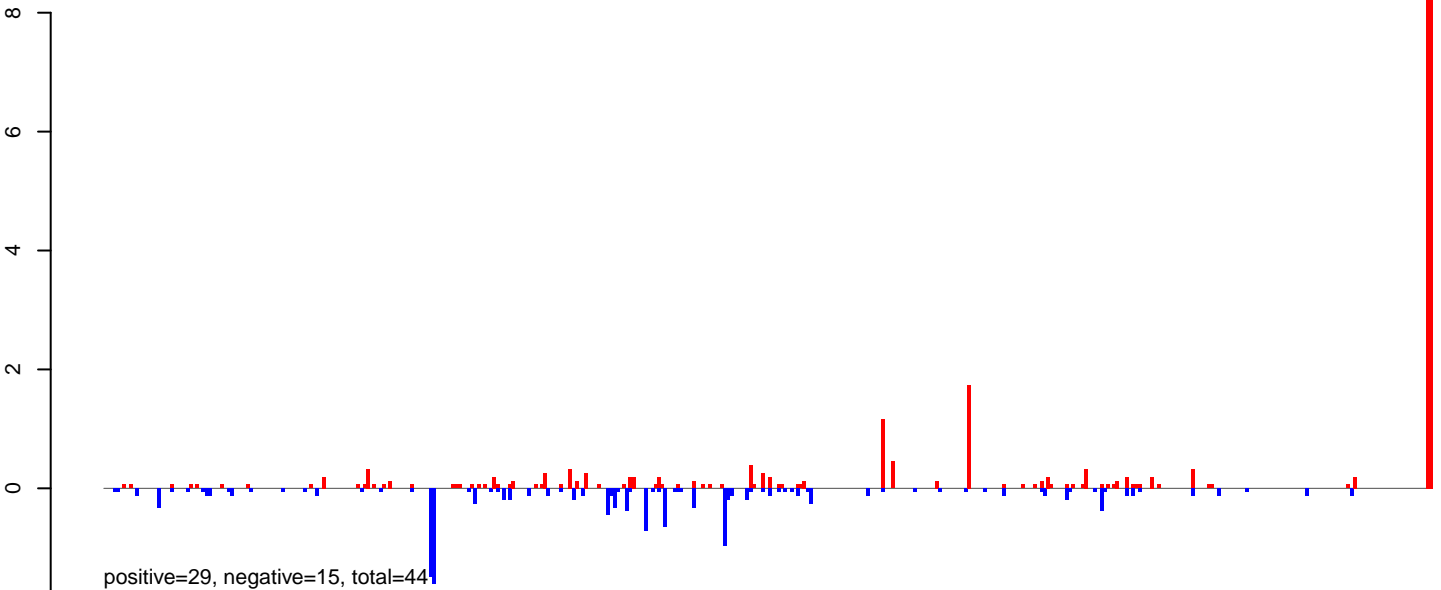


Window size=25, length=11271, TE@ltr-1\_family-5917@LTR\_Gypsy:1-11271

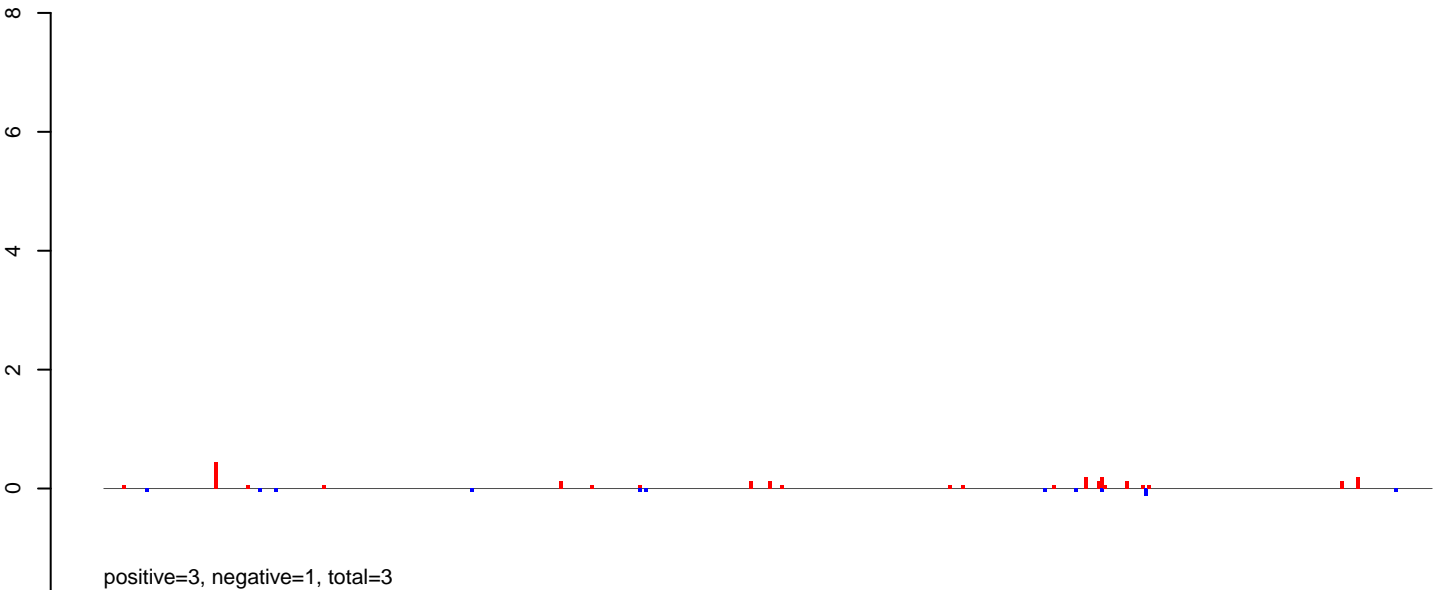
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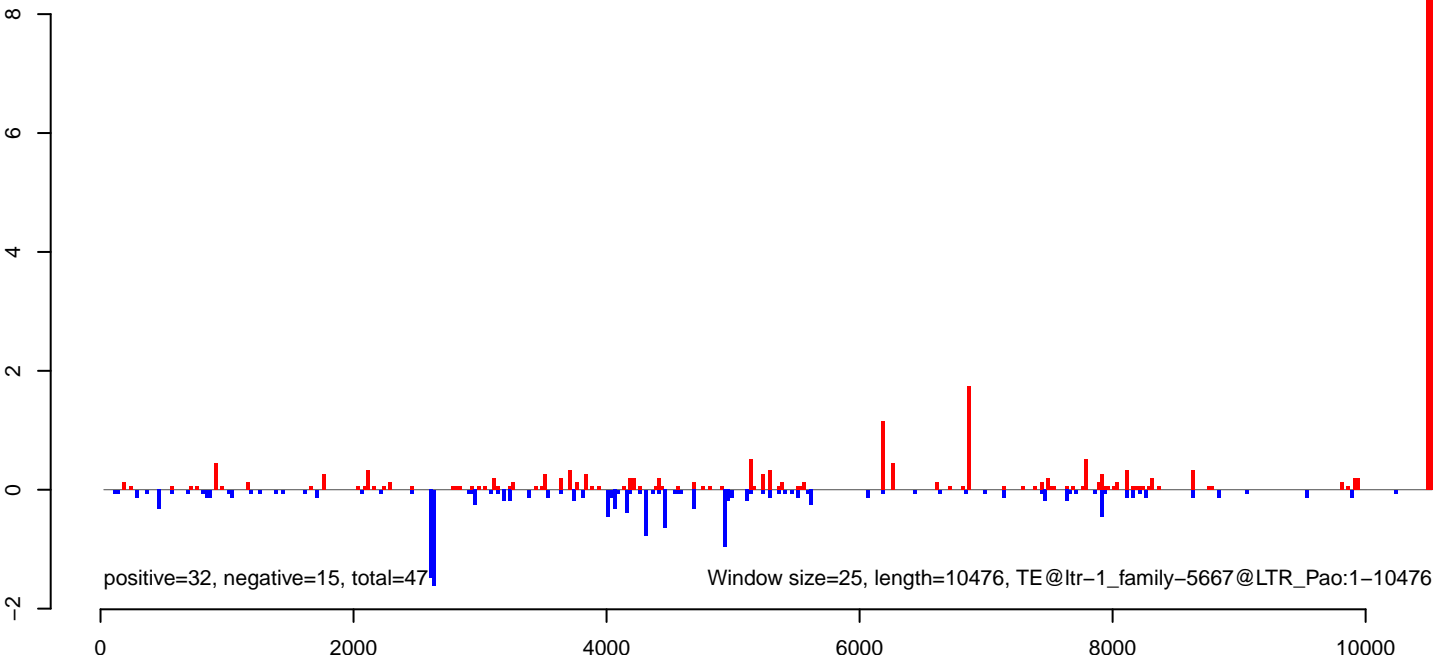
AeAlbo\_Larvae\_CT.18\_23.rep



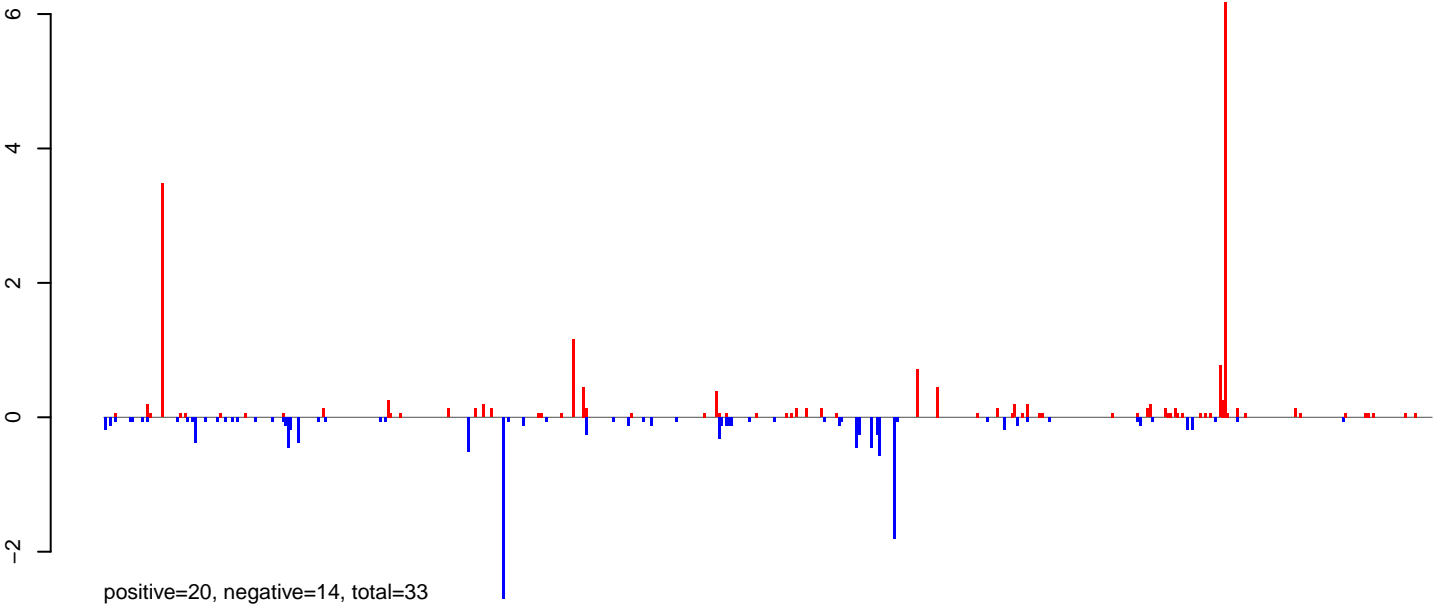
AeAlbo\_Larvae\_CT.24\_35.rep



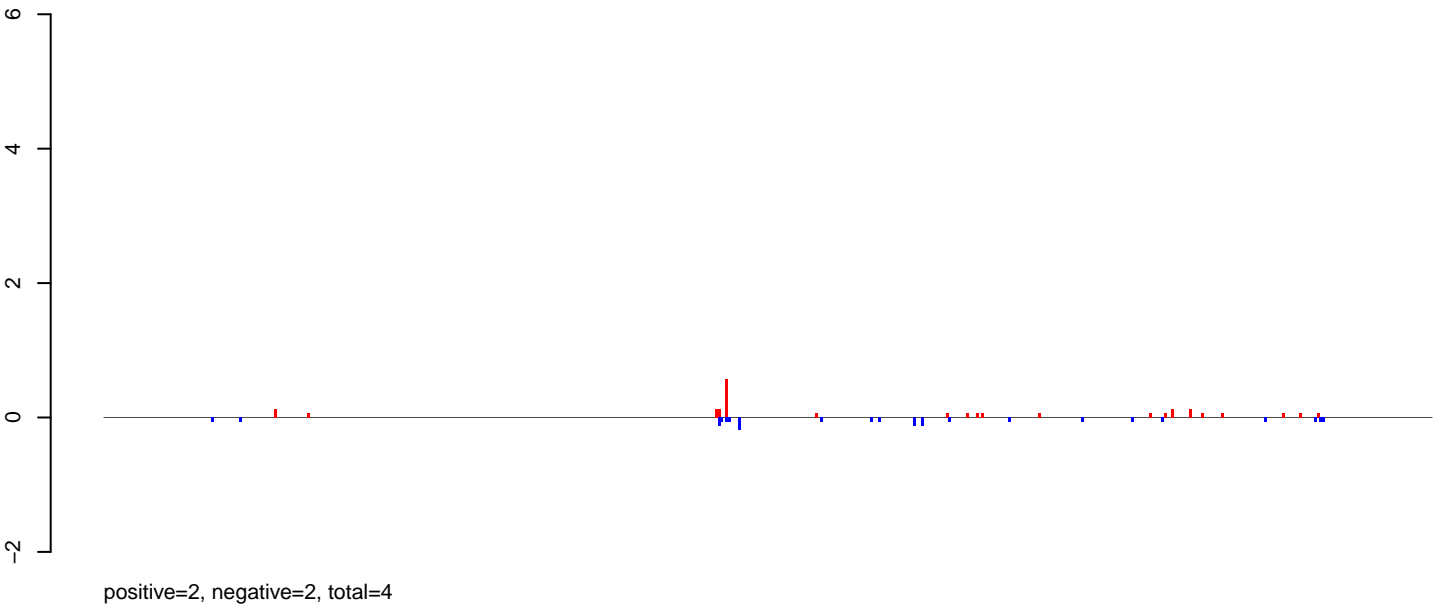
AeAlbo\_Larvae\_CT.rep



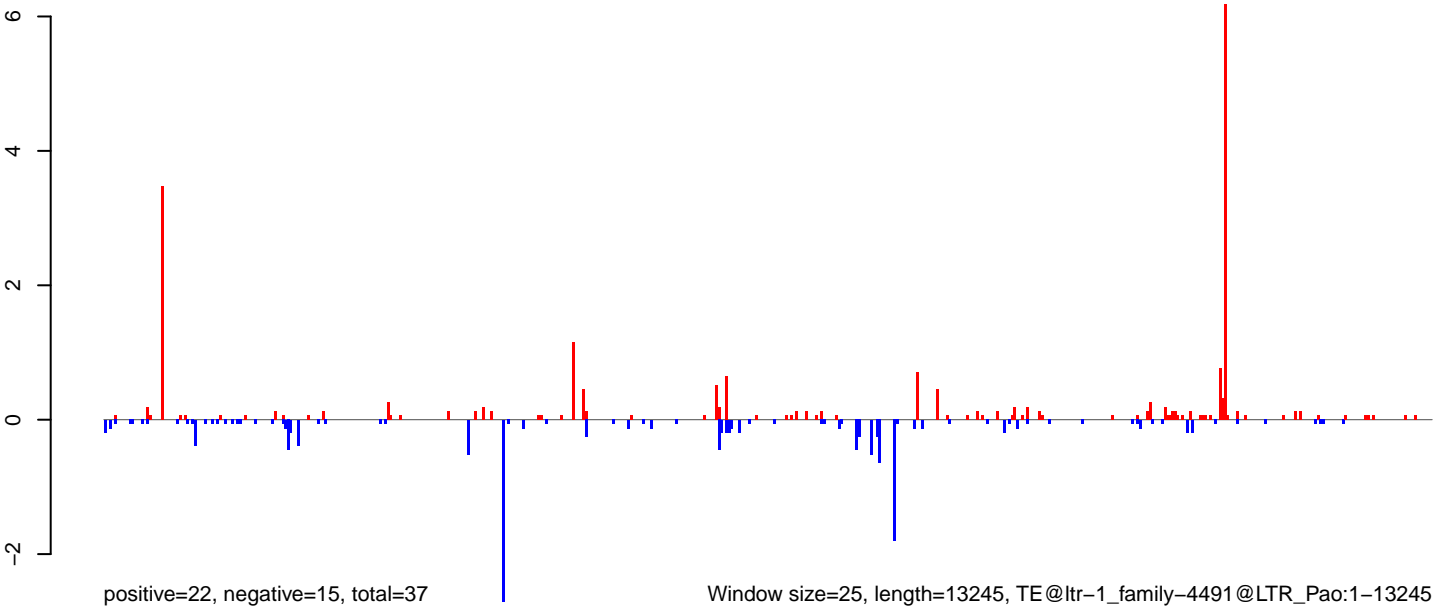
**AeAlbo\_Larvae\_CT.18\_23.rep**



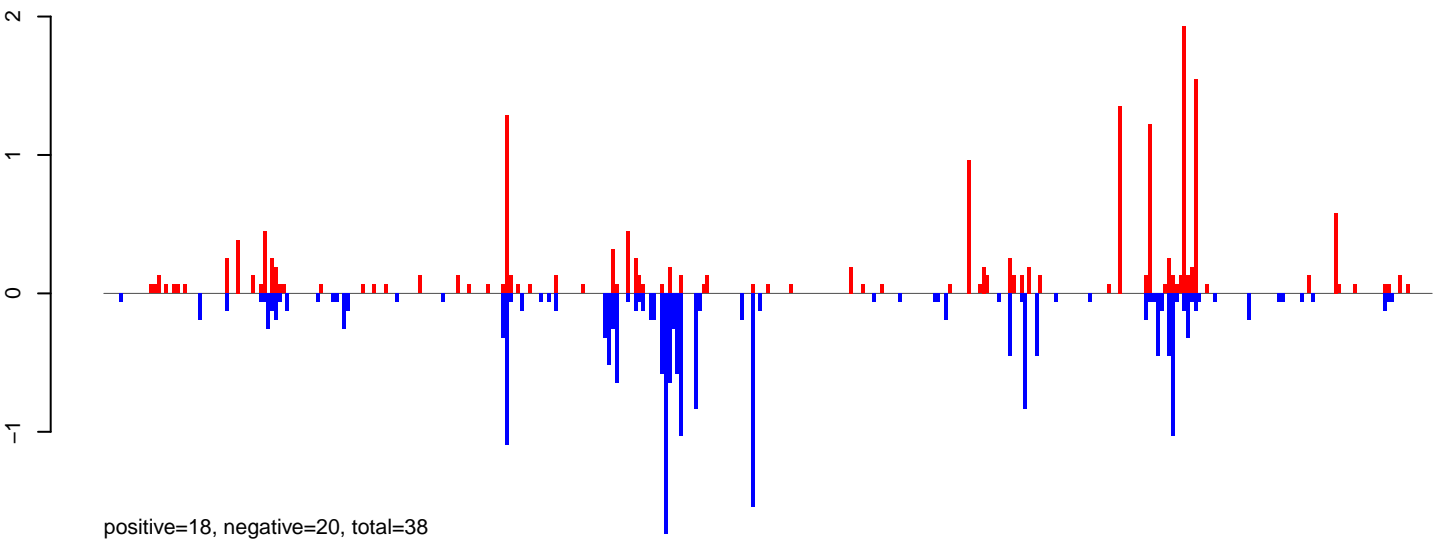
**AeAlbo\_Larvae\_CT.24\_35.rep**



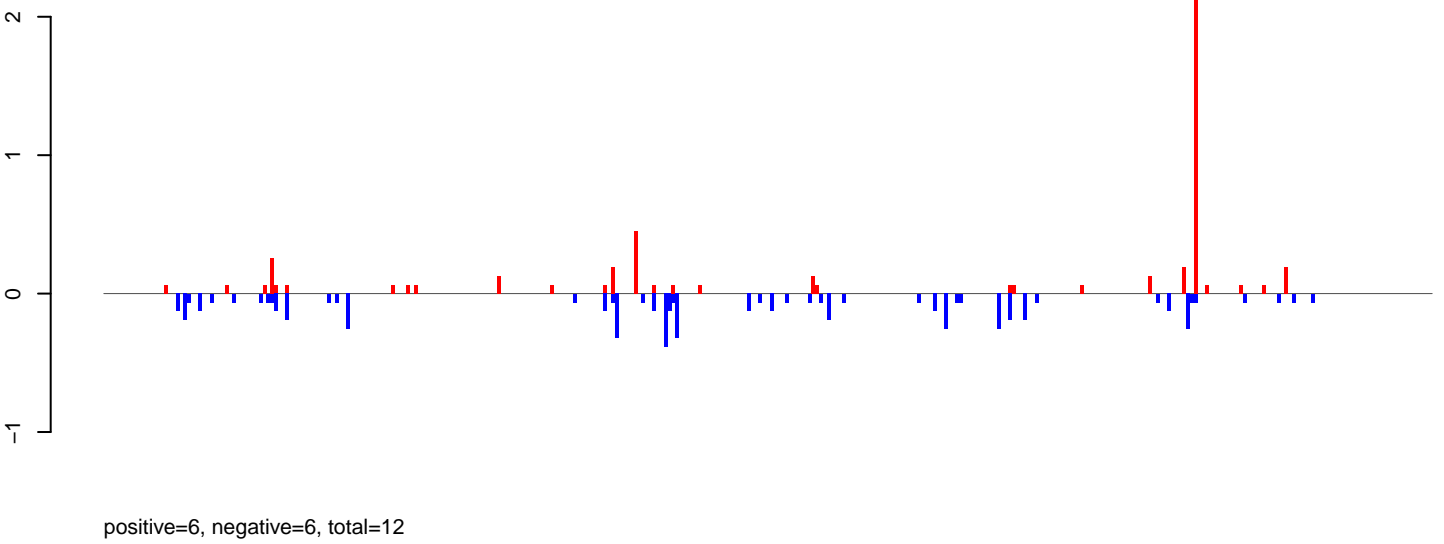
**AeAlbo\_Larvae\_CT.rep**



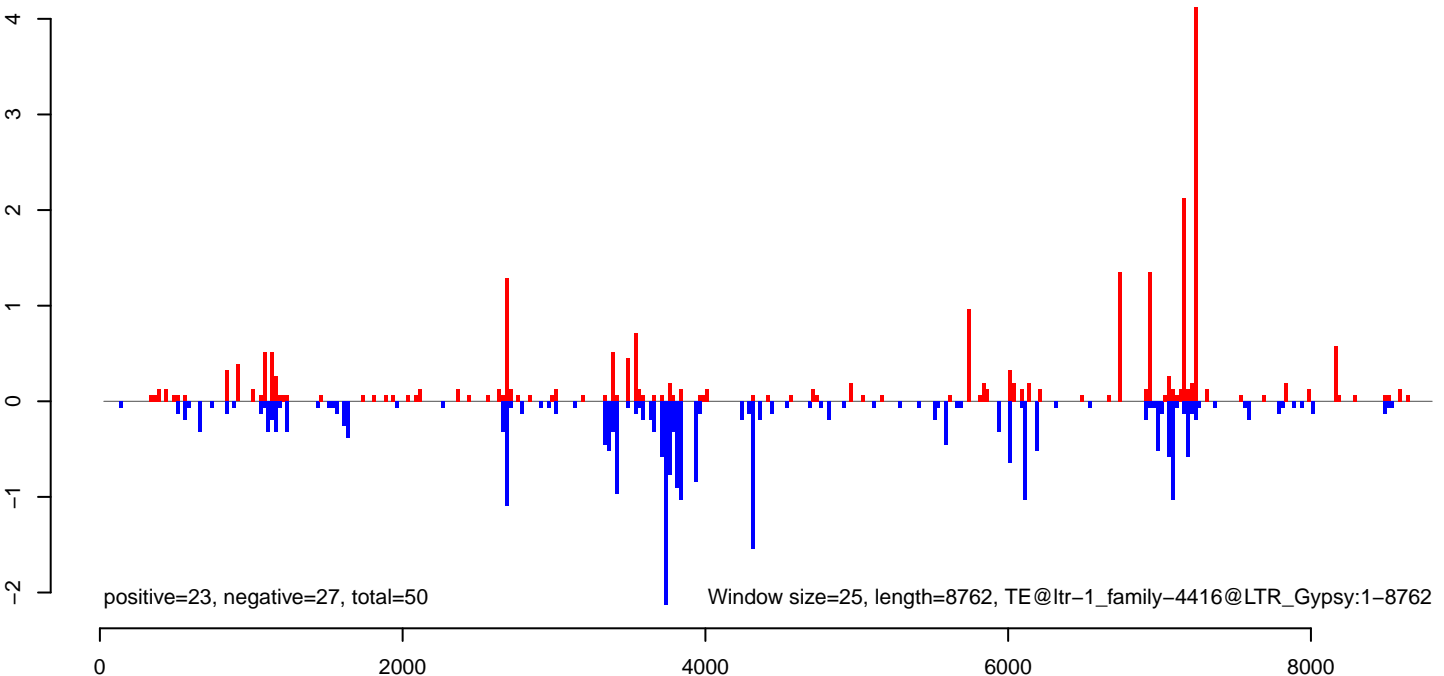
**AeAlbo\_Larvae\_CT.18\_23.rep**



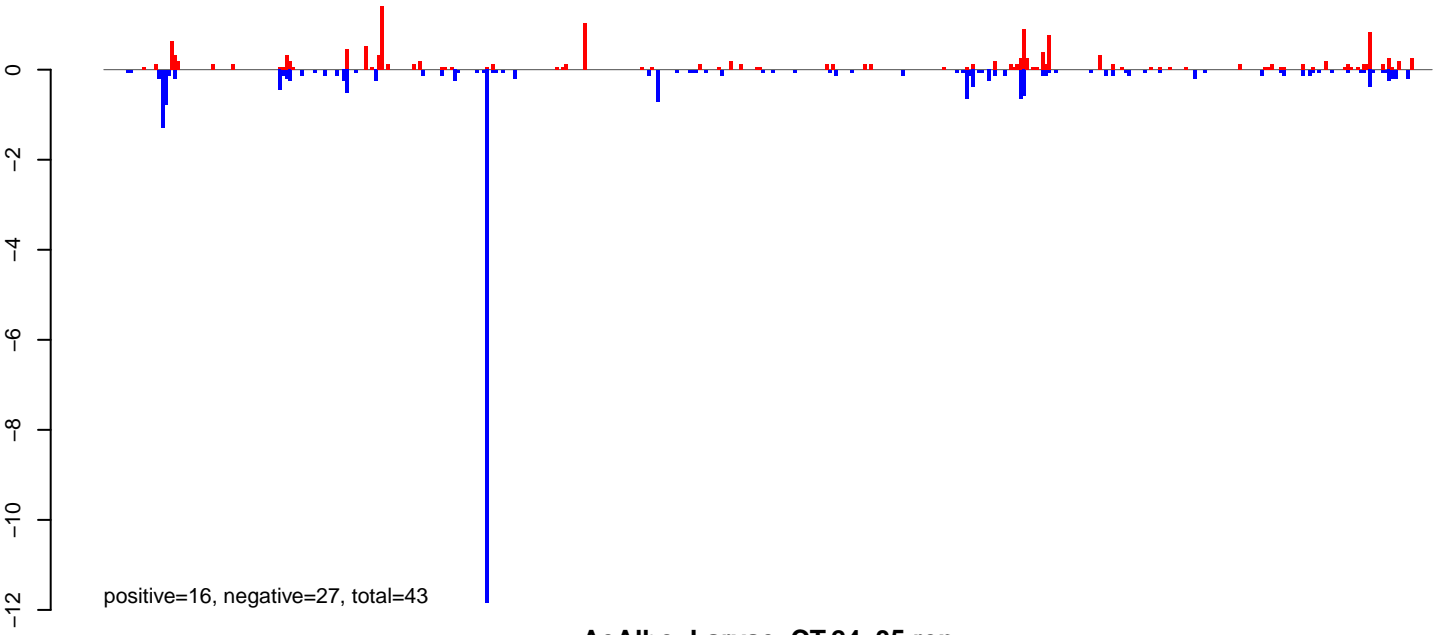
**AeAlbo\_Larvae\_CT.24\_35.rep**



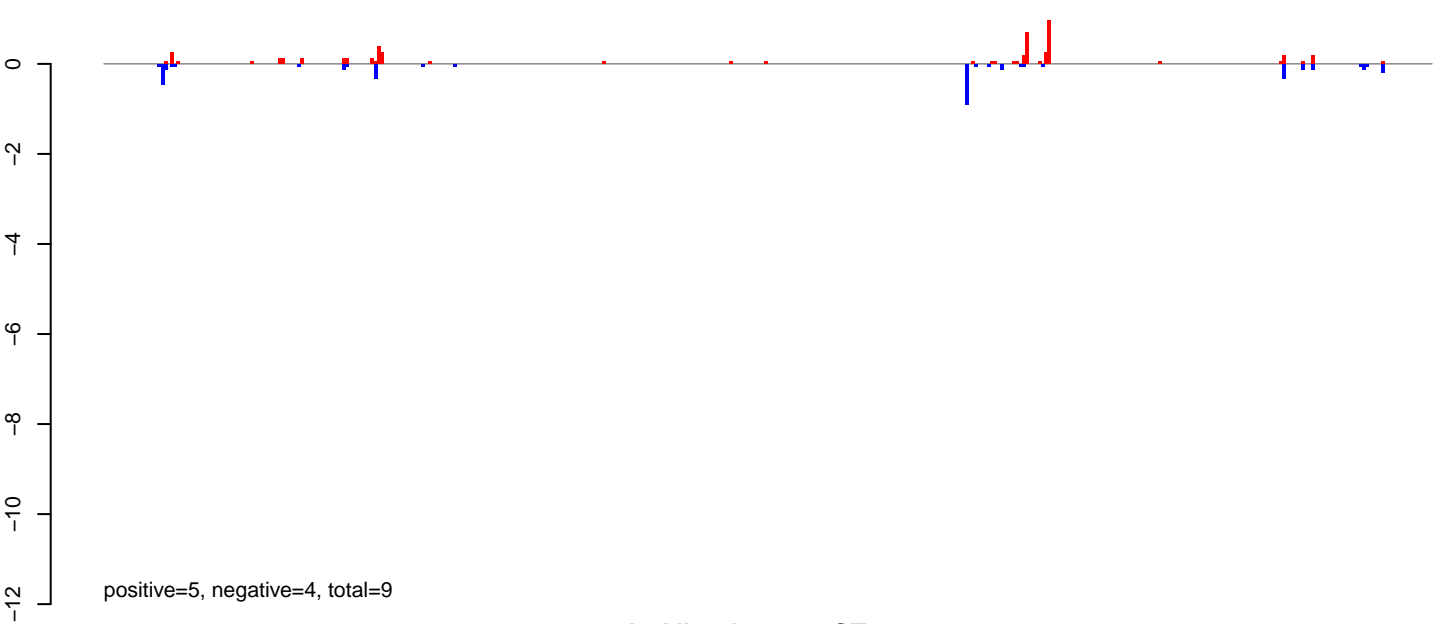
**AeAlbo\_Larvae\_CT.rep**



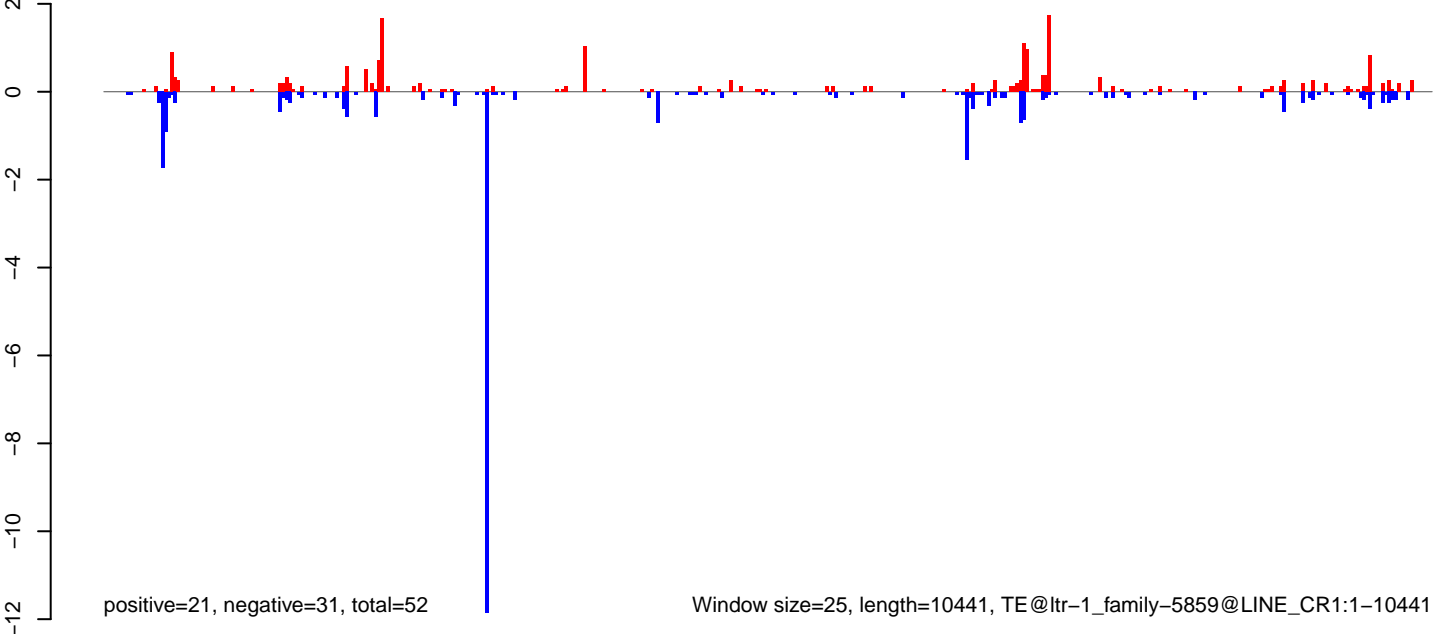
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



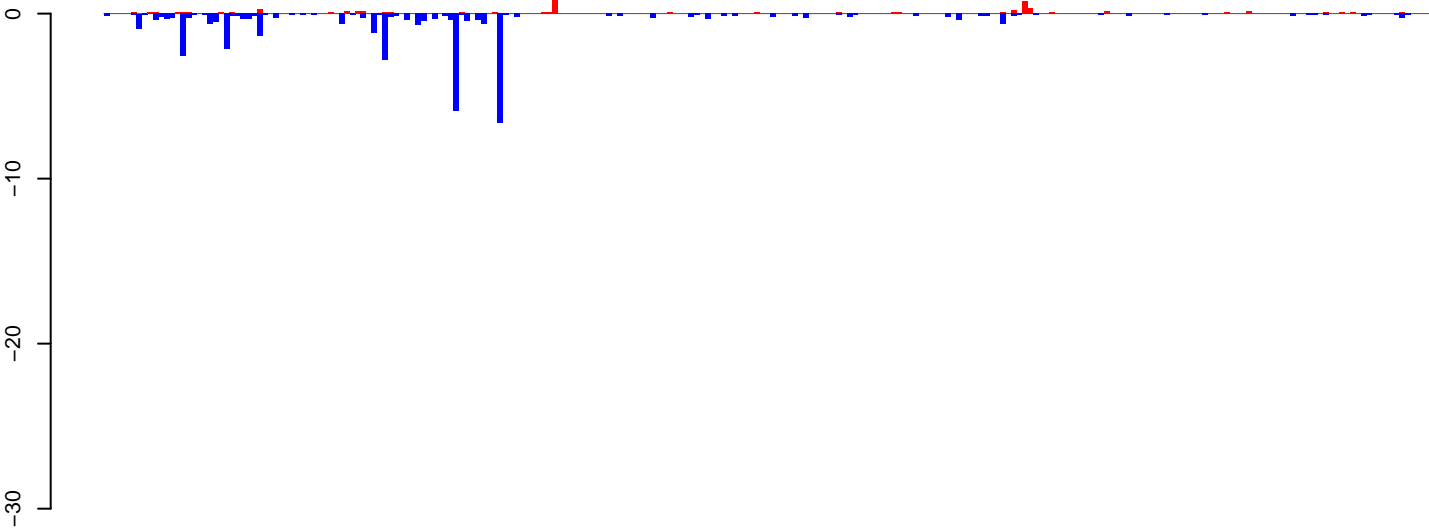
**AeAlbo\_Larvae\_CT.rep**



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

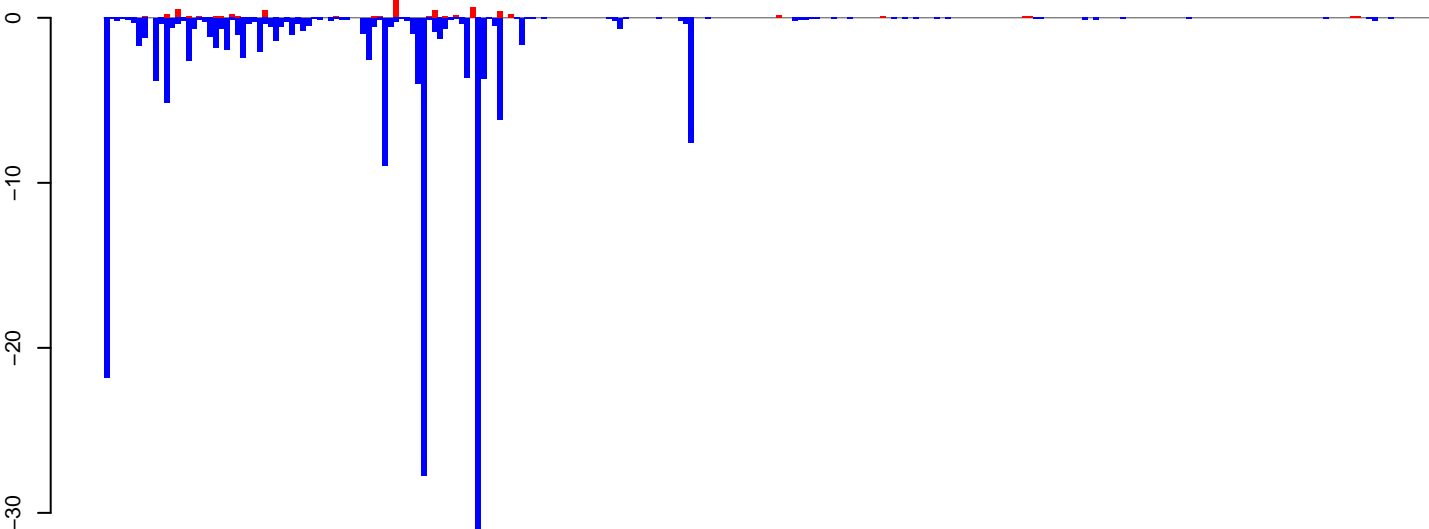
0 2000 4000 6000 8000 10000

AeAlbo\_Larvae\_CT.18\_23.rep



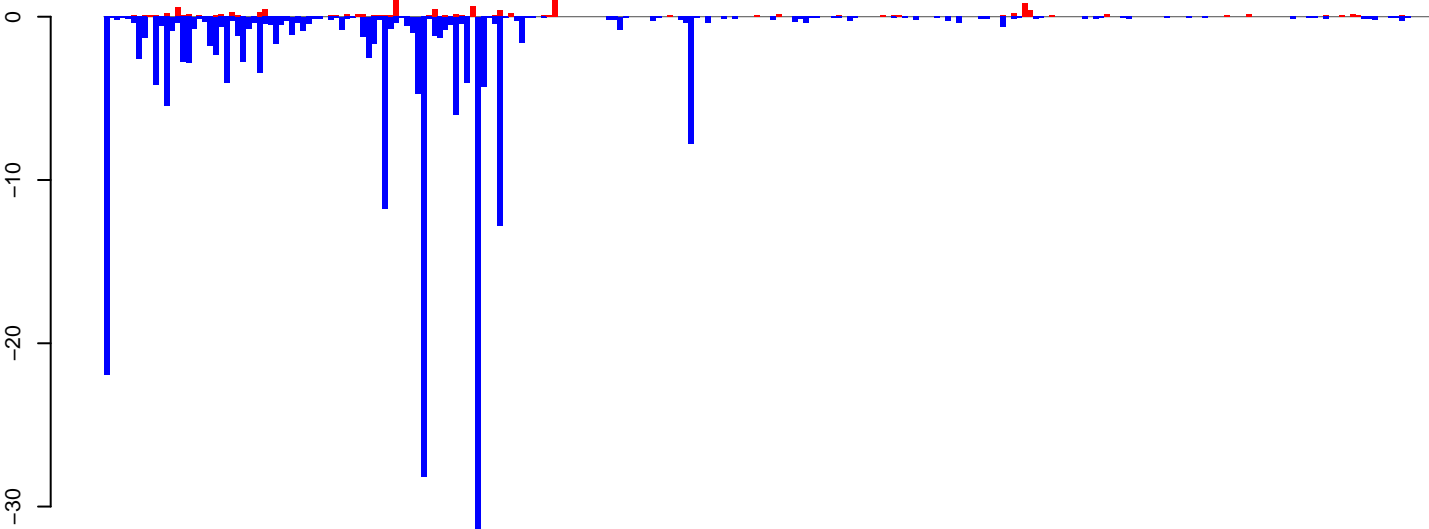
positive=6, negative=39, total=45

AeAlbo\_Larvae\_CT.24\_35.rep



positive=6, negative=170, total=175

AeAlbo\_Larvae\_CT.rep

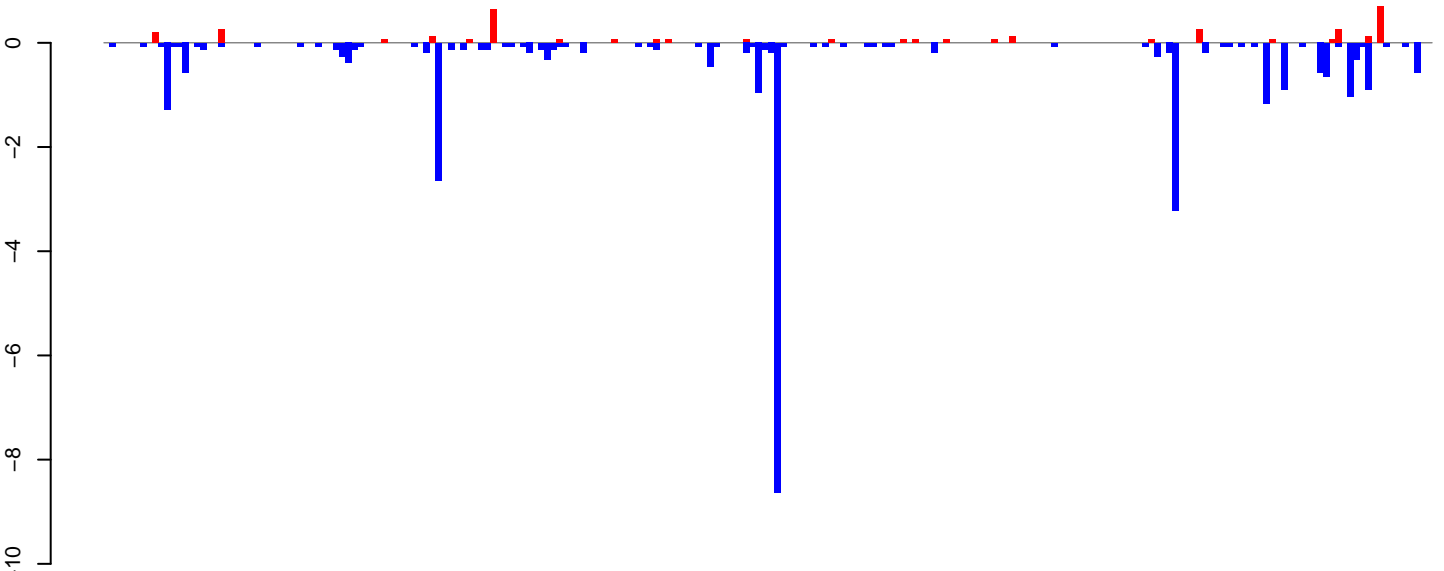


positive=11, negative=209, total=220

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

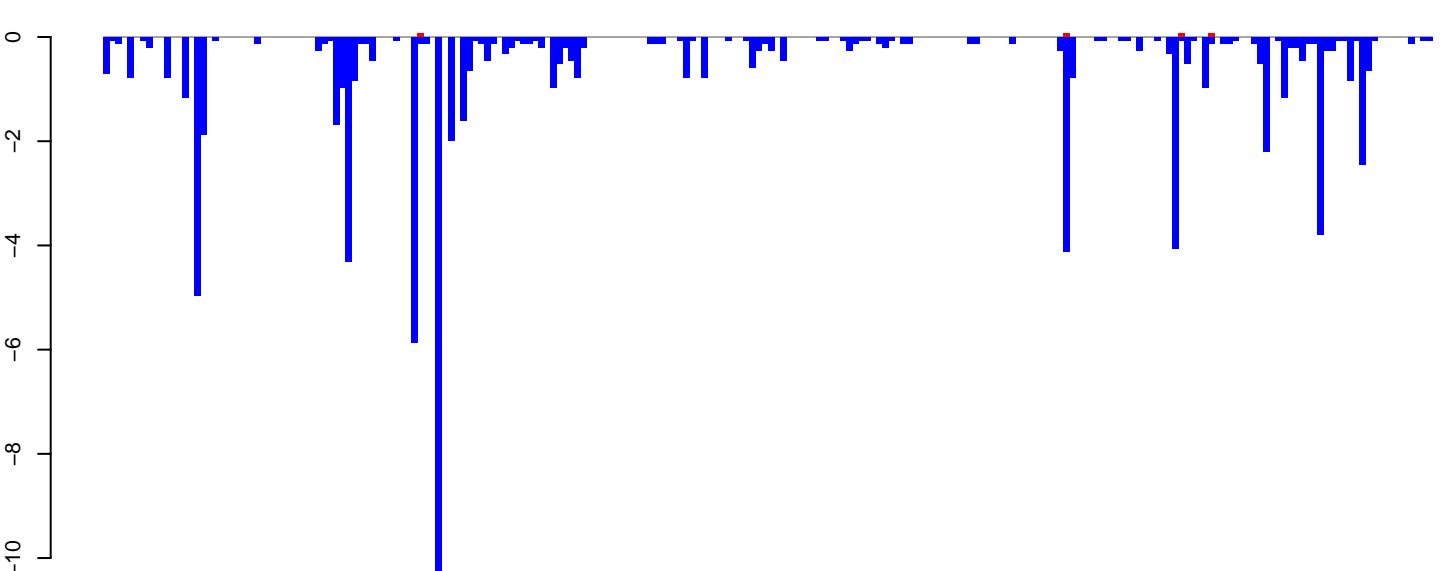
0 1000 2000 3000 4000 5000 6000

AeAlbo\_Larvae\_CT.18\_23.rep



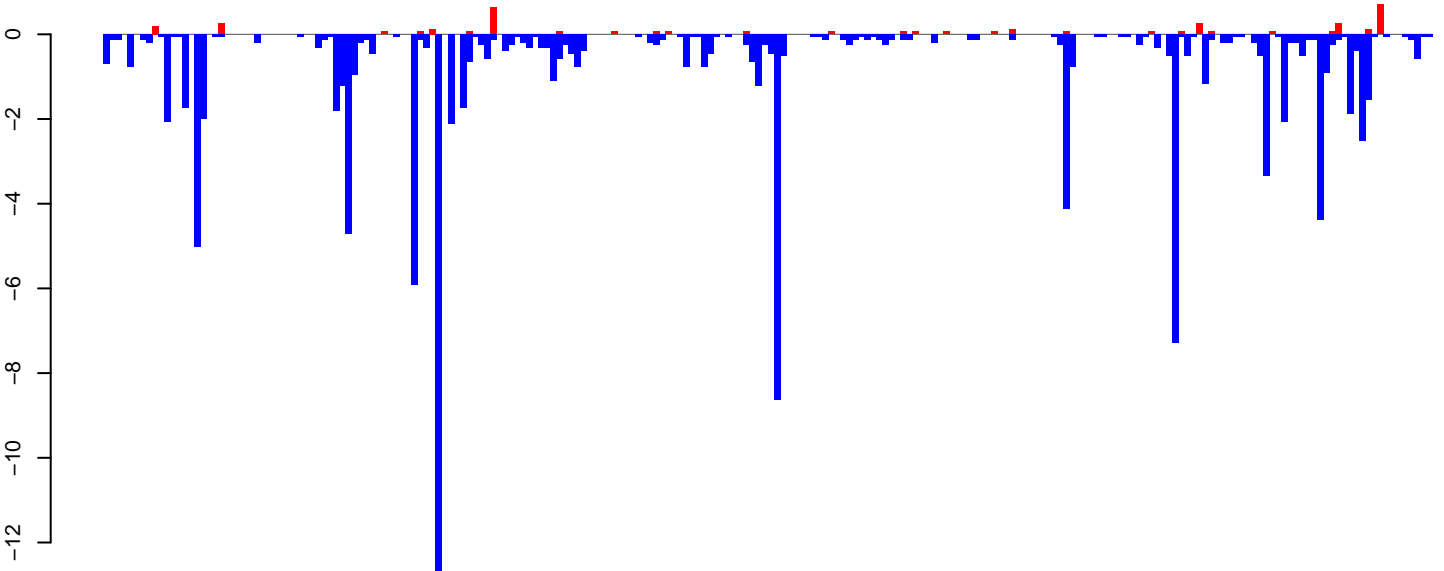
positive=4, negative=31, total=34

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=78, total=78

AeAlbo\_Larvae\_CT.rep

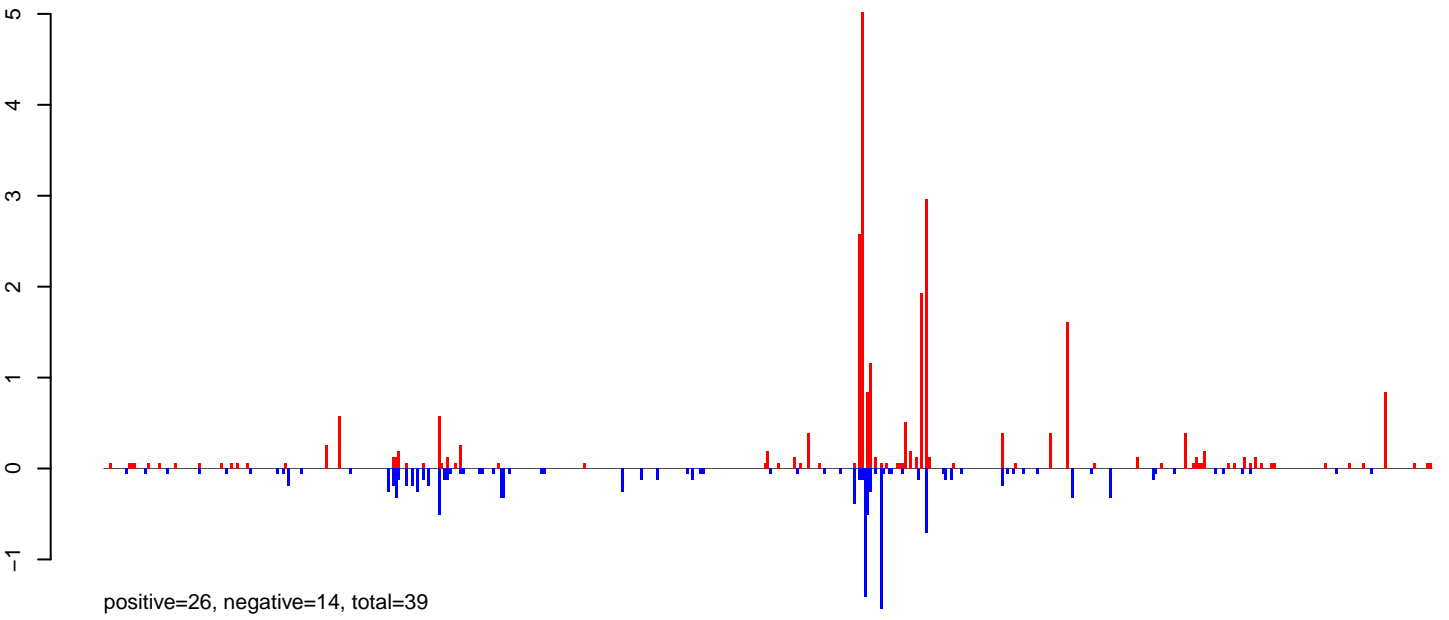


positive=4, negative=108, total=112

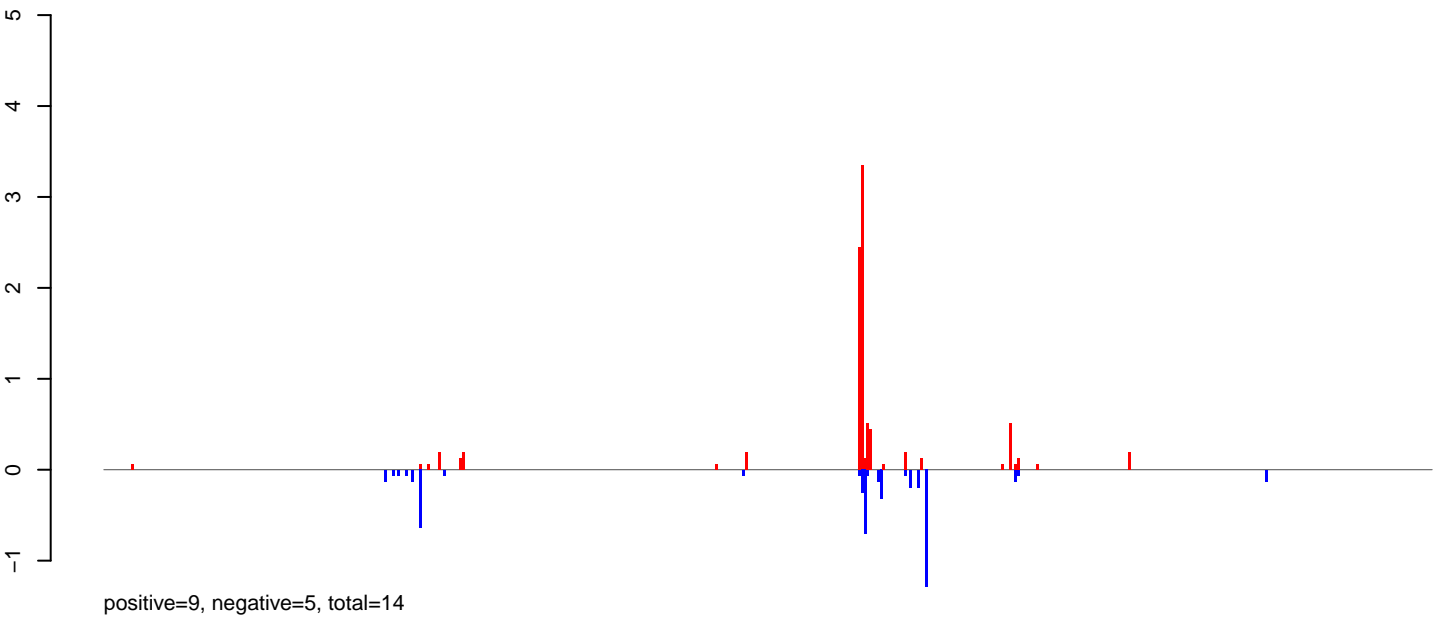
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0 1000 2000 3000 4000 5000

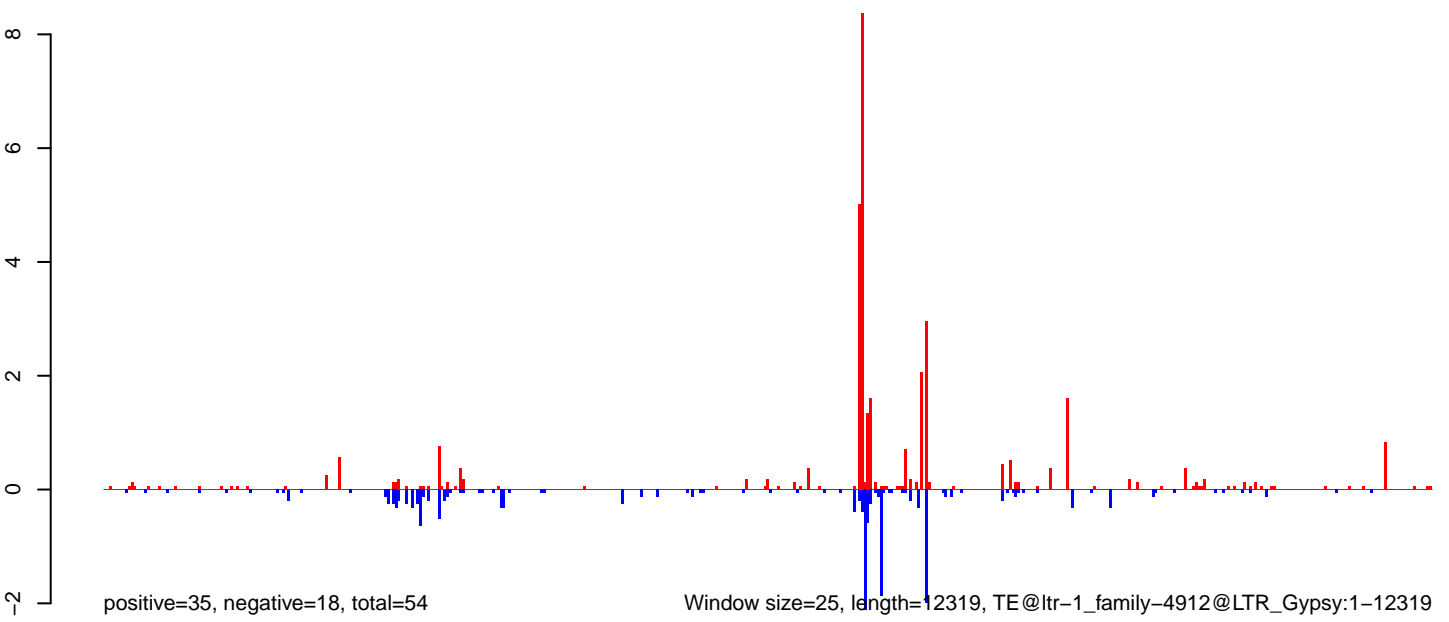
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

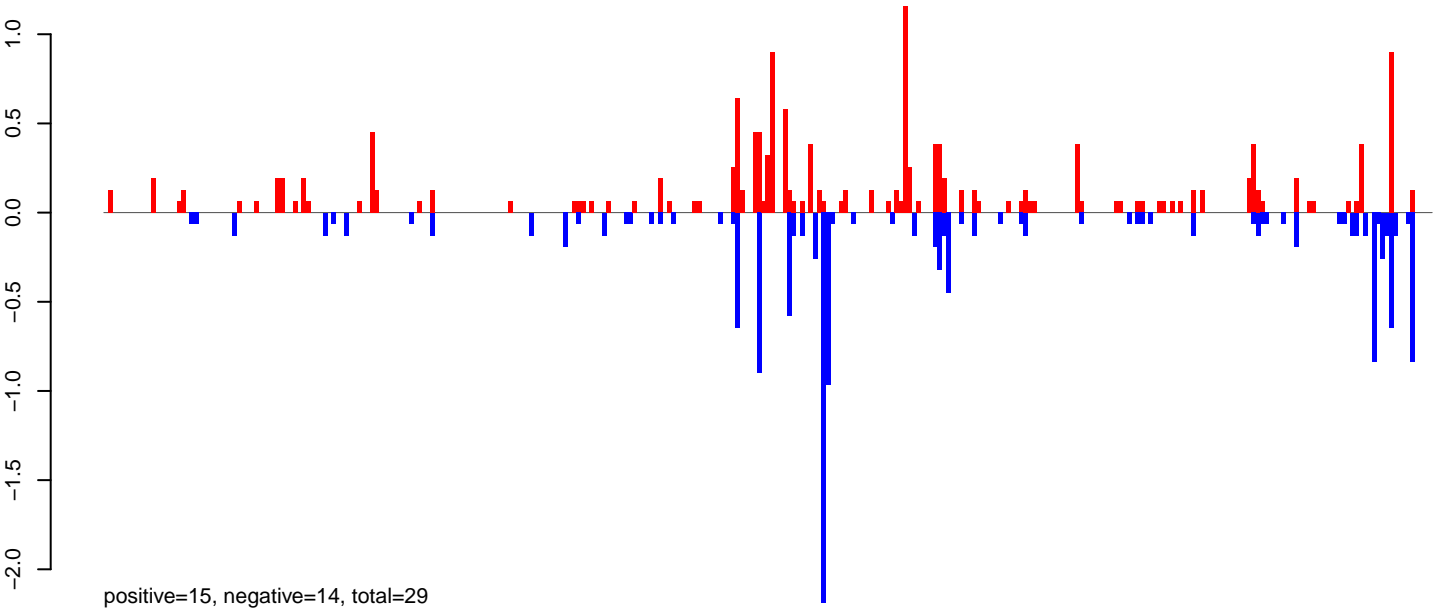


**AeAlbo\_Larvae\_CT.rep**

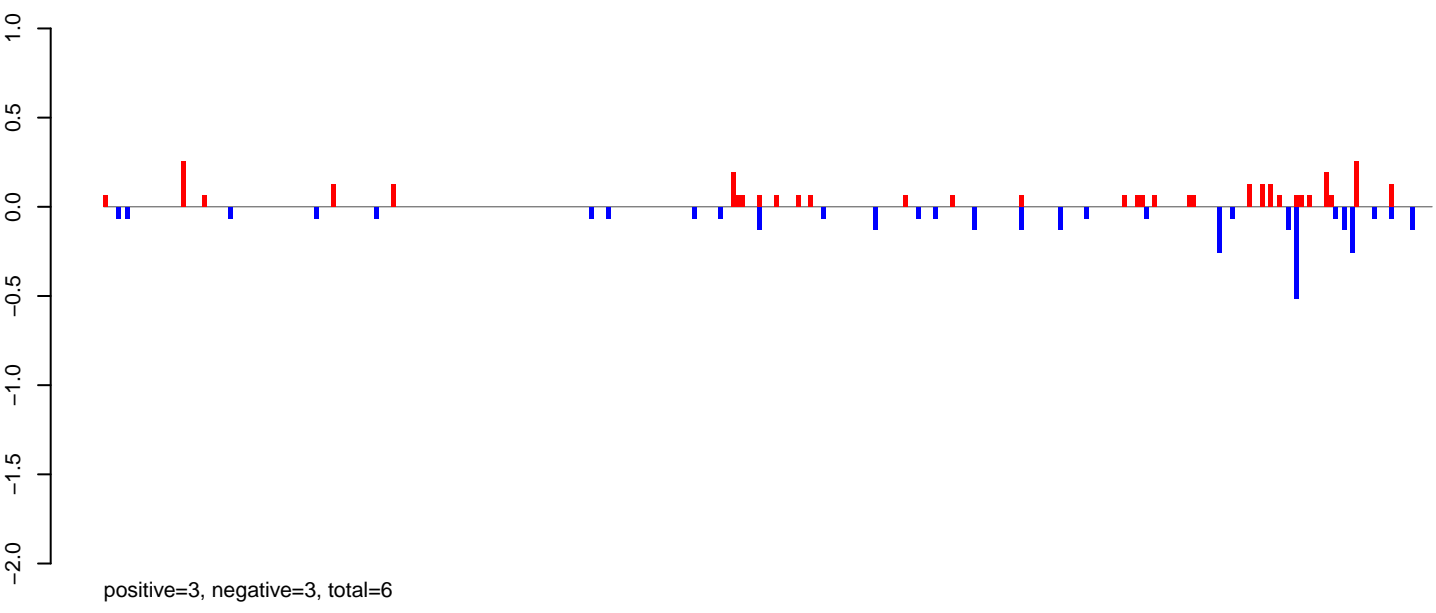


0 2000 4000 6000 8000 10000 12000

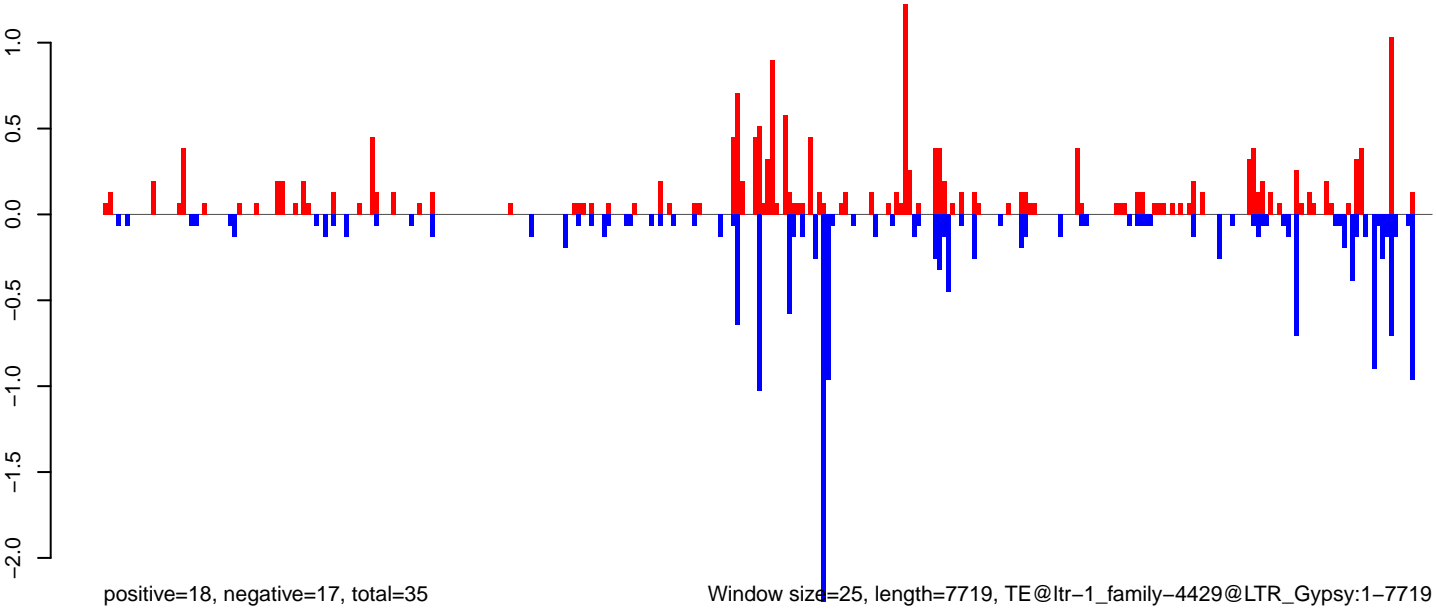
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

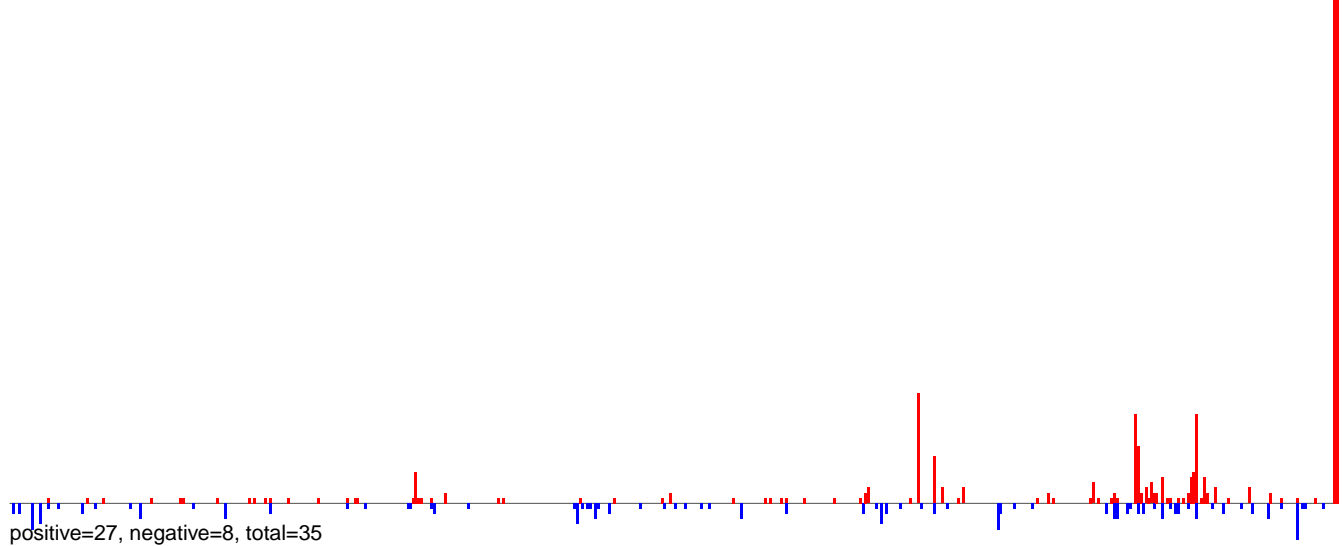


Window size=25, length=7719, TE@ltr-1\_family-4429@LTR\_Gypsy:1-7719

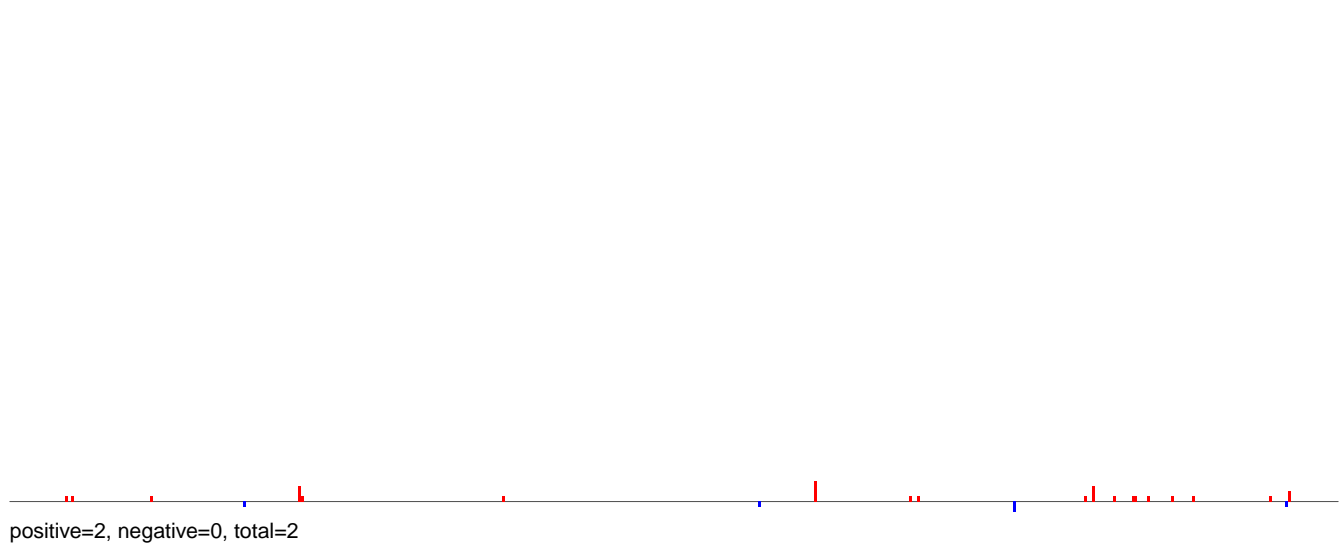
0 2000 4000 6000 8000



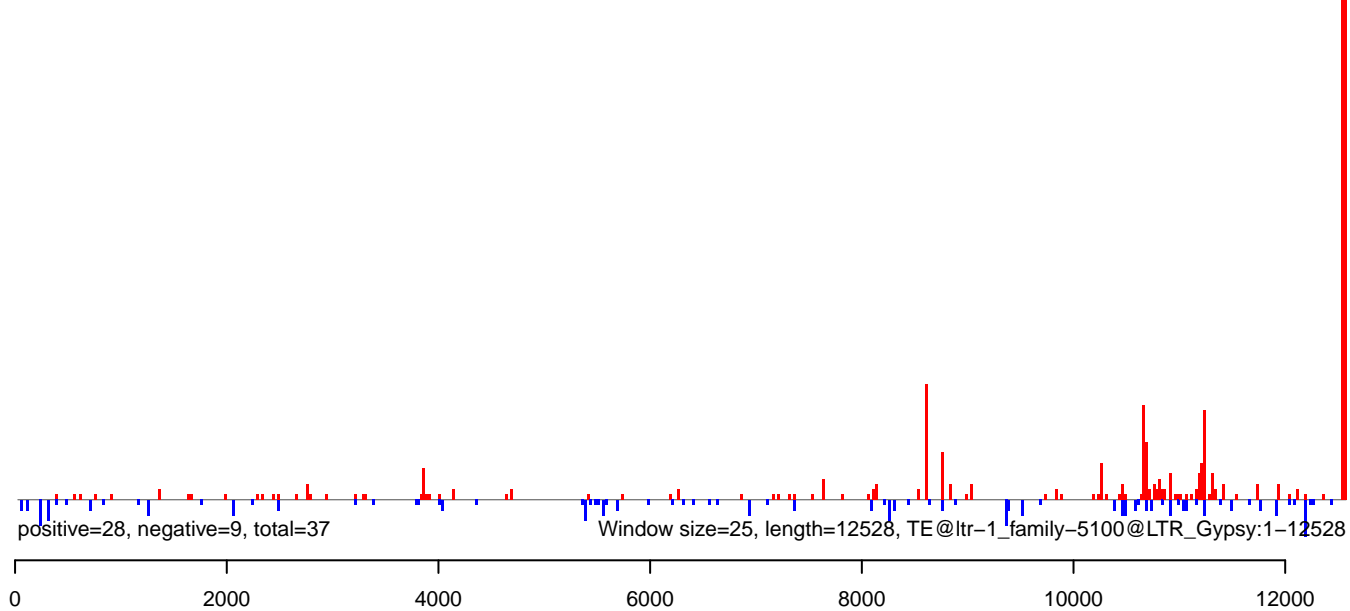
AeAlbo\_Larvae\_CT.18\_23.rep



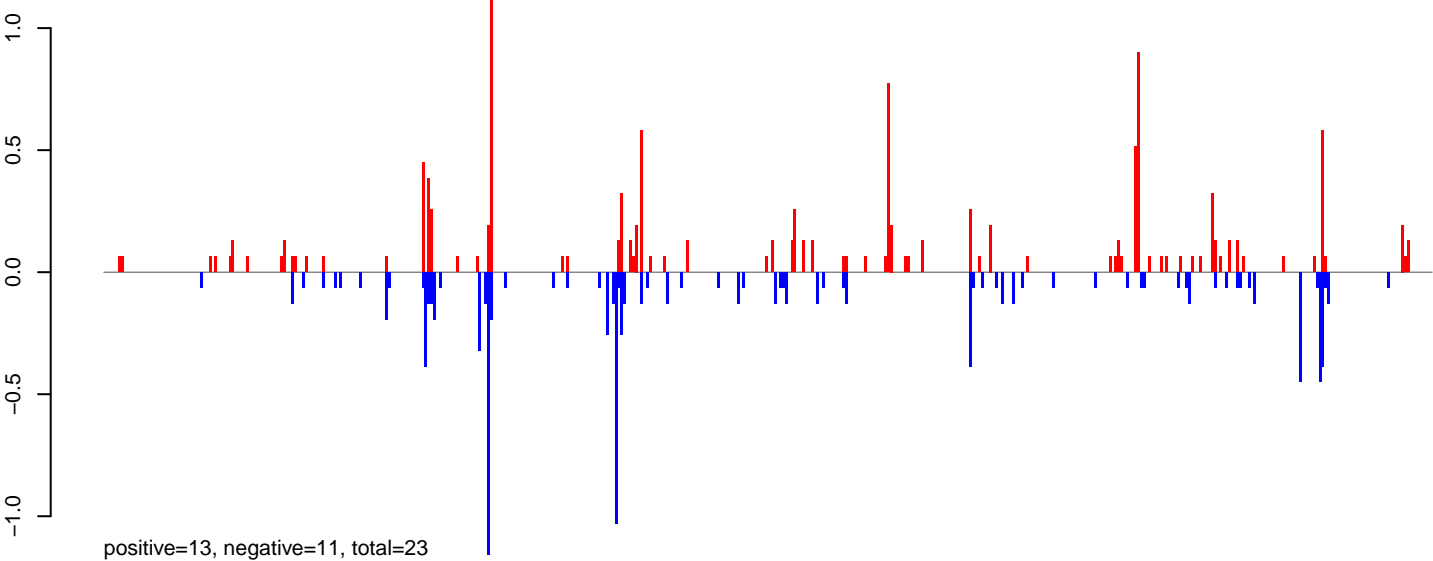
AeAlbo\_Larvae\_CT.24\_35.rep



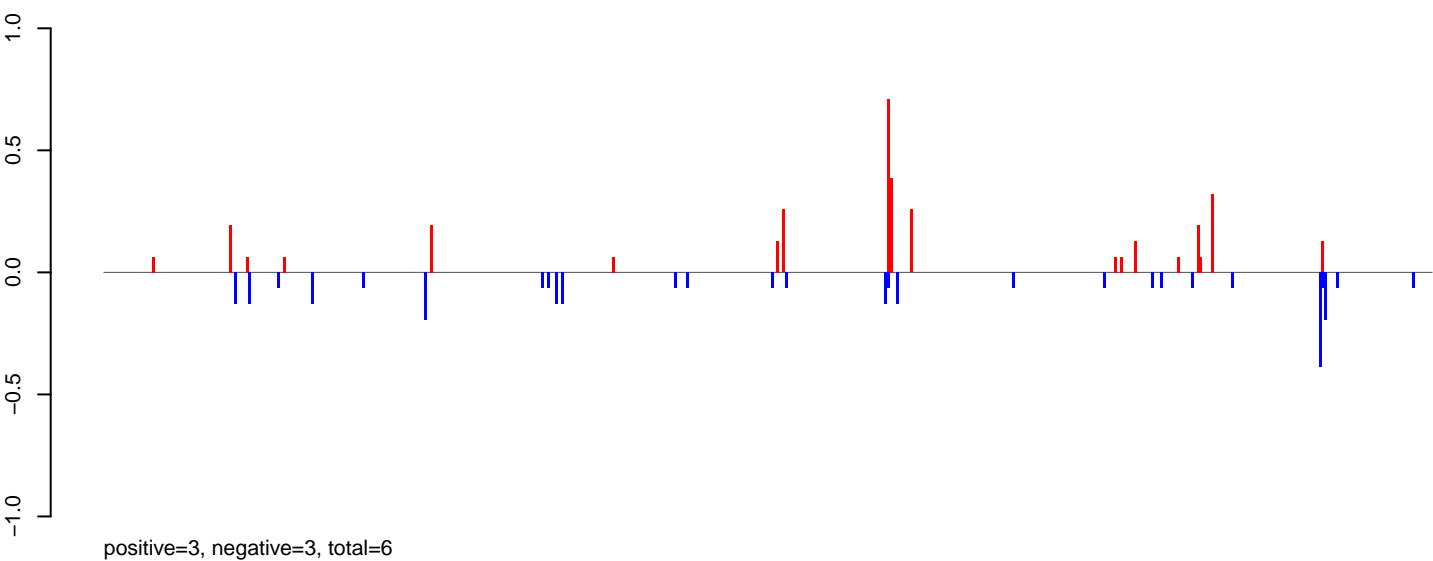
AeAlbo\_Larvae\_CT.rep



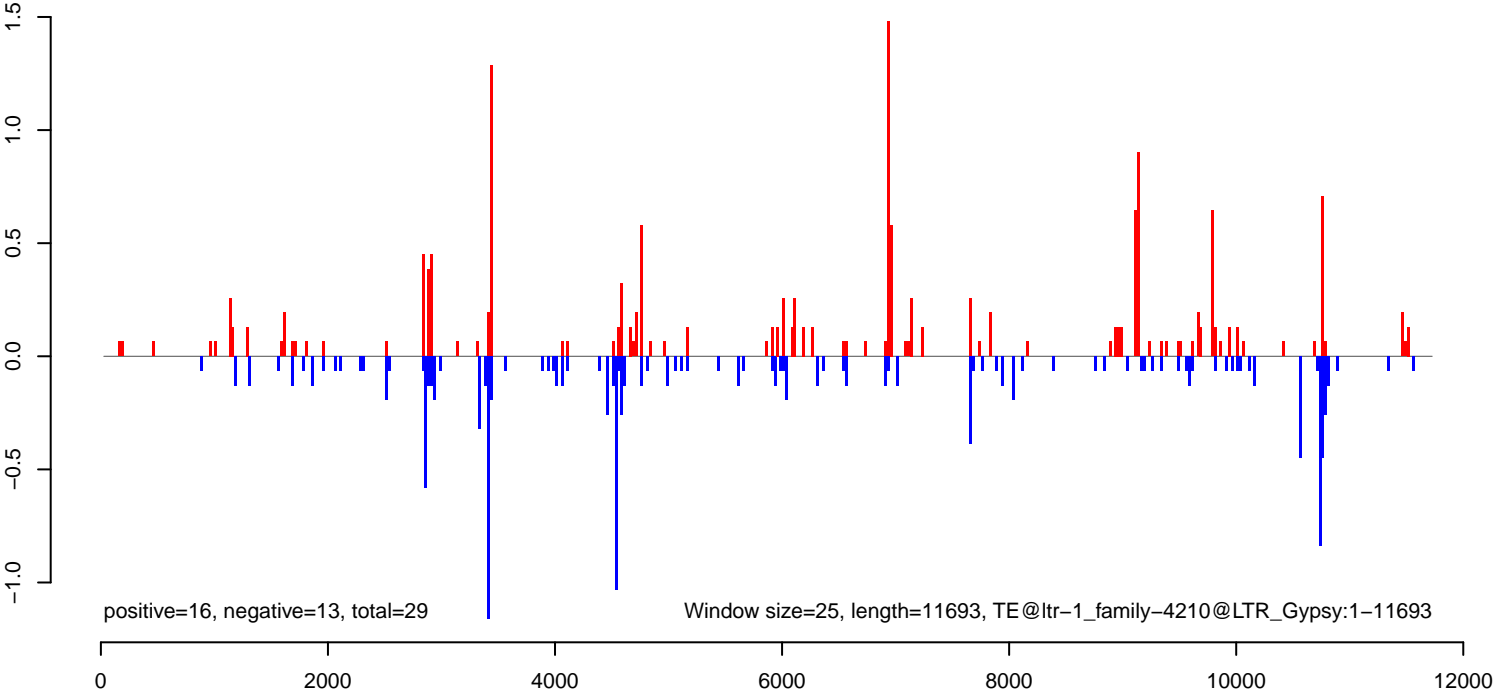
**AeAlbo\_Larvae\_CT.18\_23.rep**



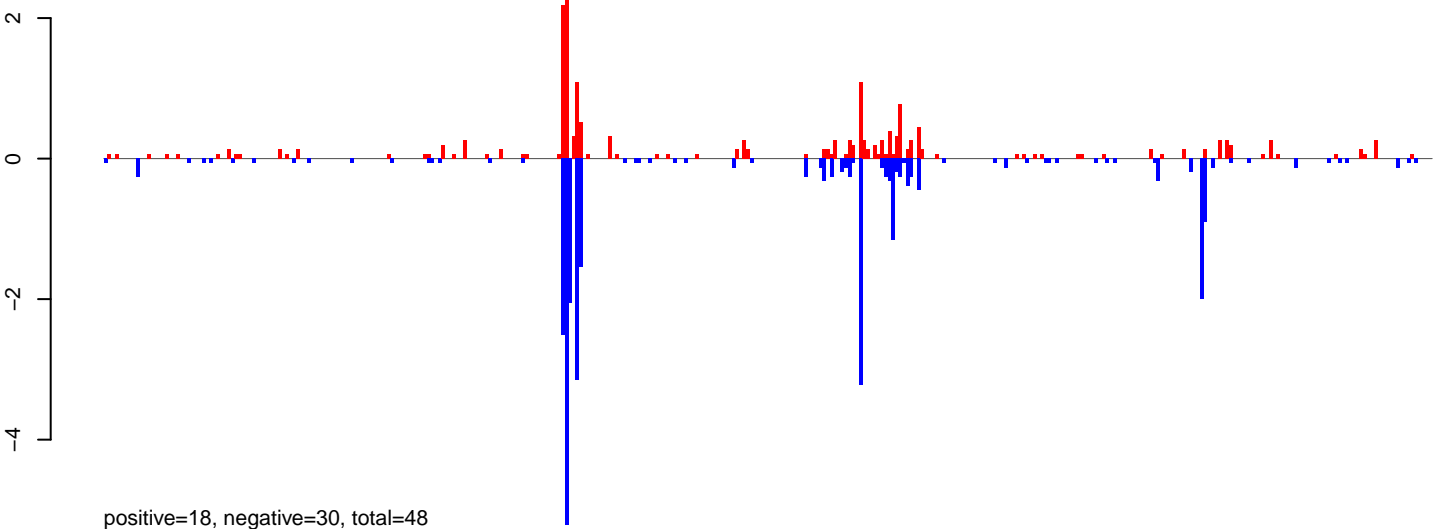
**AeAlbo\_Larvae\_CT.24\_35.rep**



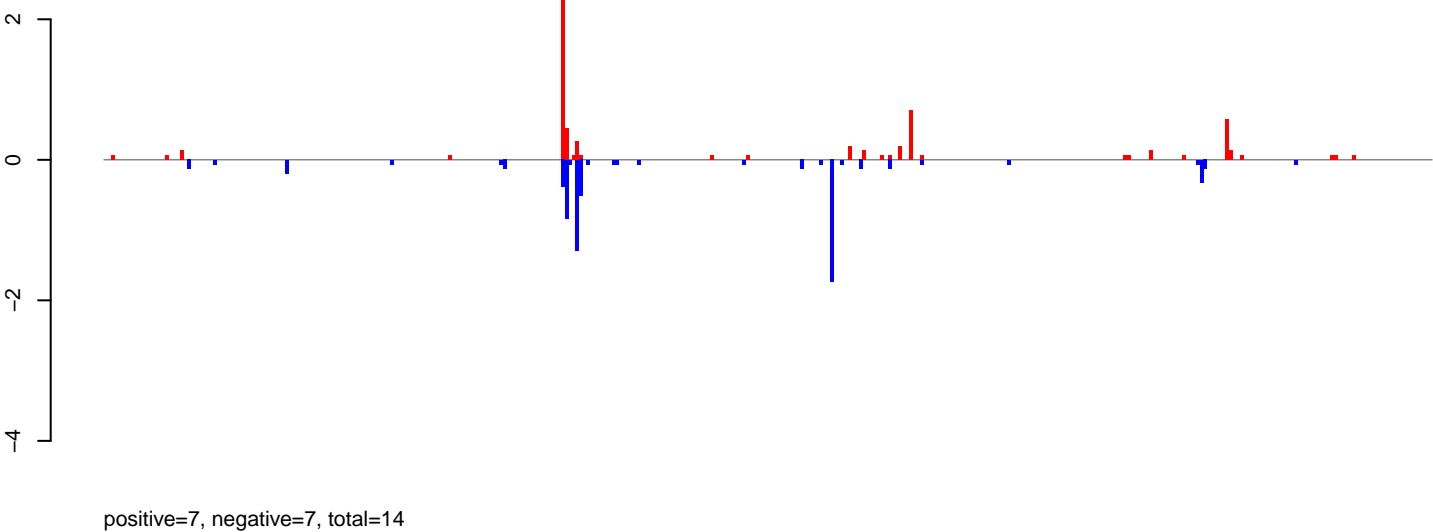
**AeAlbo\_Larvae\_CT.rep**



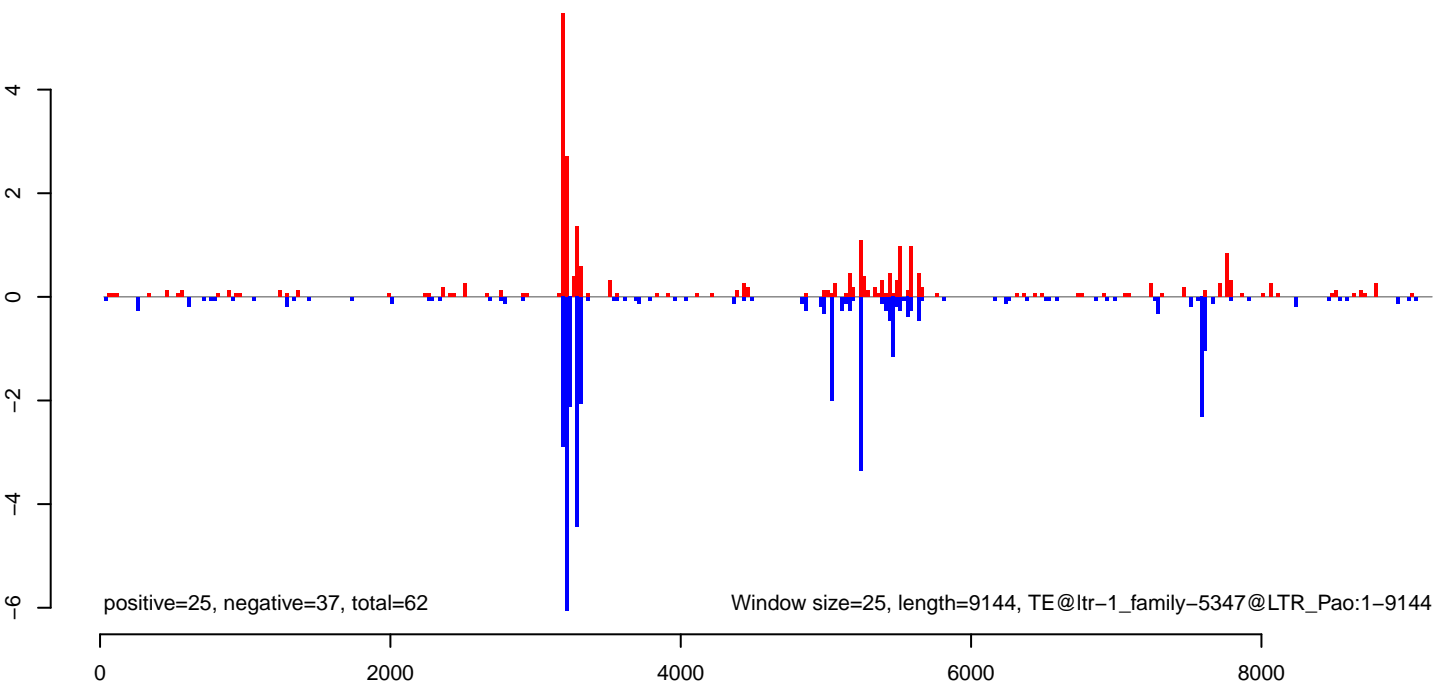
AeAlbo\_Larvae\_CT.18\_23.rep



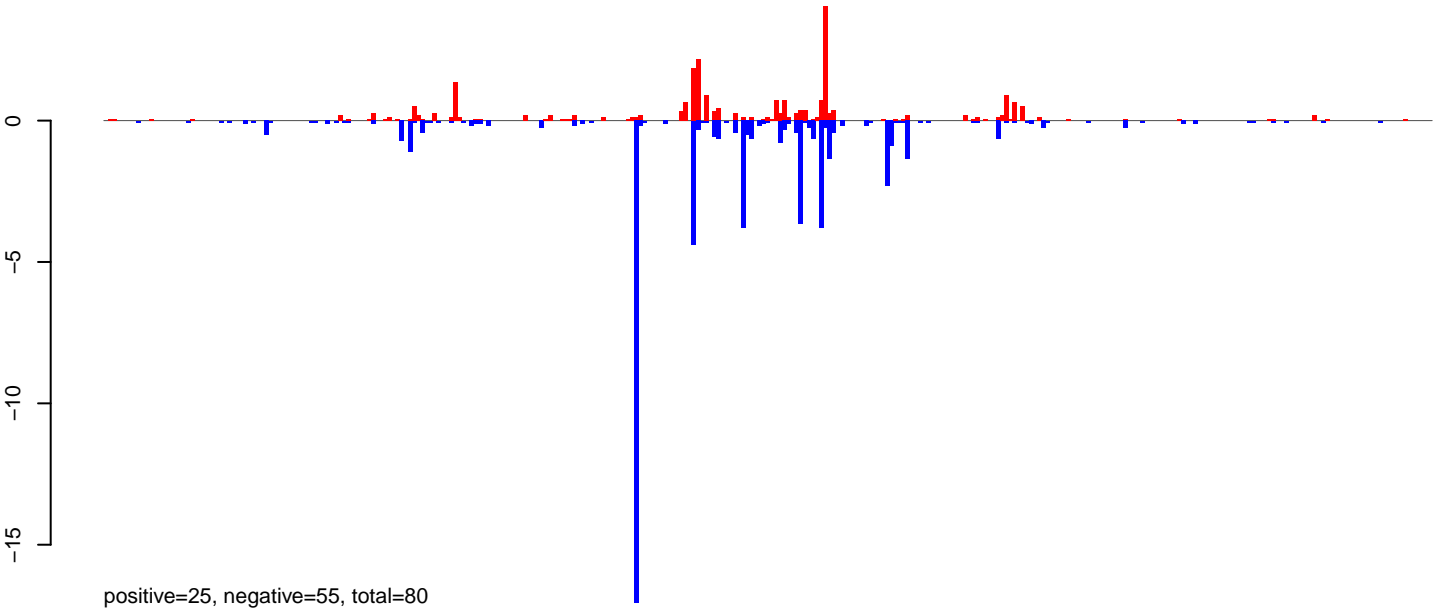
AeAlbo\_Larvae\_CT.24\_35.rep



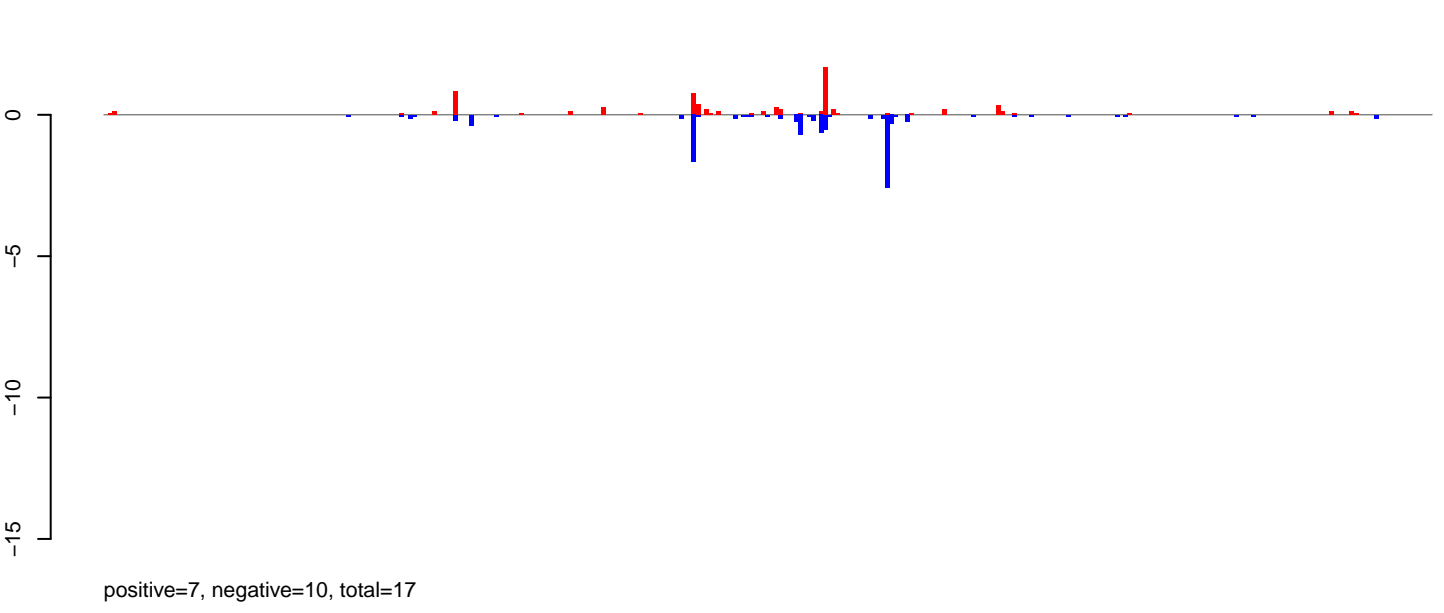
AeAlbo\_Larvae\_CT.rep



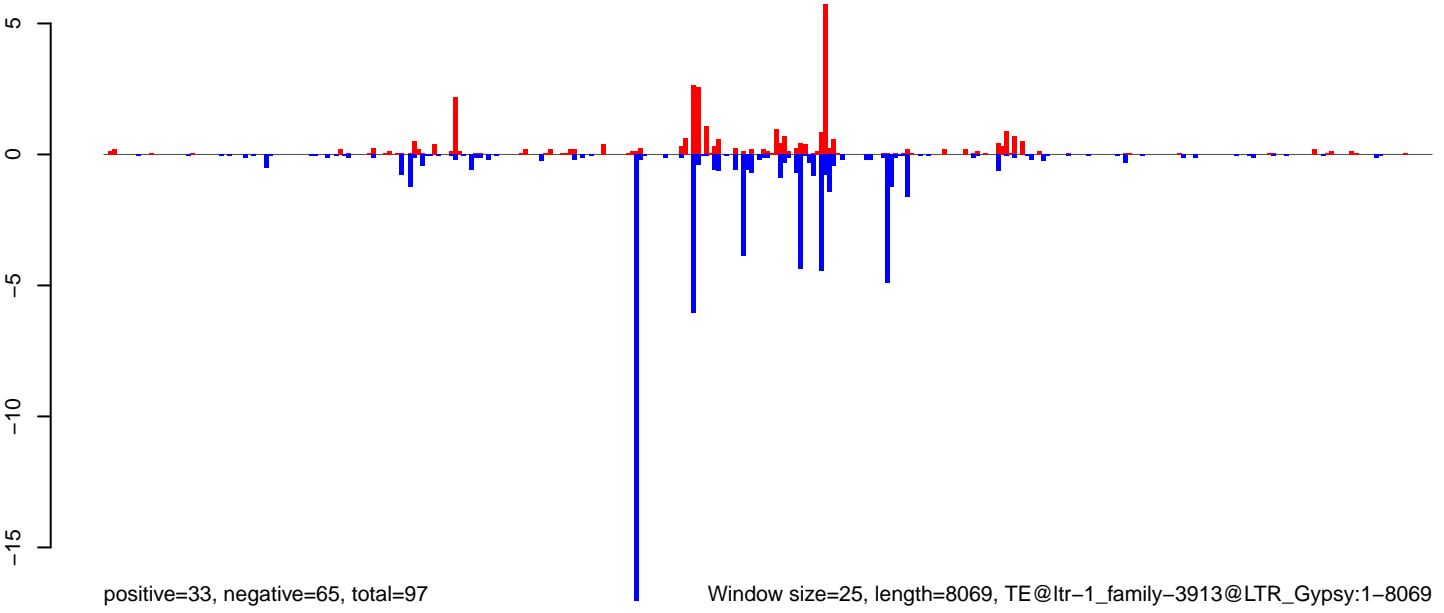
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



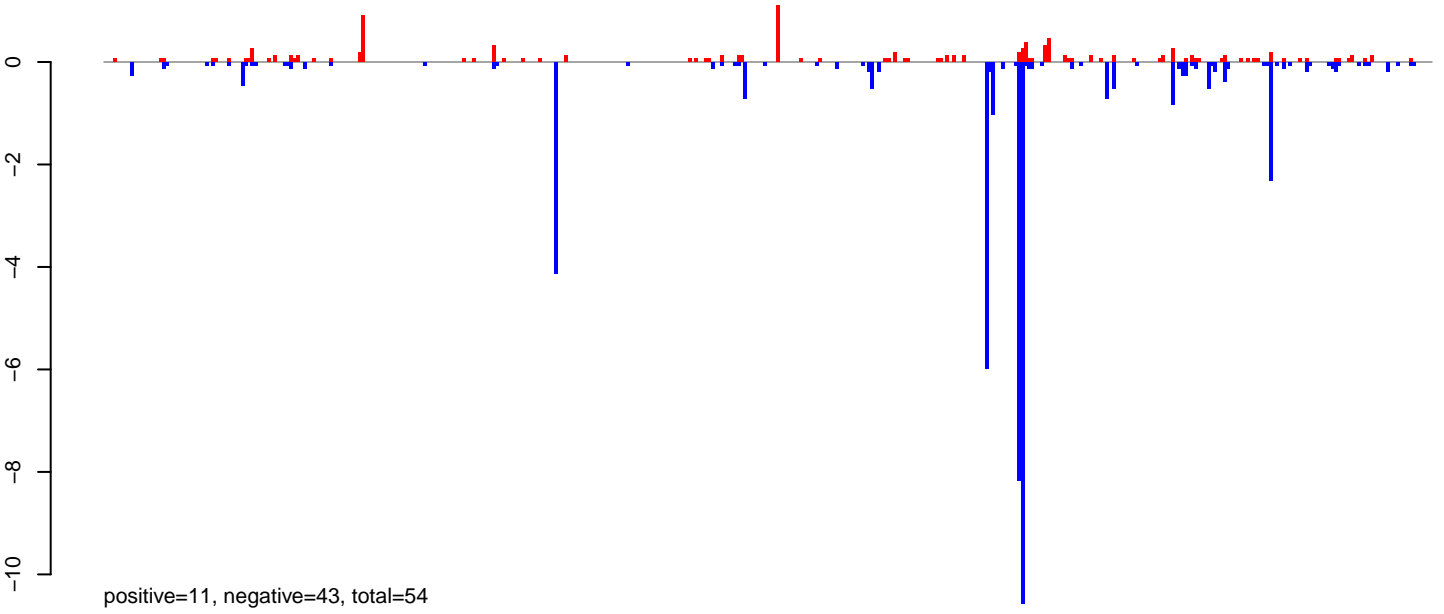
AeAlbo\_Larvae\_CT.rep



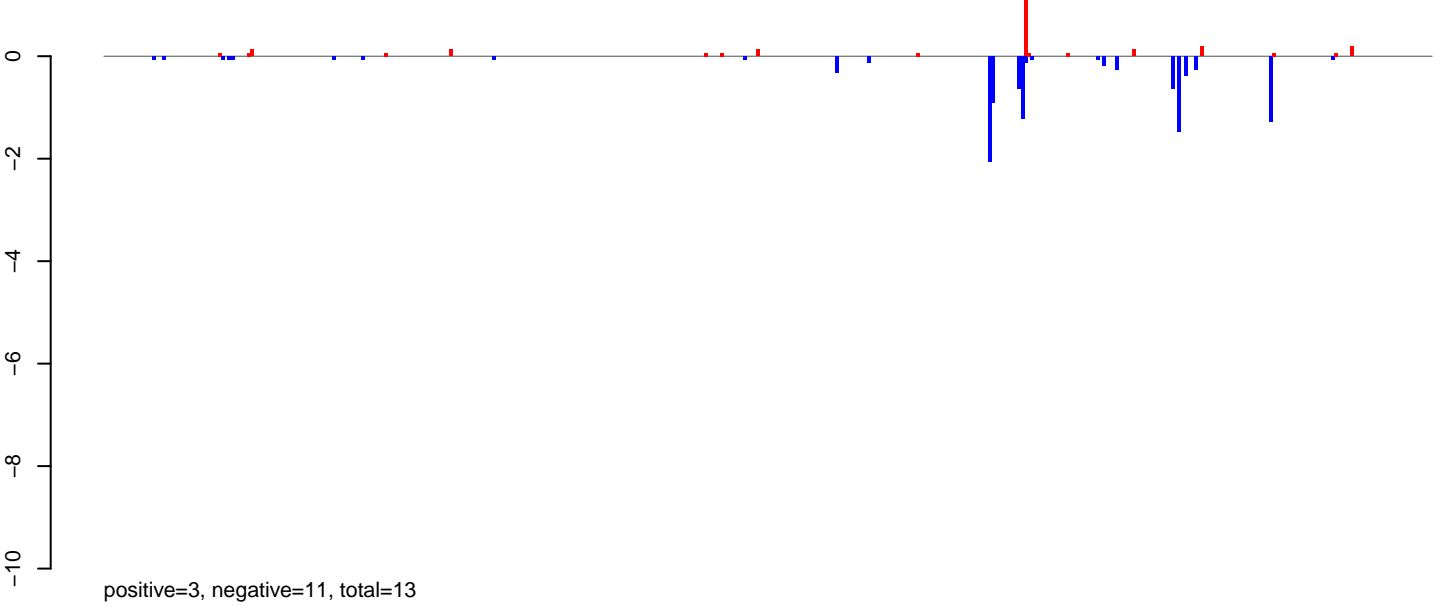
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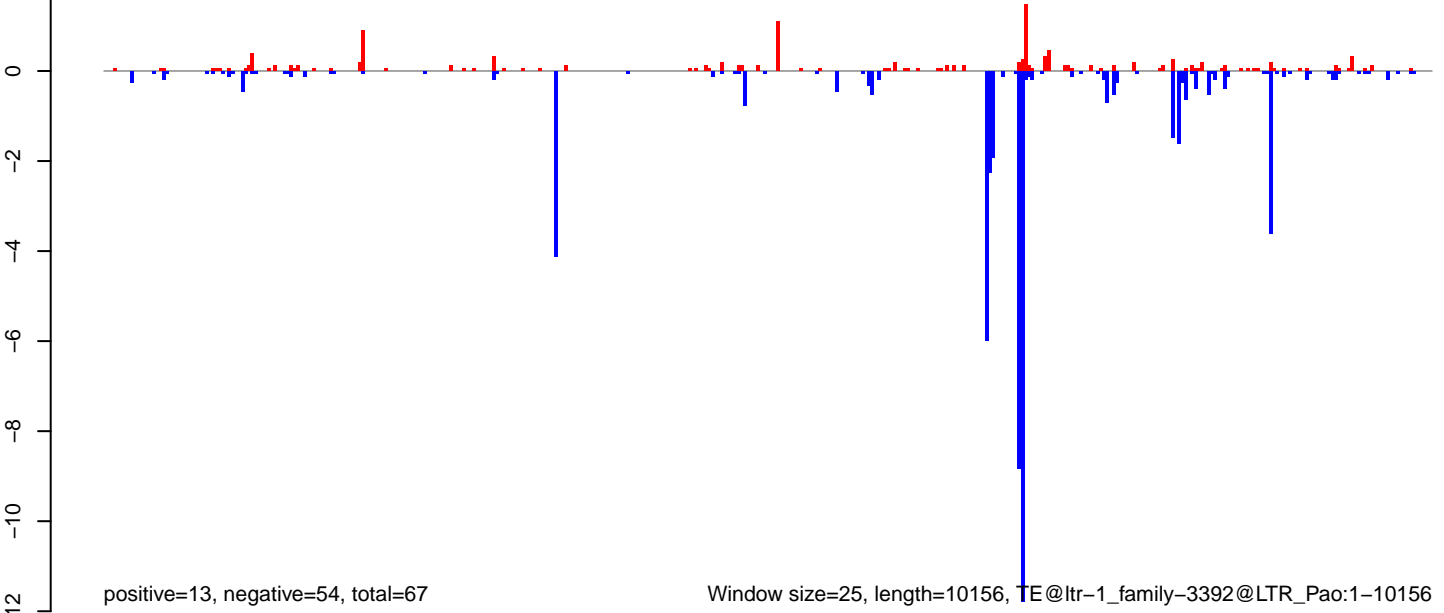
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



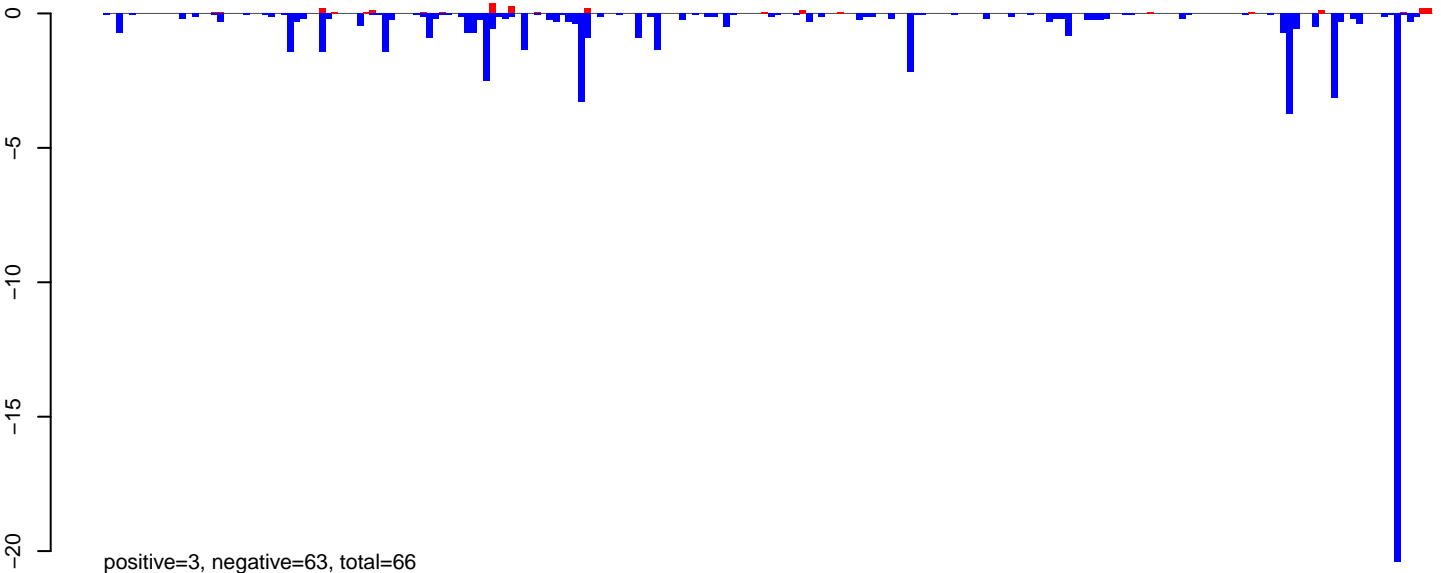
**AeAlbo\_Larvae\_CT.rep**



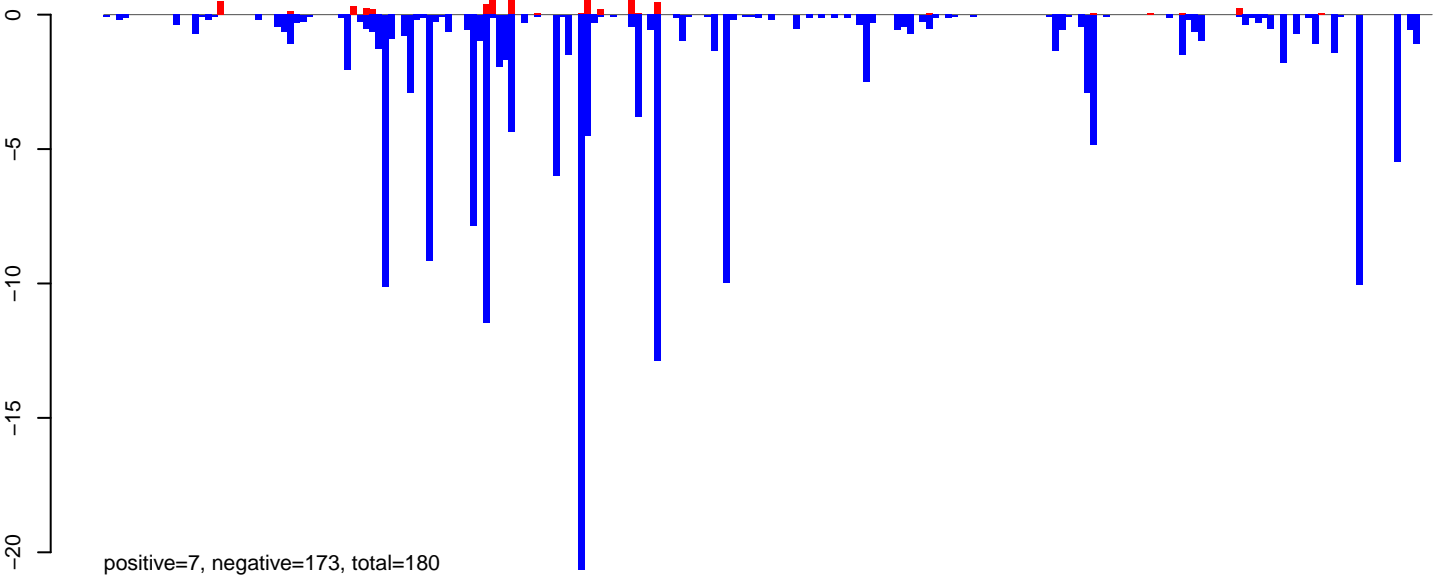
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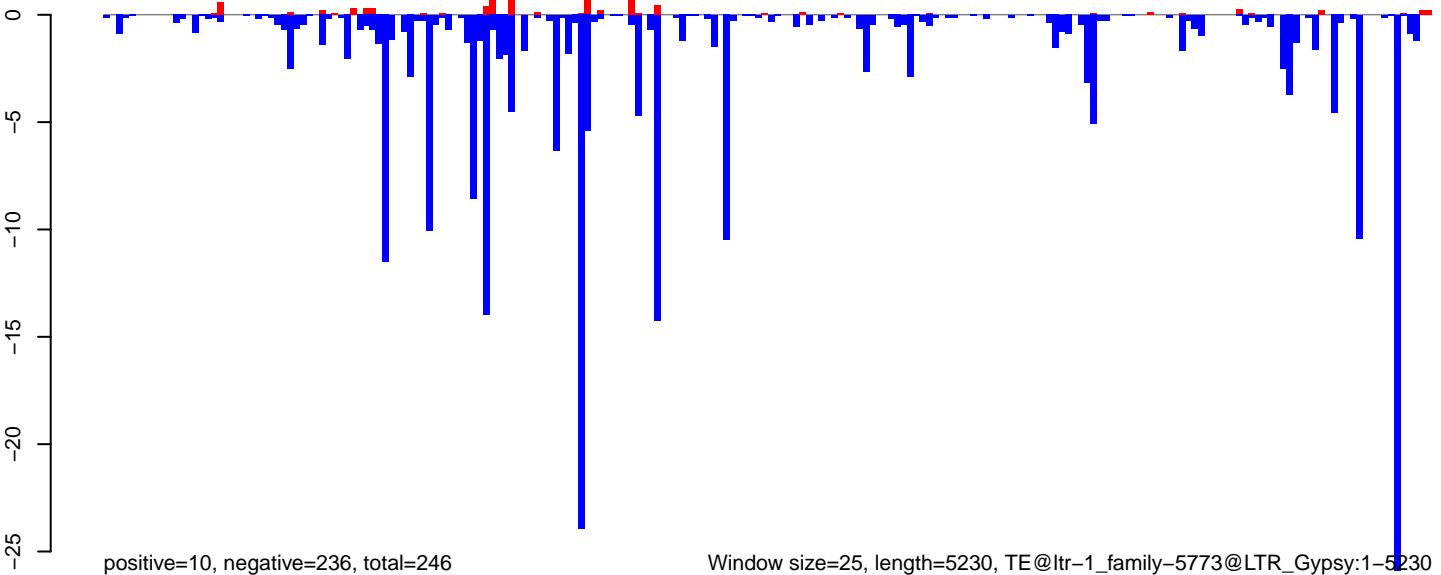
AeAlbo\_Larvae\_CT.18\_23.rep



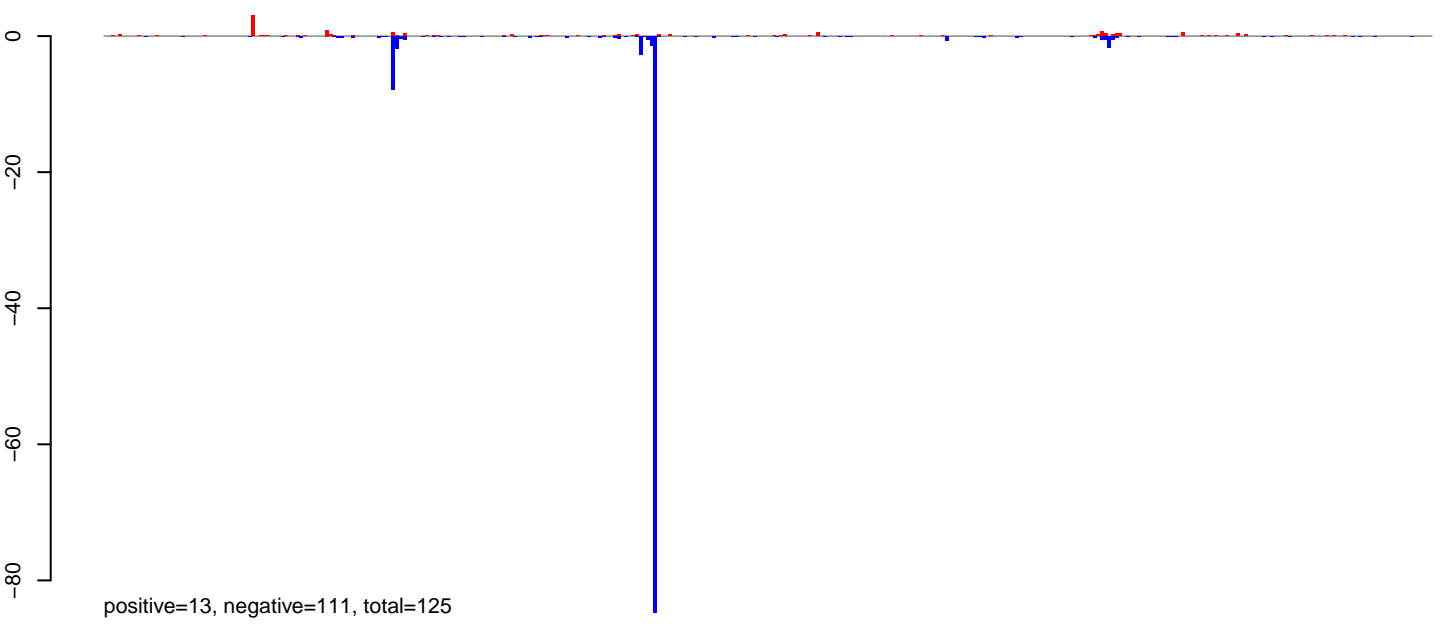
AeAlbo\_Larvae\_CT.24\_35.rep



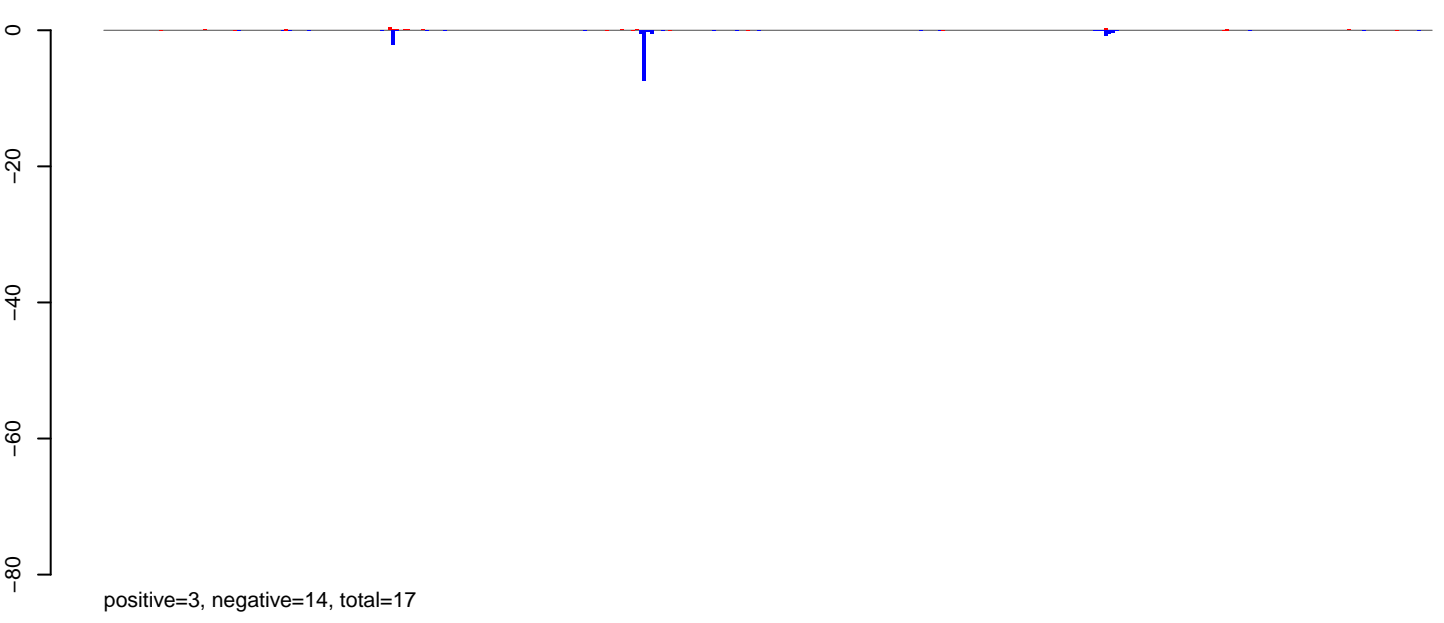
AeAlbo\_Larvae\_CT.rep



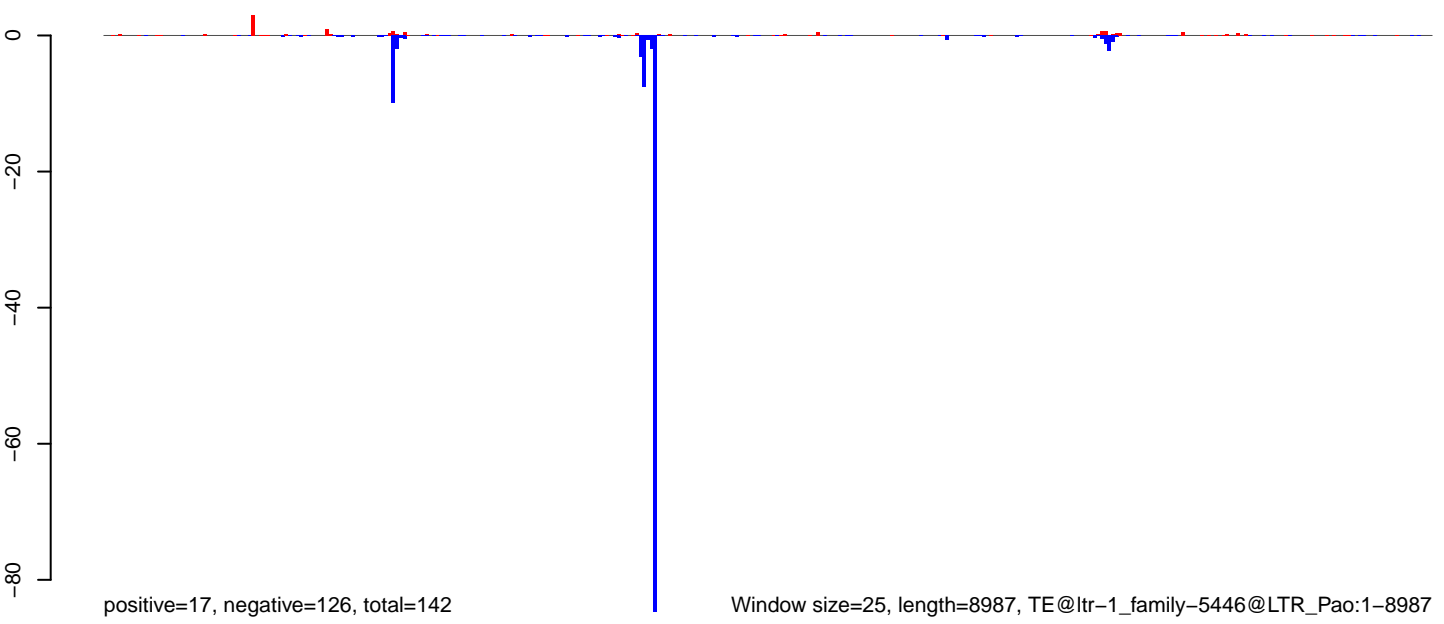
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

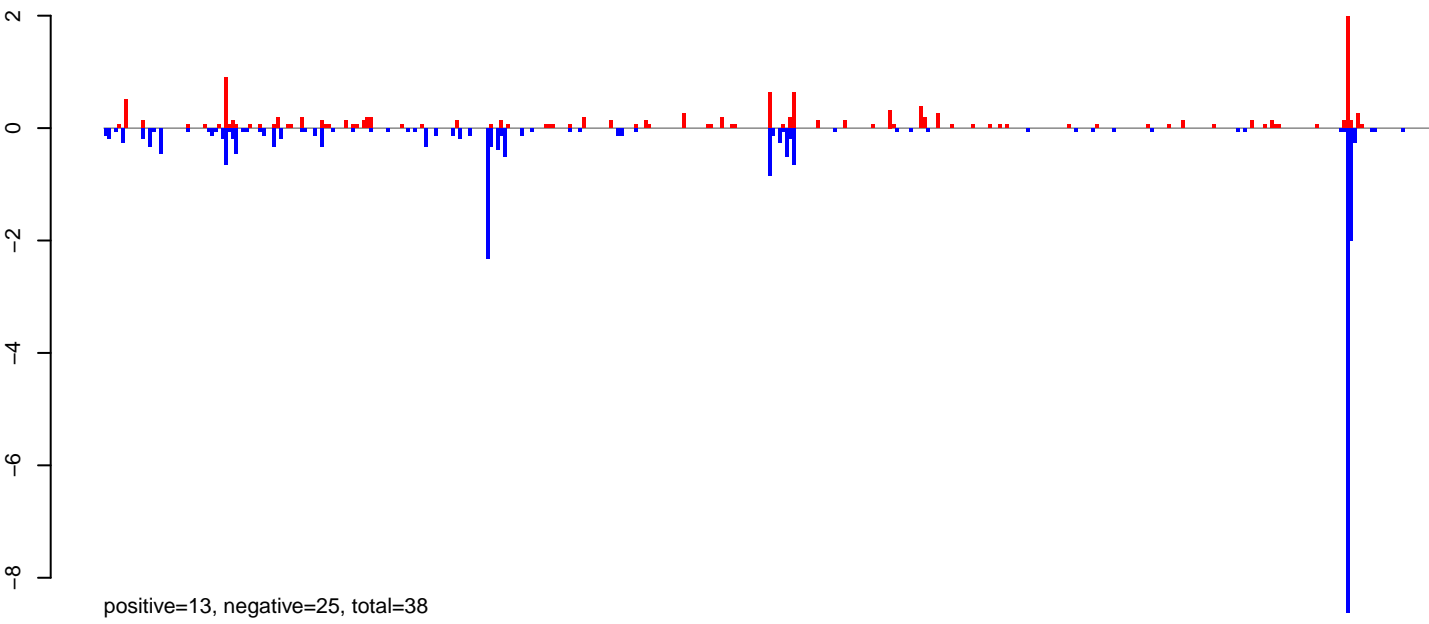


**AeAlbo\_Larvae\_CT.rep**

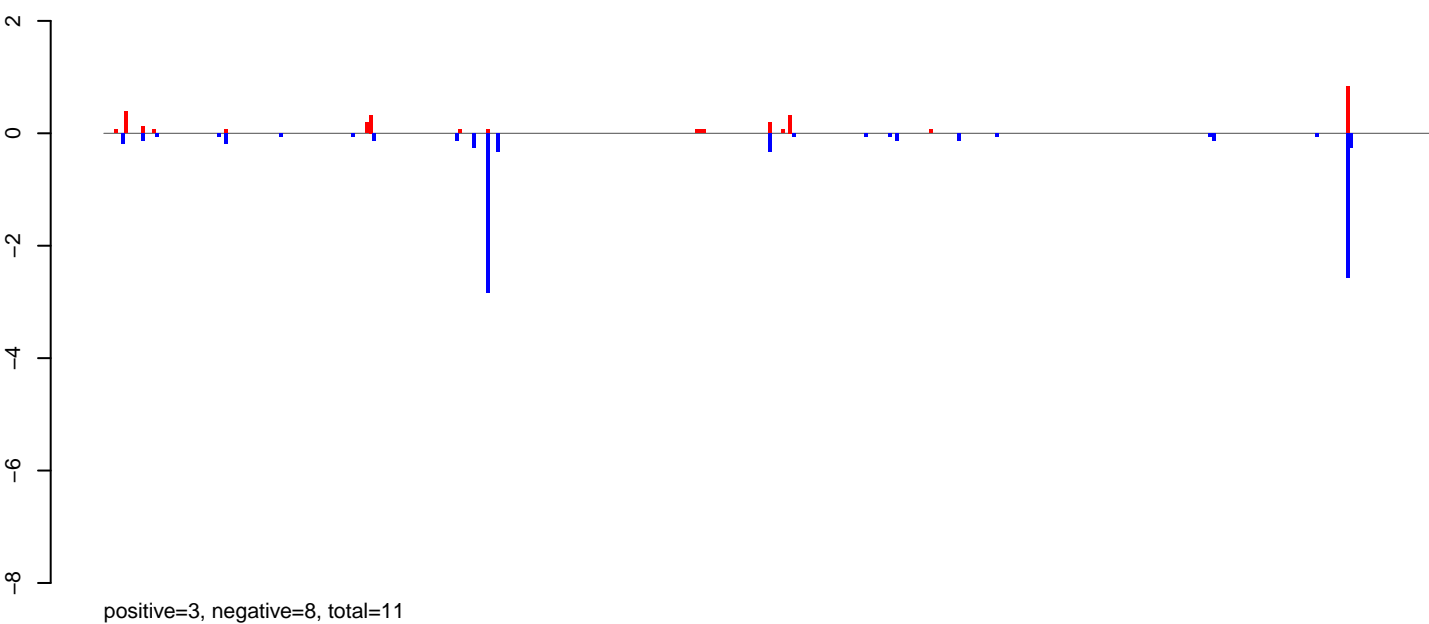


0 2000 4000 6000 8000

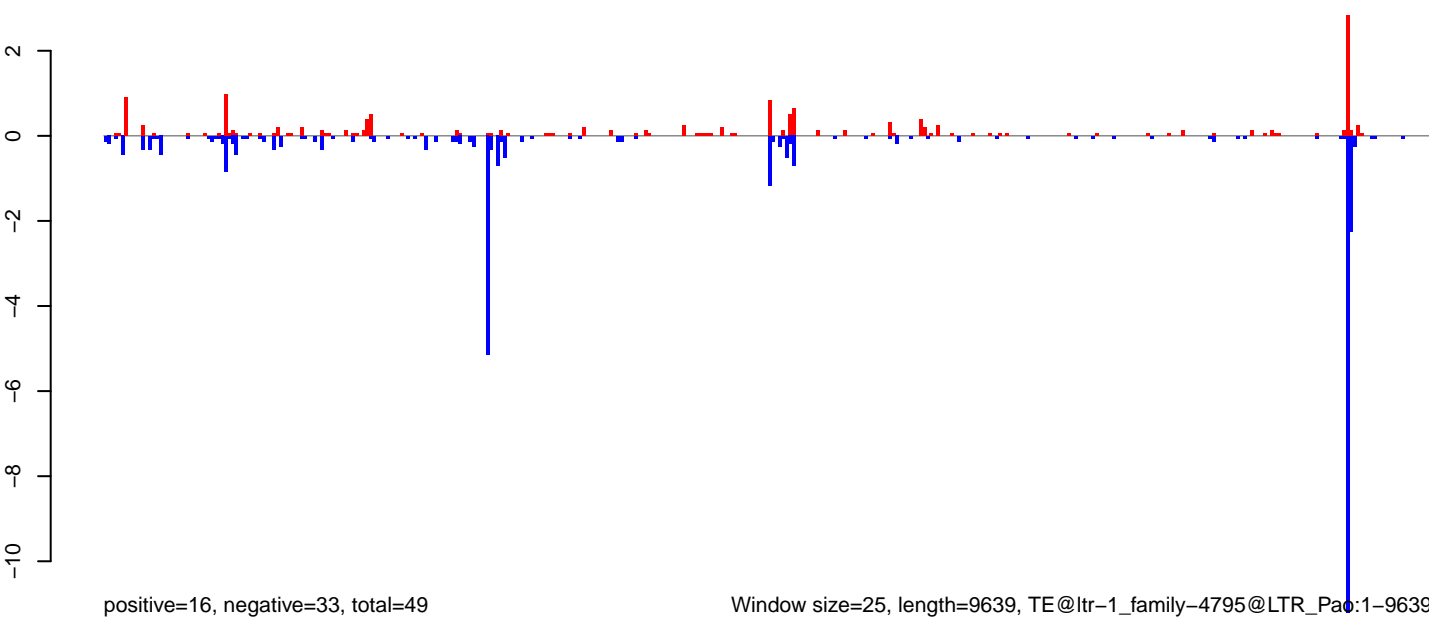
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

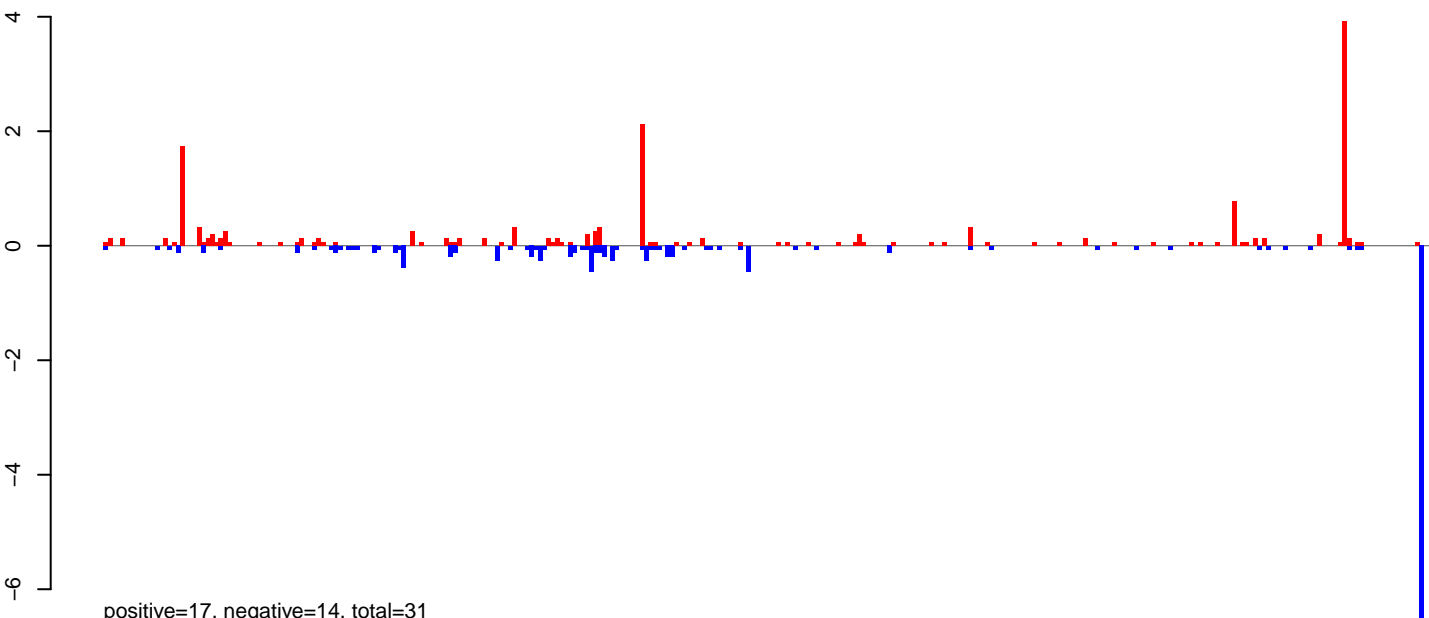


**AeAlbo\_Larvae\_CT.rep**

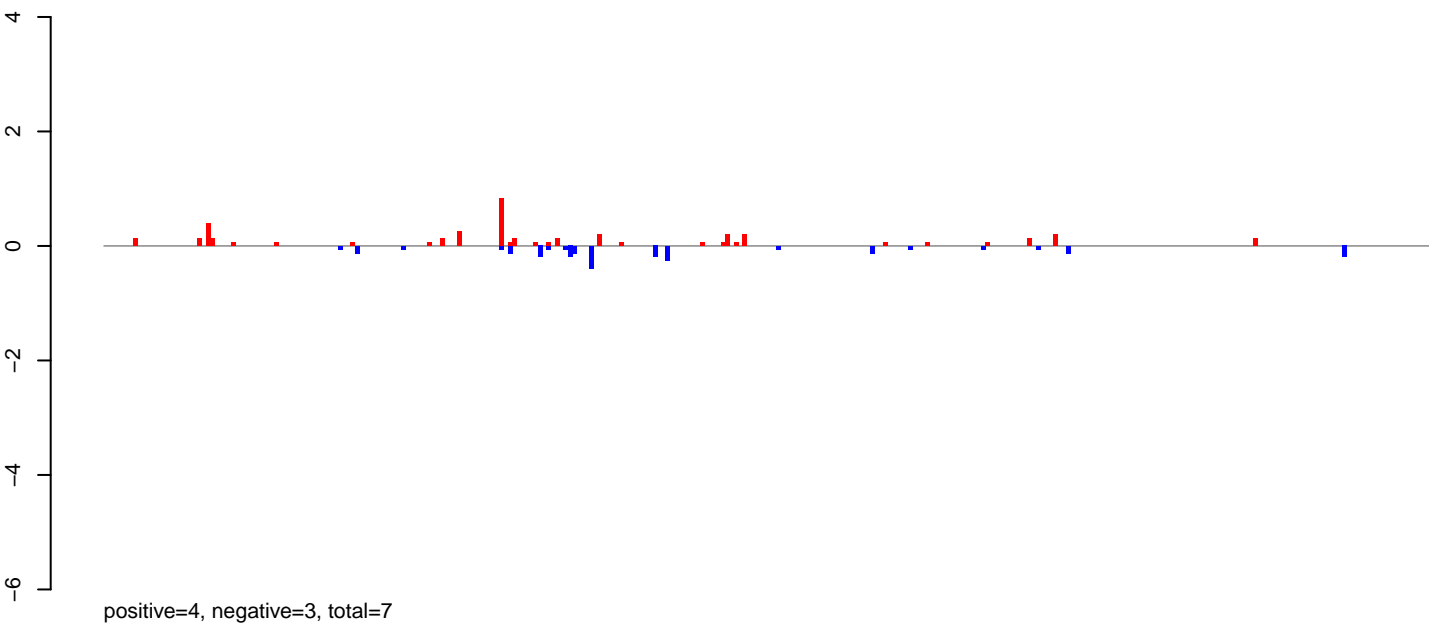




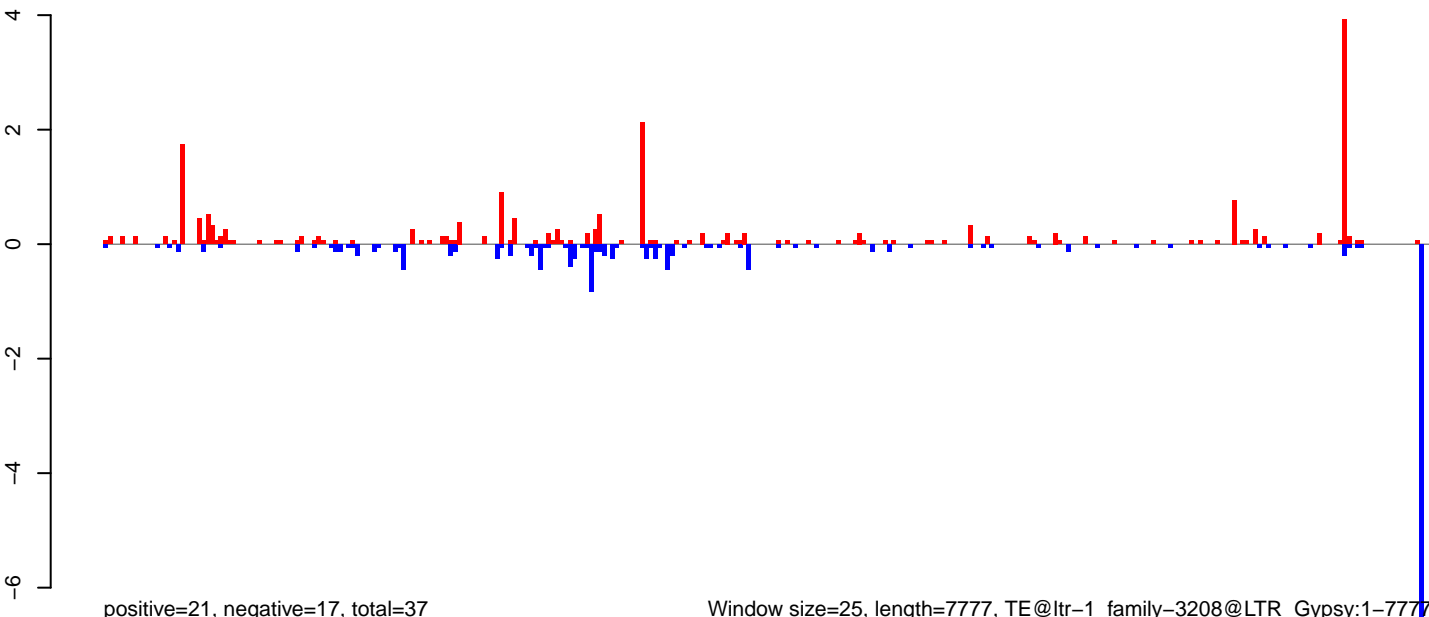
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



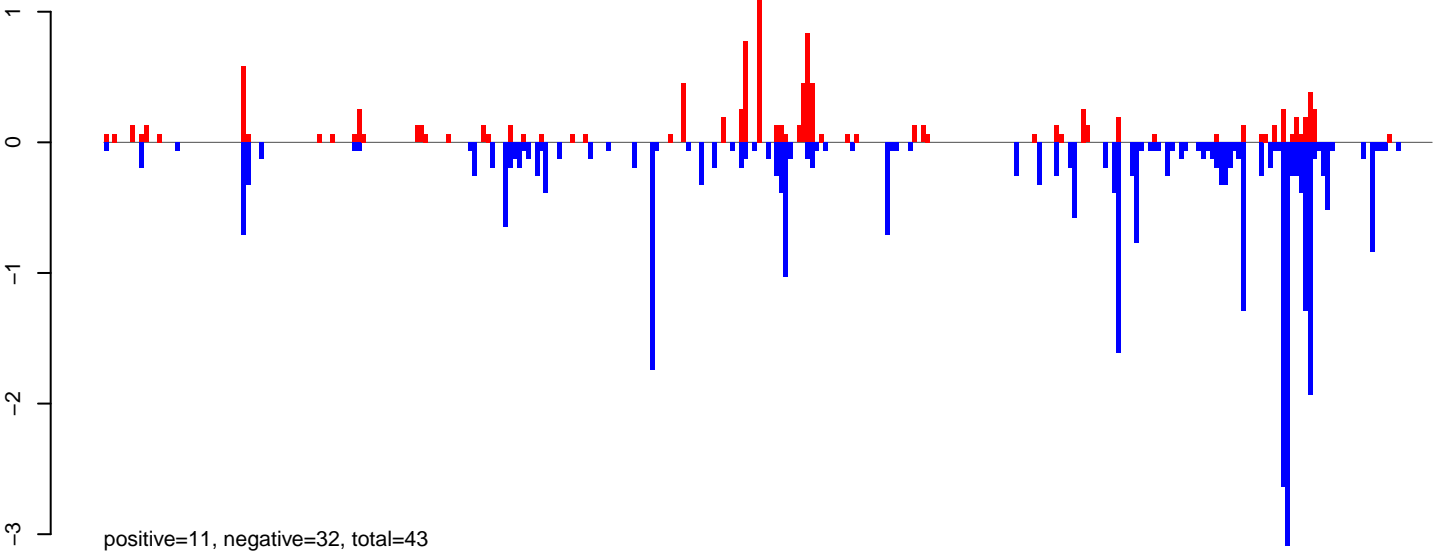
AeAlbo\_Larvae\_CT.rep



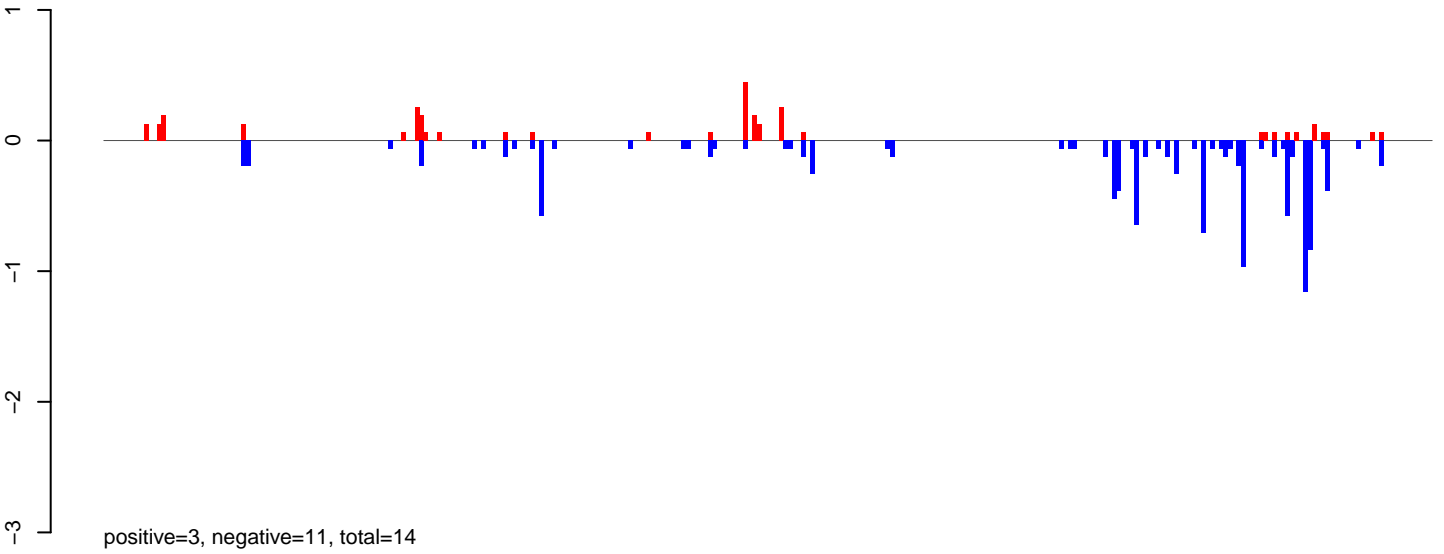
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0 2000 4000 6000 8000

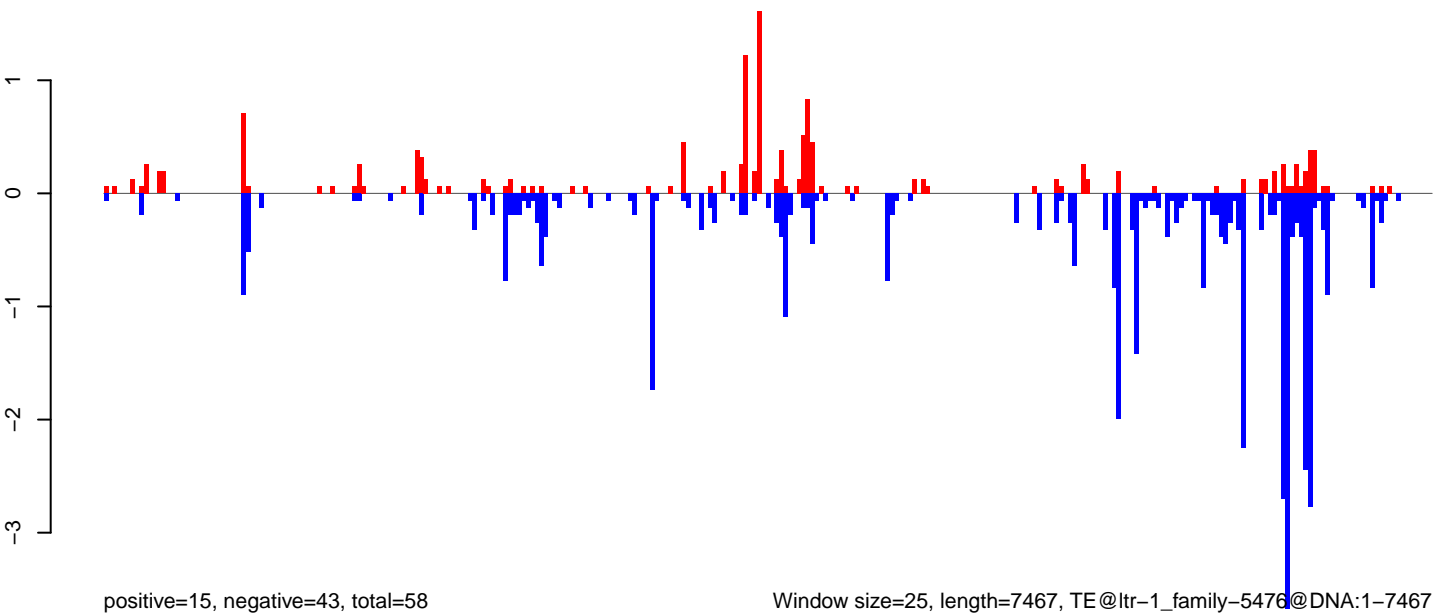
AeAlbo\_Larvae\_CT.18\_23.rep



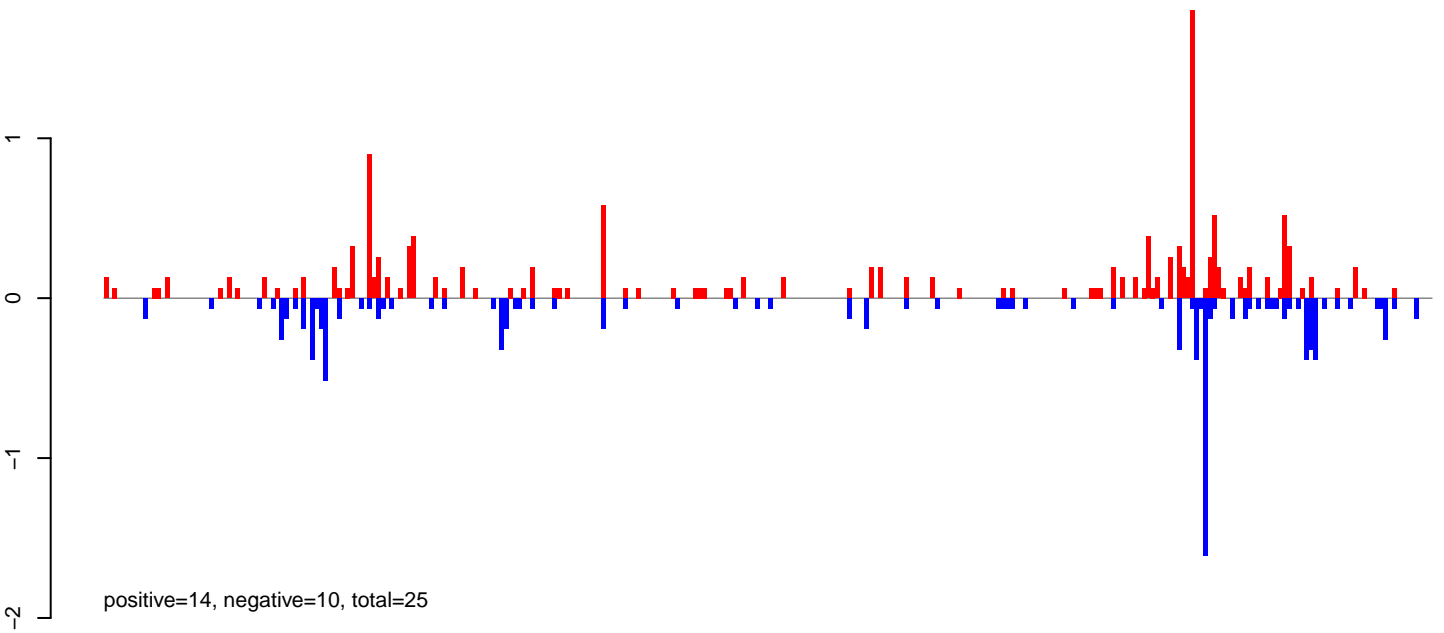
AeAlbo\_Larvae\_CT.24\_35.rep



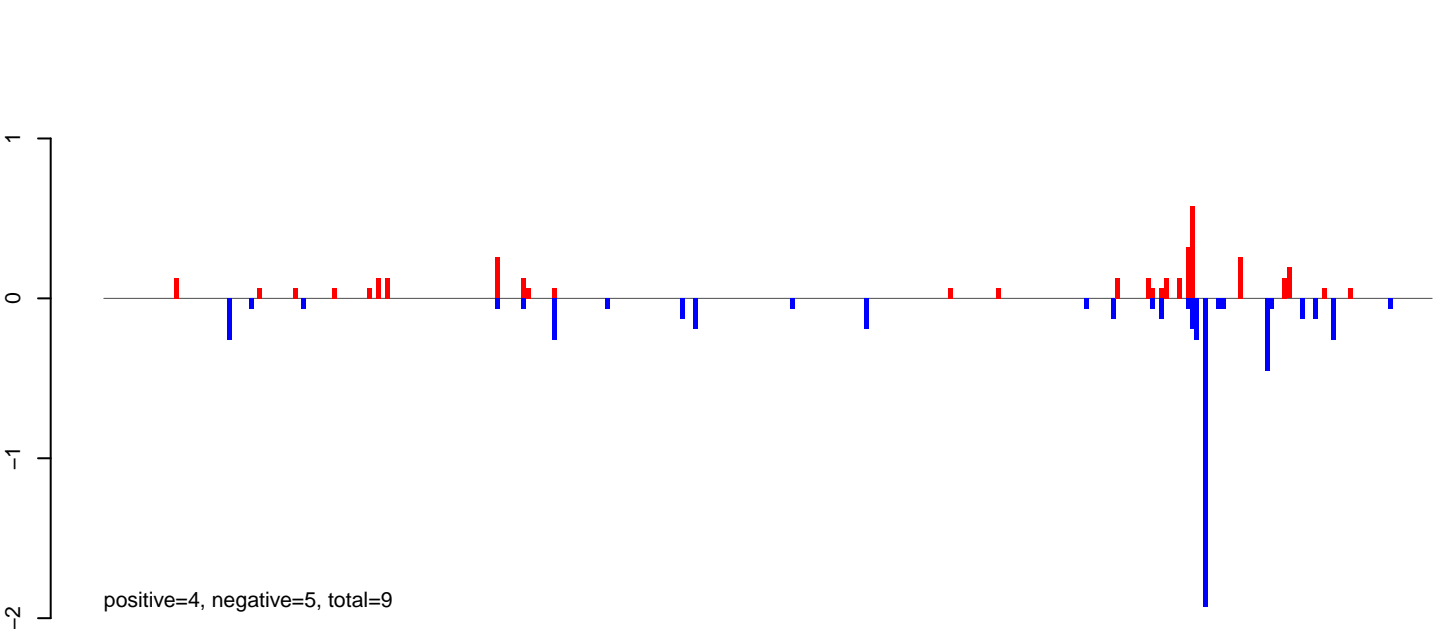
AeAlbo\_Larvae\_CT.rep



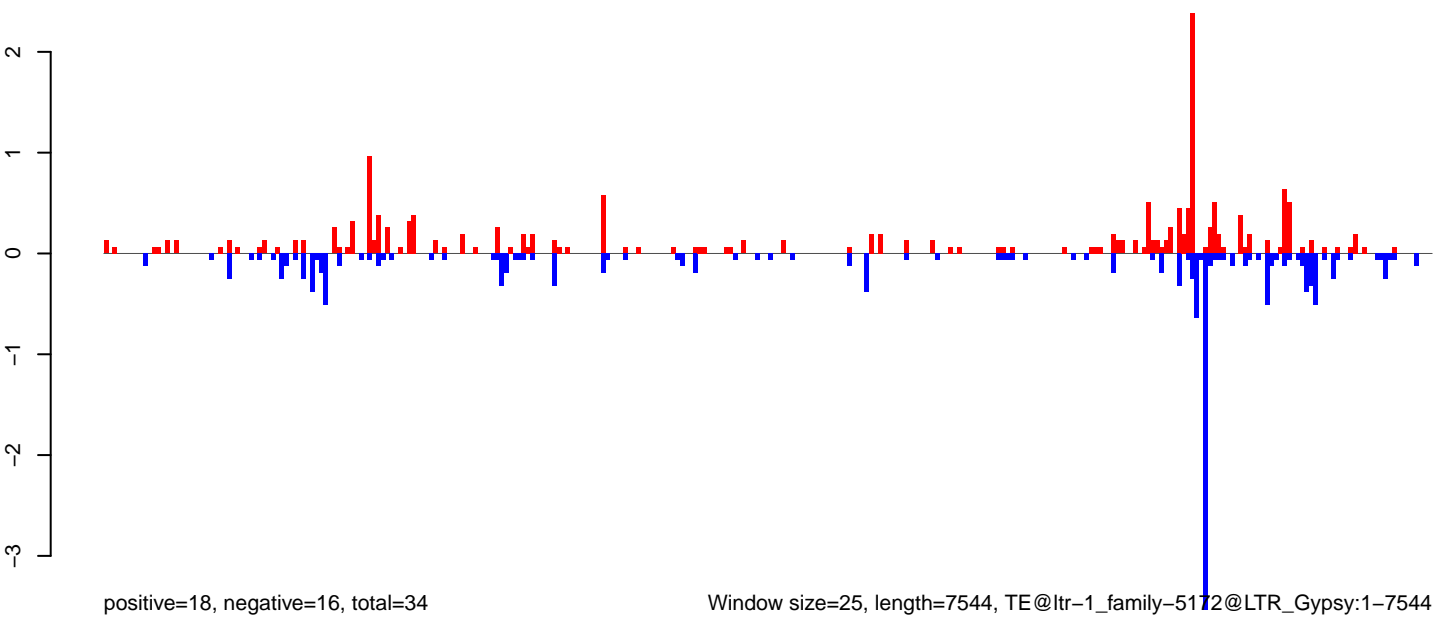
AeAlbo\_Larvae\_CT.18\_23.rep



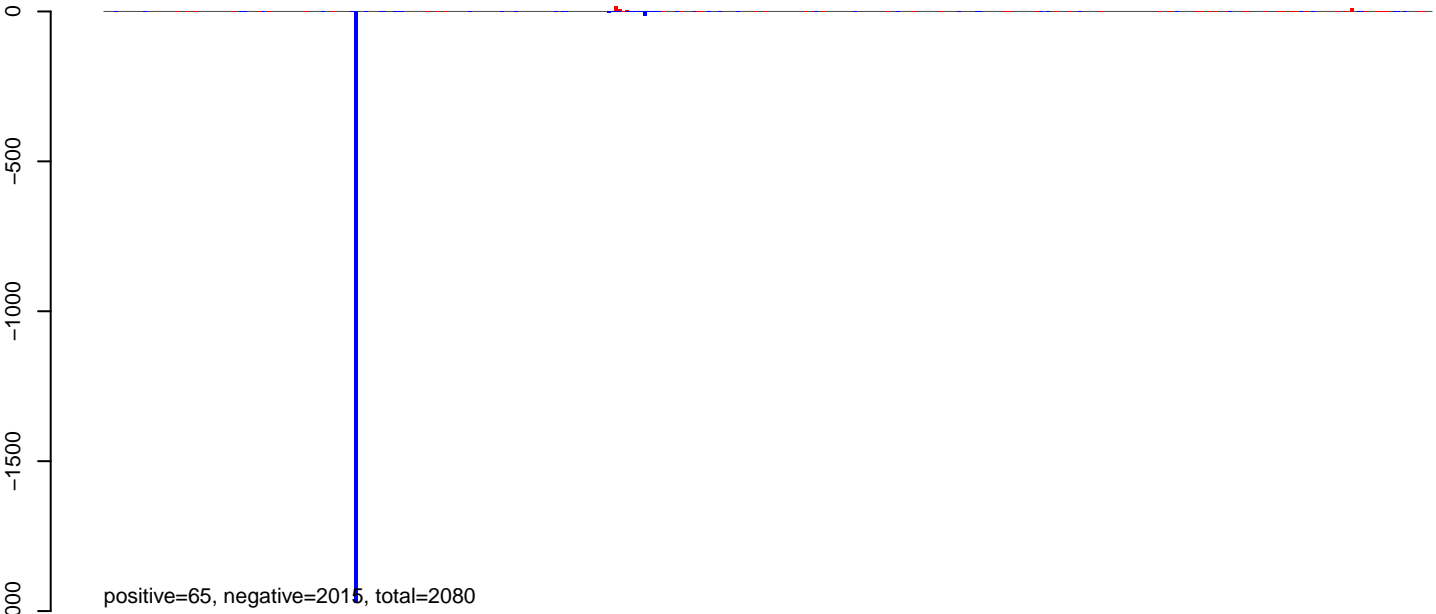
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



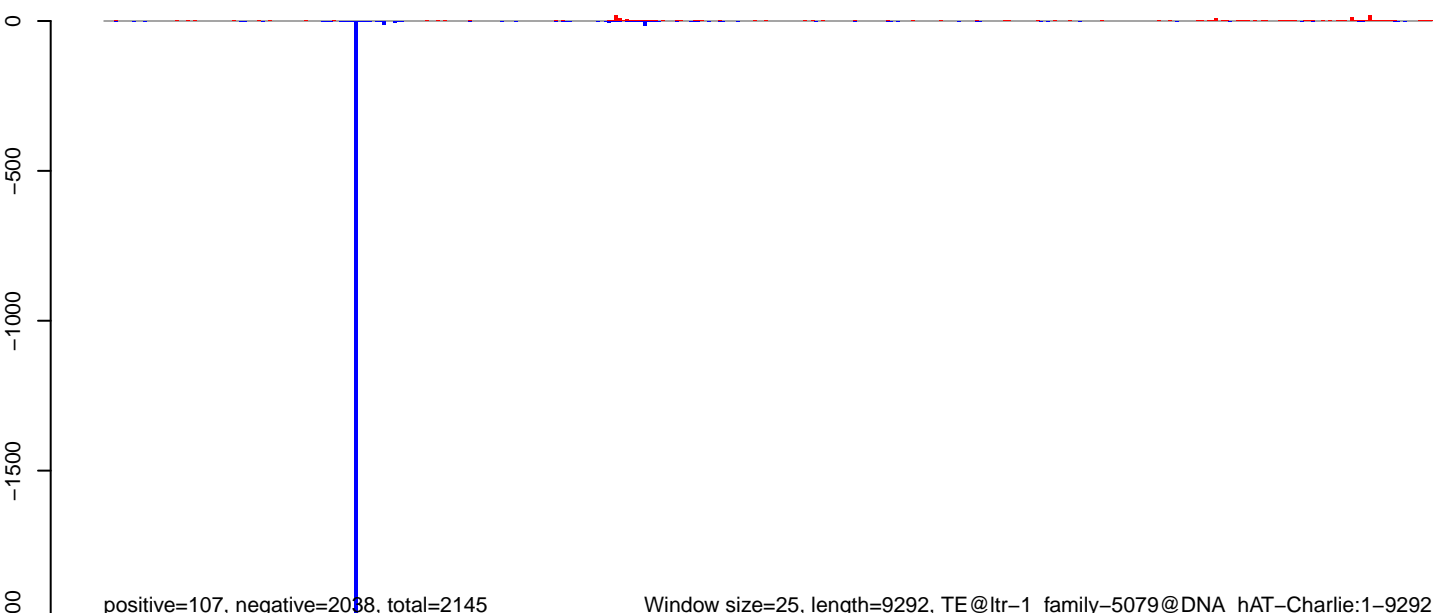
**AeAlbo\_Larvae\_CT.18\_23.rep**



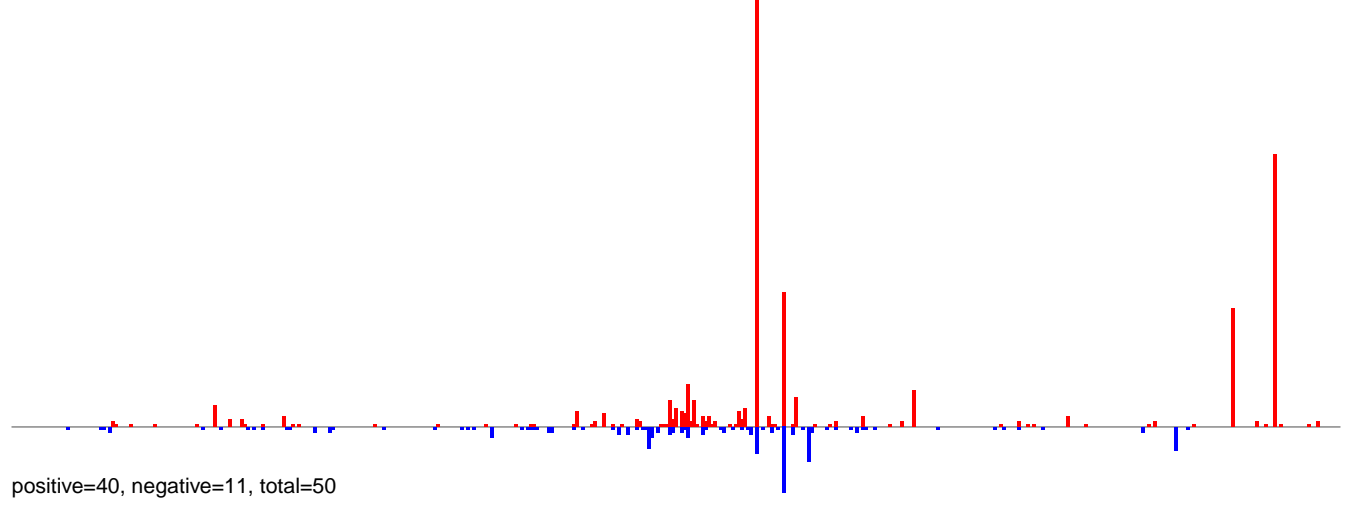
**AeAlbo\_Larvae\_CT.24\_35.rep**



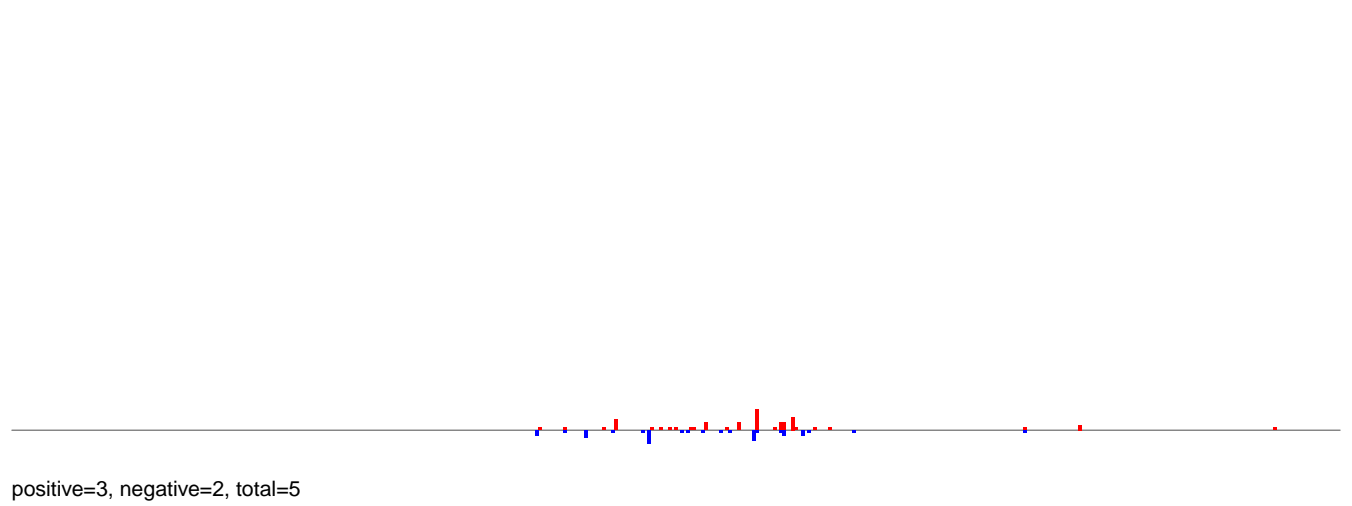
**AeAlbo\_Larvae\_CT.rep**



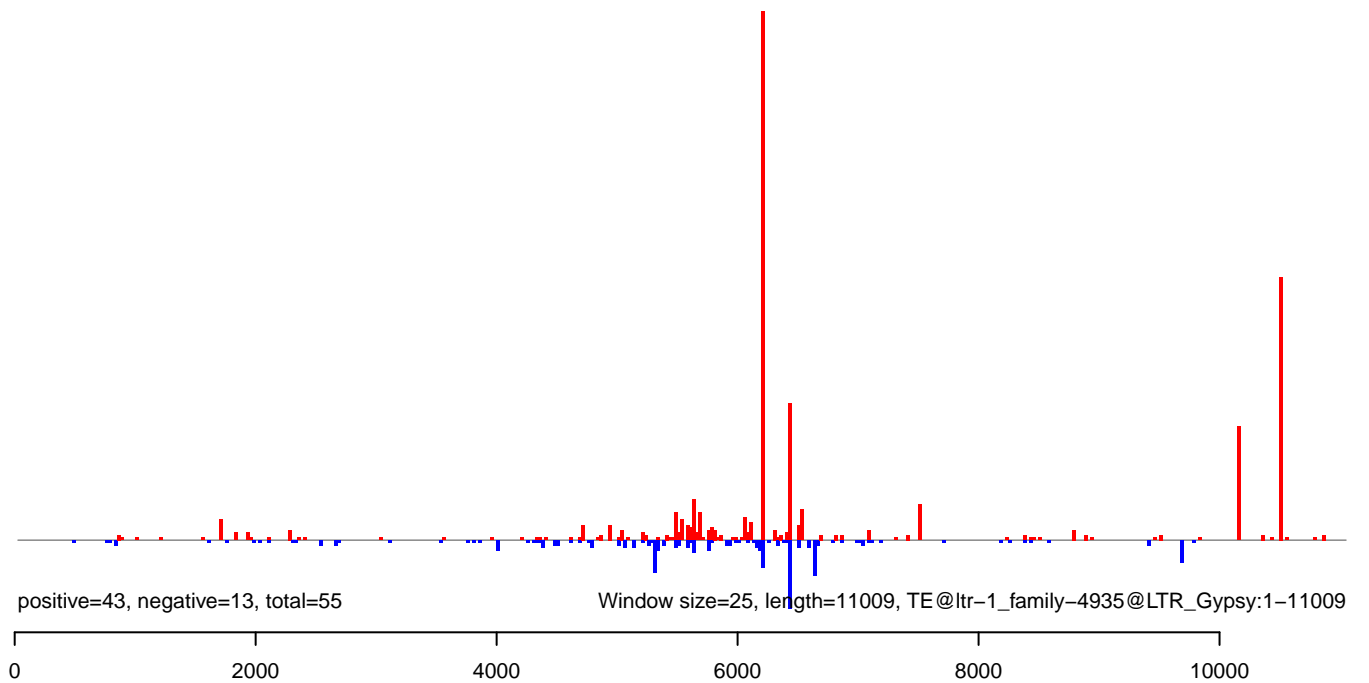
**AeAlbo\_Larvae\_CT.18\_23.rep**



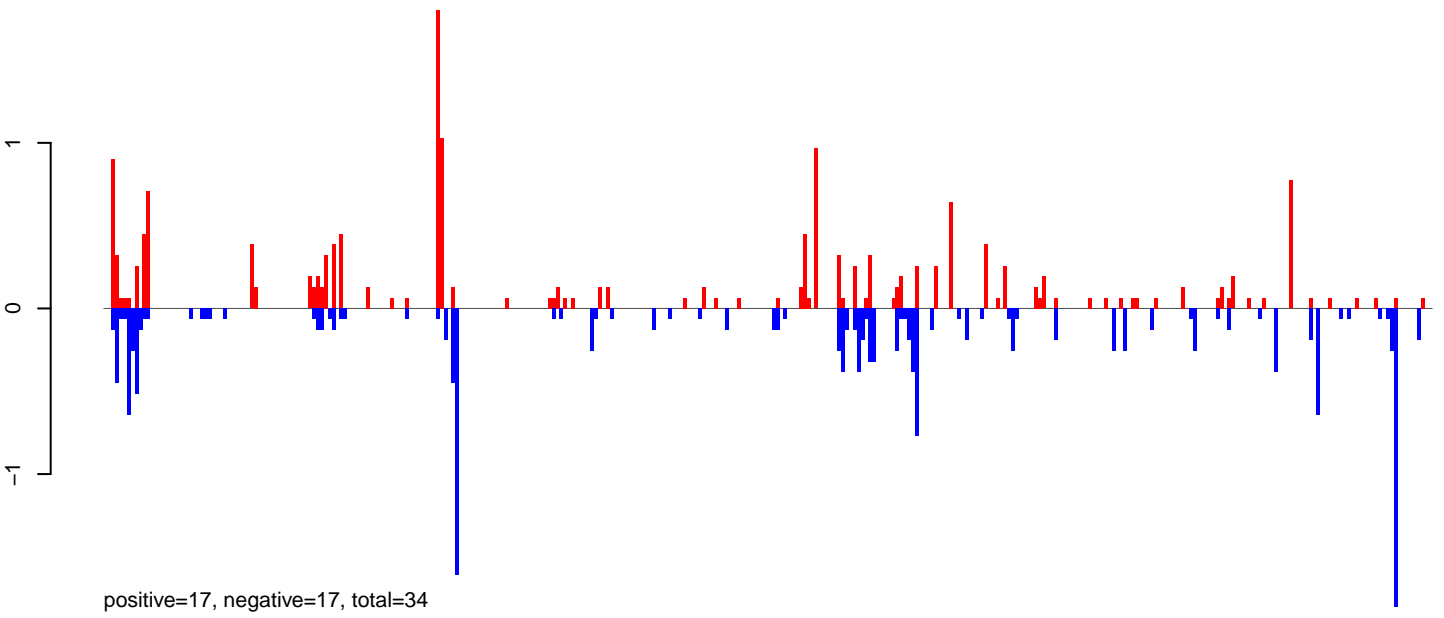
**AeAlbo\_Larvae\_CT.24\_35.rep**



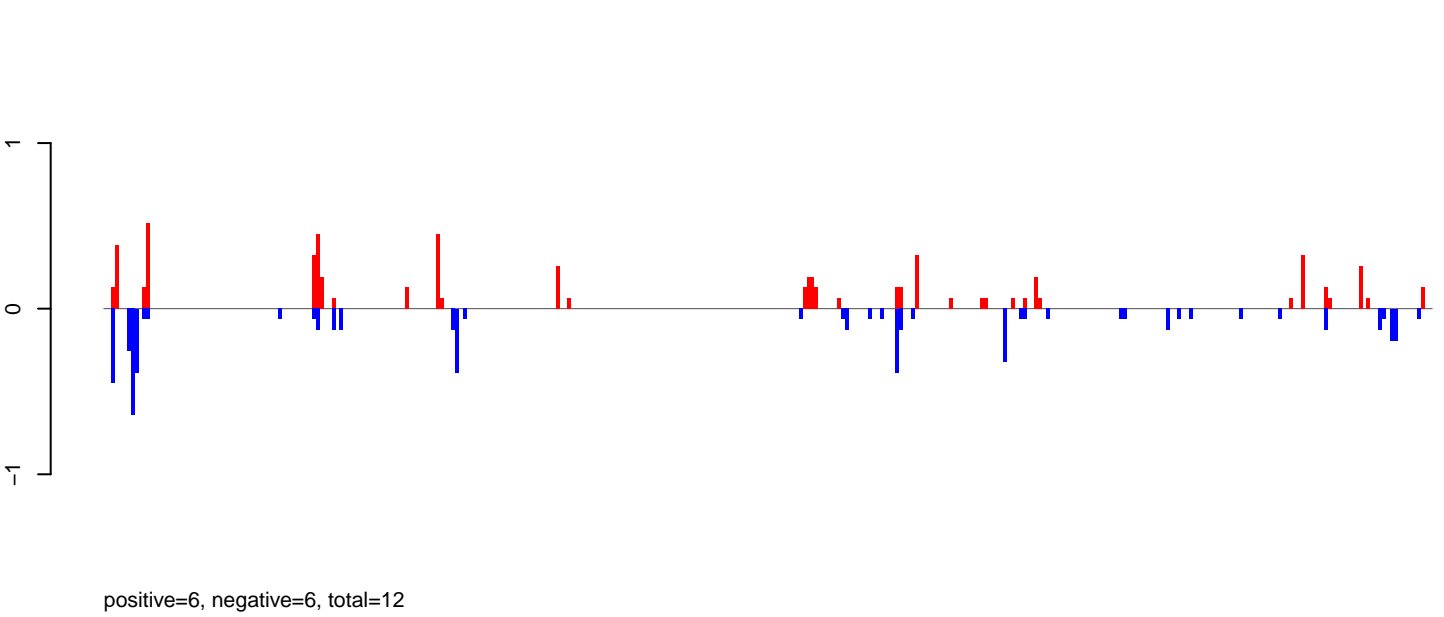
**AeAlbo\_Larvae\_CT.rep**



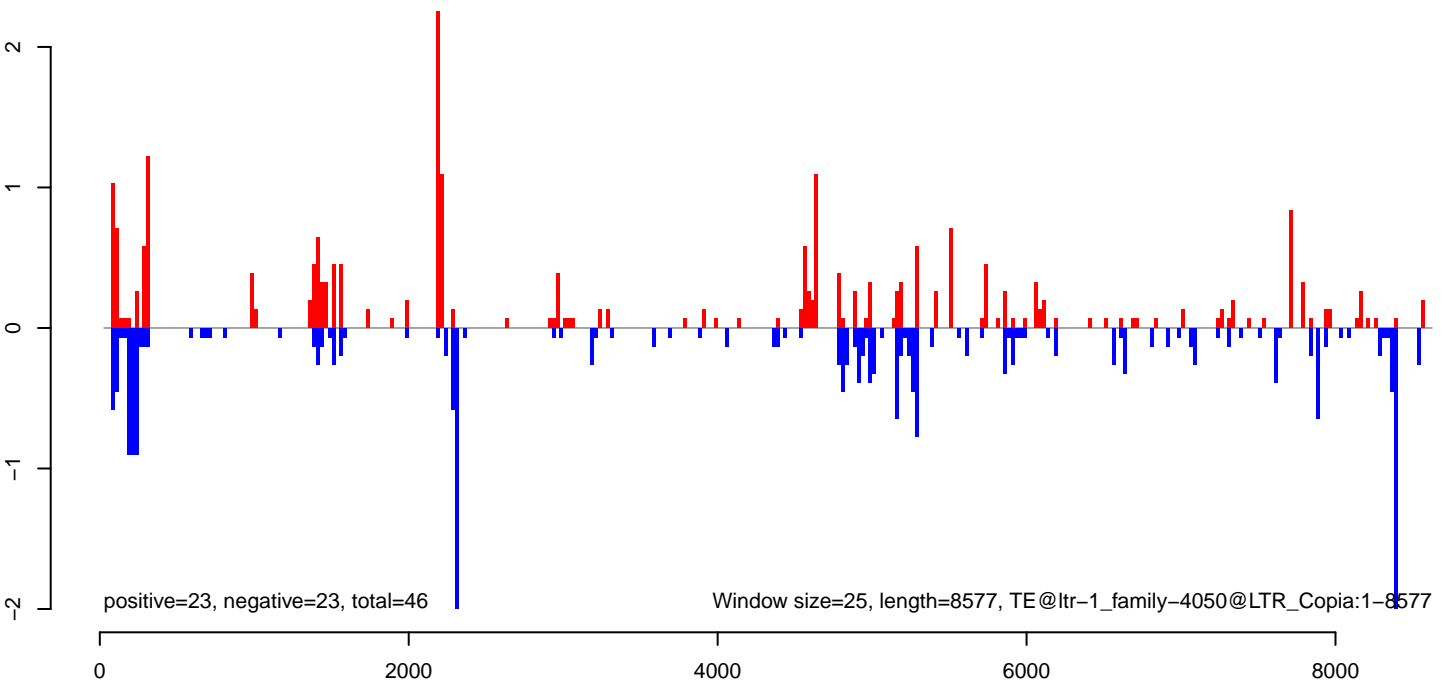
AeAlbo\_Larvae\_CT.18\_23.rep



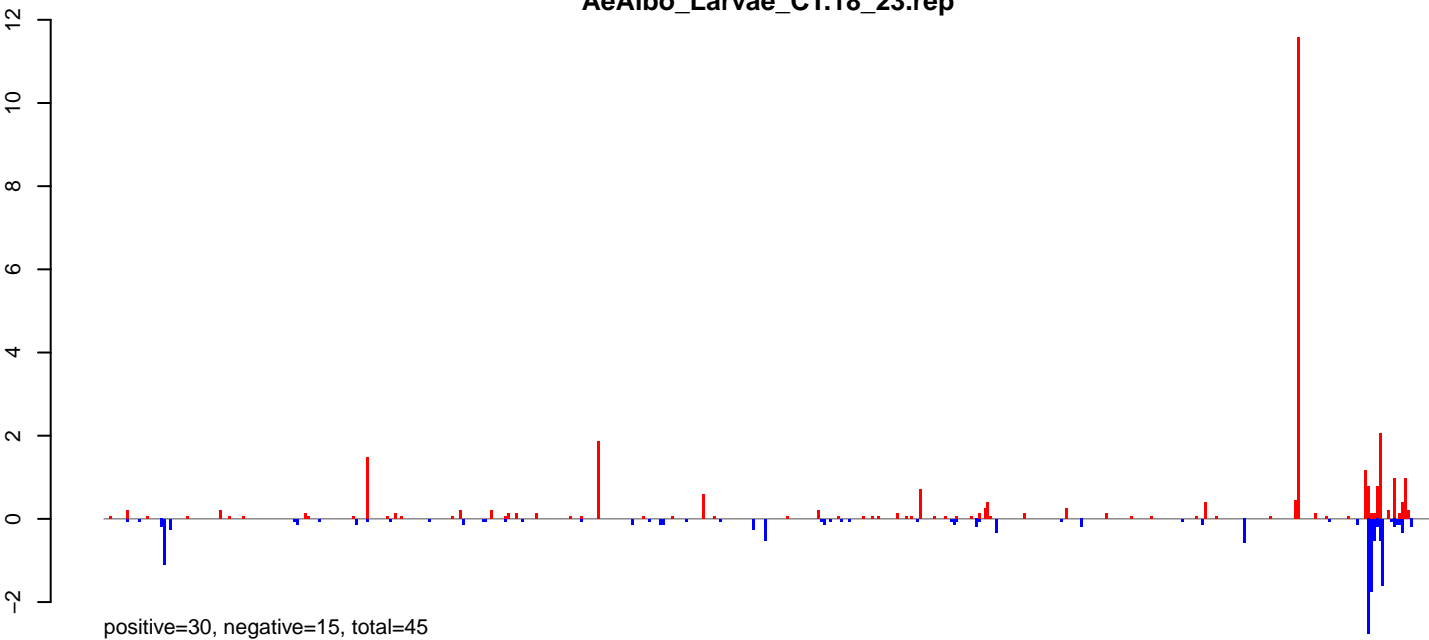
AeAlbo\_Larvae\_CT.24\_35.rep



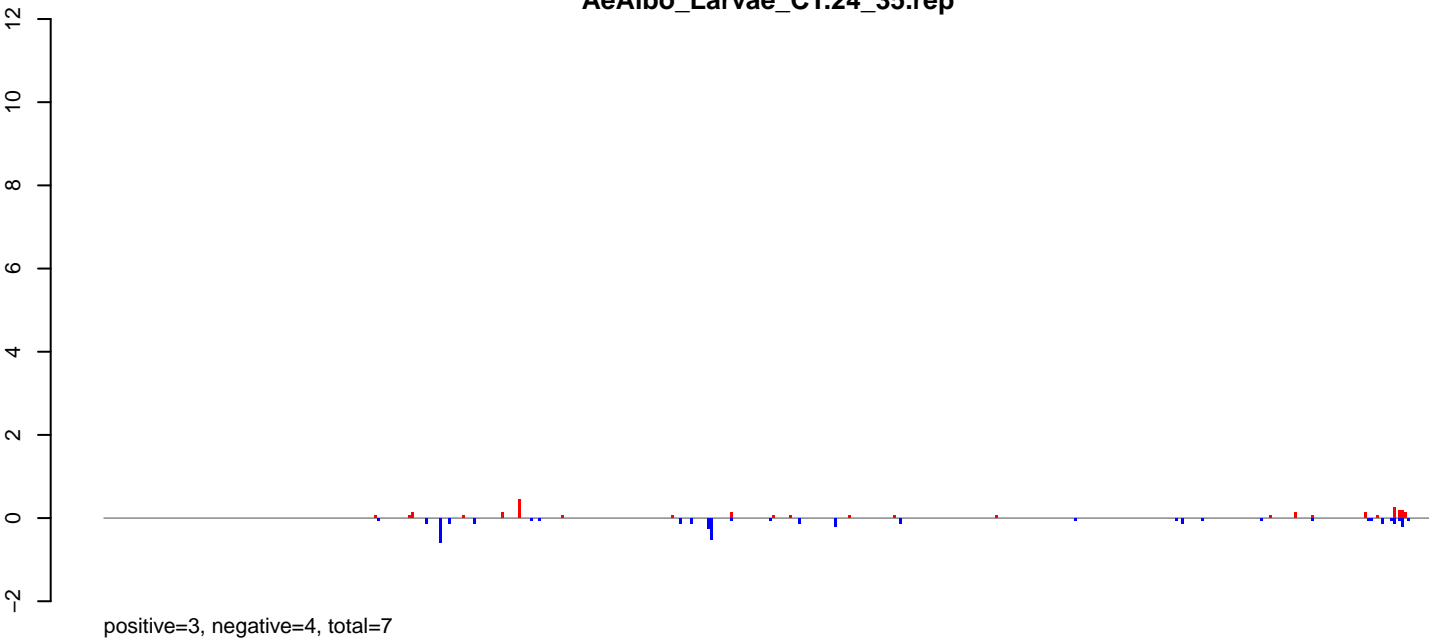
AeAlbo\_Larvae\_CT.rep



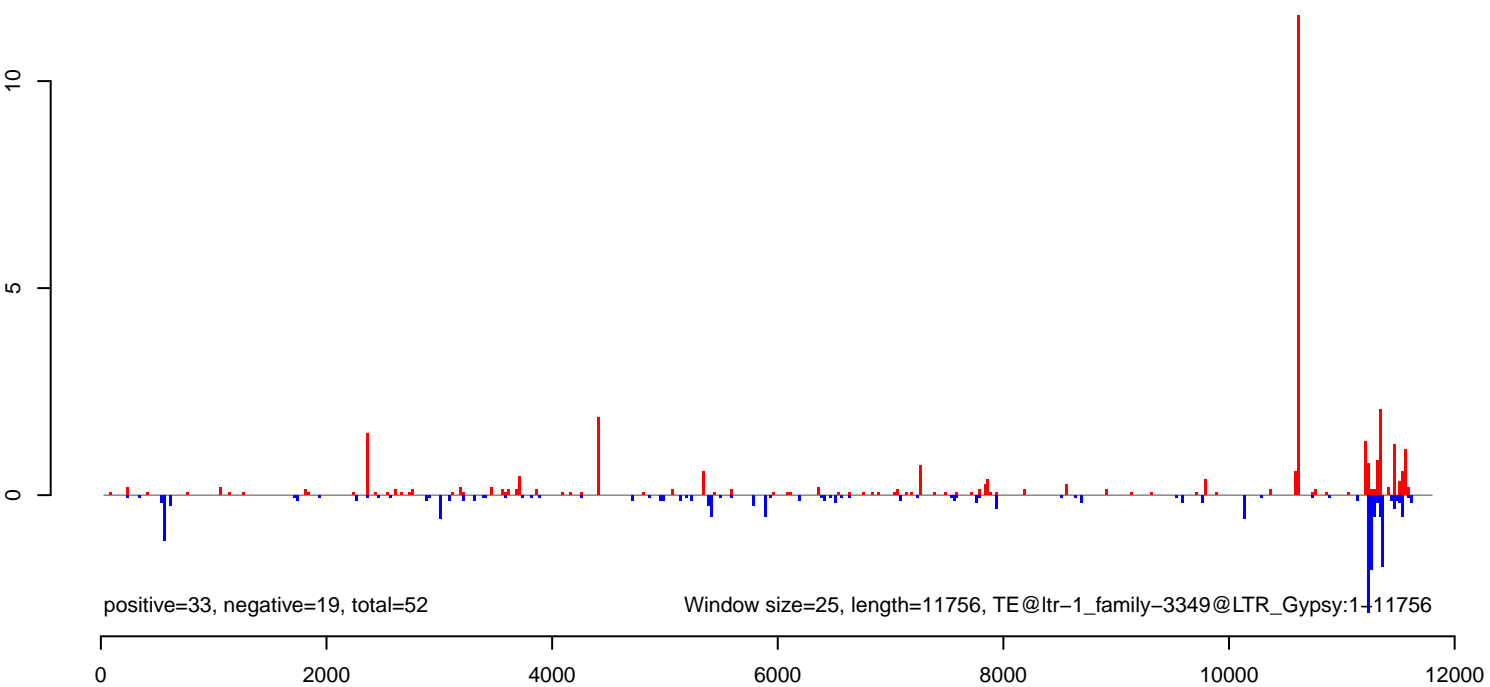
**AeAlbo\_Larvae\_CT.18\_23.rep**



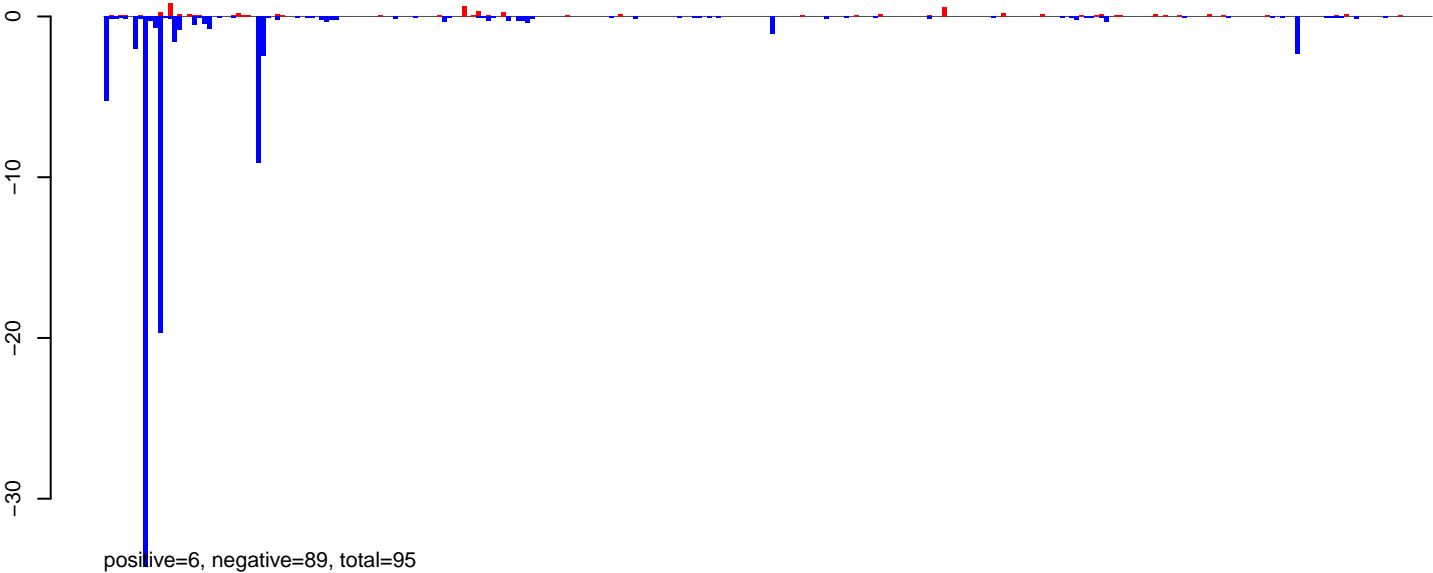
**AeAlbo\_Larvae\_CT.24\_35.rep**



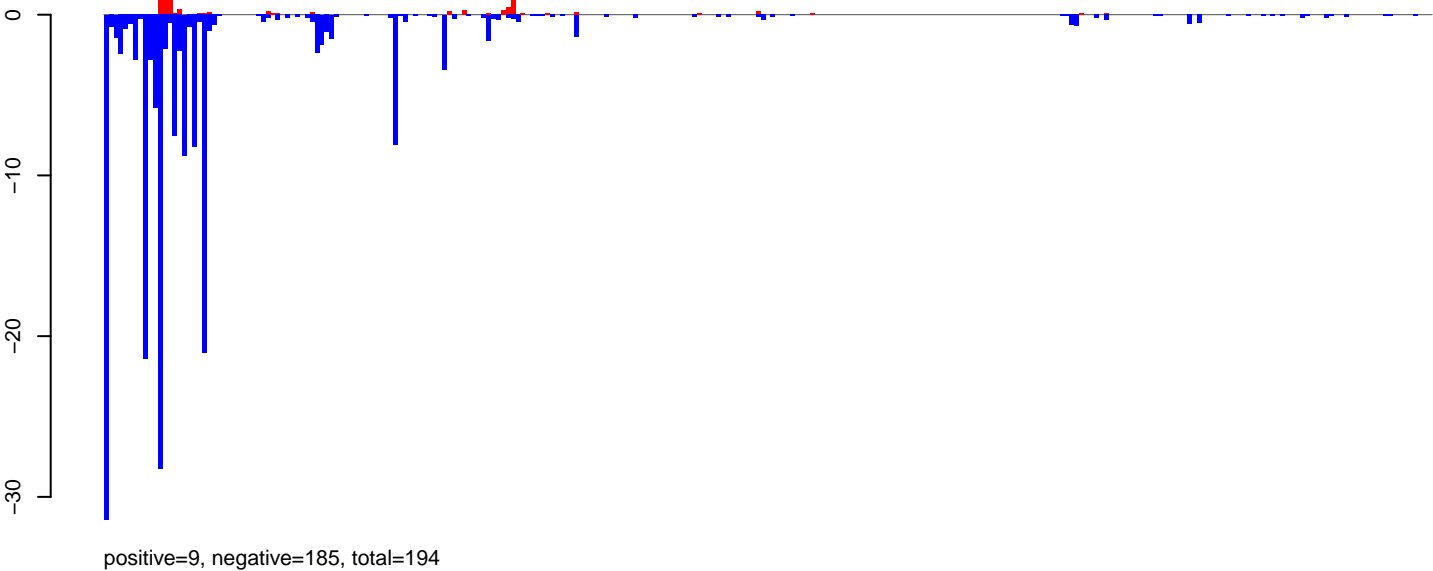
**AeAlbo\_Larvae\_CT.rep**



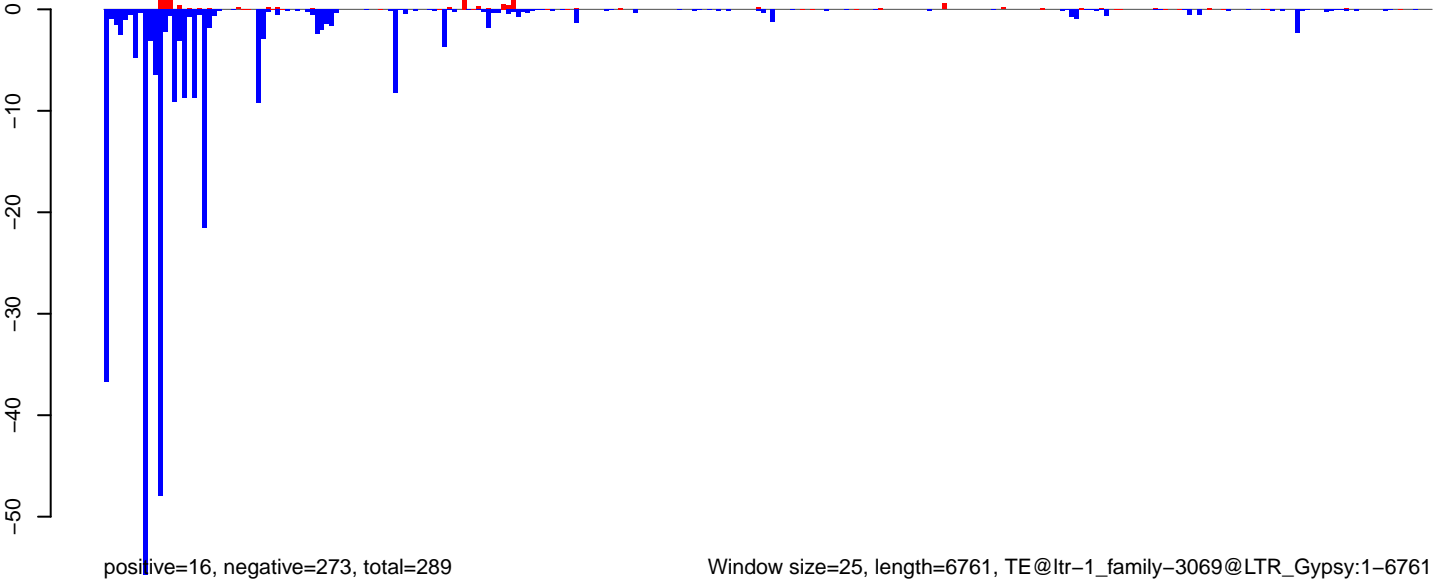
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

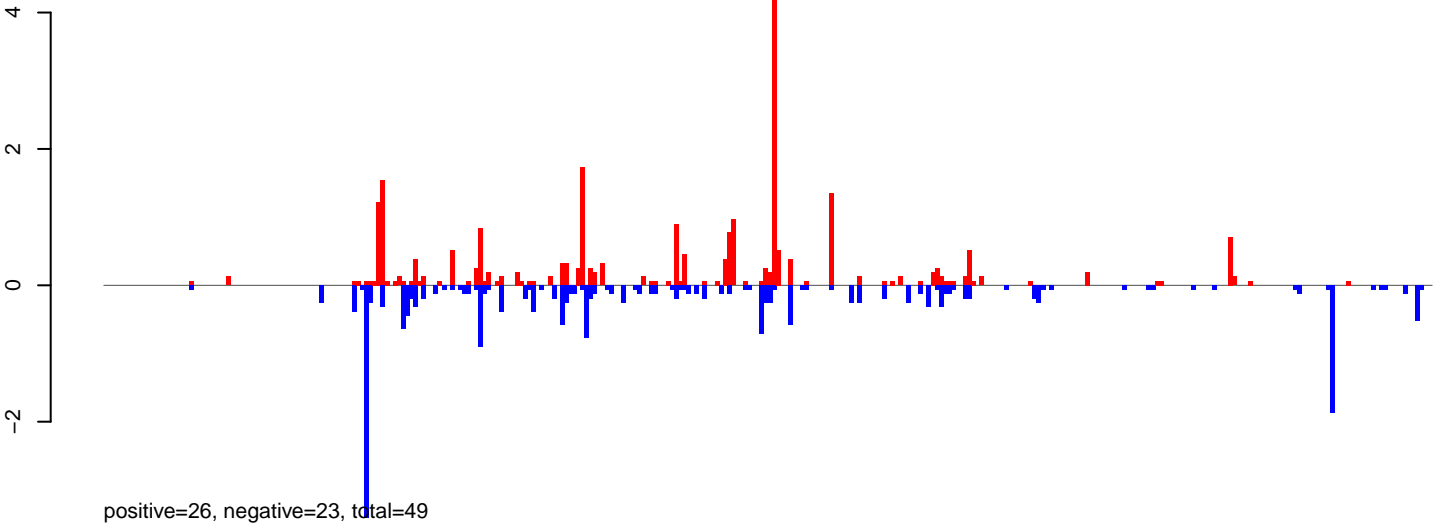


Window size=25, length=6761, TE@ltr-1\_family-3069@LTR\_Gypsy:1-6761

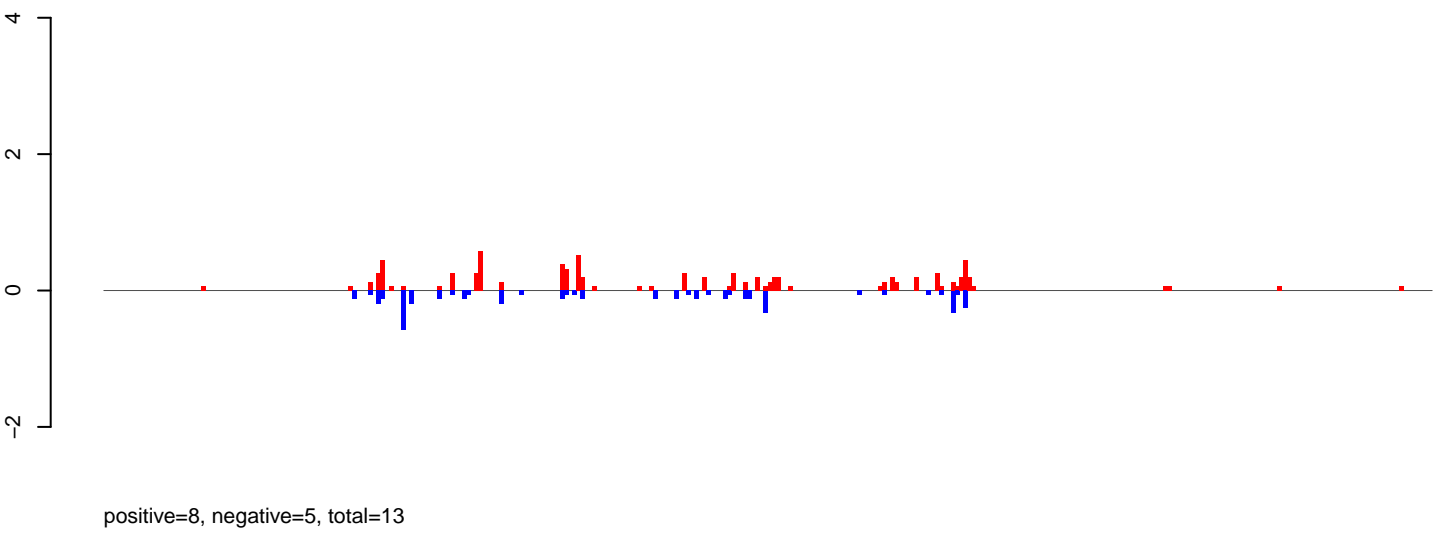
0 1000 2000 3000 4000 5000 6000 7000



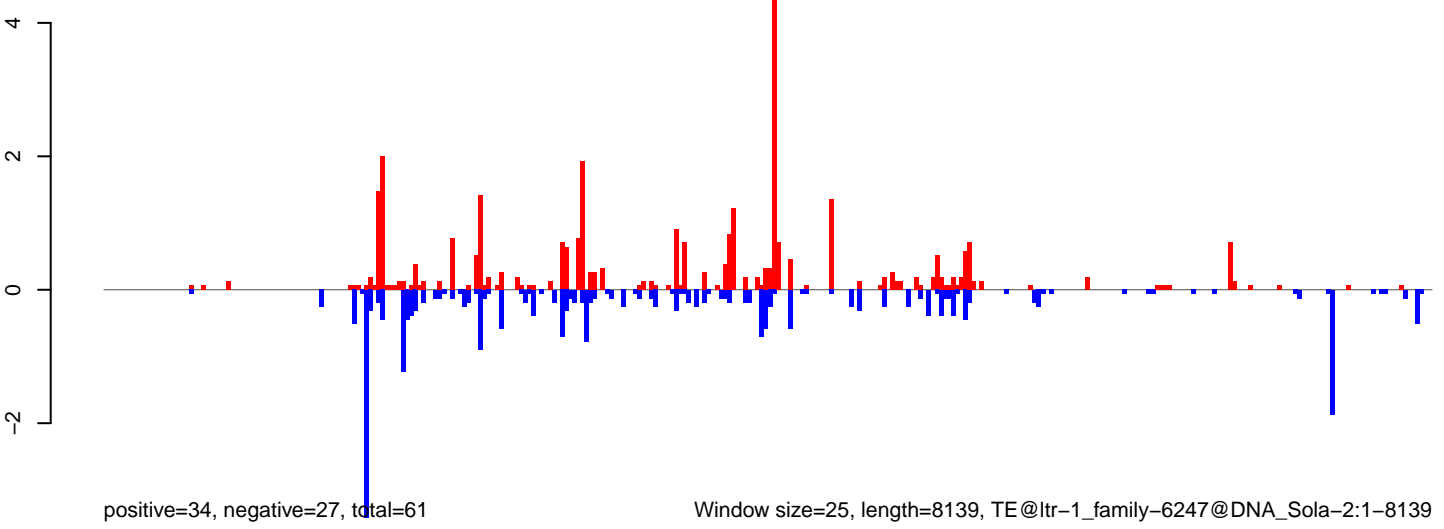
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



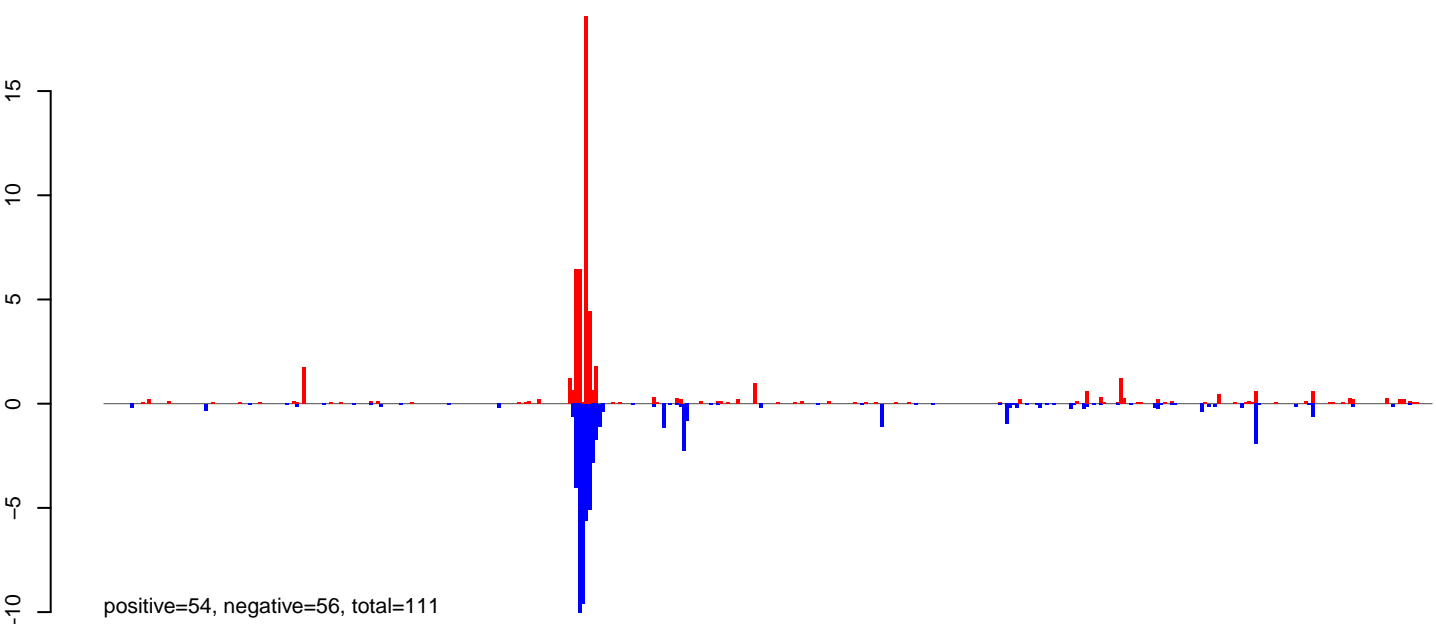
AeAlbo\_Larvae\_CT.rep



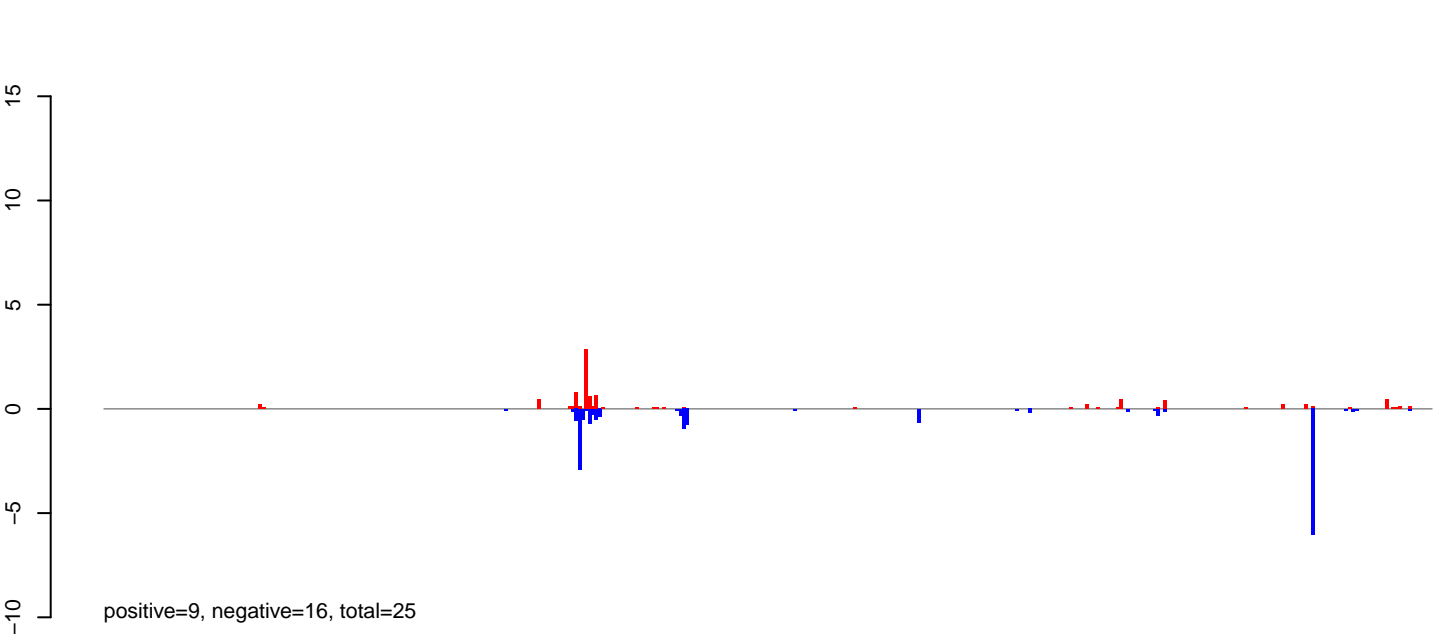
Window size=25, length=8139, TE@ltr-1\_family-6247@DNA\_Sola-2:1-8139

0 2000 4000 6000 8000

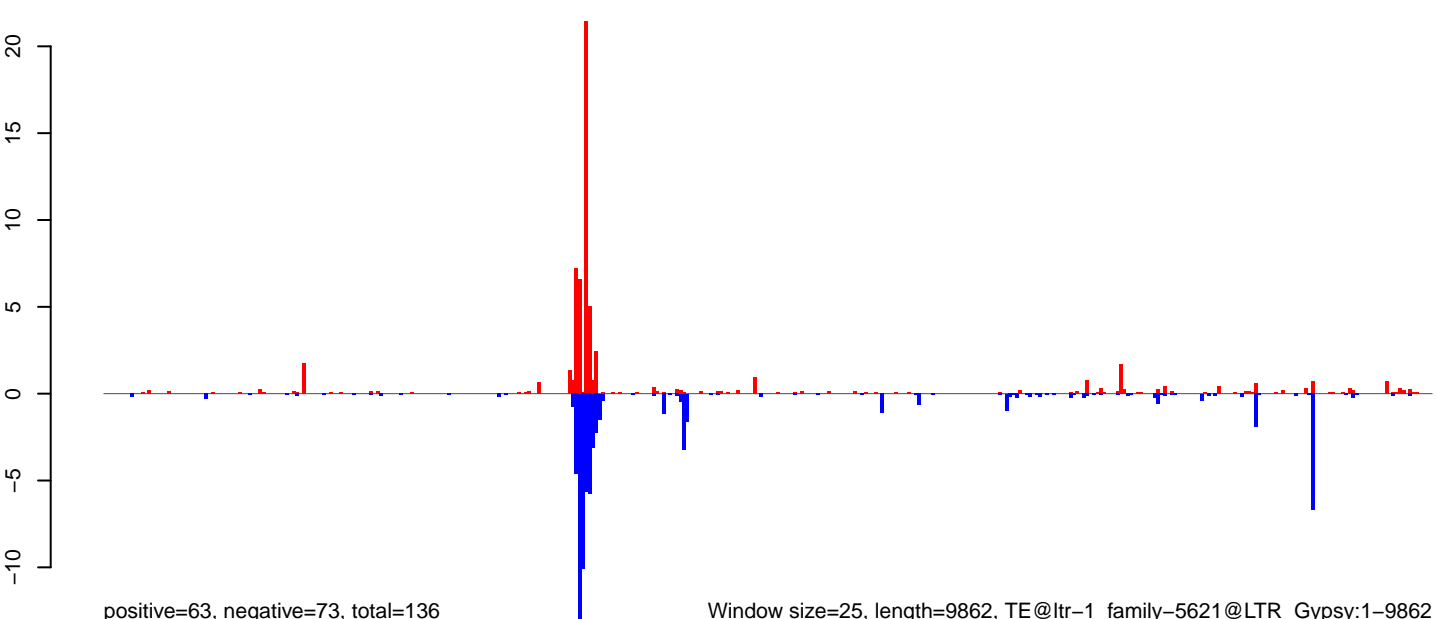
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



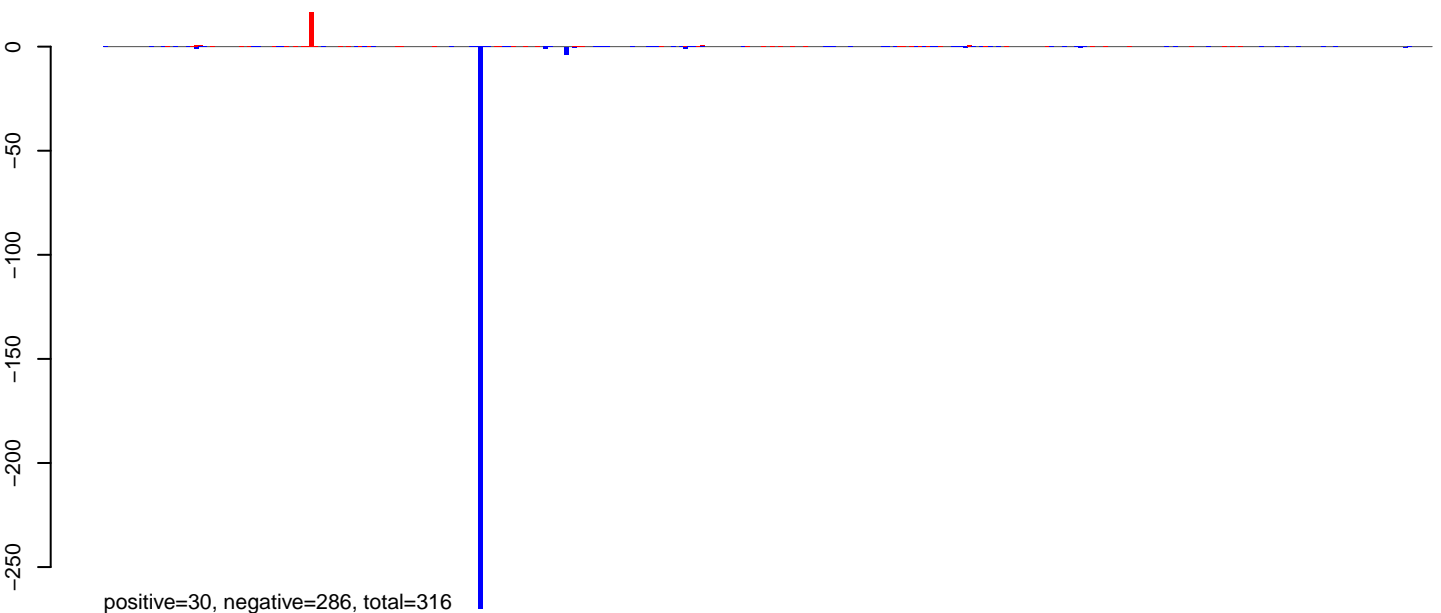
AeAlbo\_Larvae\_CT.rep



Window size=25, length=9862, TE@ltr-1\_family-5621@LTR\_Gypsy:1-9862

0 2000 4000 6000 8000 10000

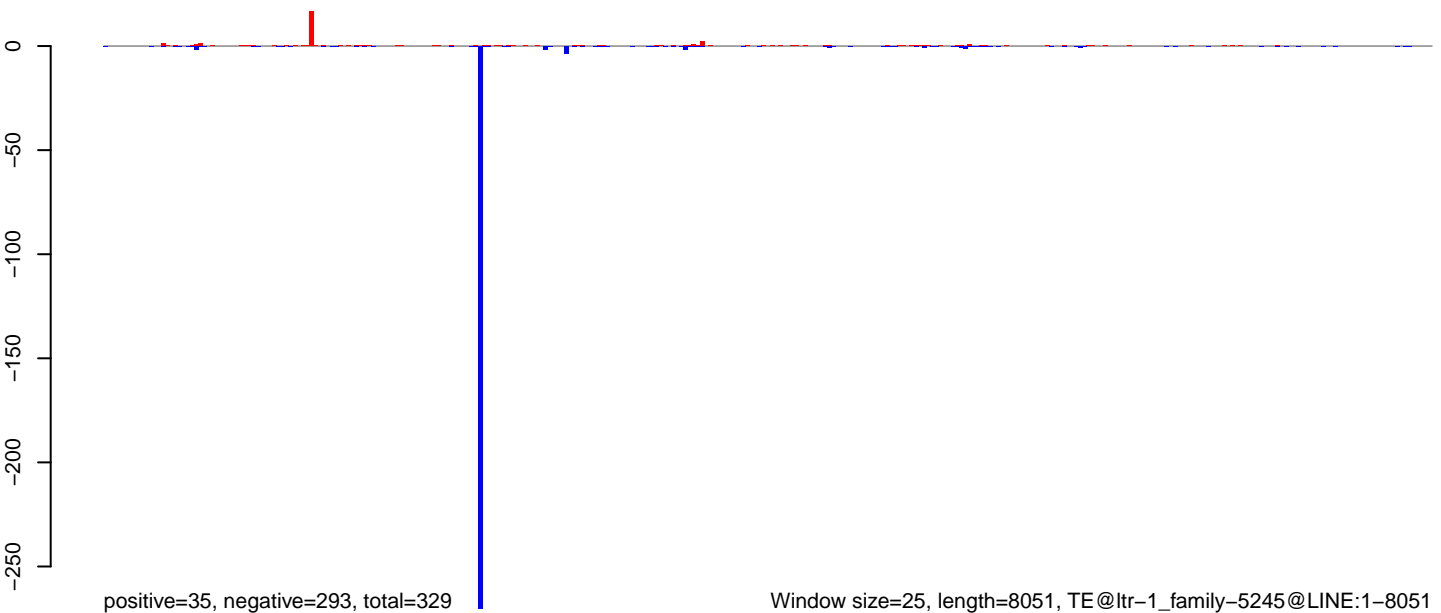
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



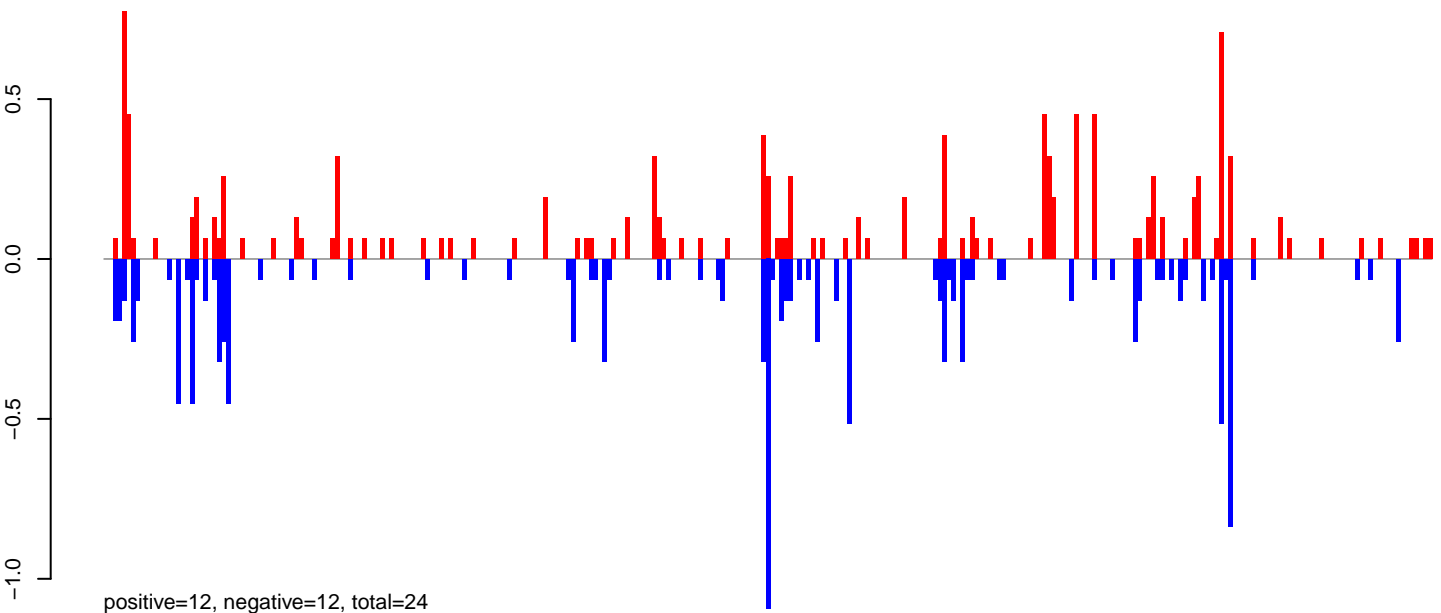
**AeAlbo\_Larvae\_CT.rep**



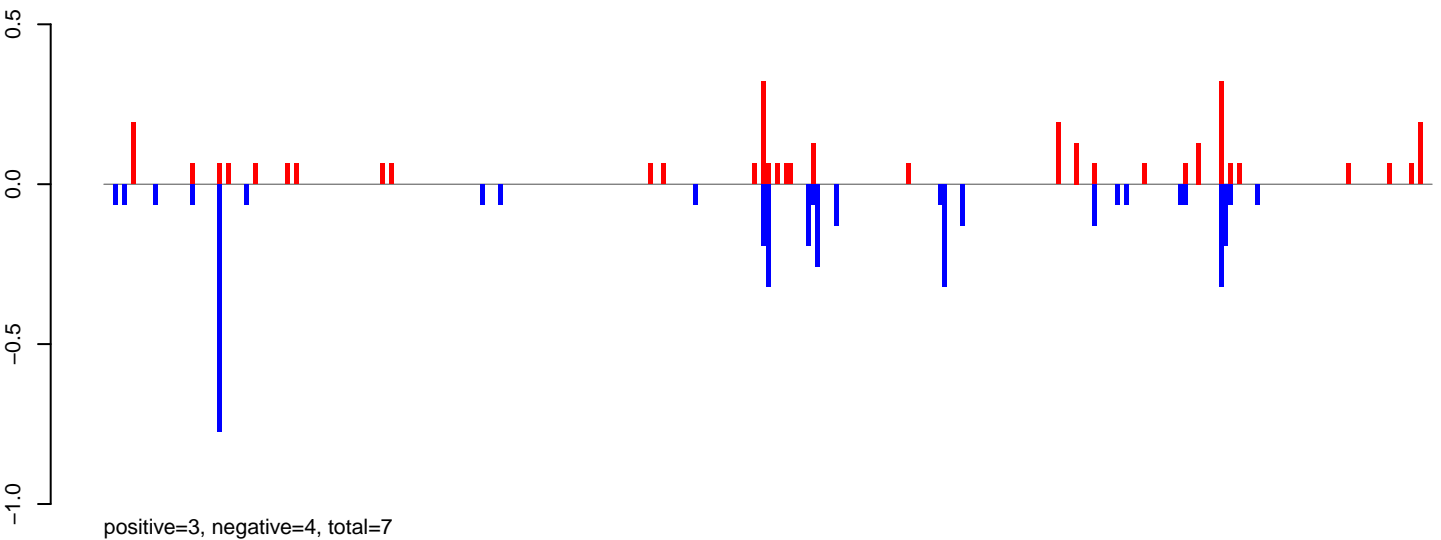
Window size=25, length=8051, TE@ltr-1\_family-5245@LINE:1-8051

0 2000 4000 6000 8000

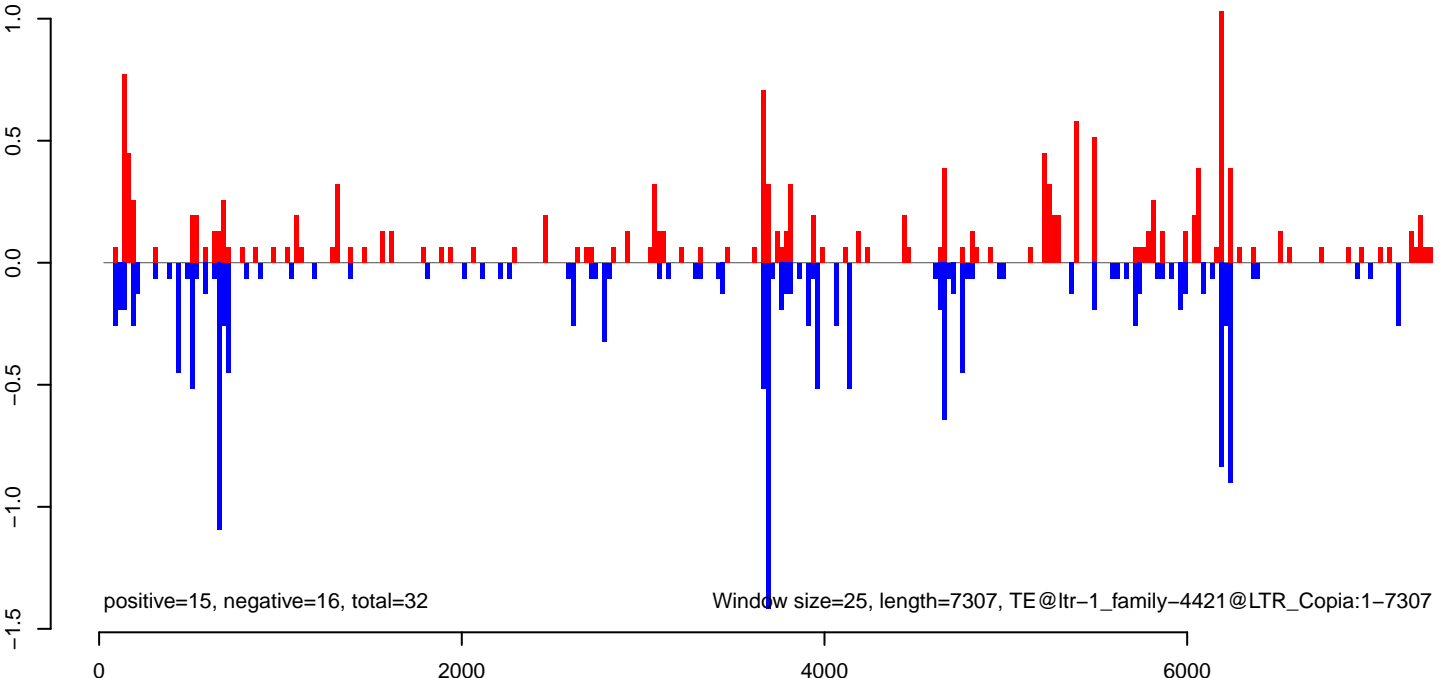
AeAlbo\_Larvae\_CT.18\_23.rep



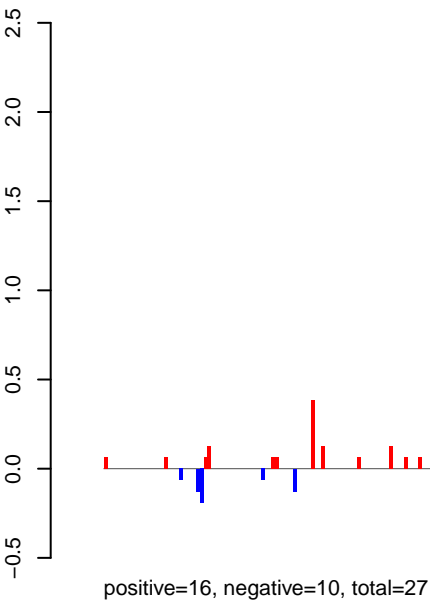
AeAlbo\_Larvae\_CT.24\_35.rep



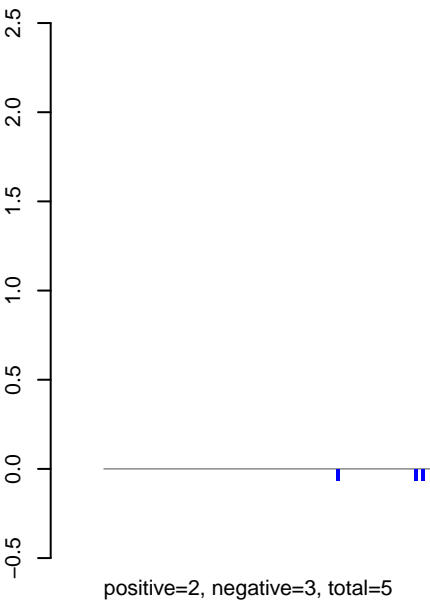
AeAlbo\_Larvae\_CT.rep



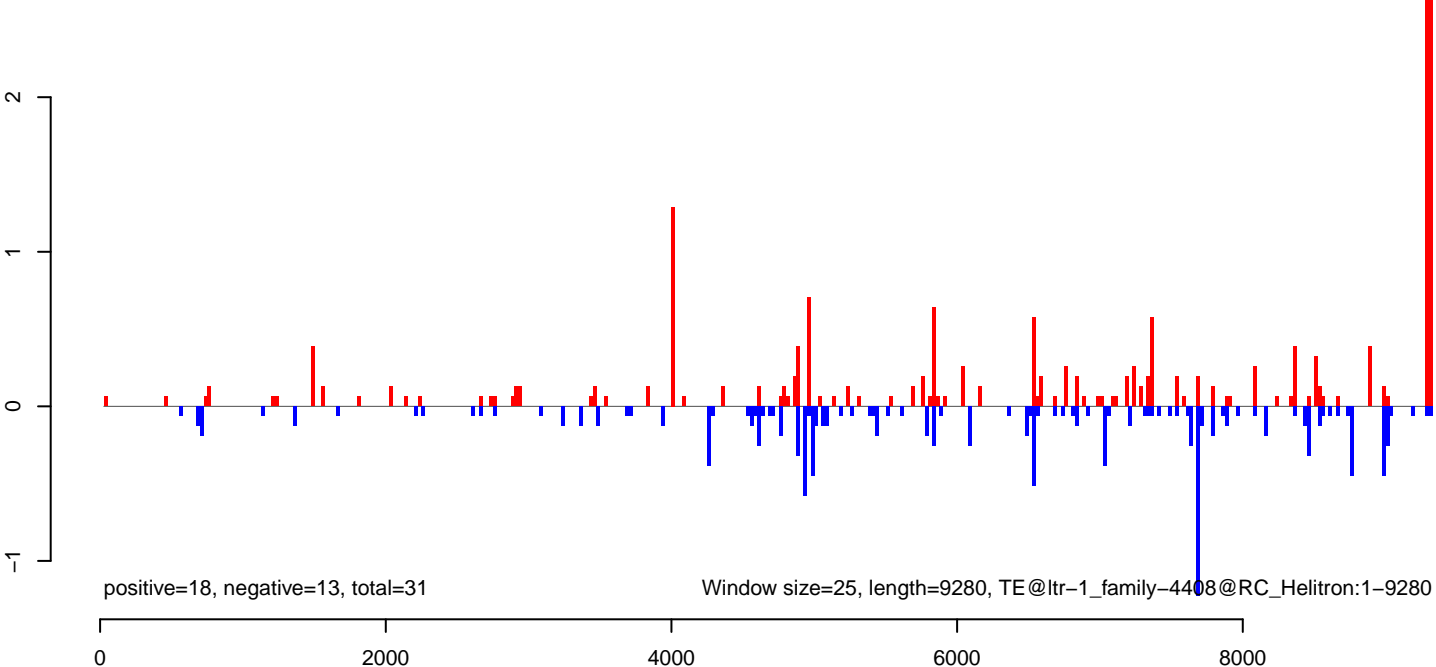
AeAlbo\_Larvae\_CT.18\_23.rep



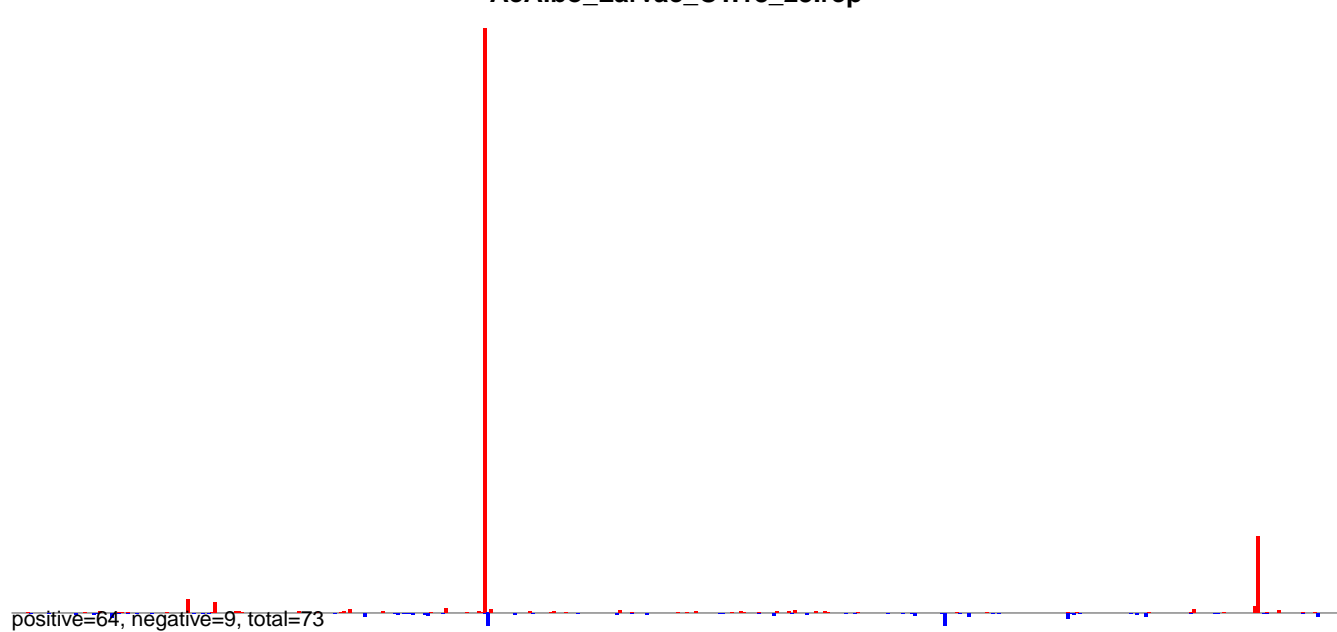
AeAlbo\_Larvae\_CT.24\_35.rep



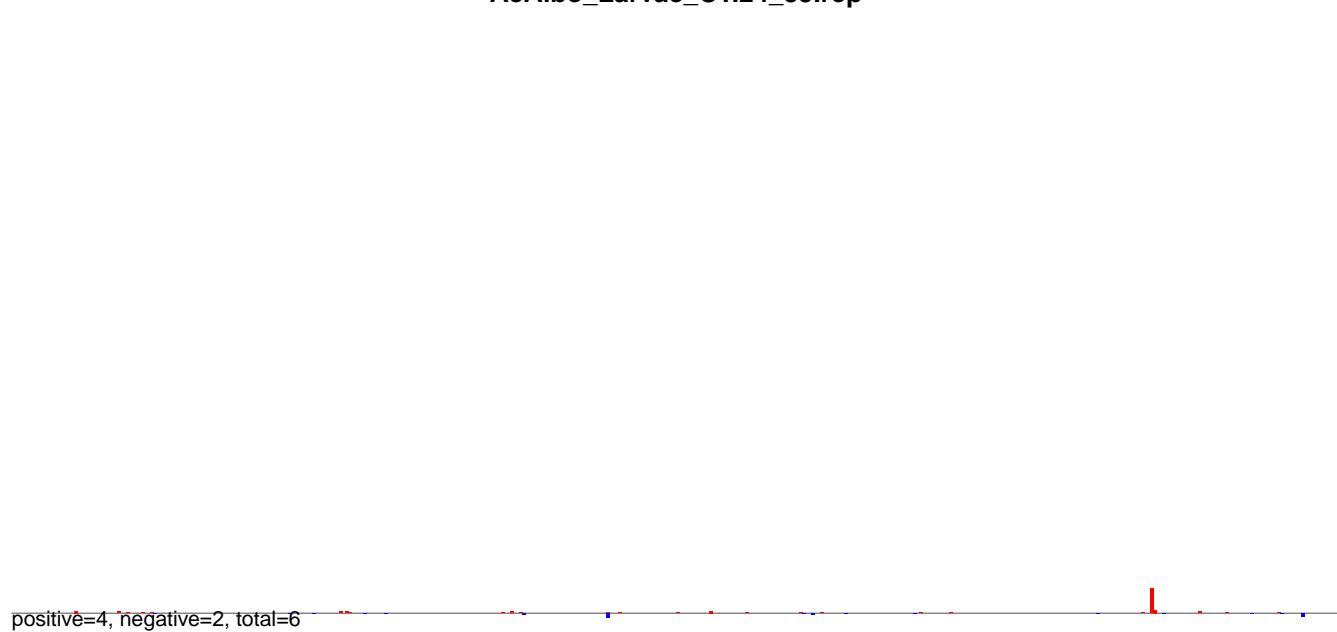
AeAlbo\_Larvae\_CT.rep



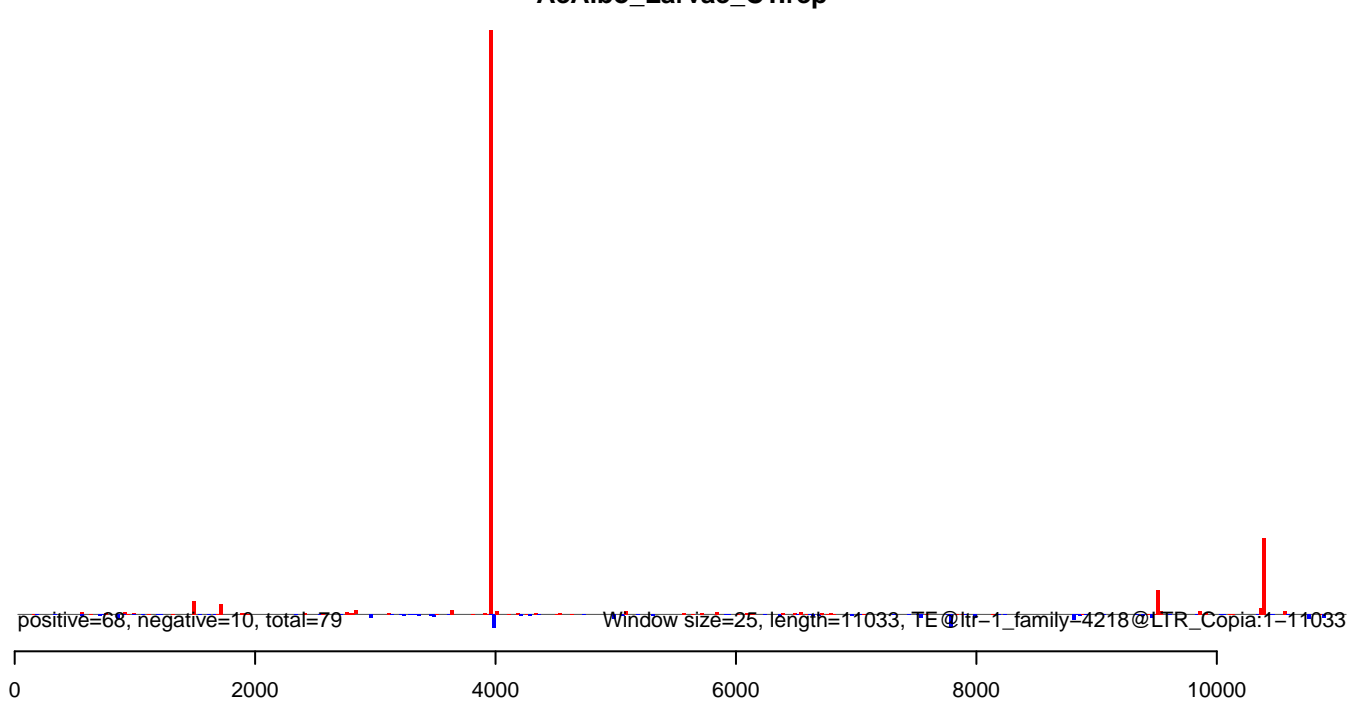
**AeAlbo\_Larvae\_CT.18\_23.rep**



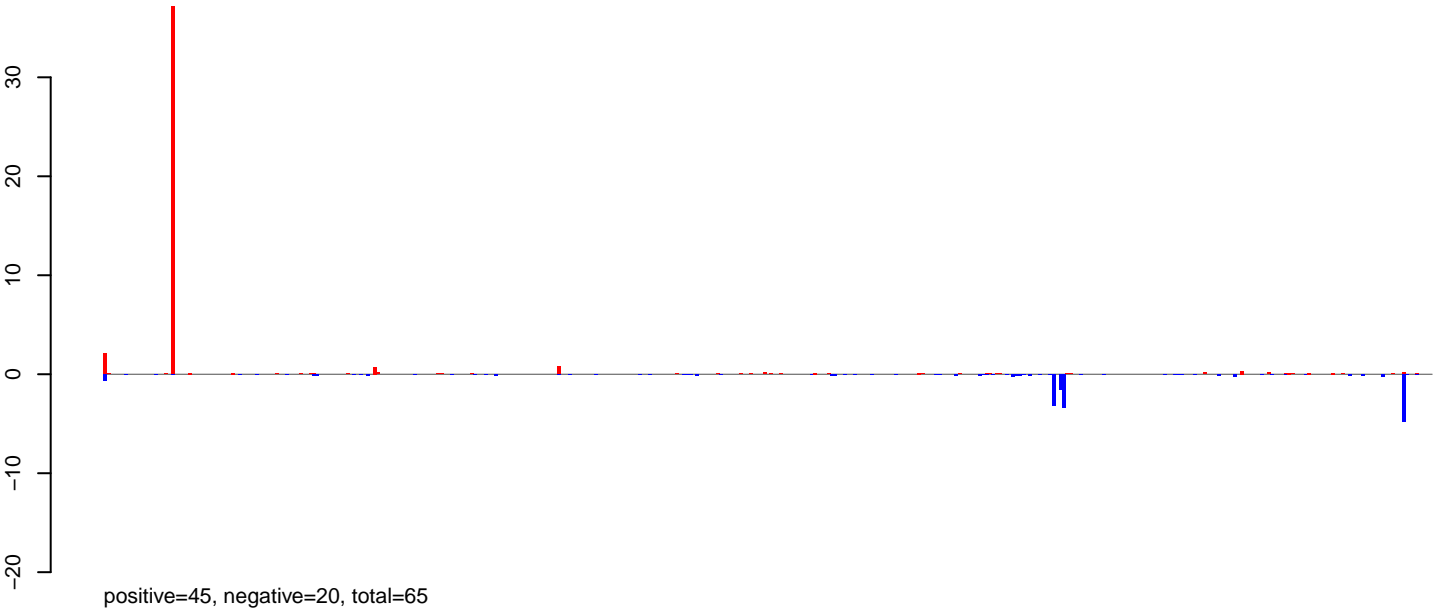
**AeAlbo\_Larvae\_CT.24\_35.rep**



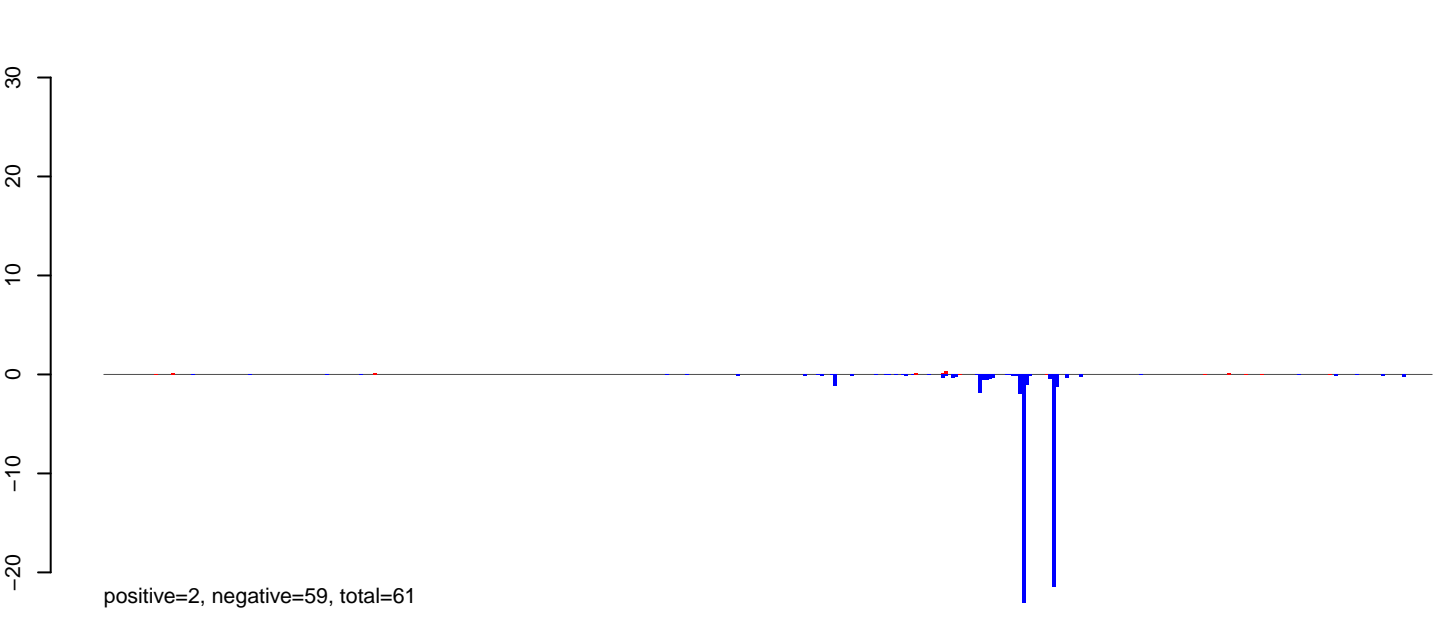
**AeAlbo\_Larvae\_CT.rep**



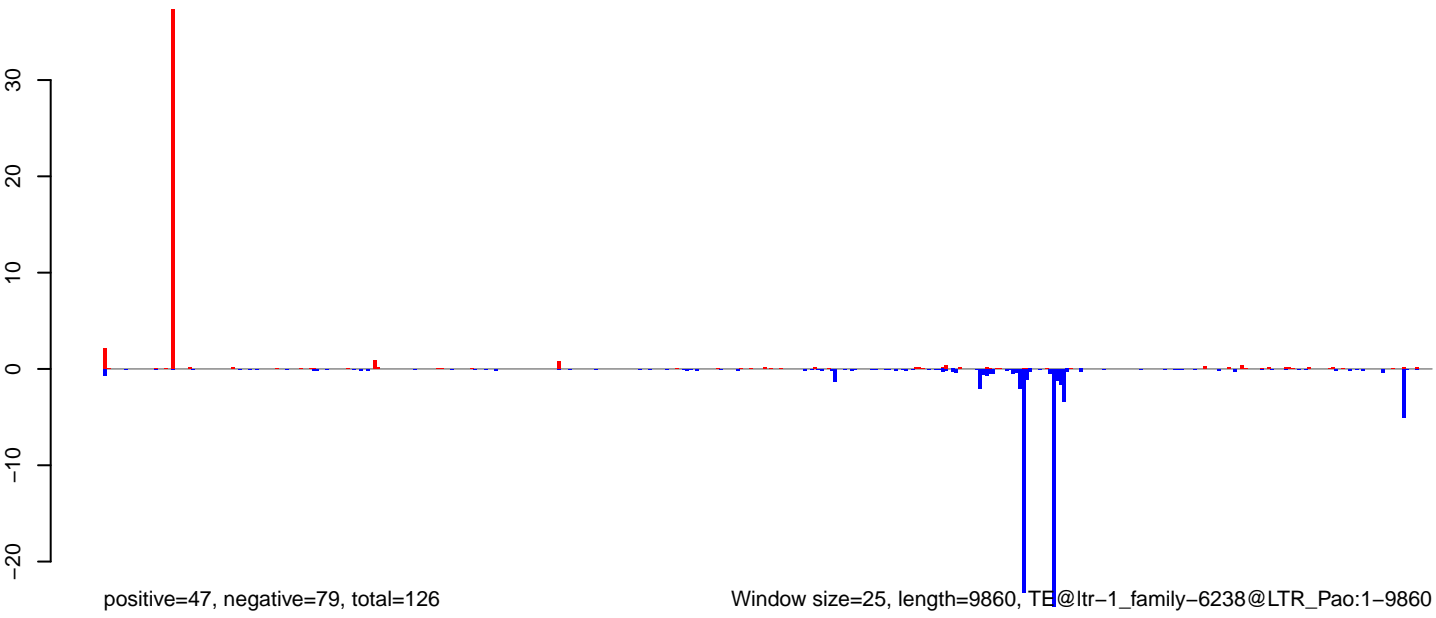
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

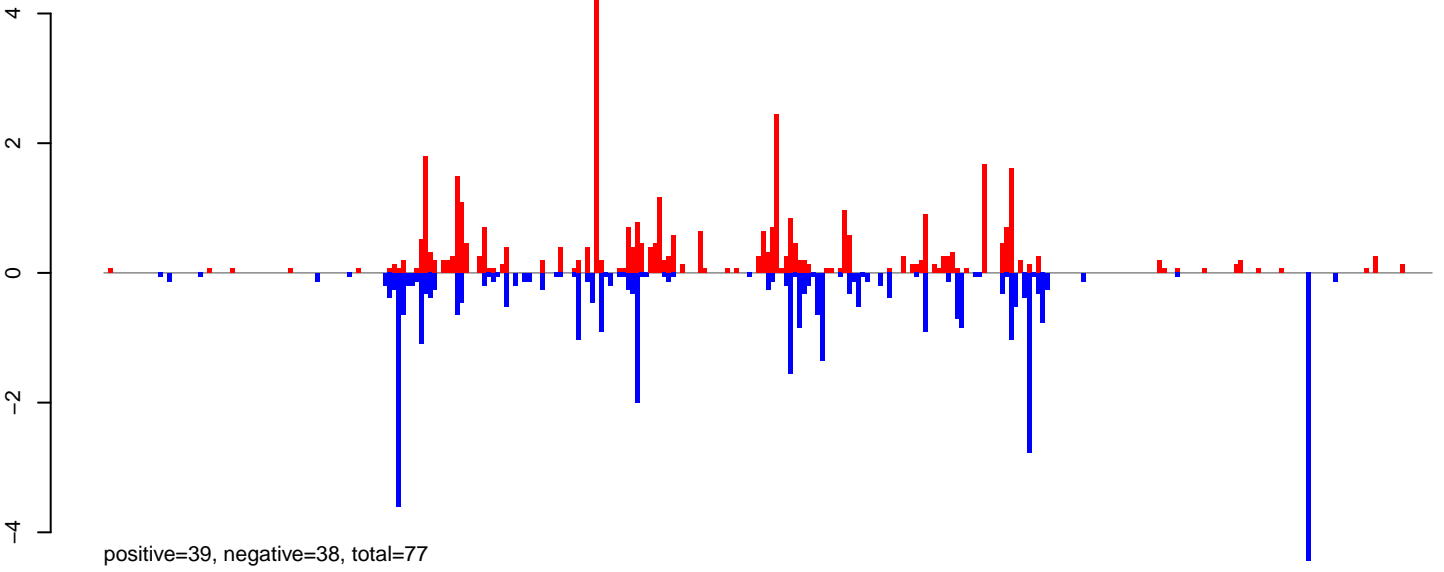


AeAlbo\_Larvae\_CT.rep

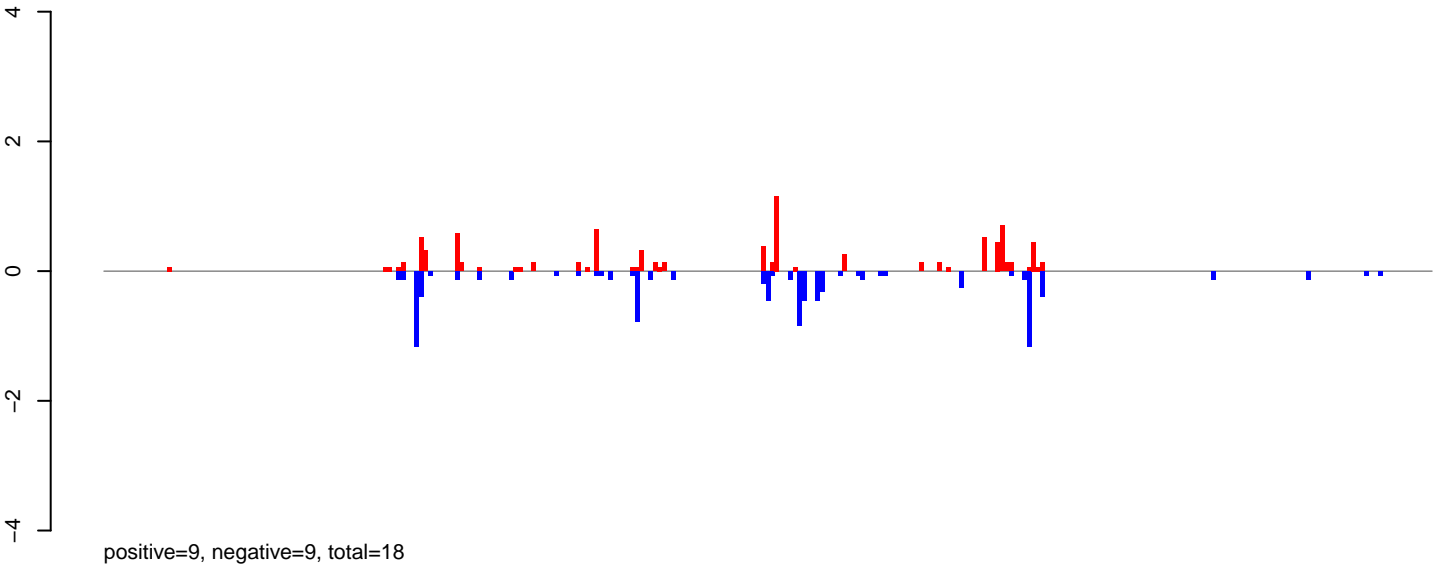


Window size=25, length=9860, TE@ltr-1\_family-6238@LTR\_Pao:1-9860

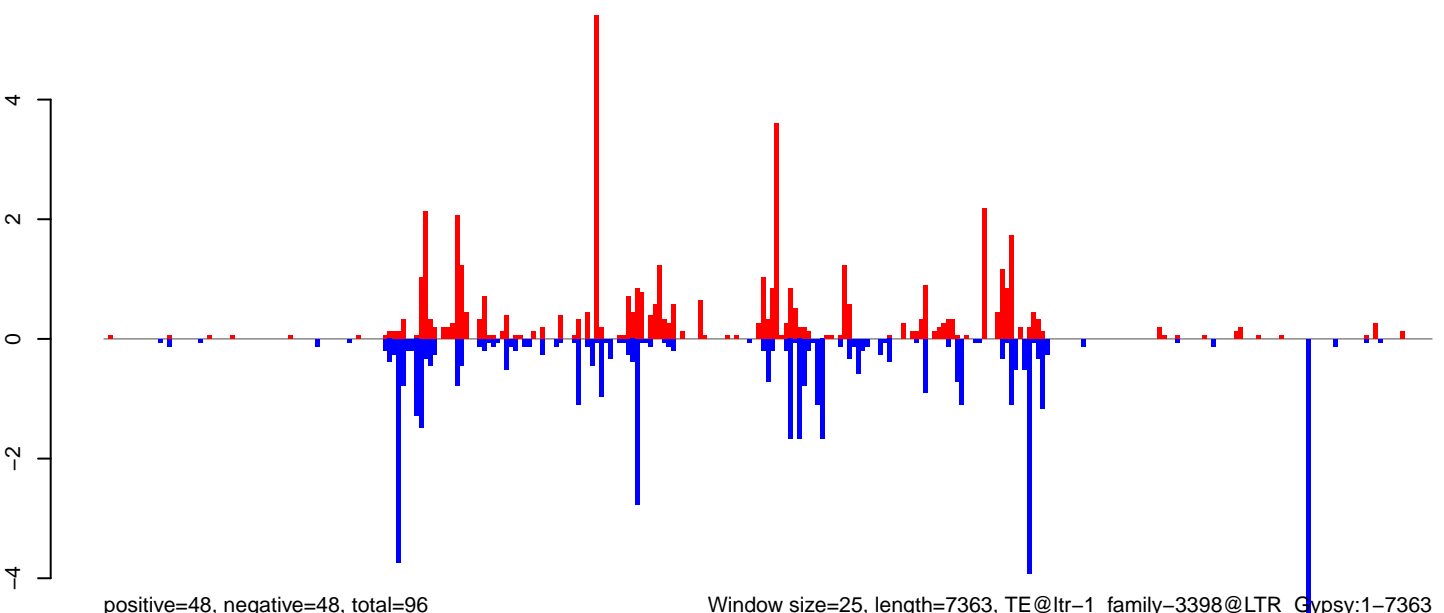
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

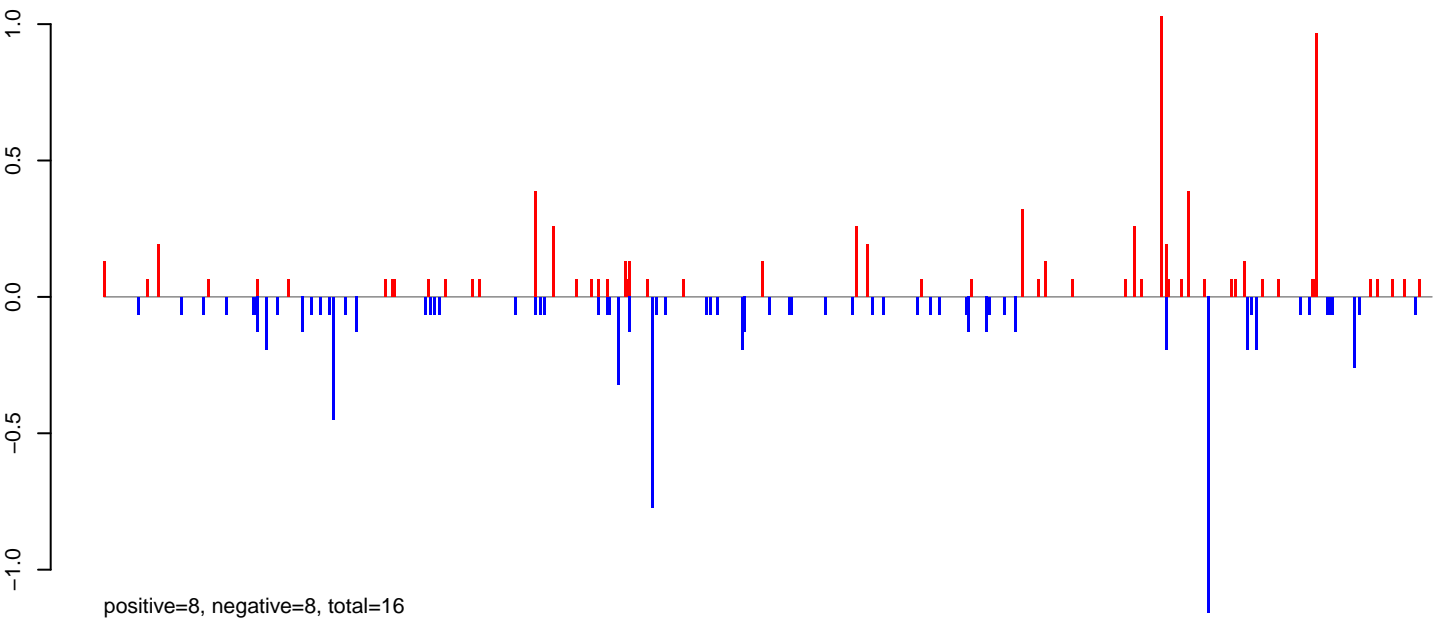


AeAlbo\_Larvae\_CT.rep

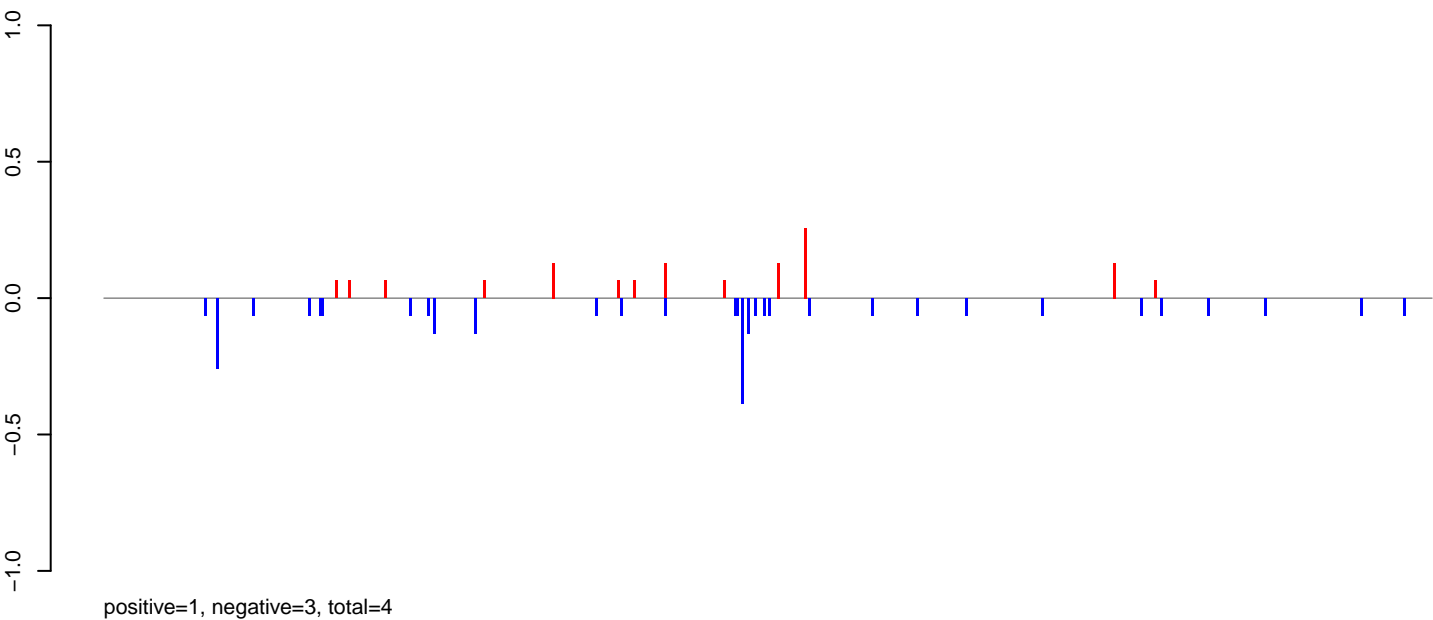




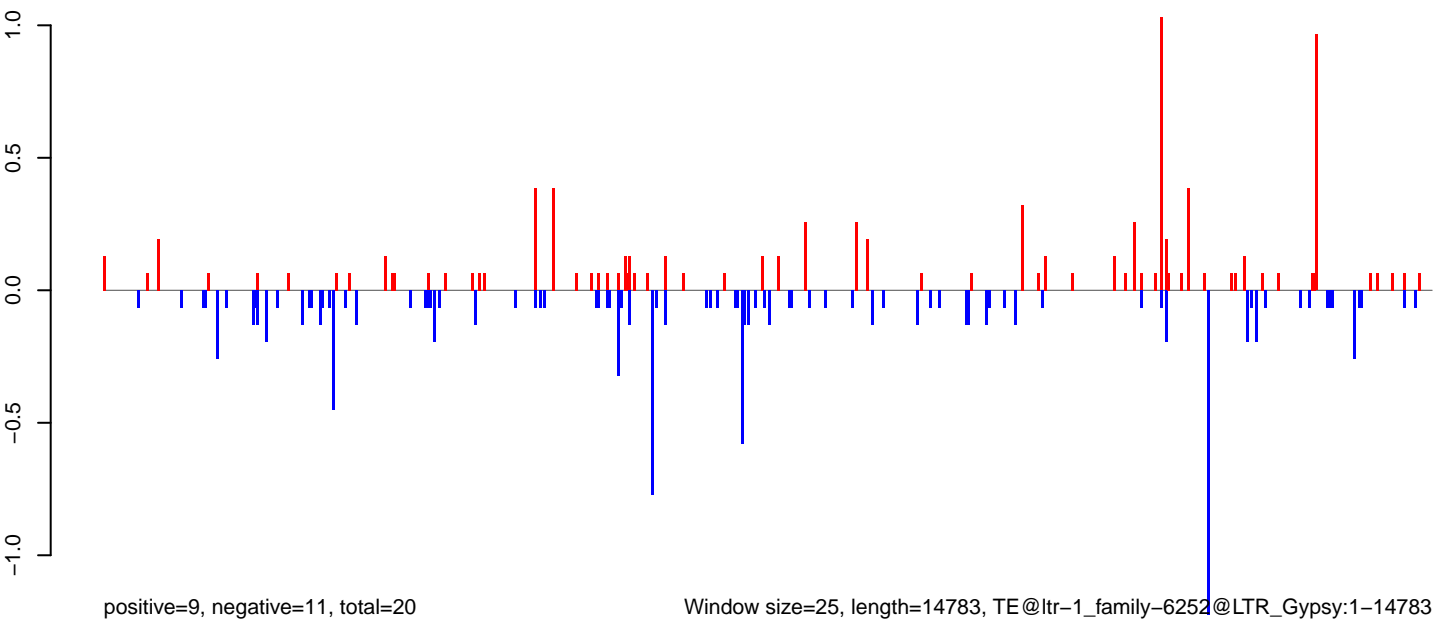
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

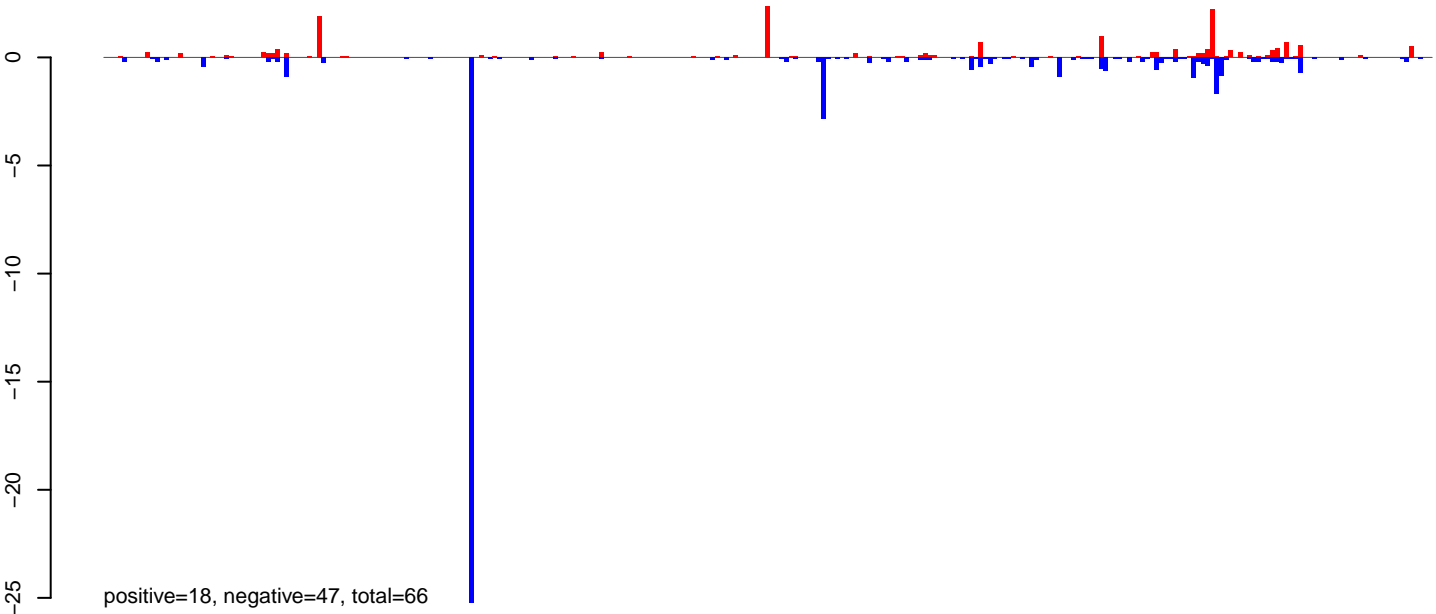


**AeAlbo\_Larvae\_CT.rep**

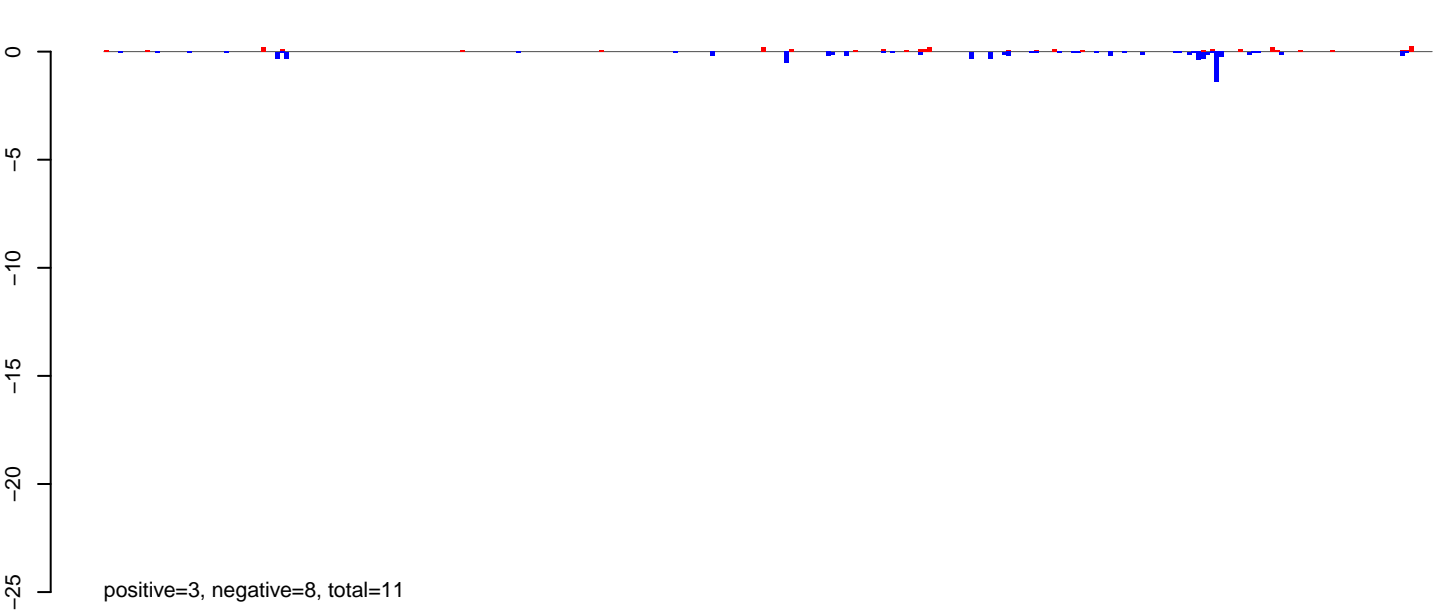


Window size=25, length=14783, TE@ltr-1\_family-6252@LTR\_Gypsy:1-14783

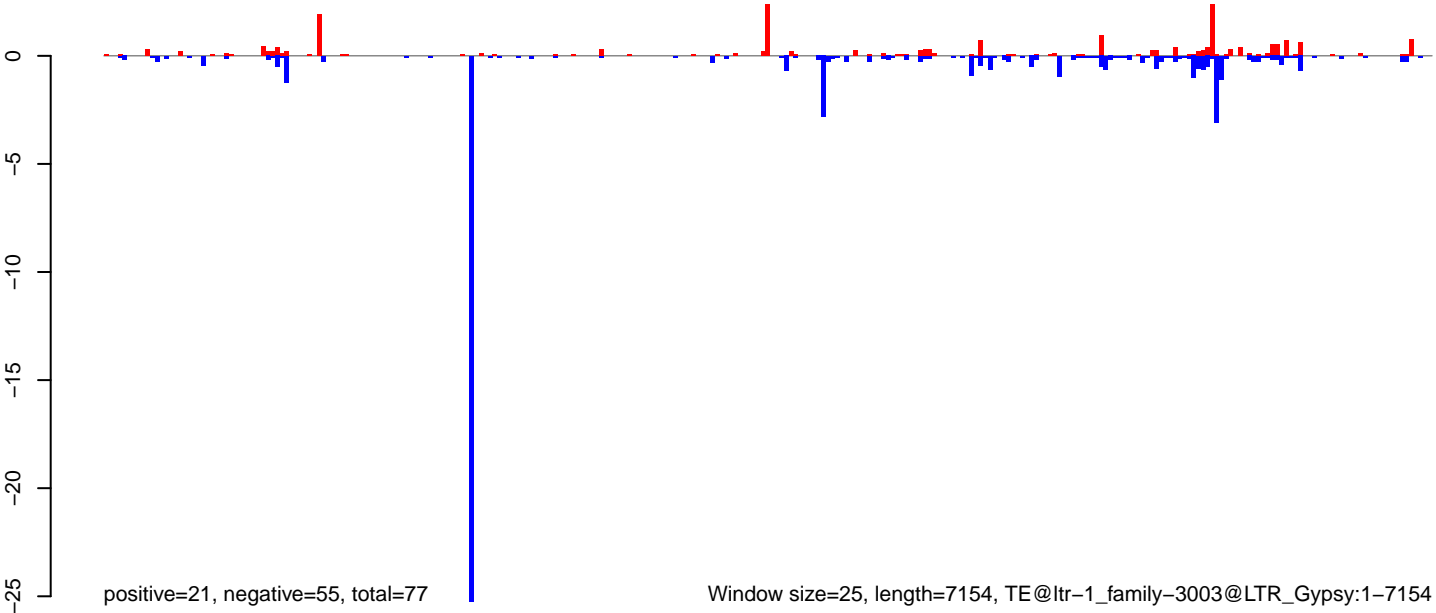
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

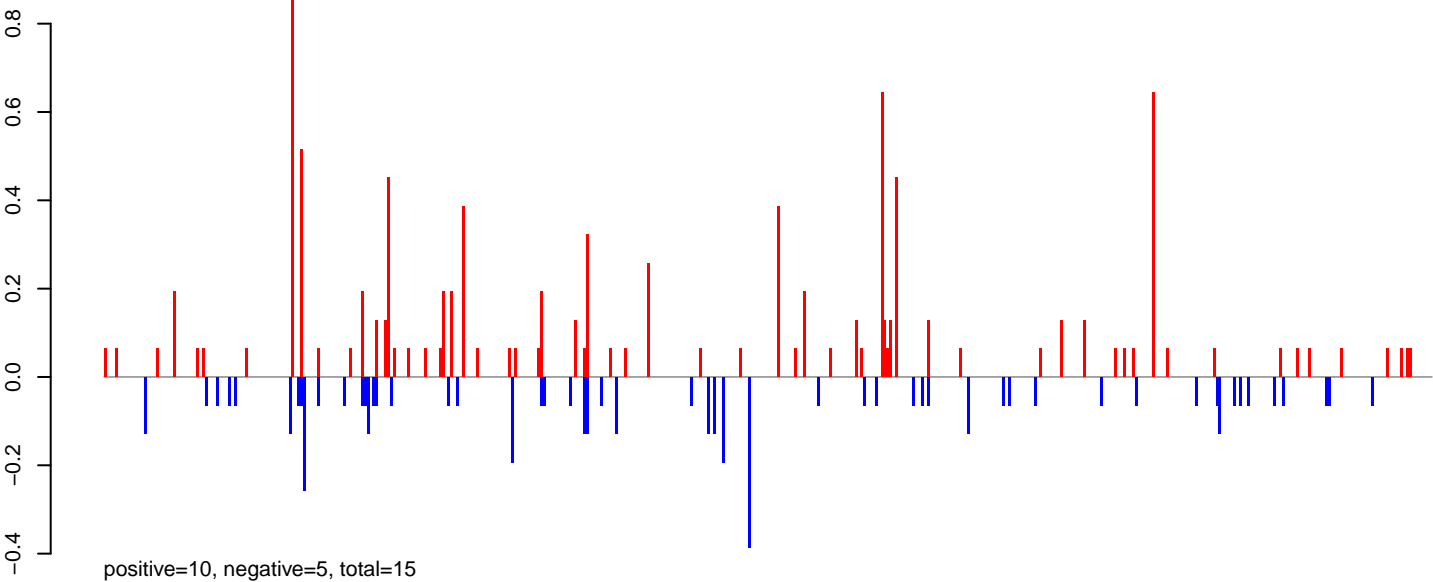


**AeAlbo\_Larvae\_CT.rep**

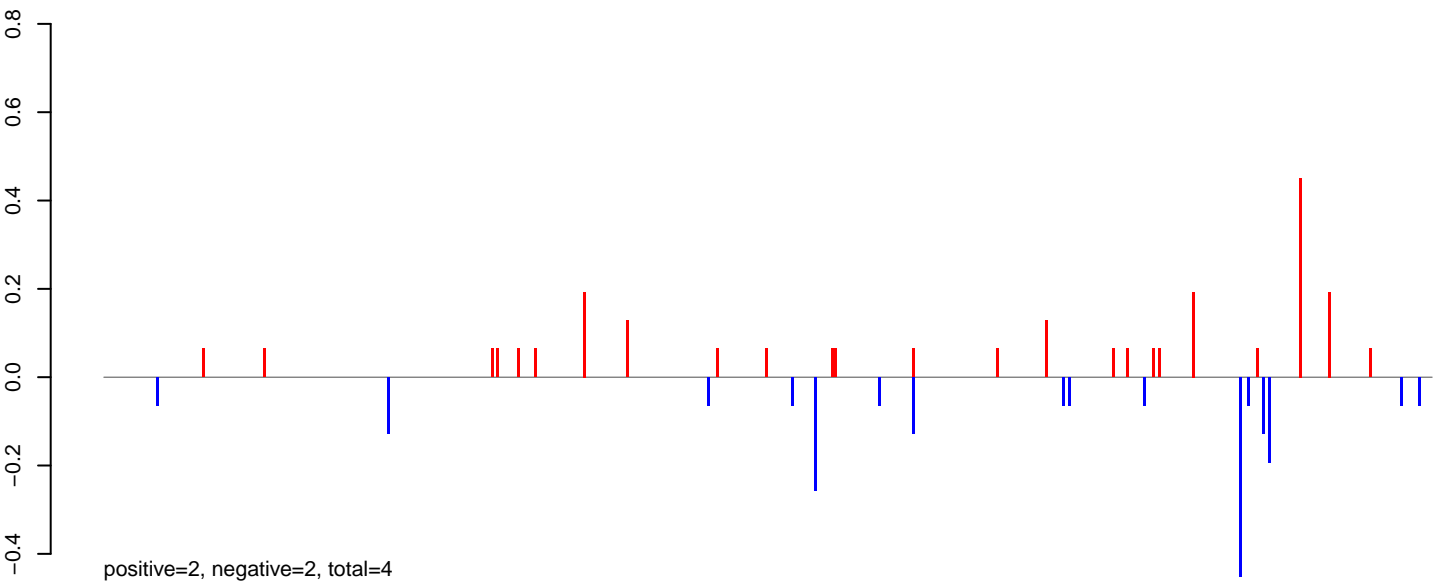


Window size=25, length=7154, TE@ltr-1\_family-3003@LTR\_Gypsy:1-7154

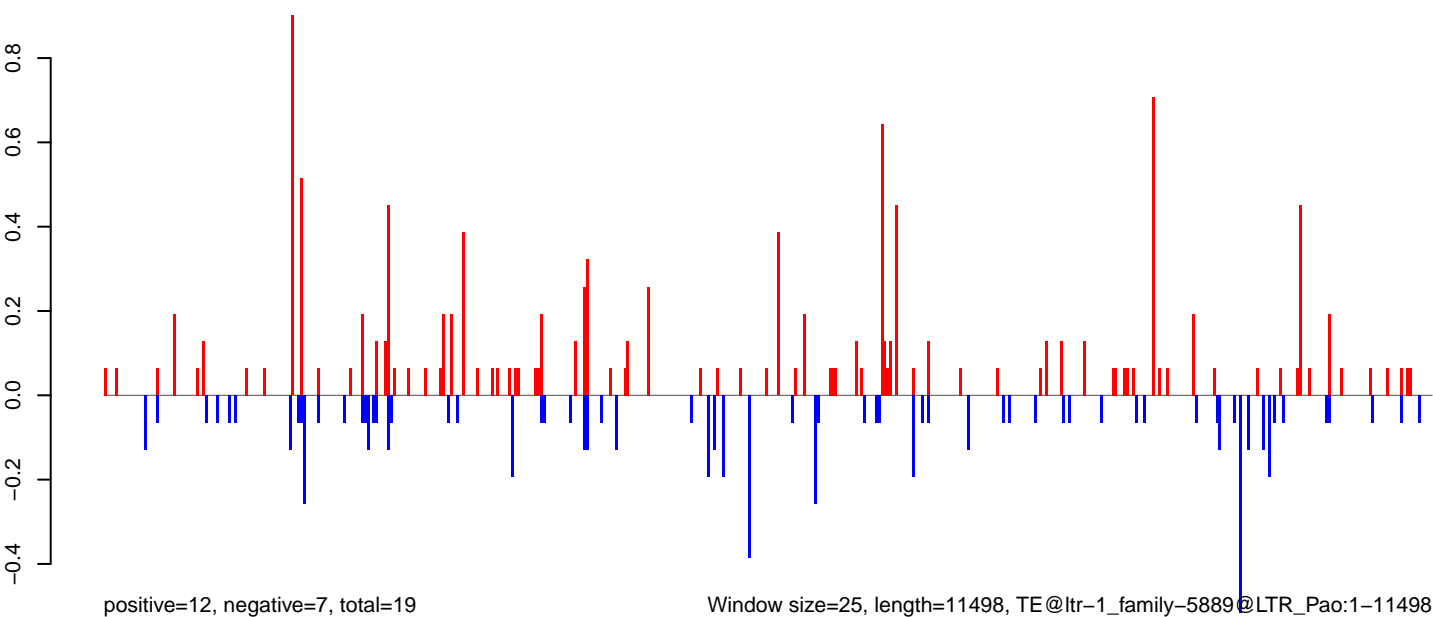
**AeAlbo\_Larvae\_CT.18\_23.rep**



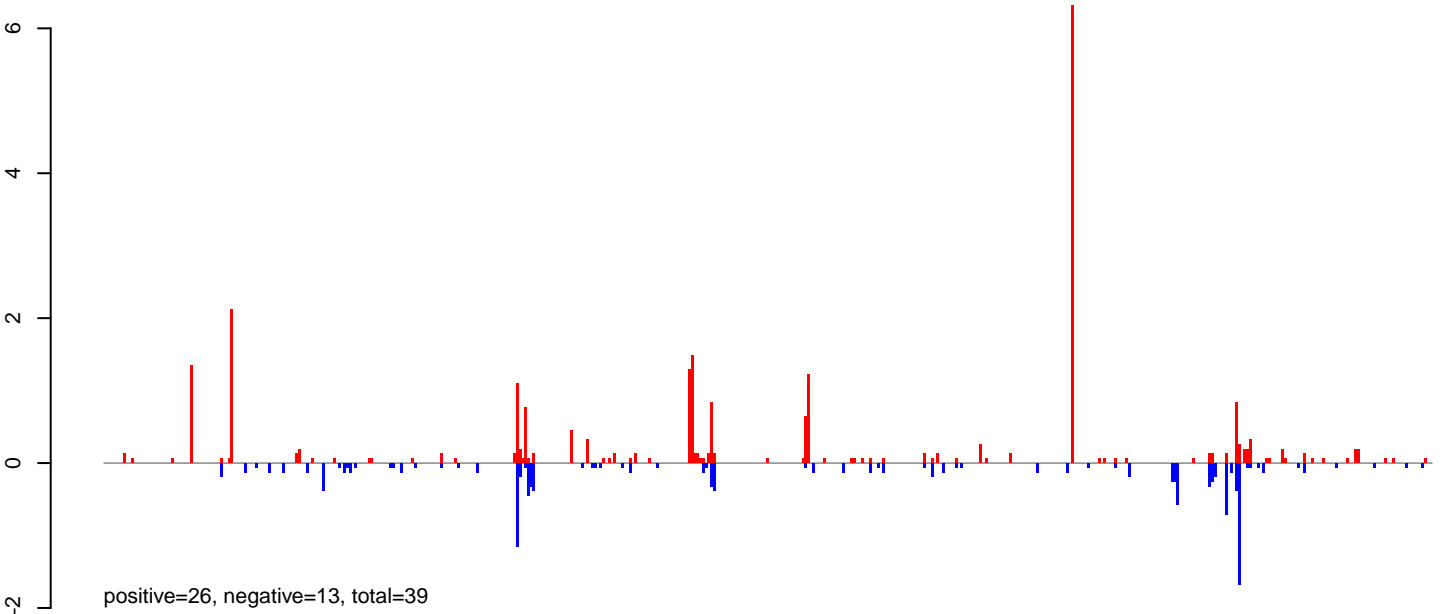
**AeAlbo\_Larvae\_CT.24\_35.rep**



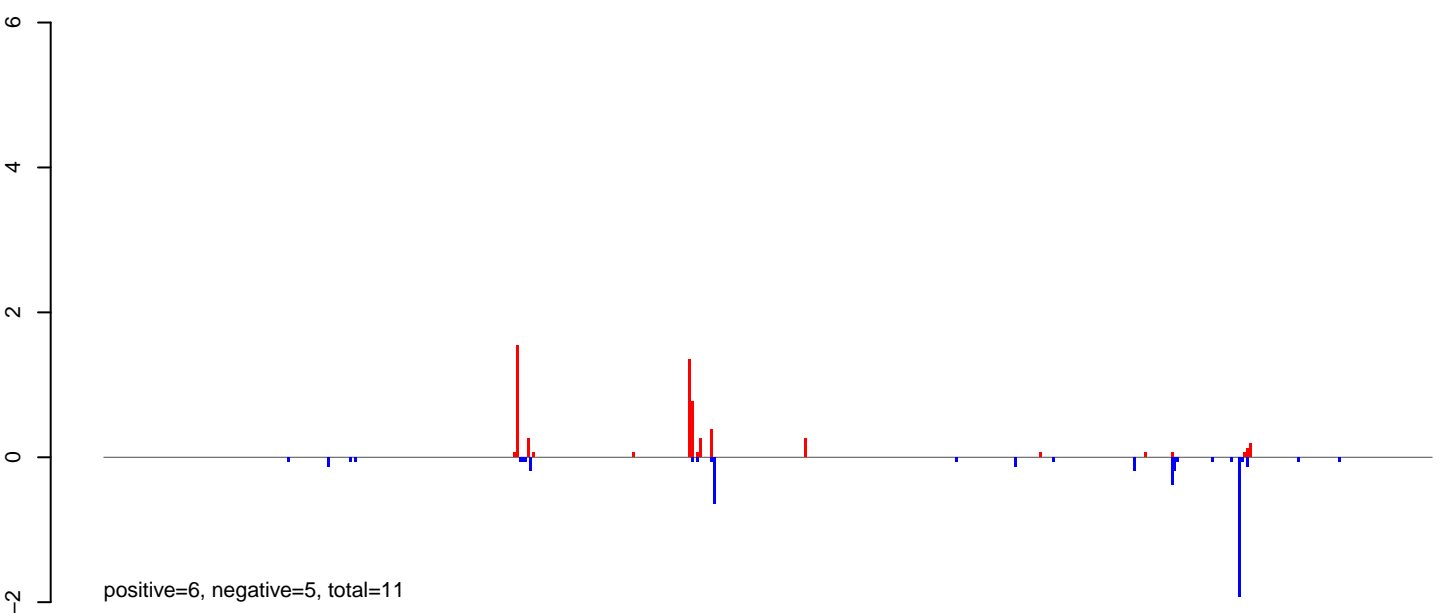
**AeAlbo\_Larvae\_CT.rep**



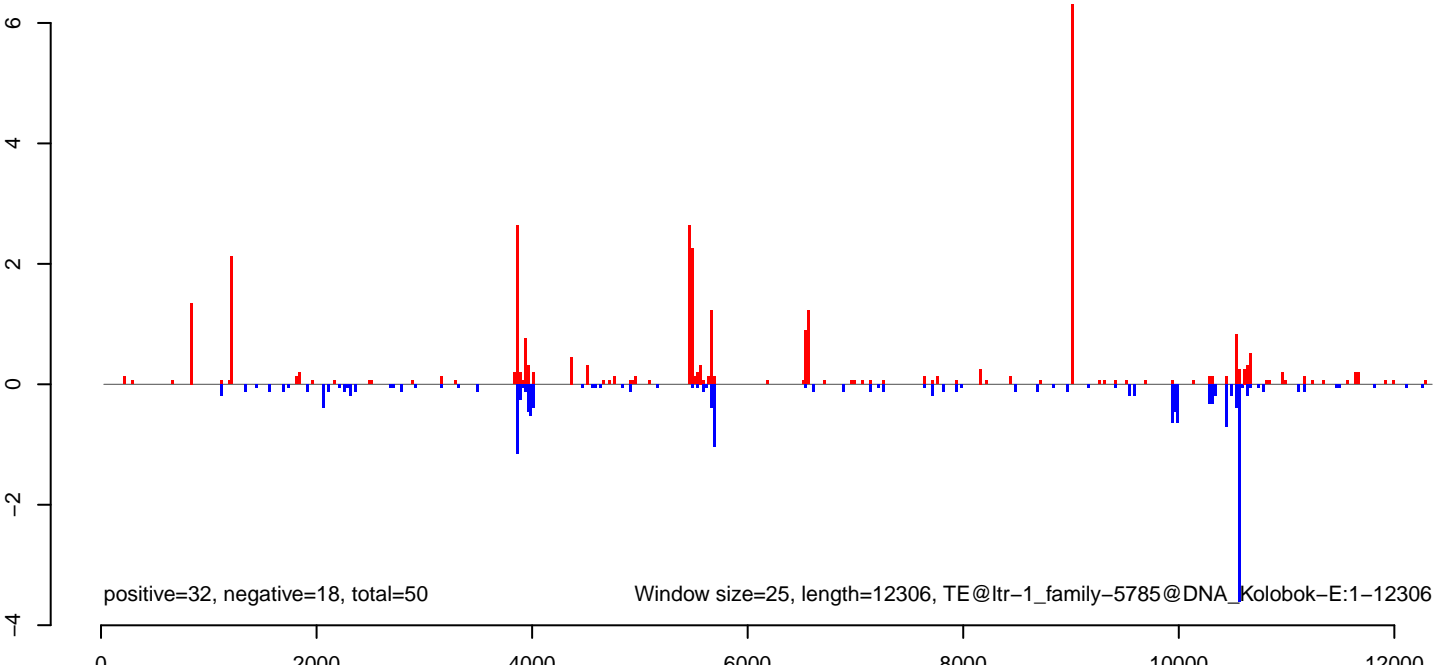
AeAlbo\_Larvae\_CT.18\_23.rep



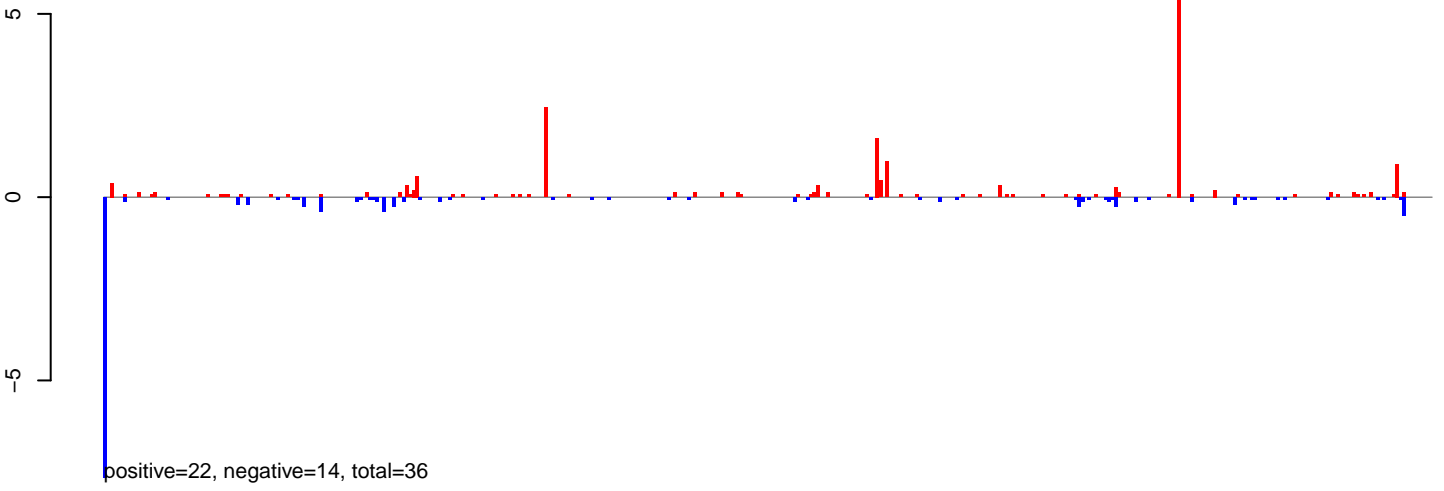
AeAlbo\_Larvae\_CT.24\_35.rep



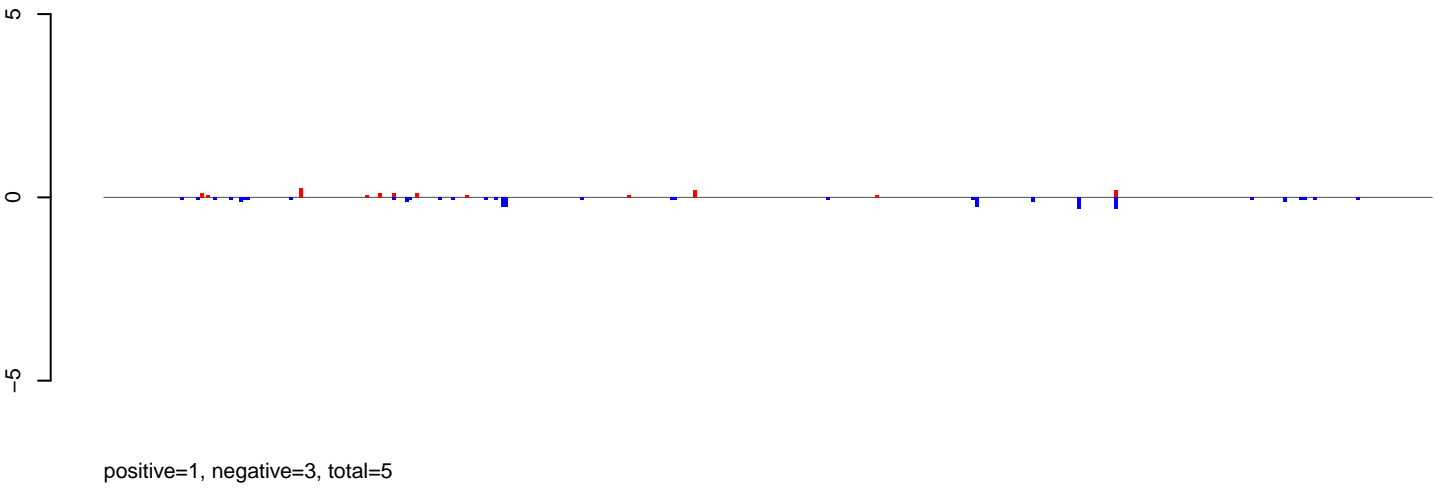
AeAlbo\_Larvae\_CT.rep



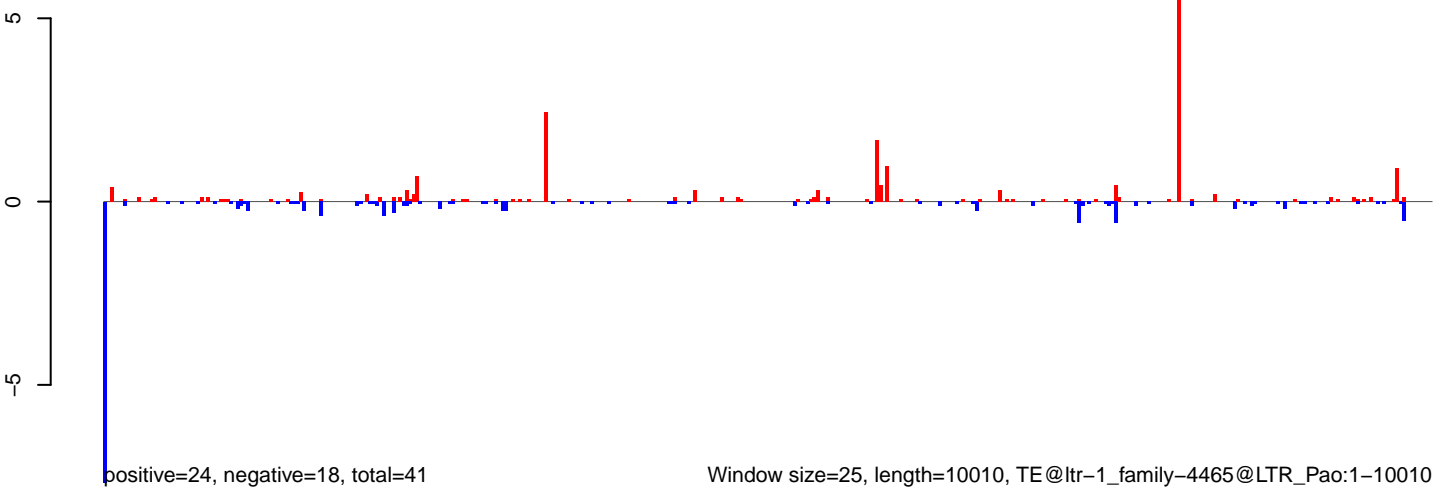
AeAlbo\_Larvae\_CT.18\_23.rep



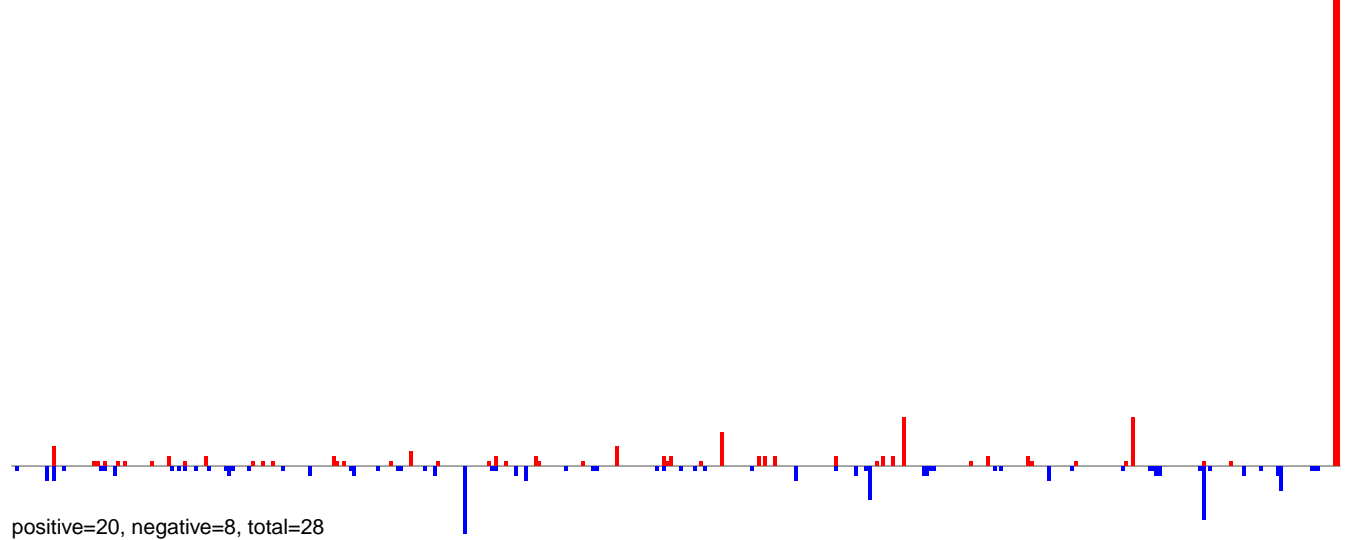
AeAlbo\_Larvae\_CT.24\_35.rep



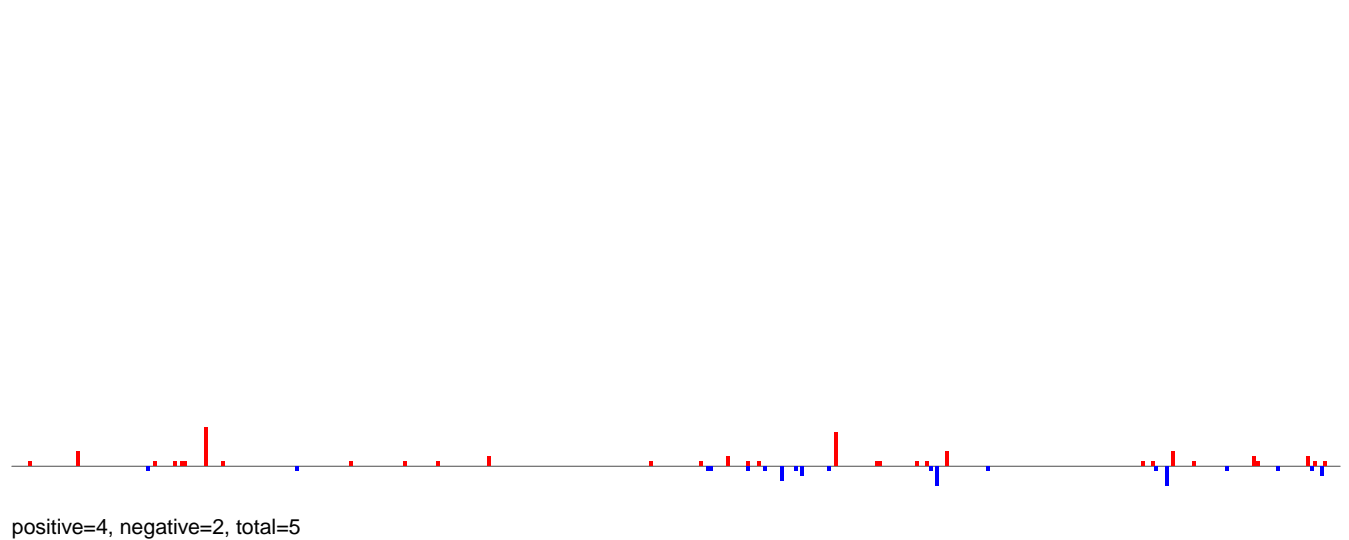
AeAlbo\_Larvae\_CT.rep



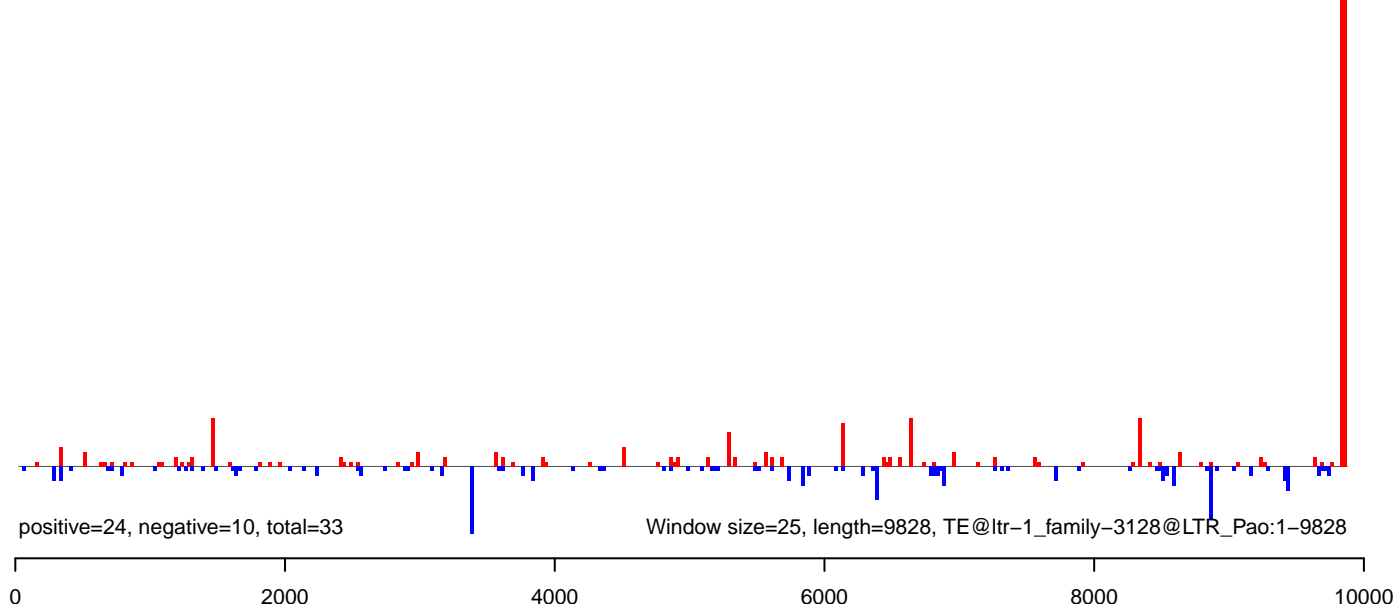
AeAlbo\_Larvae\_CT.18\_23.rep



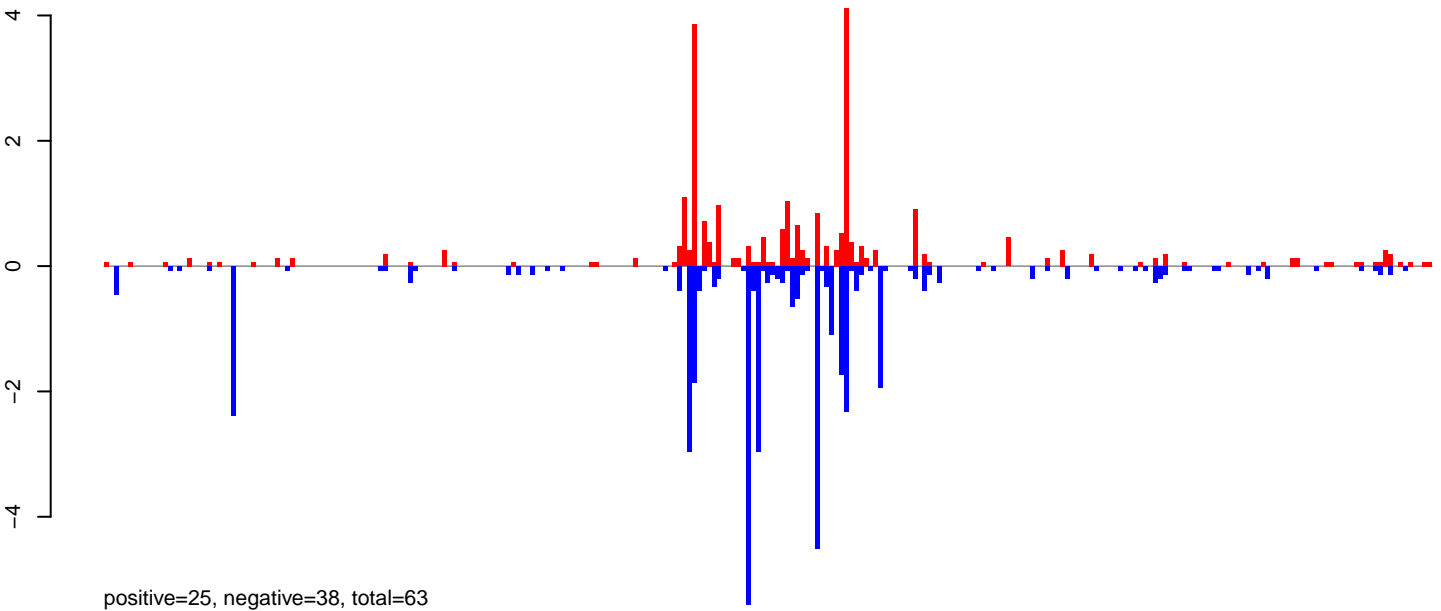
AeAlbo\_Larvae\_CT.24\_35.rep



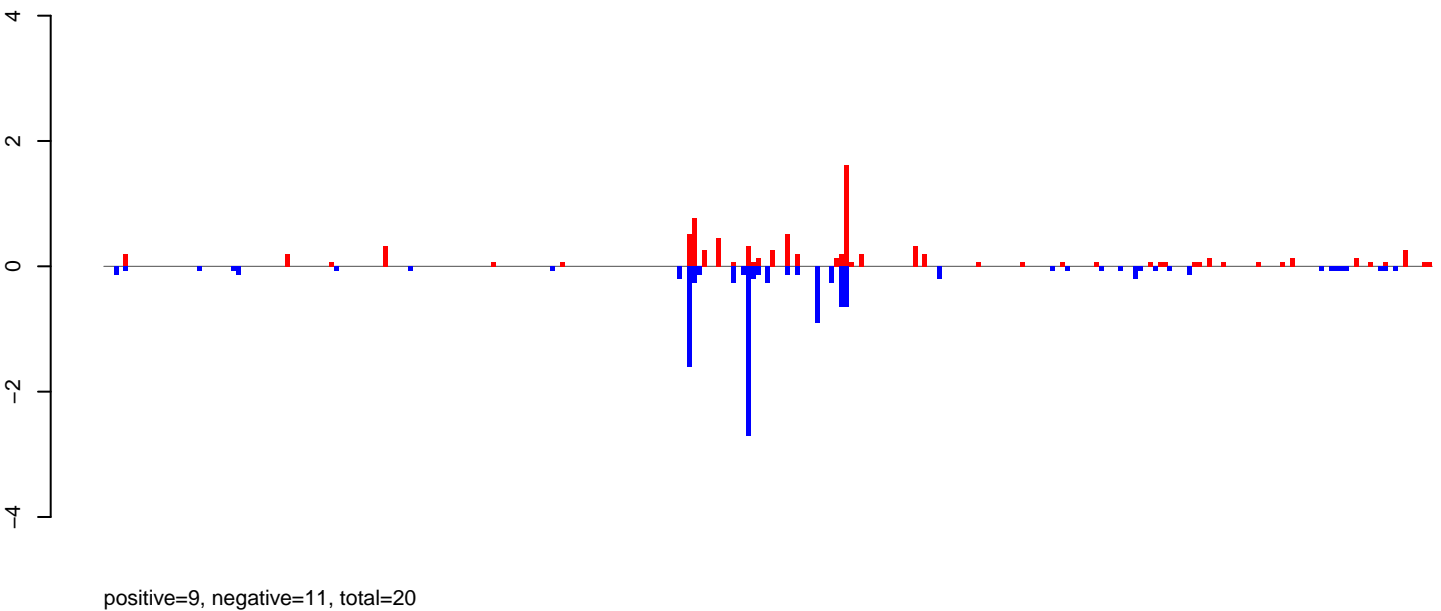
AeAlbo\_Larvae\_CT.rep



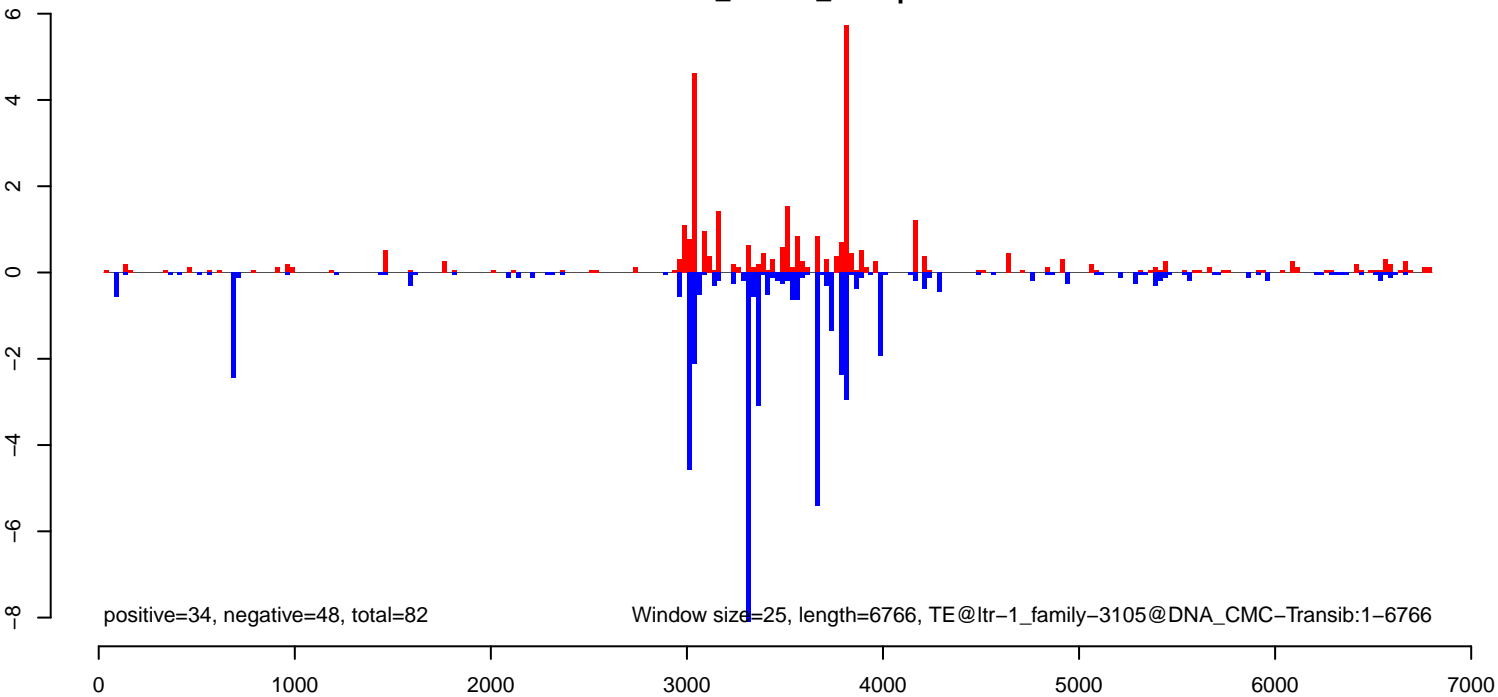
**AeAlbo\_Larvae\_CT.18\_23.rep**



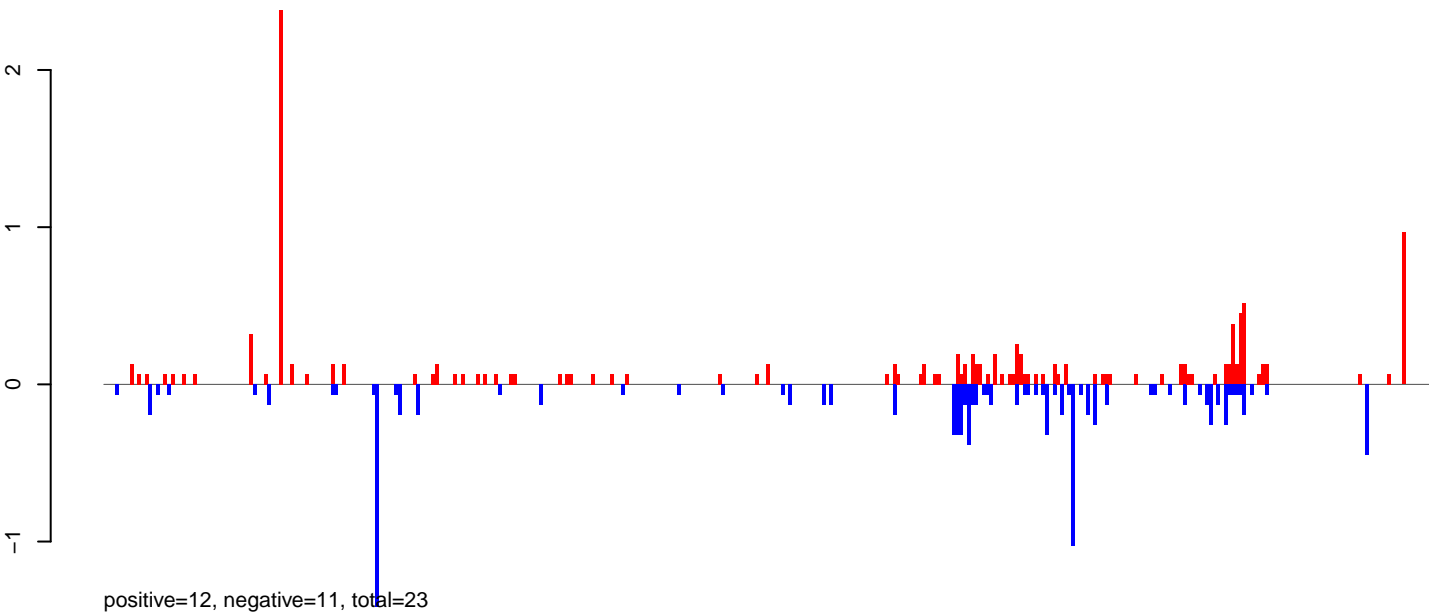
**AeAlbo\_Larvae\_CT.24\_35.rep**



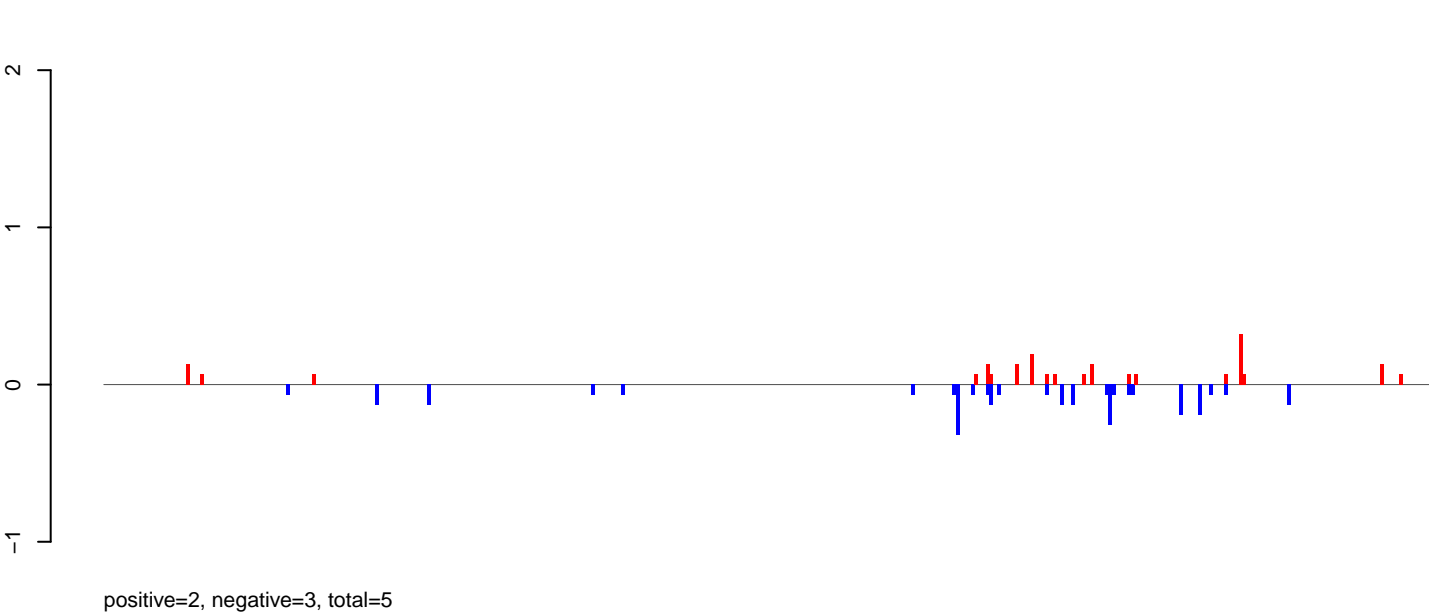
**AeAlbo\_Larvae\_CT.rep**



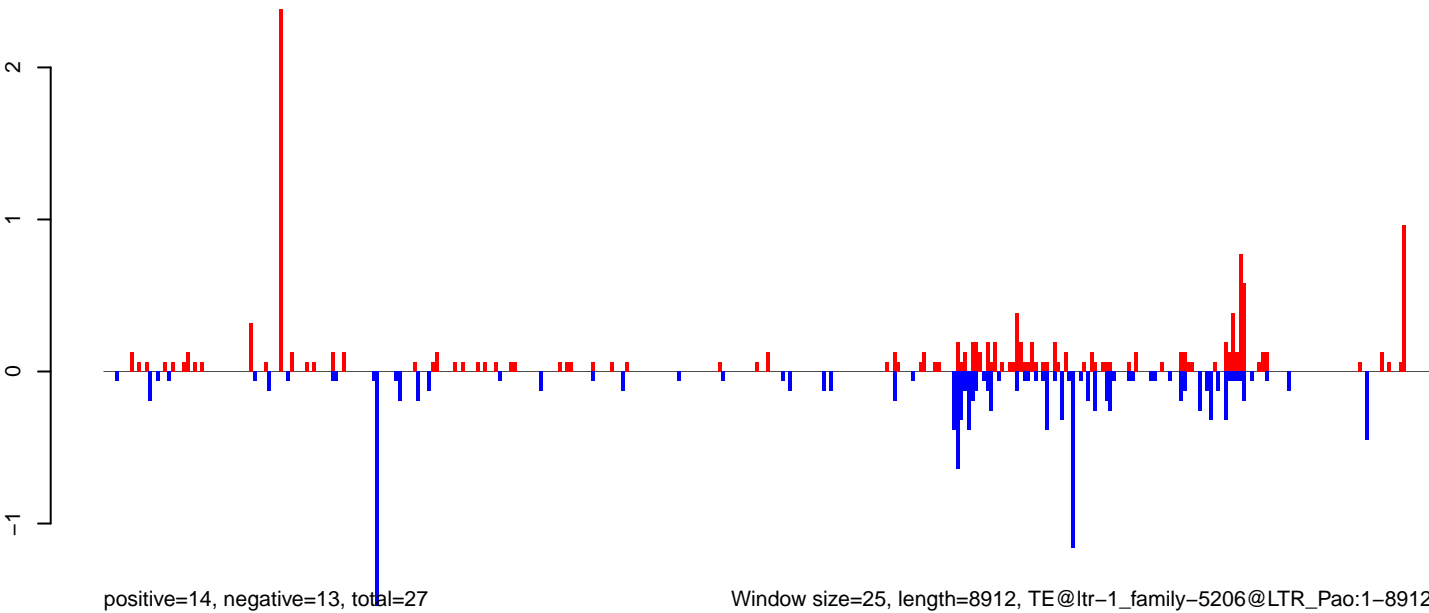
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

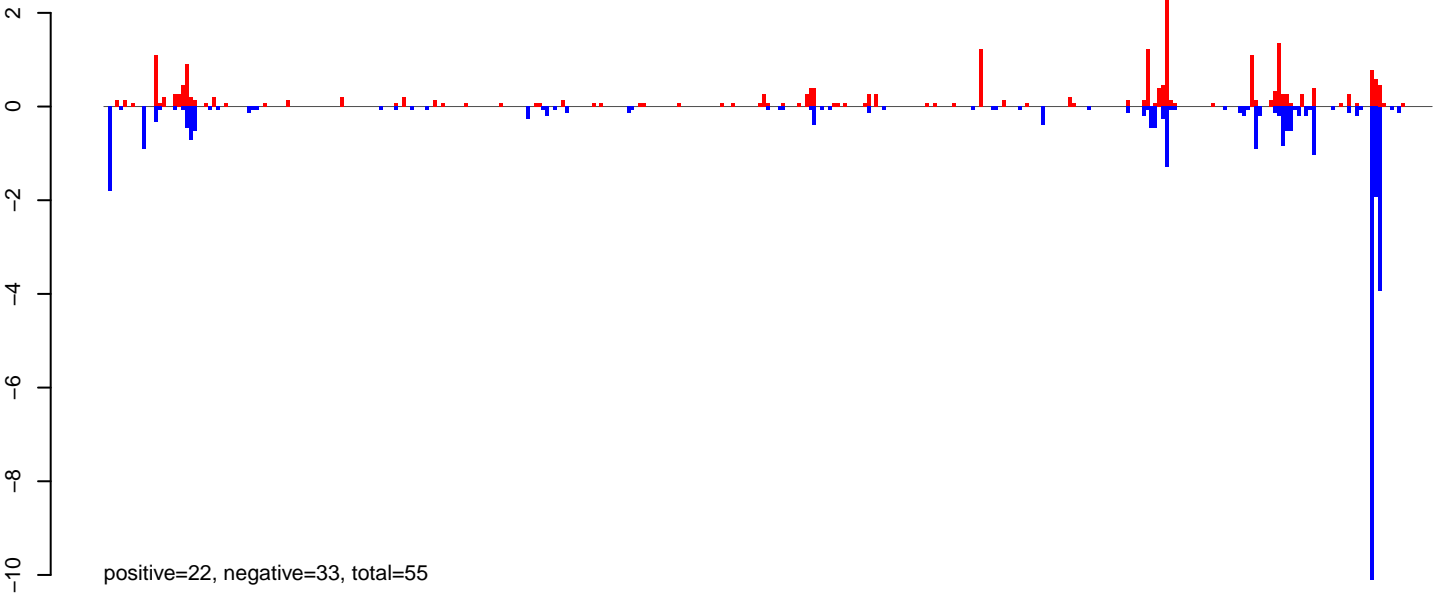


Window size=25, length=8912, TE@ltr-1\_family-5206@LTR\_Pao:1-8912

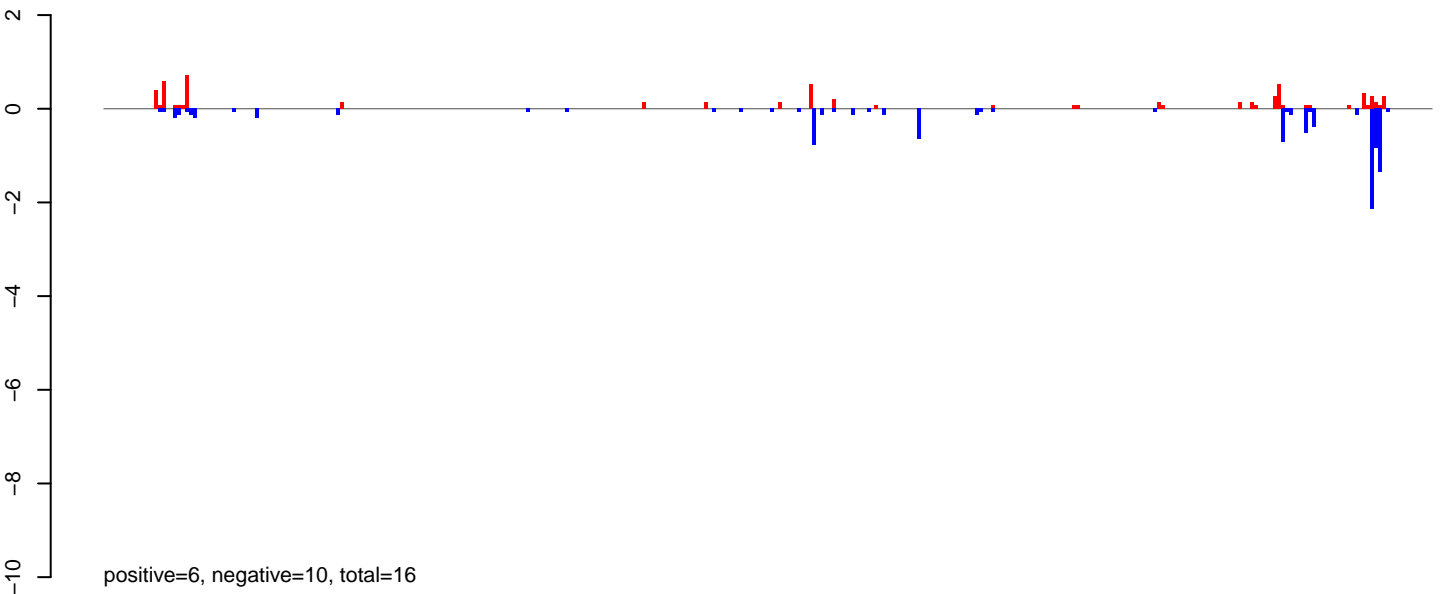
0 2000 4000 6000 8000



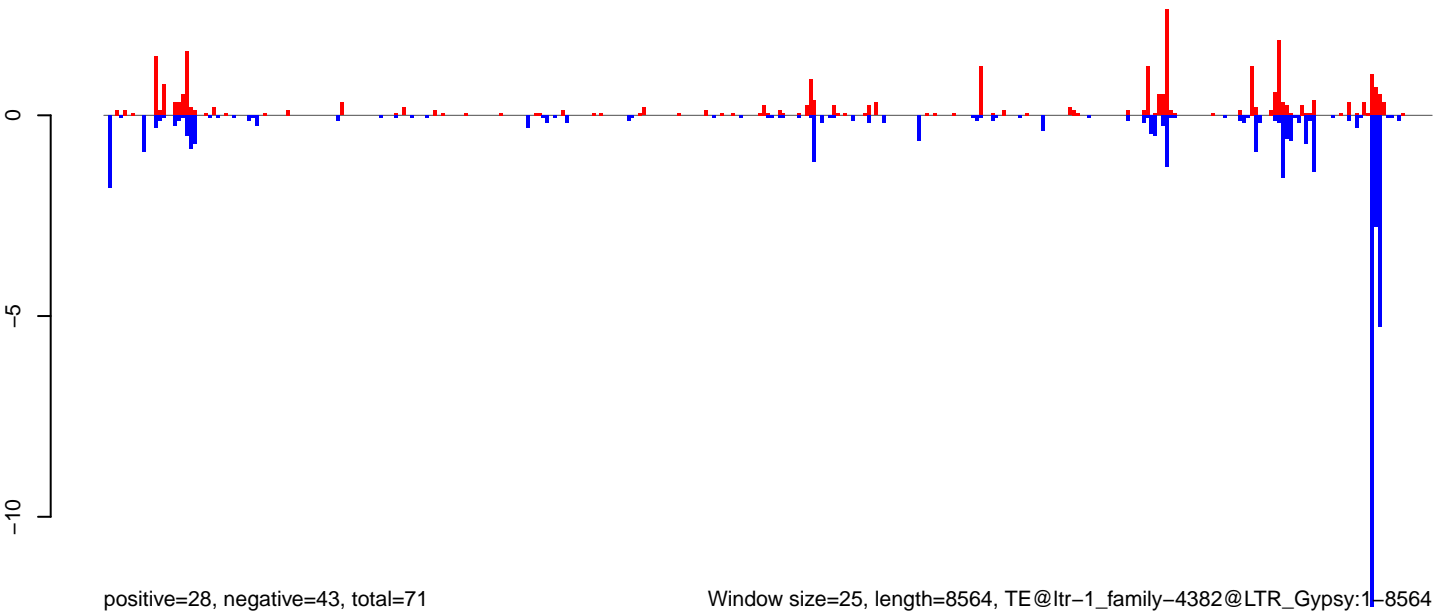
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



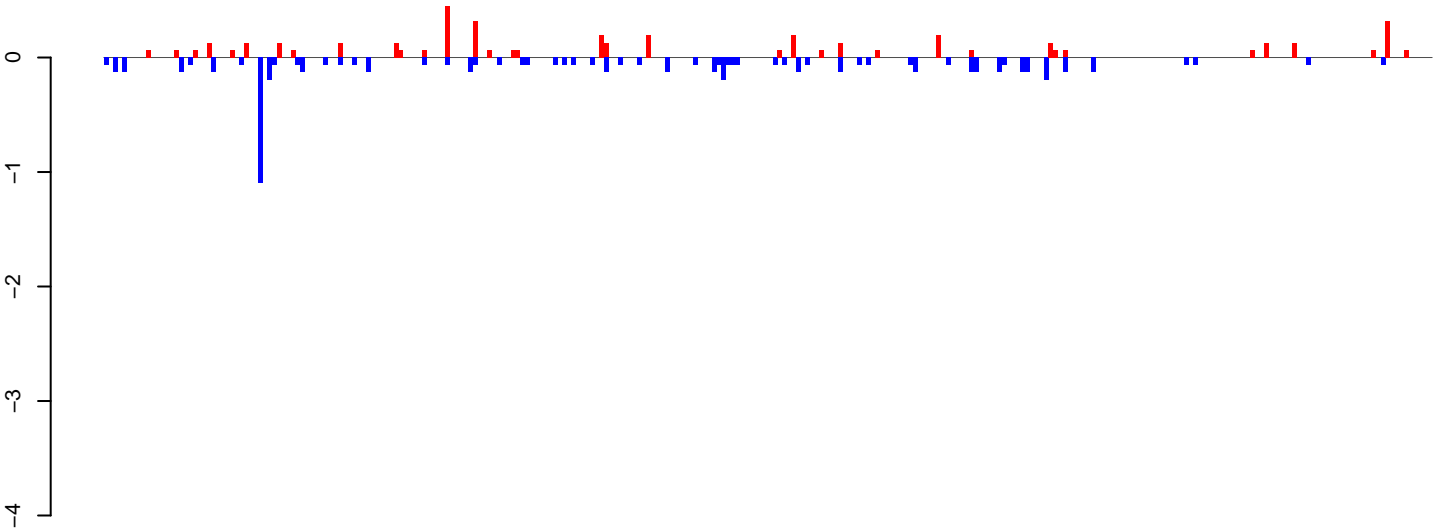
**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=8564, TE@ltr-1\_family-4382@LTR\_Gypsy:1-8564

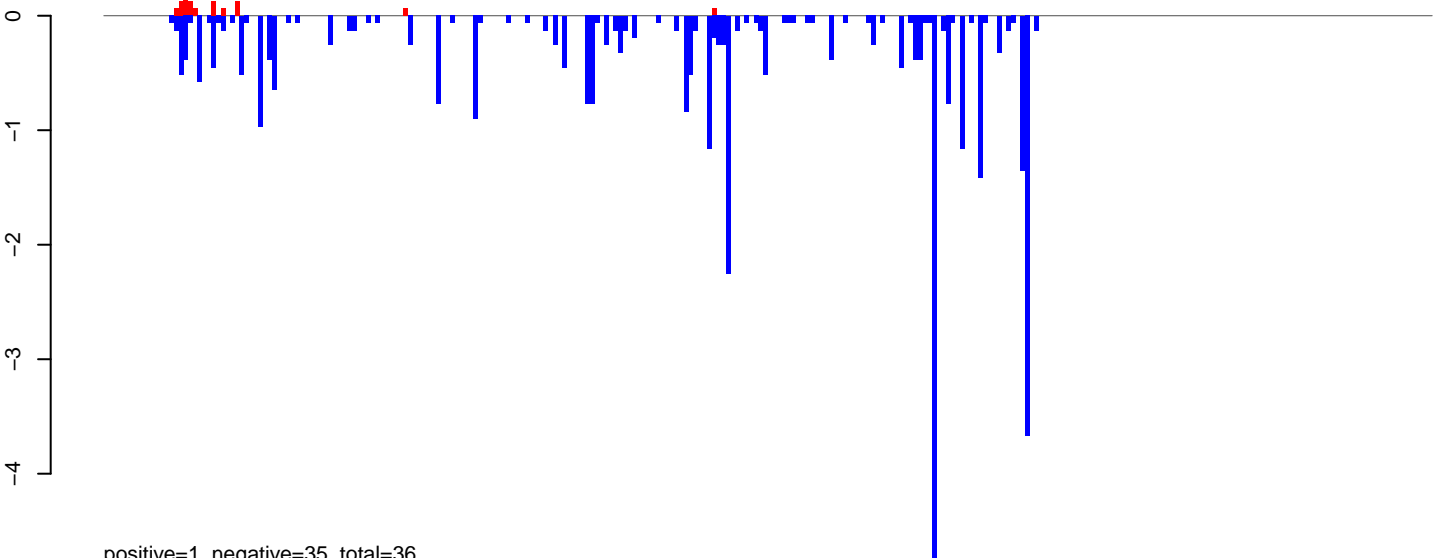
0 2000 4000 6000 8000

AeAlbo\_Larvae\_CT.18\_23.rep



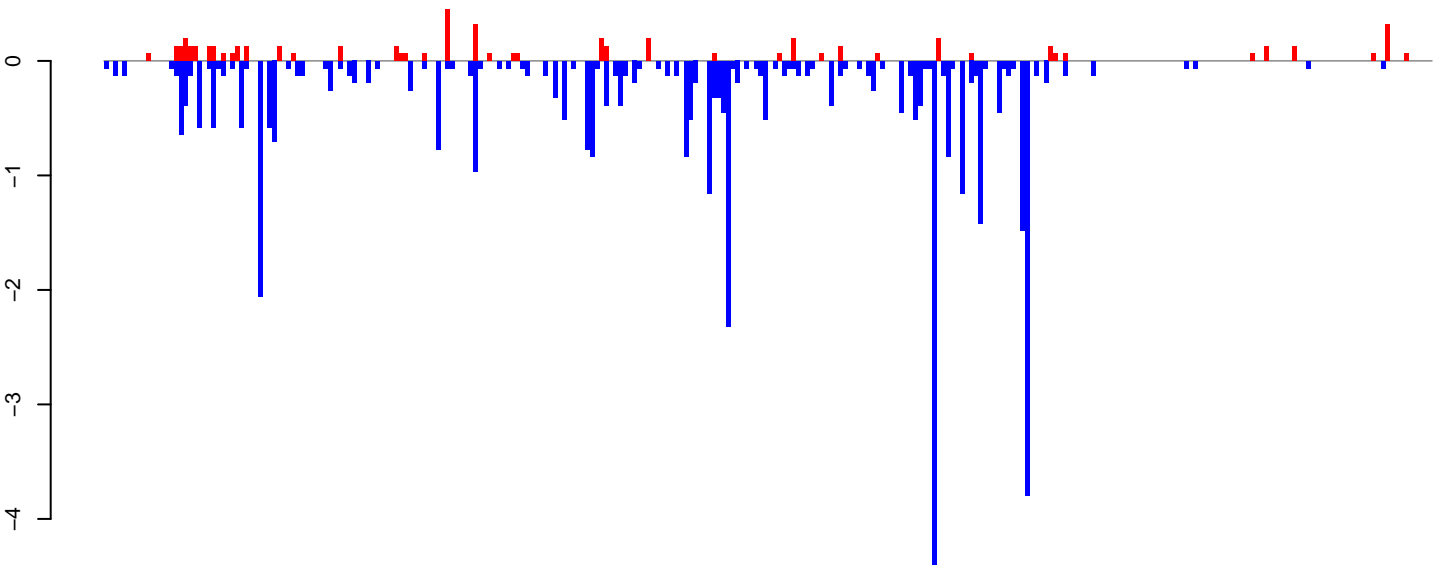
positive=4, negative=7, total=11

AeAlbo\_Larvae\_CT.24\_35.rep



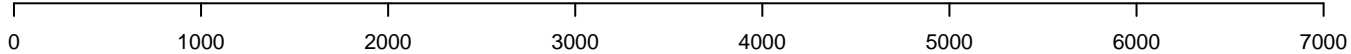
positive=1, negative=35, total=36

AeAlbo\_Larvae\_CT.rep

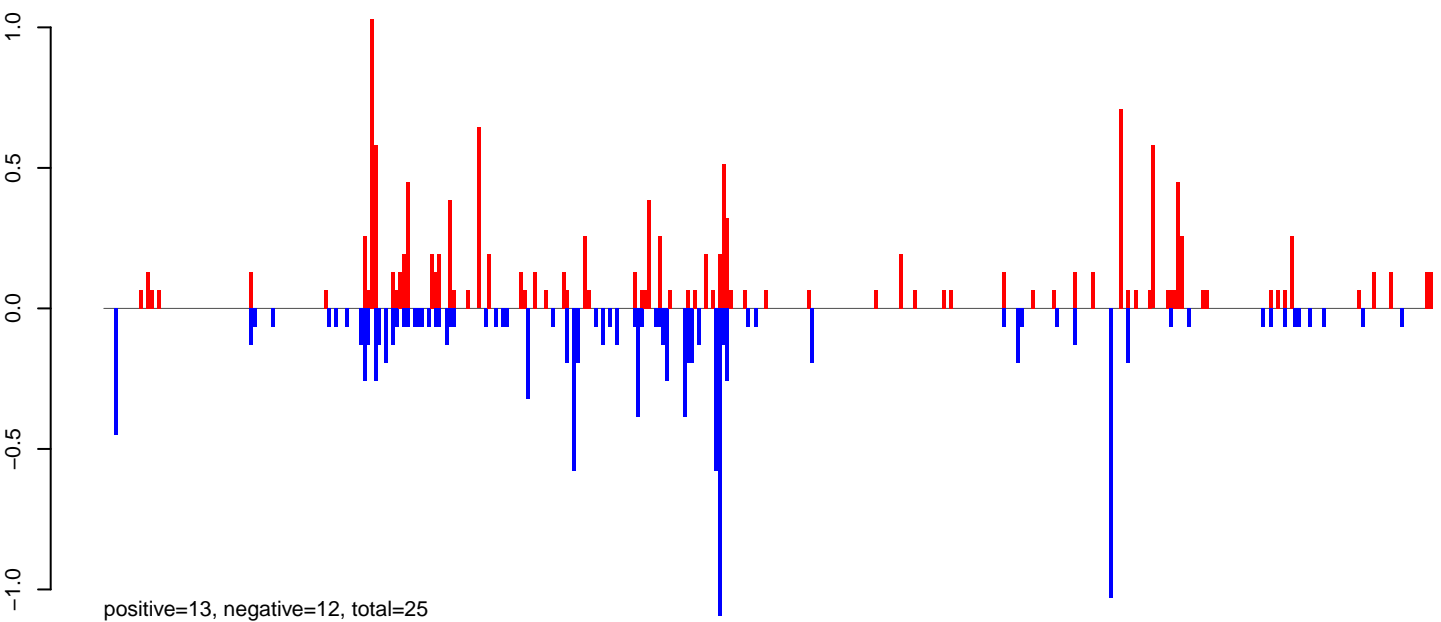


positive=5, negative=42, total=47

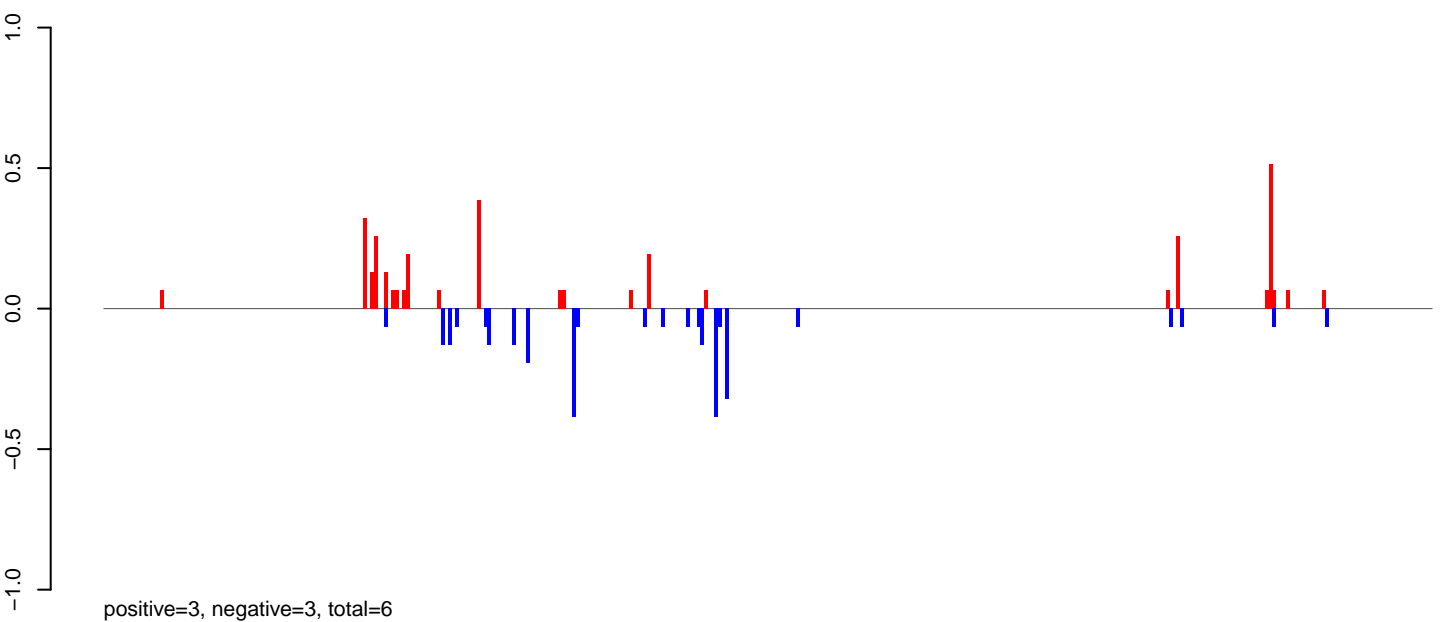
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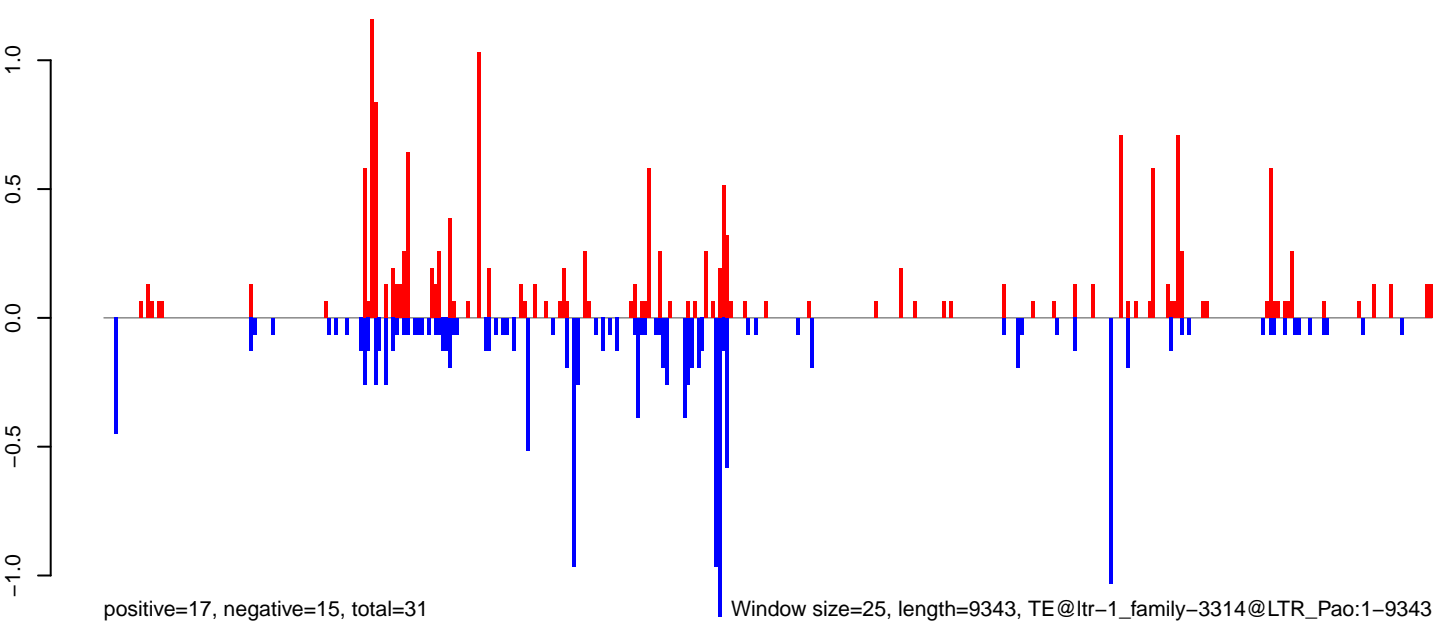
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

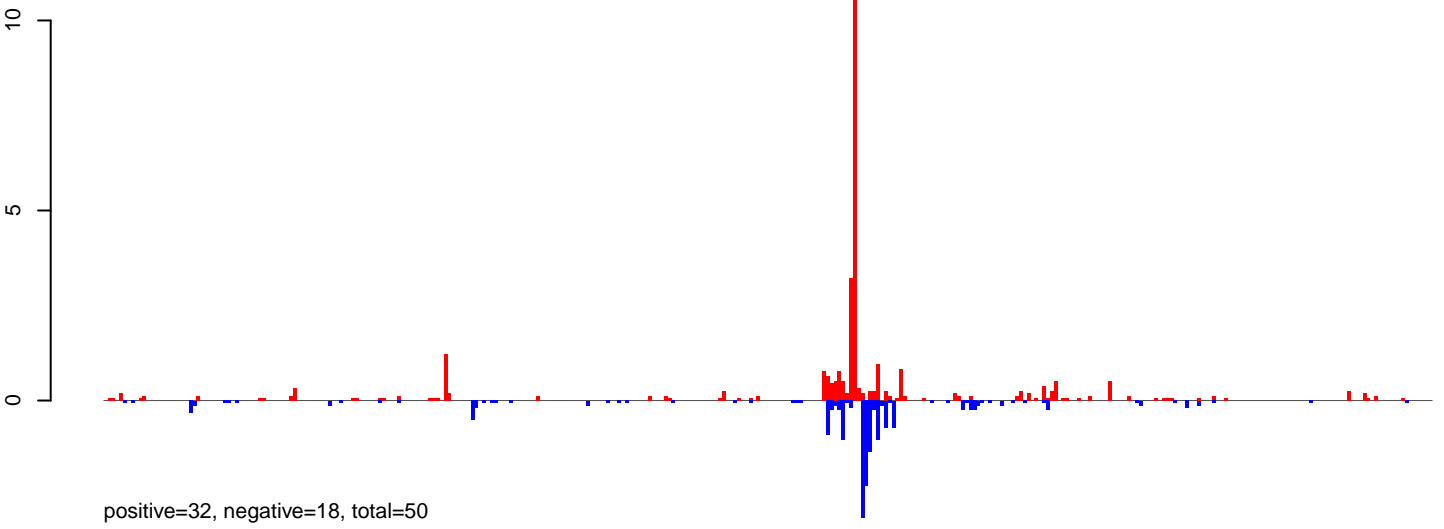


AeAlbo\_Larvae\_CT.rep

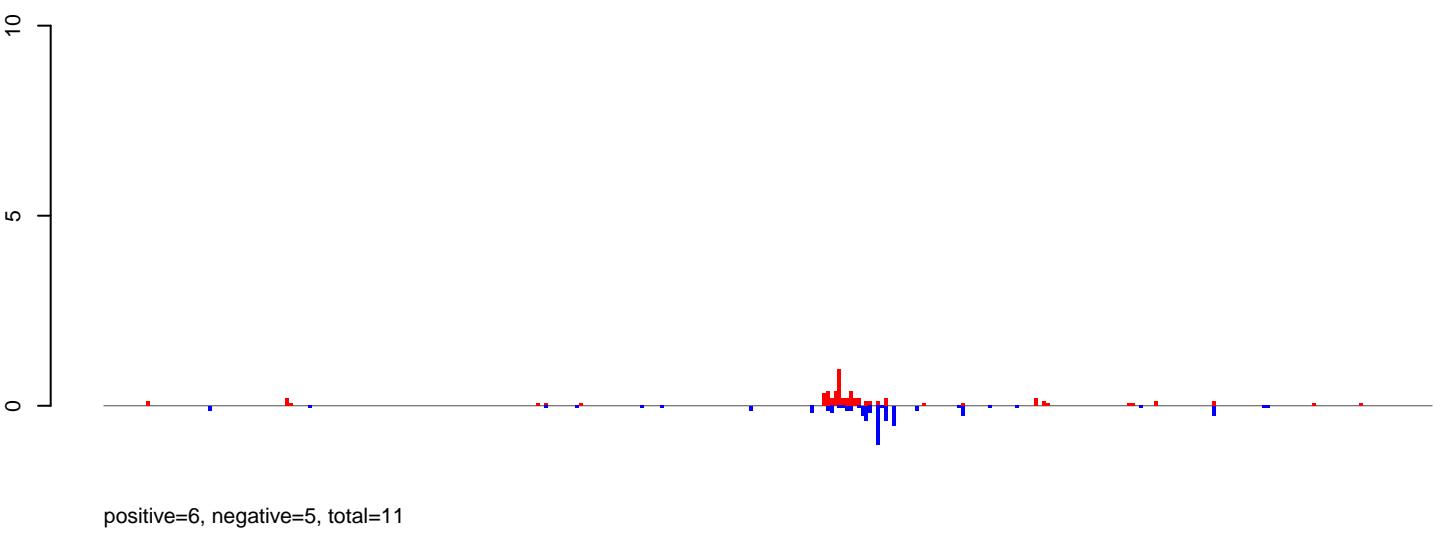


0 2000 4000 6000 8000

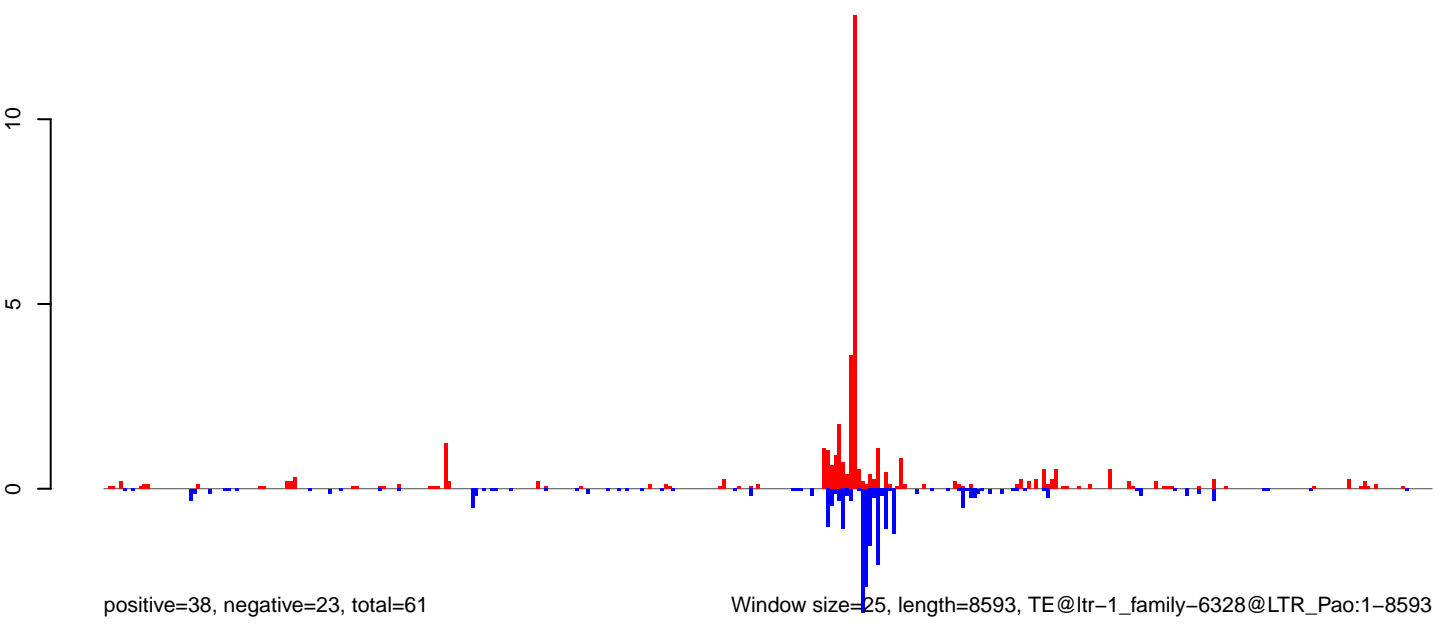
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

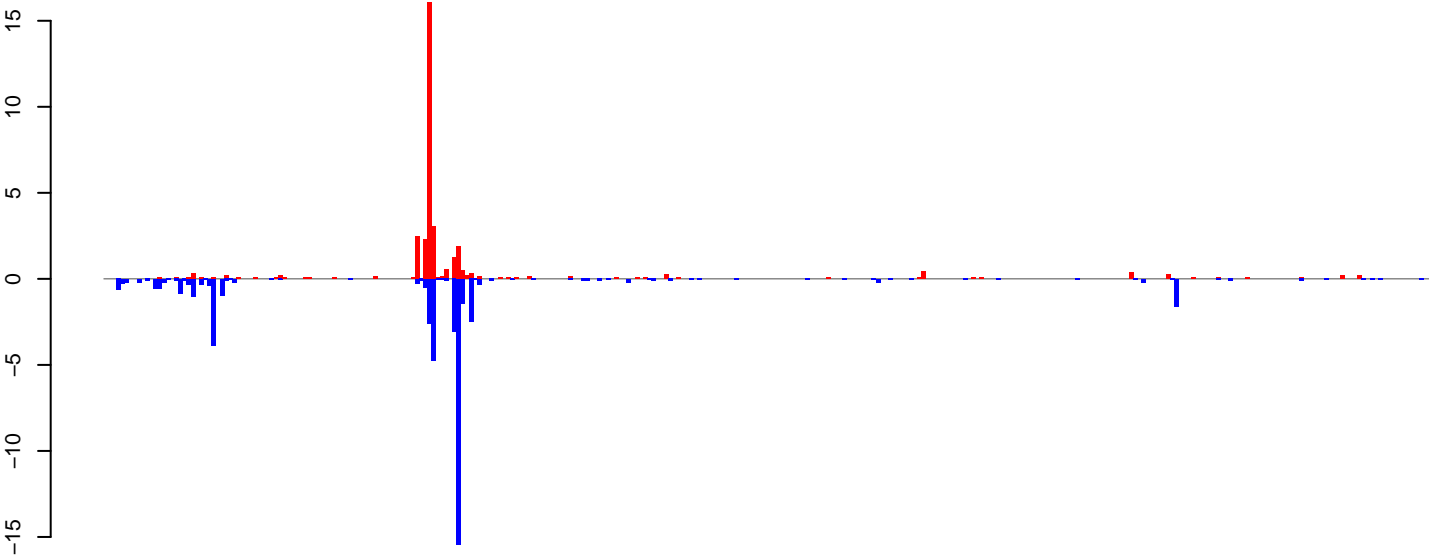


**AeAlbo\_Larvae\_CT.rep**



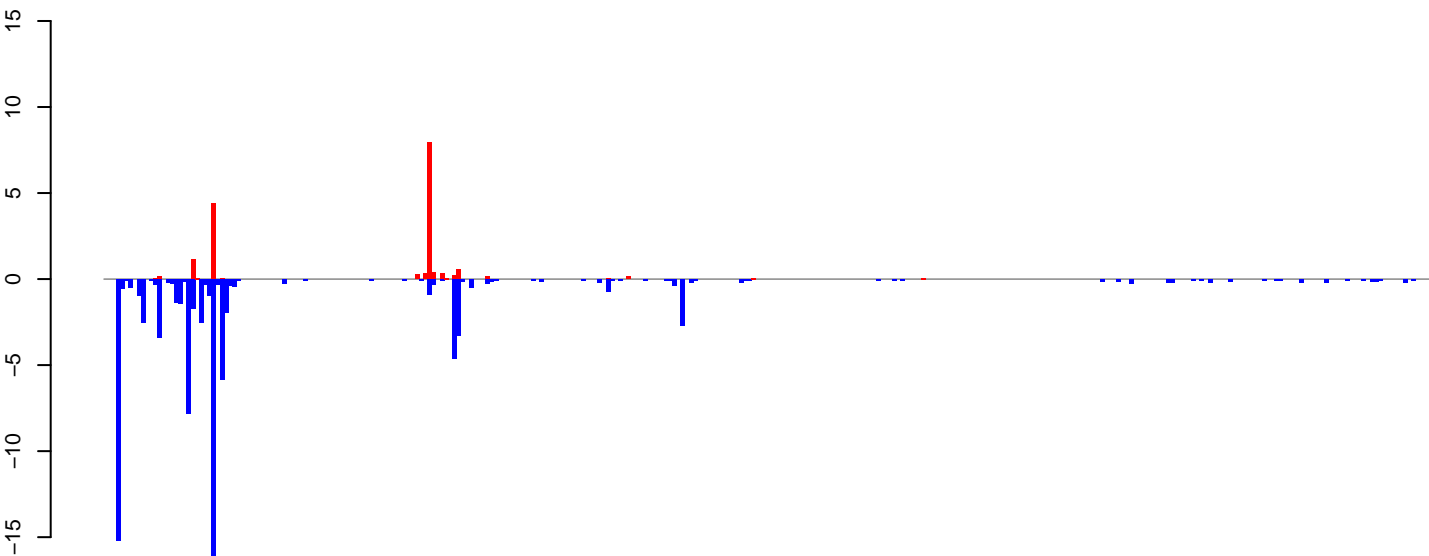
0 2000 4000 6000 8000

**AeAlbo\_Larvae\_CT.18\_23.rep**



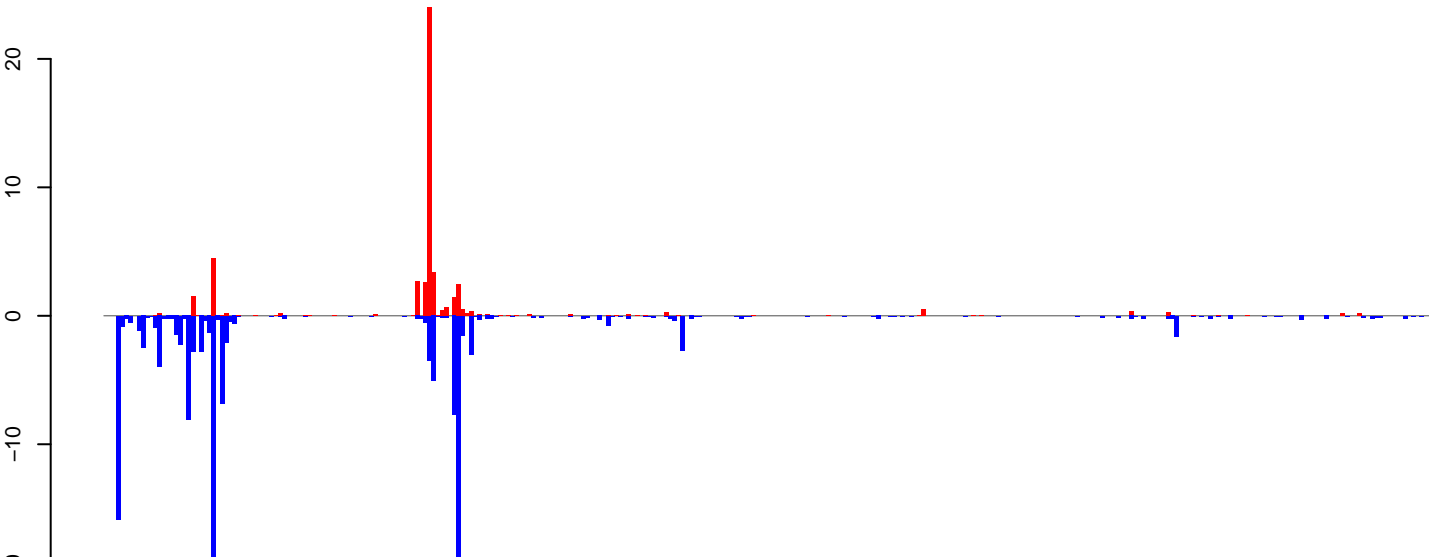
positive=34, negative=48, total=81

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=16, negative=87, total=103

**AeAlbo\_Larvae\_CT.rep**

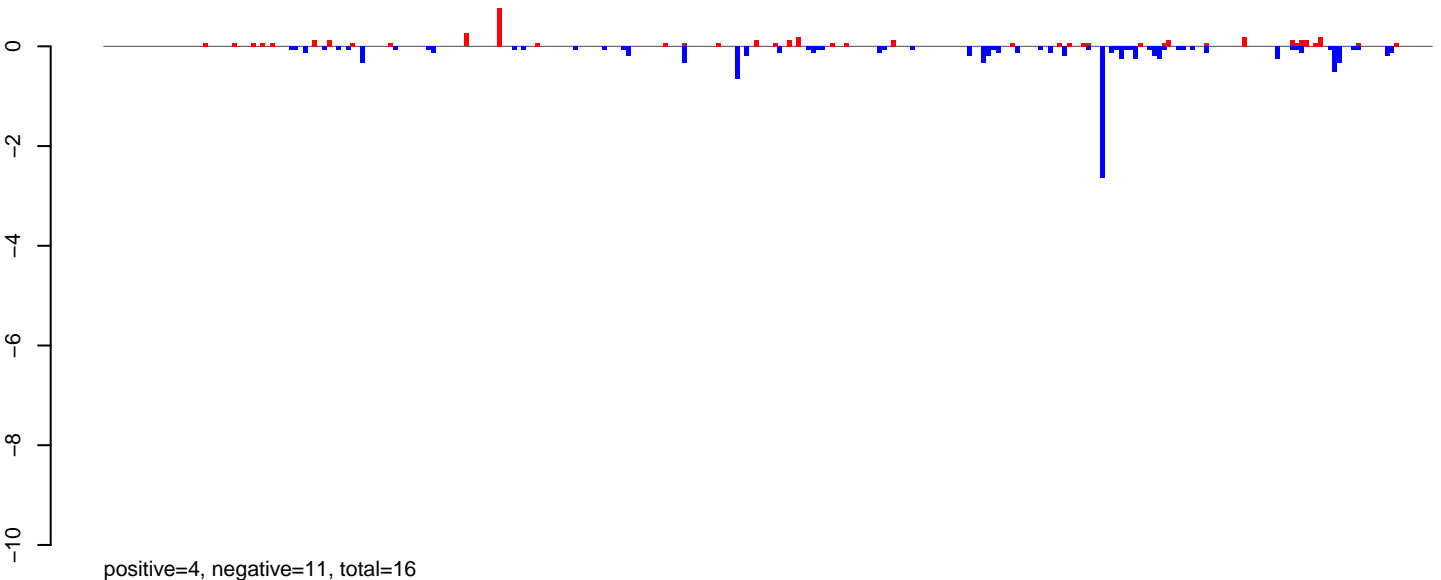


positive=50, negative=134, total=184

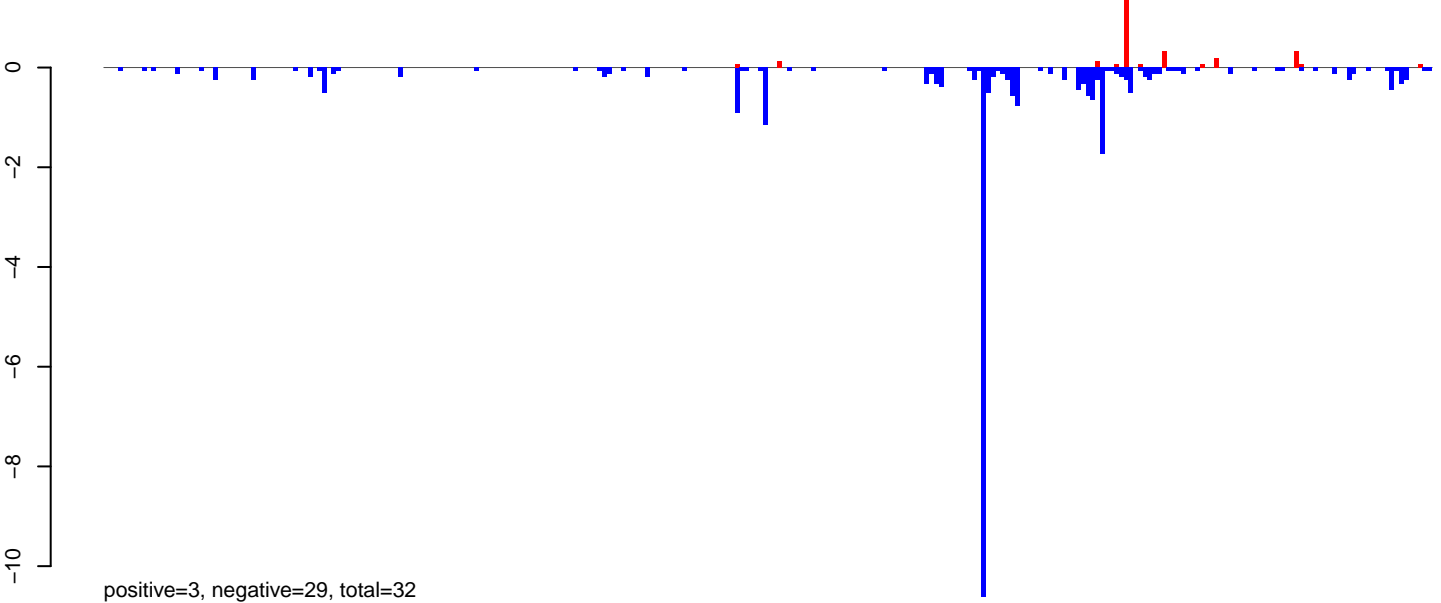
Window size=25, length=7981, TE@ltr-1\_family-5598@LTR\_Pao:1-7981

0 2000 4000 6000 8000

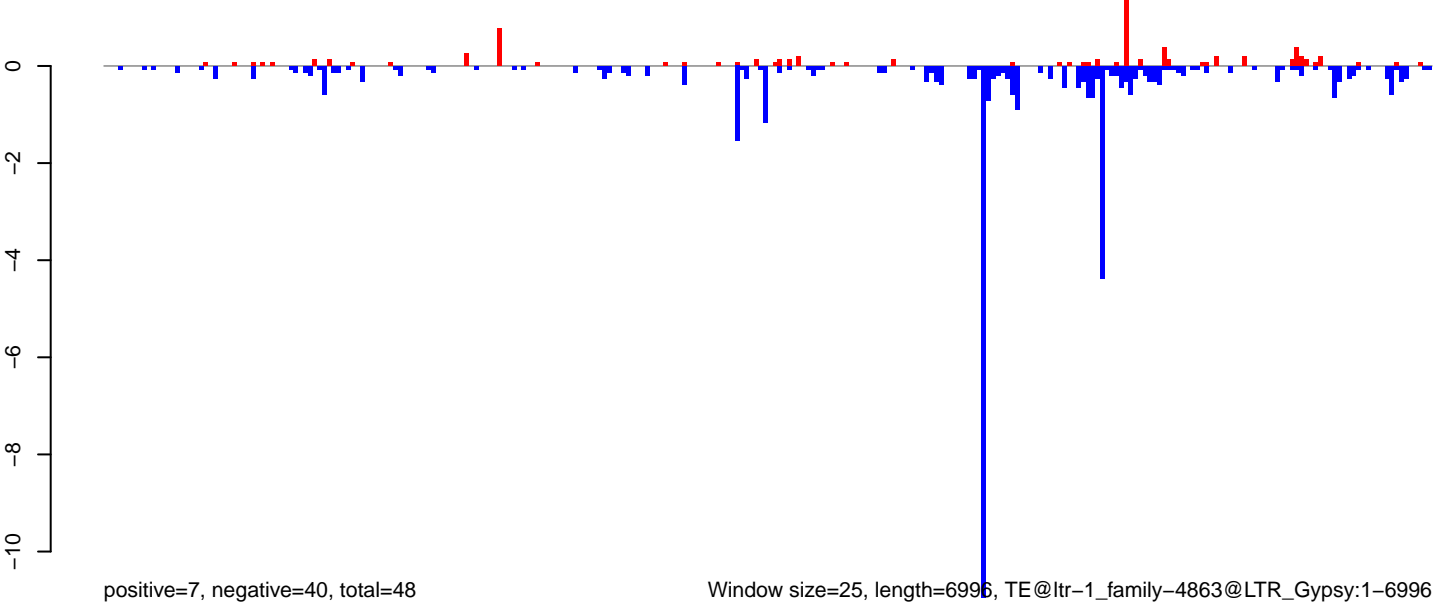
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

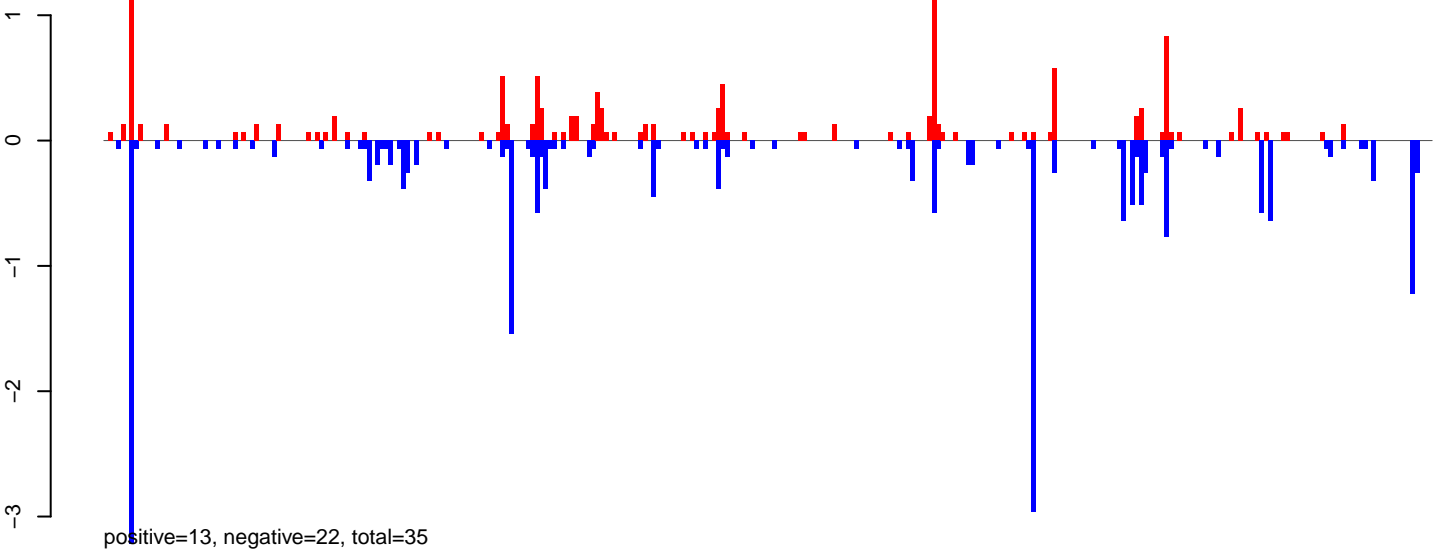


AeAlbo\_Larvae\_CT.rep

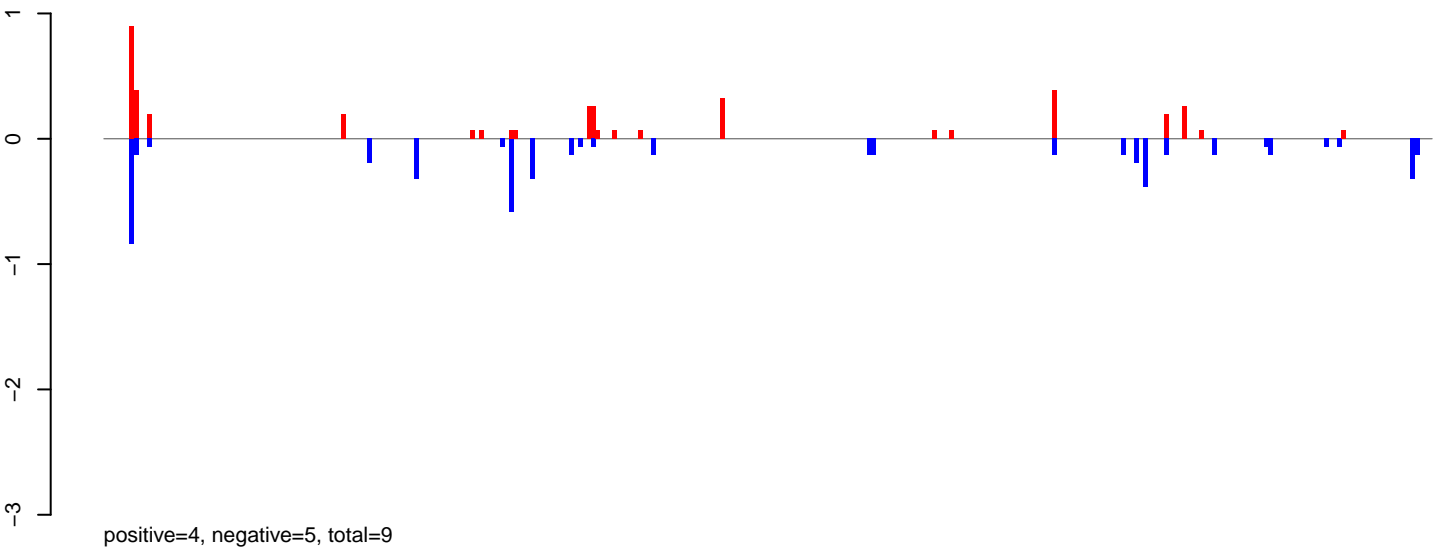


0 1000 2000 3000 4000 5000 6000 7000

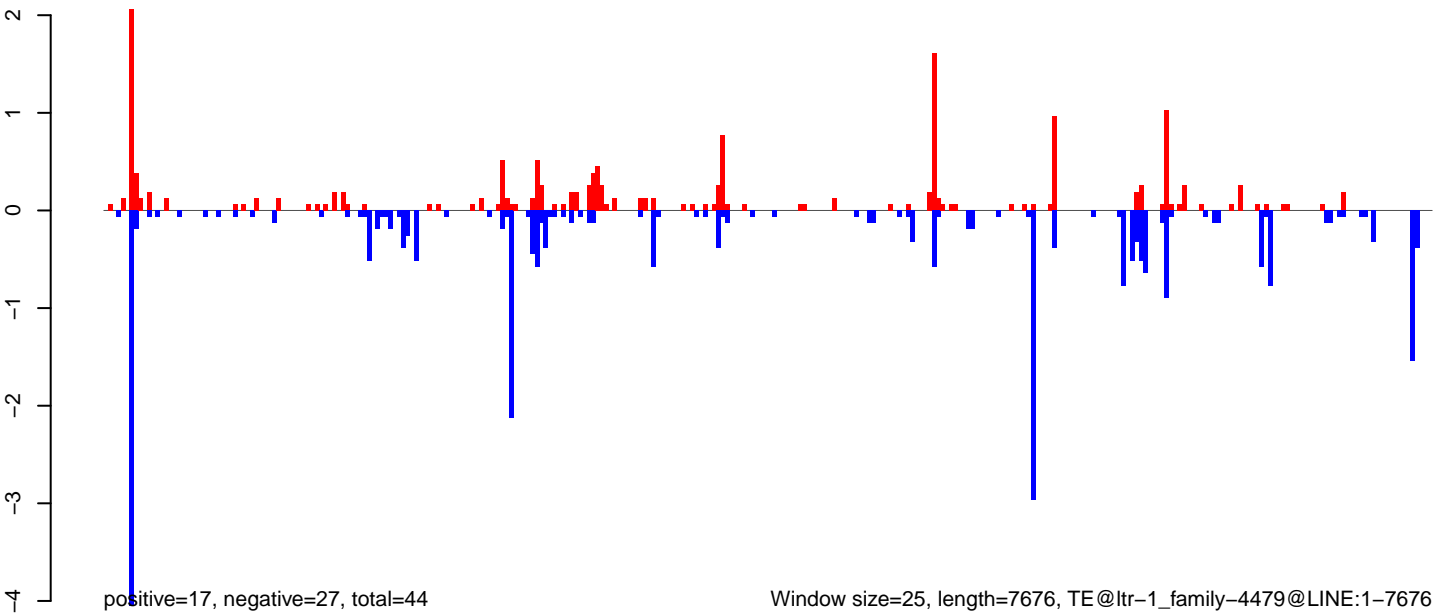
AeAlbo\_Larvae\_CT.18\_23.rep



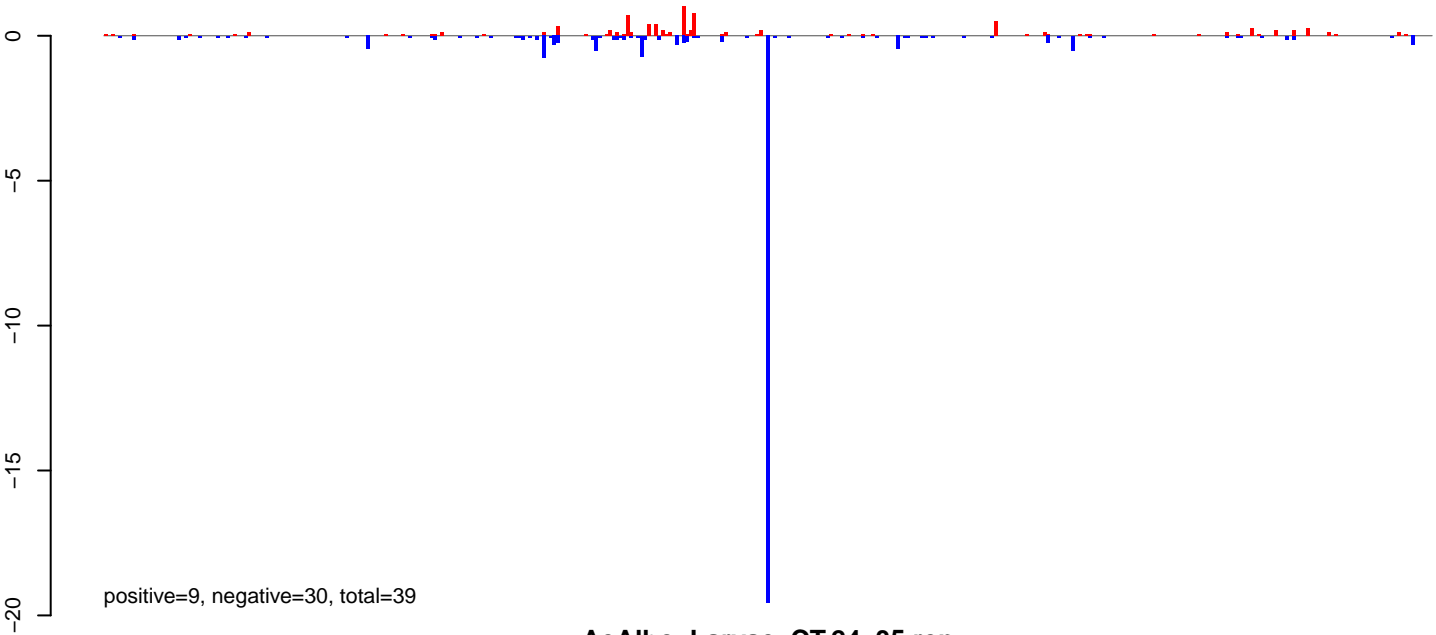
AeAlbo\_Larvae\_CT.24\_35.rep



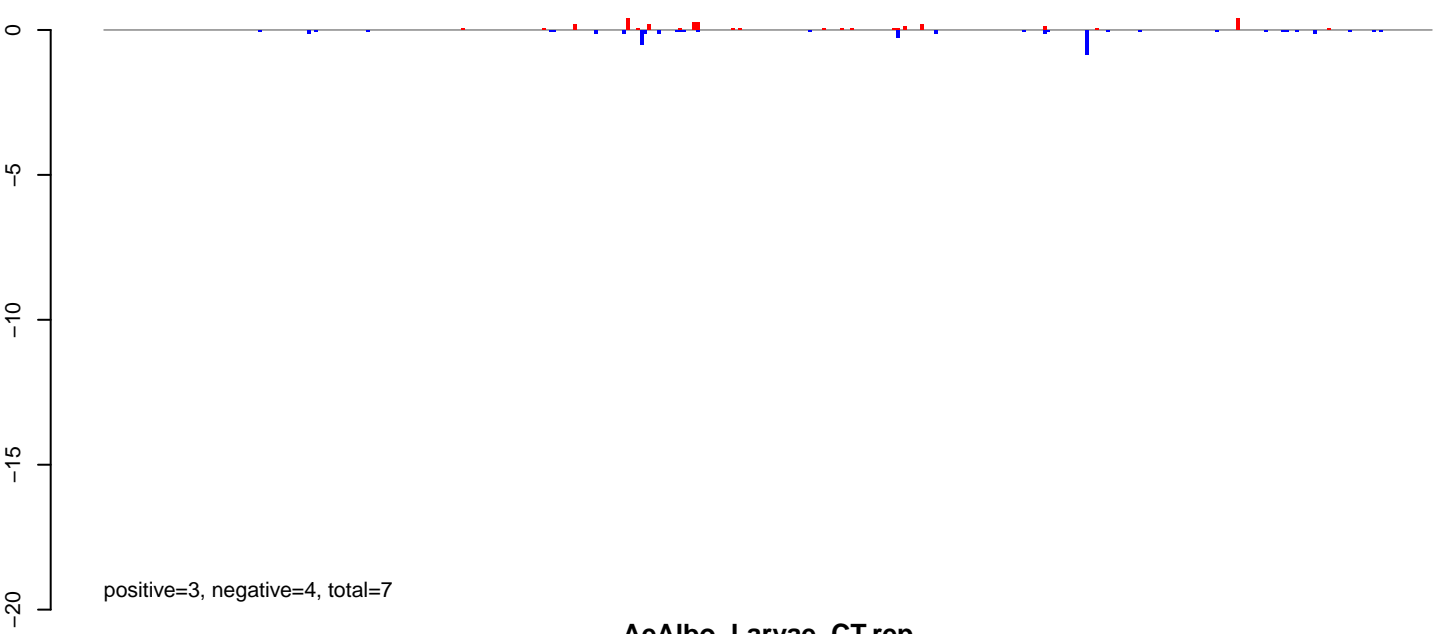
AeAlbo\_Larvae\_CT.rep



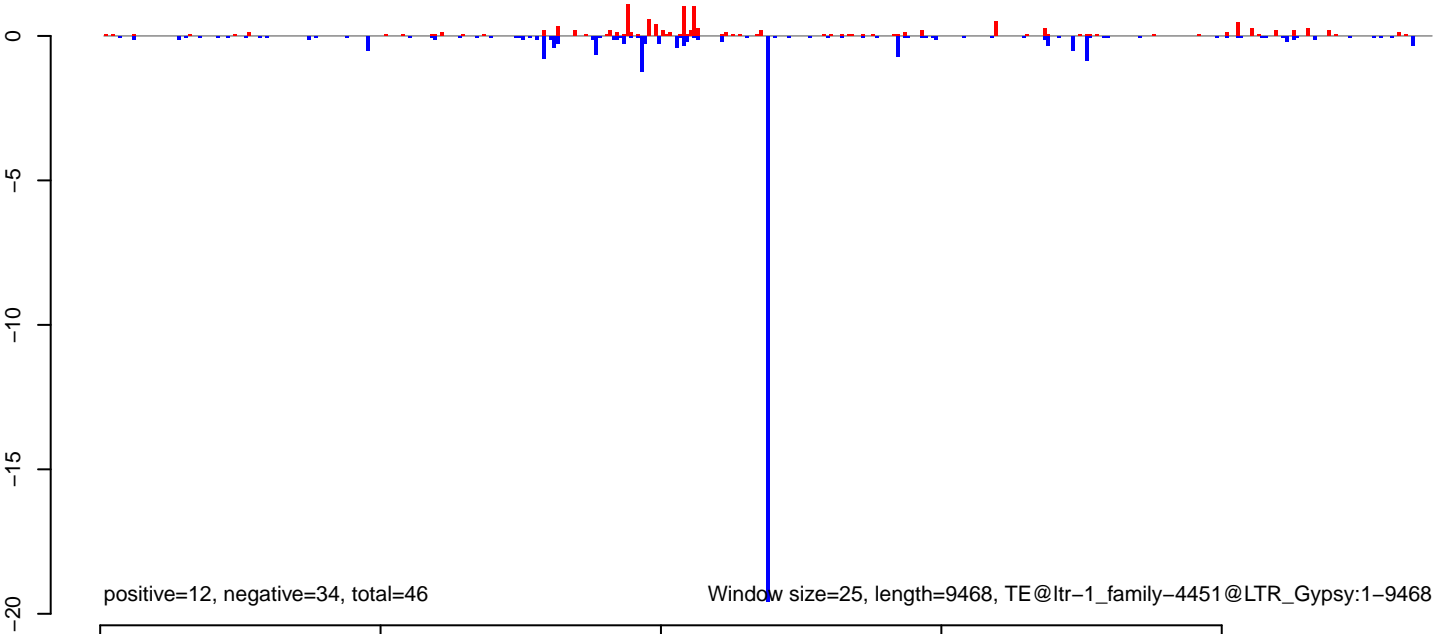
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

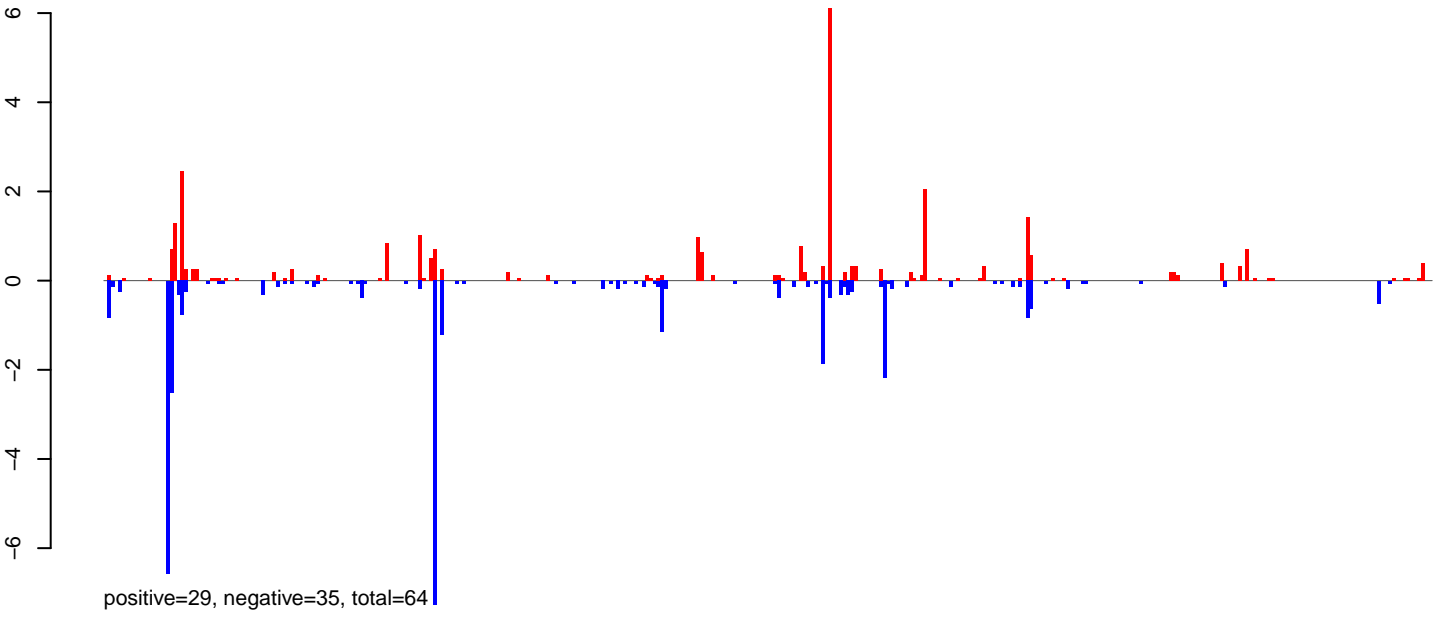


**AeAlbo\_Larvae\_CT.rep**

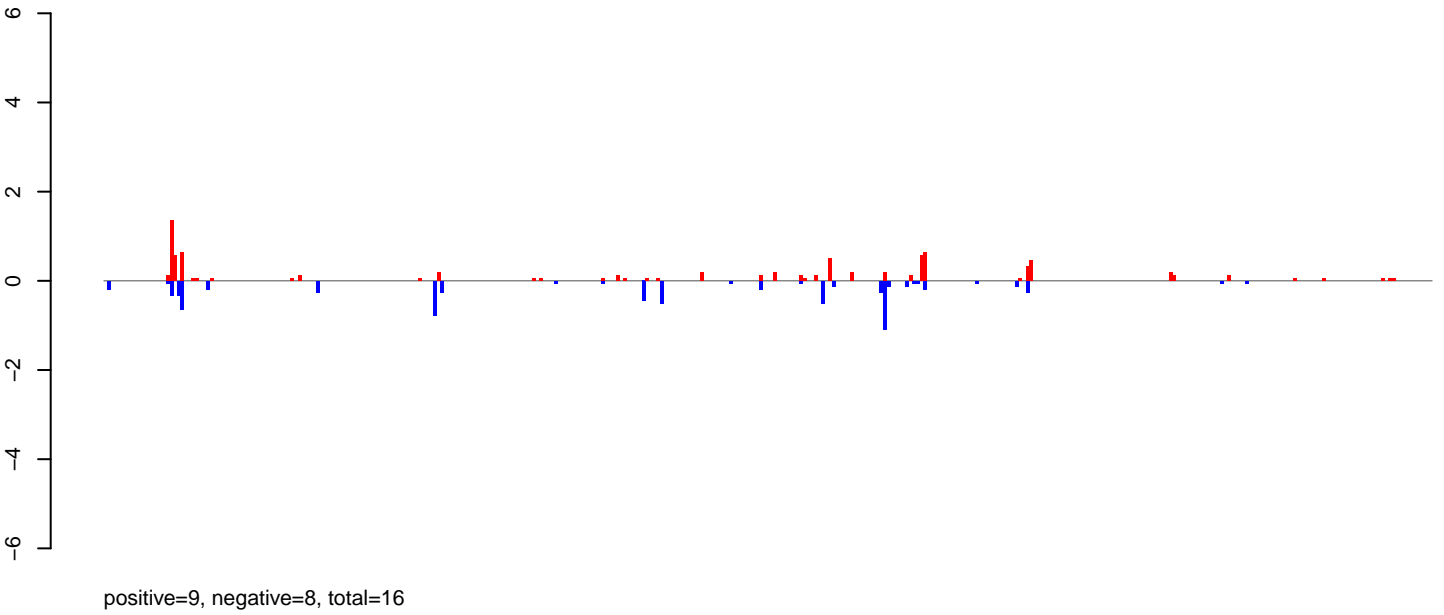




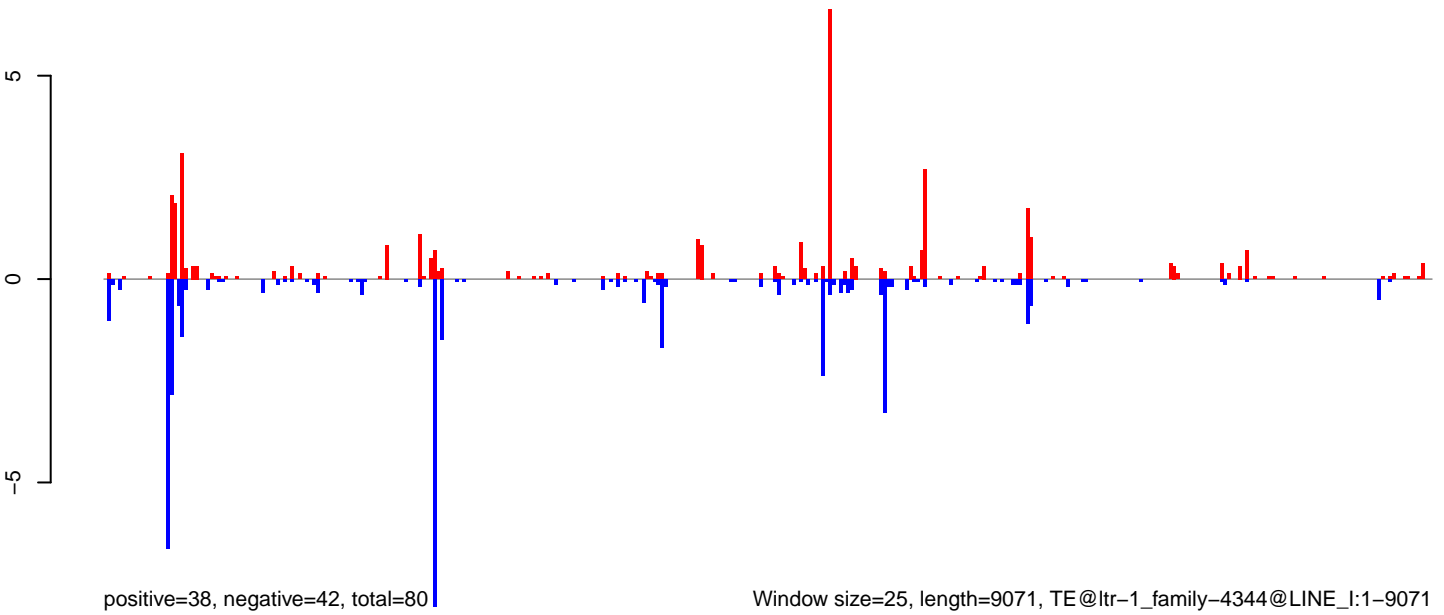
AeAlbo\_Larvae\_CT.18\_23.rep



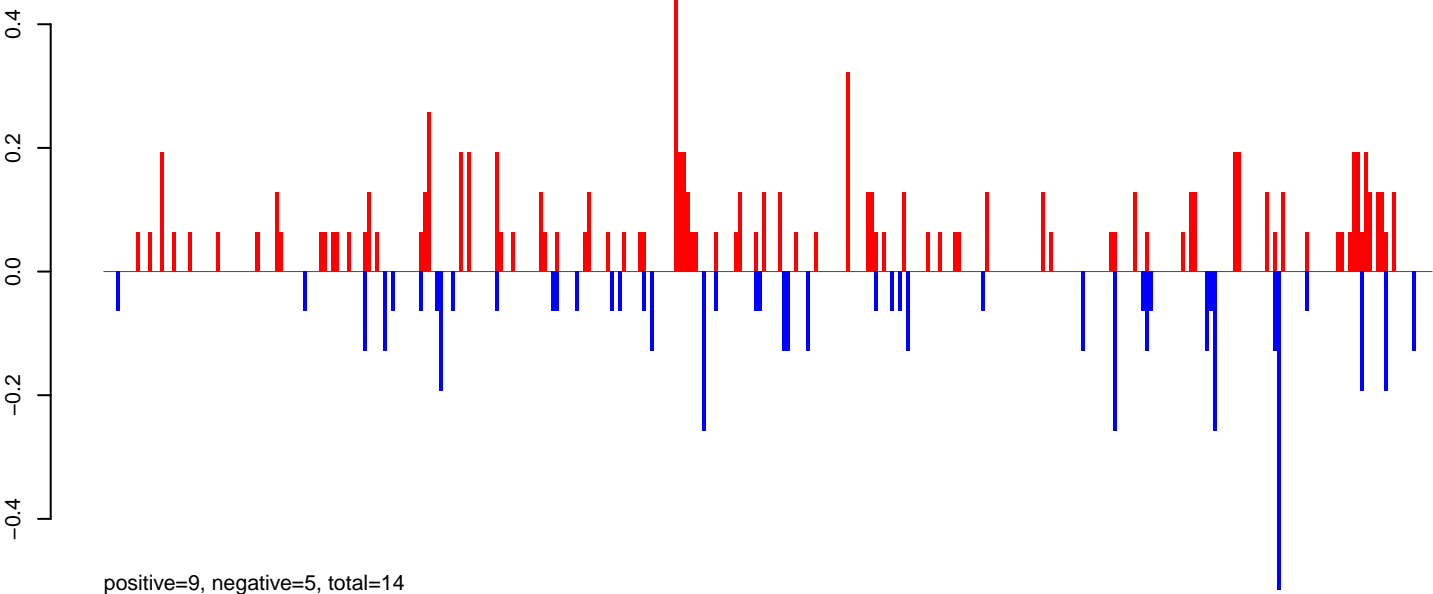
AeAlbo\_Larvae\_CT.24\_35.rep



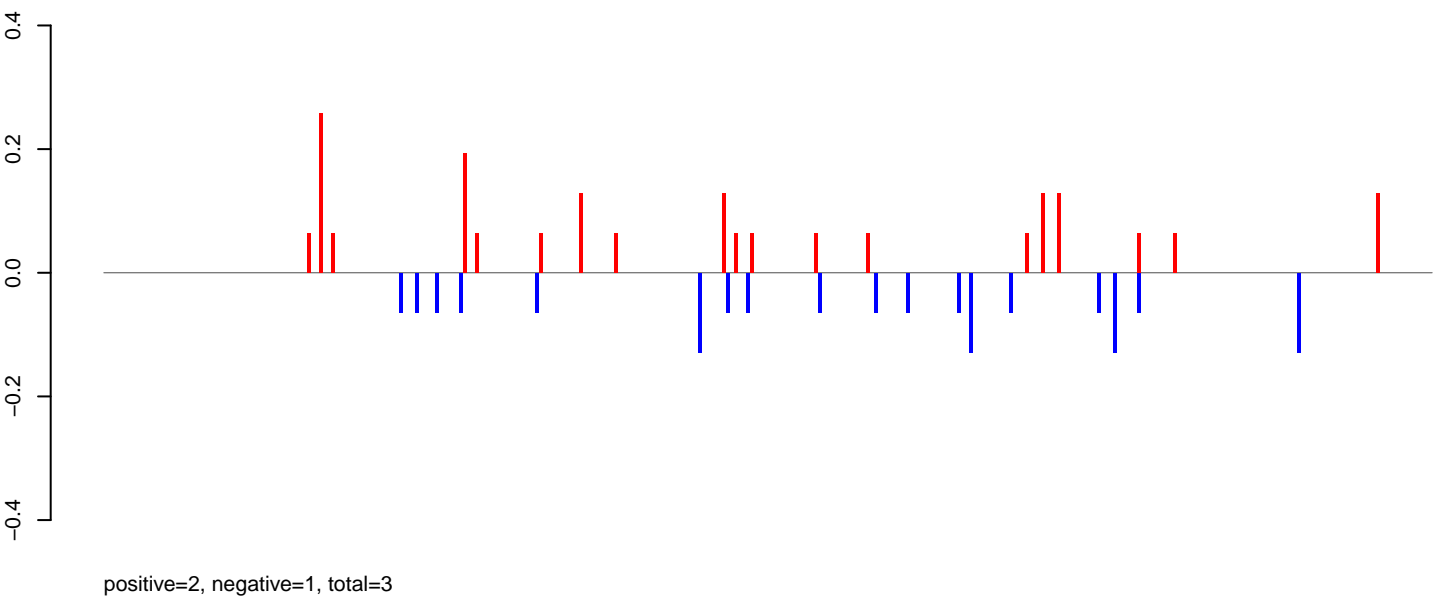
AeAlbo\_Larvae\_CT.rep



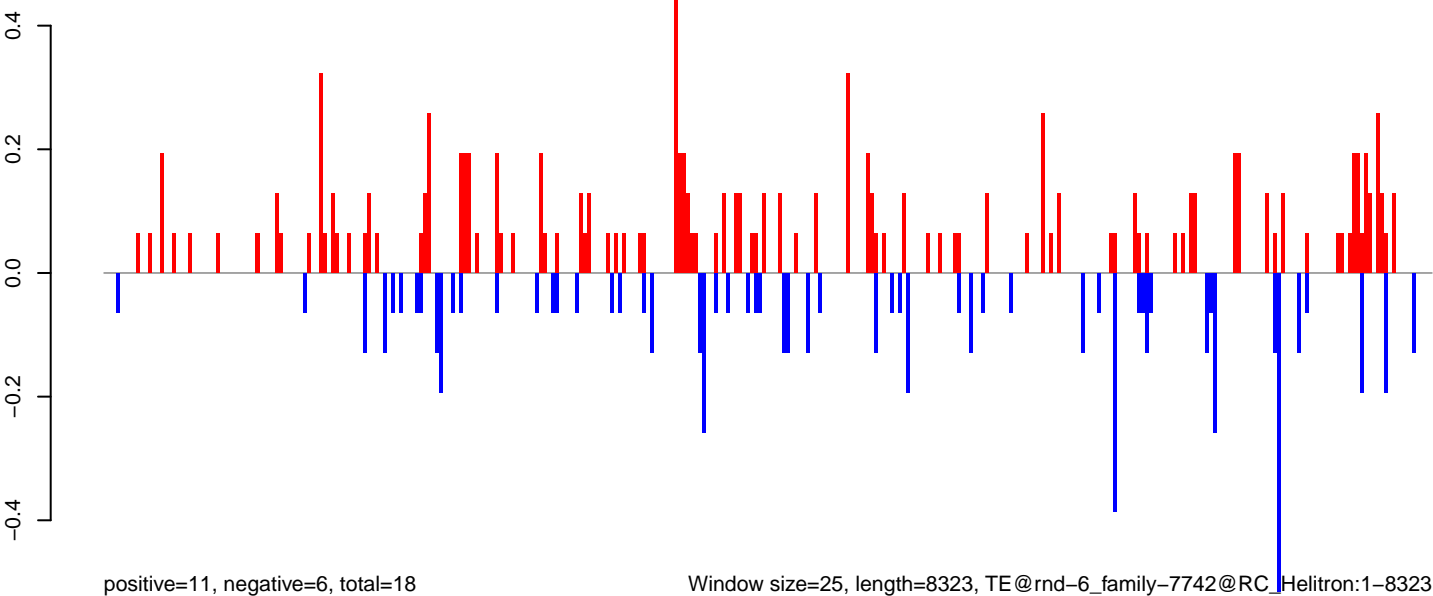
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

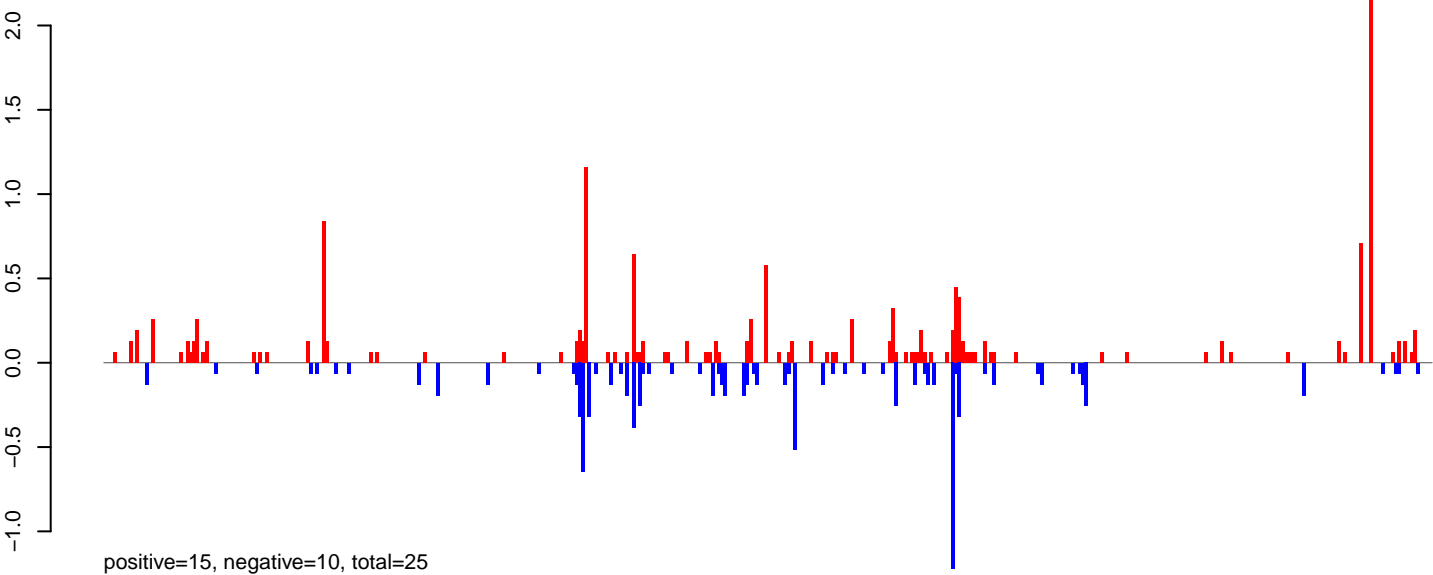


**AeAlbo\_Larvae\_CT.rep**

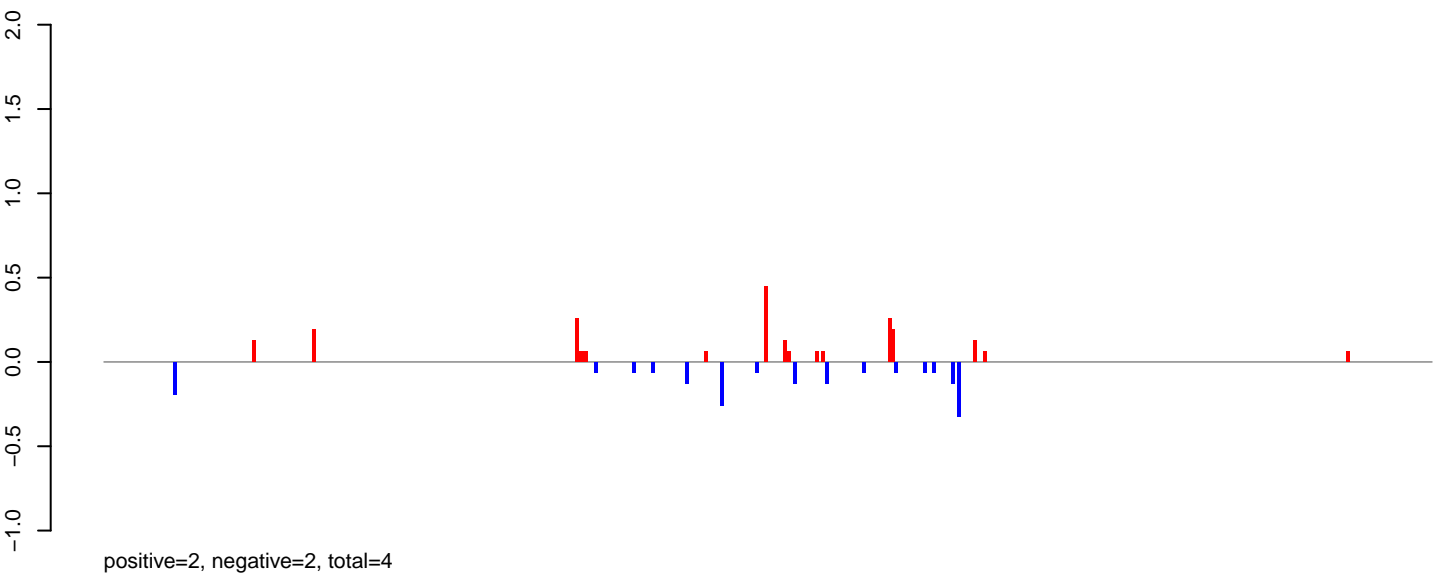


0 2000 4000 6000 8000

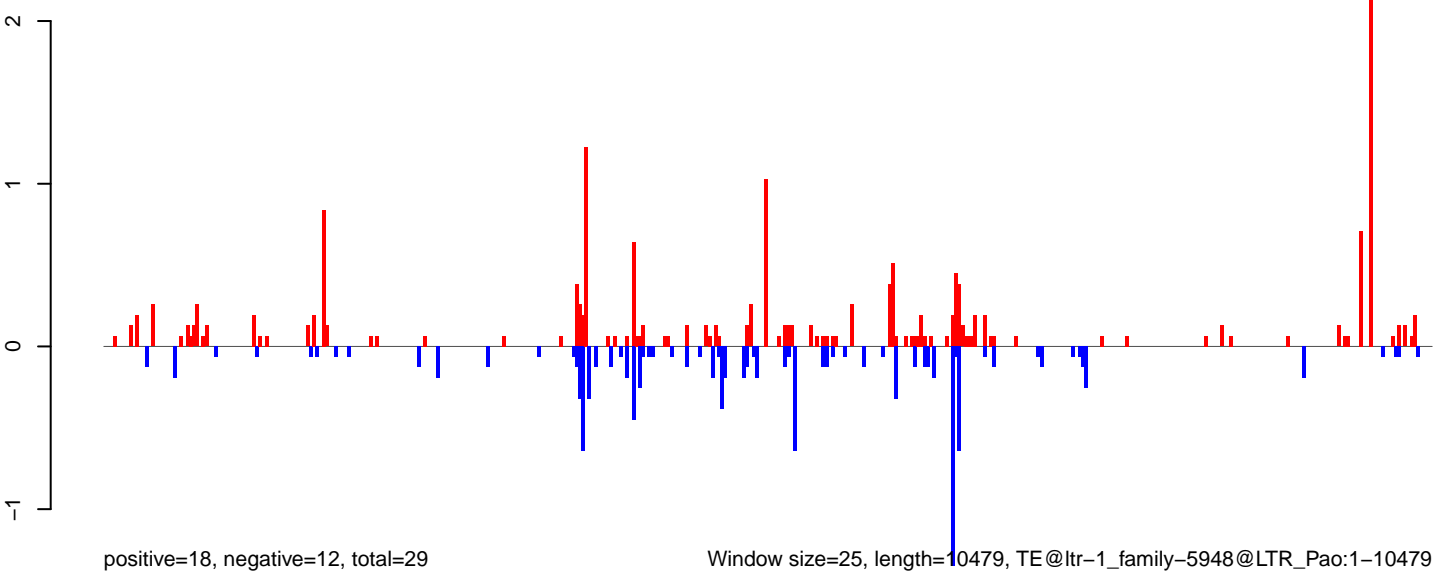
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

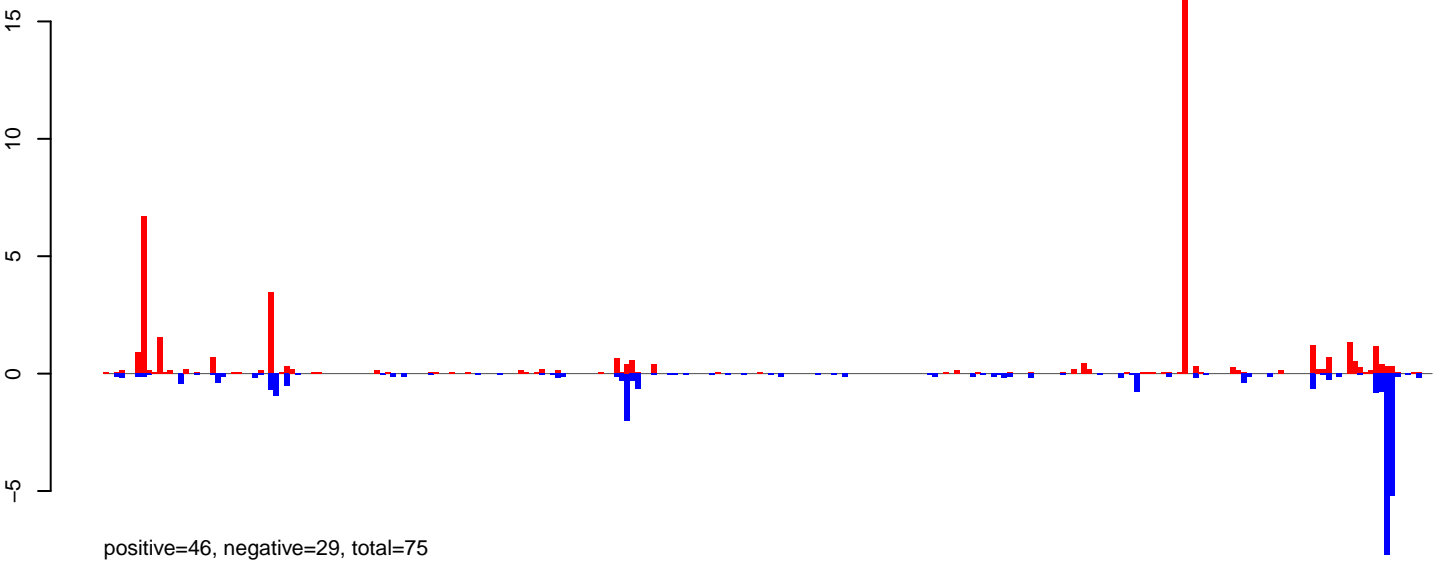


AeAlbo\_Larvae\_CT.rep

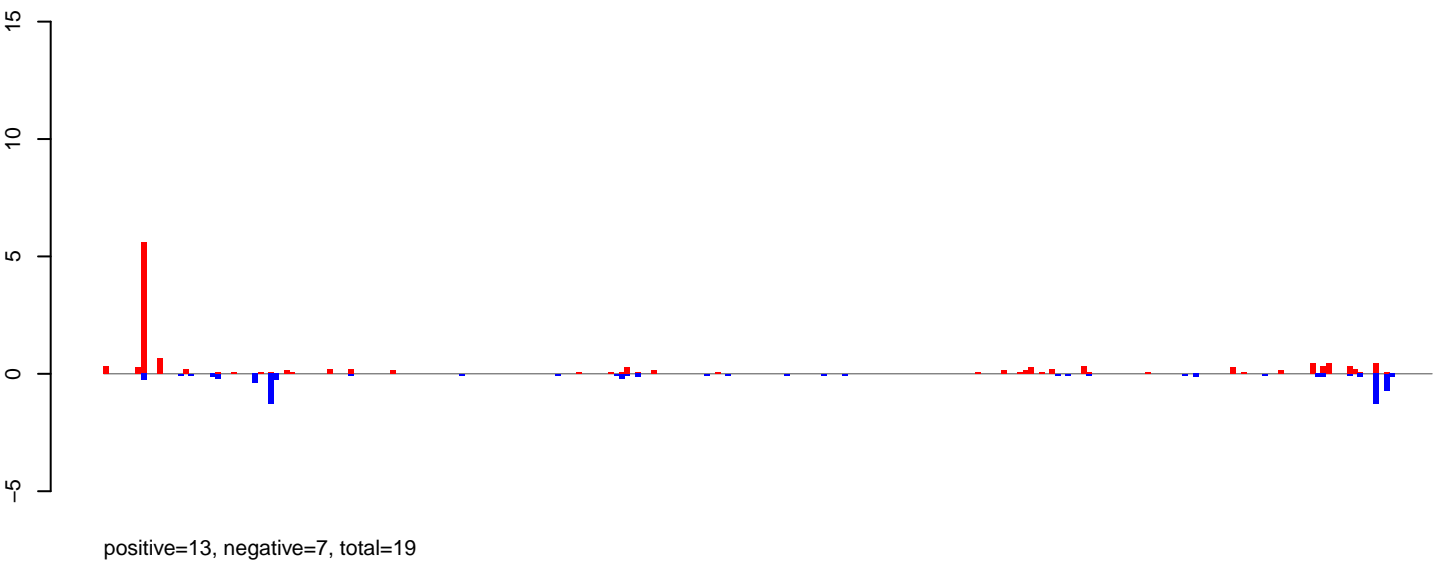


0 2000 4000 6000 8000 10000

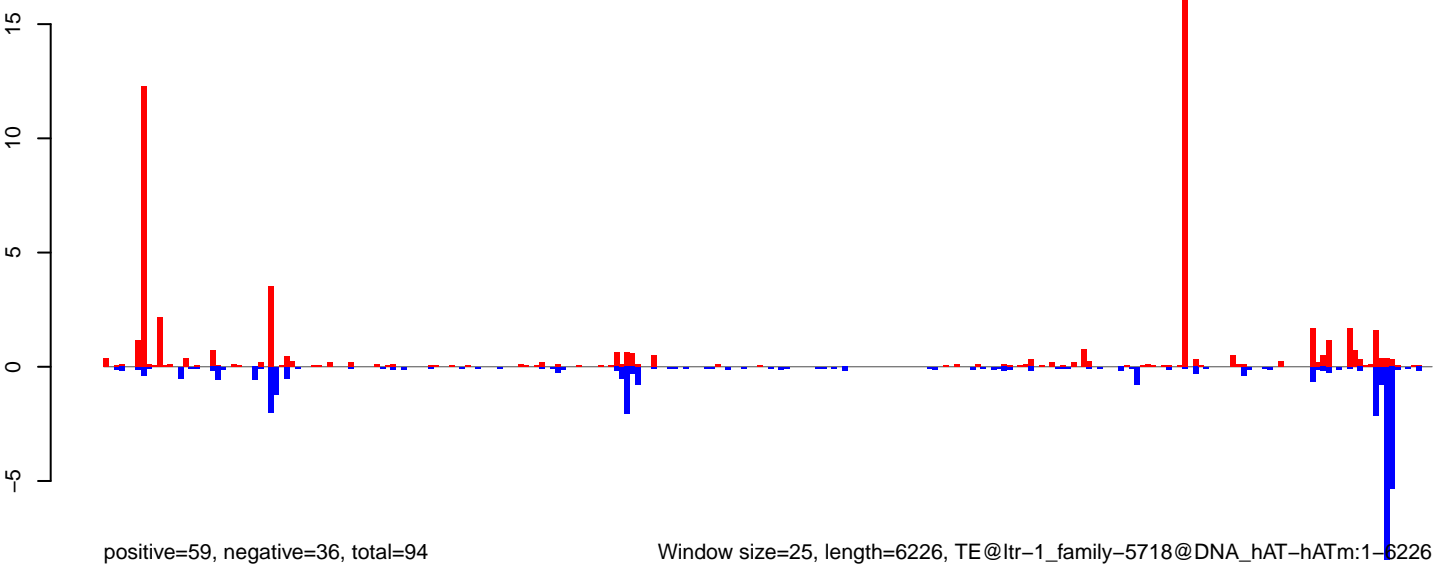
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



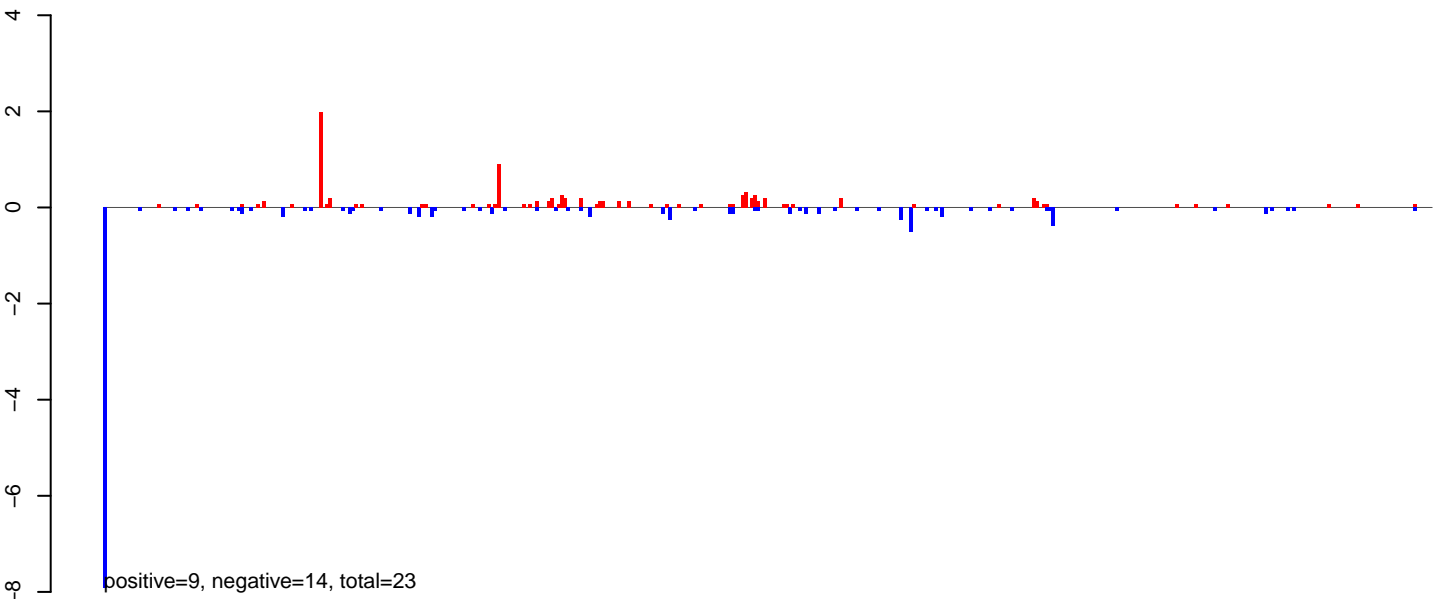
AeAlbo\_Larvae\_CT.rep



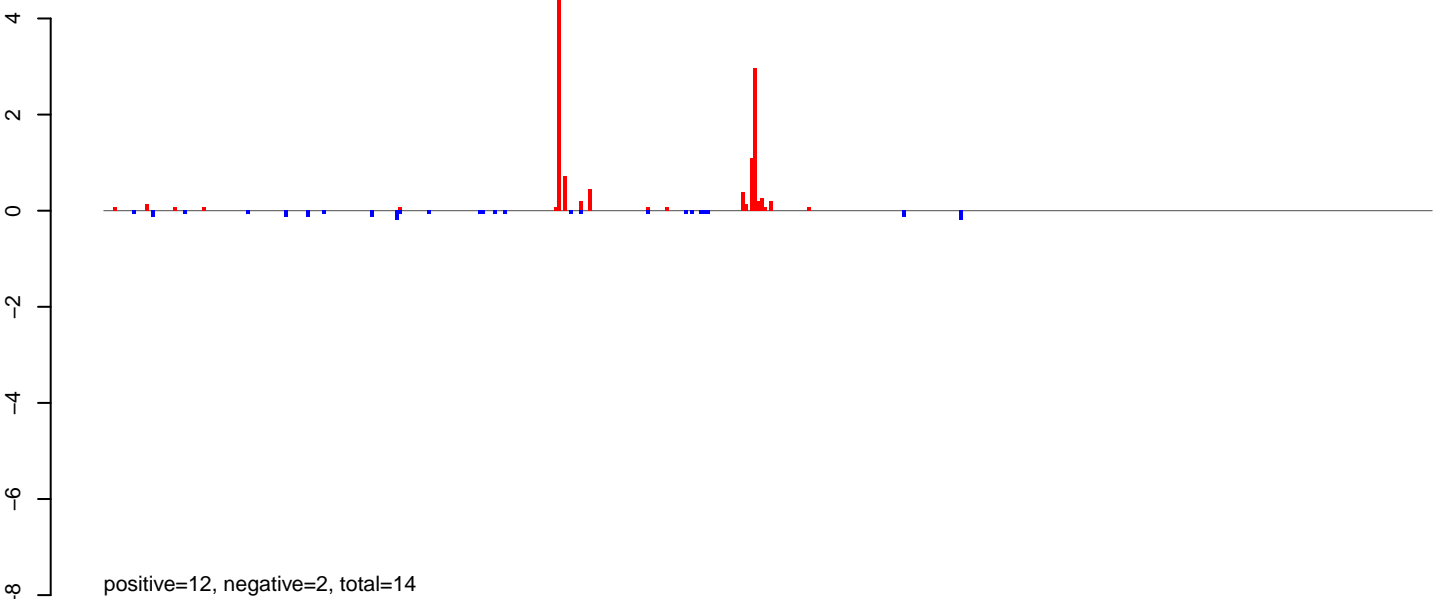
Window size=25, length=6226, TE@ltr-1\_family-5718@DNA\_hAT-hATm:1-6226

0 1000 2000 3000 4000 5000 6000

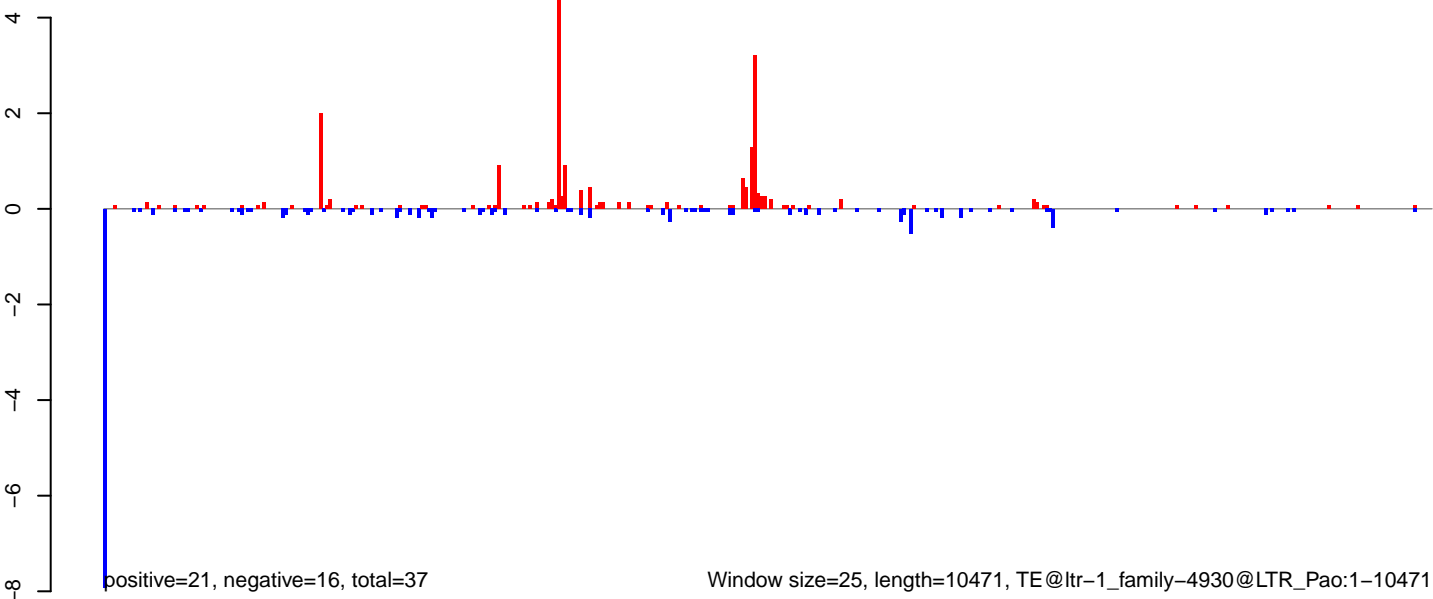
AeAlbo\_Larvae\_CT.18\_23.rep



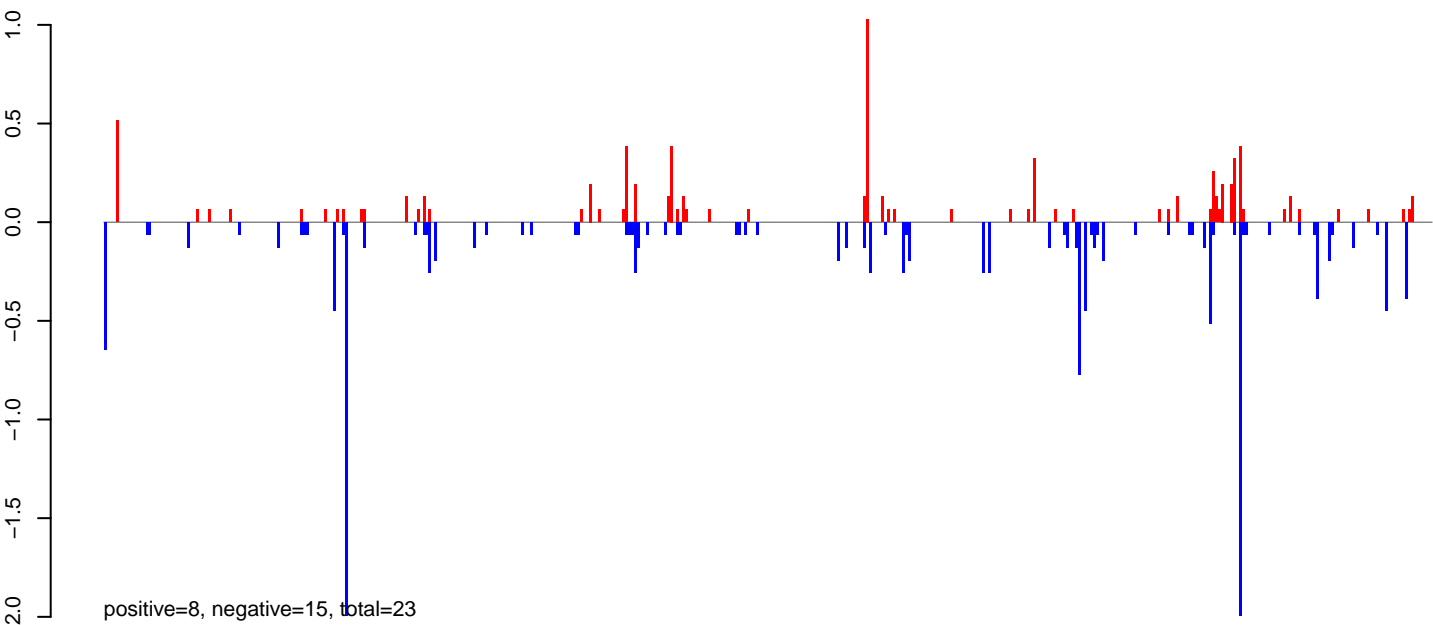
AeAlbo\_Larvae\_CT.24\_35.rep



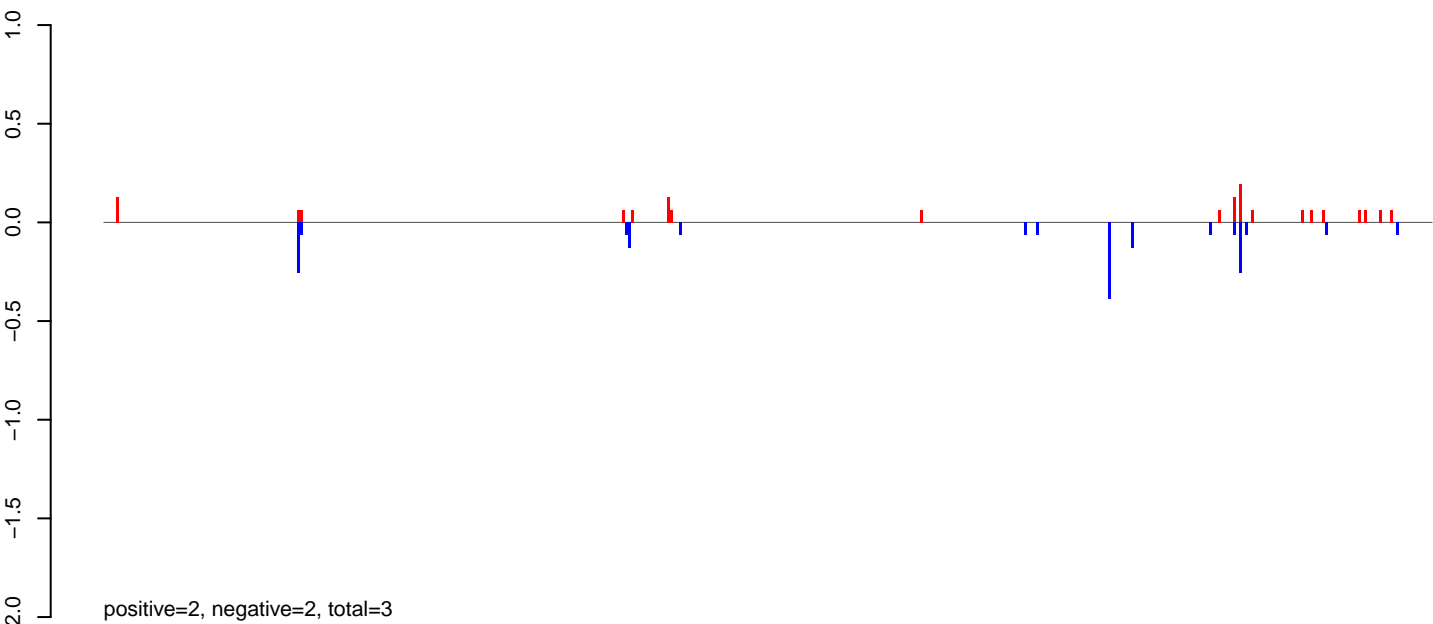
AeAlbo\_Larvae\_CT.rep



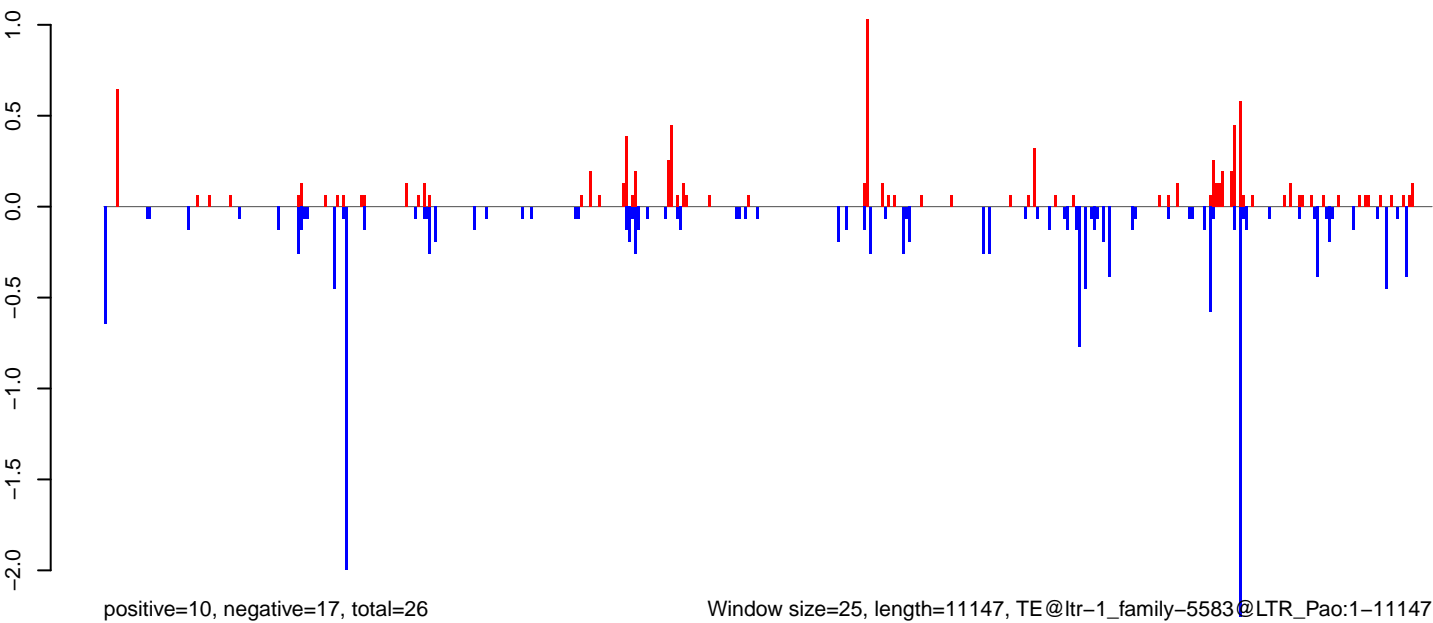
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

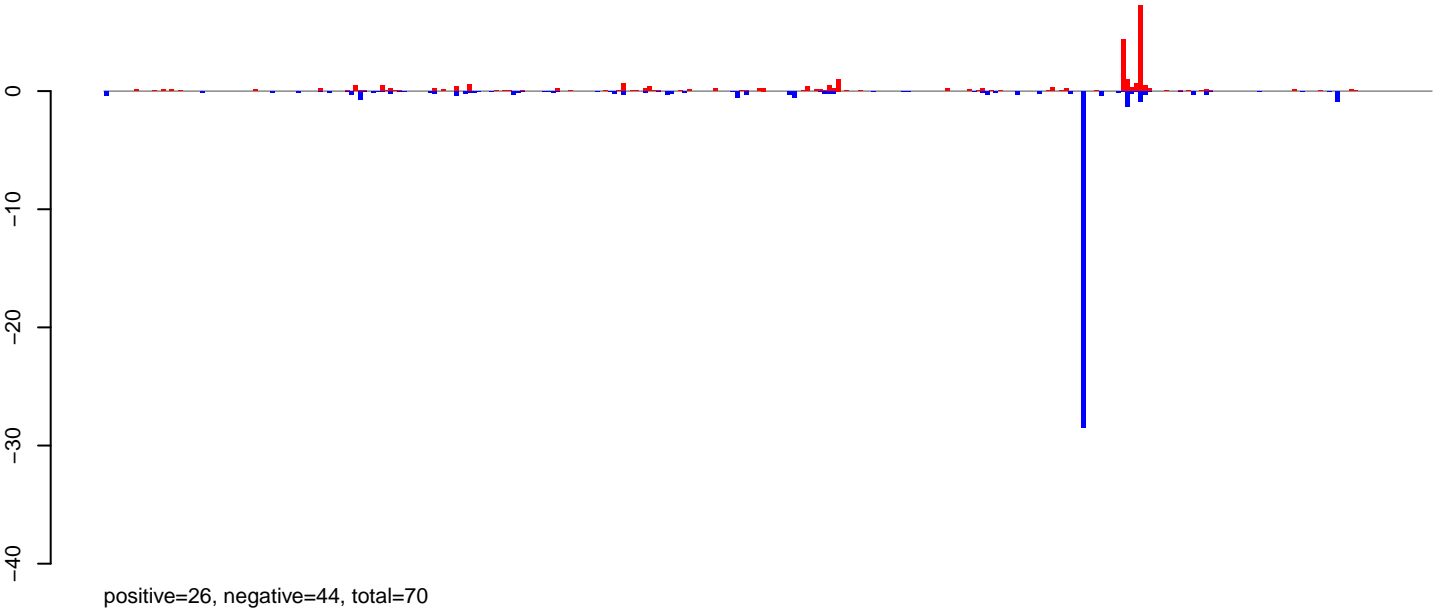


**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=11147, TE@ltr-1\_family-5583@LTR\_Pao:1-11147

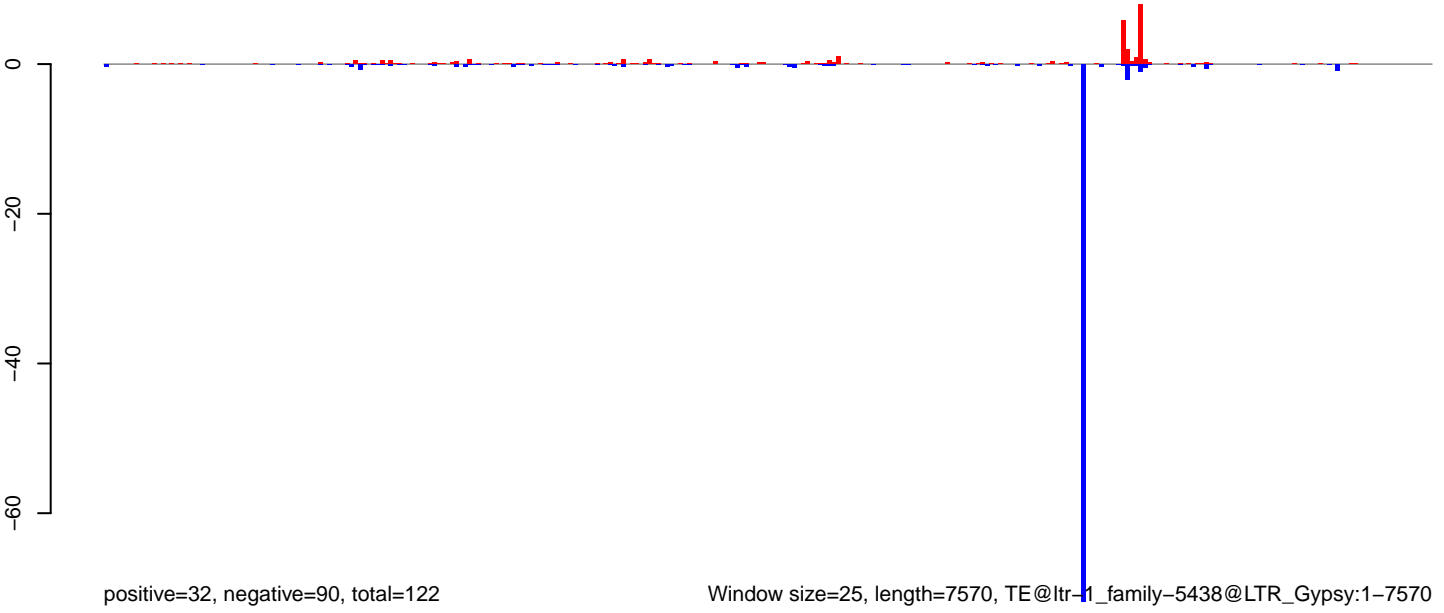
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



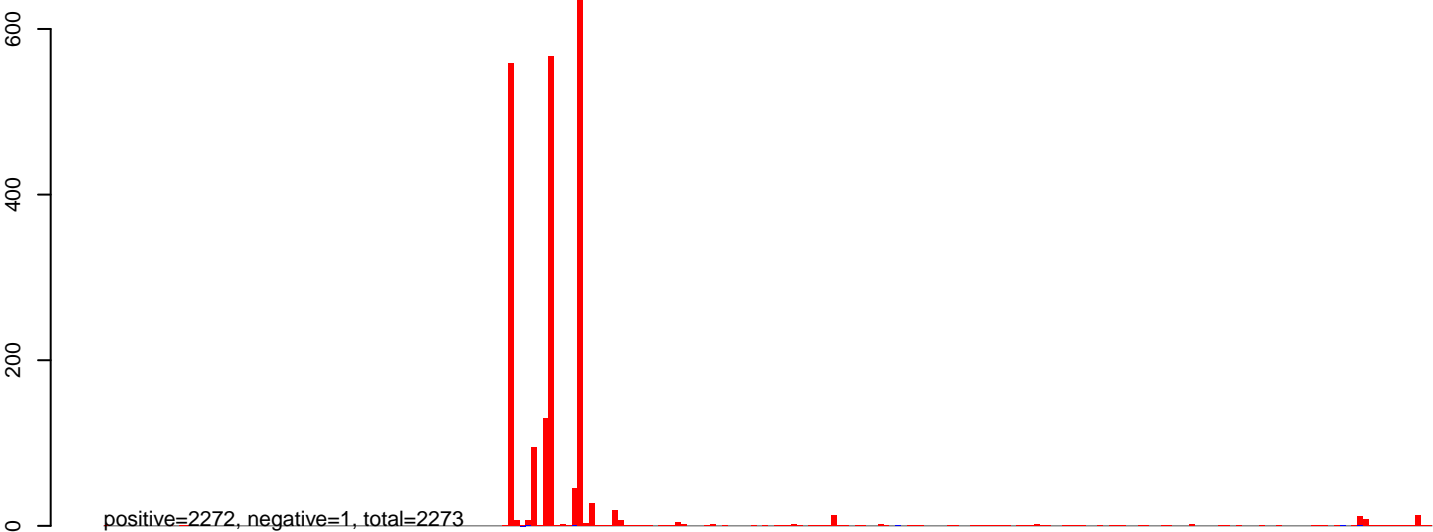
Window size=25, length=7570, TE@ltr-1\_family-5438@LTR\_Gypsy:1-7570

0 2000 4000 6000

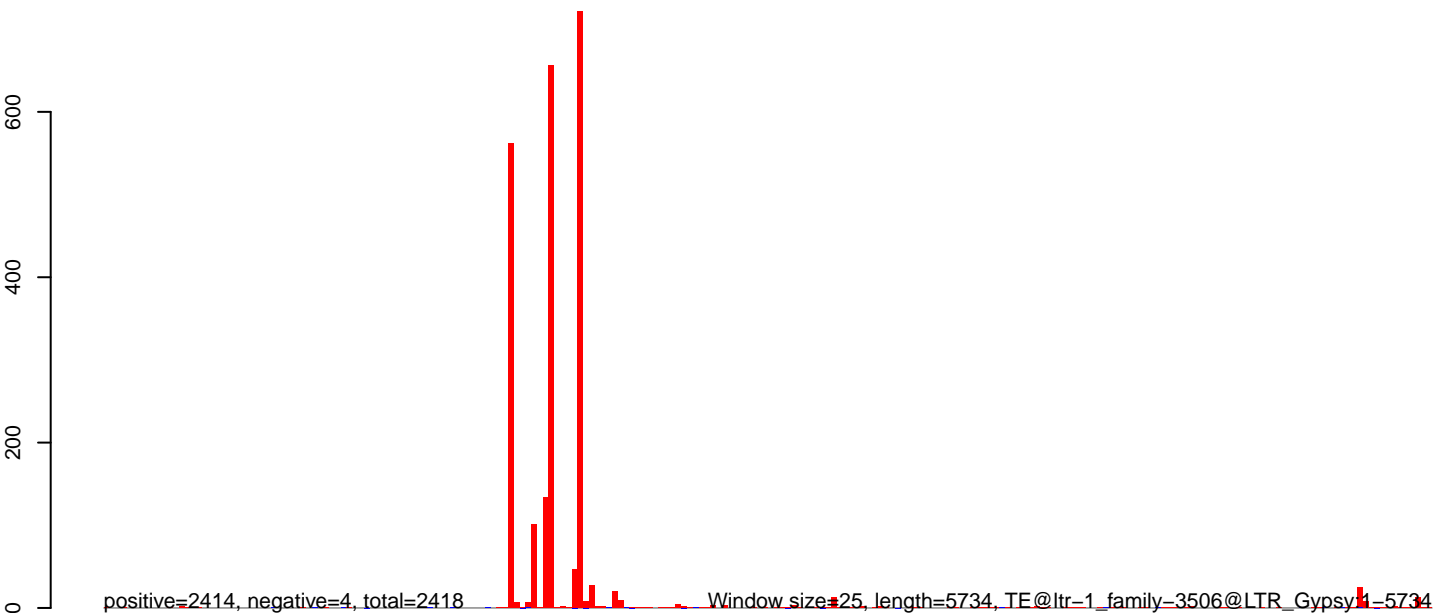
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

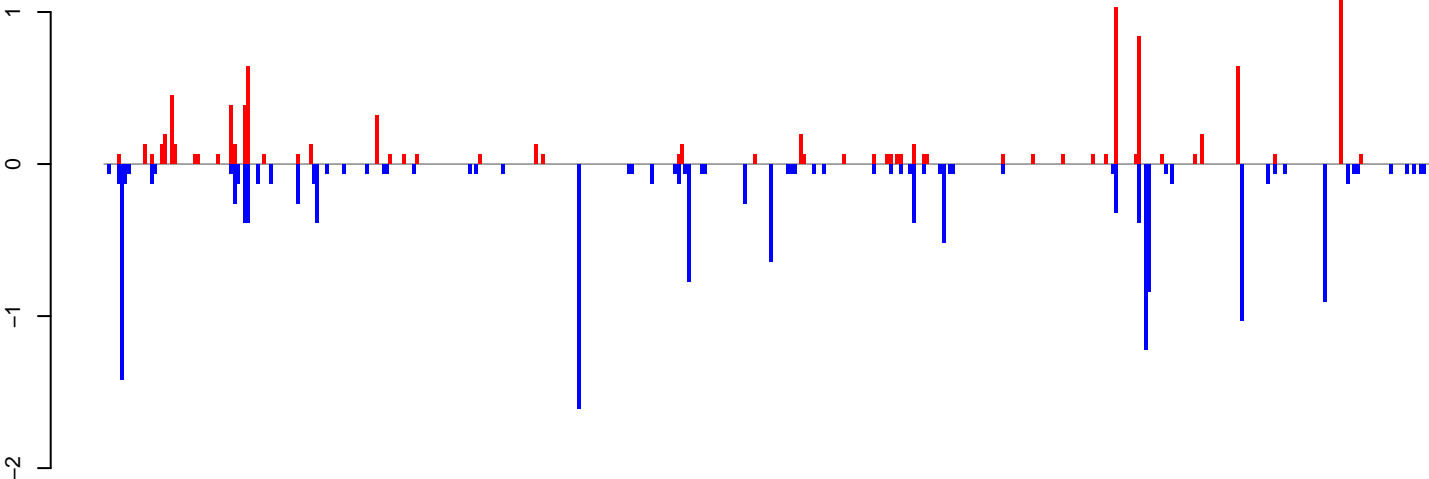


AeAlbo\_Larvae\_CT.rep



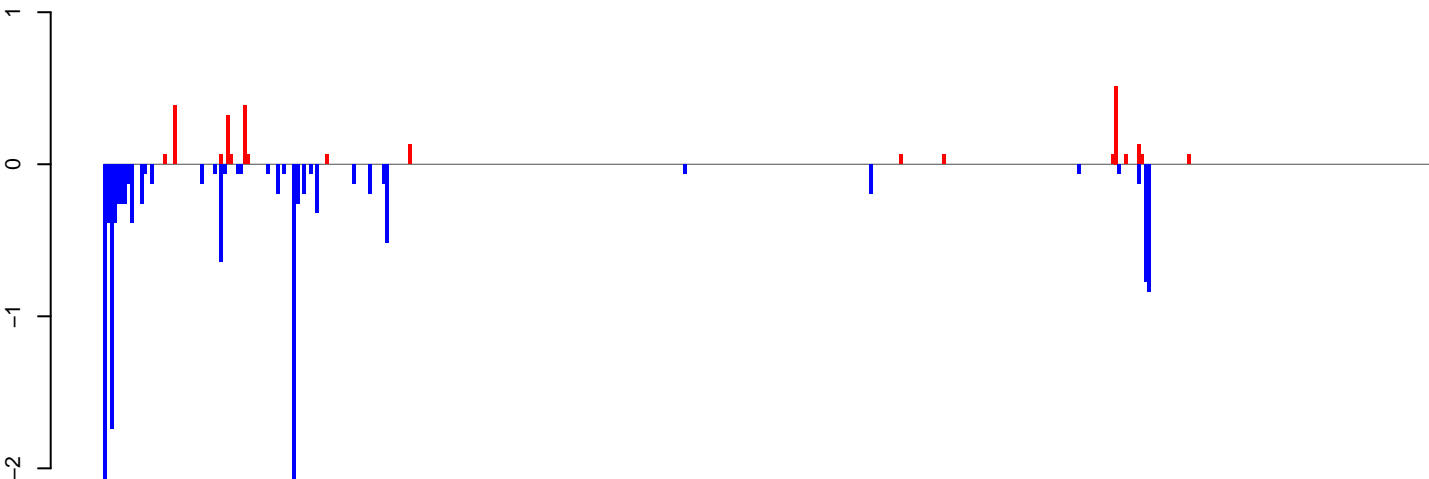


AeAlbo\_Larvae\_CT.18\_23.rep



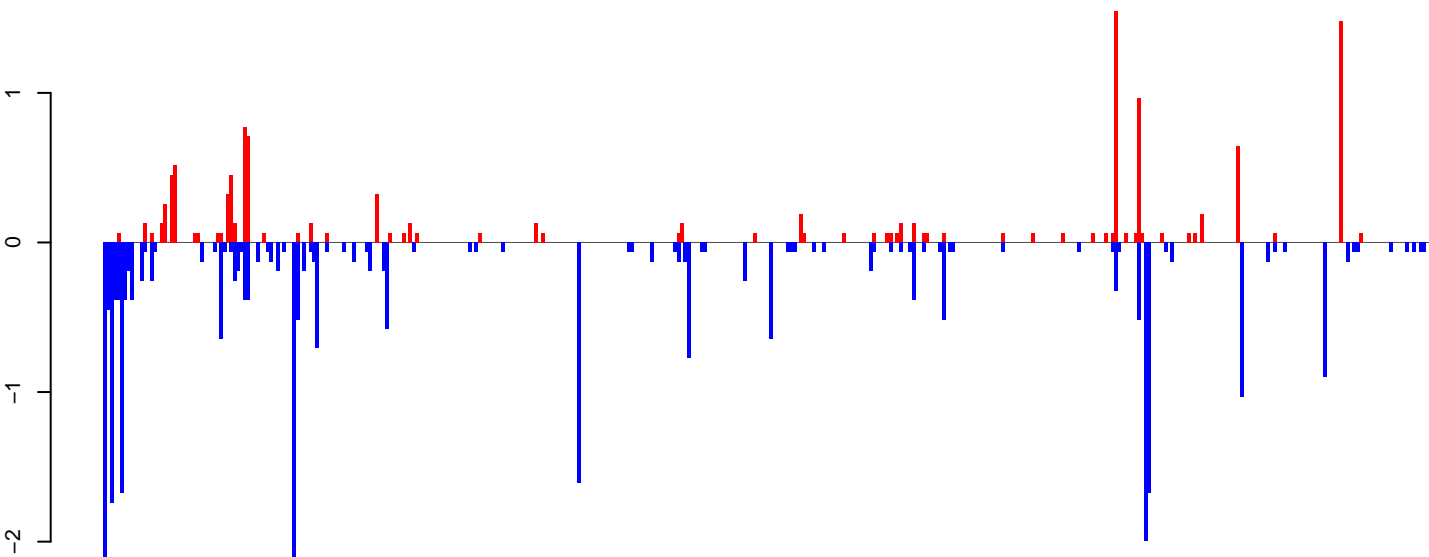
positive=10, negative=16, total=26

AeAlbo\_Larvae\_CT.24\_35.rep



positive=3, negative=14, total=17

AeAlbo\_Larvae\_CT.rep

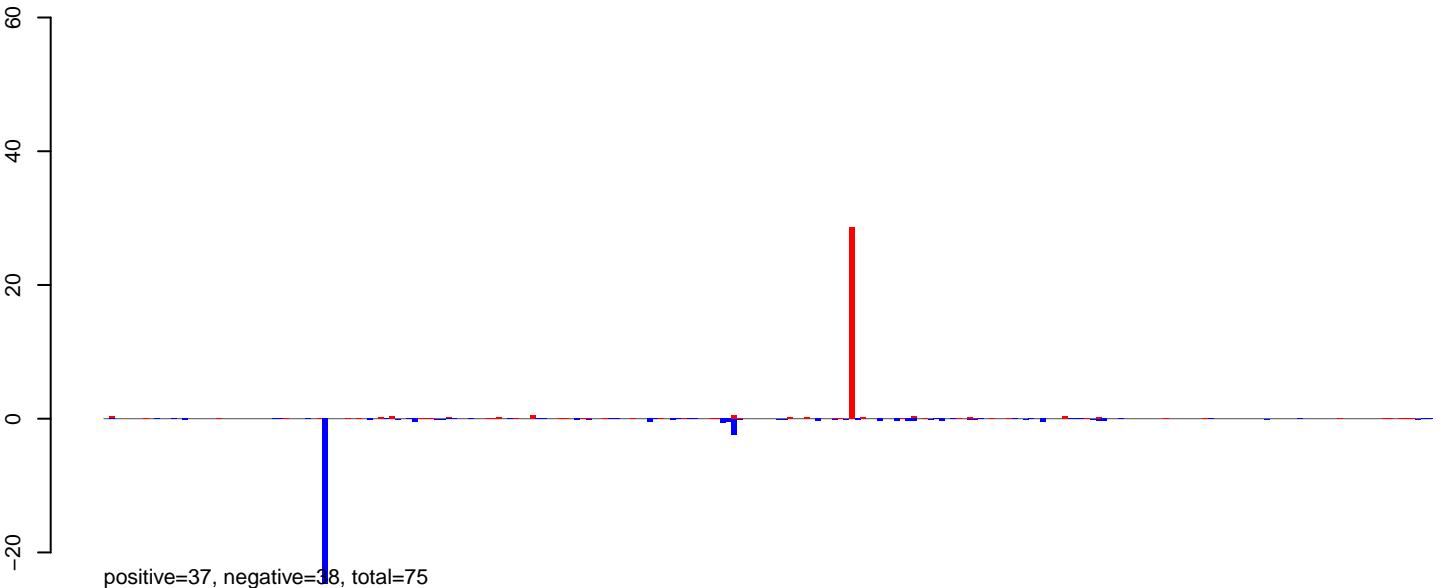


positive=12, negative=31, total=43

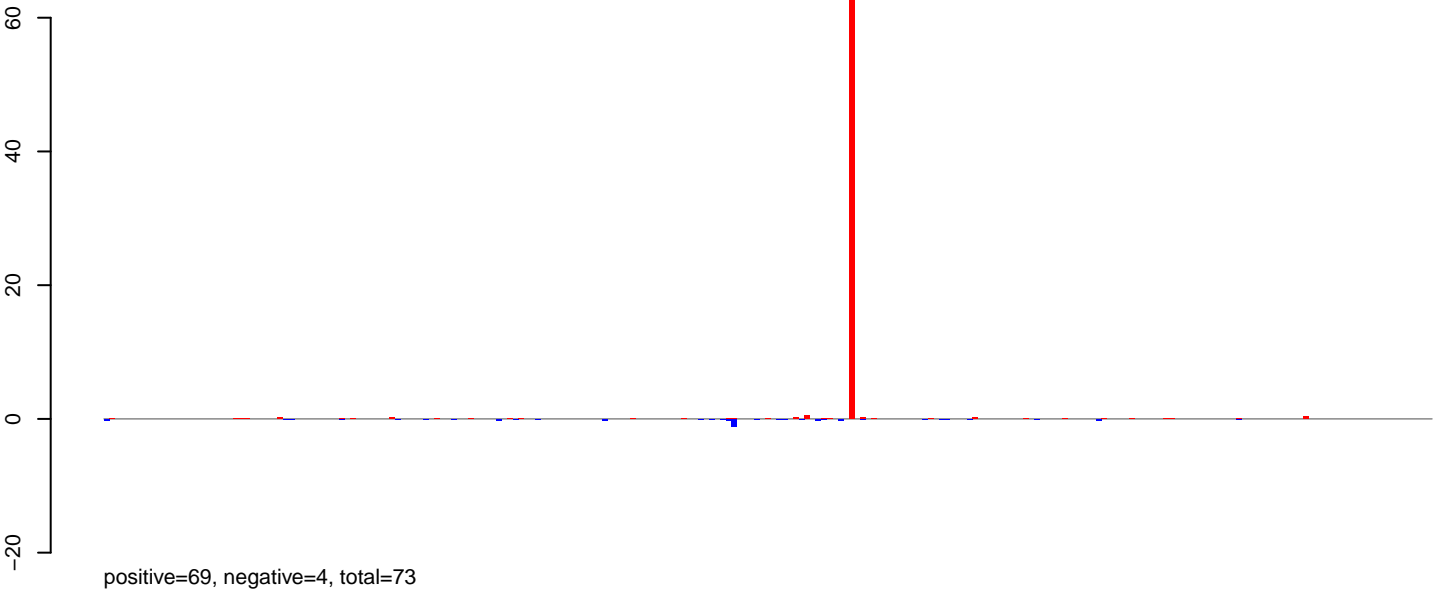
Window size=25, length=10018, TE@ltr-1\_family-5498@LTR\_Gypsy:1-10018

0 2000 4000 6000 8000 10000

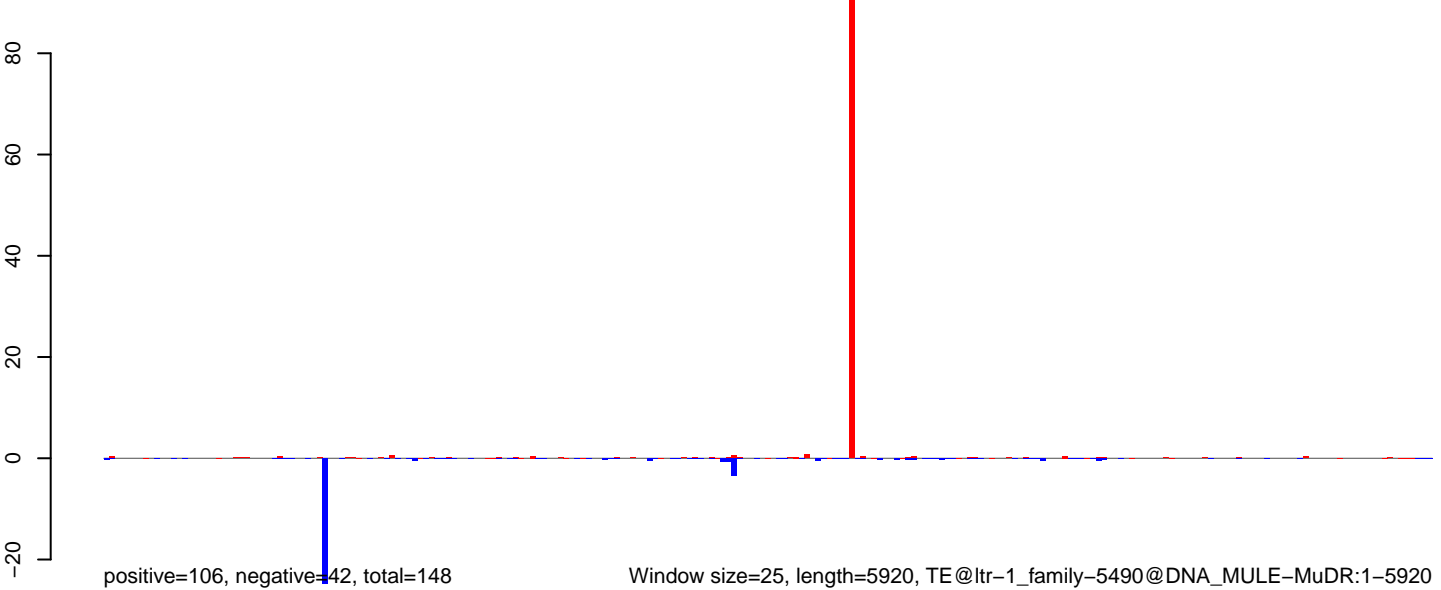
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

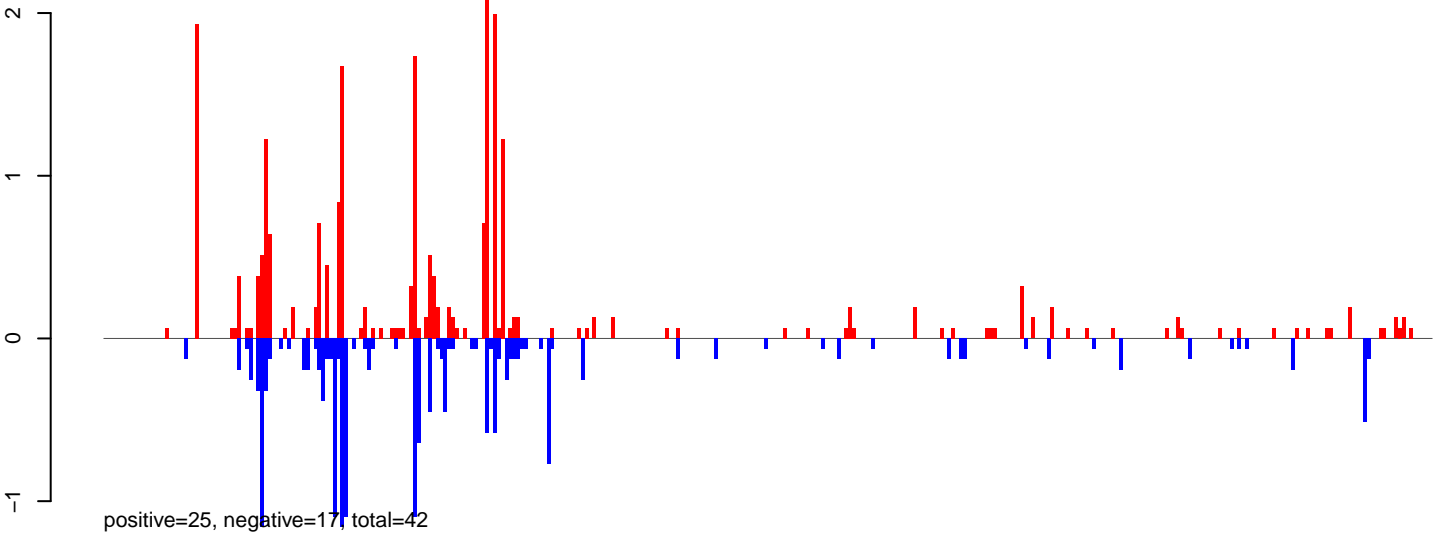


**AeAlbo\_Larvae\_CT.rep**

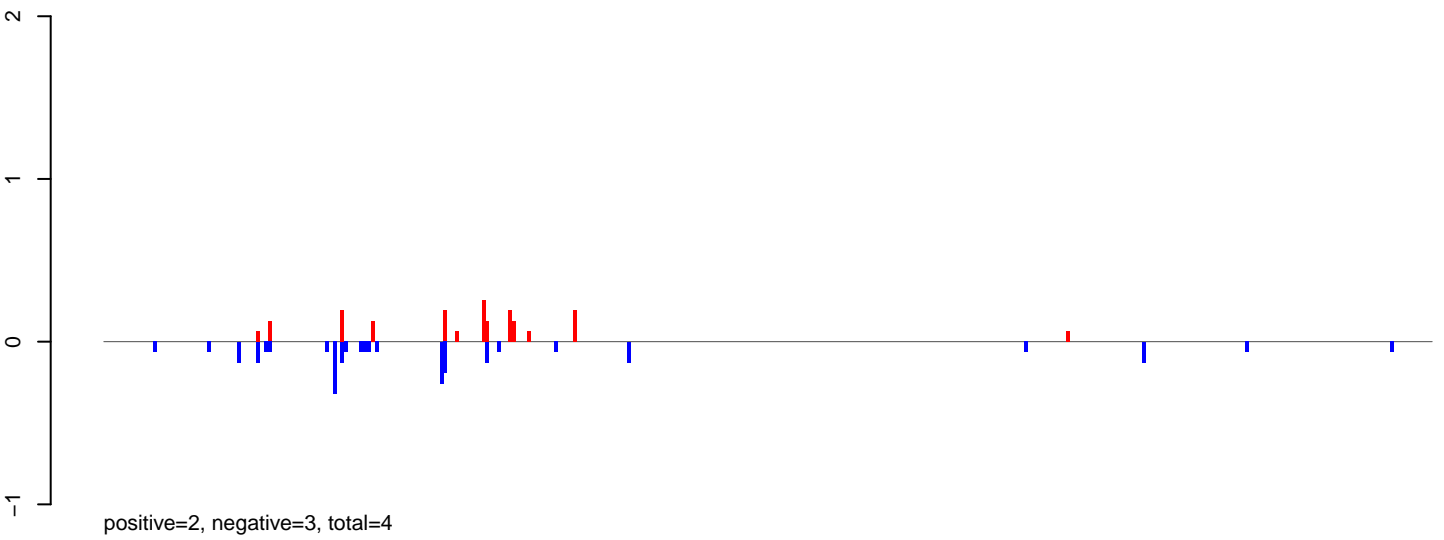


0 1000 2000 3000 4000 5000 6000

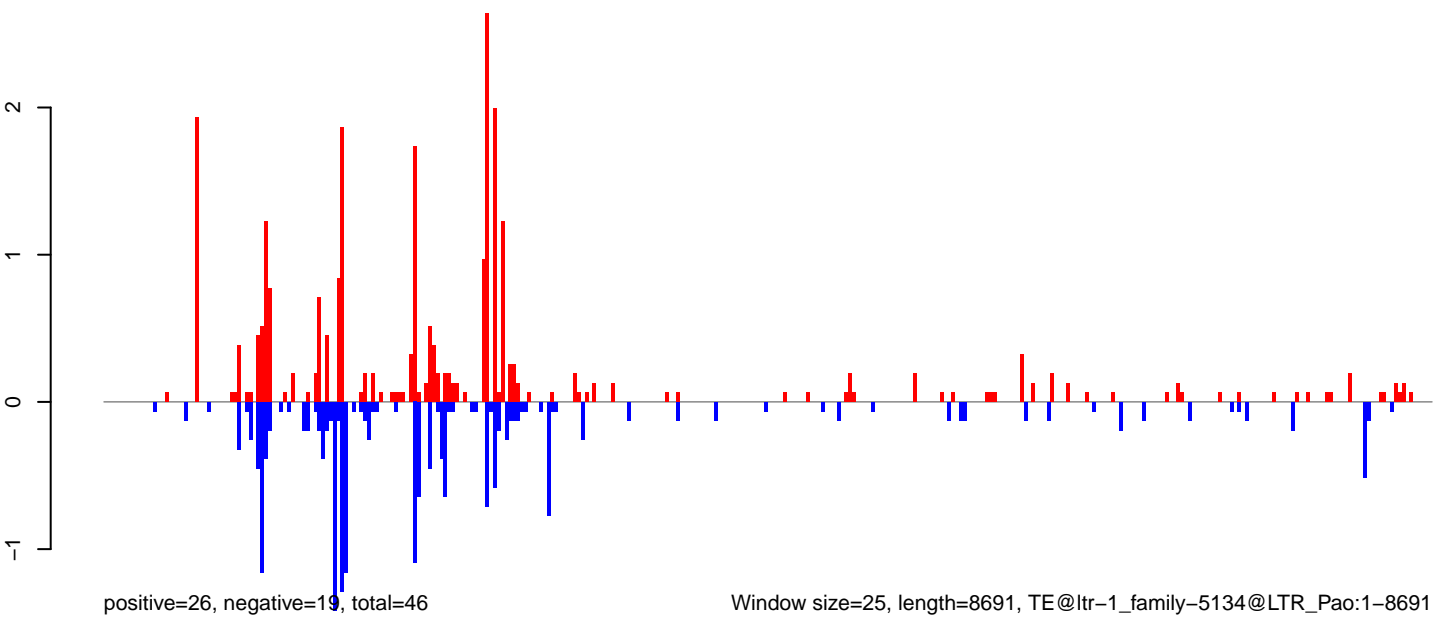
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

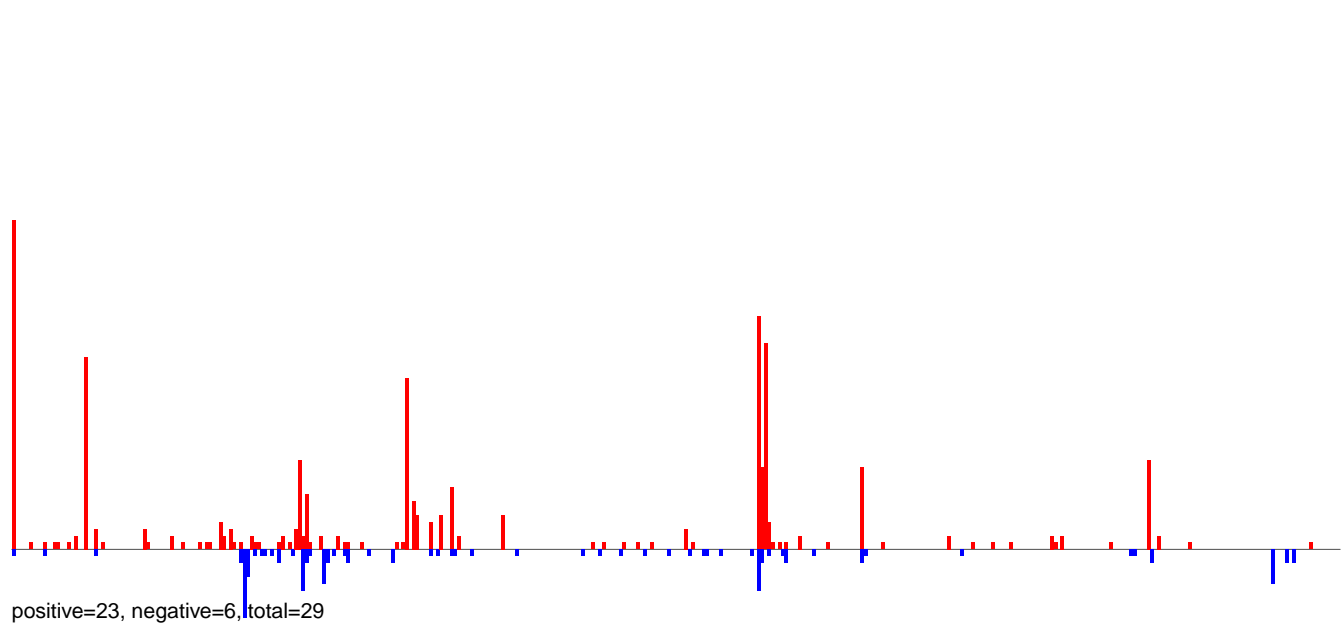


**AeAlbo\_Larvae\_CT.rep**

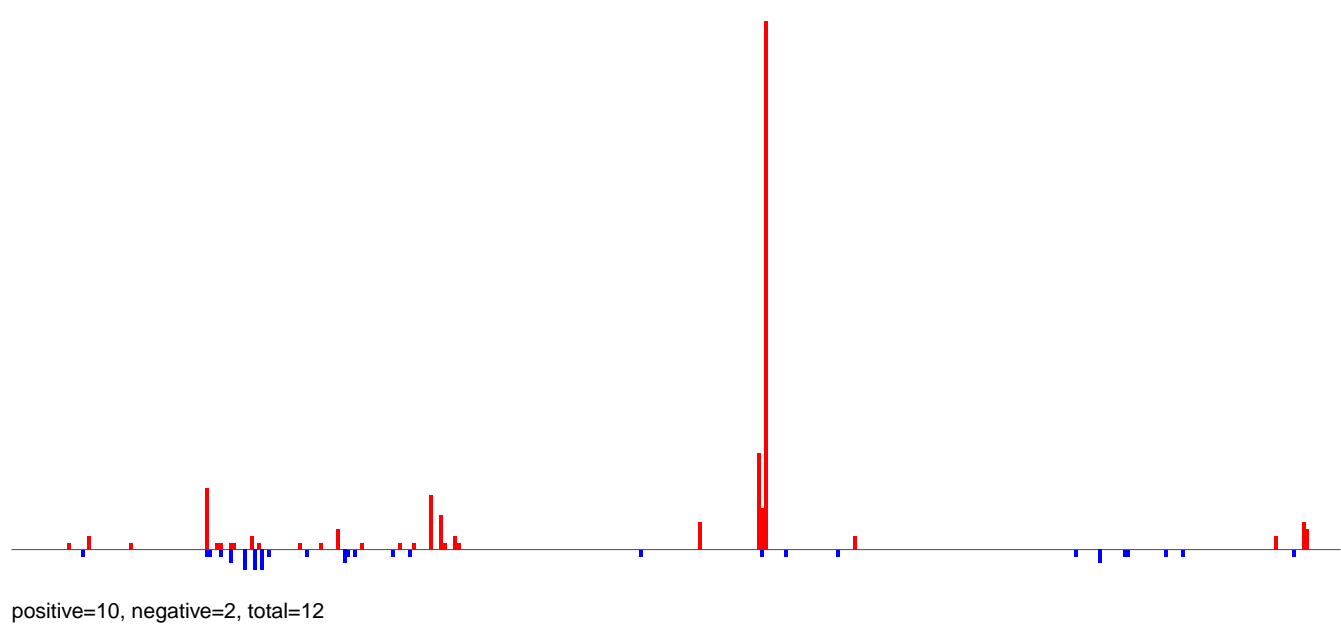


0 2000 4000 6000 8000

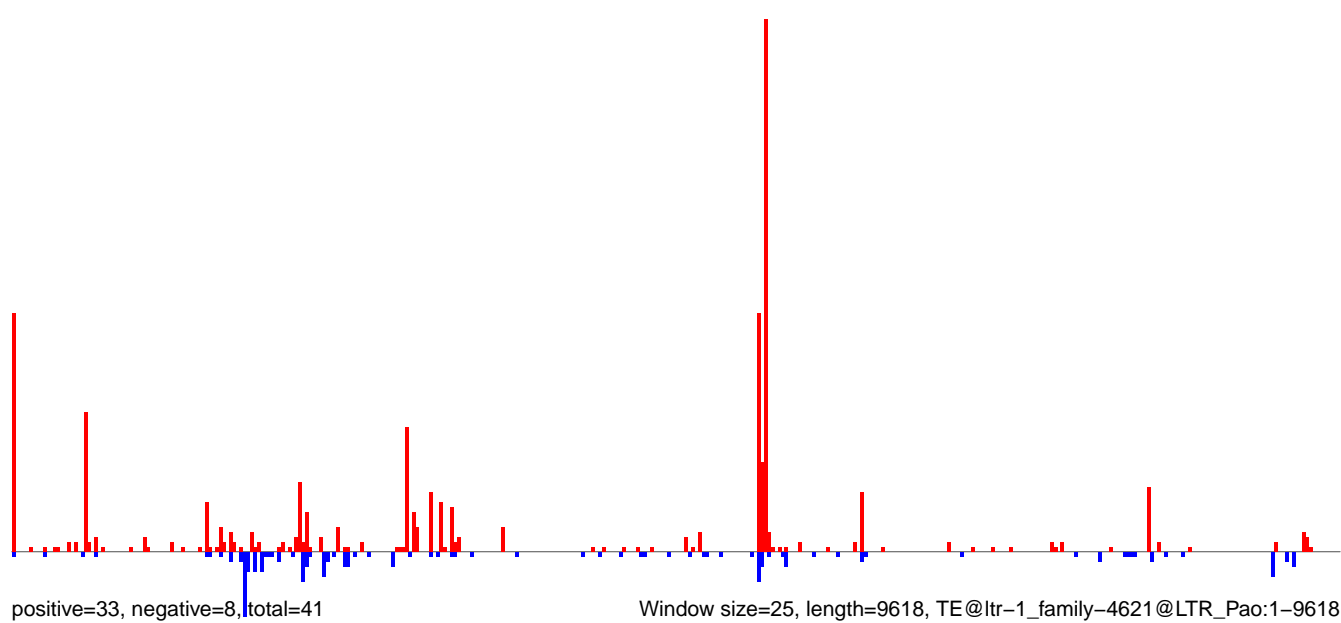
AeAlbo\_Larvae\_CT.18\_23.rep



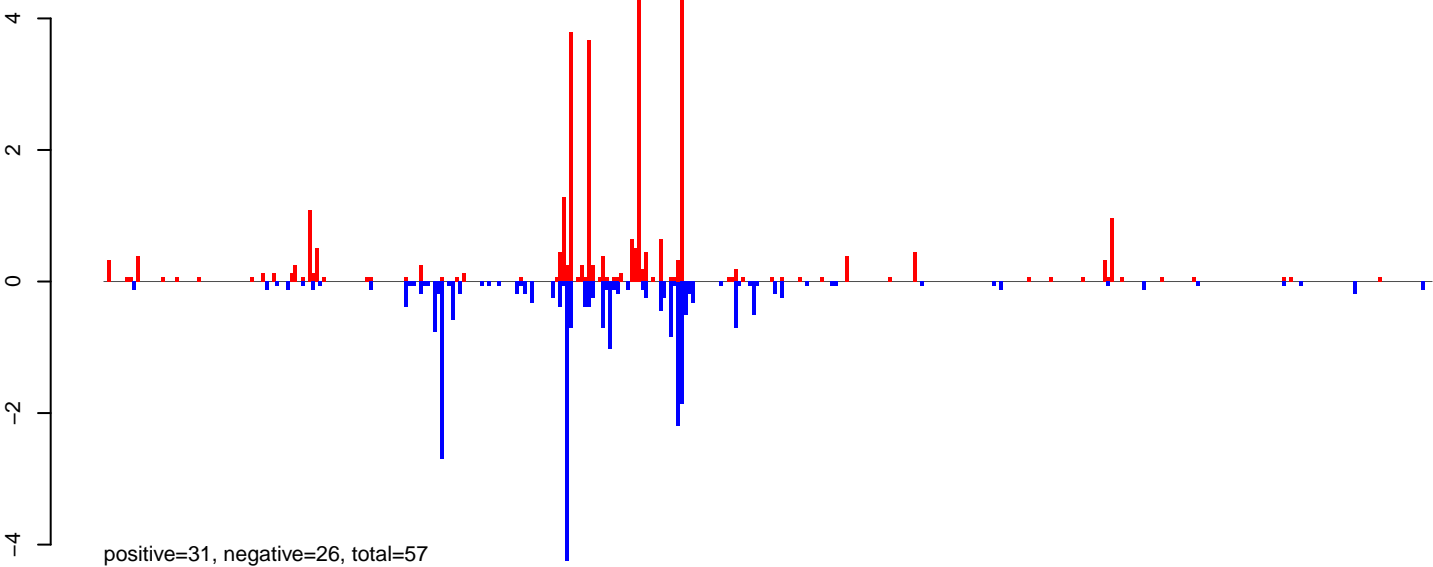
AeAlbo\_Larvae\_CT.24\_35.rep



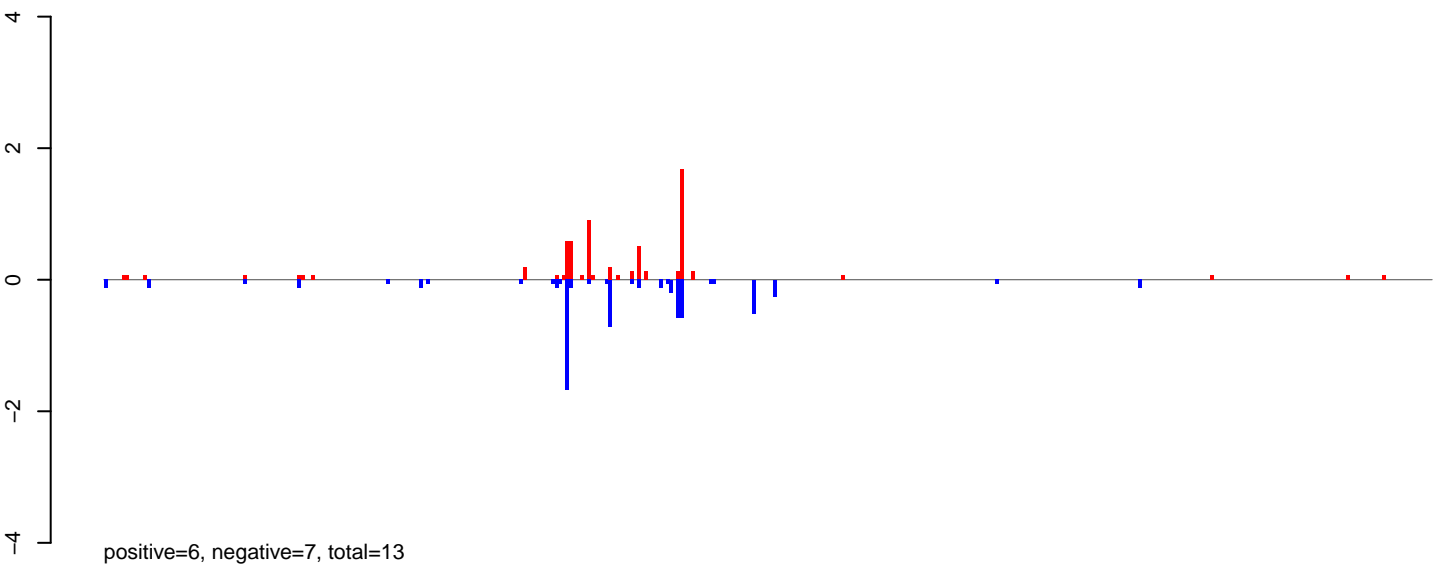
AeAlbo\_Larvae\_CT.rep



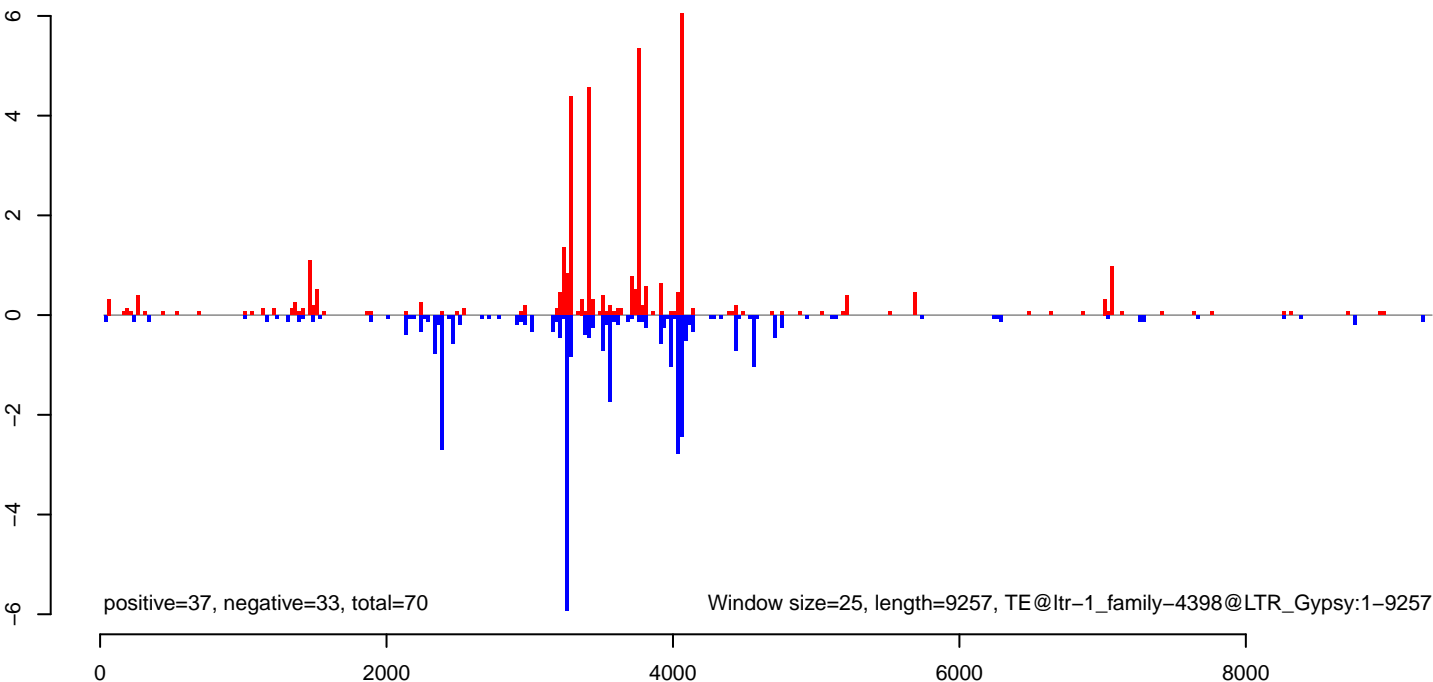
AeAlbo\_Larvae\_CT.18\_23.rep



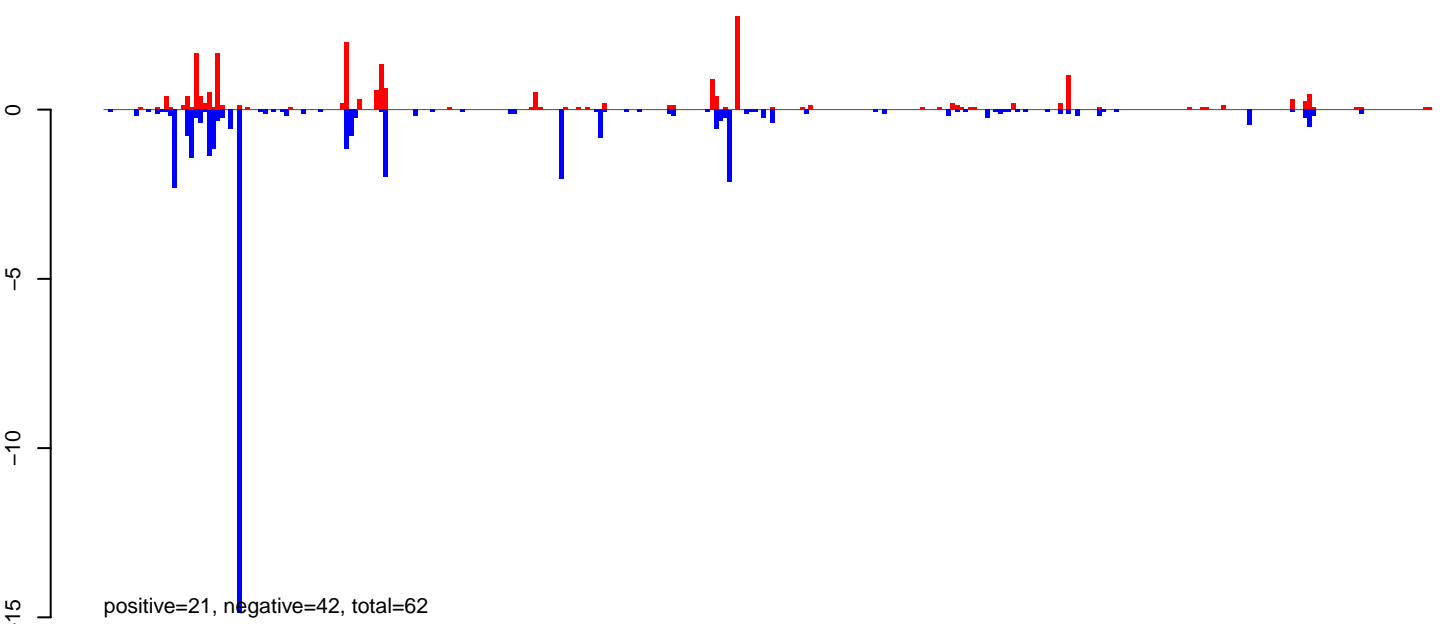
AeAlbo\_Larvae\_CT.24\_35.rep



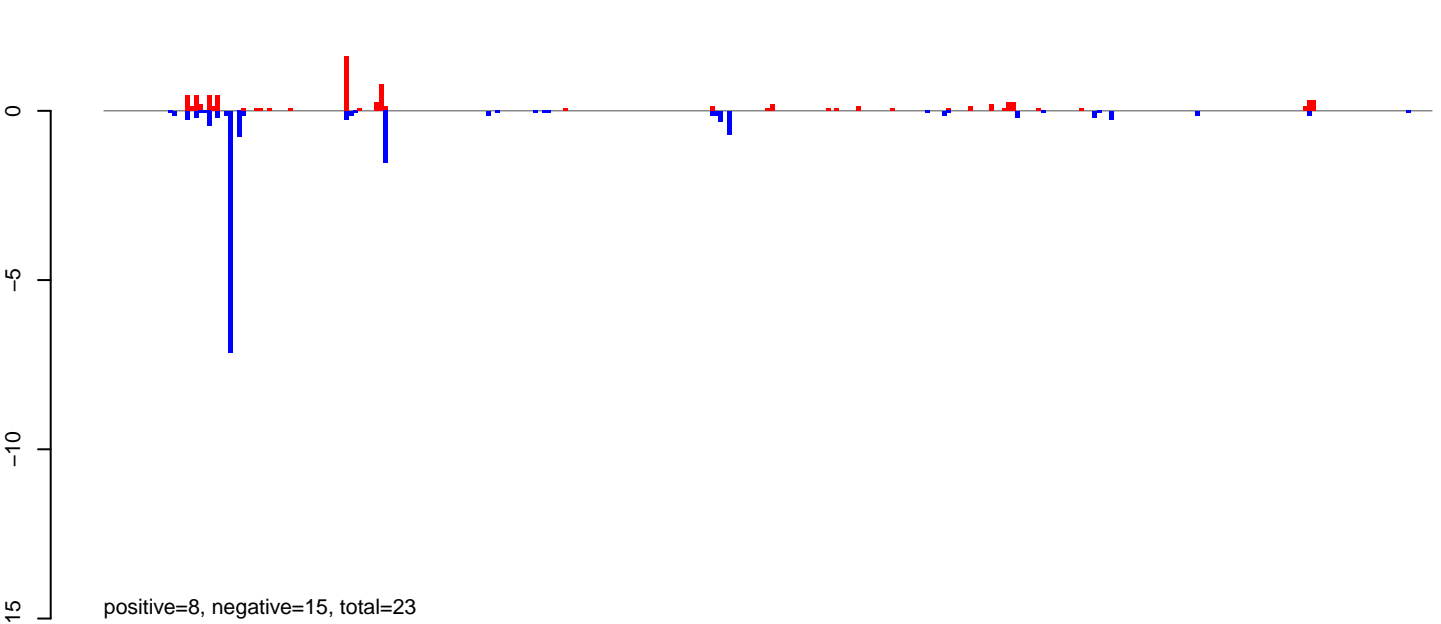
AeAlbo\_Larvae\_CT.rep



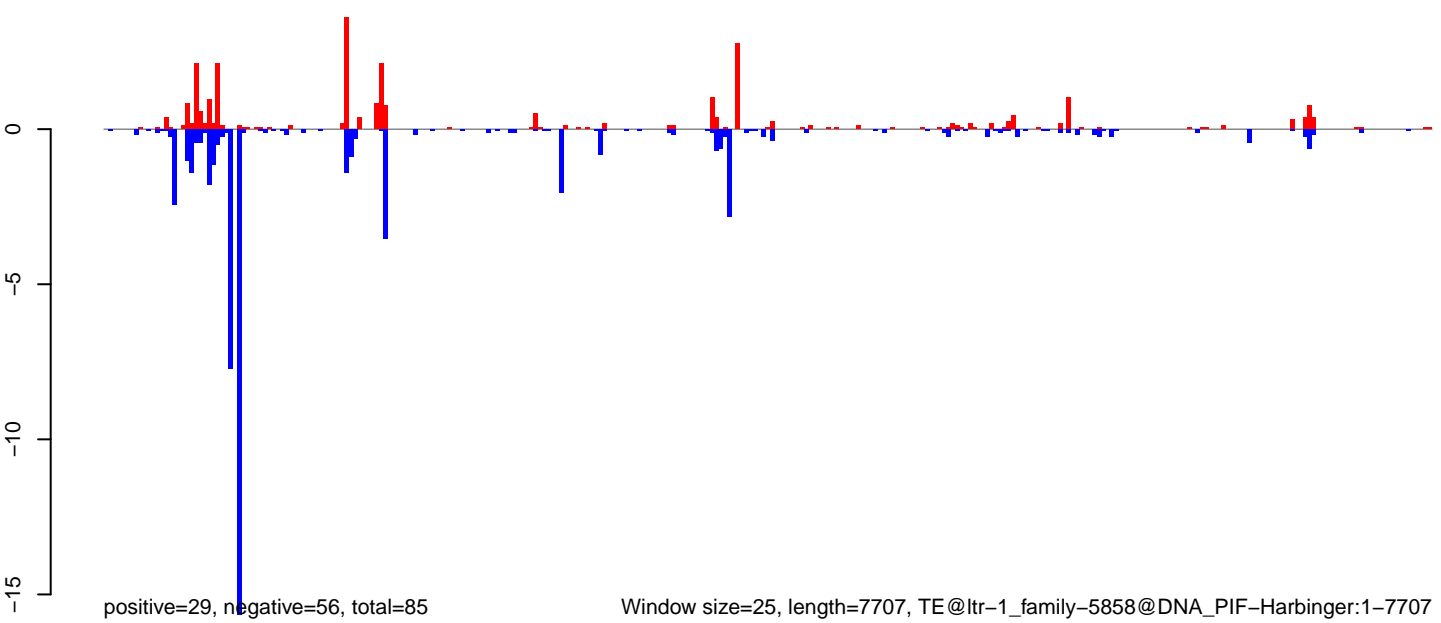
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



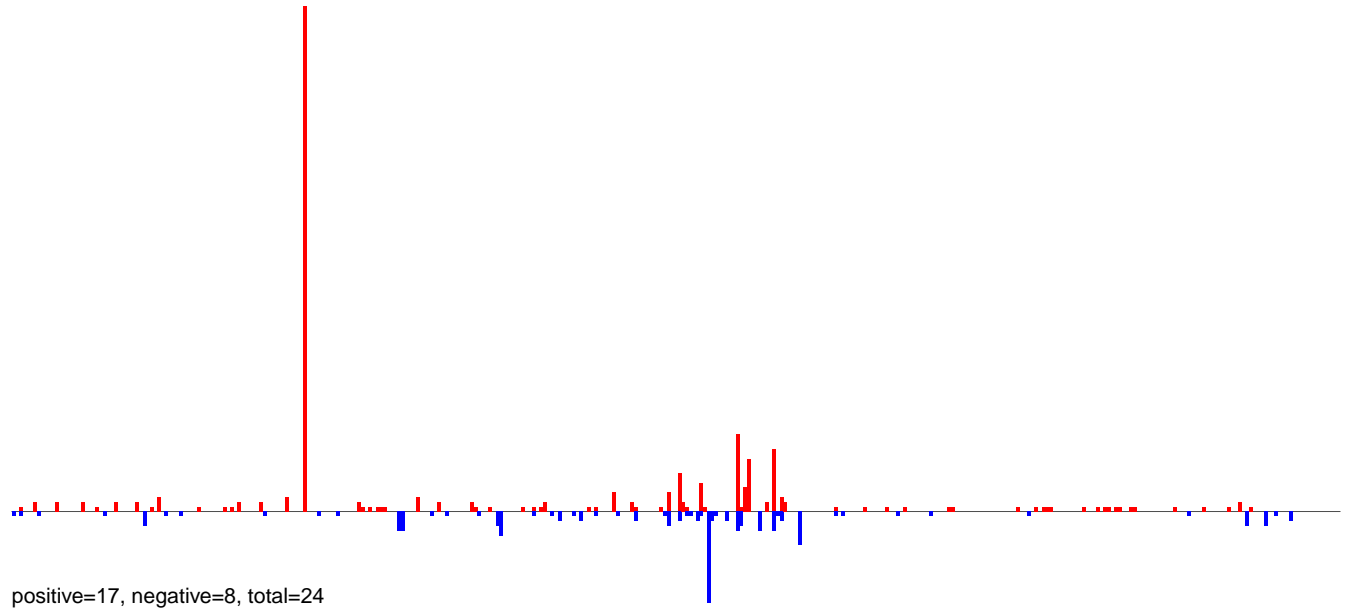
AeAlbo\_Larvae\_CT.rep



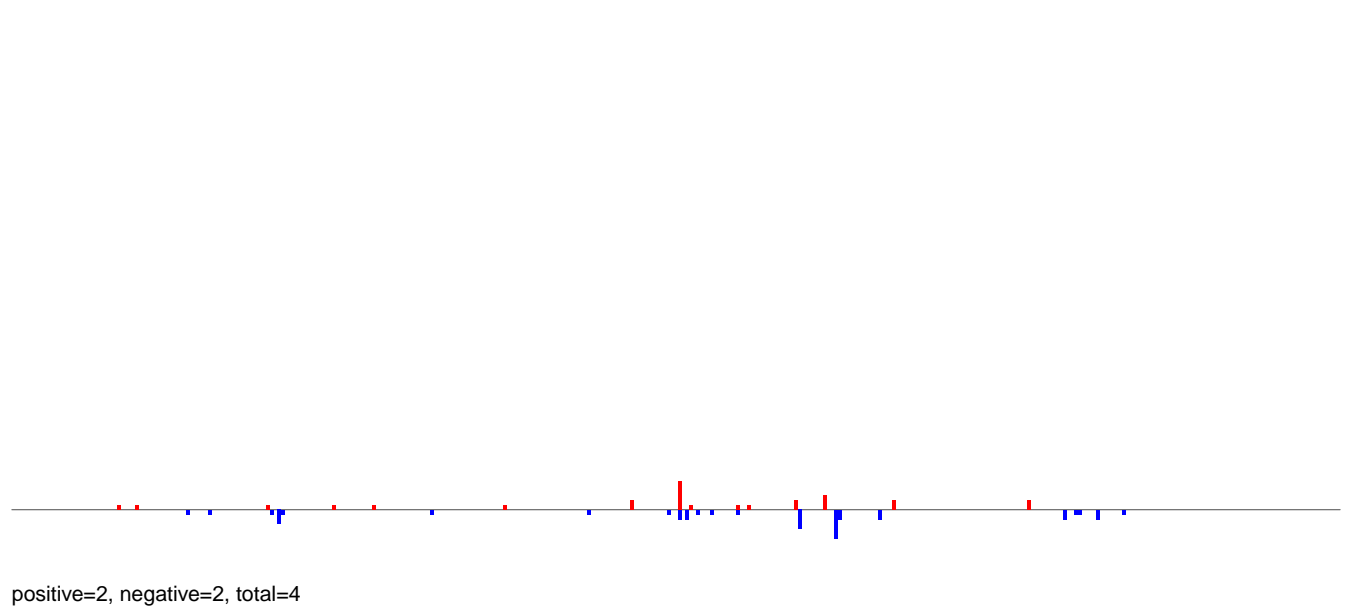
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0 2000 4000 6000 8000

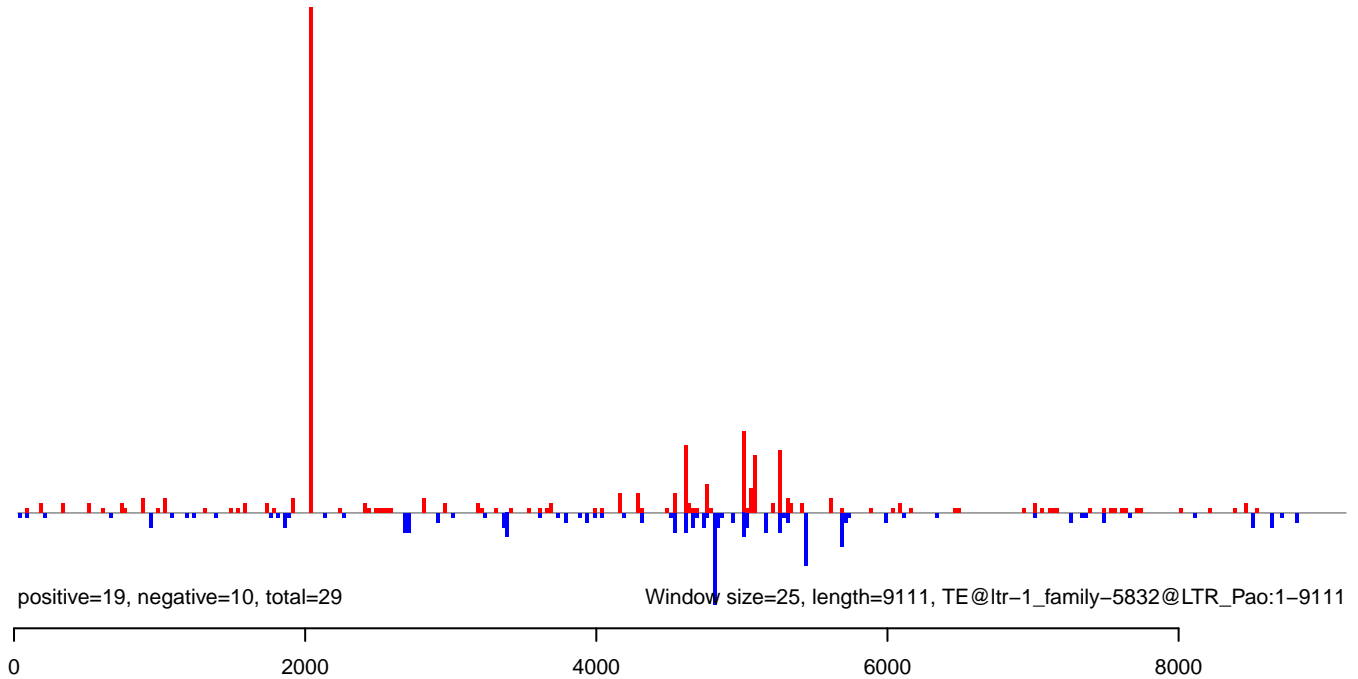
**AeAlbo\_Larvae\_CT.18\_23.rep**



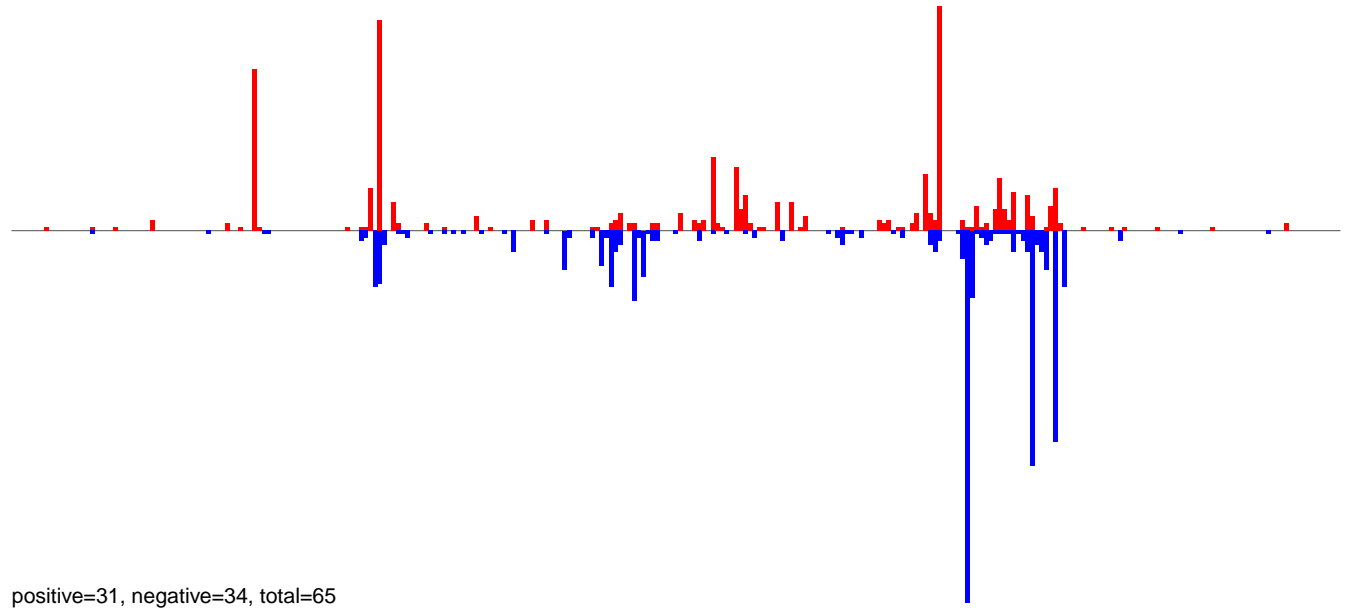
**AeAlbo\_Larvae\_CT.24\_35.rep**



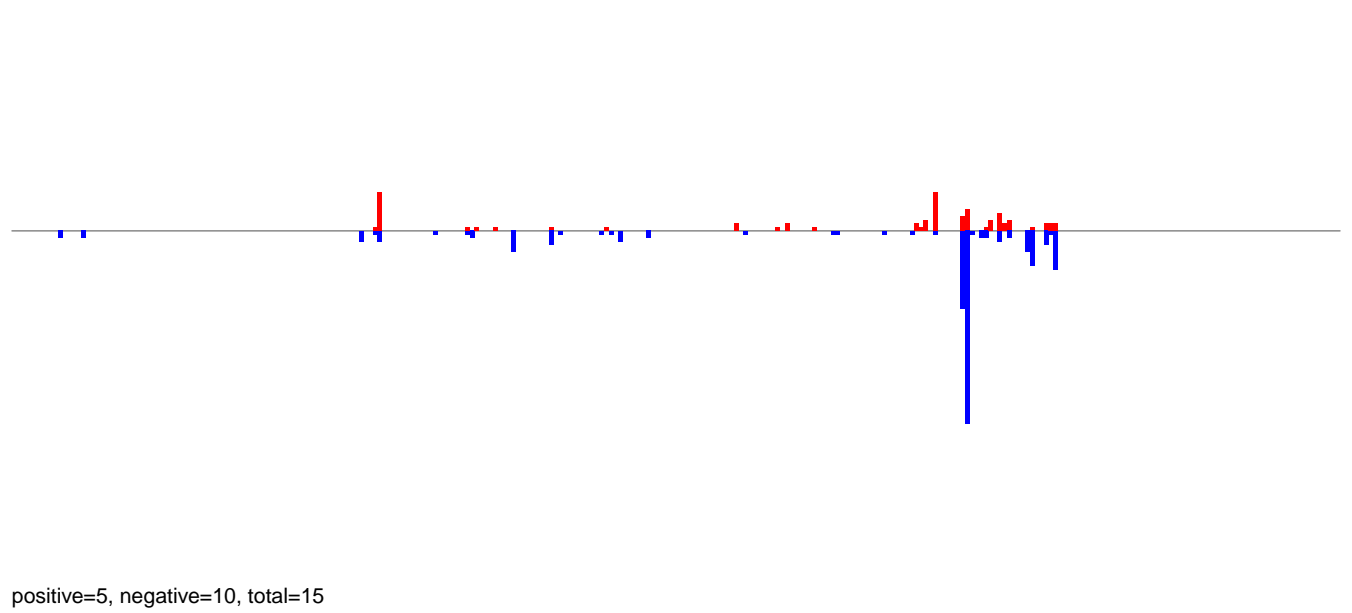
**AeAlbo\_Larvae\_CT.rep**



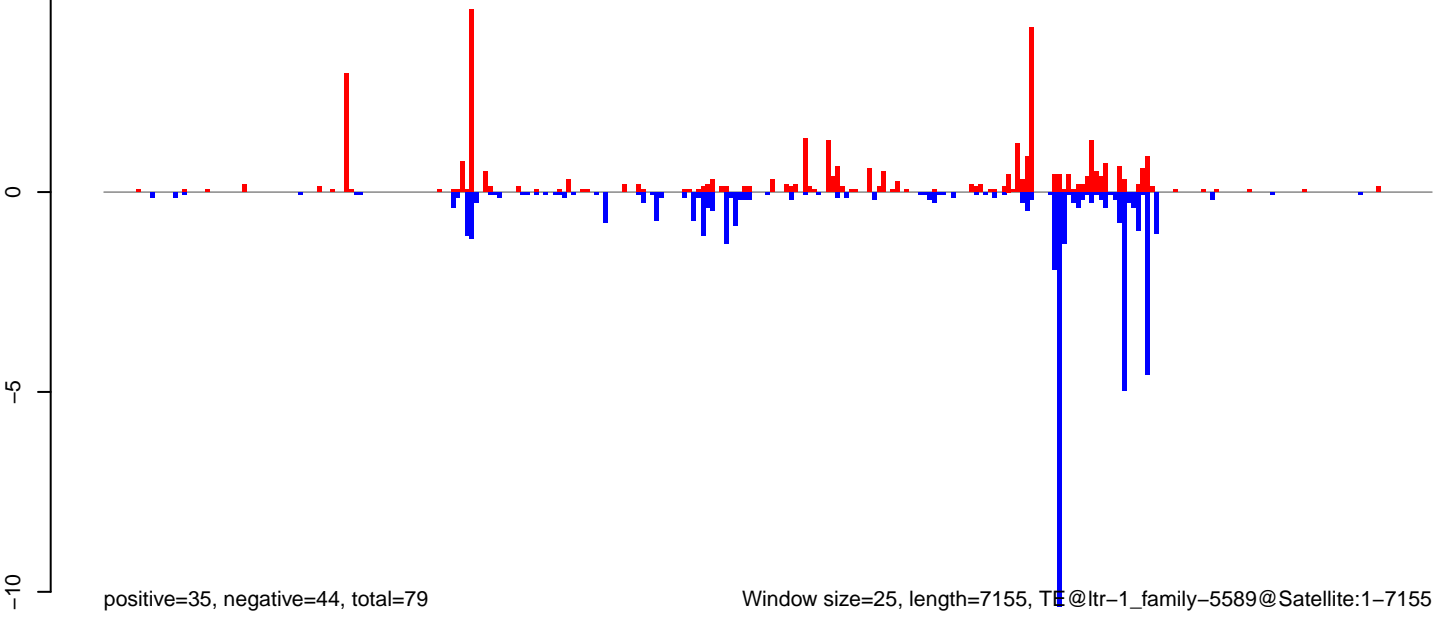
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

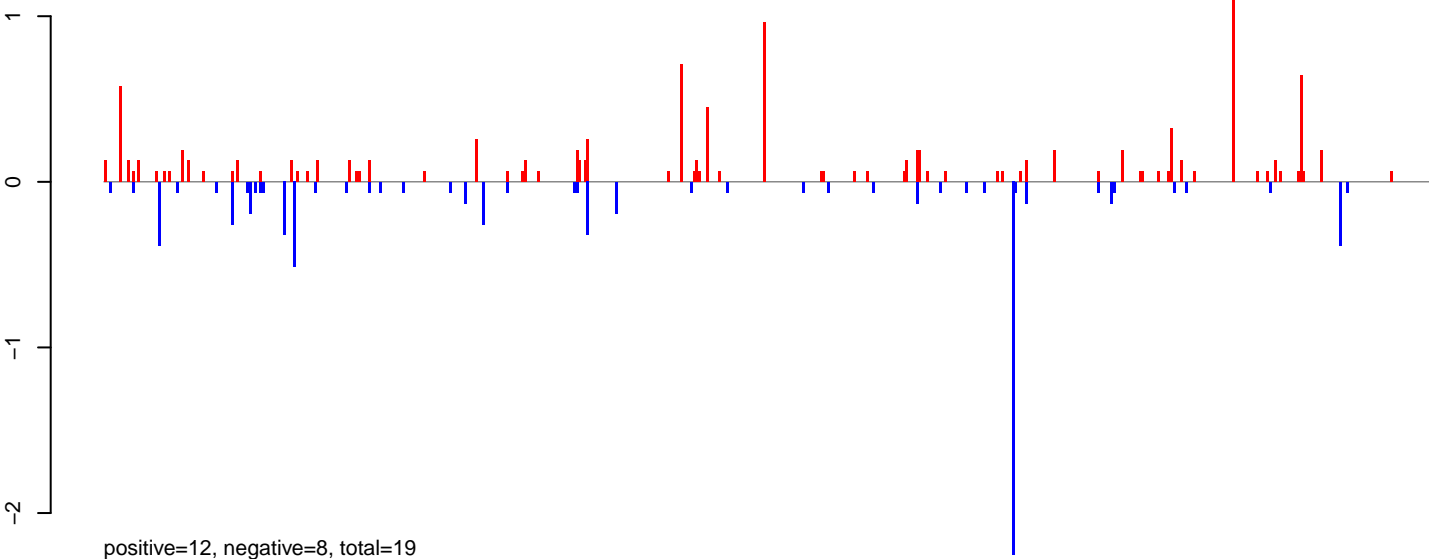


Window size=25, length=7155, TE@ltr-1\_family-5589@Satellite:1-7155

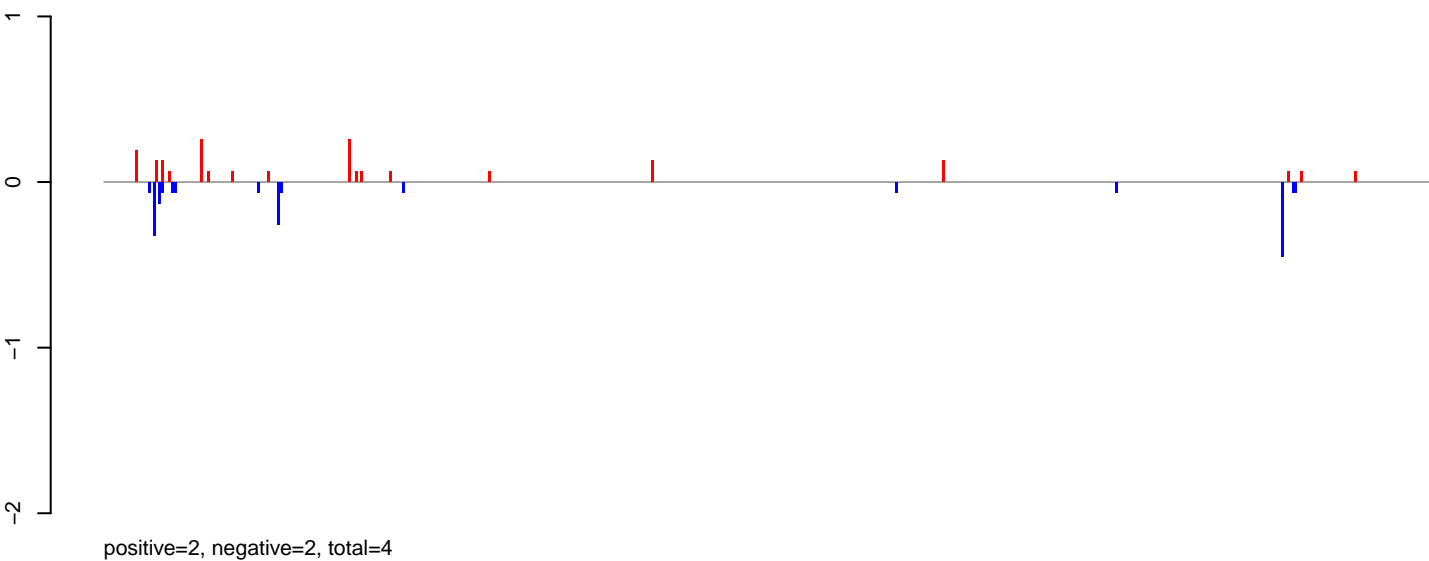
0 1000 2000 3000 4000 5000 6000 7000



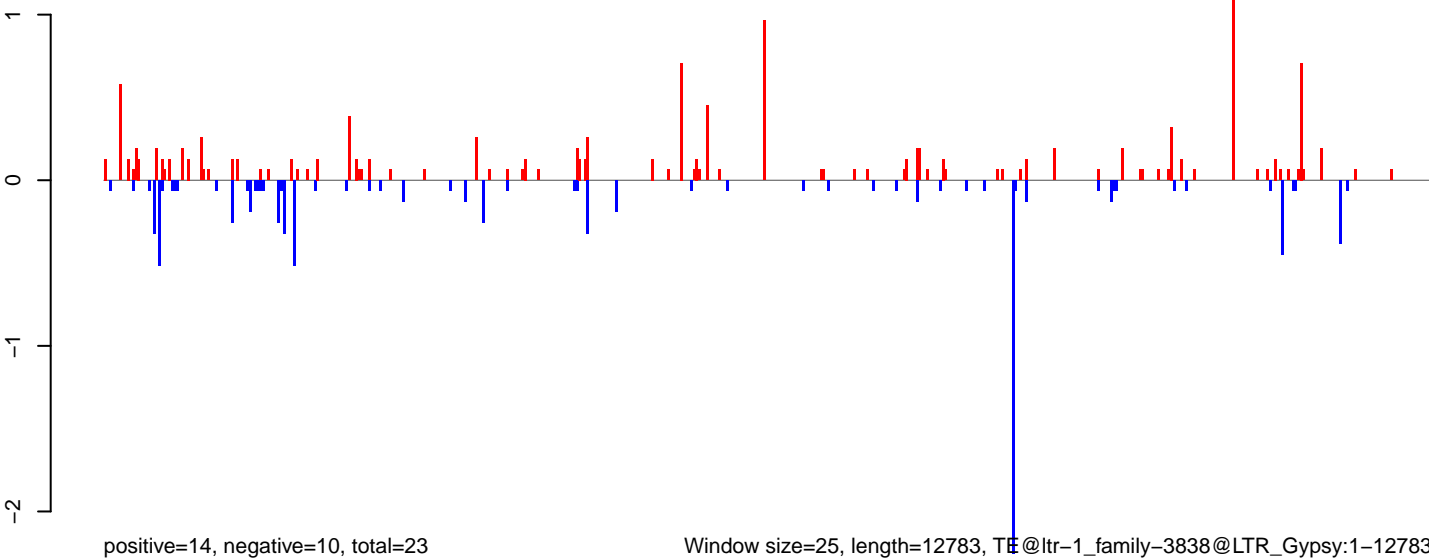
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



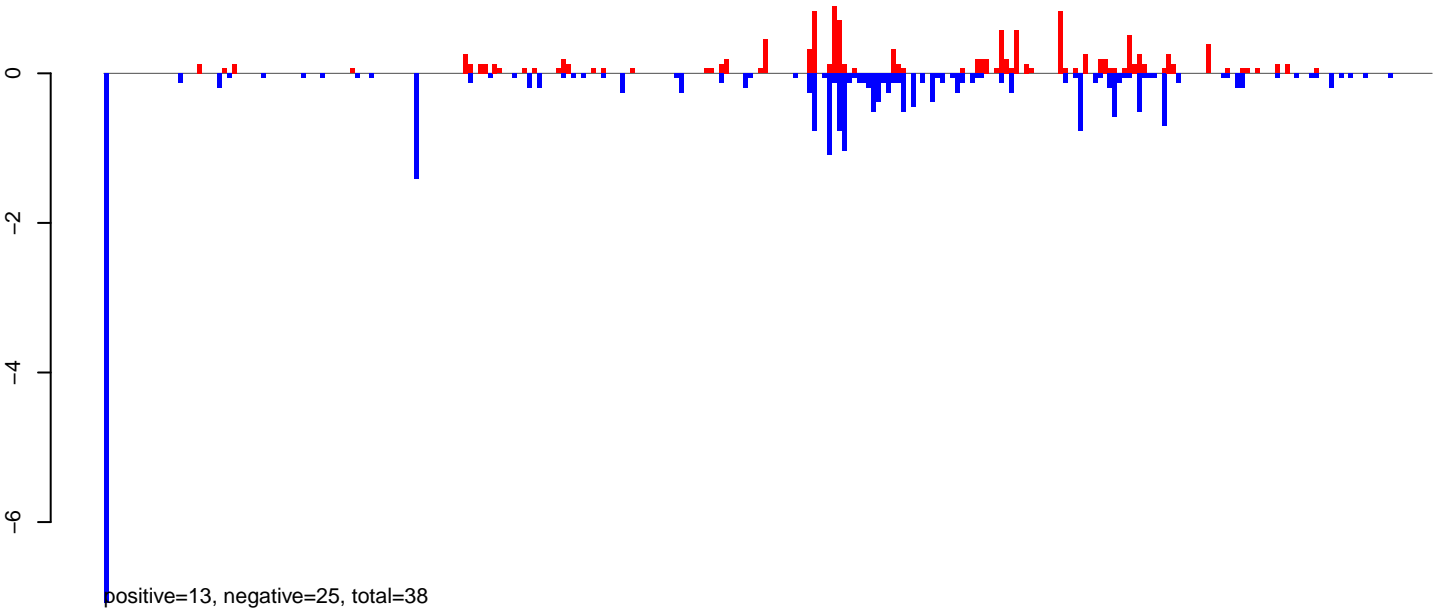
**AeAlbo\_Larvae\_CT.rep**



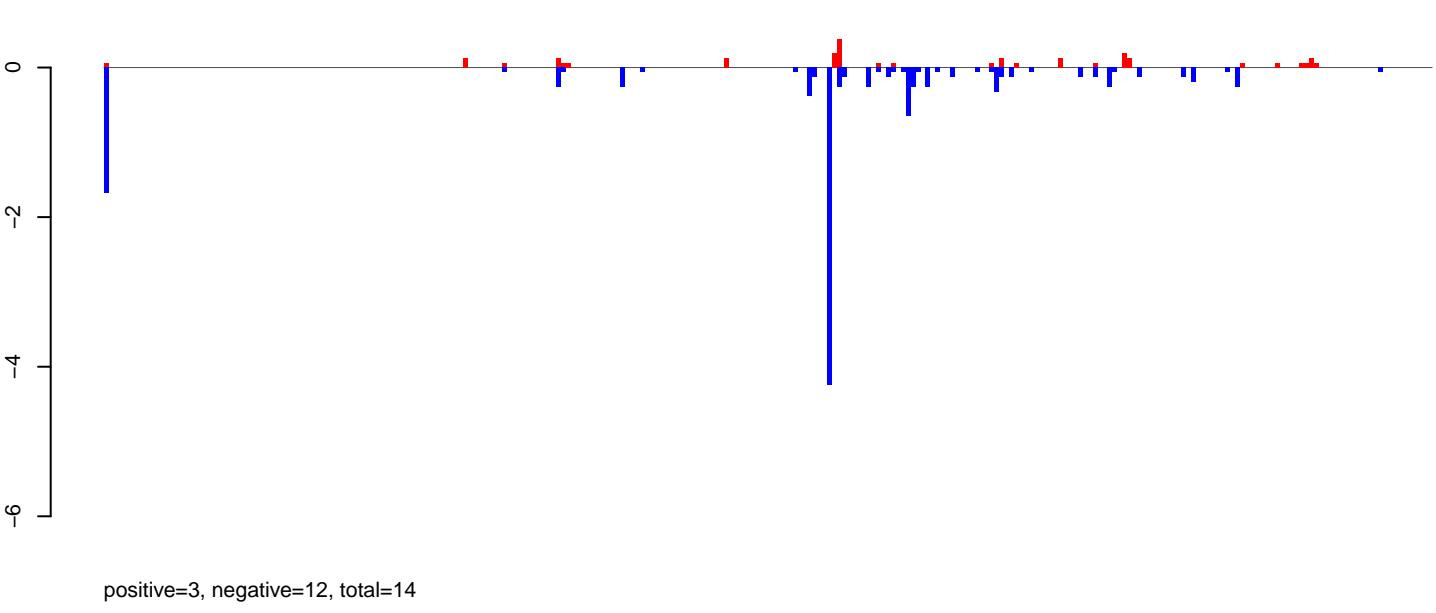
Window size=25, length=12783, TE@ltr-1\_family-3838@LTR\_Gypsy:1-12783

0 2000 4000 6000 8000 10000 12000

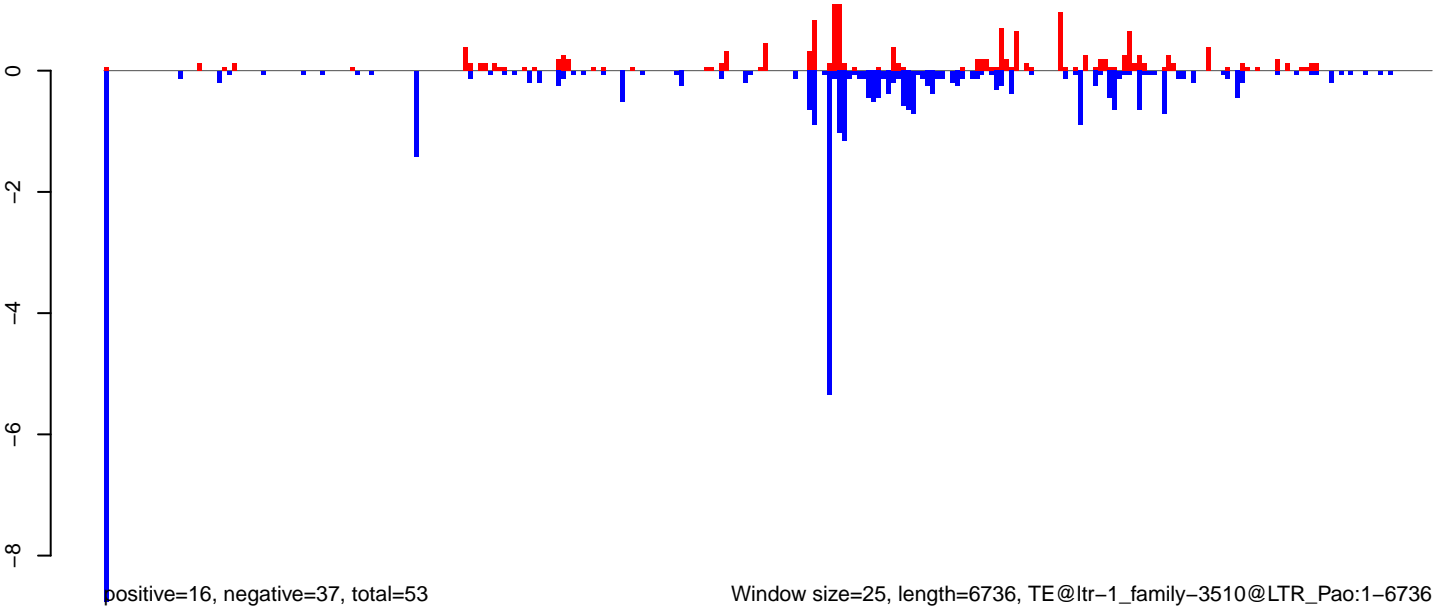
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

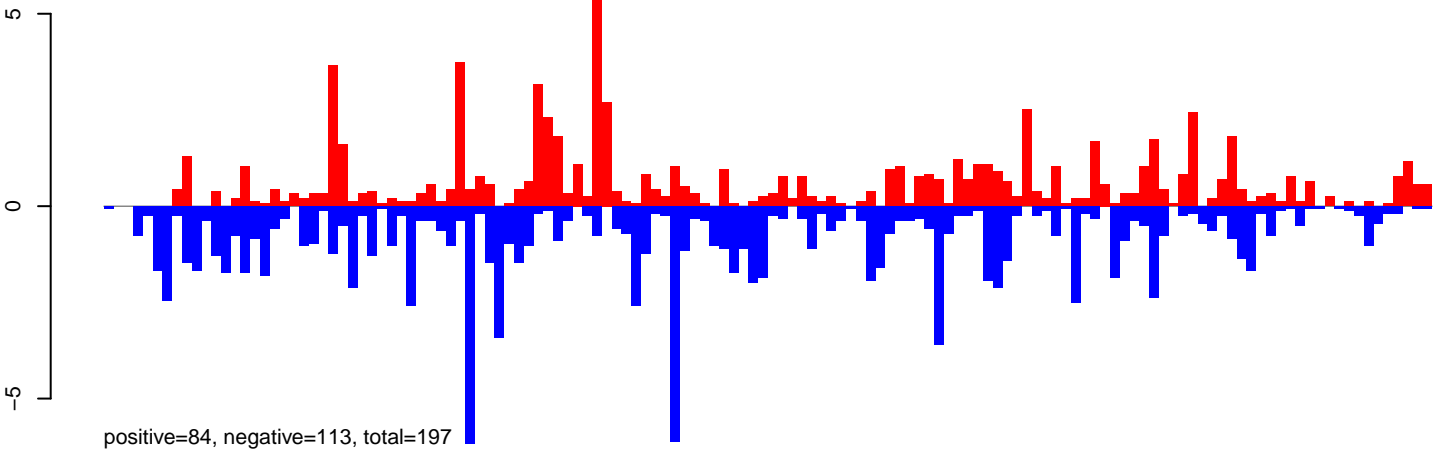


**AeAlbo\_Larvae\_CT.rep**

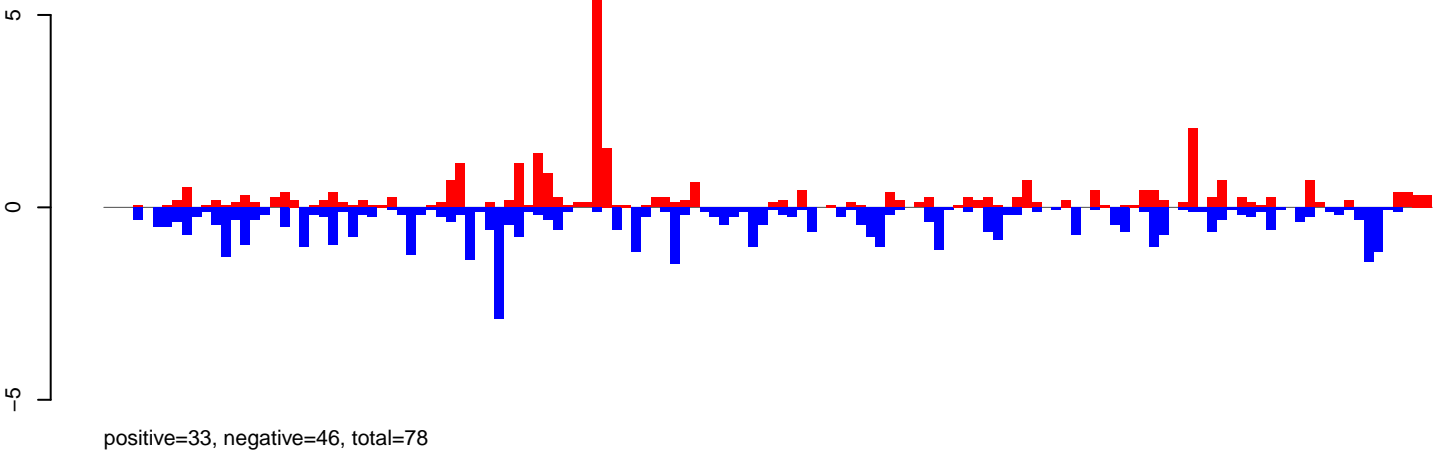


Window size=25, length=6736, TE@ltr-1\_family-3510@LTR\_Pao:1-6736

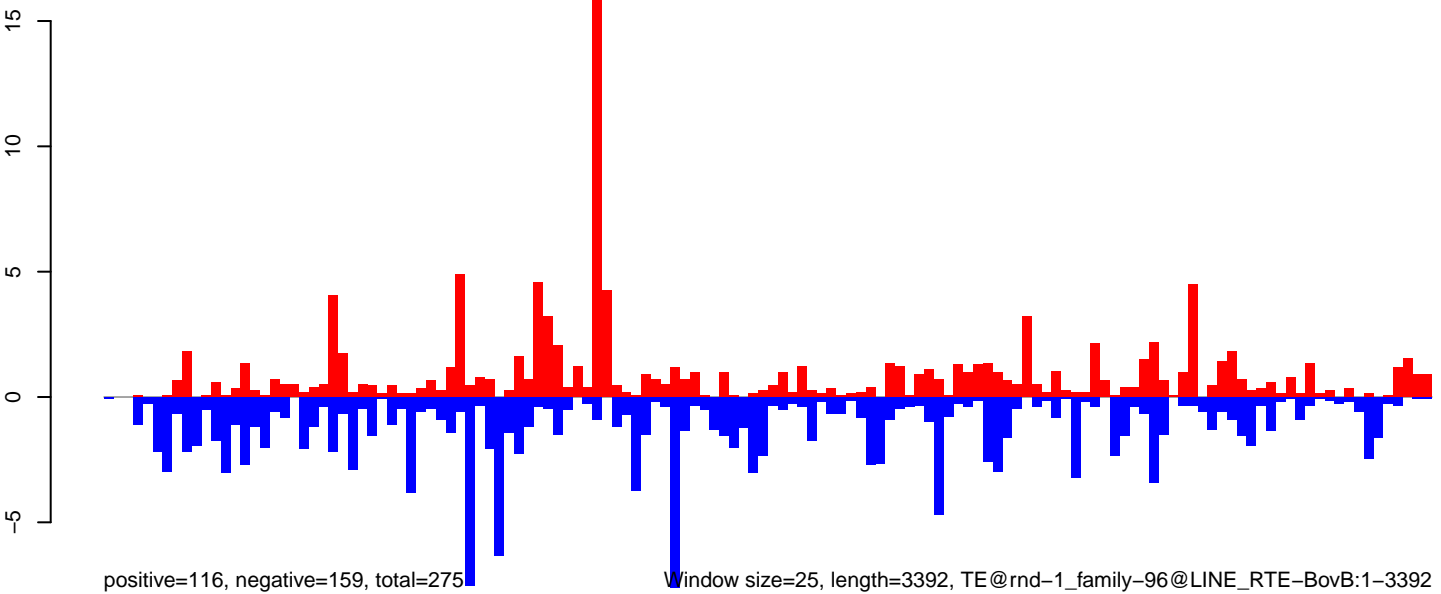
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

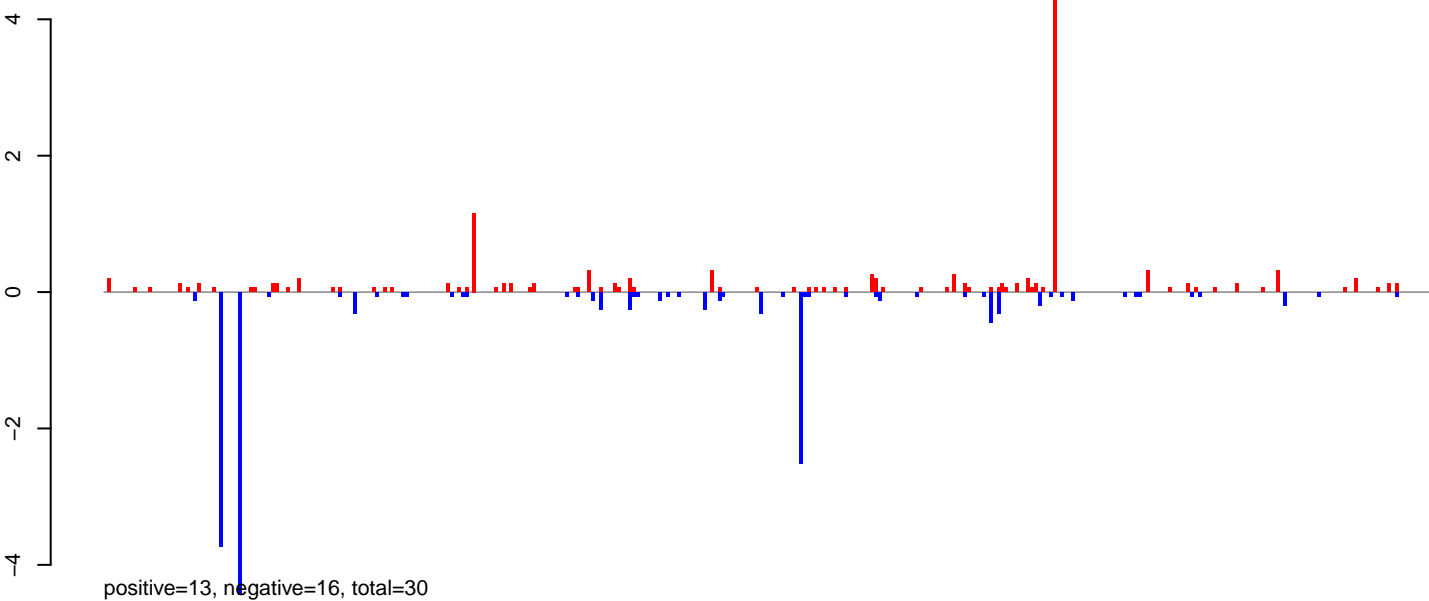


AeAlbo\_Larvae\_CT.rep

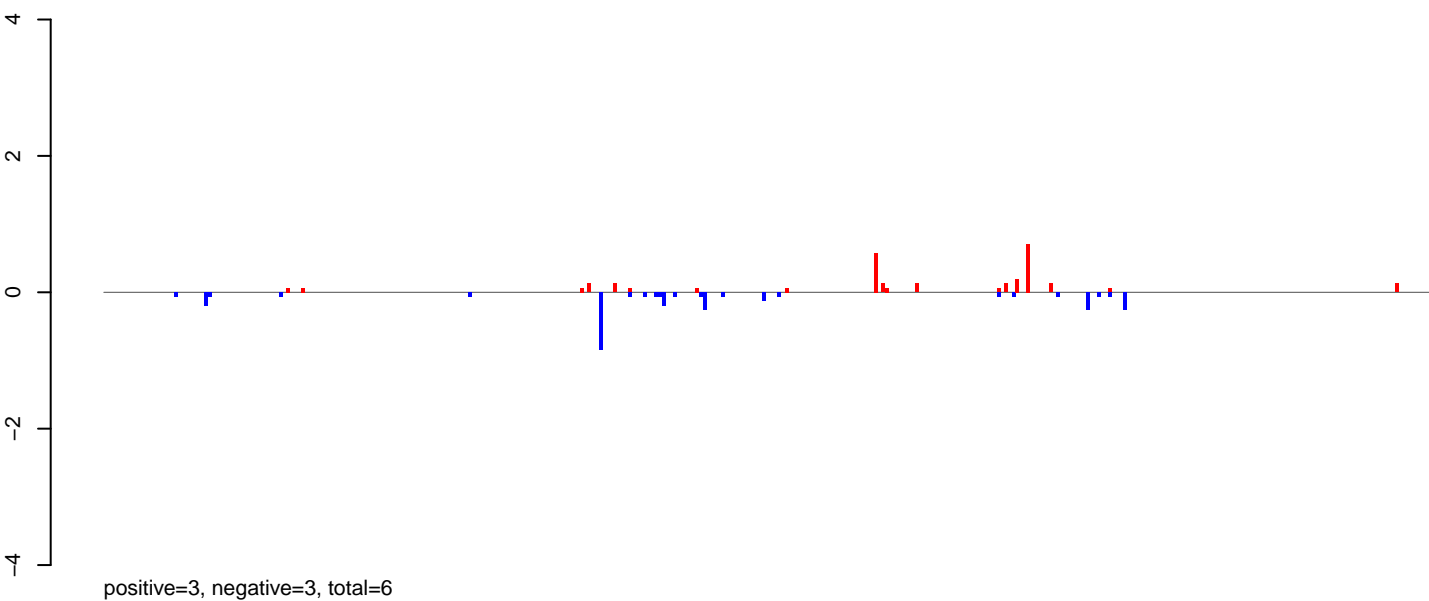


0 500 1000 1500 2000 2500 3000 3500

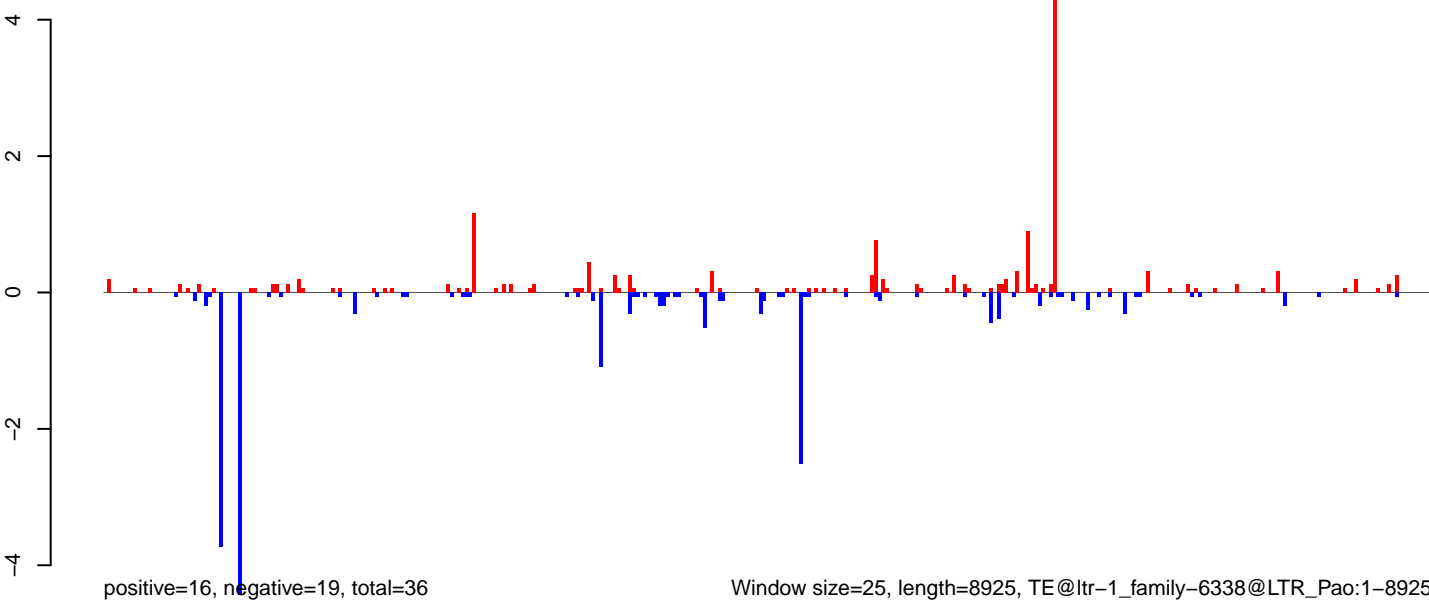
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



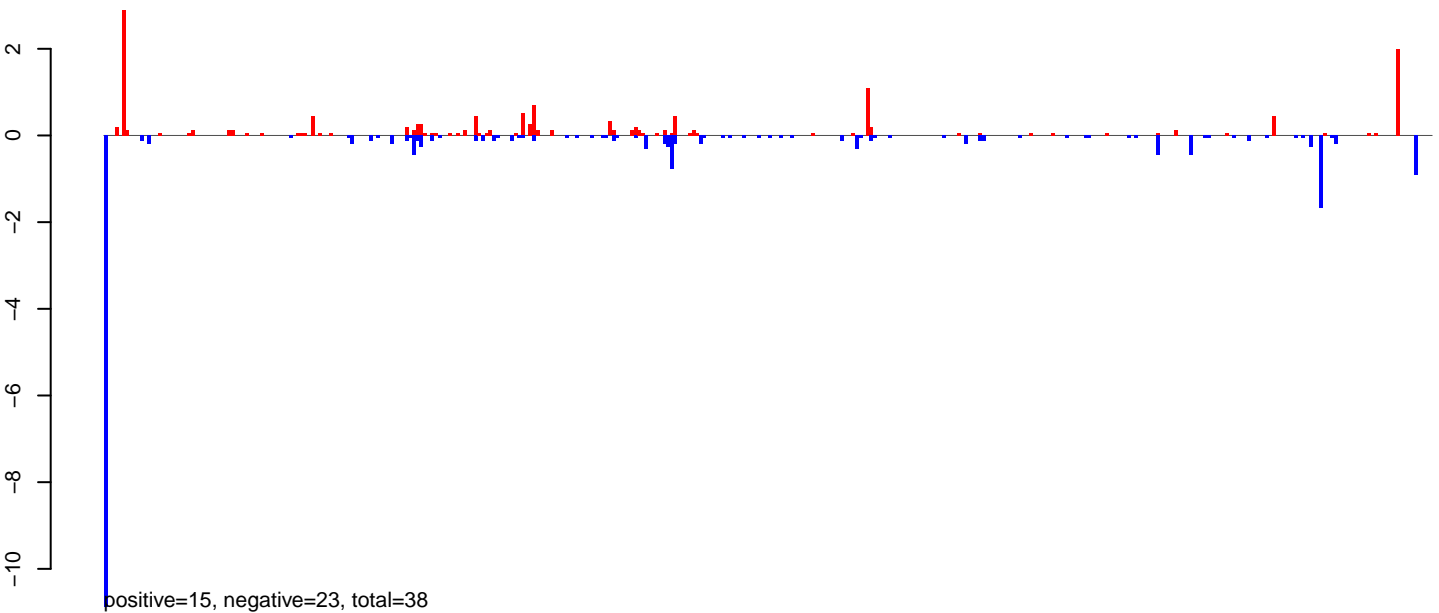
AeAlbo\_Larvae\_CT.rep



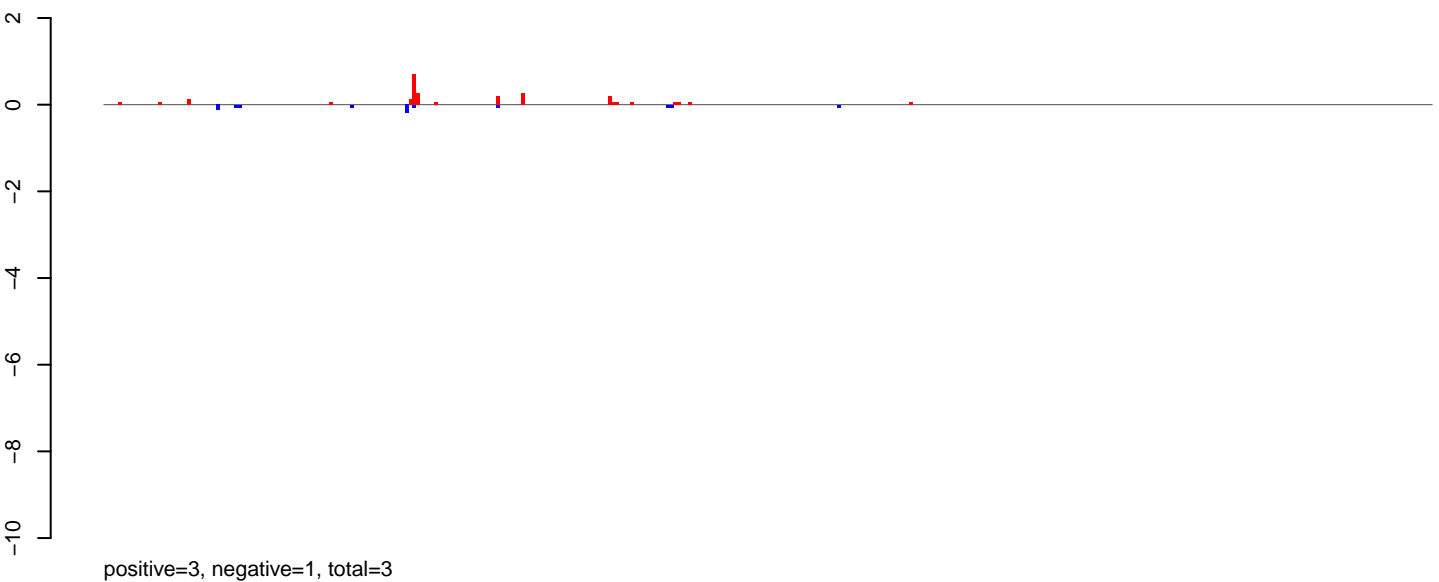
Window size=25, length=8925, TE@ltr-1\_family-6338@LTR\_Pao:1-8925

0 2000 4000 6000 8000

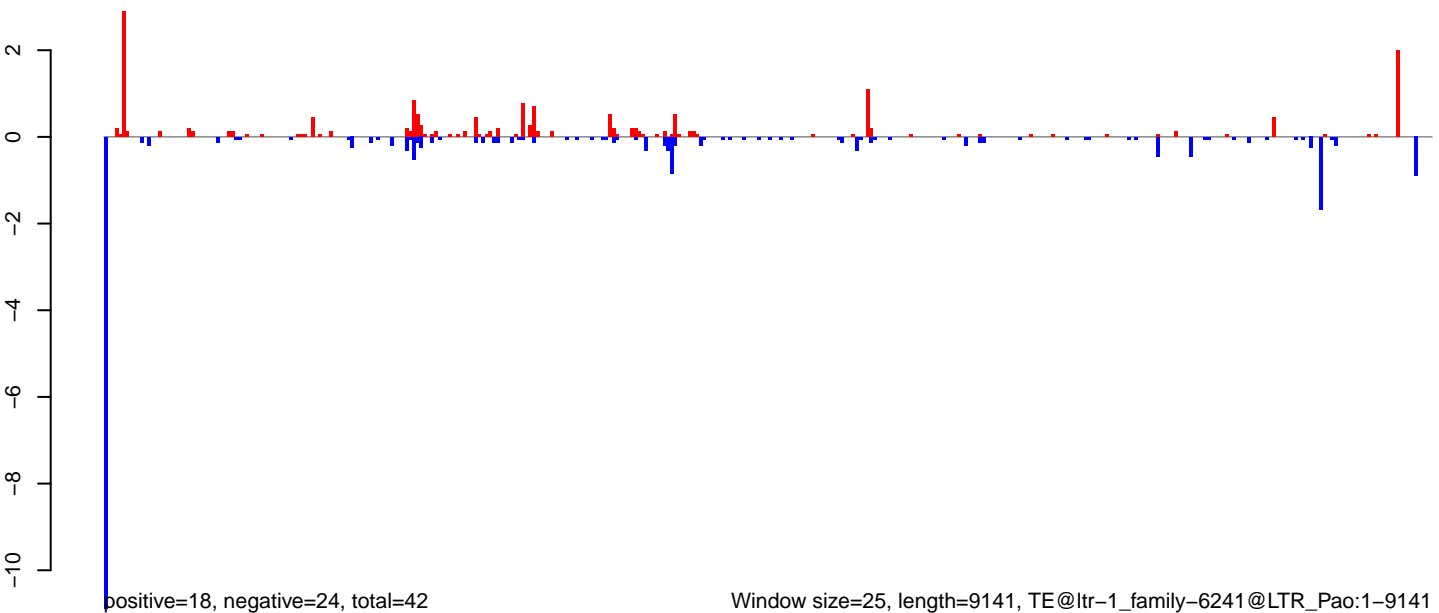
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



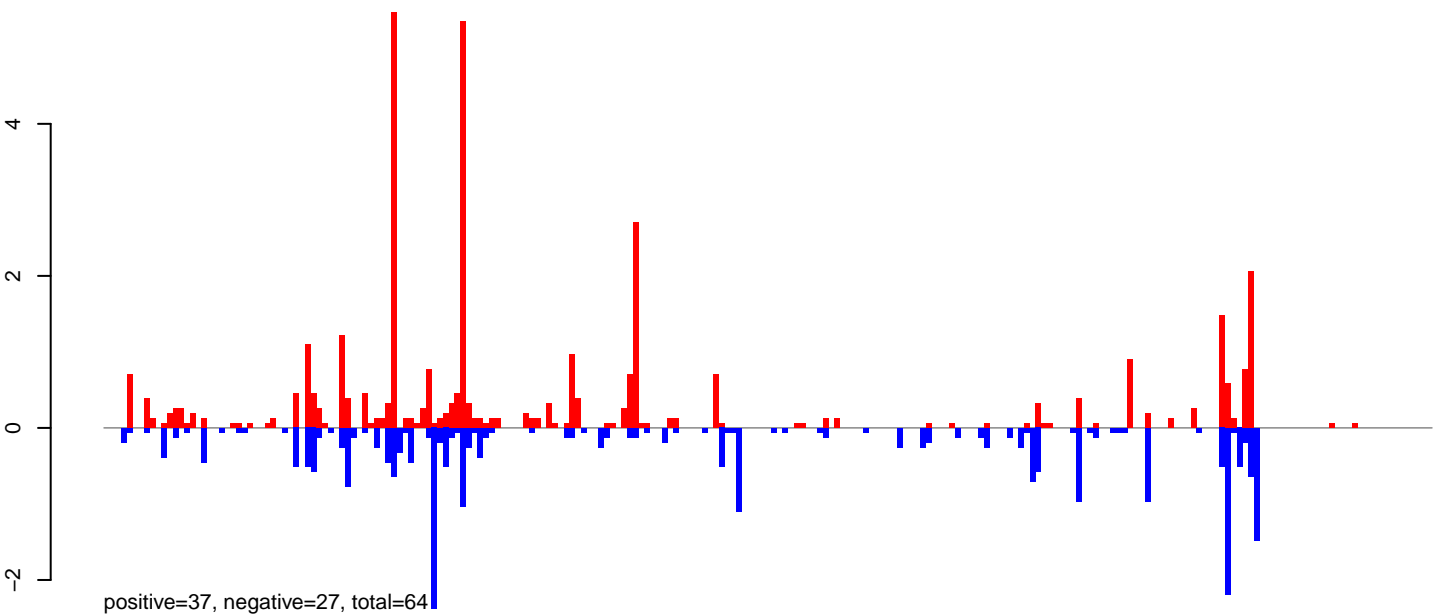
AeAlbo\_Larvae\_CT.rep



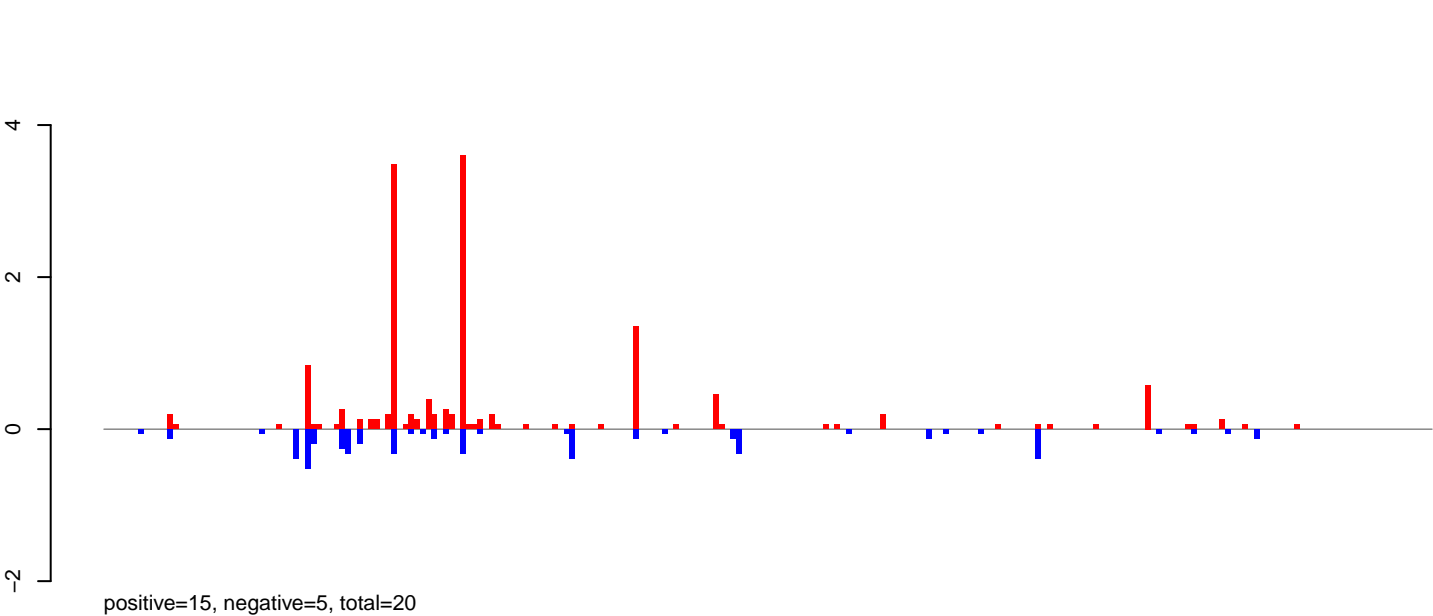
Window size=25, length=9141, TE@ltr-1\_family-6241@LTR\_Pao:1-9141

0 2000 4000 6000 8000

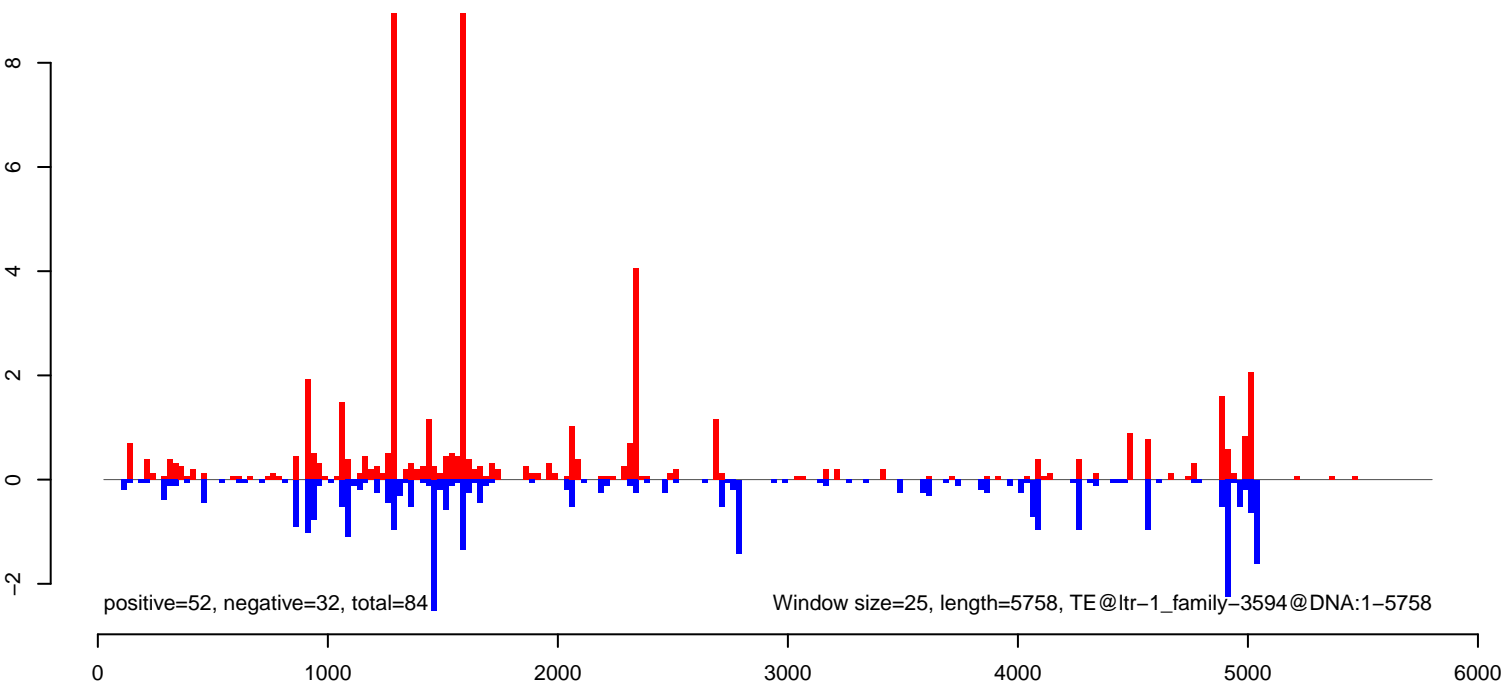
AeAlbo\_Larvae\_CT.18\_23.rep



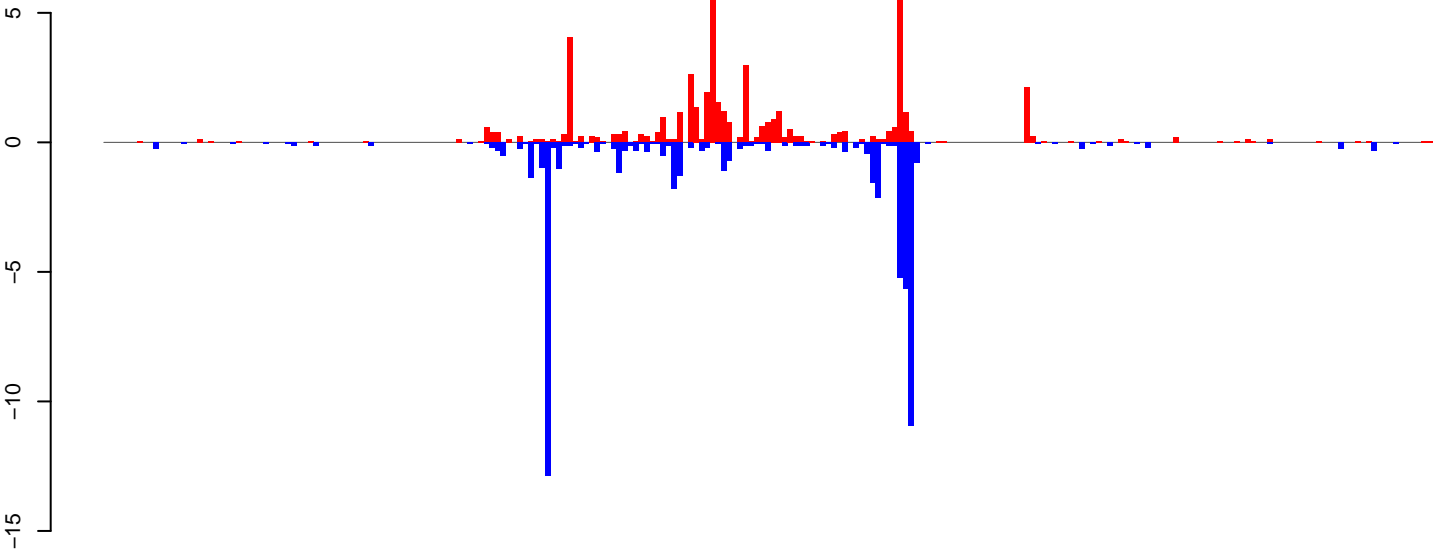
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

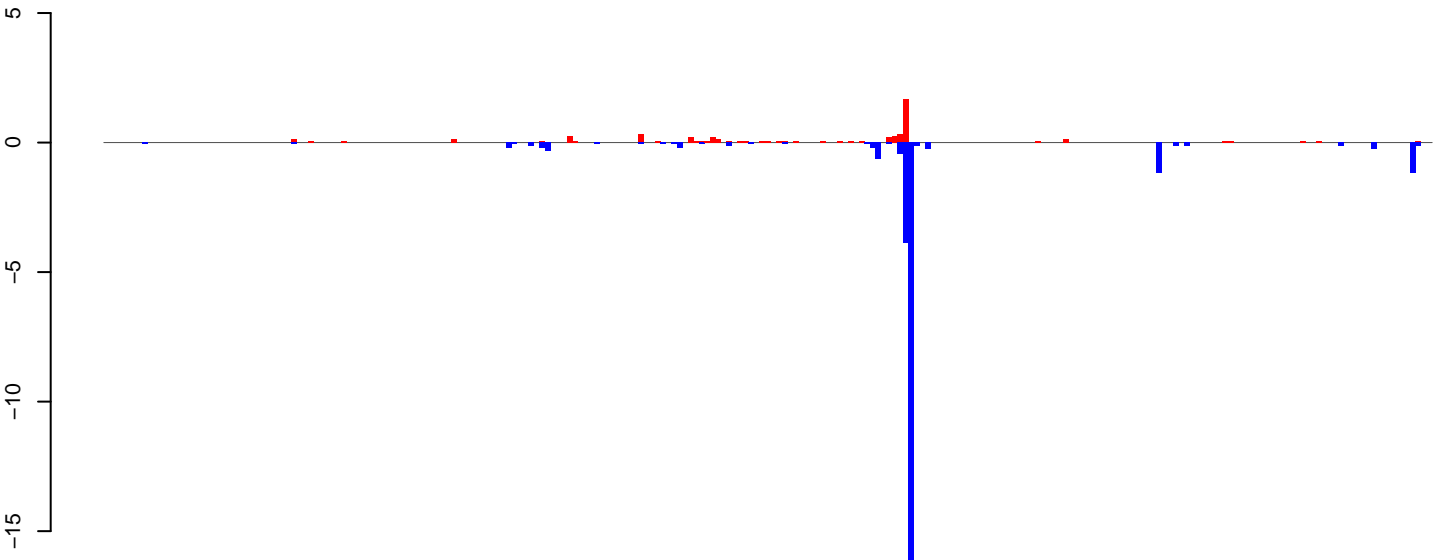


AeAlbo\_Larvae\_CT.18\_23.rep



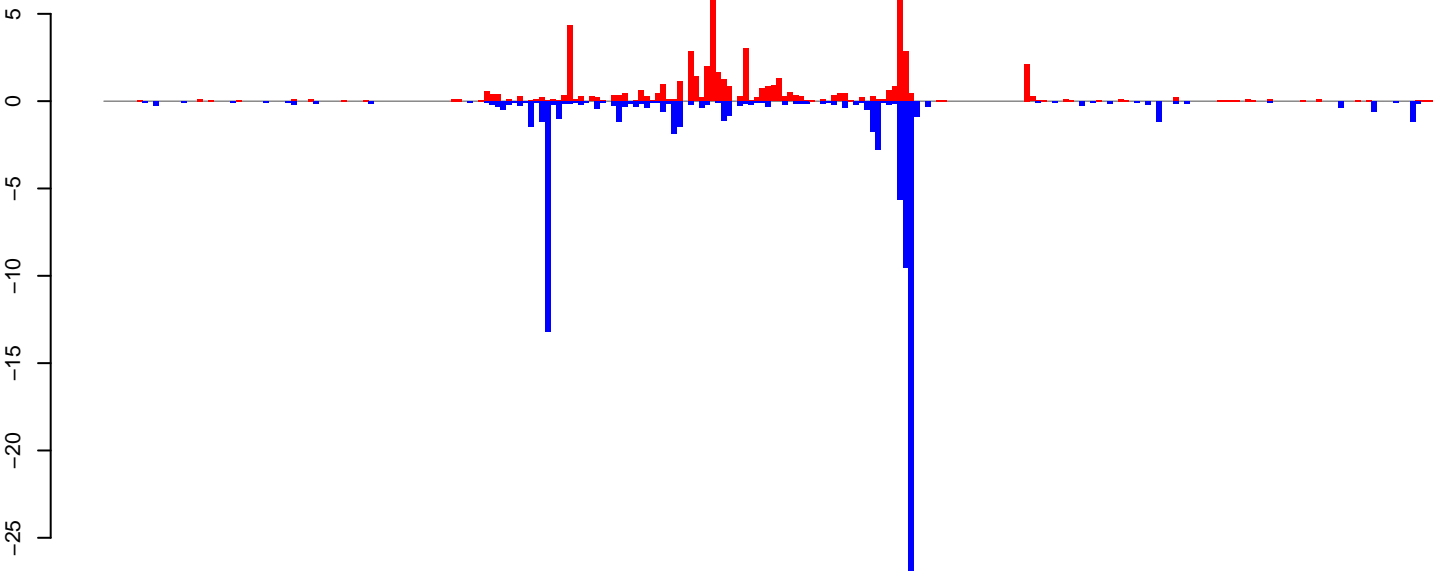
positive=50, negative=60, total=111

AeAlbo\_Larvae\_CT.24\_35.rep



positive=6, negative=28, total=33

AeAlbo\_Larvae\_CT.rep

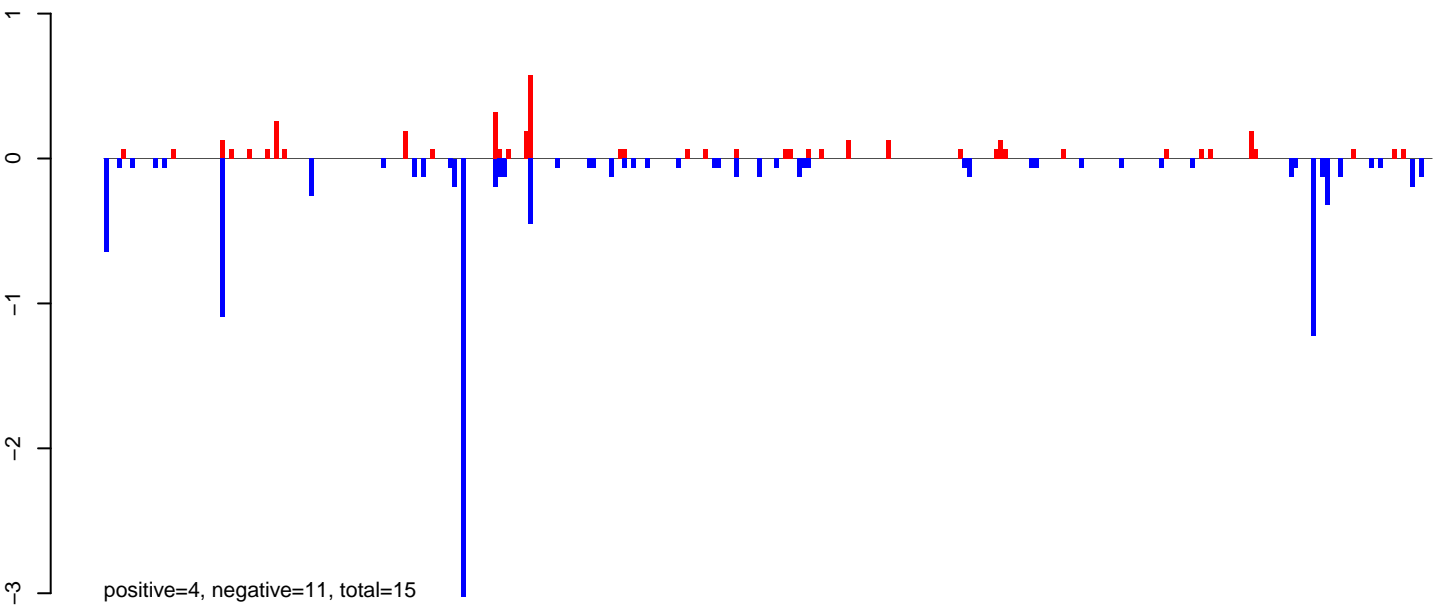


positive=56, negative=88, total=144

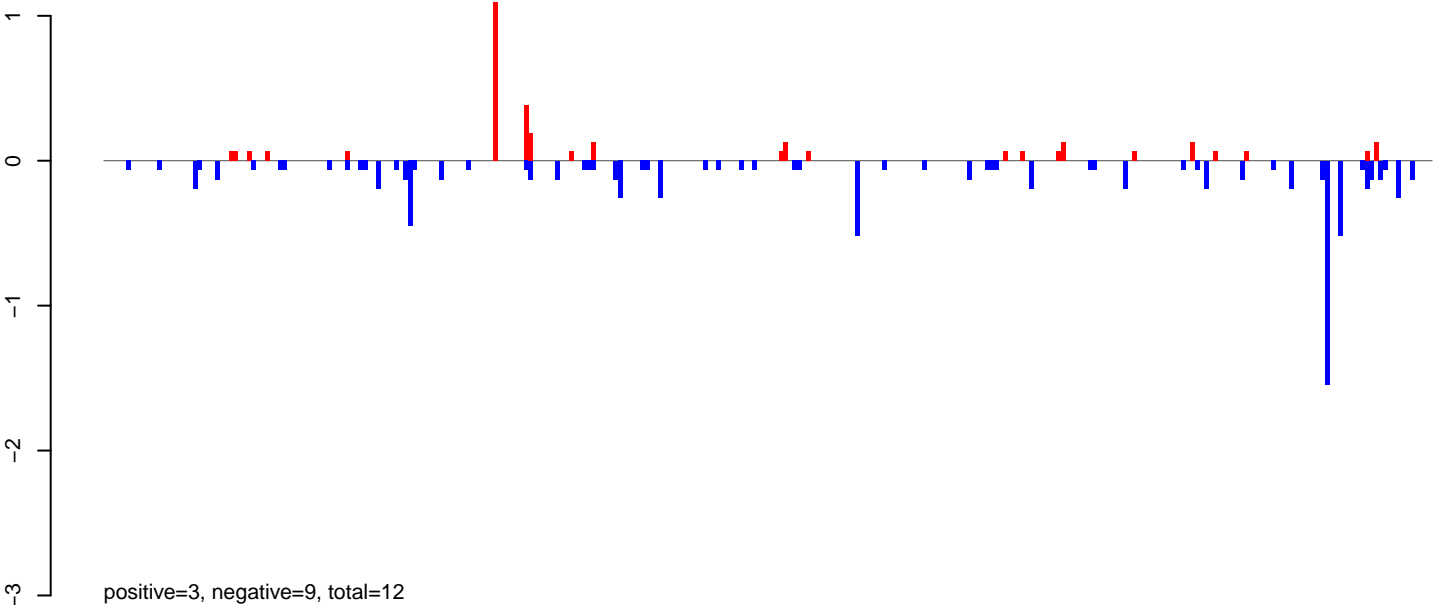
Window size=25, length=6015, TE@ltr-1\_family-3553@LTR\_Copia:1-6015

0 1000 2000 3000 4000 5000 6000

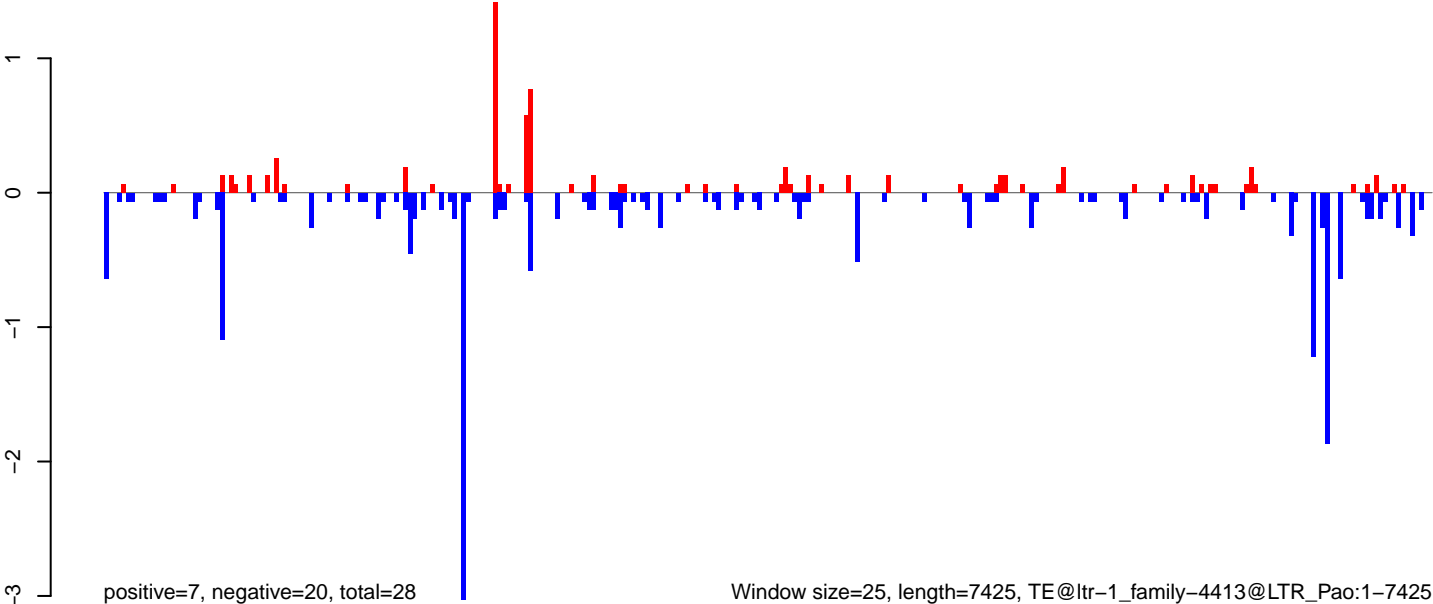
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

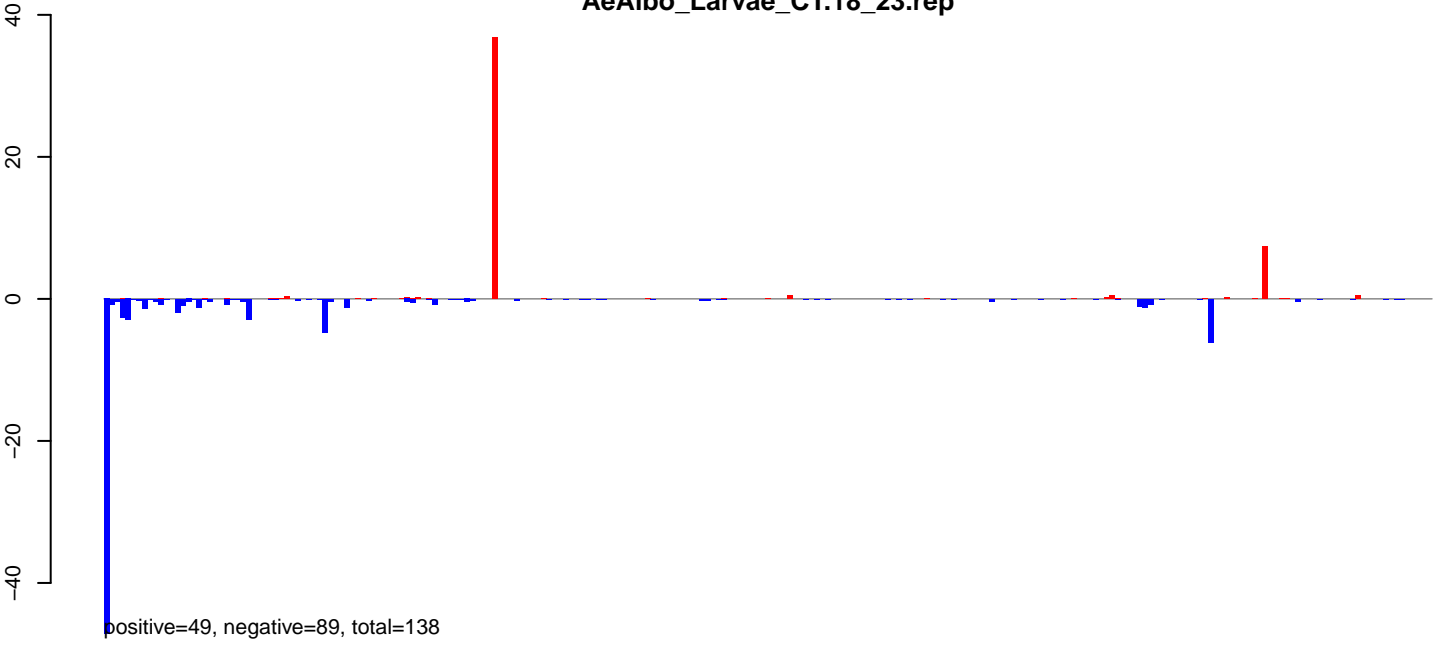


AeAlbo\_Larvae\_CT.rep

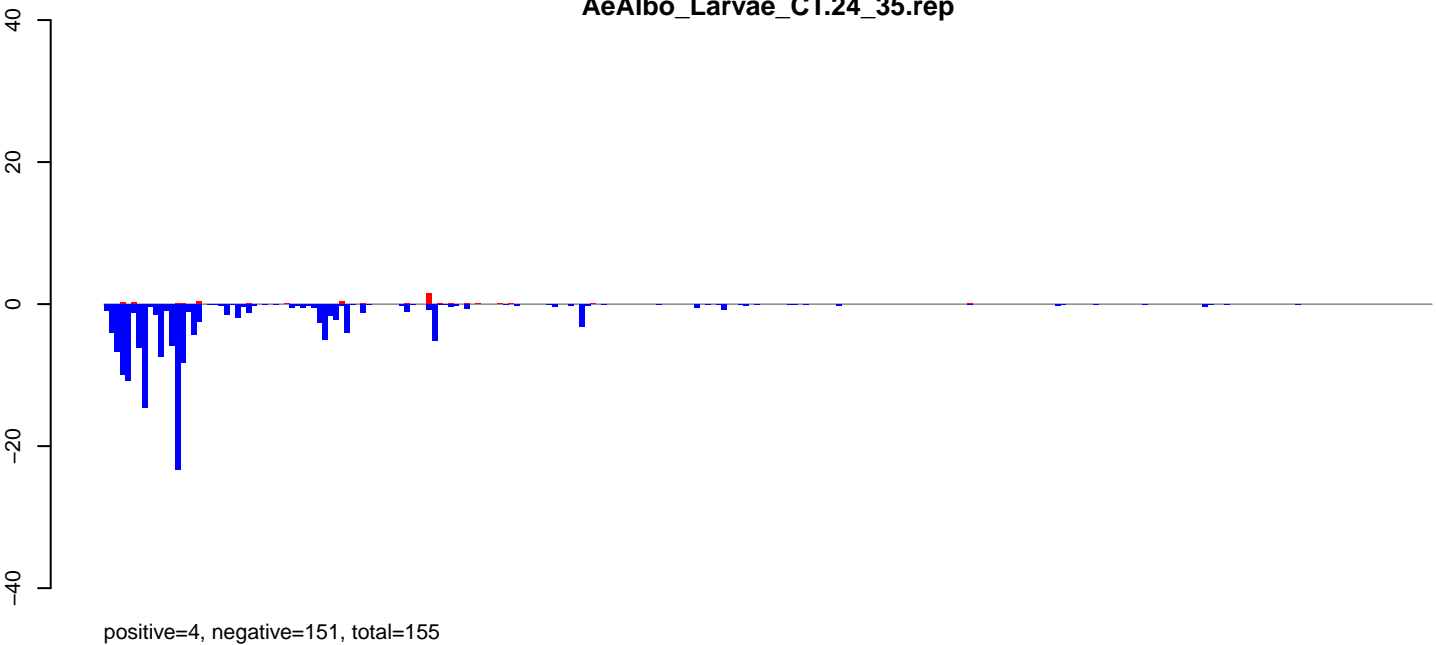




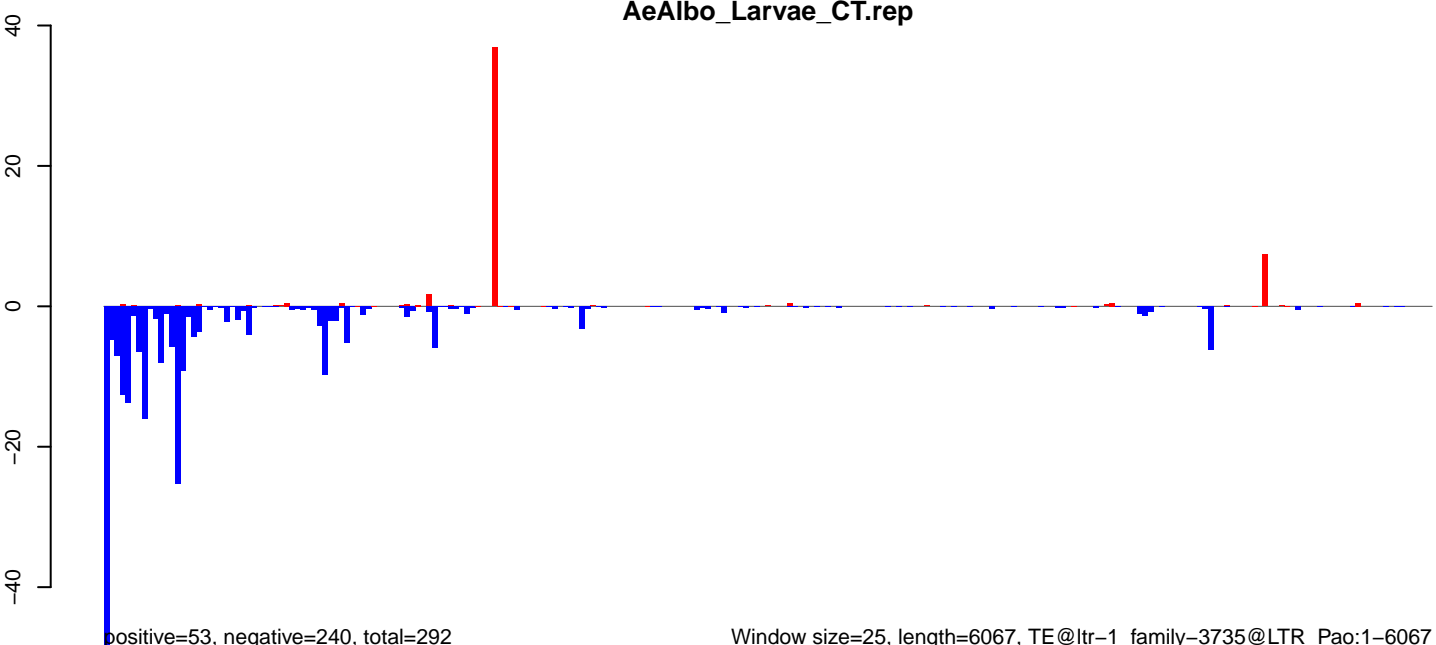
**AeAlbo\_Larvae\_CT.18\_23.rep**



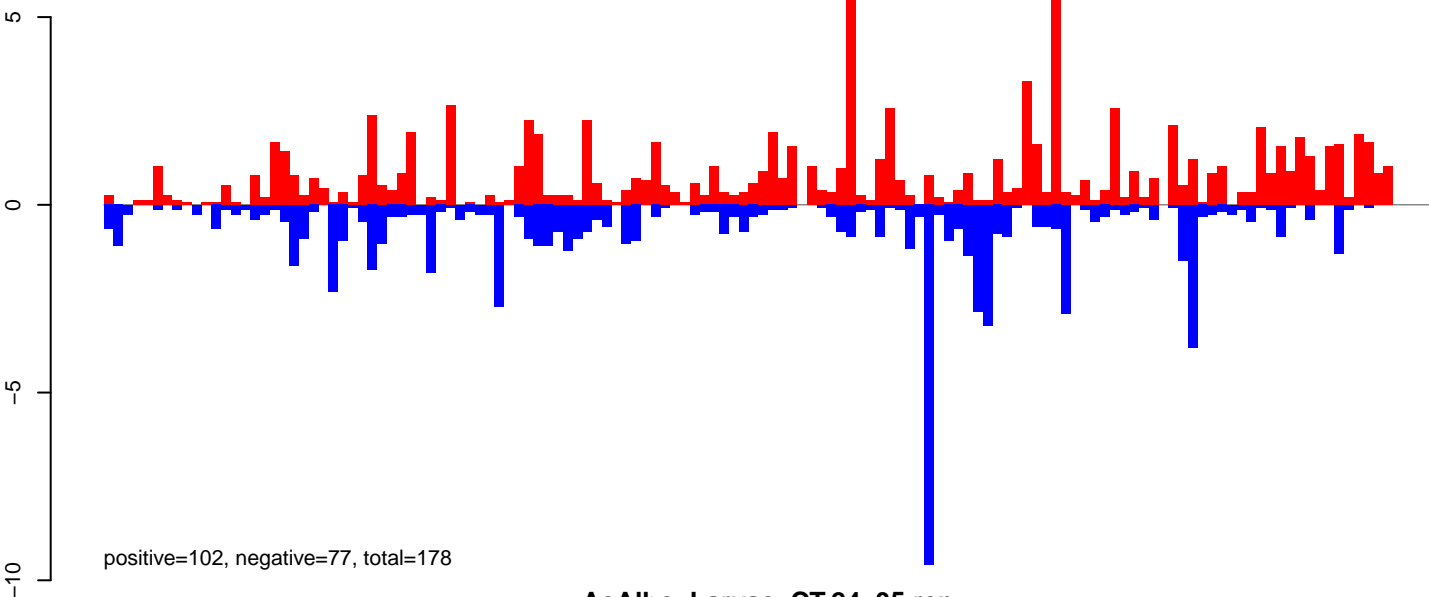
**AeAlbo\_Larvae\_CT.24\_35.rep**



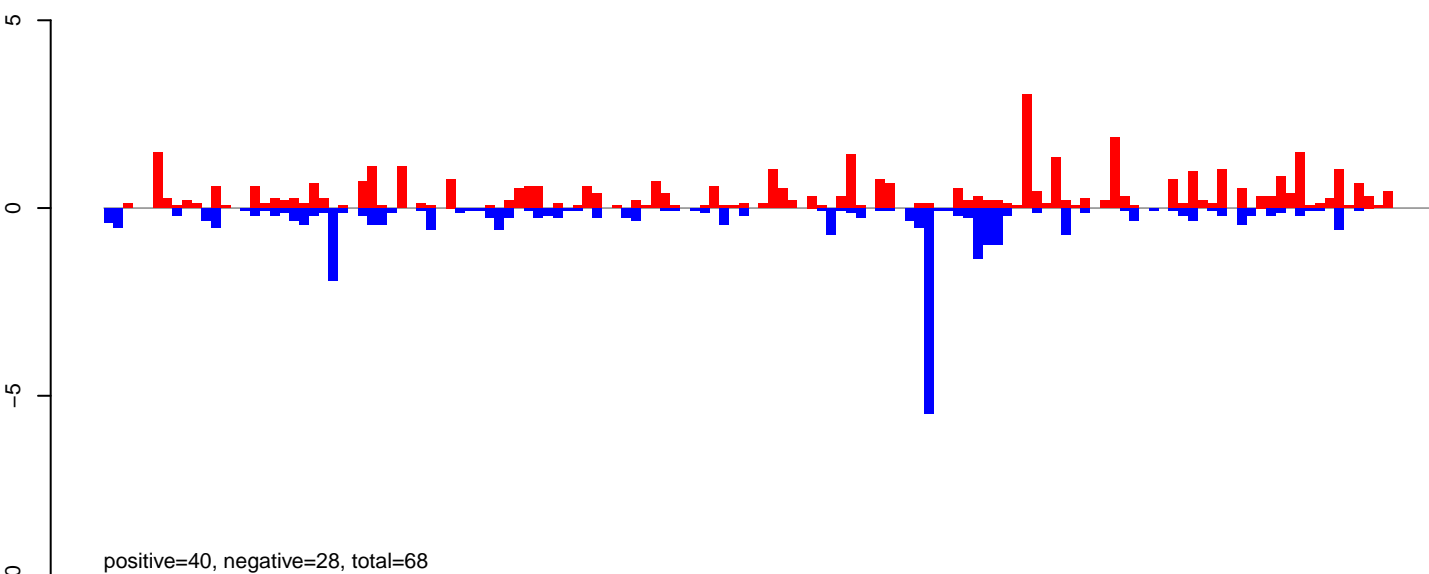
**AeAlbo\_Larvae\_CT.rep**



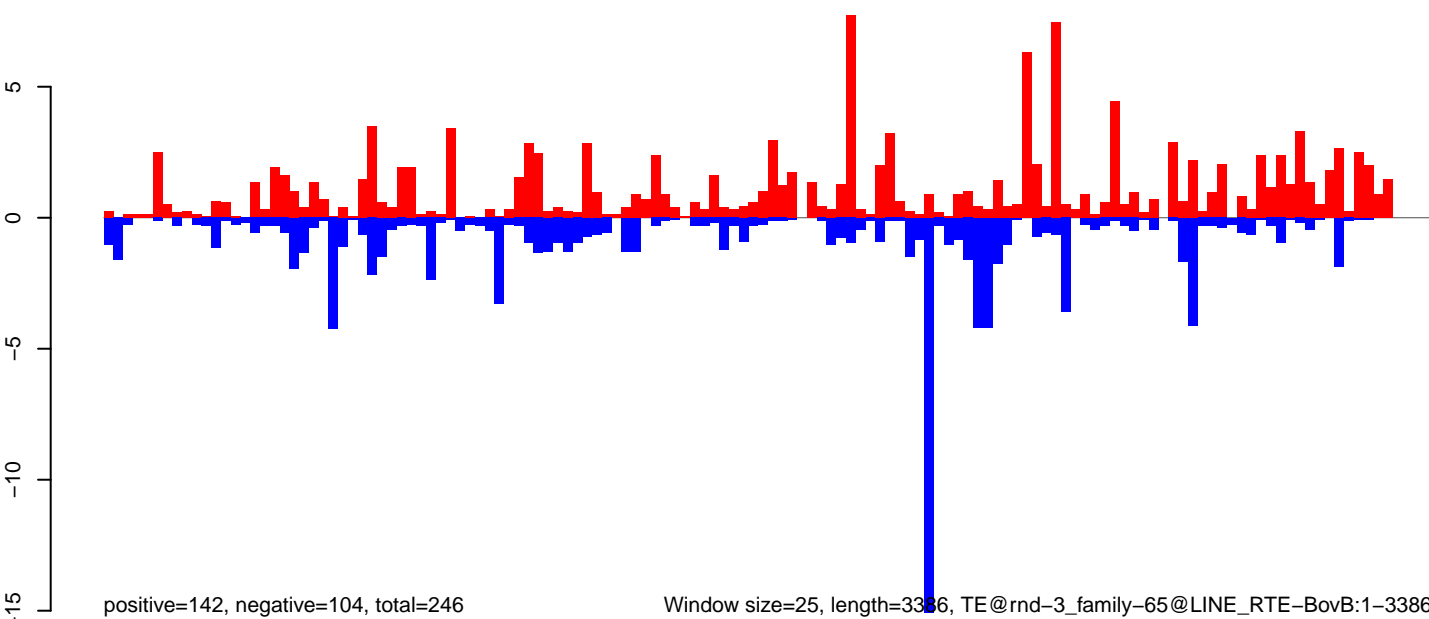
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



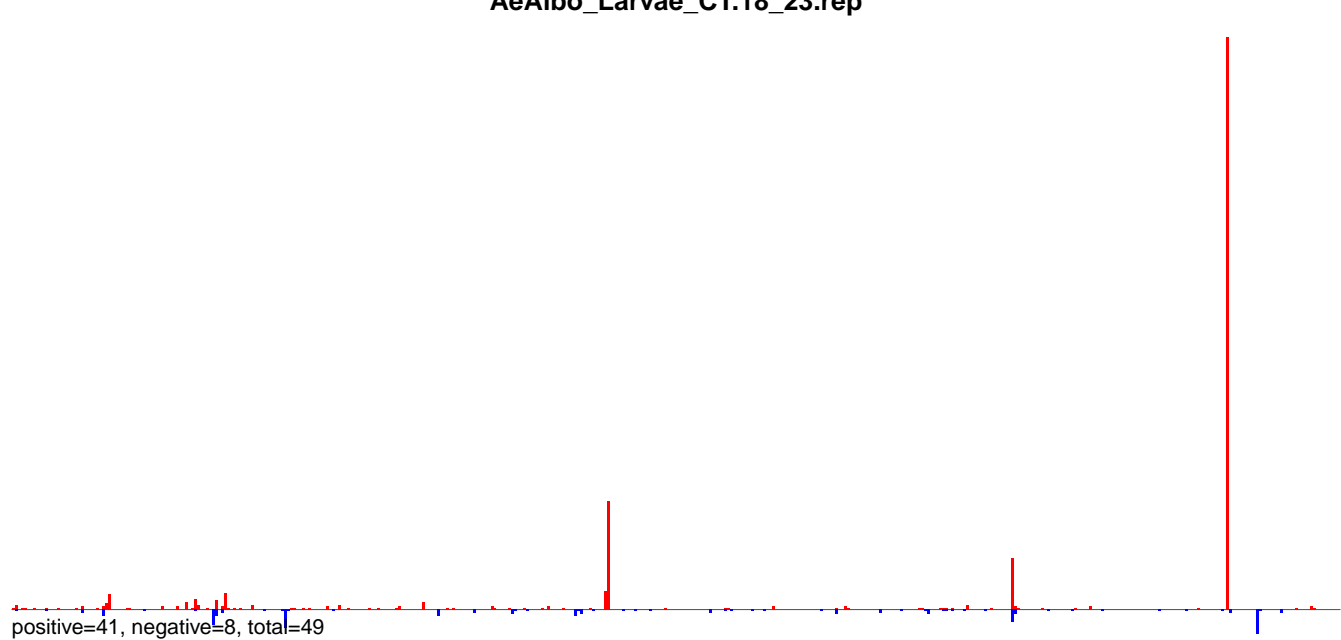
AeAlbo\_Larvae\_CT.rep



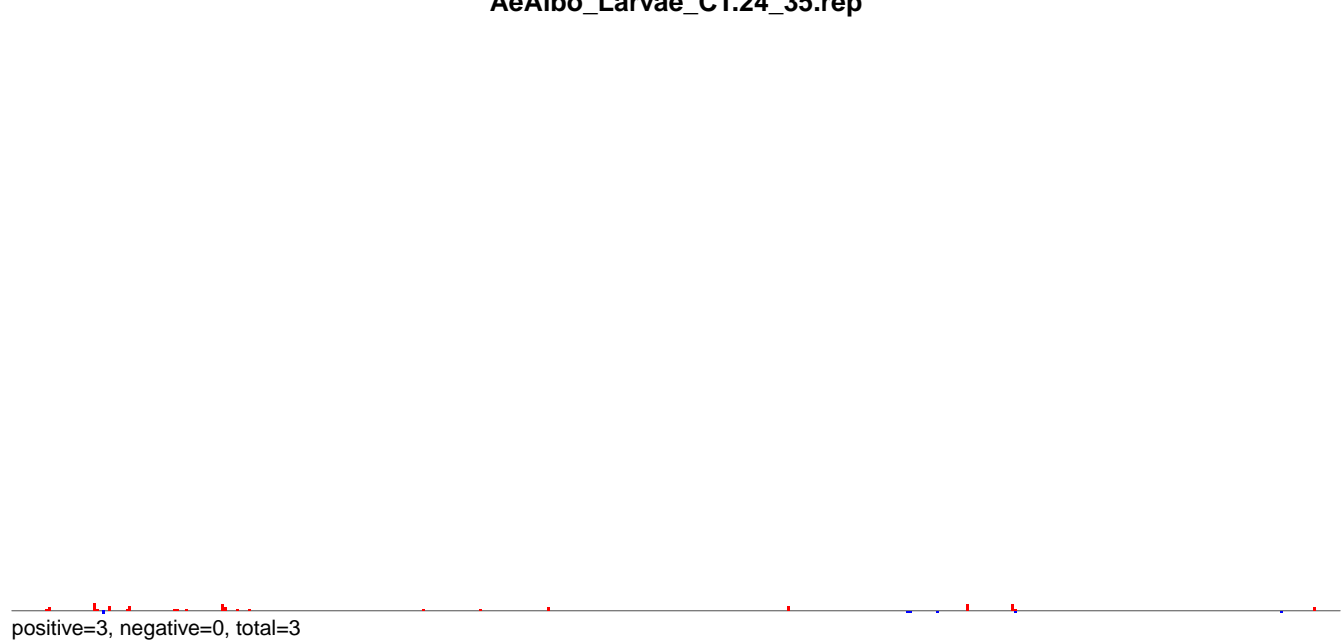
Window size=25, length=3386, TE@rnd-3\_family-65@LINE RTE-BovB:1-3386

0 500 1000 1500 2000 2500 3000 3500

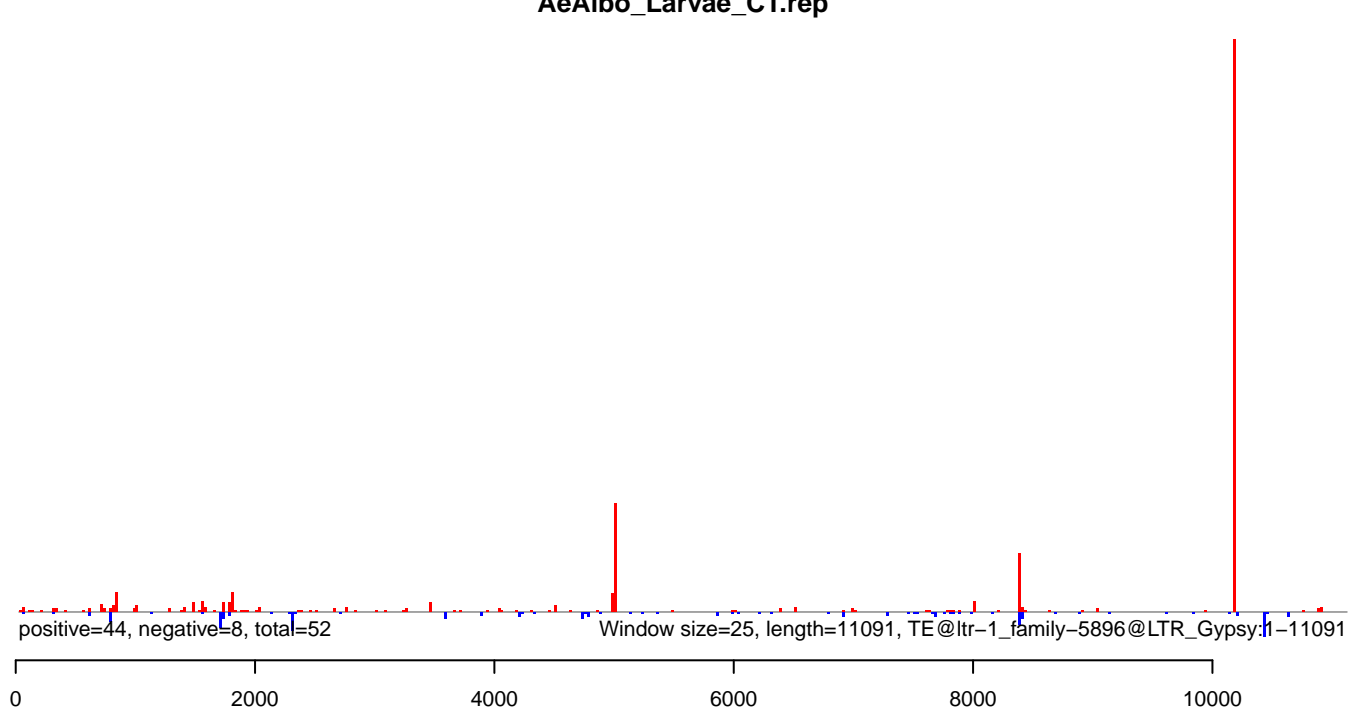
**AeAlbo\_Larvae\_CT.18\_23.rep**



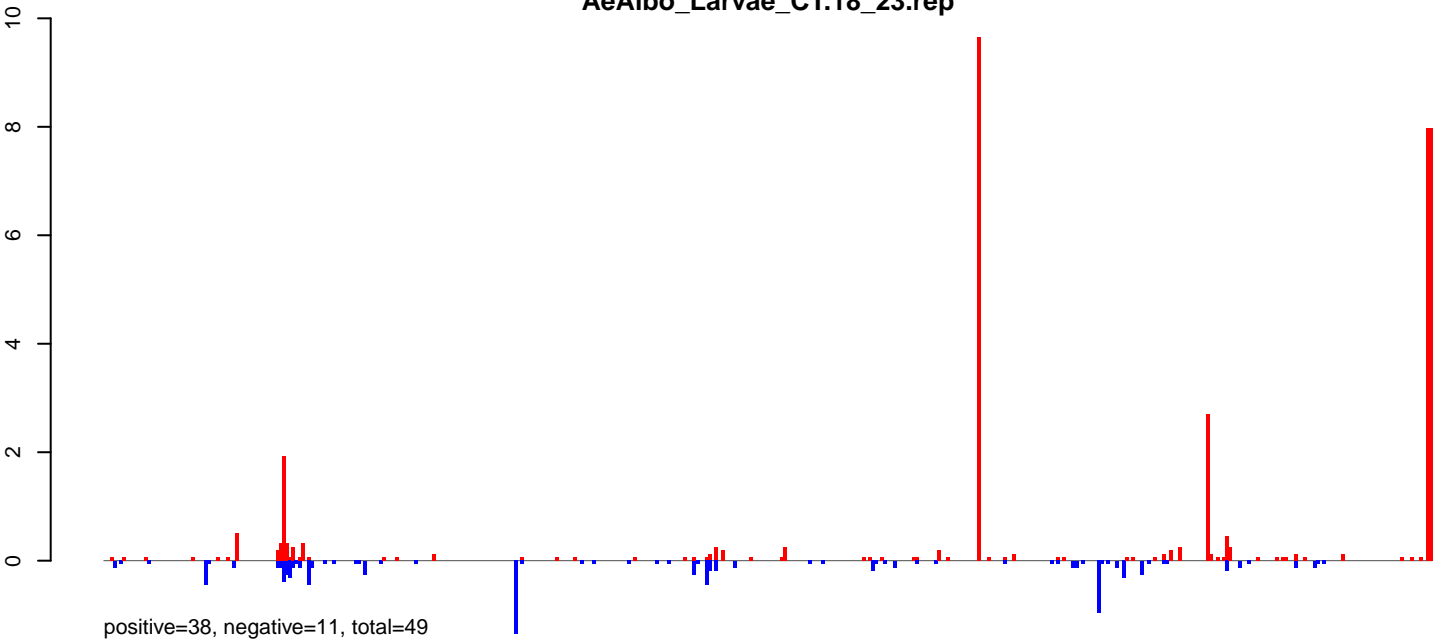
**AeAlbo\_Larvae\_CT.24\_35.rep**



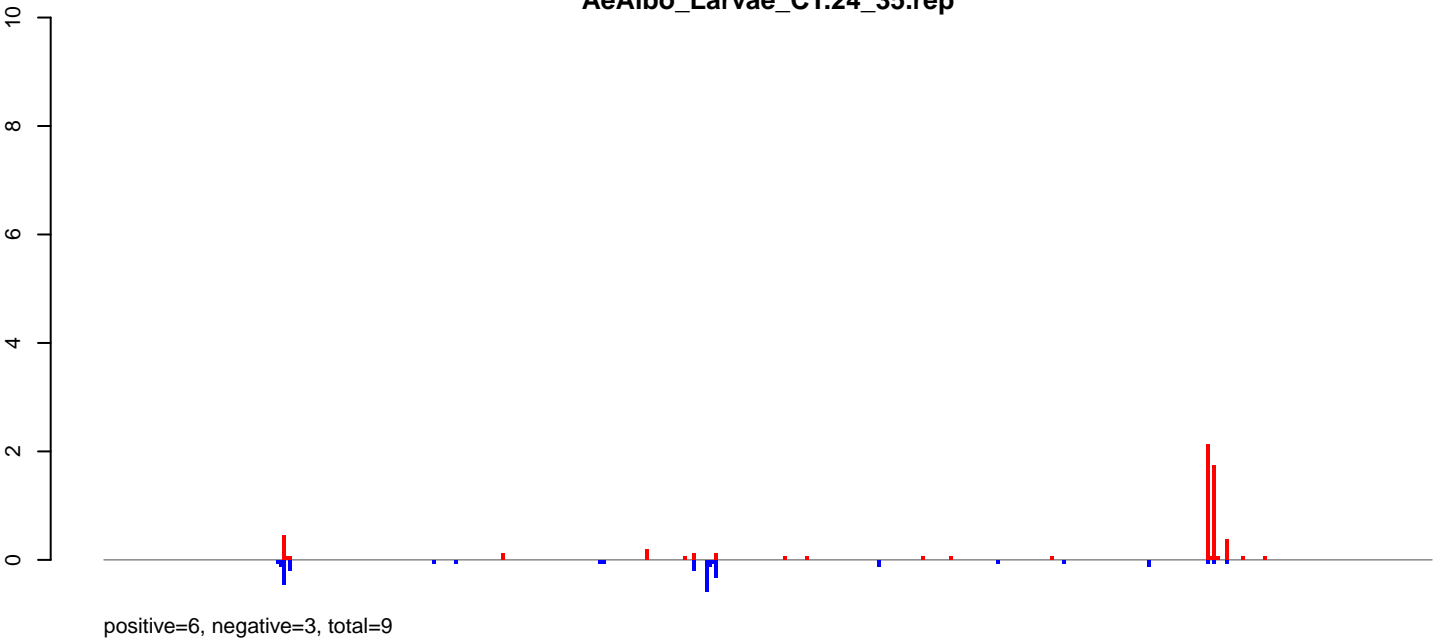
**AeAlbo\_Larvae\_CT.rep**



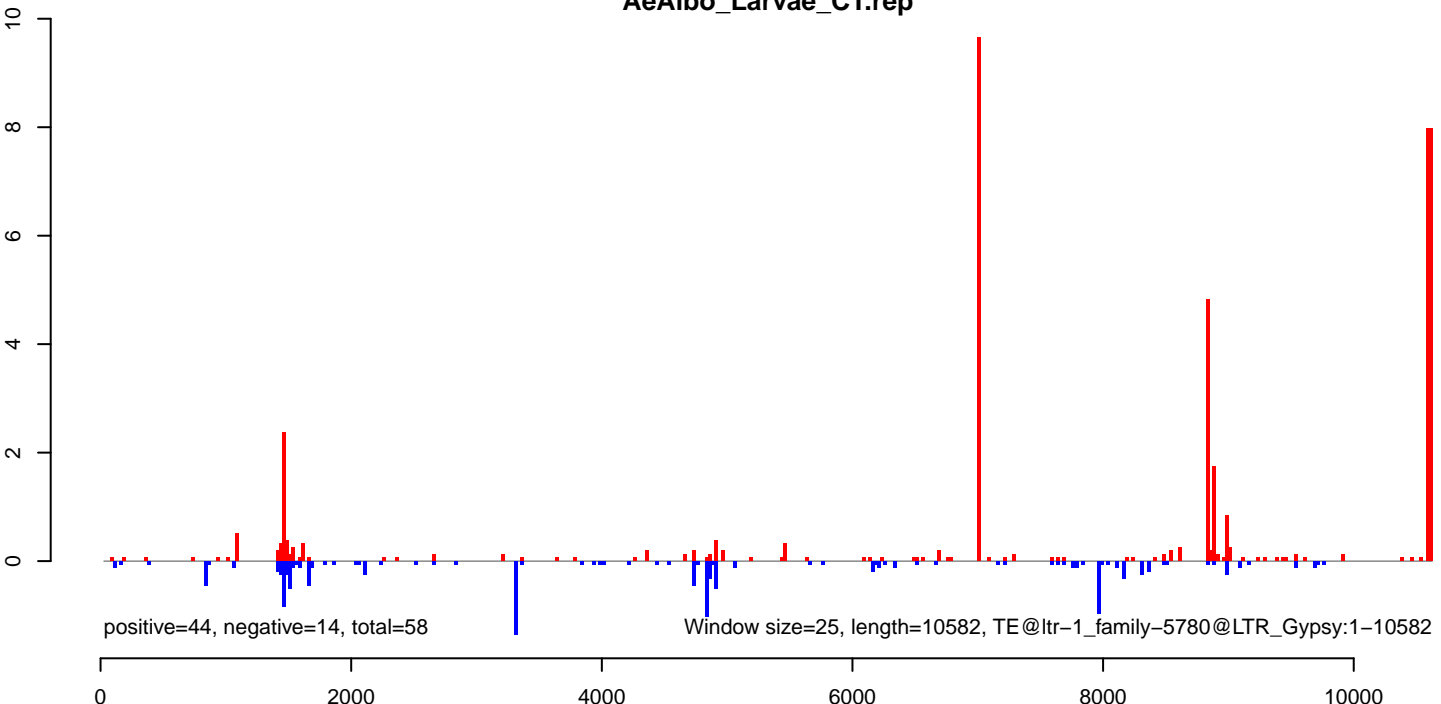
**AeAlbo\_Larvae\_CT.18\_23.rep**



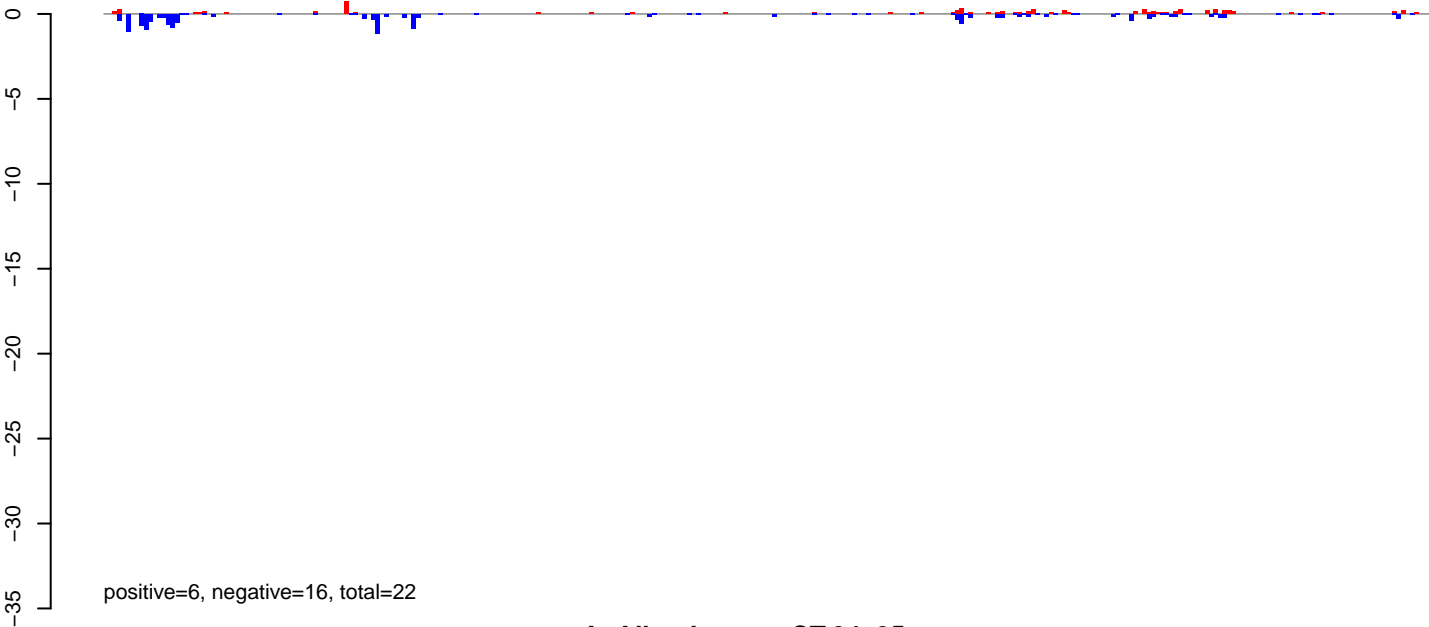
**AeAlbo\_Larvae\_CT.24\_35.rep**



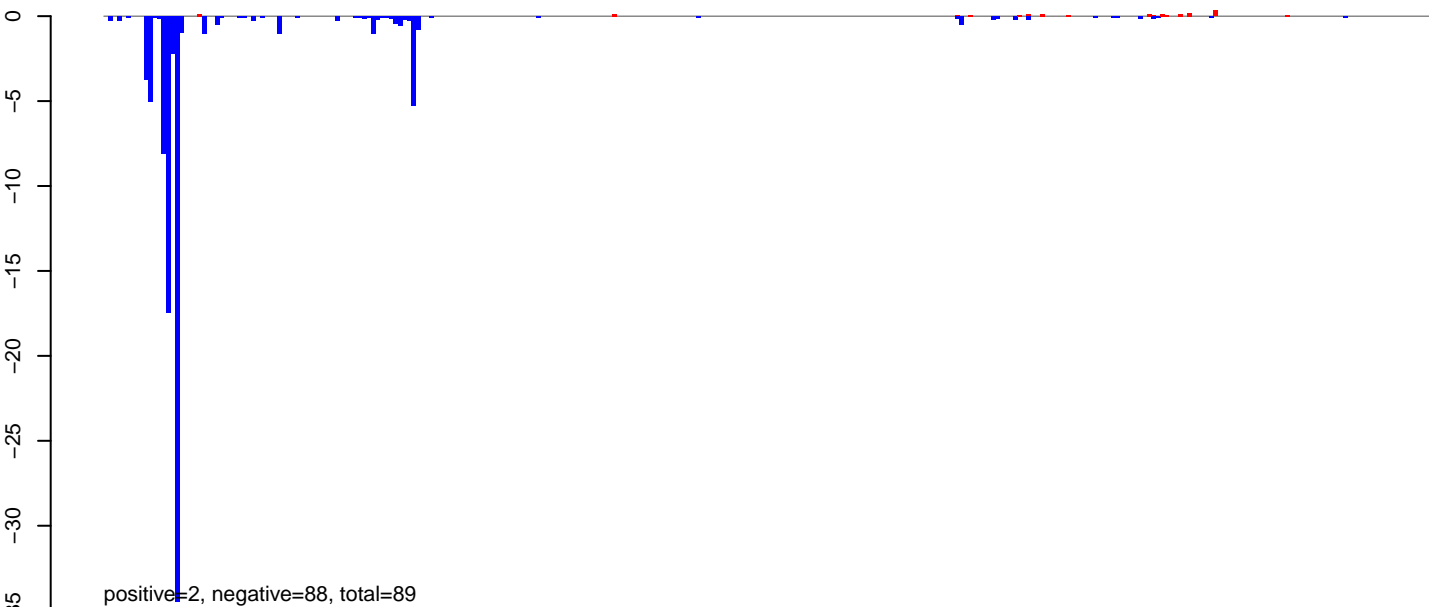
**AeAlbo\_Larvae\_CT.rep**



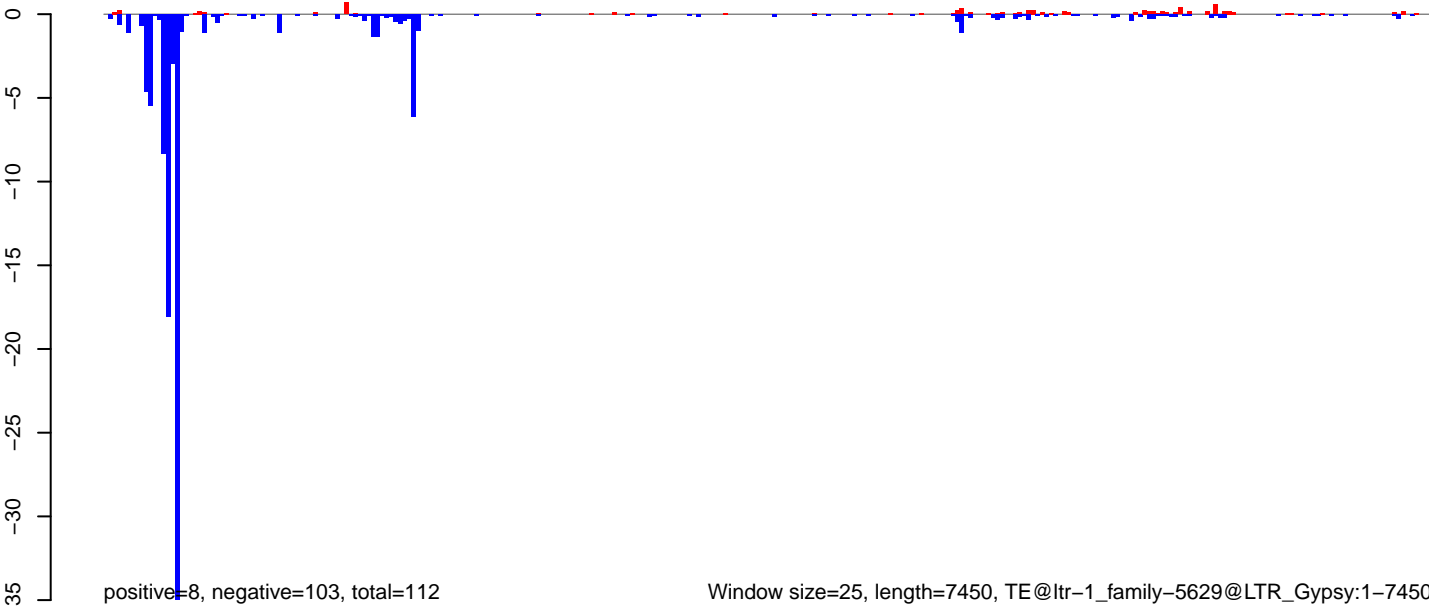
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



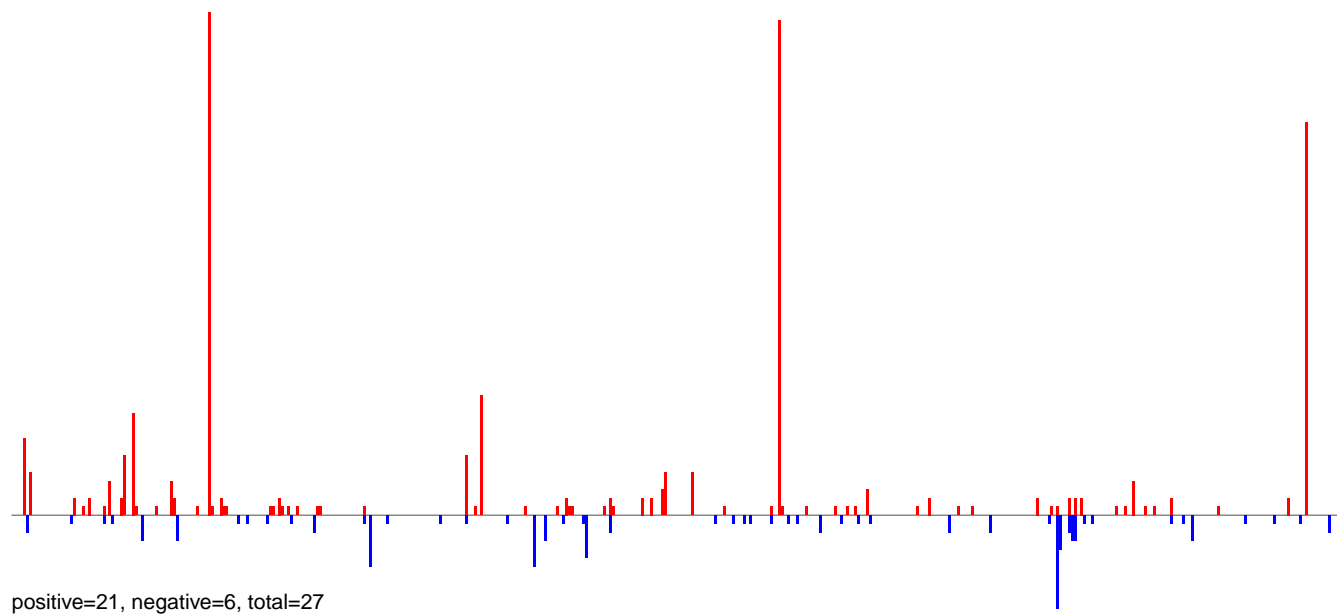
**AeAlbo\_Larvae\_CT.rep**



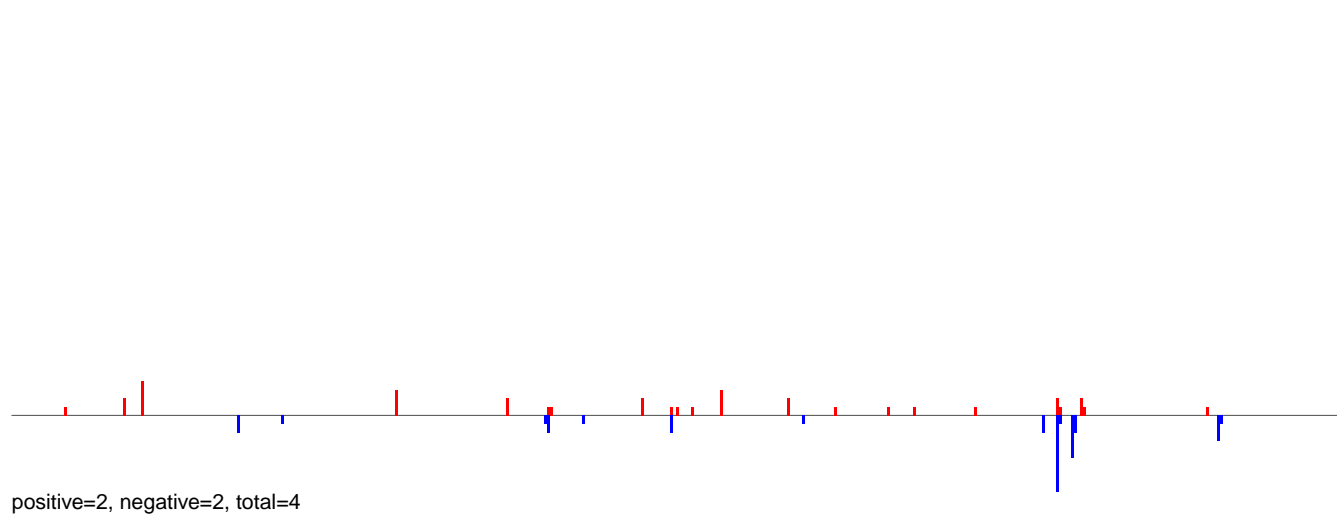
Window size=25, length=7450, TE@ltr-1\_family-5629@LTR\_Gypsy:1-7450

0 2000 4000 6000

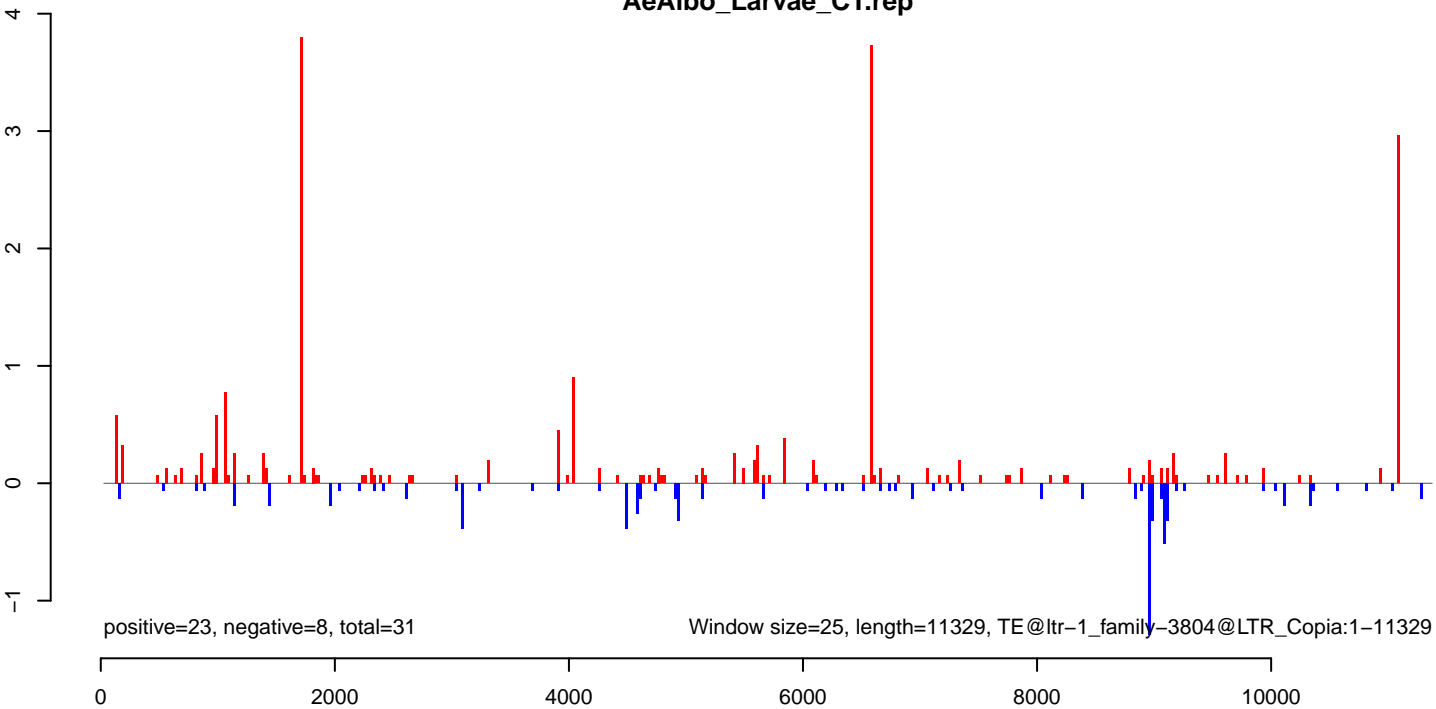
**AeAlbo\_Larvae\_CT.18\_23.rep**



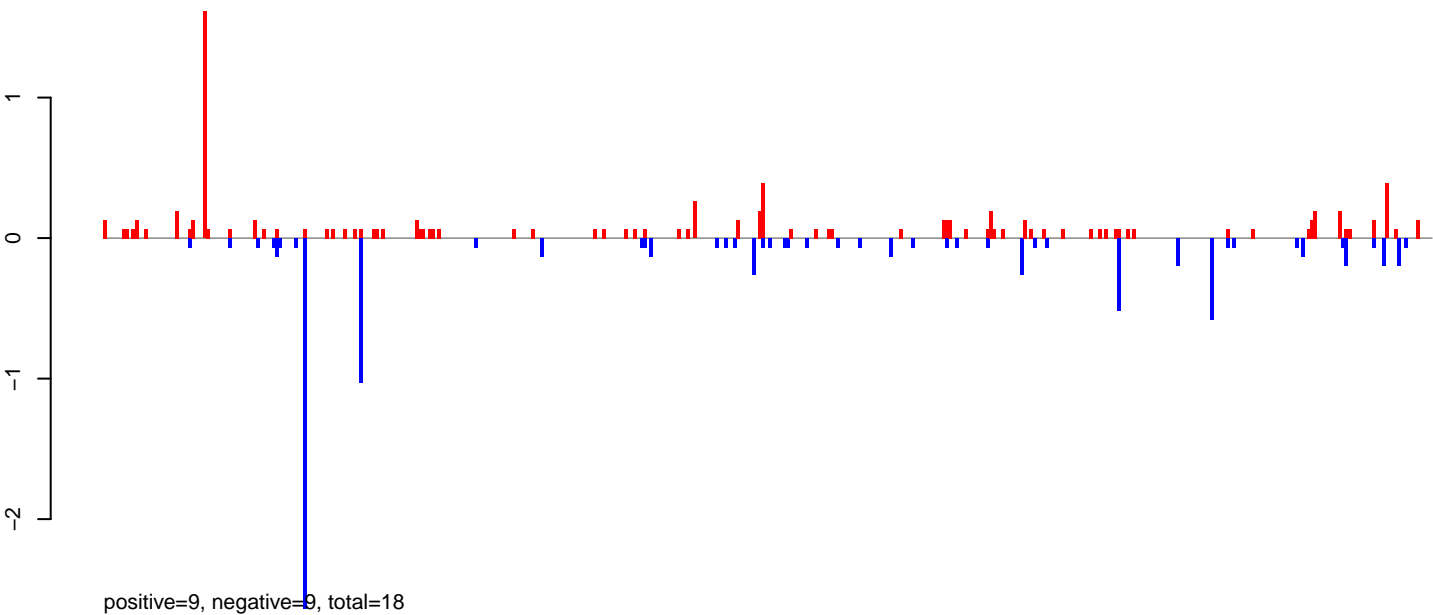
**AeAlbo\_Larvae\_CT.24\_35.rep**



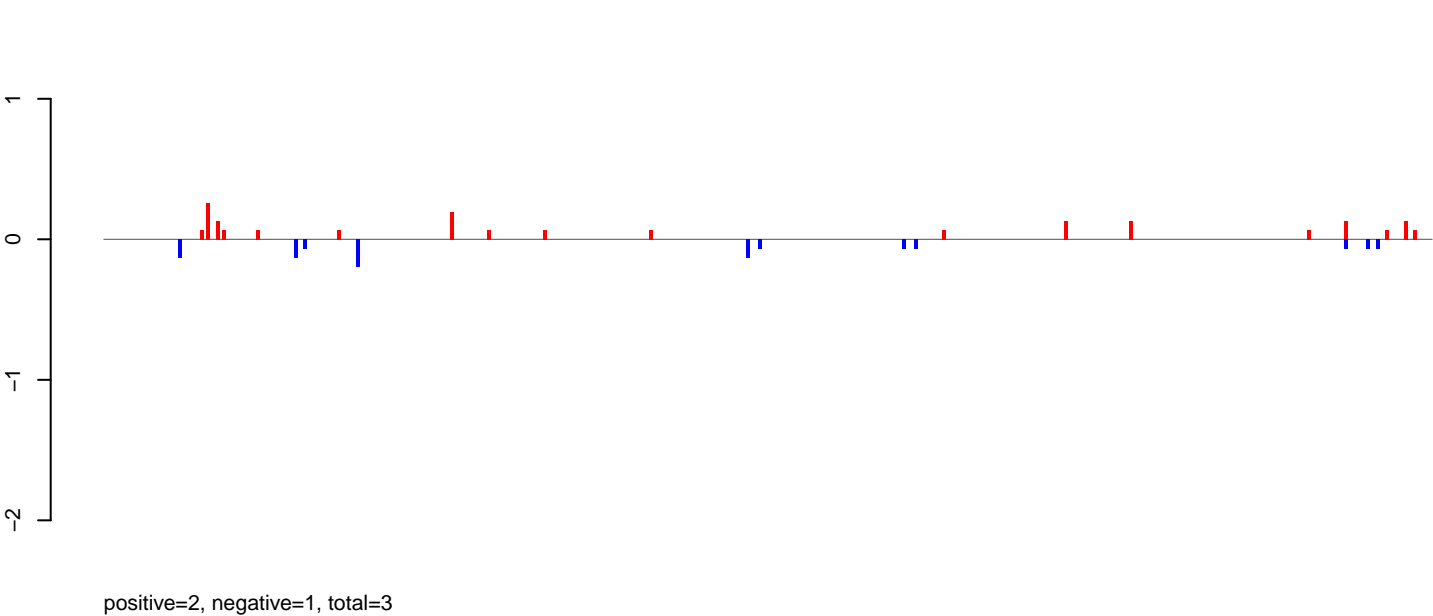
**AeAlbo\_Larvae\_CT.rep**



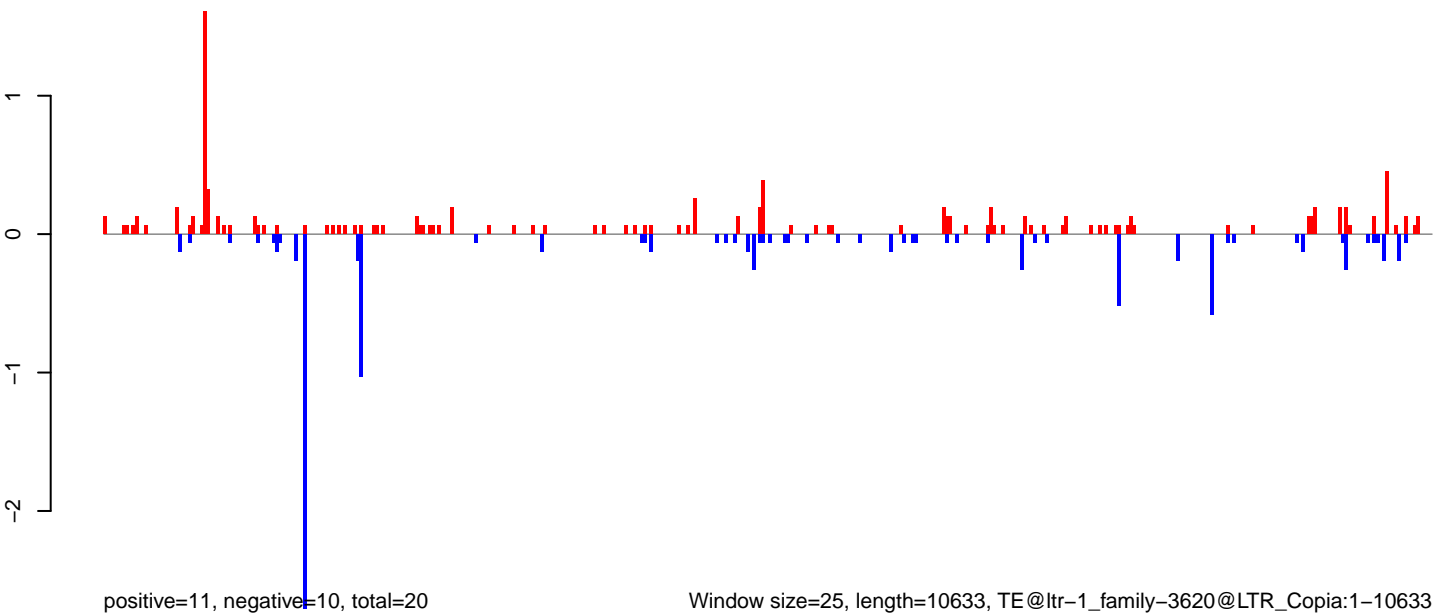
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



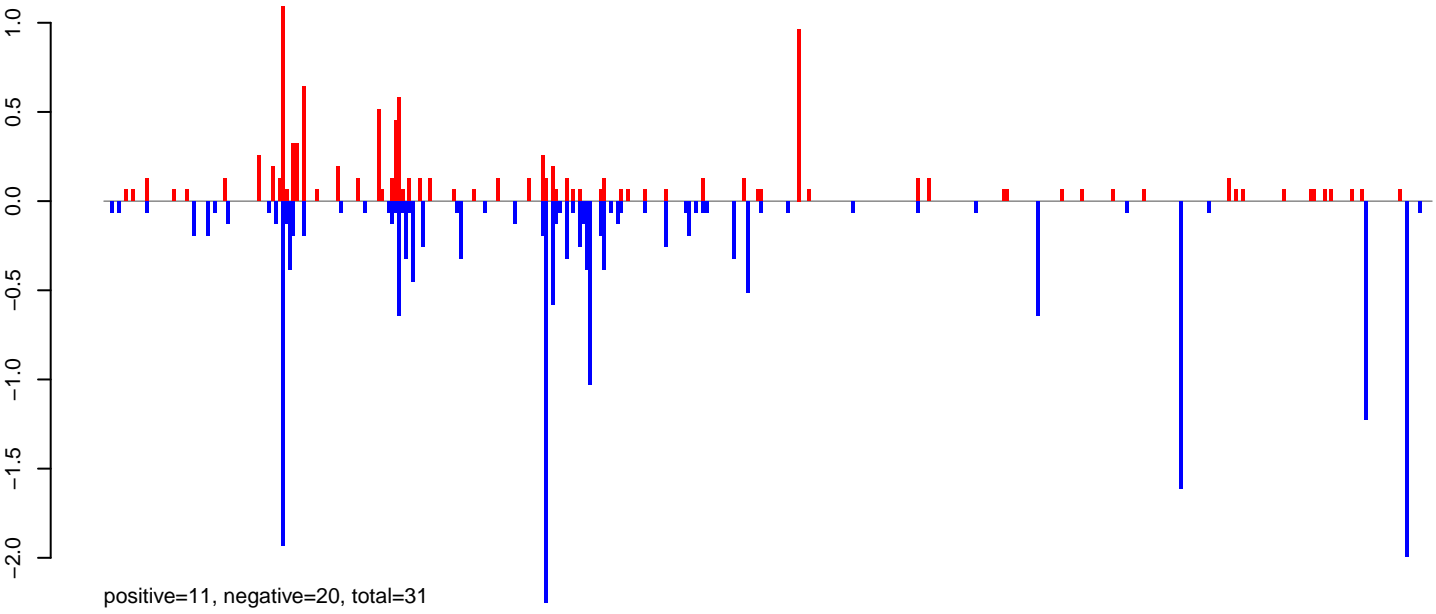
AeAlbo\_Larvae\_CT.rep



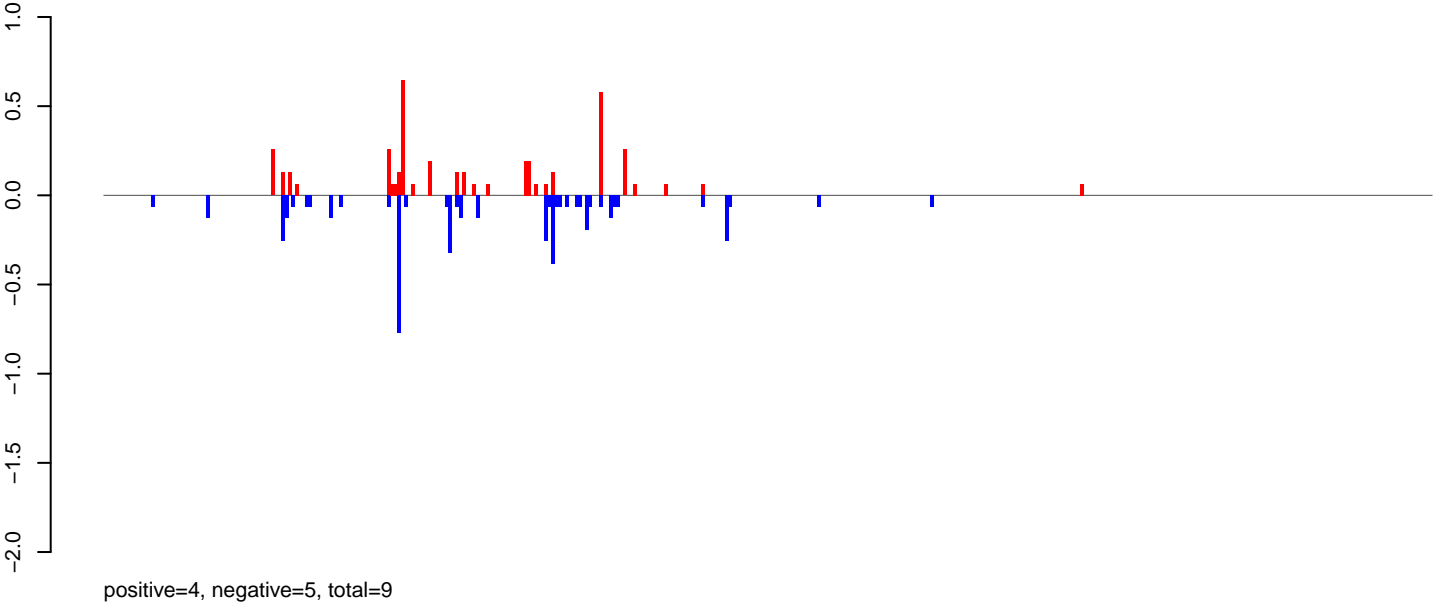
Window size=25, length=10633, TE@ltr-1\_family-3620@LTR\_Copia:1-10633

0 2000 4000 6000 8000 10000

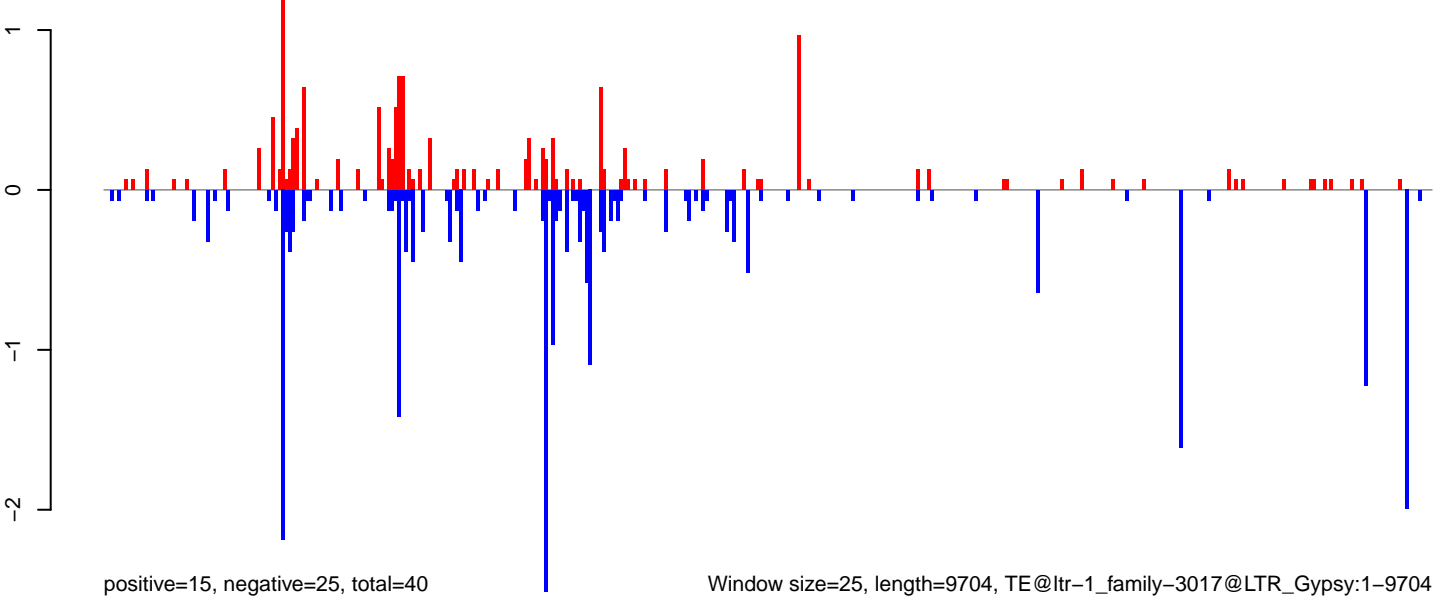
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



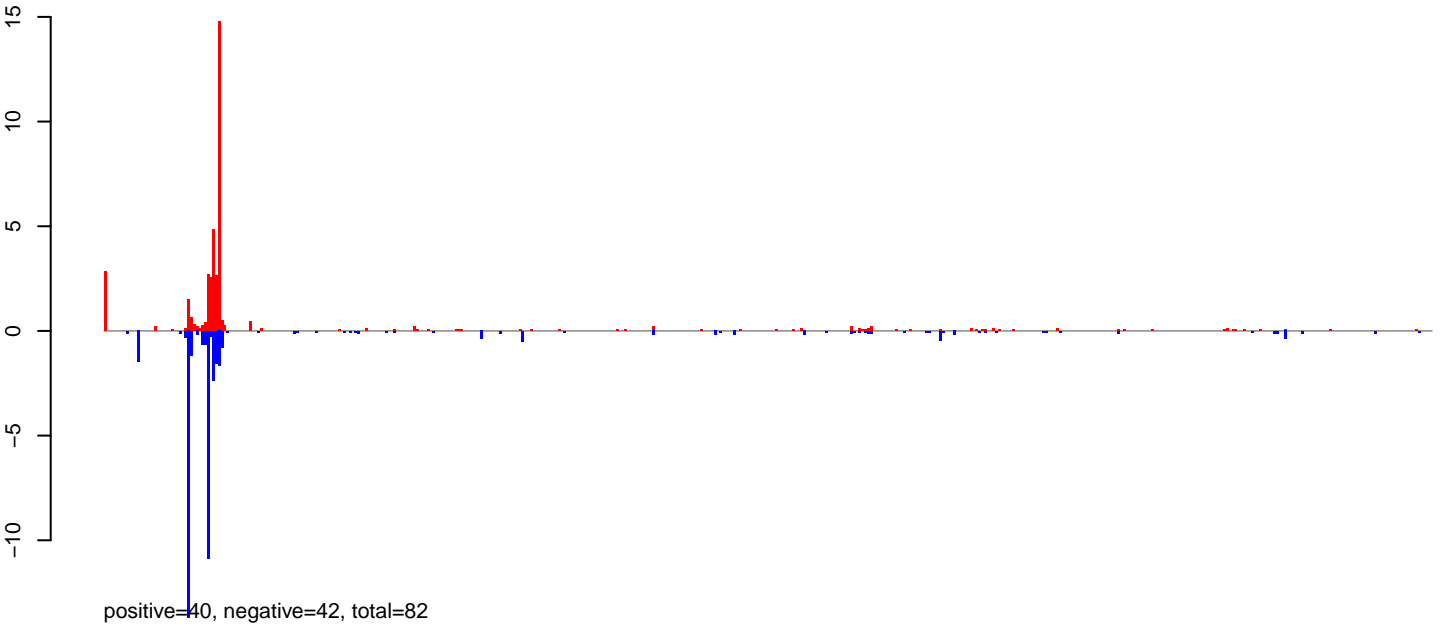
**AeAlbo\_Larvae\_CT.rep**



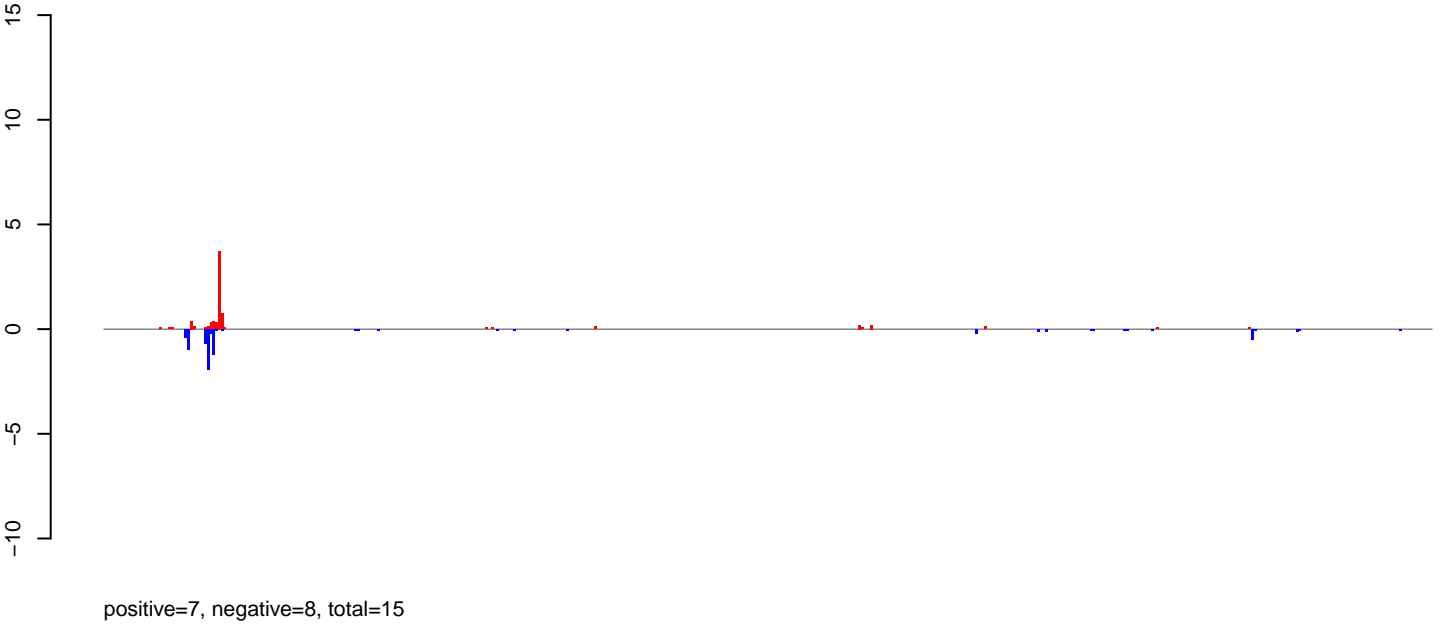
0 2000 4000 6000 8000 10000



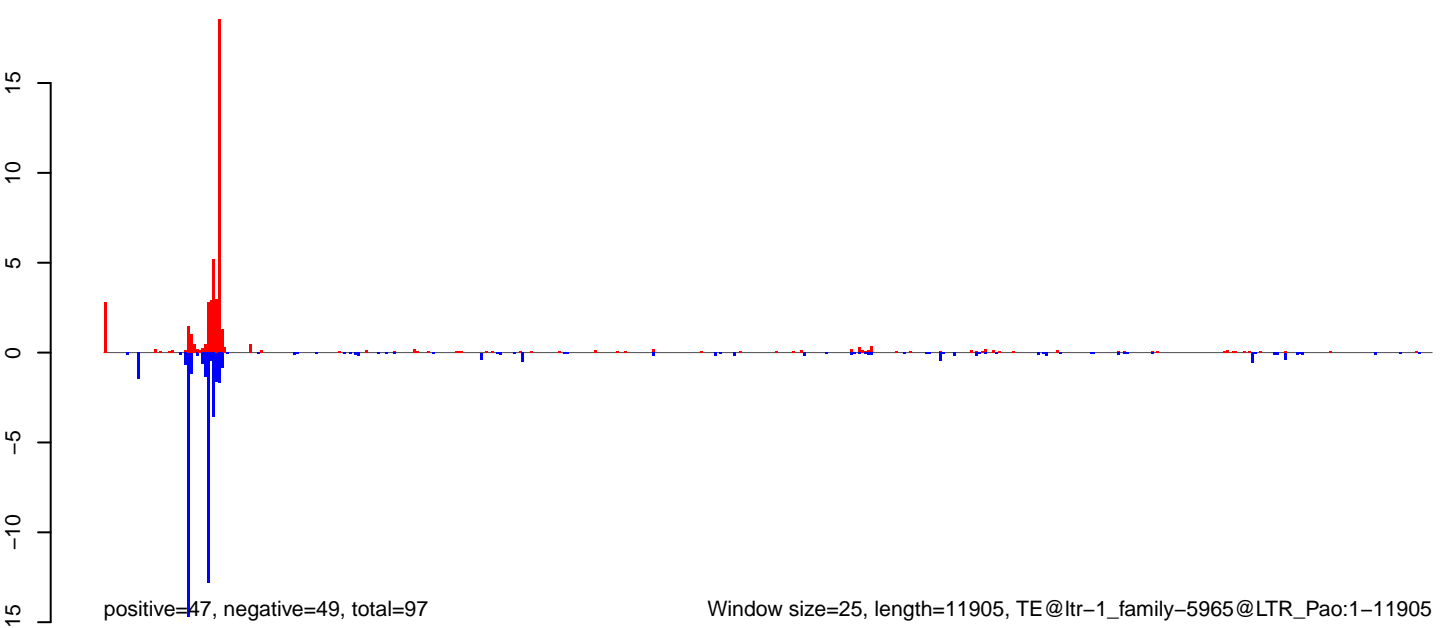
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



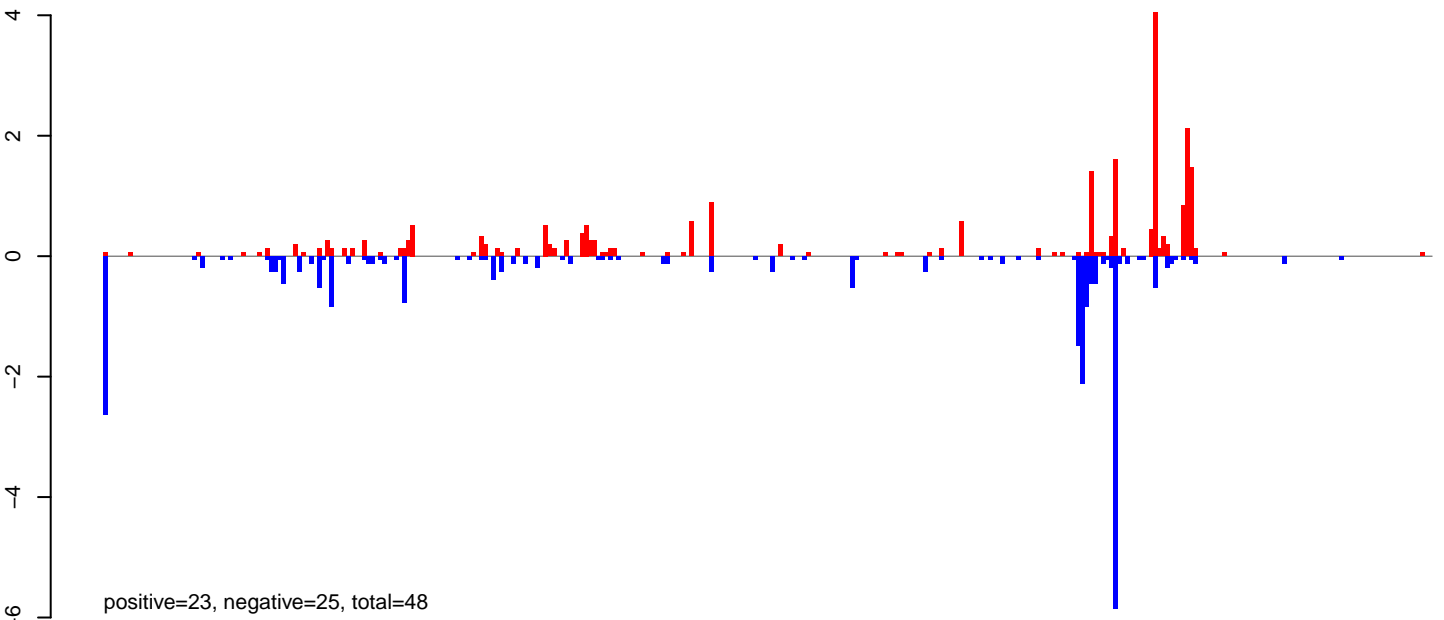
**AeAlbo\_Larvae\_CT.rep**



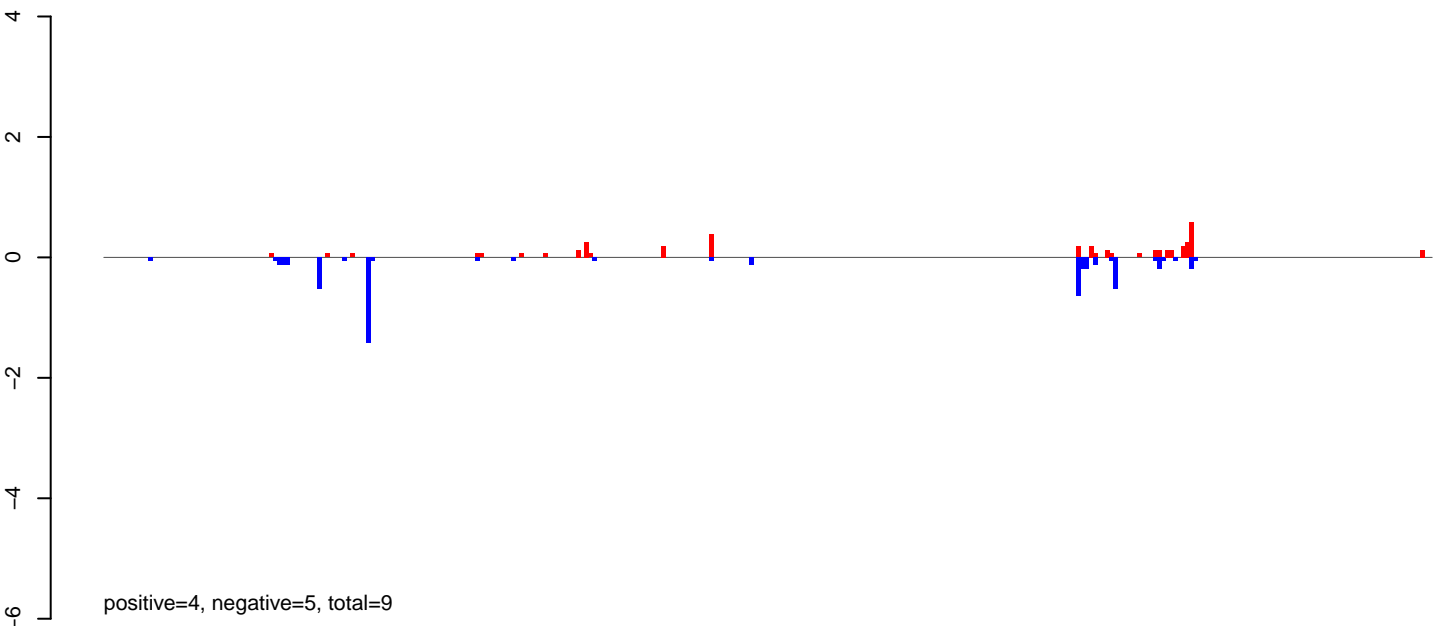
Window size=25, length=11905, TE@ltr-1\_family-5965@LTR\_Pao:1-11905

0 2000 4000 6000 8000 10000 12000

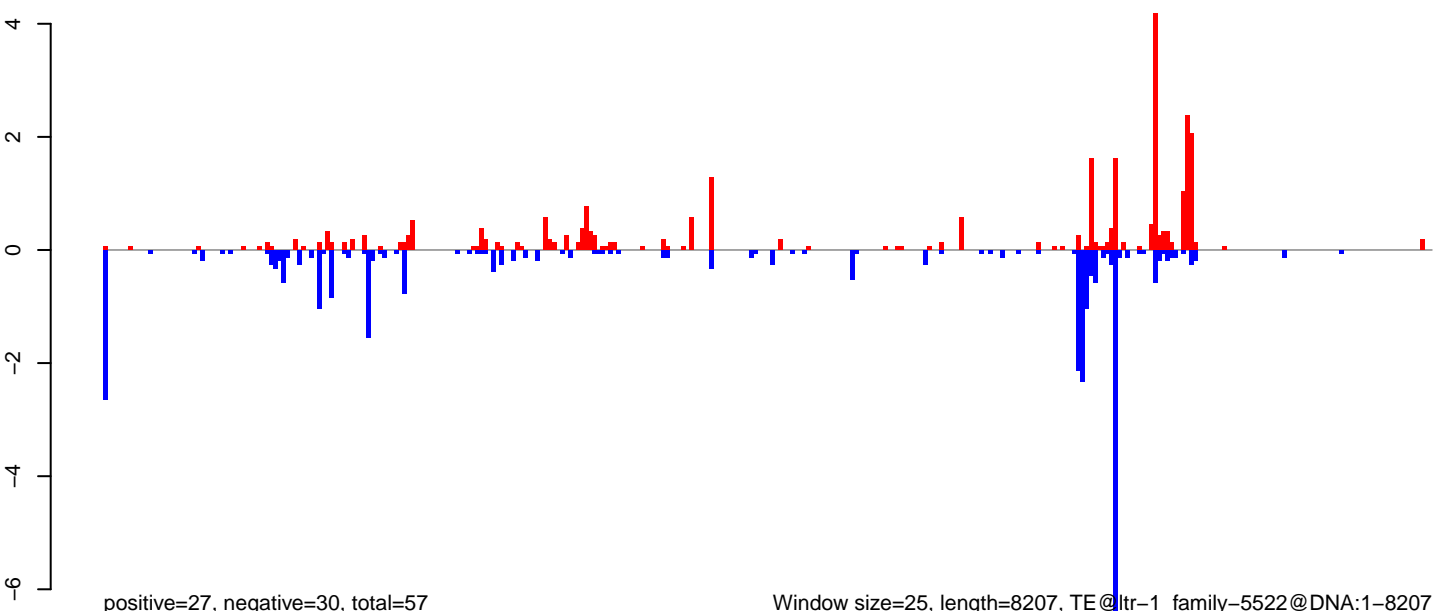
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



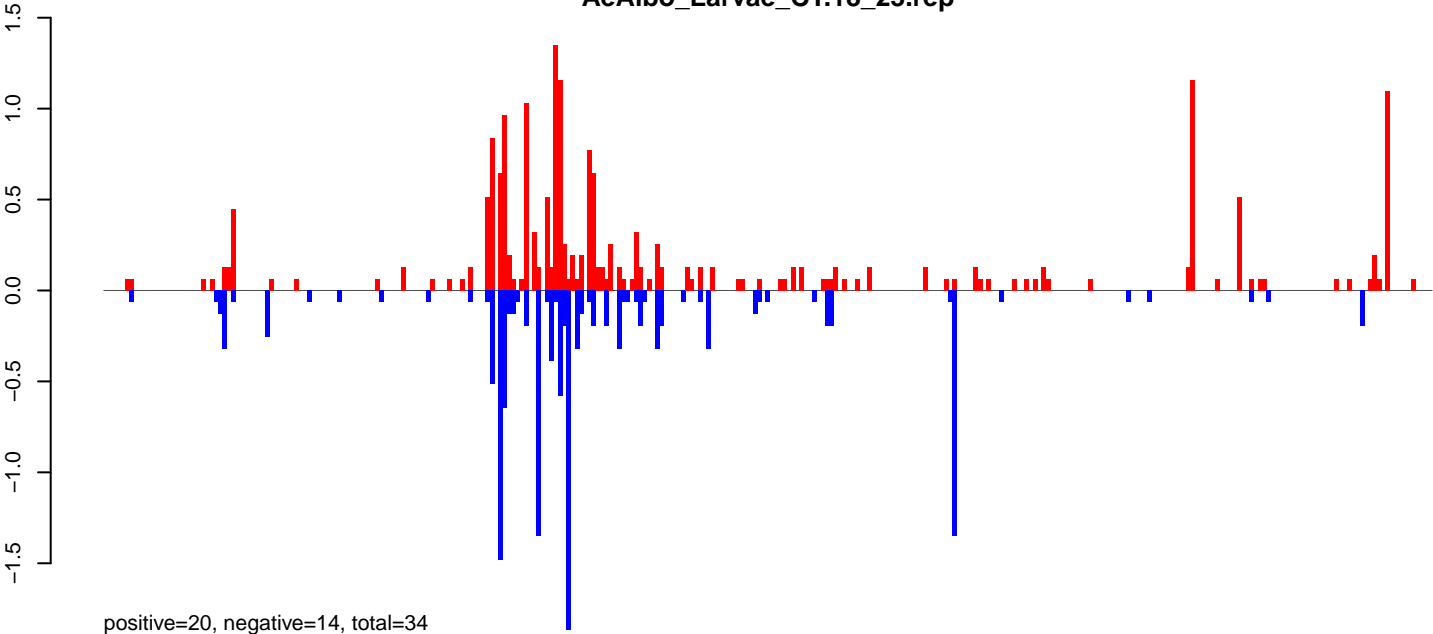
AeAlbo\_Larvae\_CT.rep



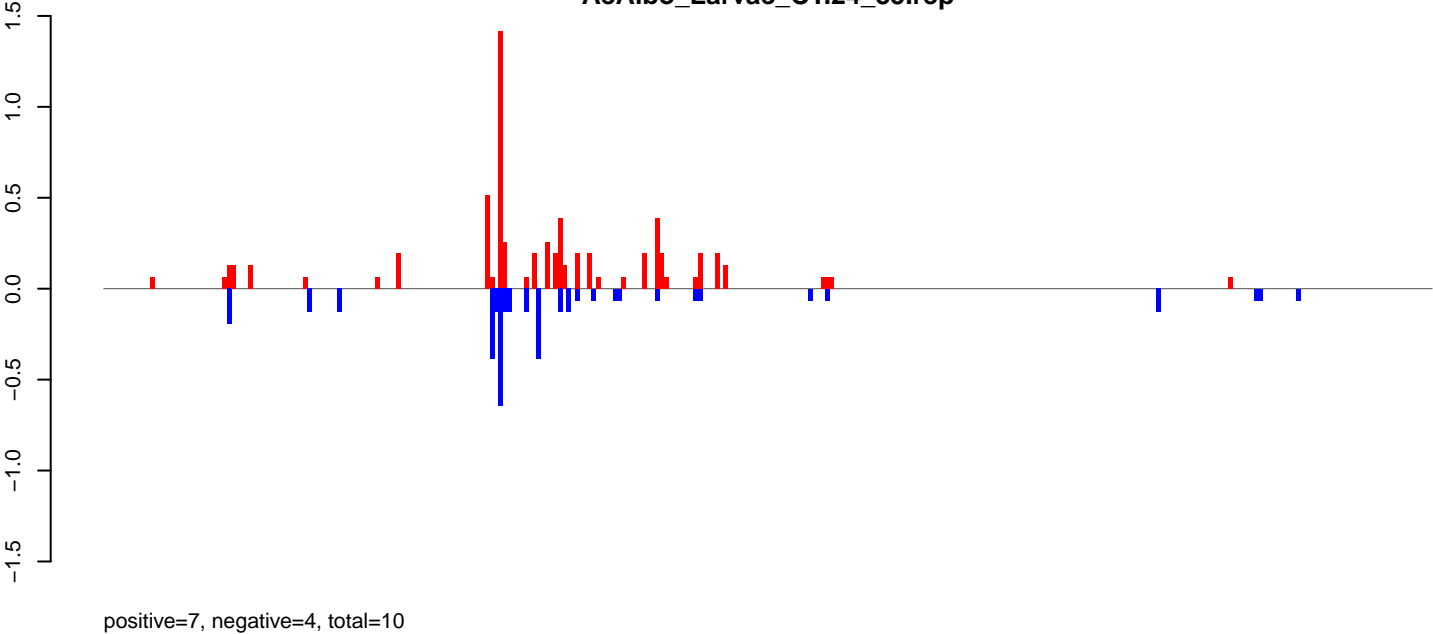
Window size=25, length=8207, TE@ltr-1\_family-5522@DNA:1-8207

0 2000 4000 6000 8000

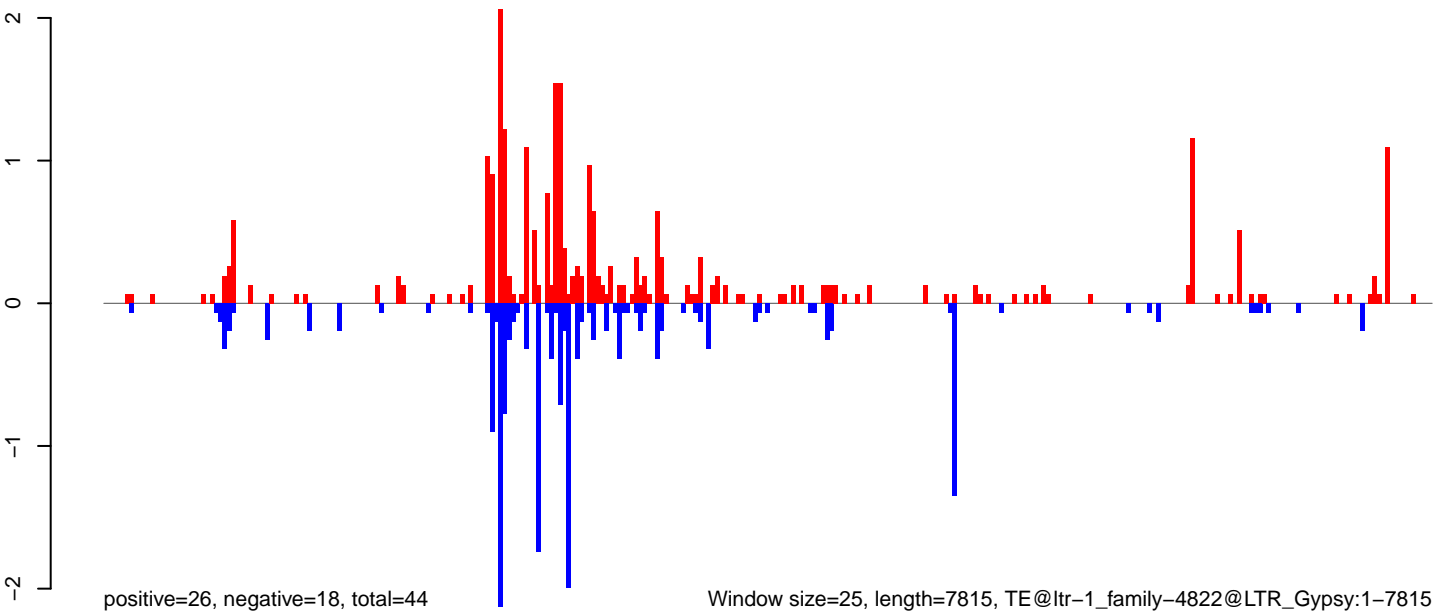
**AeAlbo\_Larvae\_CT.18\_23.rep**



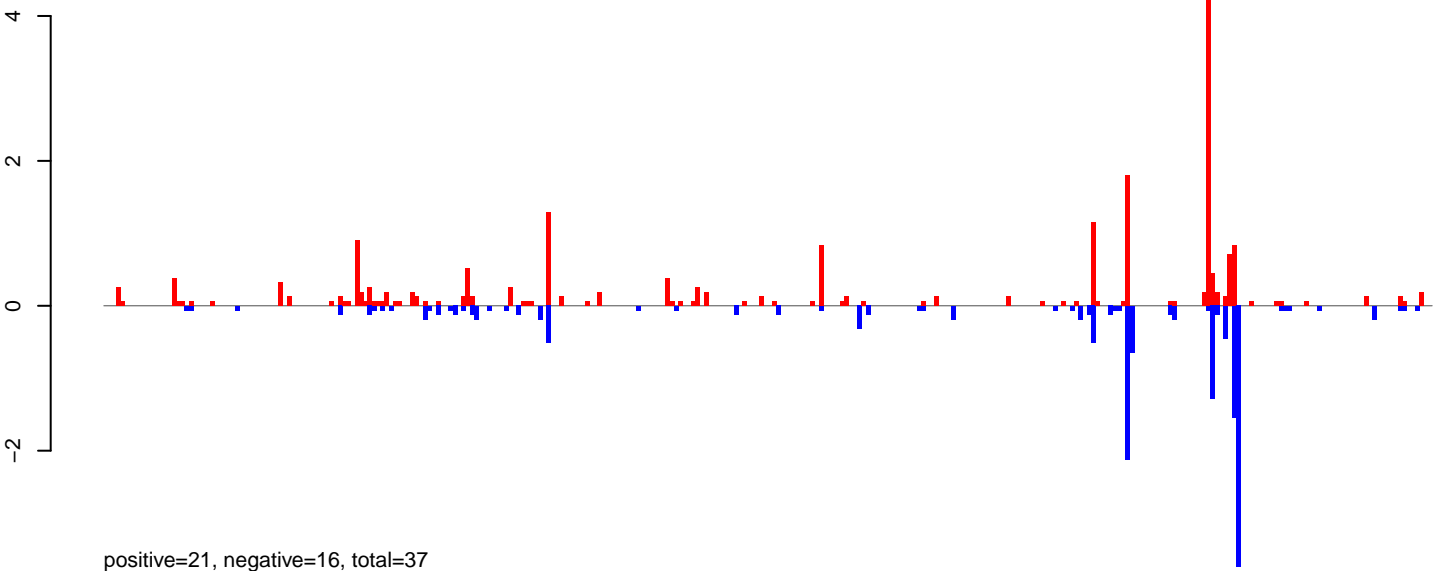
**AeAlbo\_Larvae\_CT.24\_35.rep**



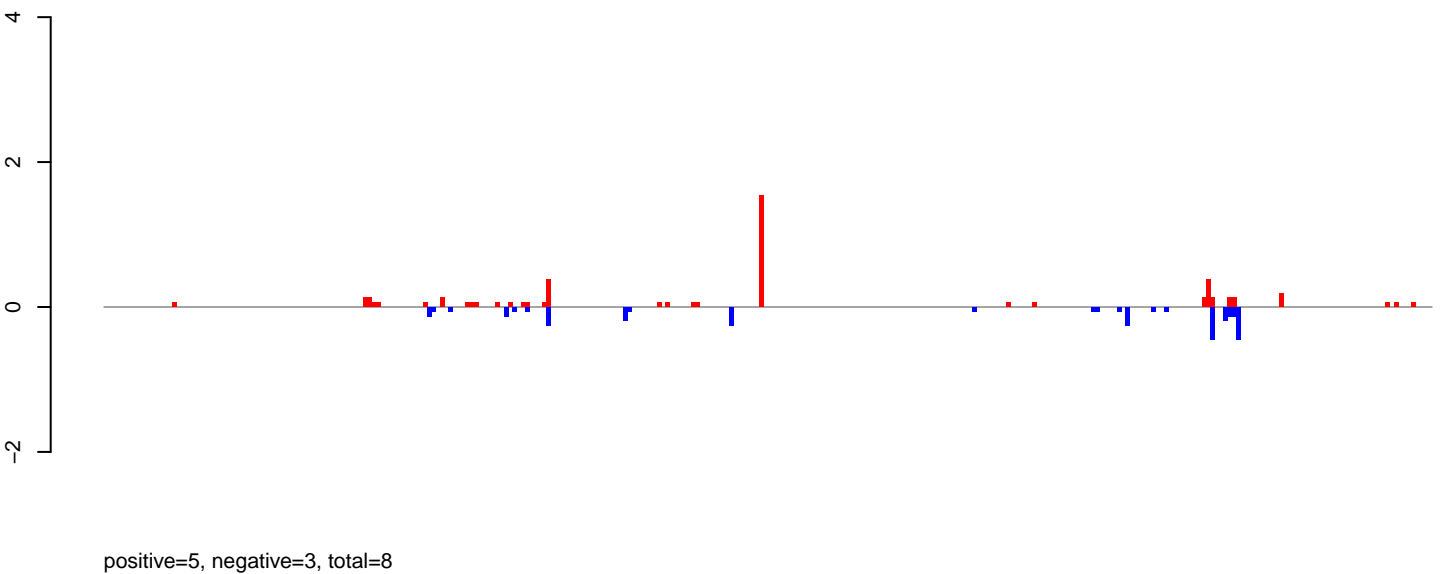
**AeAlbo\_Larvae\_CT.rep**



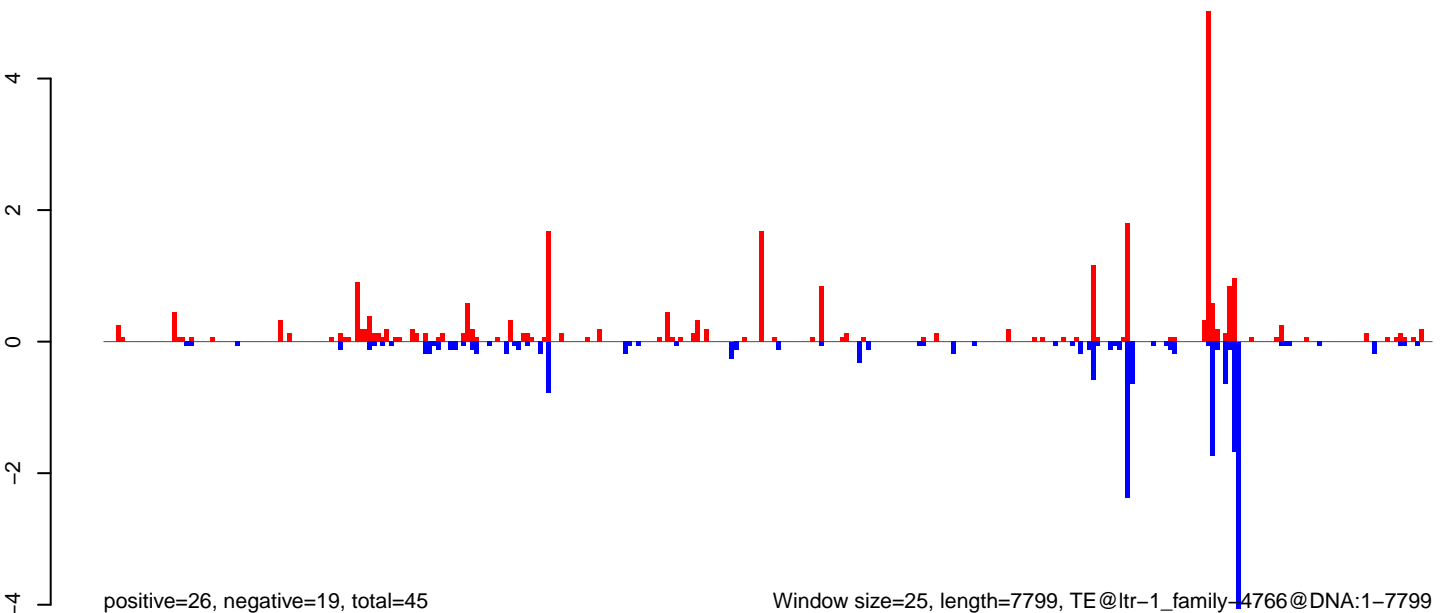
AeAlbo\_Larvae\_CT.18\_23.rep



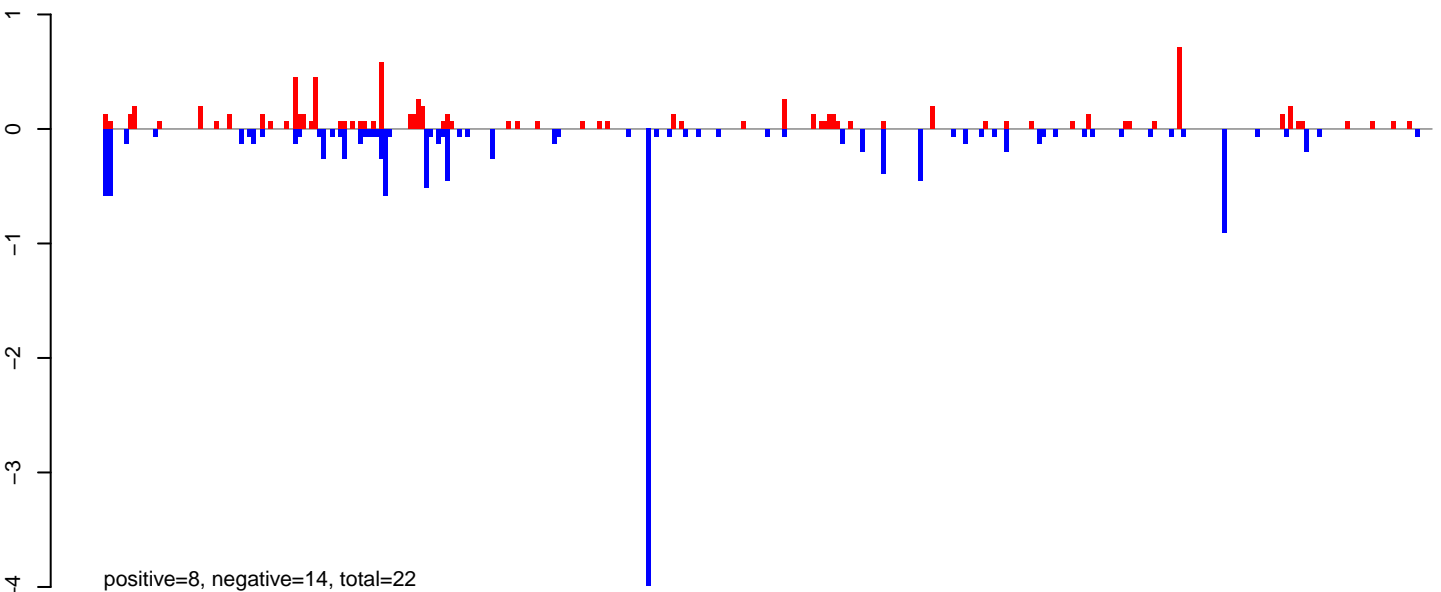
AeAlbo\_Larvae\_CT.24\_35.rep



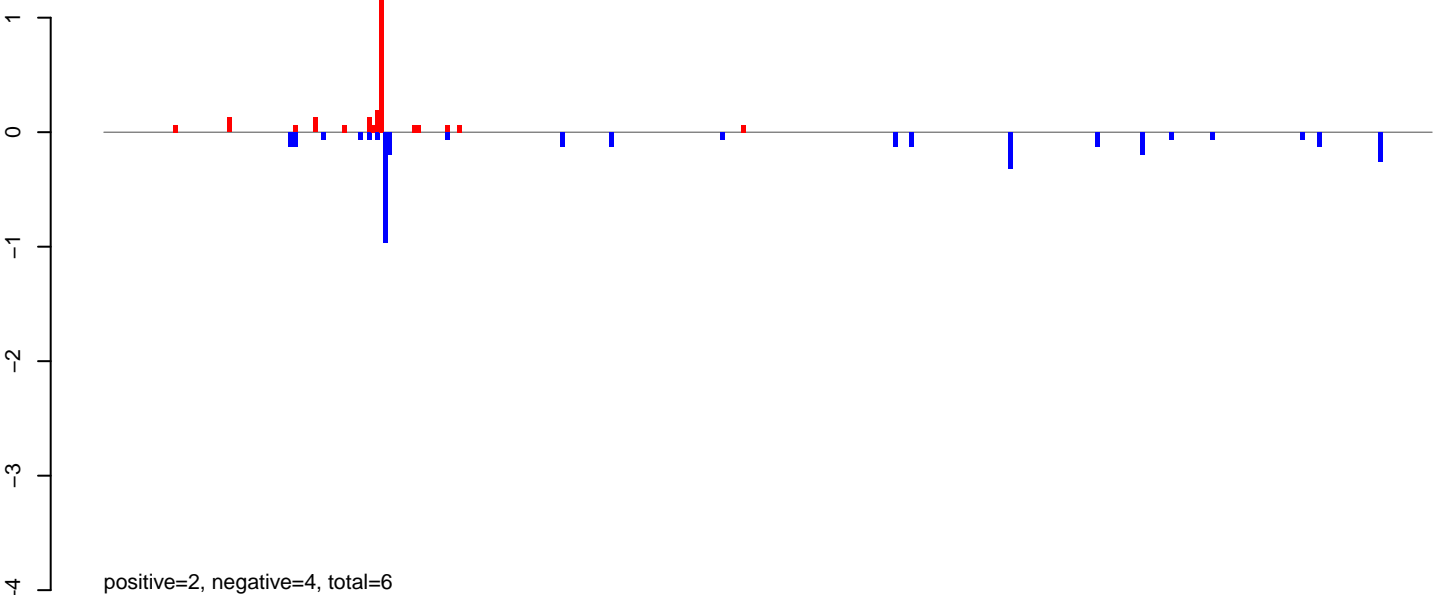
AeAlbo\_Larvae\_CT.rep



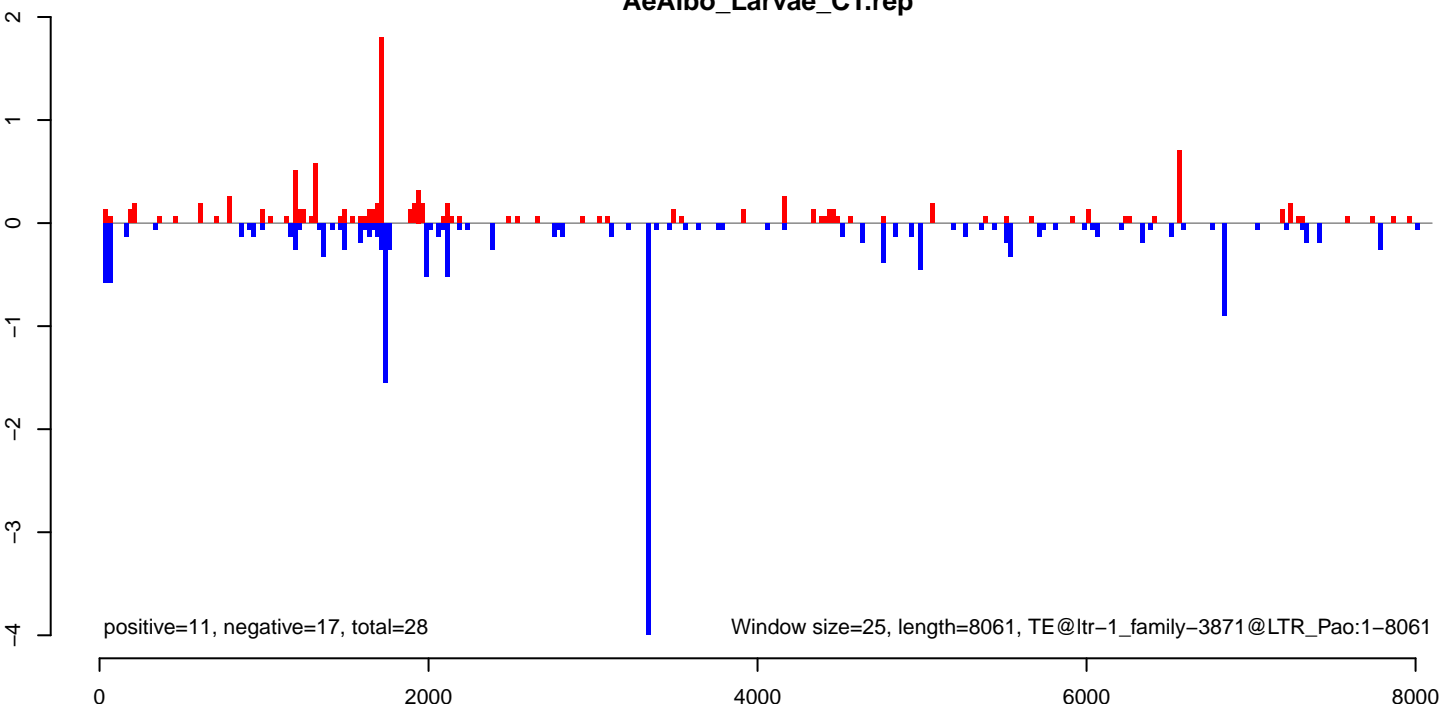
AeAlbo\_Larvae\_CT.18\_23.rep



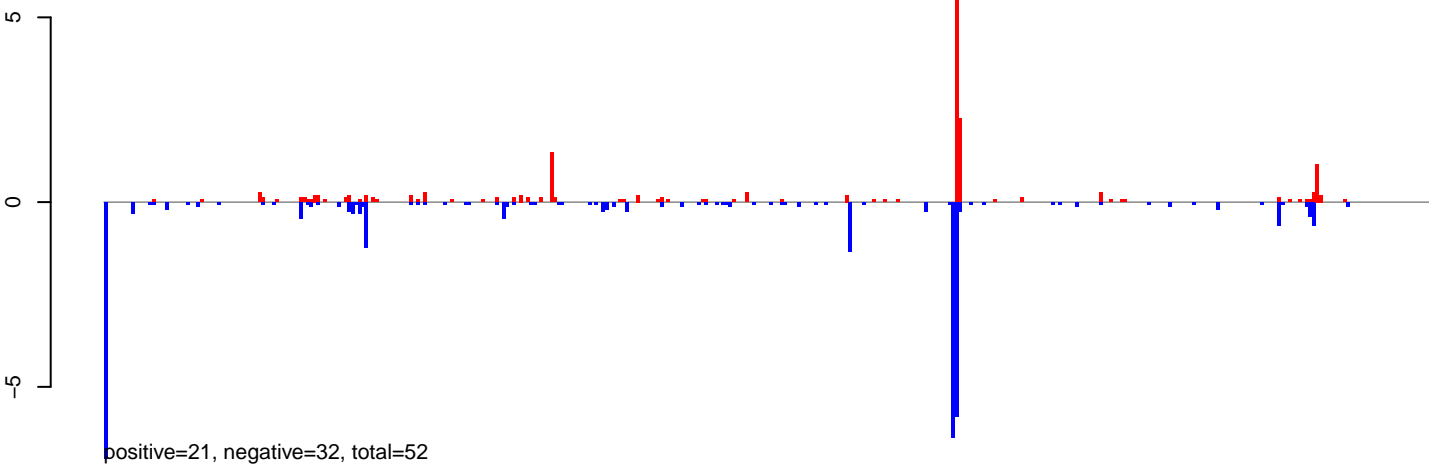
AeAlbo\_Larvae\_CT.24\_35.rep



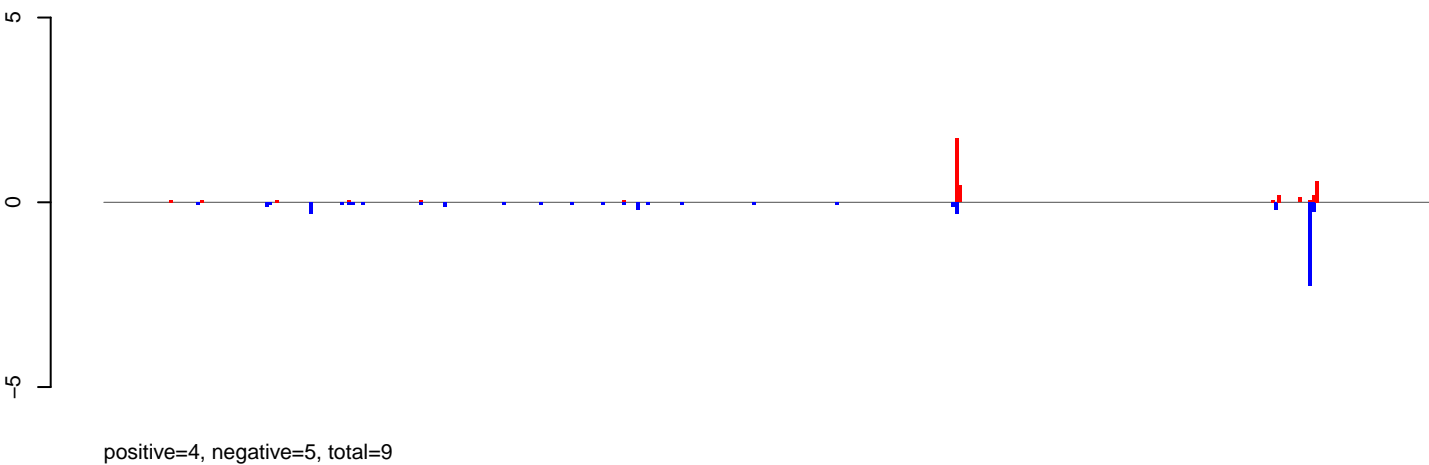
AeAlbo\_Larvae\_CT.rep



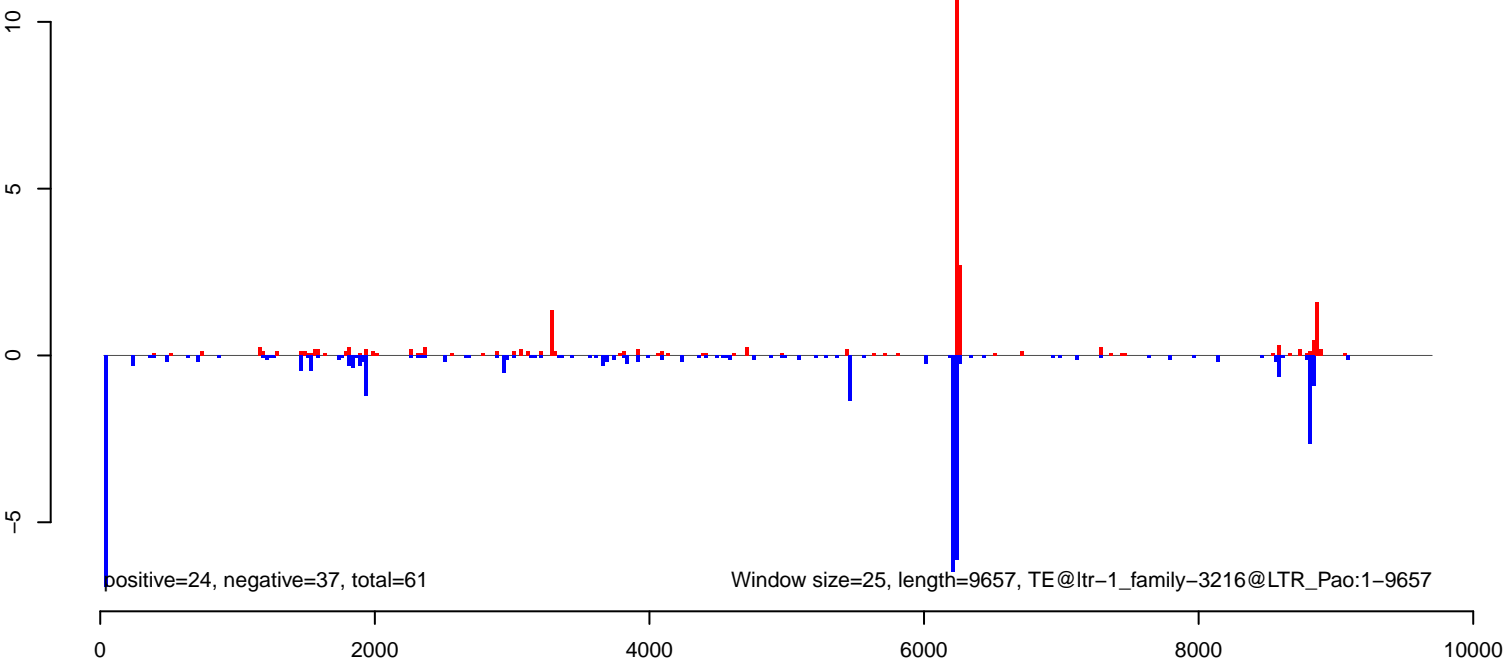
**AeAlbo\_Larvae\_CT.18\_23.rep**



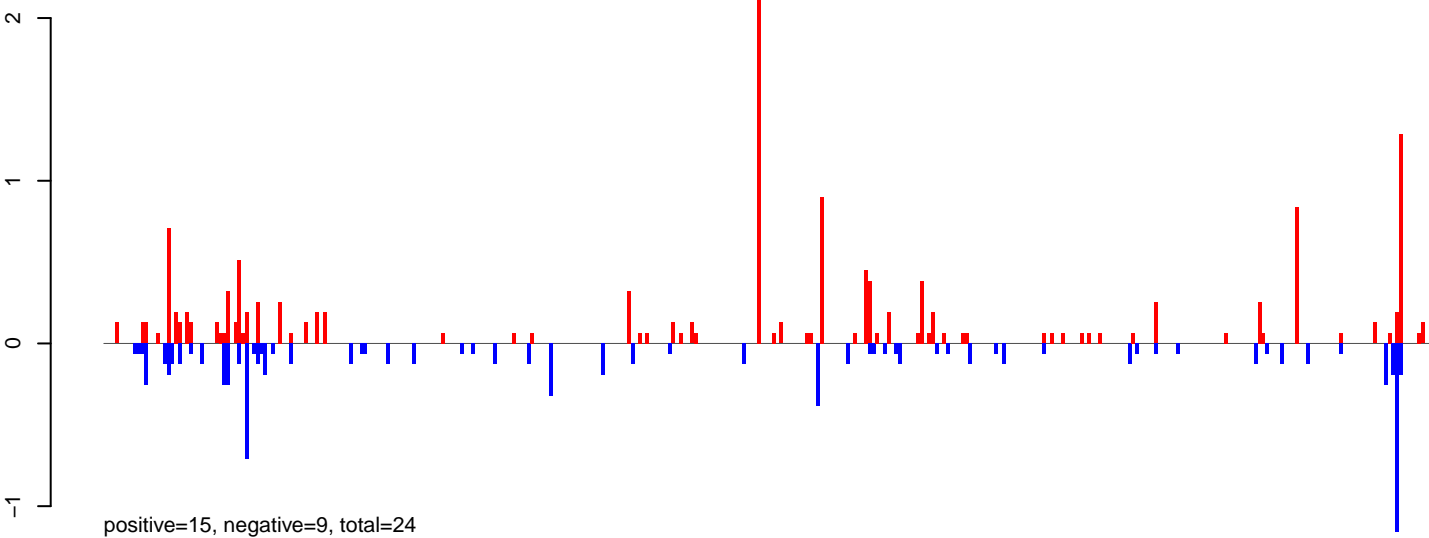
**AeAlbo\_Larvae\_CT.24\_35.rep**



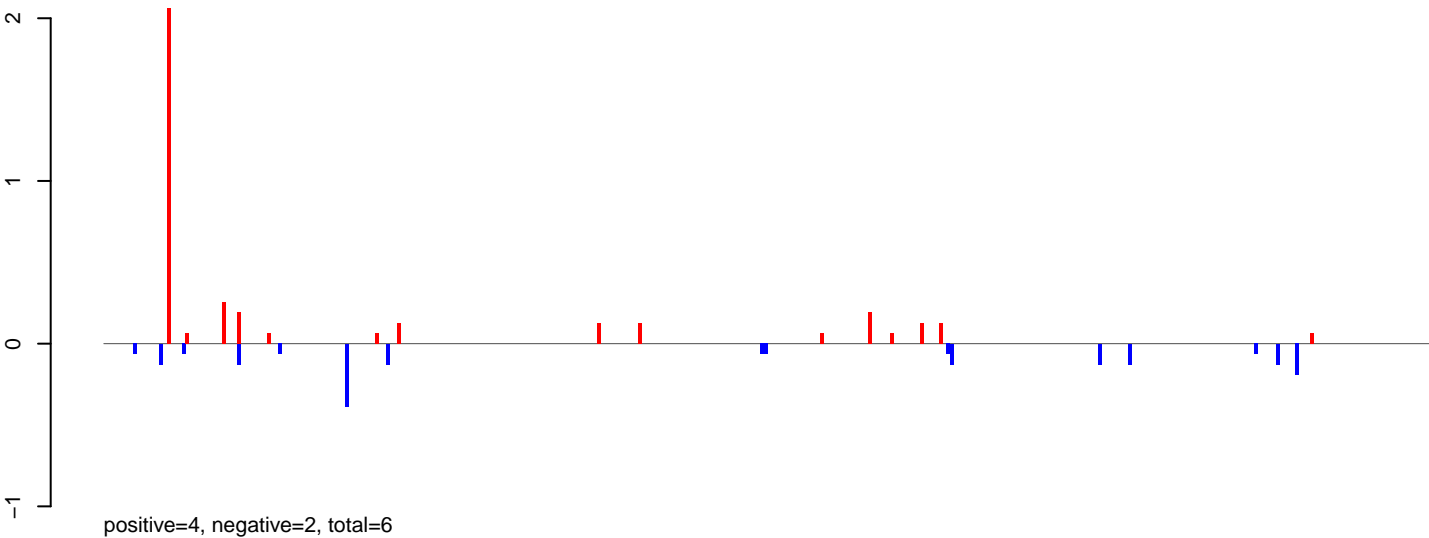
**AeAlbo\_Larvae\_CT.rep**



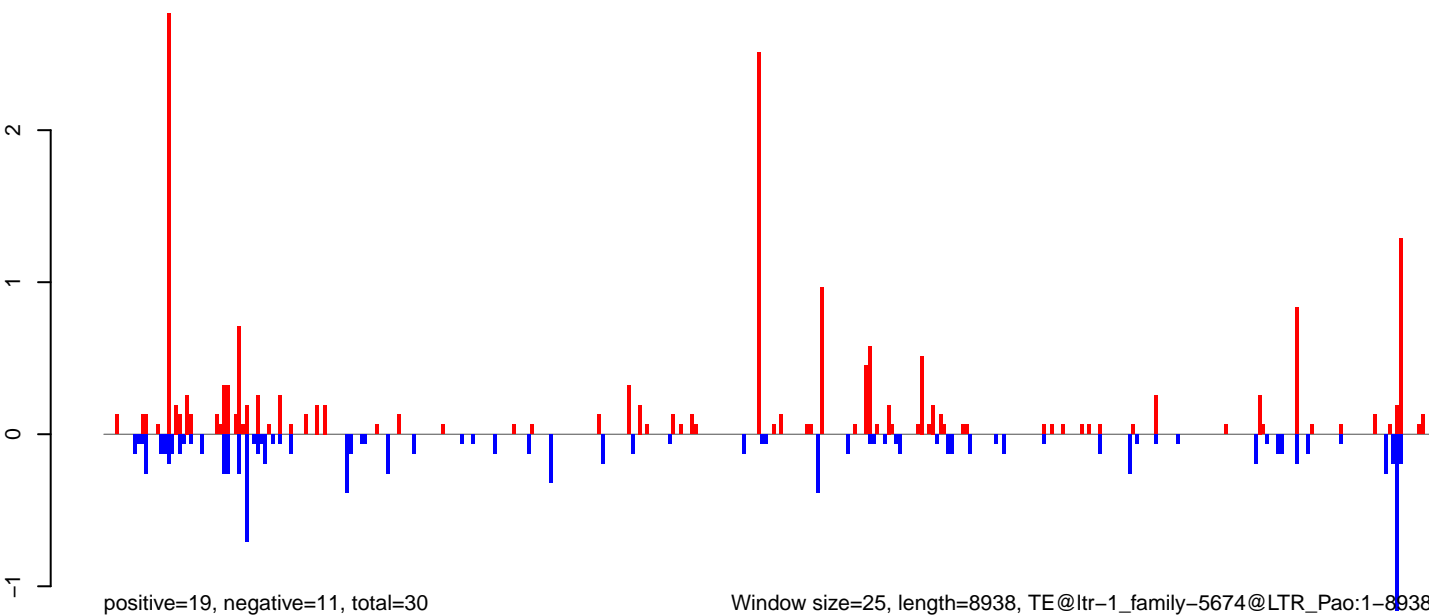
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



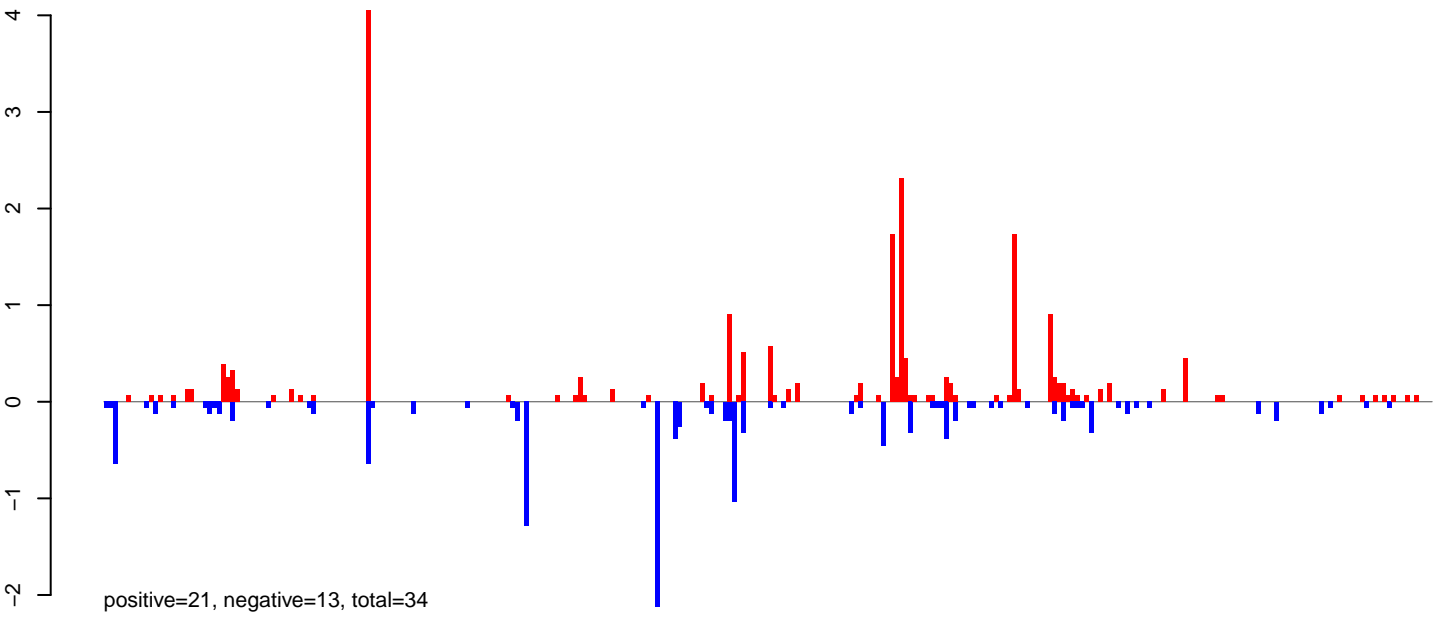
**AeAlbo\_Larvae\_CT.rep**



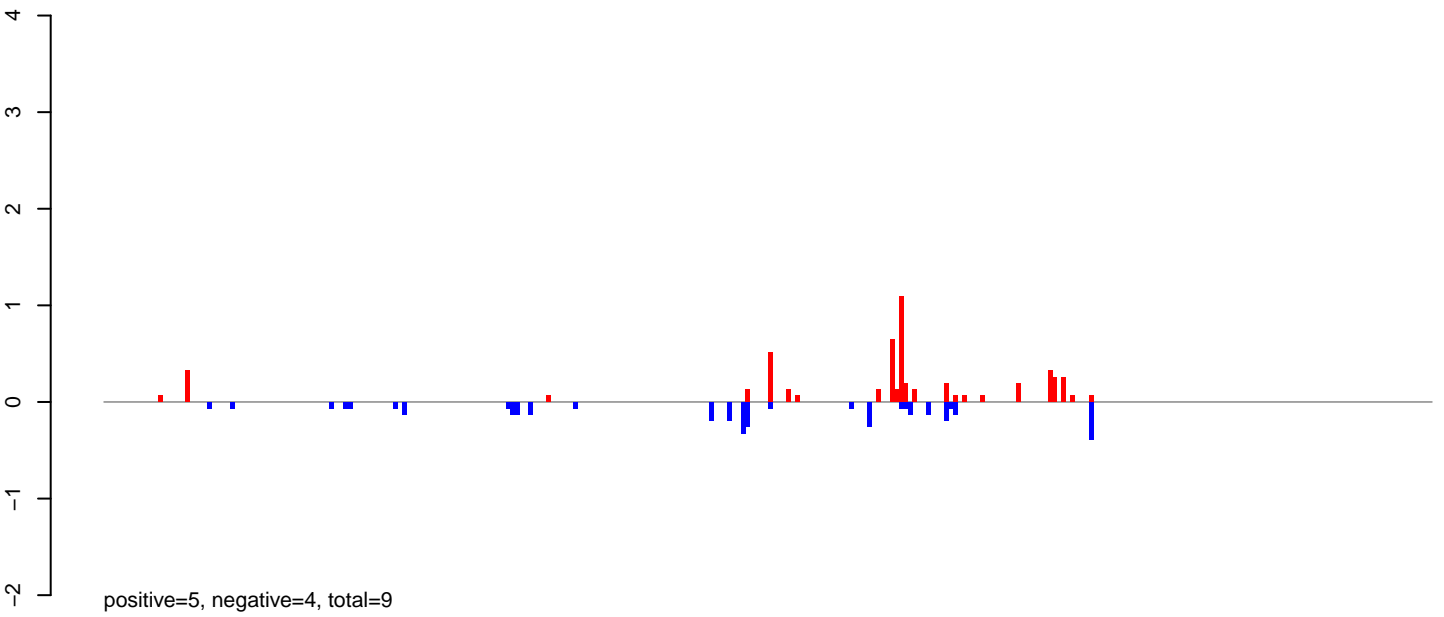
Window size=25, length=8938, TE@ltr-1\_family-5674@LTR\_Pao:1-8938

0 2000 4000 6000 8000

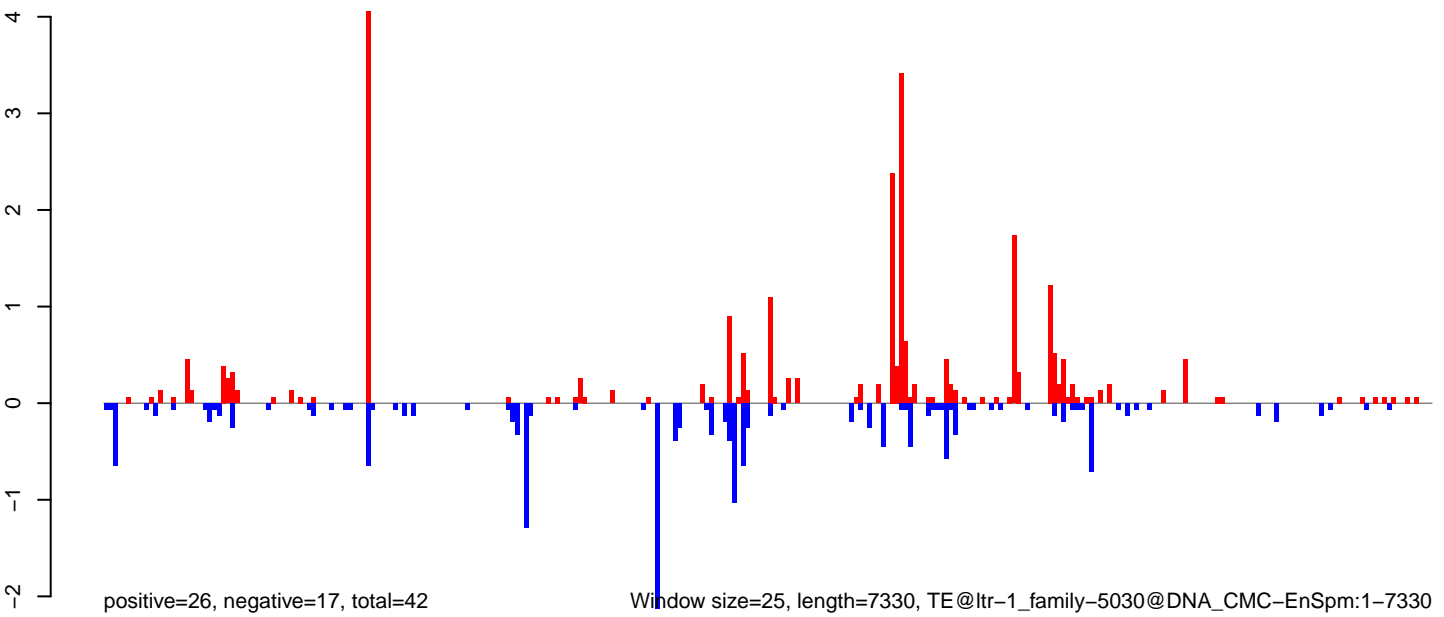
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

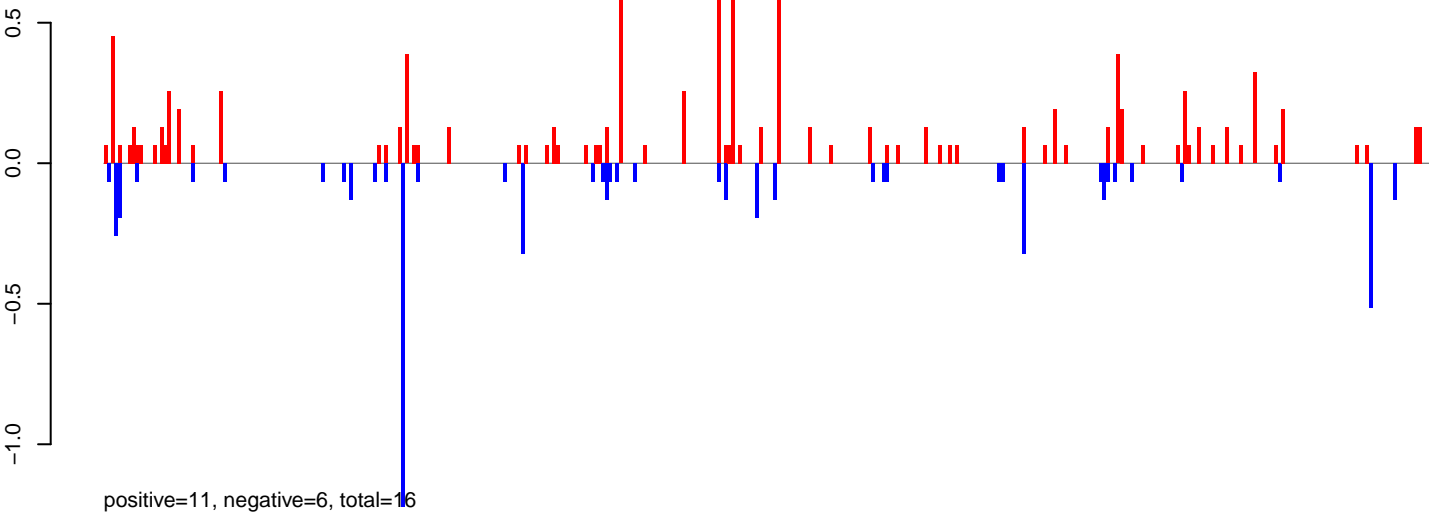


Window size=25, length=7330, TE@ltr-1\_family-5030@DNA\_CMC-EnSpm:1-7330

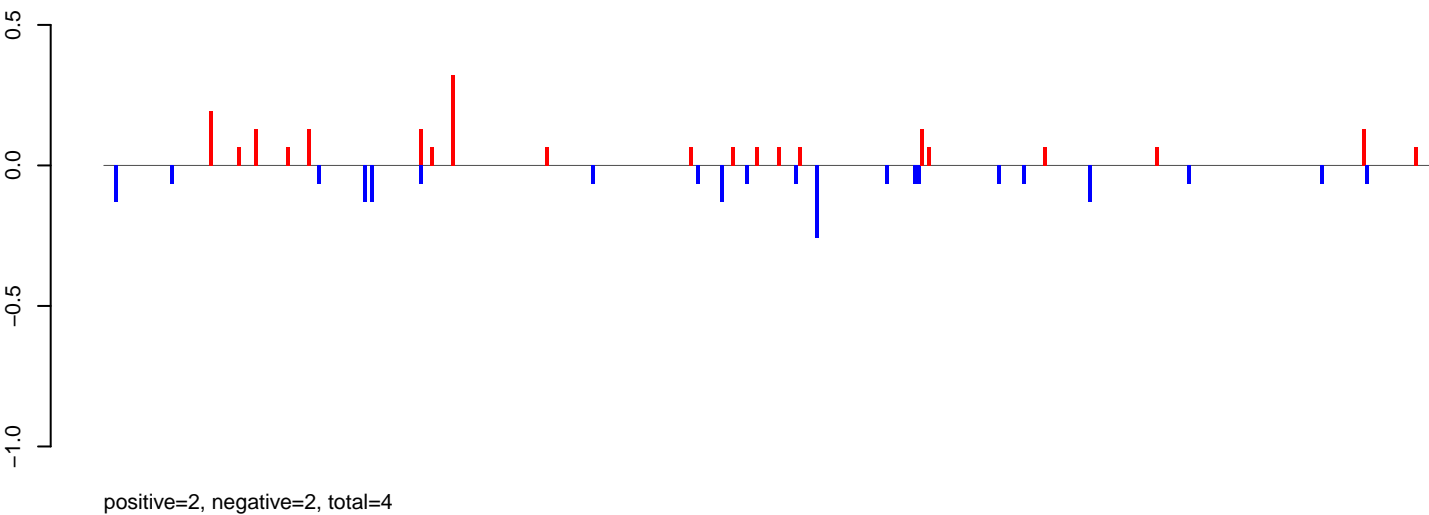
0 2000 4000 6000



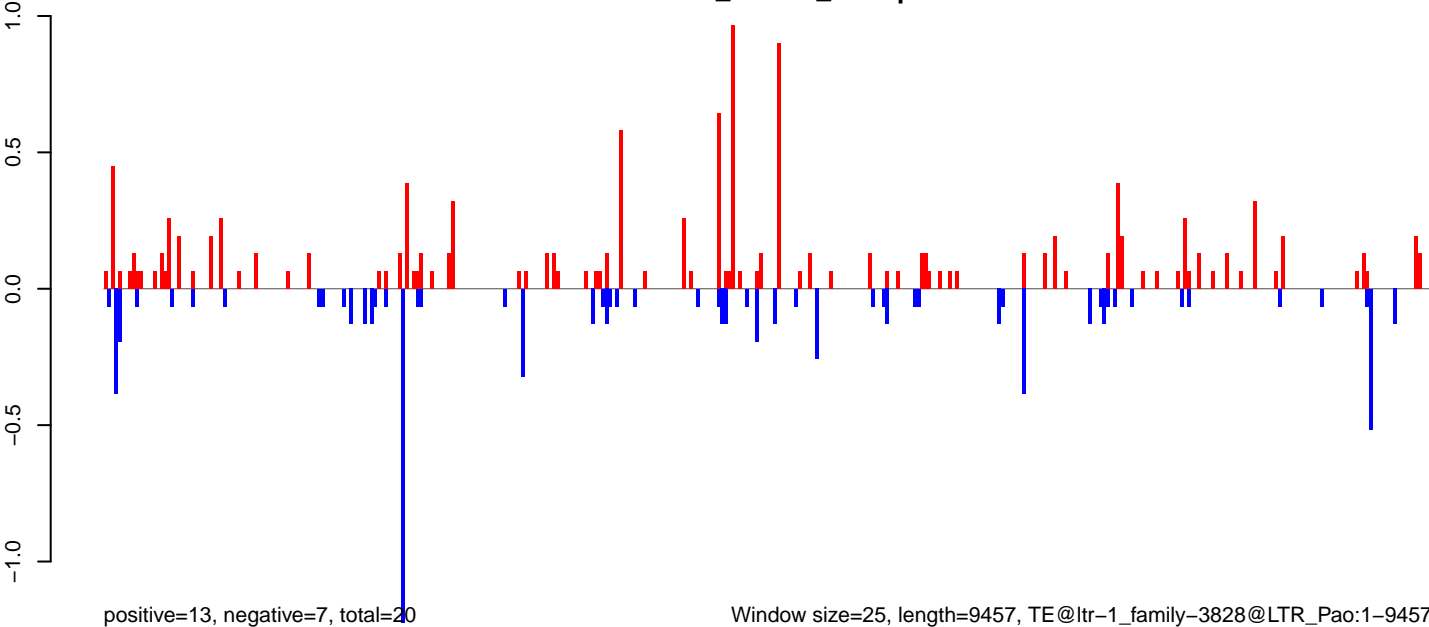
**AeAlbo\_Larvae\_CT.18\_23.rep**



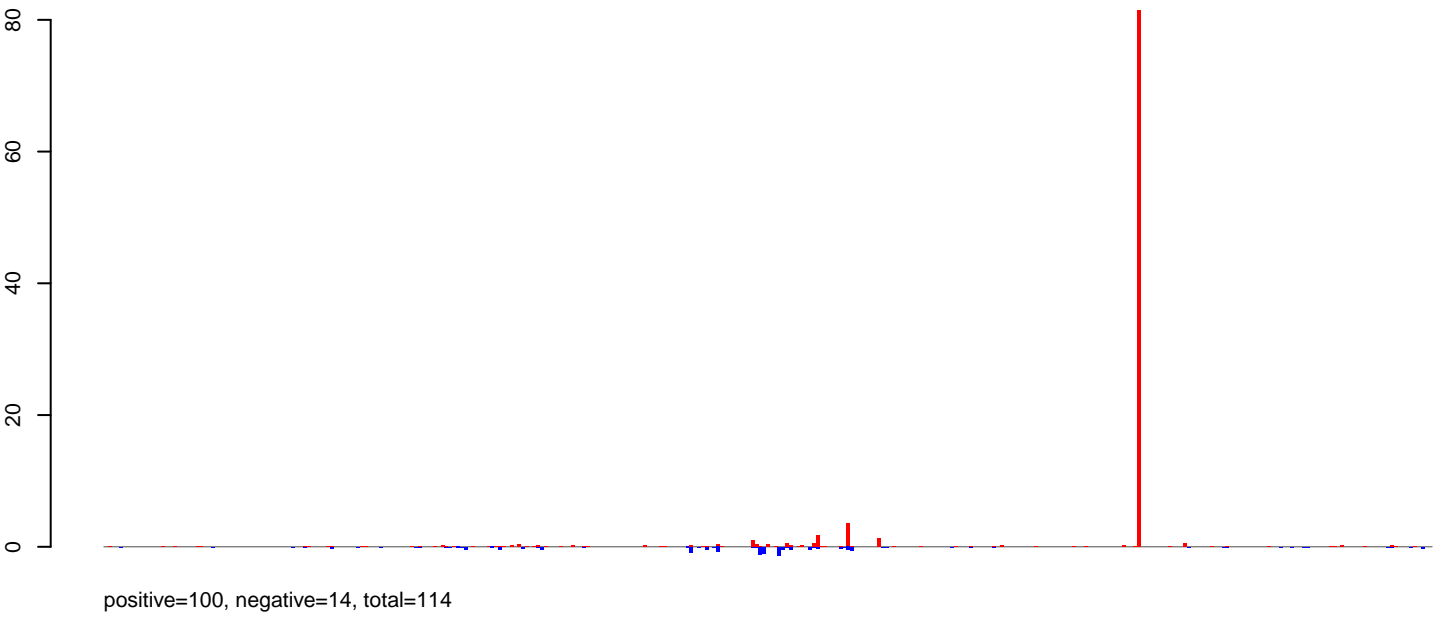
**AeAlbo\_Larvae\_CT.24\_35.rep**



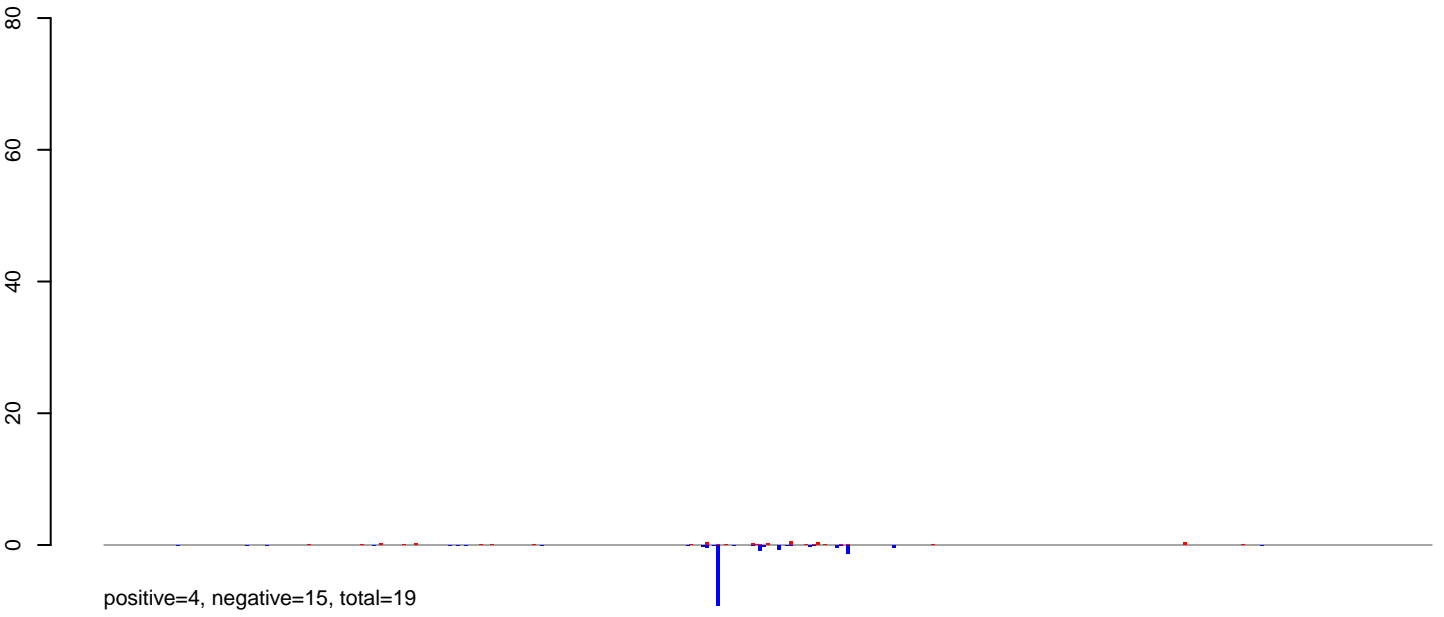
**AeAlbo\_Larvae\_CT.rep**



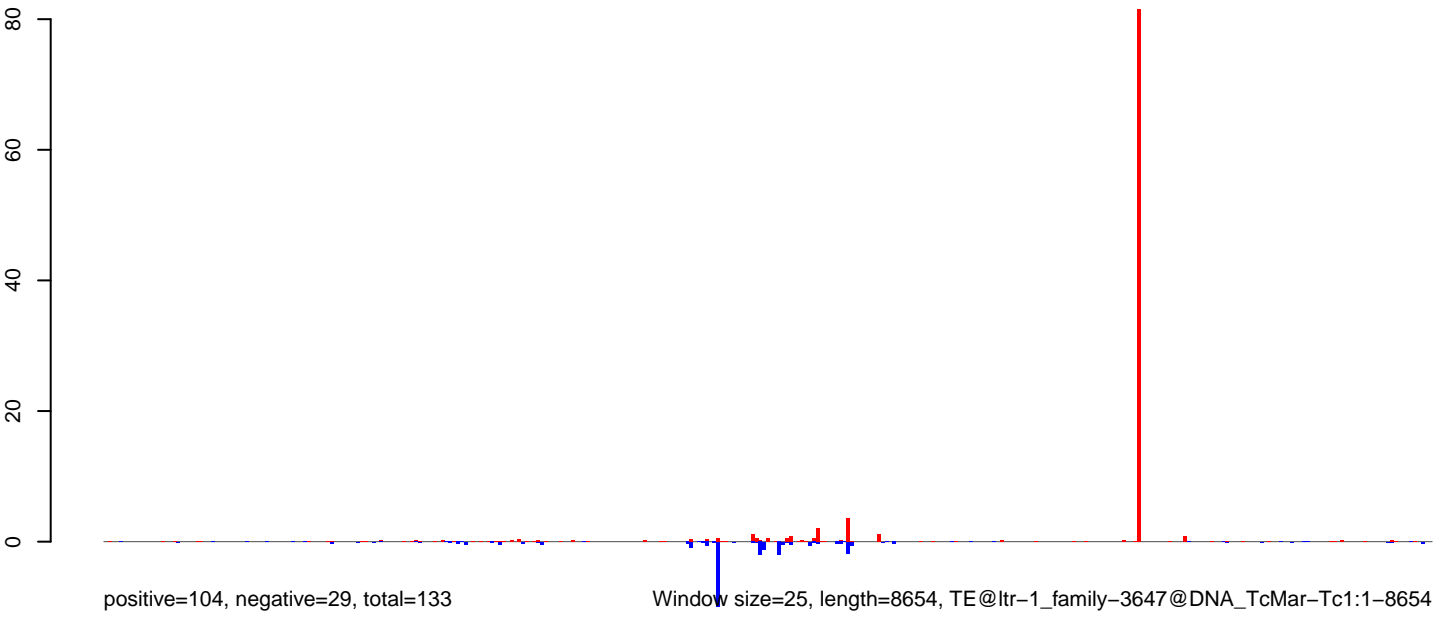
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

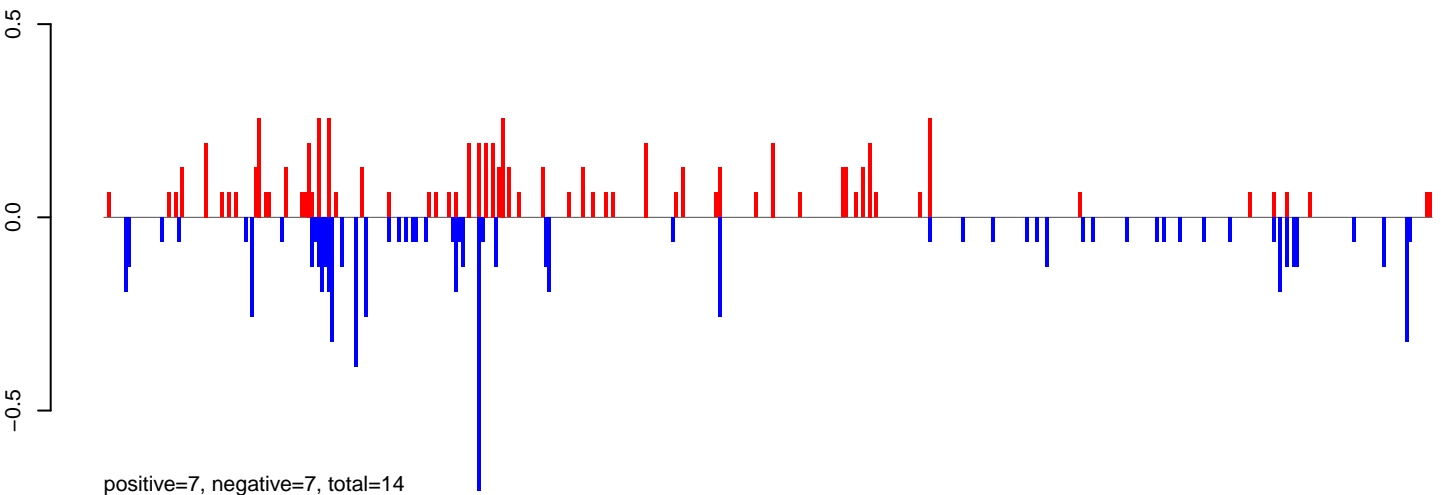


**AeAlbo\_Larvae\_CT.rep**

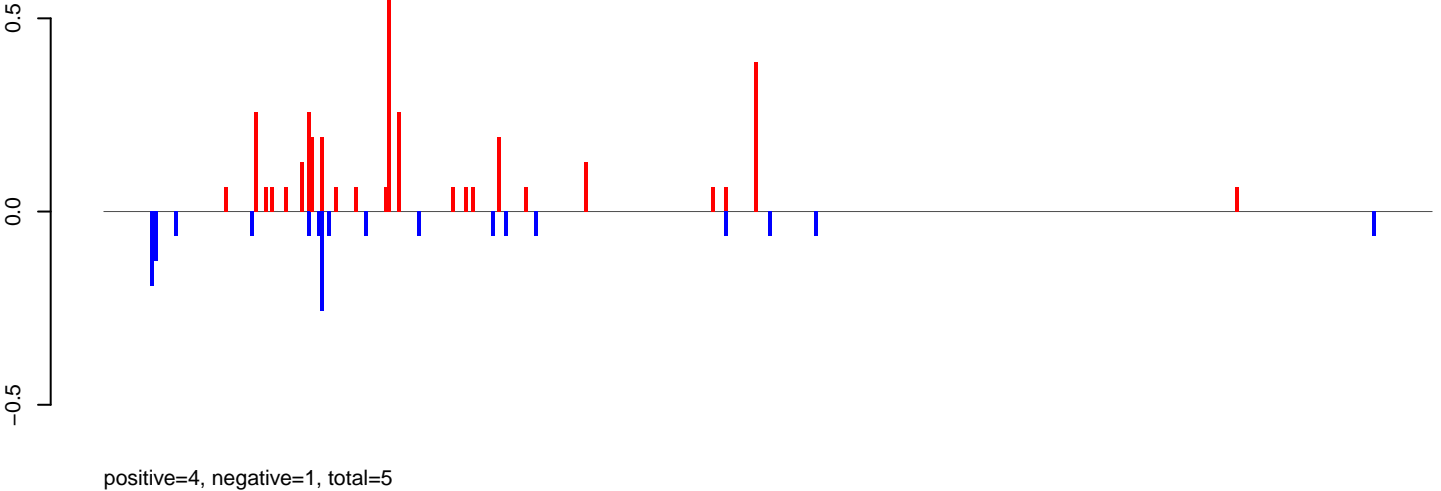


0 2000 4000 6000 8000

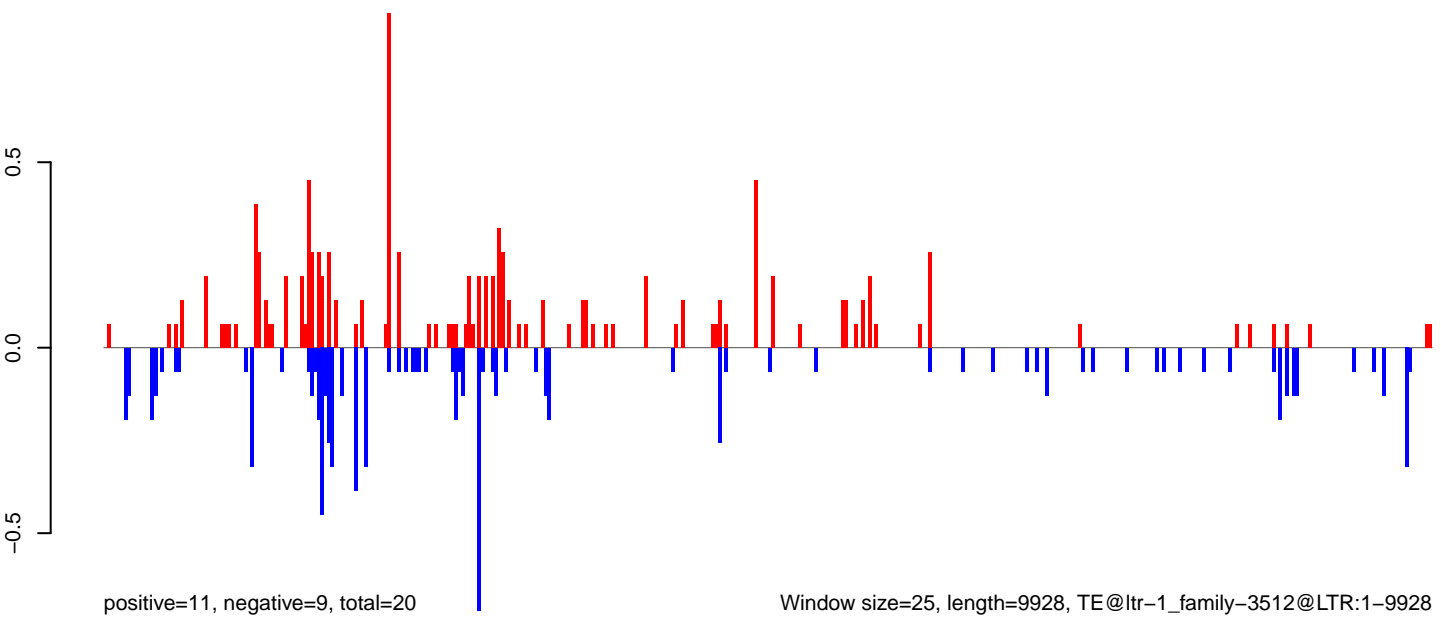
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

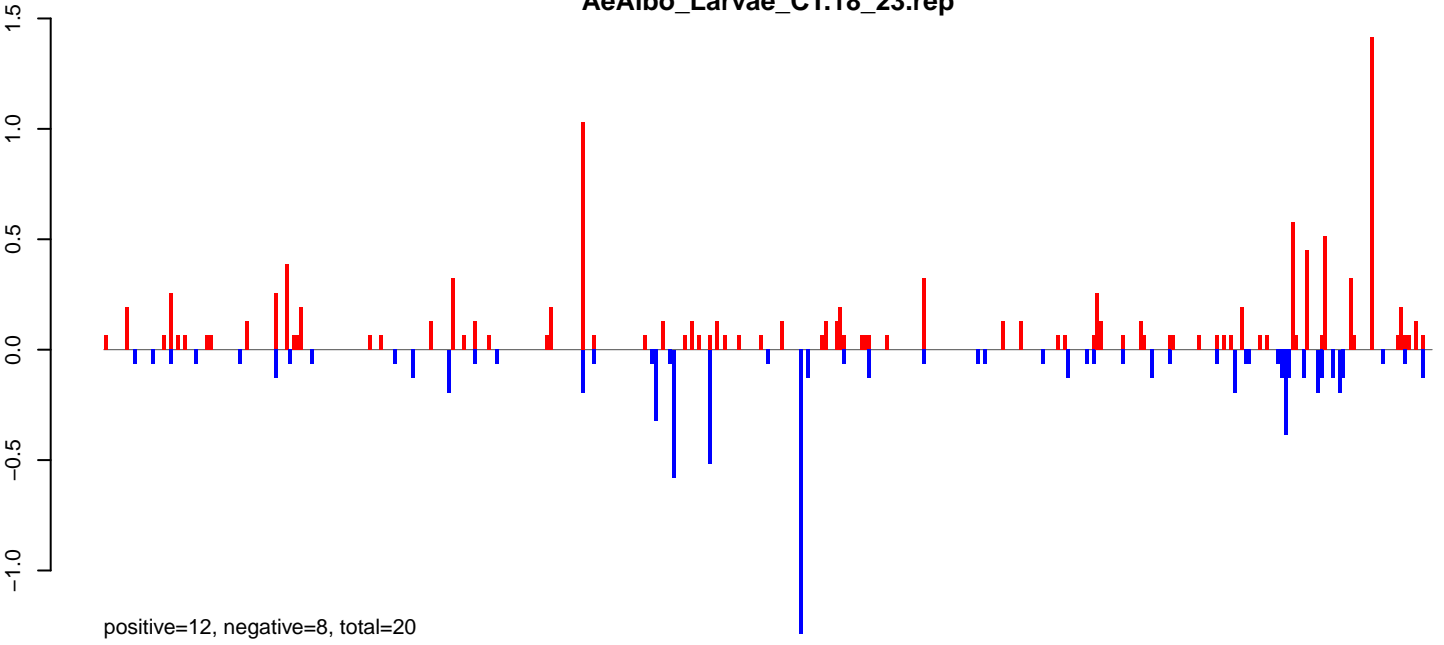


**AeAlbo\_Larvae\_CT.rep**

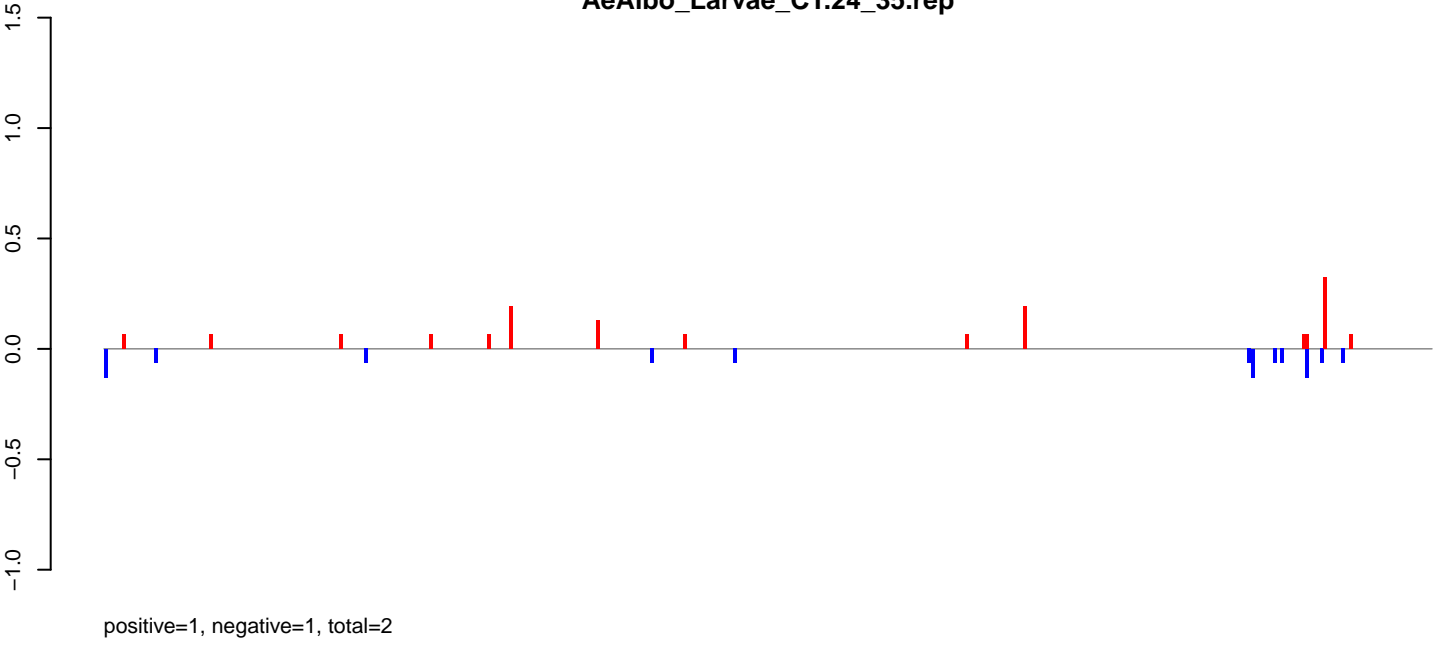


0 2000 4000 6000 8000 10000

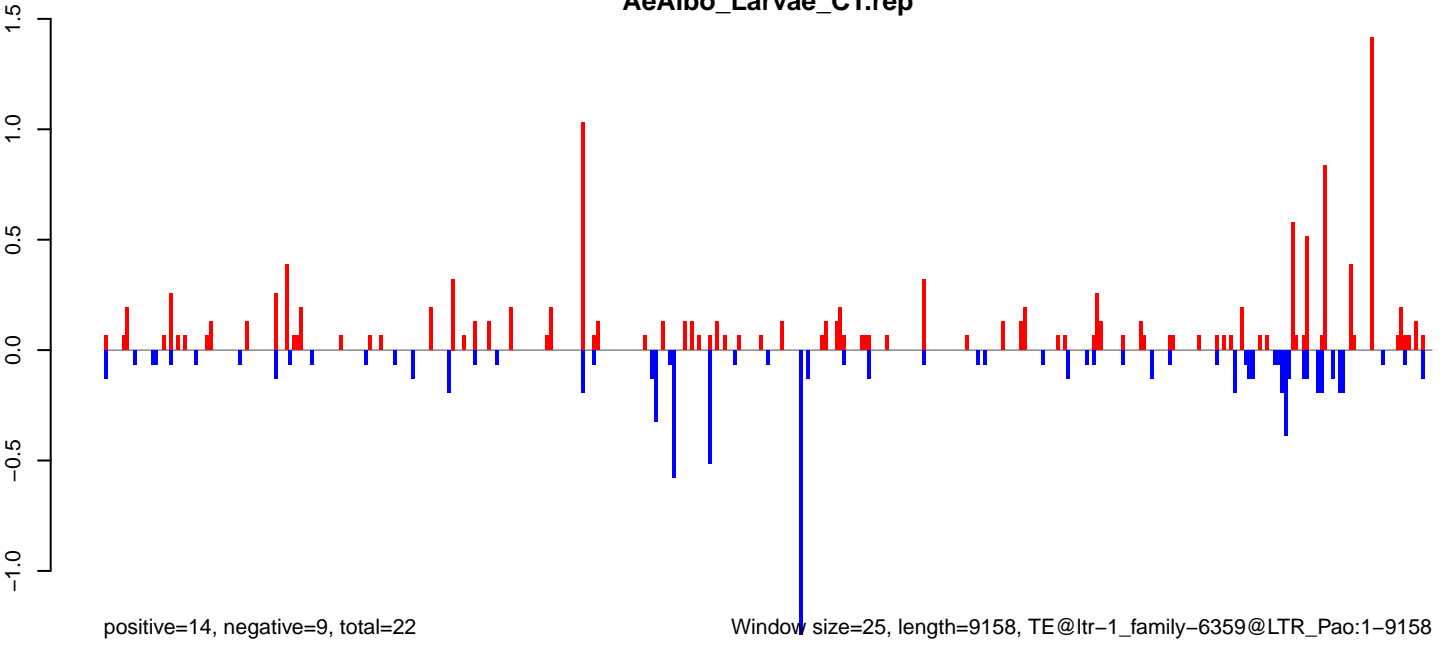
**AeAlbo\_Larvae\_CT.18\_23.rep**



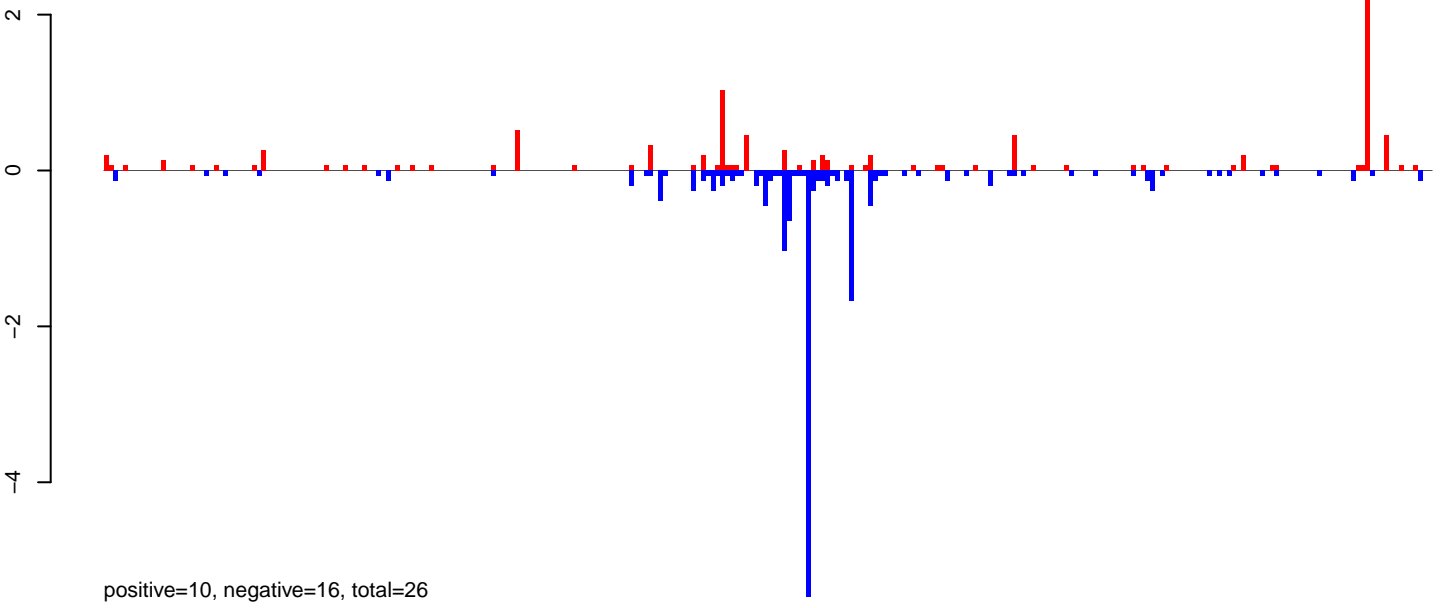
**AeAlbo\_Larvae\_CT.24\_35.rep**



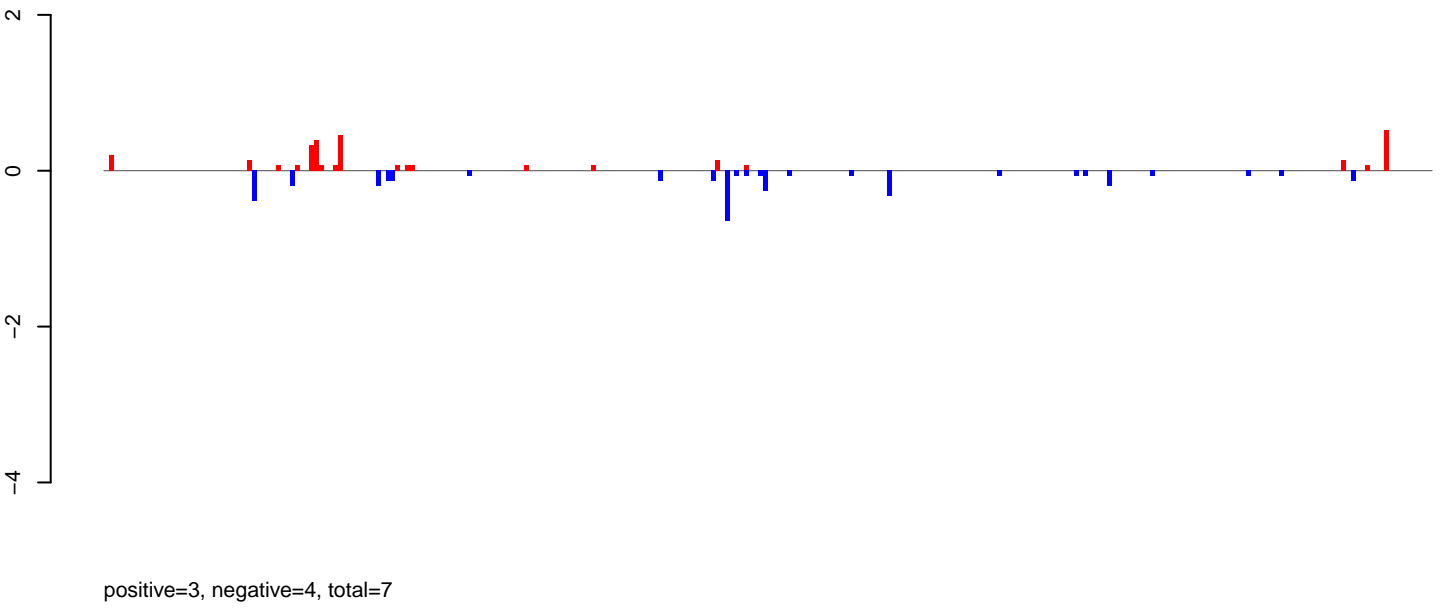
**AeAlbo\_Larvae\_CT.rep**



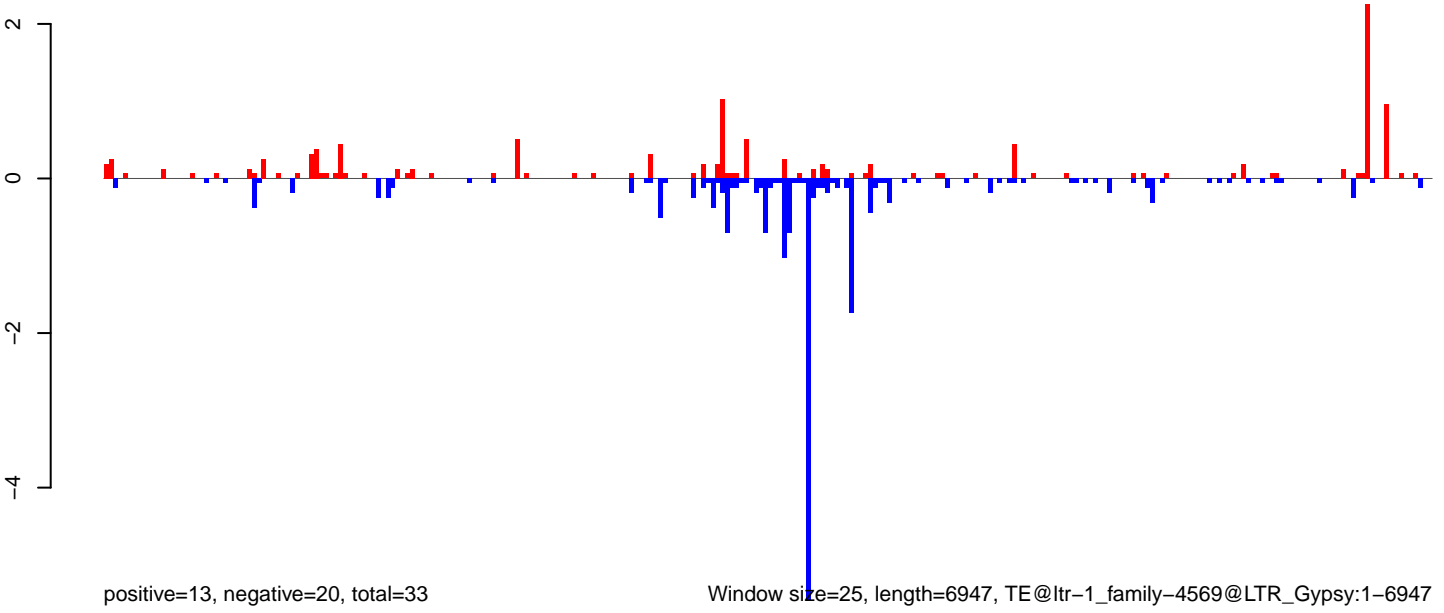
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



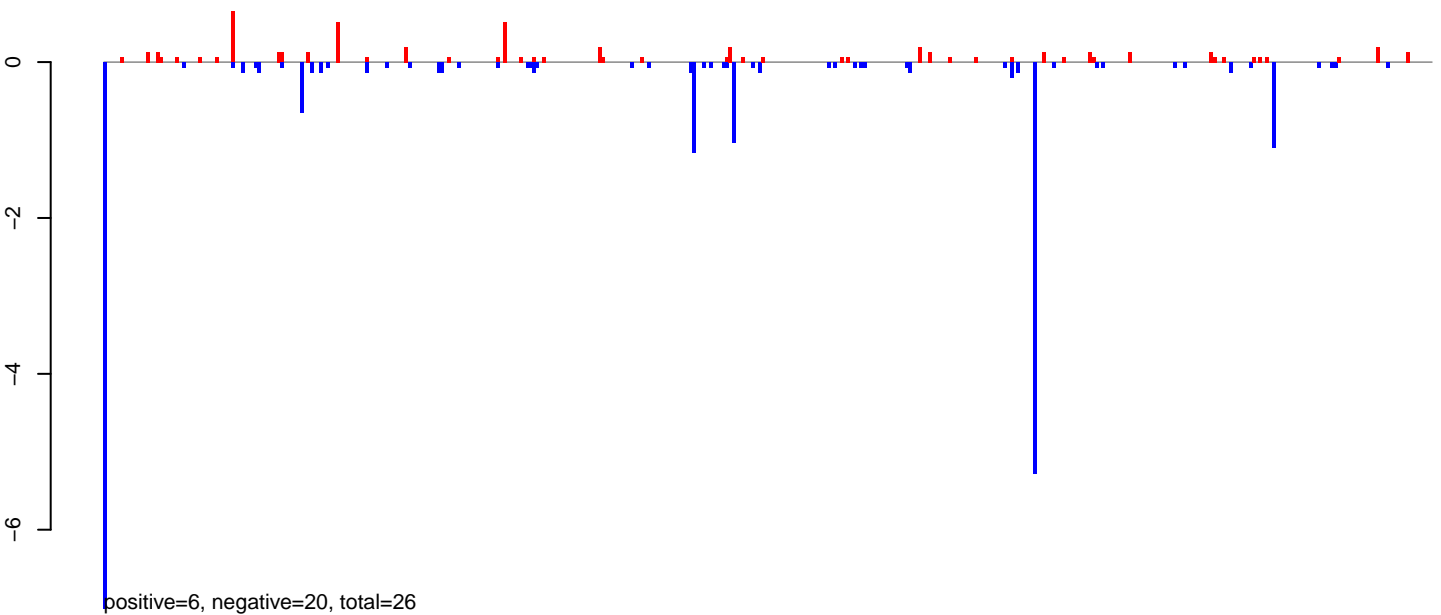
AeAlbo\_Larvae\_CT.rep



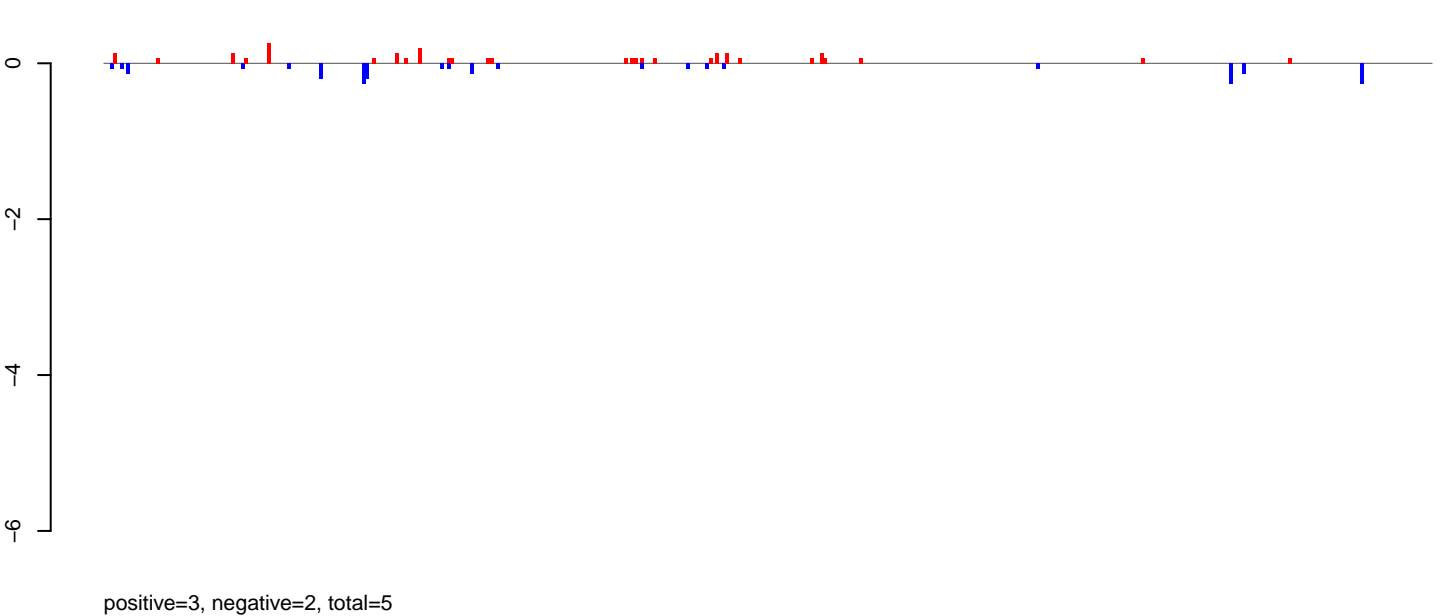
Window size=25, length=6947, TE@ltr-1\_family-4569@LTR\_Gypsy:1-6947

0 1000 2000 3000 4000 5000 6000 7000

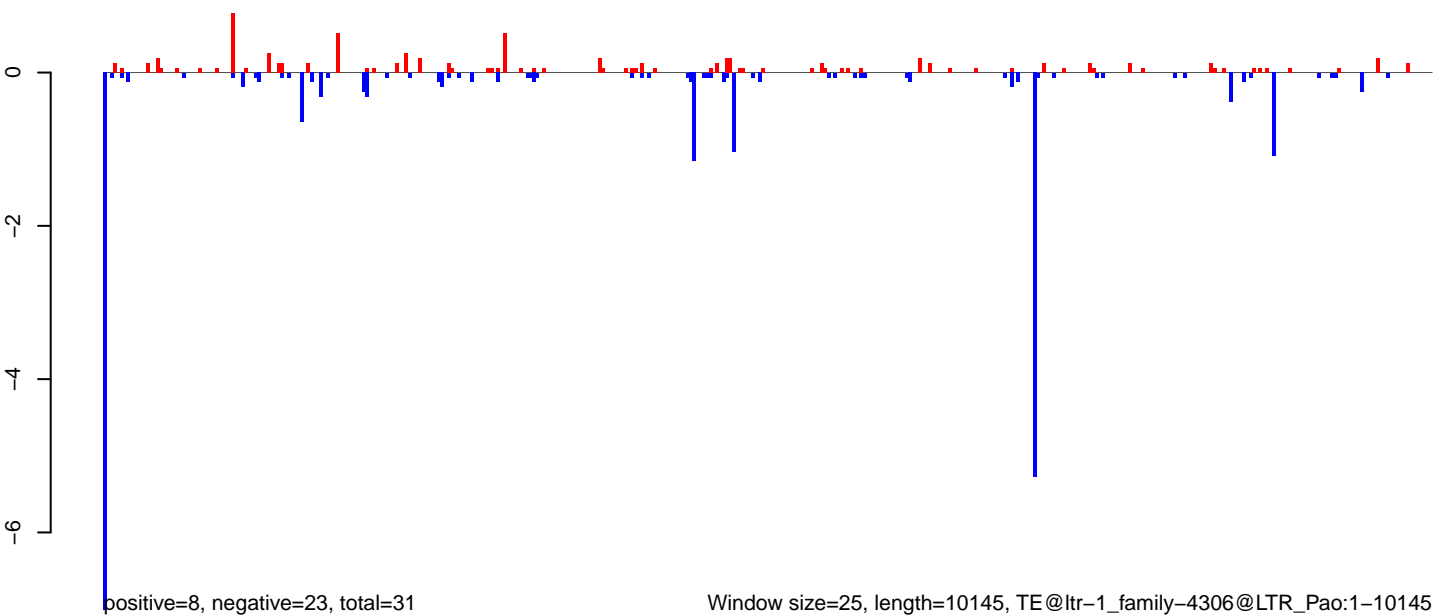
**AeAlbo\_Larvae\_CT.18\_23.rep**



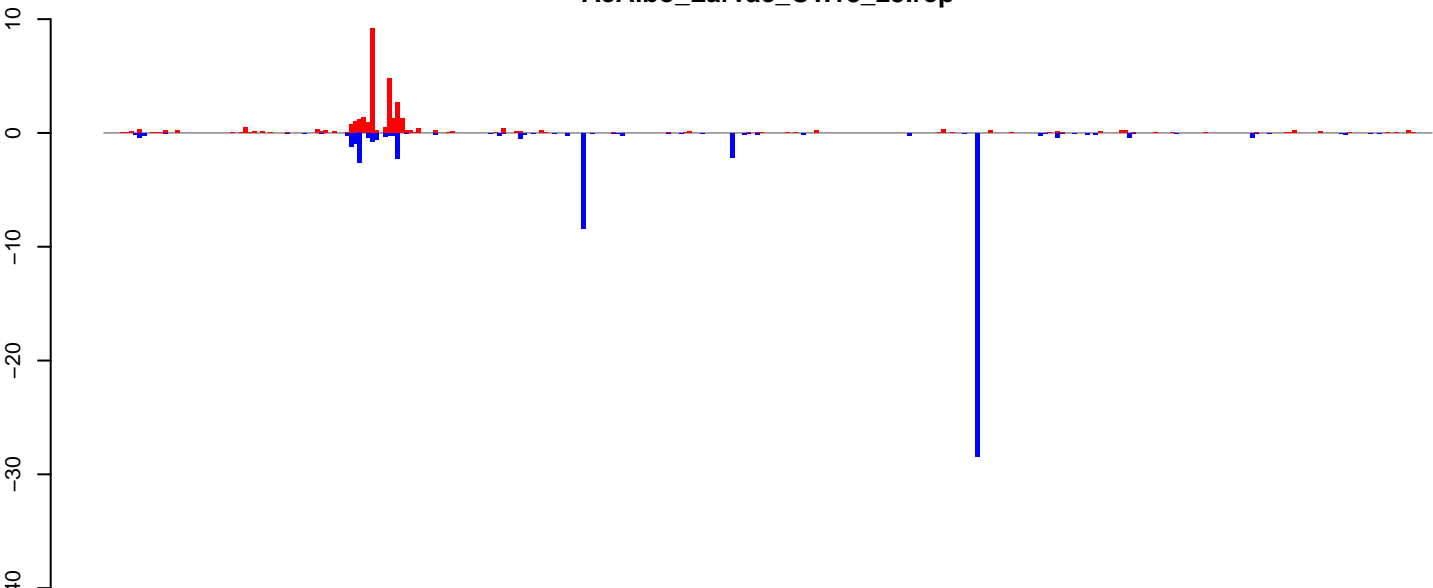
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

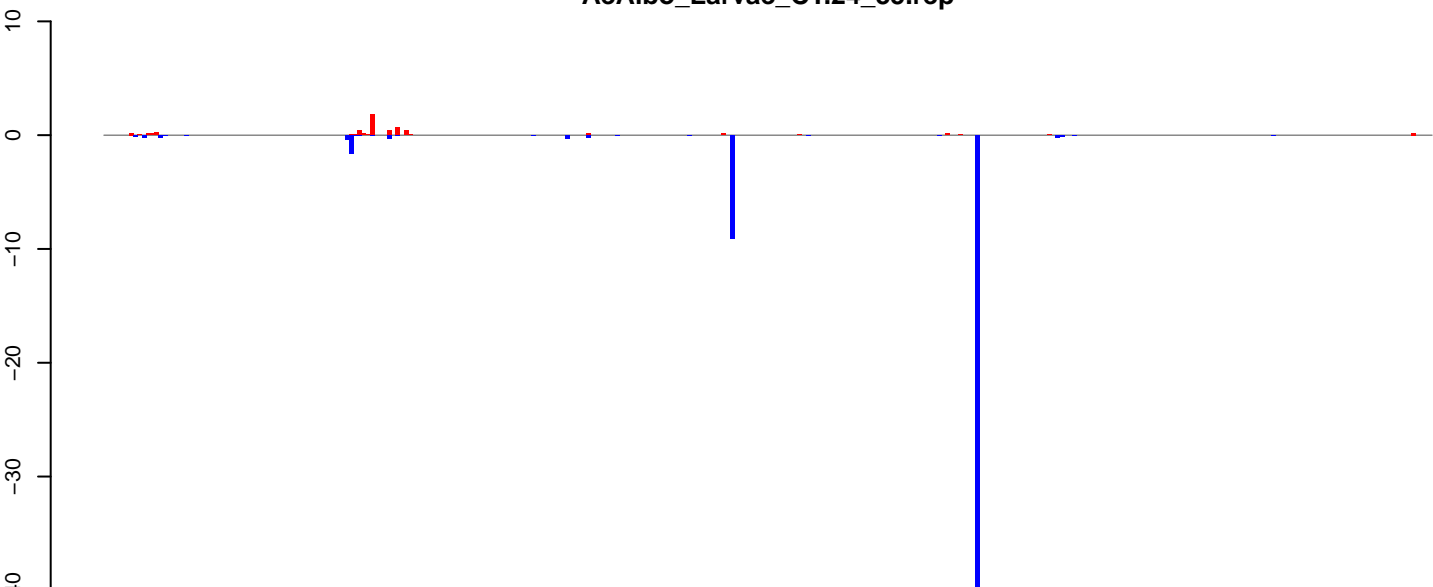


**AeAlbo\_Larvae\_CT.18\_23.rep**



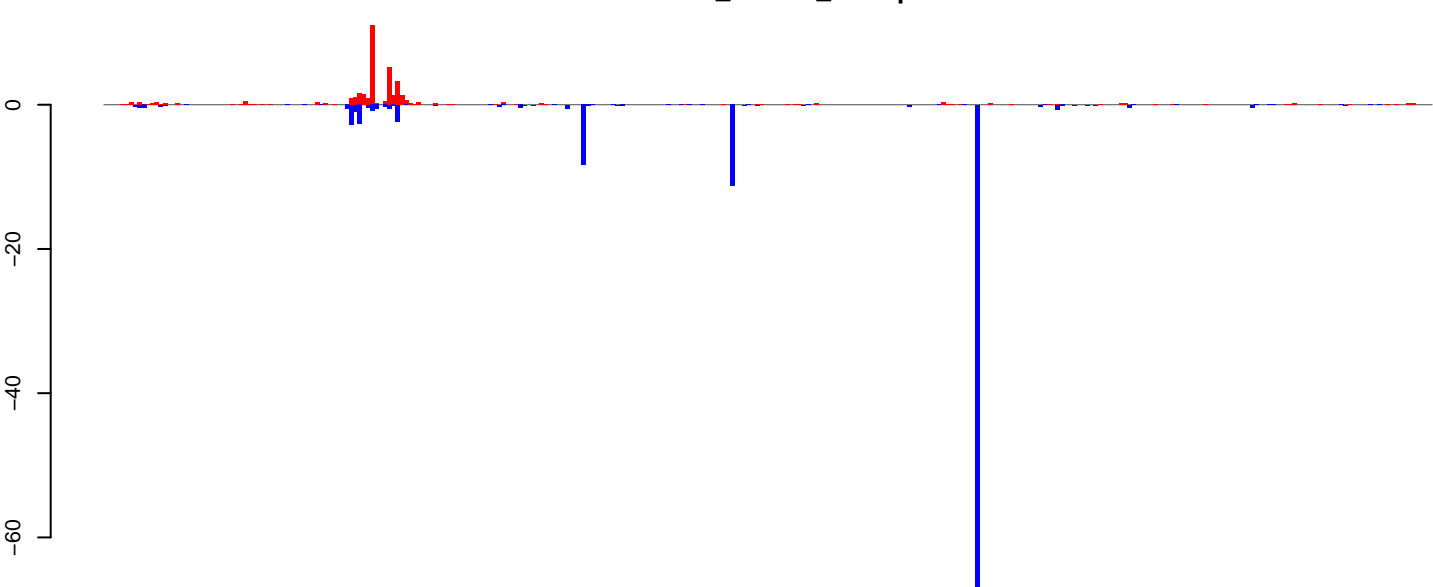
positive=34, negative=55, total=89

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=6, negative=57, total=63

**AeAlbo\_Larvae\_CT.rep**



positive=40, negative=112, total=152

Window size=25, length=7842, TE@ltr-1\_family-4592@LTR\_Pao:1-7842

0 2000 4000 6000 8000

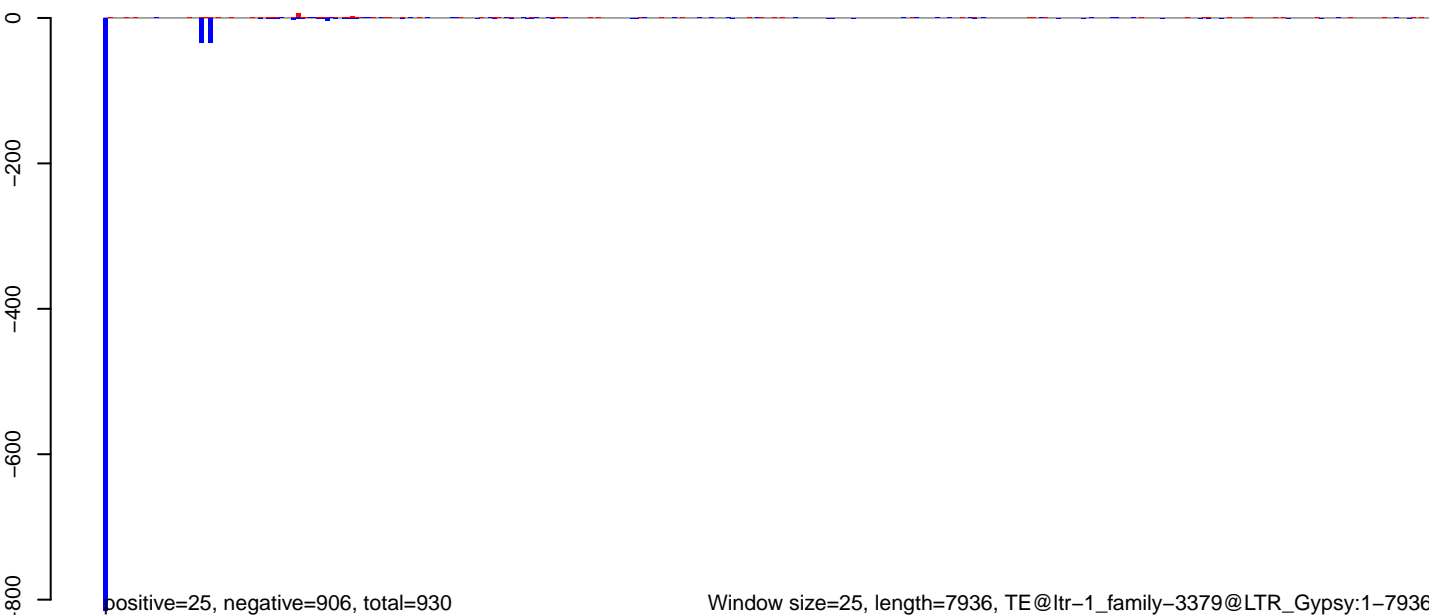
### AeAlbo\_Larvae\_CT.18\_23.rep



### AeAlbo\_Larvae\_CT.24\_35.rep



### AeAlbo\_Larvae\_CT.rep

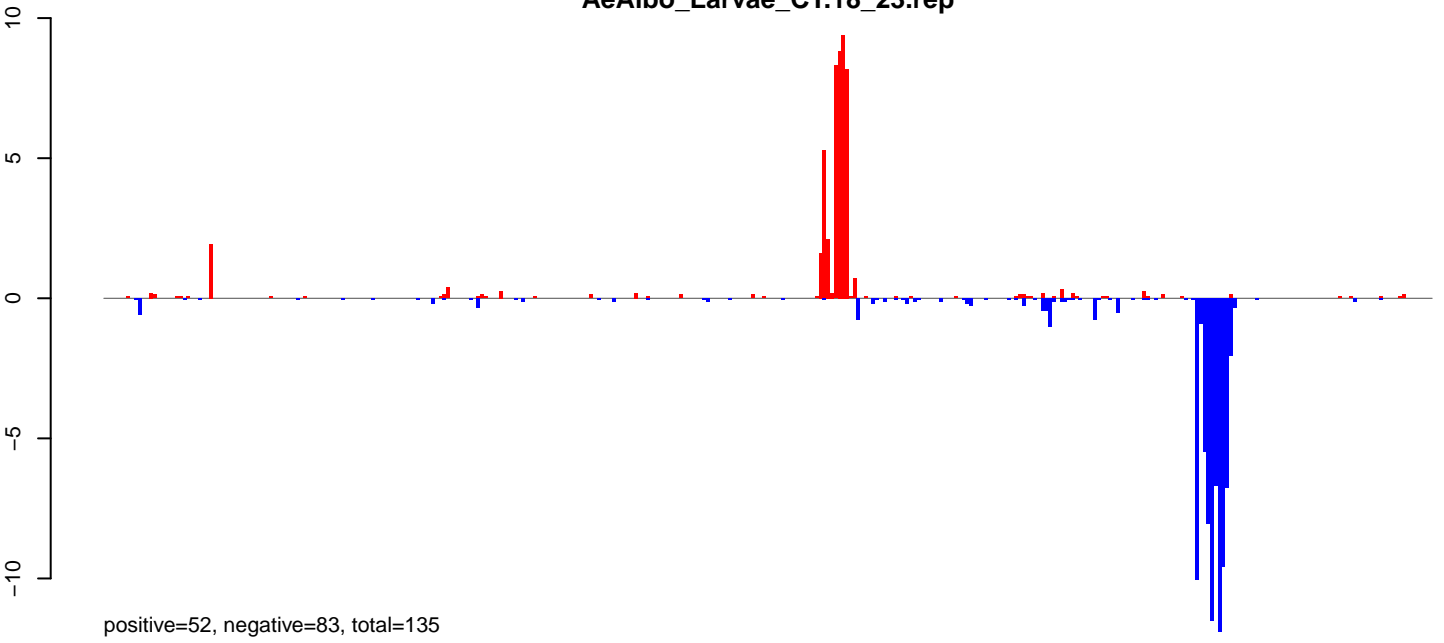


Window size=25, length=7936, TE@ltr-1\_family-3379@LTR\_Gypsy:1-7936

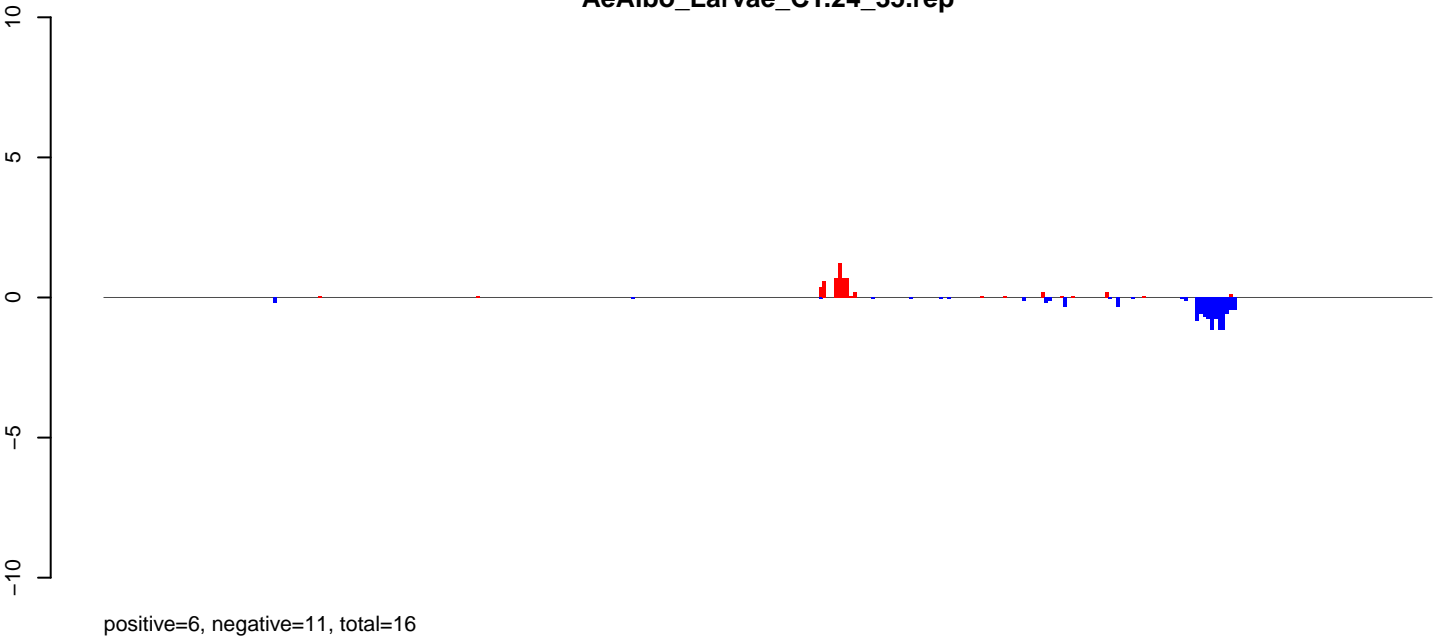
0 2000 4000 6000 8000



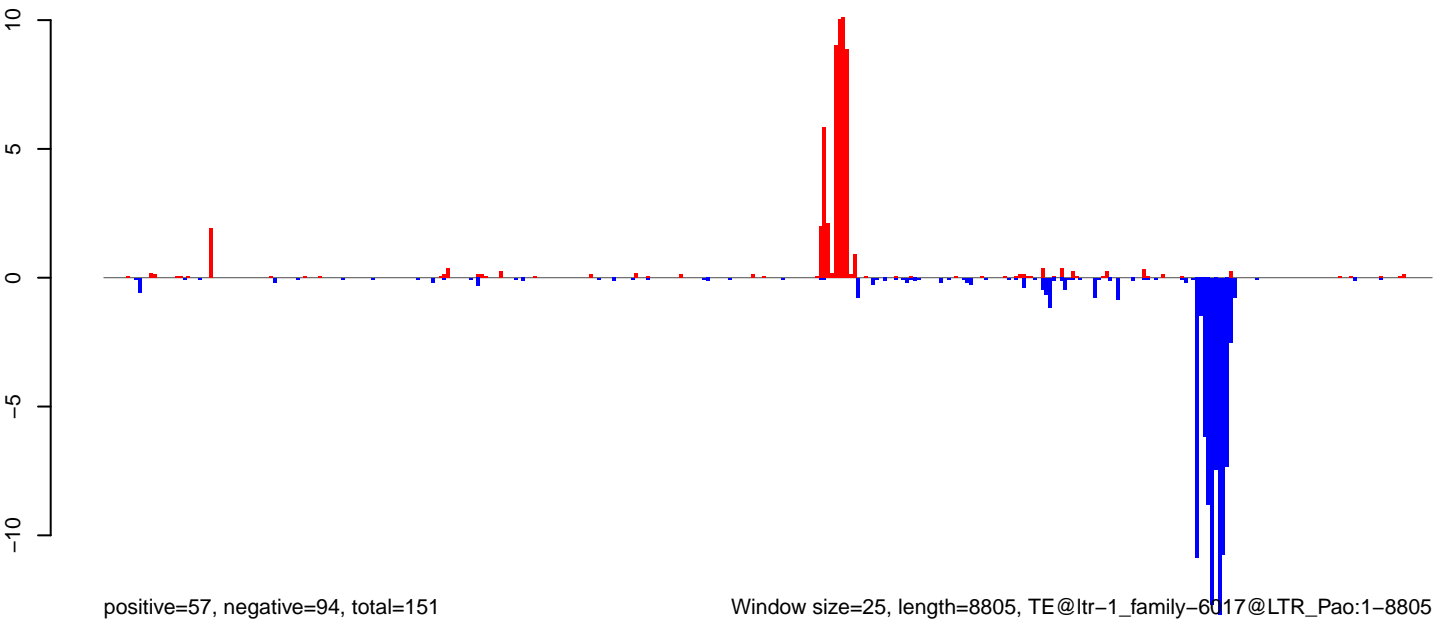
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

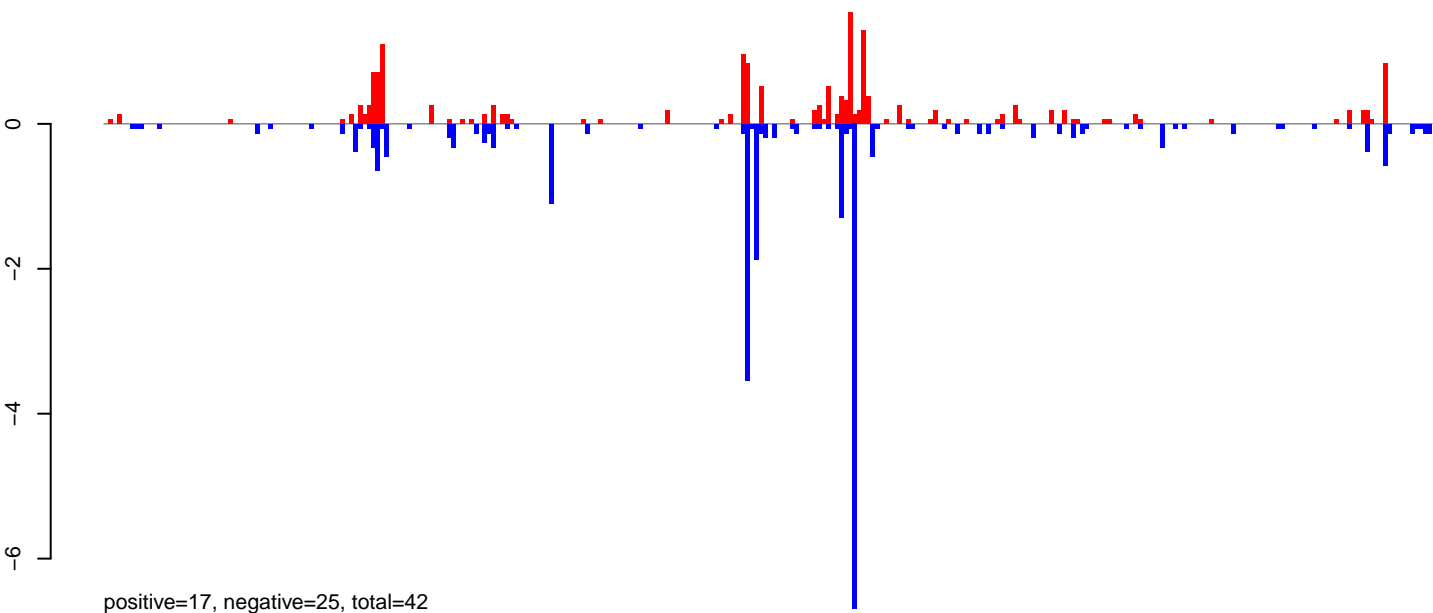


**AeAlbo\_Larvae\_CT.rep**

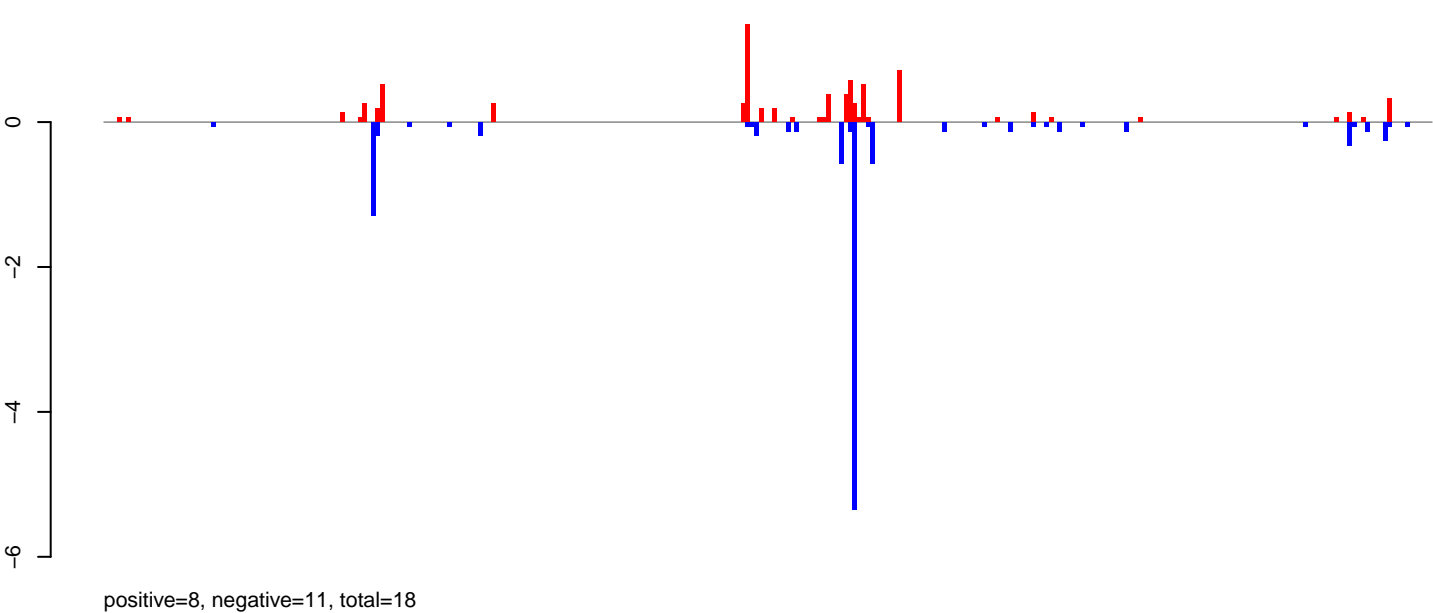


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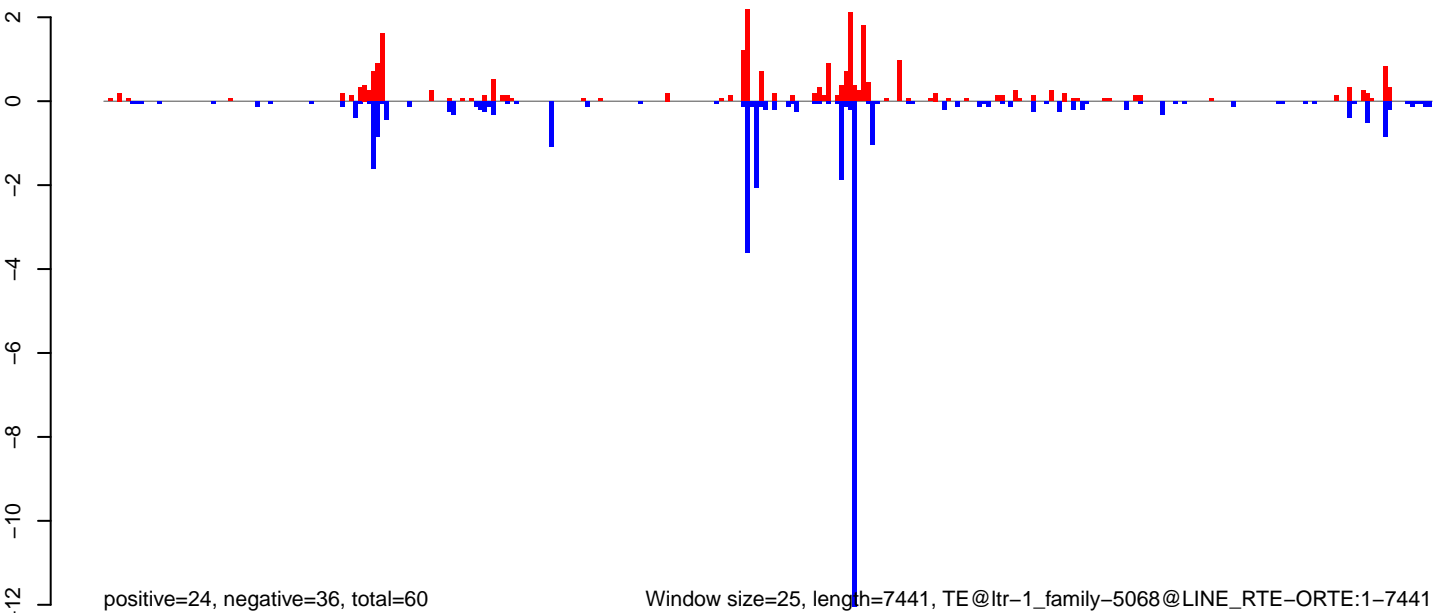
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

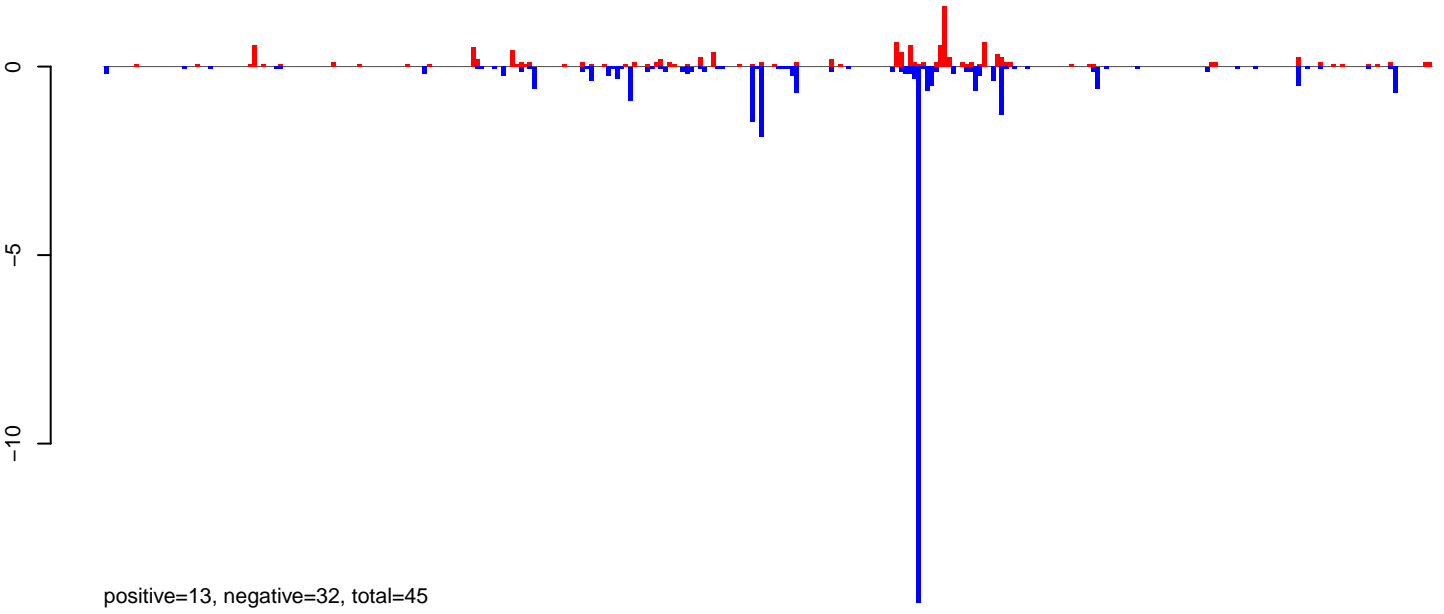


AeAlbo\_Larvae\_CT.rep

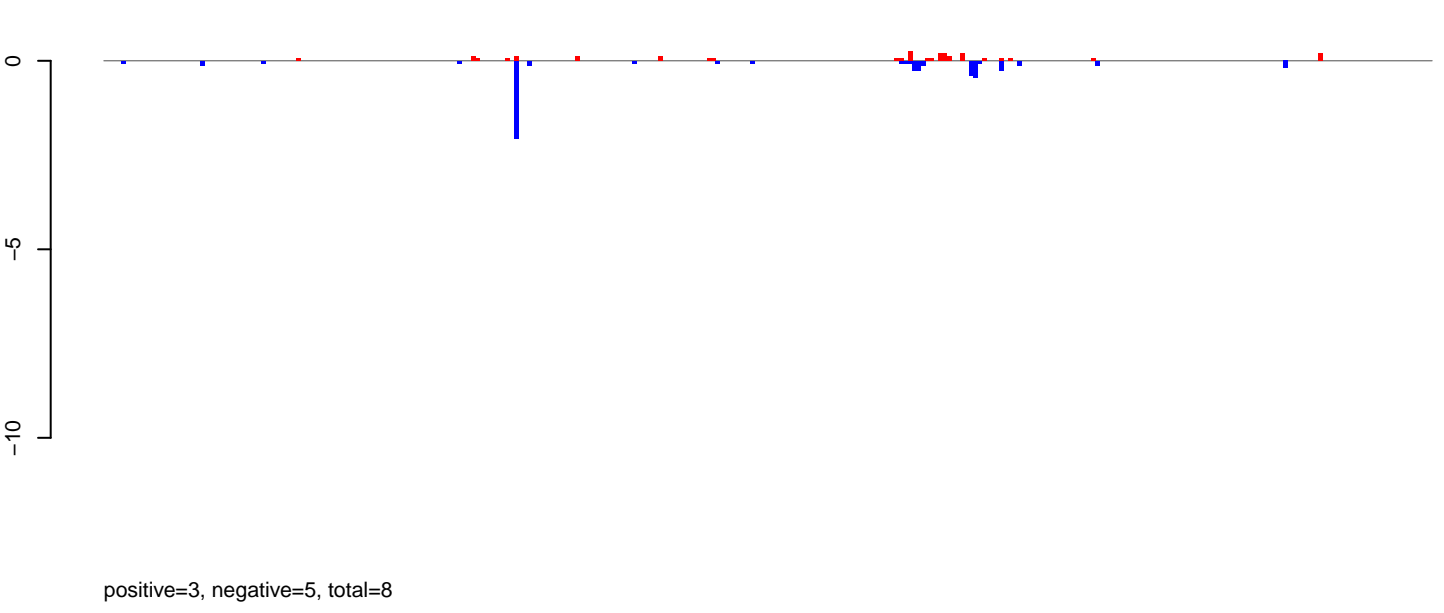


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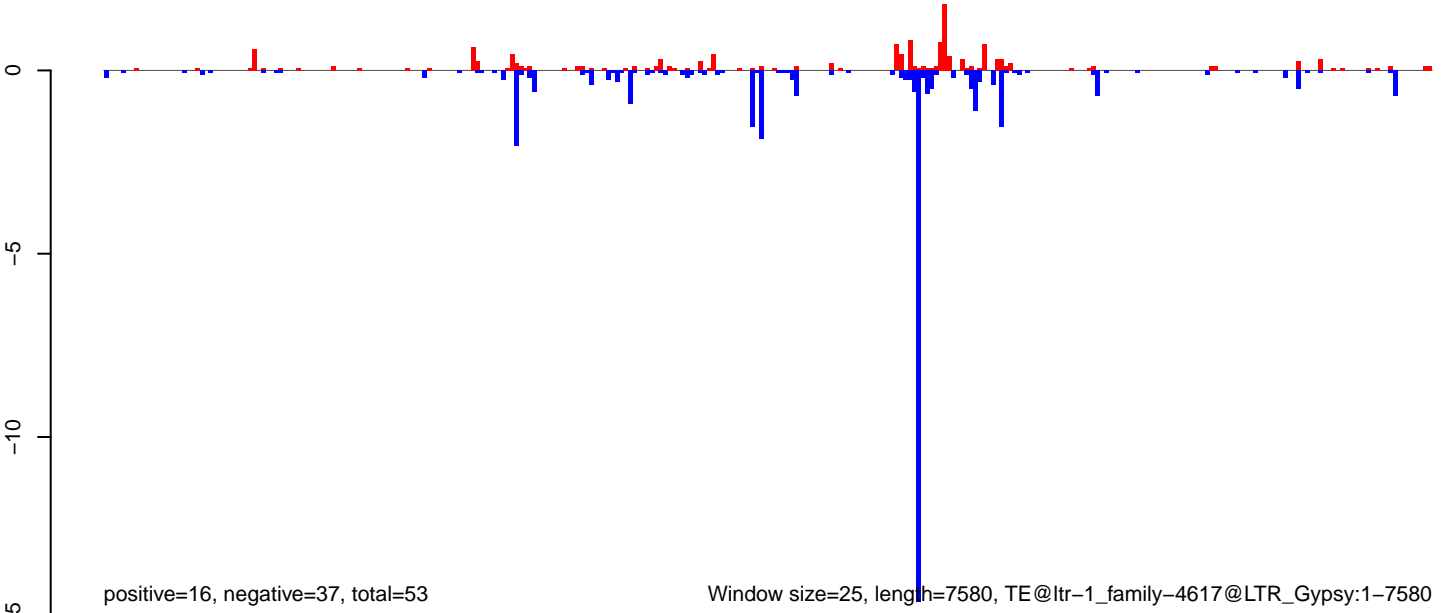
AeAlbo\_Larvae\_CT.18\_23.rep



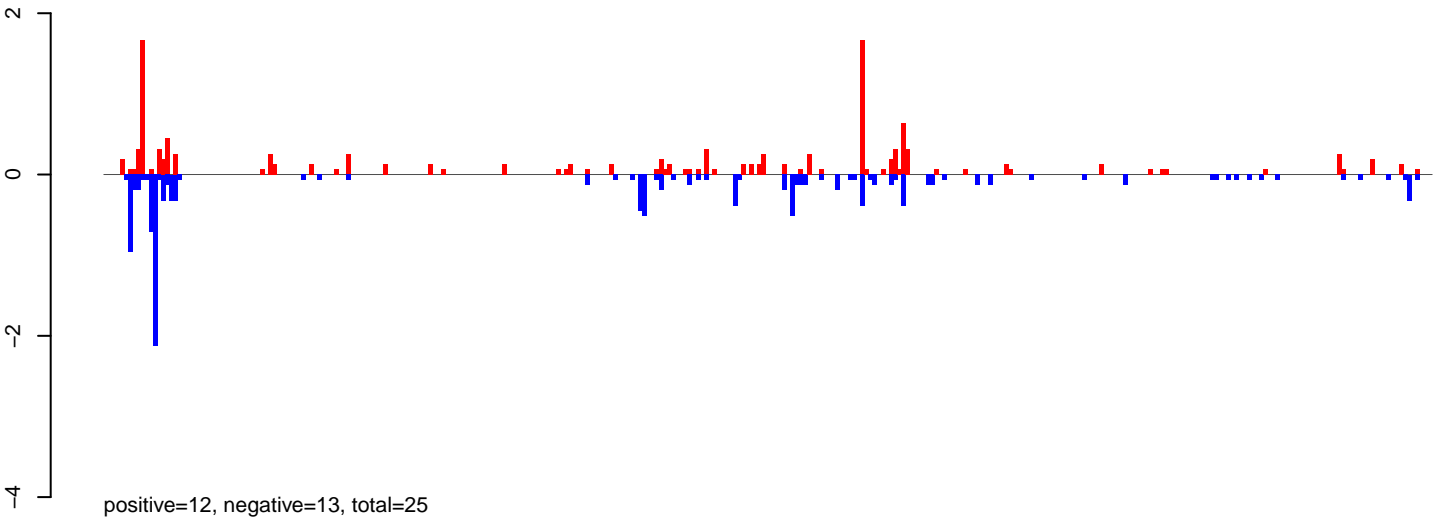
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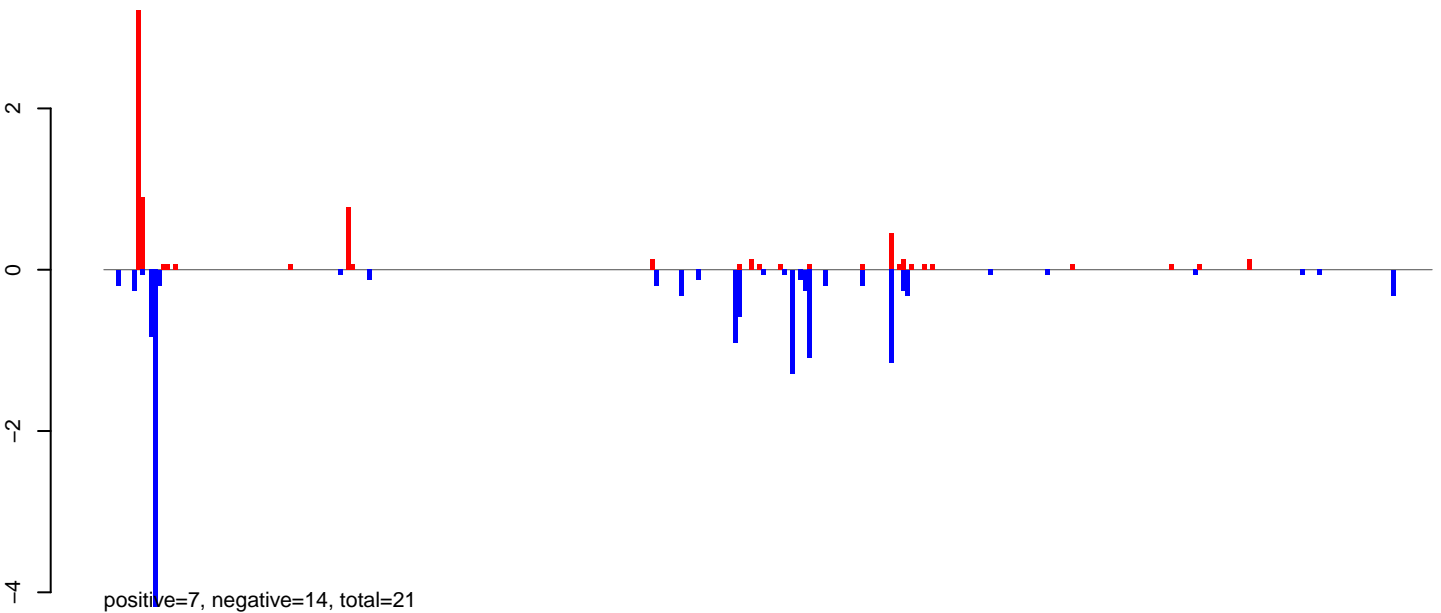
AeAlbo\_Larvae\_CT.rep



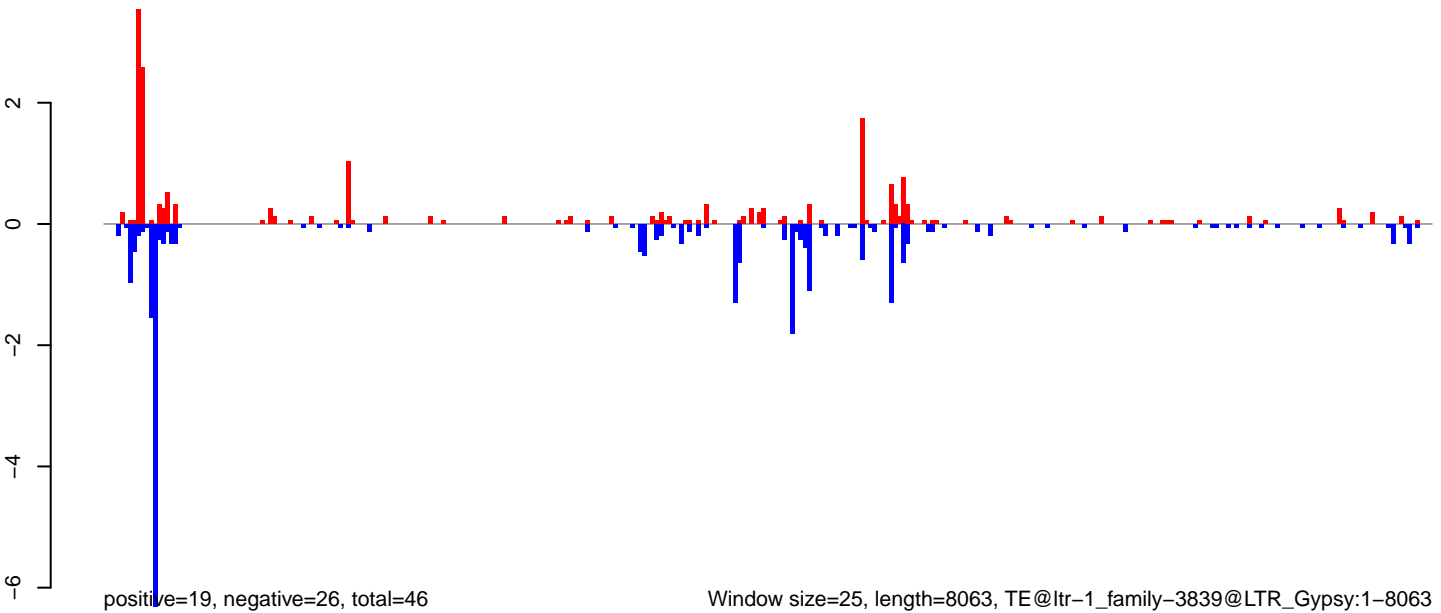
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



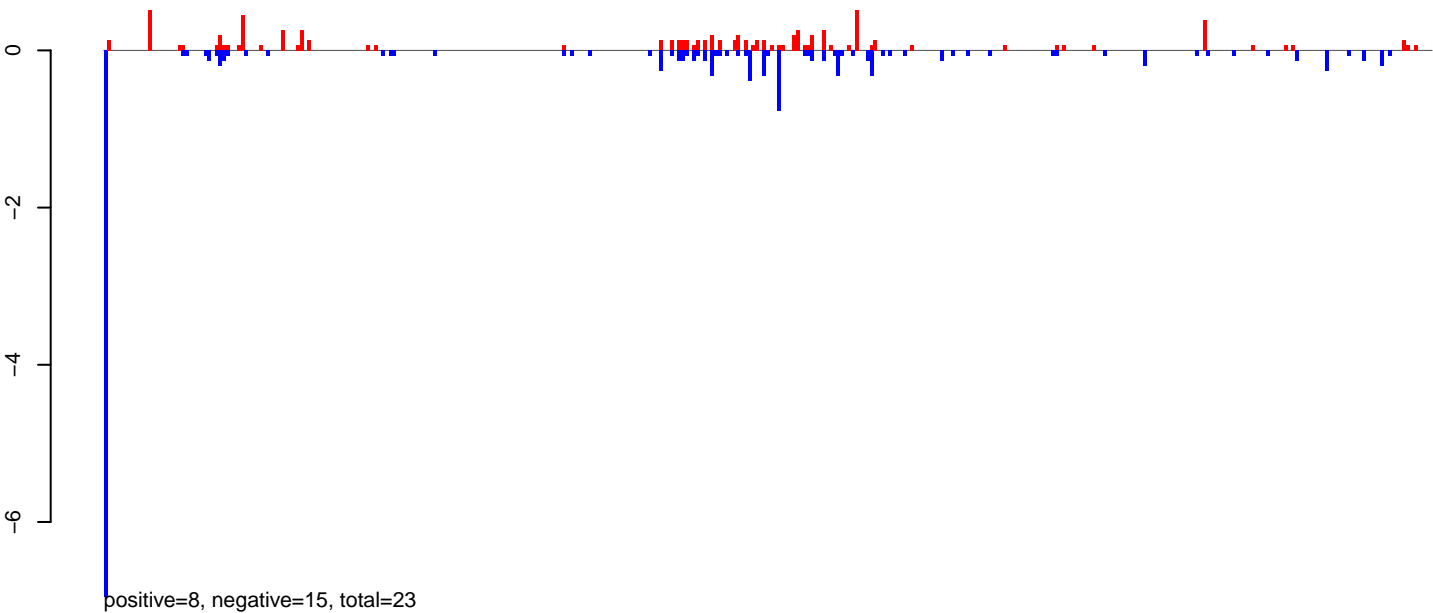
AeAlbo\_Larvae\_CT.rep



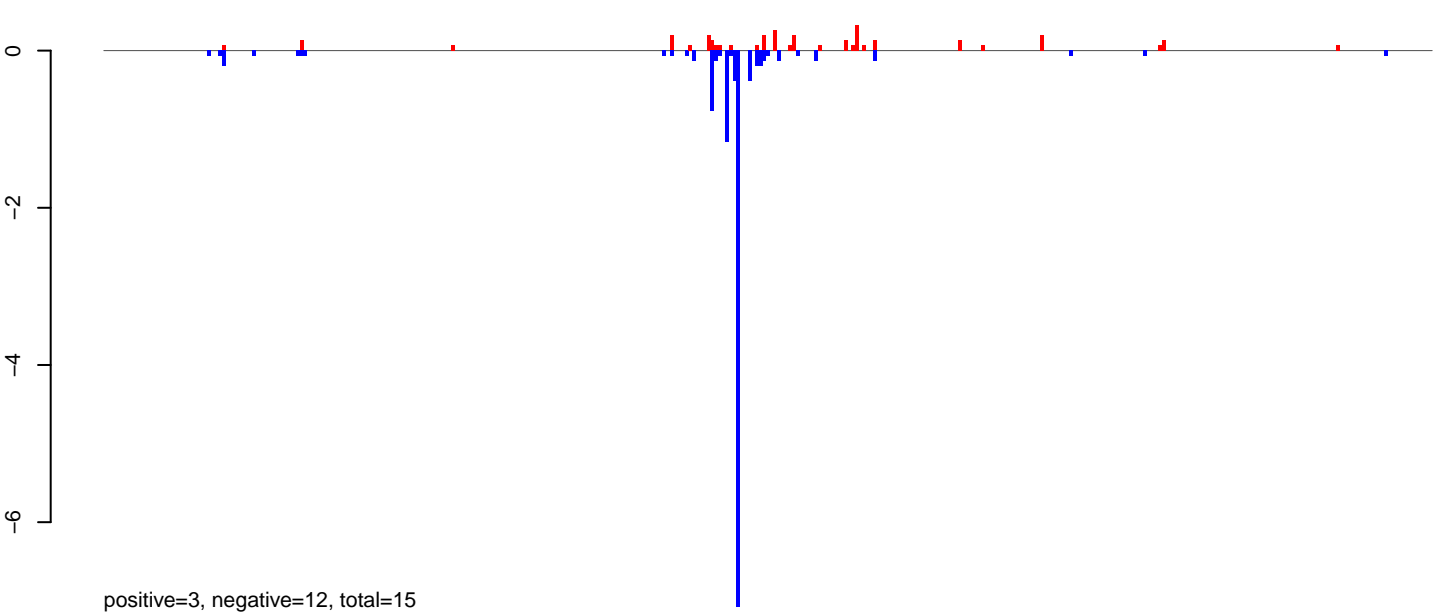
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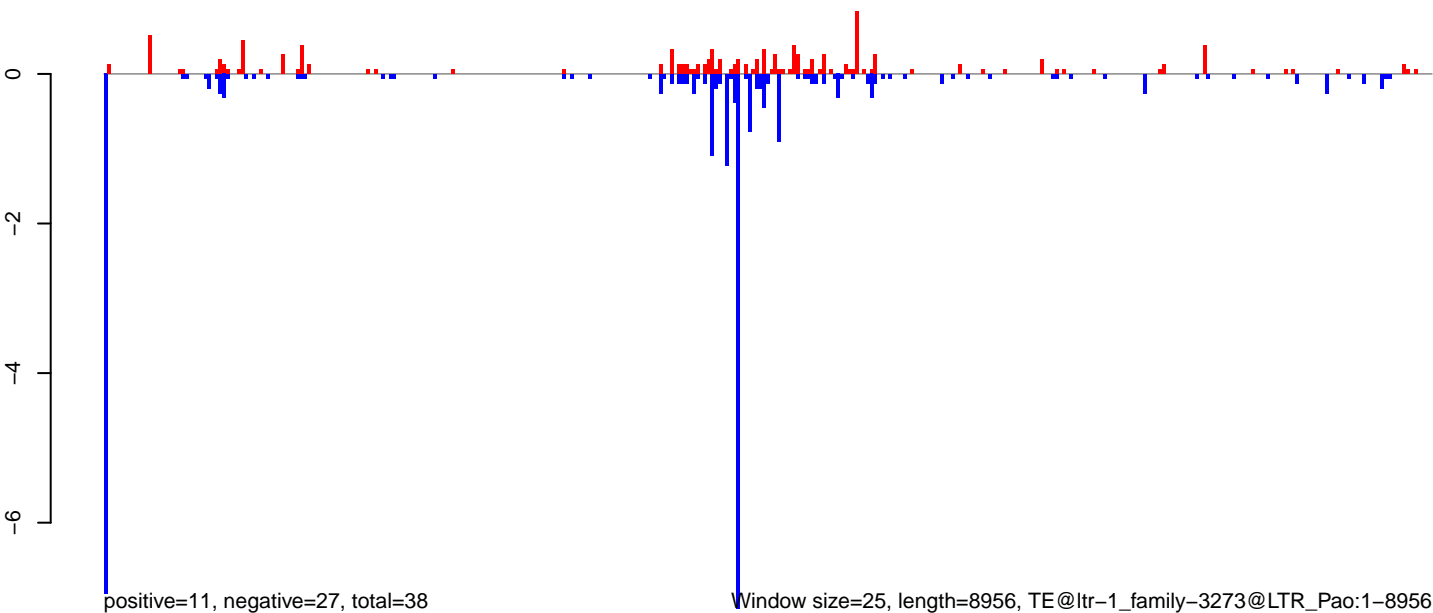
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

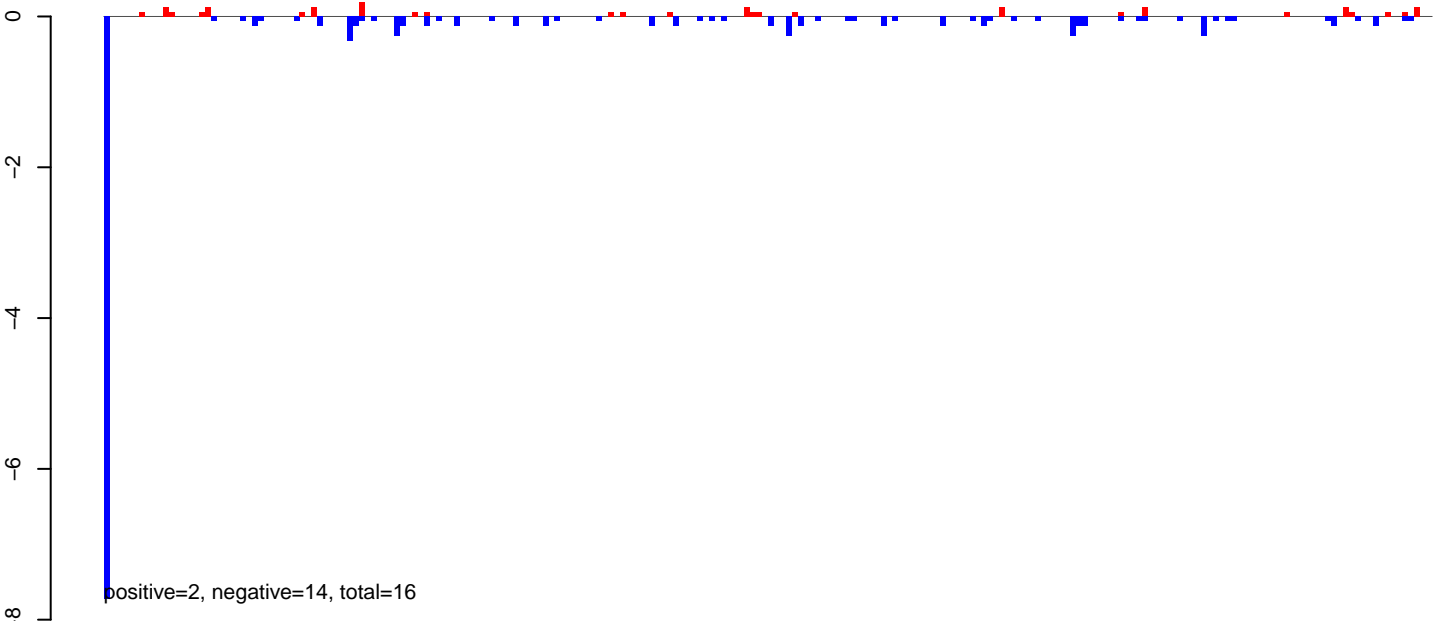


AeAlbo\_Larvae\_CT.rep

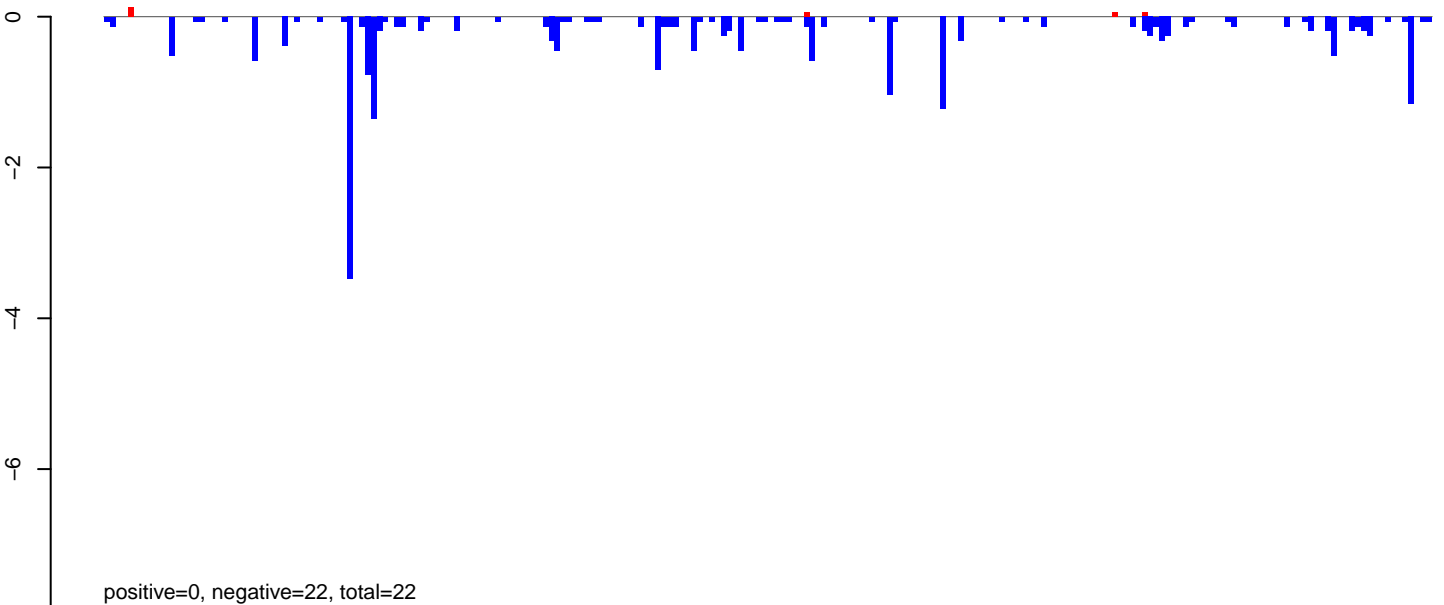


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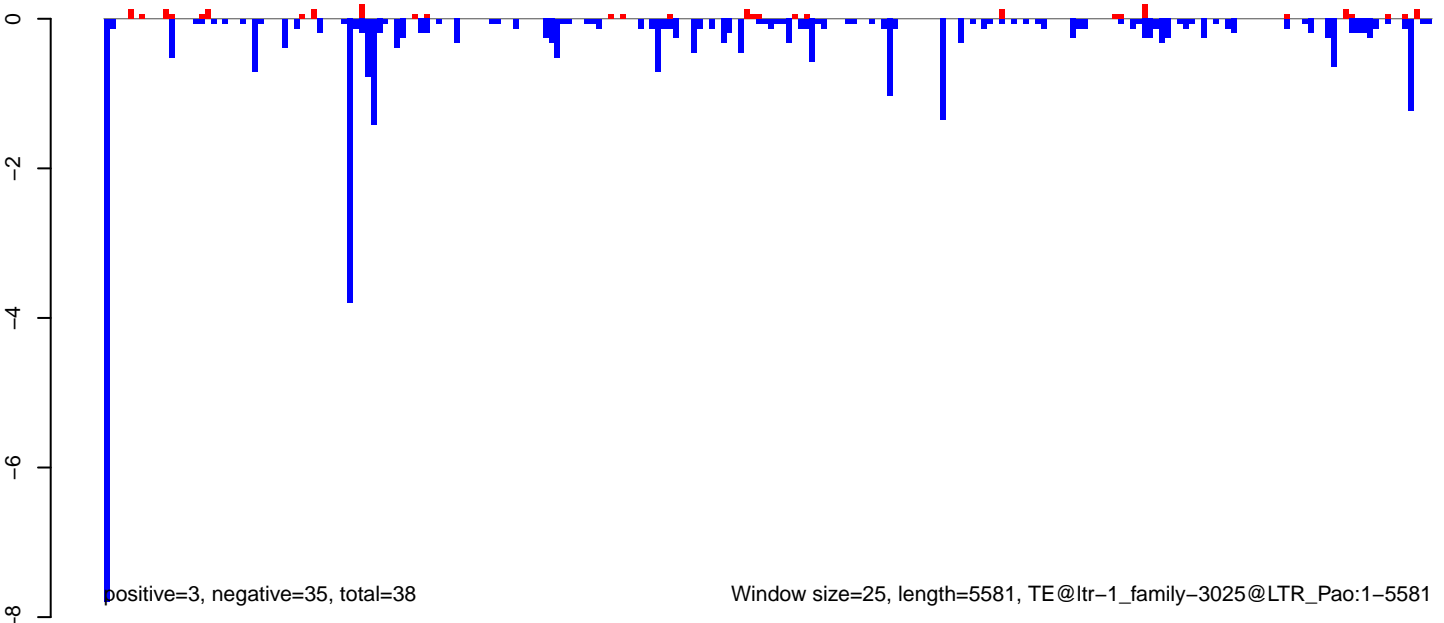
AeAlbo\_Larvae\_CT.18\_23.rep



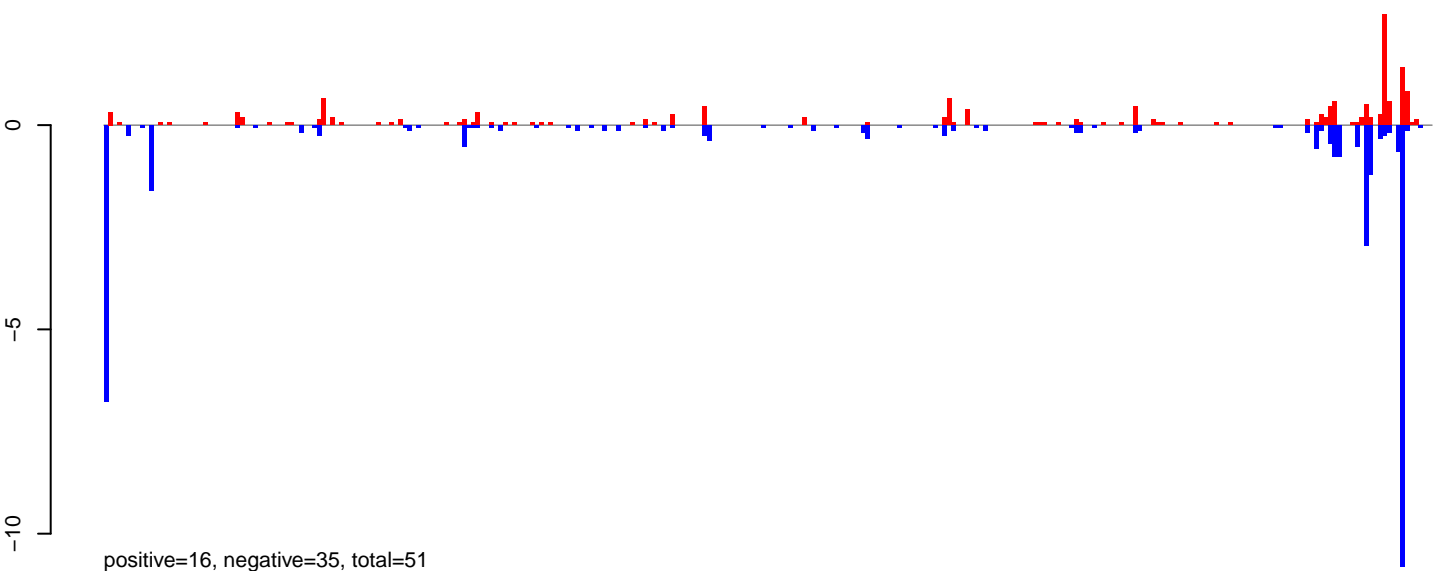
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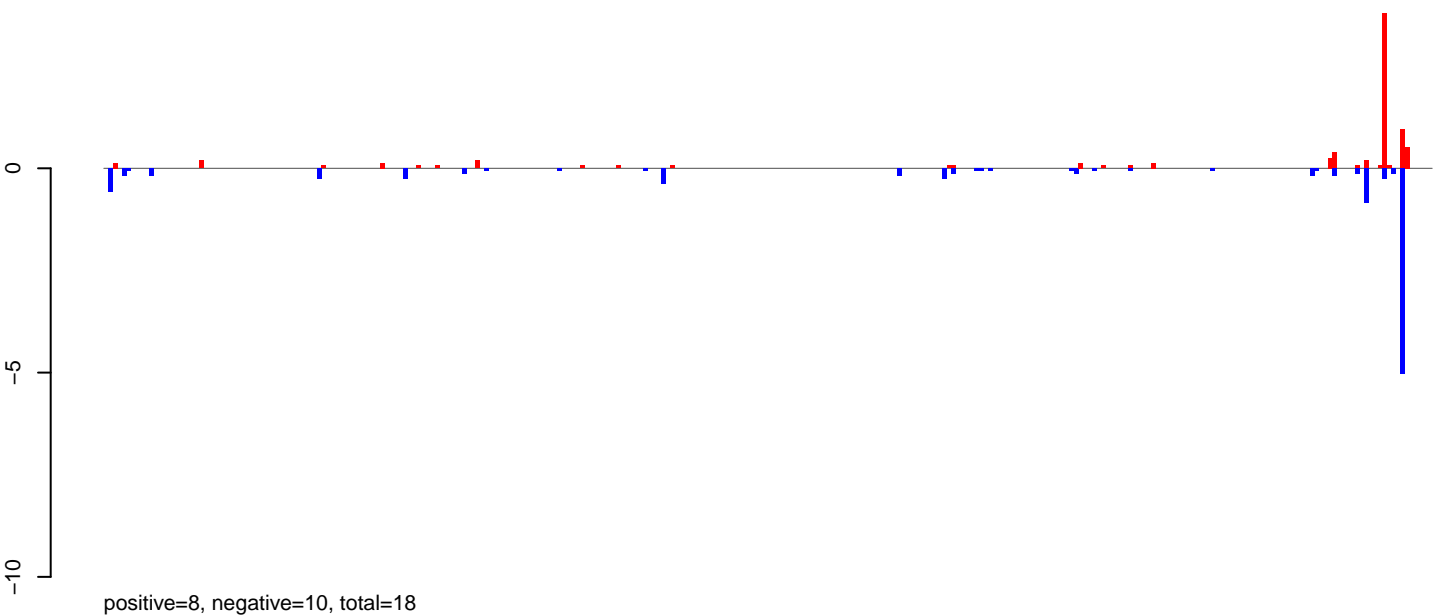
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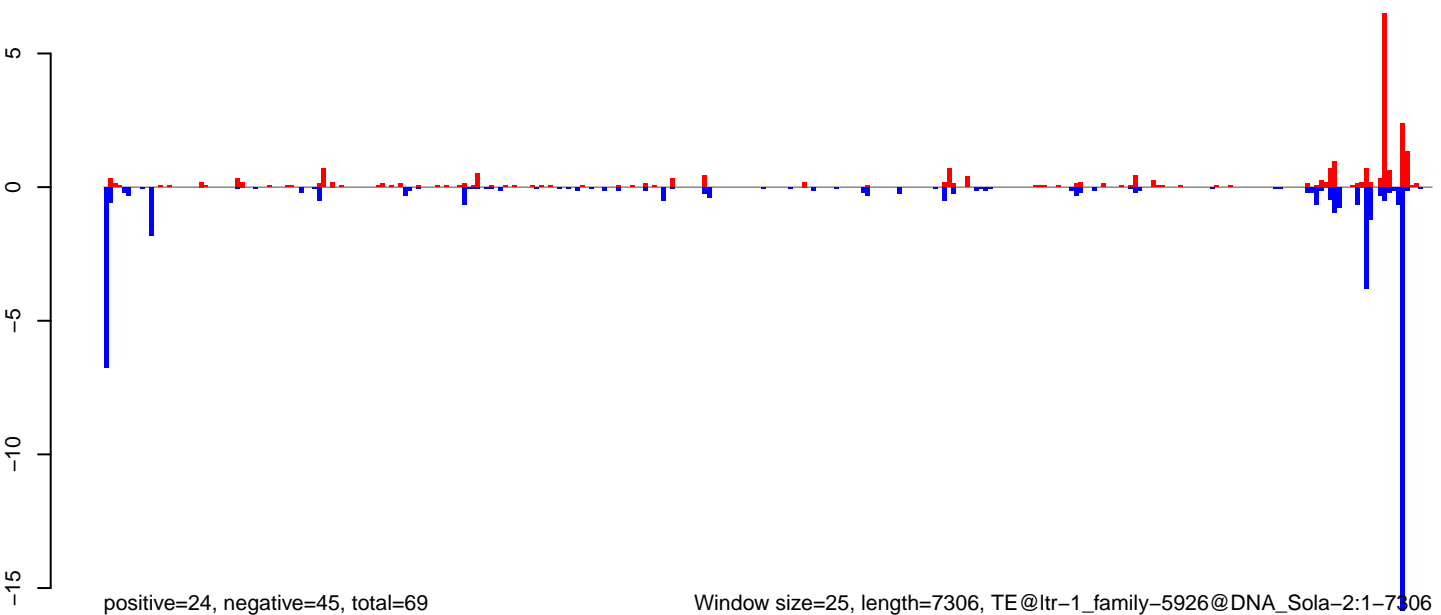
AeAlbo\_Larvae\_CT.18\_23.rep



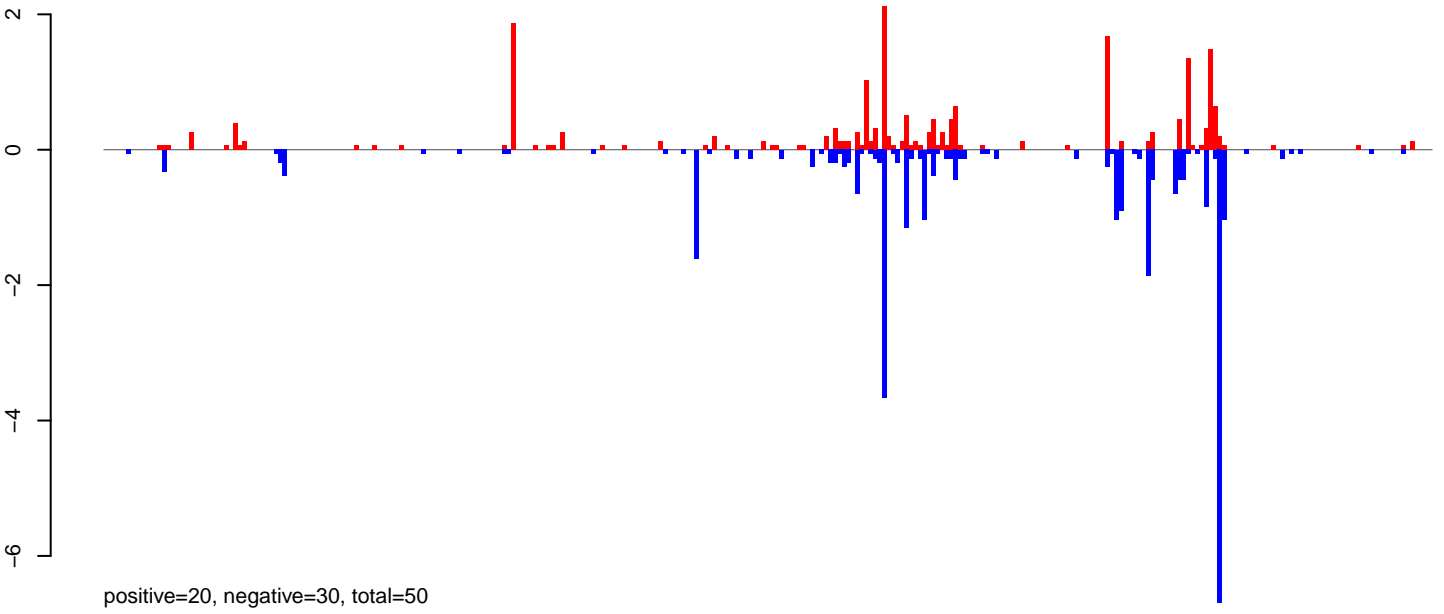
AeAlbo\_Larvae\_CT.24\_35.rep



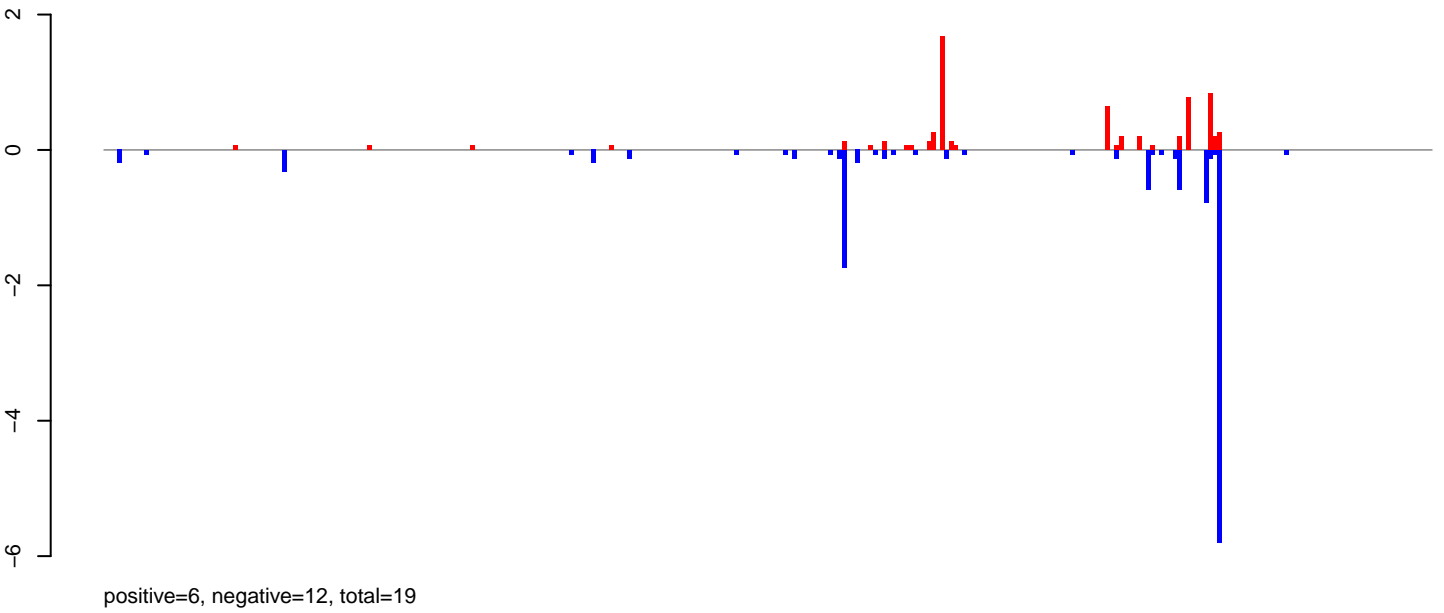
AeAlbo\_Larvae\_CT.rep



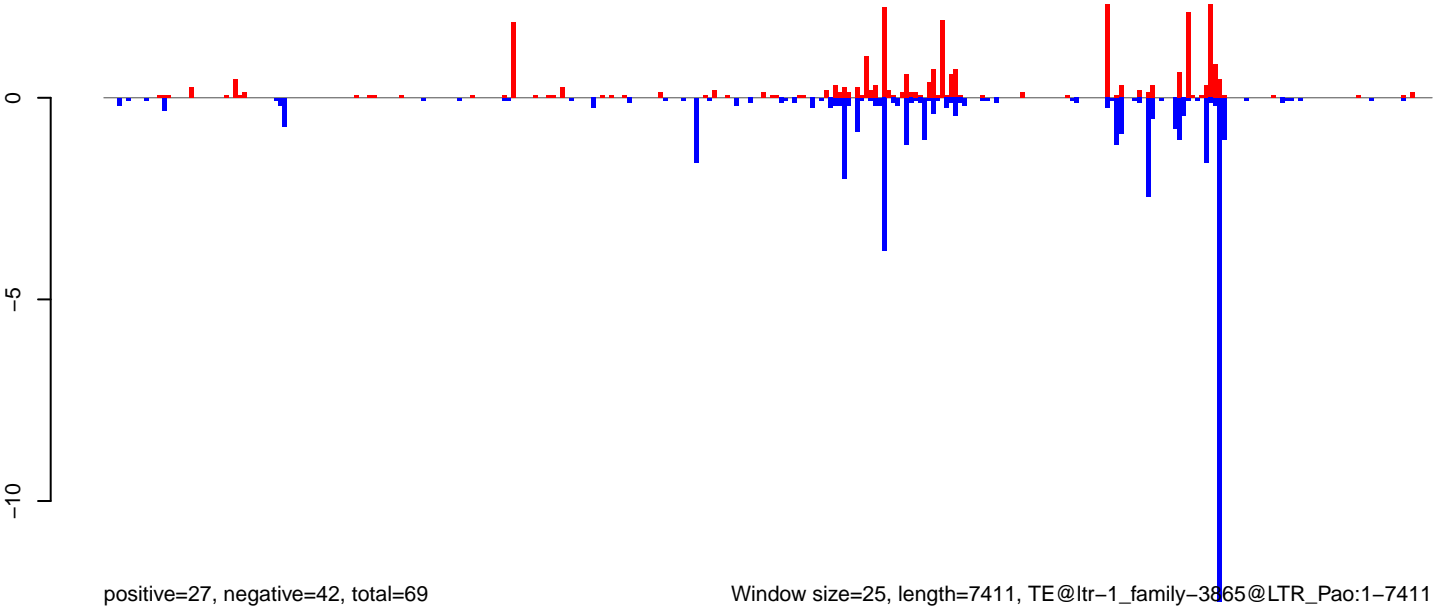
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

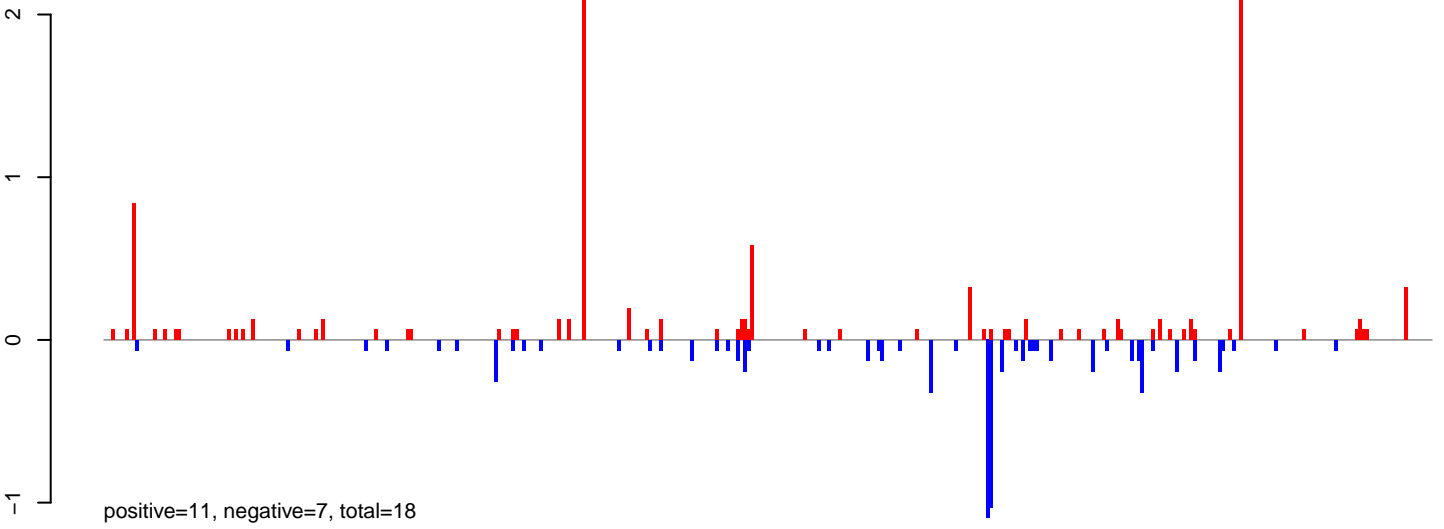


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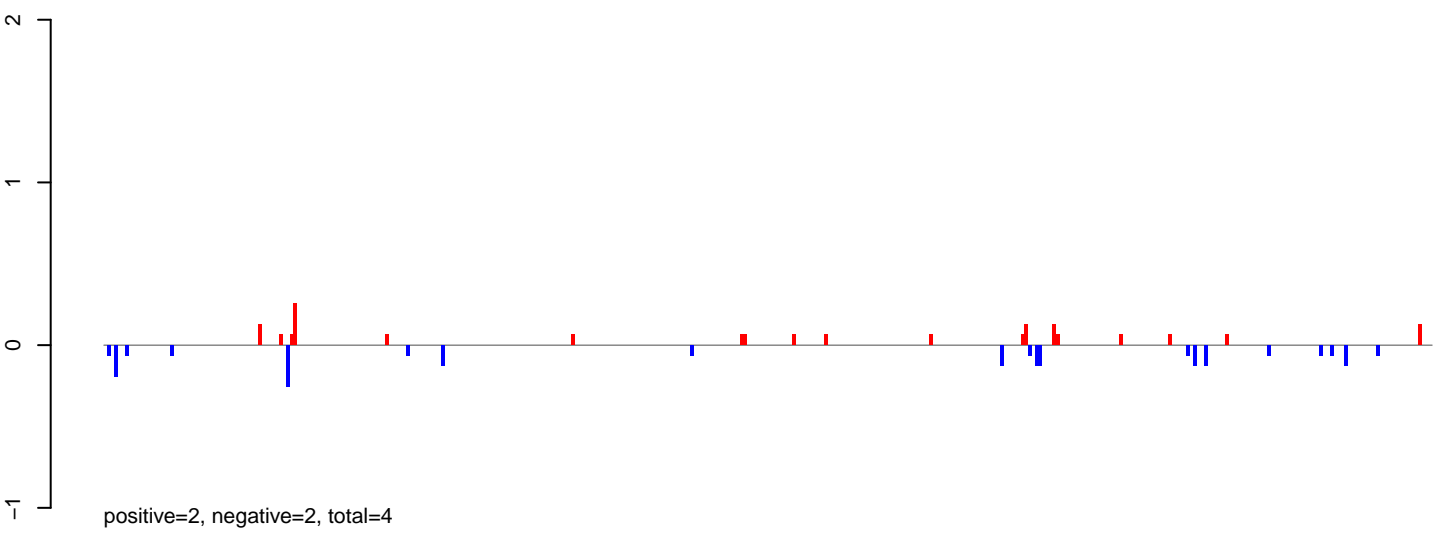
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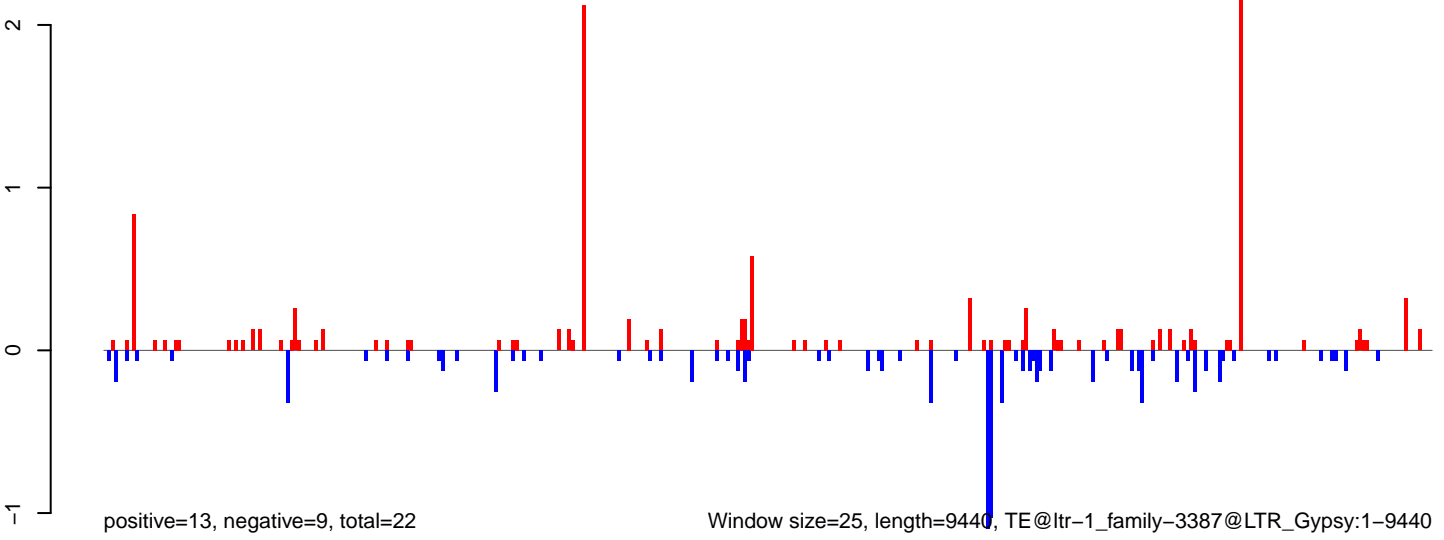
AeAlbo\_Larvae\_CT.18\_23.rep



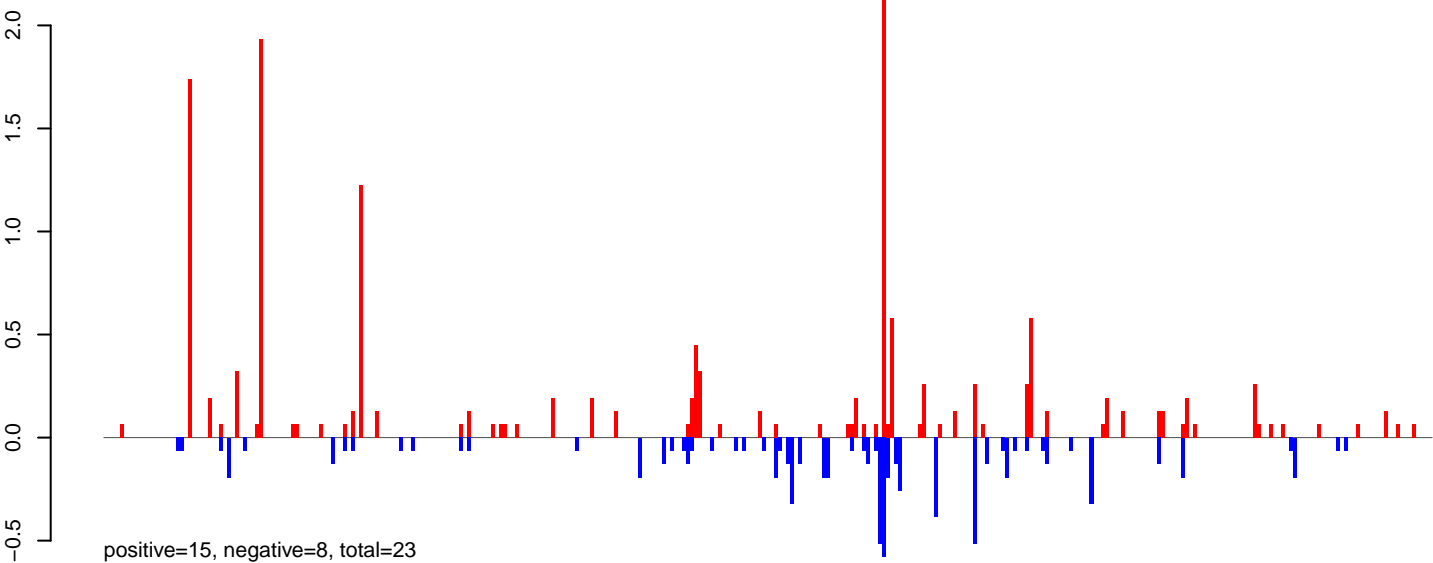
AeAlbo\_Larvae\_CT.24\_35.rep



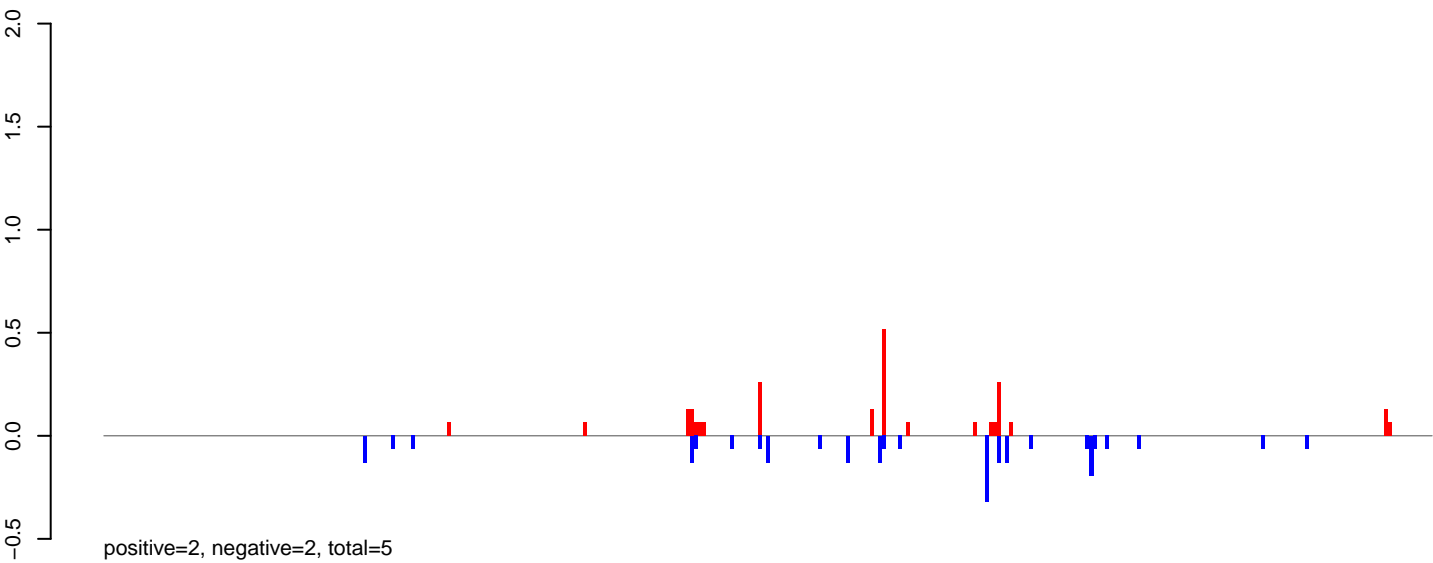
AeAlbo\_Larvae\_CT.rep



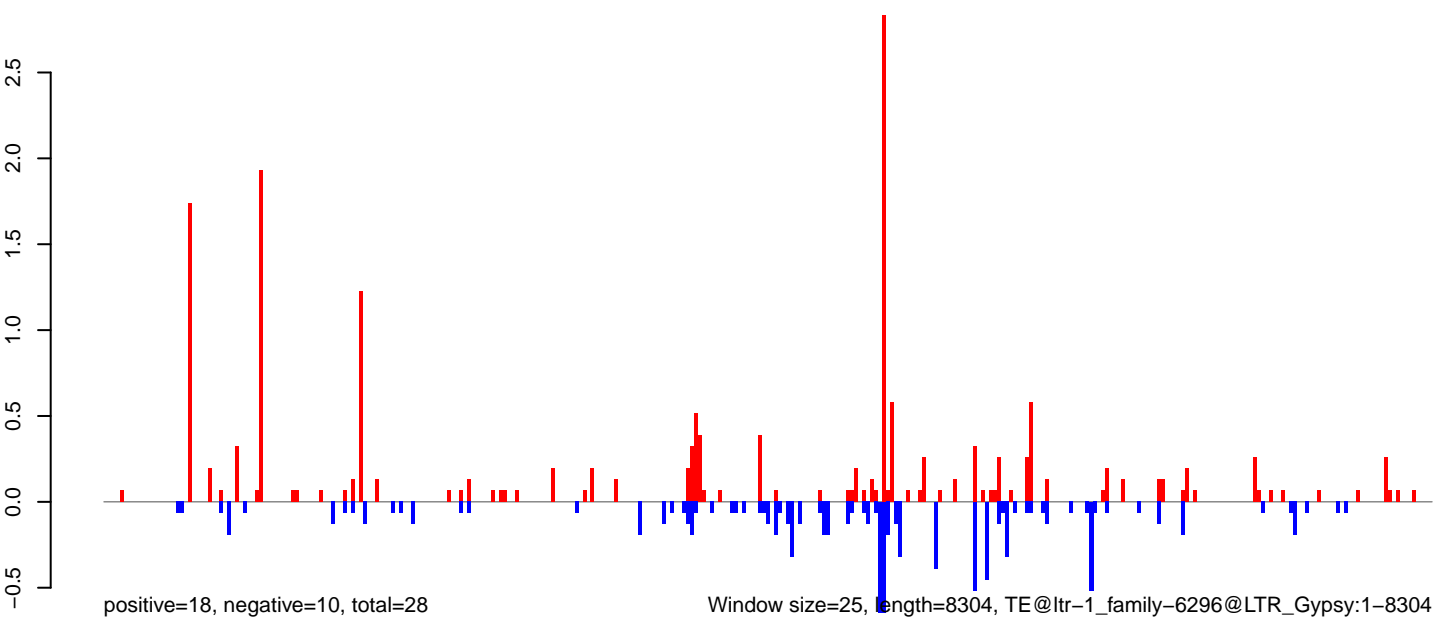
**AeAlbo\_Larvae\_CT.18\_23.rep**



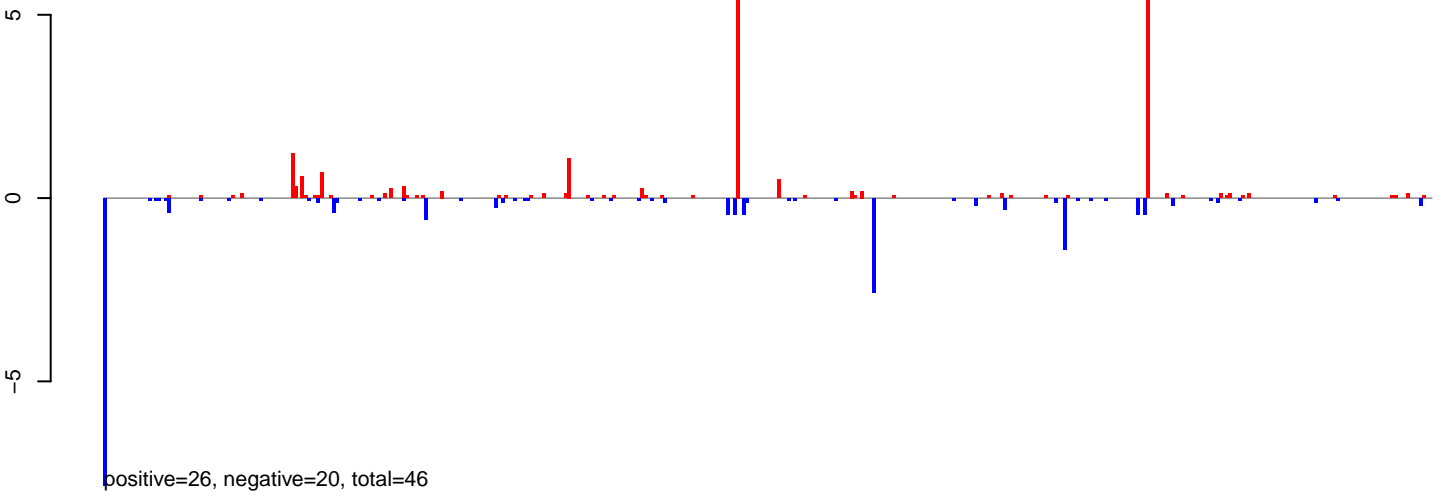
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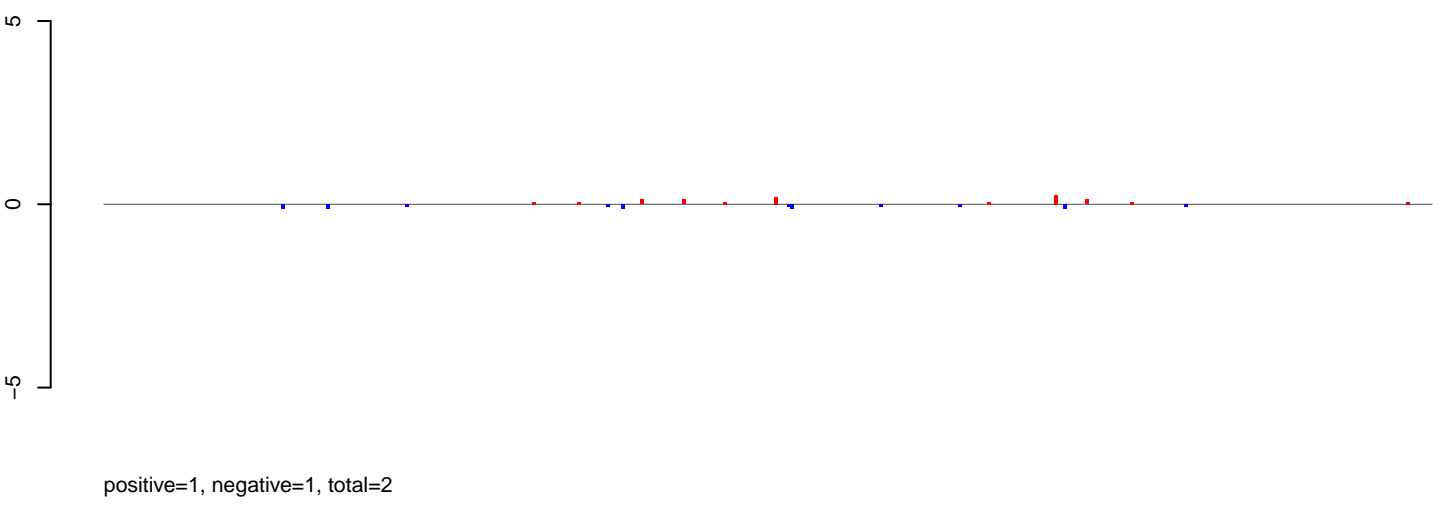
**AeAlbo\_Larvae\_CT.rep**



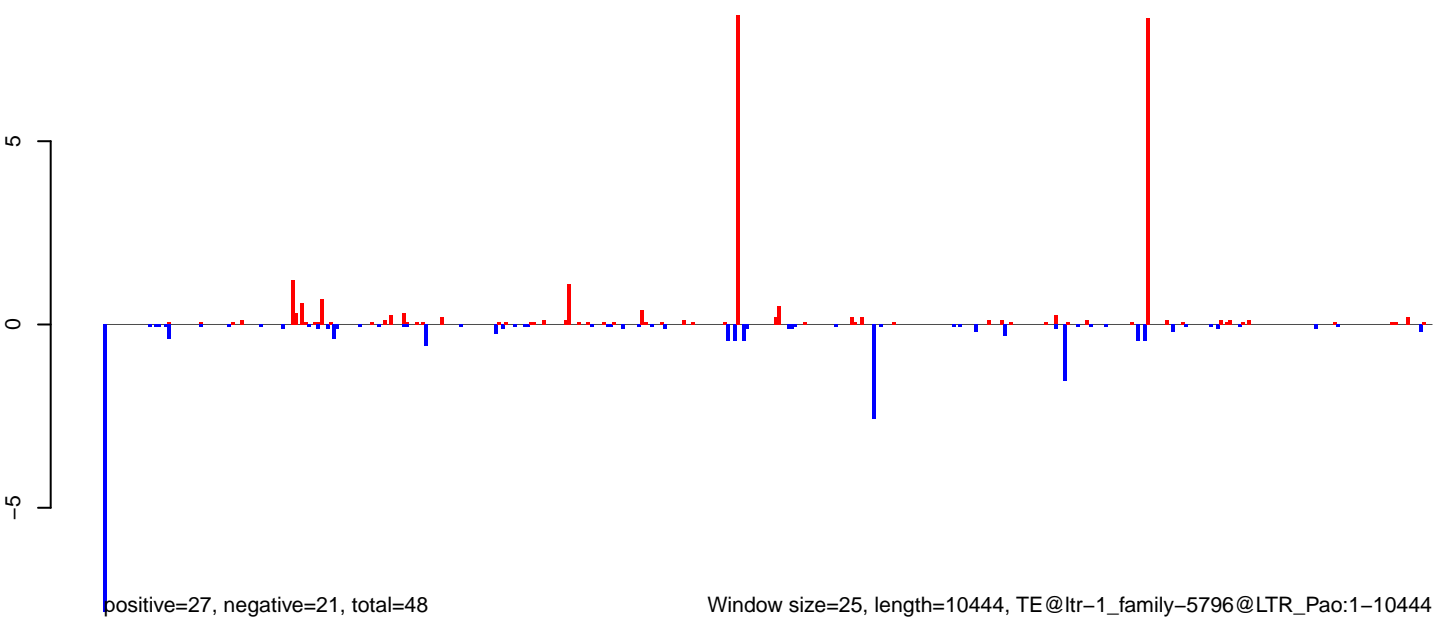
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

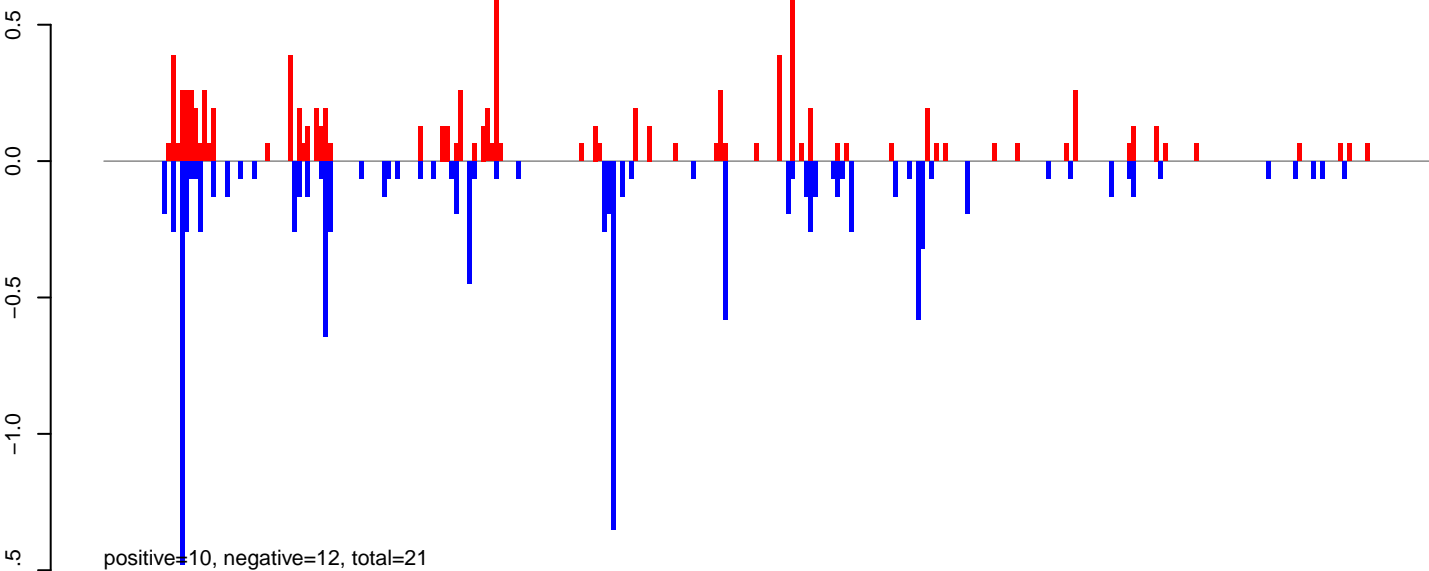


AeAlbo\_Larvae\_CT.rep

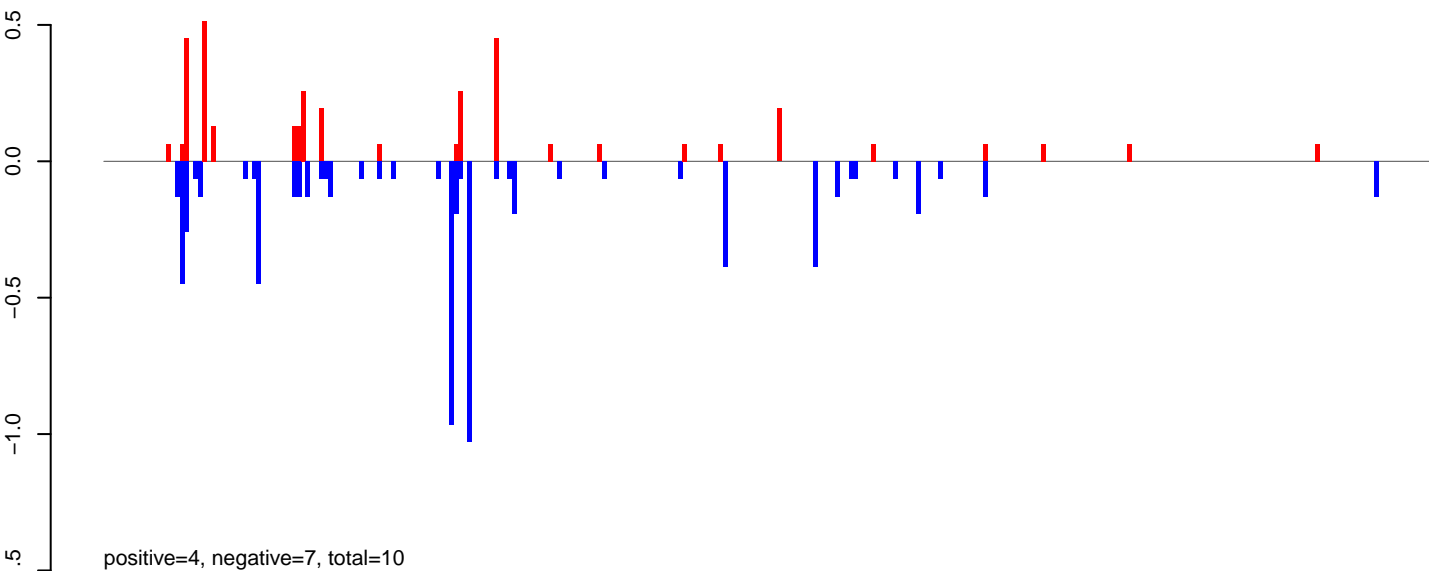


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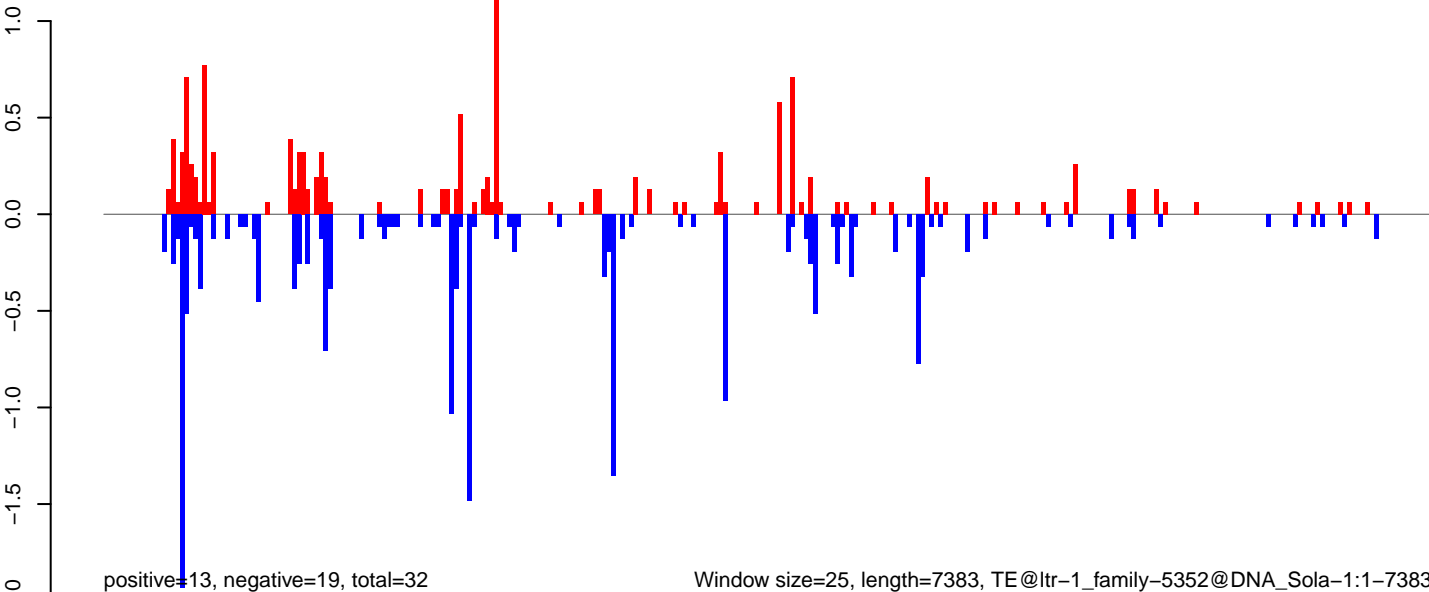
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



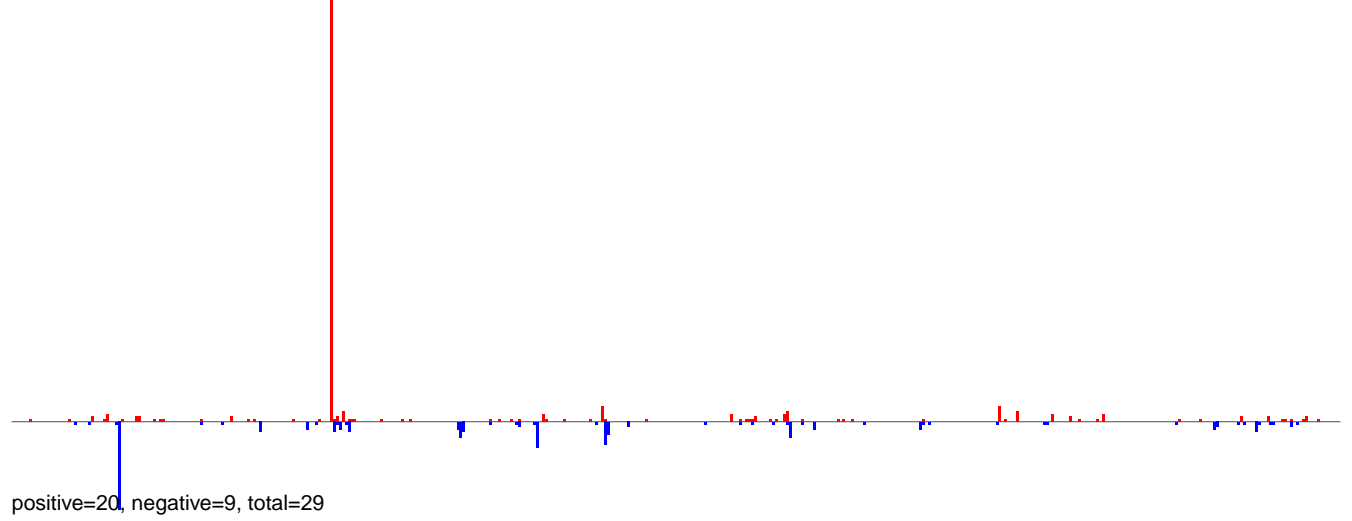
**AeAlbo\_Larvae\_CT.rep**



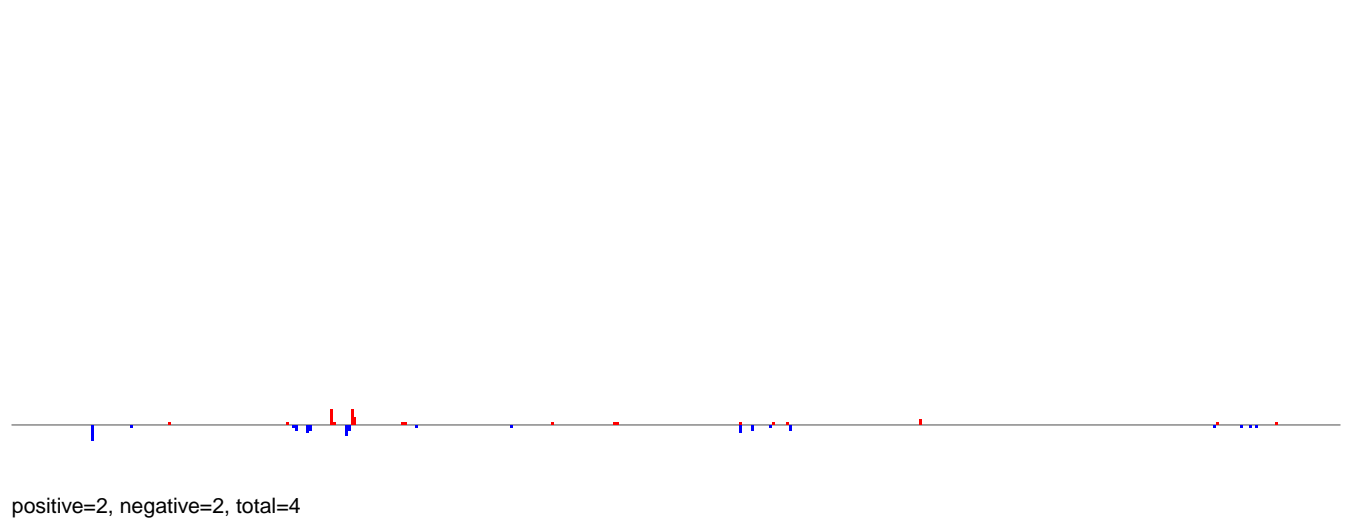
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0 2000 4000 6000

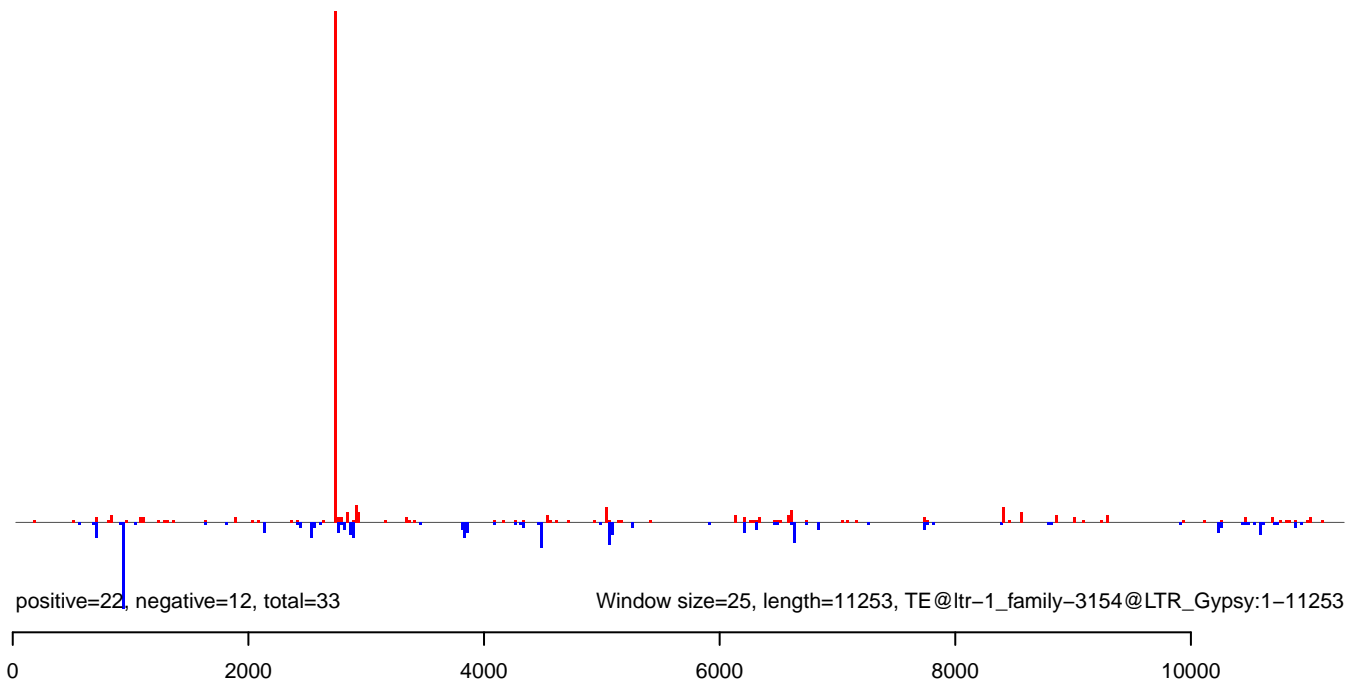
**AeAlbo\_Larvae\_CT.18\_23.rep**



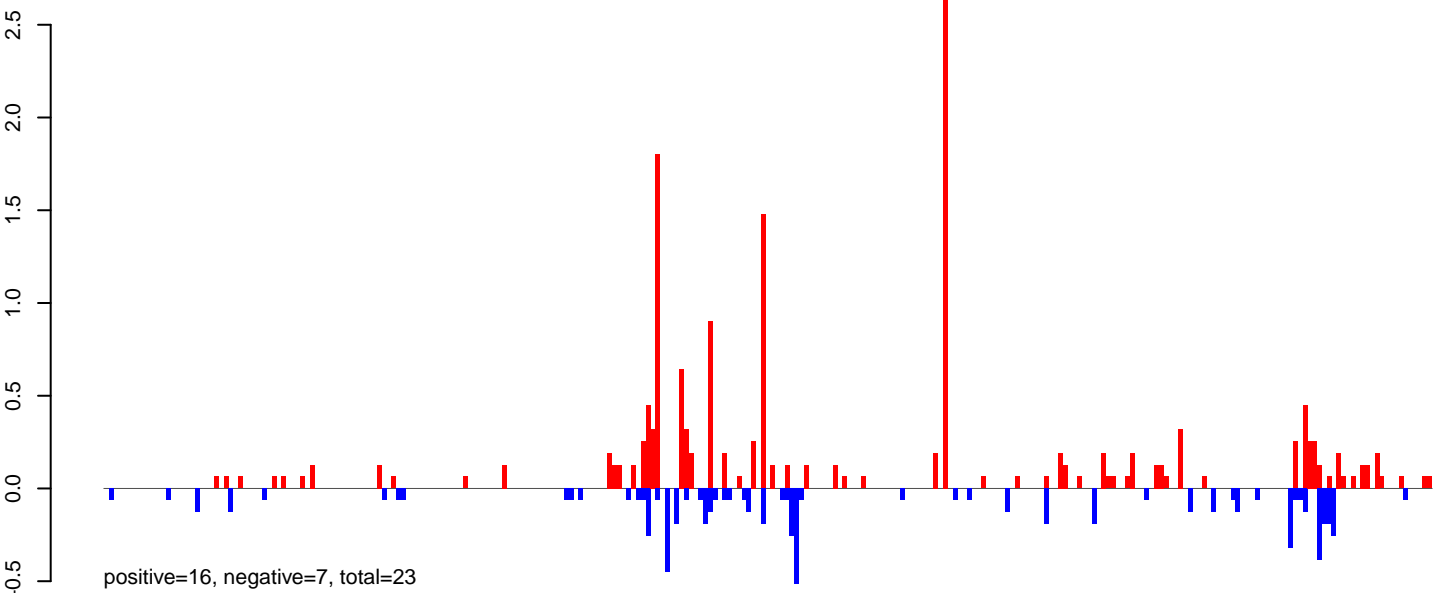
**AeAlbo\_Larvae\_CT.24\_35.rep**



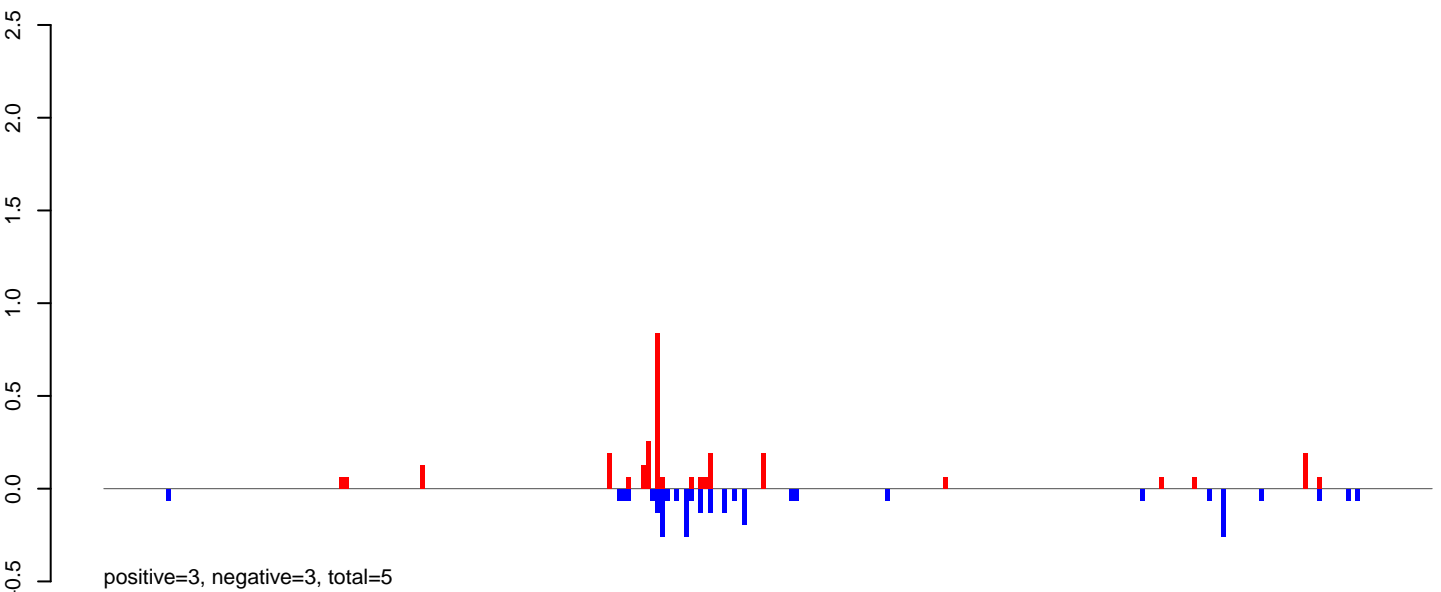
**AeAlbo\_Larvae\_CT.rep**



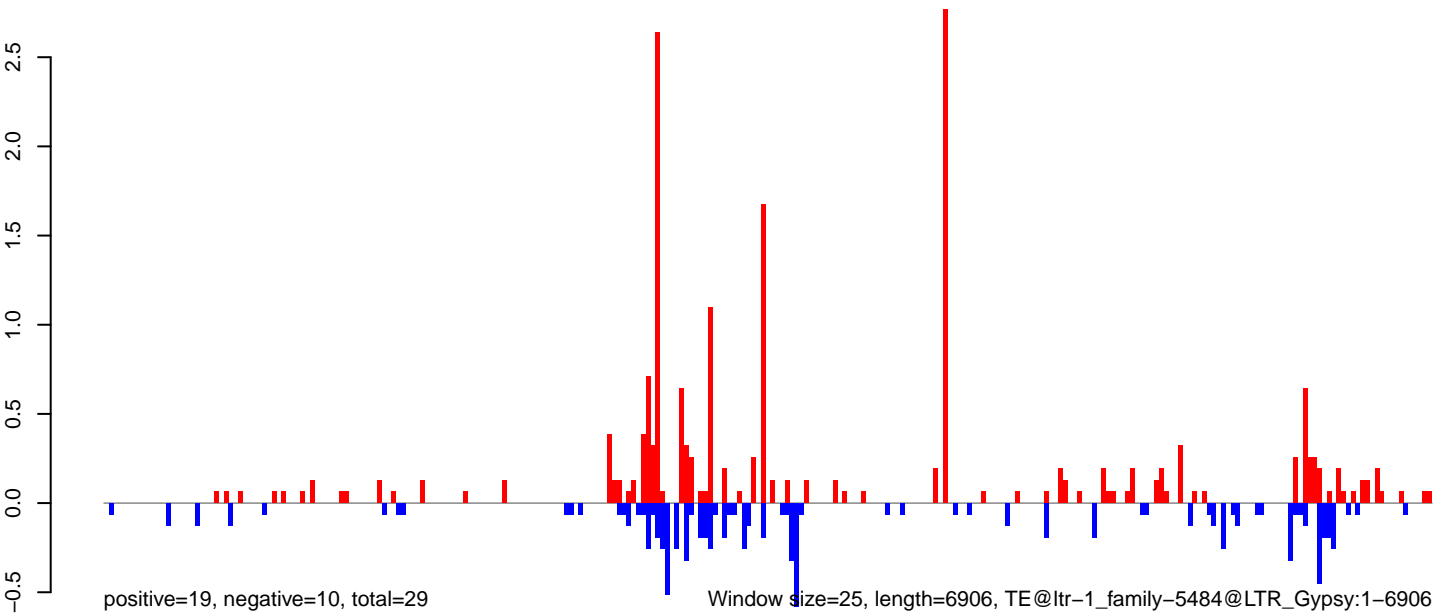
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

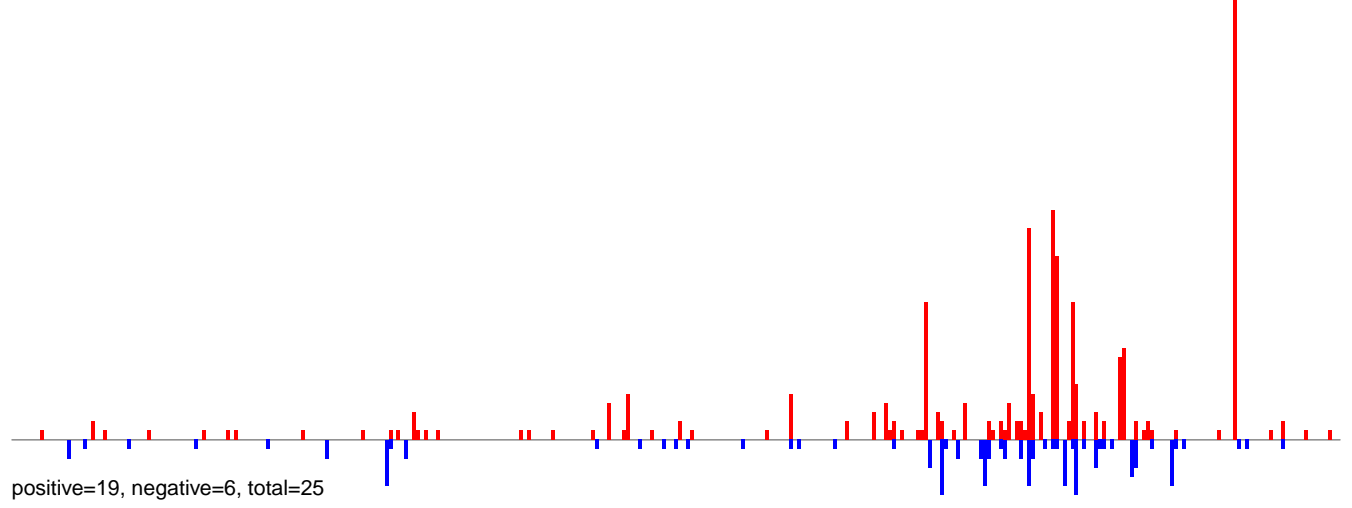


**AeAlbo\_Larvae\_CT.rep**

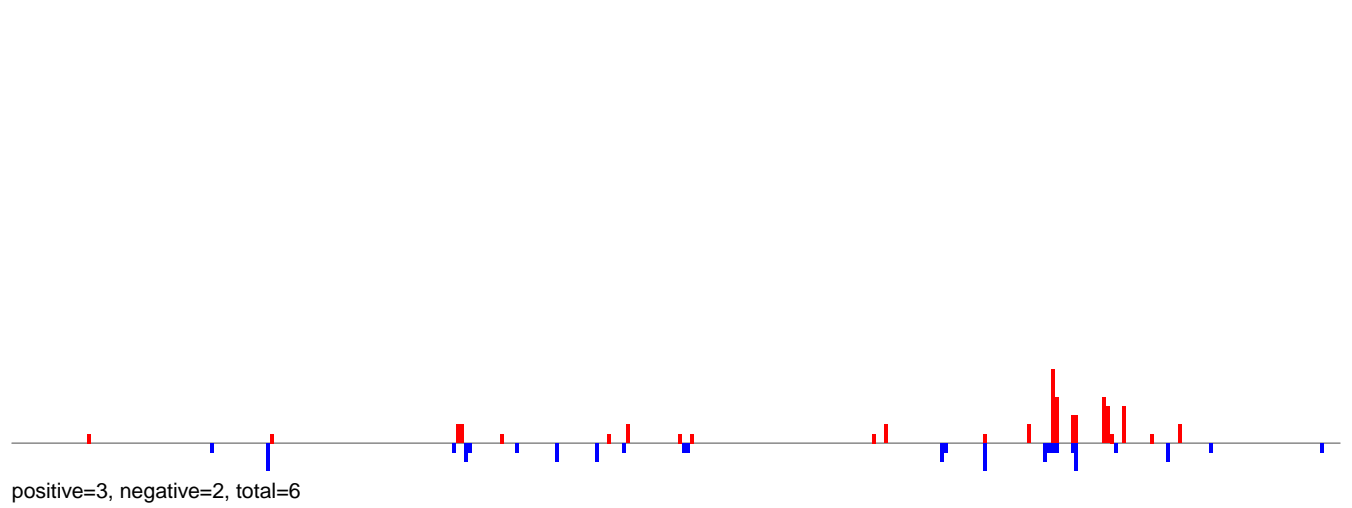


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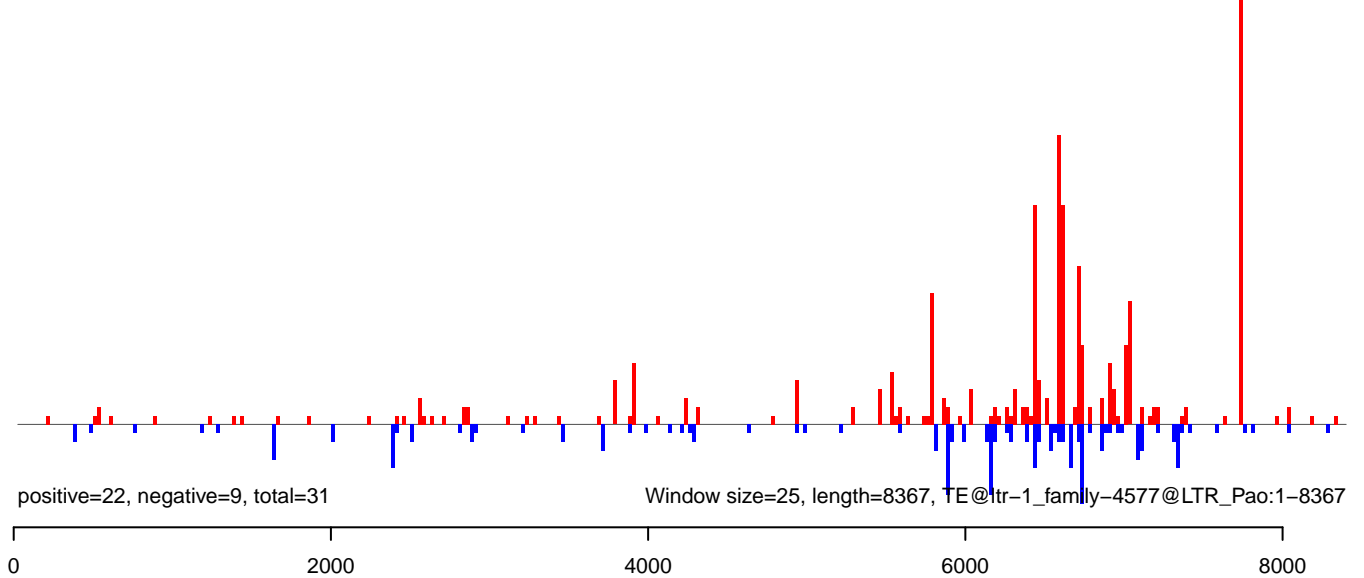
AeAlbo\_Larvae\_CT.18\_23.rep



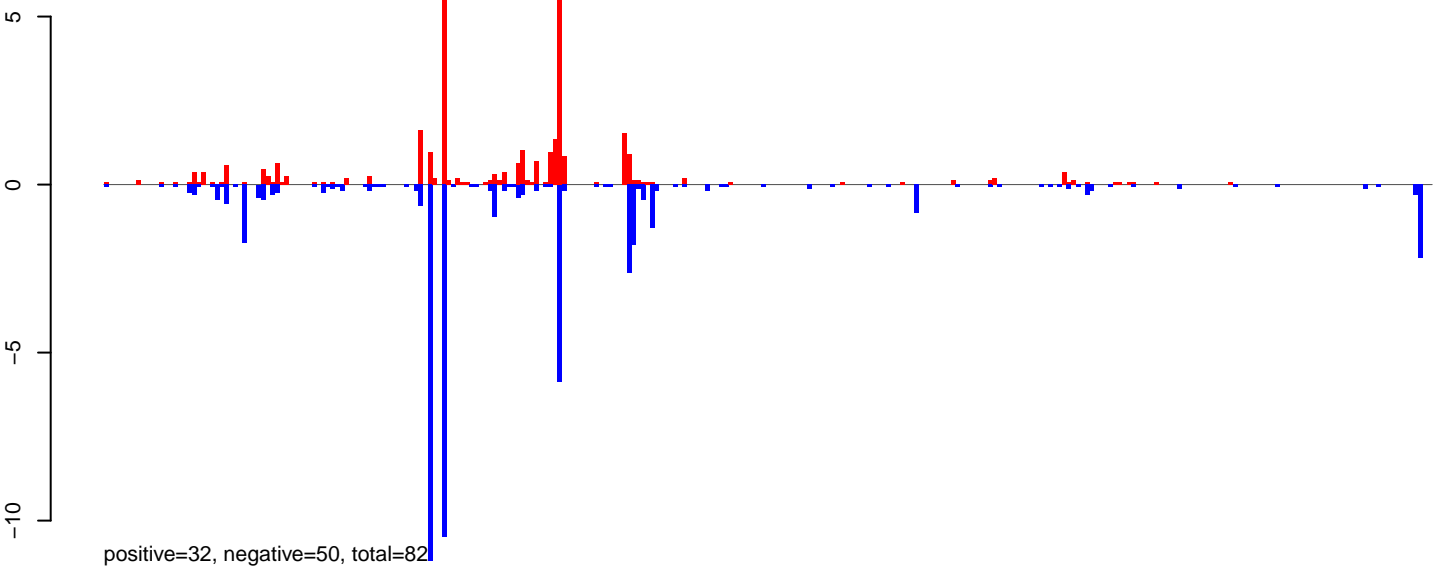
AeAlbo\_Larvae\_CT.24\_35.rep



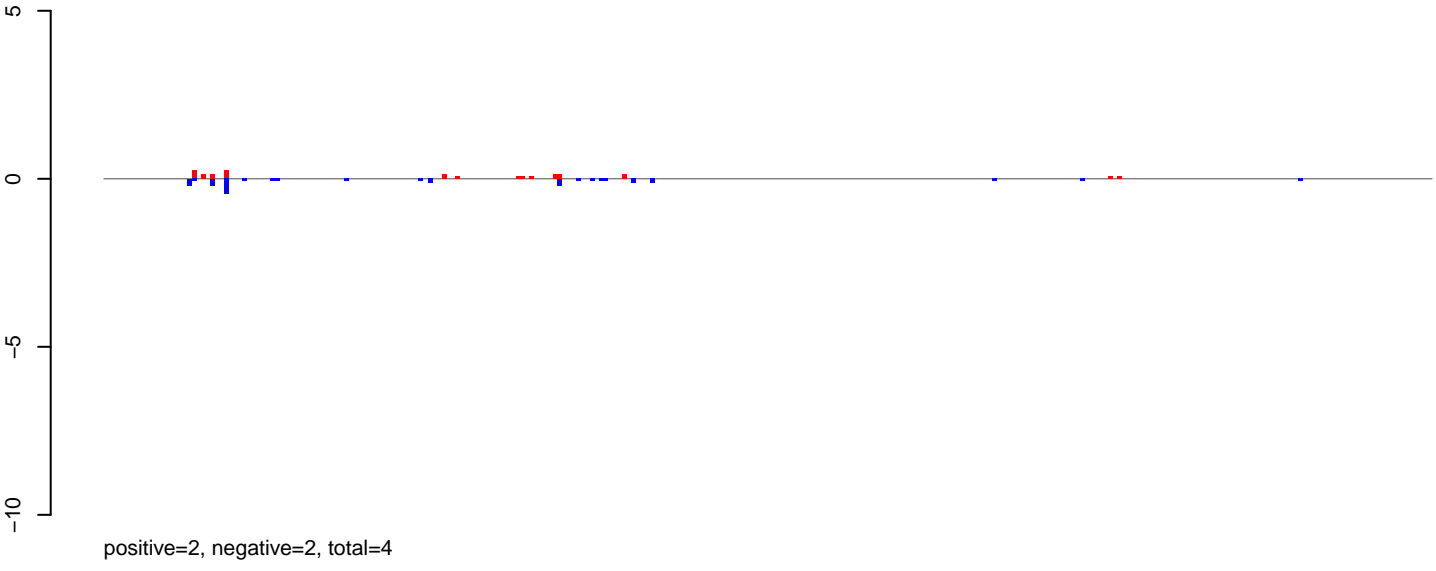
AeAlbo\_Larvae\_CT.rep



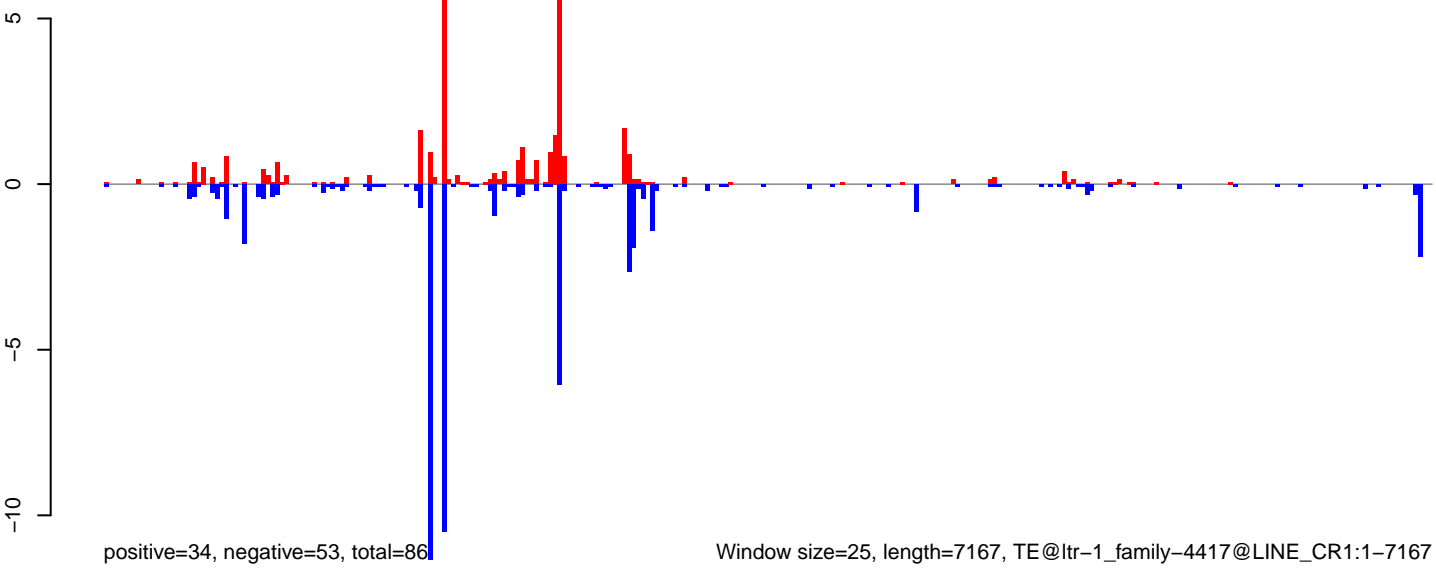
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

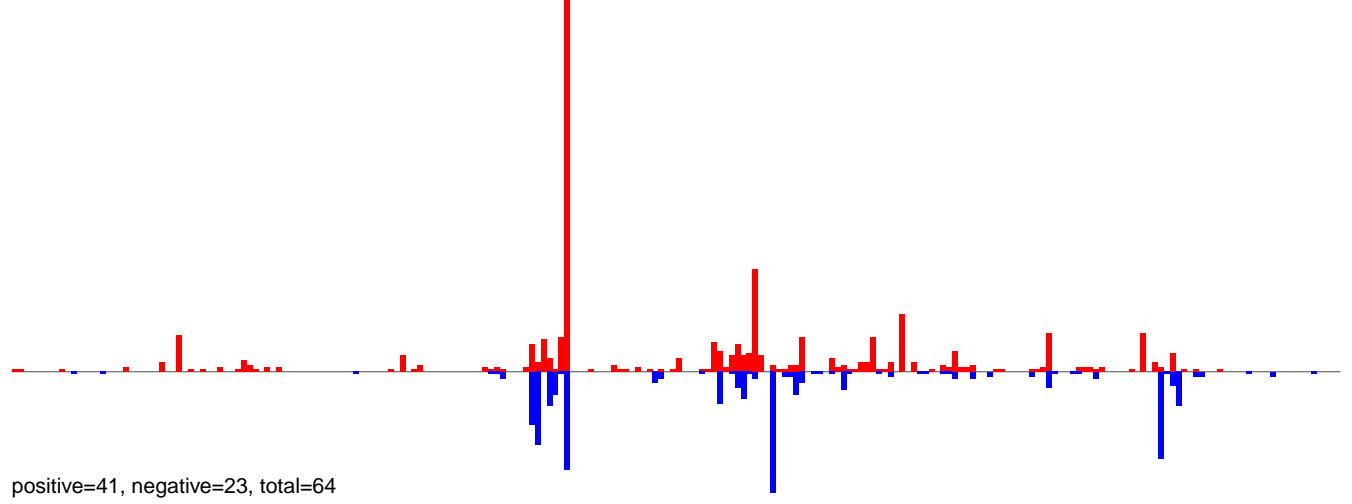


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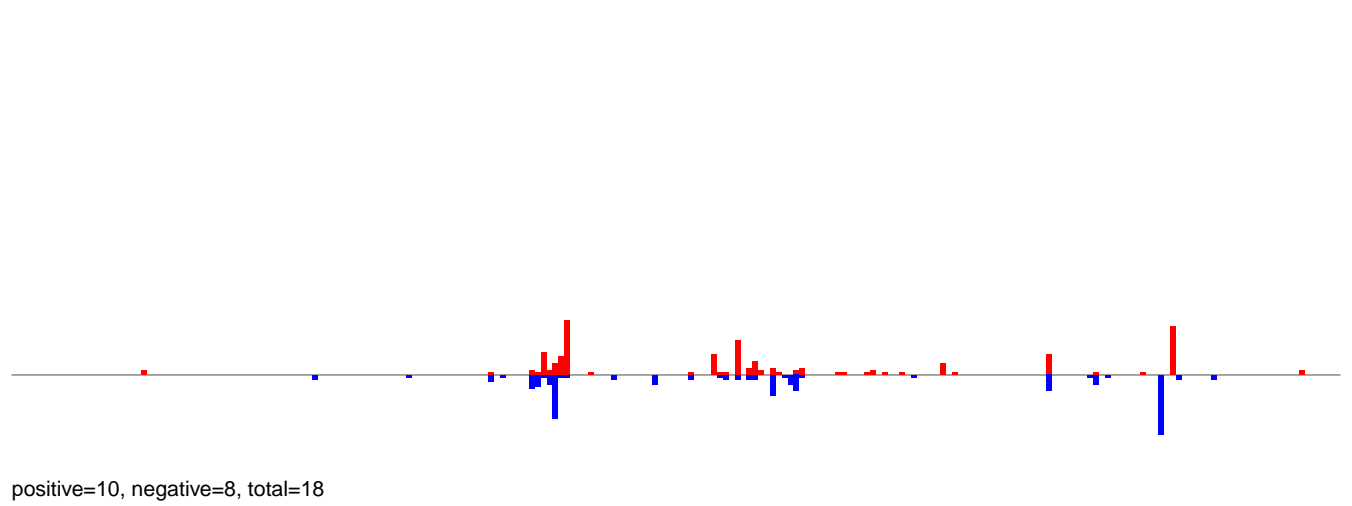
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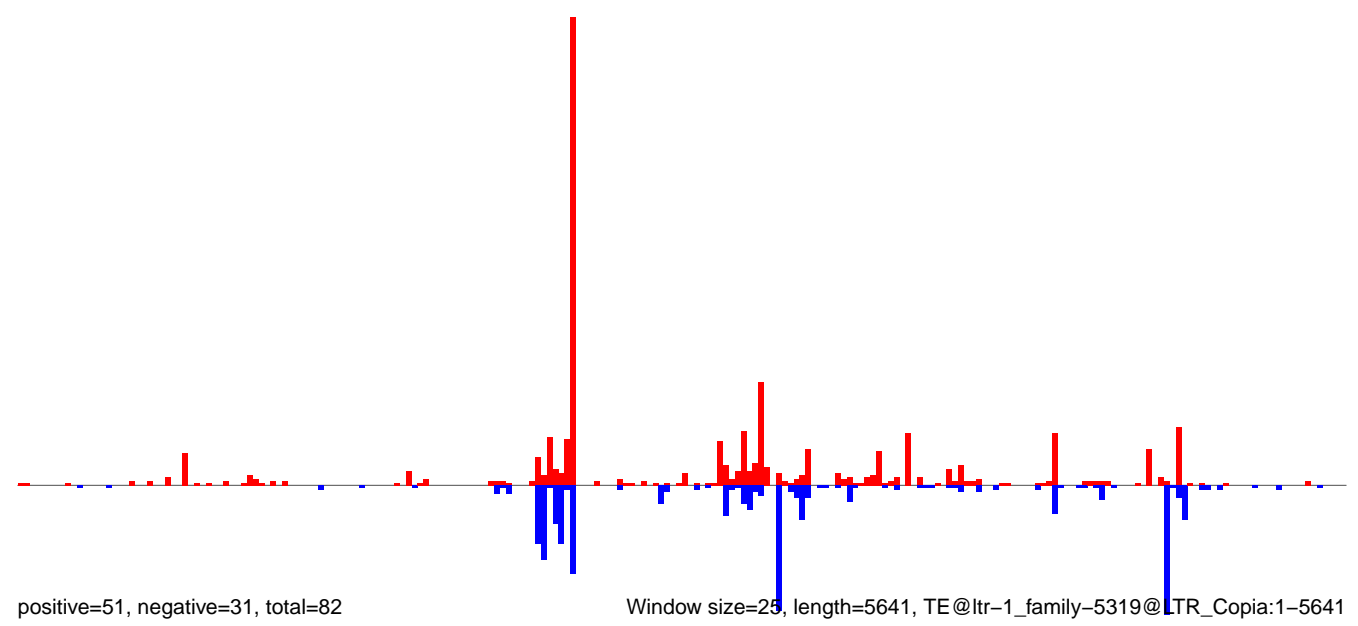
AeAlbo\_Larvae\_CT.18\_23.rep



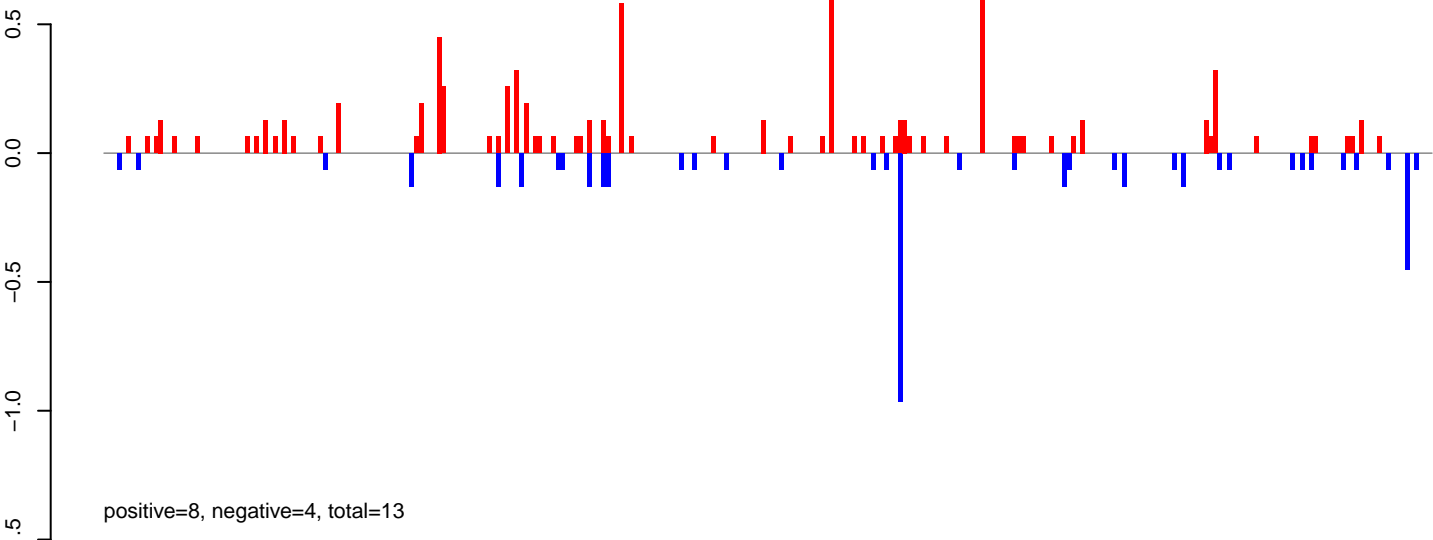
AeAlbo\_Larvae\_CT.24\_35.rep



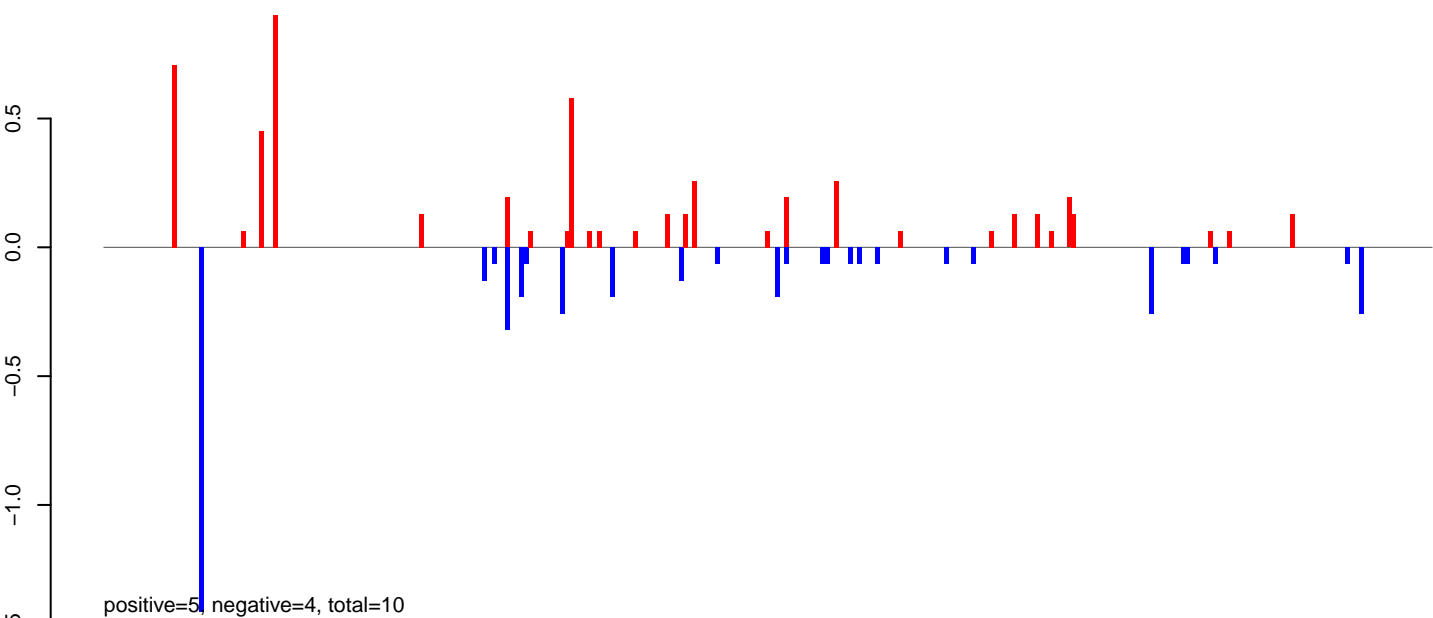
AeAlbo\_Larvae\_CT.rep



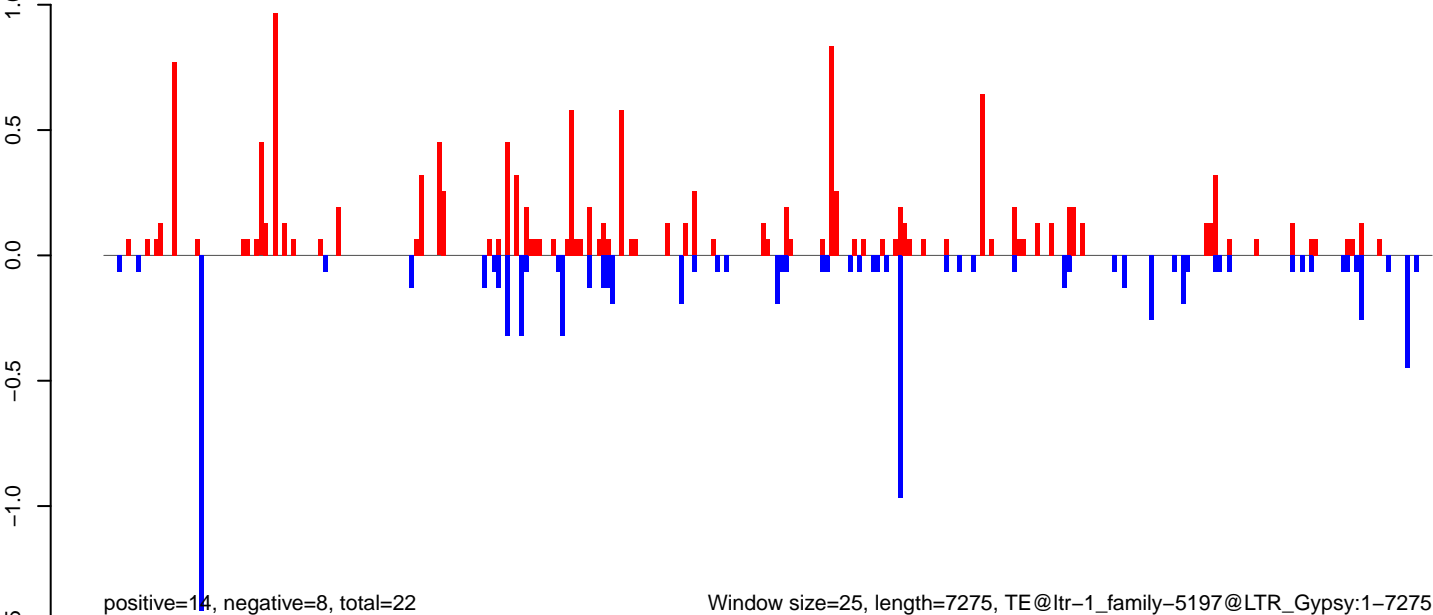
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



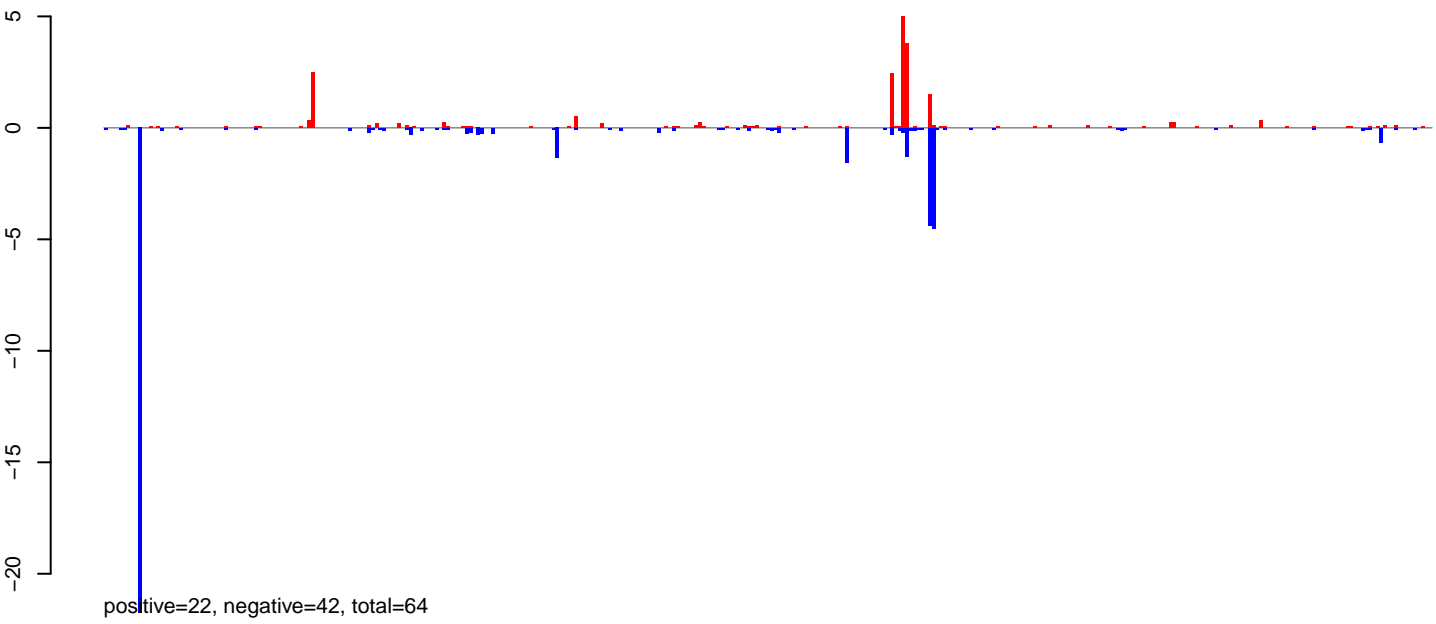
AeAlbo\_Larvae\_CT.rep



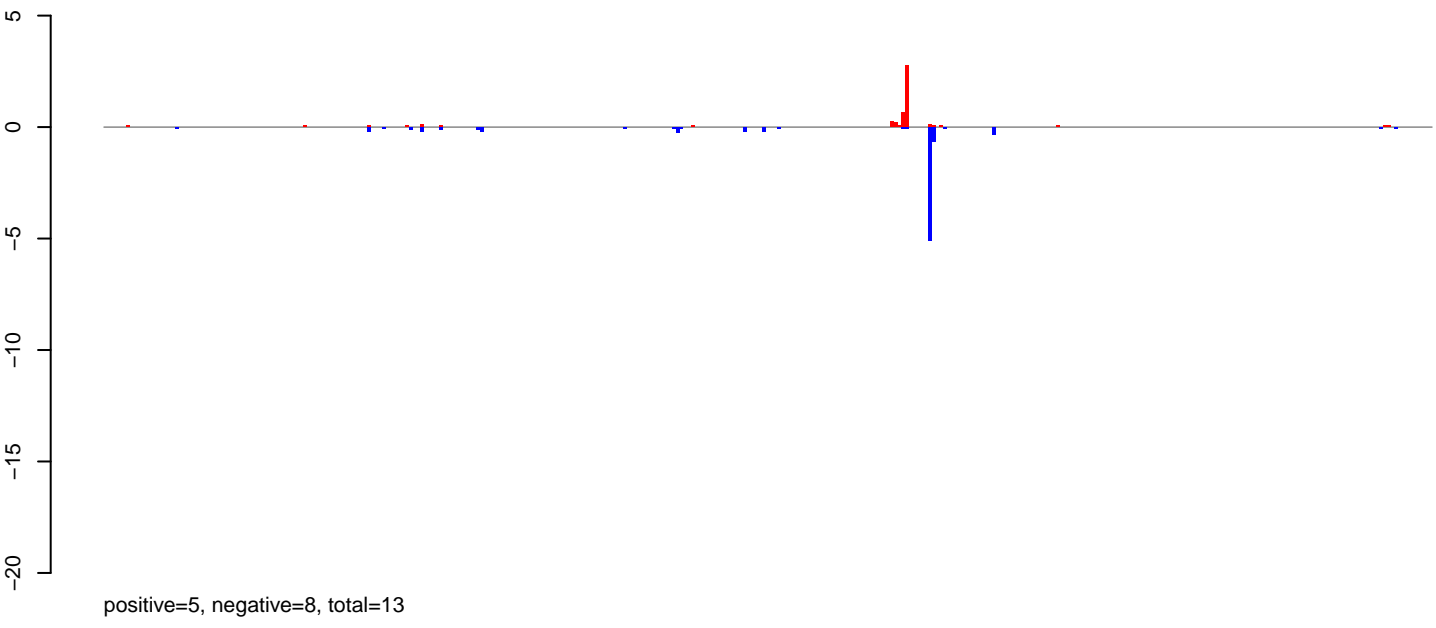
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0 2000 4000 6000

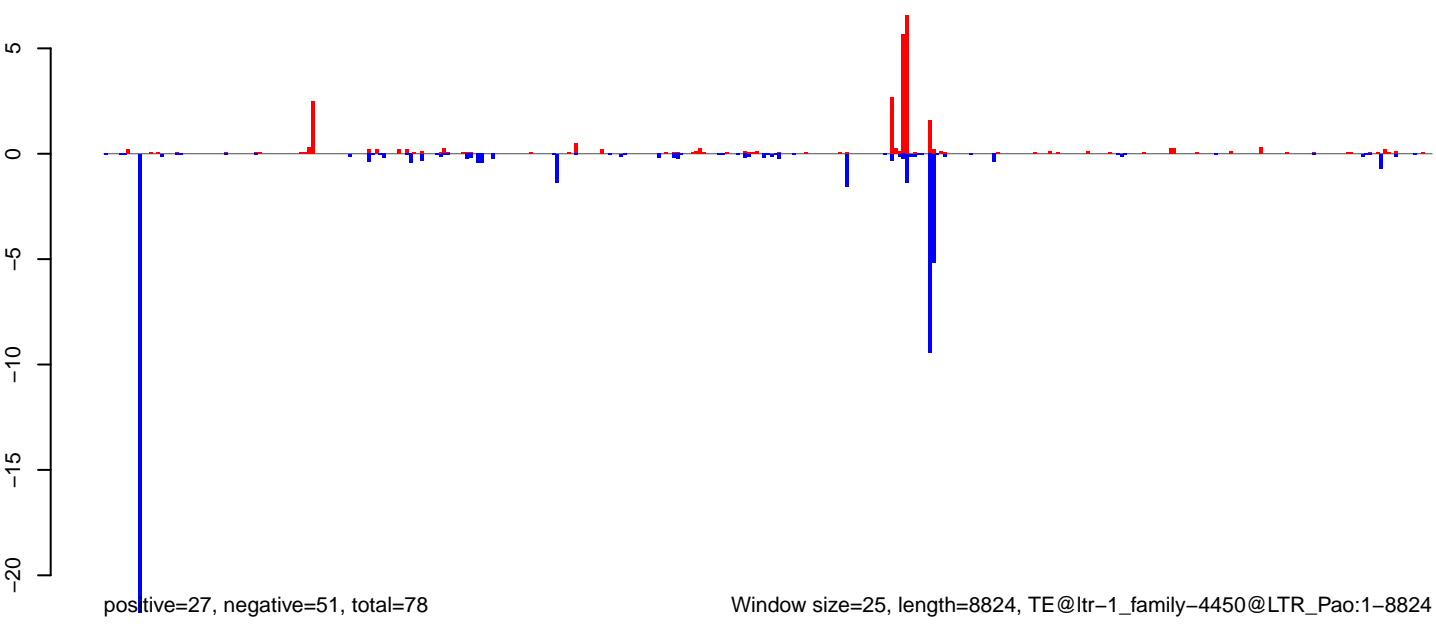
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



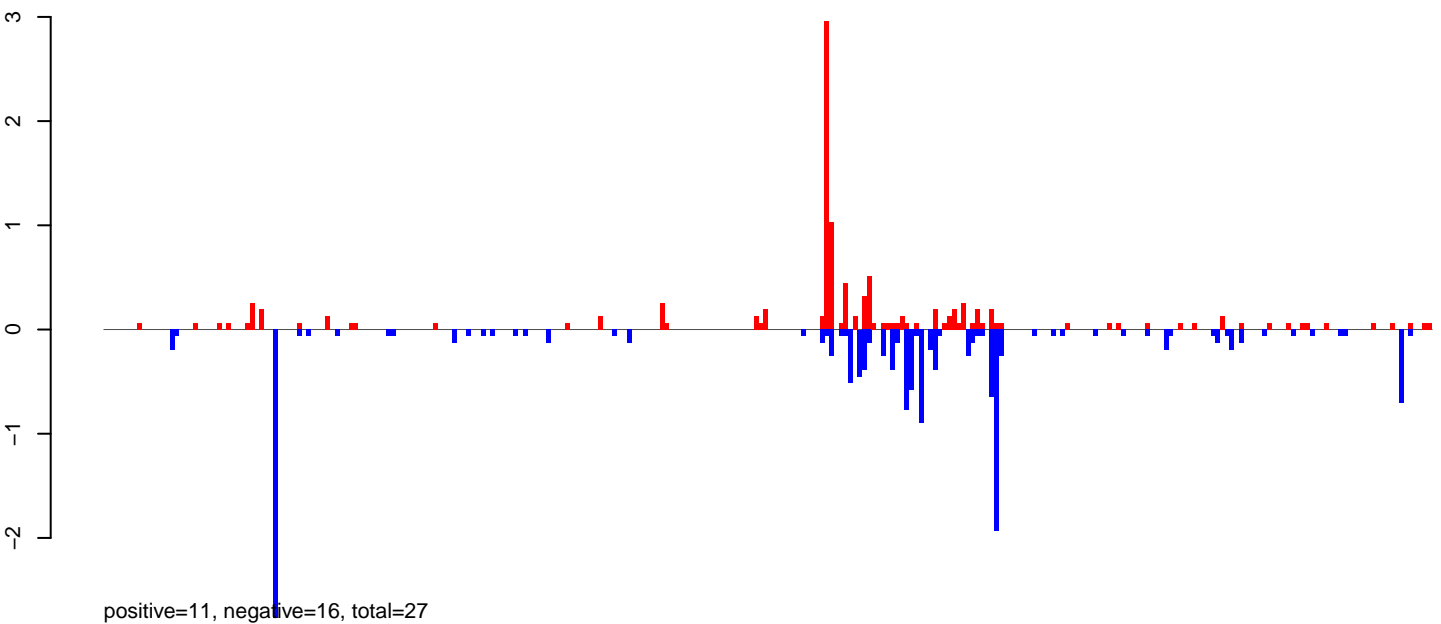
**AeAlbo\_Larvae\_CT.rep**



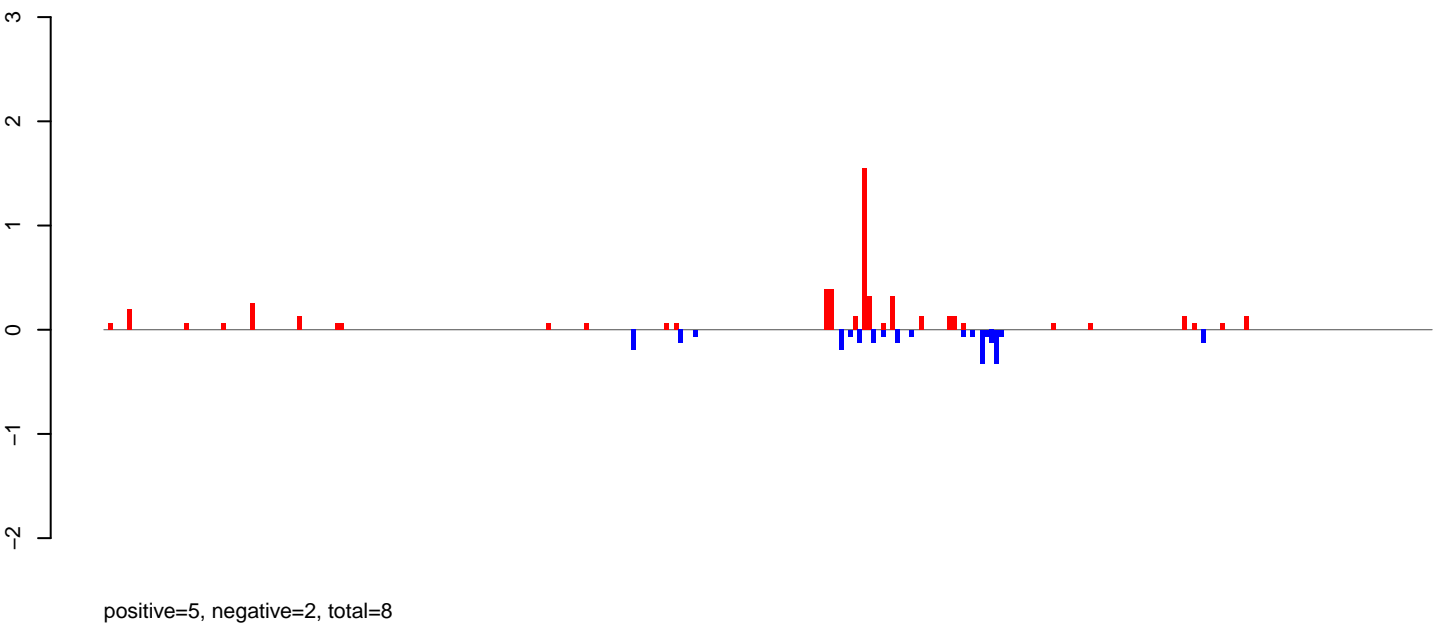
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0 2000 4000 6000 8000

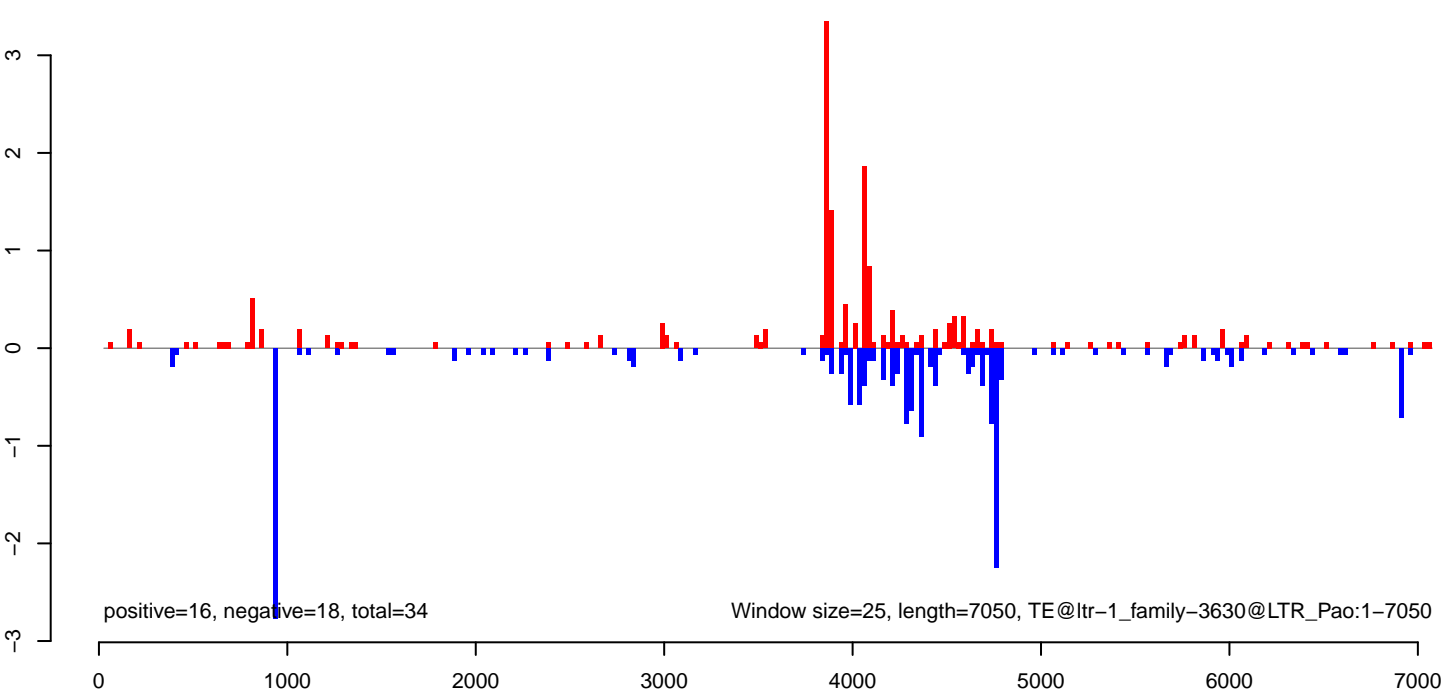
AeAlbo\_Larvae\_CT.18\_23.rep



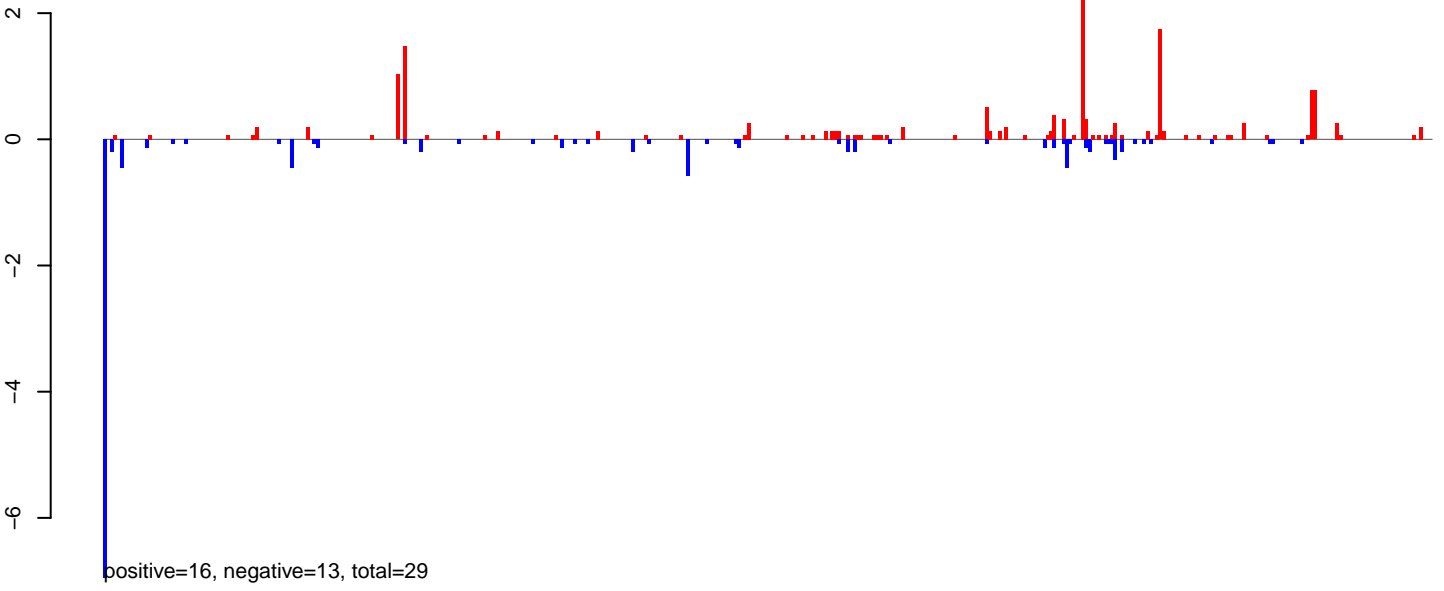
AeAlbo\_Larvae\_CT.24\_35.rep



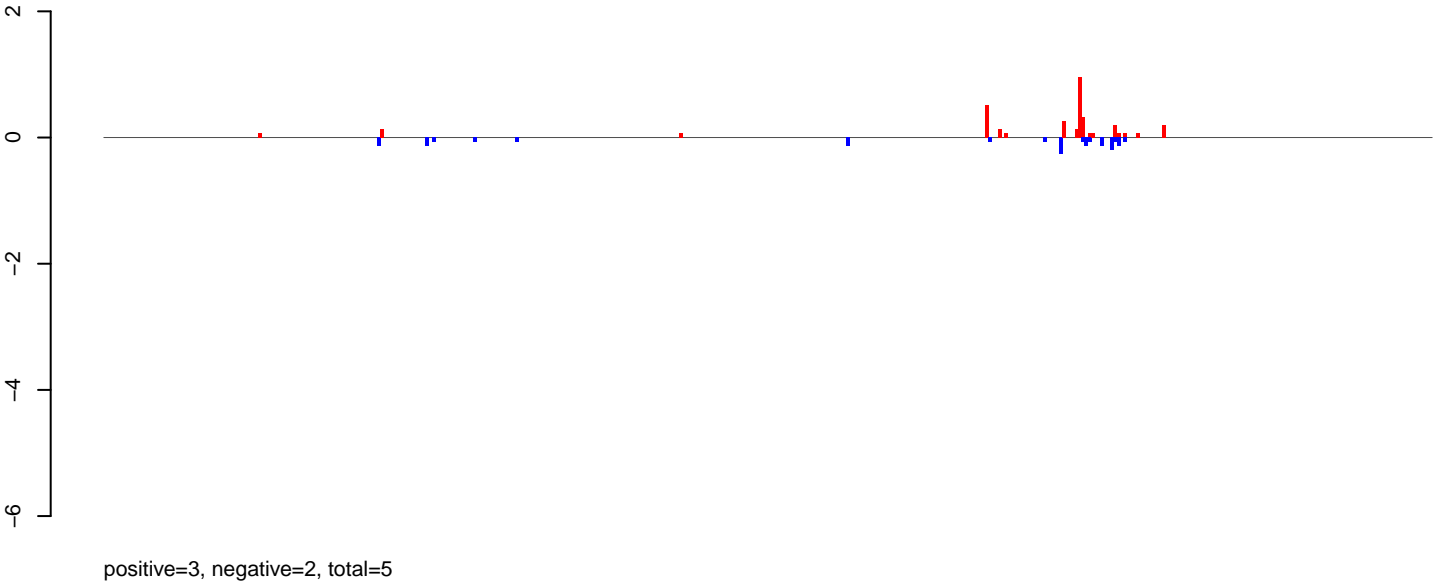
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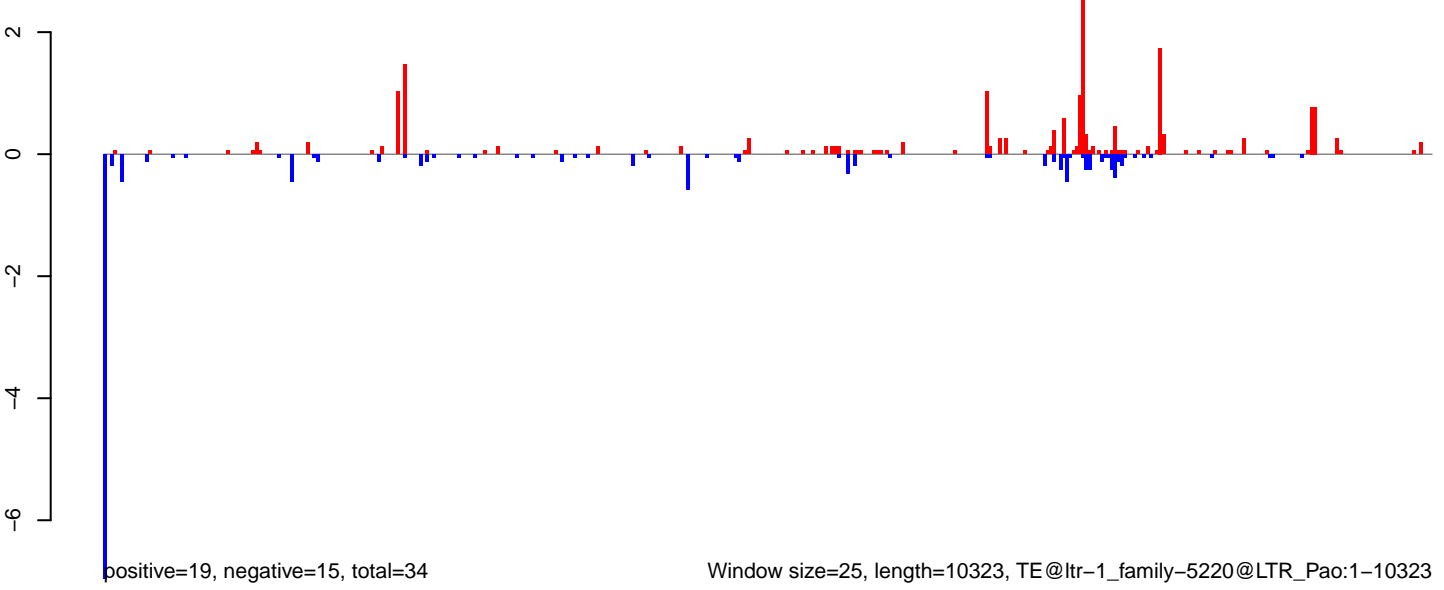
AeAlbo\_Larvae\_CT.18\_23.rep



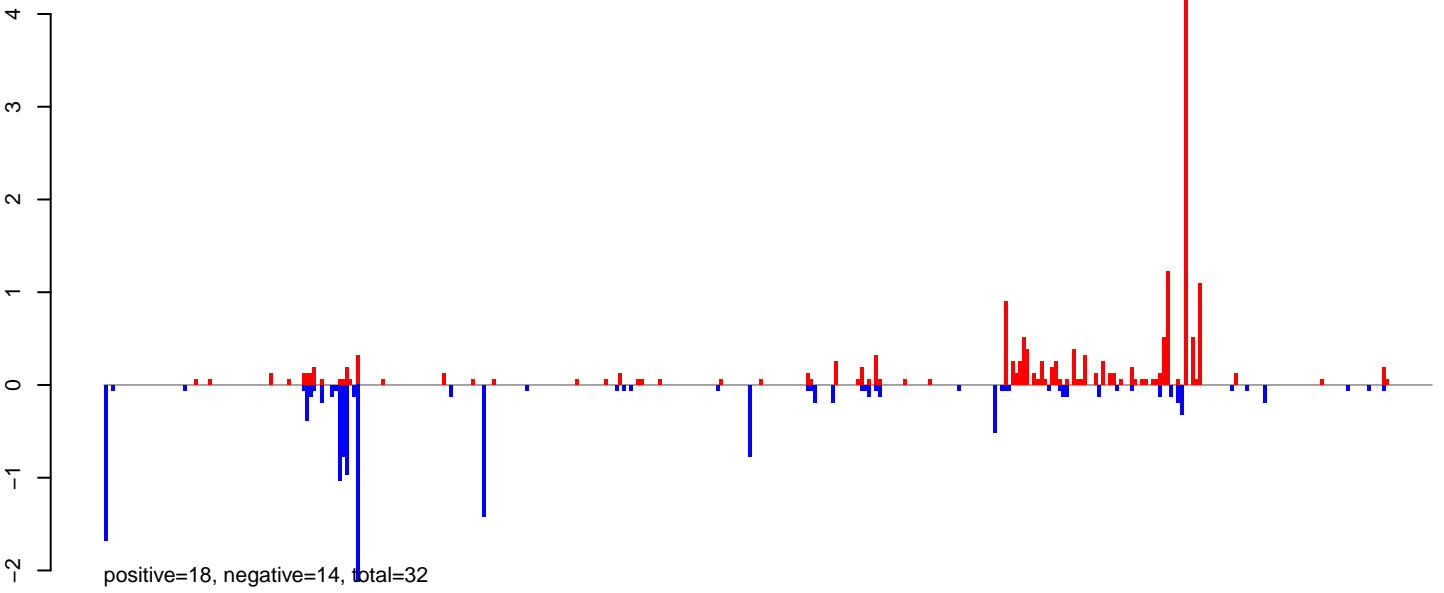
AeAlbo\_Larvae\_CT.24\_35.rep



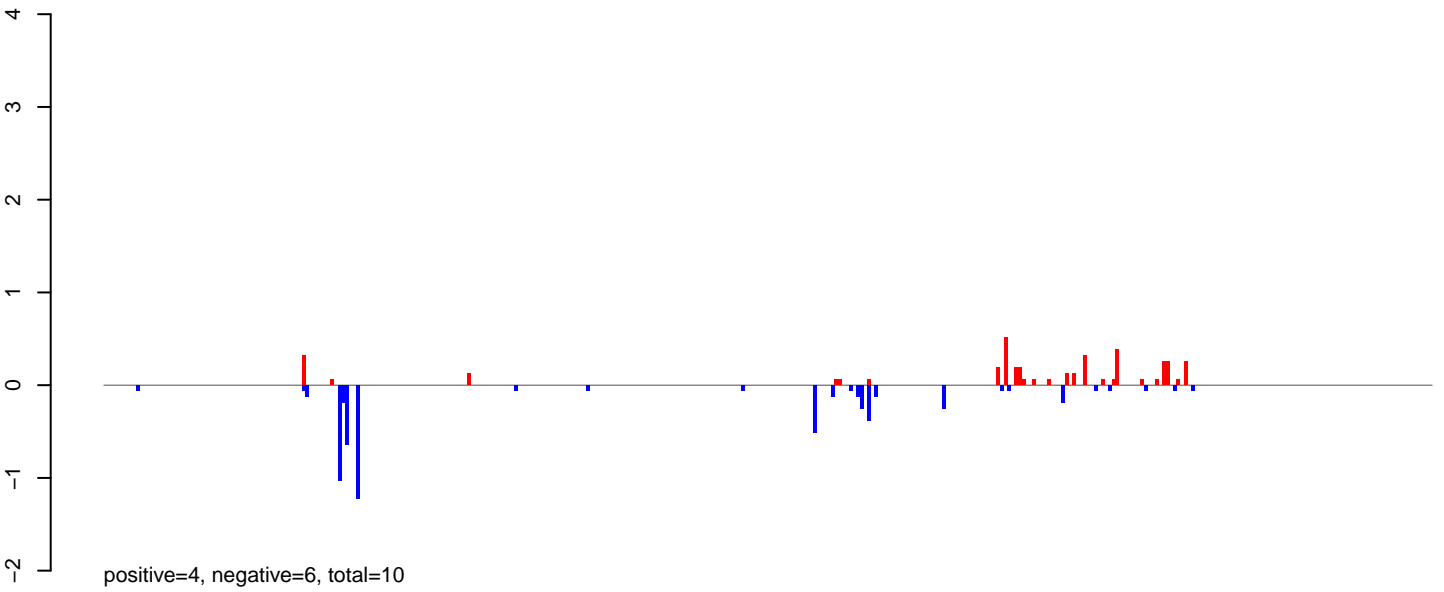
AeAlbo\_Larvae\_CT.rep



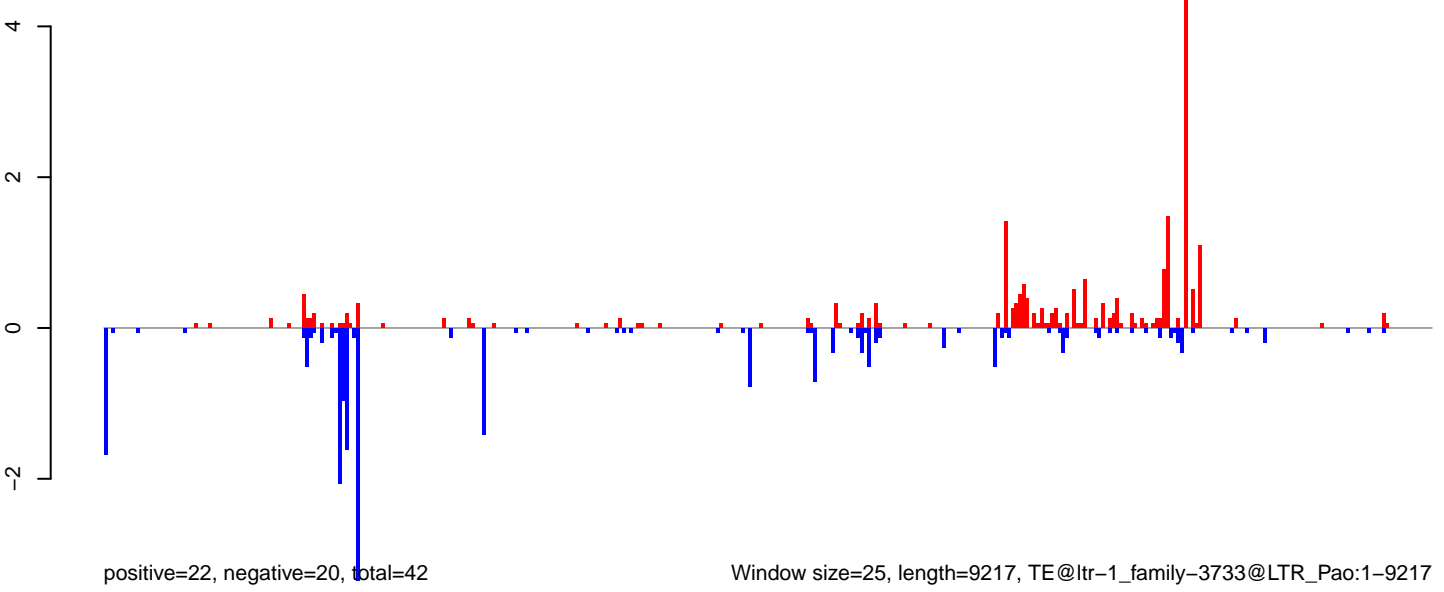
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

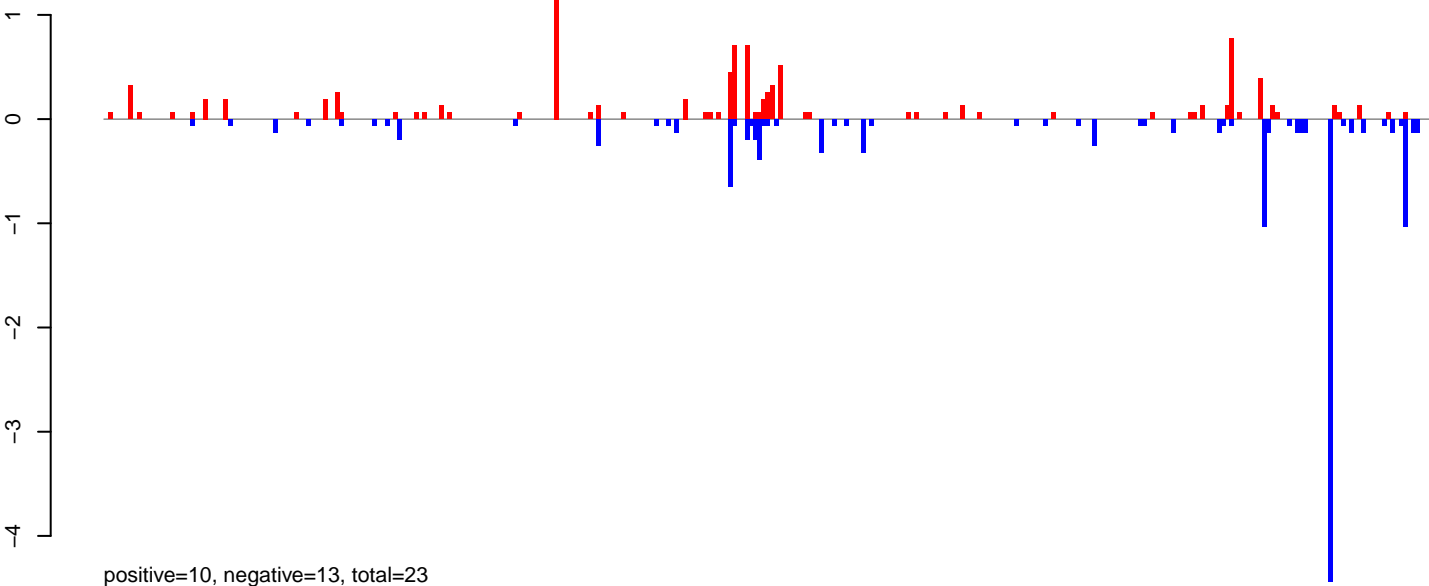


**AeAlbo\_Larvae\_CT.rep**

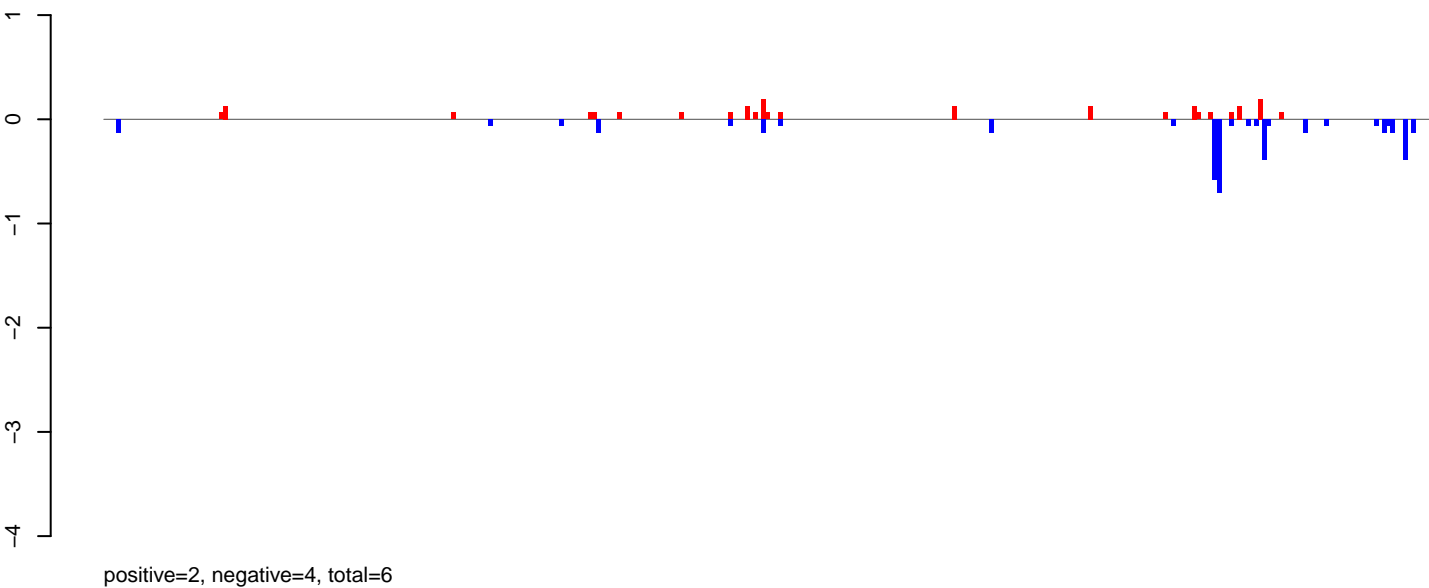


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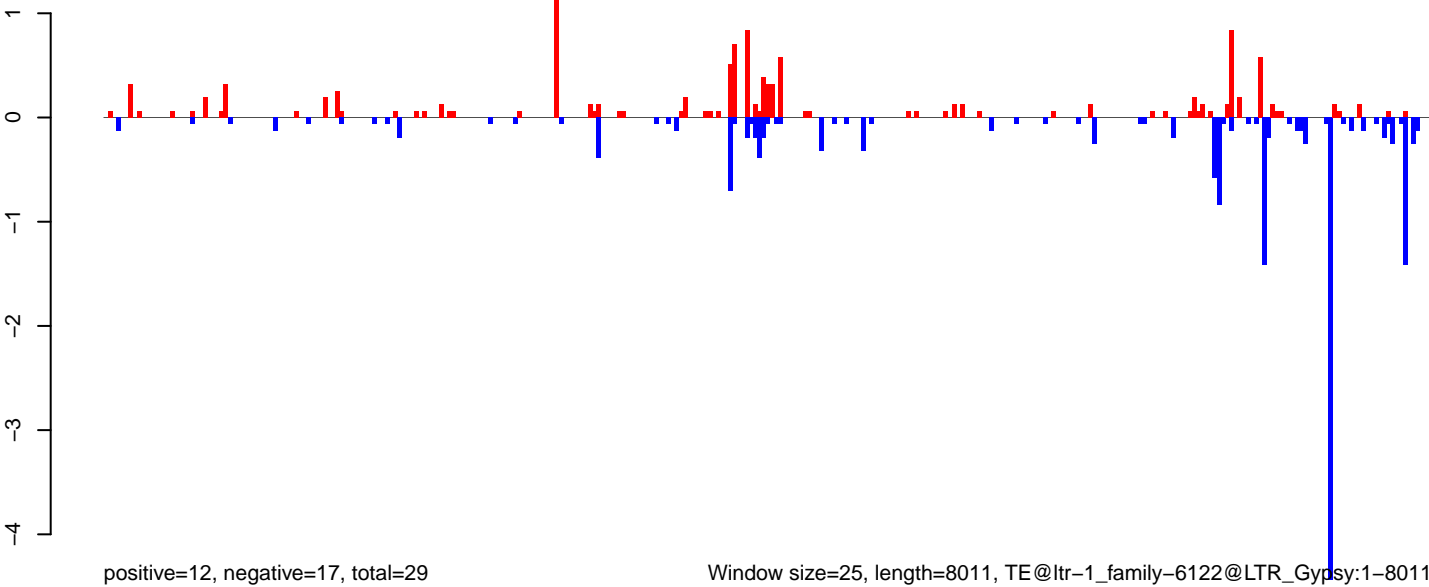
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



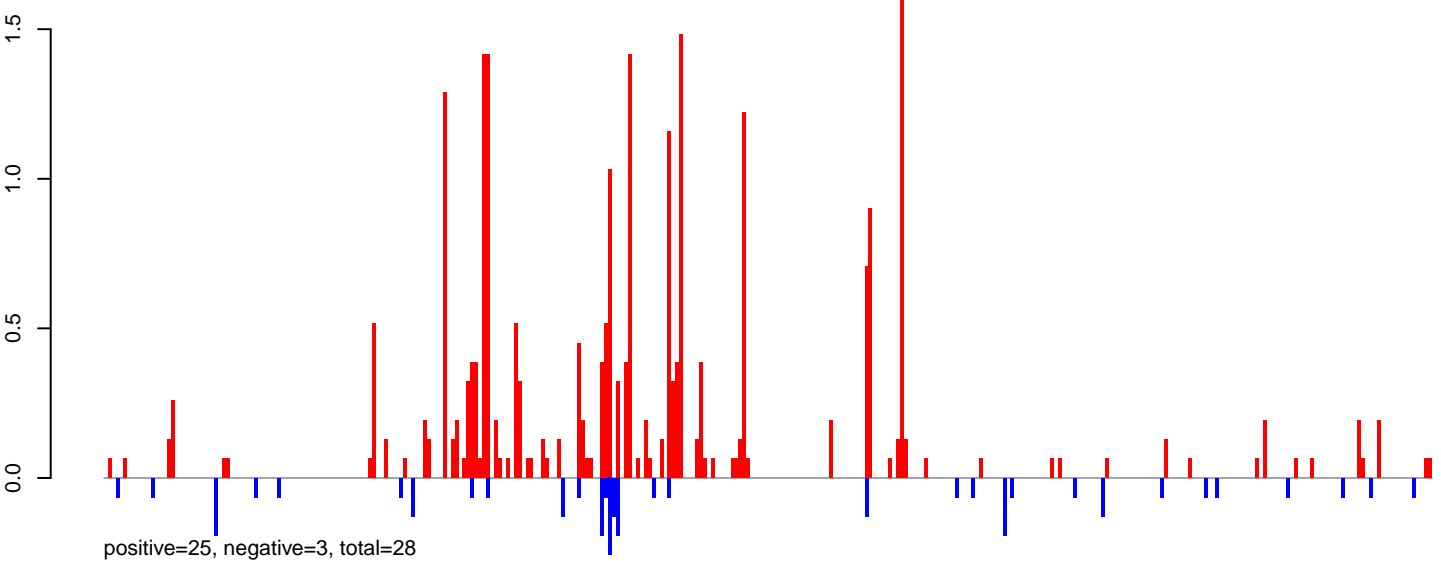
**AeAlbo\_Larvae\_CT.rep**



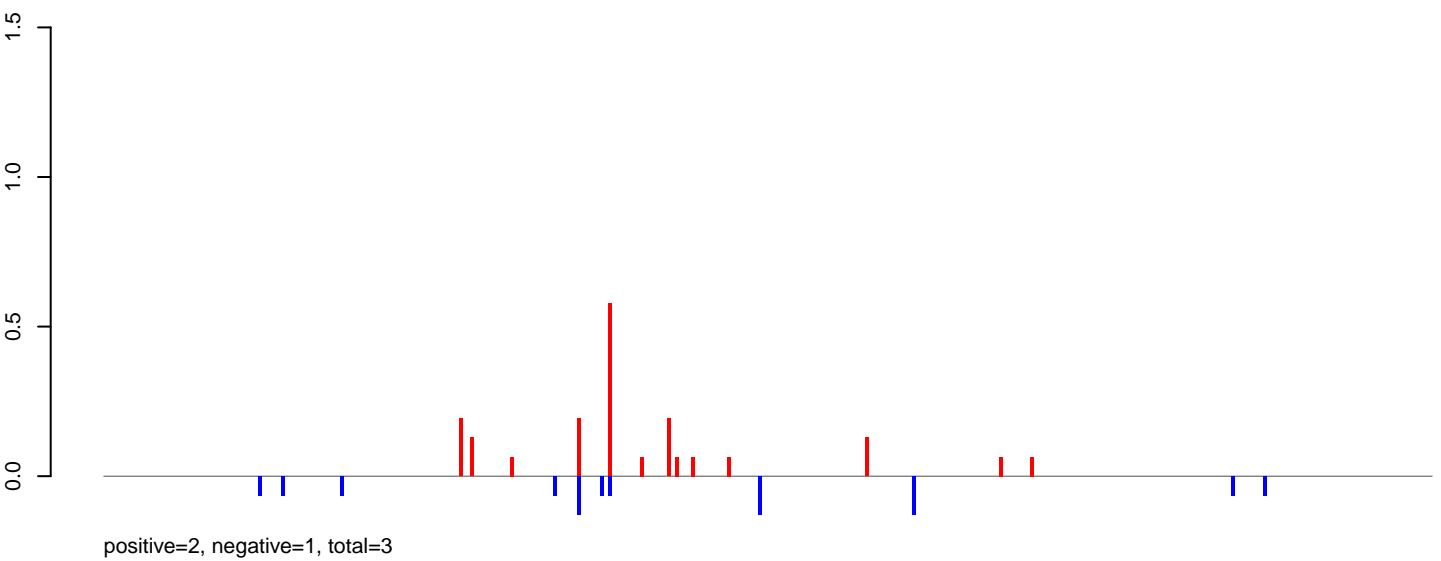
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0 2000 4000 6000 8000

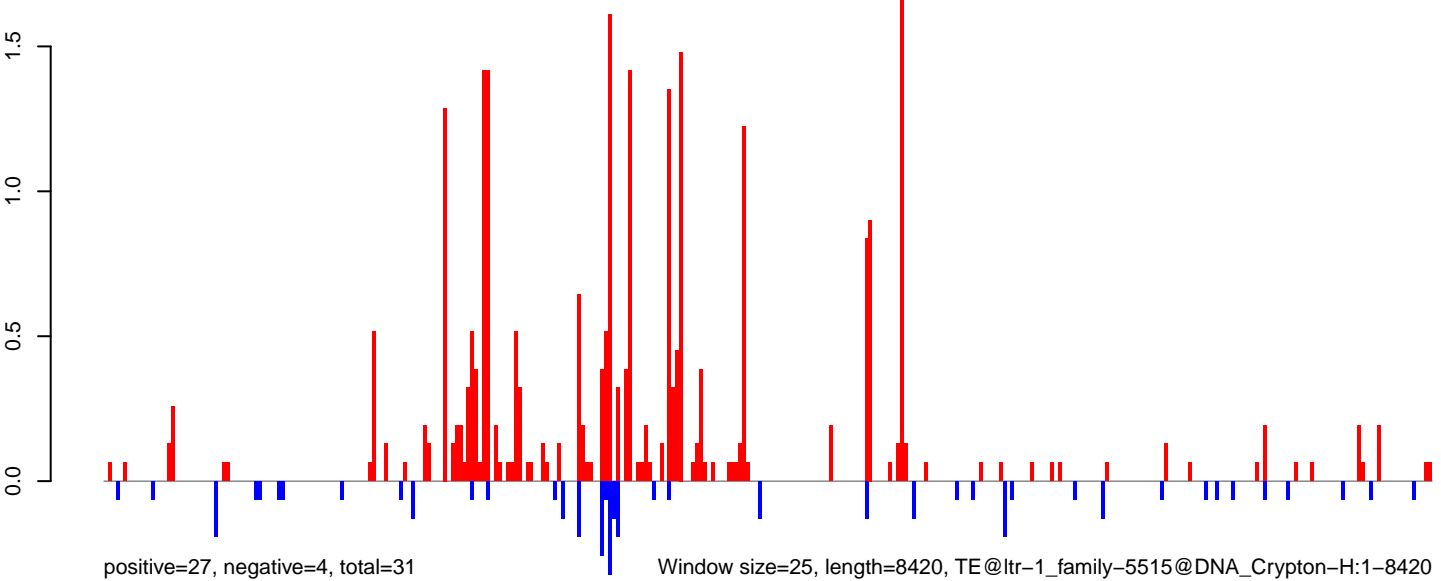
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



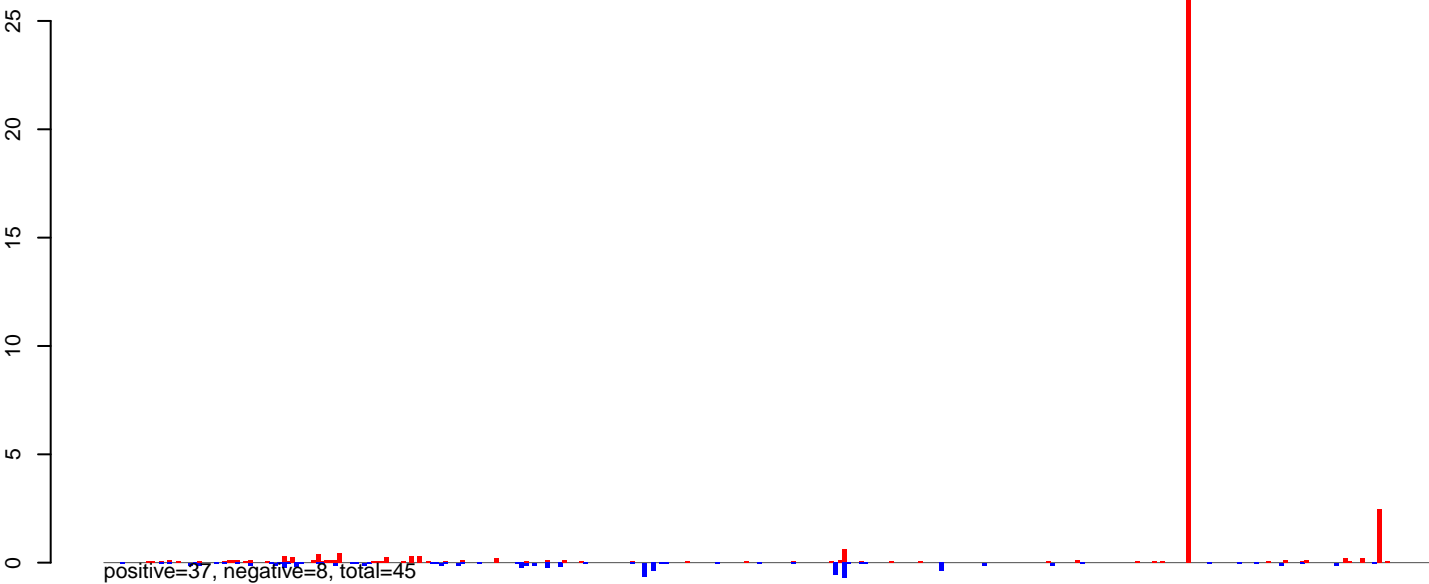
**AeAlbo\_Larvae\_CT.rep**



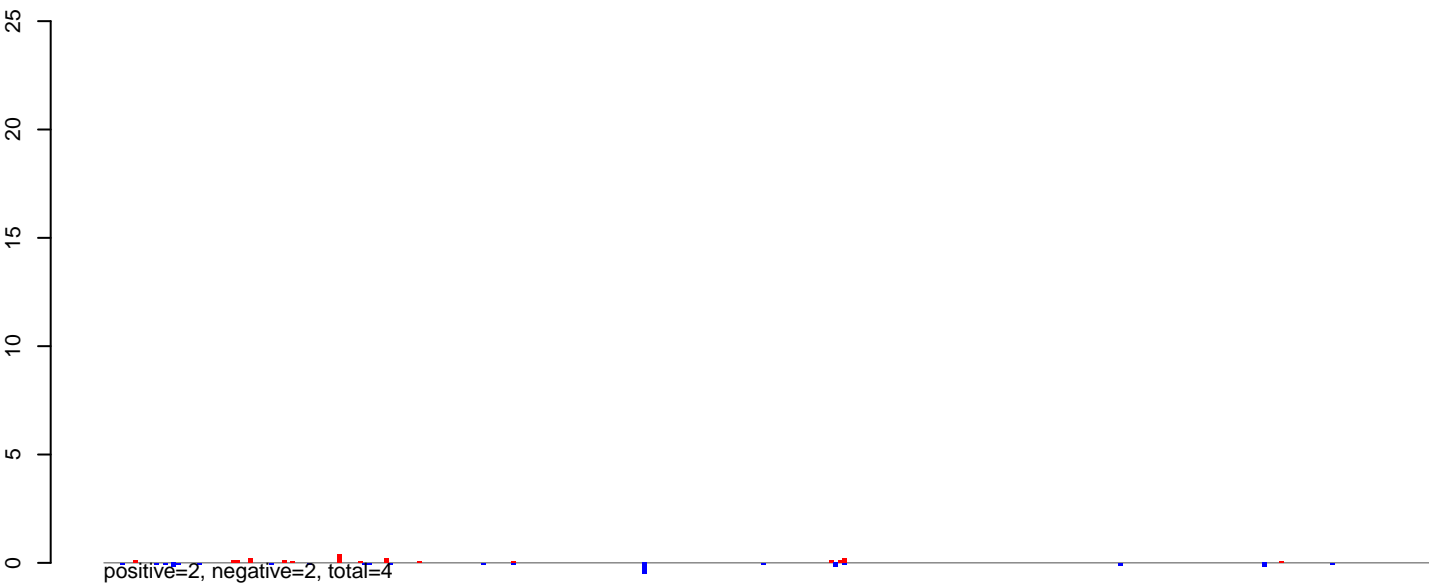
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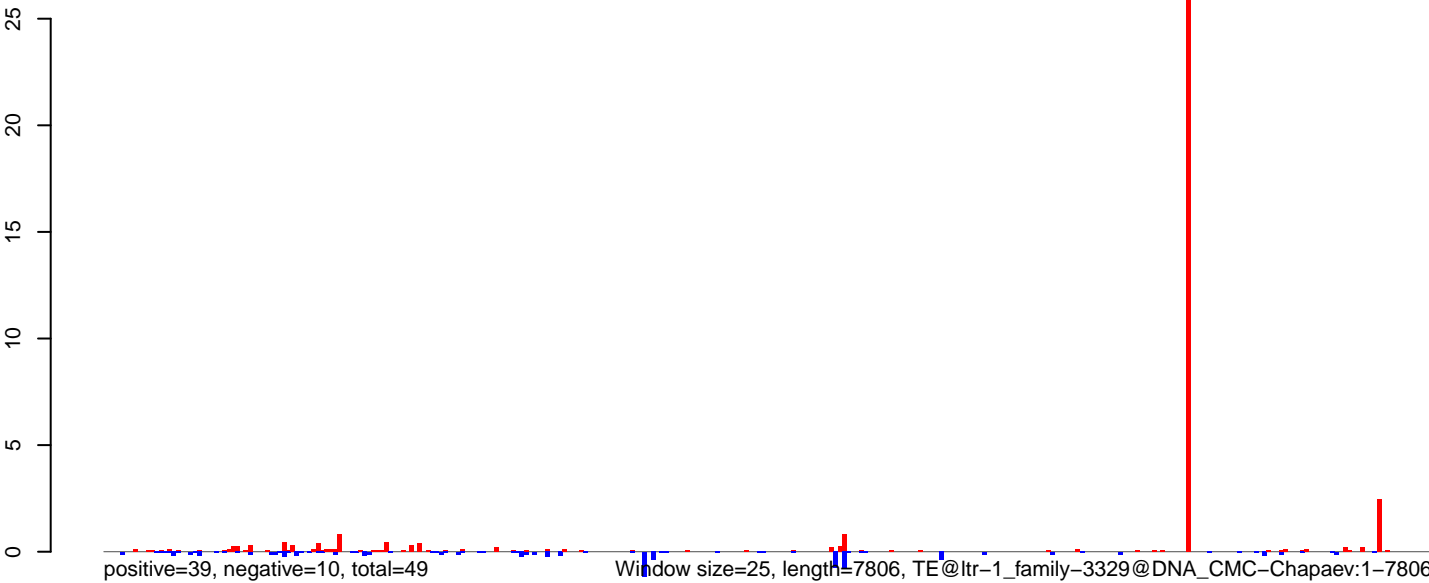
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

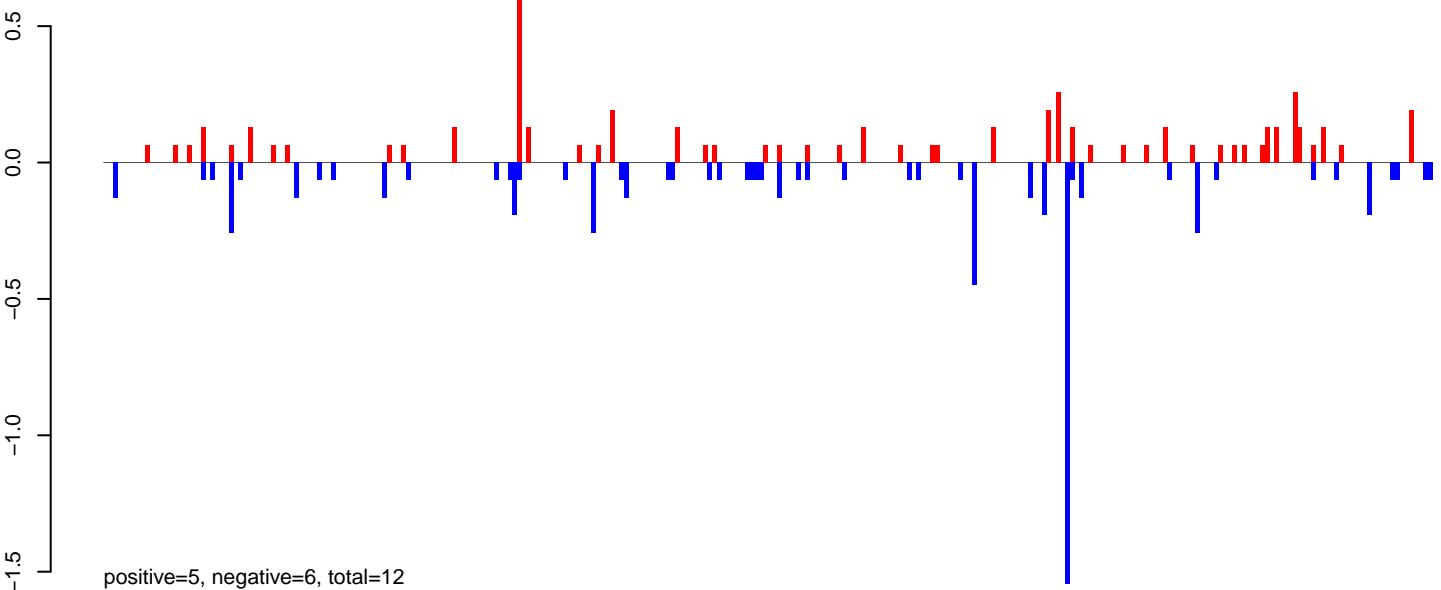


AeAlbo\_Larvae\_CT.rep

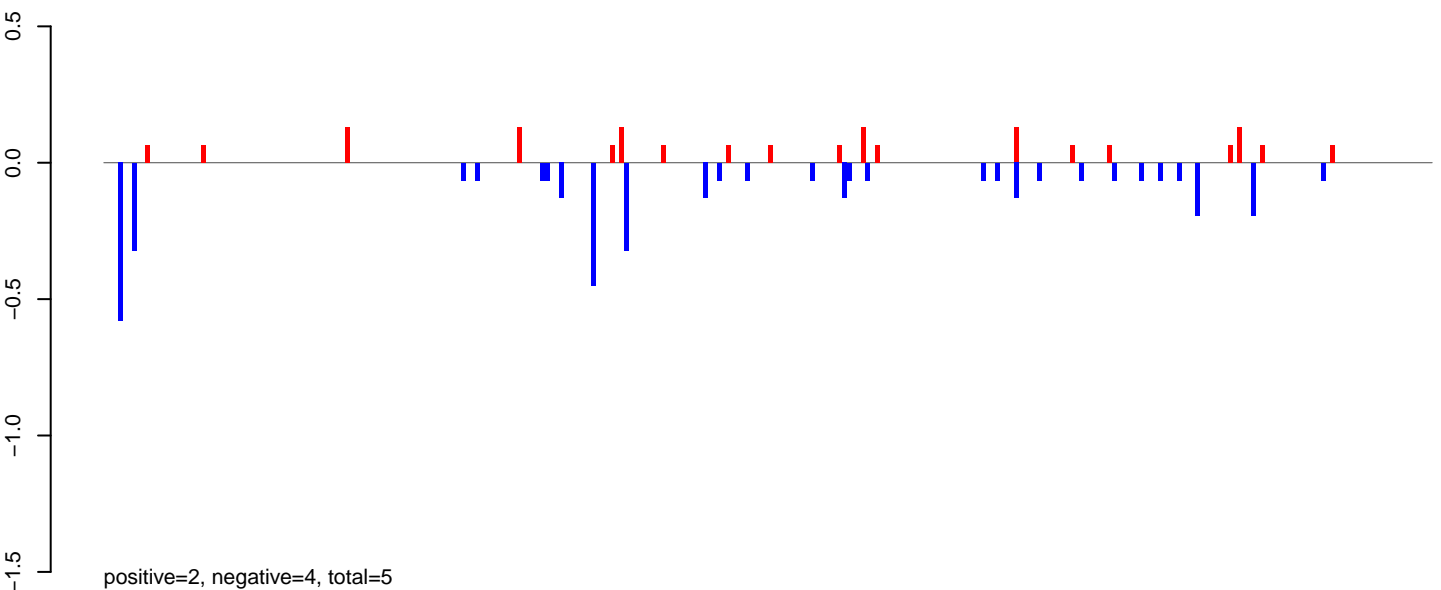


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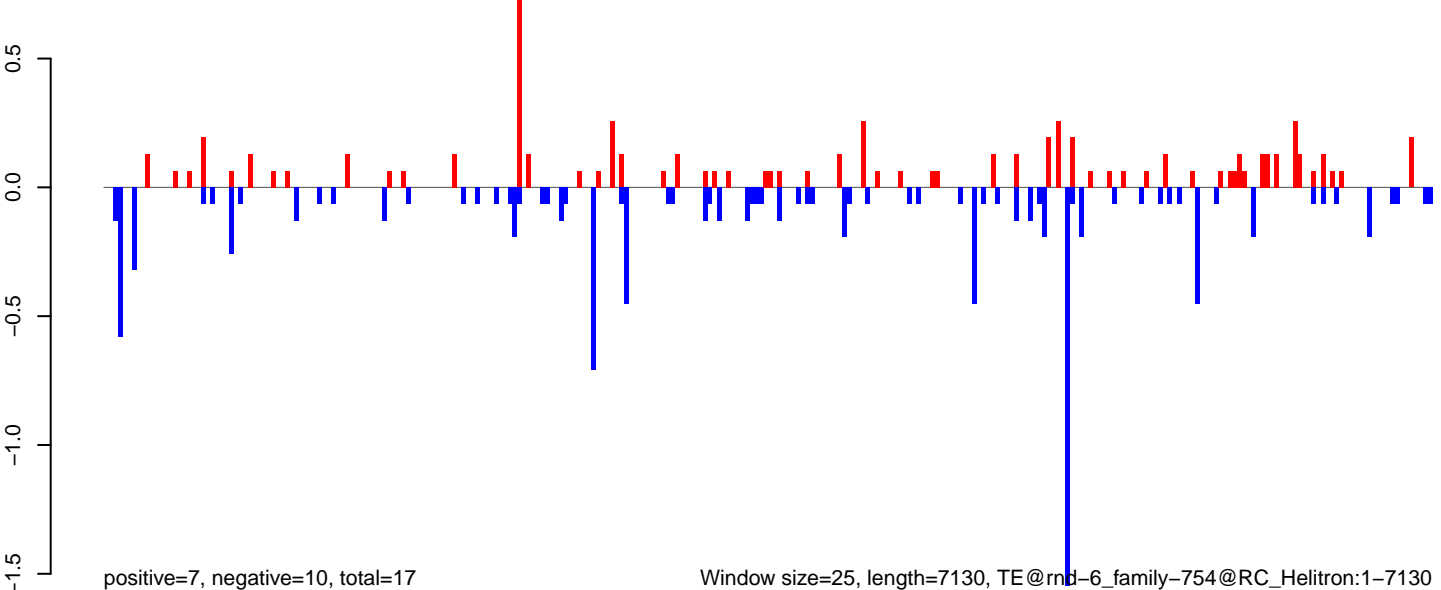
AeAlbo\_Larvae\_CT.18\_23.rep



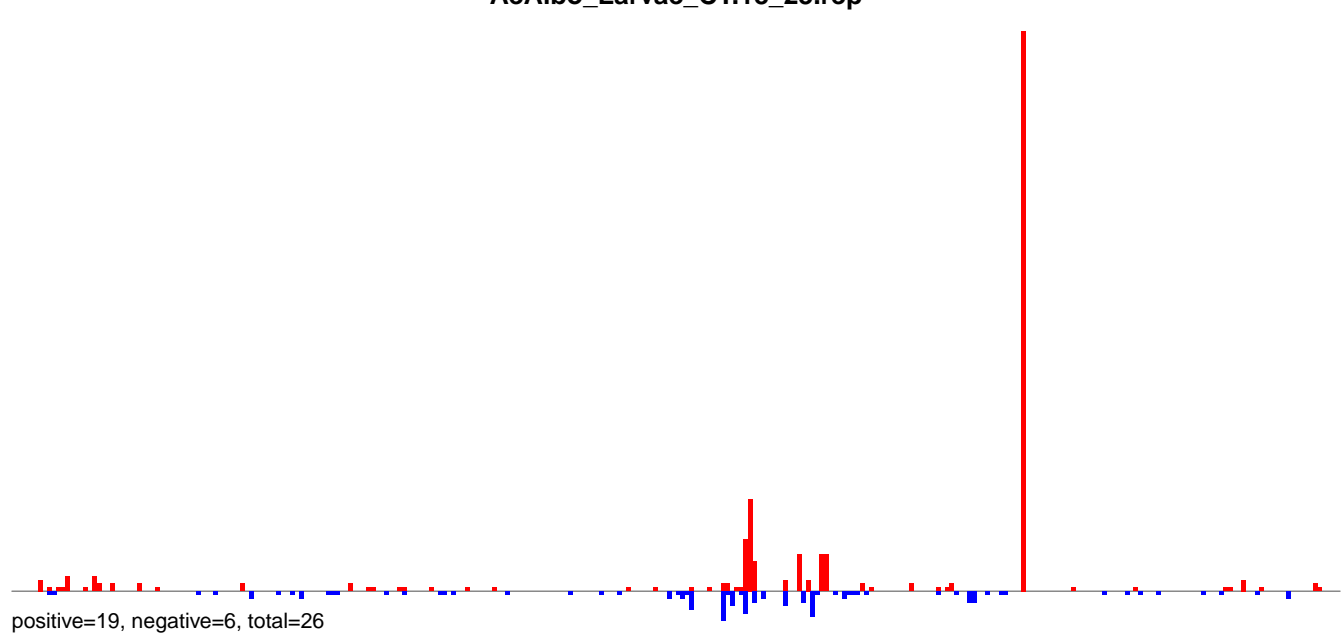
AeAlbo\_Larvae\_CT.24\_35.rep



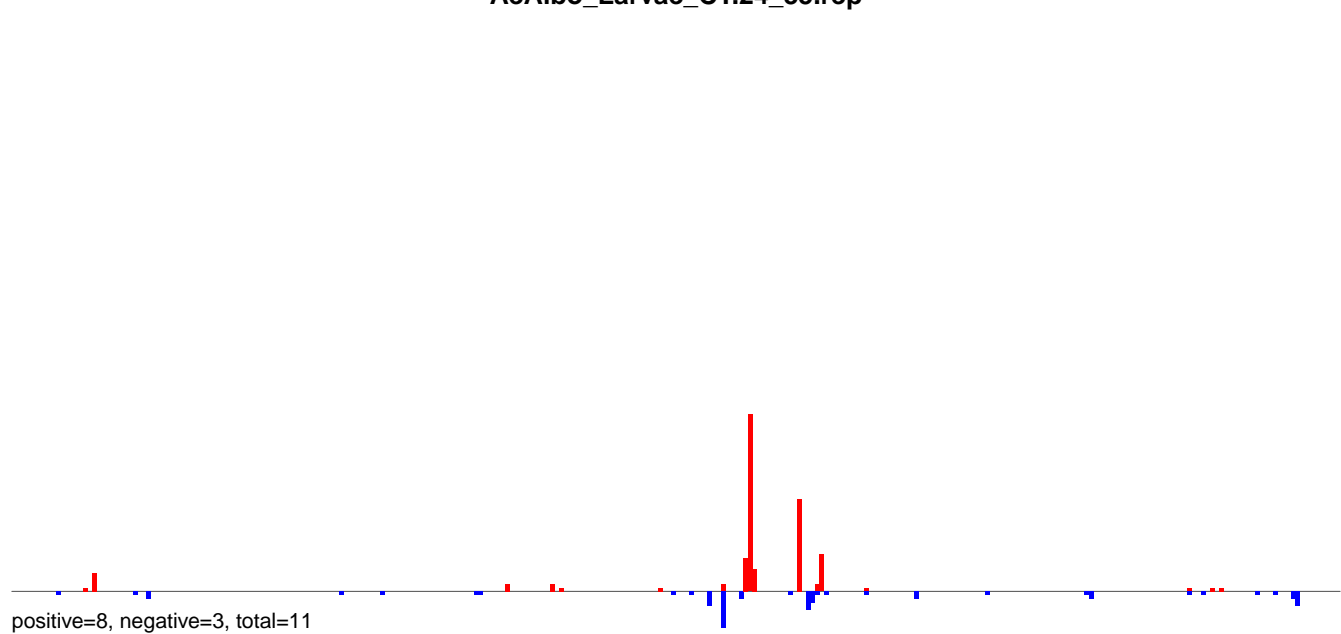
AeAlbo\_Larvae\_CT.rep



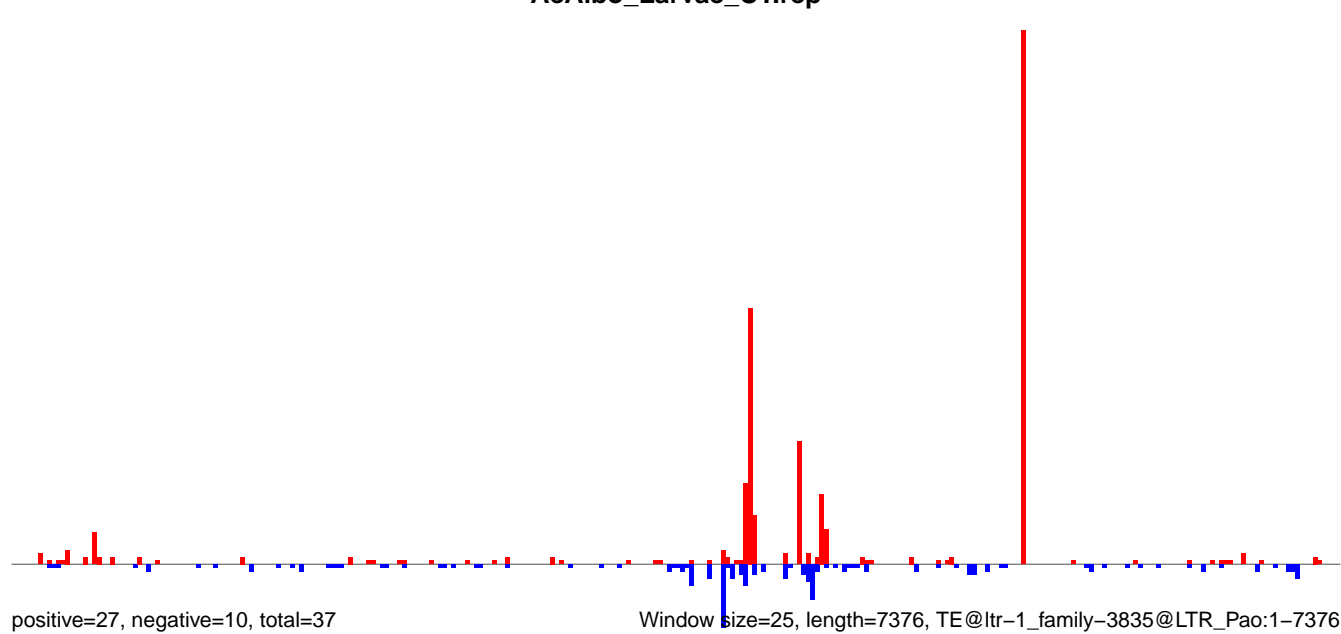
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



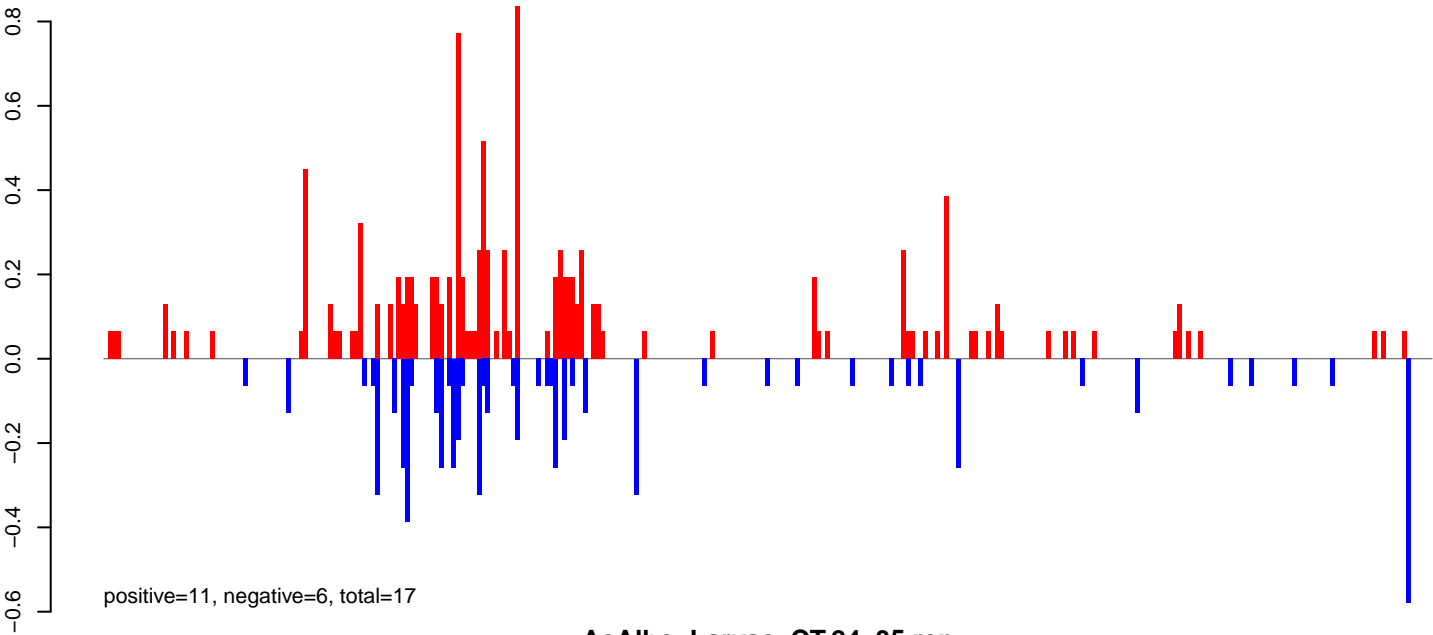
AeAlbo\_Larvae\_CT.rep



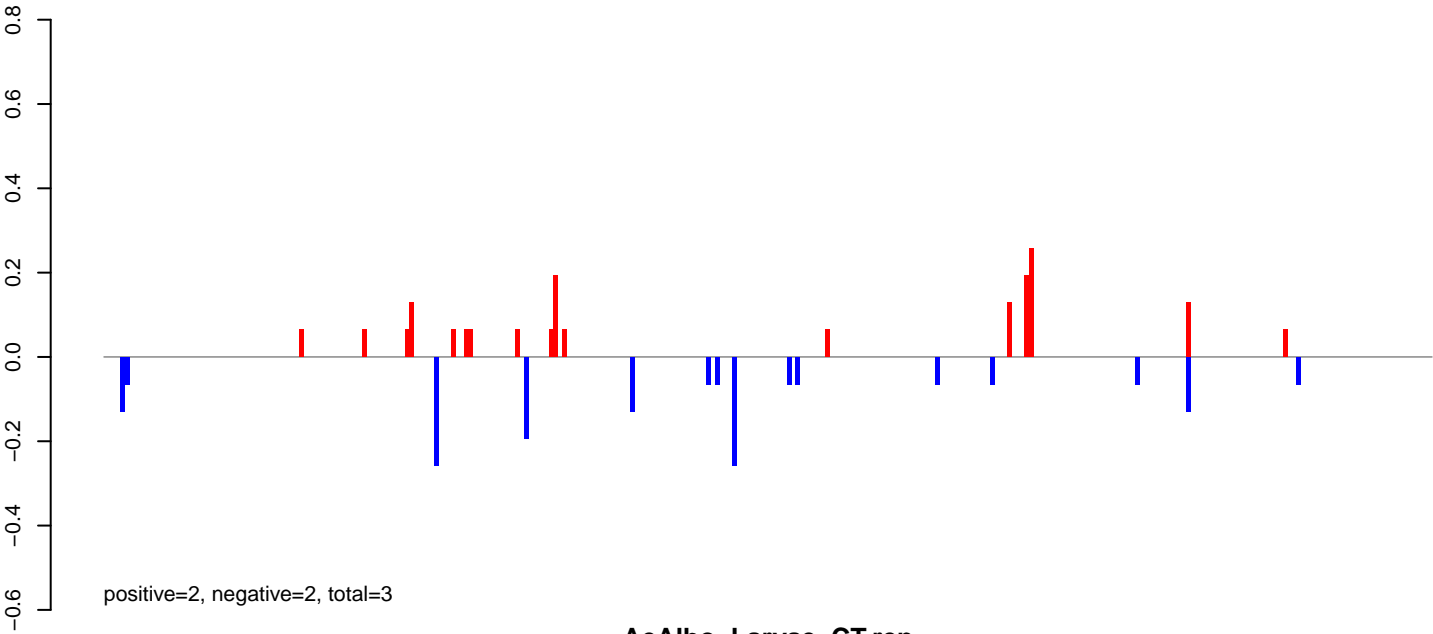
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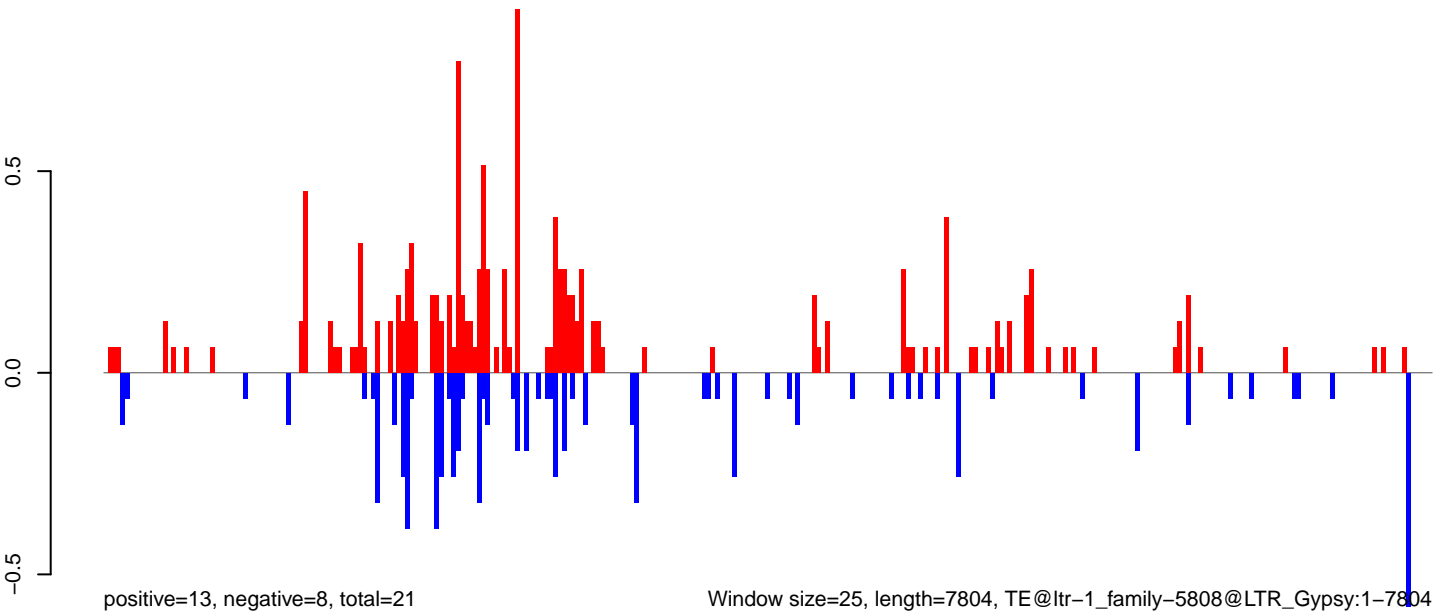
**AeAlbo\_Larvae\_CT.18\_23.rep**



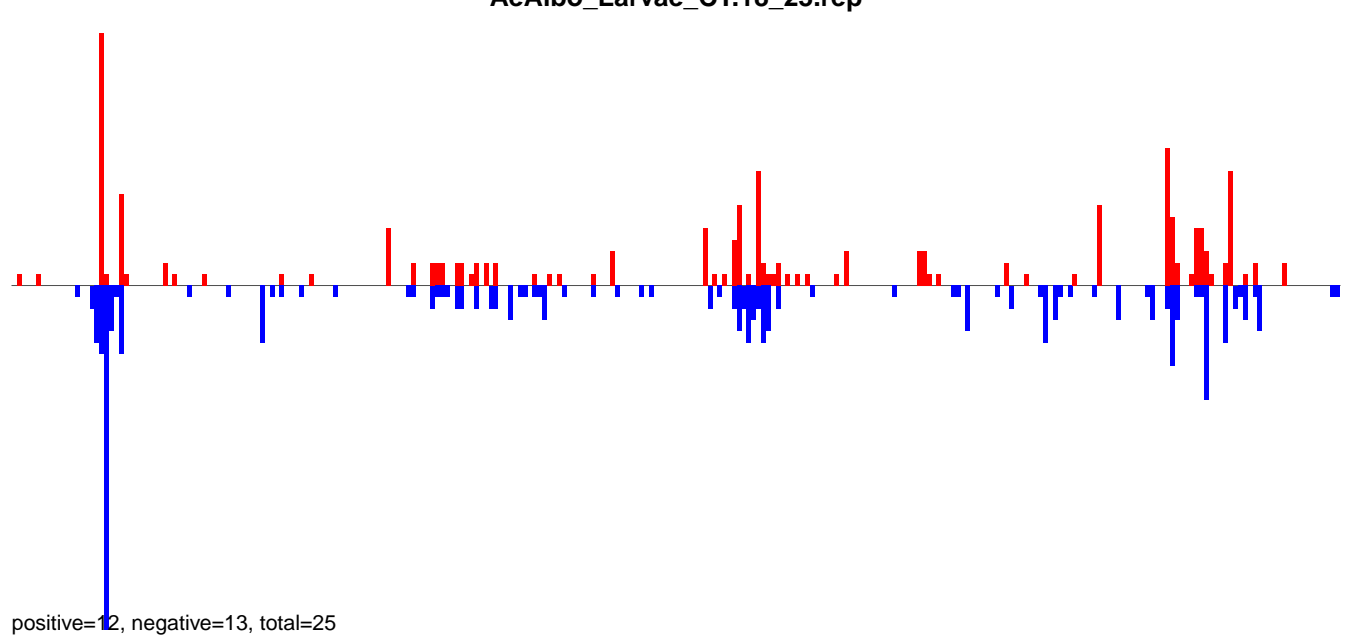
**AeAlbo\_Larvae\_CT.24\_35.rep**



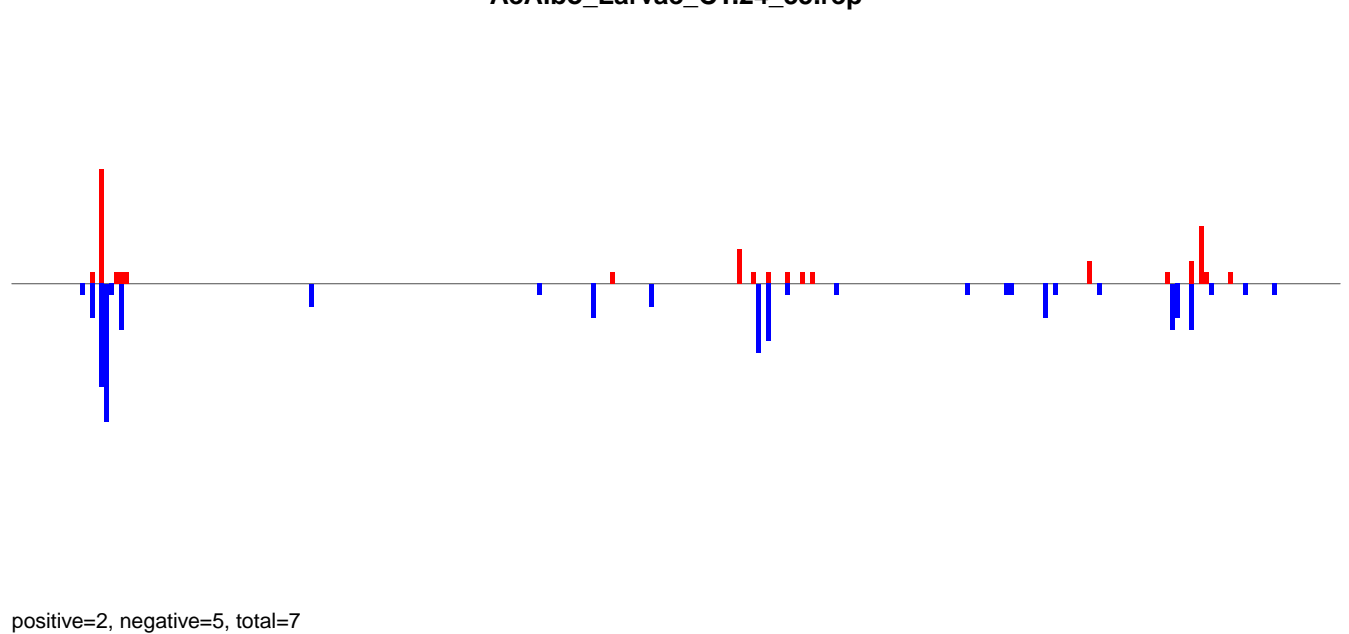
**AeAlbo\_Larvae\_CT.rep**



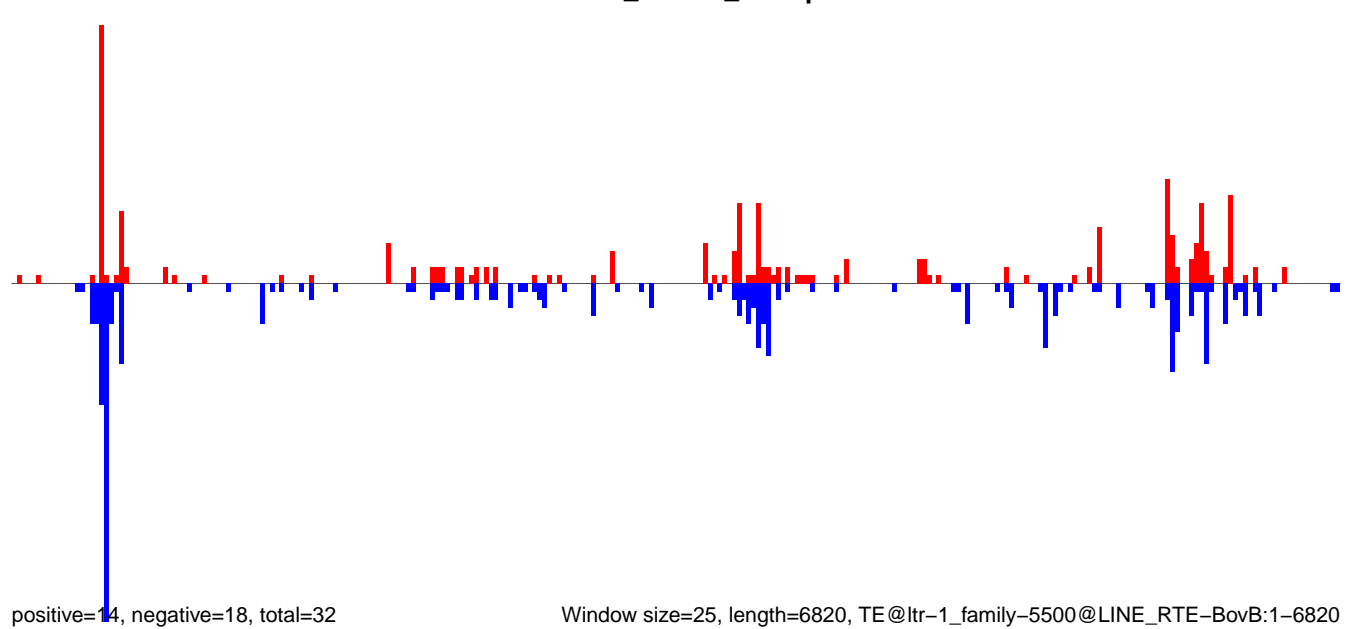
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



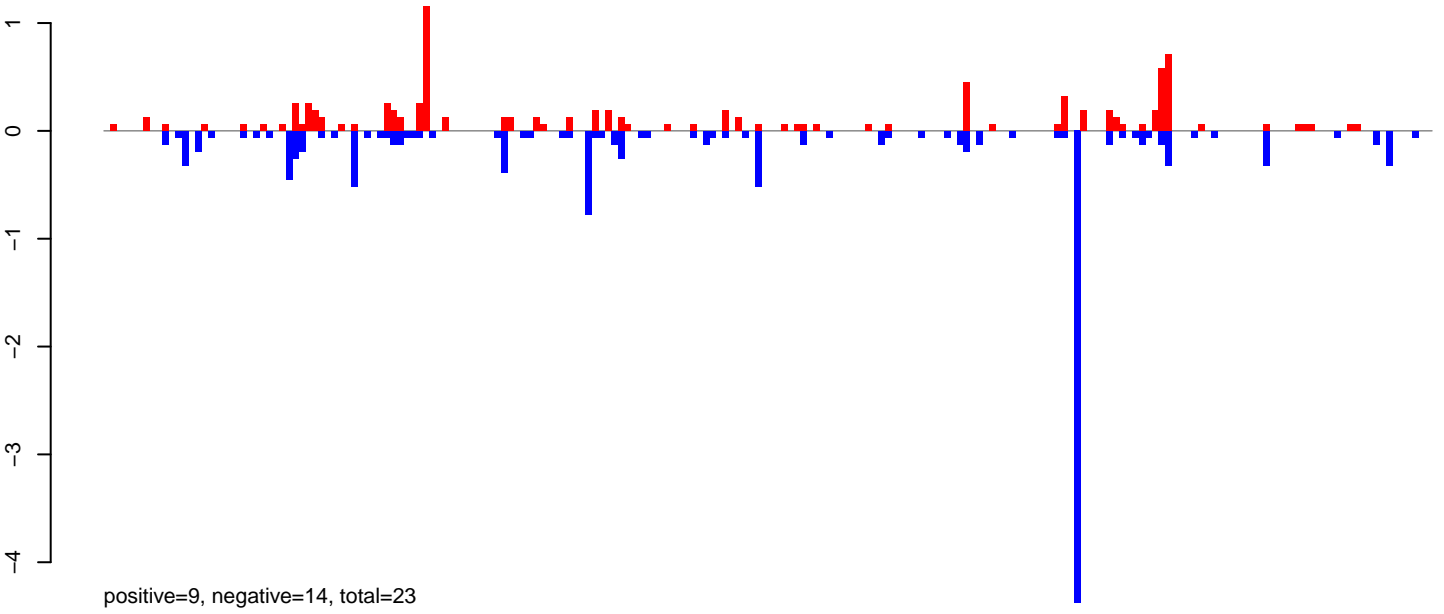
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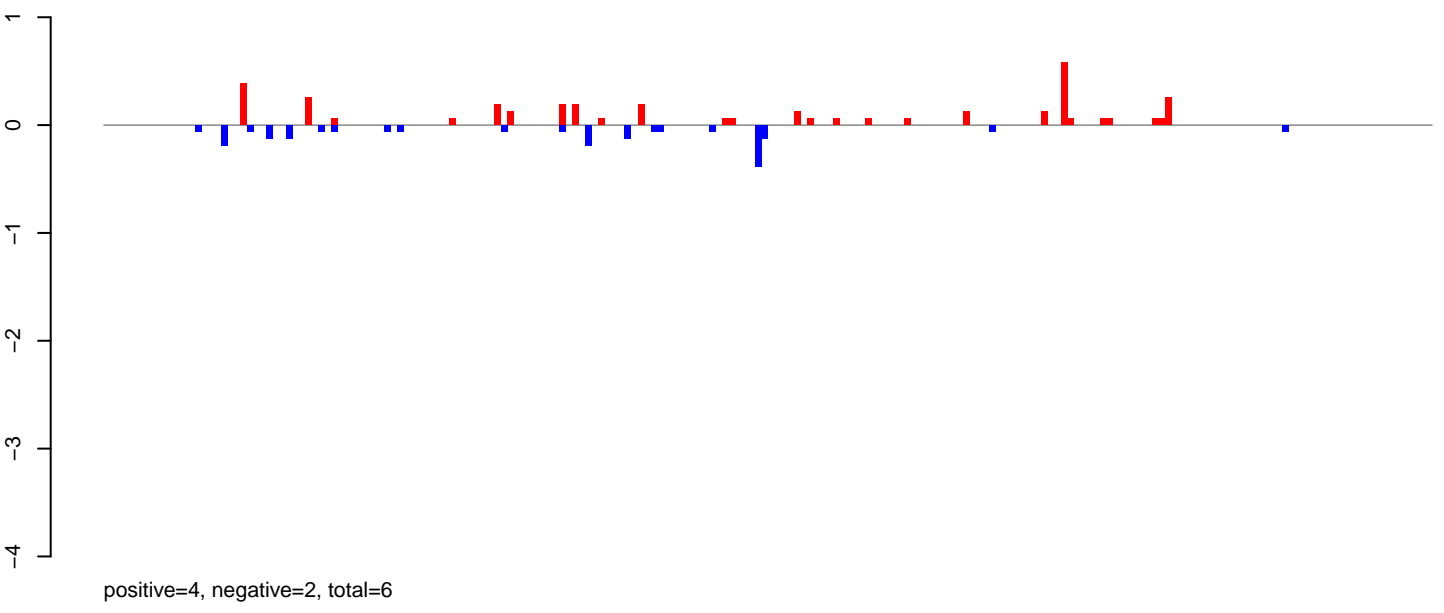
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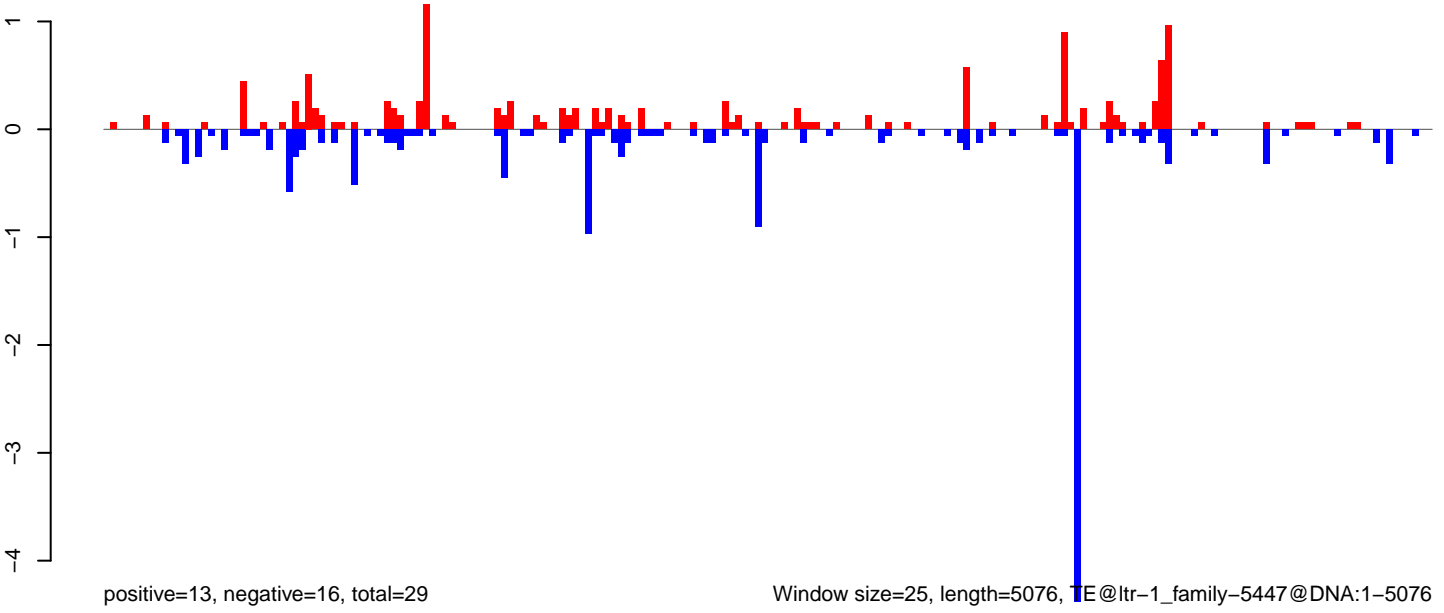
AeAlbo\_Larvae\_CT.18\_23.rep



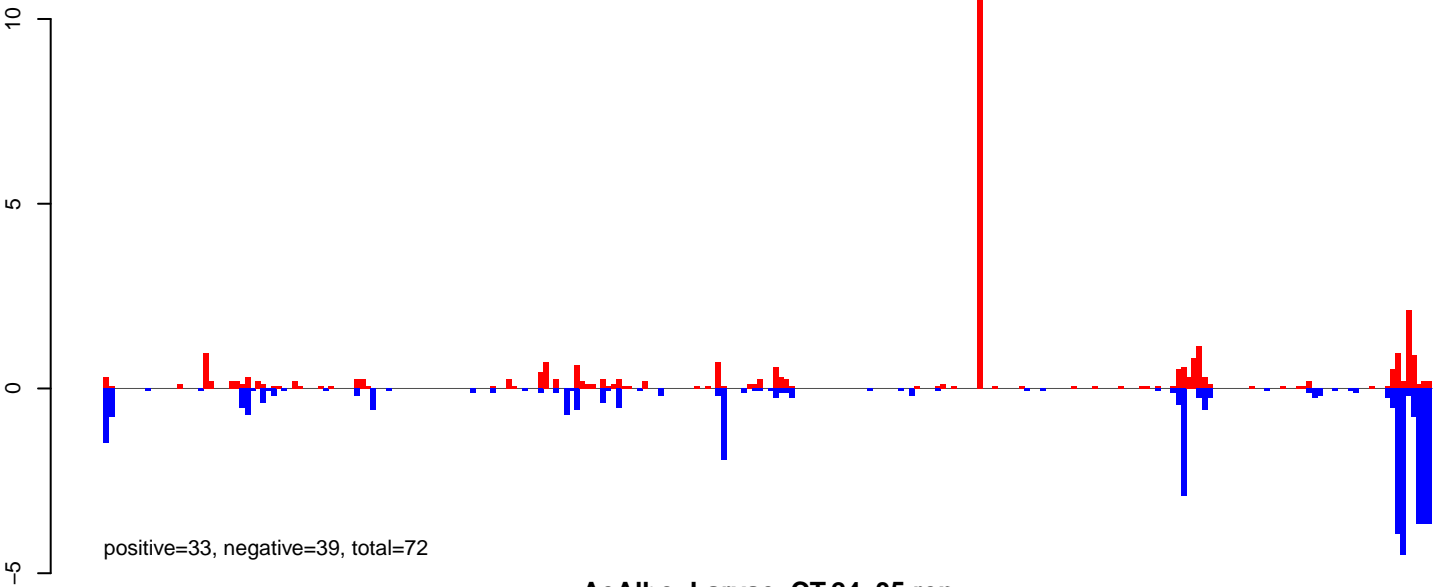
AeAlbo\_Larvae\_CT.24\_35.rep



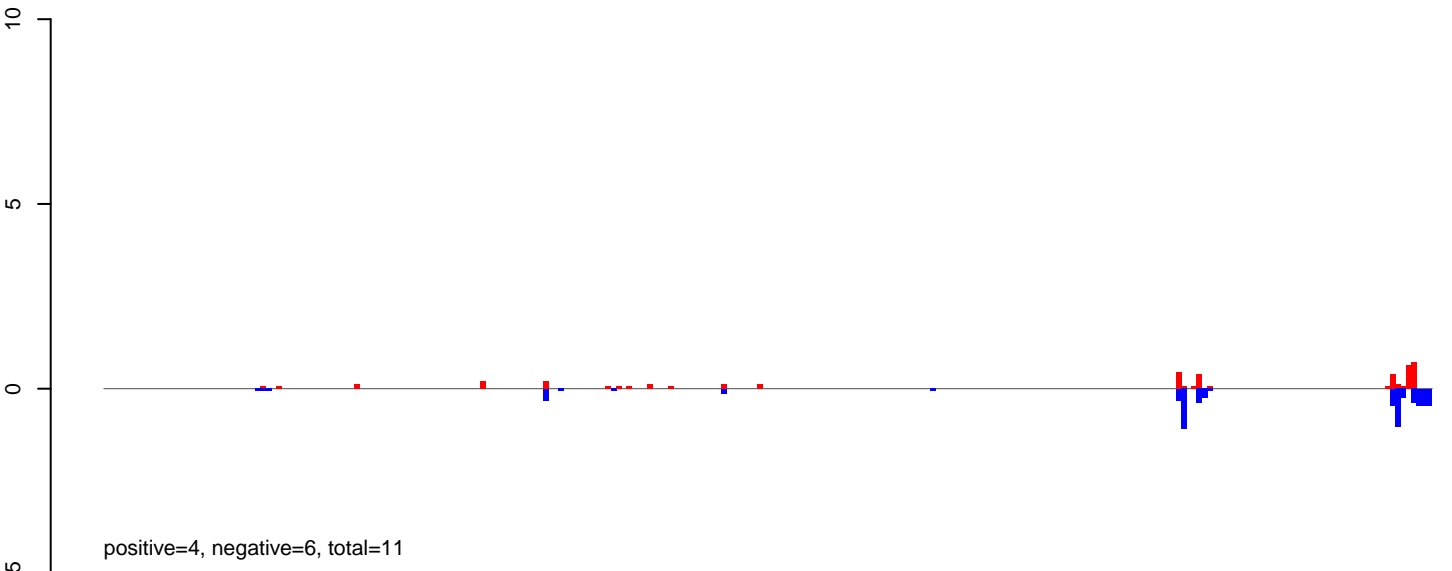
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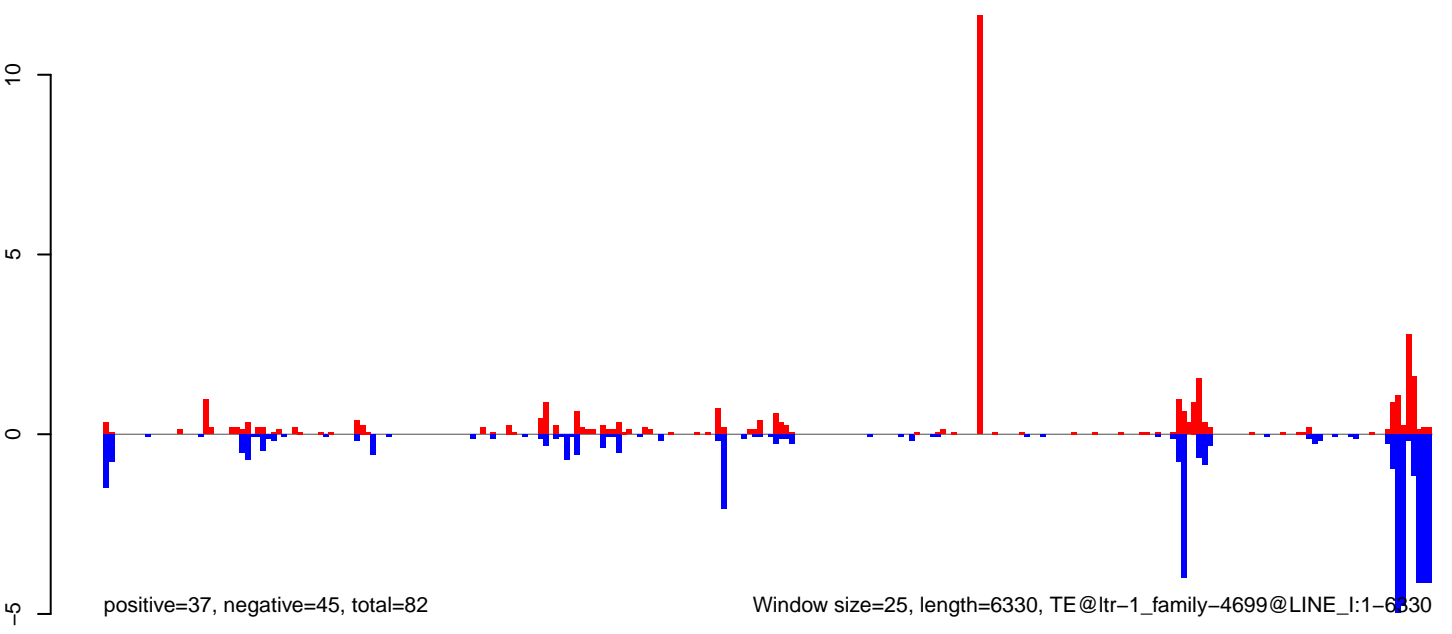
AeAlbo\_Larvae\_CT.18\_23.rep



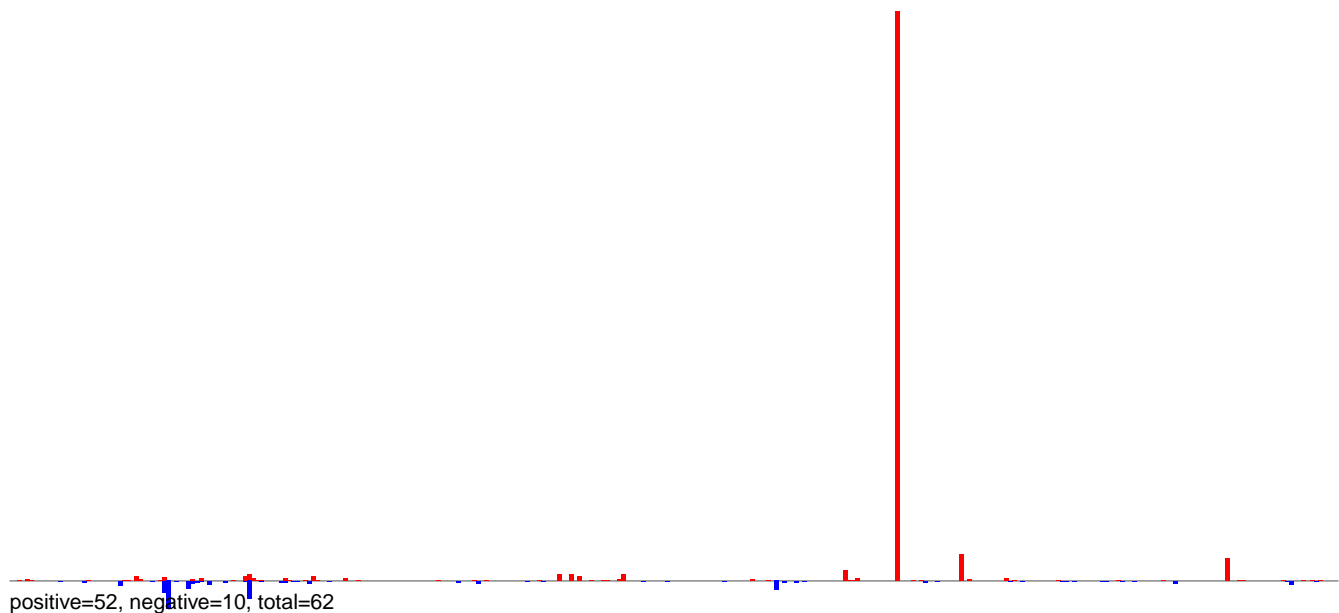
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



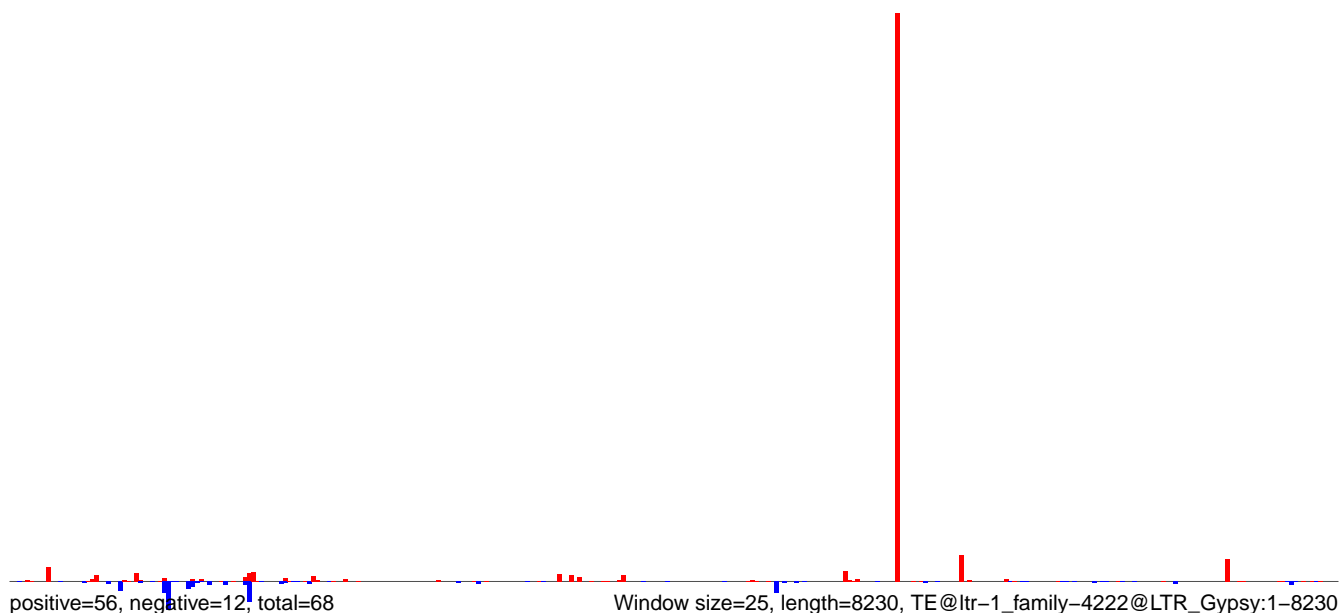
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

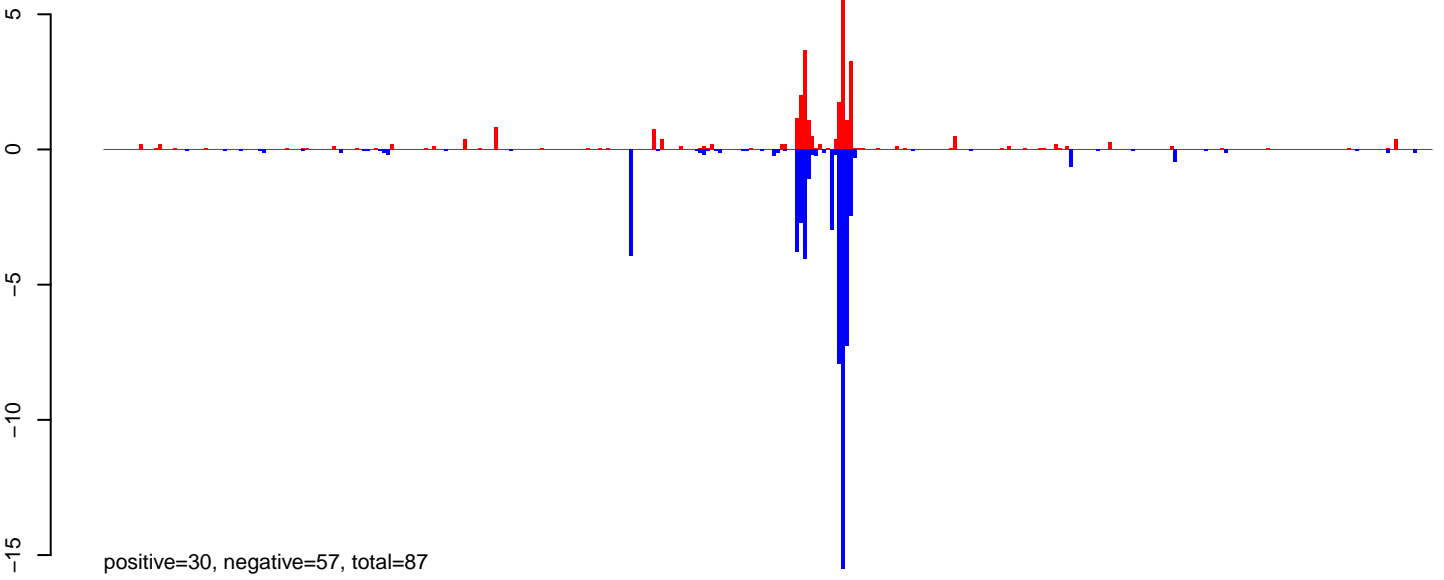


**AeAlbo\_Larvae\_CT.rep**

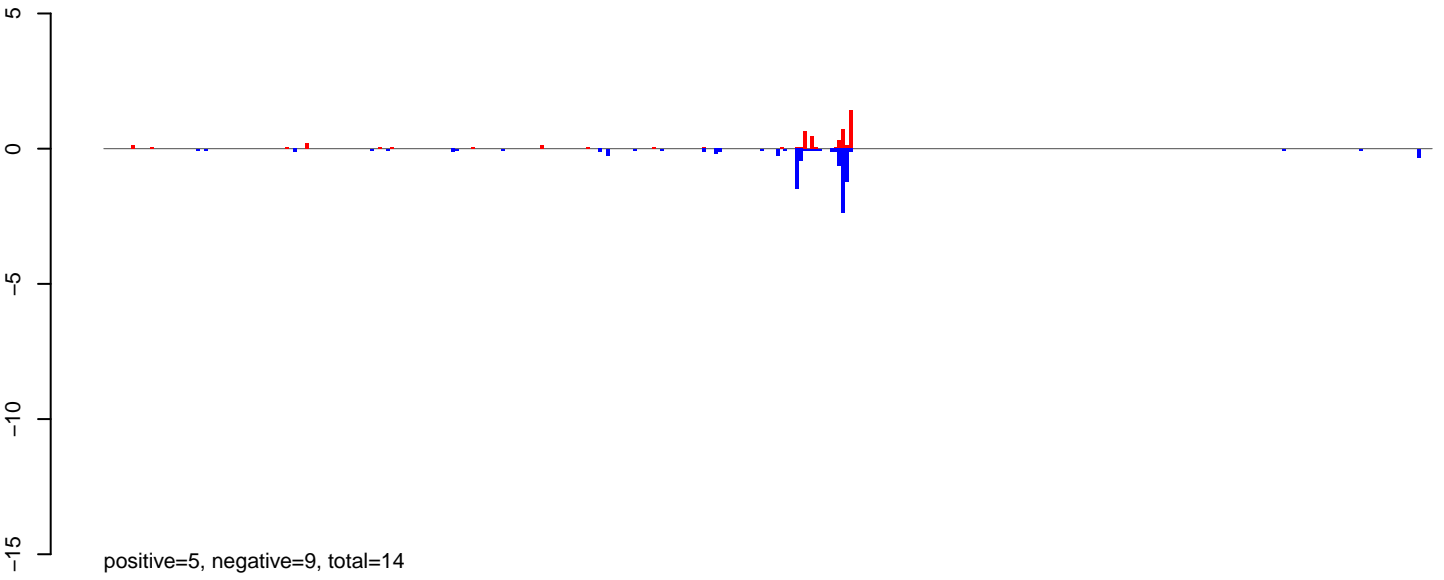




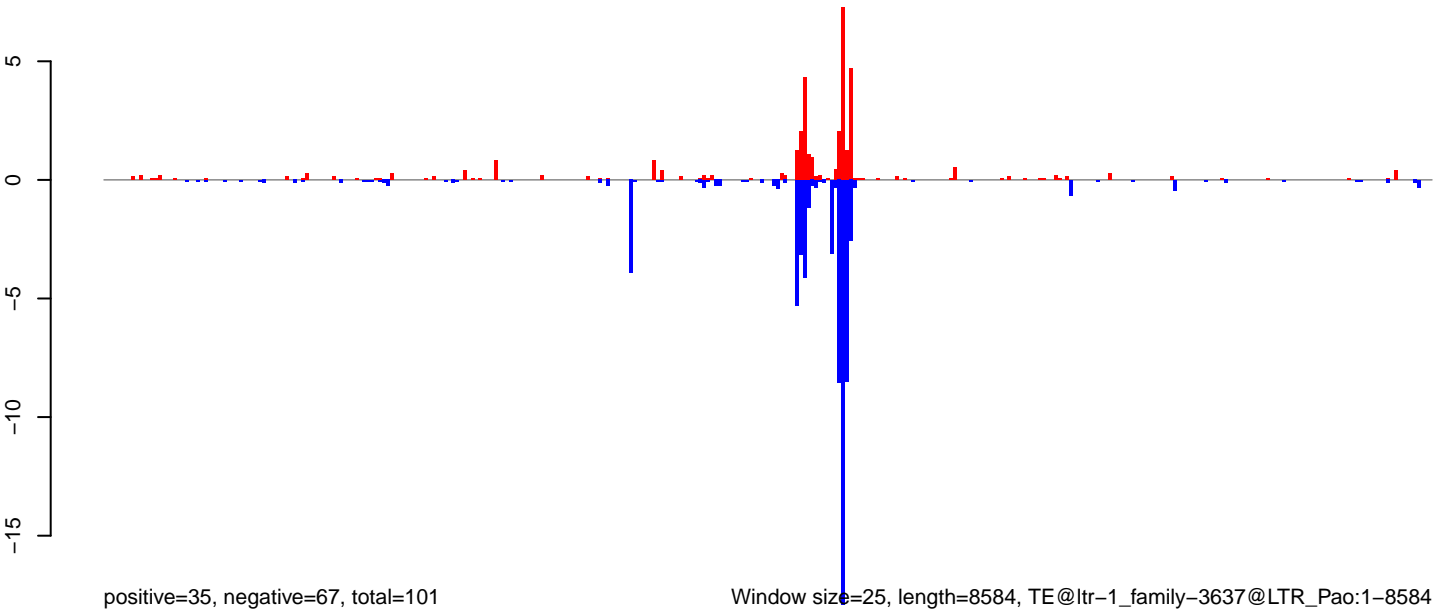
**AeAlbo\_Larvae\_CT.18\_23.rep**



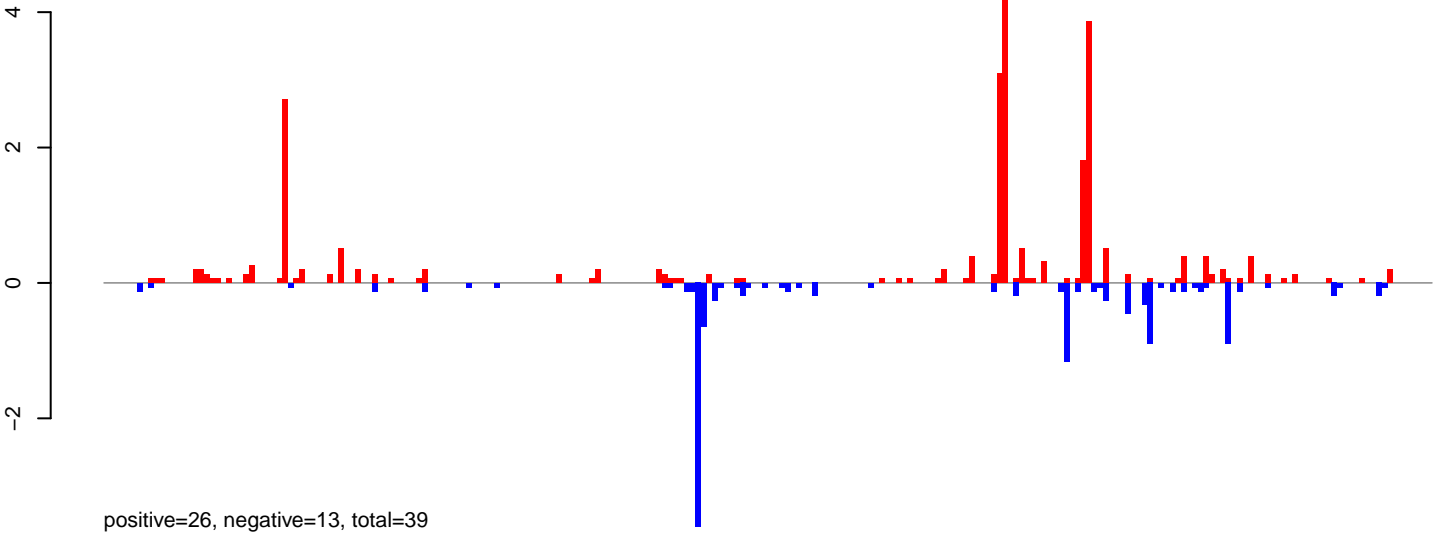
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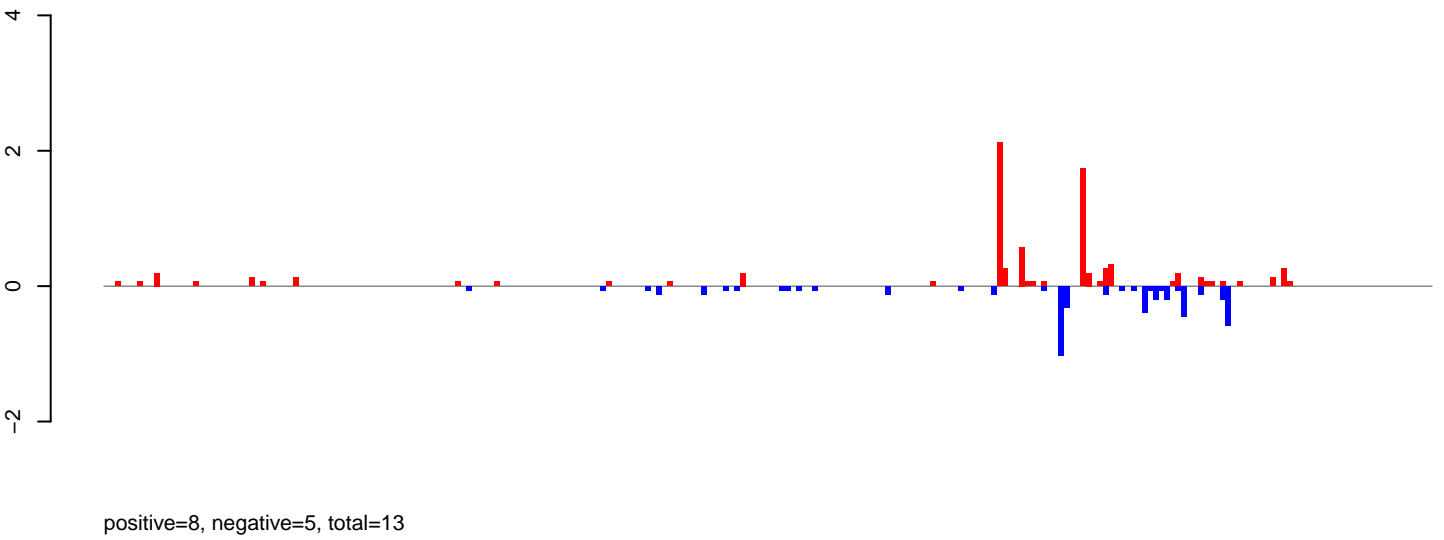
**AeAlbo\_Larvae\_CT.rep**



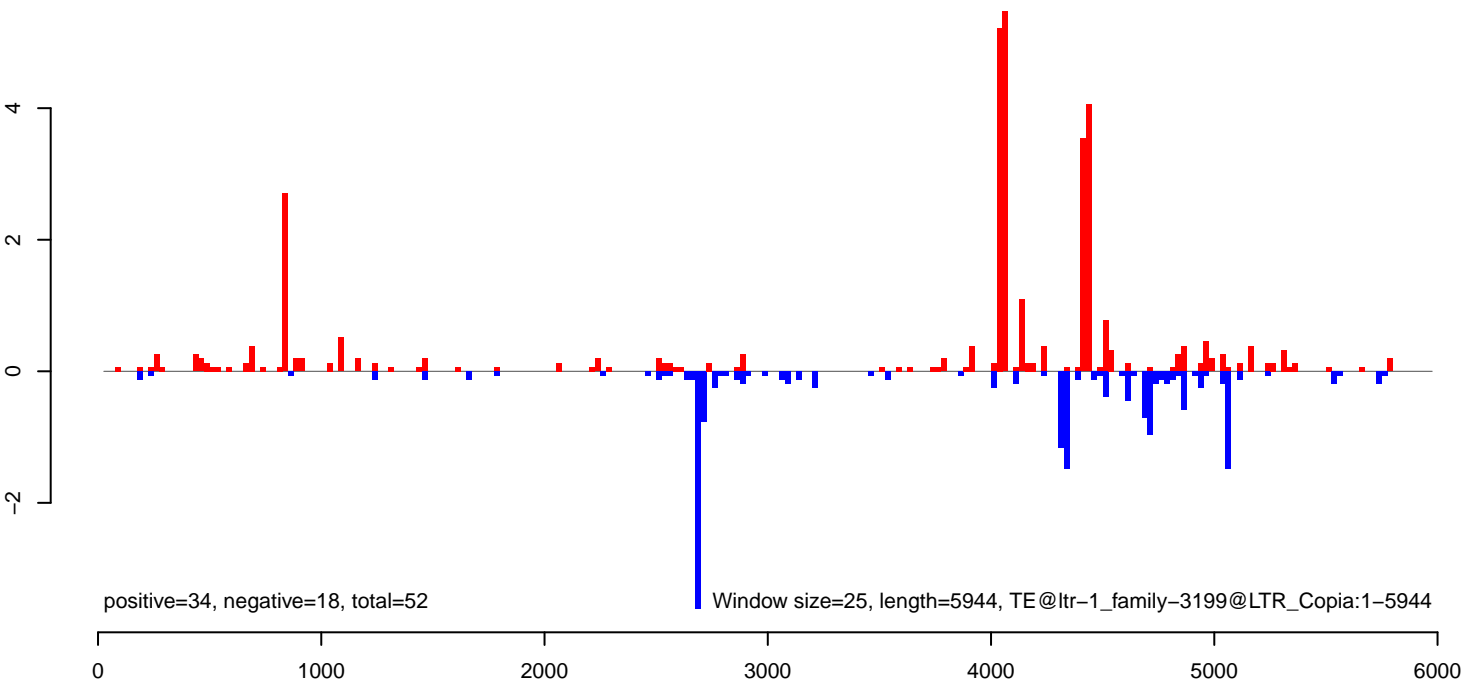
AeAlbo\_Larvae\_CT.18\_23.rep



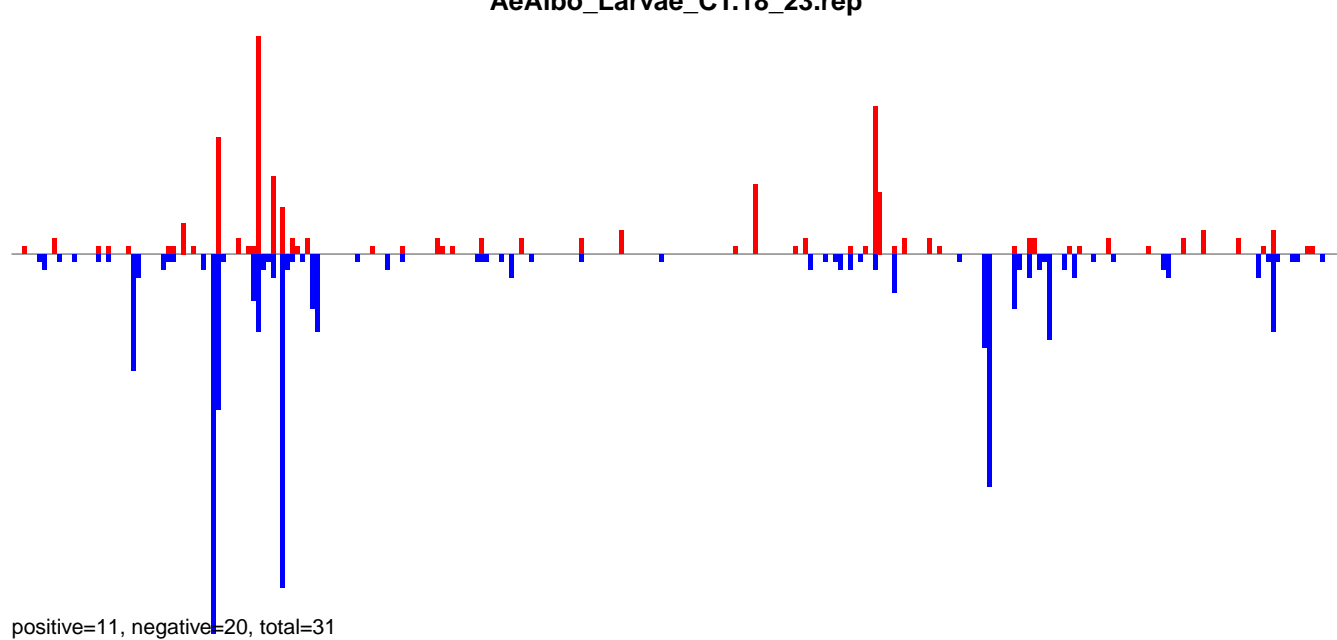
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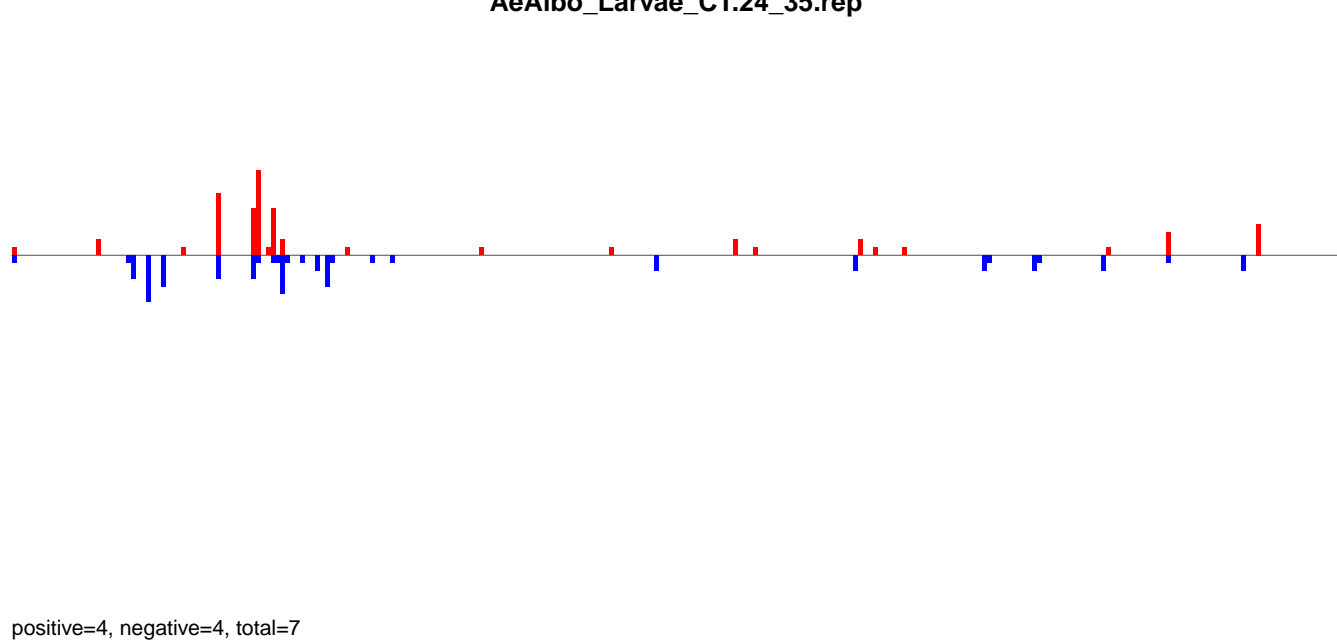
AeAlbo\_Larvae\_CT.rep



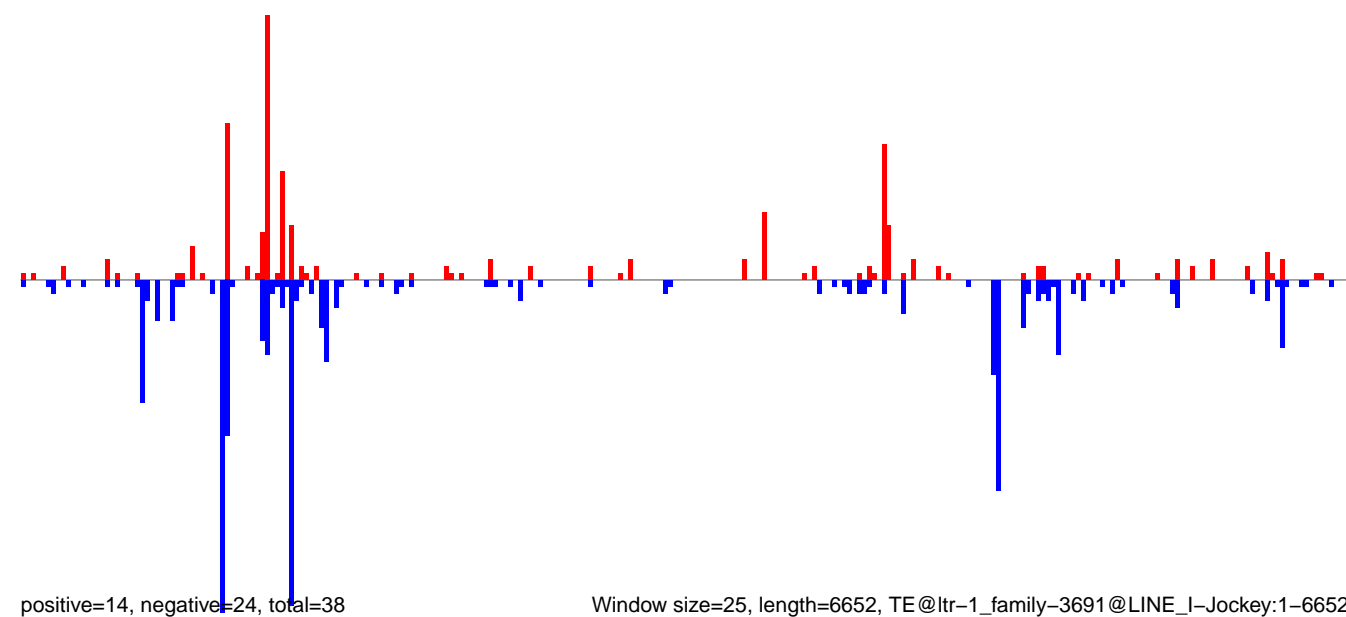
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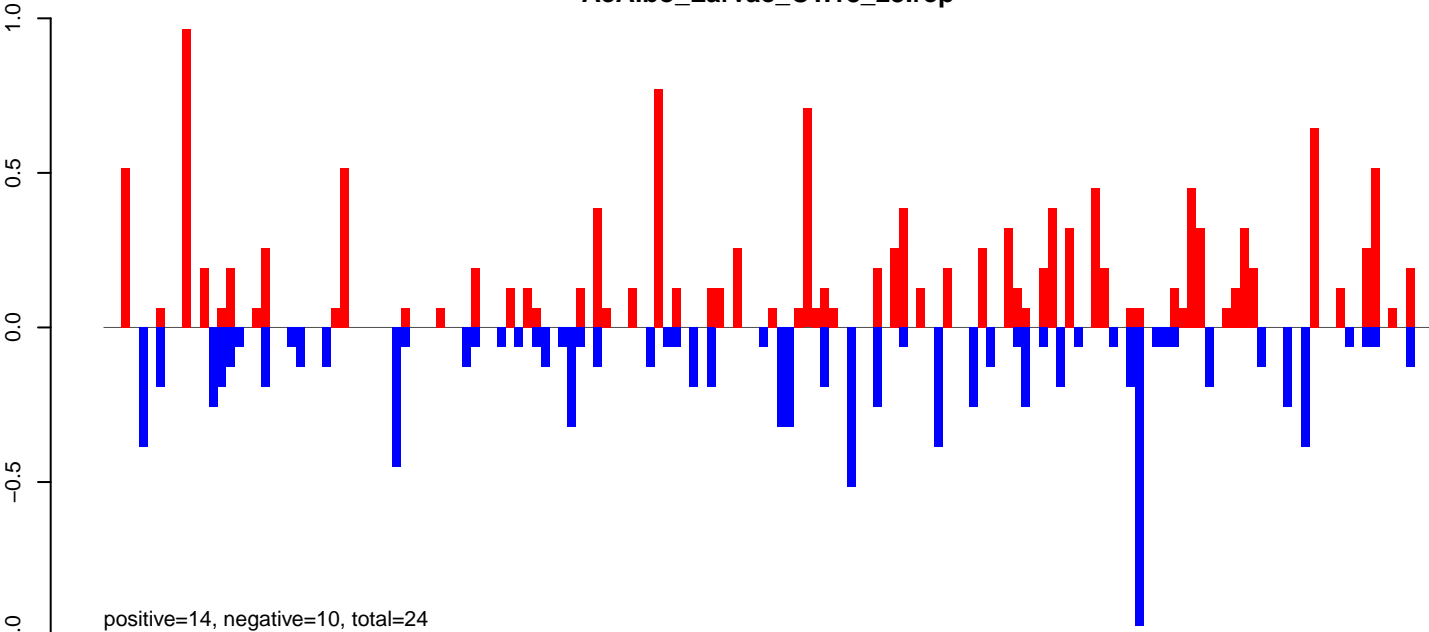
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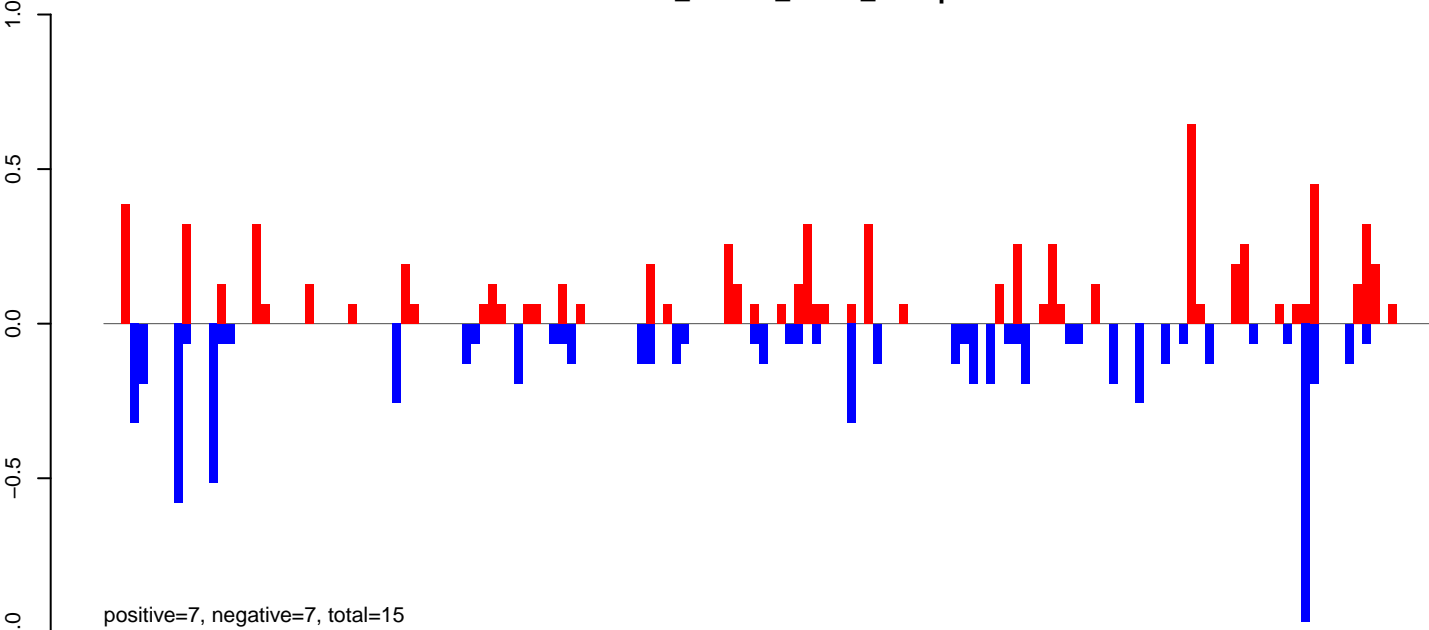
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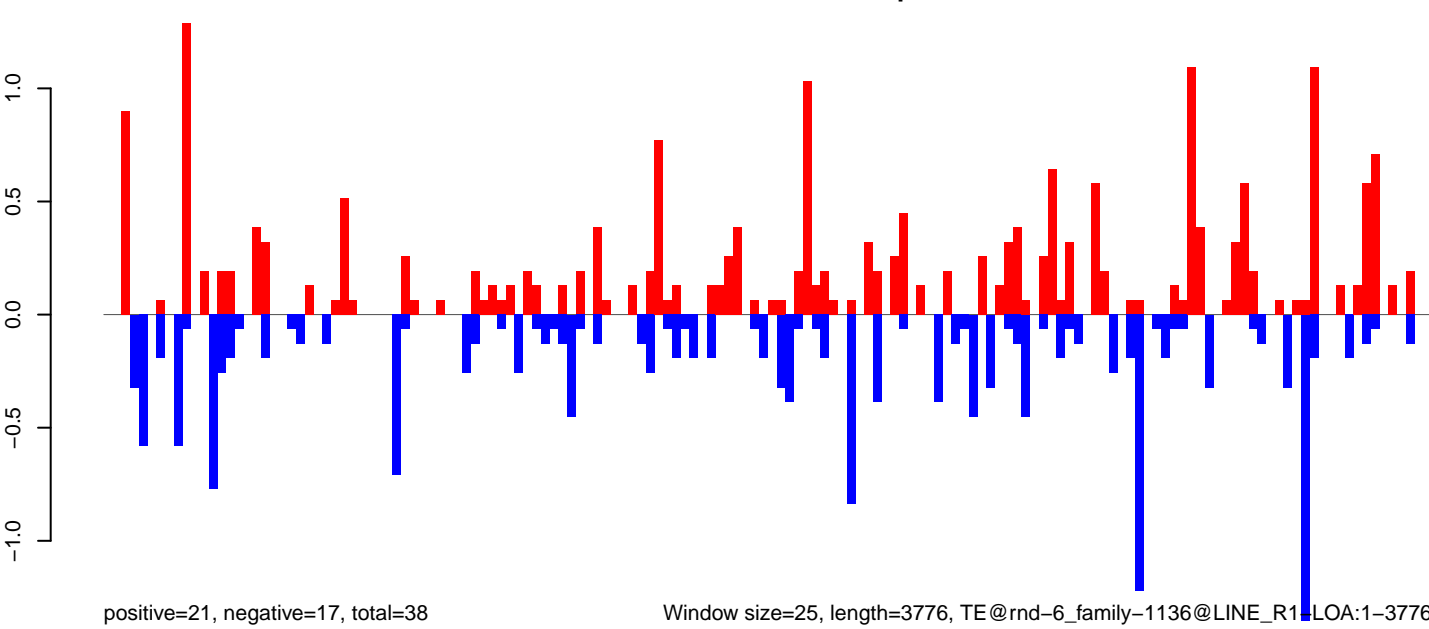
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AeAlbo\_Larvae\_CT.24\_35.rep



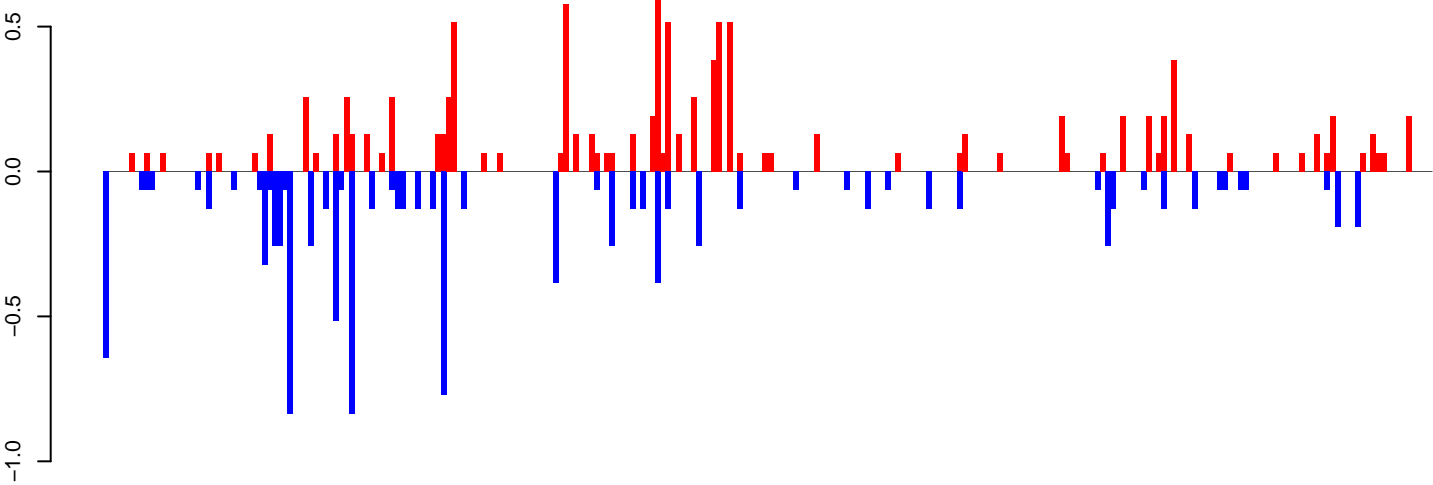
AeAlbo\_Larvae\_CT.rep



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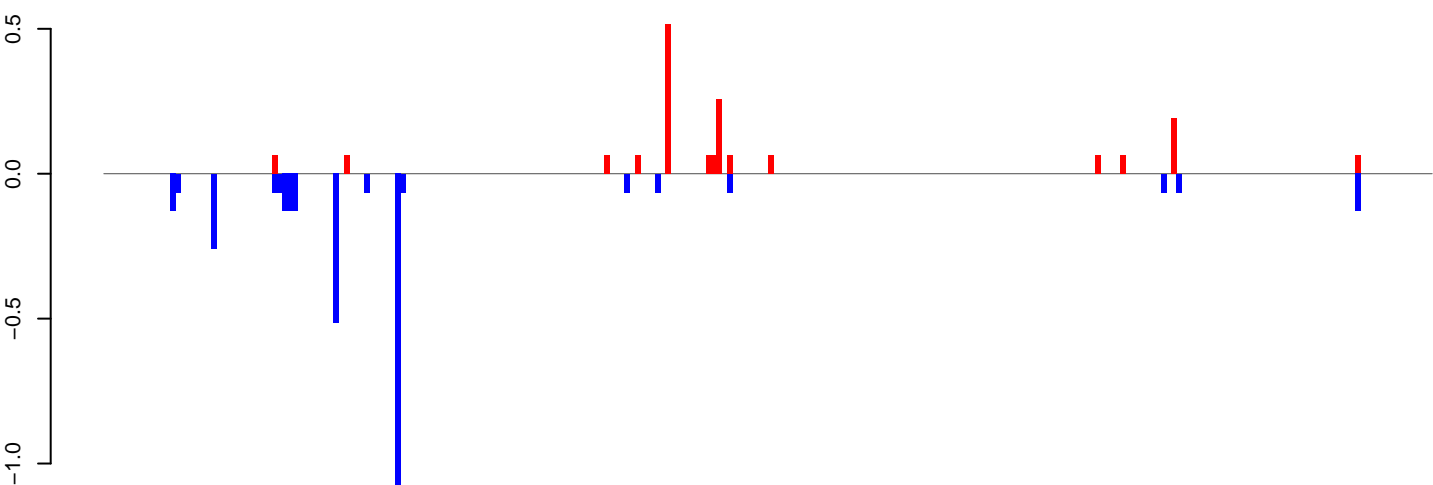
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AeAlbo\_Larvae\_CT.18\_23.rep



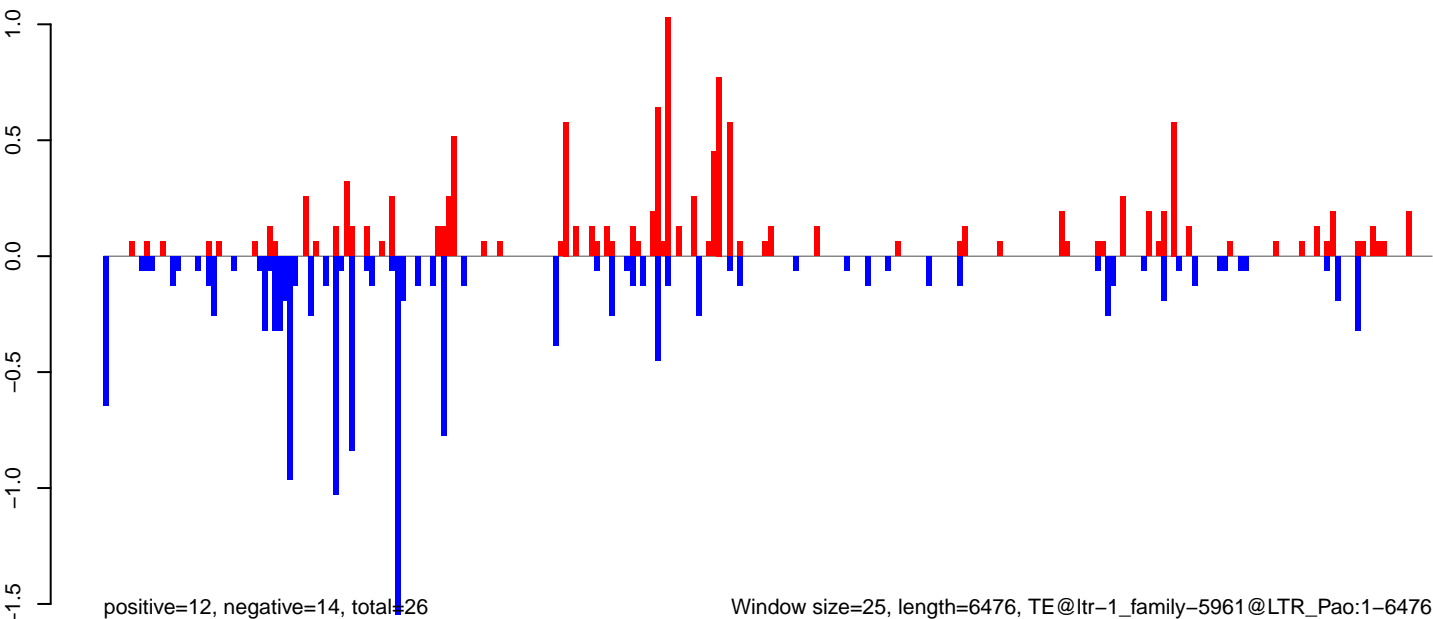
positive=11, negative=10, total=21

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=3, total=5

AeAlbo\_Larvae\_CT.rep

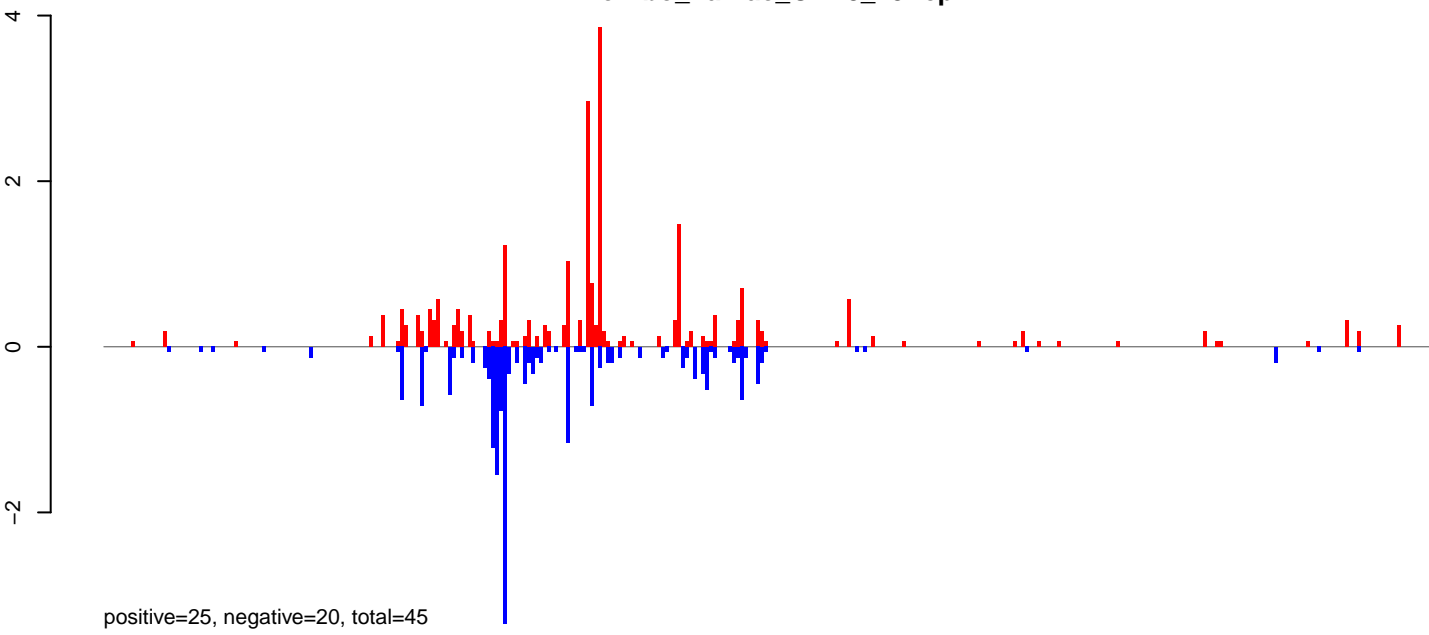


positive=12, negative=14, total=26

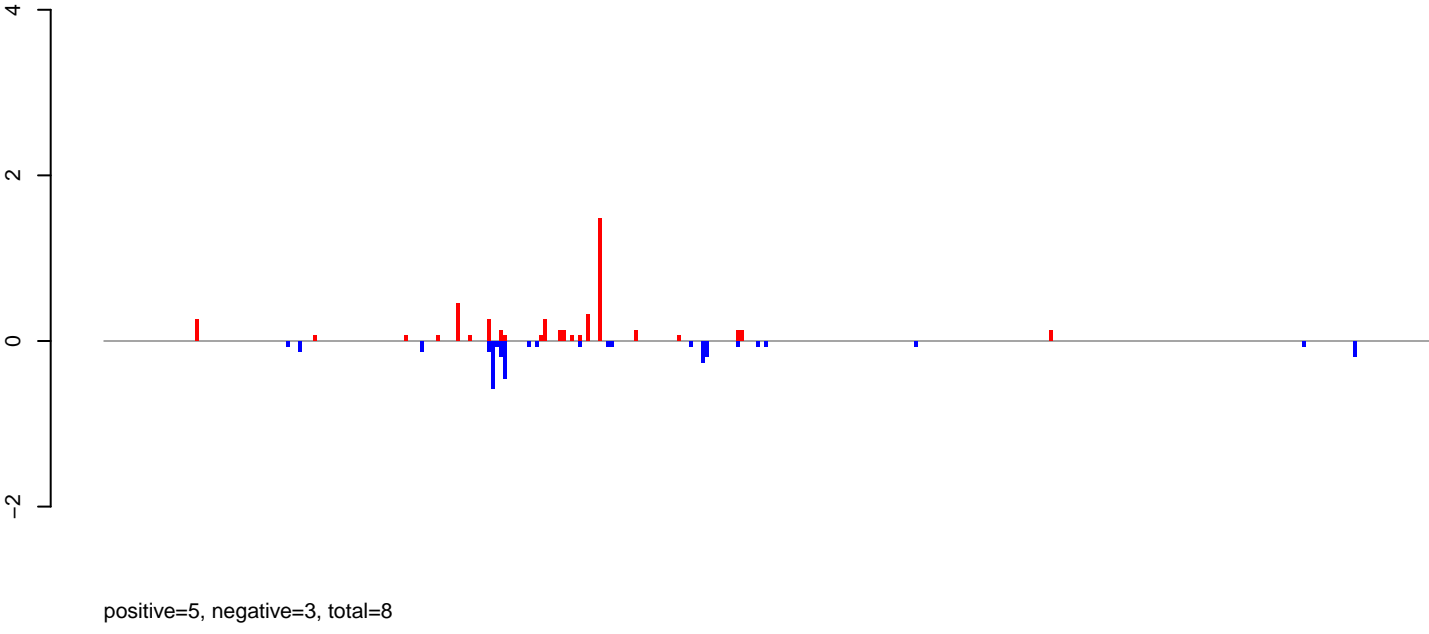
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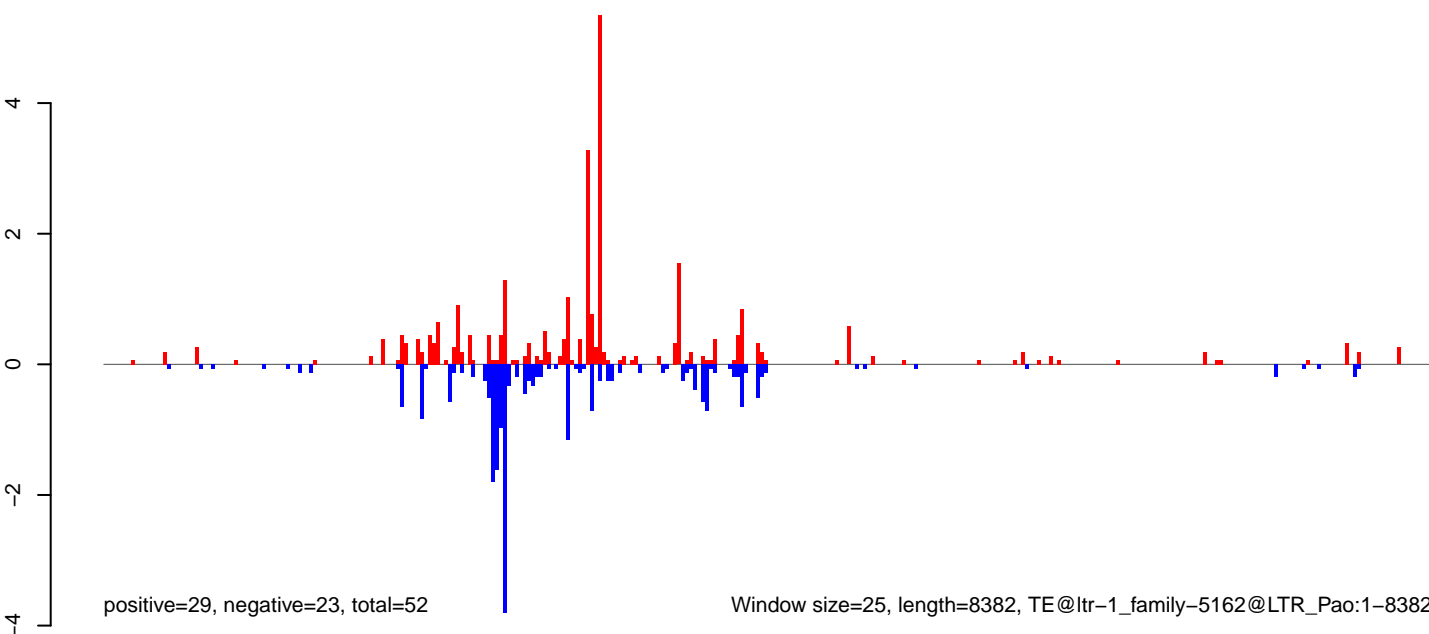
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



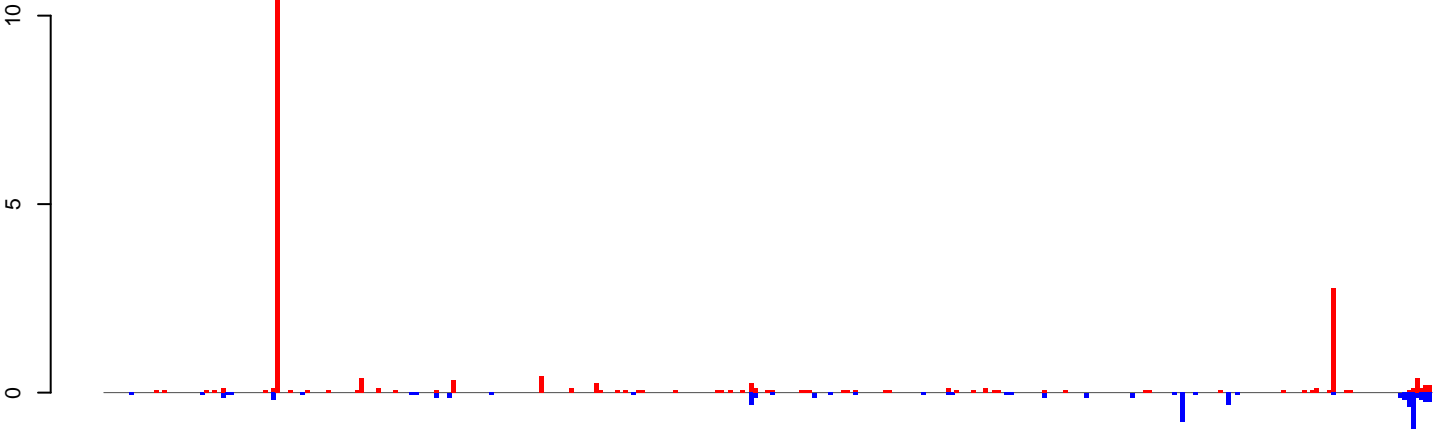
**AeAlbo\_Larvae\_CT.rep**



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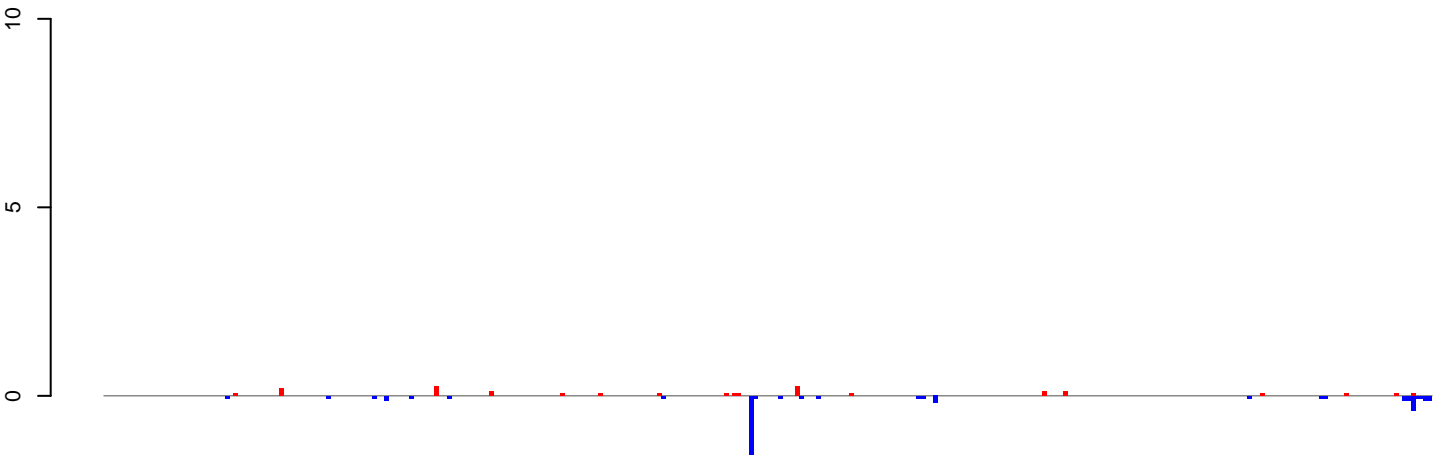
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AeAlbo\_Larvae\_CT.18\_23.rep



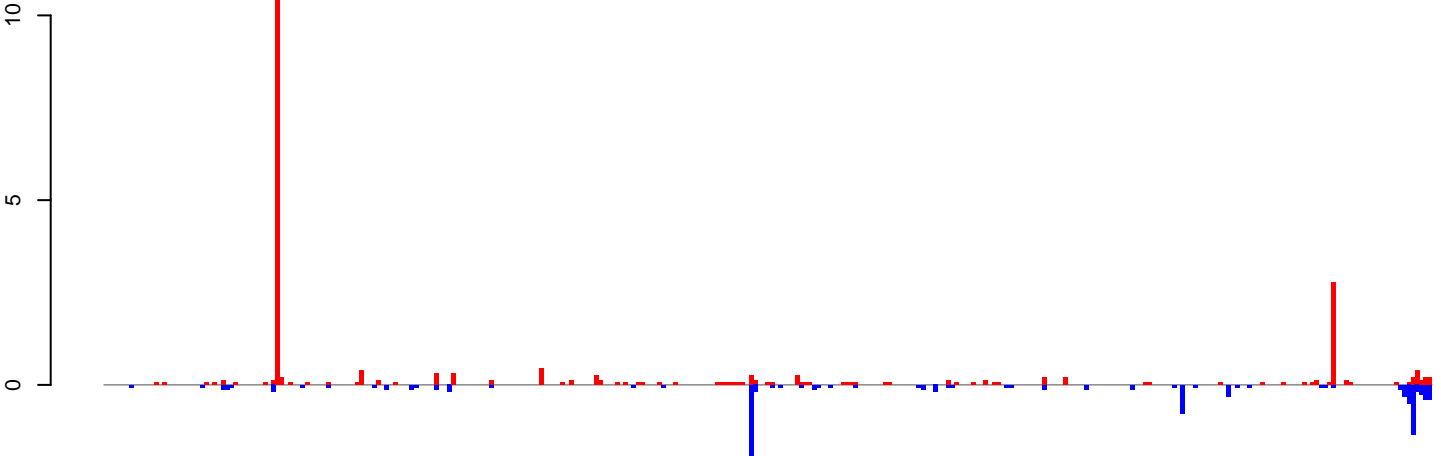
positive=23, negative=7, total=30

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=5, total=7

AeAlbo\_Larvae\_CT.rep

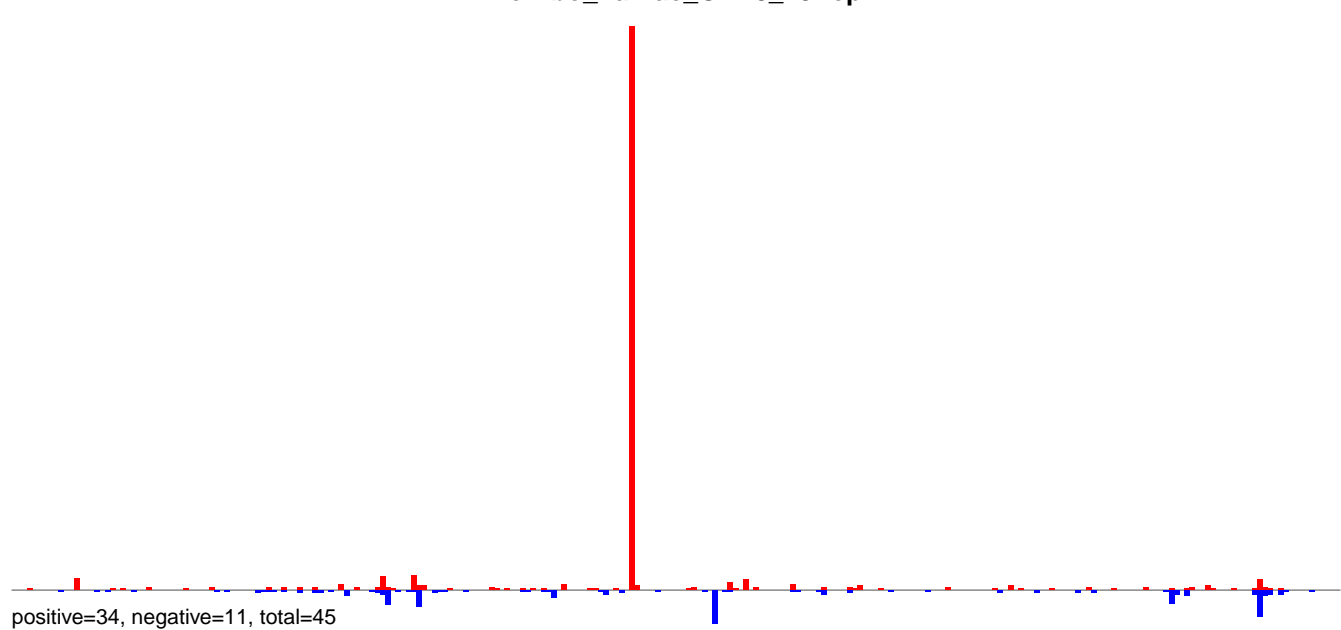


positive=25, negative=11, total=36

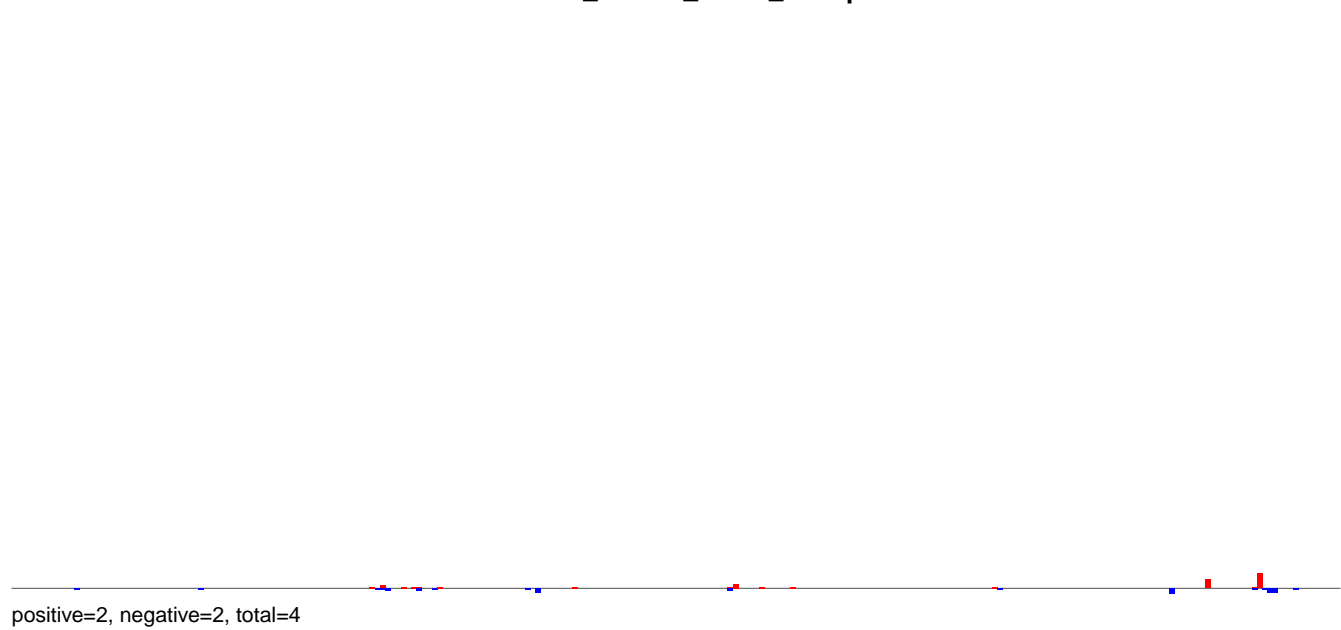
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0 2000 4000 6000 8000

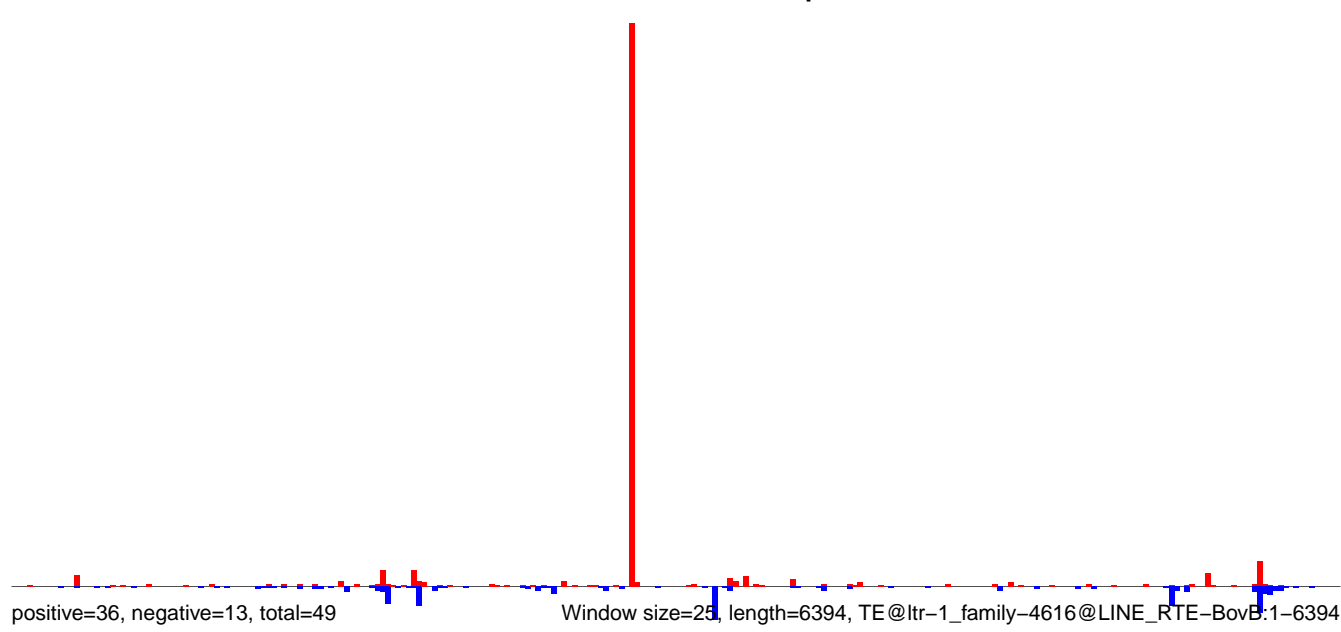
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

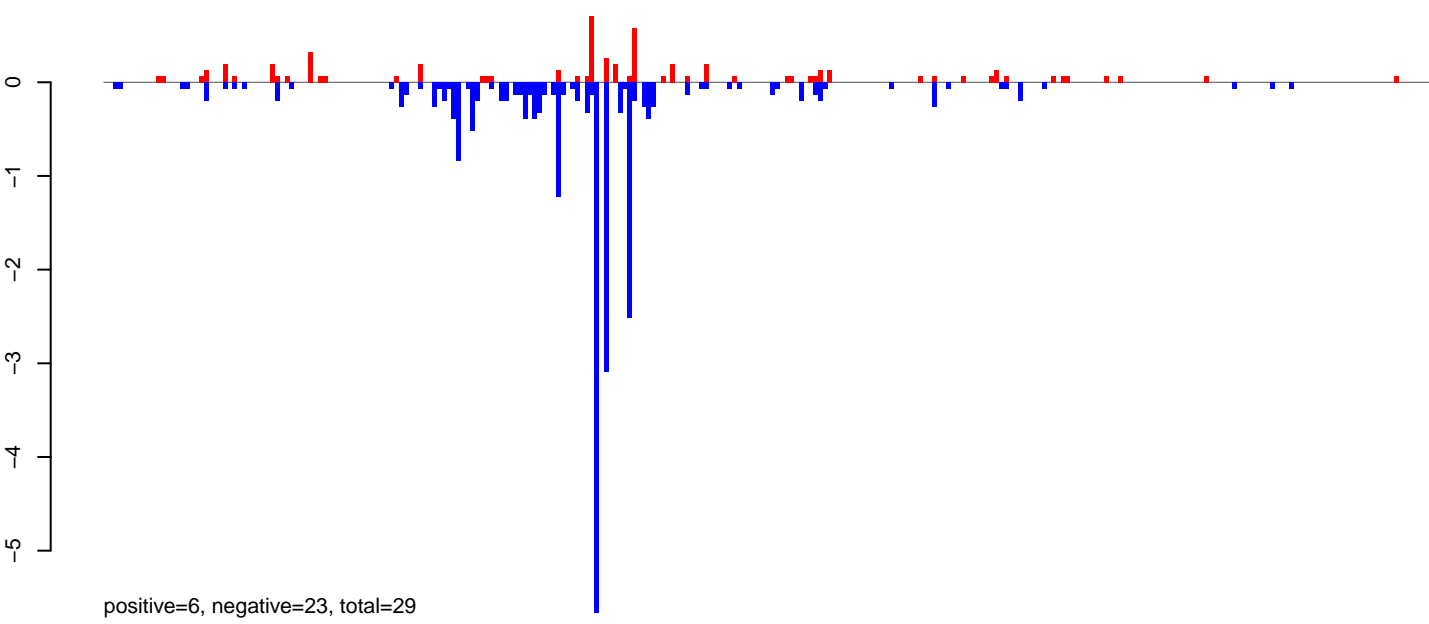


**AeAlbo\_Larvae\_CT.rep**

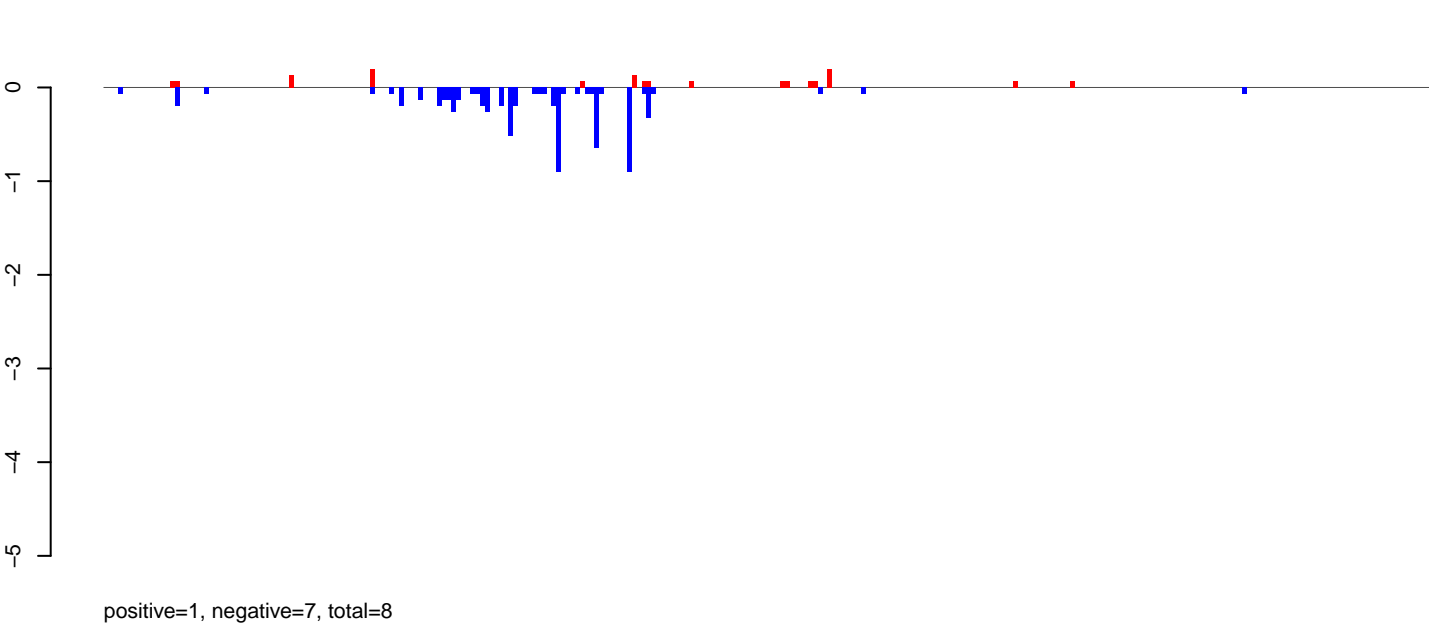




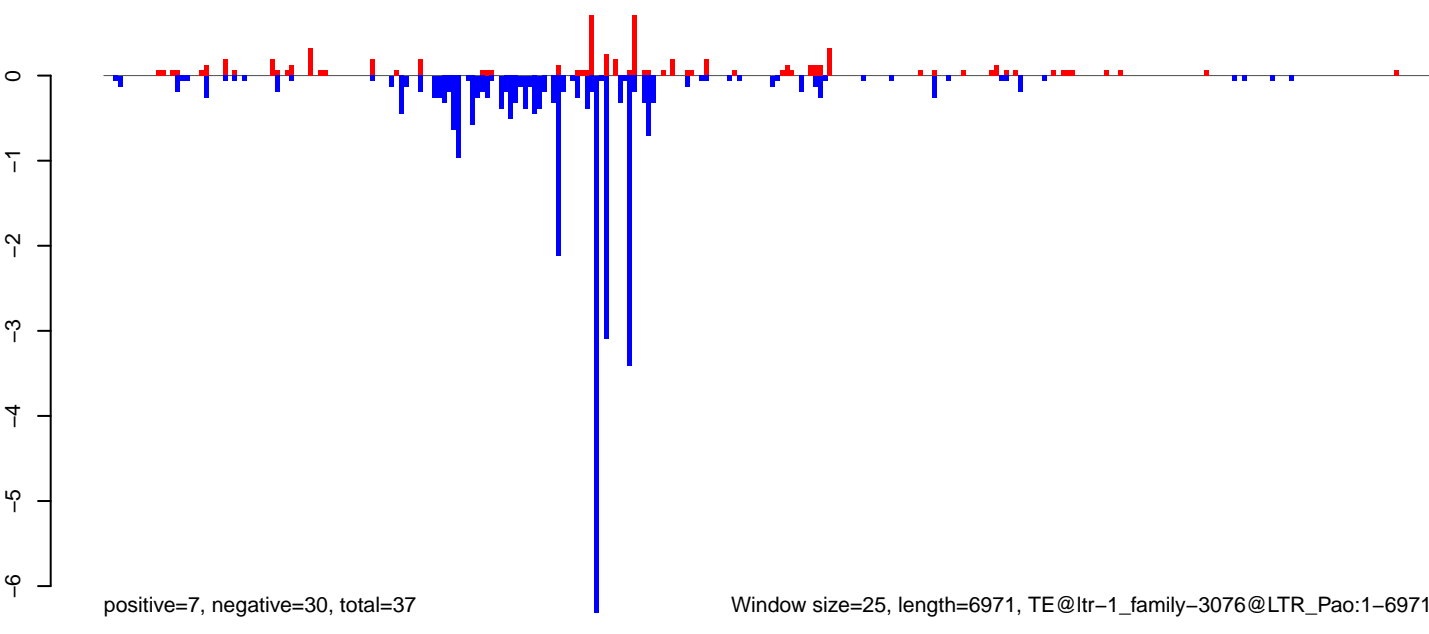
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



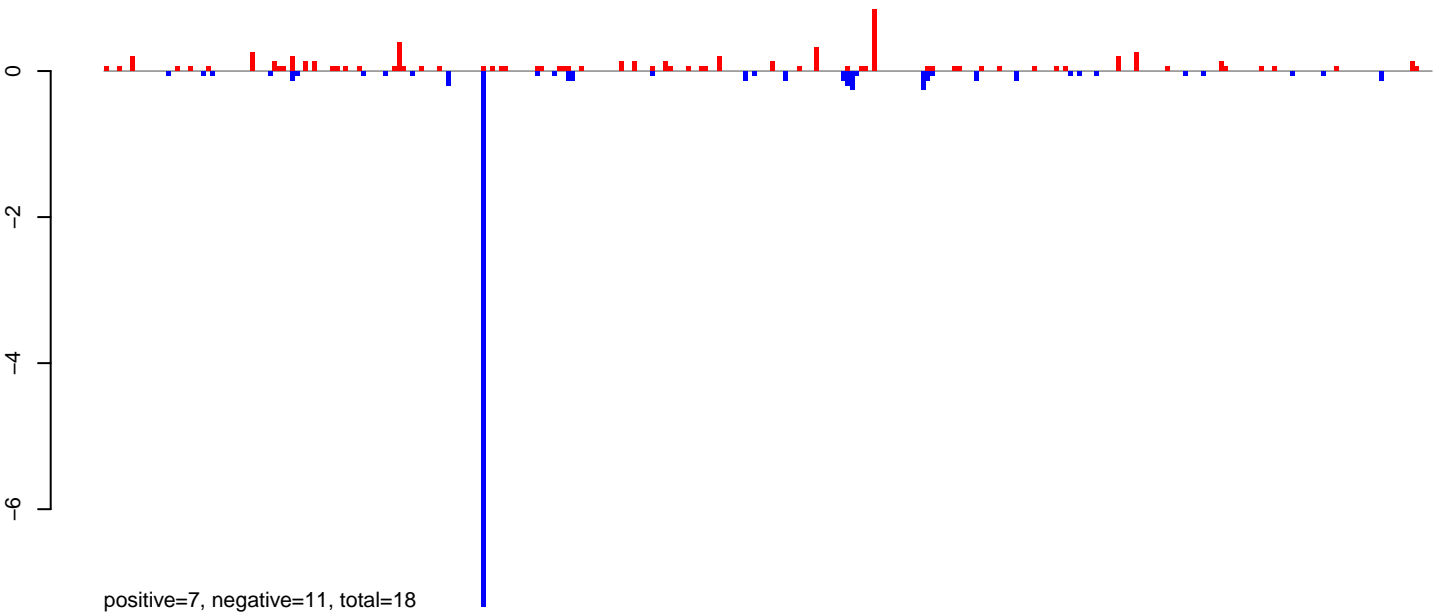
**AeAlbo\_Larvae\_CT.rep**



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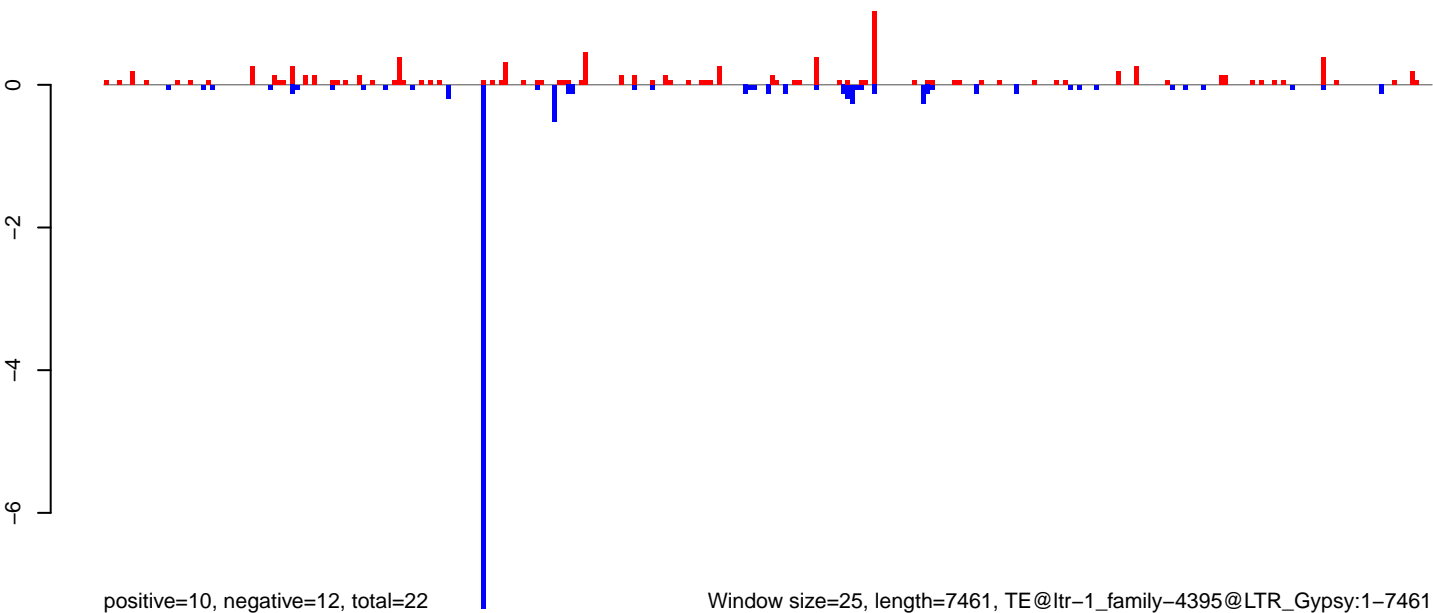
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



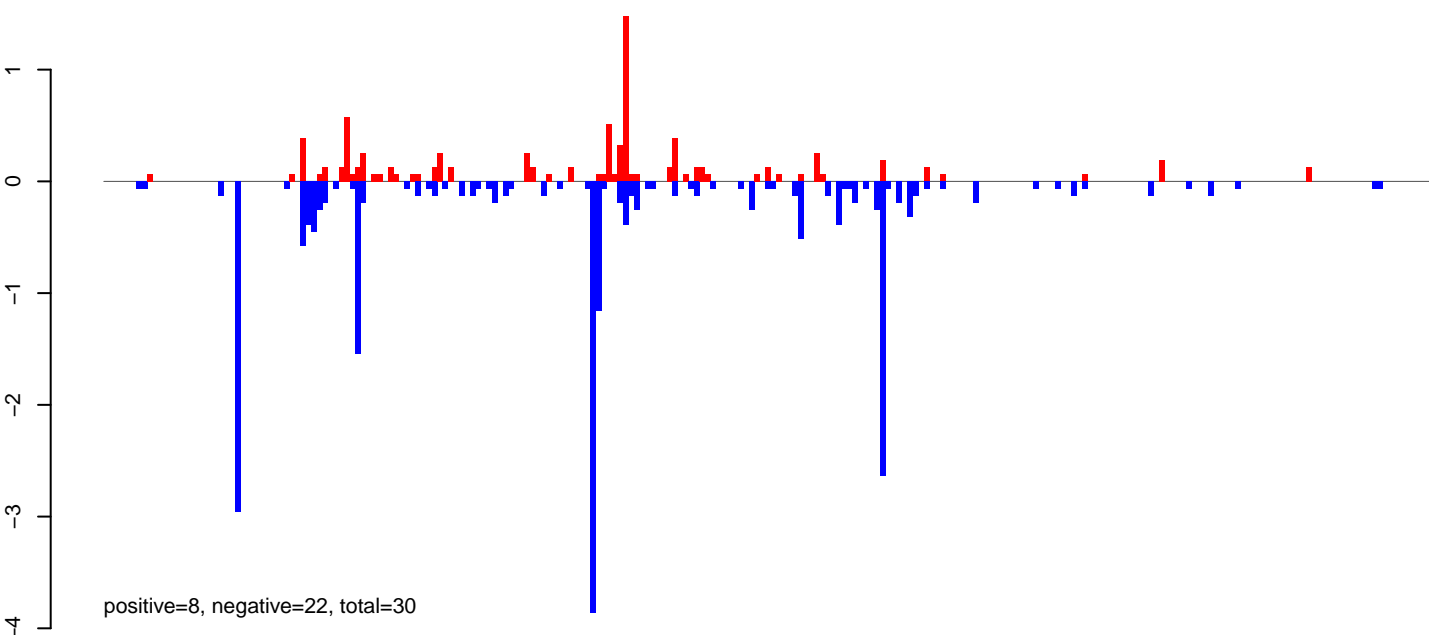
AeAlbo\_Larvae\_CT.rep



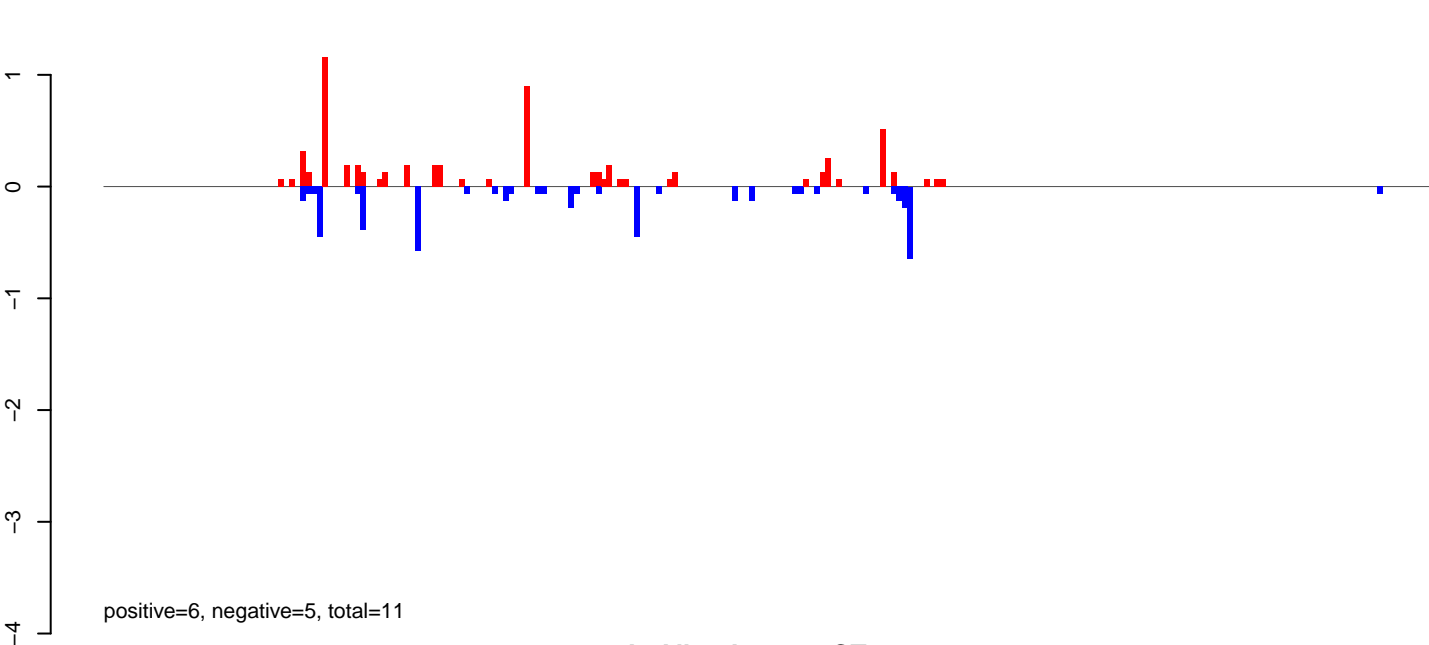
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0 2000 4000 6000

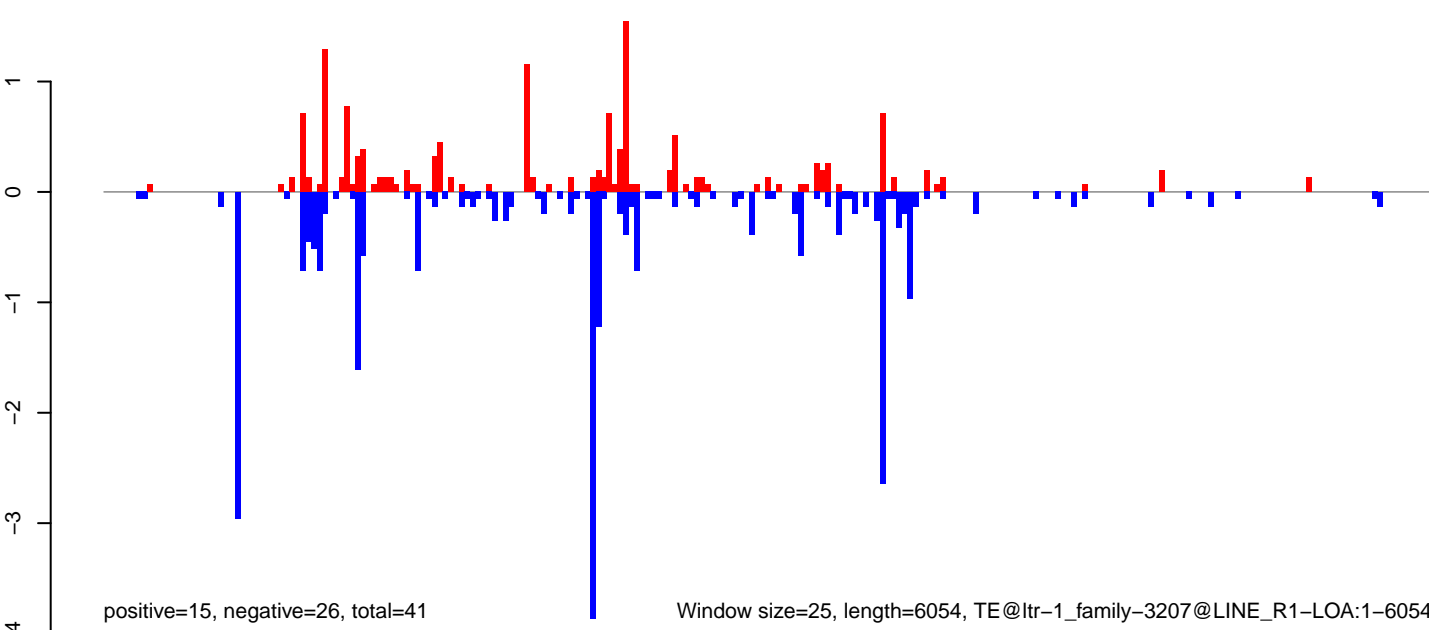
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

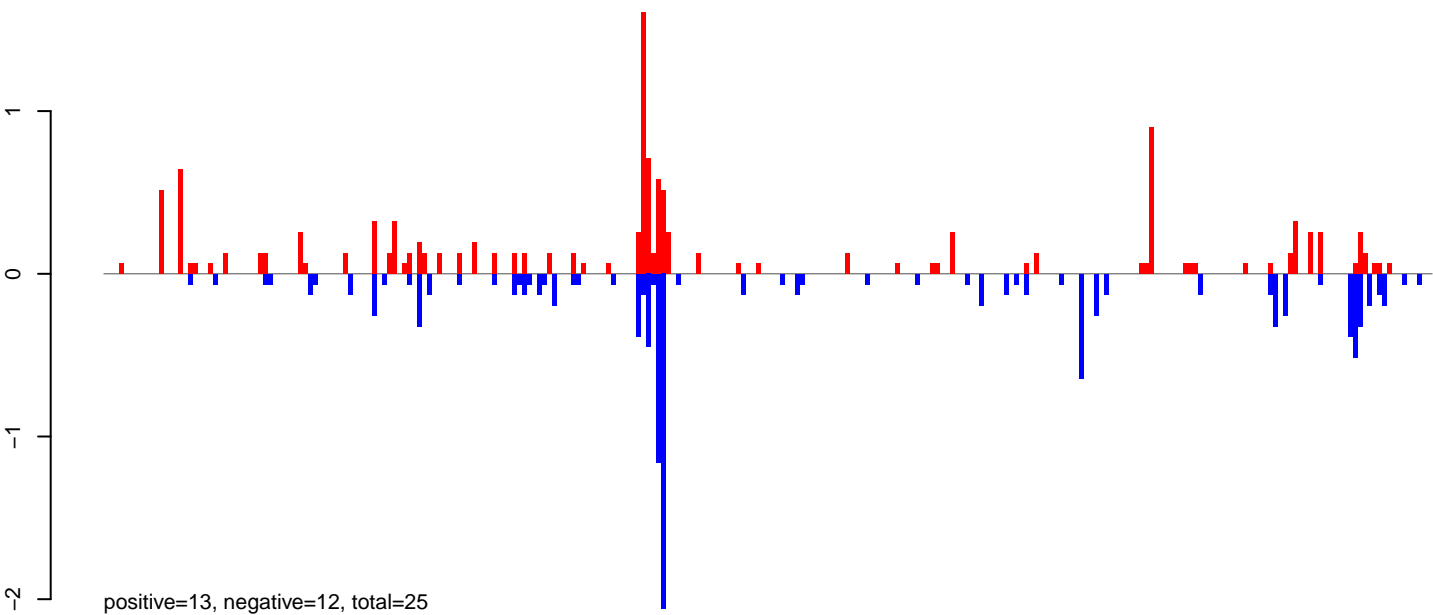


AeAlbo\_Larvae\_CT.rep

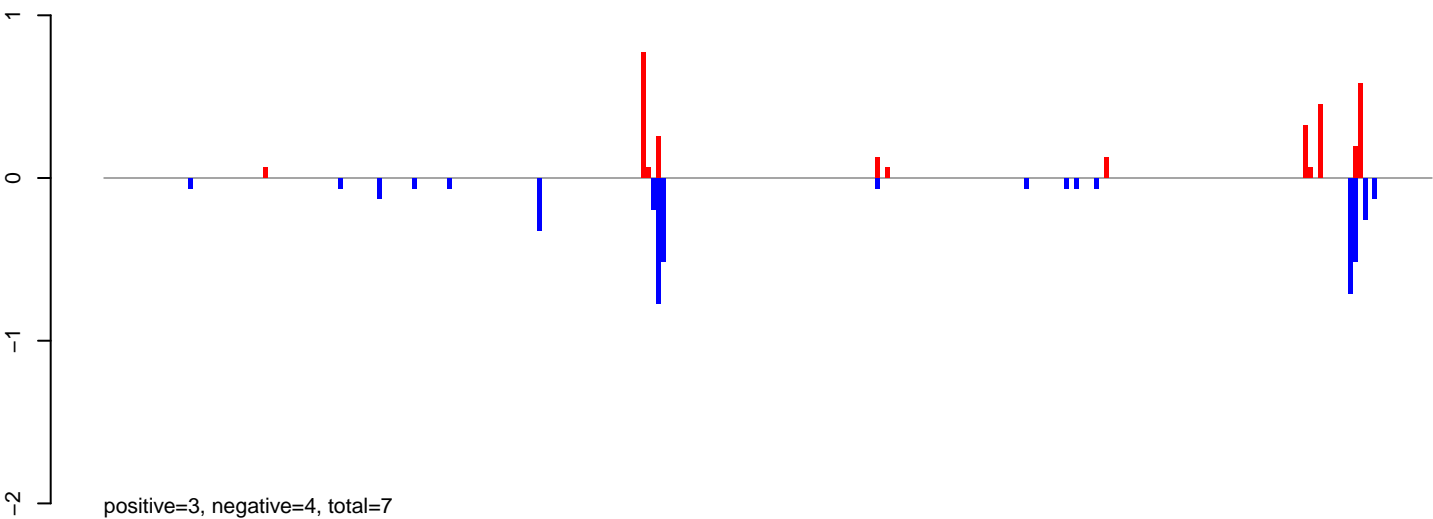


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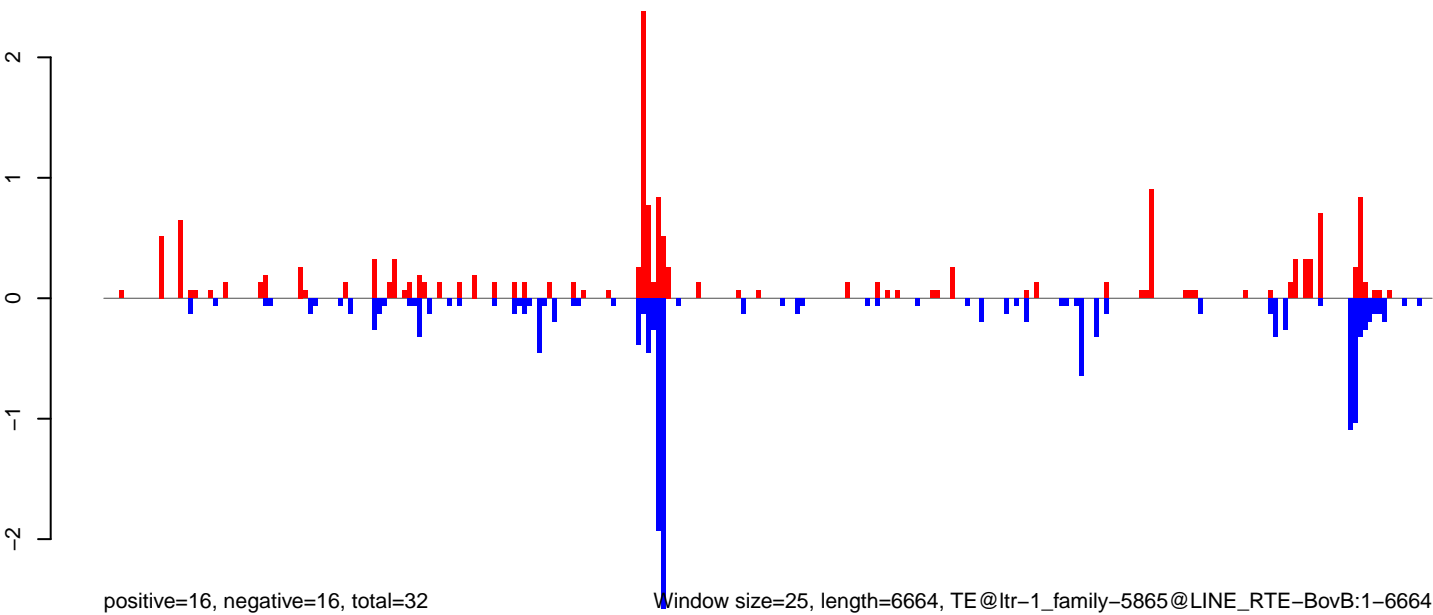
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



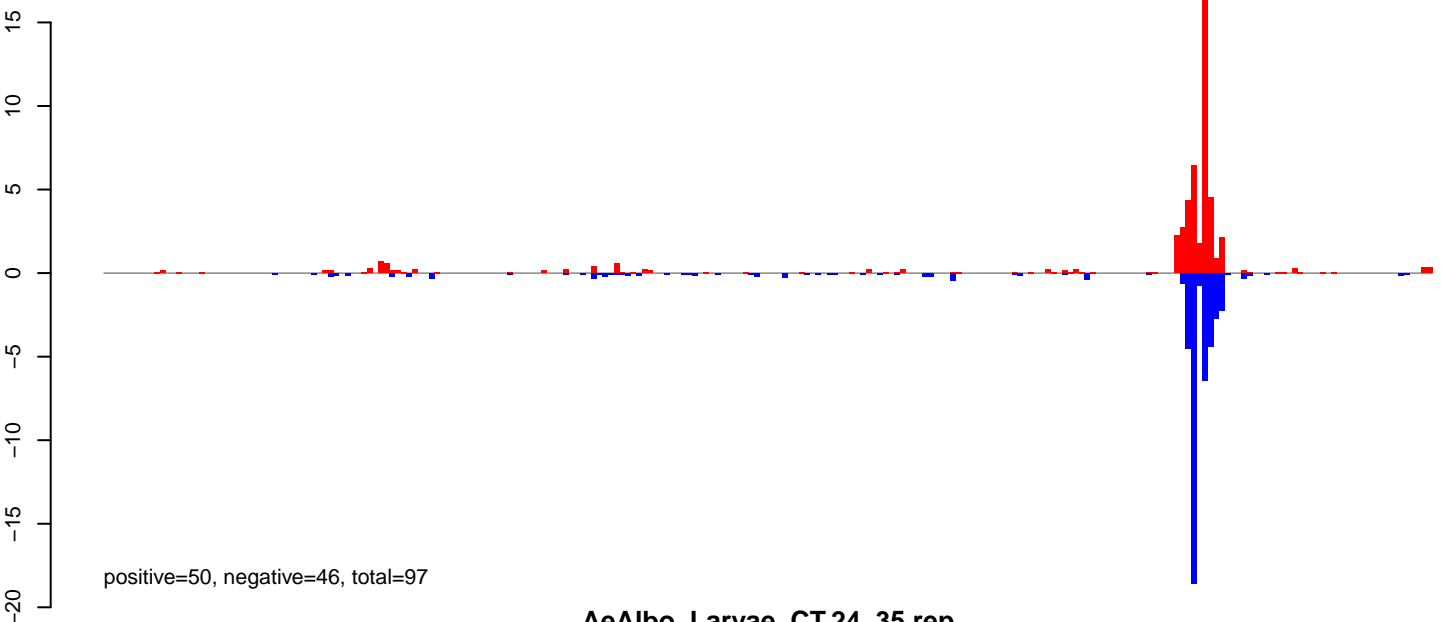
AeAlbo\_Larvae\_CT.rep



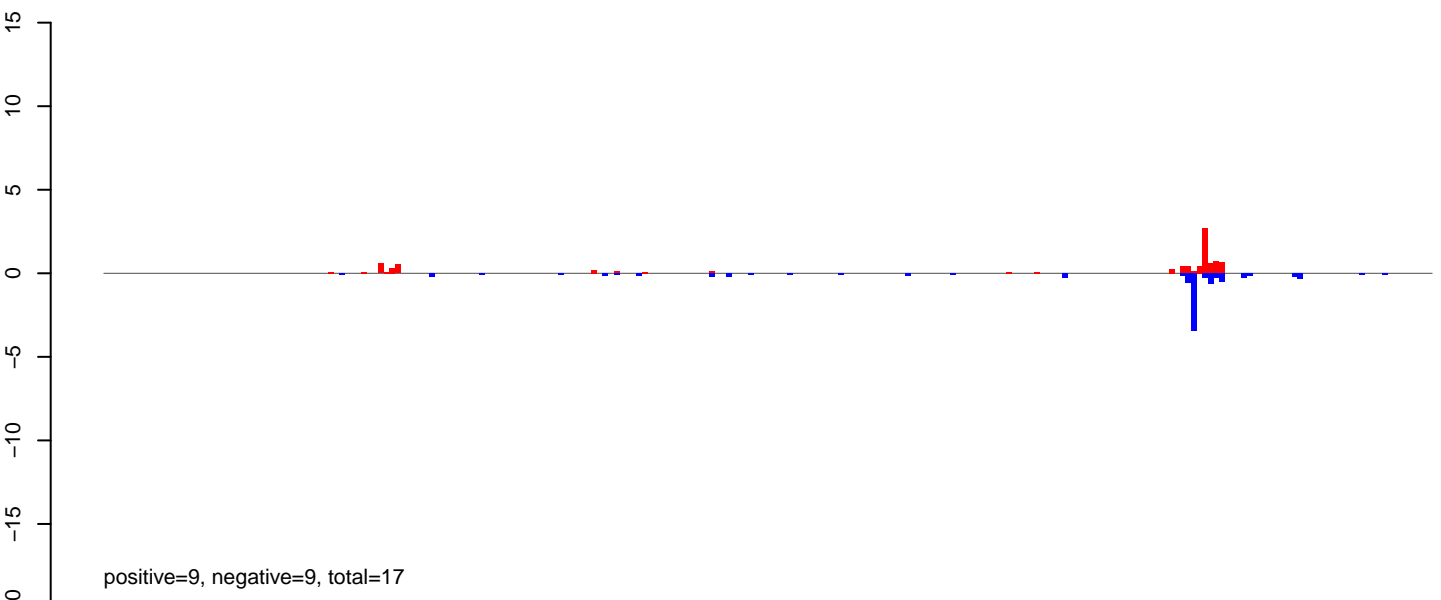
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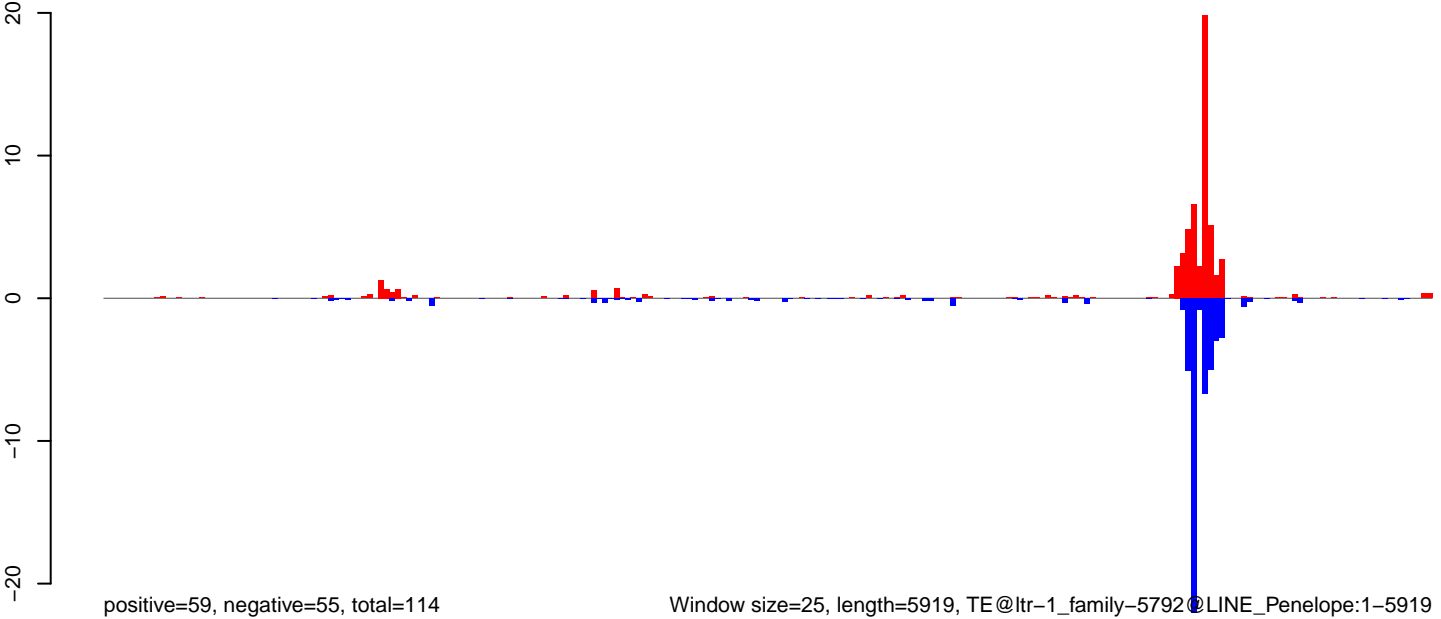
AeAlbo\_Larvae\_CT.18\_23.rep



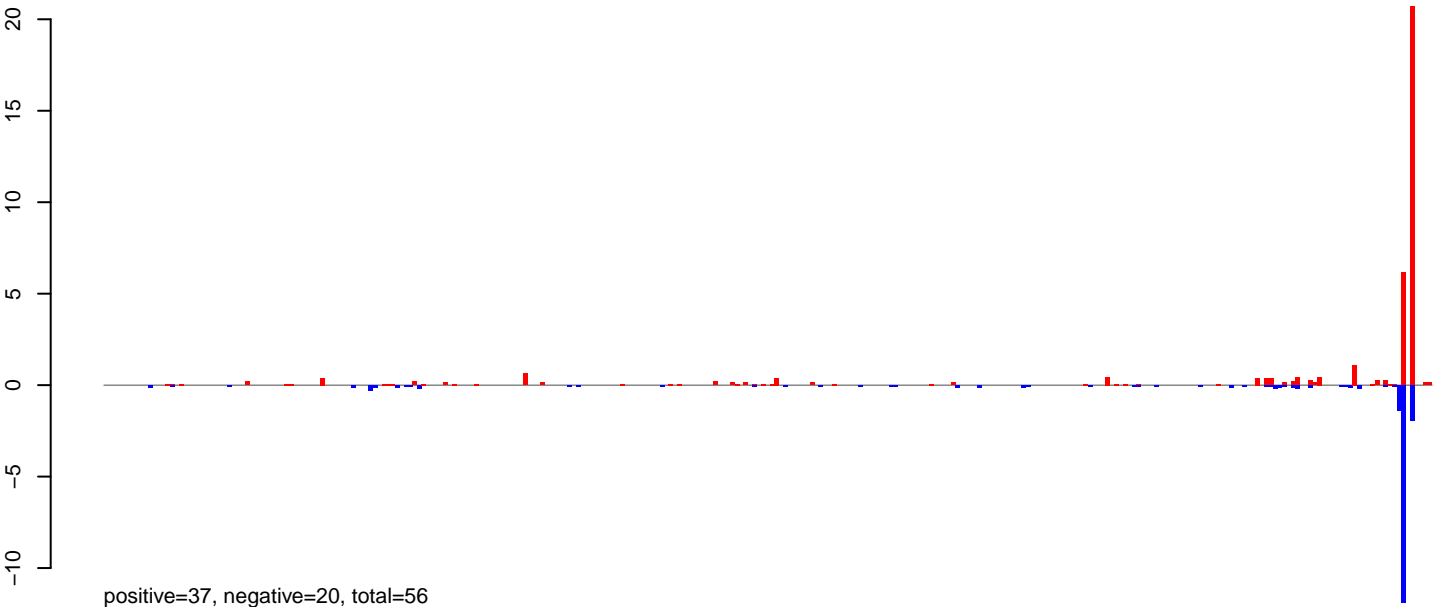
AeAlbo\_Larvae\_CT.24\_35.rep



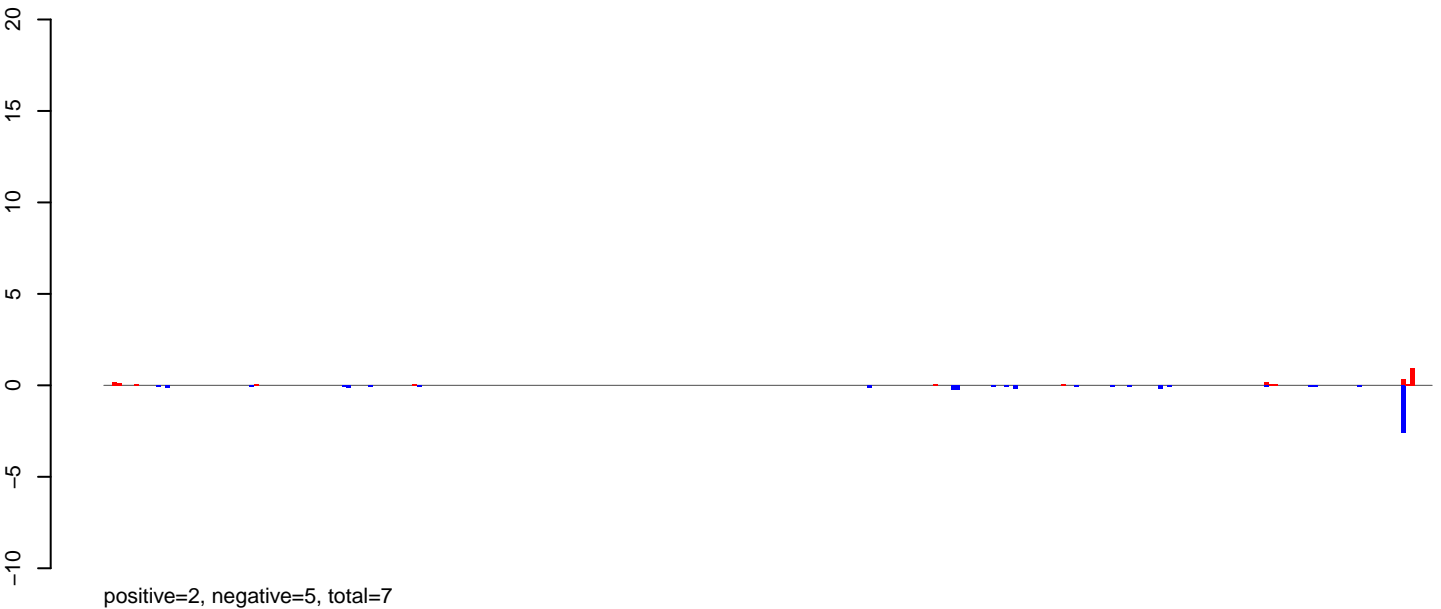
AeAlbo\_Larvae\_CT.rep



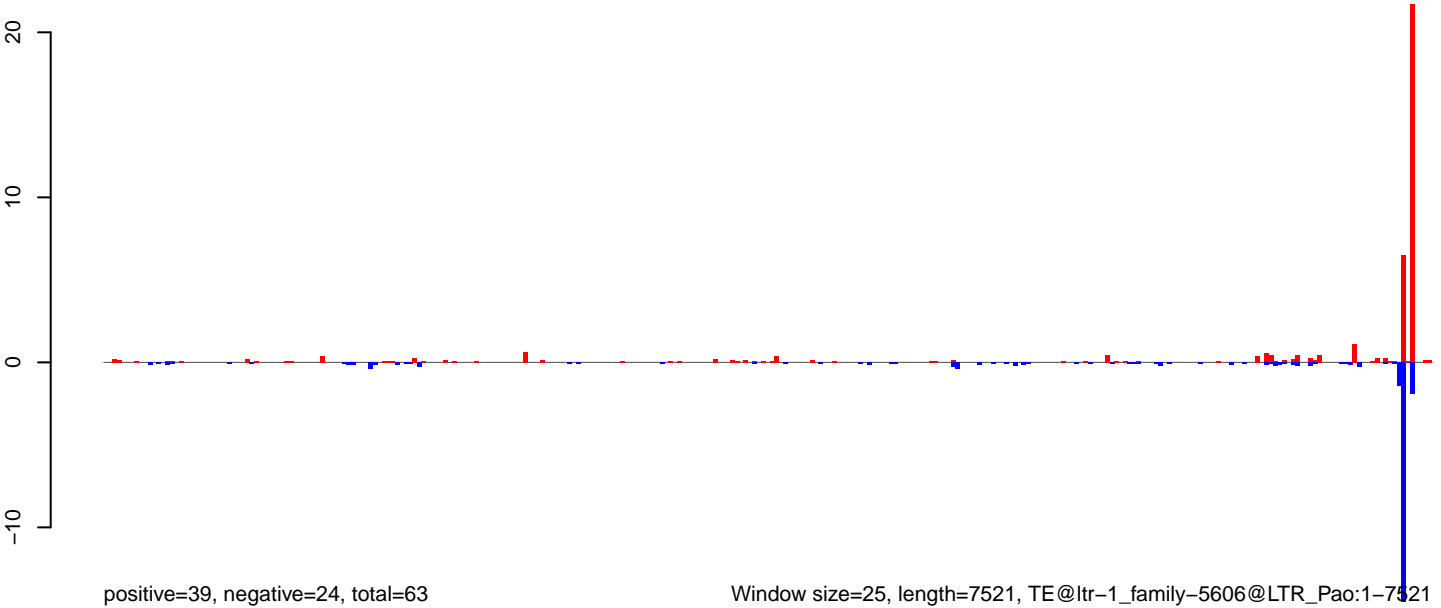
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

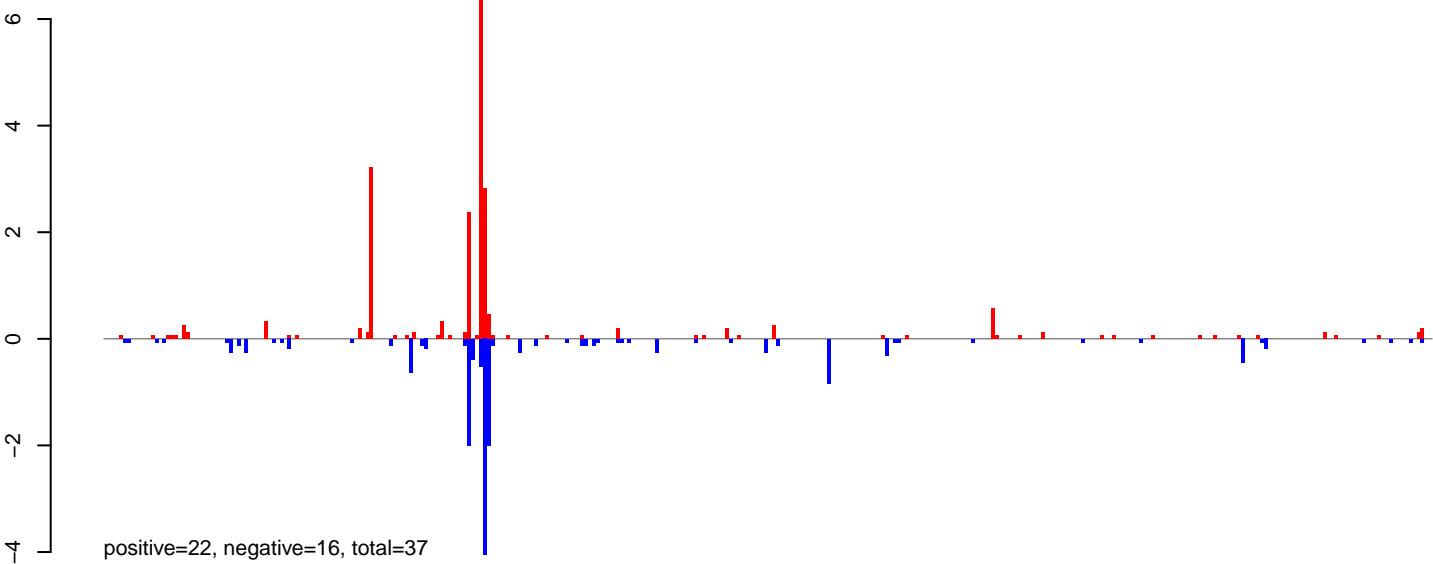


**AeAlbo\_Larvae\_CT.rep**

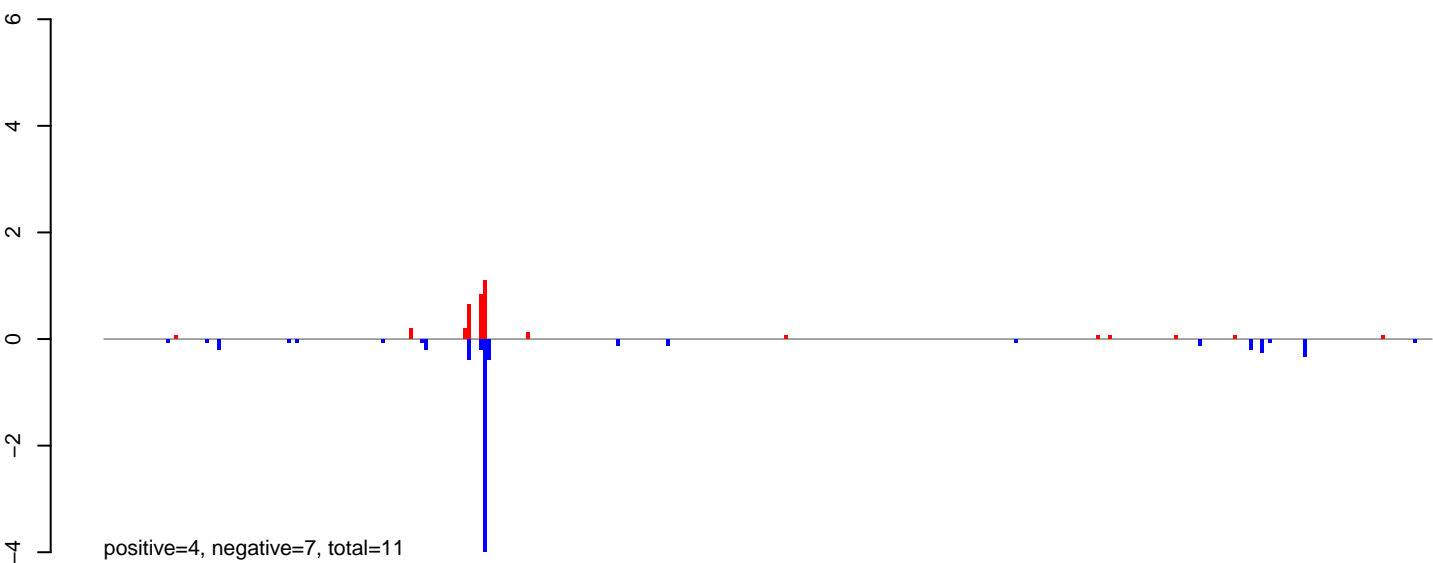


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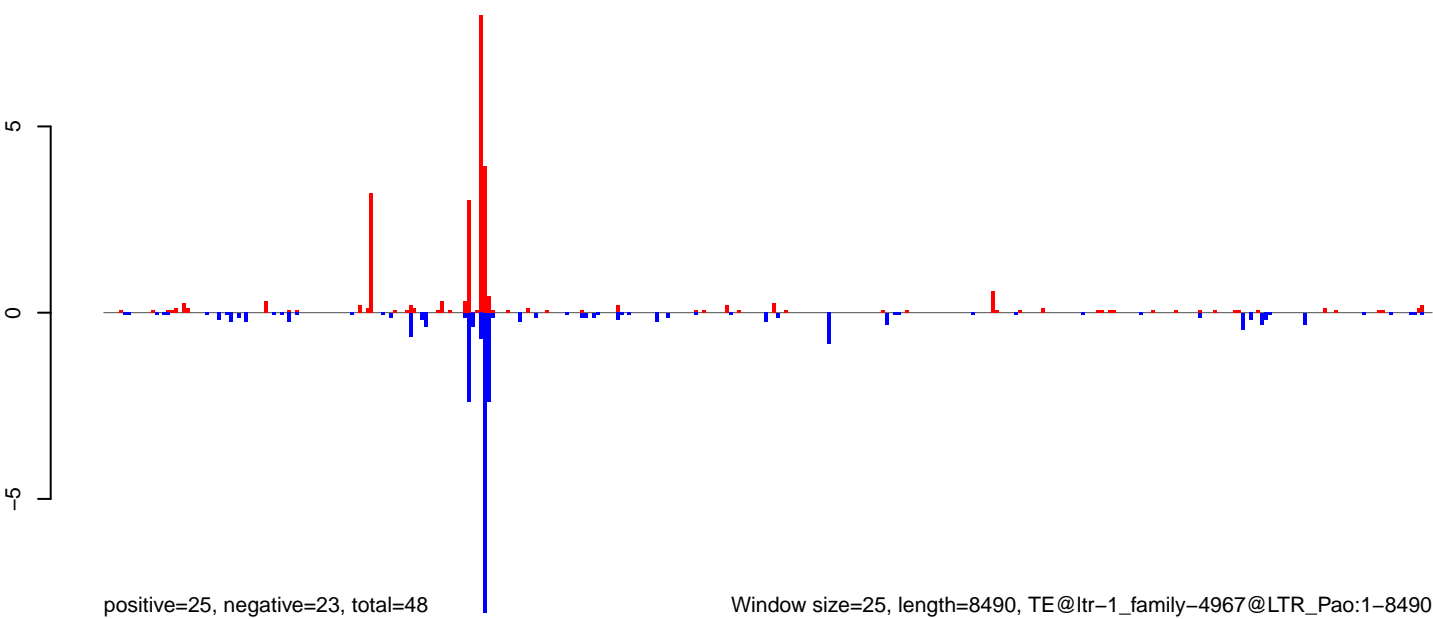
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



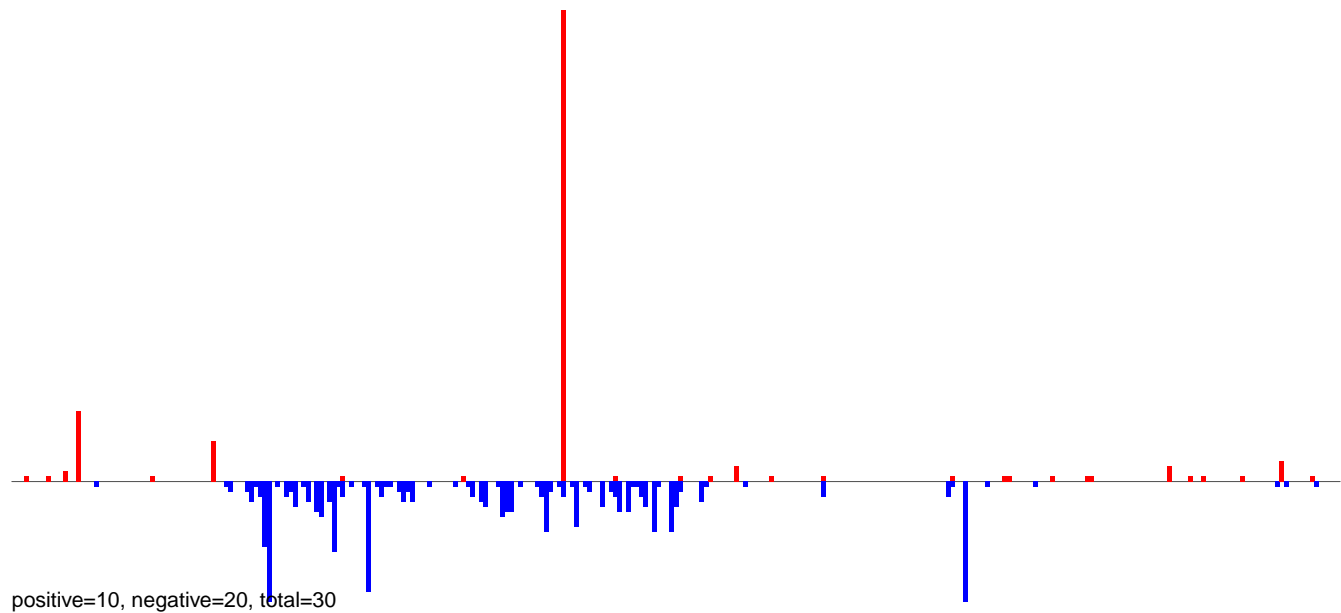
AeAlbo\_Larvae\_CT.rep



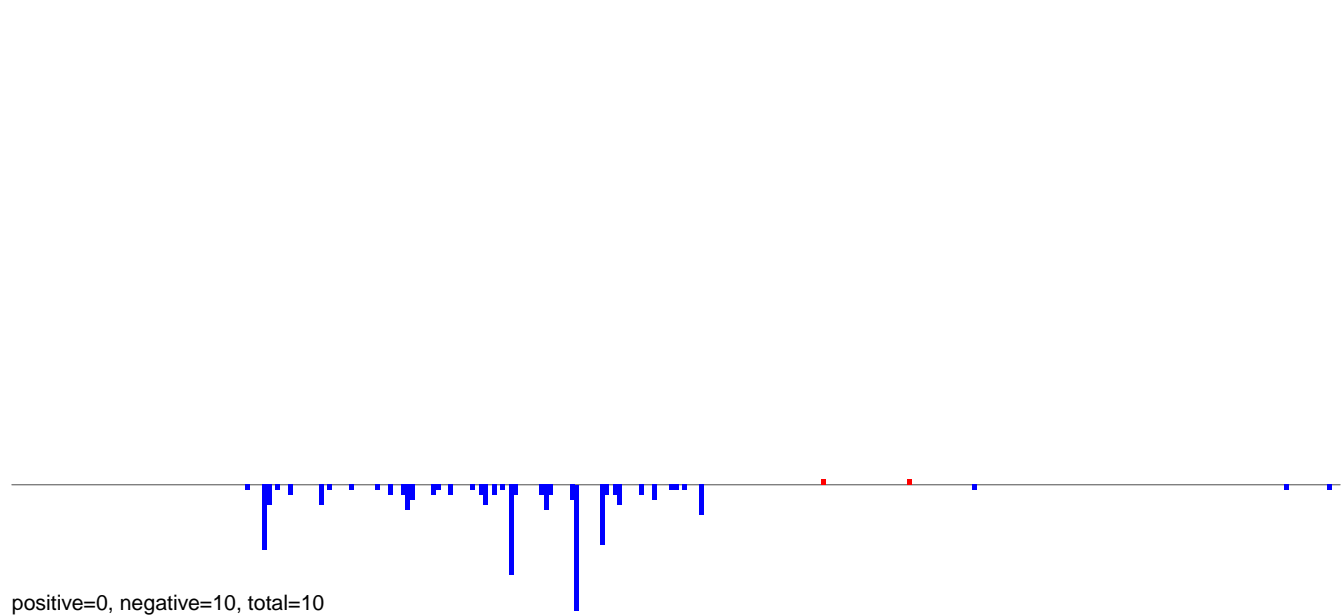
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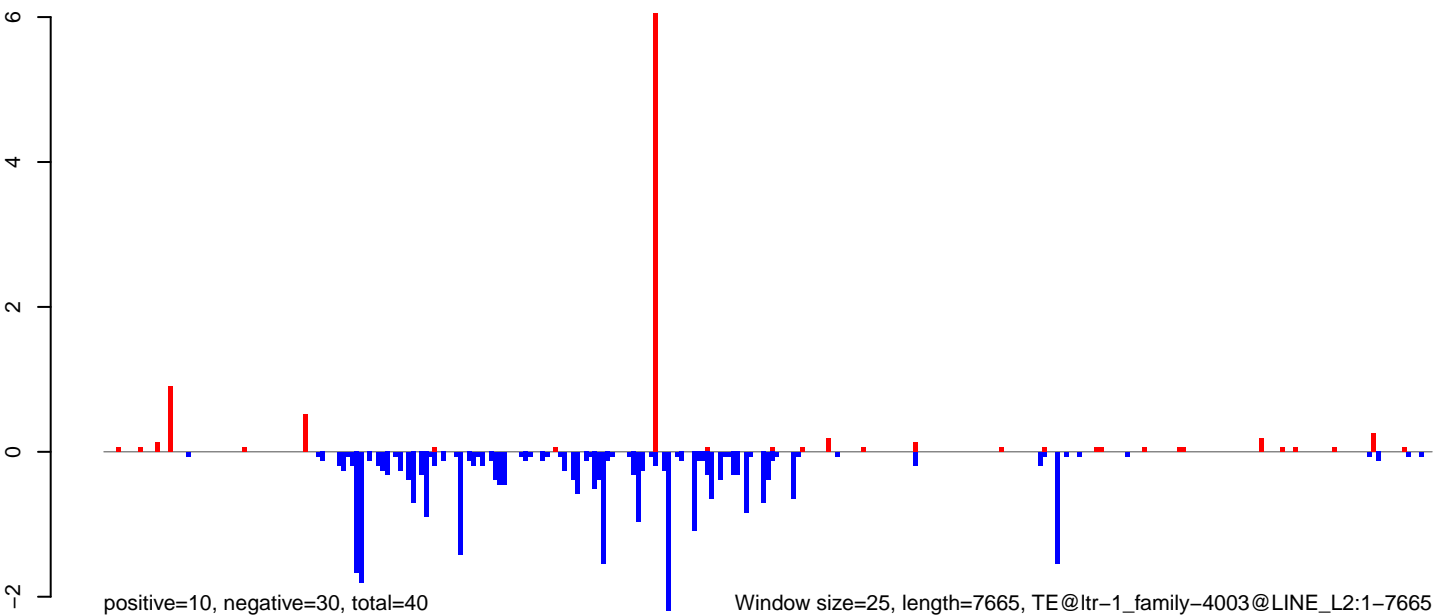
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

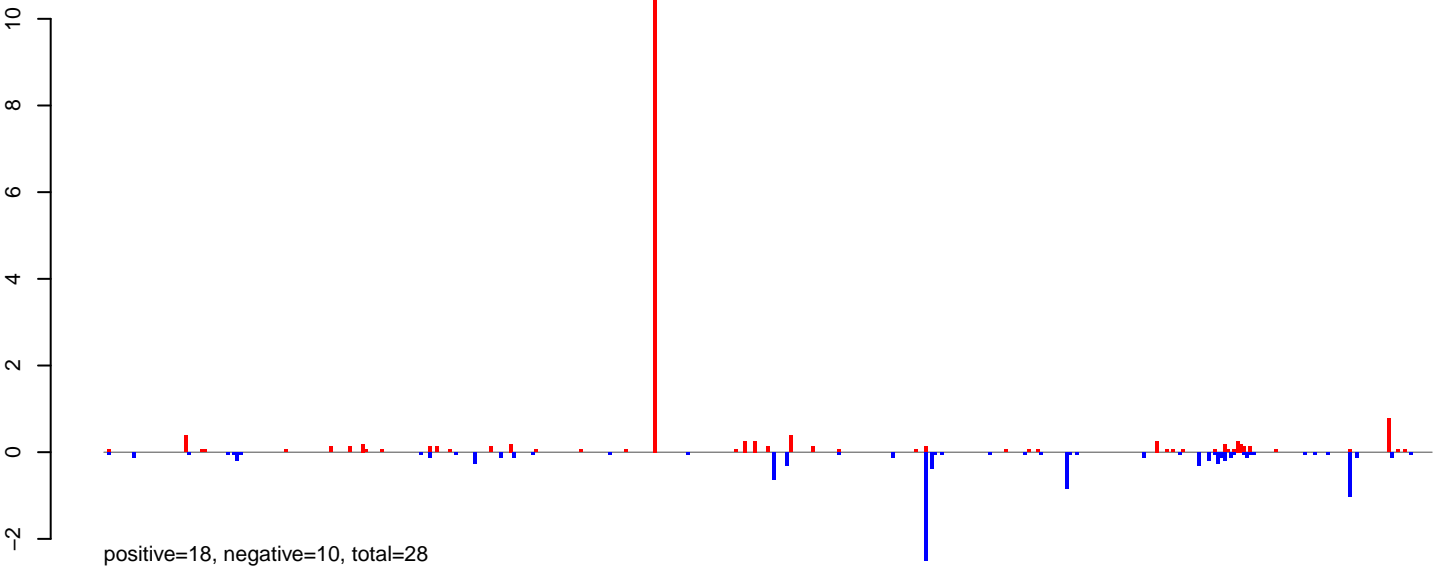


AeAlbo\_Larvae\_CT.rep

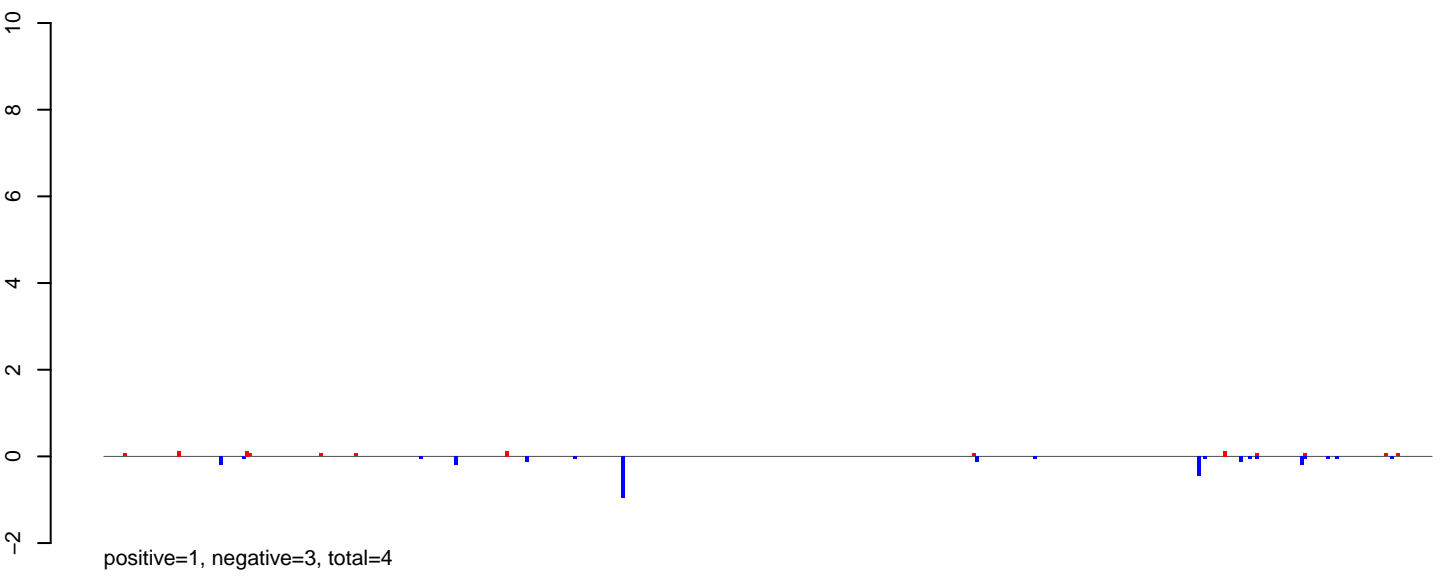




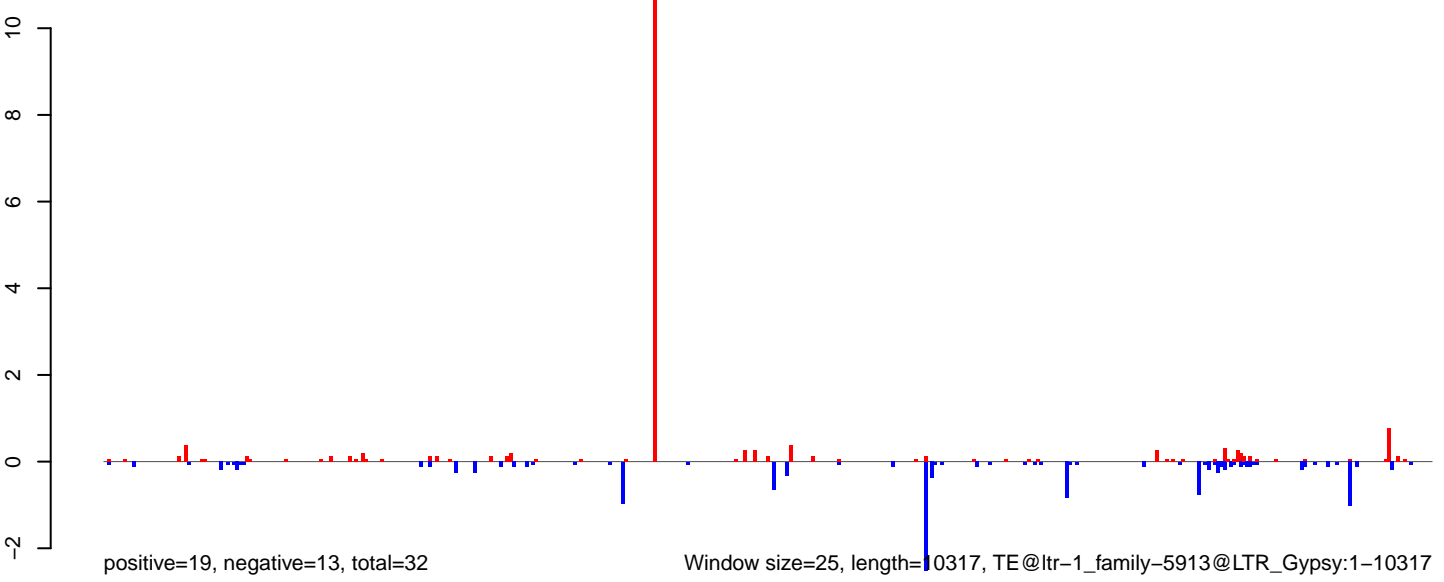
**AeAlbo\_Larvae\_CT.18\_23.rep**



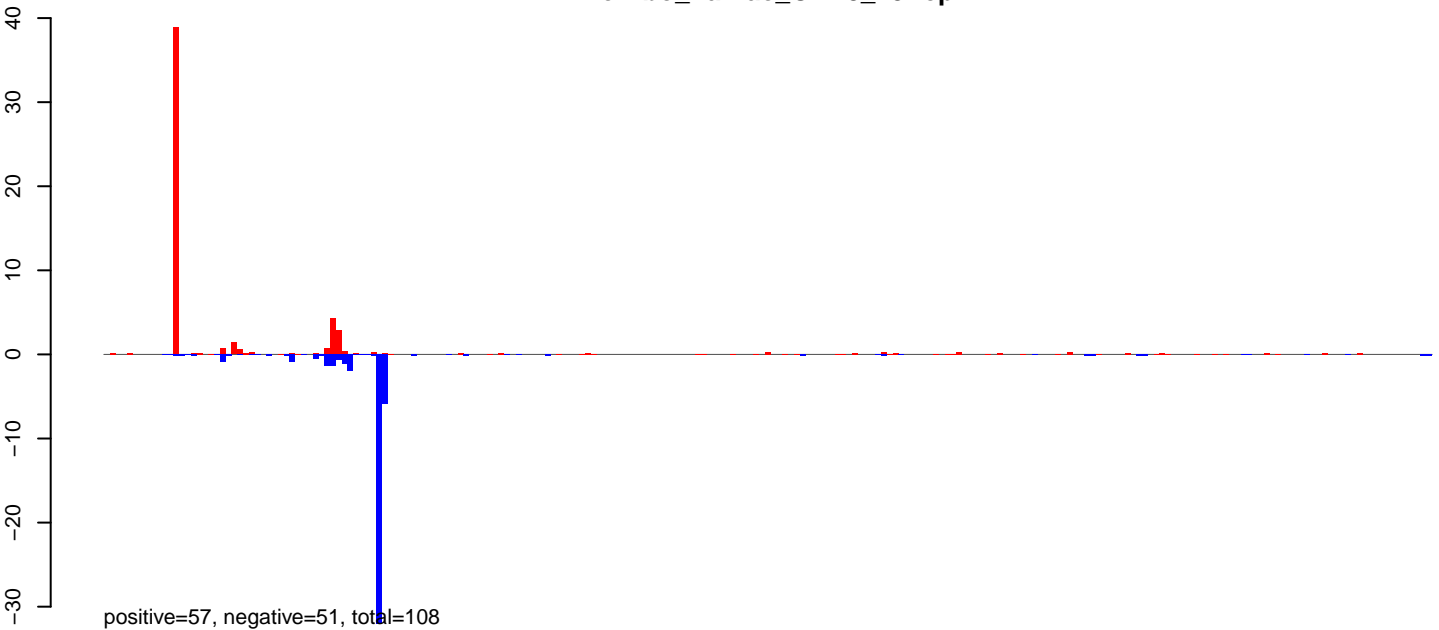
**AeAlbo\_Larvae\_CT.24\_35.rep**



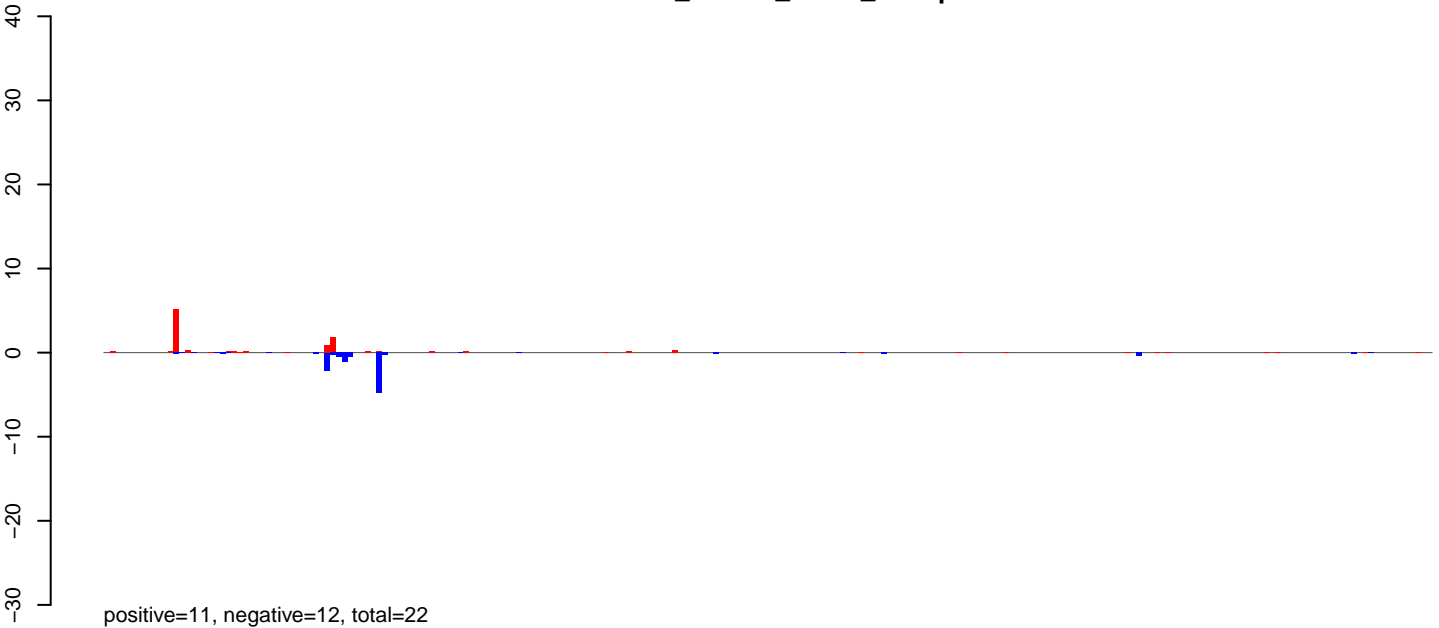
**AeAlbo\_Larvae\_CT.rep**



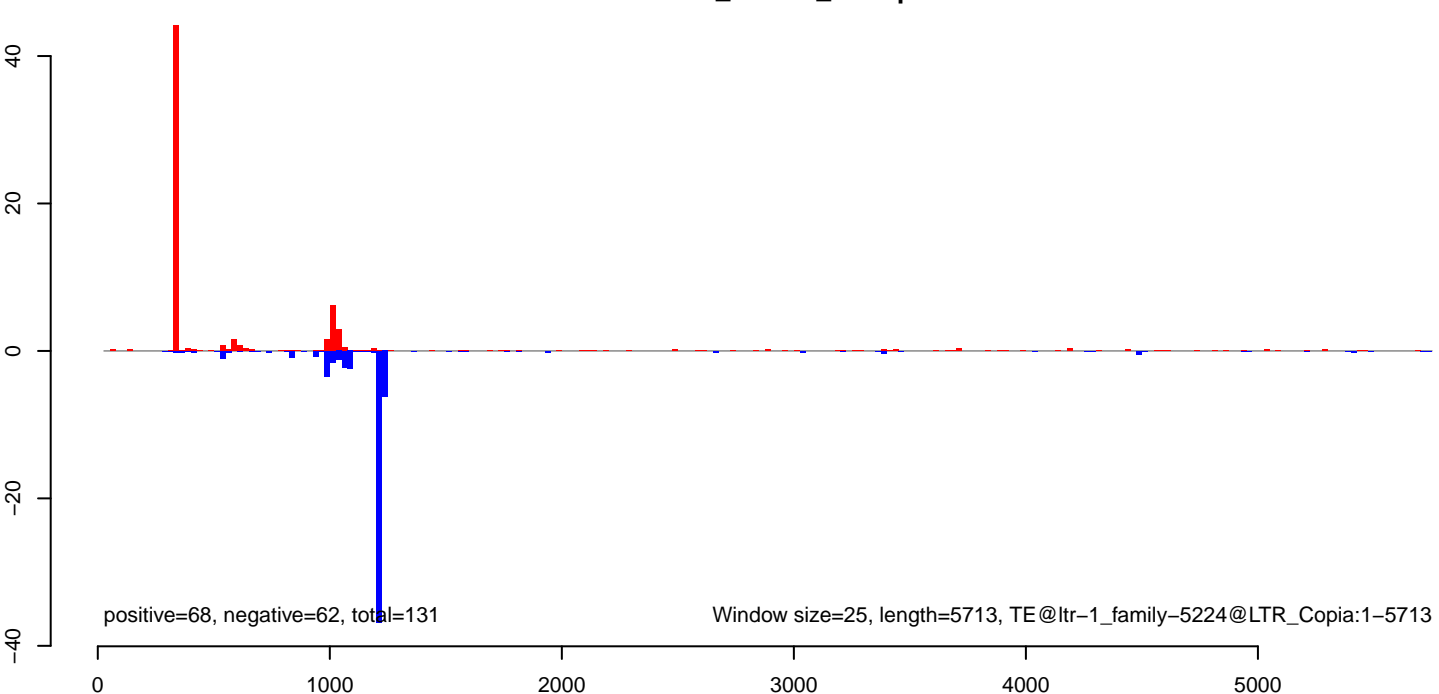
**AeAlbo\_Larvae\_CT.18\_23.rep**



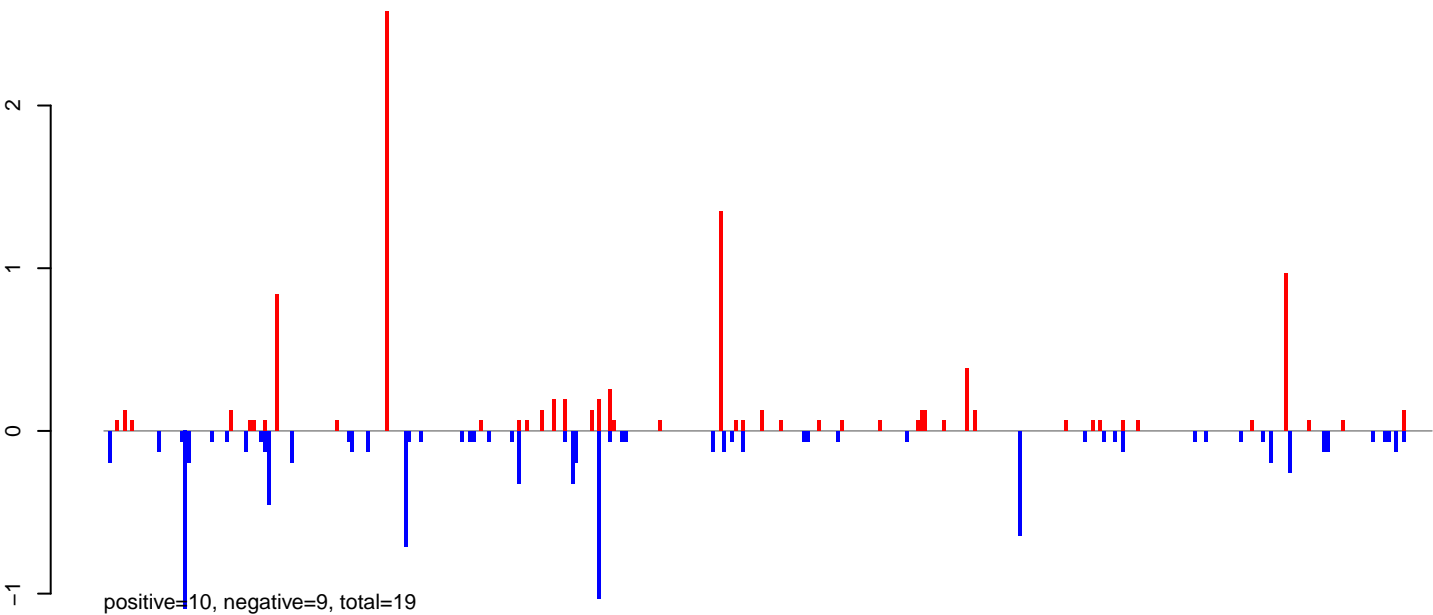
**AeAlbo\_Larvae\_CT.24\_35.rep**



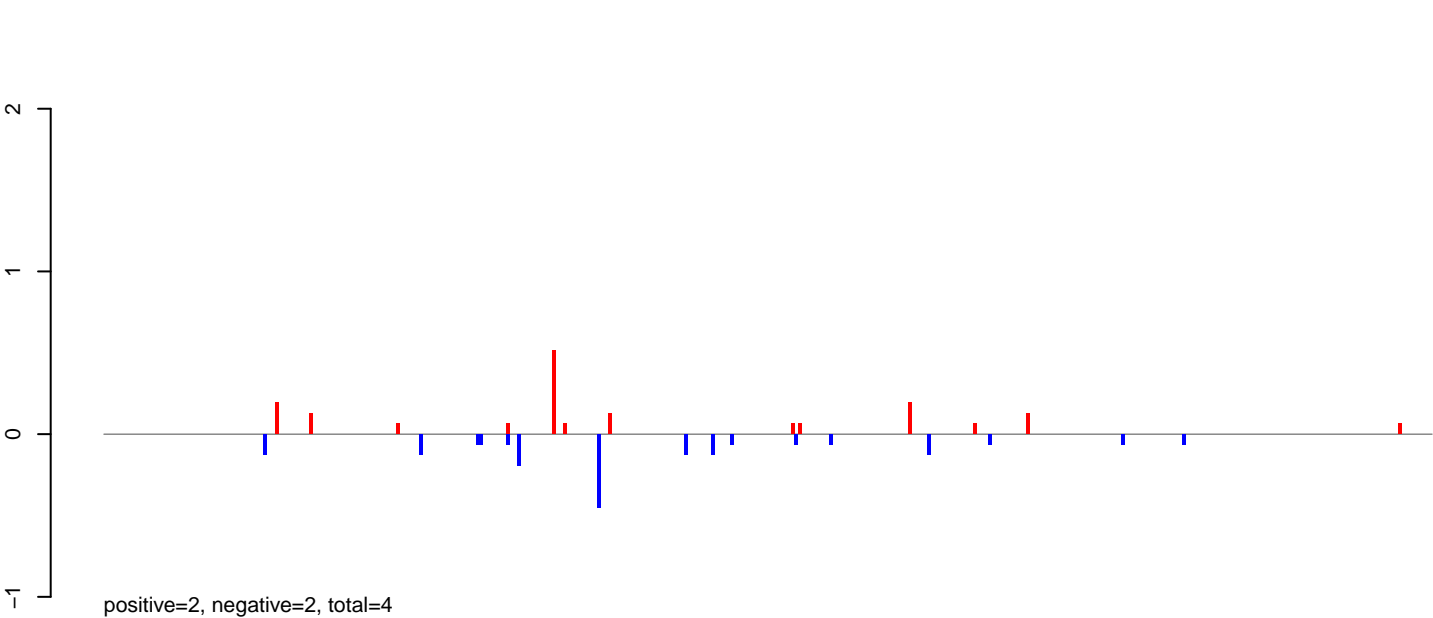
**AeAlbo\_Larvae\_CT.rep**



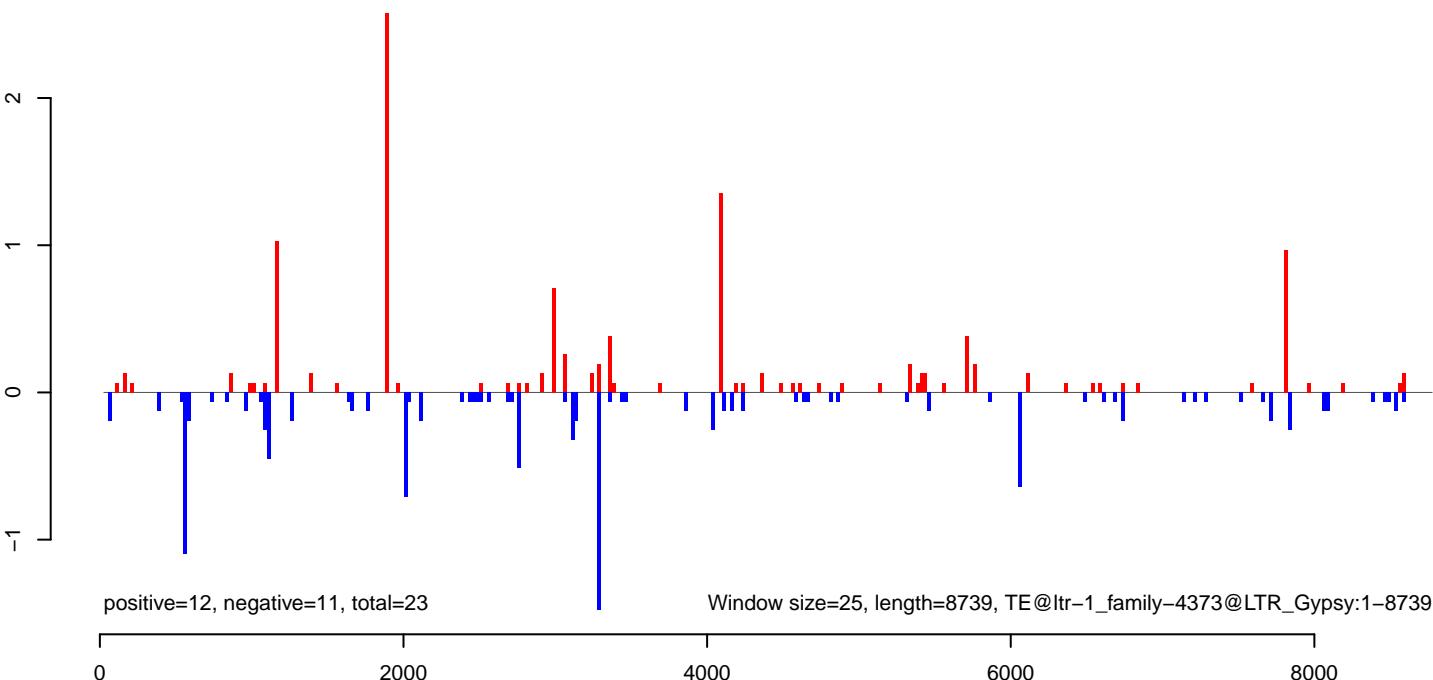
AeAlbo\_Larvae\_CT.18\_23.rep



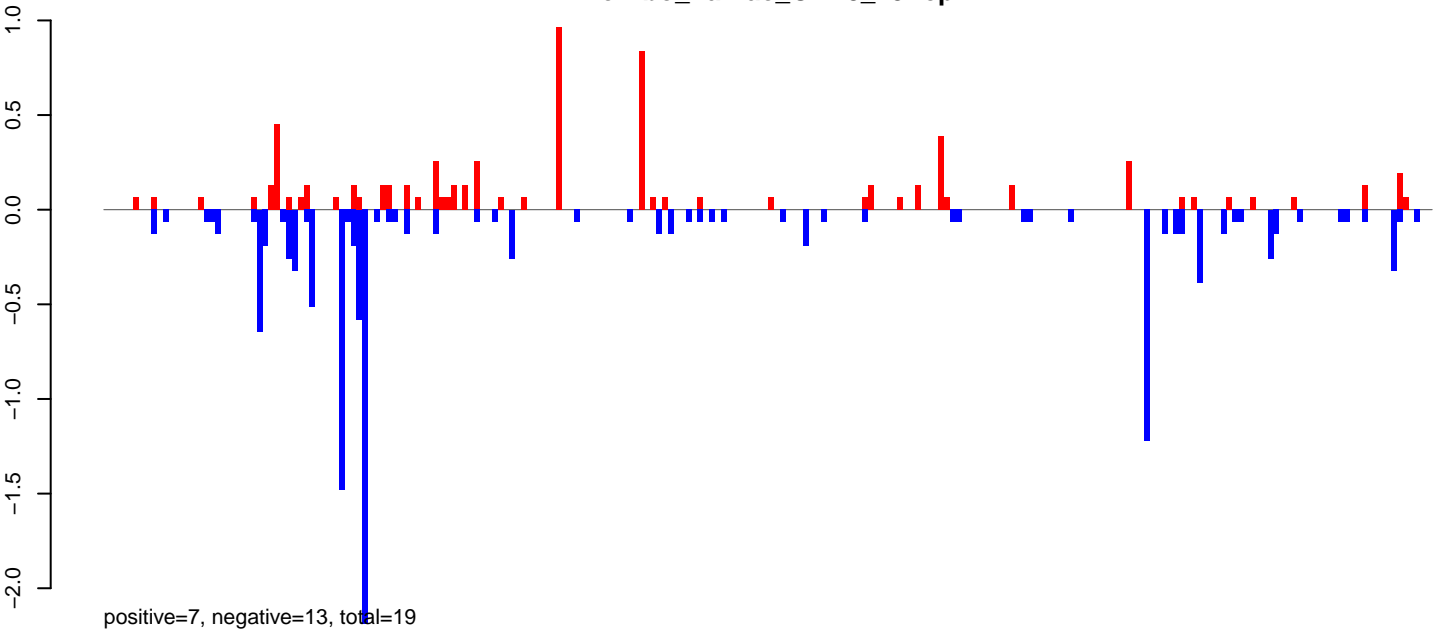
AeAlbo\_Larvae\_CT.24\_35.rep



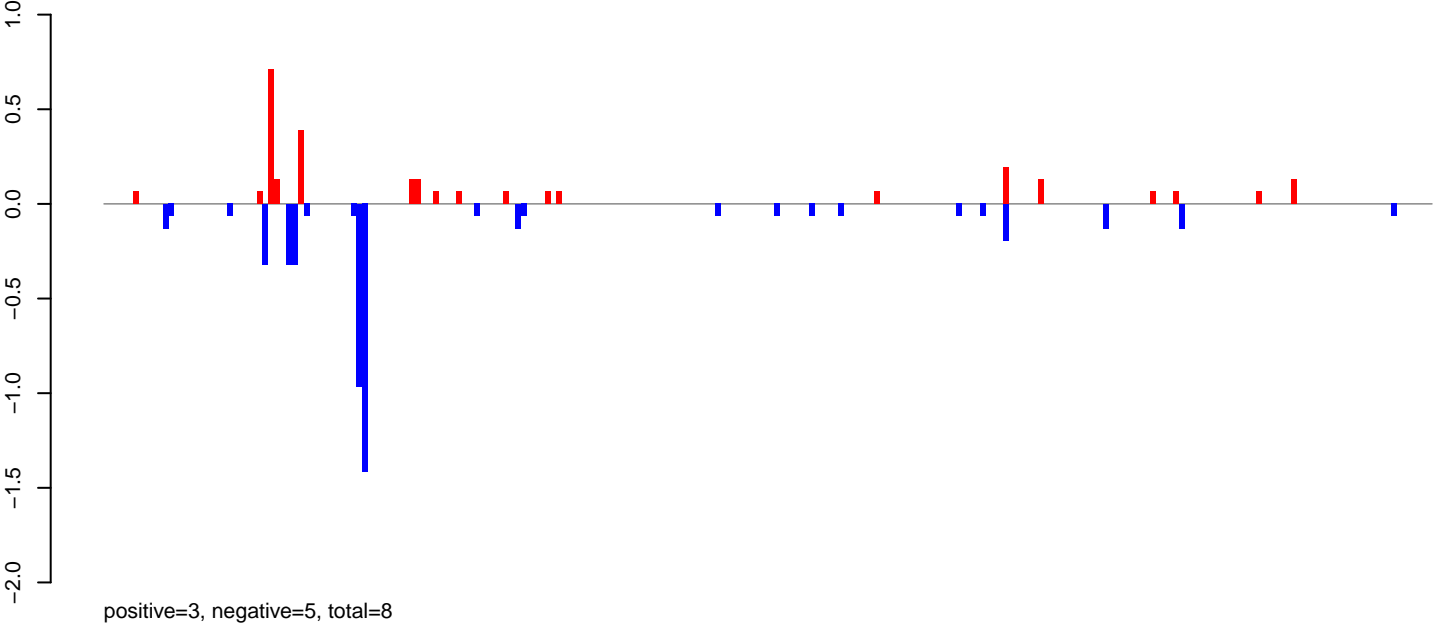
AeAlbo\_Larvae\_CT.rep



**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



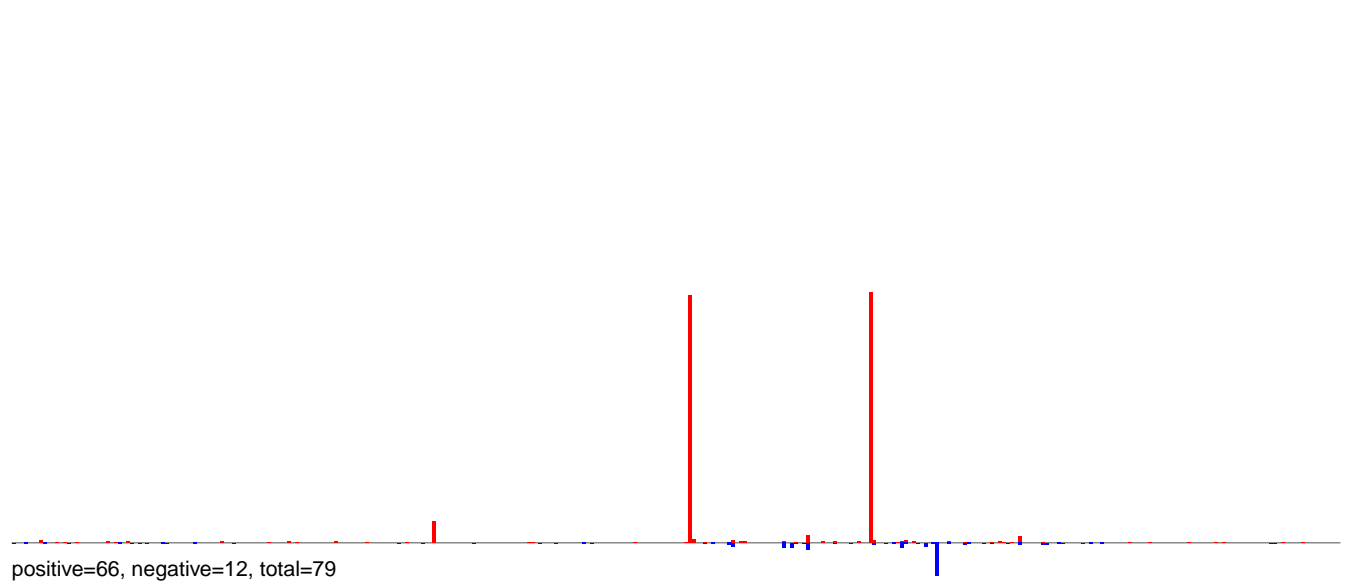
**AeAlbo\_Larvae\_CT.rep**



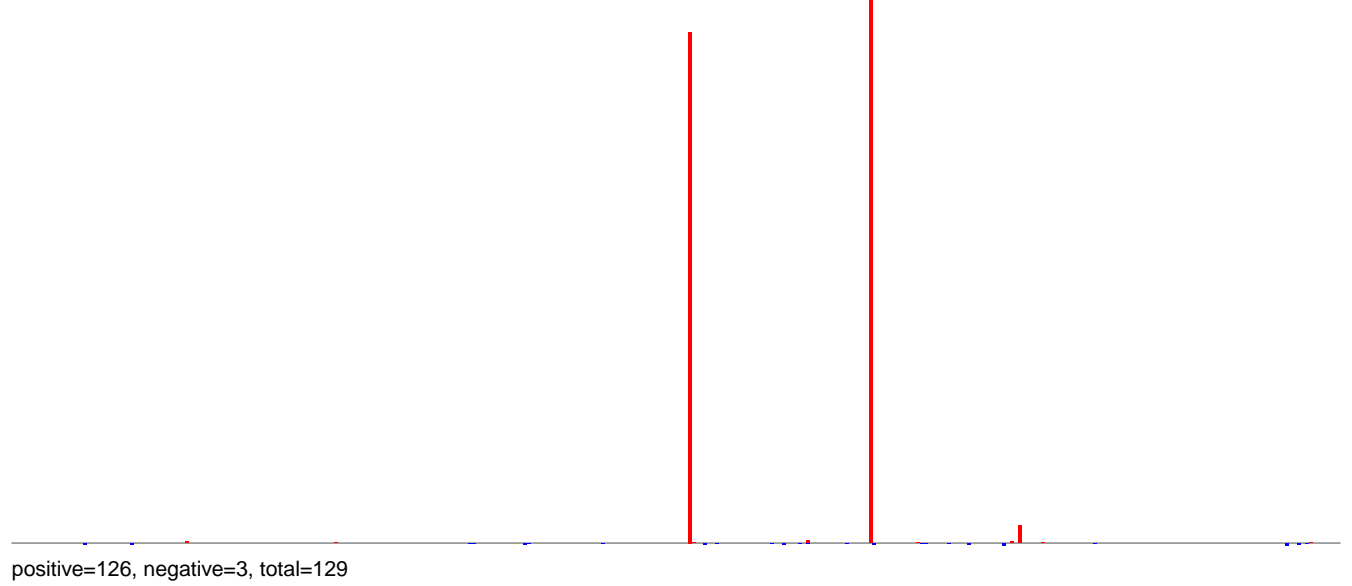
Window size=25, length=5637, TE@ltr-1\_family-4269@LTR\_Gypsy:1-5637

0 1000 2000 3000 4000 5000

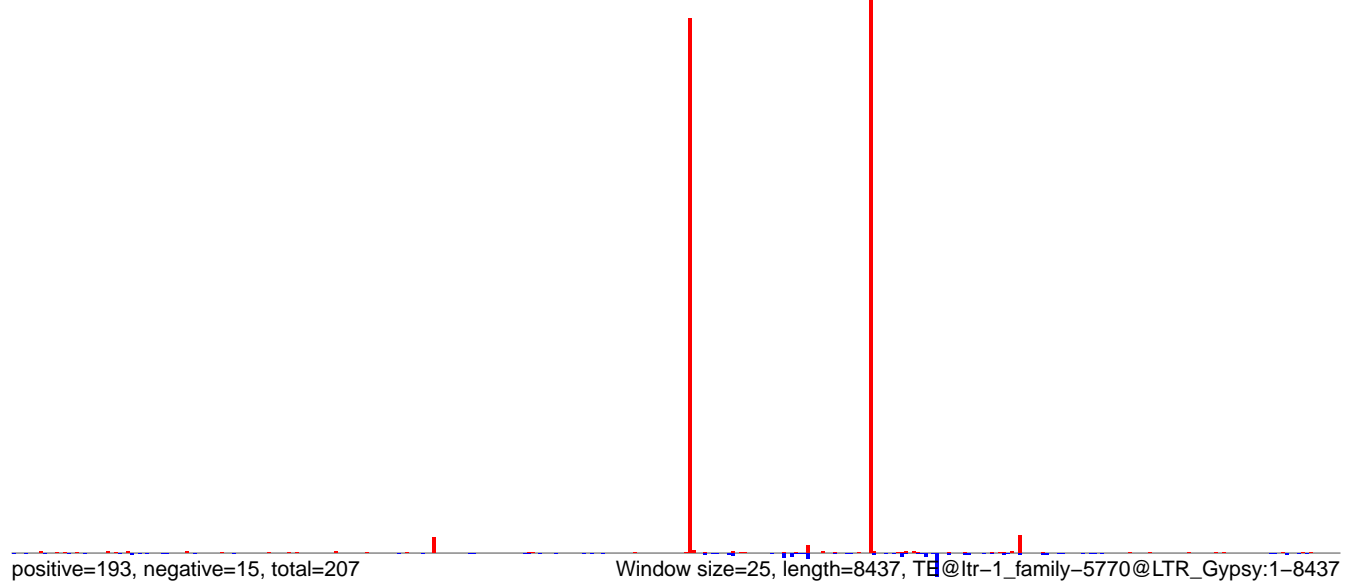
### AeAlbo\_Larvae\_CT.18\_23.rep



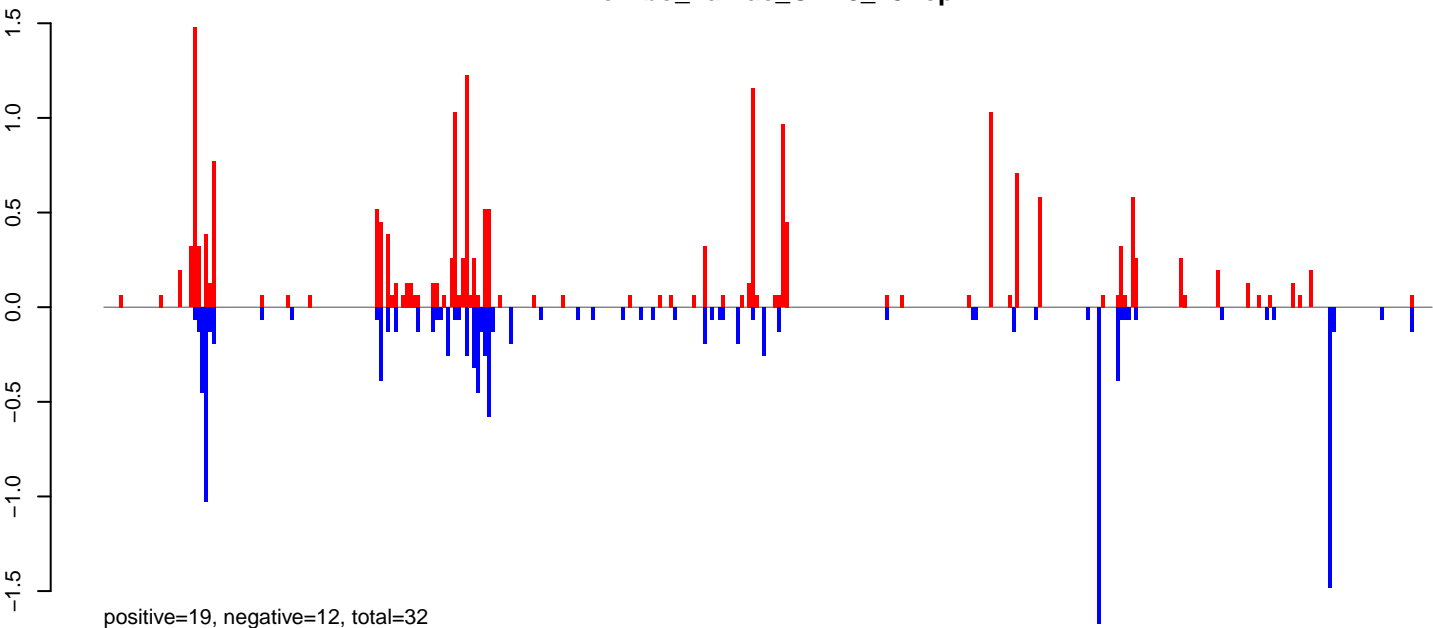
### AeAlbo\_Larvae\_CT.24\_35.rep



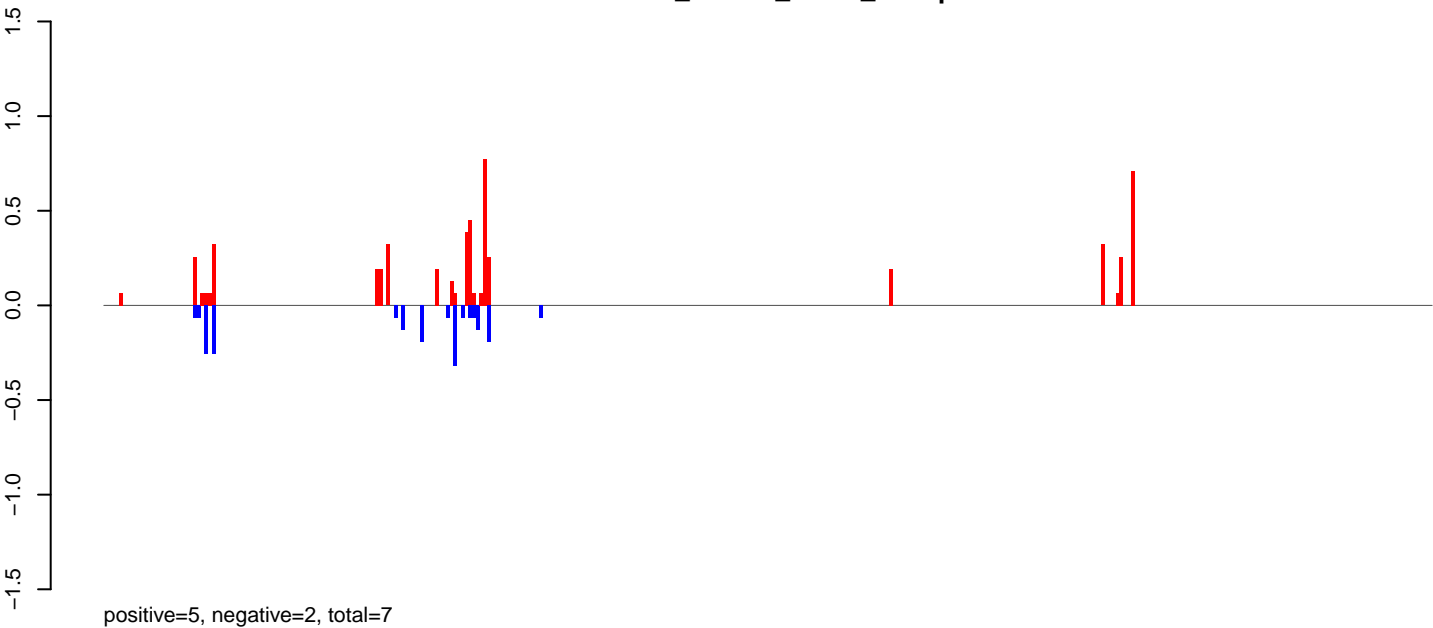
### AeAlbo\_Larvae\_CT.rep



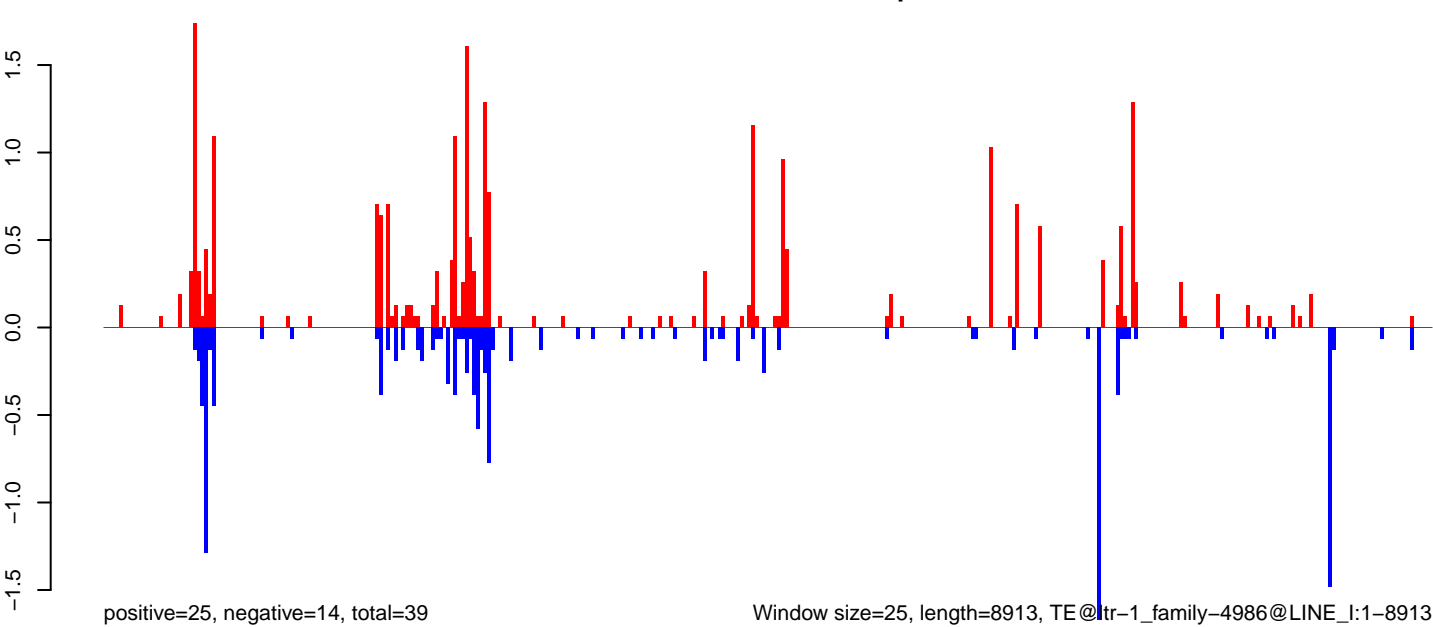
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



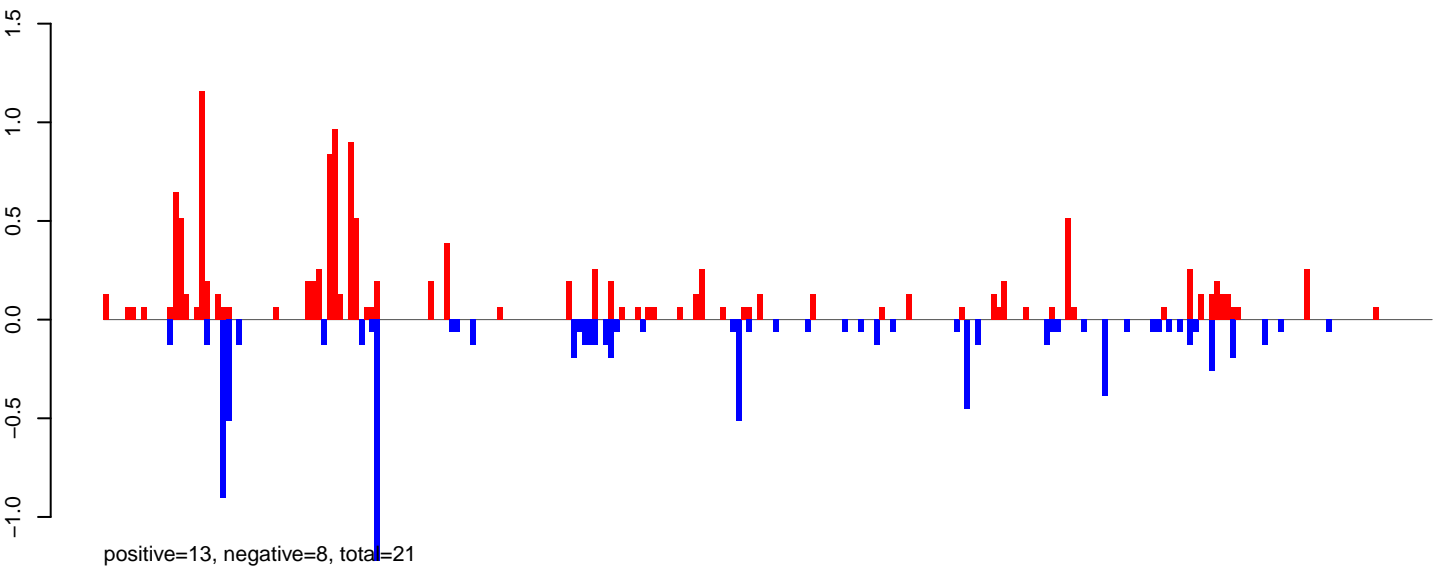
**AeAlbo\_Larvae\_CT.rep**



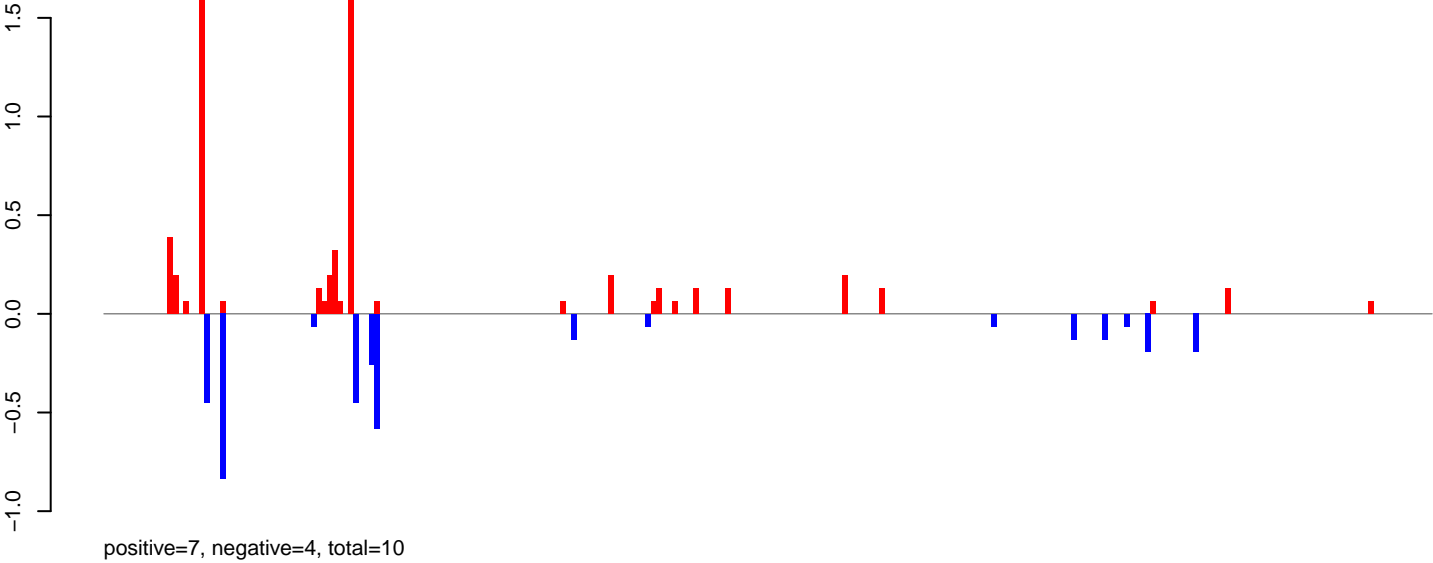
Window size=25, length=8913, TE@ltr-1\_family-4986@LINE\_I:1-8913

0 2000 4000 6000 8000

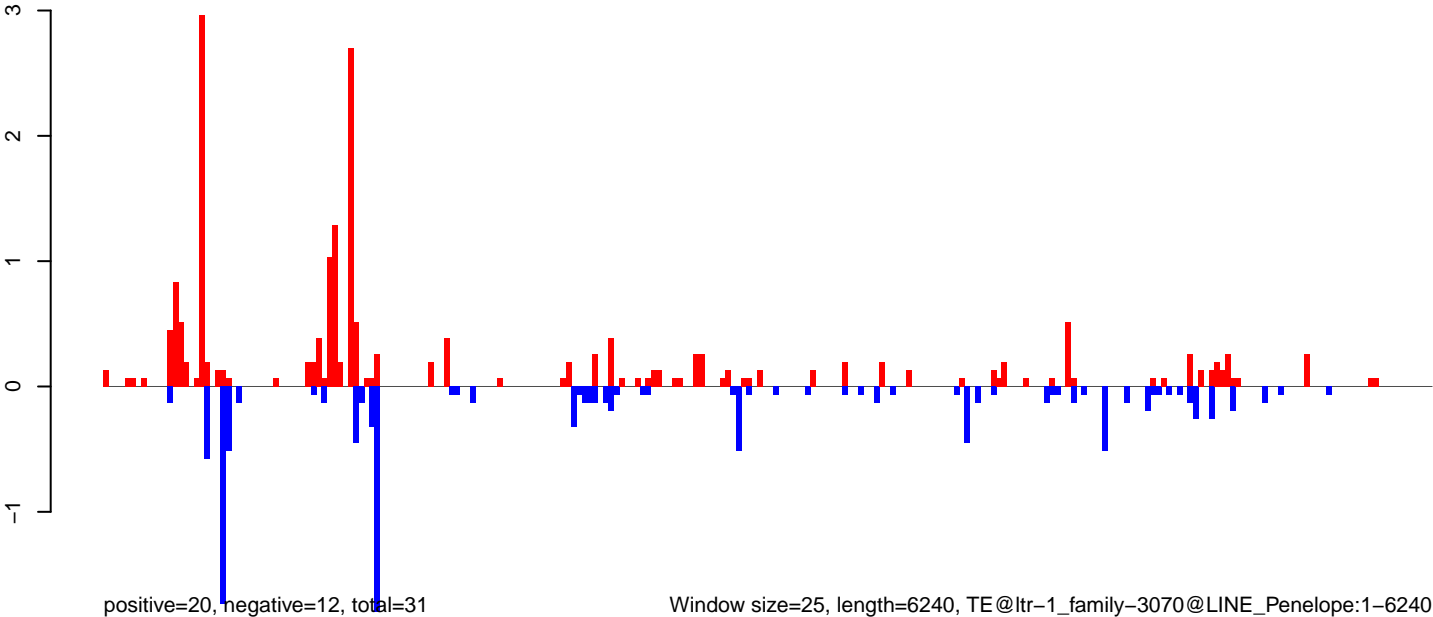
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

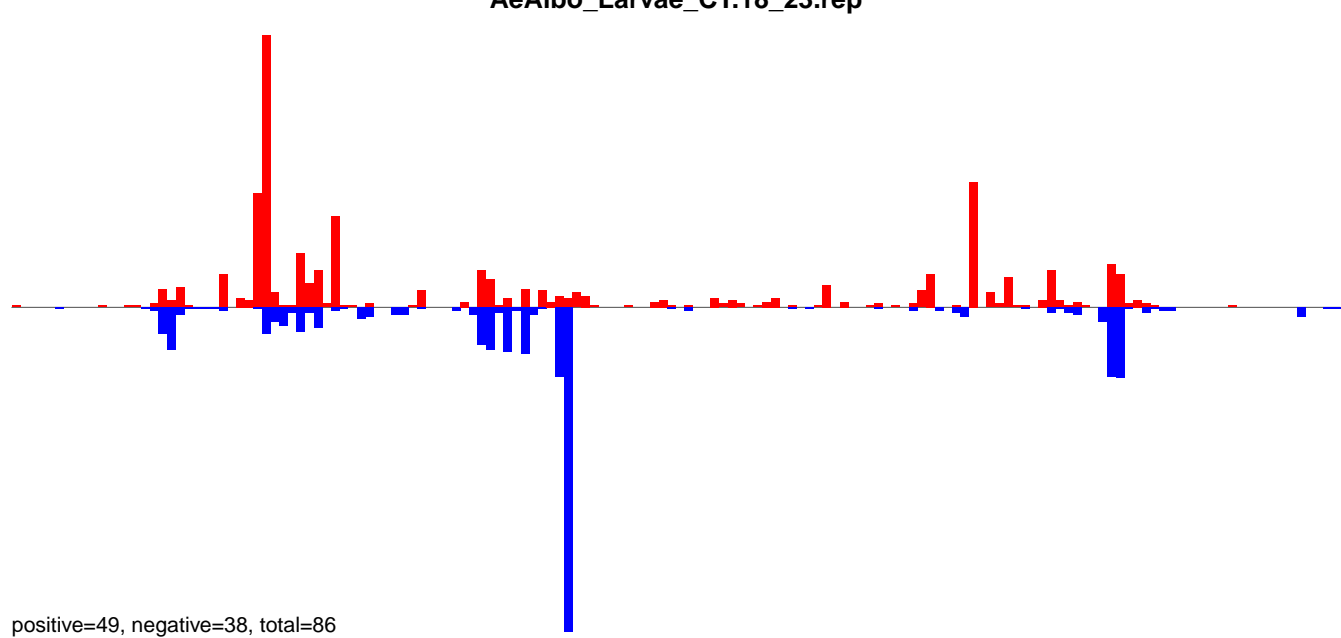


AeAlbo\_Larvae\_CT.rep

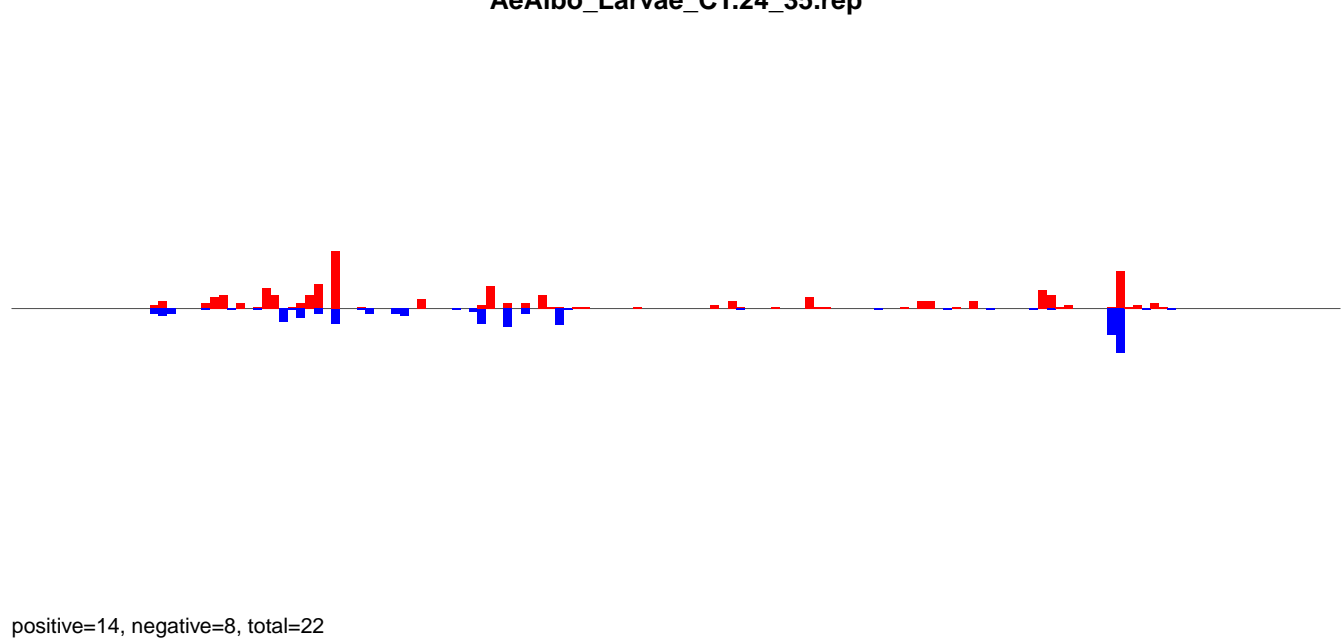


Window size=25, length=6240, TE@ltr-1\_family-3070@LINE\_Penelope:1-6240

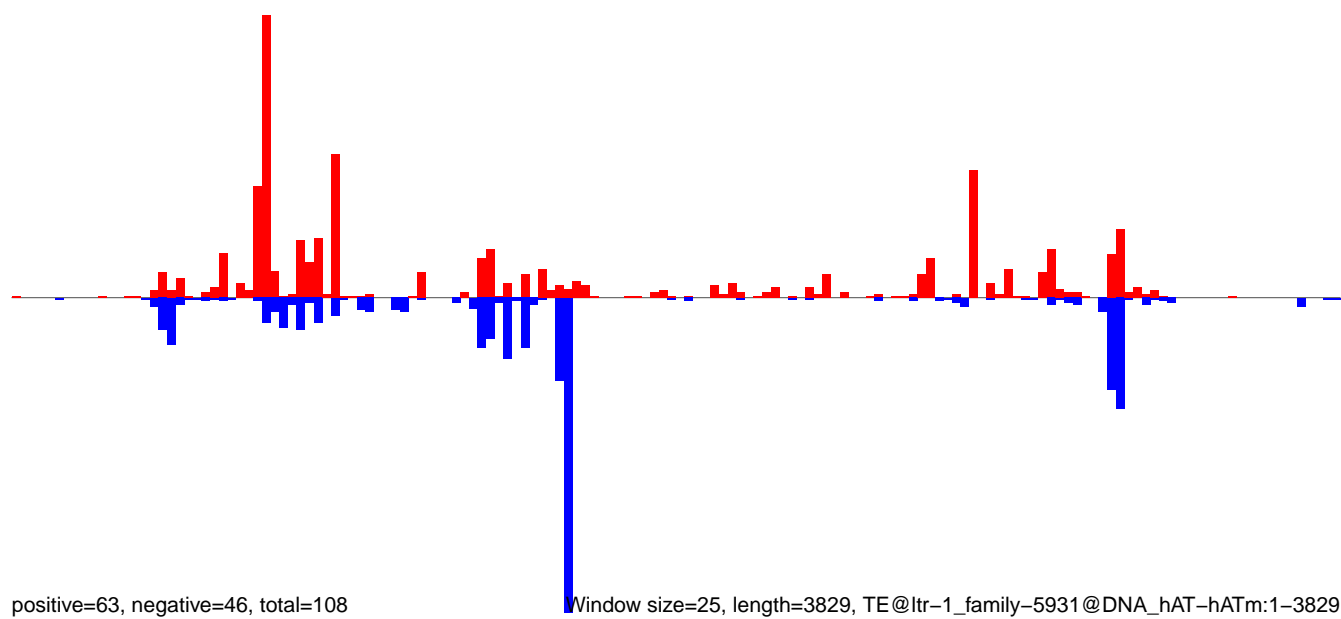
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

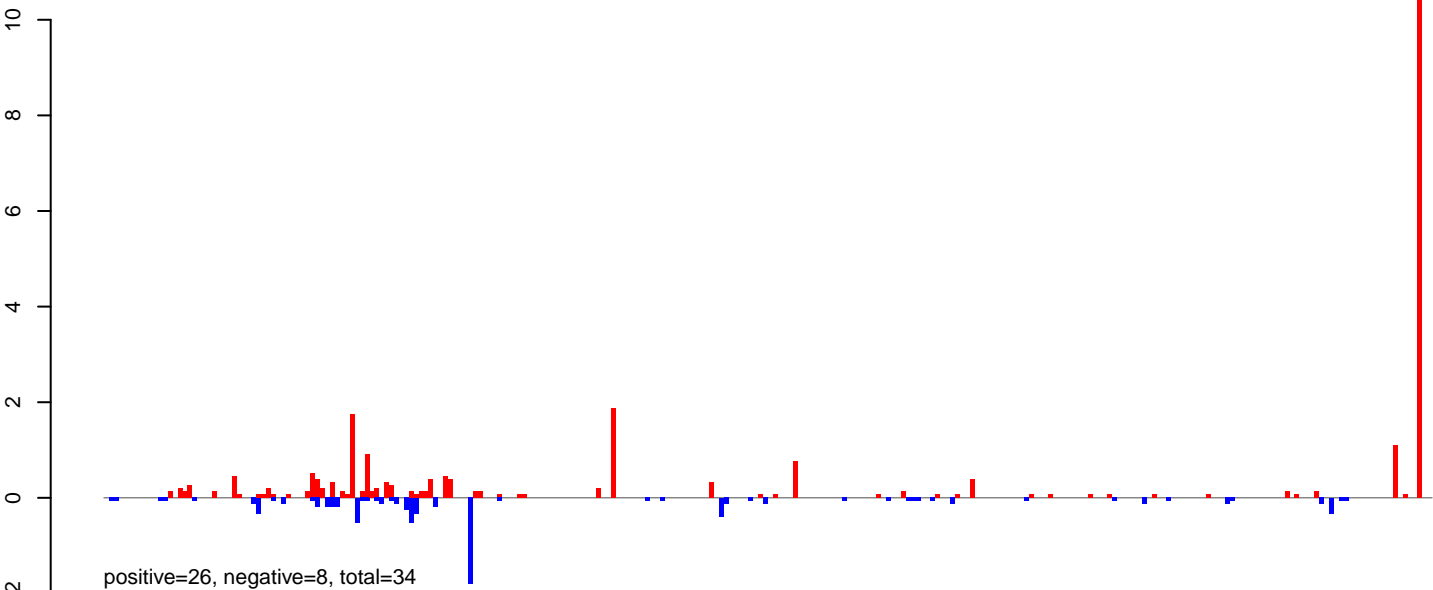


AeAlbo\_Larvae\_CT.rep

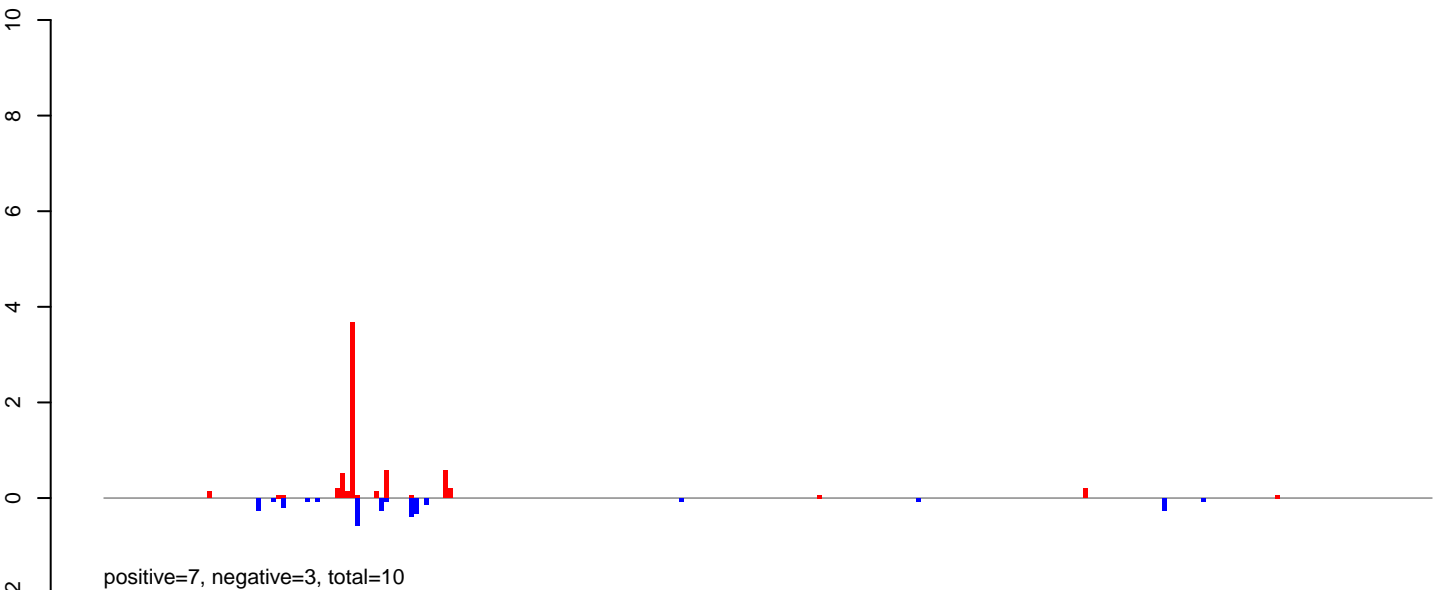




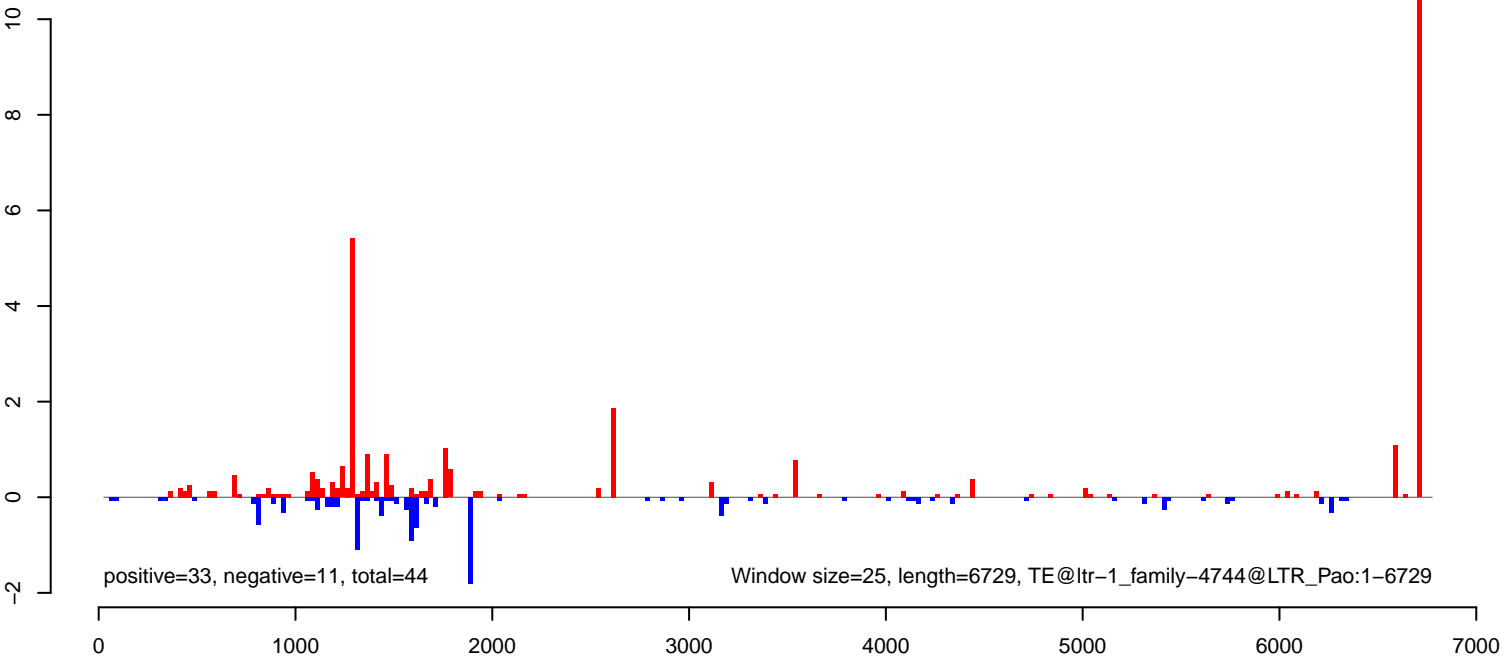
AeAlbo\_Larvae\_CT.18\_23.rep



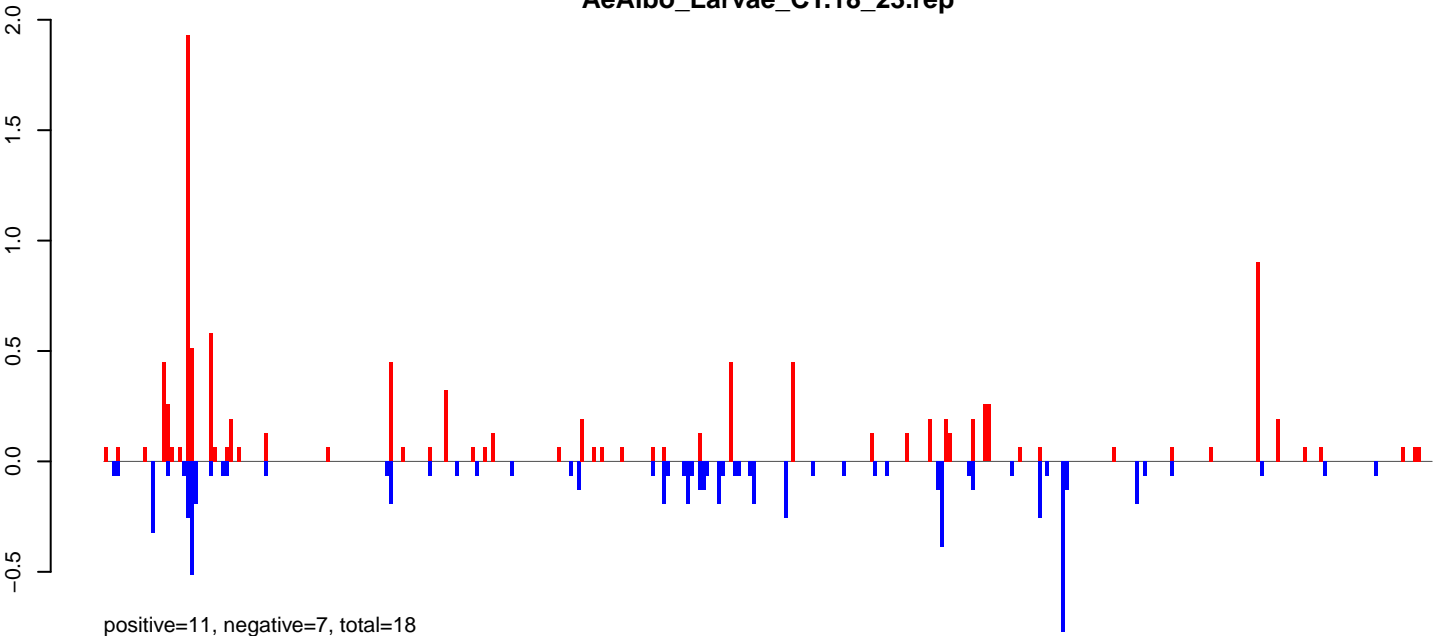
AeAlbo\_Larvae\_CT.24\_35.rep



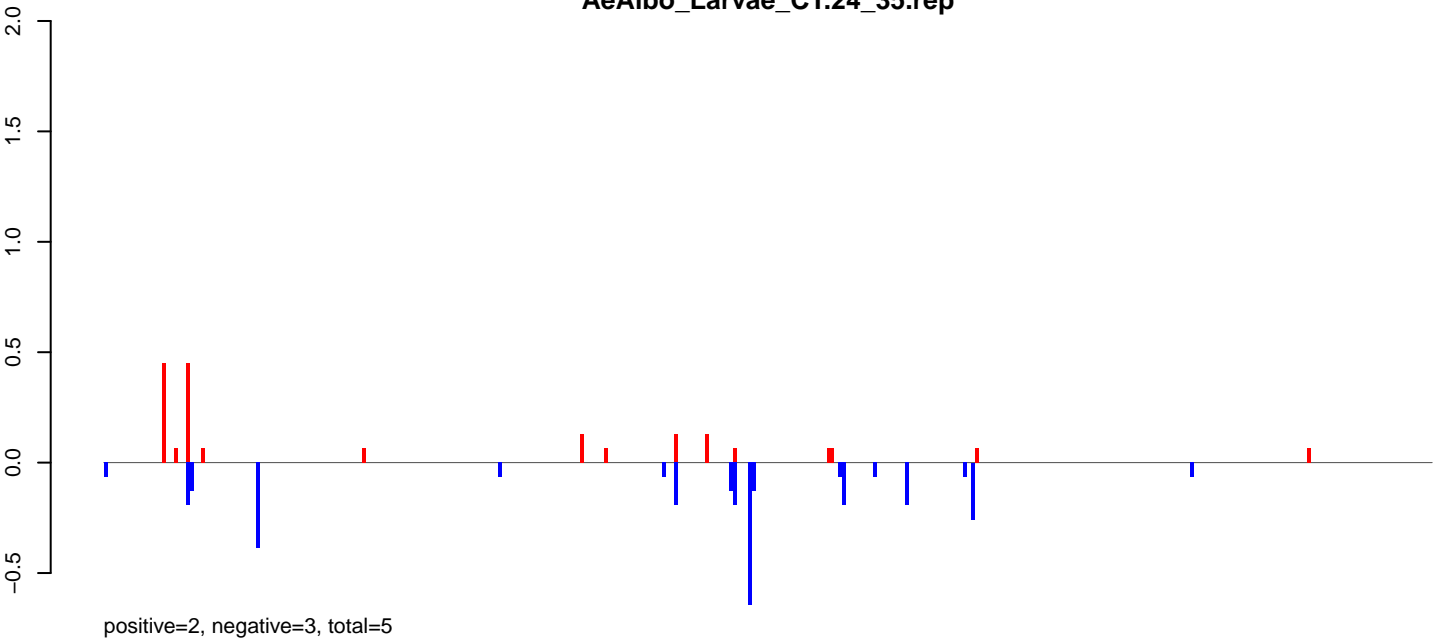
AeAlbo\_Larvae\_CT.rep



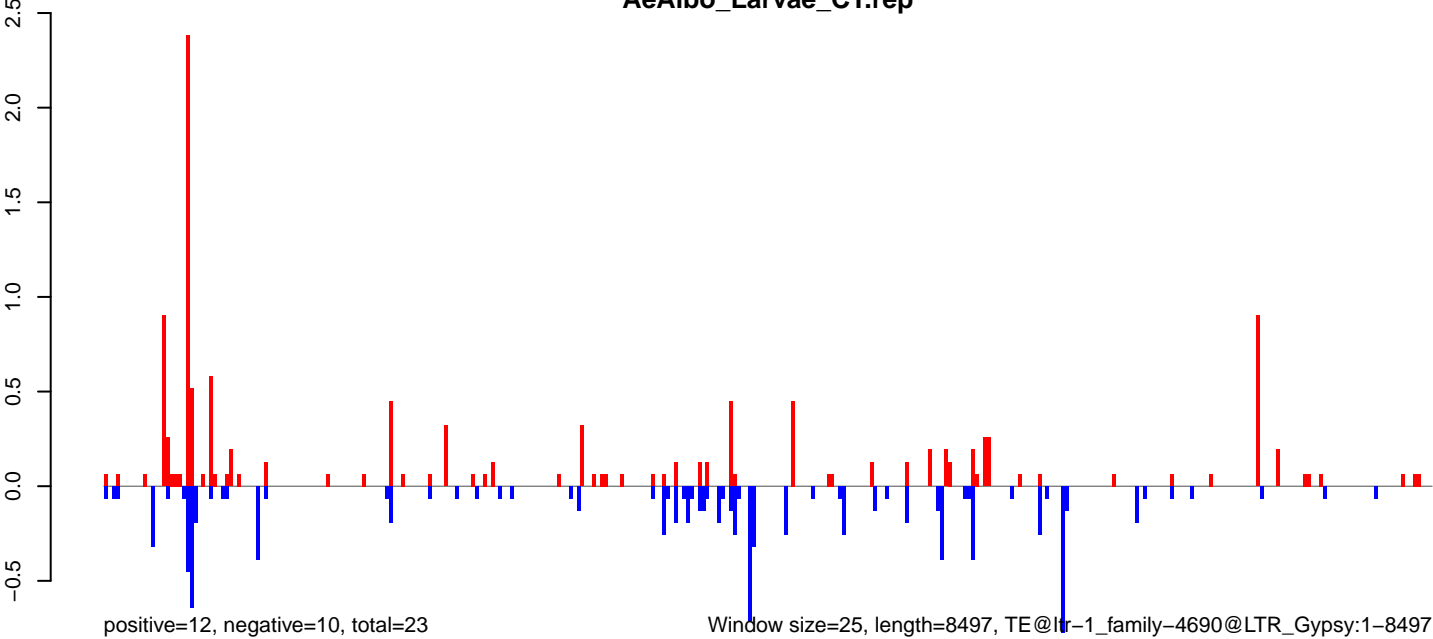
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

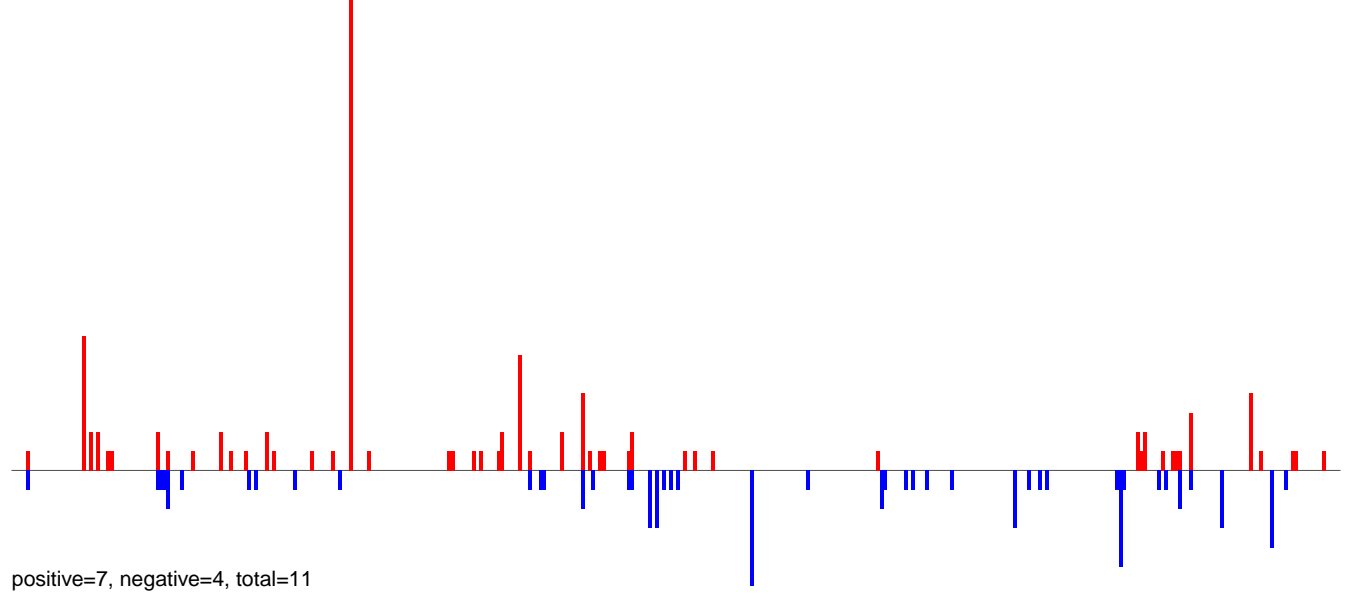


**AeAlbo\_Larvae\_CT.rep**

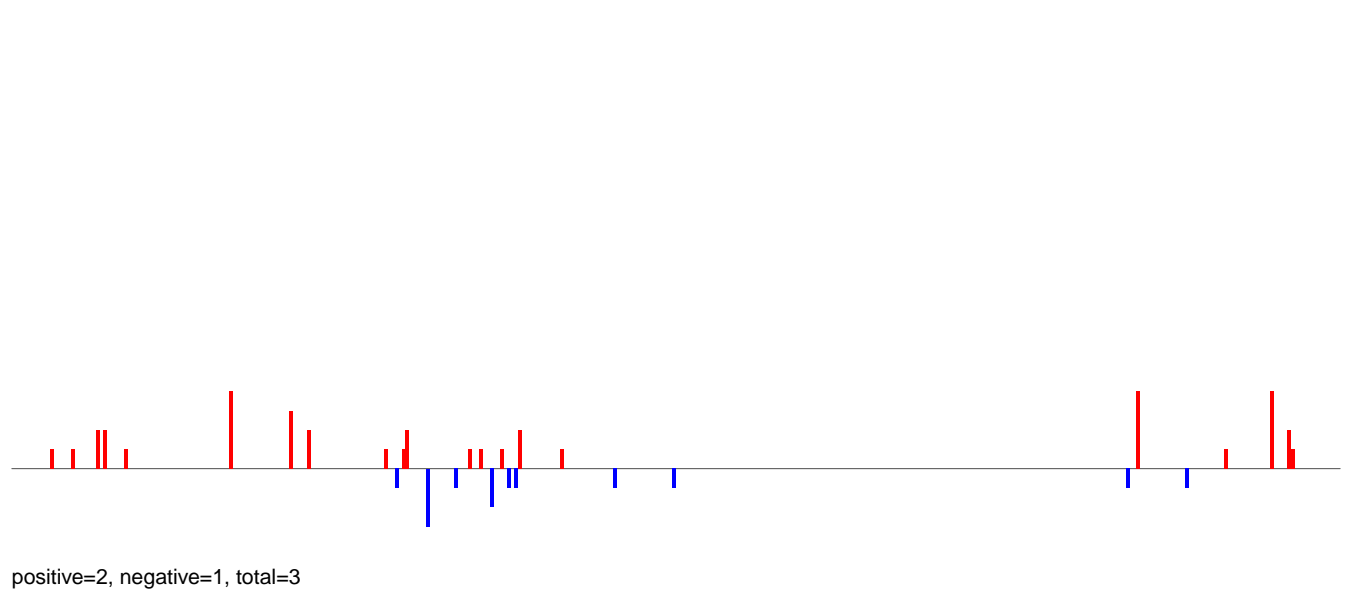


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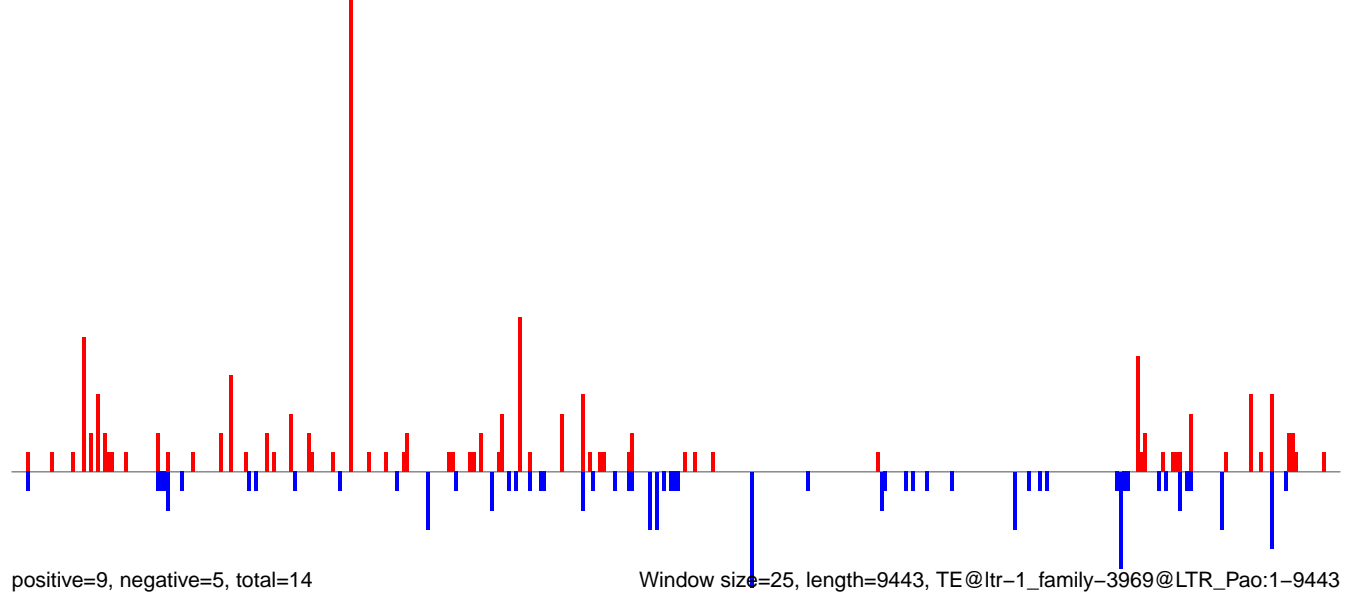
**AeAlbo\_Larvae\_CT.18\_23.rep**



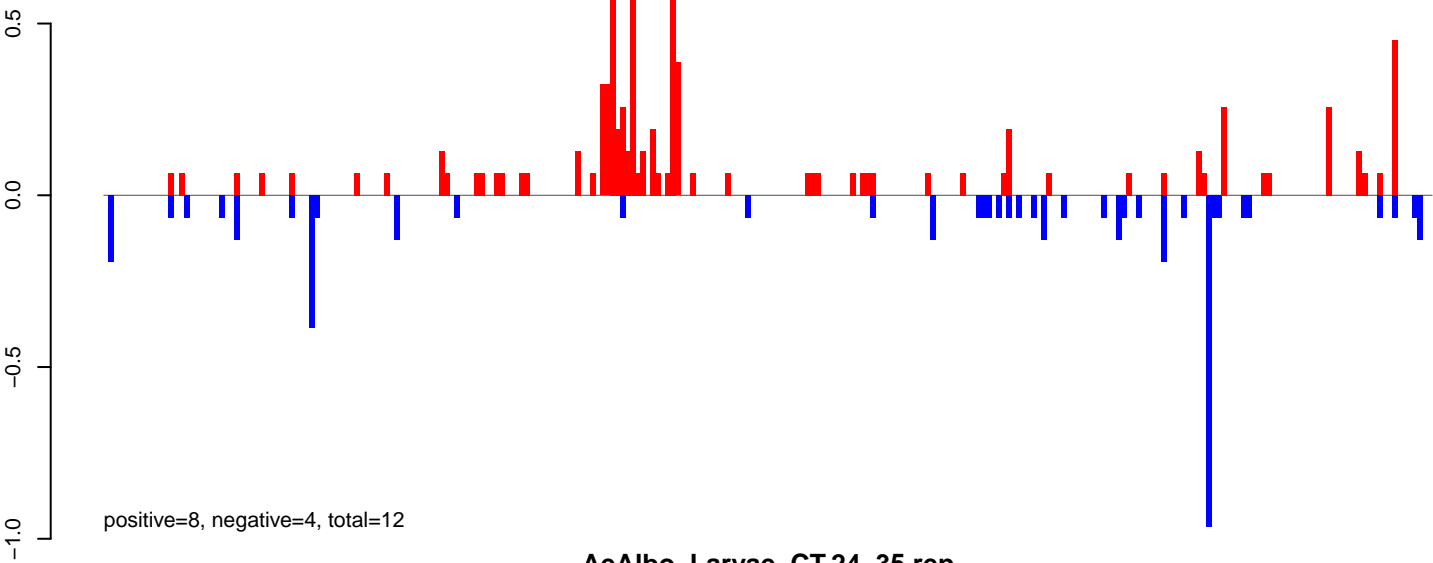
**AeAlbo\_Larvae\_CT.24\_35.rep**



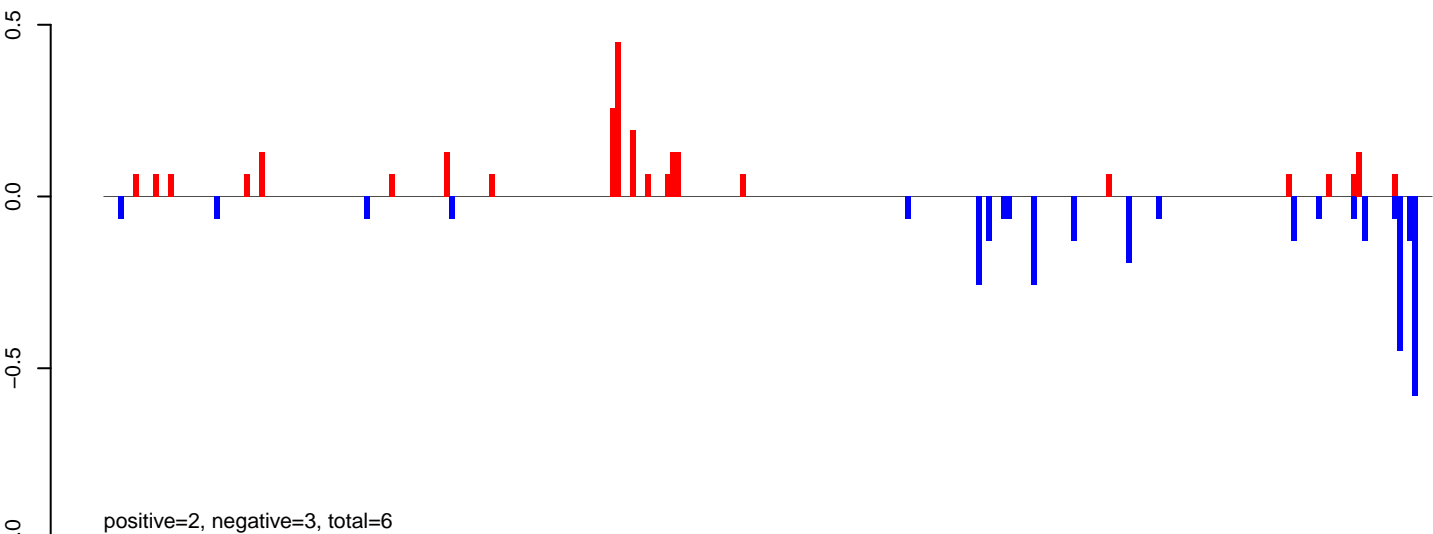
**AeAlbo\_Larvae\_CT.rep**



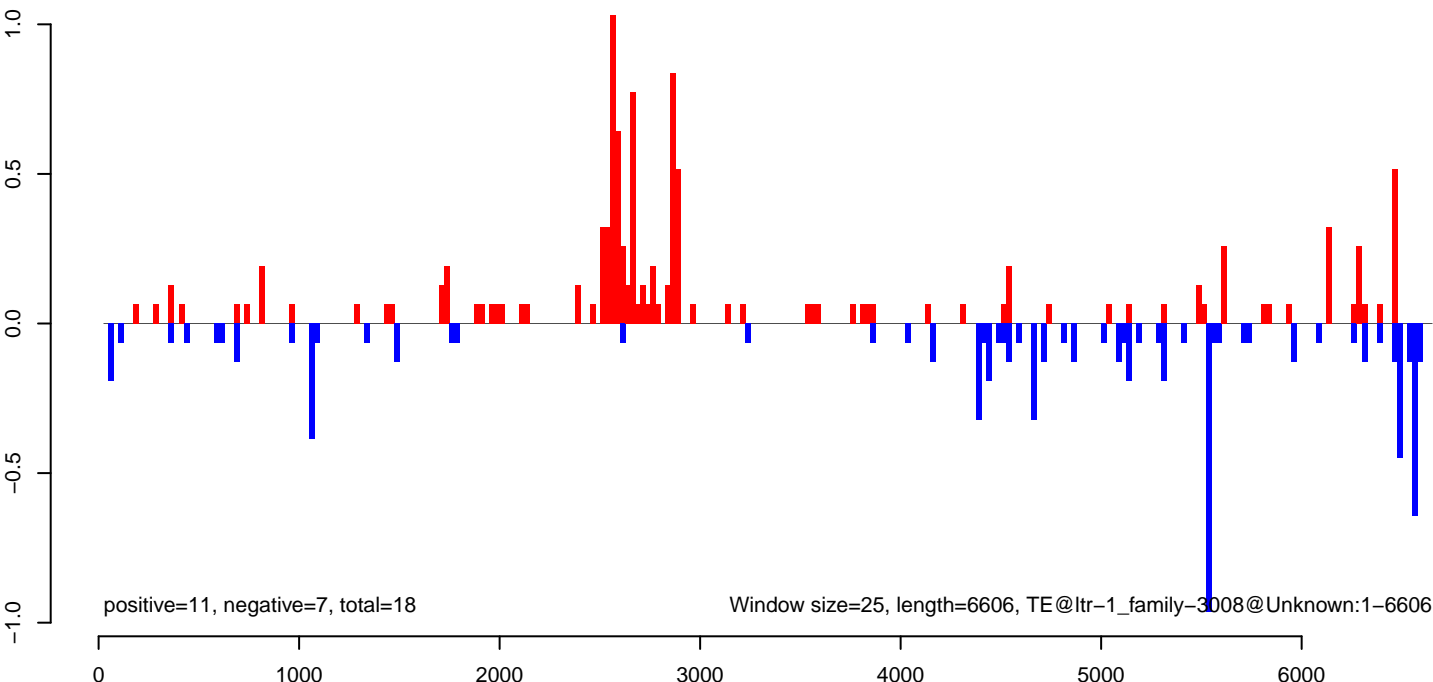
AeAlbo\_Larvae\_CT.18\_23.rep



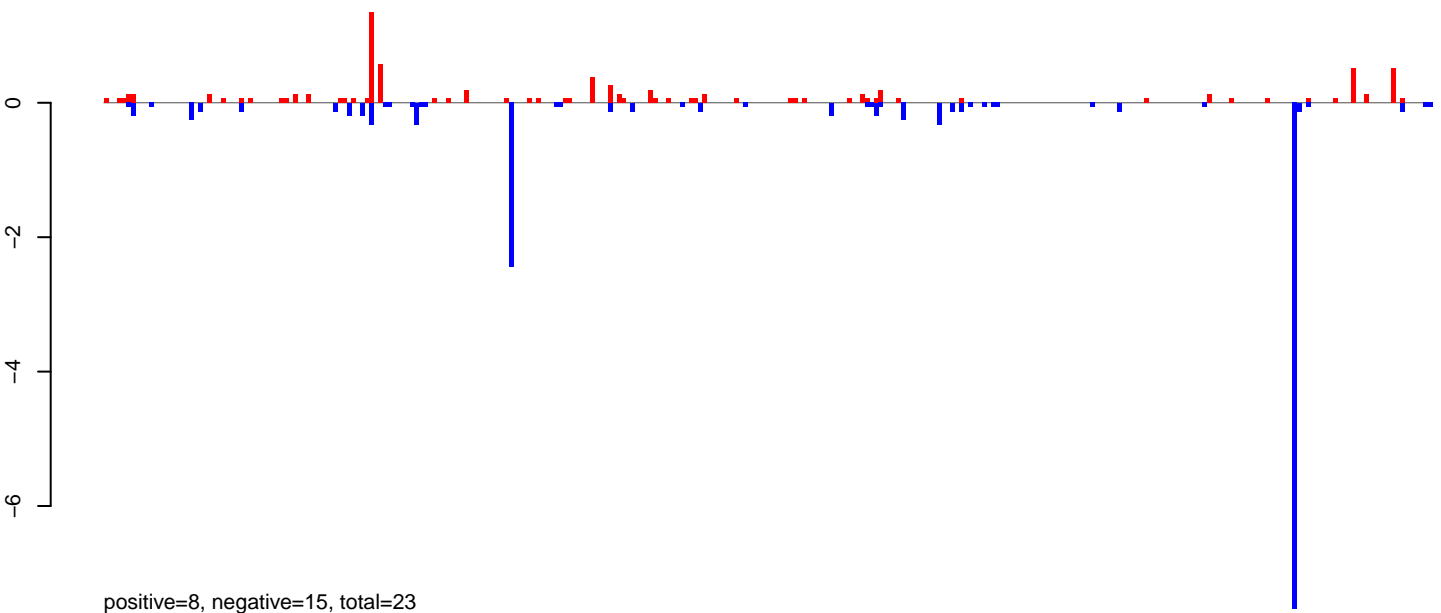
AeAlbo\_Larvae\_CT.24\_35.rep



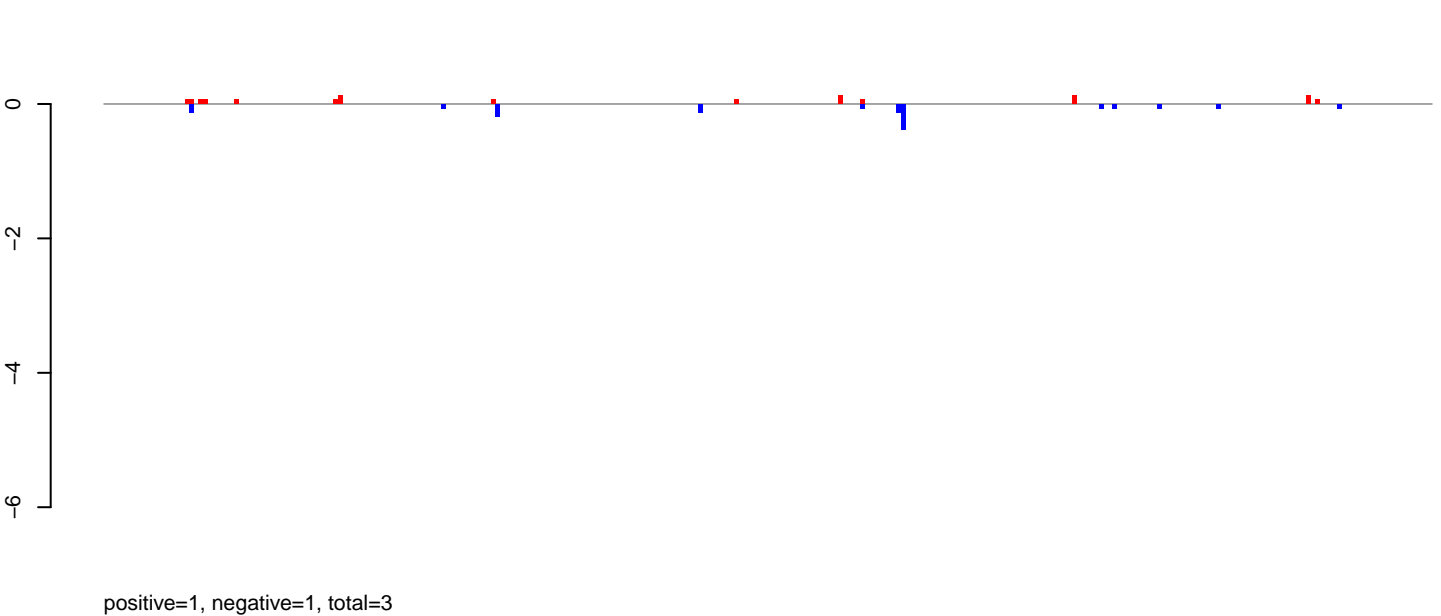
AeAlbo\_Larvae\_CT.rep



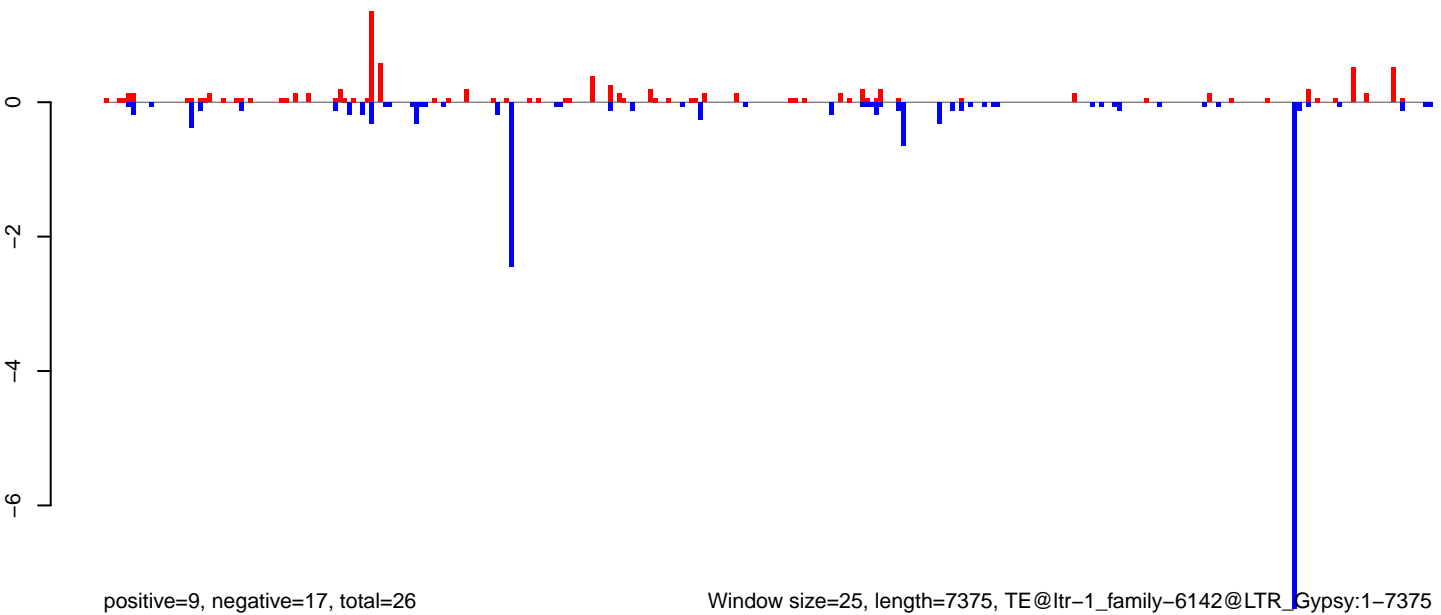
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

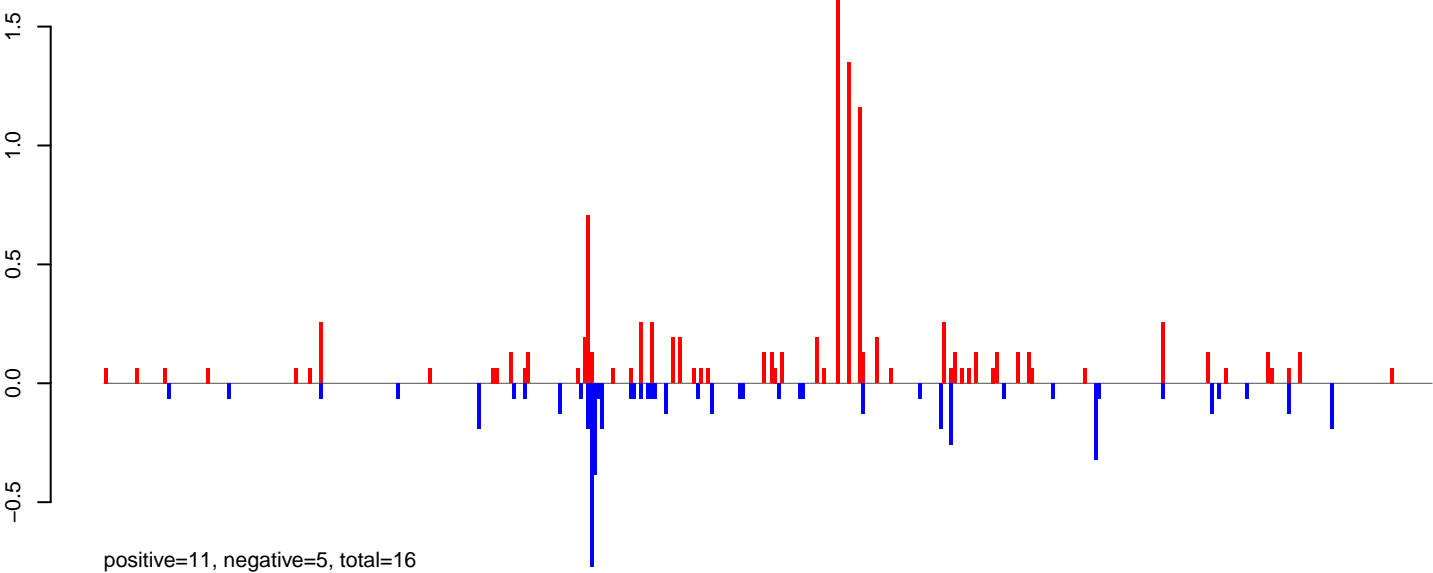


AeAlbo\_Larvae\_CT.rep

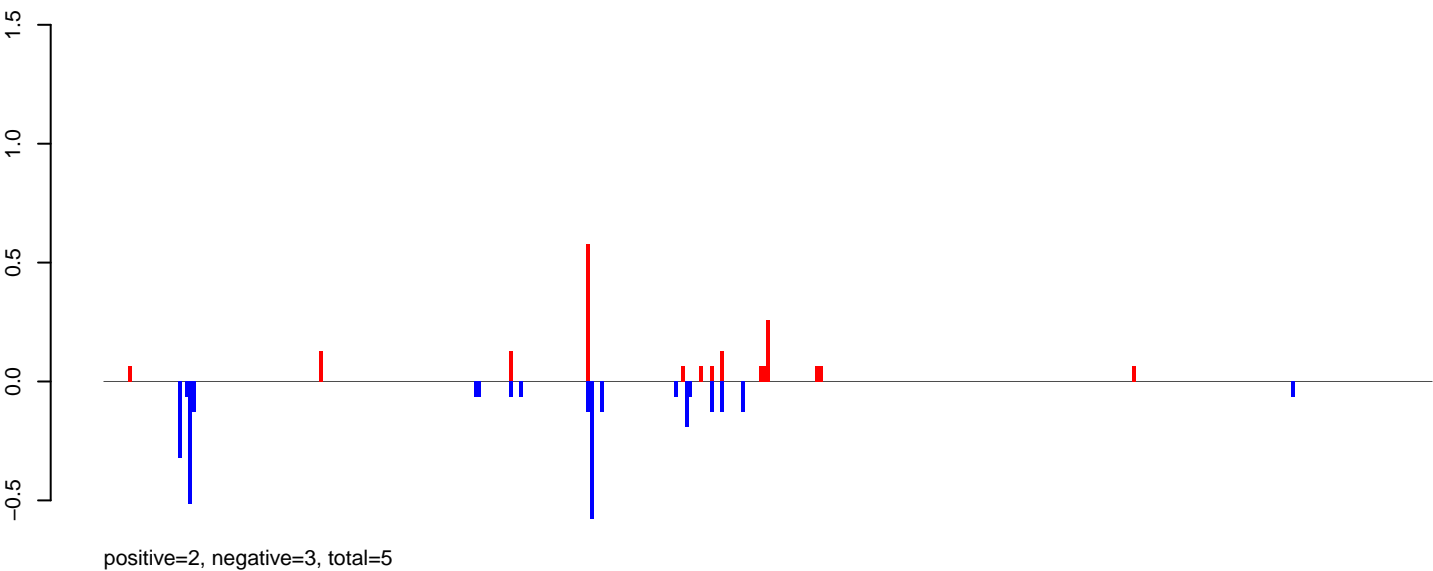


Window size=25, length=7375, TE@ltr-1\_family-6142@LTR\_Gypsy:1-7375

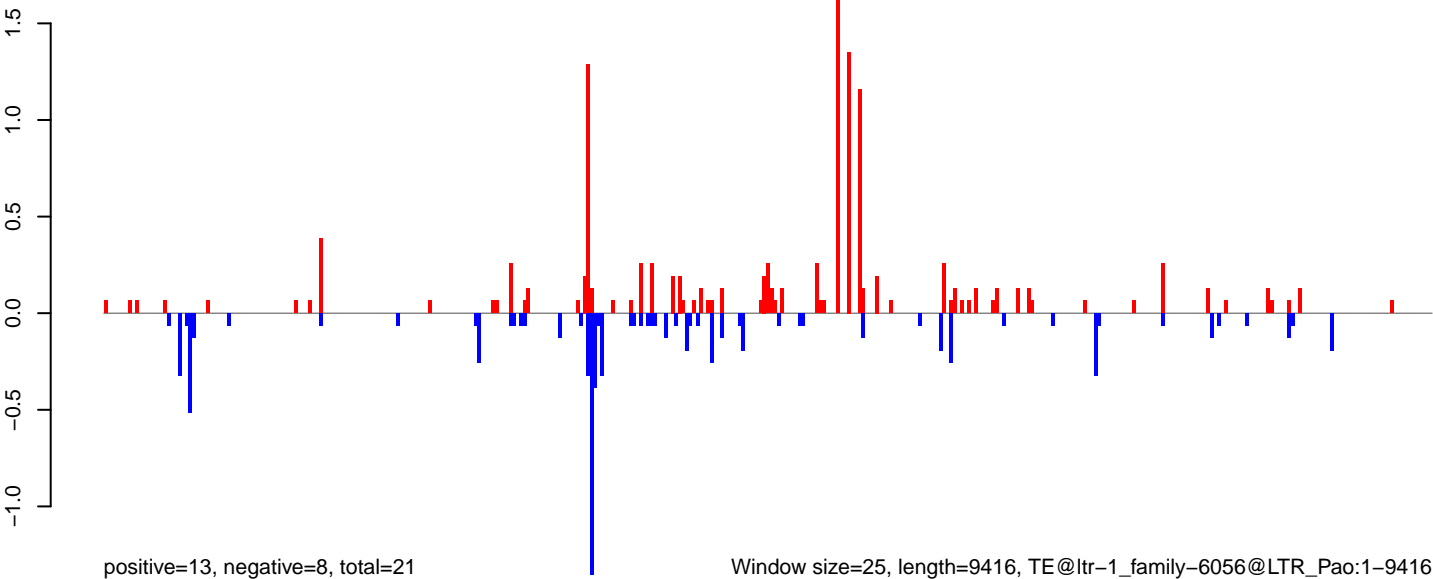
AeAlbo\_Larvae\_CT.18\_23.rep



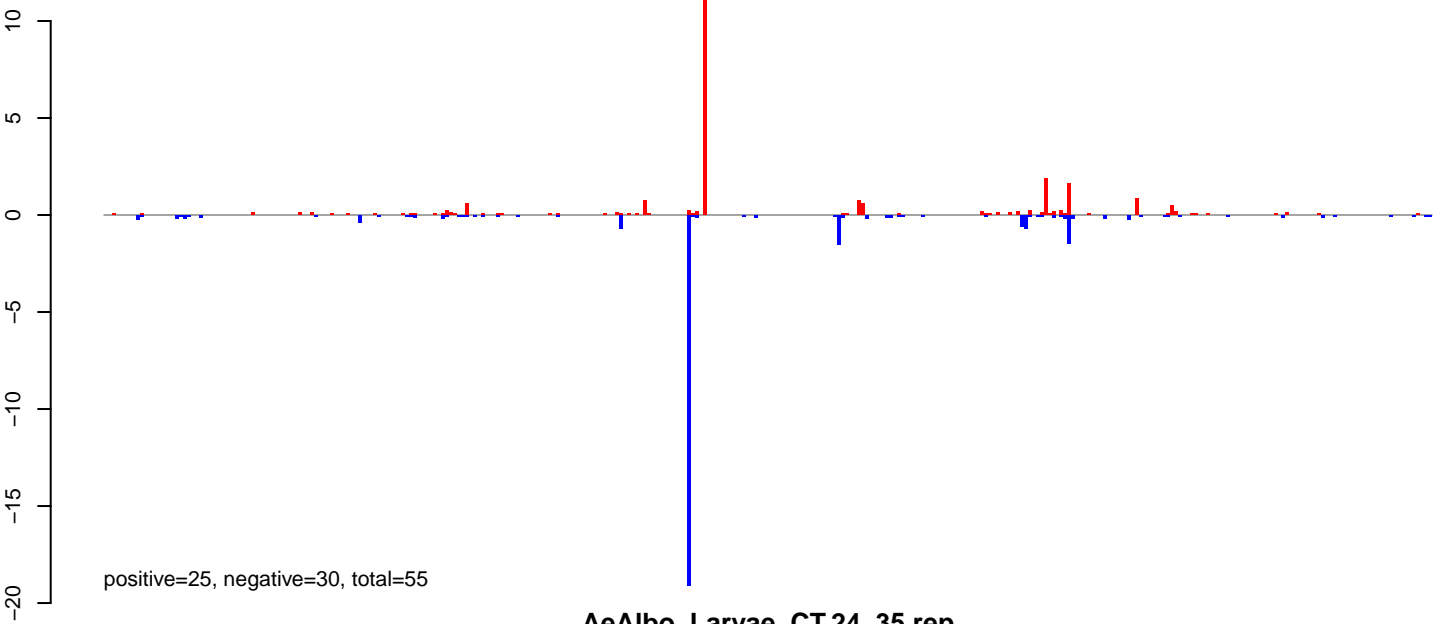
AeAlbo\_Larvae\_CT.24\_35.rep



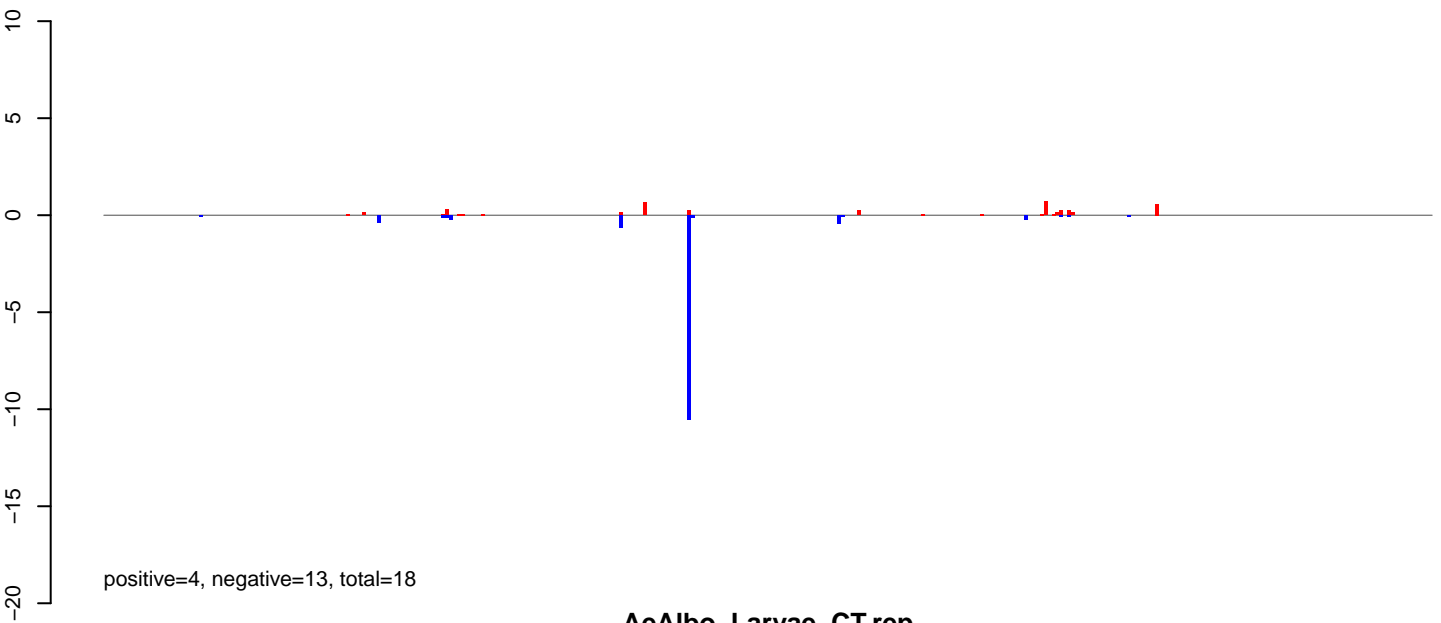
AeAlbo\_Larvae\_CT.rep



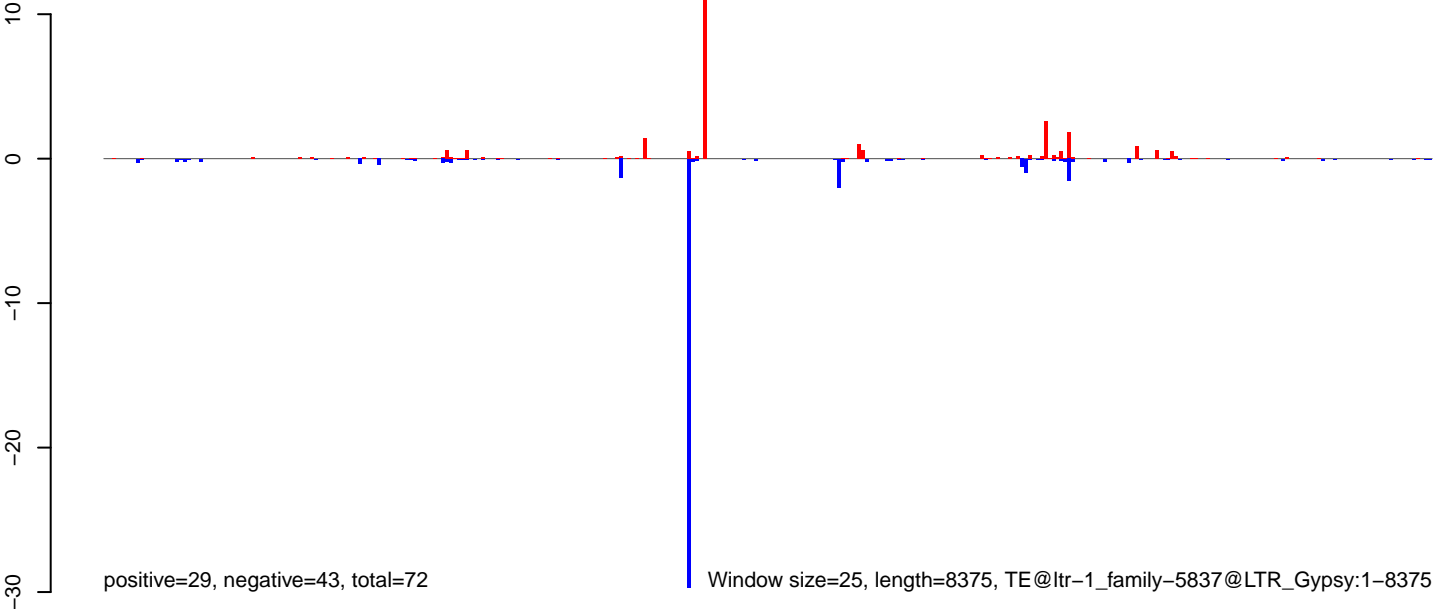
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

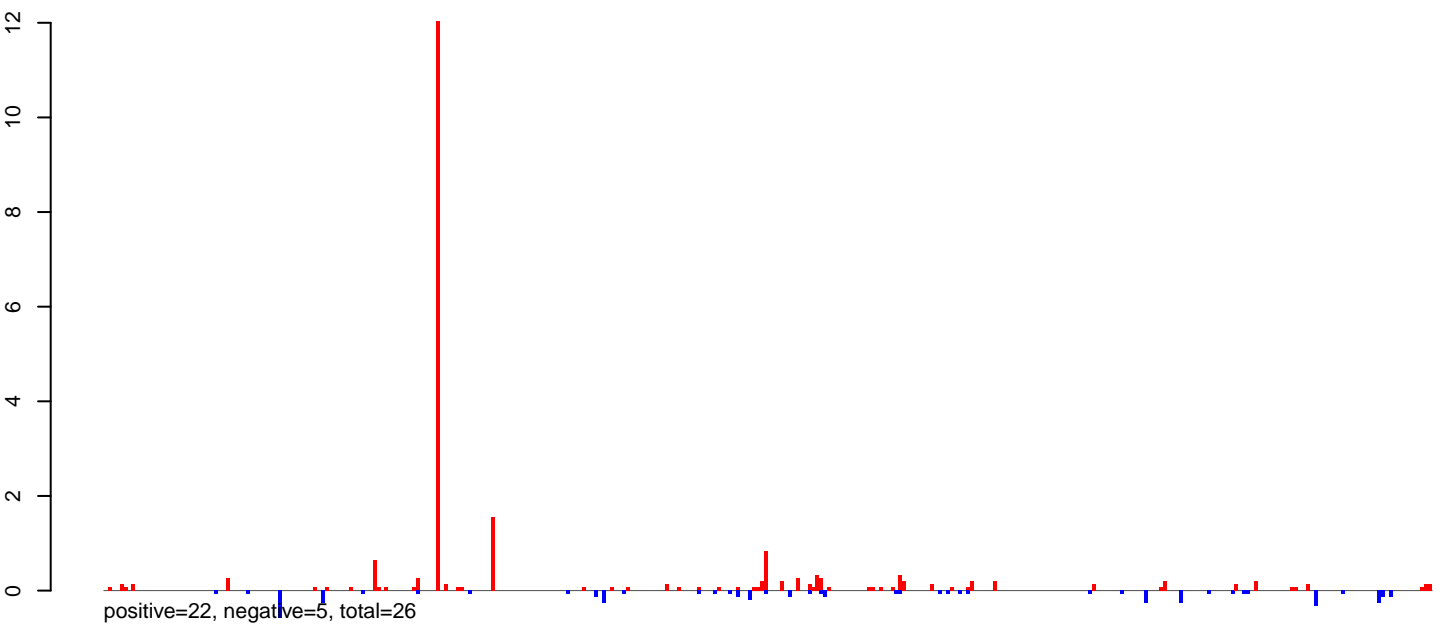


AeAlbo\_Larvae\_CT.rep

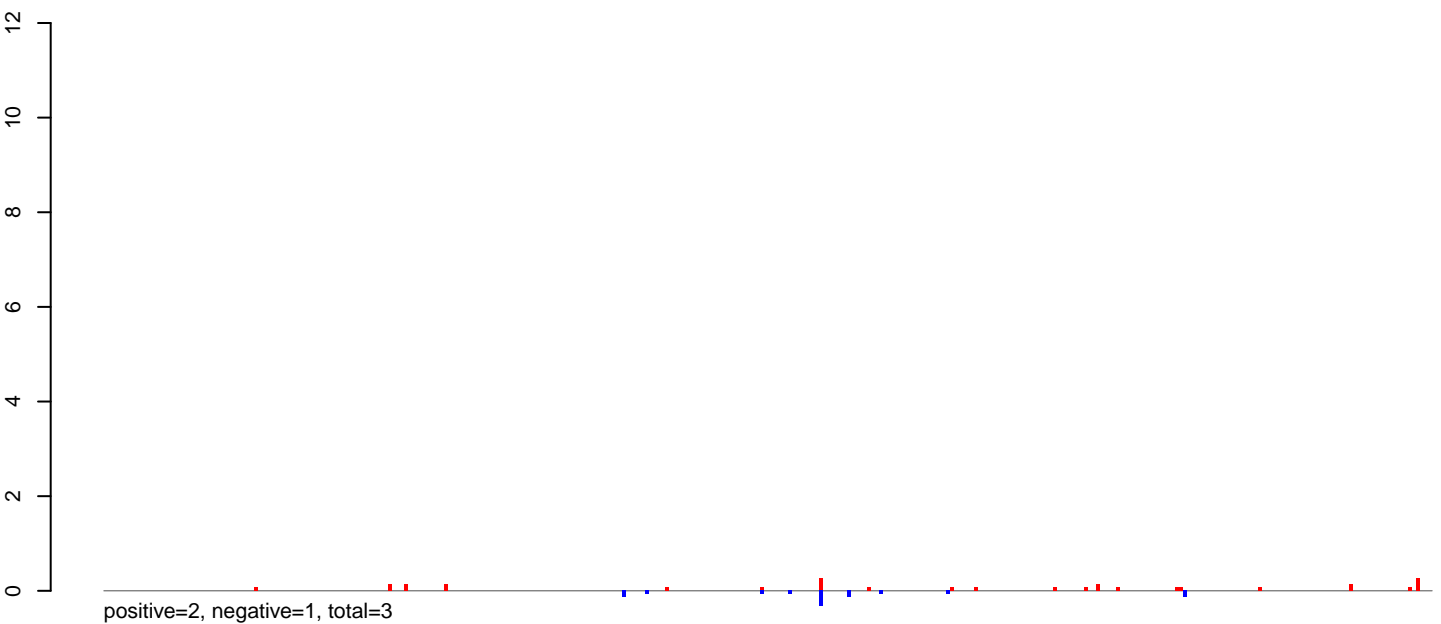


0 2000 4000 6000 8000

**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

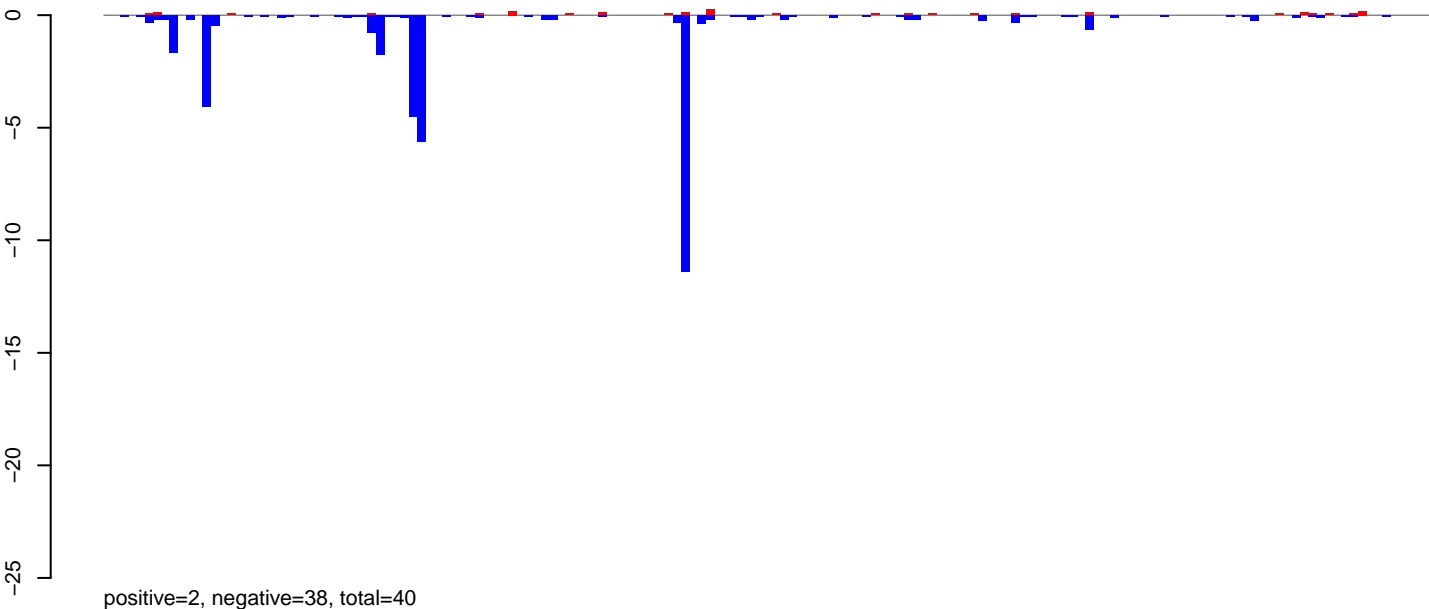


**AeAlbo\_Larvae\_CT.rep**

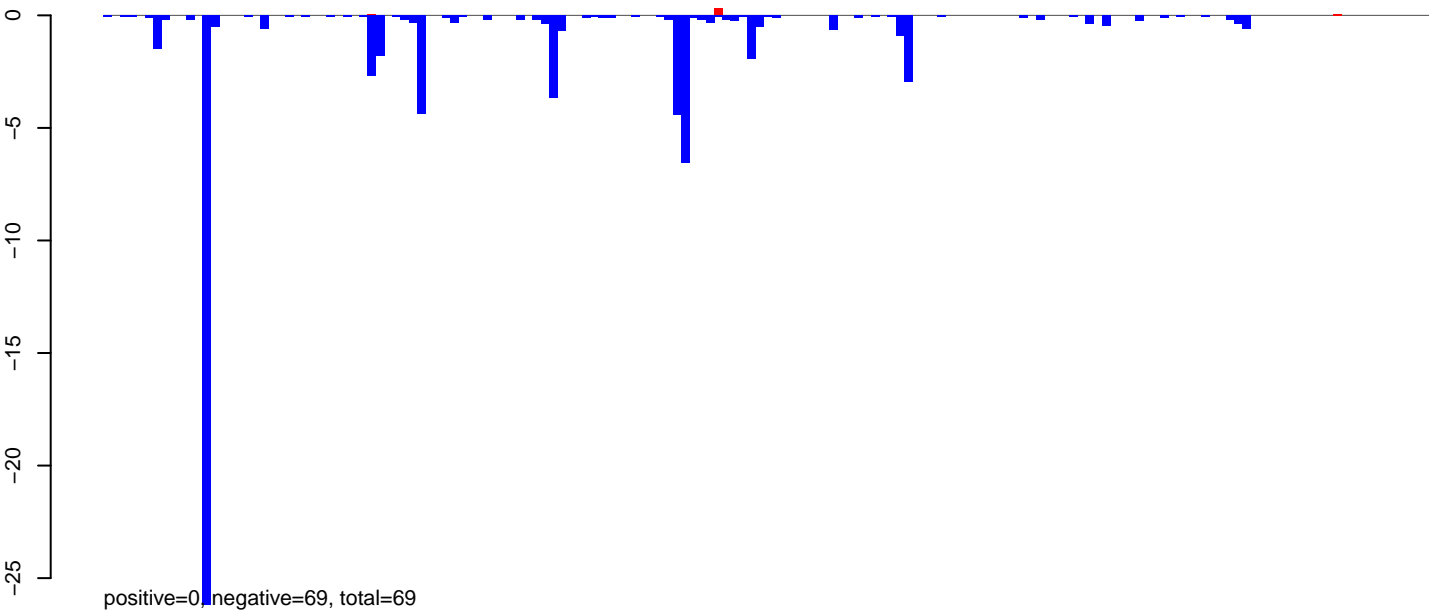




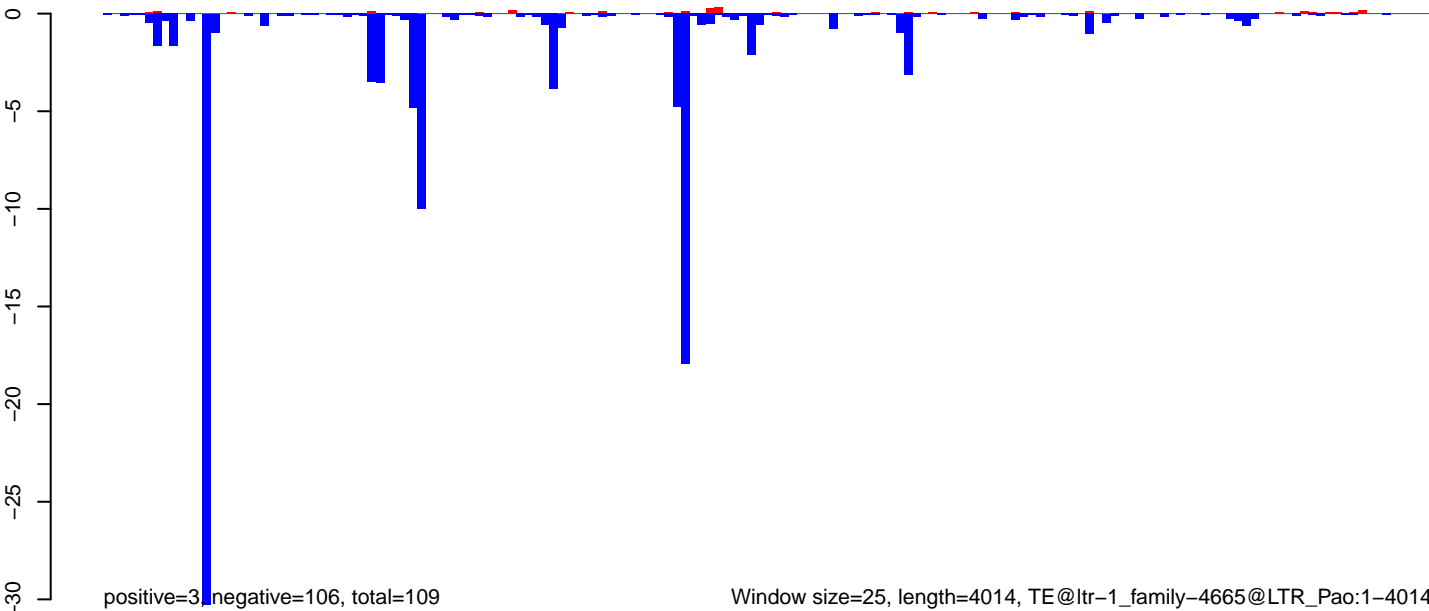
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



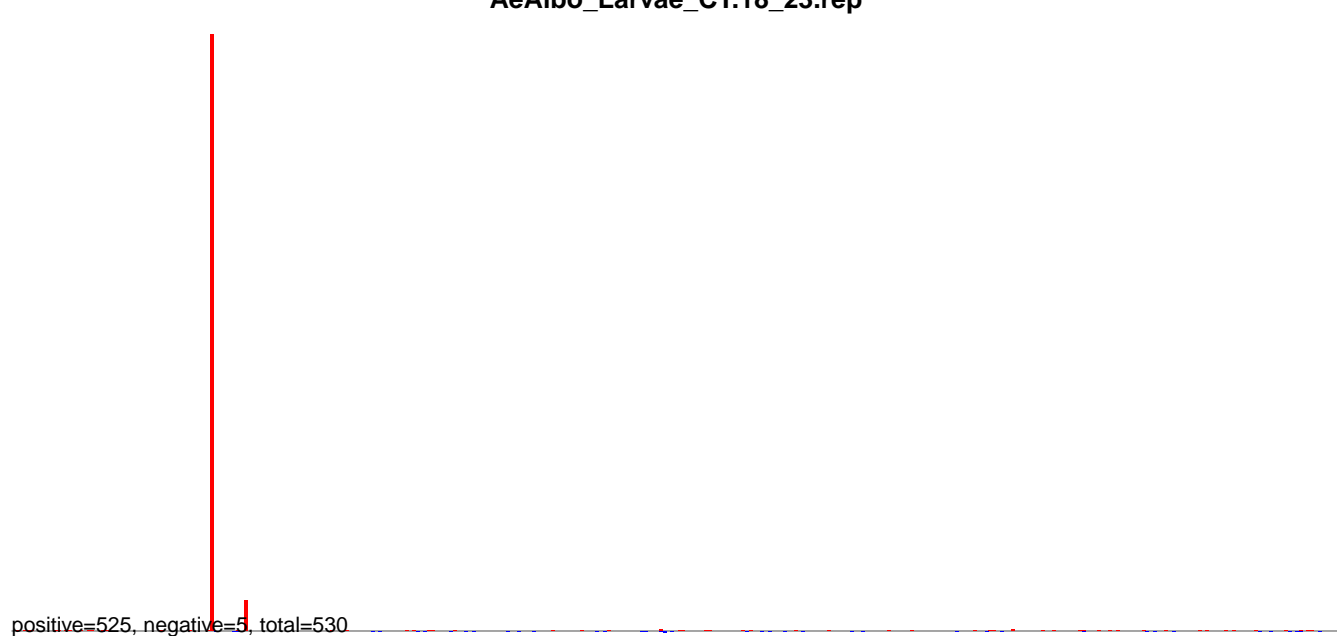
**AeAlbo\_Larvae\_CT.rep**



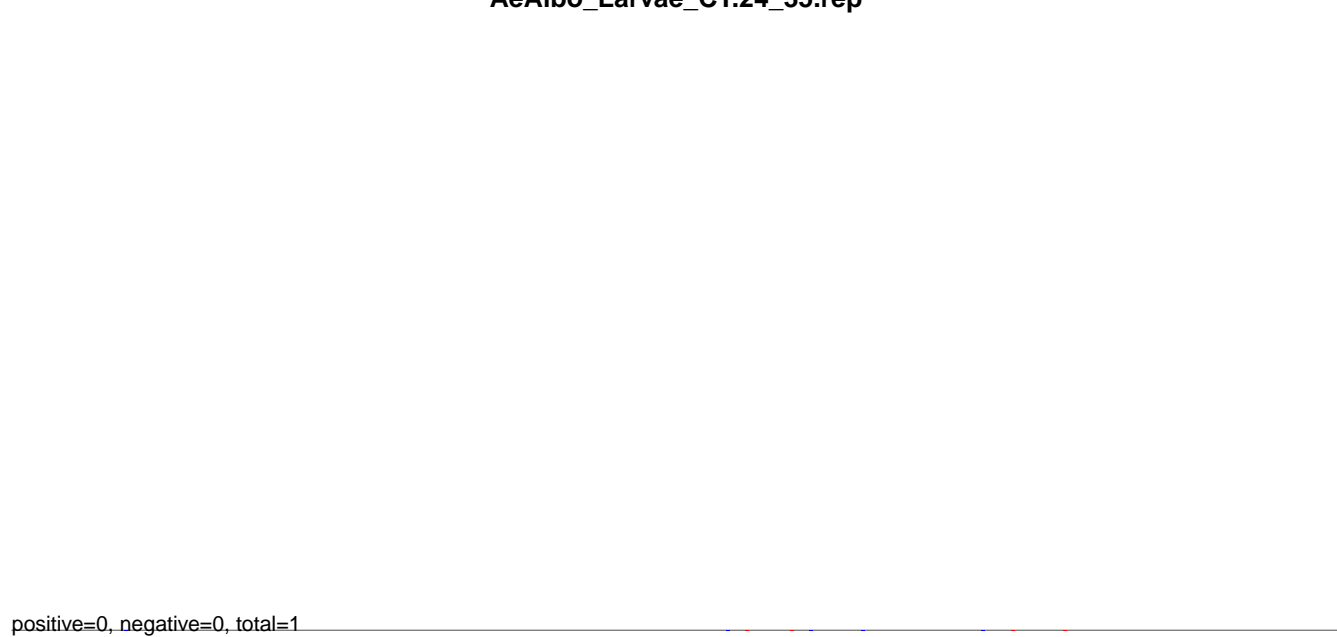
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0 1000 2000 3000 4000

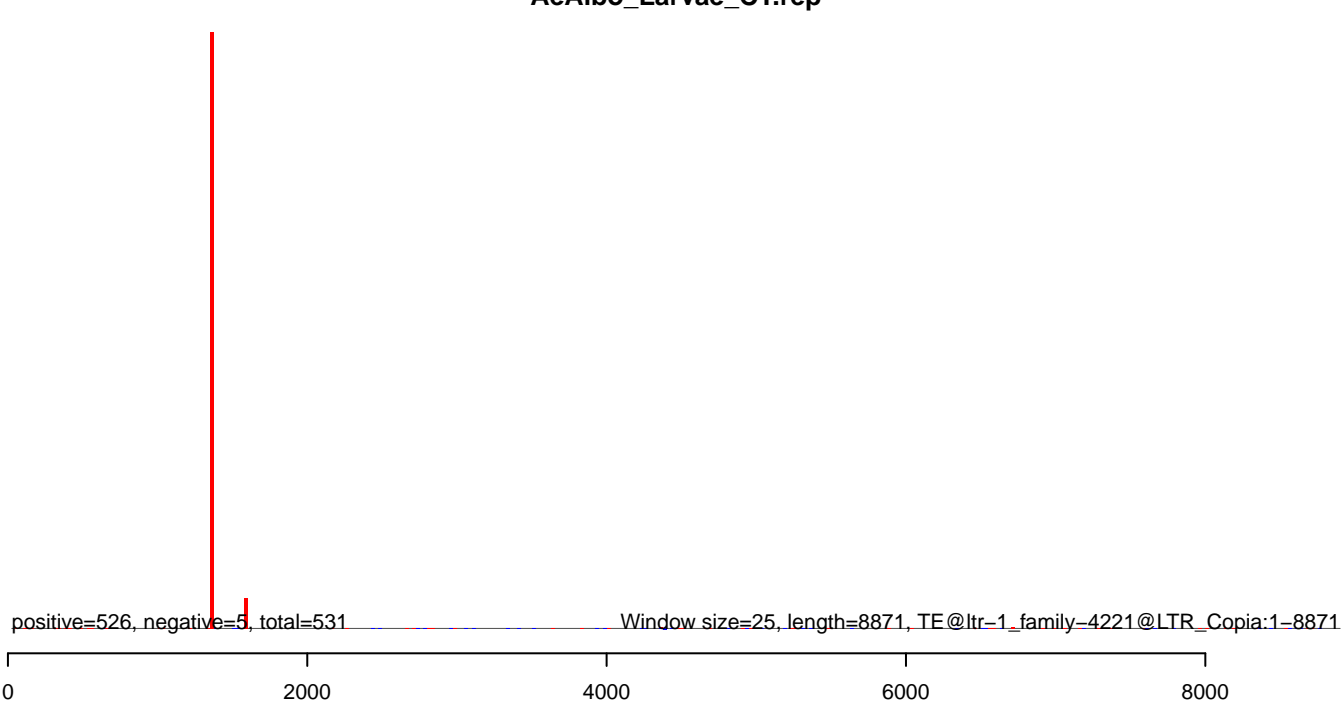
**AeAlbo\_Larvae\_CT.18\_23.rep**



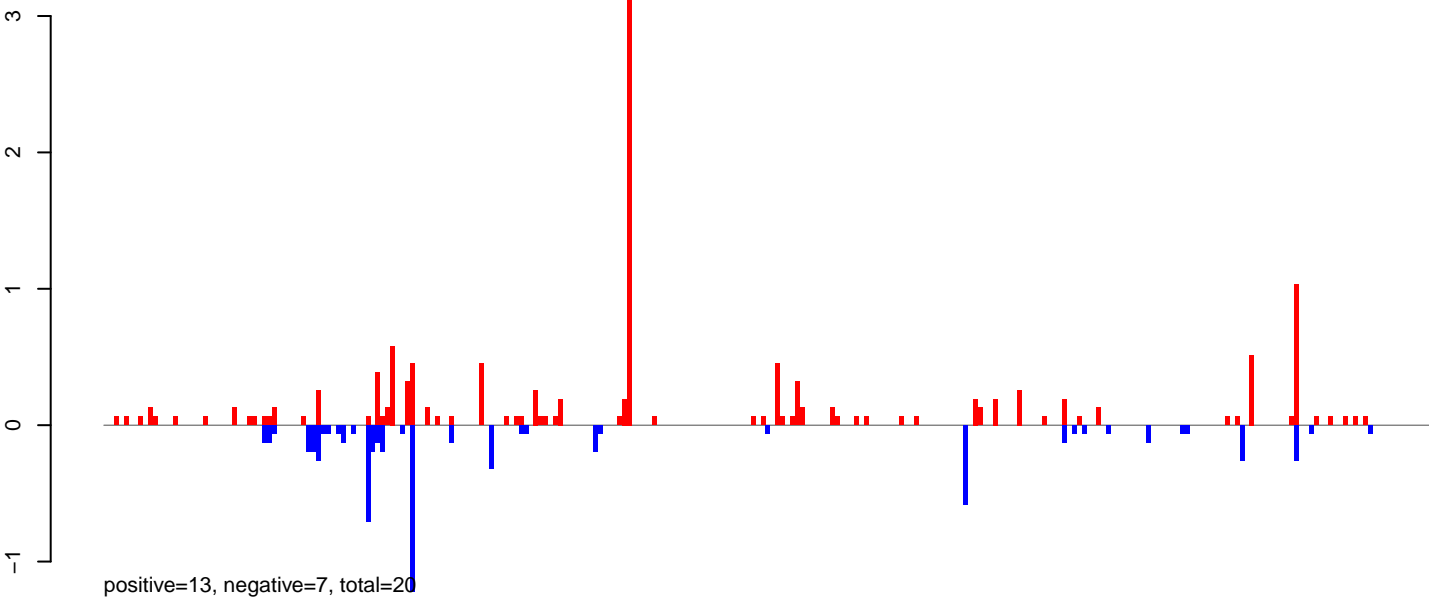
**AeAlbo\_Larvae\_CT.24\_35.rep**



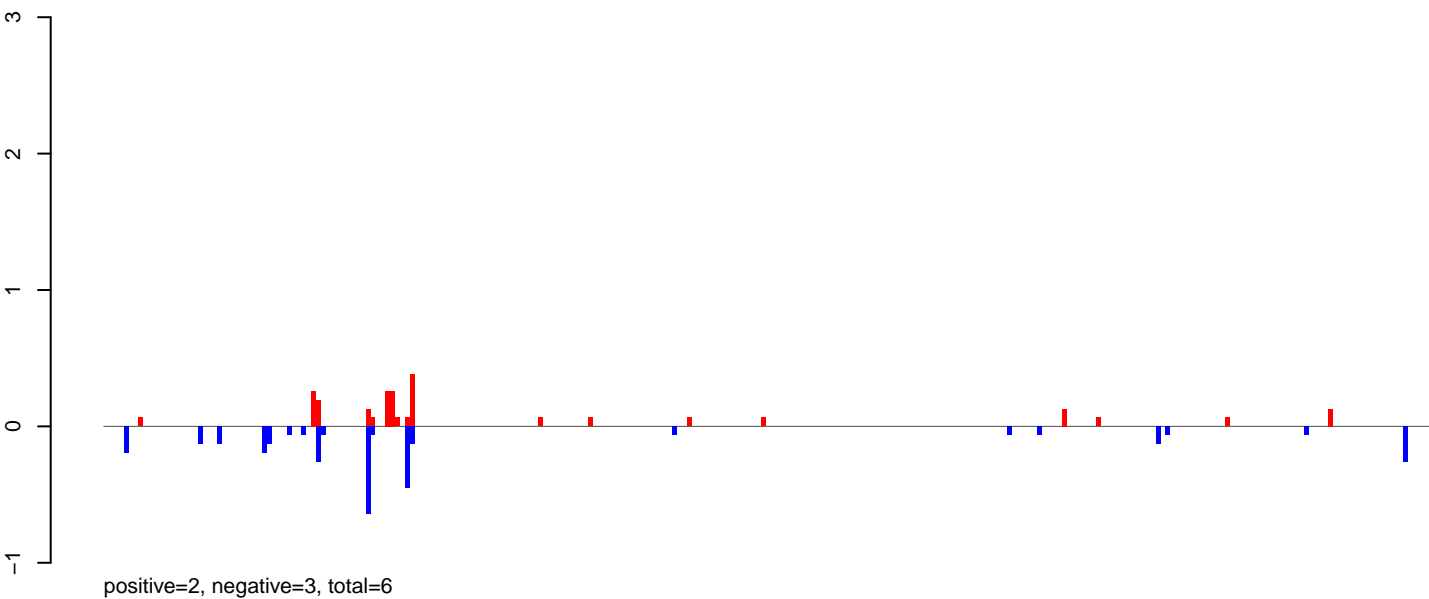
**AeAlbo\_Larvae\_CT.rep**



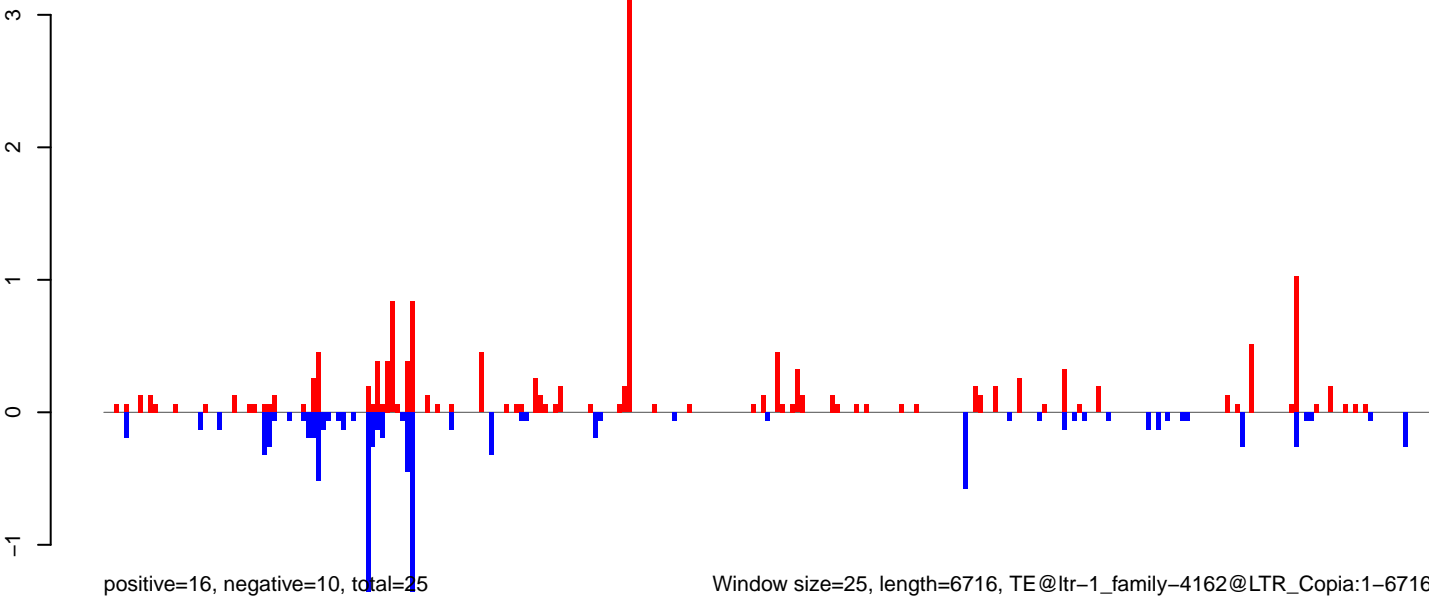
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

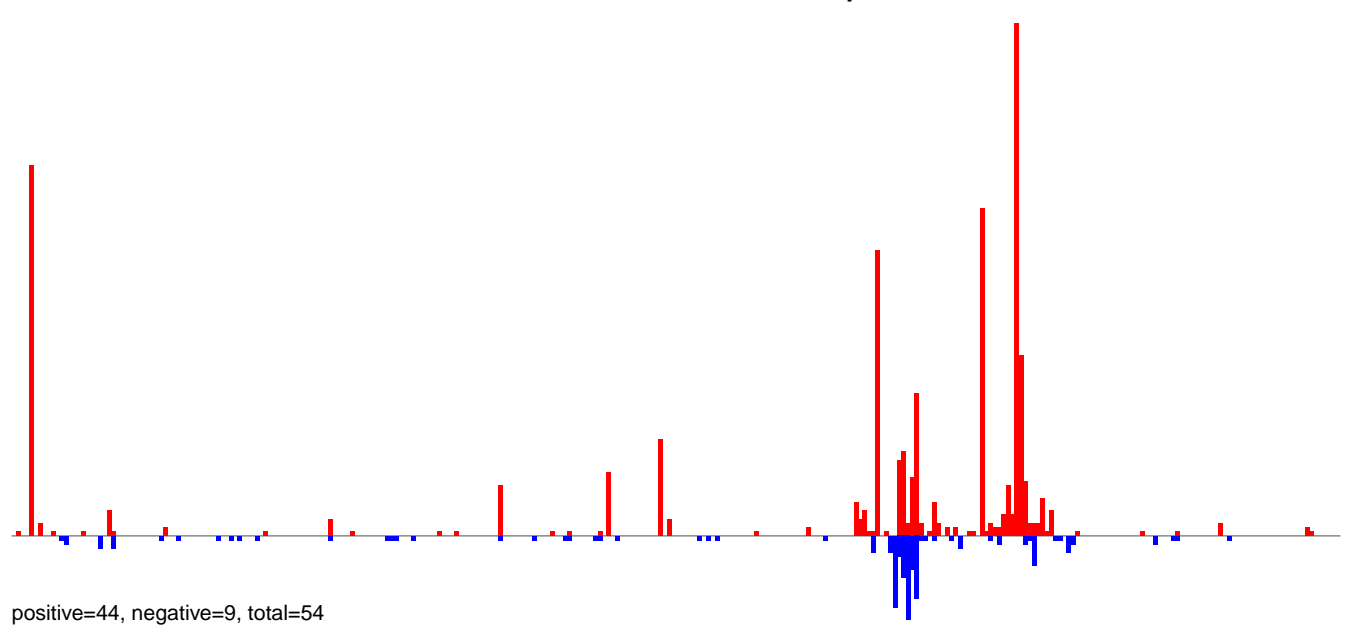


AeAlbo\_Larvae\_CT.rep

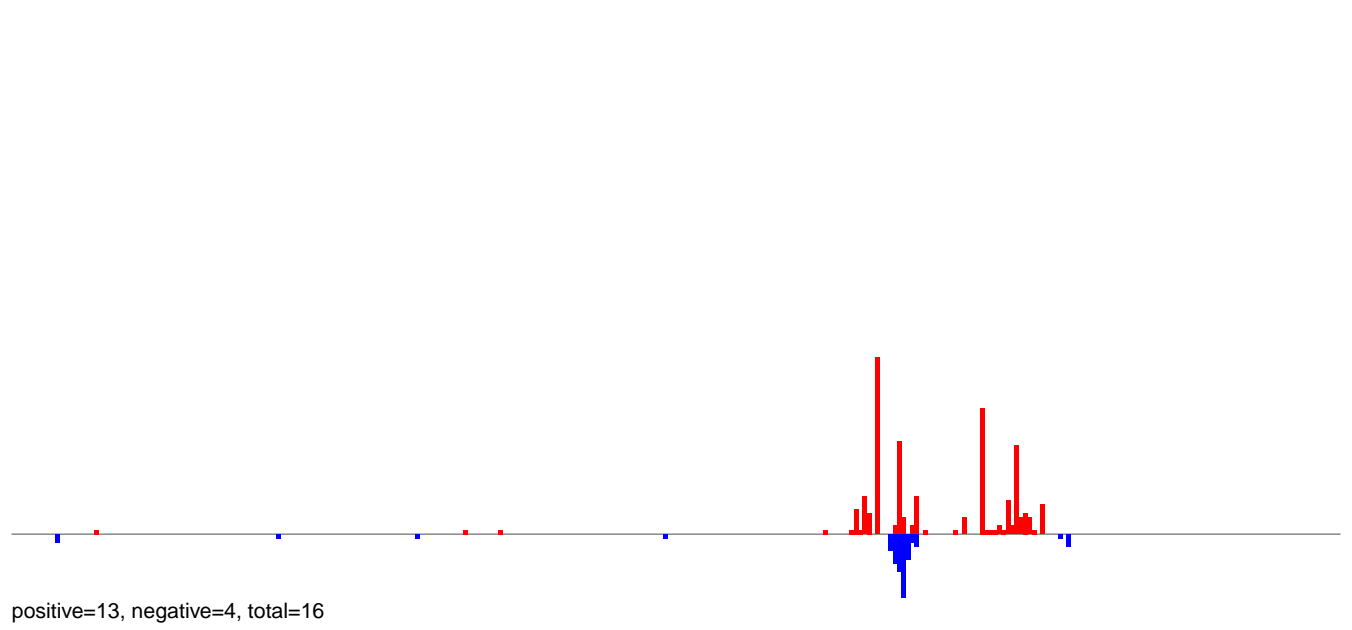


Window size=25, length=6716, TE@ltr-1\_family-4162@LTR\_Copia:1-6716

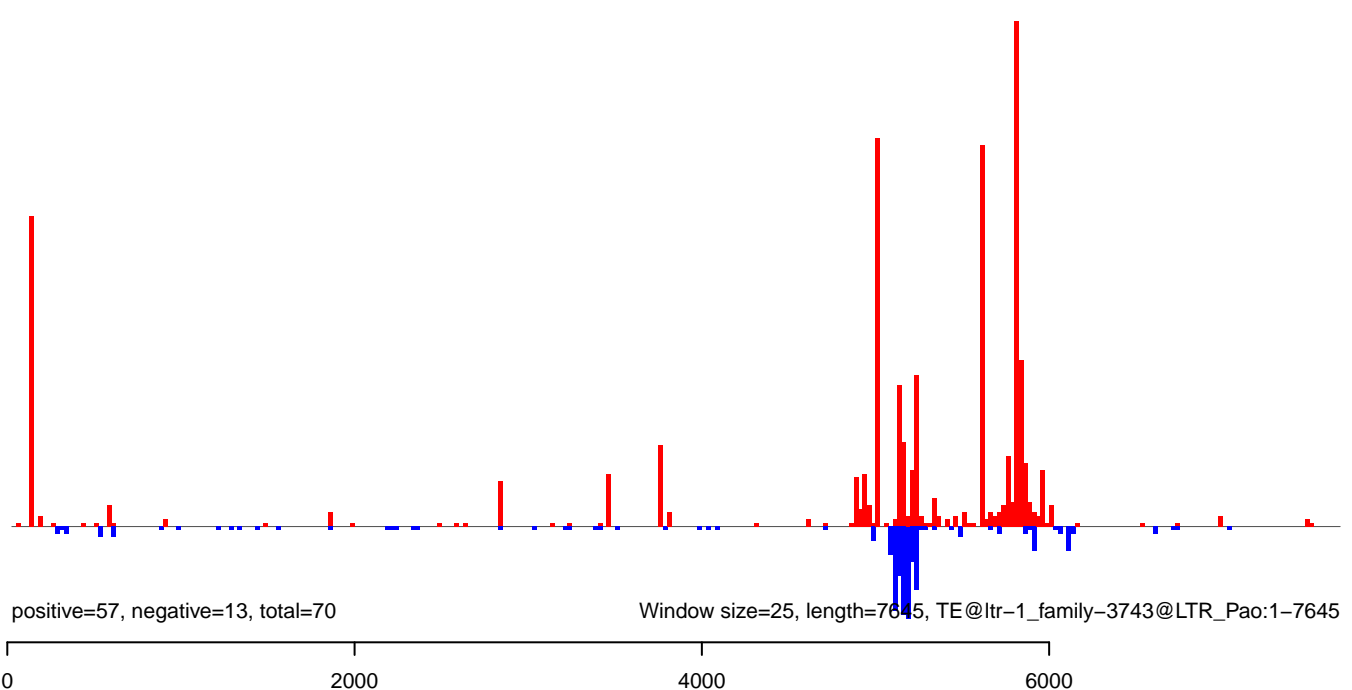
**AeAlbo\_Larvae\_CT.18\_23.rep**



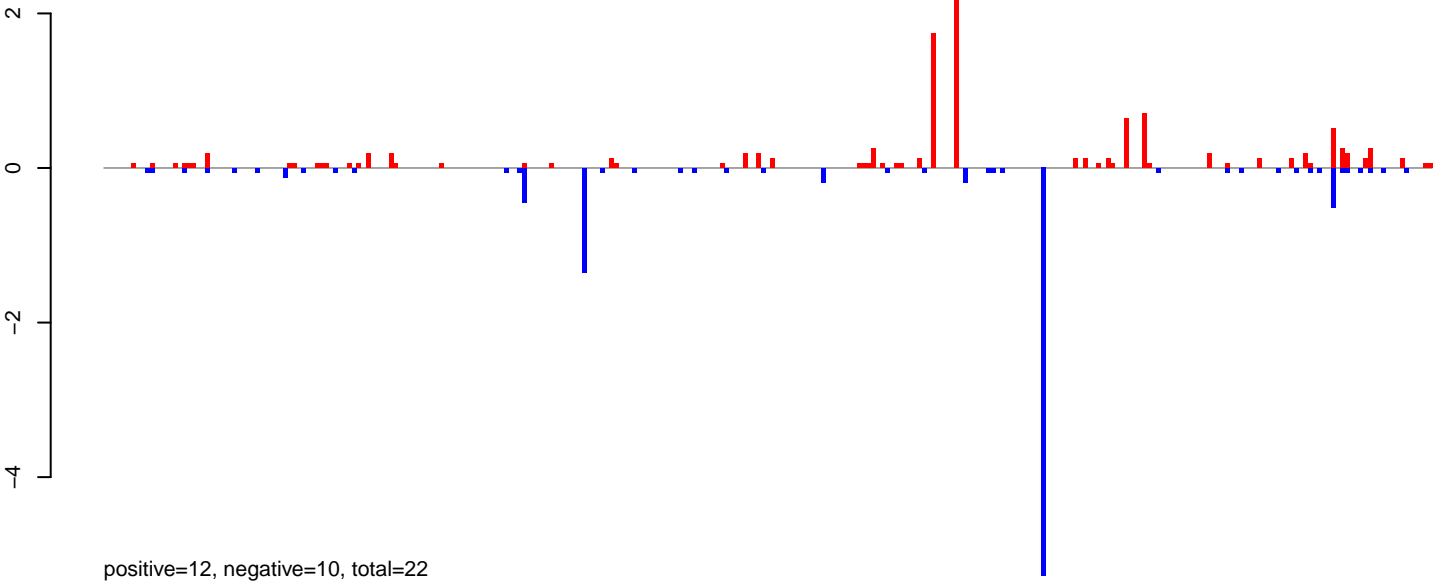
**AeAlbo\_Larvae\_CT.24\_35.rep**



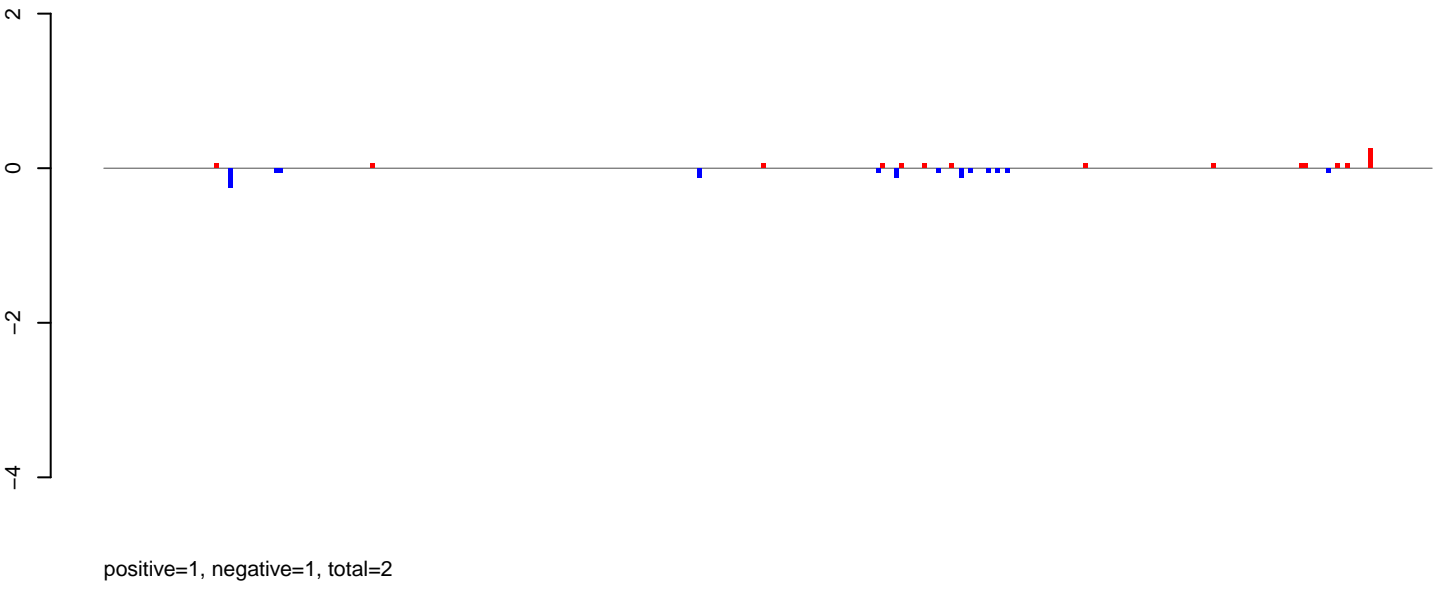
**AeAlbo\_Larvae\_CT.rep**



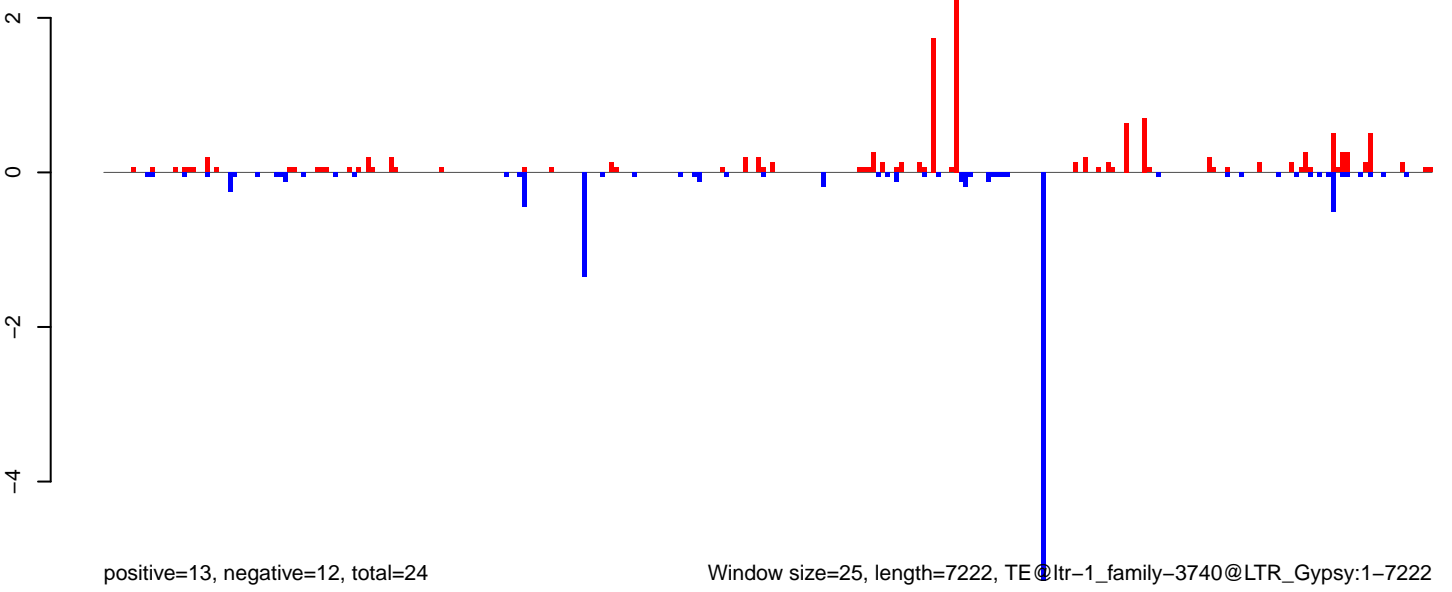
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



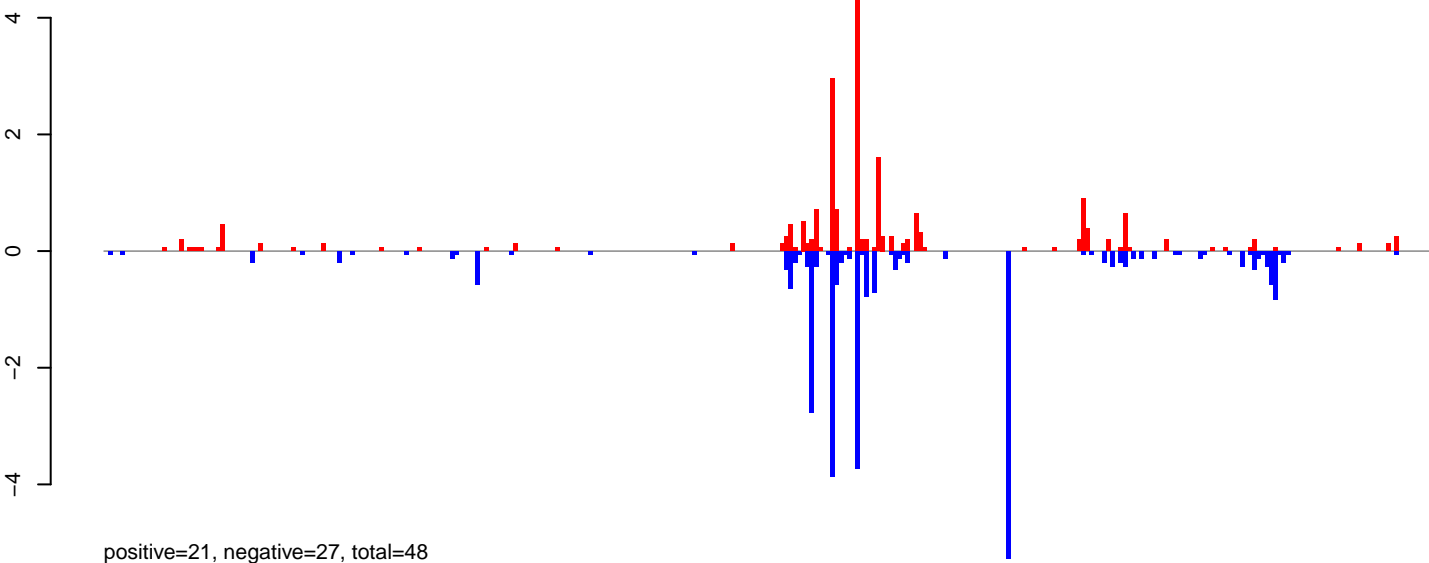
**AeAlbo\_Larvae\_CT.rep**



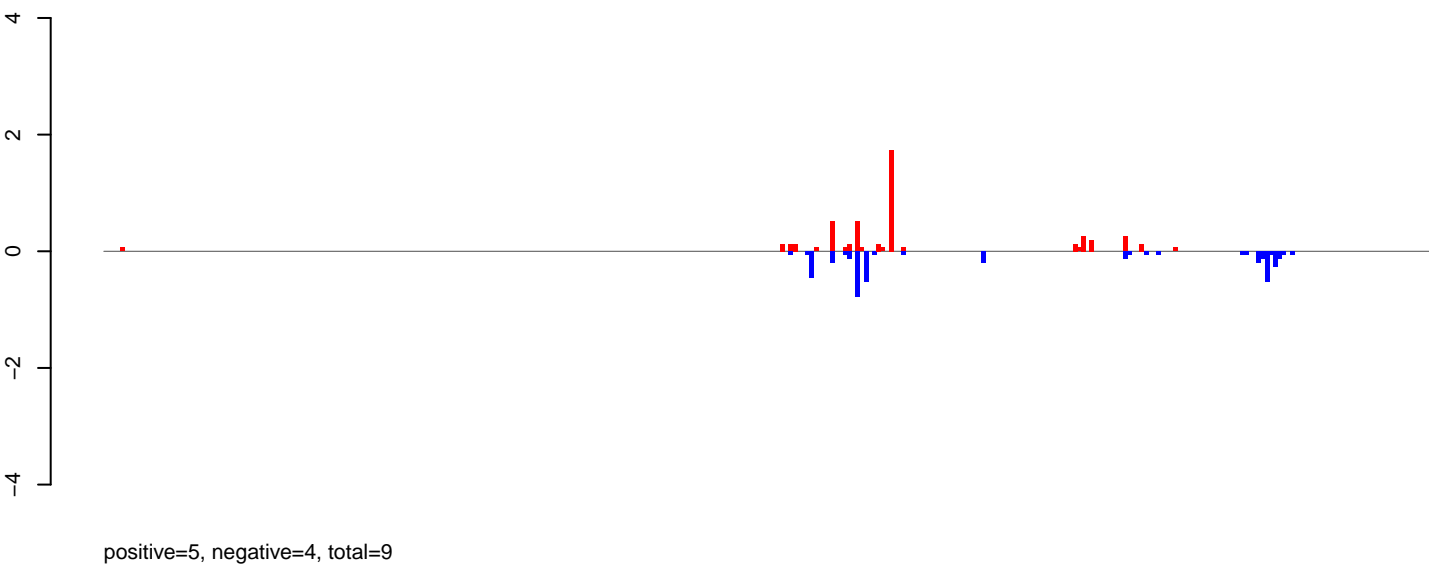
Window size=25, length=7222, TE@ltr-1\_family-3740@LTR\_Gypsy:1-7222

0 2000 4000 6000

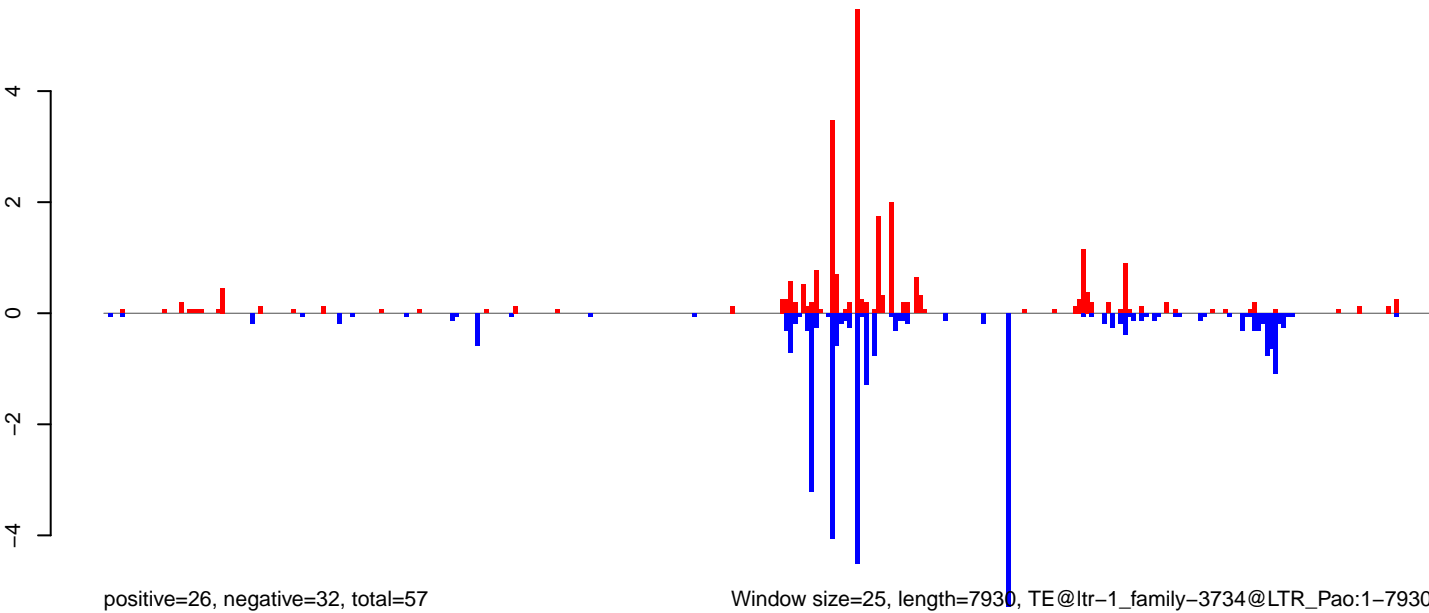
AeAlbo\_Larvae\_CT.18\_23.rep



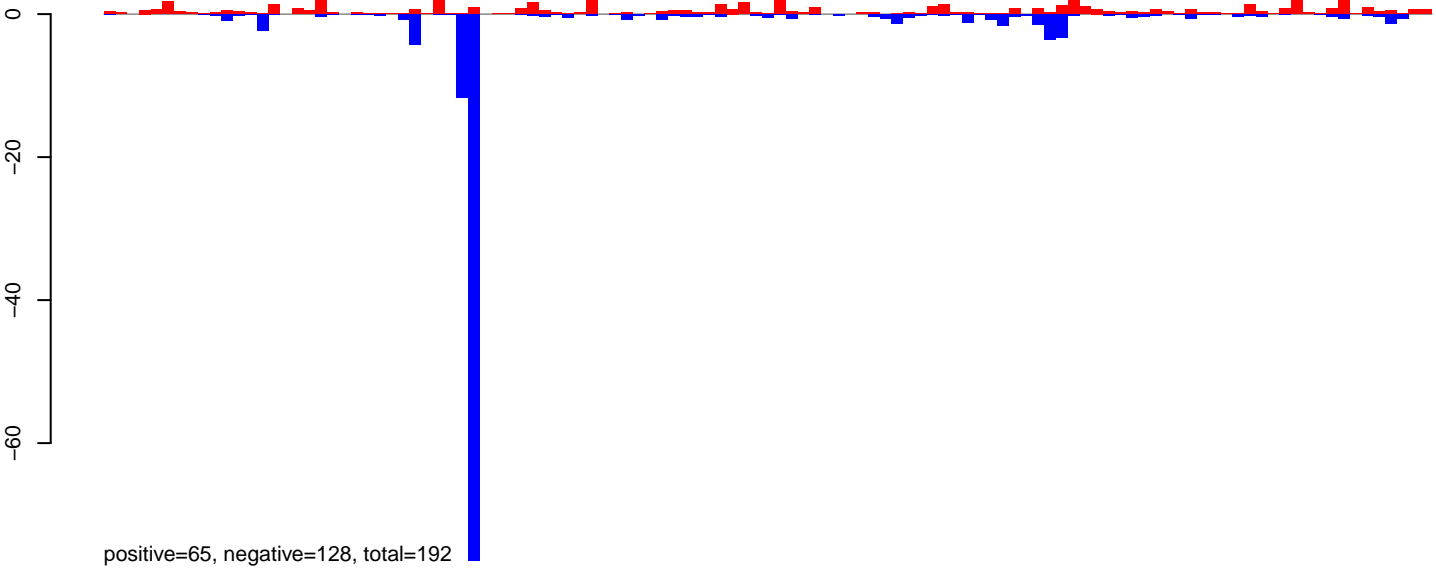
AeAlbo\_Larvae\_CT.24\_35.rep



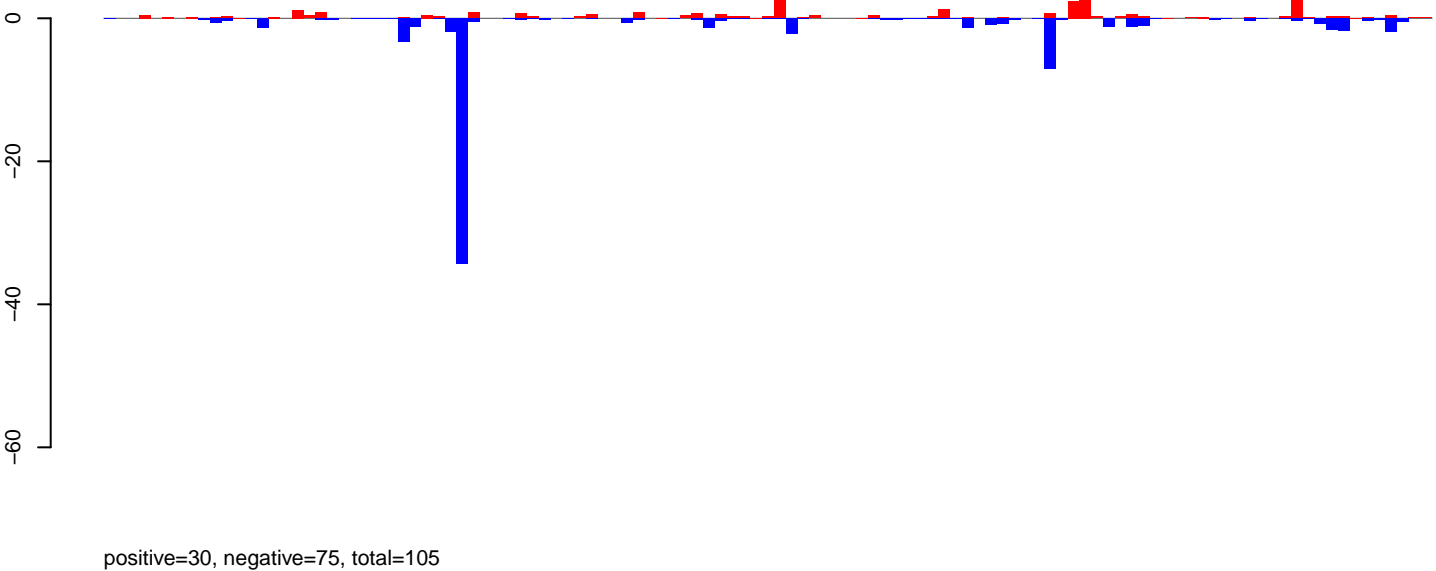
AeAlbo\_Larvae\_CT.rep



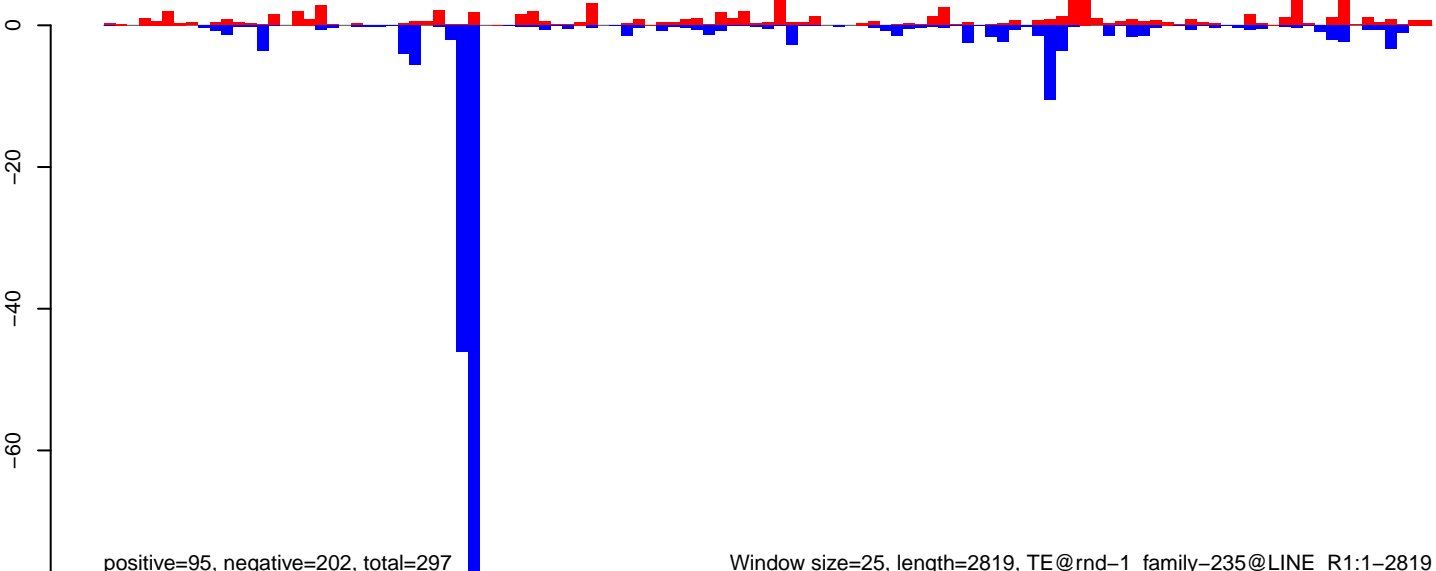
AeAlbo\_Larvae\_CT.18\_23.rep



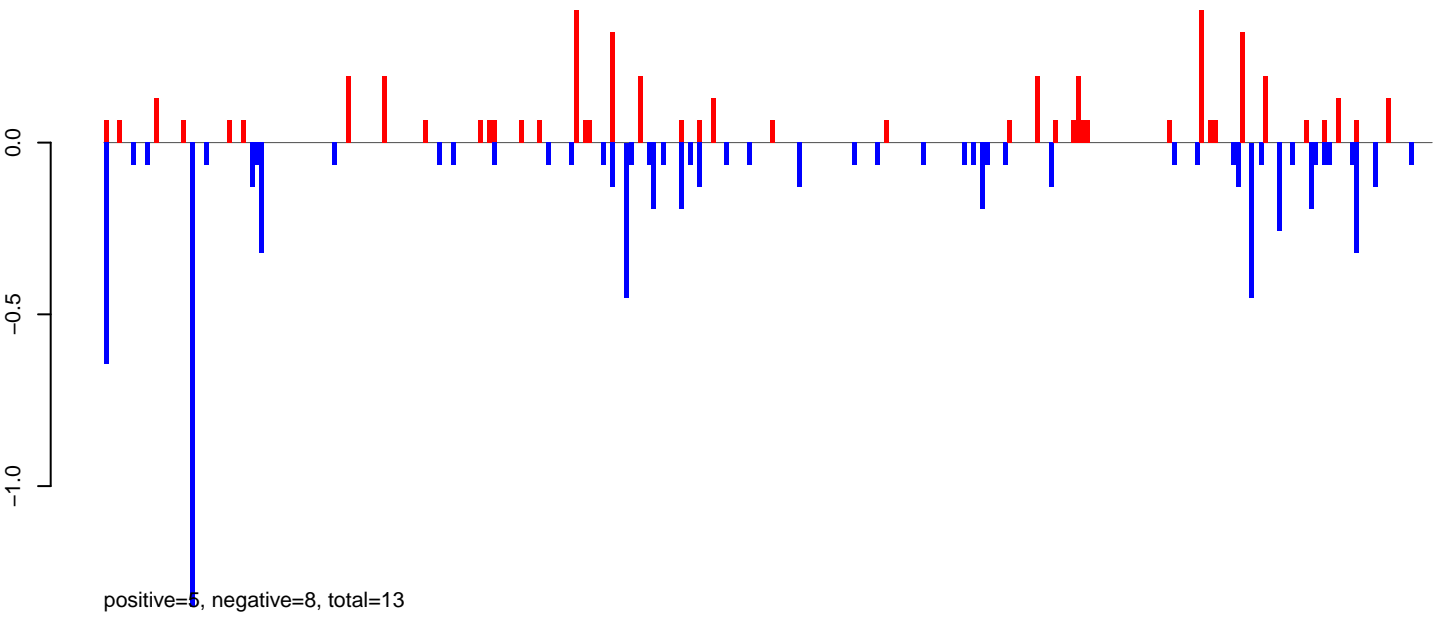
AeAlbo\_Larvae\_CT.24\_35.rep



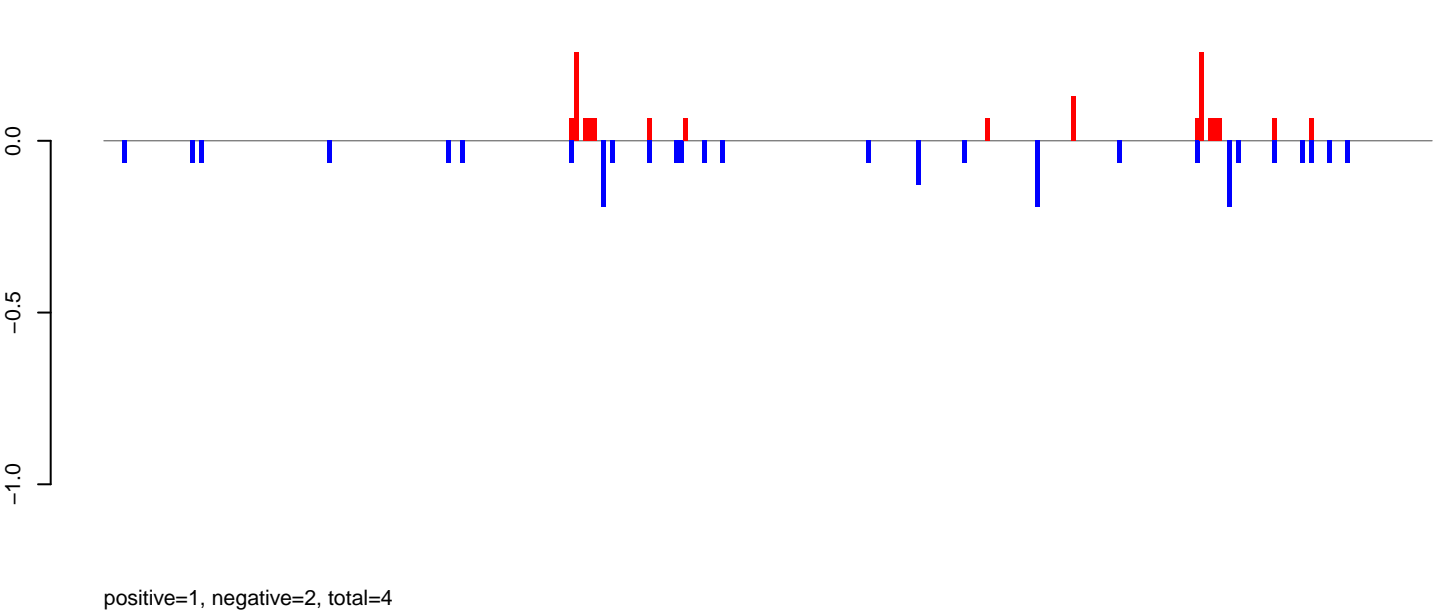
AeAlbo\_Larvae\_CT.rep



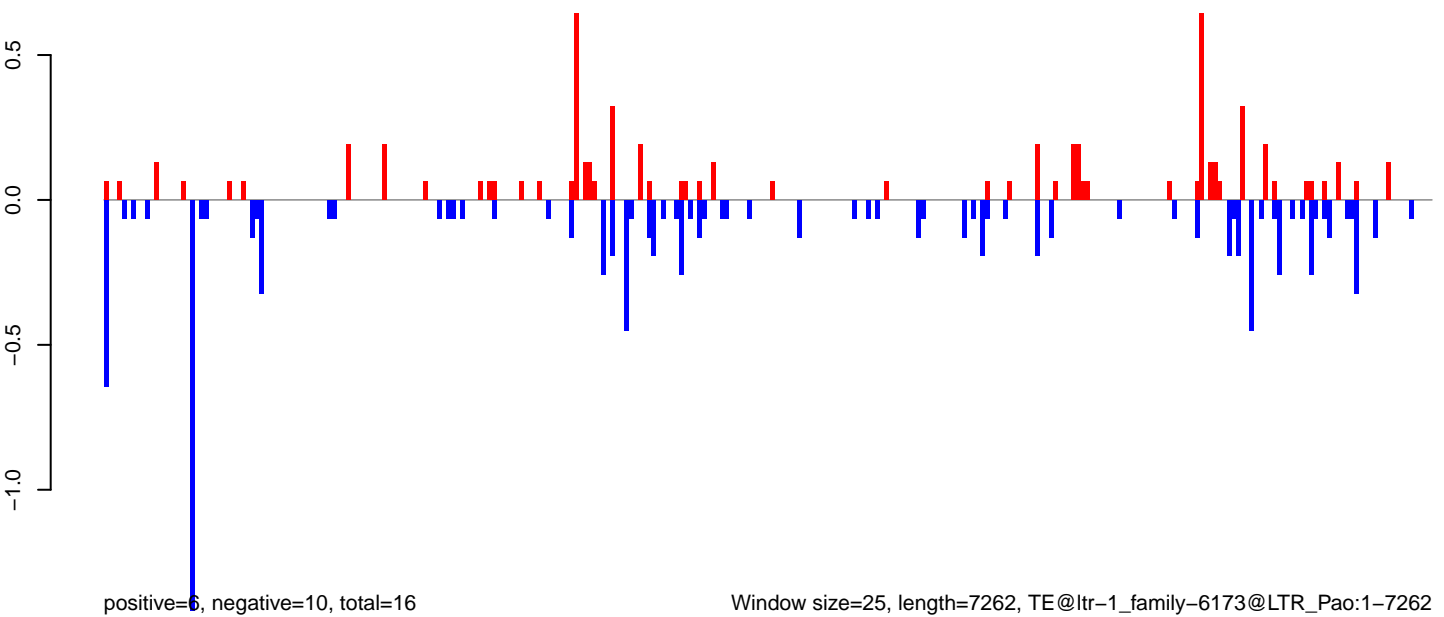
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

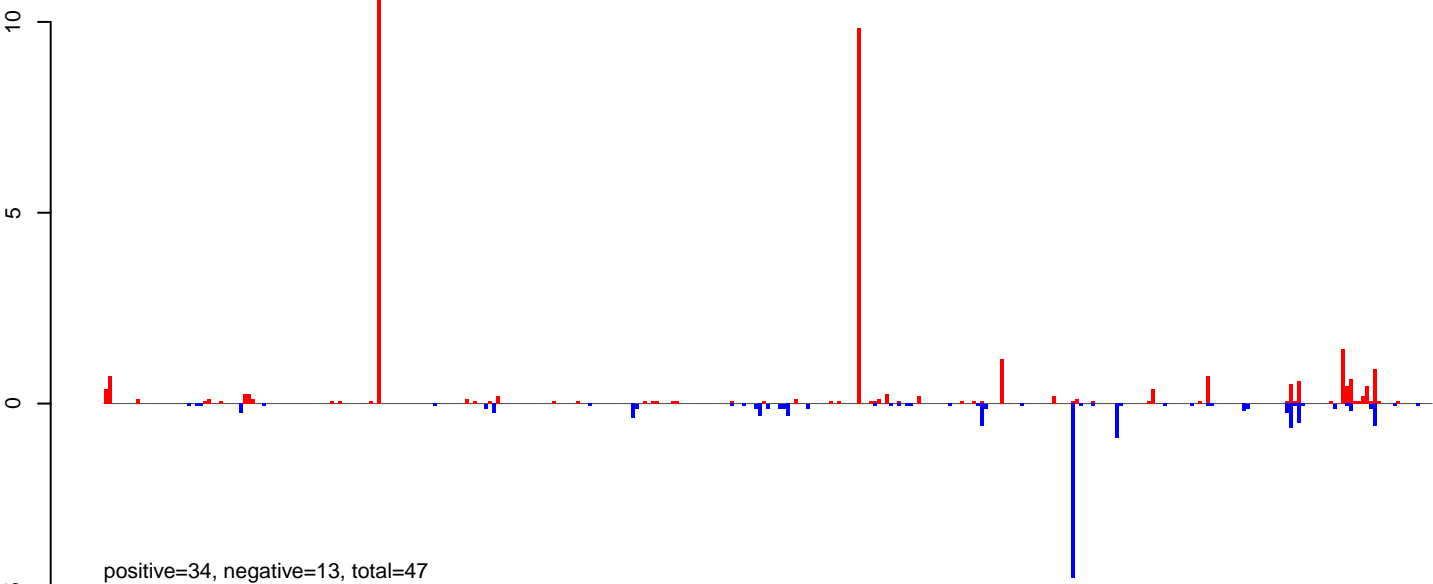


Window size=25, length=7262, TE@ltr-1\_family-6173@LTR\_Pao:1-7262

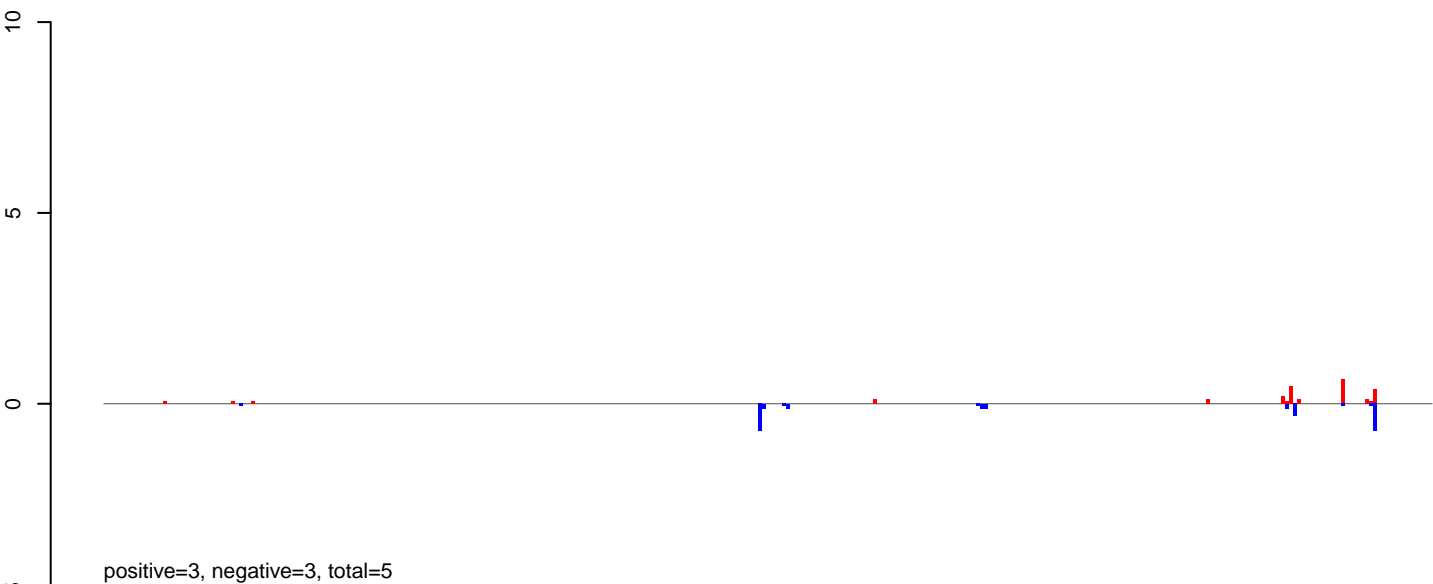
0 2000 4000 6000



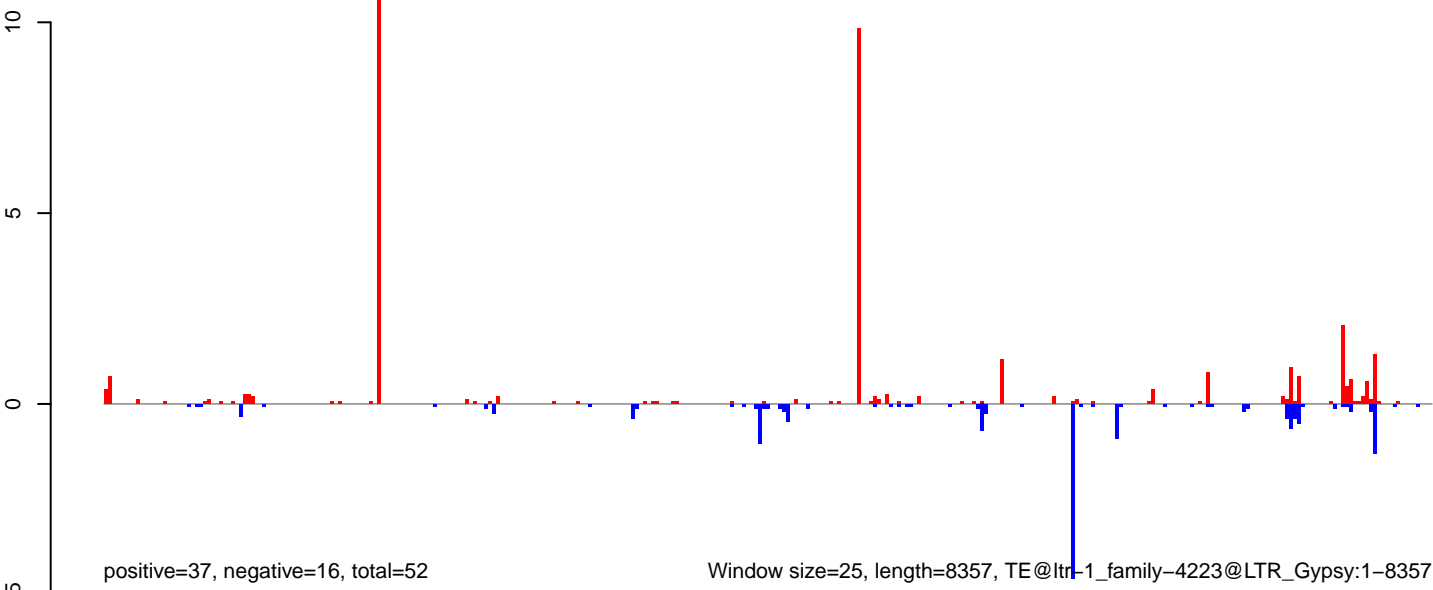
AeAlbo\_Larvae\_CT.18\_23.rep



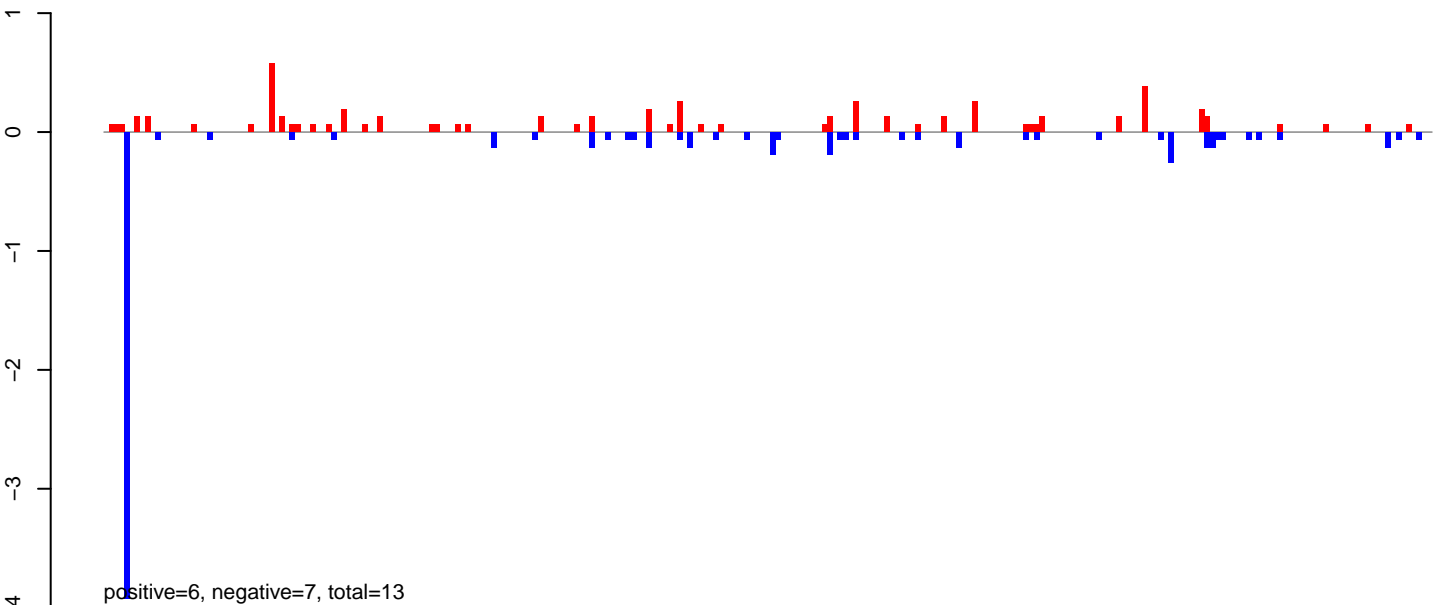
AeAlbo\_Larvae\_CT.24\_35.rep



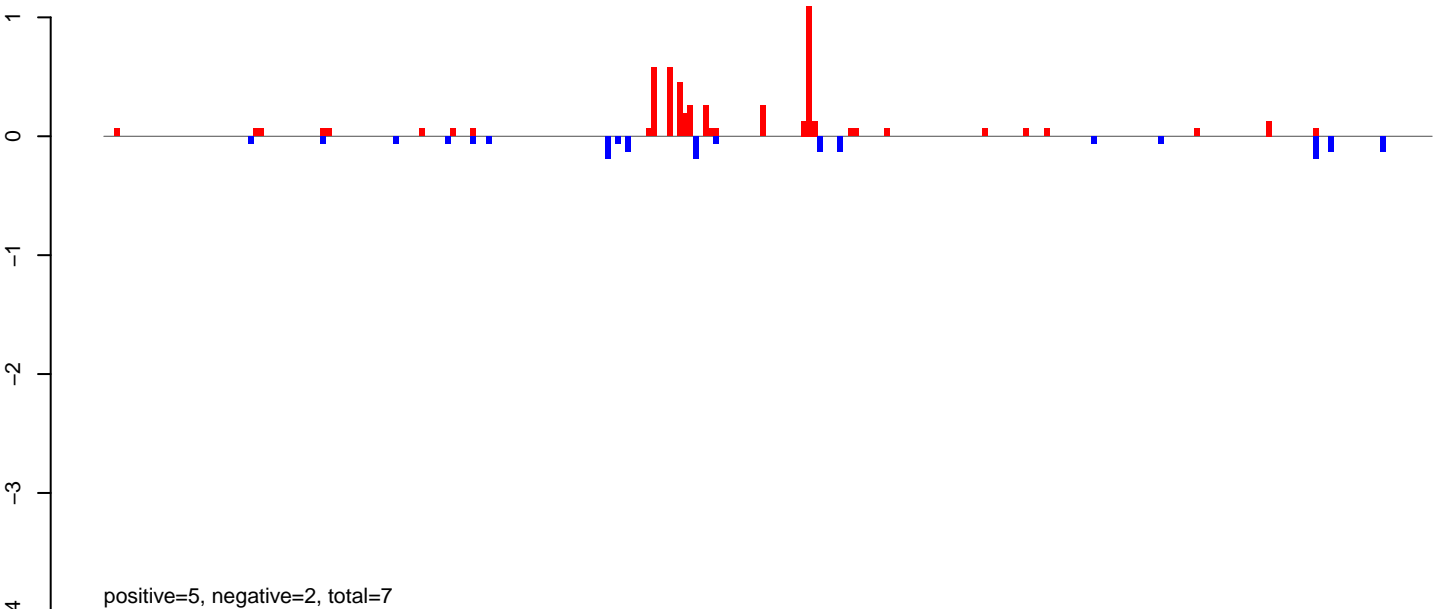
AeAlbo\_Larvae\_CT.rep



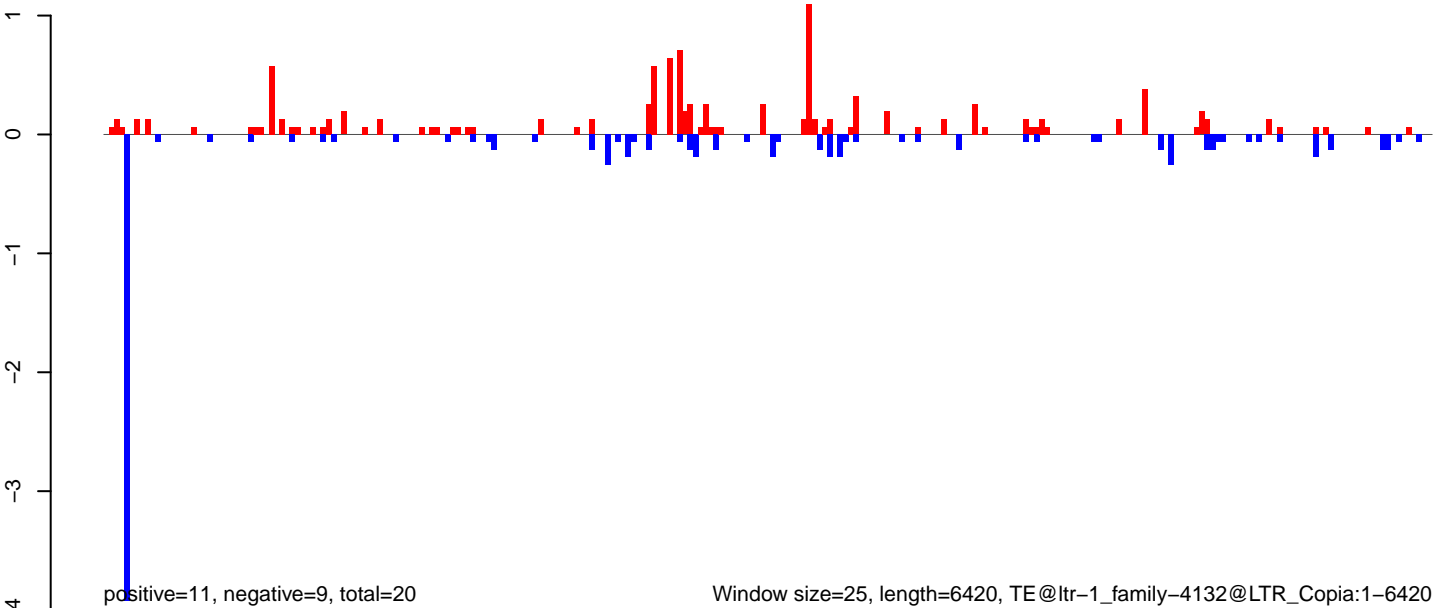
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

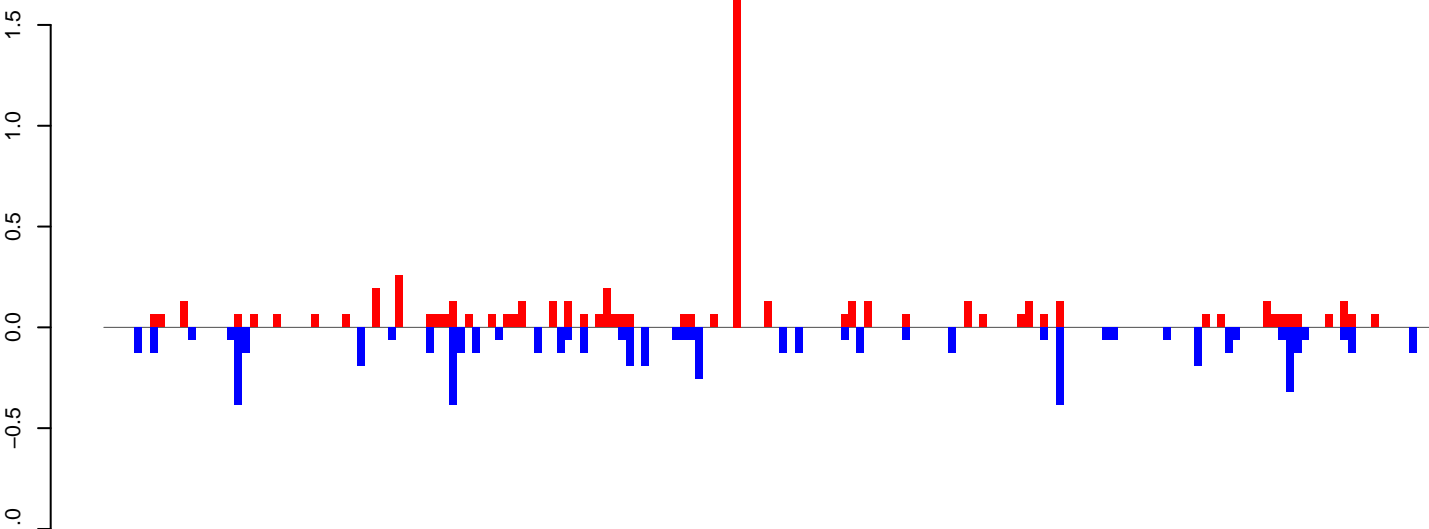


AeAlbo\_Larvae\_CT.rep



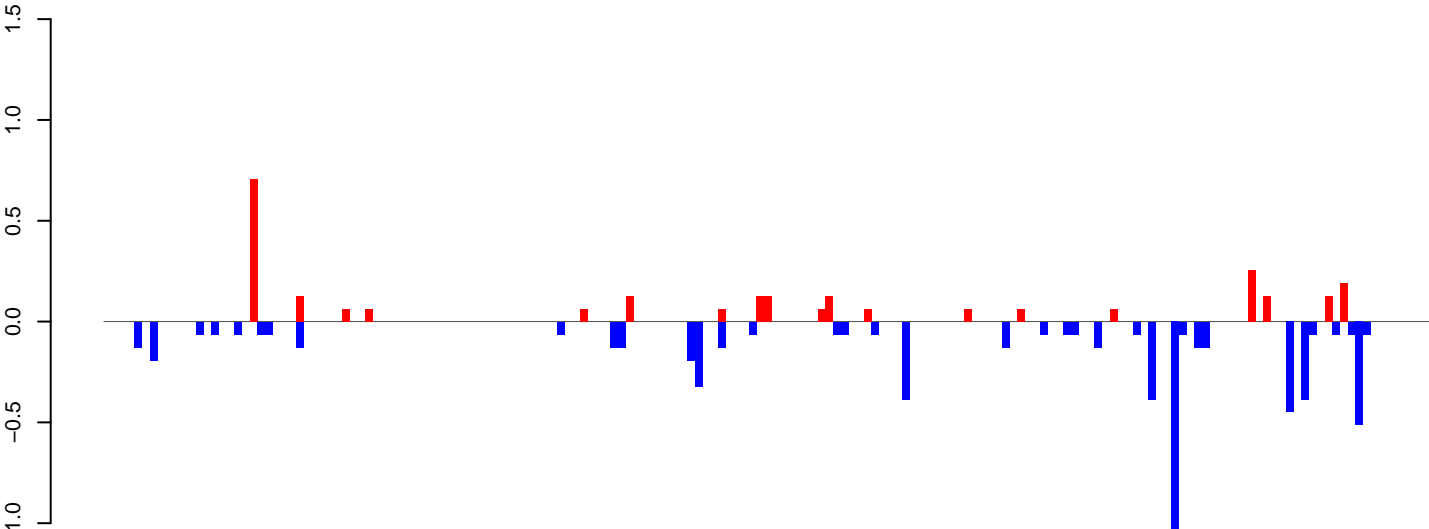
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AeAlbo\_Larvae\_CT.18\_23.rep



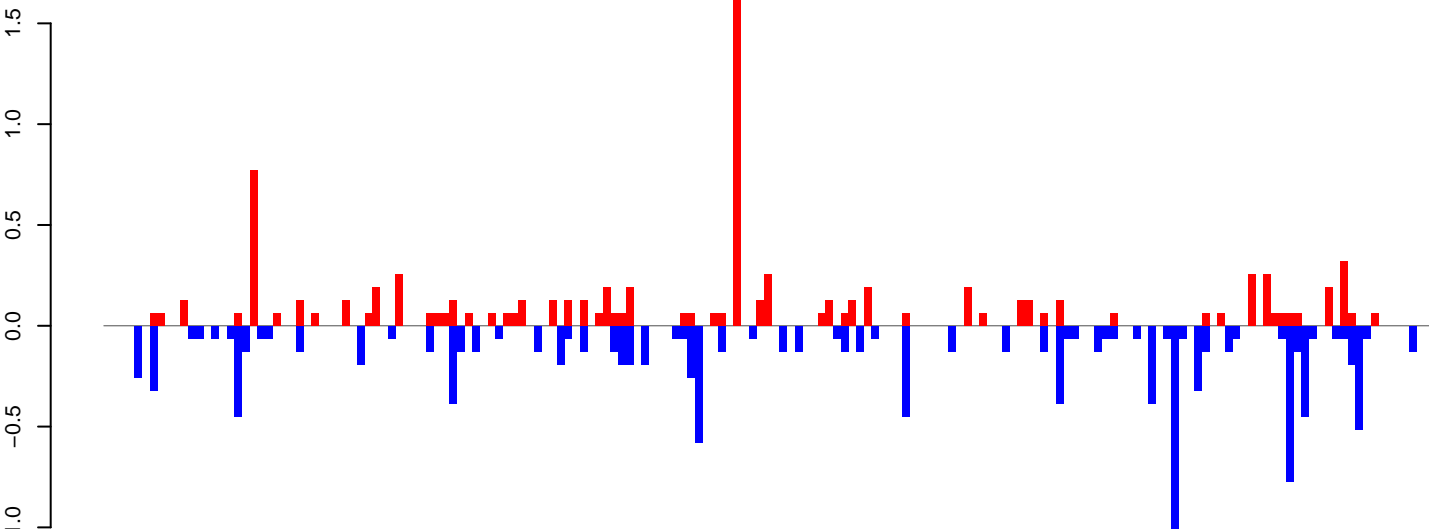
positive=6, negative=6, total=12

AeAlbo\_Larvae\_CT.24\_35.rep



positive=3, negative=6, total=9

AeAlbo\_Larvae\_CT.rep

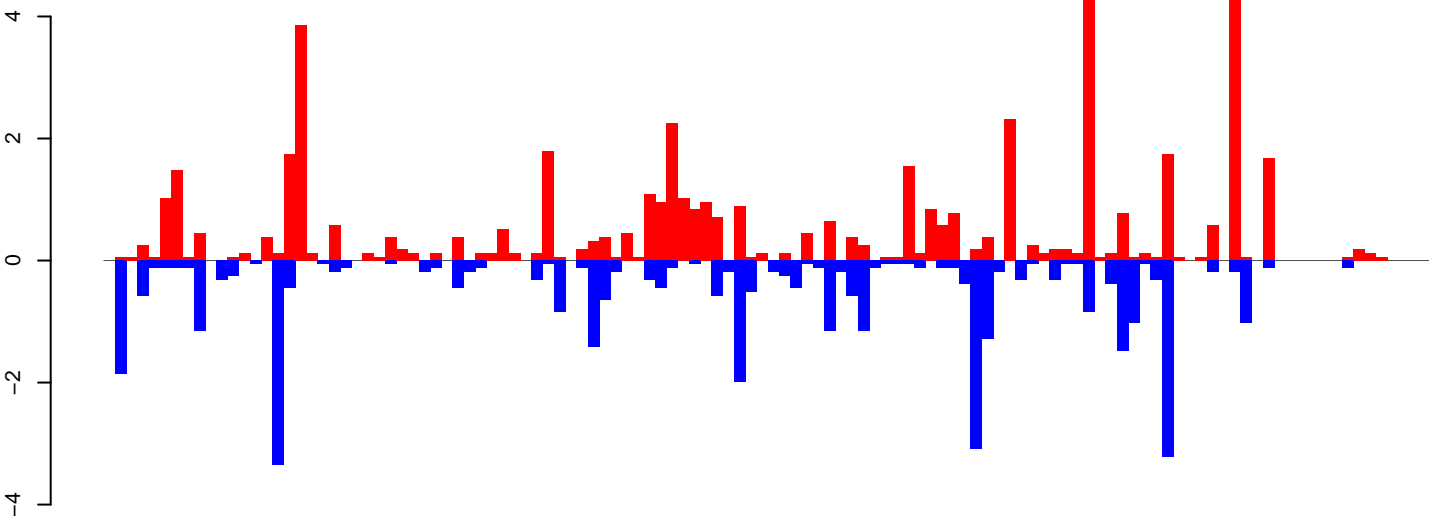


positive=9, negative=12, total=21

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

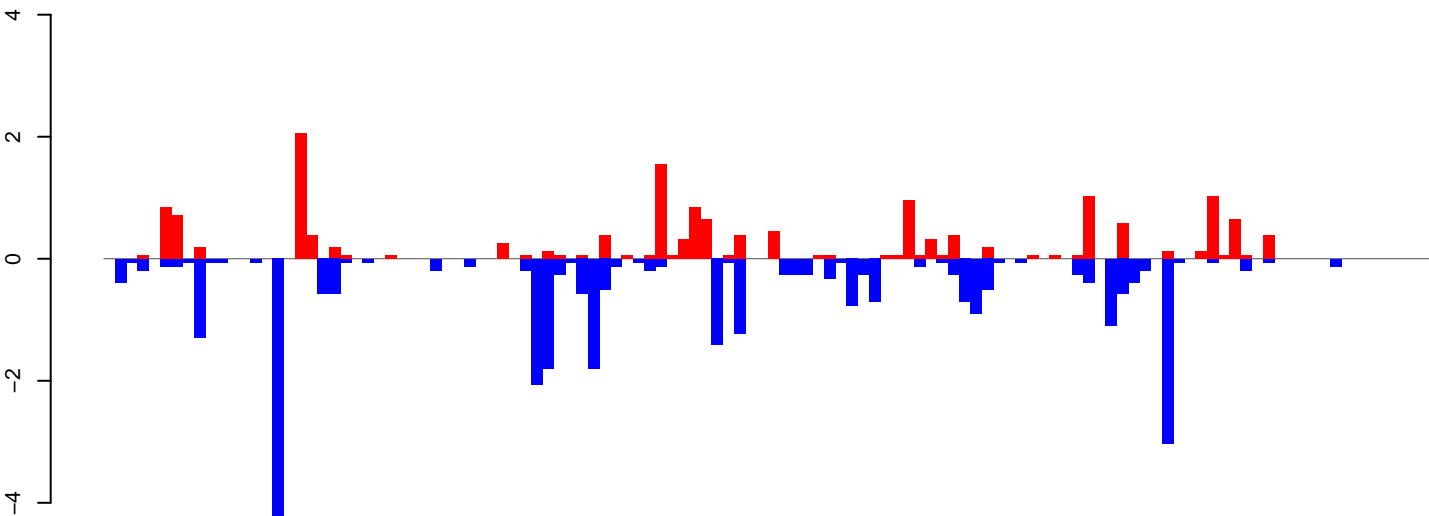
0 1000 2000 3000 4000

AeAlbo\_Larvae\_CT.18\_23.rep



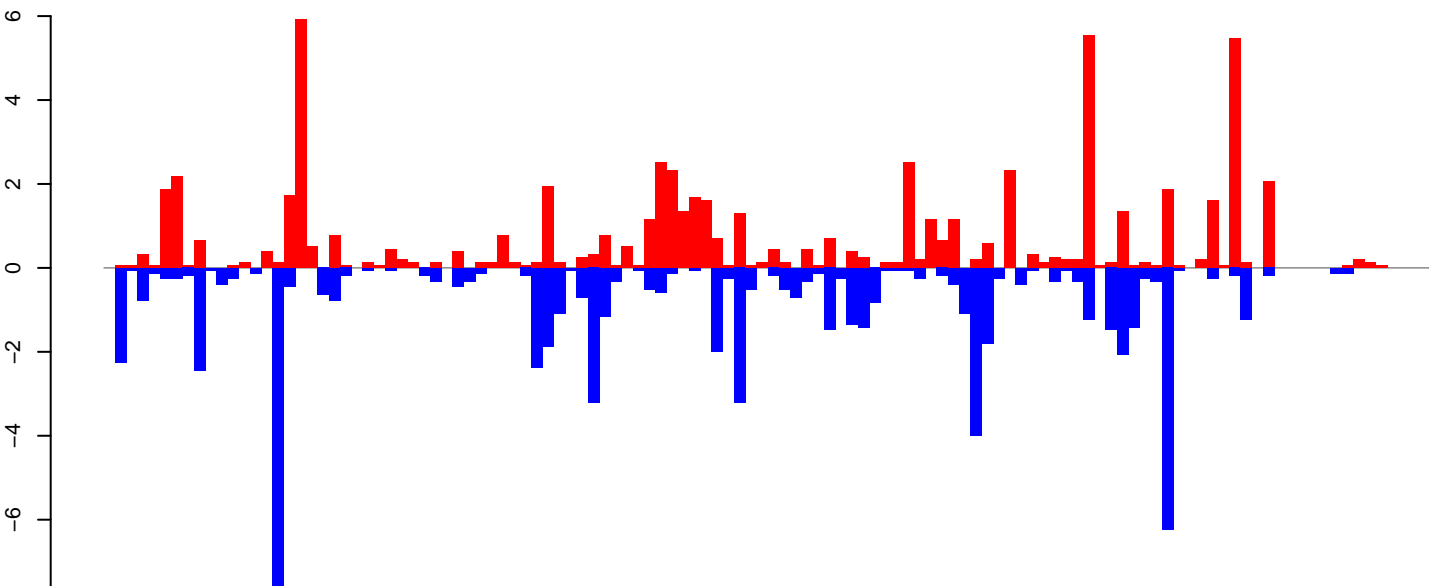
positive=50, negative=38, total=88

AeAlbo\_Larvae\_CT.24\_35.rep



positive=16, negative=32, total=48

AeAlbo\_Larvae\_CT.rep

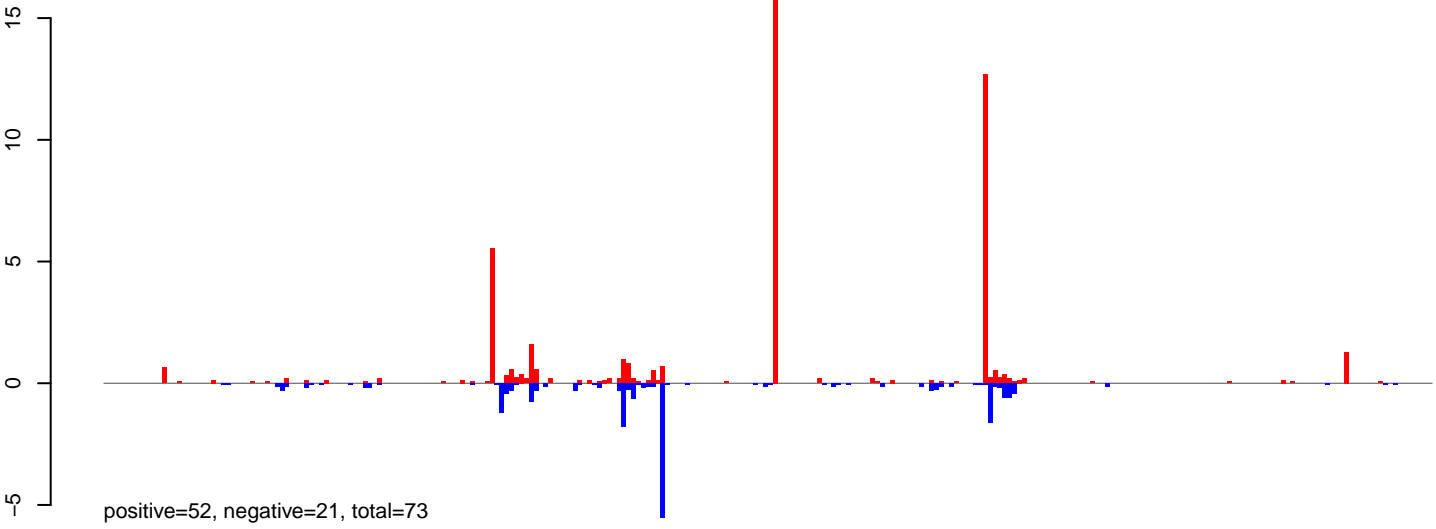


positive=67, negative=69, total=136

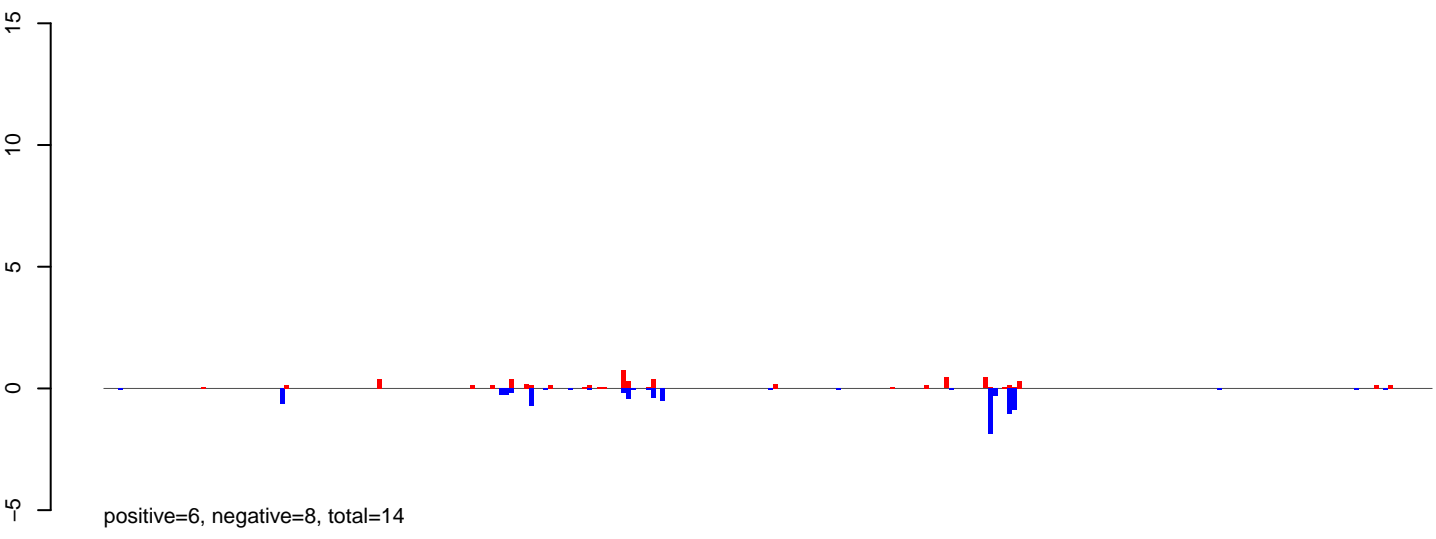
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0 500 1000 1500 2000 2500 3000

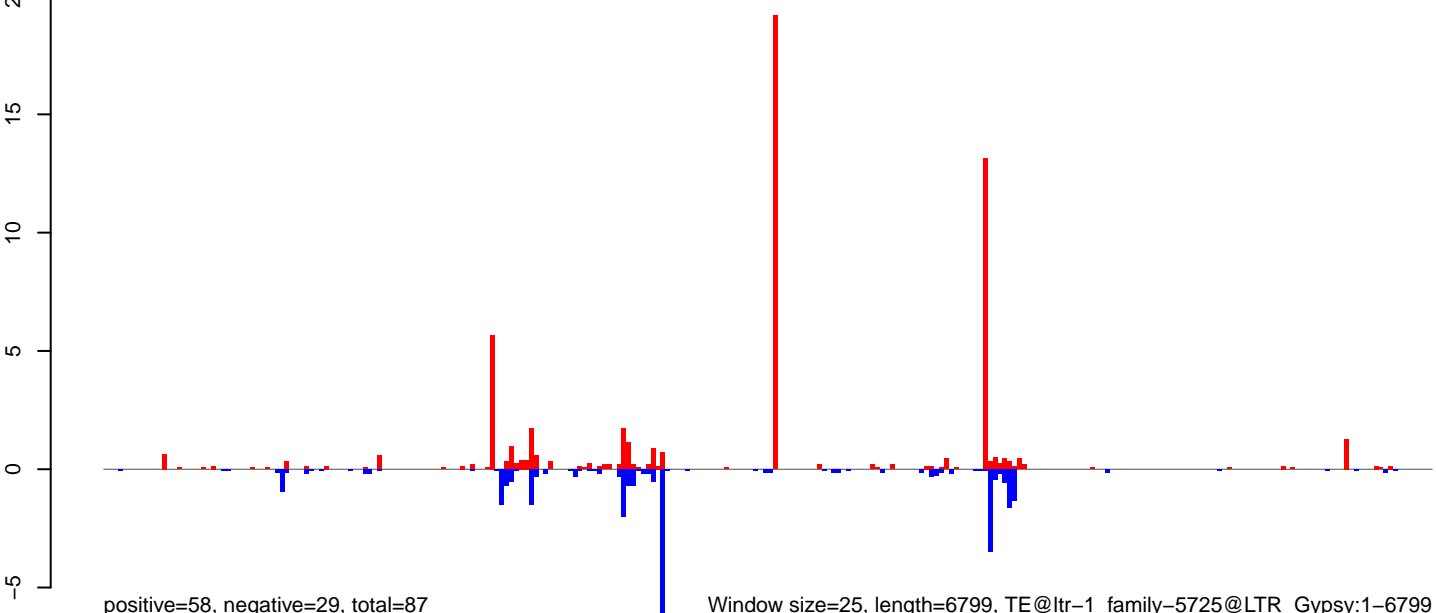
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



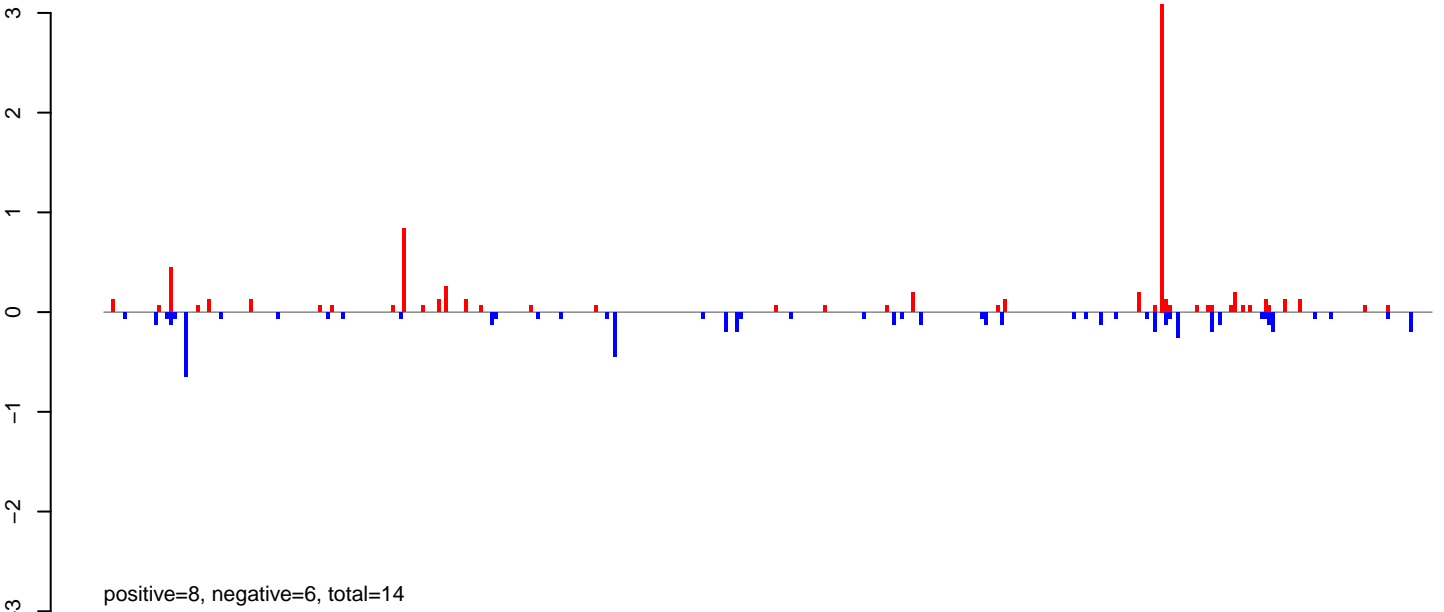
AeAlbo\_Larvae\_CT.rep



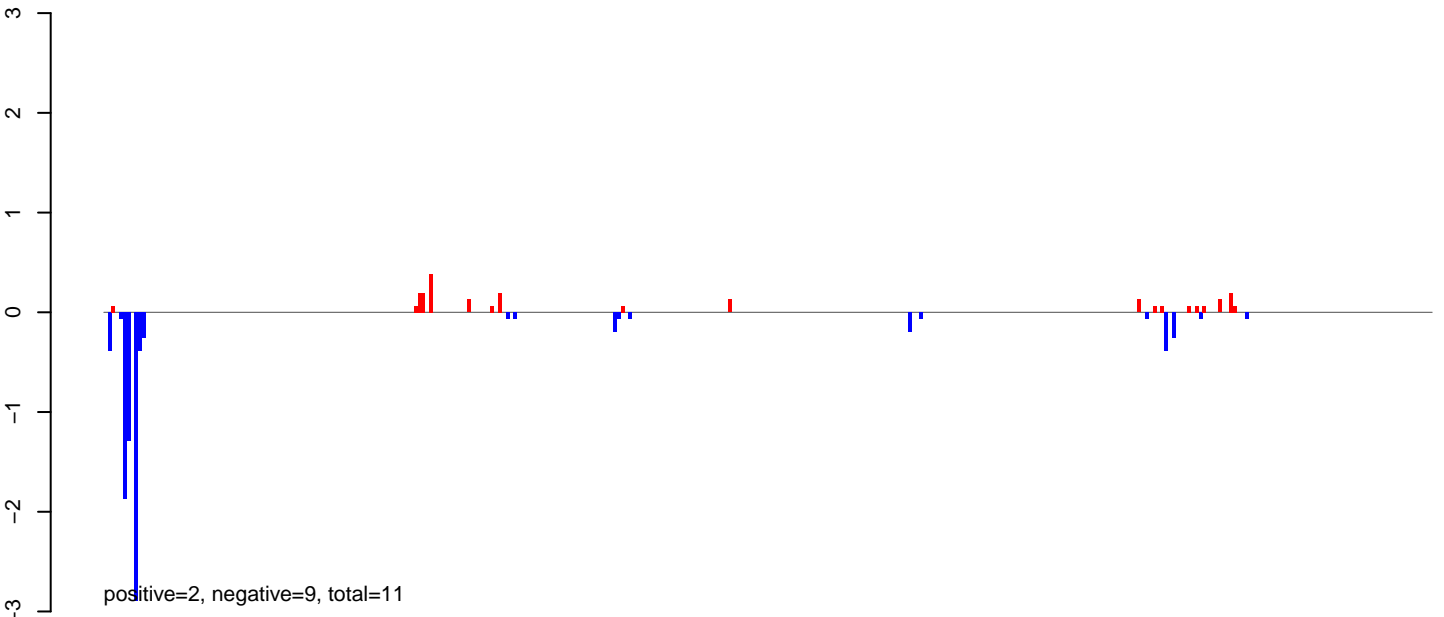
Window size=25, length=6799, TE@ltr-1\_family-5725@LTR\_Gypsy:1-6799

0 1000 2000 3000 4000 5000 6000 7000

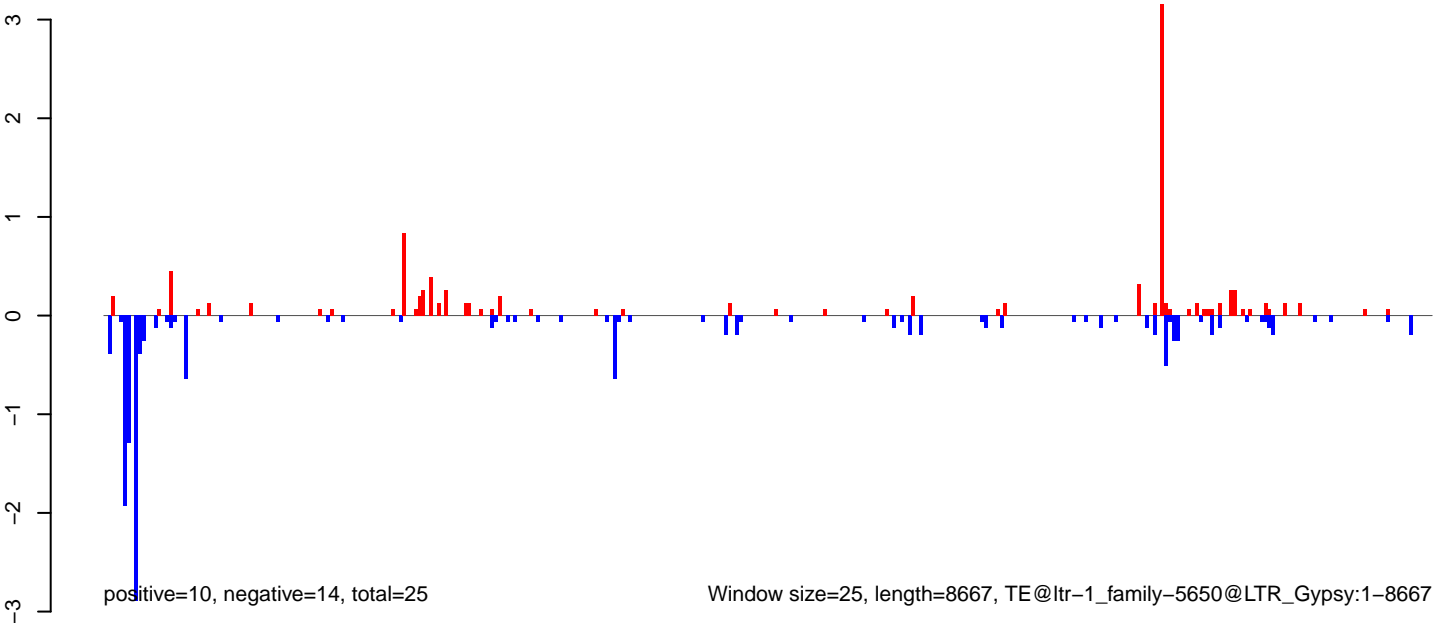
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

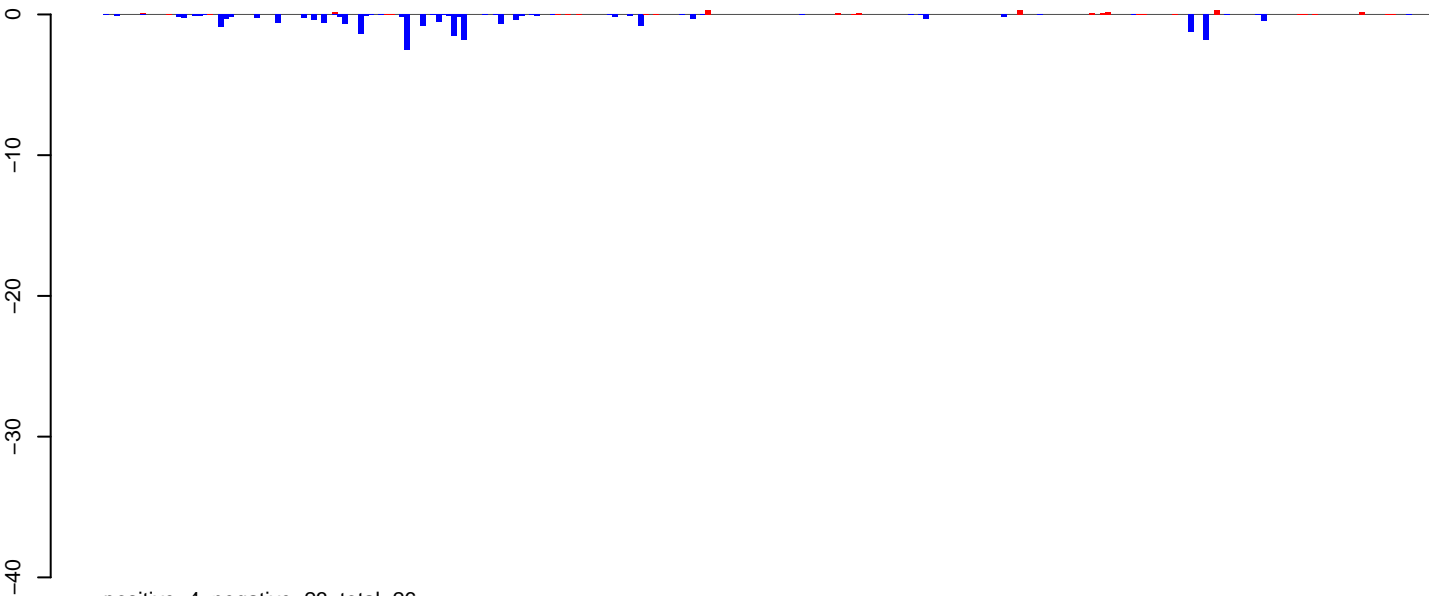


AeAlbo\_Larvae\_CT.rep

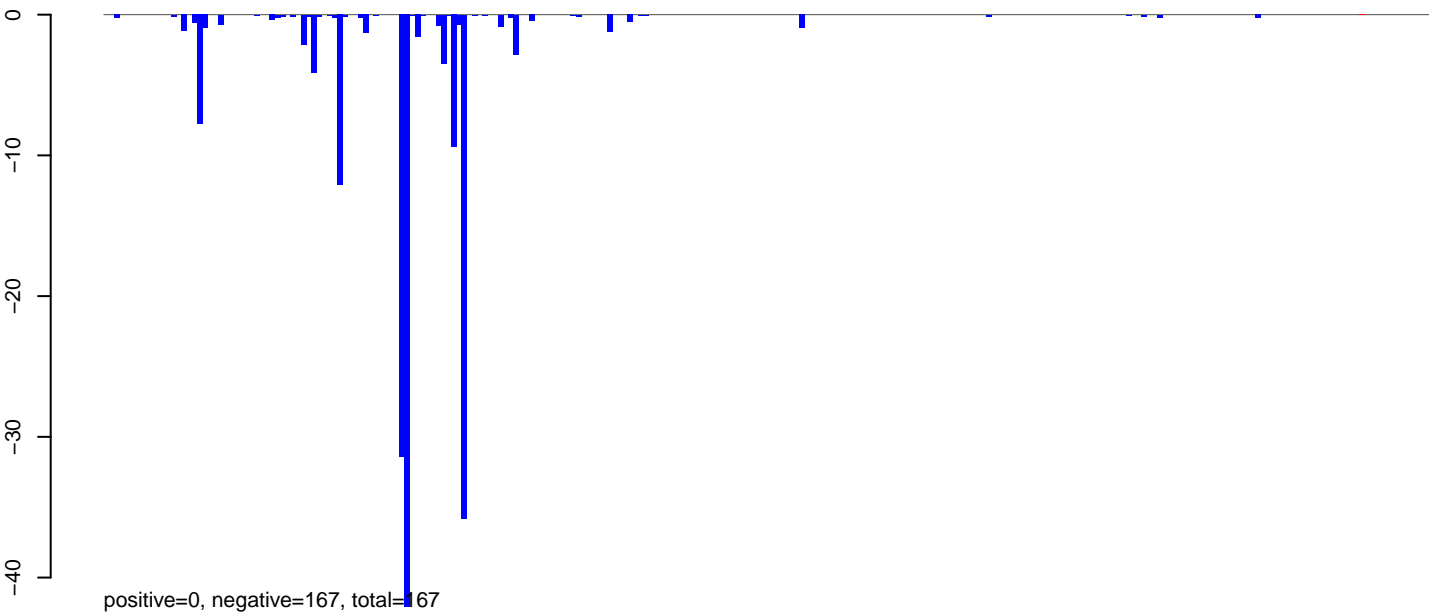


Window size=25, length=8667, TE@ltr-1\_family-5650@LTR\_Gypsy:1-8667

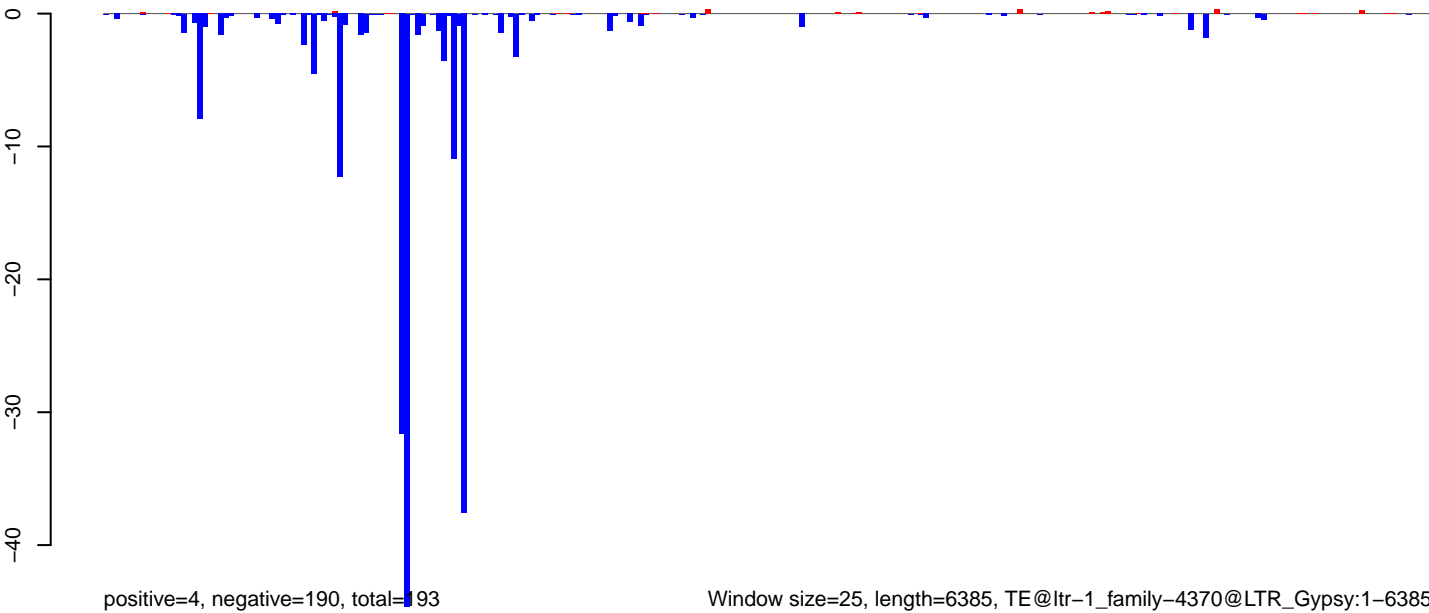
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



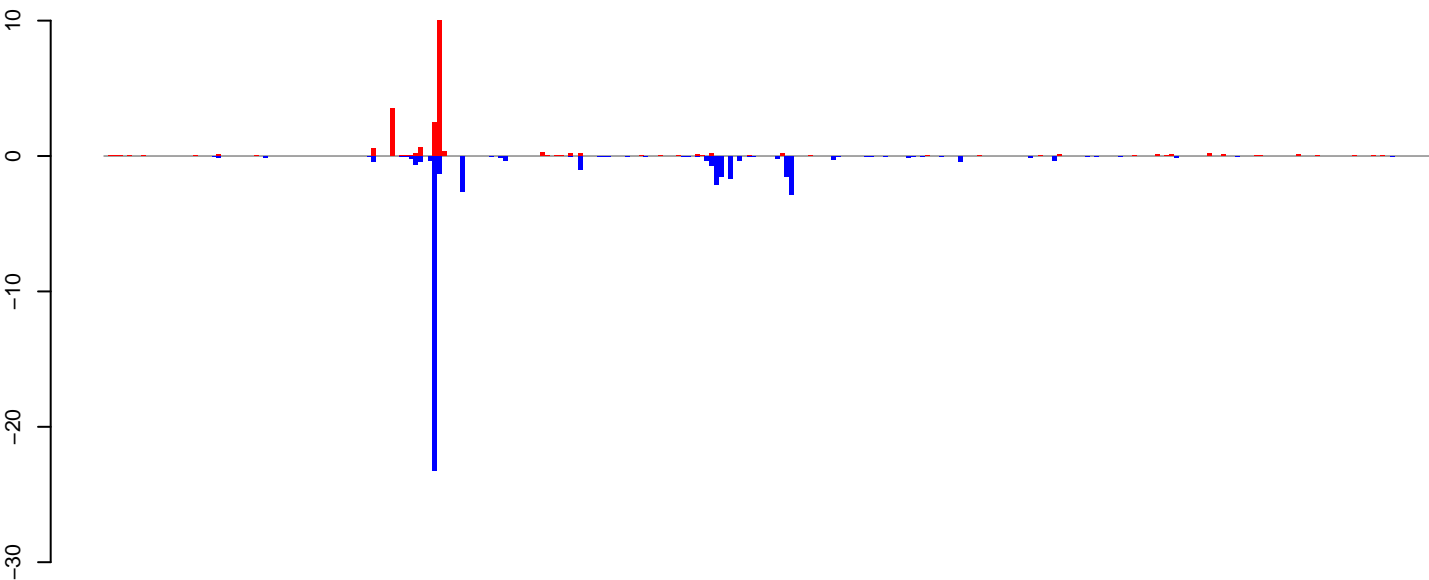
**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=6385, TE@ltr-1\_family-4370@LTR\_Gypsy:1-6385

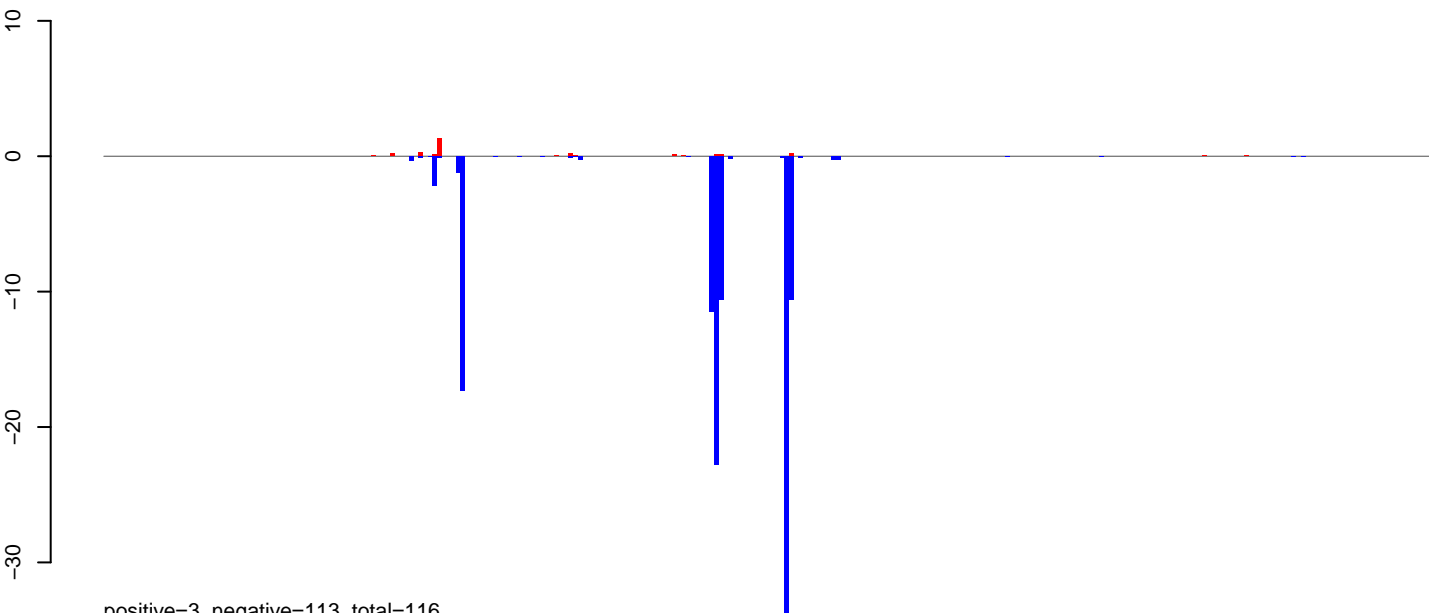
0 1000 2000 3000 4000 5000 6000

**AeAlbo\_Larvae\_CT.18\_23.rep**



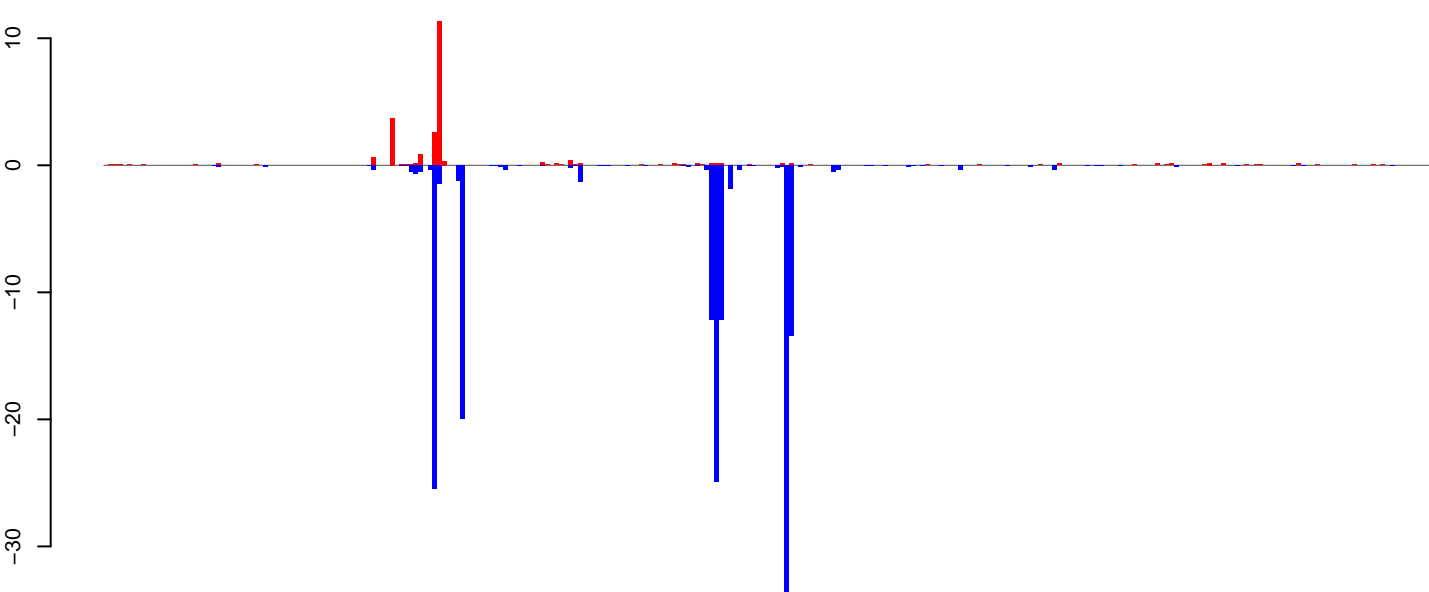
positive=22, negative=45, total=67

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=3, negative=113, total=116

**AeAlbo\_Larvae\_CT.rep**



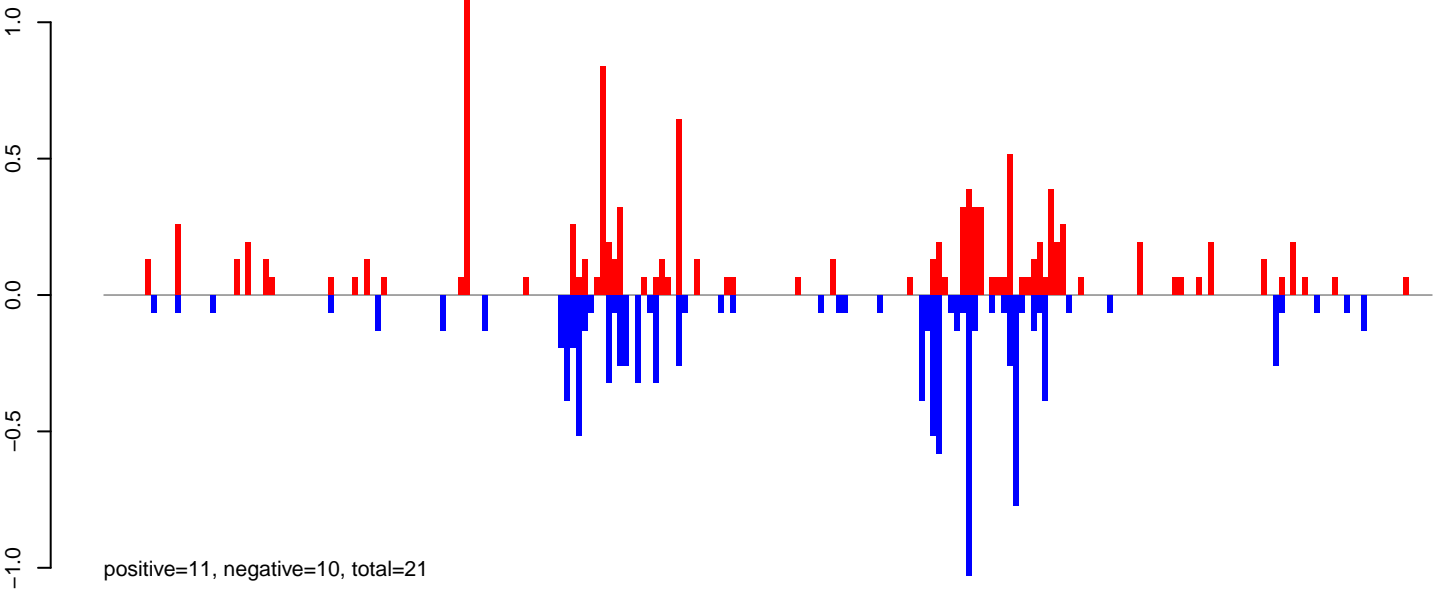
positive=25, negative=158, total=183

Window size=25, length=7058, TE@ltr-1\_family-3307@LTR\_Copia:1-7058

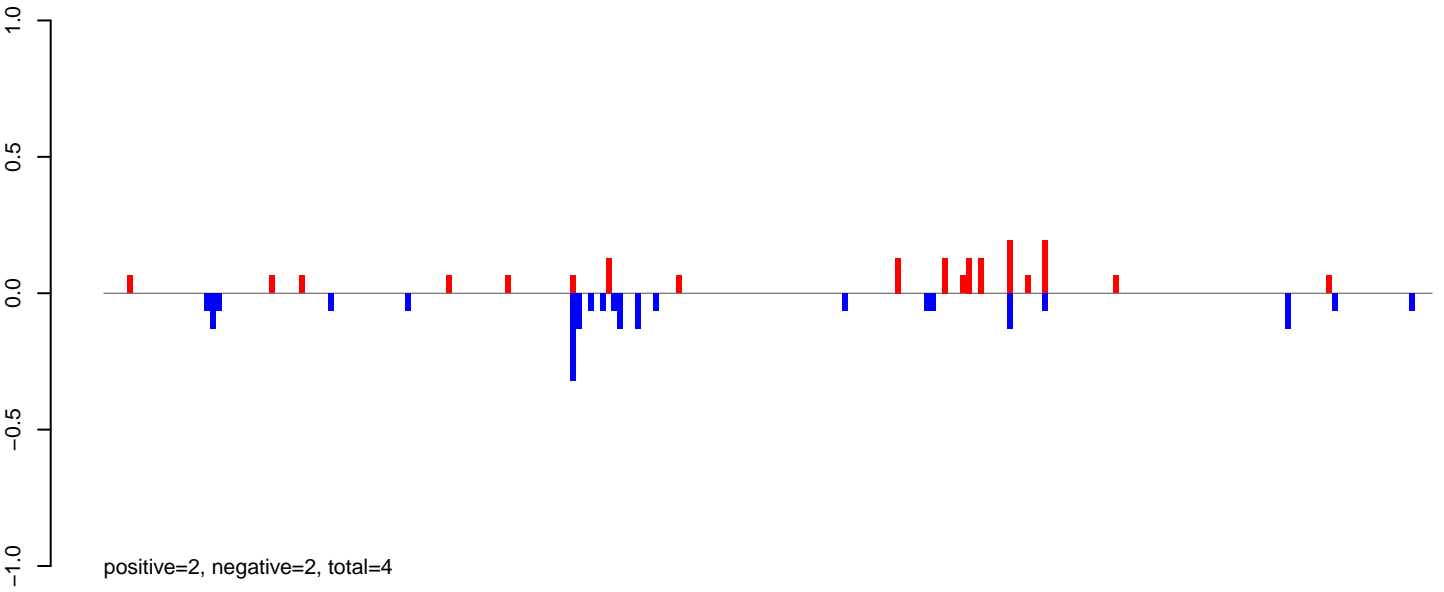
0 1000 2000 3000 4000 5000 6000 7000



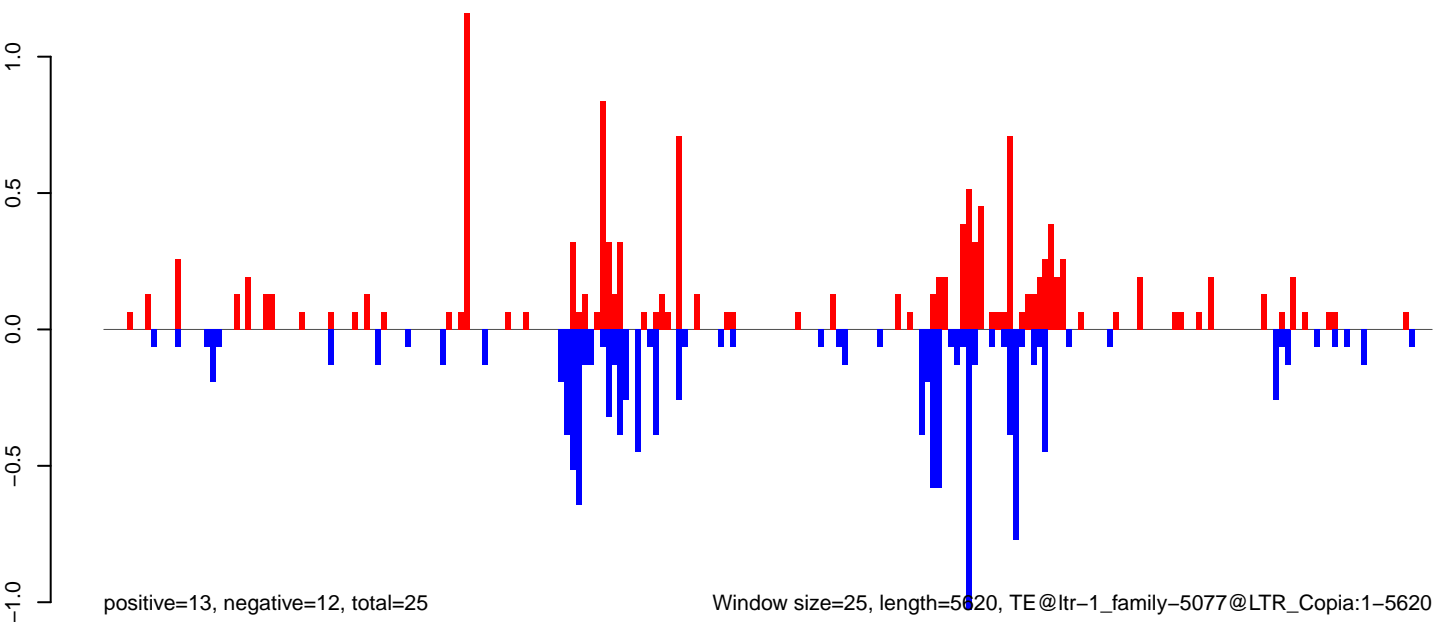
AeAlbo\_Larvae\_CT.18\_23.rep



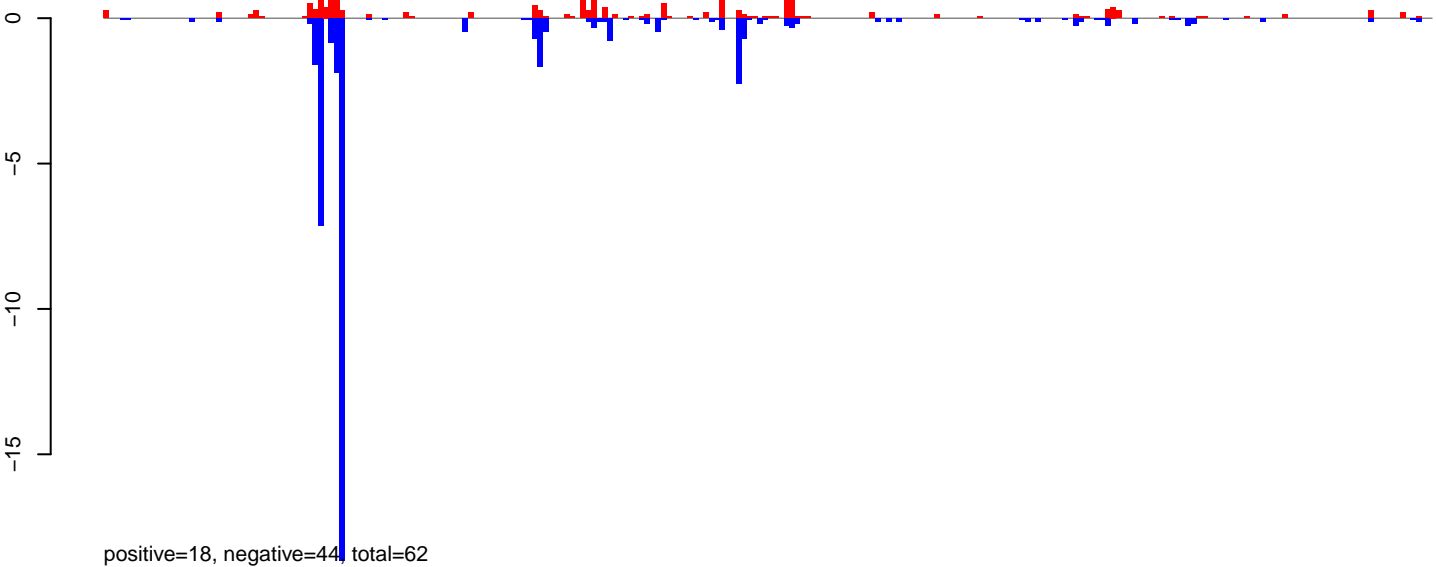
AeAlbo\_Larvae\_CT.24\_35.rep



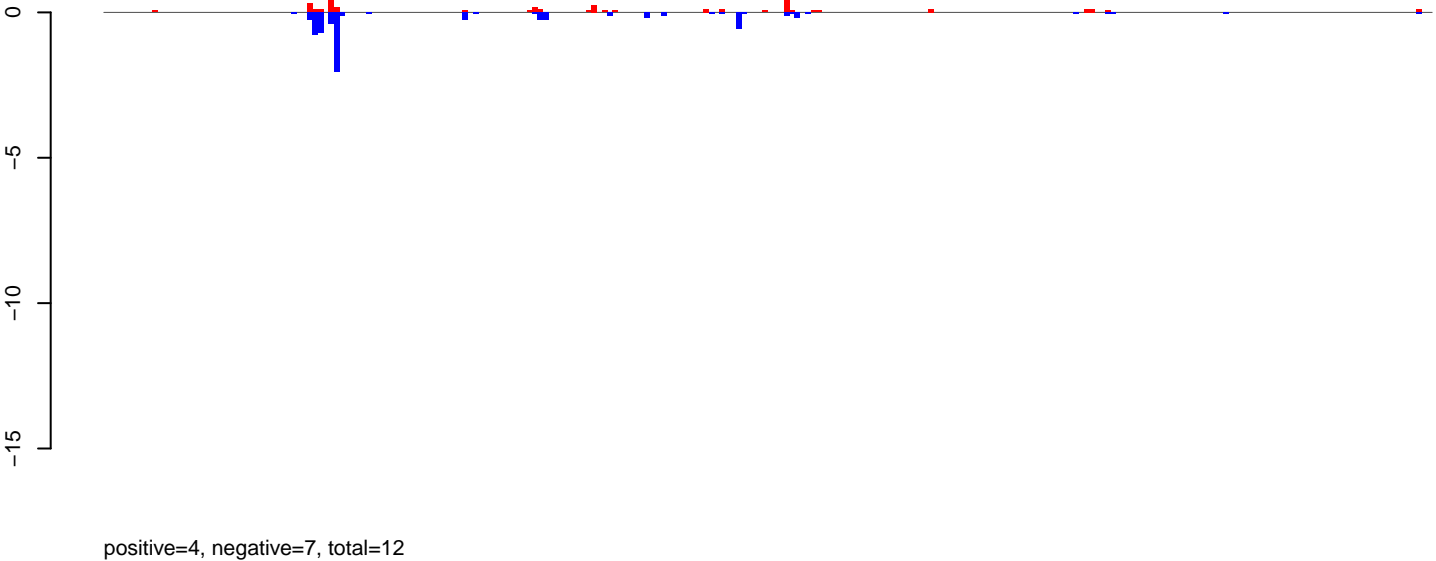
AeAlbo\_Larvae\_CT.rep



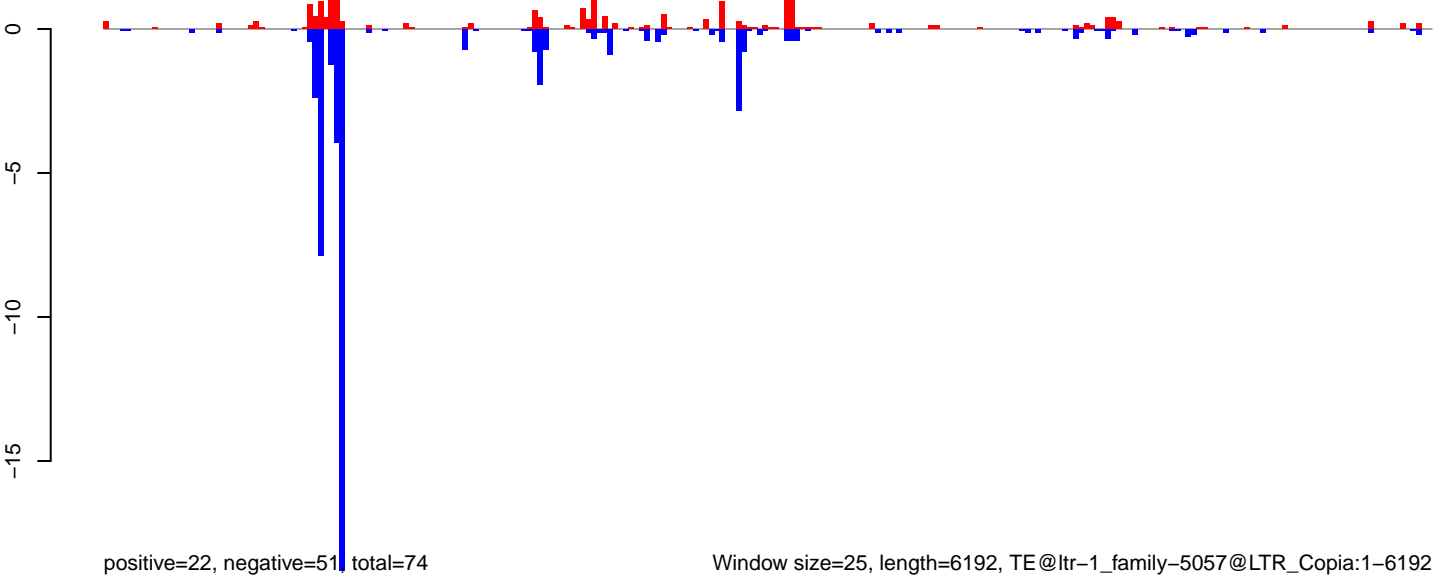
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



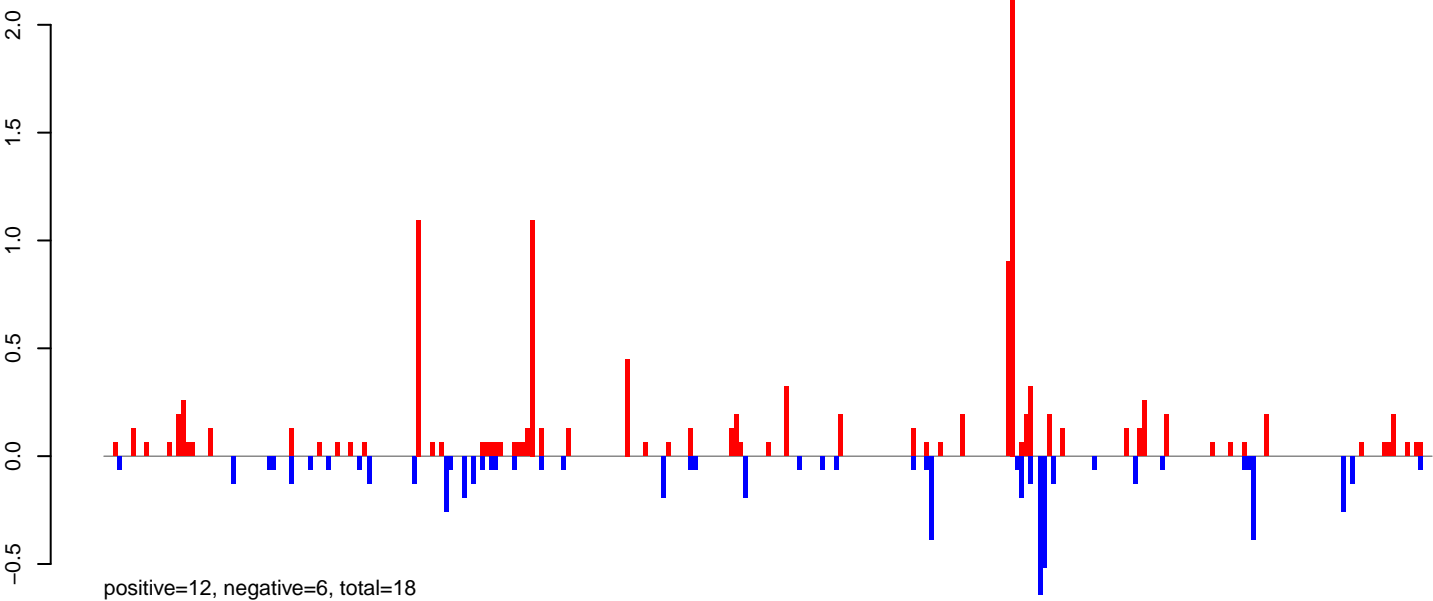
**AeAlbo\_Larvae\_CT.rep**



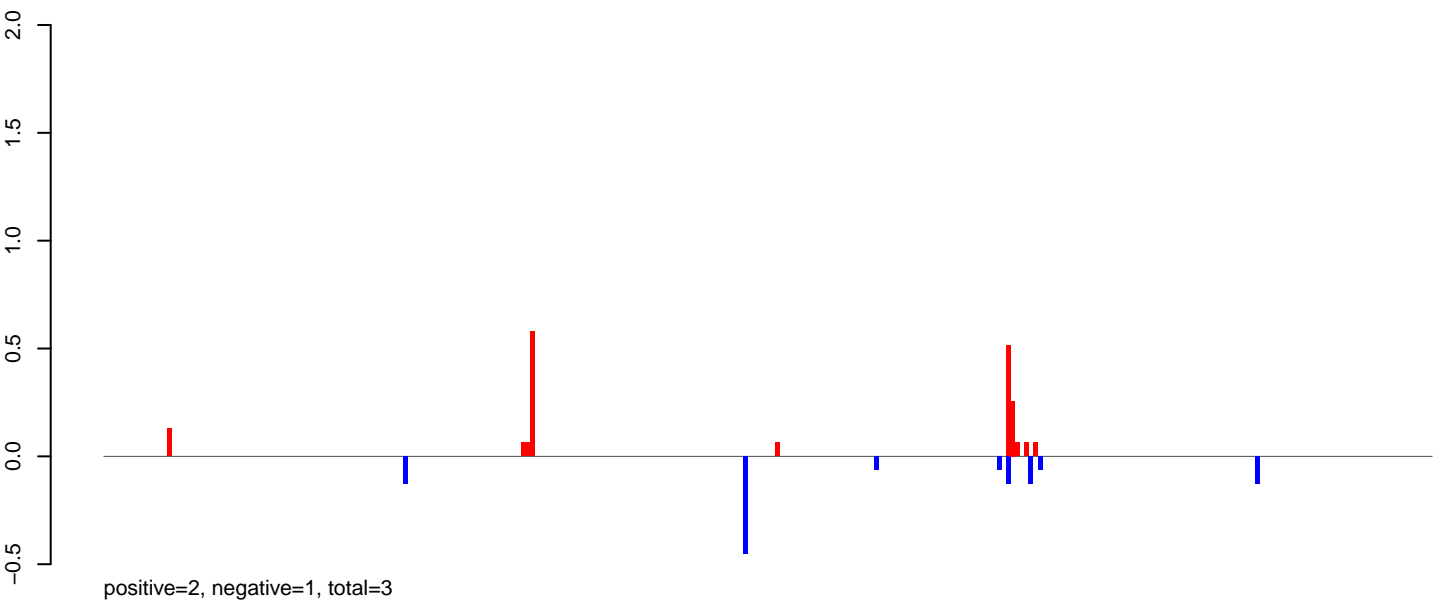
Window size=25, length=6192, TE@ltr-1\_family-5057@LTR\_Copia:1-6192

0 1000 2000 3000 4000 5000 6000

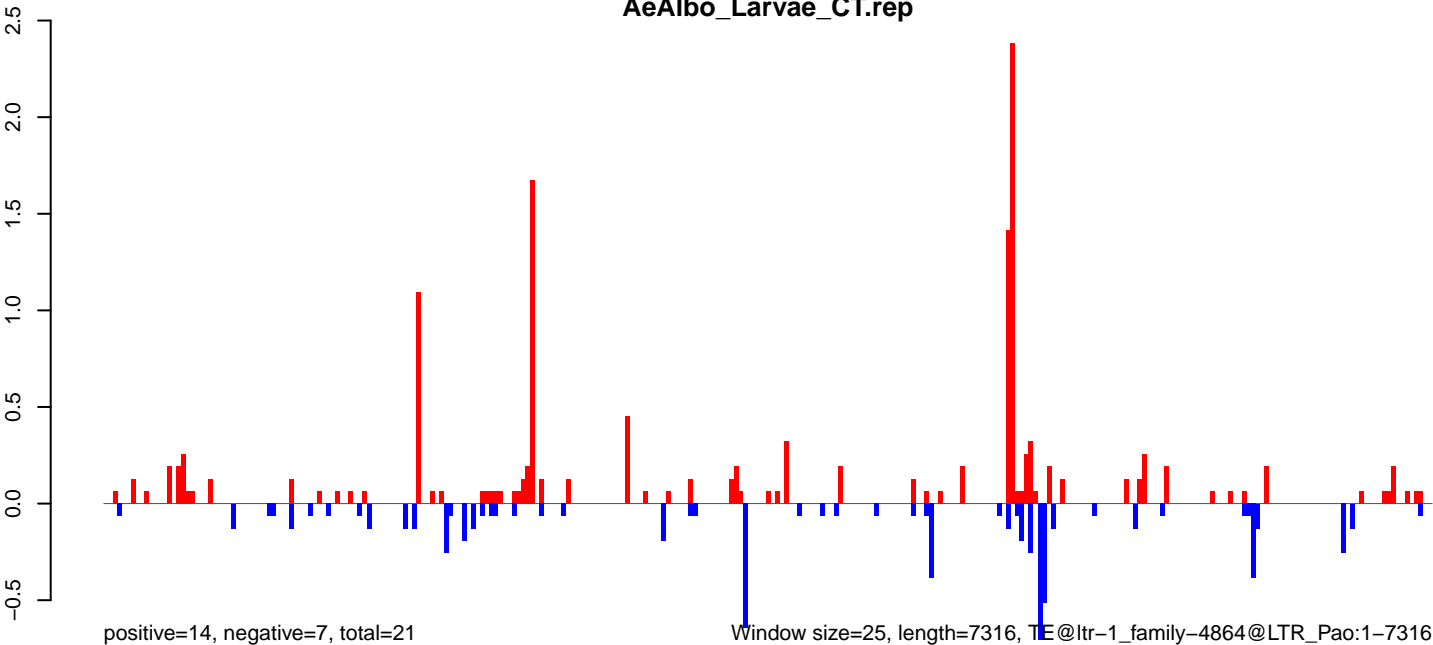
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

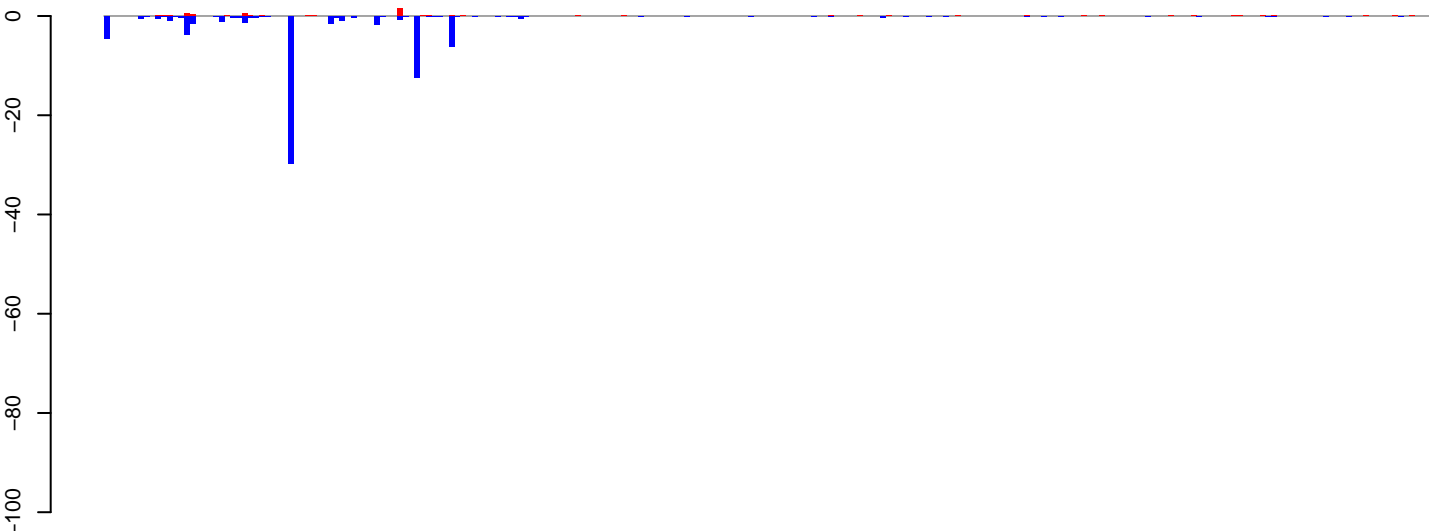


AeAlbo\_Larvae\_CT.rep



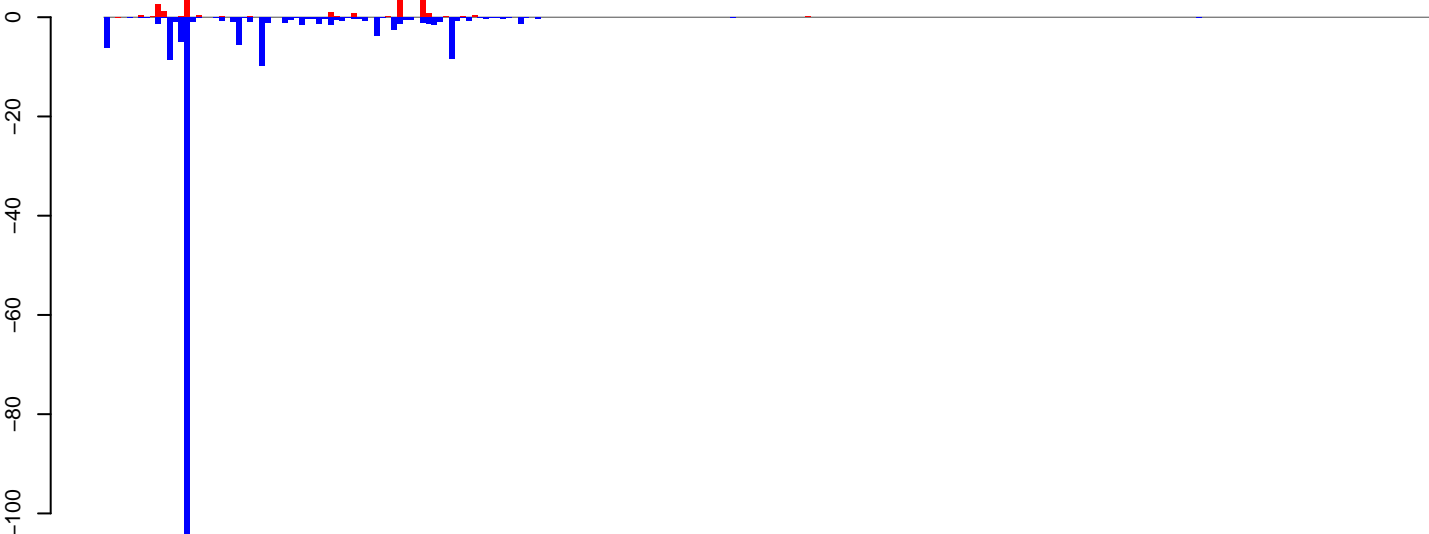
0 2000 4000 6000

**AeAlbo\_Larvae\_CT.18\_23.rep**



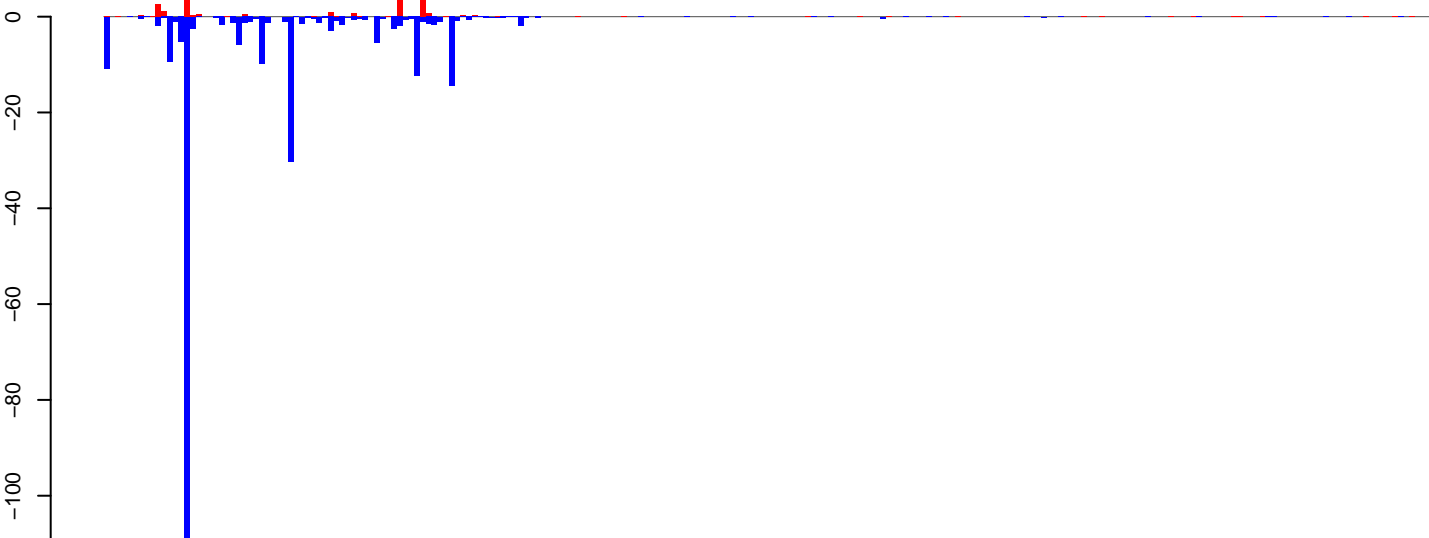
positive=5, negative=74, total=79

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=30, negative=190, total=220

**AeAlbo\_Larvae\_CT.rep**

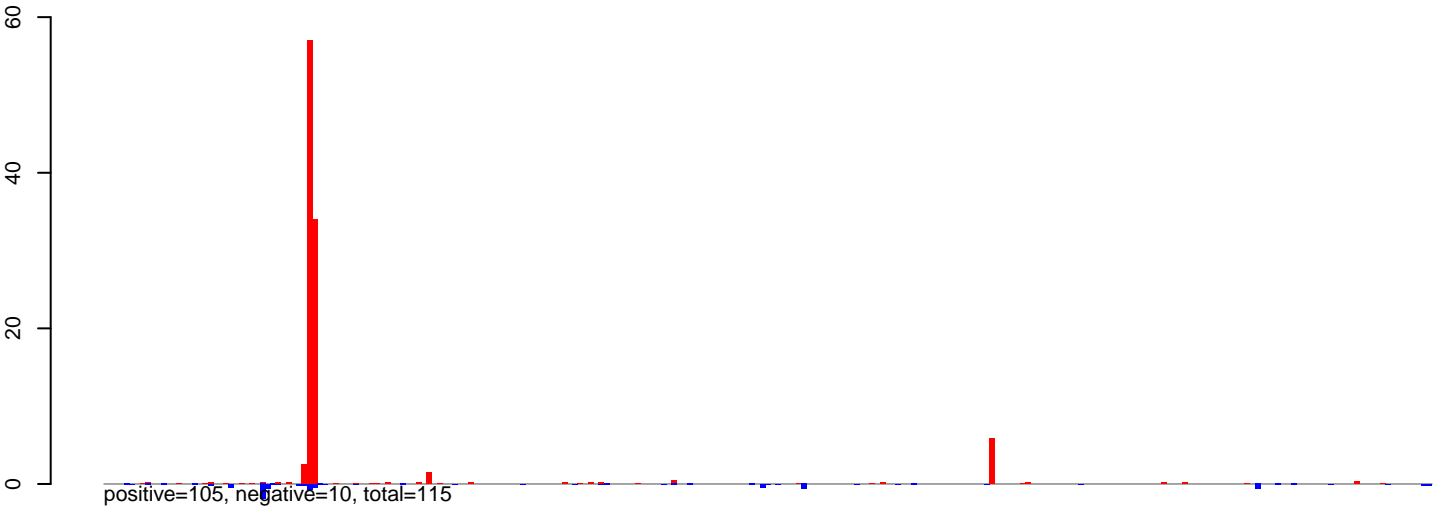


positive=36, negative=264, total=299

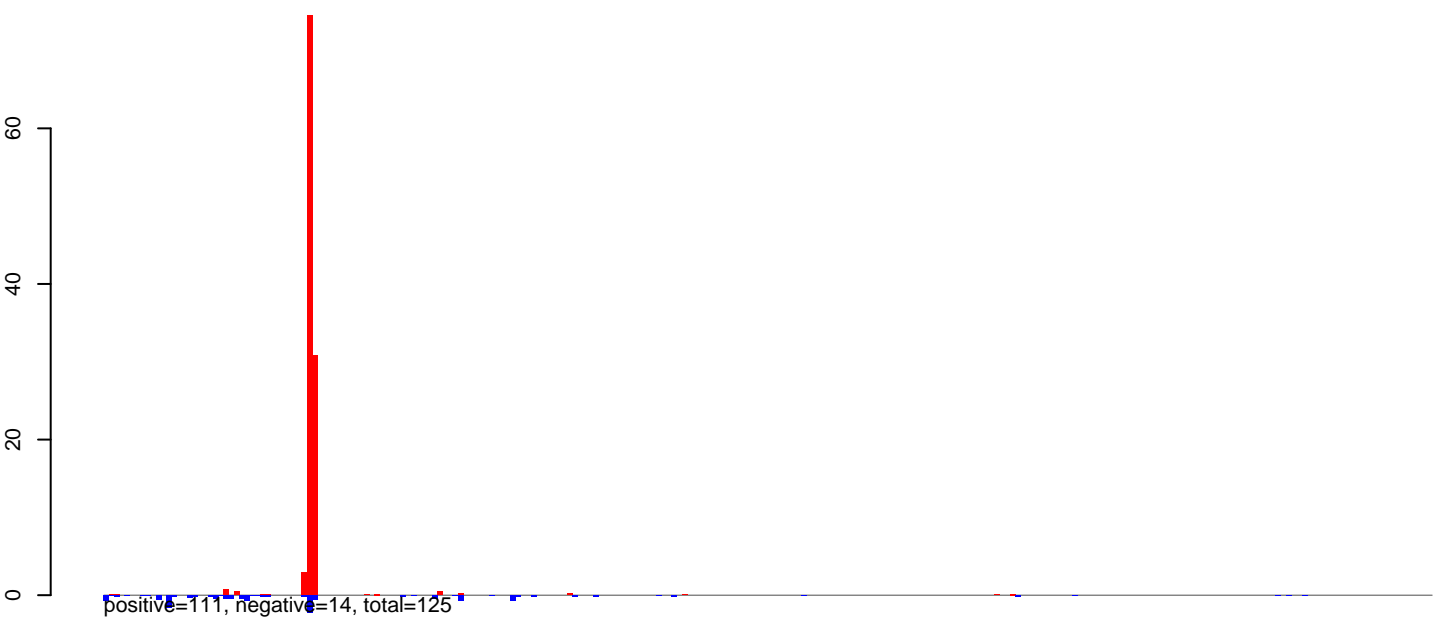
Window size=25, length=5762, TE@ltr-1\_family-4165@LTR\_Gypsy:1-5762

0 1000 2000 3000 4000 5000 6000

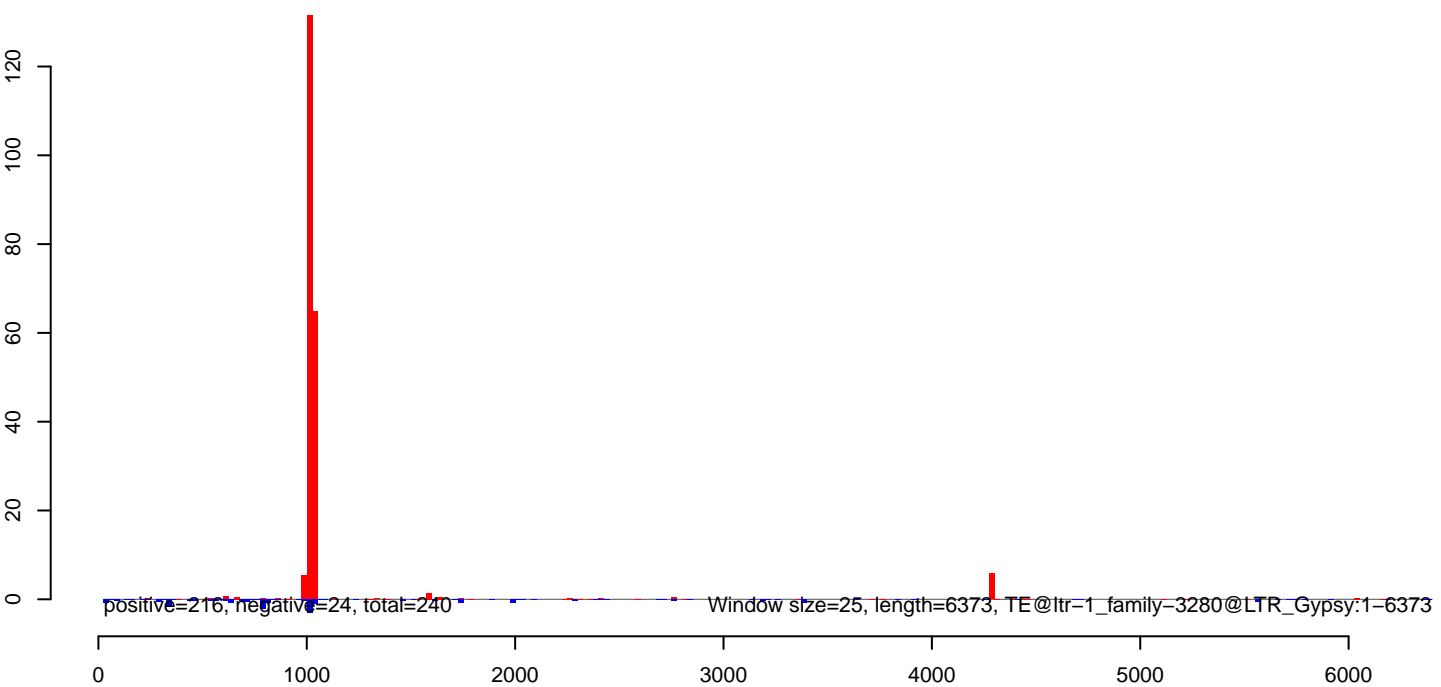
AeAlbo\_Larvae\_CT.18\_23.rep



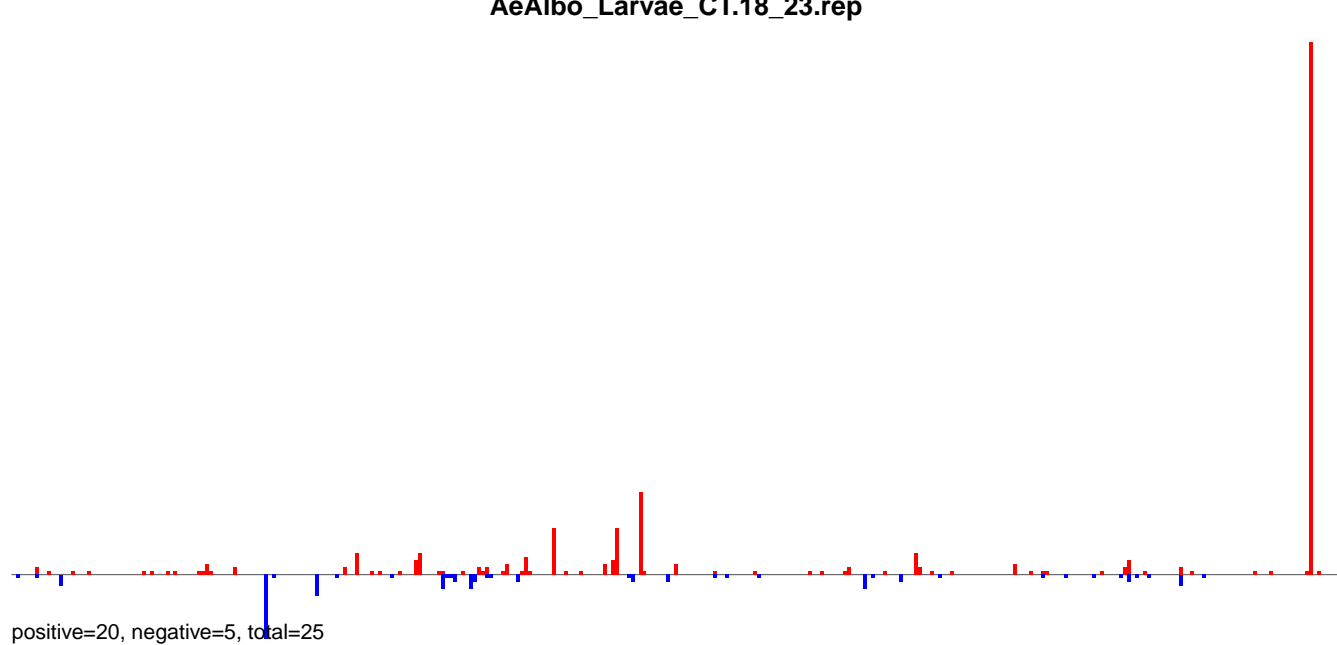
AeAlbo\_Larvae\_CT.24\_35.rep



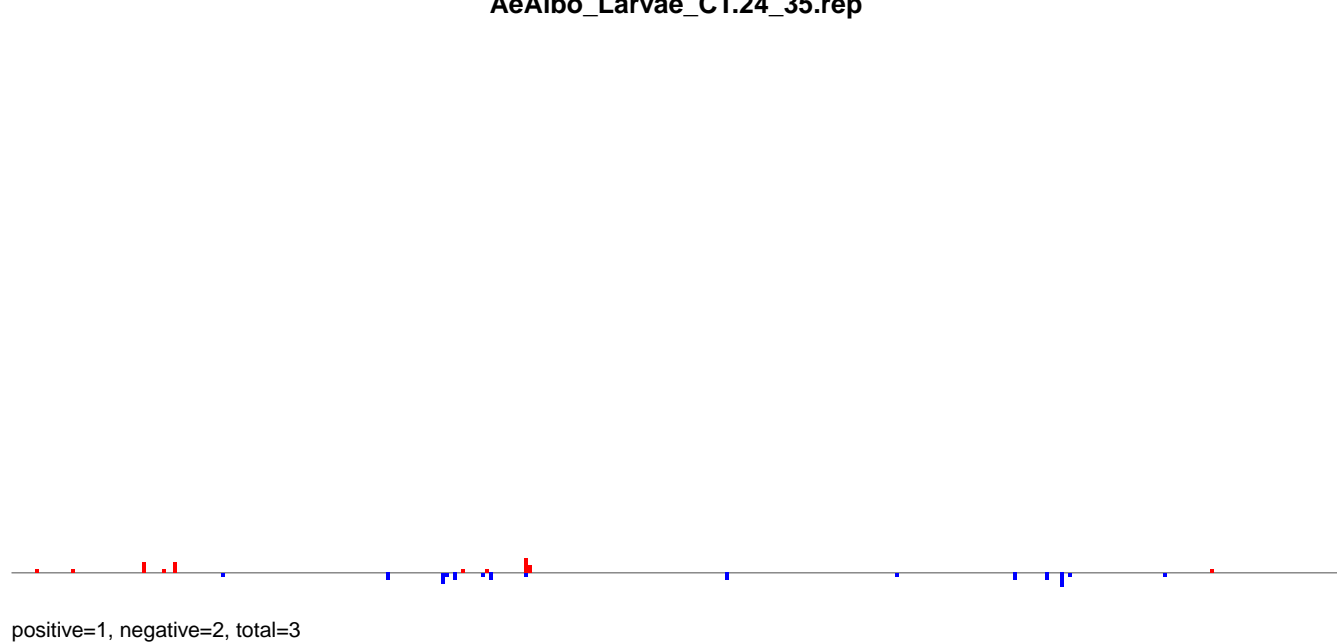
AeAlbo\_Larvae\_CT.rep



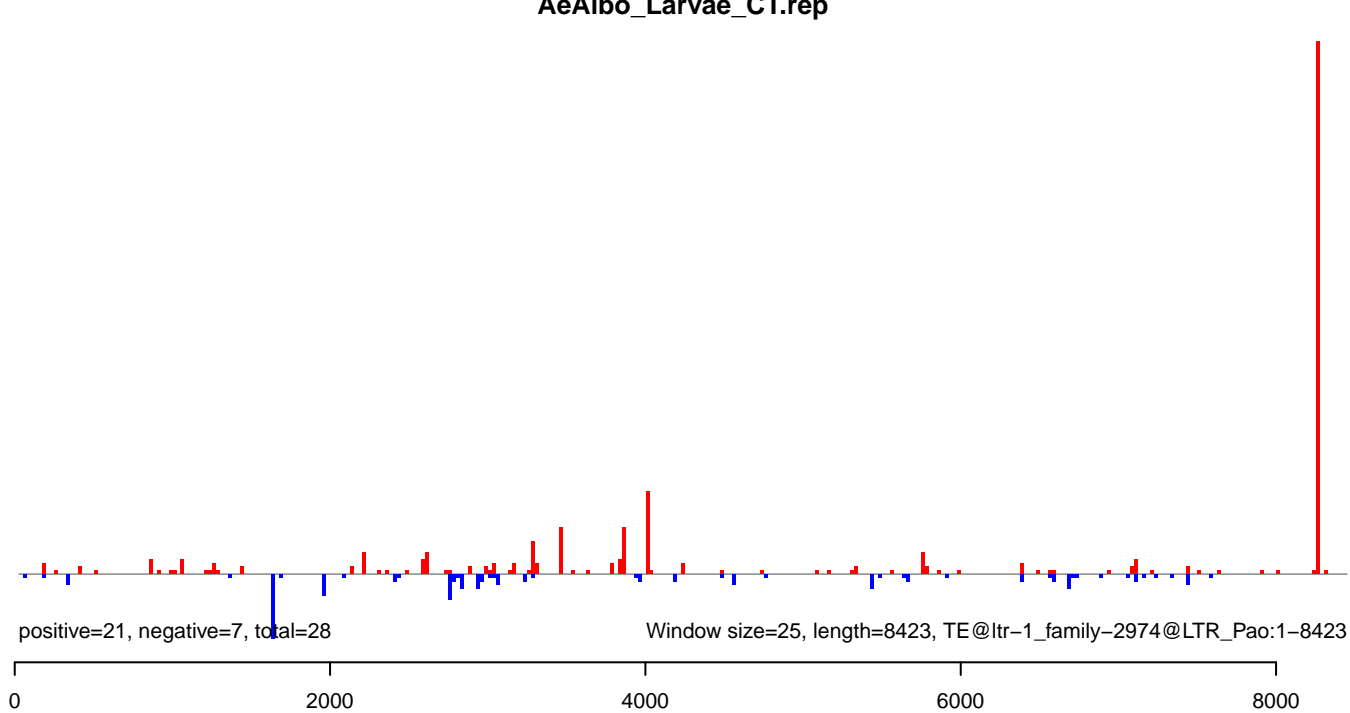
AeAlbo\_Larvae\_CT.18\_23.rep



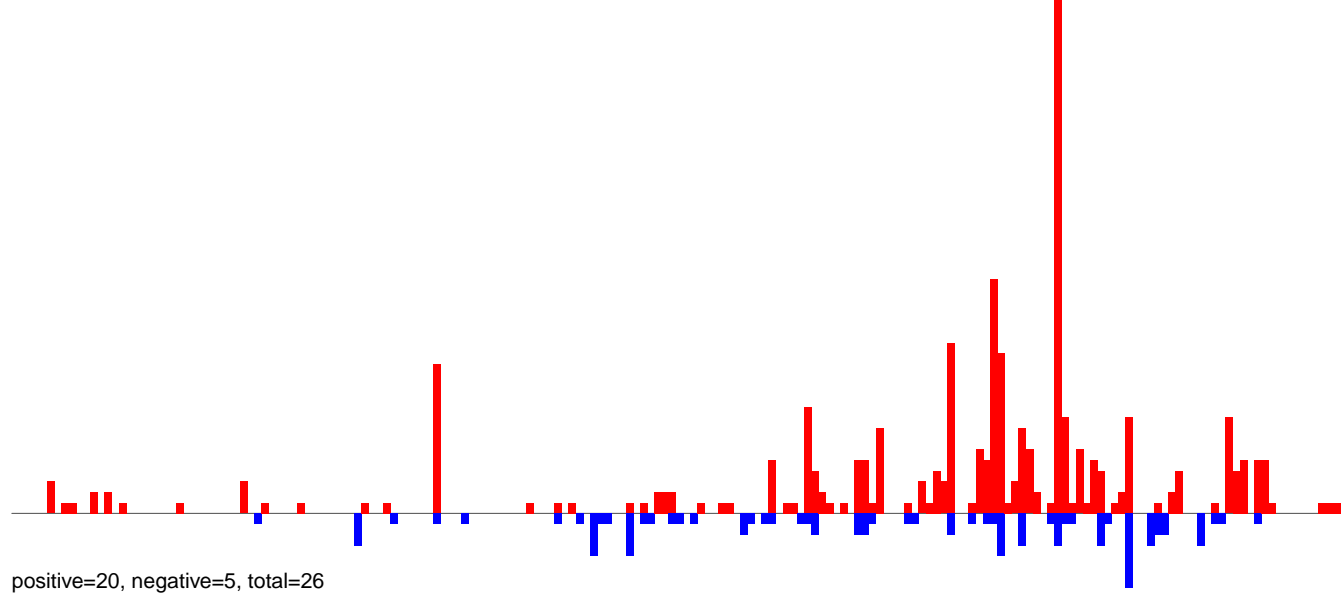
AeAlbo\_Larvae\_CT.24\_35.rep



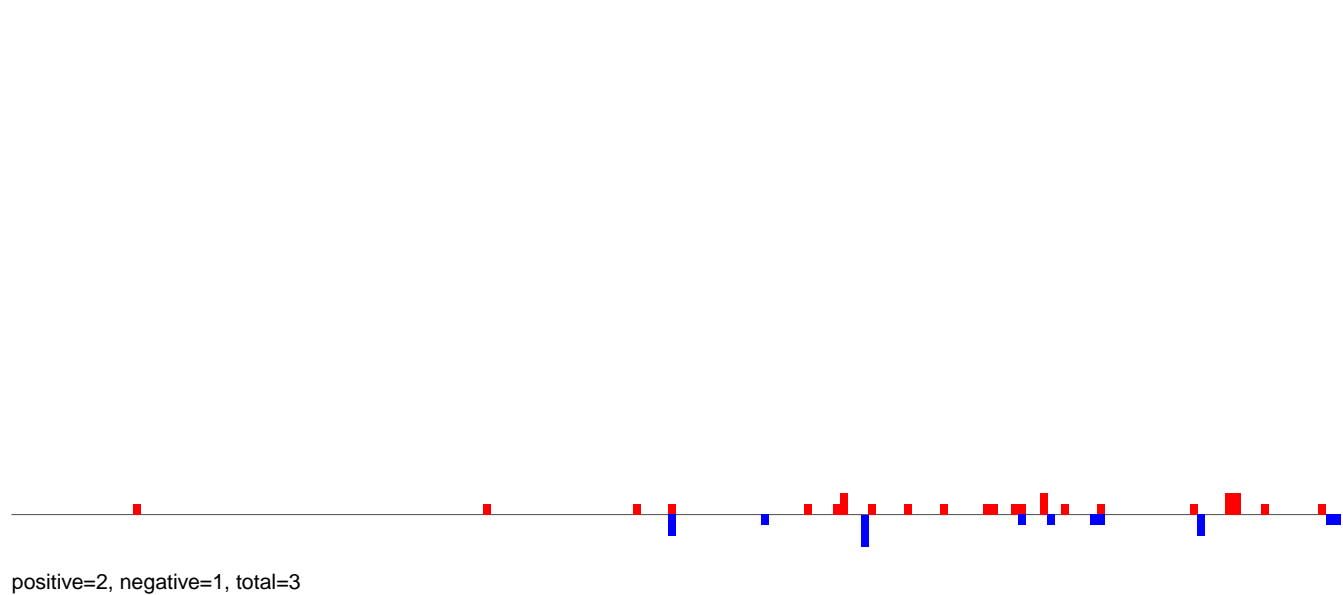
AeAlbo\_Larvae\_CT.rep



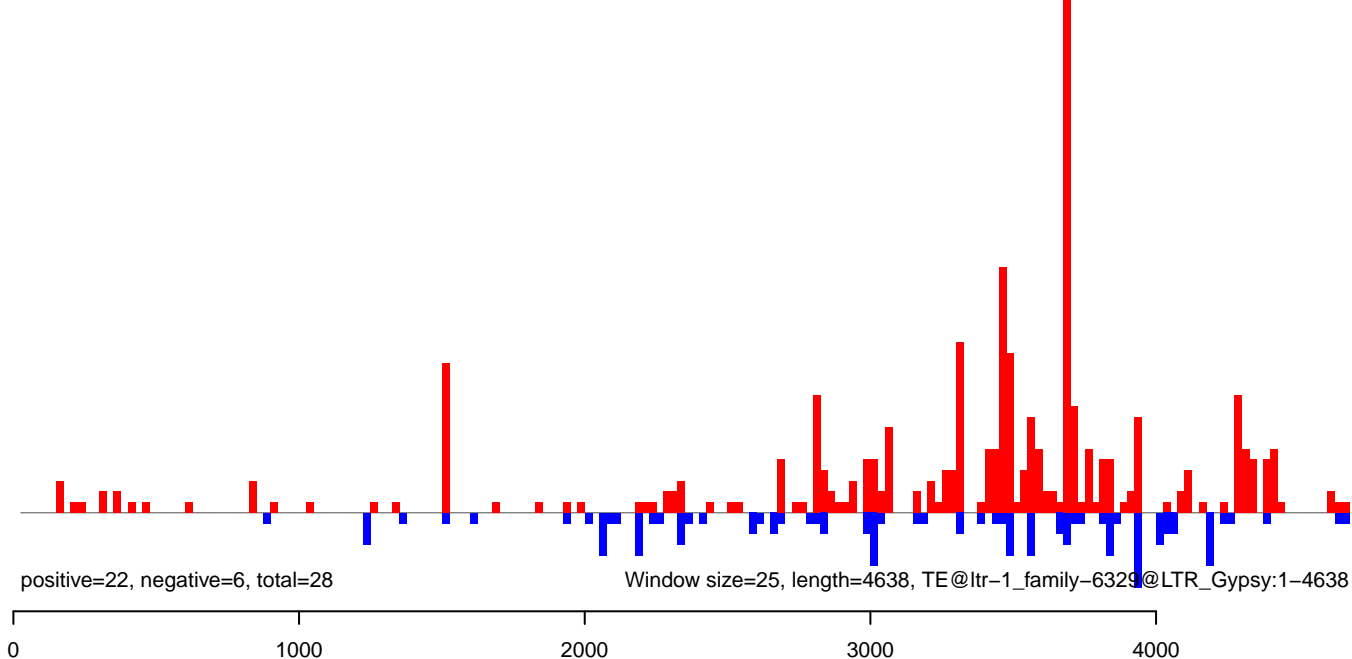
AeAlbo\_Larvae\_CT.18\_23.rep



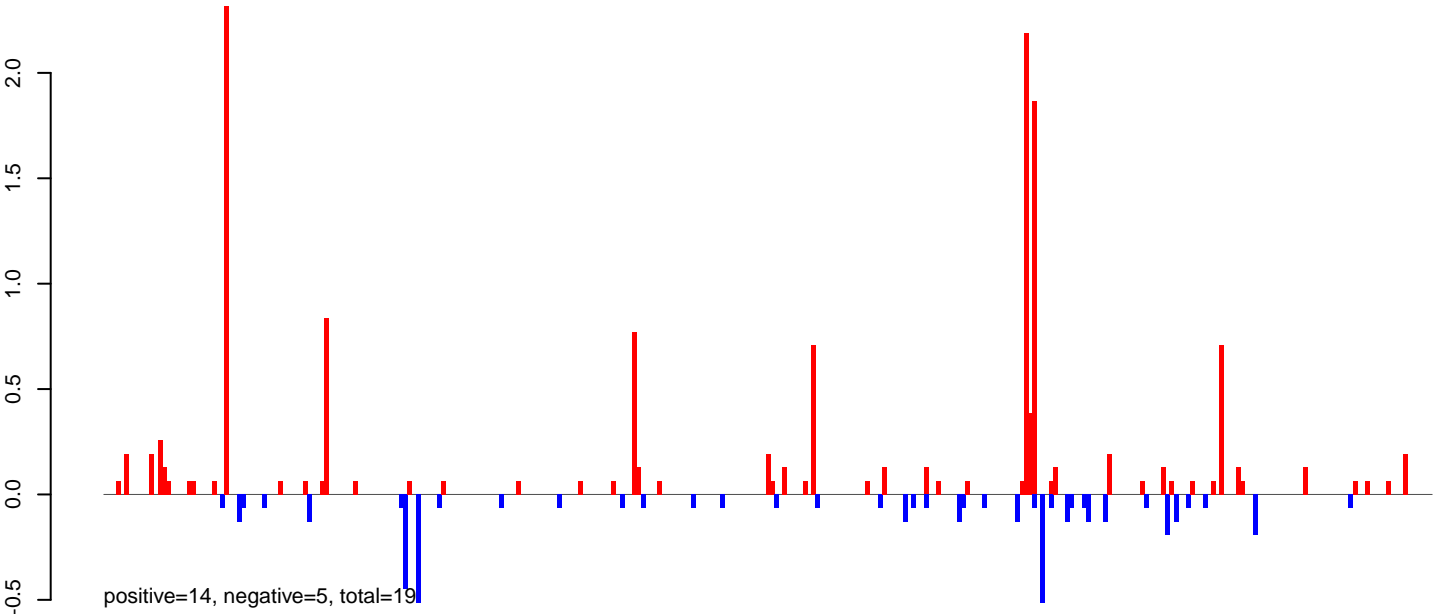
AeAlbo\_Larvae\_CT.24\_35.rep



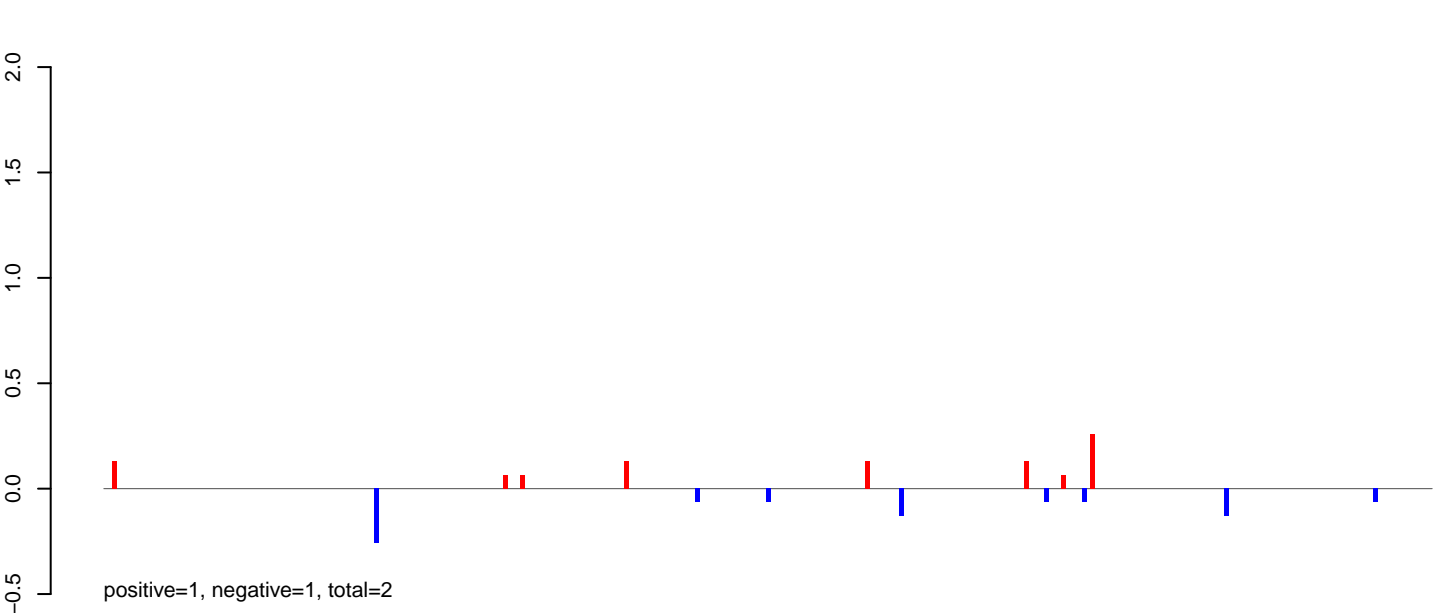
AeAlbo\_Larvae\_CT.rep



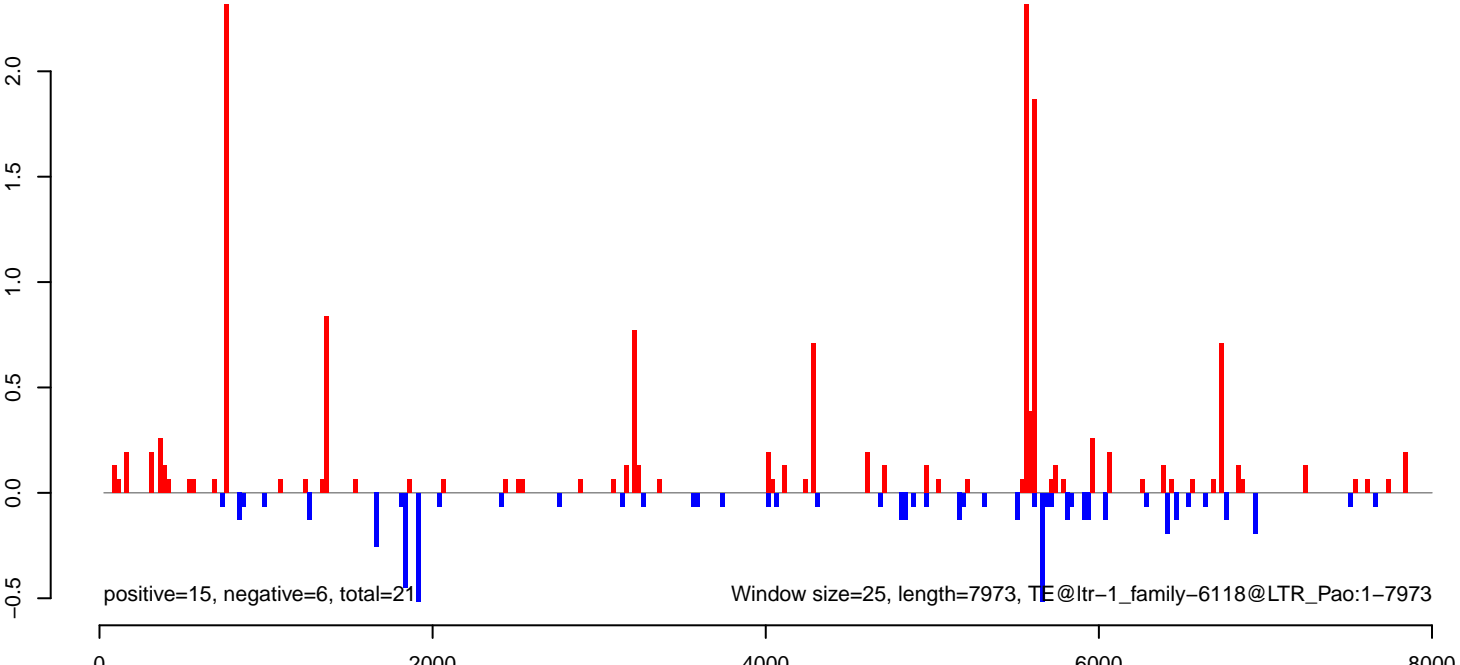
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

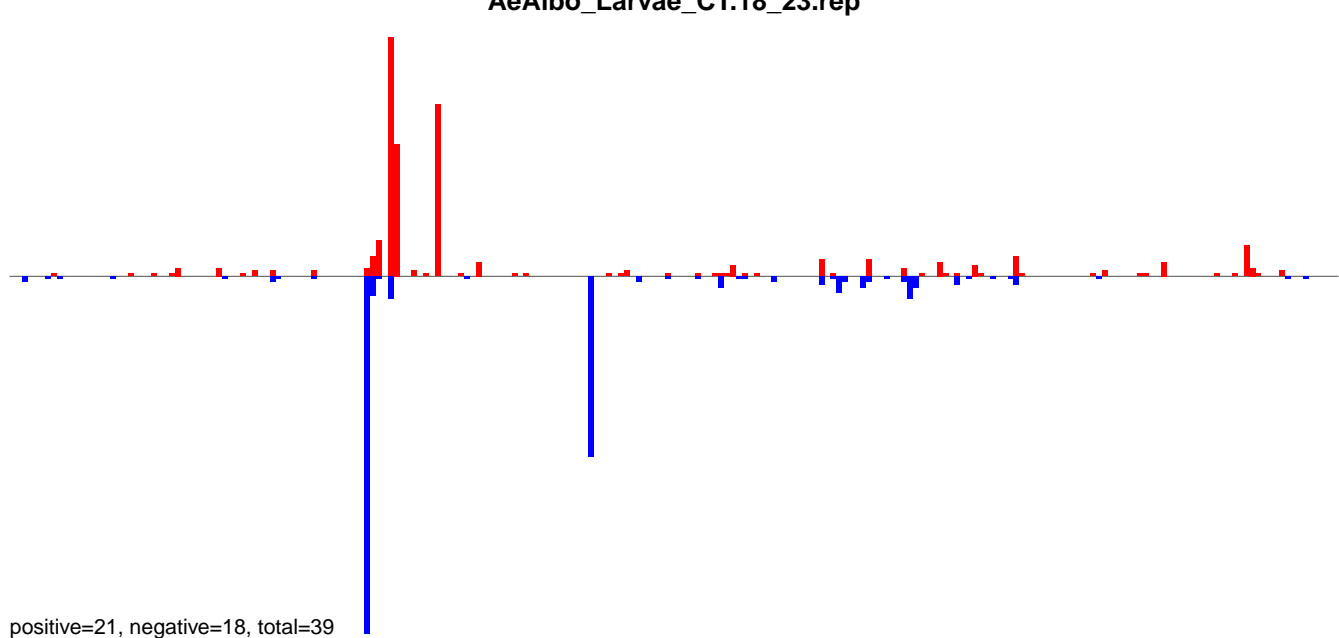


AeAlbo\_Larvae\_CT.rep

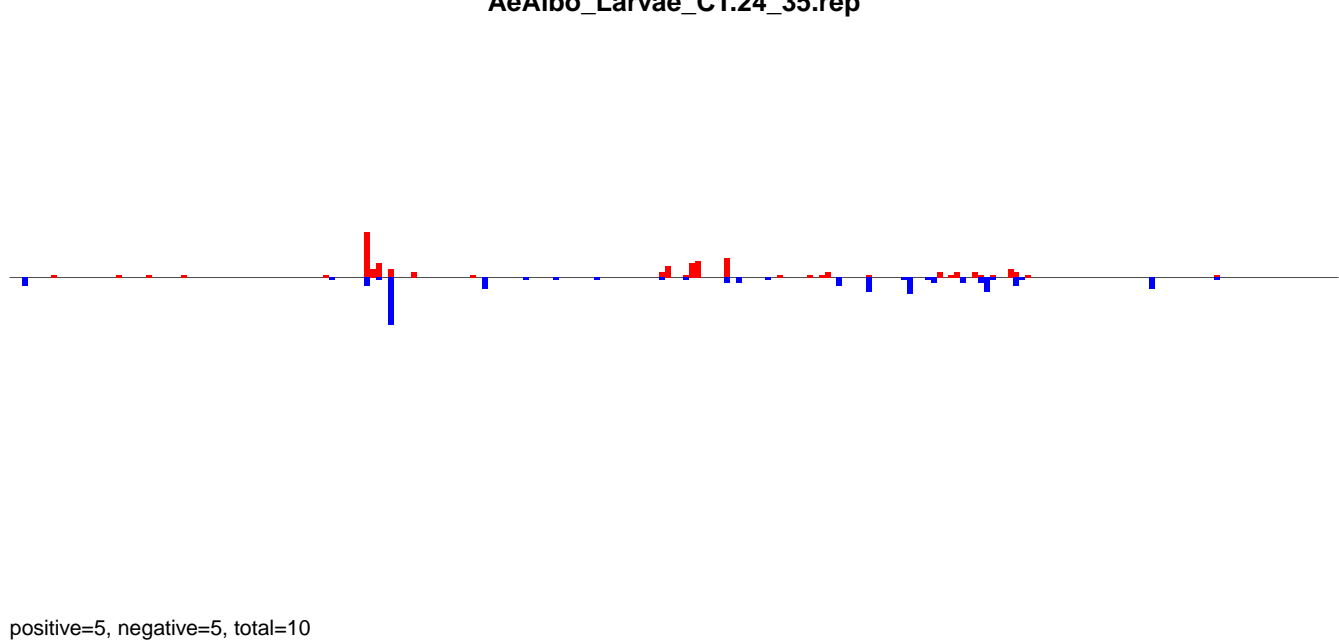




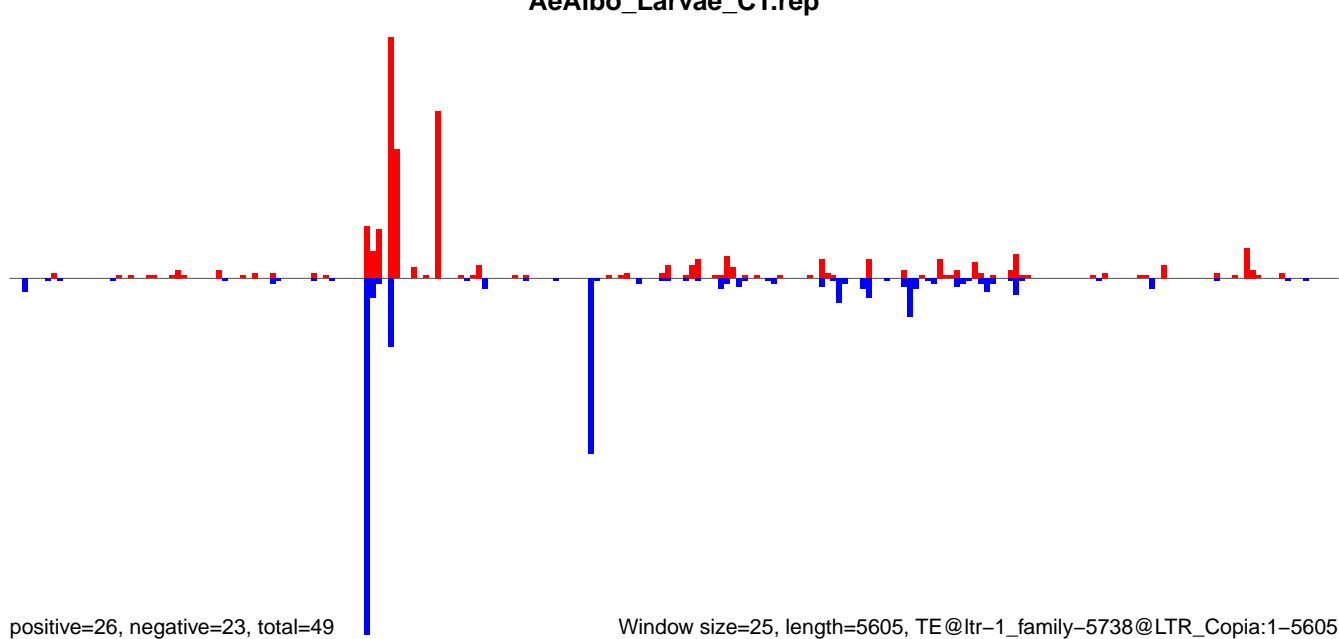
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

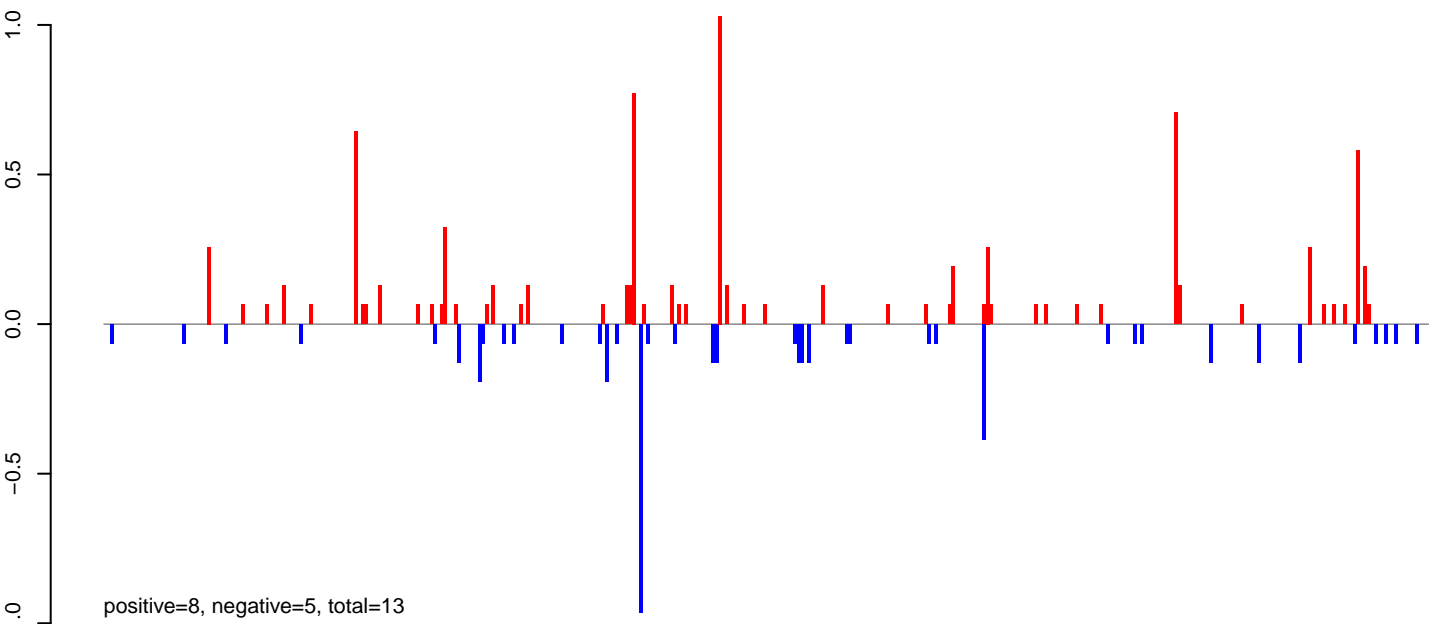


**AeAlbo\_Larvae\_CT.rep**

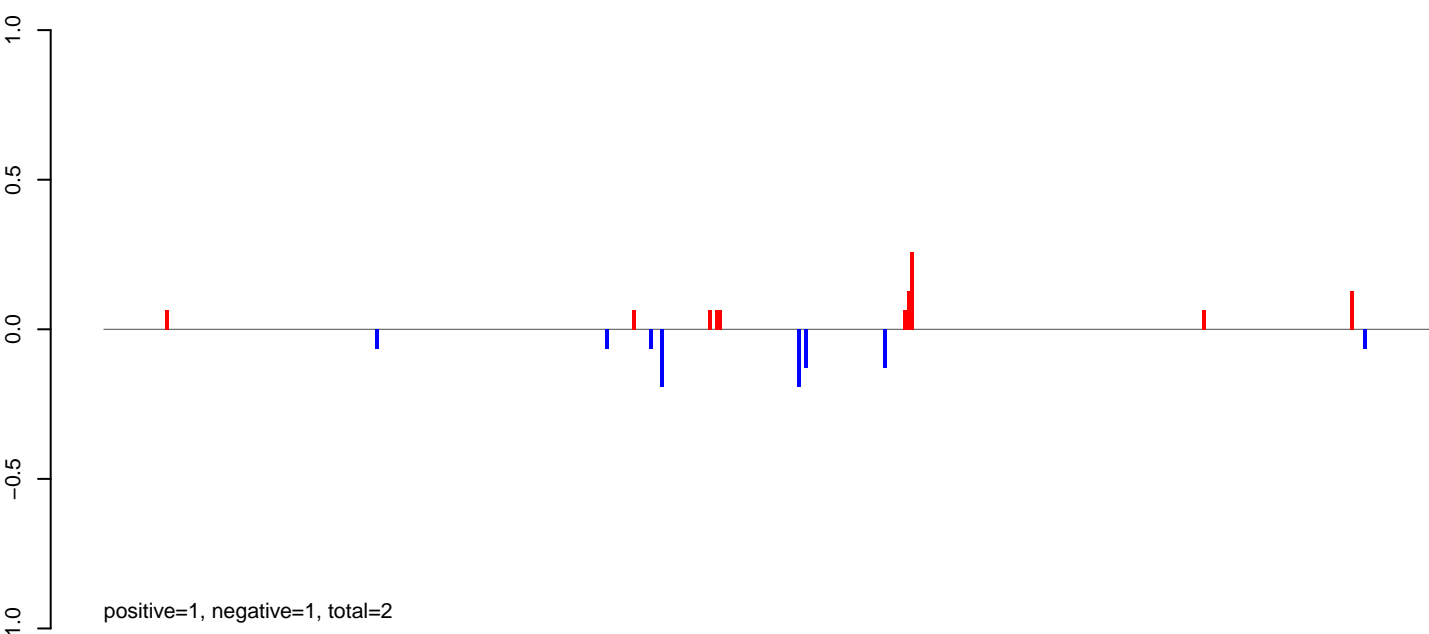


Window size=25, length=5605, TE@ltr-1\_family-5738@LTR\_Copia:1-5605

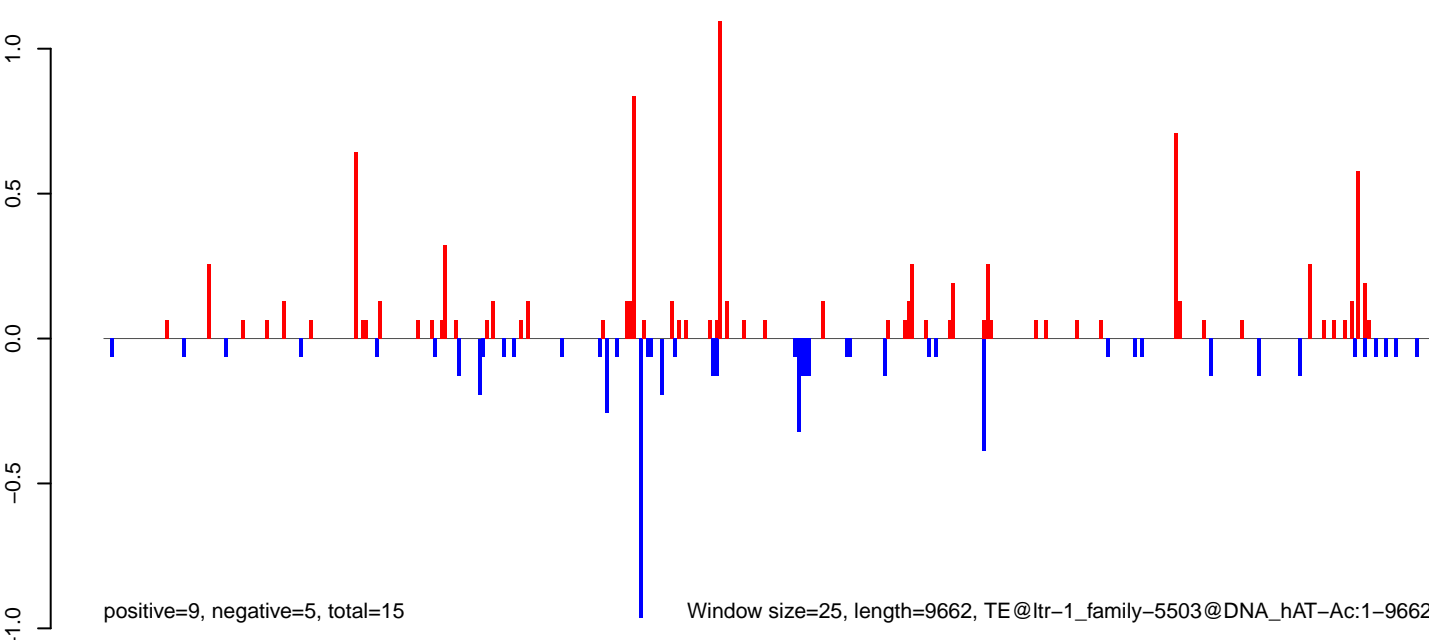
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



Window size=25, length=9662, TE@ltr-1\_family-5503@DNA\_hAT-Ac:1-9662

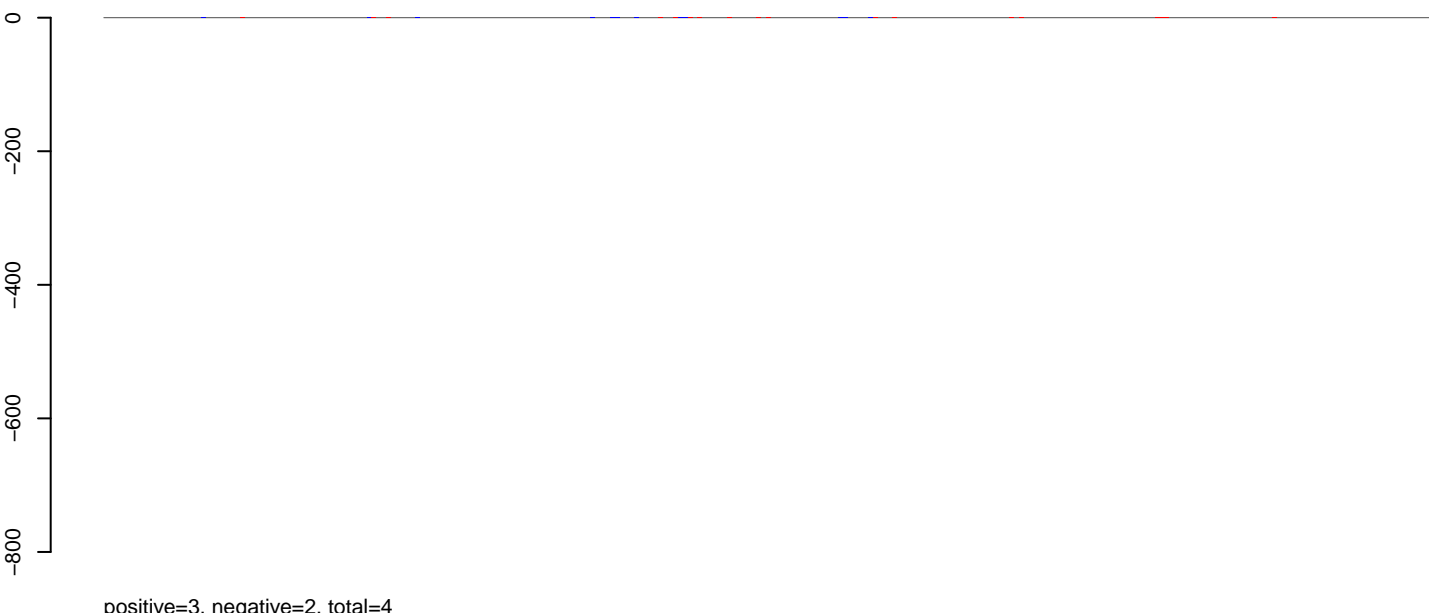
0 2000 4000 6000 8000 10000

**AeAlbo\_Larvae\_CT.18\_23.rep**



positive=8, negative=898, total=906

**AeAlbo\_Larvae\_CT.24\_35.rep**



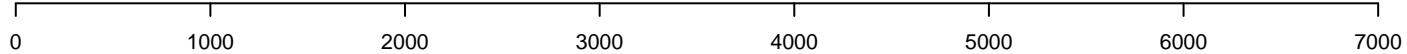
positive=3, negative=2, total=4

**AeAlbo\_Larvae\_CT.rep**

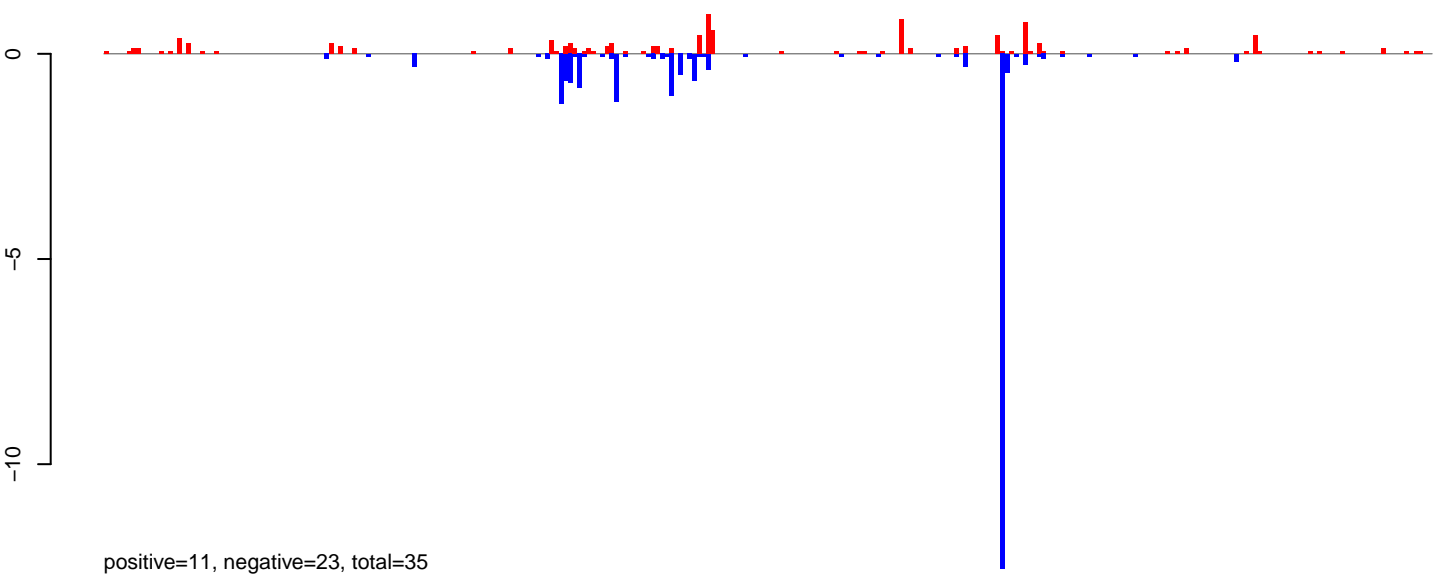


positive=11, negative=899, total=910

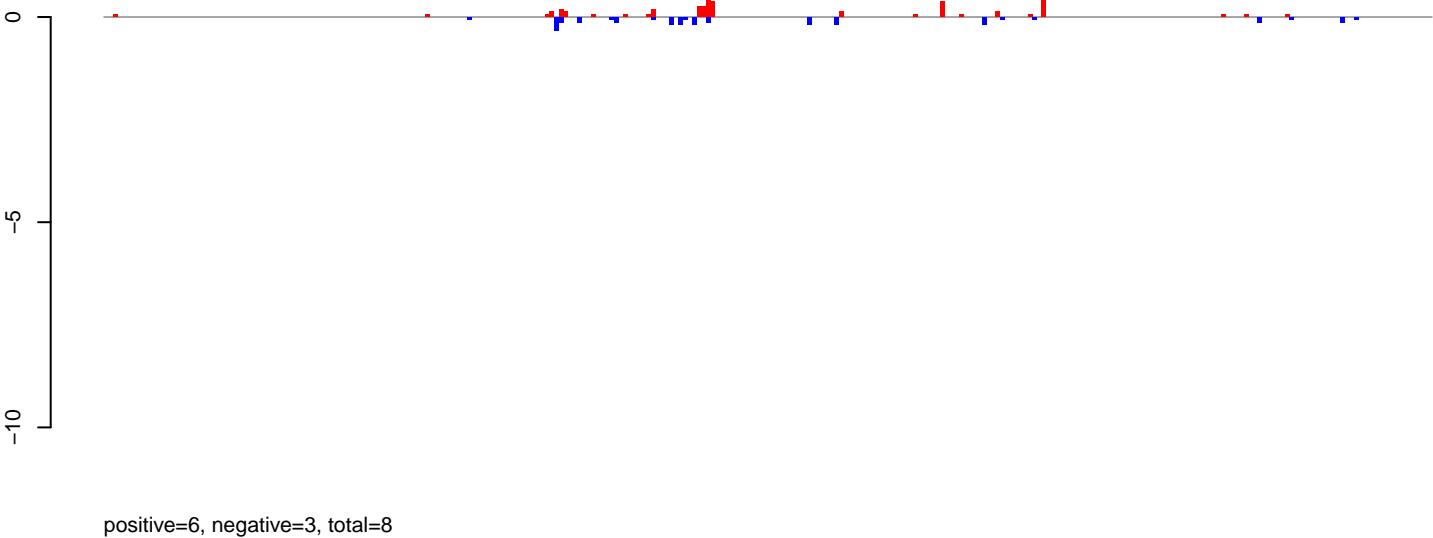
Window size=25, length=6817, TE @ltr-1\_family-5322@LTR\_Copia:1-6817



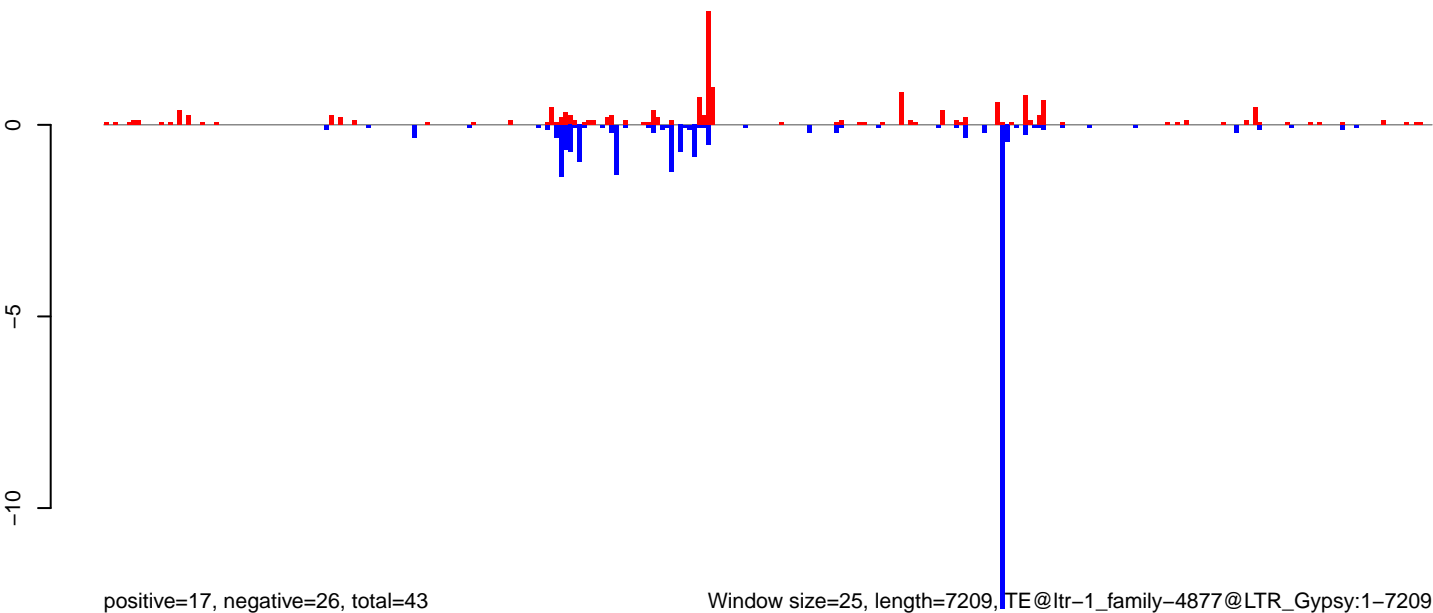
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



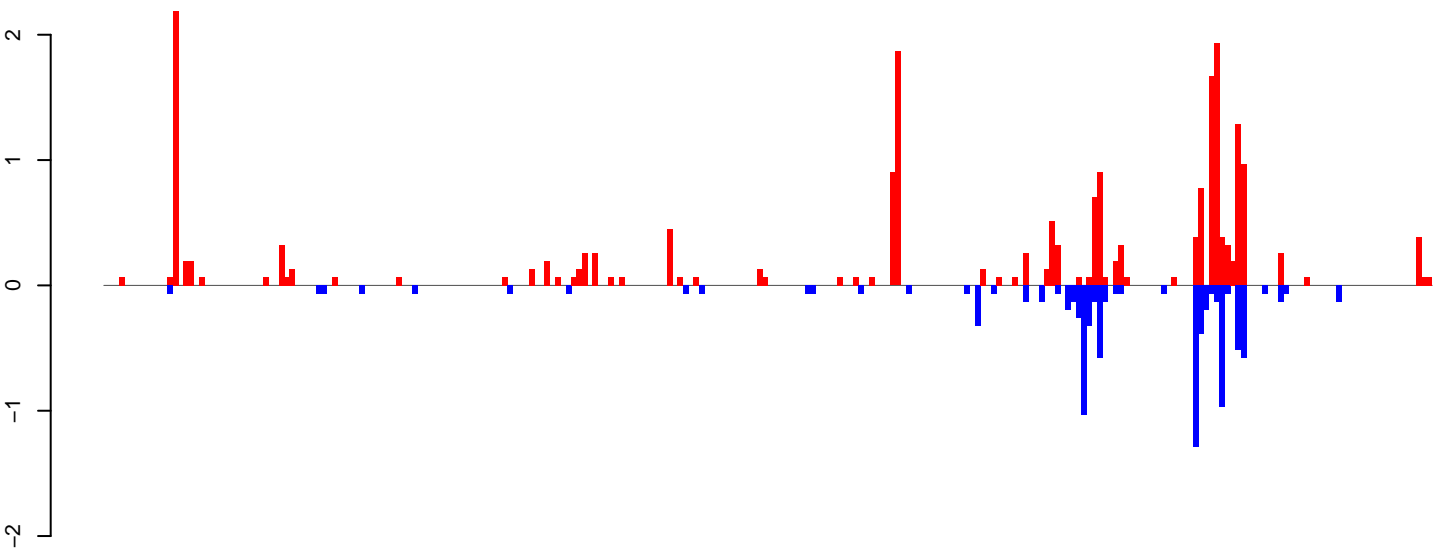
AeAlbo\_Larvae\_CT.rep



Window size=25, length=7209, TE@ltr-1\_family-4877@LTR\_Gypsy:1-7209

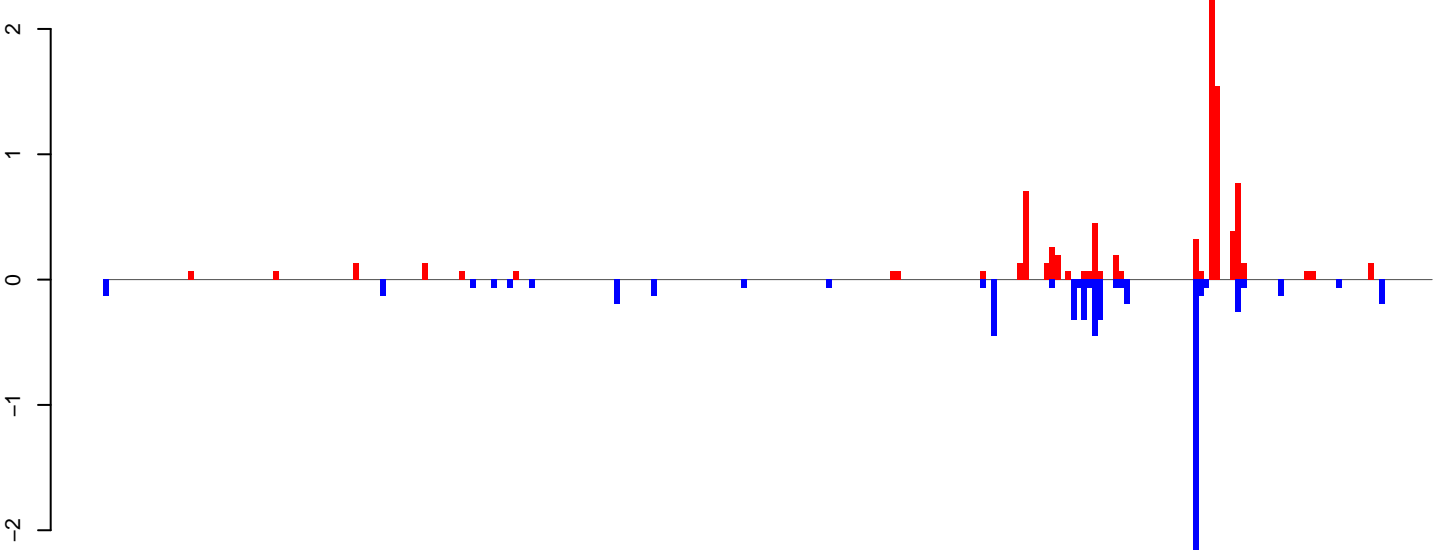
0 2000 4000 6000

AeAlbo\_Larvae\_CT.18\_23.rep



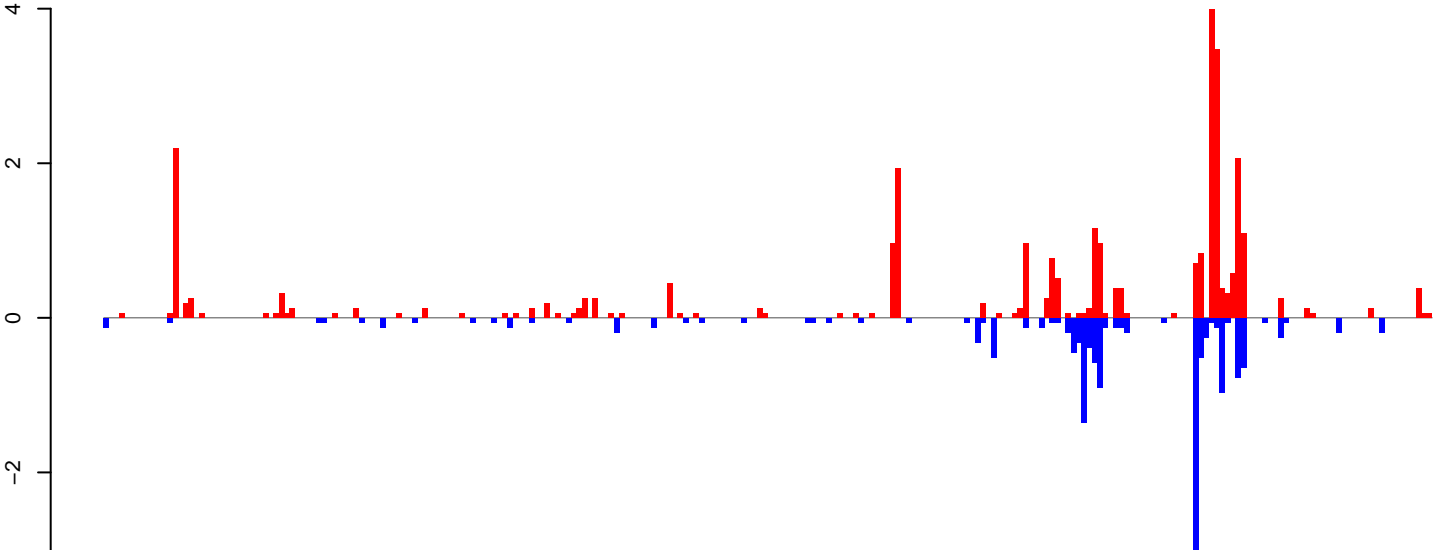
positive=21, negative=9, total=30

AeAlbo\_Larvae\_CT.24\_35.rep



positive=9, negative=7, total=16

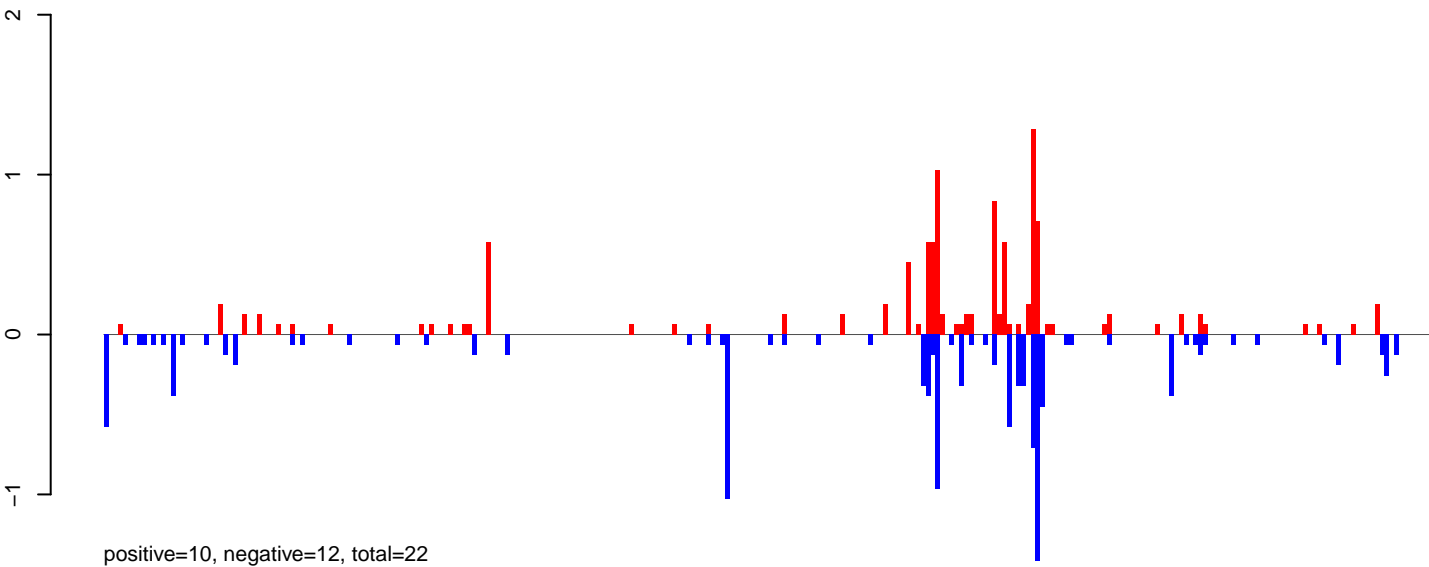
AeAlbo\_Larvae\_CT.rep



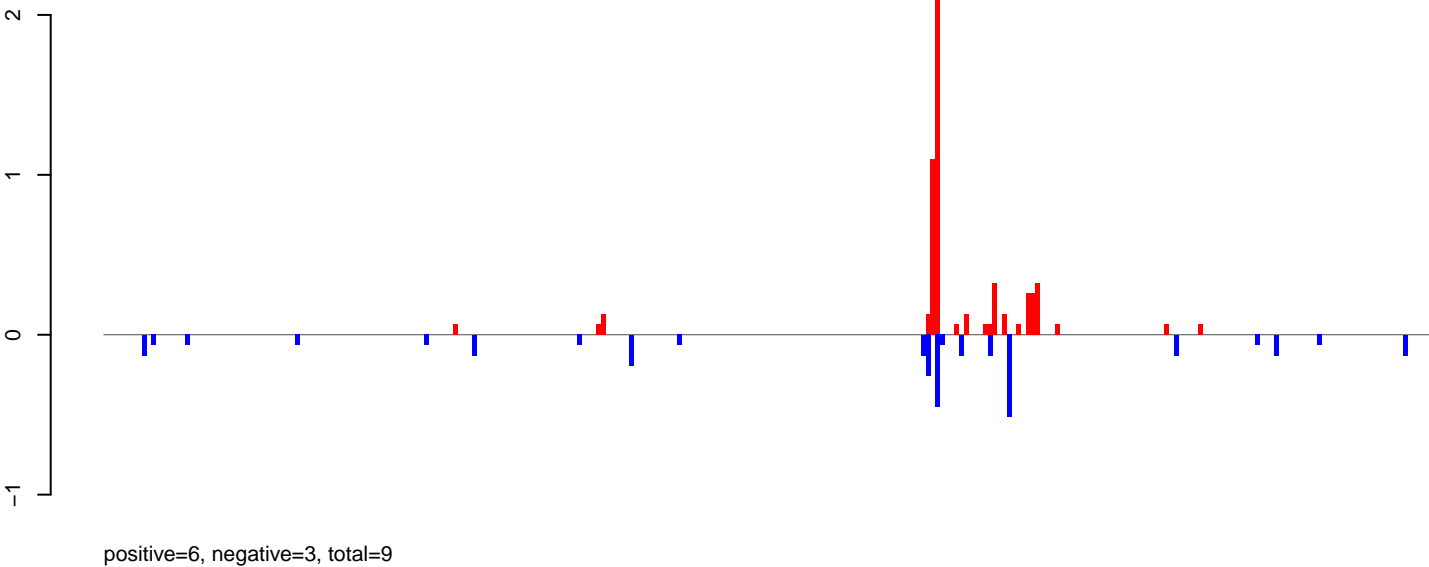
positive=30, negative=16, total=46

Window size=25, length=6235, TE@ltr-1\_family-3977@LTR\_Copia:1-6235

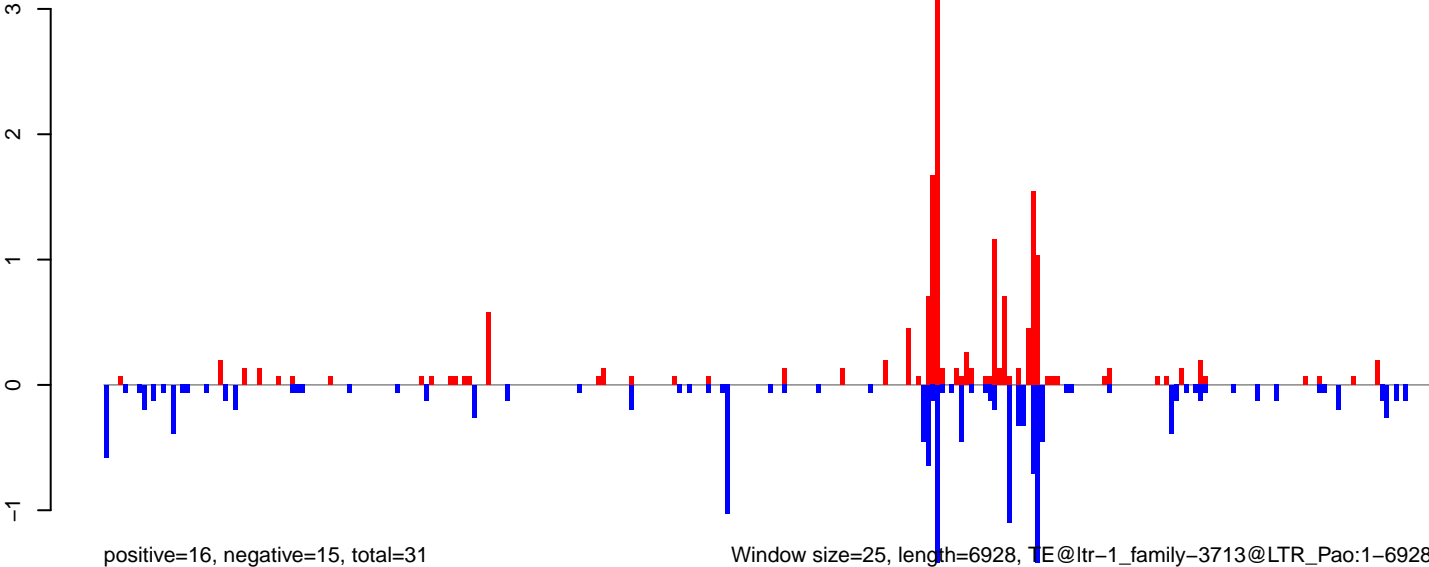
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

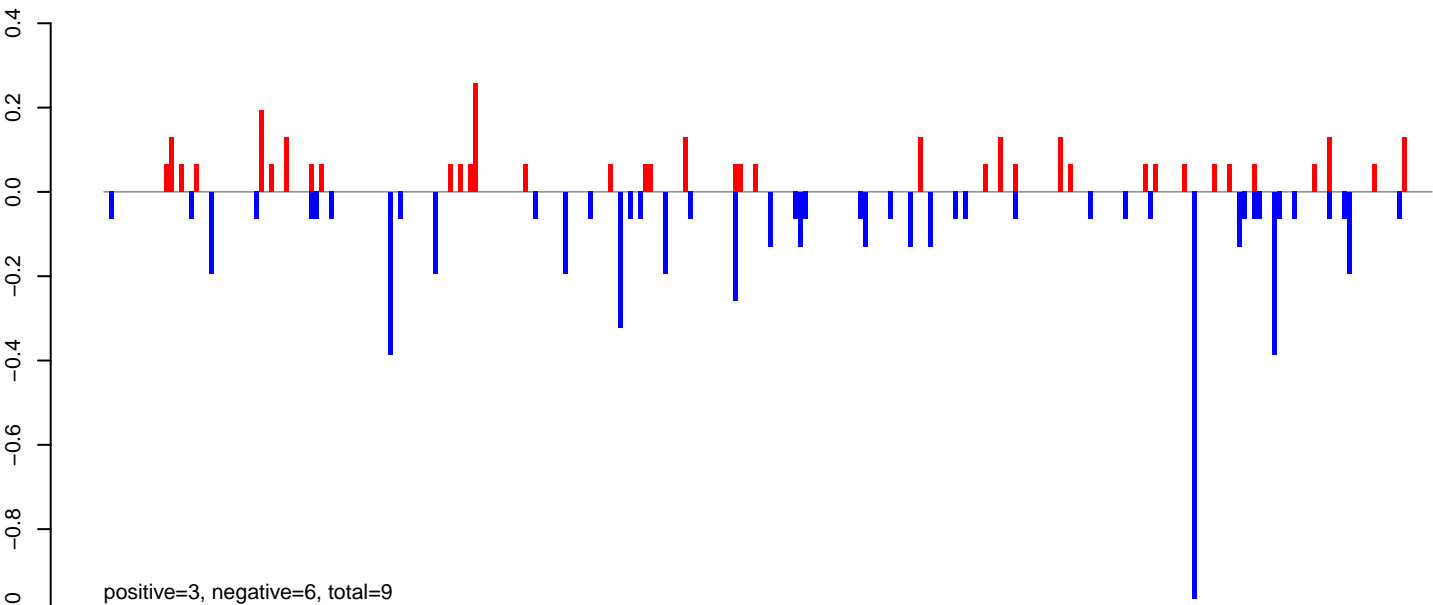


AeAlbo\_Larvae\_CT.rep

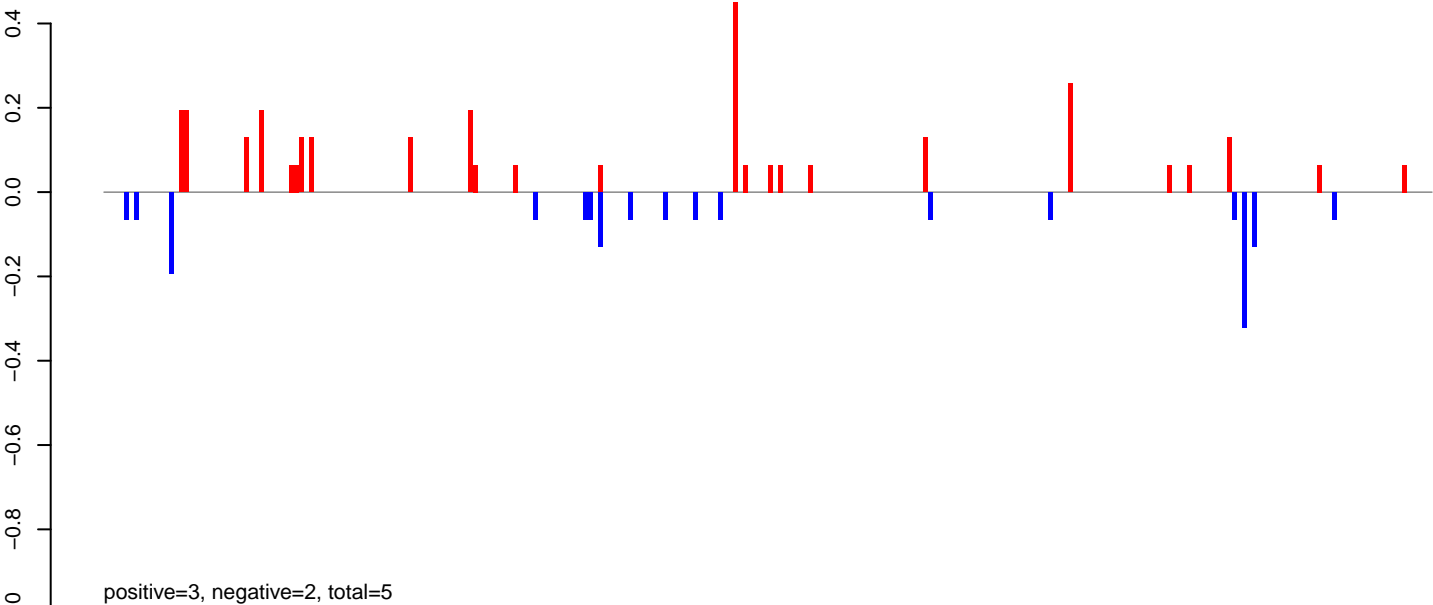


0 1000 2000 3000 4000 5000 6000 7000

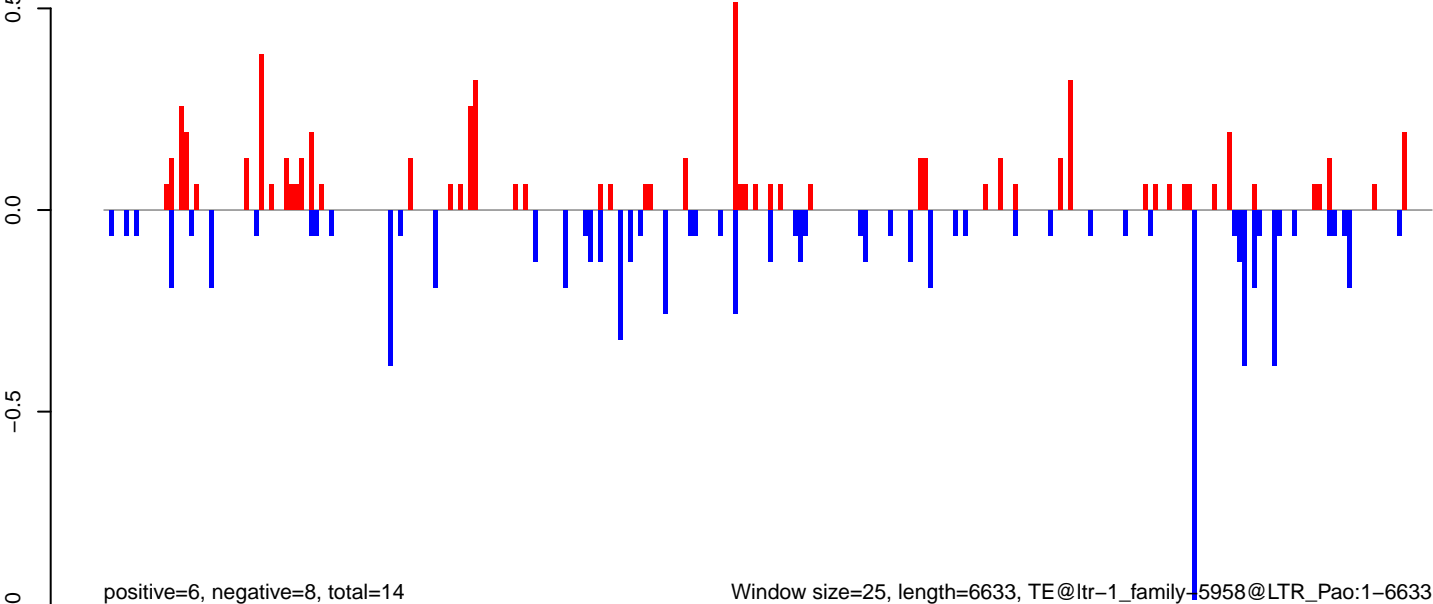
AeAlbo\_Larvae\_CT.18\_23.rep



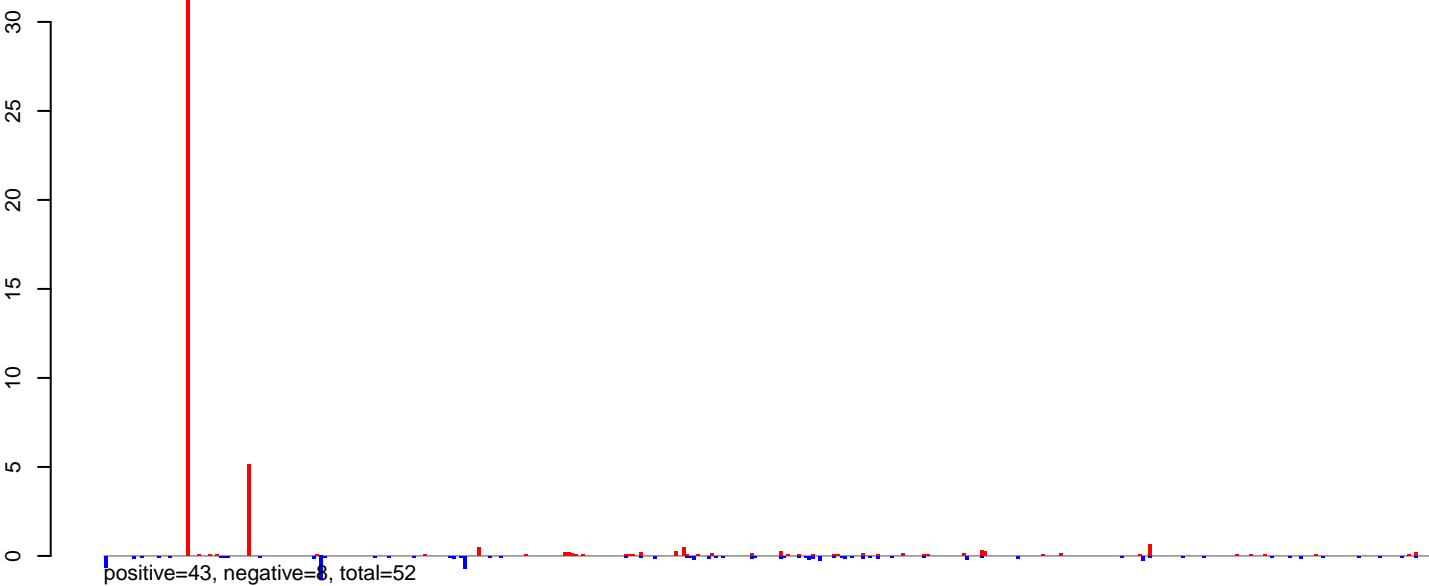
AeAlbo\_Larvae\_CT.24\_35.rep



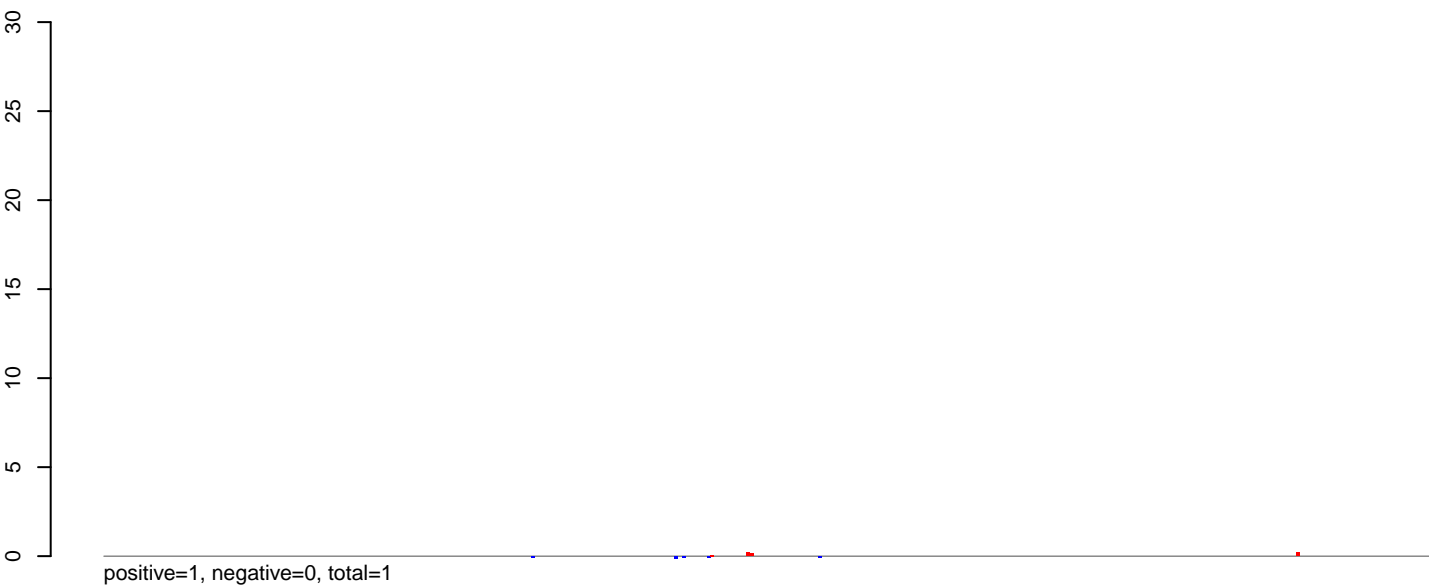
AeAlbo\_Larvae\_CT.rep



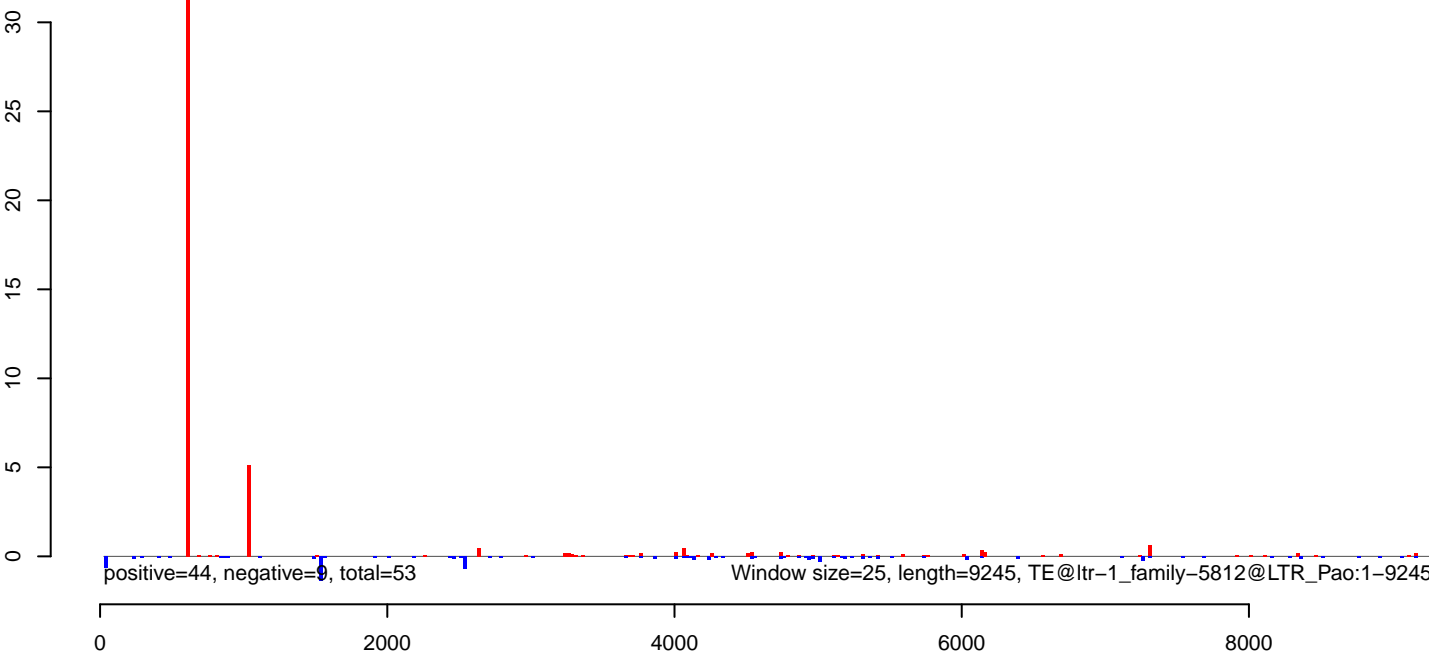
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

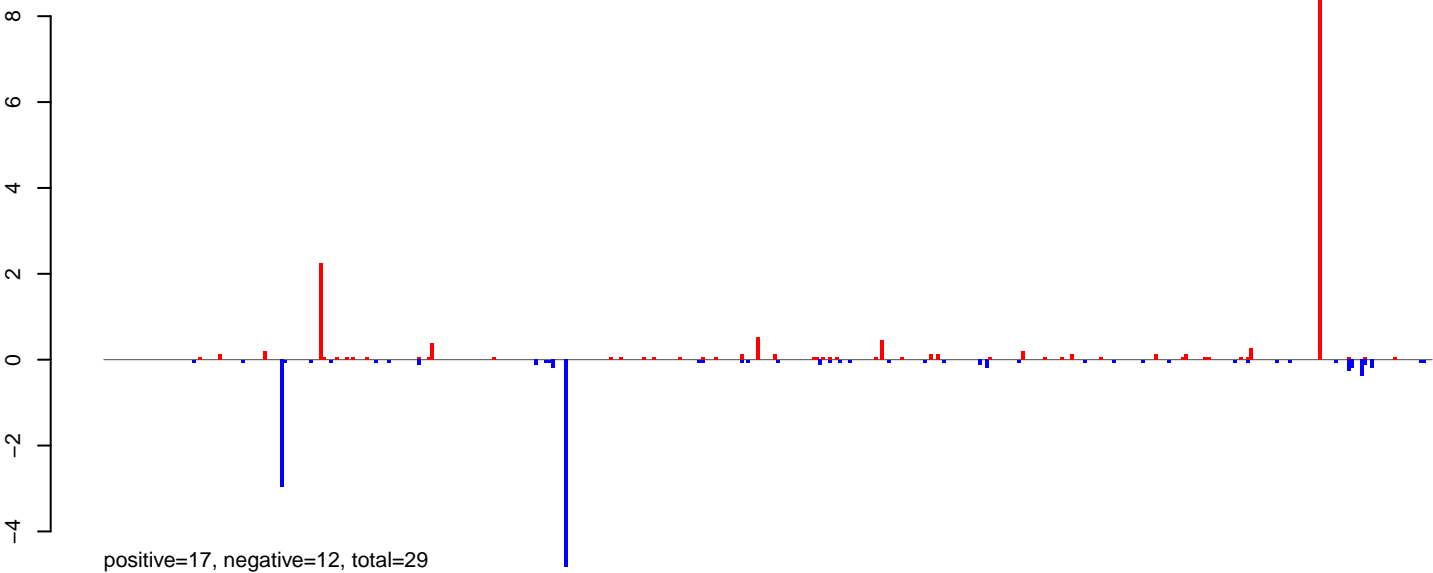


AeAlbo\_Larvae\_CT.rep

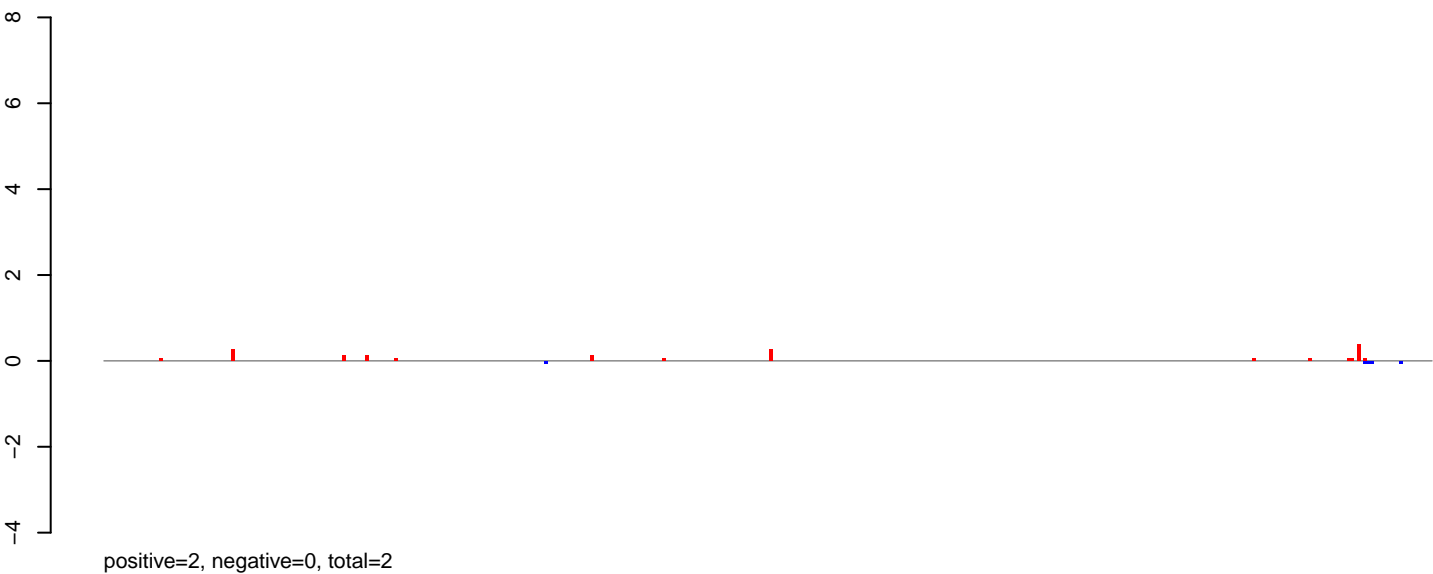




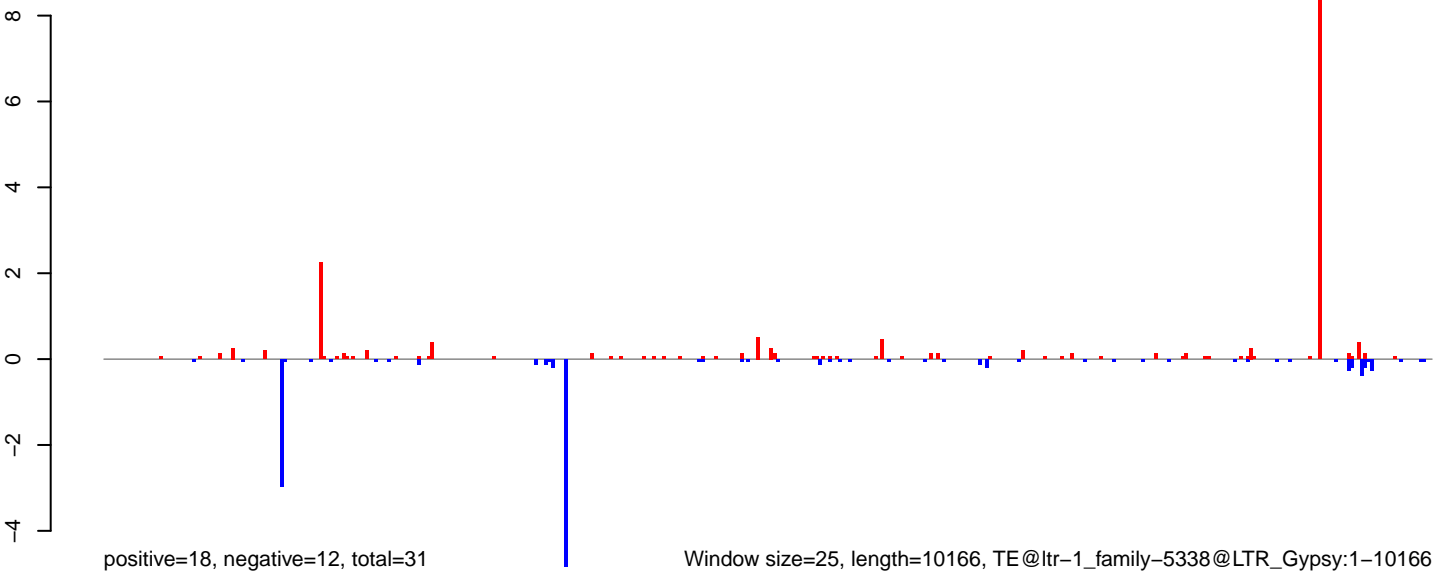
AeAlbo\_Larvae\_CT.18\_23.rep



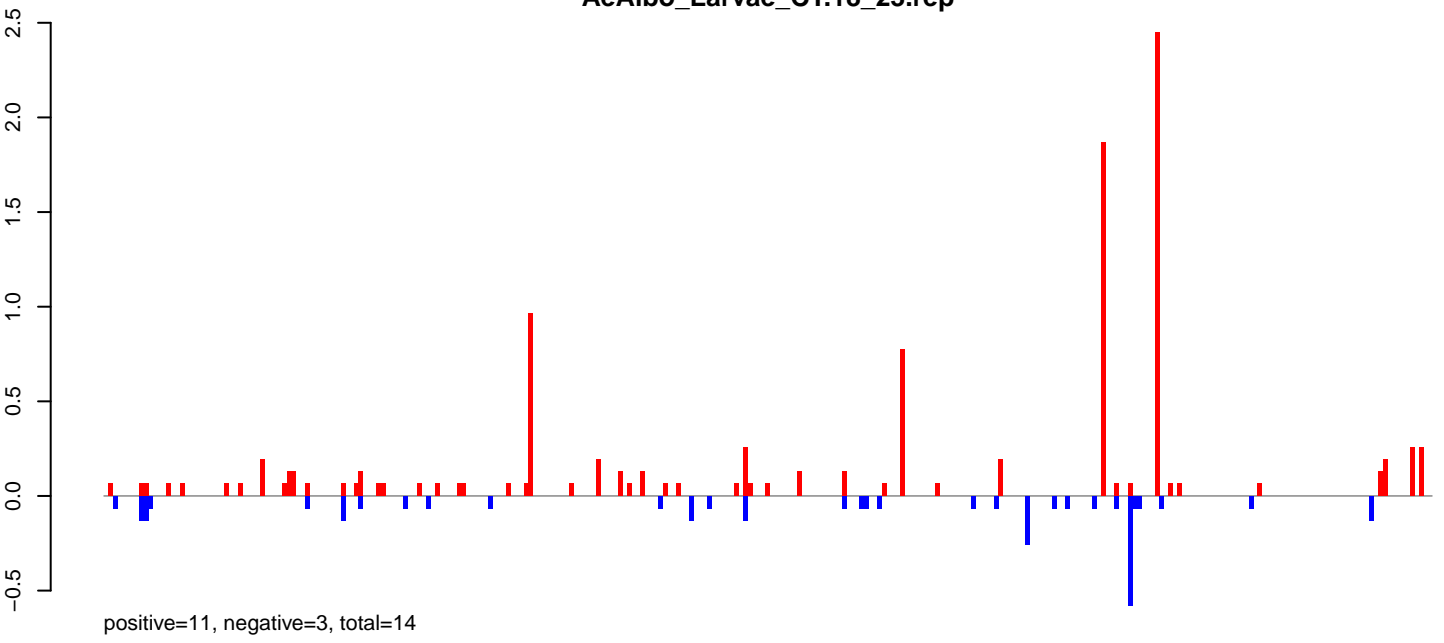
AeAlbo\_Larvae\_CT.24\_35.rep



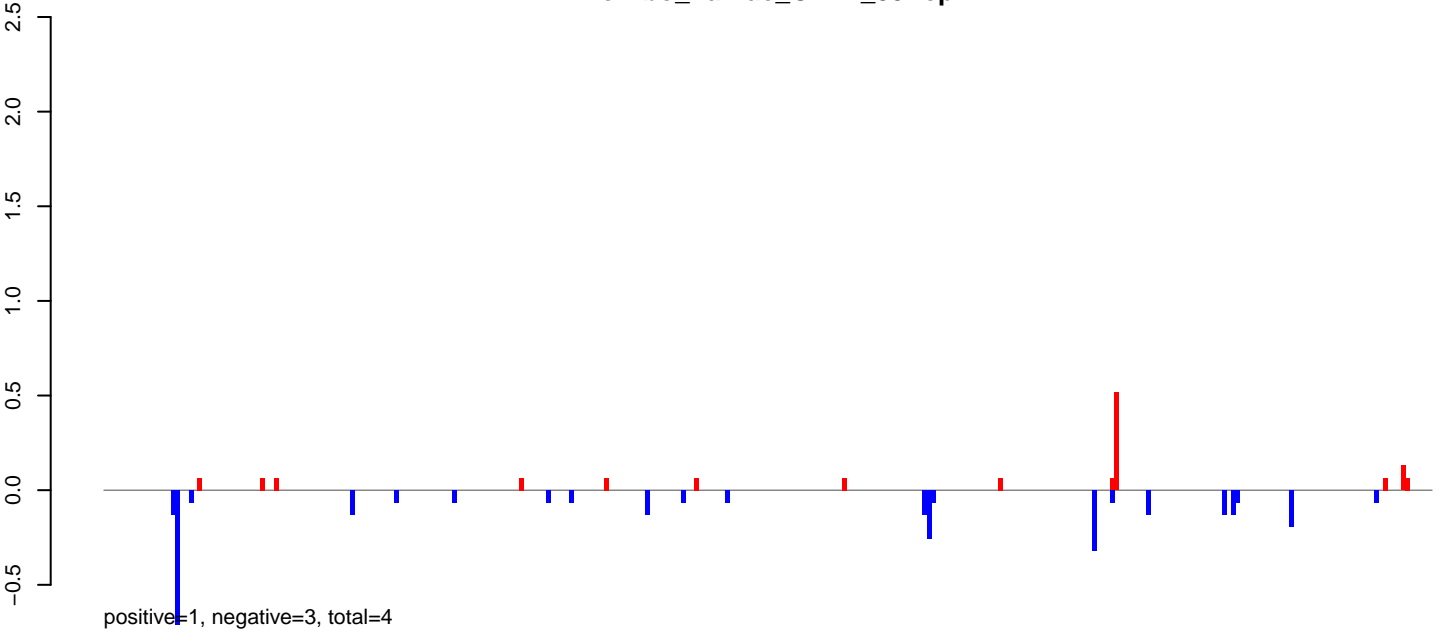
AeAlbo\_Larvae\_CT.rep



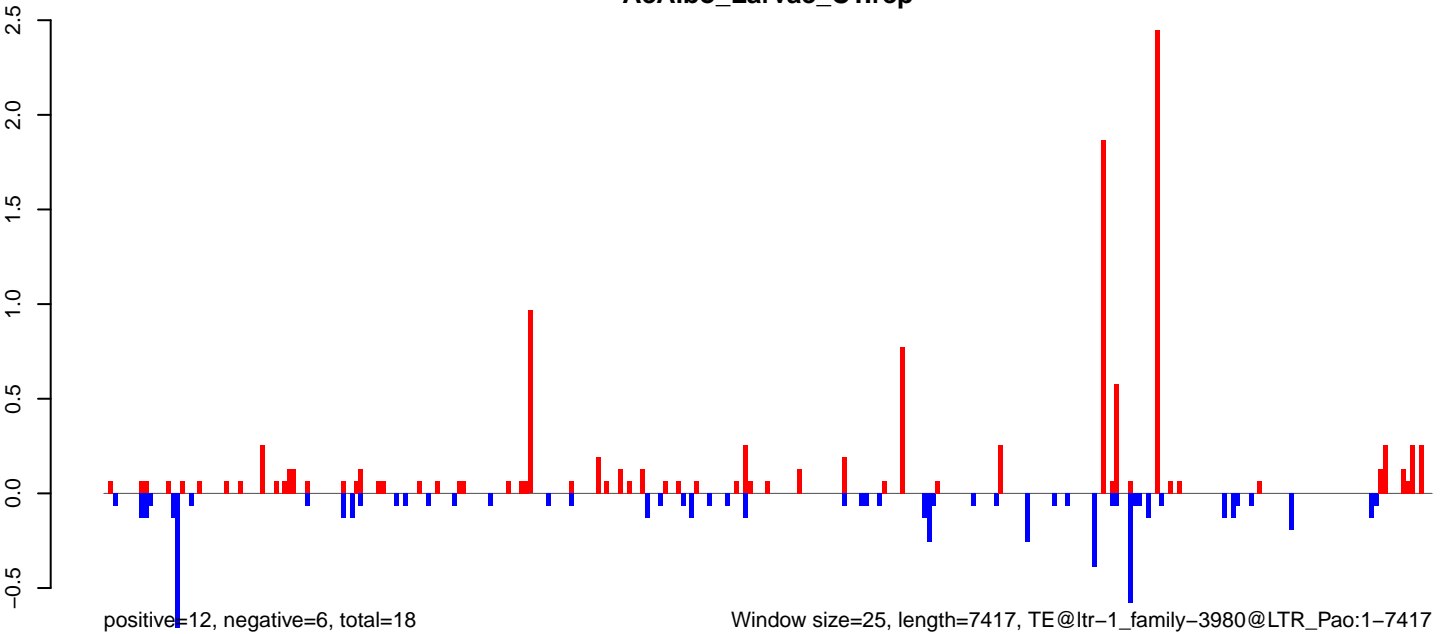
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

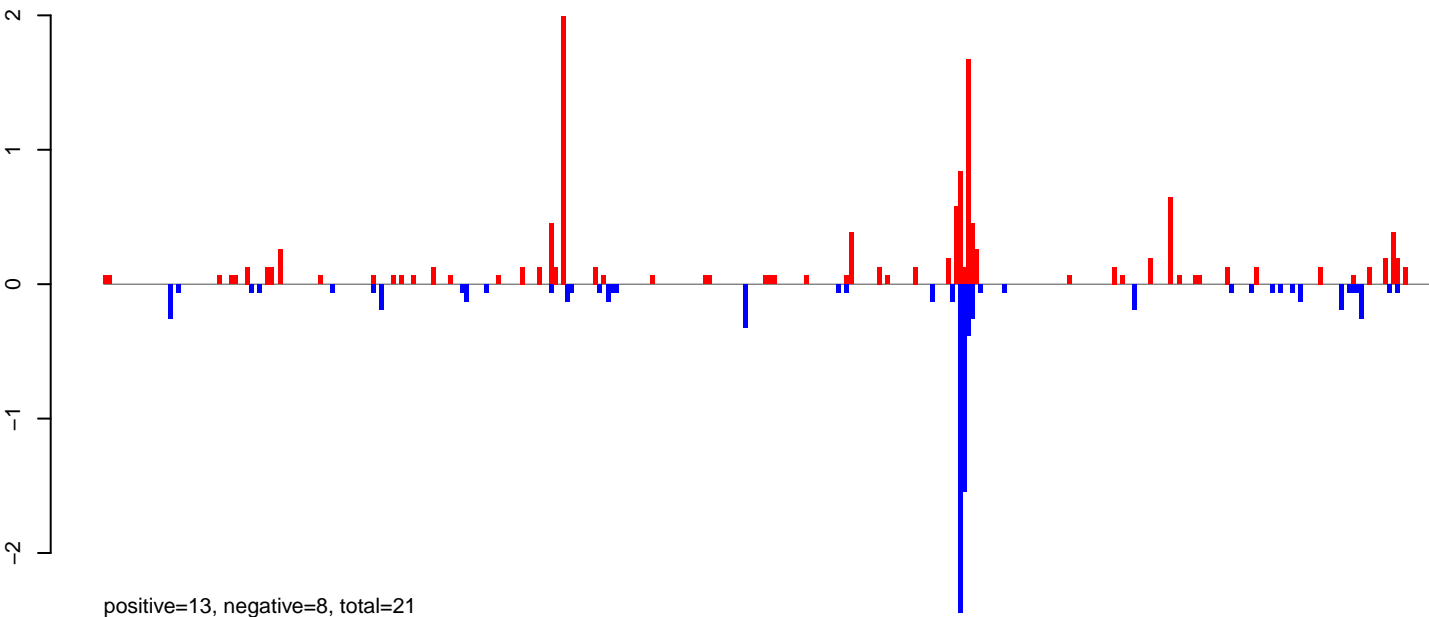


AeAlbo\_Larvae\_CT.rep

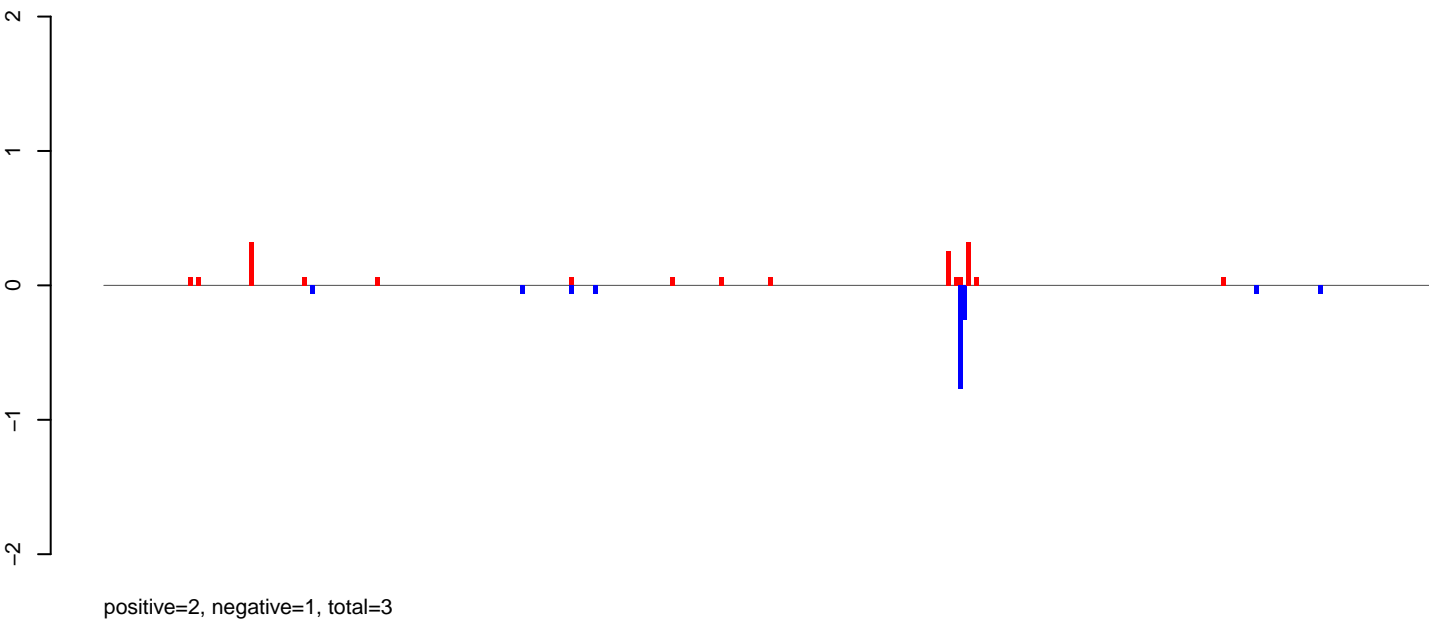


0 2000 4000 6000

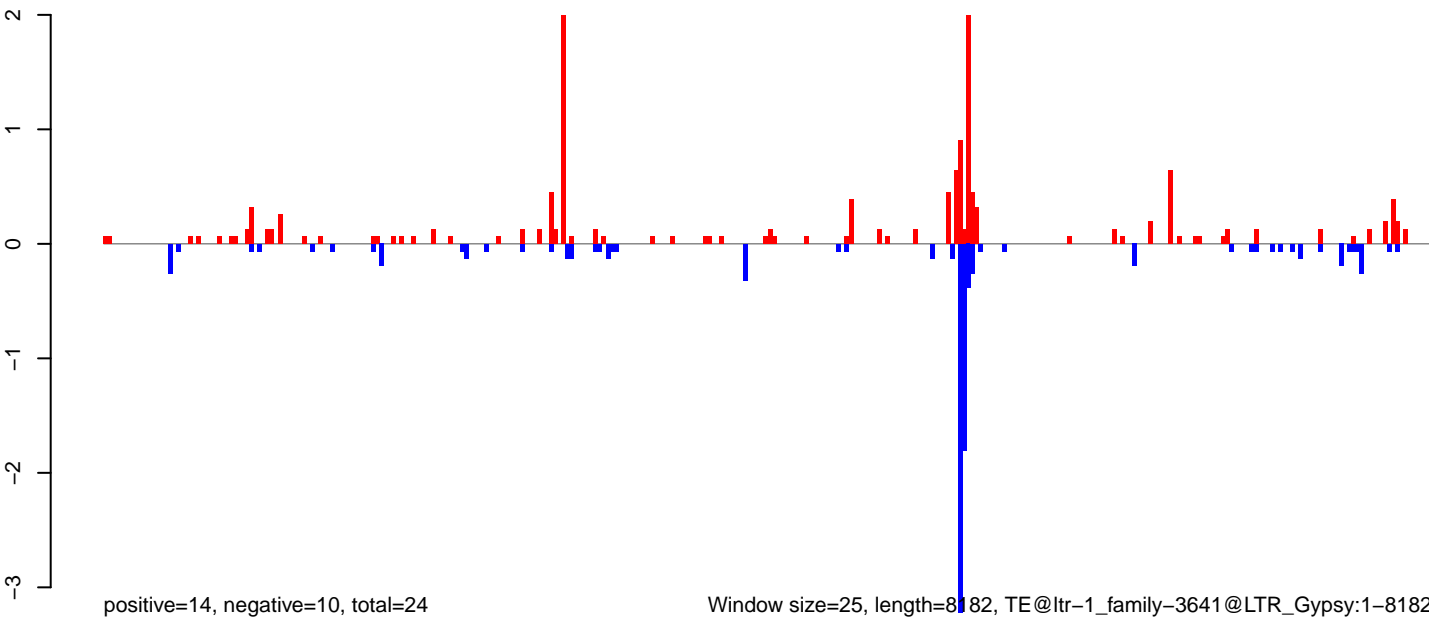
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



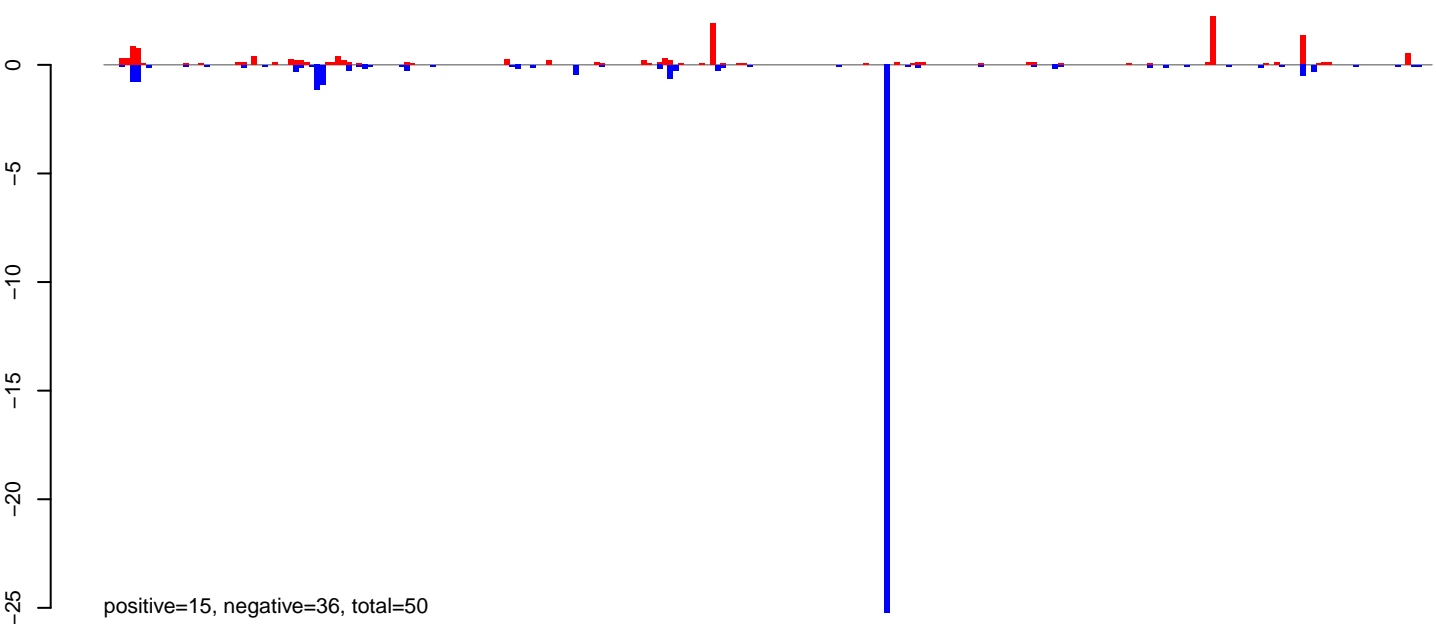
AeAlbo\_Larvae\_CT.rep



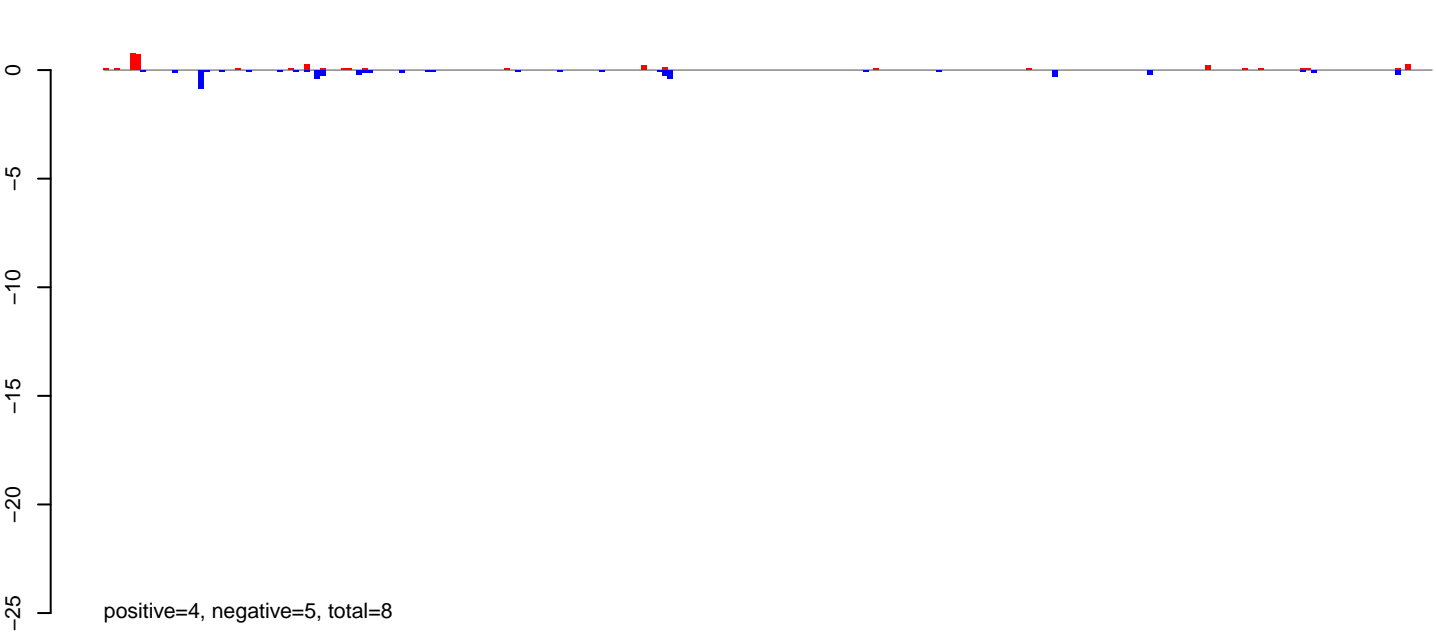
Window size=25, length=8182, TE@ltr-1\_family-3641@LTR\_Gypsy:1-8182

0 2000 4000 6000 8000

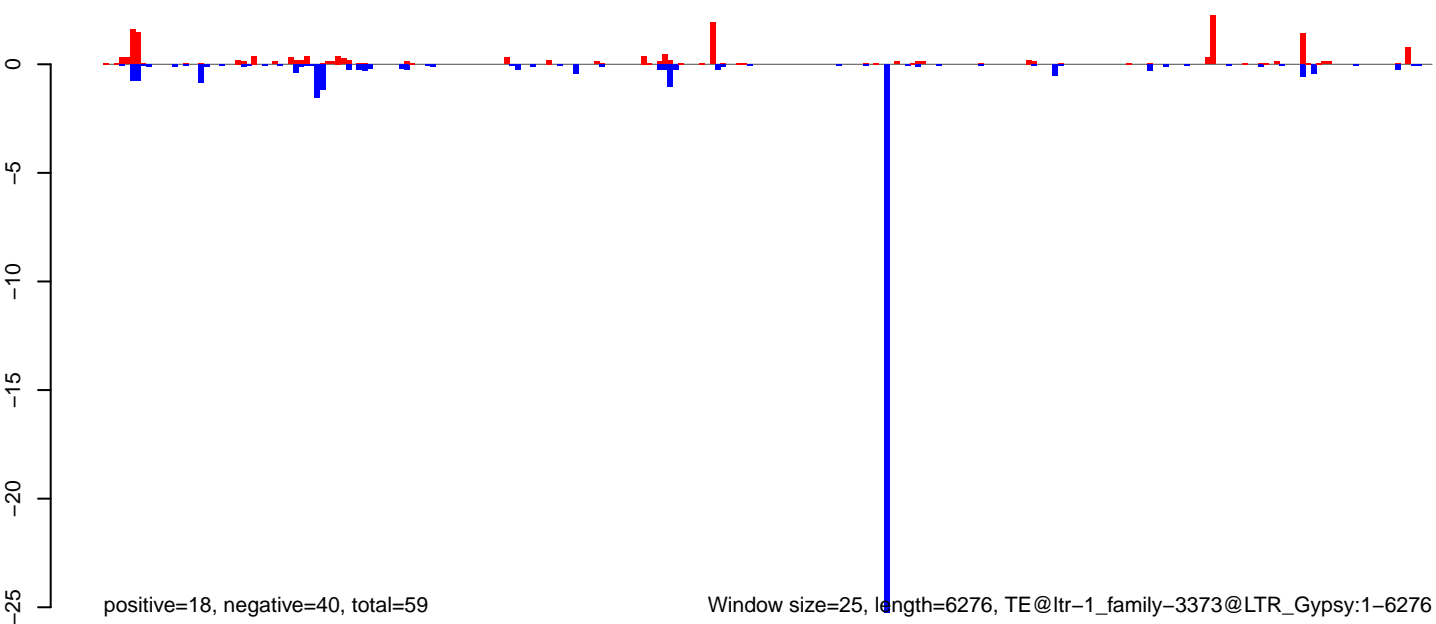
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

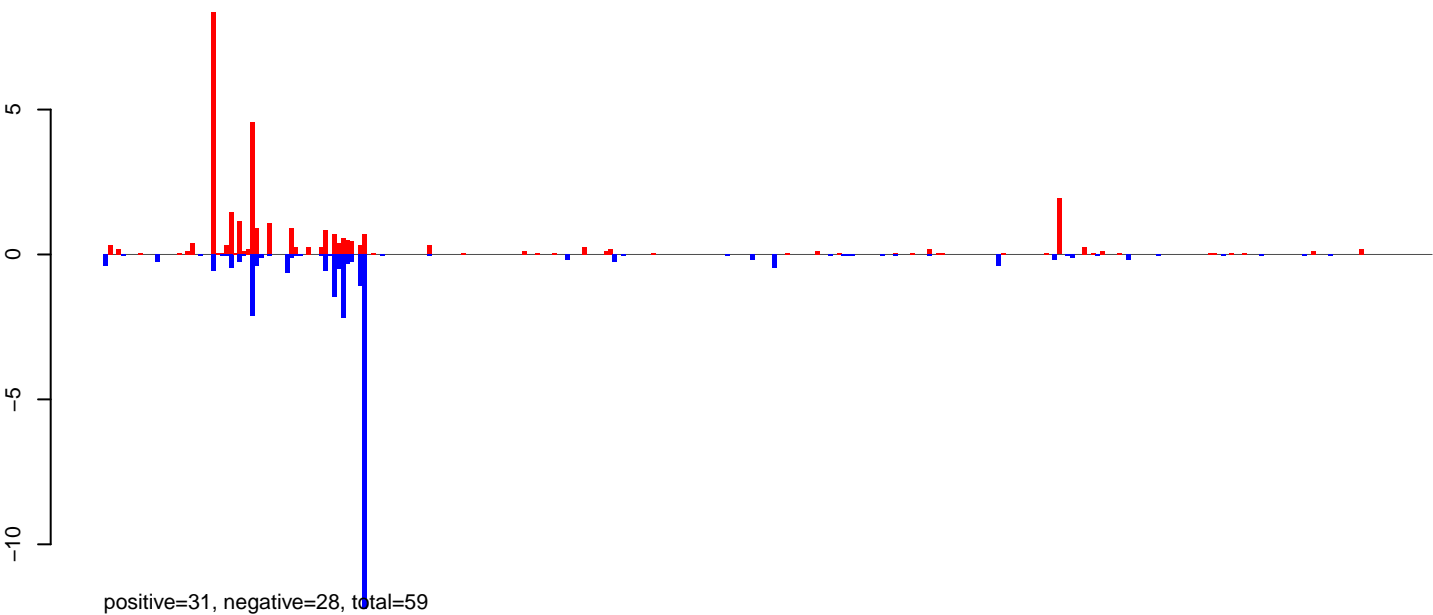


**AeAlbo\_Larvae\_CT.rep**

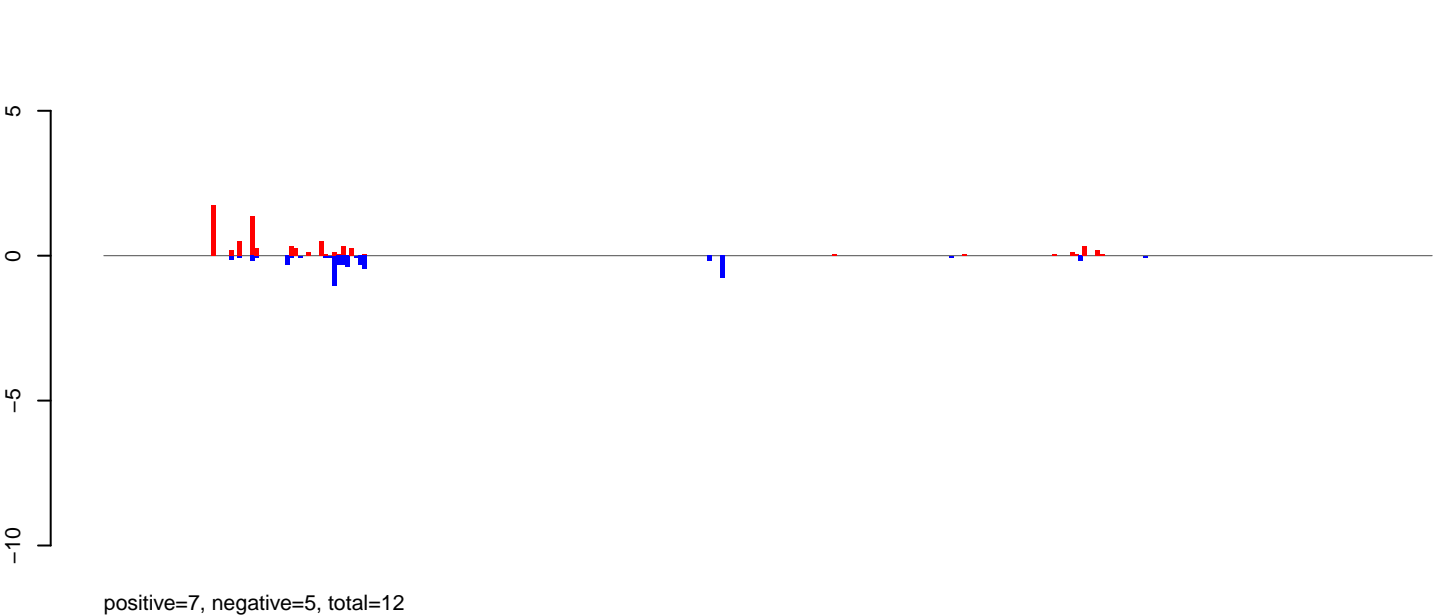


0 1000 2000 3000 4000 5000 6000

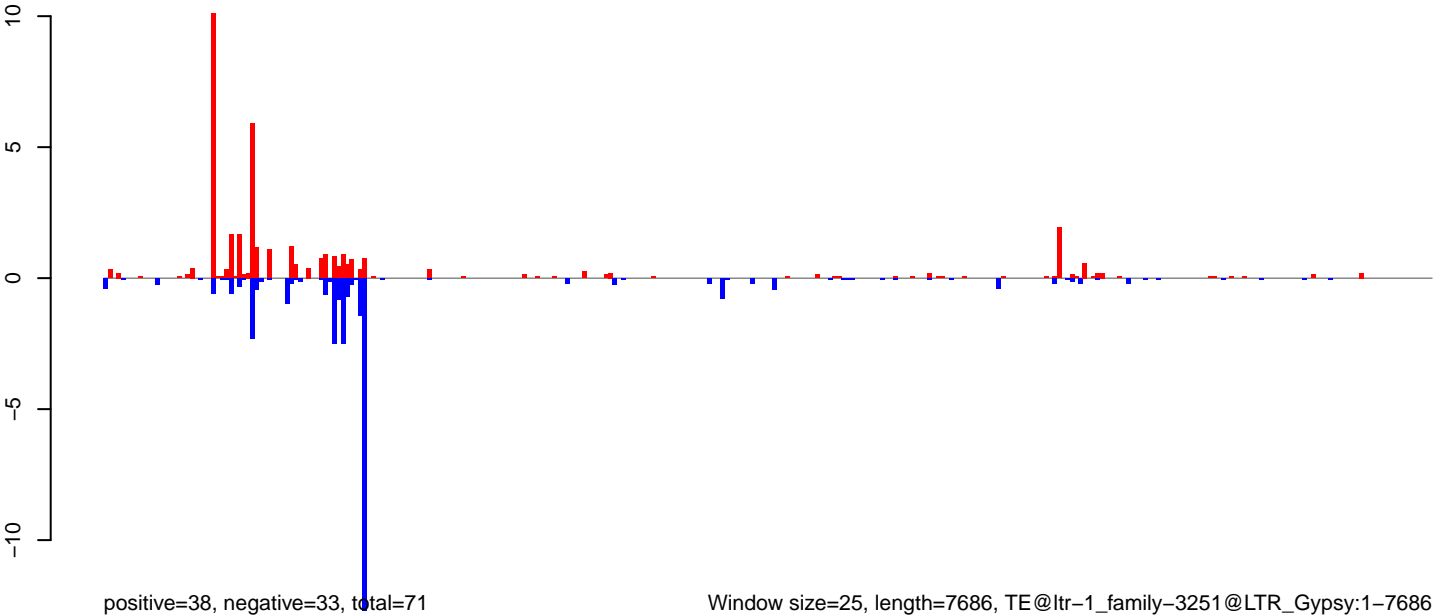
AeAlbo\_Larvae\_CT.18\_23.rep



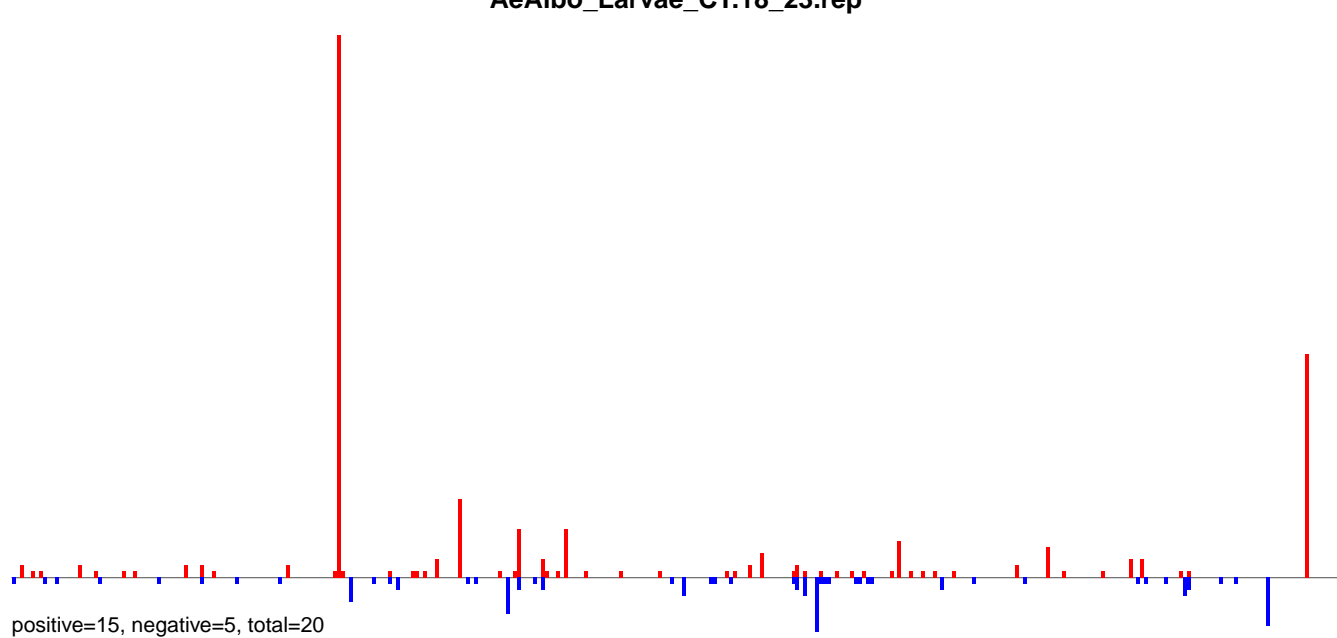
AeAlbo\_Larvae\_CT.24\_35.rep



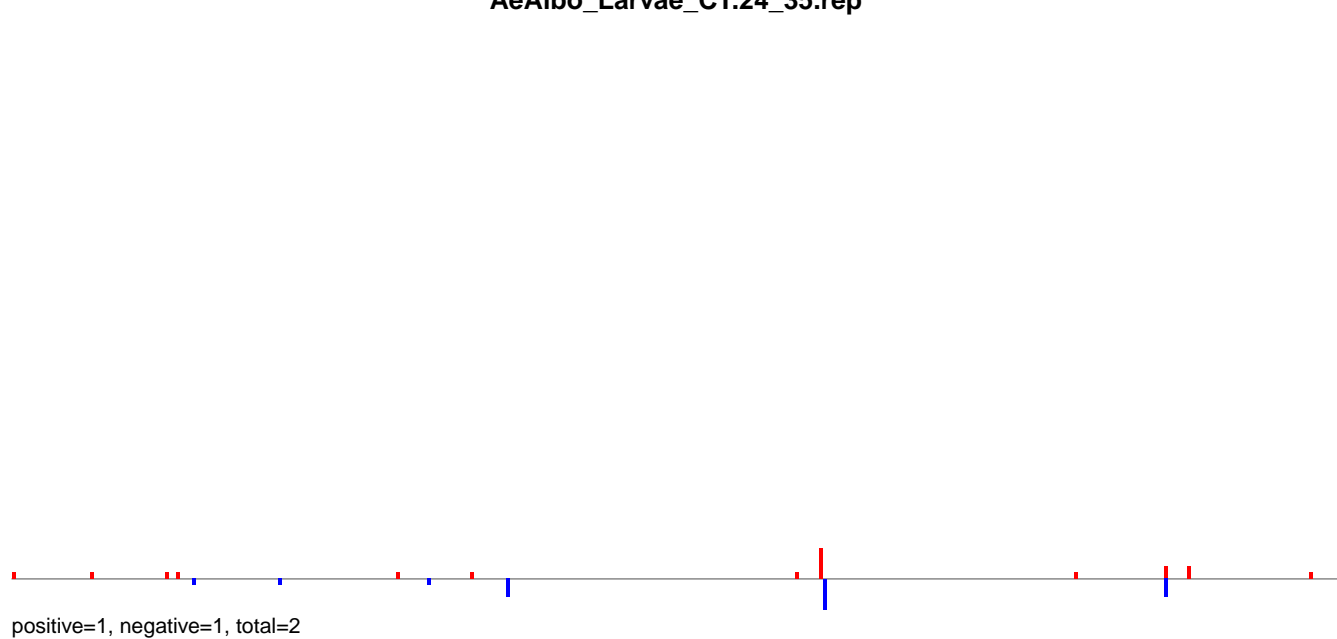
AeAlbo\_Larvae\_CT.rep



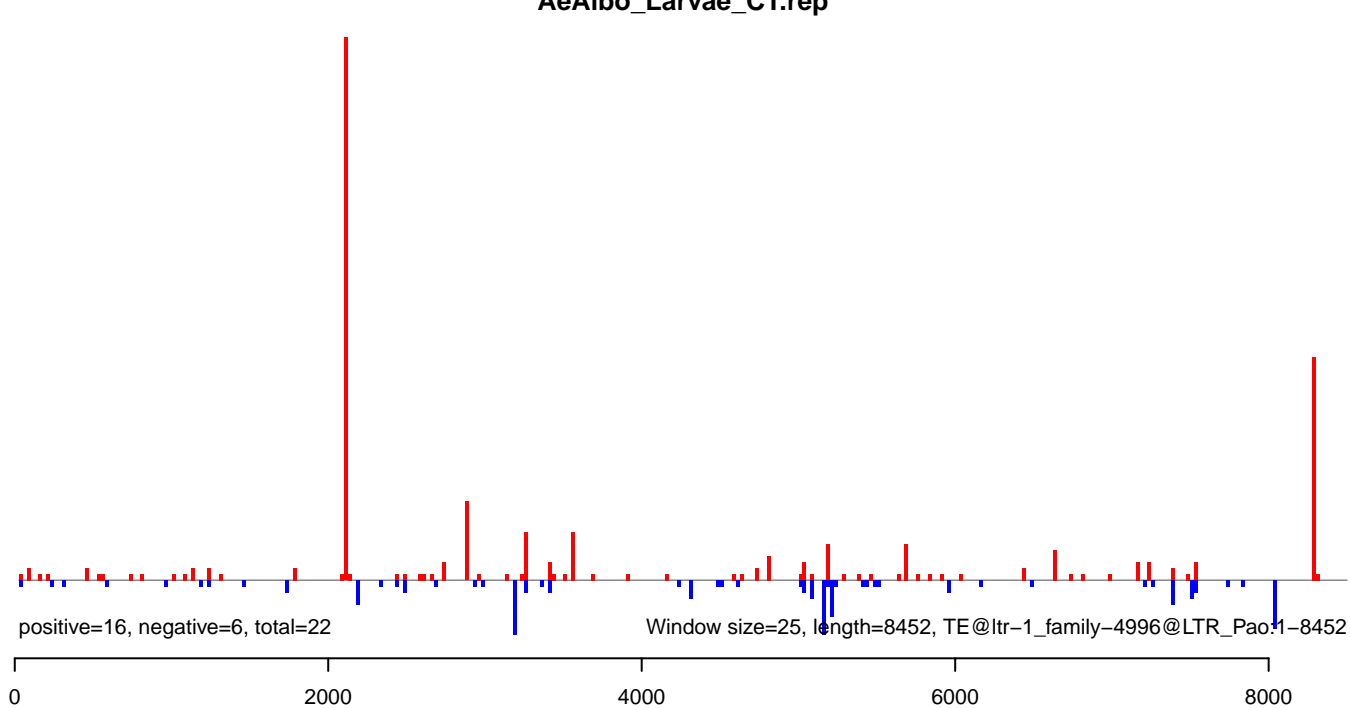
**AeAlbo\_Larvae\_CT.18\_23.rep**



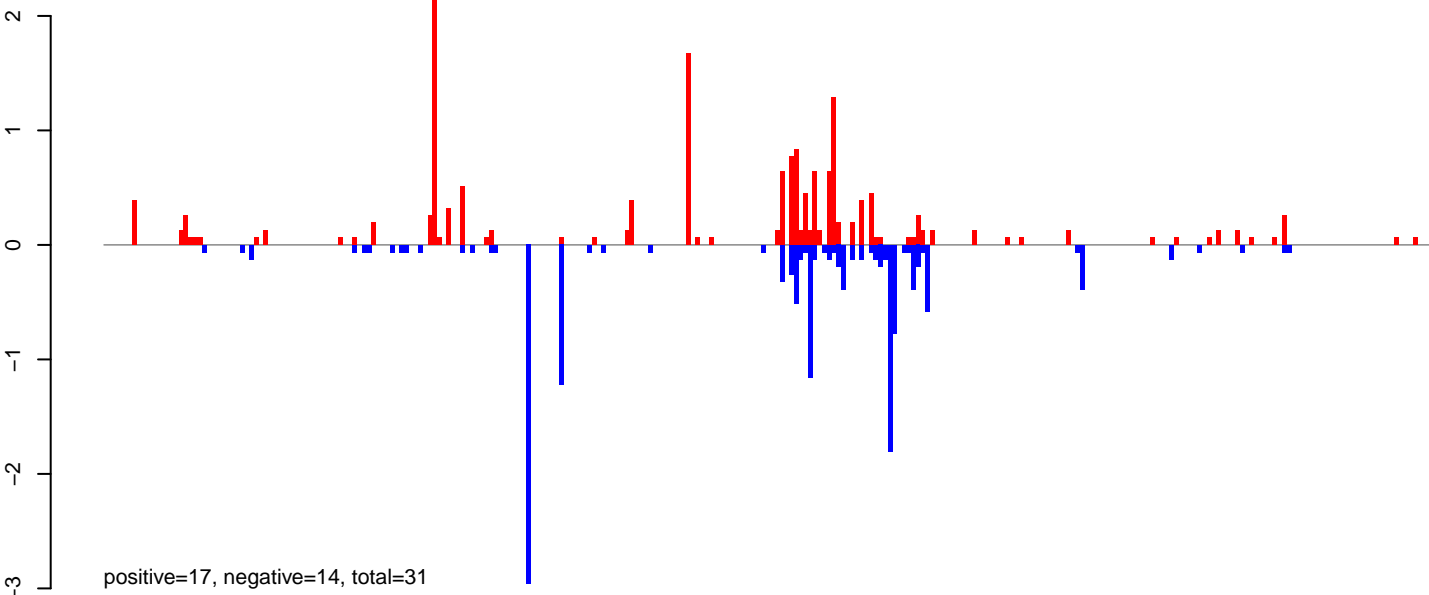
**AeAlbo\_Larvae\_CT.24\_35.rep**



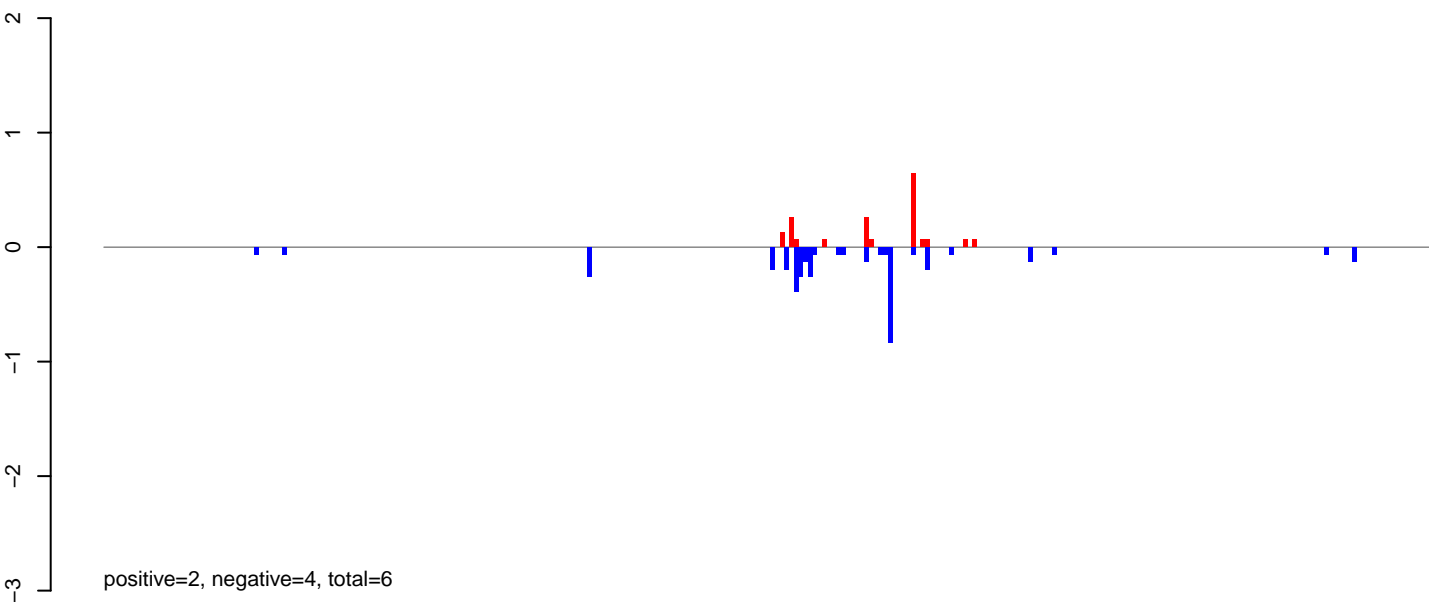
**AeAlbo\_Larvae\_CT.rep**



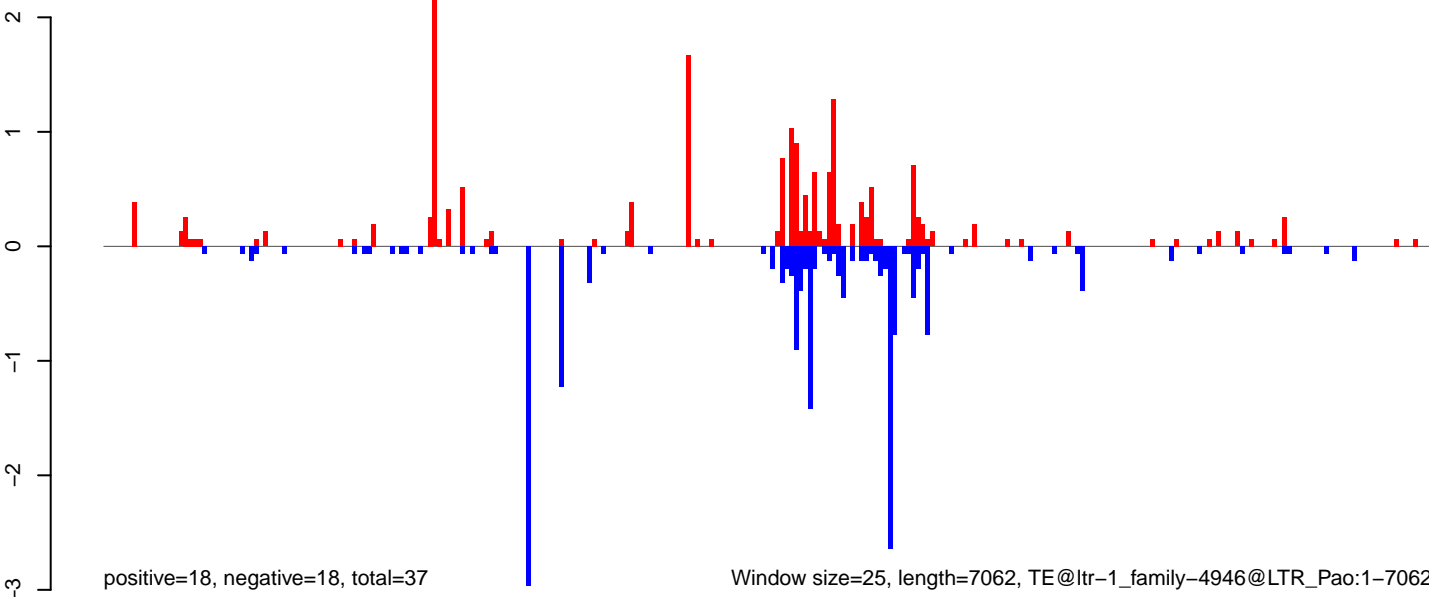
AeAlbo\_Larvae\_CT.18\_23.rep



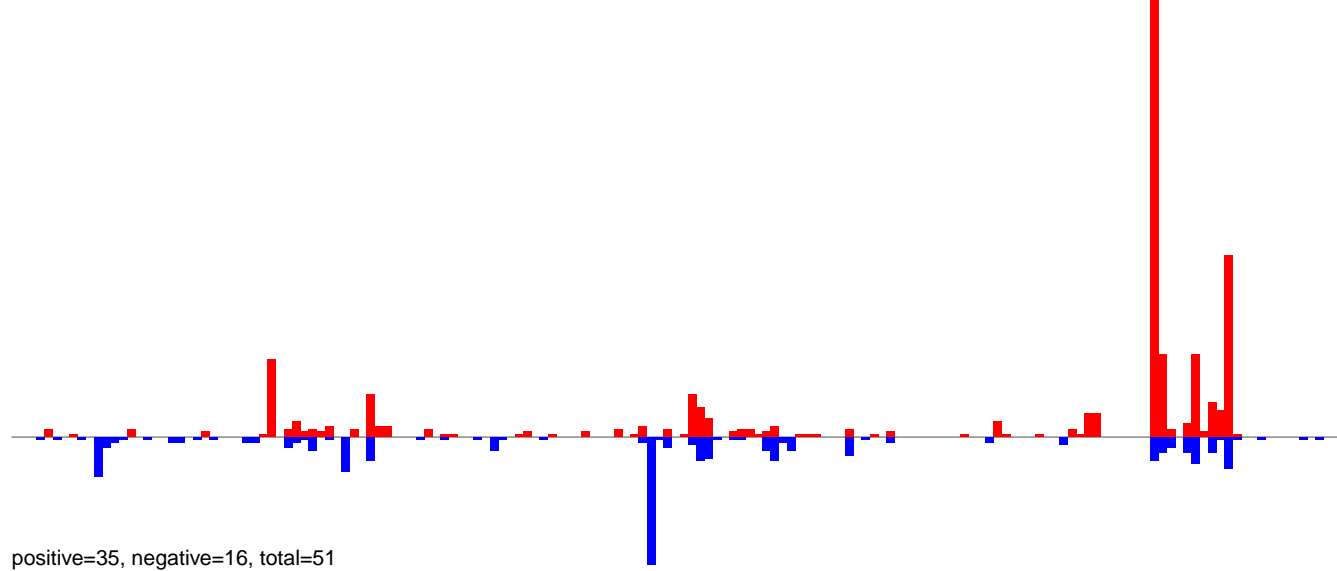
AeAlbo\_Larvae\_CT.24\_35.rep



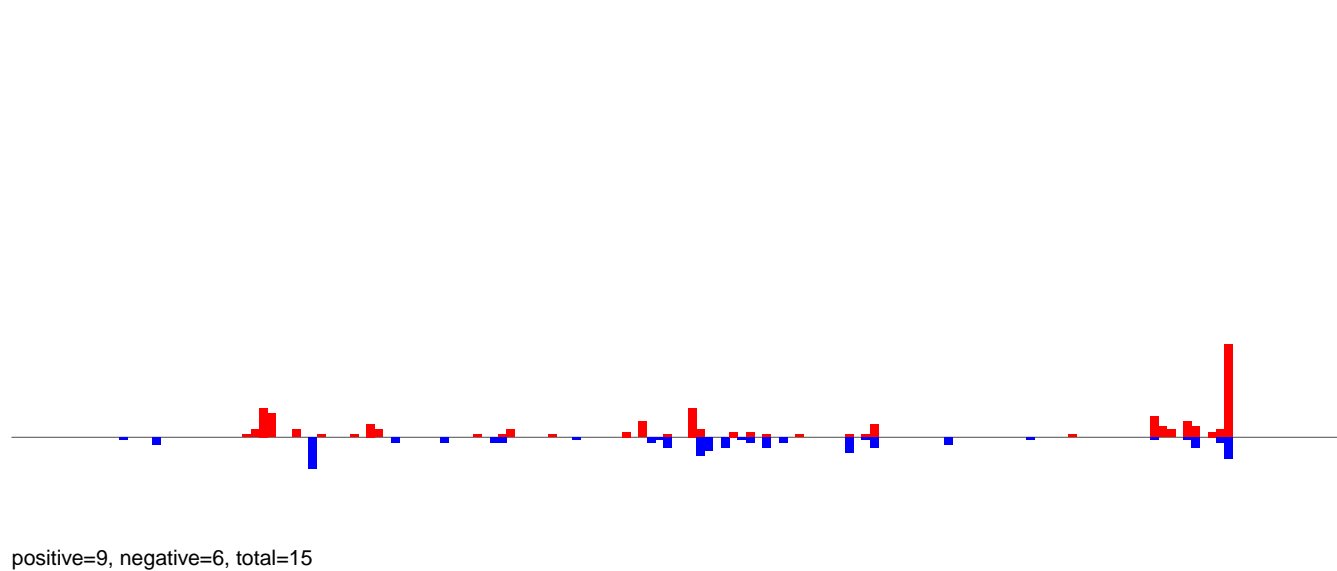
AeAlbo\_Larvae\_CT.rep



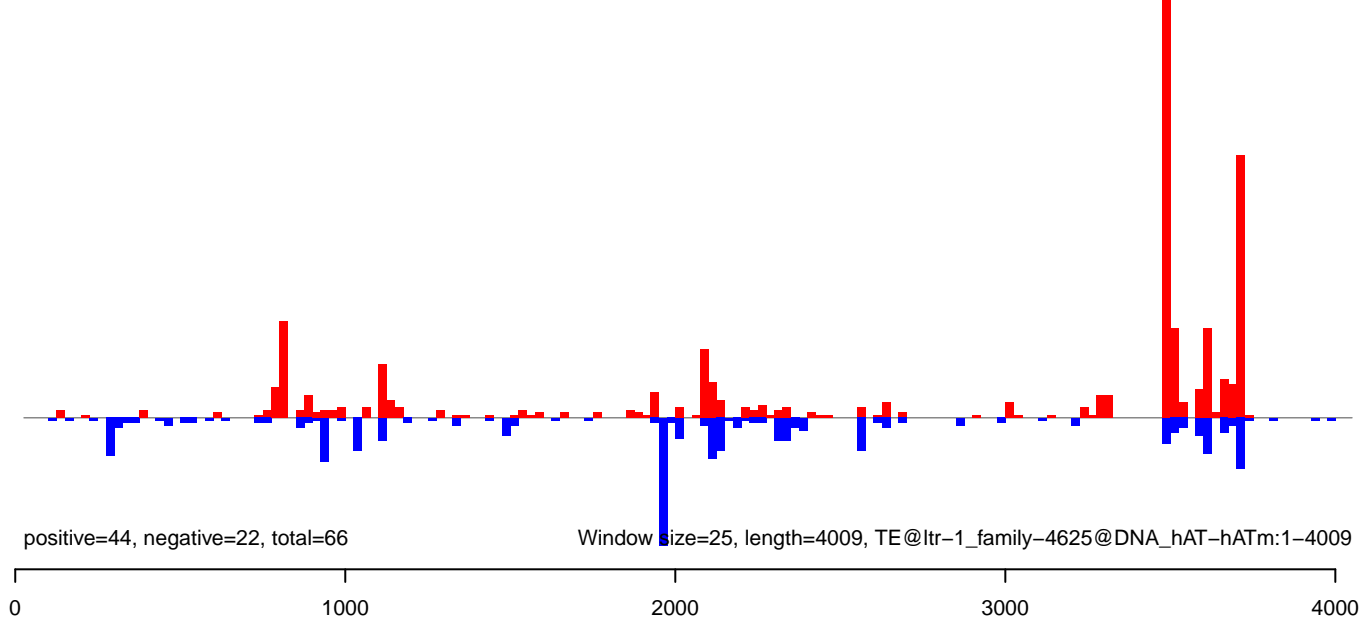
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

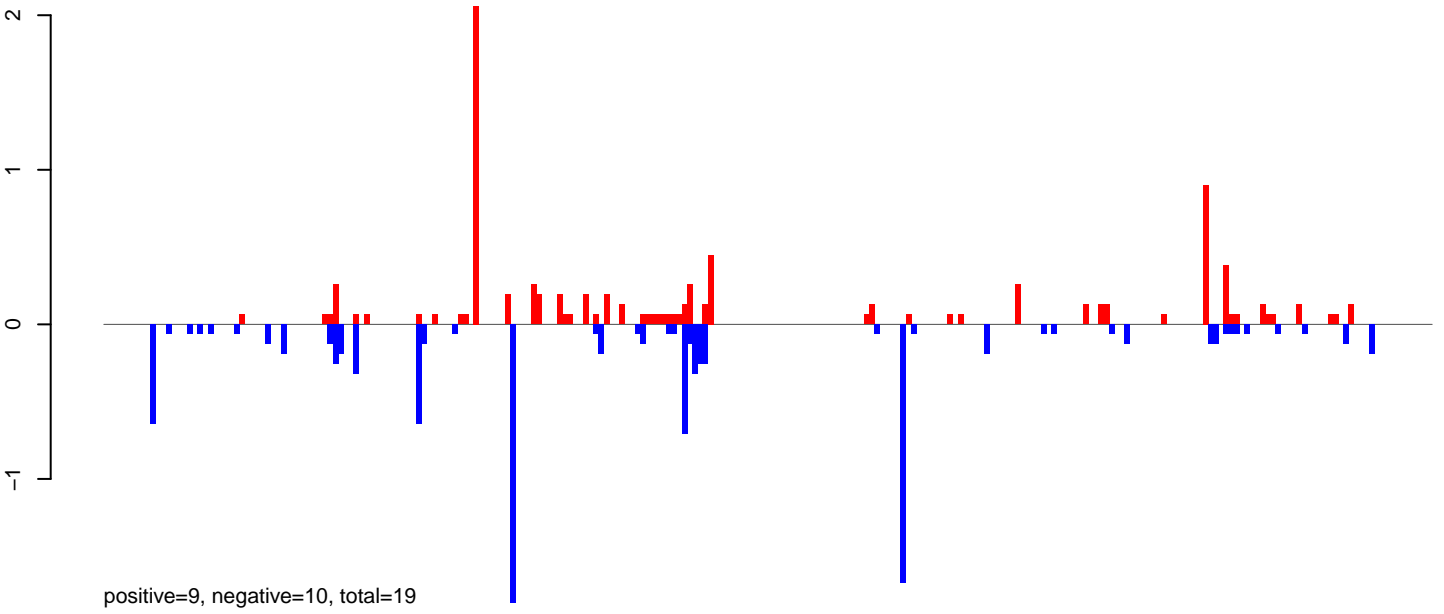


AeAlbo\_Larvae\_CT.rep

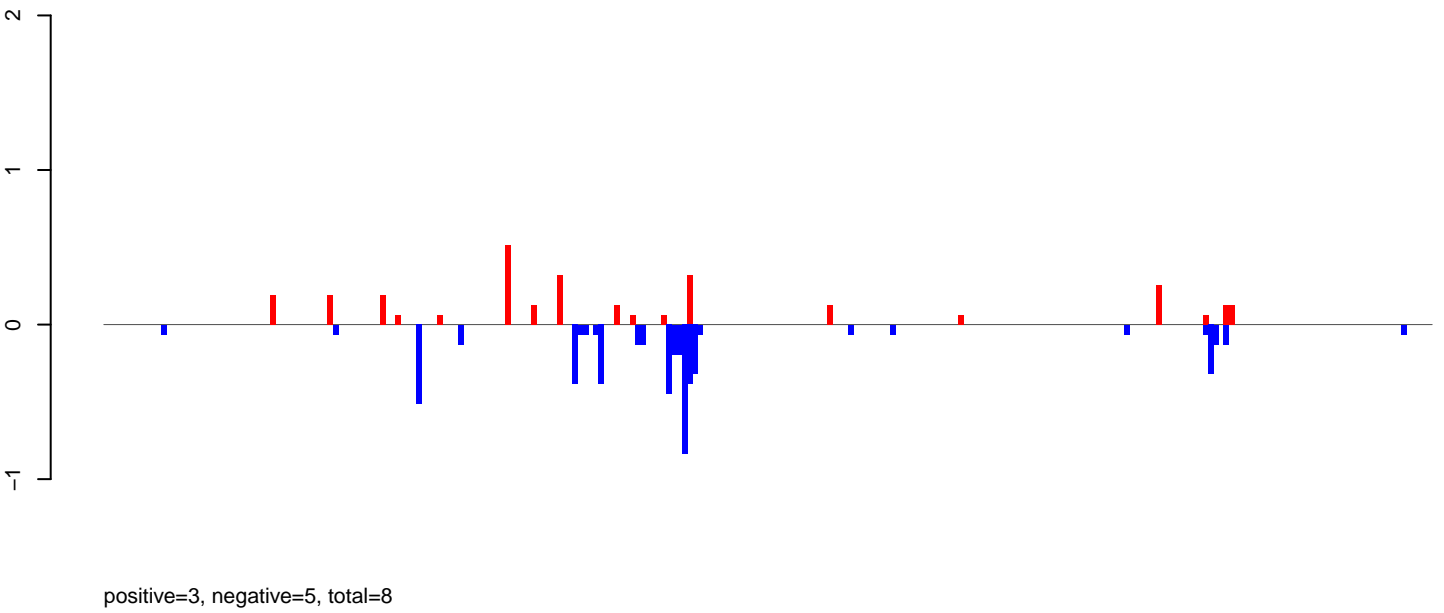




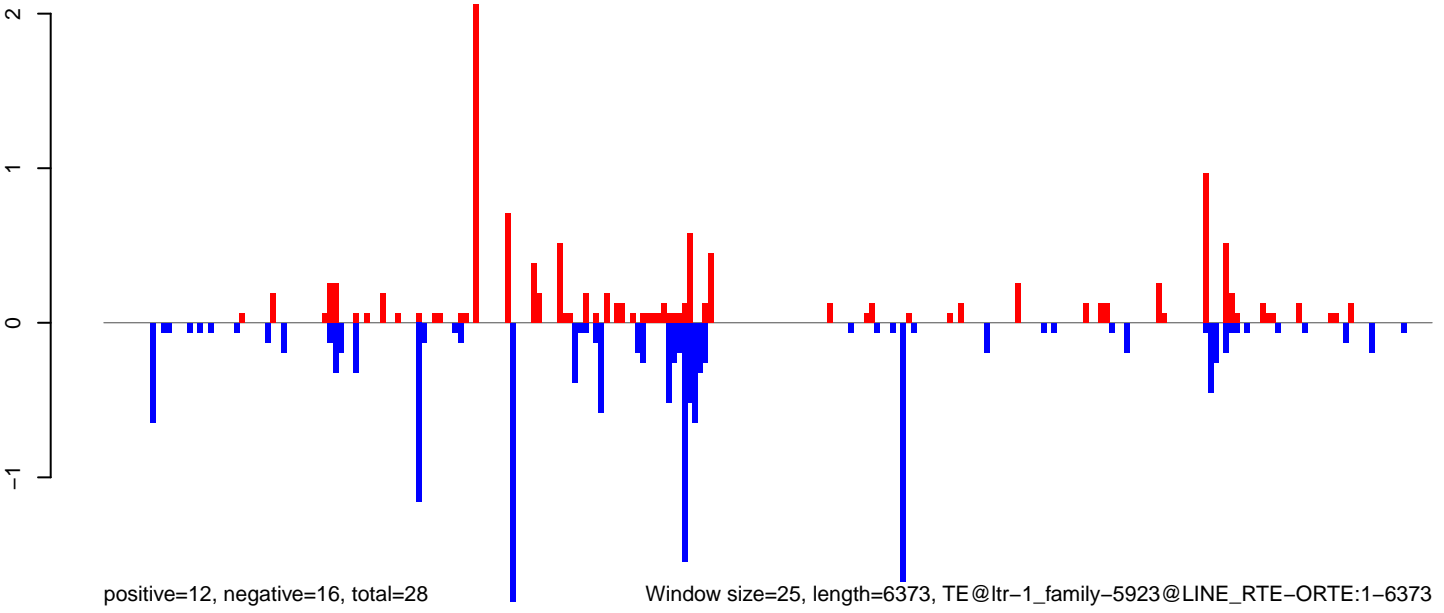
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

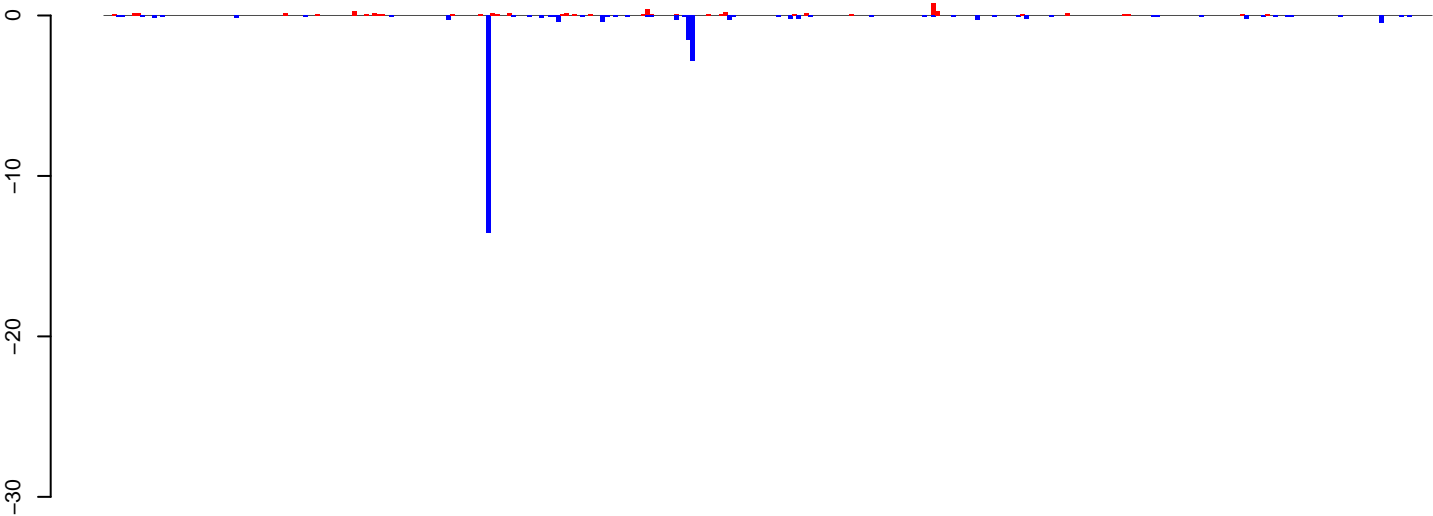


AeAlbo\_Larvae\_CT.rep



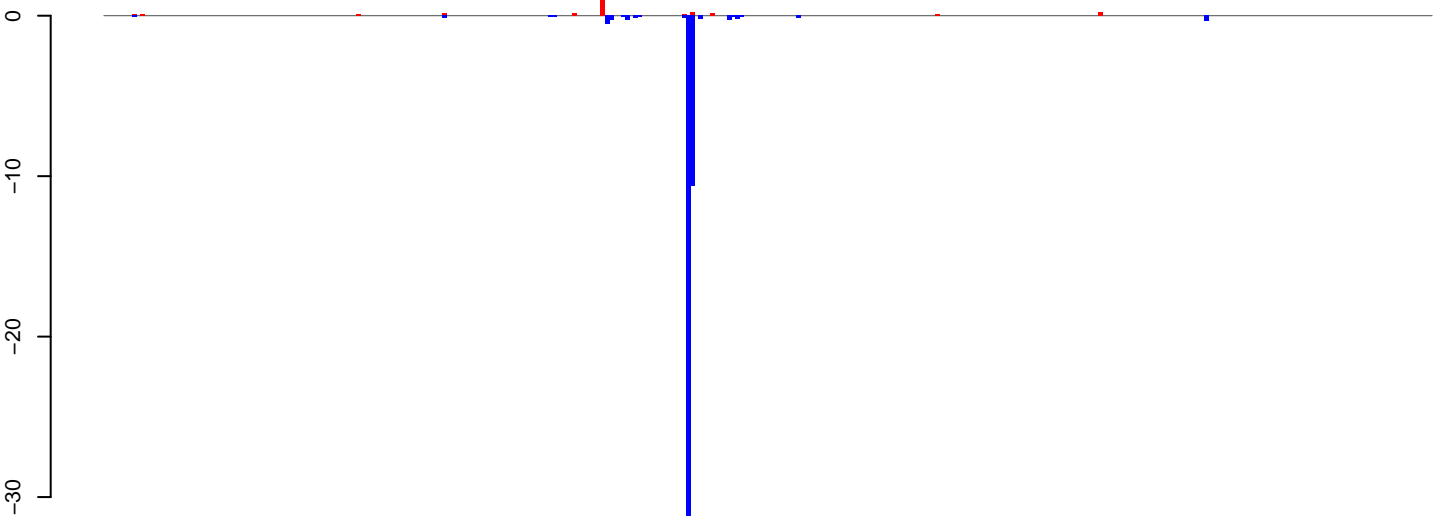
0 1000 2000 3000 4000 5000 6000

AeAlbo\_Larvae\_CT.18\_23.rep



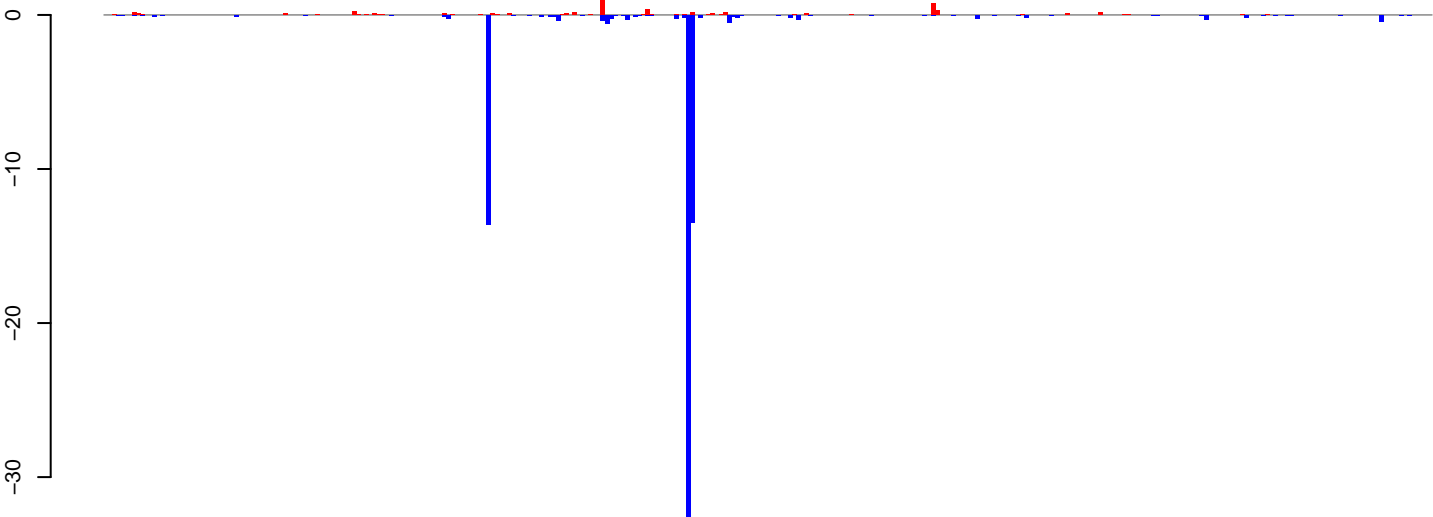
positive=5, negative=24, total=28

AeAlbo\_Larvae\_CT.24\_35.rep



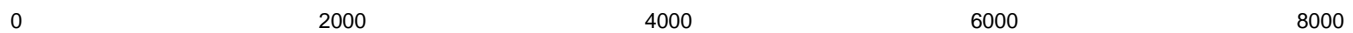
positive=4, negative=48, total=52

AeAlbo\_Larvae\_CT.rep

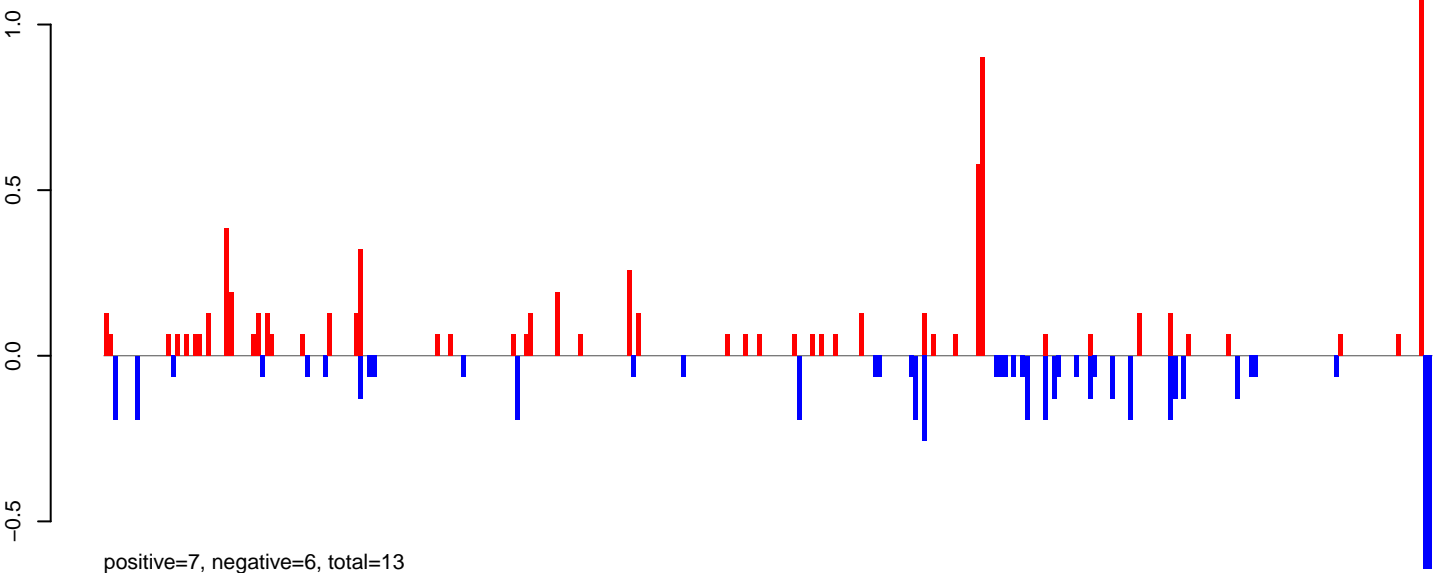


positive=9, negative=71, total=80

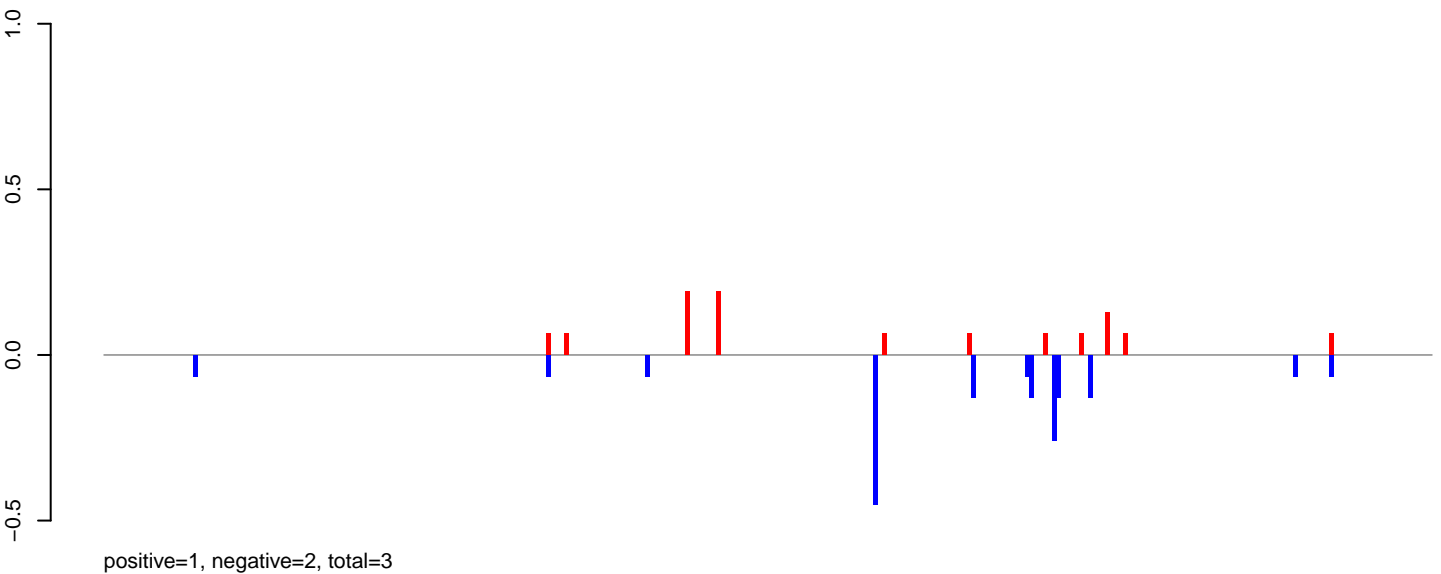
Window size=25, length=8130, TE@ltr-1\_family-5817@DNA\_CMC-EnSpm:1-8130



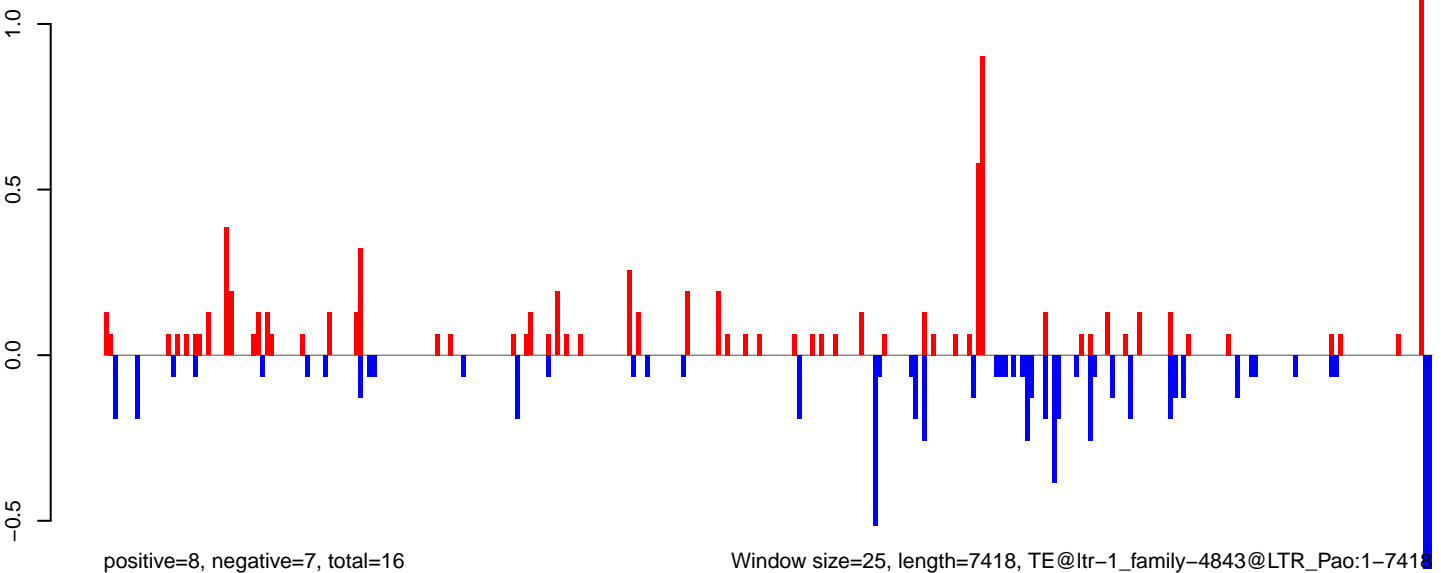
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

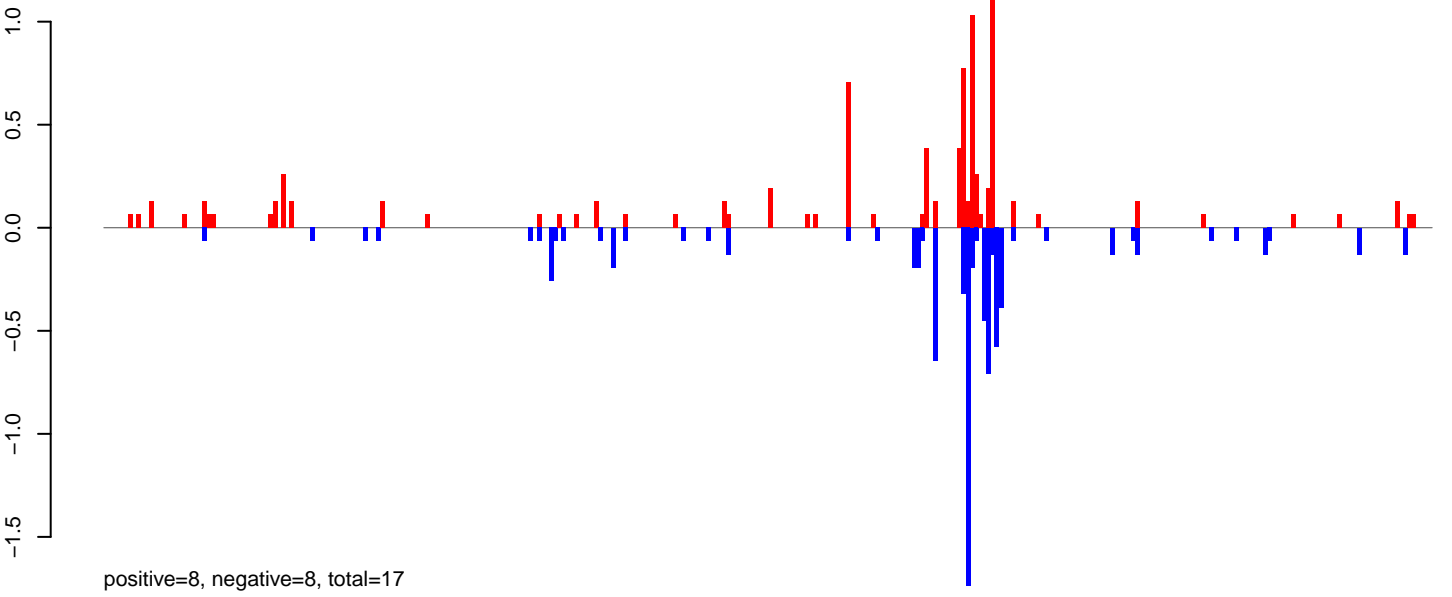


AeAlbo\_Larvae\_CT.rep

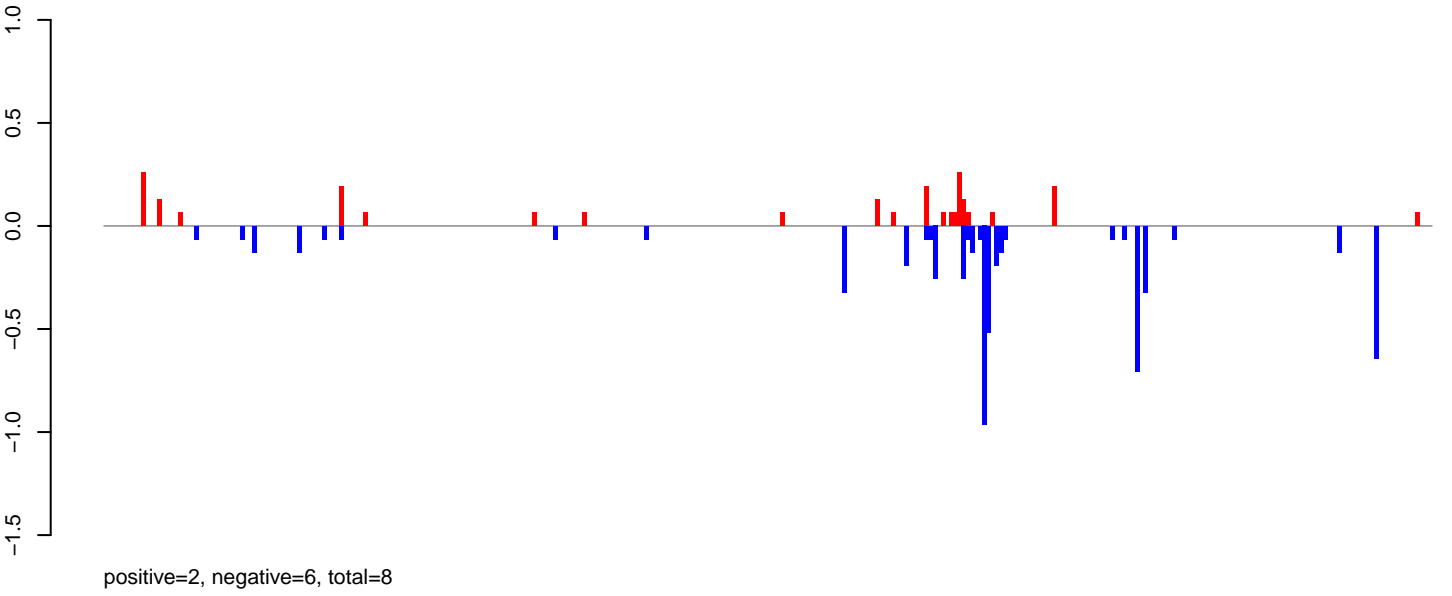


0 2000 4000 6000

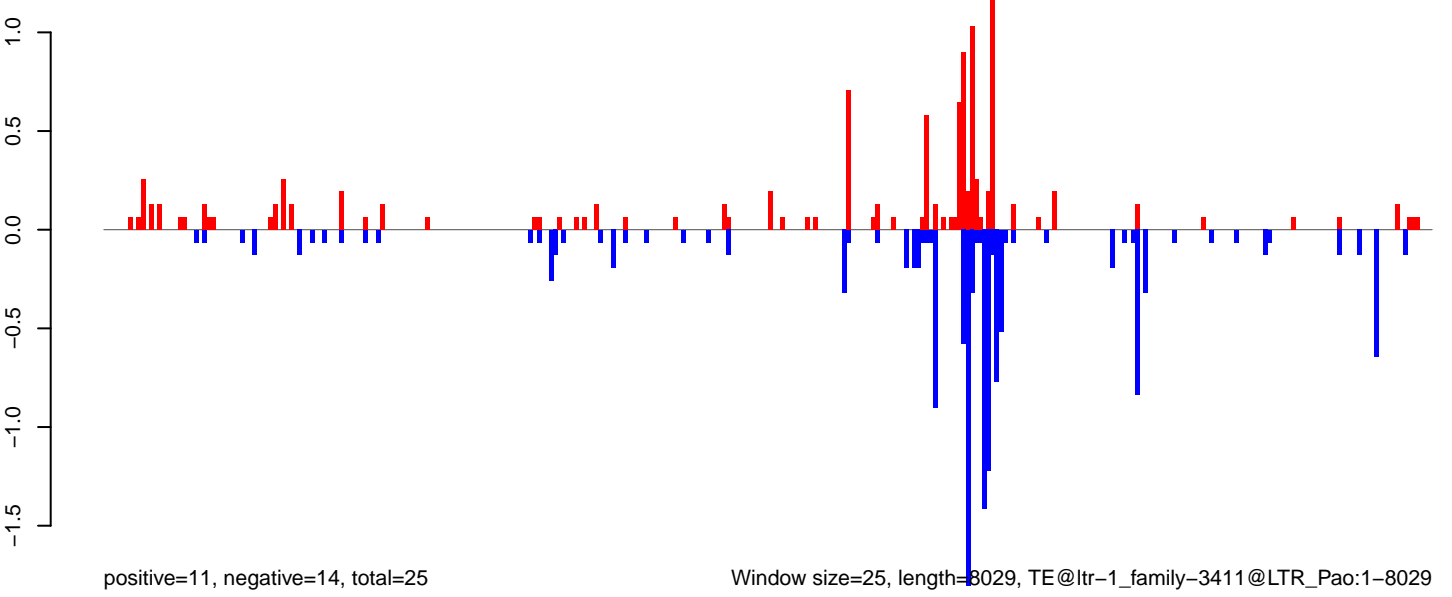
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



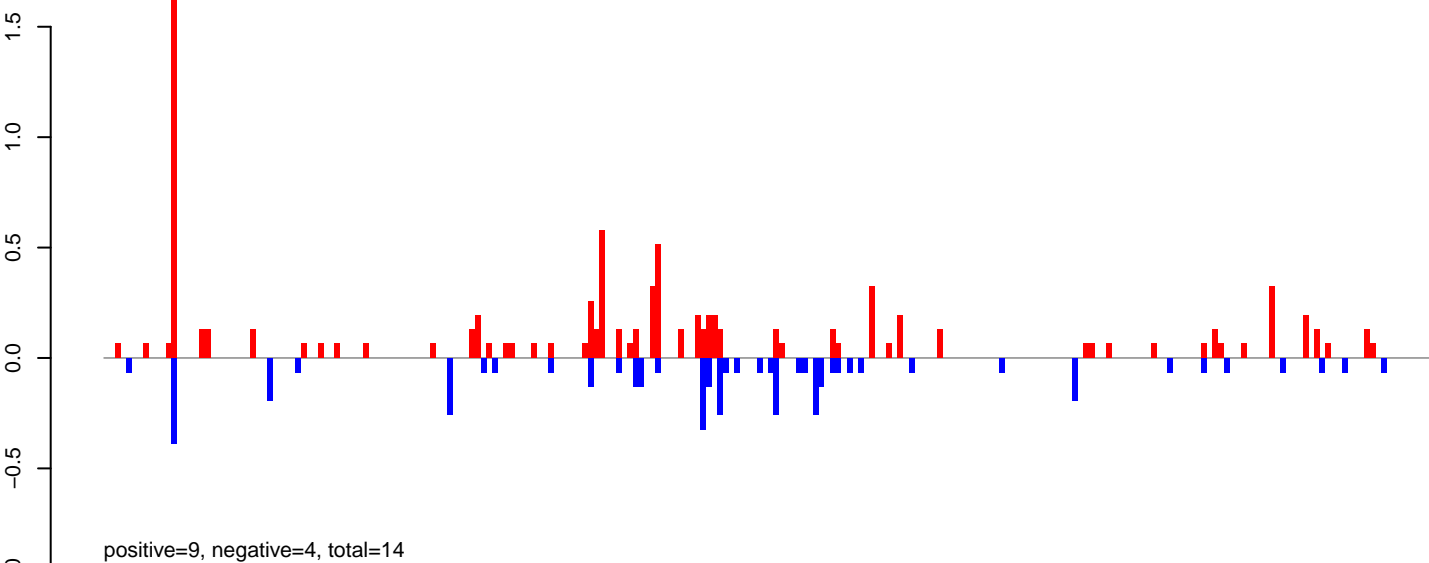
AeAlbo\_Larvae\_CT.rep



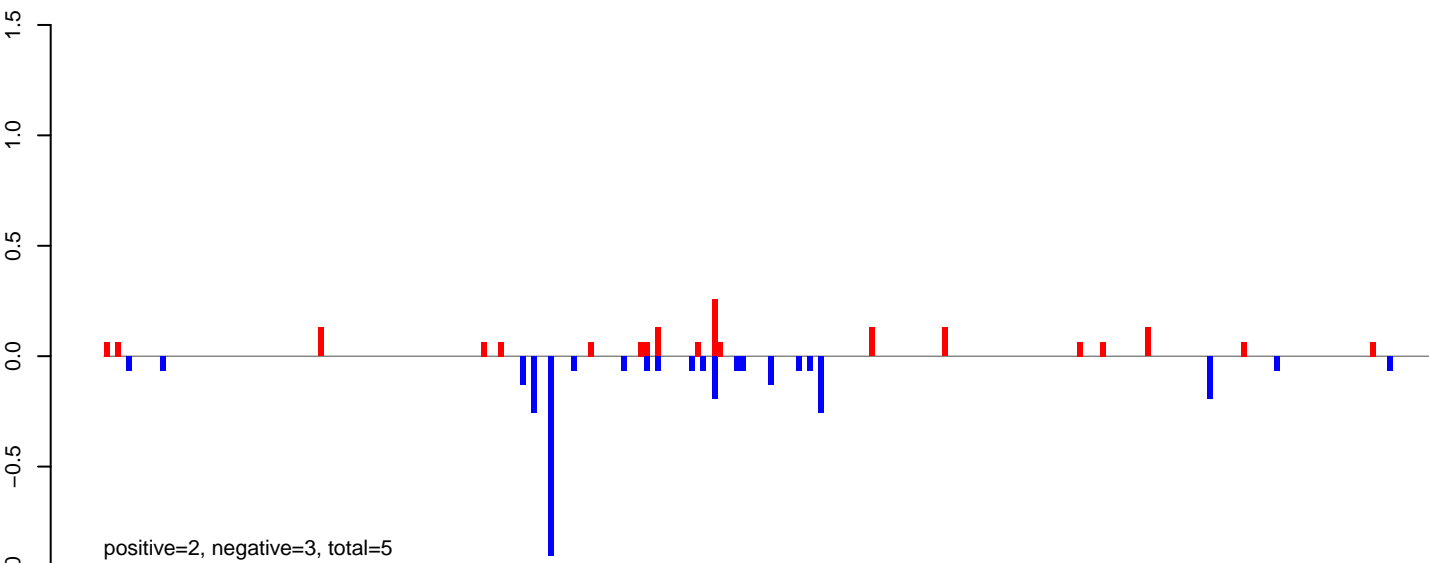
Window size=25, length=8029, TE@ltr-1\_family-3411@LTR\_Pao:1-8029

0 2000 4000 6000 8000

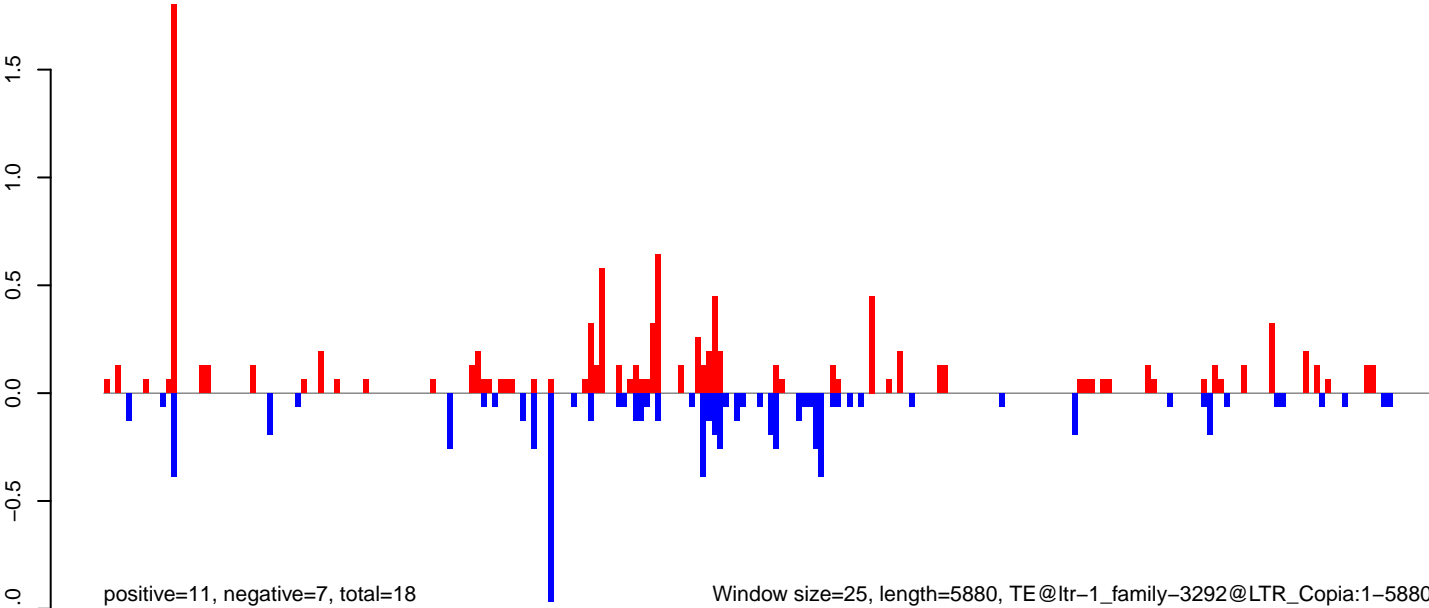
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

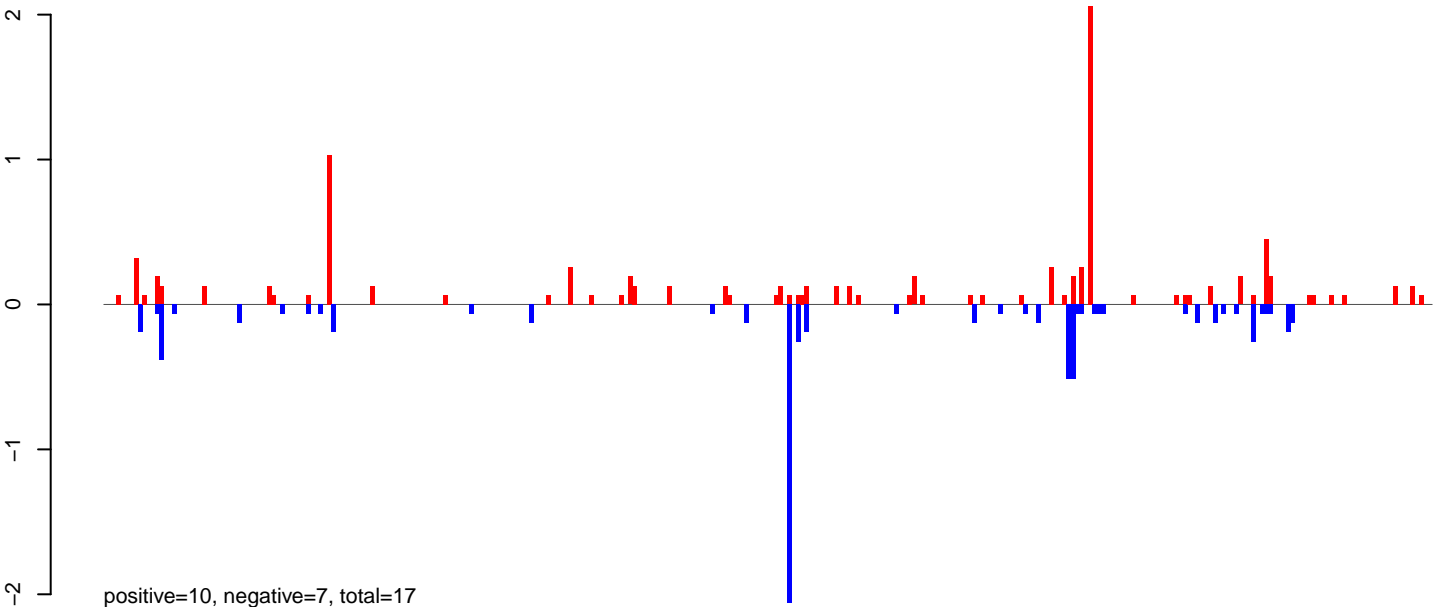


AeAlbo\_Larvae\_CT.rep

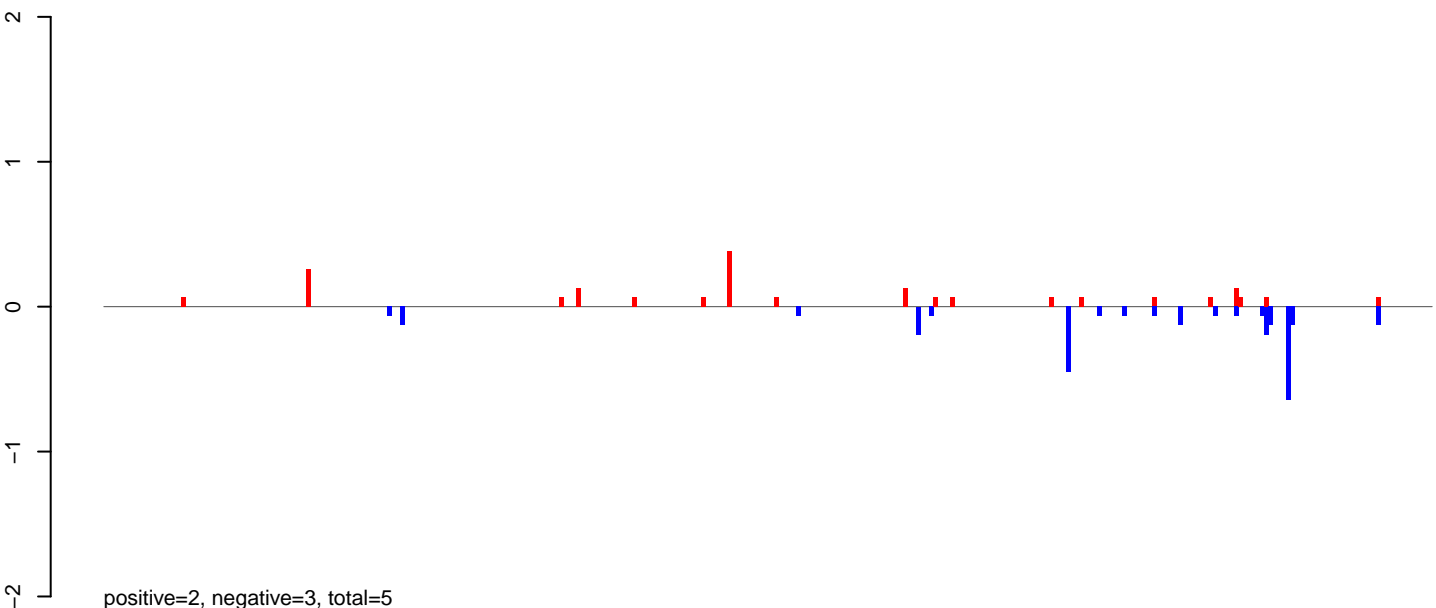


Window size=25, length=5880, TE@ltr-1\_family-3292@LTR\_Copia:1-5880

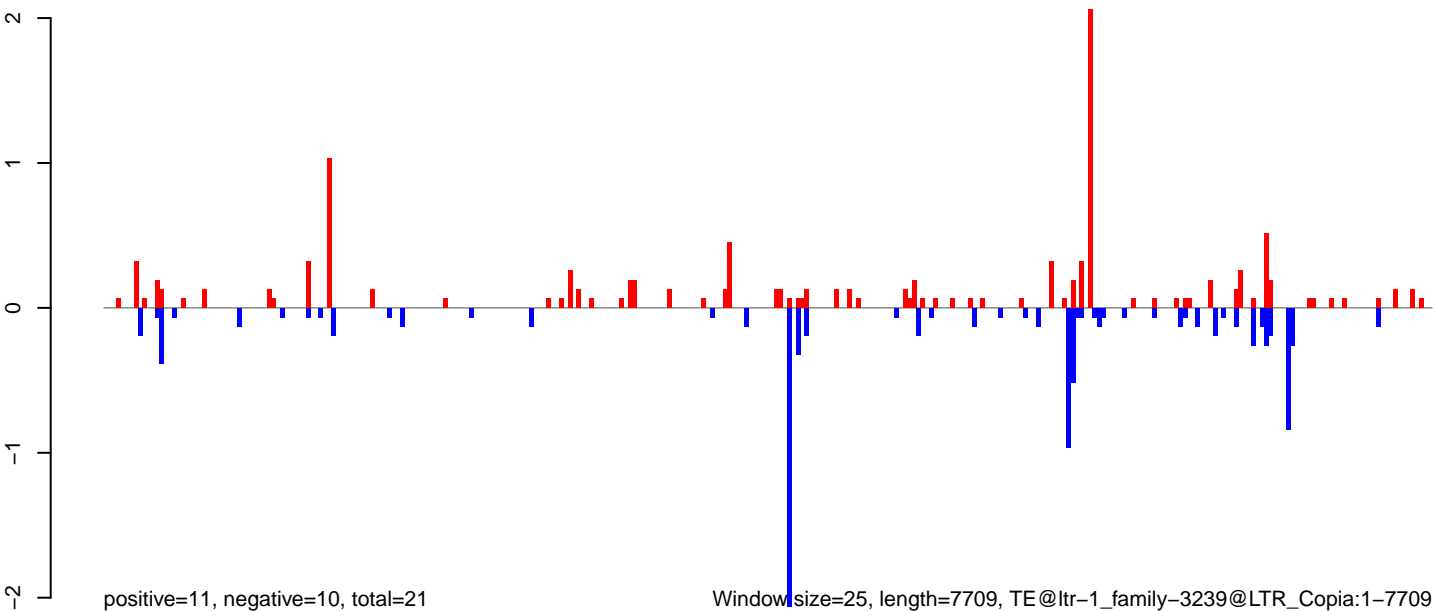
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

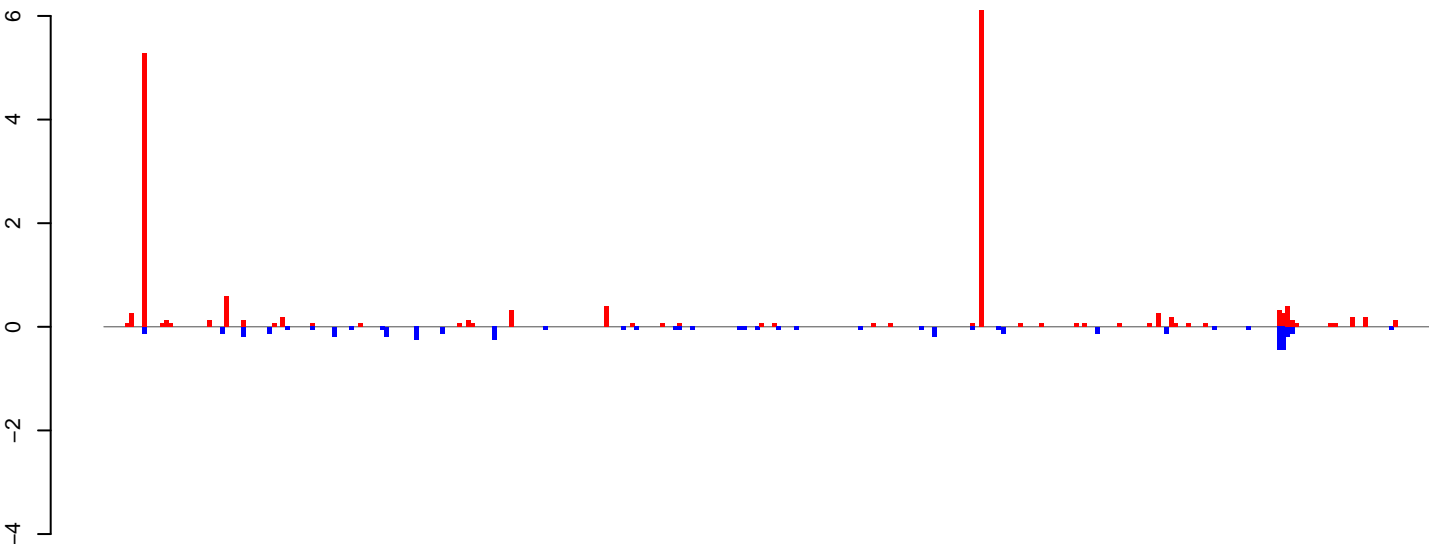


AeAlbo\_Larvae\_CT.rep



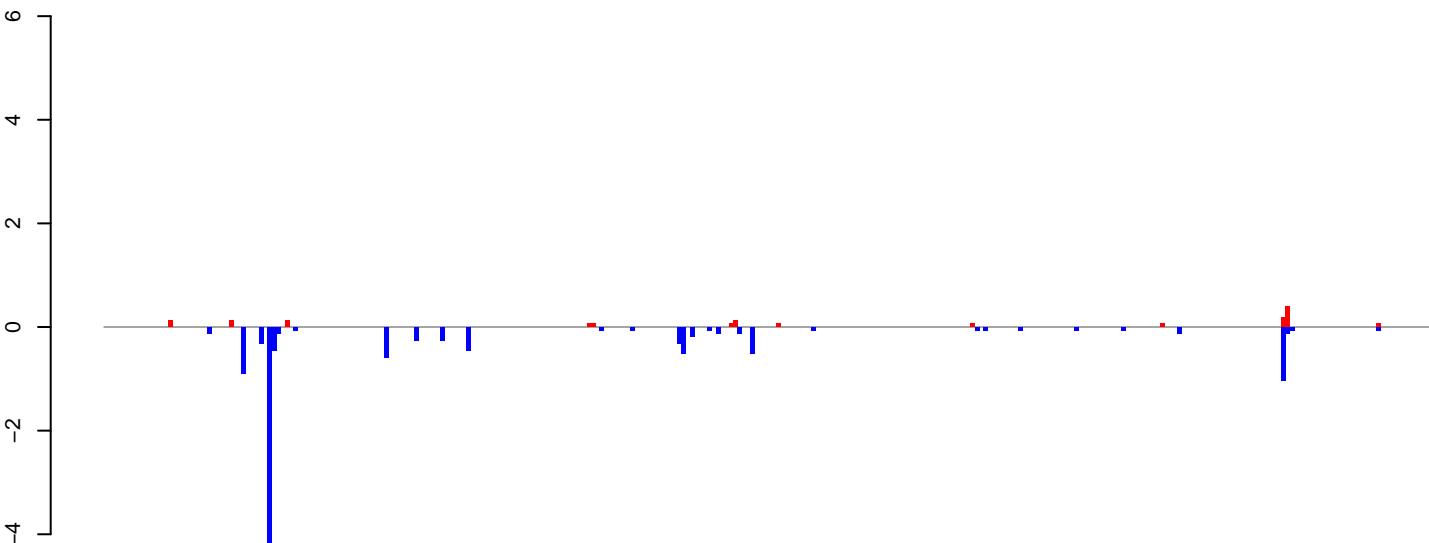
0 2000 4000 6000 8000

AeAlbo\_Larvae\_CT.18\_23.rep



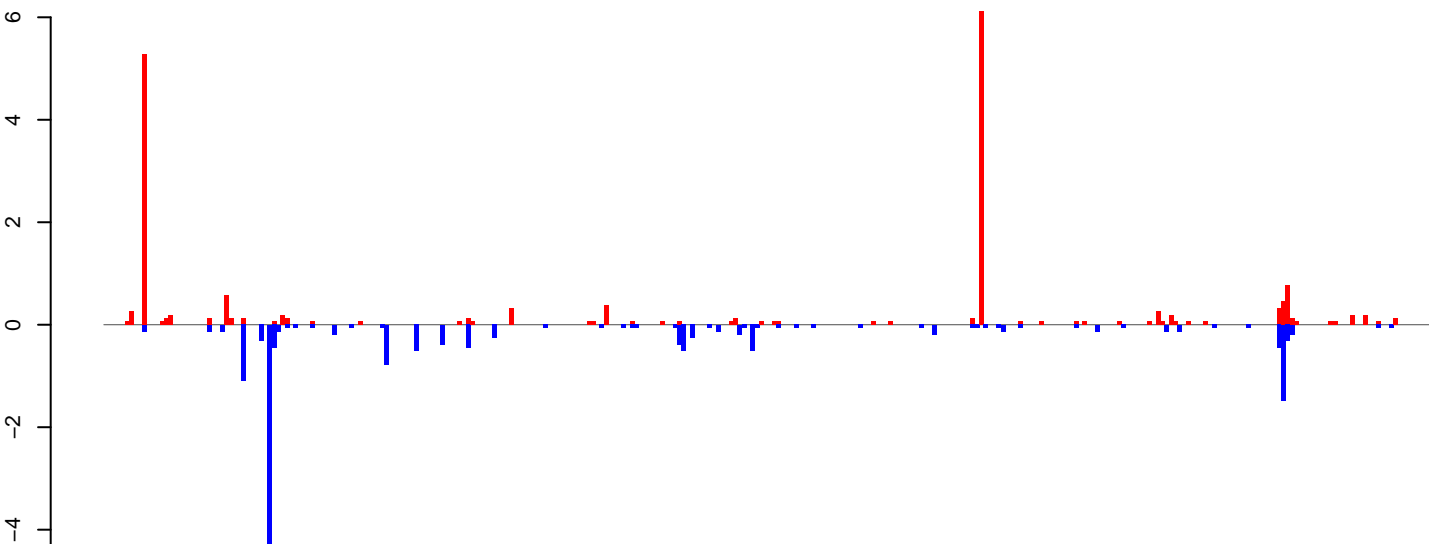
positive=18, negative=5, total=22

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=13, total=14

AeAlbo\_Larvae\_CT.rep

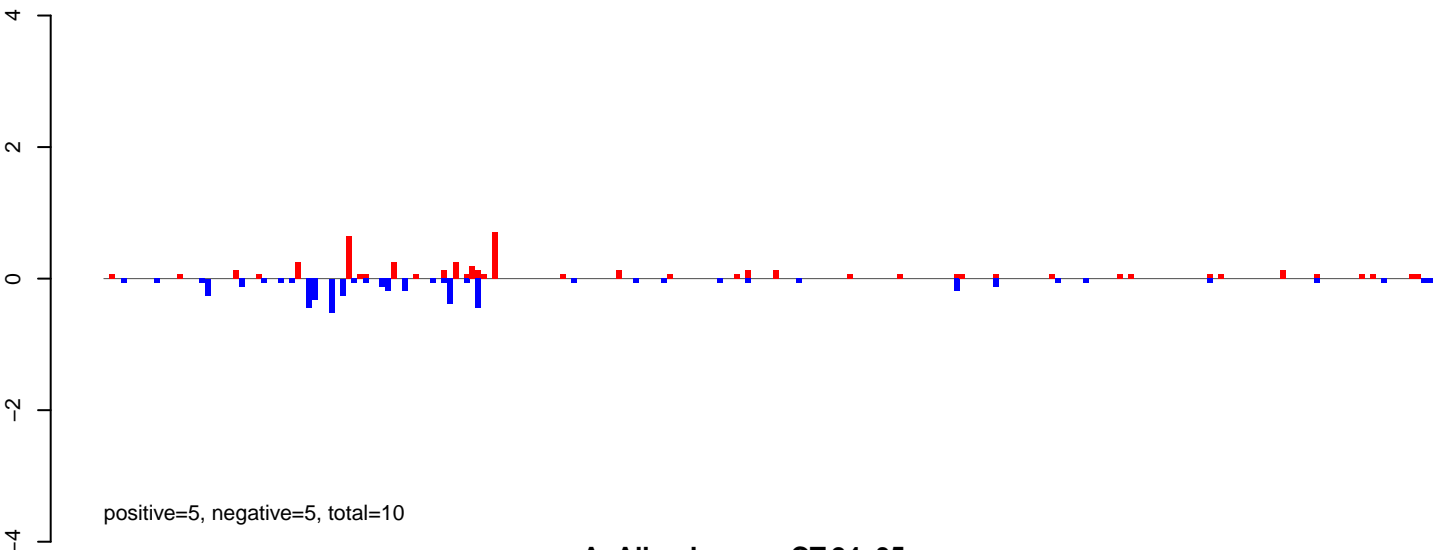


positive=19, negative=18, total=37

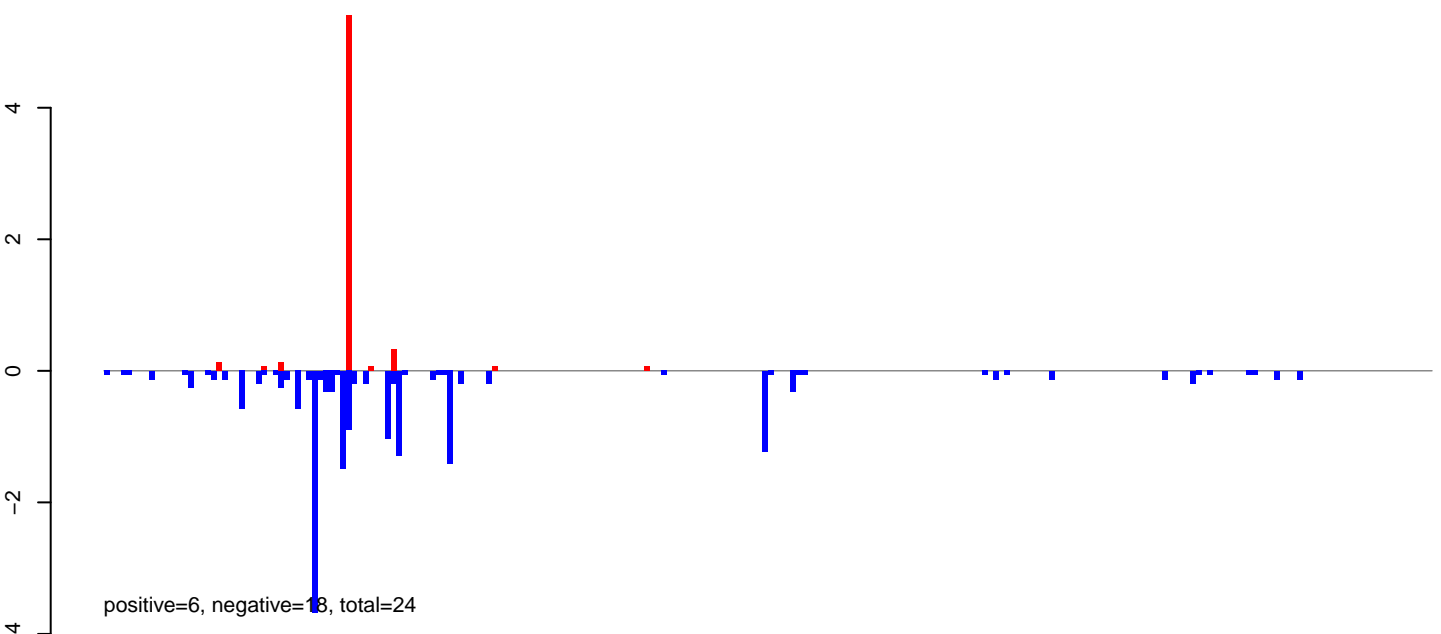
Window size=25, length=7682, TE@ltr-1\_family-5716@LTR\_Gypsy:1-7682

0 2000 4000 6000 8000

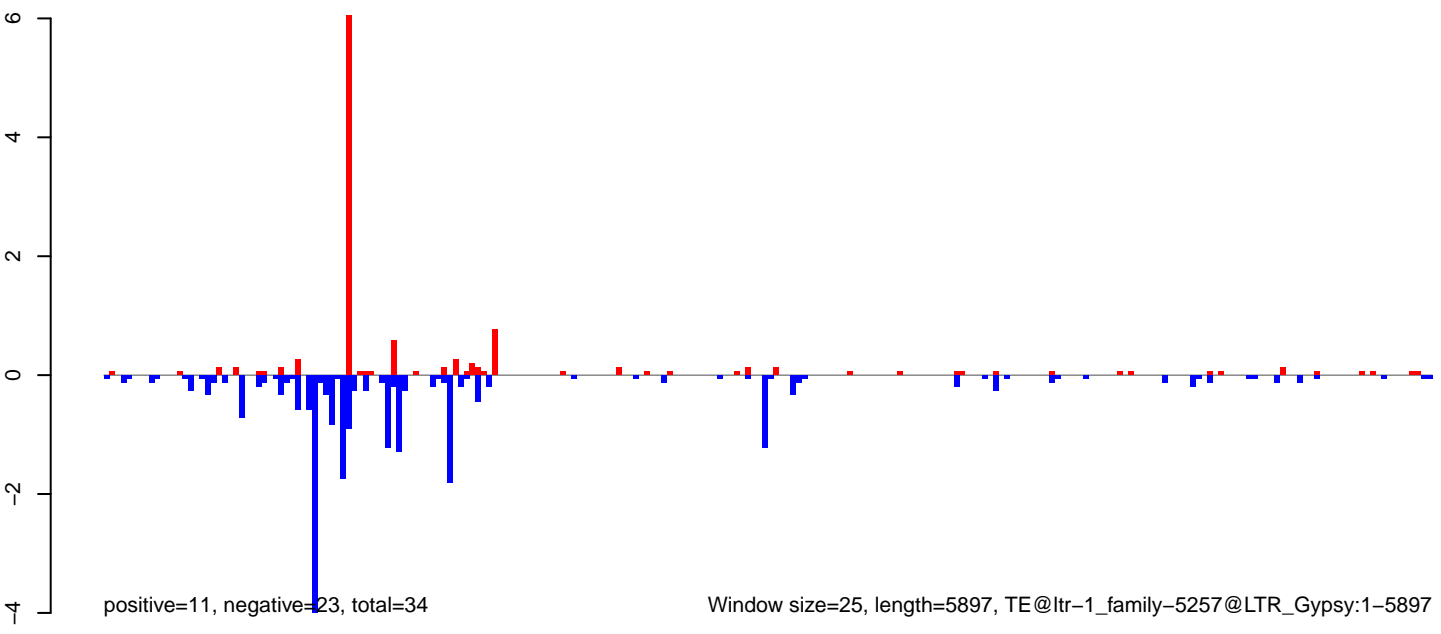
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

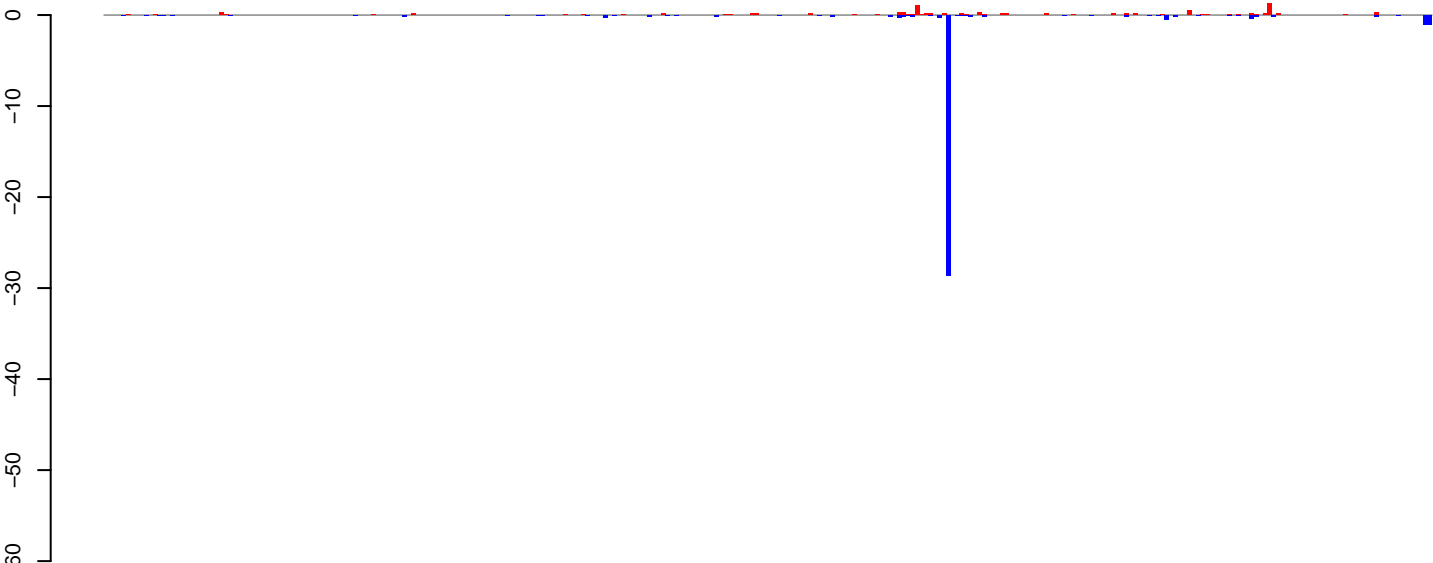


AeAlbo\_Larvae\_CT.rep



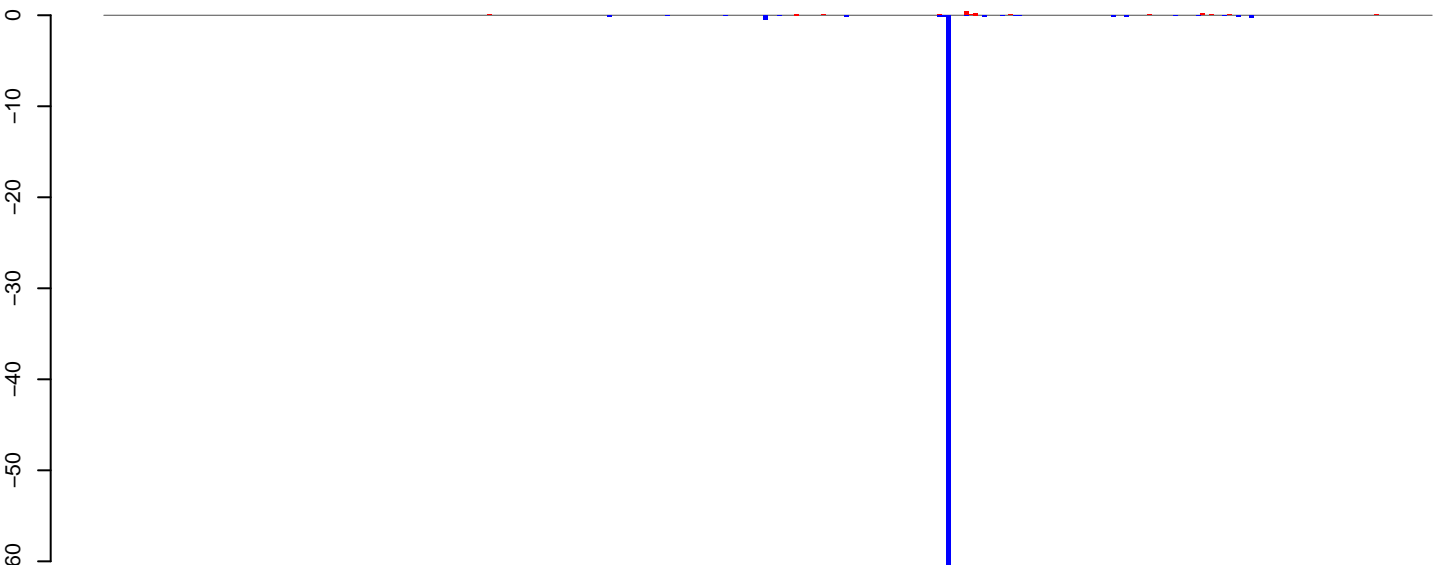


**AeAlbo\_Larvae\_CT.18\_23.rep**



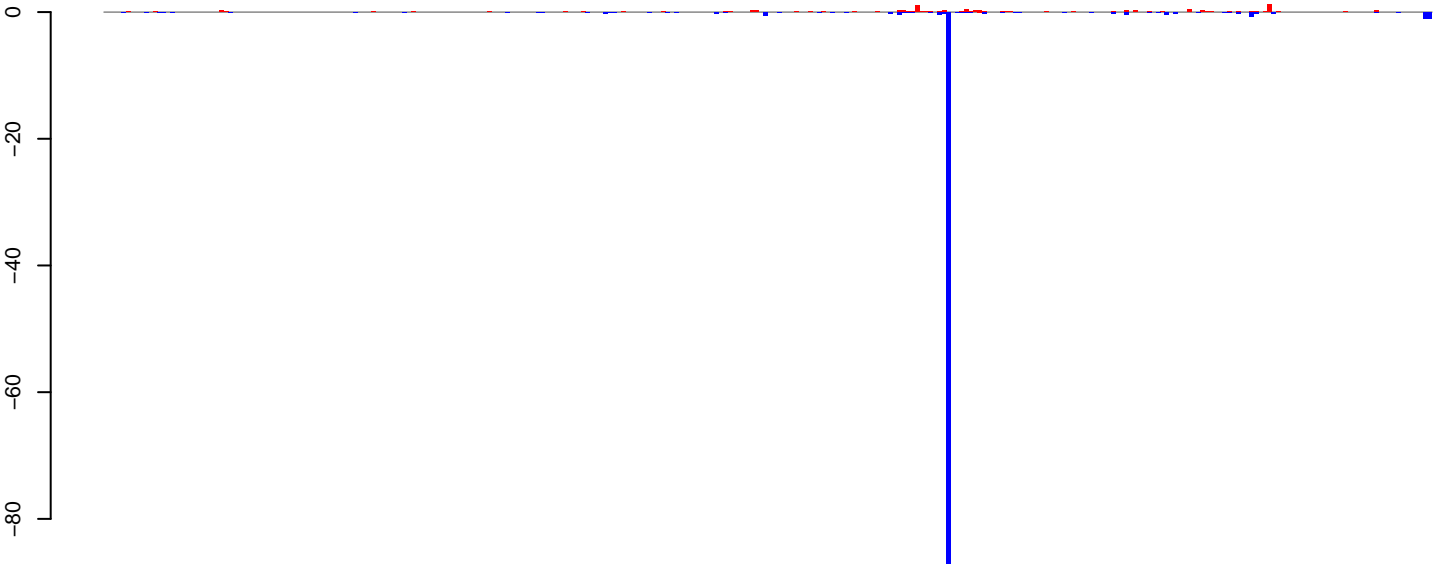
positive=8, negative=36, total=45

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=2, negative=67, total=69

**AeAlbo\_Larvae\_CT.rep**

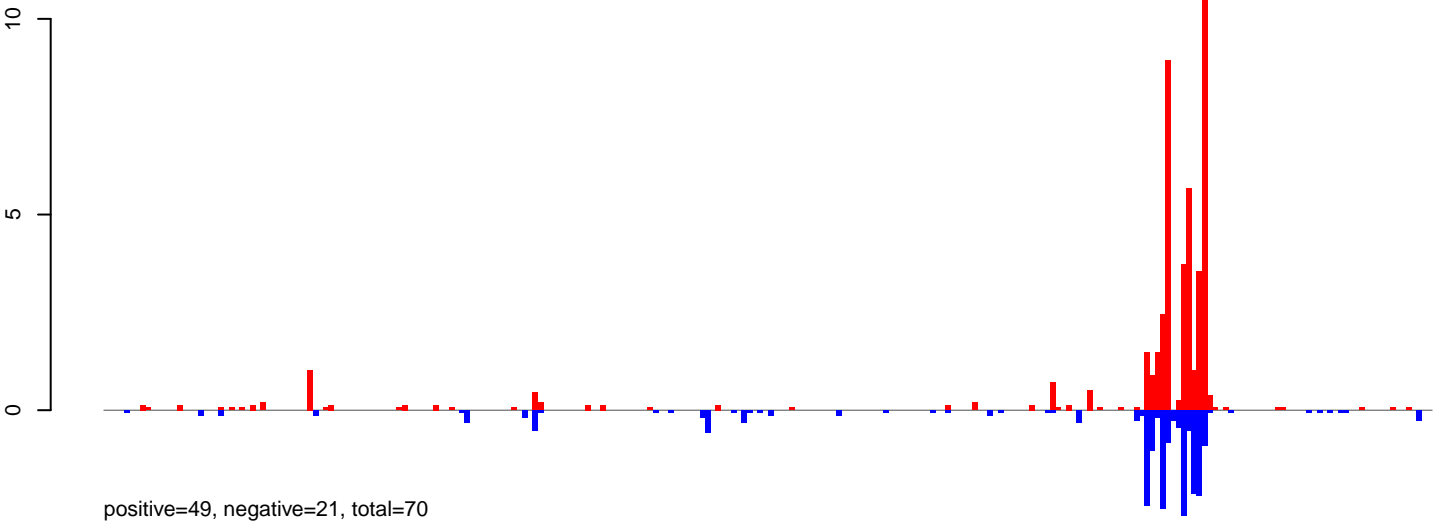


positive=10, negative=103, total=113

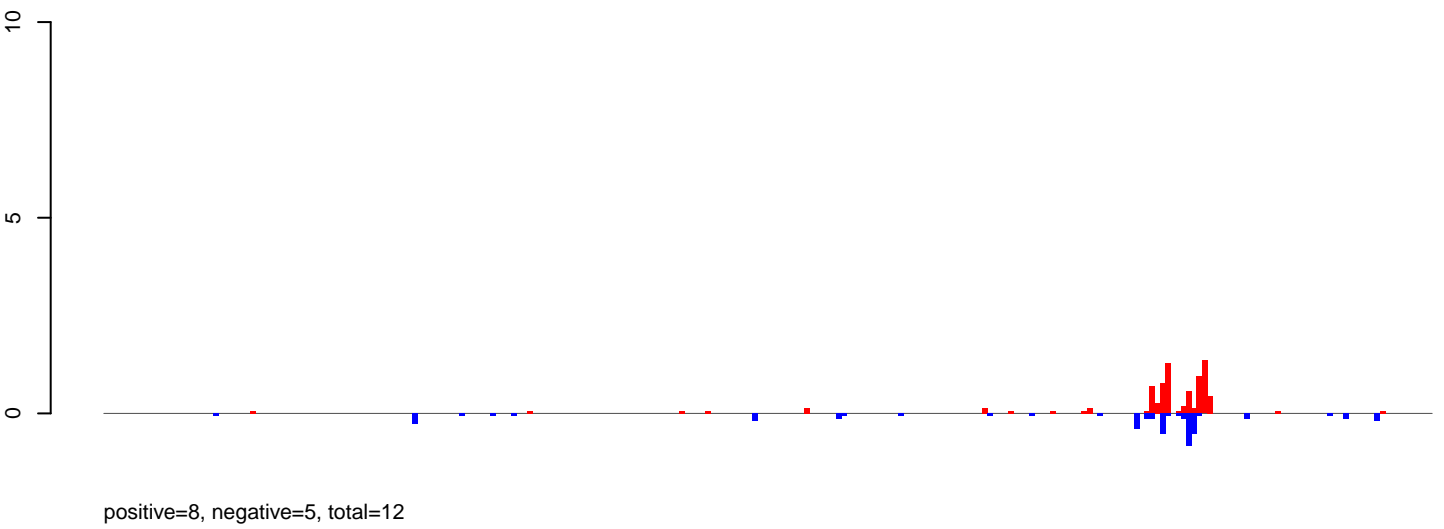
Window size=25, length=7449, TE@ltr-1\_family-5195@RC\_Helitron:1-7449

0 2000 4000 6000

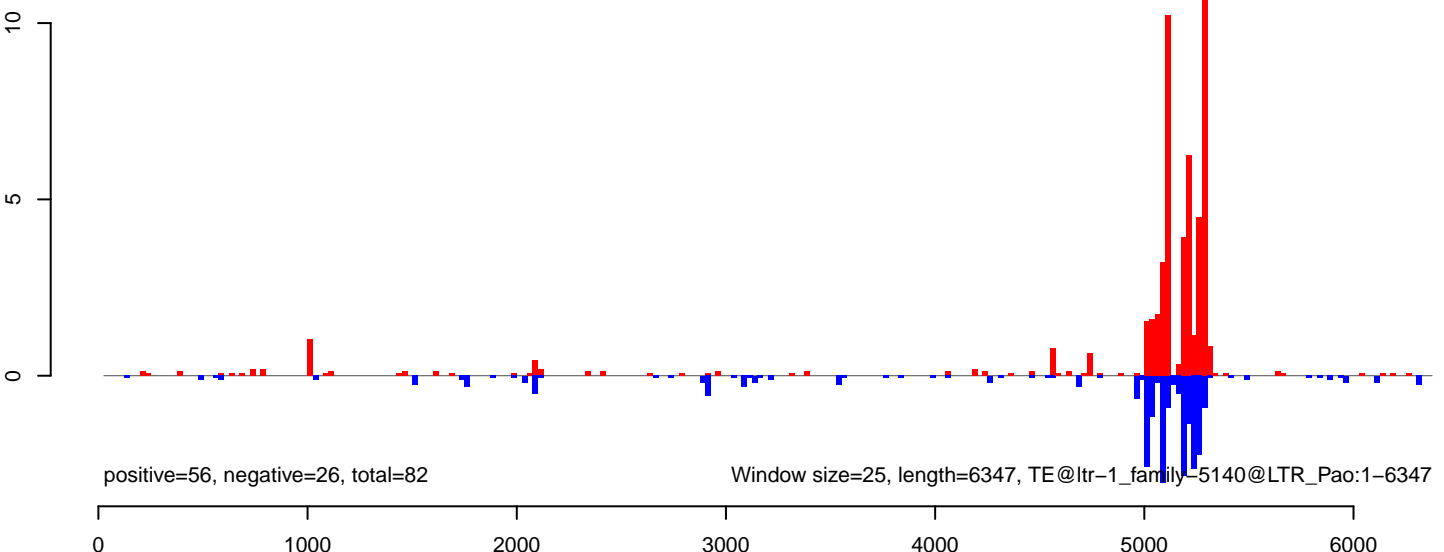
AeAlbo\_Larvae\_CT.18\_23.rep



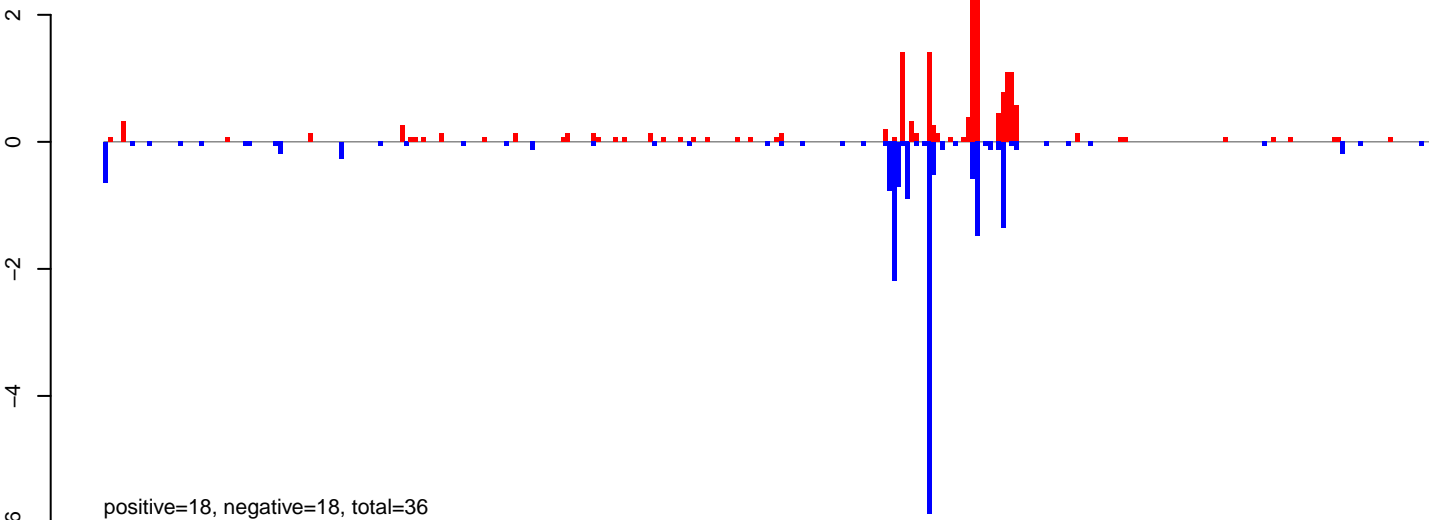
AeAlbo\_Larvae\_CT.24\_35.rep



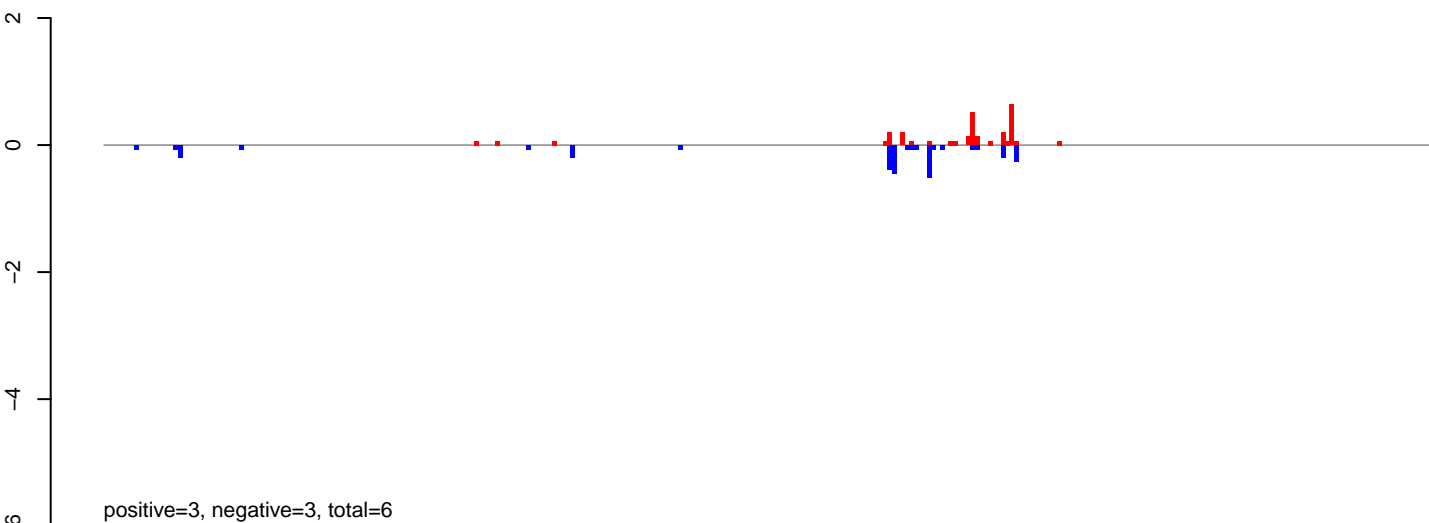
AeAlbo\_Larvae\_CT.rep



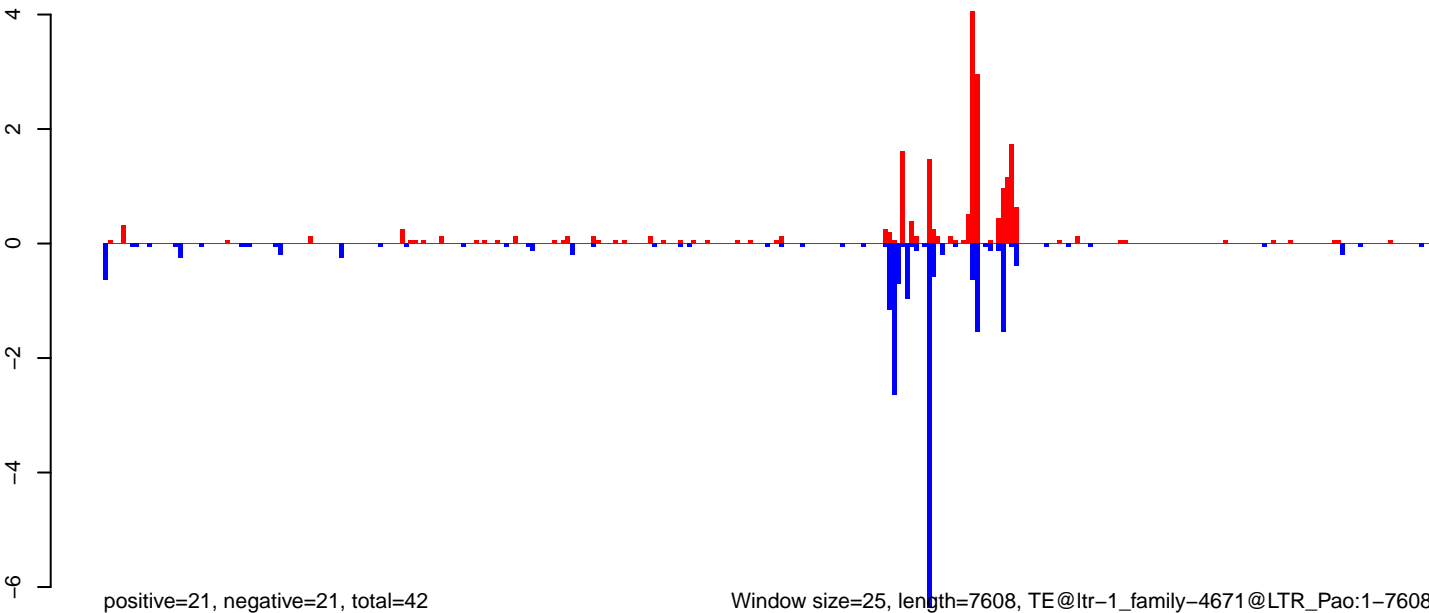
AeAlbo\_Larvae\_CT.18\_23.rep



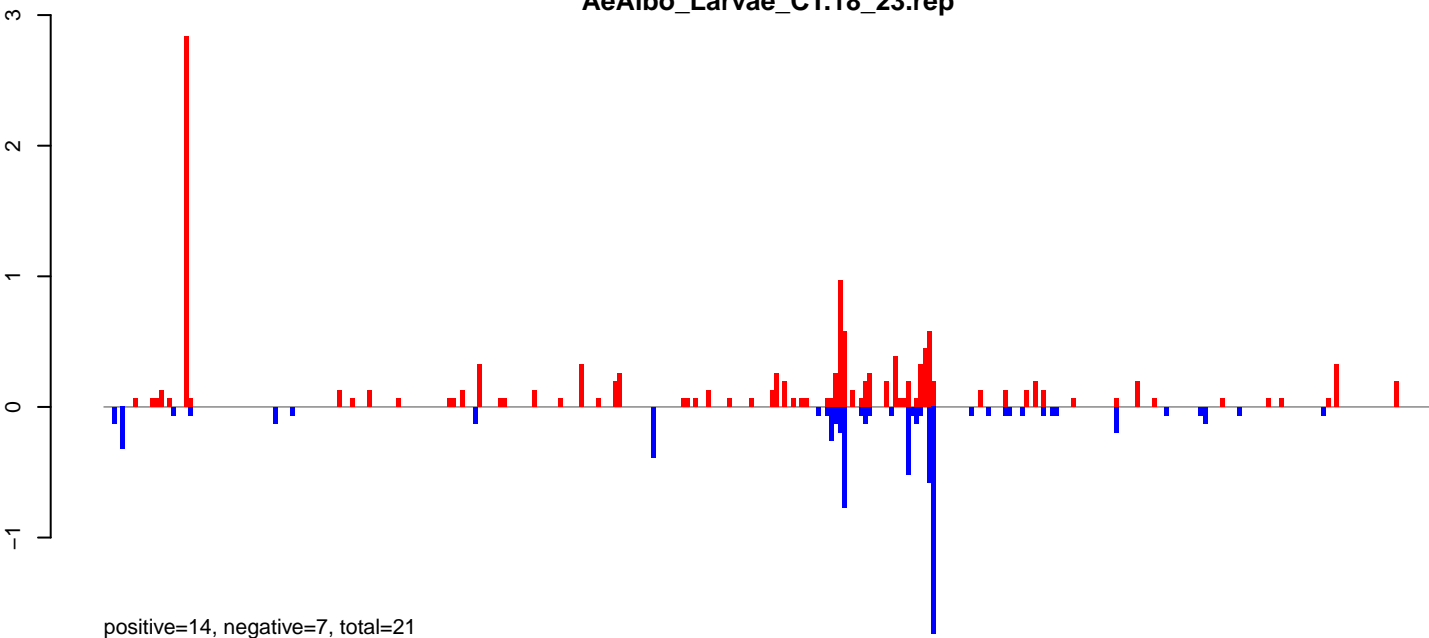
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

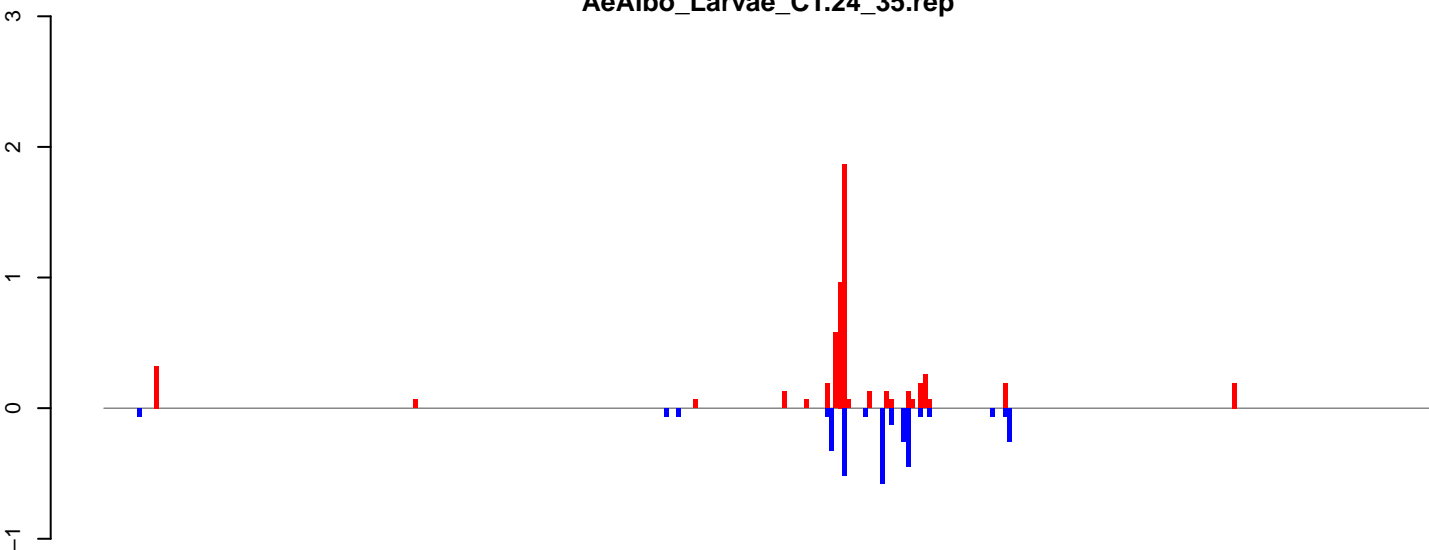


**AeAlbo\_Larvae\_CT.18\_23.rep**



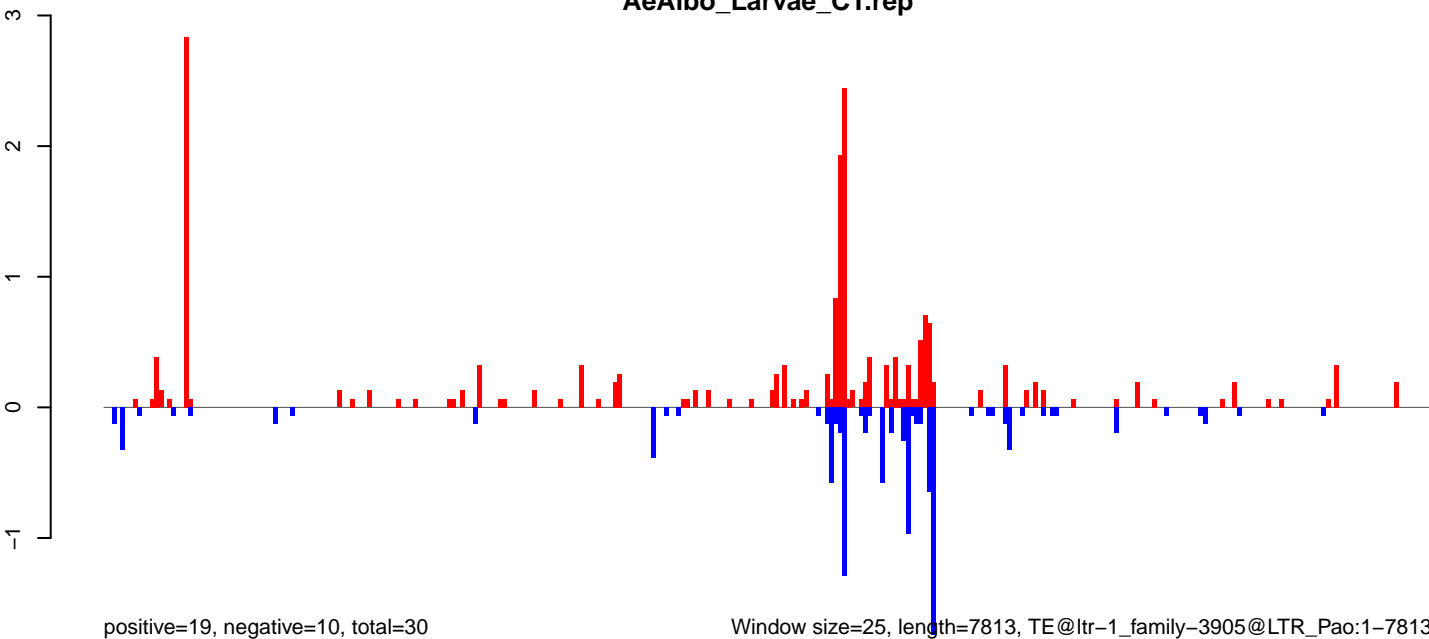
positive=14, negative=7, total=21

**AeAlbo\_Larvae\_CT.24\_35.rep**



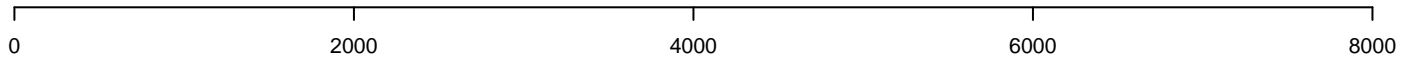
positive=6, negative=3, total=9

**AeAlbo\_Larvae\_CT.rep**

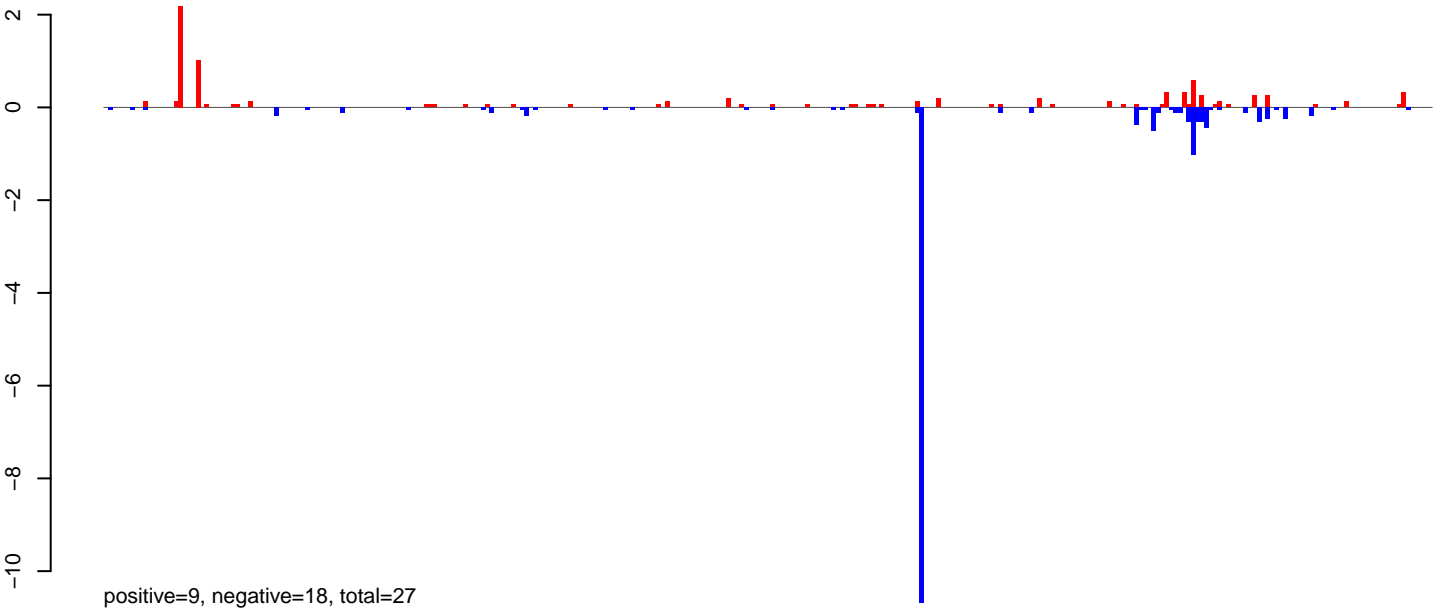


positive=19, negative=10, total=30

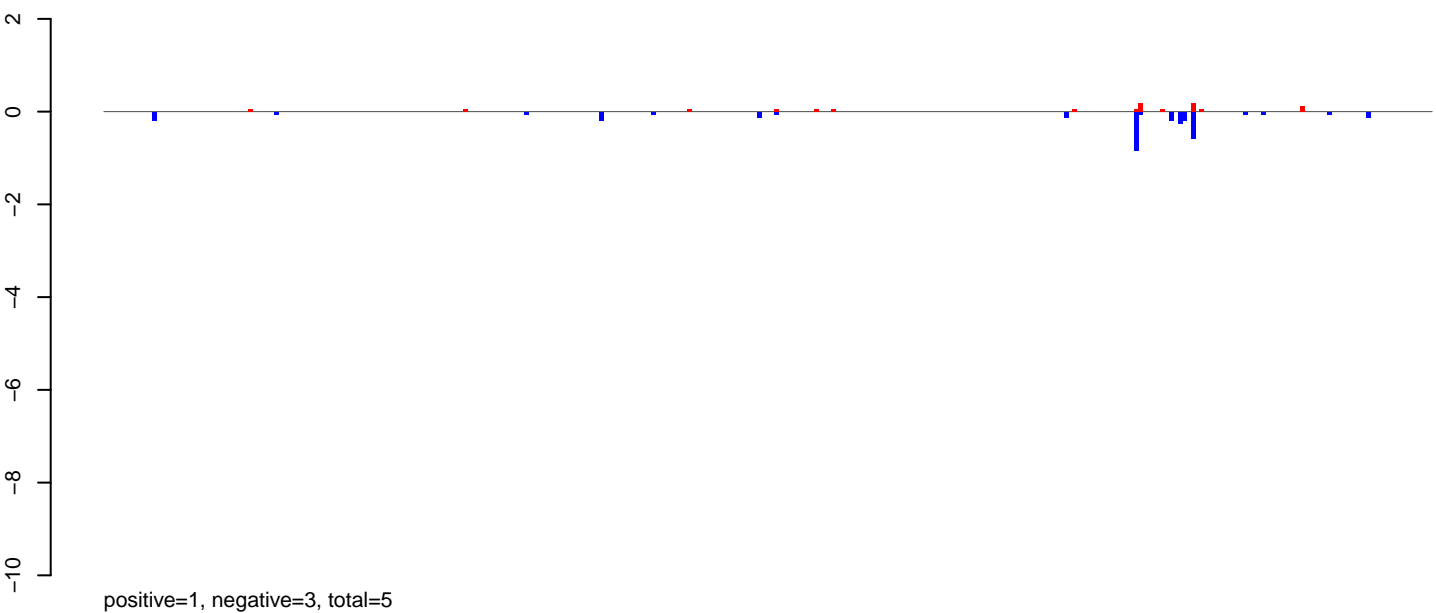
Window size=25, length=7813, TE@ltr-1\_family-3905@LTR\_Pao:1-7813



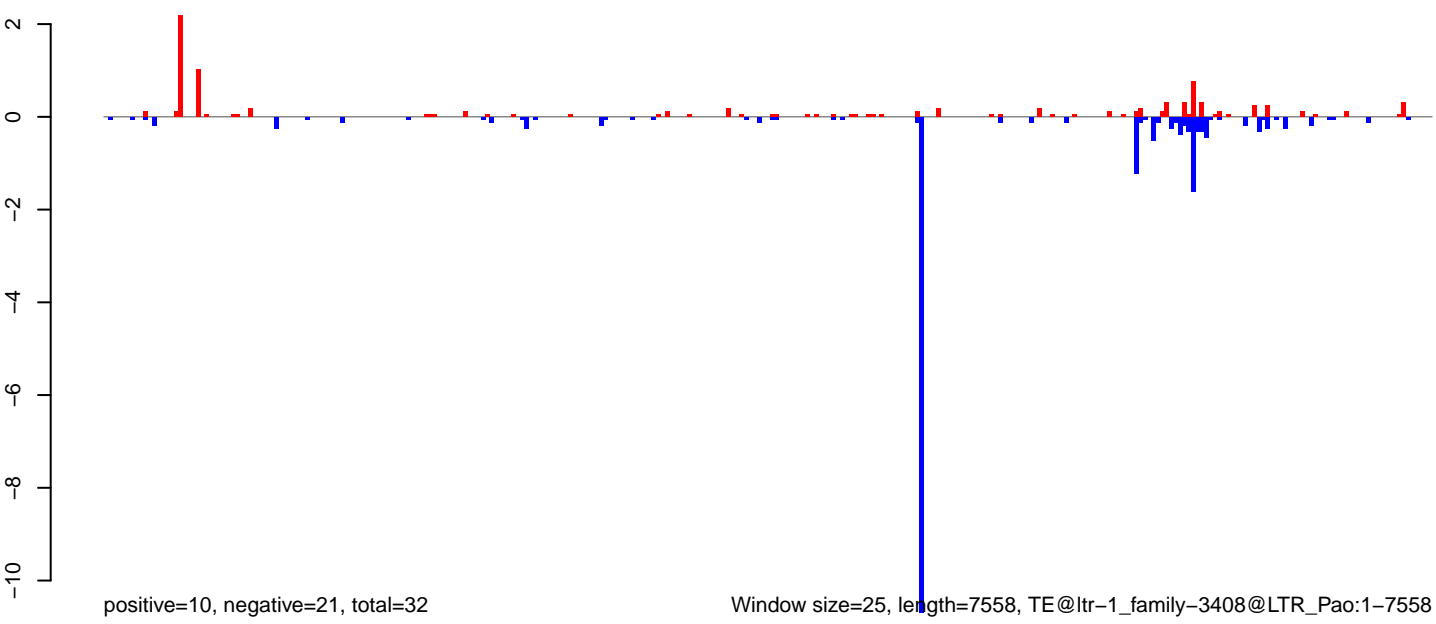
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



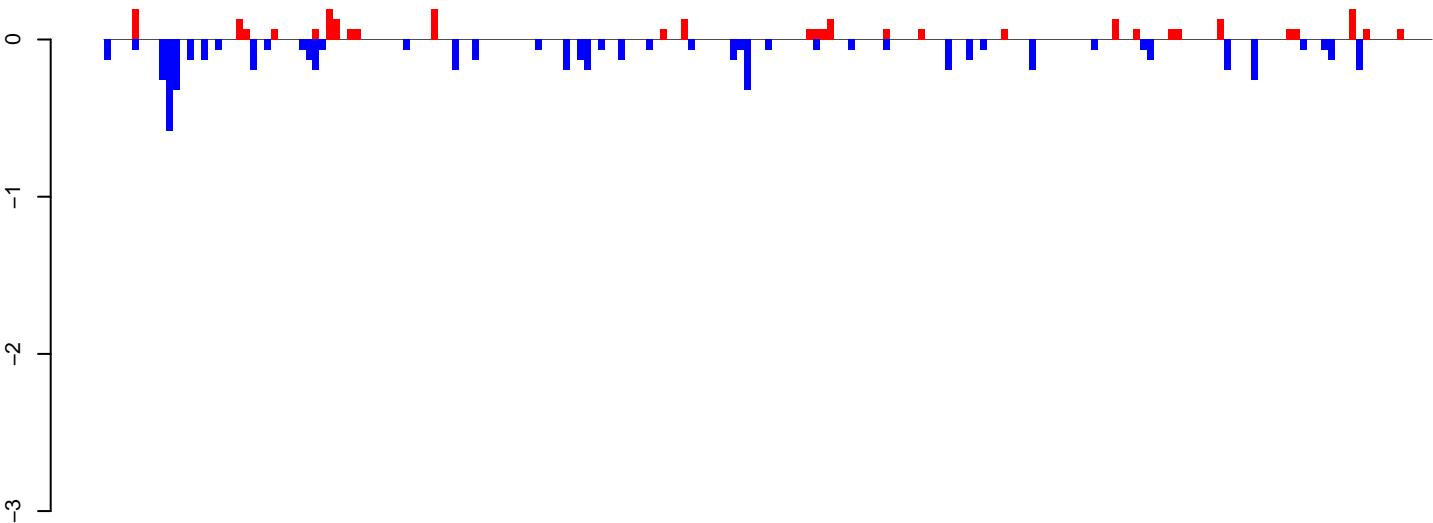
AeAlbo\_Larvae\_CT.rep



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

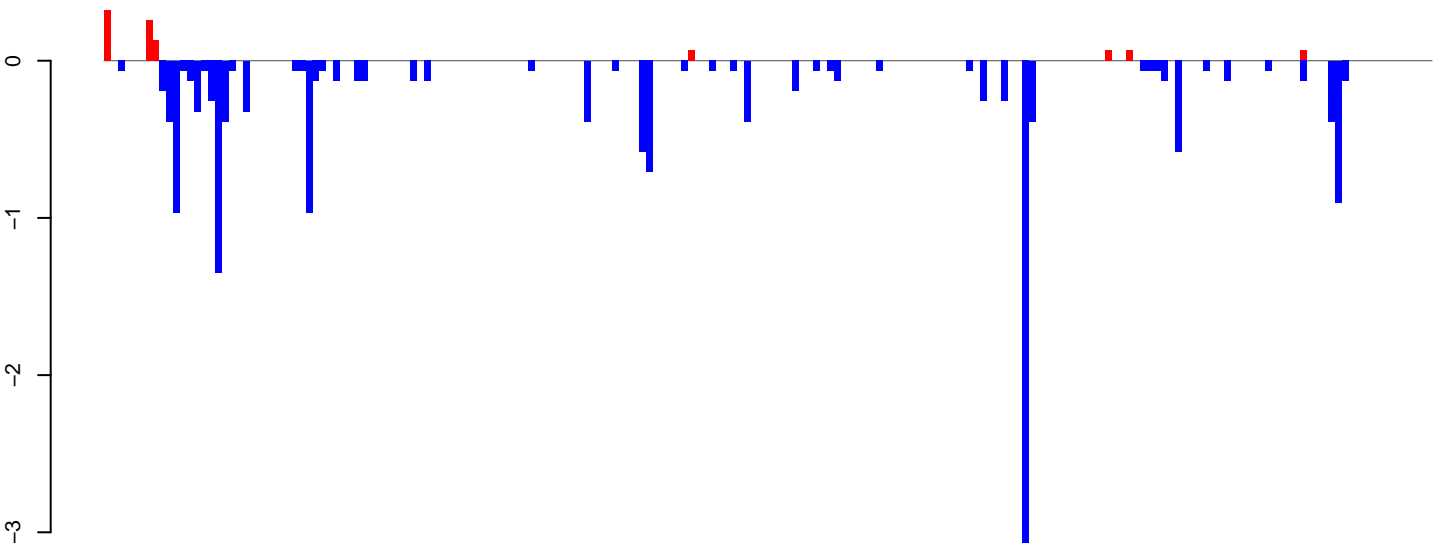
0 2000 4000 6000

AeAlbo\_Larvae\_CT.18\_23.rep



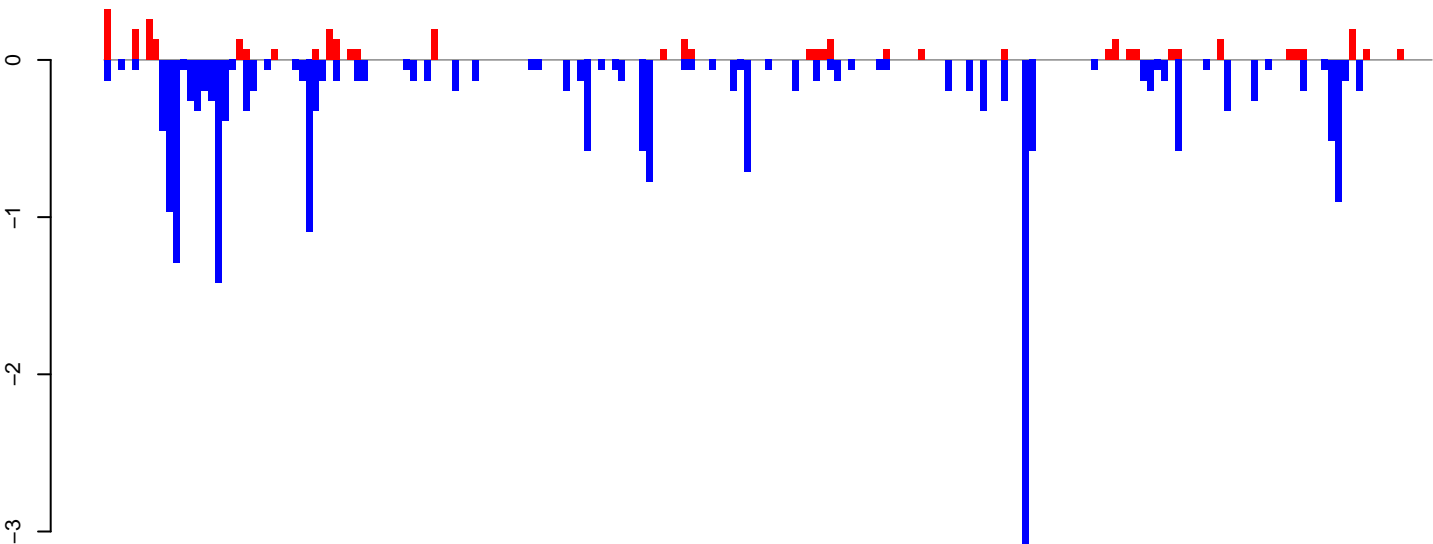
positive=3, negative=6, total=9

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=17, total=18

AeAlbo\_Larvae\_CT.rep

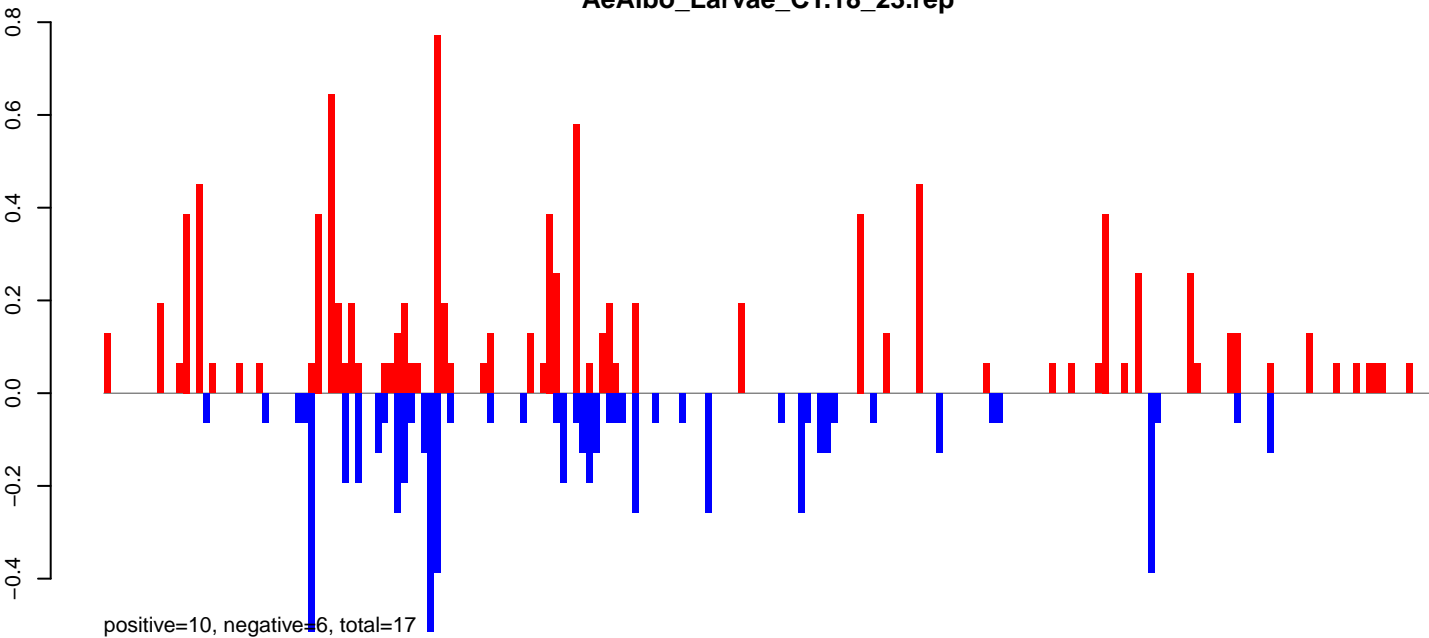


positive=4, negative=23, total=26

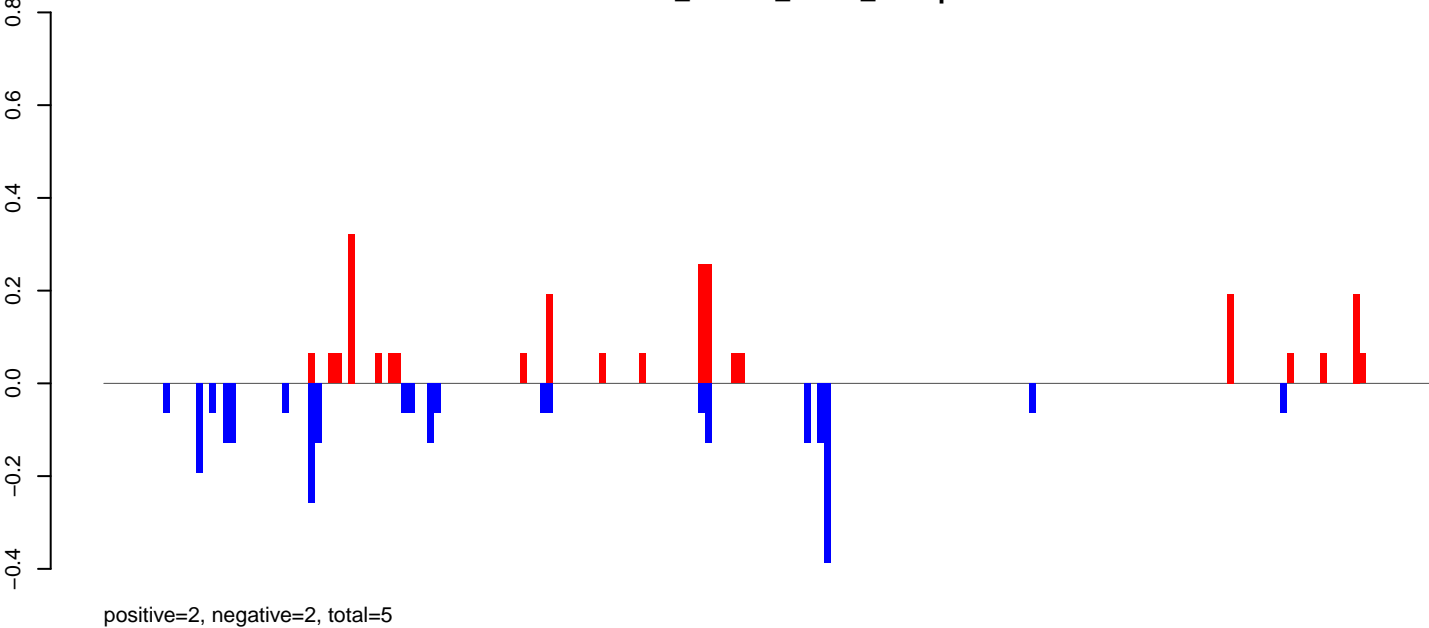
Window size=25, length=4767, T@ltr-1\_family-3112@LTR\_Gypsy:1-4767

0 1000 2000 3000 4000

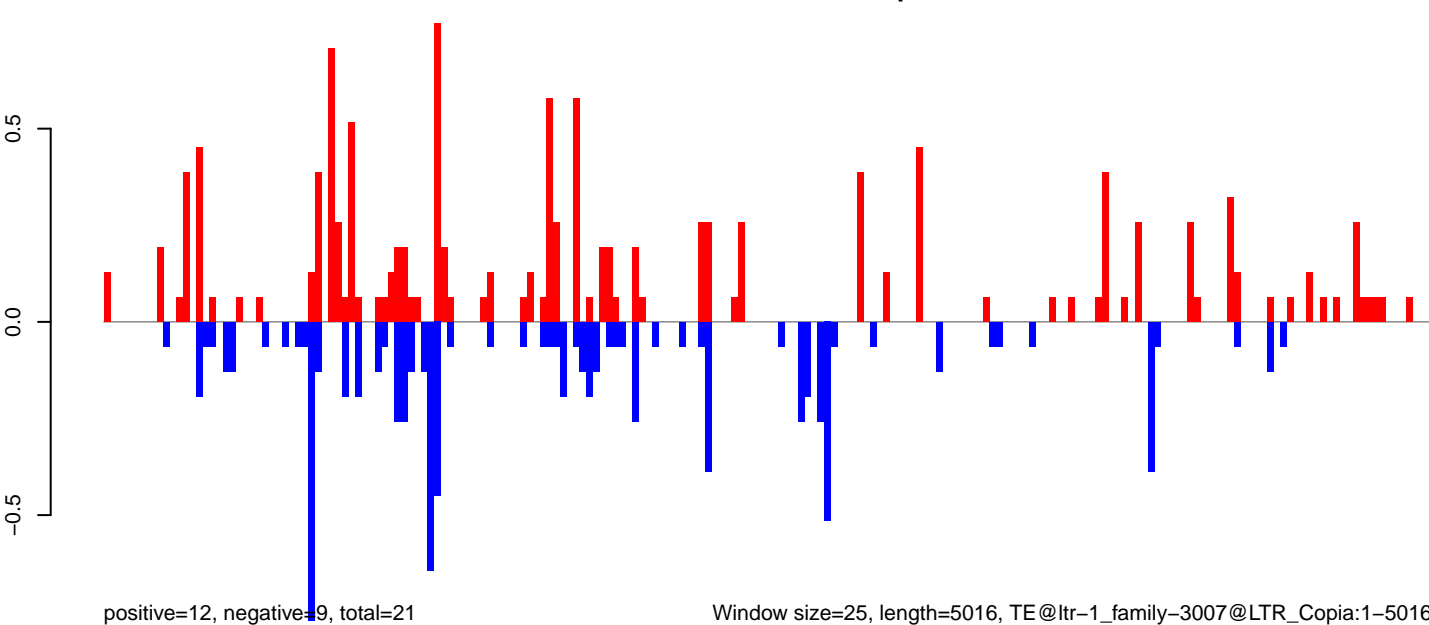
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



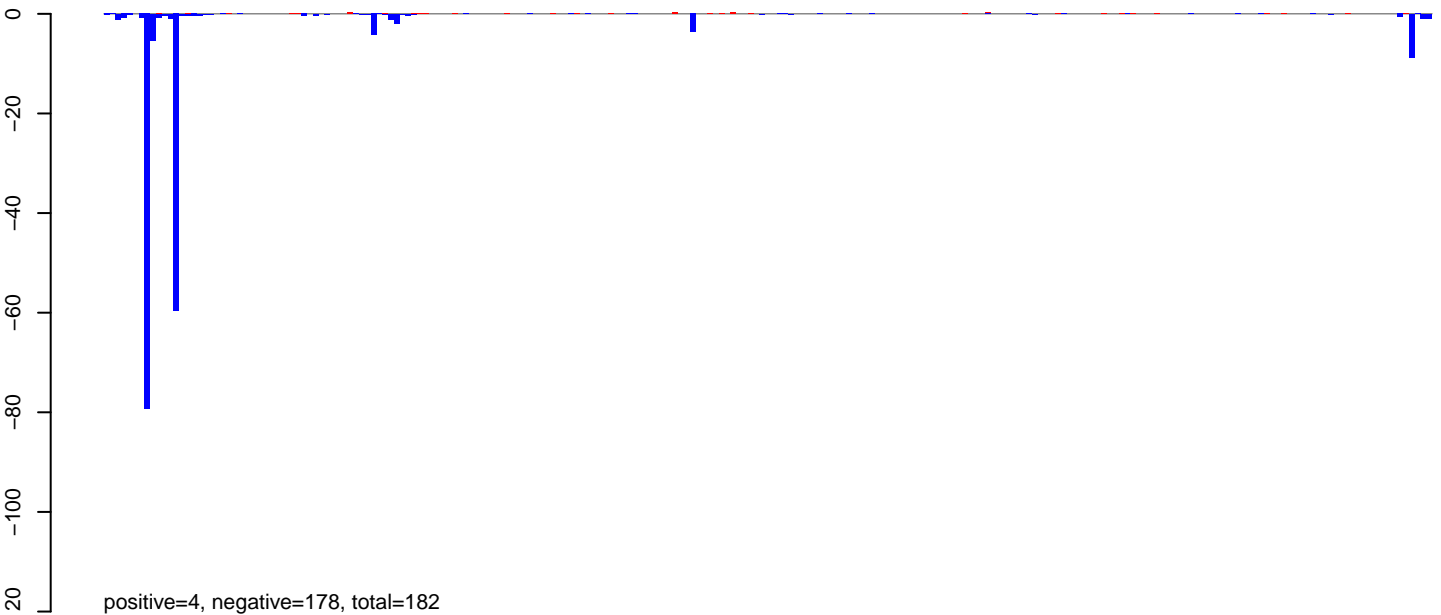
**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=5016, TE@ltr-1\_family-3007@LTR\_Copia:1-5016

0 1000 2000 3000 4000 5000

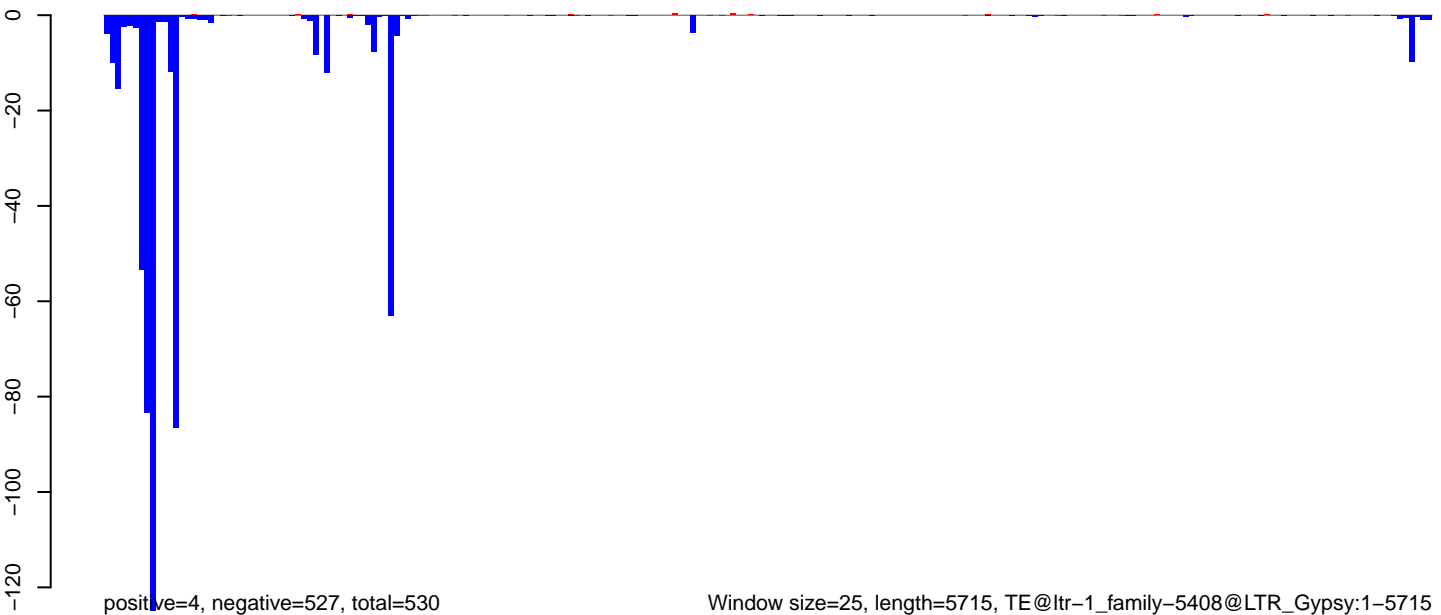
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

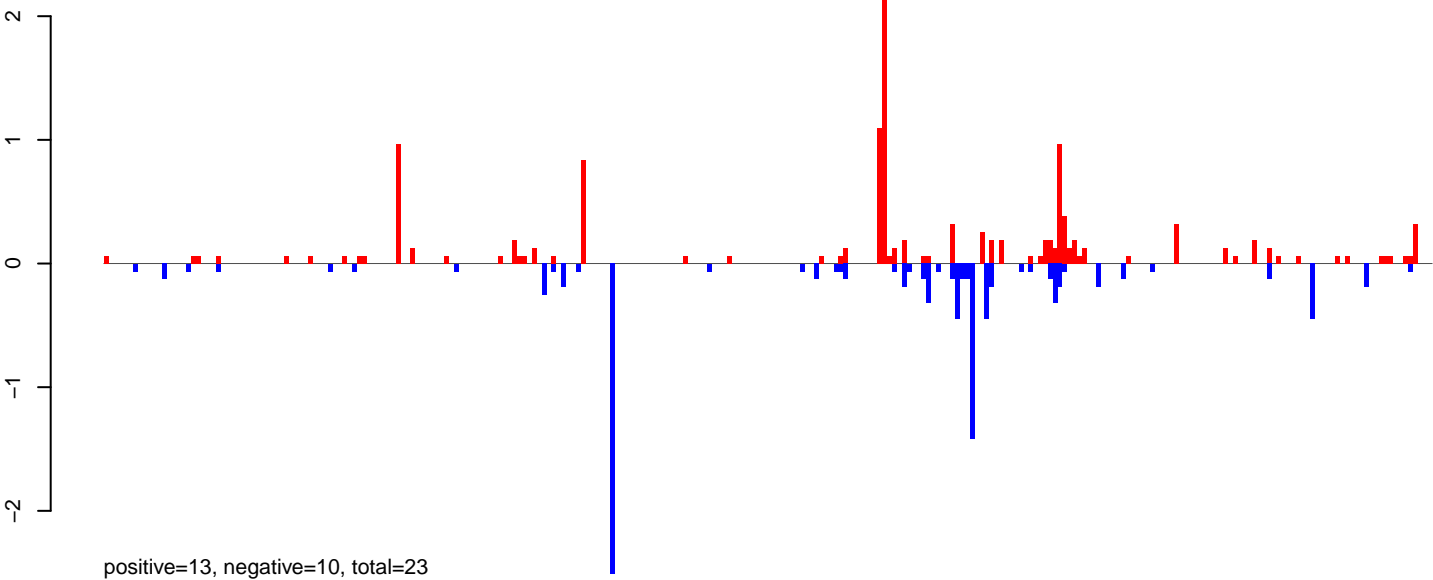


Window size=25, length=5715, TE@ltr-1\_family-5408@LTR\_Gypsy:1-5715

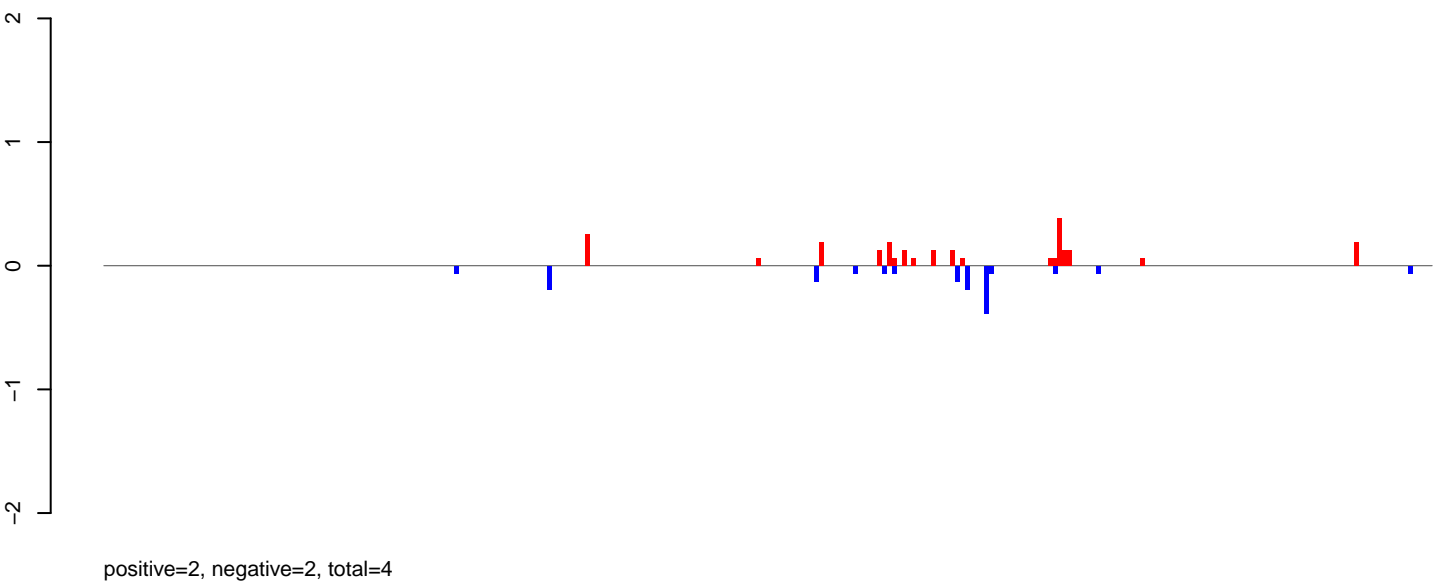
0 1000 2000 3000 4000 5000



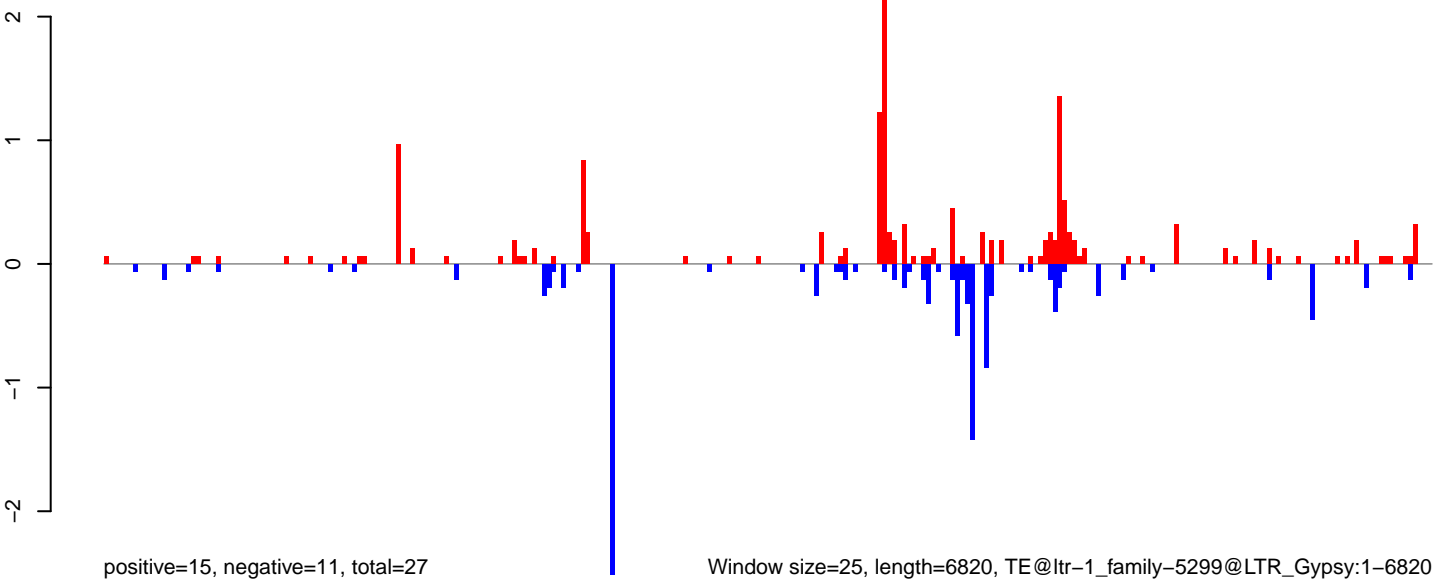
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



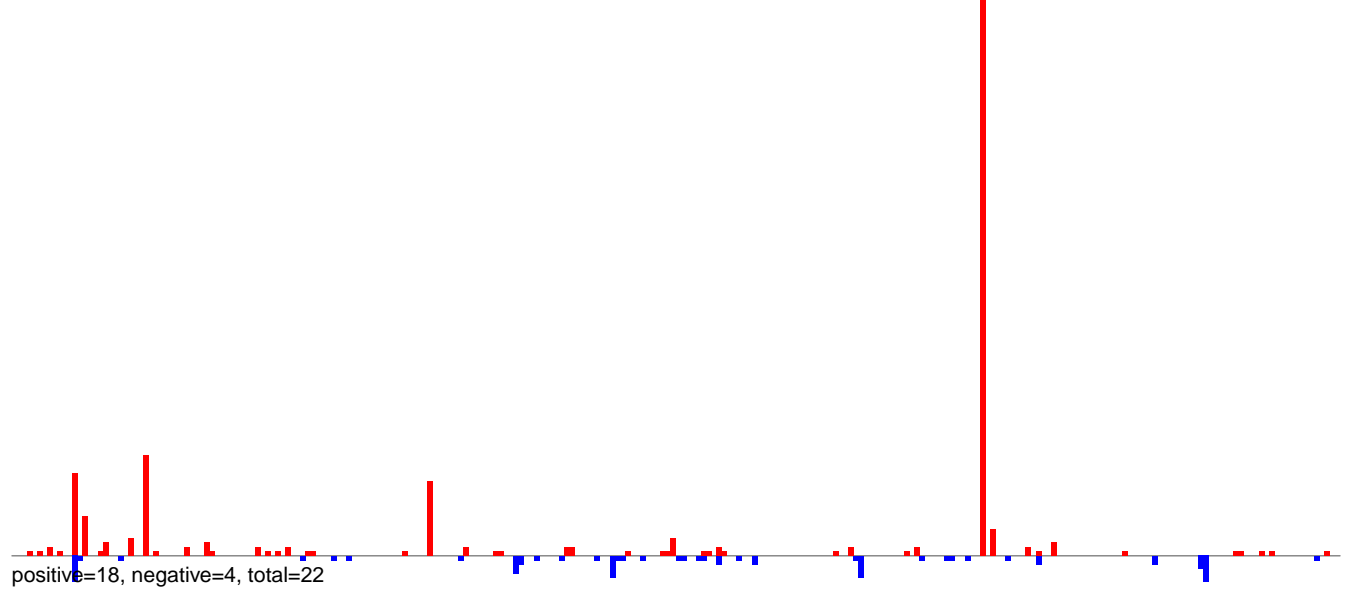
AeAlbo\_Larvae\_CT.rep



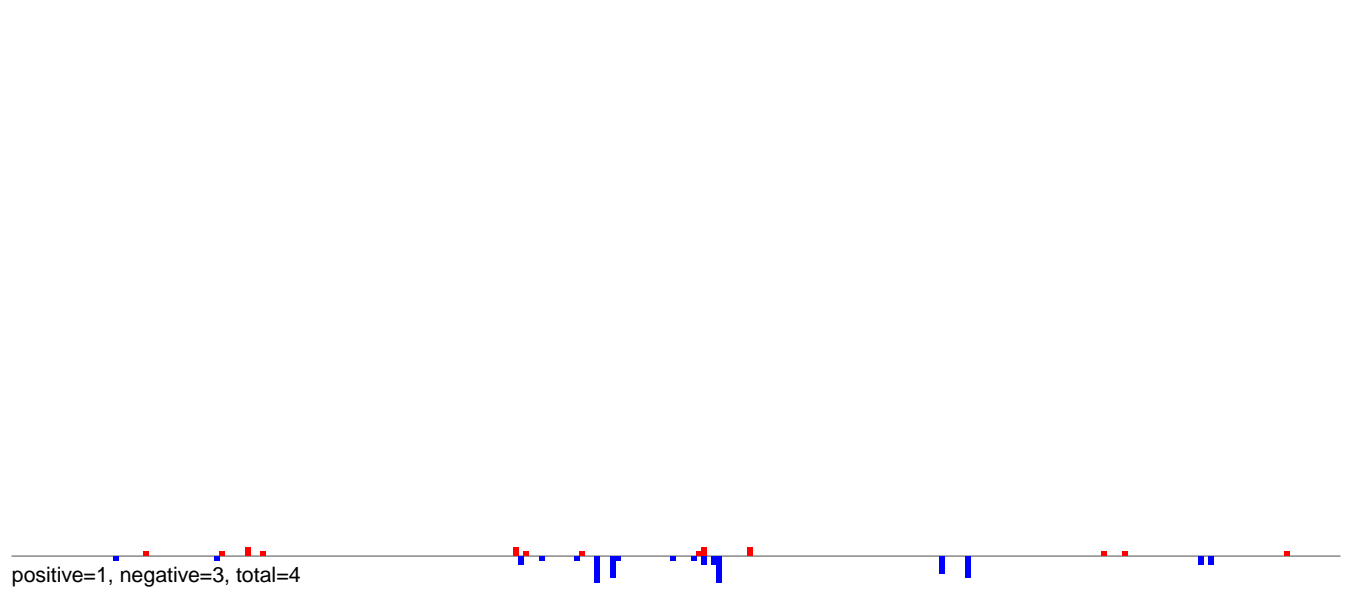
Window size=25, length=6820, TE@ltr-1\_family-5299@LTR\_Gypsy:1-6820

0 1000 2000 3000 4000 5000 6000 7000

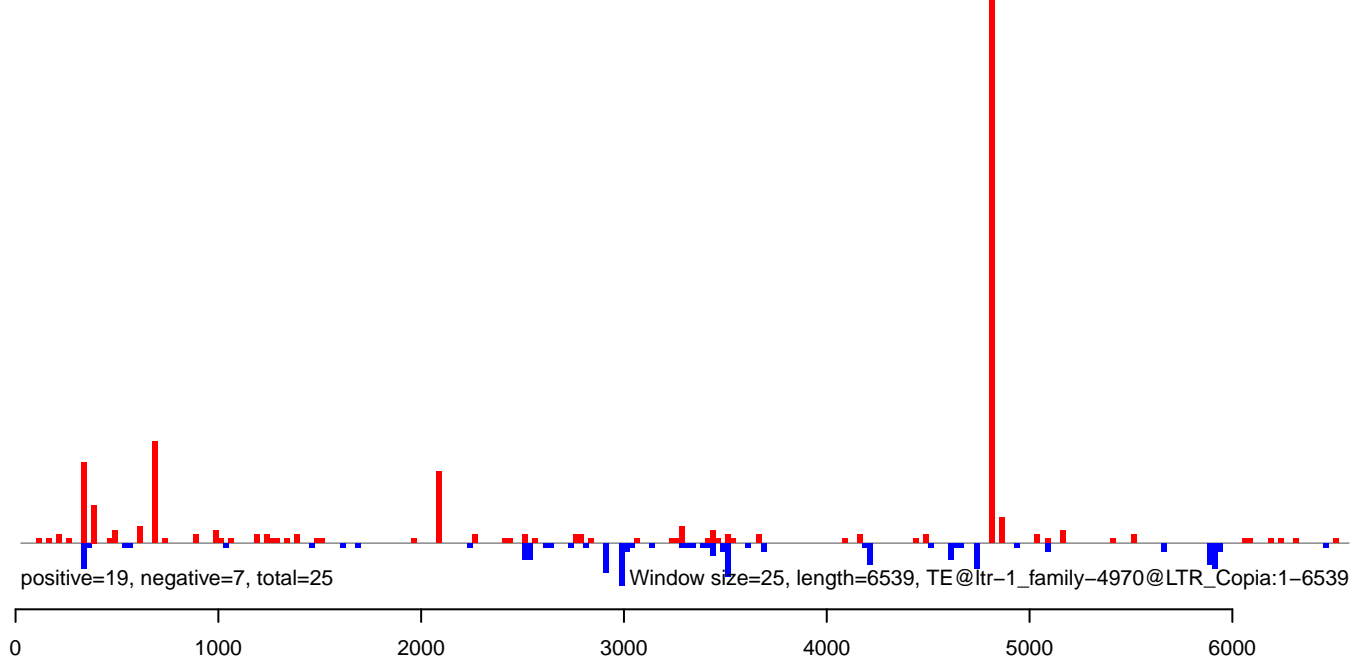
AeAlbo\_Larvae\_CT.18\_23.rep



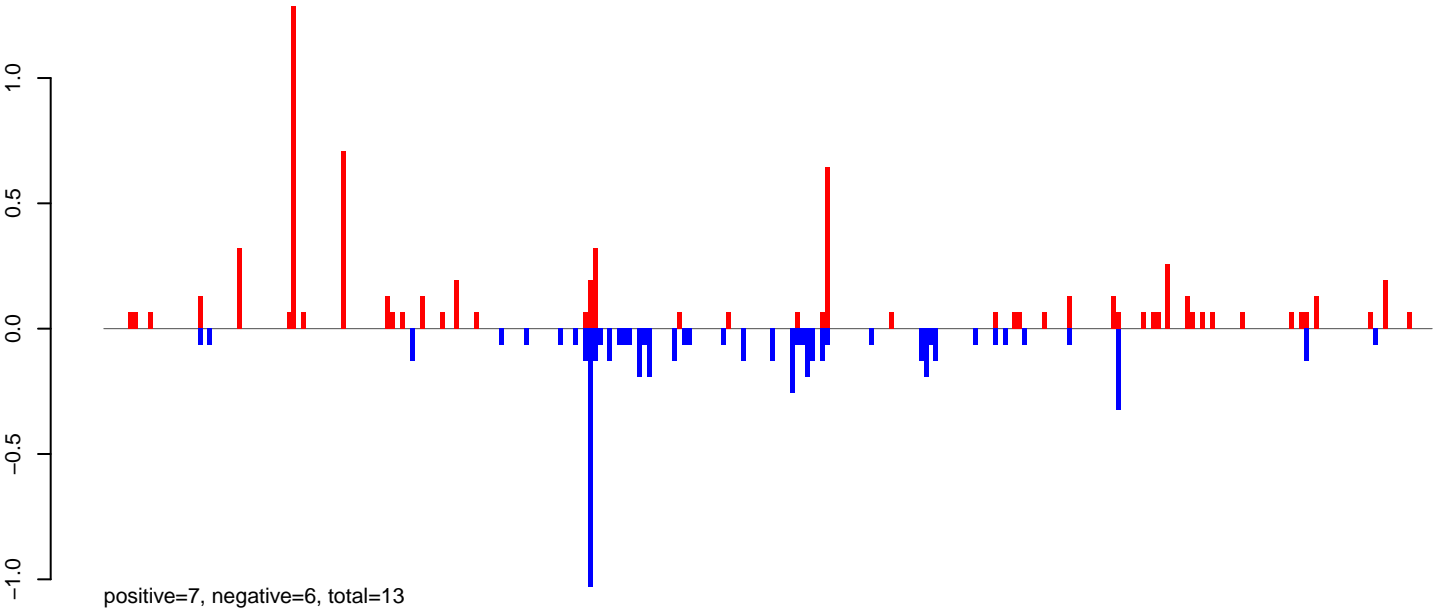
AeAlbo\_Larvae\_CT.24\_35.rep



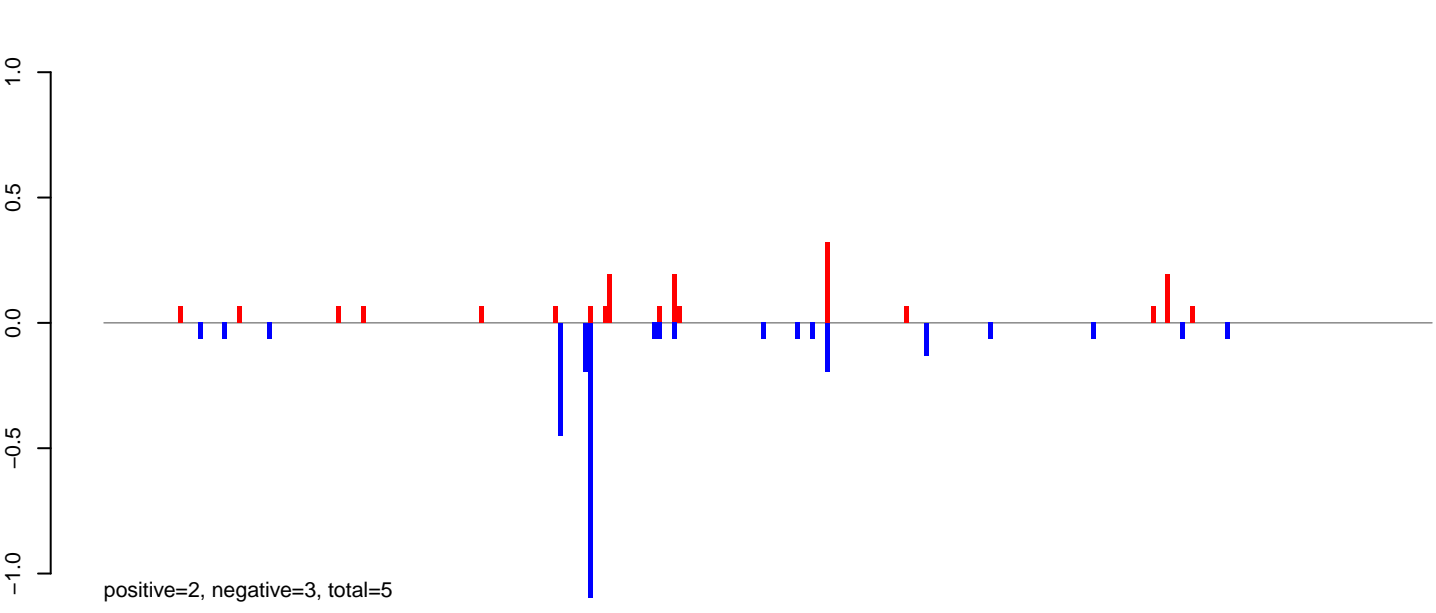
AeAlbo\_Larvae\_CT.rep



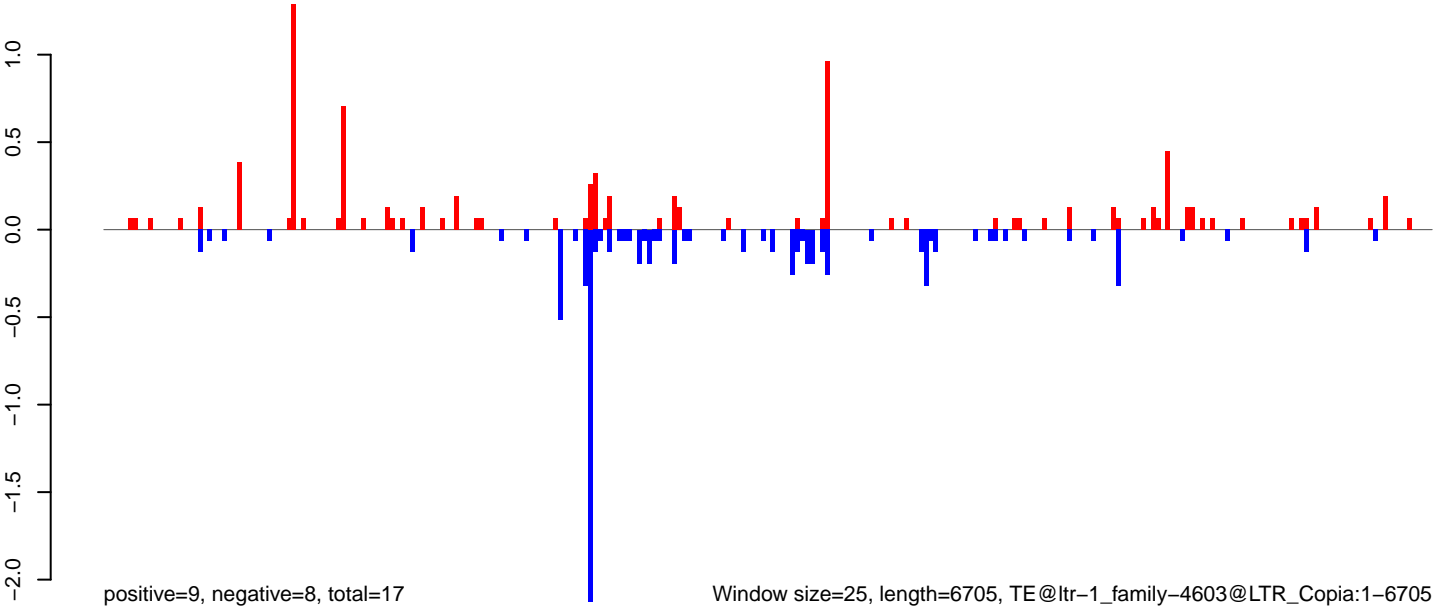
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

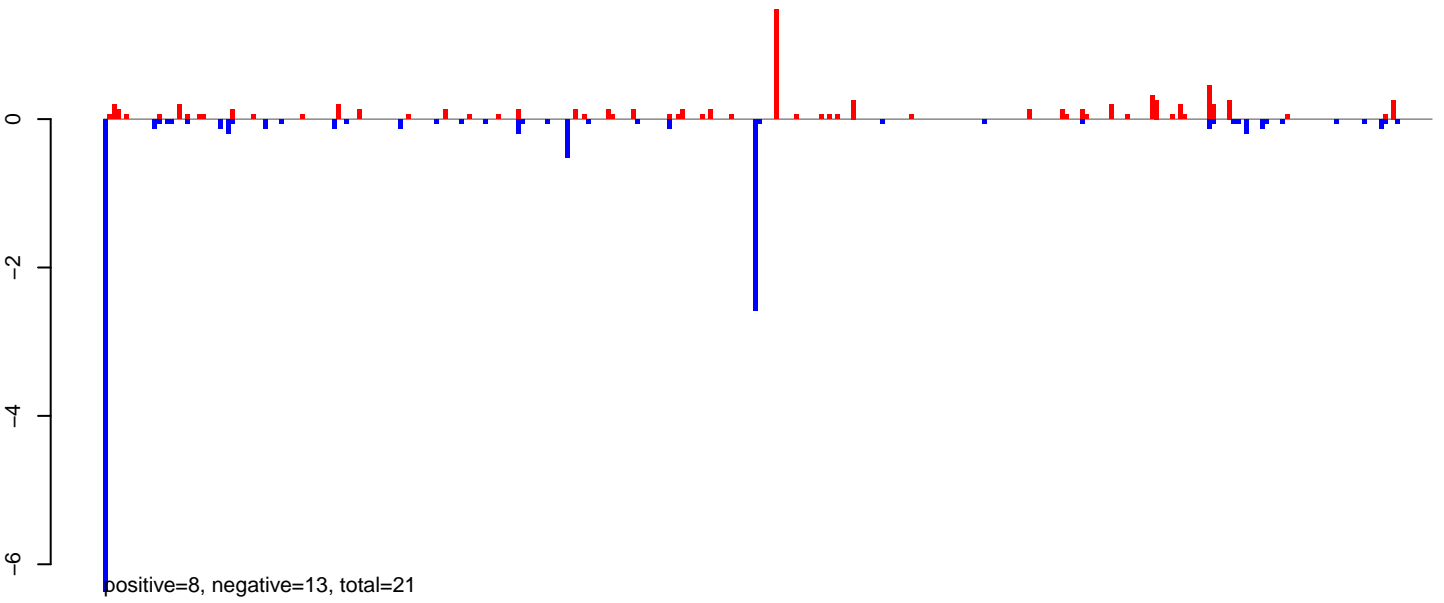


AeAlbo\_Larvae\_CT.rep

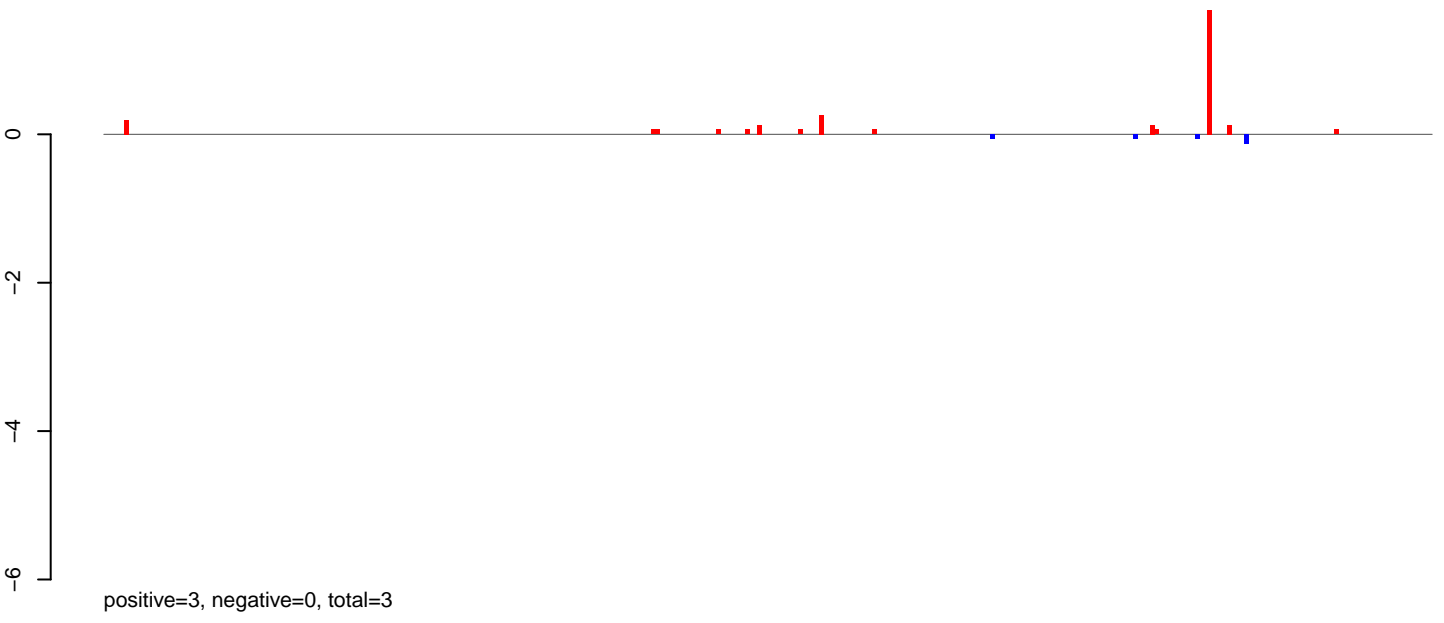


Window size=25, length=6705, TE@ltr-1\_family-4603@LTR\_Copia:1-6705

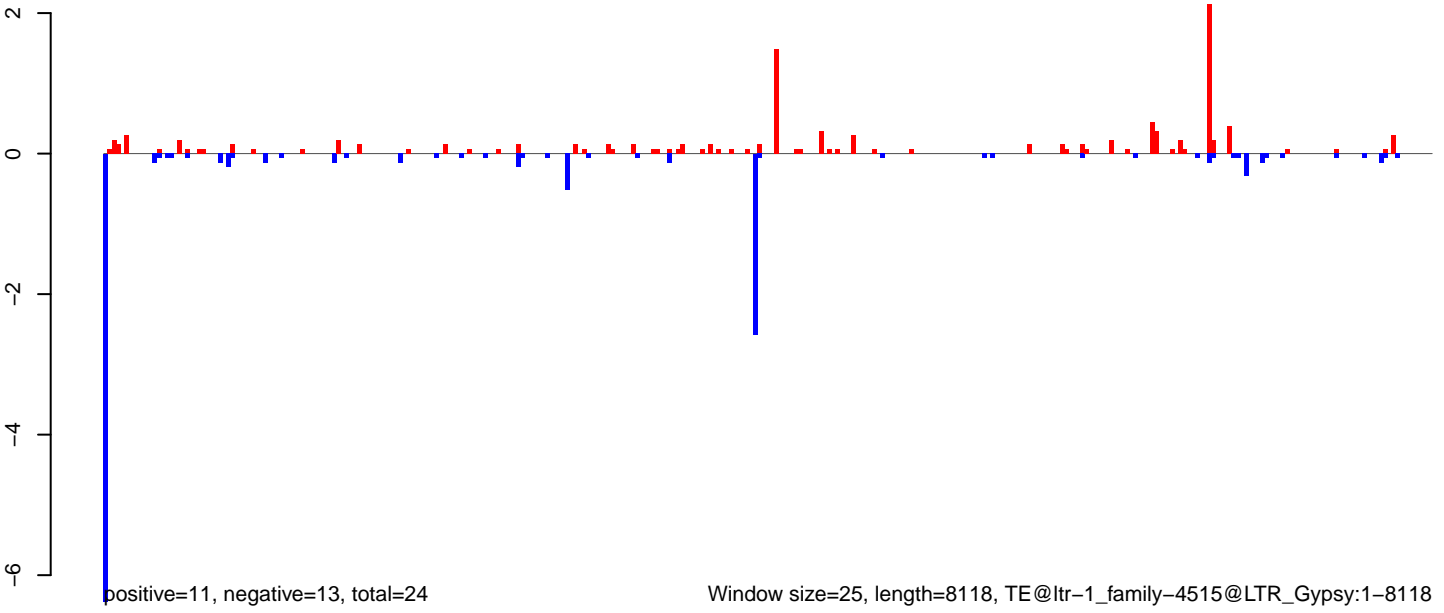
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



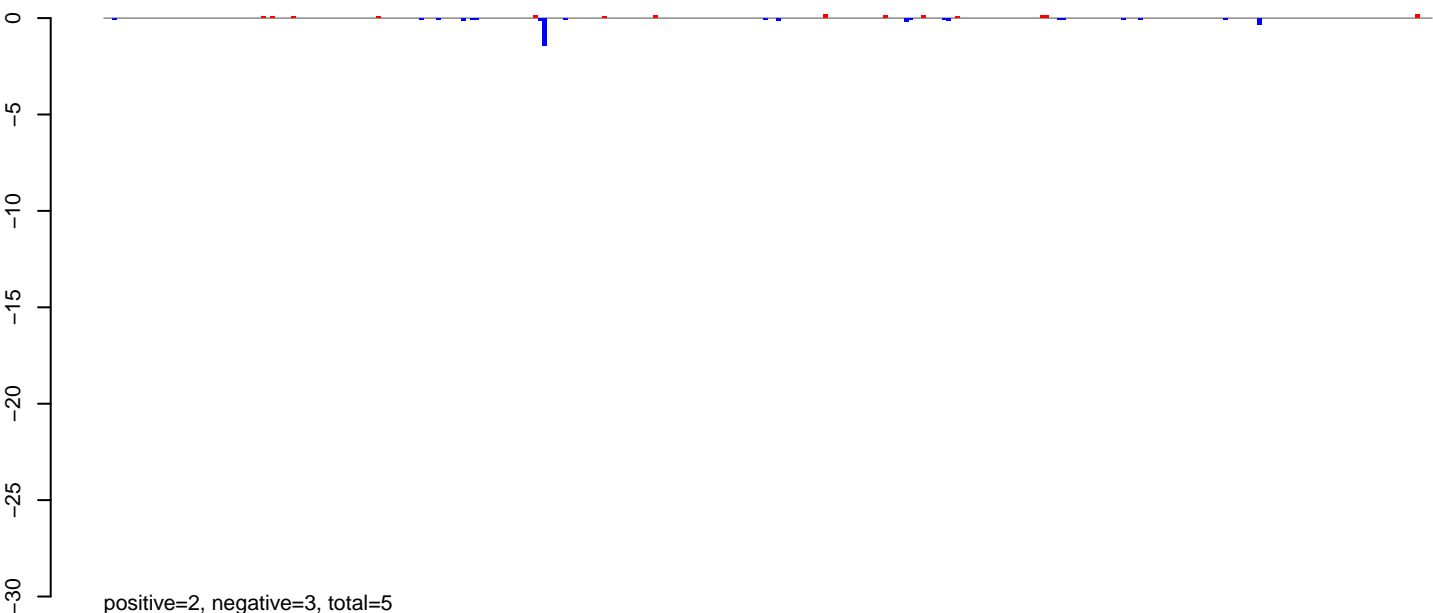
AeAlbo\_Larvae\_CT.rep



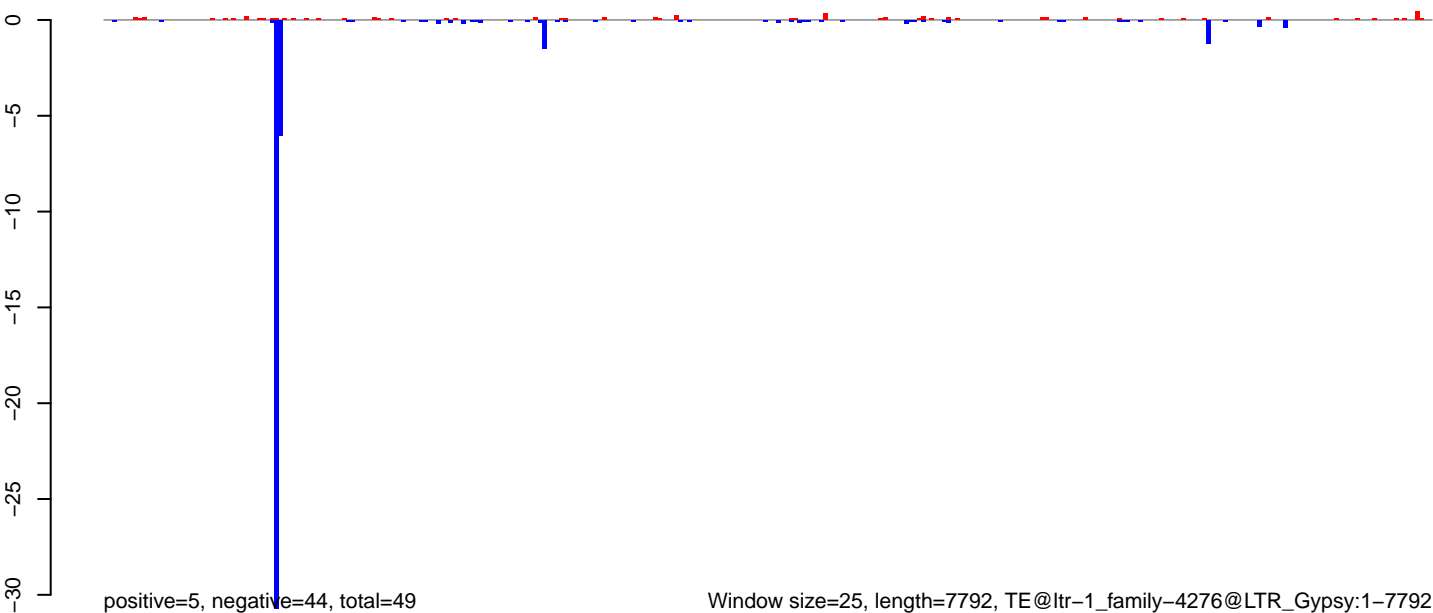
**AeAlbo\_Larvae\_CT.18\_23.rep**



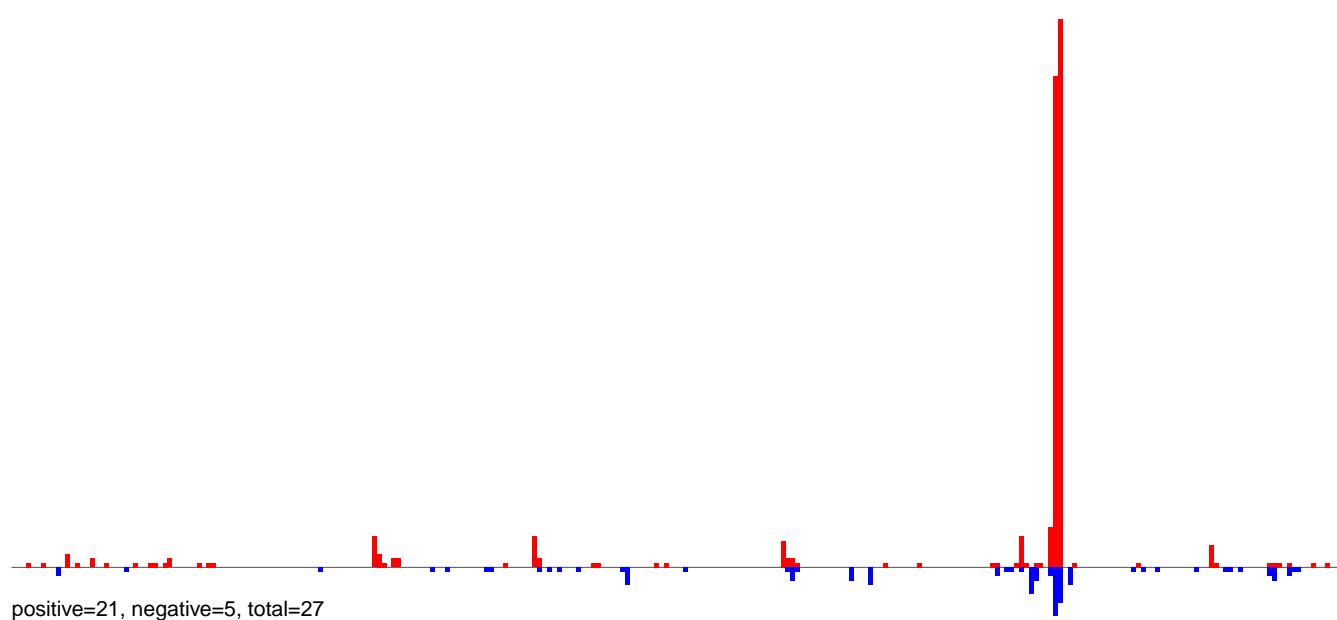
**AeAlbo\_Larvae\_CT.24\_35.rep**



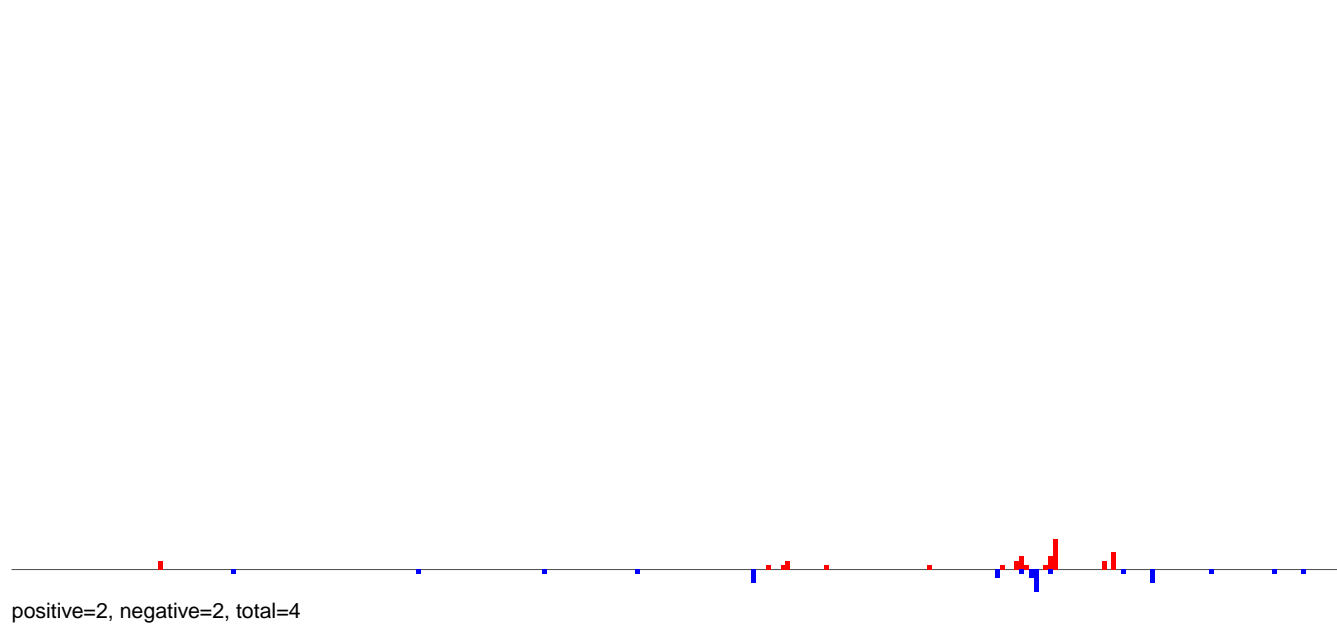
**AeAlbo\_Larvae\_CT.rep**



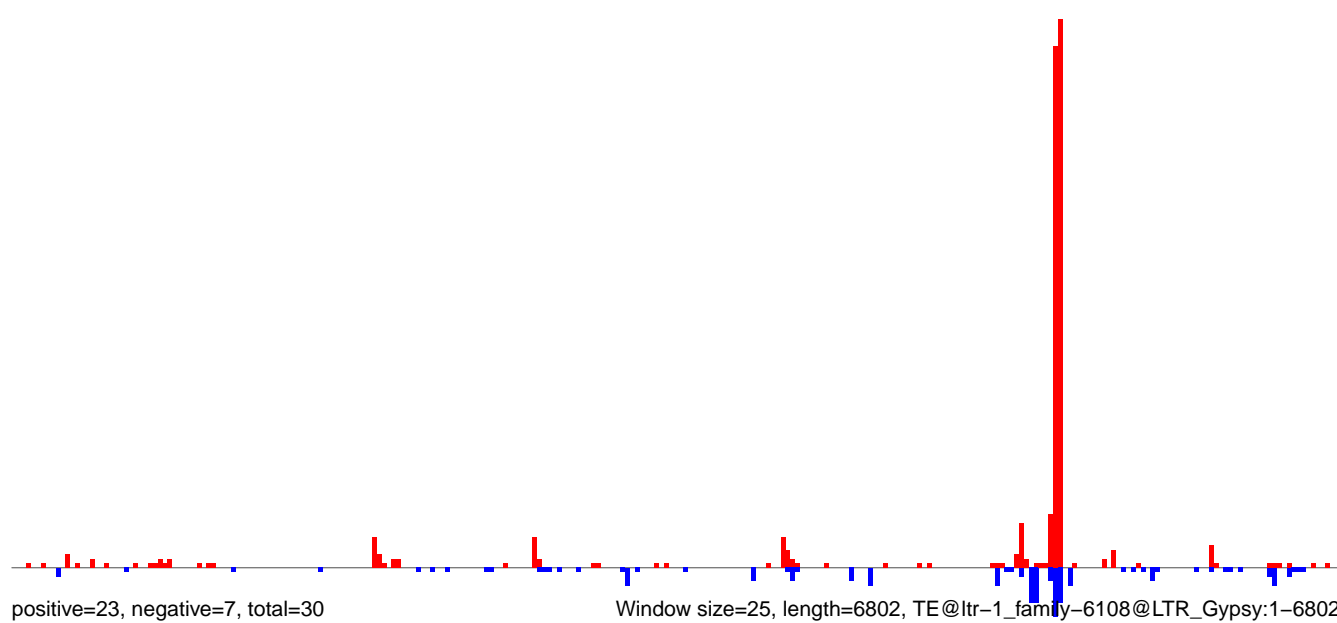
AeAlbo\_Larvae\_CT.18\_23.rep



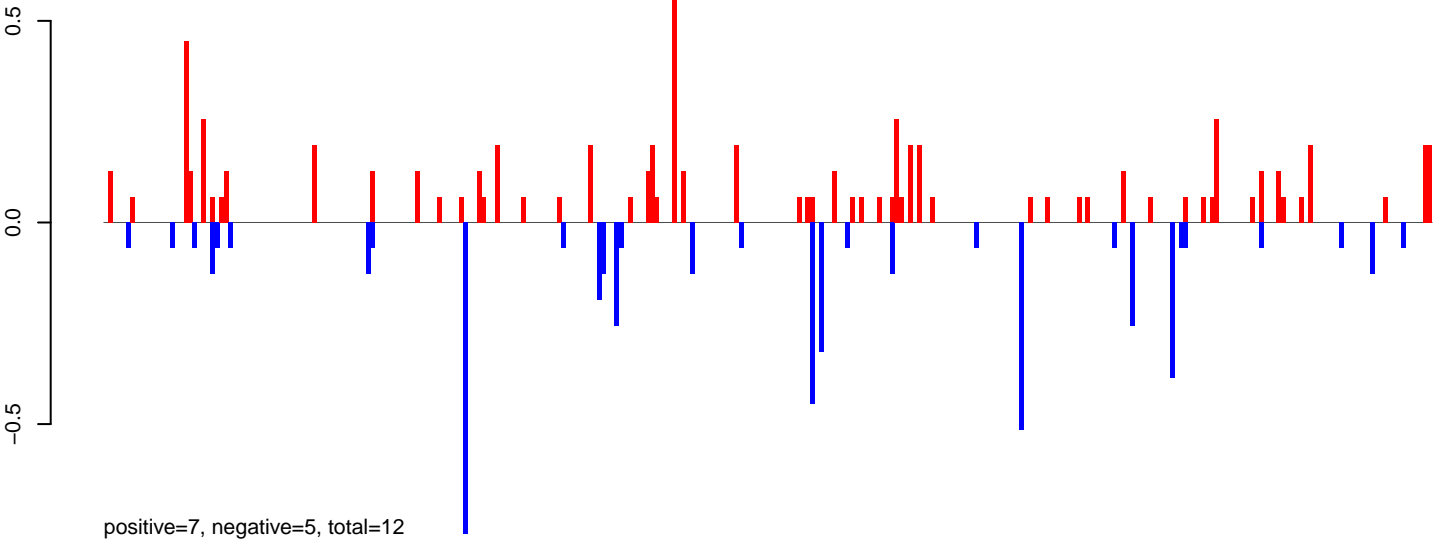
AeAlbo\_Larvae\_CT.24\_35.rep



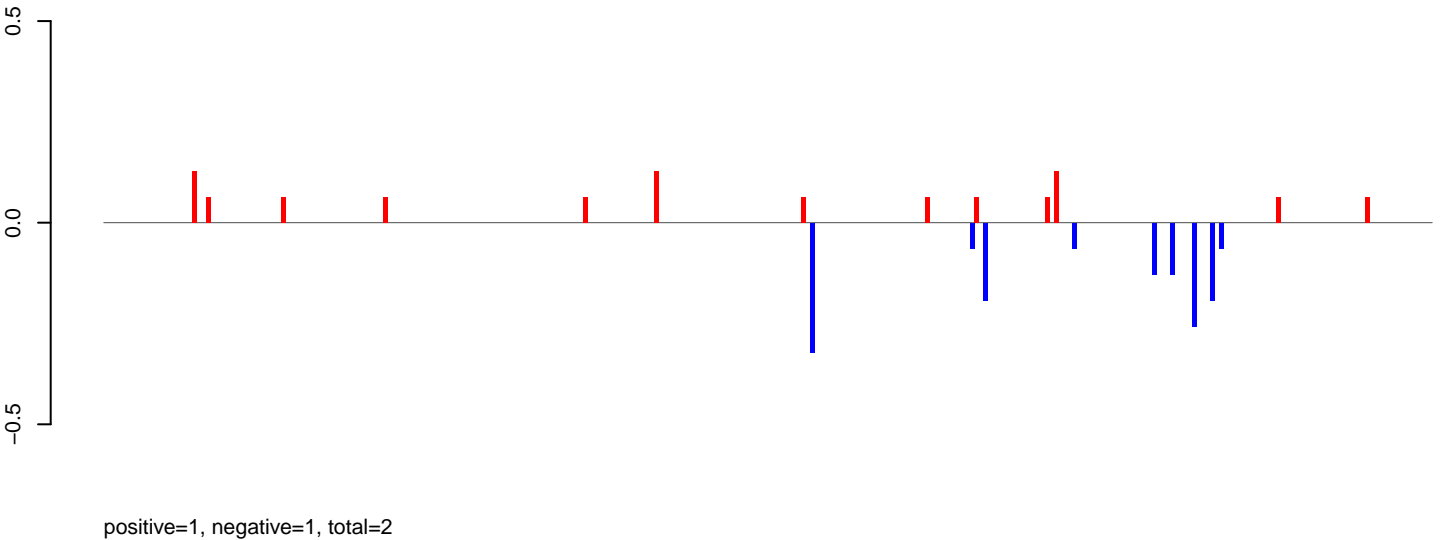
AeAlbo\_Larvae\_CT.rep



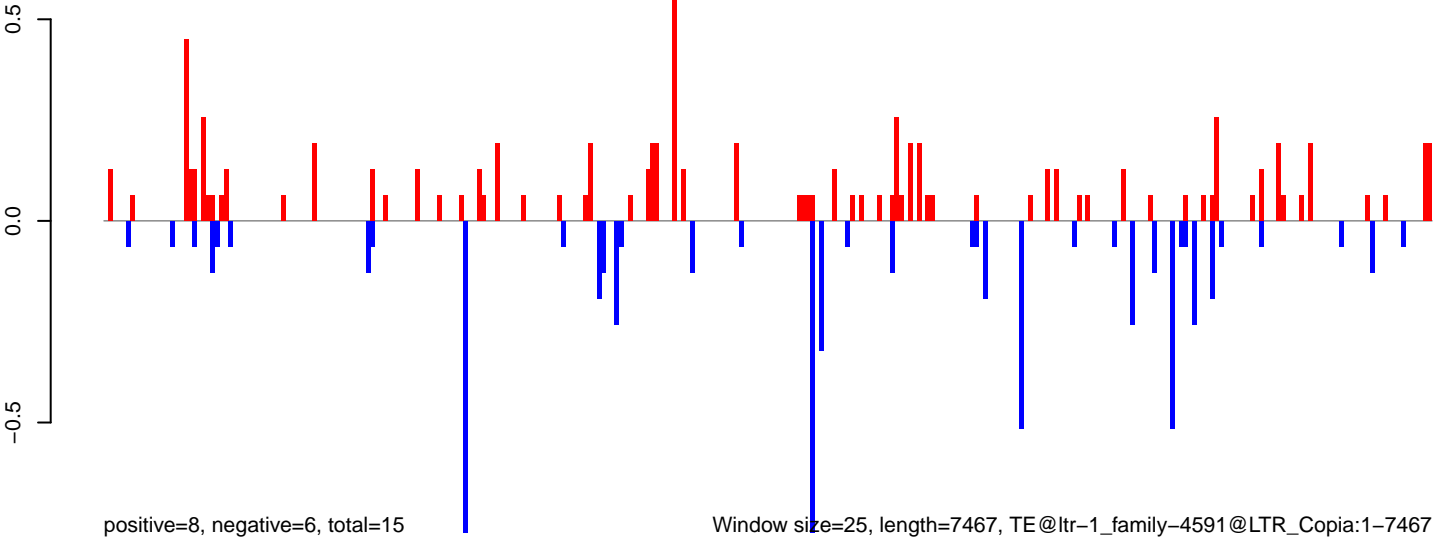
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

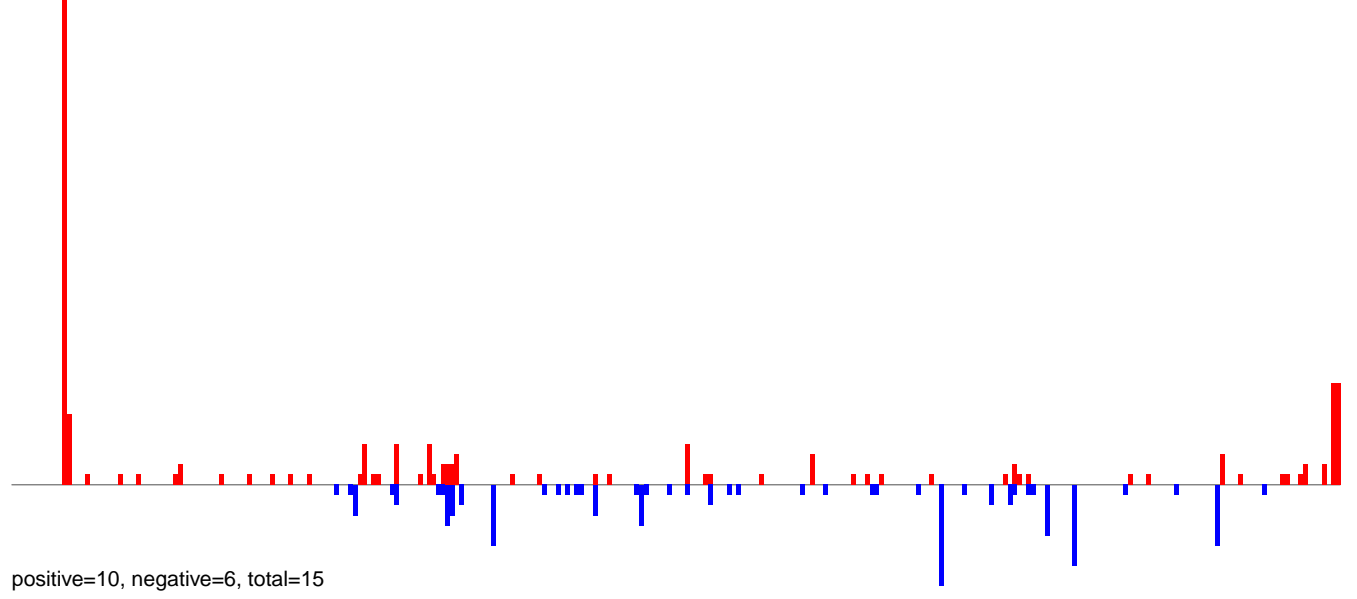


**AeAlbo\_Larvae\_CT.rep**

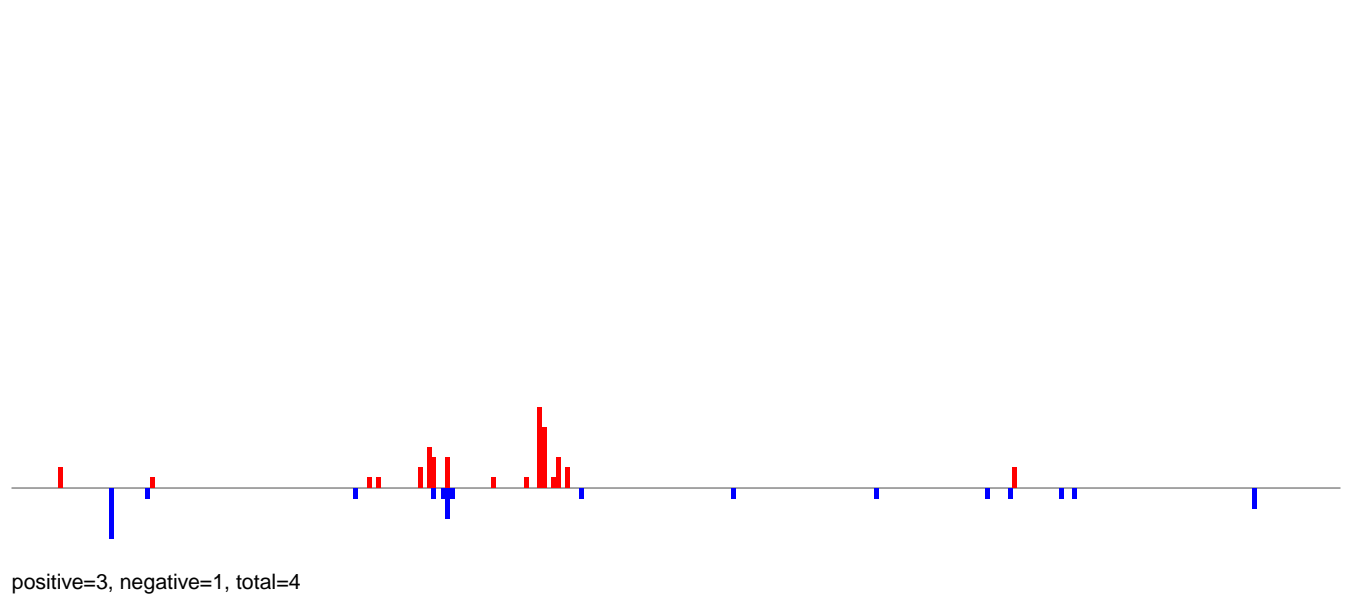


0 2000 4000 6000

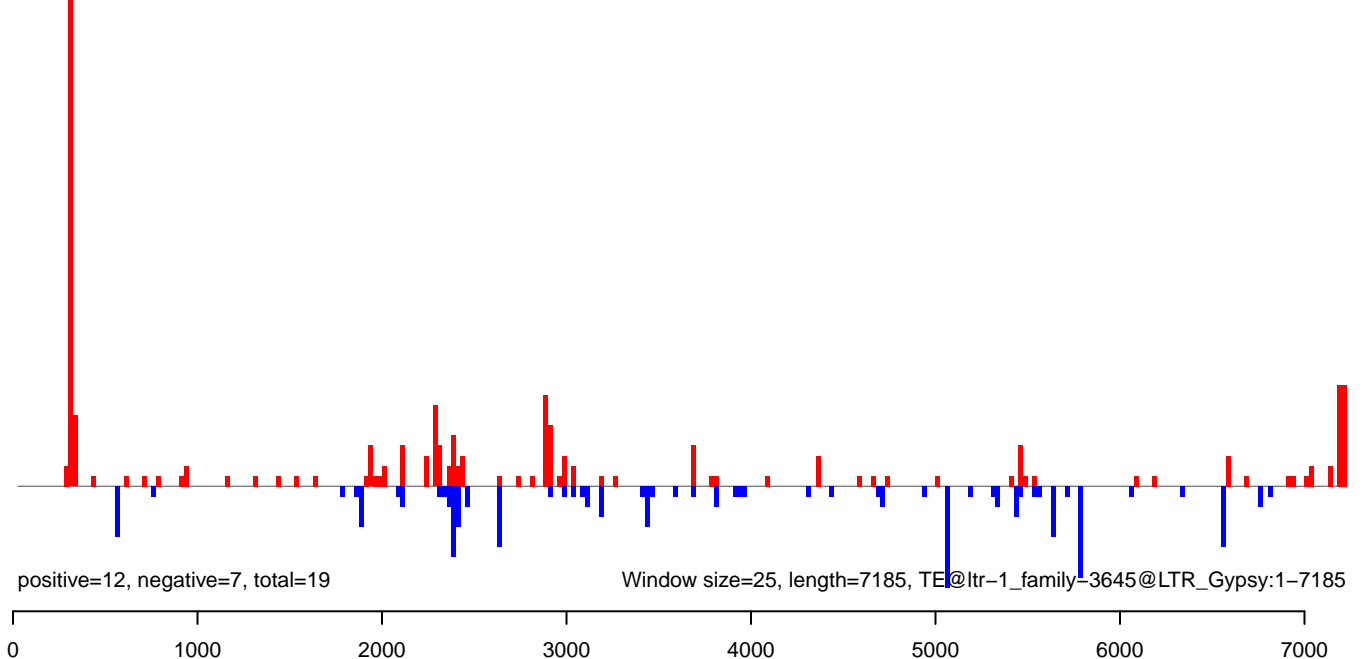
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

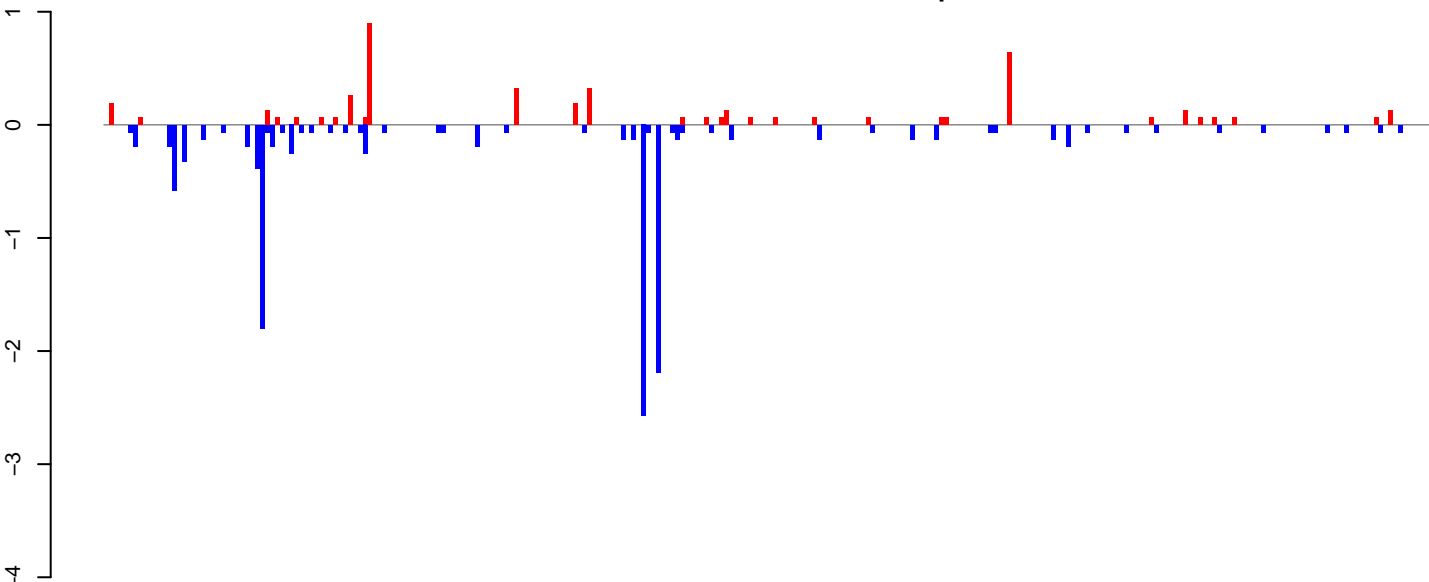


AeAlbo\_Larvae\_CT.rep



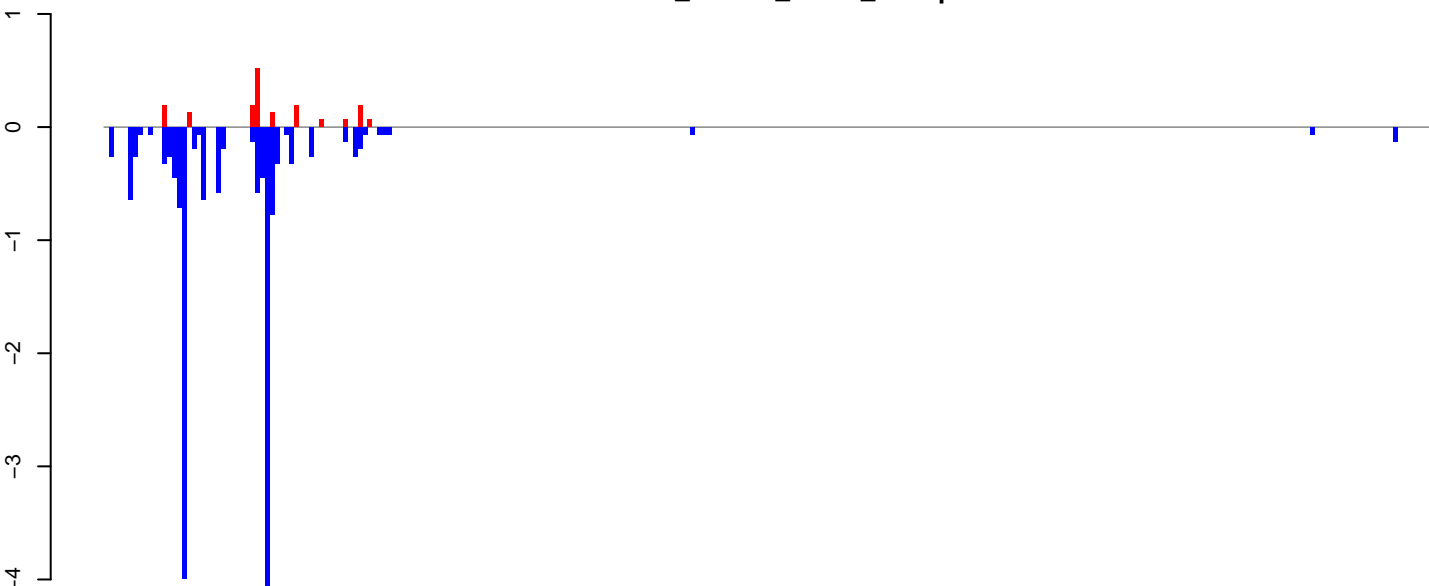


**AeAlbo\_Larvae\_CT.18\_23.rep**



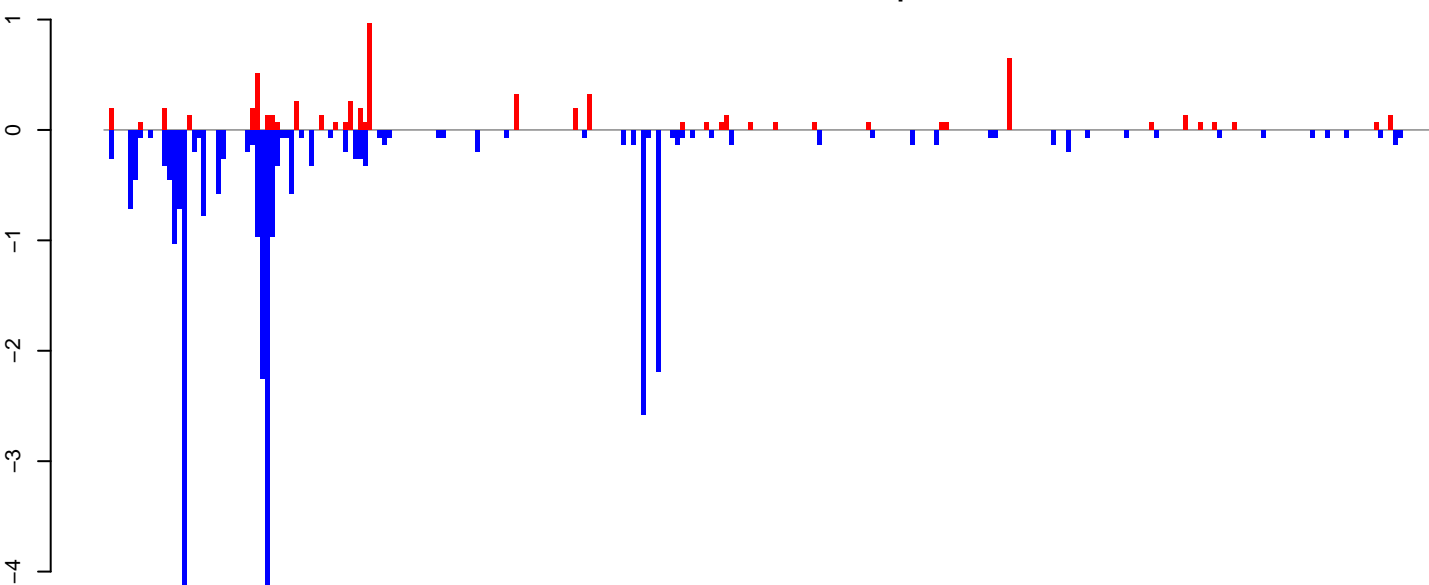
positive=5, negative=13, total=17

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=2, negative=17, total=19

**AeAlbo\_Larvae\_CT.rep**

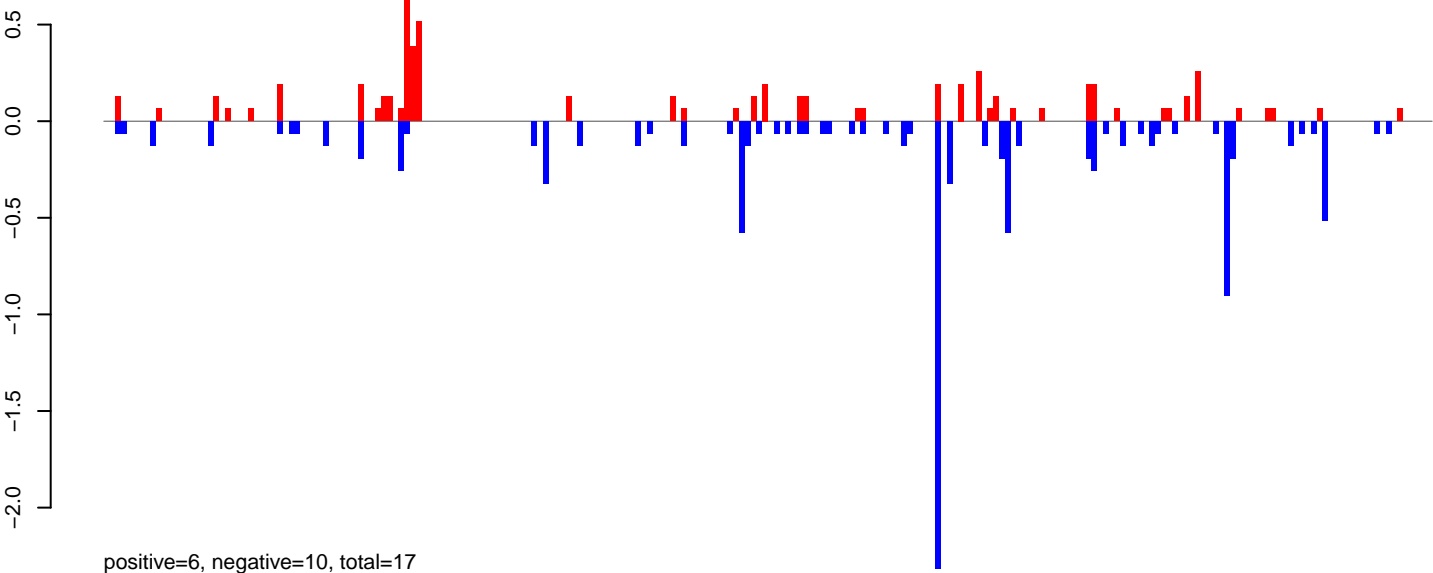


positive=6, negative=30, total=36

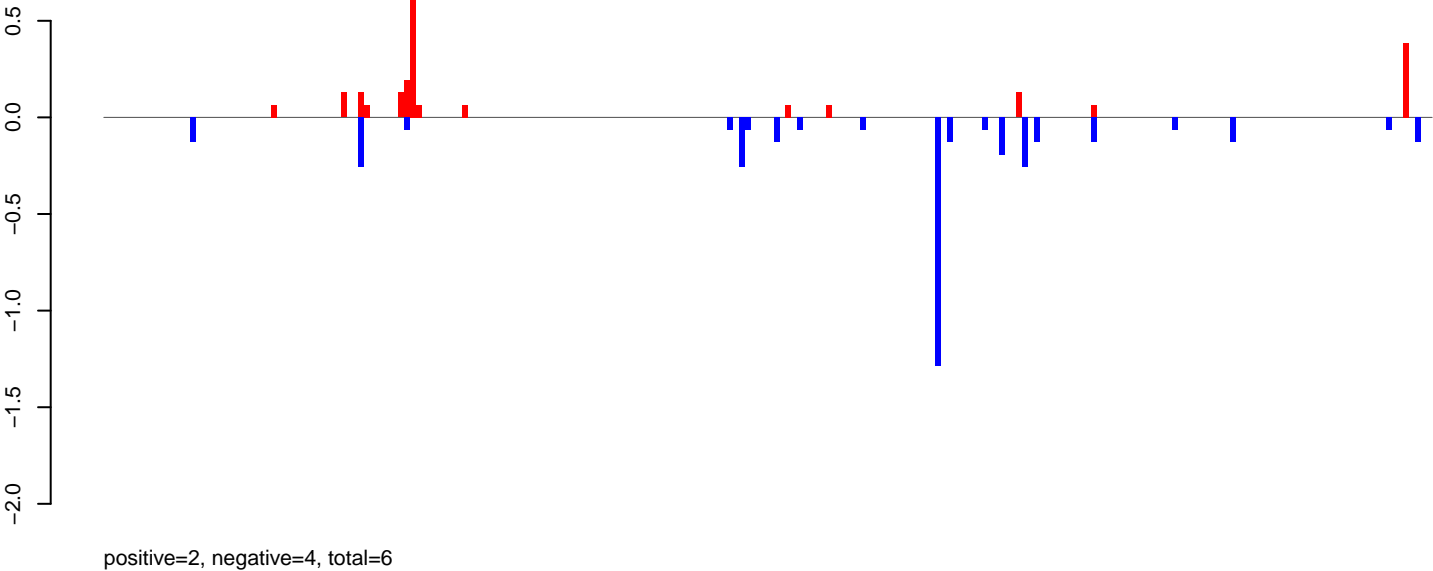
Window size=25, length=6777, TE@ltr-1\_family-2969@LTR\_Gypsy:1-6777

0 1000 2000 3000 4000 5000 6000 7000

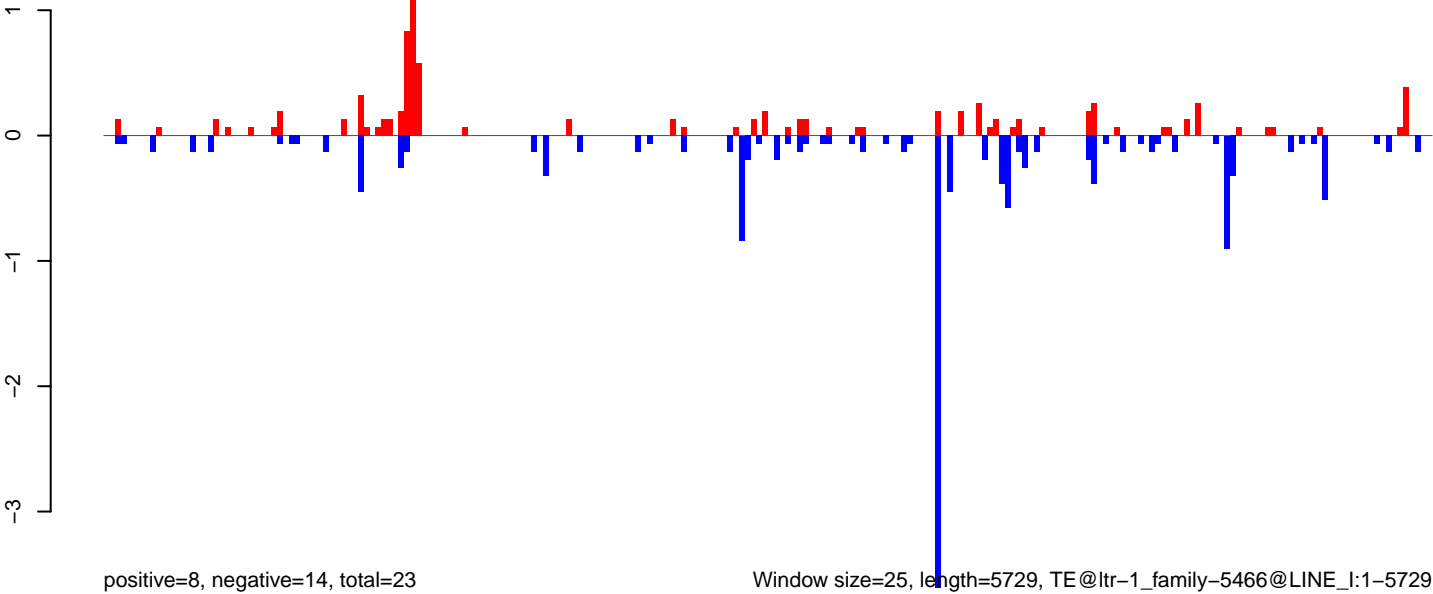
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

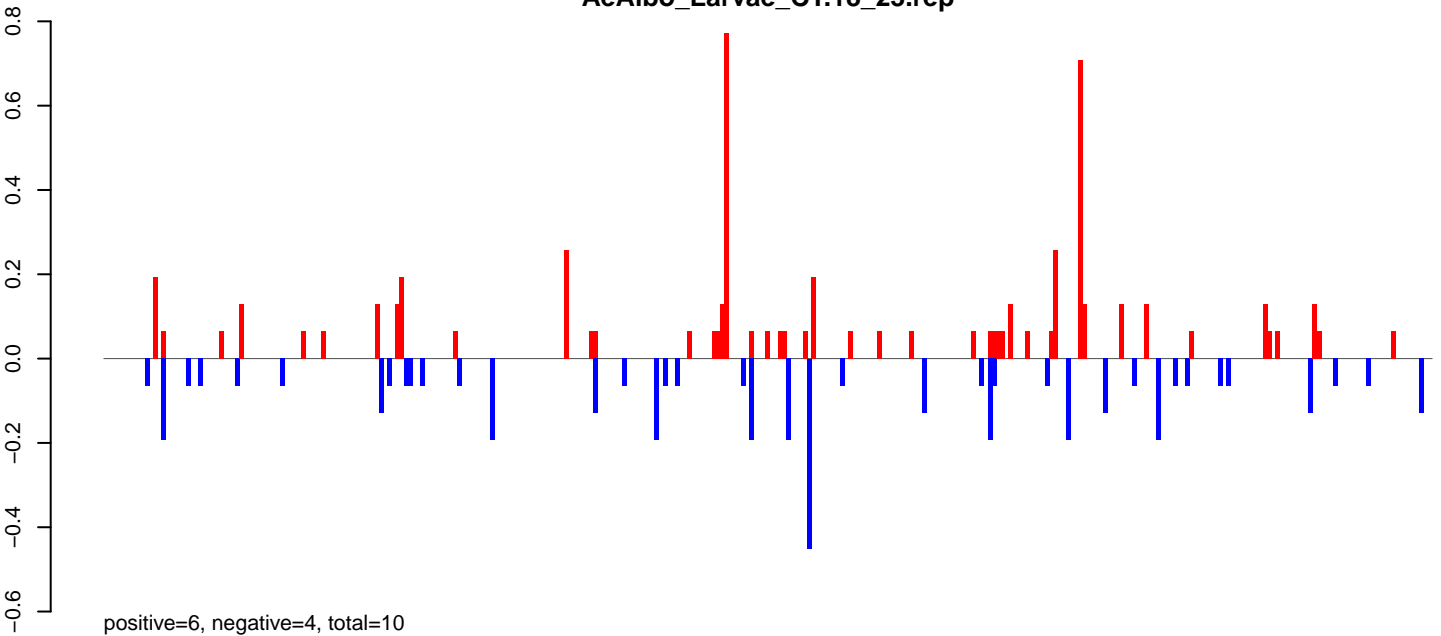


AeAlbo\_Larvae\_CT.rep

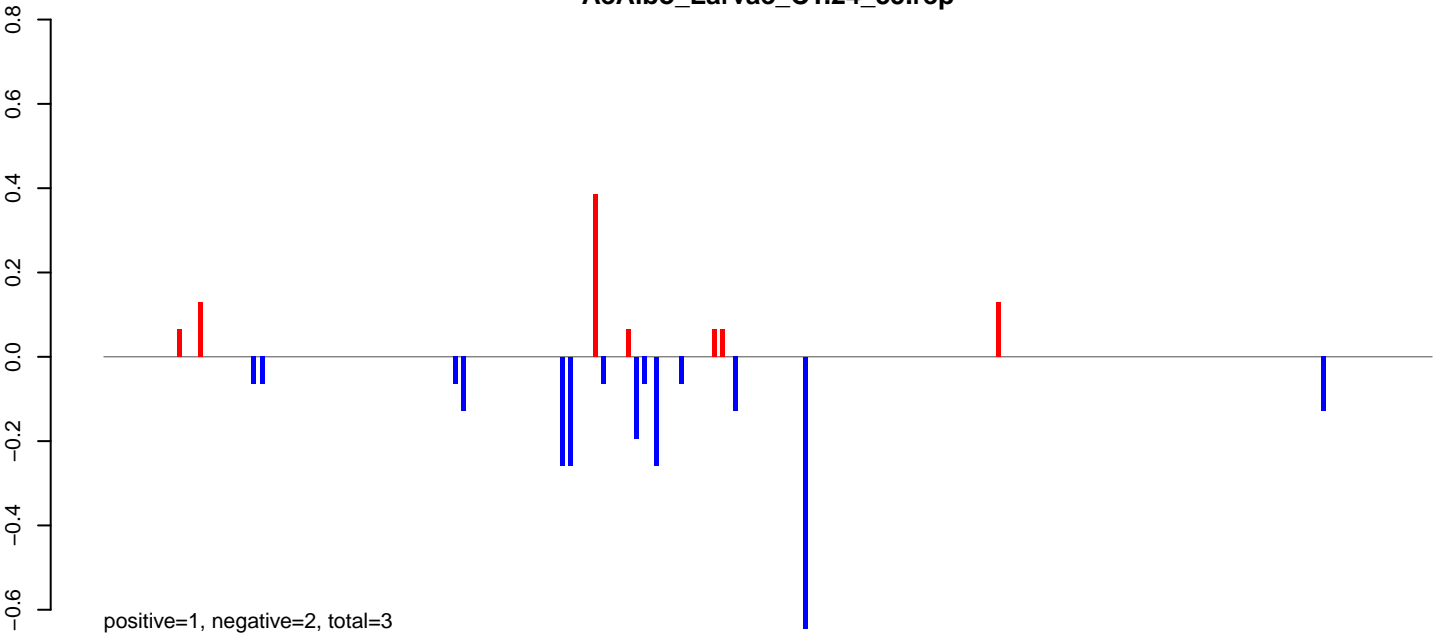


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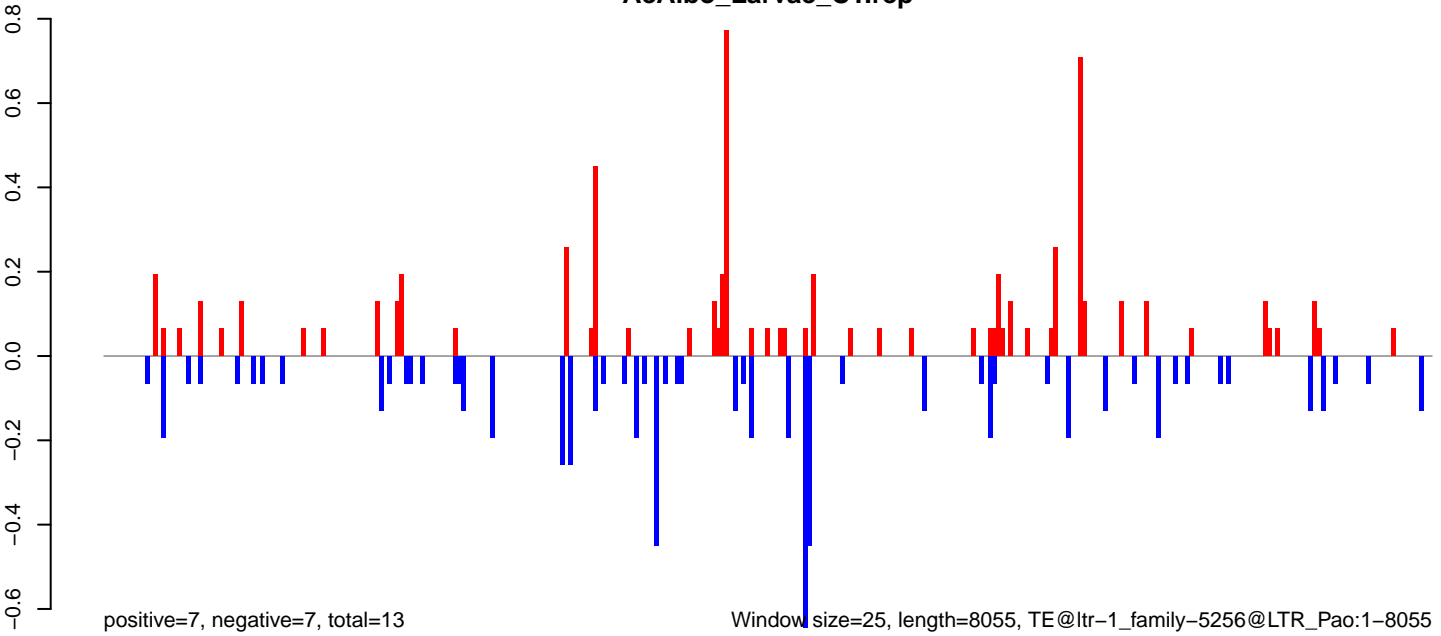
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

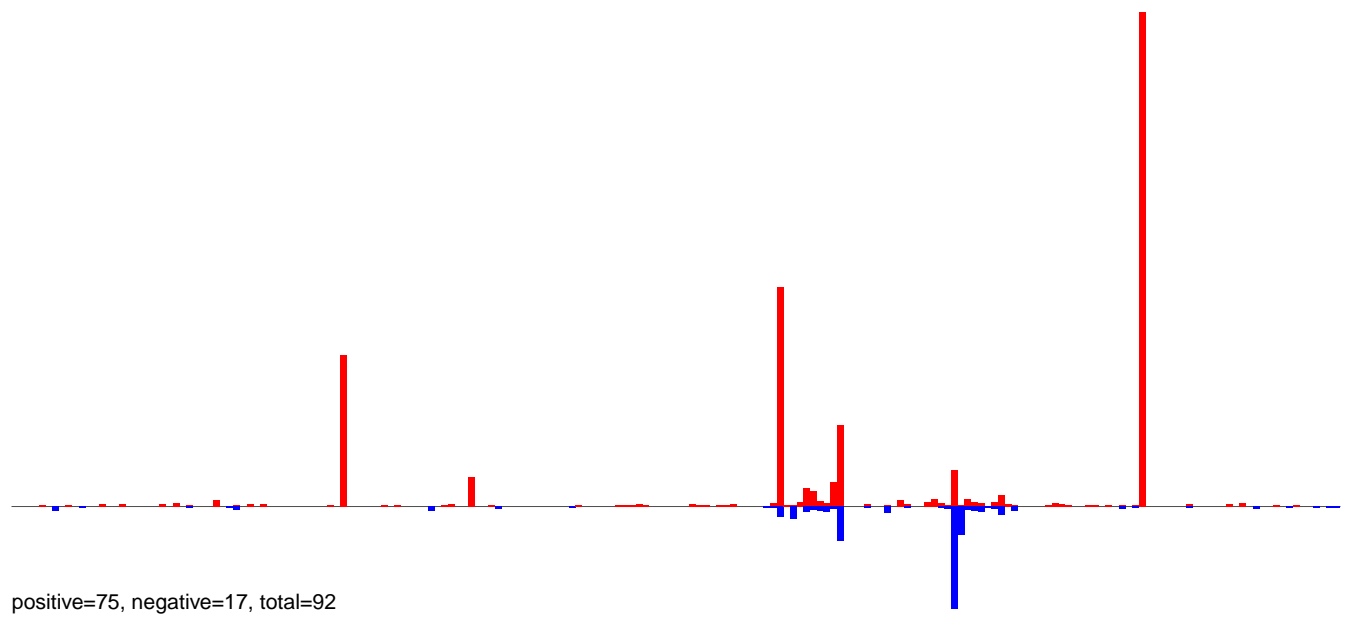


**AeAlbo\_Larvae\_CT.rep**

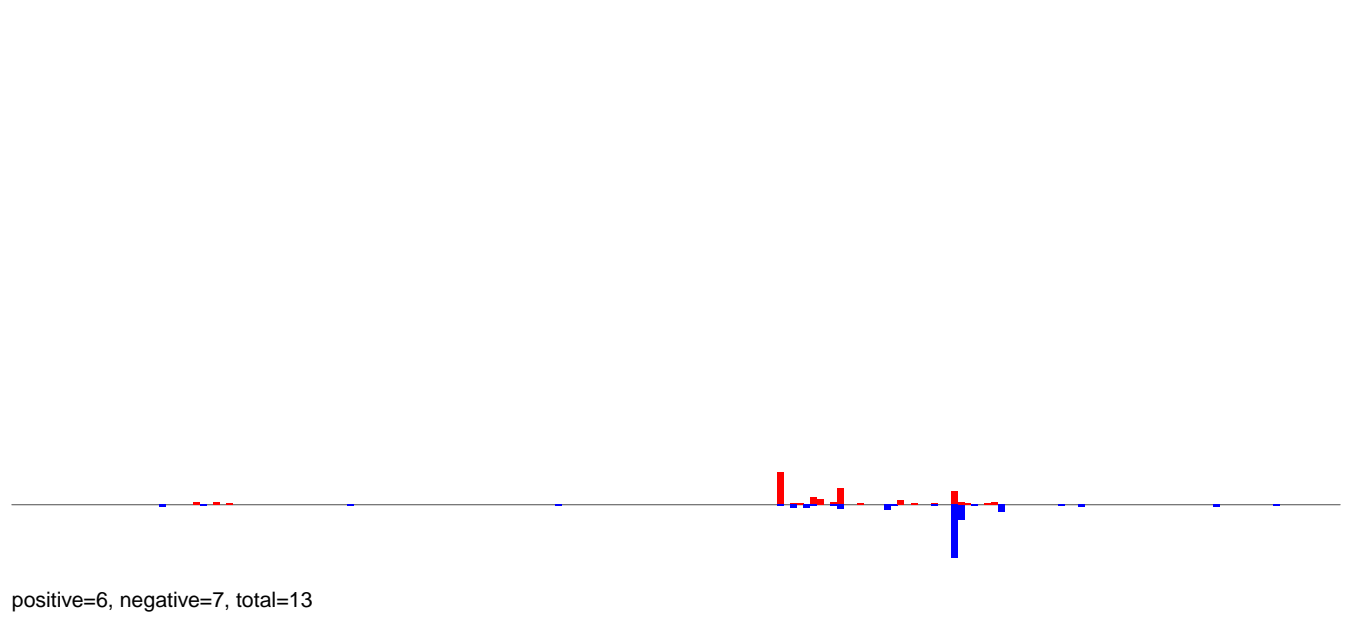


0 2000 4000 6000 8000

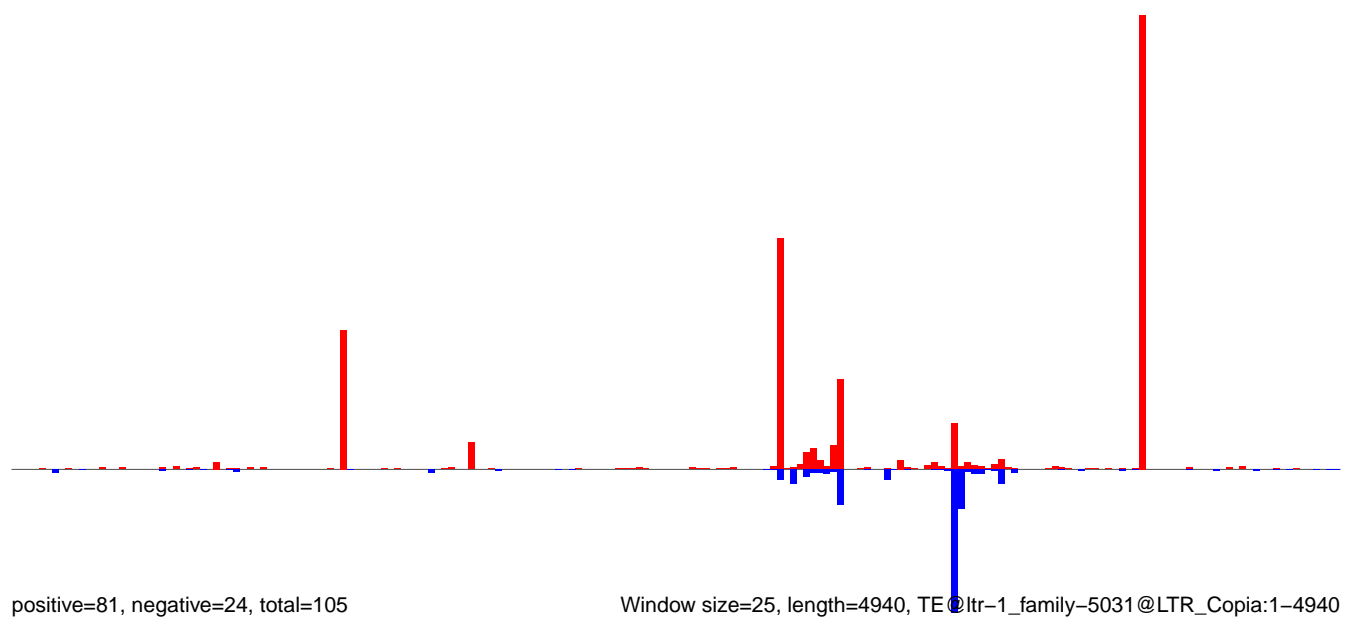
AeAlbo\_Larvae\_CT.18\_23.rep



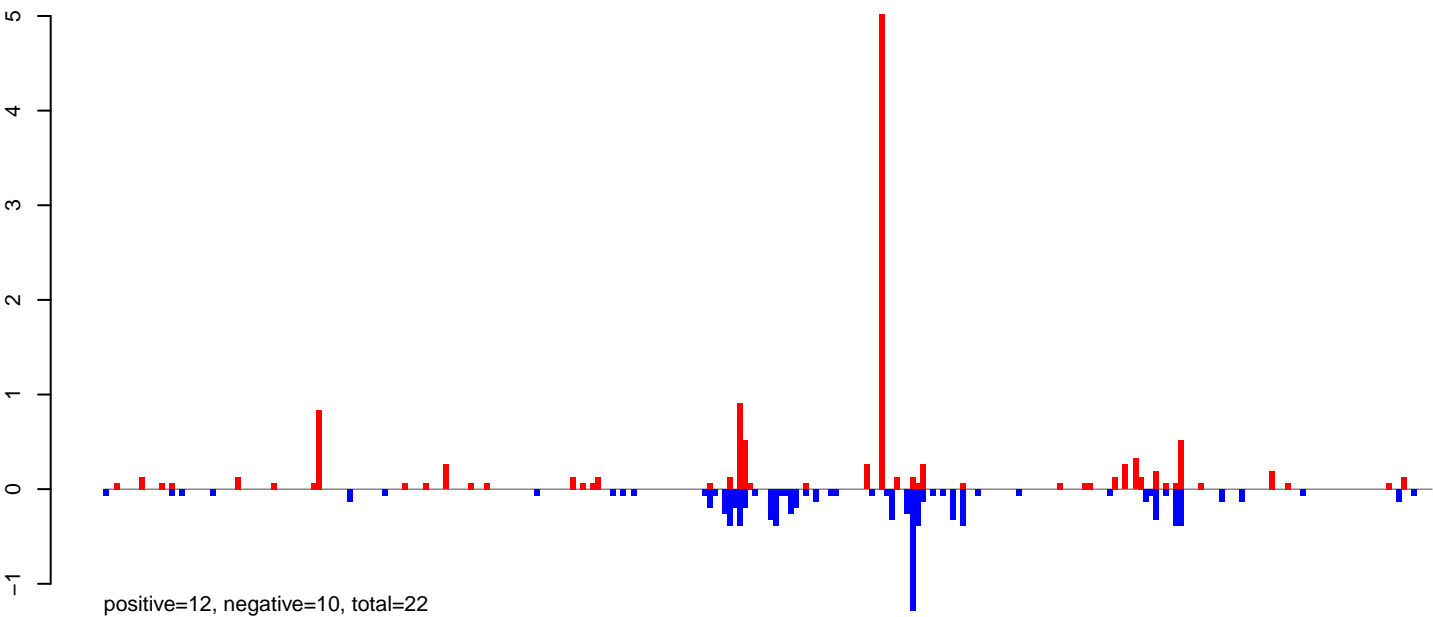
AeAlbo\_Larvae\_CT.24\_35.rep



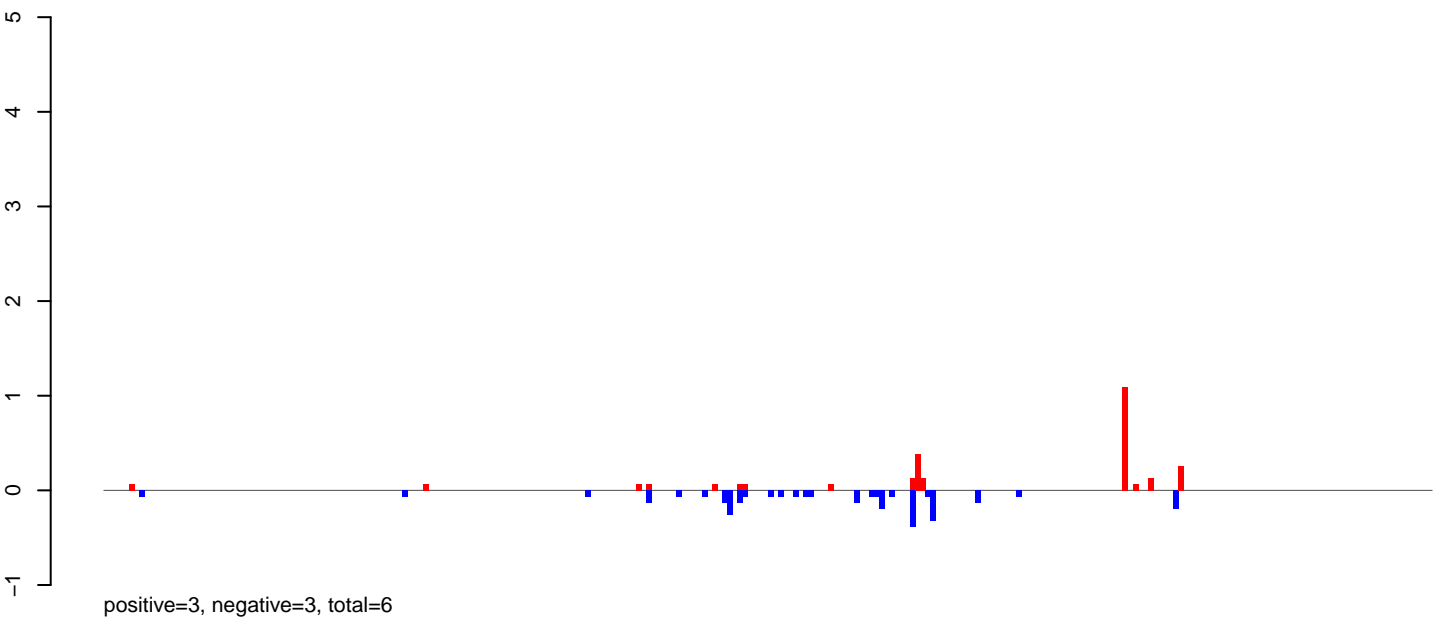
AeAlbo\_Larvae\_CT.rep



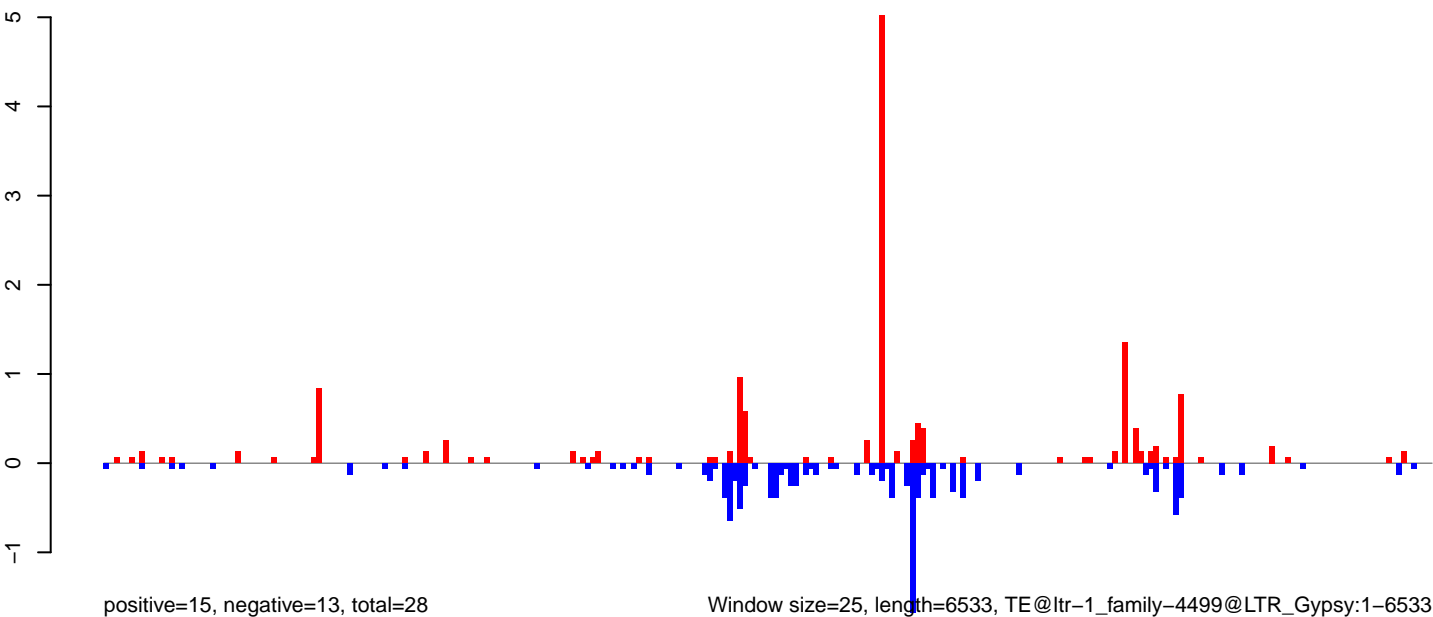
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



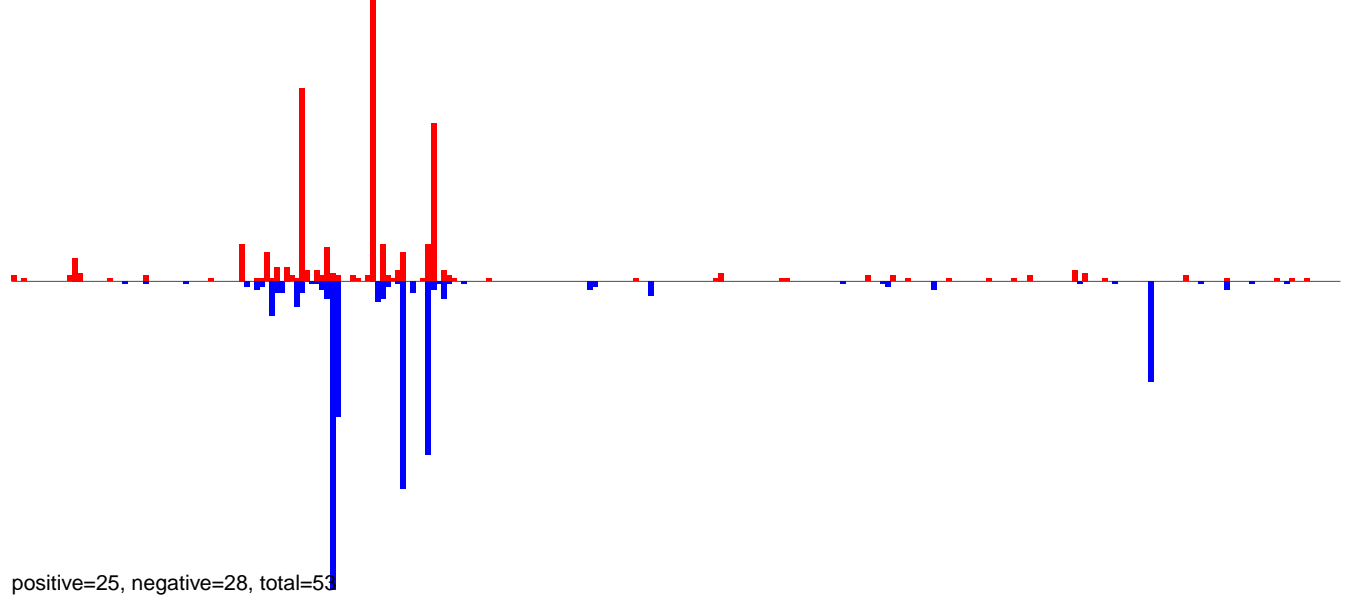
AeAlbo\_Larvae\_CT.rep



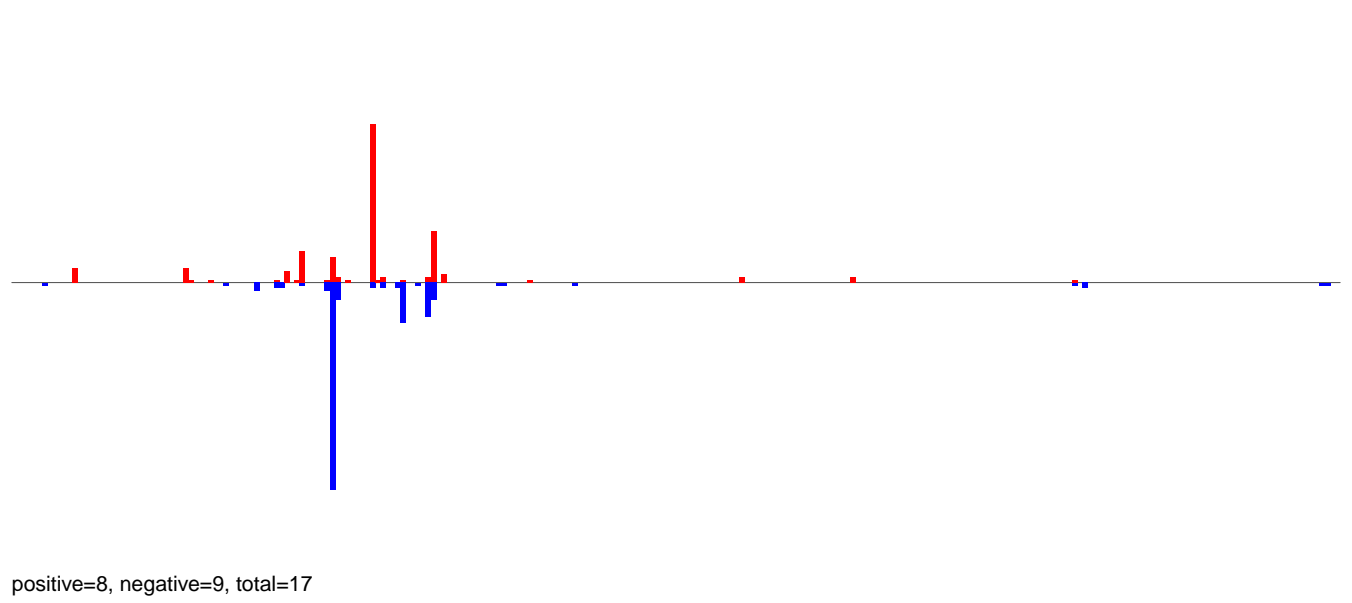
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0 1000 2000 3000 4000 5000 6000

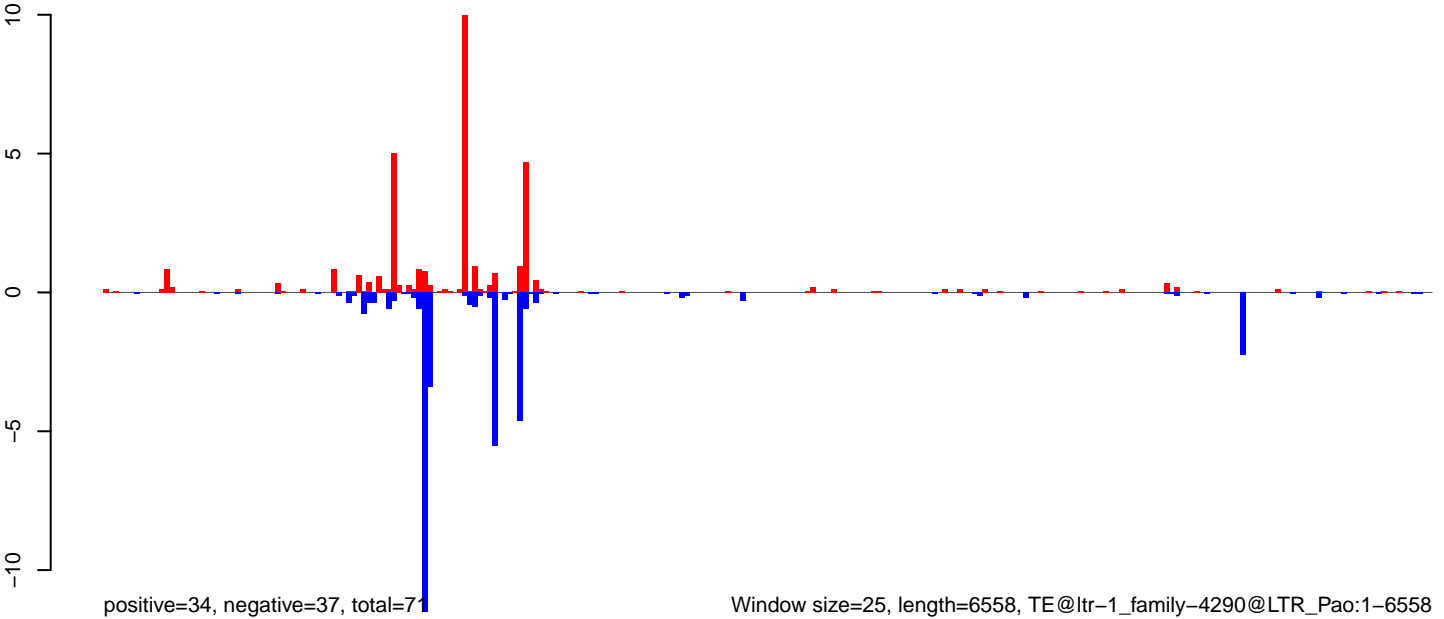
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



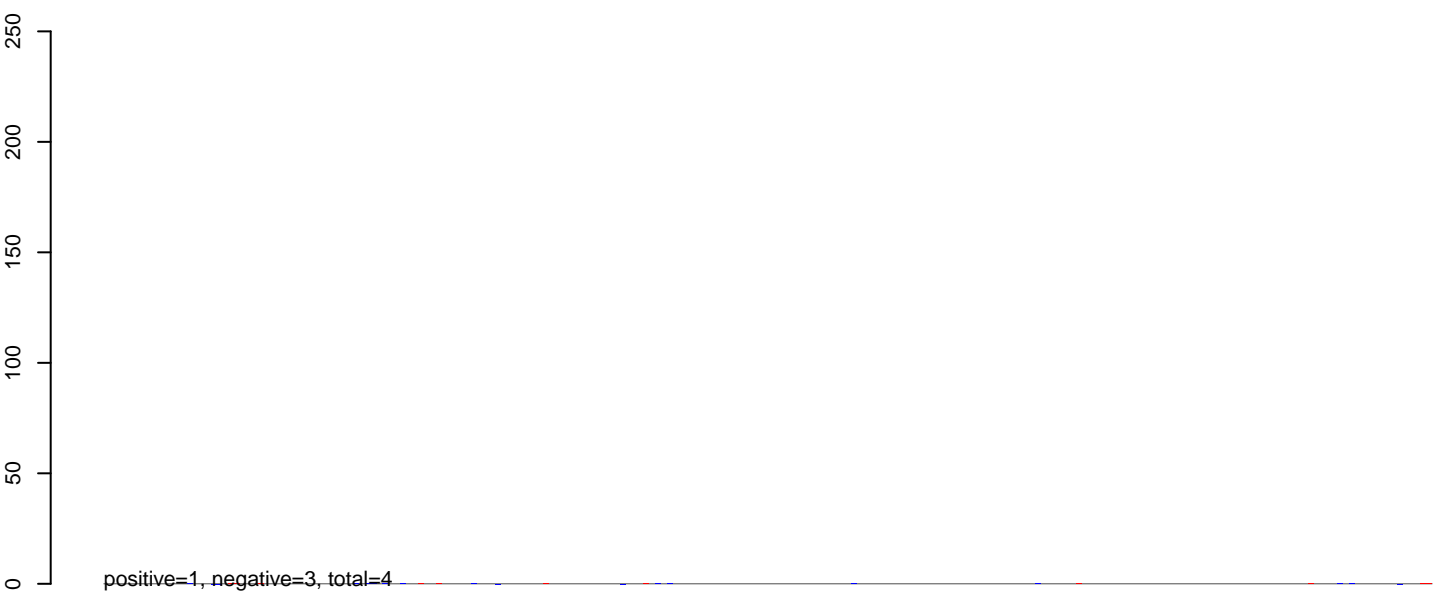
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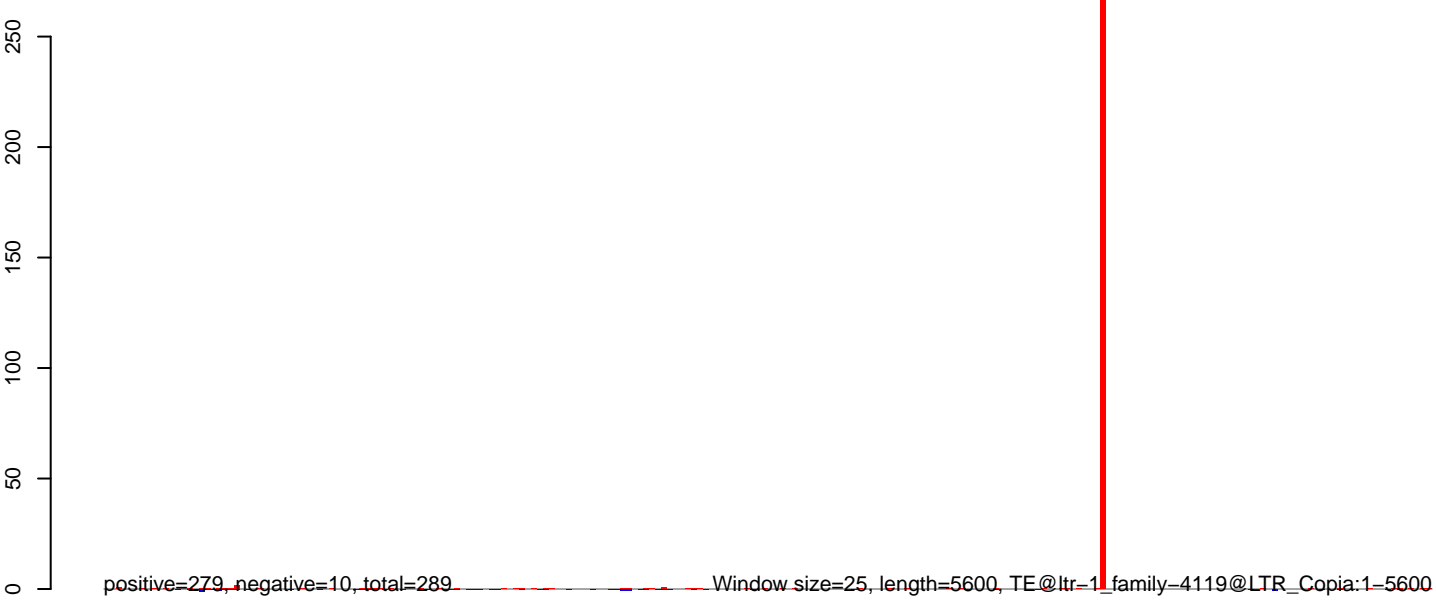
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

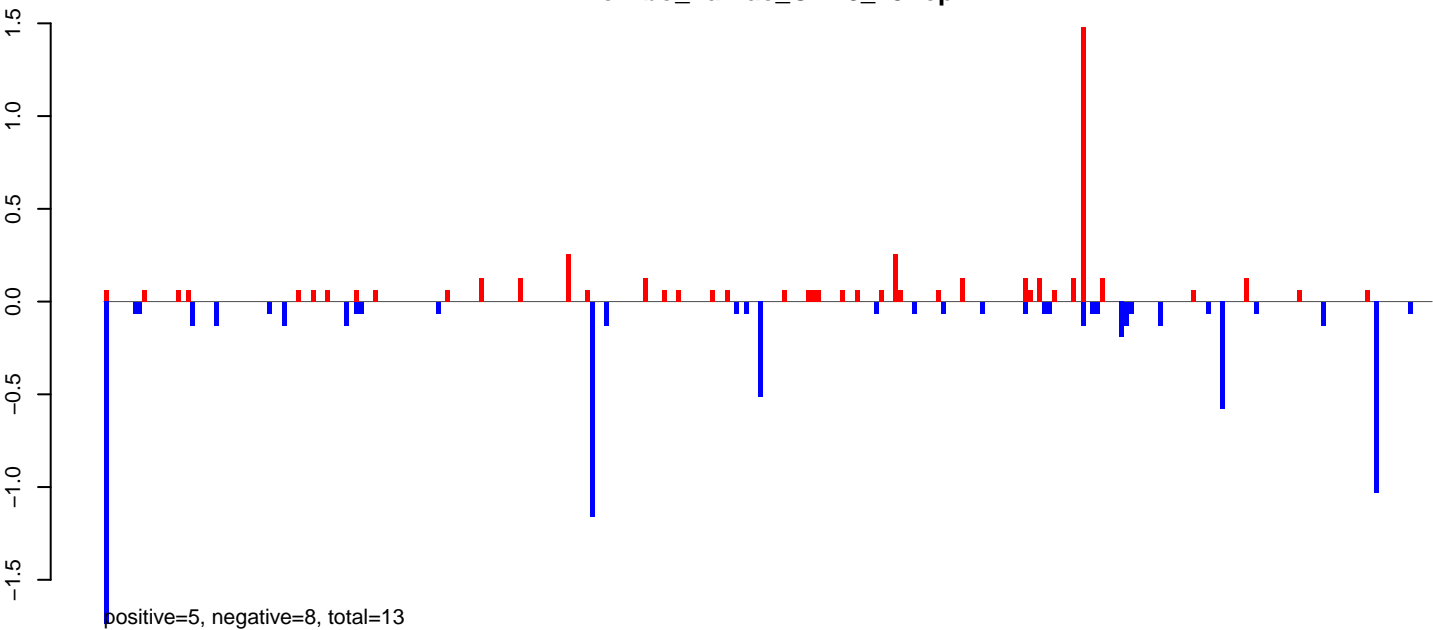


**AeAlbo\_Larvae\_CT.rep**

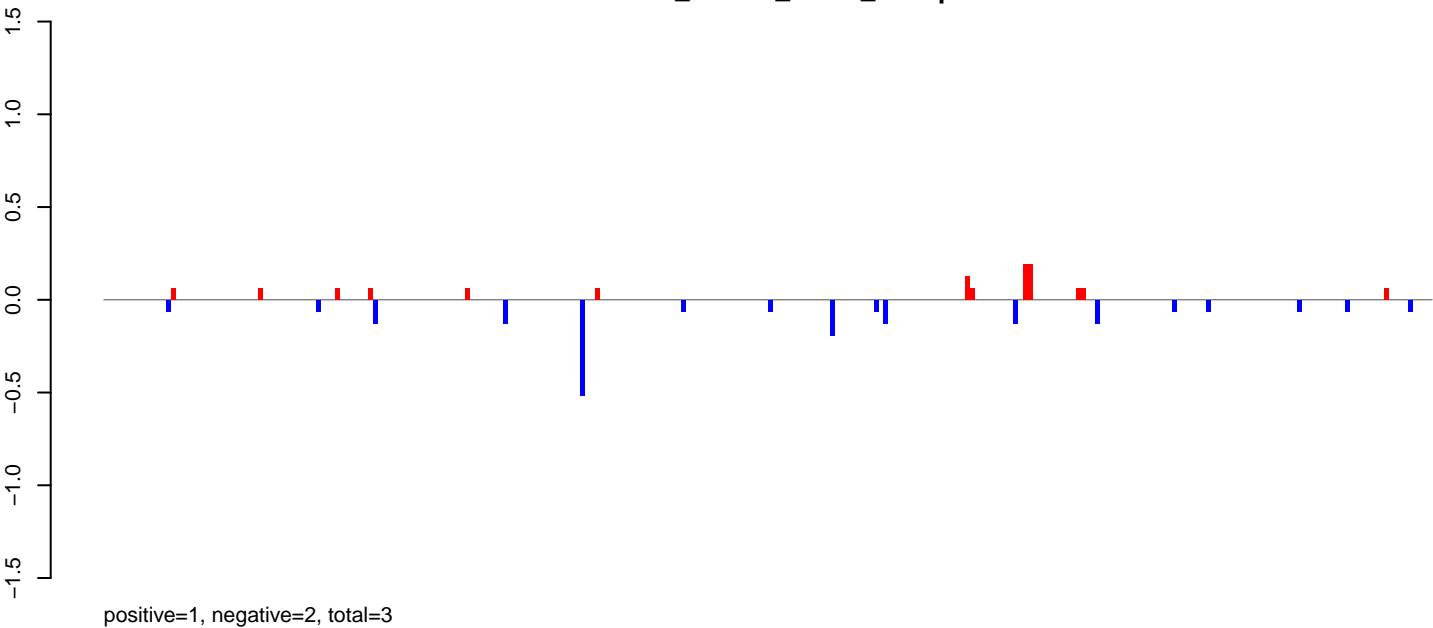


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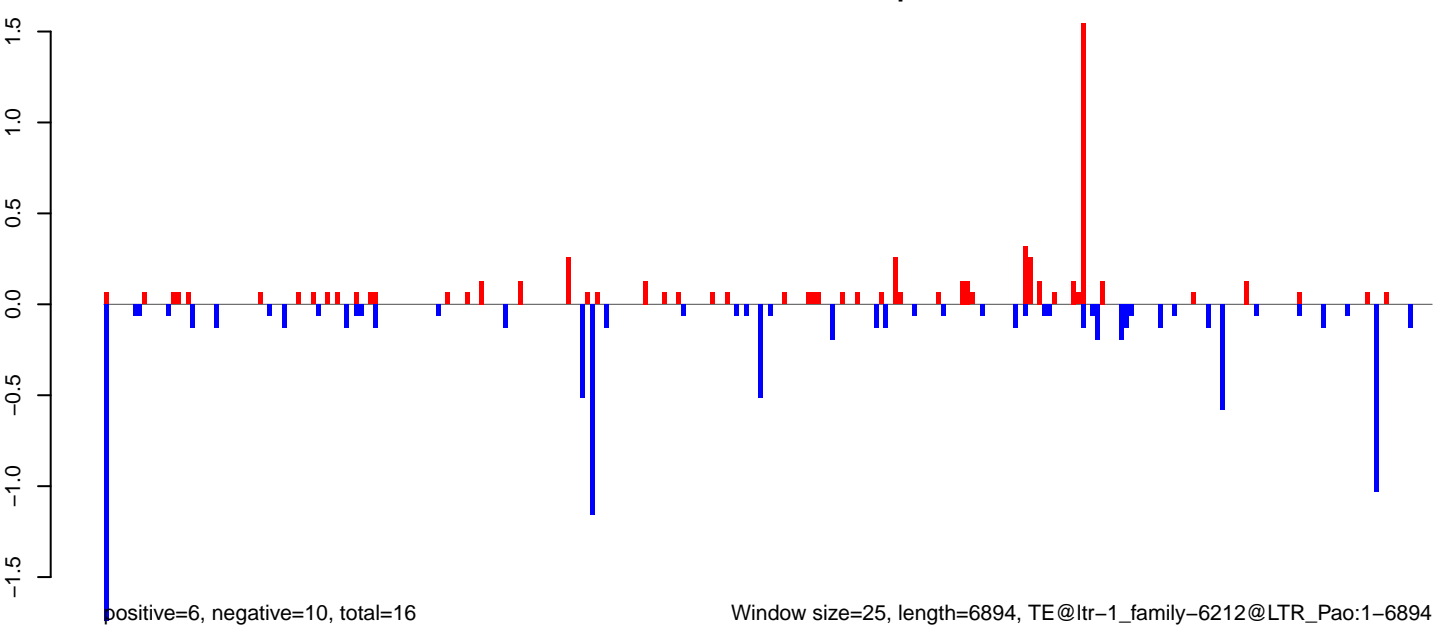
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



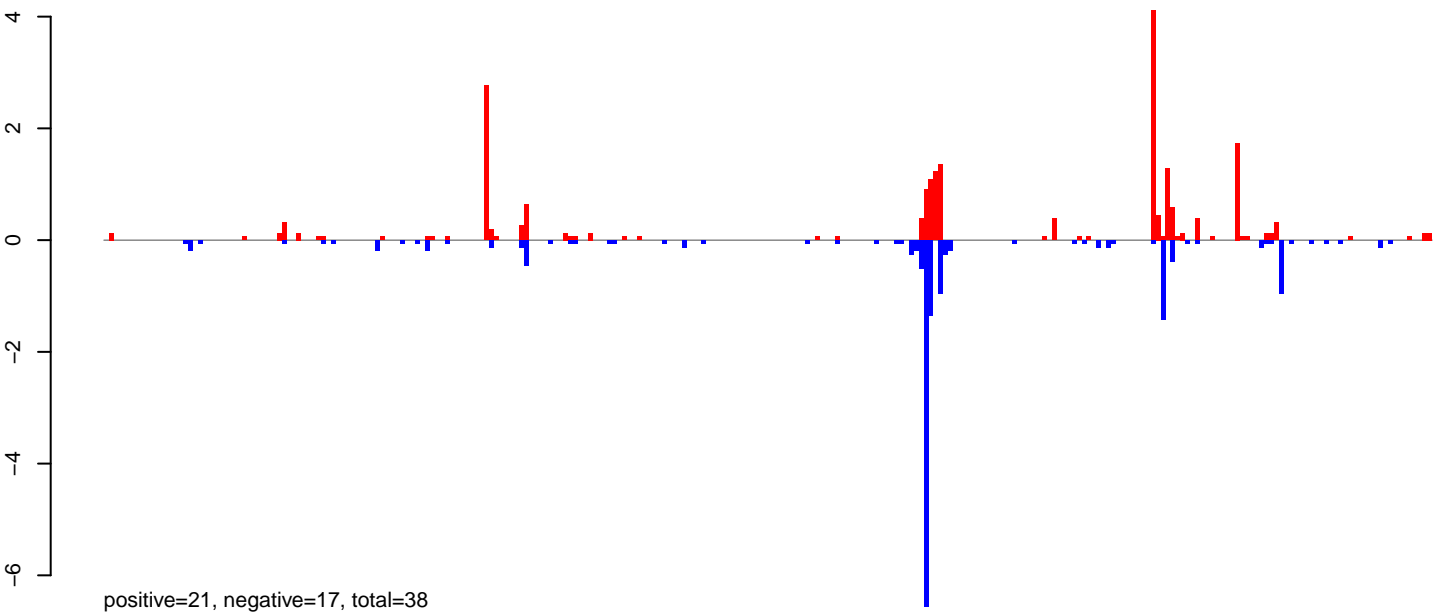
AeAlbo\_Larvae\_CT.rep



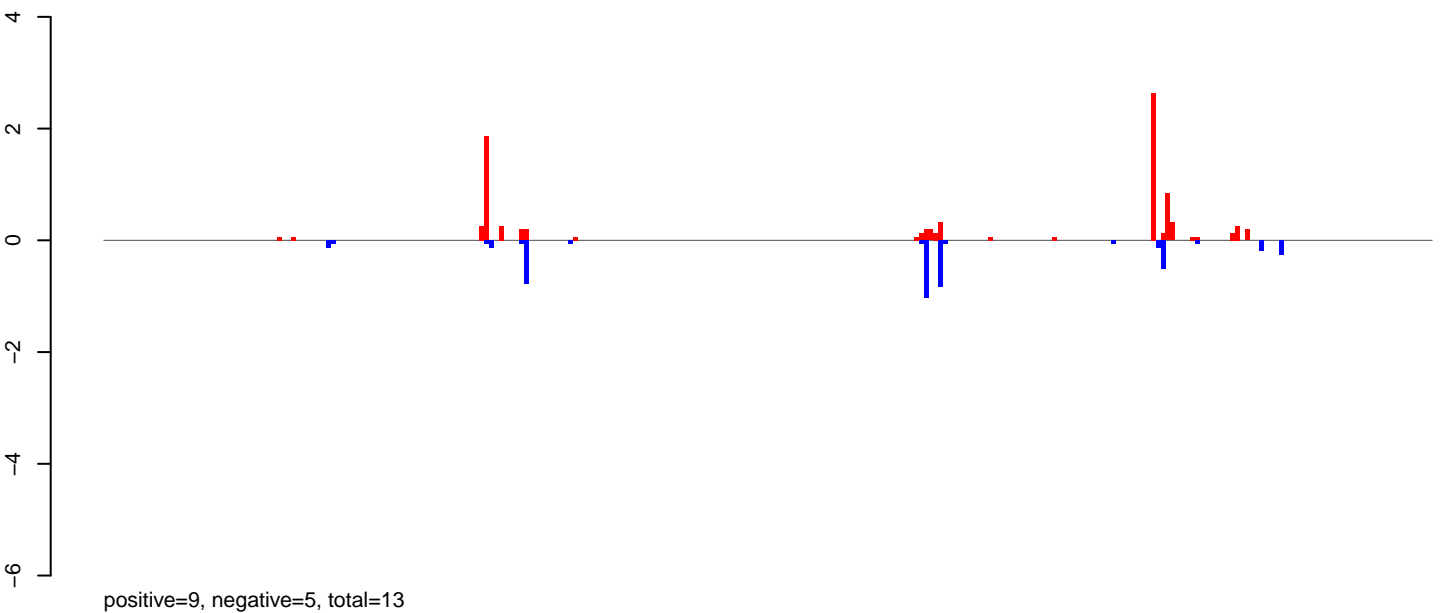
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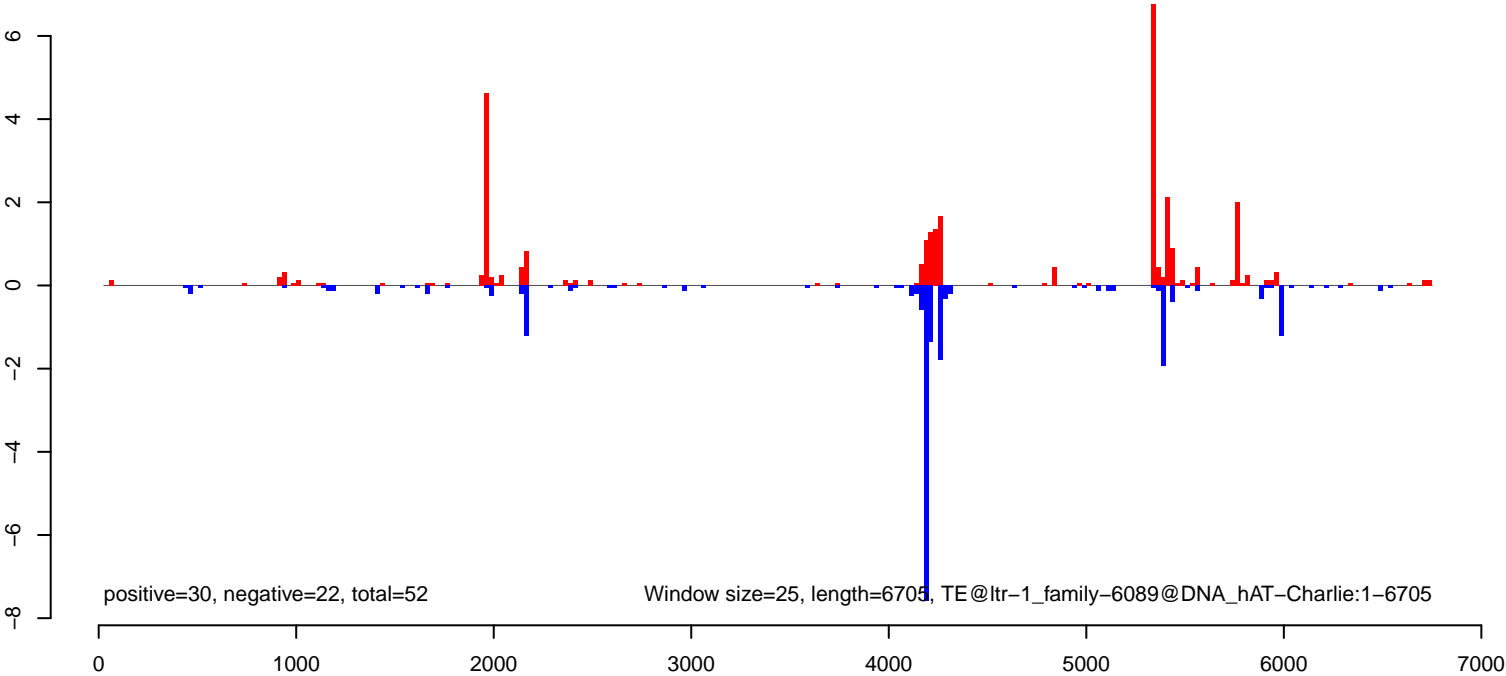
AeAlbo\_Larvae\_CT.18\_23.rep



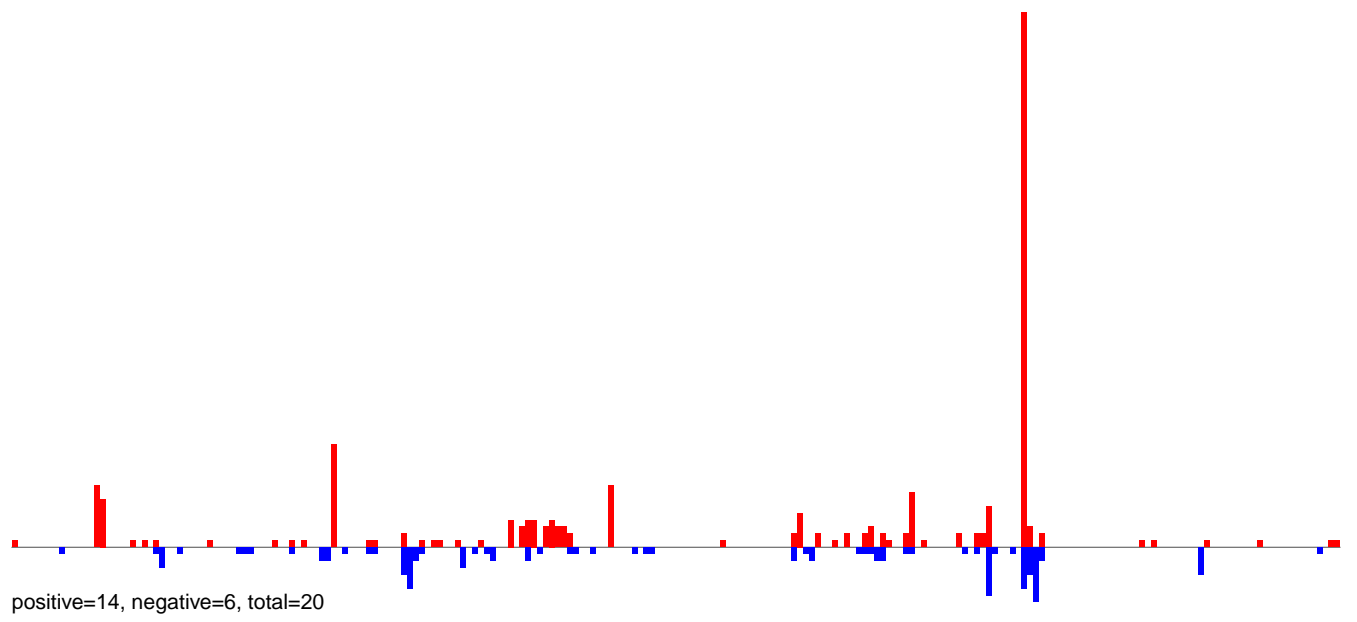
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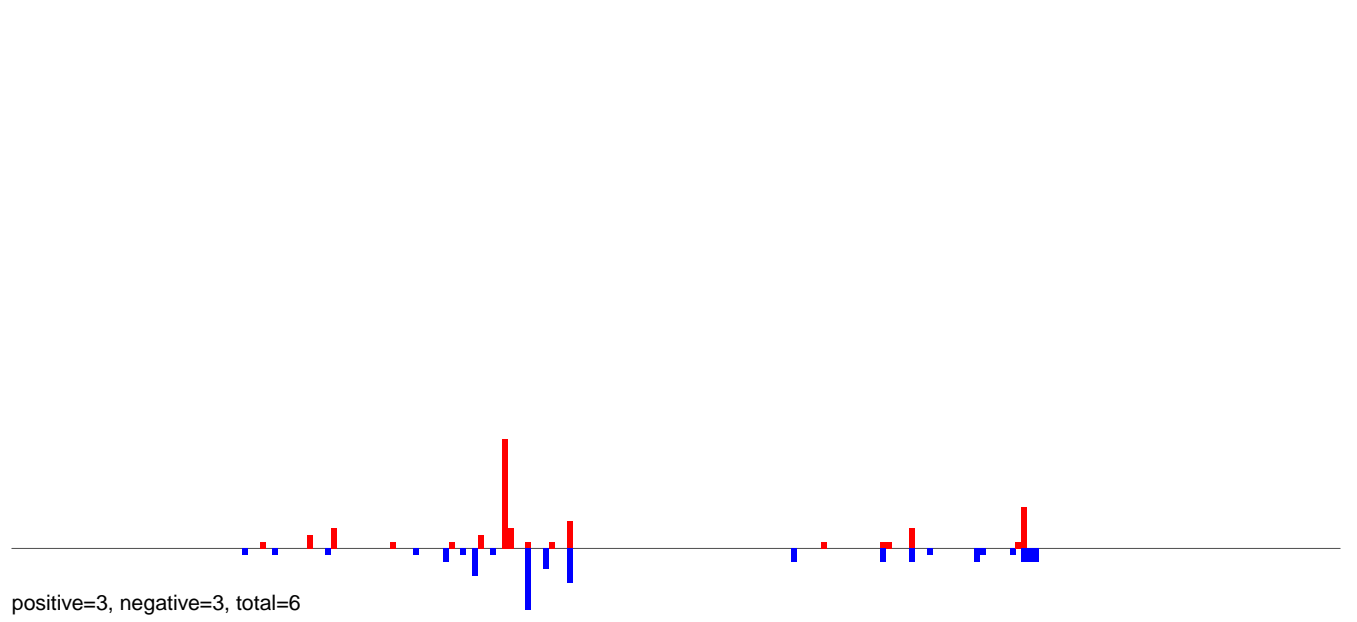
AeAlbo\_Larvae\_CT.rep



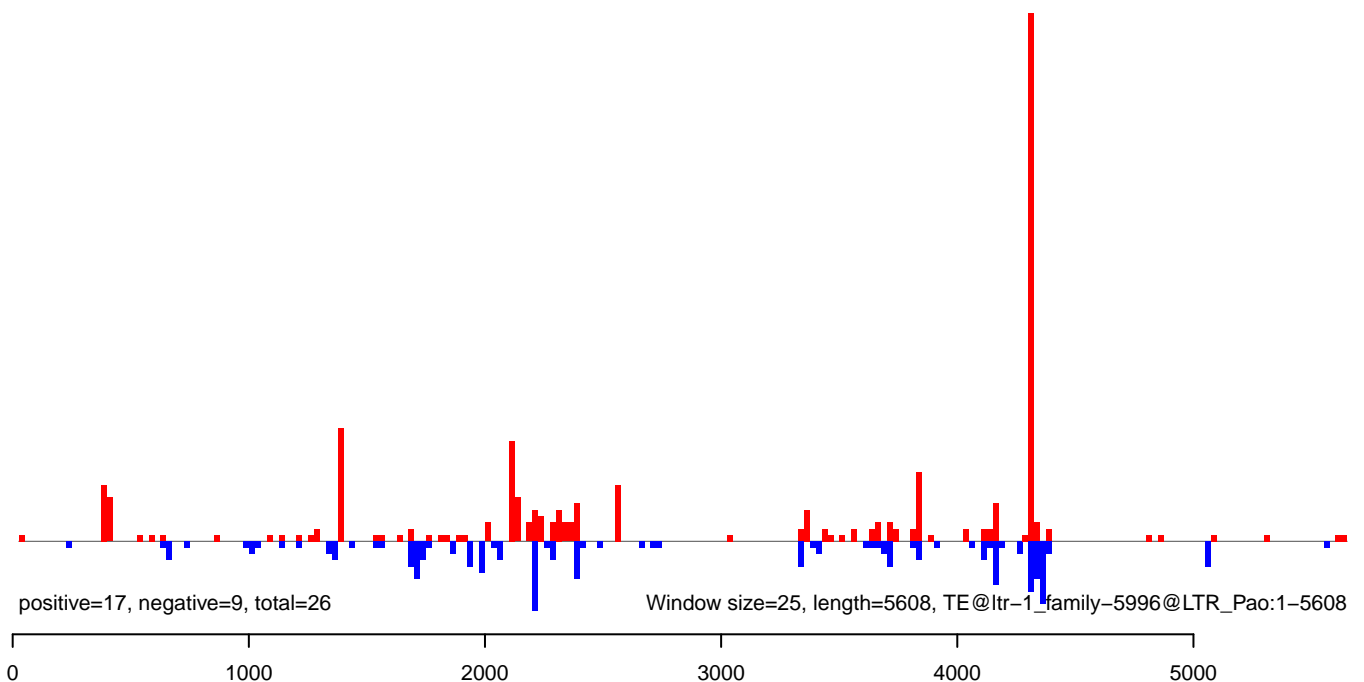
AeAlbo\_Larvae\_CT.18\_23.rep



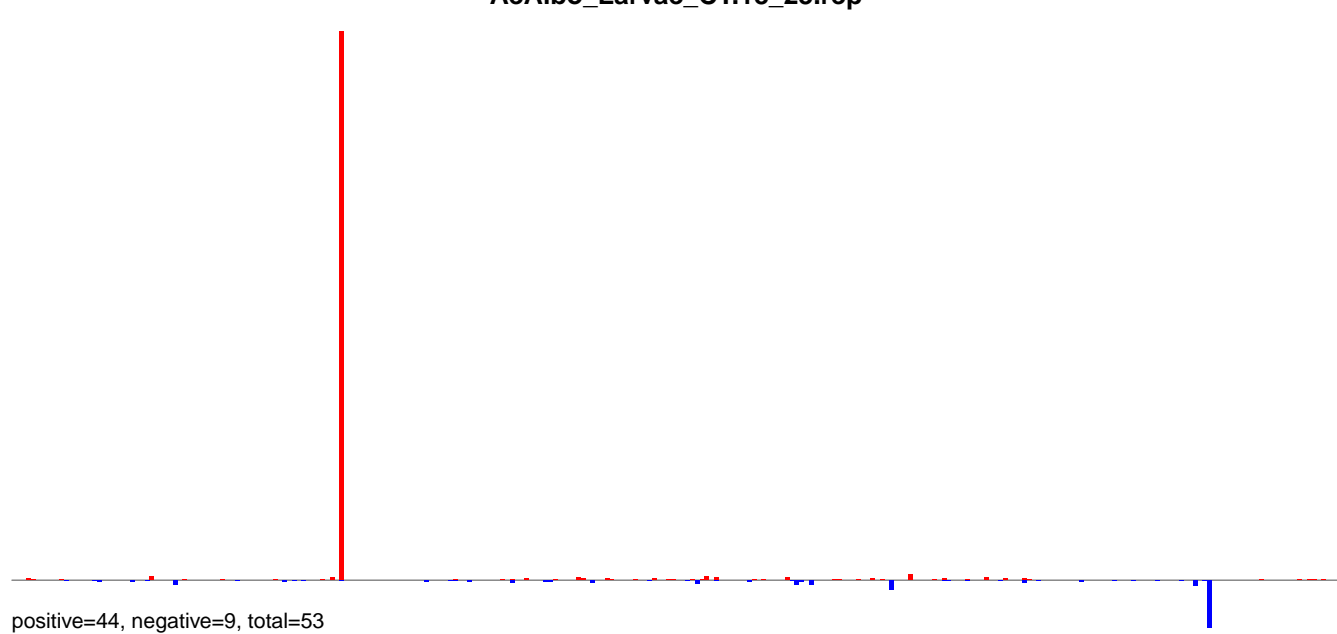
AeAlbo\_Larvae\_CT.24\_35.rep



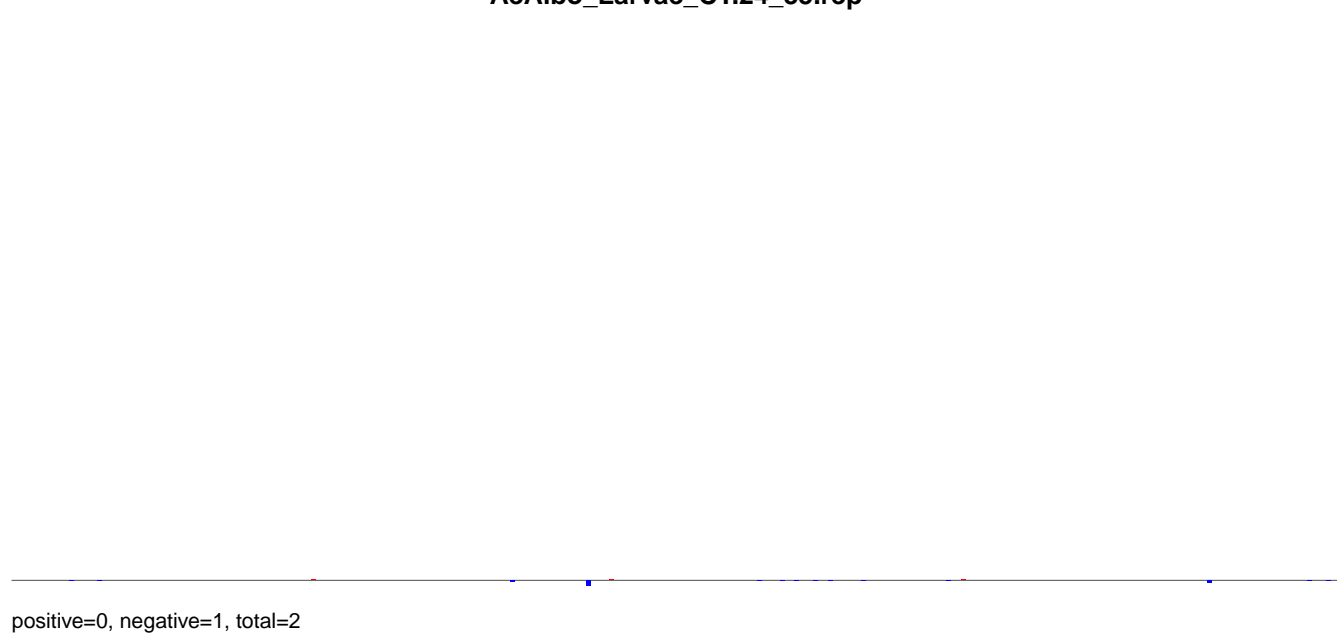
AeAlbo\_Larvae\_CT.rep



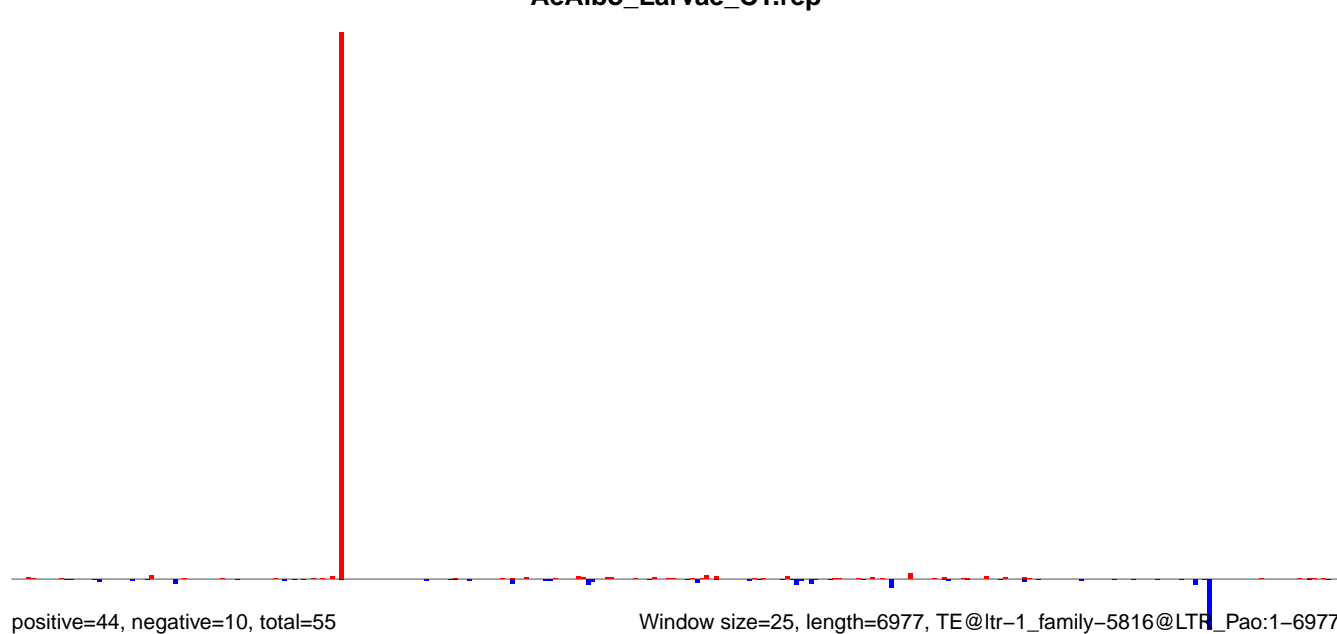
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

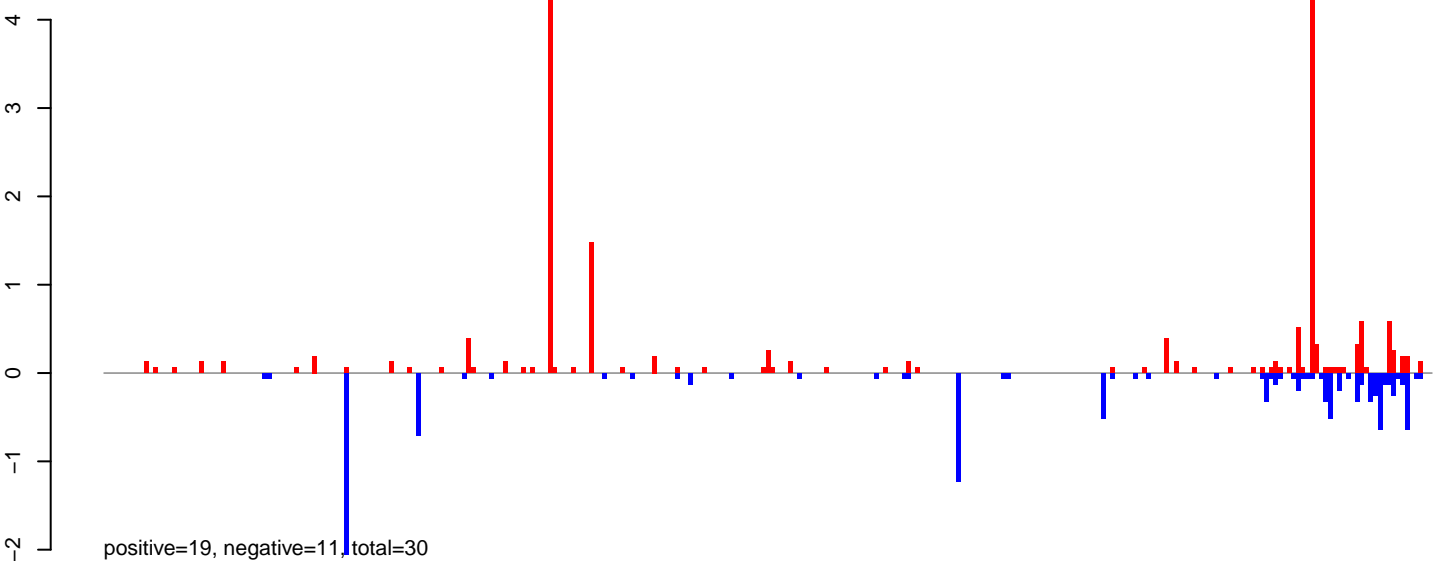


**AeAlbo\_Larvae\_CT.rep**

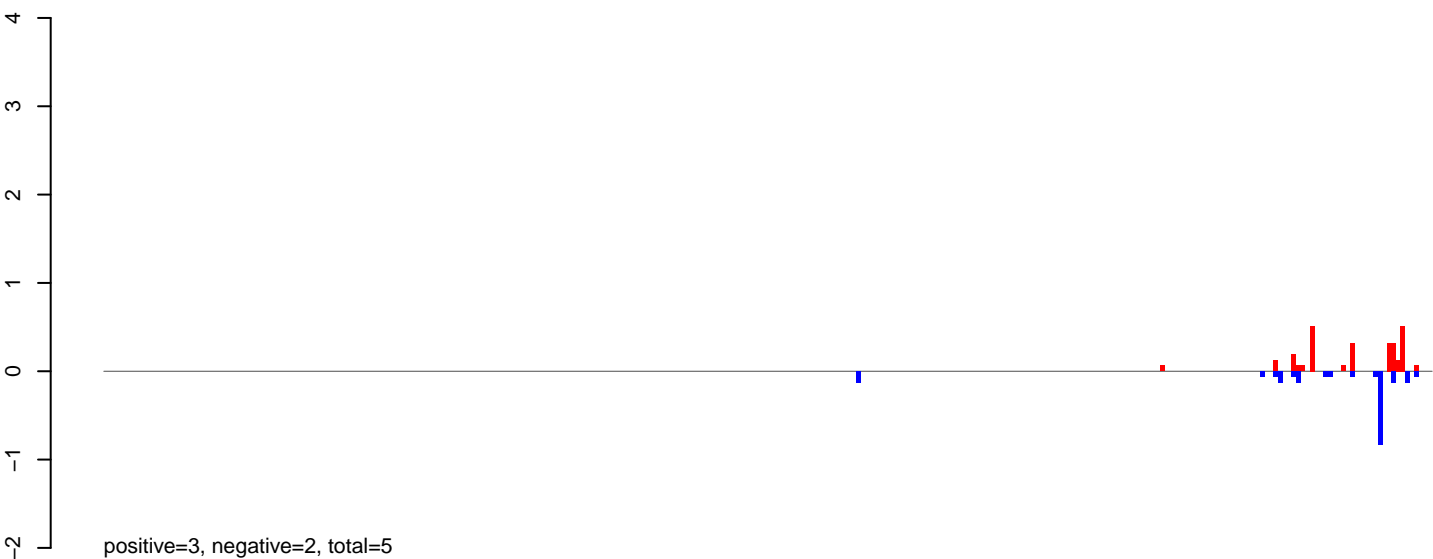


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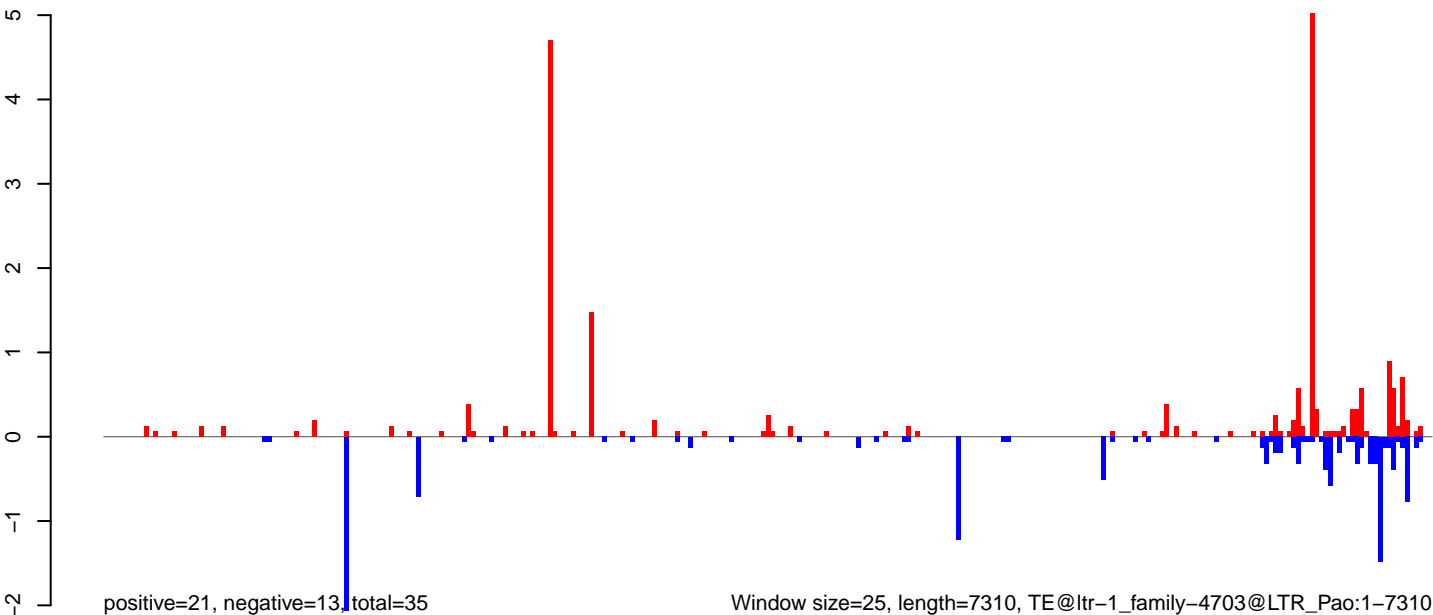
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

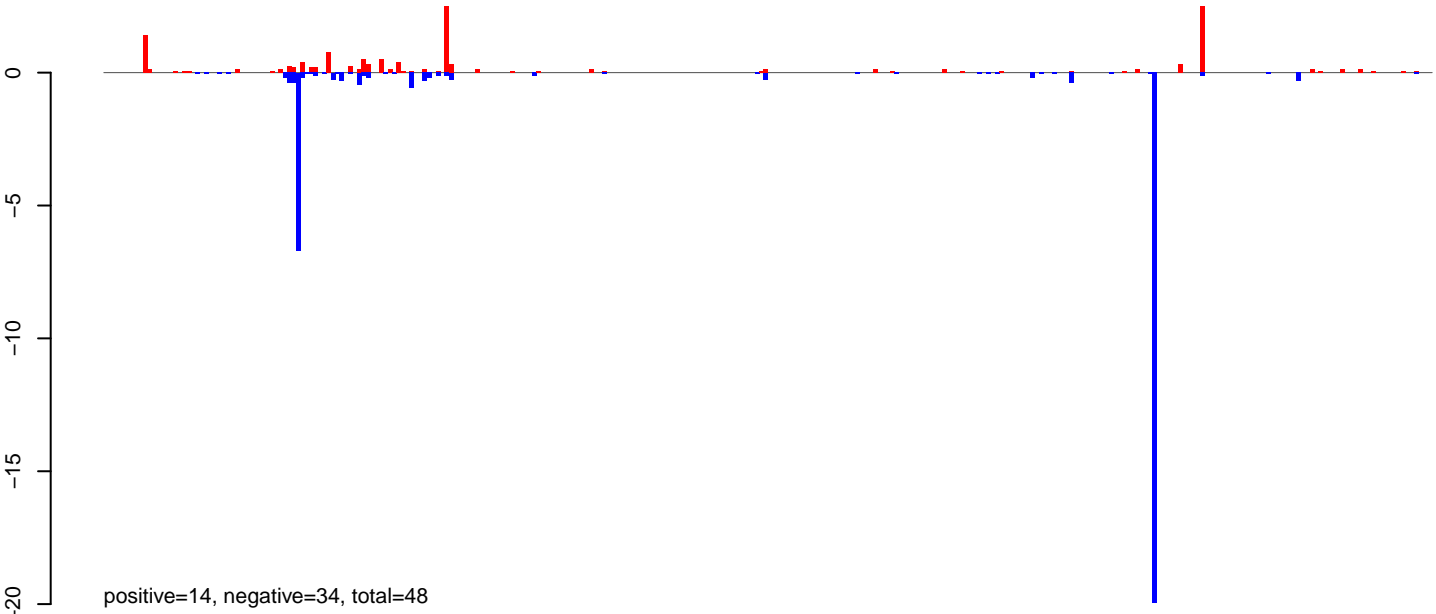


AeAlbo\_Larvae\_CT.rep

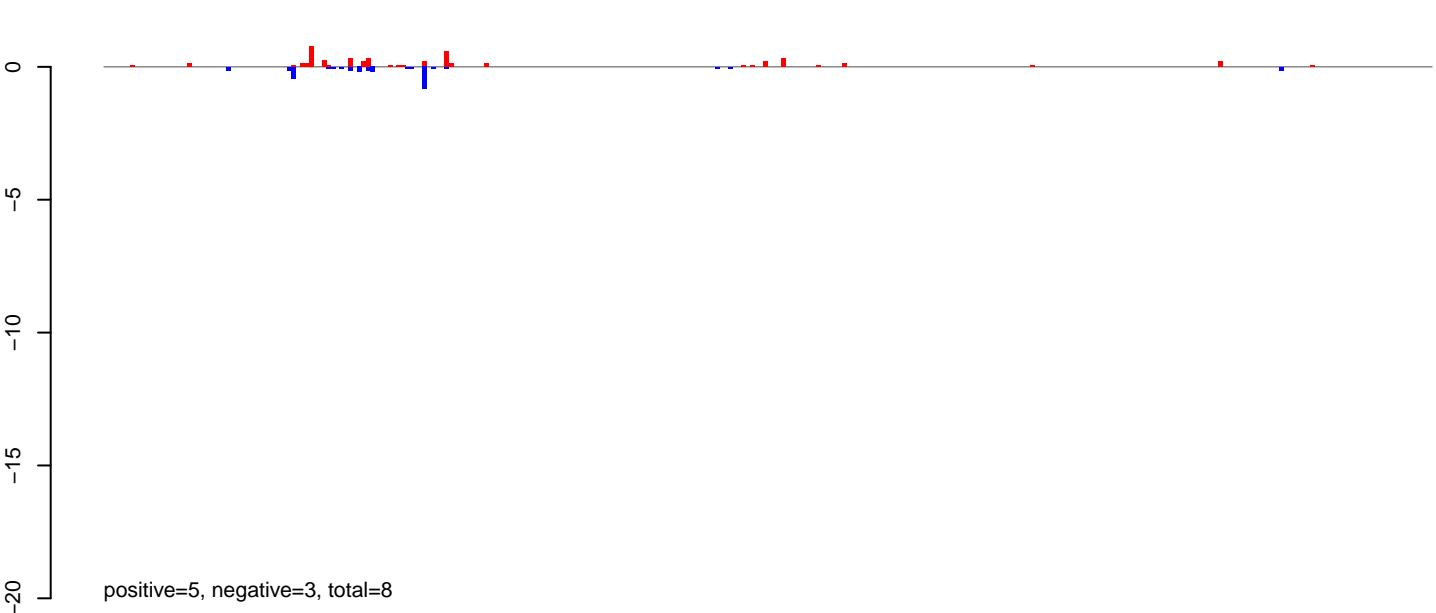


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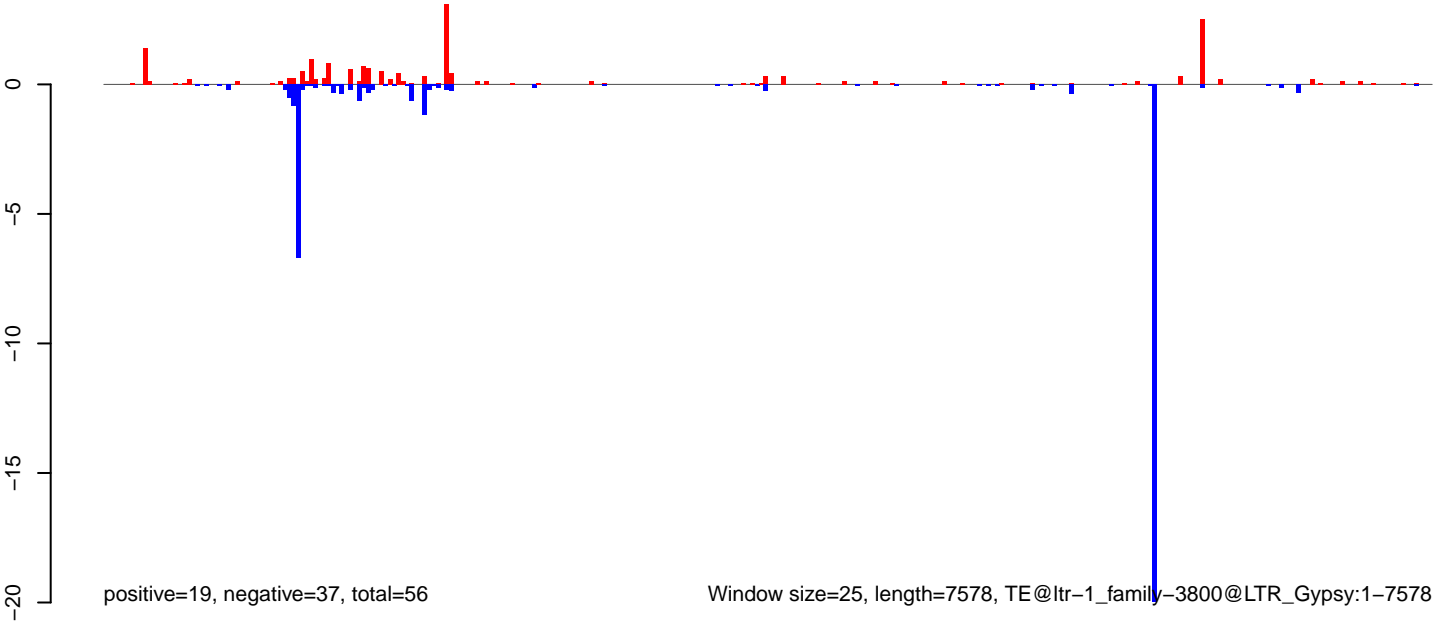
AeAlbo\_Larvae\_CT.18\_23.rep



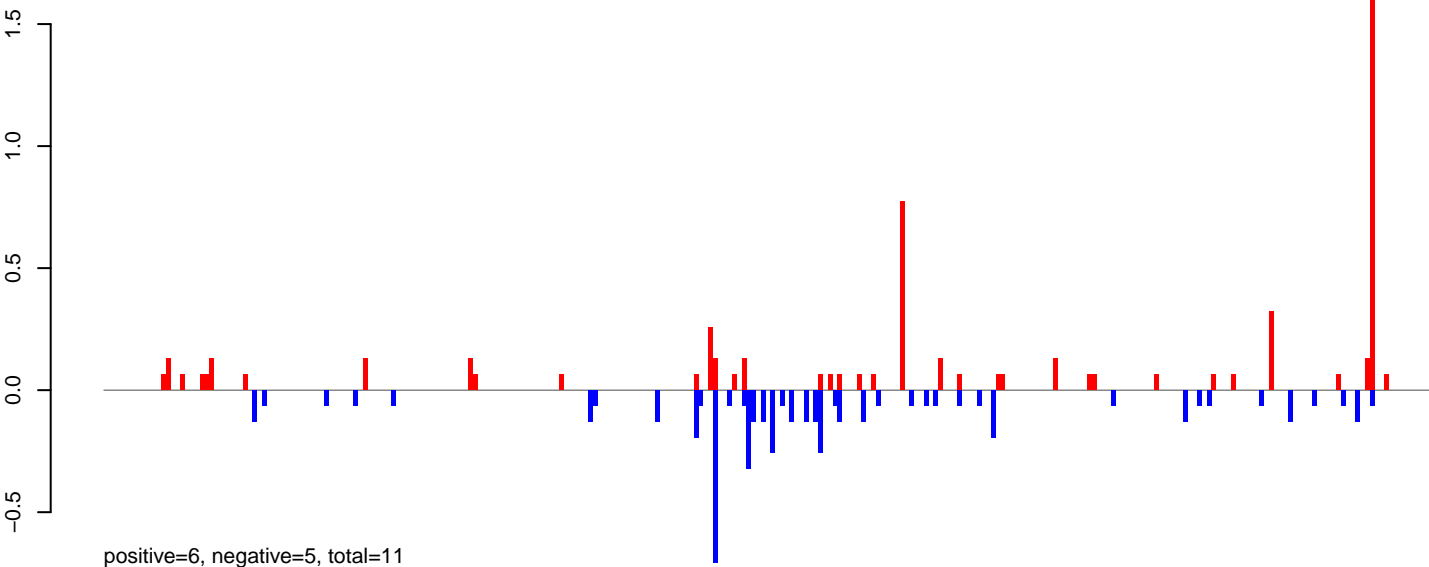
AeAlbo\_Larvae\_CT.24\_35.rep



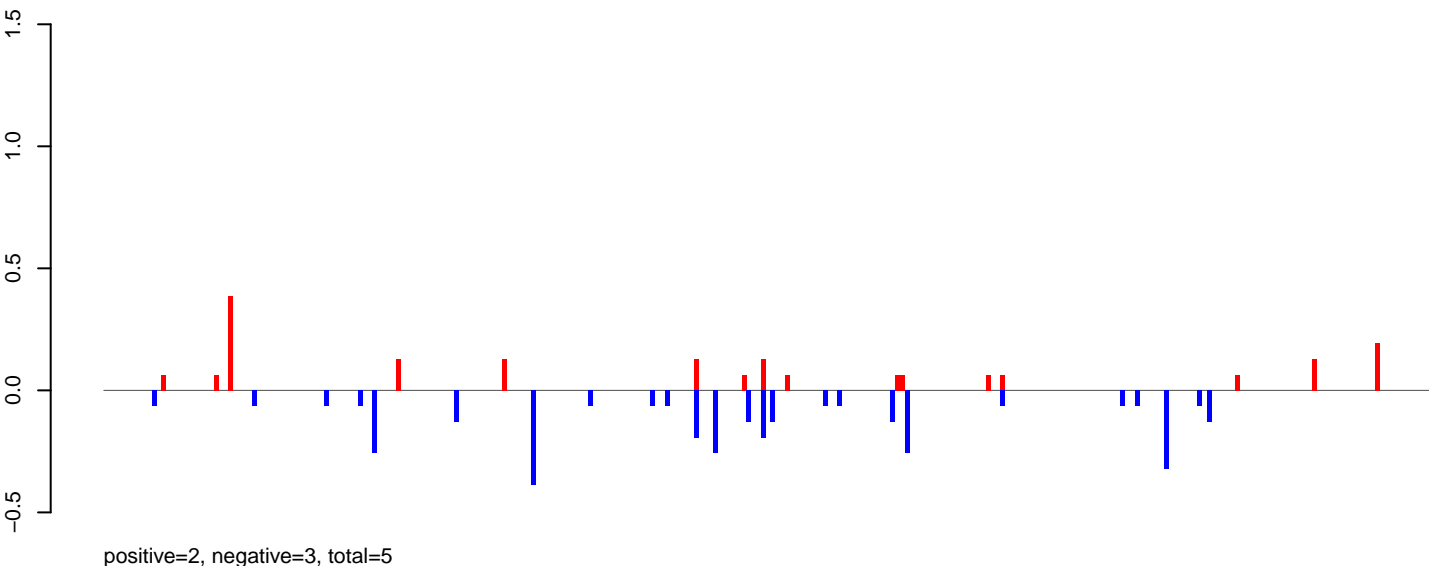
AeAlbo\_Larvae\_CT.rep



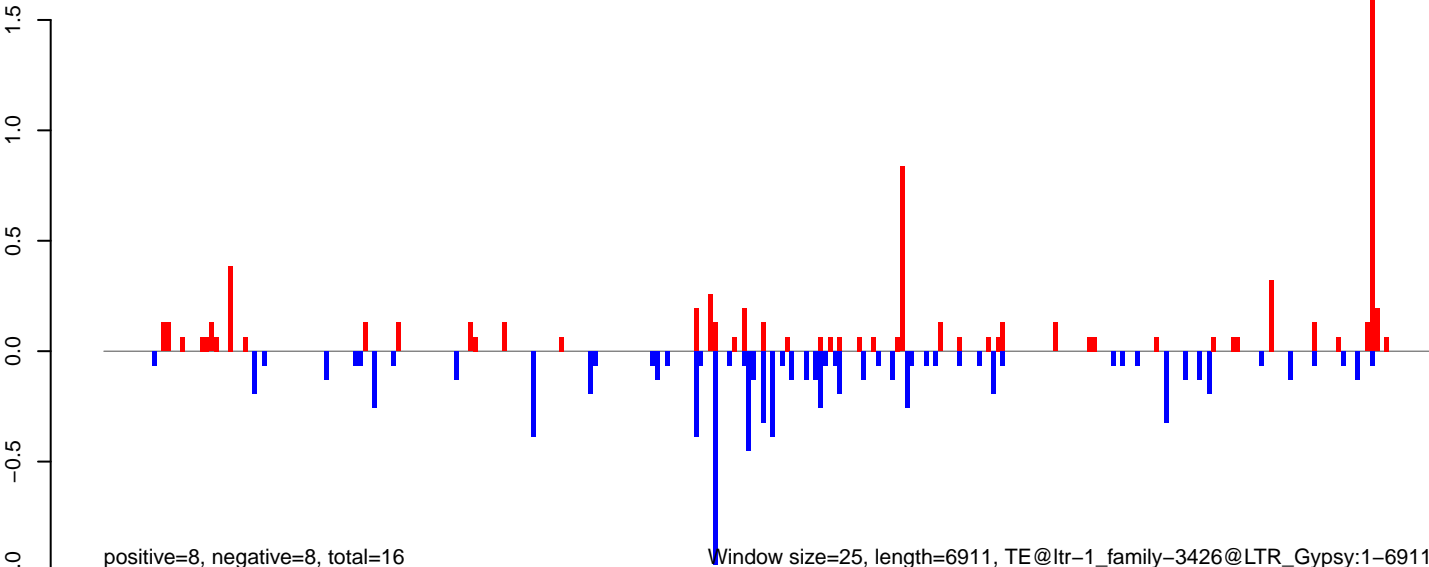
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

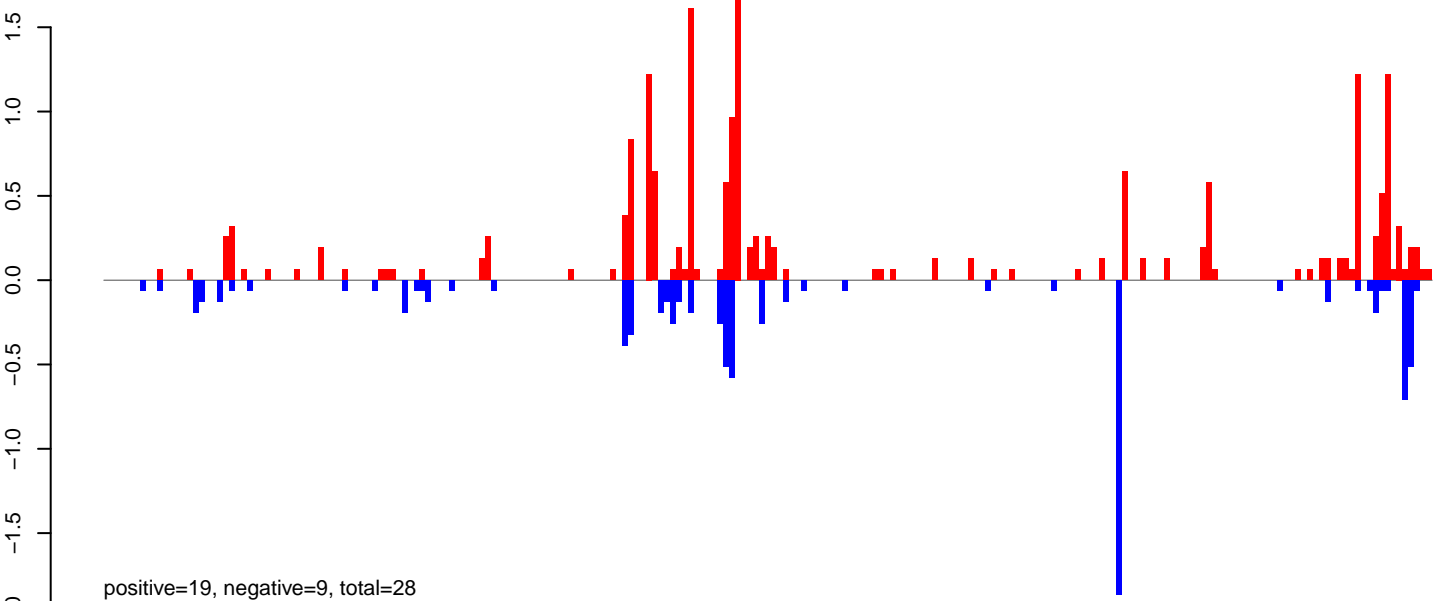


AeAlbo\_Larvae\_CT.rep

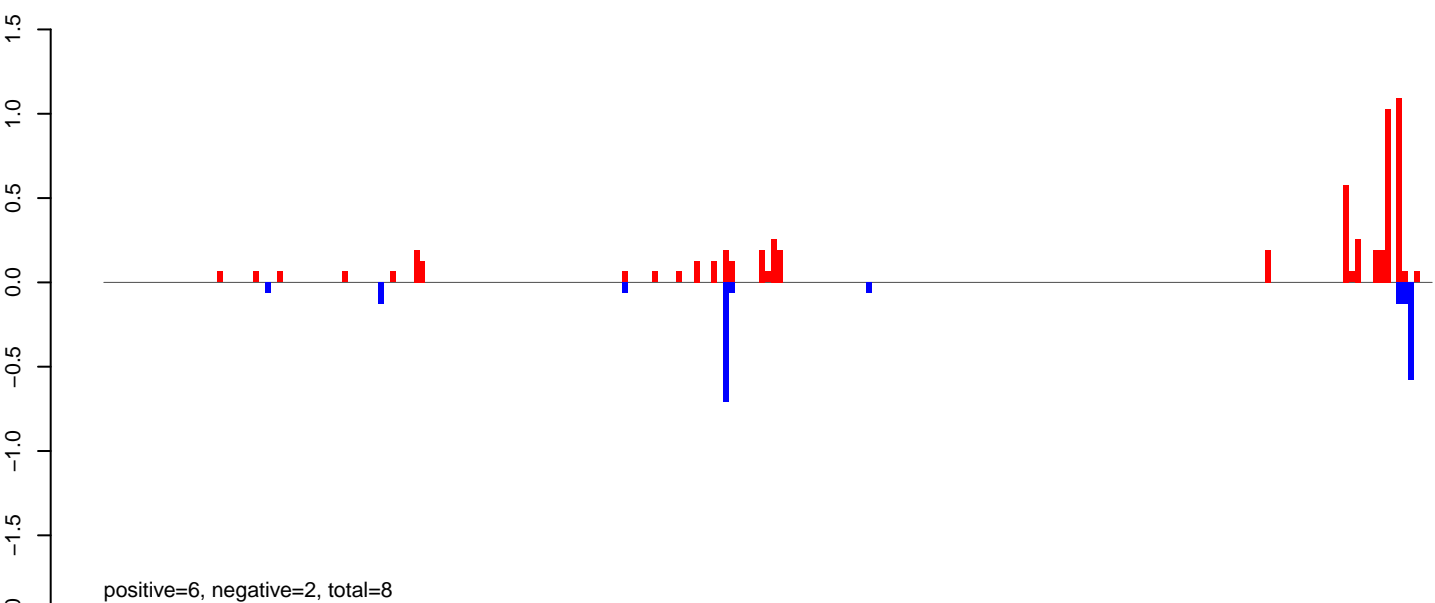


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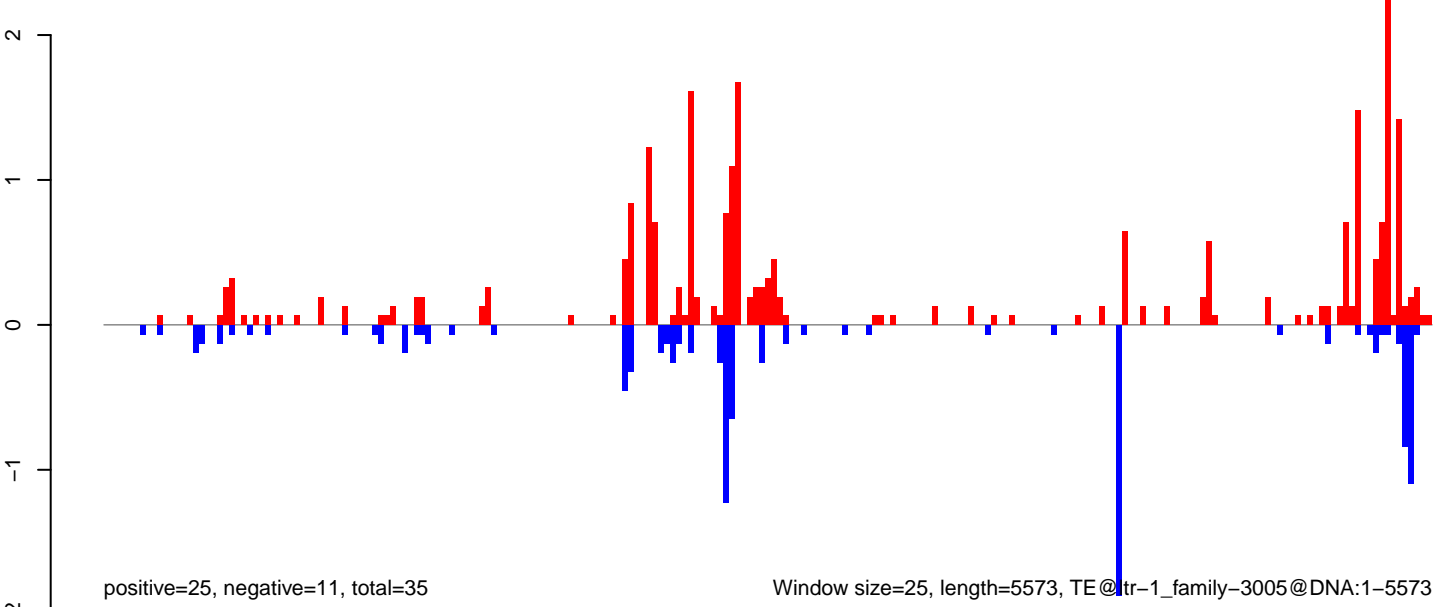
AeAlbo\_Larvae\_CT.18\_23.rep



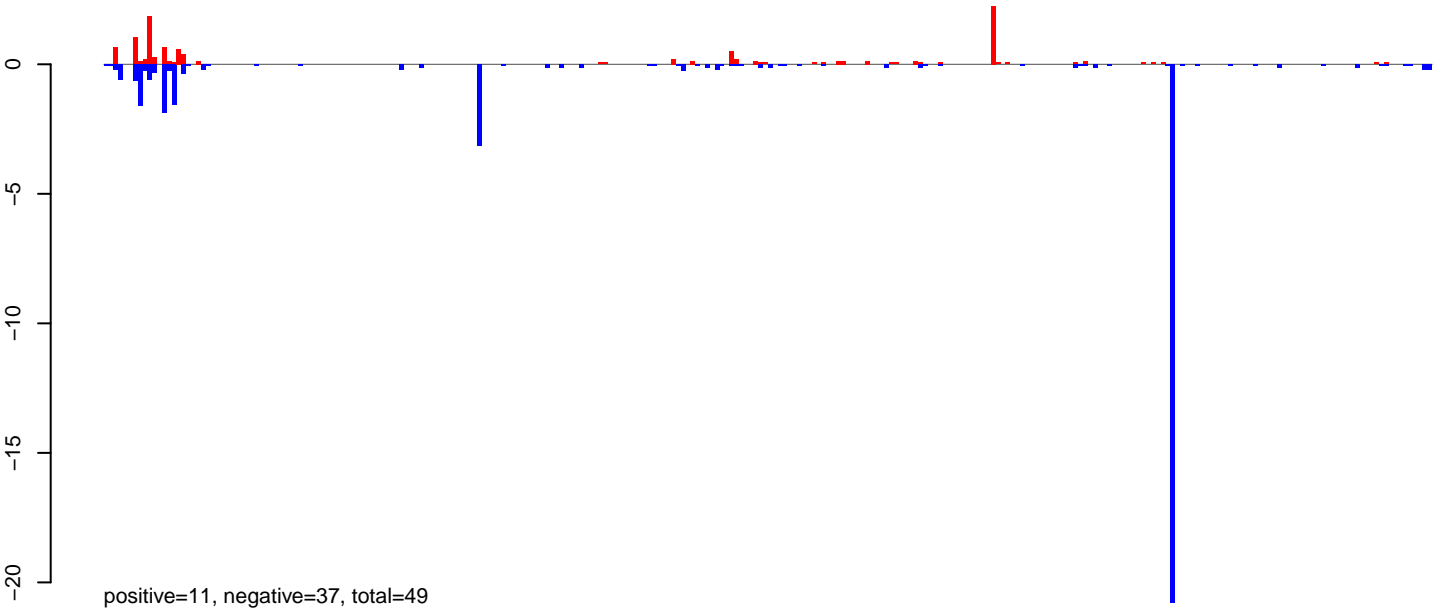
AeAlbo\_Larvae\_CT.24\_35.rep



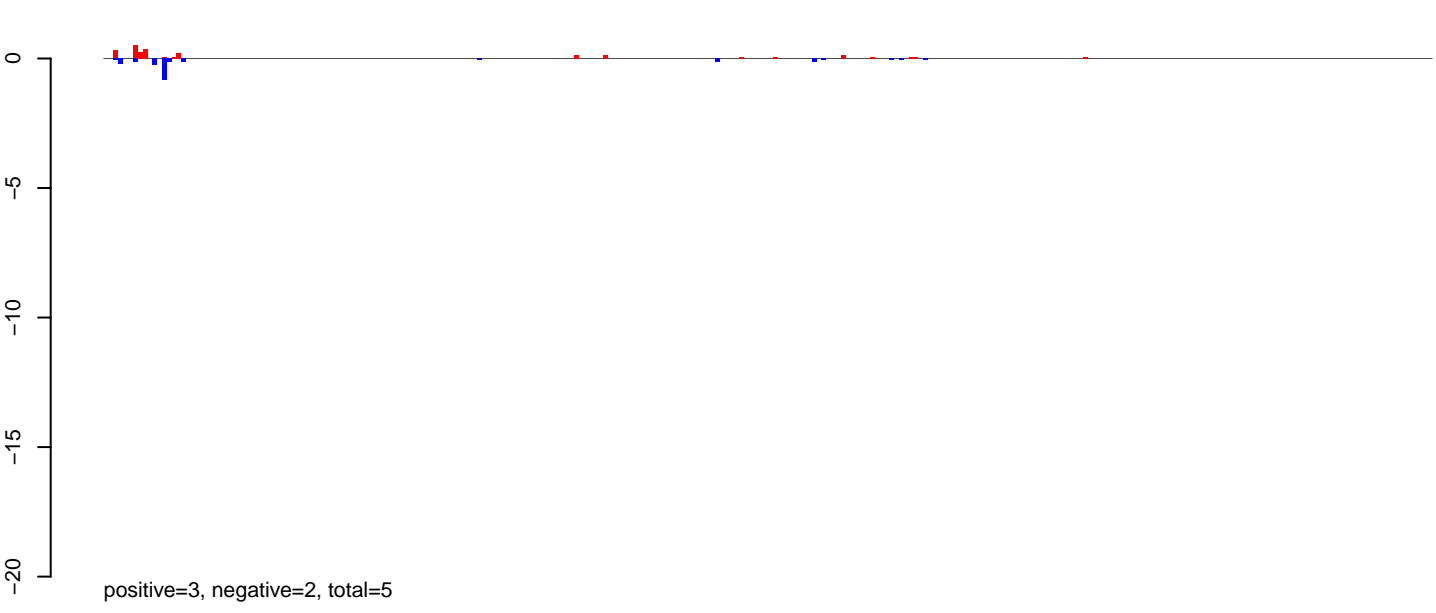
AeAlbo\_Larvae\_CT.rep



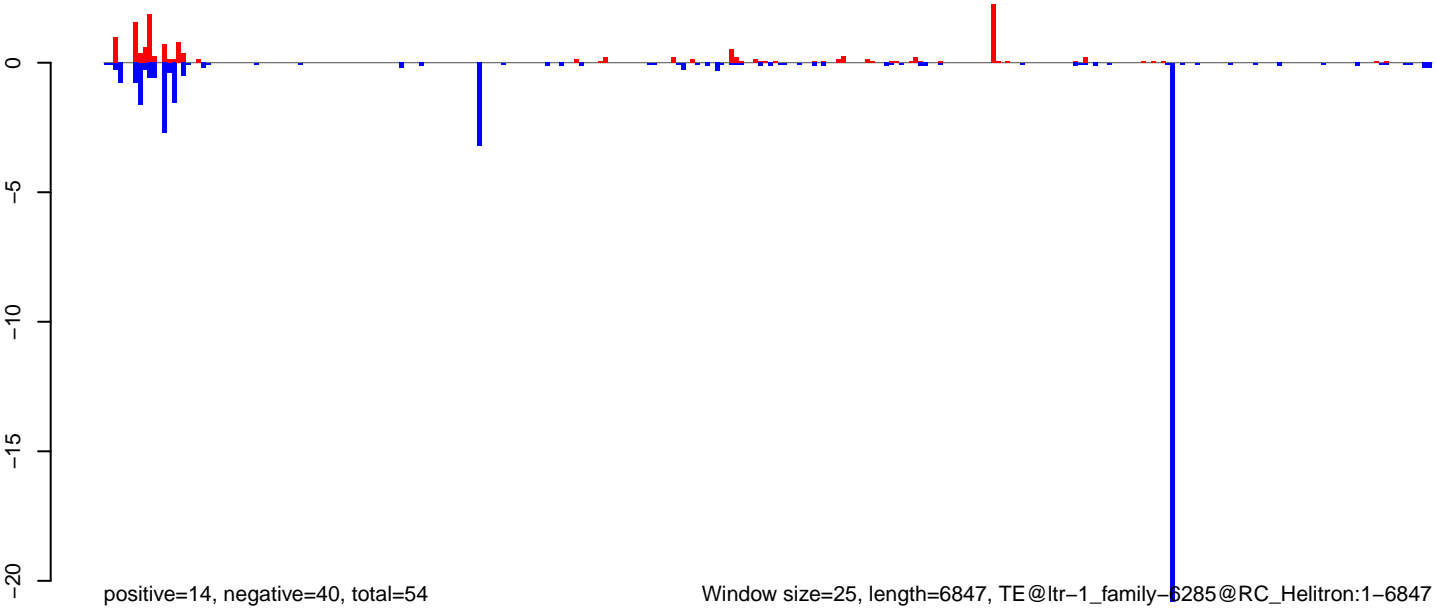
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



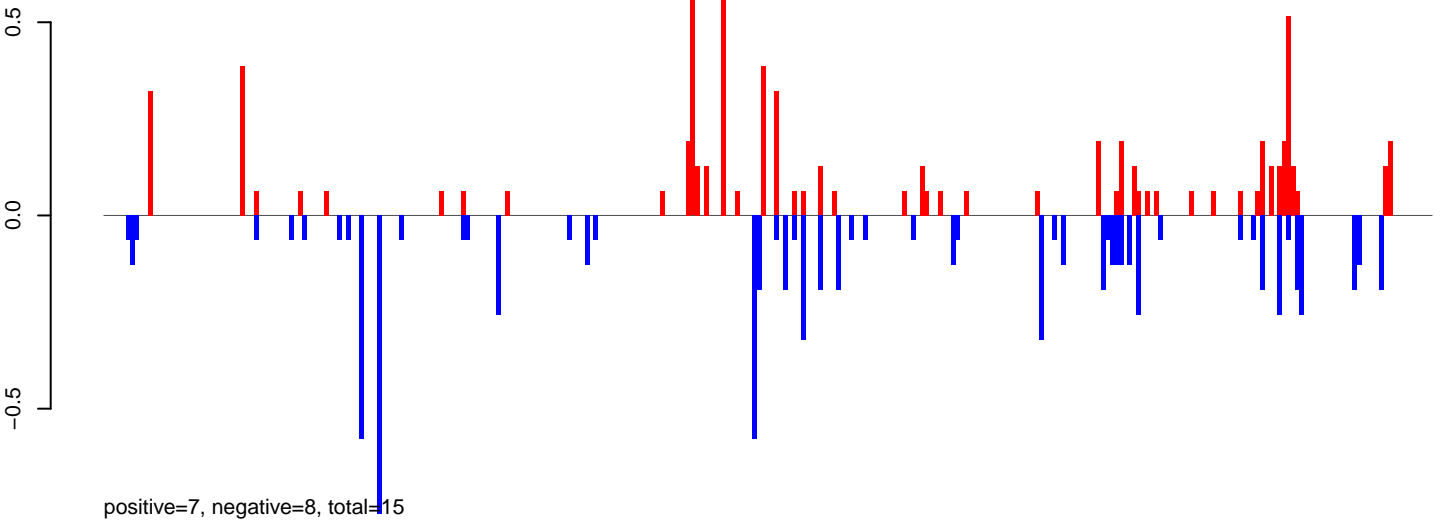
**AeAlbo\_Larvae\_CT.rep**



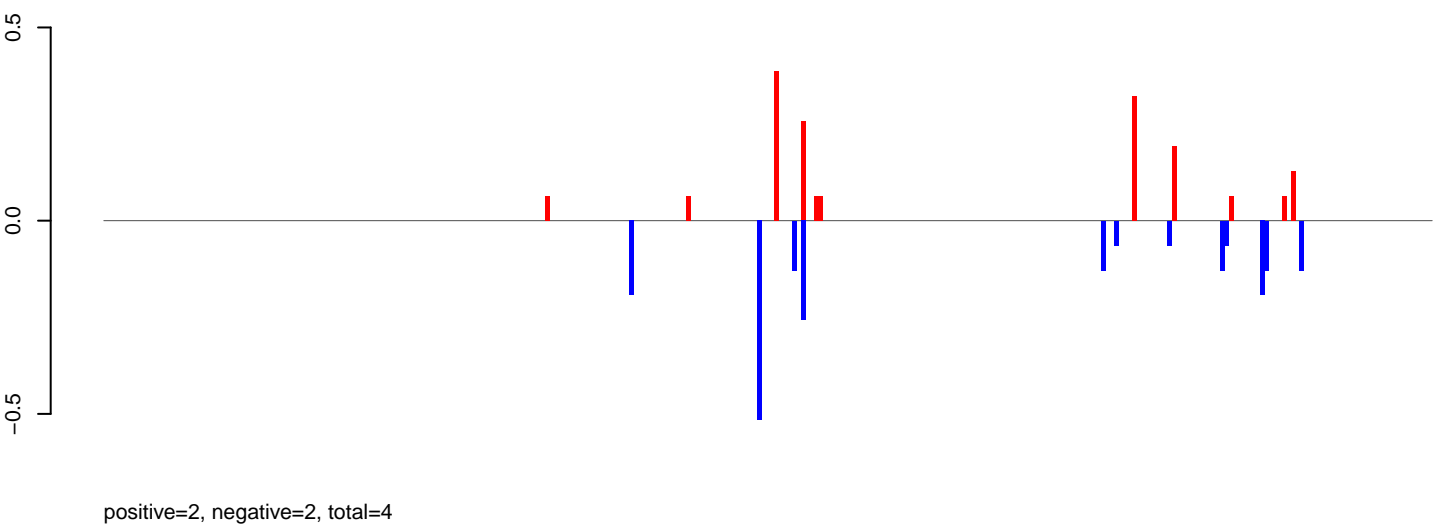
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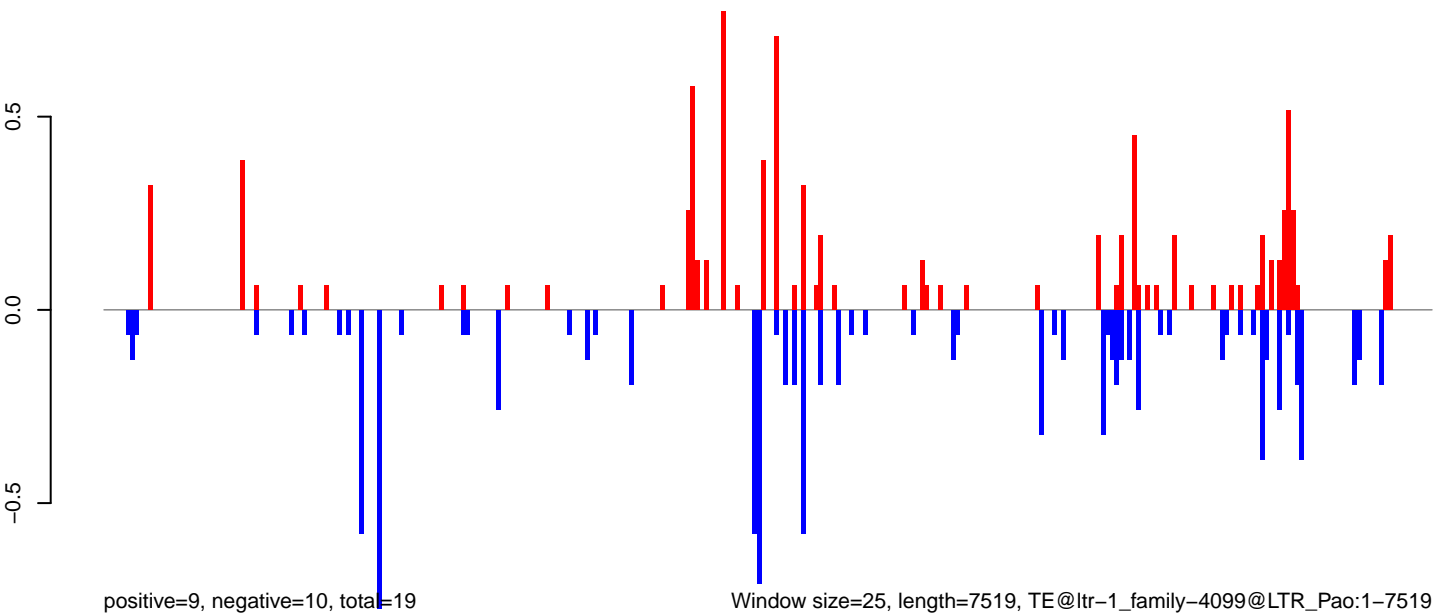
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

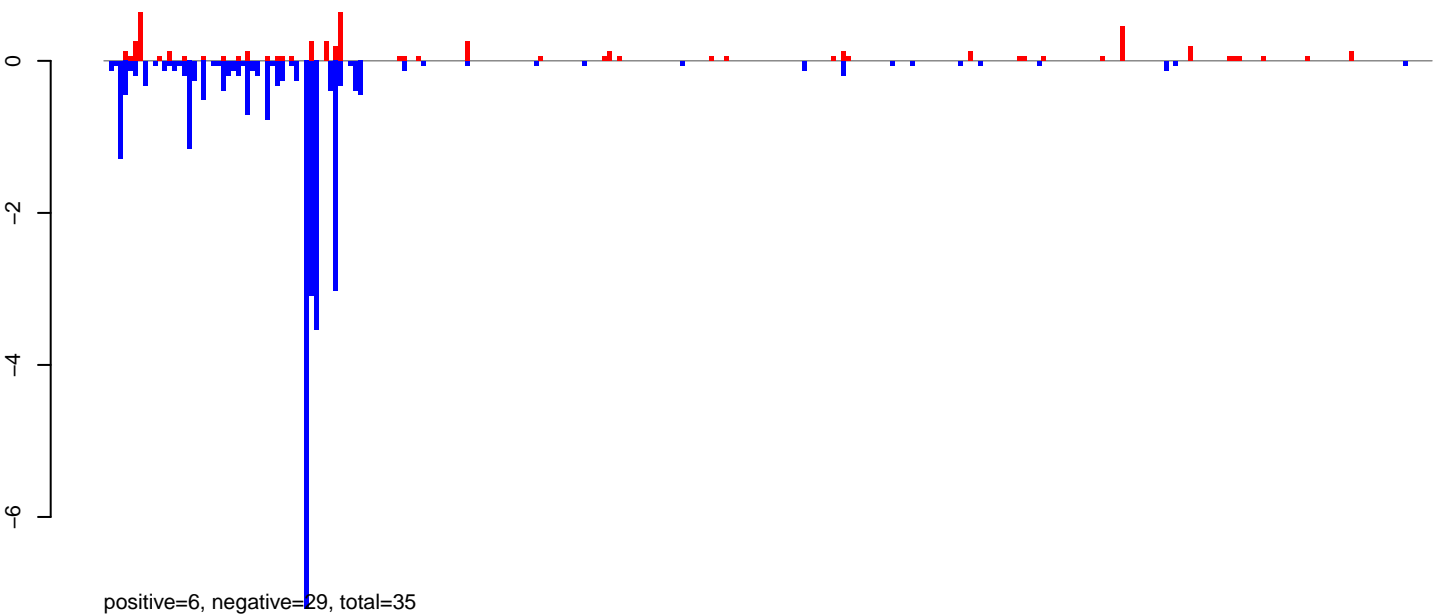


AeAlbo\_Larvae\_CT.rep

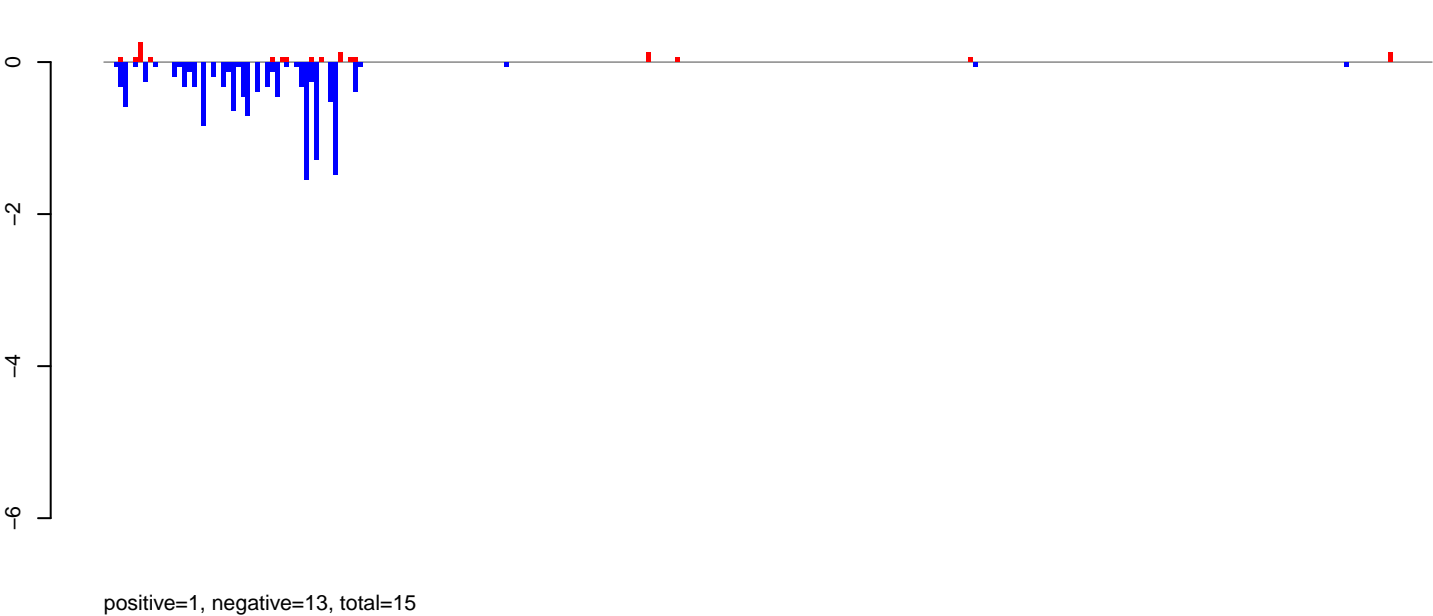


0 2000 4000 6000

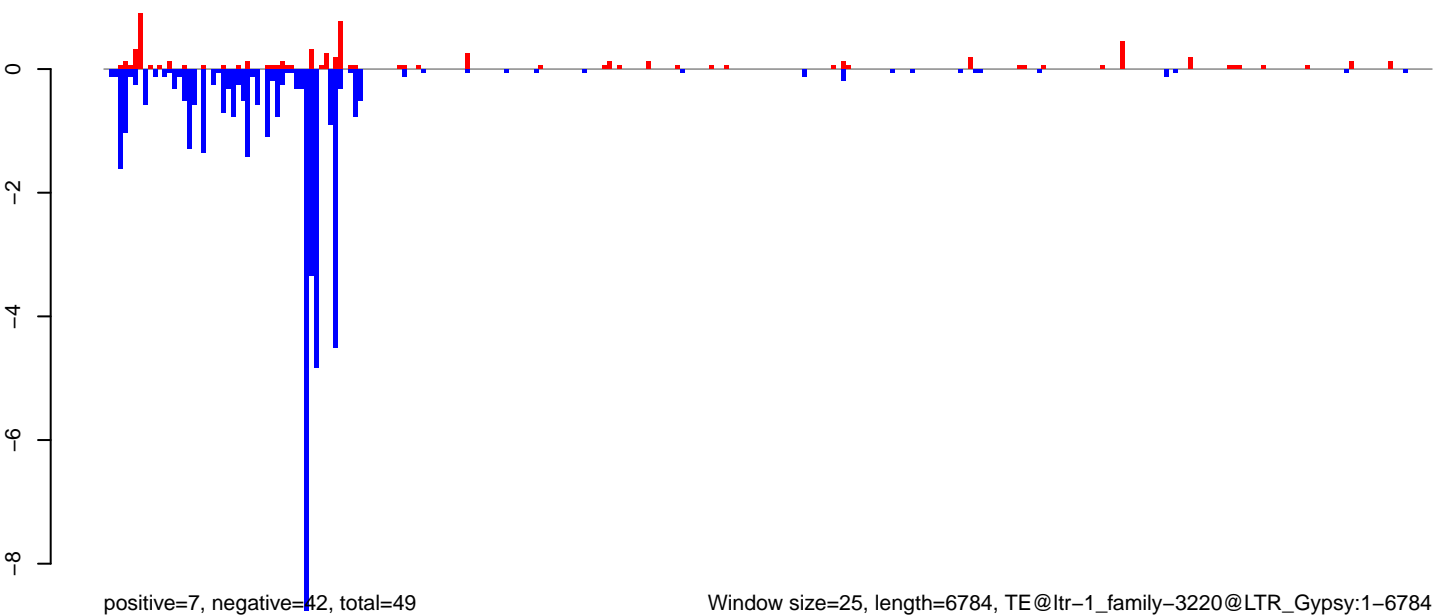
**AeAlbo\_Larvae\_CT.18\_23.rep**



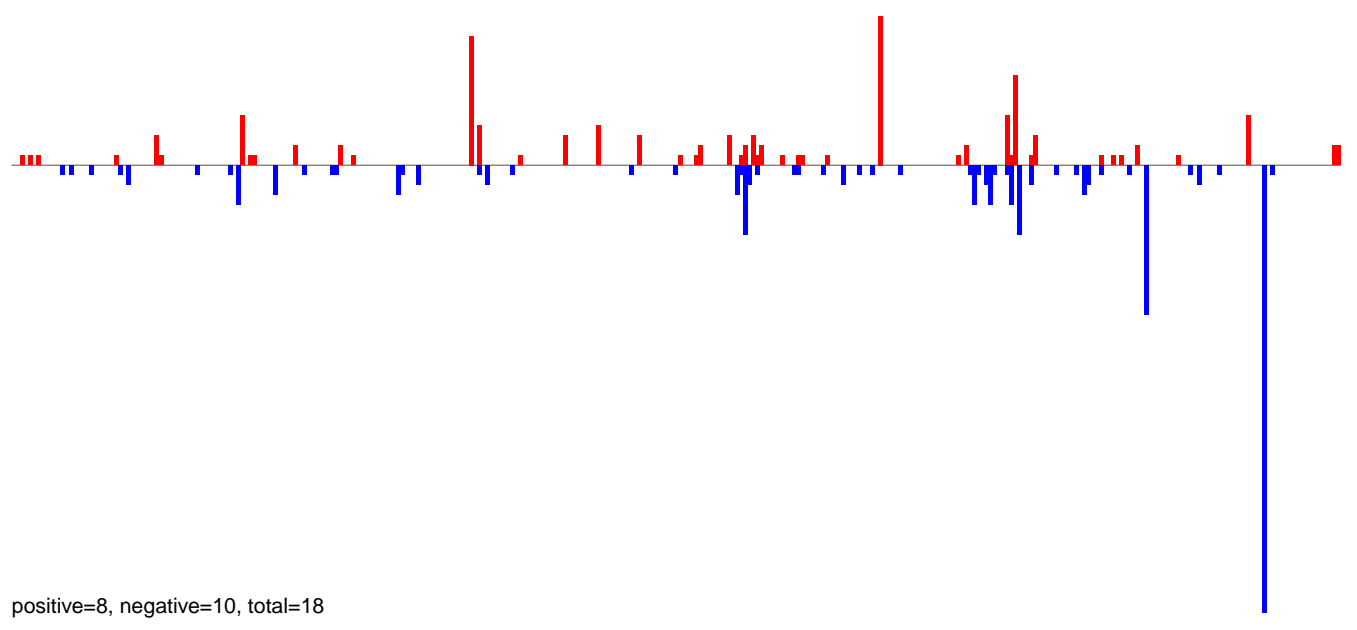
**AeAlbo\_Larvae\_CT.24\_35.rep**



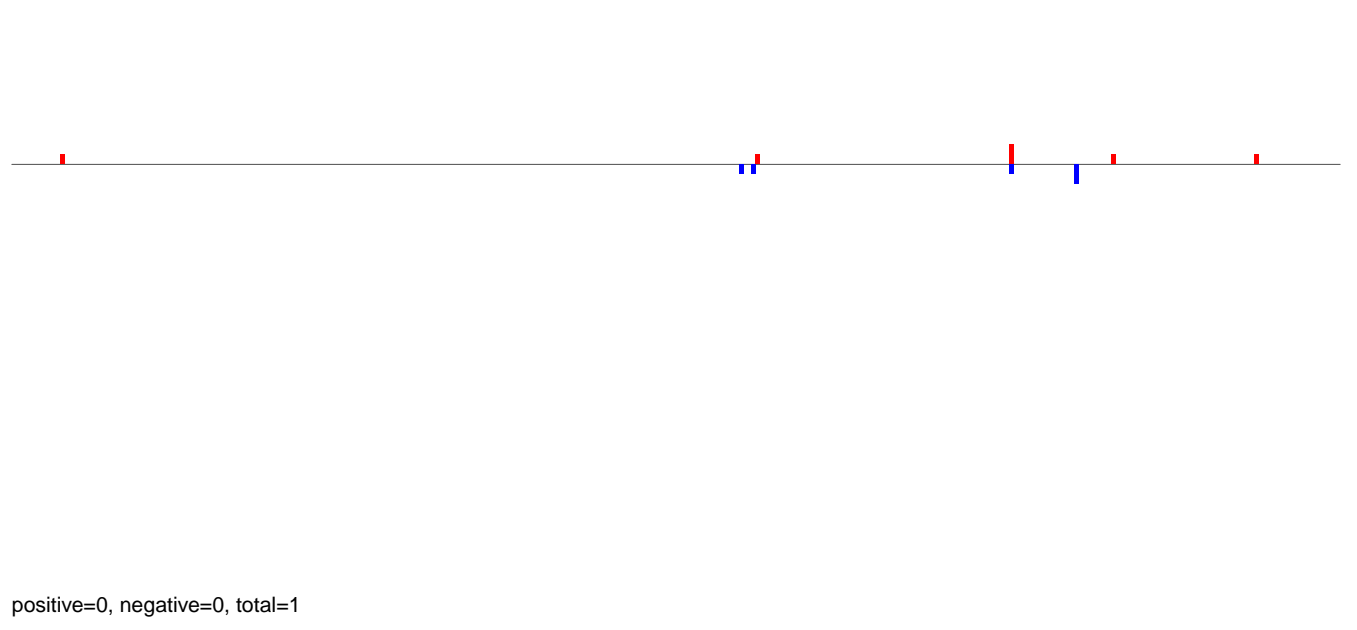
**AeAlbo\_Larvae\_CT.rep**



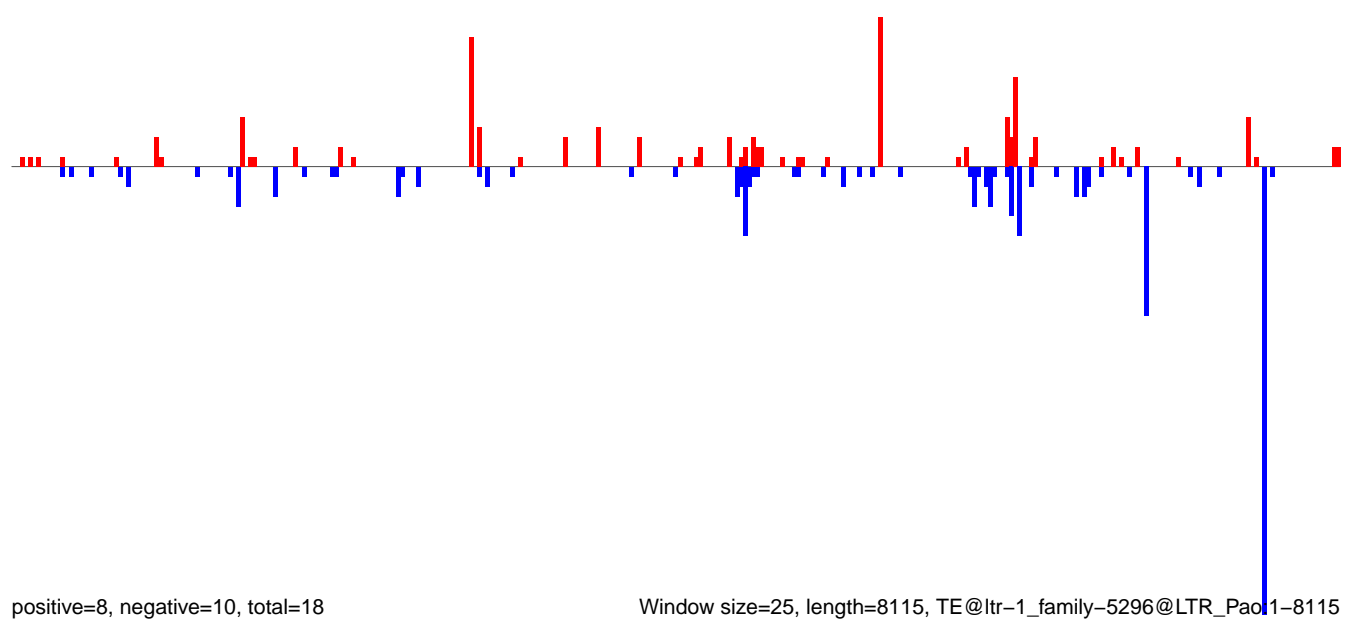
AeAlbo\_Larvae\_CT.18\_23.rep



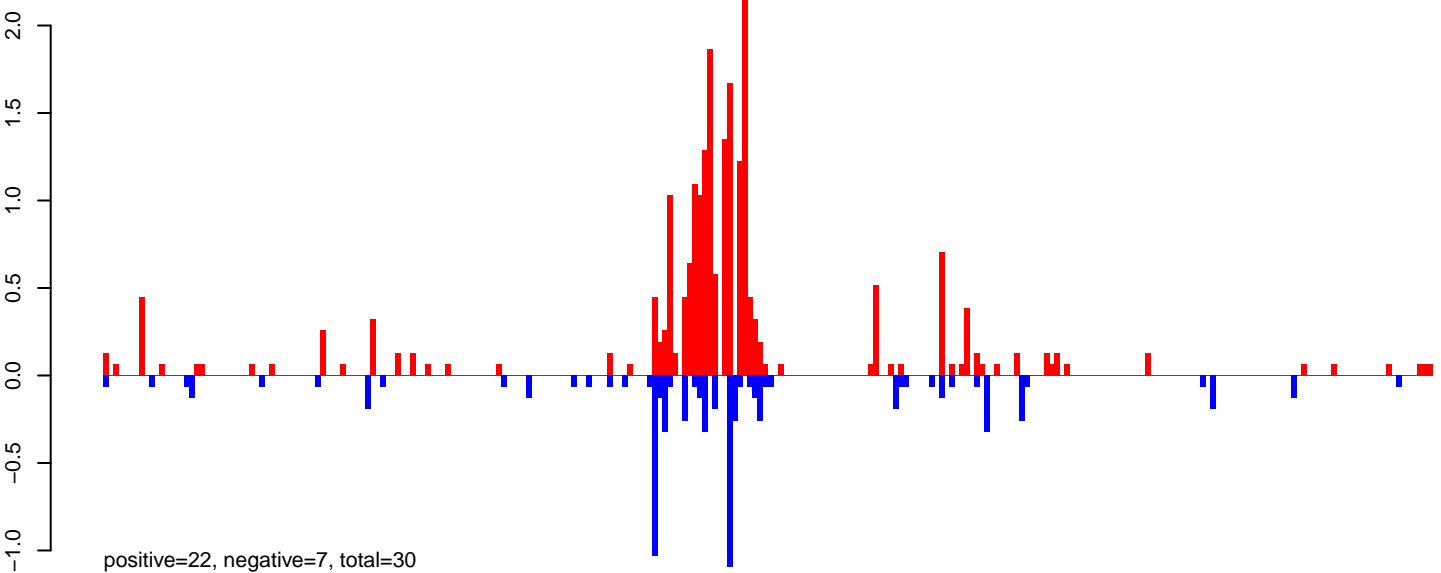
AeAlbo\_Larvae\_CT.24\_35.rep



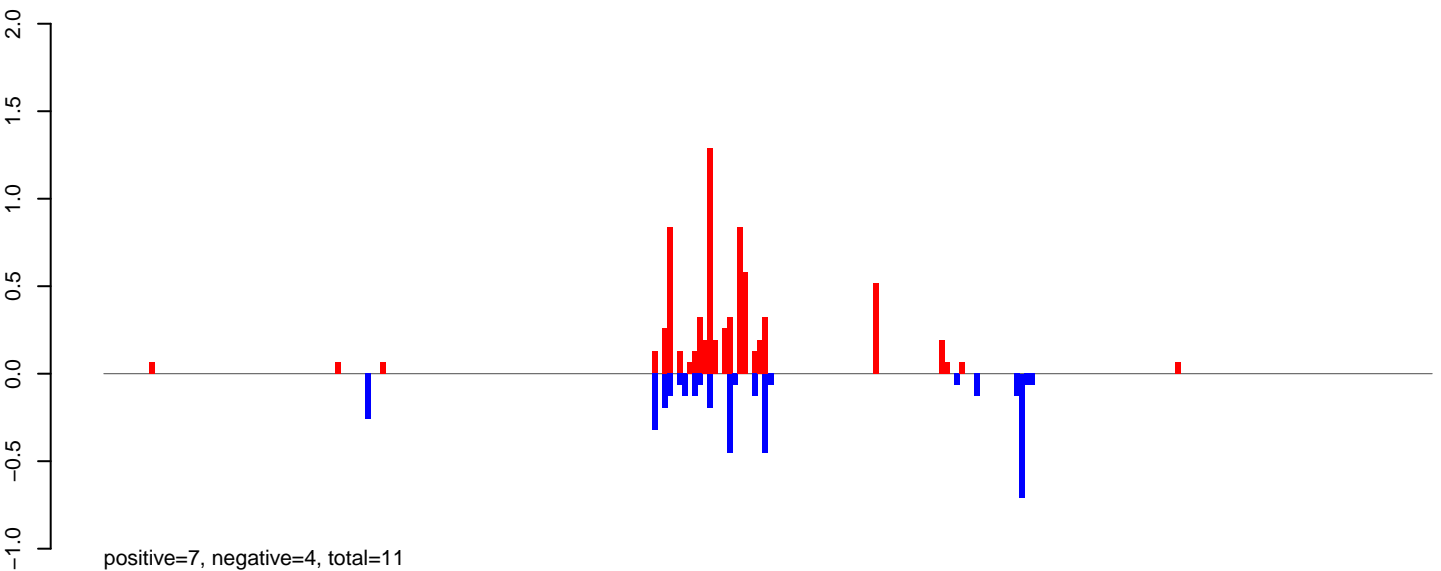
AeAlbo\_Larvae\_CT.rep



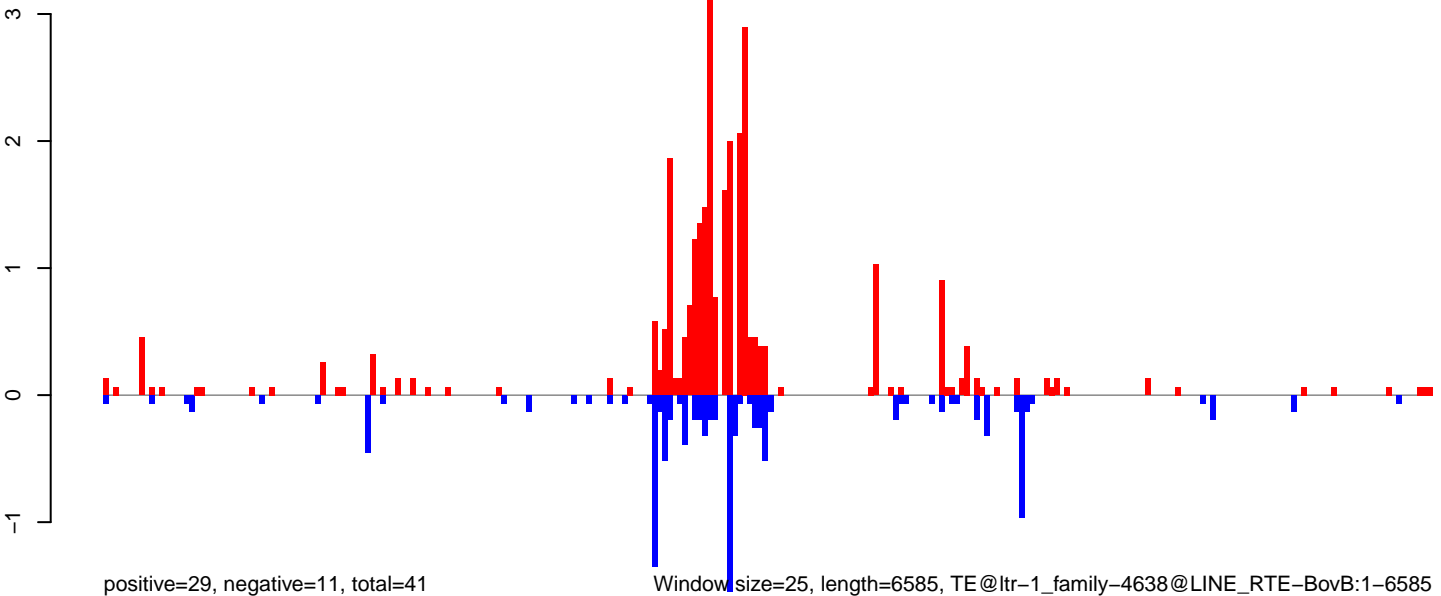
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



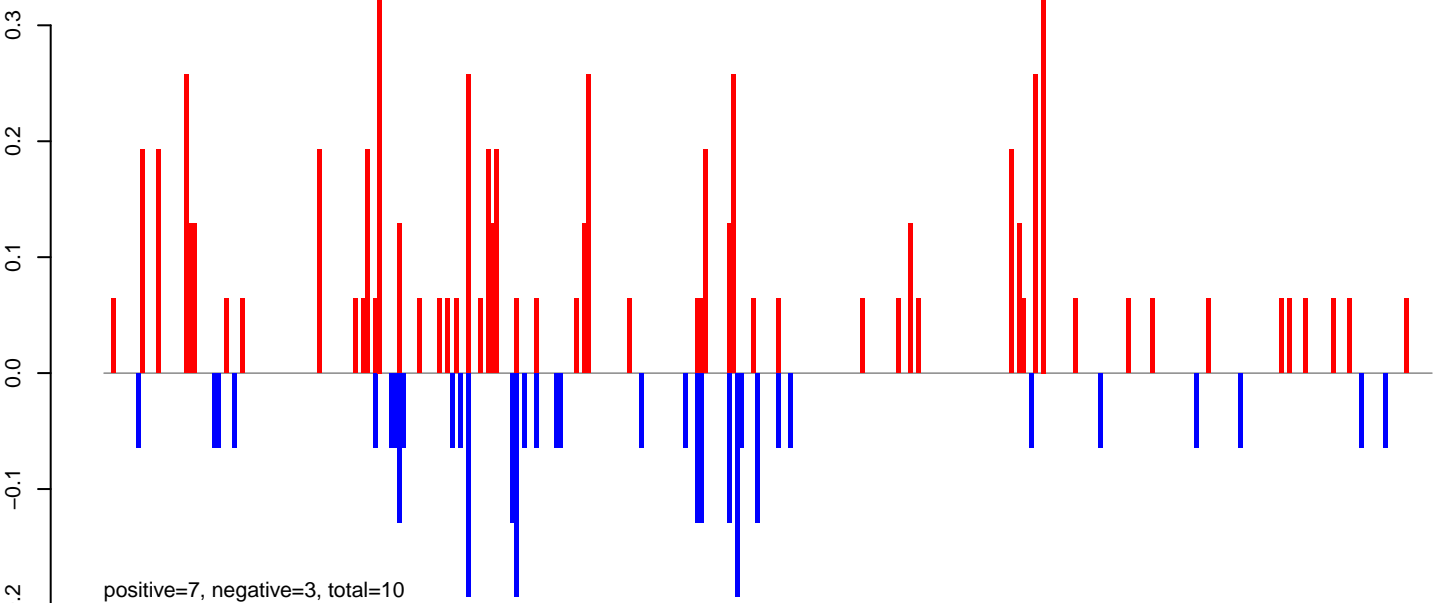
AeAlbo\_Larvae\_CT.rep



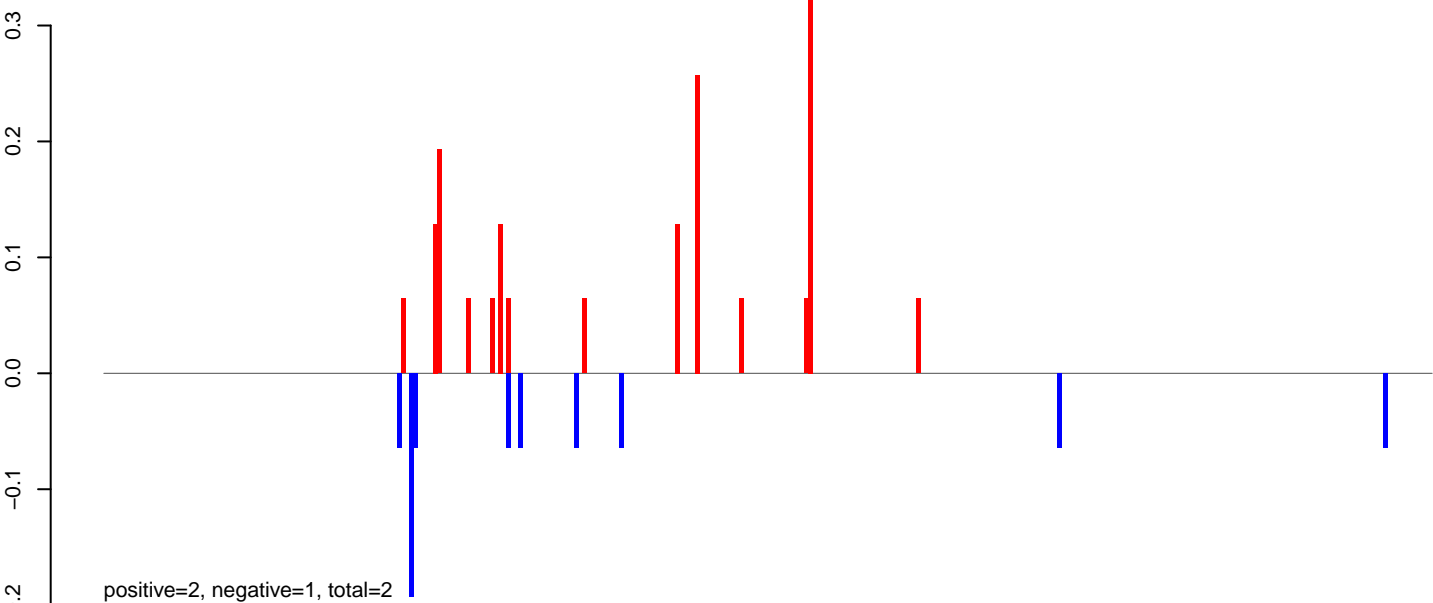
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0 1000 2000 3000 4000 5000 6000

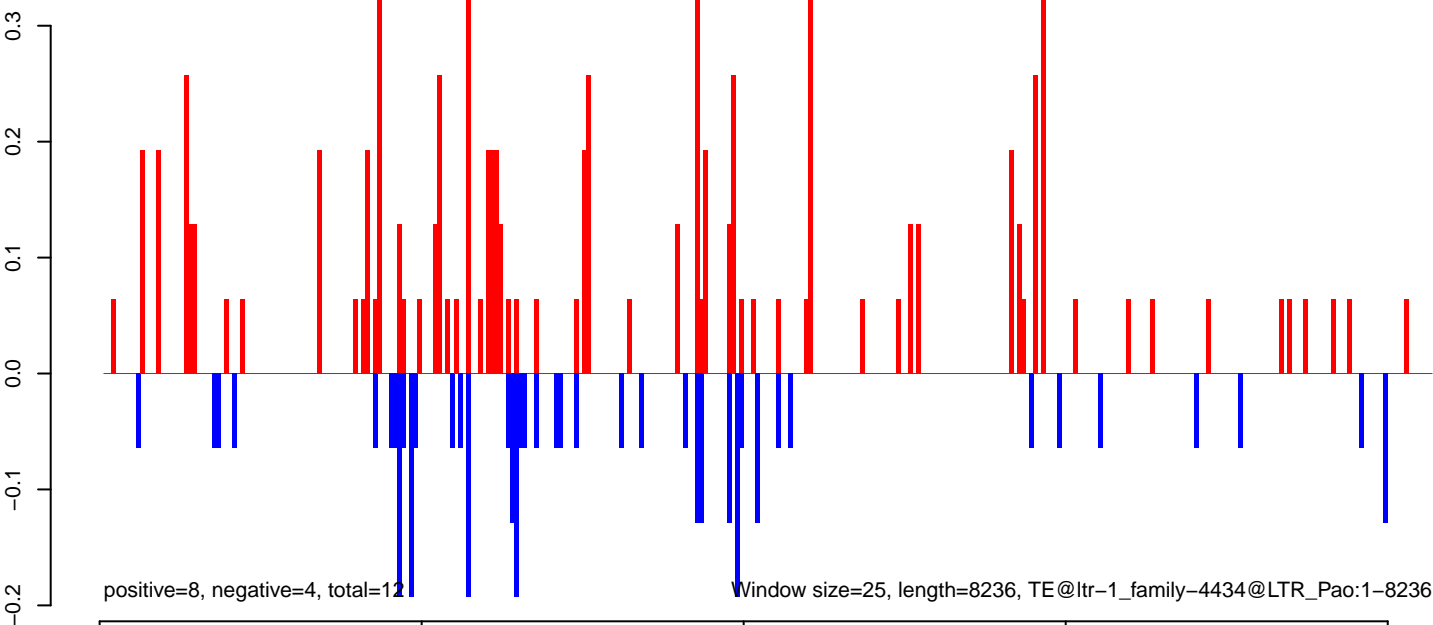
AeAlbo\_Larvae\_CT.18\_23.rep



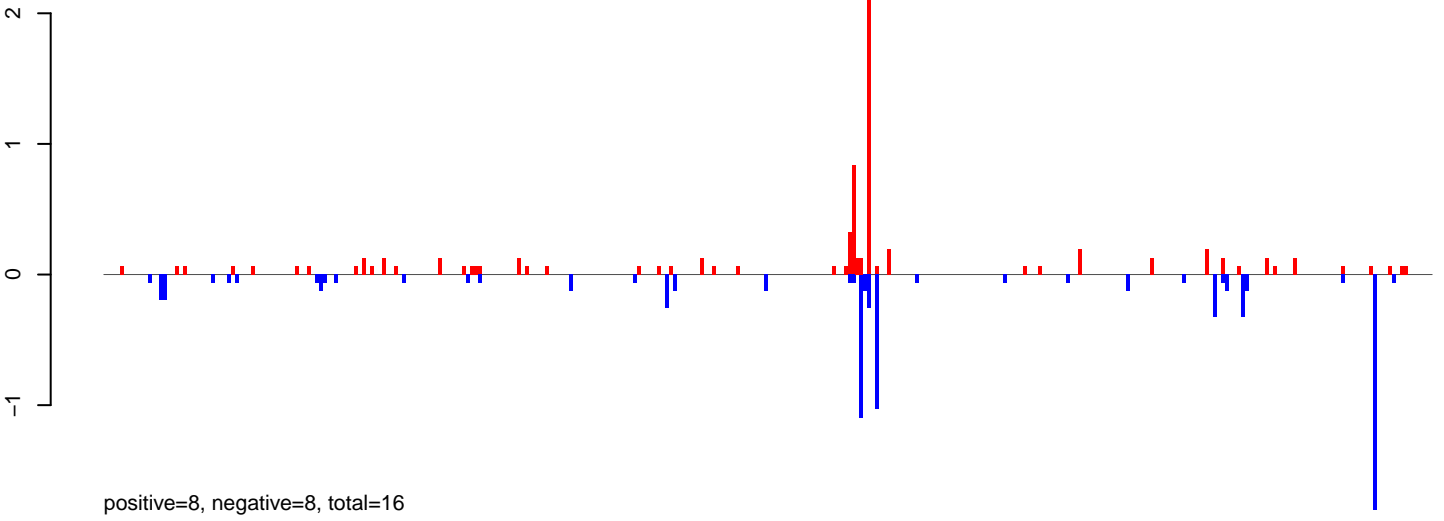
AeAlbo\_Larvae\_CT.24\_35.rep



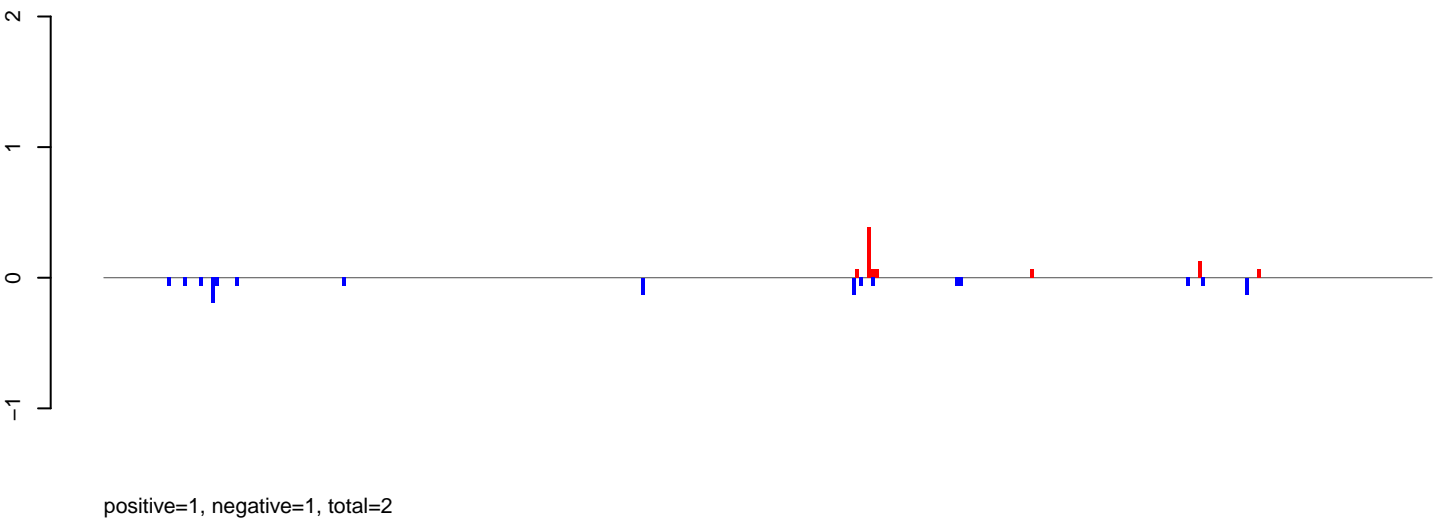
AeAlbo\_Larvae\_CT.rep



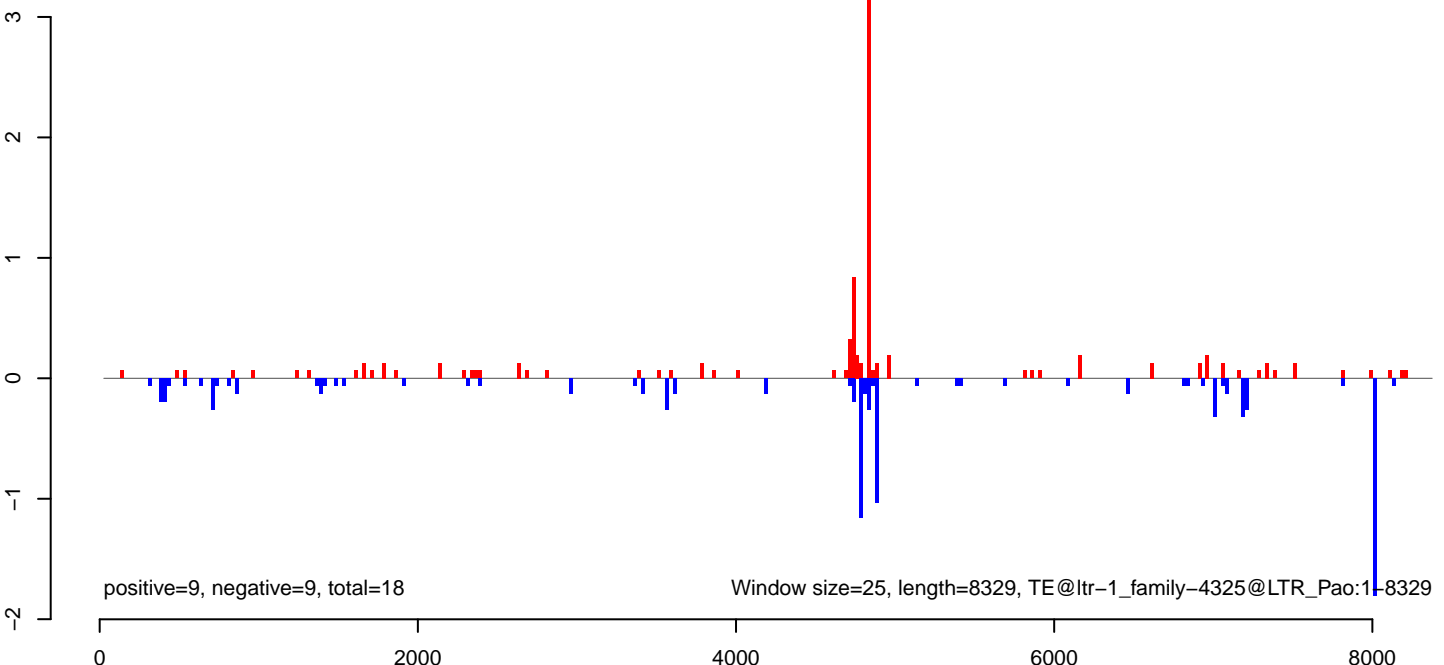
AeAlbo\_Larvae\_CT.18\_23.rep



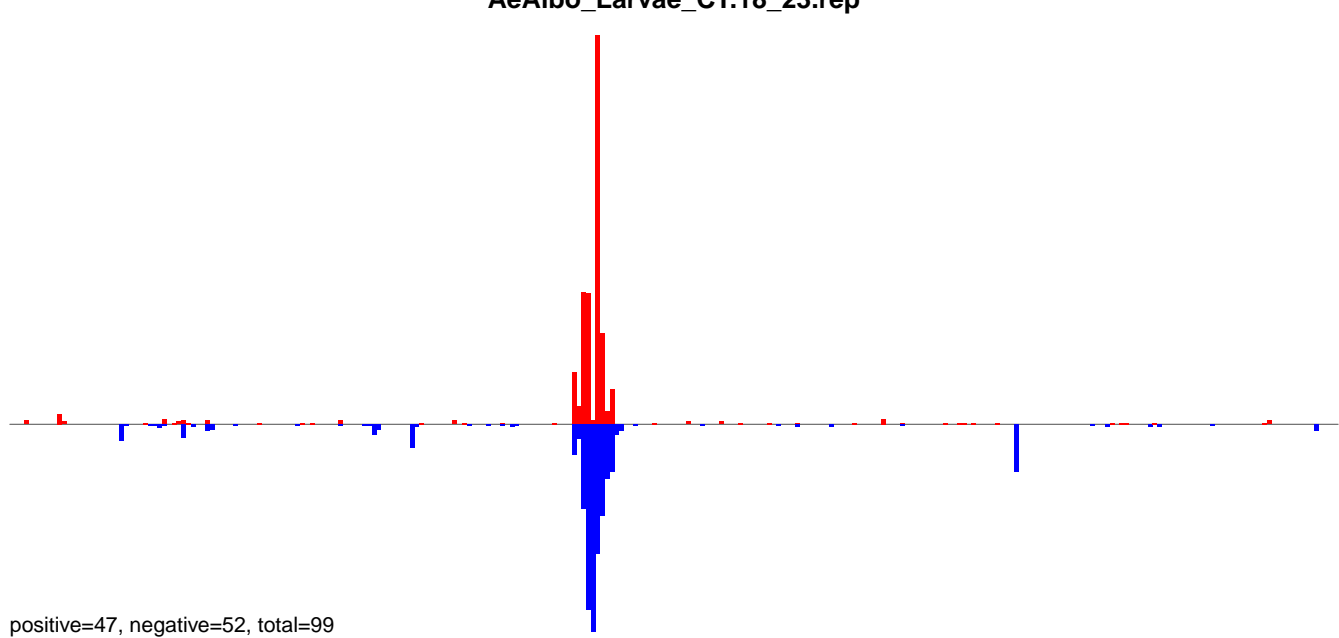
AeAlbo\_Larvae\_CT.24\_35.rep



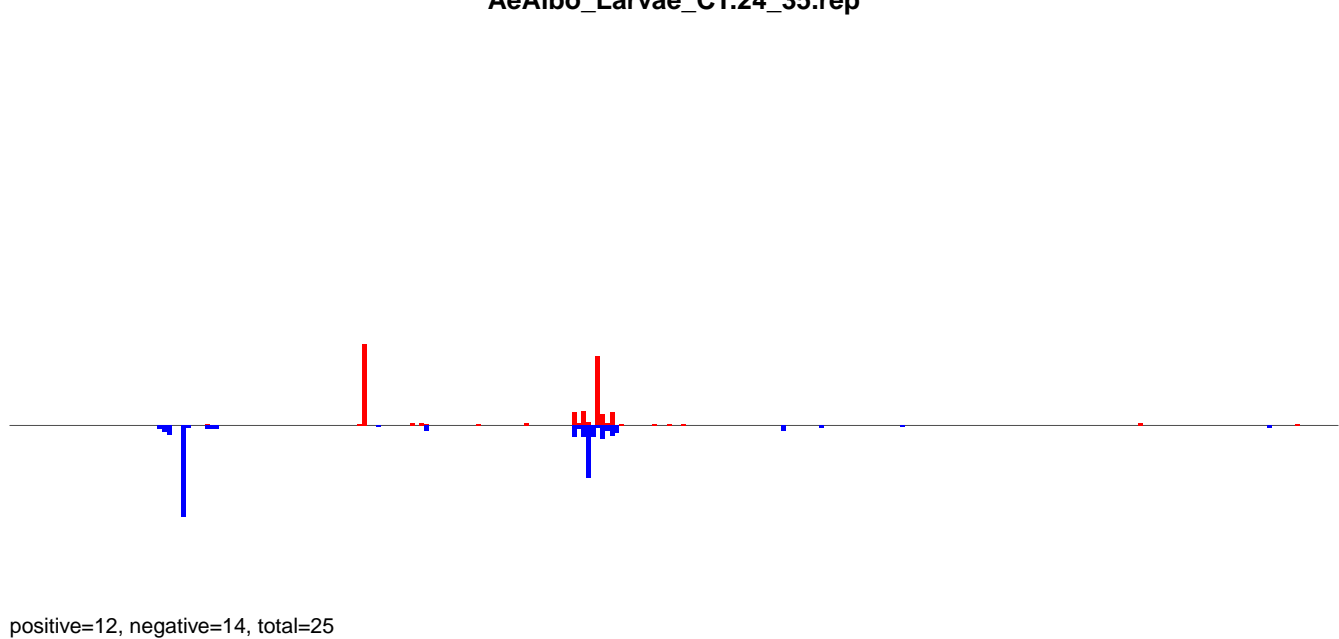
AeAlbo\_Larvae\_CT.rep



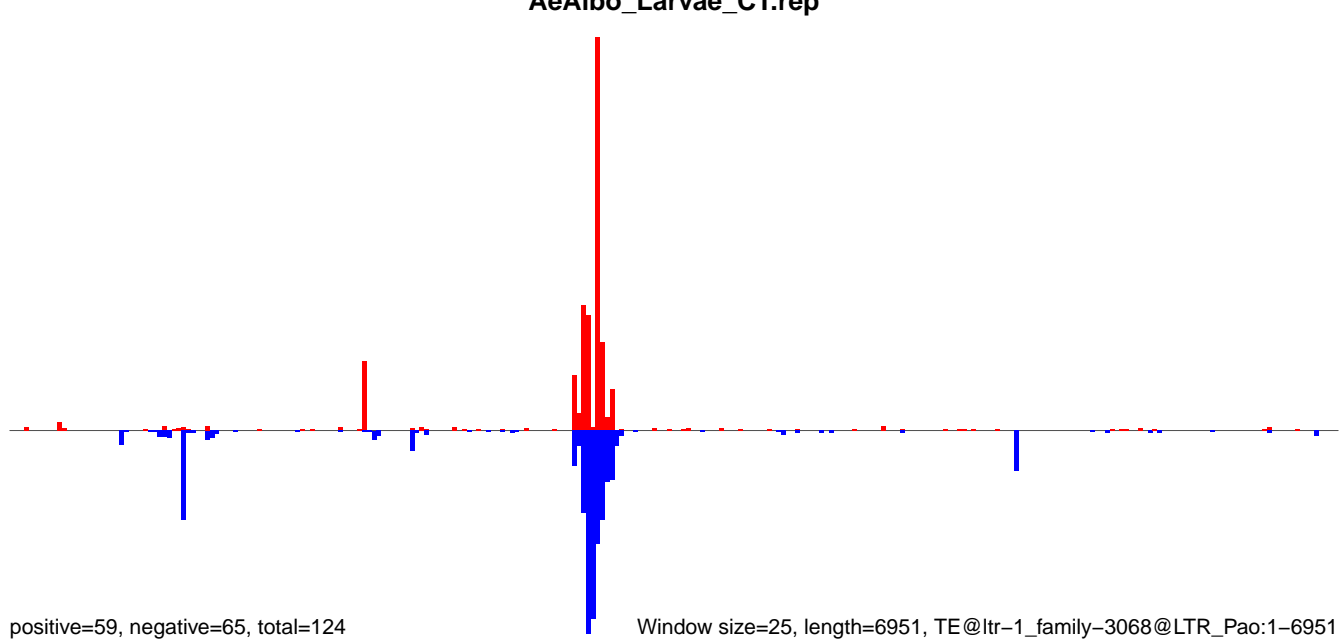
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

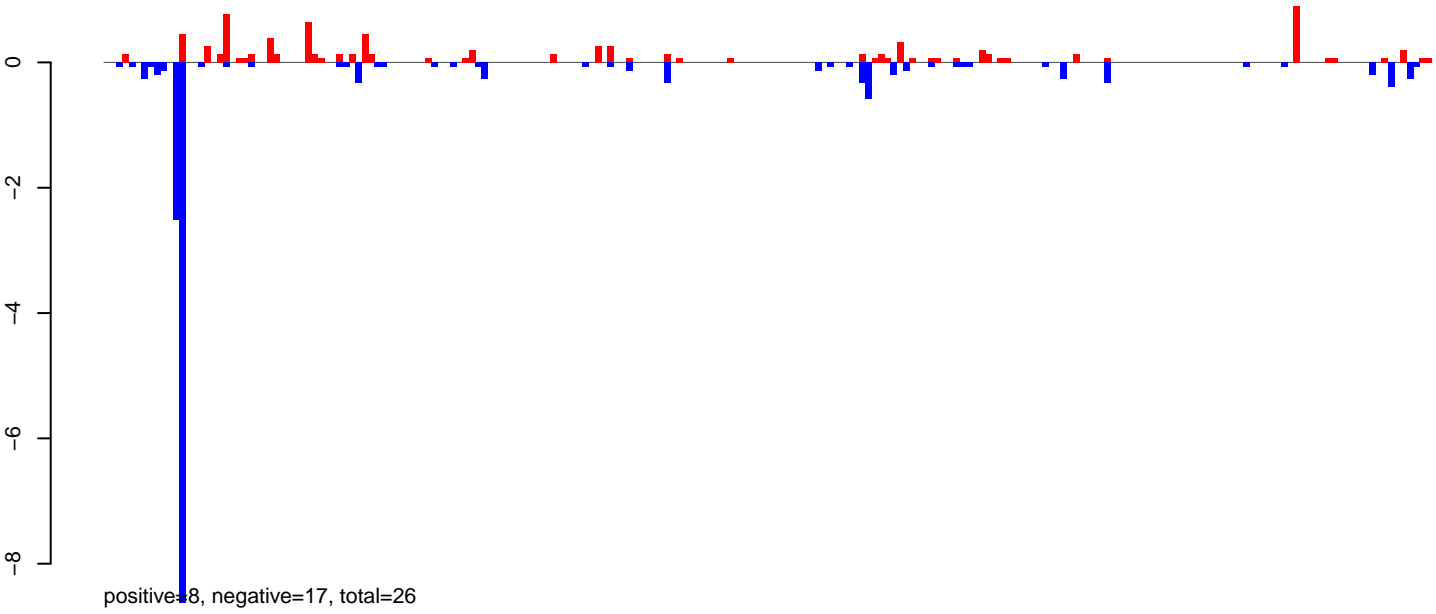


**AeAlbo\_Larvae\_CT.rep**

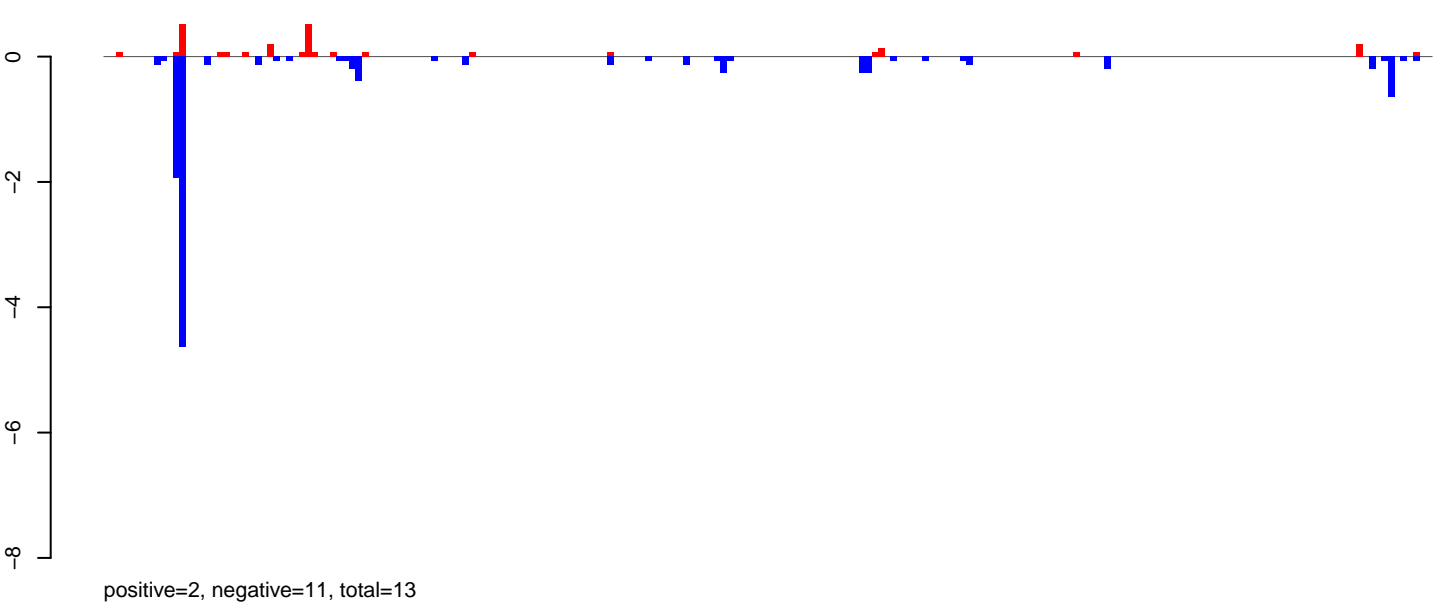


0 1000 2000 3000 4000 5000 6000 7000

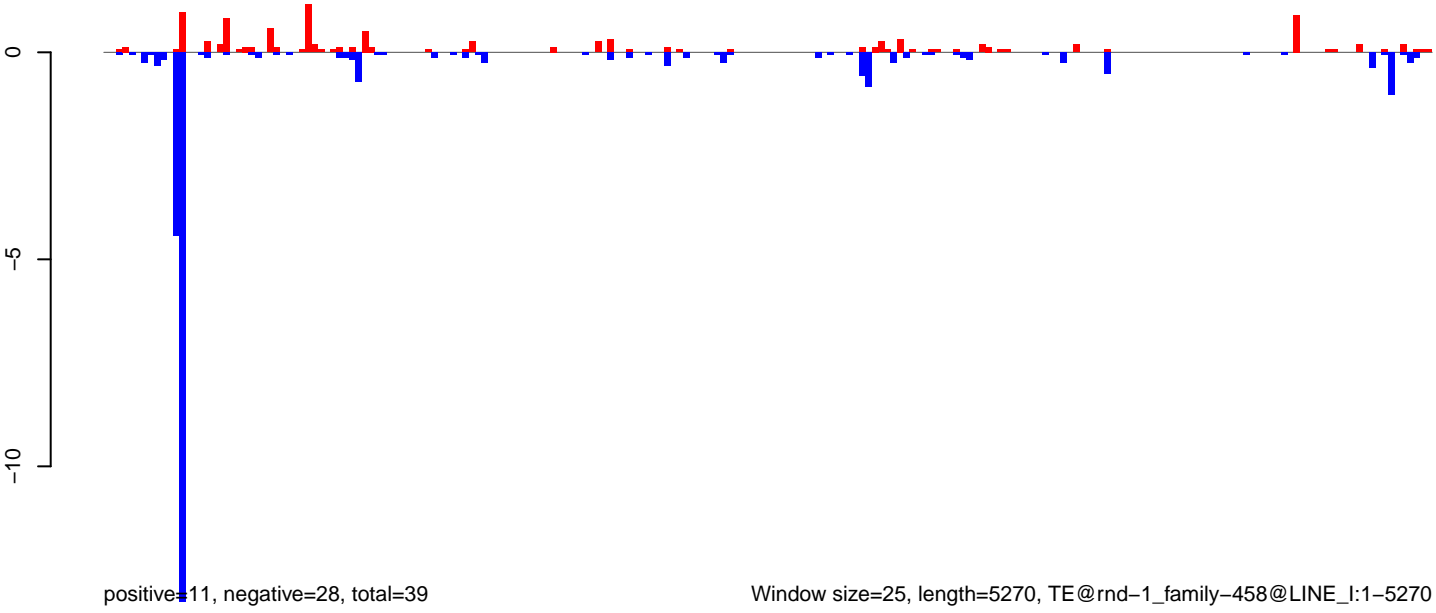
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



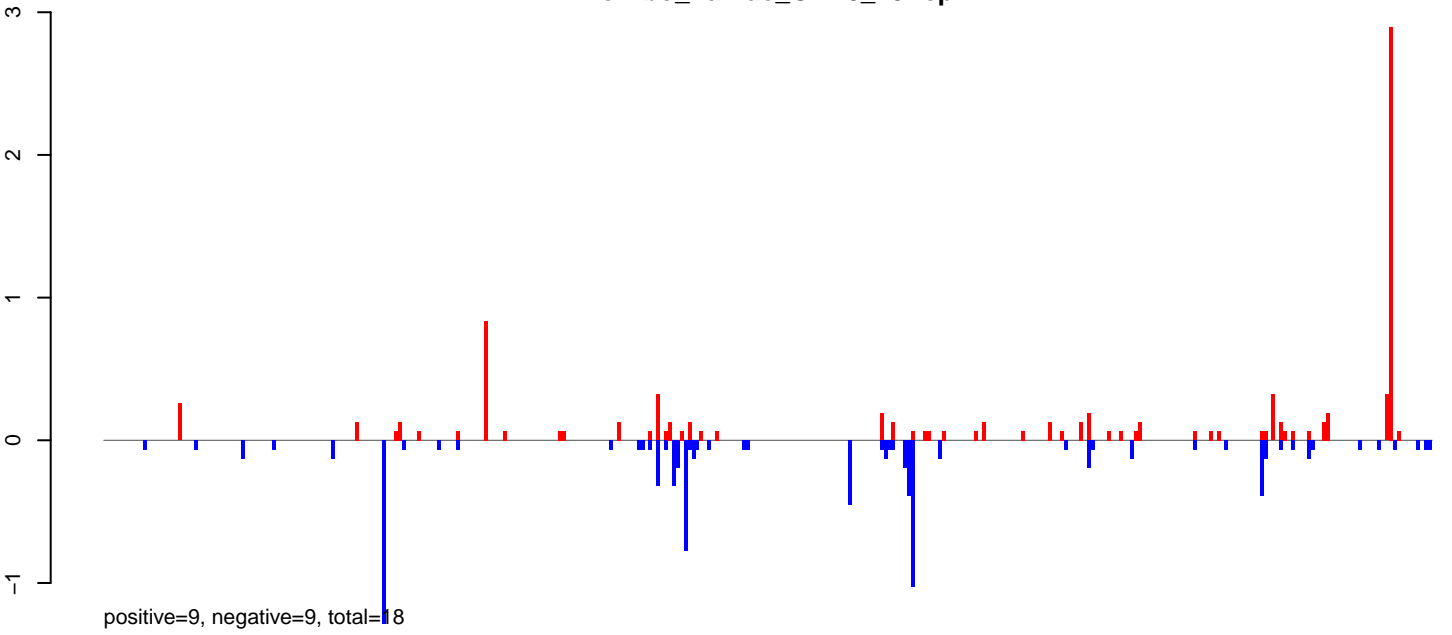
AeAlbo\_Larvae\_CT.rep



Window size=25, length=5270, TE@rnd-1\_family-458@LINE\_I:1-5270



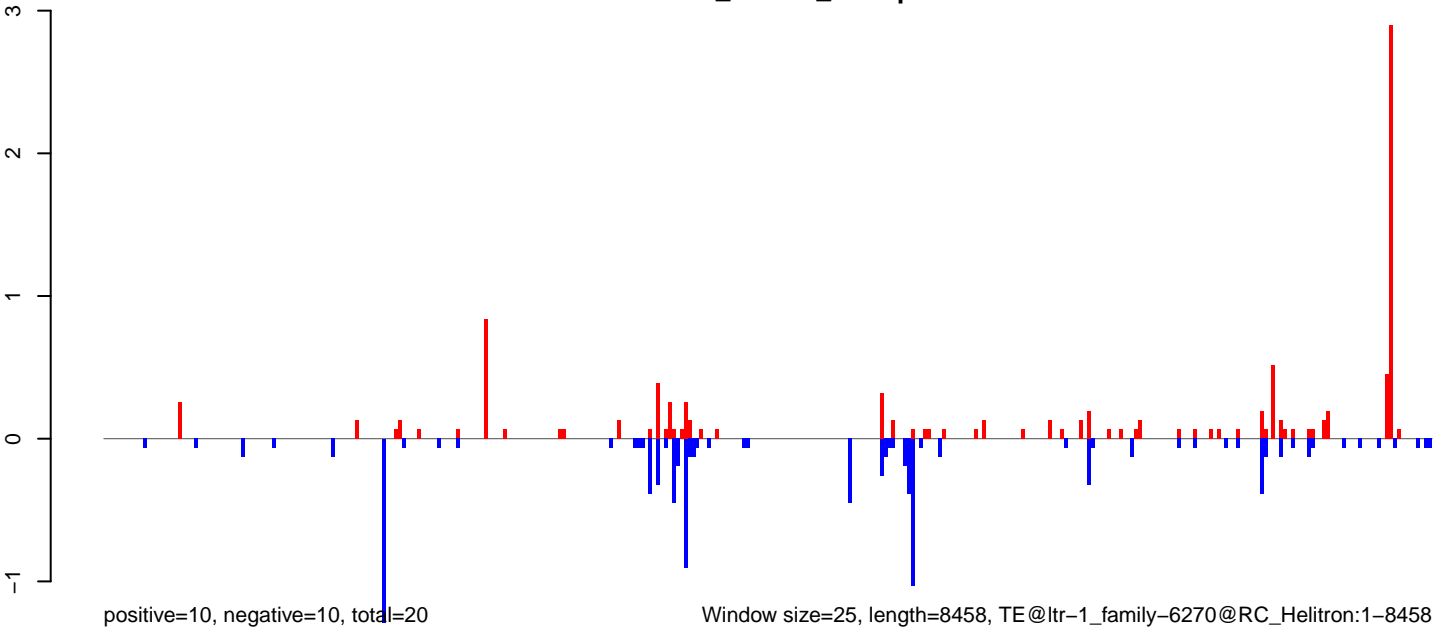
AeAlbo\_Larvae\_CT.18\_23.rep



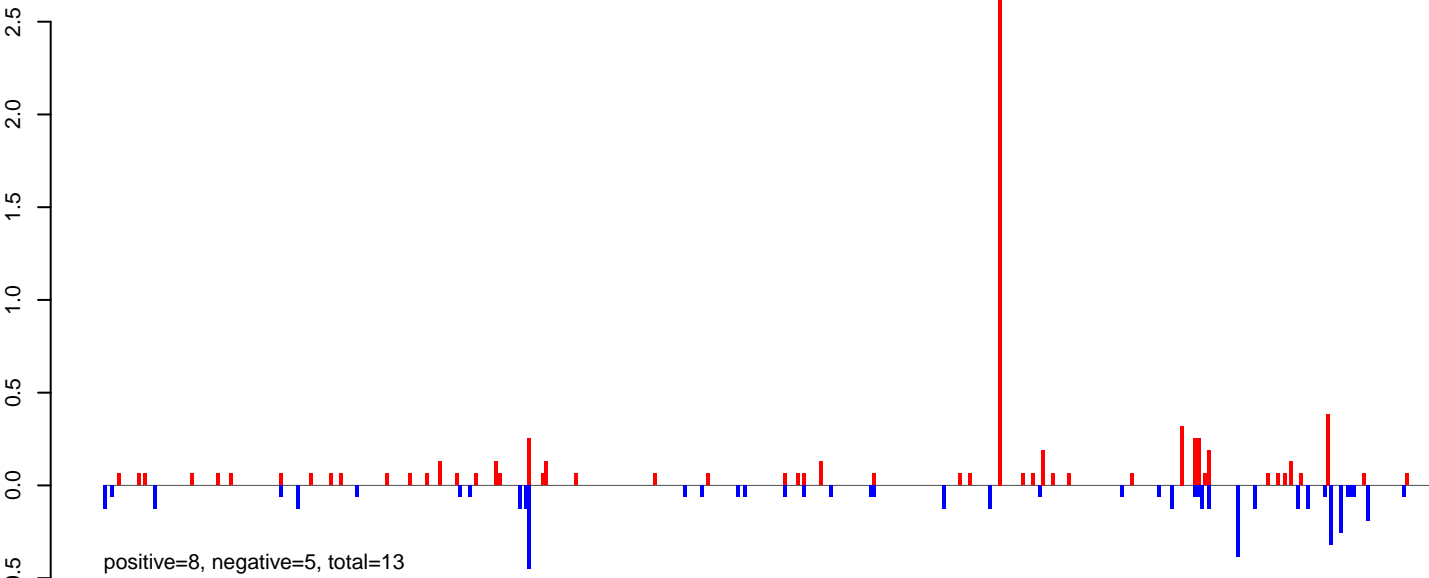
AeAlbo\_Larvae\_CT.24\_35.rep



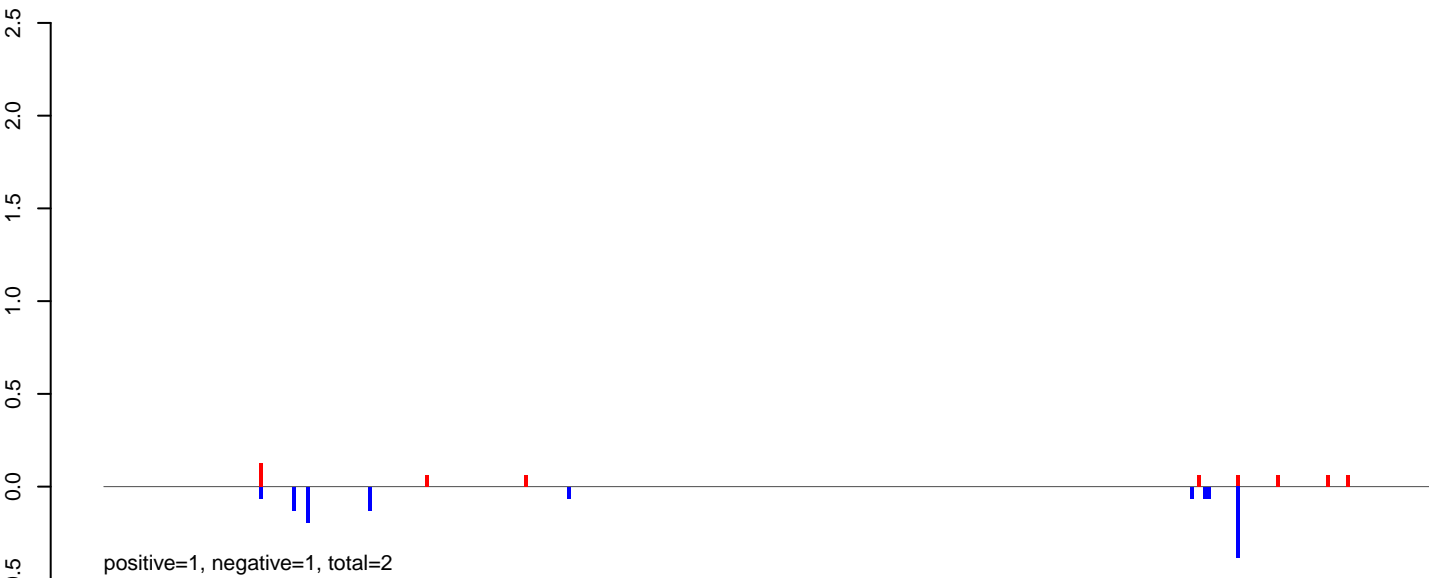
AeAlbo\_Larvae\_CT.rep



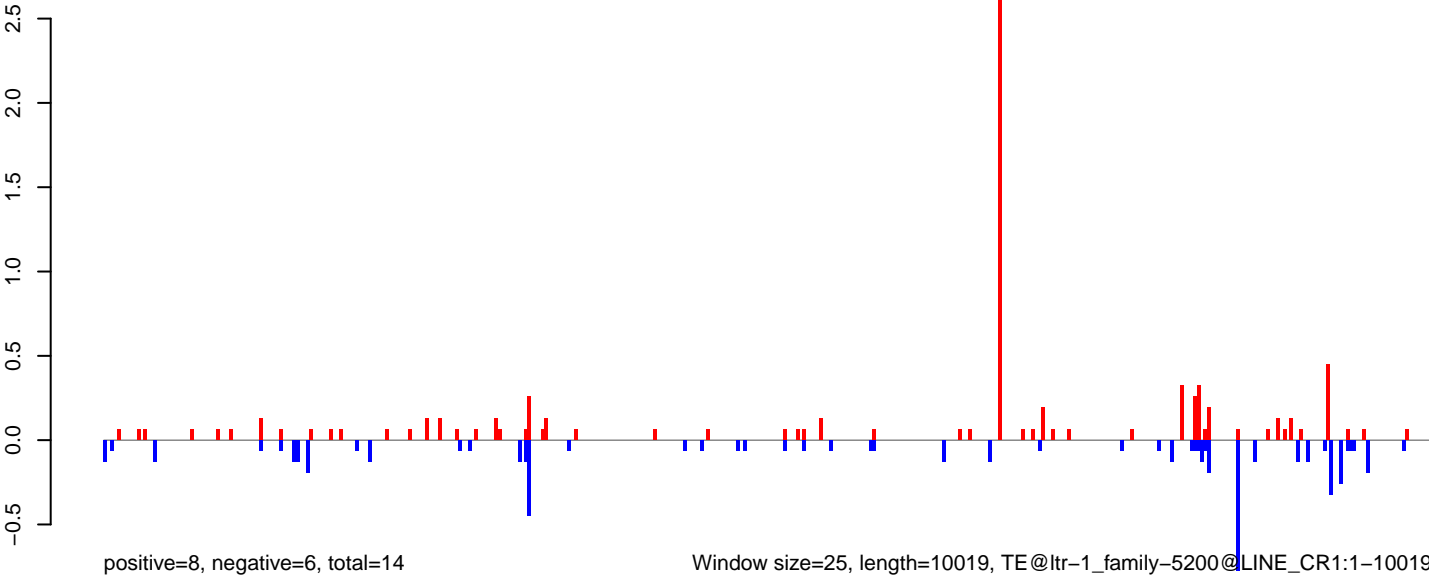
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



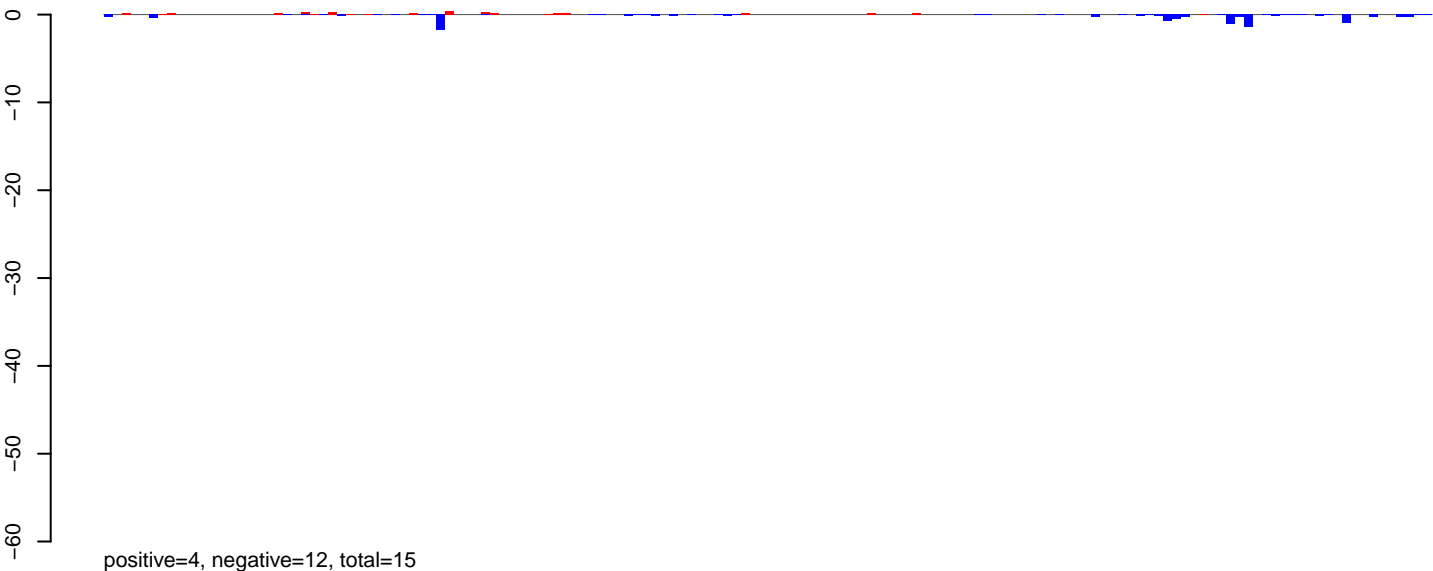
AeAlbo\_Larvae\_CT.rep



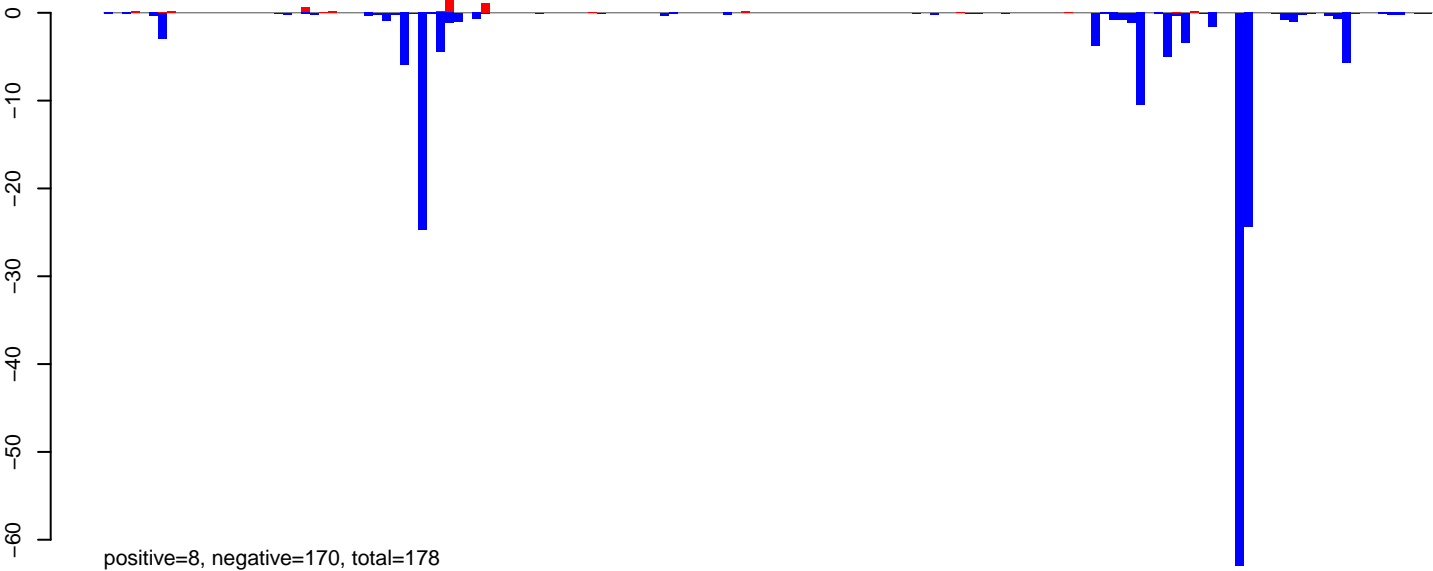
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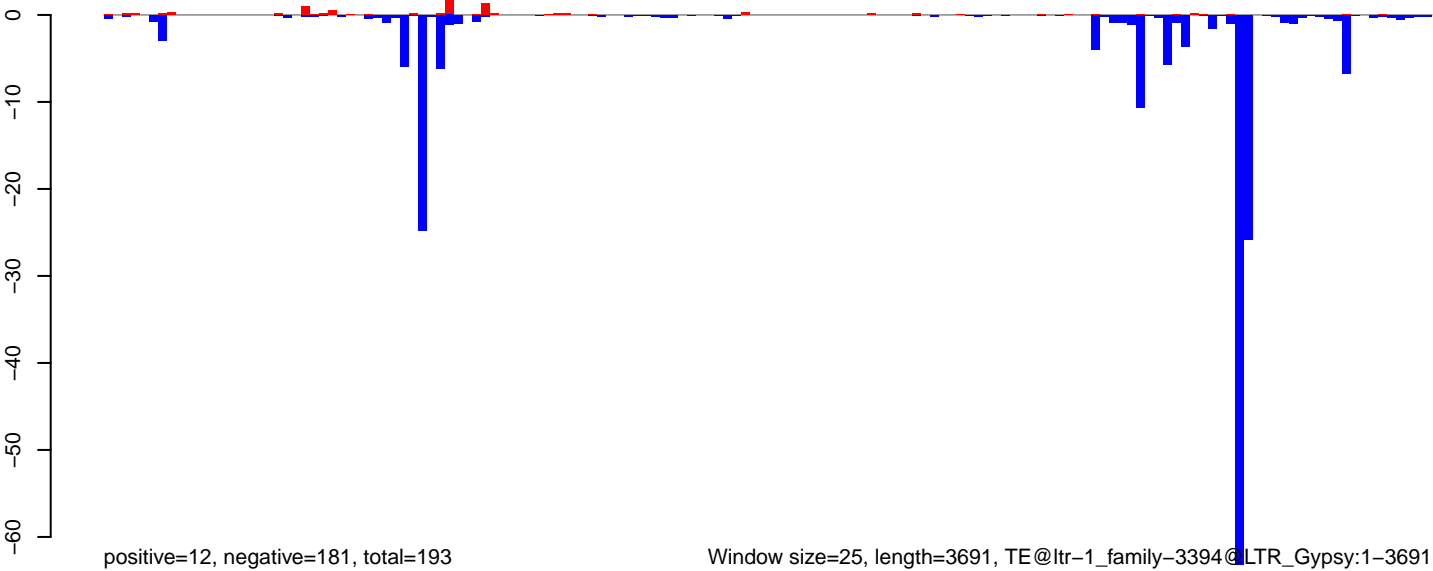
AeAlbo\_Larvae\_CT.18\_23.rep



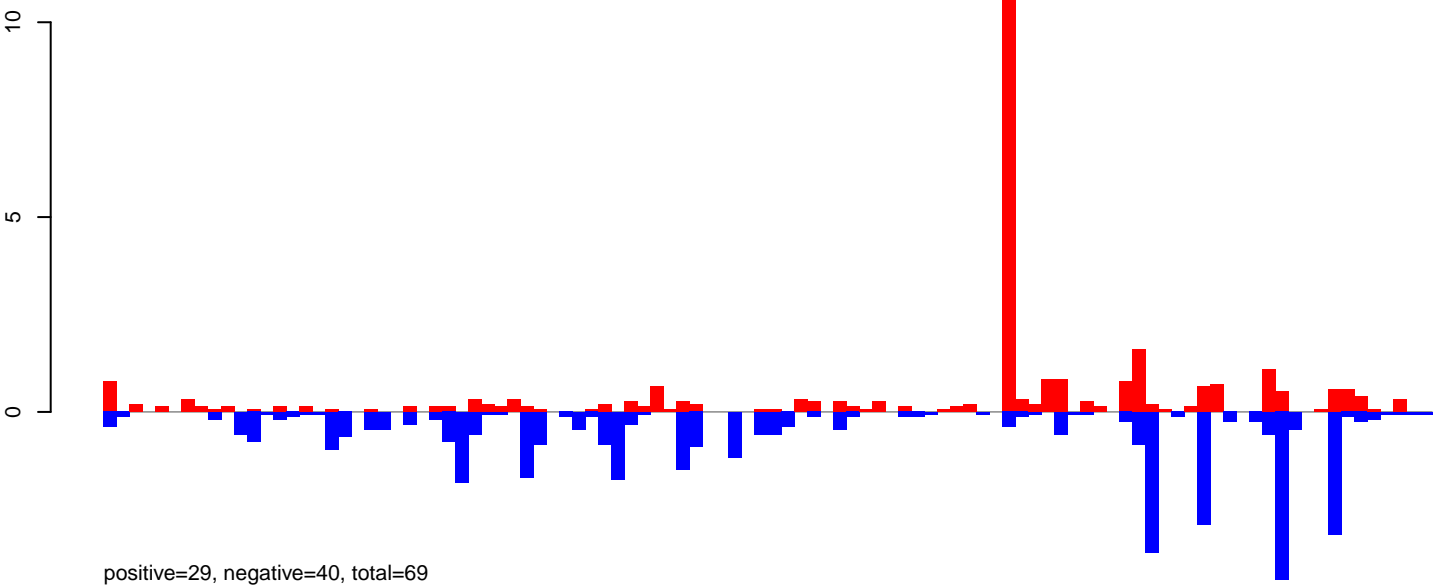
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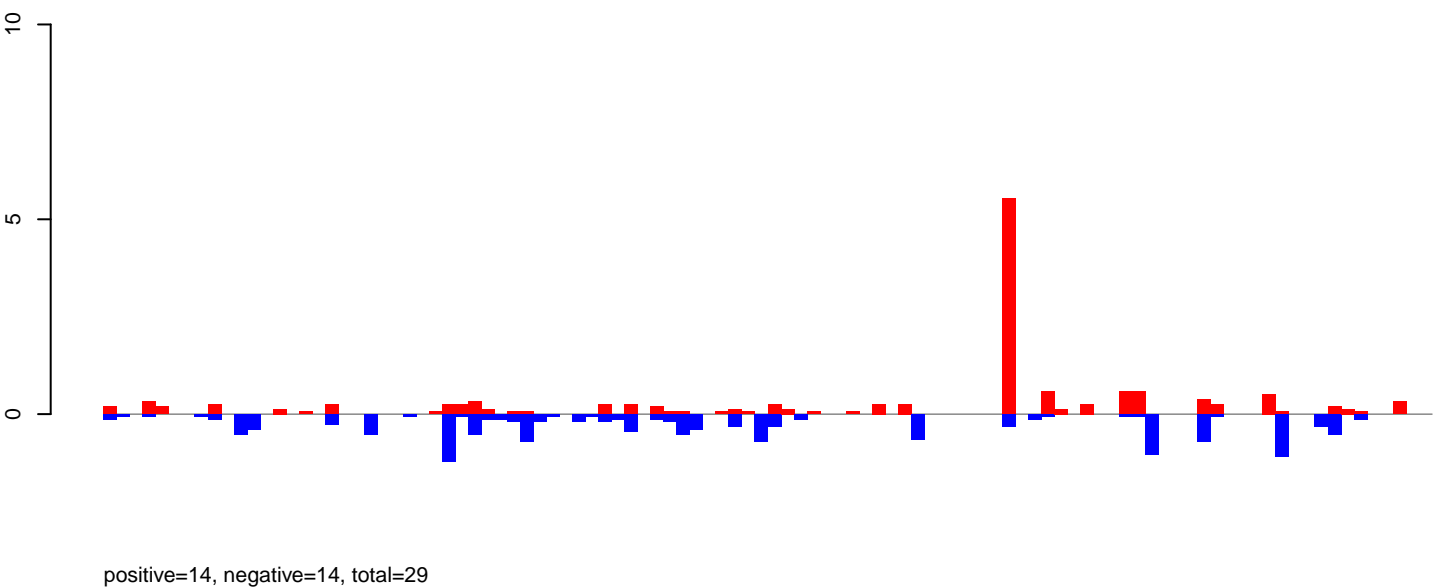
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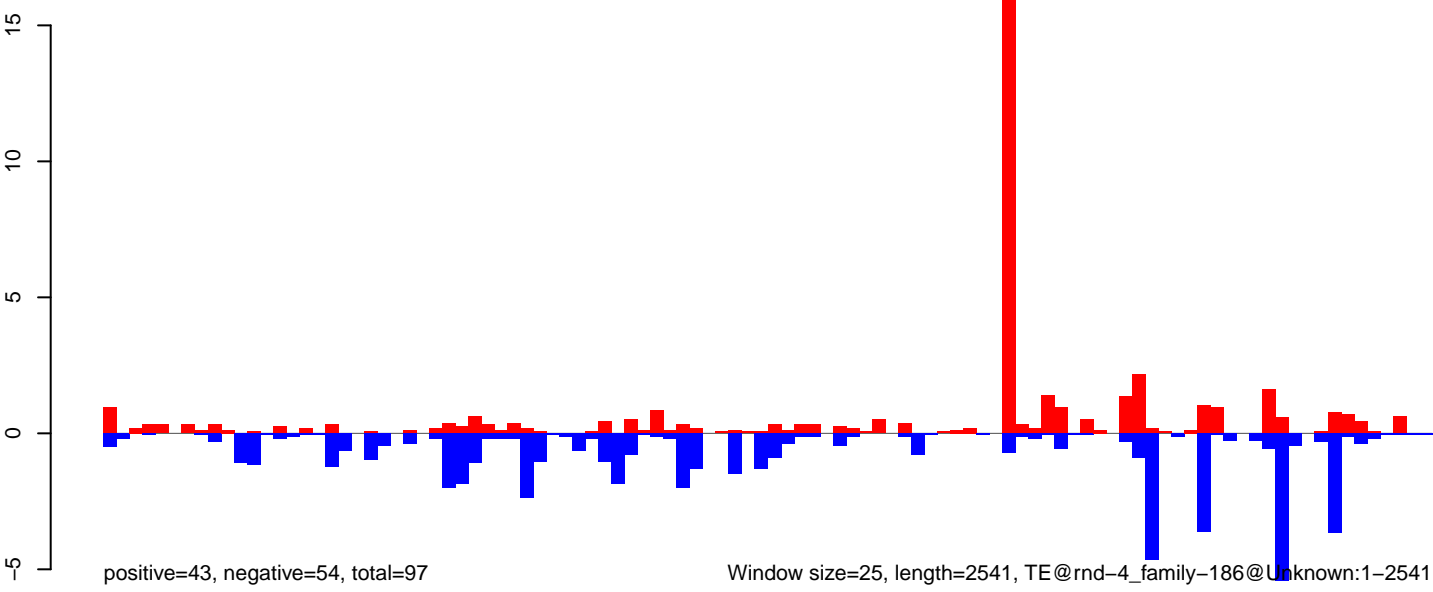
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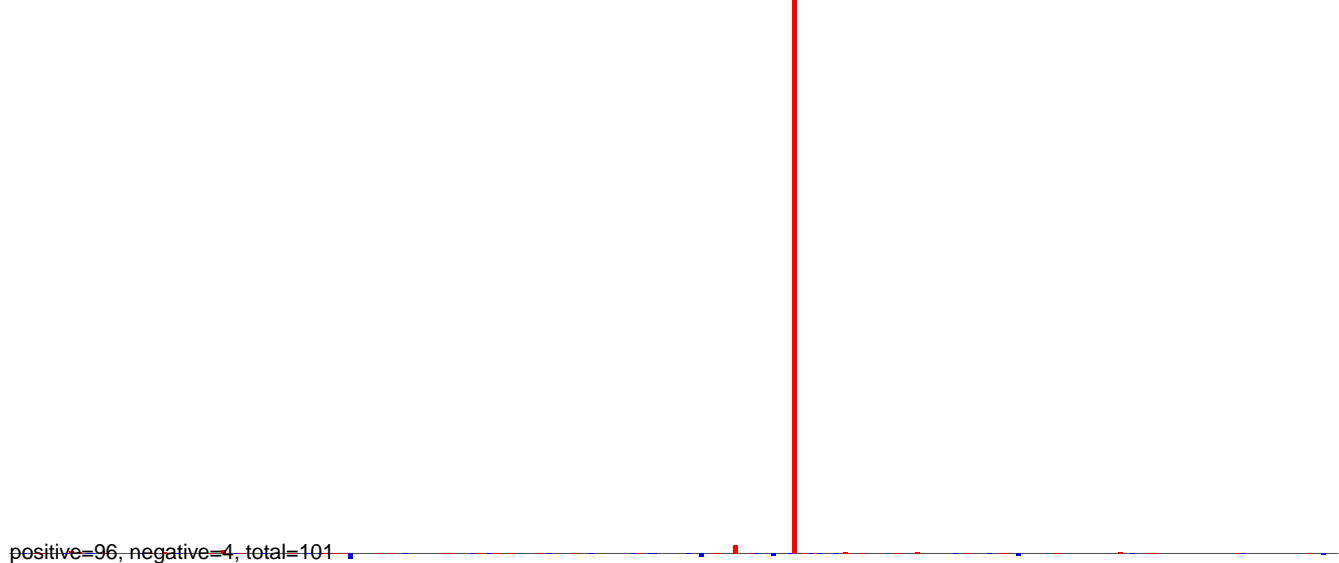
AeAlbo\_Larvae\_CT.24\_35.rep



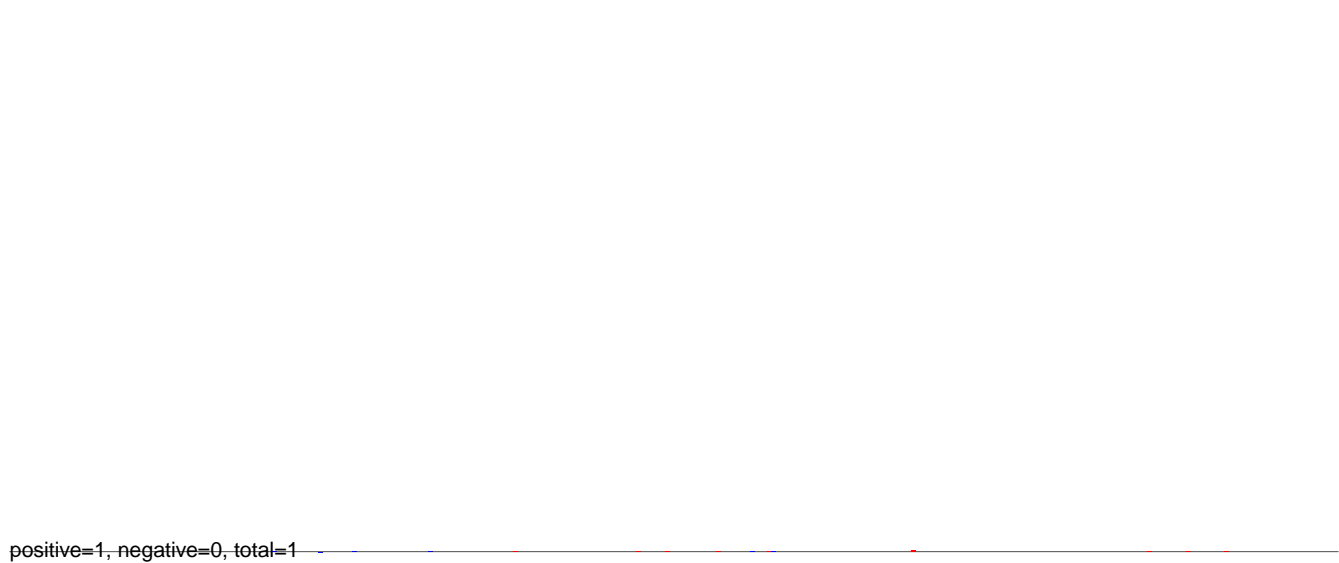
AeAlbo\_Larvae\_CT.rep



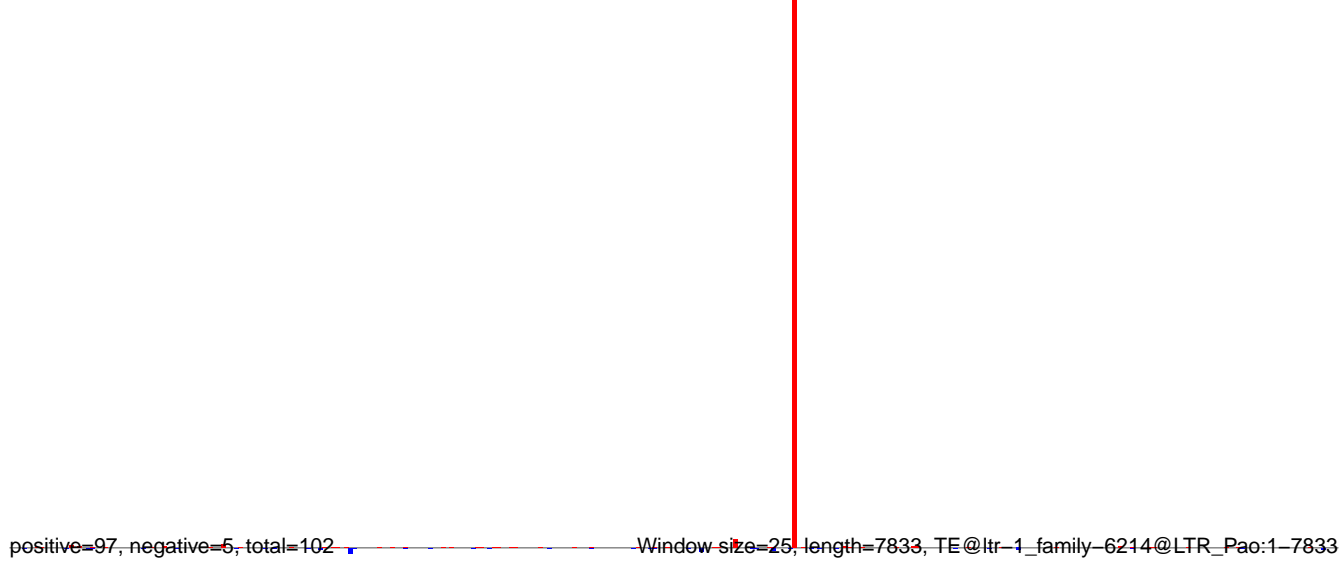
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

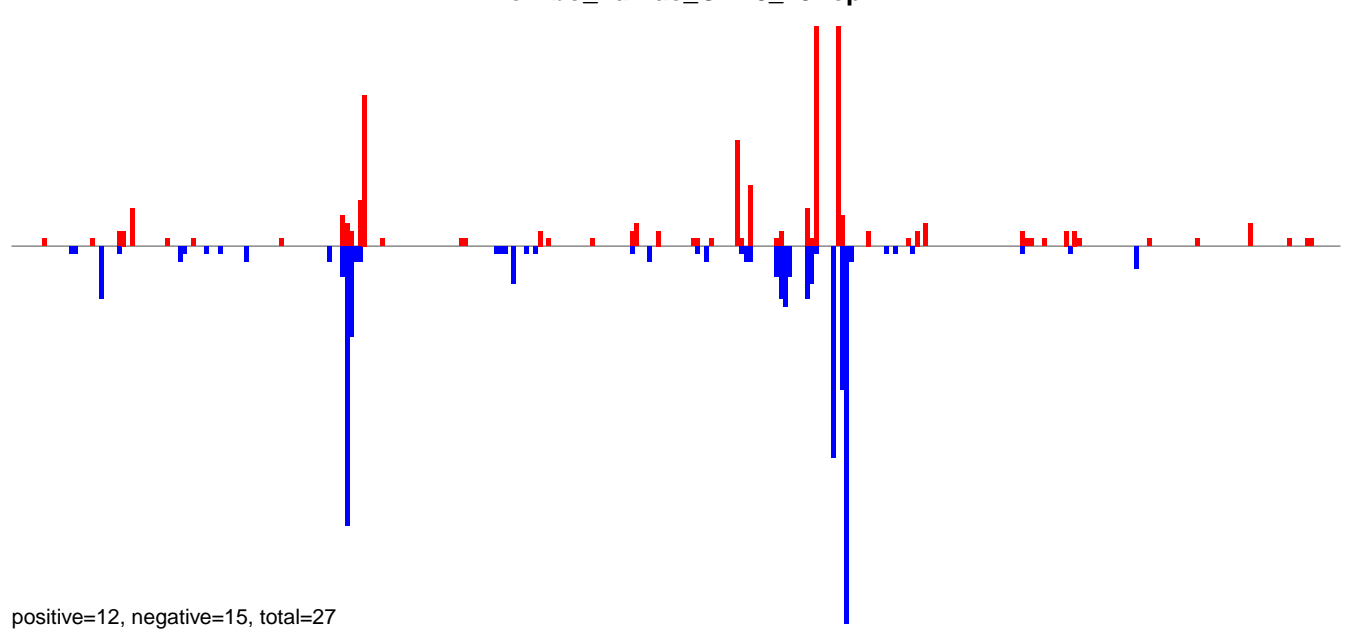


**AeAlbo\_Larvae\_CT.rep**

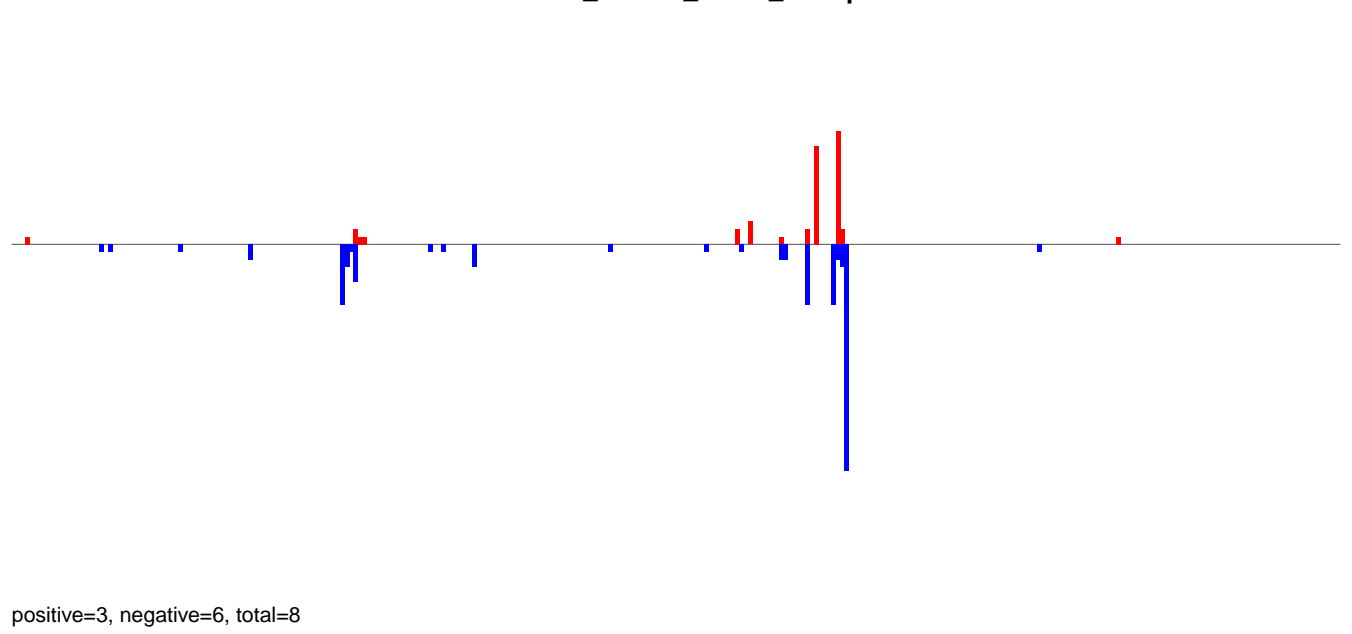


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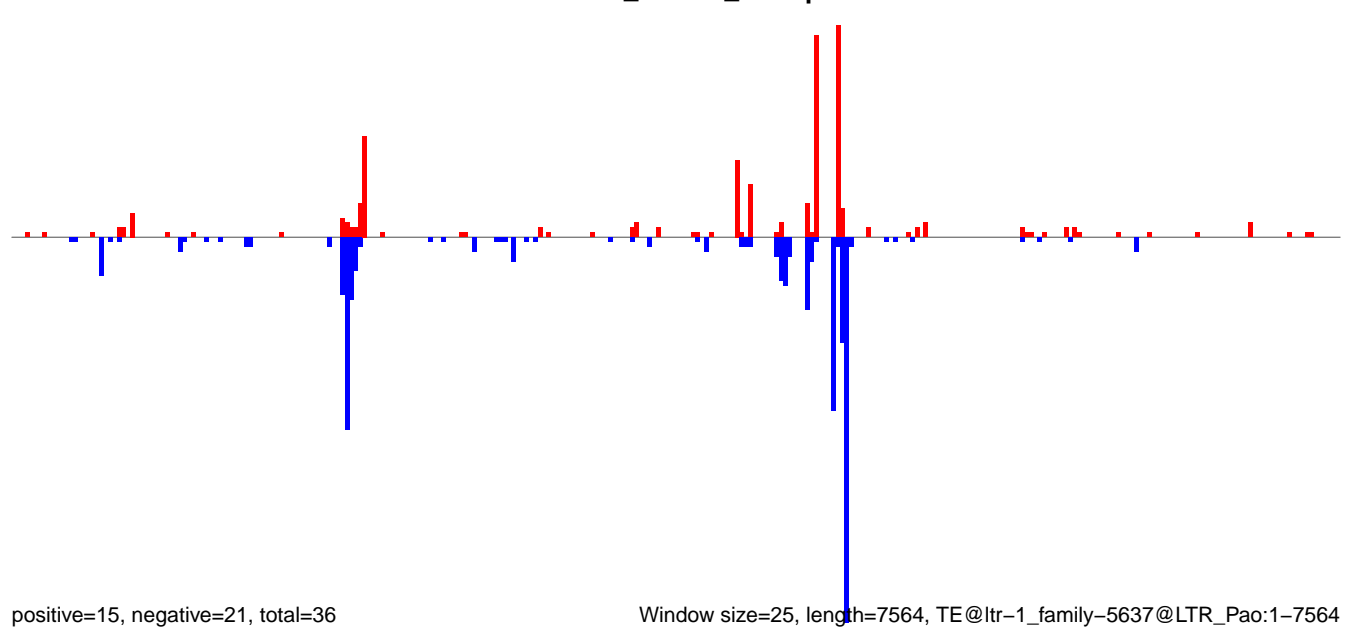
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



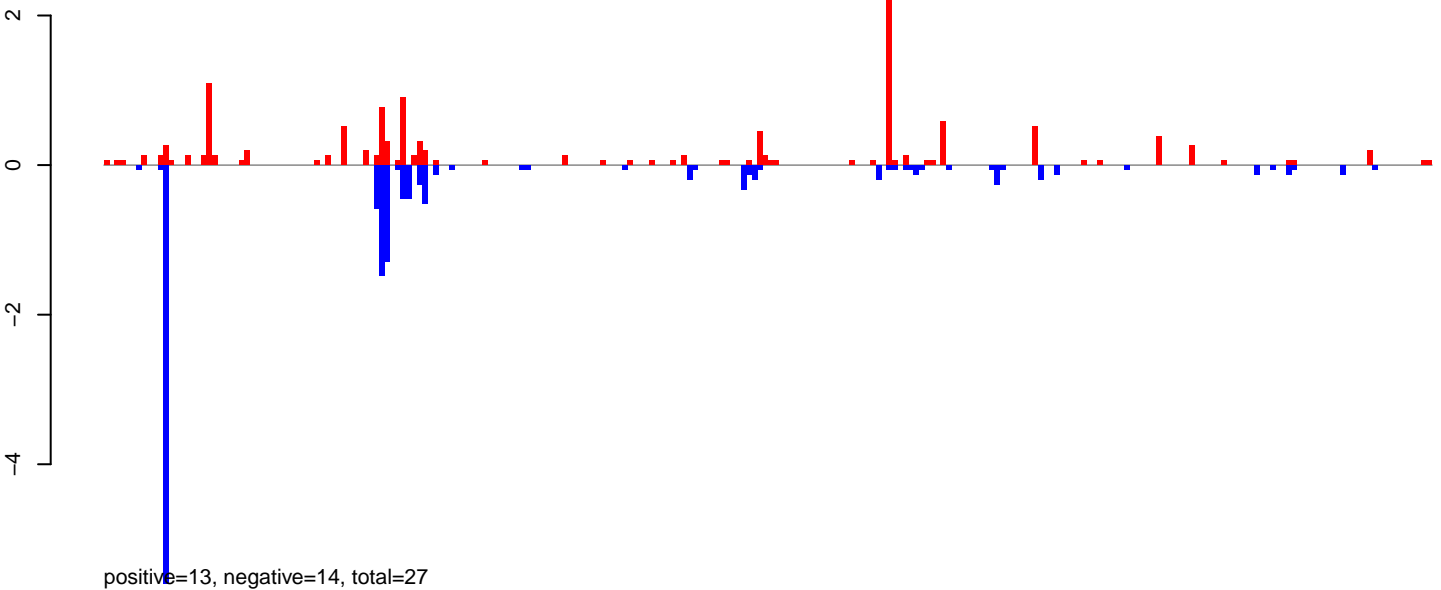
**AeAlbo\_Larvae\_CT.rep**



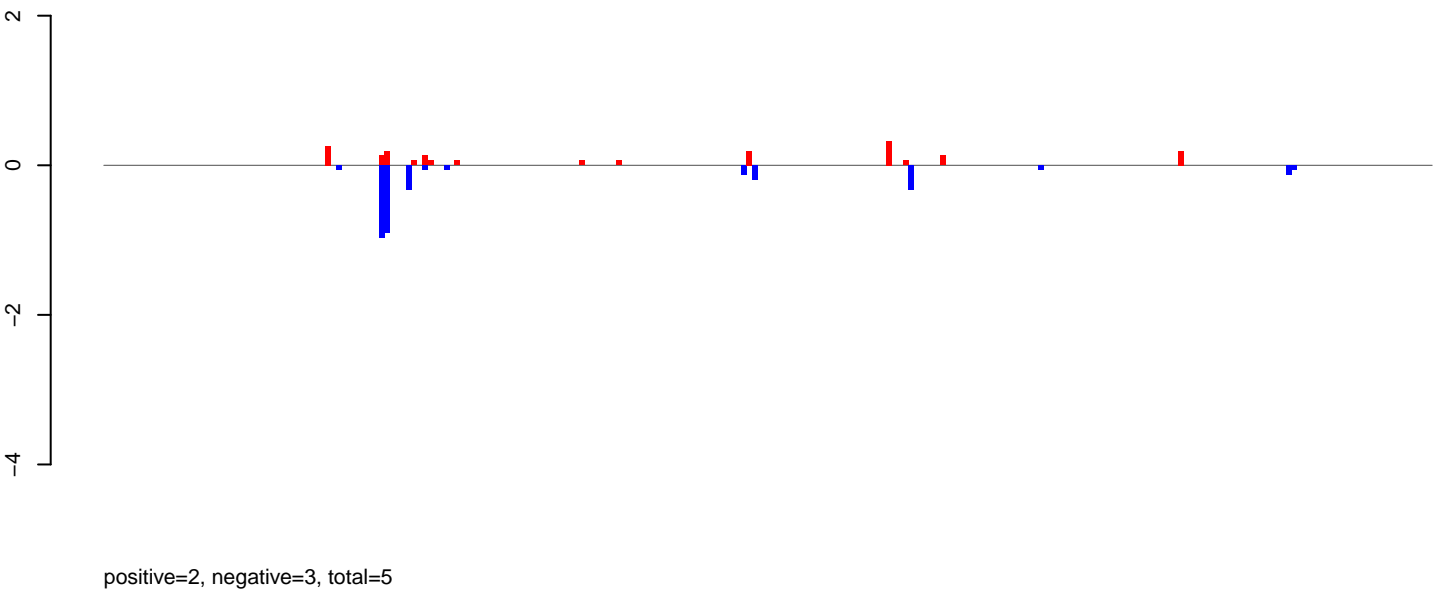
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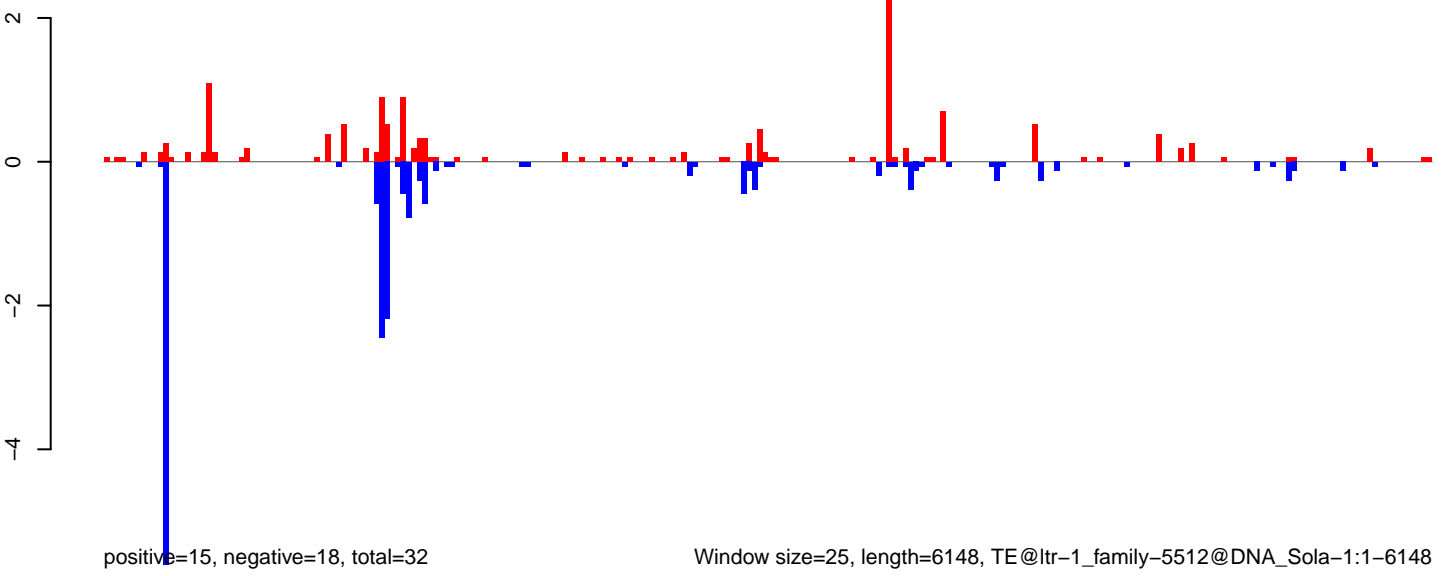
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

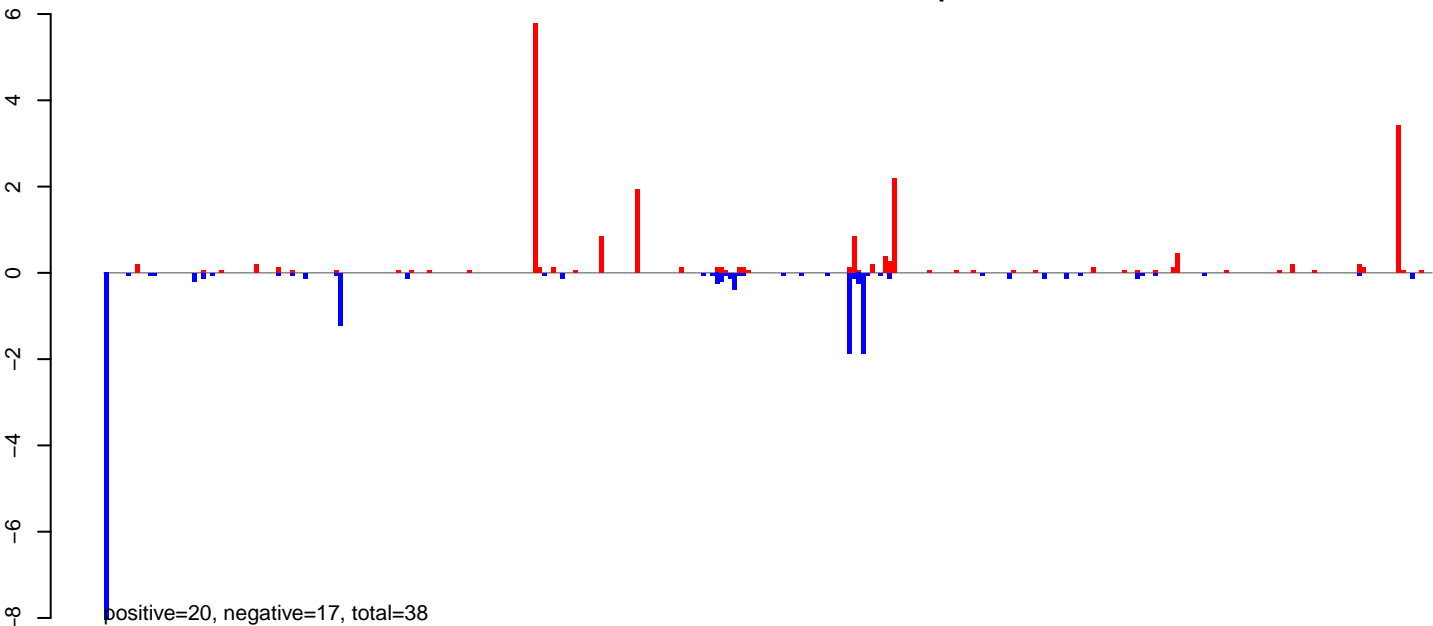


AeAlbo\_Larvae\_CT.rep

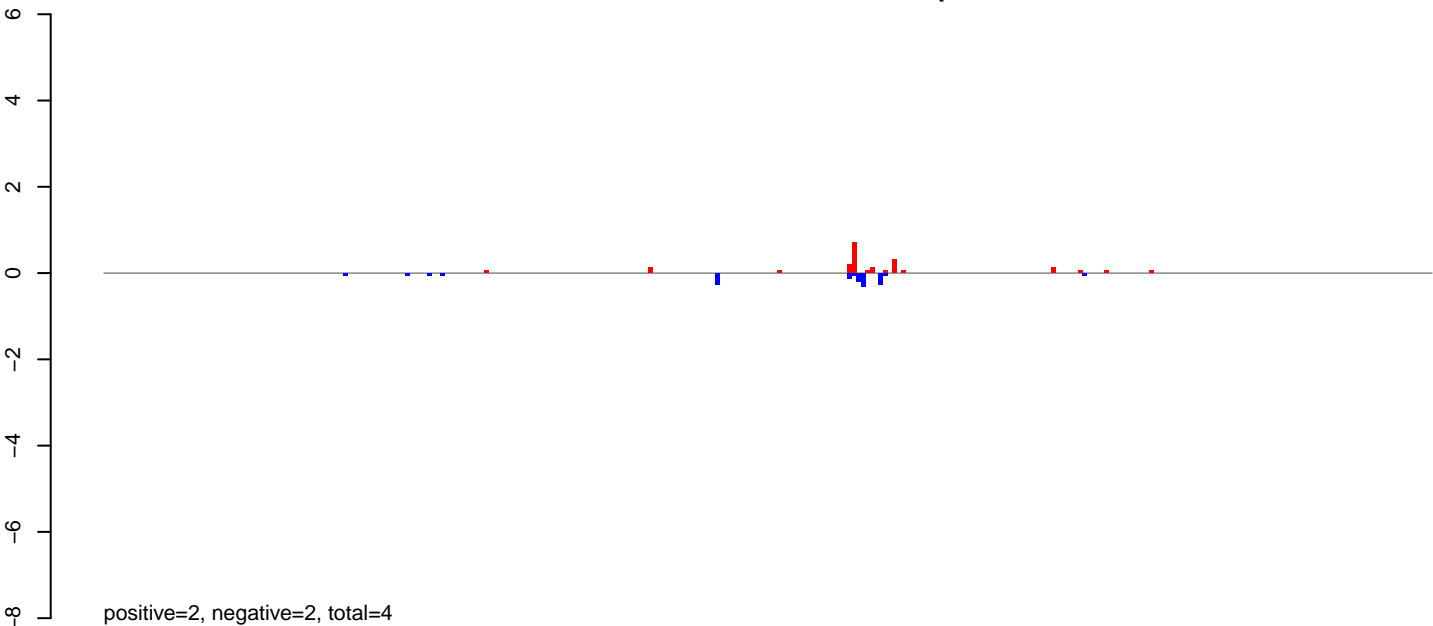


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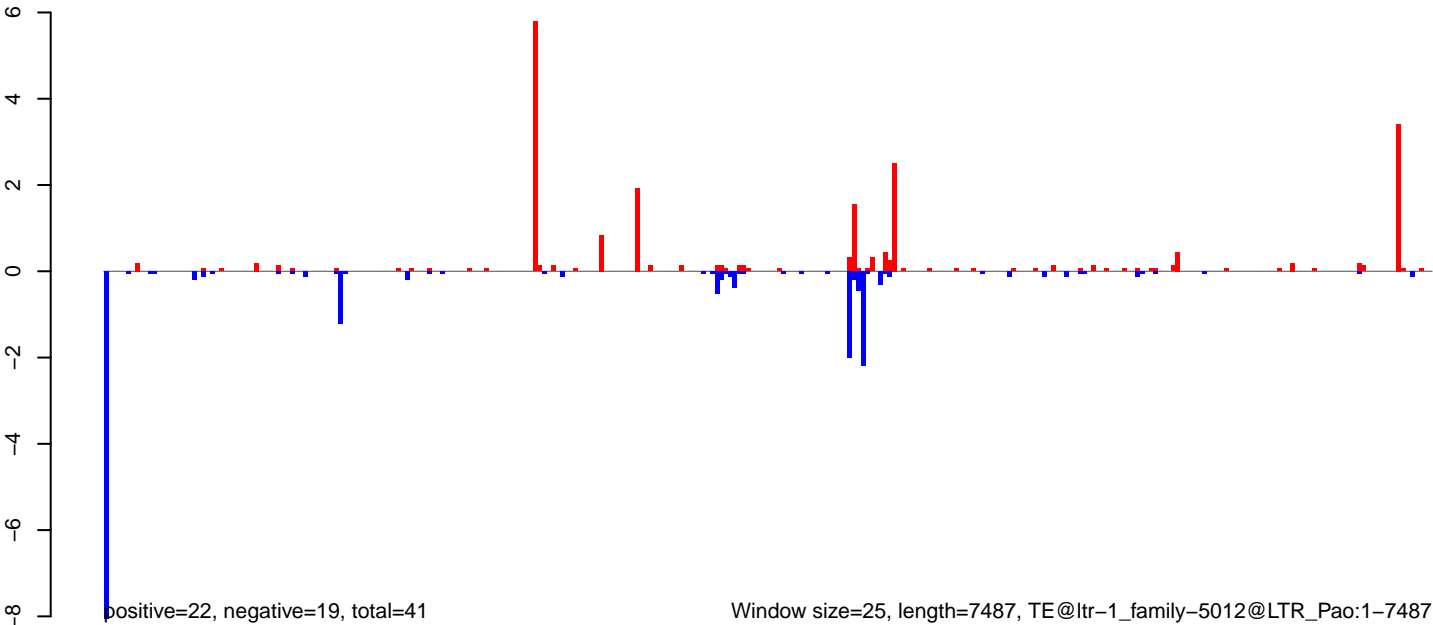
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

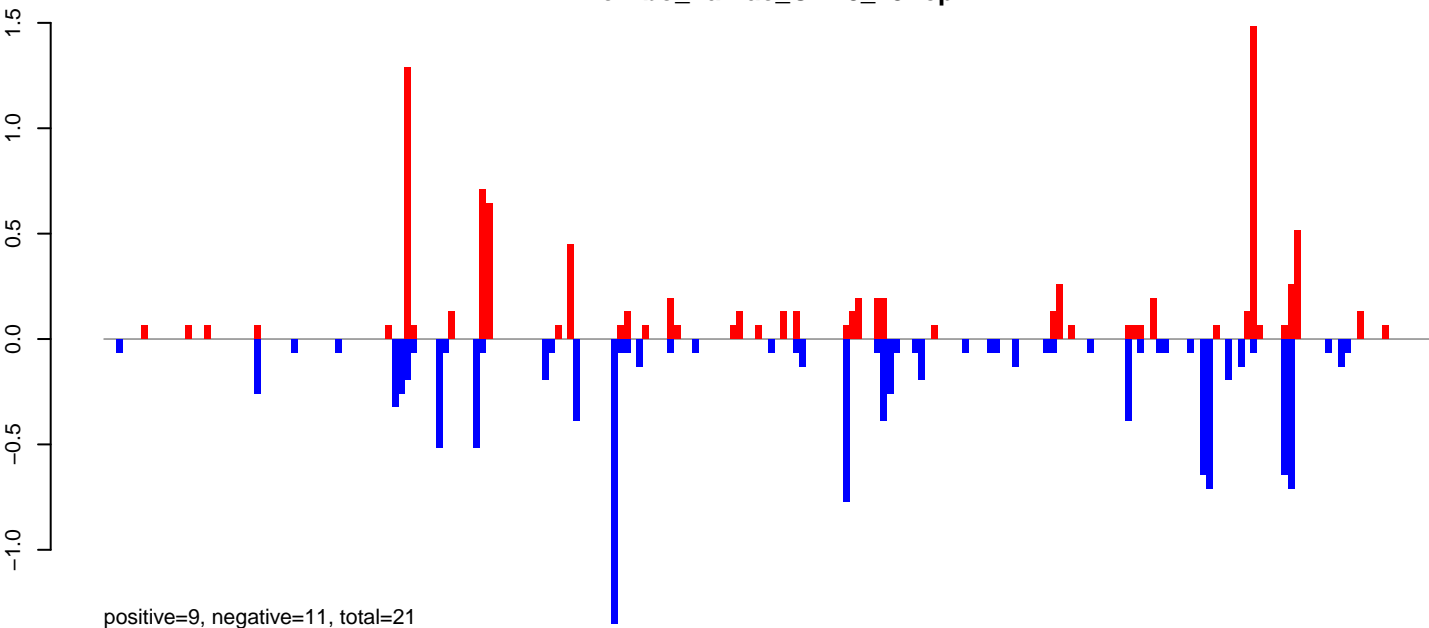


AeAlbo\_Larvae\_CT.rep

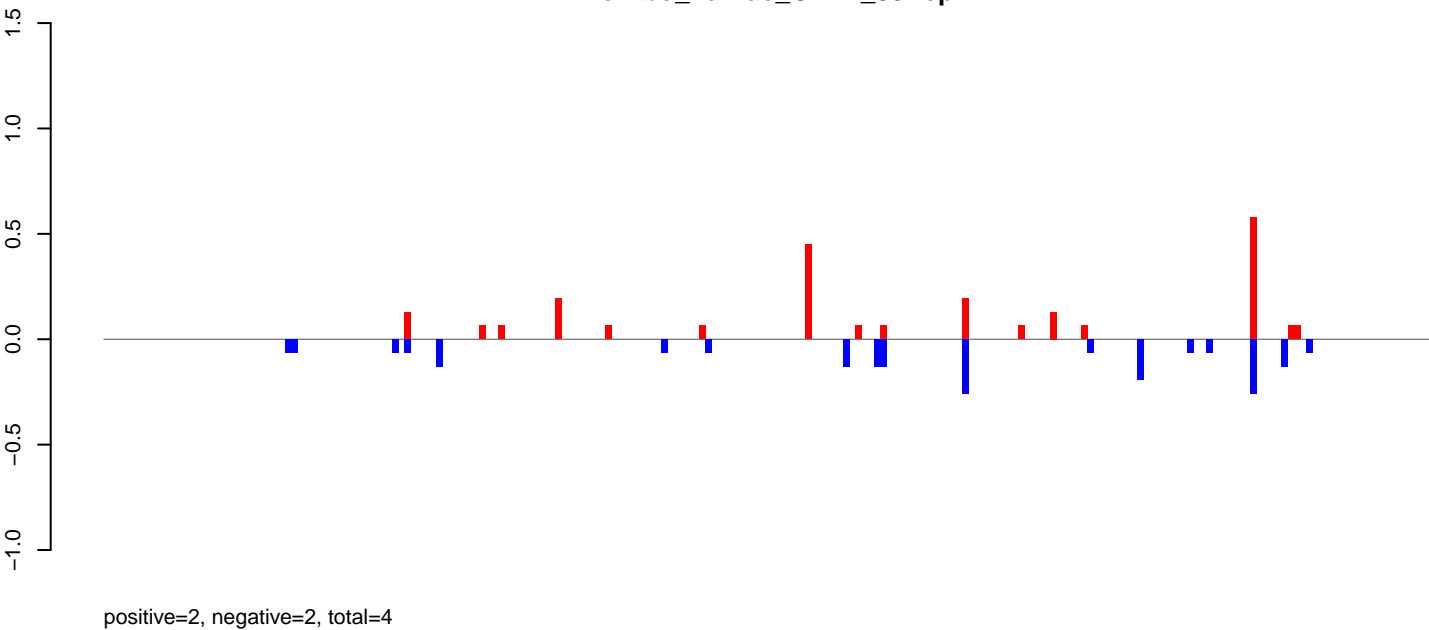




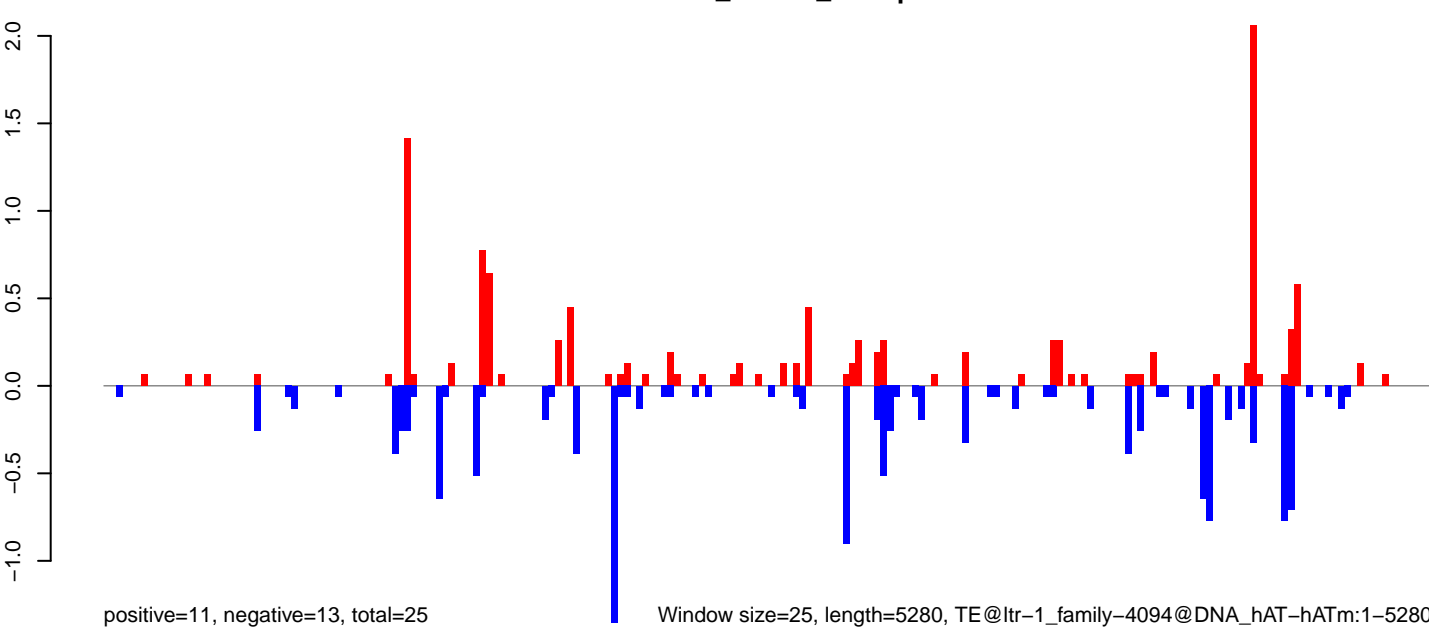
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

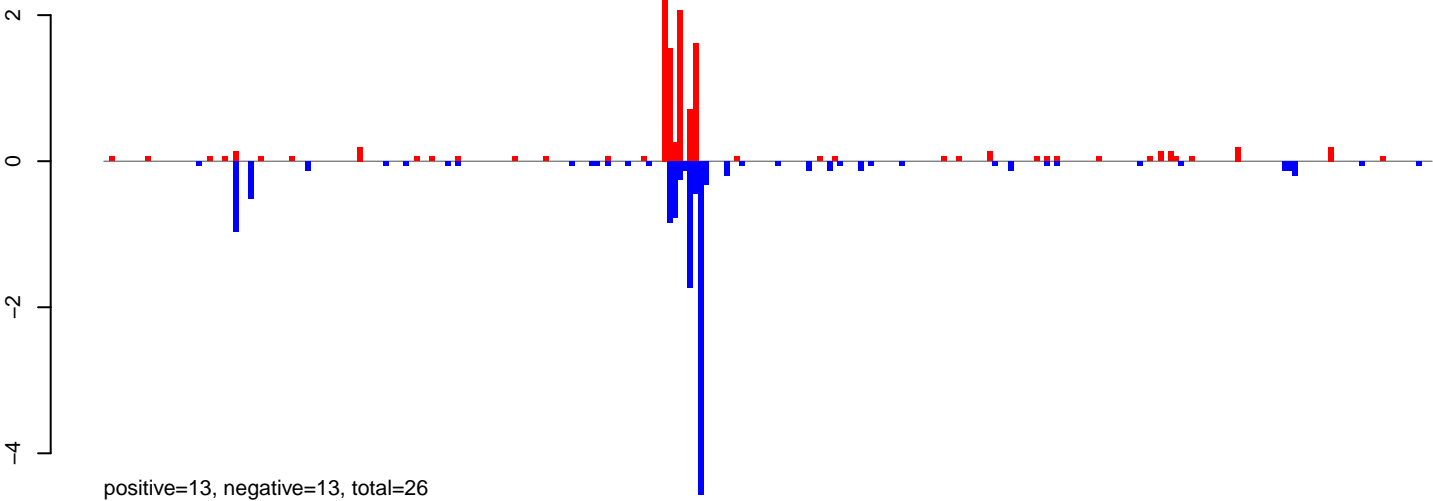


AeAlbo\_Larvae\_CT.rep

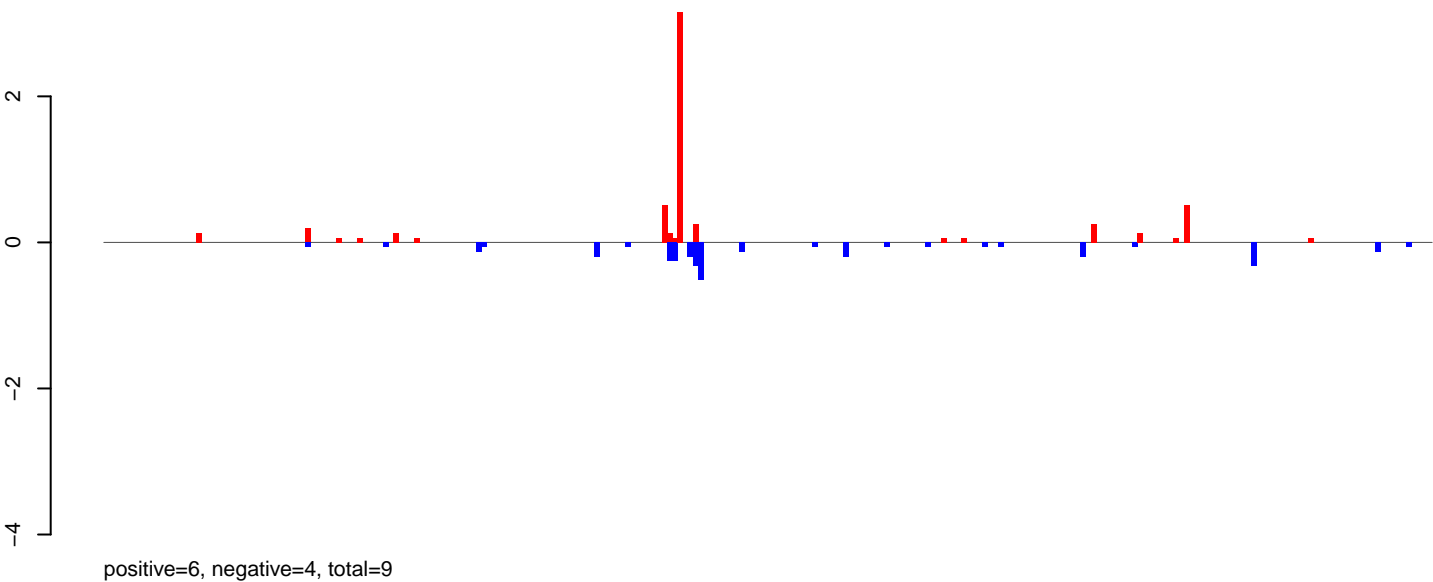


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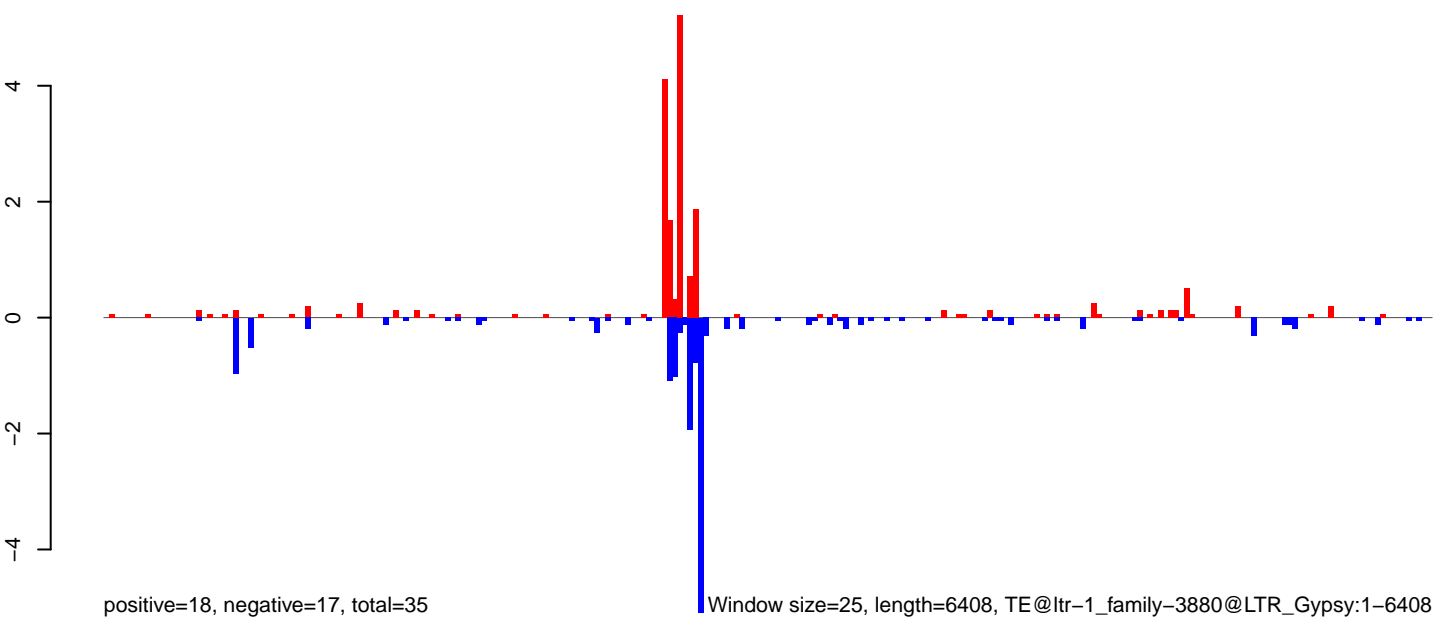
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

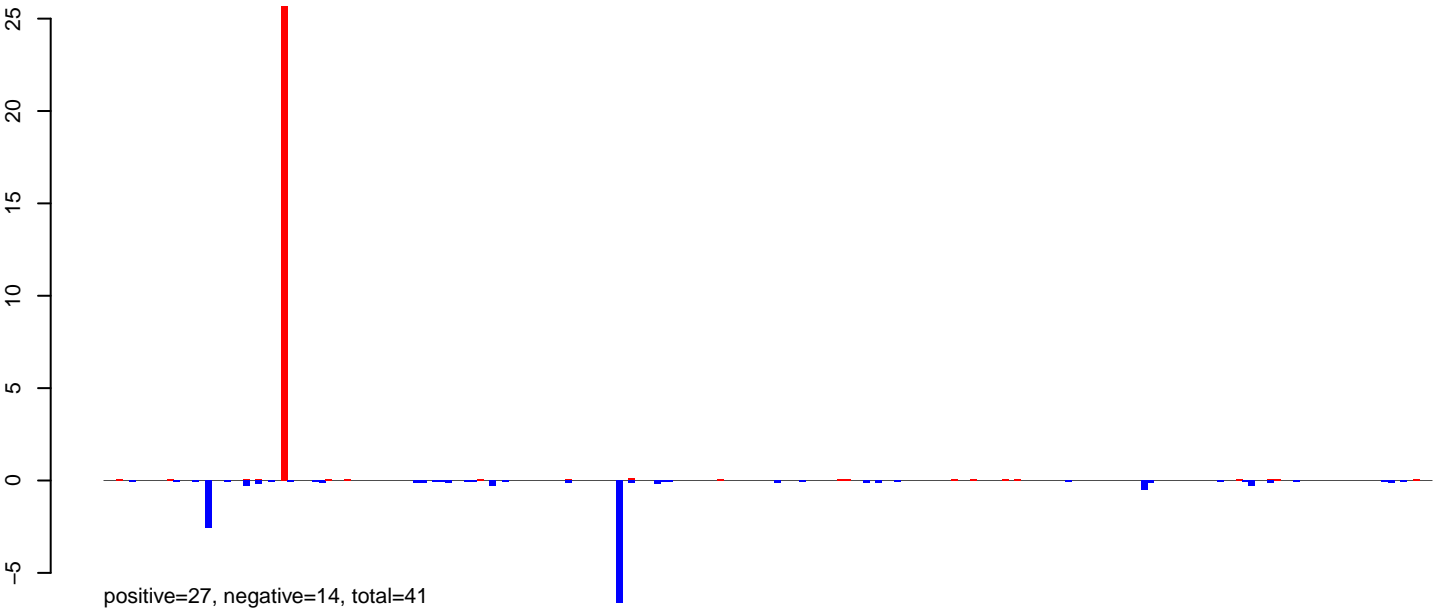


AeAlbo\_Larvae\_CT.rep

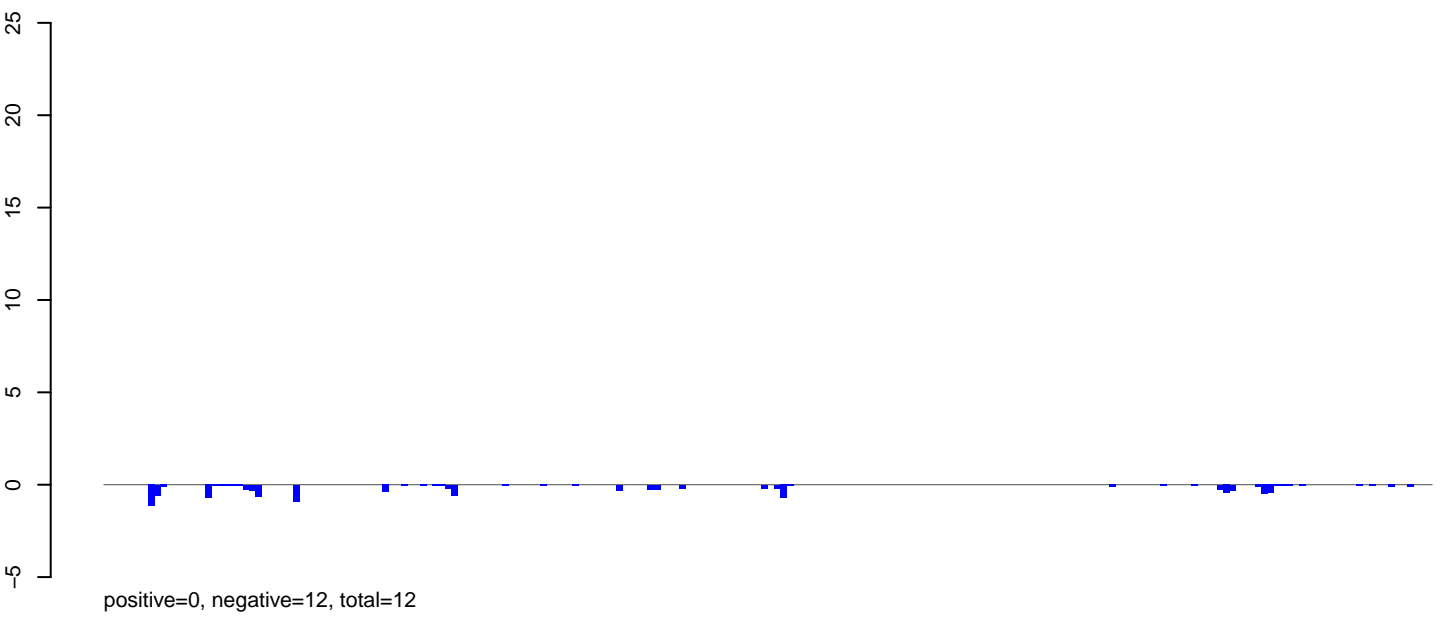


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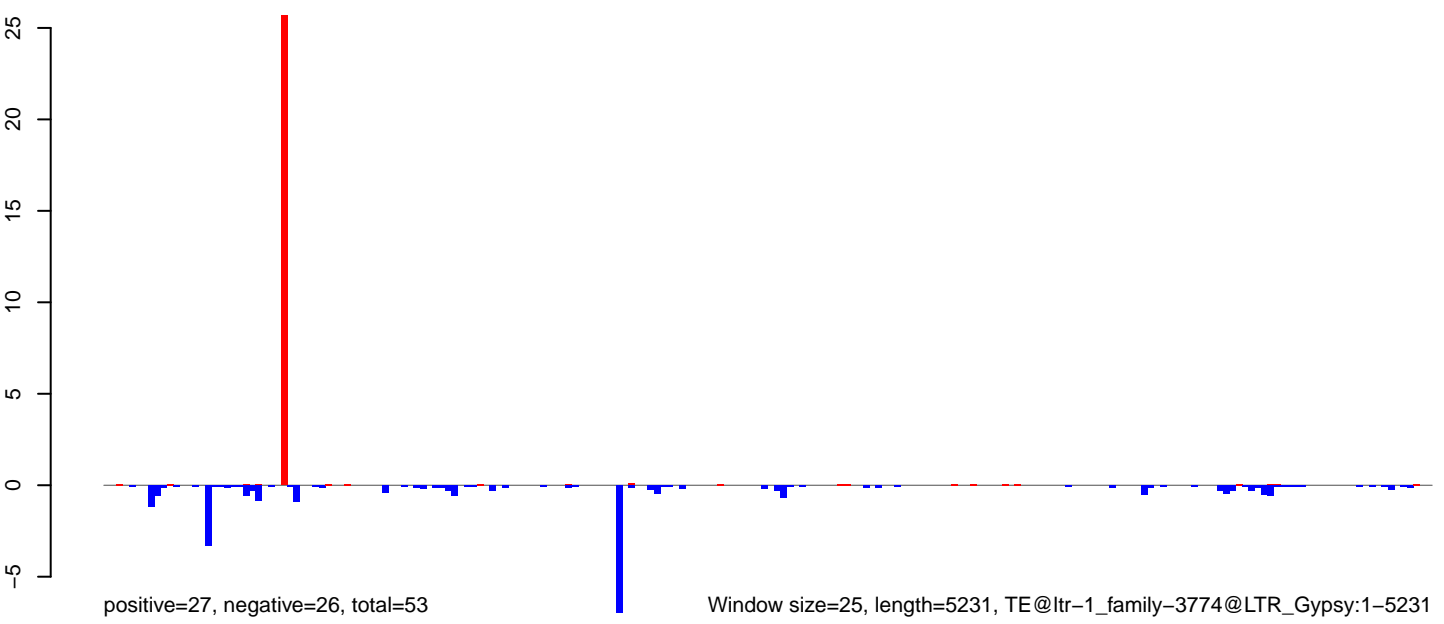
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AeAlbo\_Larvae\_CT.24\_35.rep

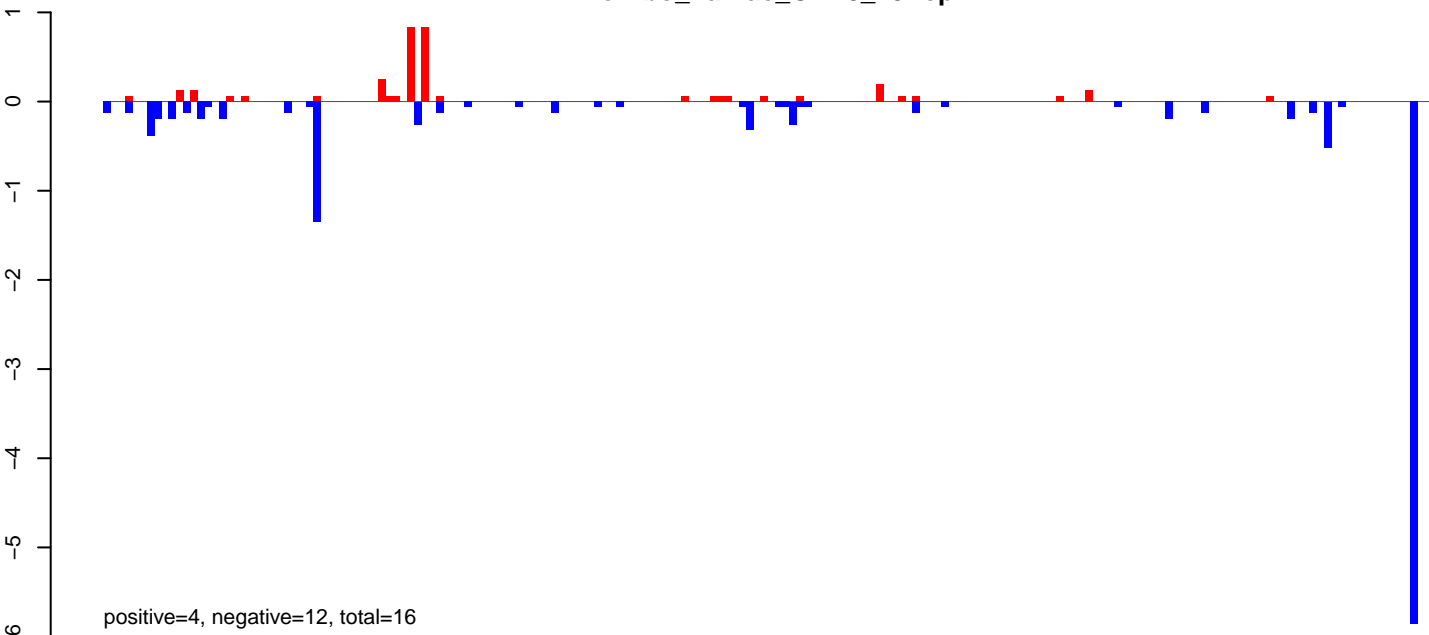


AeAlbo\_Larvae\_CT.rep

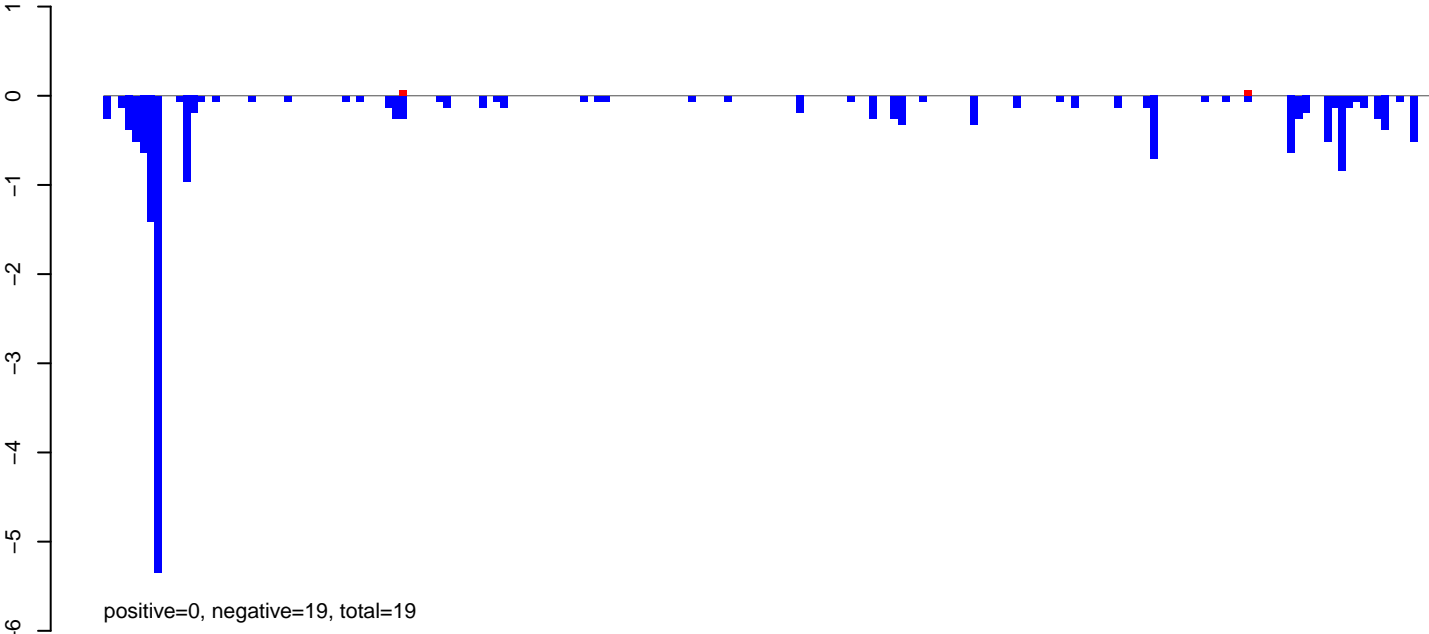


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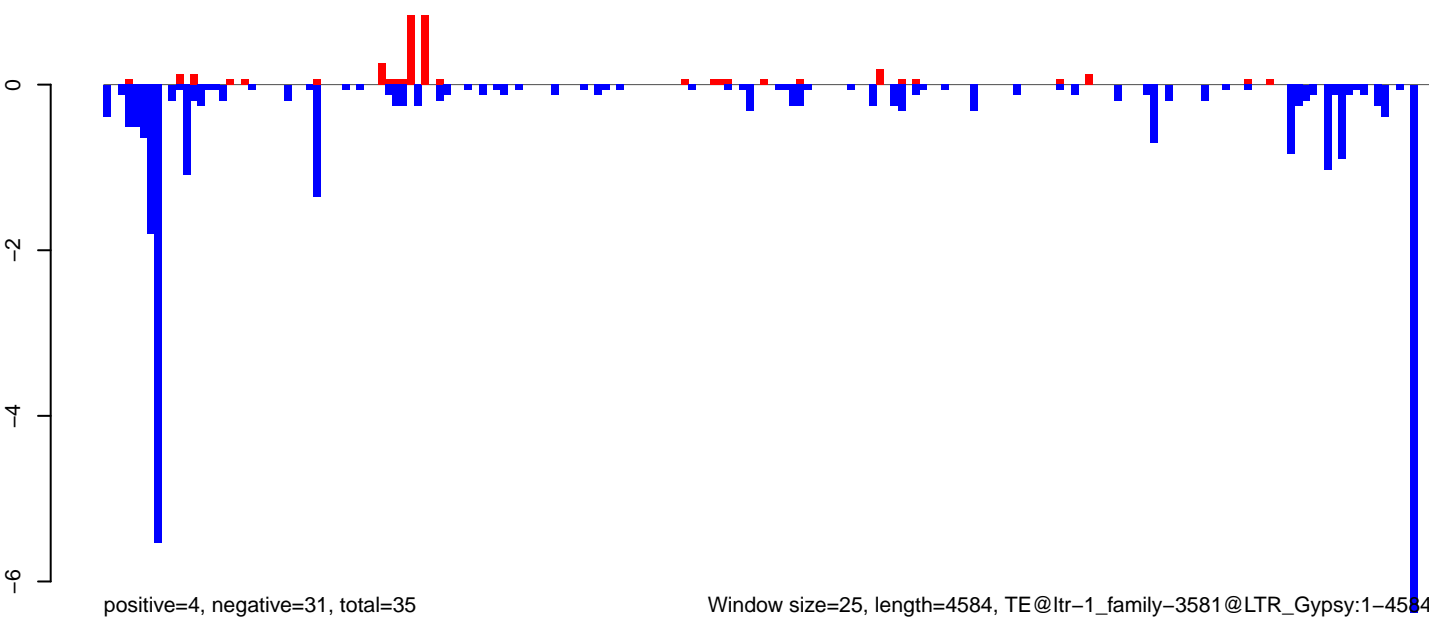
AeAlbo\_Larvae\_CT.18\_23.rep



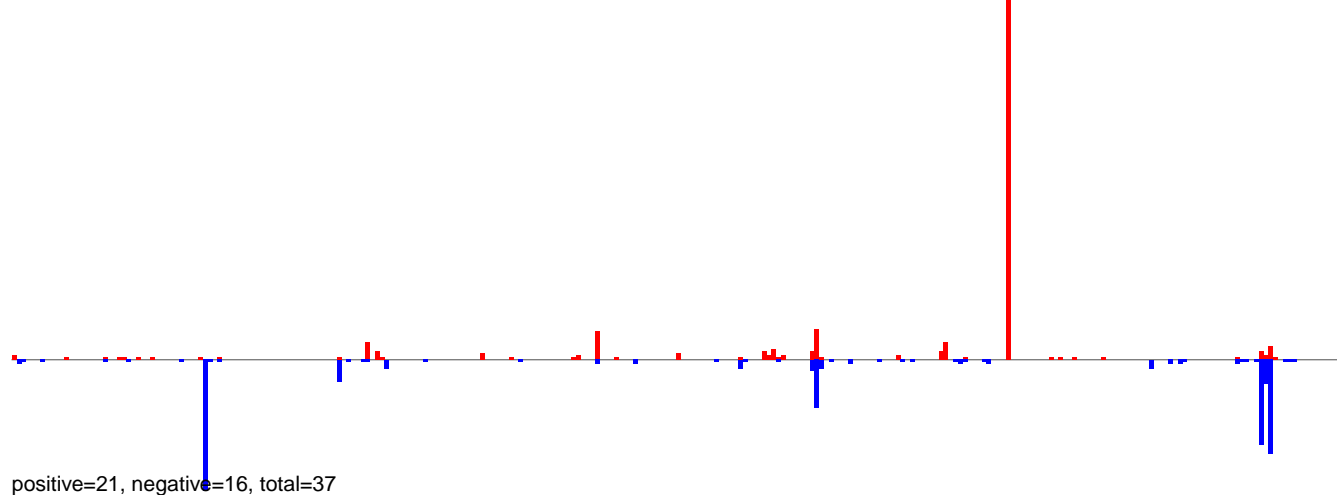
AeAlbo\_Larvae\_CT.24\_35.rep



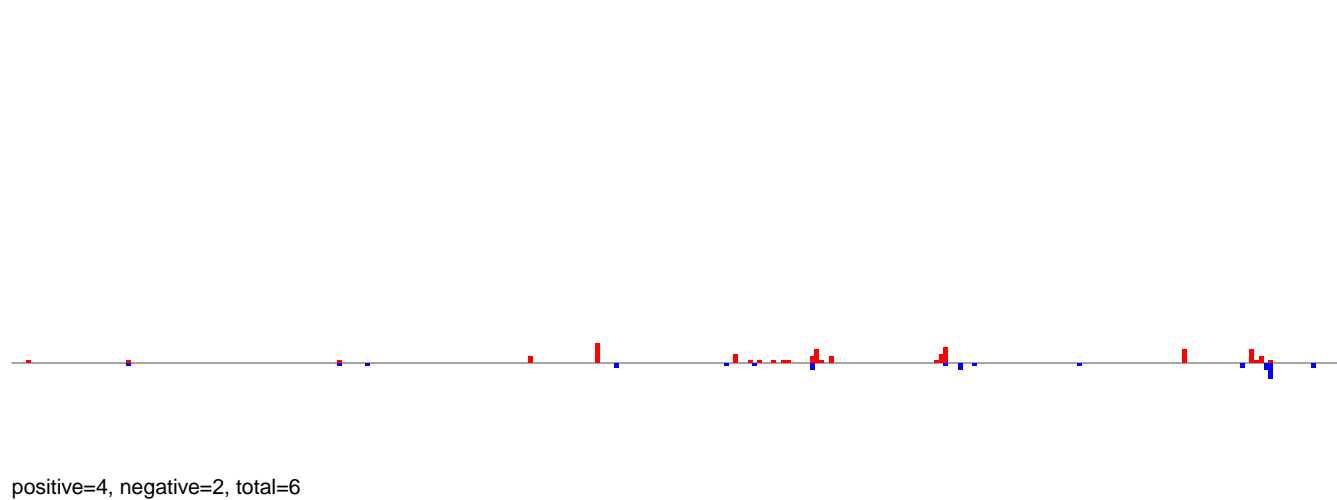
AeAlbo\_Larvae\_CT.rep



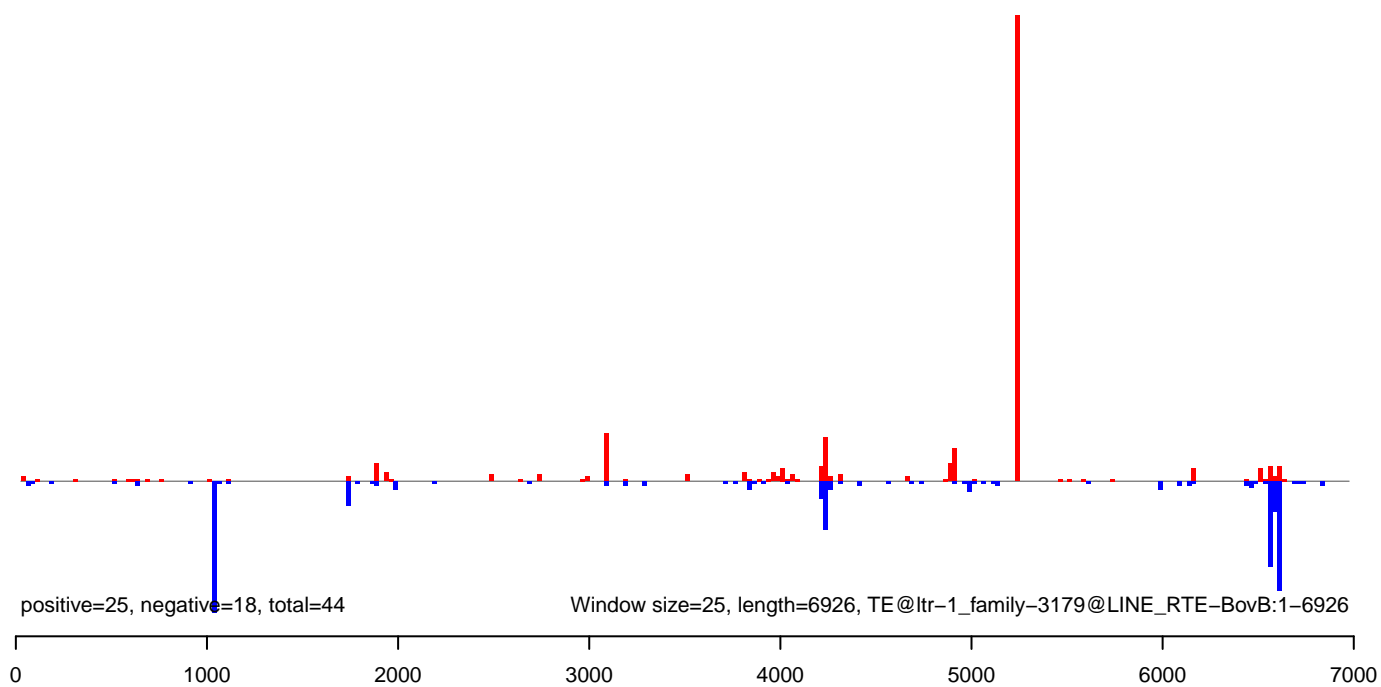
AeAlbo\_Larvae\_CT.18\_23.rep



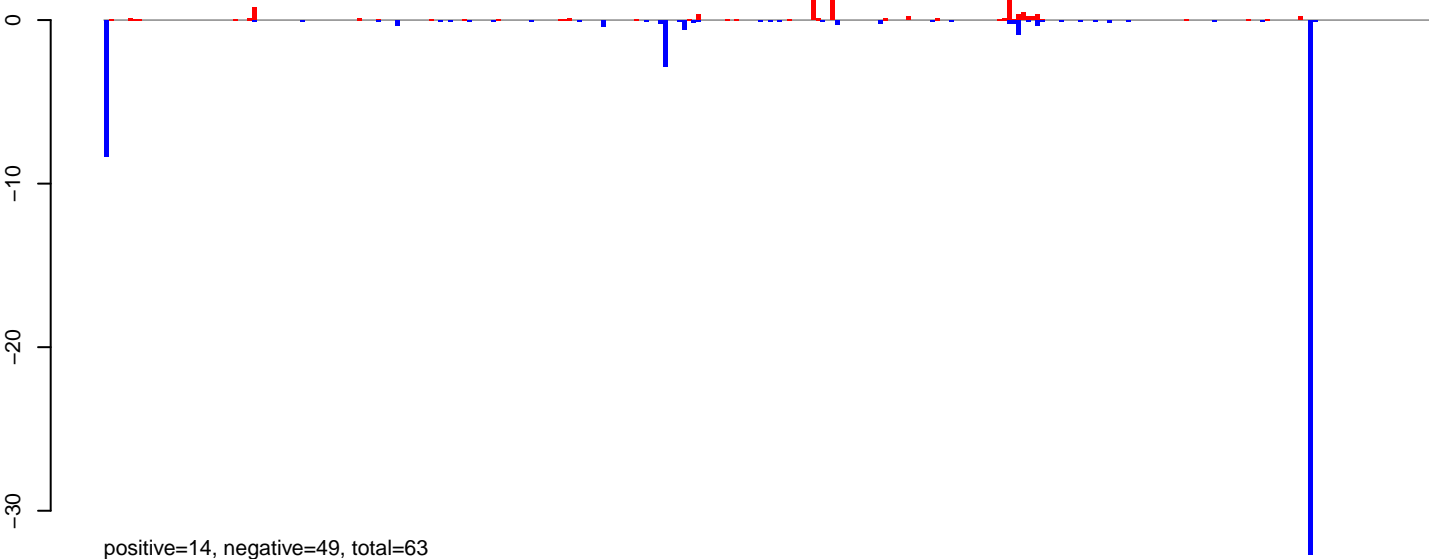
AeAlbo\_Larvae\_CT.24\_35.rep



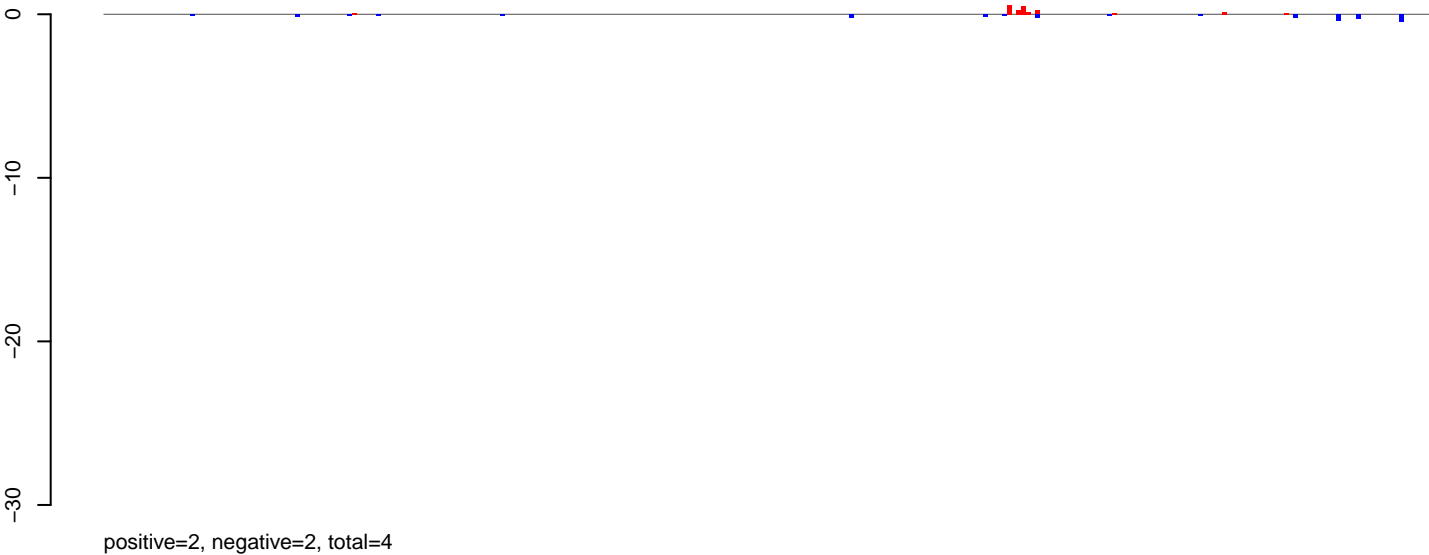
AeAlbo\_Larvae\_CT.rep



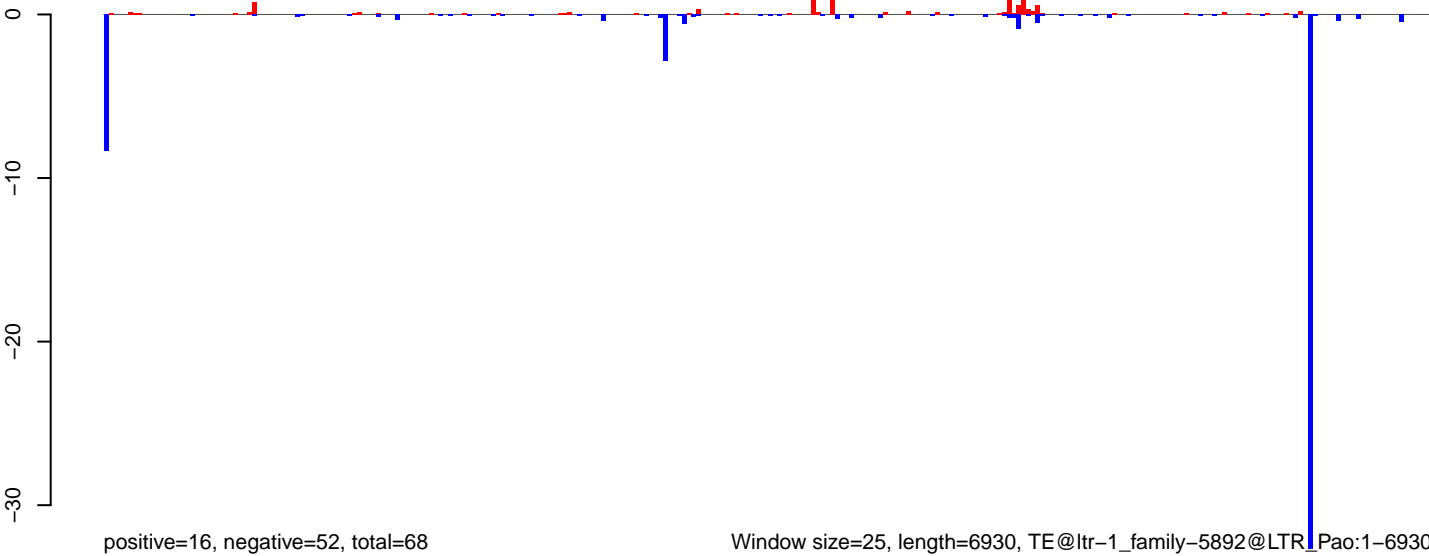
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



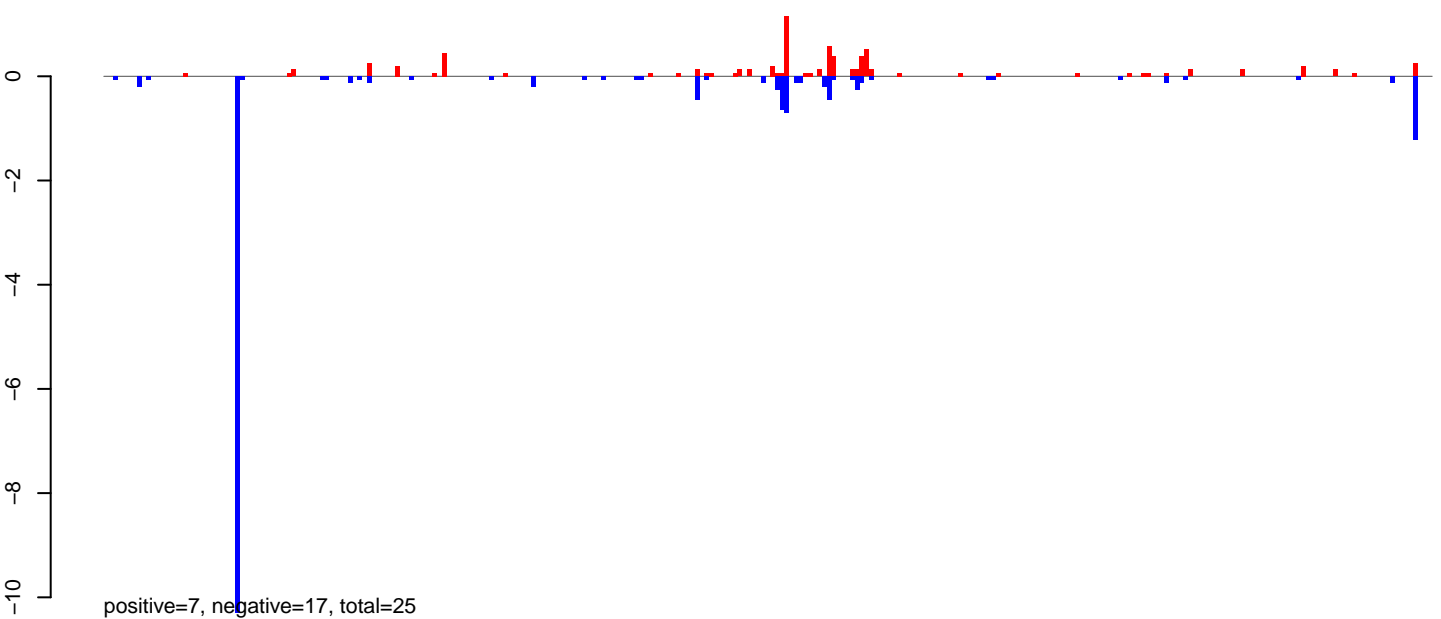
**AeAlbo\_Larvae\_CT.rep**



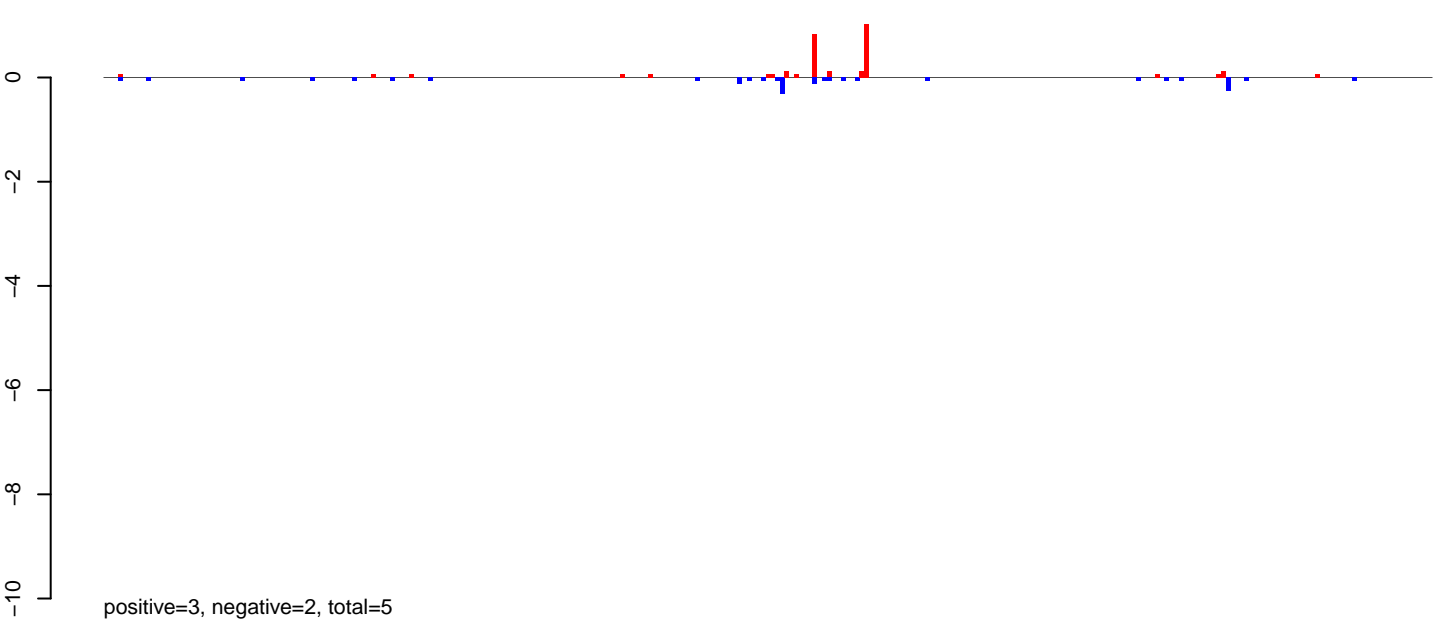
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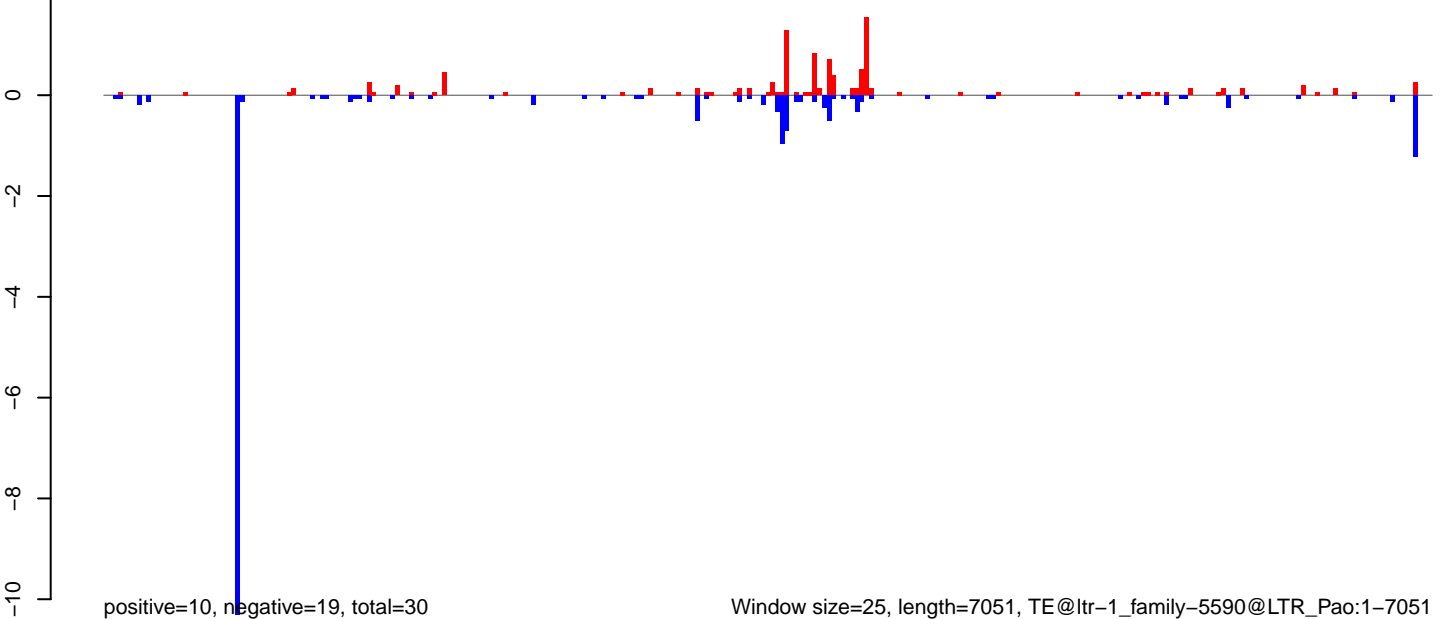
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



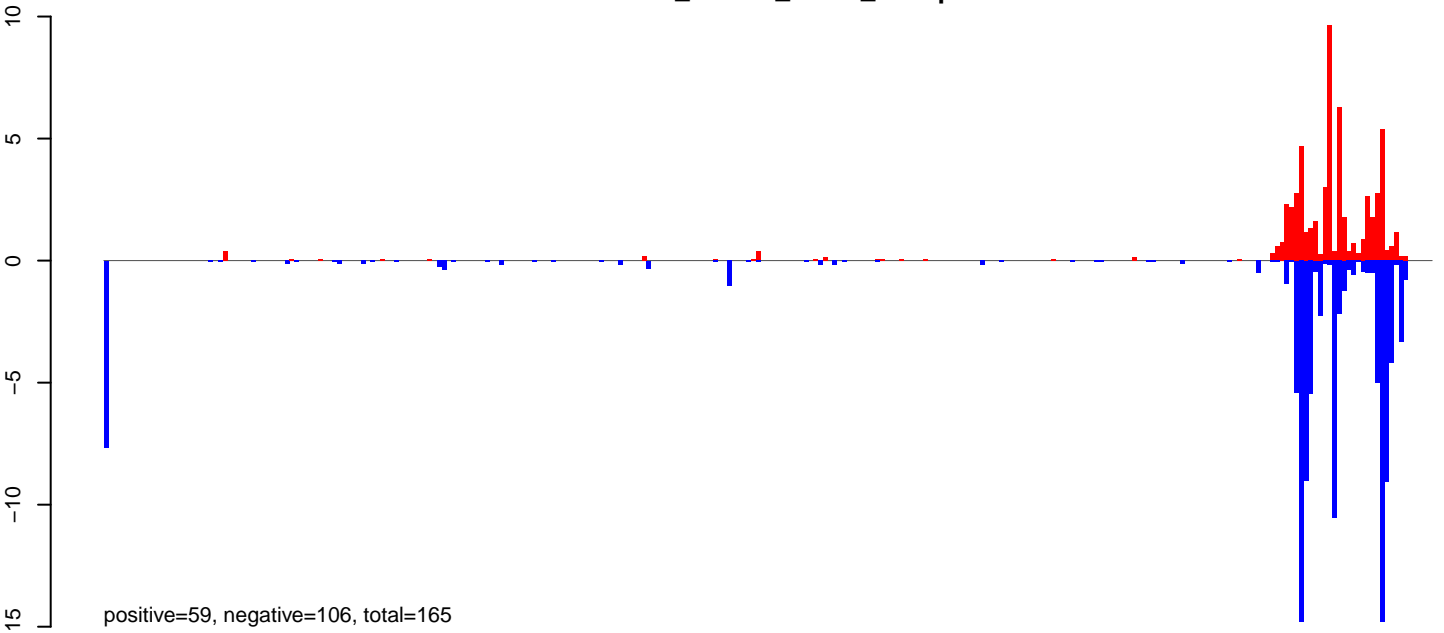
AeAlbo\_Larvae\_CT.rep



Window size=25, length=7051, TE@ltr-1\_family-5590@LTR\_Pao:1-7051

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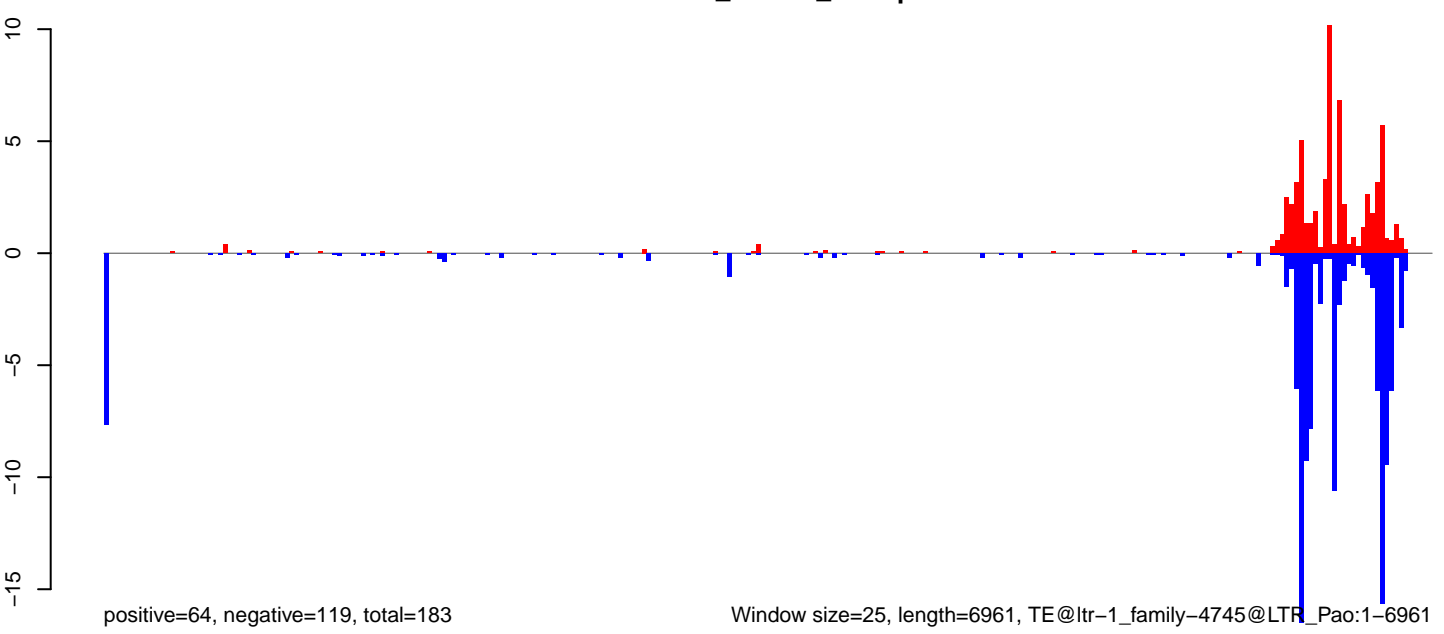
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

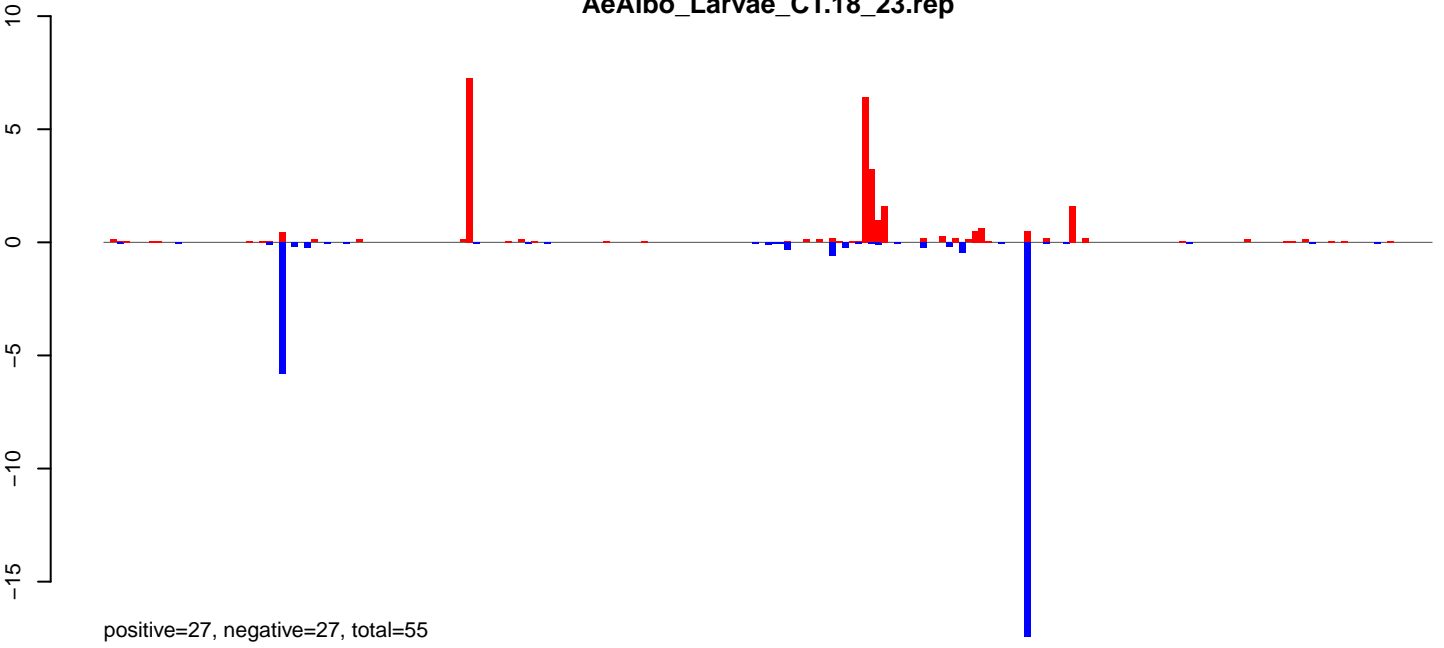


**AeAlbo\_Larvae\_CT.rep**

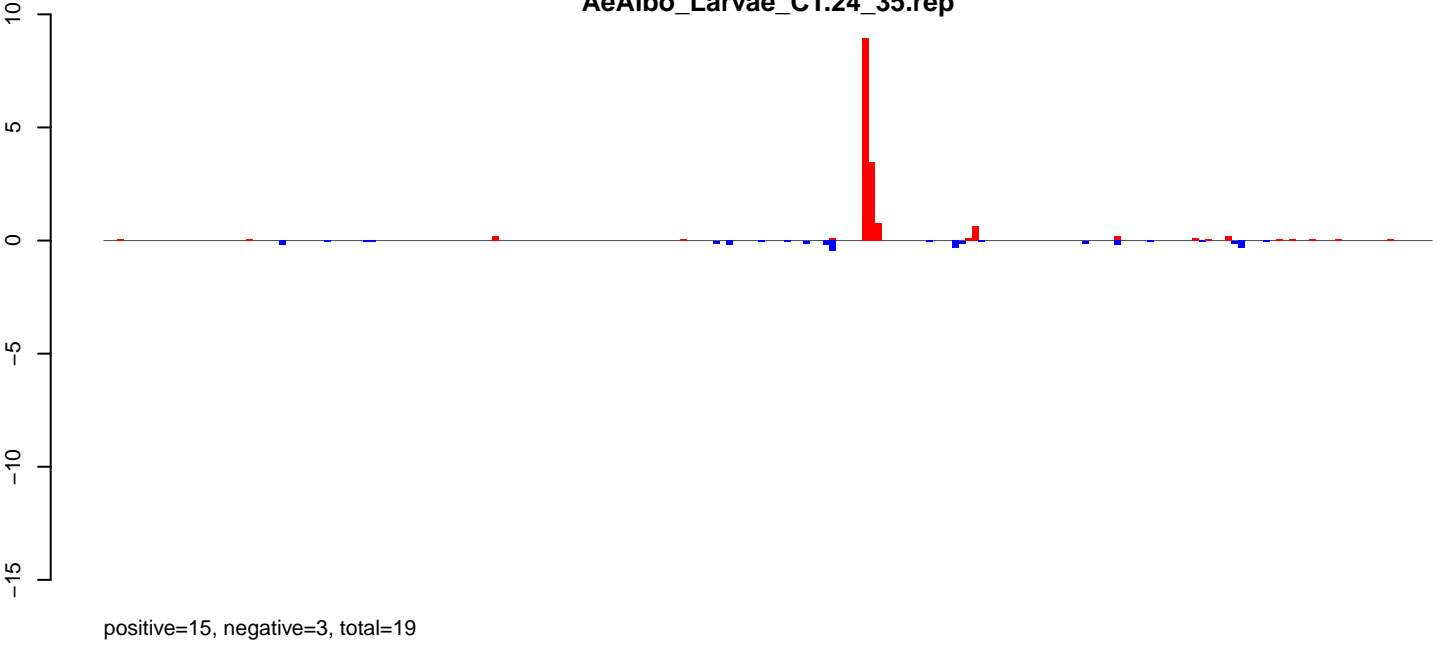




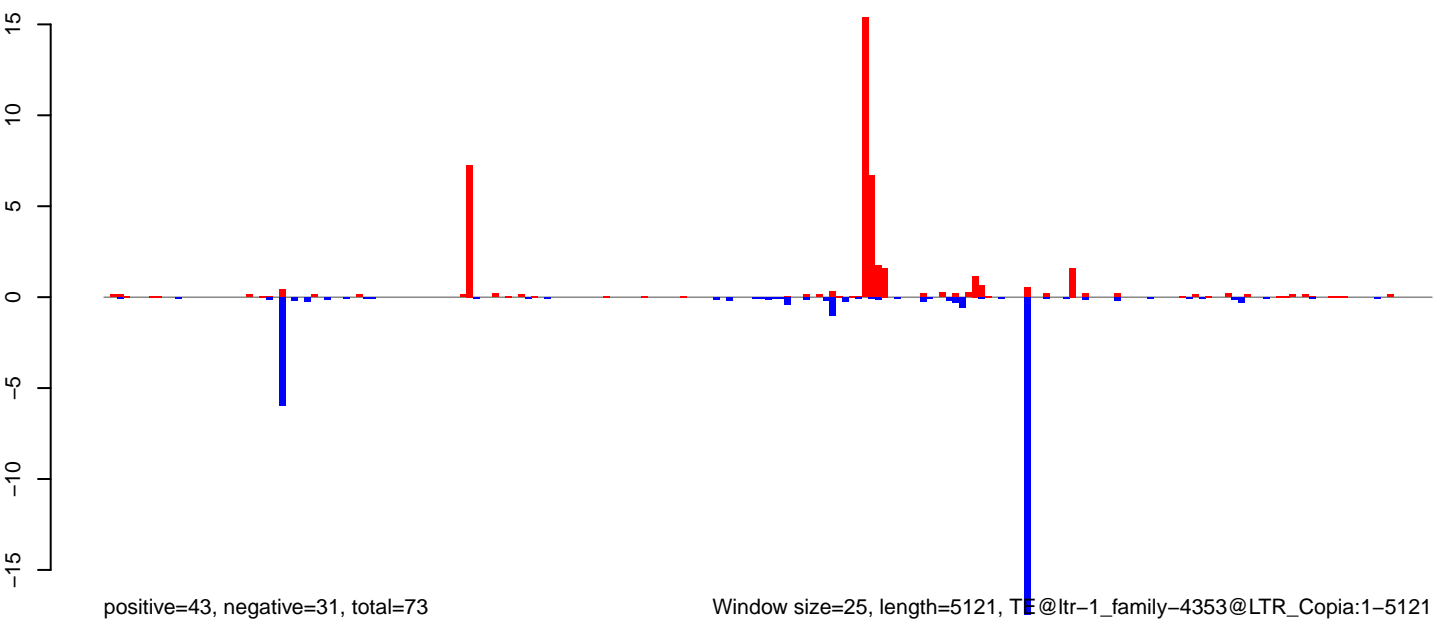
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



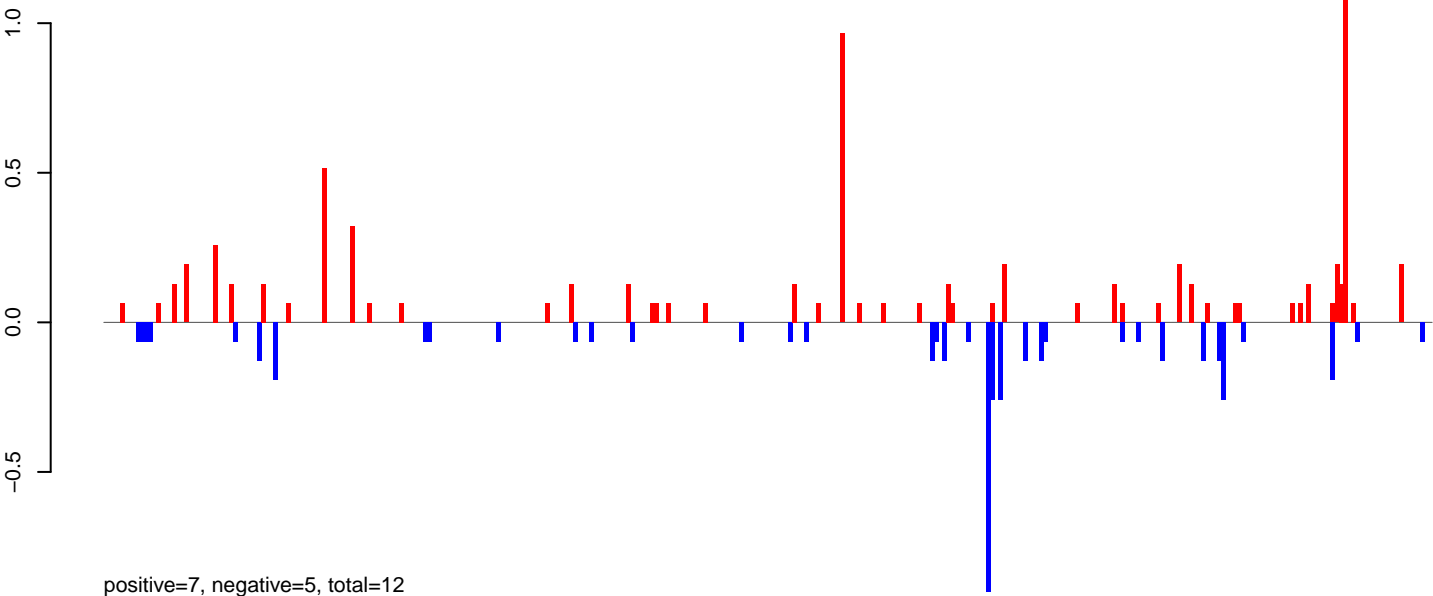
**AeAlbo\_Larvae\_CT.rep**



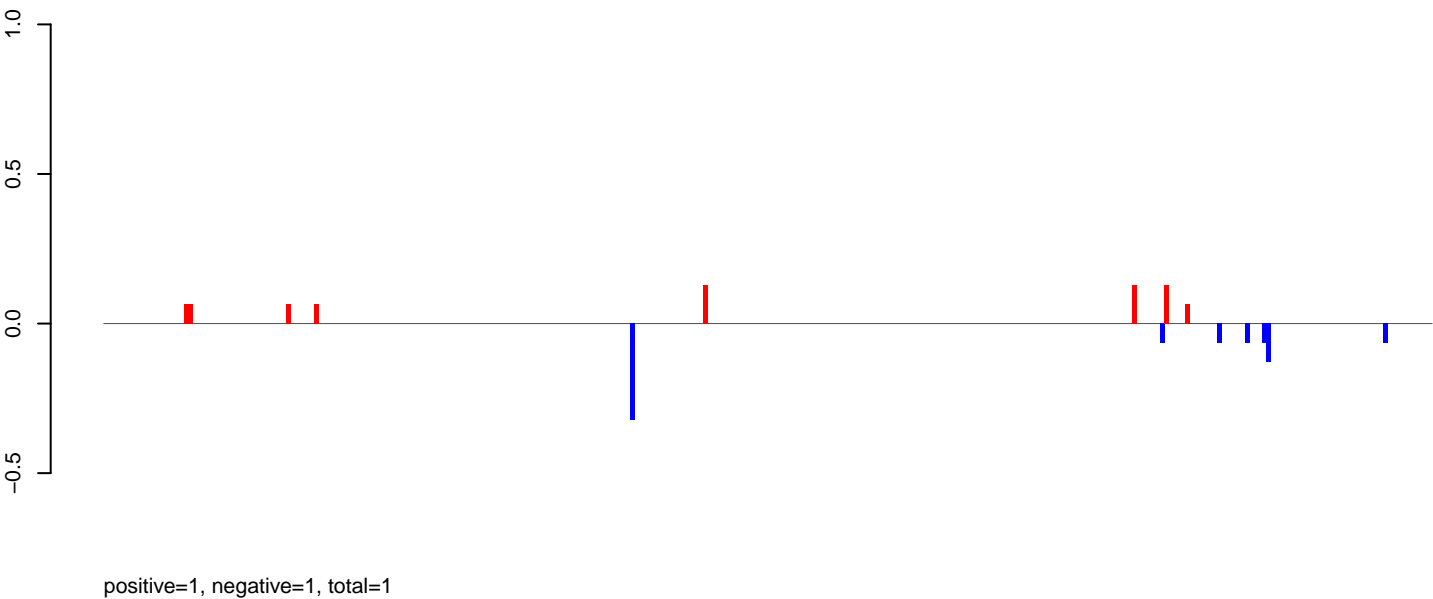
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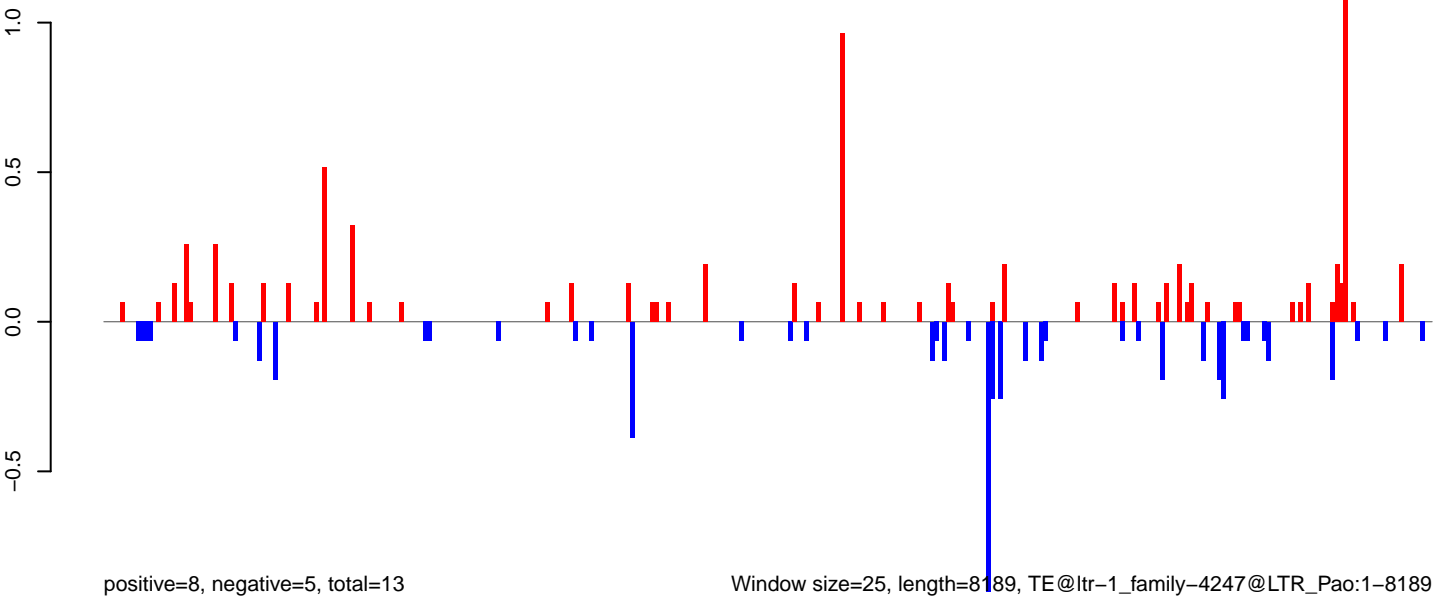
AeAlbo\_Larvae\_CT.18\_23.rep



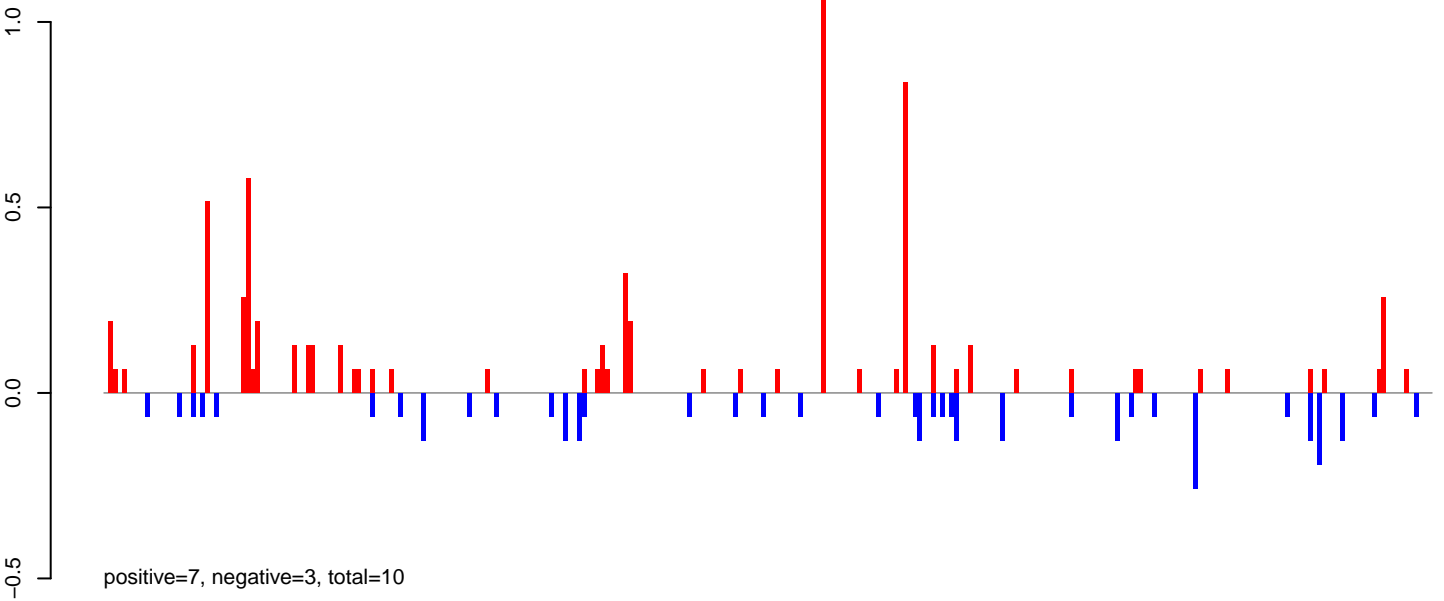
AeAlbo\_Larvae\_CT.24\_35.rep



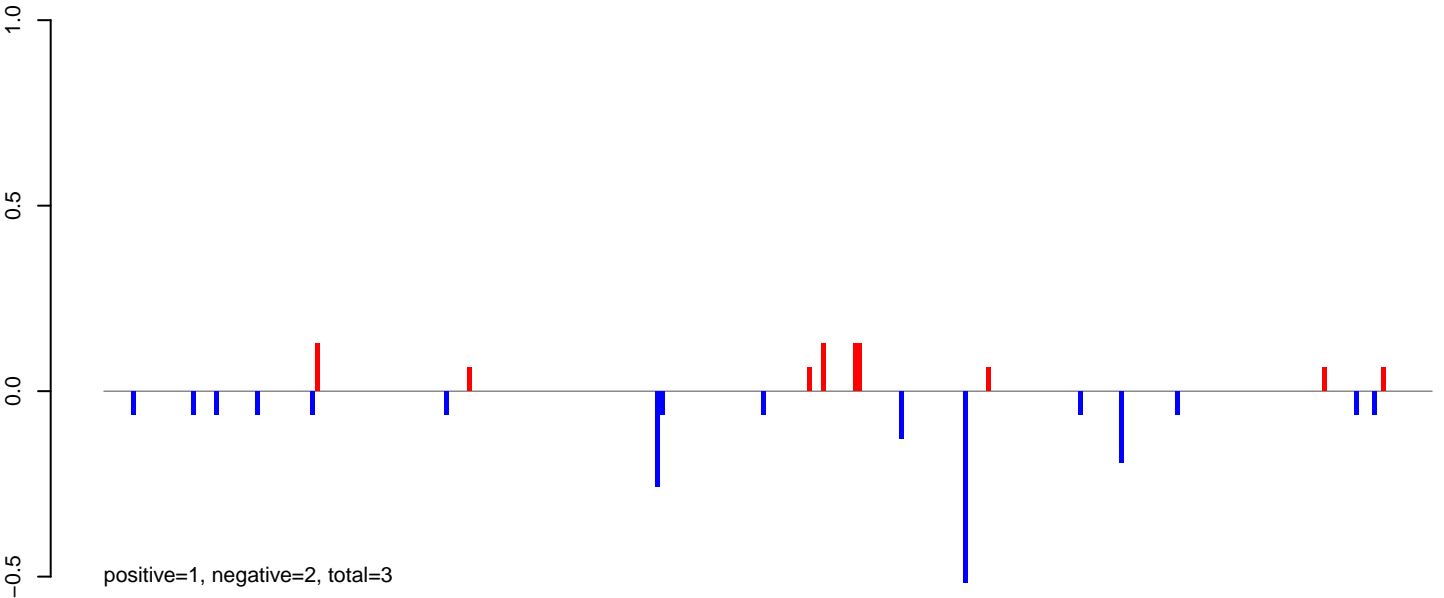
AeAlbo\_Larvae\_CT.rep



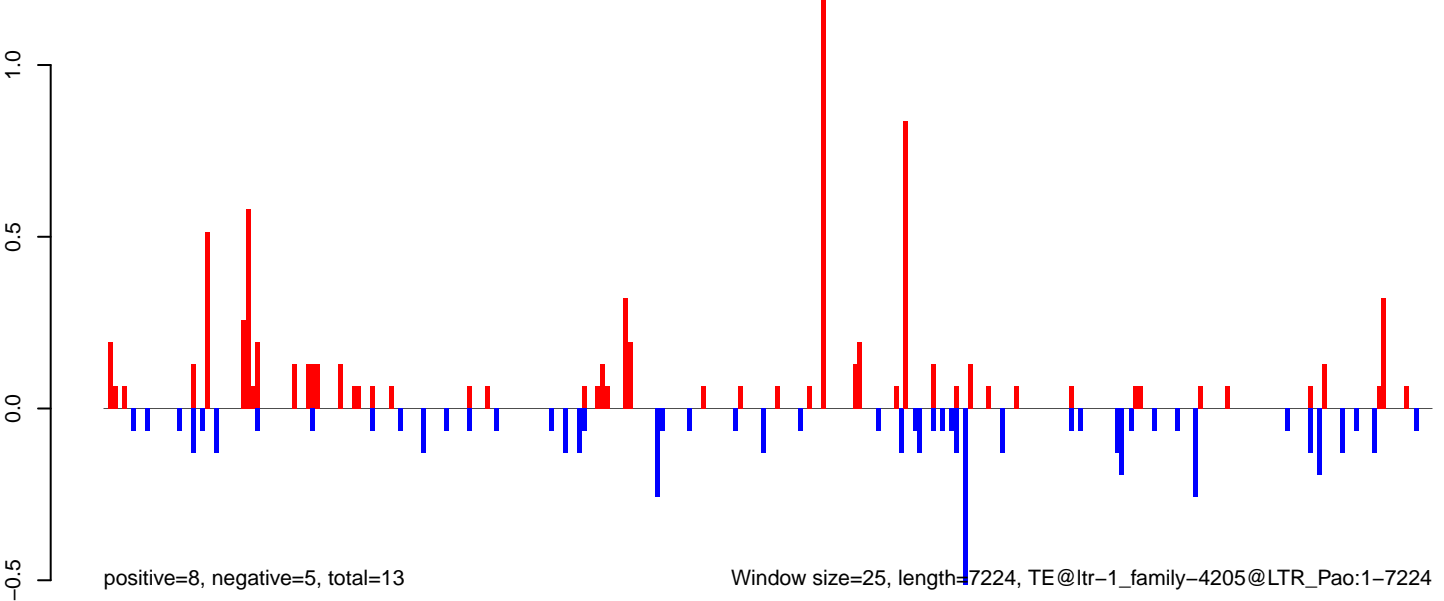
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

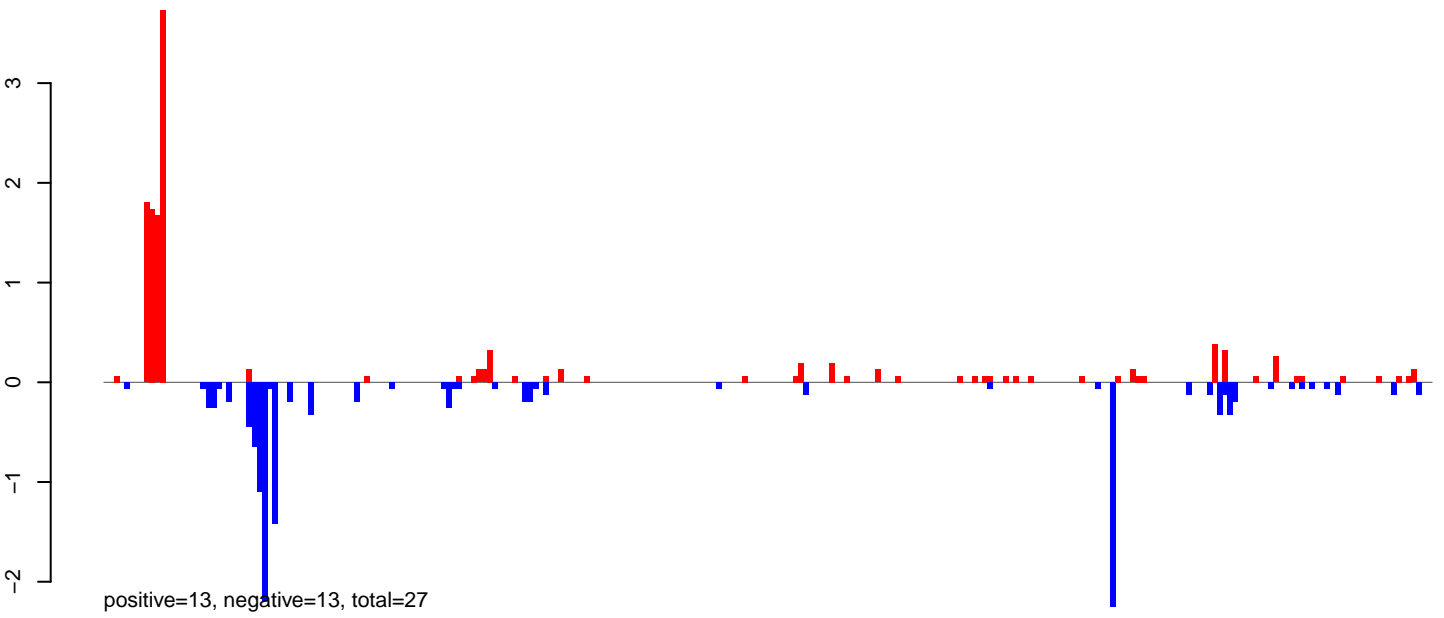


AeAlbo\_Larvae\_CT.rep

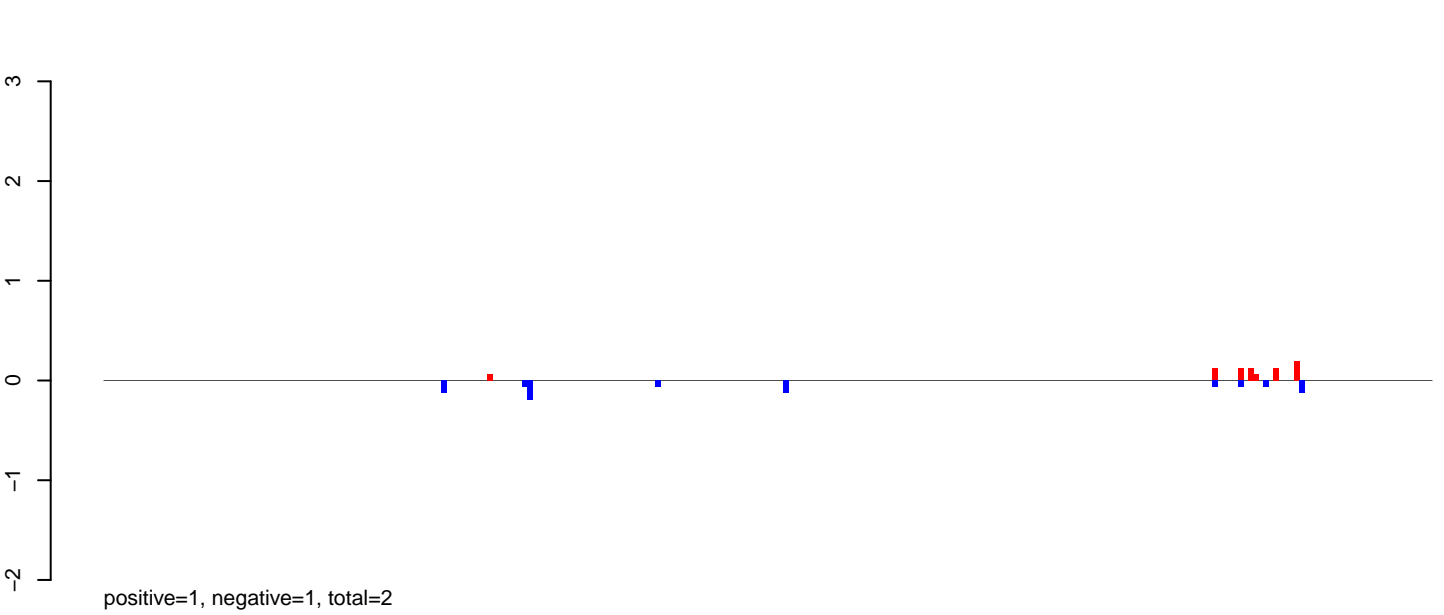


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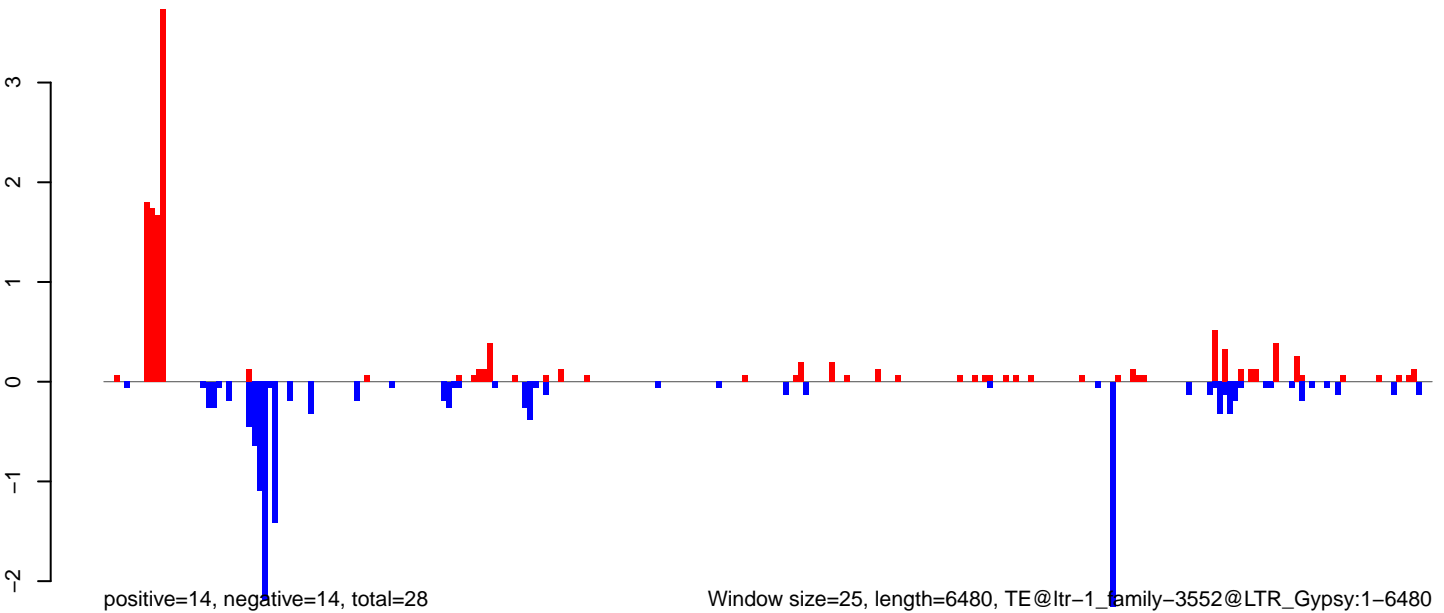
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

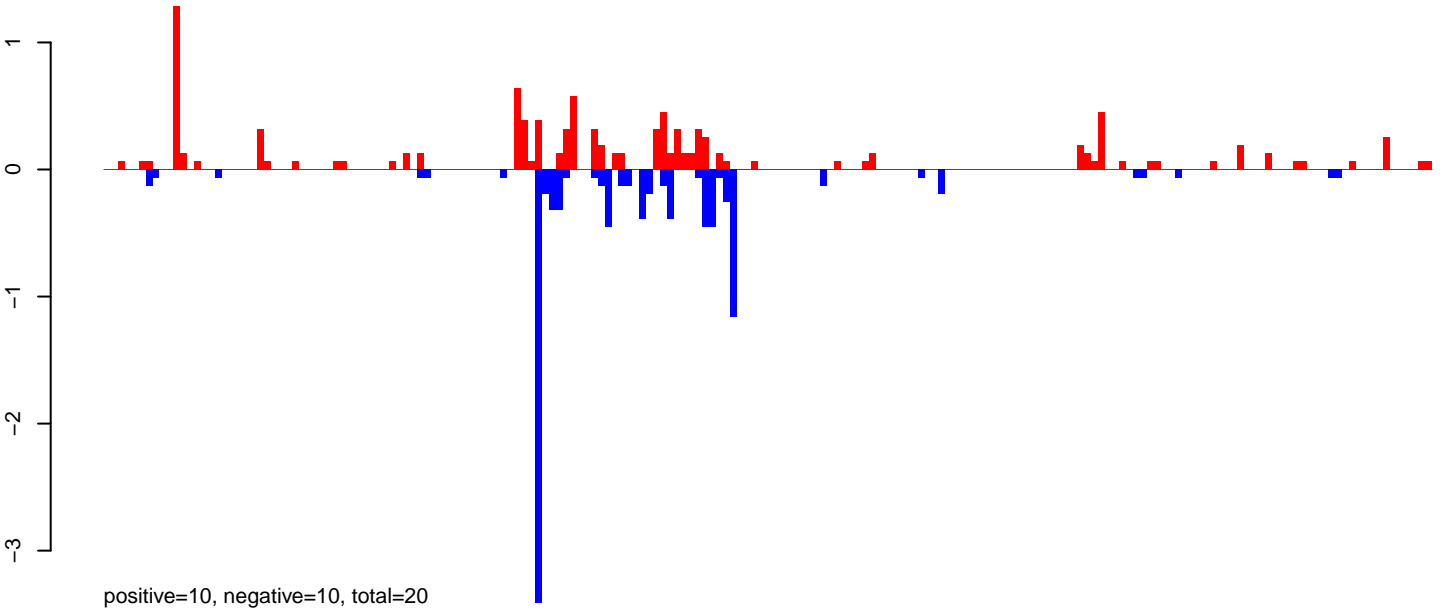


AeAlbo\_Larvae\_CT.rep

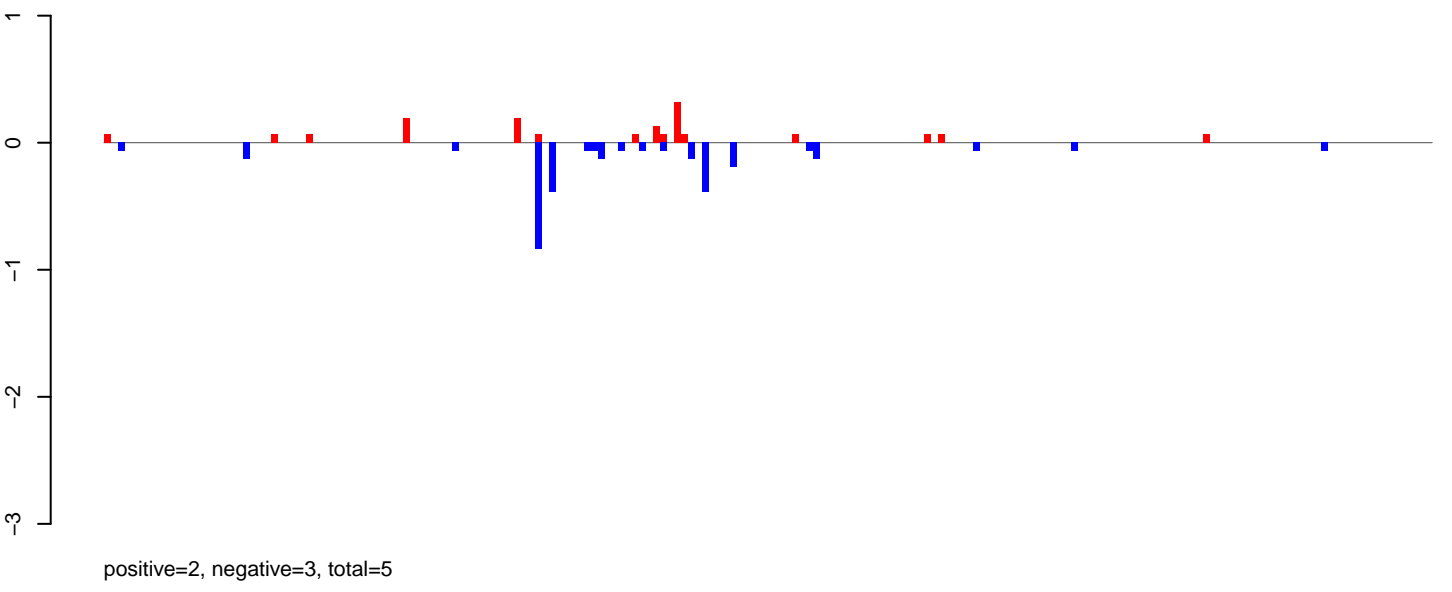


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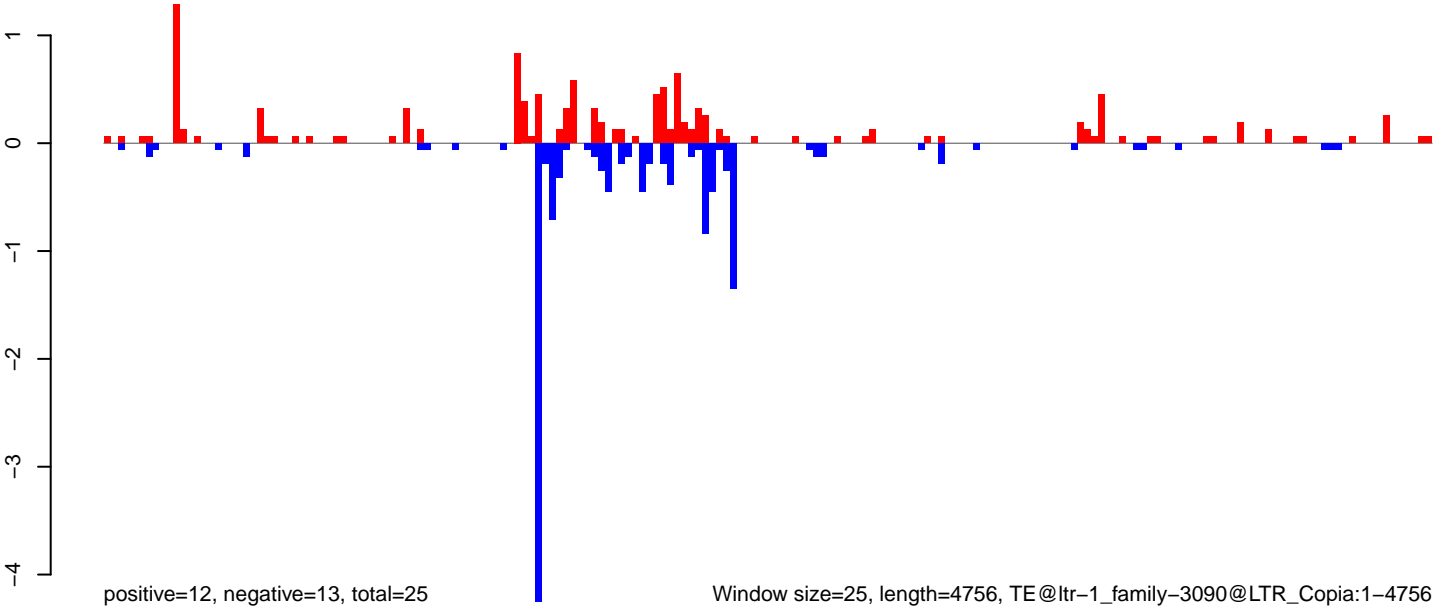
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



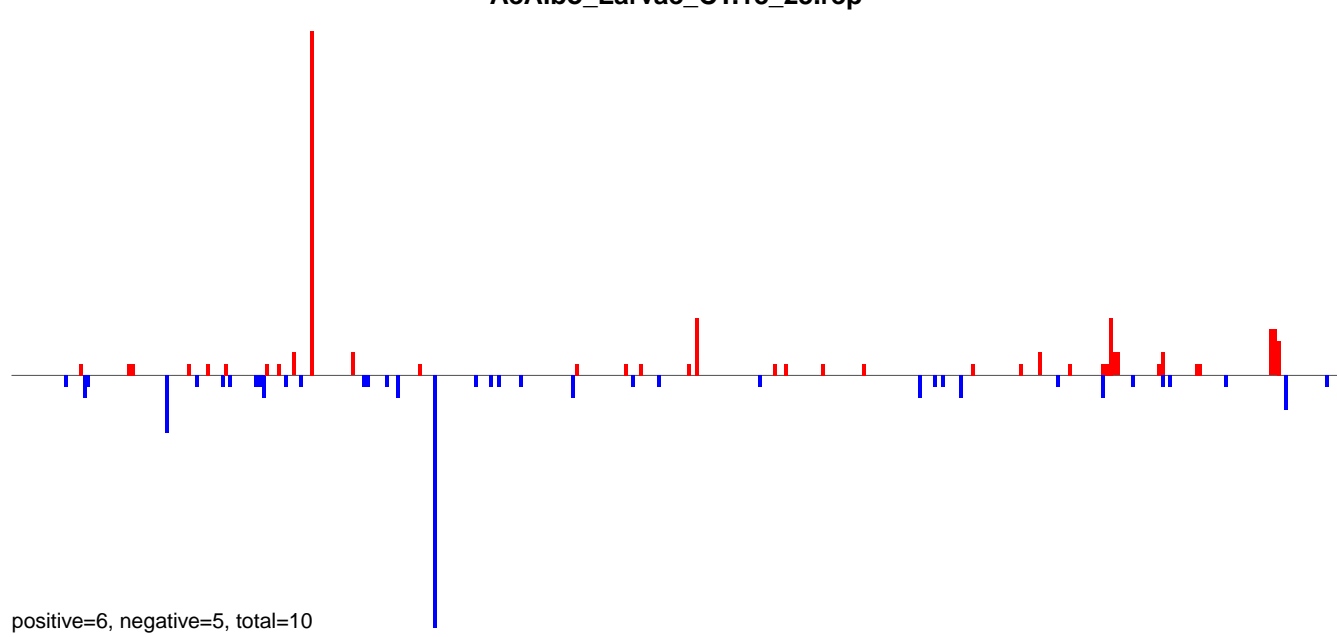
AeAlbo\_Larvae\_CT.rep



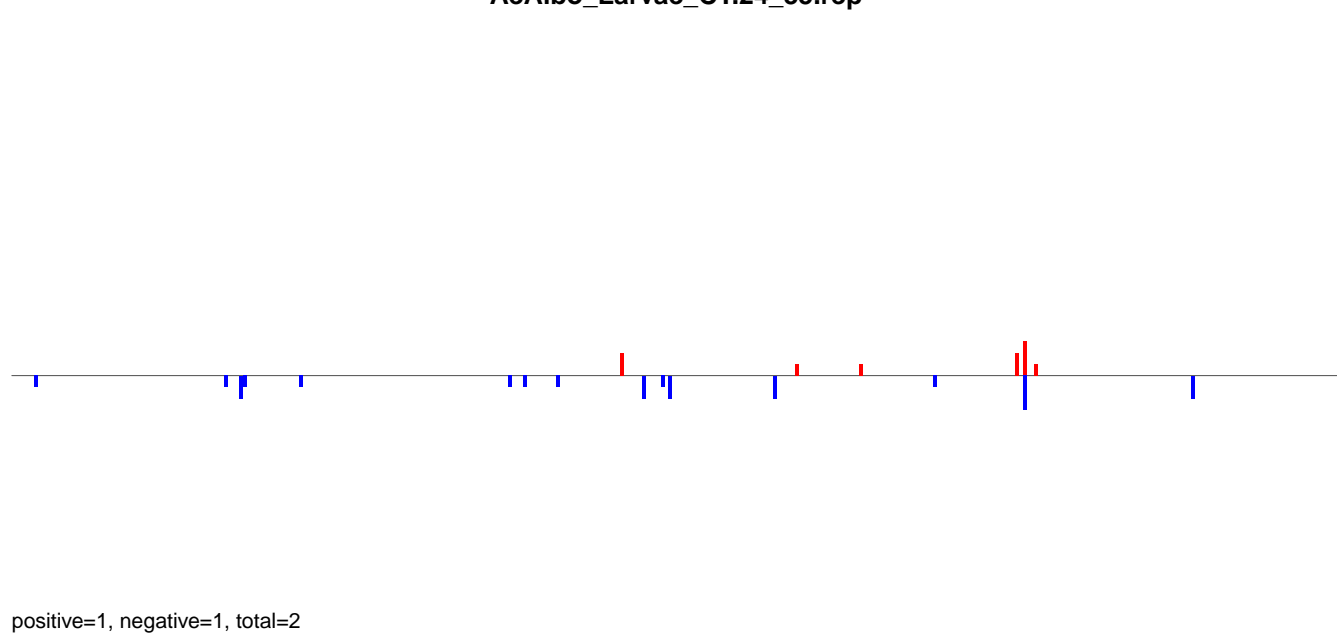
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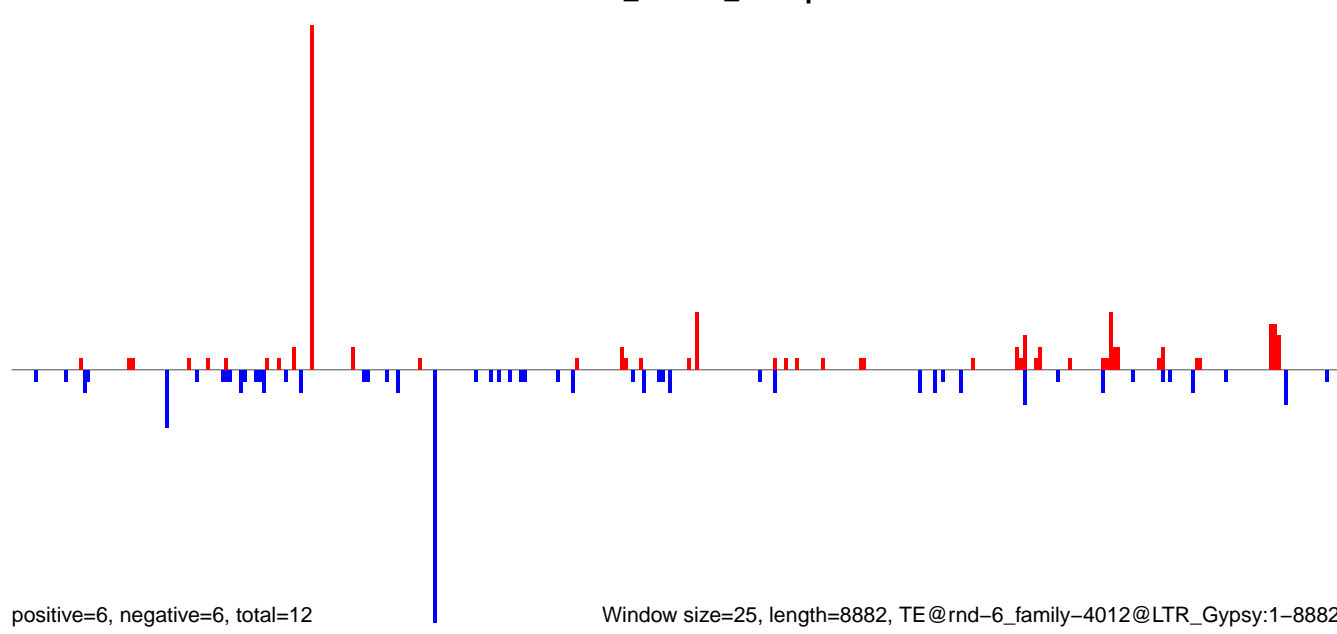
**AeAlbo\_Larvae\_CT.18\_23.rep**



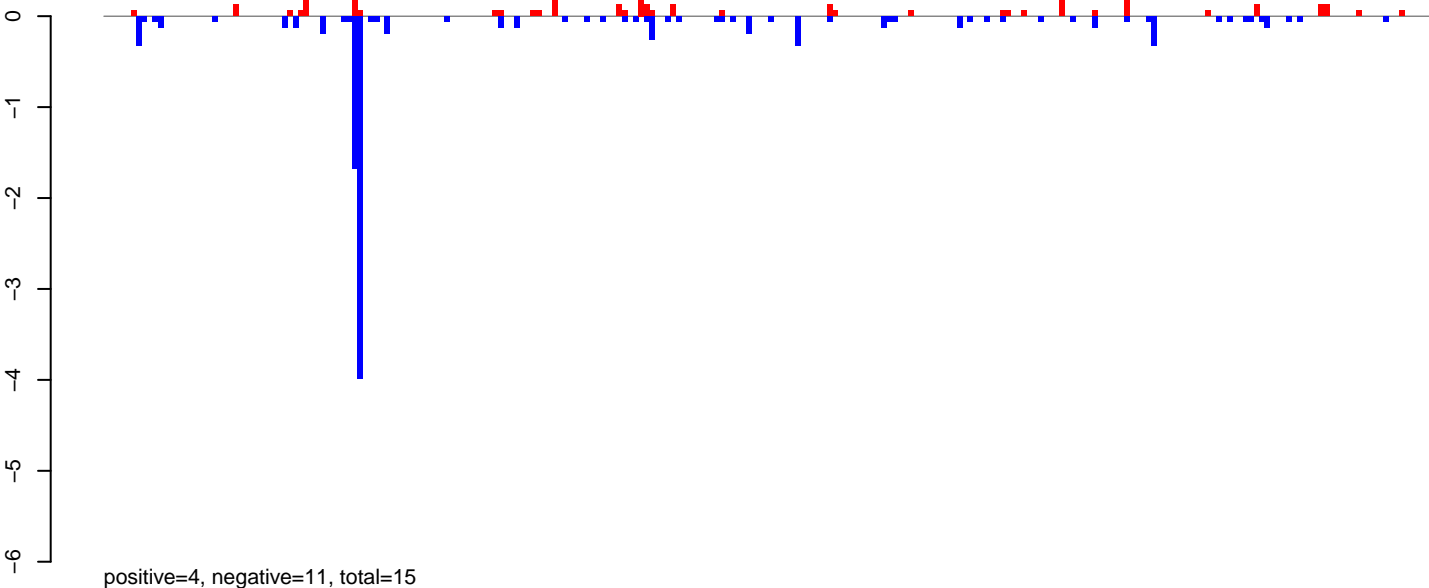
**AeAlbo\_Larvae\_CT.24\_35.rep**



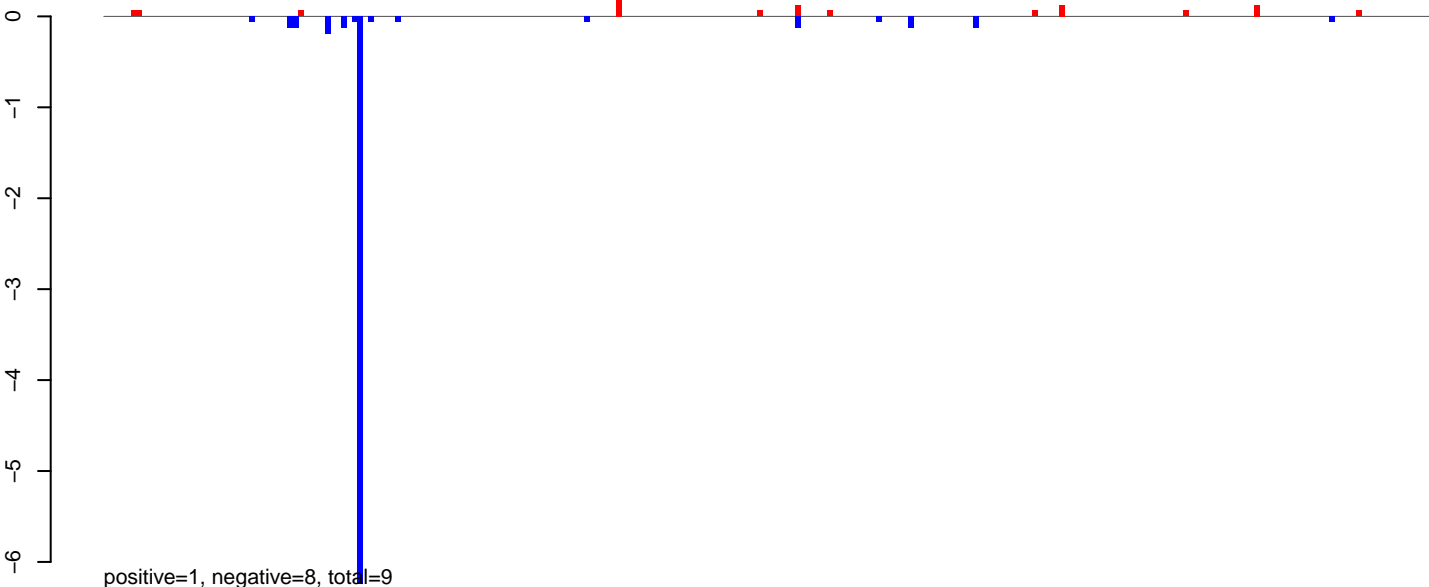
**AeAlbo\_Larvae\_CT.rep**



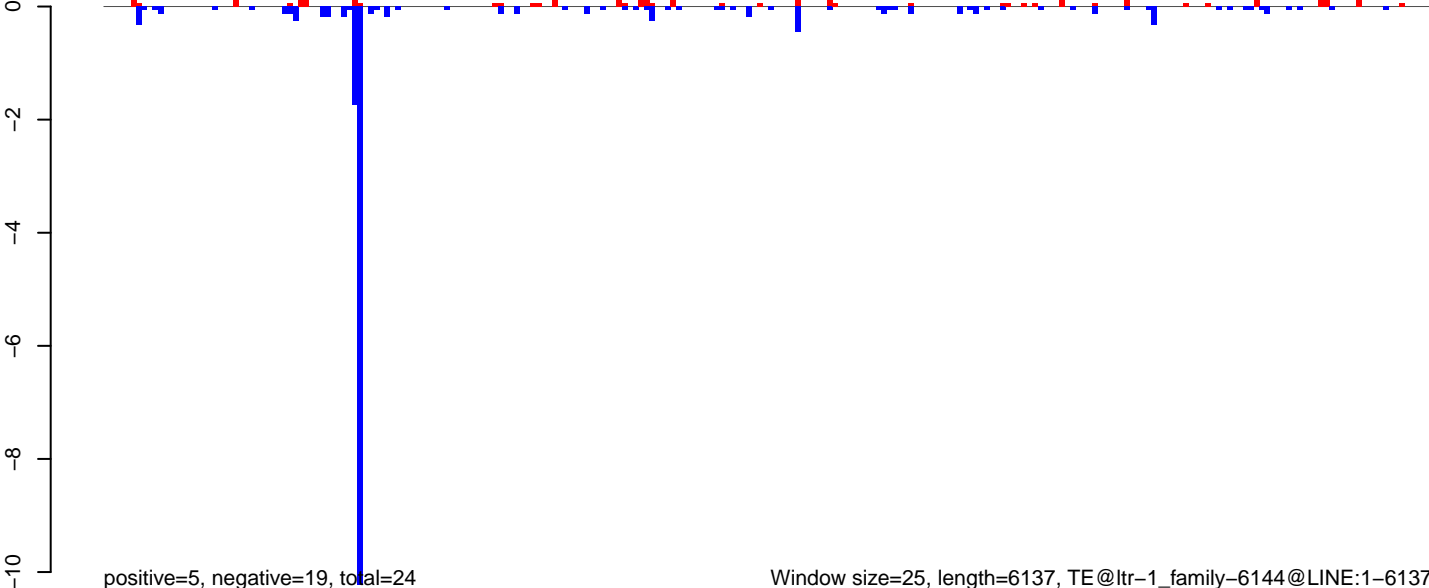
AeAlbo\_Larvae\_CT.18\_23.rep



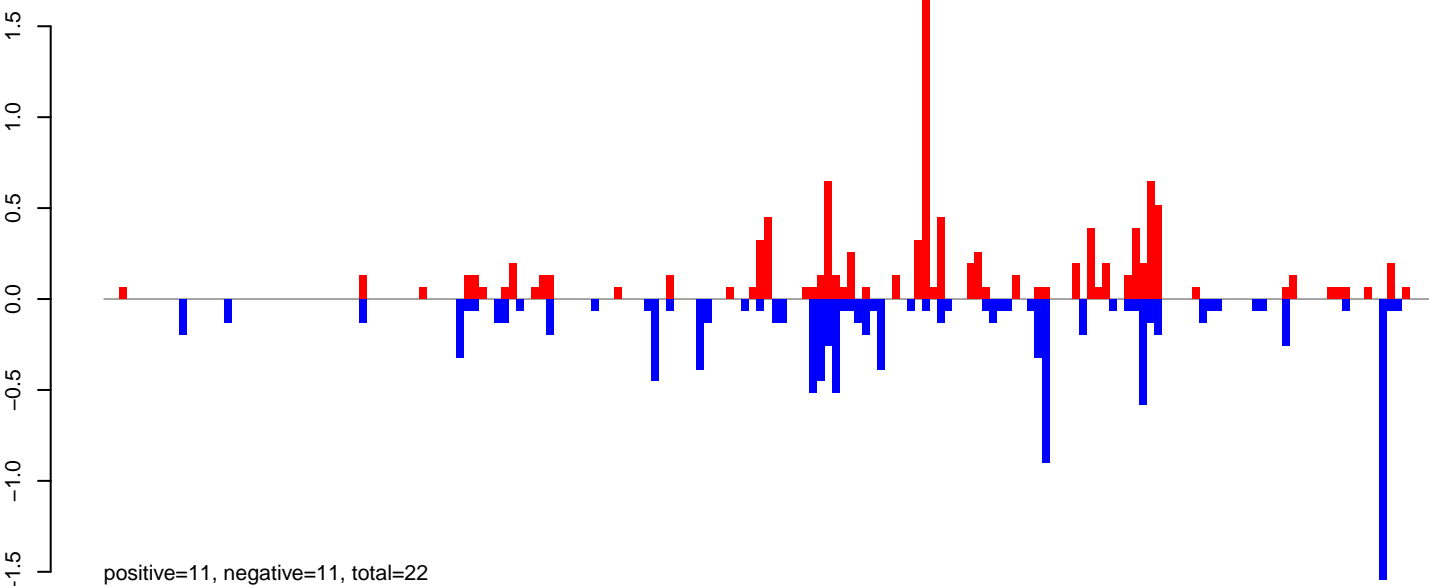
AeAlbo\_Larvae\_CT.24\_35.rep



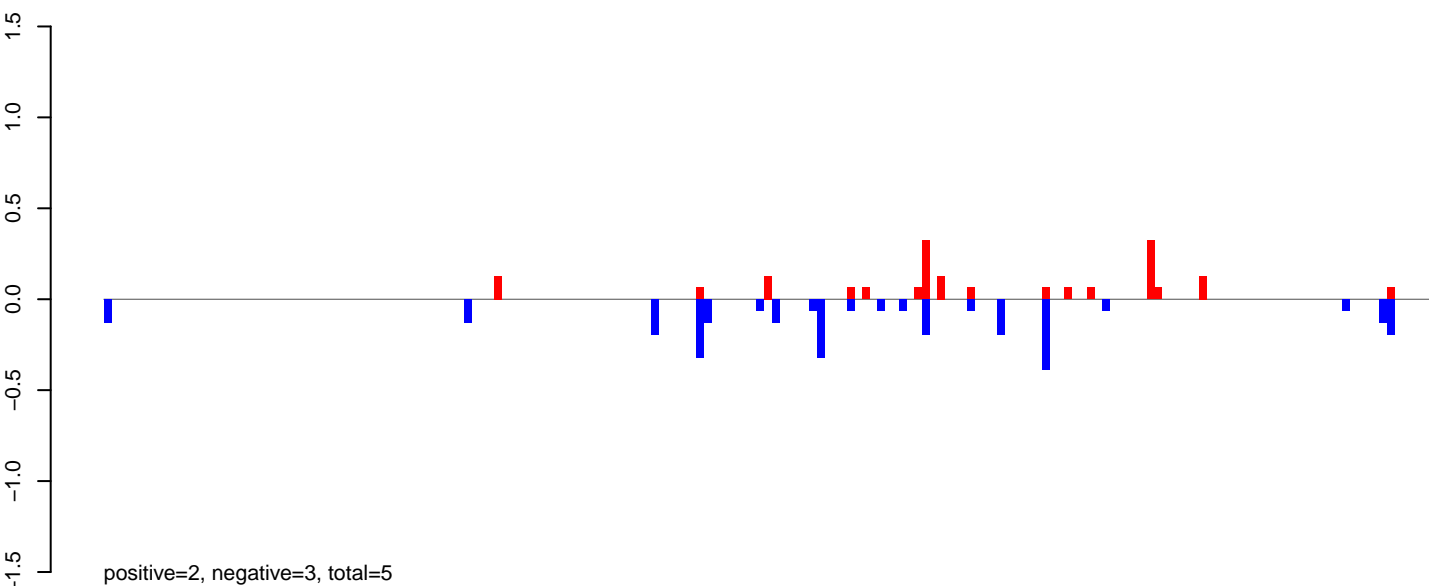
AeAlbo\_Larvae\_CT.rep



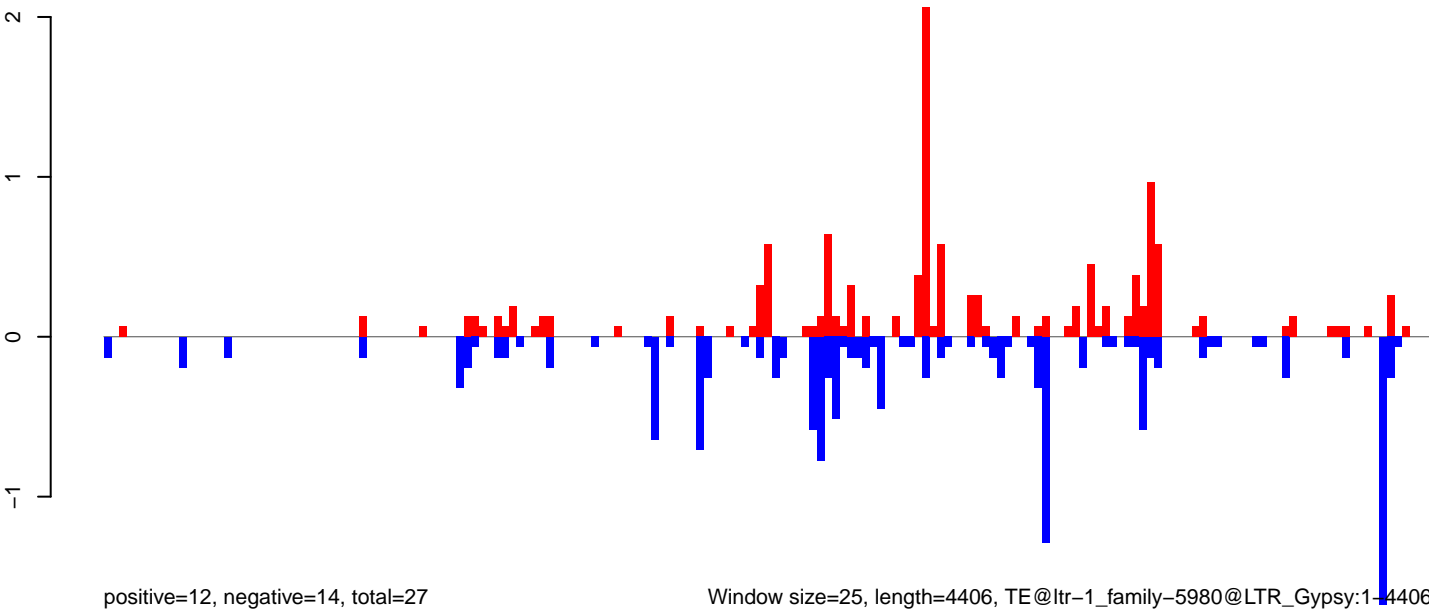
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



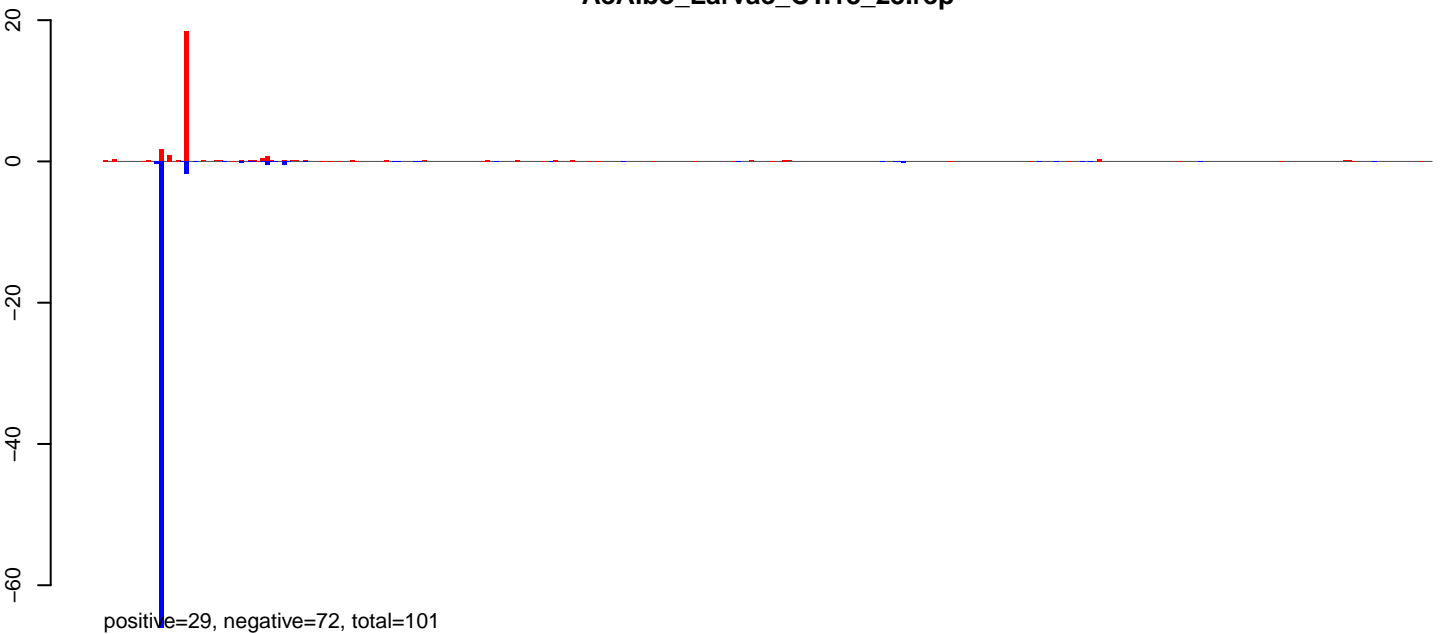
AeAlbo\_Larvae\_CT.rep



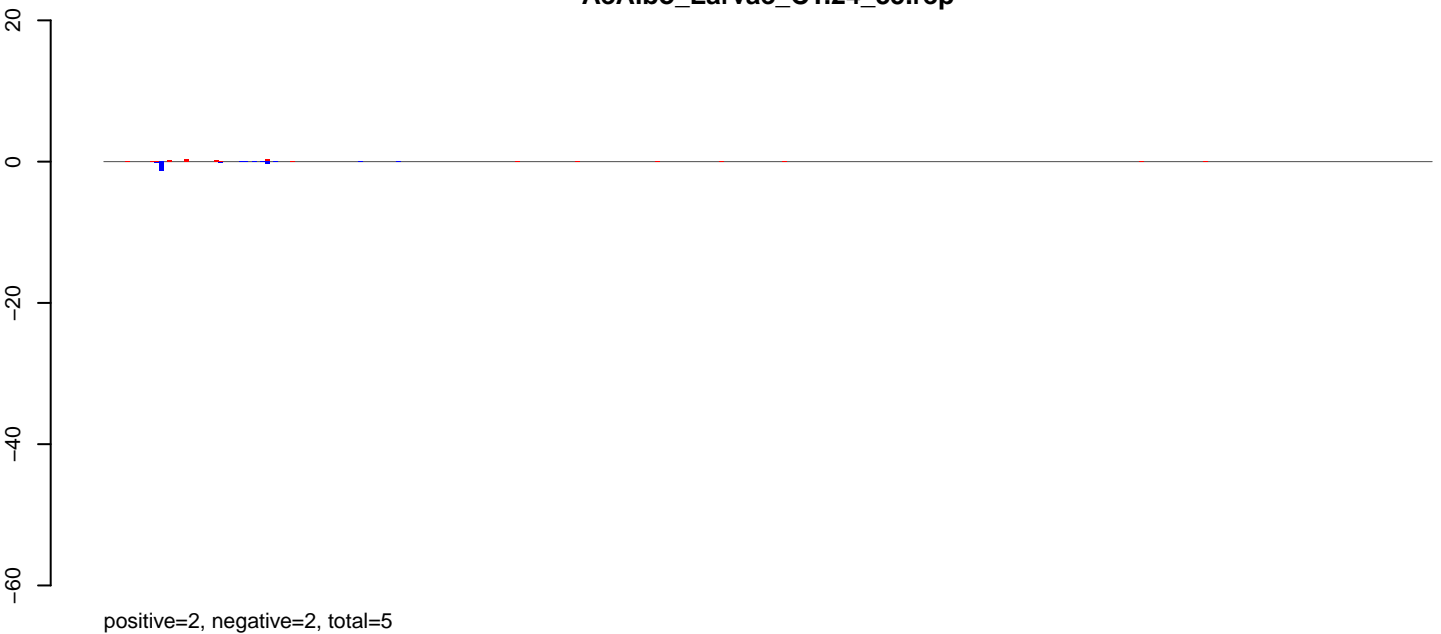
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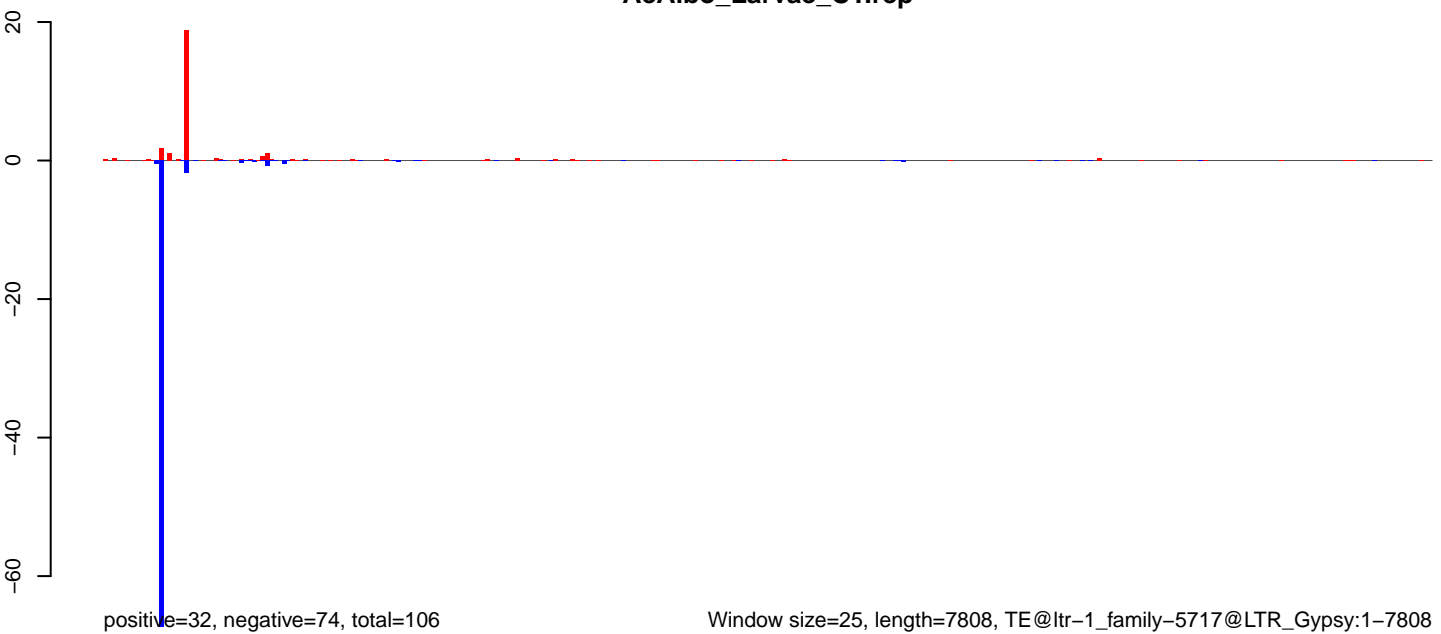
**AeAlbo\_Larvae\_CT.18\_23.rep**



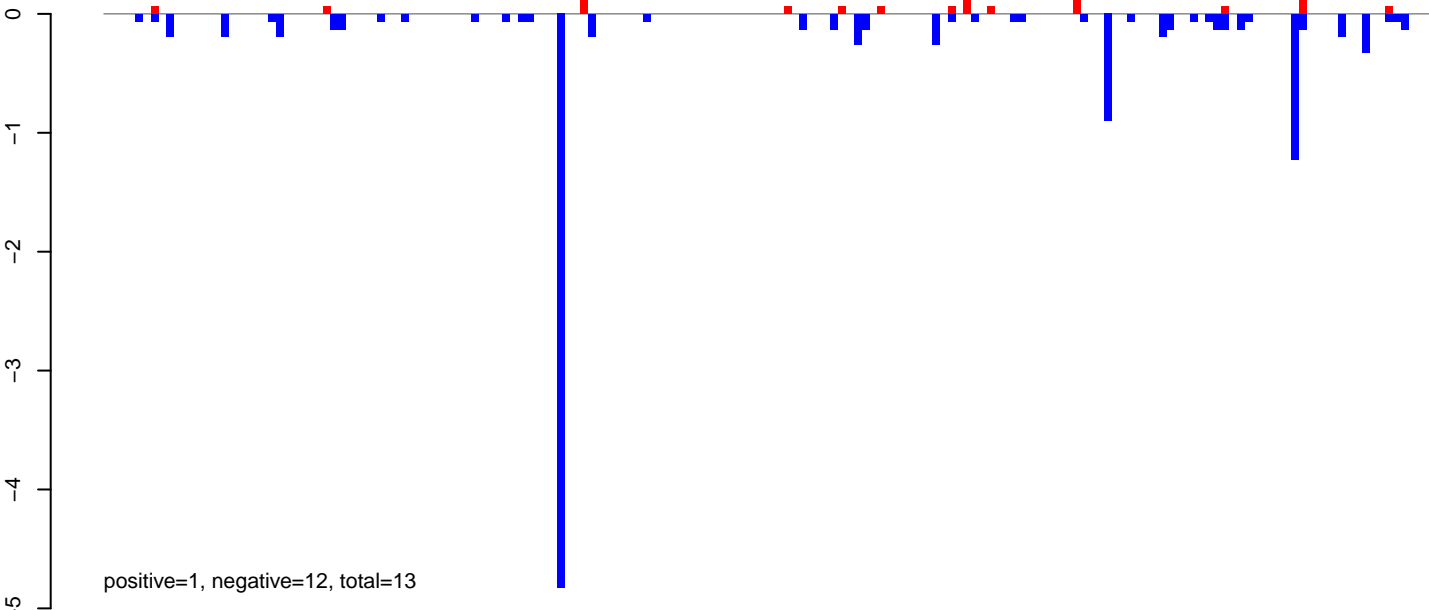
**AeAlbo\_Larvae\_CT.24\_35.rep**



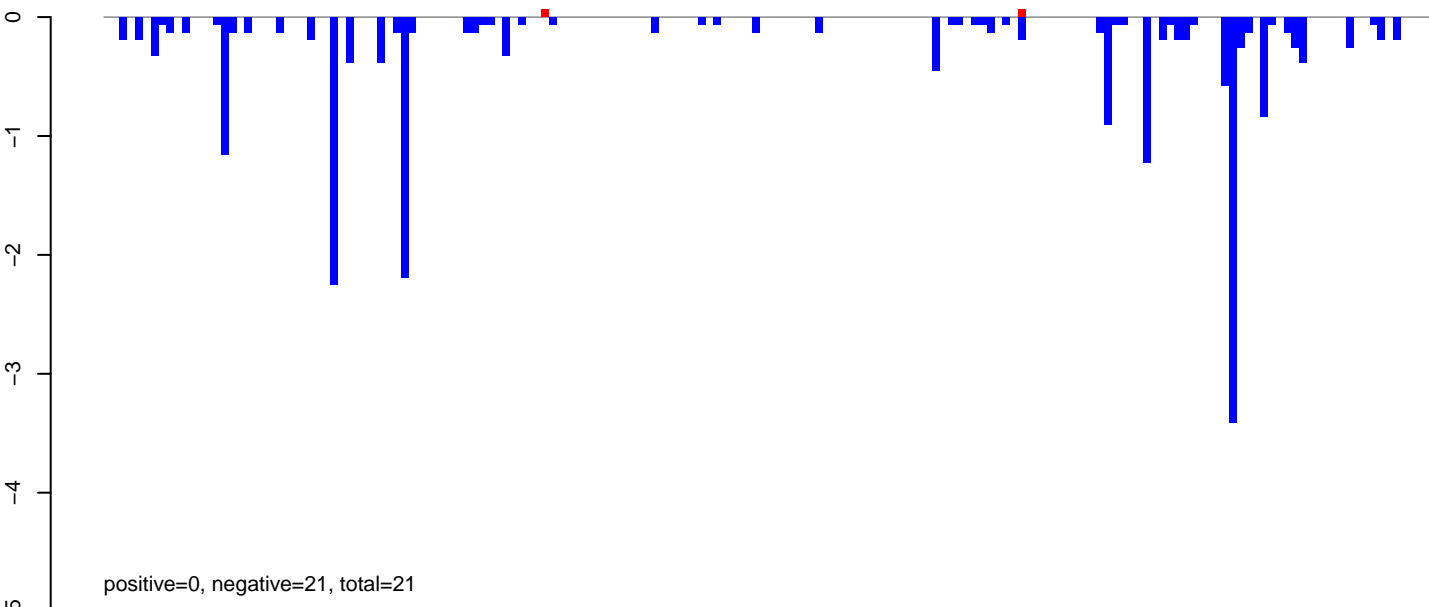
**AeAlbo\_Larvae\_CT.rep**



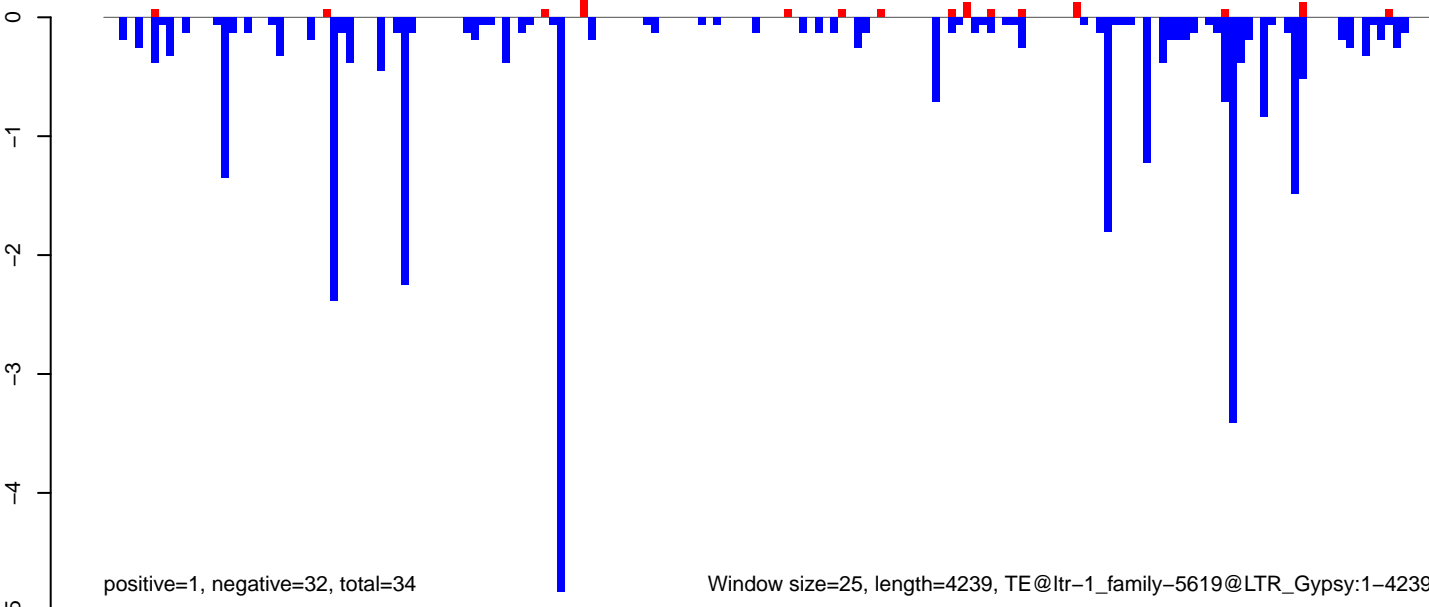
AeAlbo\_Larvae\_CT.18\_23.rep



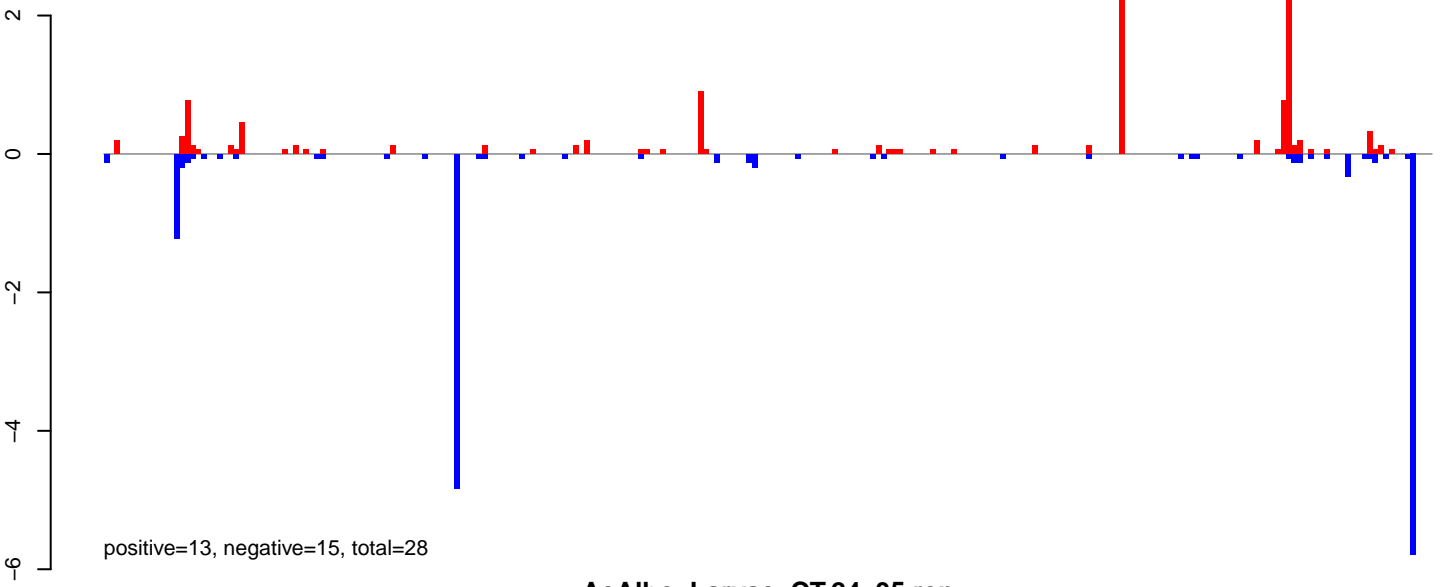
AeAlbo\_Larvae\_CT.24\_35.rep



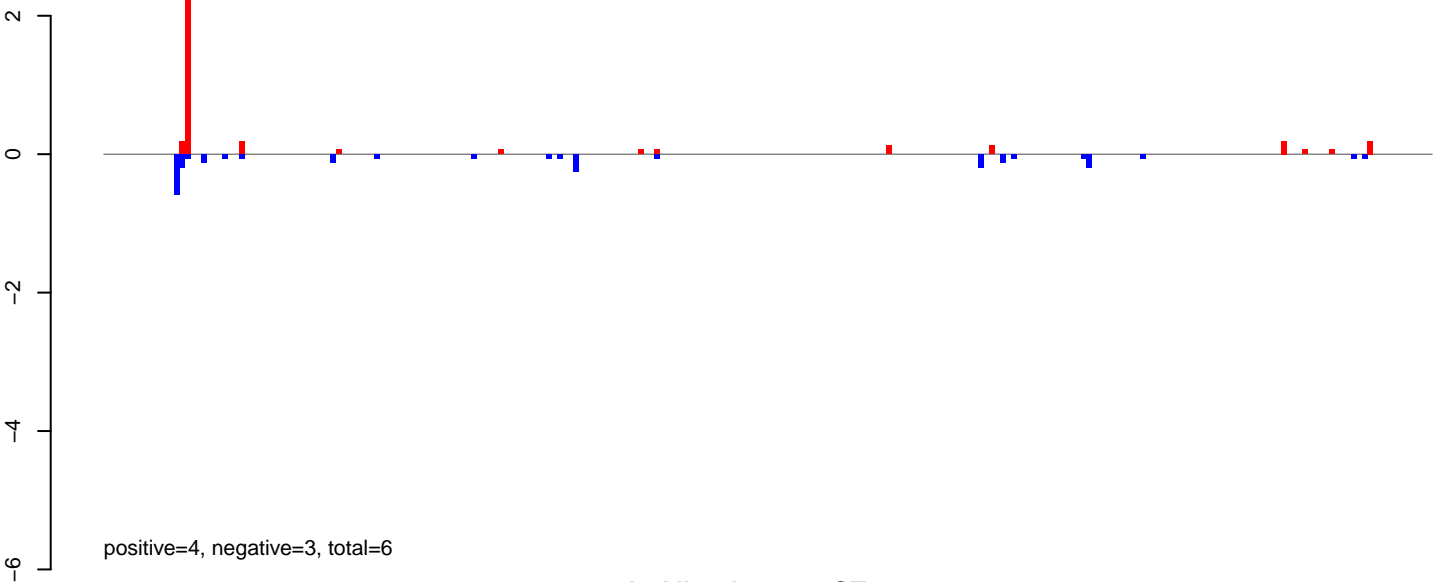
AeAlbo\_Larvae\_CT.rep



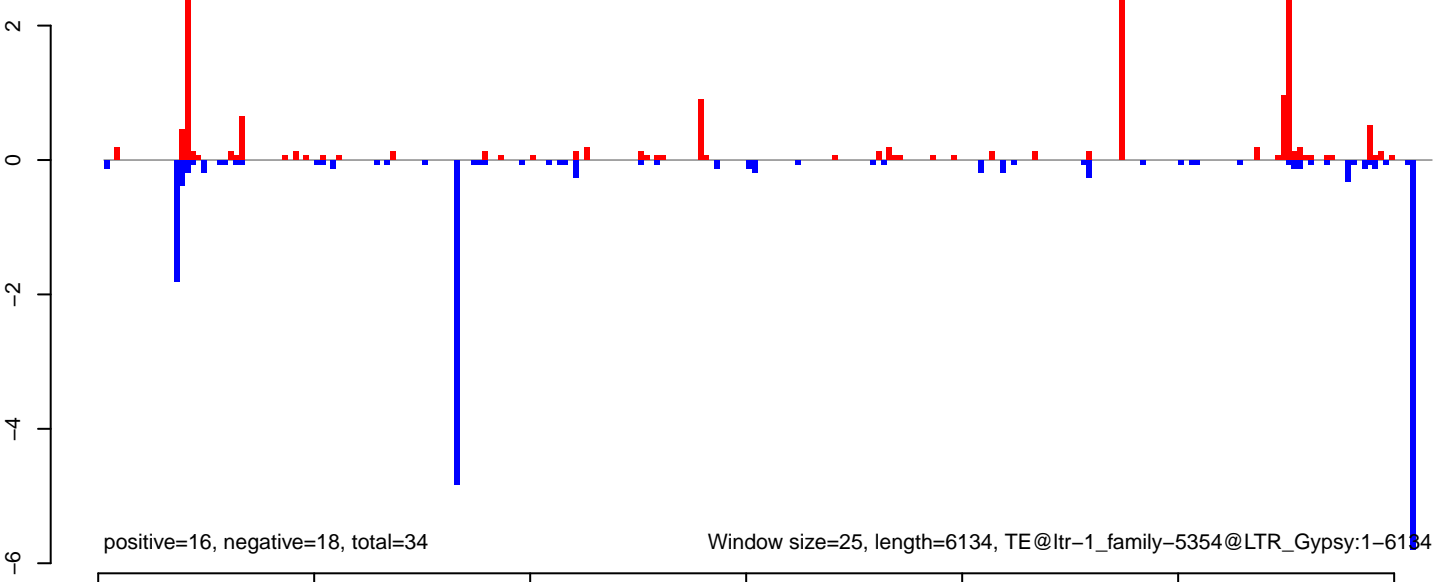
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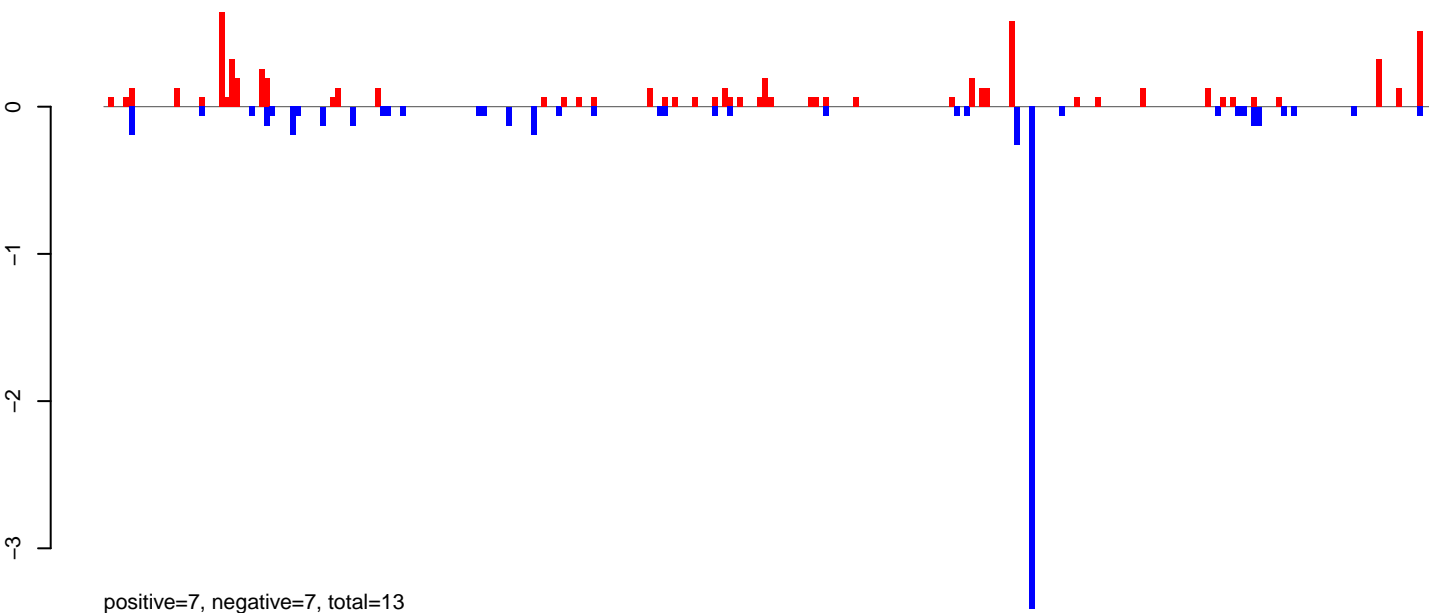
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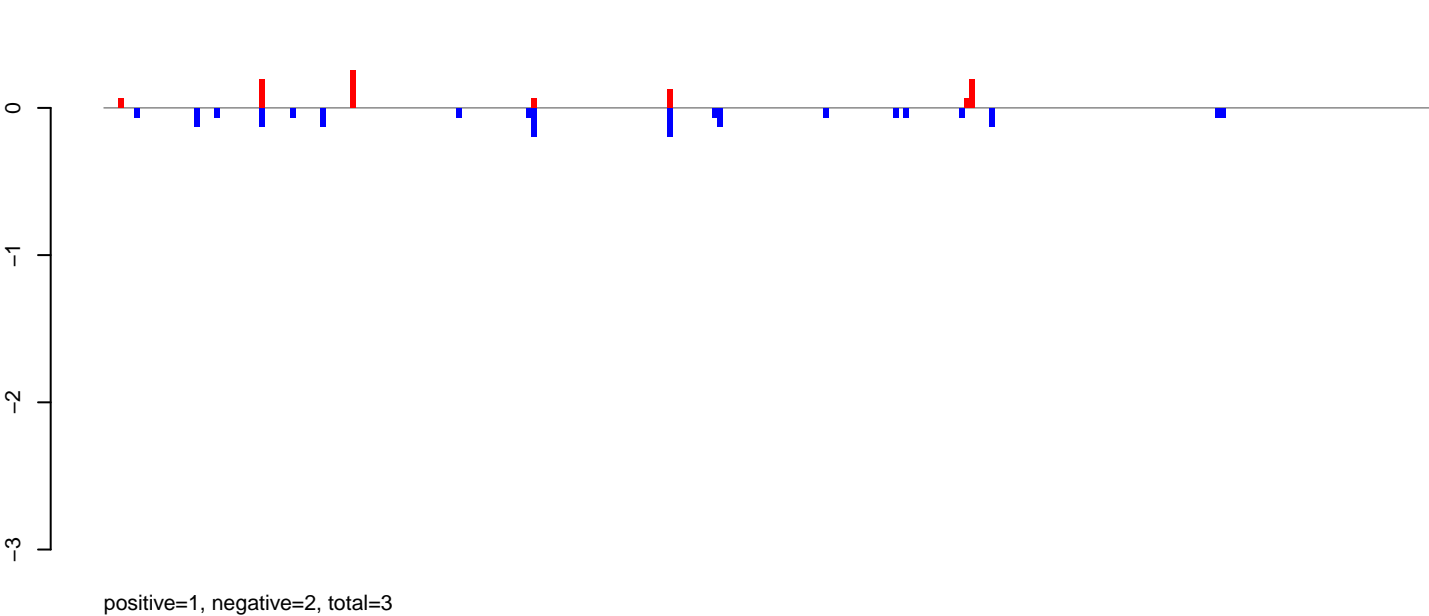
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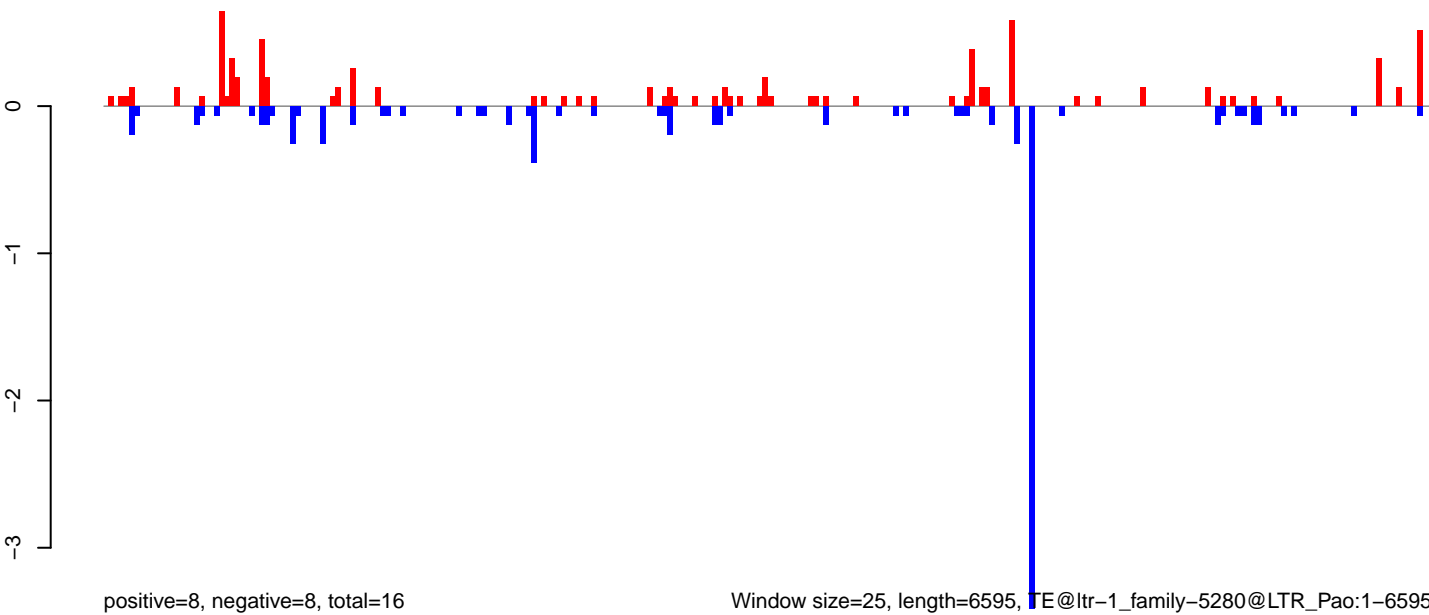
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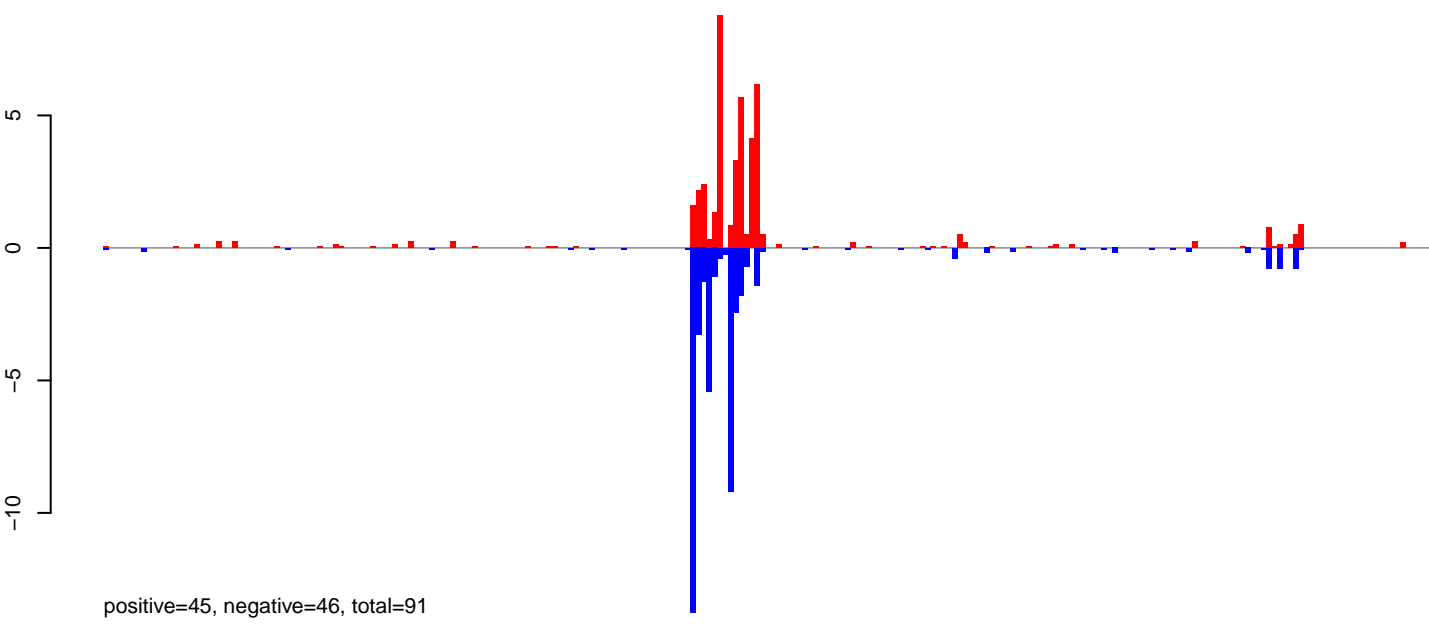
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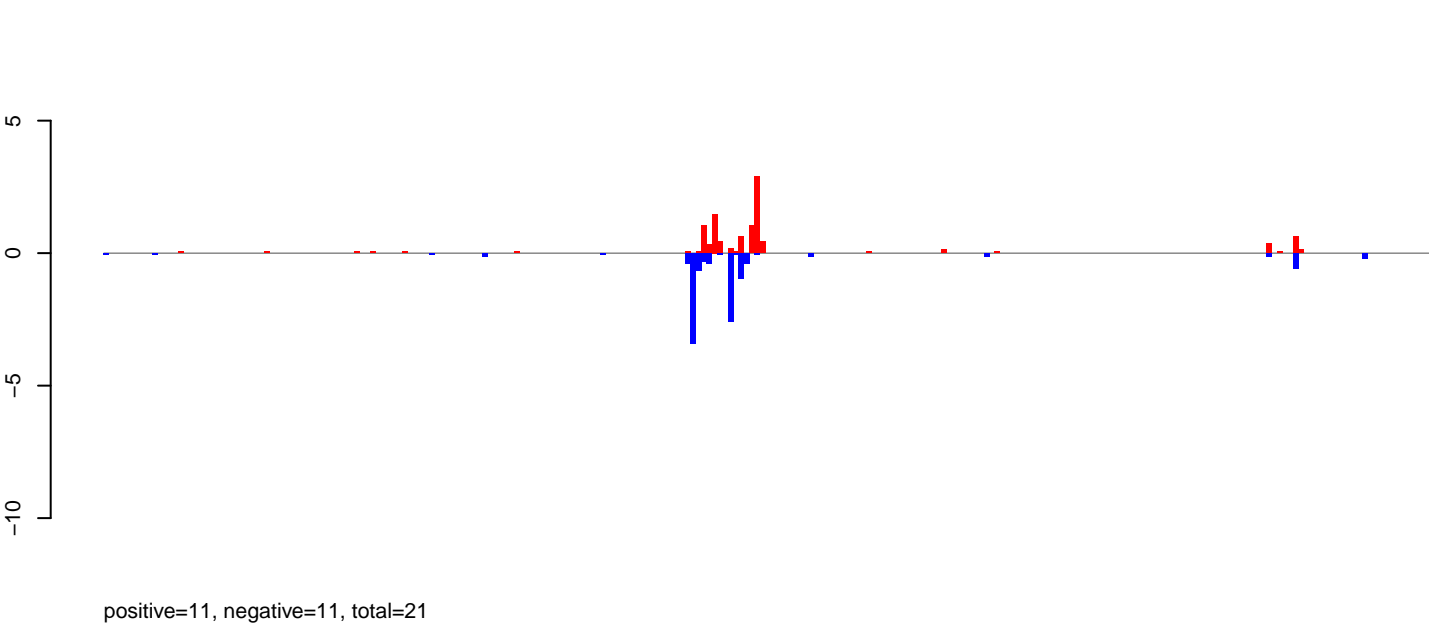
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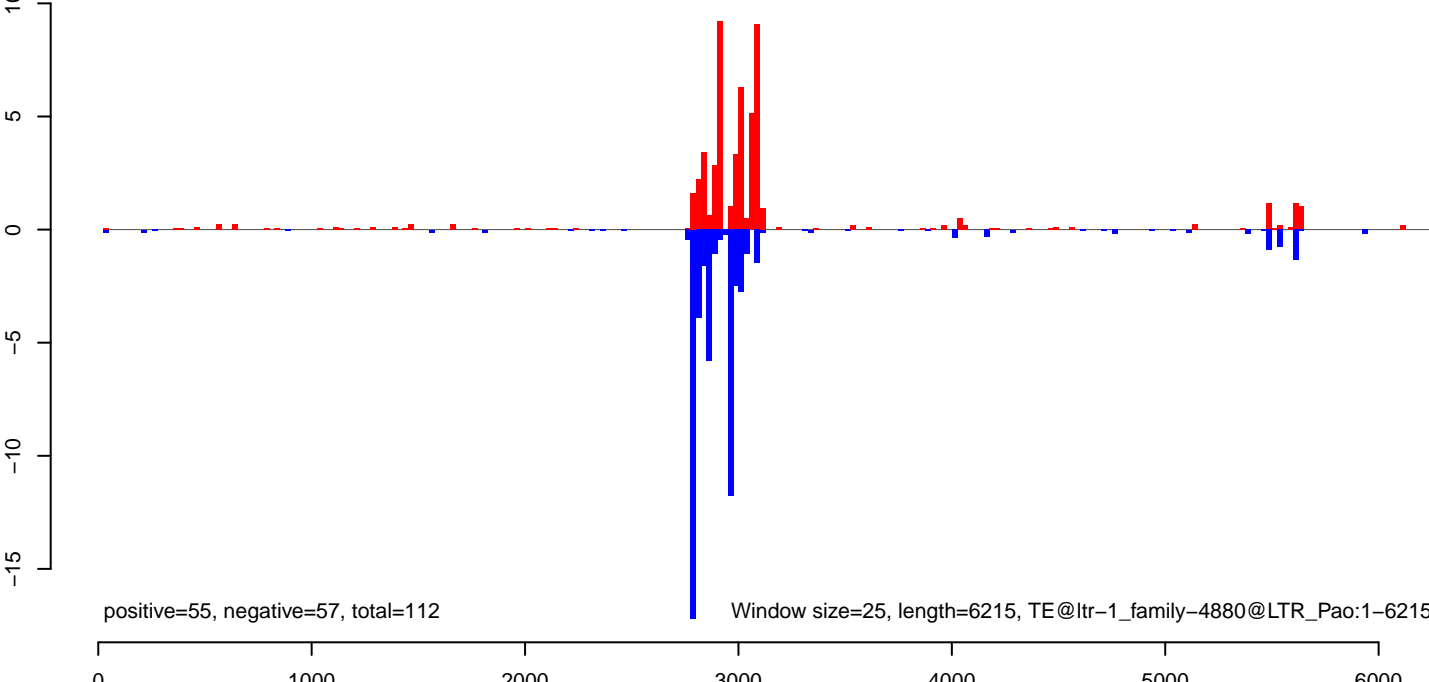
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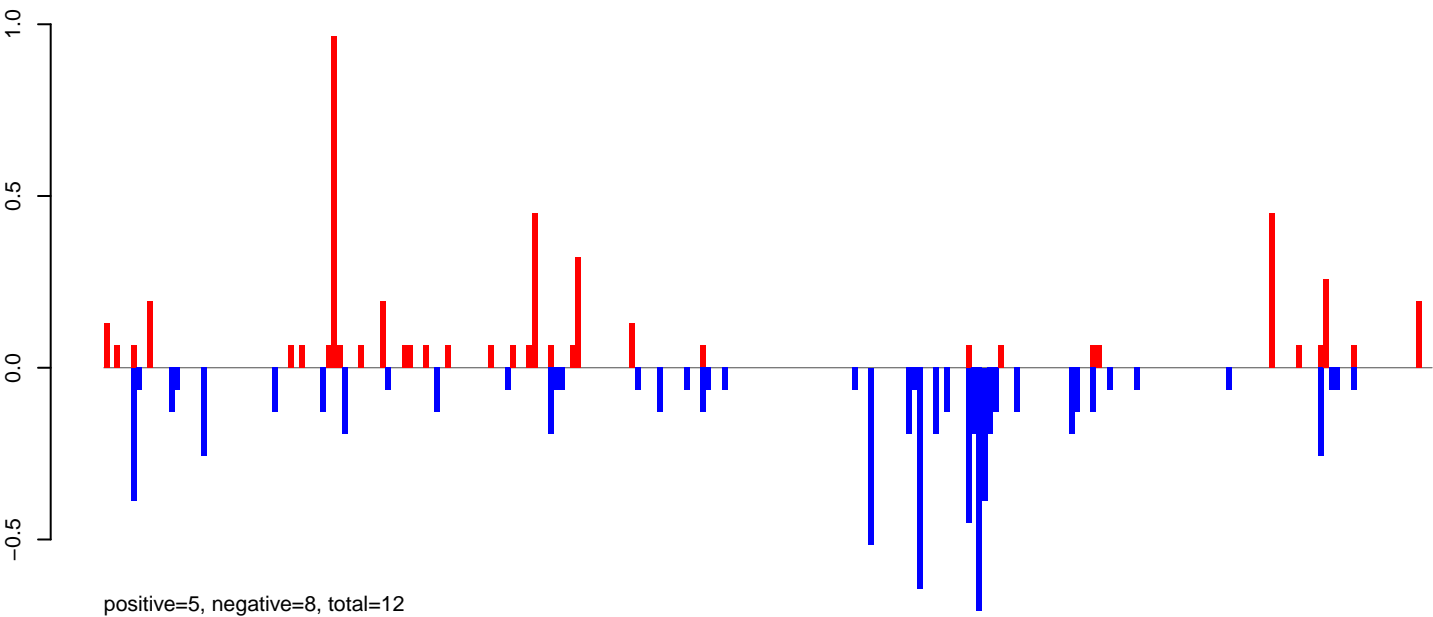
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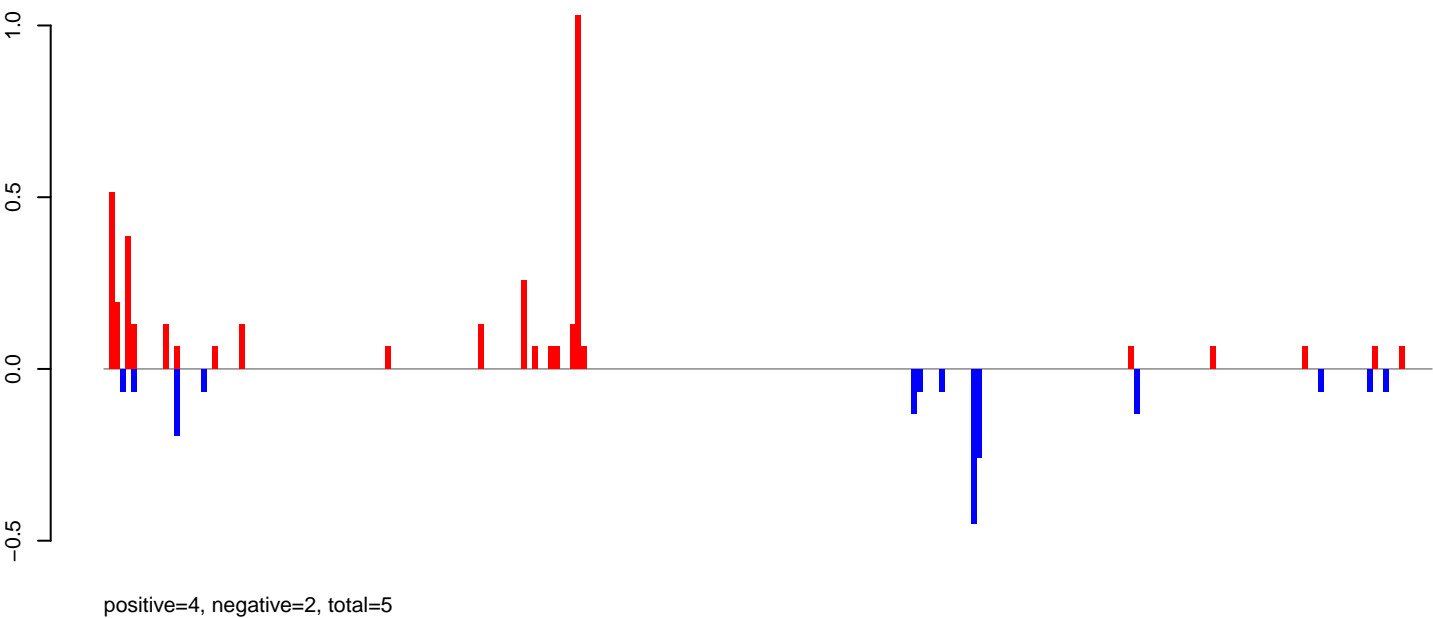
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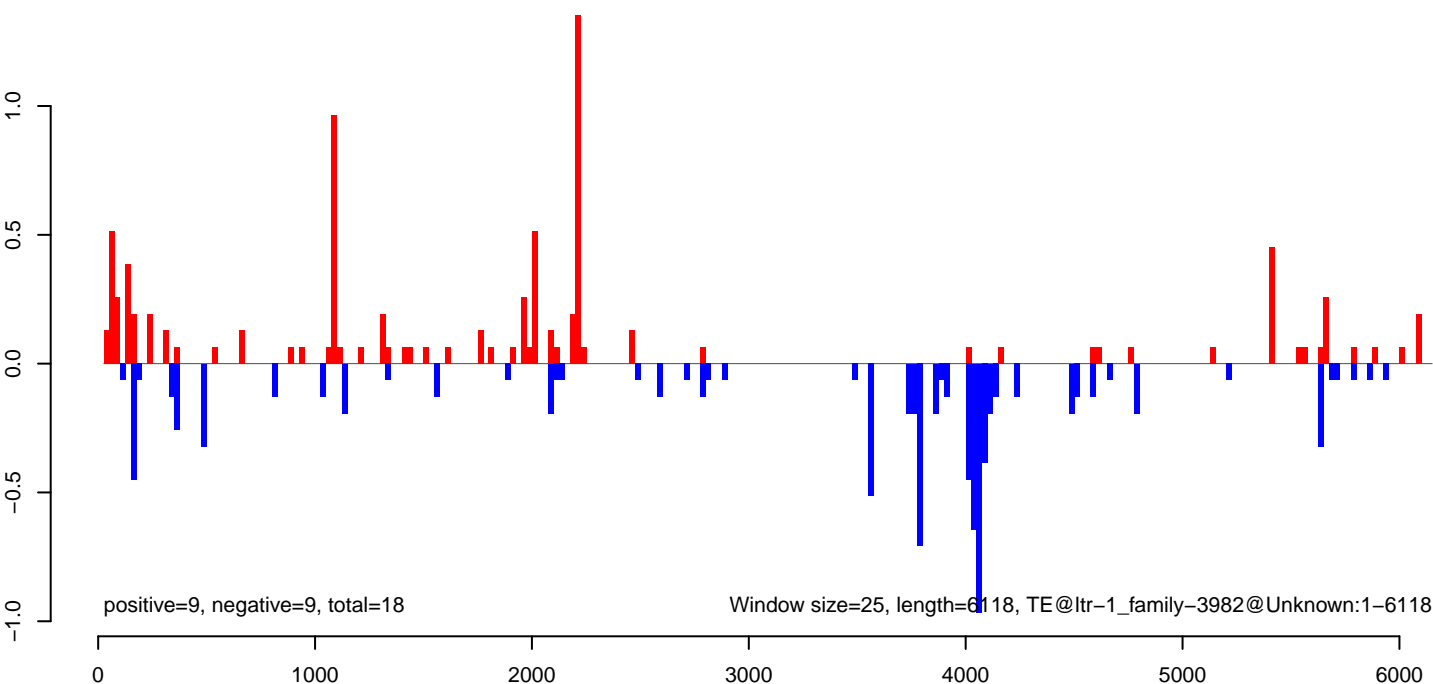
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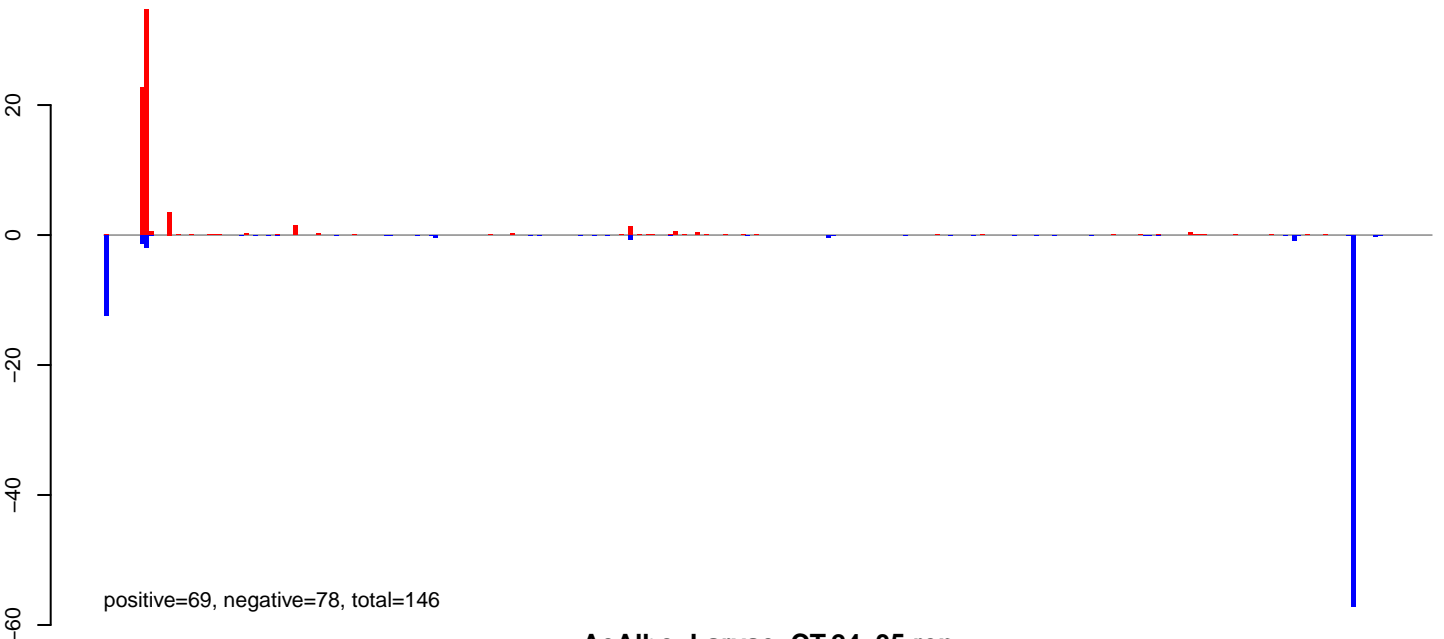
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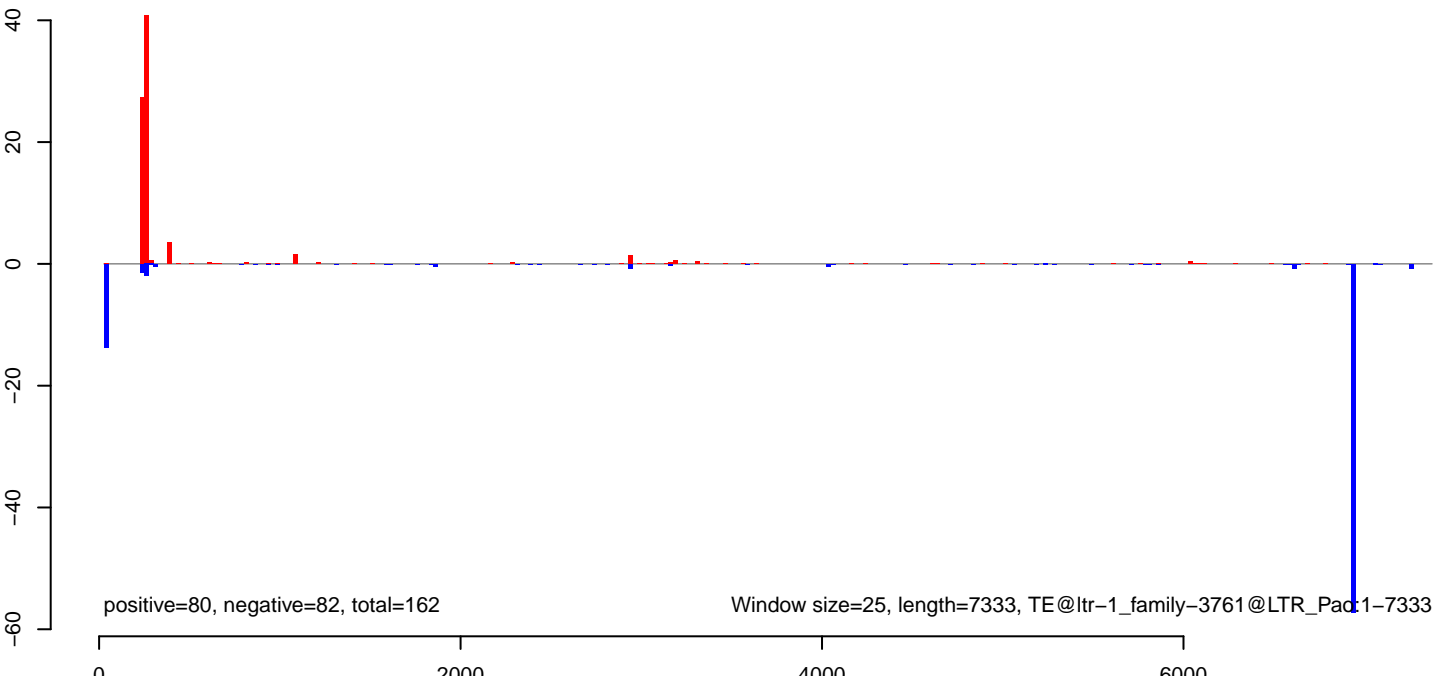
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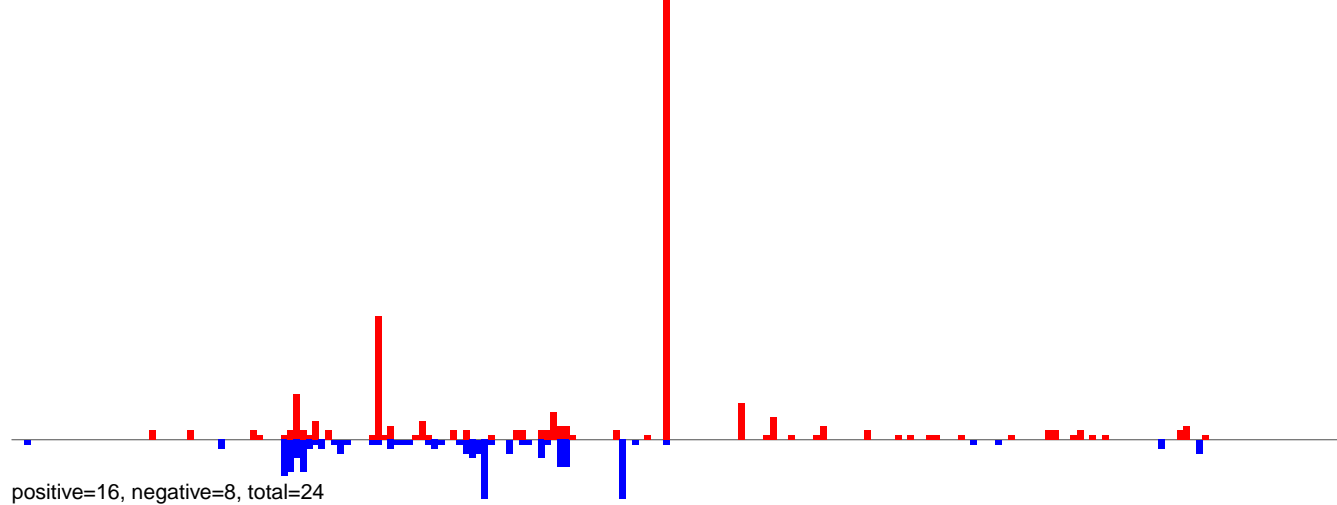
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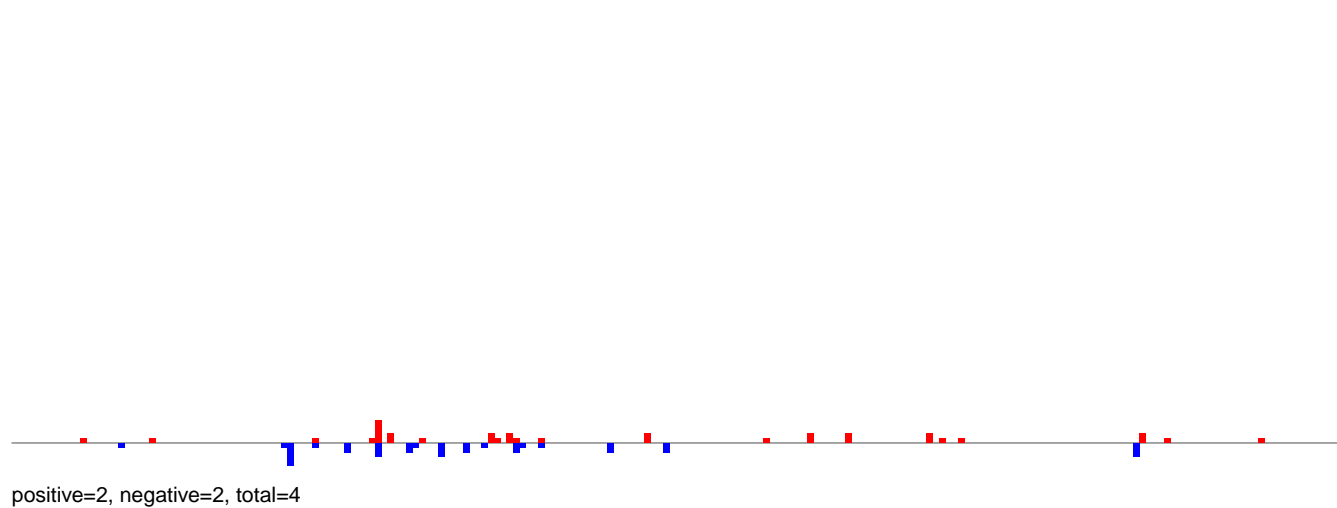
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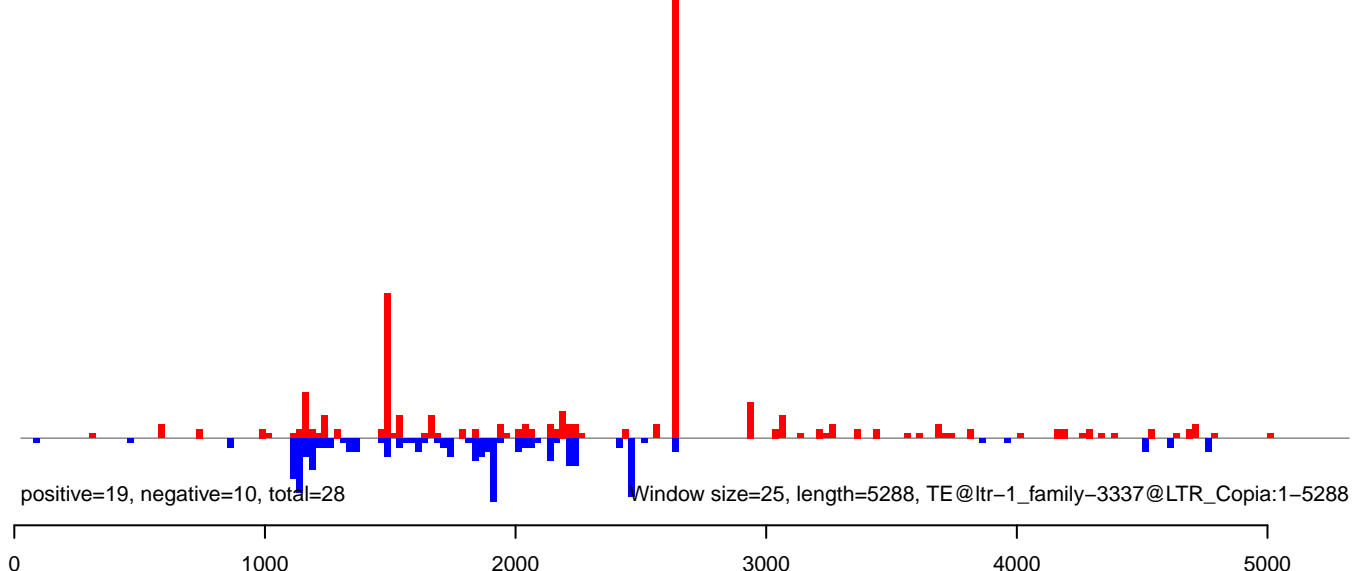
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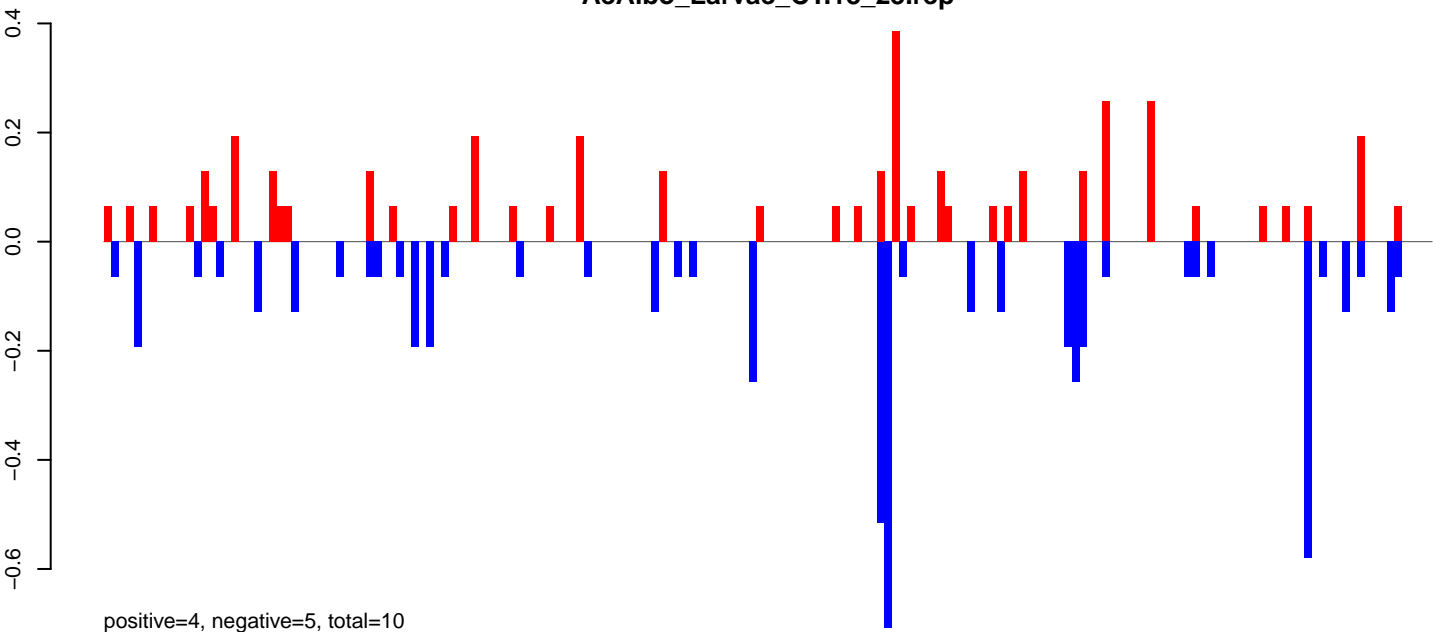


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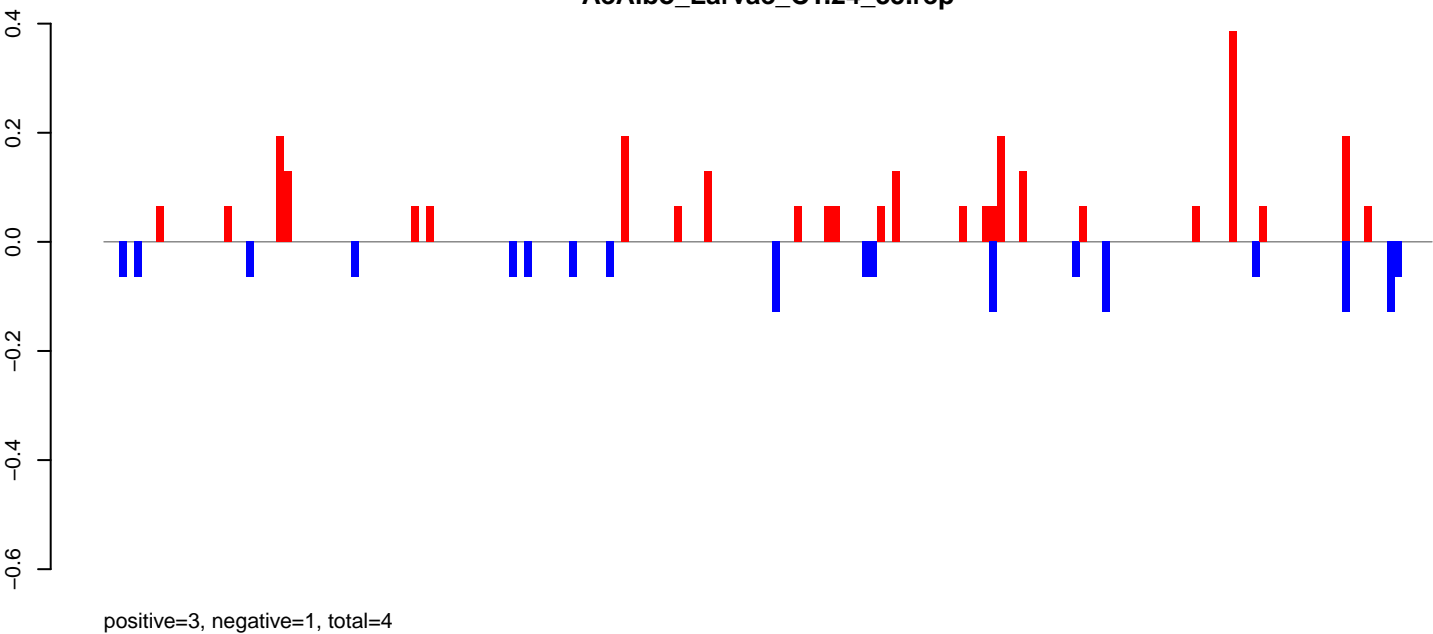




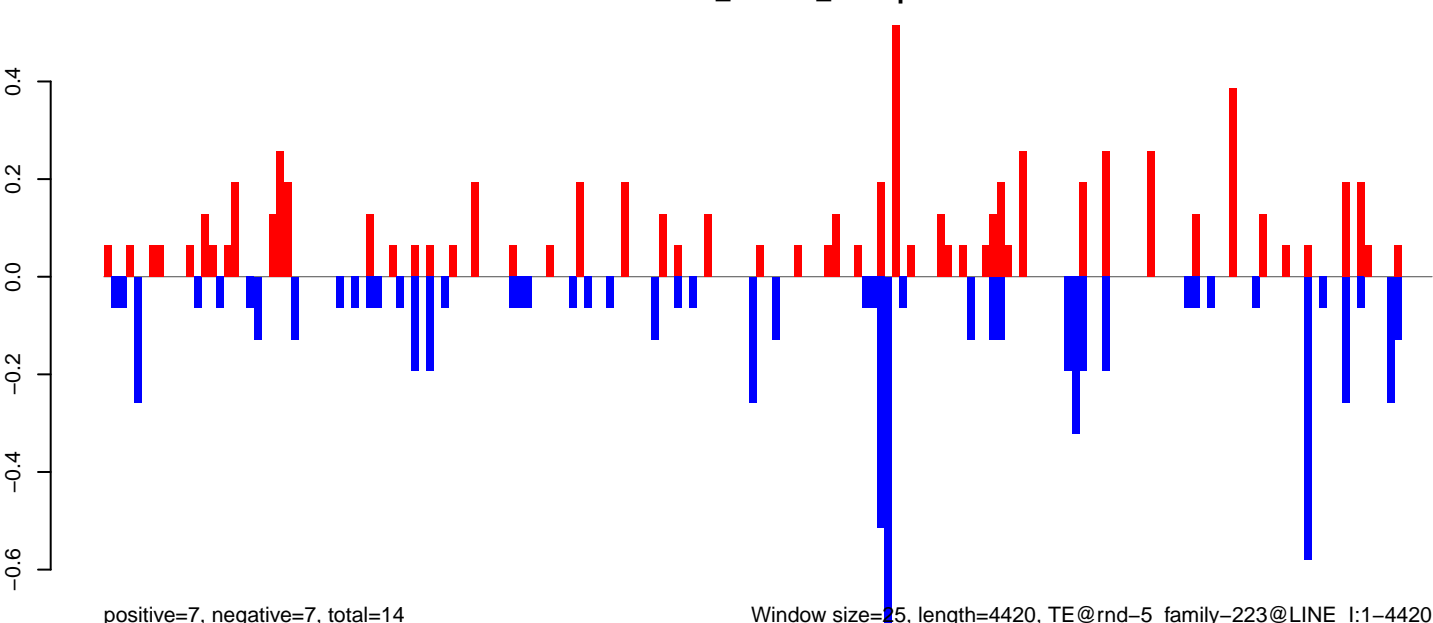
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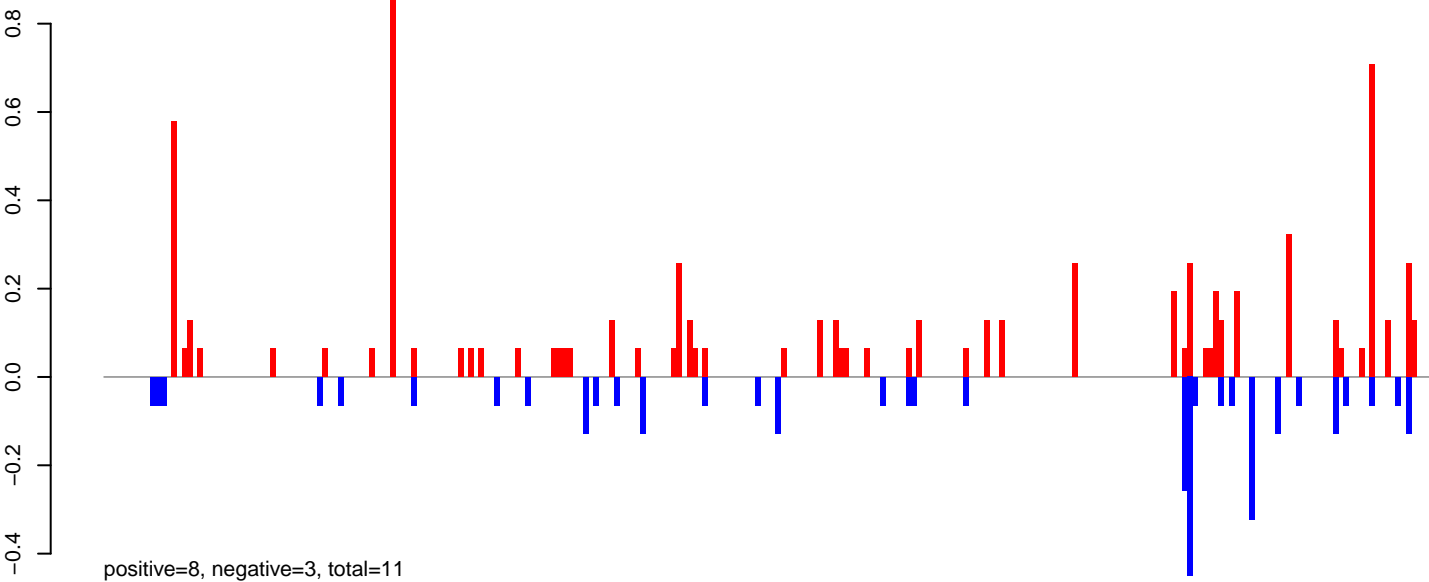


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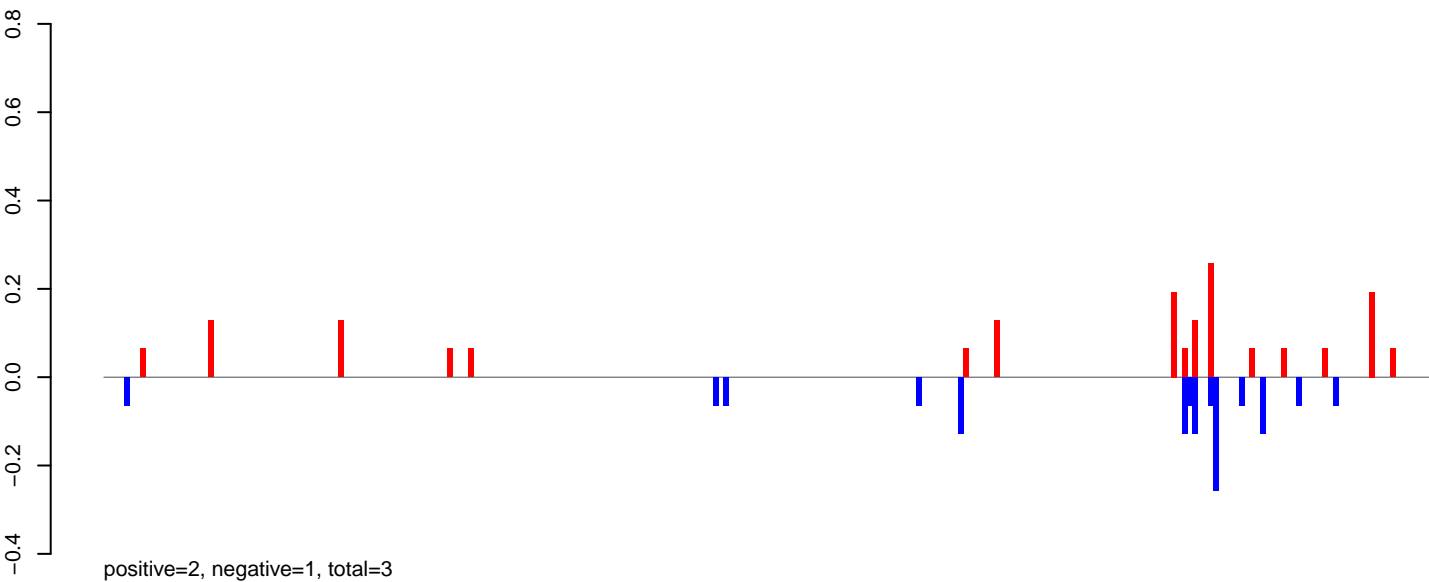


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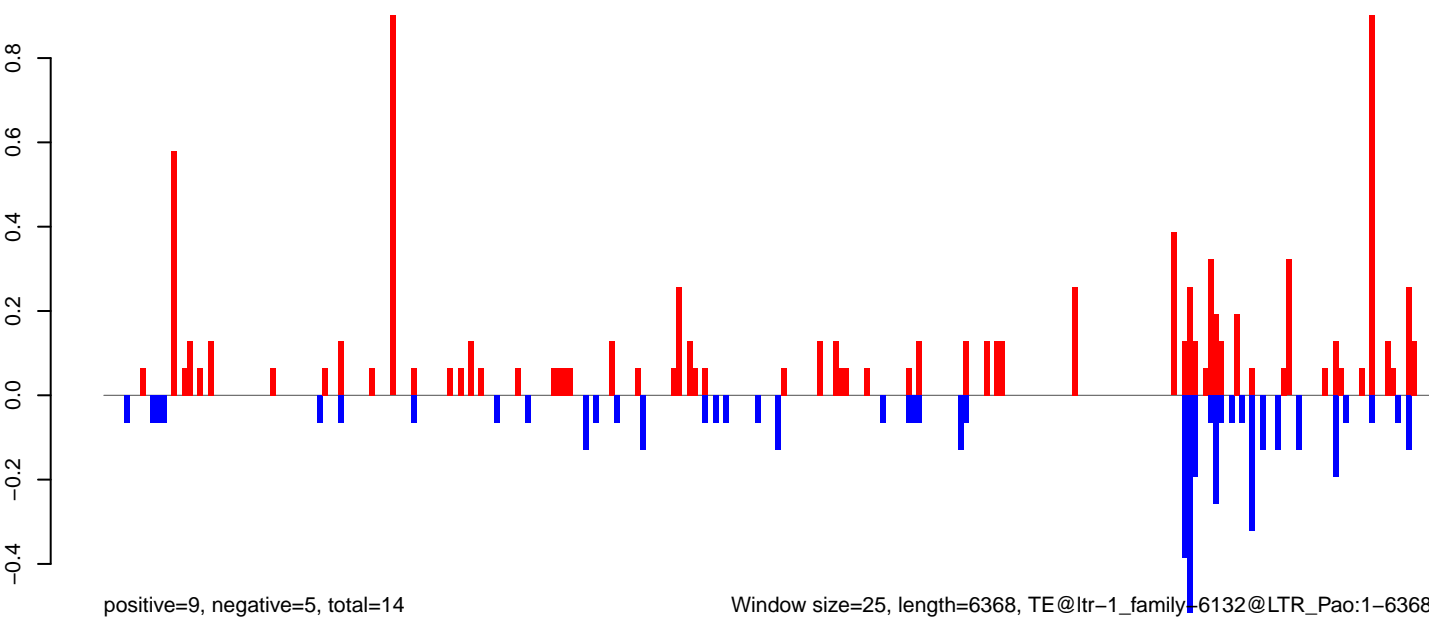
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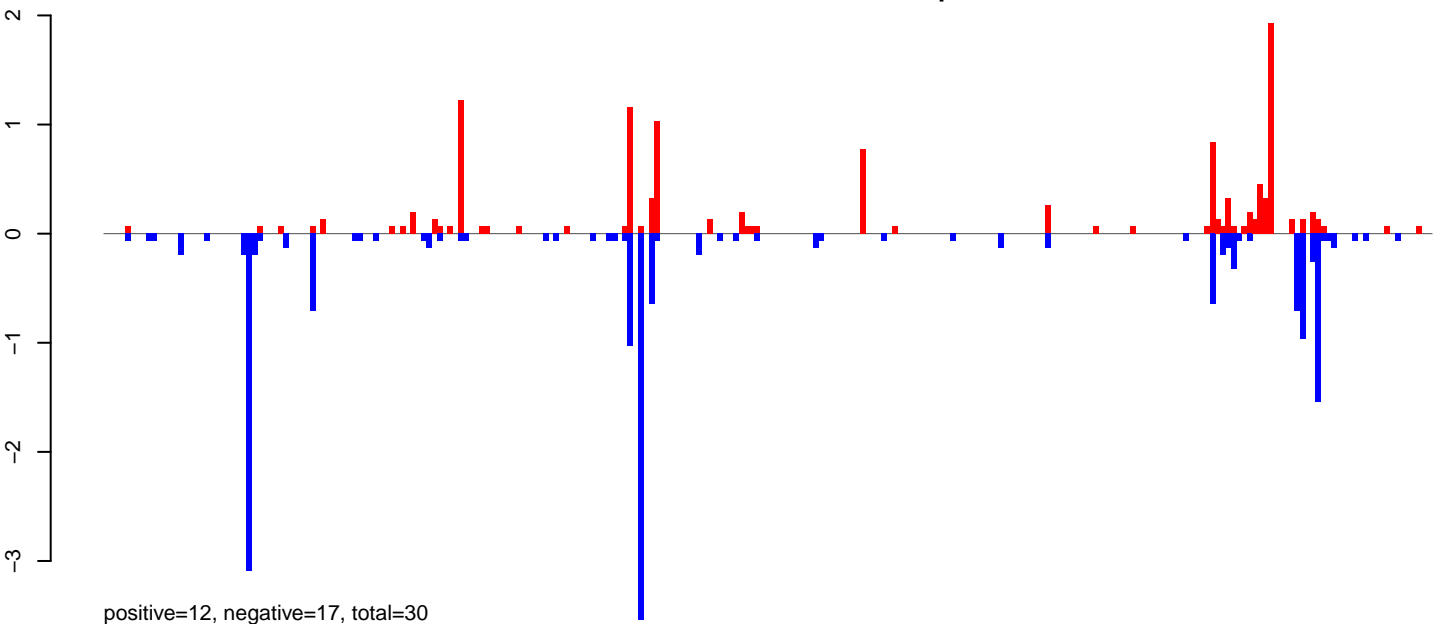


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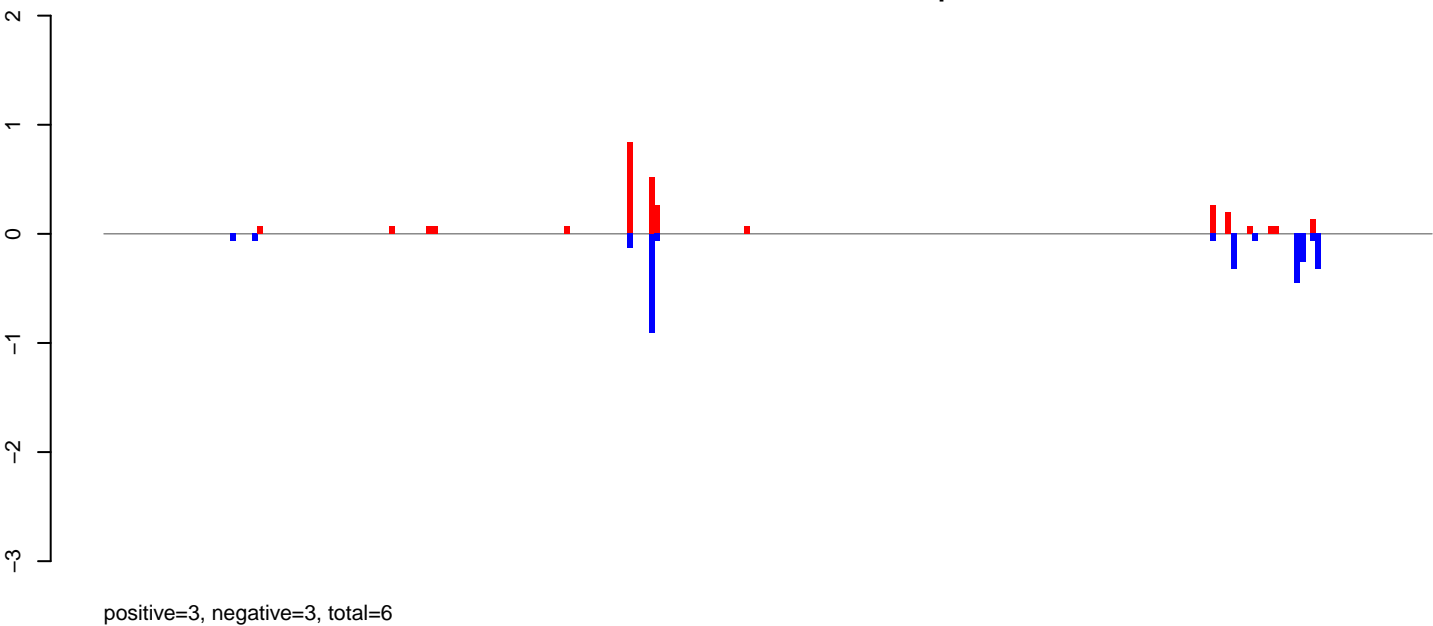


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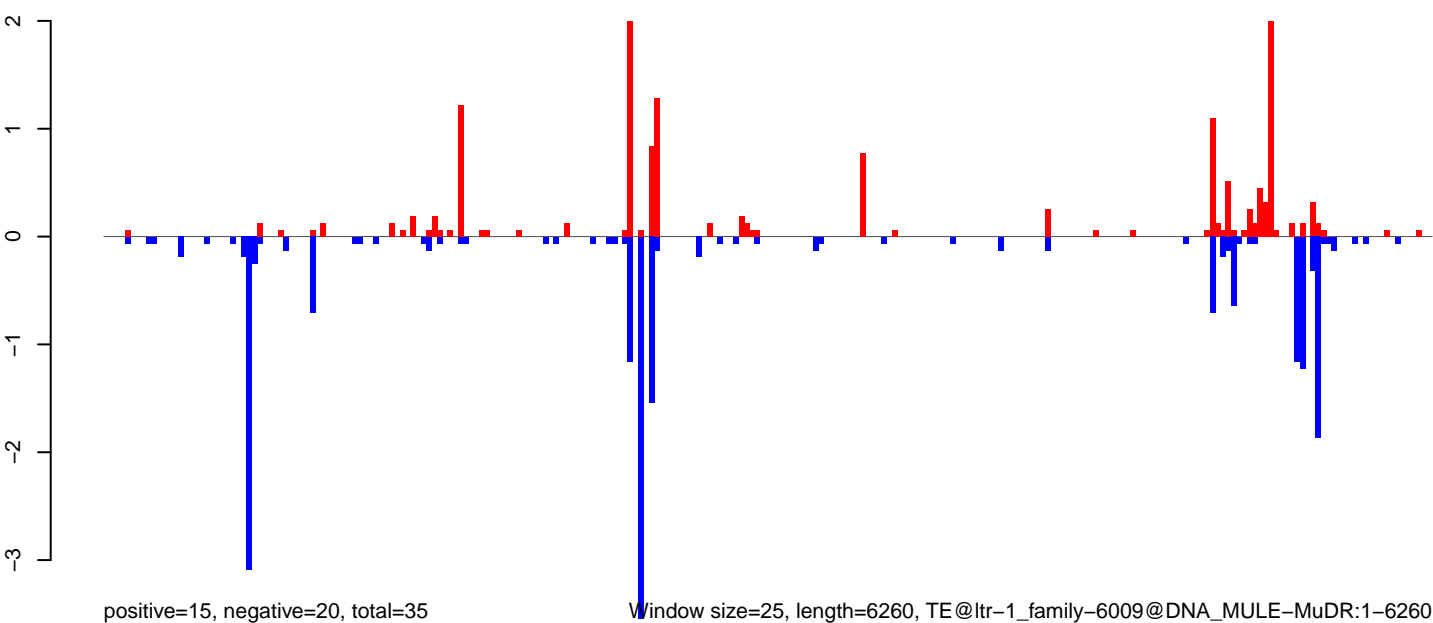
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AeAlbo\_Larvae\_CT.24\_35.rep



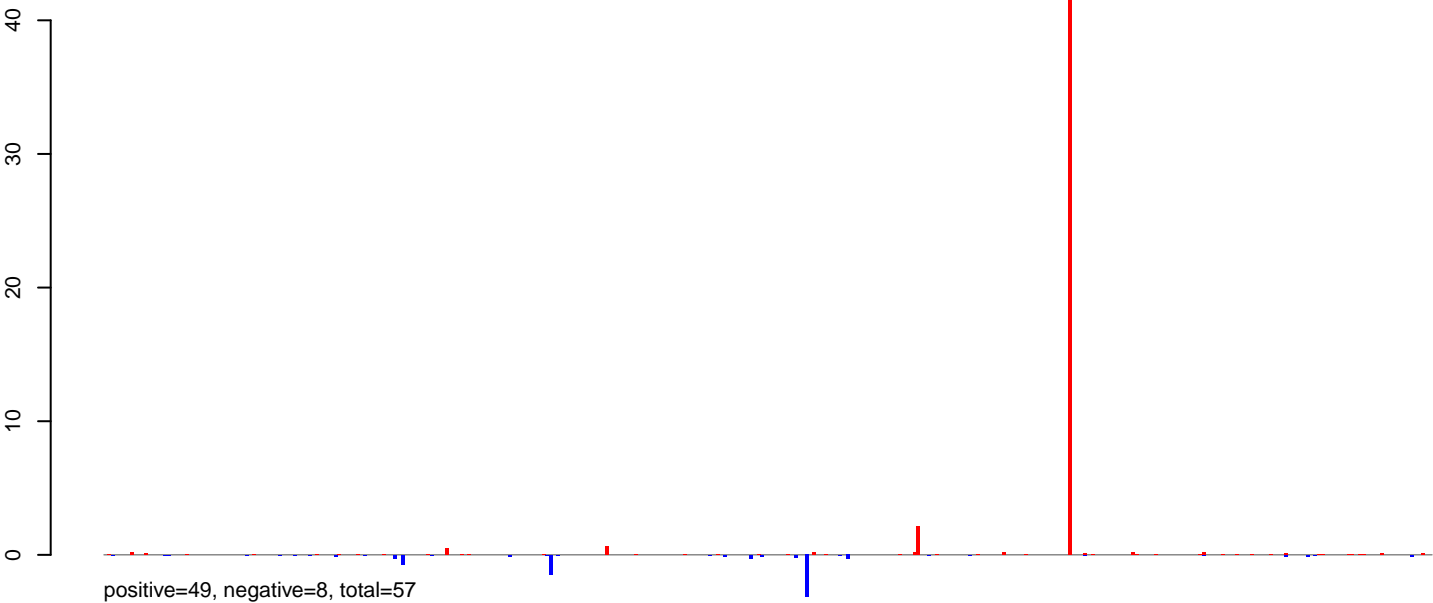
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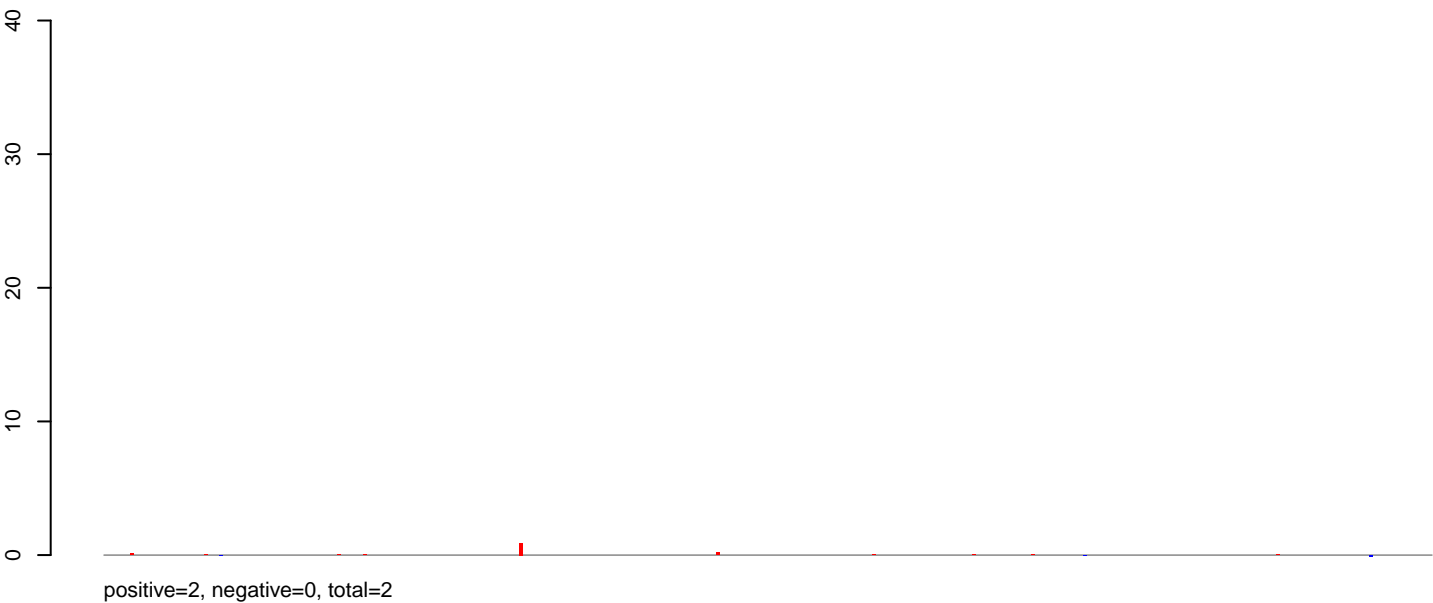
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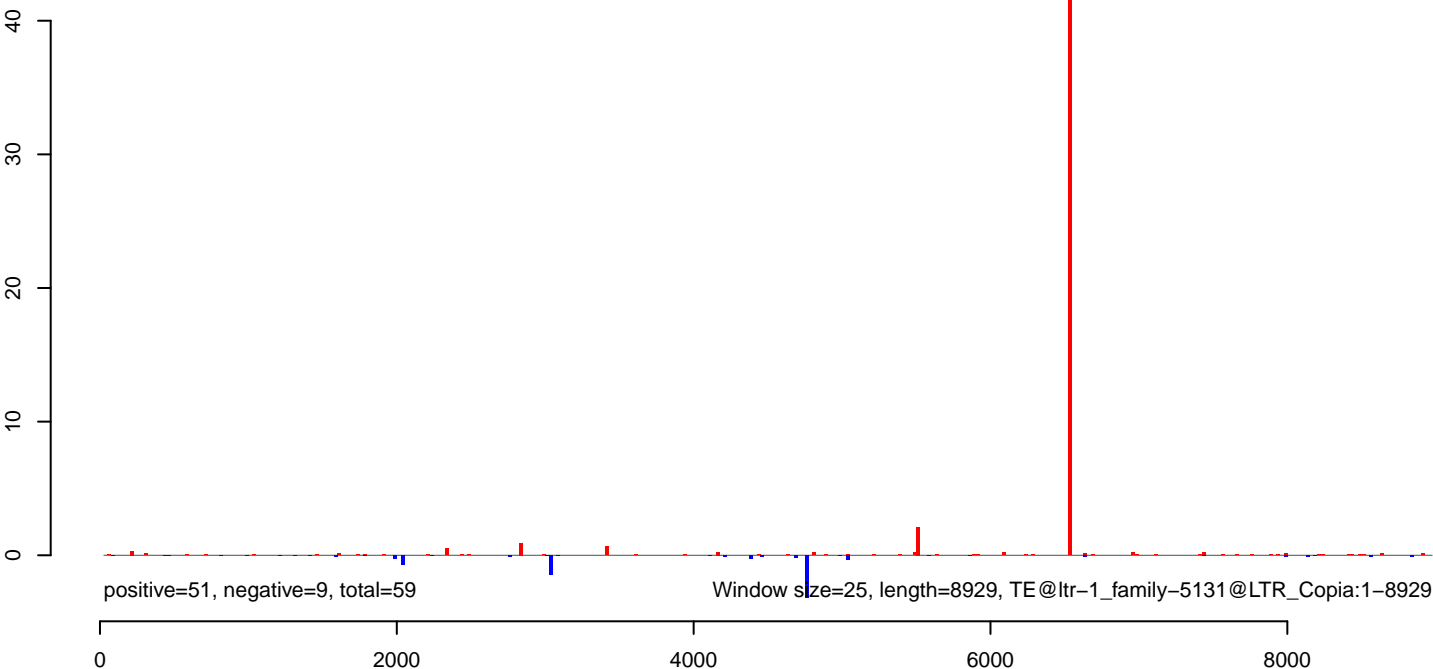
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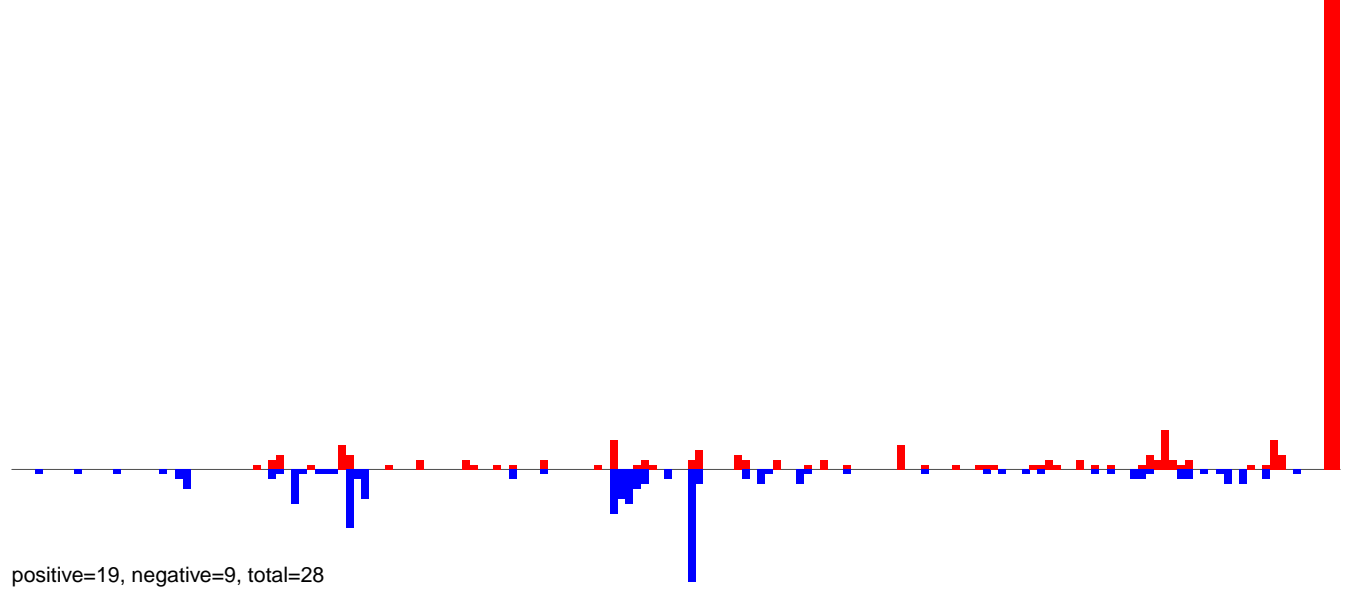
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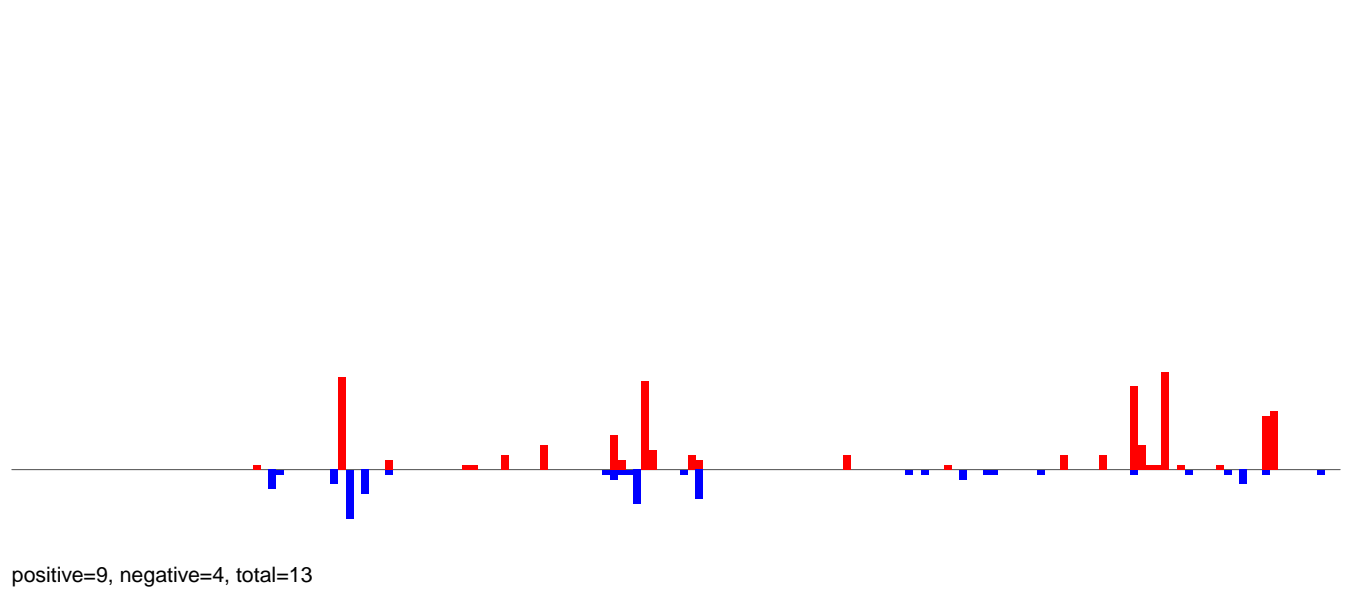
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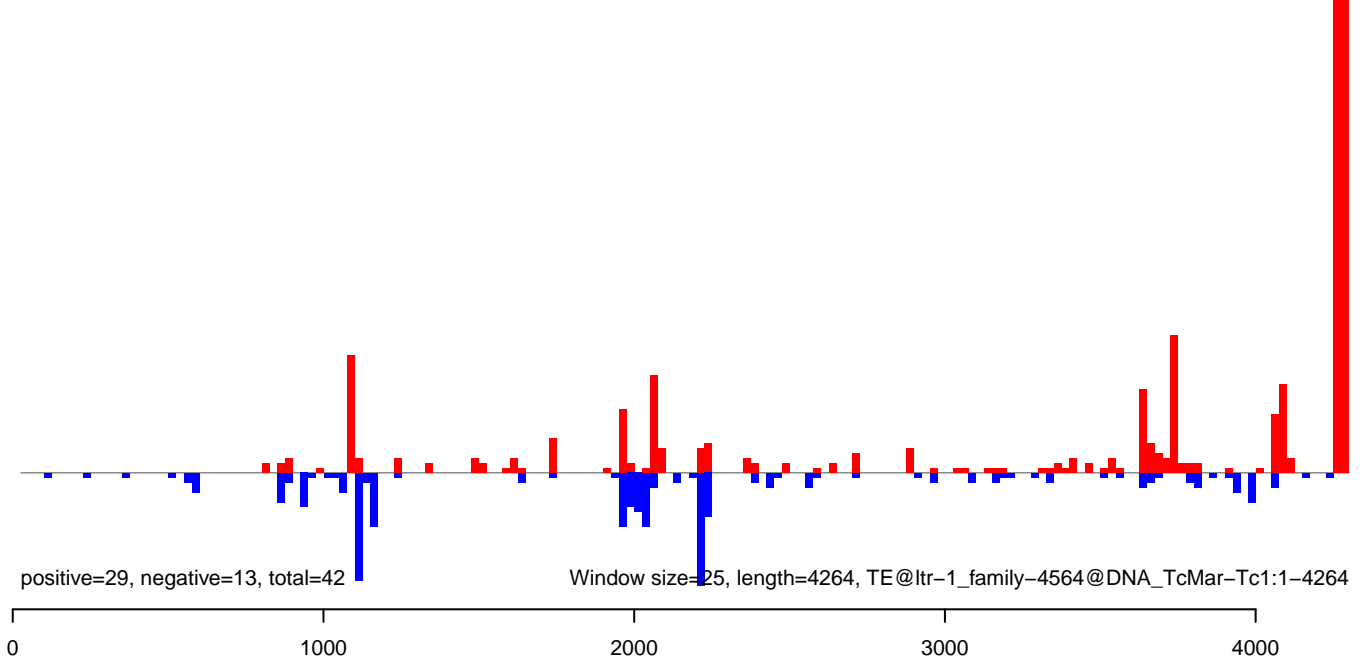
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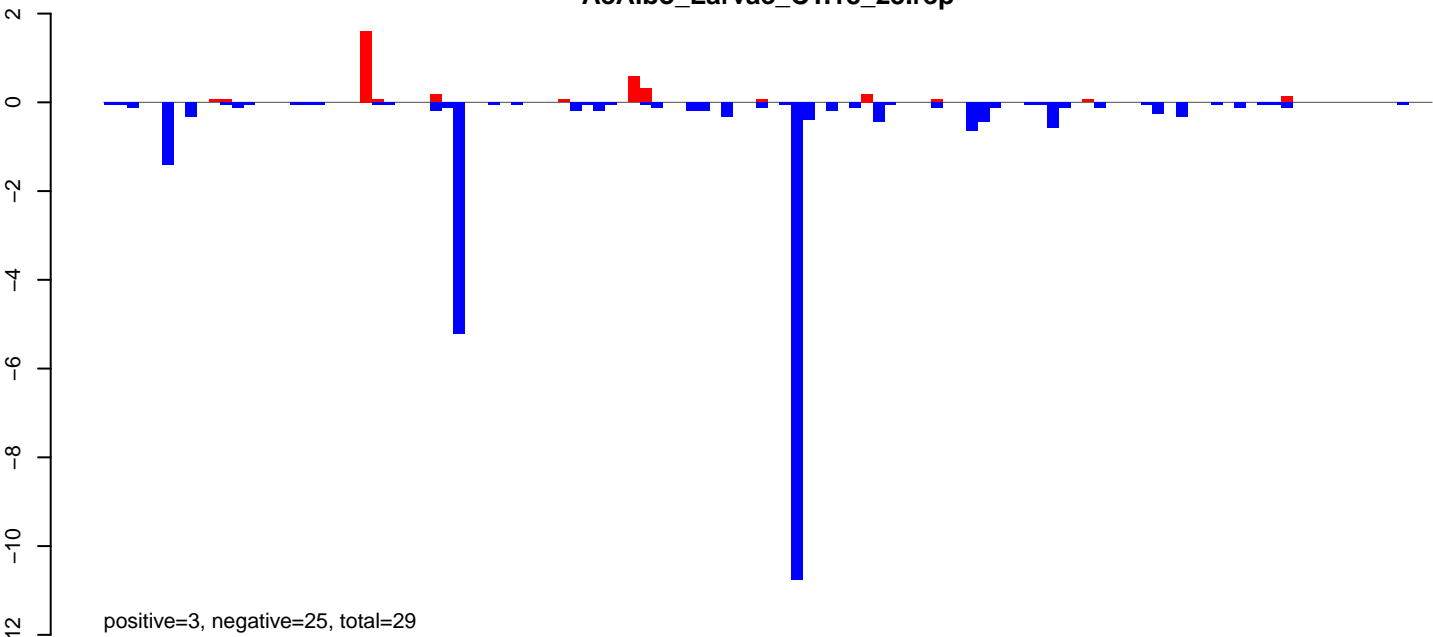
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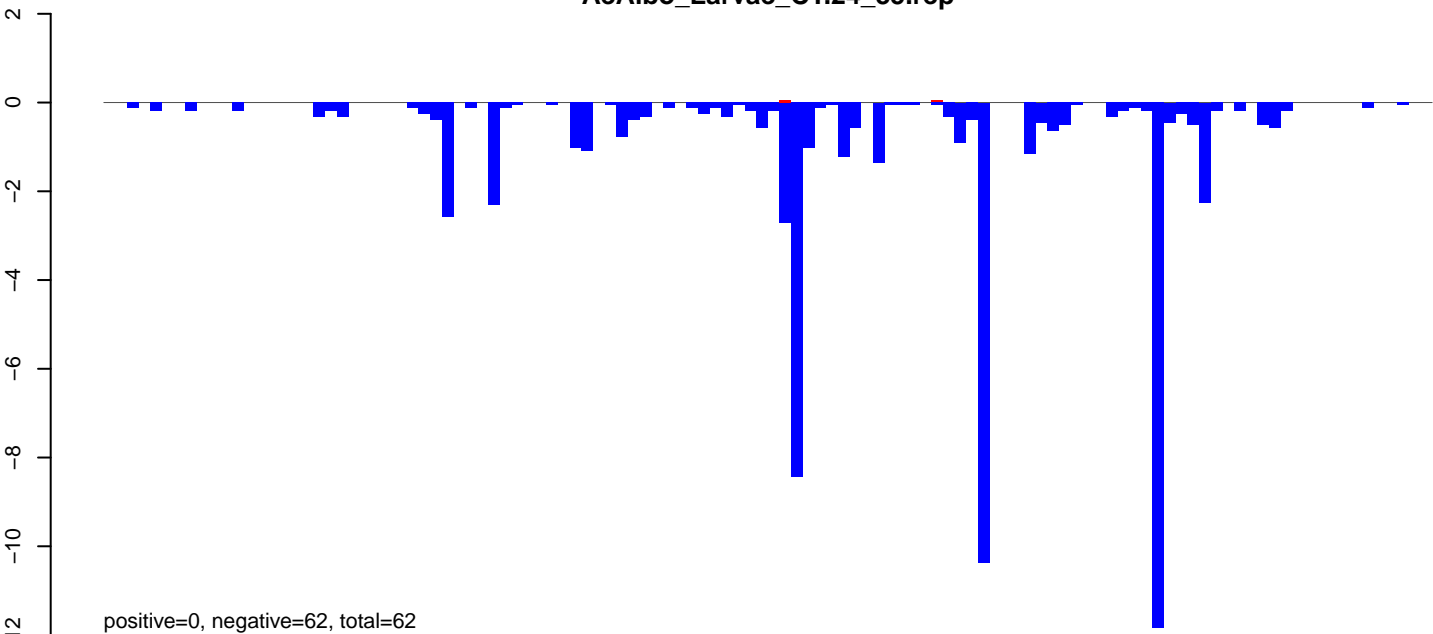
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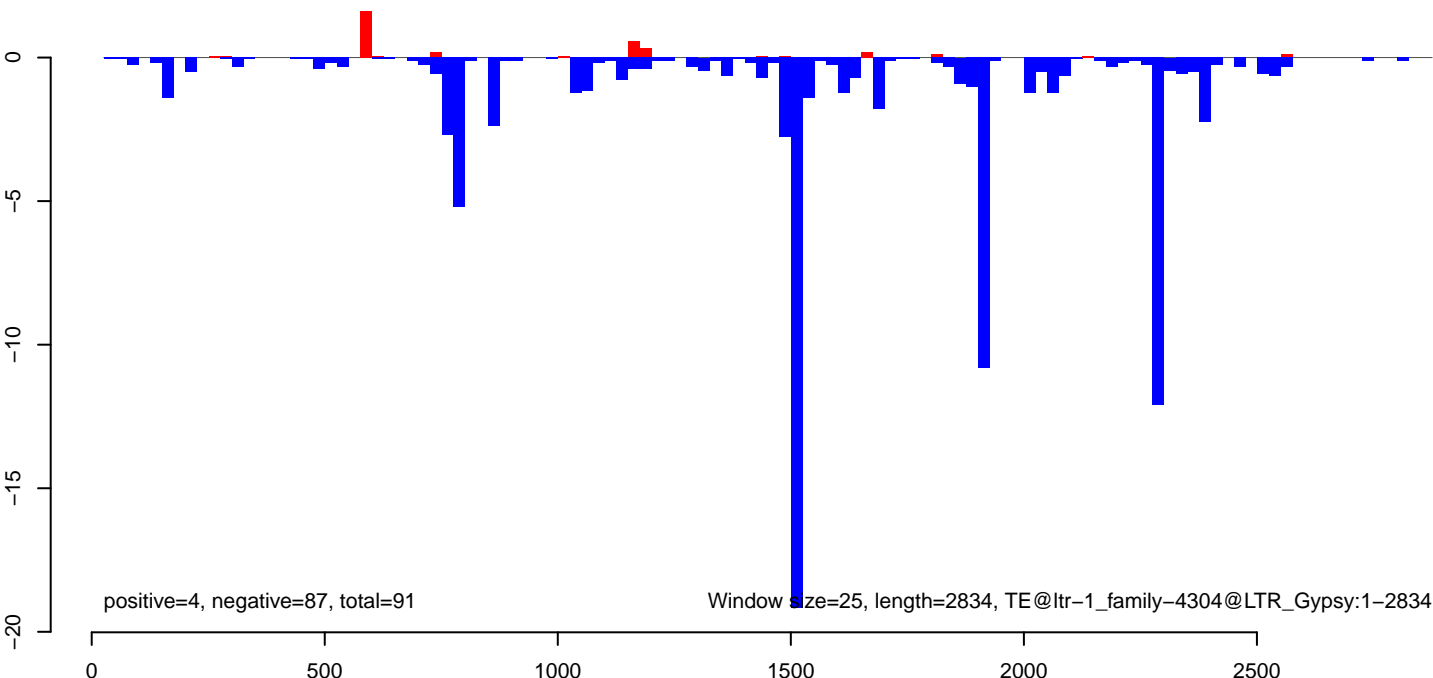
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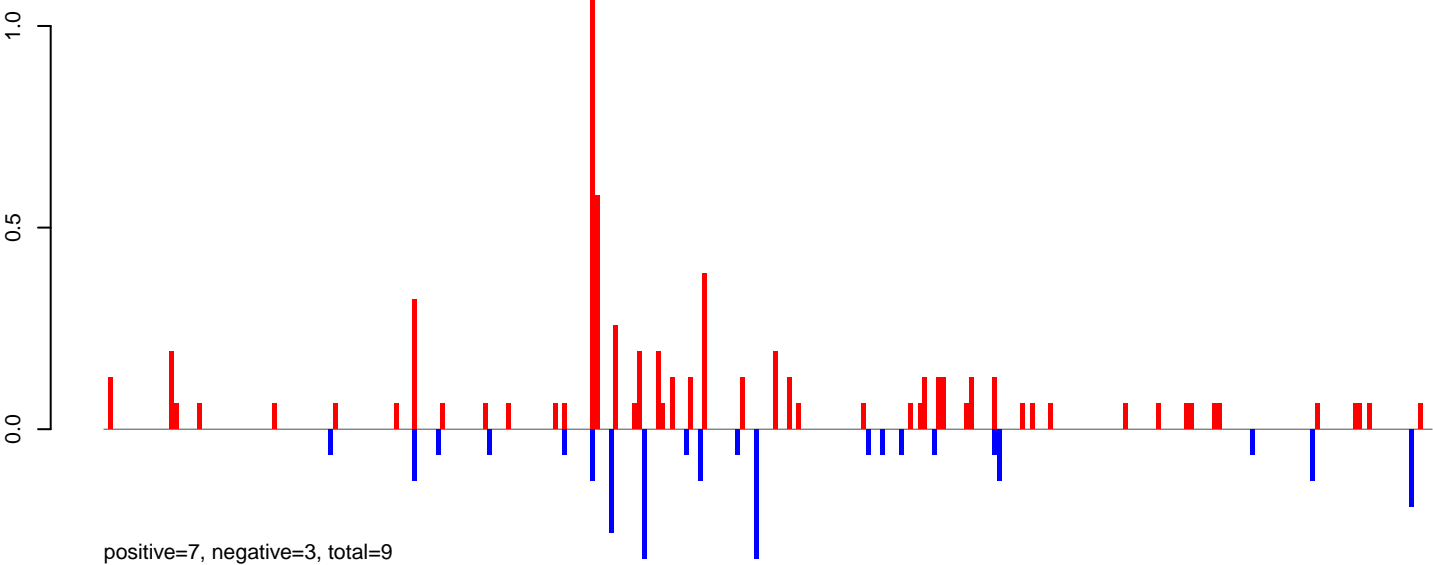
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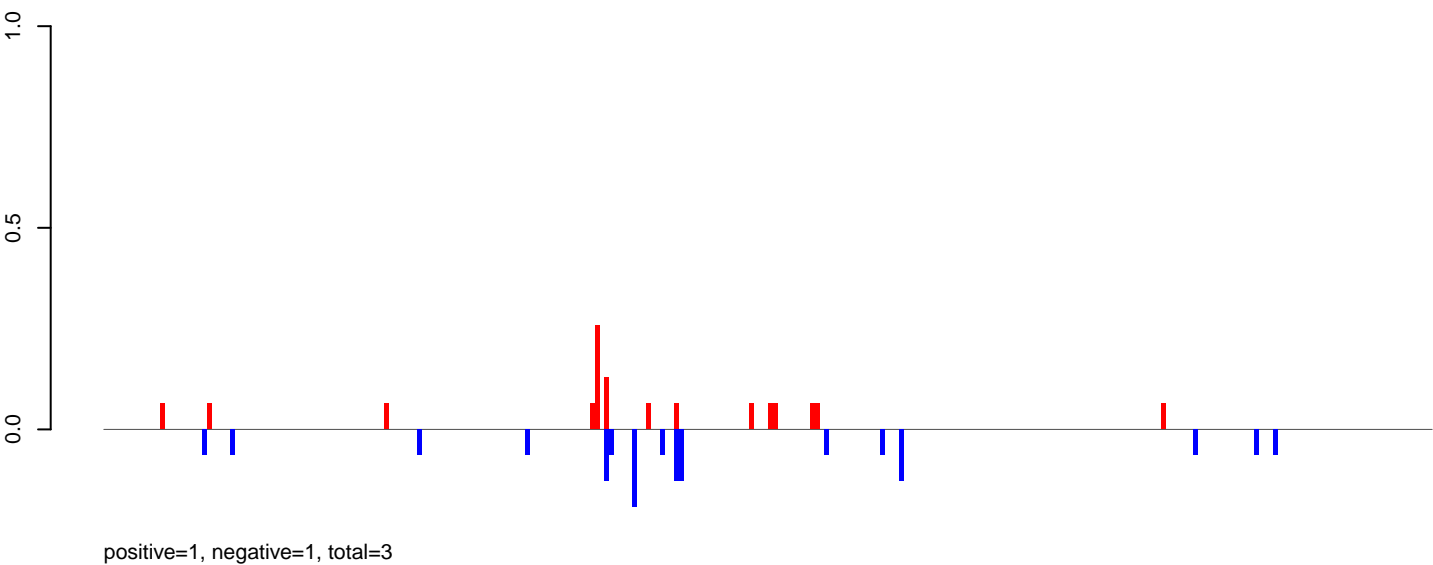
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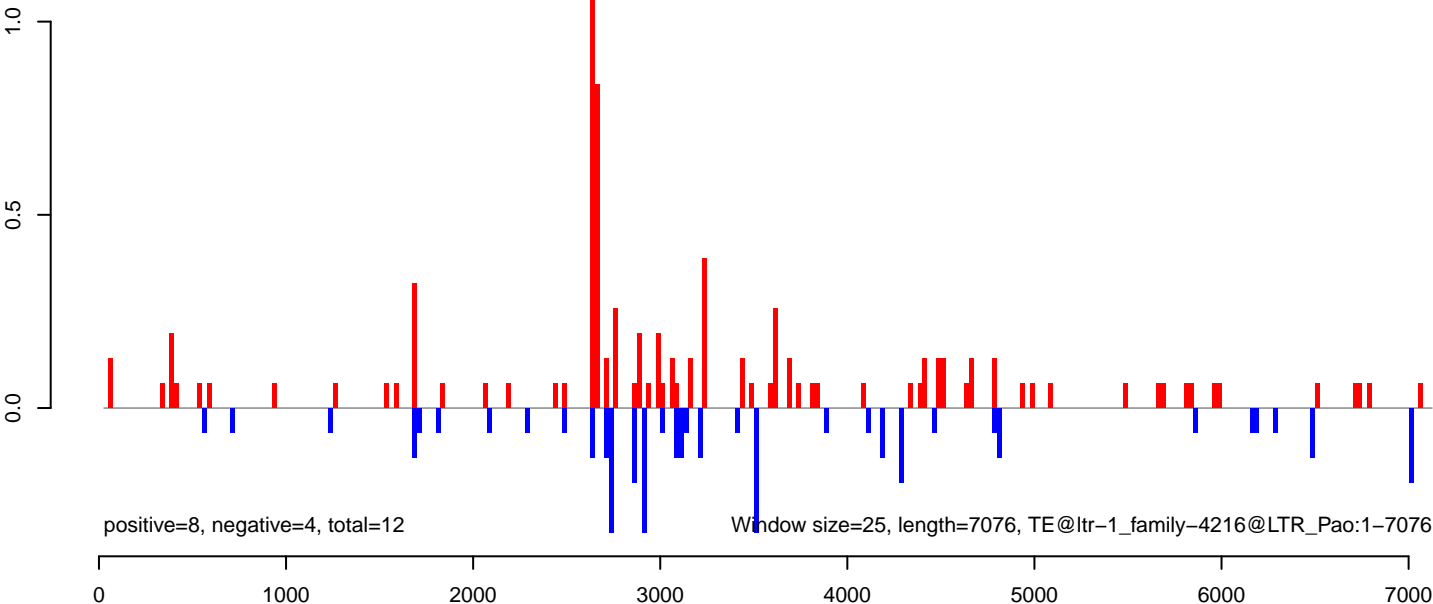
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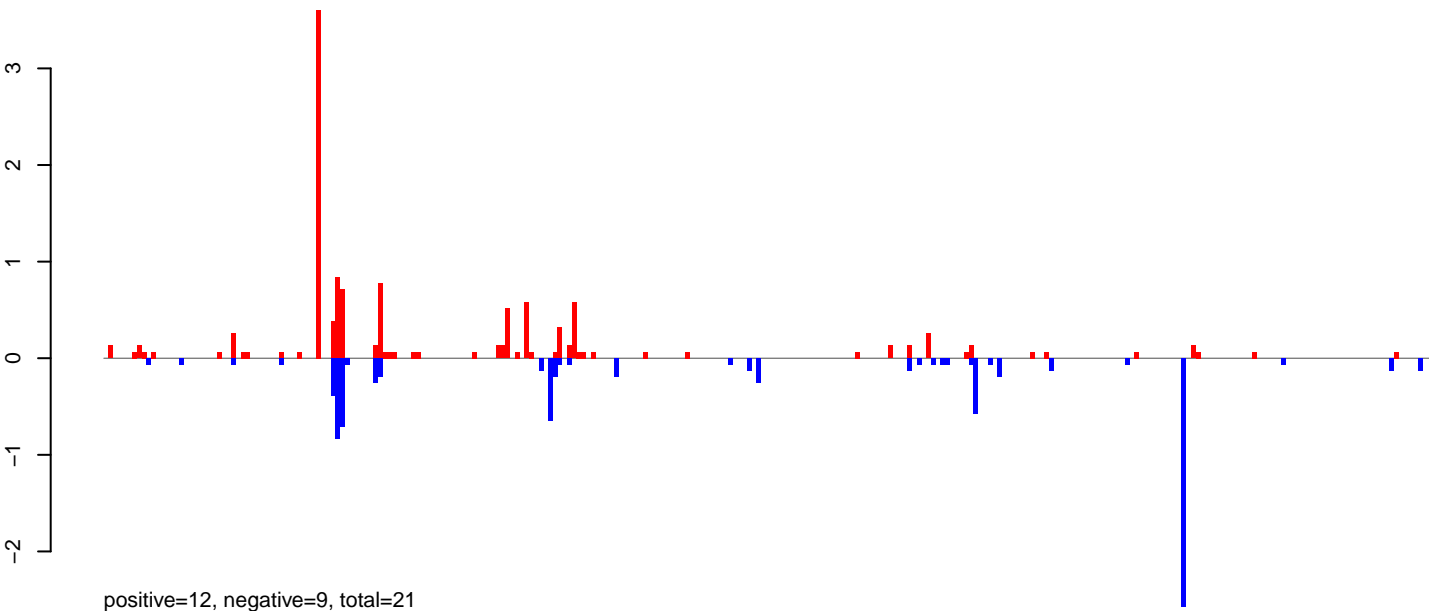
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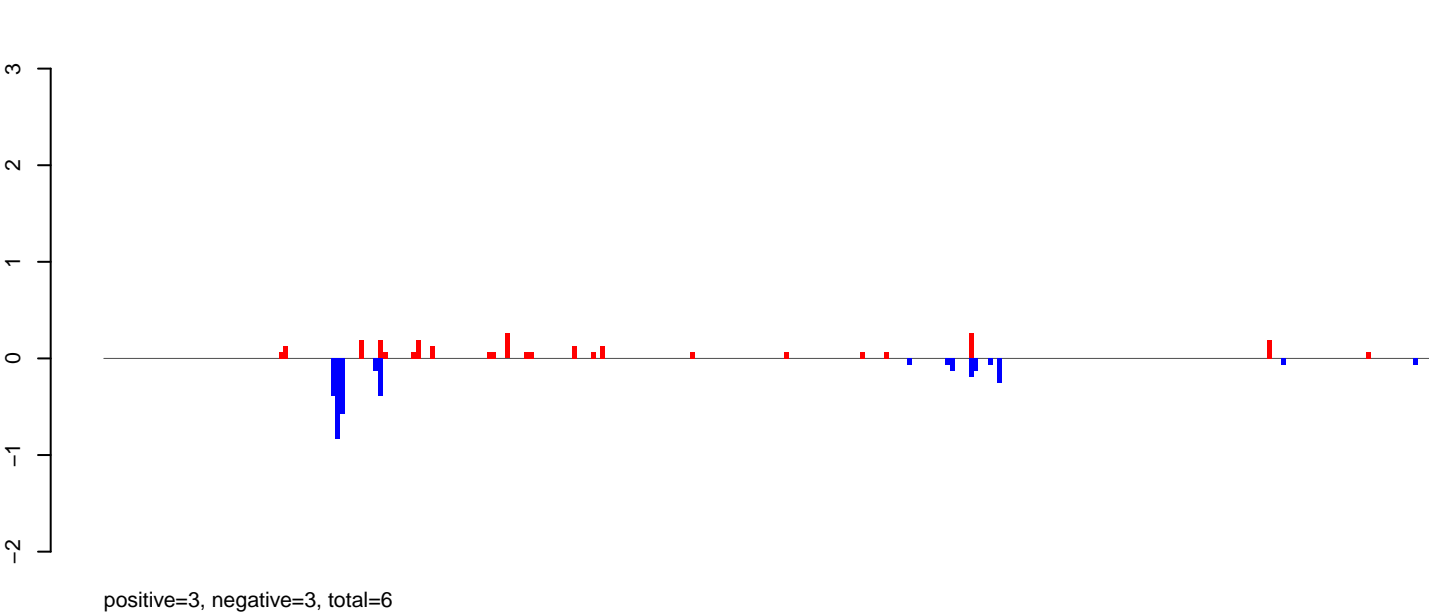
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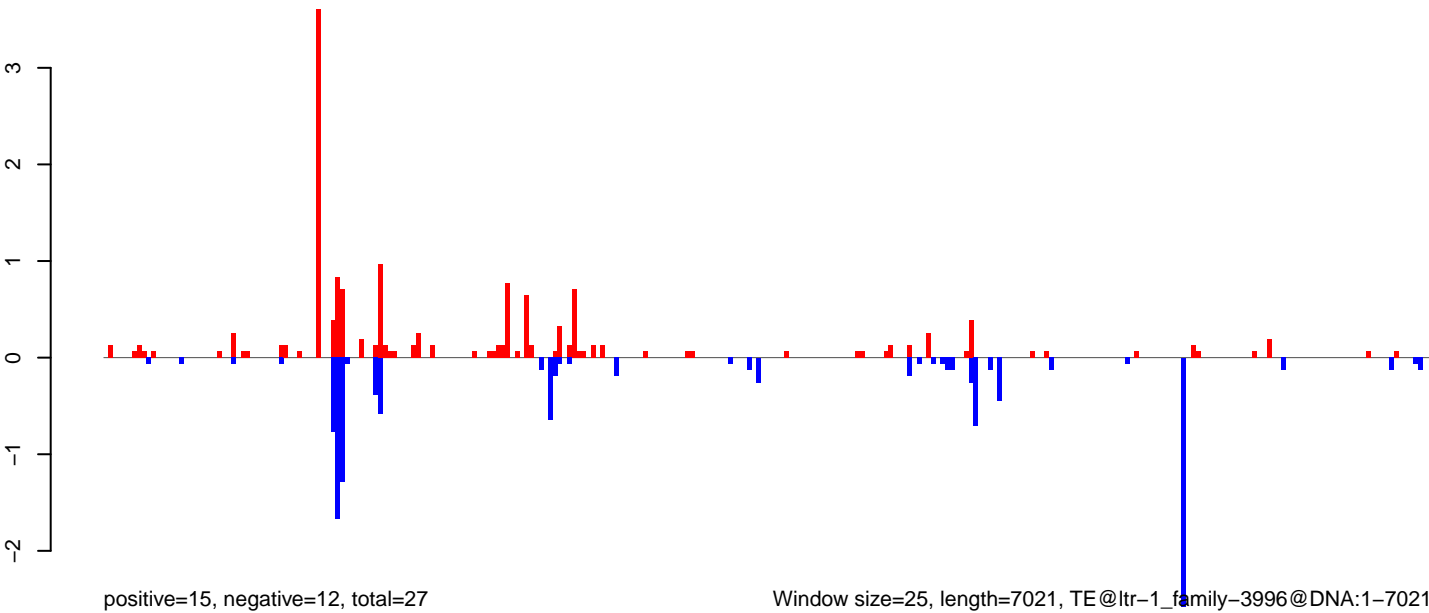
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AeAlbo\_Larvae\_CT.rep

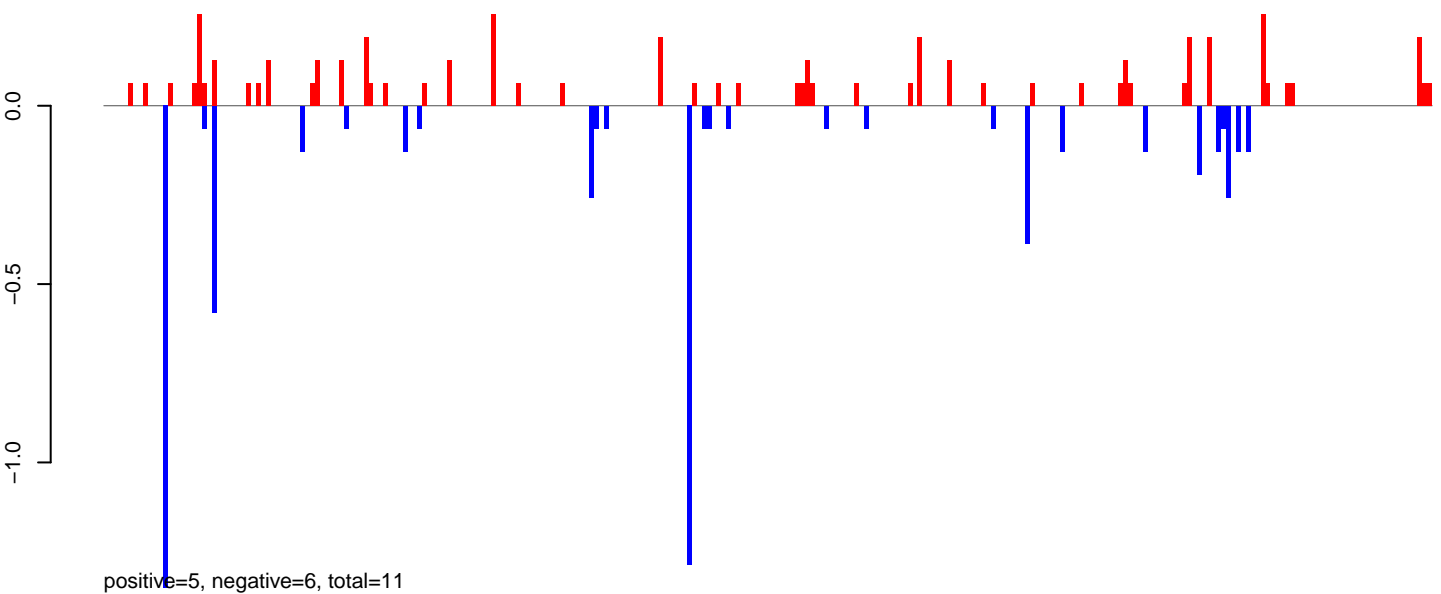


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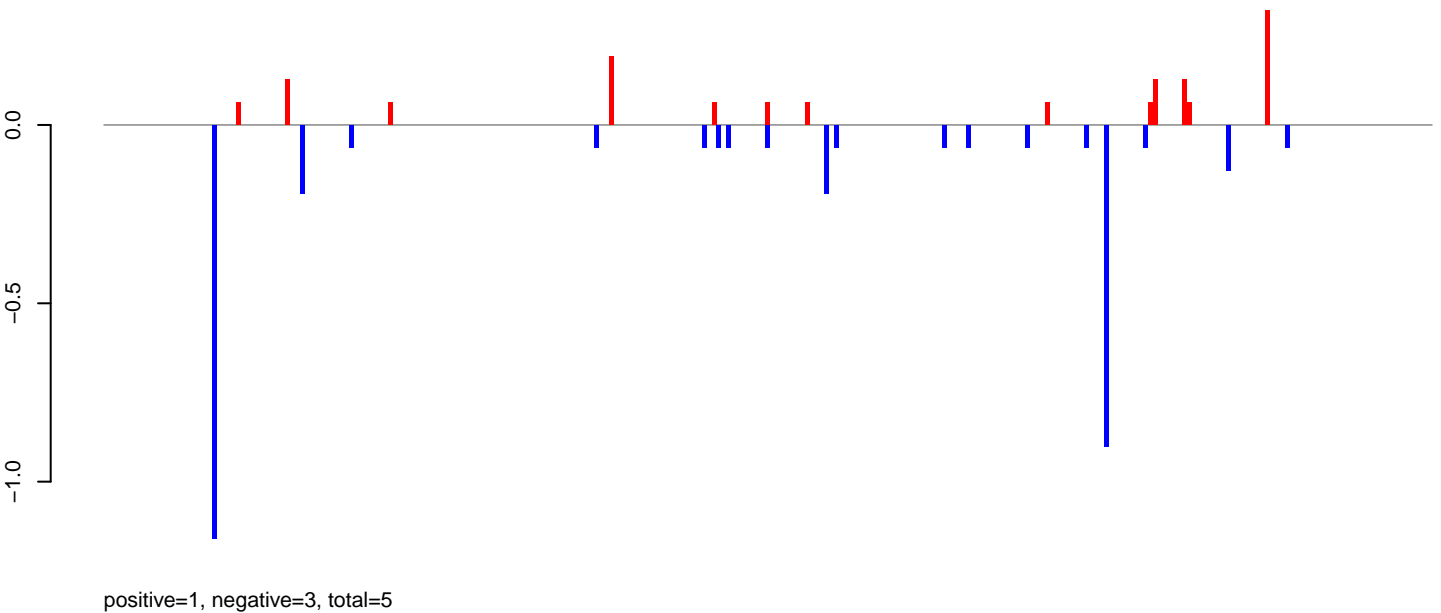
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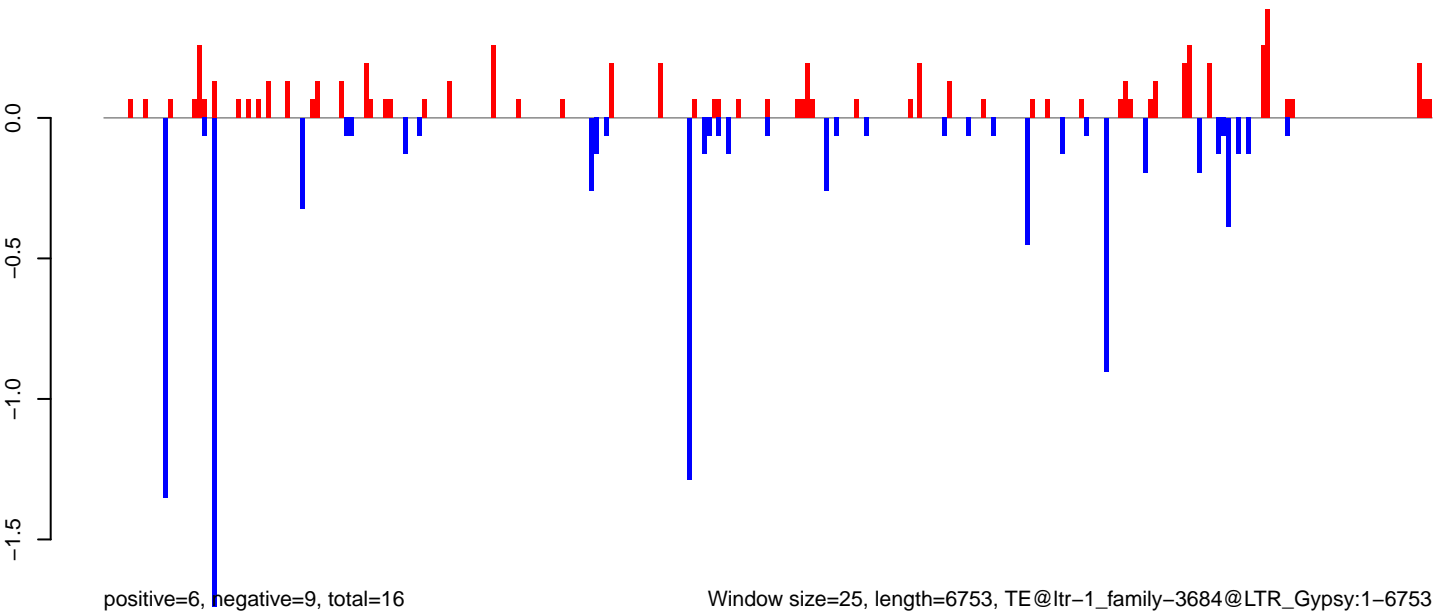
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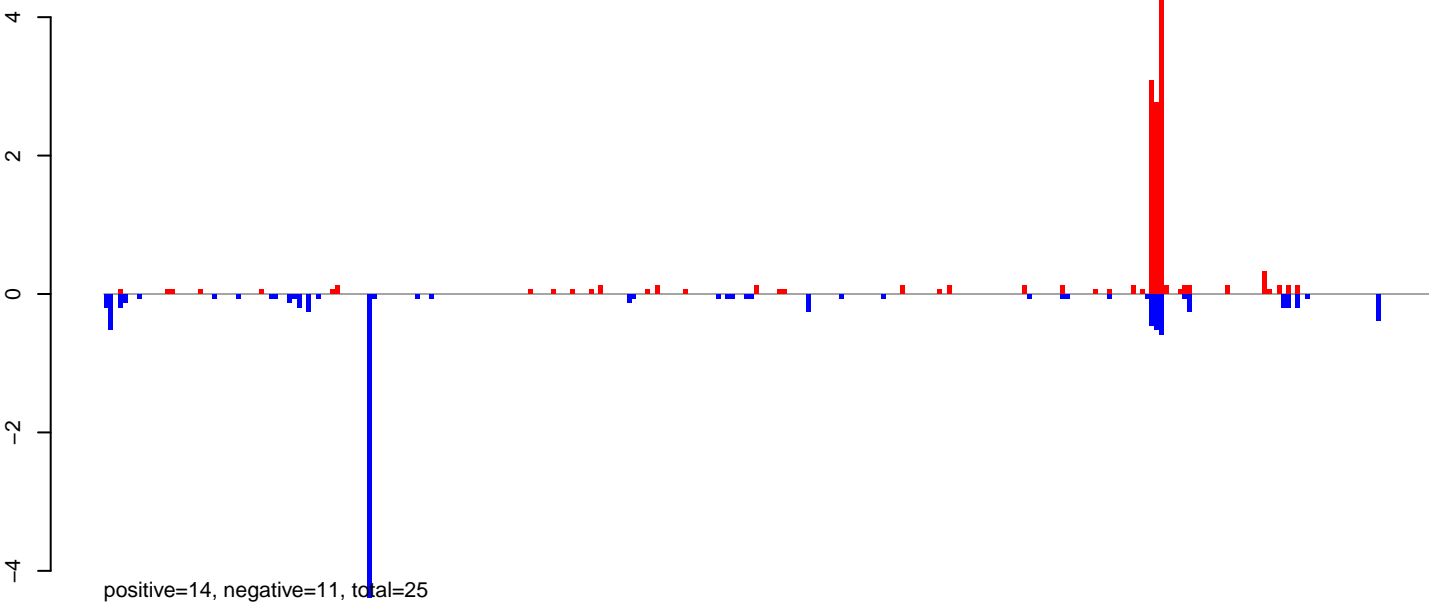
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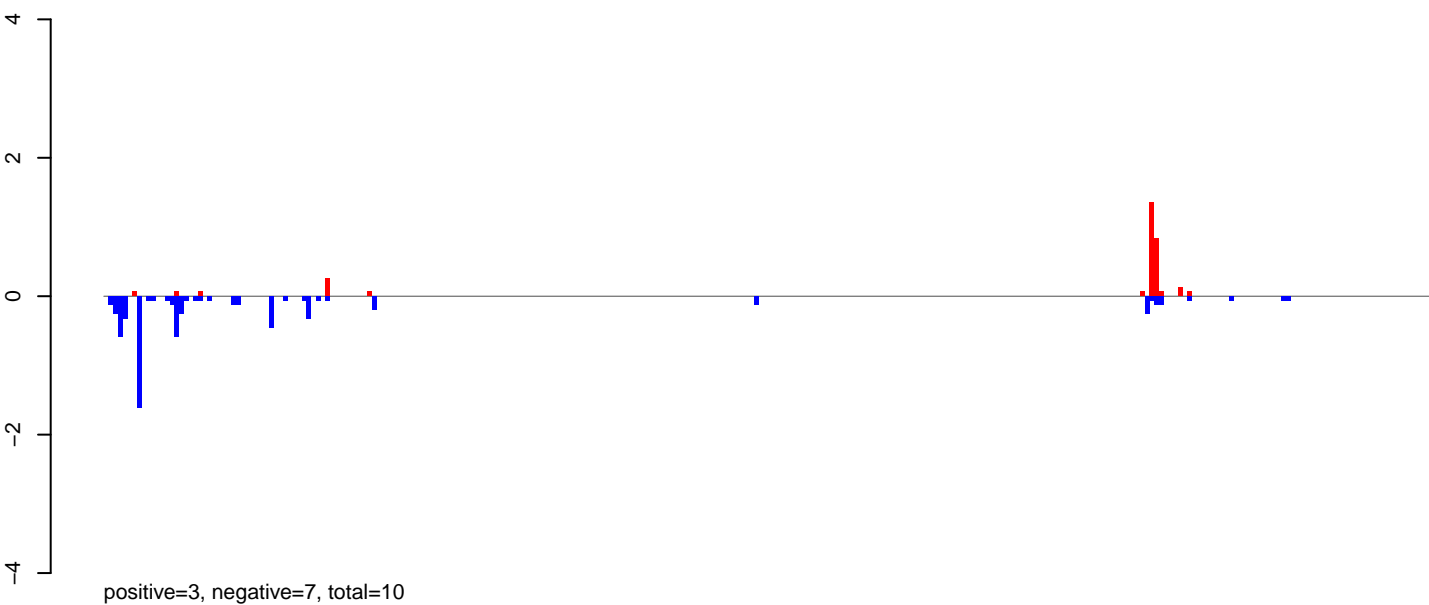
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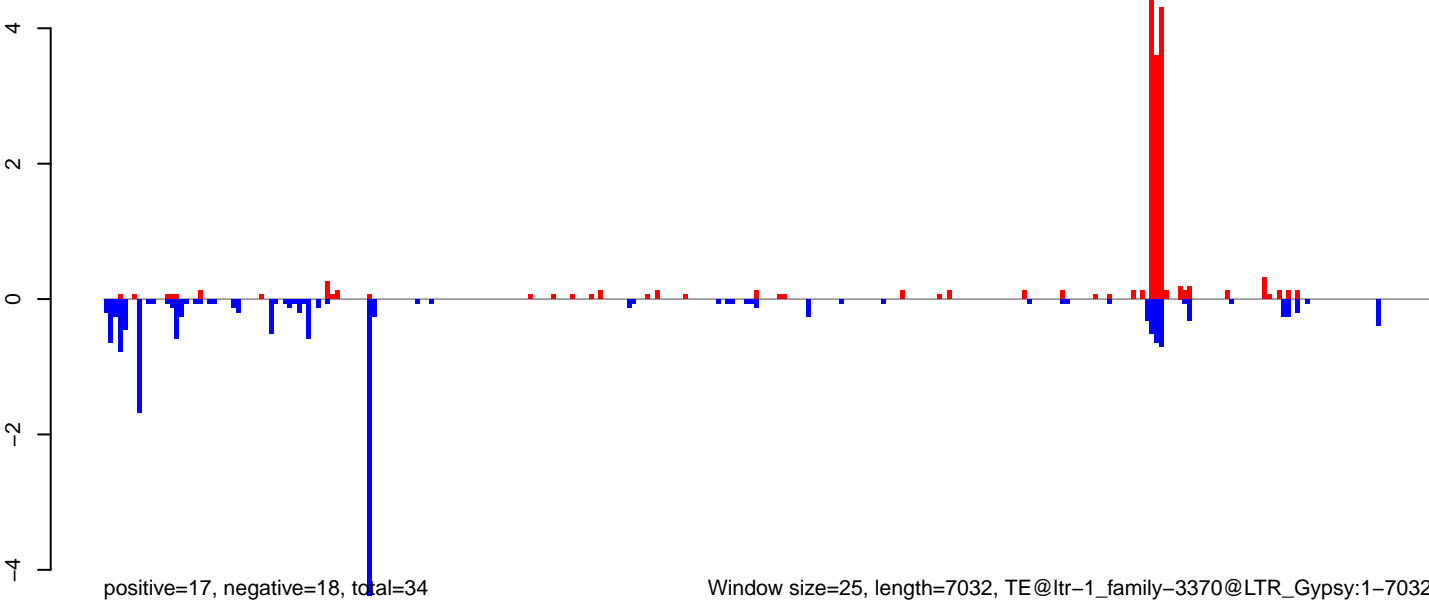
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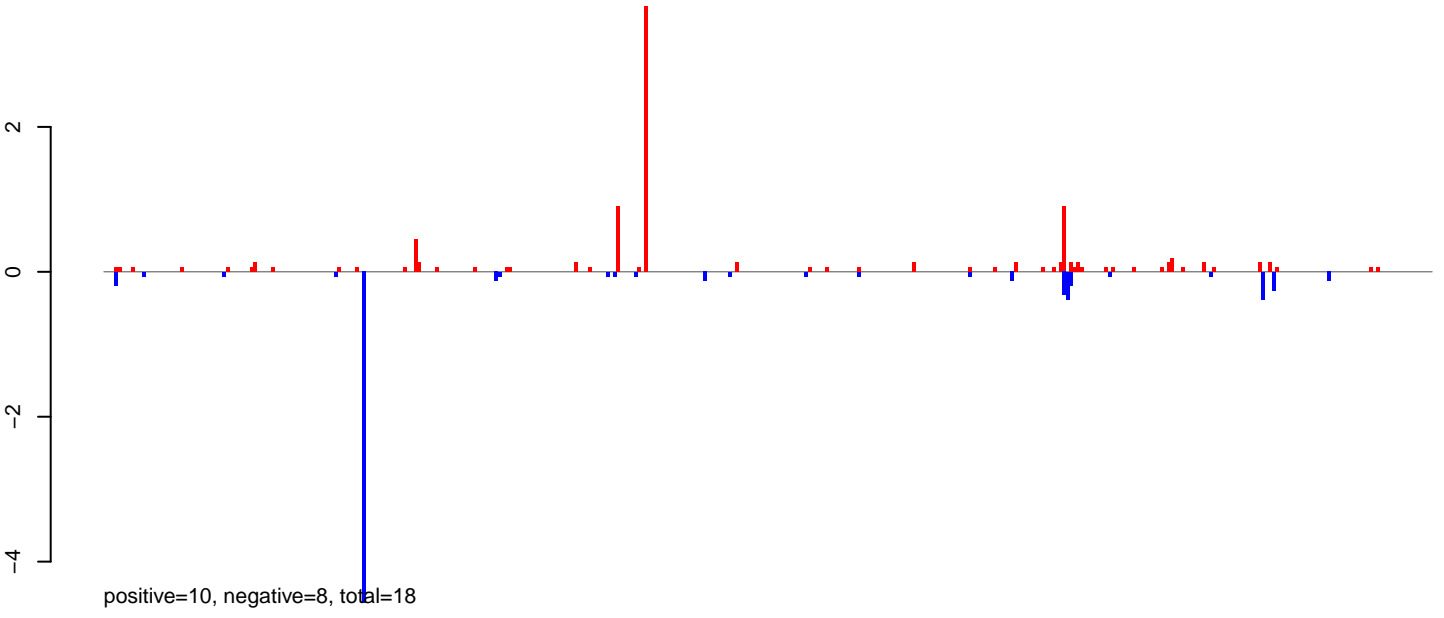
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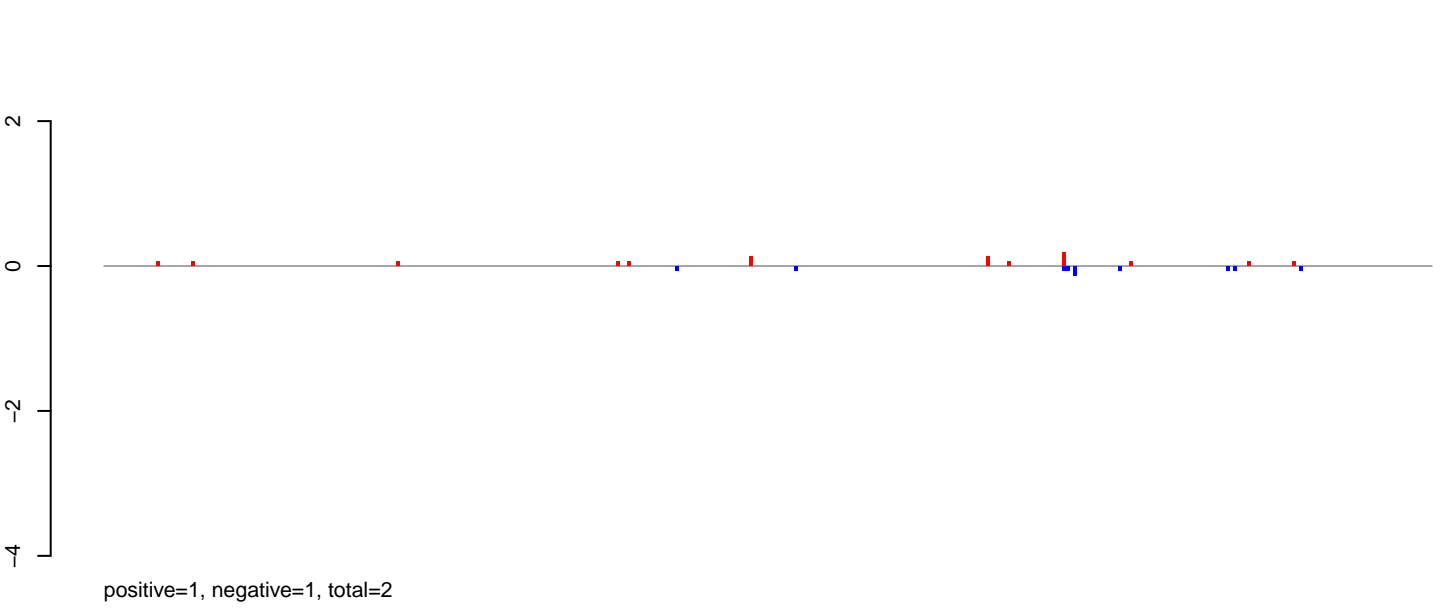
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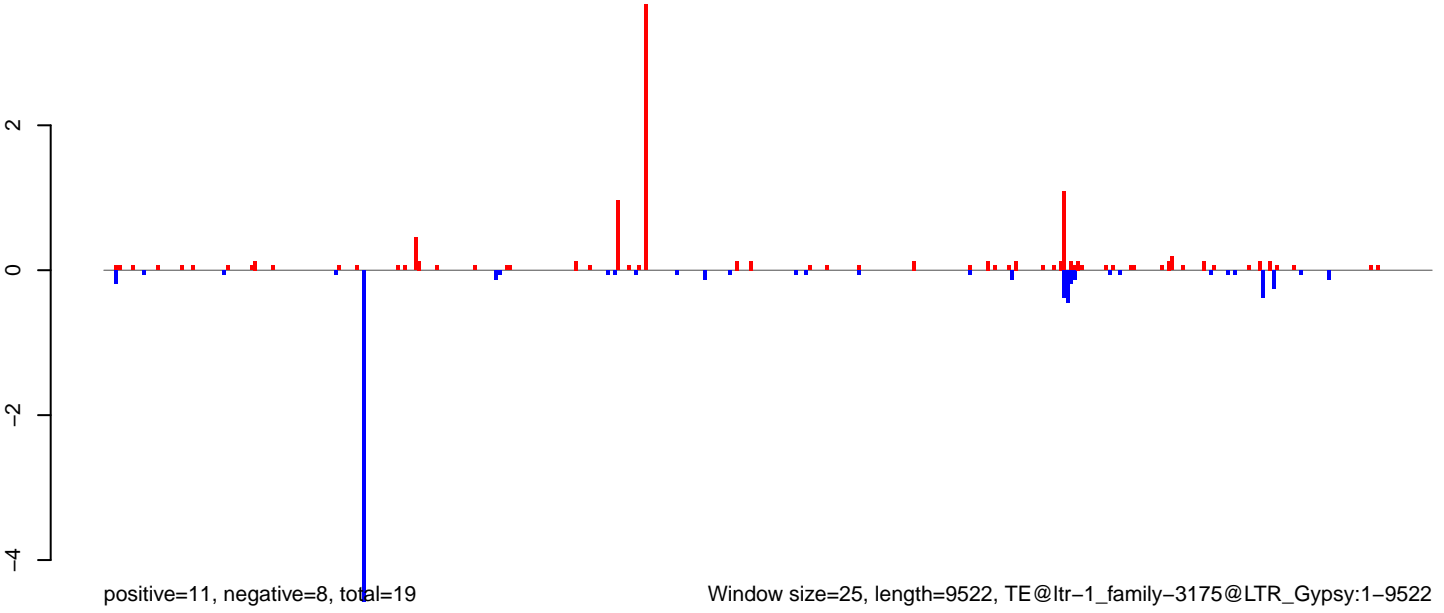
**AeAlbo\_Larvae\_CT.18\_23.rep**



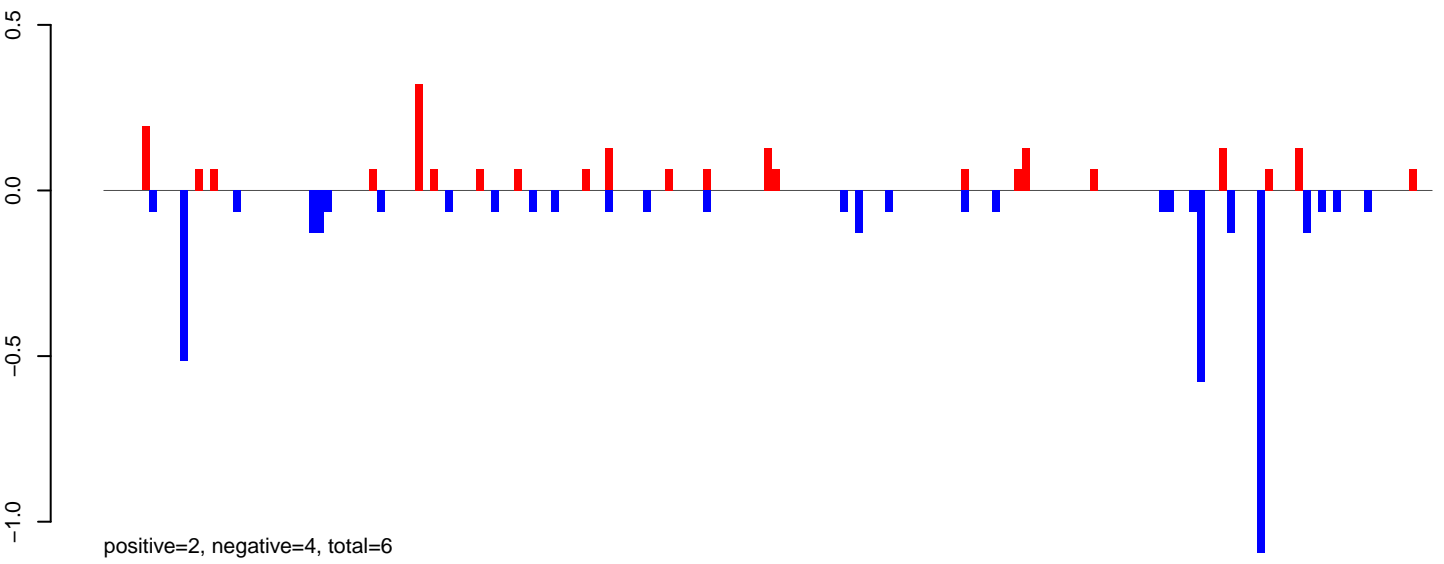
**AeAlbo\_Larvae\_CT.24\_35.rep**



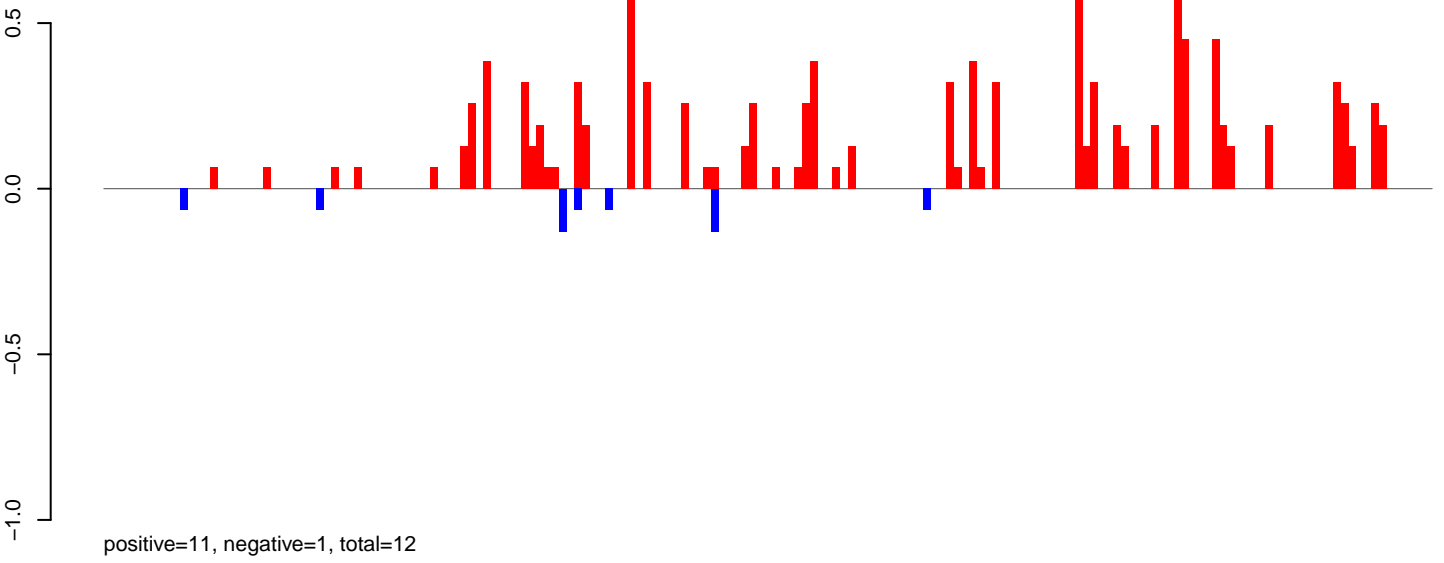
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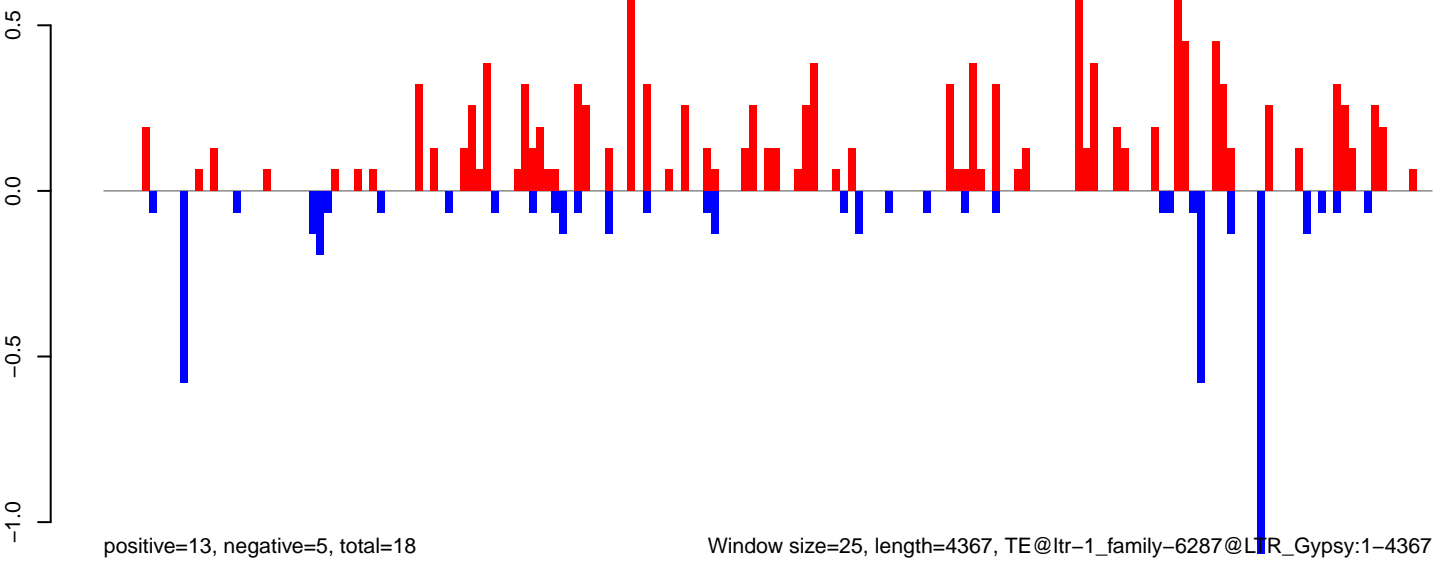
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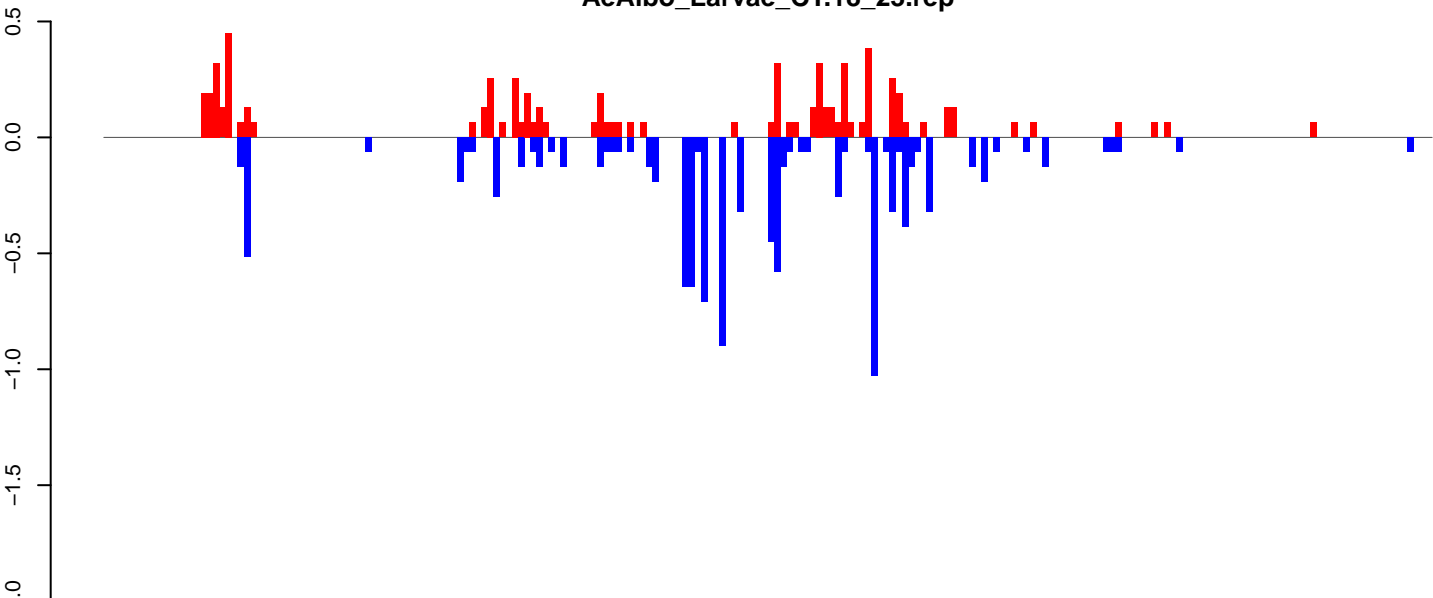
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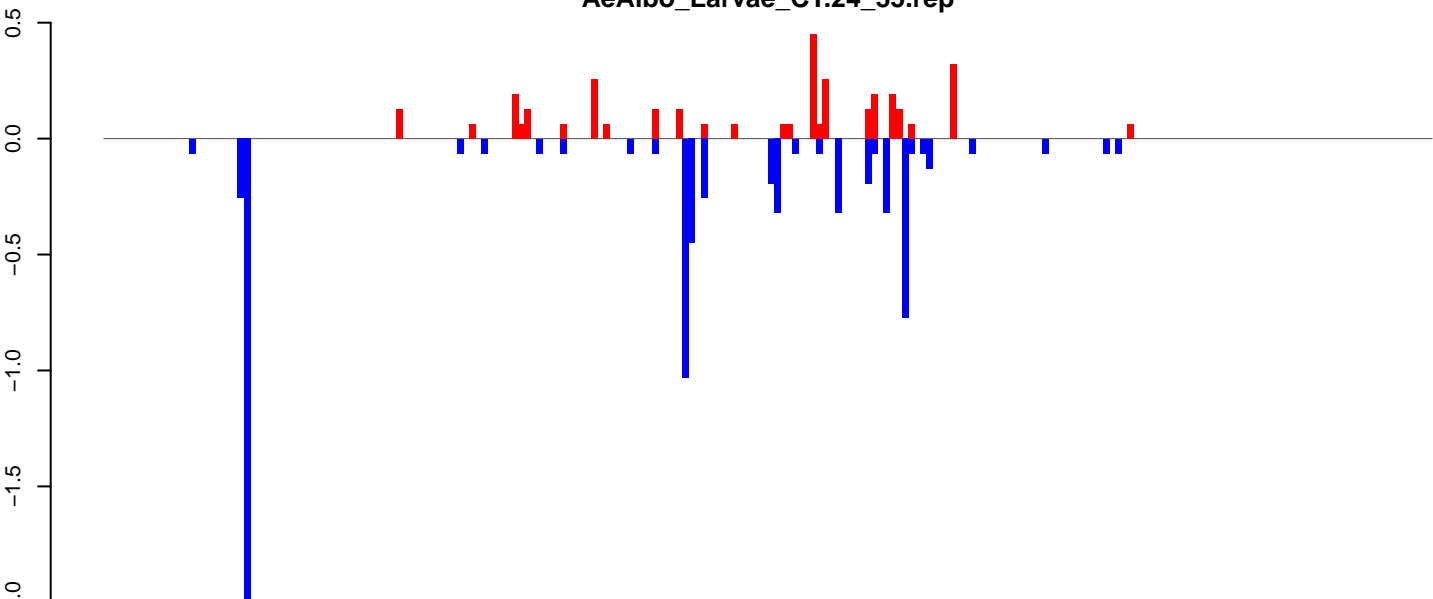
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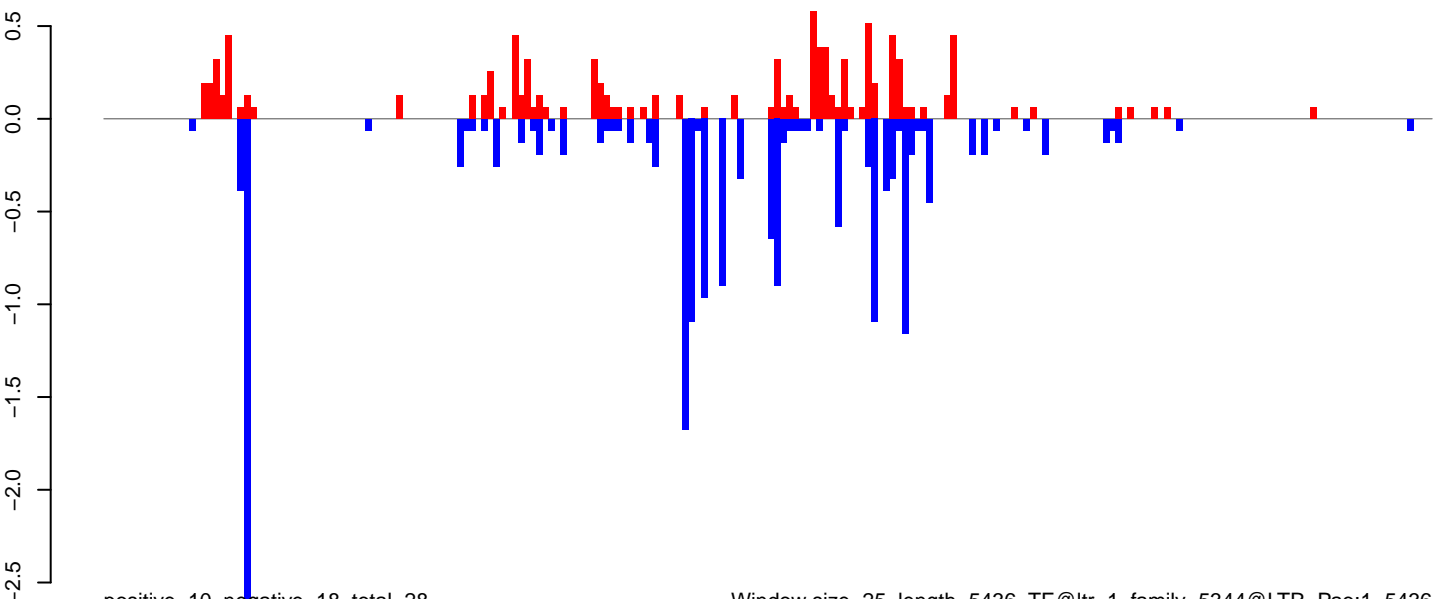
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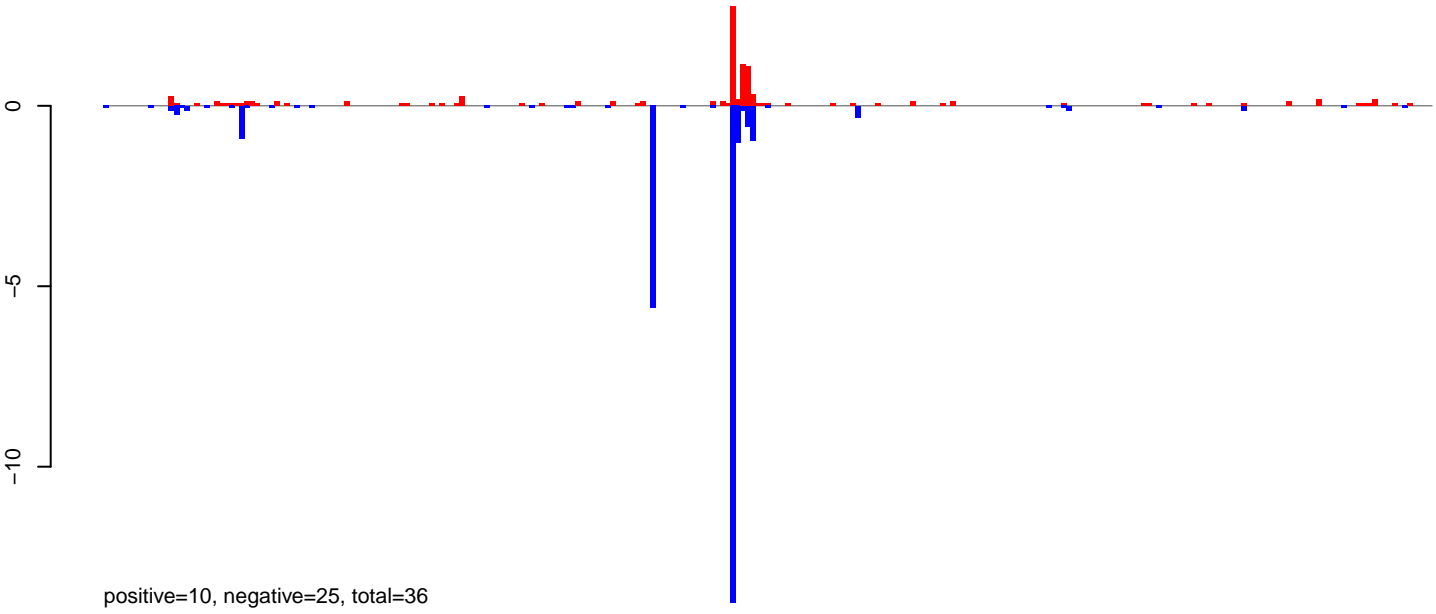
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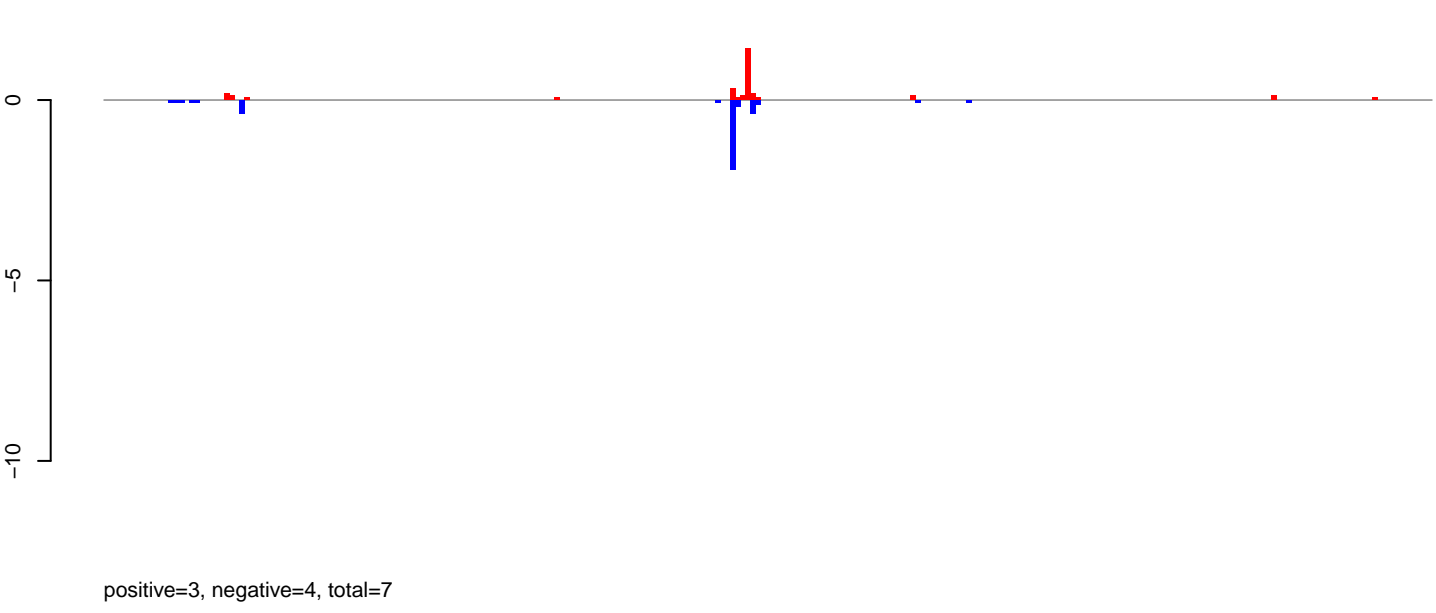
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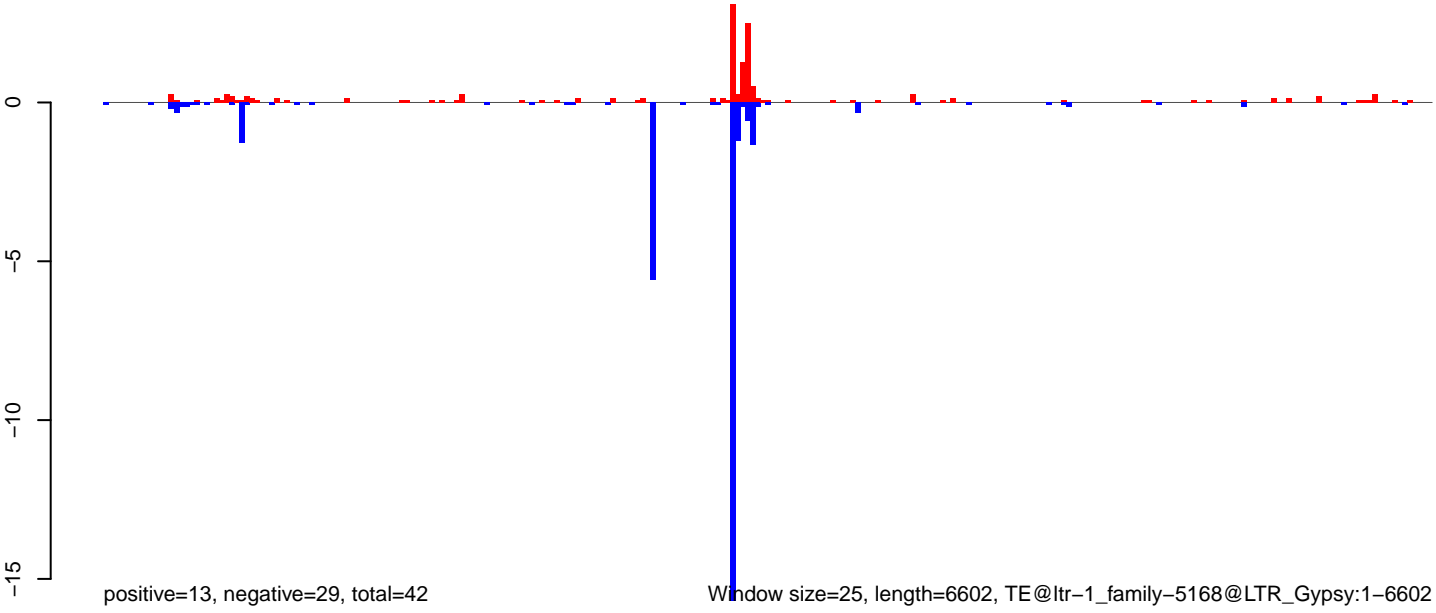
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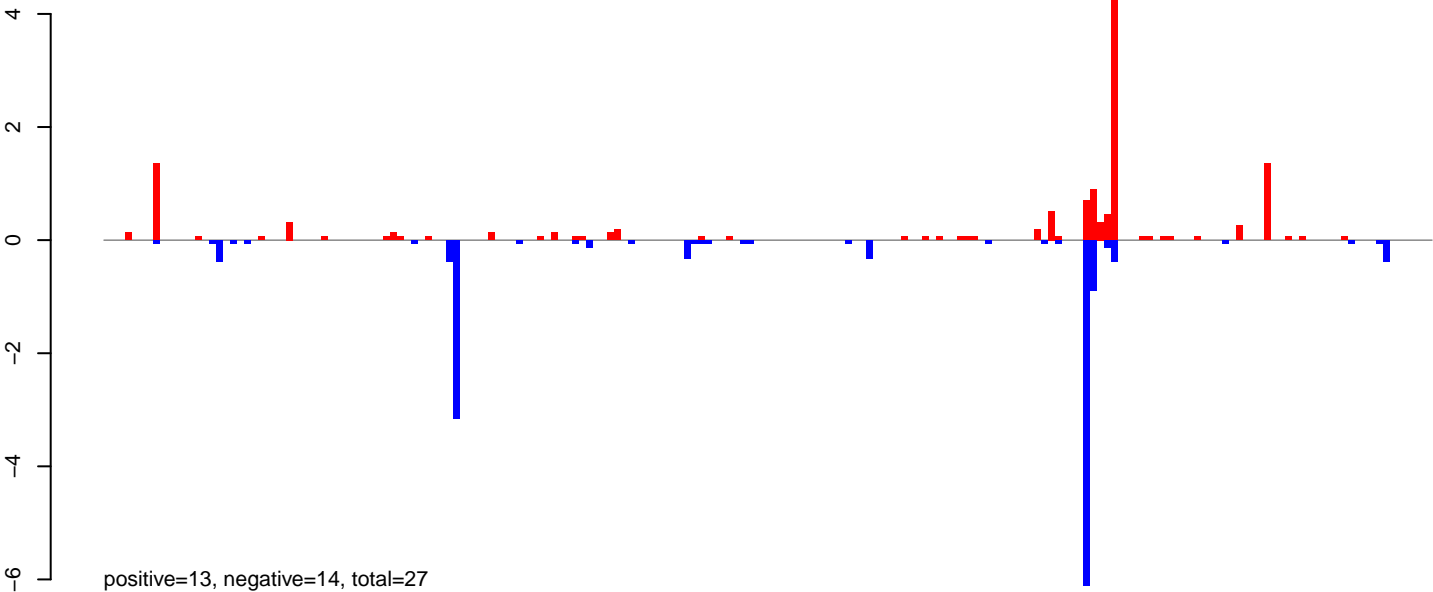
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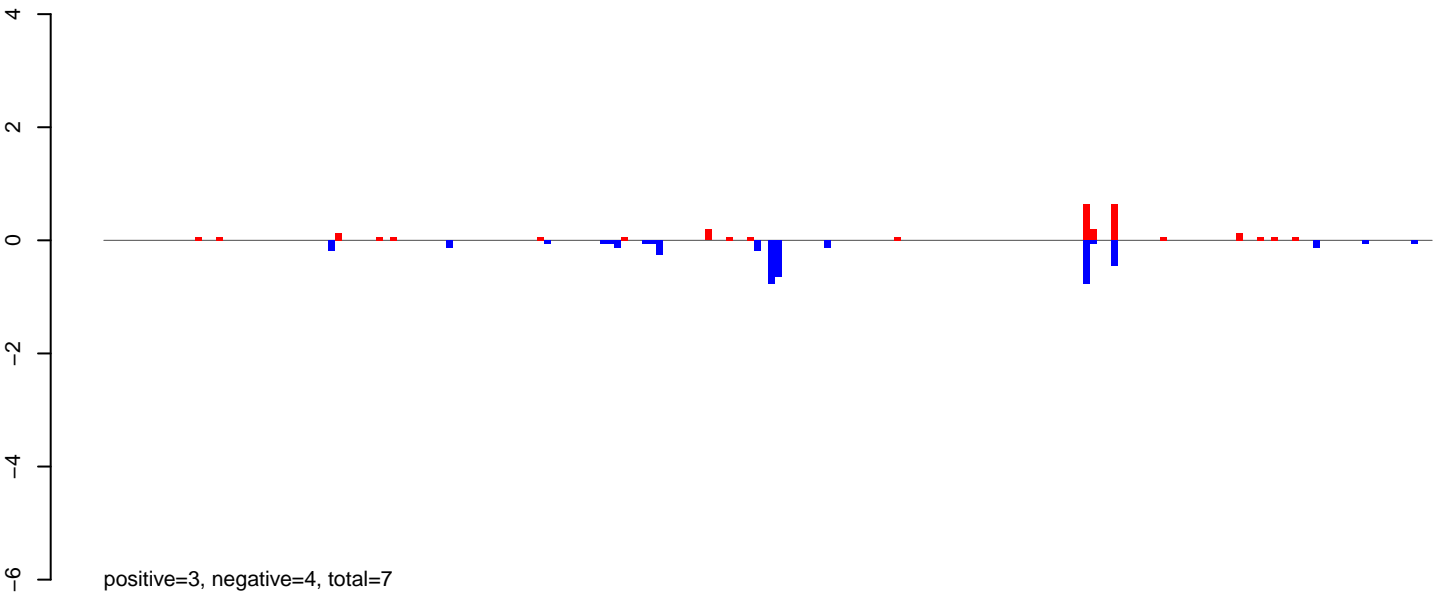
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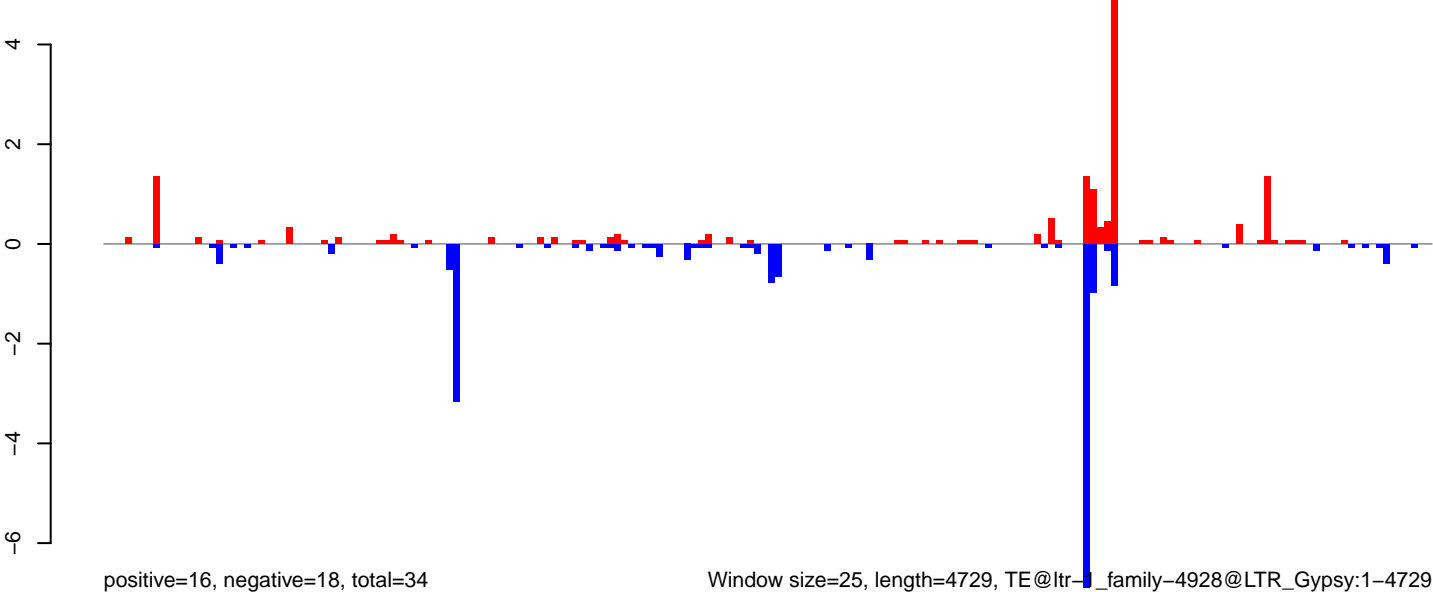
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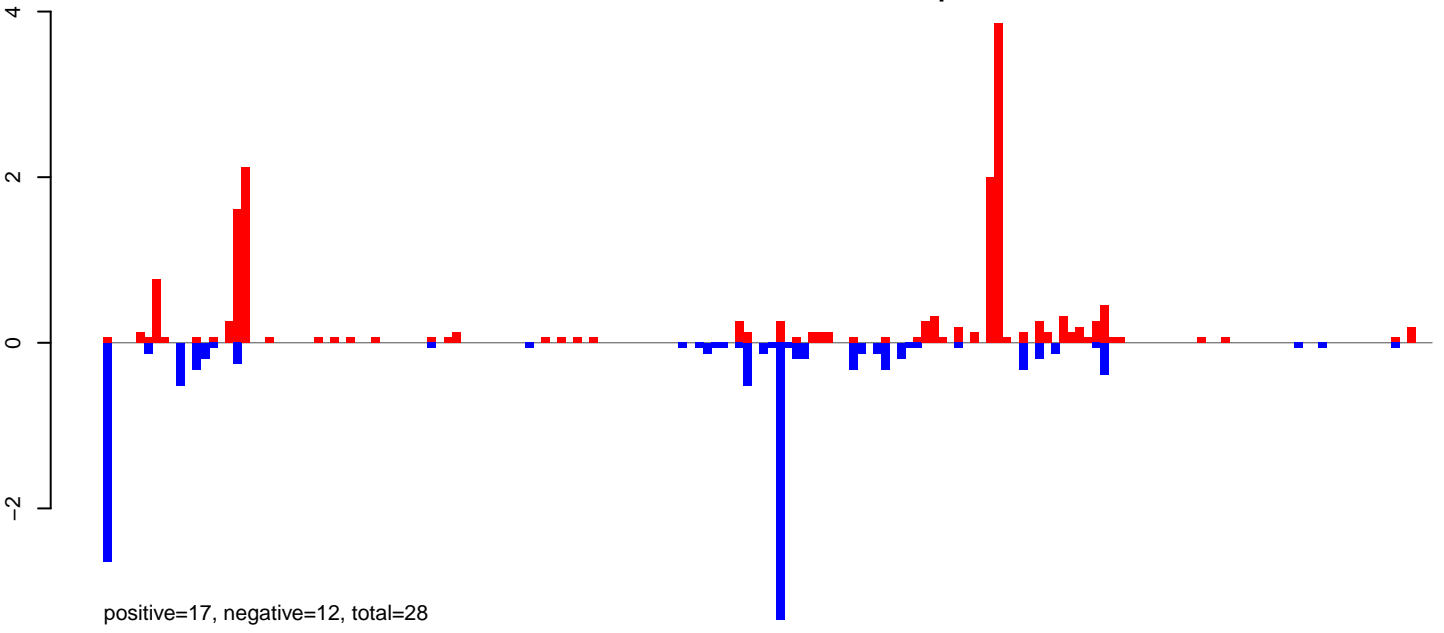


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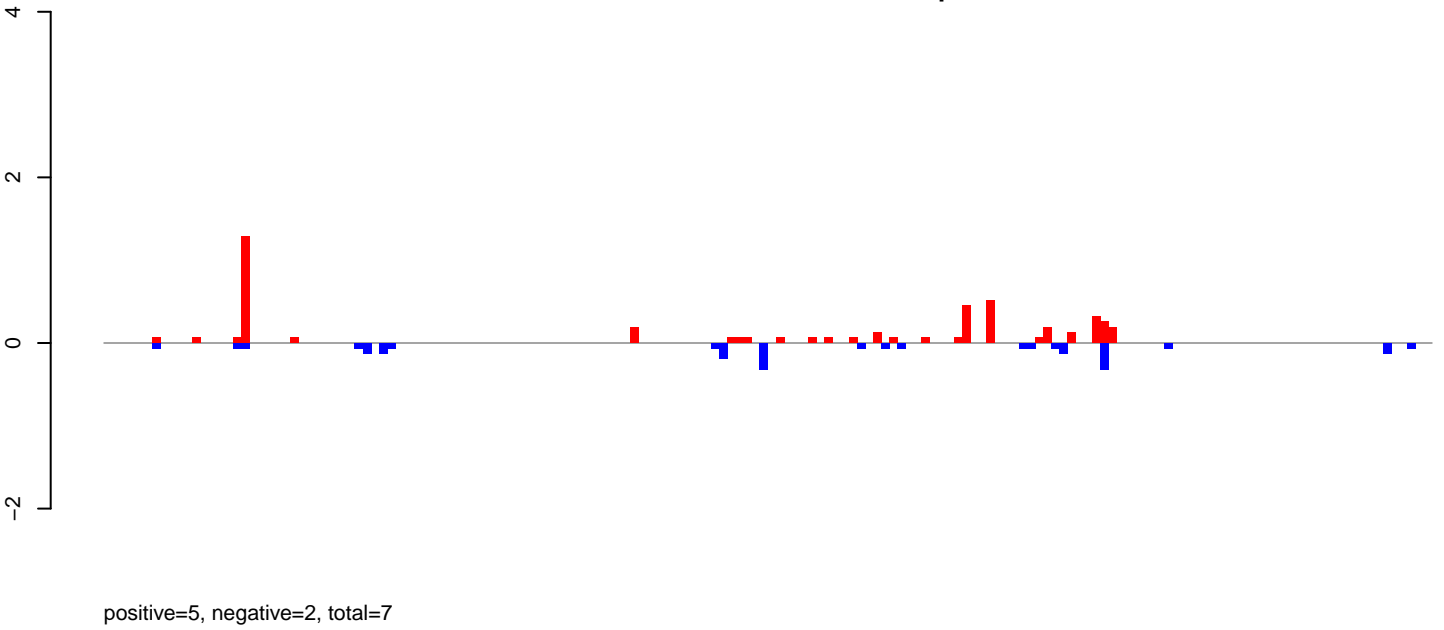


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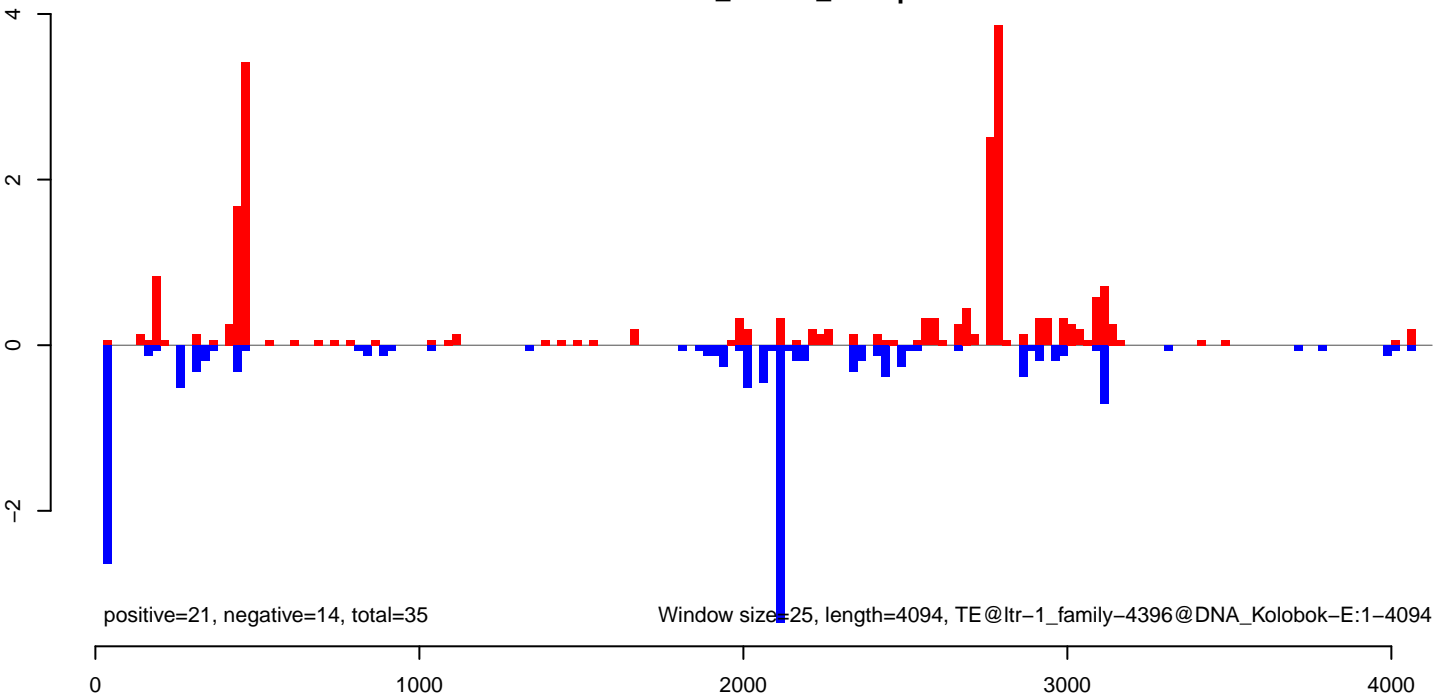
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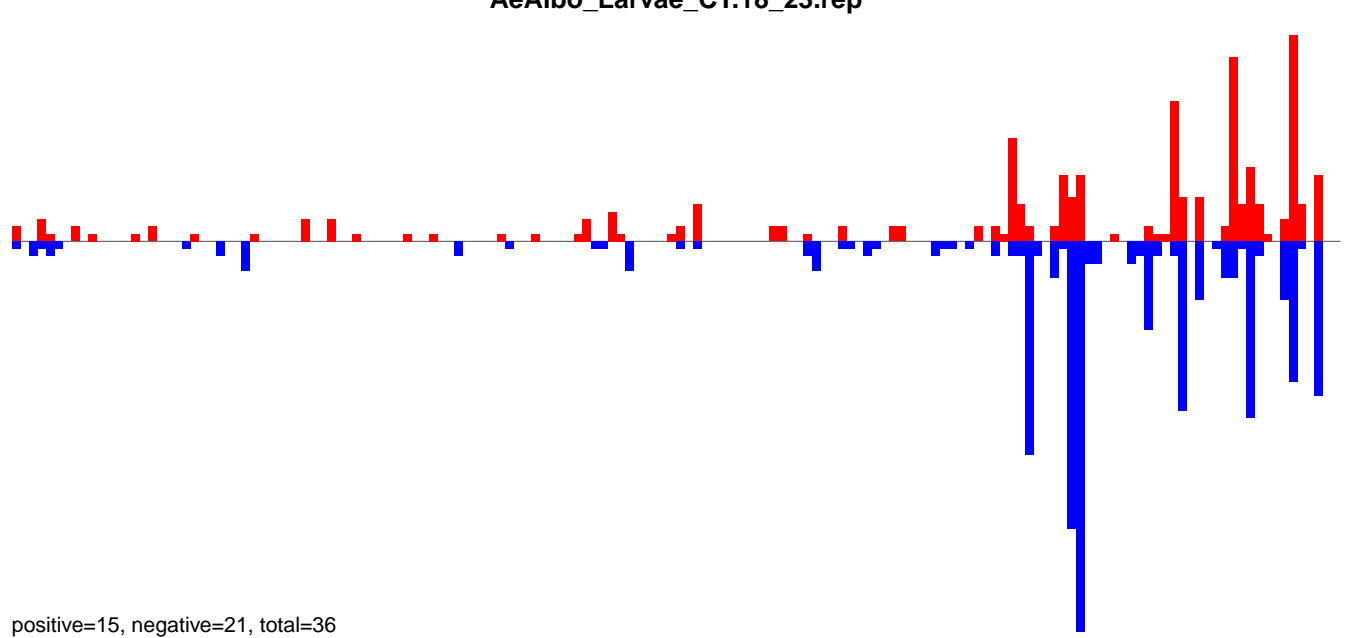


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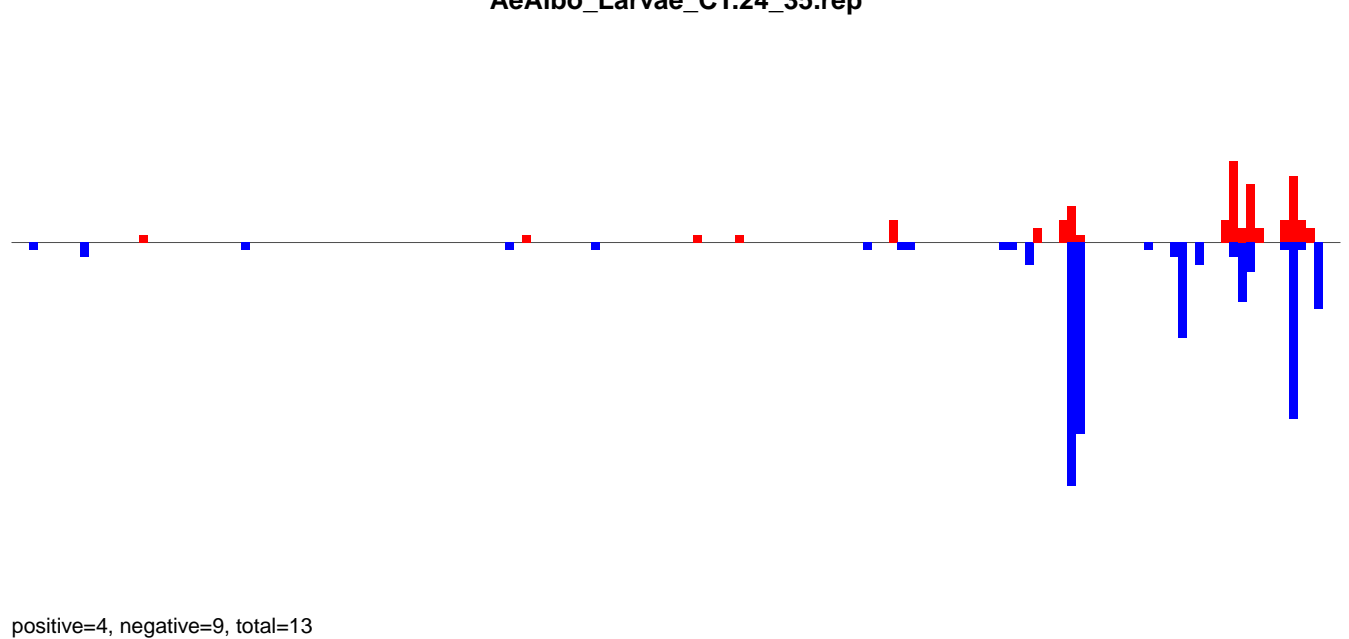




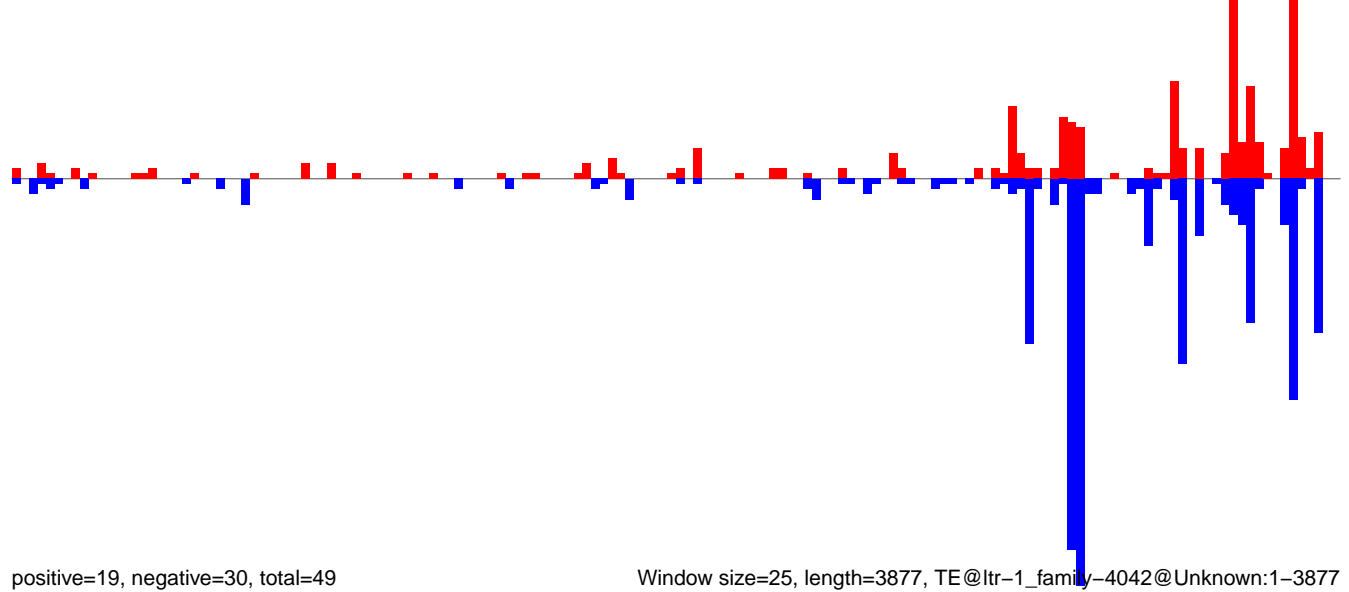
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AeAlbo\_Larvae\_CT.24\_35.rep



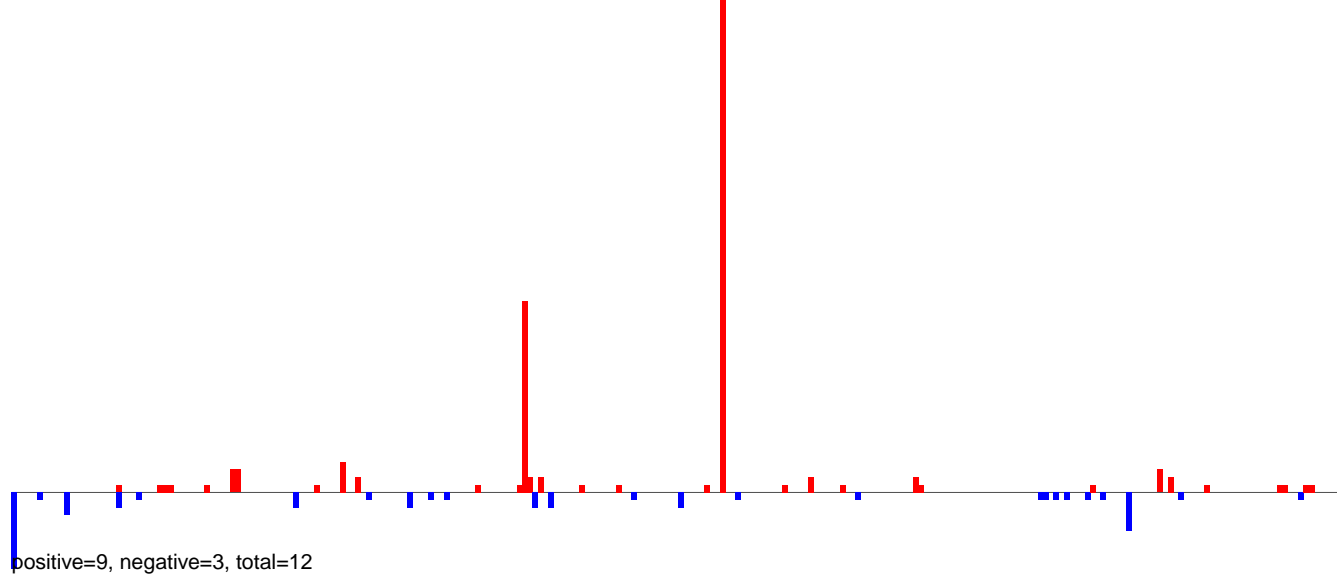
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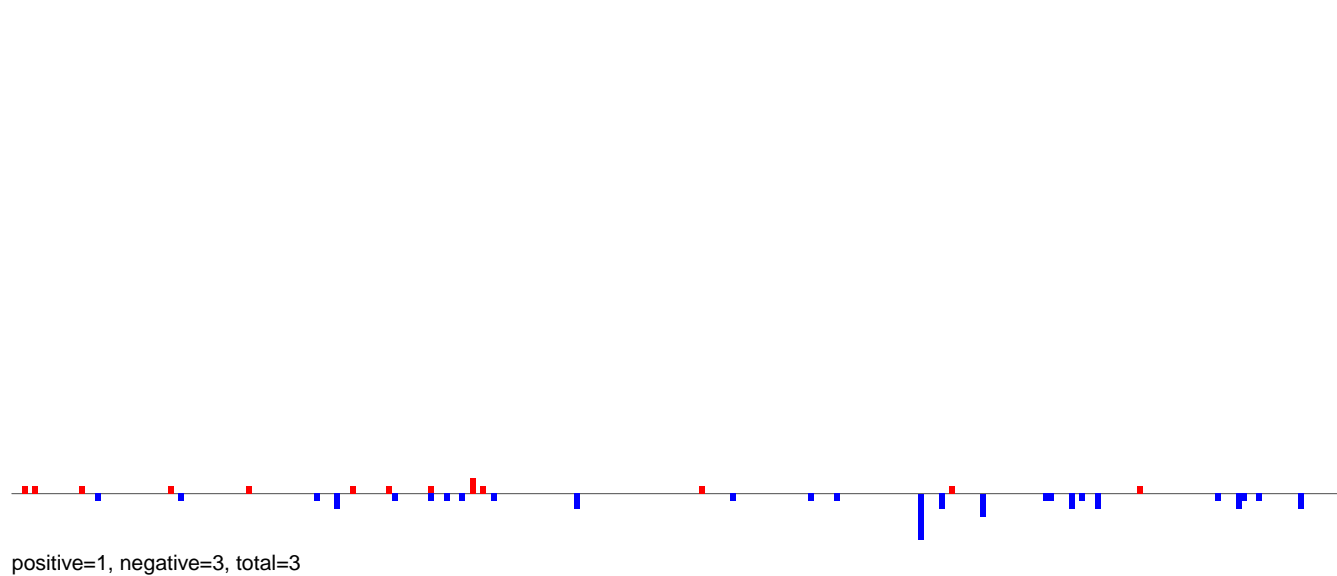
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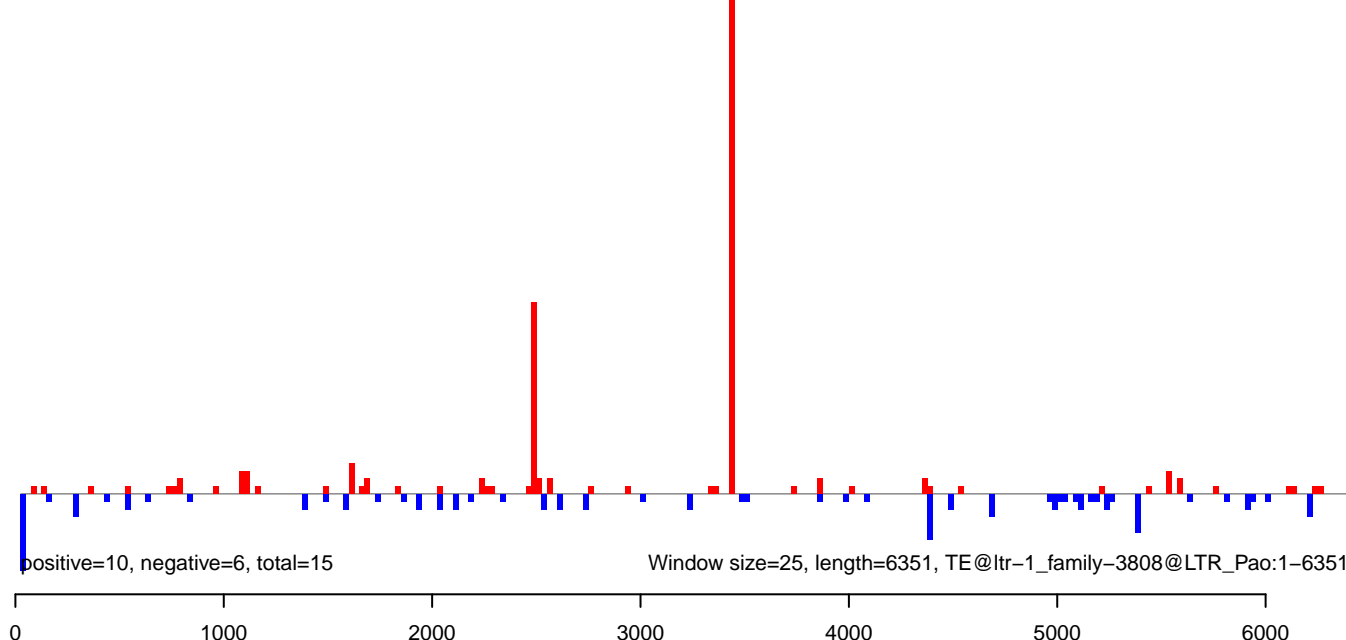
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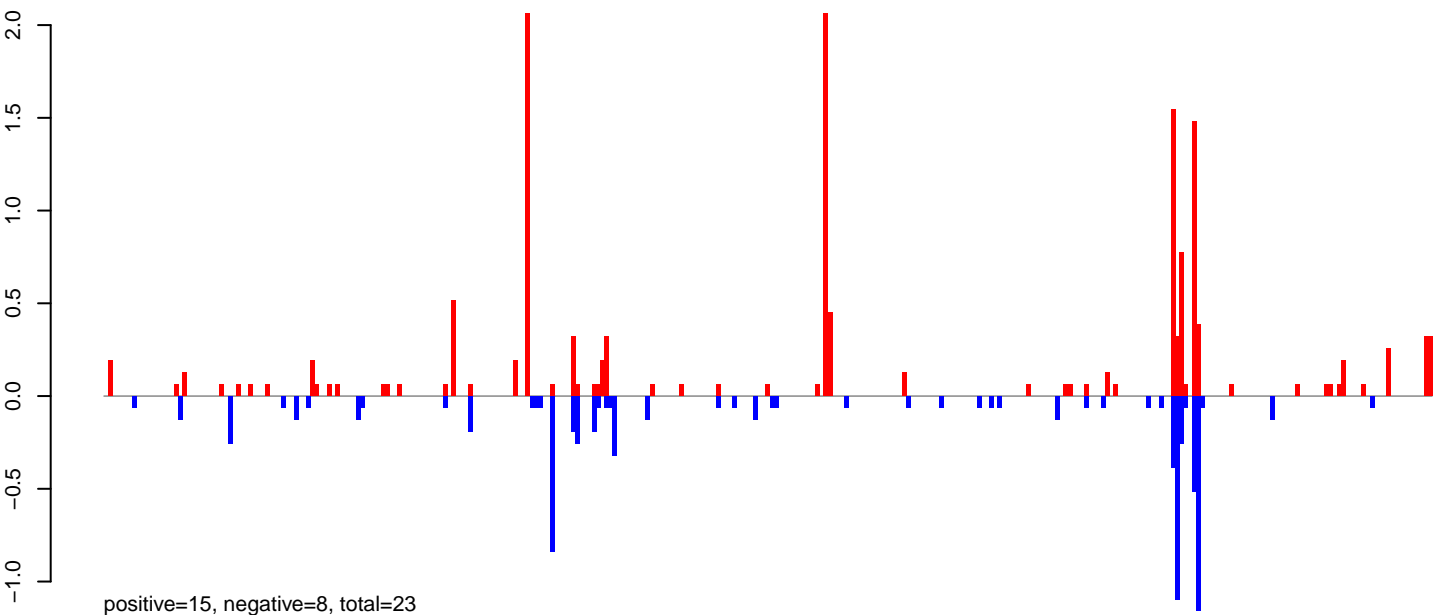
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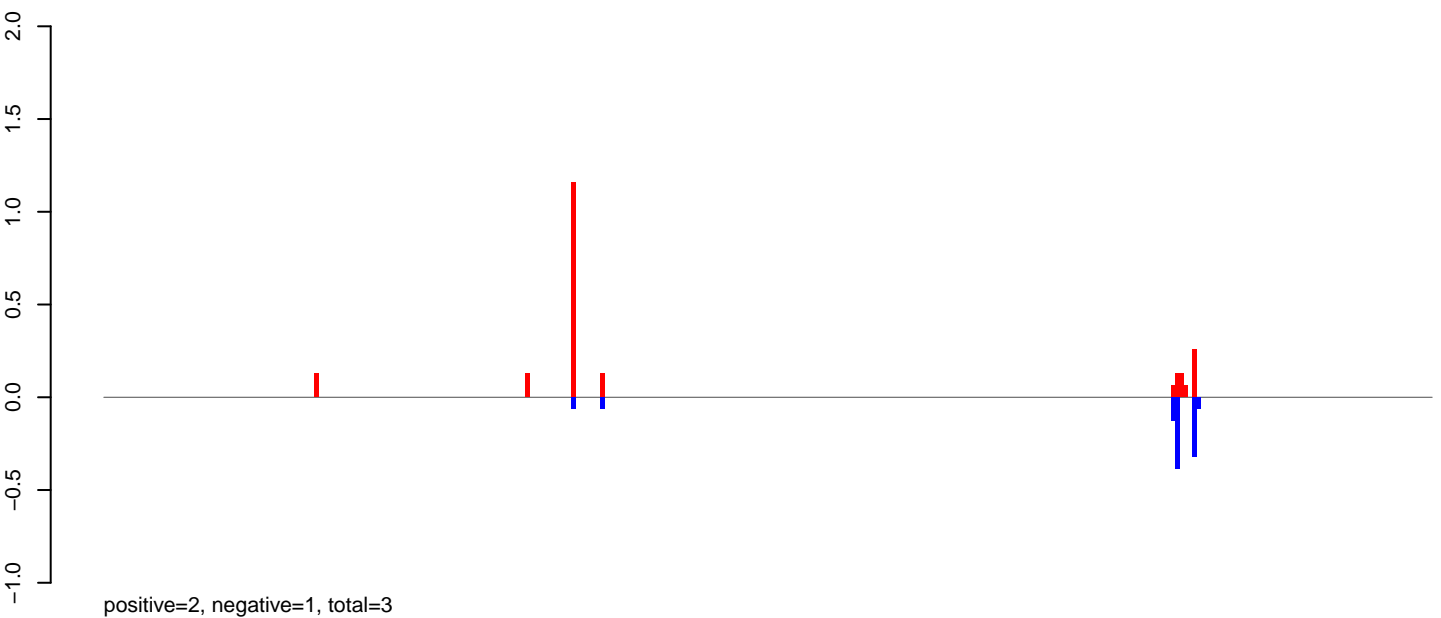
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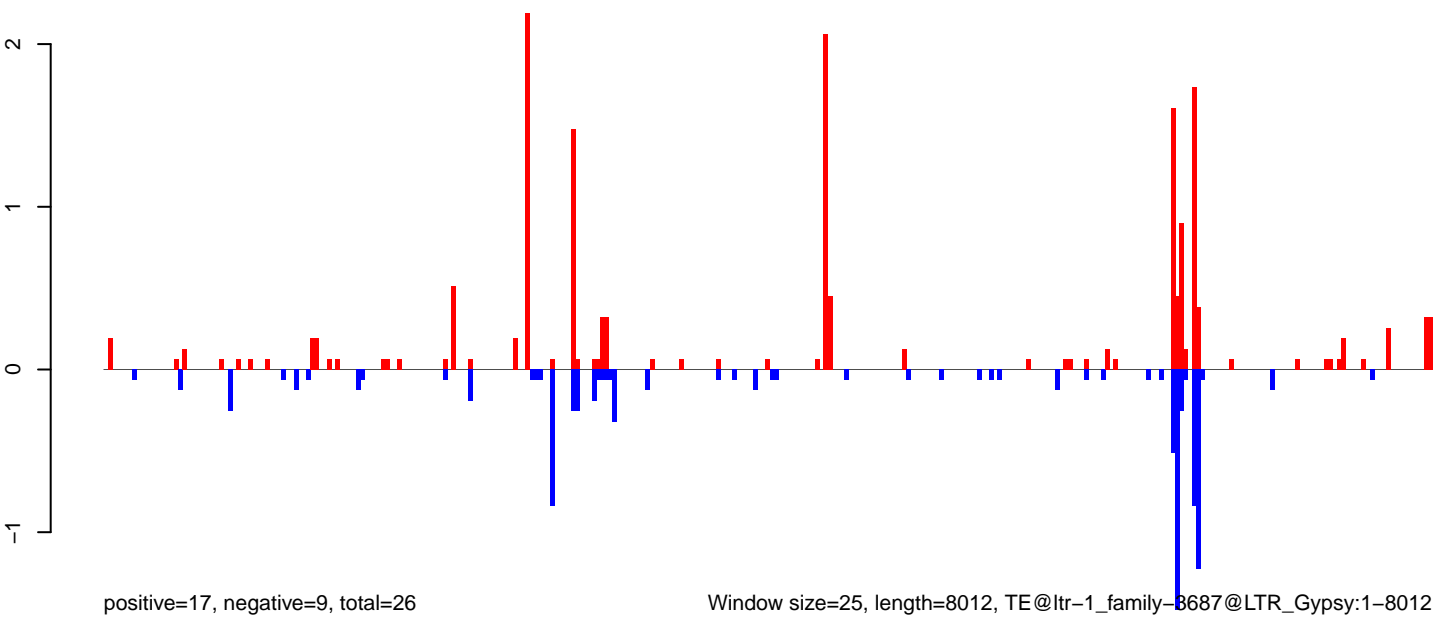
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AeAlbo\_Larvae\_CT.24\_35.rep



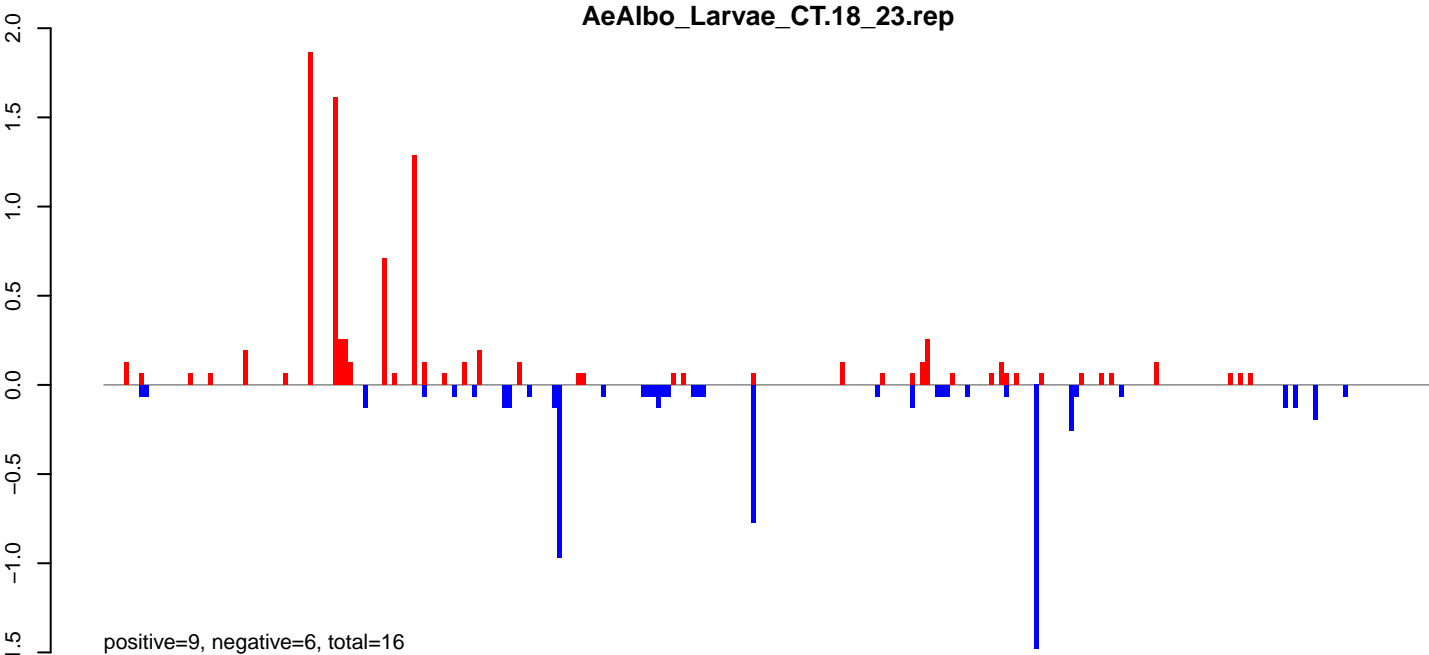
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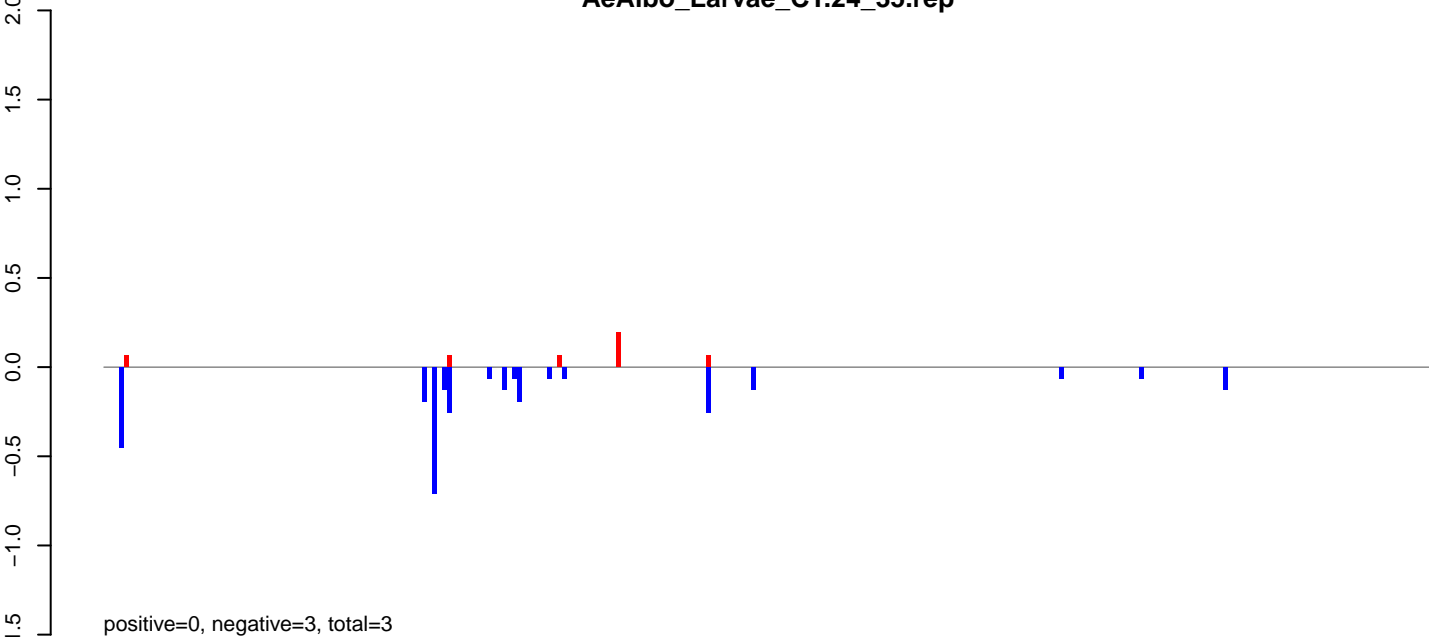
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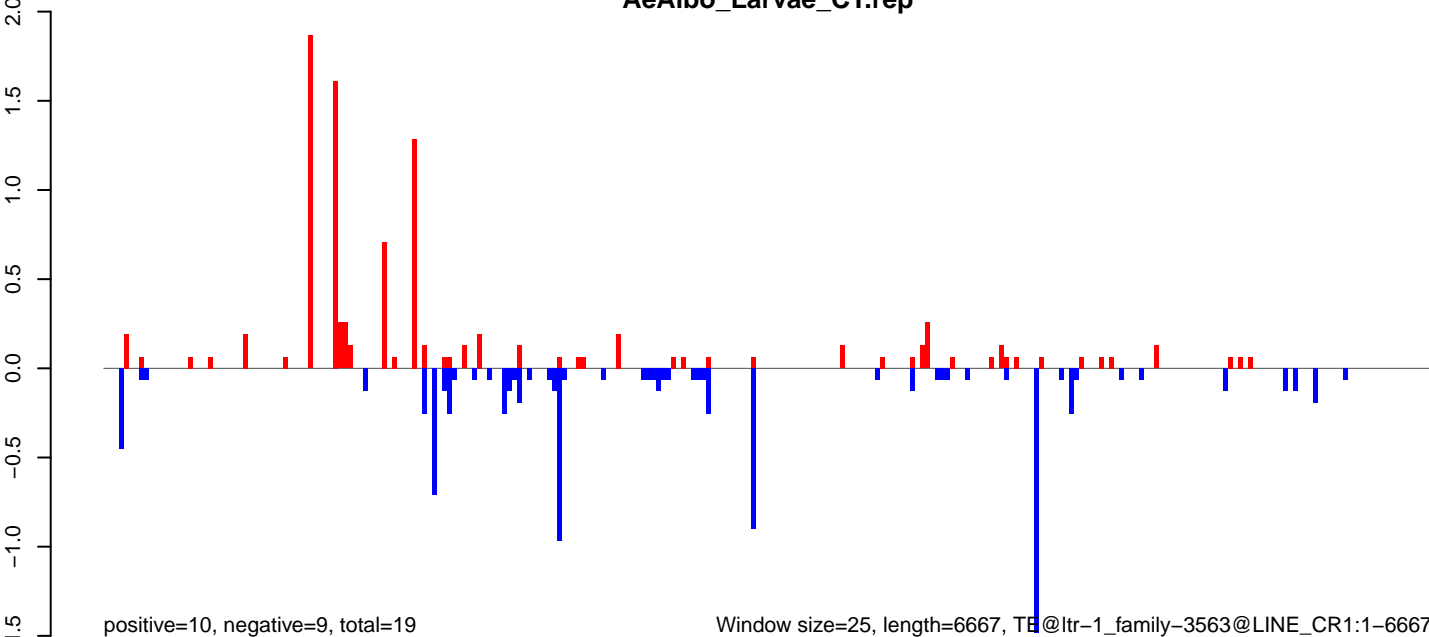
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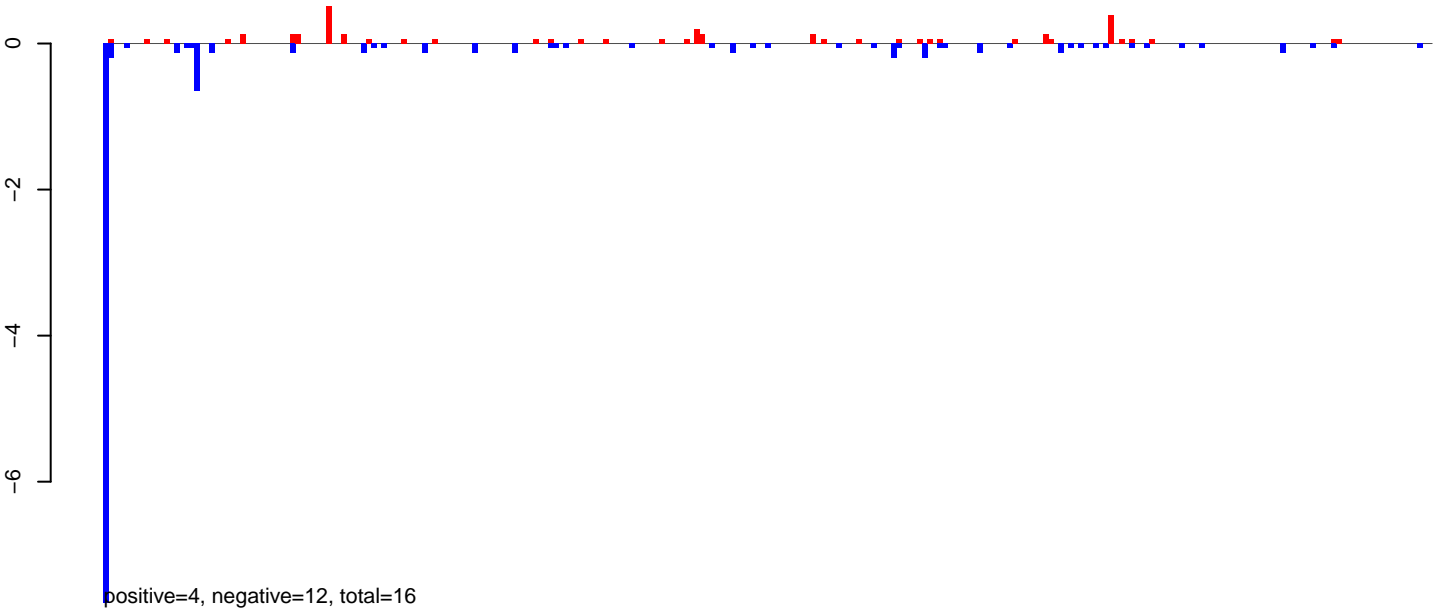
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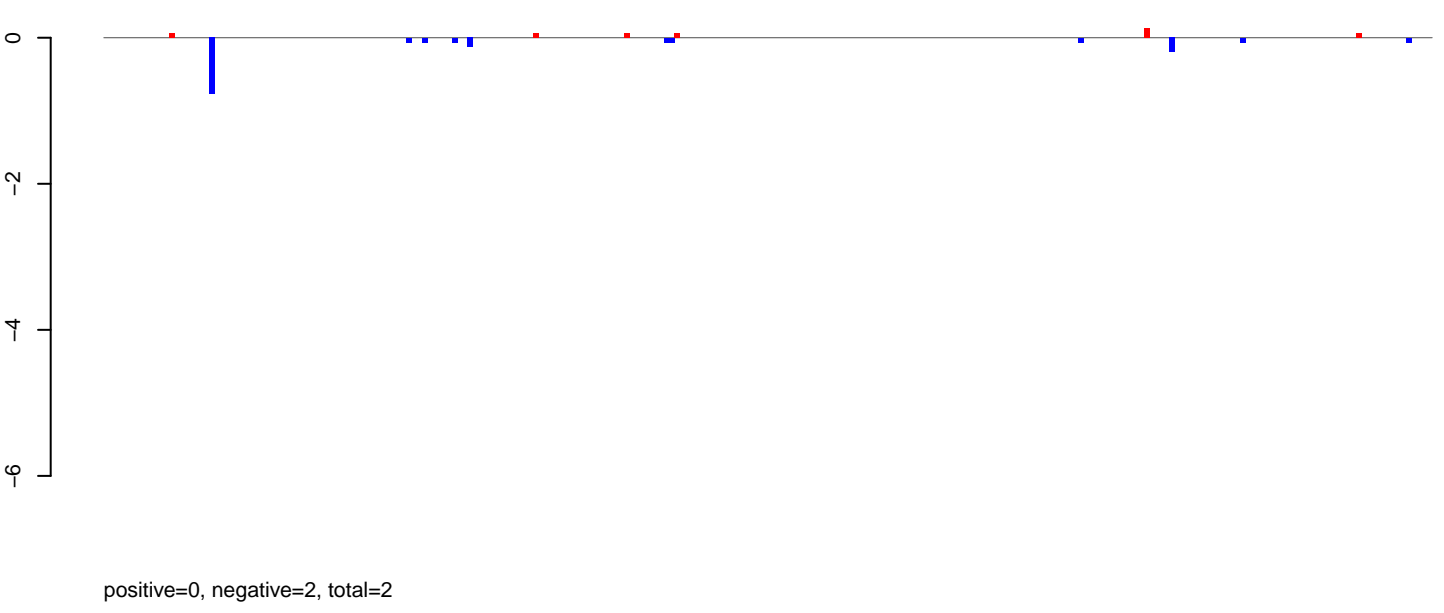
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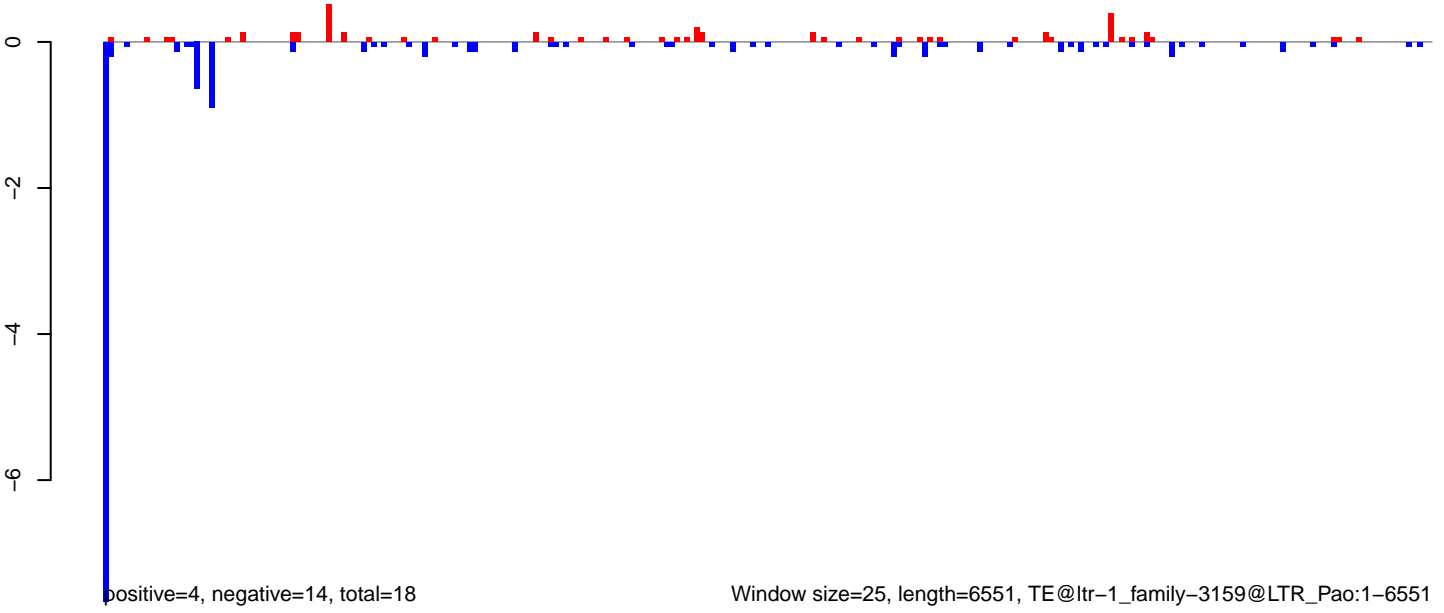
AeAlbo\_Larvae\_CT.18\_23.rep



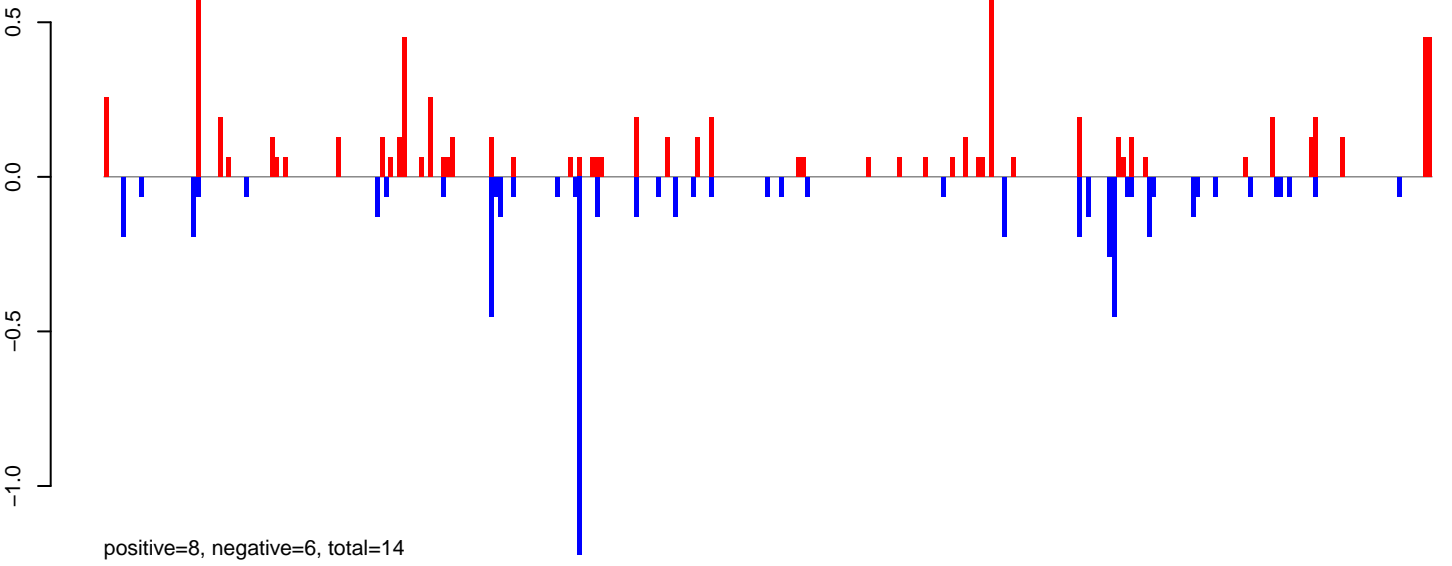
AeAlbo\_Larvae\_CT.24\_35.rep



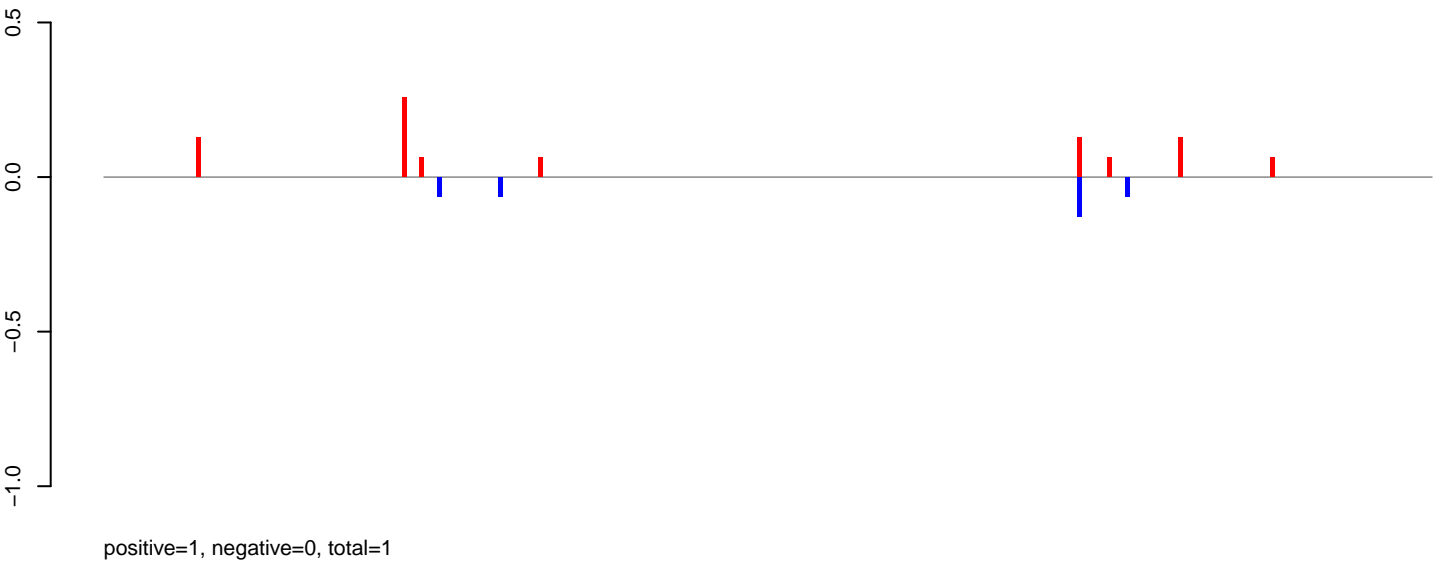
AeAlbo\_Larvae\_CT.rep



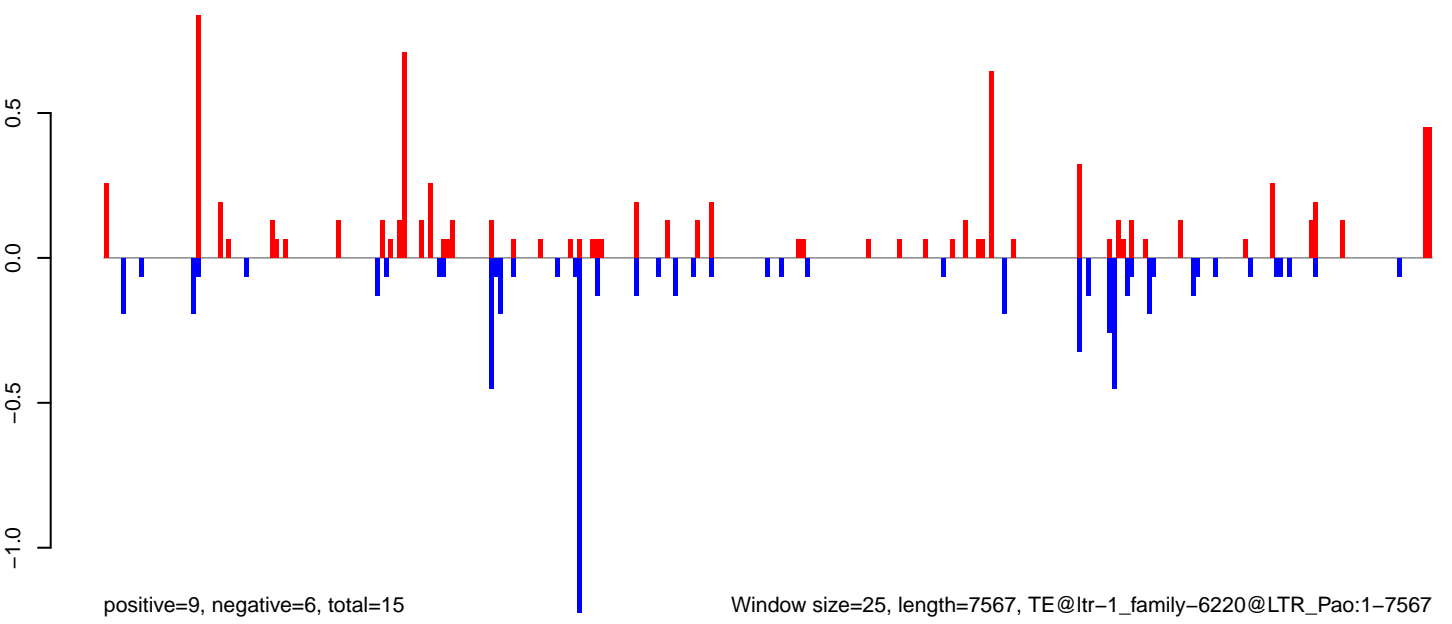
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



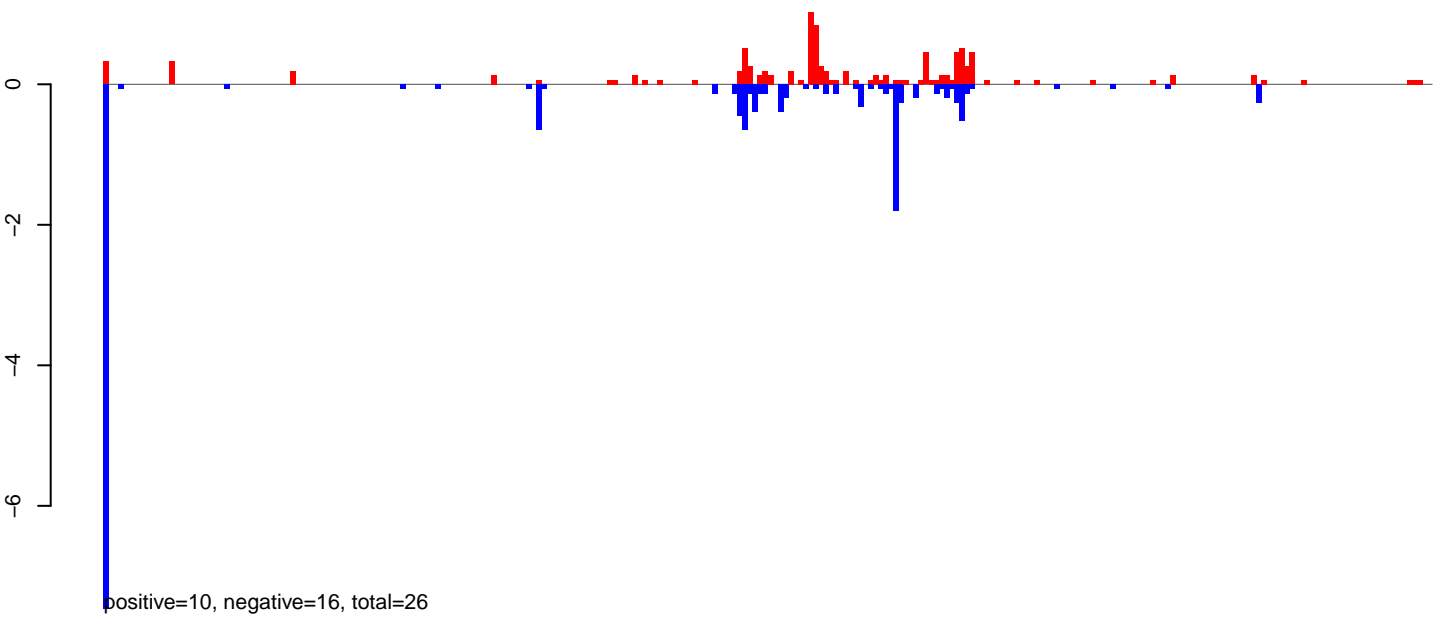
AeAlbo\_Larvae\_CT.rep



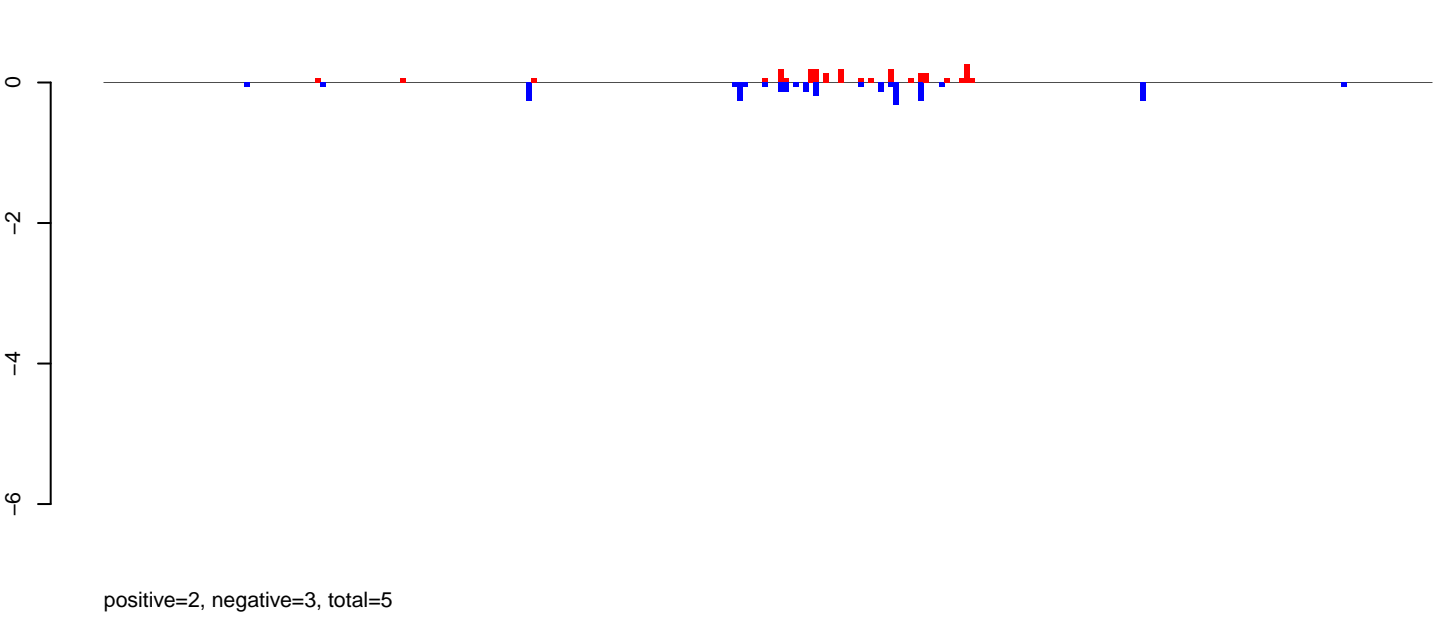
Window size=25, length=7567, TE@ltr-1\_family-6220@LTR\_Pao:1-7567

0 2000 4000 6000

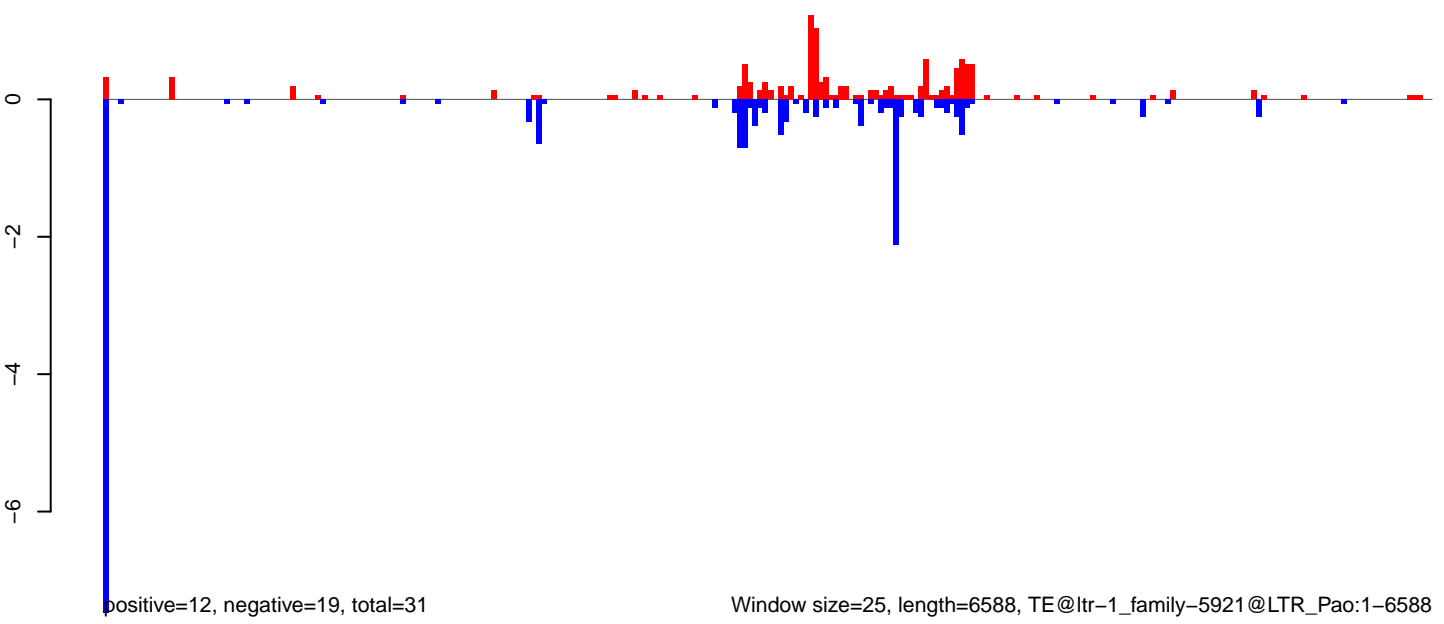
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



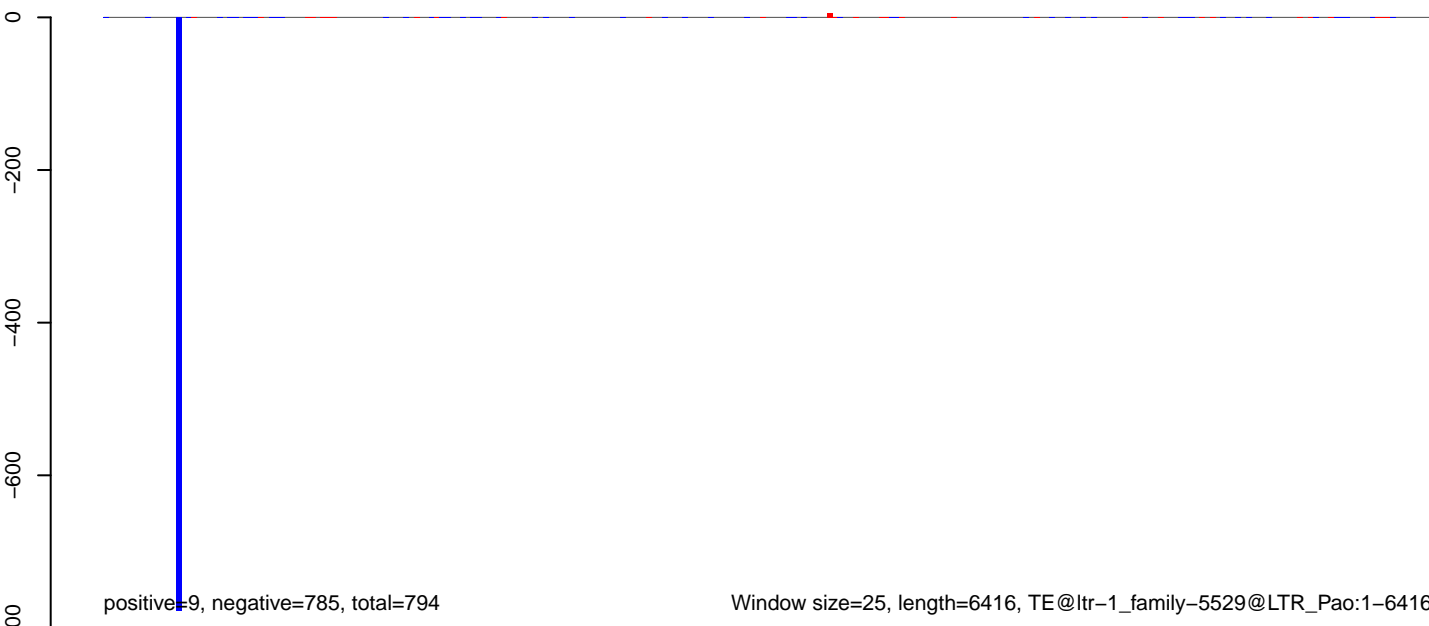
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

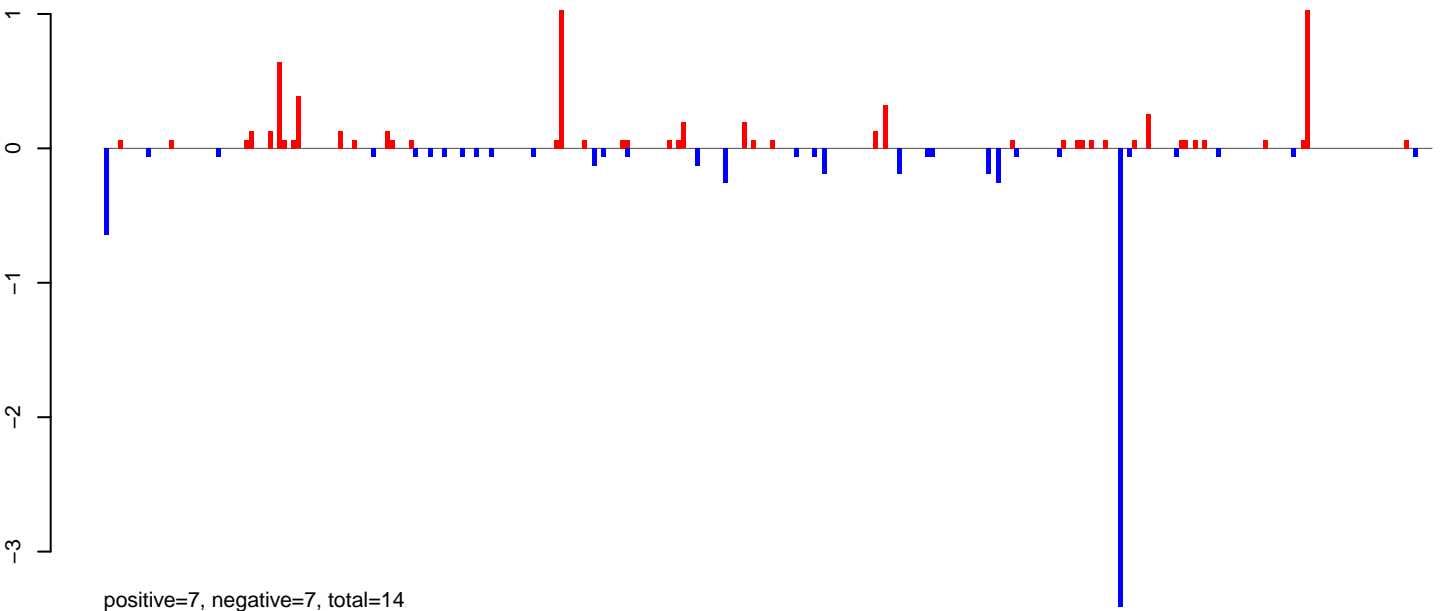


Window size=25, length=6416, TE@ltr-1\_family-5529@LTR\_Pao:1-6416

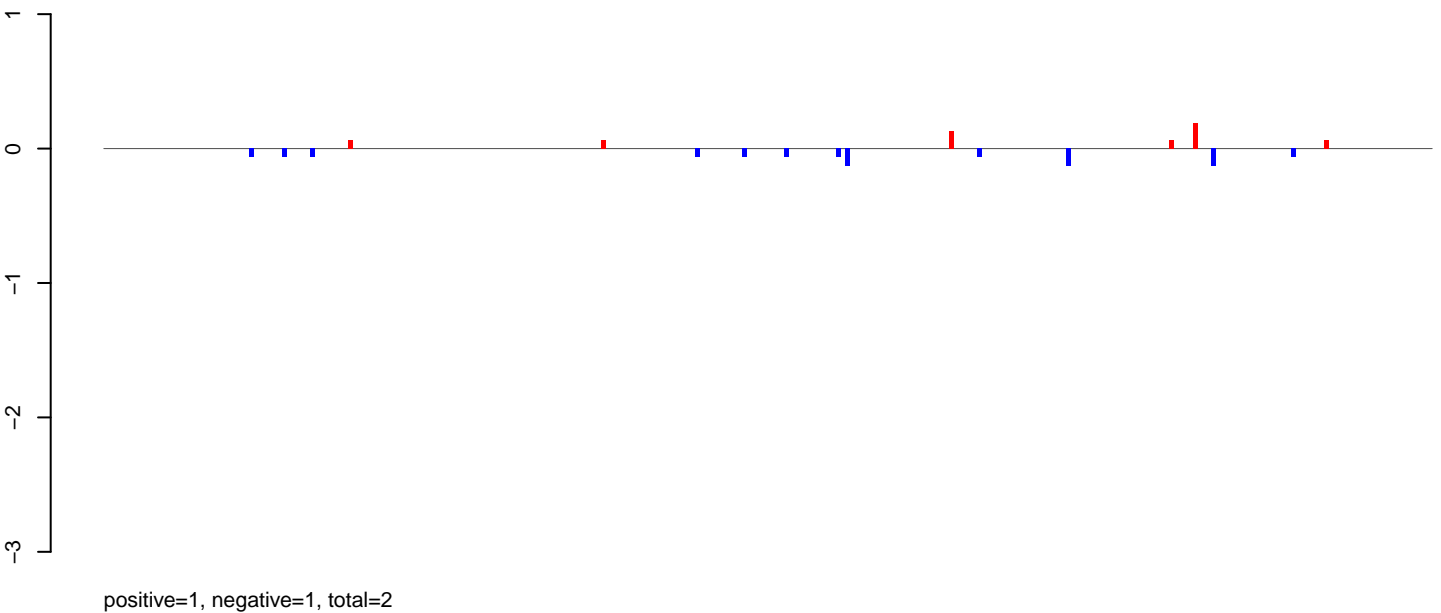
0 1000 2000 3000 4000 5000 6000



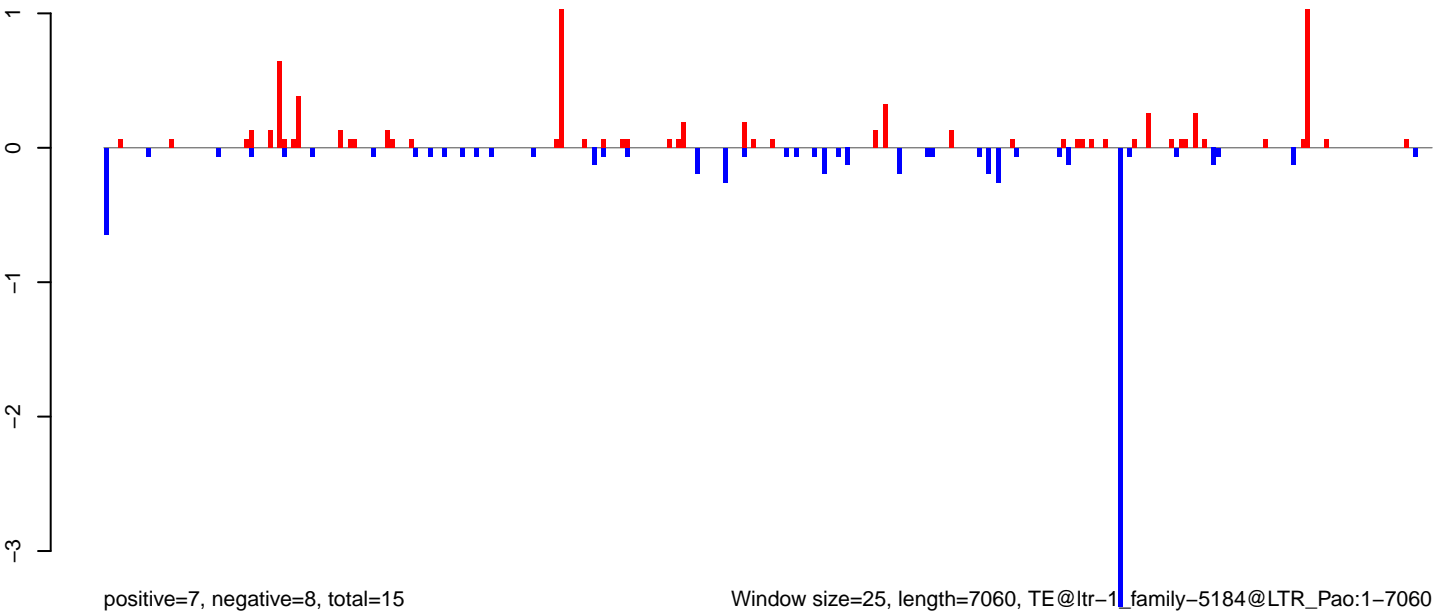
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

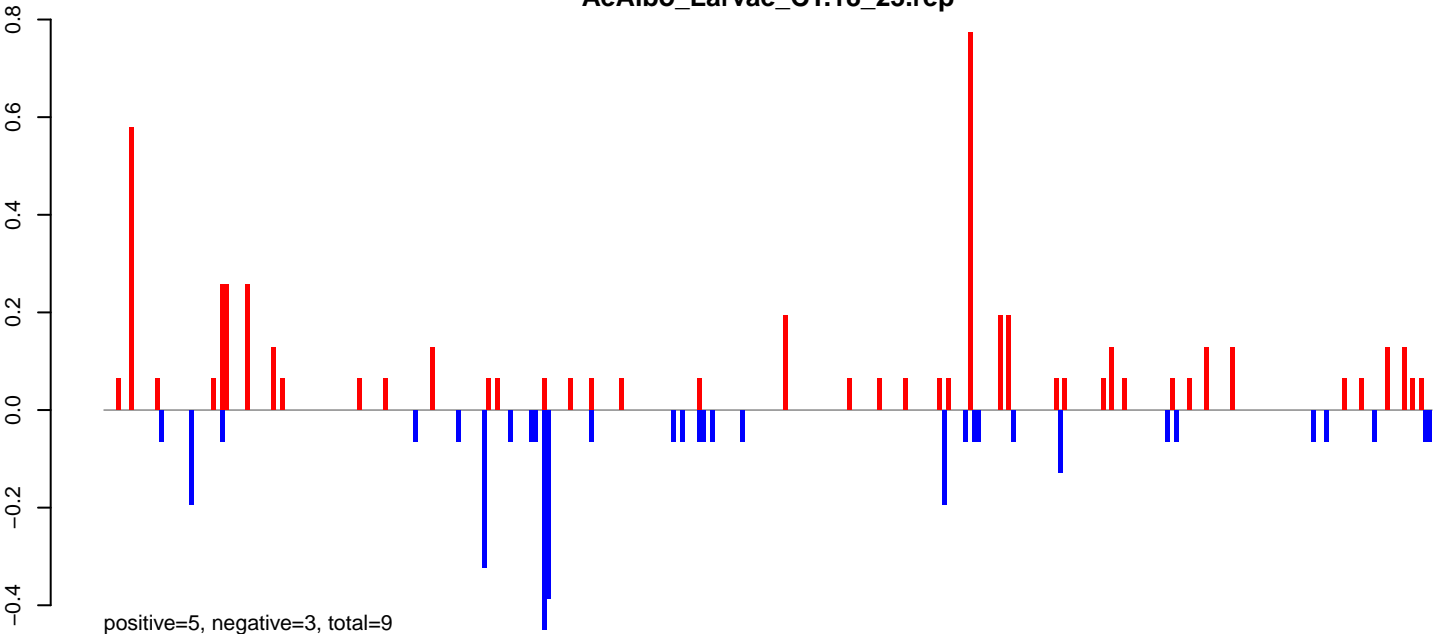


AeAlbo\_Larvae\_CT.rep

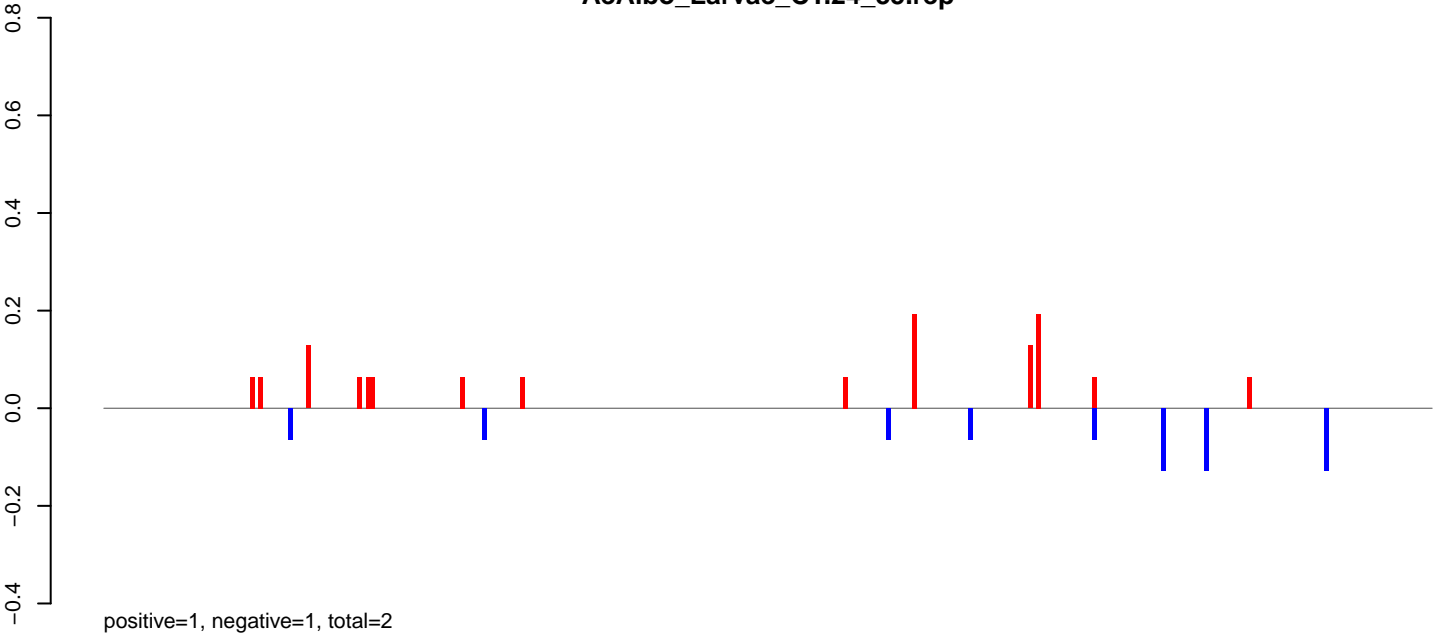


Window size=25, length=7060, TE@ltr-1\_family-5184@LTR\_Pao:1-7060

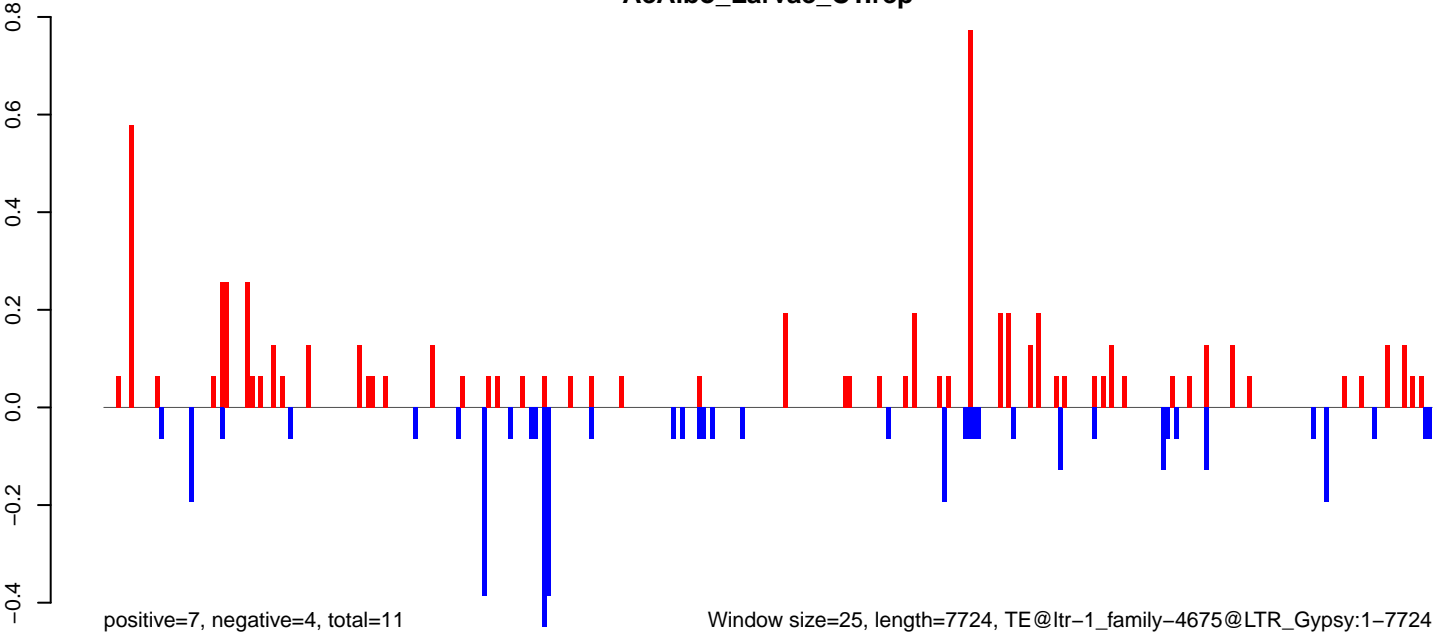
**AeAlbo\_Larvae\_CT.18\_23.rep**



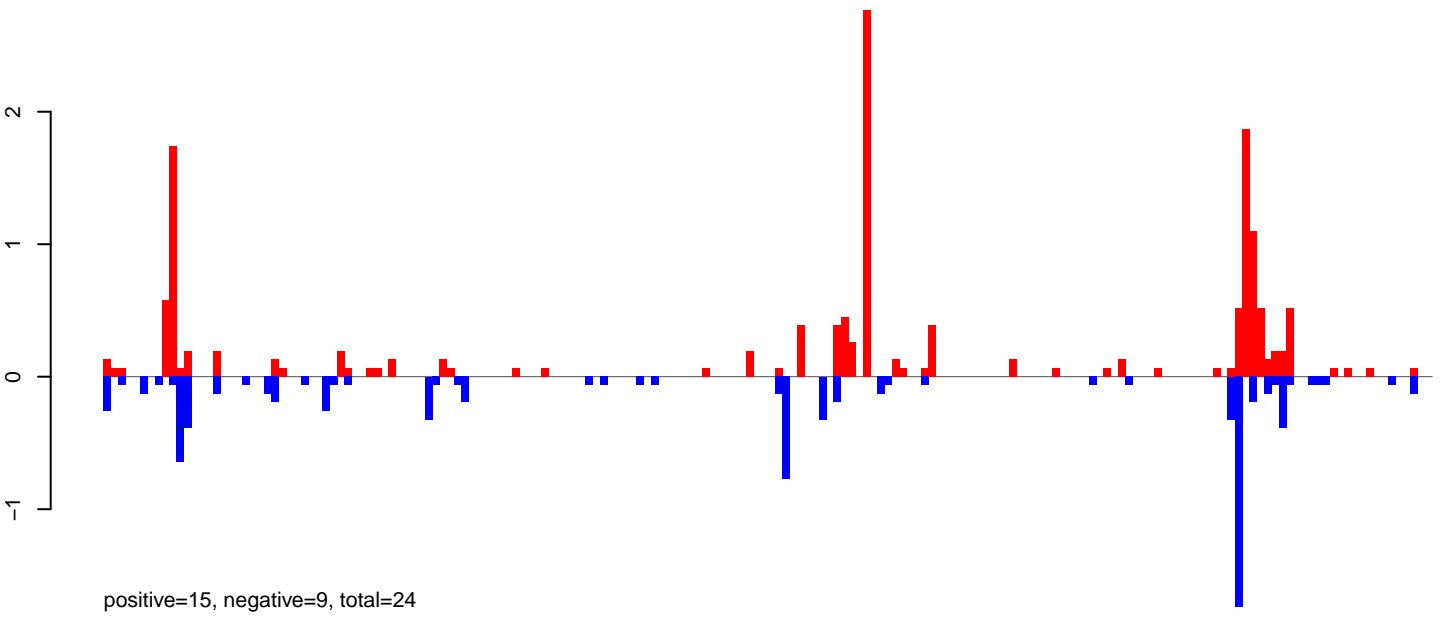
**AeAlbo\_Larvae\_CT.24\_35.rep**



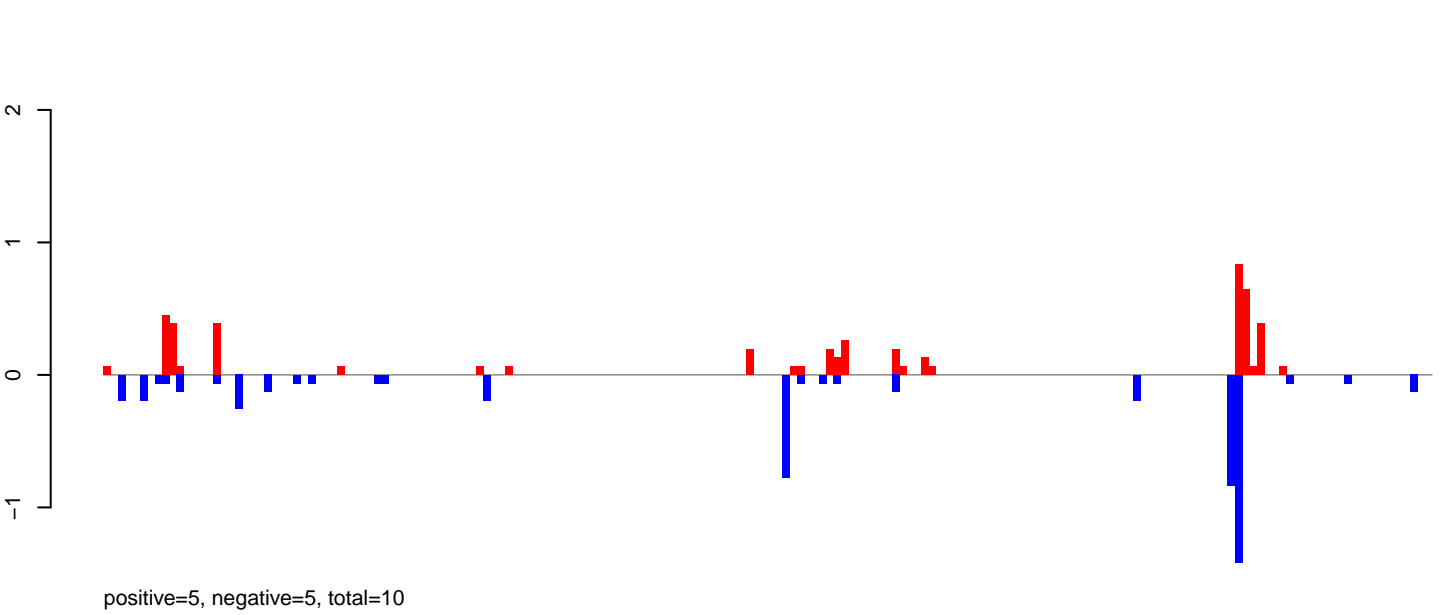
**AeAlbo\_Larvae\_CT.rep**



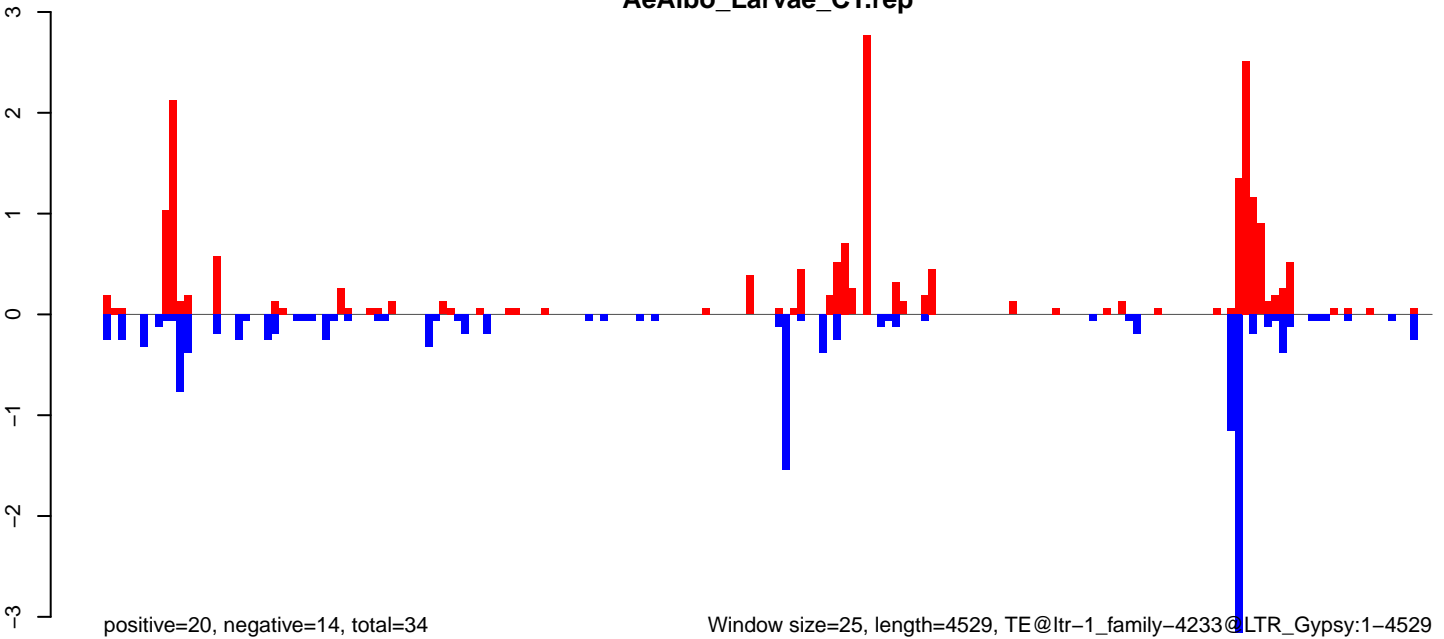
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

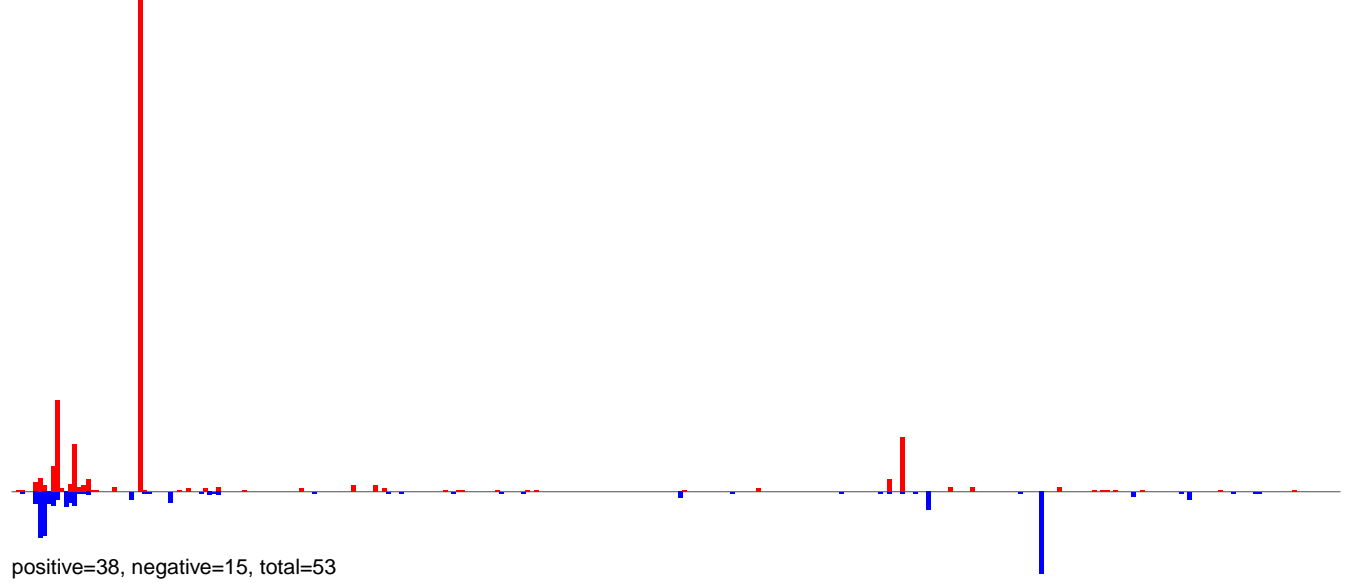


AeAlbo\_Larvae\_CT.rep

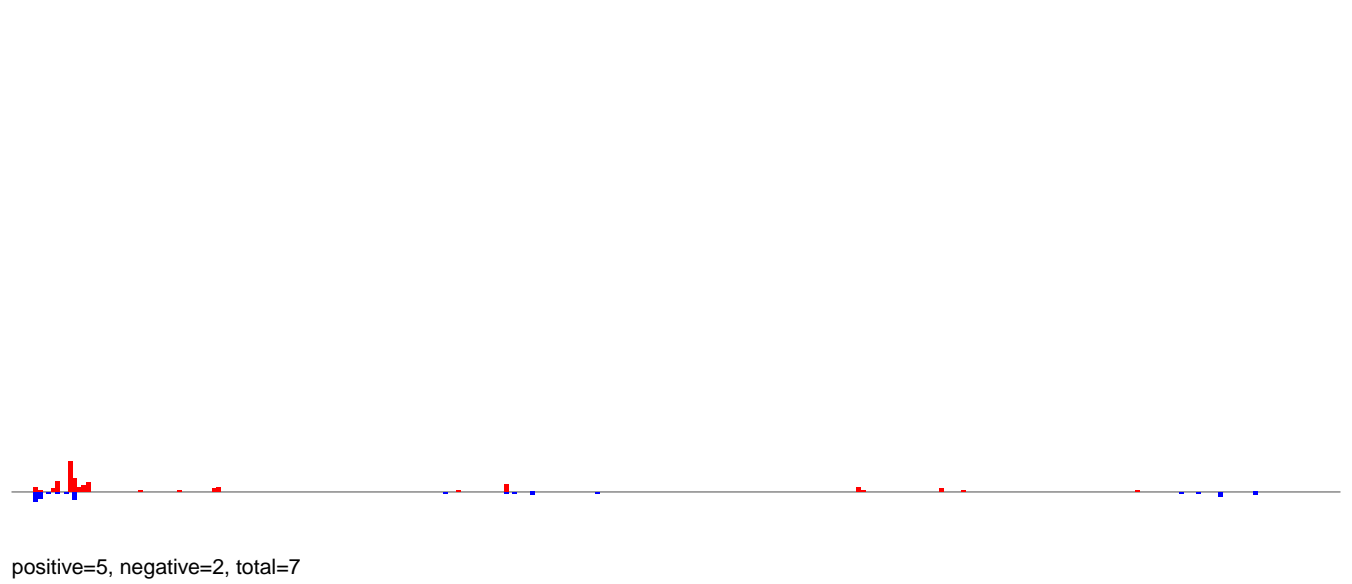


Window size=25, length=4529, TE@ltr-1\_family-4233@LTR\_Gypsy:1-4529

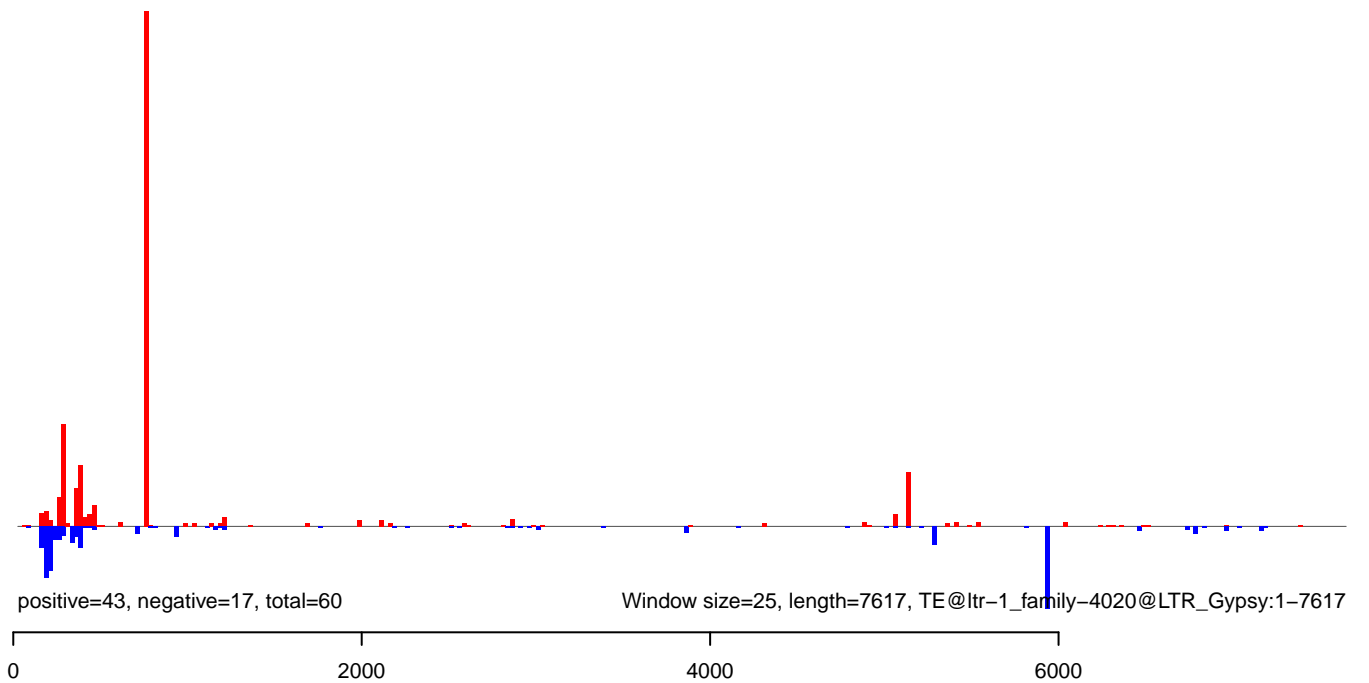
**AeAlbo\_Larvae\_CT.18\_23.rep**



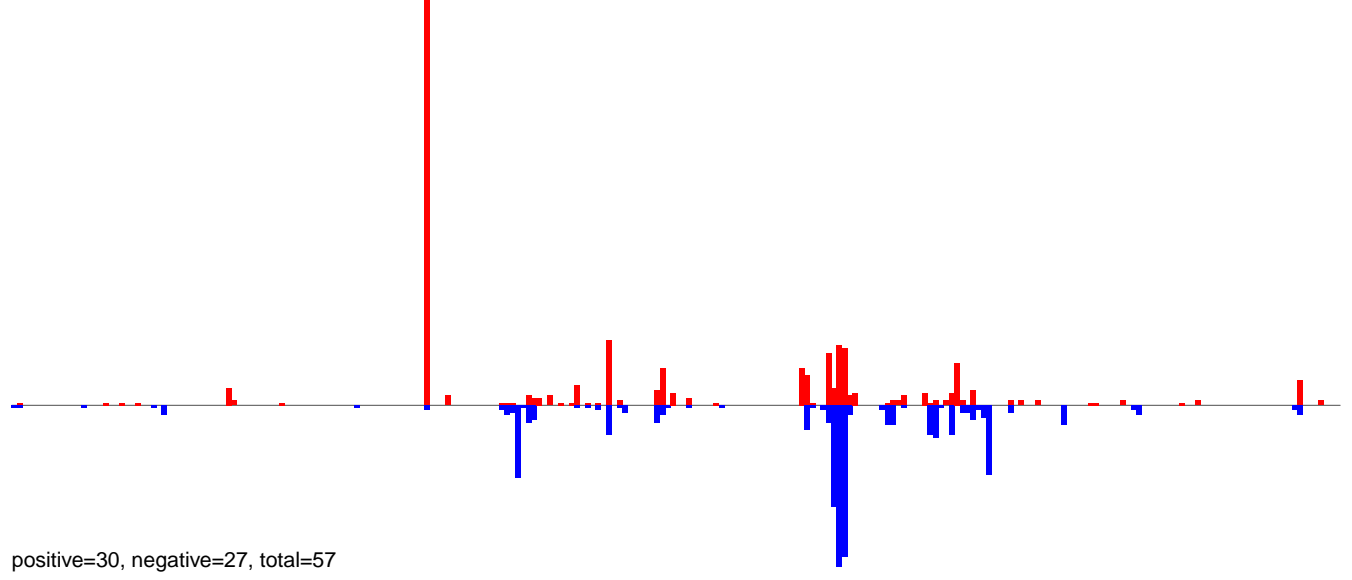
**AeAlbo\_Larvae\_CT.24\_35.rep**



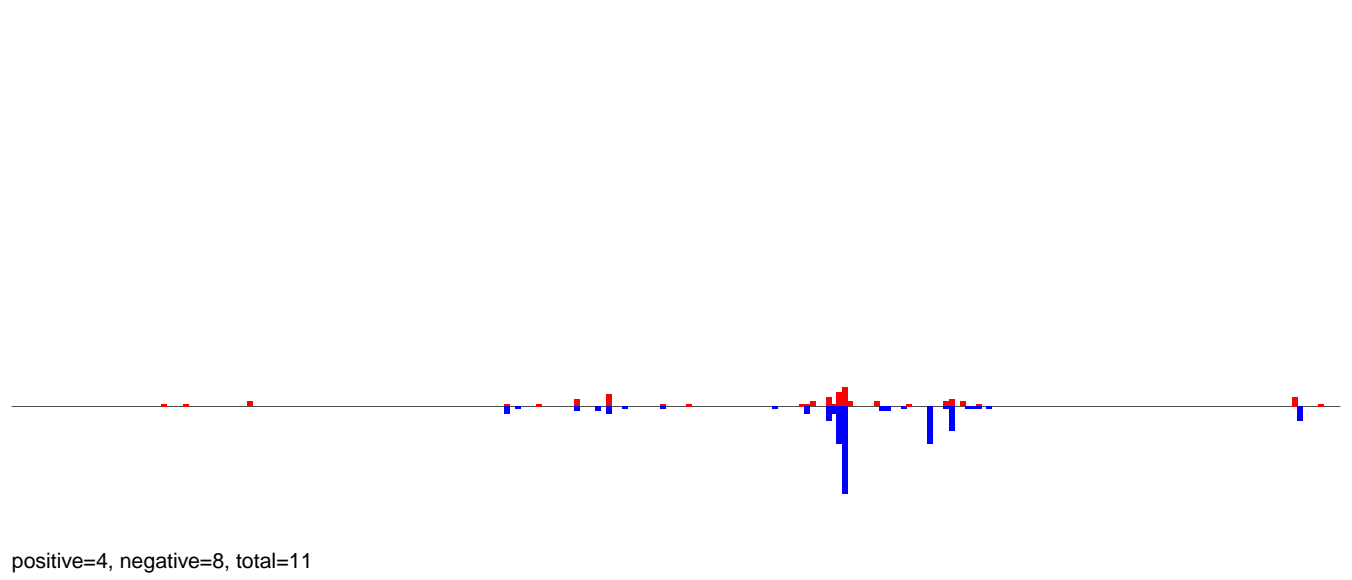
**AeAlbo\_Larvae\_CT.rep**



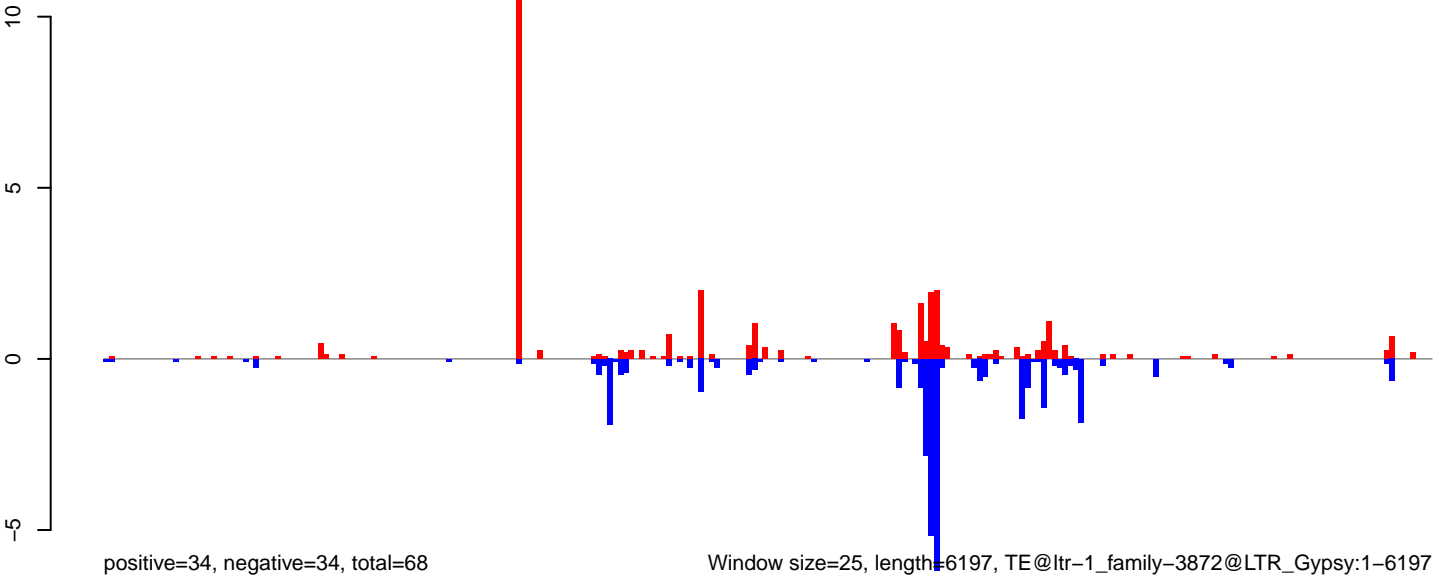
AeAlbo\_Larvae\_CT.18\_23.rep



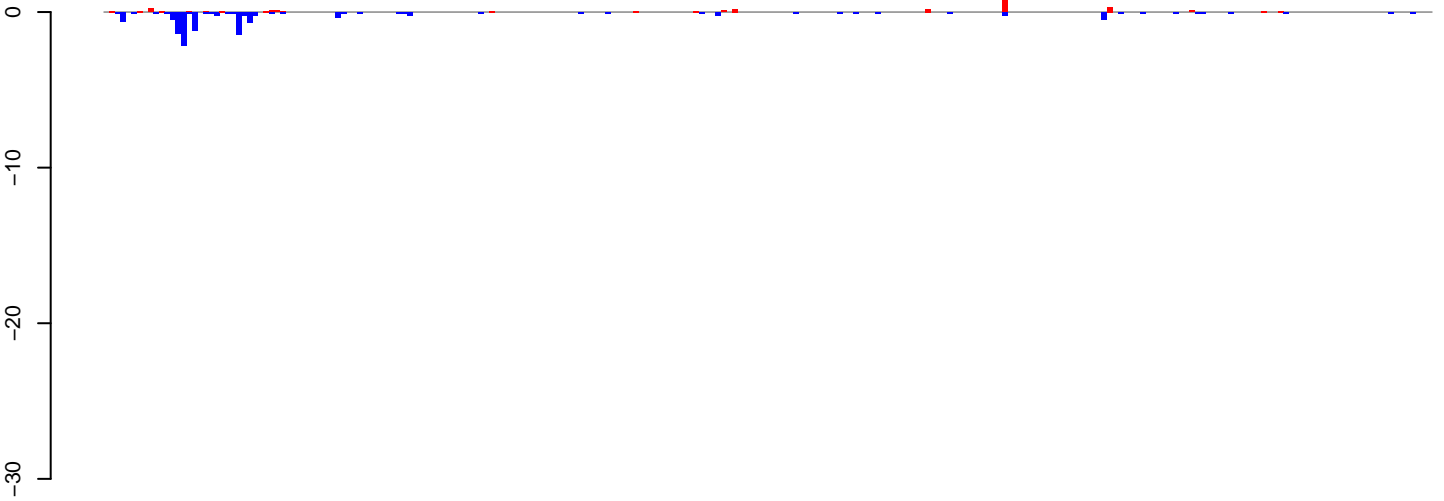
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



**AeAlbo\_Larvae\_CT.18\_23.rep**



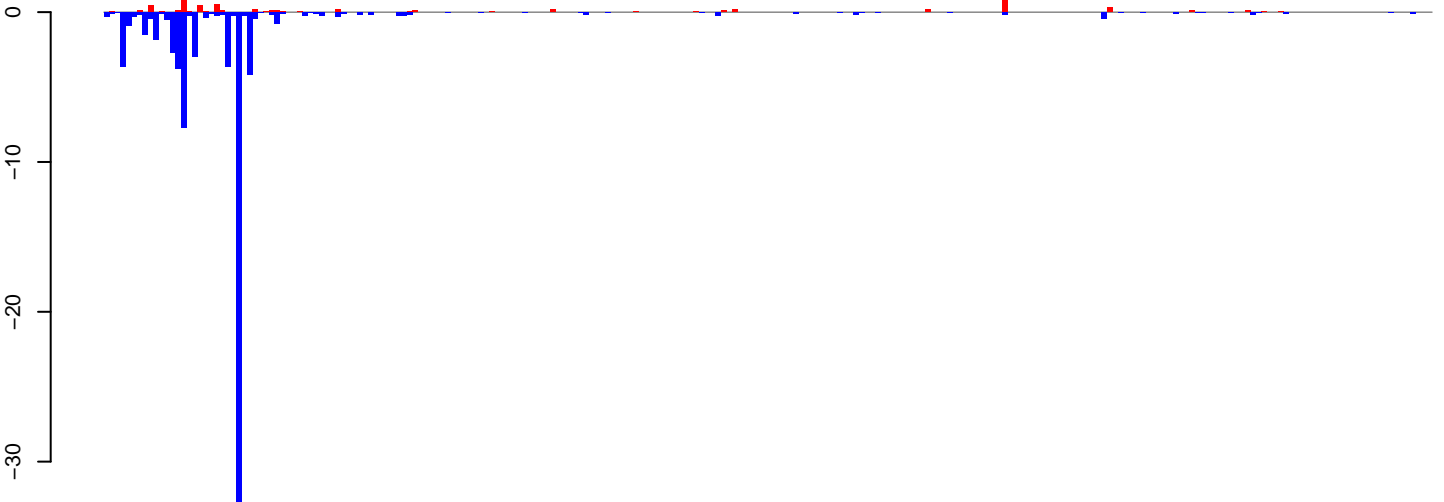
positive=6, negative=13, total=19

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=3, negative=67, total=70

**AeAlbo\_Larvae\_CT.rep**

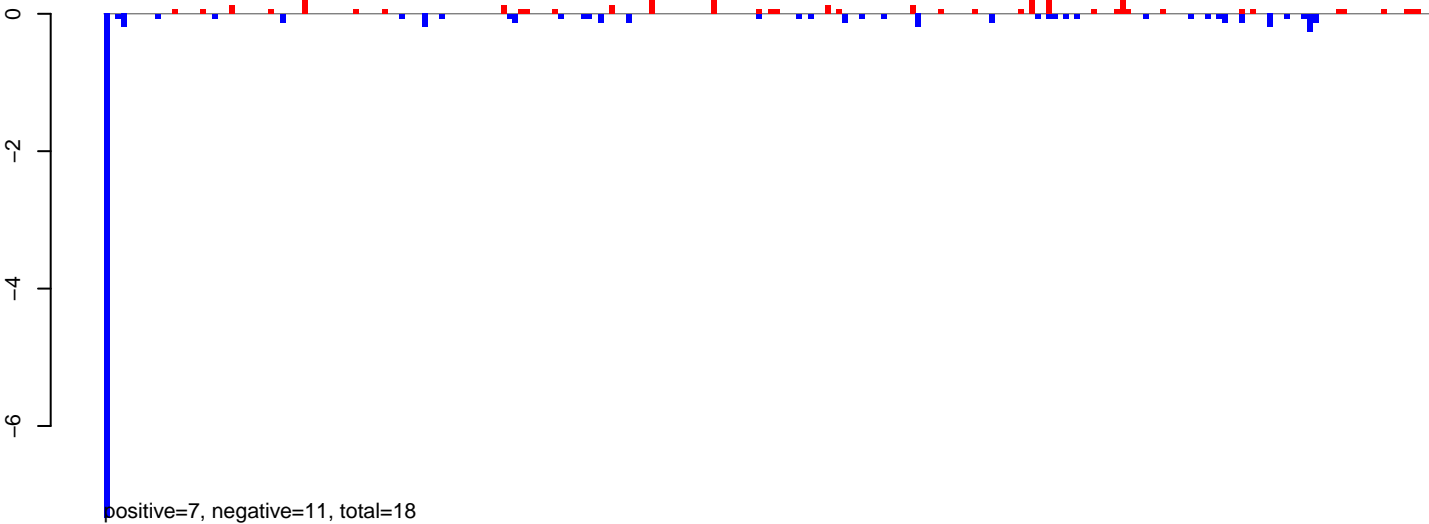


positive=10, negative=79, total=89

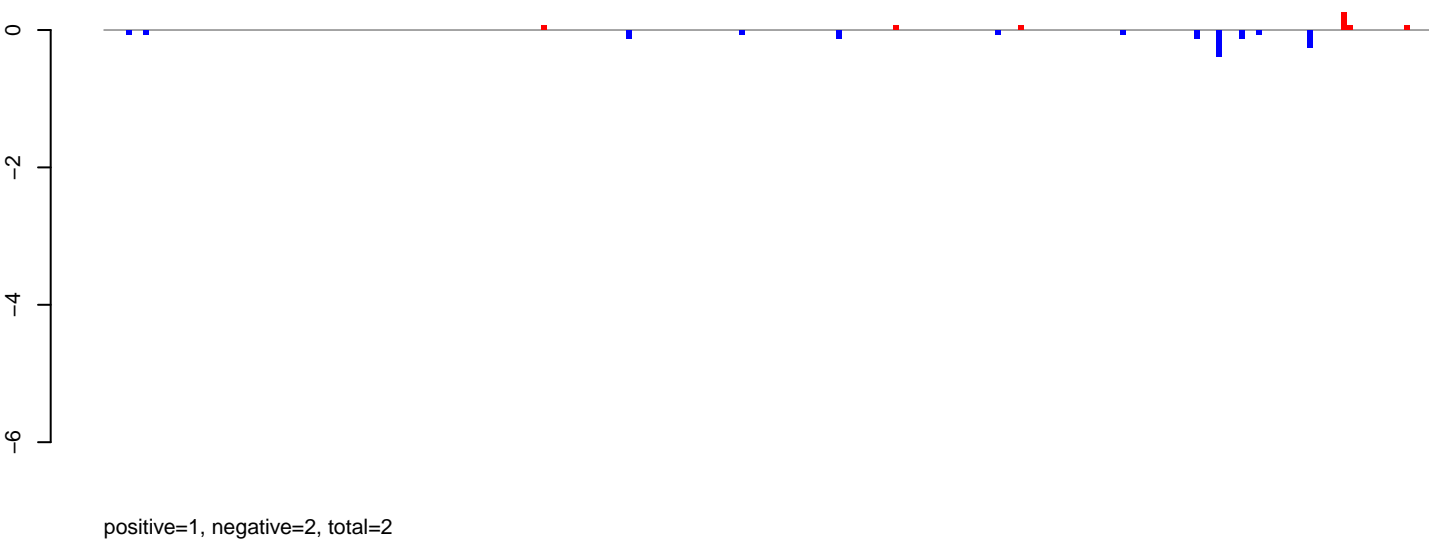
Window size=25, length=6014, TE@ltr-1\_family-3783@LTR\_Gypsy:1-6014

0 1000 2000 3000 4000 5000 6000

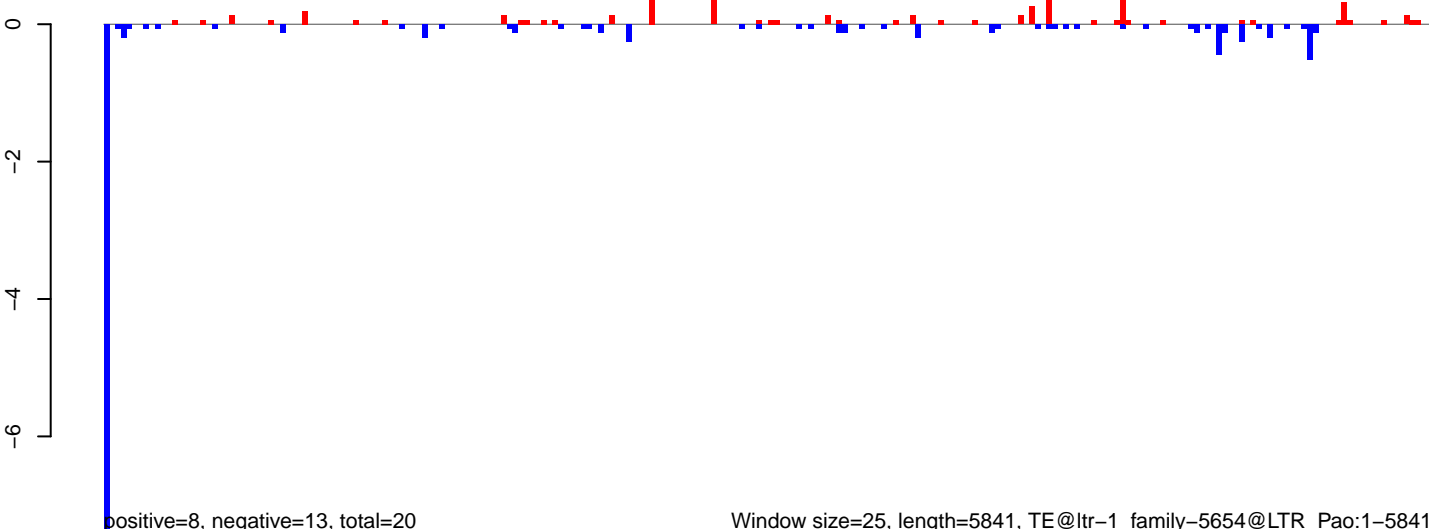
AeAlbo\_Larvae\_CT.18\_23.rep



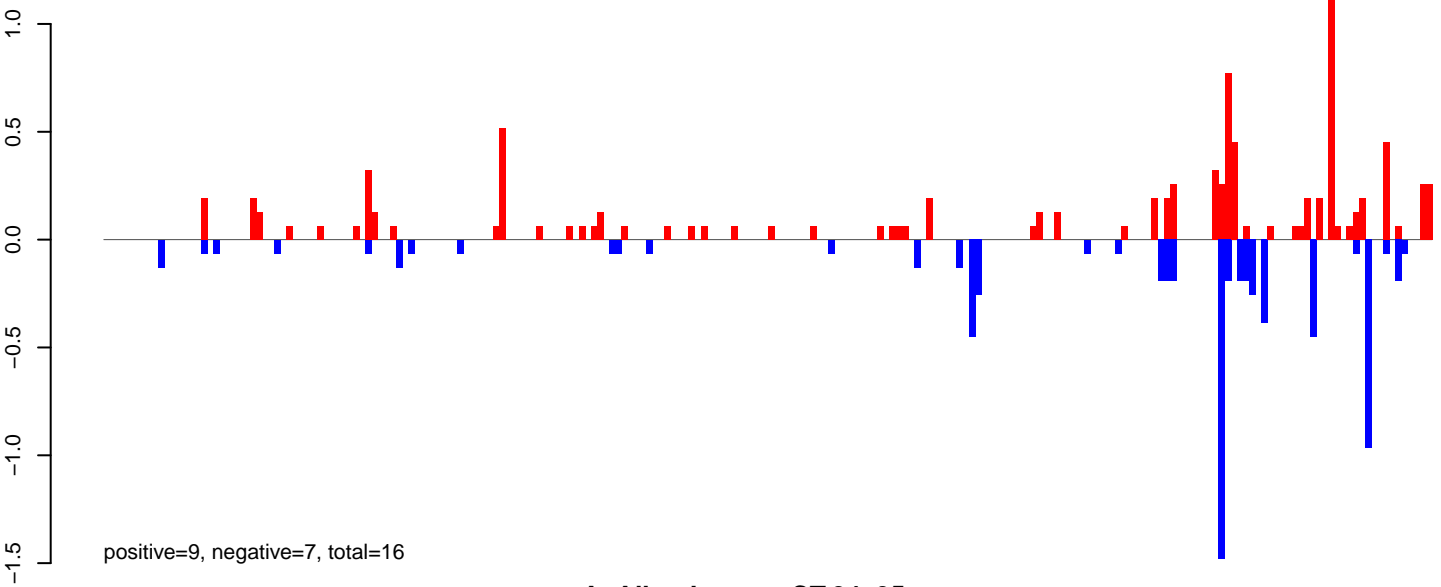
AeAlbo\_Larvae\_CT.24\_35.rep



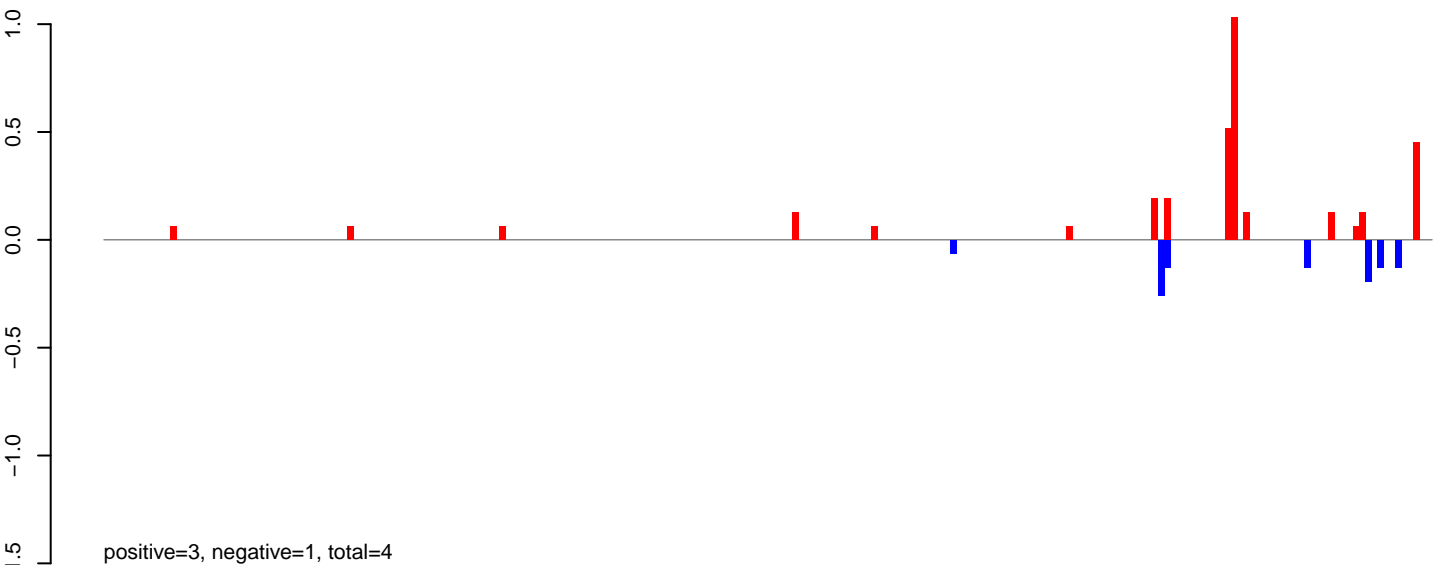
AeAlbo\_Larvae\_CT.rep



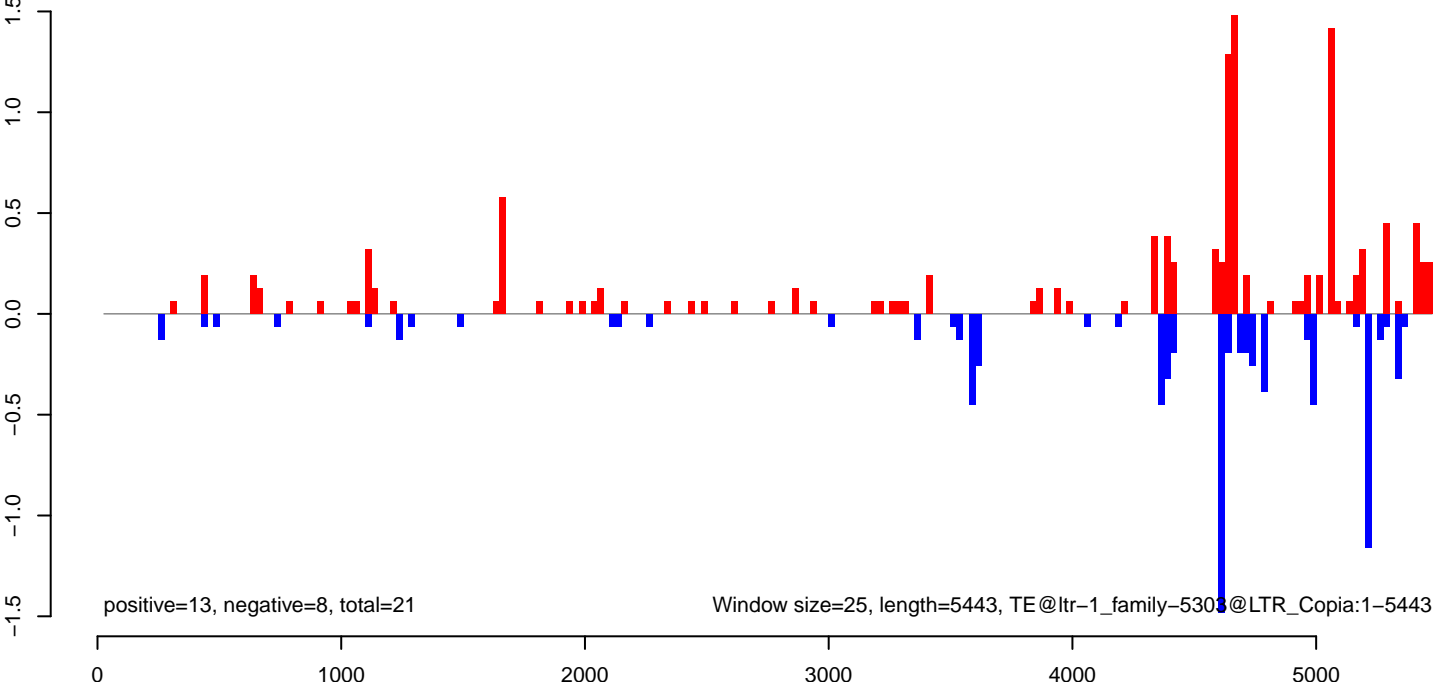
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

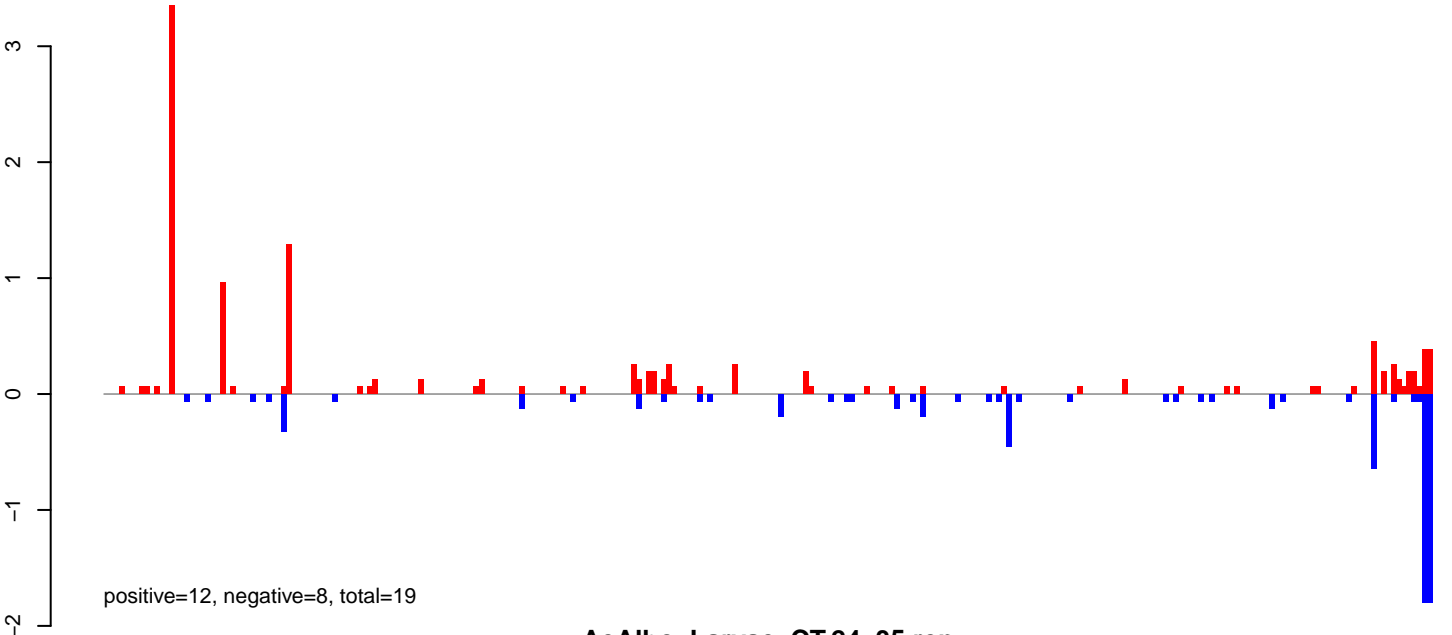


AeAlbo\_Larvae\_CT.rep

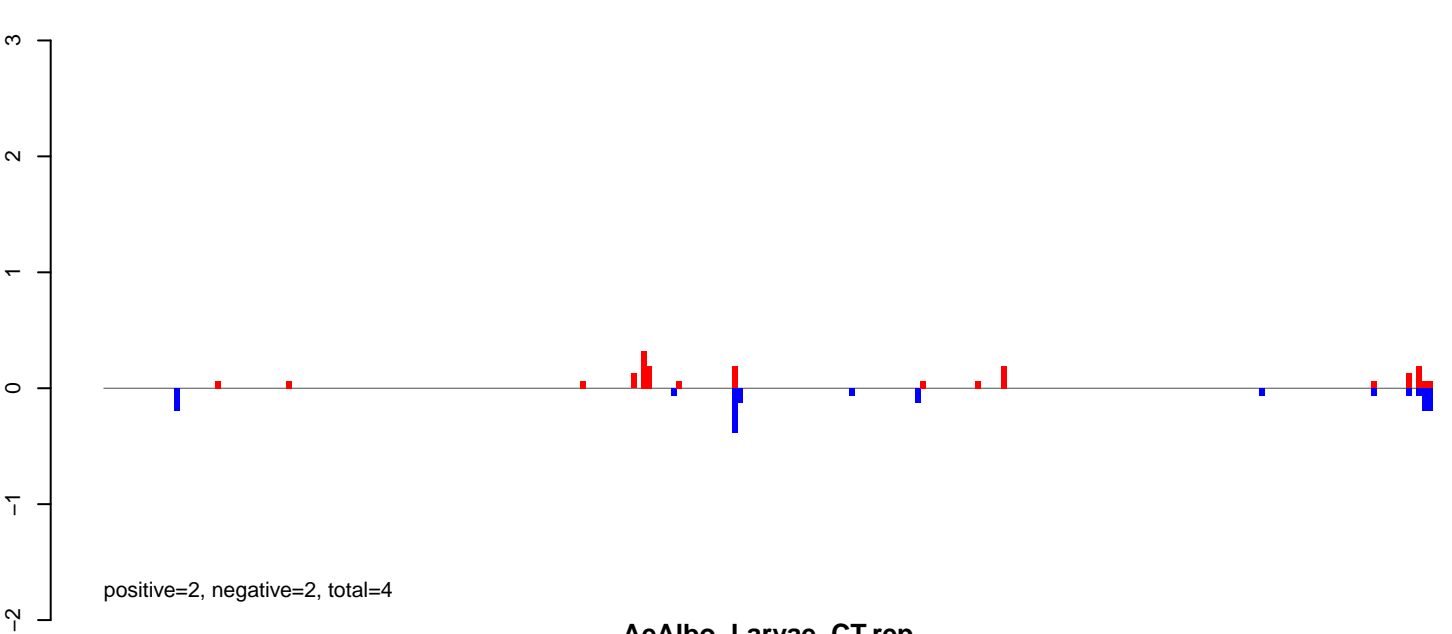




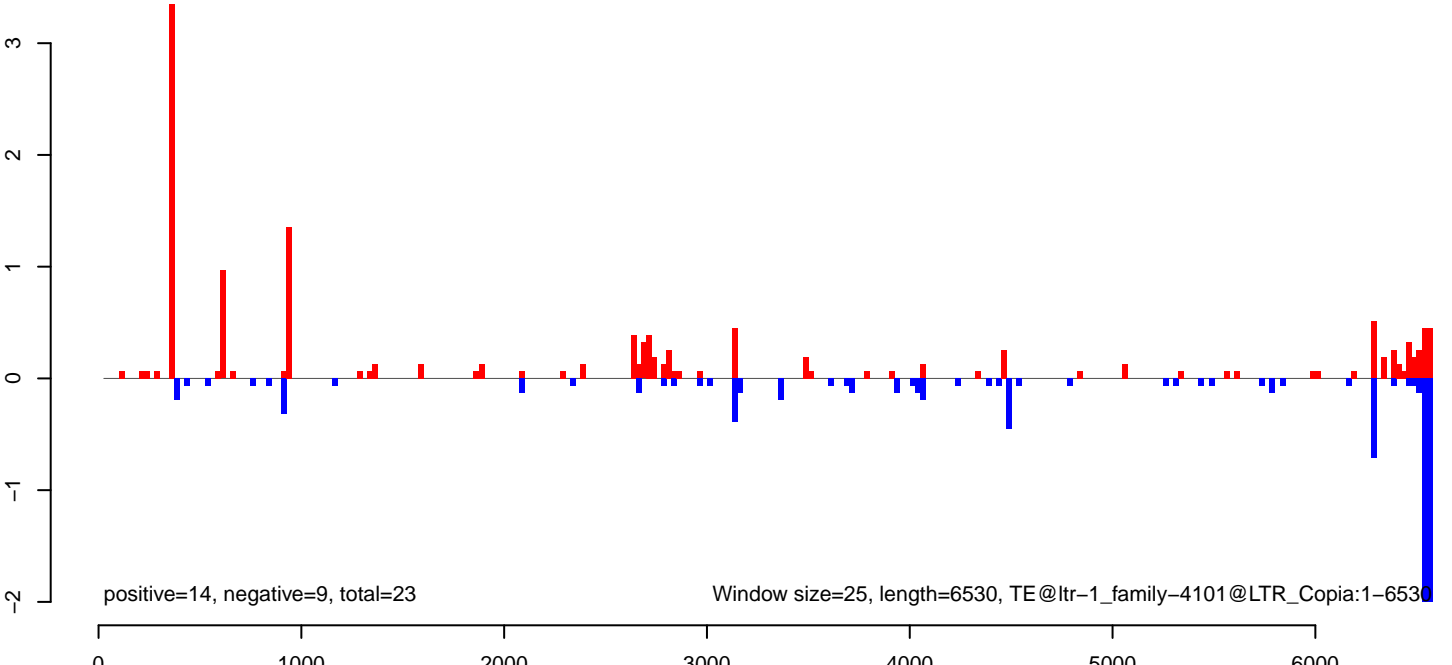
AeAlbo\_Larvae\_CT.18\_23.rep



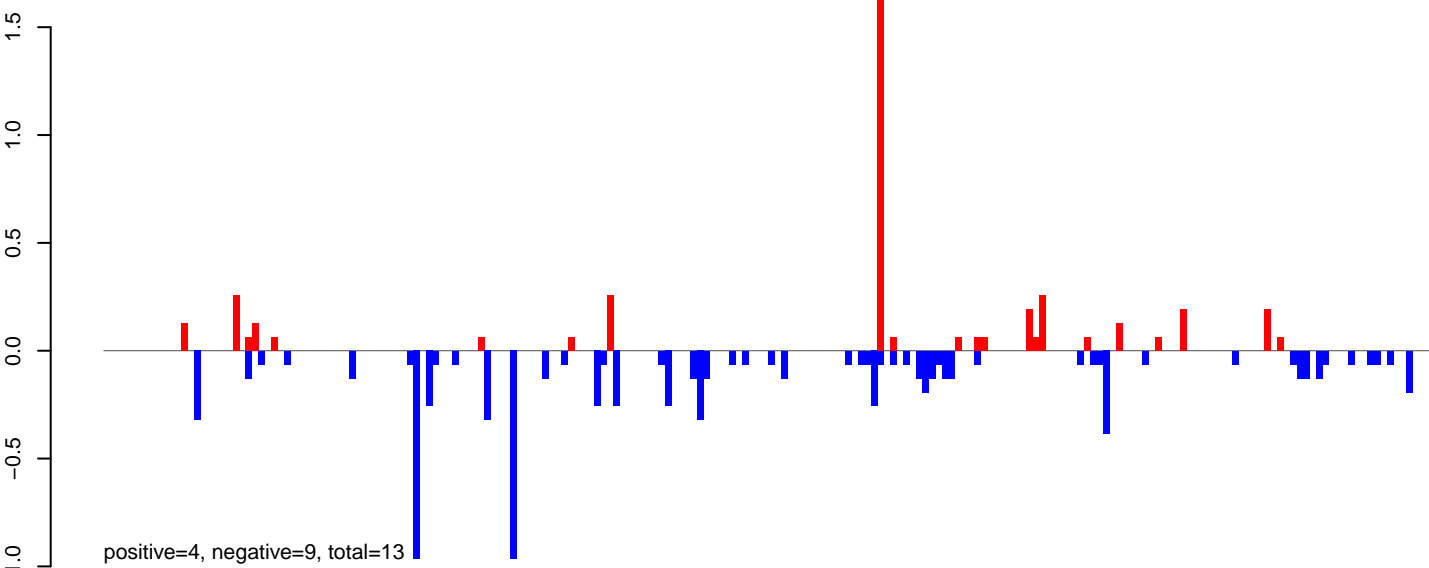
AeAlbo\_Larvae\_CT.24\_35.rep



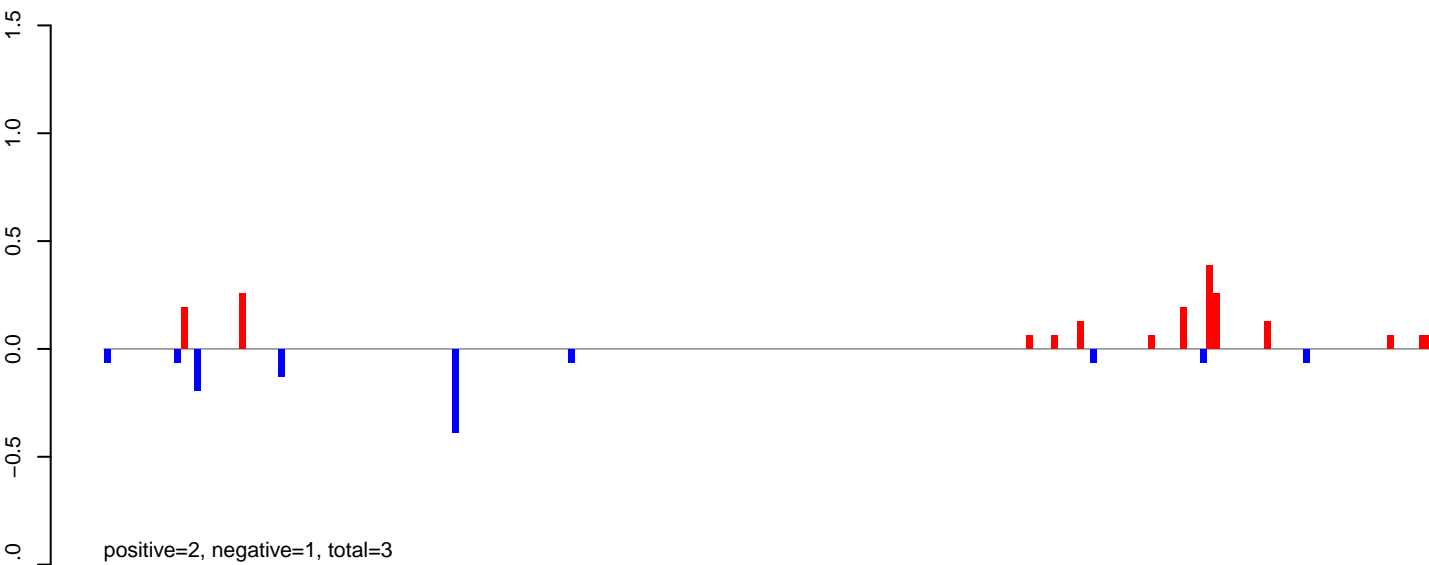
AeAlbo\_Larvae\_CT.rep



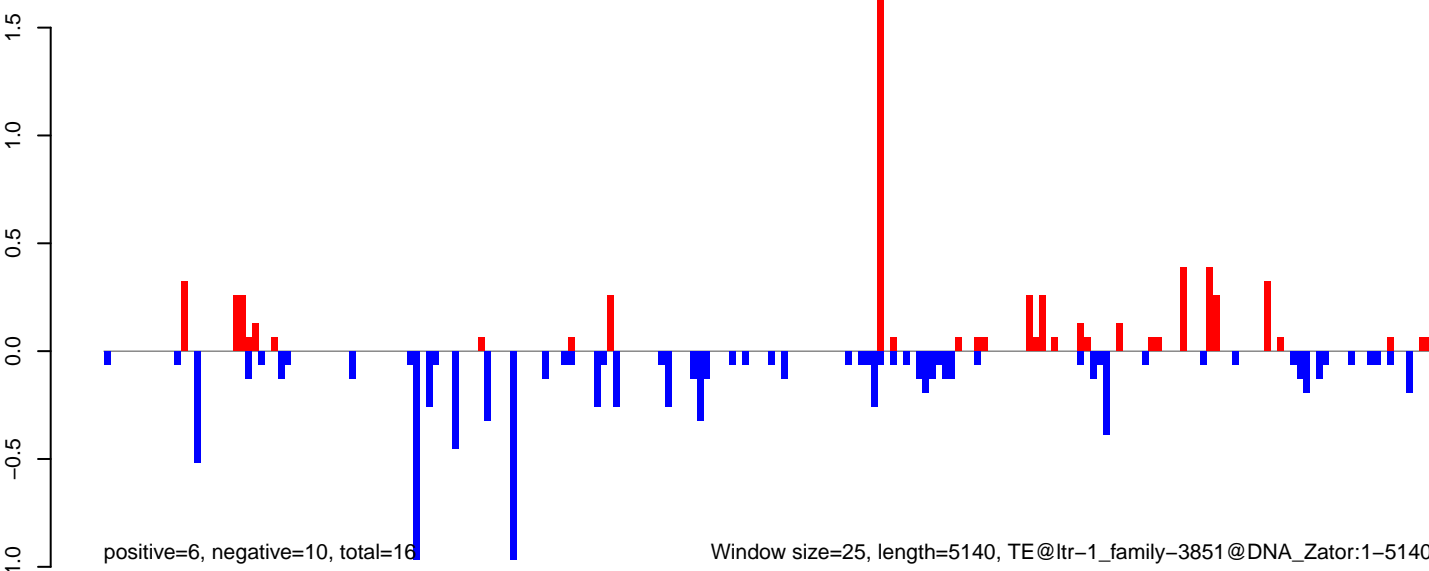
AeAlbo\_Larvae\_CT.18\_23.rep



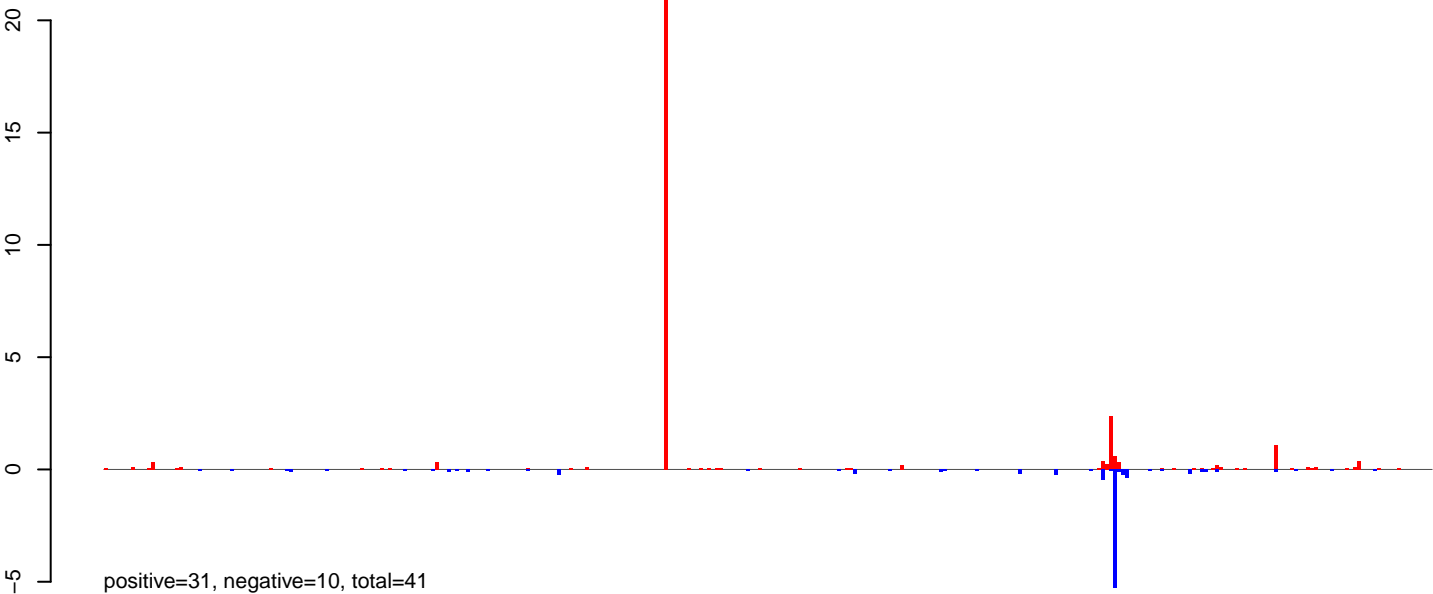
AeAlbo\_Larvae\_CT.24\_35.rep



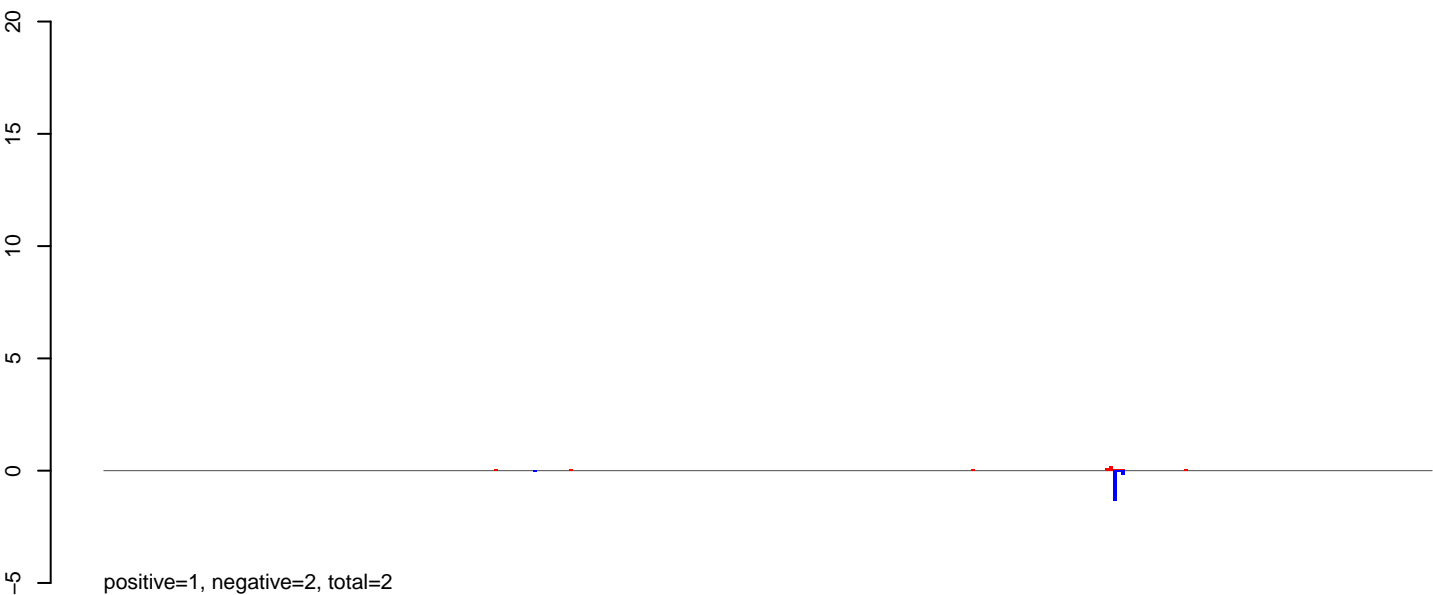
AeAlbo\_Larvae\_CT.rep



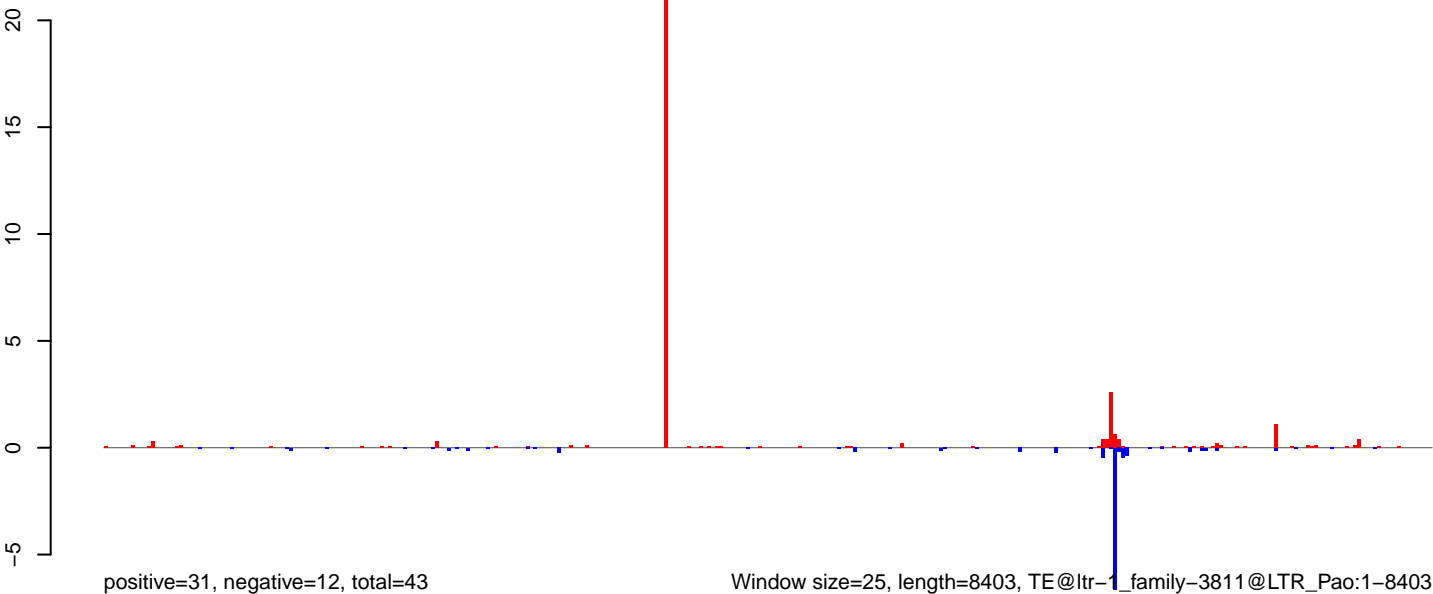
**AeAlbo\_Larvae\_CT.18\_23.rep**



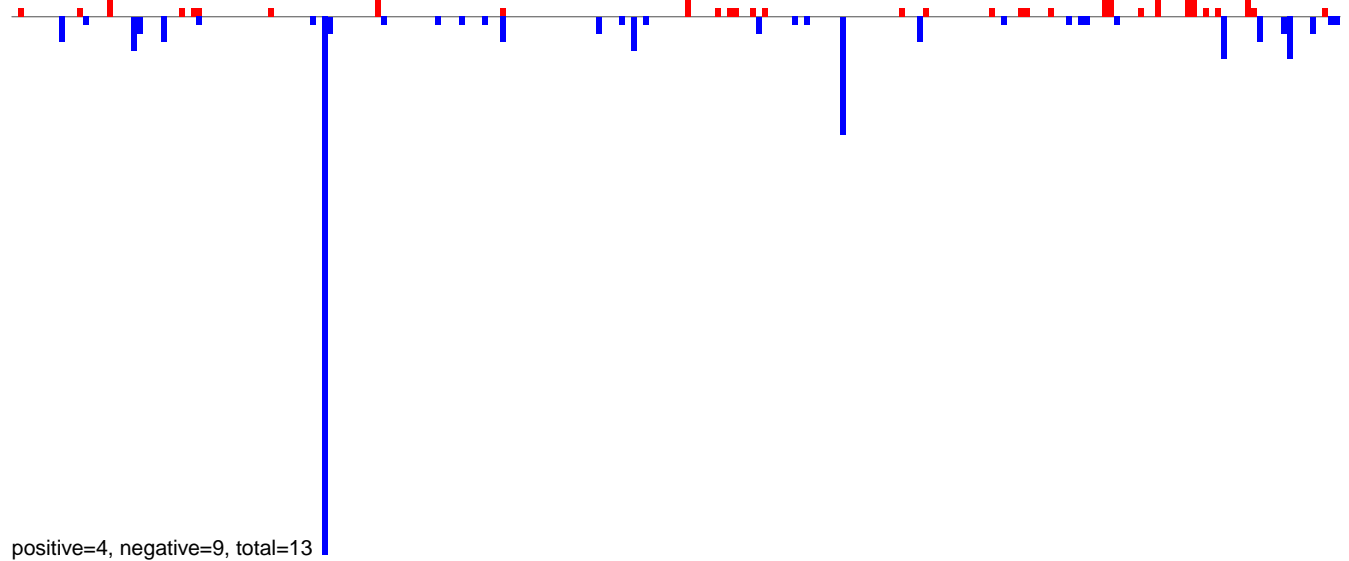
**AeAlbo\_Larvae\_CT.24\_35.rep**



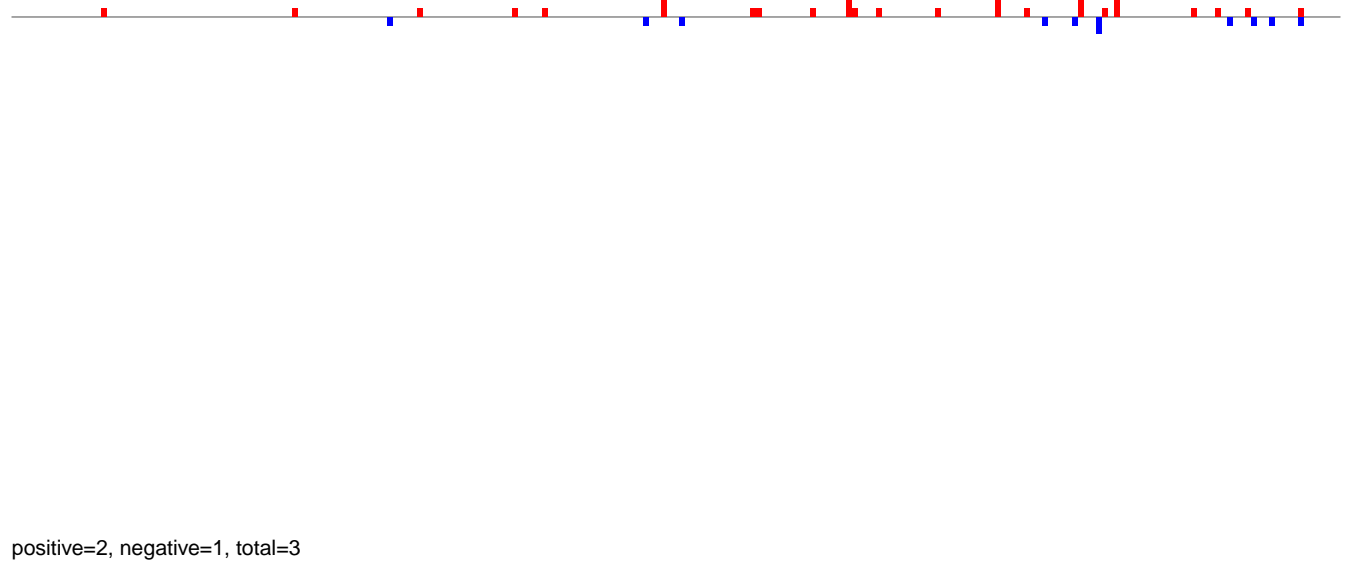
**AeAlbo\_Larvae\_CT.rep**



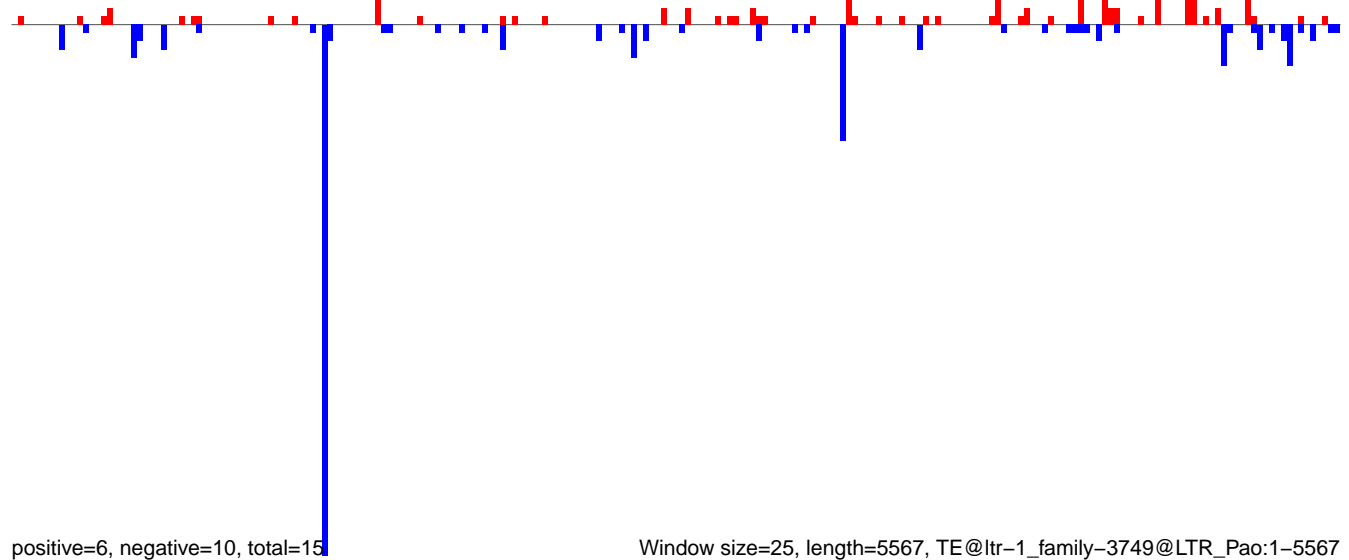
AeAlbo\_Larvae\_CT.18\_23.rep



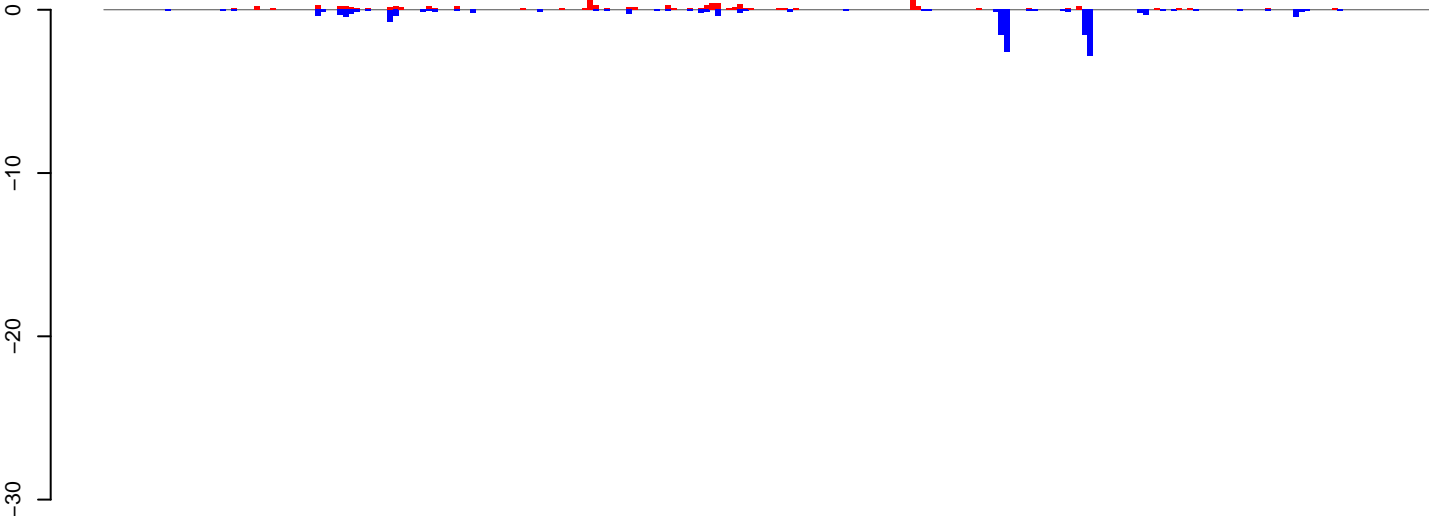
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

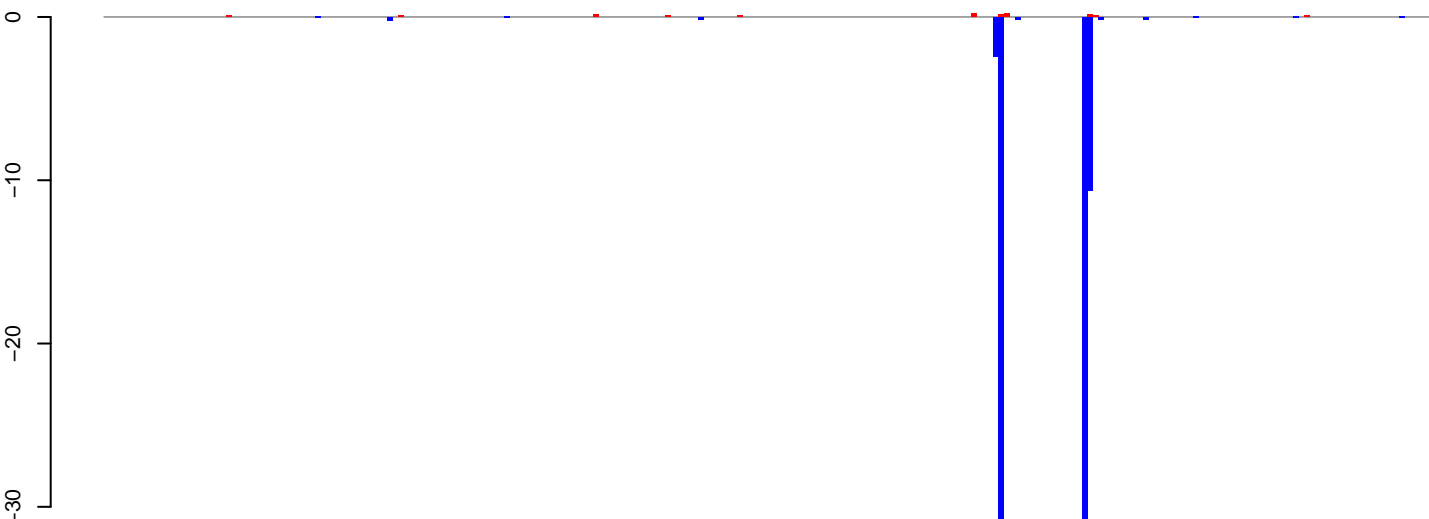


AeAlbo\_Larvae\_CT.18\_23.rep



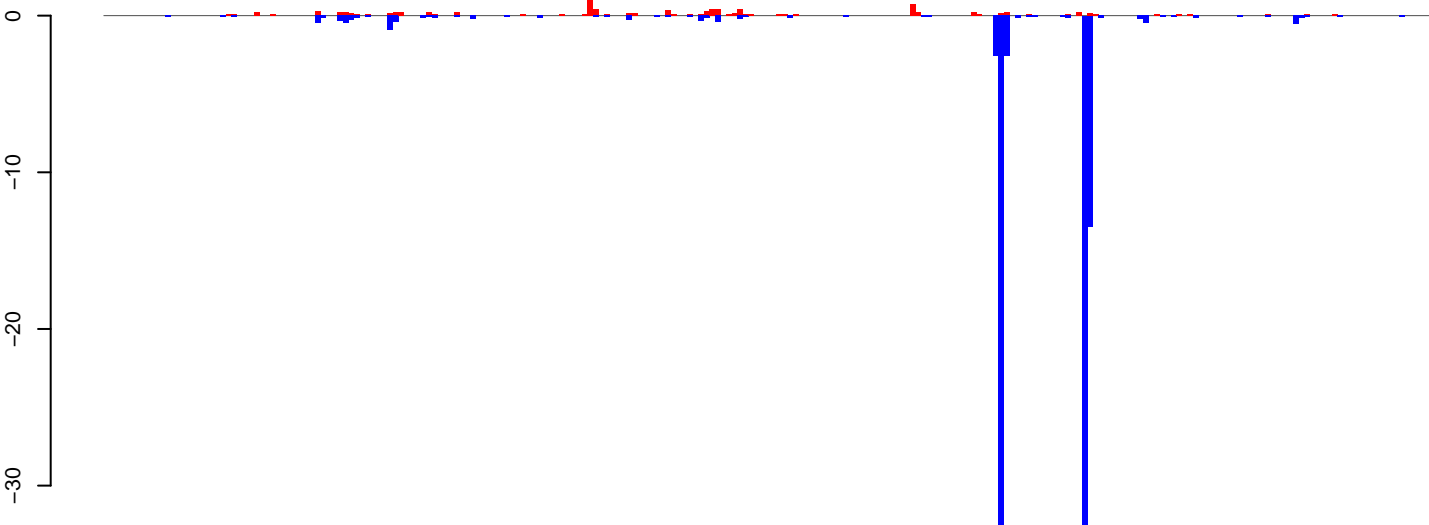
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=80, total=81

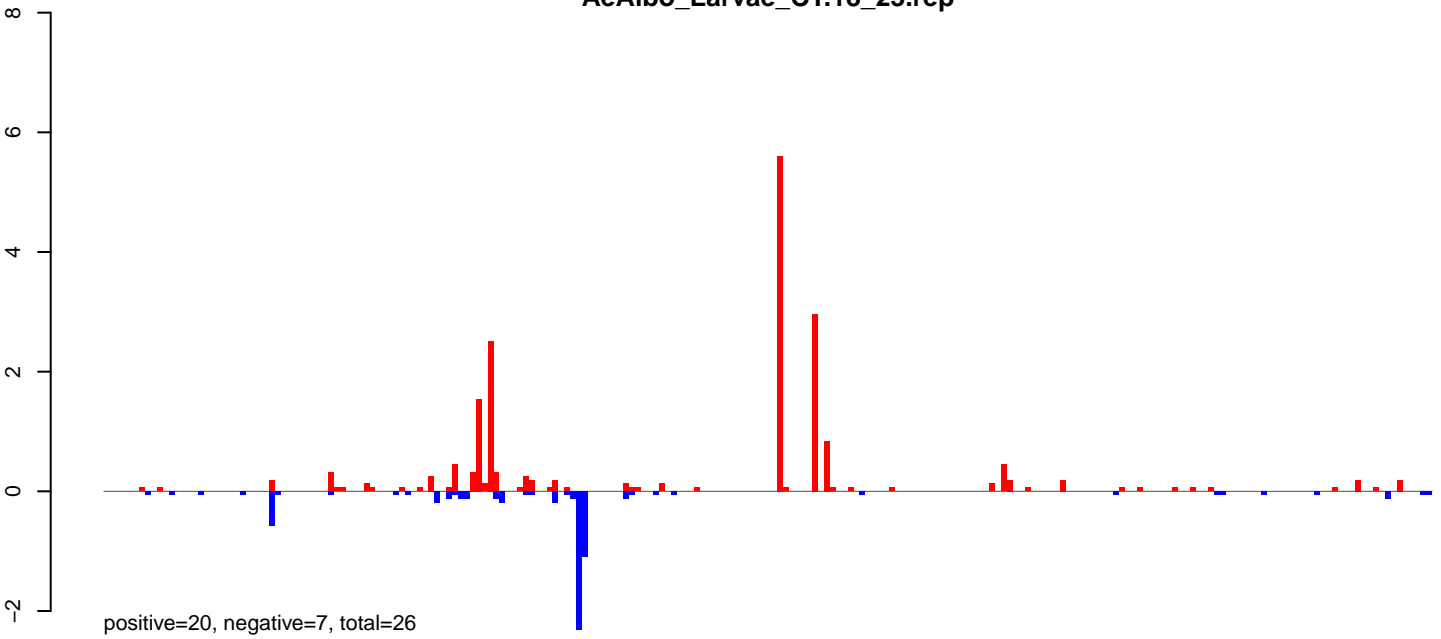
AeAlbo\_Larvae\_CT.rep



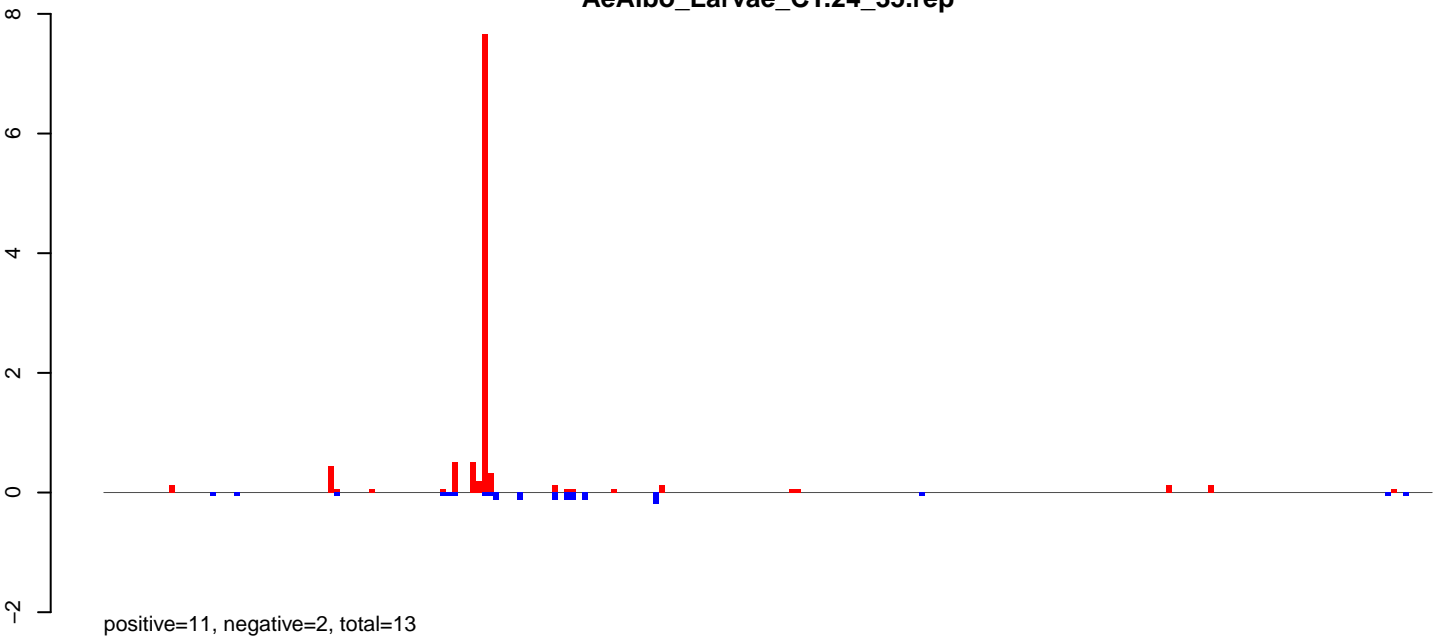
positive=10, negative=96, total=107

Window size=25, length=5957, TE@ltr-1\_family-3291@DNA\_CMC-Transib:1-5957

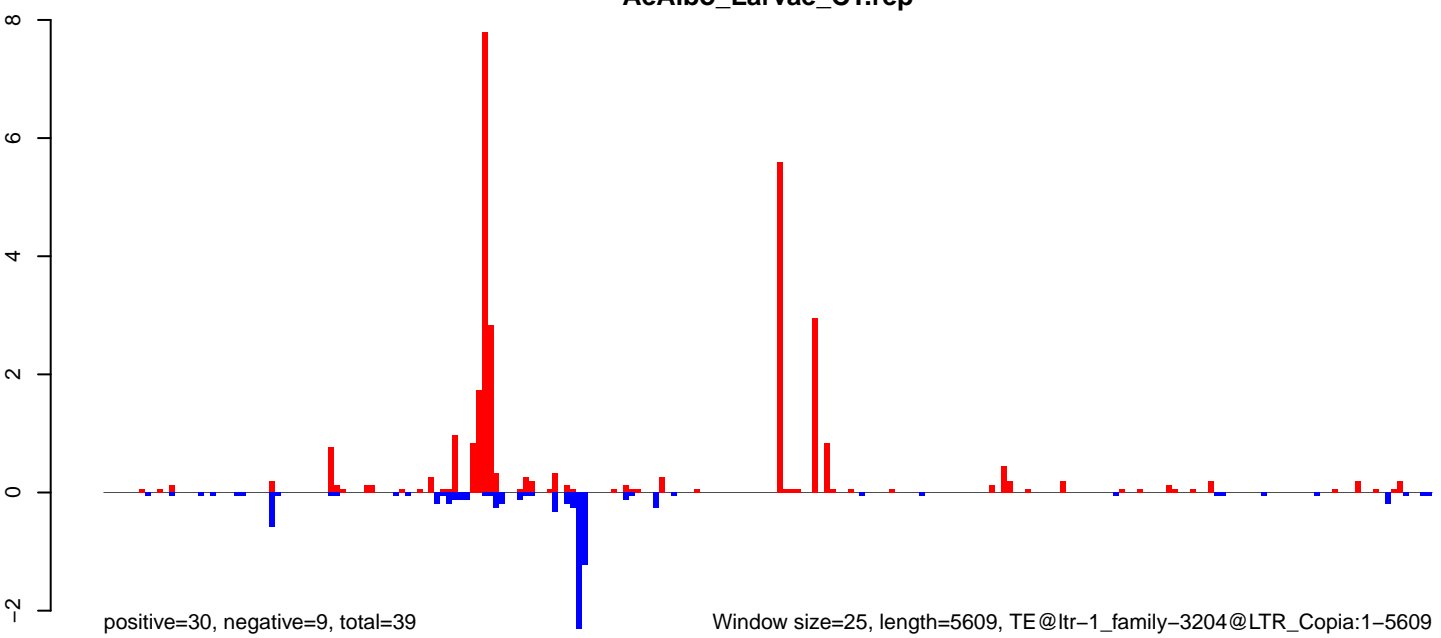
**AeAlbo\_Larvae\_CT.18\_23.rep**



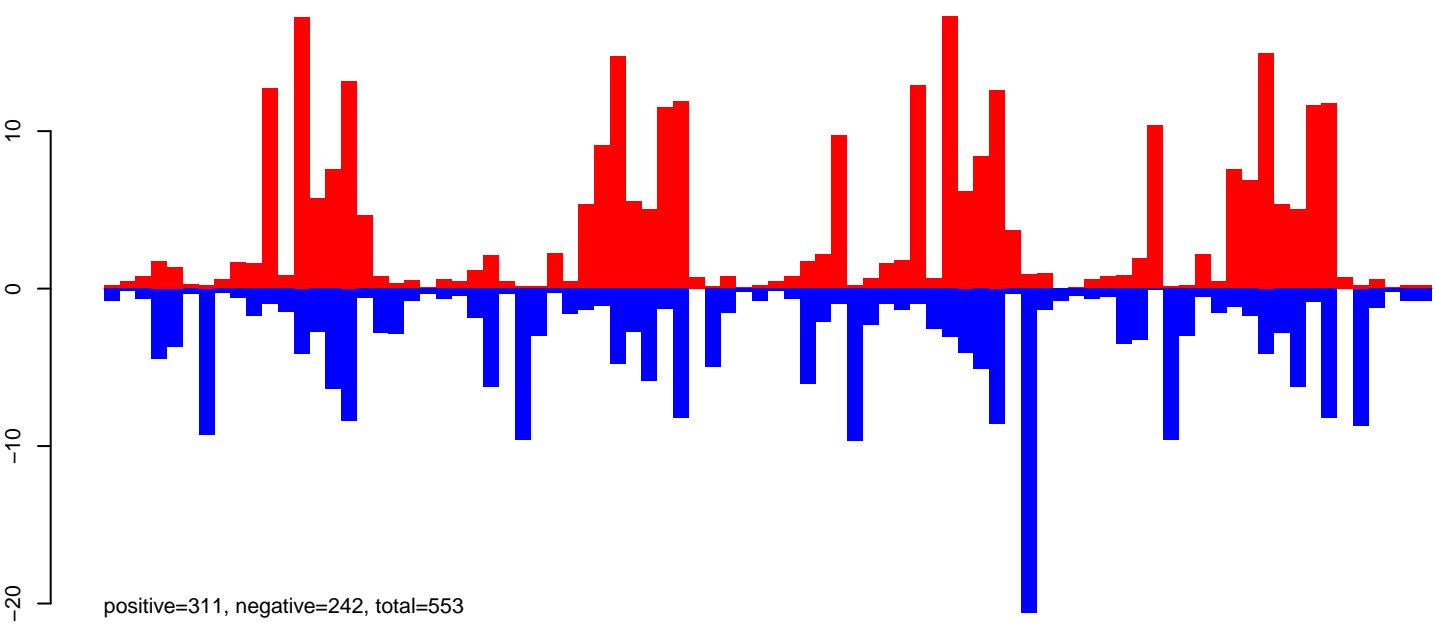
**AeAlbo\_Larvae\_CT.24\_35.rep**



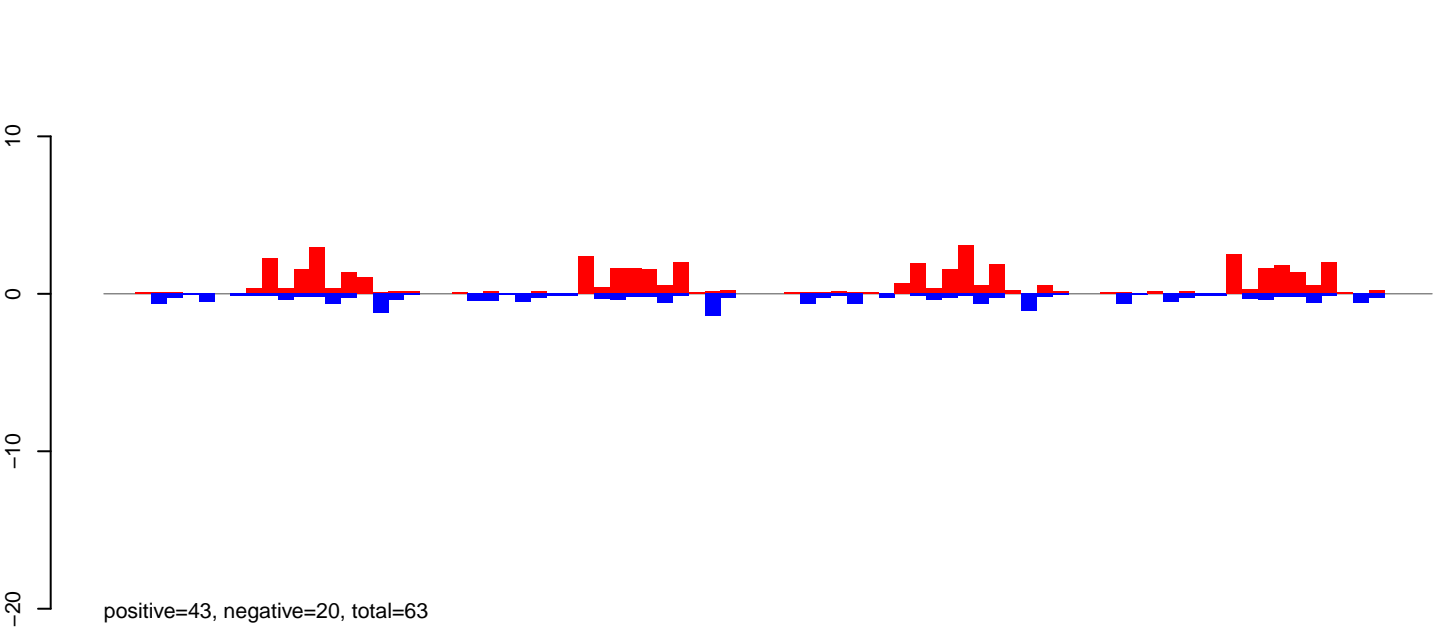
**AeAlbo\_Larvae\_CT.rep**



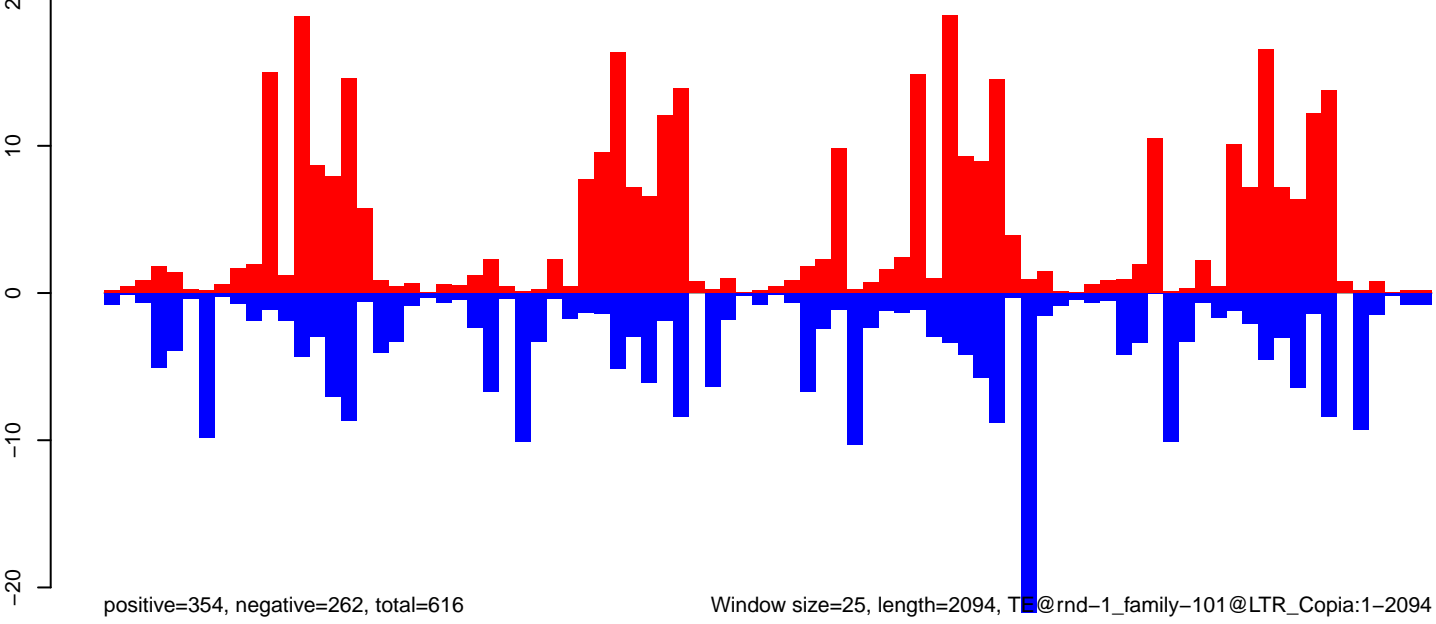
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



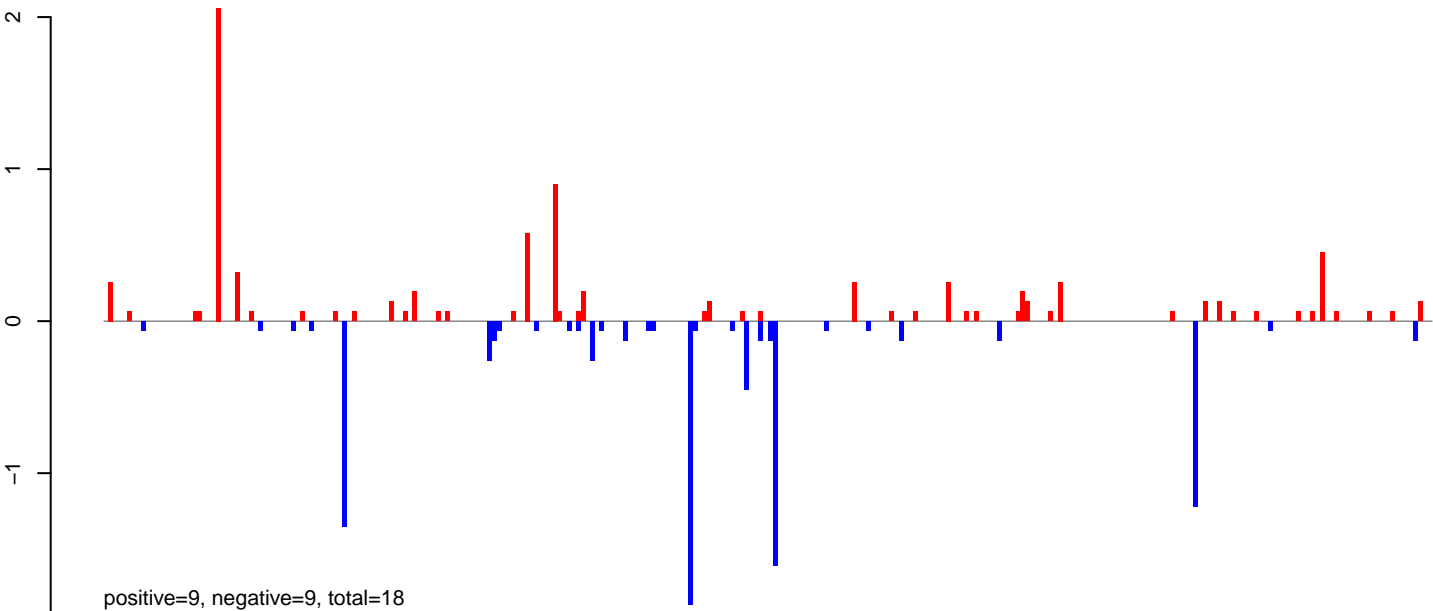
AeAlbo\_Larvae\_CT.rep



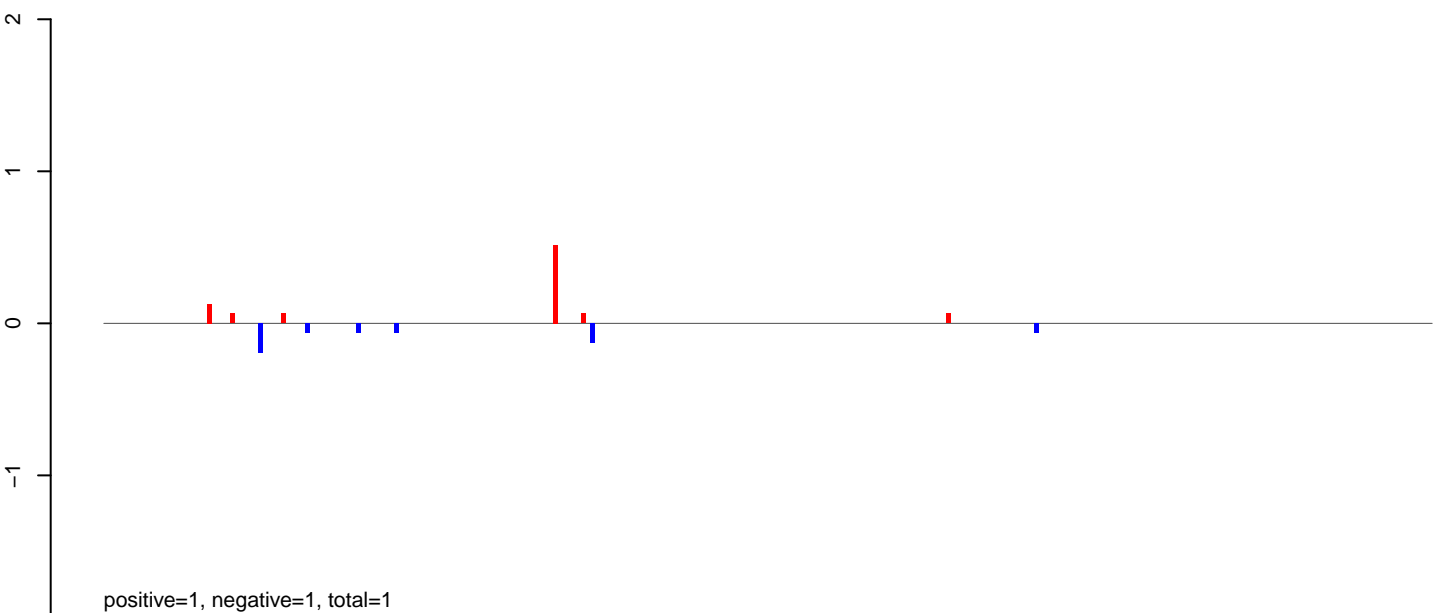
Window size=25, length=2094, TE@rnd-1\_family-101@LTR\_Copia:1-2094

0 500 1000 1500 2000

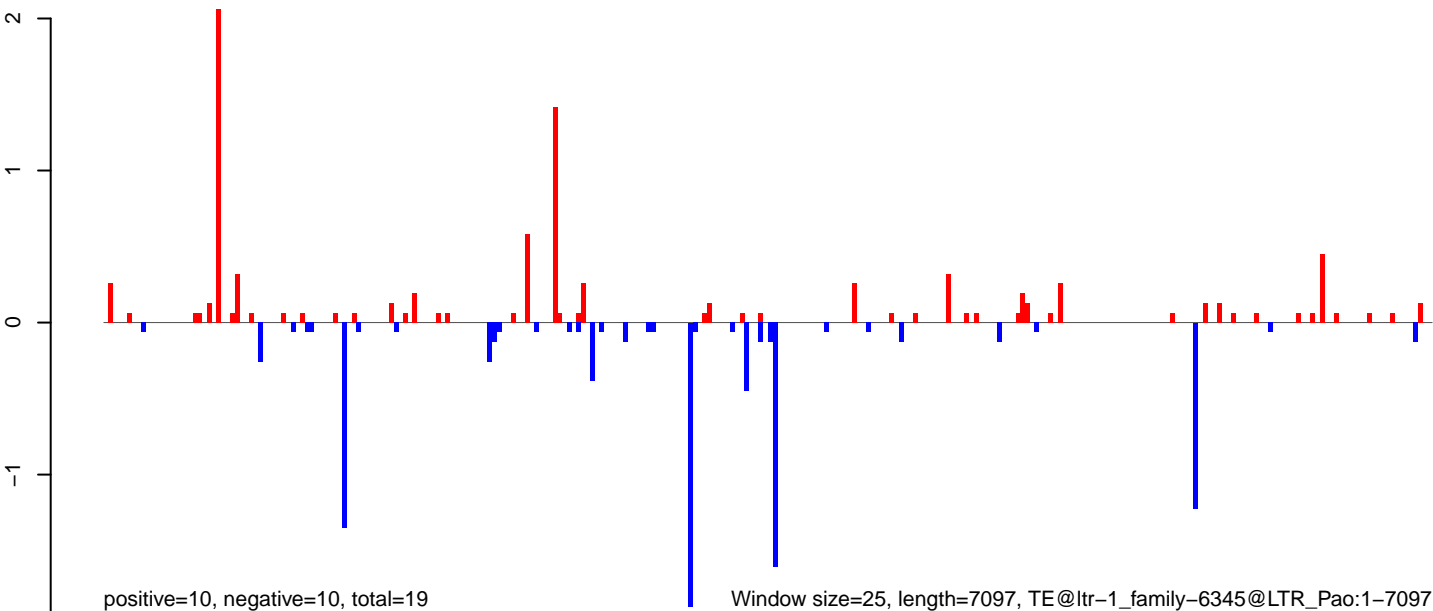
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

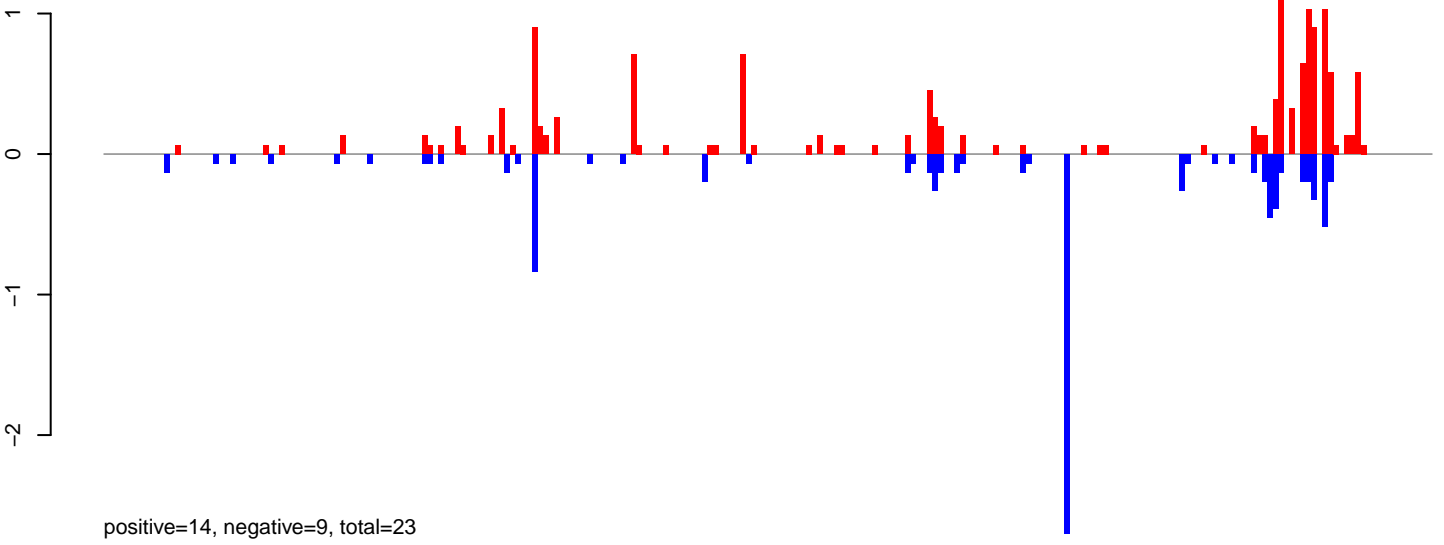


Window size=25, length=7097, TE@ltr-1\_family-6345@LTR\_Pao:1-7097

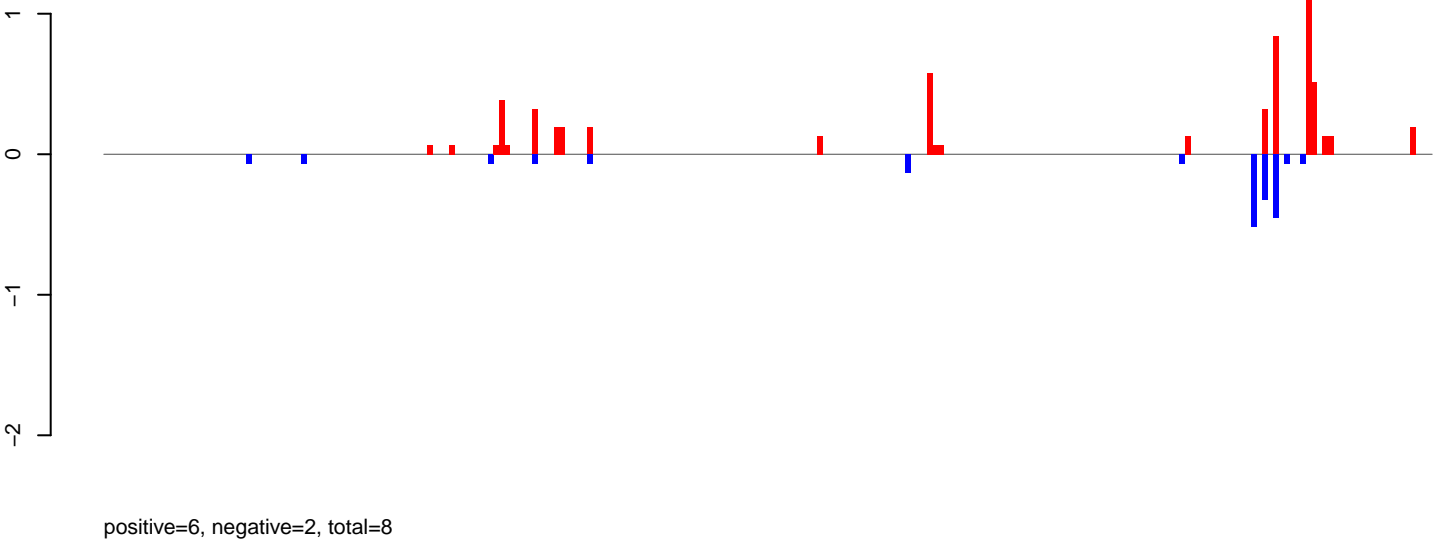
0 1000 2000 3000 4000 5000 6000 7000



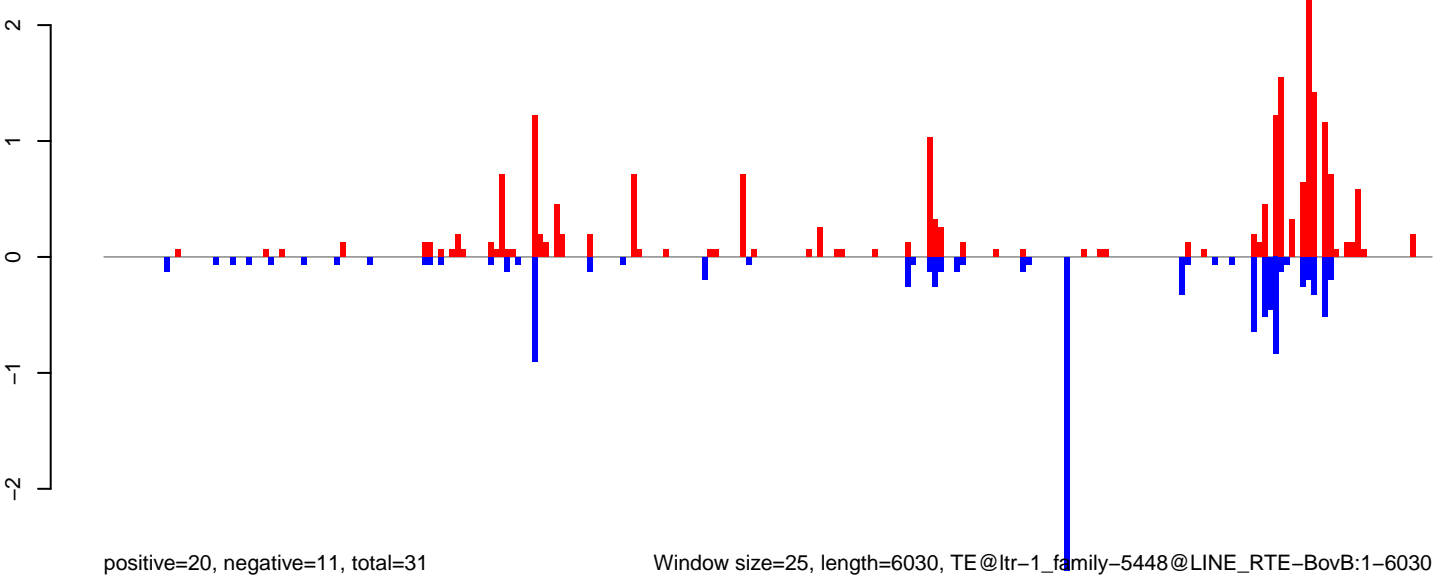
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



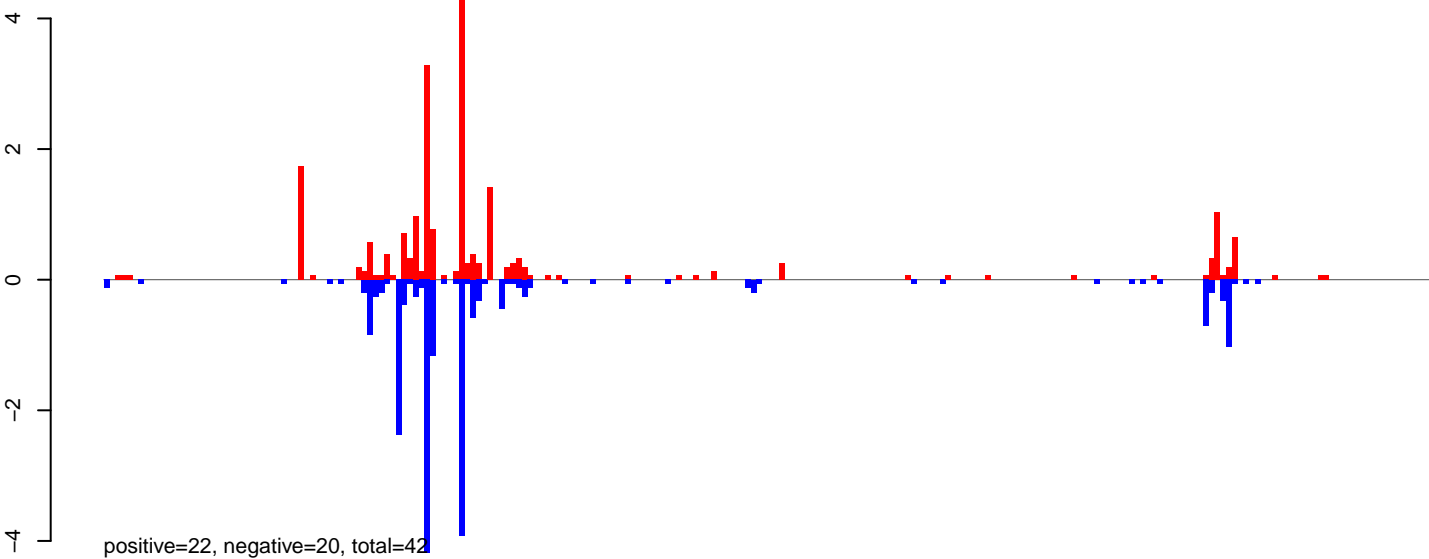
AeAlbo\_Larvae\_CT.rep



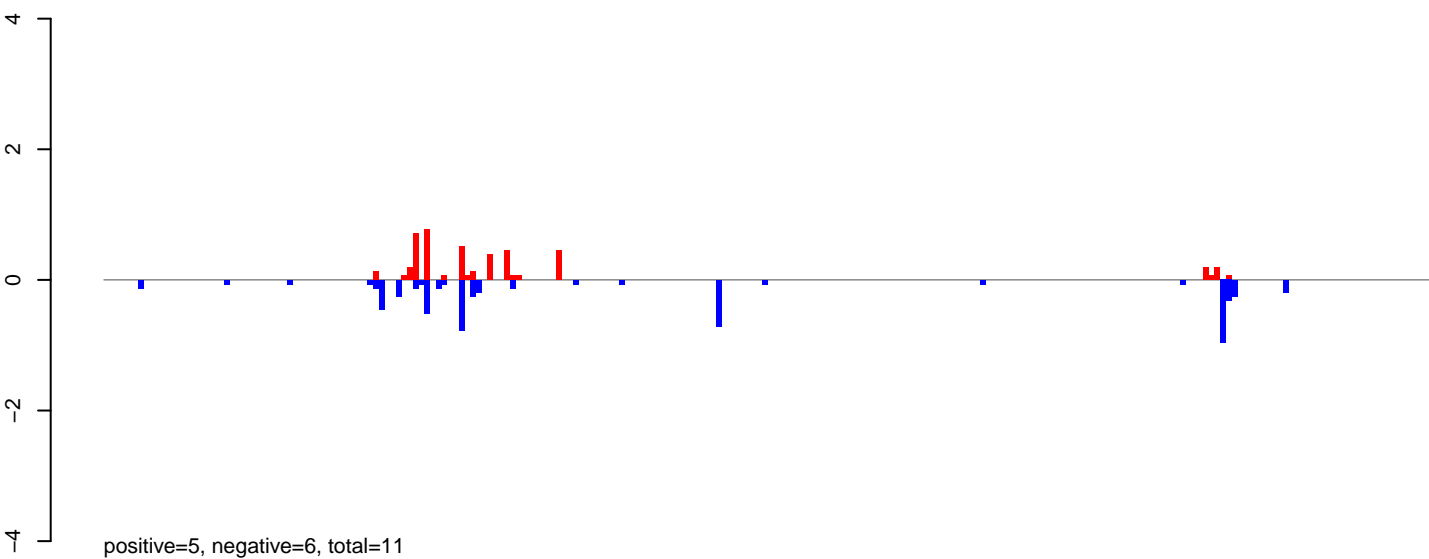
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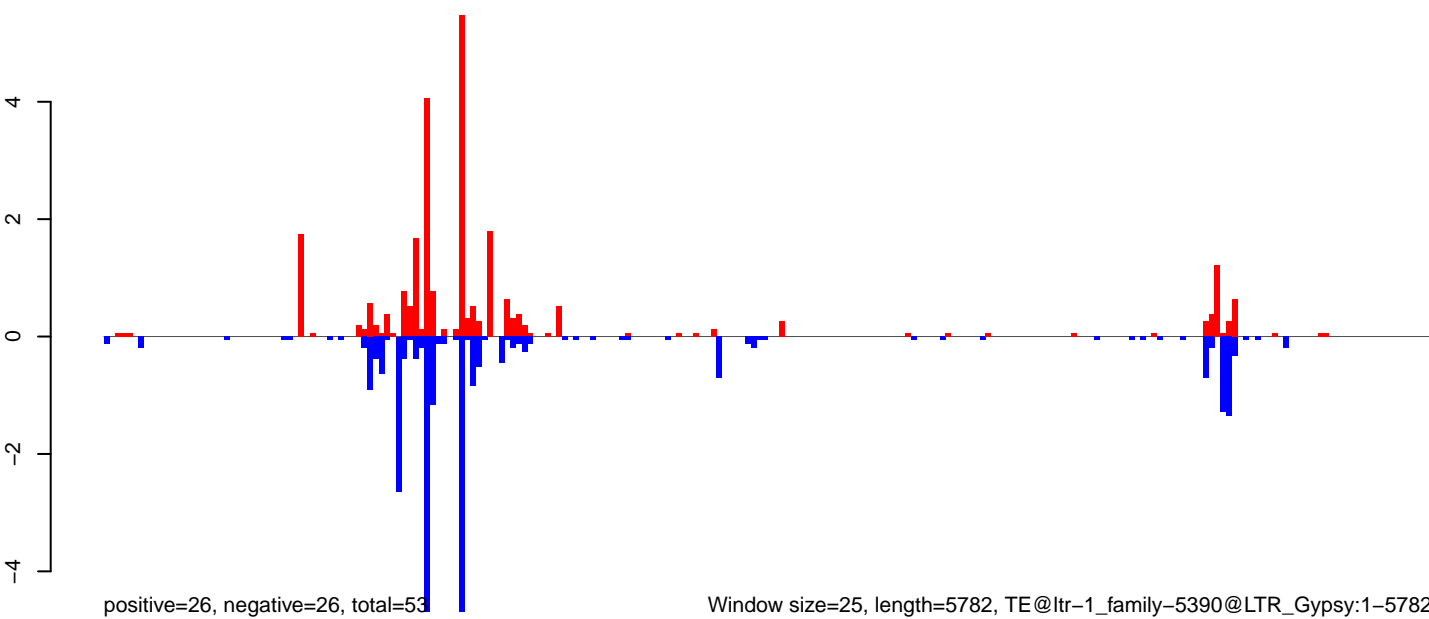
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



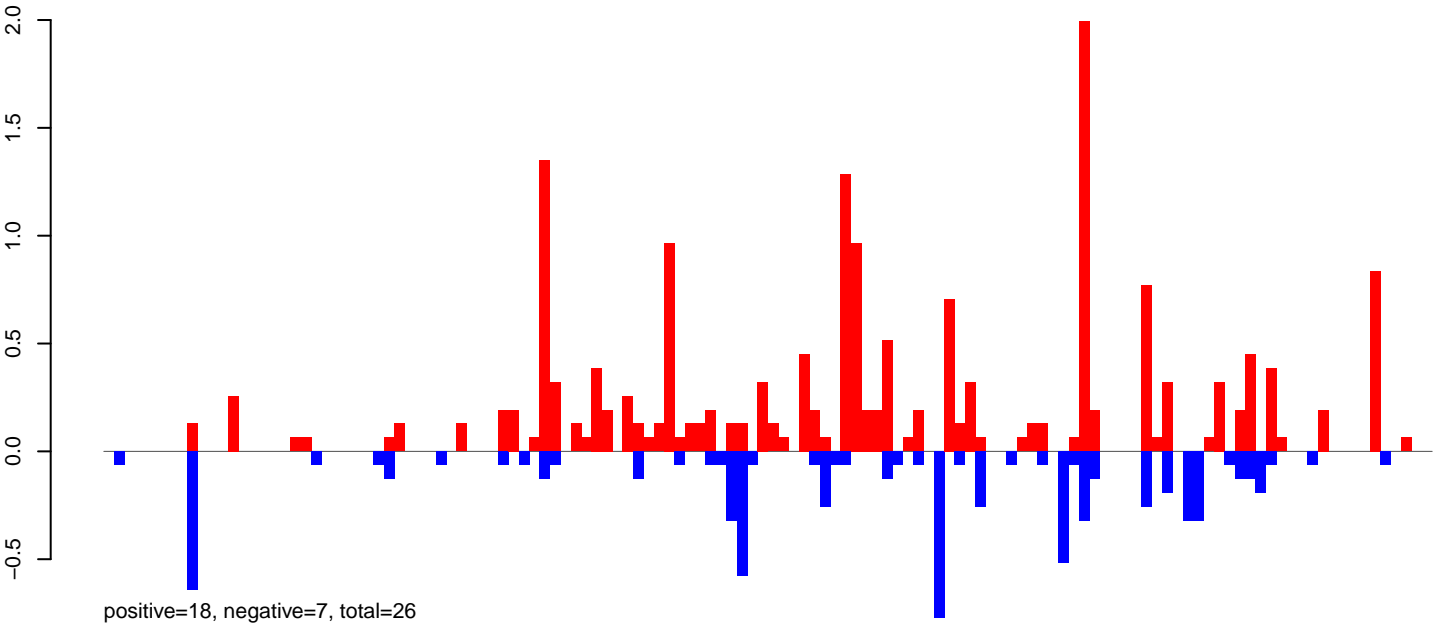
AeAlbo\_Larvae\_CT.rep



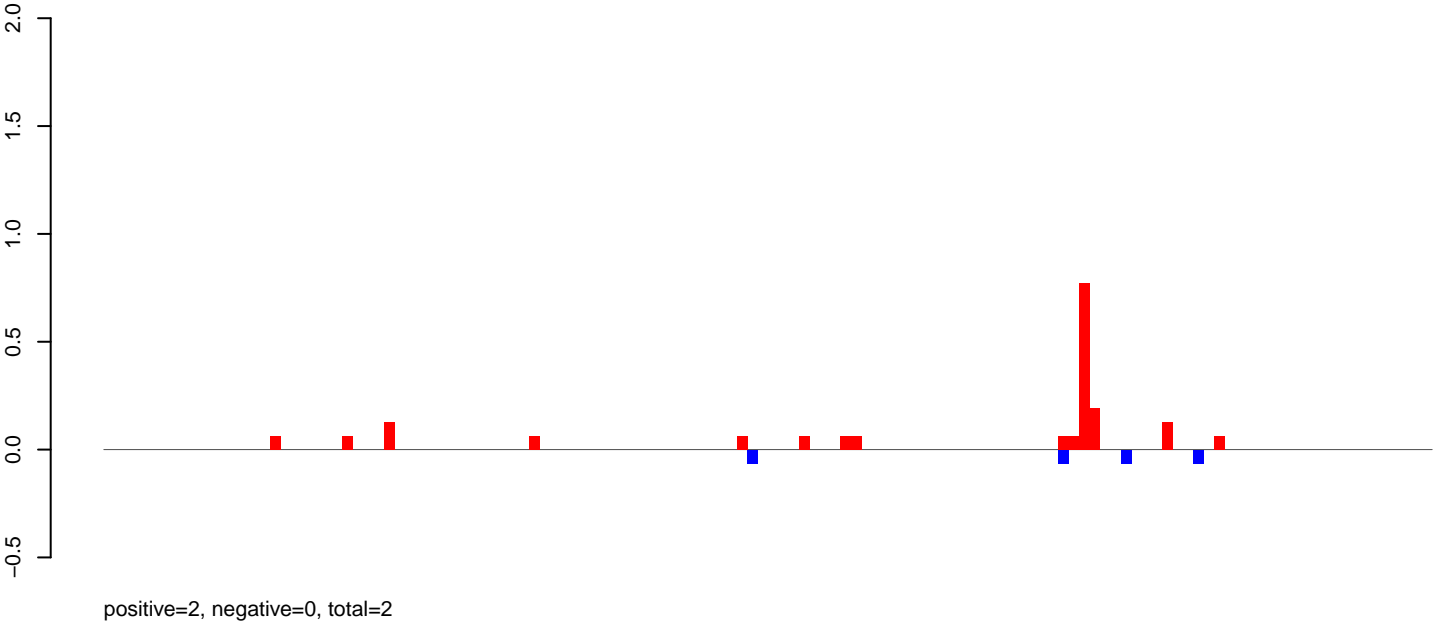
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0 1000 2000 3000 4000 5000 6000

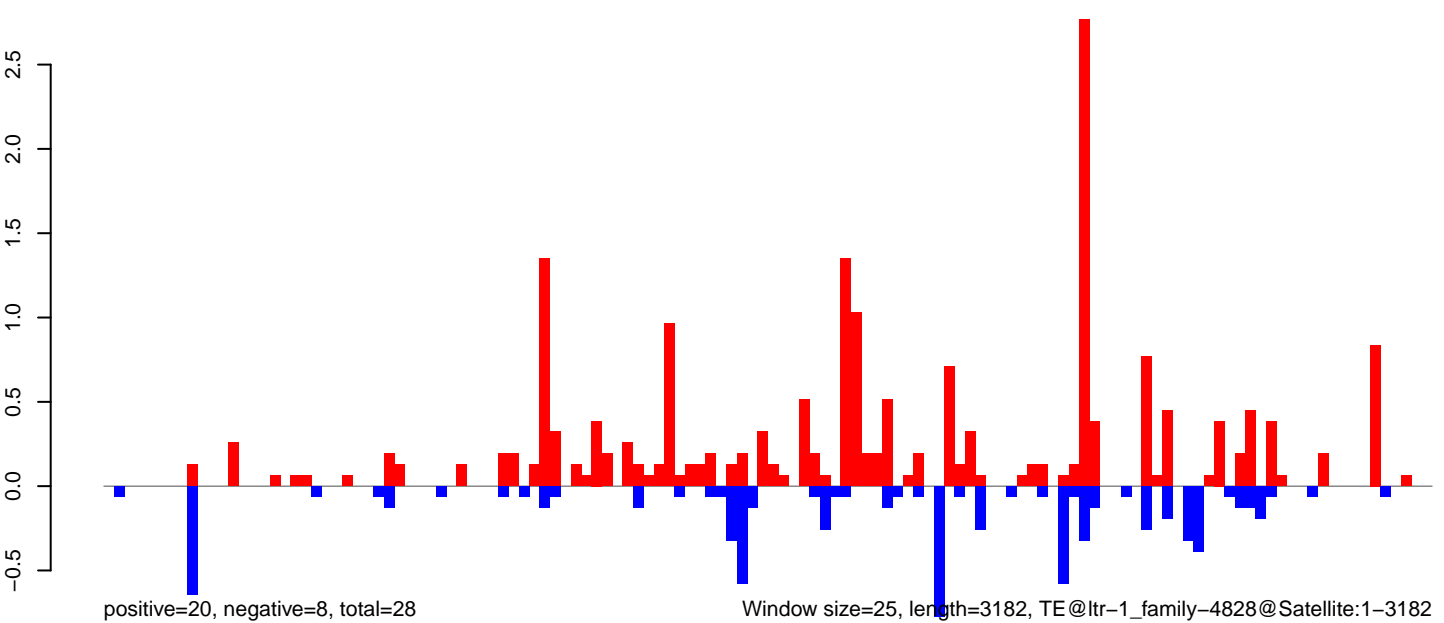
AeAlbo\_Larvae\_CT.18\_23.rep



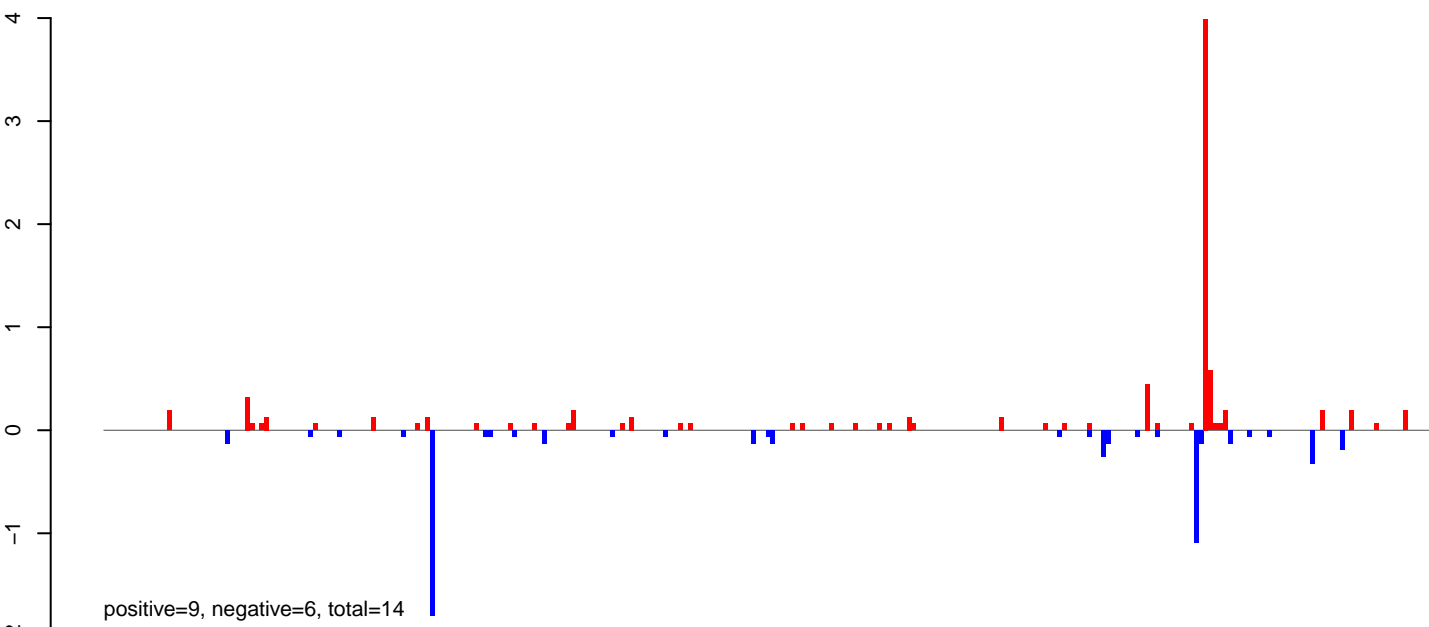
AeAlbo\_Larvae\_CT.24\_35.rep



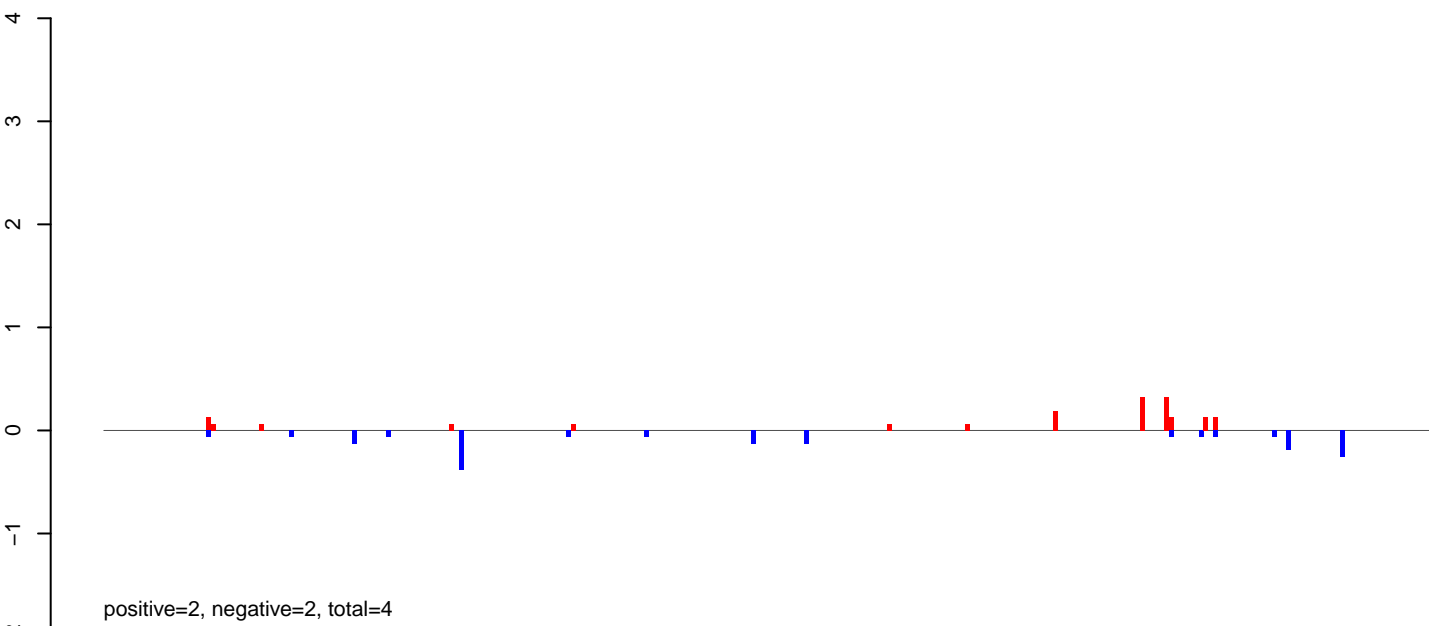
AeAlbo\_Larvae\_CT.rep



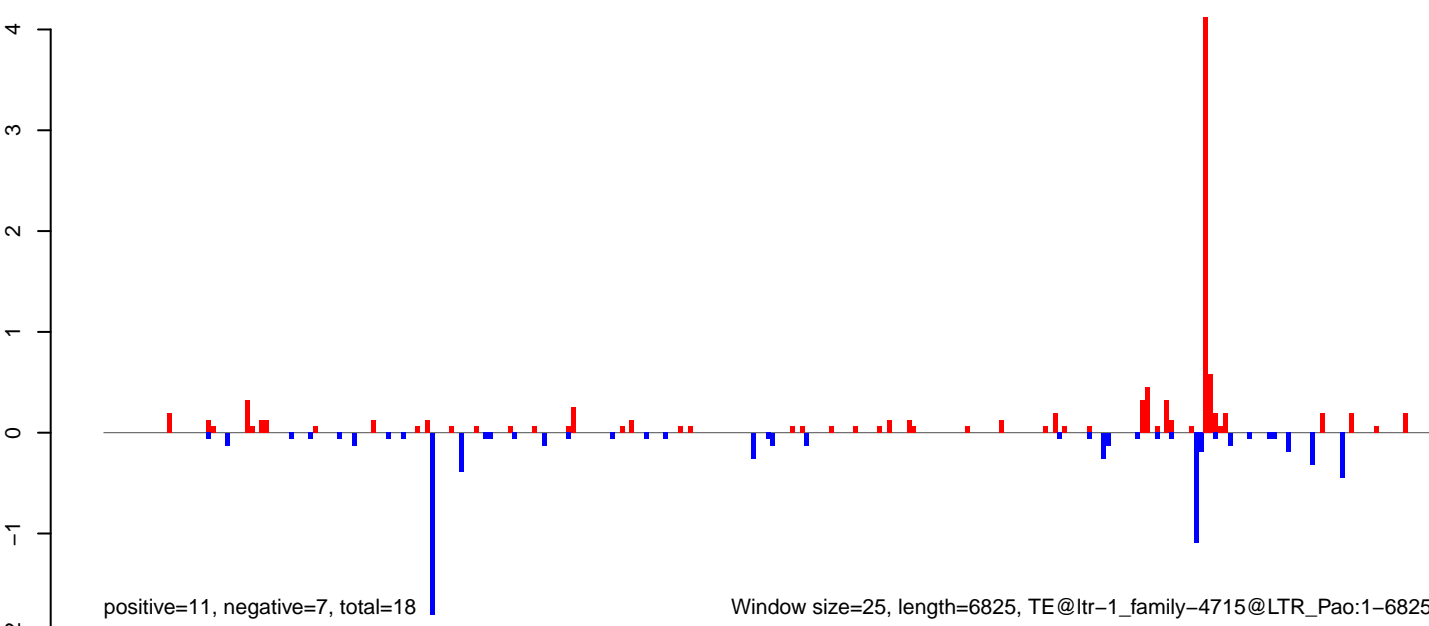
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

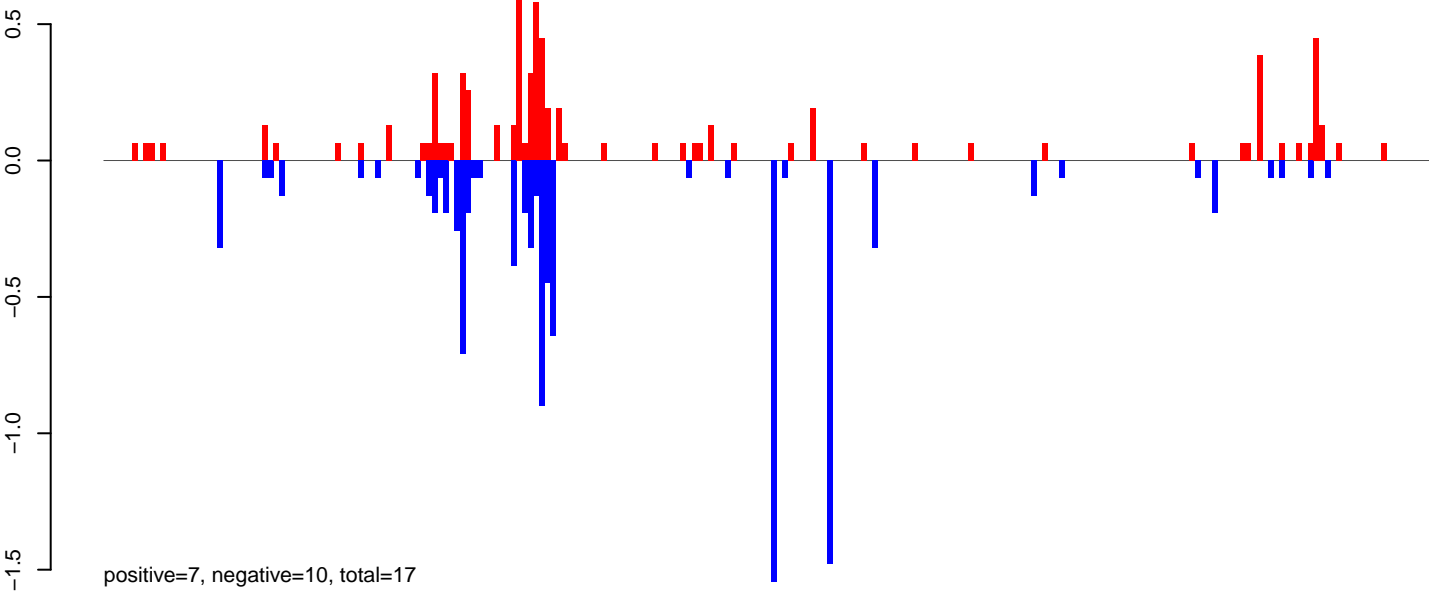


AeAlbo\_Larvae\_CT.rep

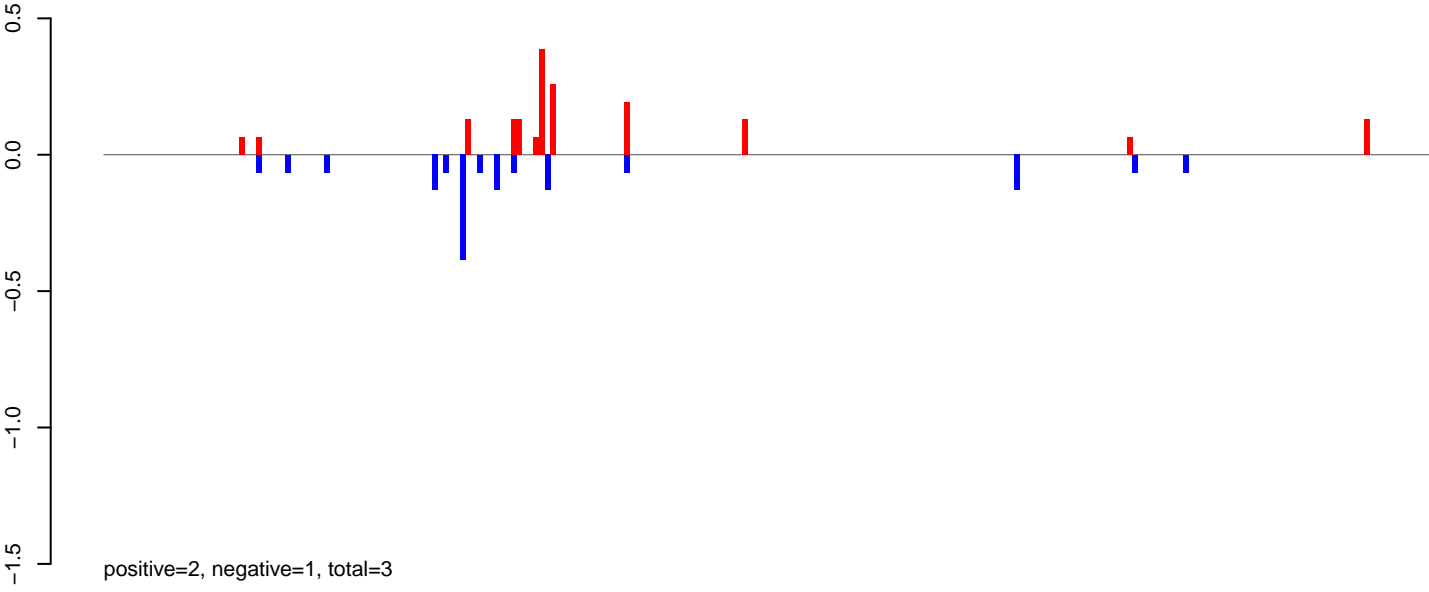


Window size=25, length=6825, TE@ltr-1\_family-4715@LTR\_Pao:1-6825

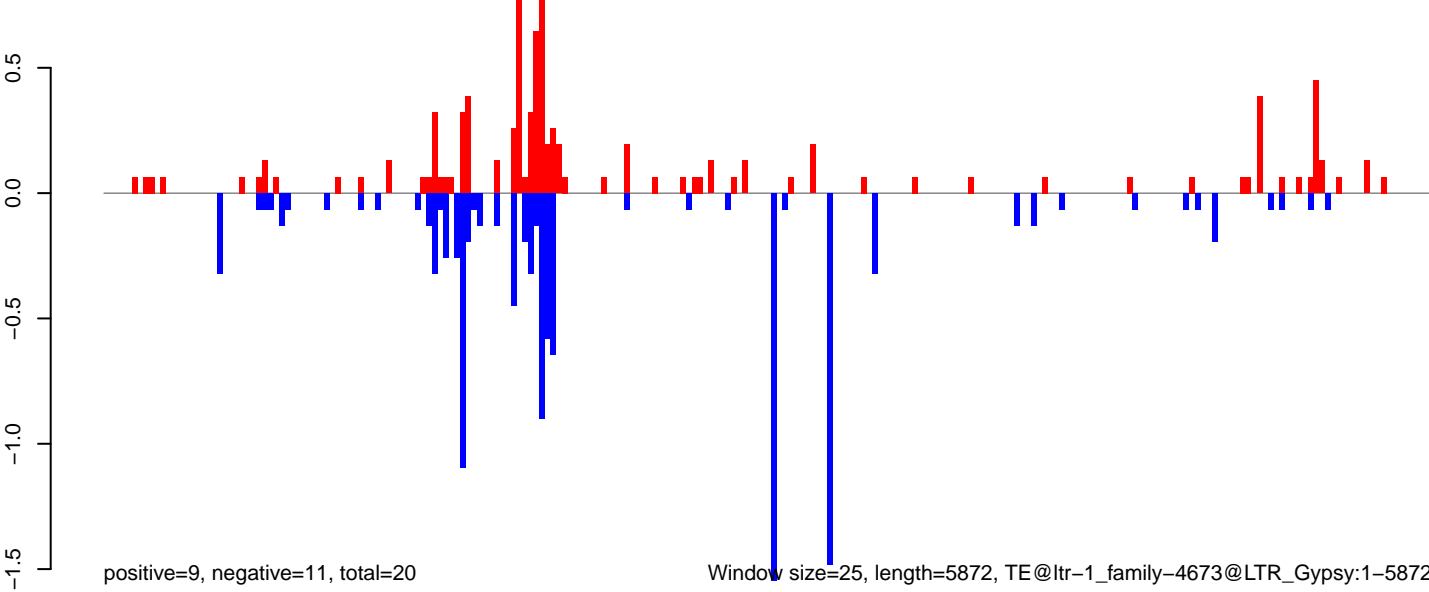
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

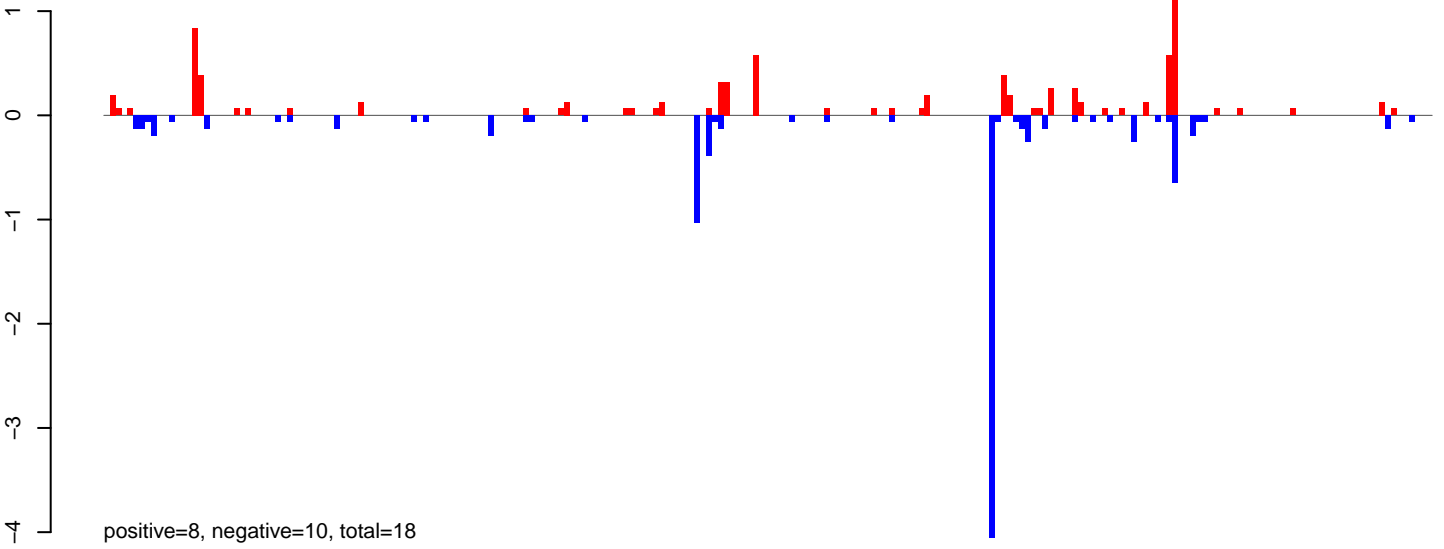


**AeAlbo\_Larvae\_CT.rep**

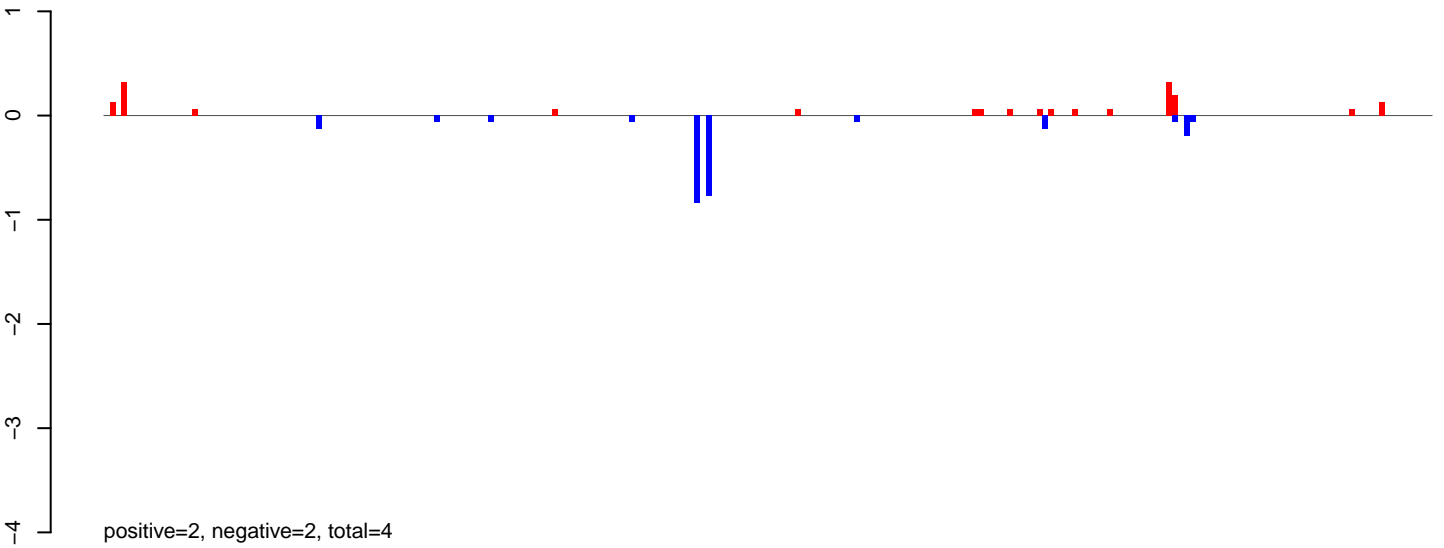


0 1000 2000 3000 4000 5000 6000

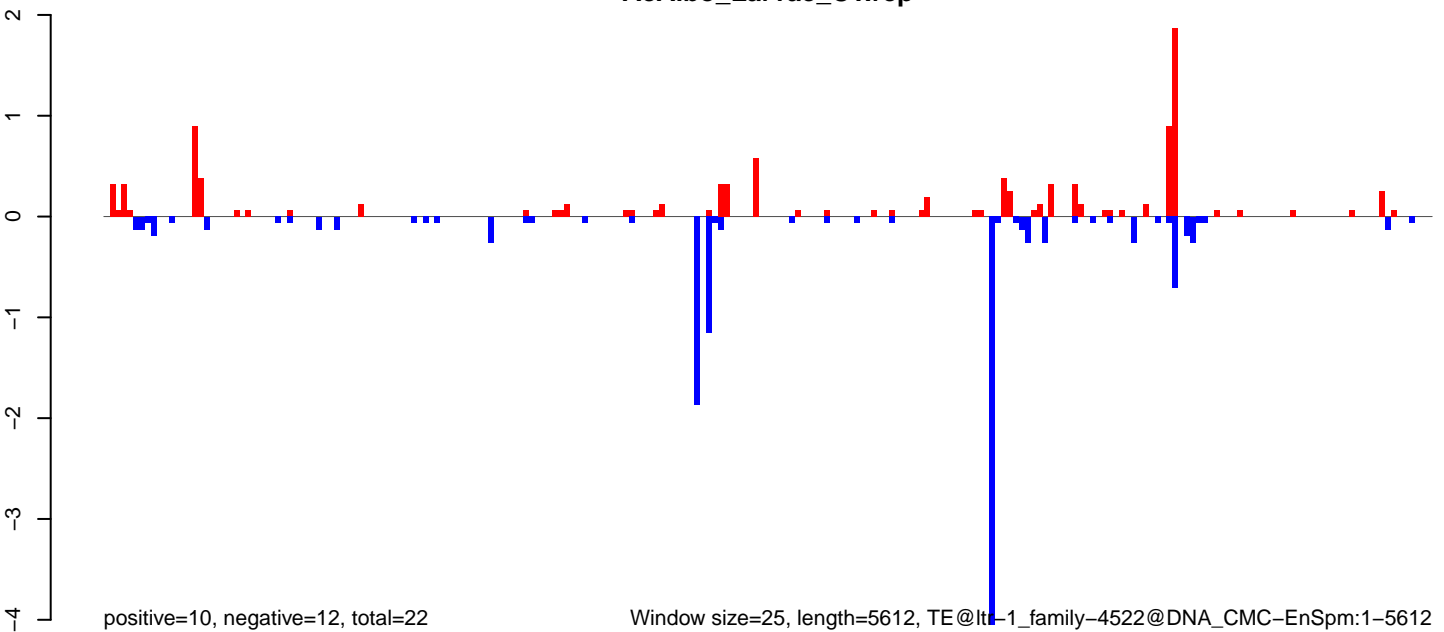
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



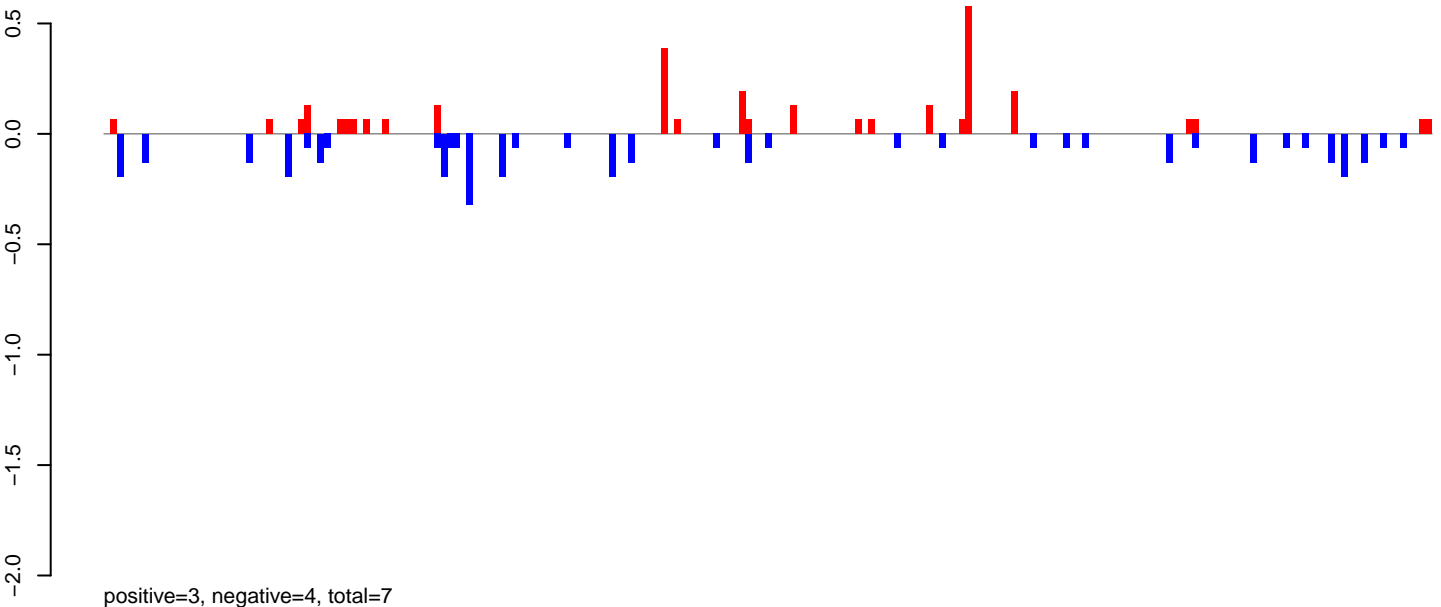
AeAlbo\_Larvae\_CT.rep



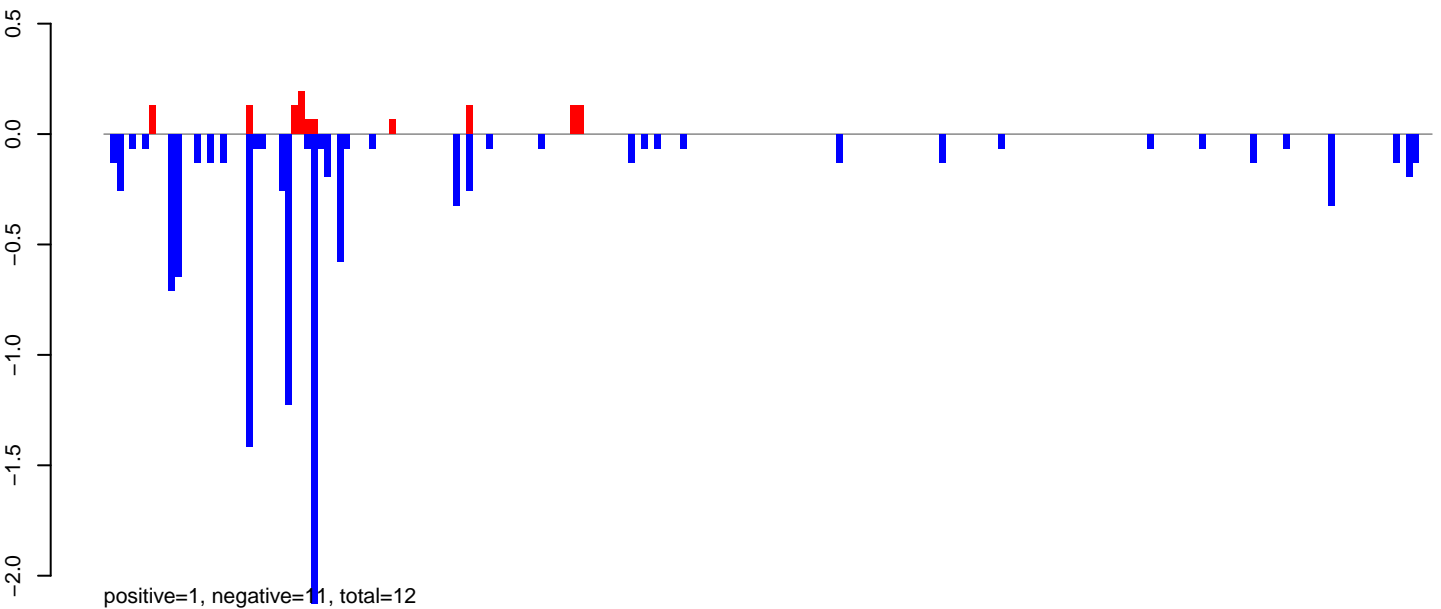
Window size=25, length=5612, TE@lt-1\_family-4522@DNA\_CMC-EnSpm:1-5612

0 1000 2000 3000 4000 5000

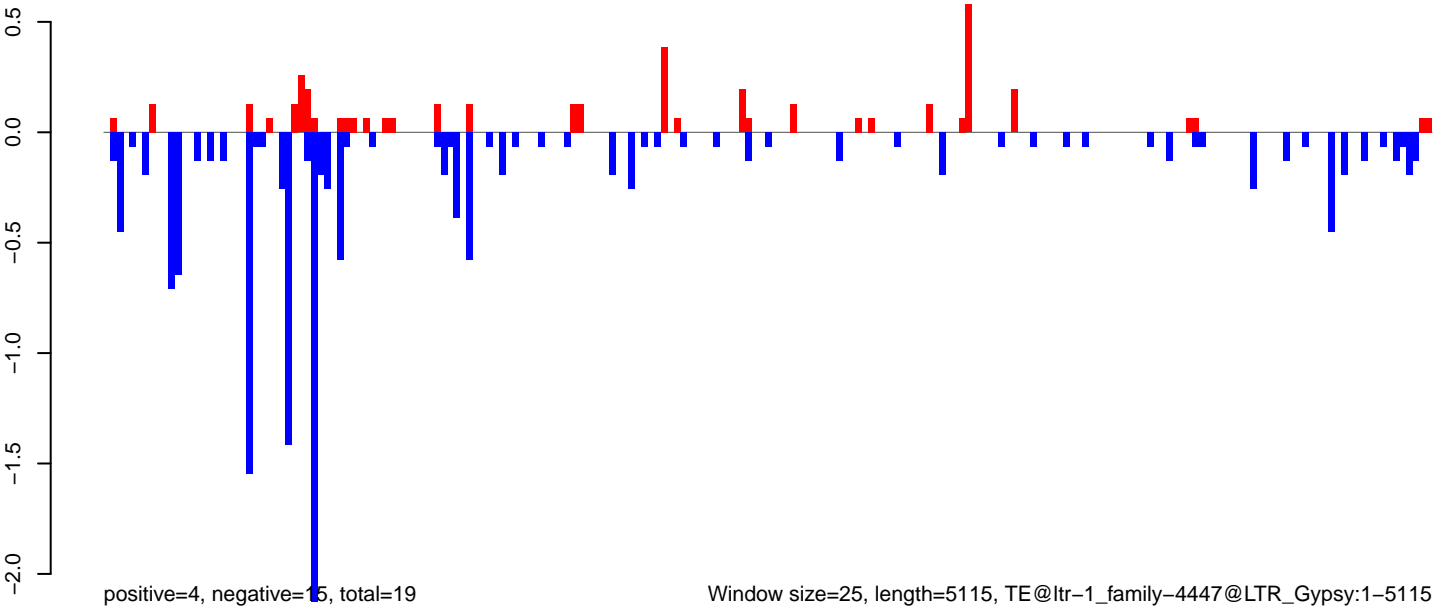
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

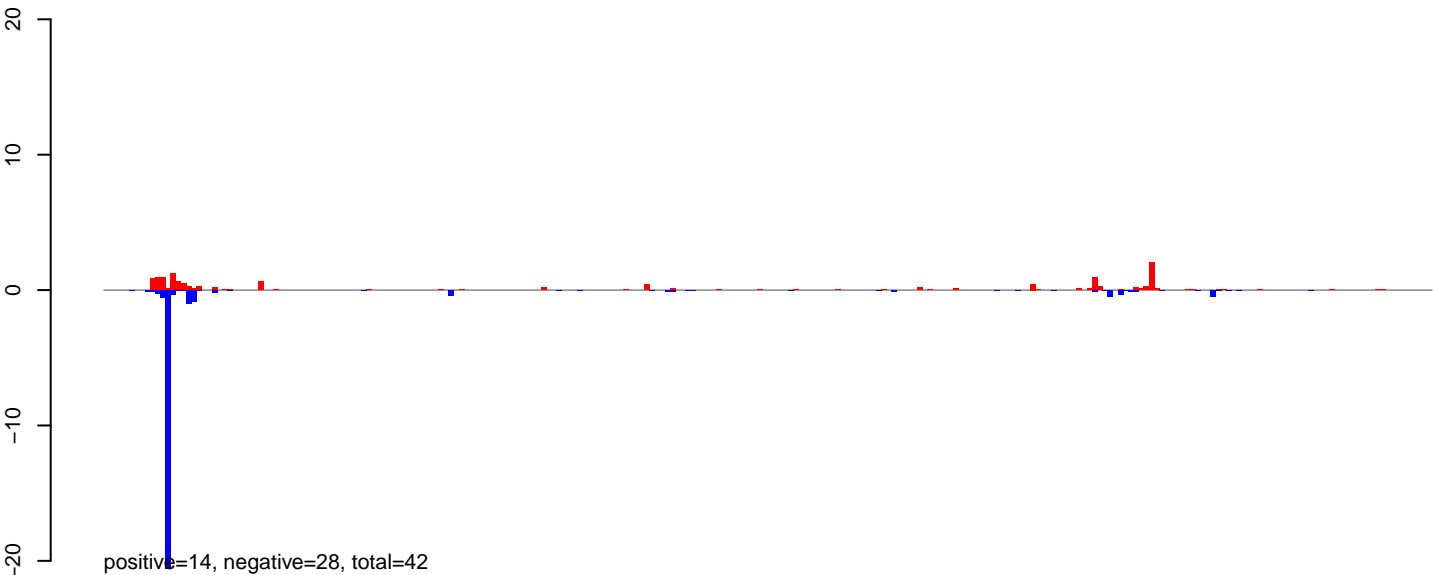


AeAlbo\_Larvae\_CT.rep



Window size=25, length=5115, TE@ltr-1\_family-4447@LTR\_Gypsy:1-5115

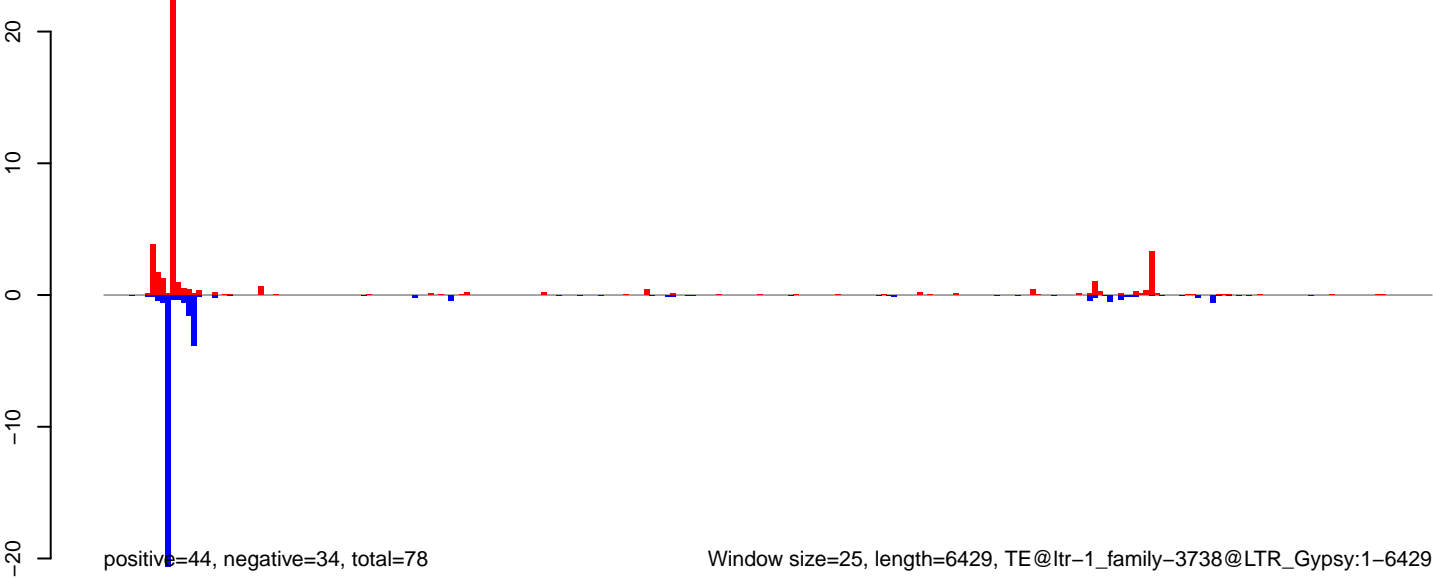
### AeAlbo\_Larvae\_CT.18\_23.rep



### AeAlbo\_Larvae\_CT.24\_35.rep

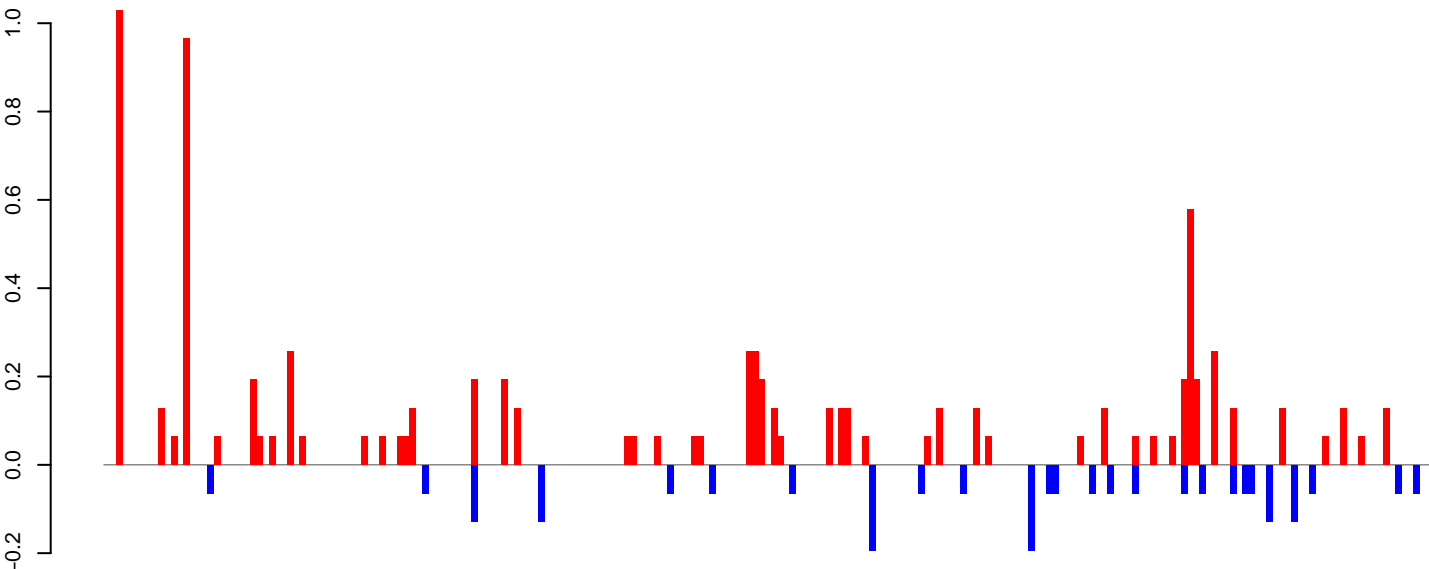


### AeAlbo\_Larvae\_CT.rep



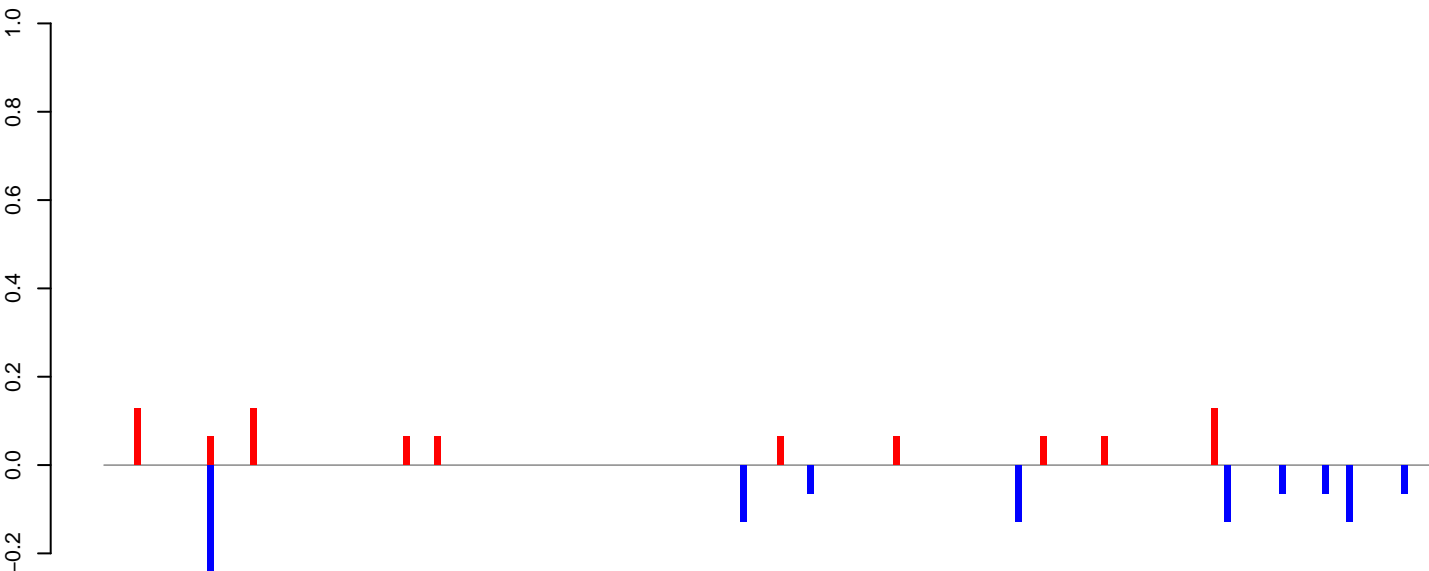


AeAlbo\_Larvae\_CT.18\_23.rep



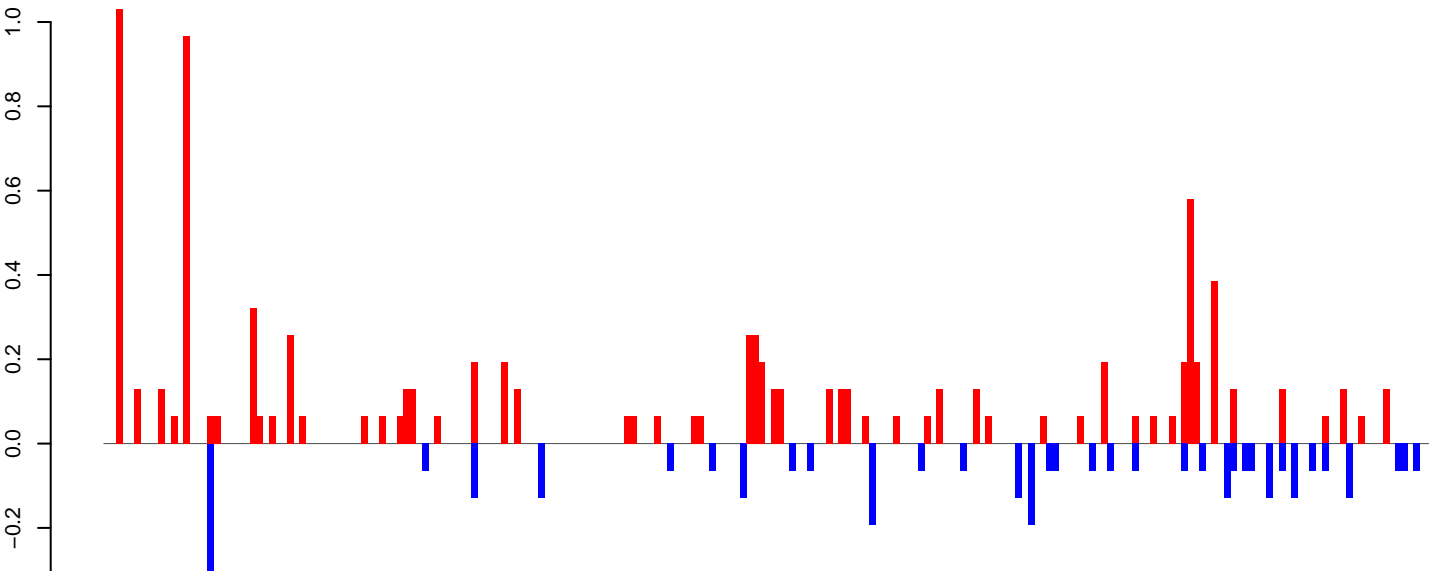
positive=8, negative=2, total=10

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=2

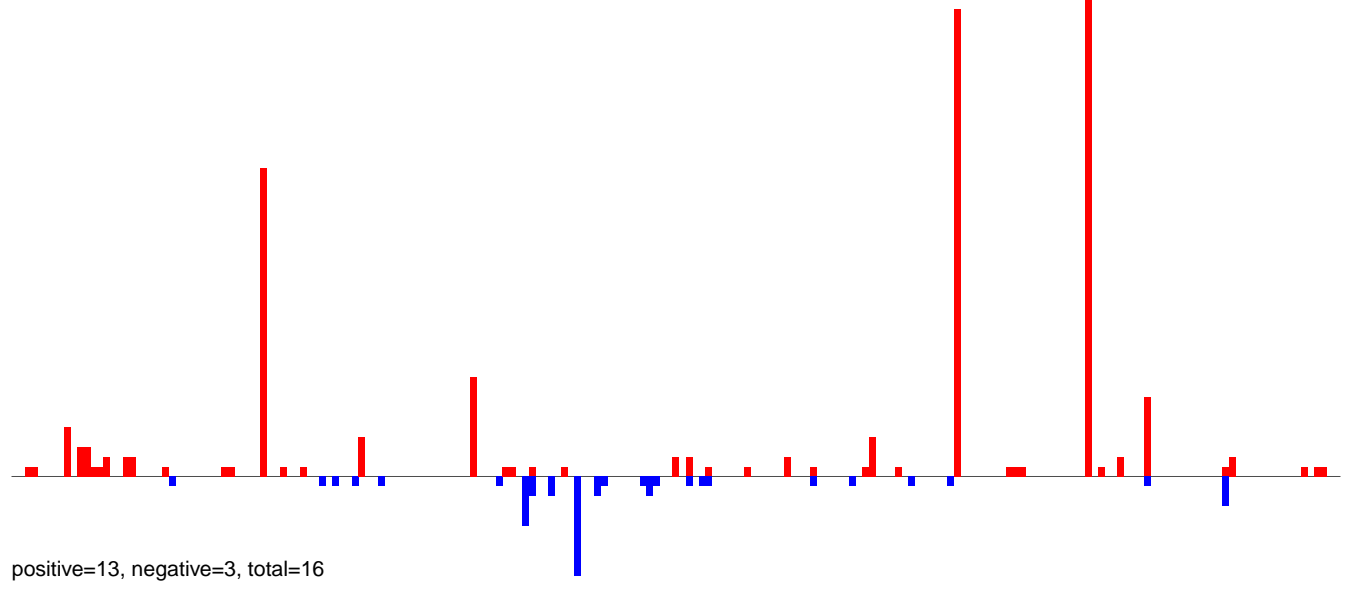
AeAlbo\_Larvae\_CT.rep



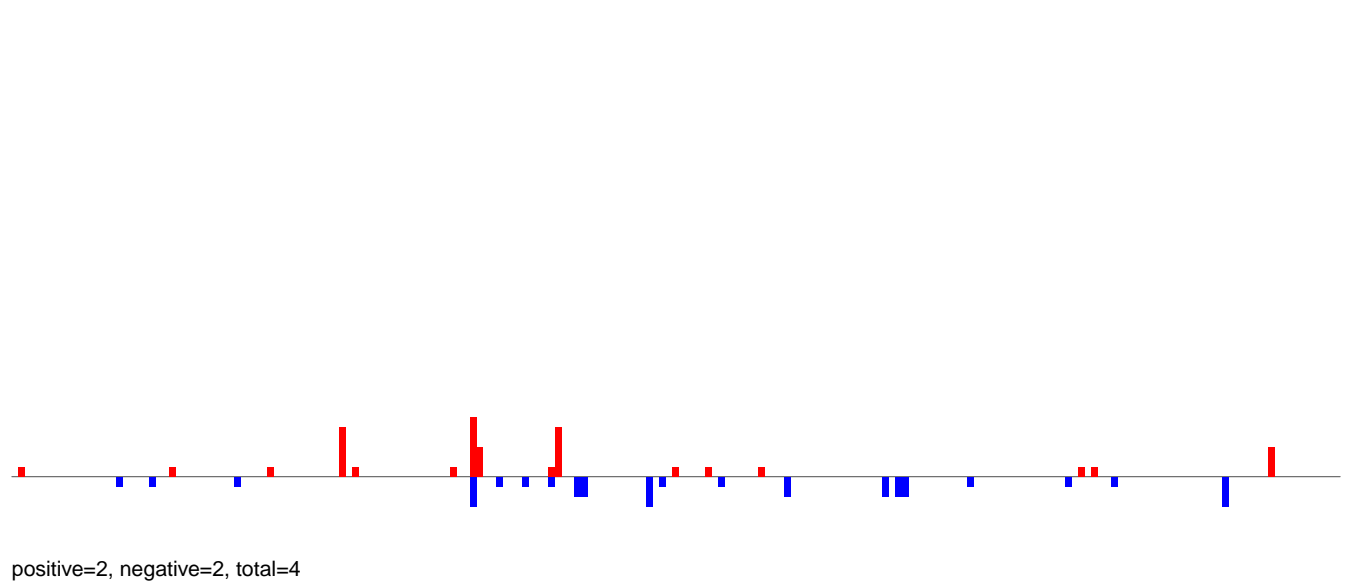
positive=9, negative=3, total=12

Window size=25, length=5425, TE@ltr-1\_family-3730@LTR\_Copia:1-5425

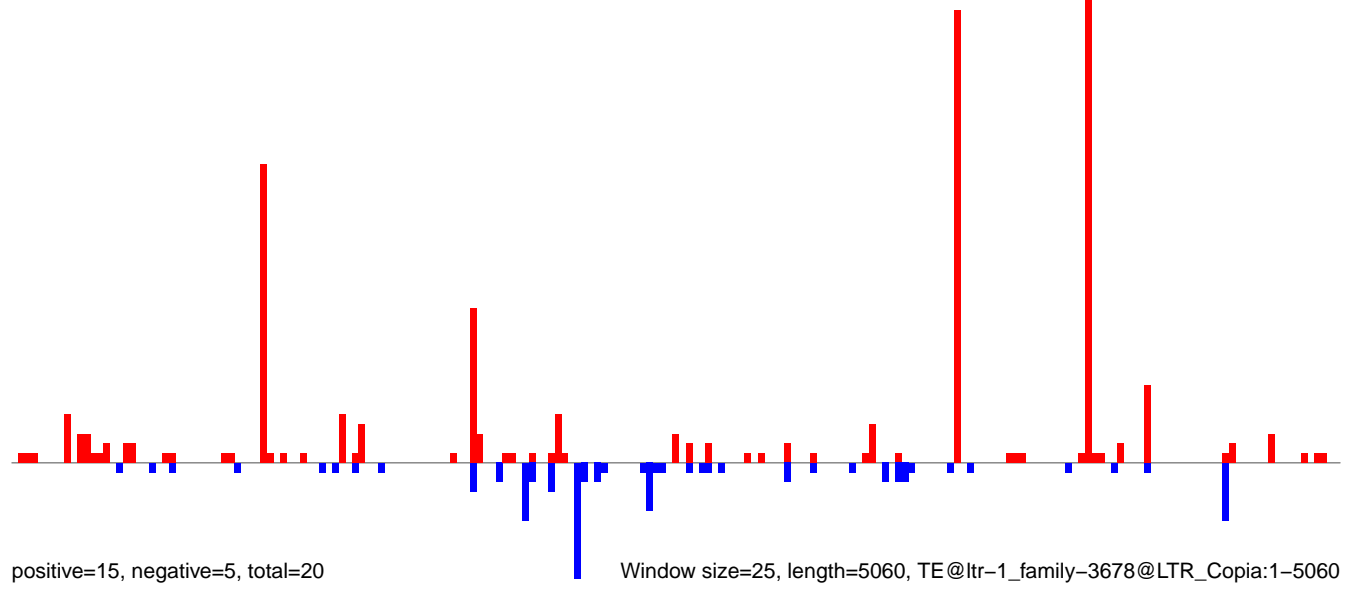
AeAlbo\_Larvae\_CT.18\_23.rep



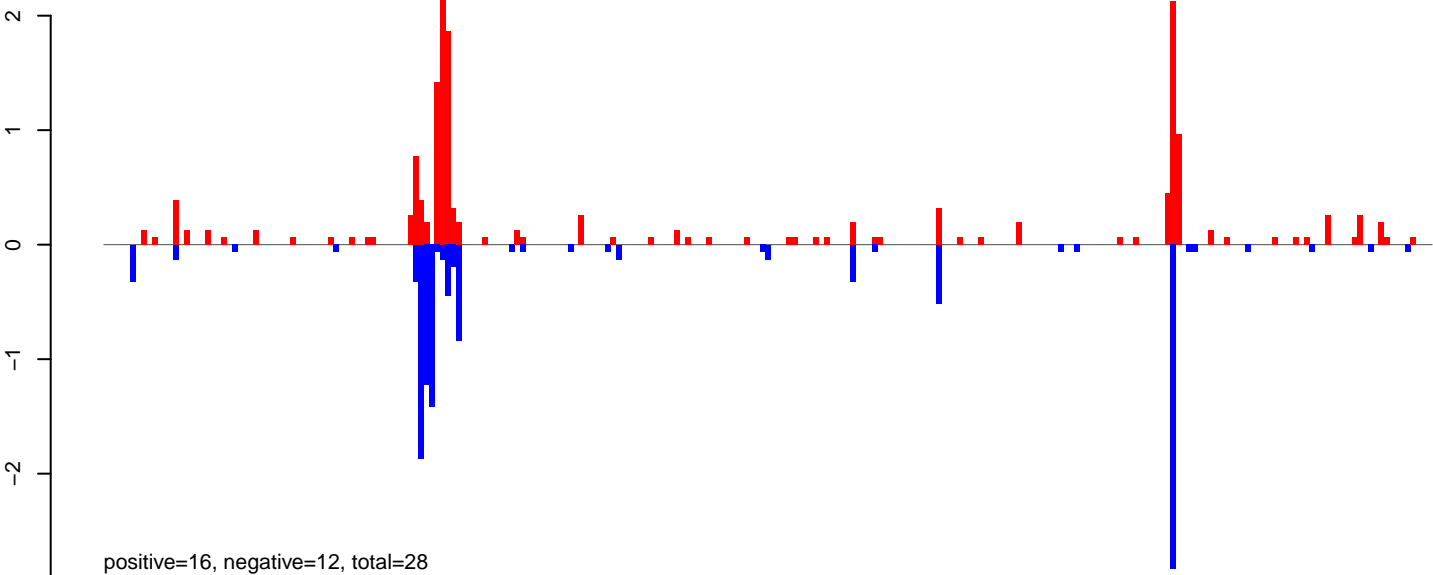
AeAlbo\_Larvae\_CT.24\_35.rep



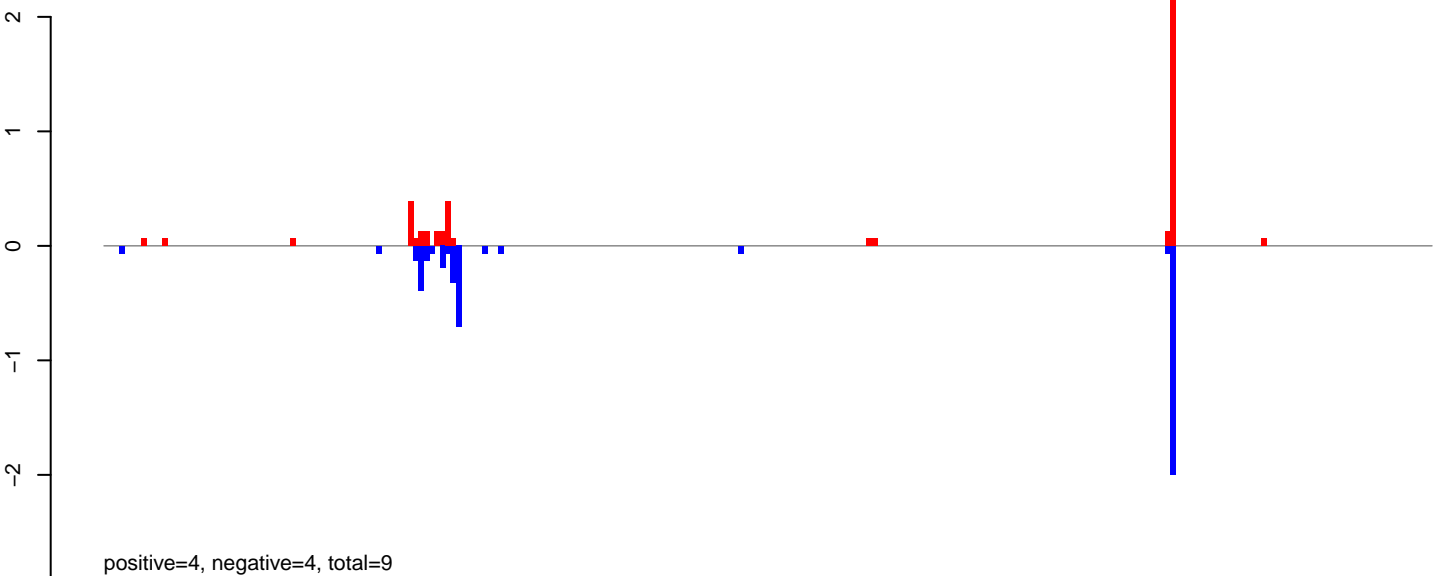
AeAlbo\_Larvae\_CT.rep



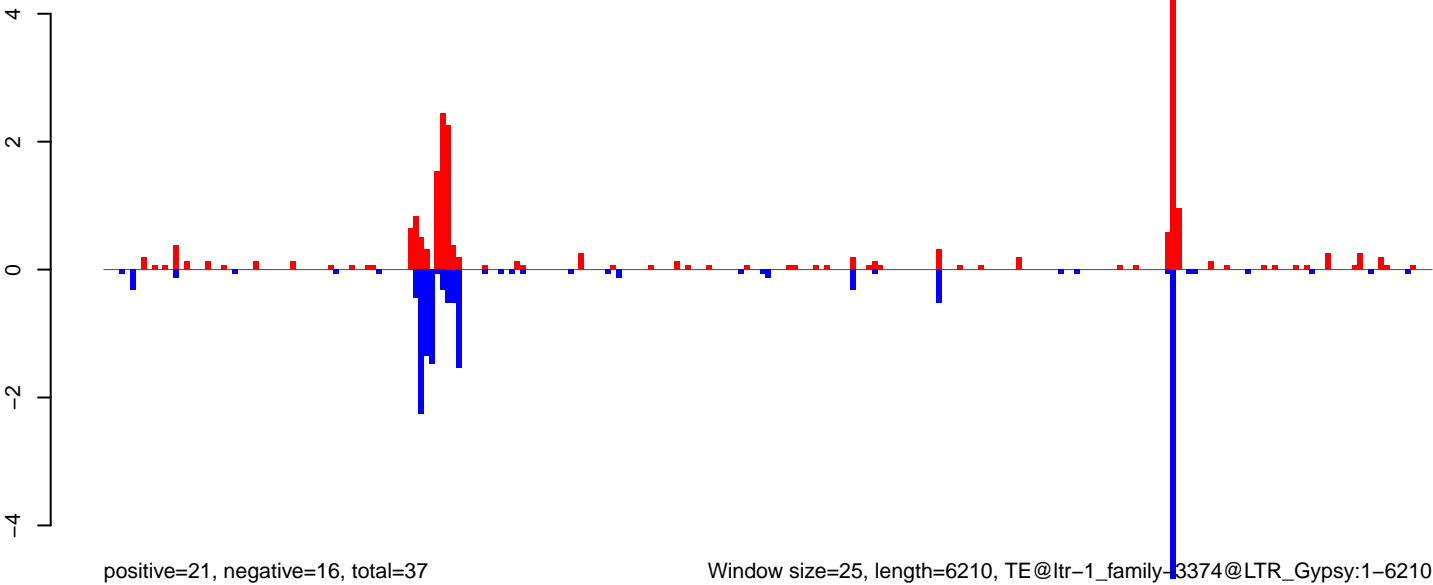
AeAlbo\_Larvae\_CT.18\_23.rep



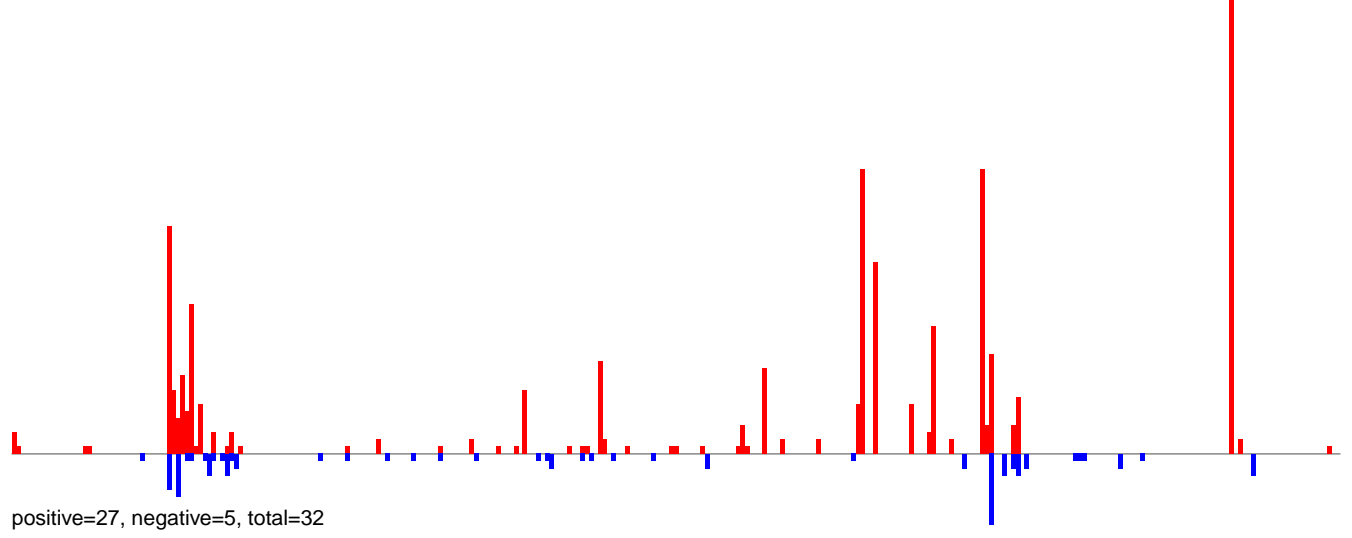
AeAlbo\_Larvae\_CT.24\_35.rep



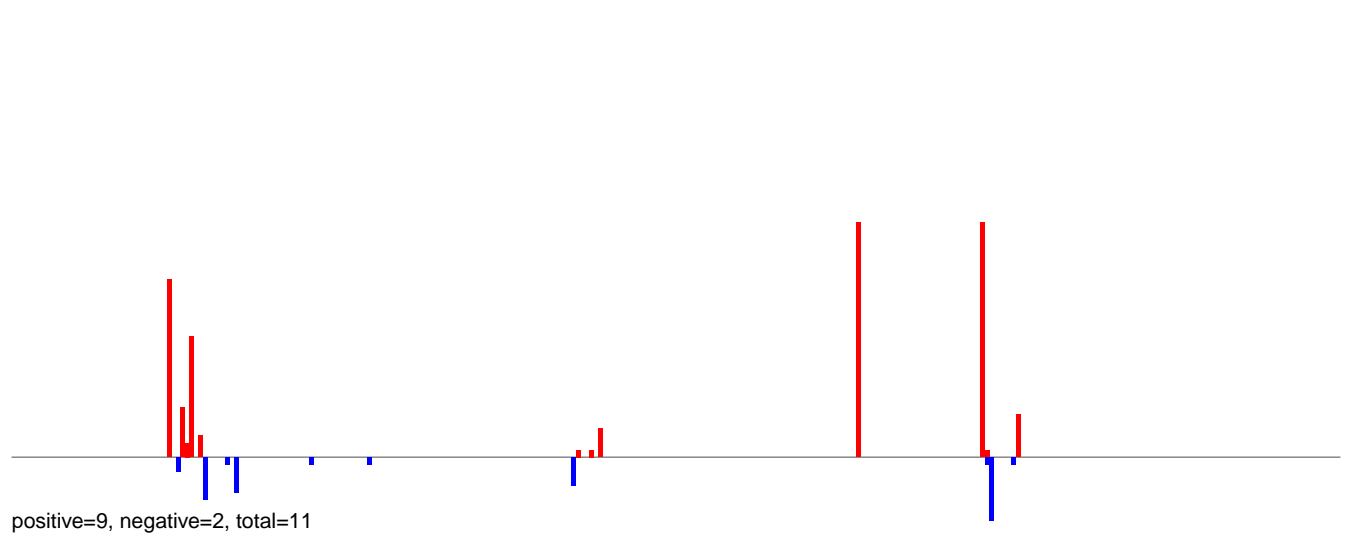
AeAlbo\_Larvae\_CT.rep



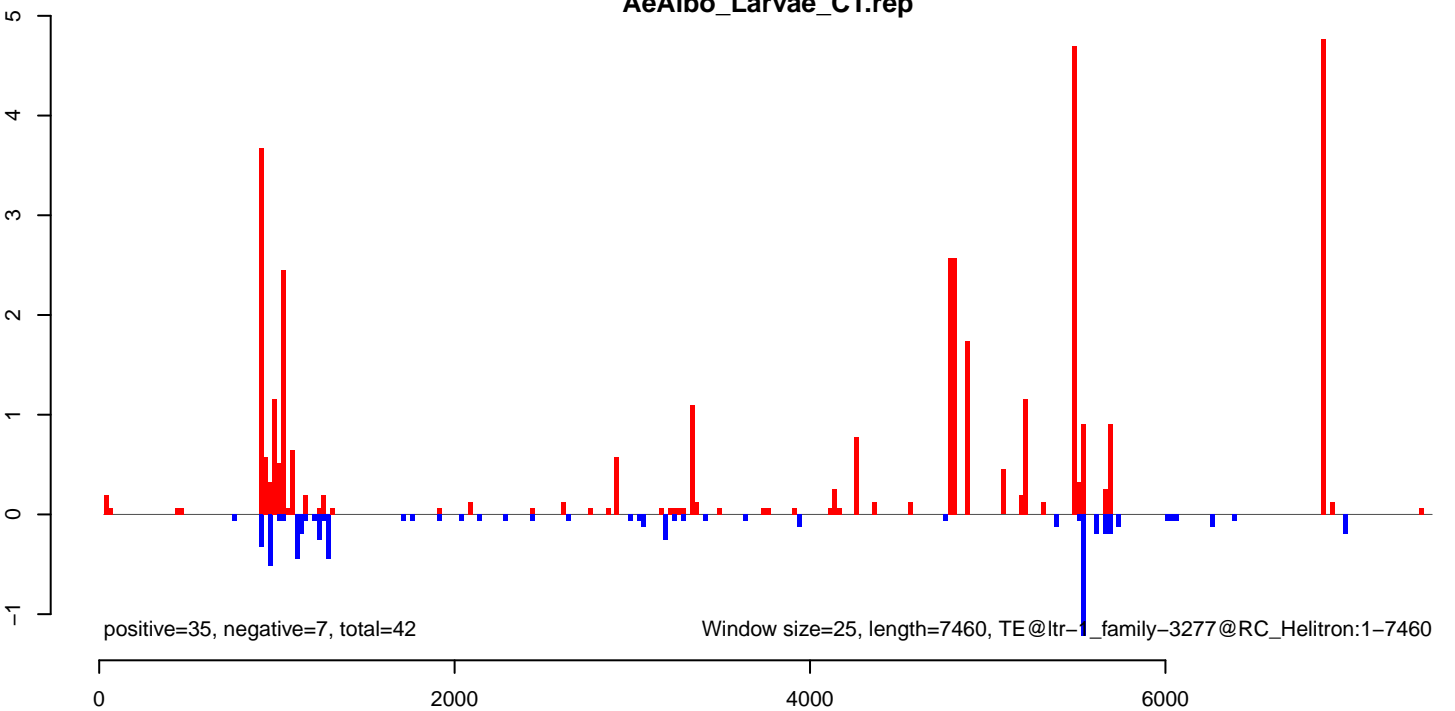
AeAlbo\_Larvae\_CT.18\_23.rep



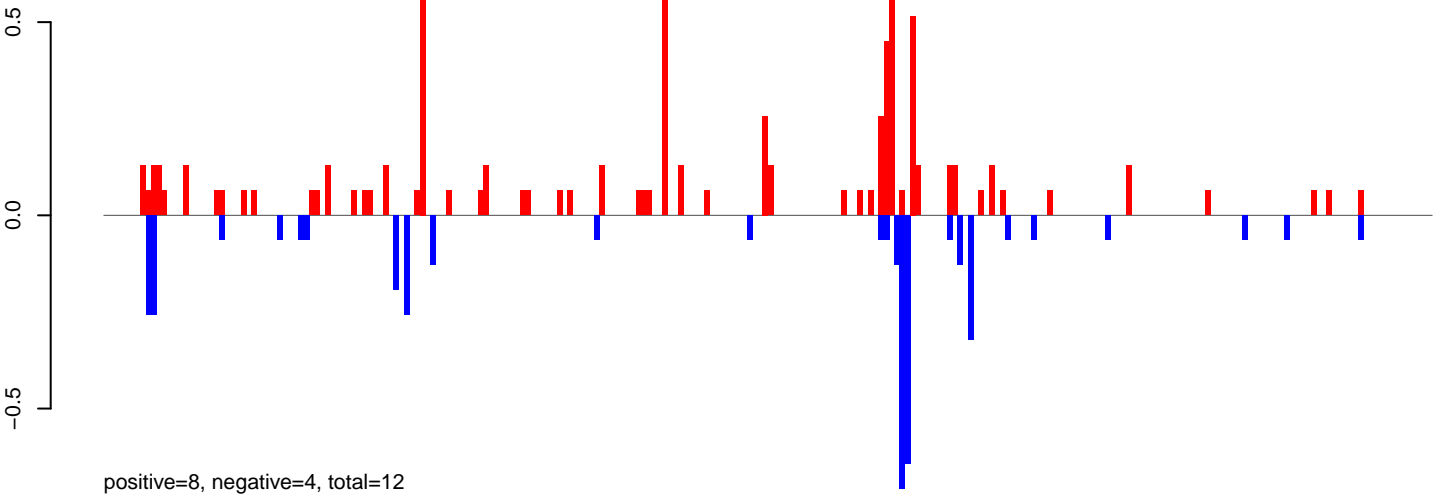
AeAlbo\_Larvae\_CT.24\_35.rep



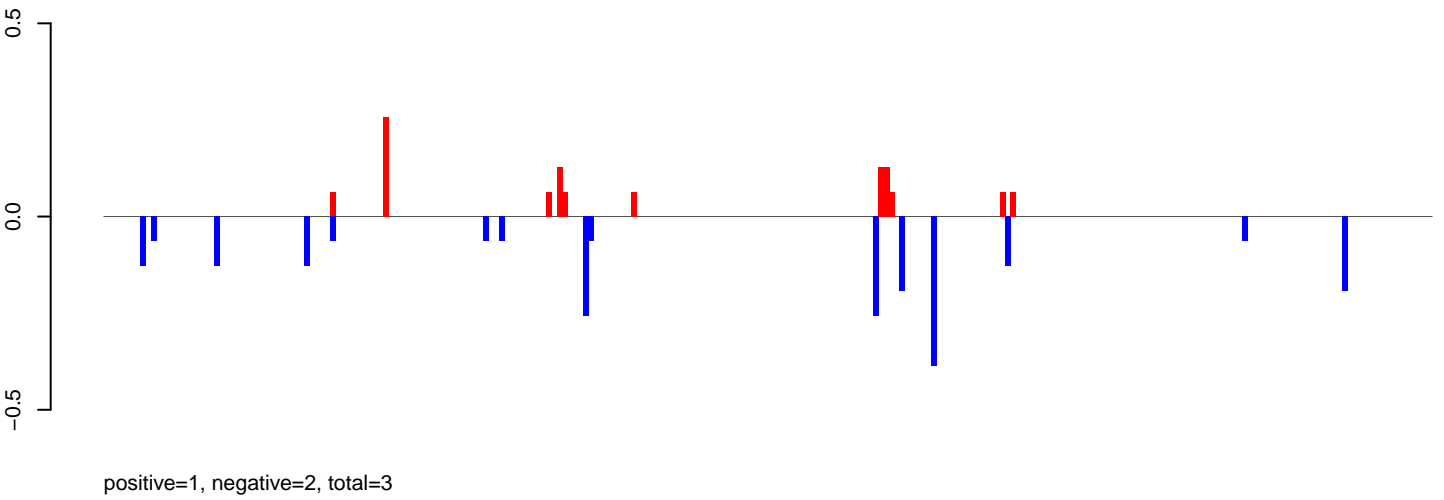
AeAlbo\_Larvae\_CT.rep



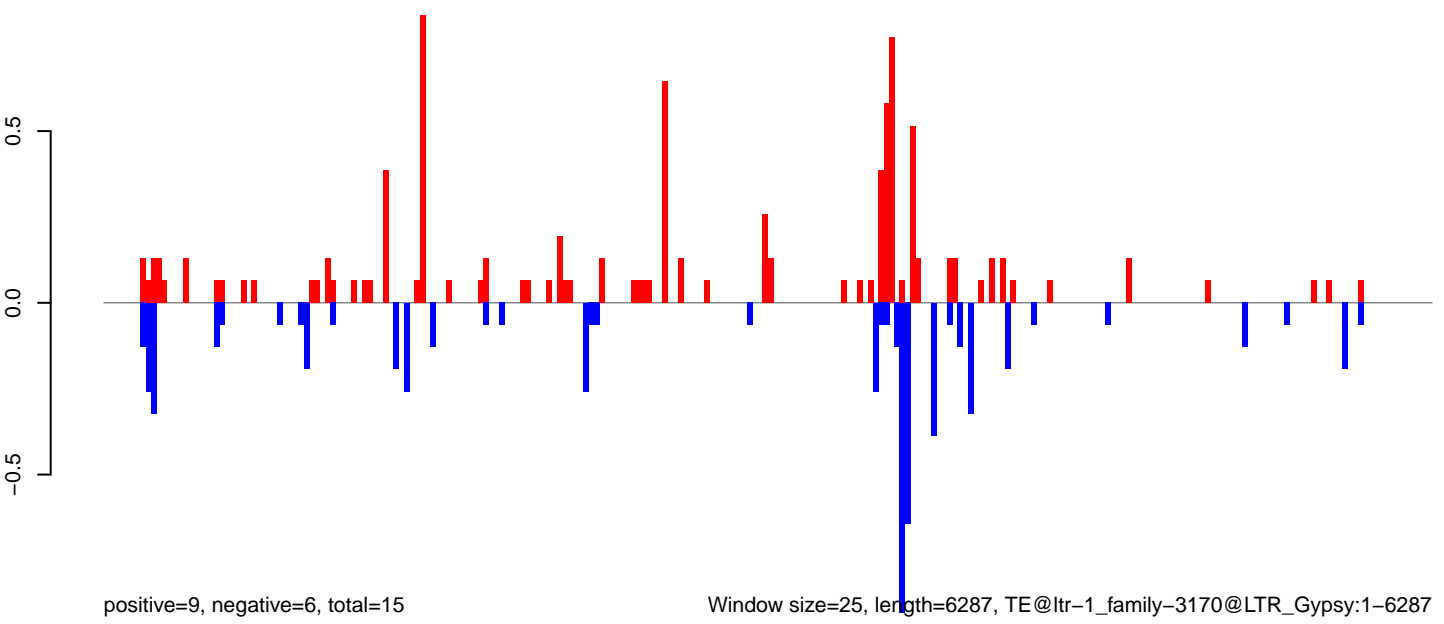
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



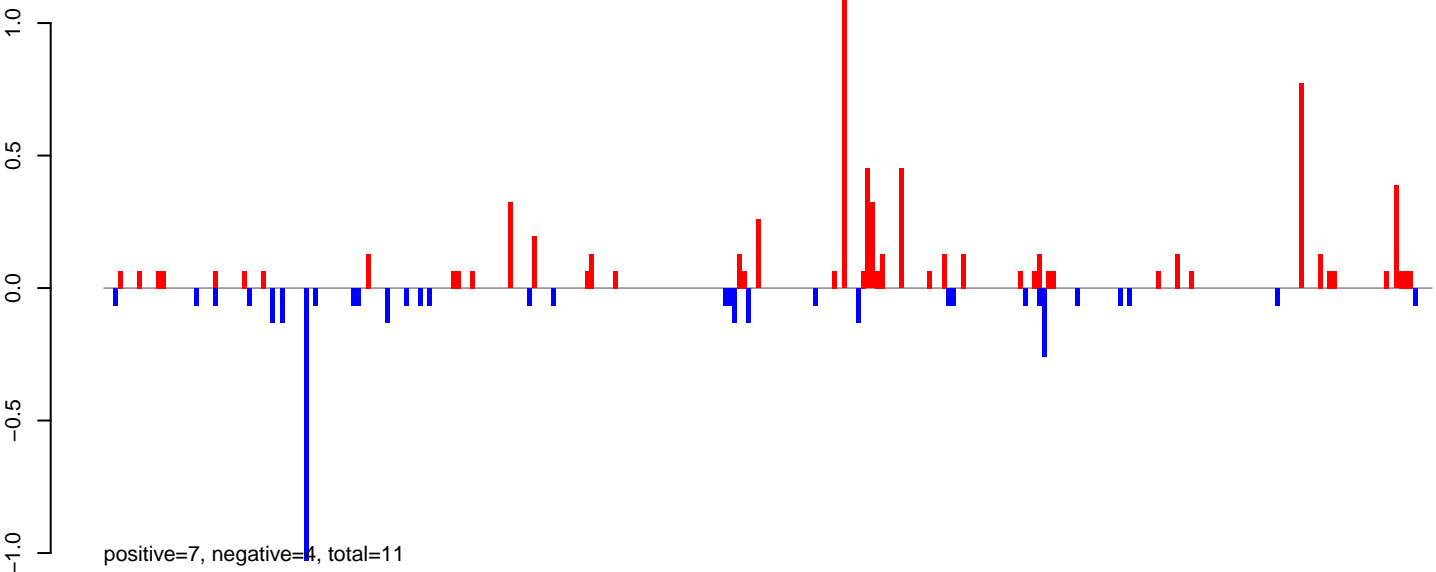
AeAlbo\_Larvae\_CT.rep



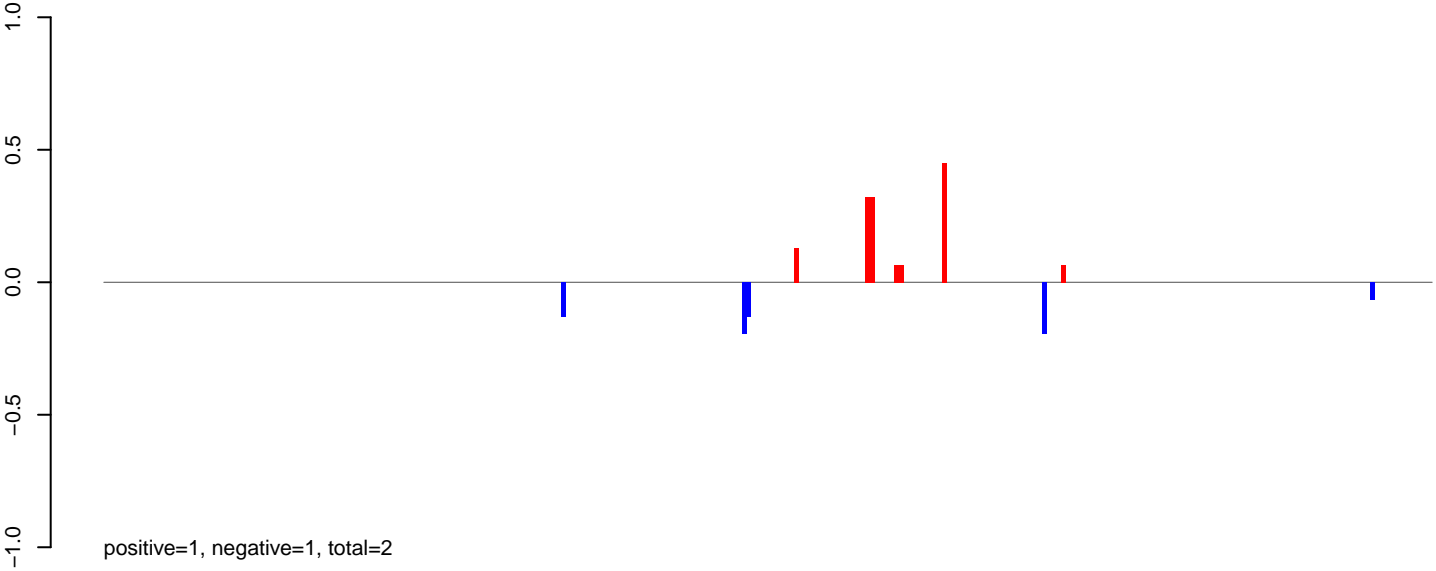
Window size=25, length=6287, TE@ltr-1\_family-3170@LTR\_Gypsy:1-6287

0 1000 2000 3000 4000 5000 6000

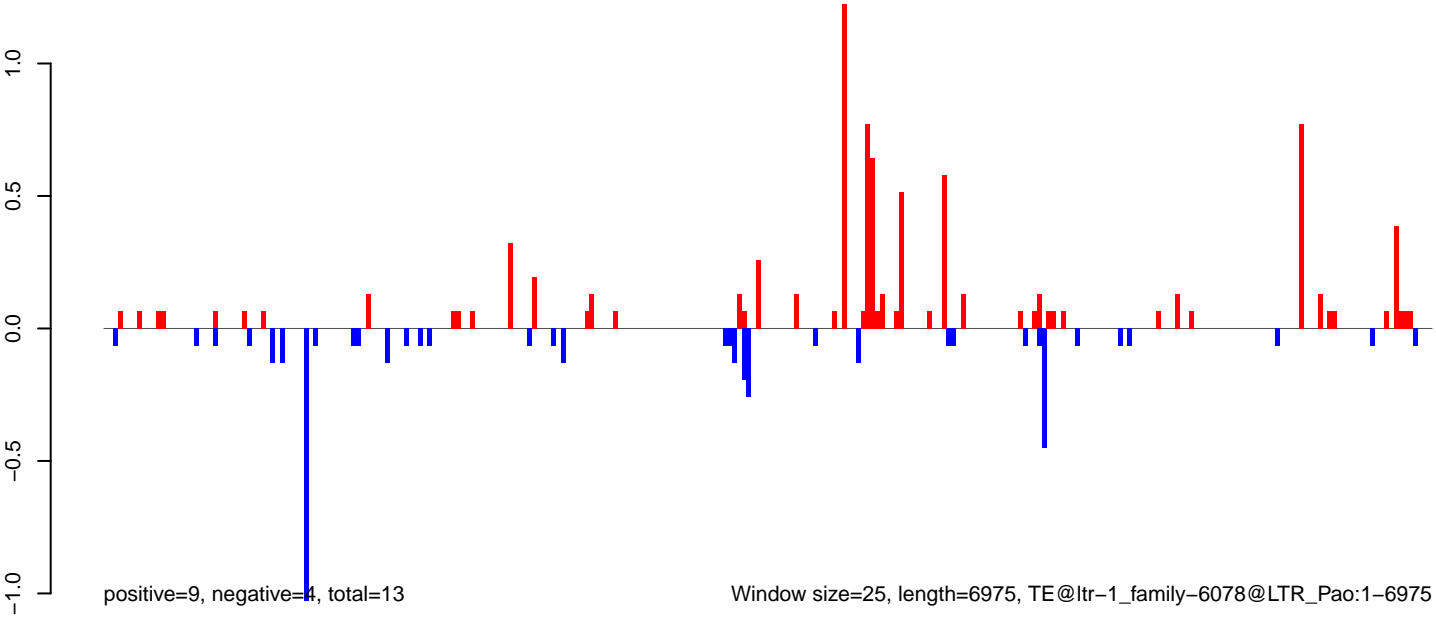
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

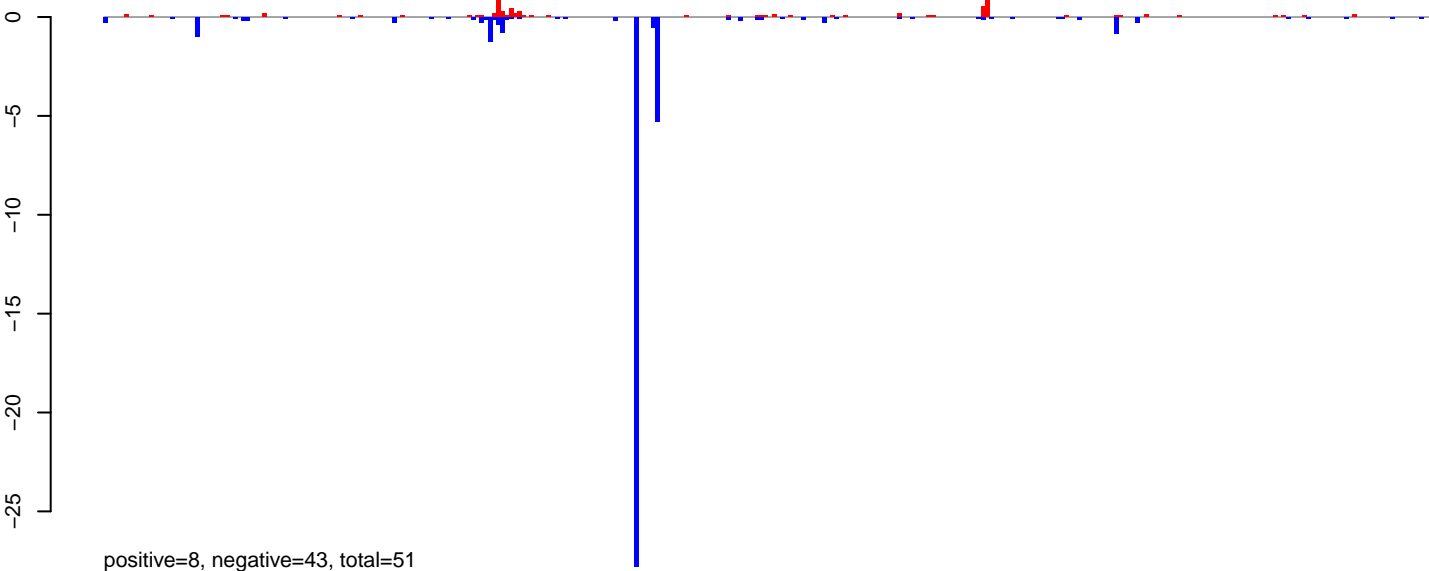


AeAlbo\_Larvae\_CT.rep

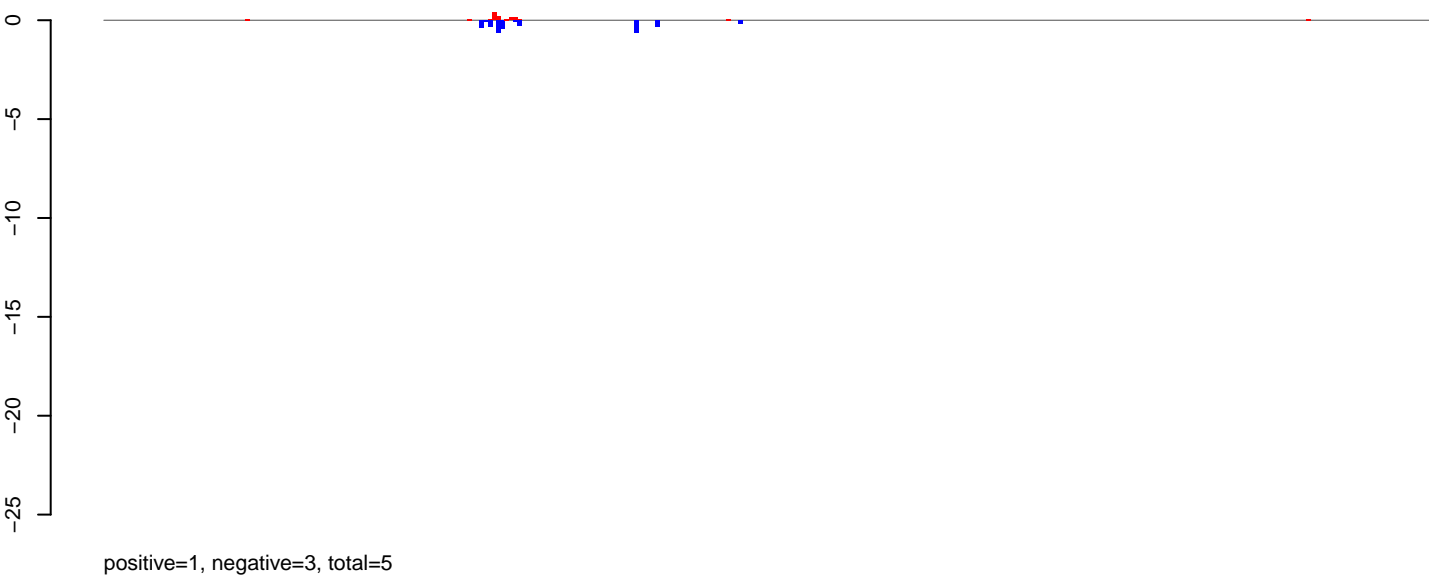


Window size=25, length=6975, TE@ltr-1\_family-6078@LTR\_Pao:1-6975

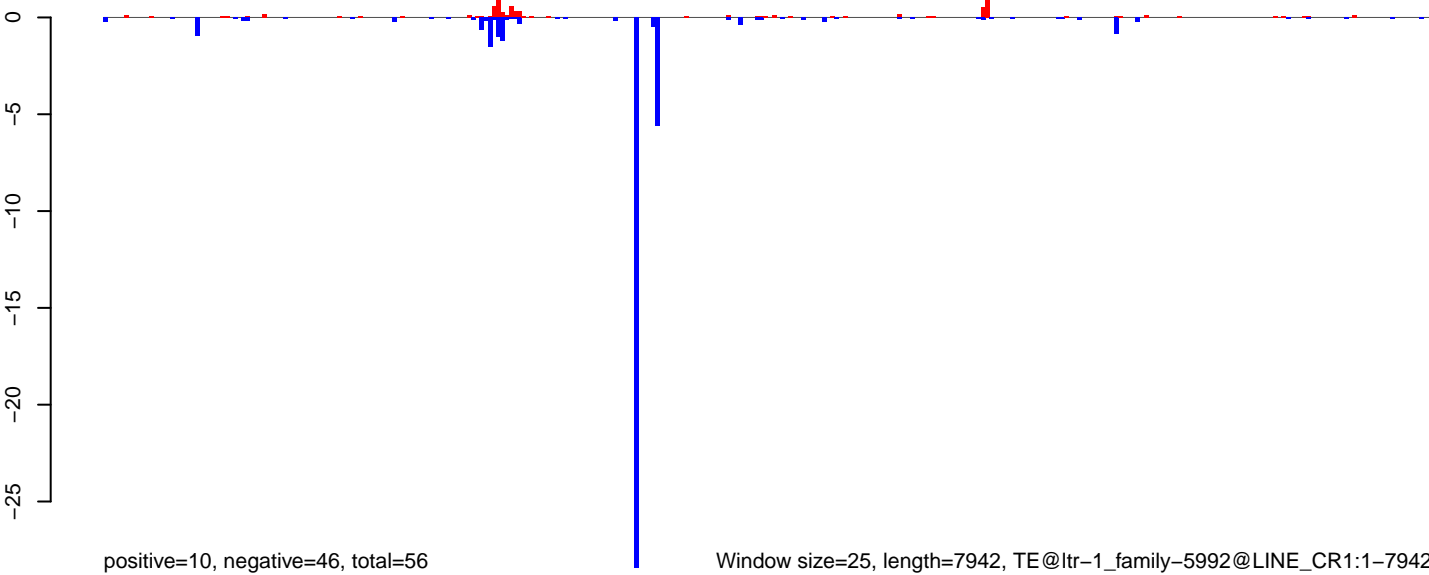
**AeAlbo\_Larvae\_CT.18\_23.rep**



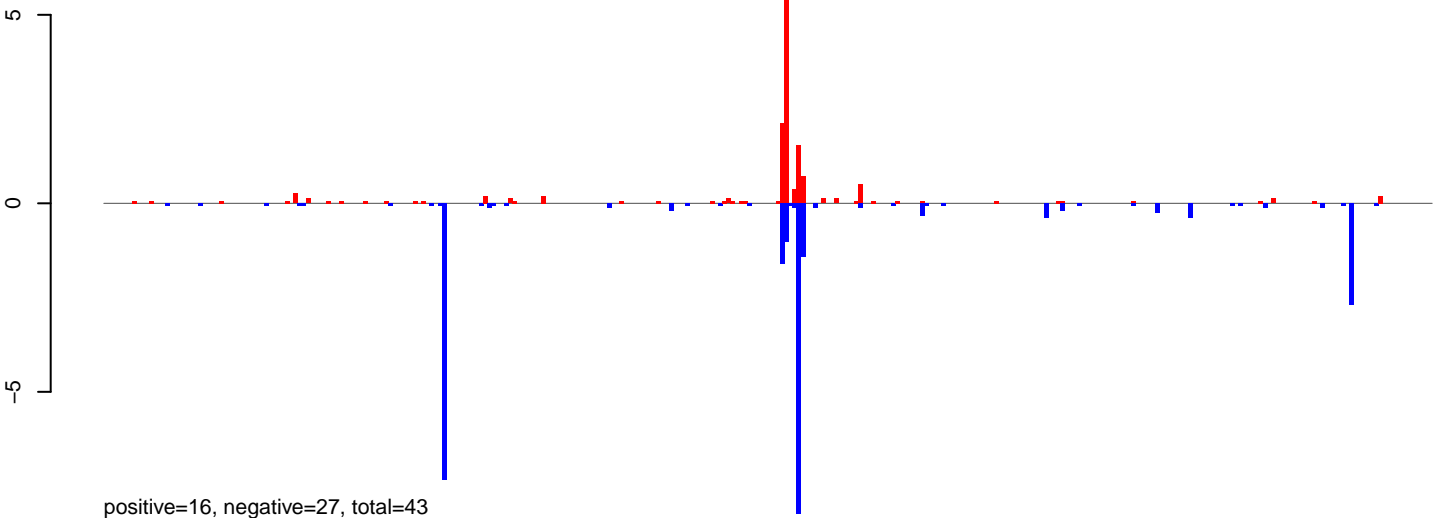
**AeAlbo\_Larvae\_CT.24\_35.rep**



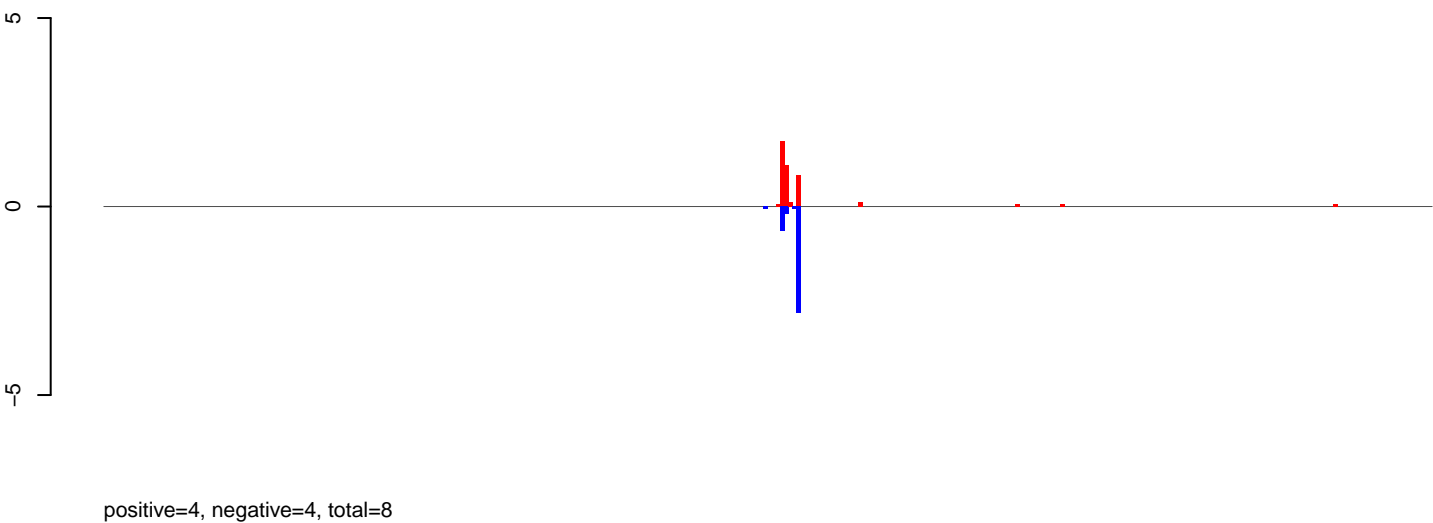
**AeAlbo\_Larvae\_CT.rep**



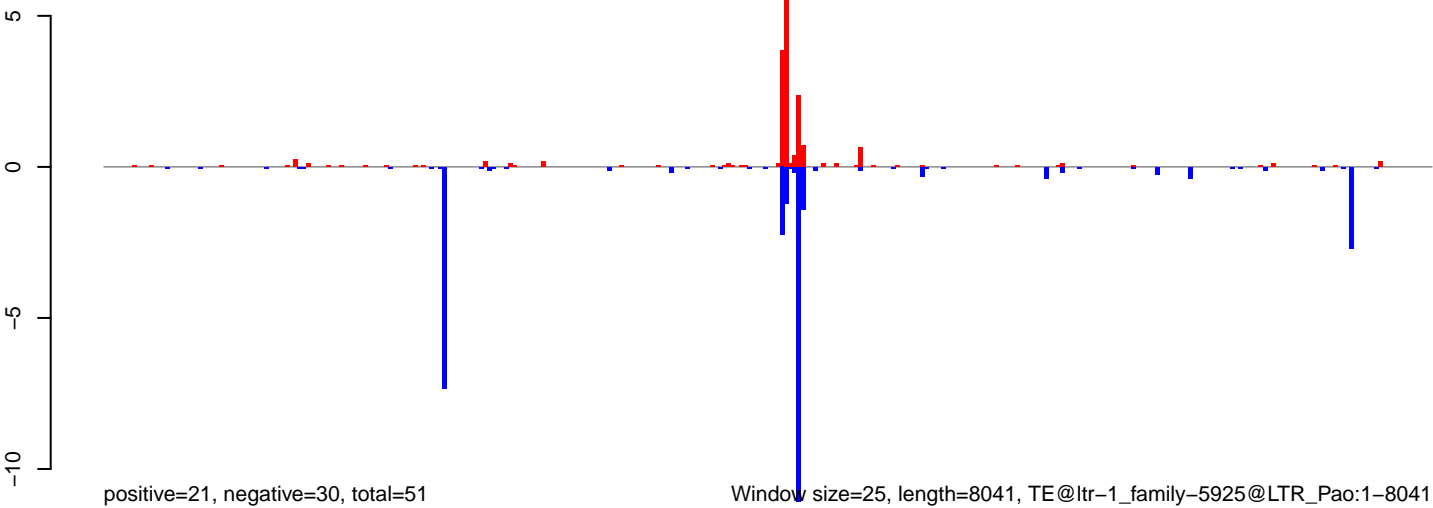
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

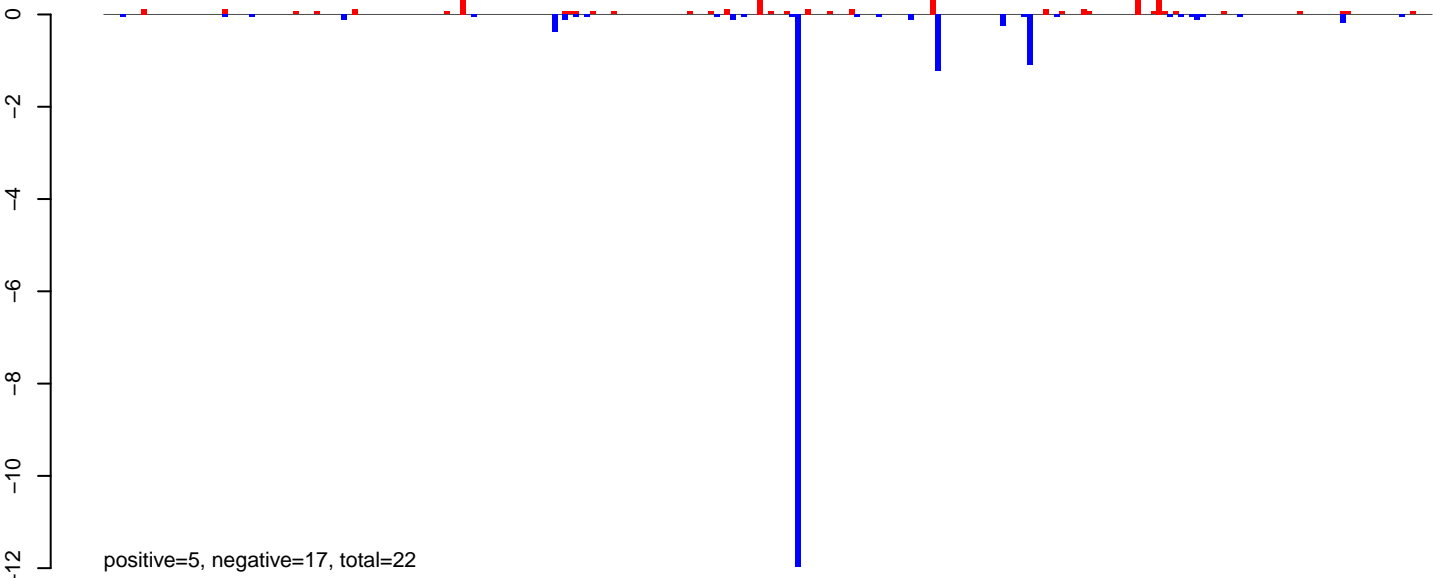


Window size=25, length=8041, TE@ltr-1\_family-5925@LTR\_Pao:1-8041

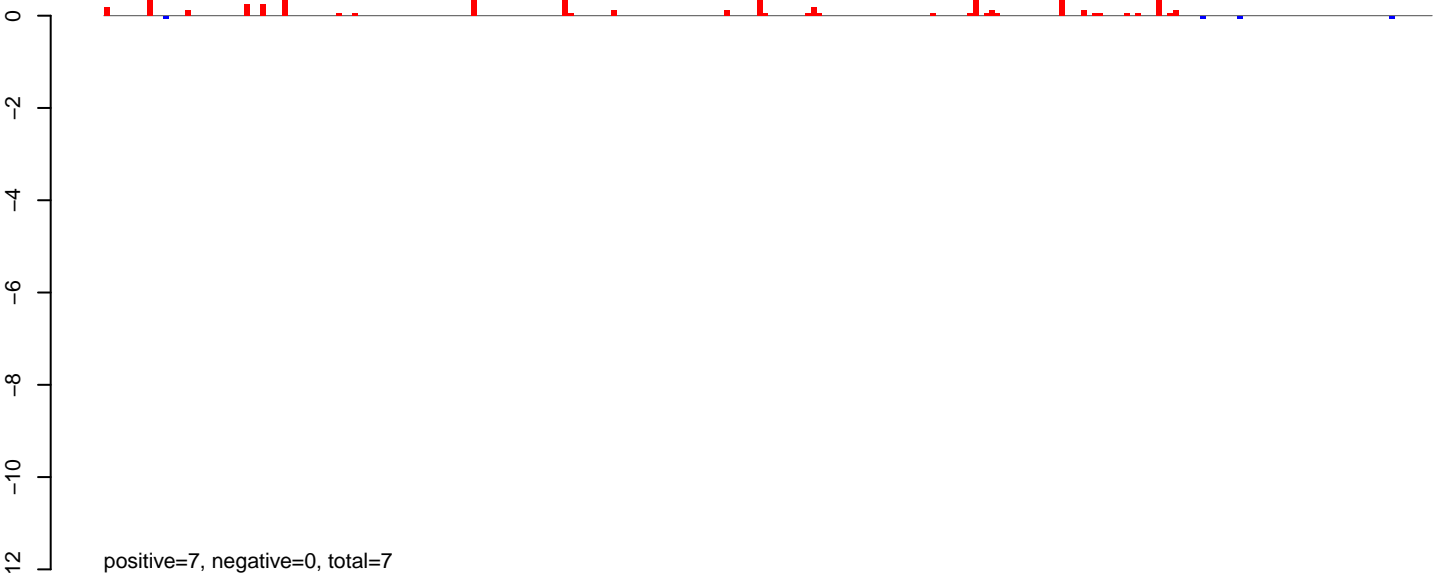
0 2000 4000 6000 8000



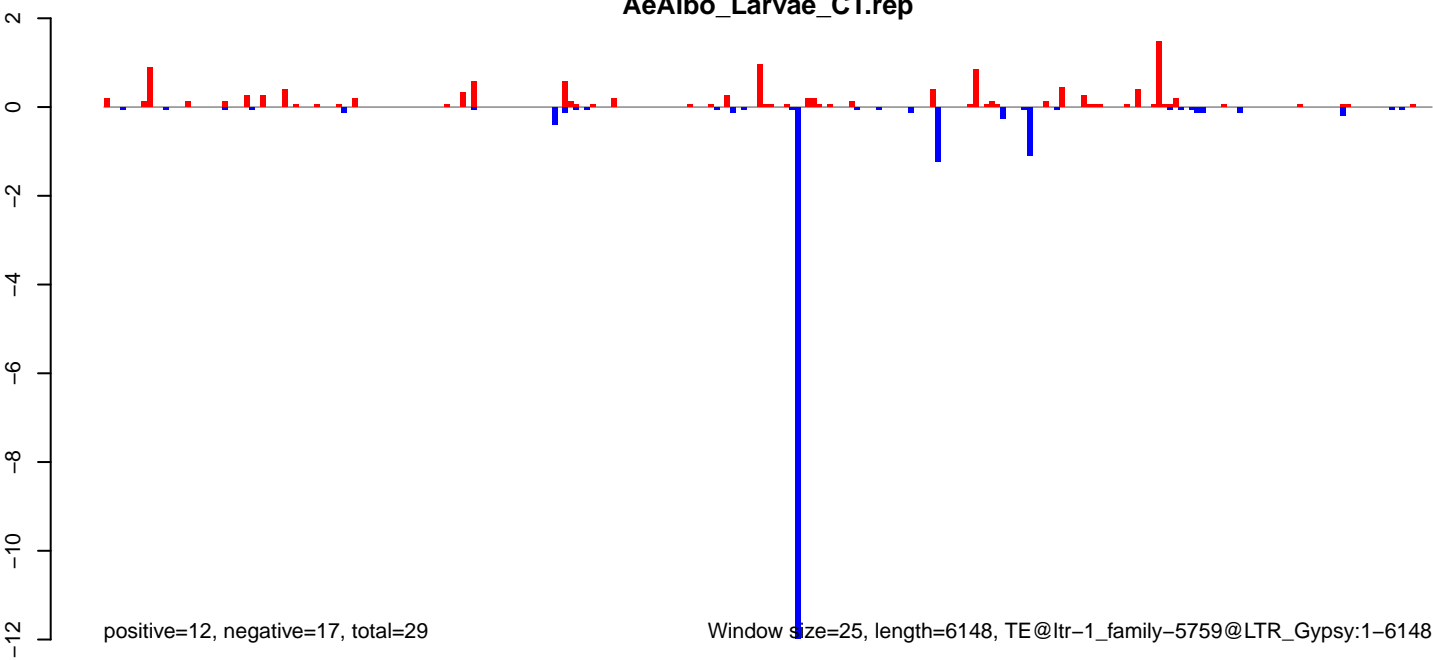
**AeAlbo\_Larvae\_CT.18\_23.rep**



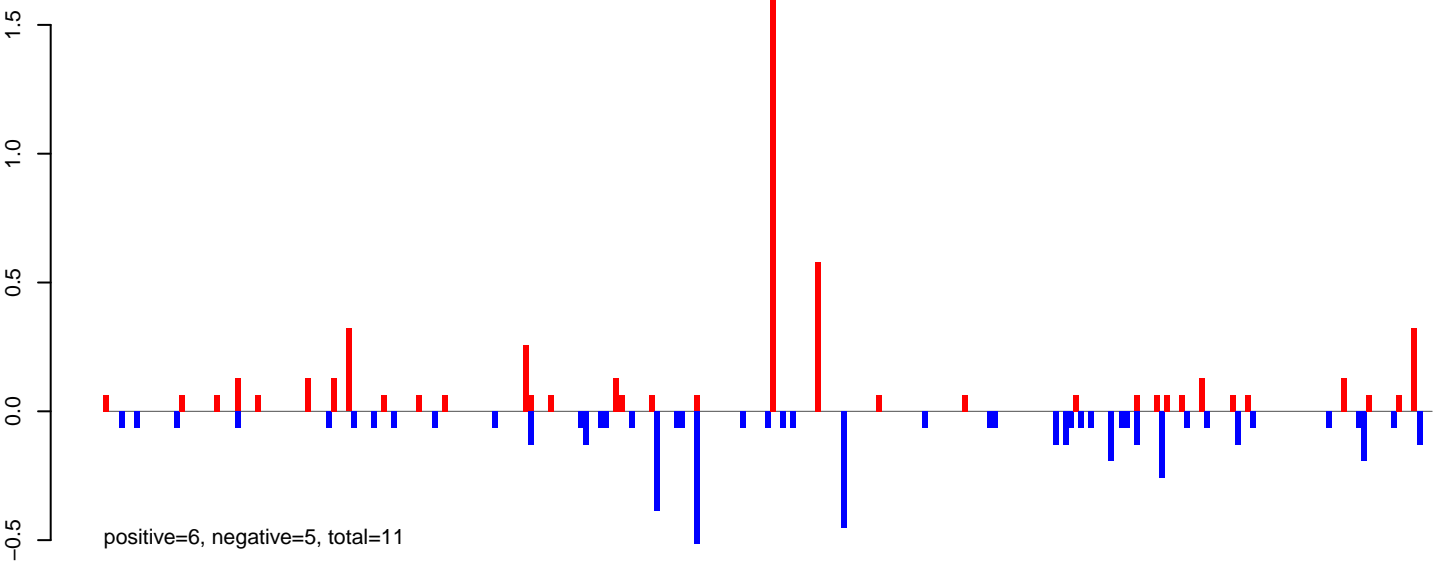
**AeAlbo\_Larvae\_CT.24\_35.rep**



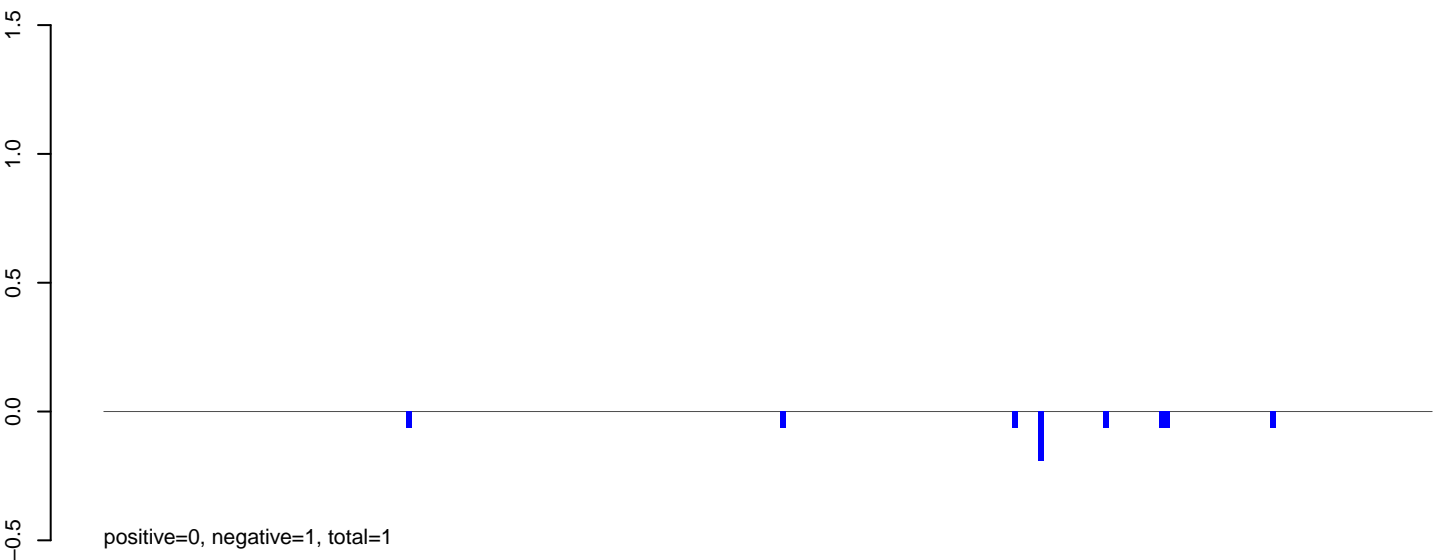
**AeAlbo\_Larvae\_CT.rep**



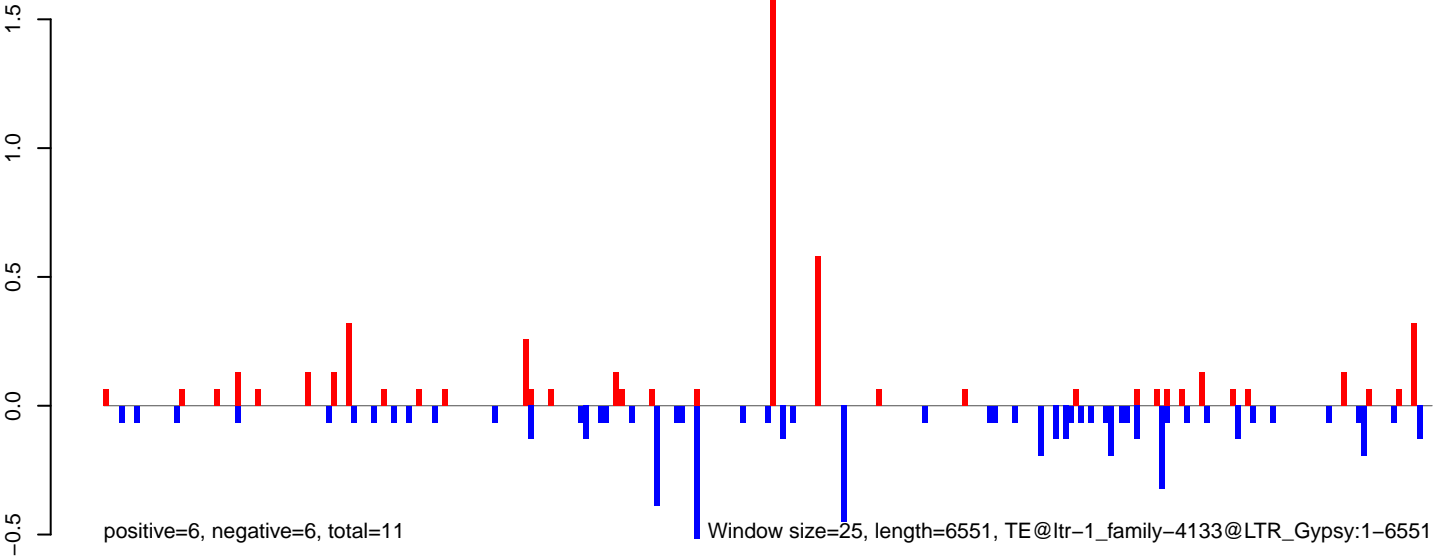
AeAlbo\_Larvae\_CT.18\_23.rep



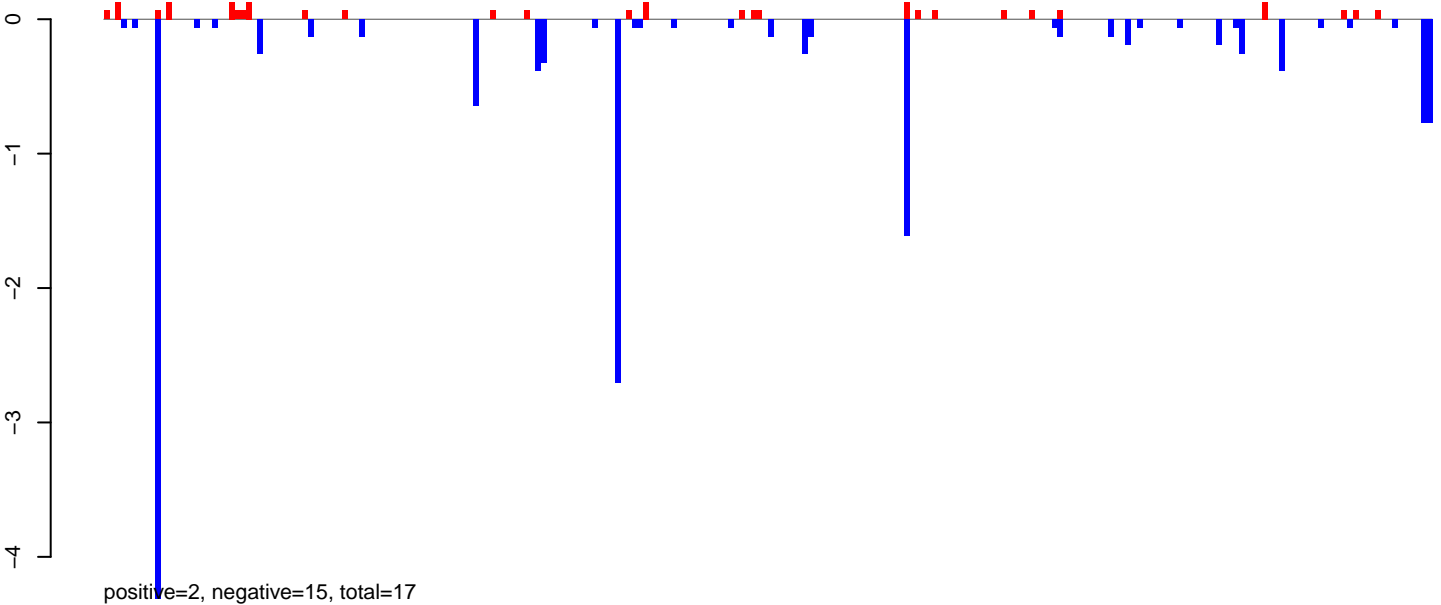
AeAlbo\_Larvae\_CT.24\_35.rep



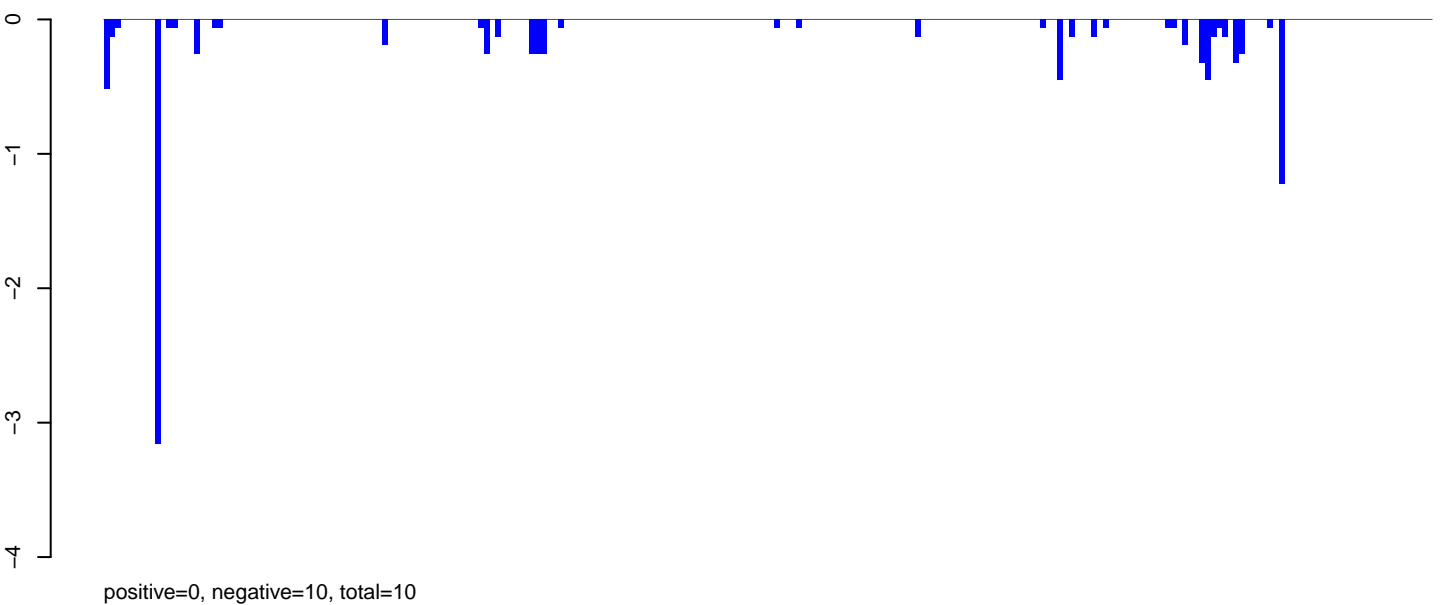
AeAlbo\_Larvae\_CT.rep



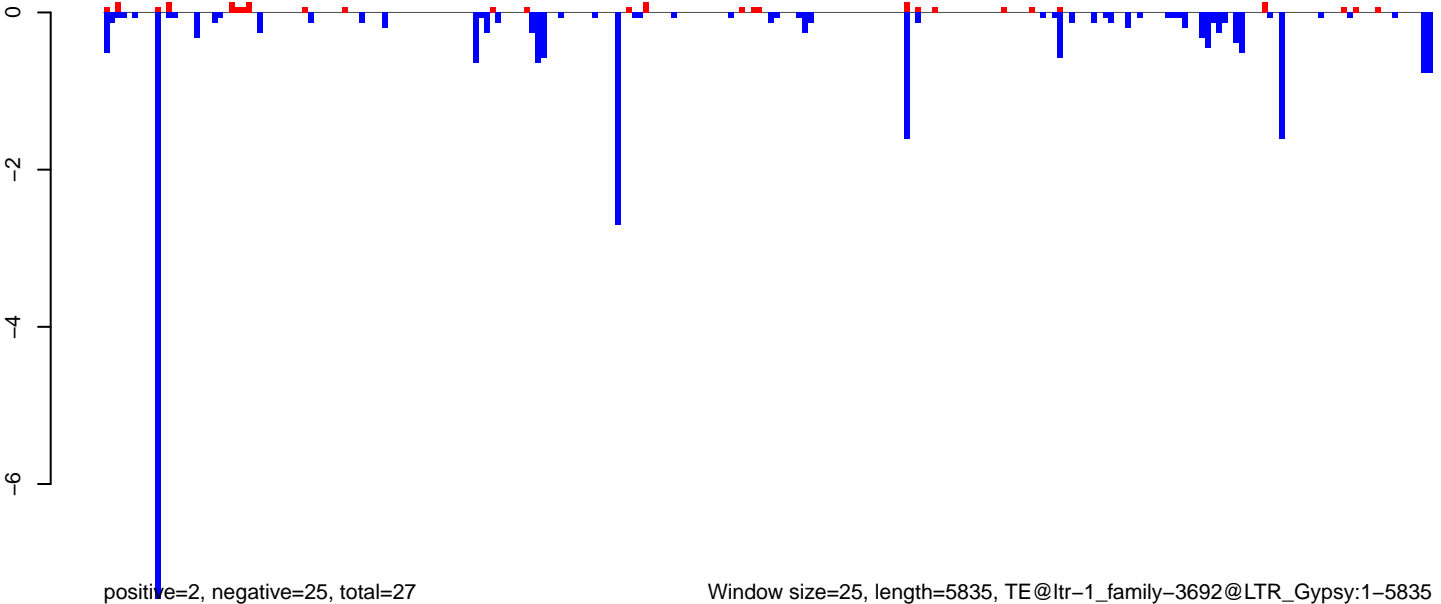
**AeAlbo\_Larvae\_CT.18\_23.rep**



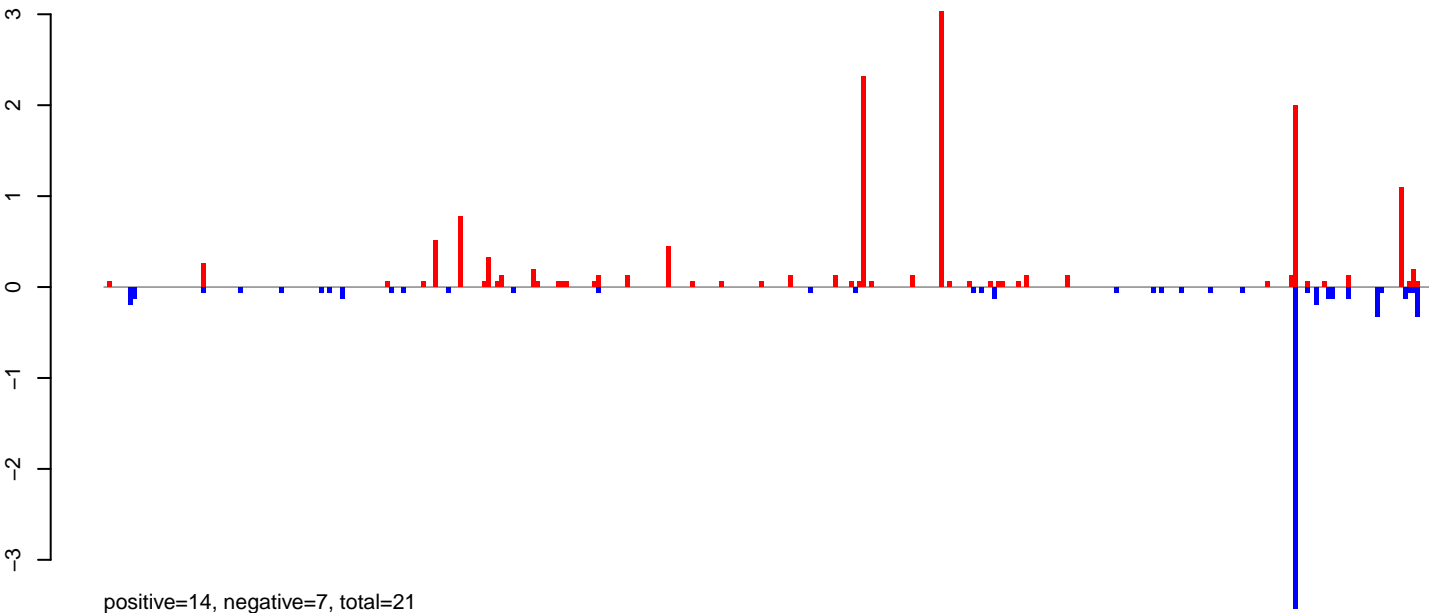
**AeAlbo\_Larvae\_CT.24\_35.rep**



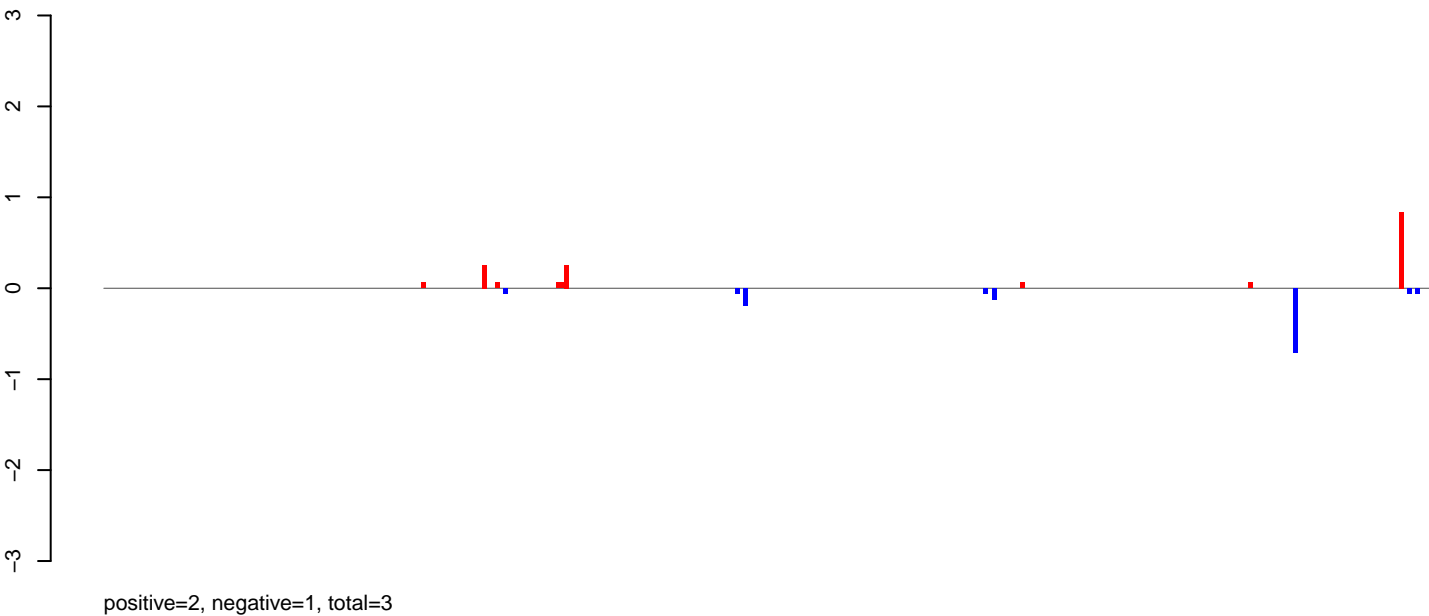
**AeAlbo\_Larvae\_CT.rep**



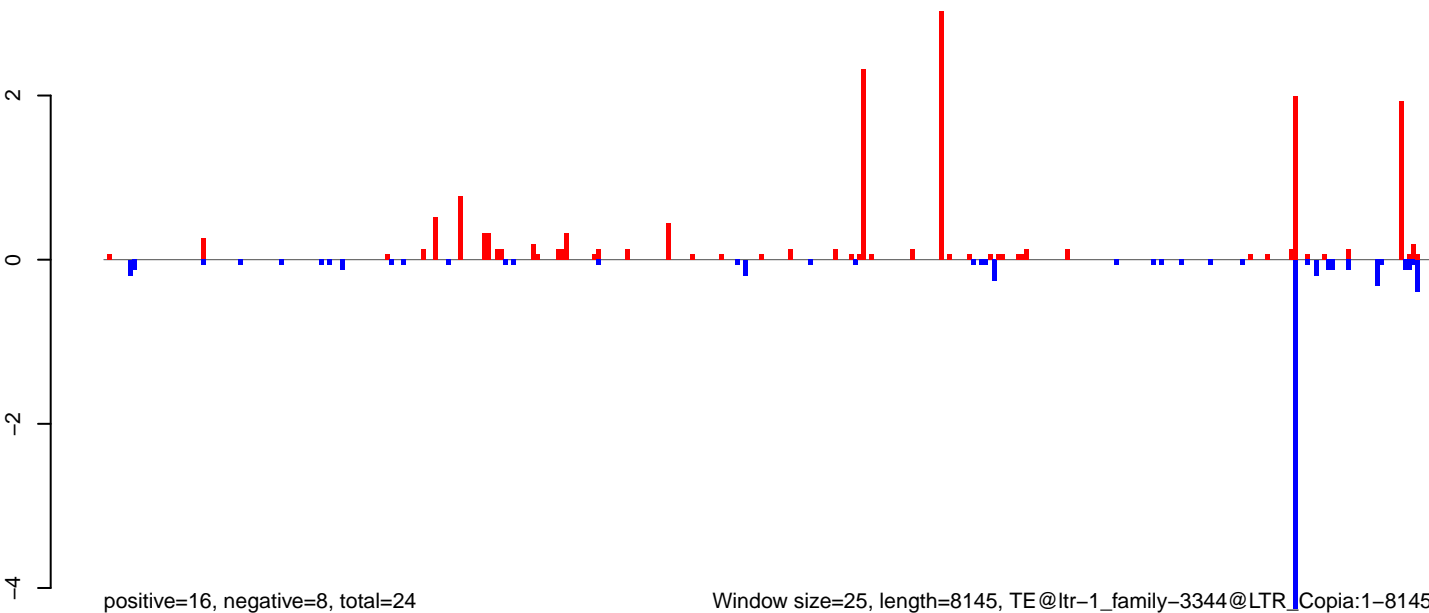
AeAlbo\_Larvae\_CT.18\_23.rep



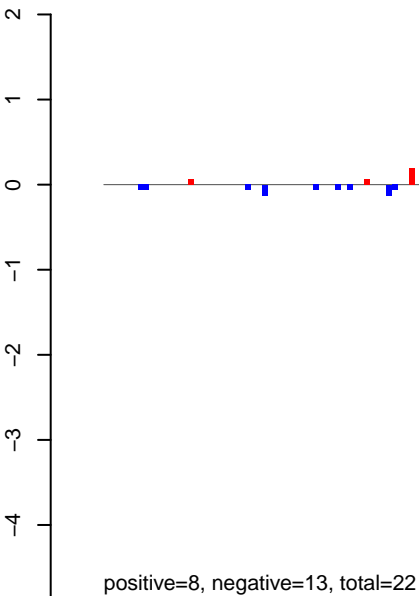
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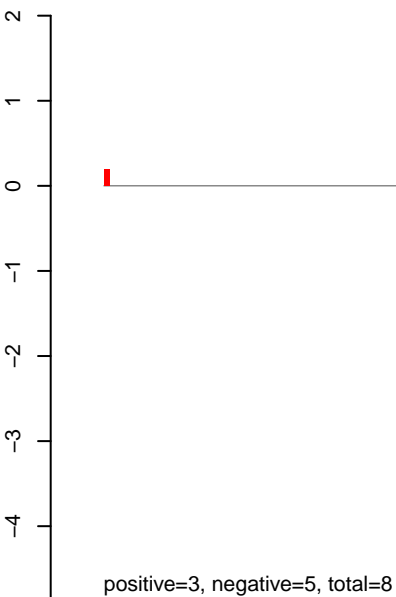
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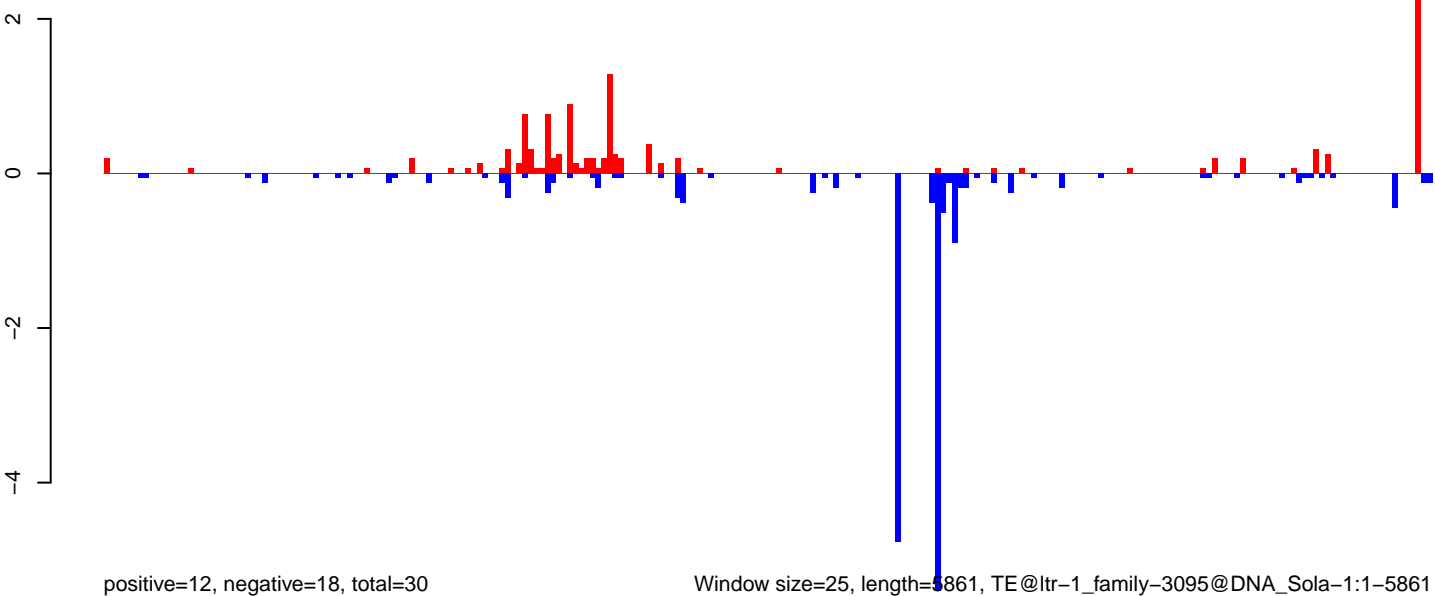
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

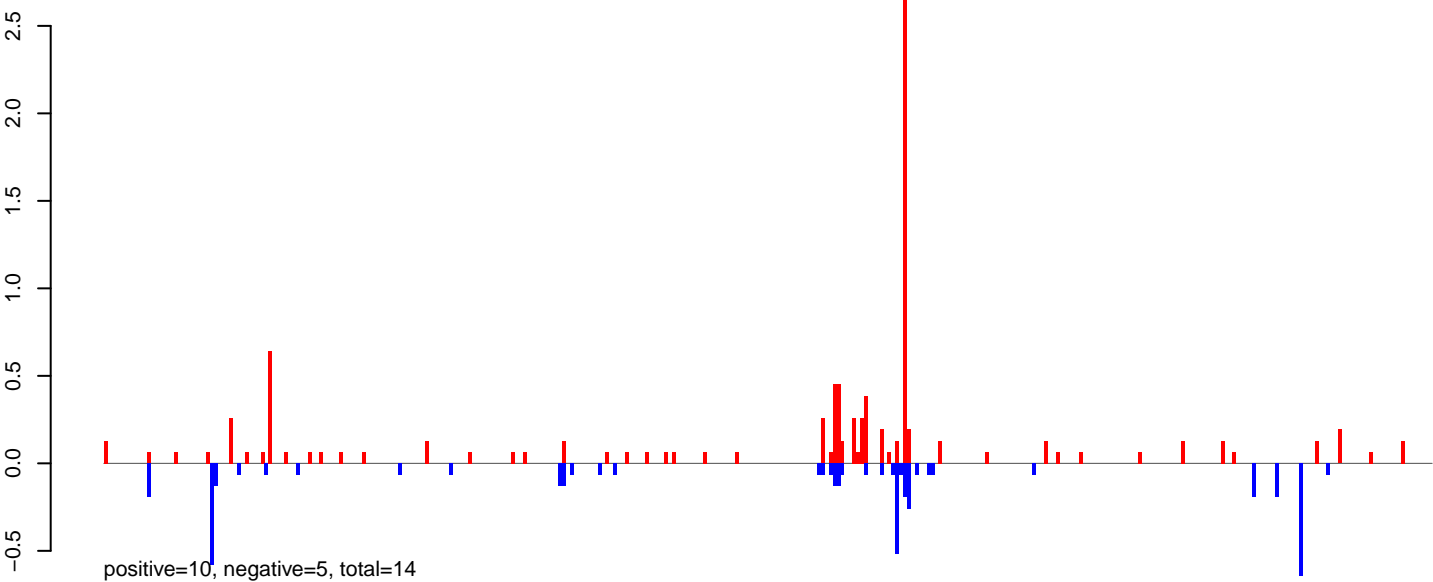


AeAlbo\_Larvae\_CT.rep

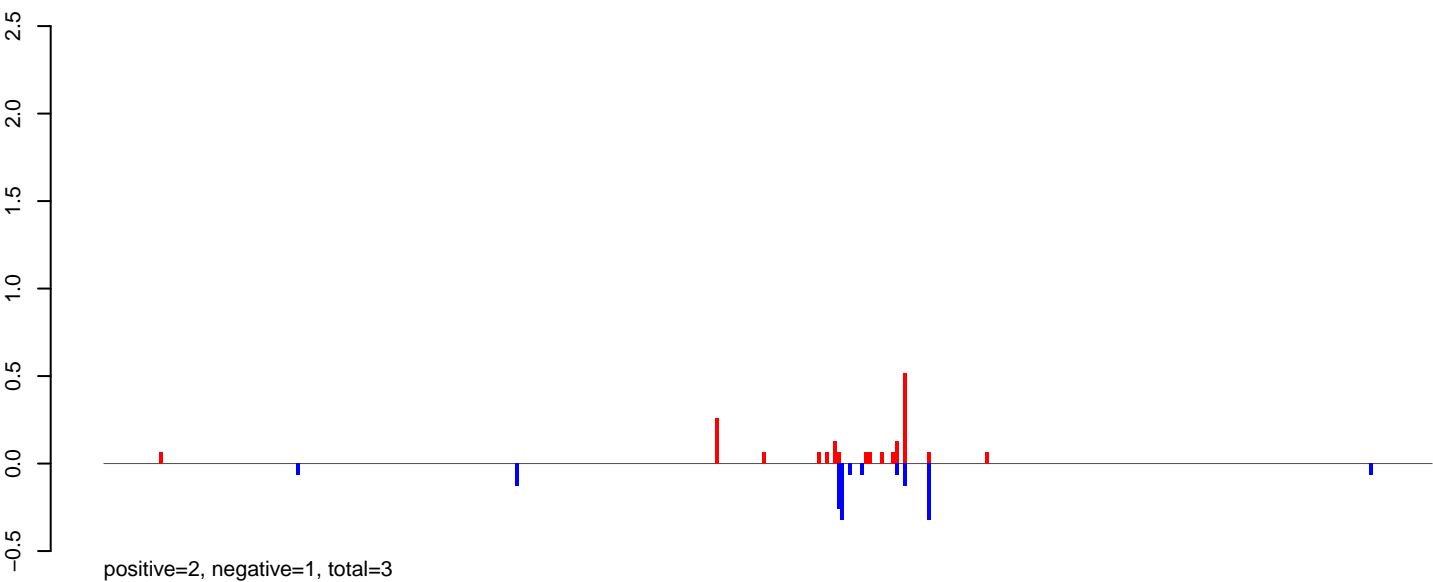


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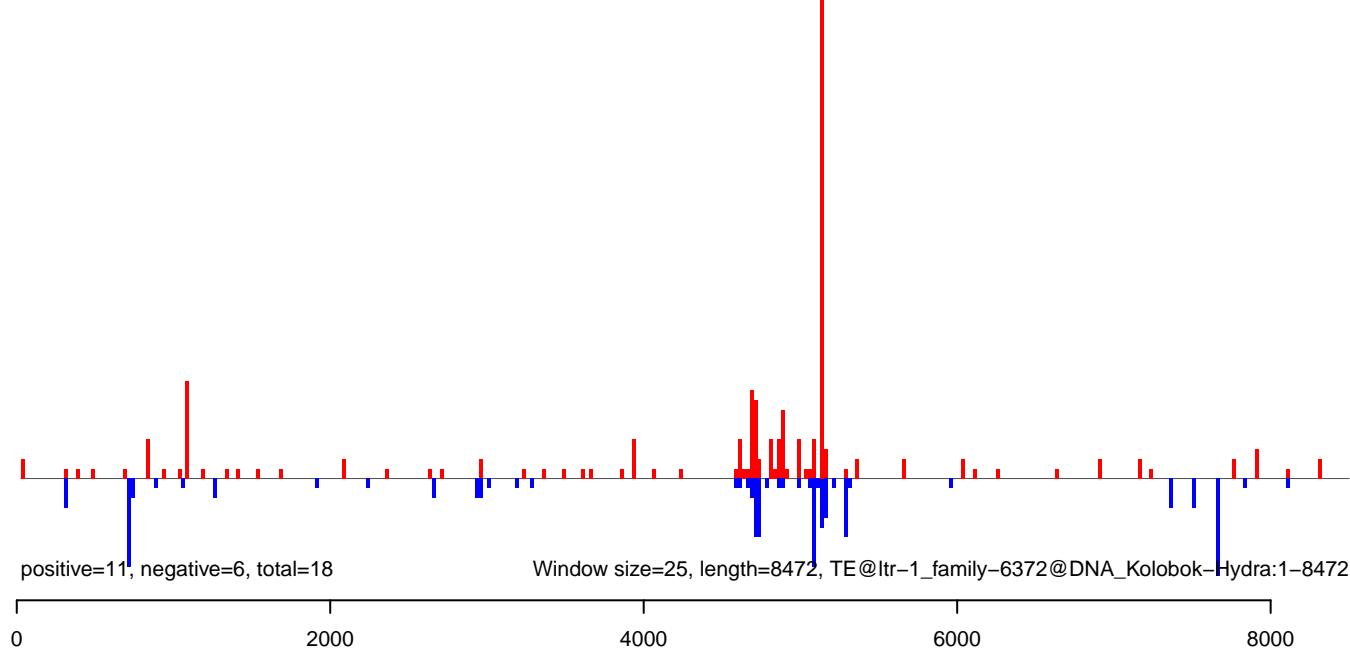
**AeAlbo\_Larvae\_CT.18\_23.rep**



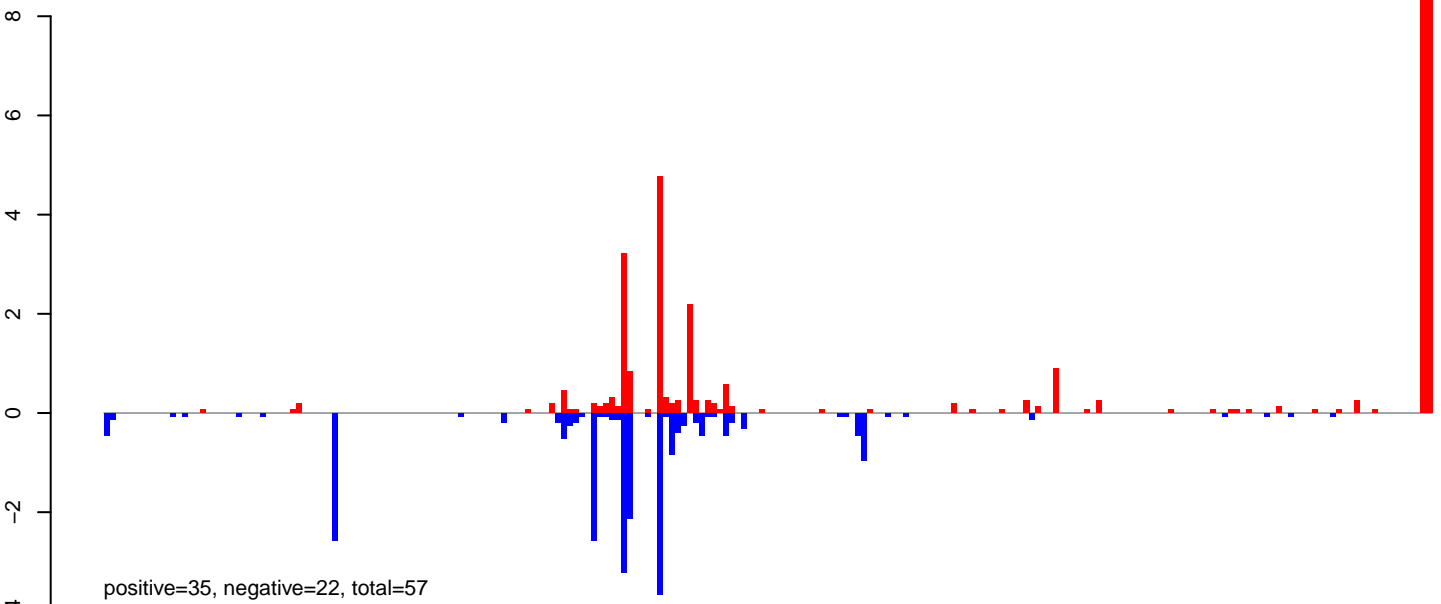
**AeAlbo\_Larvae\_CT.24\_35.rep**



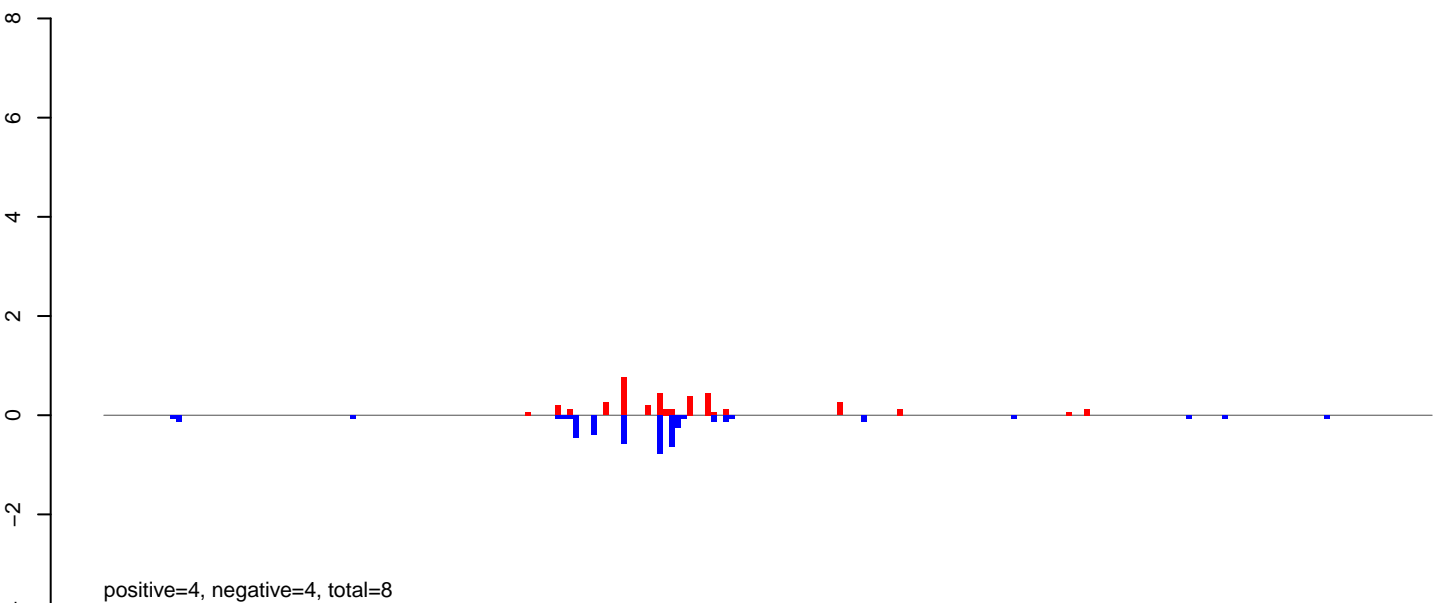
**AeAlbo\_Larvae\_CT.rep**



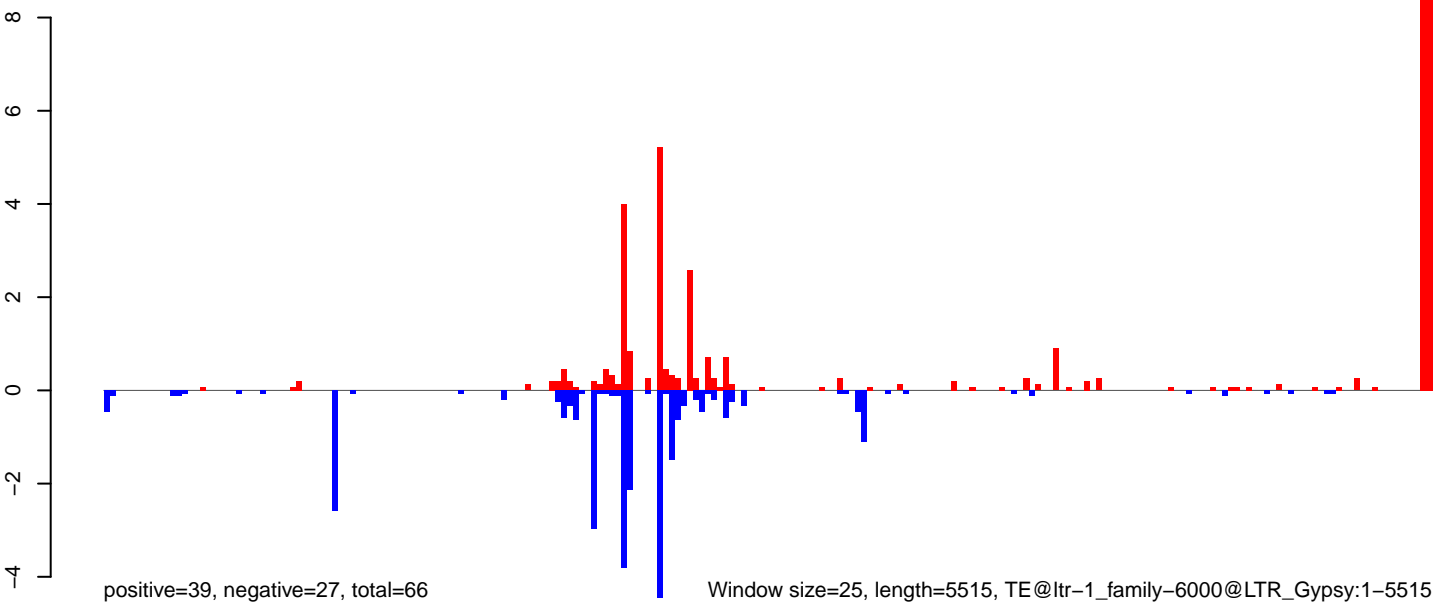
AeAlbo\_Larvae\_CT.18\_23.rep



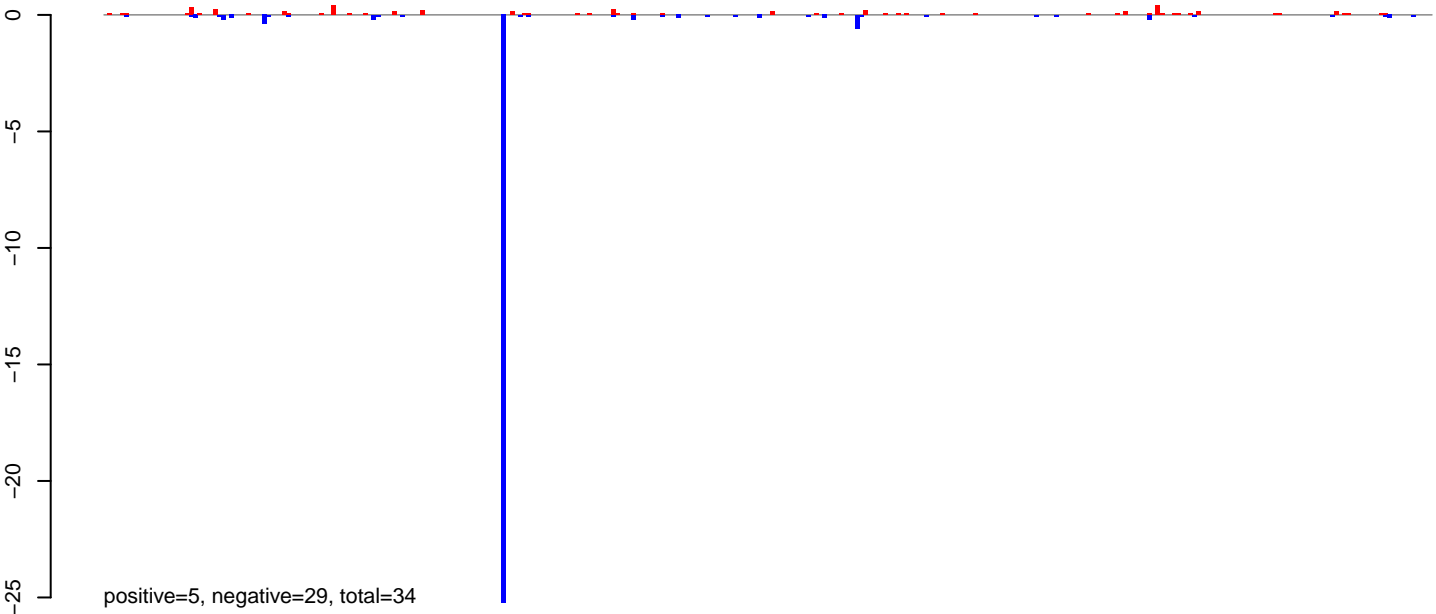
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



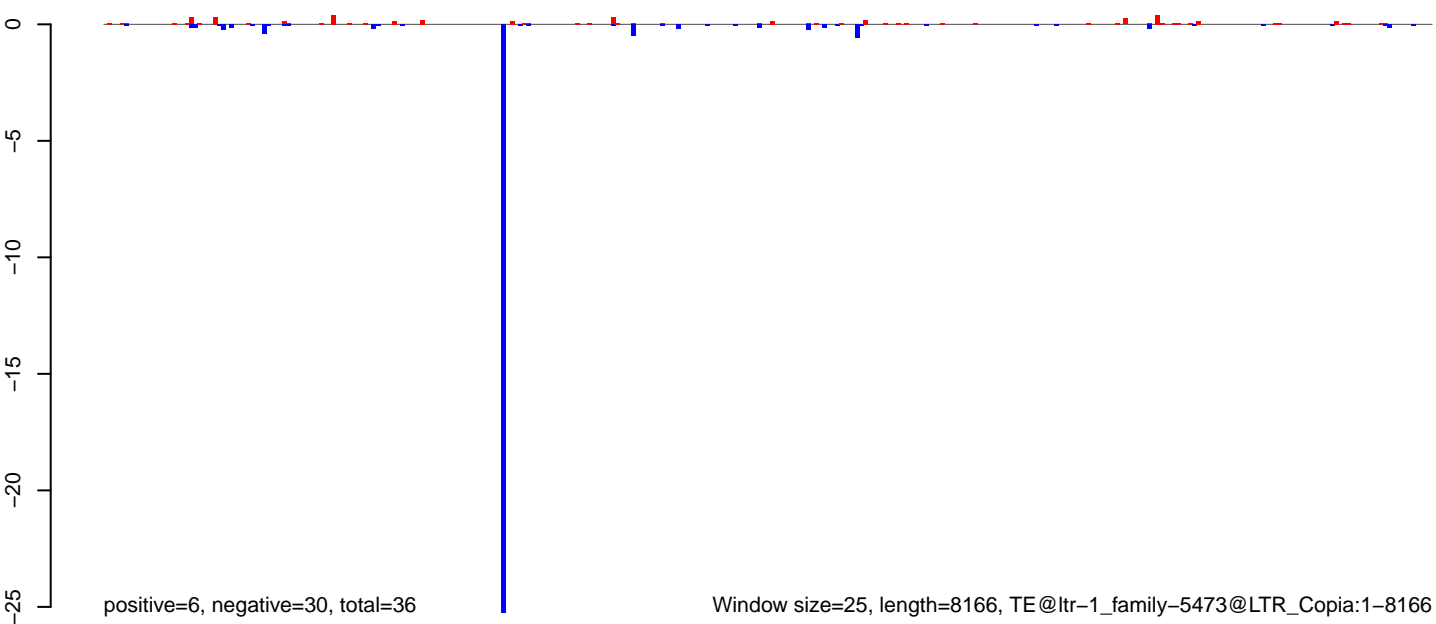
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

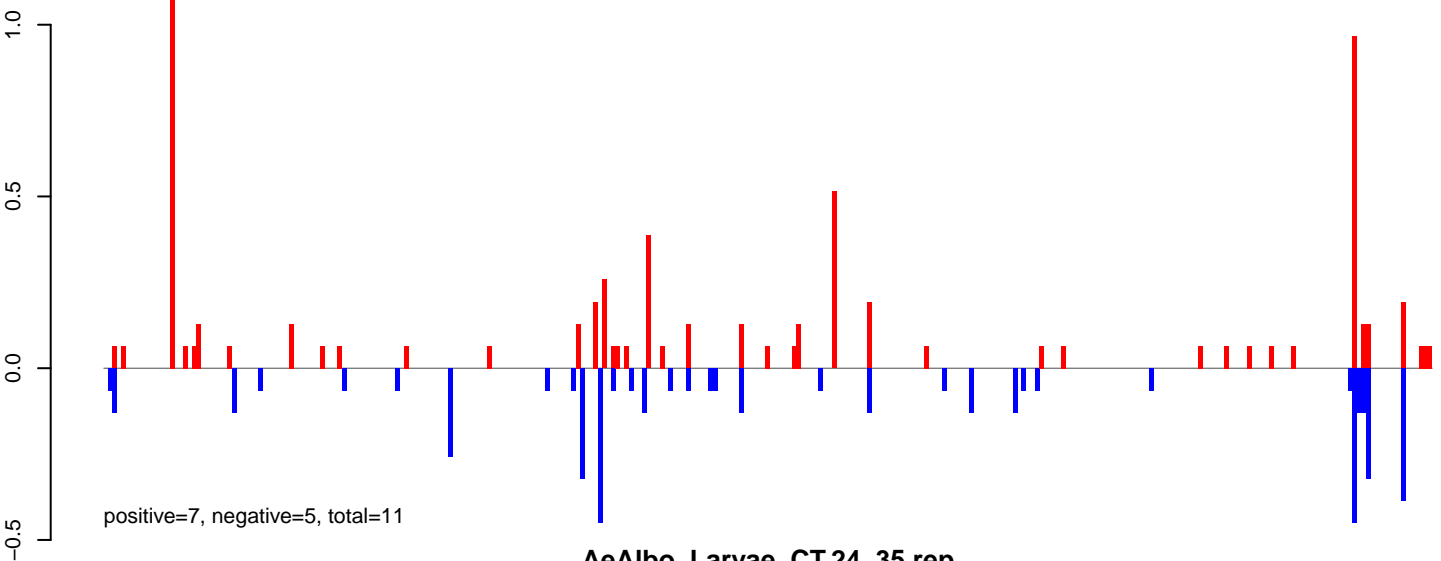


**AeAlbo\_Larvae\_CT.rep**

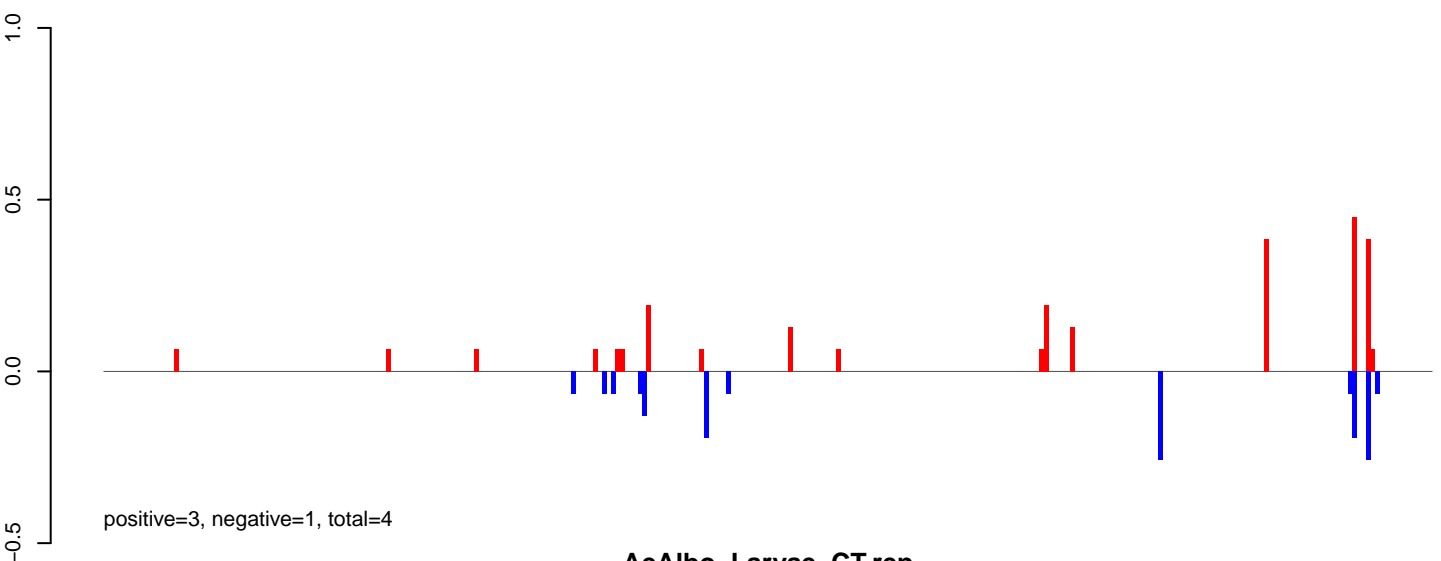




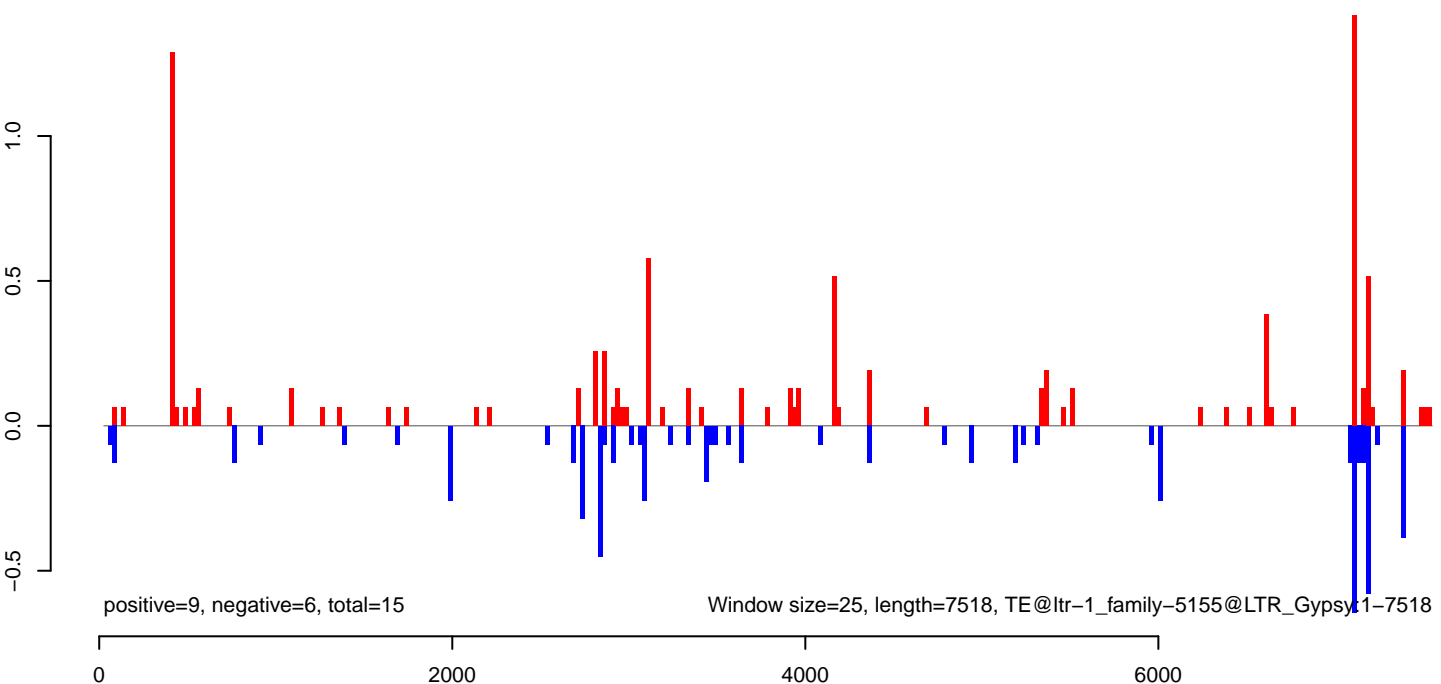
AeAlbo\_Larvae\_CT.18\_23.rep



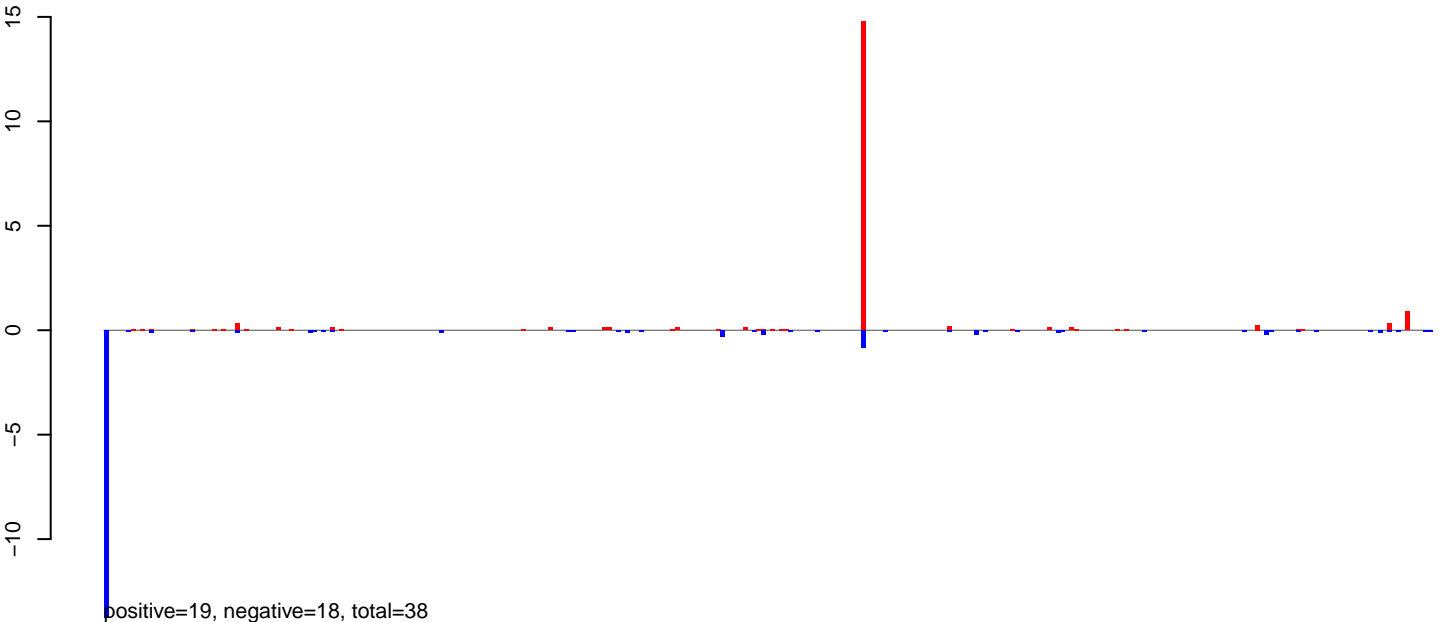
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

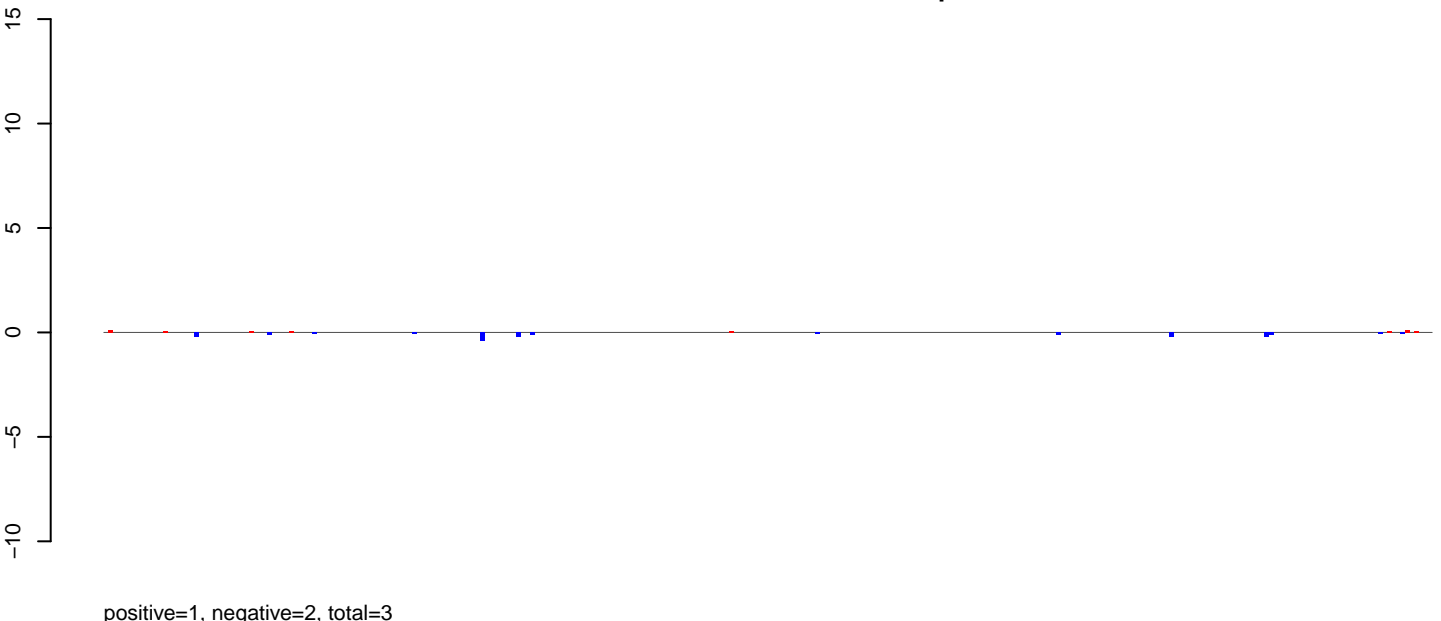


AeAlbo\_Larvae\_CT.18\_23.rep



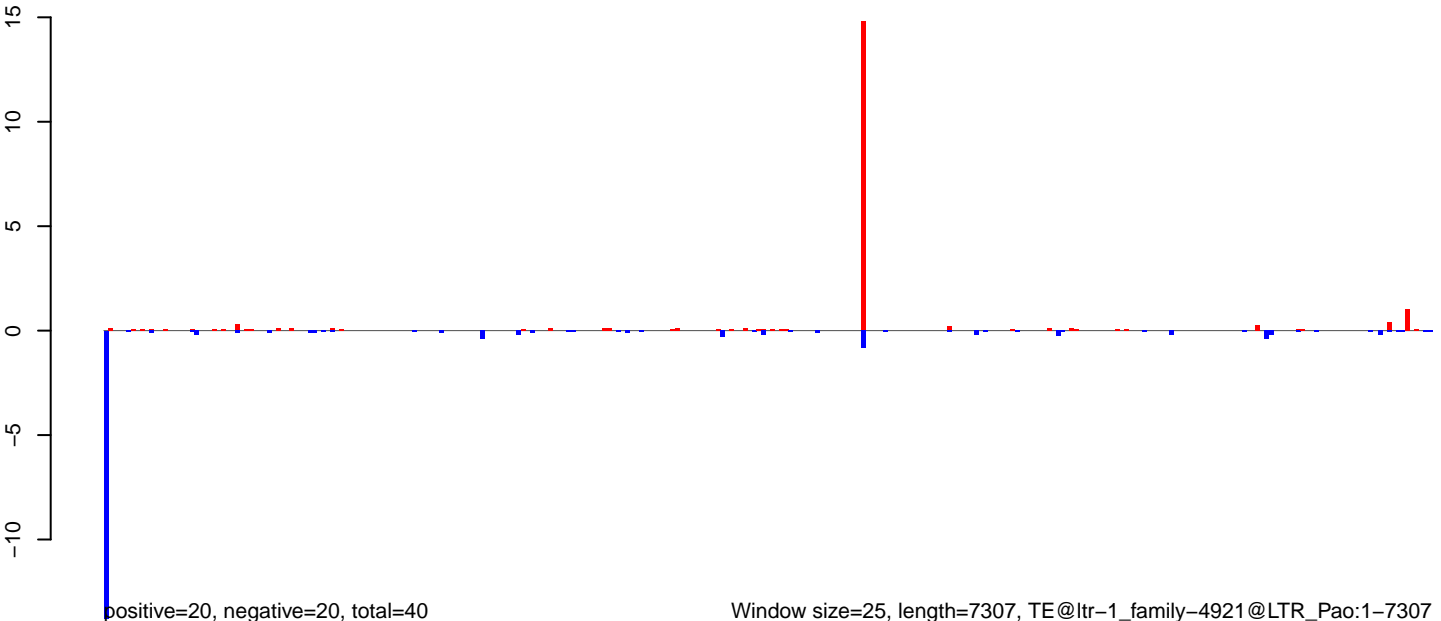
positive=19, negative=18, total=38

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=2, total=3

AeAlbo\_Larvae\_CT.rep

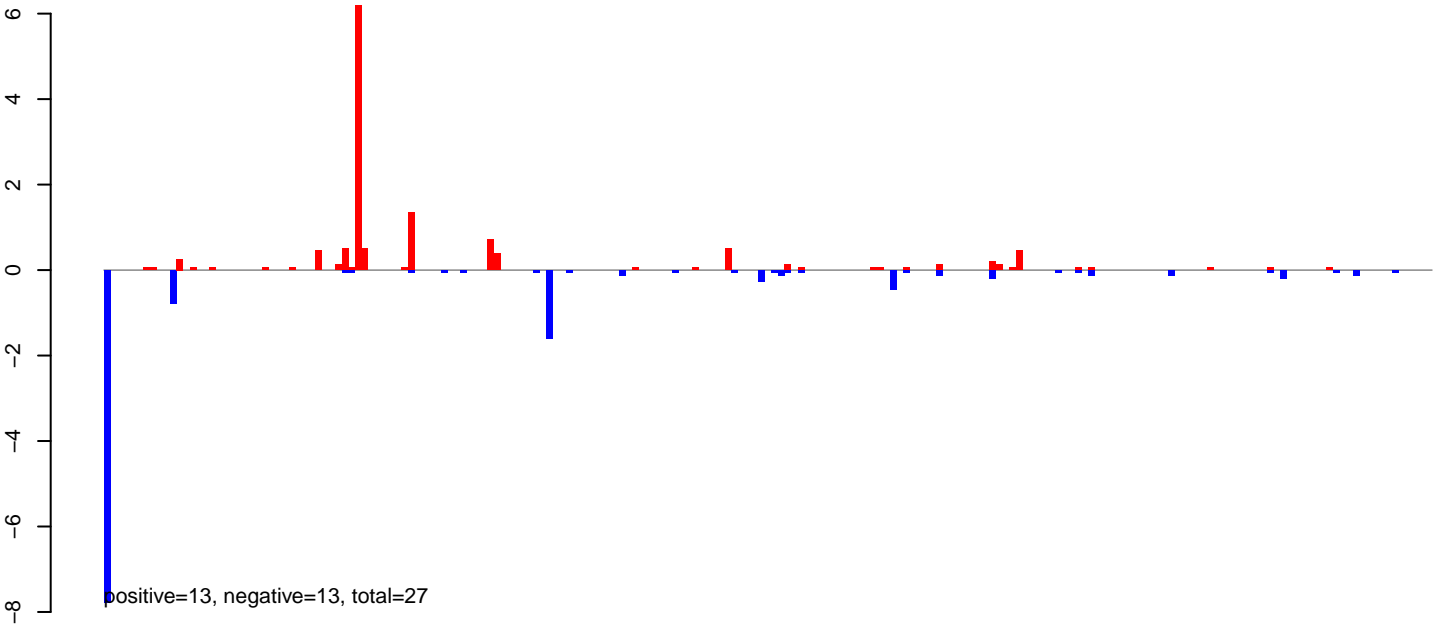


positive=20, negative=20, total=40

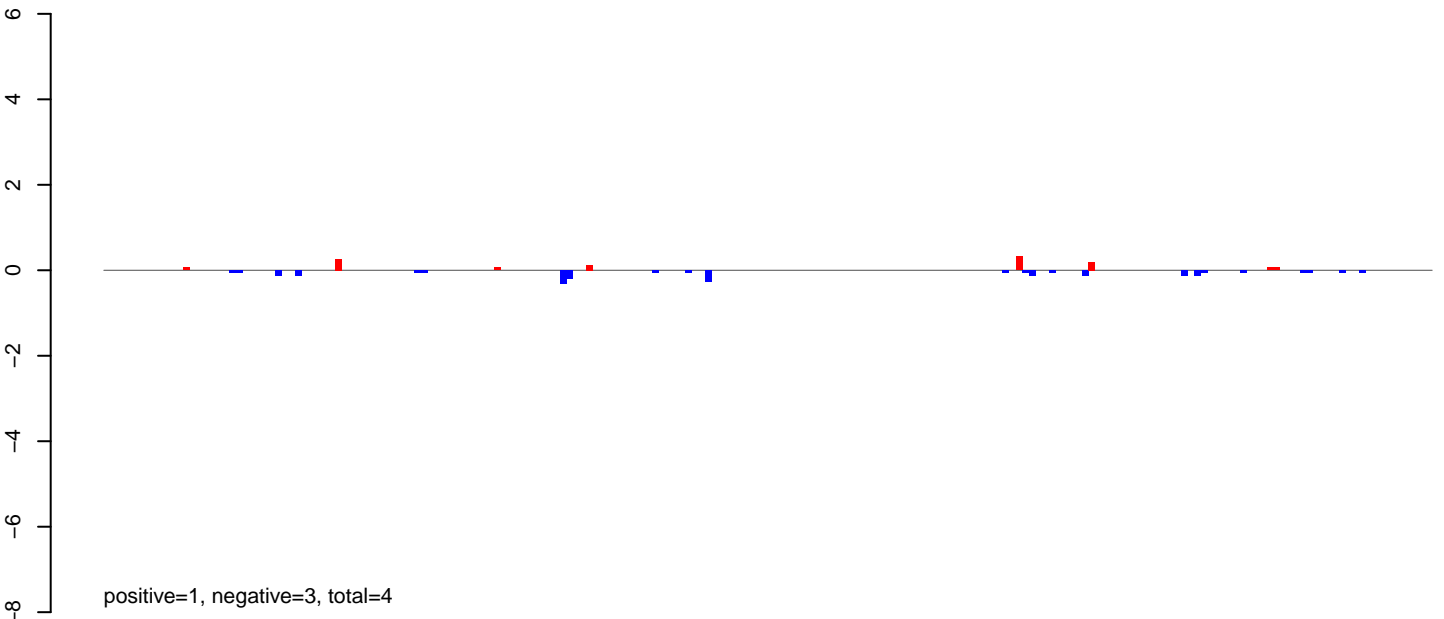
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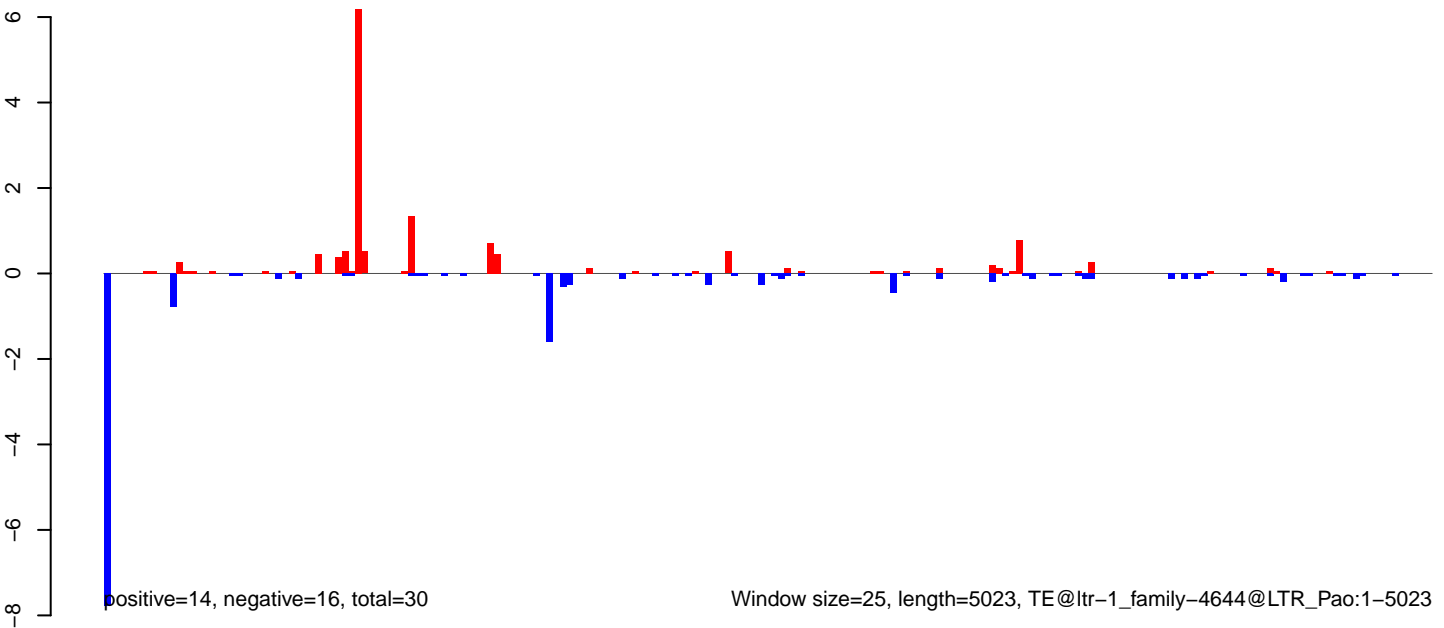
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

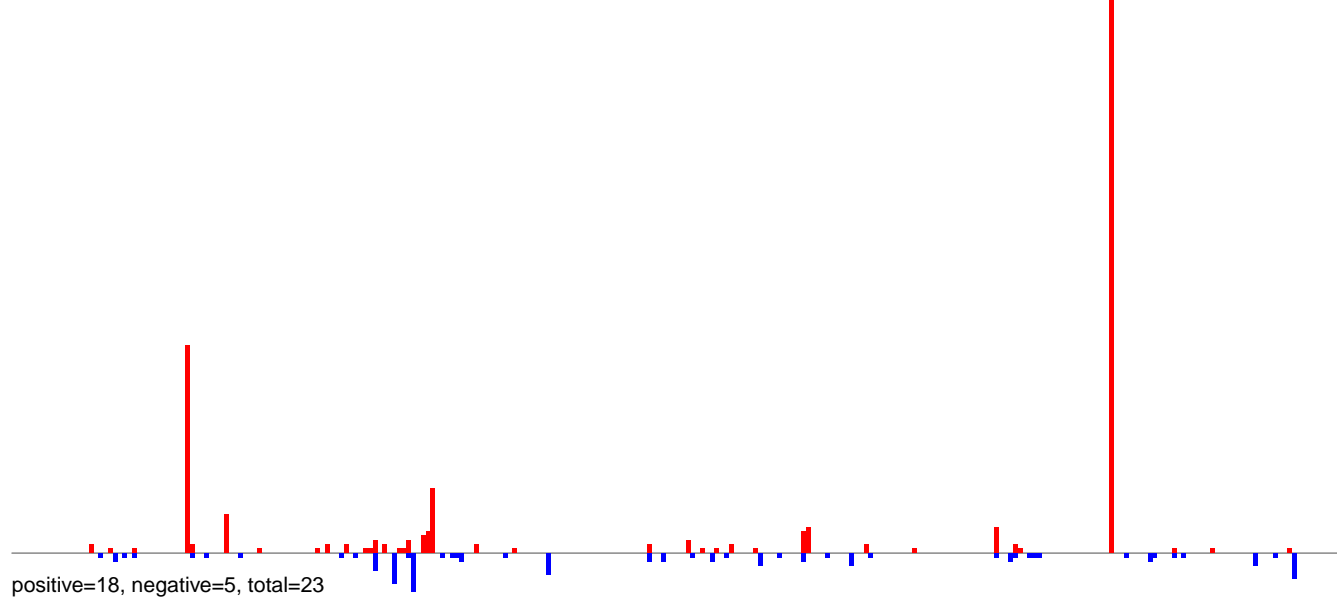


AeAlbo\_Larvae\_CT.rep

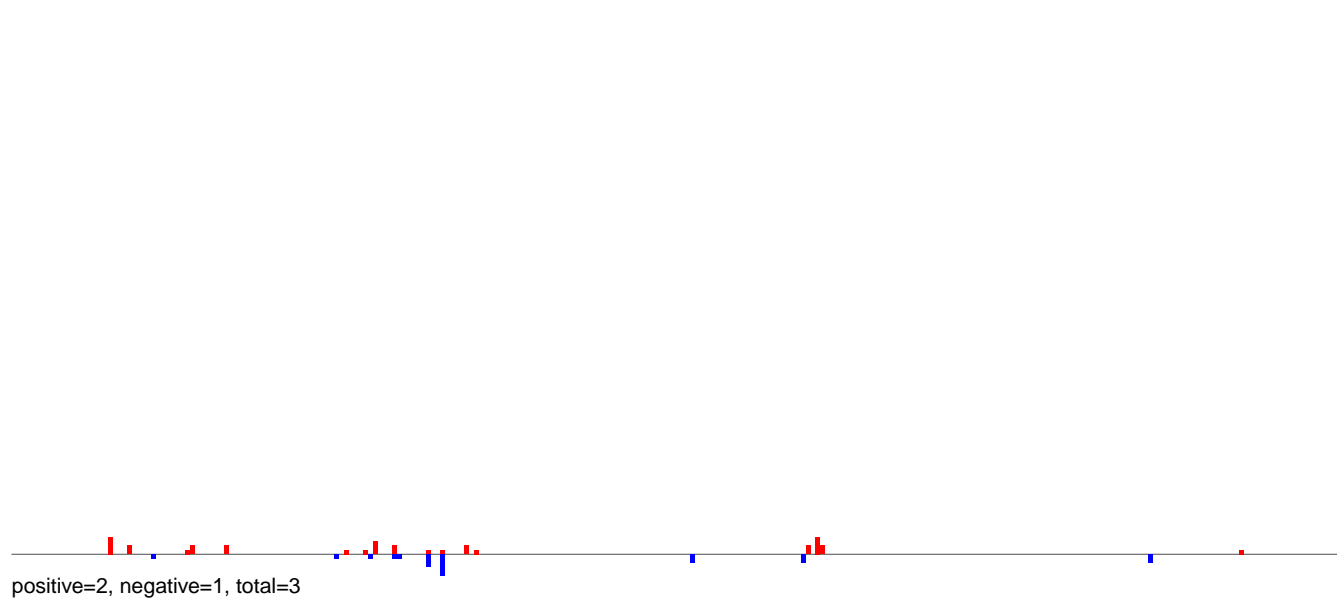


Window size=25, length=5023, TE@ltr-1\_family-4644@LTR\_Pao:1-5023

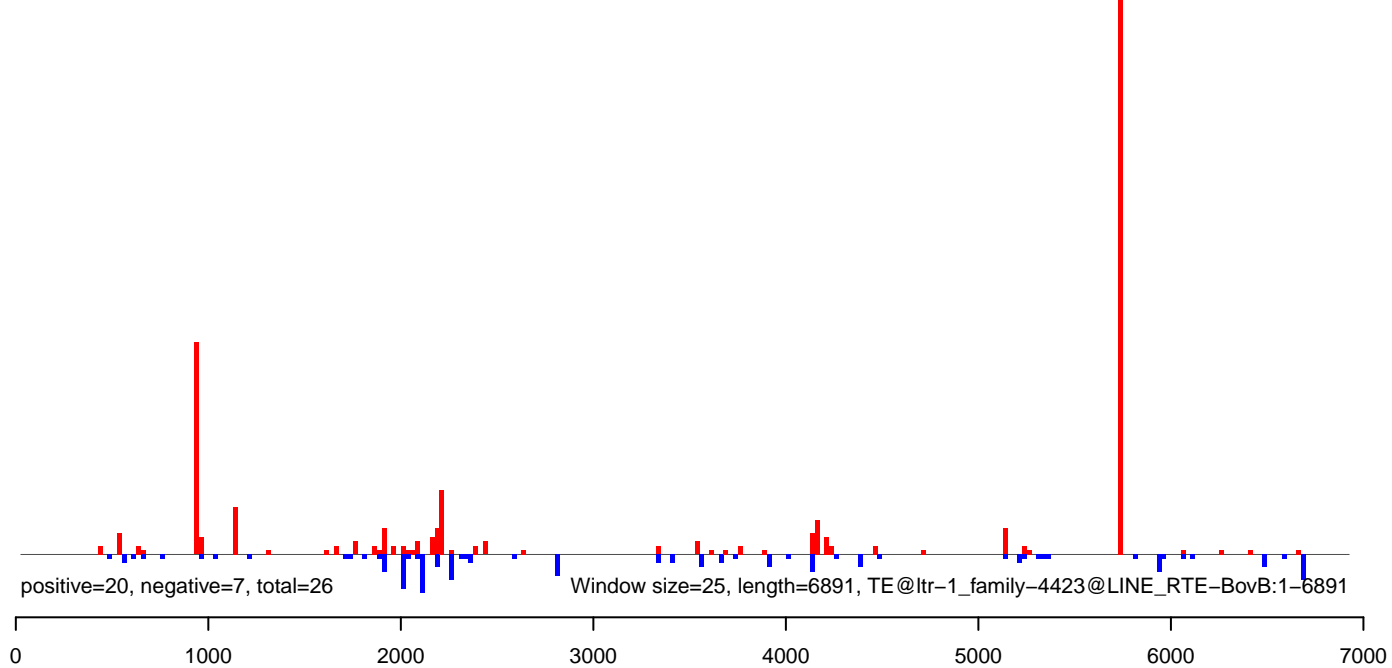
AeAlbo\_Larvae\_CT.18\_23.rep



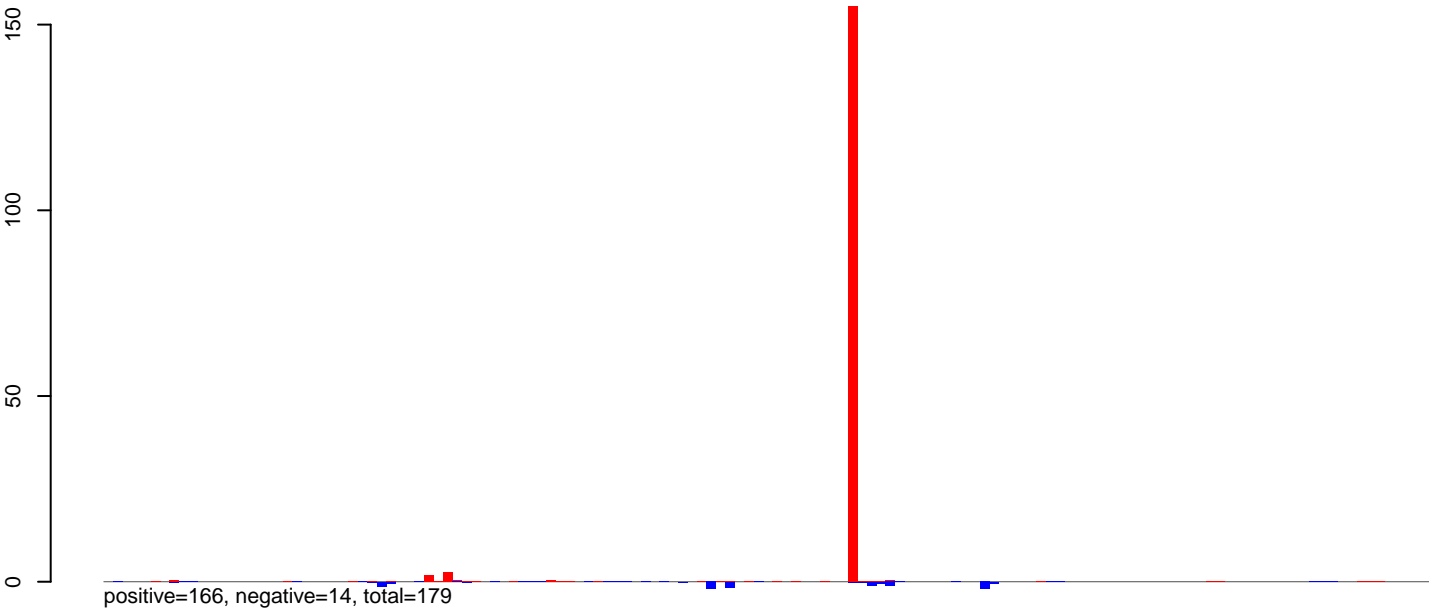
AeAlbo\_Larvae\_CT.24\_35.rep



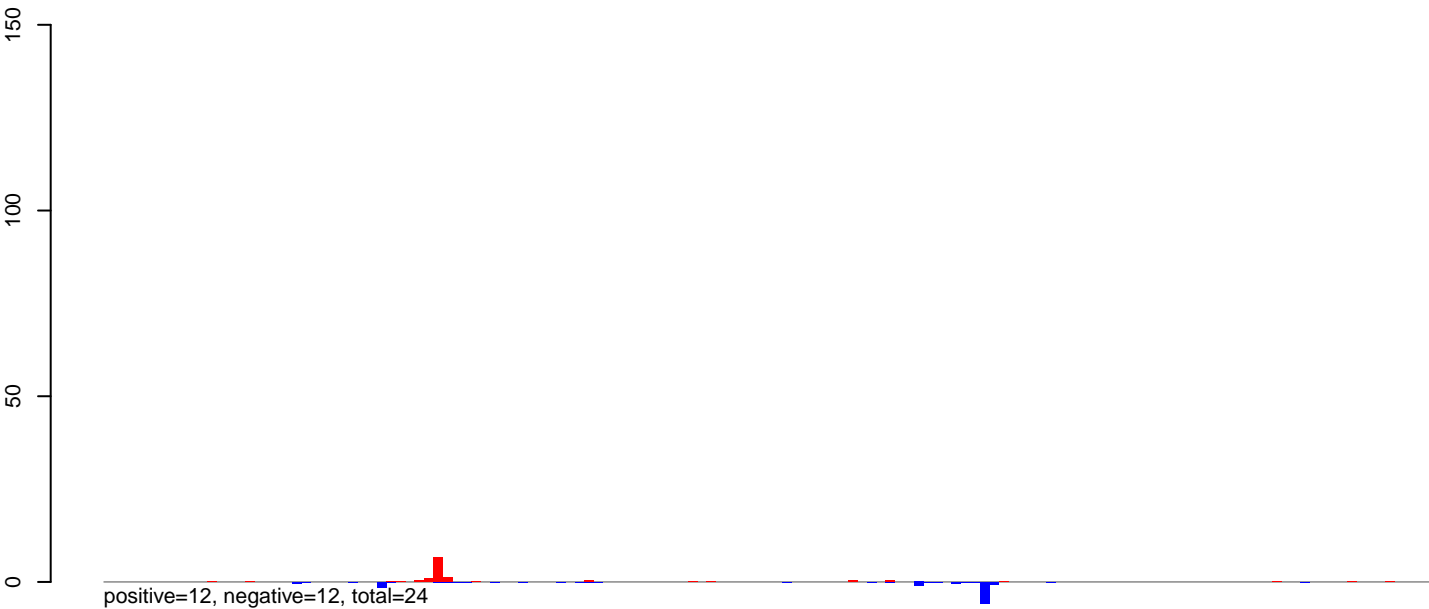
AeAlbo\_Larvae\_CT.rep



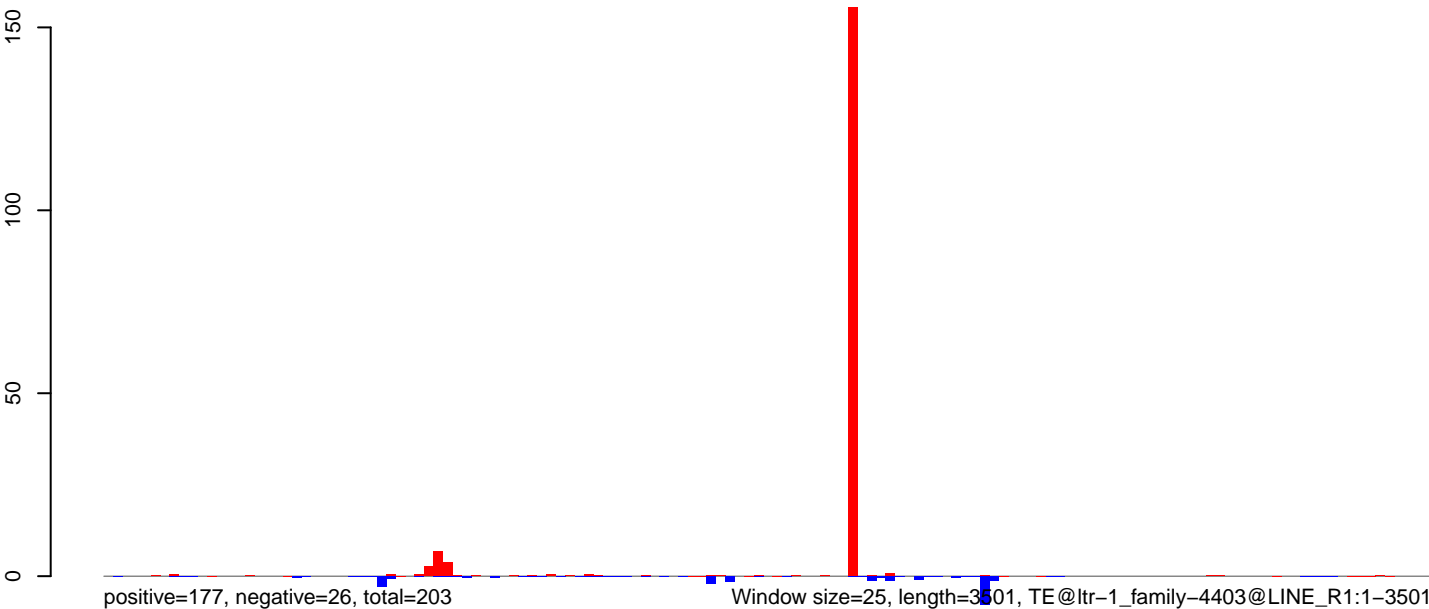
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

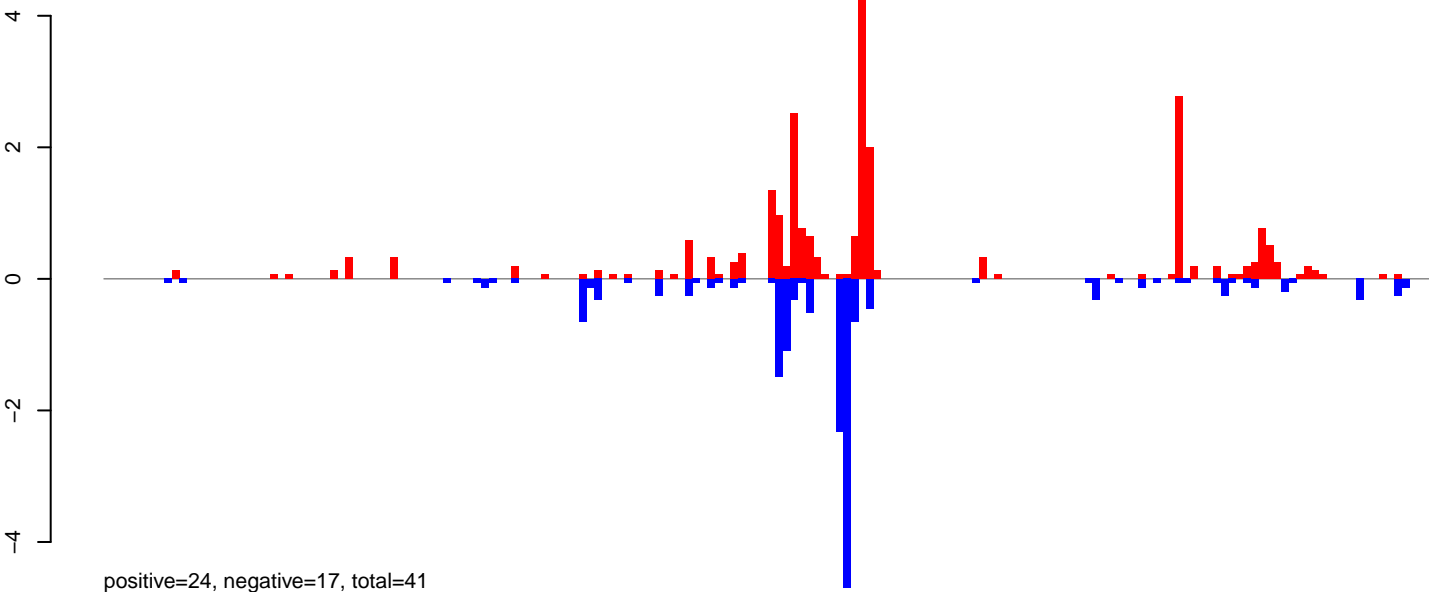


**AeAlbo\_Larvae\_CT.rep**

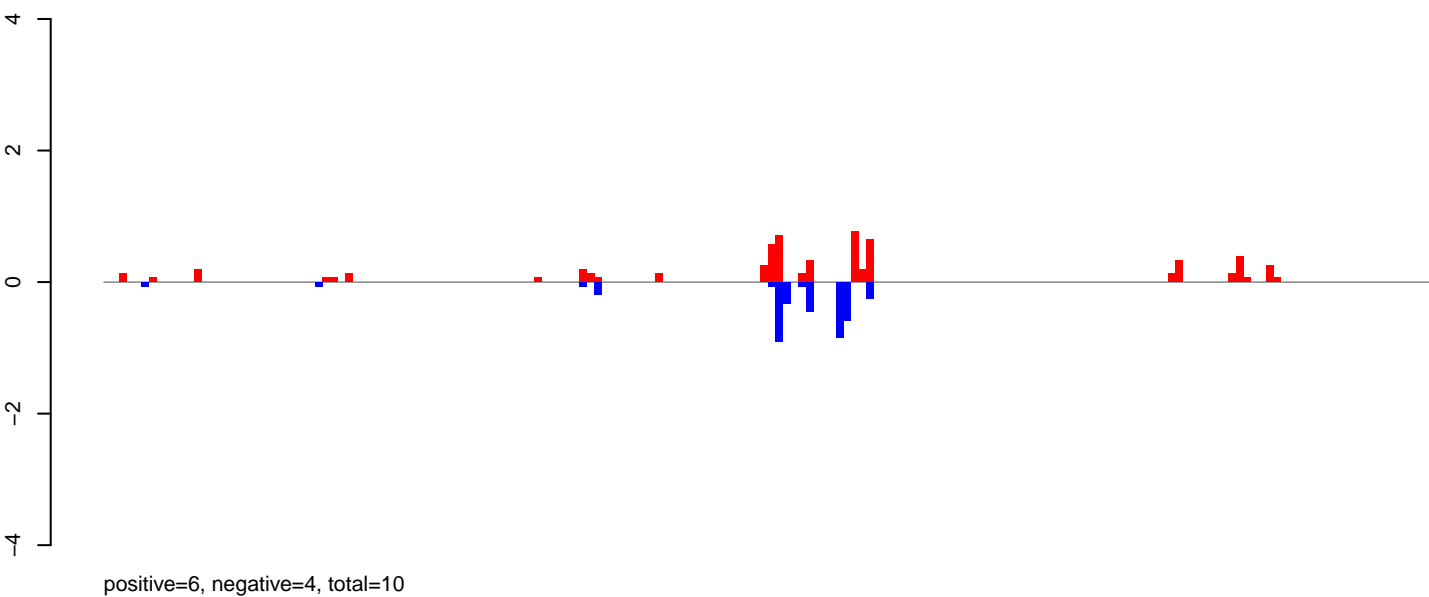


0 500 1000 1500 2000 2500 3000 3500

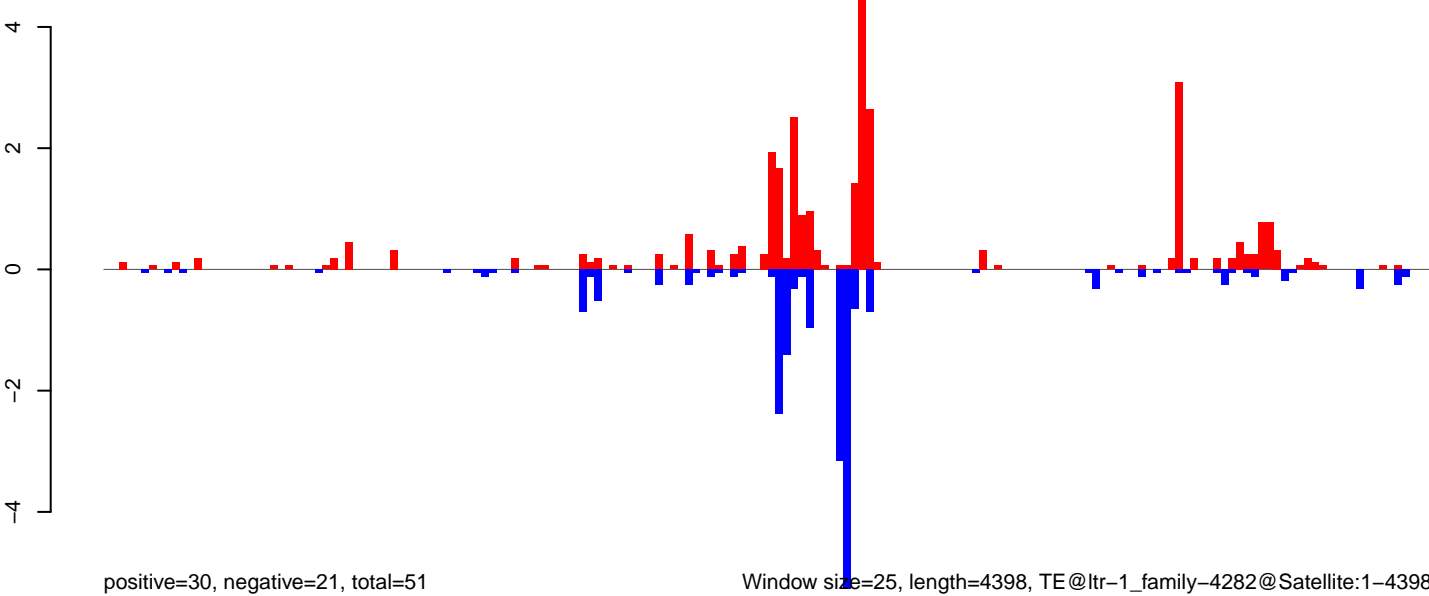
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

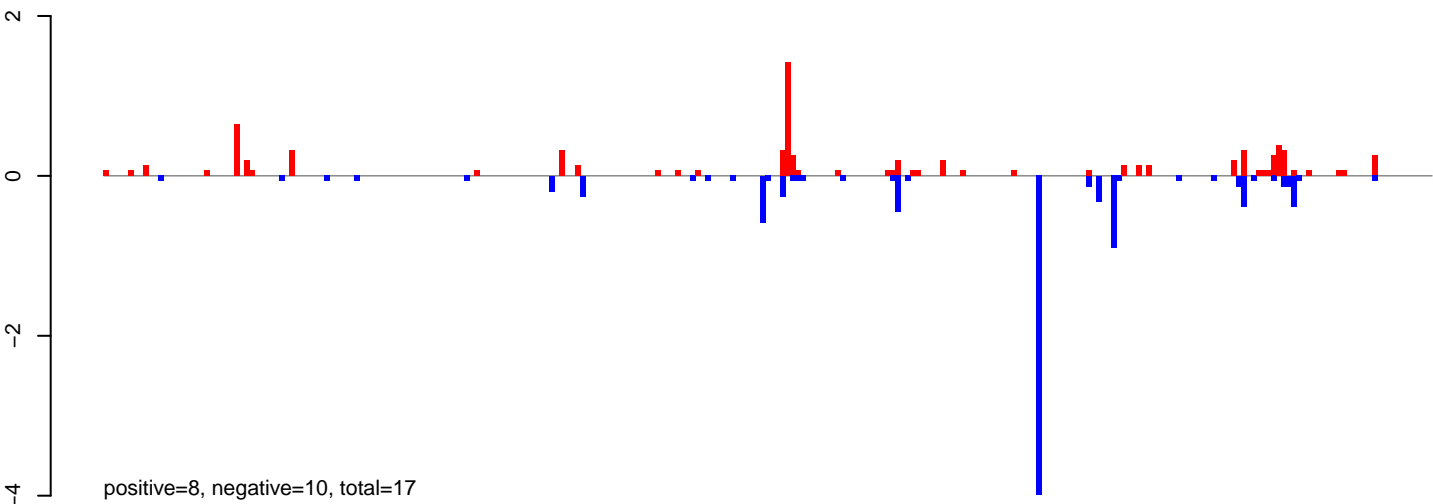


AeAlbo\_Larvae\_CT.rep

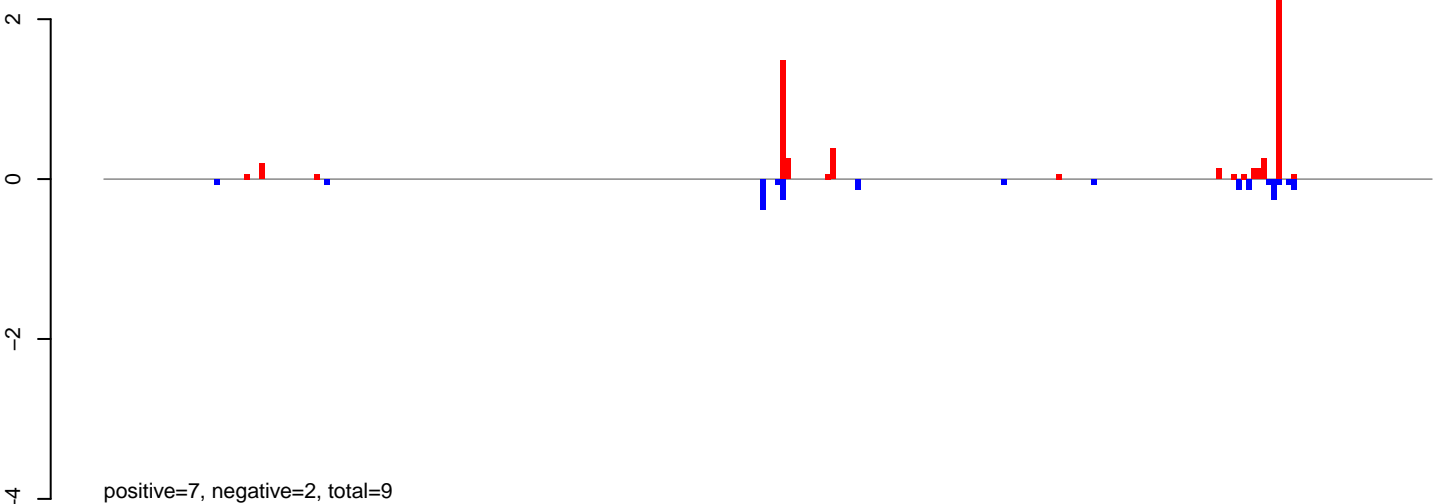


0 1000 2000 3000 4000

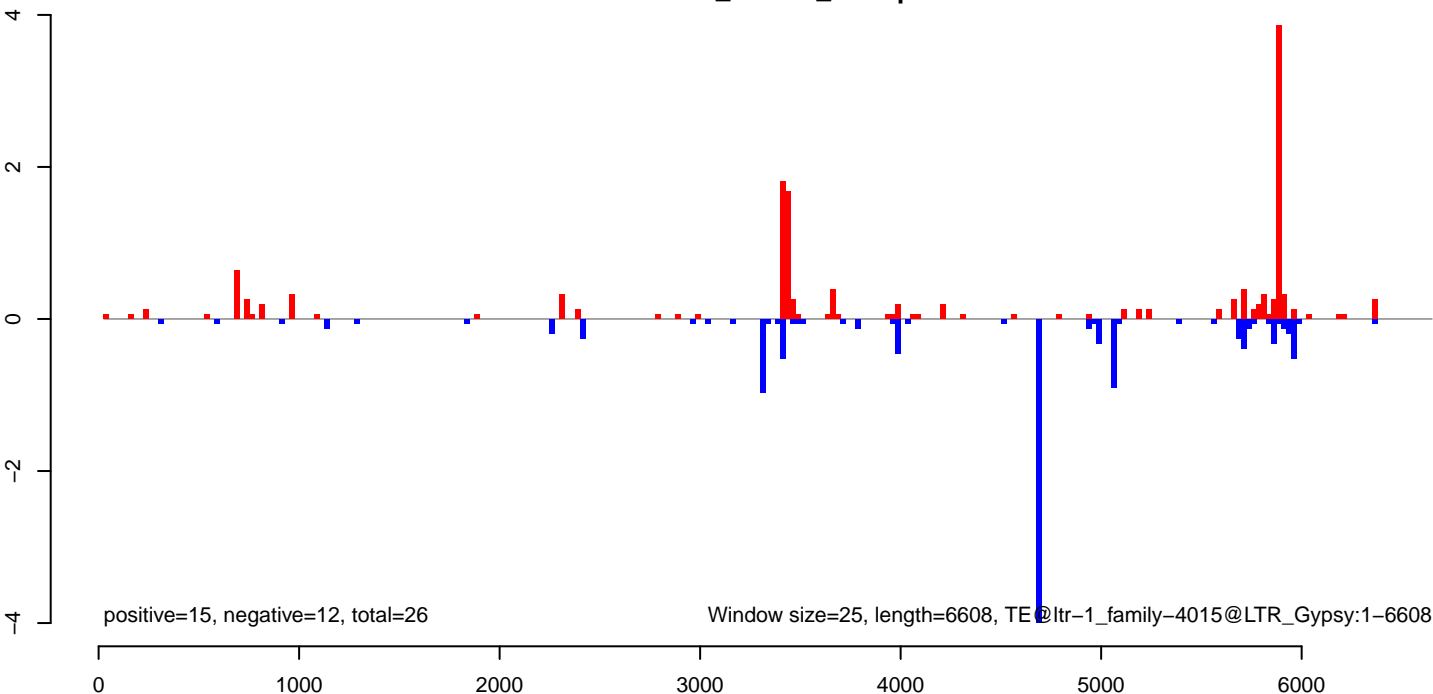
AeAlbo\_Larvae\_CT.18\_23.rep



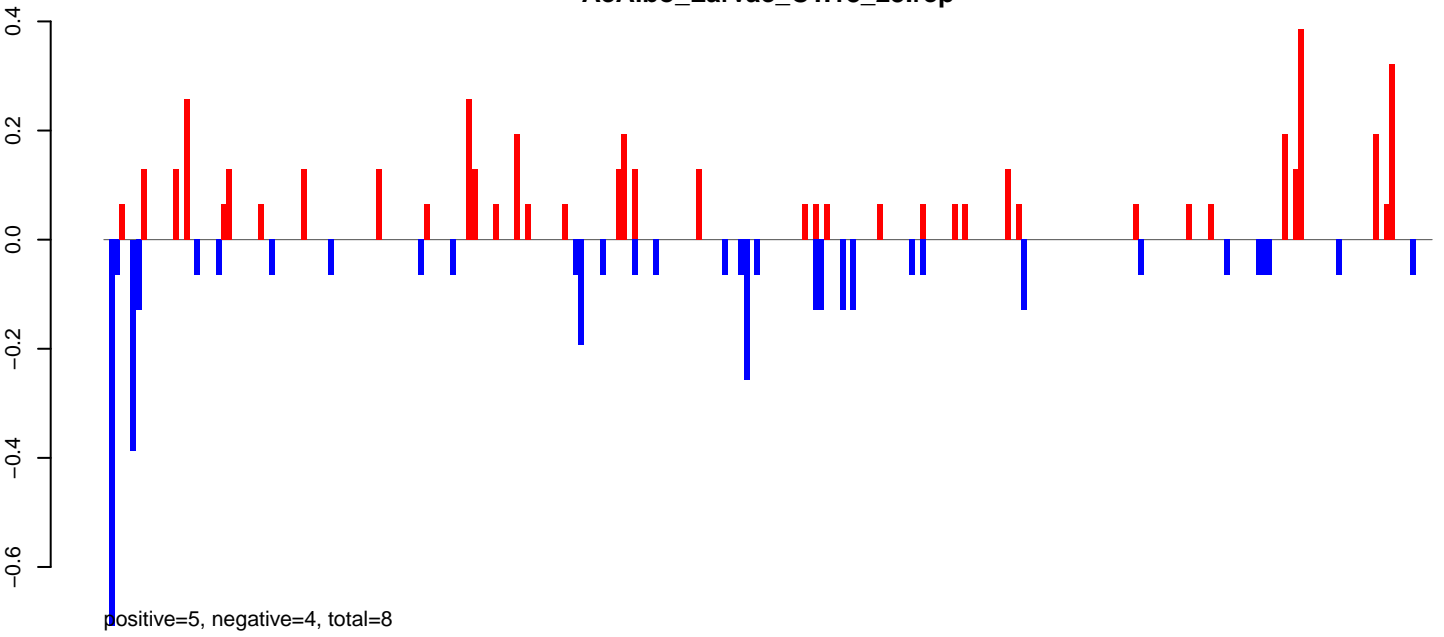
AeAlbo\_Larvae\_CT.24\_35.rep



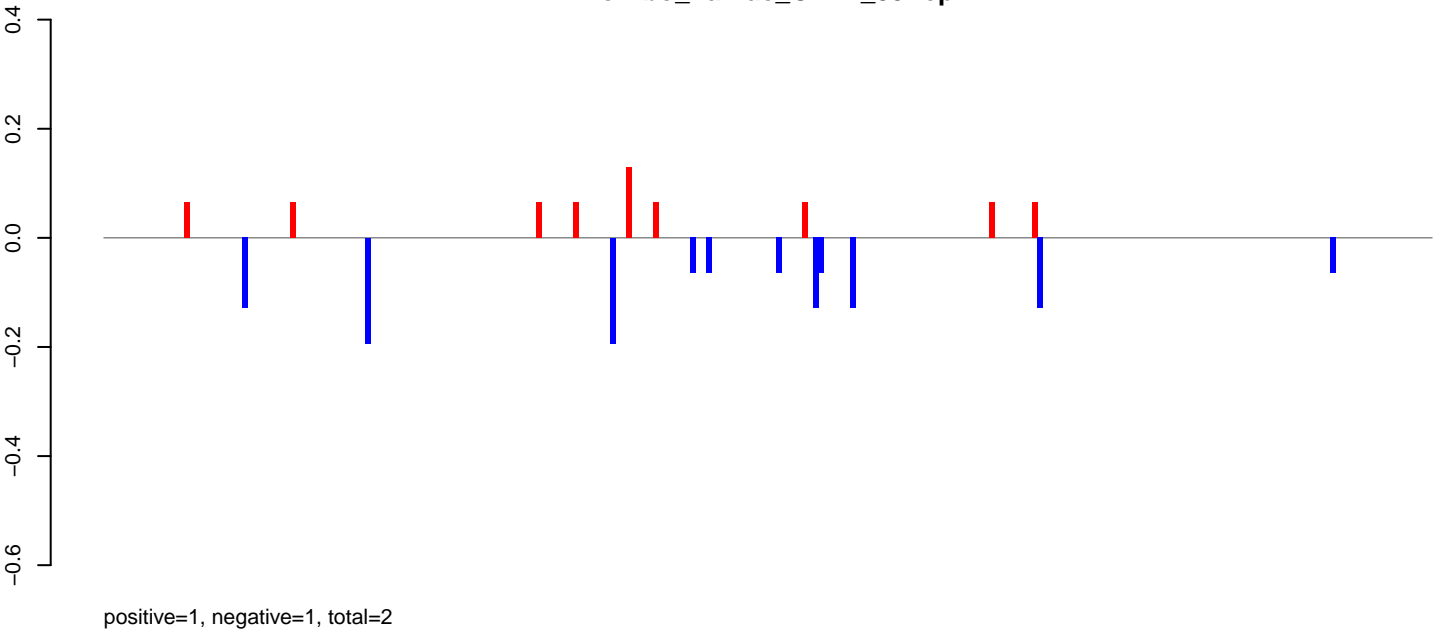
AeAlbo\_Larvae\_CT.rep



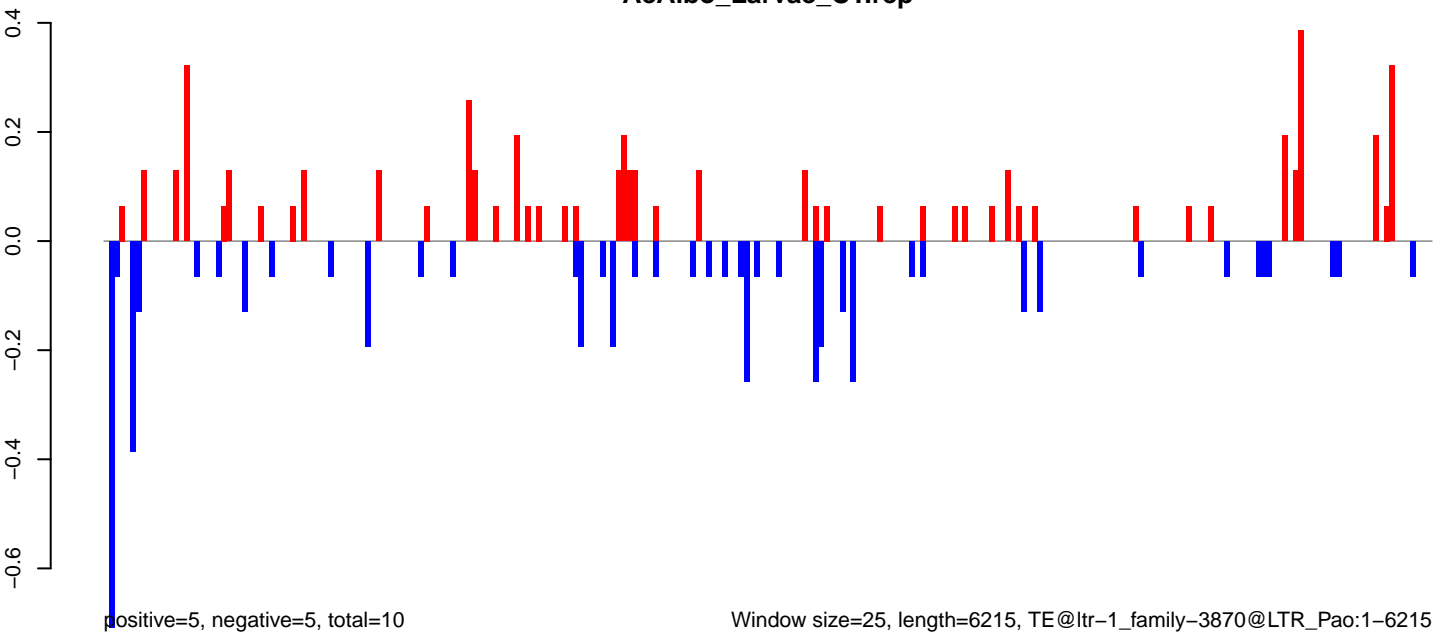
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

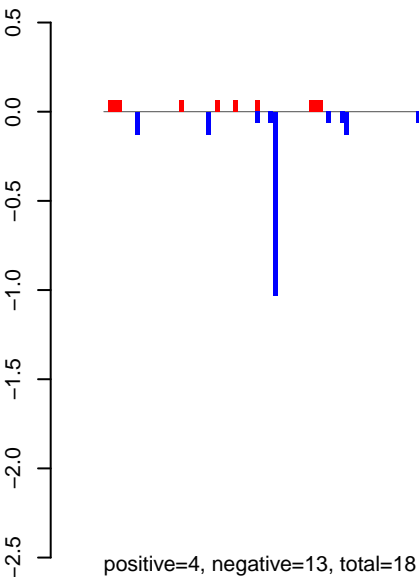


AeAlbo\_Larvae\_CT.rep

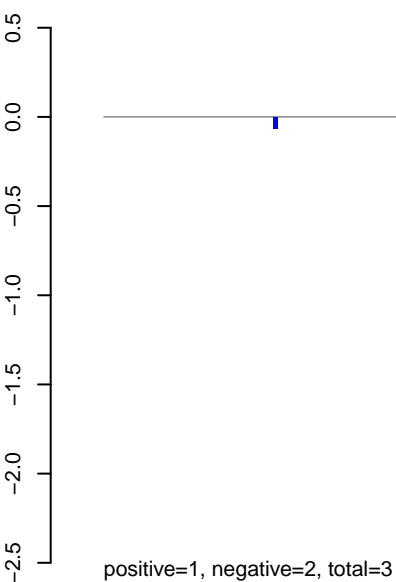




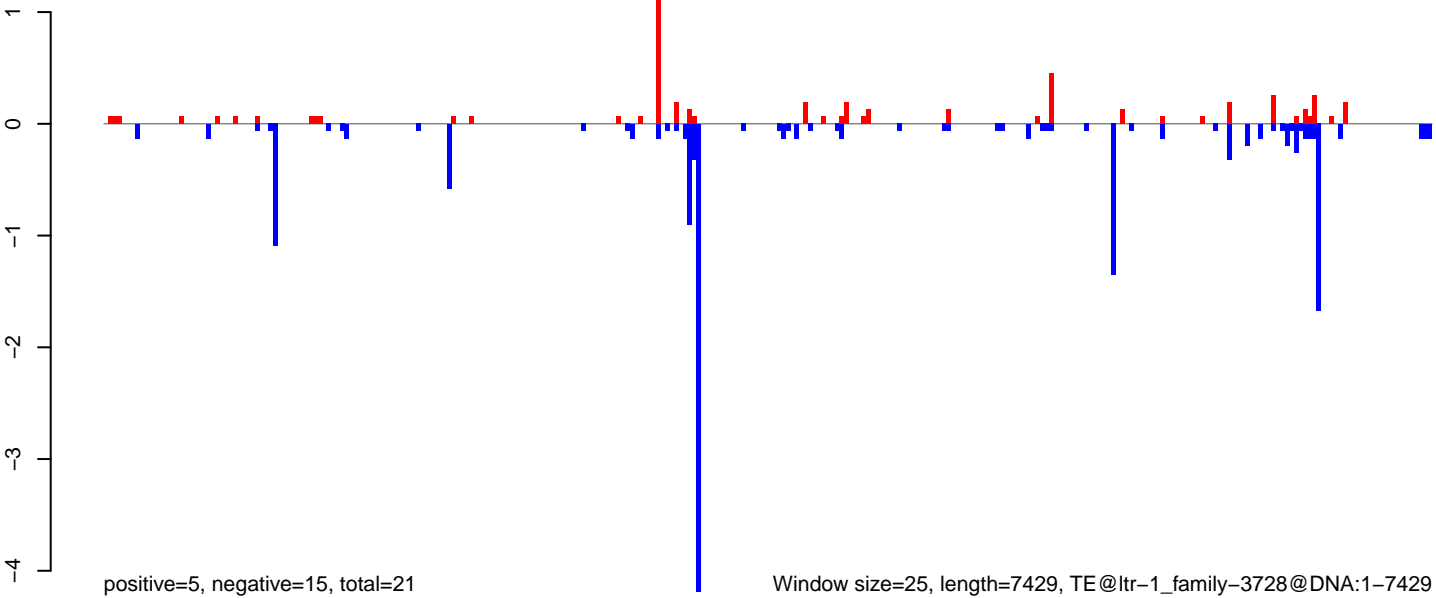
AeAlbo\_Larvae\_CT.18\_23.rep



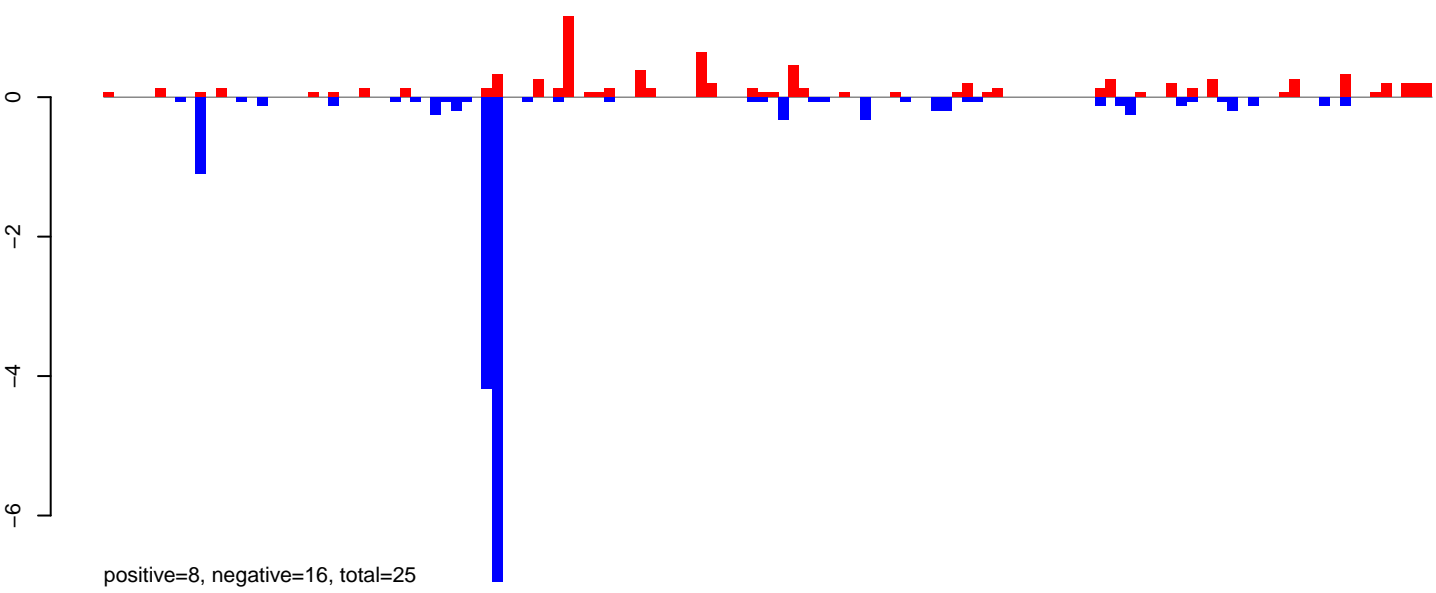
AeAlbo\_Larvae\_CT.24\_35.rep



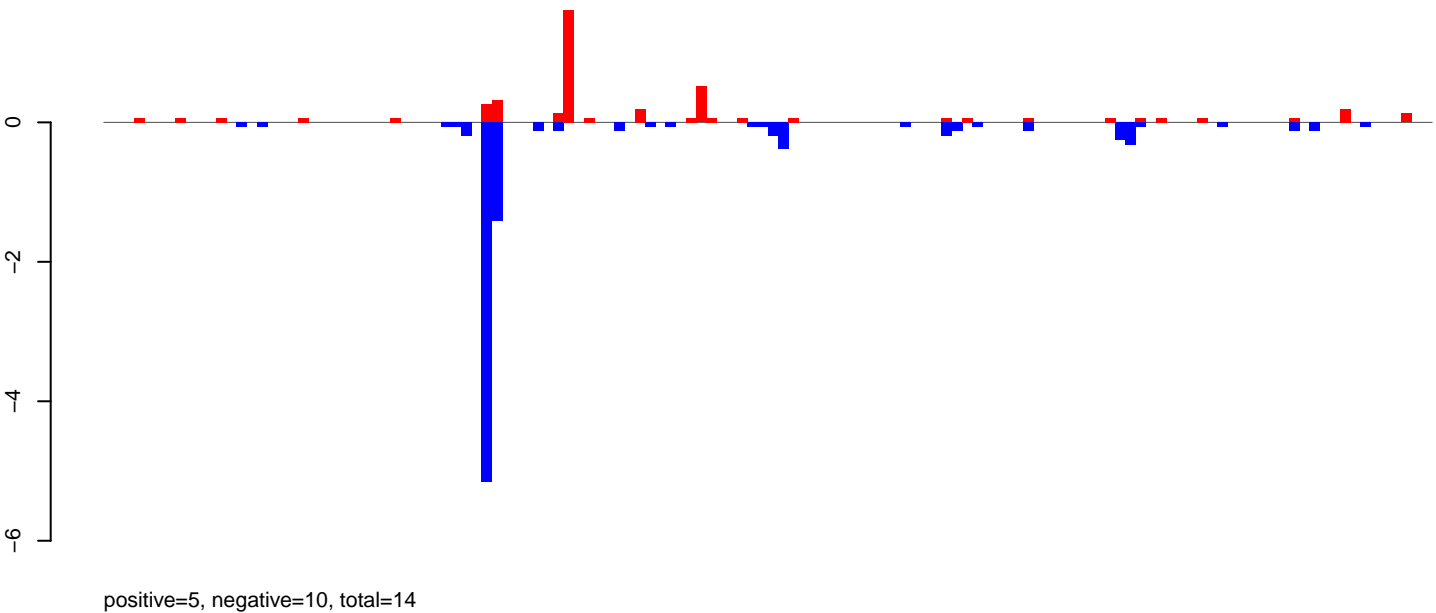
AeAlbo\_Larvae\_CT.rep



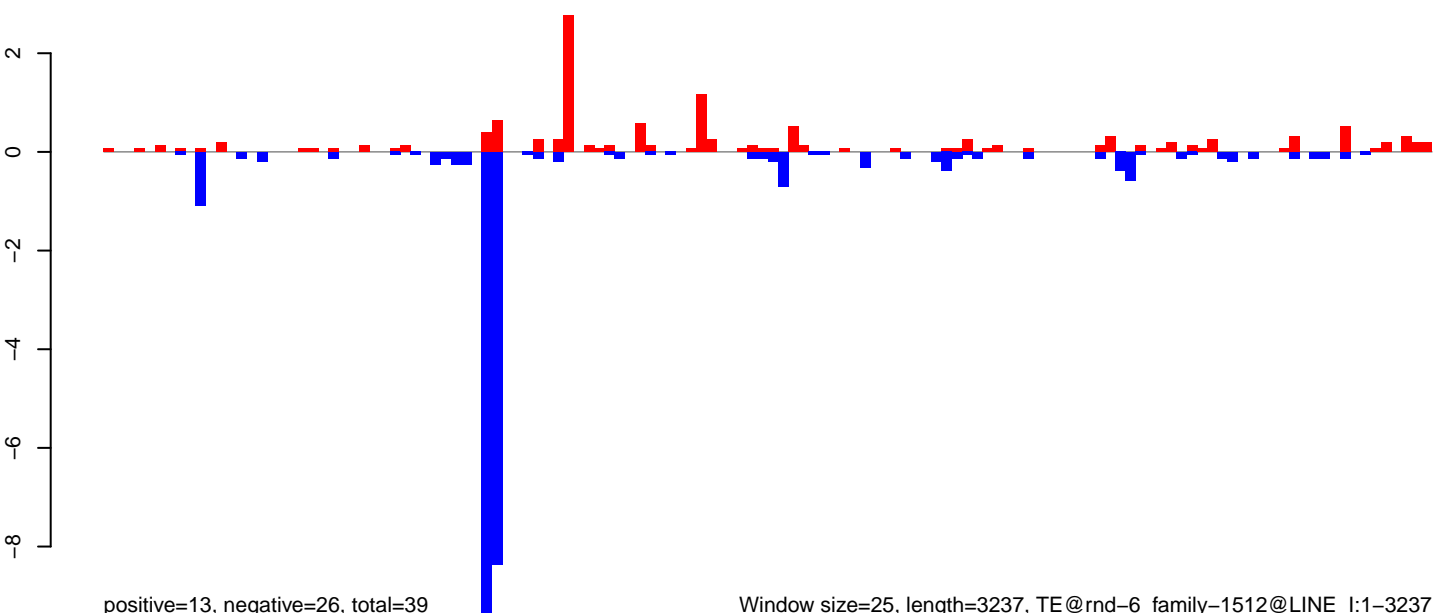
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

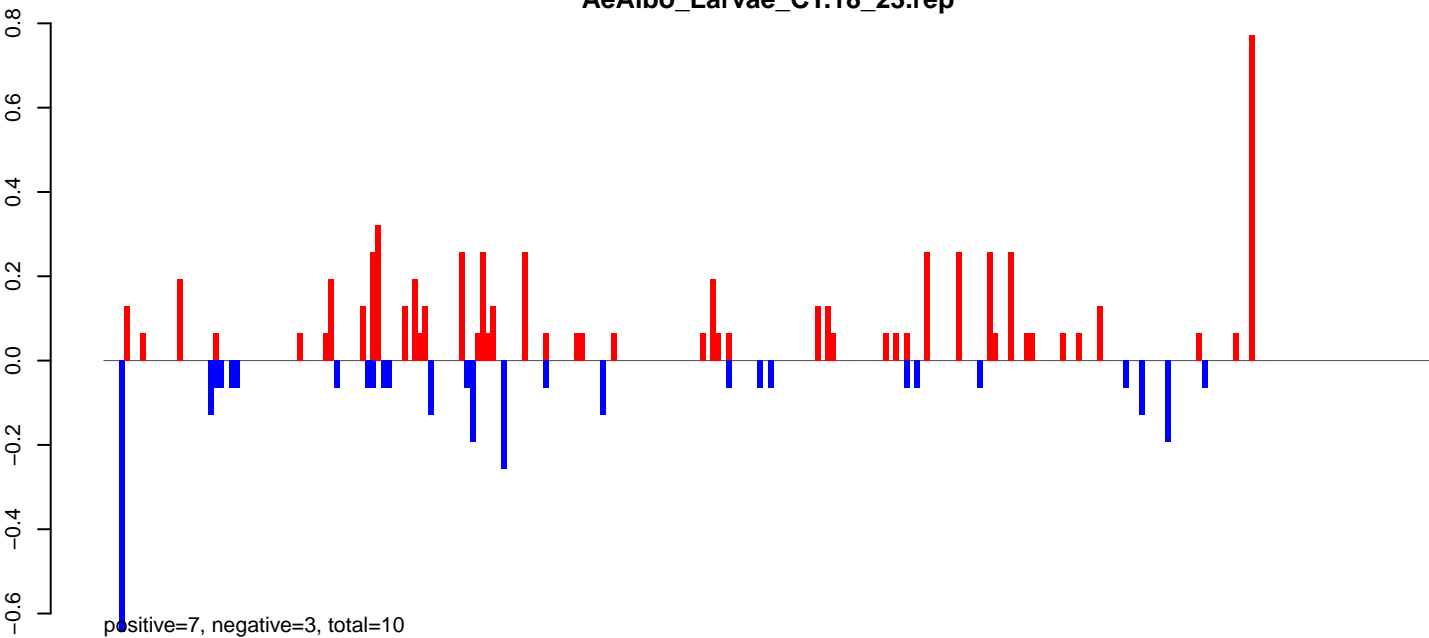


AeAlbo\_Larvae\_CT.rep

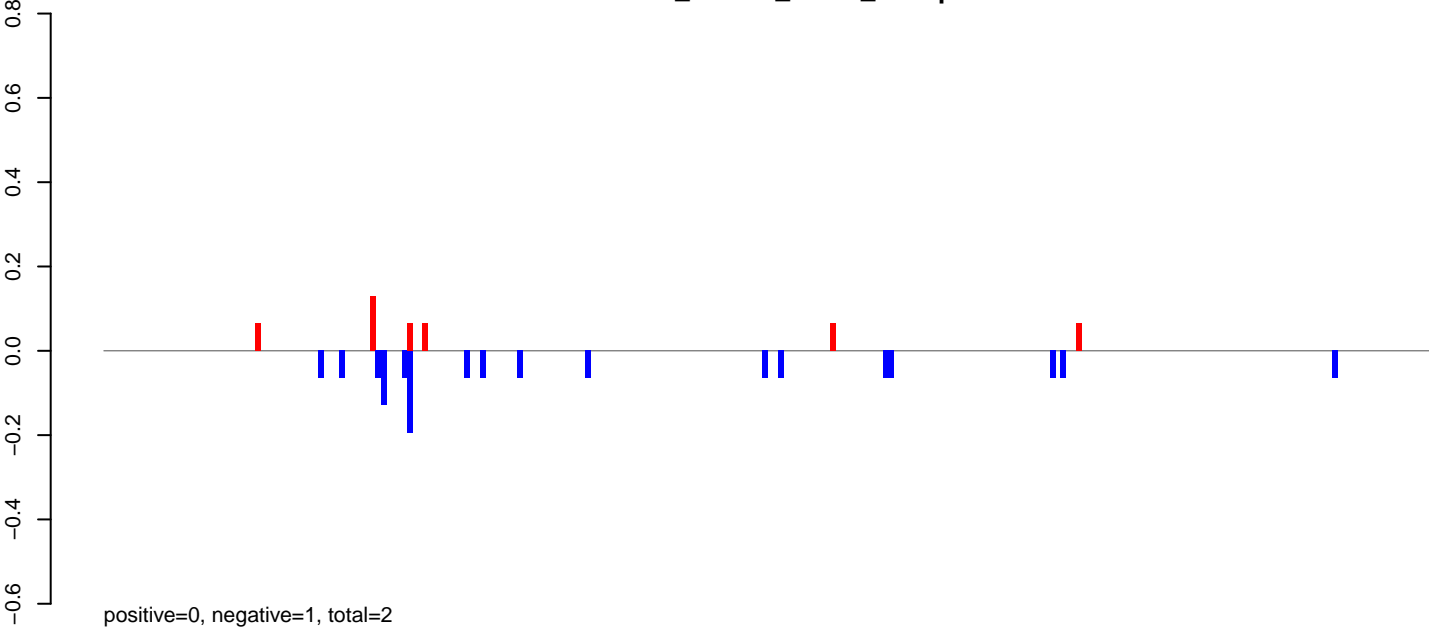


Window size=25, length=3237, TE@rnd-6\_family-1512@LINE\_I:1-3237

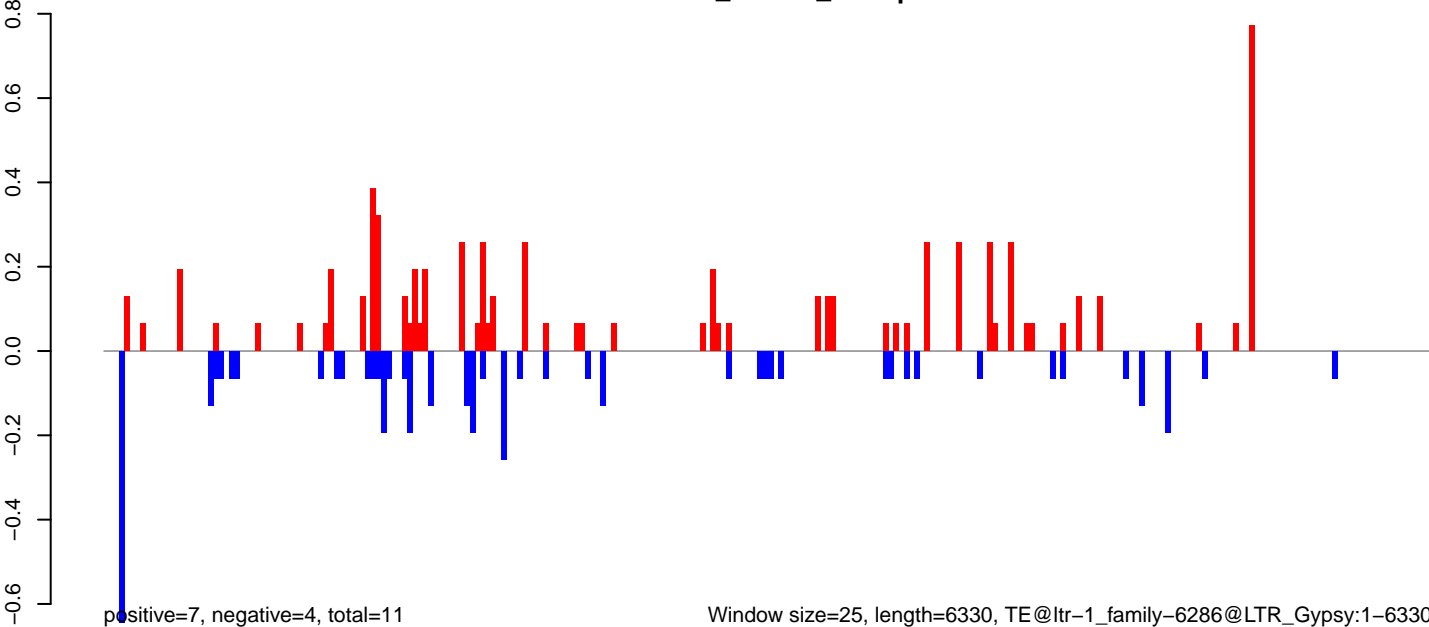
AeAlbo\_Larvae\_CT.18\_23.rep



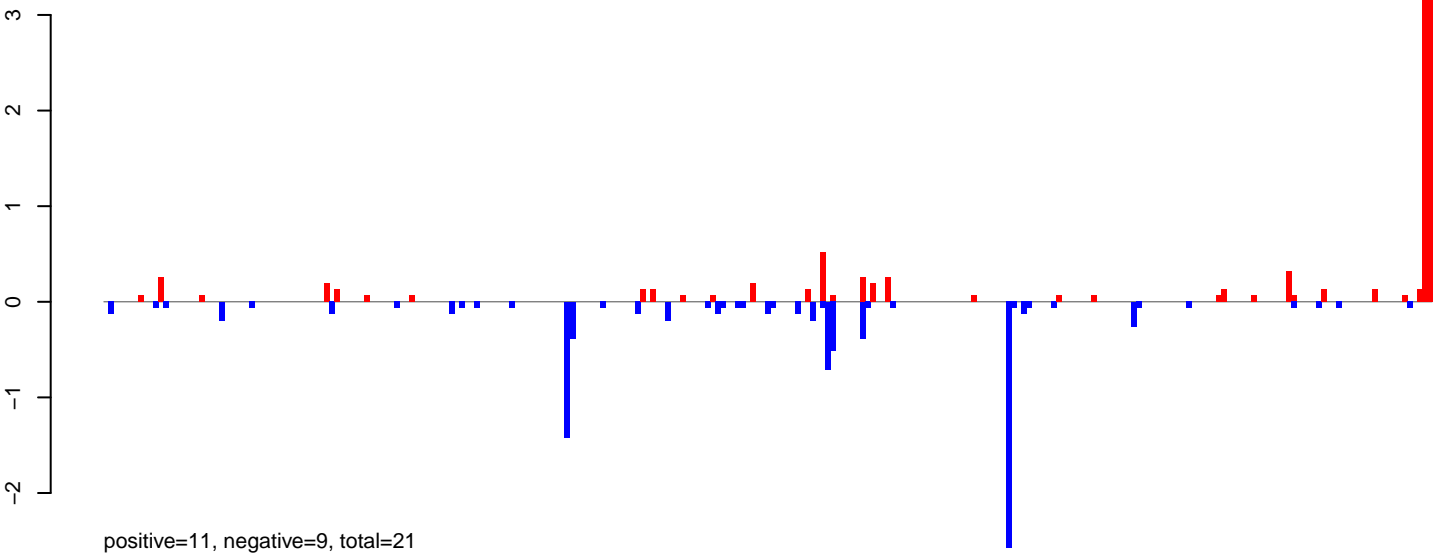
AeAlbo\_Larvae\_CT.24\_35.rep



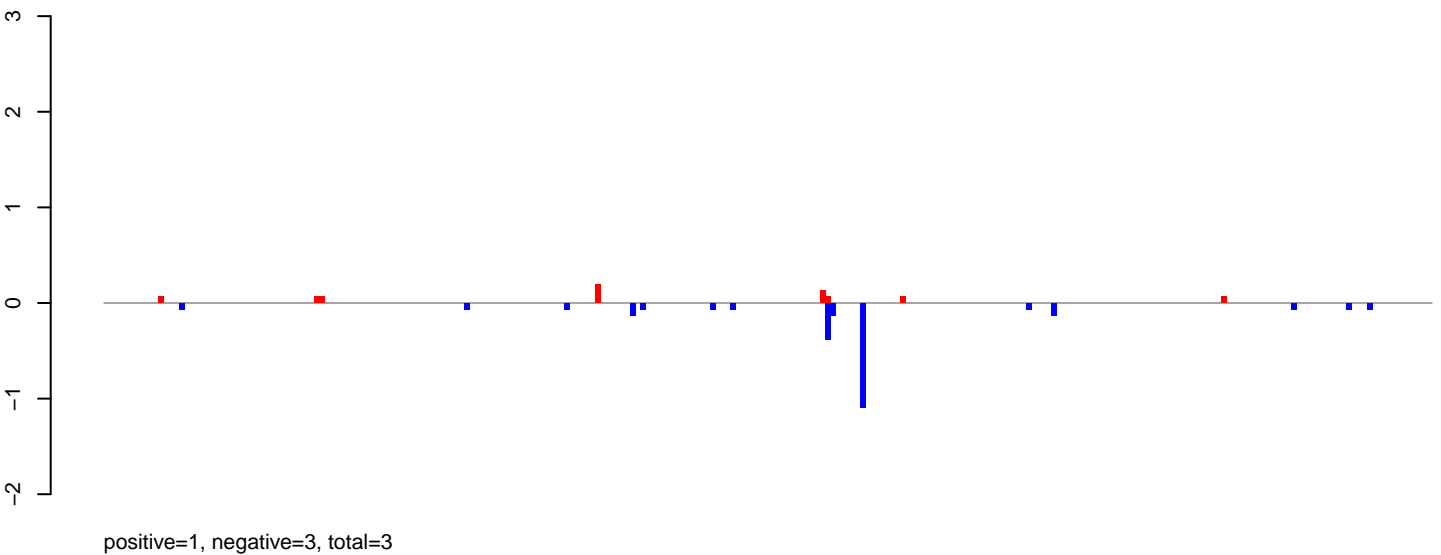
AeAlbo\_Larvae\_CT.rep



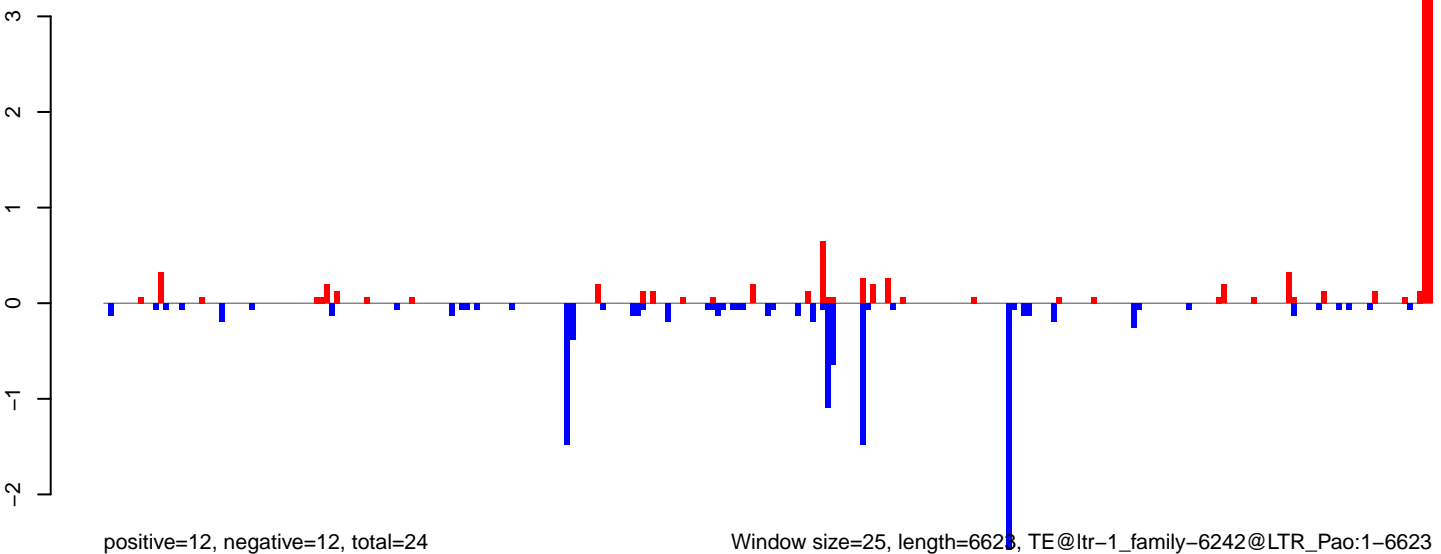
AeAlbo\_Larvae\_CT.18\_23.rep



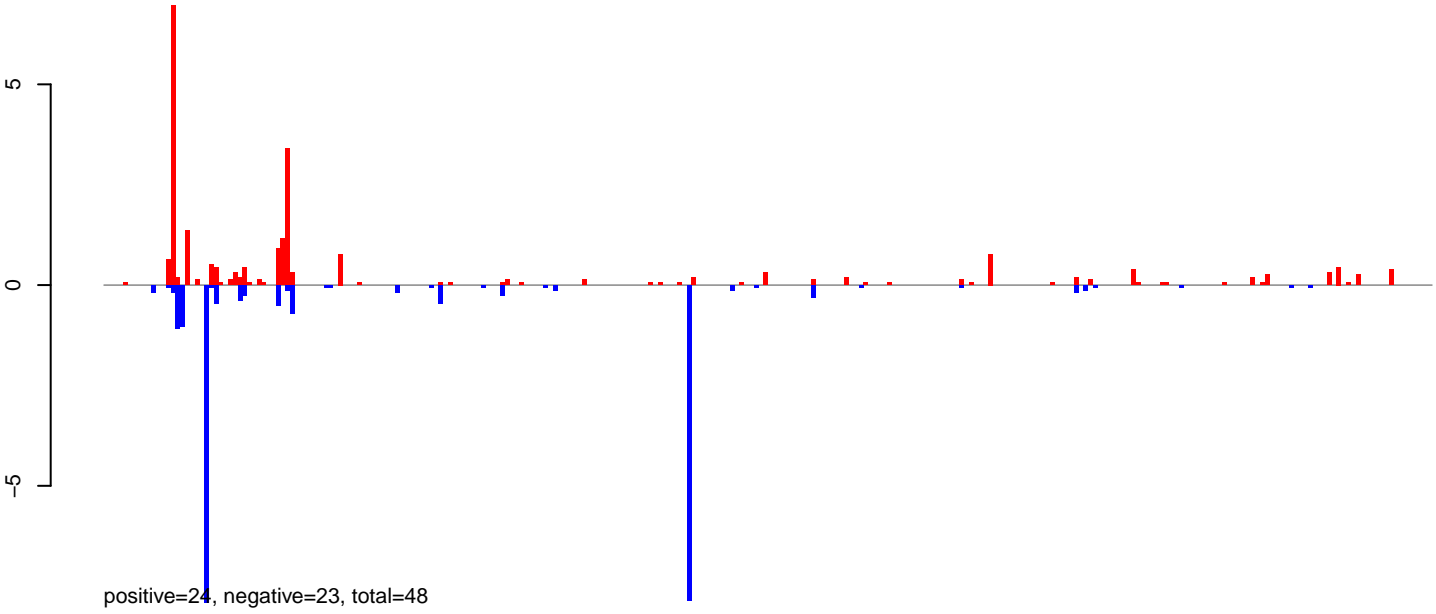
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



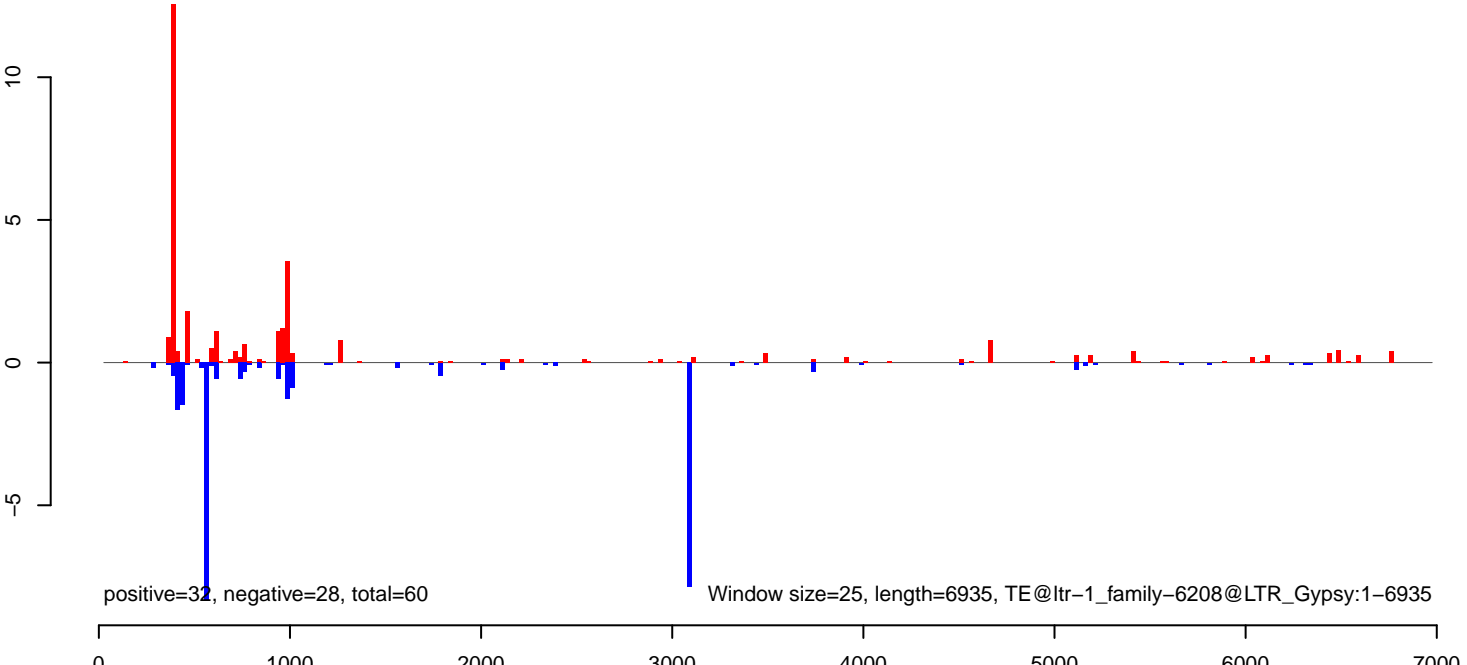
AeAlbo\_Larvae\_CT.18\_23.rep



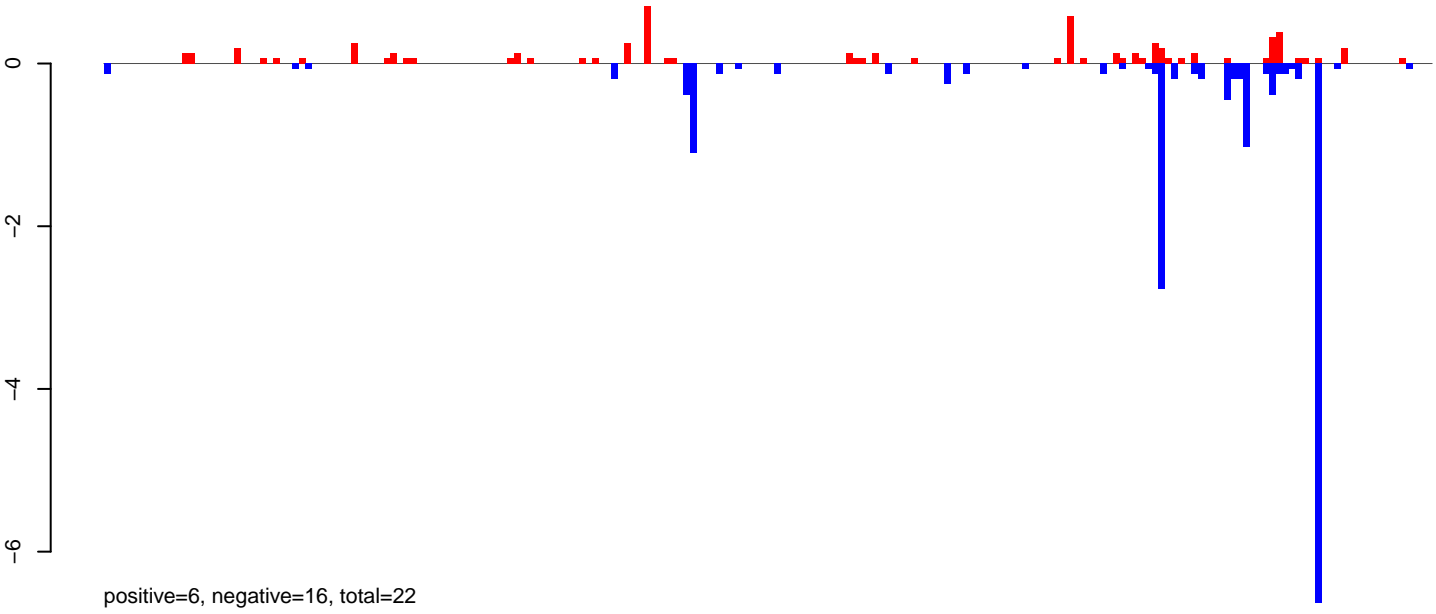
AeAlbo\_Larvae\_CT.24\_35.rep



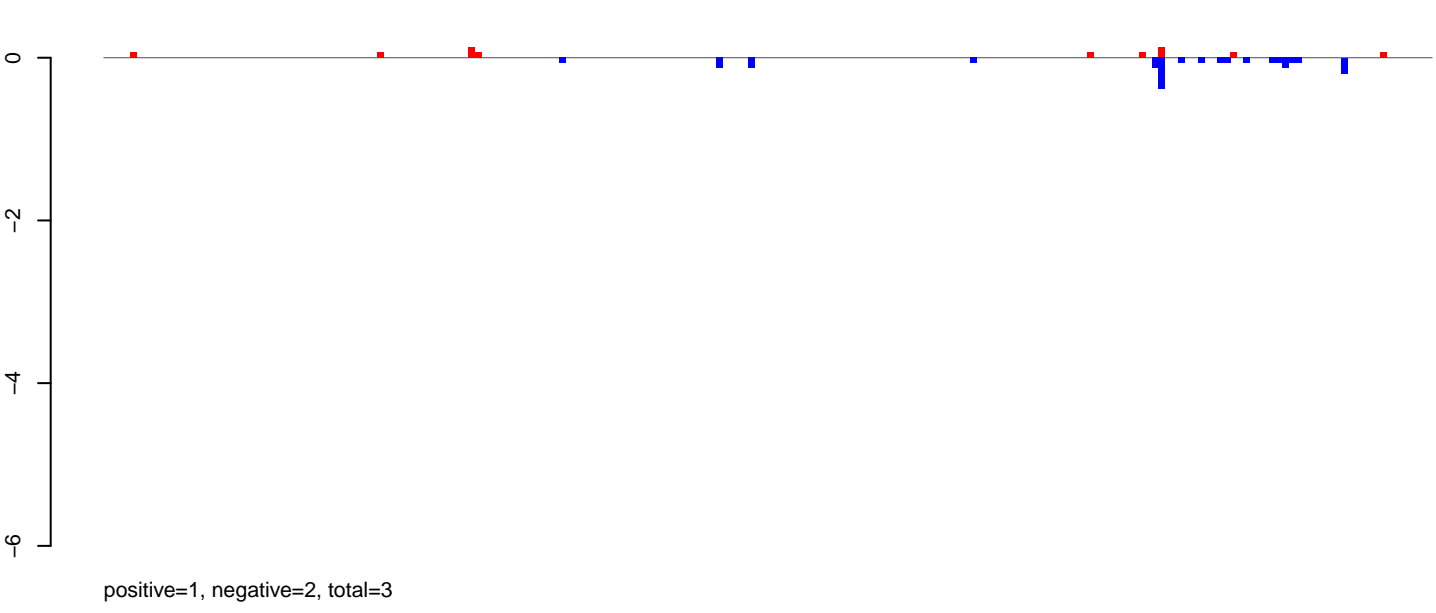
AeAlbo\_Larvae\_CT.rep



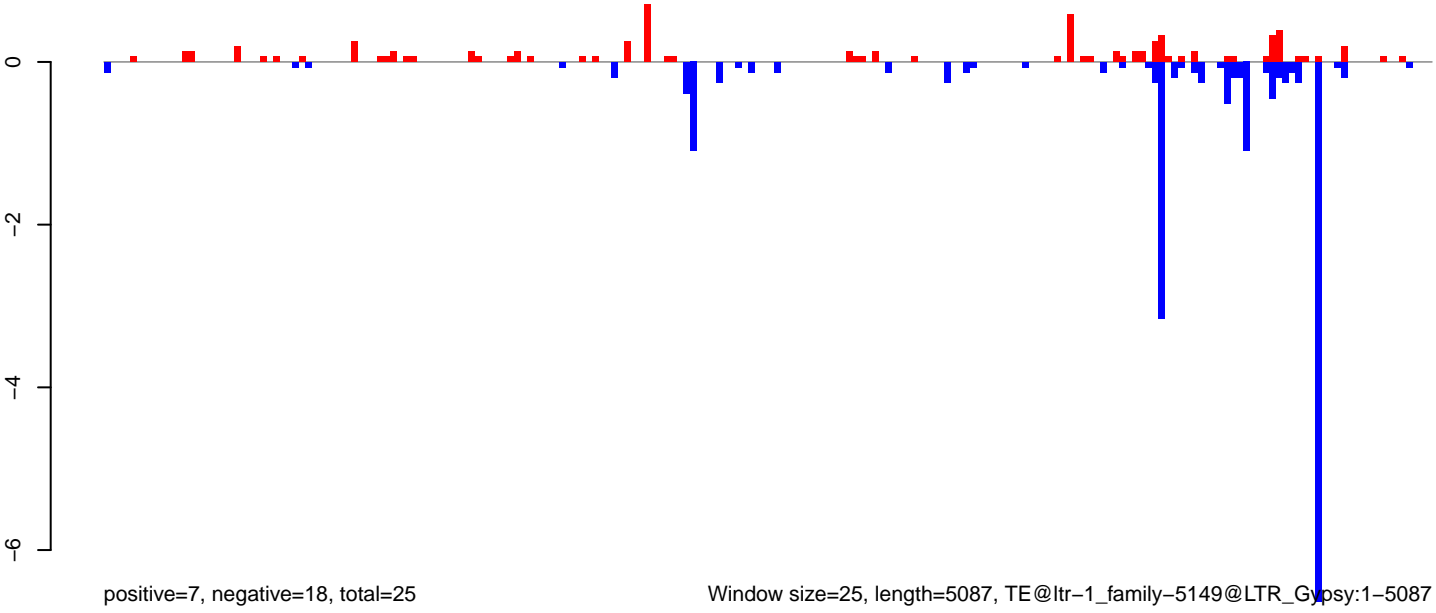
AeAlbo\_Larvae\_CT.18\_23.rep



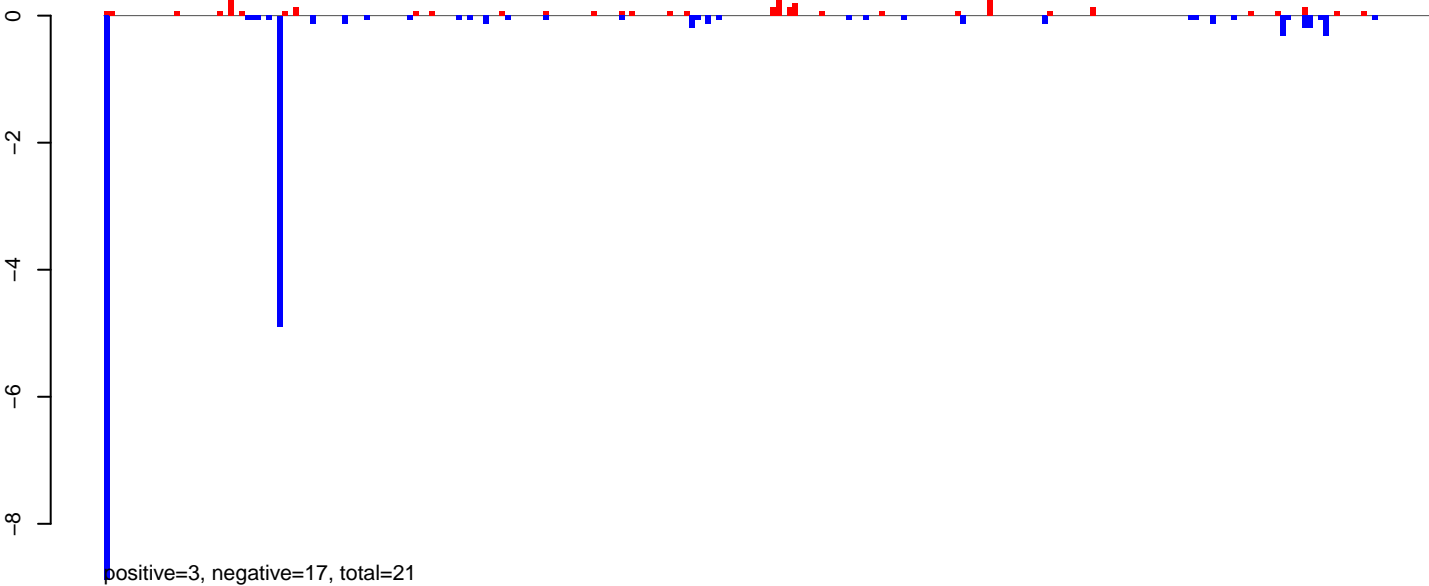
AeAlbo\_Larvae\_CT.24\_35.rep



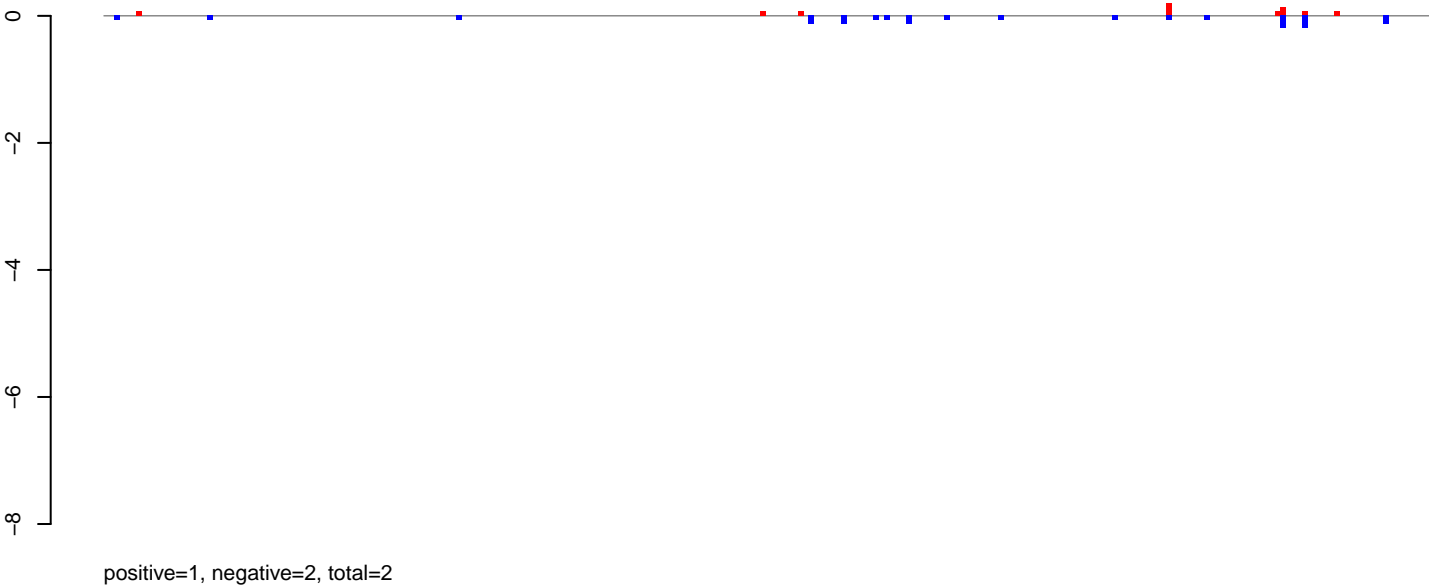
AeAlbo\_Larvae\_CT.rep



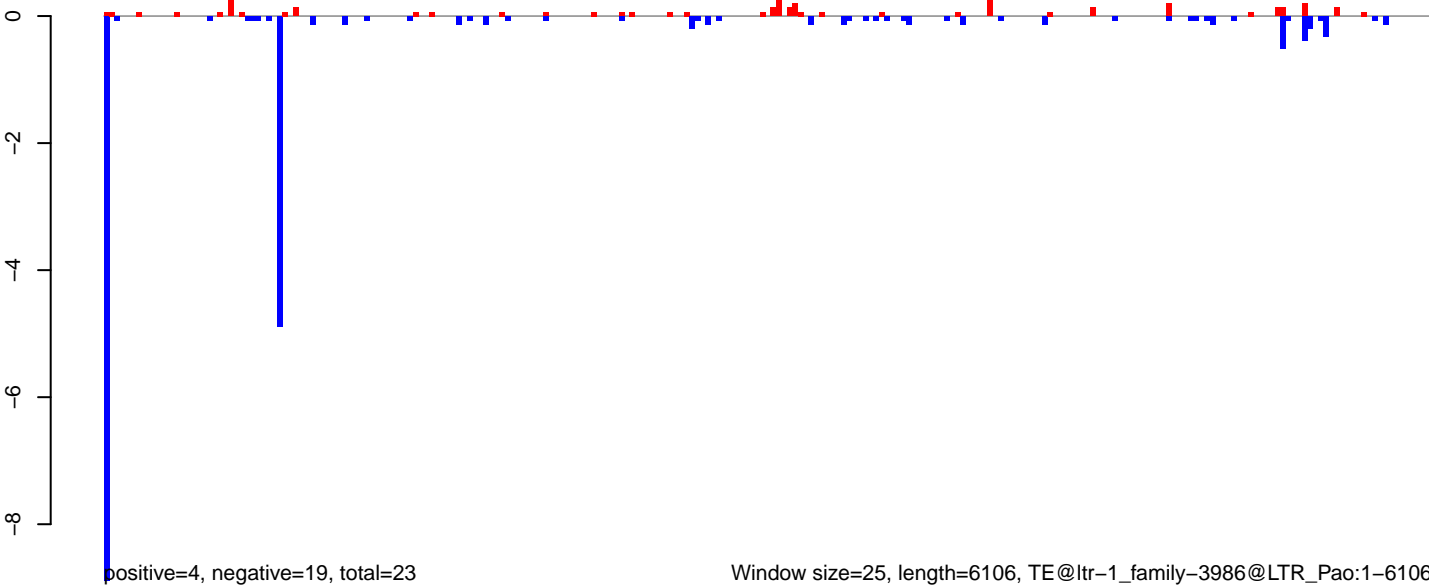
**AeAlbo\_Larvae\_CT.18\_23.rep**



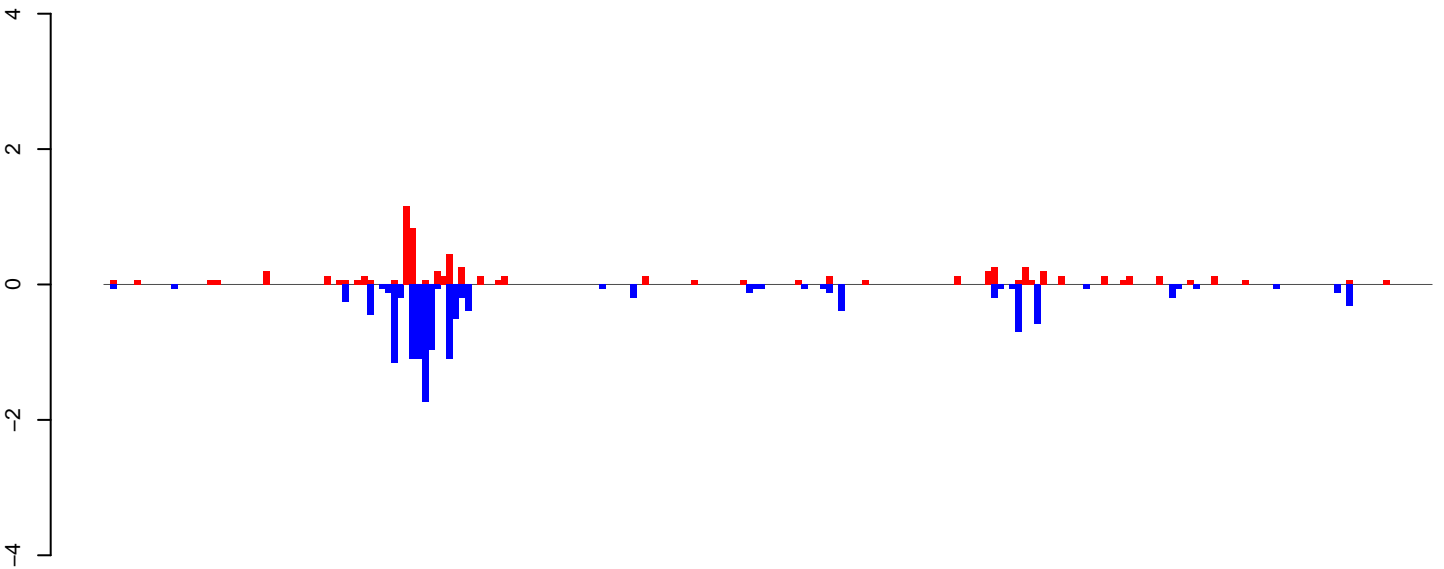
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

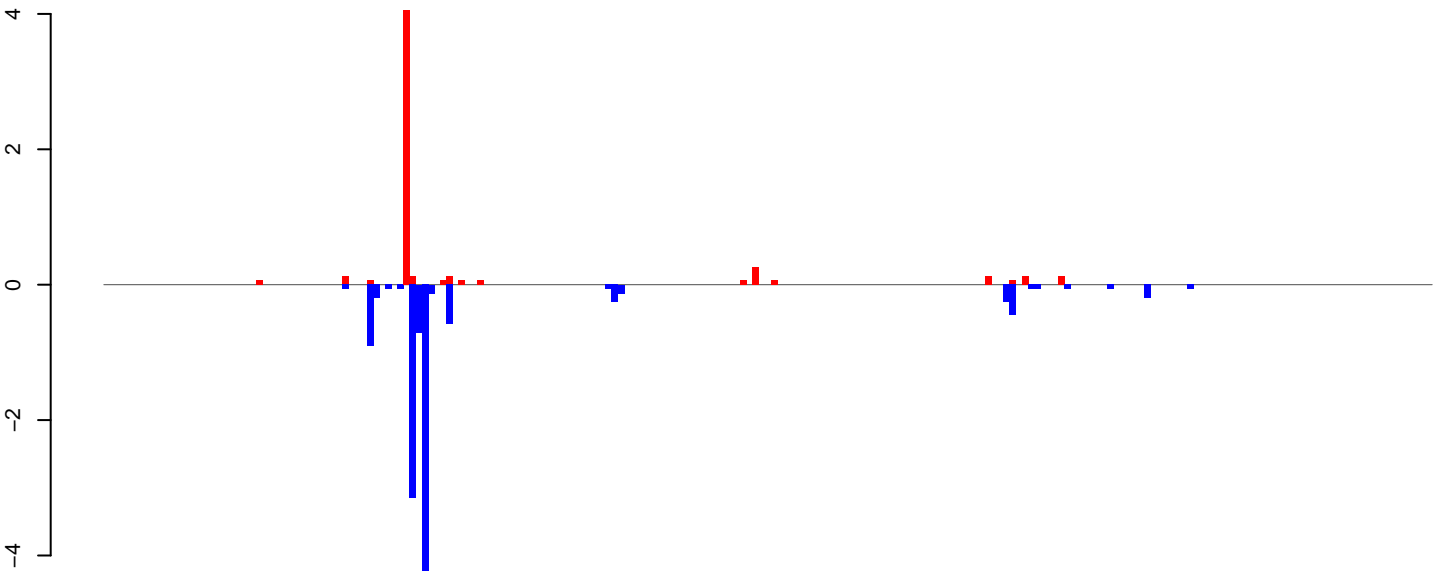


AeAlbo\_Larvae\_CT.18\_23.rep



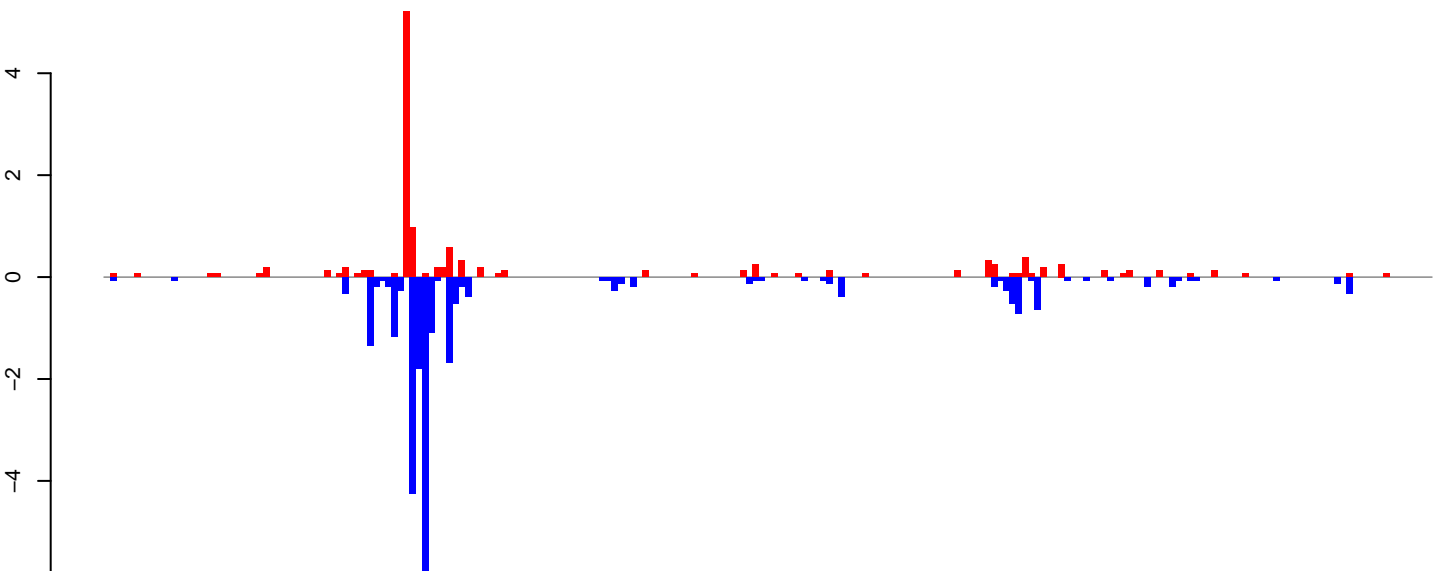
positive=7, negative=13, total=20

AeAlbo\_Larvae\_CT.24\_35.rep



positive=6, negative=12, total=18

AeAlbo\_Larvae\_CT.rep



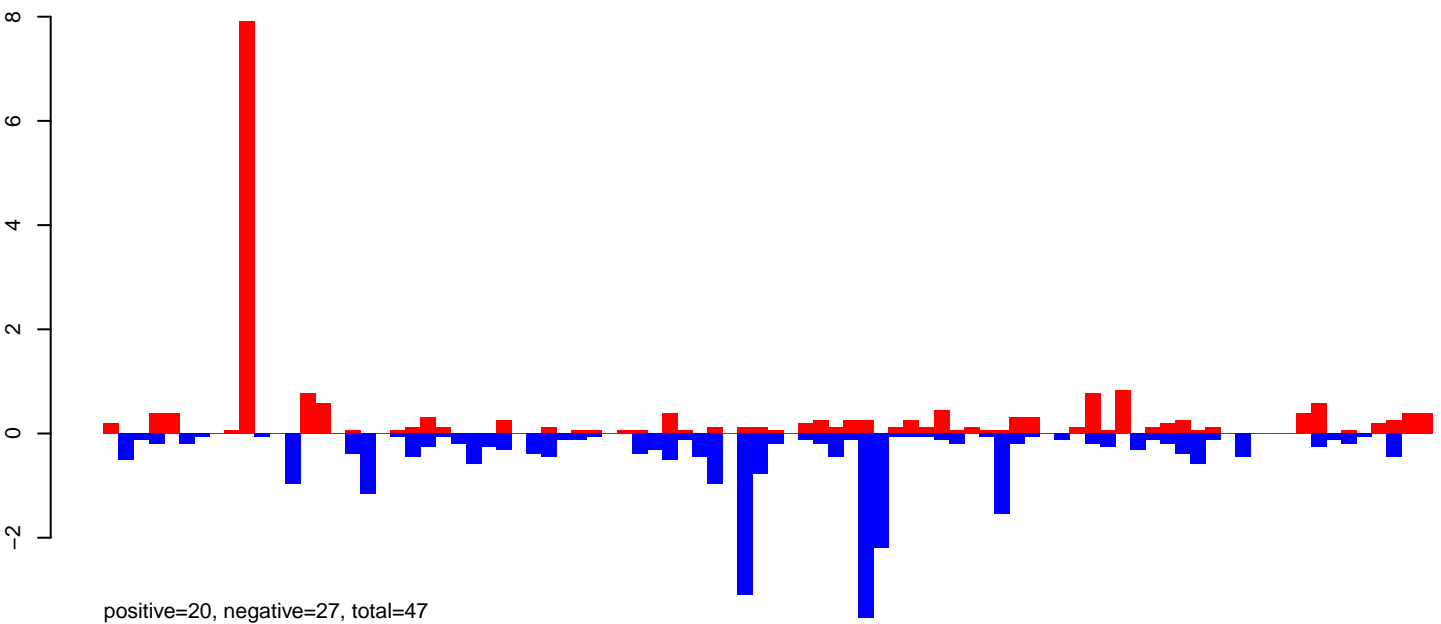
positive=13, negative=25, total=38

Window size=25, length=5402, TE@ltr-1\_family-3194@LTR\_Gypsy:1-5402

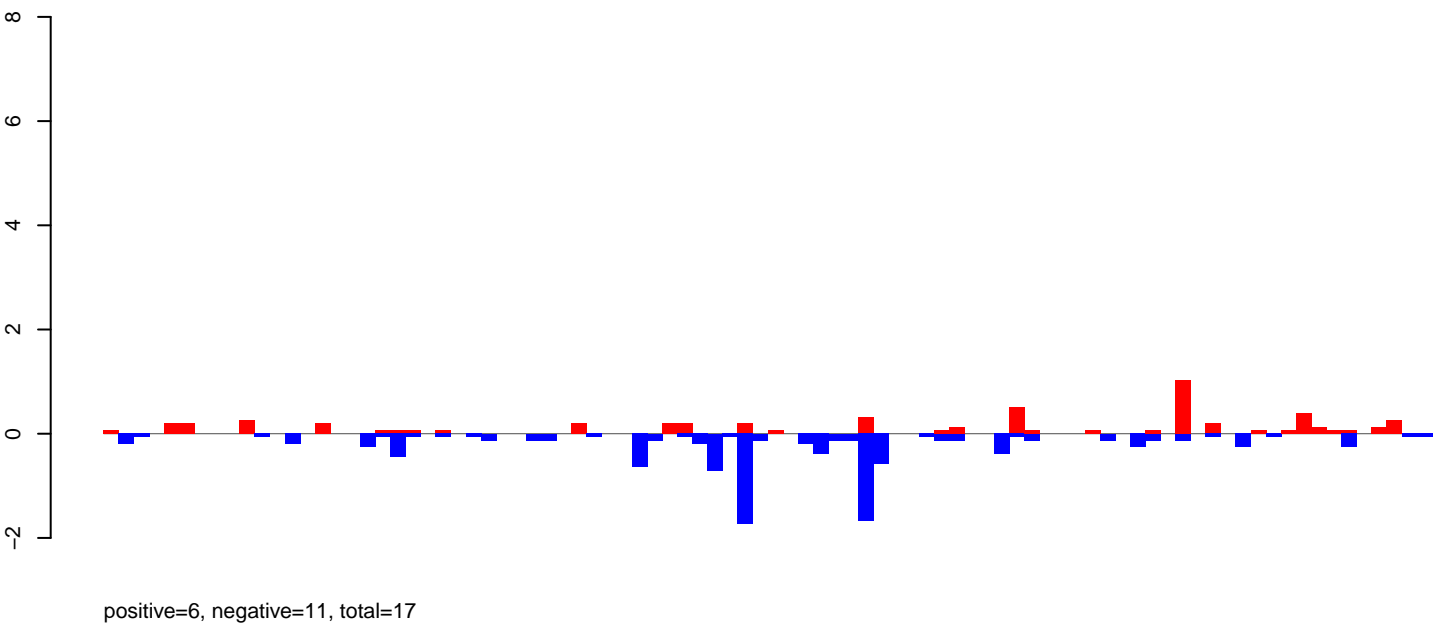
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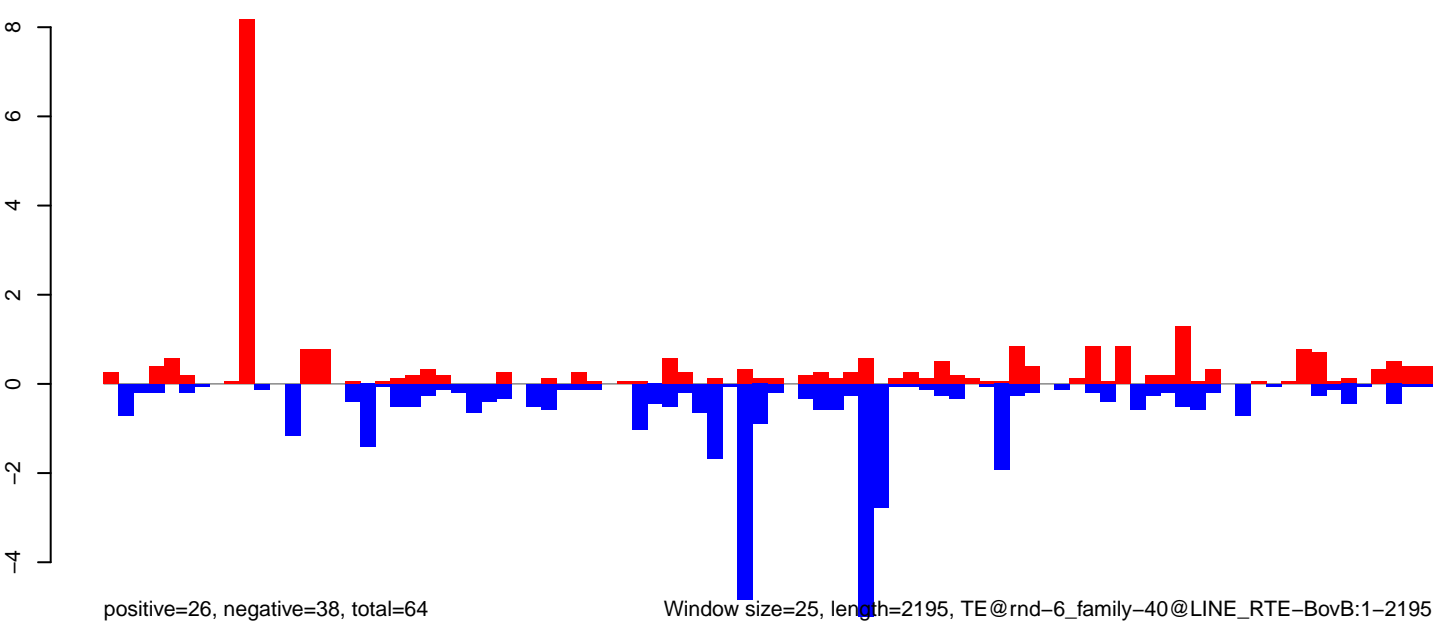
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



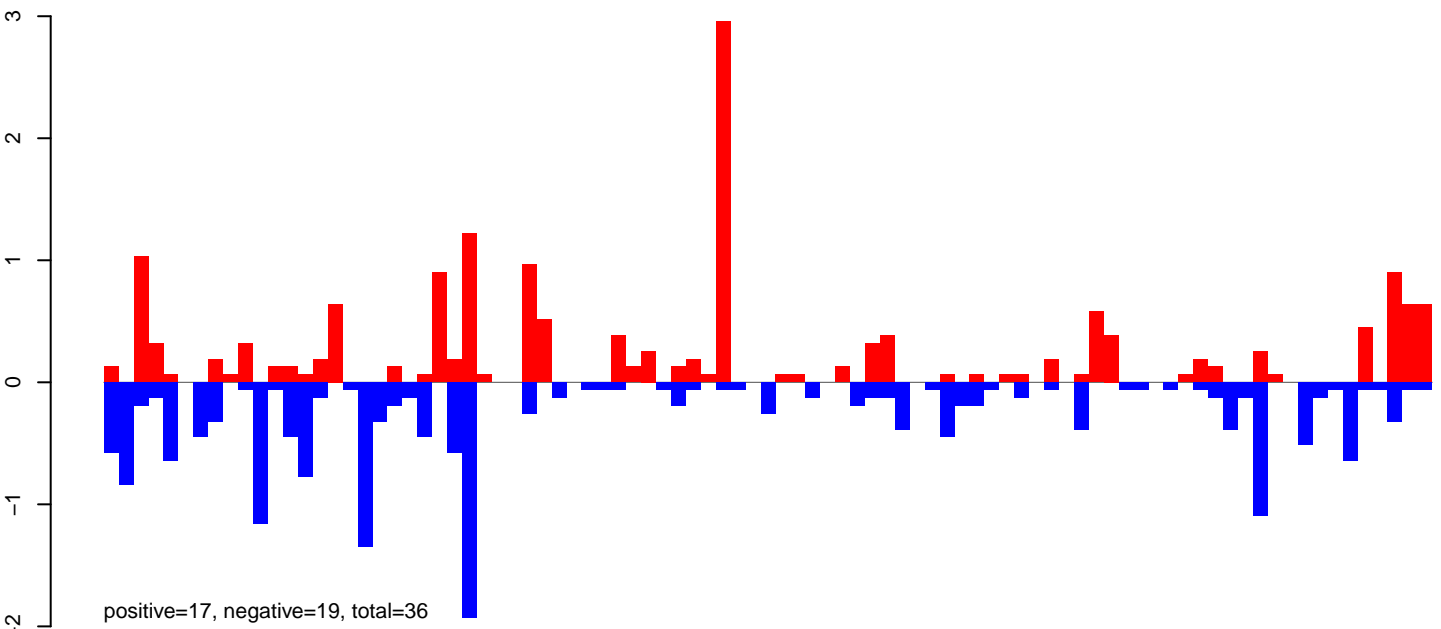
AeAlbo\_Larvae\_CT.rep



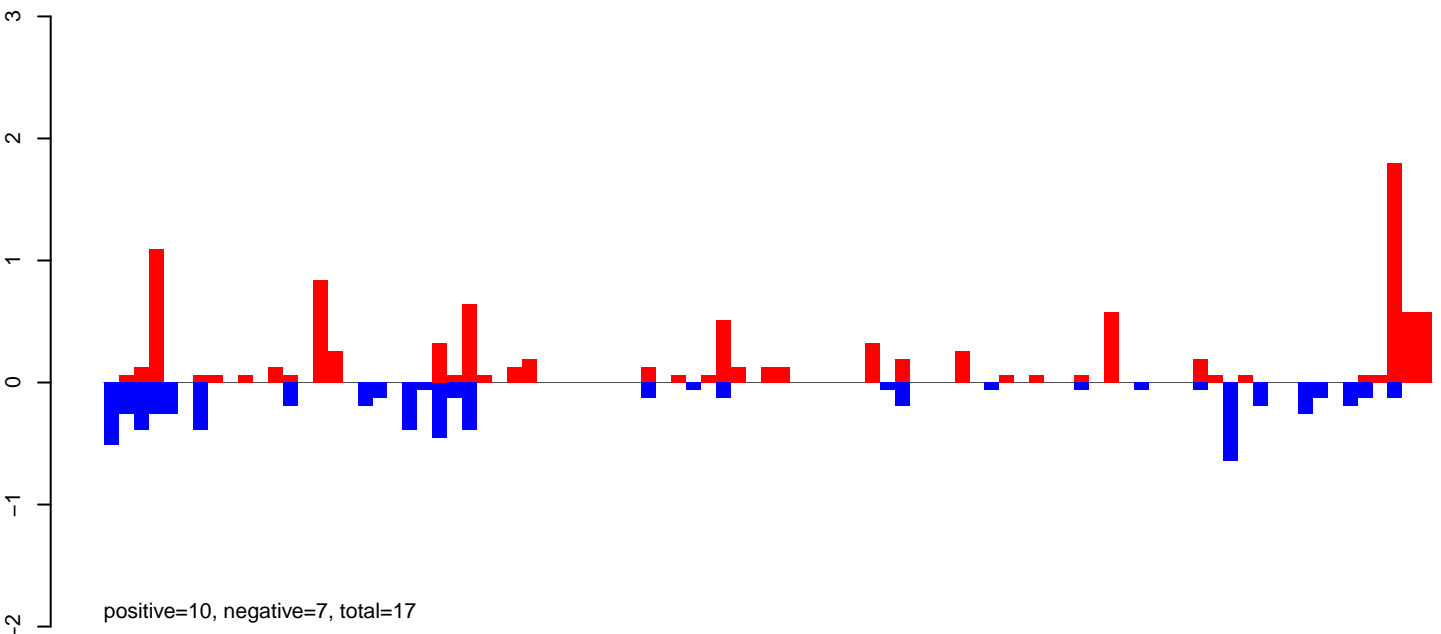
Window size=25, length=2195, TE@rnd-6\_family-40@LINE RTE-BovB:1-2195

0 500 1000 1500 2000

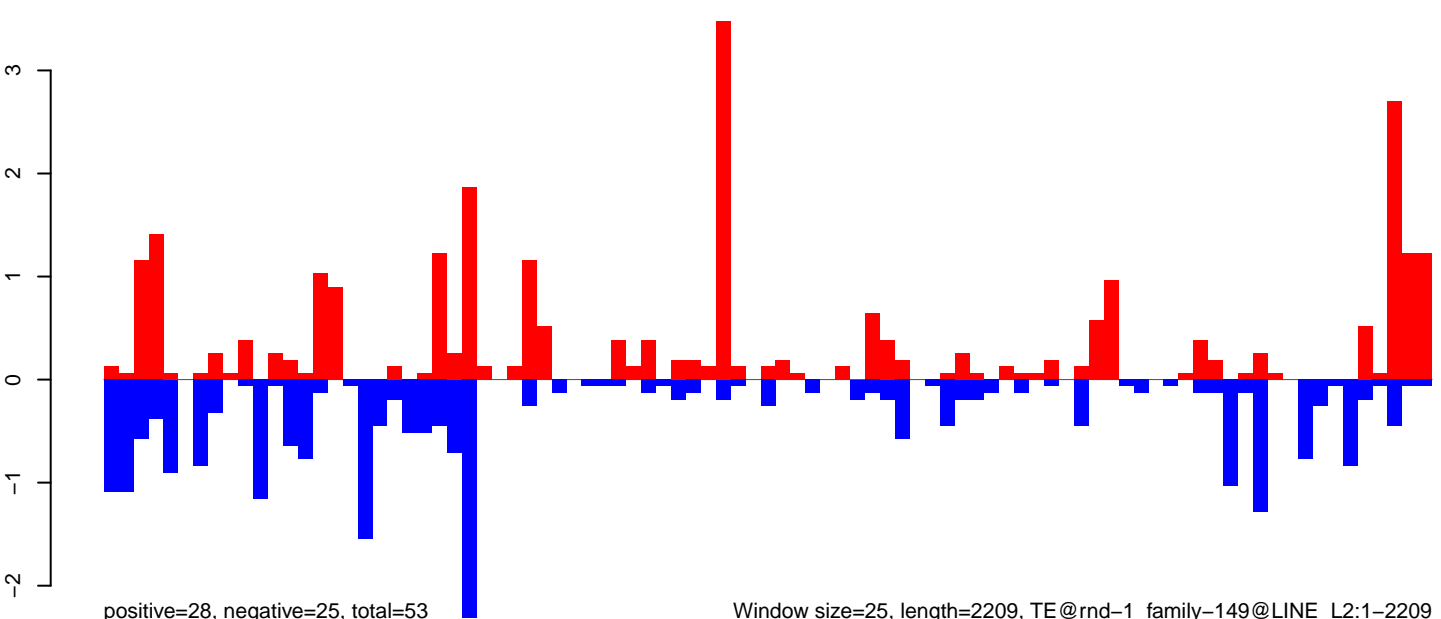
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

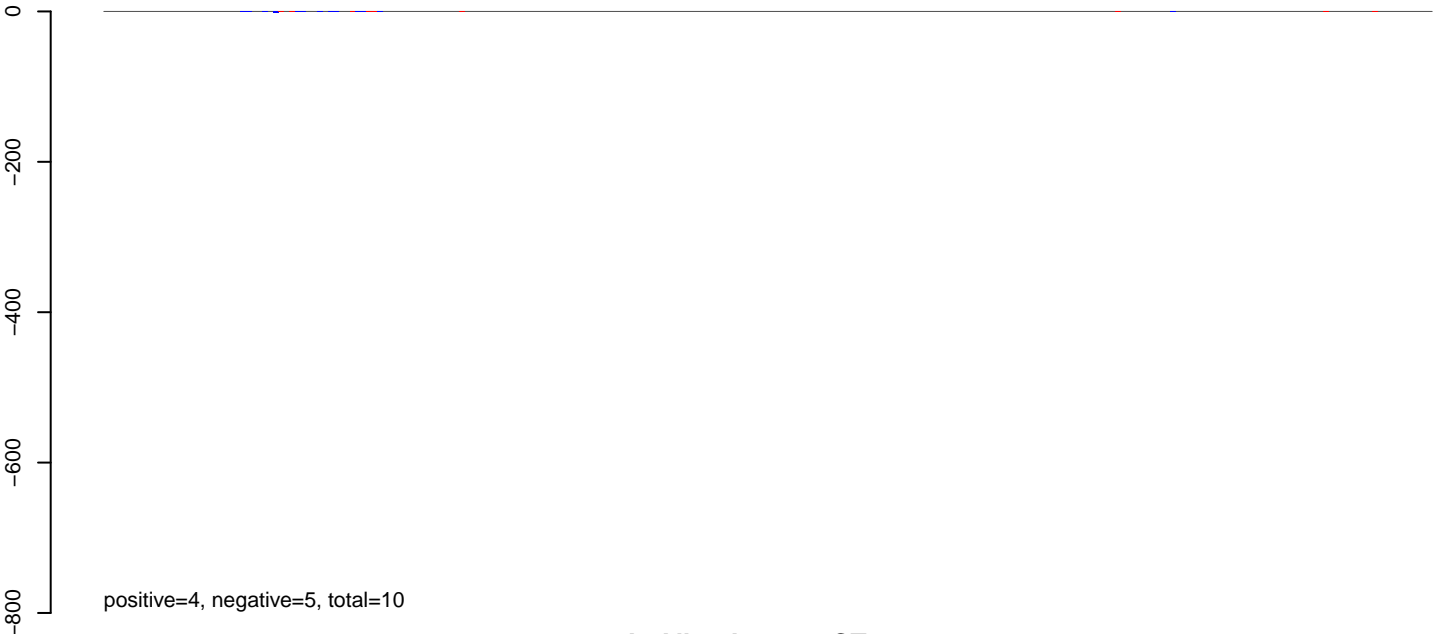


Window size=25, length=2209, TE@rnd-1\_family-149@LINE\_L2:1-2209

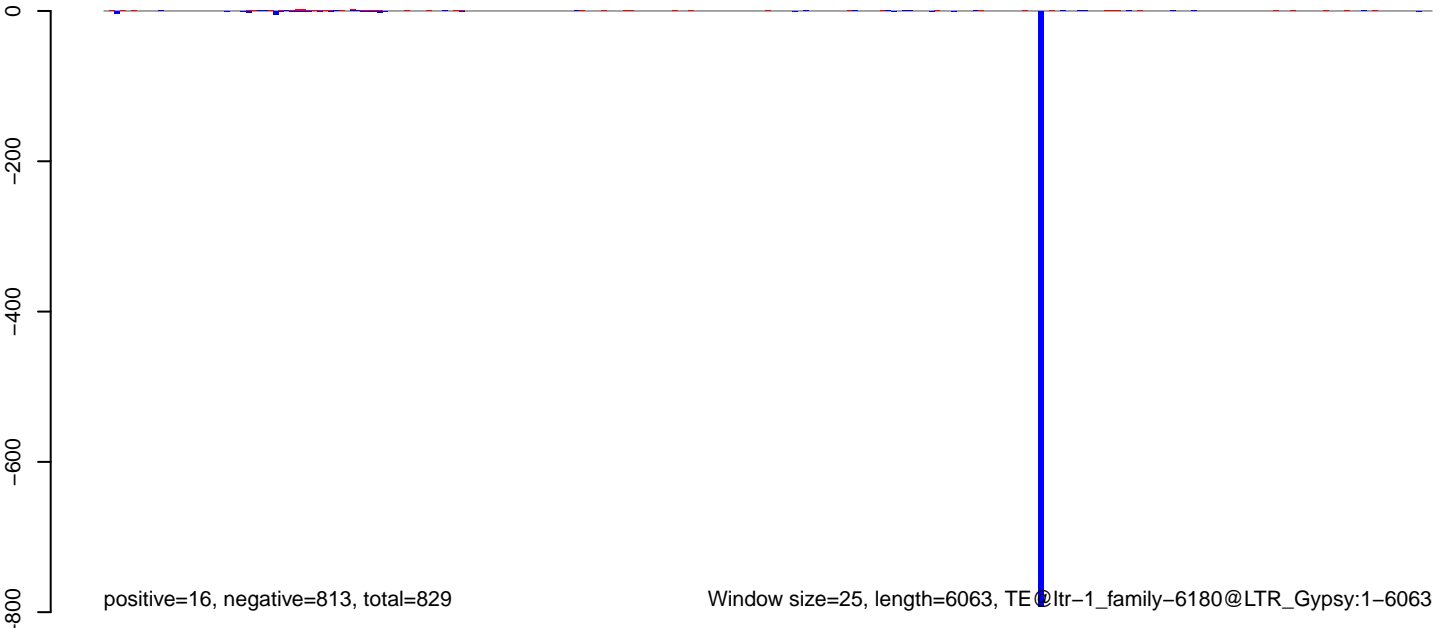
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



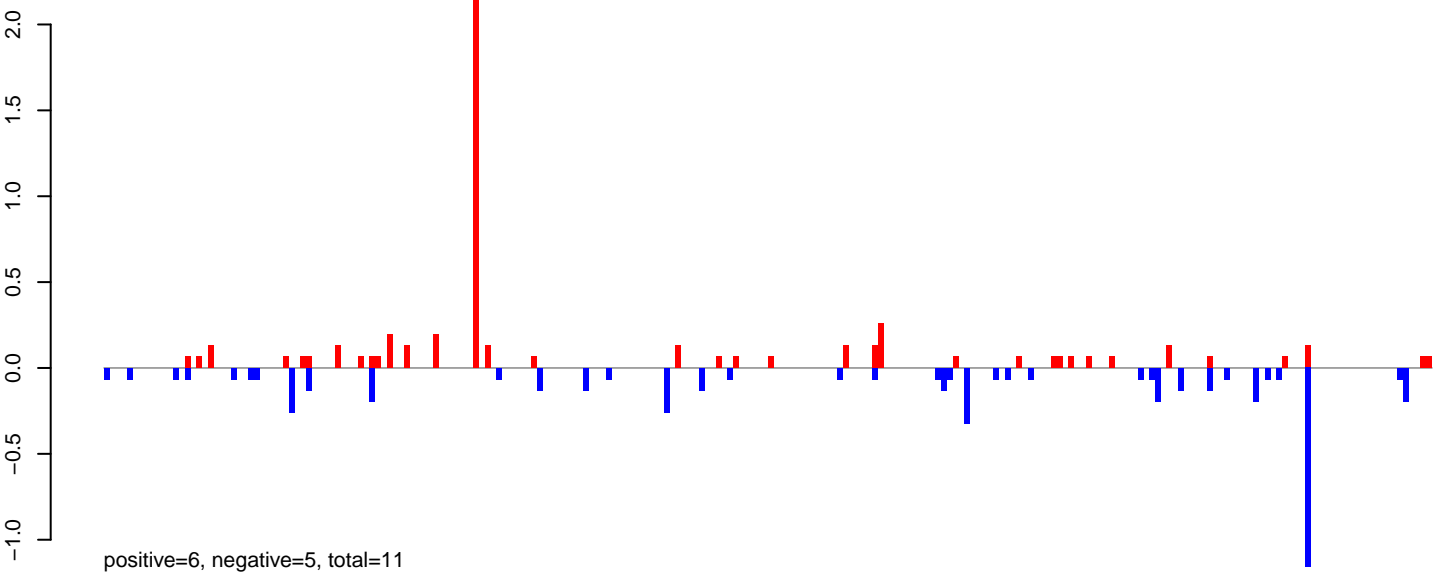
**AeAlbo\_Larvae\_CT.rep**



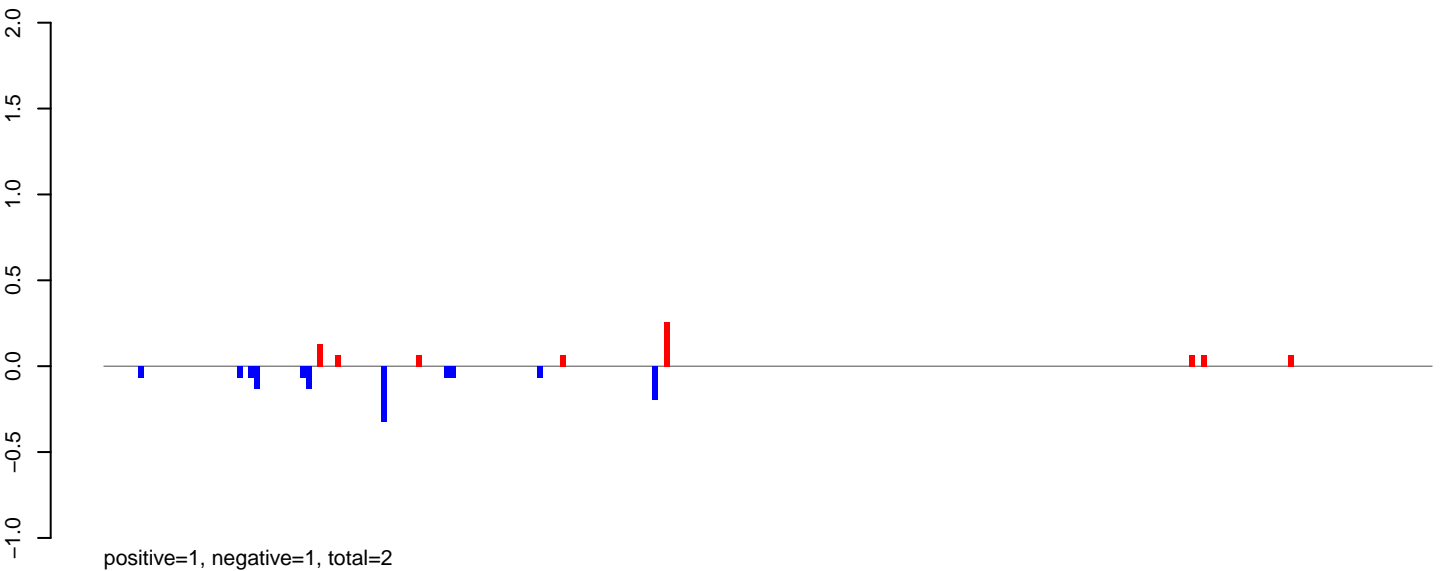
Window size=25, length=6063, TE@ltr-1\_family-6180@LTR\_Gypsy:1-6063

0 1000 2000 3000 4000 5000 6000

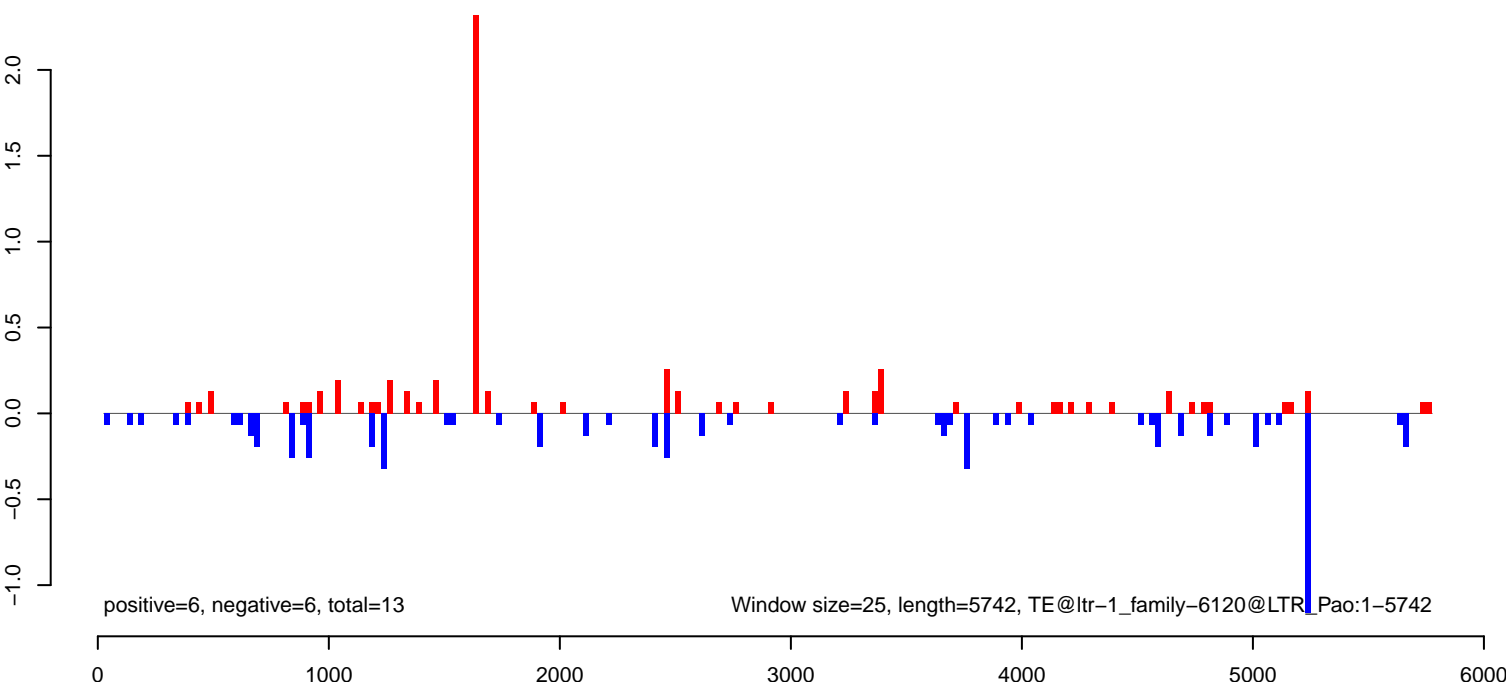
AeAlbo\_Larvae\_CT.18\_23.rep



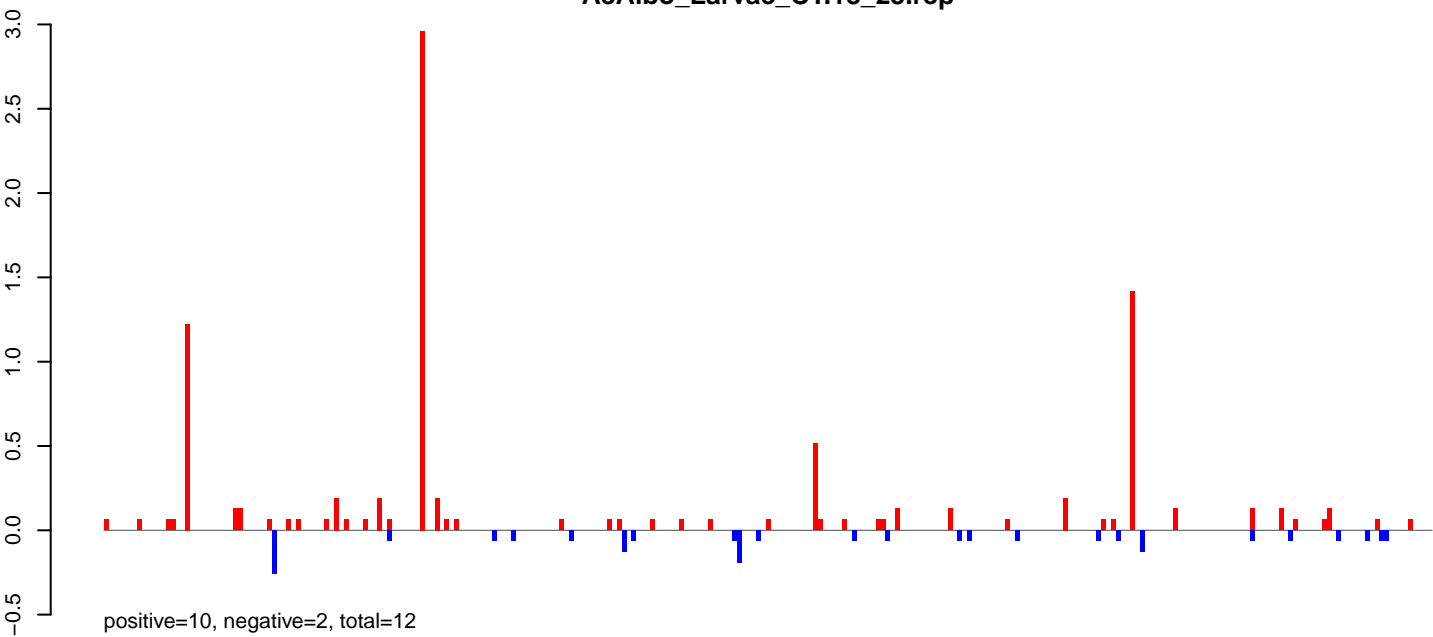
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



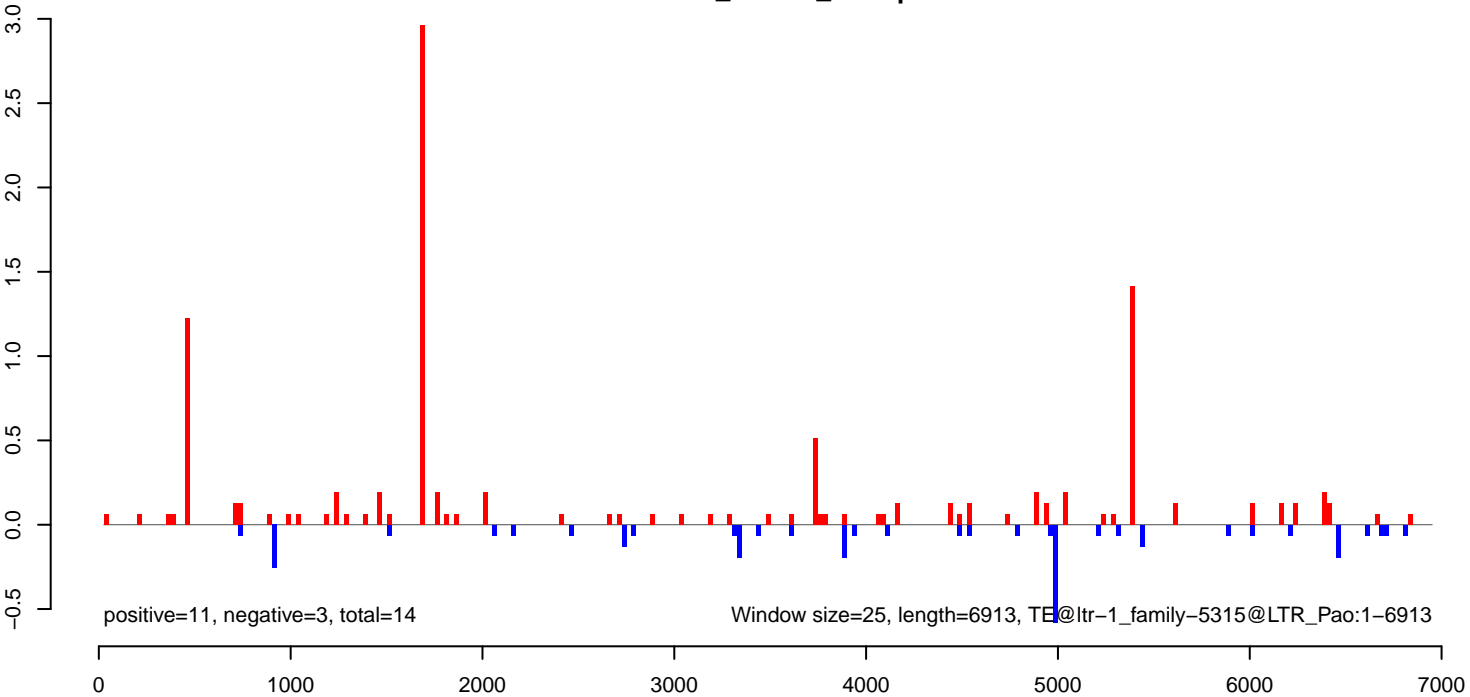
AeAlbo\_Larvae\_CT.18\_23.rep



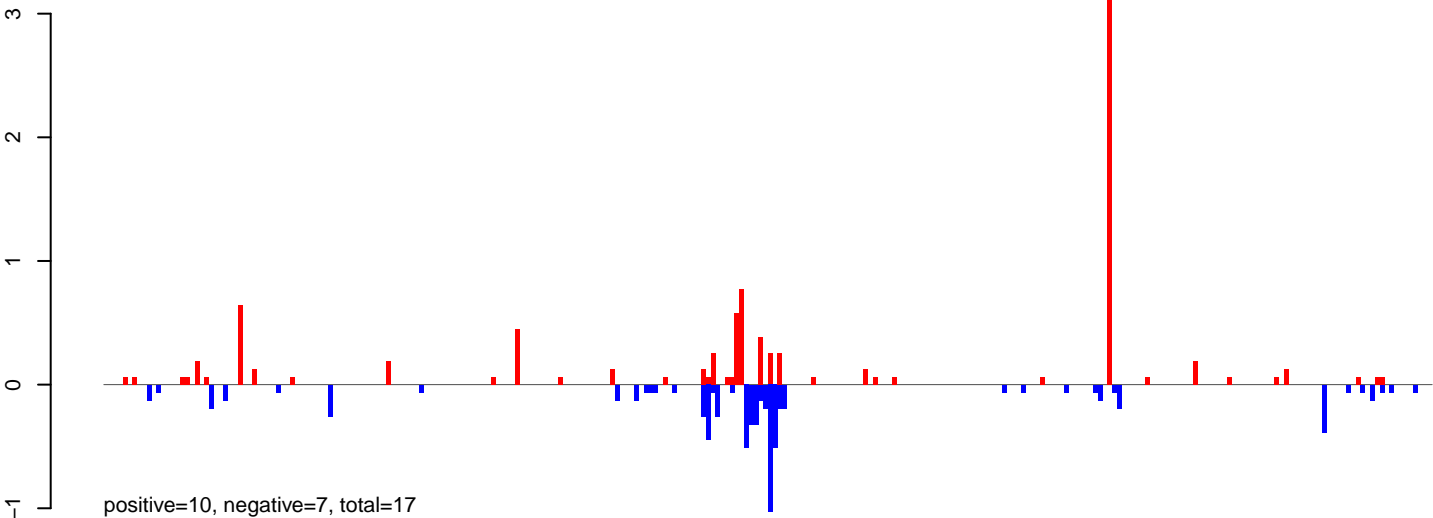
AeAlbo\_Larvae\_CT.24\_35.rep



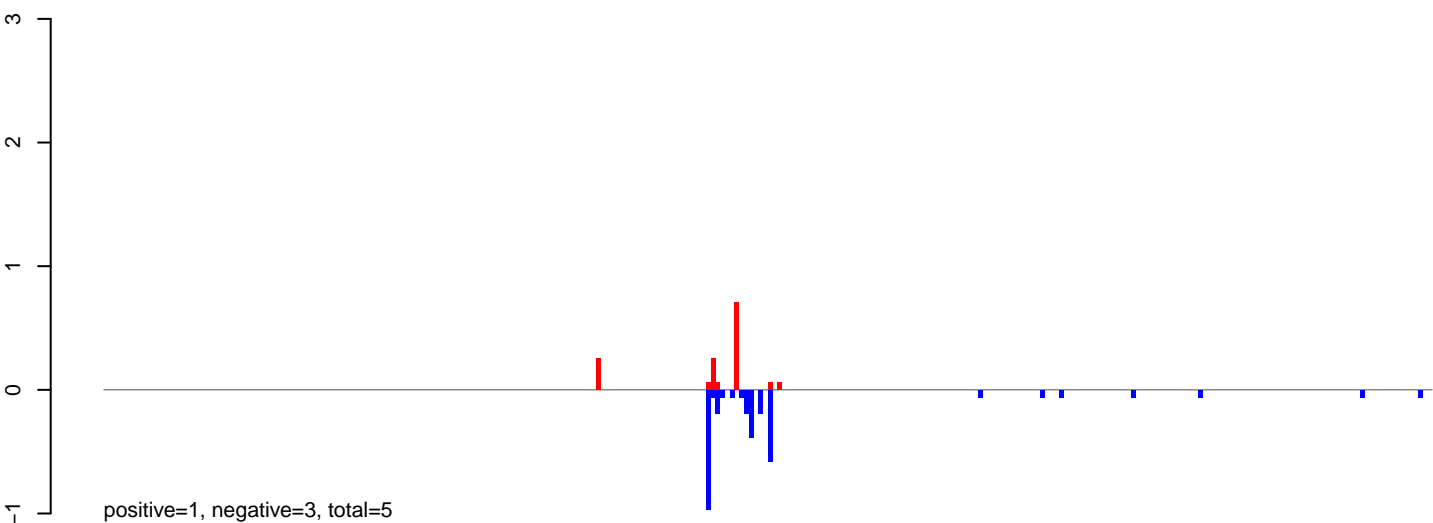
AeAlbo\_Larvae\_CT.rep



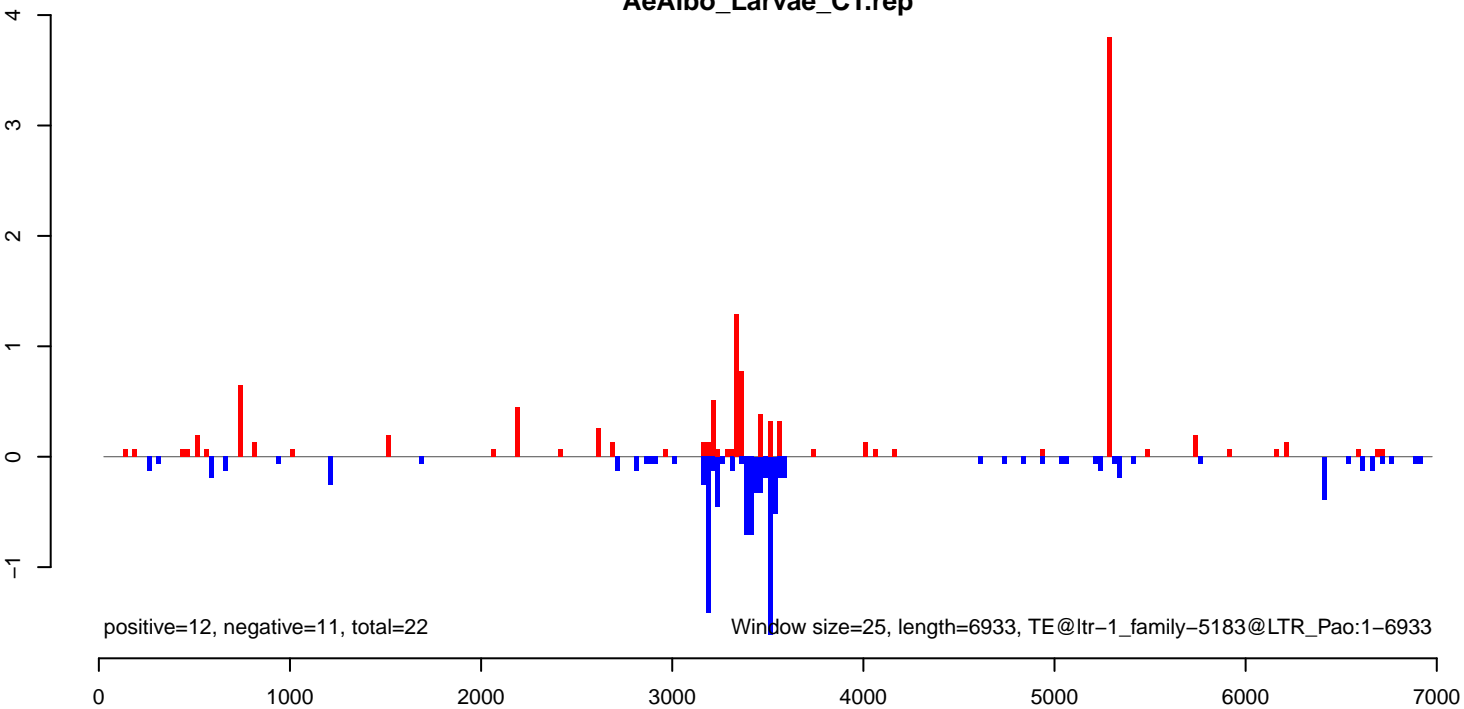
AeAlbo\_Larvae\_CT.18\_23.rep



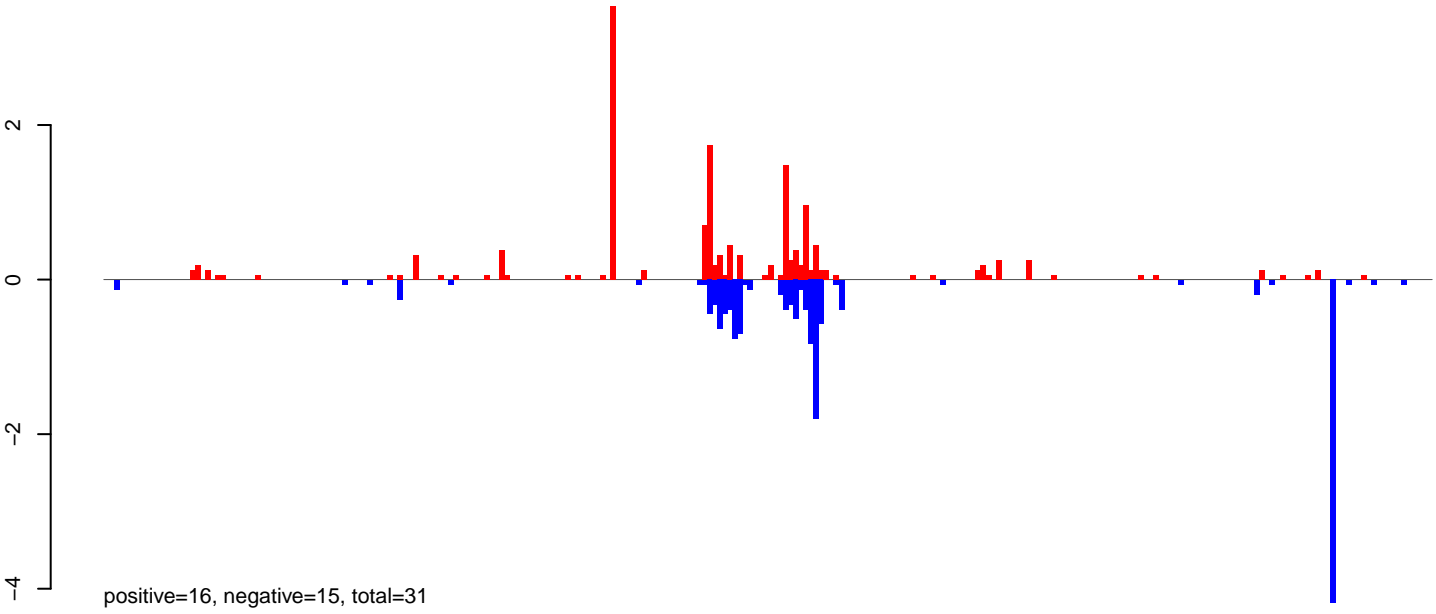
AeAlbo\_Larvae\_CT.24\_35.rep



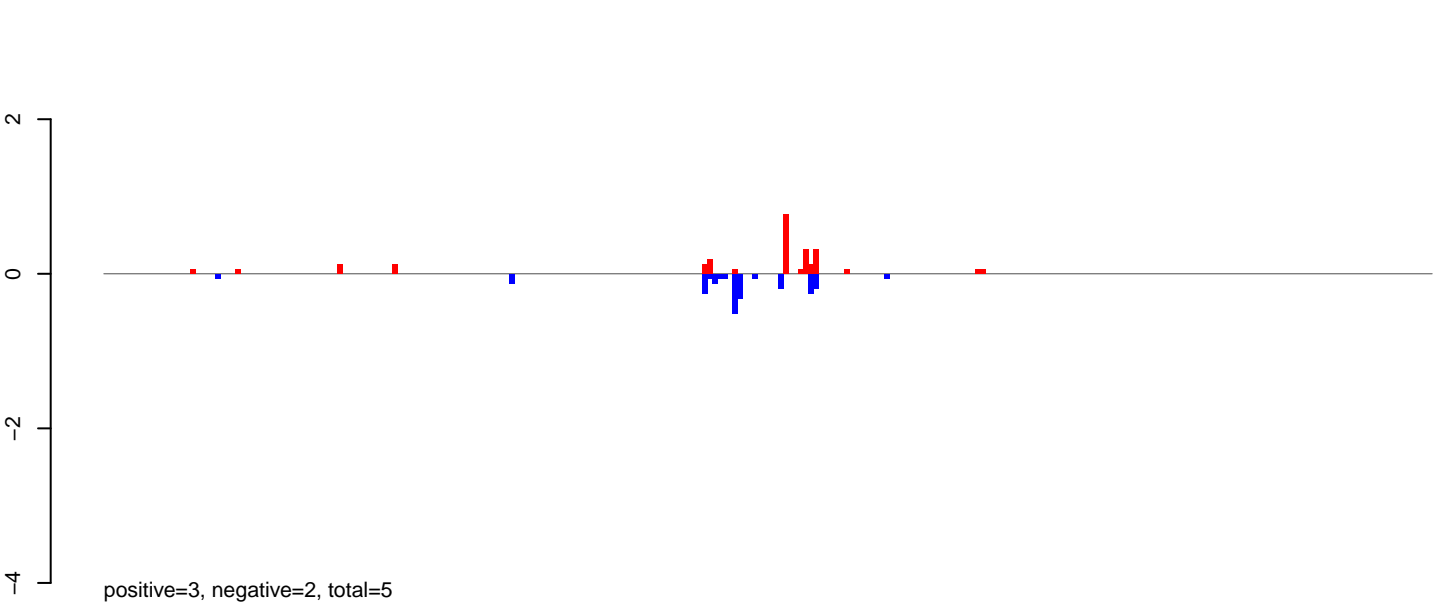
AeAlbo\_Larvae\_CT.rep



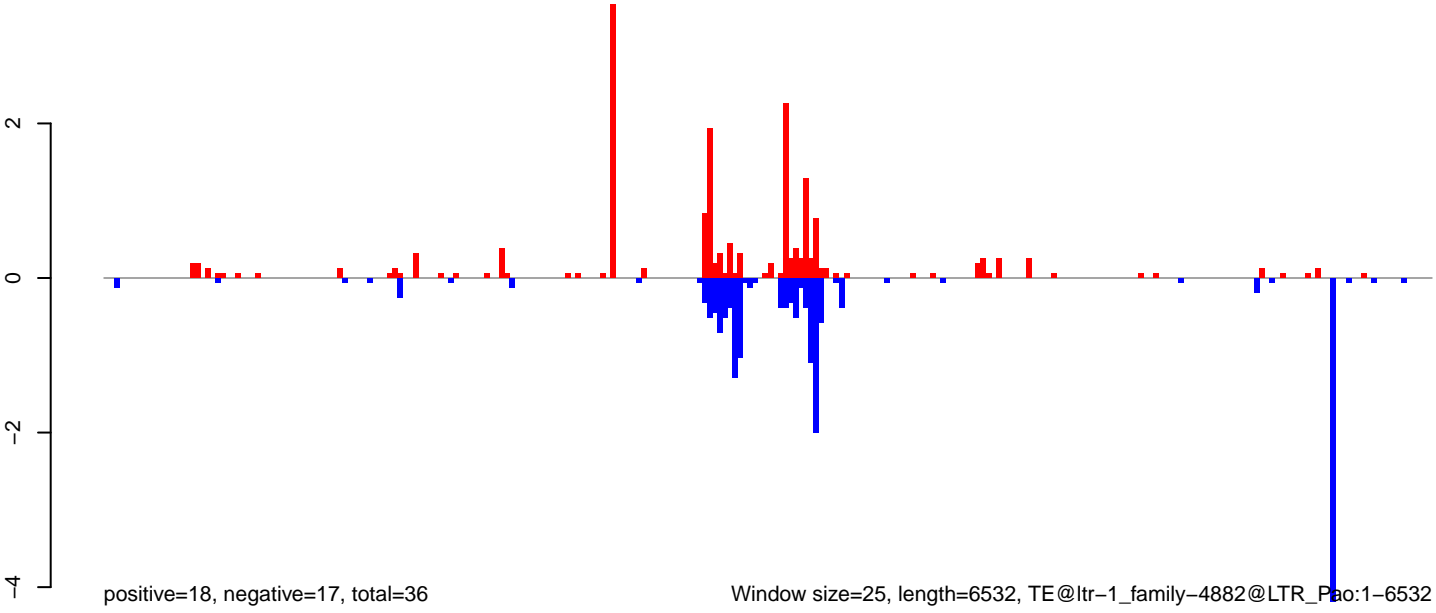
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

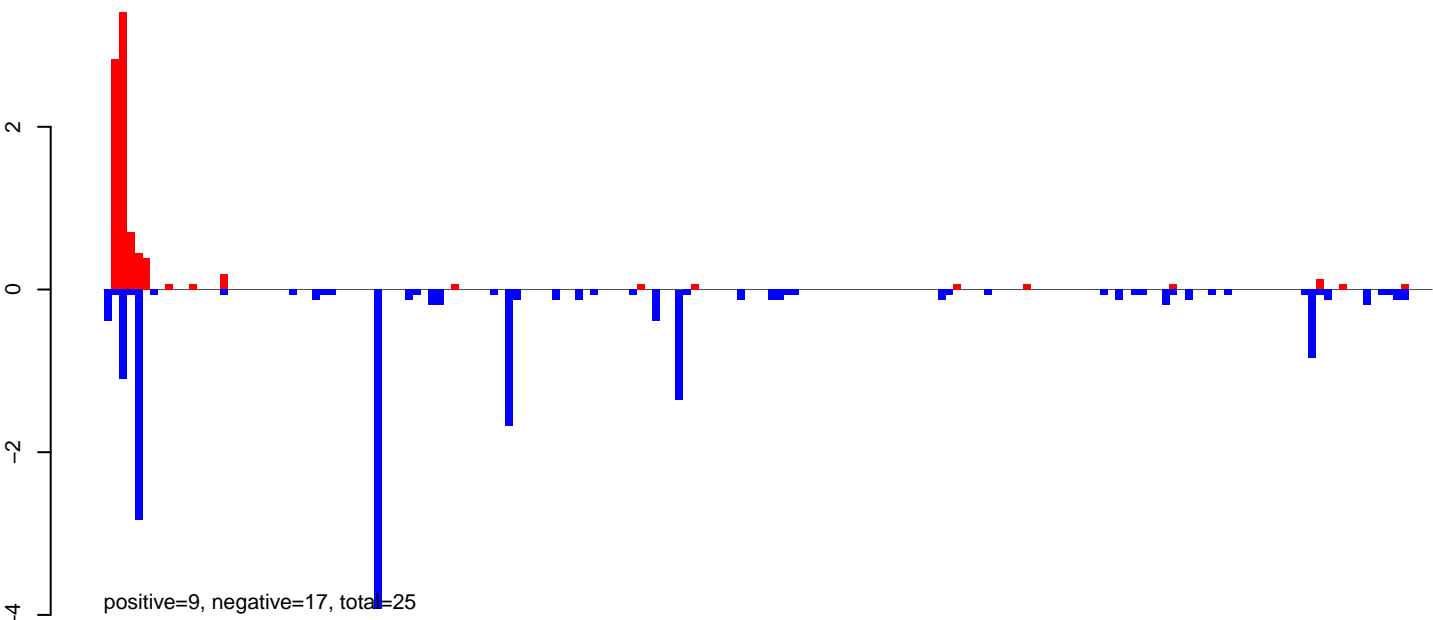


AeAlbo\_Larvae\_CT.rep

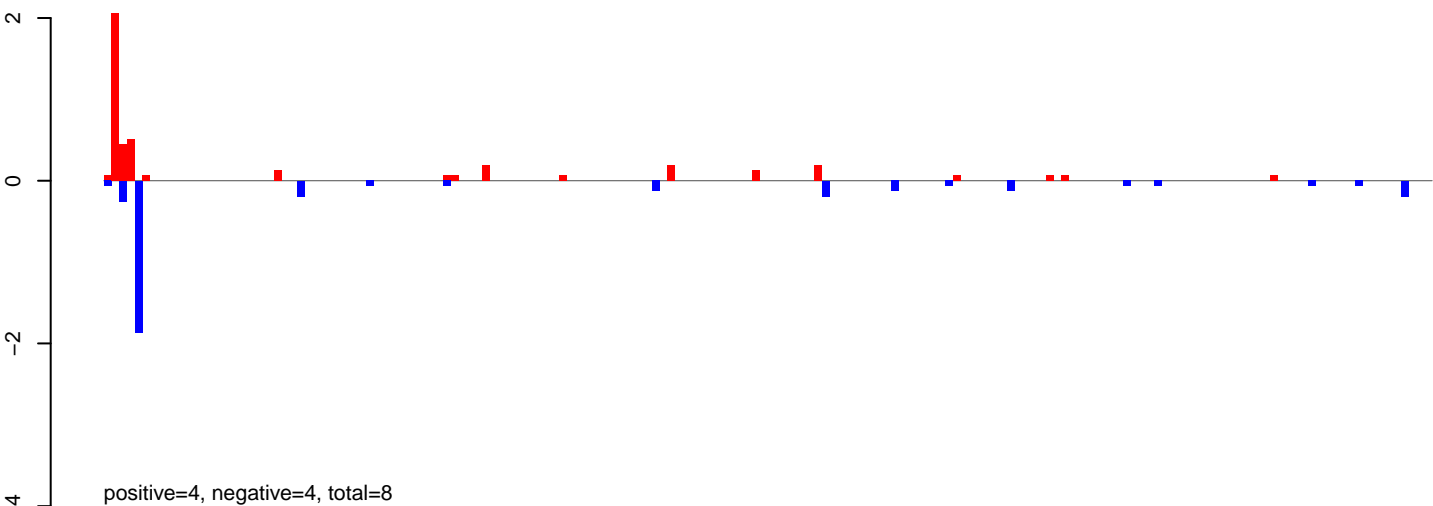


Window size=25, length=6532, TE@ltr-1\_family-4882@LTR\_Pao:1-6532

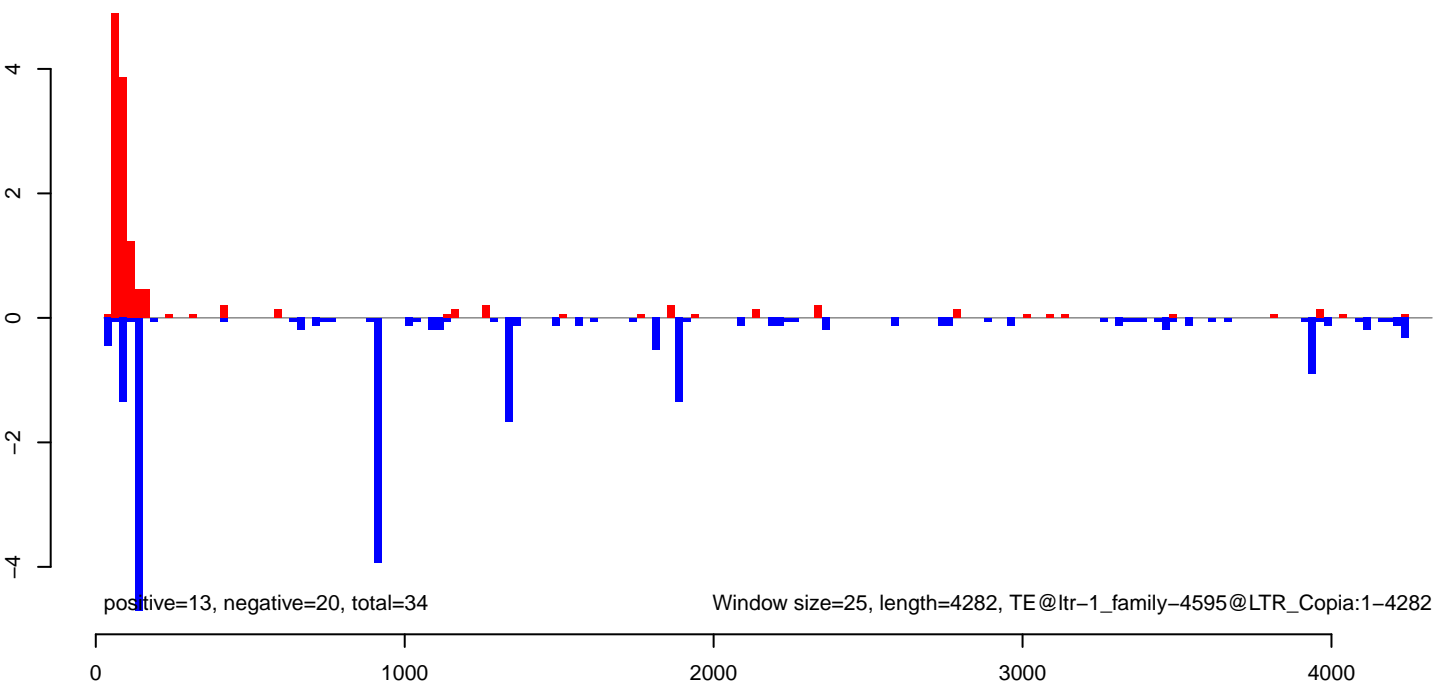
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

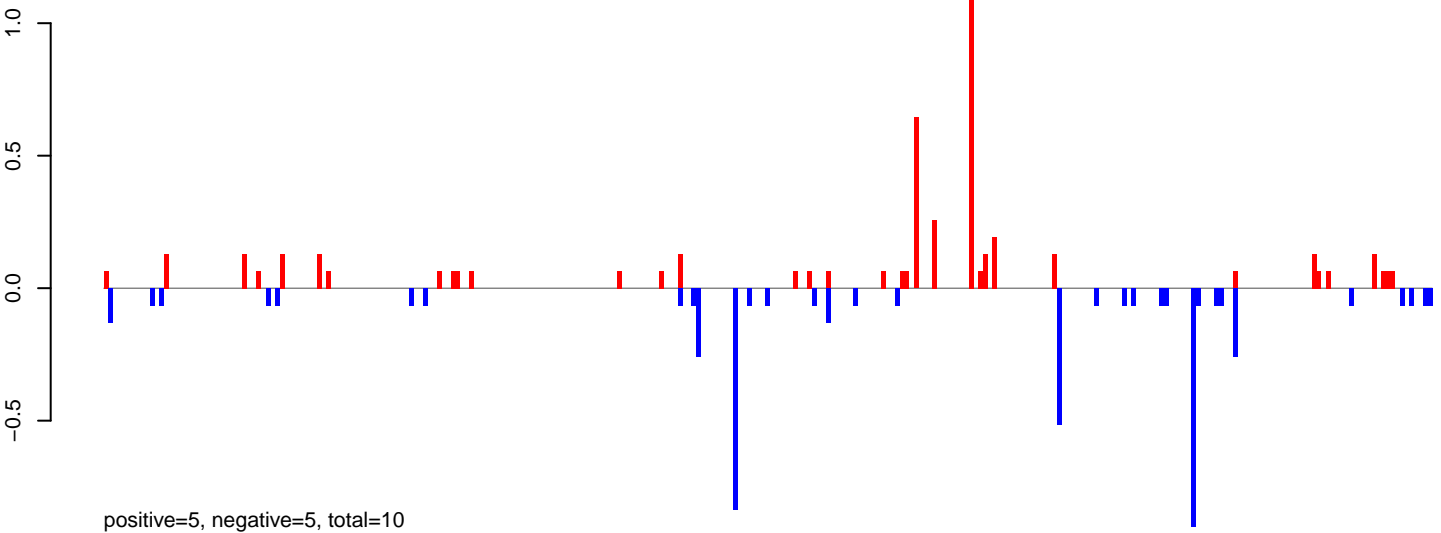


AeAlbo\_Larvae\_CT.rep

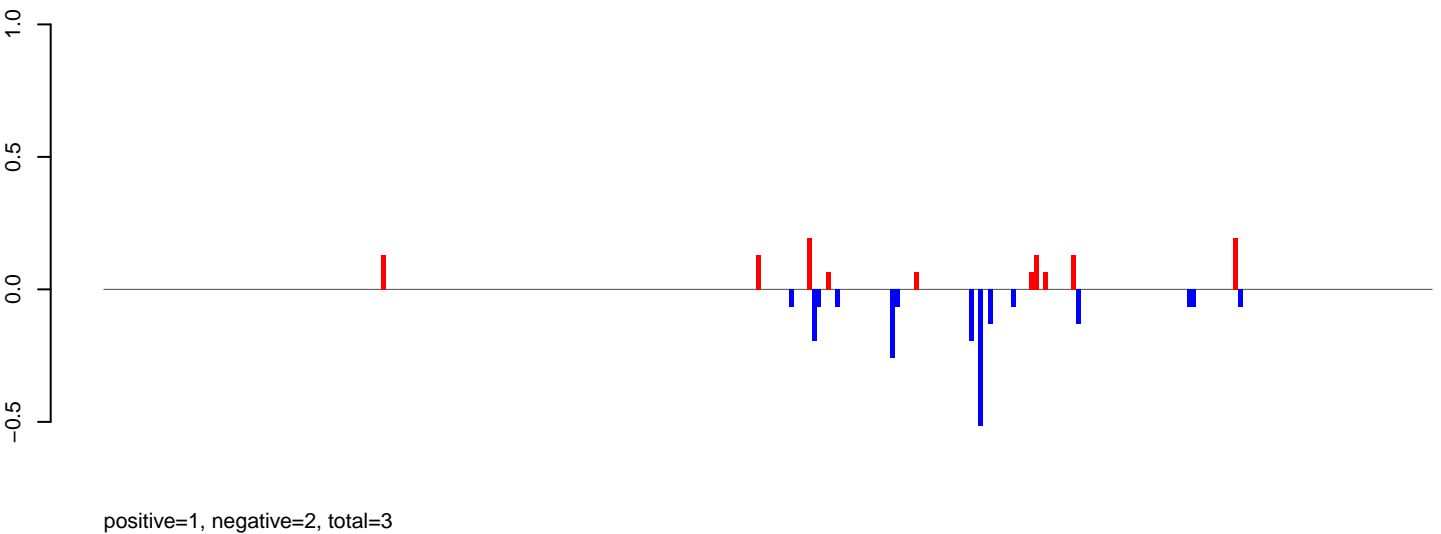




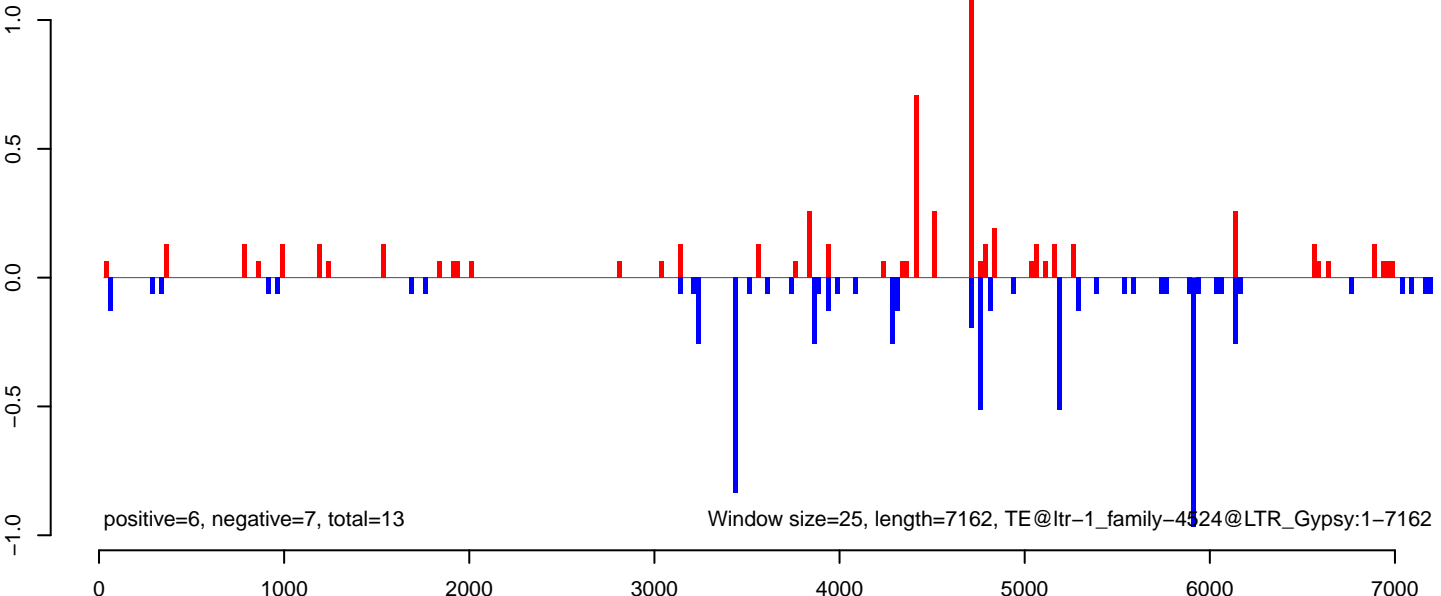
AeAlbo\_Larvae\_CT.18\_23.rep



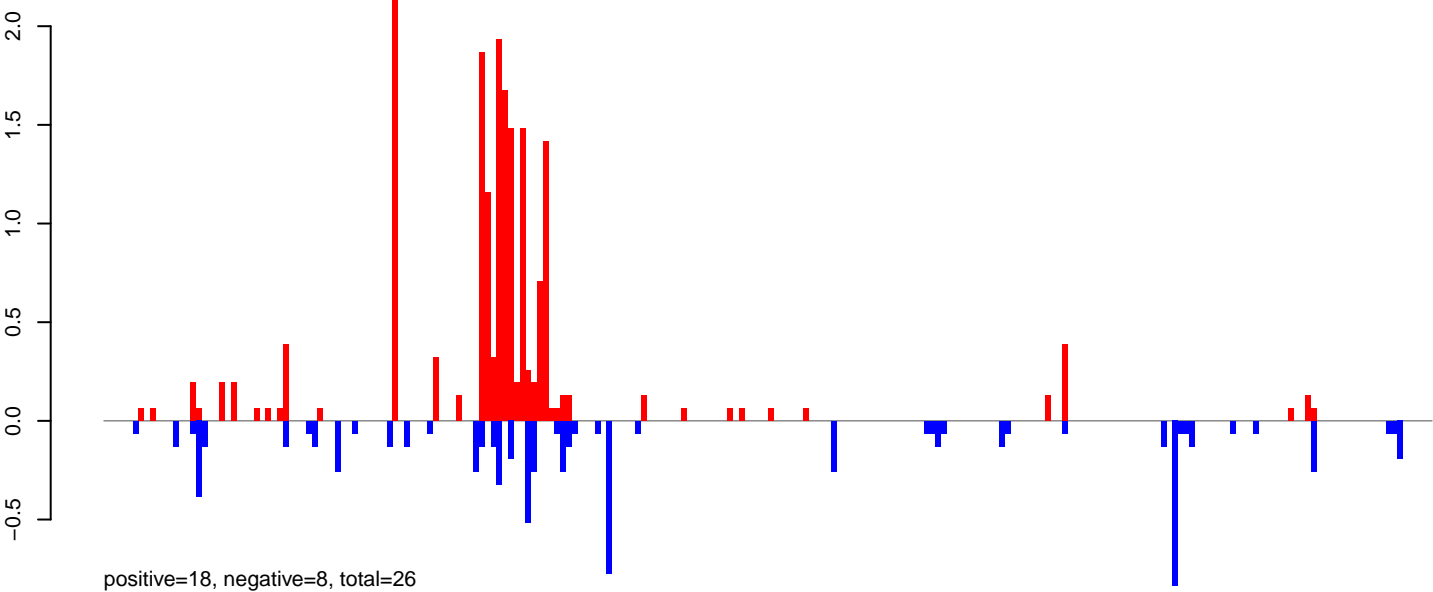
AeAlbo\_Larvae\_CT.24\_35.rep



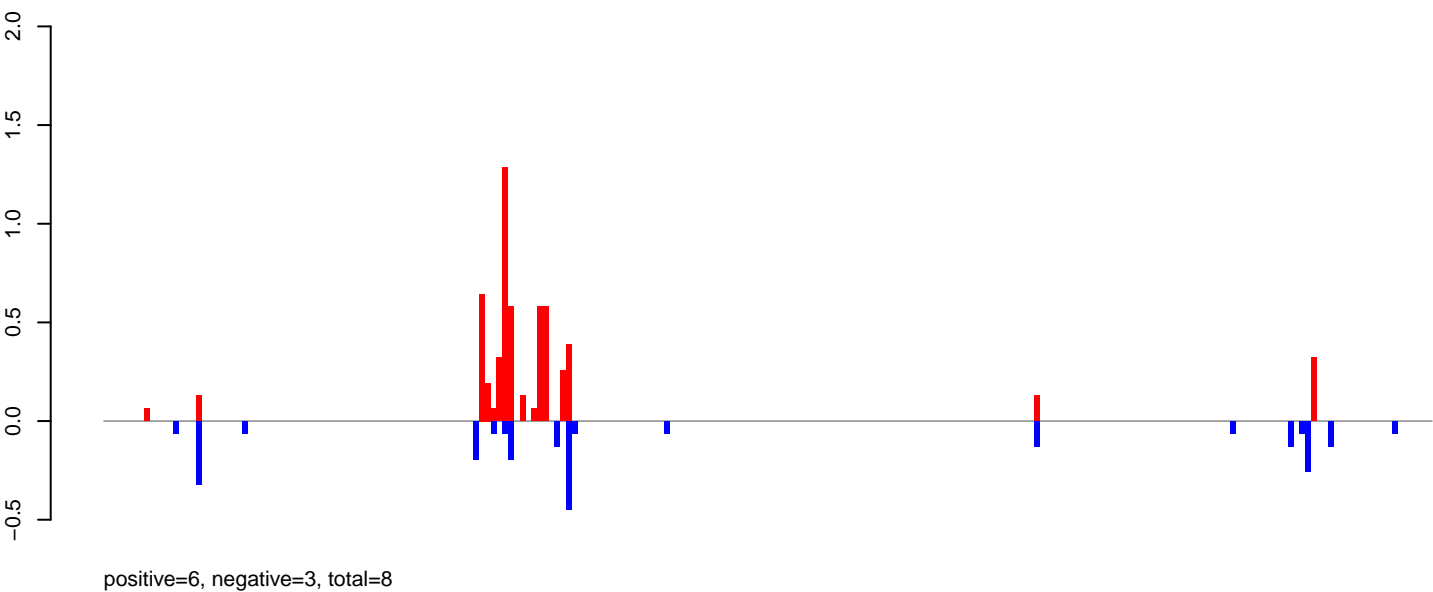
AeAlbo\_Larvae\_CT.rep



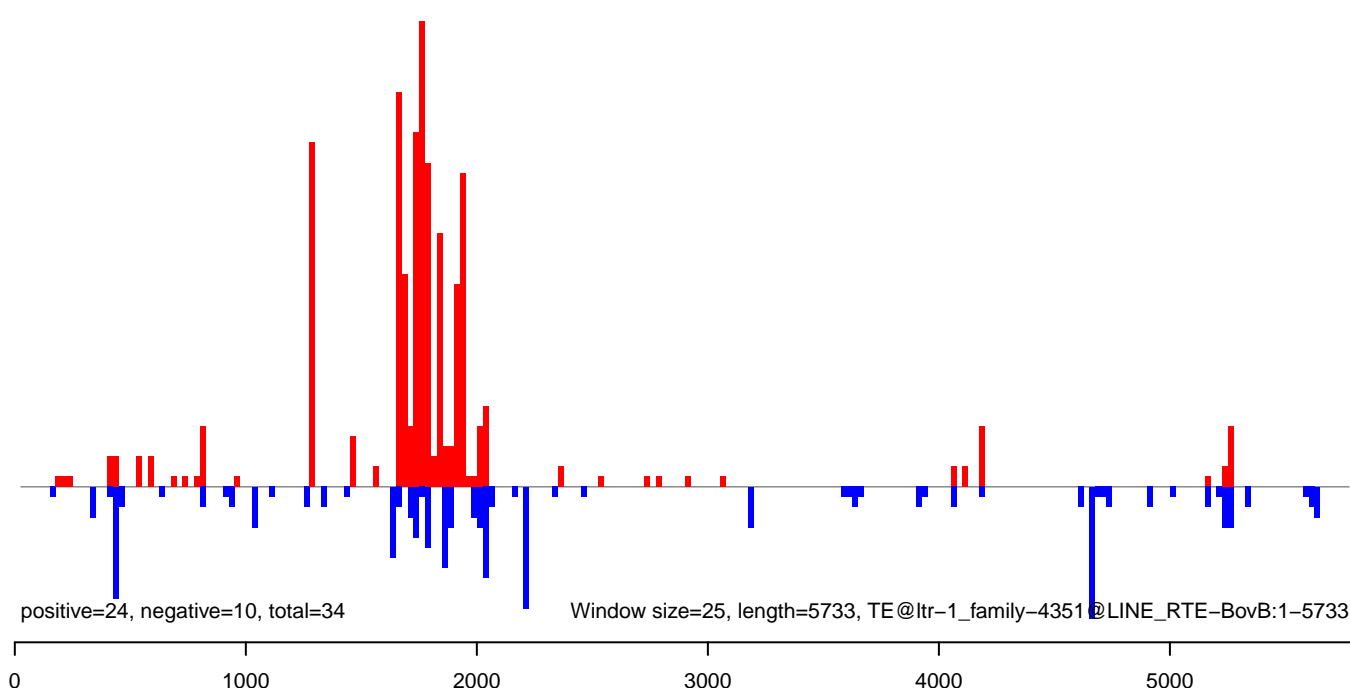
AeAlbo\_Larvae\_CT.18\_23.rep



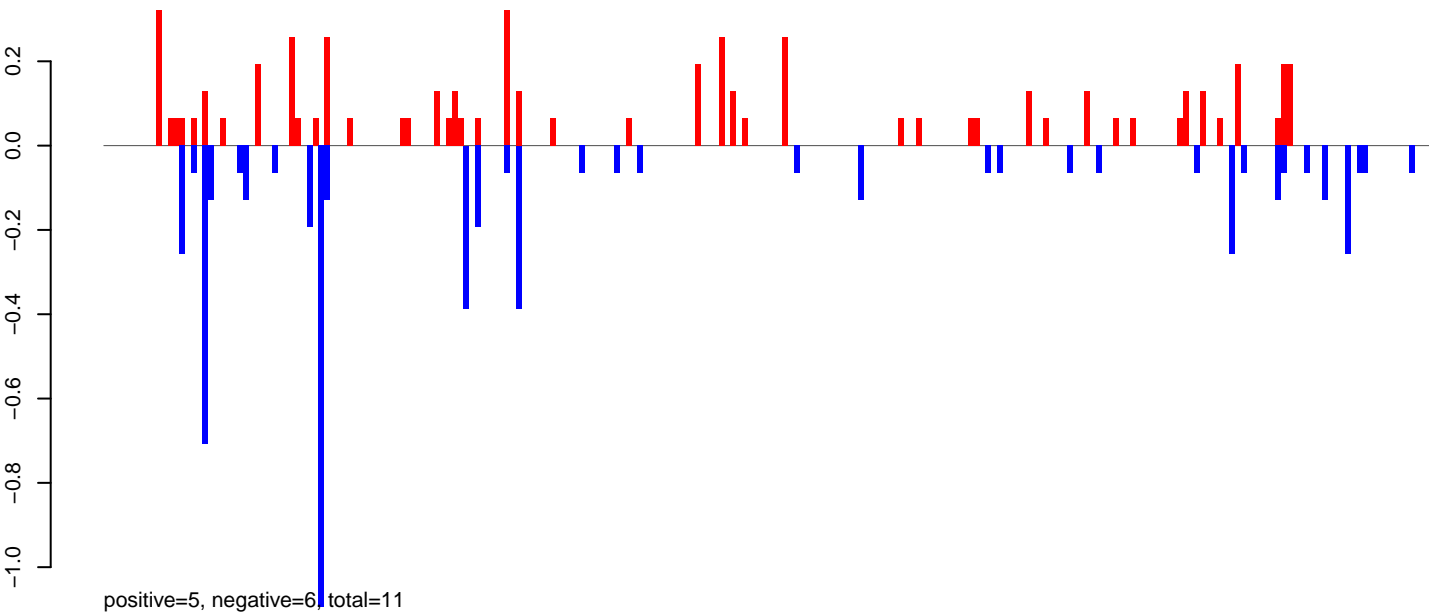
AeAlbo\_Larvae\_CT.24\_35.rep



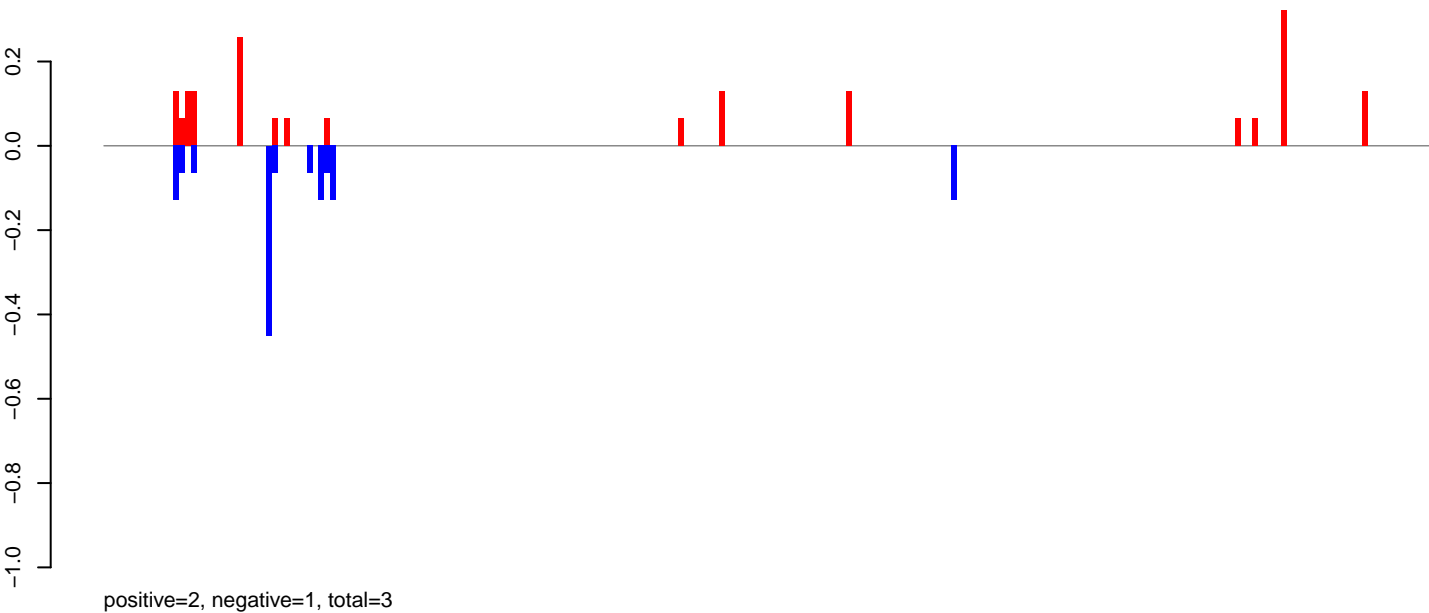
AeAlbo\_Larvae\_CT.rep



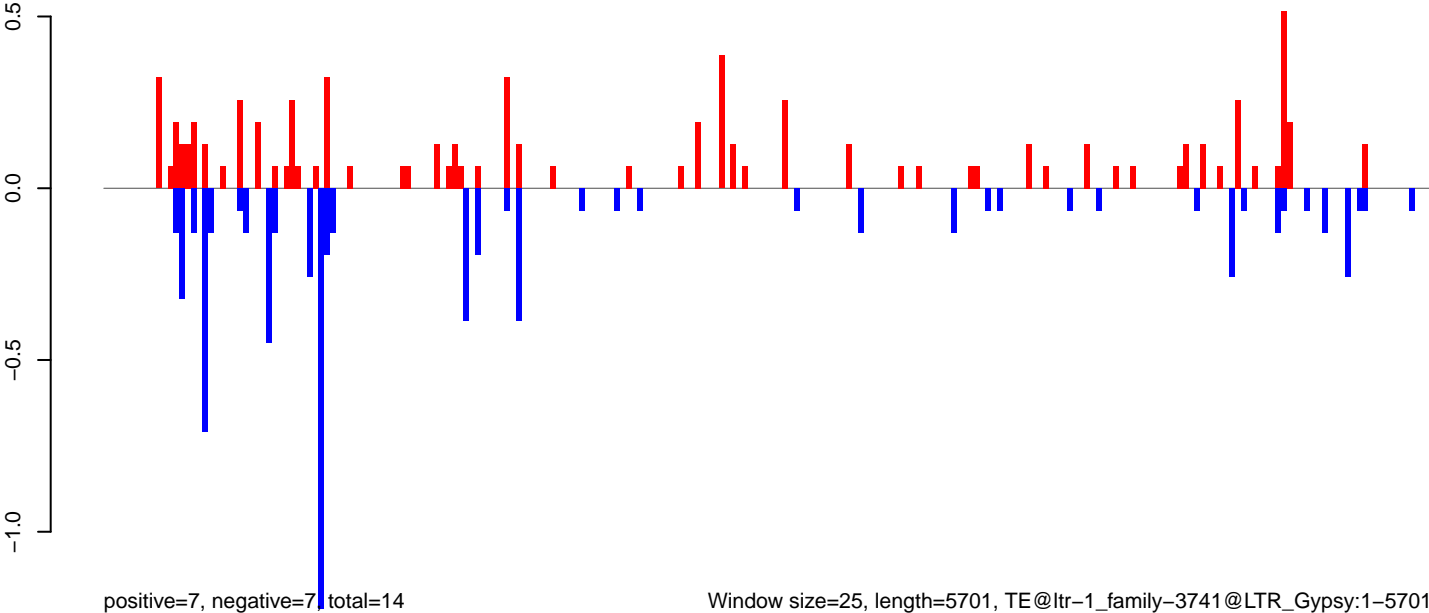
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



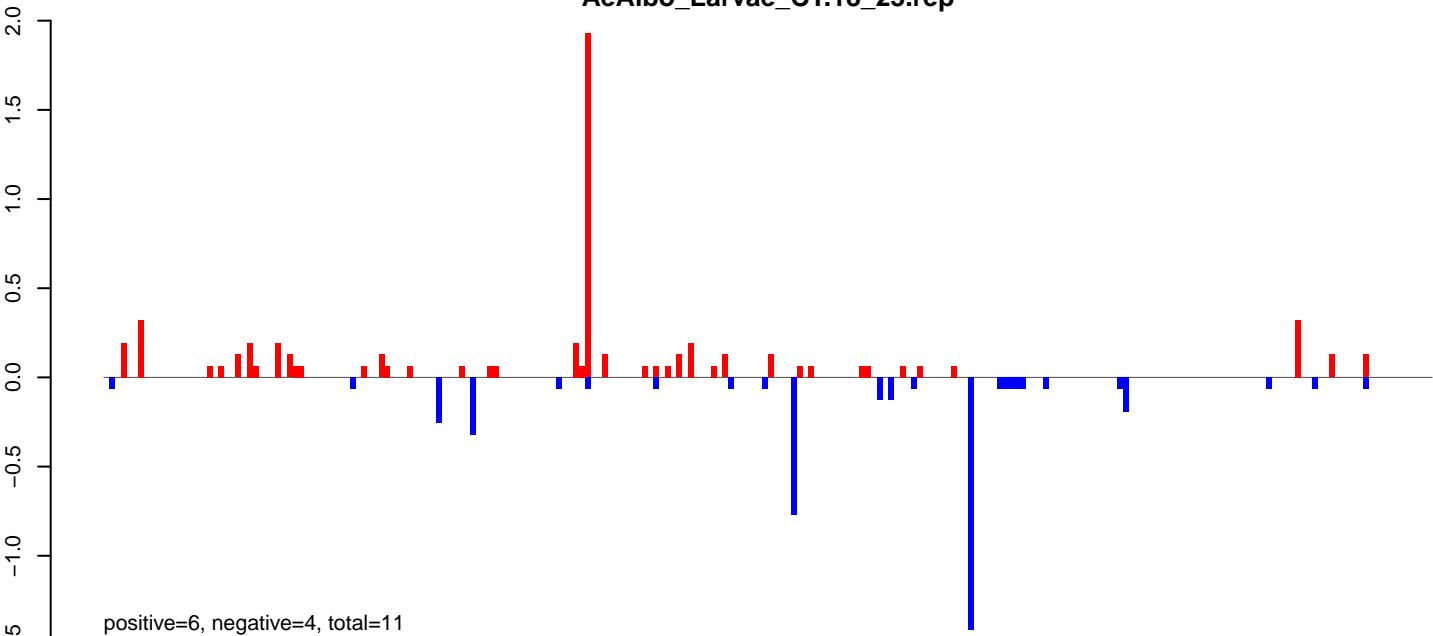
**AeAlbo\_Larvae\_CT.rep**



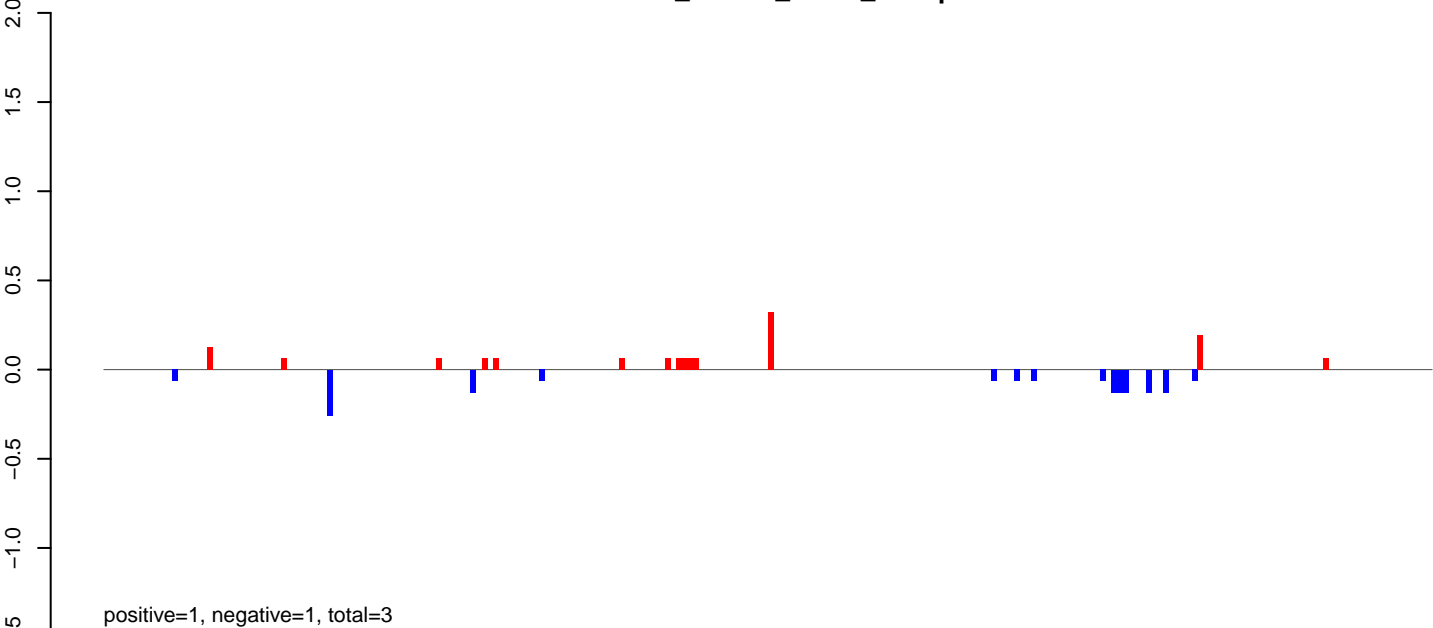
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0 1000 2000 3000 4000 5000

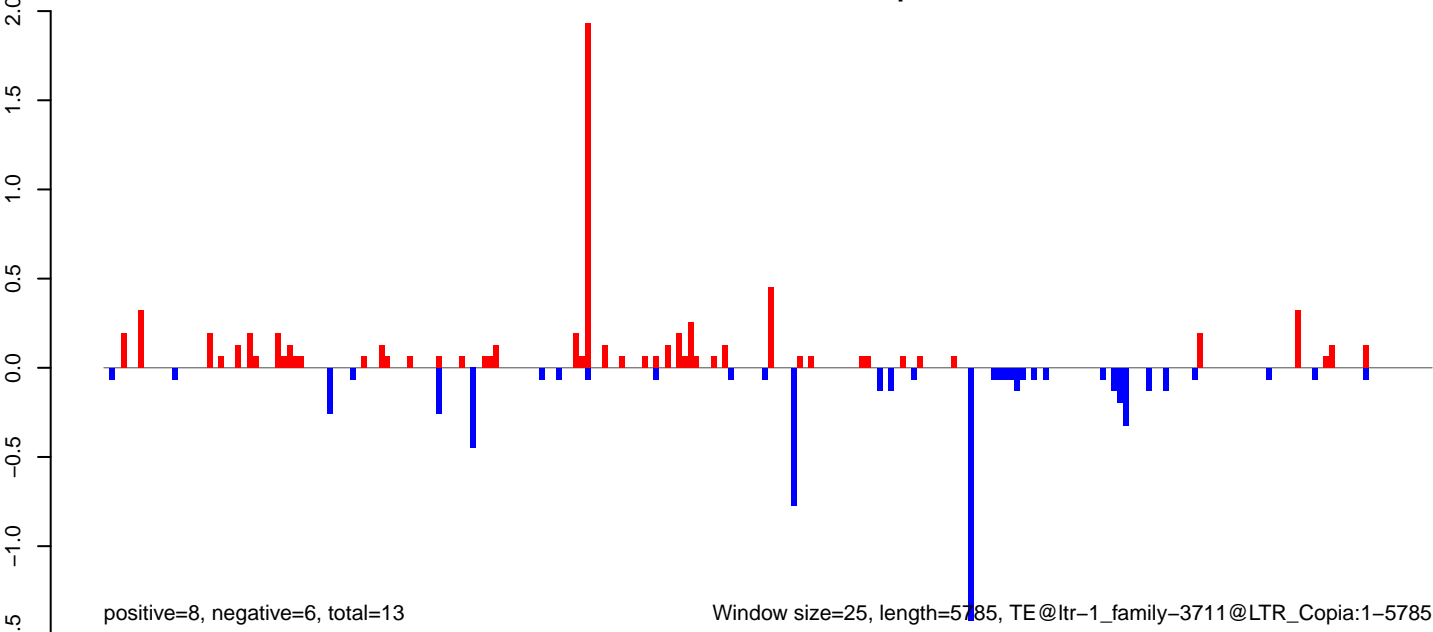
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

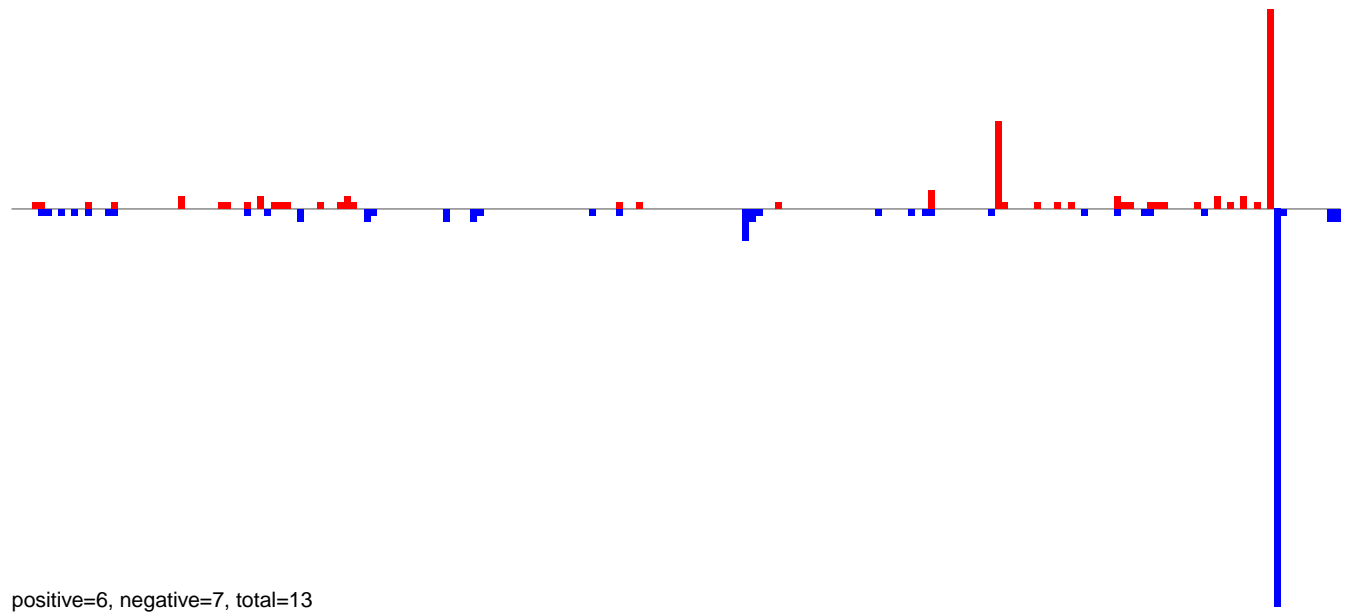


AeAlbo\_Larvae\_CT.rep

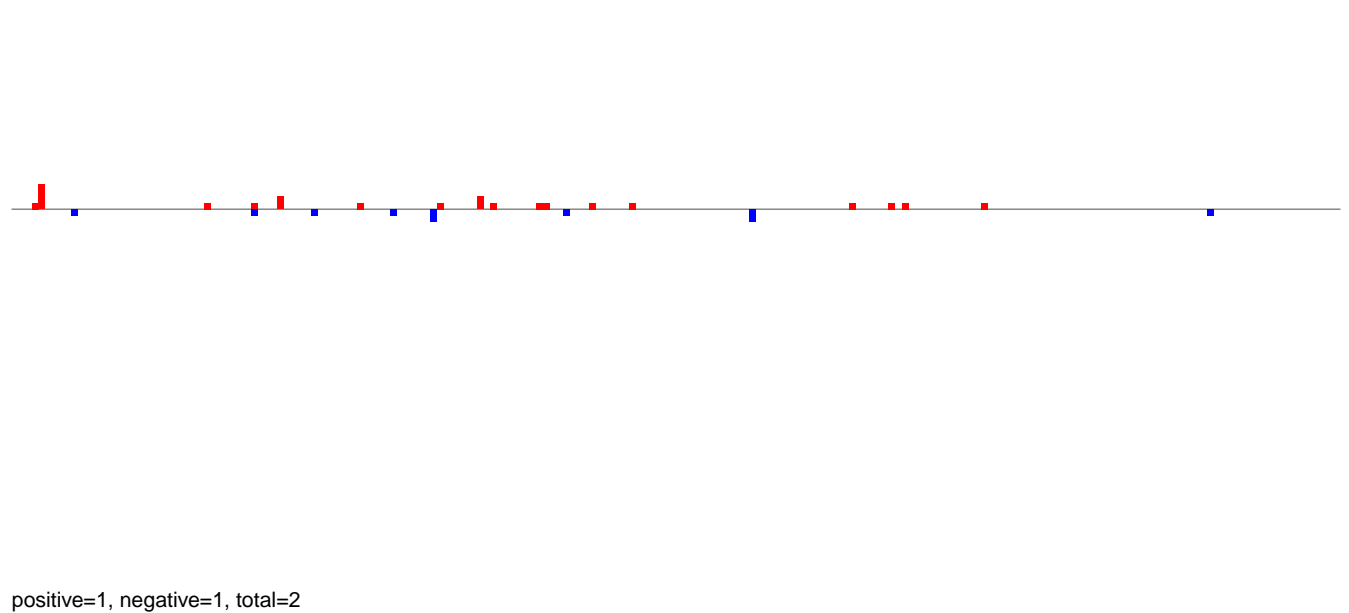


Window size=25, length=5785, TE@ltr-1\_family-3711@LTR\_Copia:1-5785

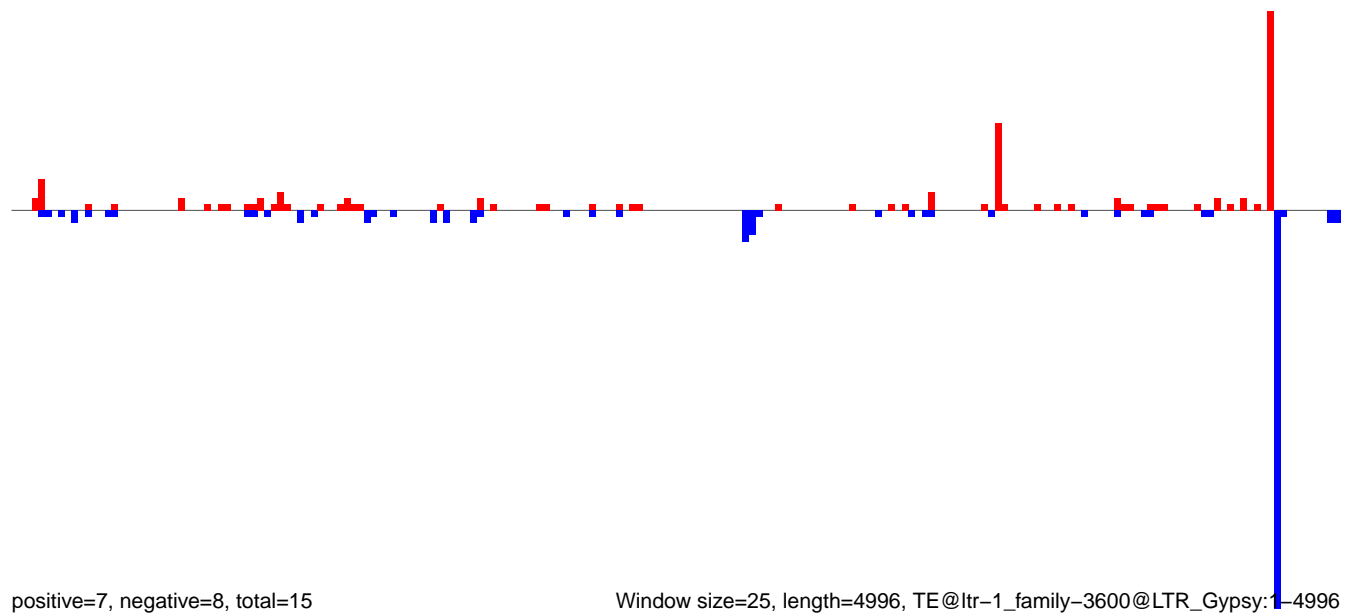
AeAlbo\_Larvae\_CT.18\_23.rep



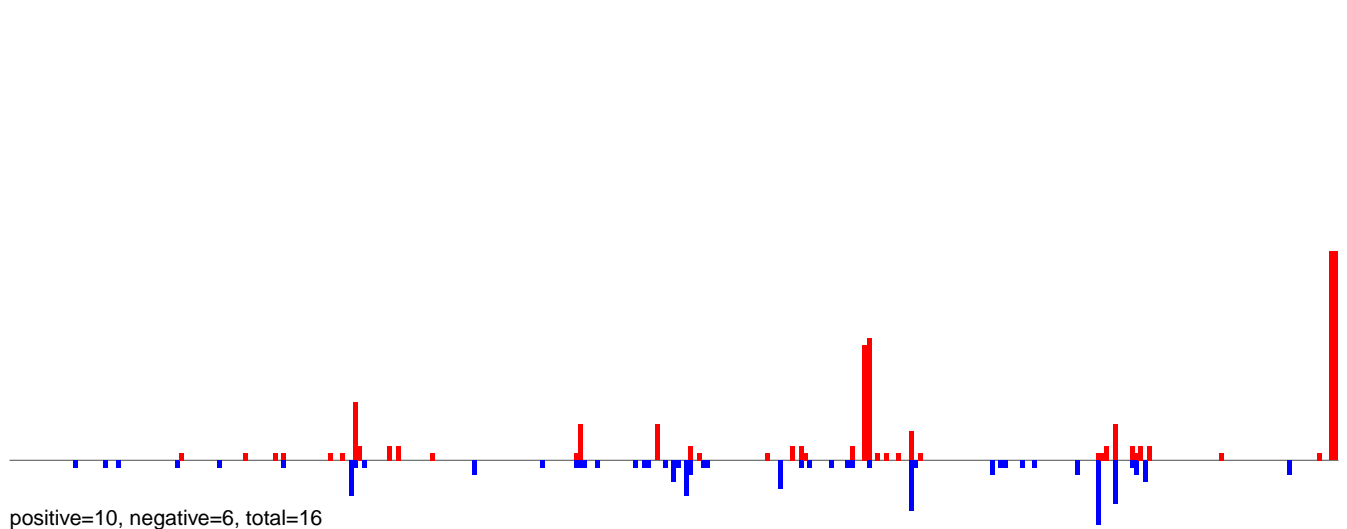
AeAlbo\_Larvae\_CT.24\_35.rep



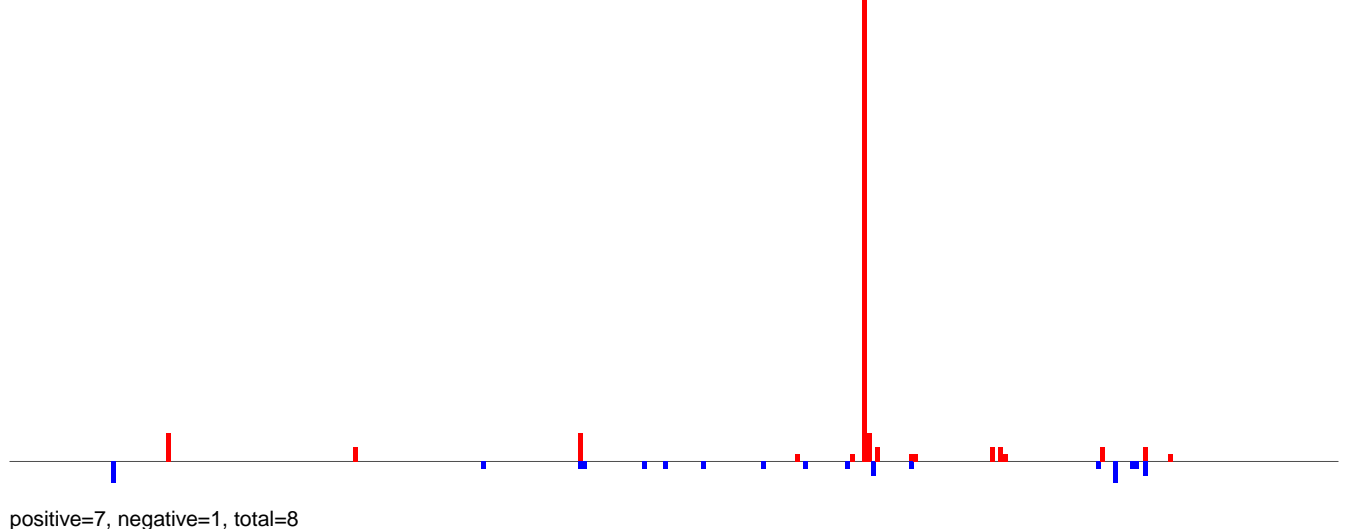
AeAlbo\_Larvae\_CT.rep



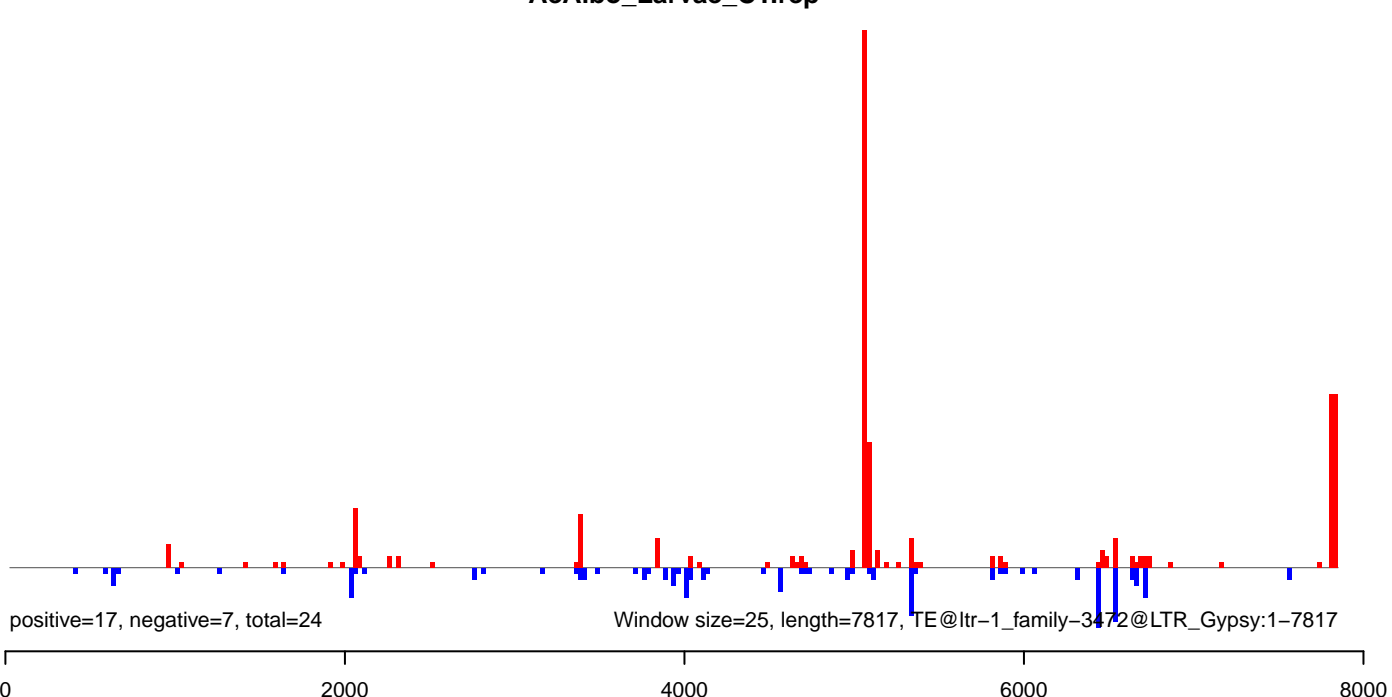
AeAlbo\_Larvae\_CT.18\_23.rep



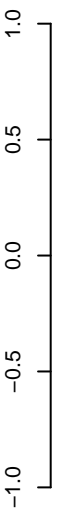
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

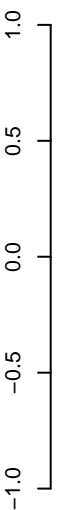


AeAlbo\_Larvae\_CT.18\_23.rep



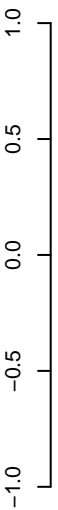
positive=4, negative=4, total=8

AeAlbo\_Larvae\_CT.24\_35.rep



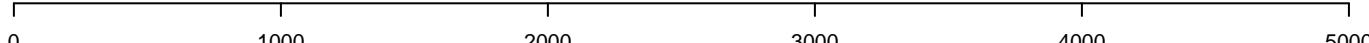
positive=1, negative=6, total=7

AeAlbo\_Larvae\_CT.rep

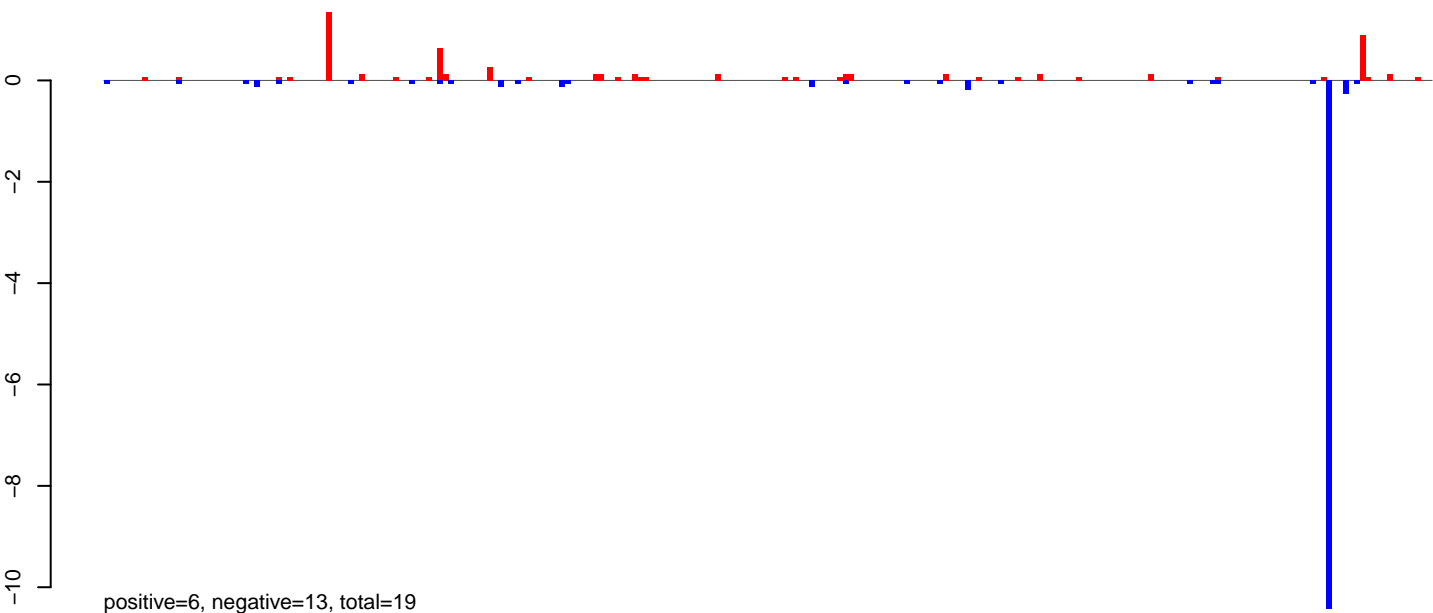


positive=4, negative=11, total=15

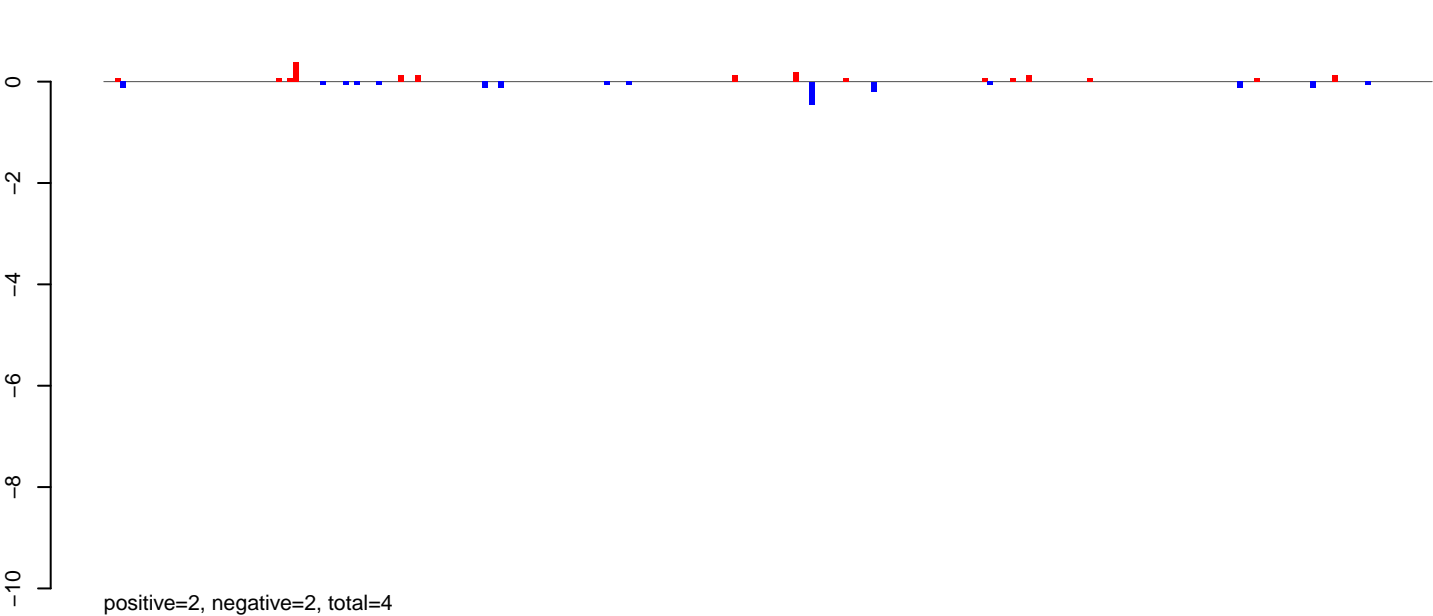
Window size=25, length=4975, TE@ltr-1\_family-3378@LTR\_Gypsy:1-4975



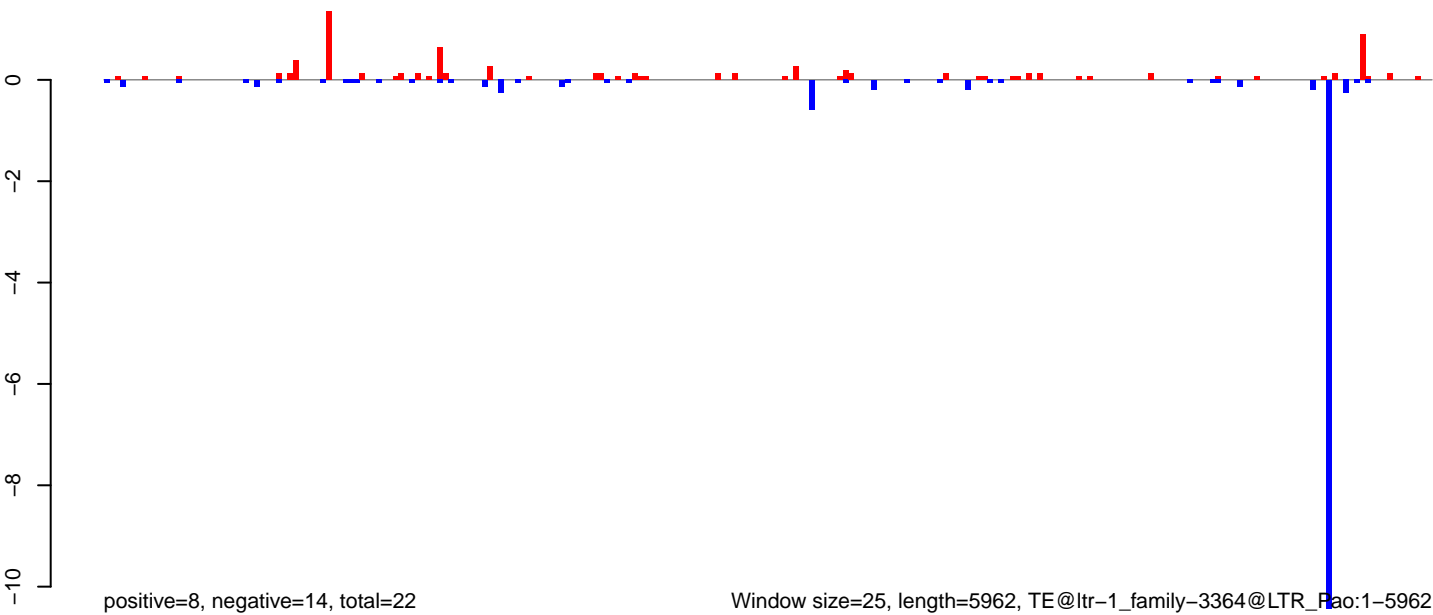
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

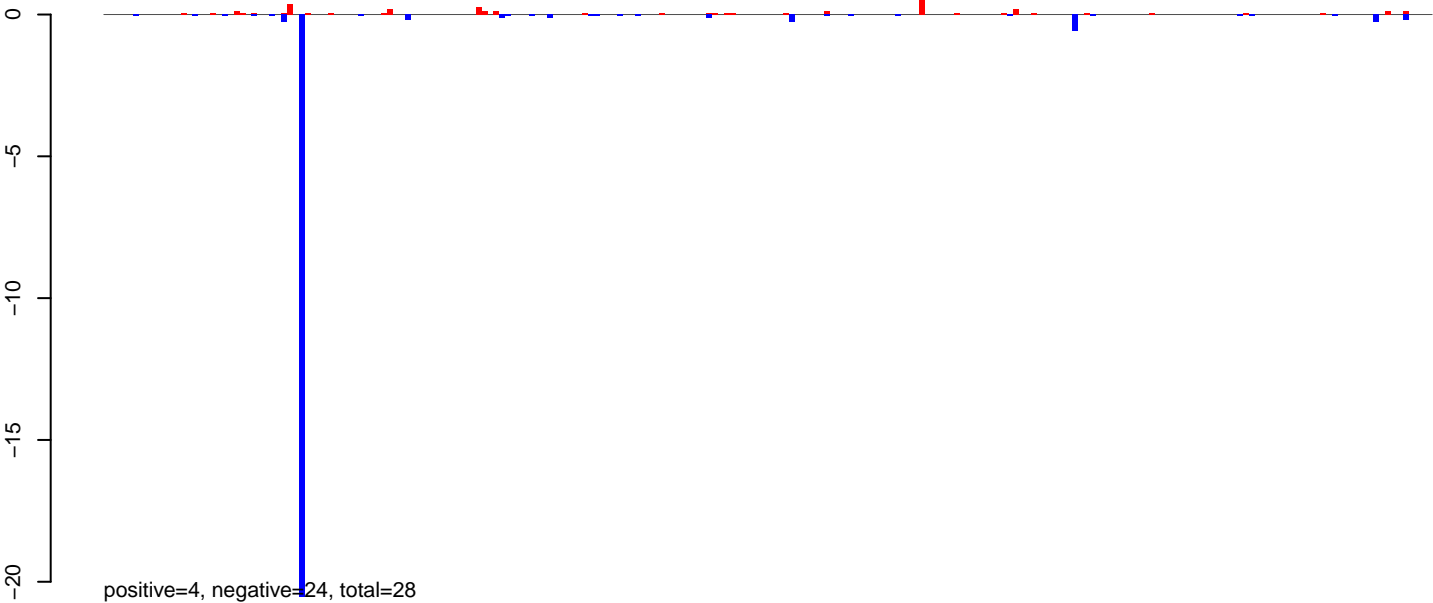


AeAlbo\_Larvae\_CT.rep

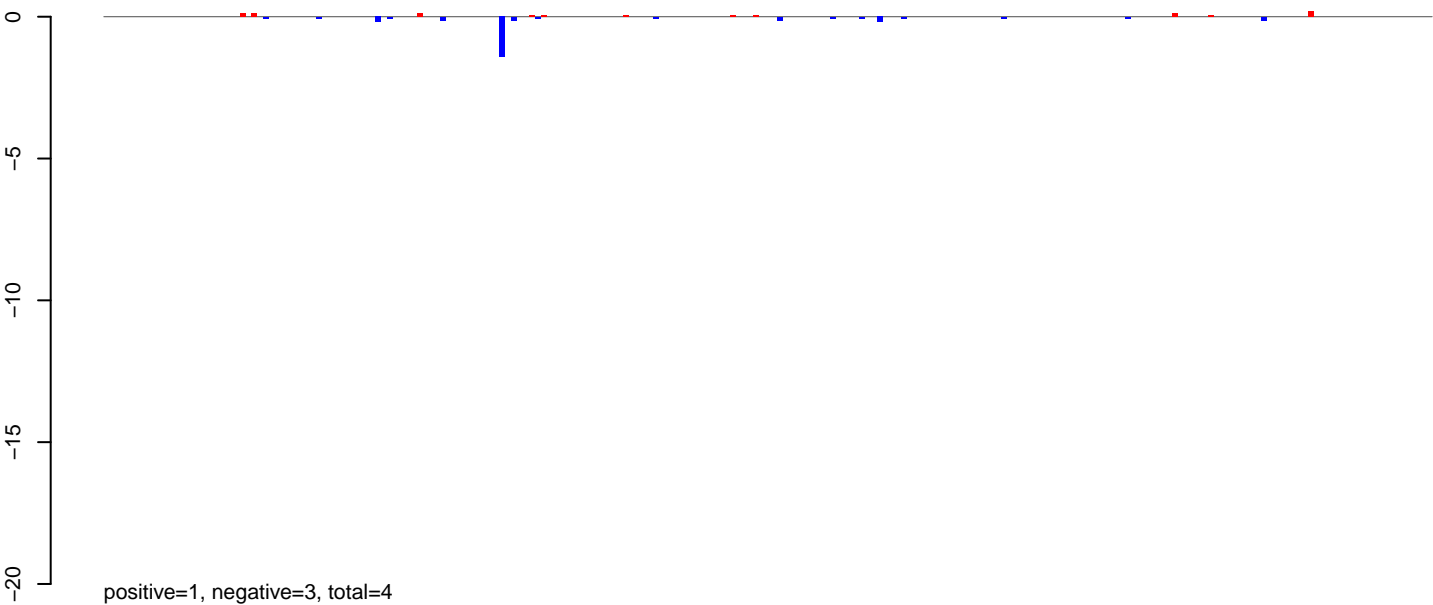




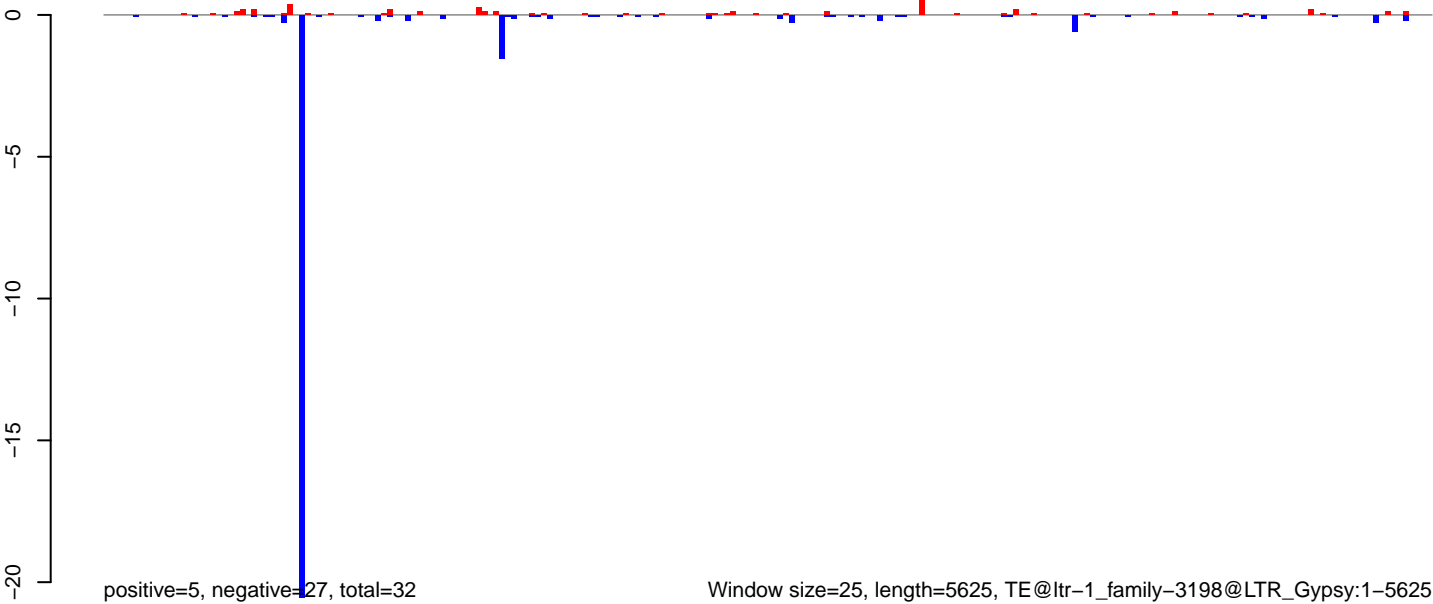
**AeAlbo\_Larvae\_CT.18\_23.rep**



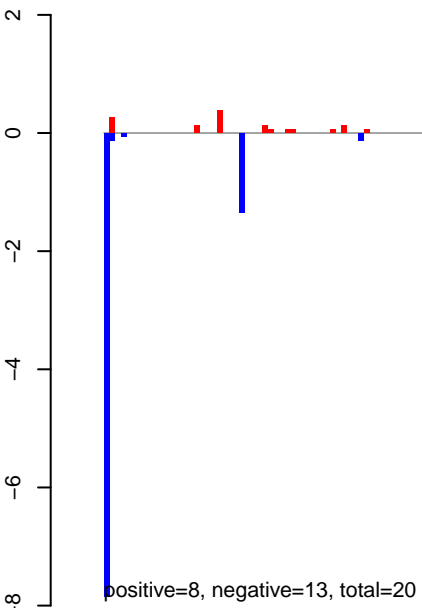
**AeAlbo\_Larvae\_CT.24\_35.rep**



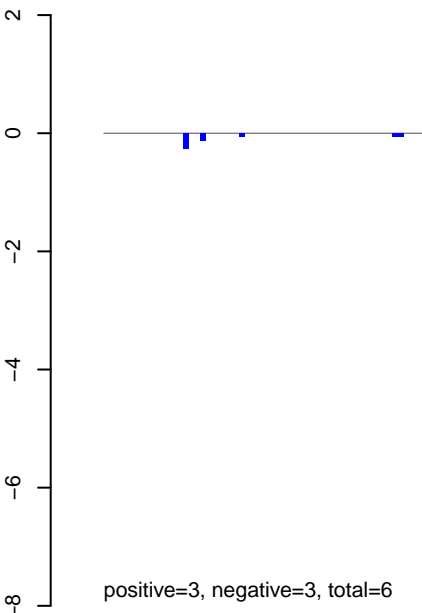
**AeAlbo\_Larvae\_CT.rep**



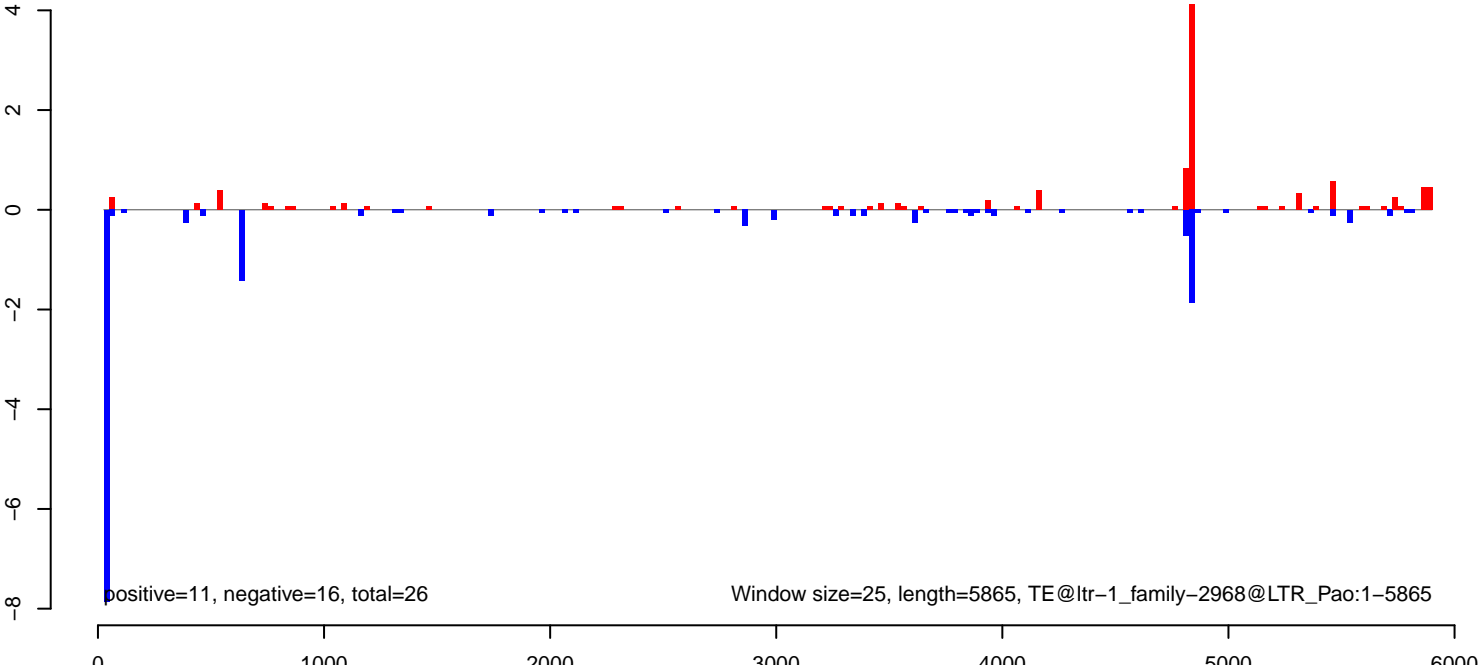
AeAlbo\_Larvae\_CT.18\_23.rep



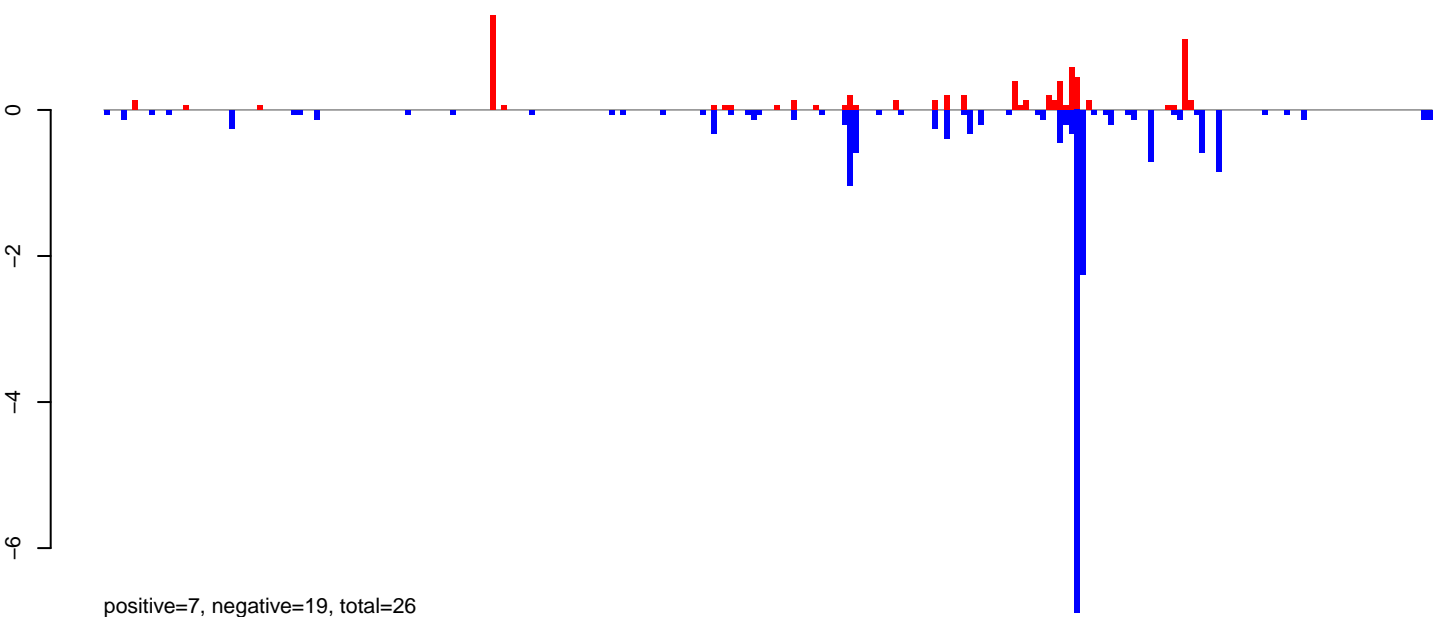
AeAlbo\_Larvae\_CT.24\_35.rep



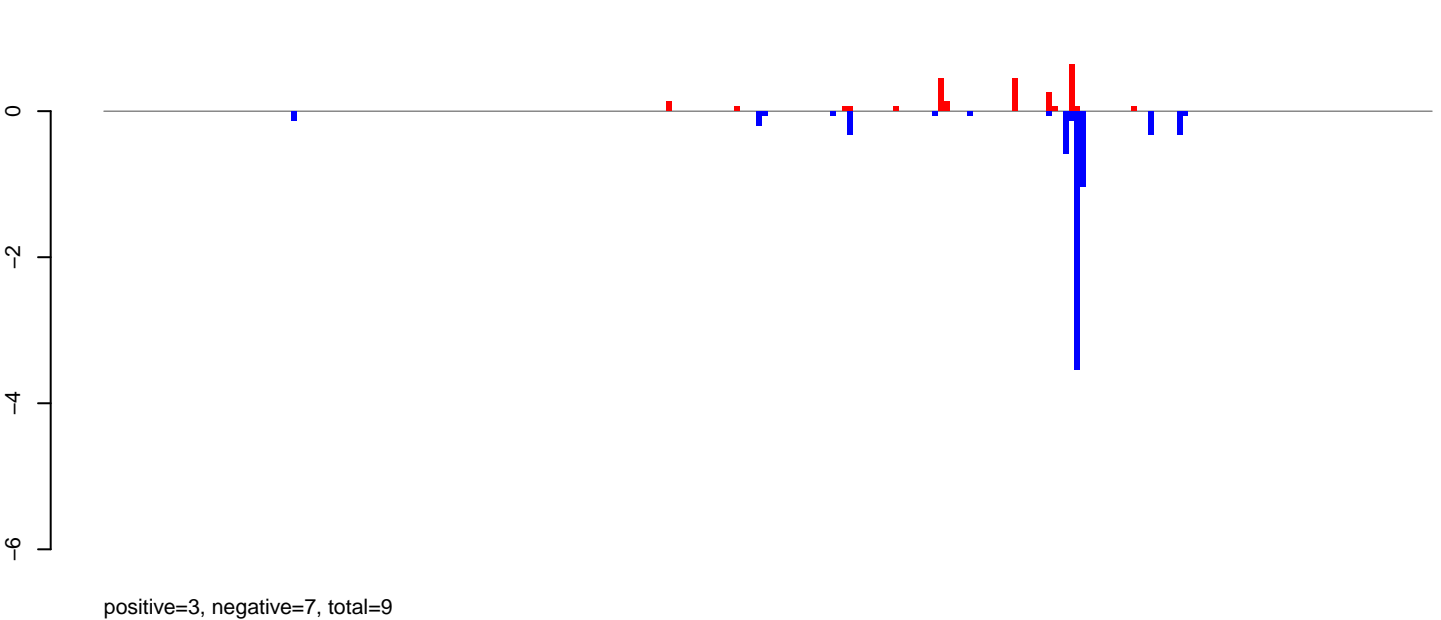
AeAlbo\_Larvae\_CT.rep



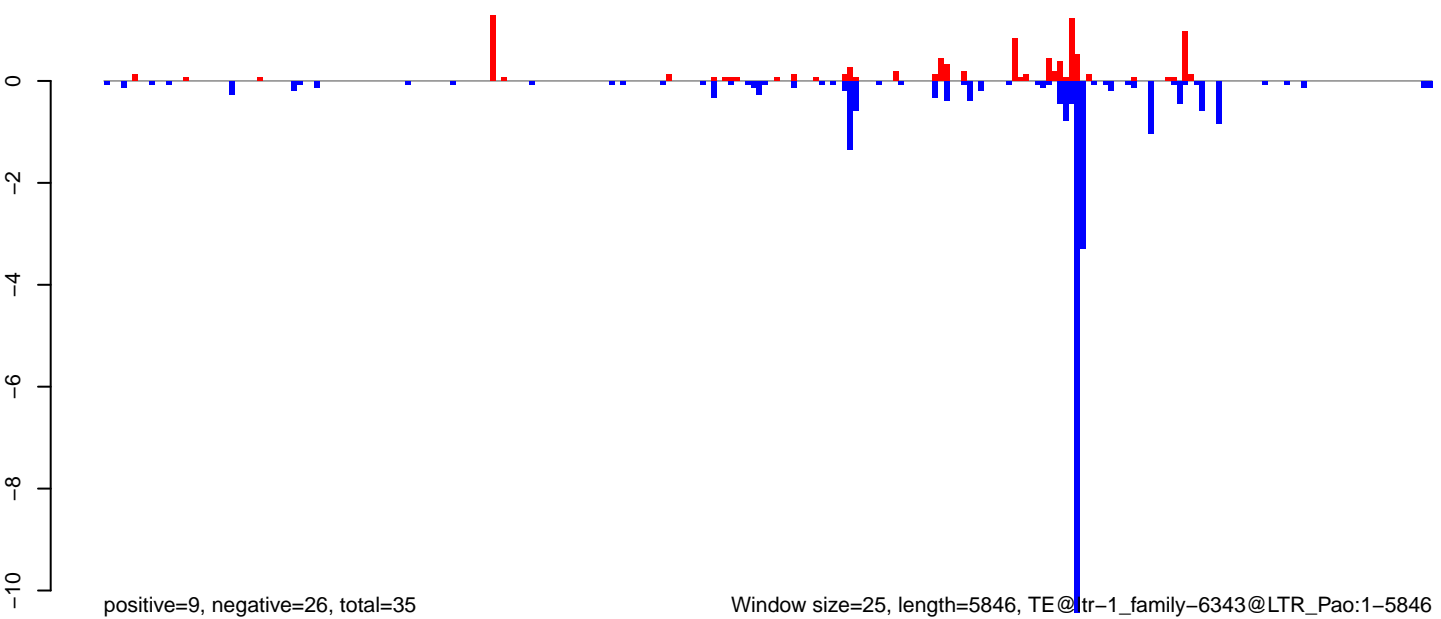
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



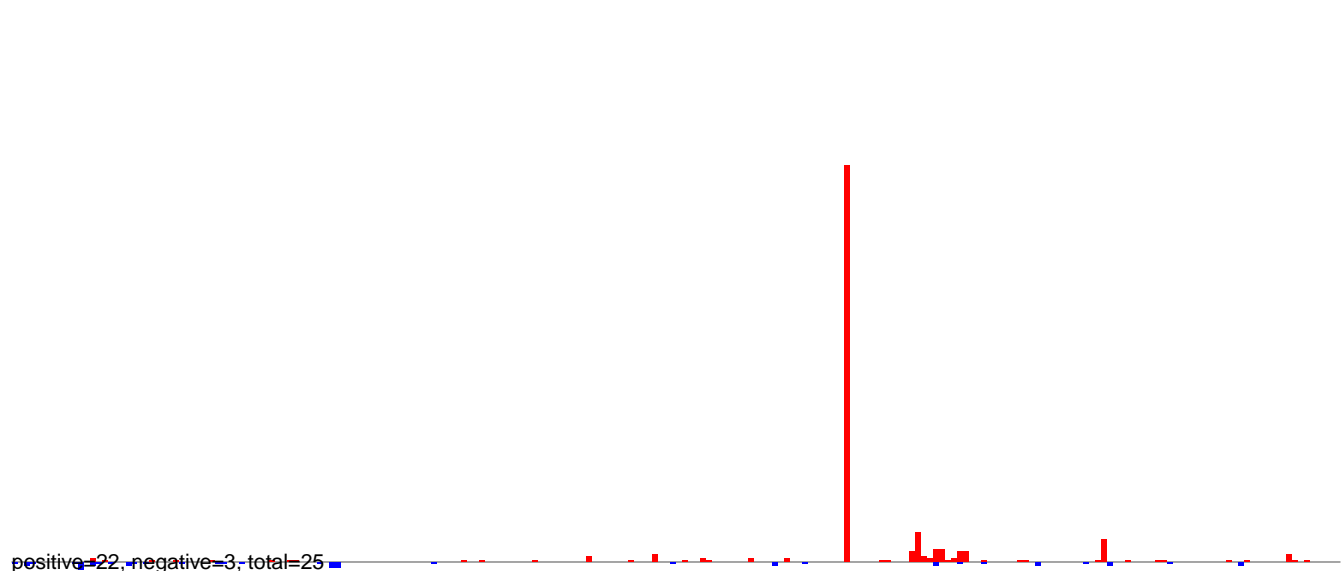
**AeAlbo\_Larvae\_CT.rep**



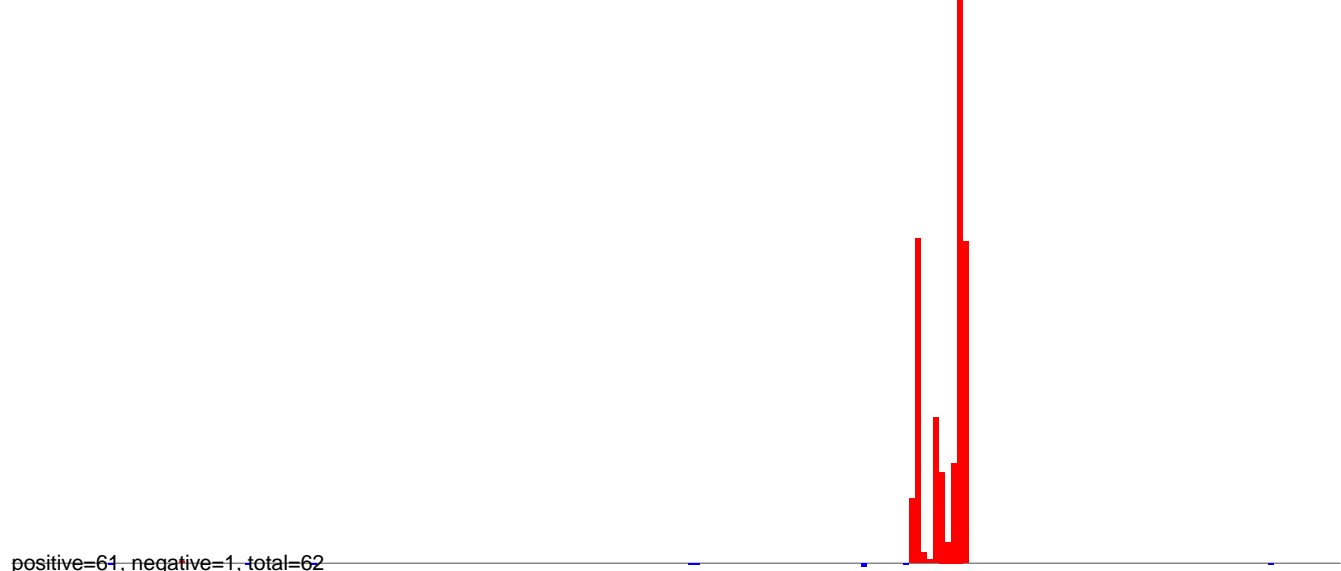
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0 1000 2000 3000 4000 5000 6000

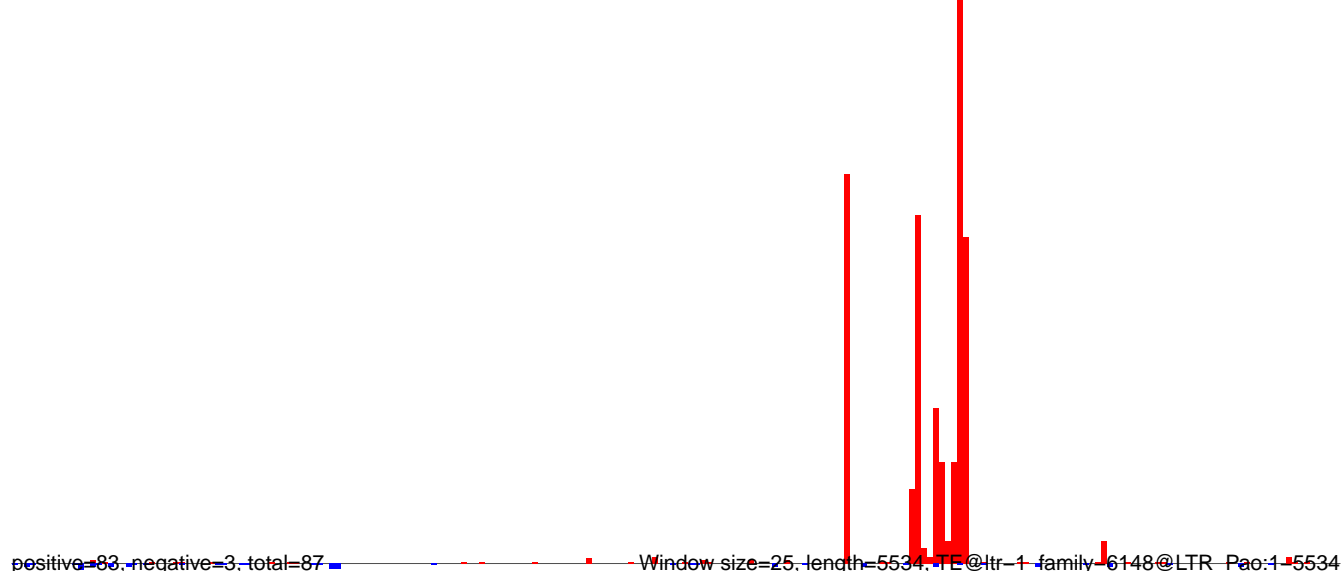
AeAlbo\_Larvae\_CT.18\_23.rep



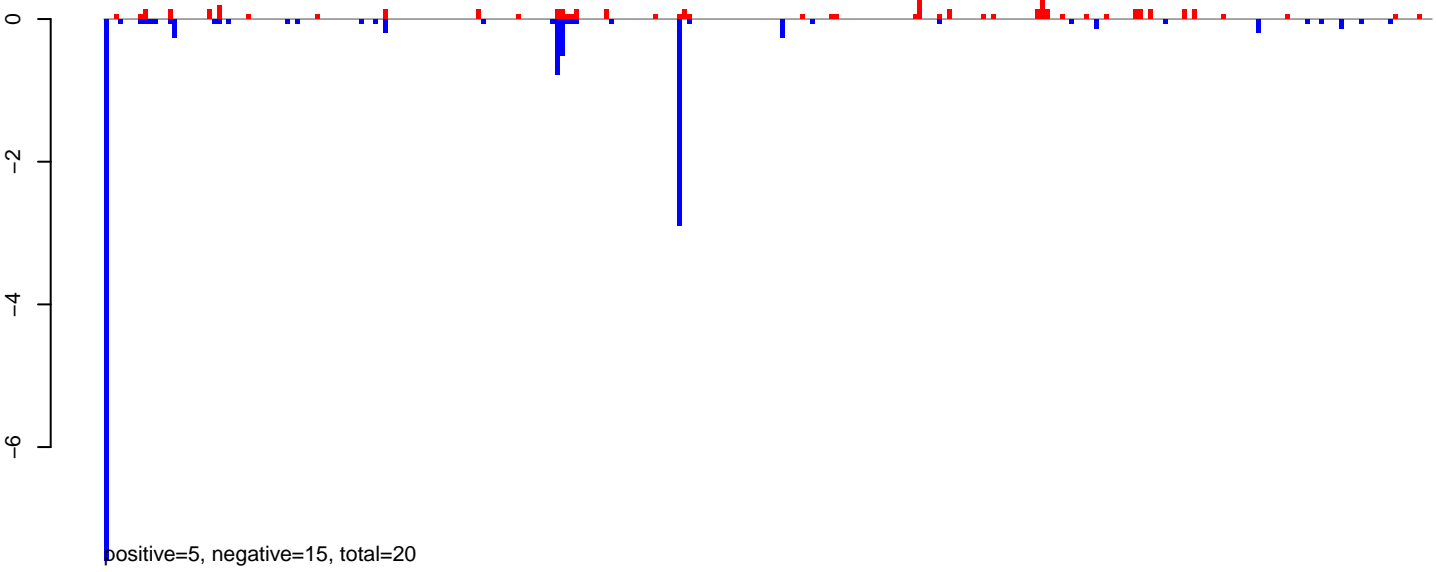
AeAlbo\_Larvae\_CT.24\_35.rep



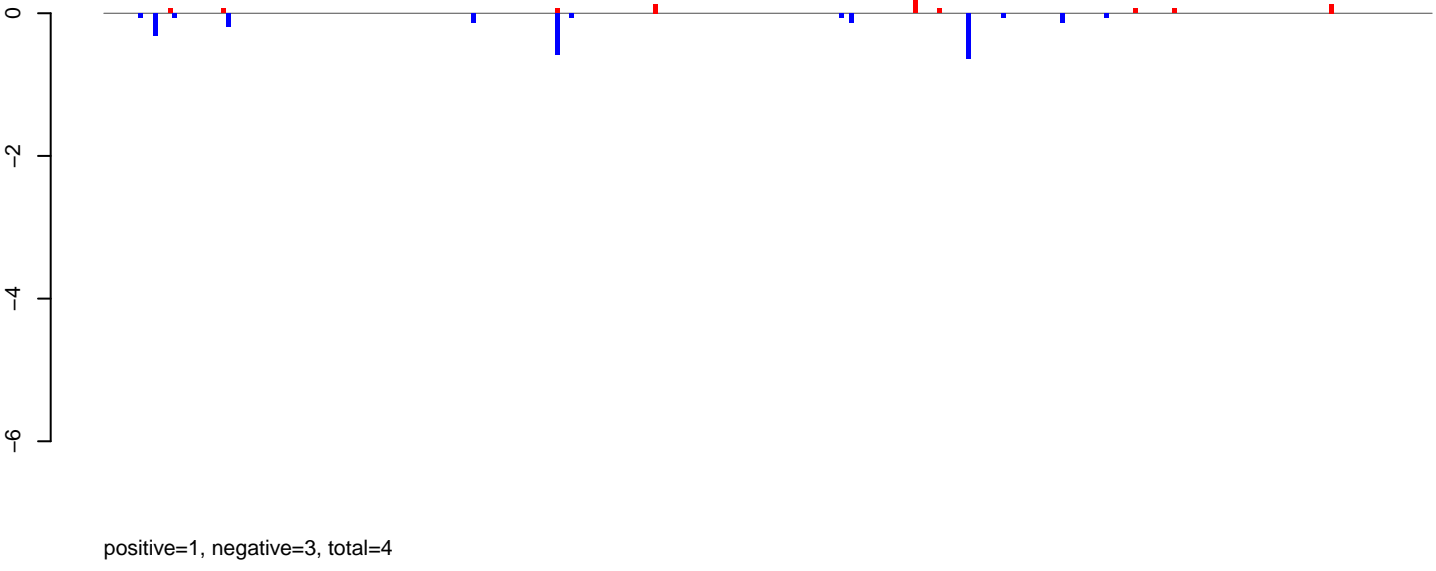
AeAlbo\_Larvae\_CT.rep



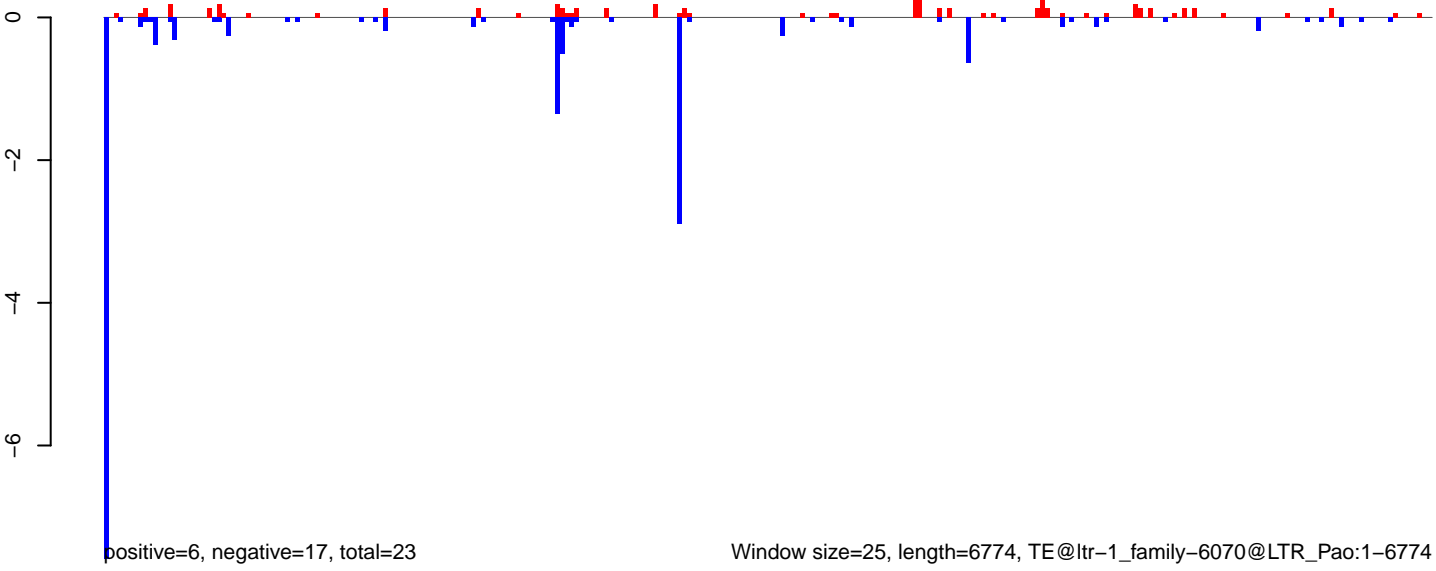
AeAlbo\_Larvae\_CT.18\_23.rep



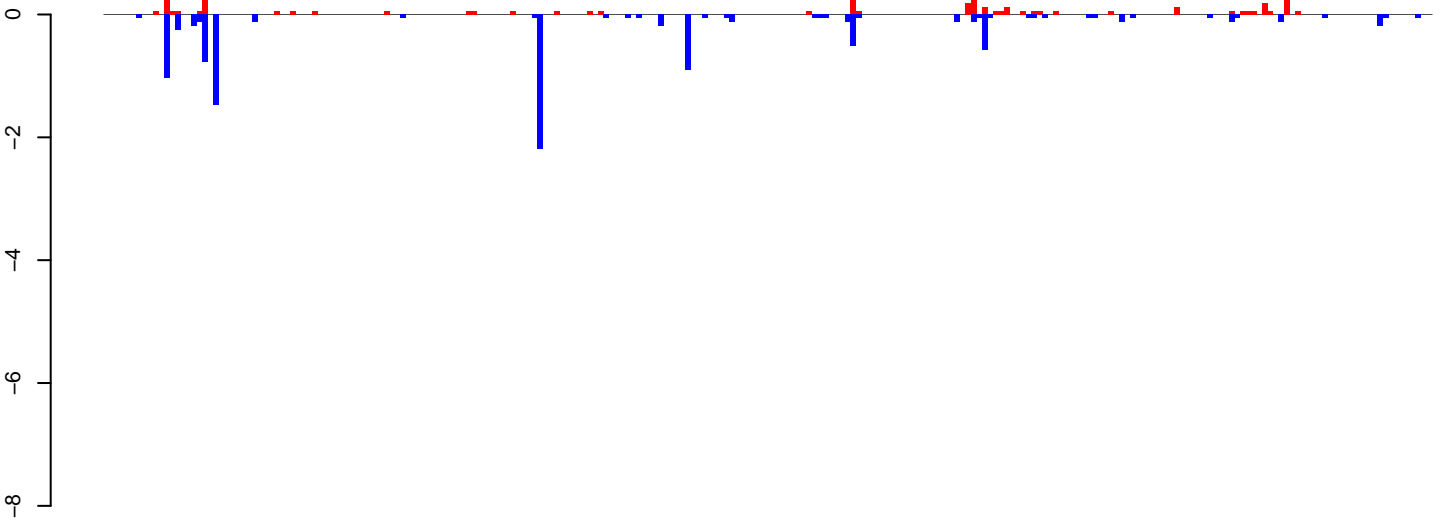
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

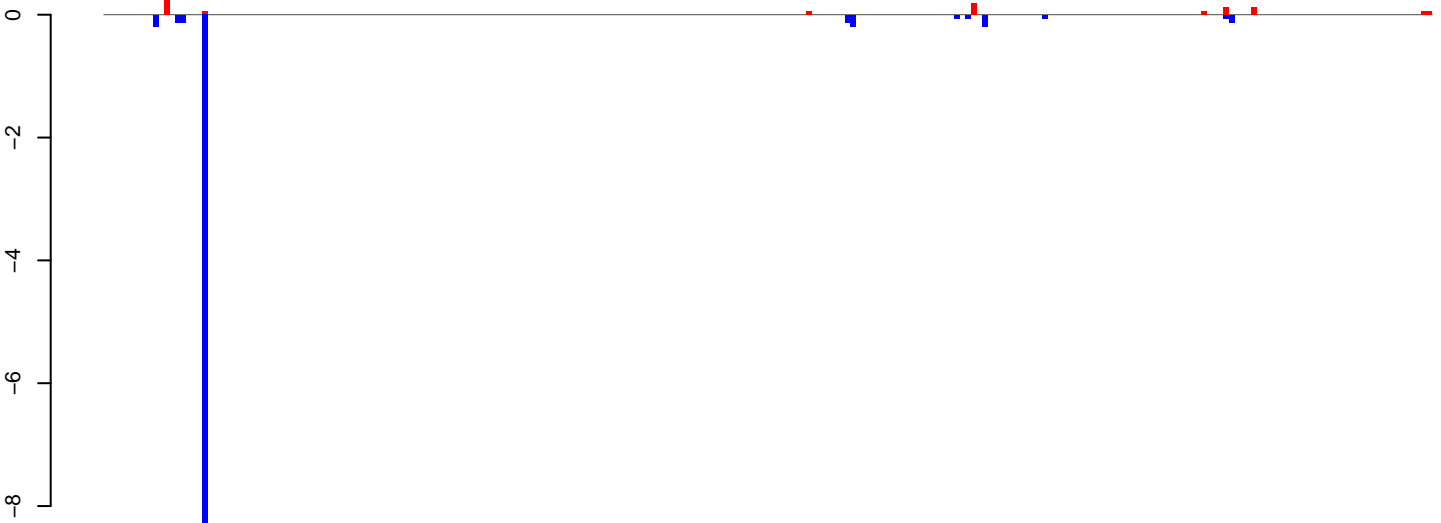


AeAlbo\_Larvae\_CT.18\_23.rep



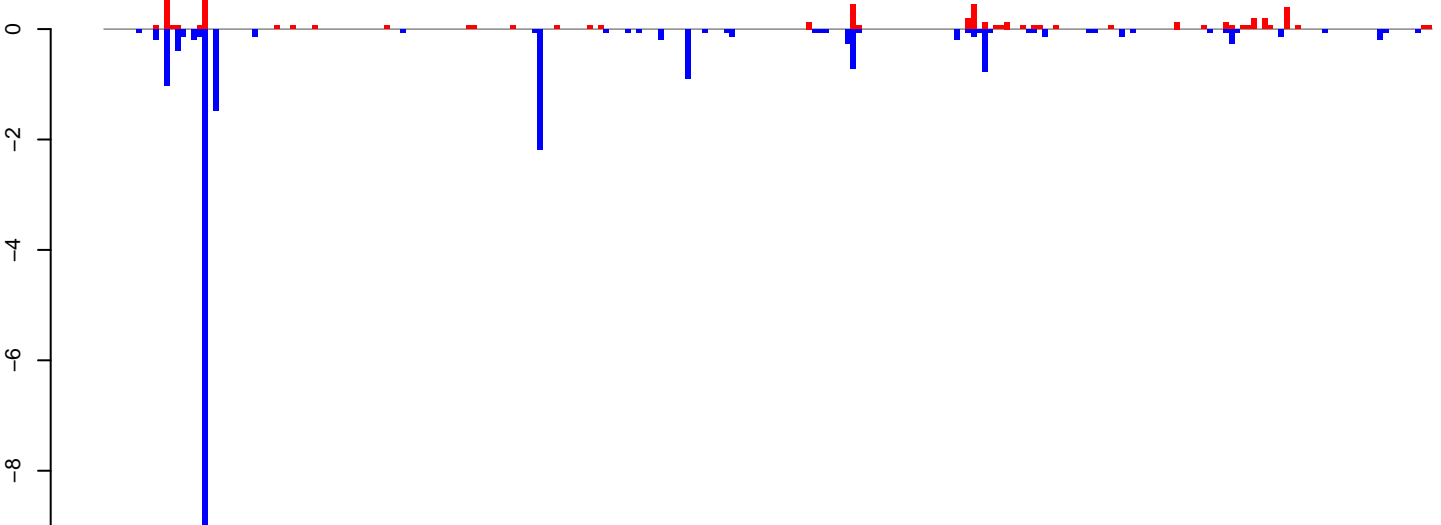
positive=5, negative=11, total=16

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=10, total=12

AeAlbo\_Larvae\_CT.rep

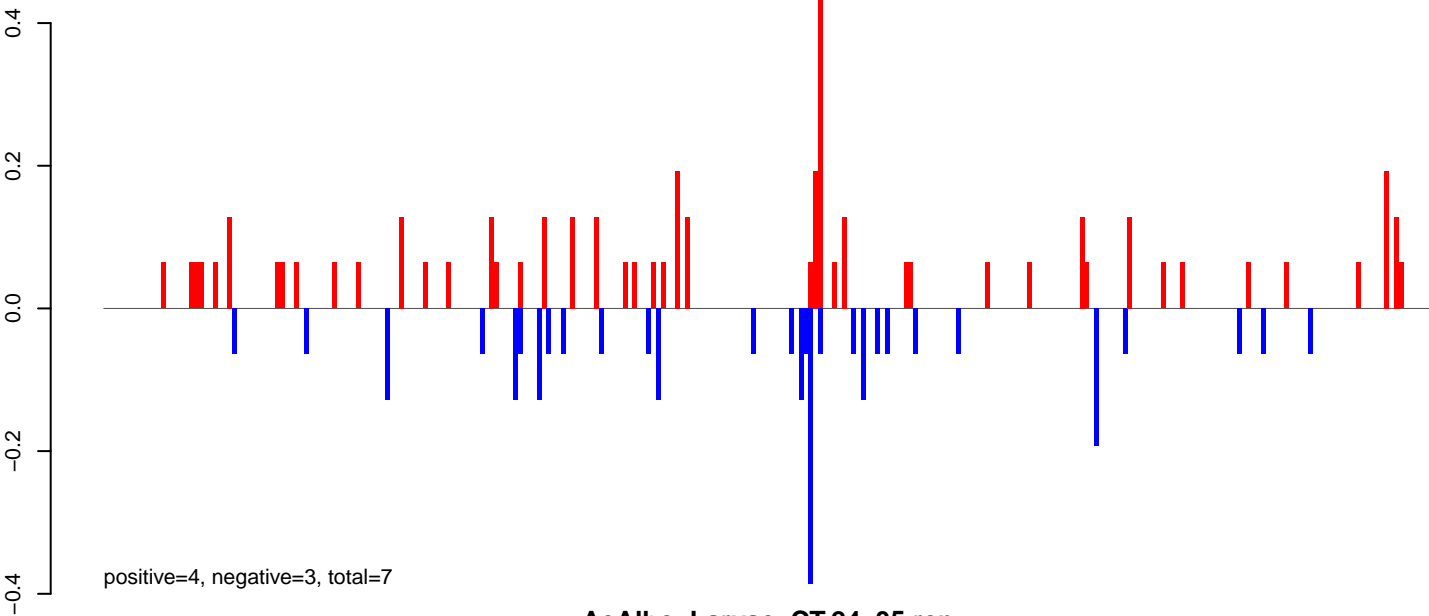


positive=6, negative=22, total=27

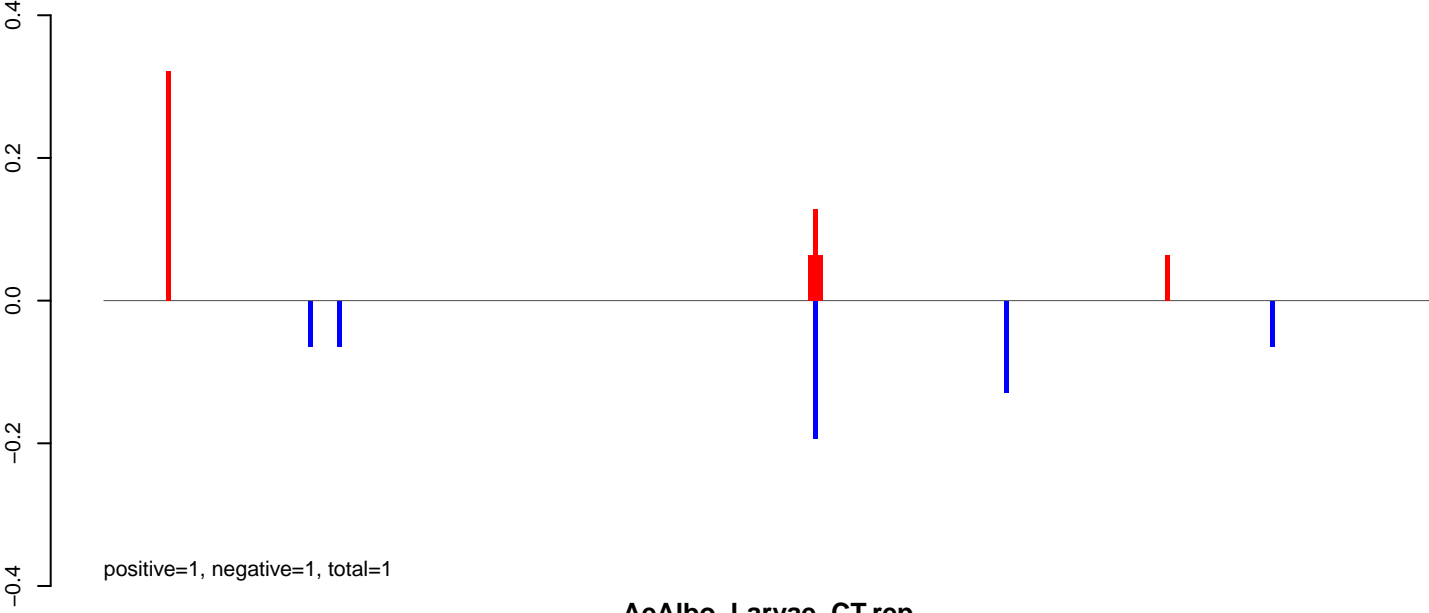
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0 1000 2000 3000 4000 5000 6000

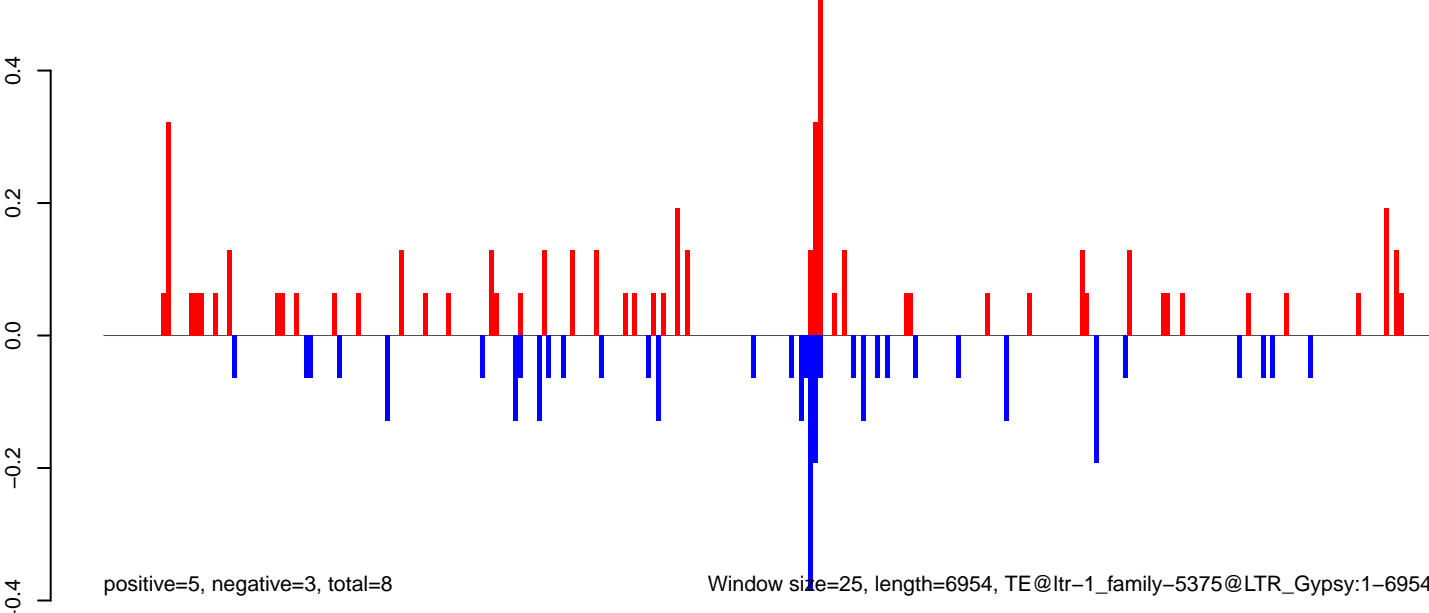
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

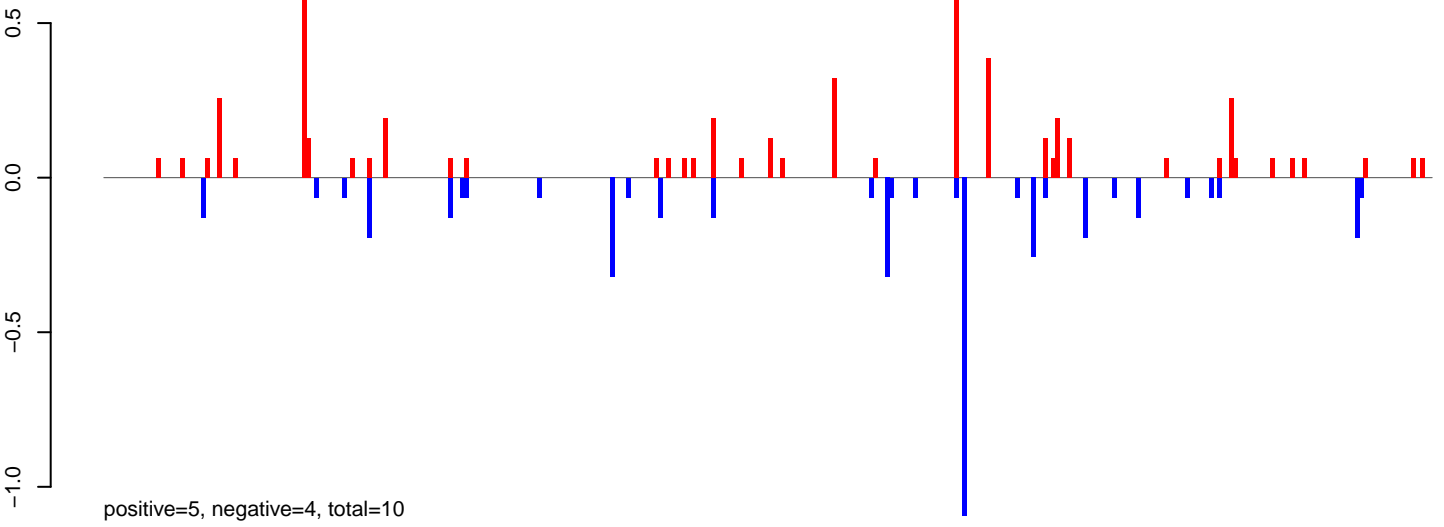


AeAlbo\_Larvae\_CT.rep

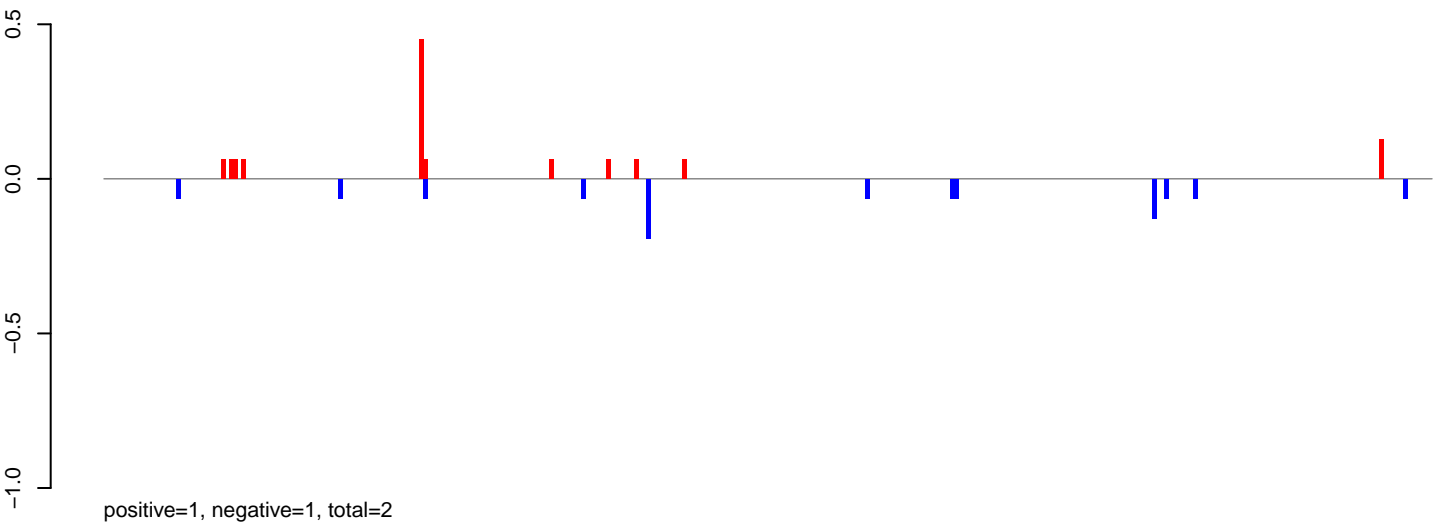


0 1000 2000 3000 4000 5000 6000 7000

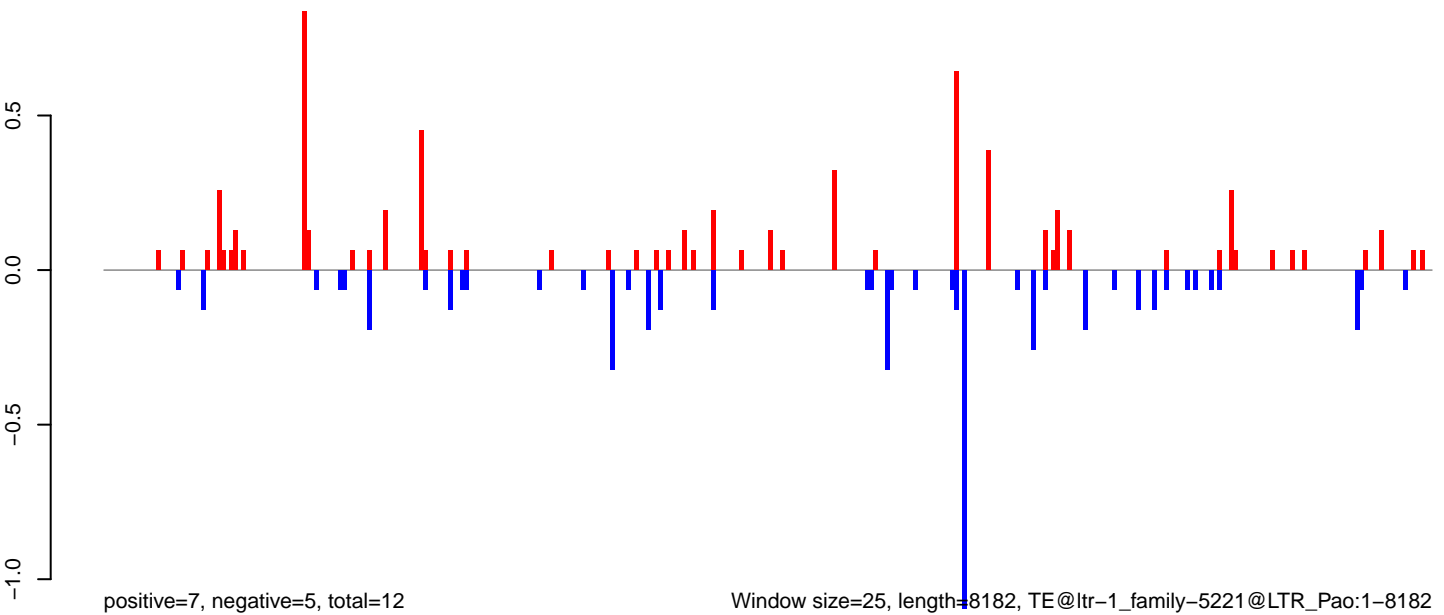
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



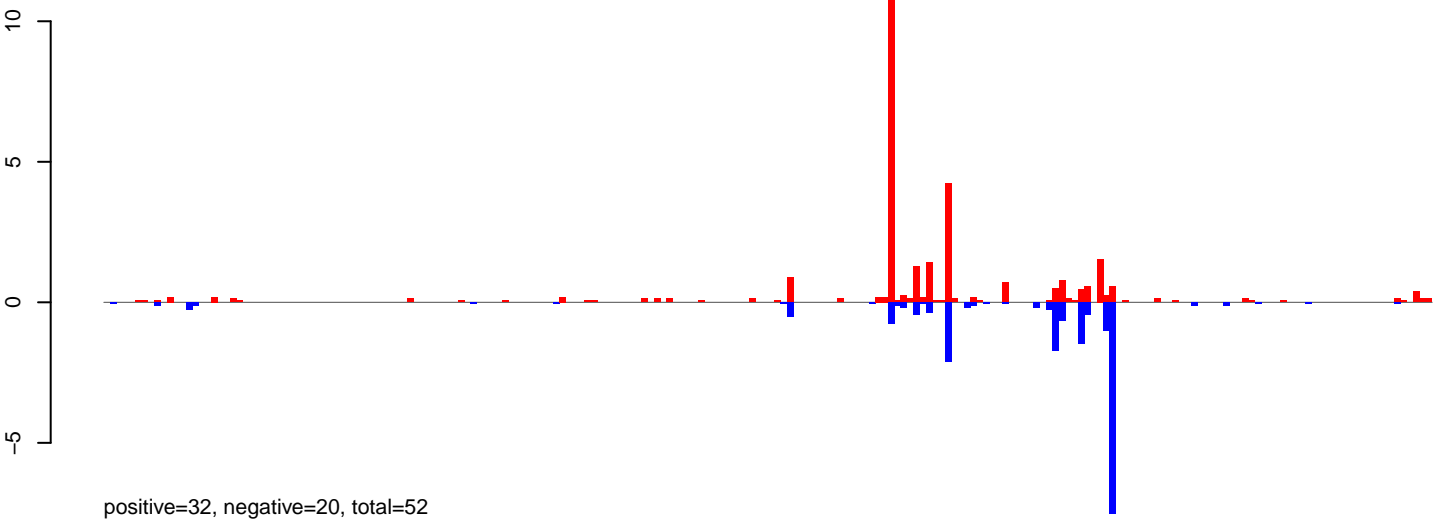
AeAlbo\_Larvae\_CT.rep



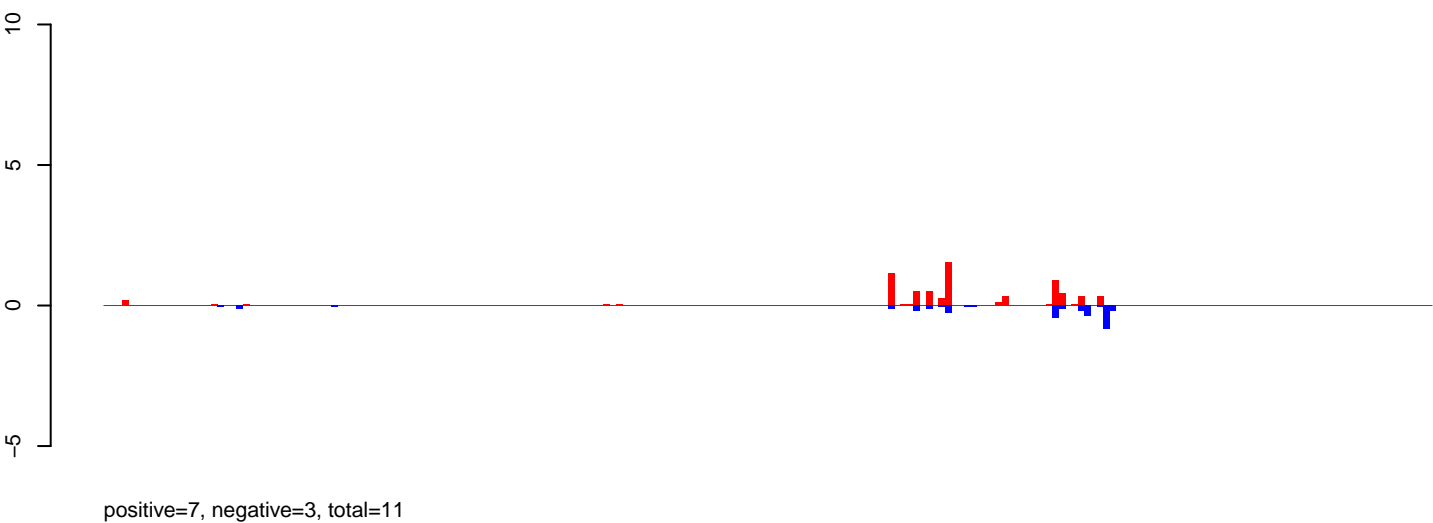
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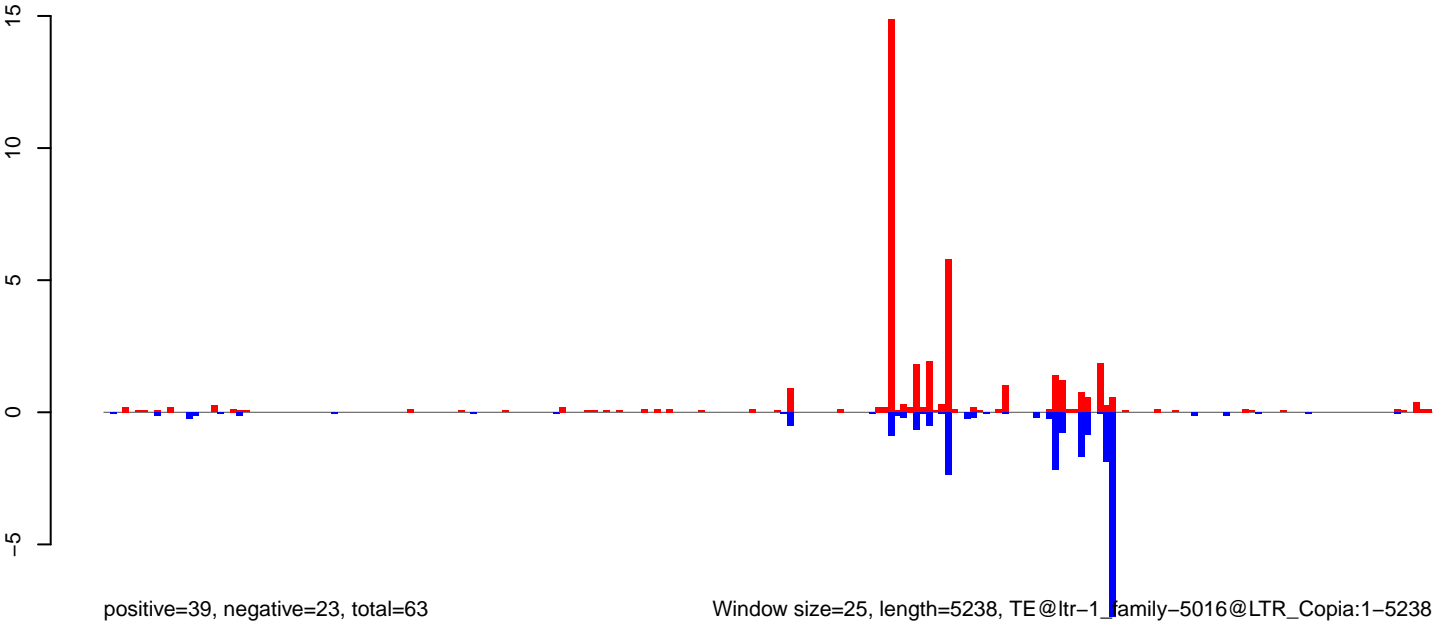
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



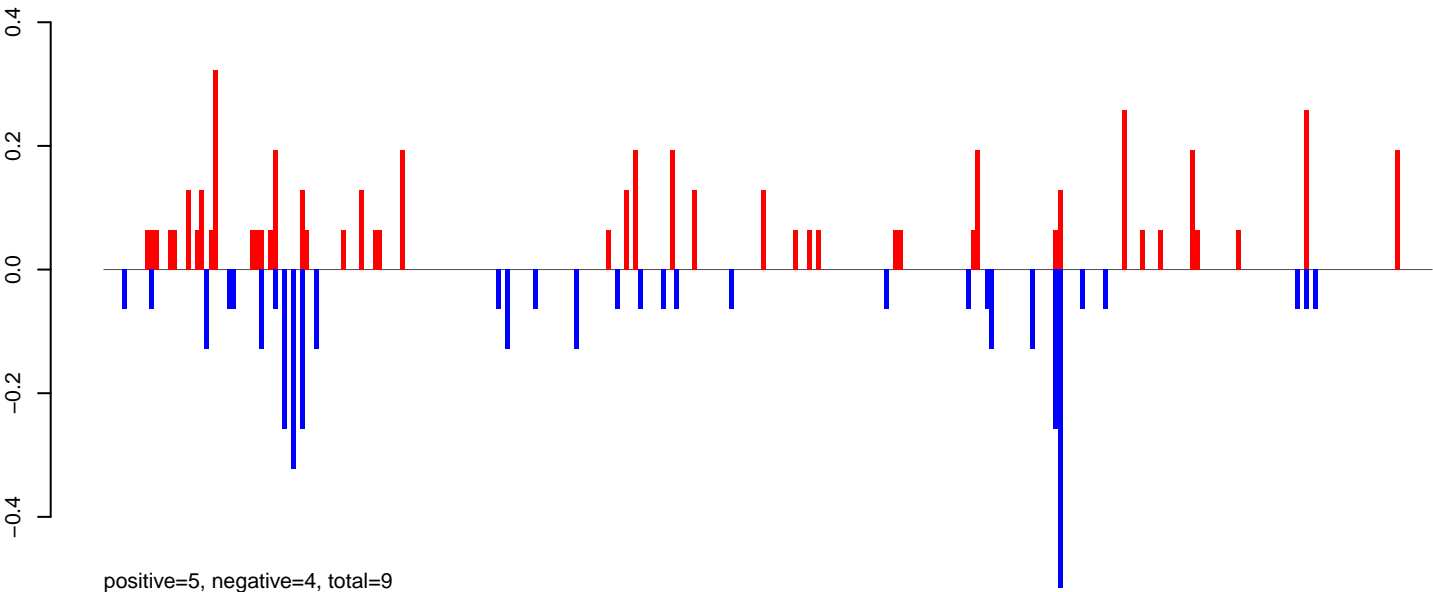
**AeAlbo\_Larvae\_CT.rep**



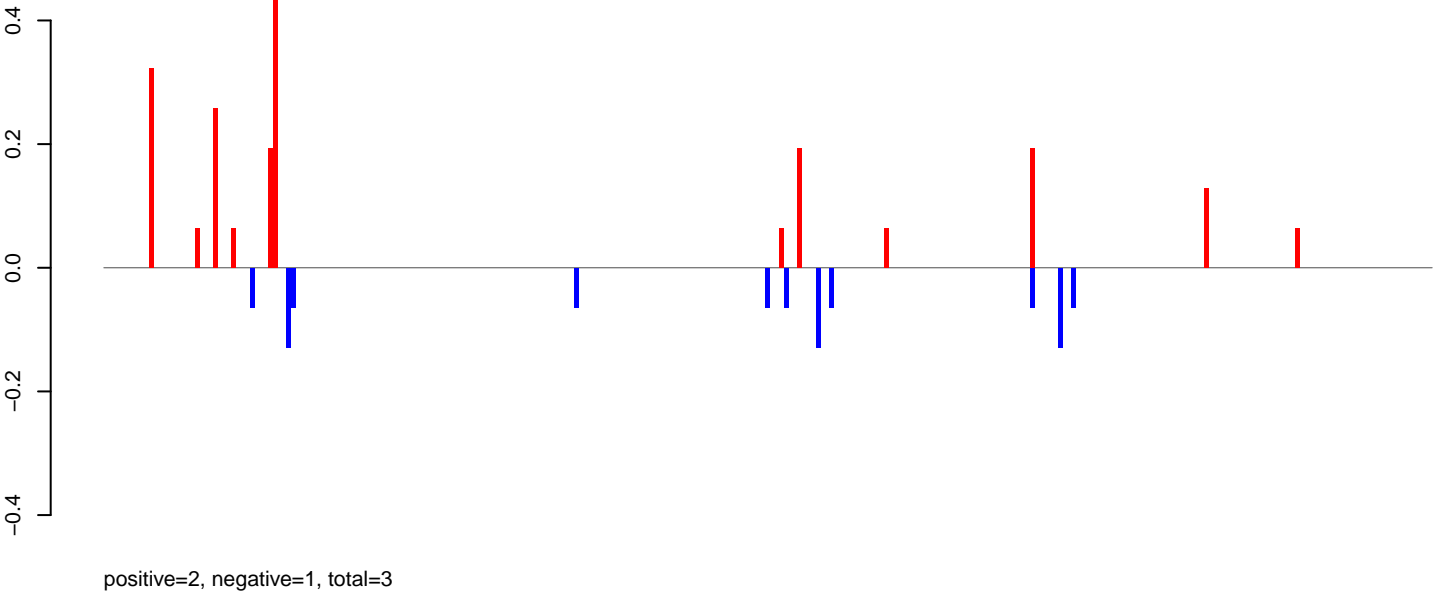
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0 1000 2000 3000 4000 5000

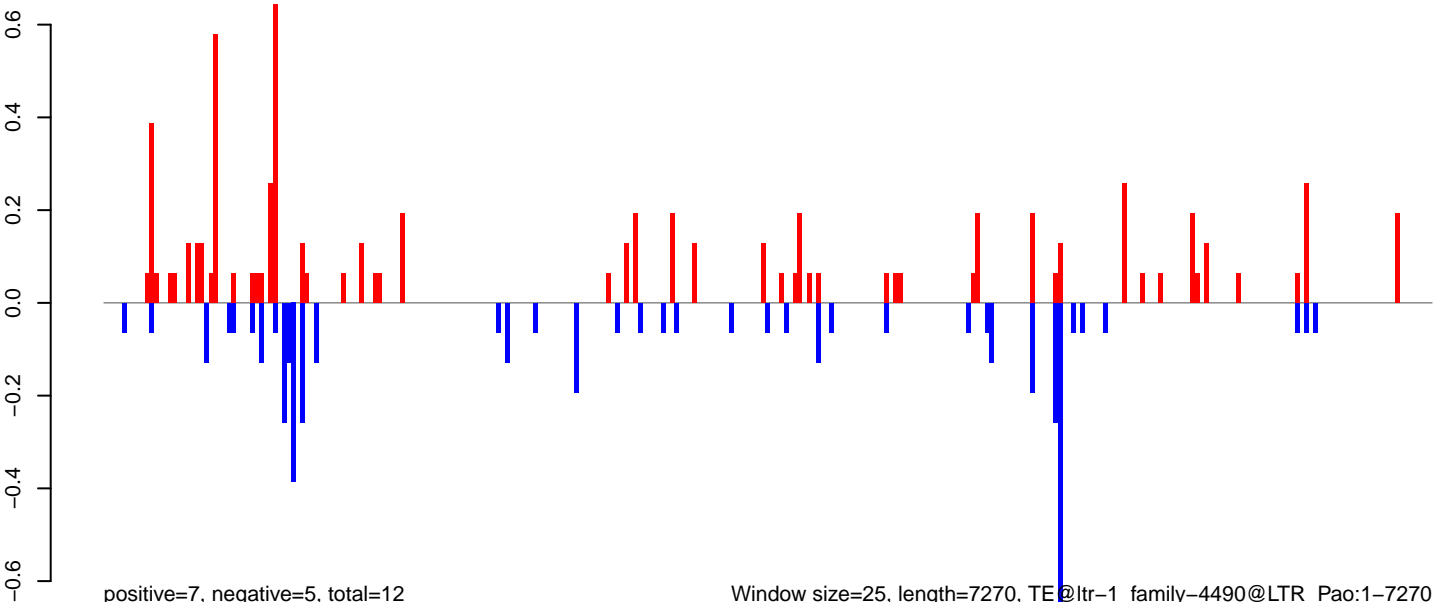
AeAlbo\_Larvae\_CT.18\_23.rep



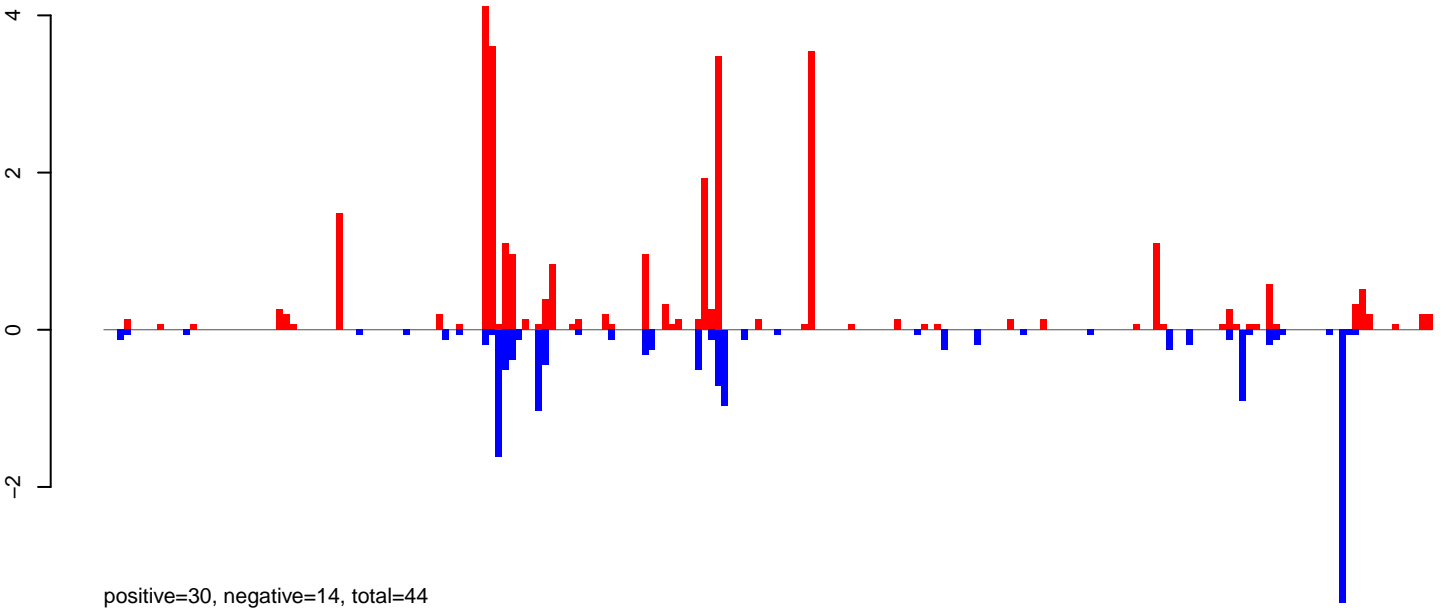
AeAlbo\_Larvae\_CT.24\_35.rep



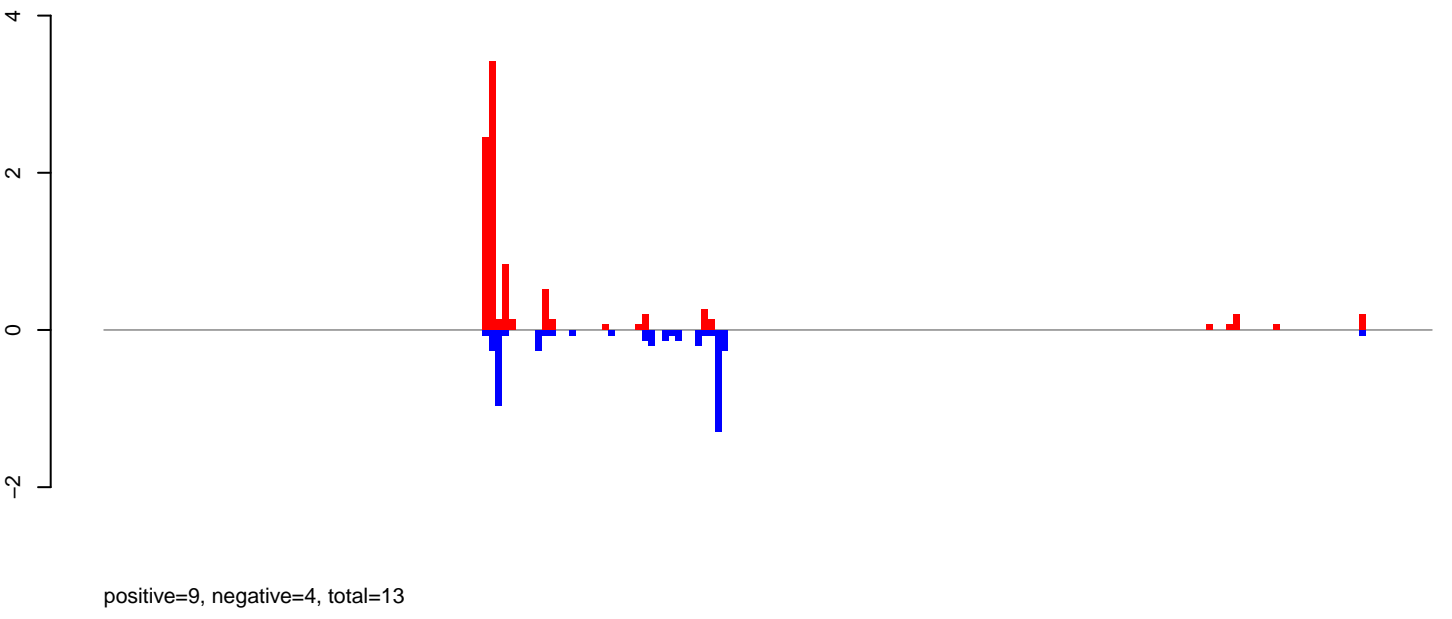
AeAlbo\_Larvae\_CT.rep



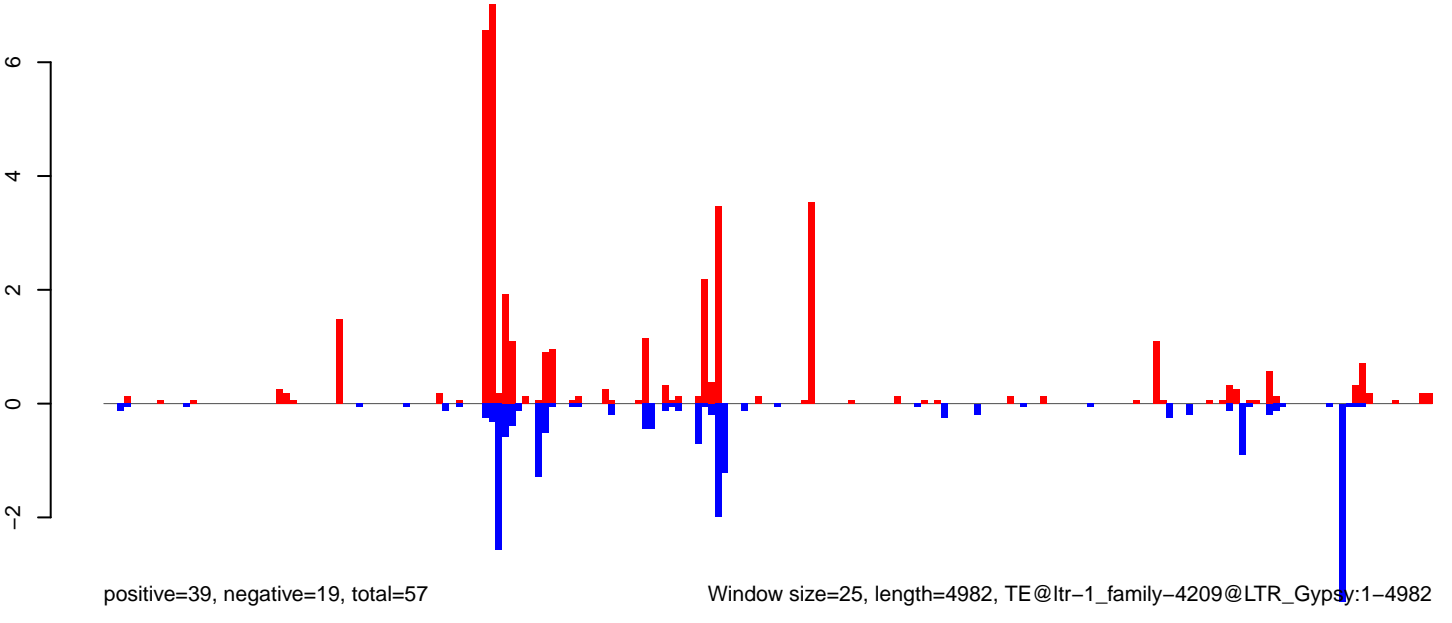
AeAlbo\_Larvae\_CT.18\_23.rep



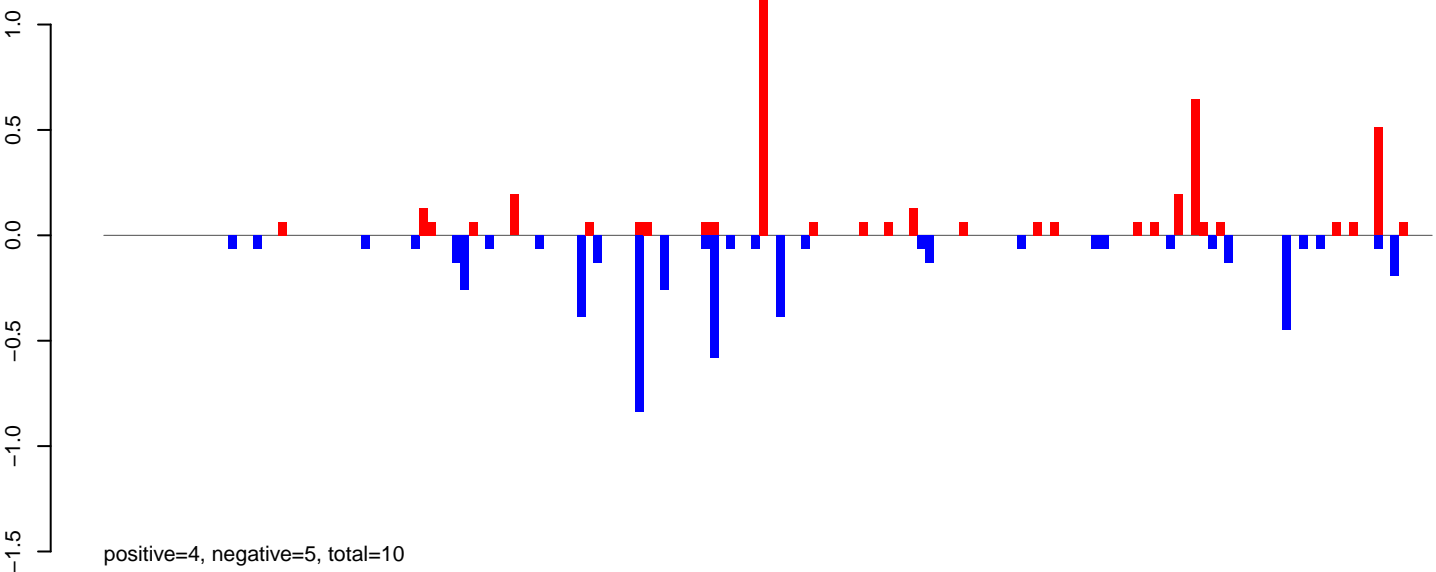
AeAlbo\_Larvae\_CT.24\_35.rep



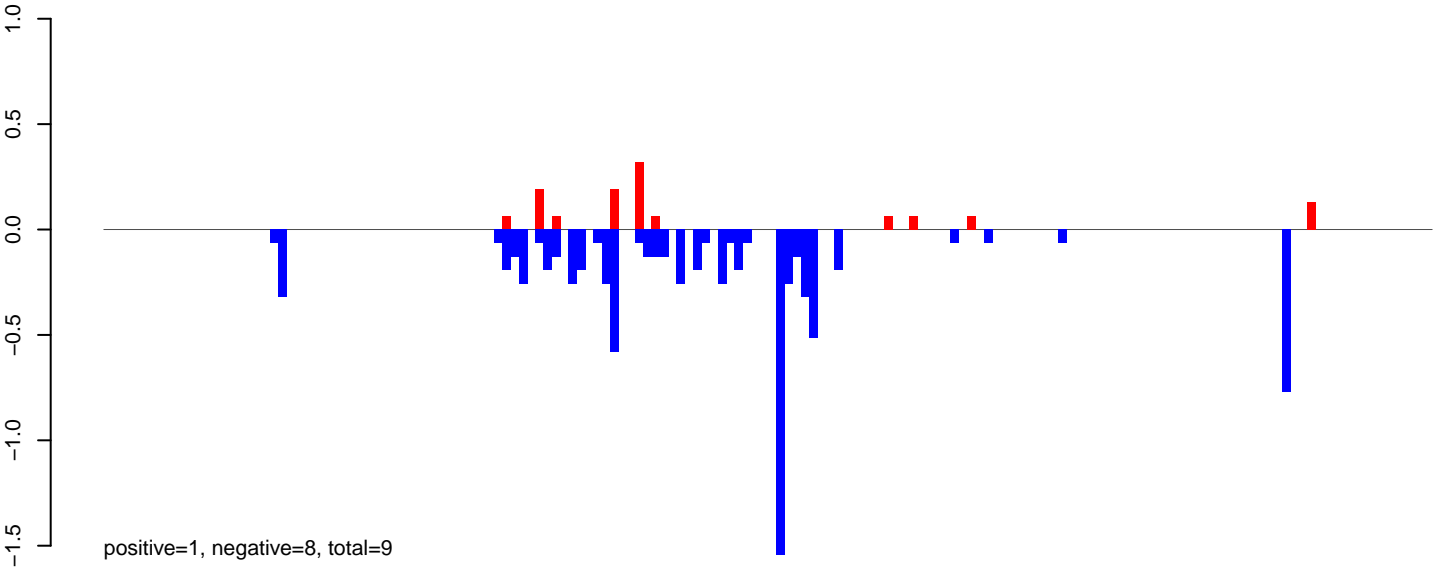
AeAlbo\_Larvae\_CT.rep



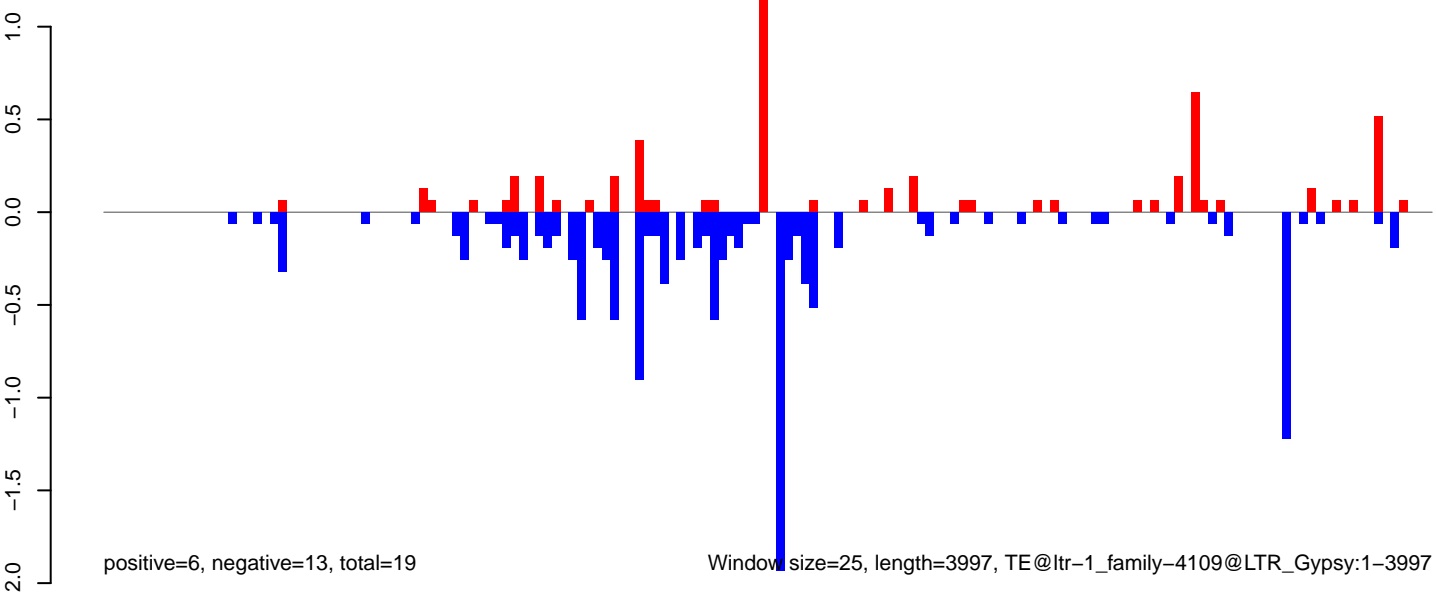
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

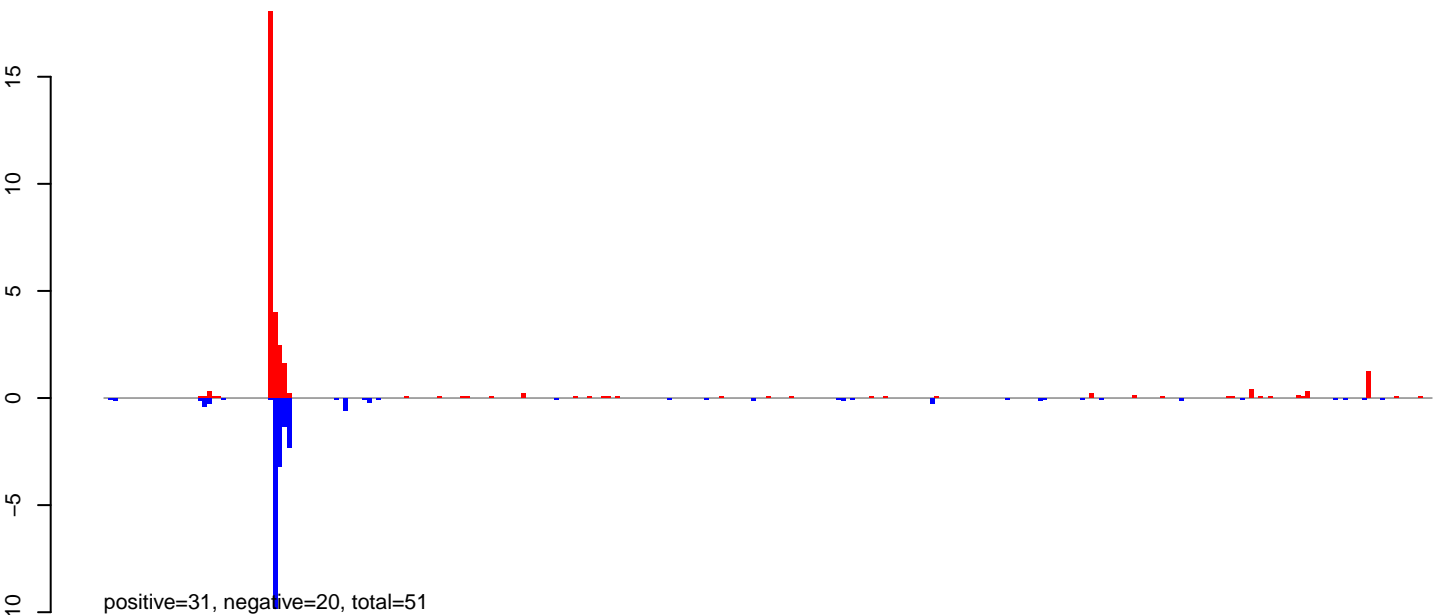


AeAlbo\_Larvae\_CT.rep

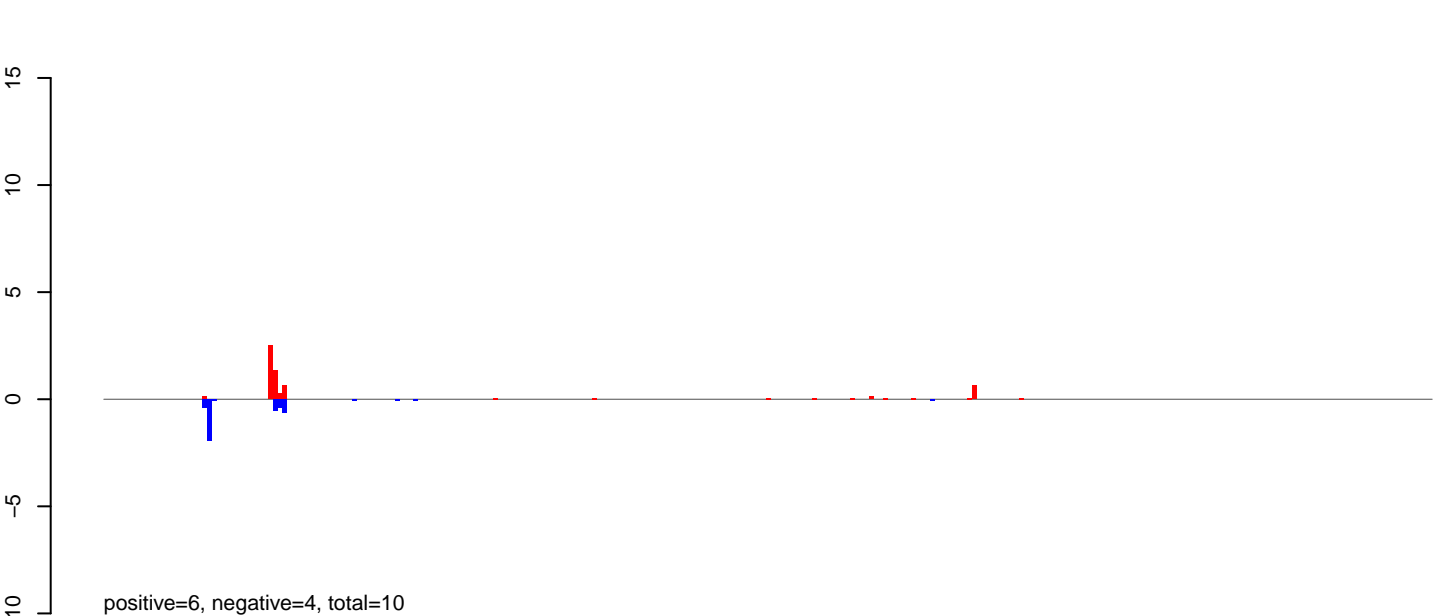


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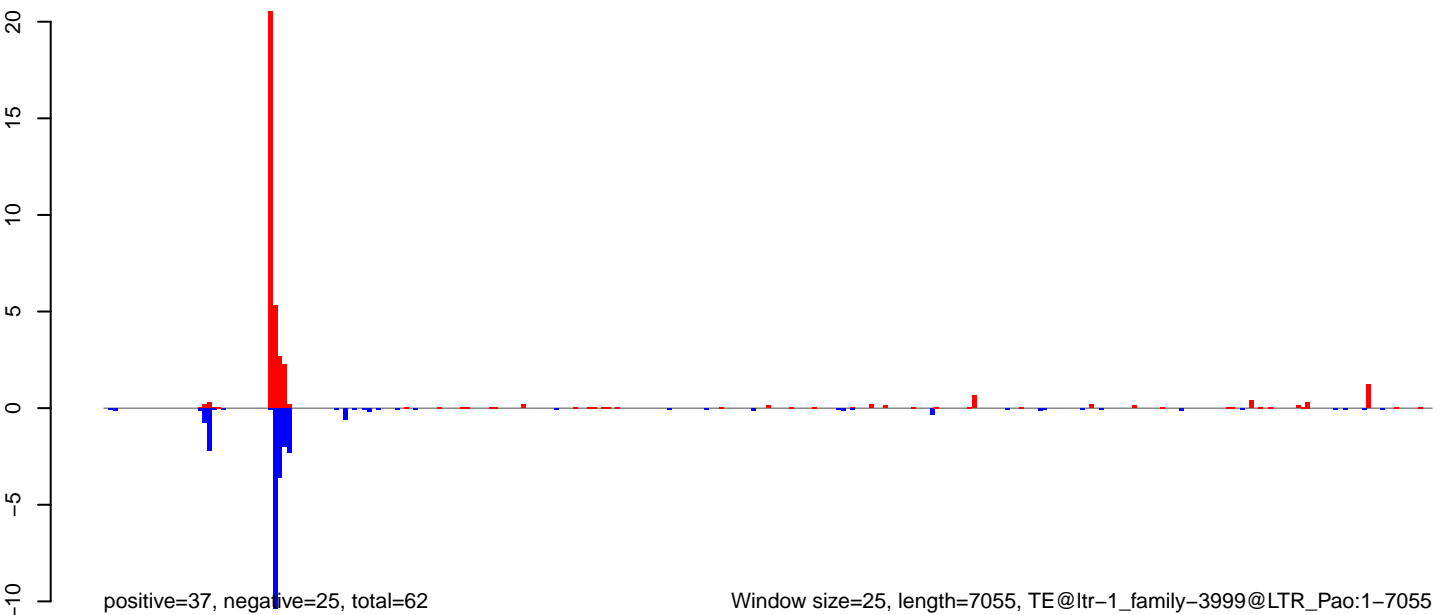
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



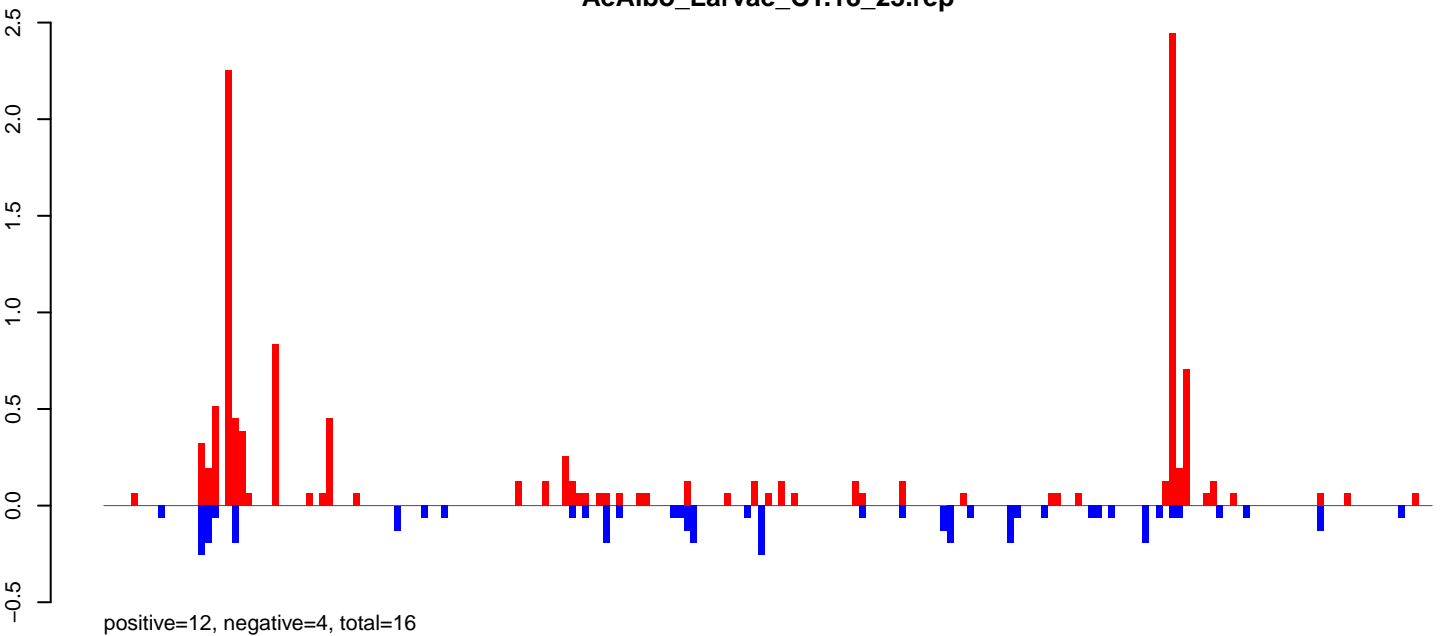
AeAlbo\_Larvae\_CT.rep



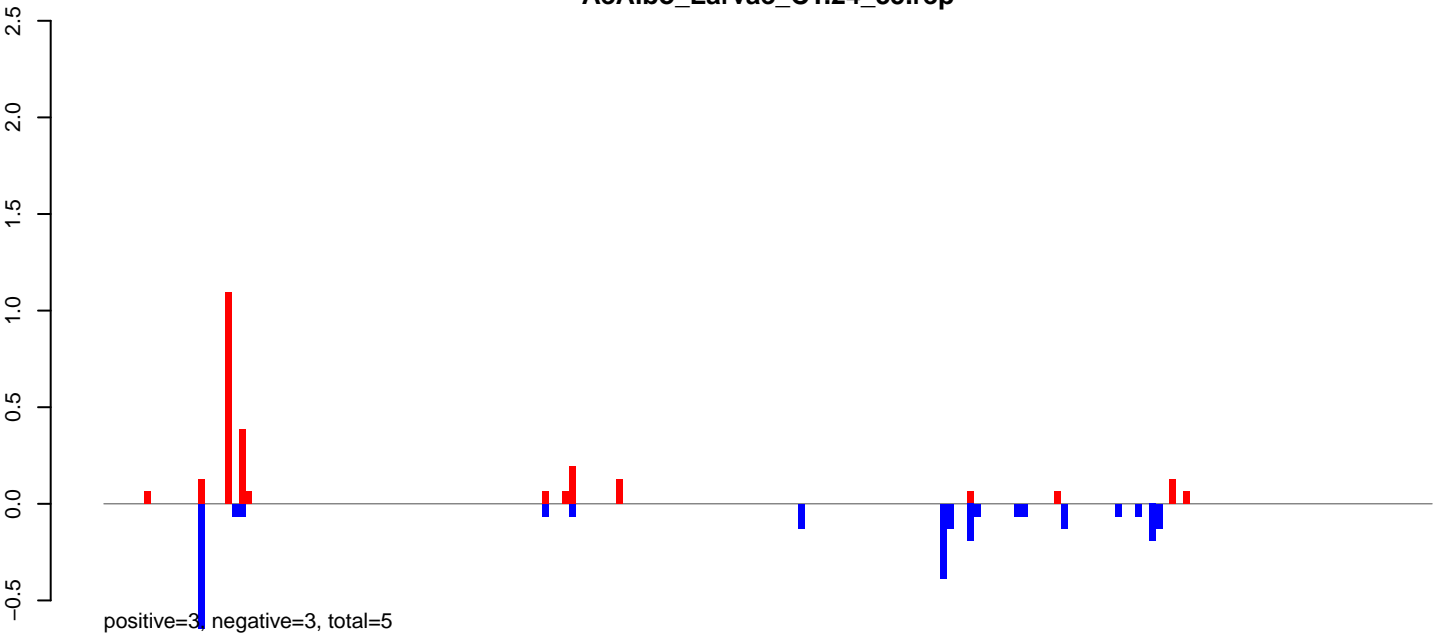
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0 1000 2000 3000 4000 5000 6000 7000

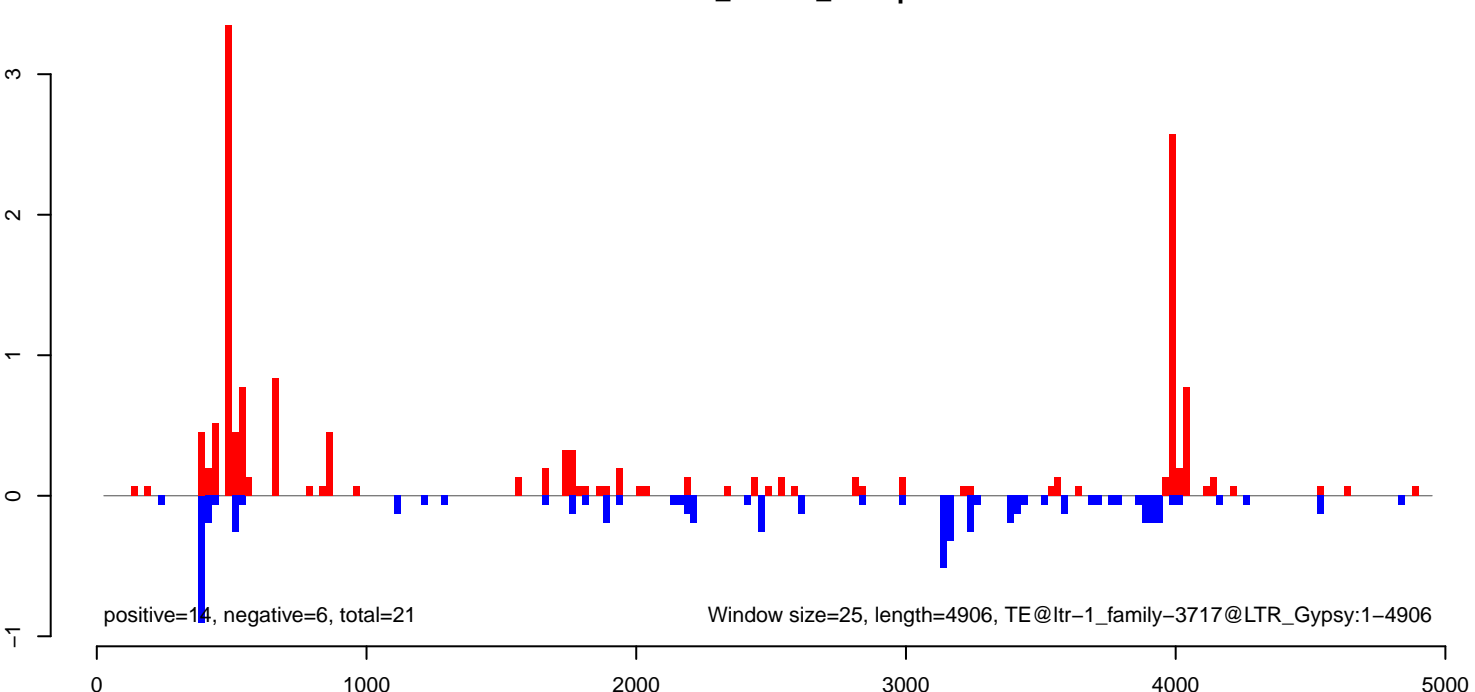
AeAlbo\_Larvae\_CT.18\_23.rep



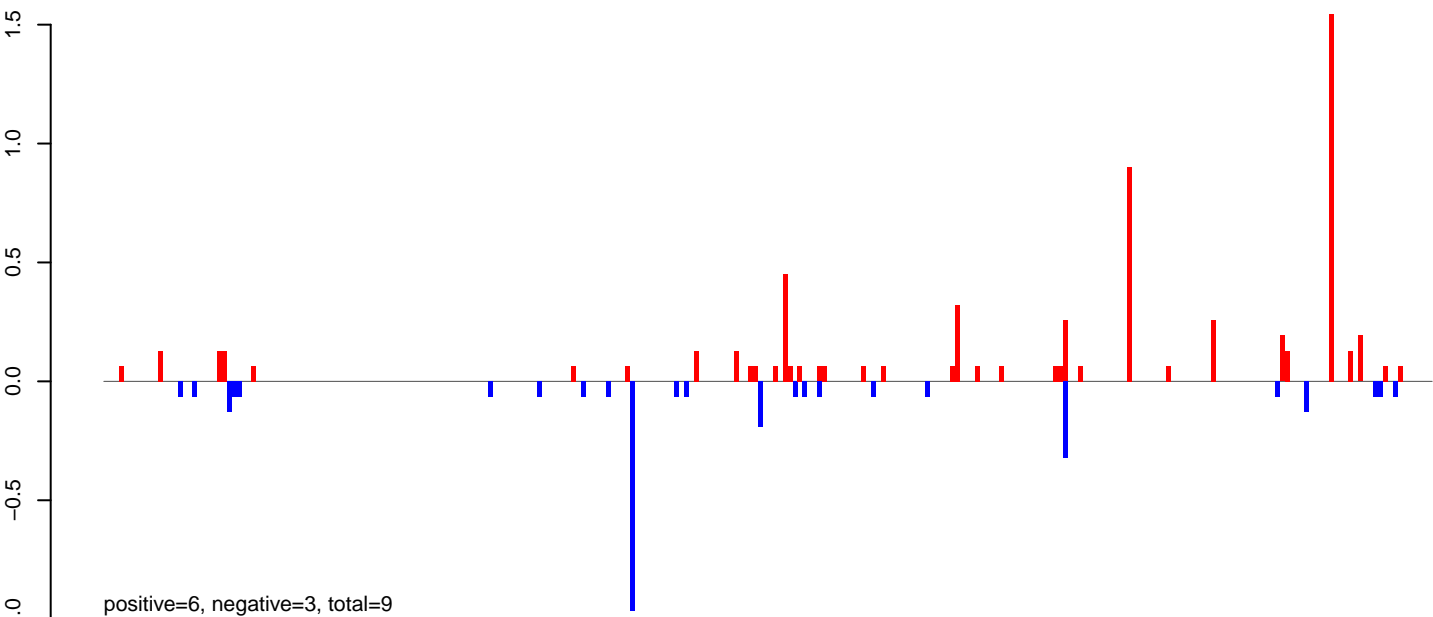
AeAlbo\_Larvae\_CT.24\_35.rep



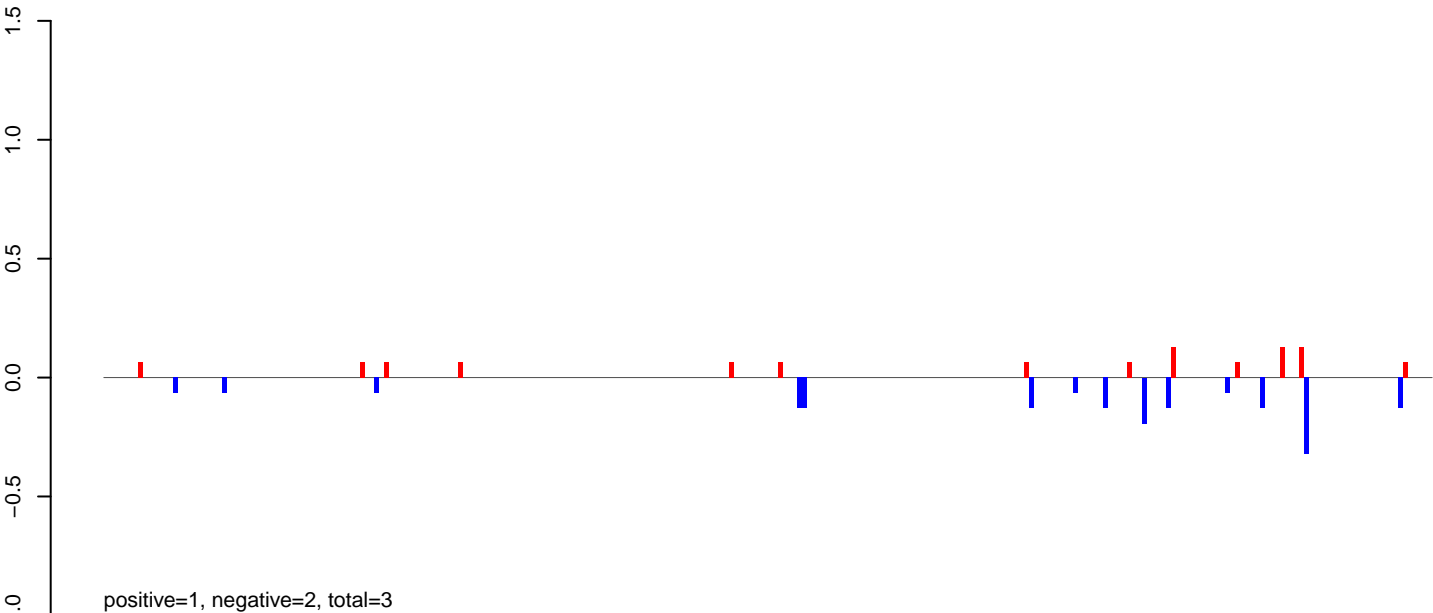
AeAlbo\_Larvae\_CT.rep



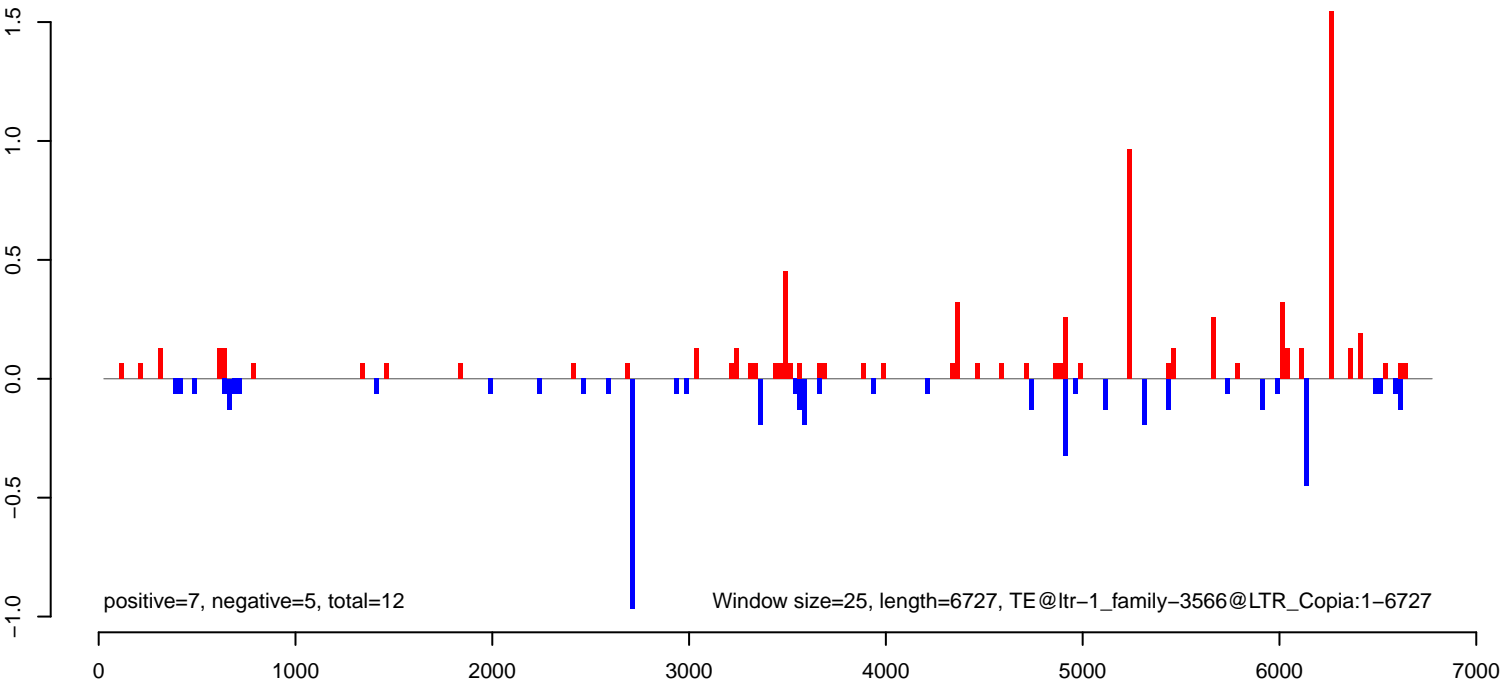
AeAlbo\_Larvae\_CT.18\_23.rep



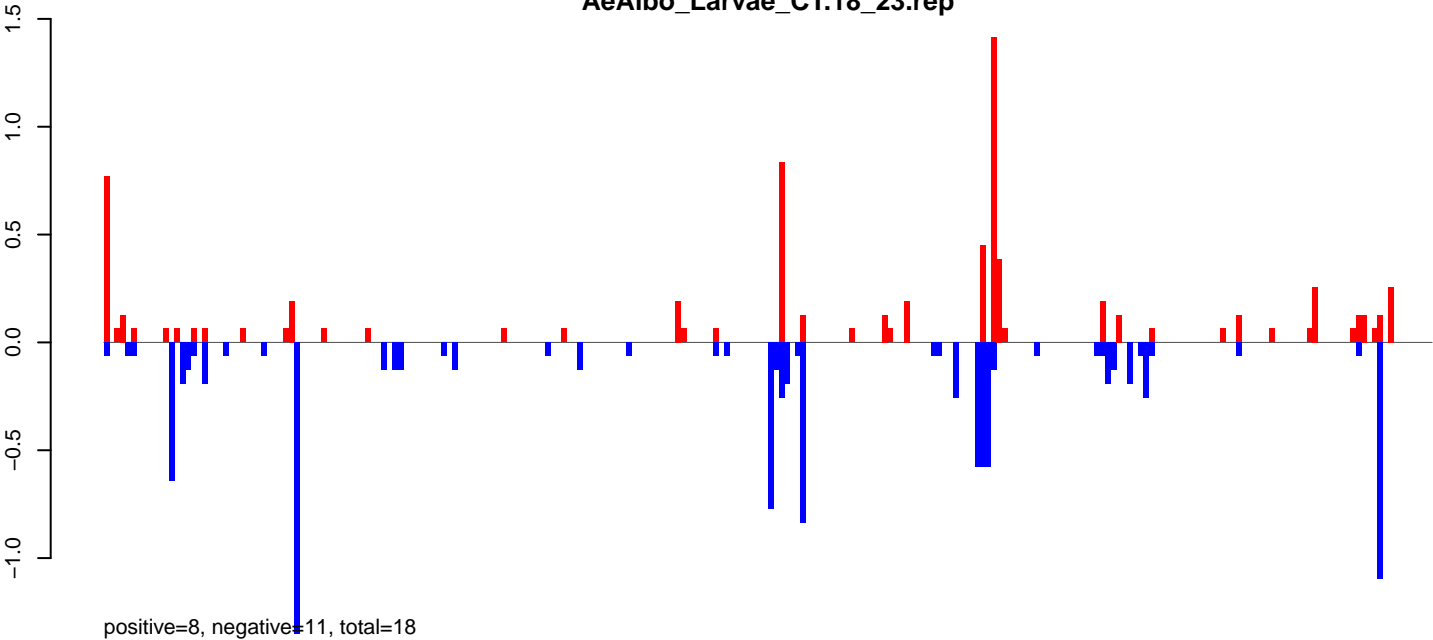
AeAlbo\_Larvae\_CT.24\_35.rep



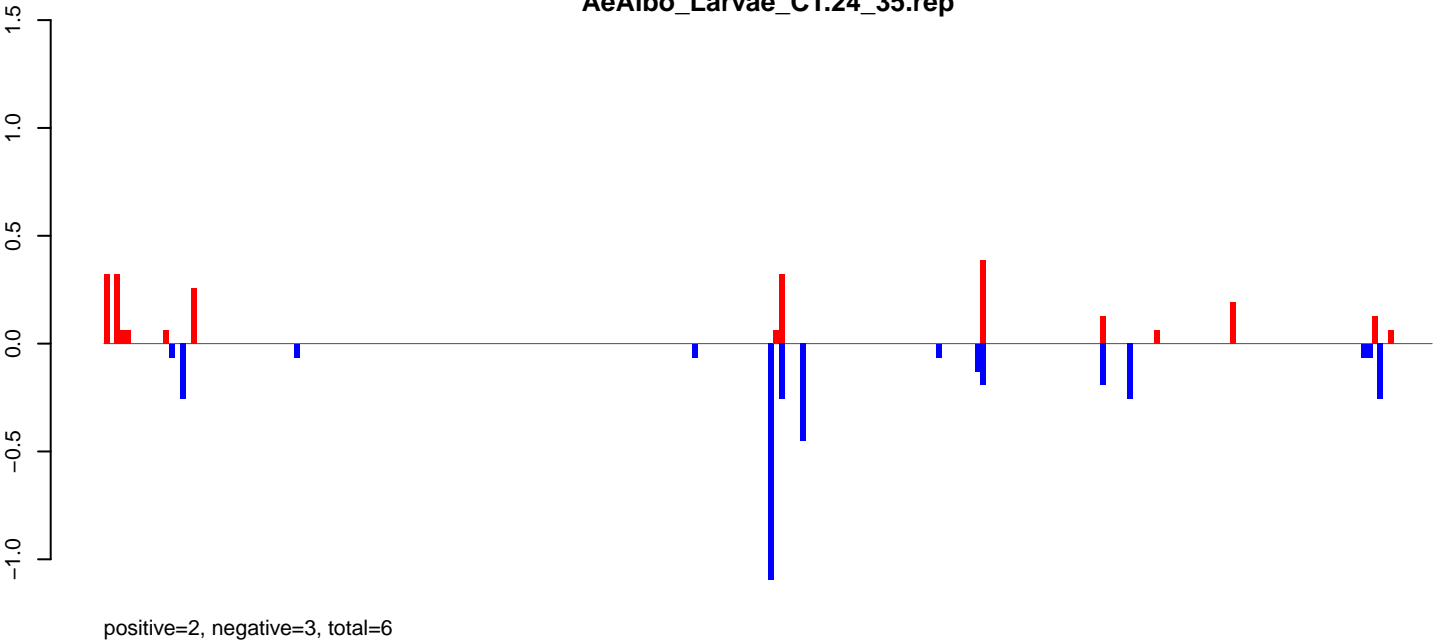
AeAlbo\_Larvae\_CT.rep



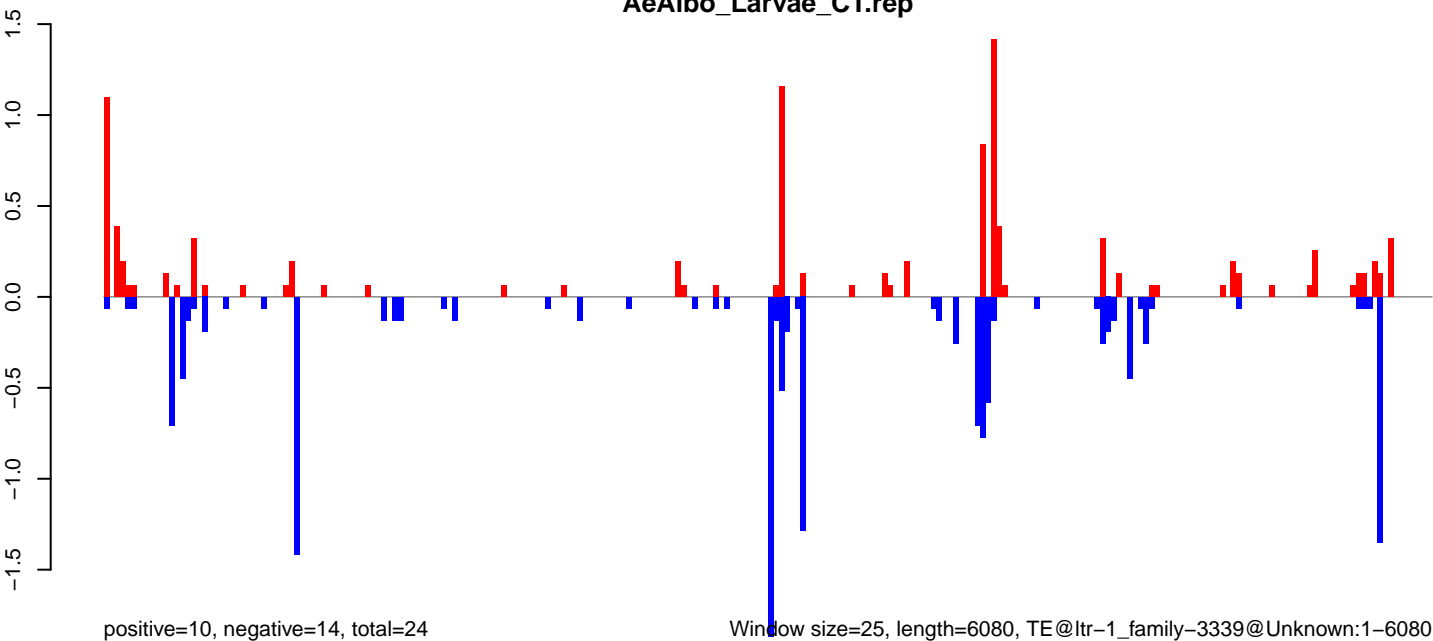
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

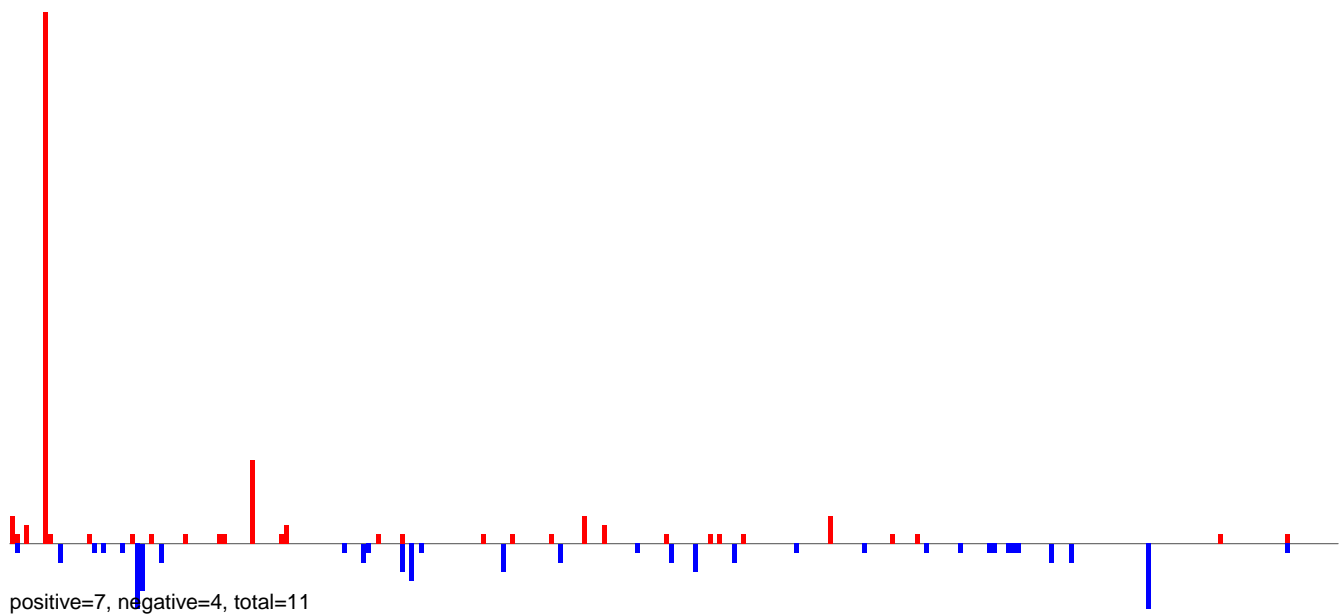


AeAlbo\_Larvae\_CT.rep

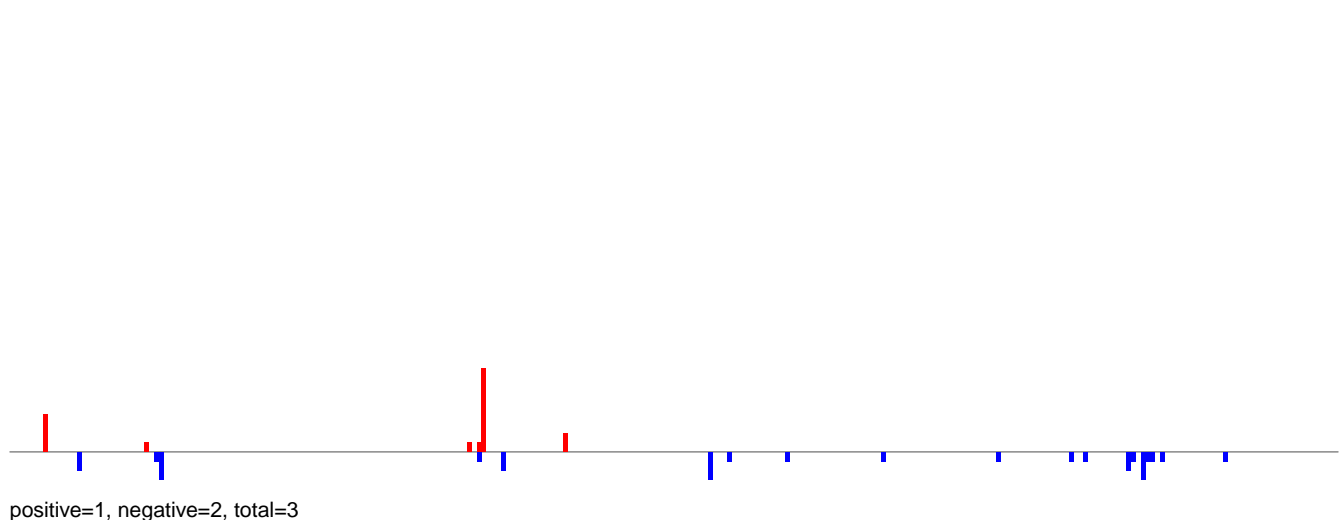




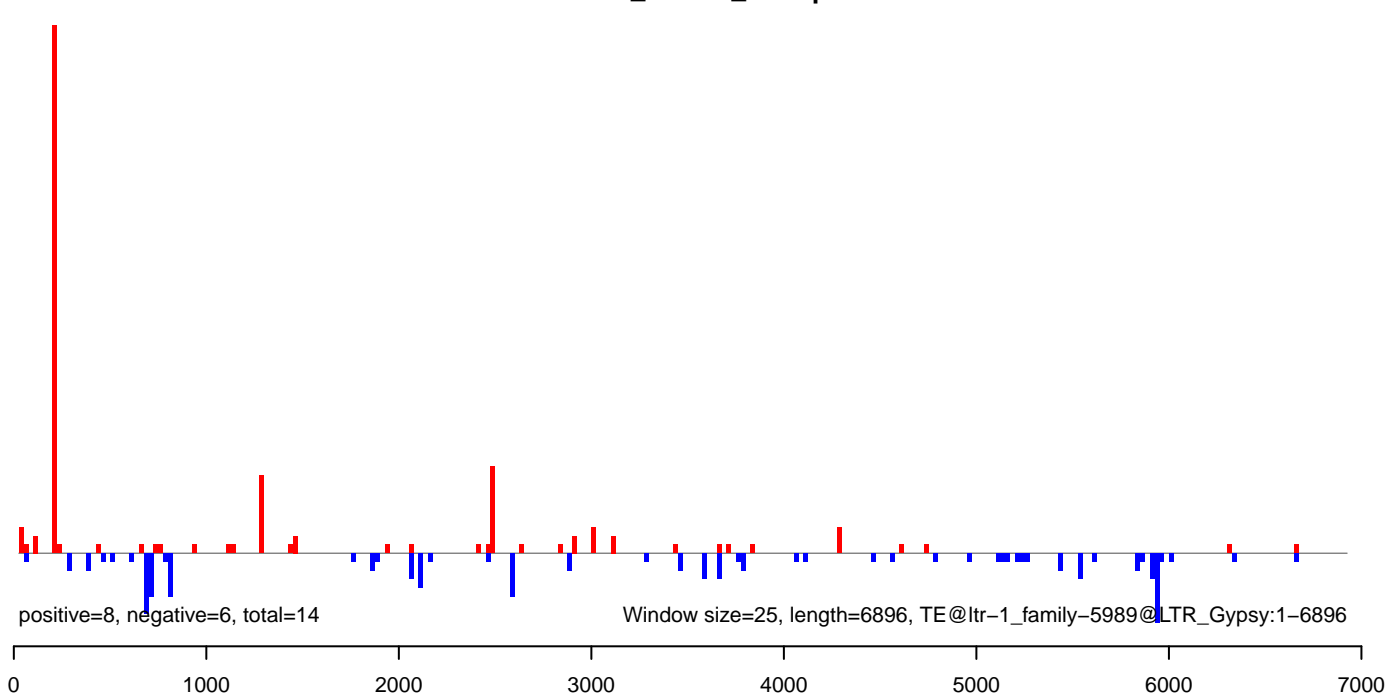
AeAlbo\_Larvae\_CT.18\_23.rep



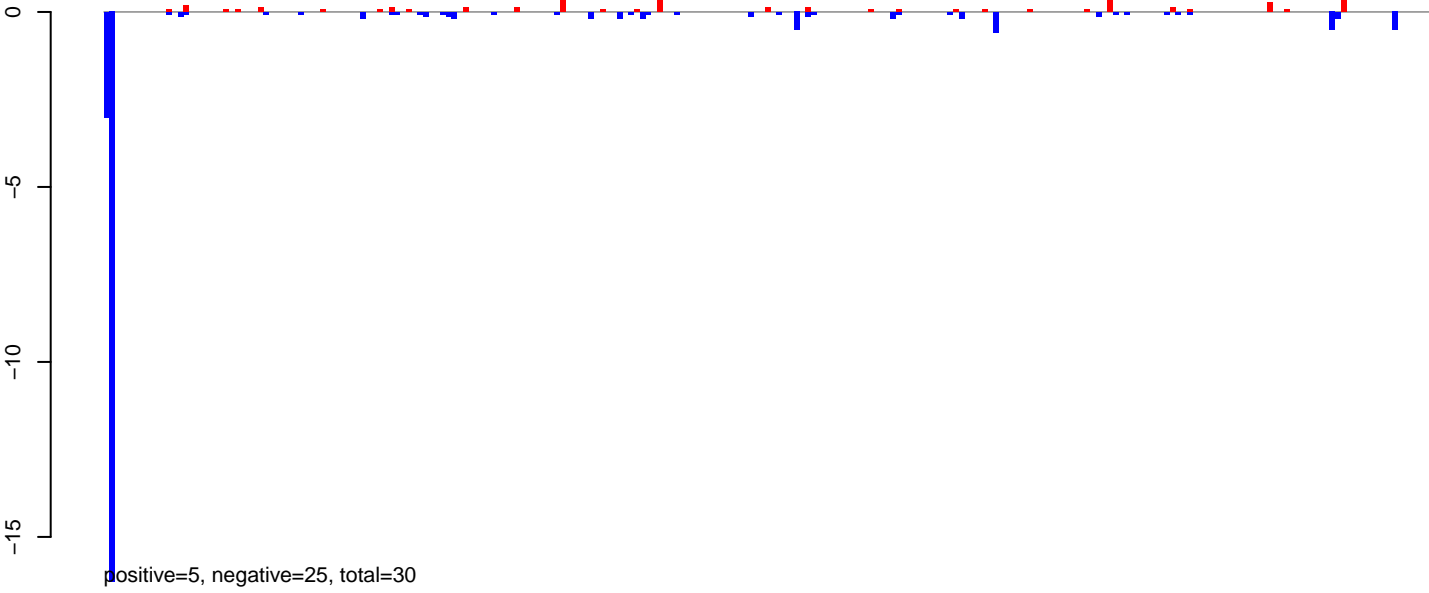
AeAlbo\_Larvae\_CT.24\_35.rep



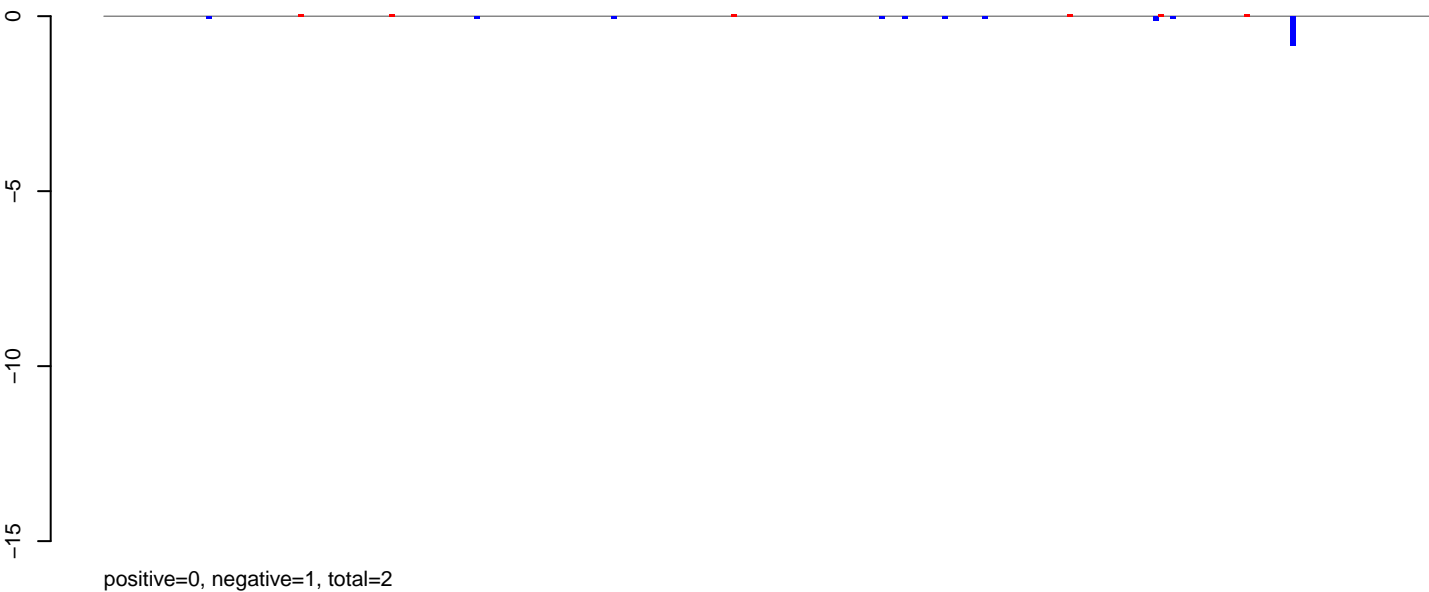
AeAlbo\_Larvae\_CT.rep



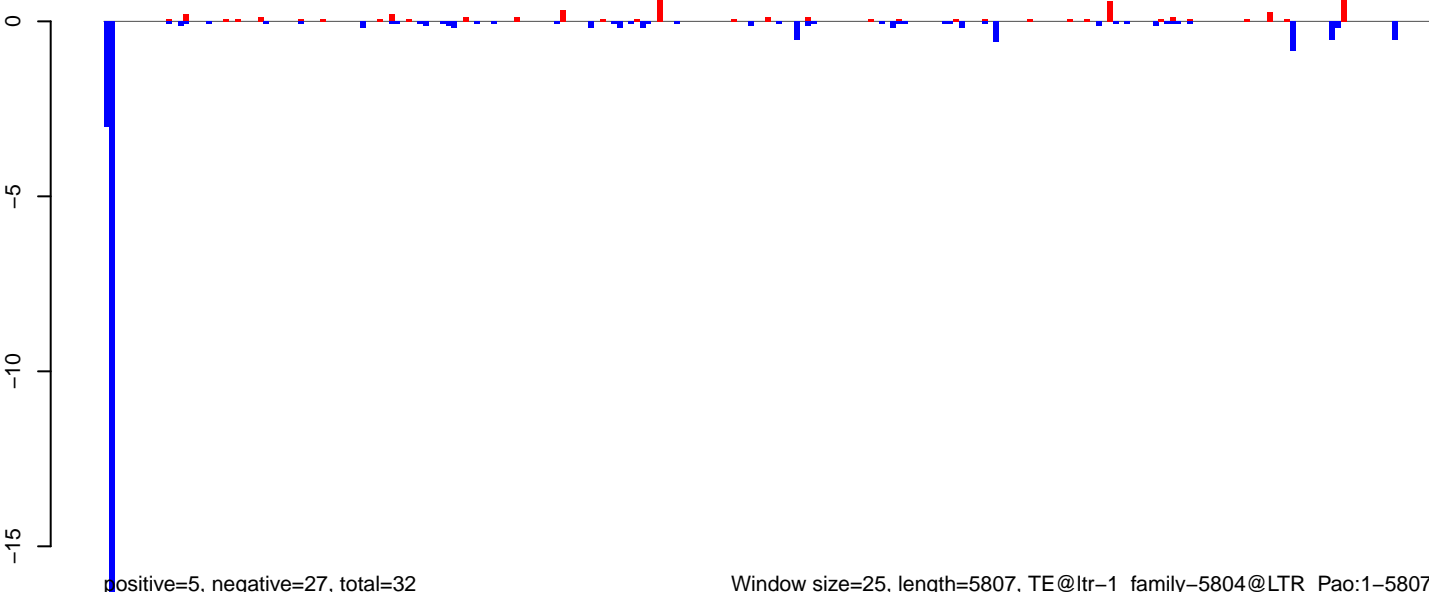
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



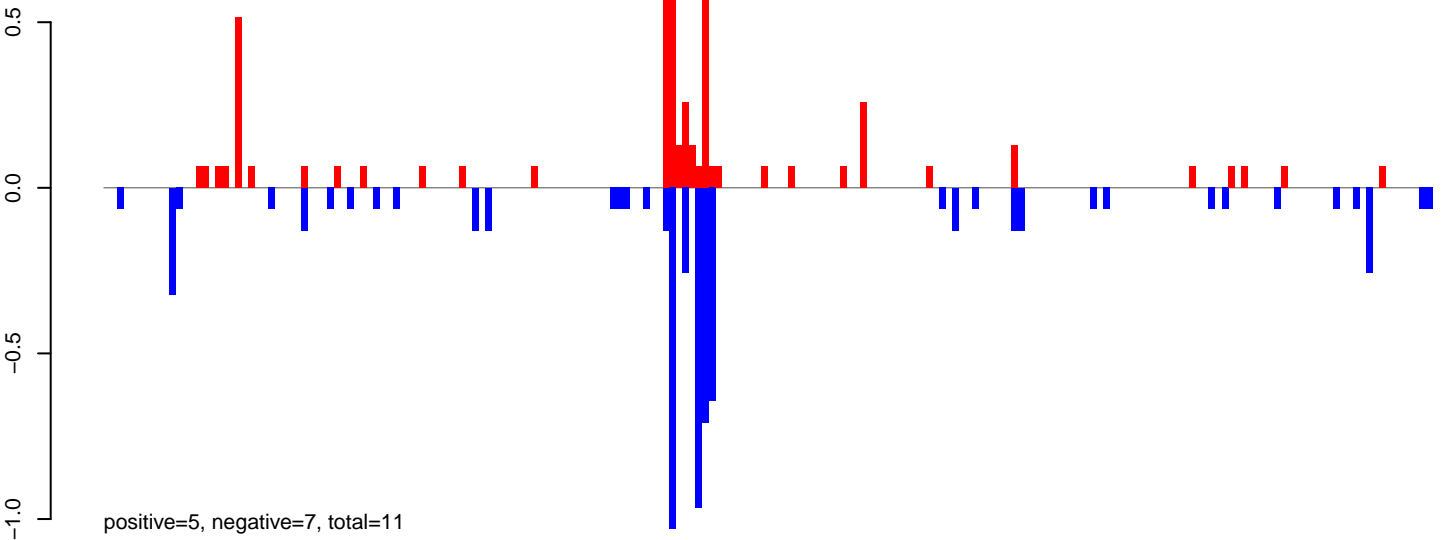
**AeAlbo\_Larvae\_CT.rep**



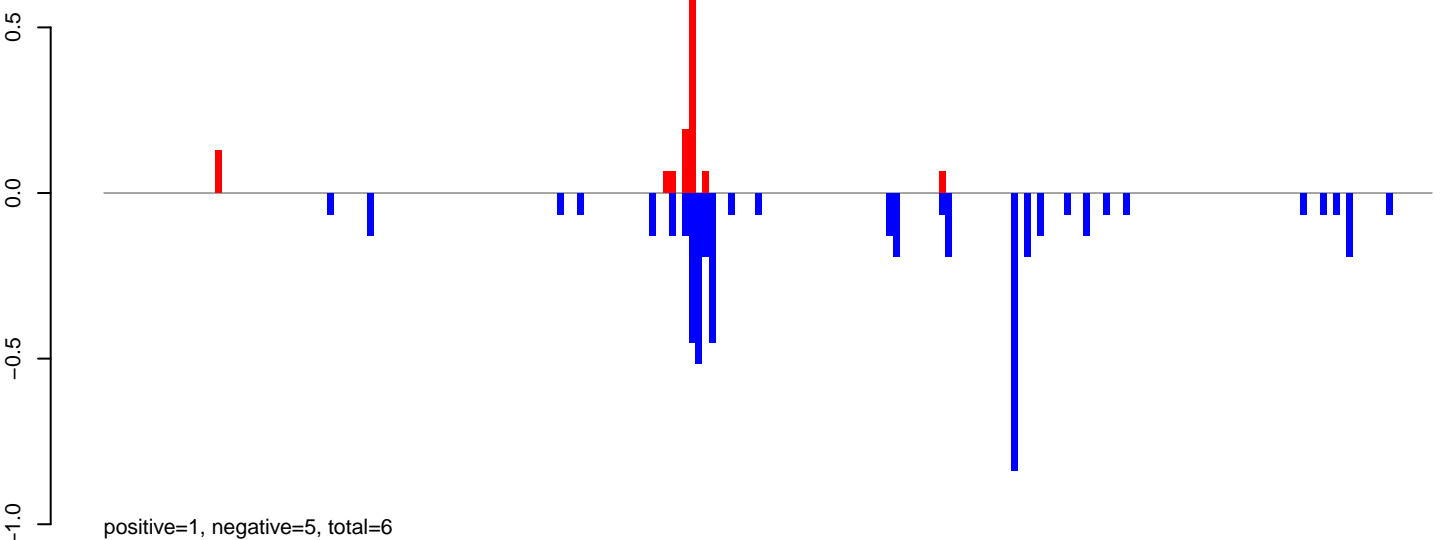
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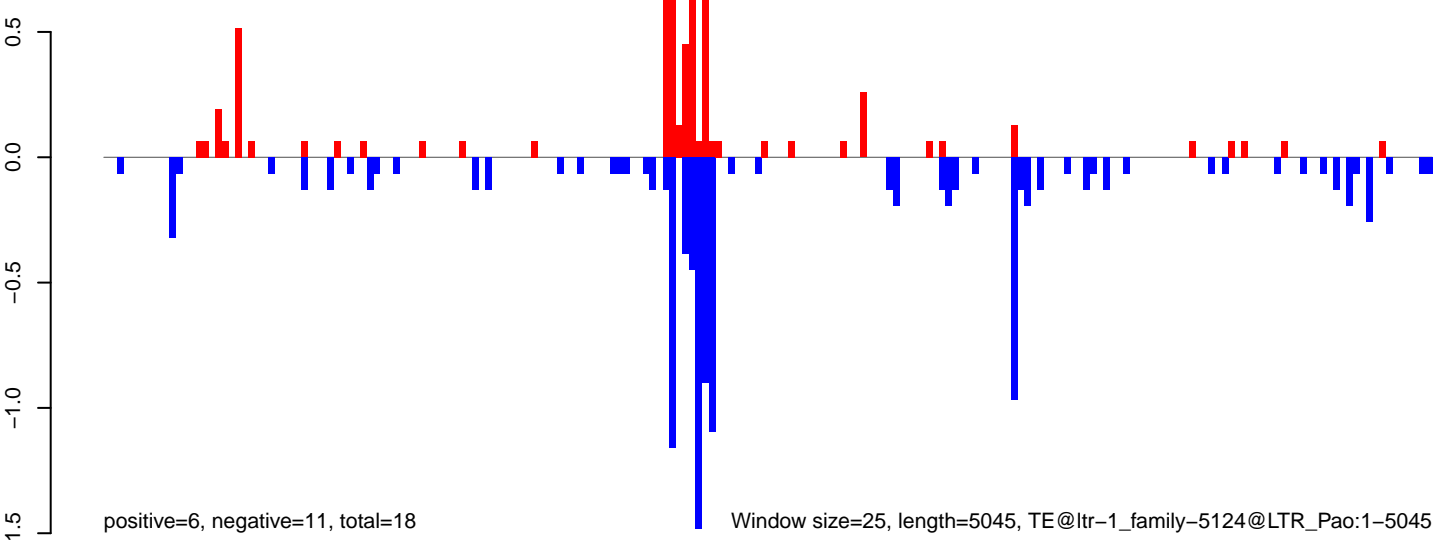
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

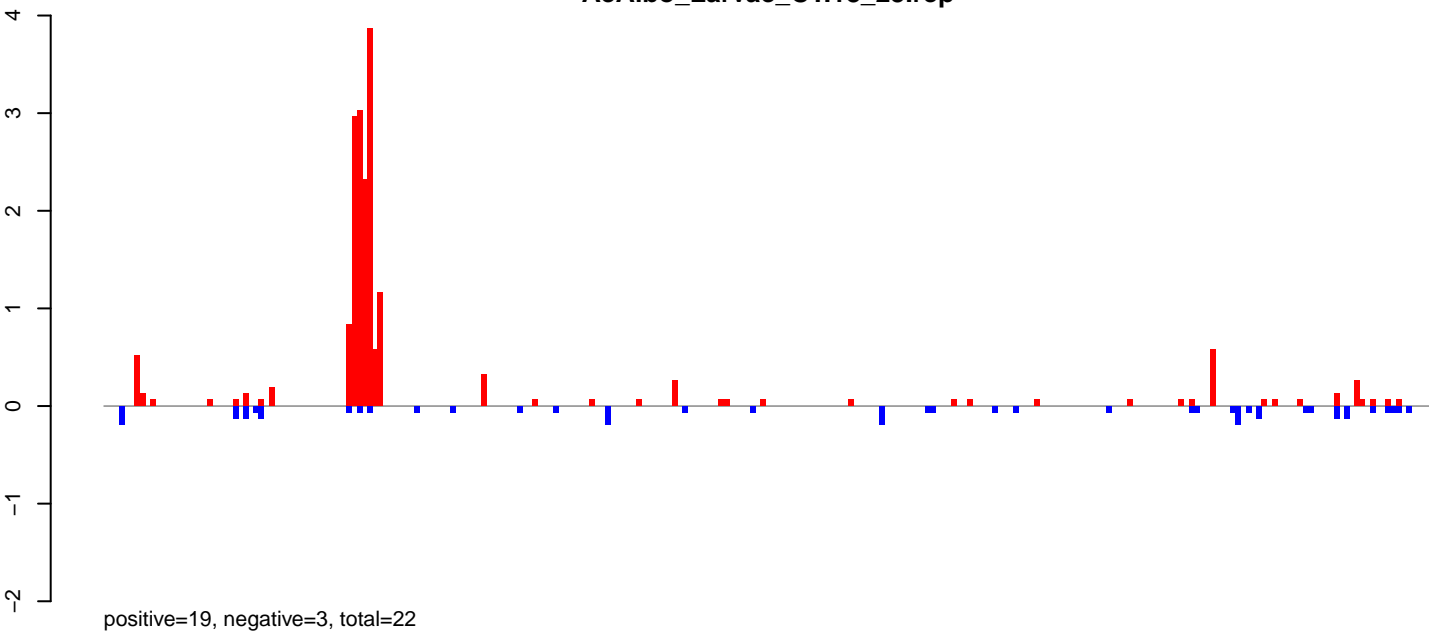


AeAlbo\_Larvae\_CT.rep

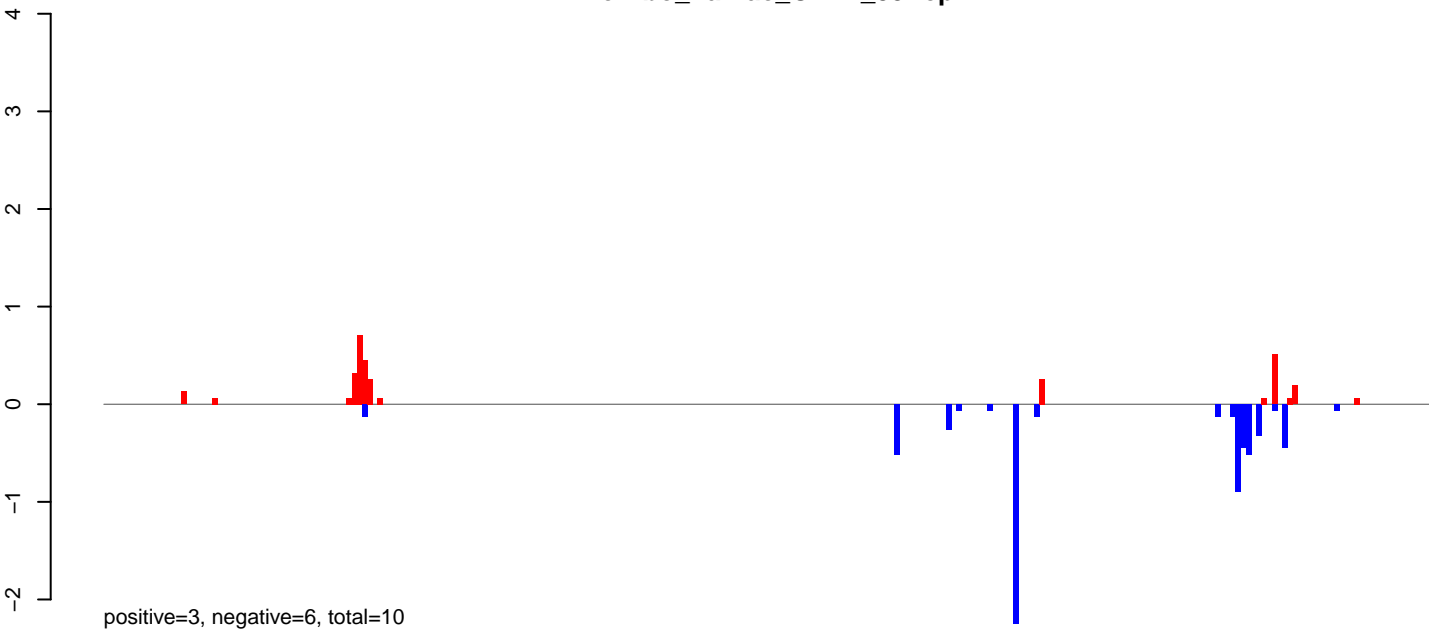


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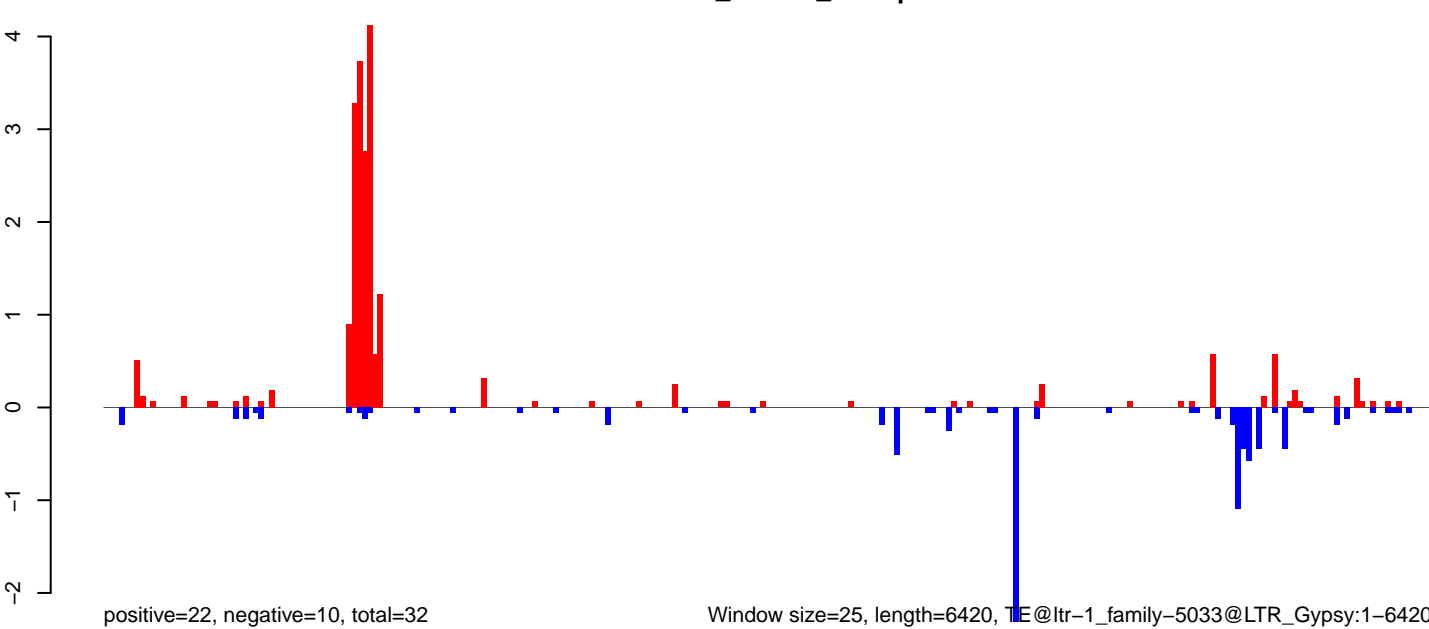
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



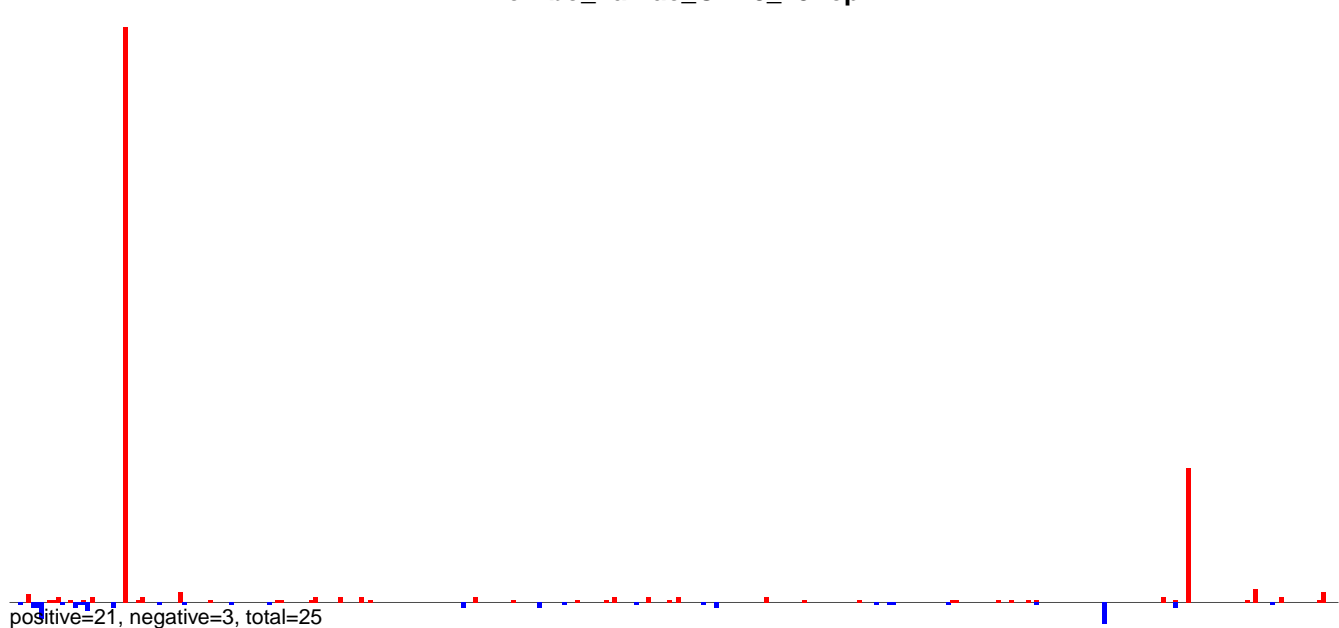
AeAlbo\_Larvae\_CT.rep



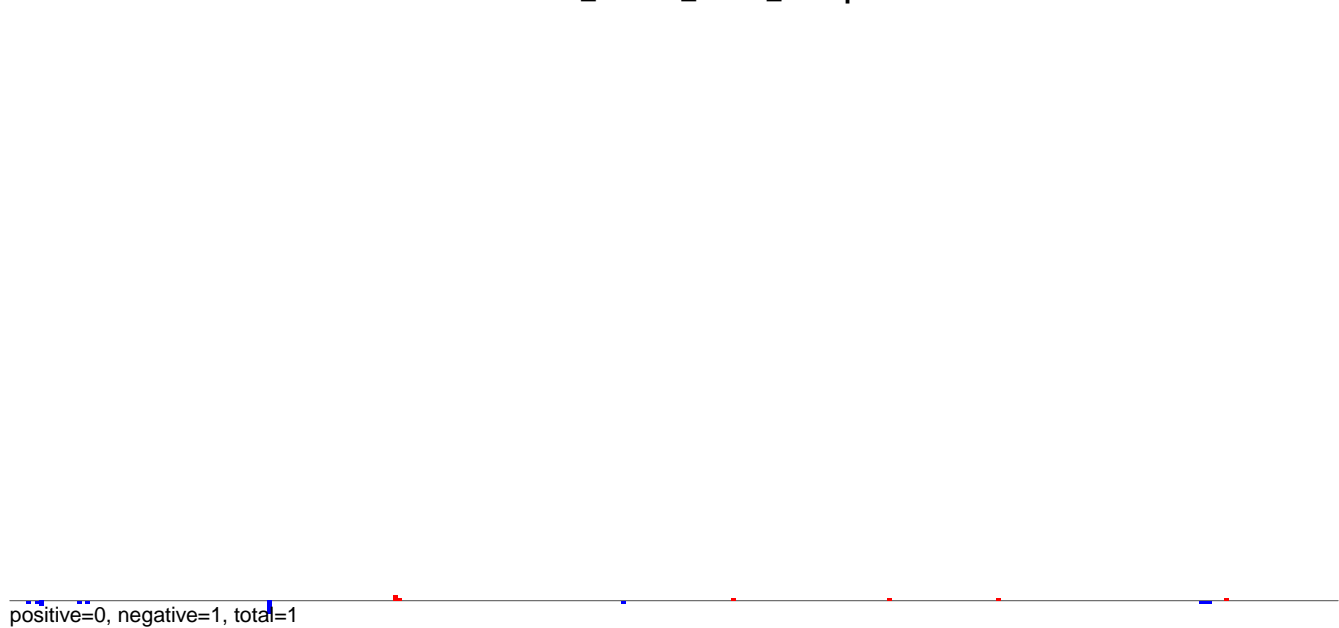
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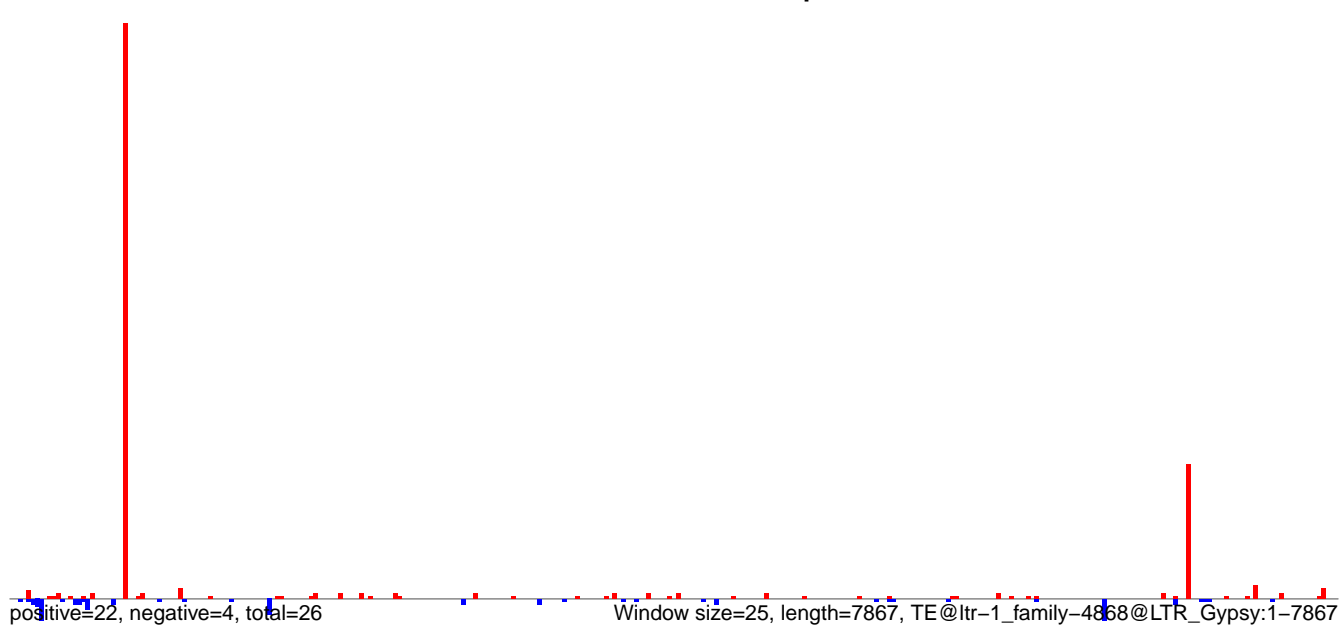
AeAlbo\_Larvae\_CT.18\_23.rep



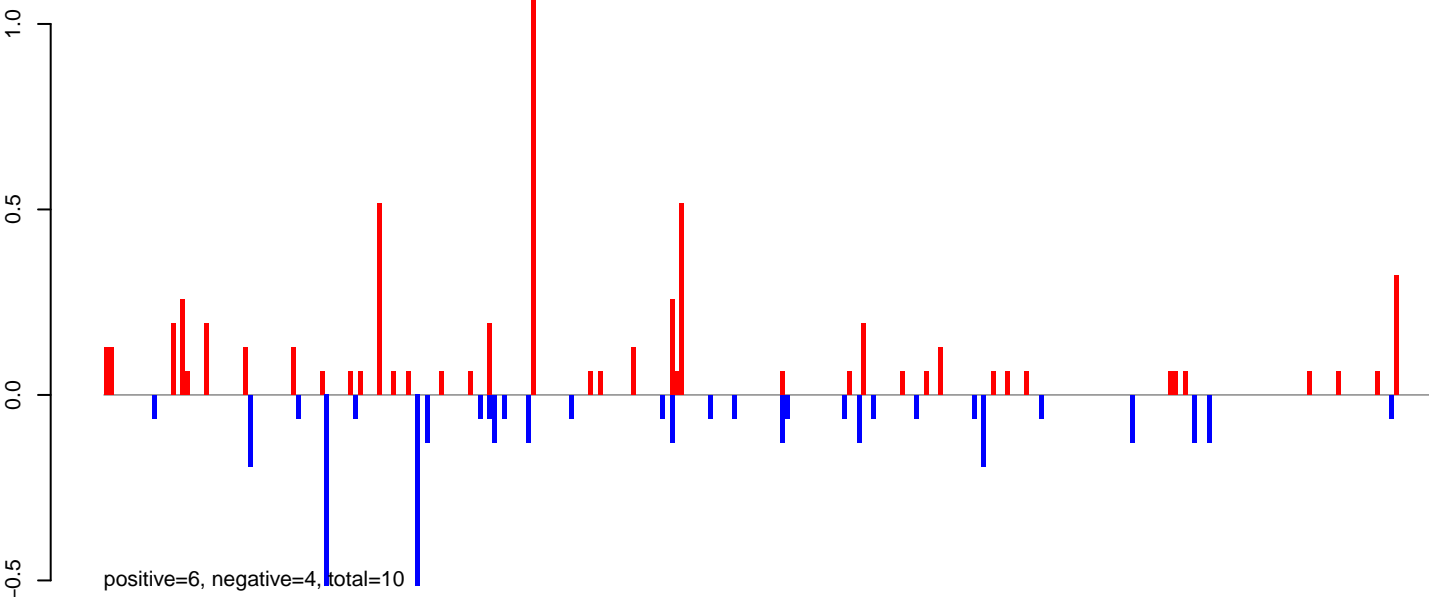
AeAlbo\_Larvae\_CT.24\_35.rep



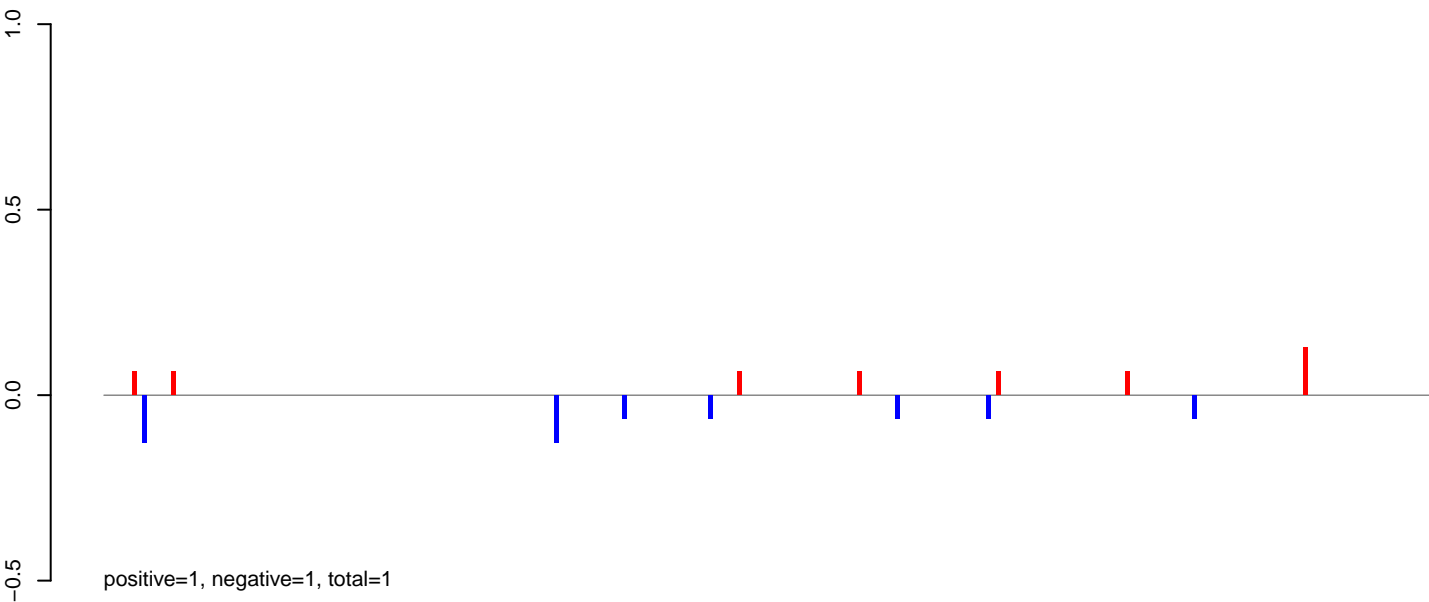
AeAlbo\_Larvae\_CT.rep



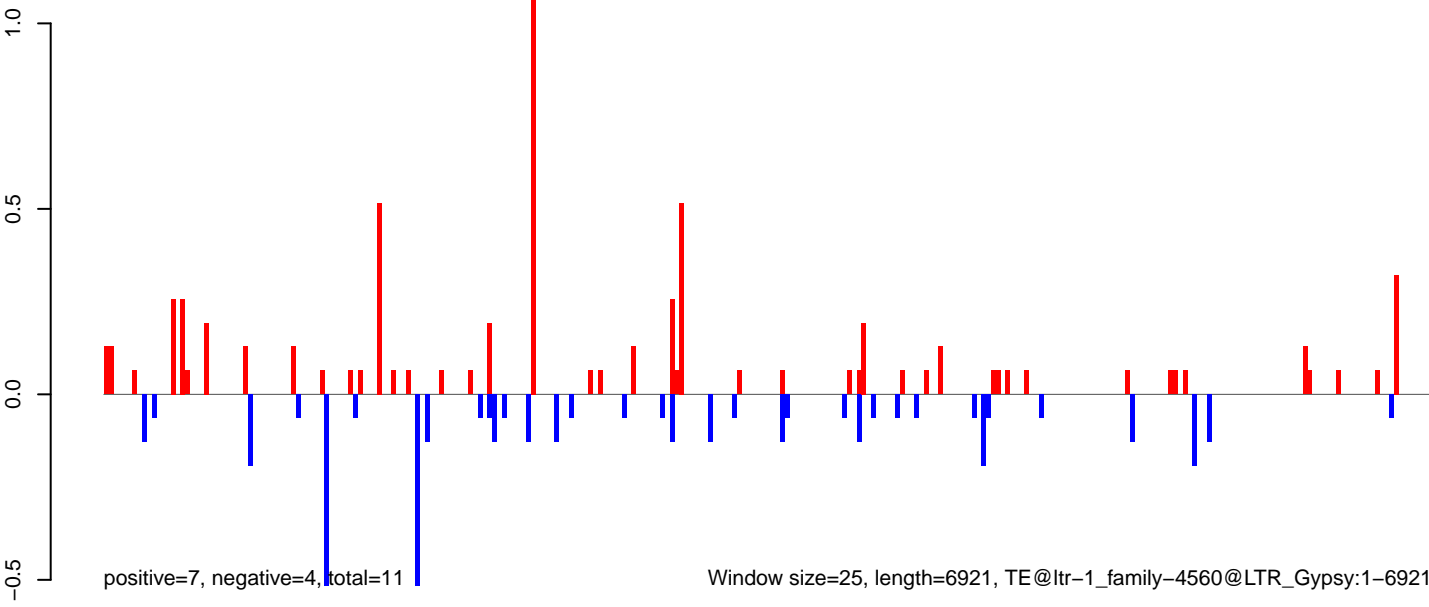
AeAlbo\_Larvae\_CT.18\_23.rep



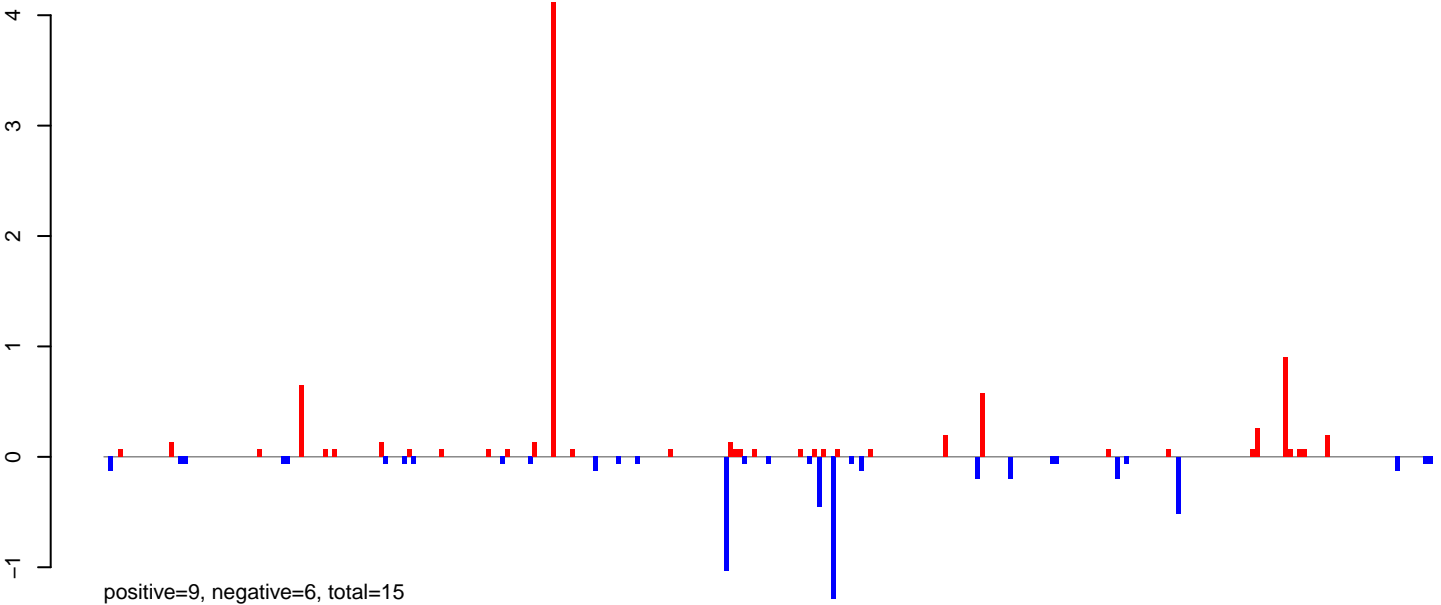
AeAlbo\_Larvae\_CT.24\_35.rep



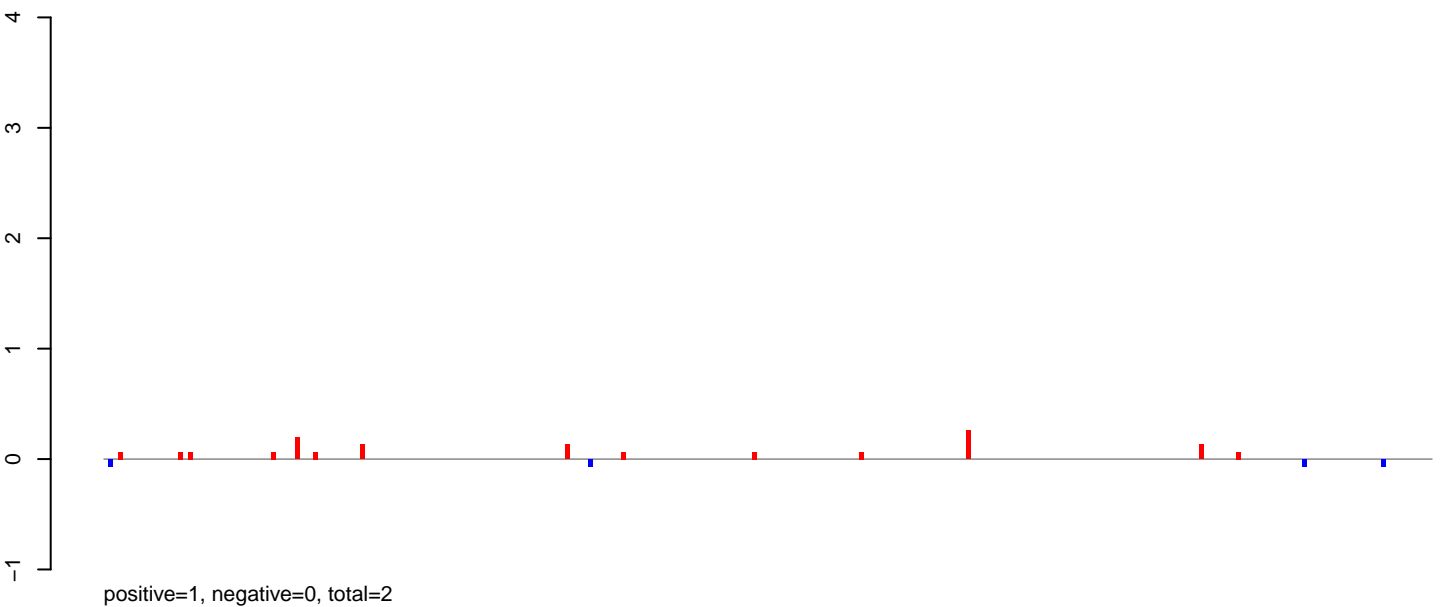
AeAlbo\_Larvae\_CT.rep



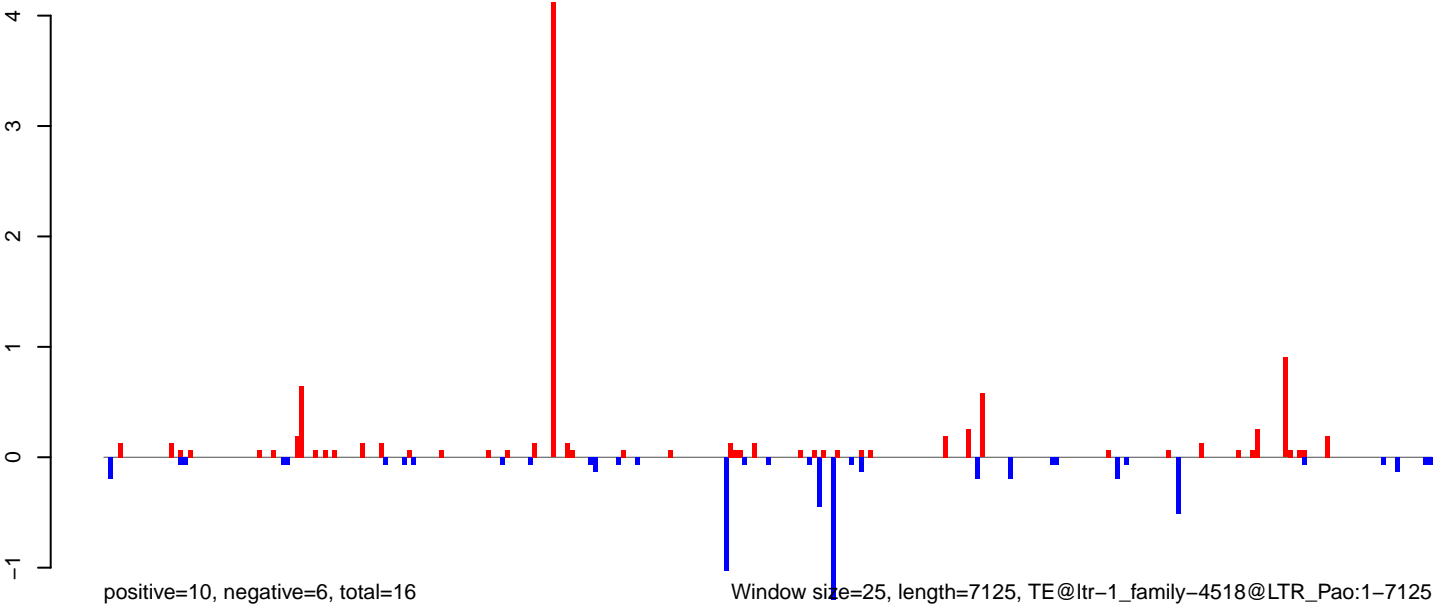
AeAlbo\_Larvae\_CT.18\_23.rep



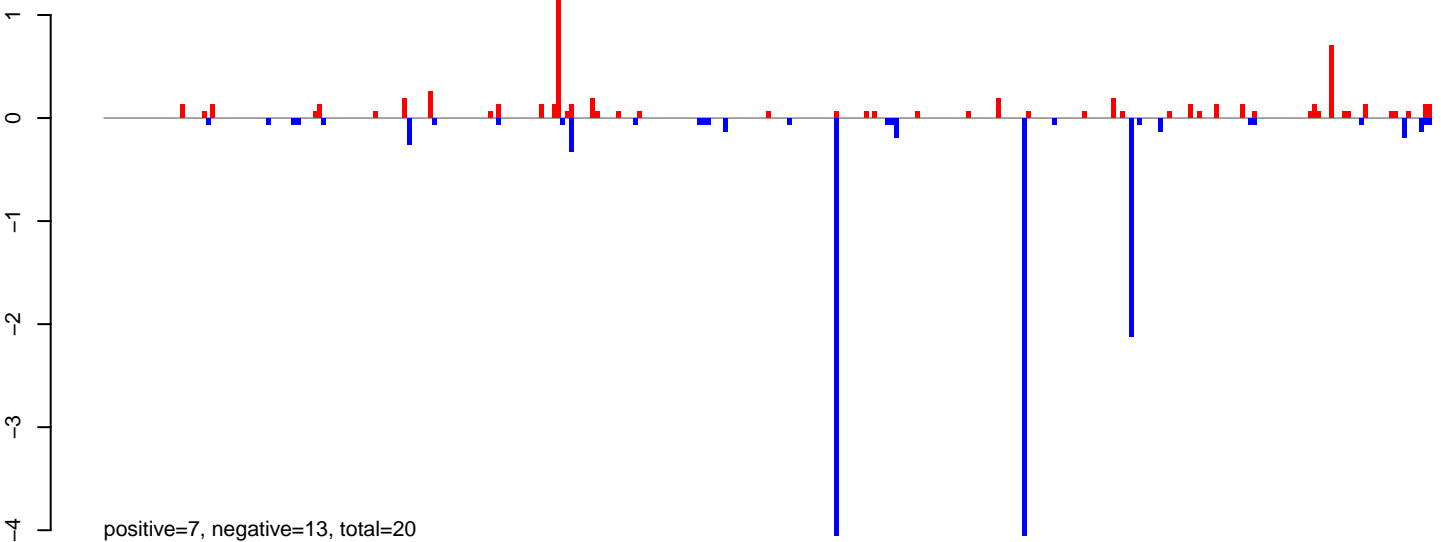
AeAlbo\_Larvae\_CT.24\_35.rep



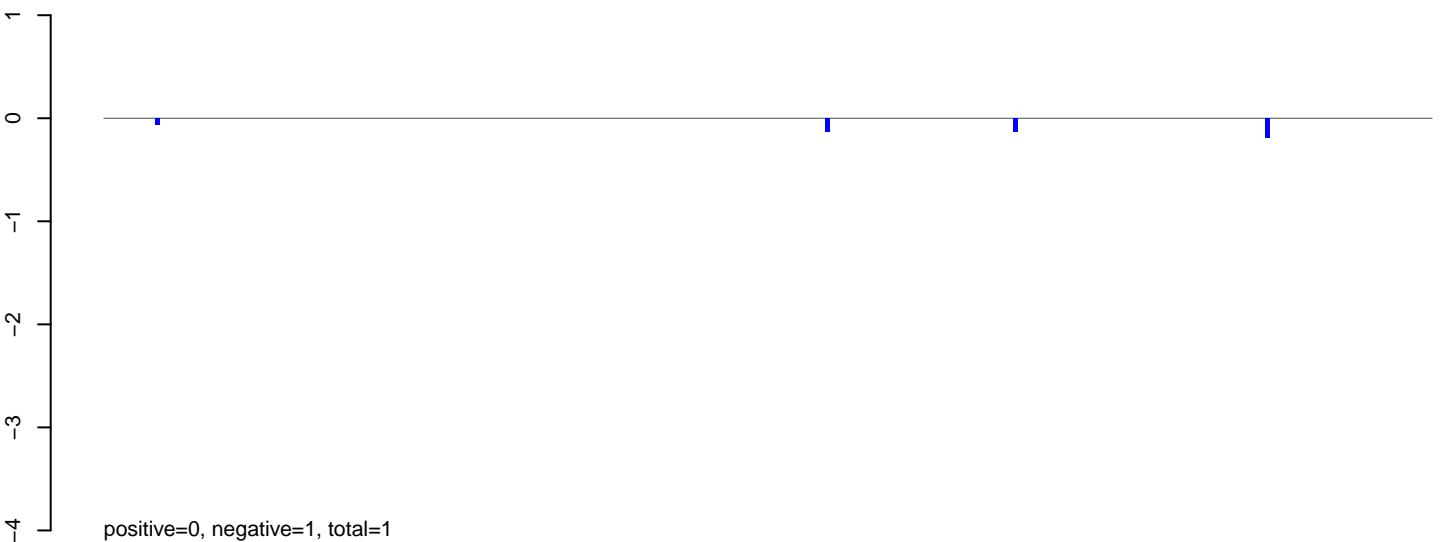
AeAlbo\_Larvae\_CT.rep



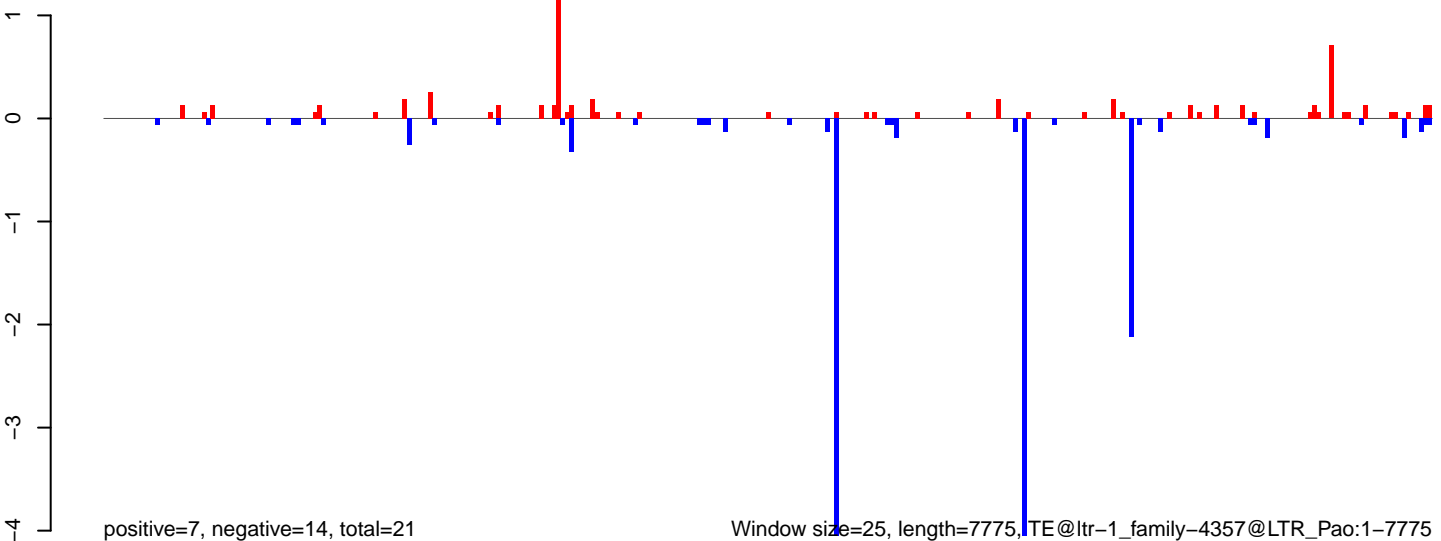
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



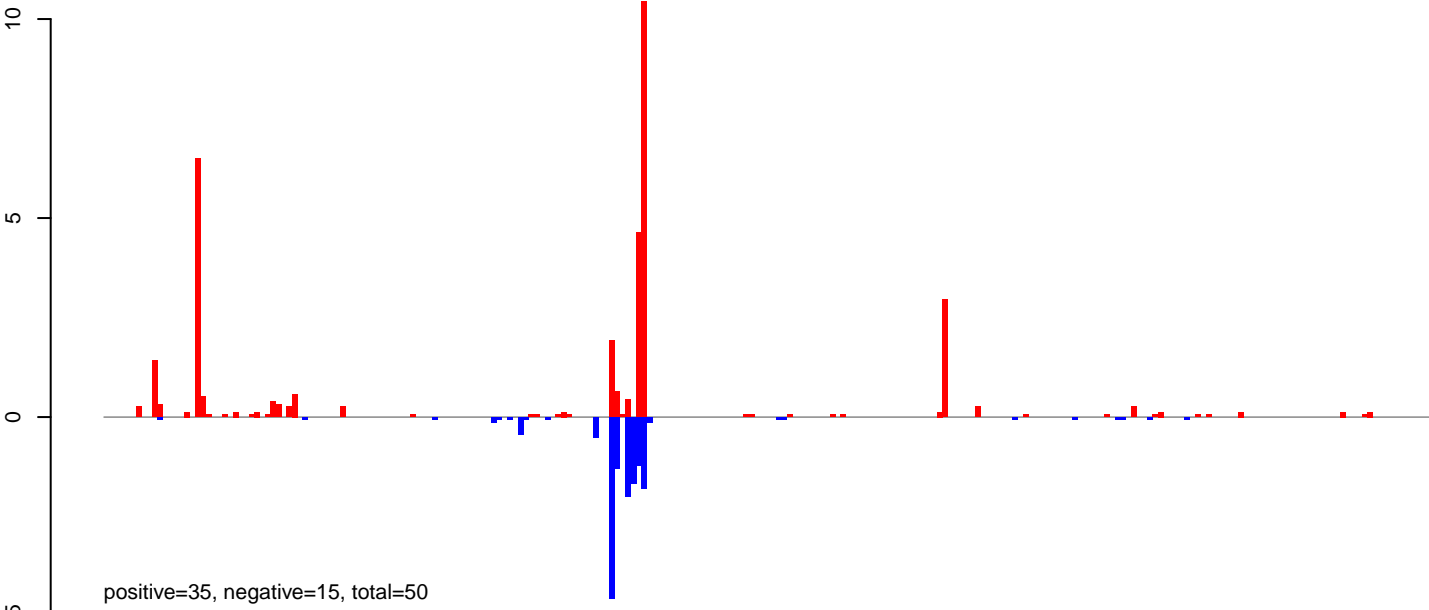
AeAlbo\_Larvae\_CT.rep



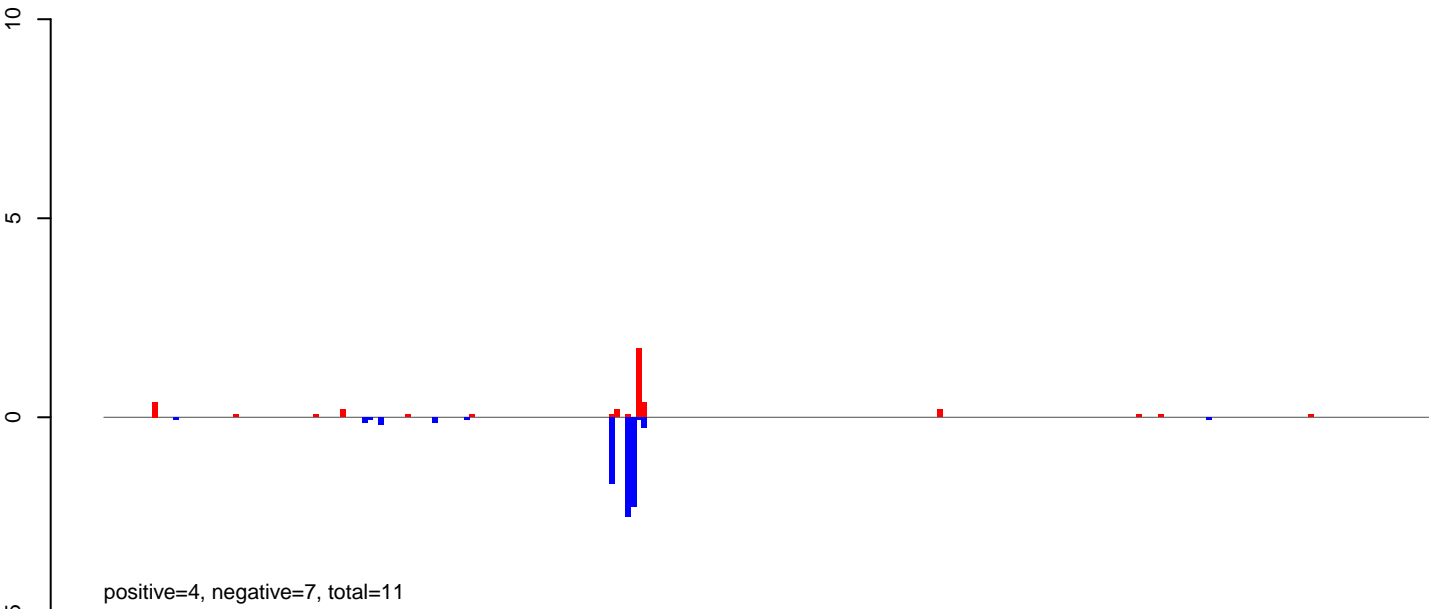
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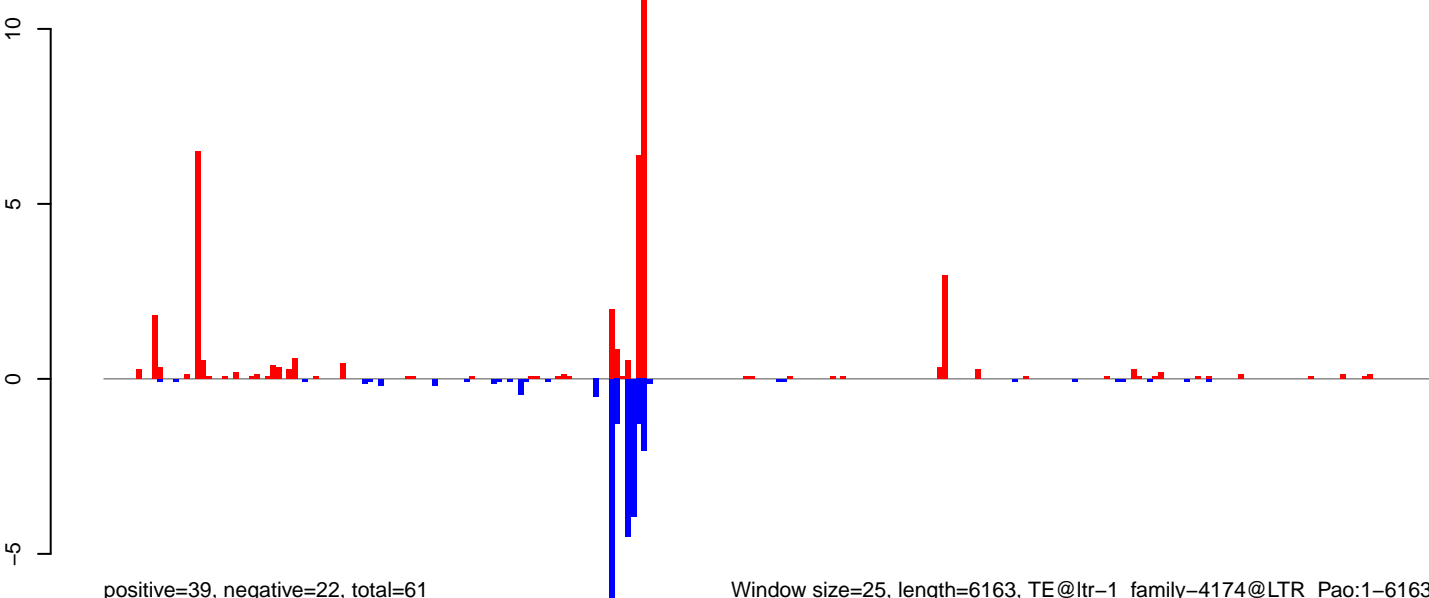
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

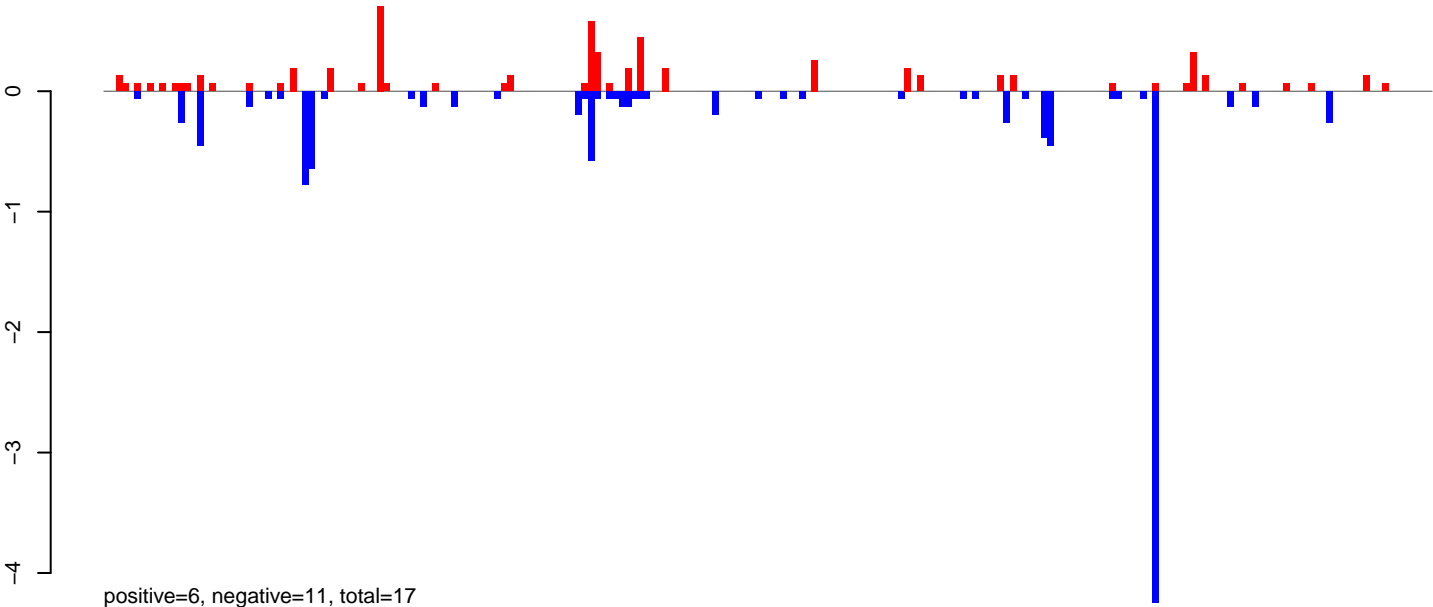


AeAlbo\_Larvae\_CT.rep

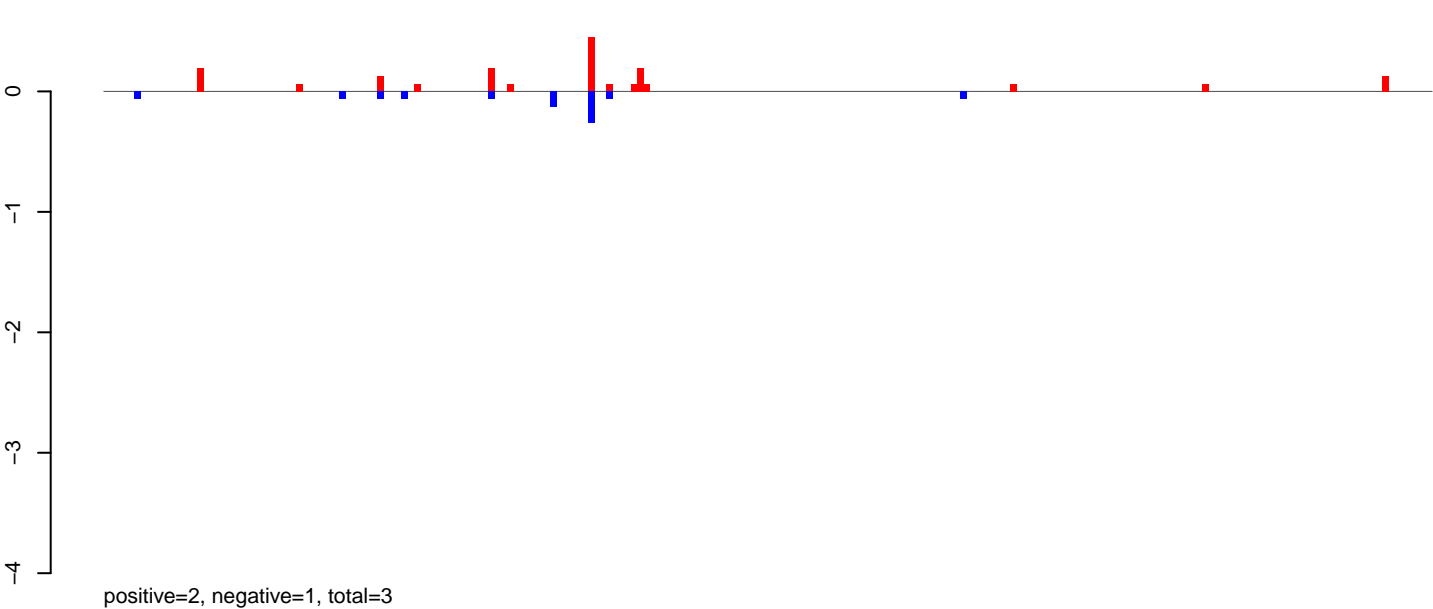


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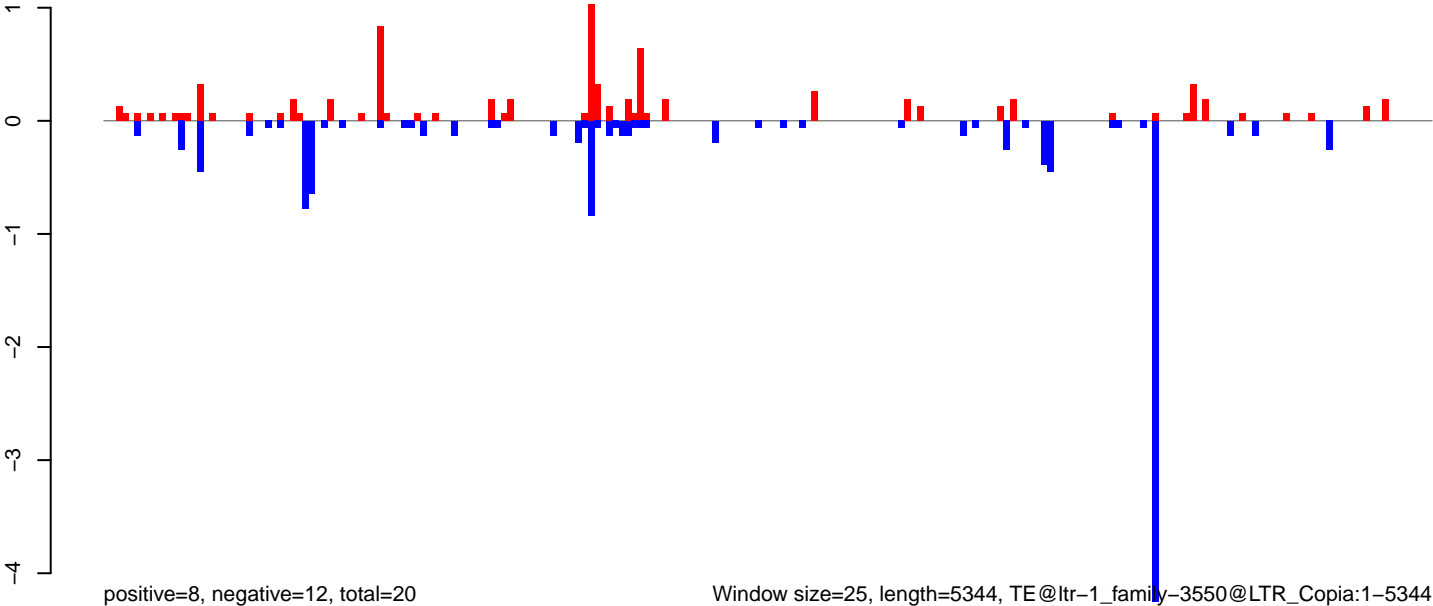
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



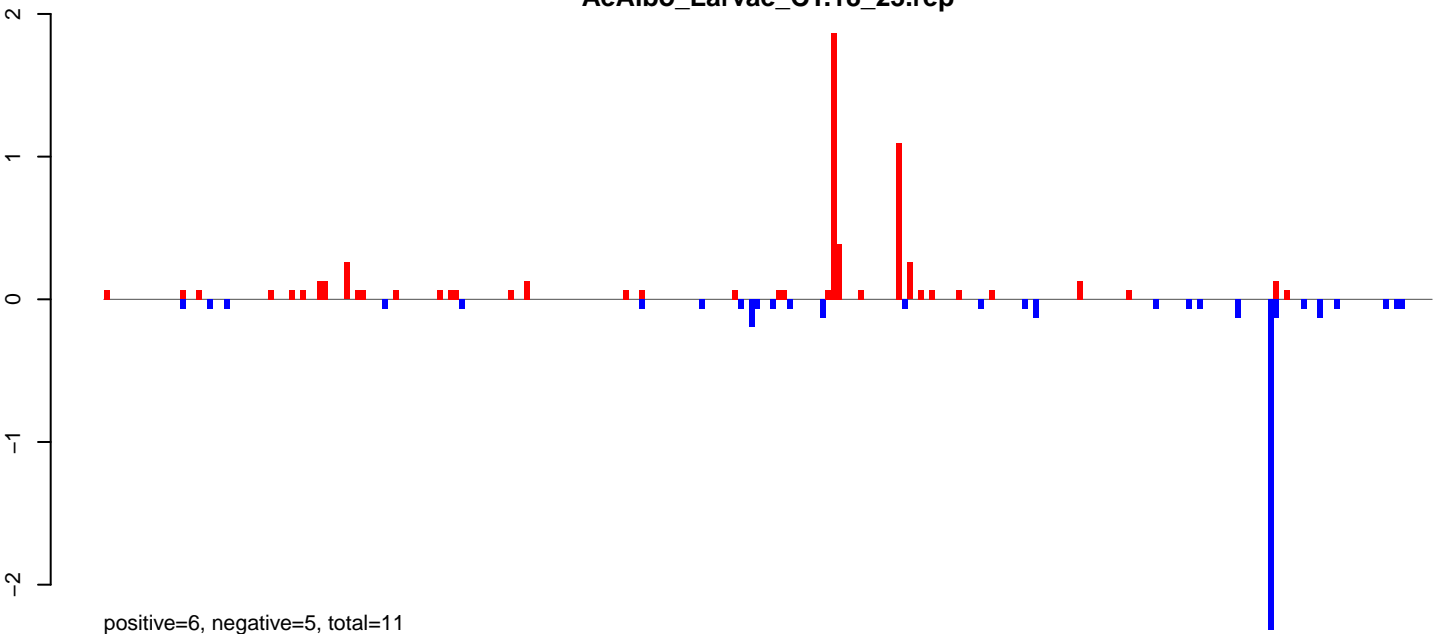
AeAlbo\_Larvae\_CT.rep



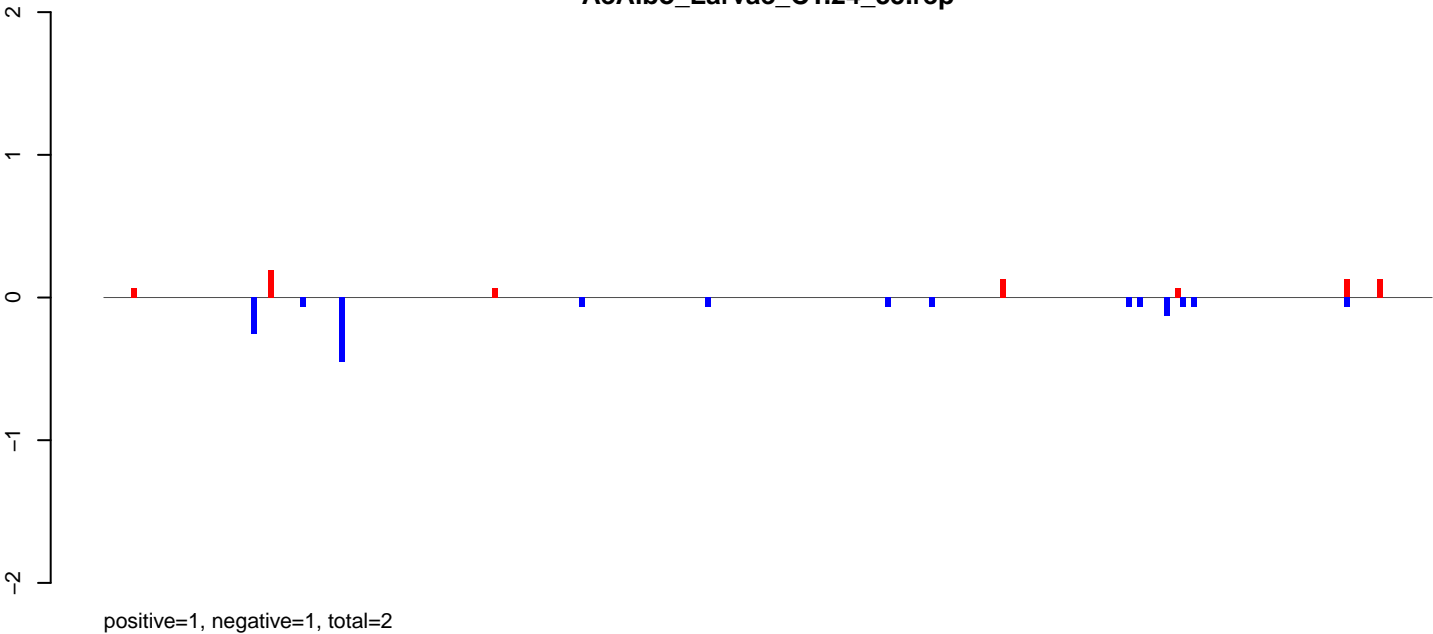
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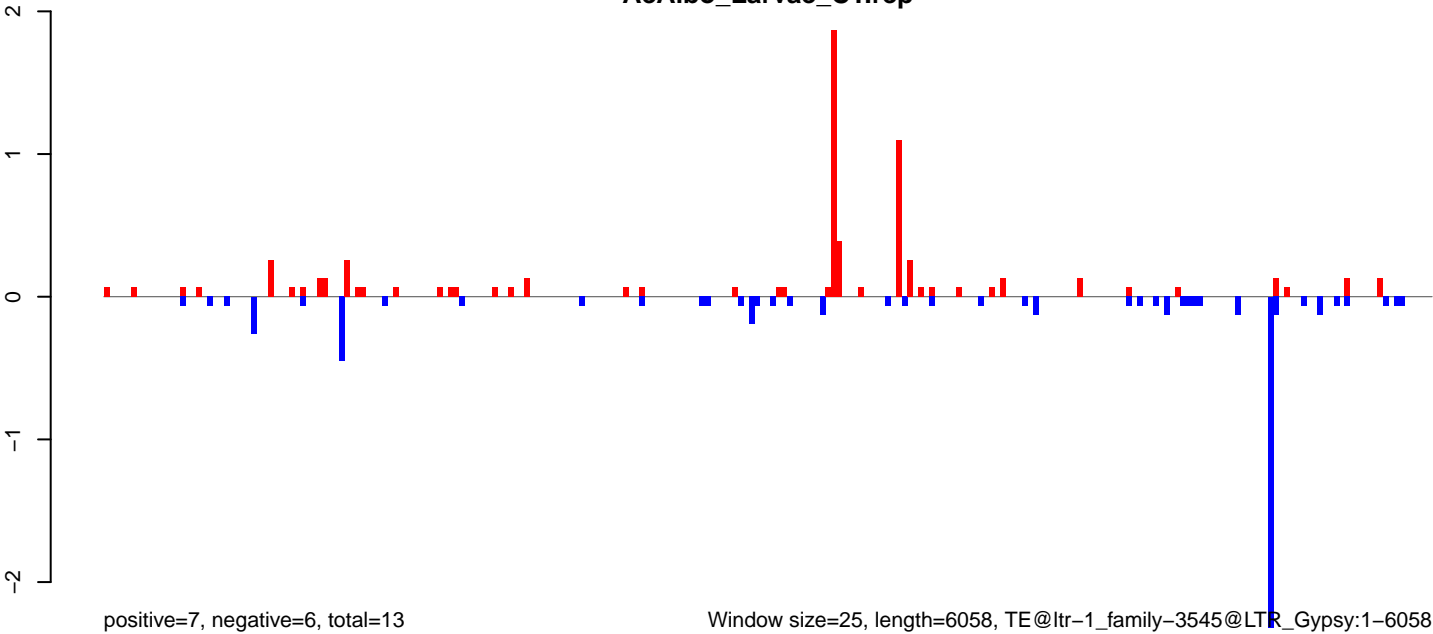
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



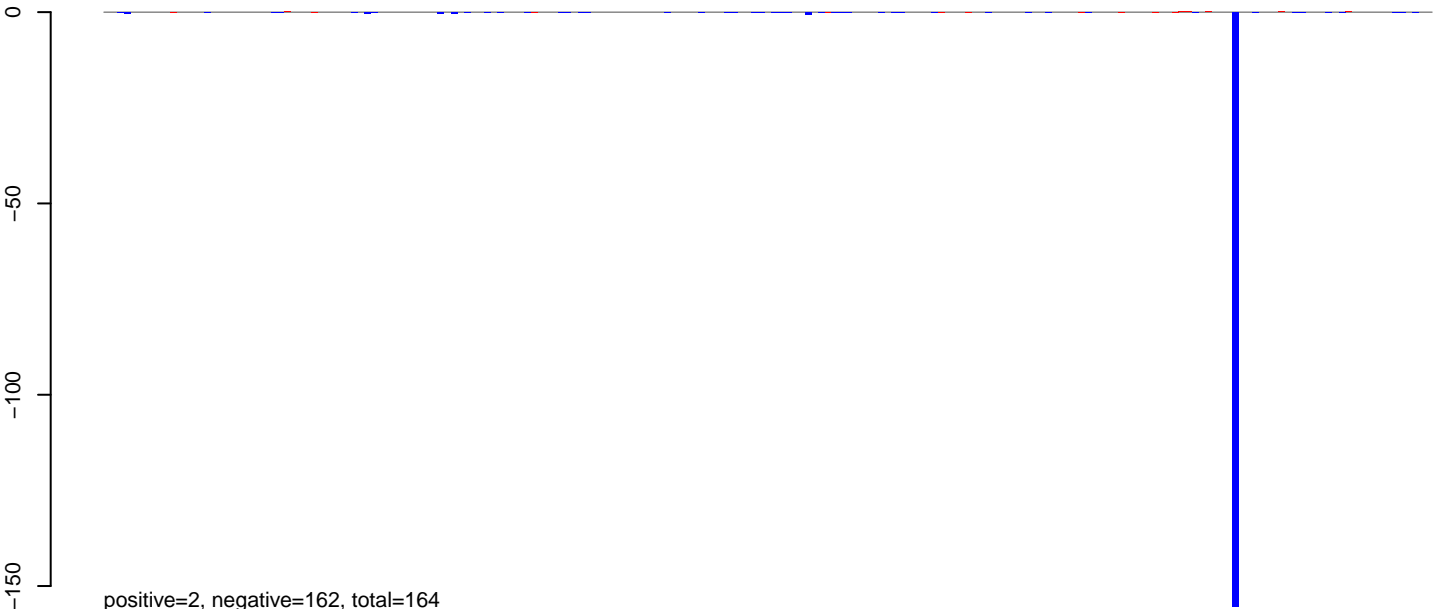
AeAlbo\_Larvae\_CT.rep



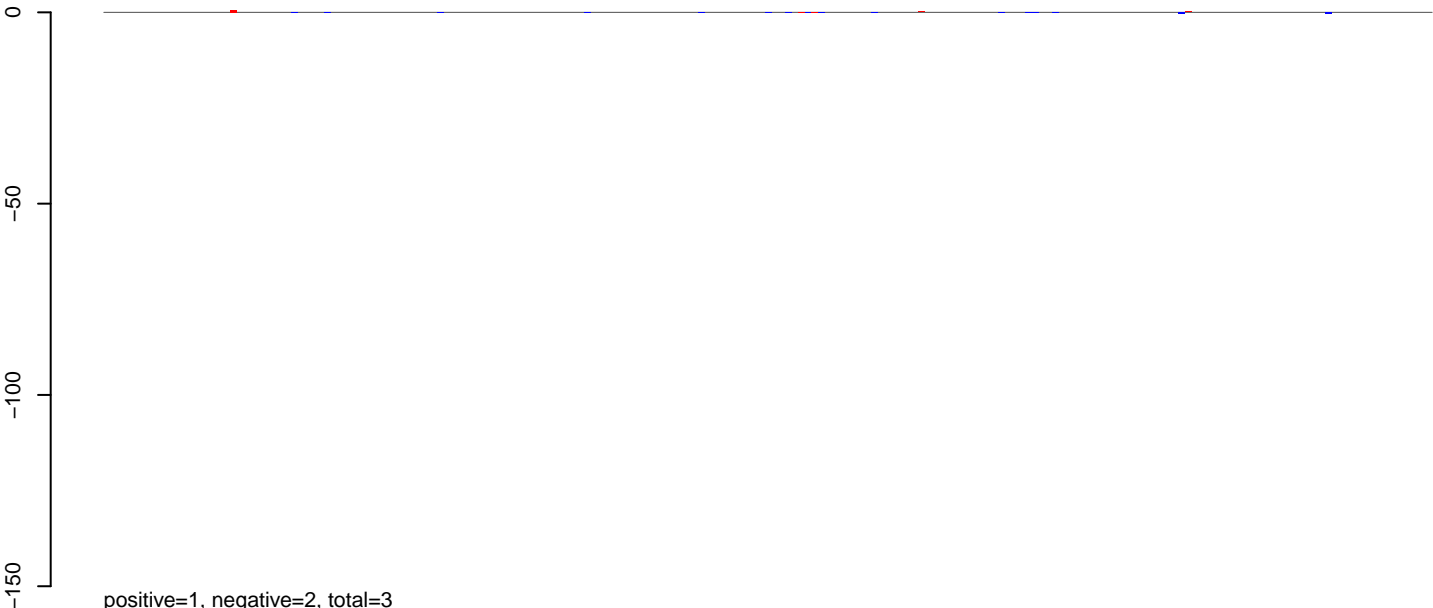
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0 1000 2000 3000 4000 5000 6000

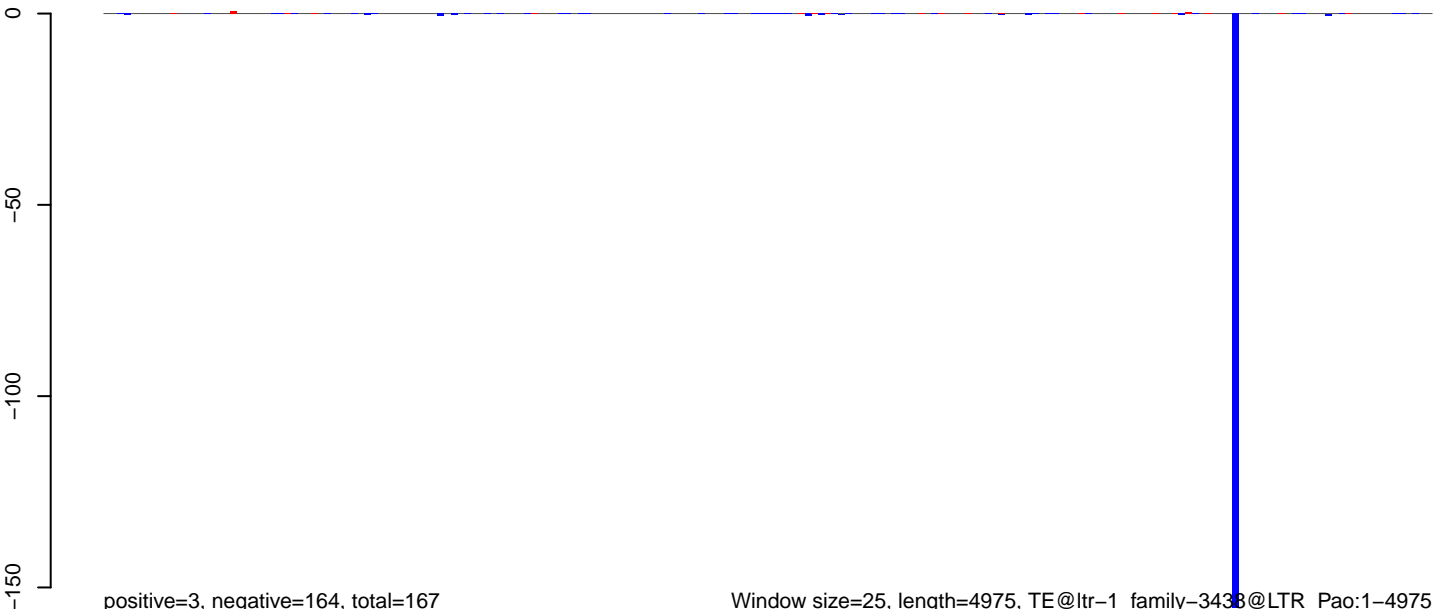
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

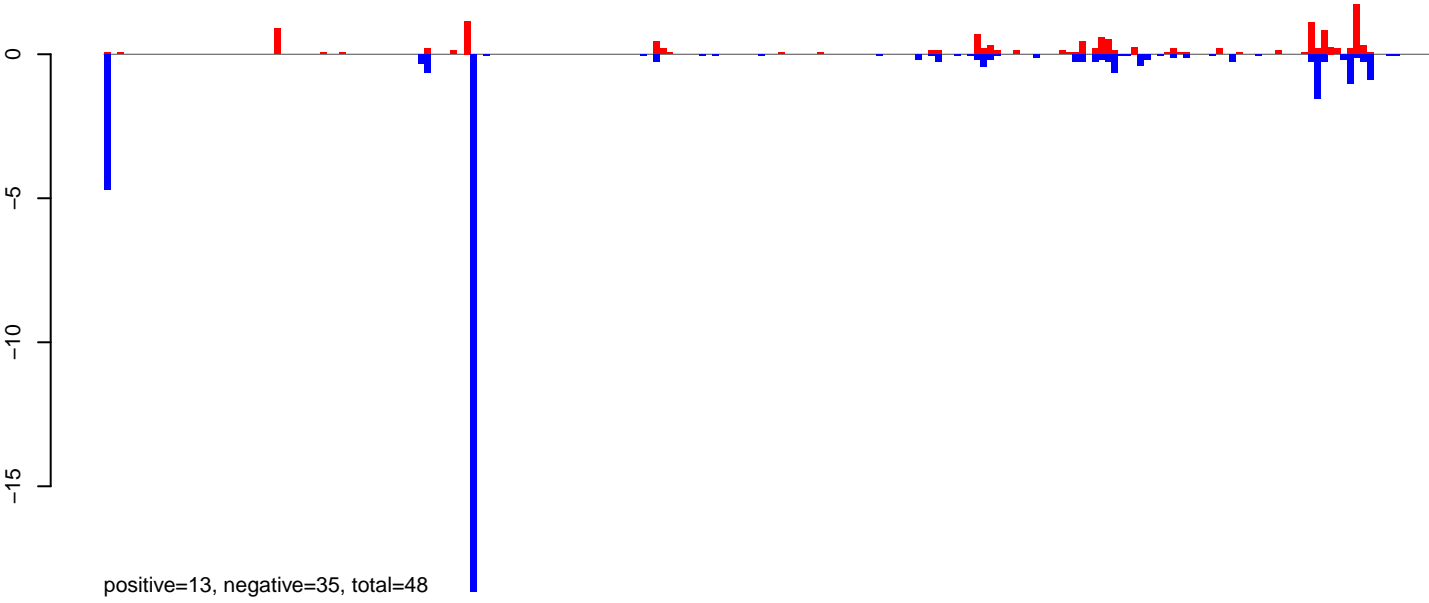


**AeAlbo\_Larvae\_CT.rep**

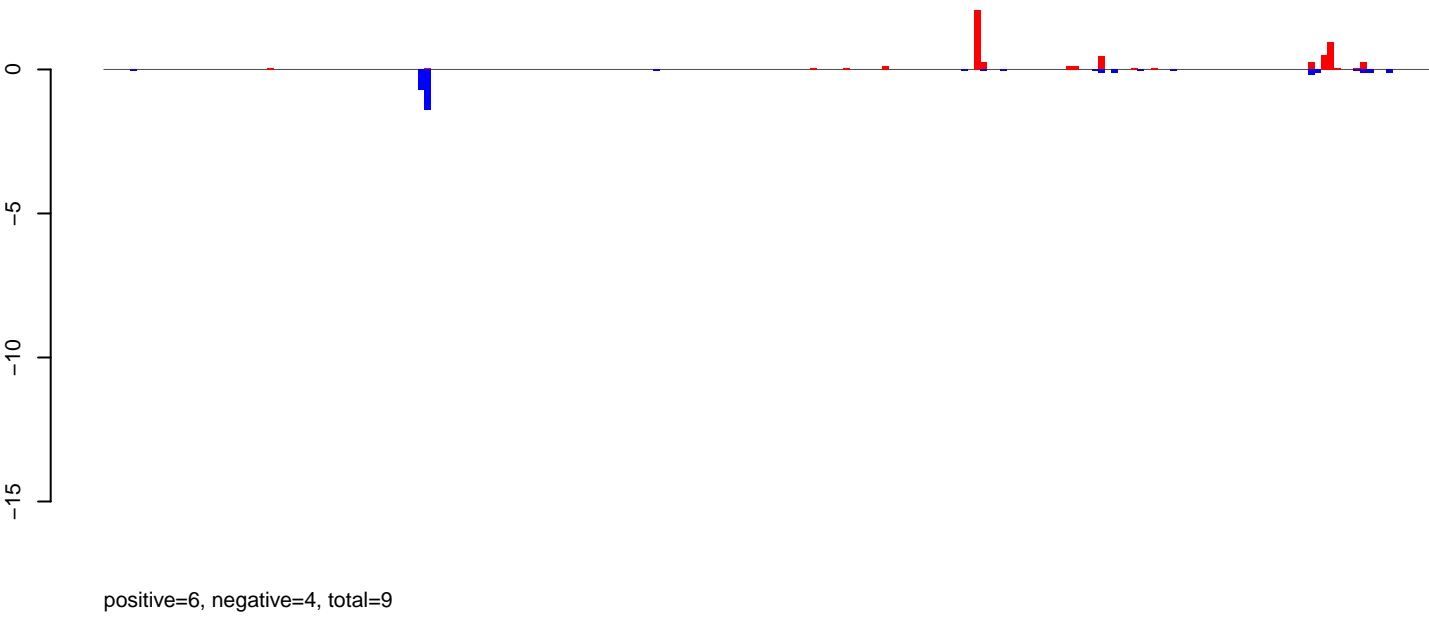


Window size=25, length=4975, TE@ltr-1\_family-3438@LTR\_Pao:1-4975

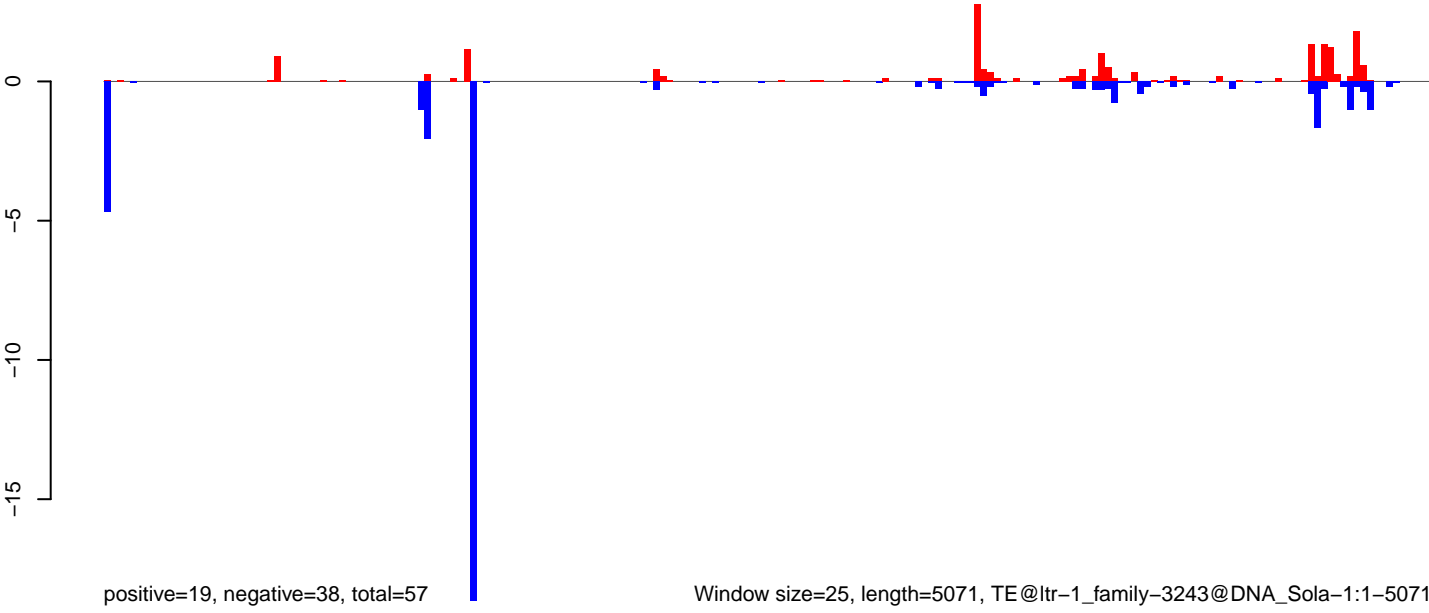
AeAlbo\_Larvae\_CT.18\_23.rep



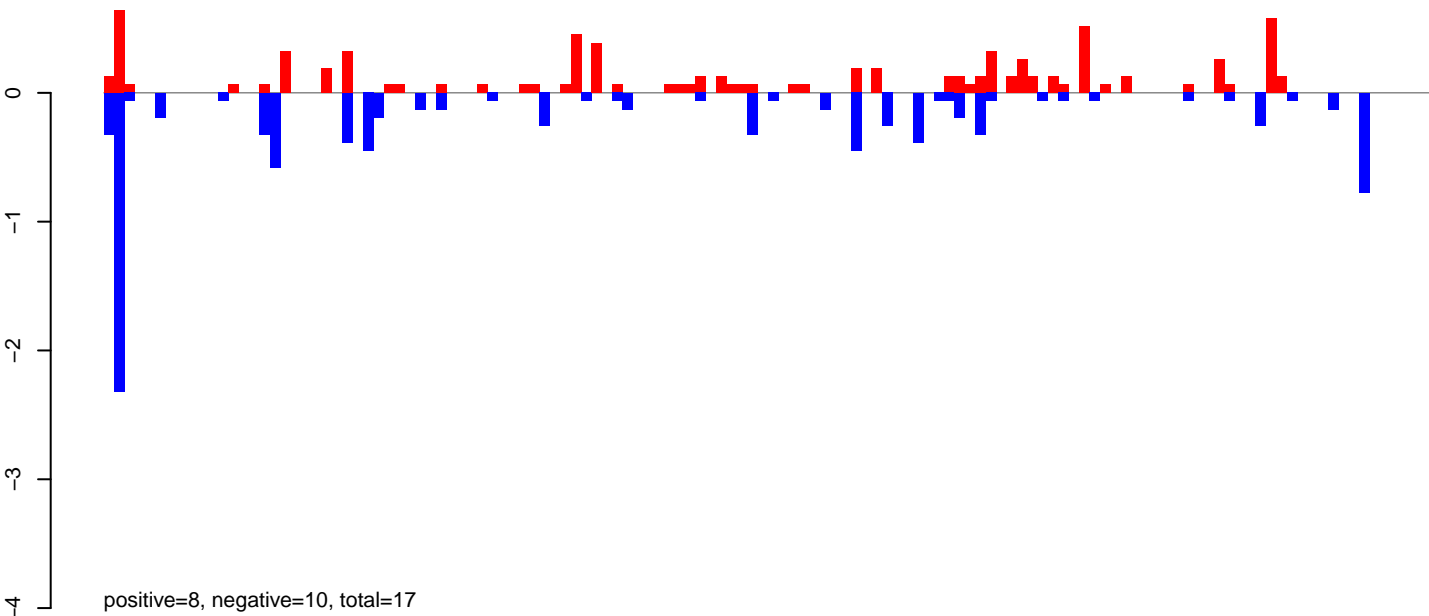
AeAlbo\_Larvae\_CT.24\_35.rep



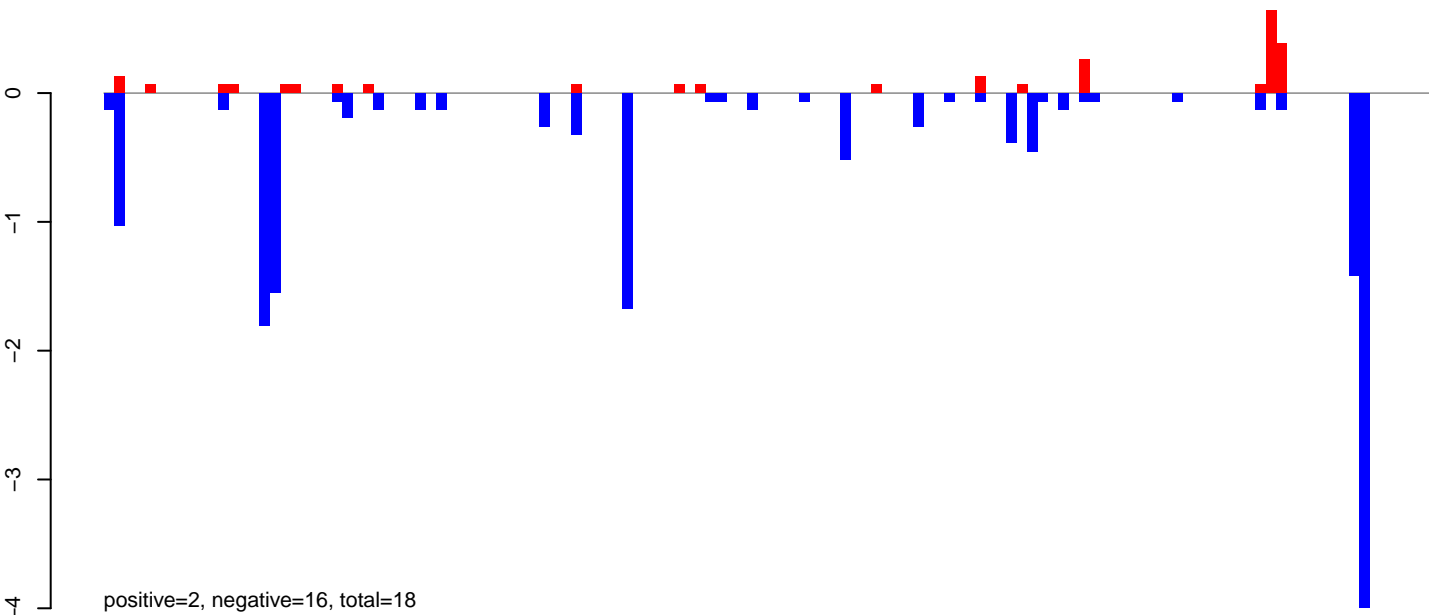
AeAlbo\_Larvae\_CT.rep



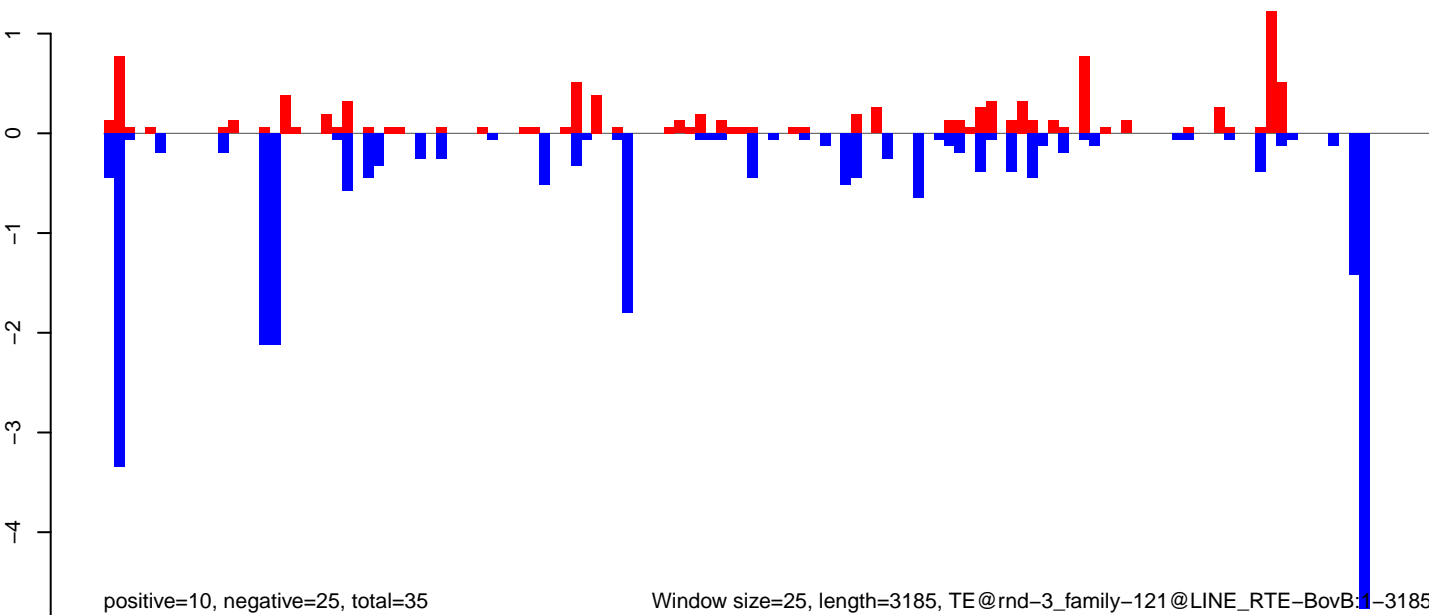
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

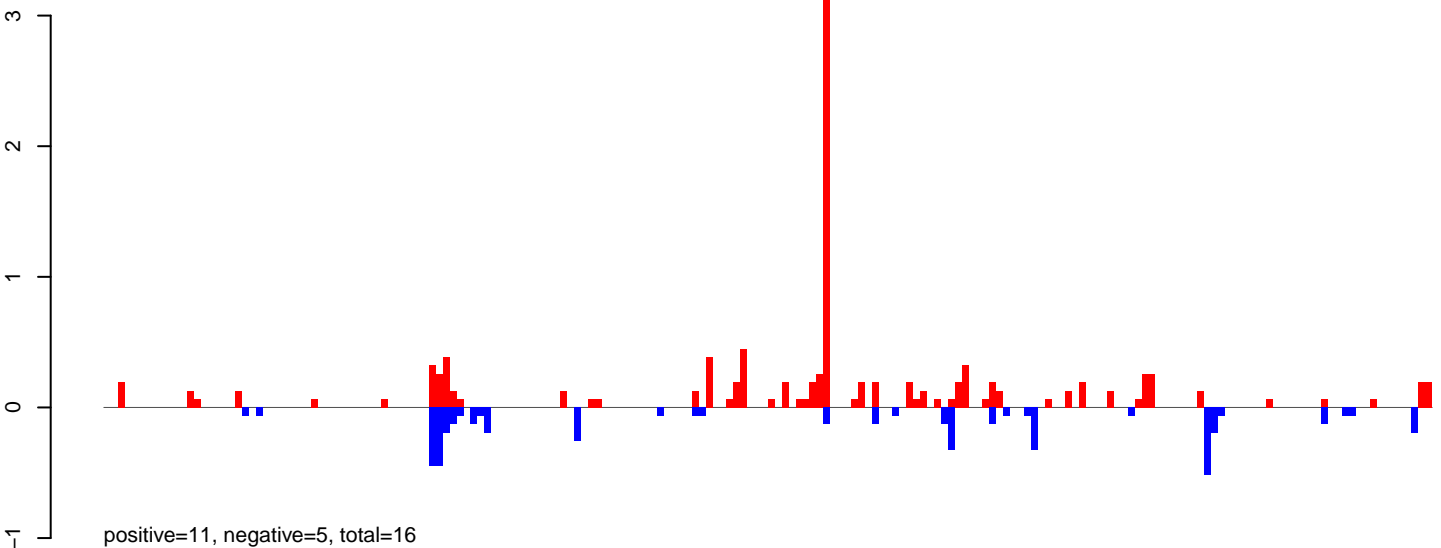


AeAlbo\_Larvae\_CT.rep

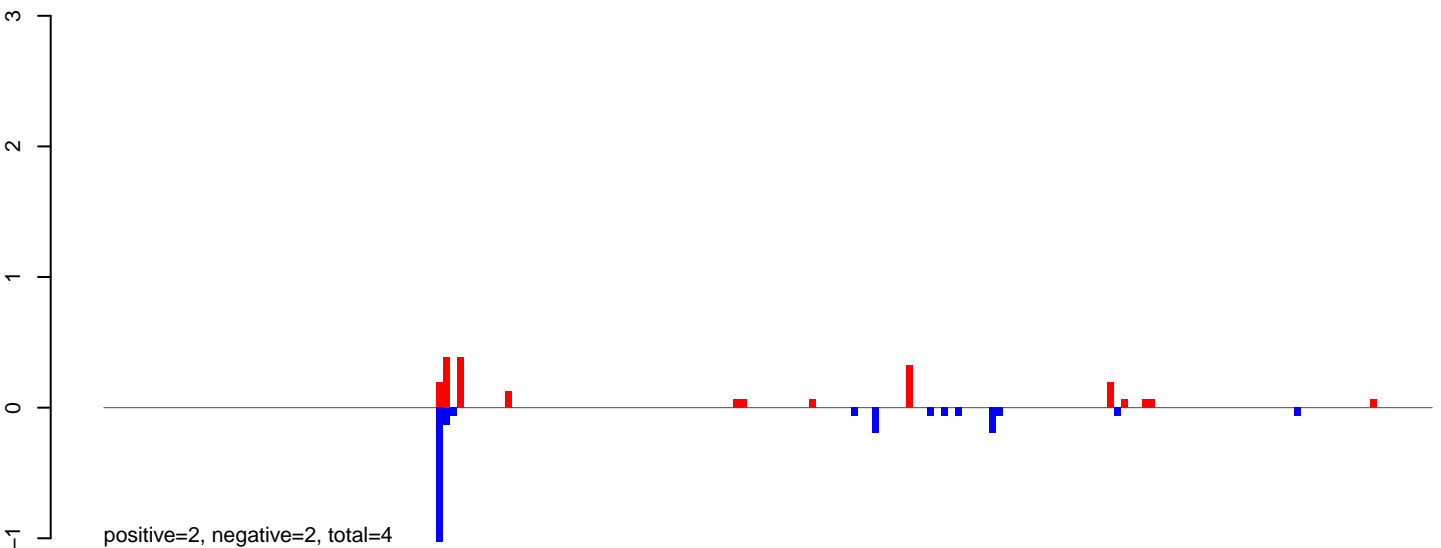


Window size=25, length=3185, TE@rnd-3\_family-121@LINE RTE-BovB1-3185

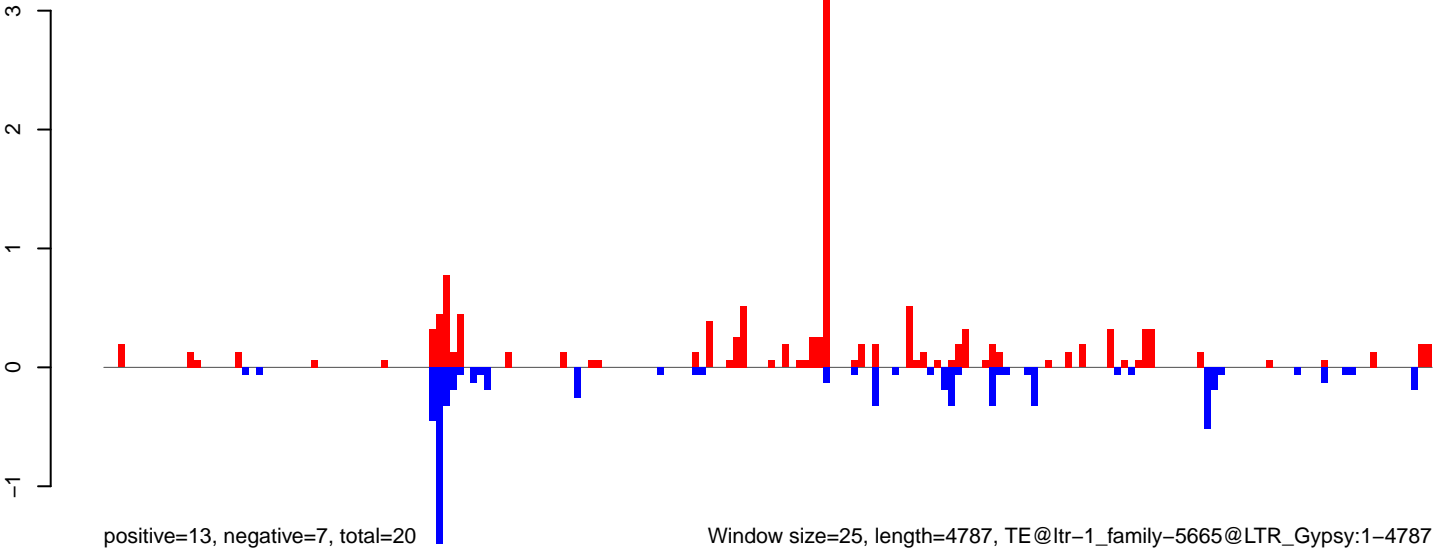
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



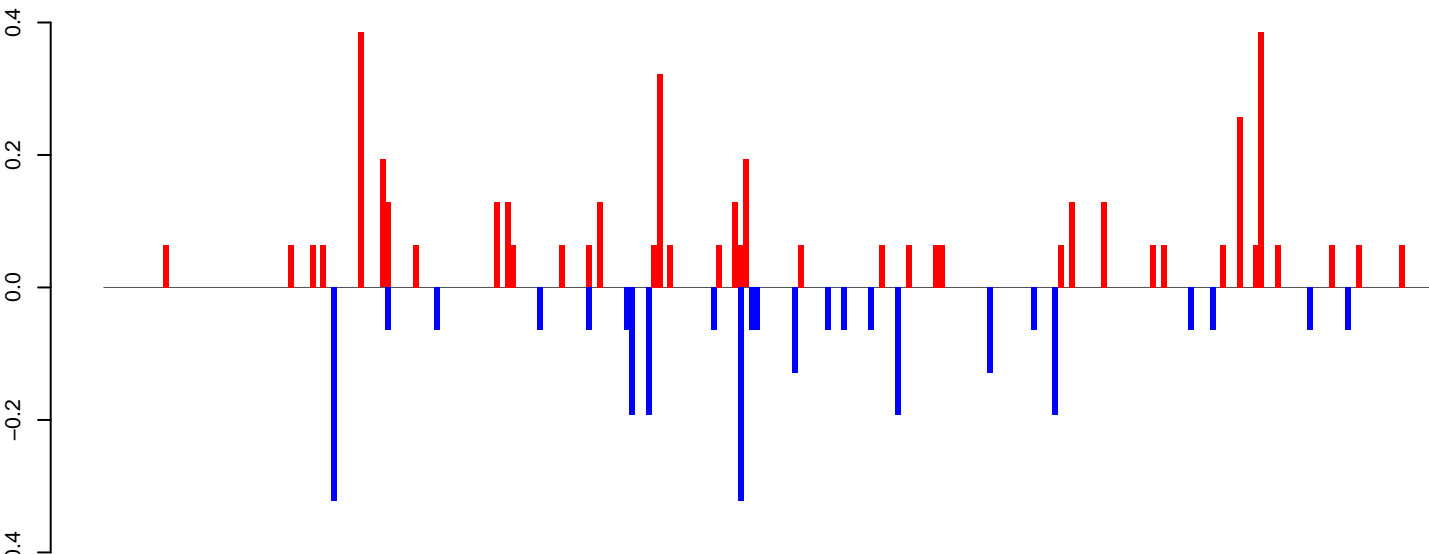
AeAlbo\_Larvae\_CT.rep



Window size=25, length=4787, TE@ltr-1\_family-5665@LTR\_Gypsy:1-4787

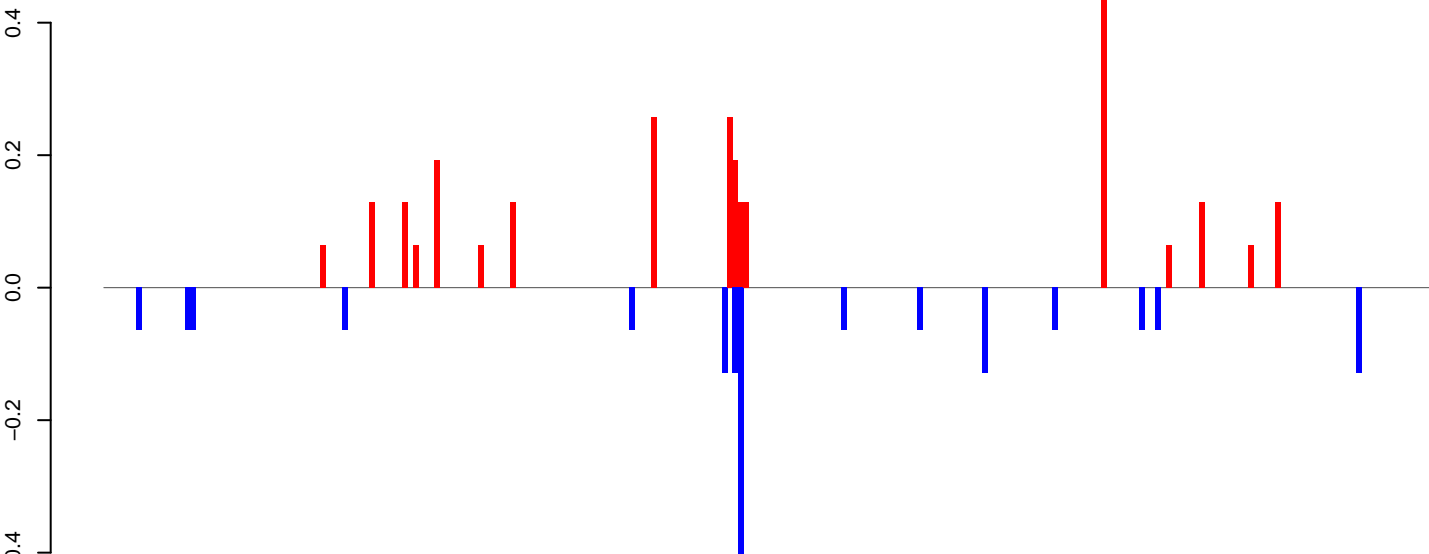
0 1000 2000 3000 4000 5000

AeAlbo\_Larvae\_CT.18\_23.rep



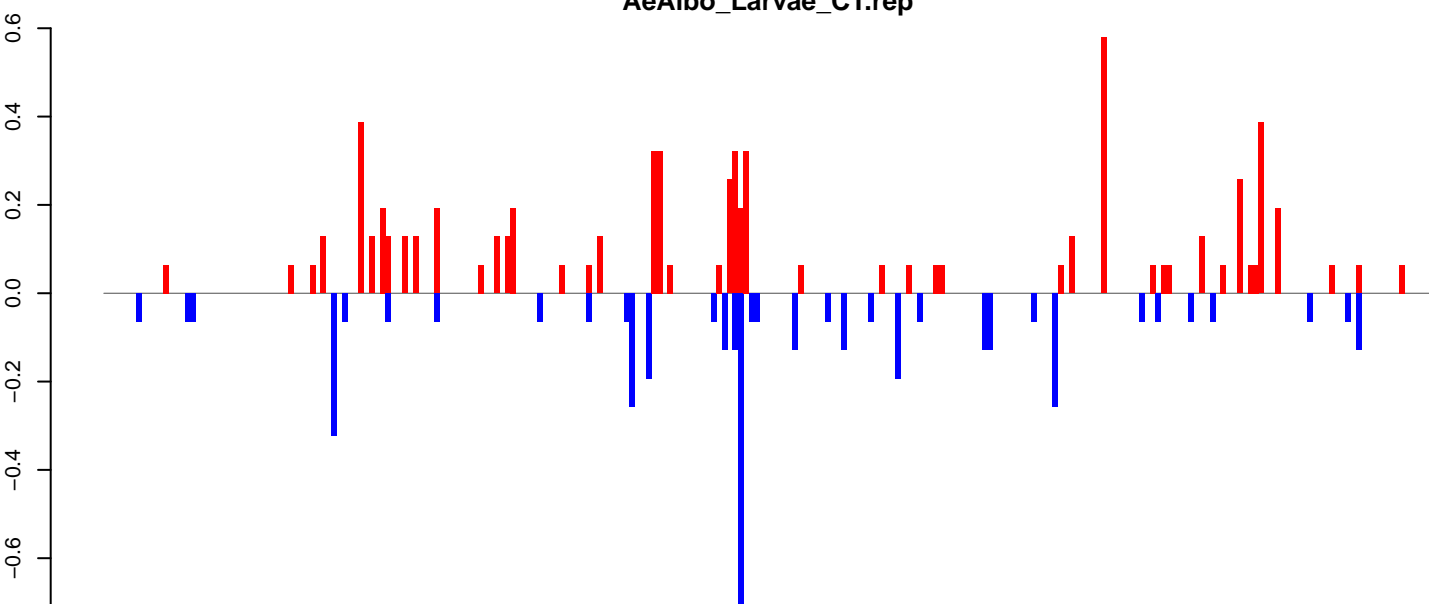
positive=4, negative=3, total=7

AeAlbo\_Larvae\_CT.24\_35.rep



positive=3, negative=2, total=4

AeAlbo\_Larvae\_CT.rep



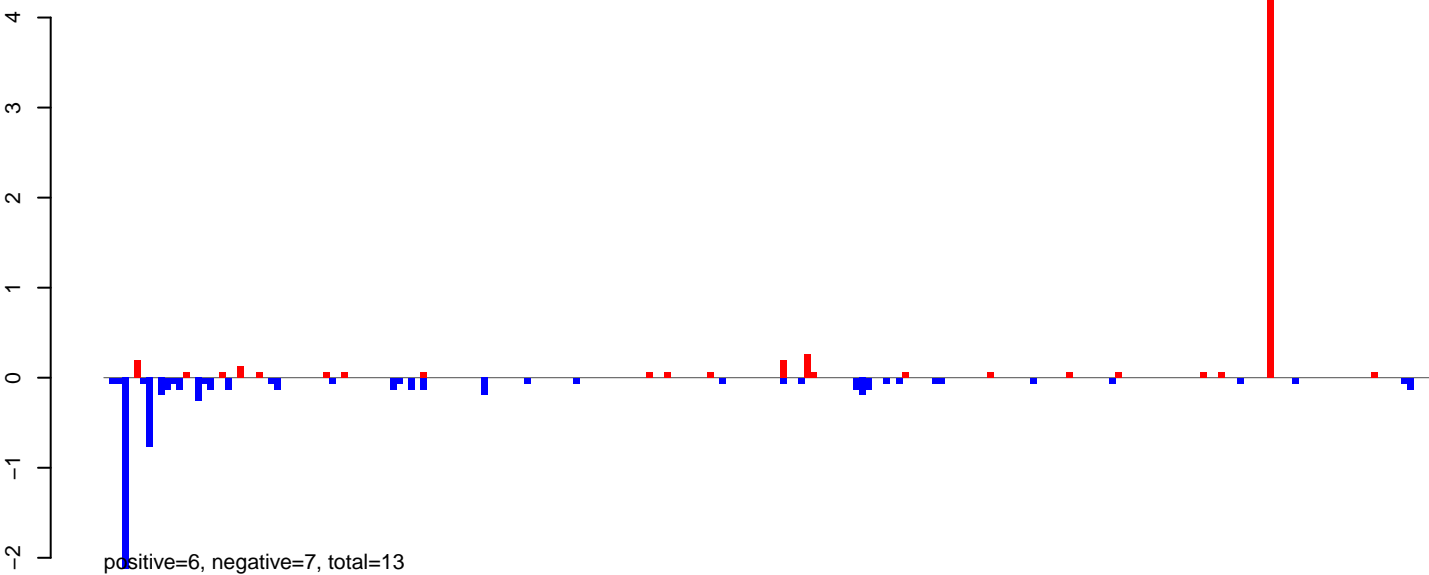
positive=7, negative=4, total=11

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

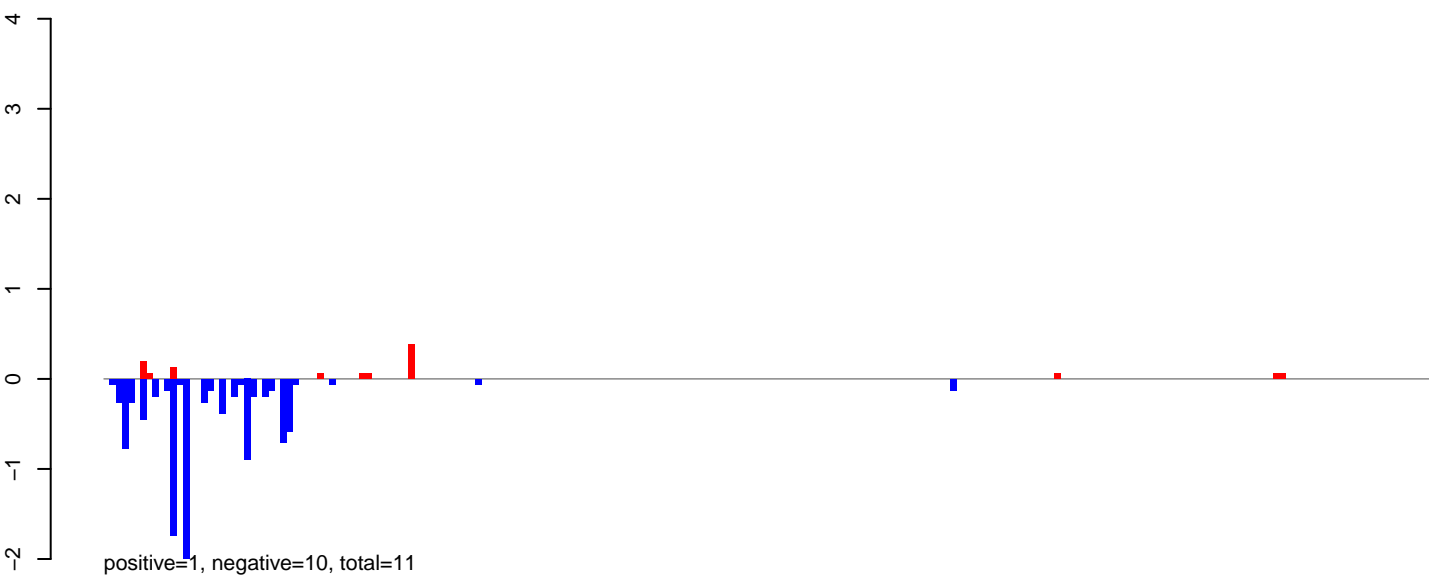
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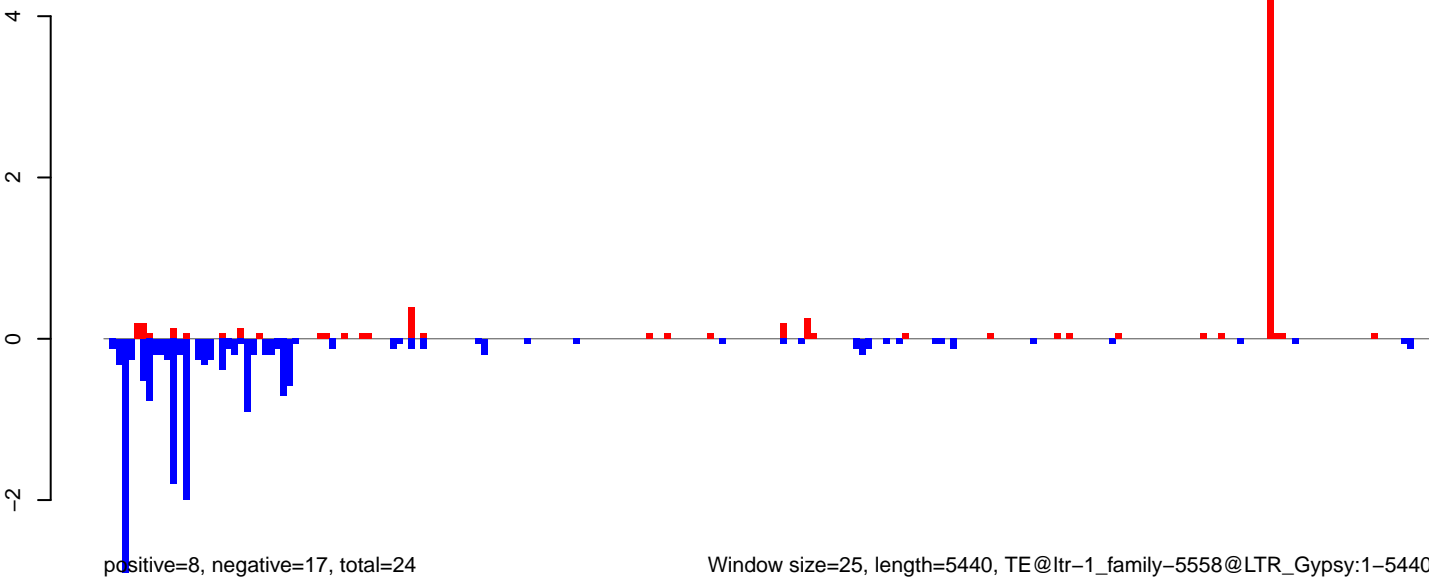
AeAlbo\_Larvae\_CT.18\_23.rep



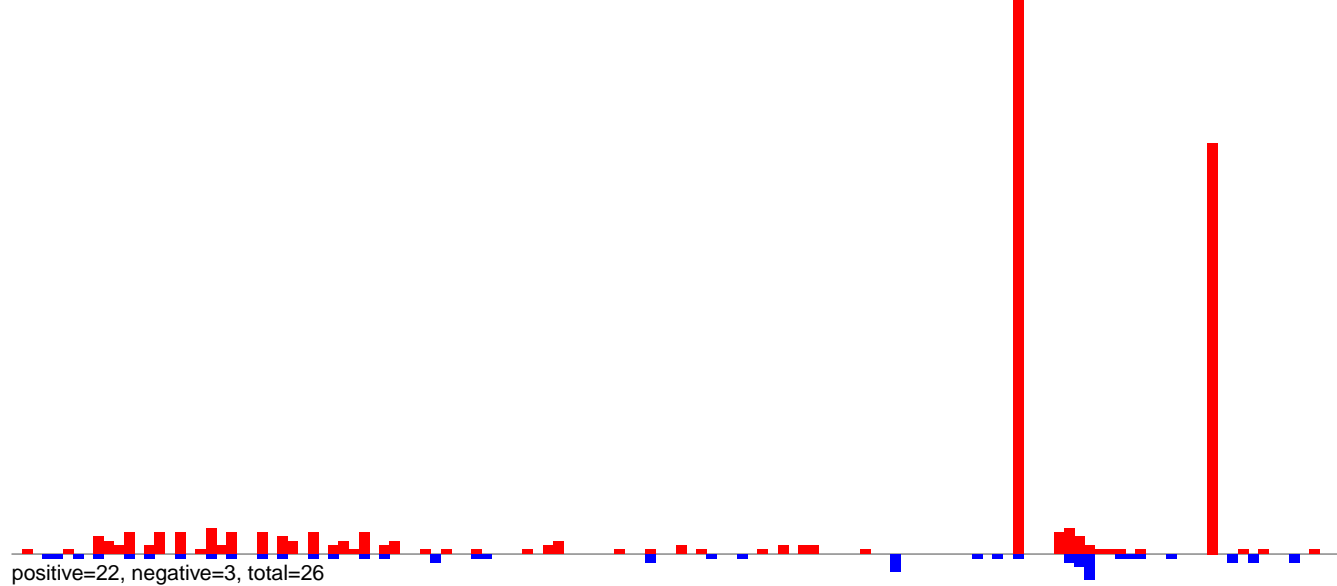
AeAlbo\_Larvae\_CT.24\_35.rep



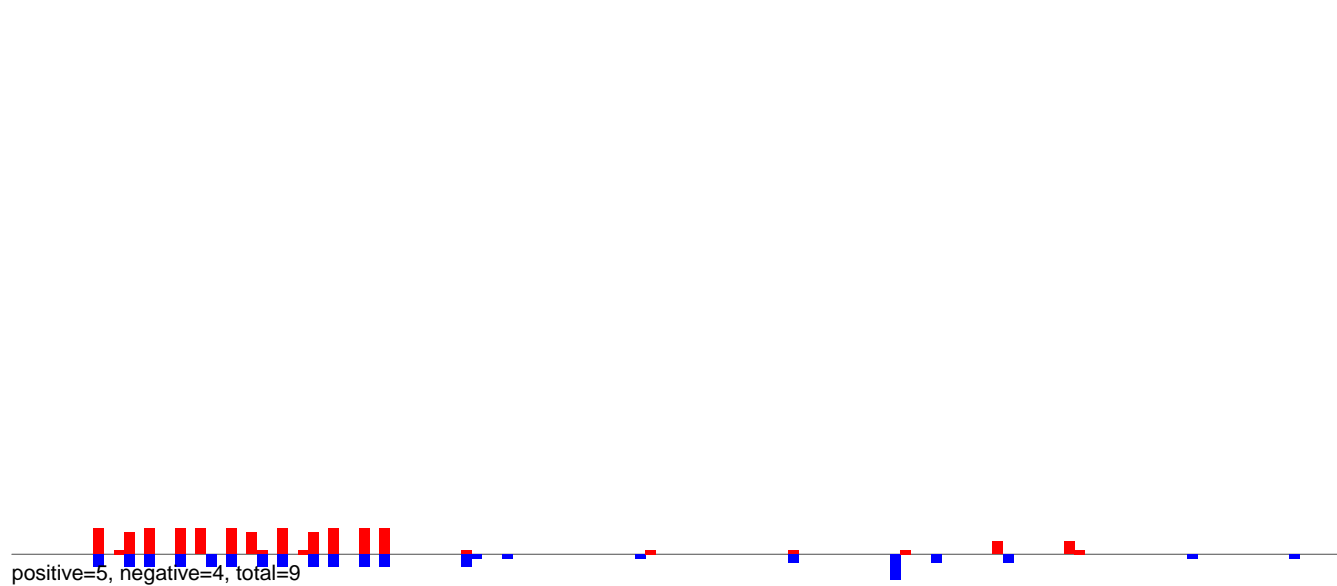
AeAlbo\_Larvae\_CT.rep



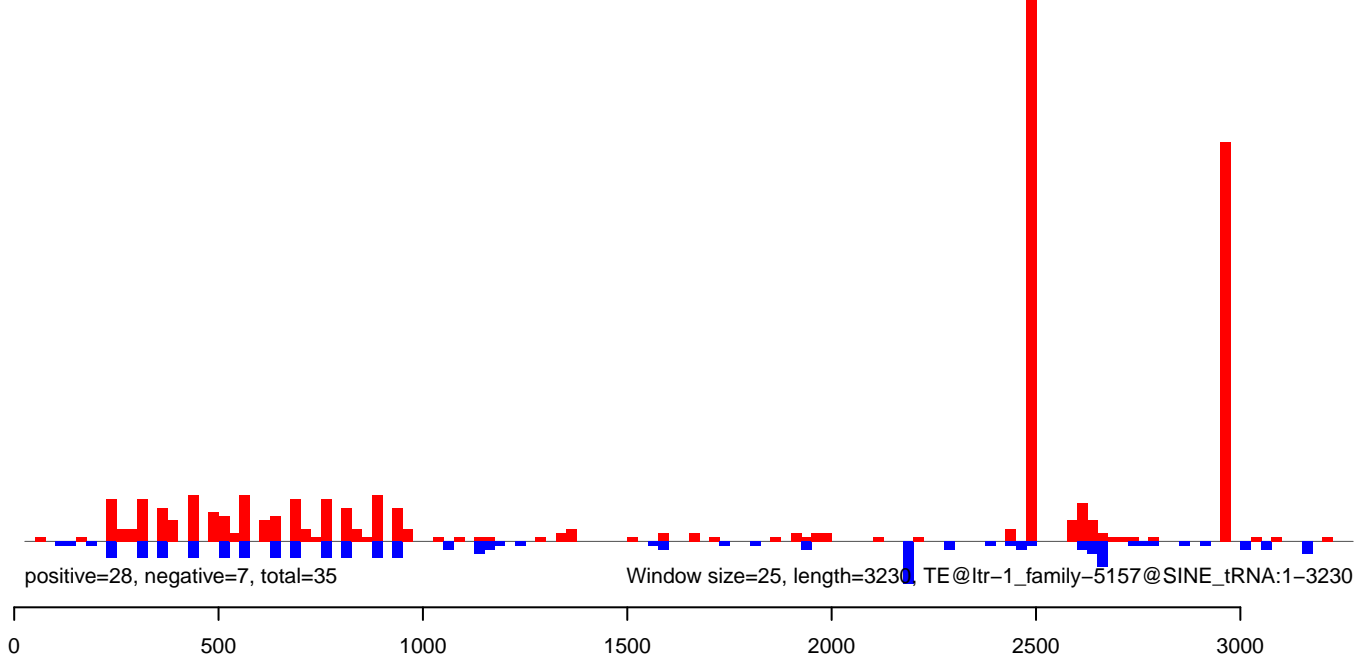
AeAlbo\_Larvae\_CT.18\_23.rep



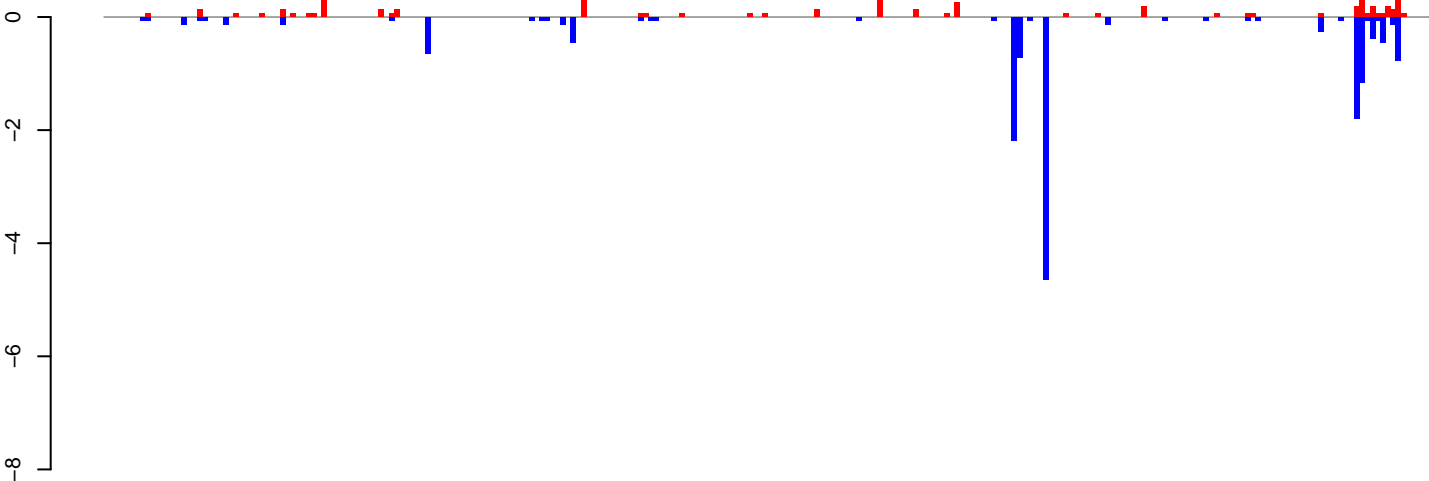
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

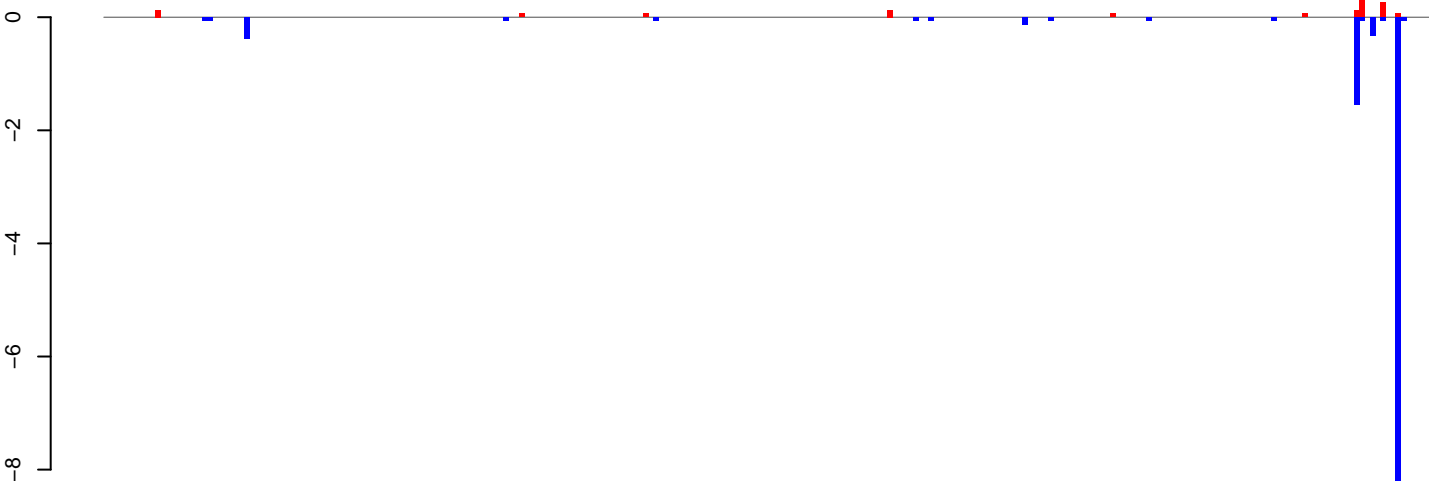


**AeAlbo\_Larvae\_CT.18\_23.rep**



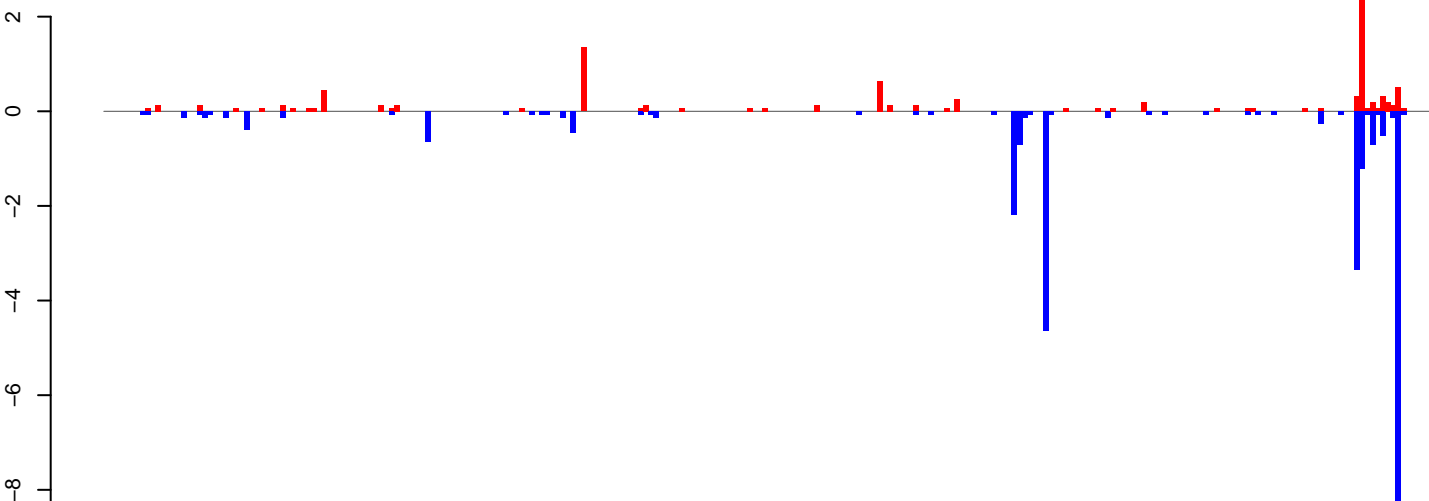
positive=8, negative=16, total=23

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=2, negative=12, total=15

**AeAlbo\_Larvae\_CT.rep**

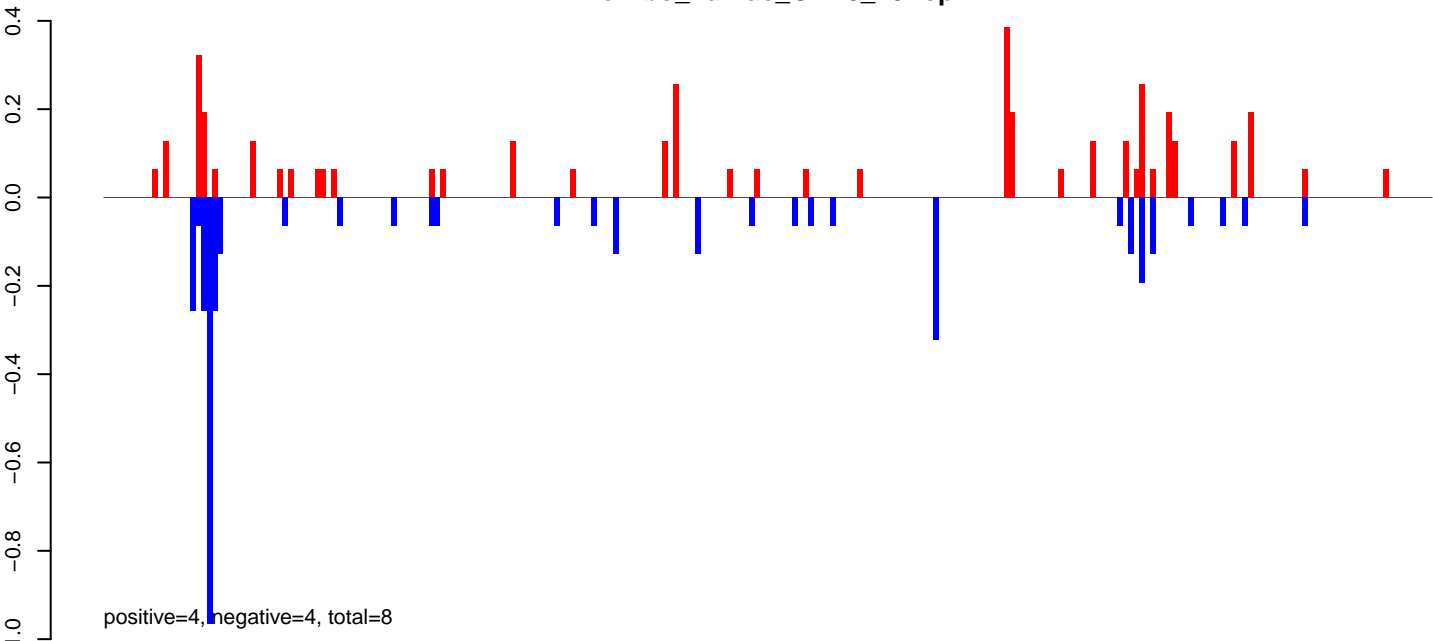


positive=10, negative=28, total=38

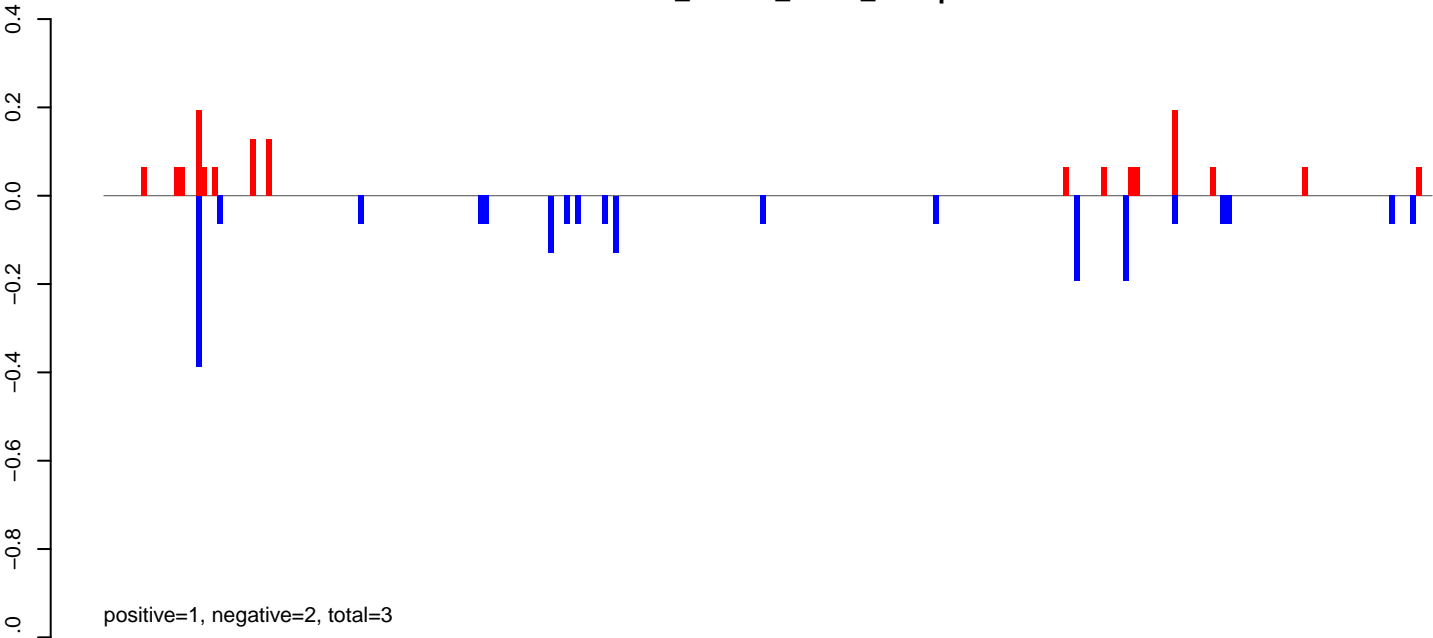
Window size=25, length=6390, TE@ltr-1\_family-4941@LTR\_Gypsy:1-6390

0 1000 2000 3000 4000 5000 6000

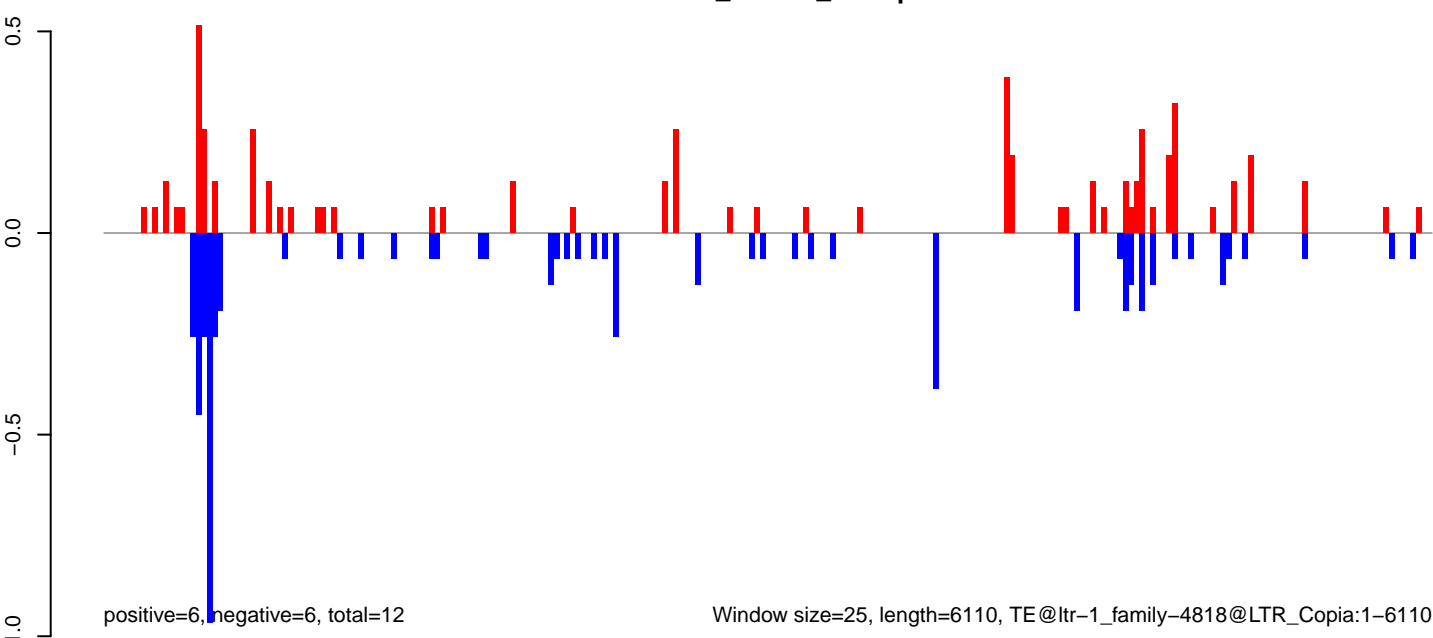
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

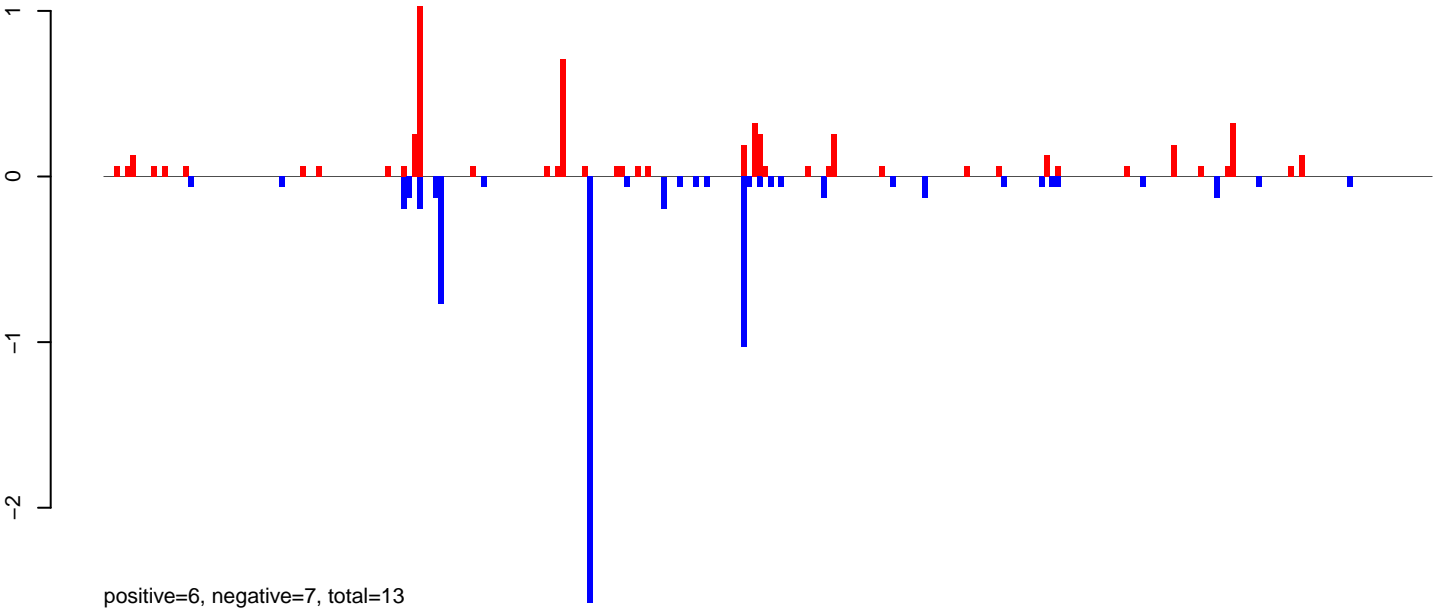


**AeAlbo\_Larvae\_CT.rep**

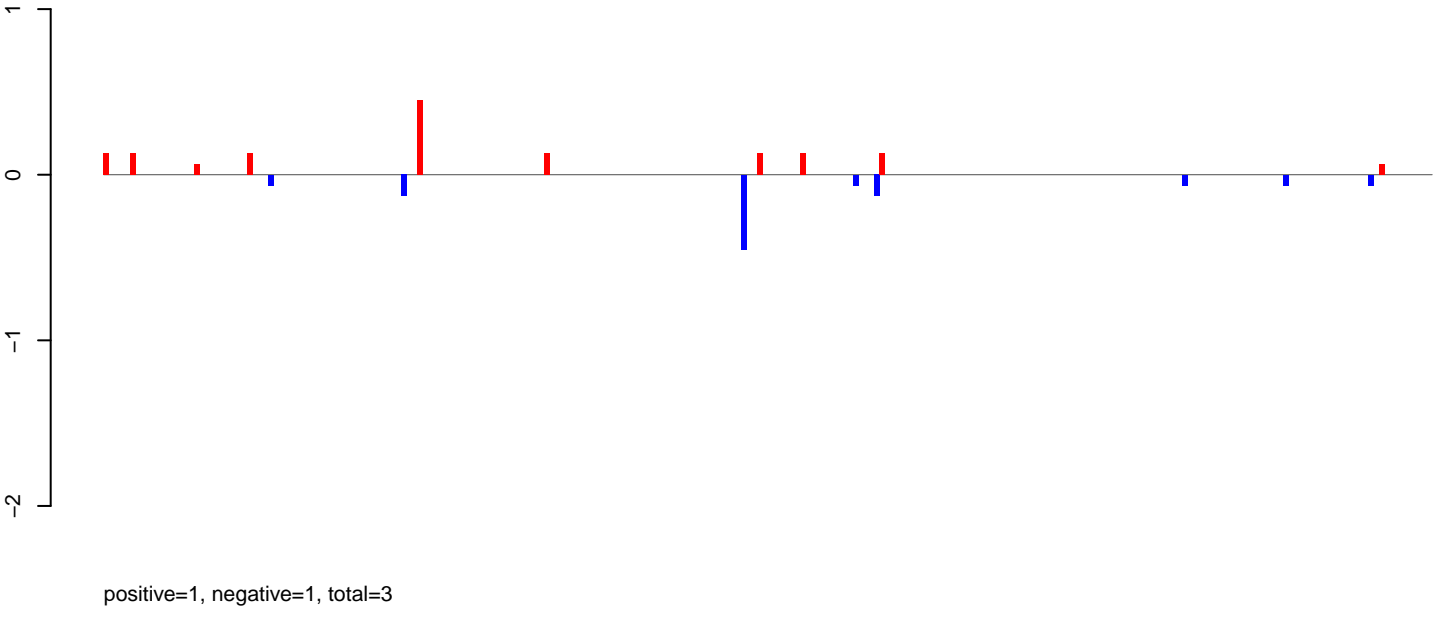


Window size=25, length=6110, TE@ltr-1\_family-4818@LTR\_Copia:1-6110

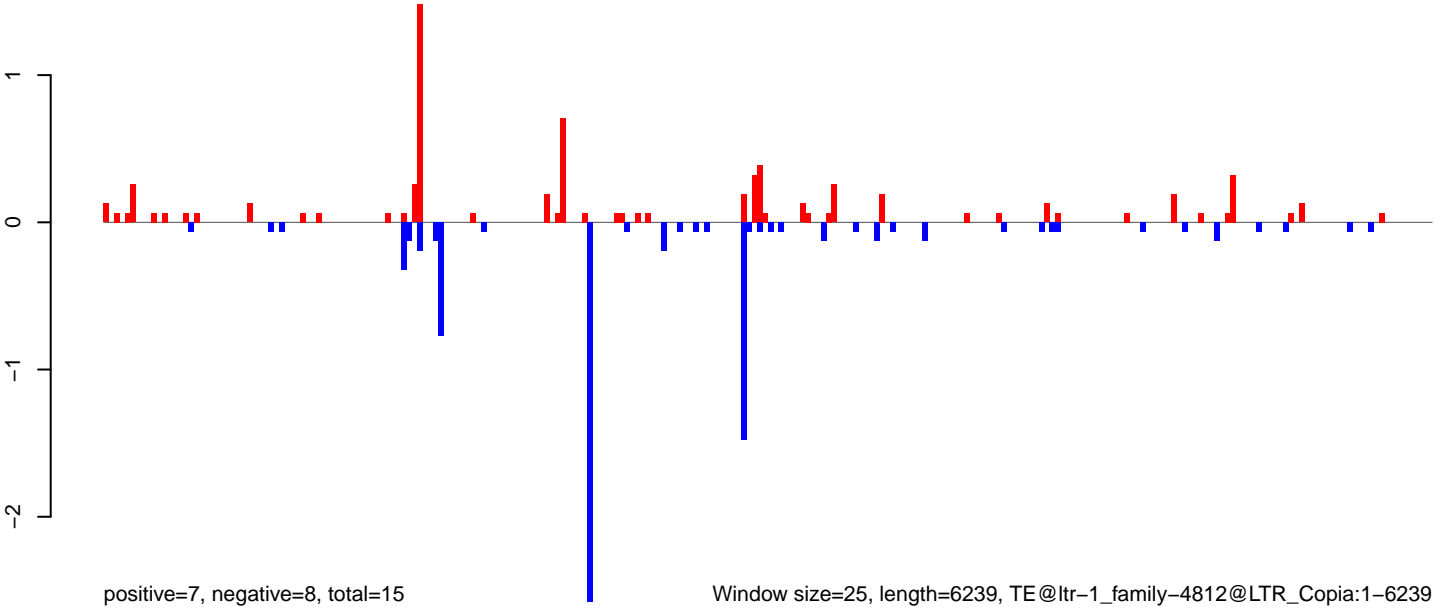
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

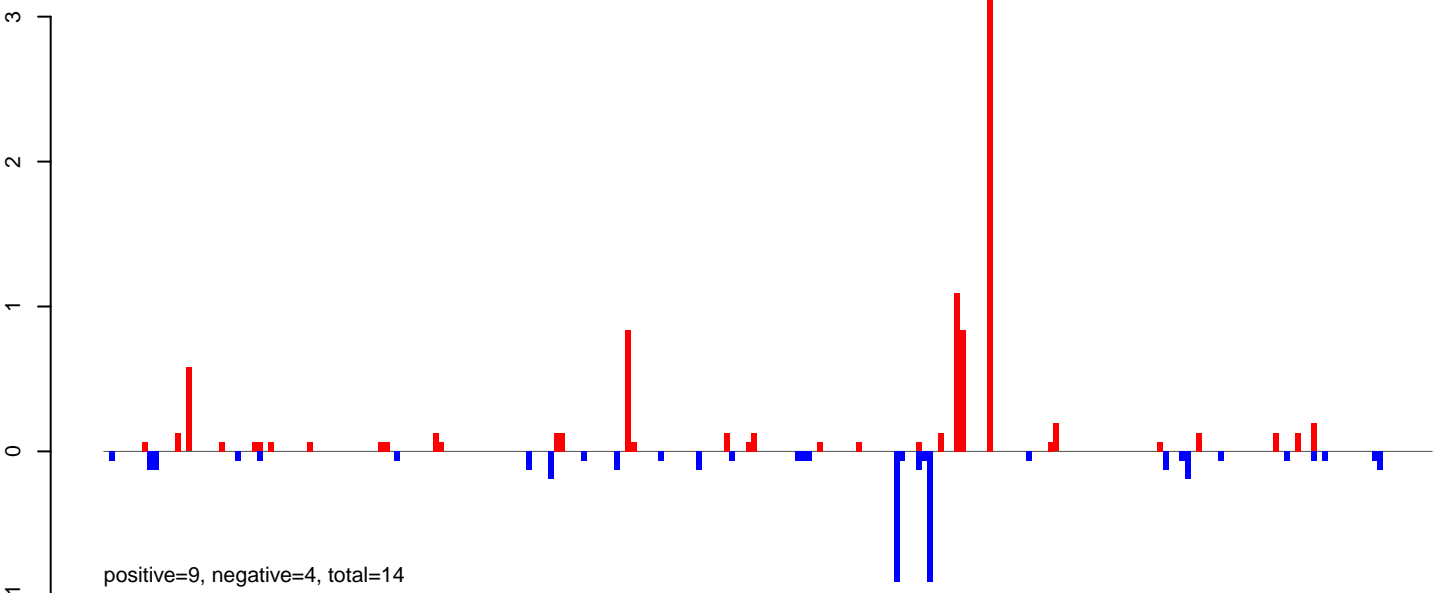


AeAlbo\_Larvae\_CT.rep

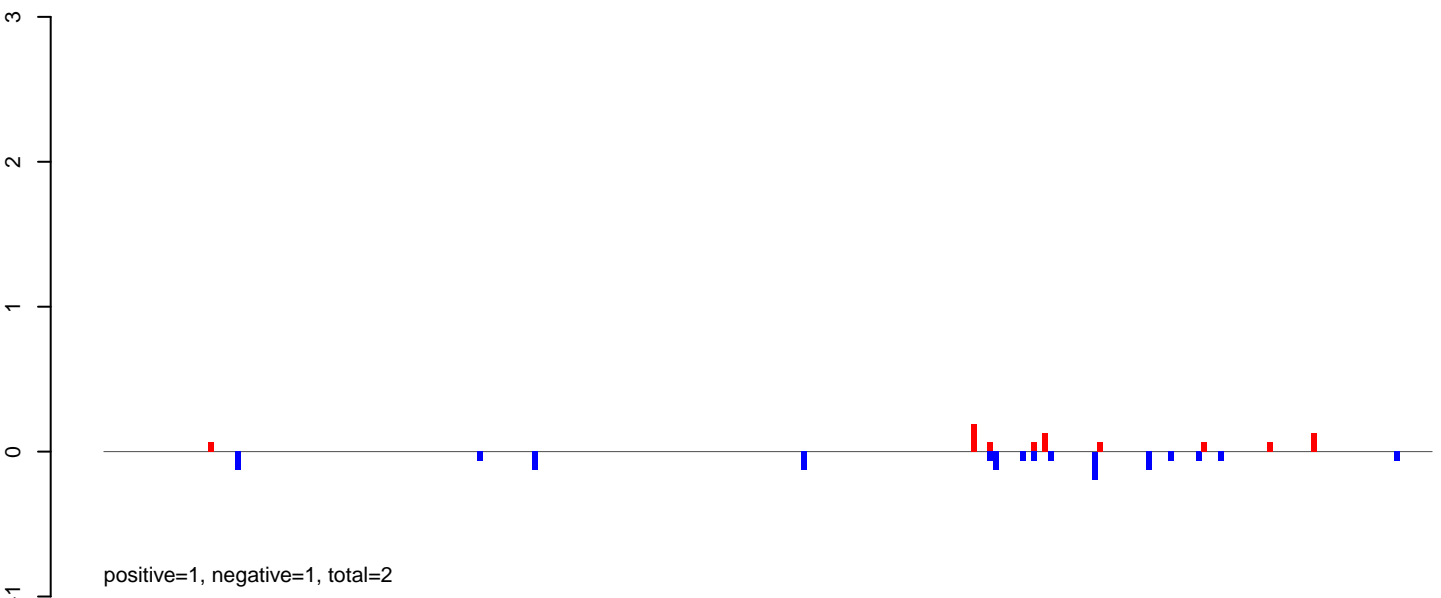


Window size=25, length=6239, TE@ltr-1\_family-4812@LTR\_Copia:1-6239

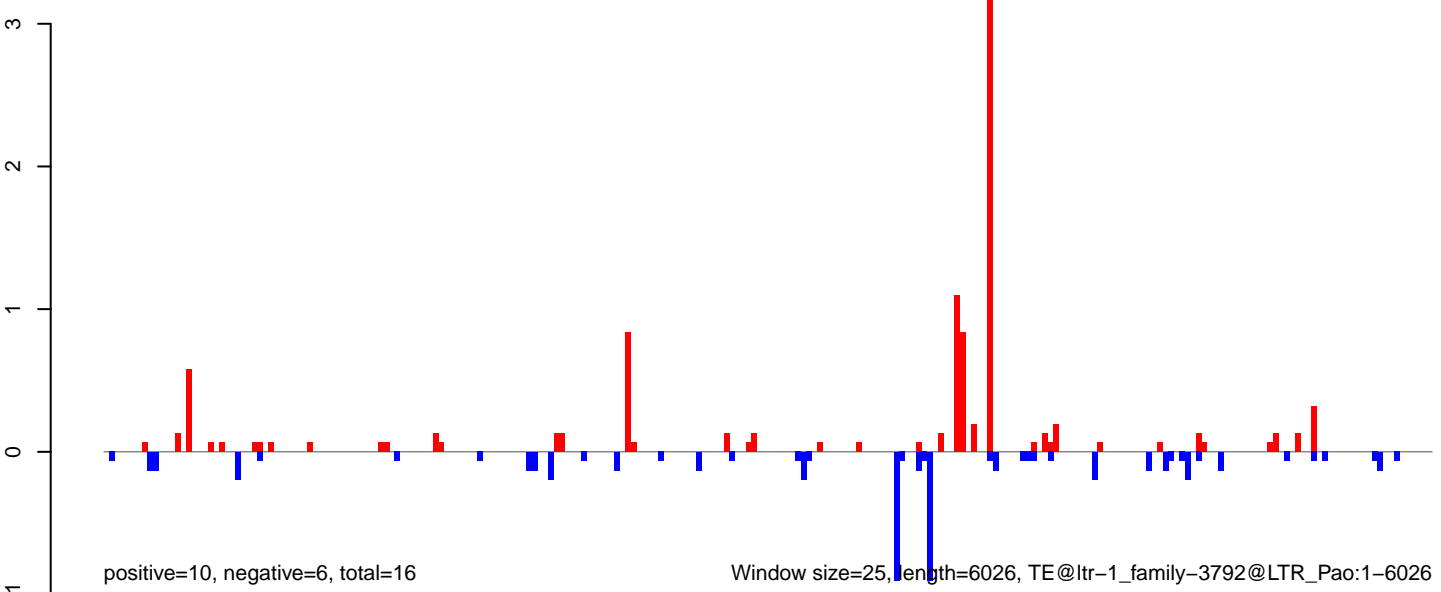
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

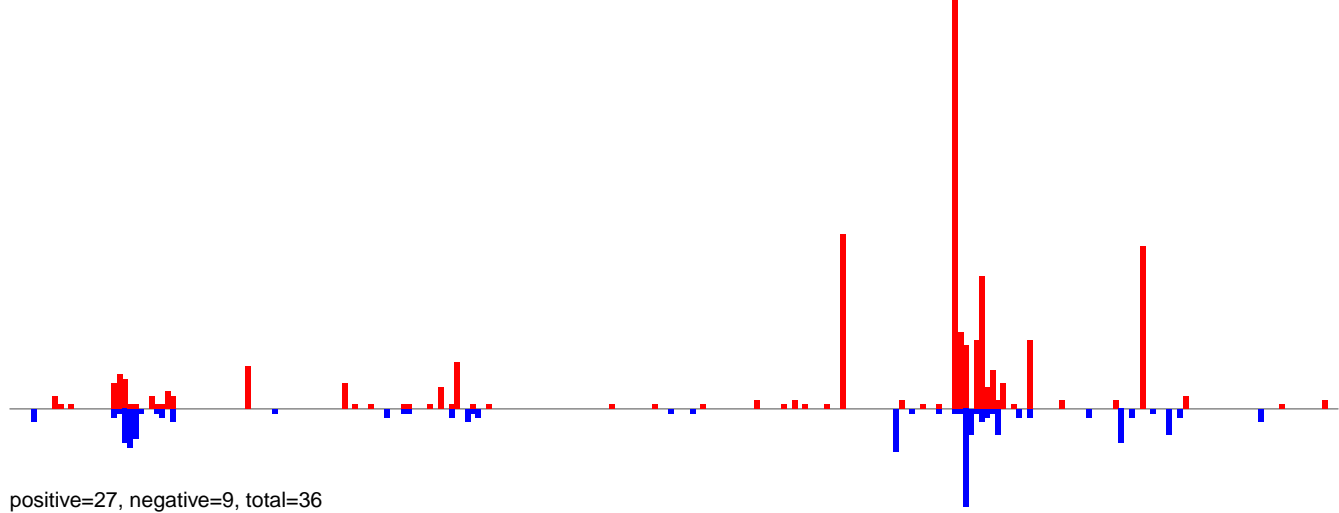


AeAlbo\_Larvae\_CT.rep



Window size=25, length=6026, TE@ltr-1\_family-3792@LTR\_Pao:1-6026

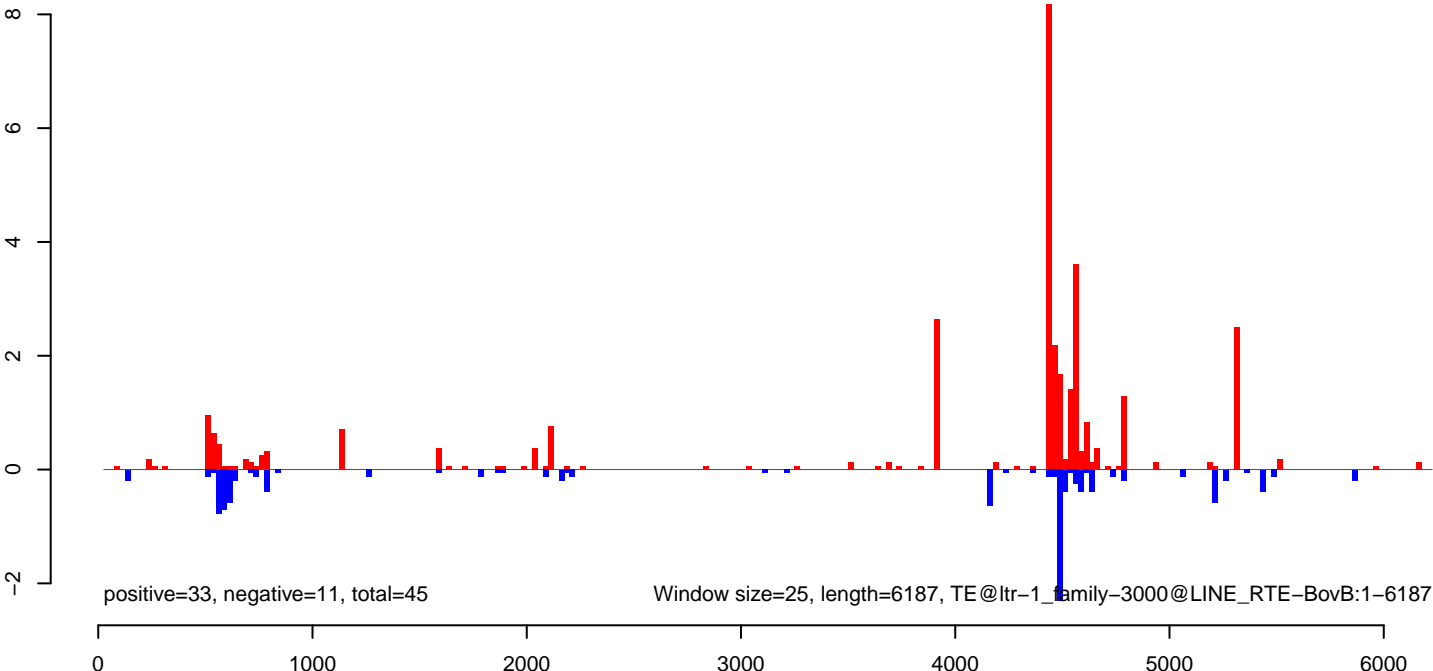
AeAlbo\_Larvae\_CT.18\_23.rep



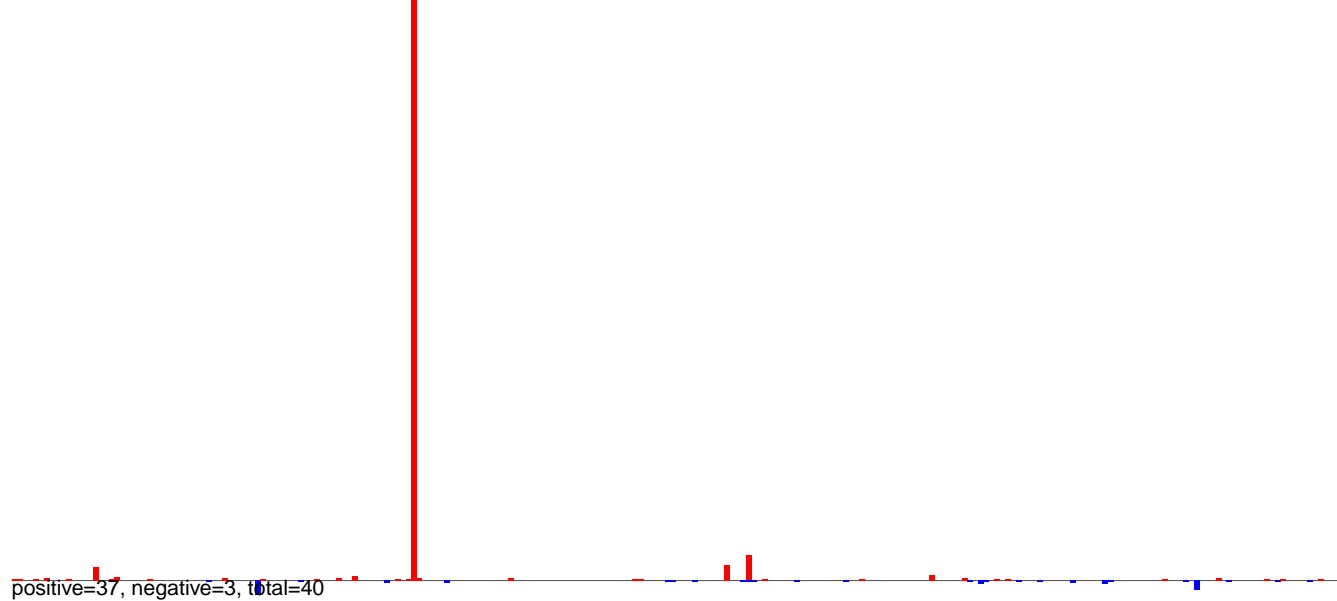
AeAlbo\_Larvae\_CT.24\_35.rep



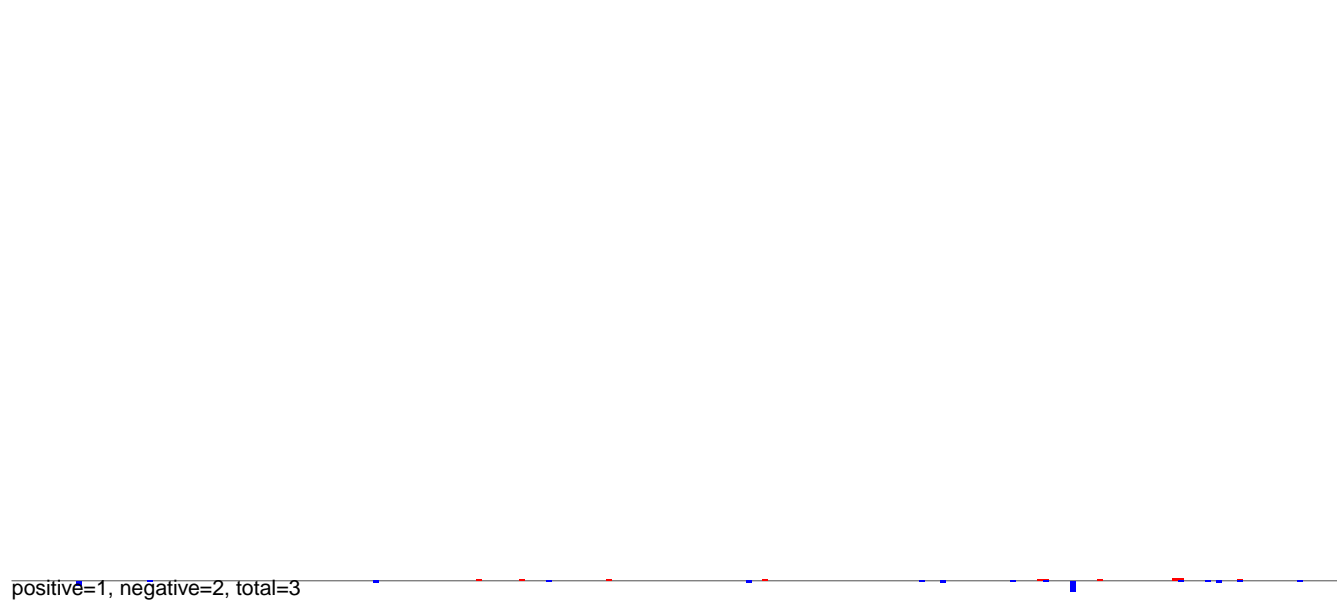
AeAlbo\_Larvae\_CT.rep



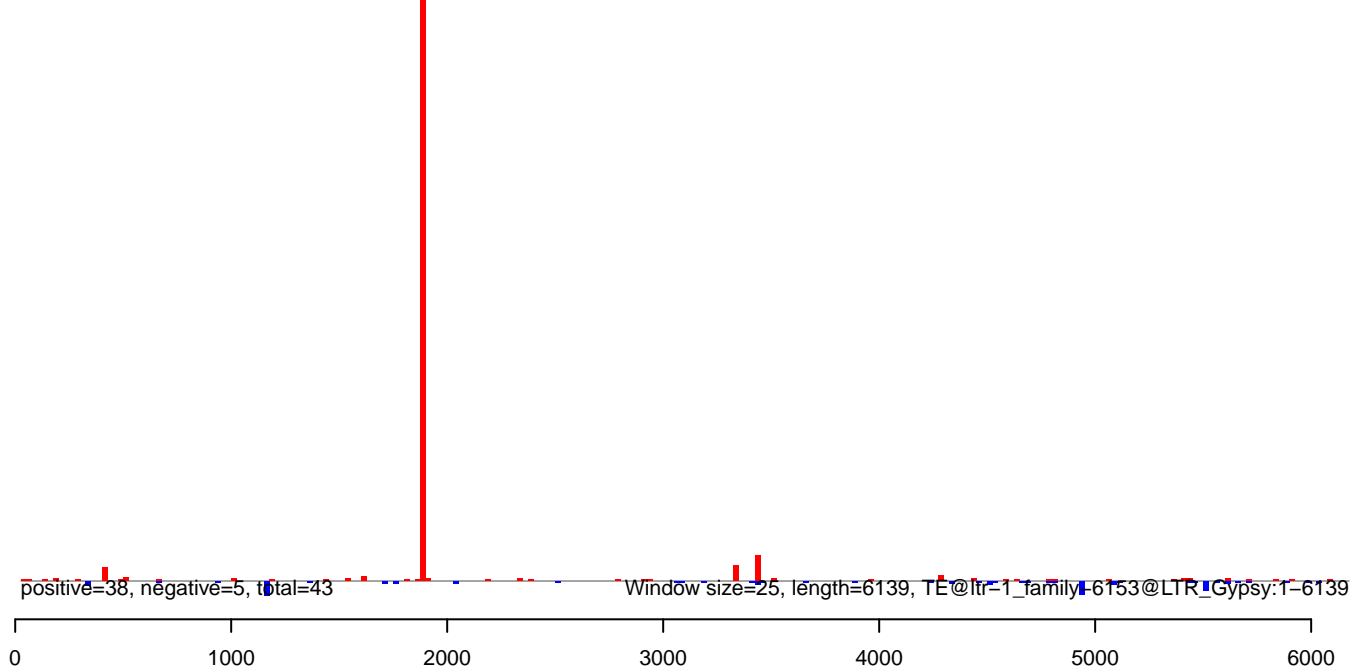
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

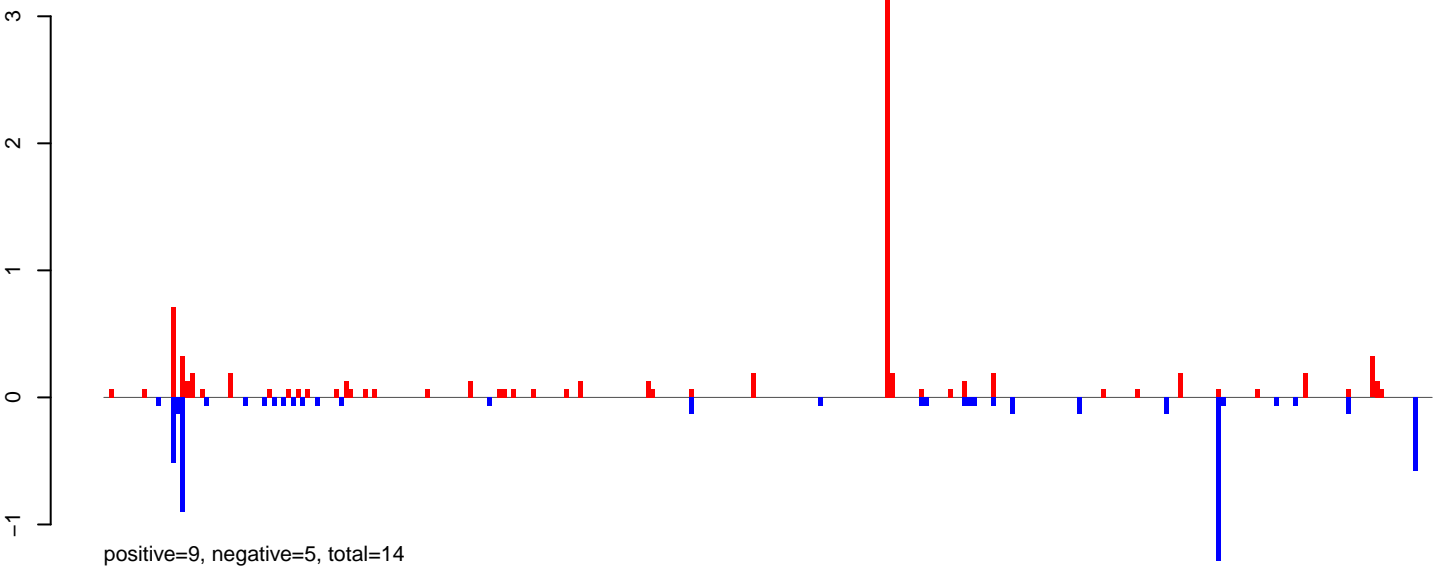


AeAlbo\_Larvae\_CT.rep

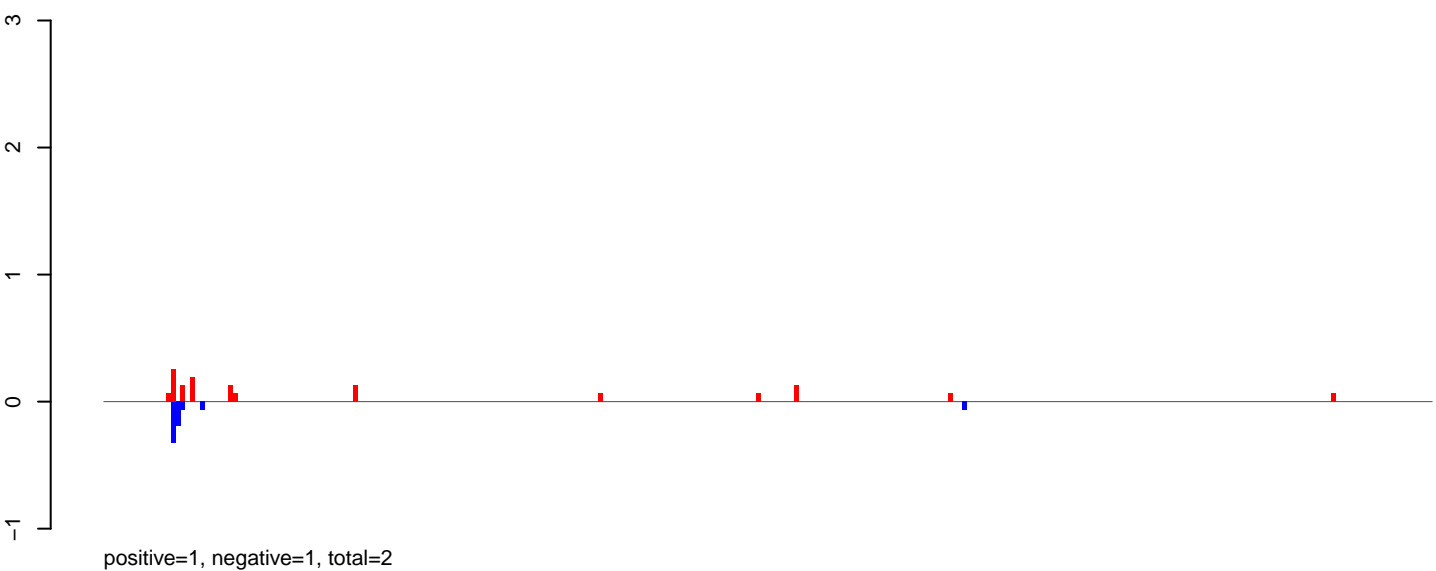




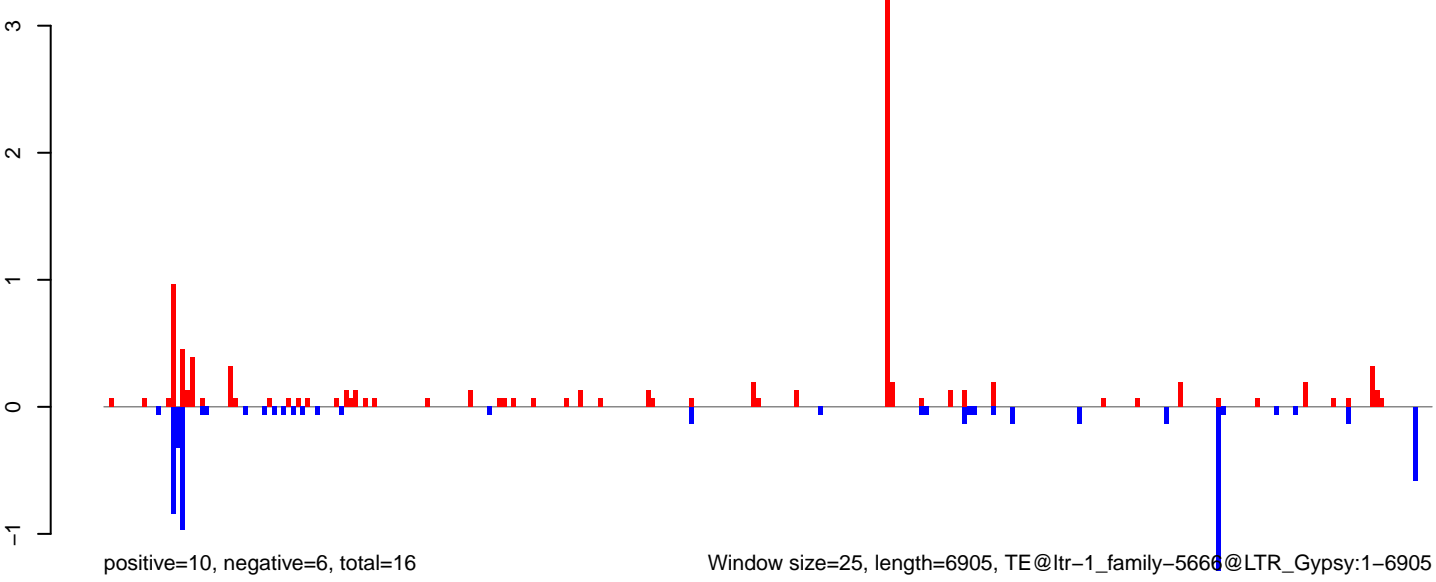
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

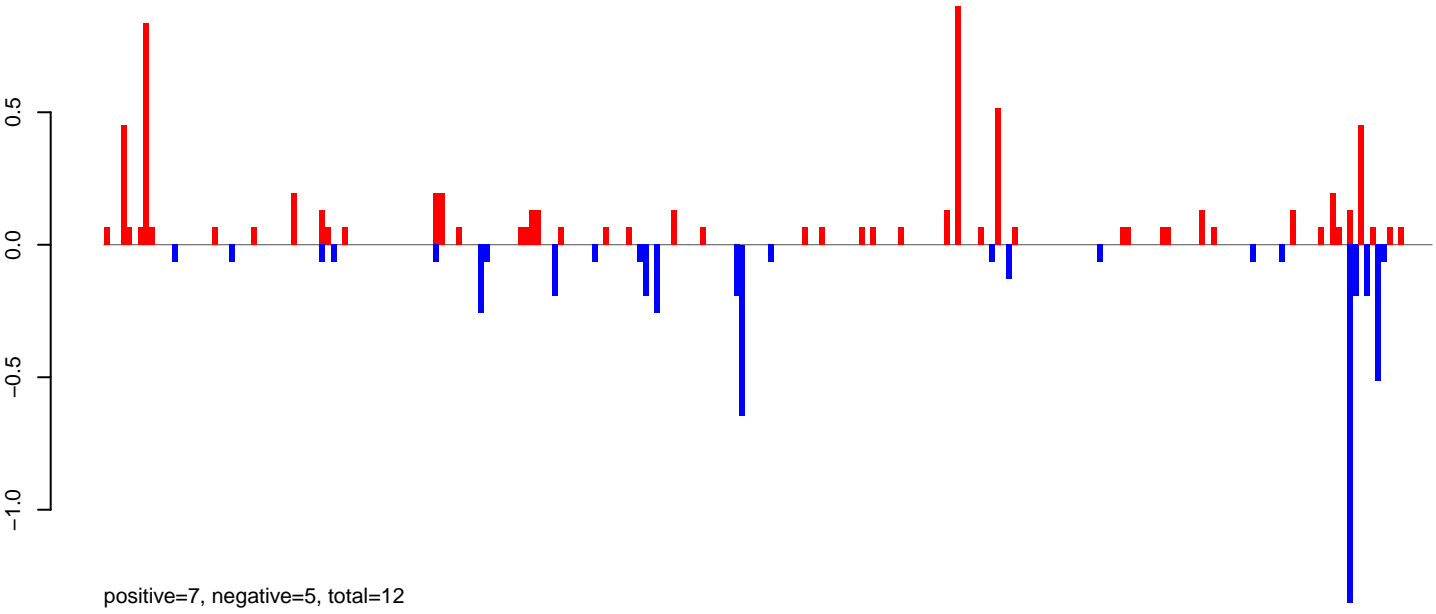


AeAlbo\_Larvae\_CT.rep

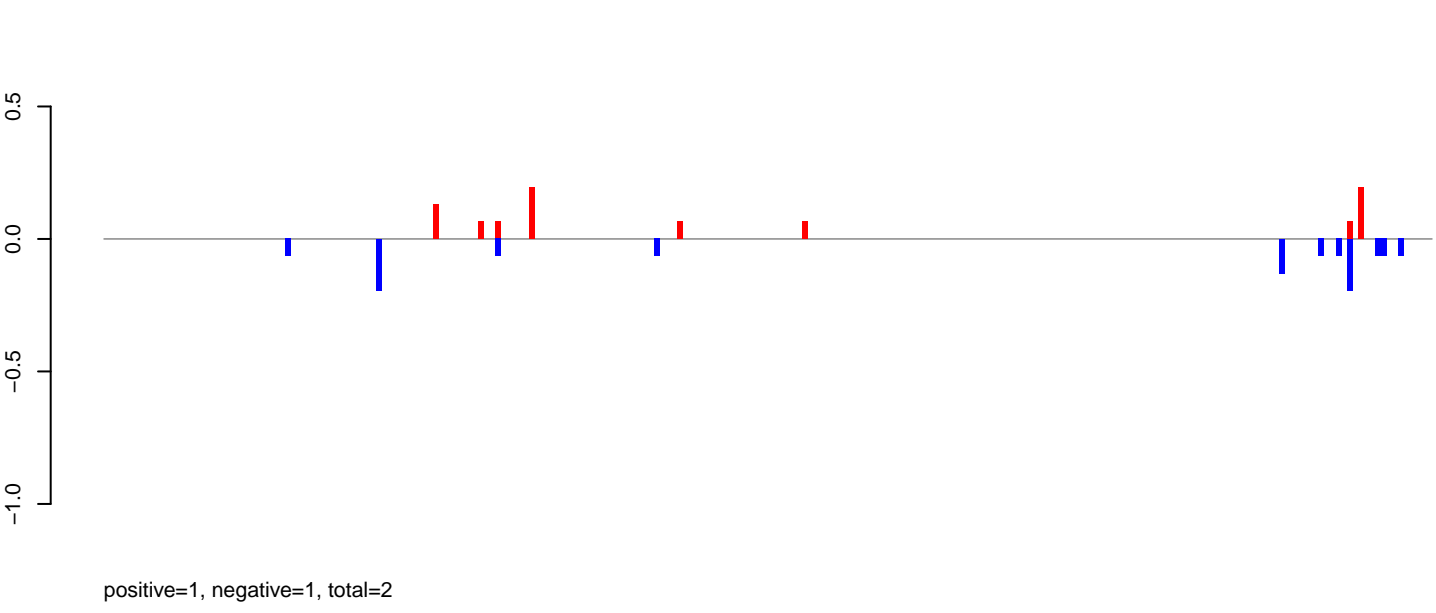


Window size=25, length=6905, TE@ltr-1\_family-5666@LTR\_Gypsy:1-6905

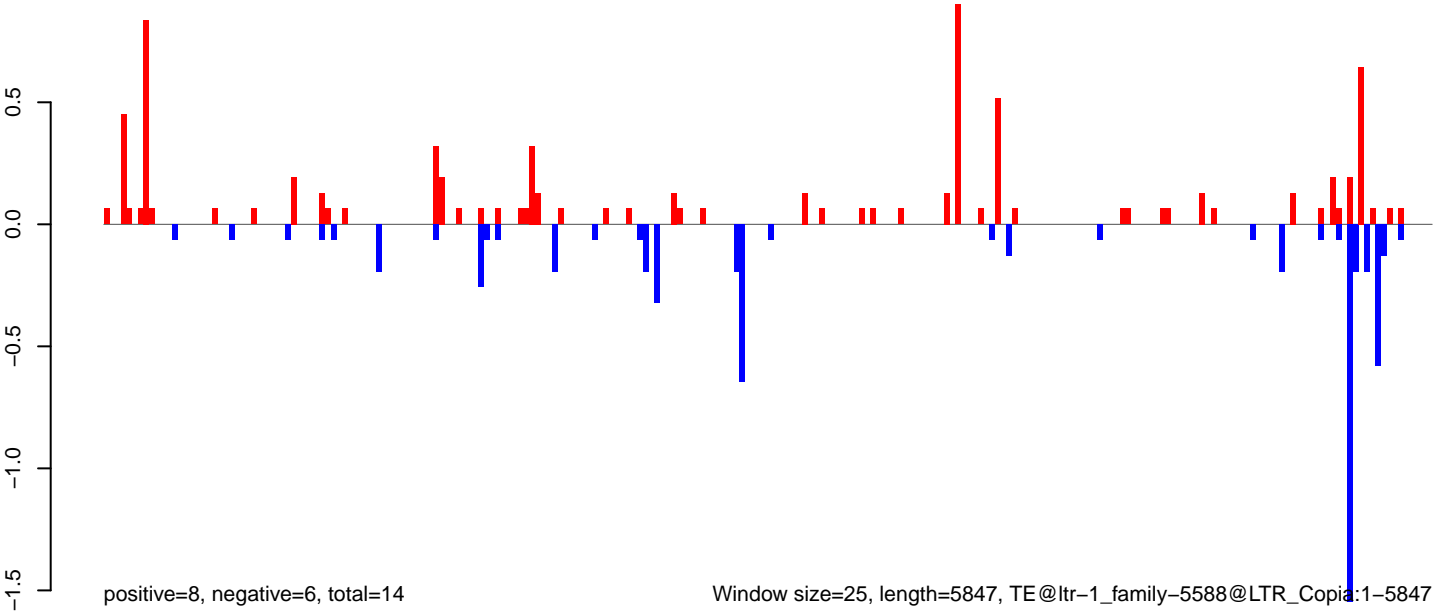
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



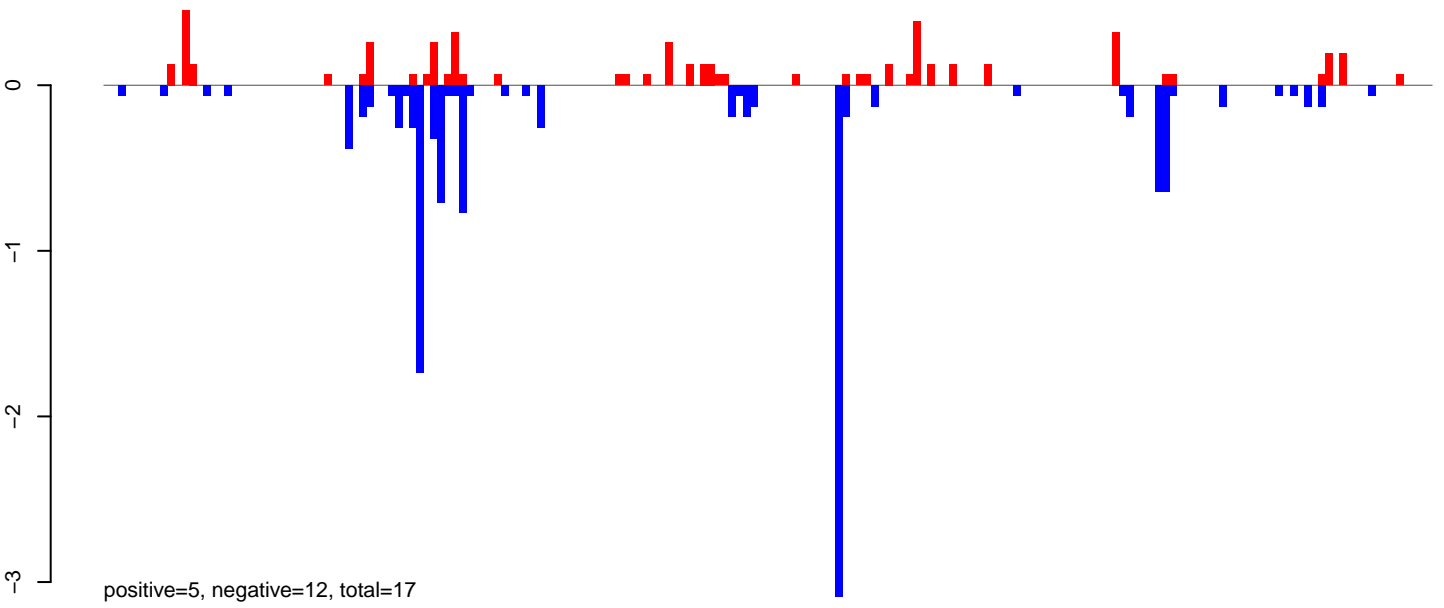
**AeAlbo\_Larvae\_CT.rep**



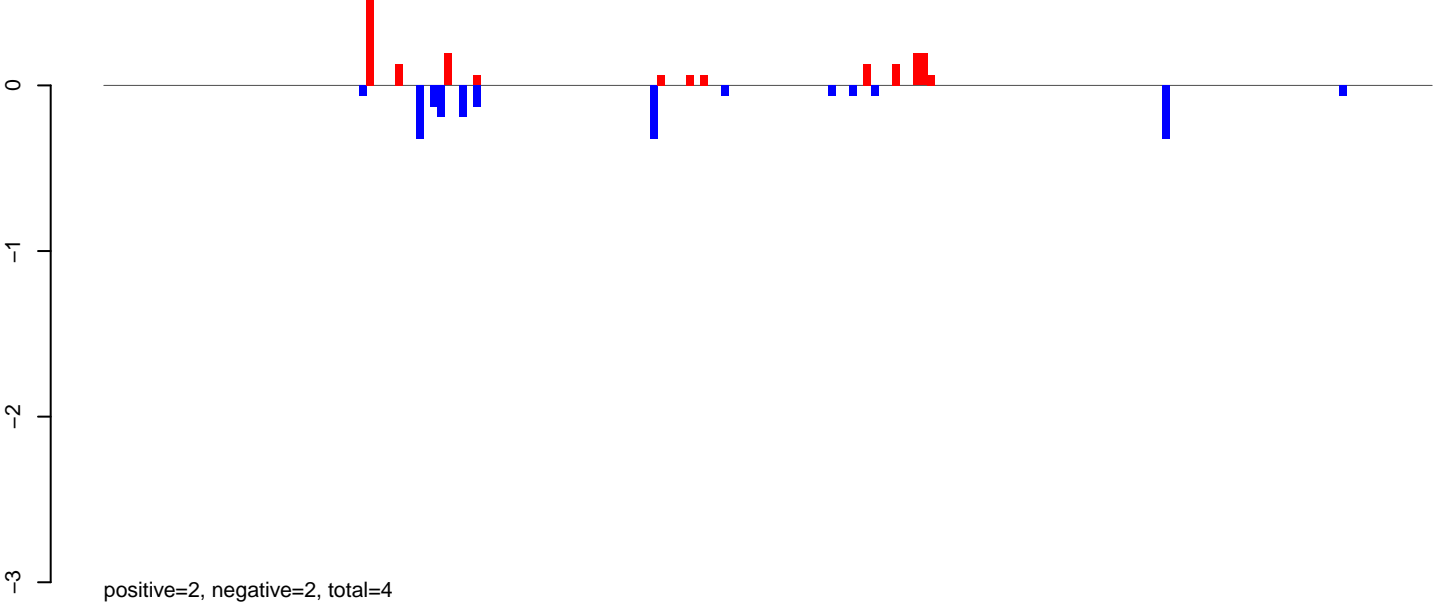
Window size=25, length=5847, TE@ltr-1\_family-5588@LTR\_Copia:1-5847

0 1000 2000 3000 4000 5000 6000

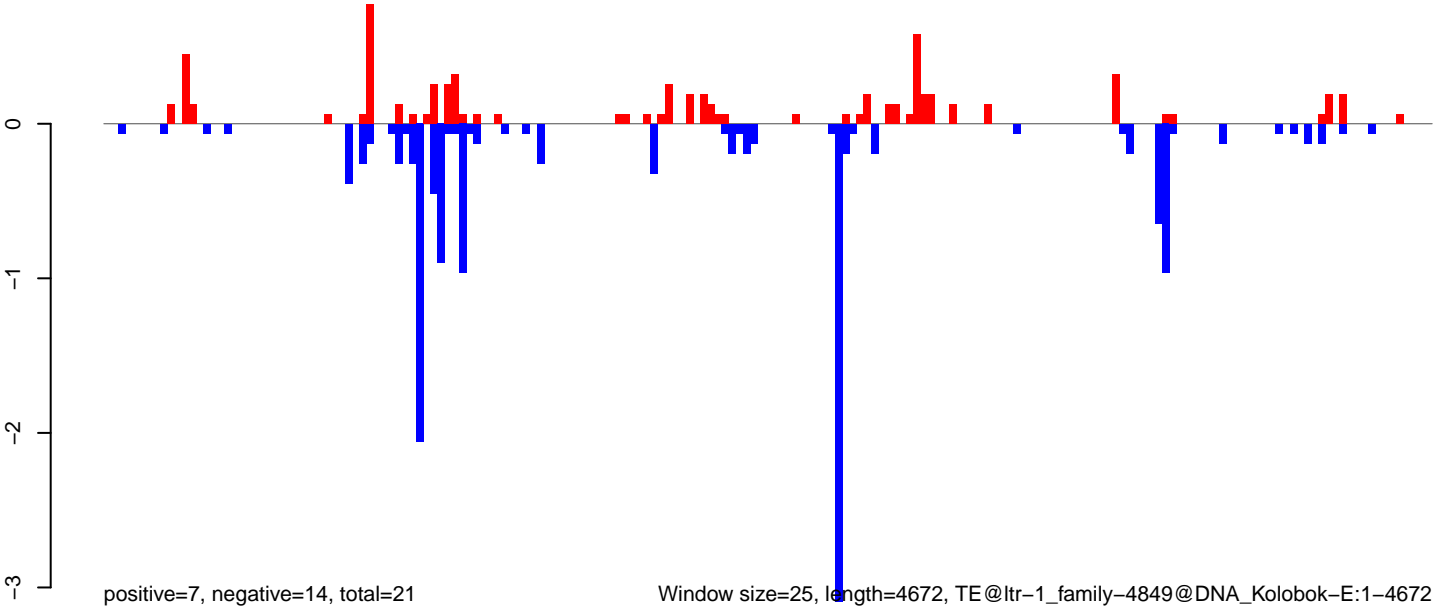
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



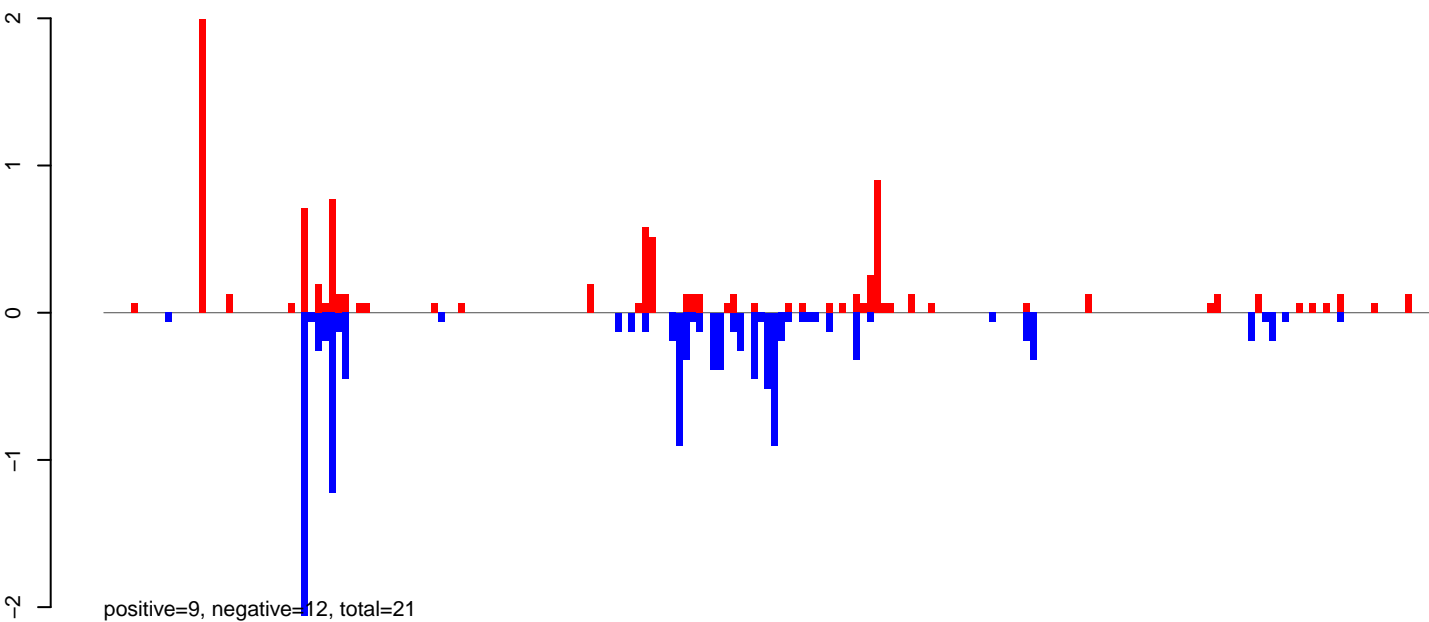
AeAlbo\_Larvae\_CT.rep



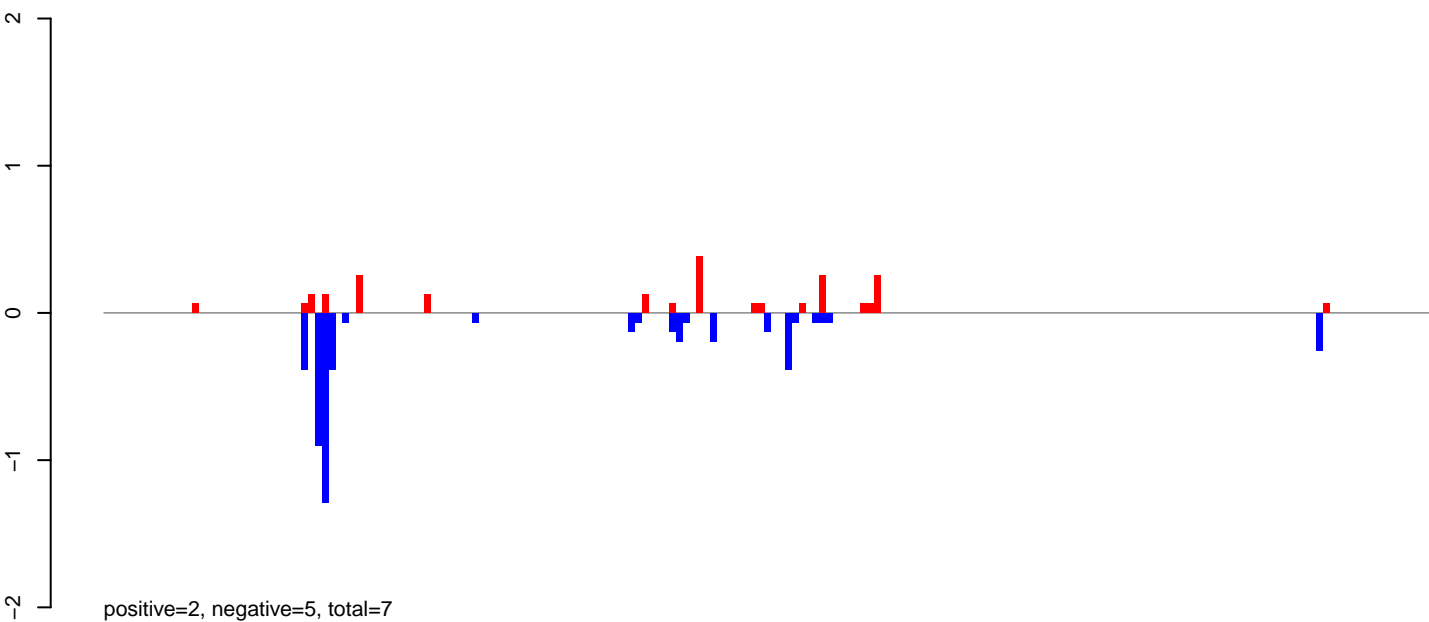
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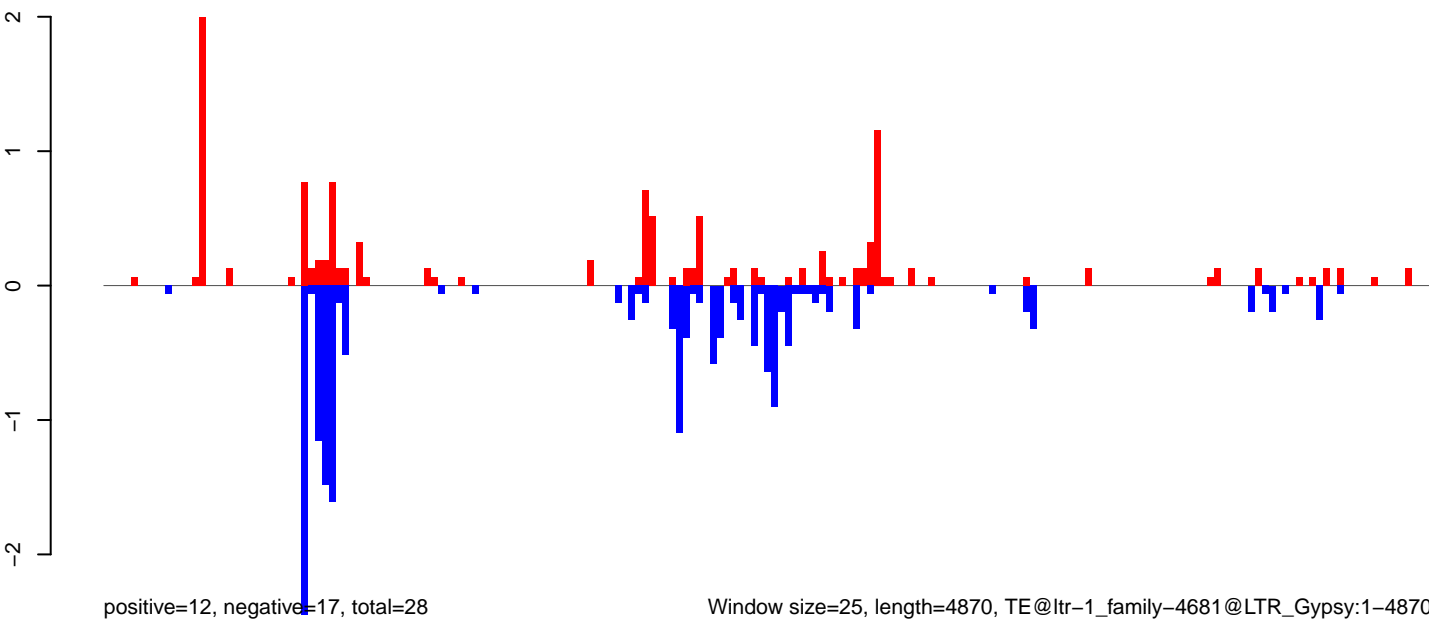
AeAlbo\_Larvae\_CT.18\_23.rep



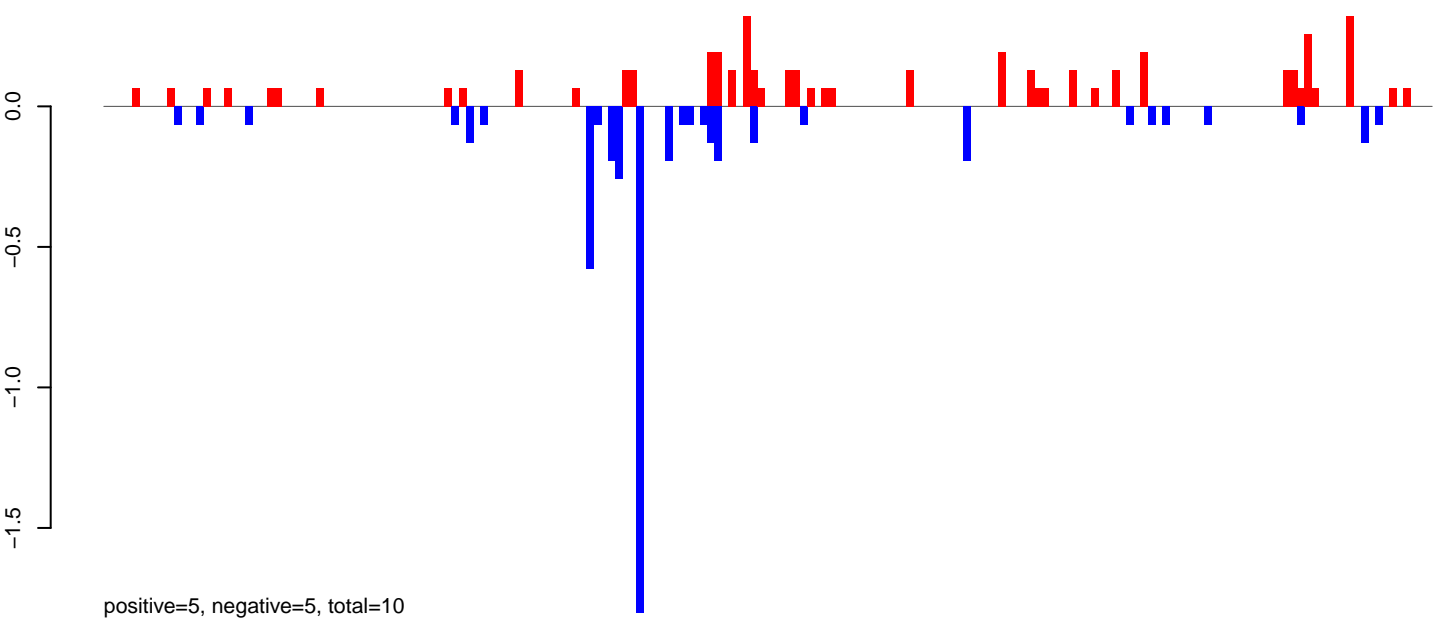
AeAlbo\_Larvae\_CT.24\_35.rep



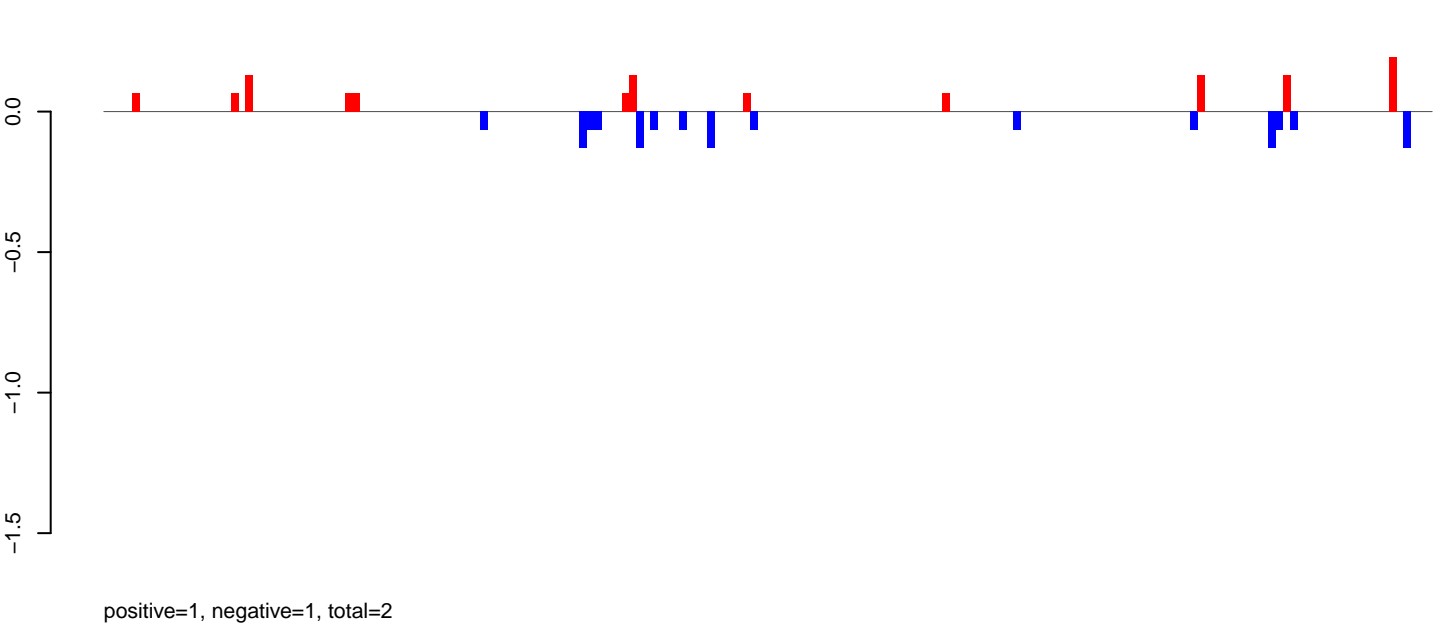
AeAlbo\_Larvae\_CT.rep



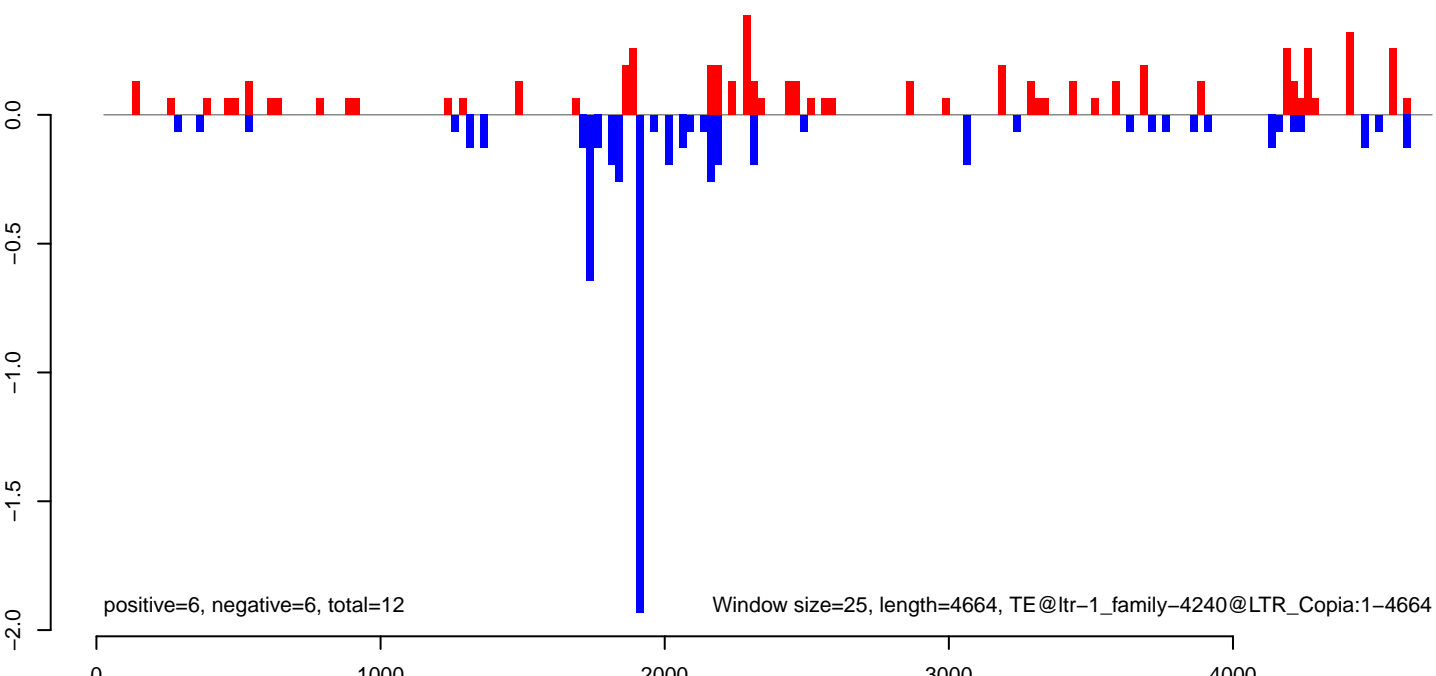
AeAlbo\_Larvae\_CT.18\_23.rep



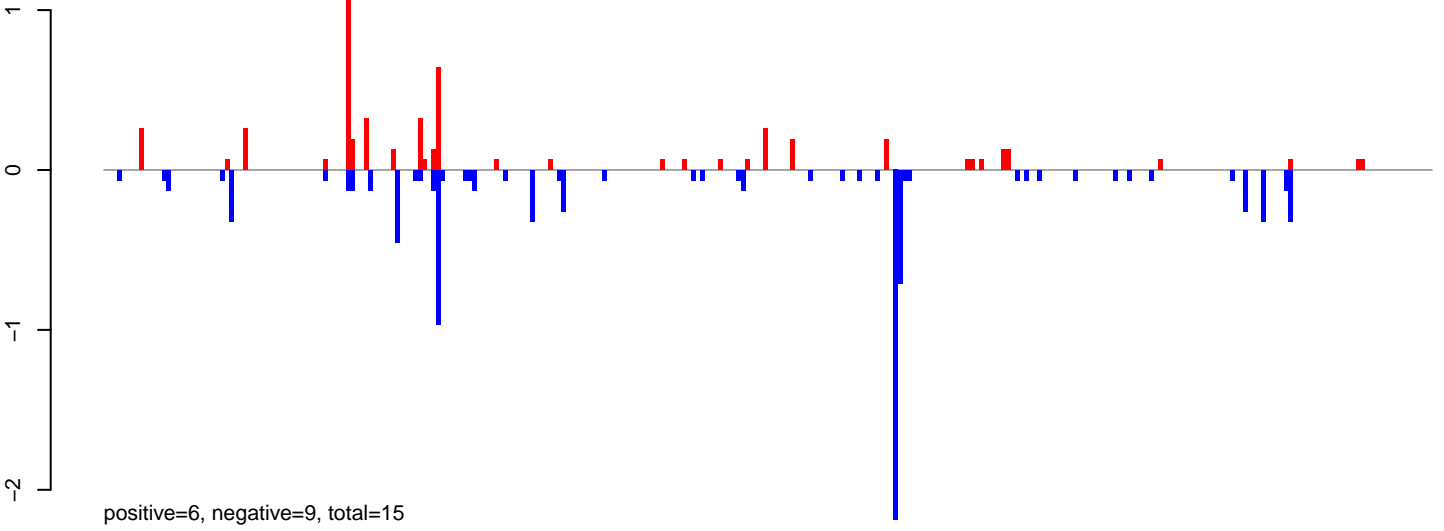
AeAlbo\_Larvae\_CT.24\_35.rep



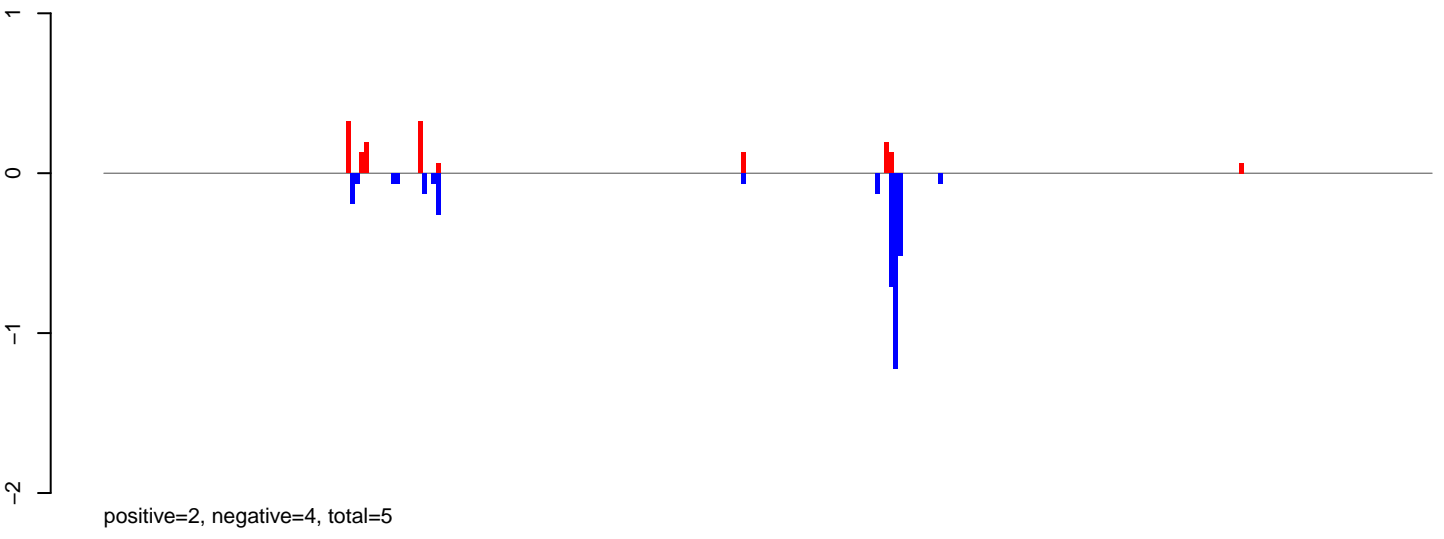
AeAlbo\_Larvae\_CT.rep



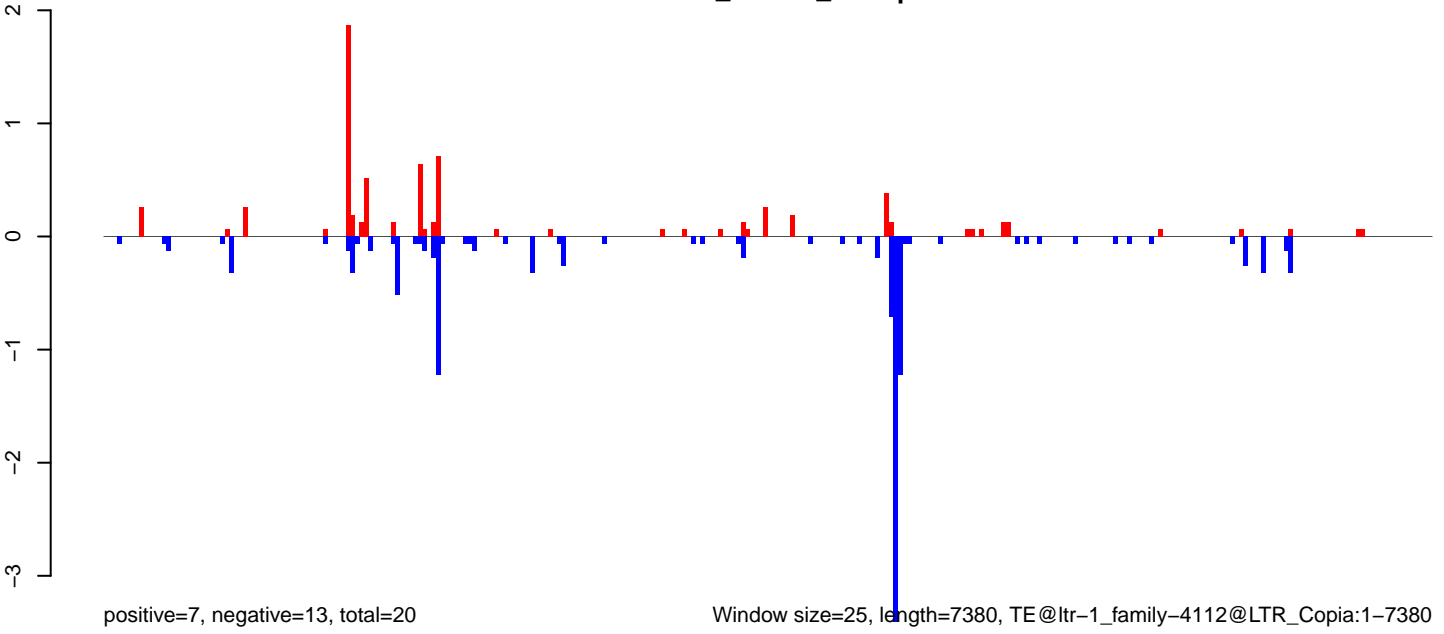
AeAlbo\_Larvae\_CT.18\_23.rep



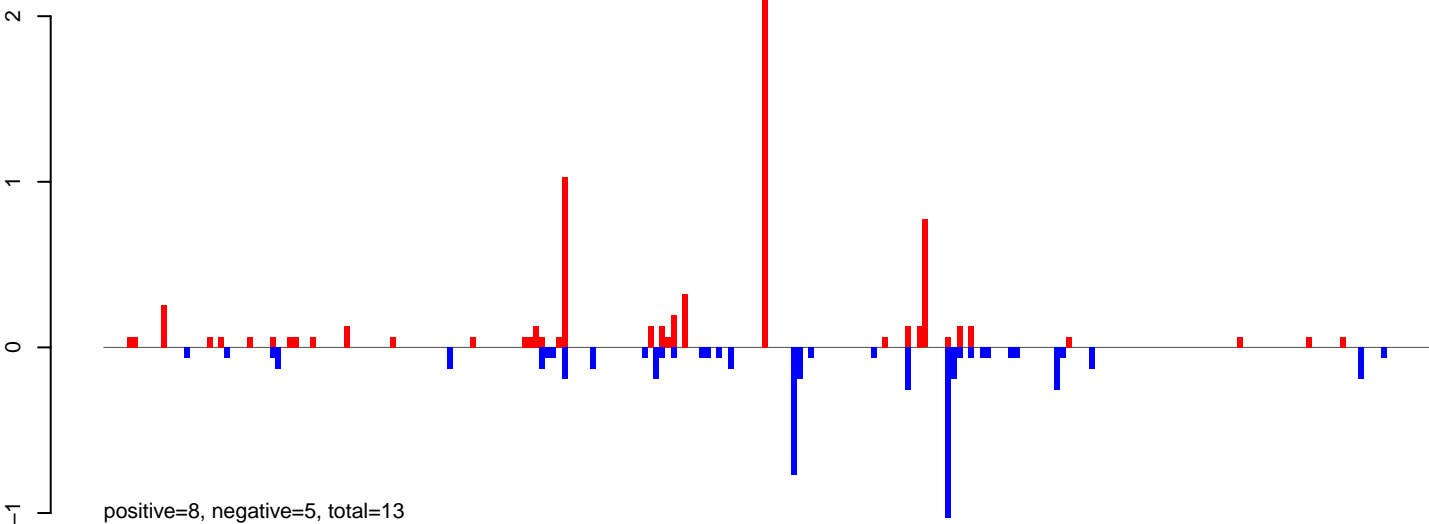
AeAlbo\_Larvae\_CT.24\_35.rep



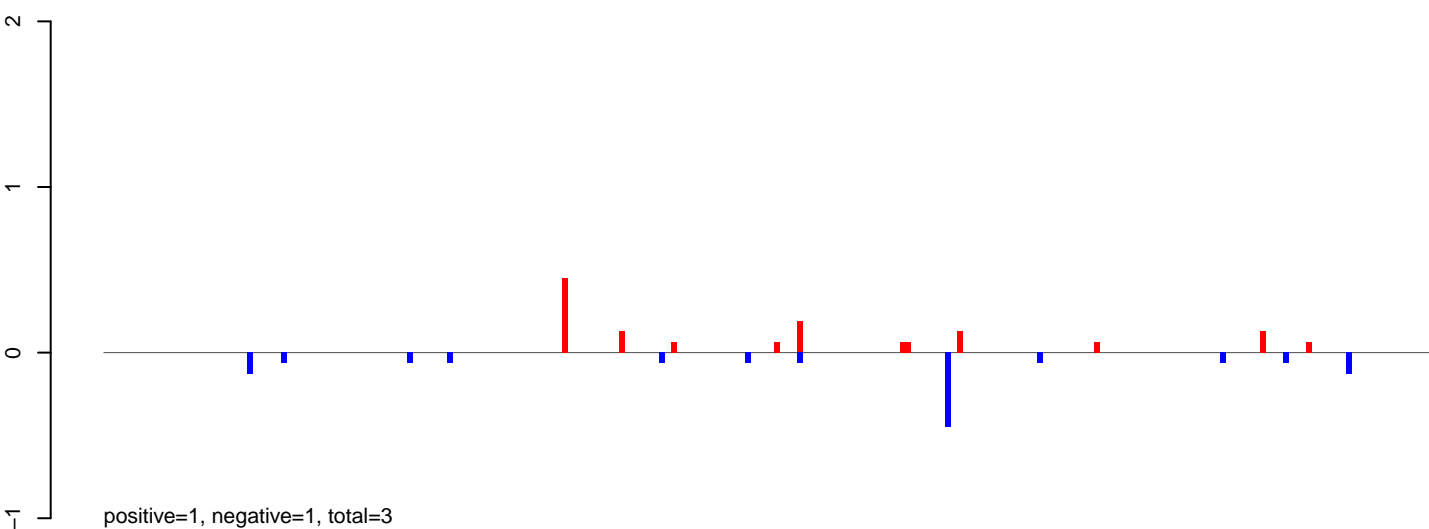
AeAlbo\_Larvae\_CT.rep



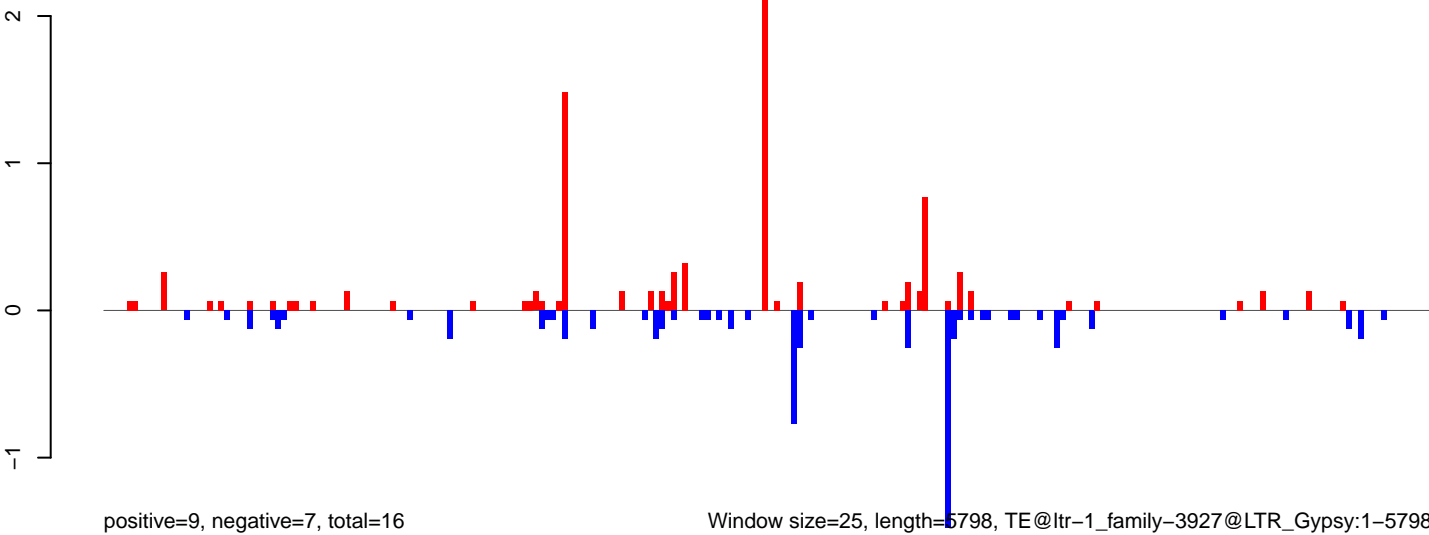
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

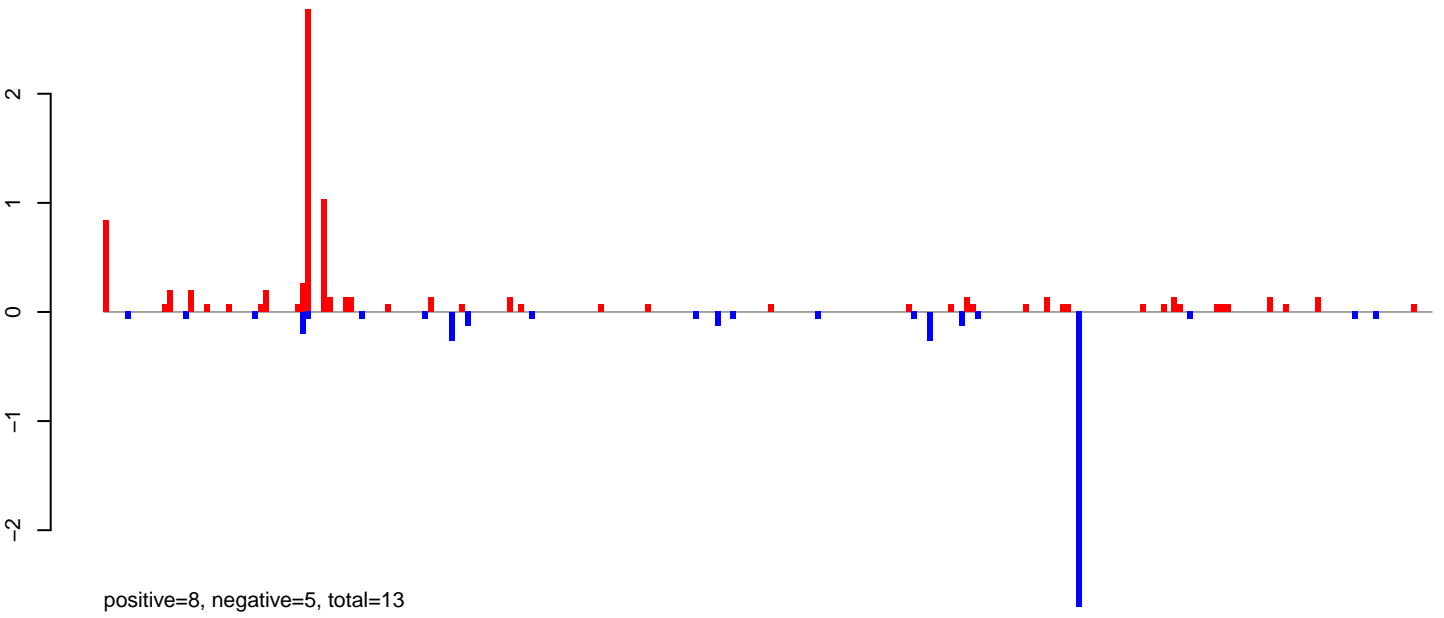


AeAlbo\_Larvae\_CT.rep

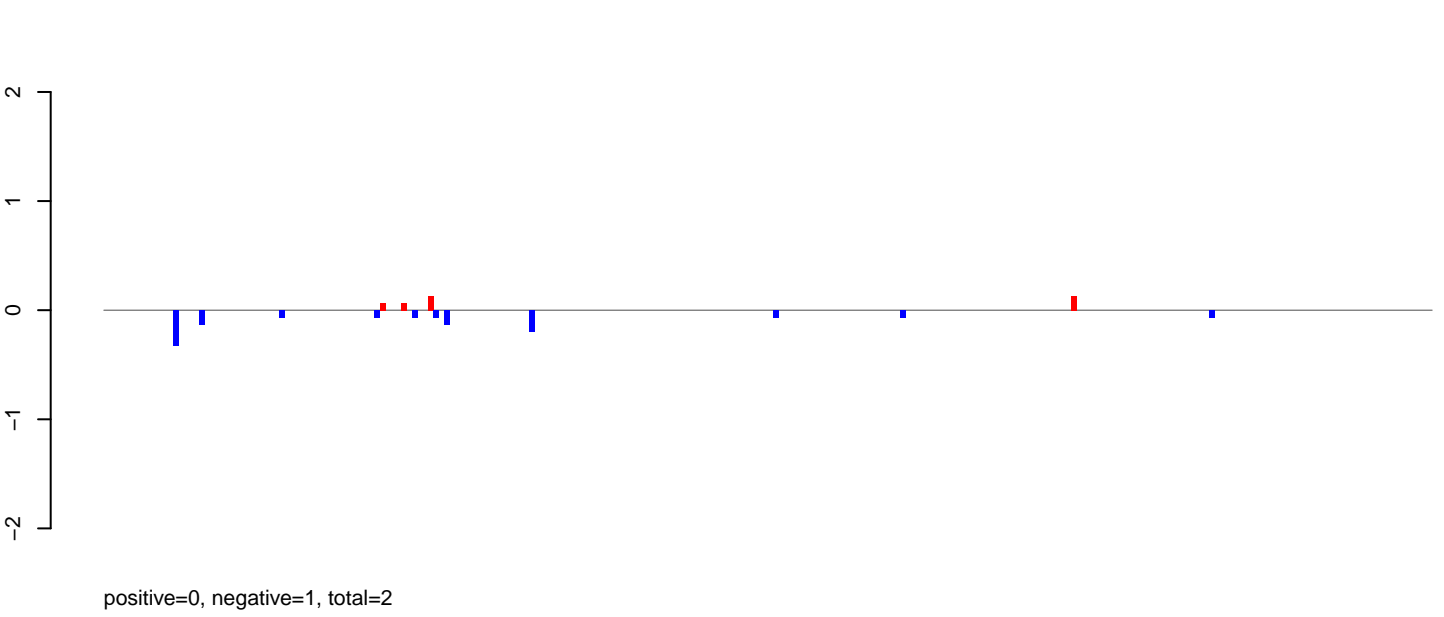


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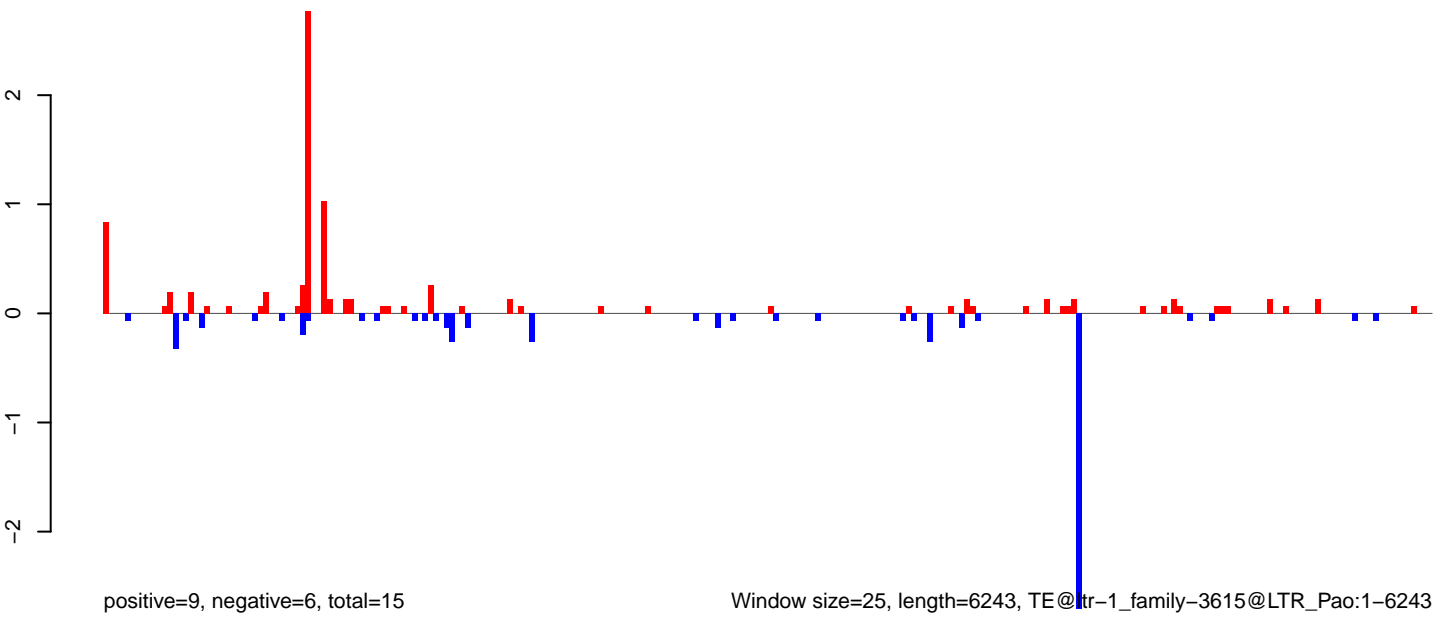
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



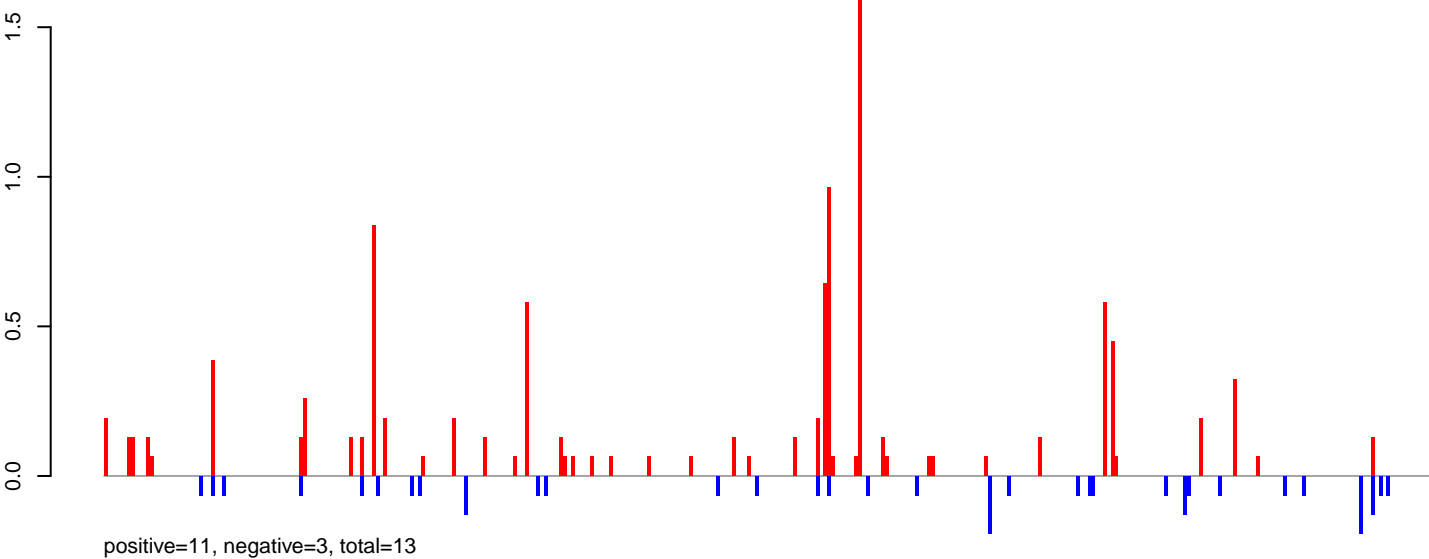
AeAlbo\_Larvae\_CT.rep



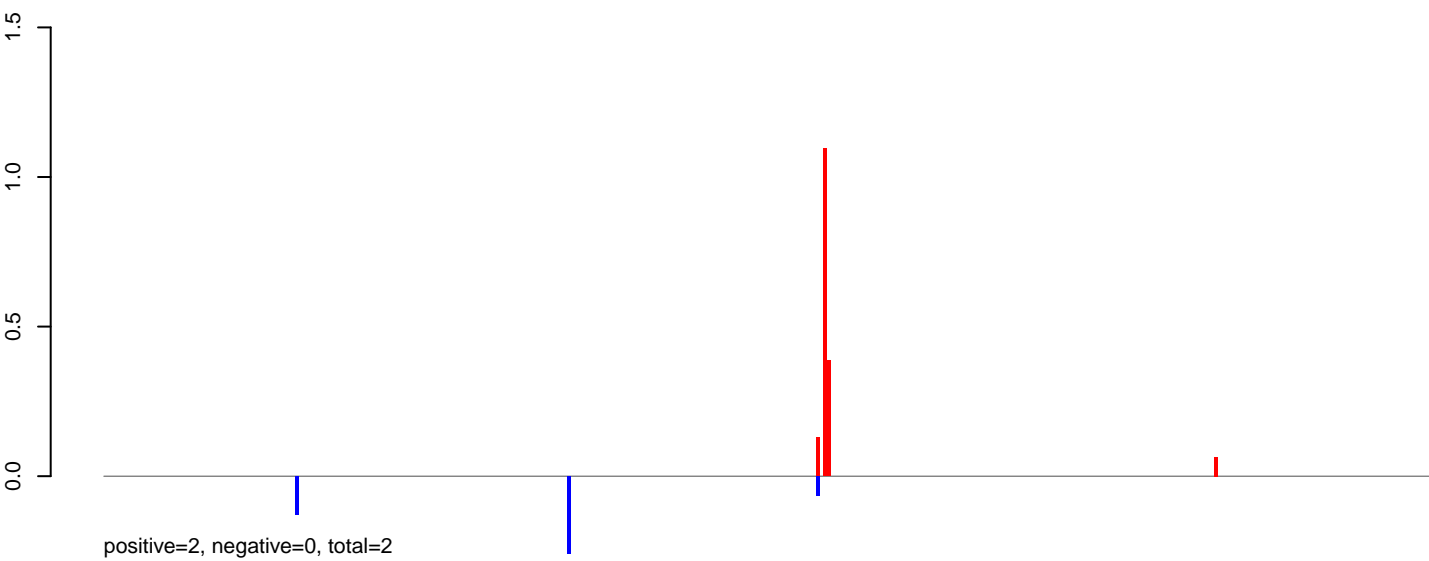
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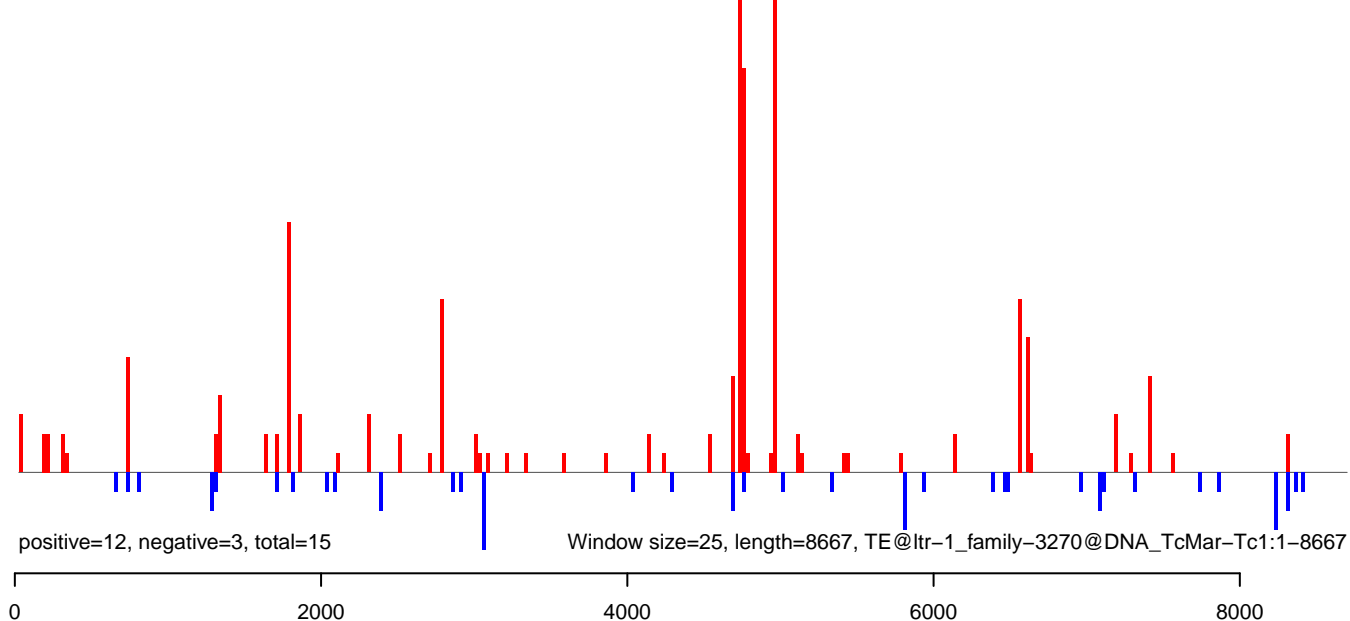
AeAlbo\_Larvae\_CT.18\_23.rep



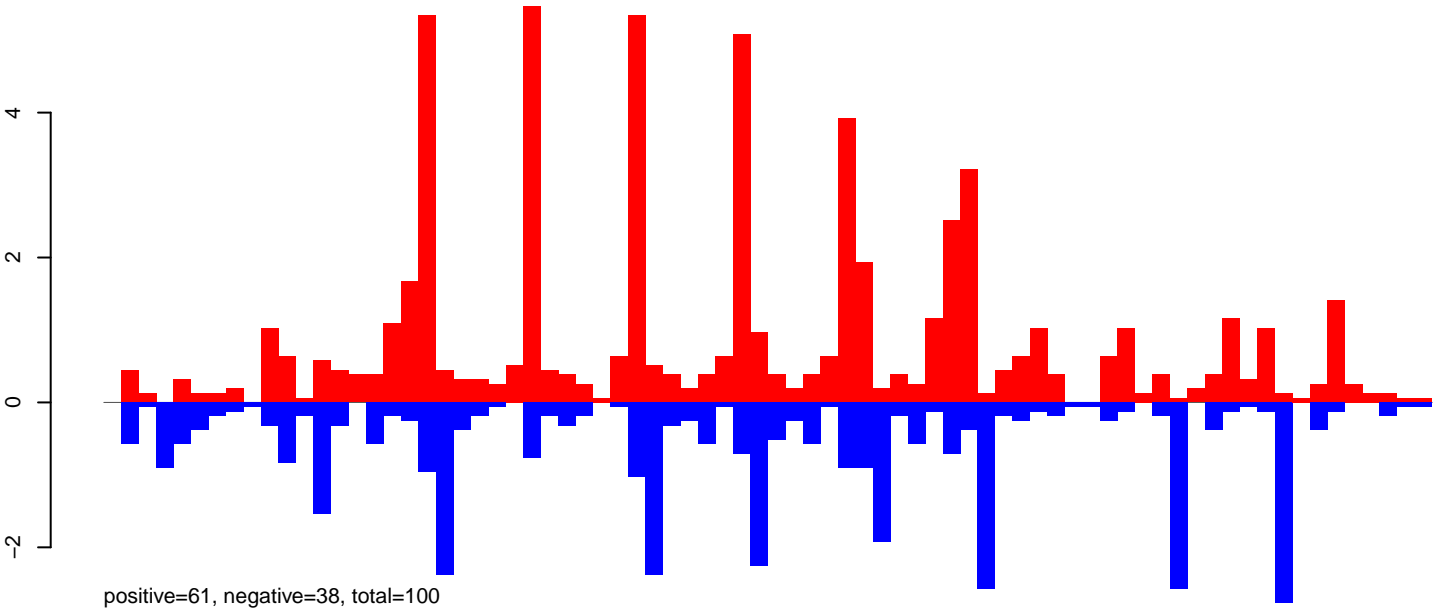
AeAlbo\_Larvae\_CT.24\_35.rep



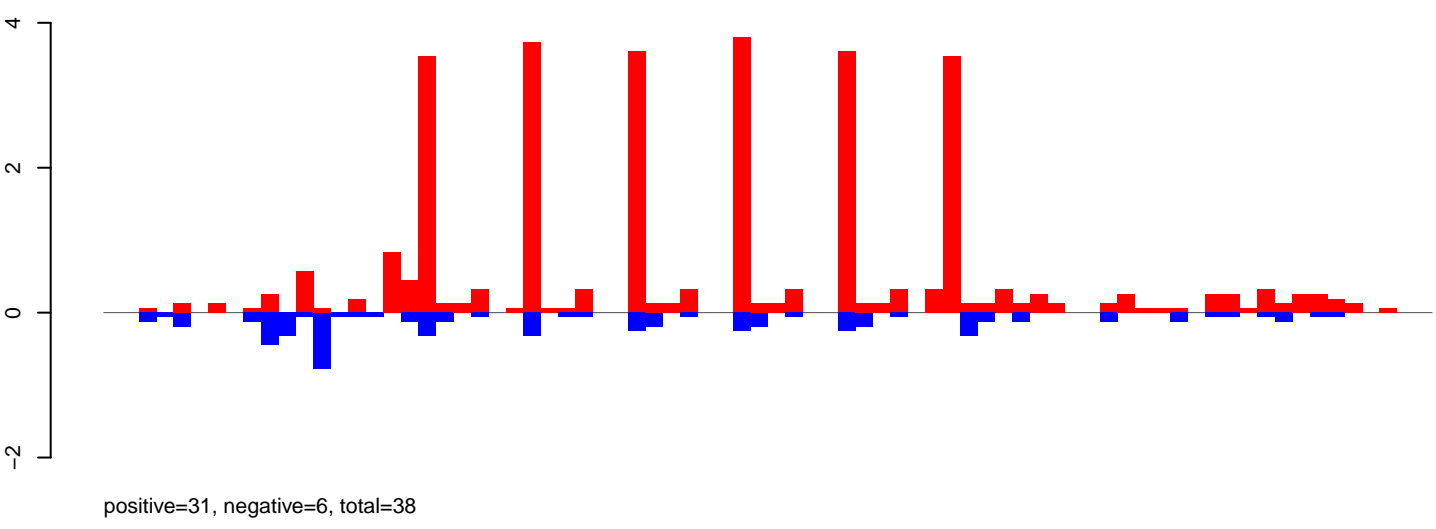
AeAlbo\_Larvae\_CT.rep



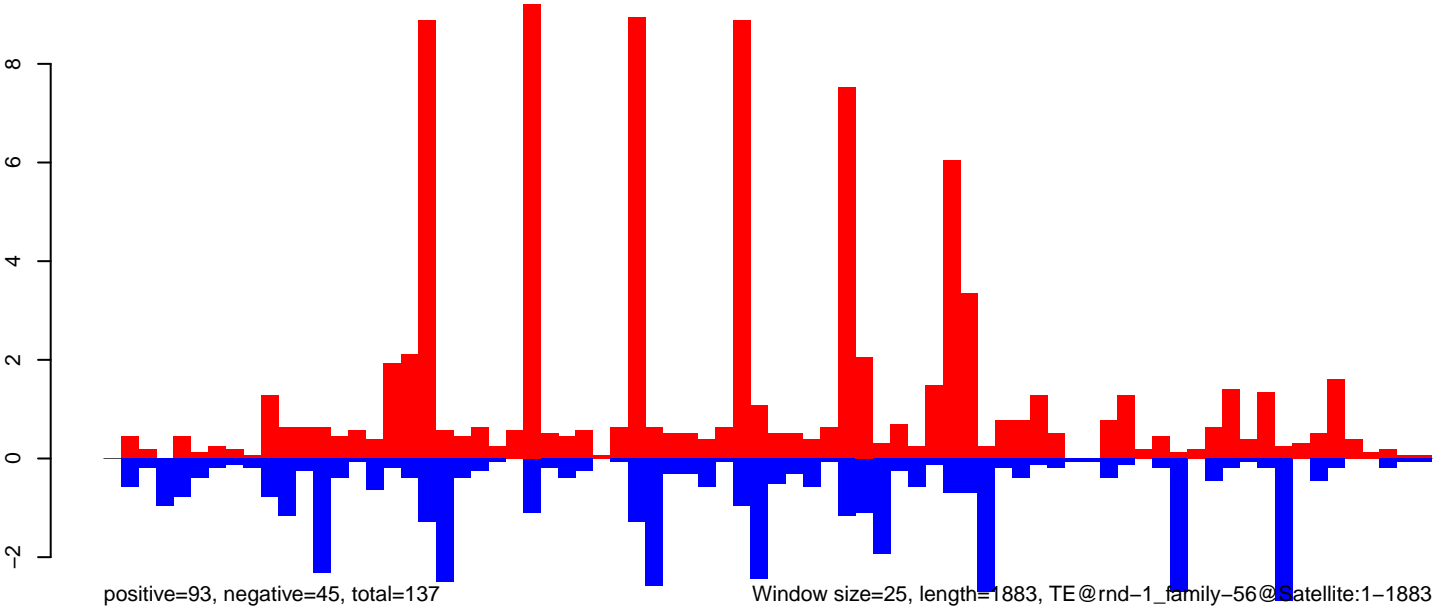
AeAlbo\_Larvae\_CT.18\_23.rep



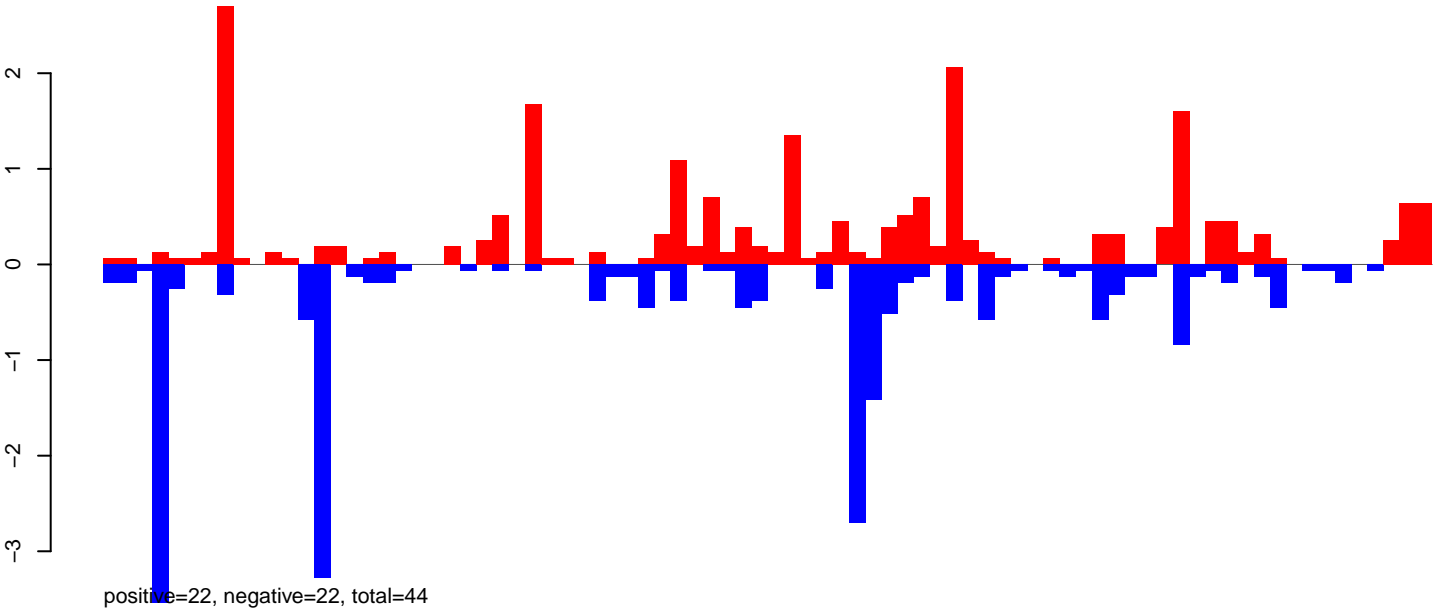
AeAlbo\_Larvae\_CT.24\_35.rep



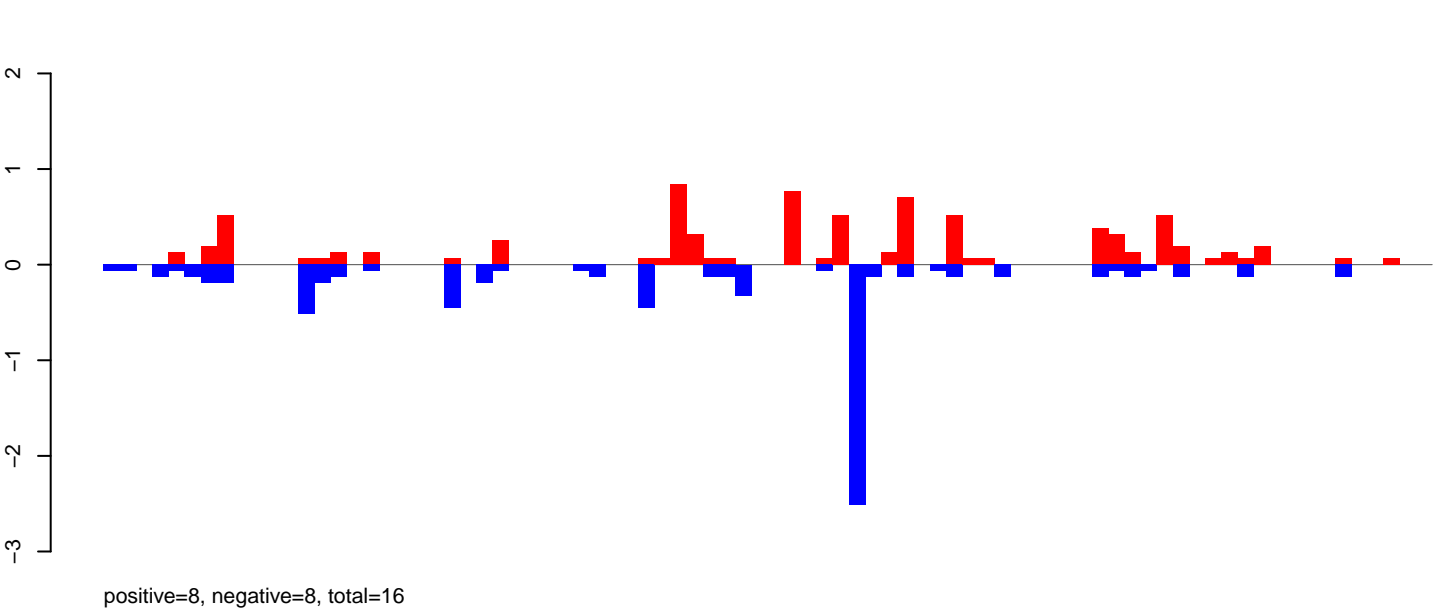
AeAlbo\_Larvae\_CT.rep



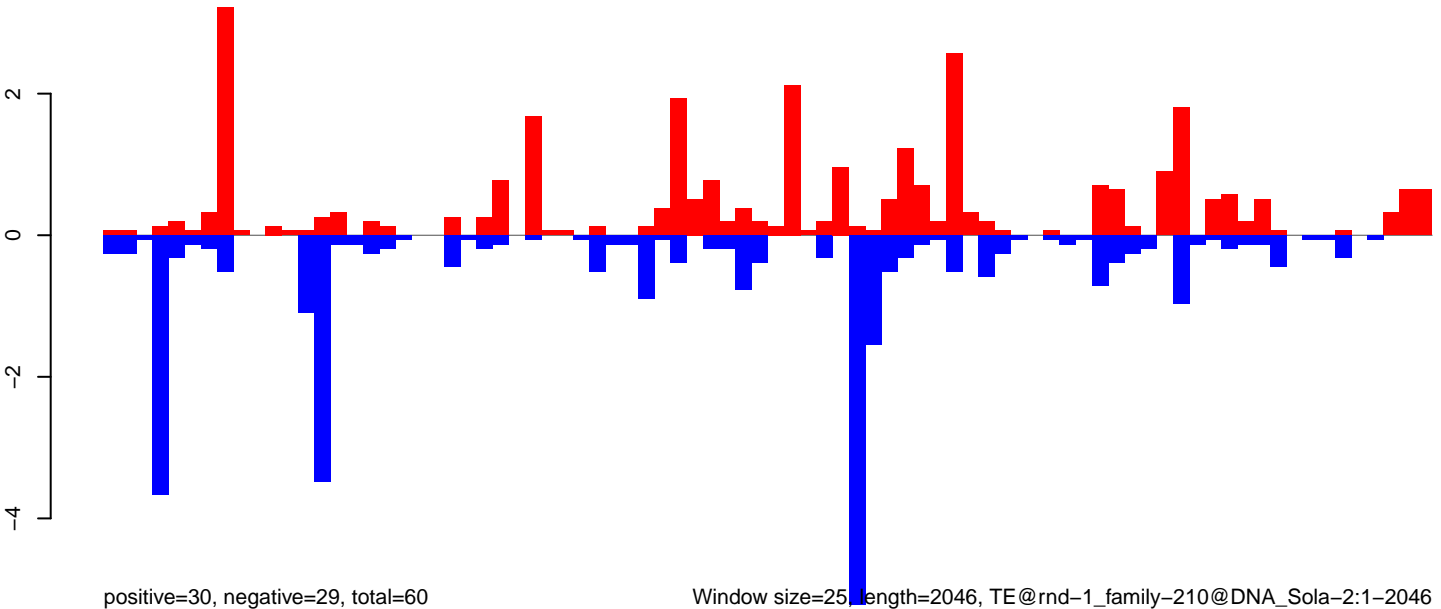
AeAlbo\_Larvae\_CT.18\_23.rep



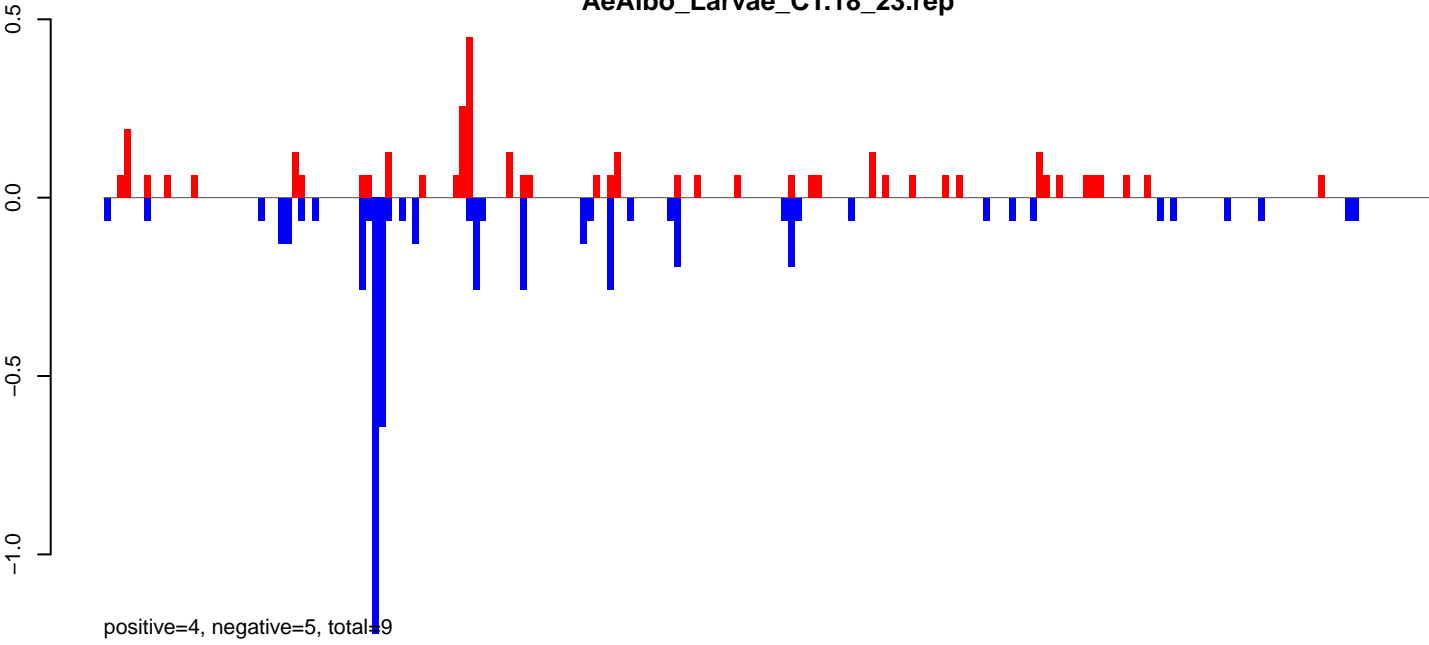
AeAlbo\_Larvae\_CT.24\_35.rep



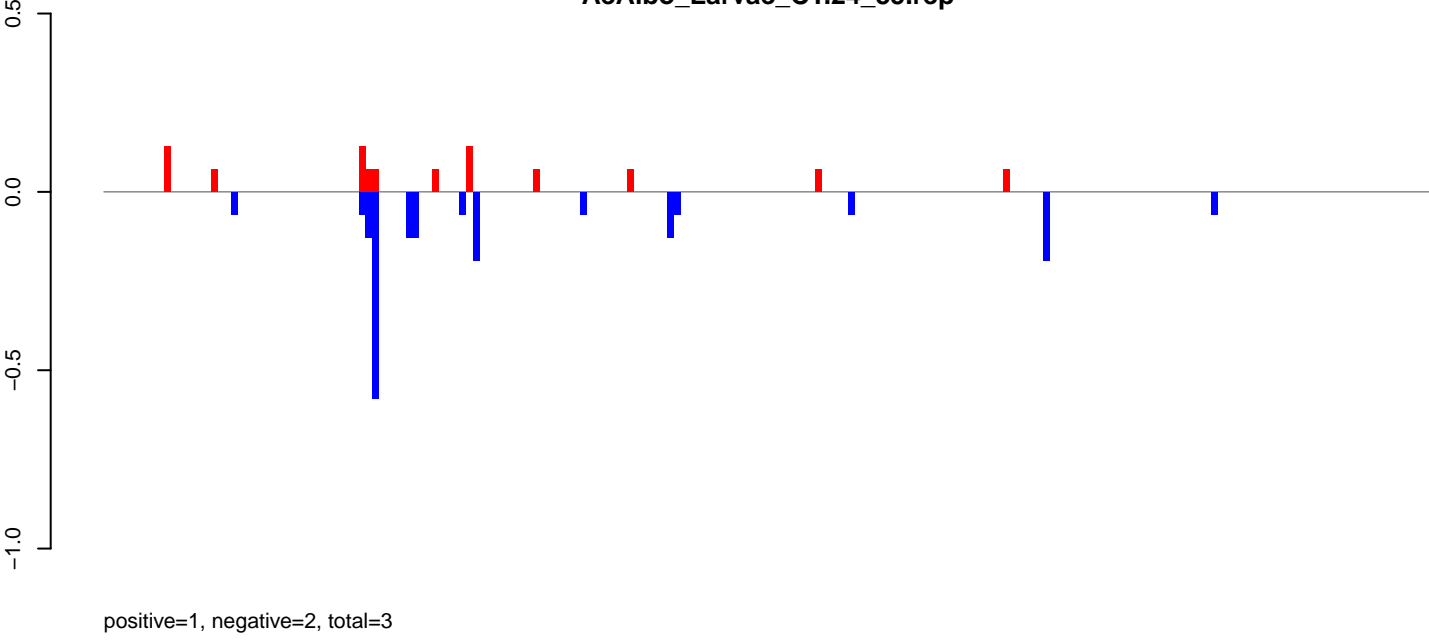
AeAlbo\_Larvae\_CT.rep



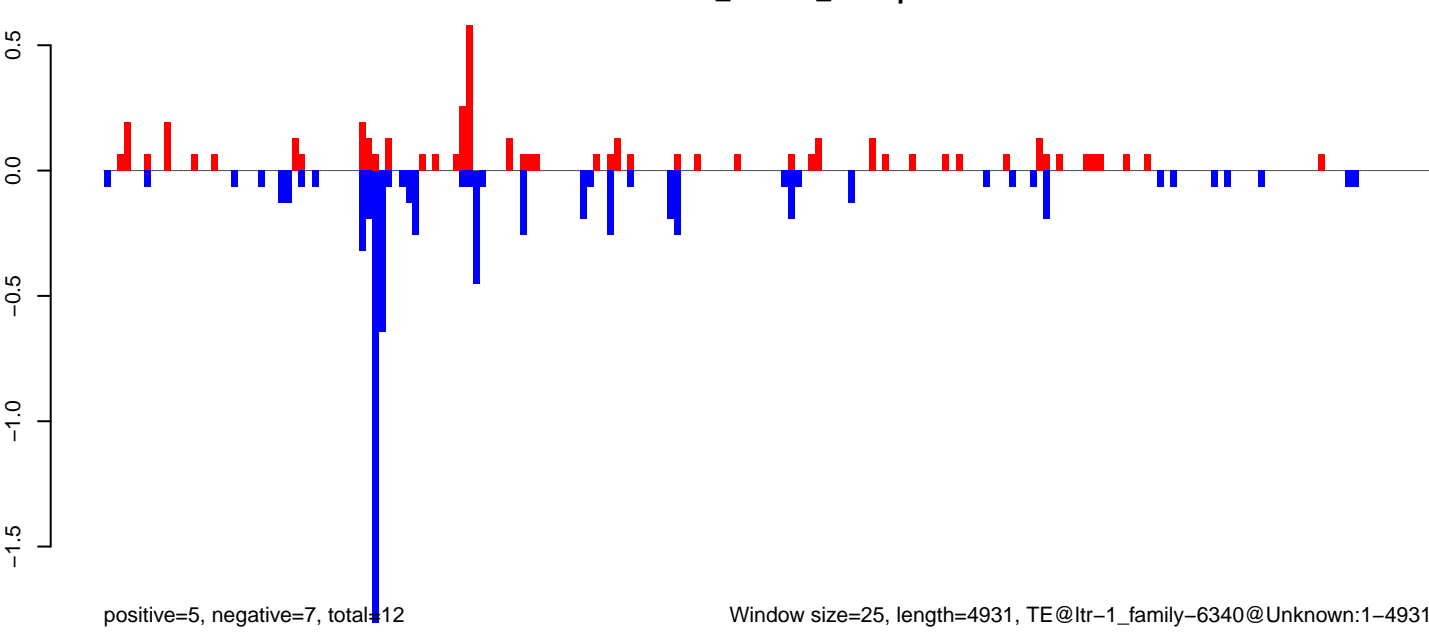
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



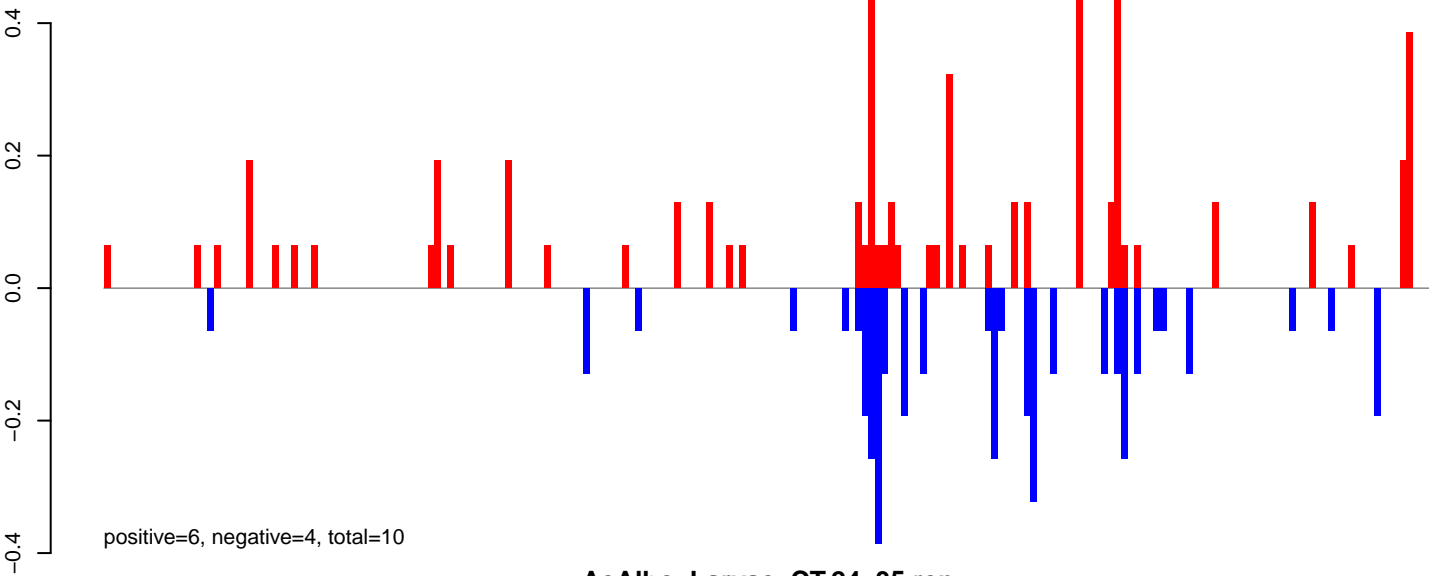
AeAlbo\_Larvae\_CT.rep



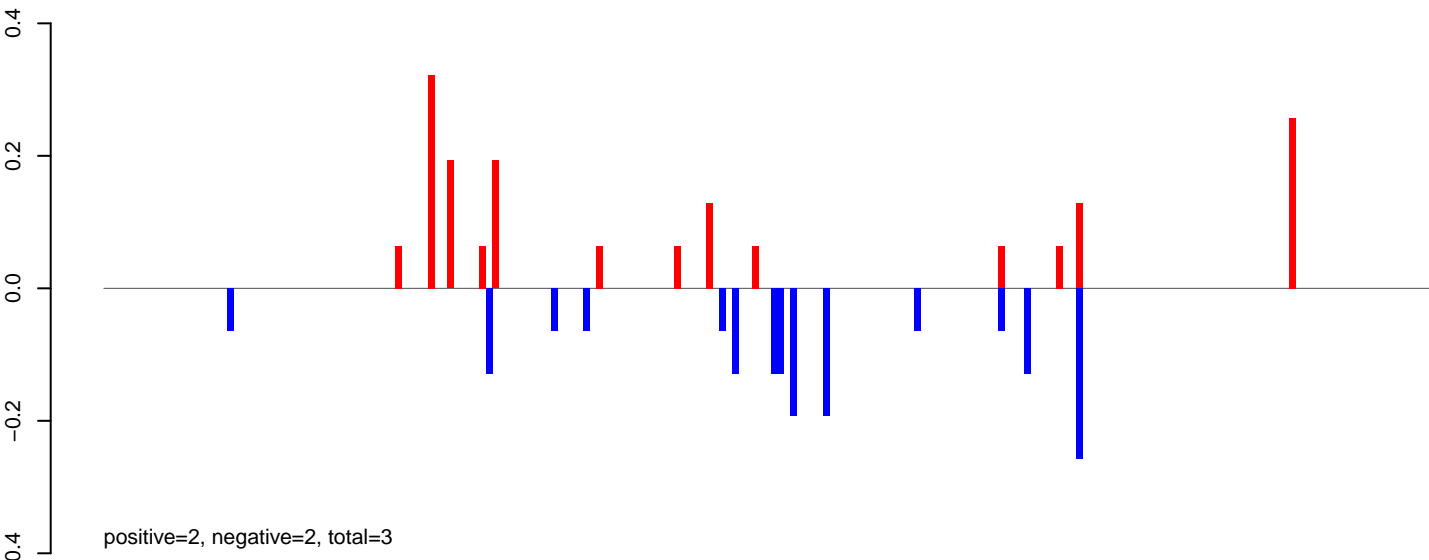
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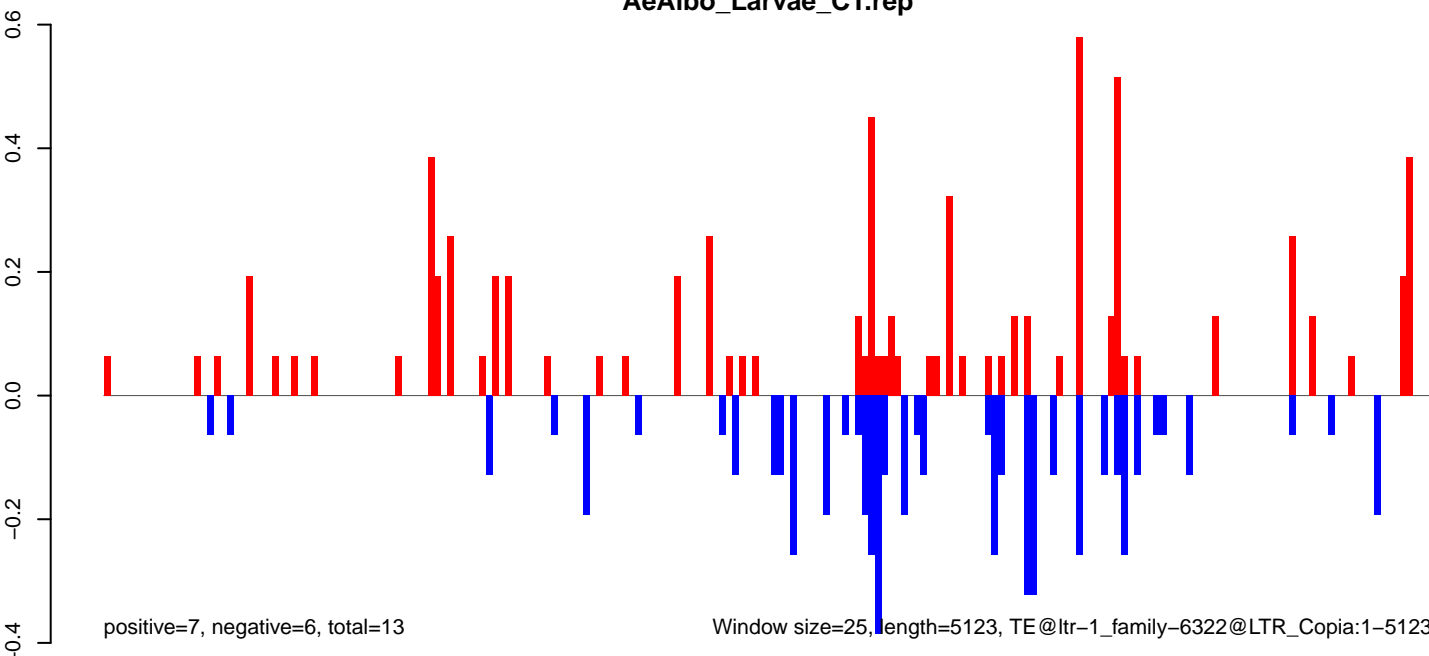
AeAlbo\_Larvae\_CT.18\_23.rep



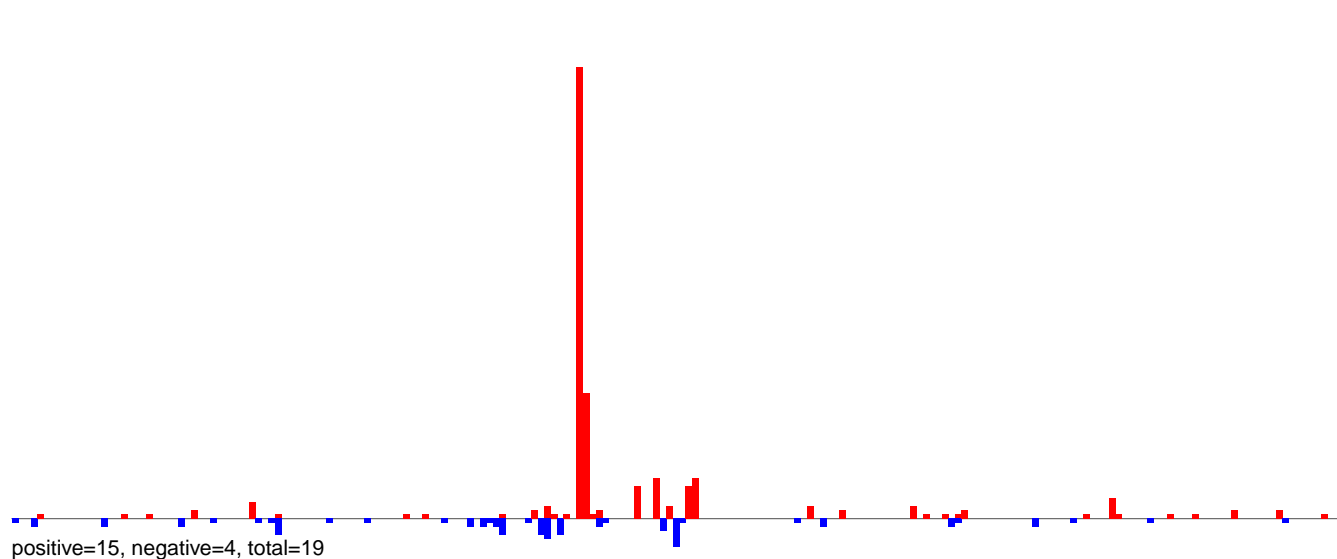
AeAlbo\_Larvae\_CT.24\_35.rep



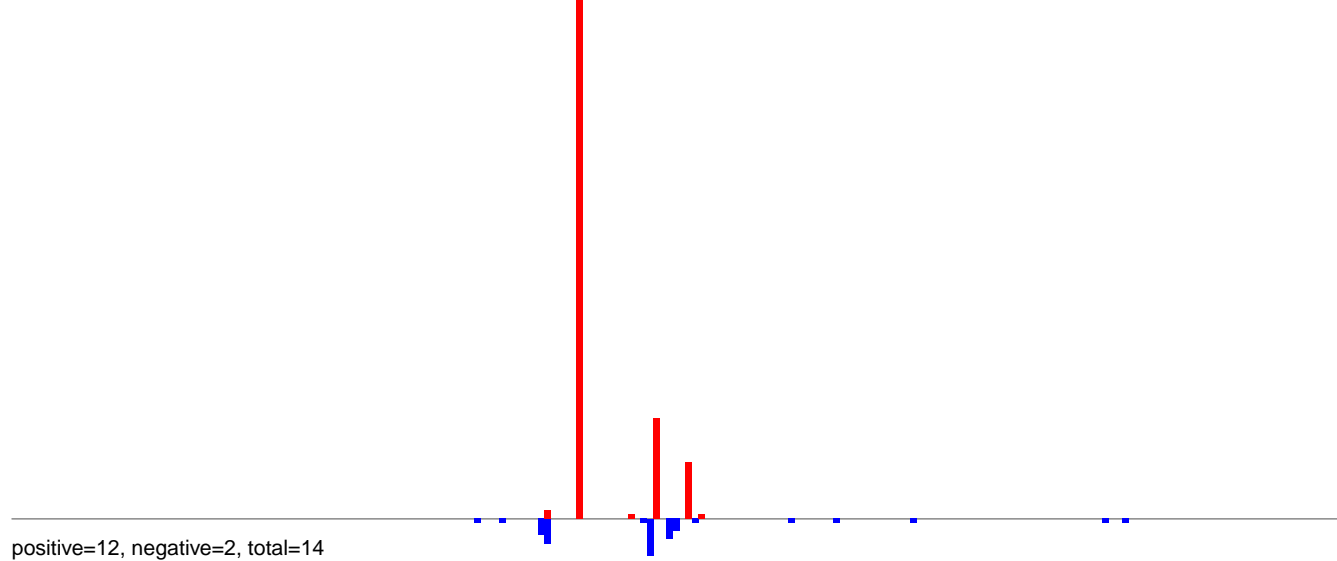
AeAlbo\_Larvae\_CT.rep



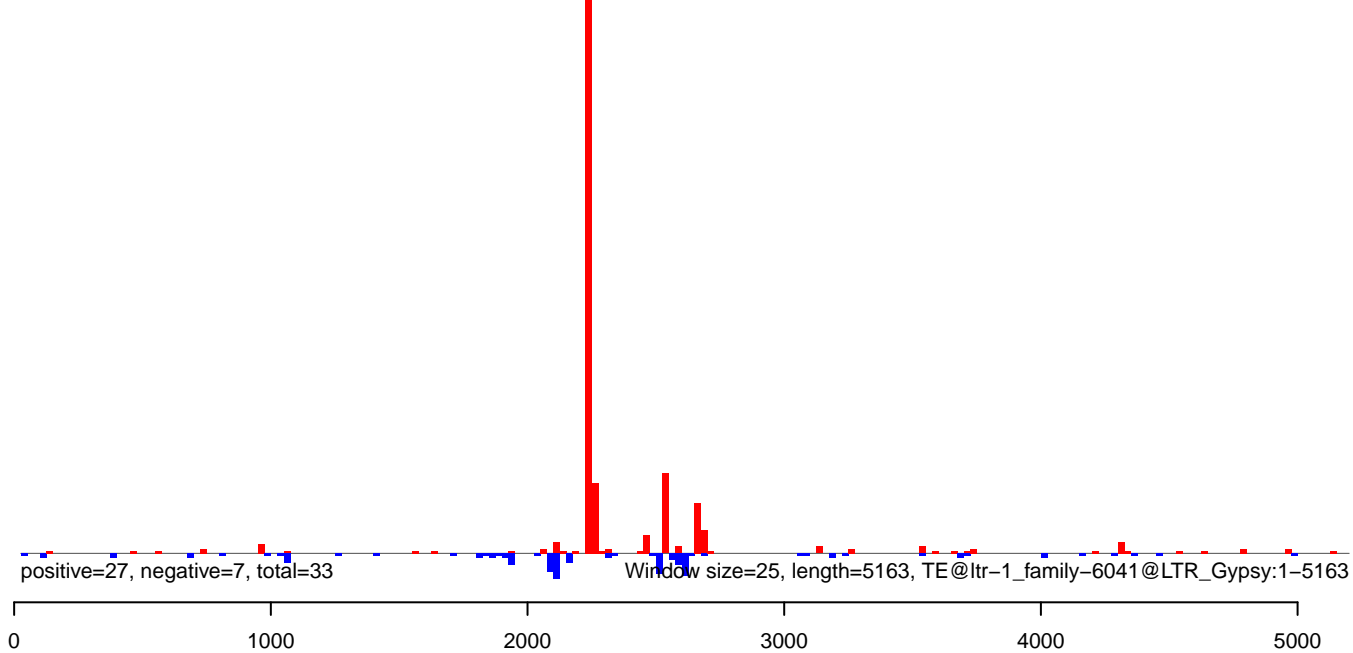
AeAlbo\_Larvae\_CT.18\_23.rep



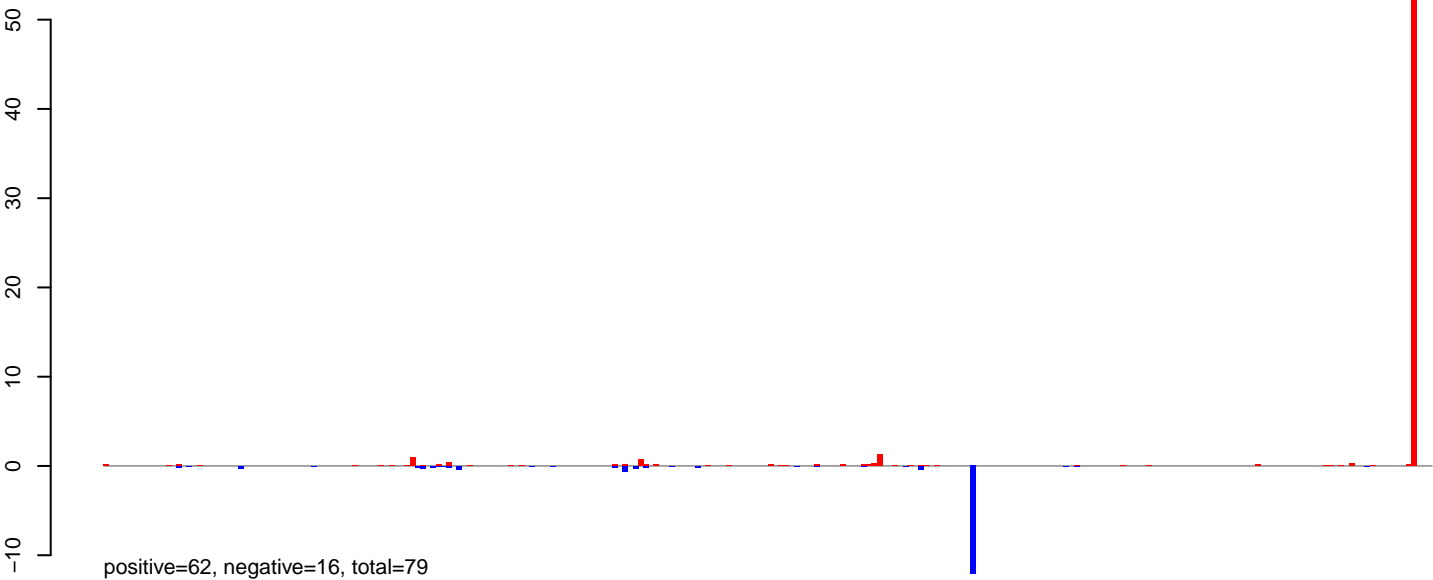
AeAlbo\_Larvae\_CT.24\_35.rep



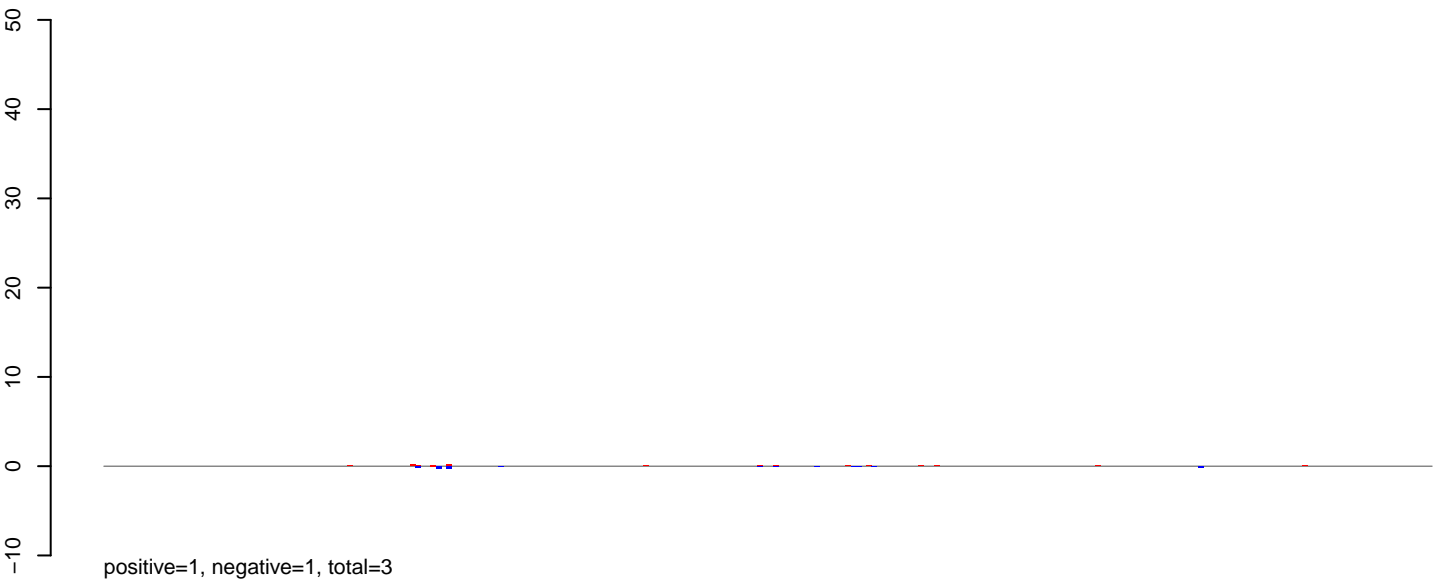
AeAlbo\_Larvae\_CT.rep



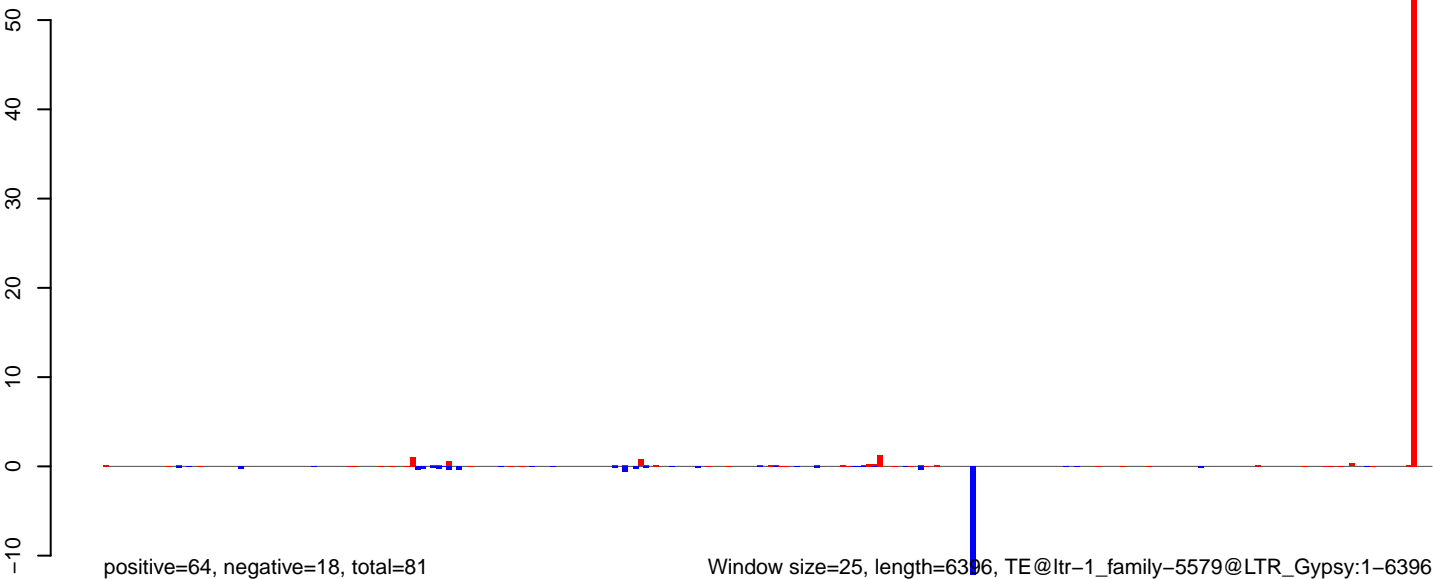
**AeAlbo\_Larvae\_CT.18\_23.rep**



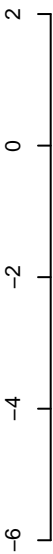
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

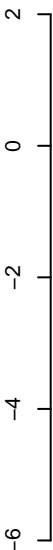


AeAlbo\_Larvae\_CT.18\_23.rep



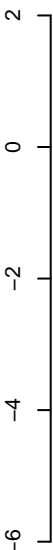
positive=11, negative=18, total=29

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=3, total=5

AeAlbo\_Larvae\_CT.rep



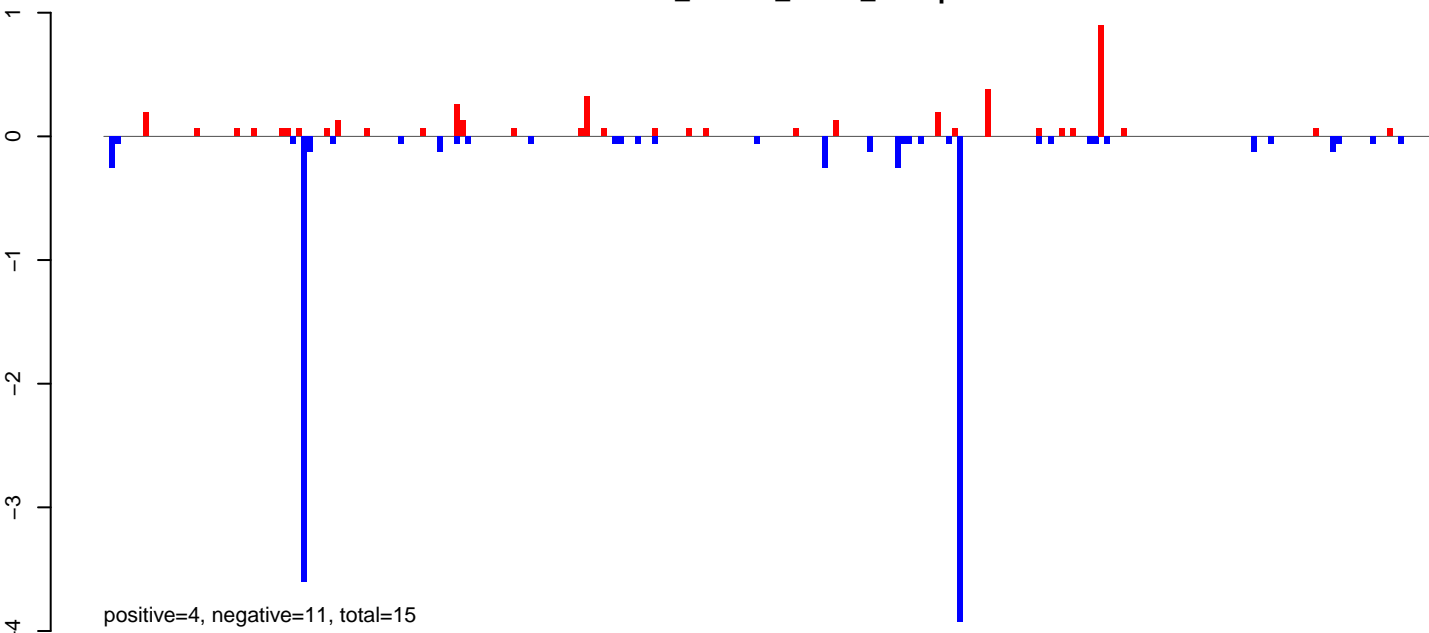
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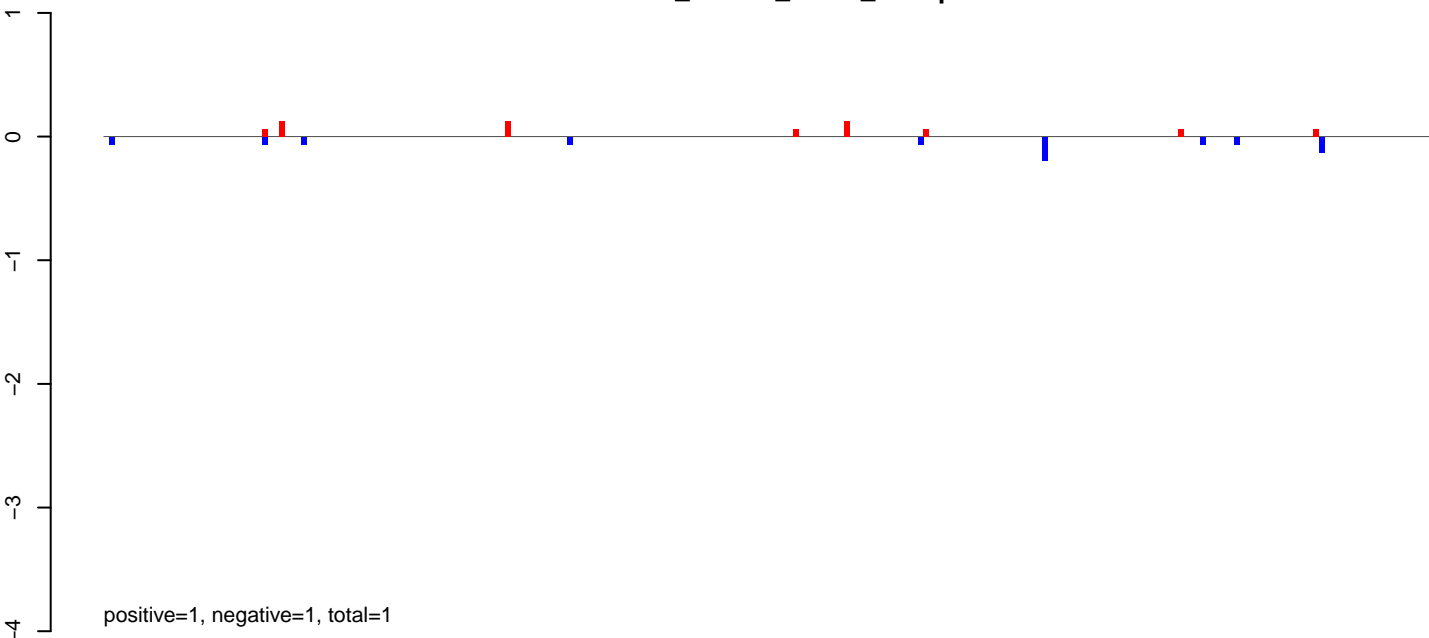




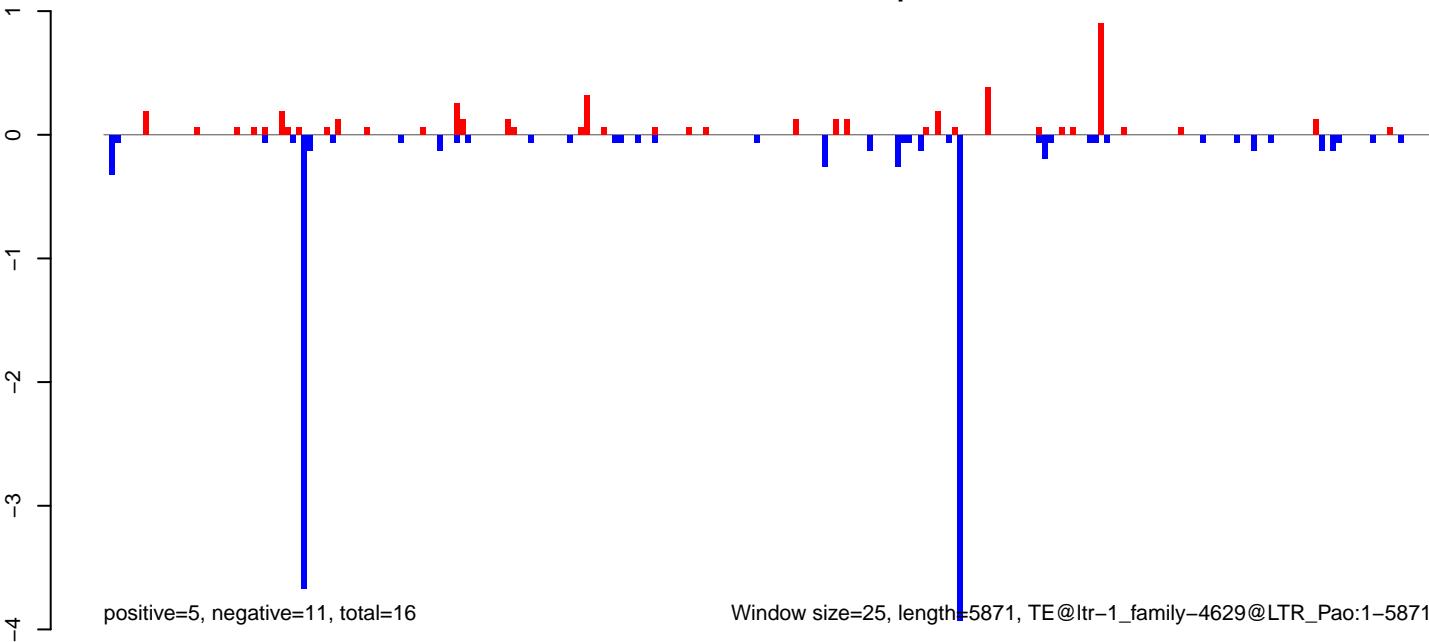
AeAlbo\_Larvae\_CT.18\_23.rep



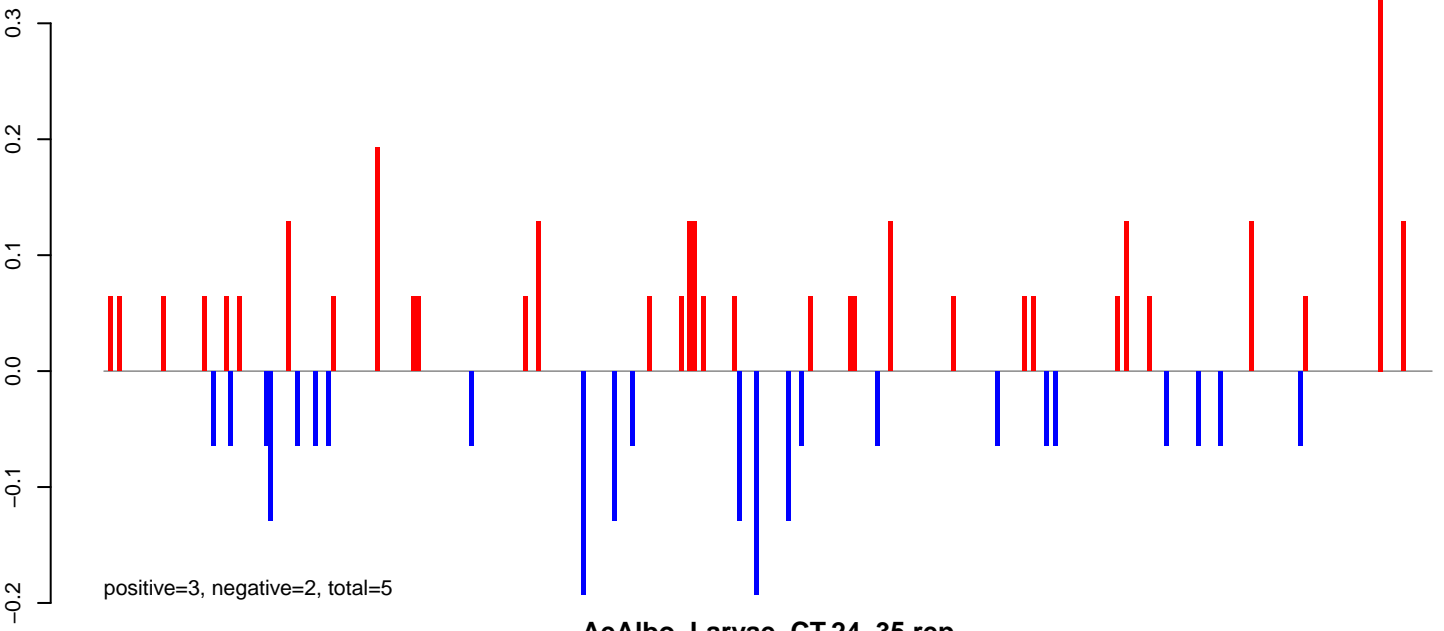
AeAlbo\_Larvae\_CT.24\_35.rep



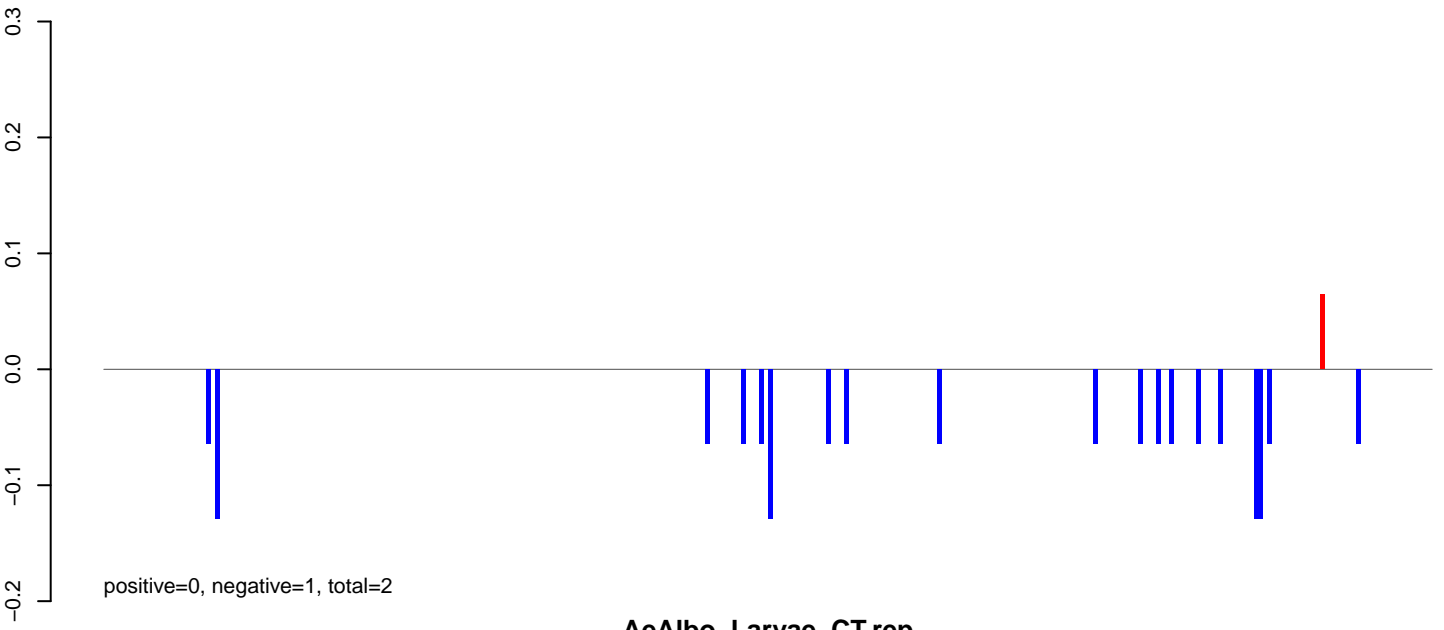
AeAlbo\_Larvae\_CT.rep



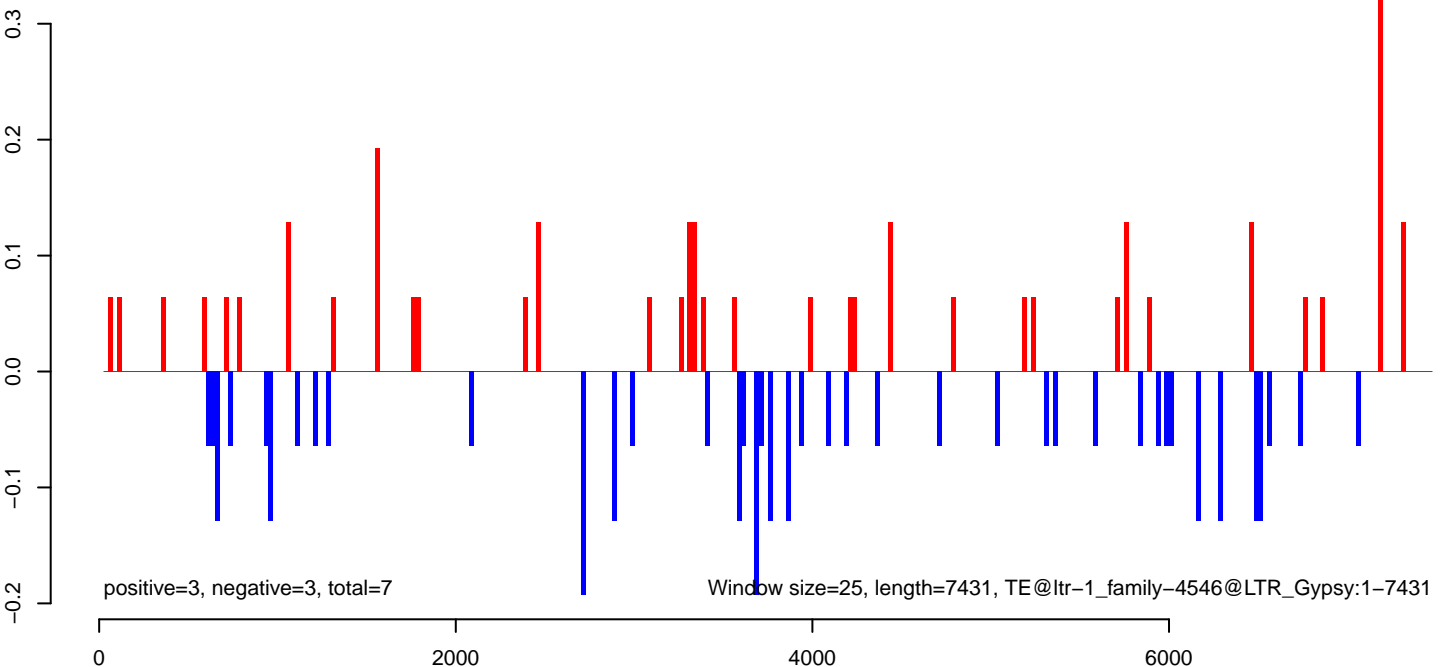
AeAlbo\_Larvae\_CT.18\_23.rep



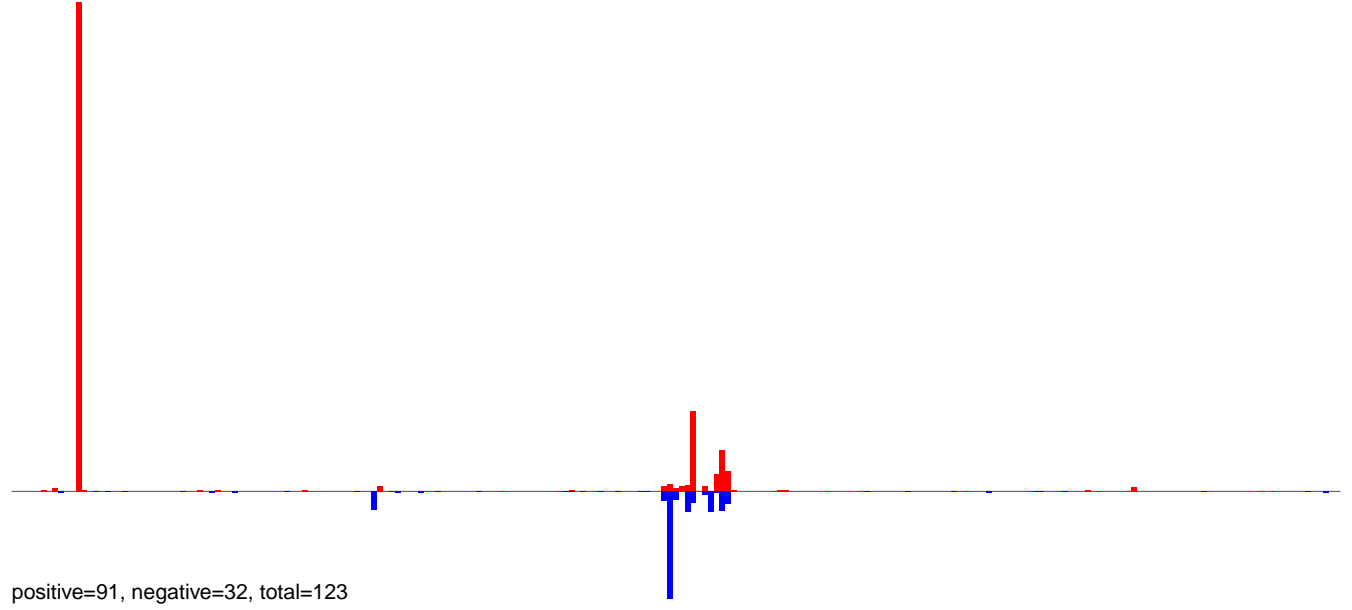
AeAlbo\_Larvae\_CT.24\_35.rep



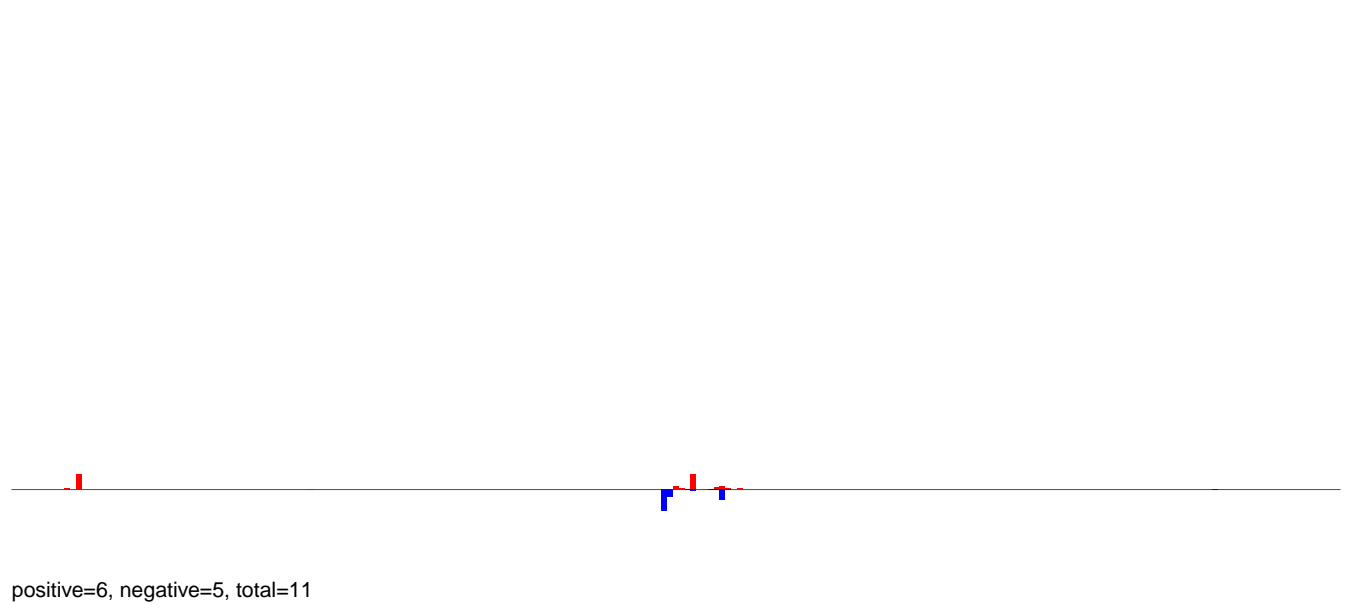
AeAlbo\_Larvae\_CT.rep



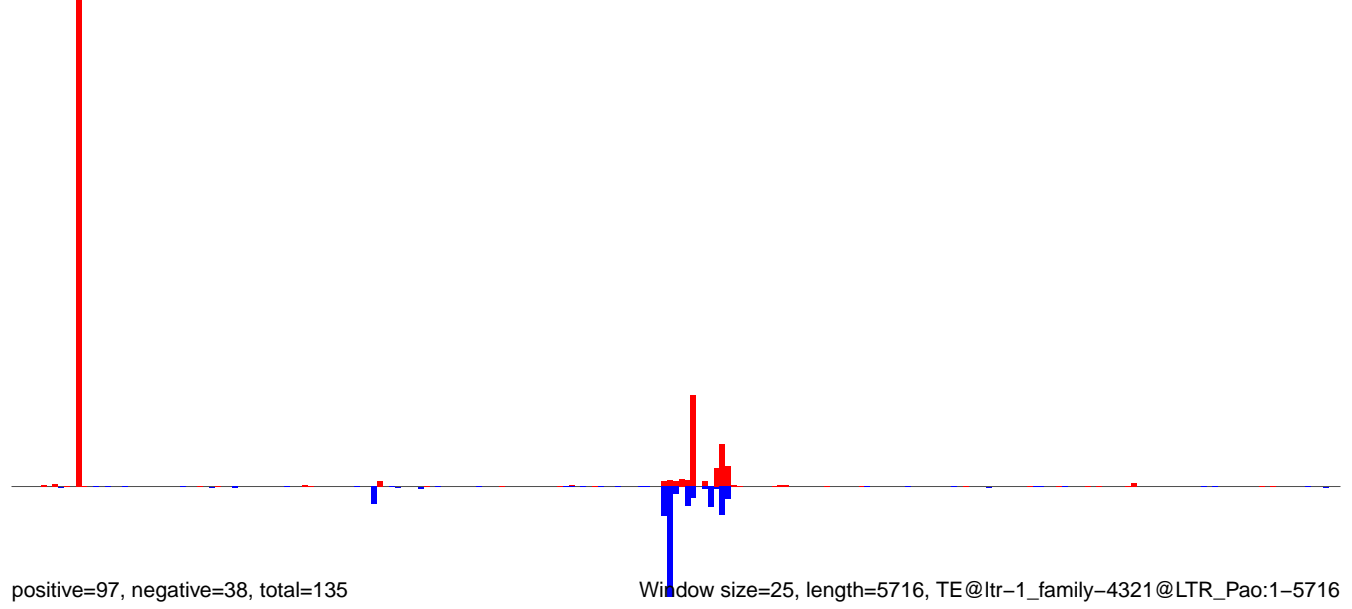
AeAlbo\_Larvae\_CT.18\_23.rep



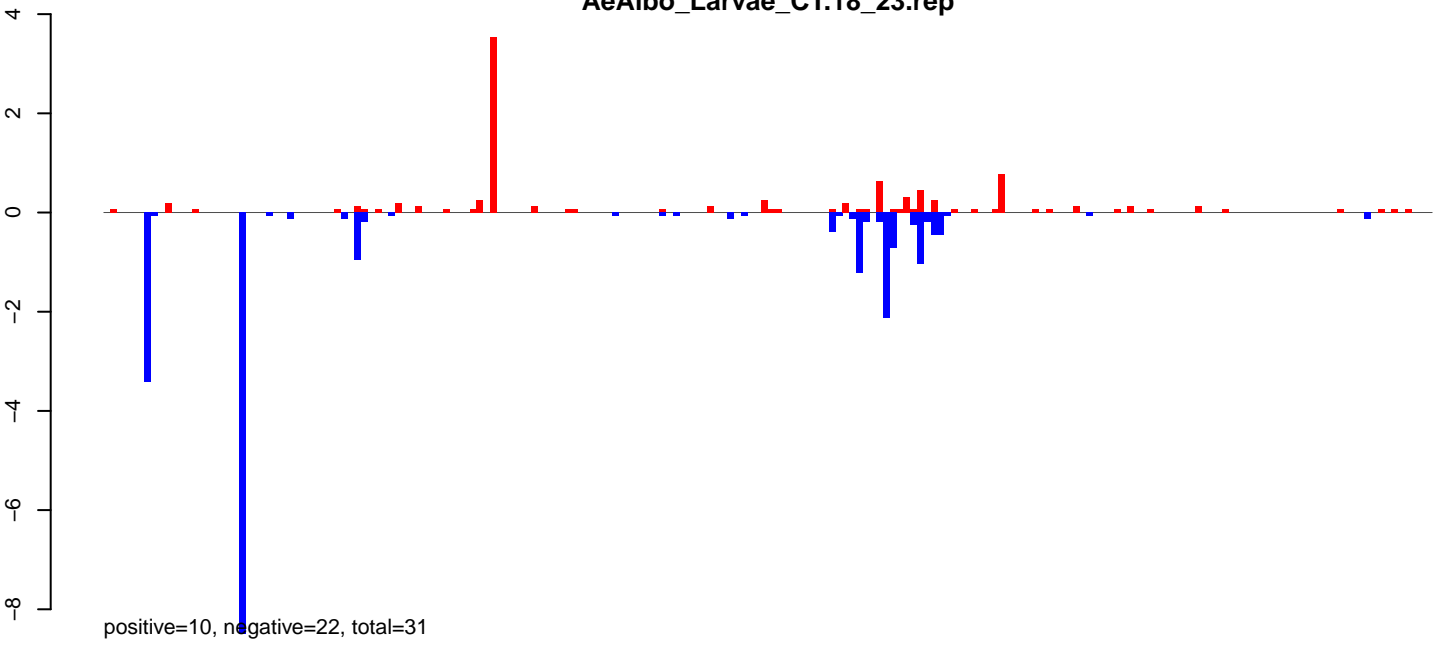
AeAlbo\_Larvae\_CT.24\_35.rep



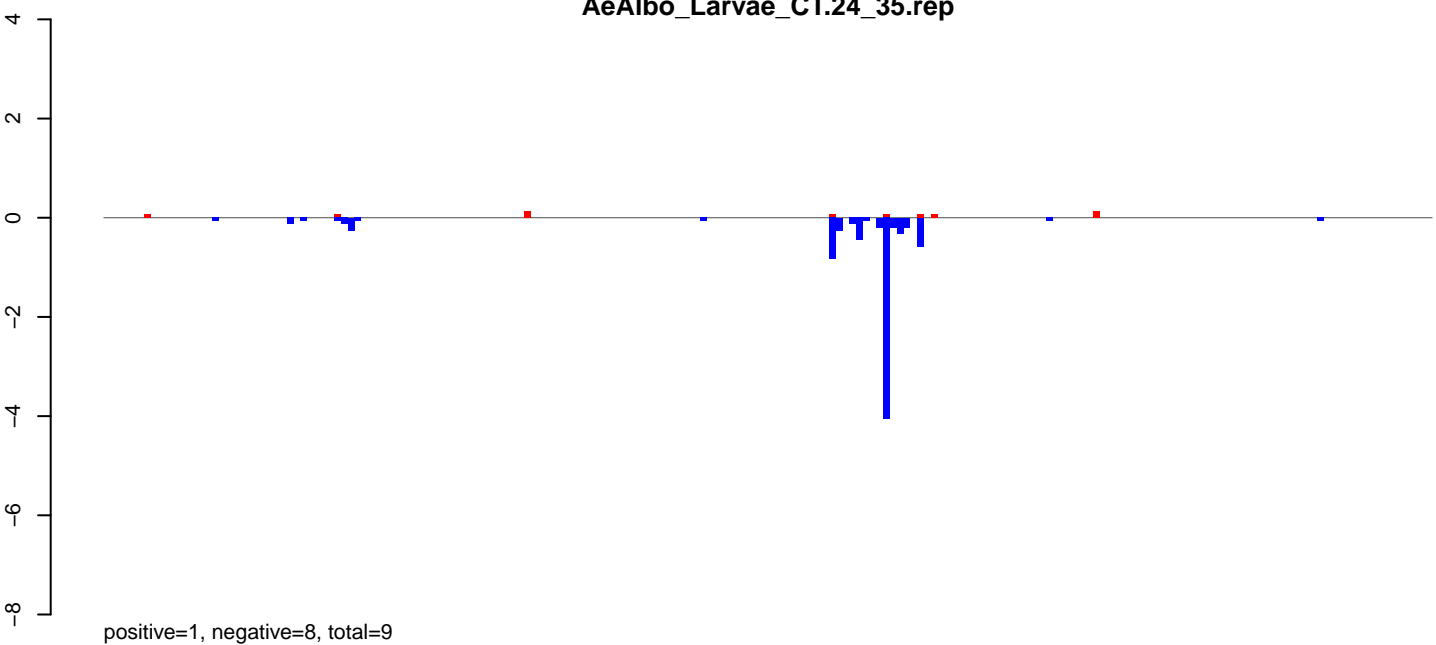
AeAlbo\_Larvae\_CT.rep



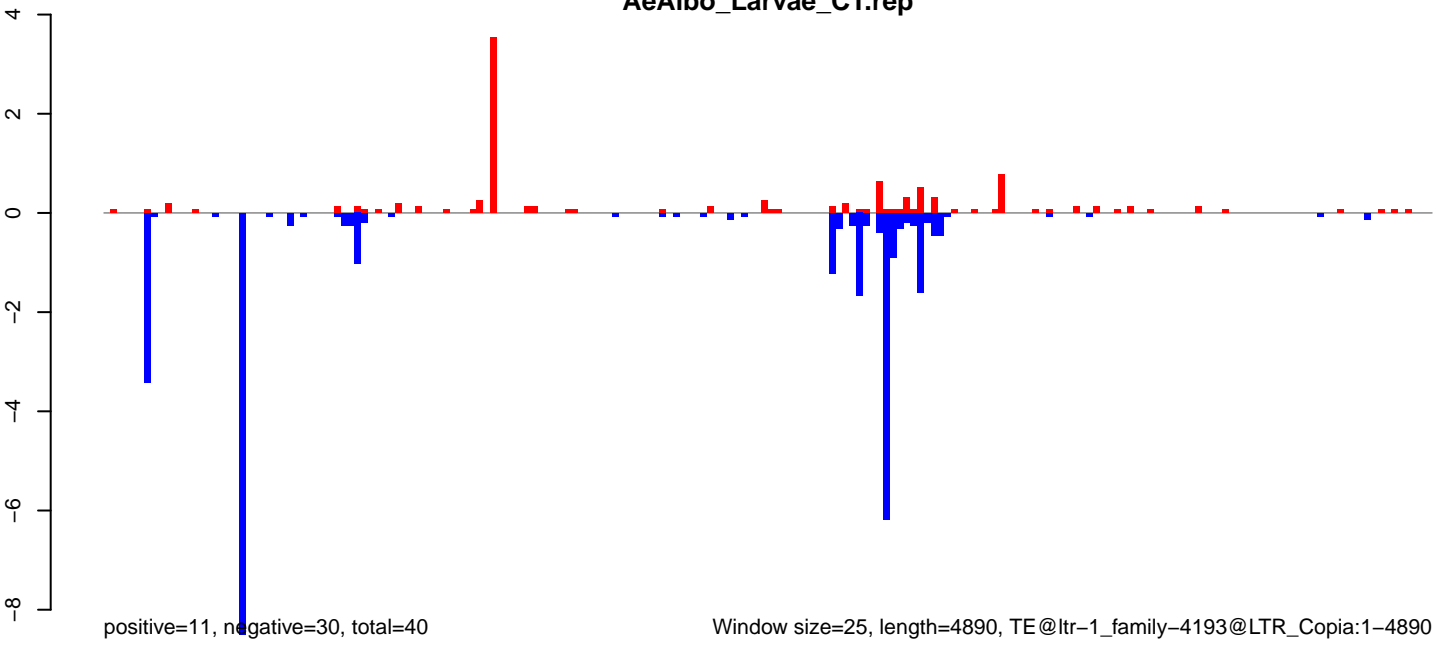
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



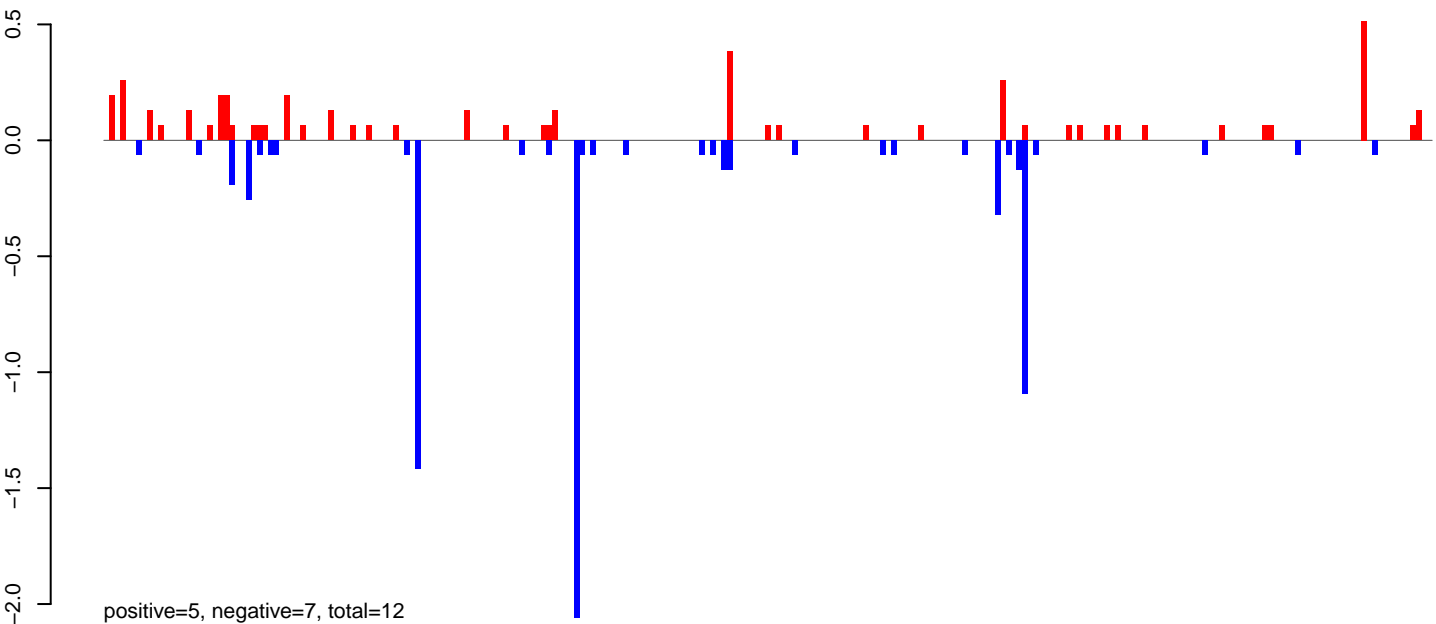
**AeAlbo\_Larvae\_CT.rep**



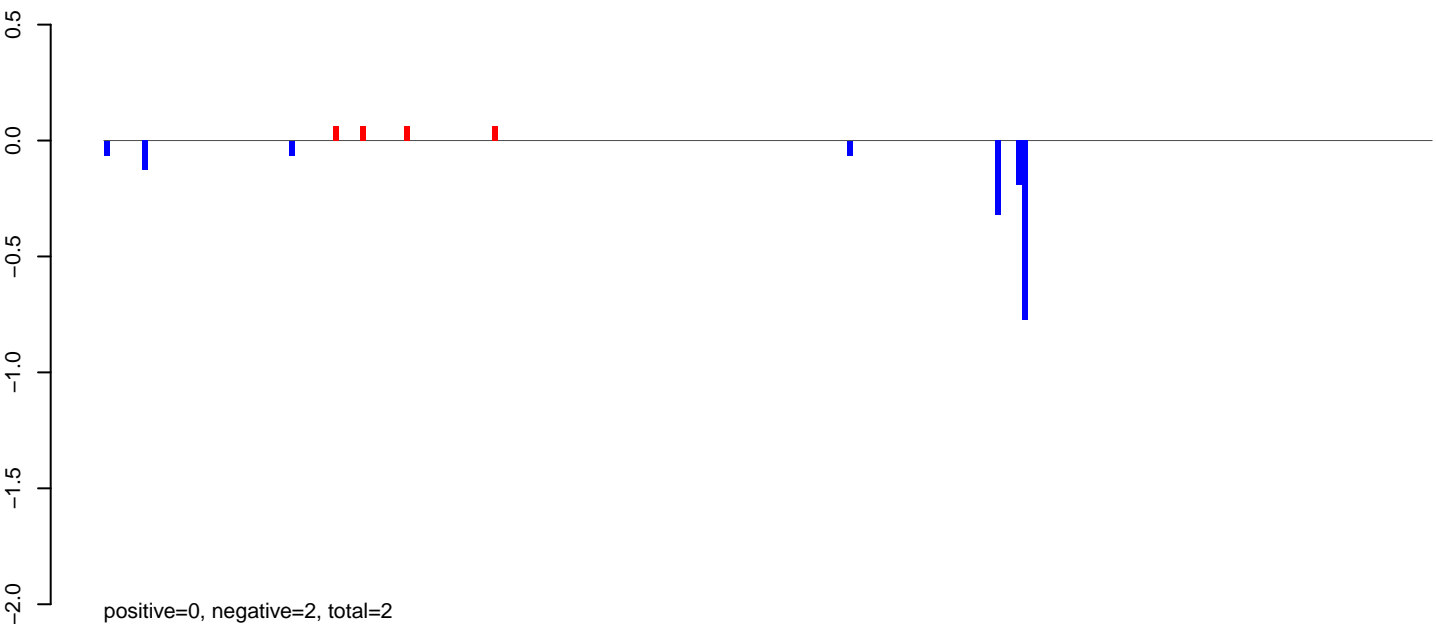
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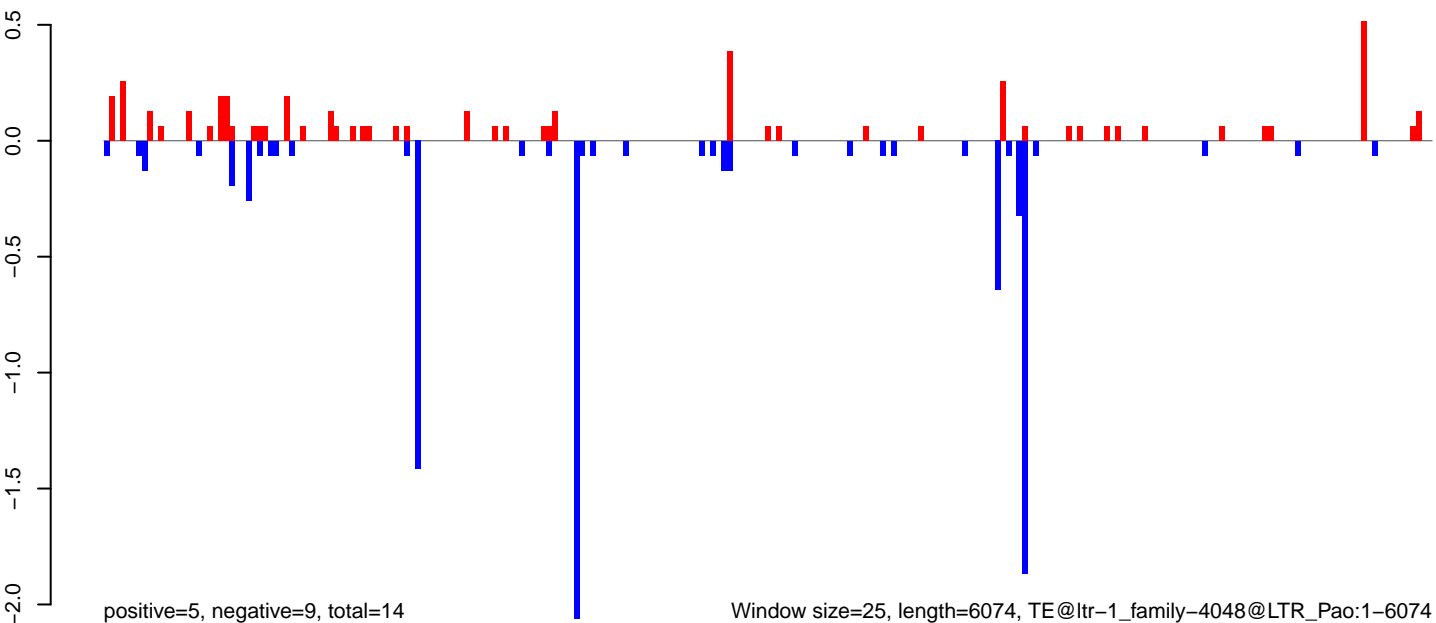
AeAlbo\_Larvae\_CT.18\_23.rep



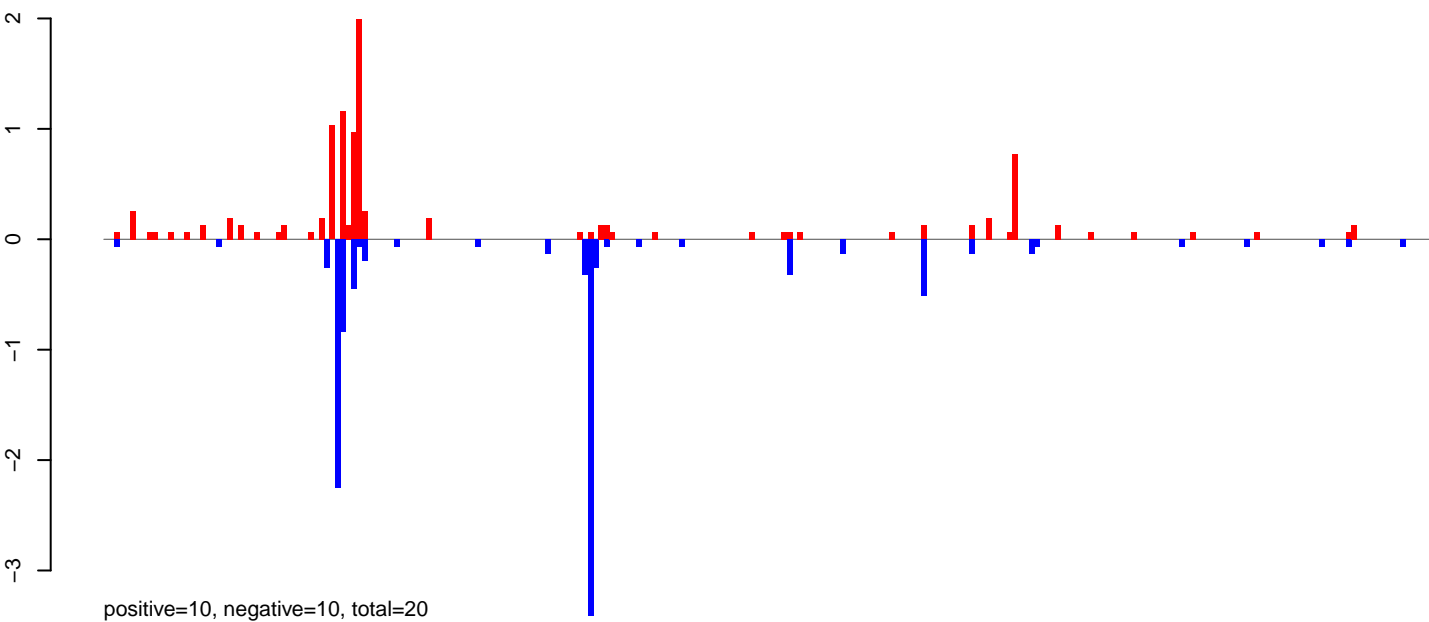
AeAlbo\_Larvae\_CT.24\_35.rep



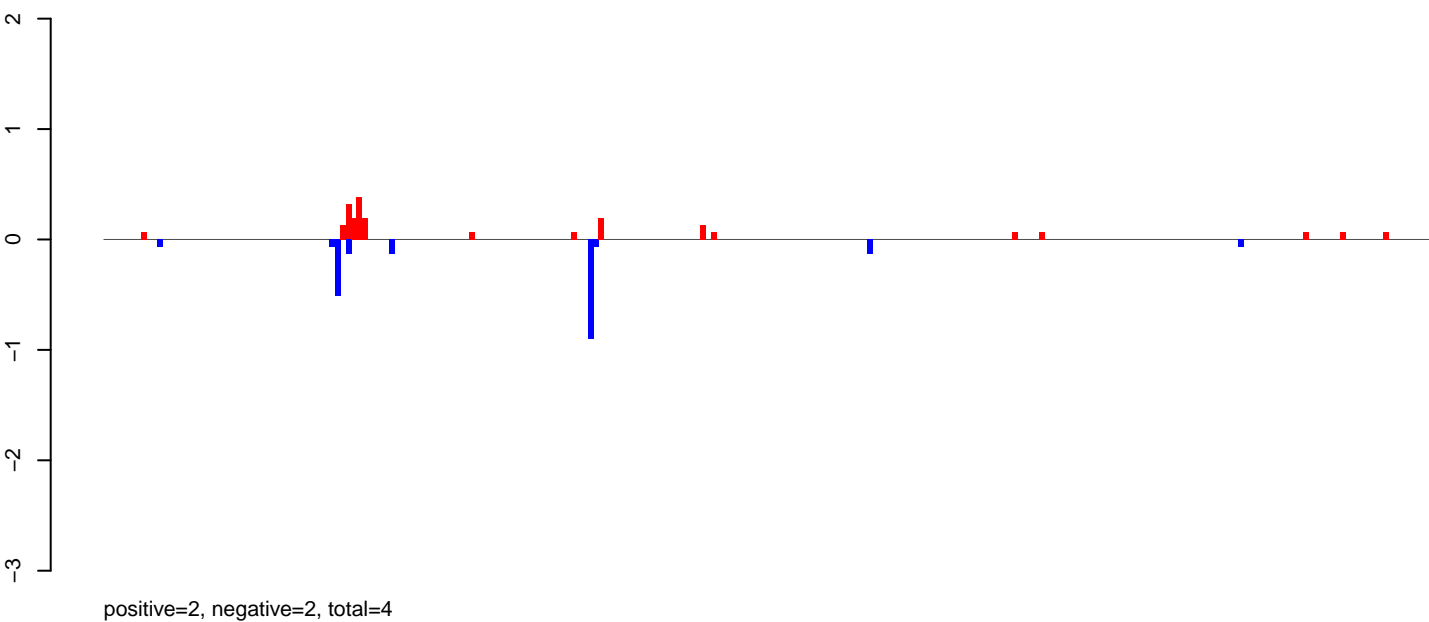
AeAlbo\_Larvae\_CT.rep



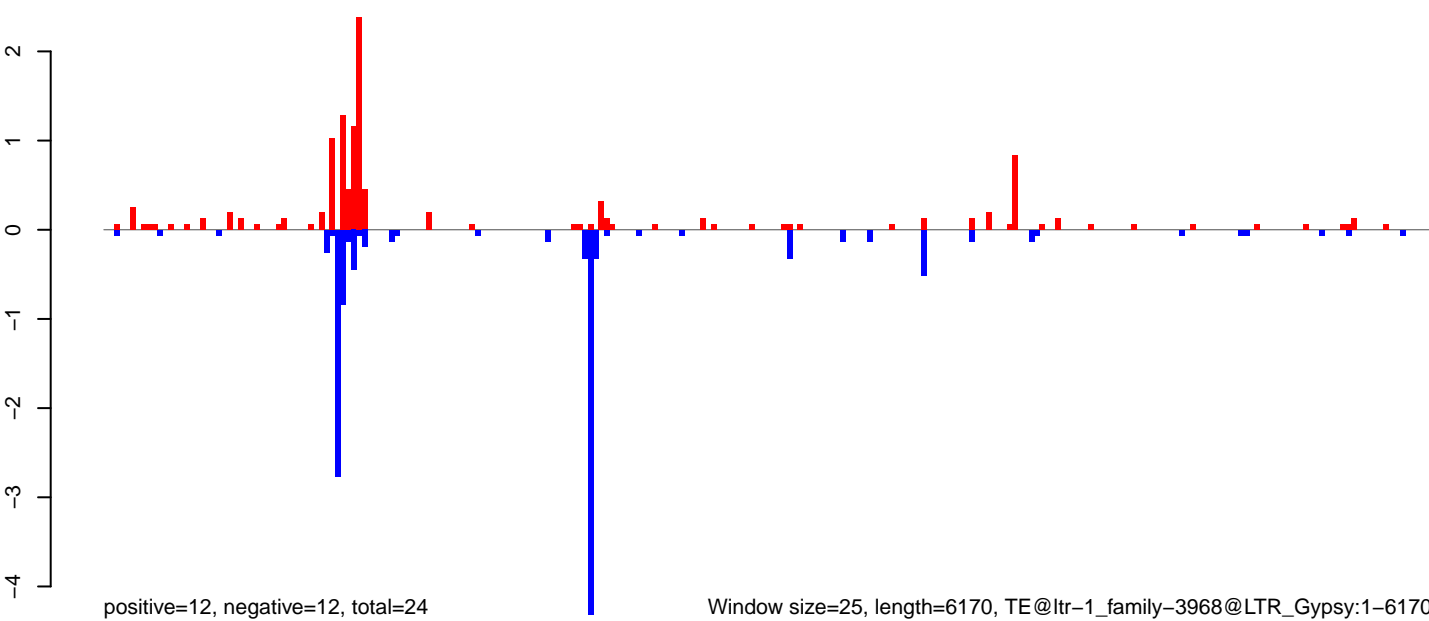
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



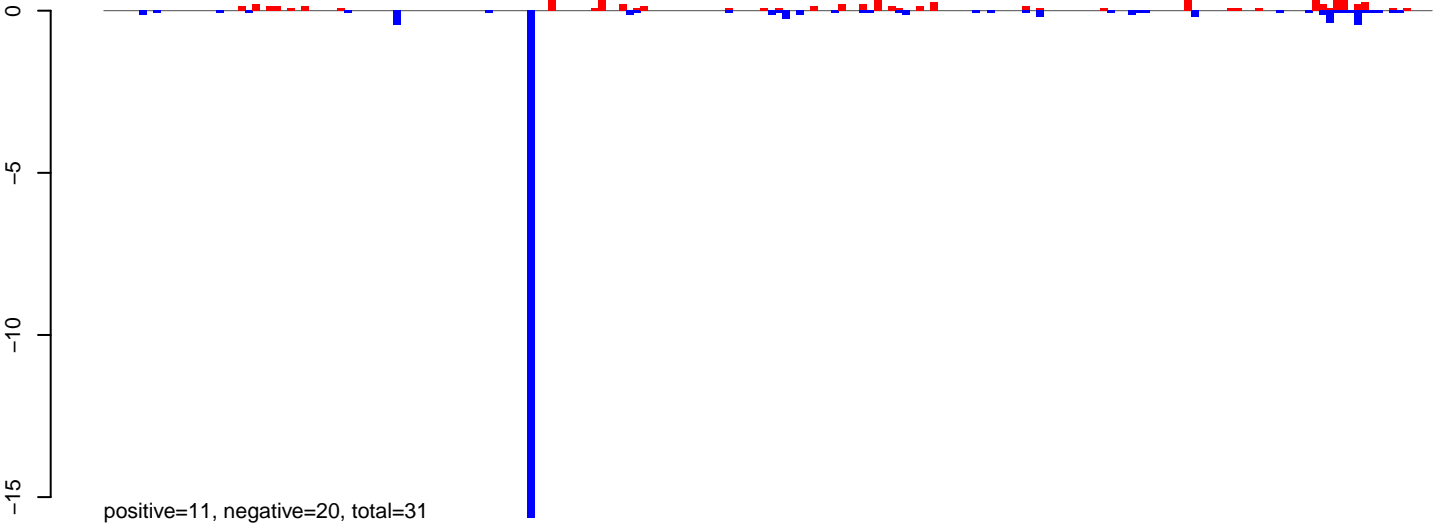
AeAlbo\_Larvae\_CT.rep



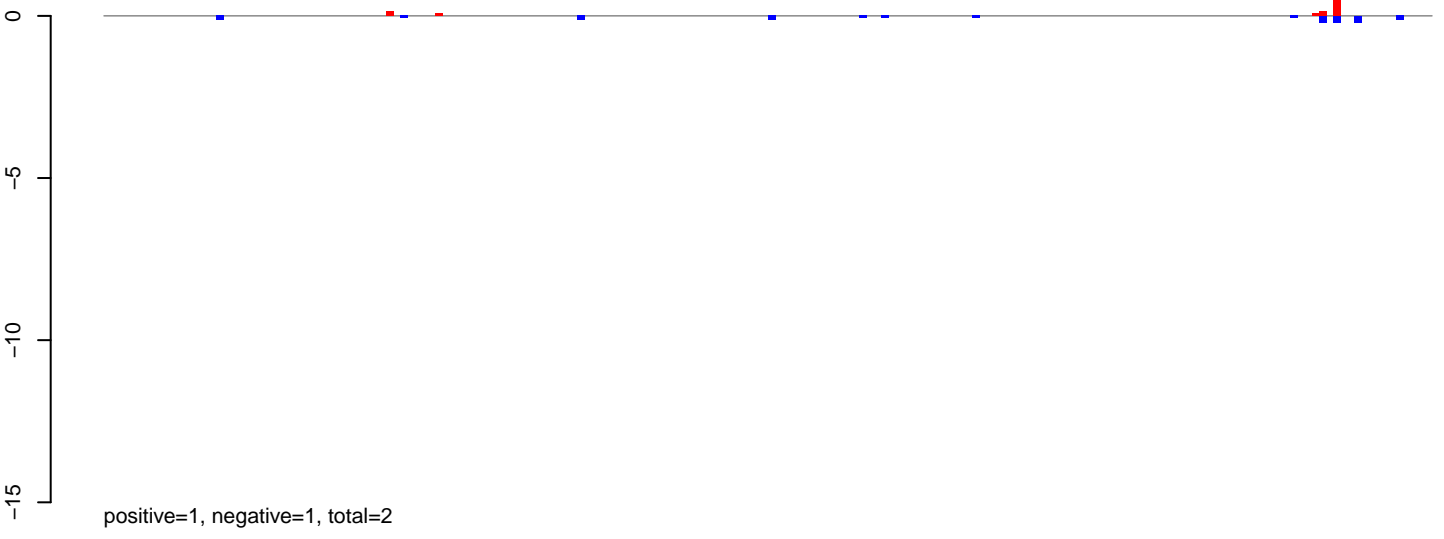
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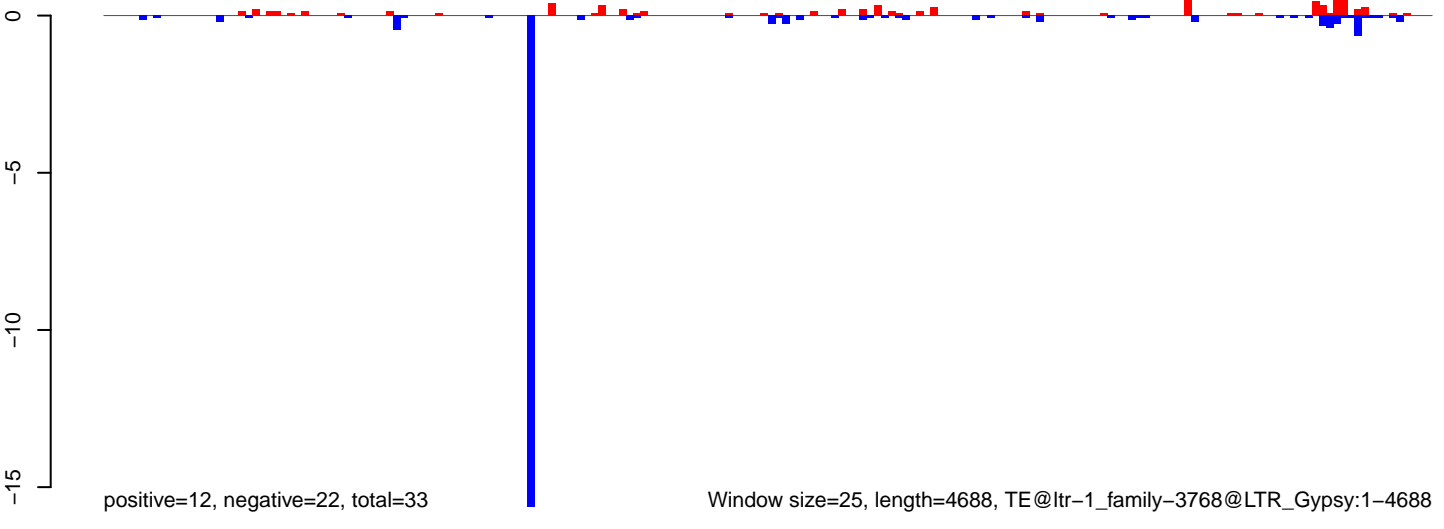
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

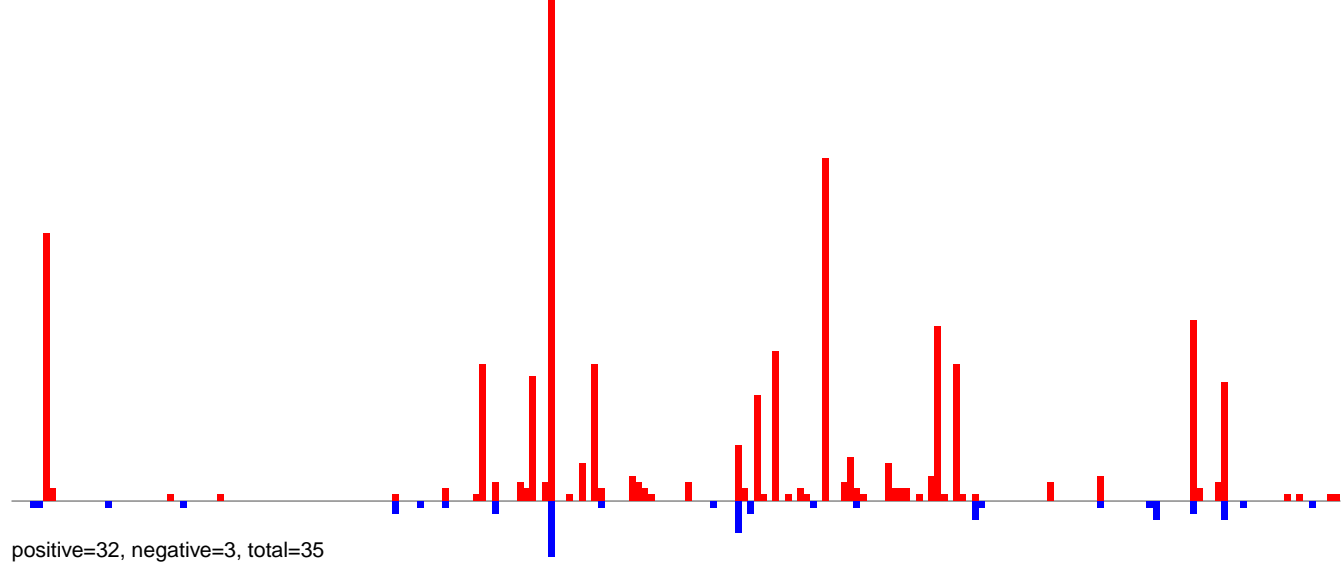


AeAlbo\_Larvae\_CT.rep

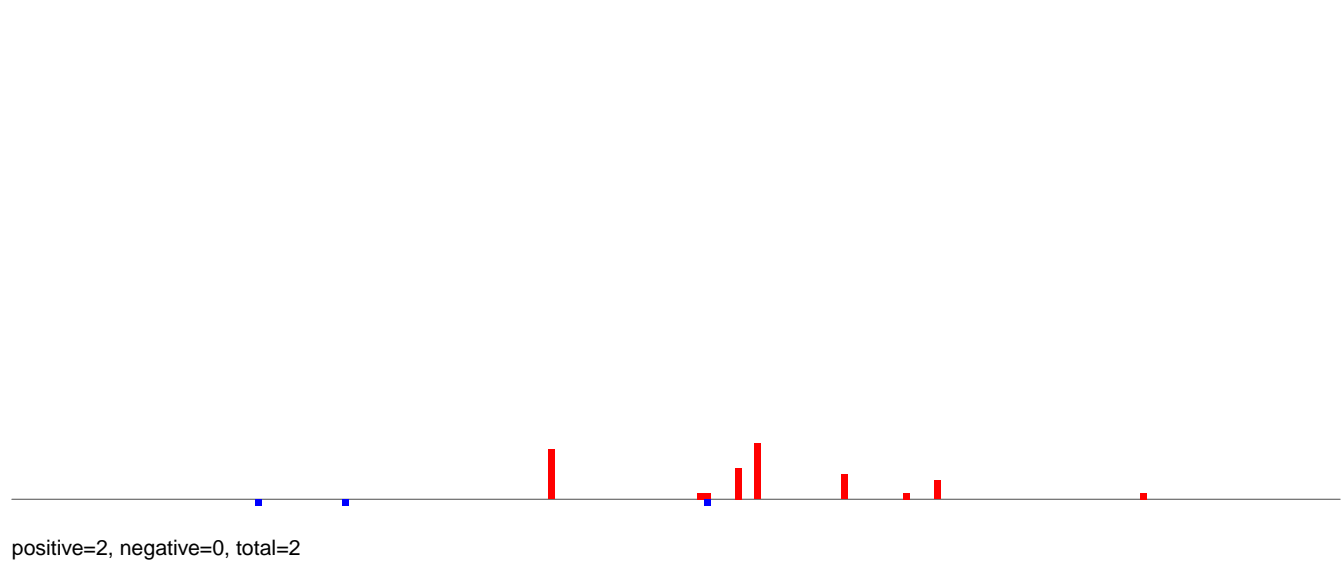


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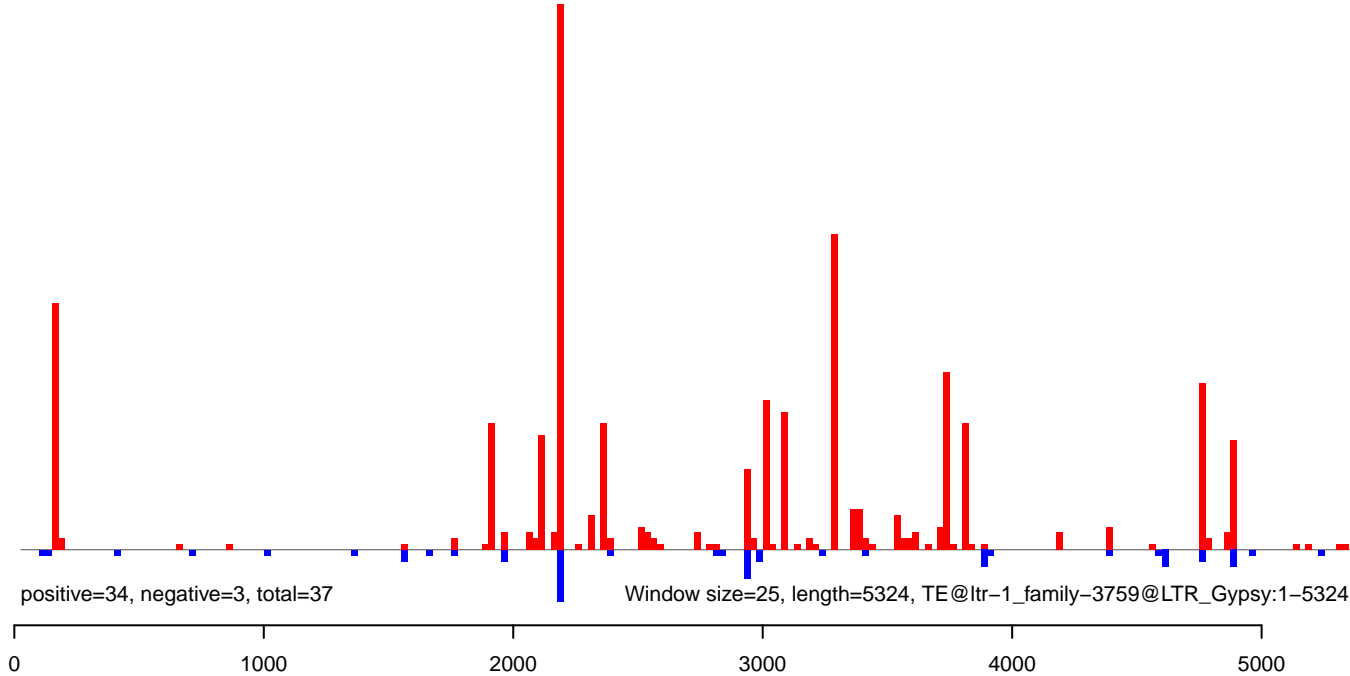
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

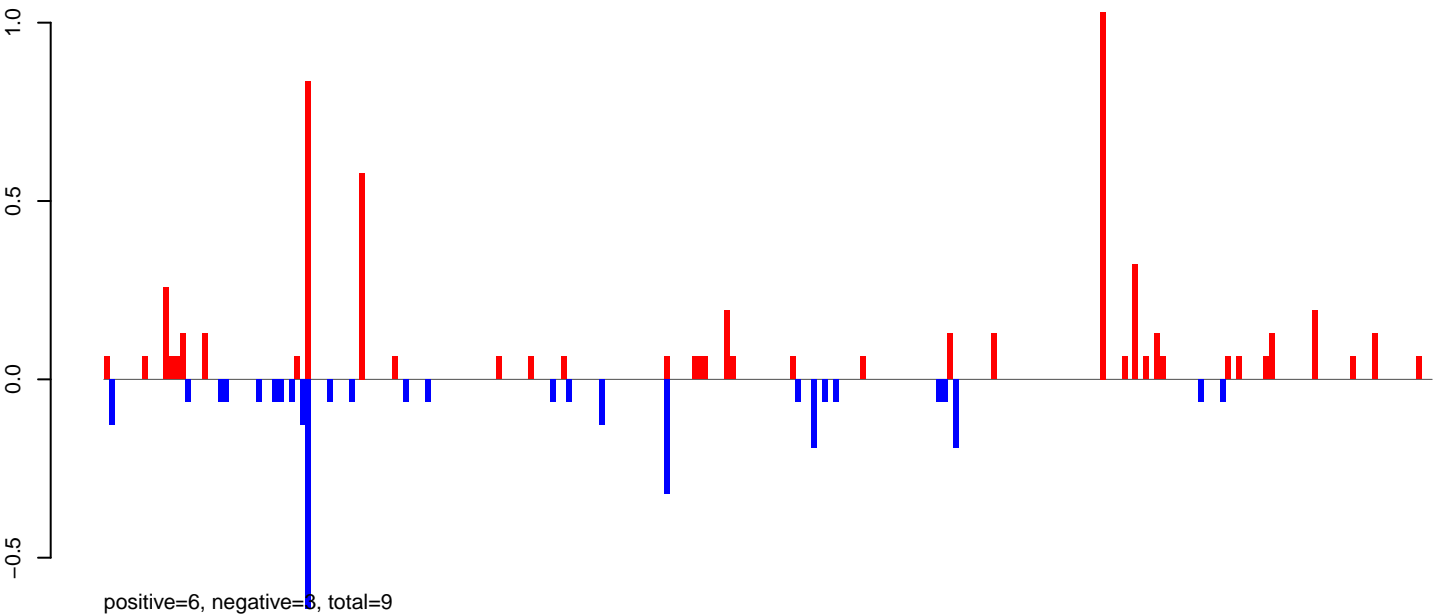


AeAlbo\_Larvae\_CT.rep

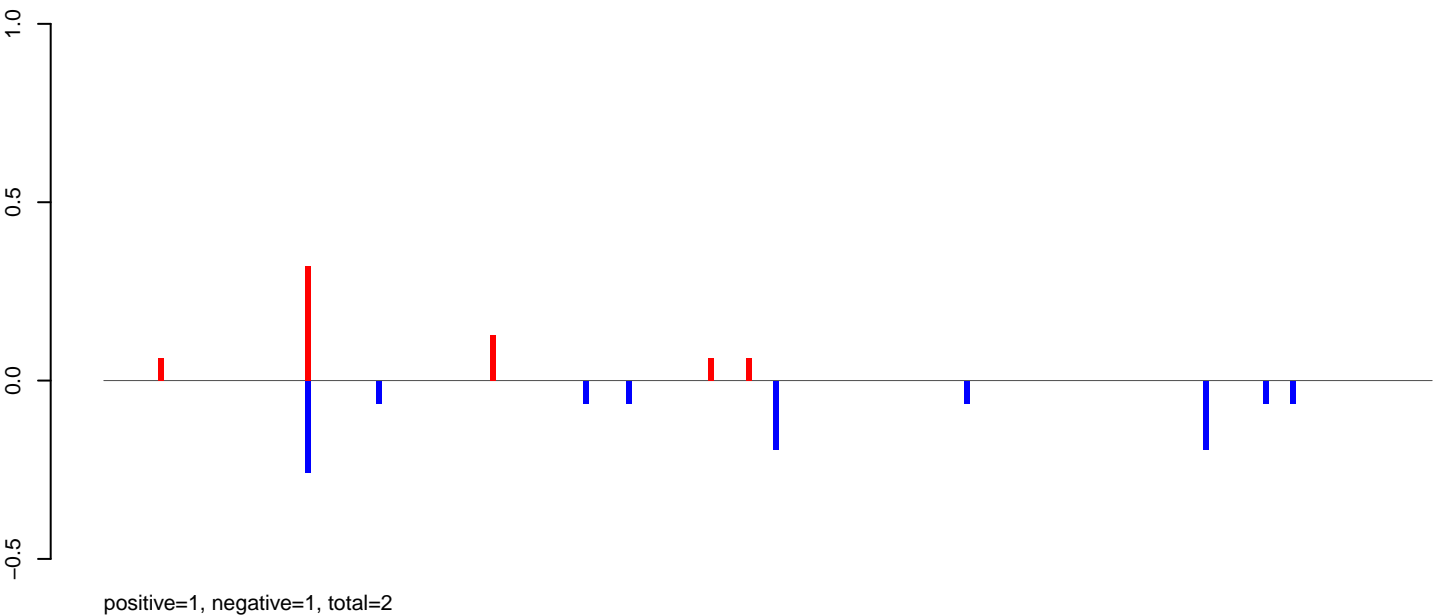




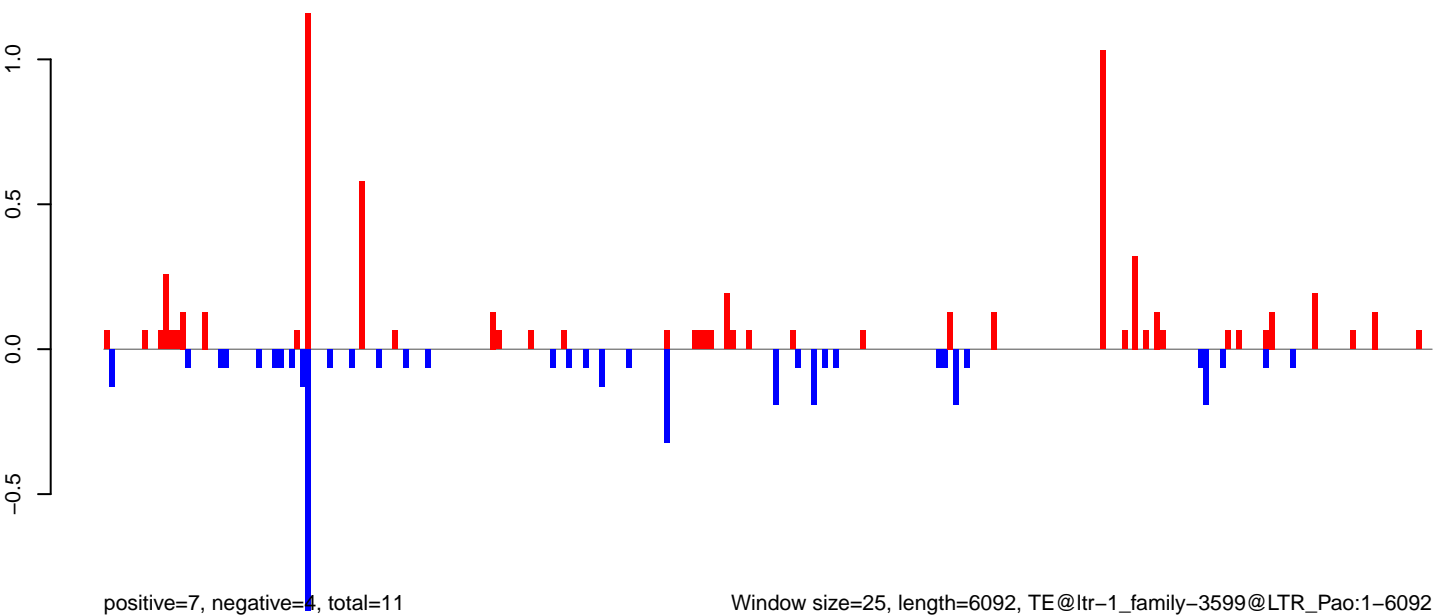
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

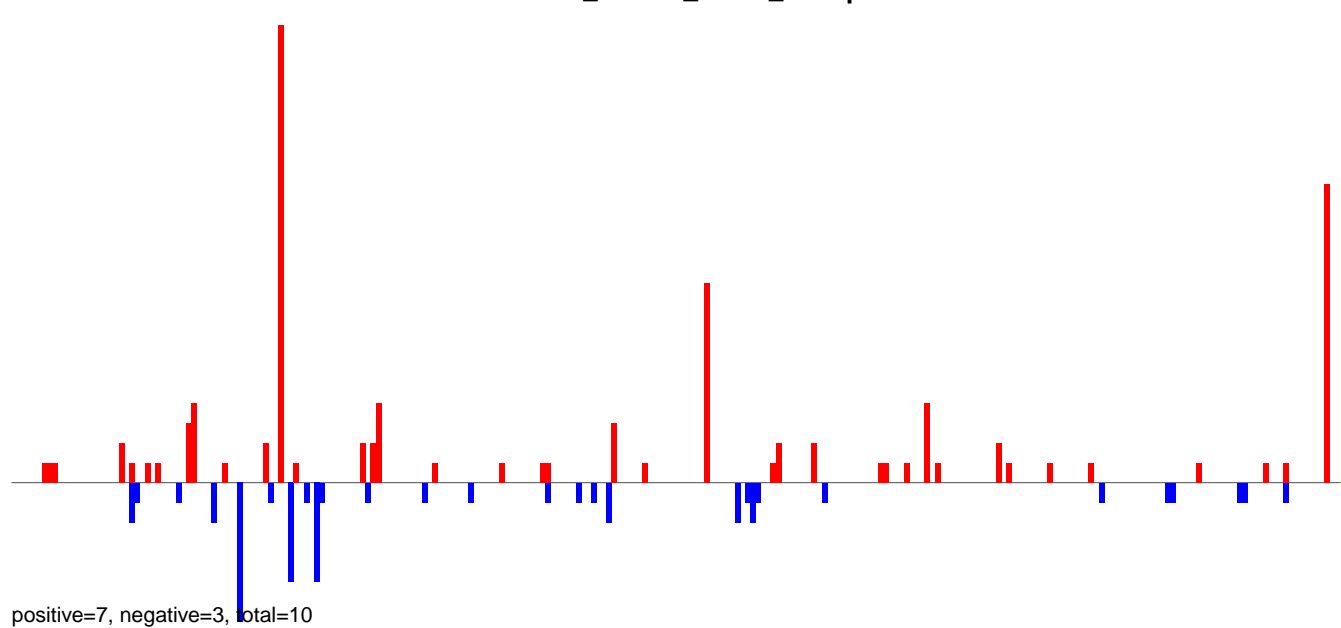


AeAlbo\_Larvae\_CT.rep

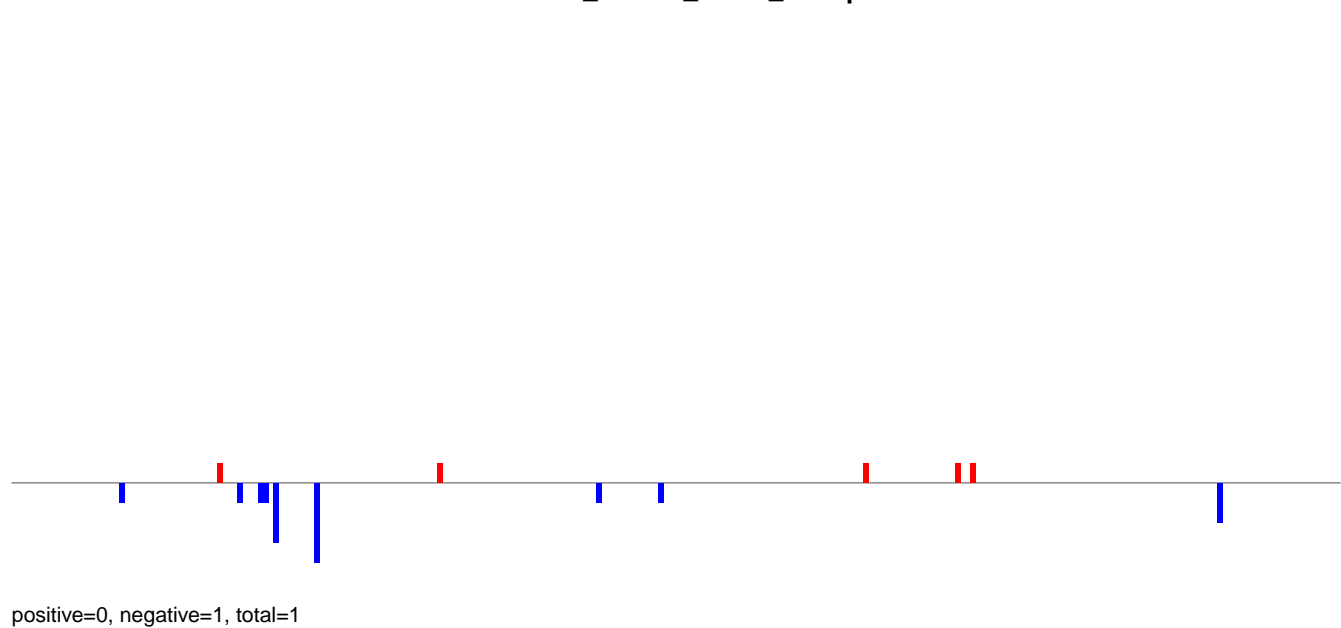


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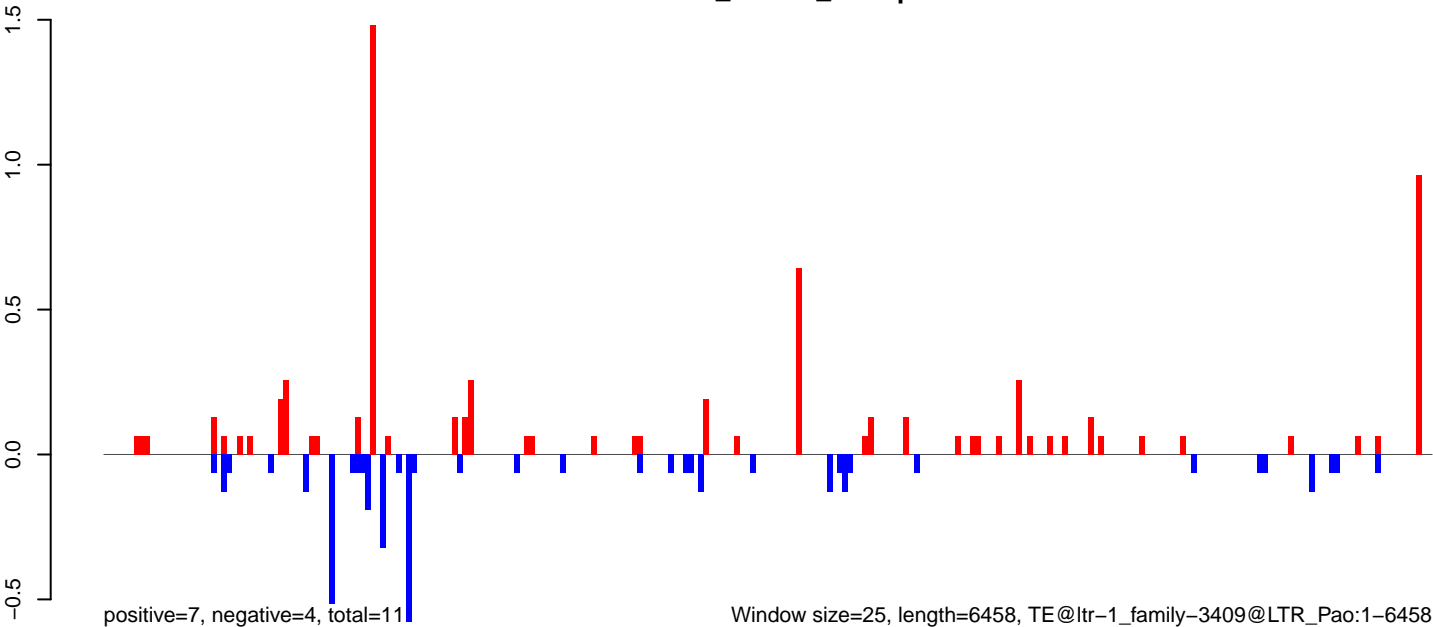
AeAlbo\_Larvae\_CT.18\_23.rep



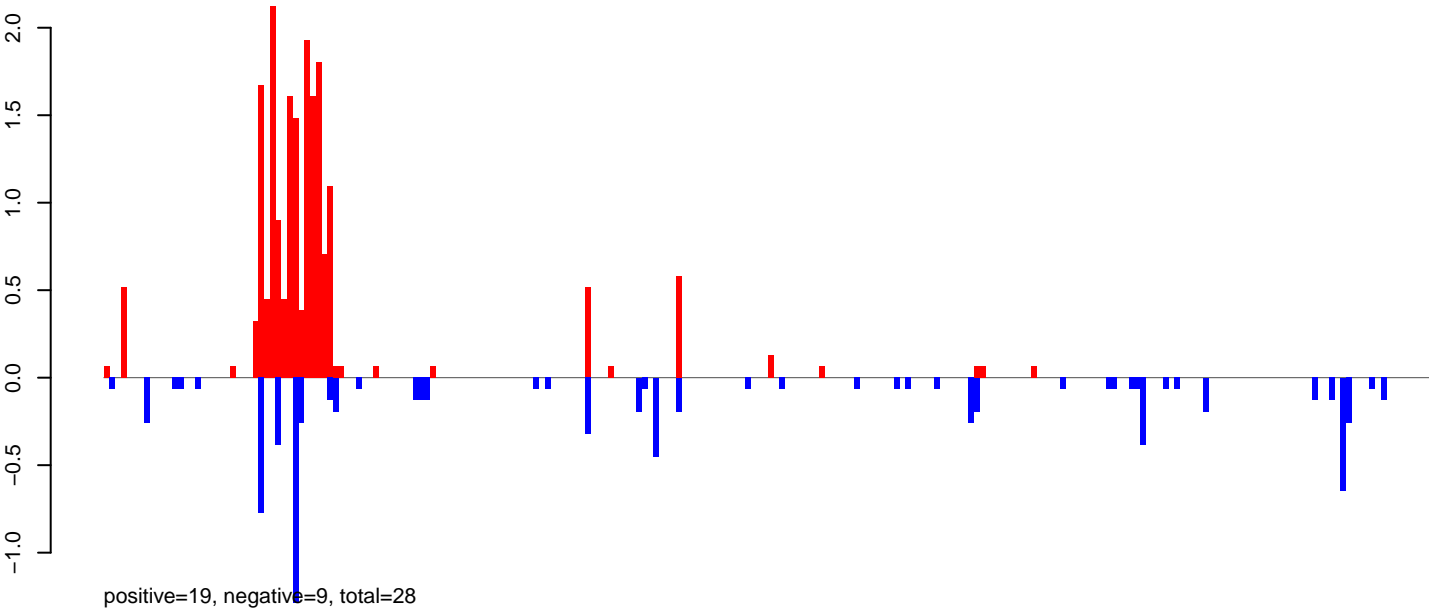
AeAlbo\_Larvae\_CT.24\_35.rep



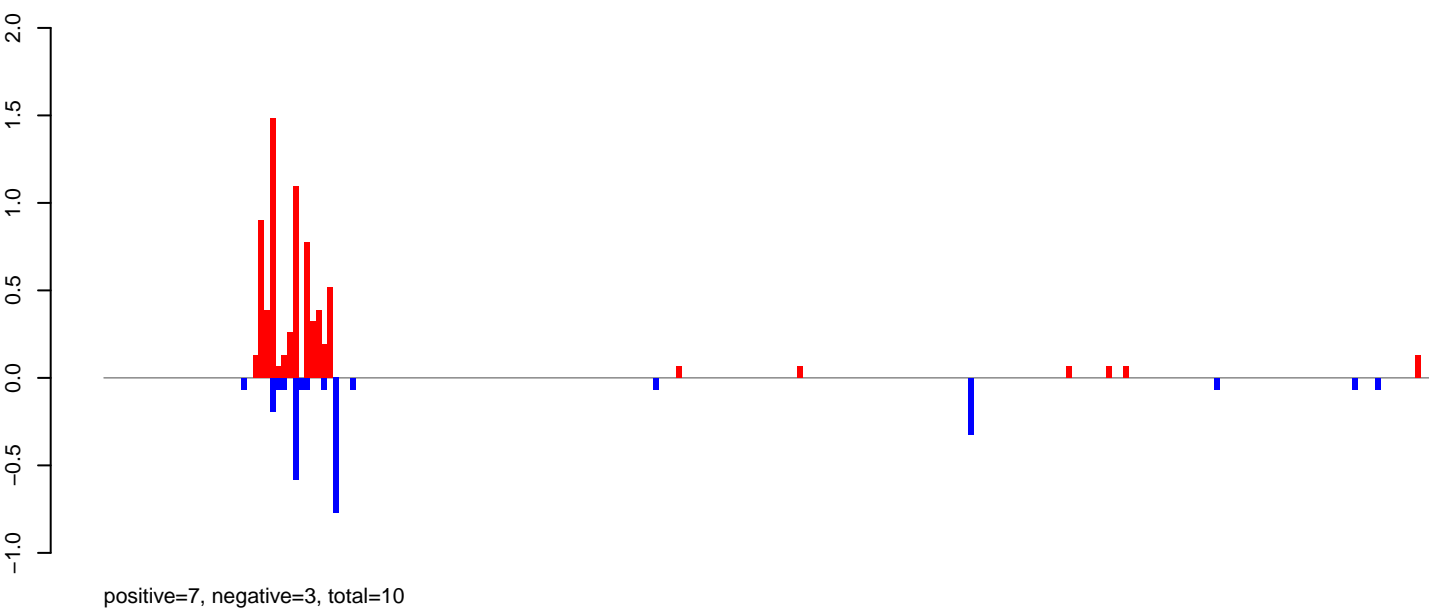
AeAlbo\_Larvae\_CT.rep



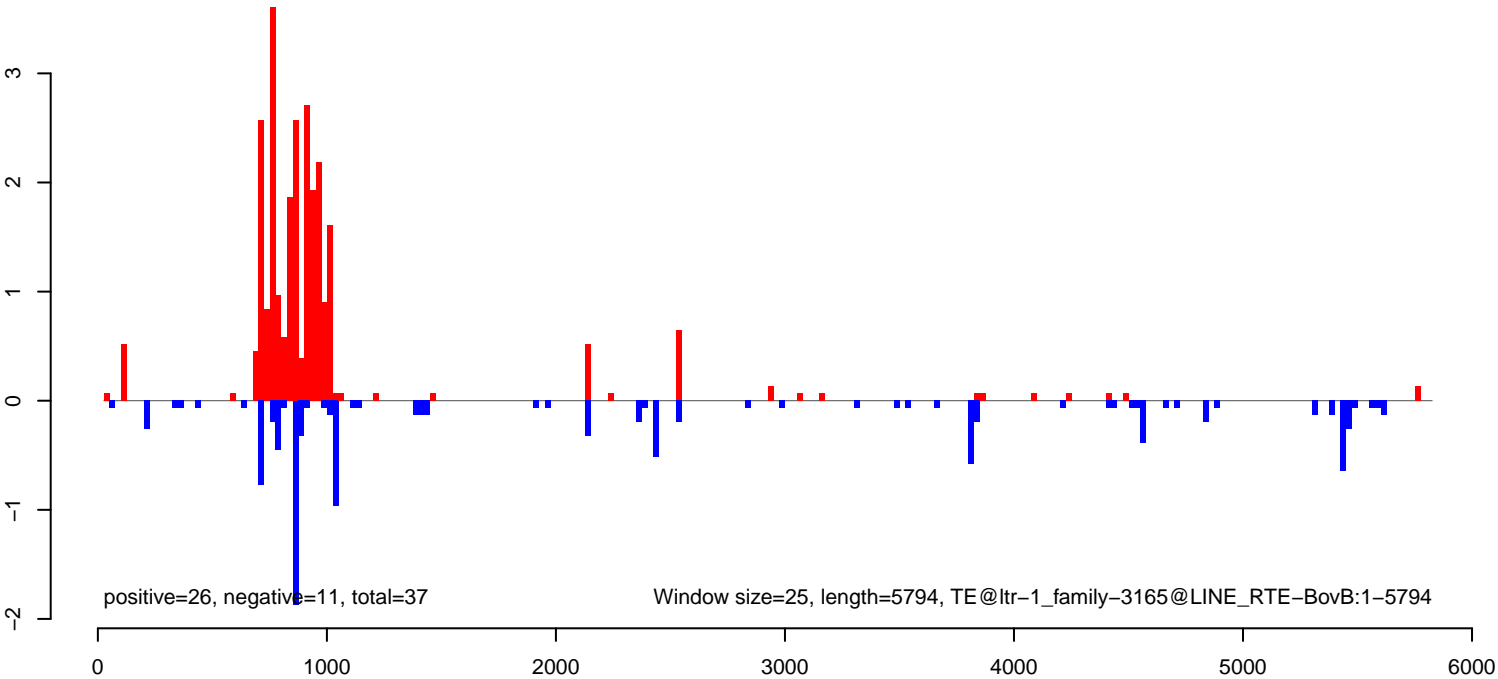
AeAlbo\_Larvae\_CT.18\_23.rep



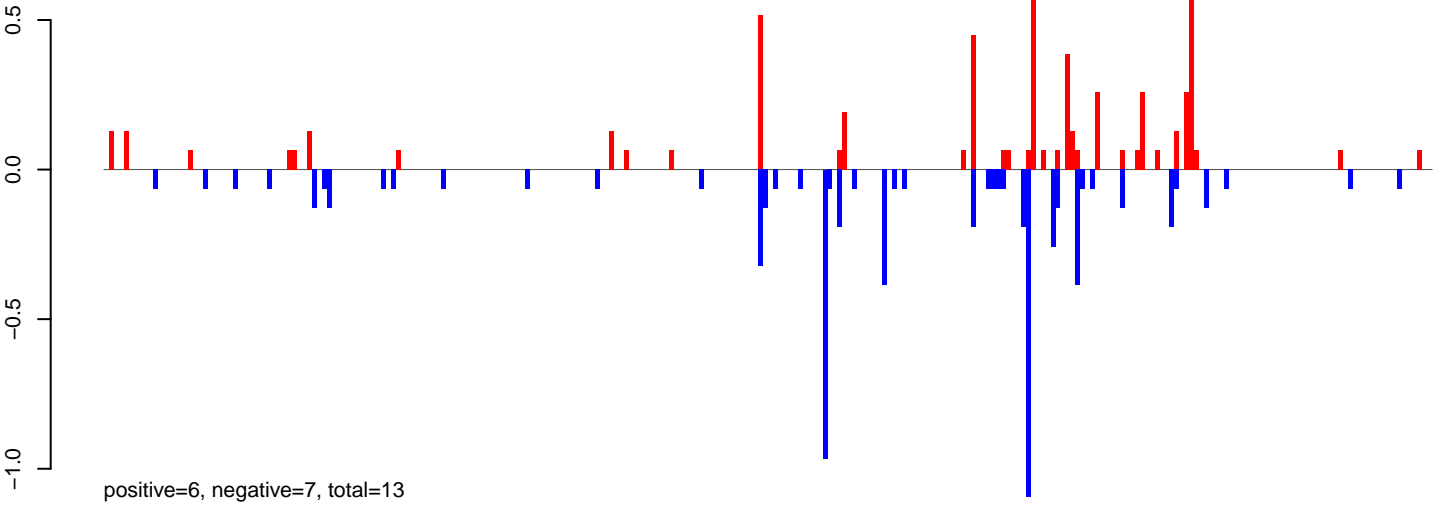
AeAlbo\_Larvae\_CT.24\_35.rep



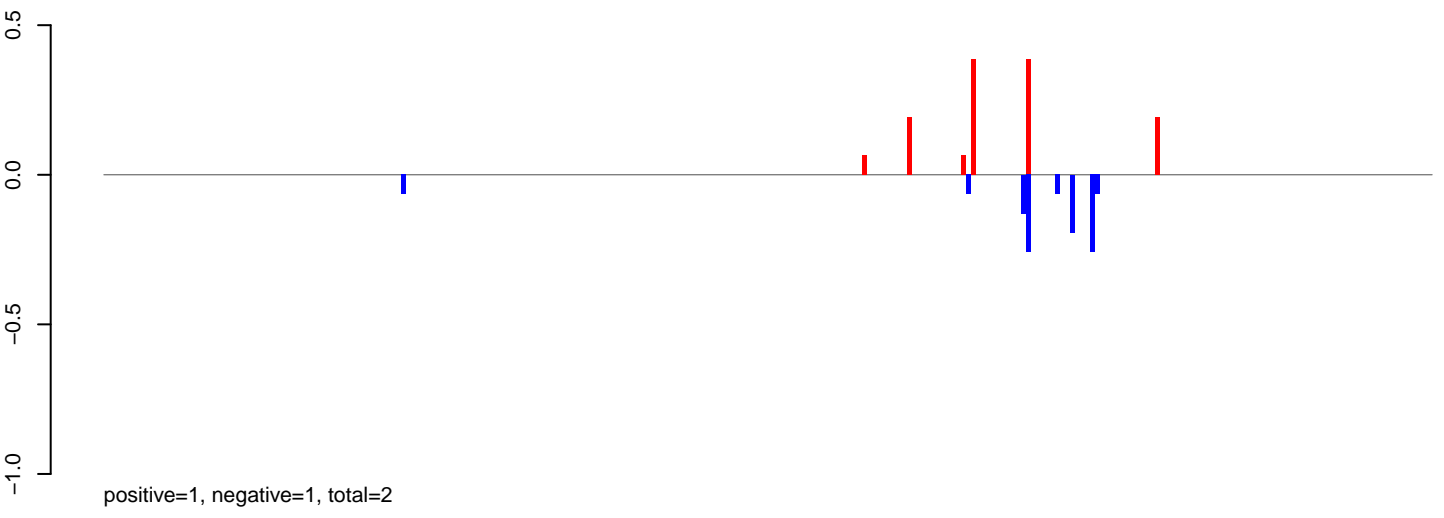
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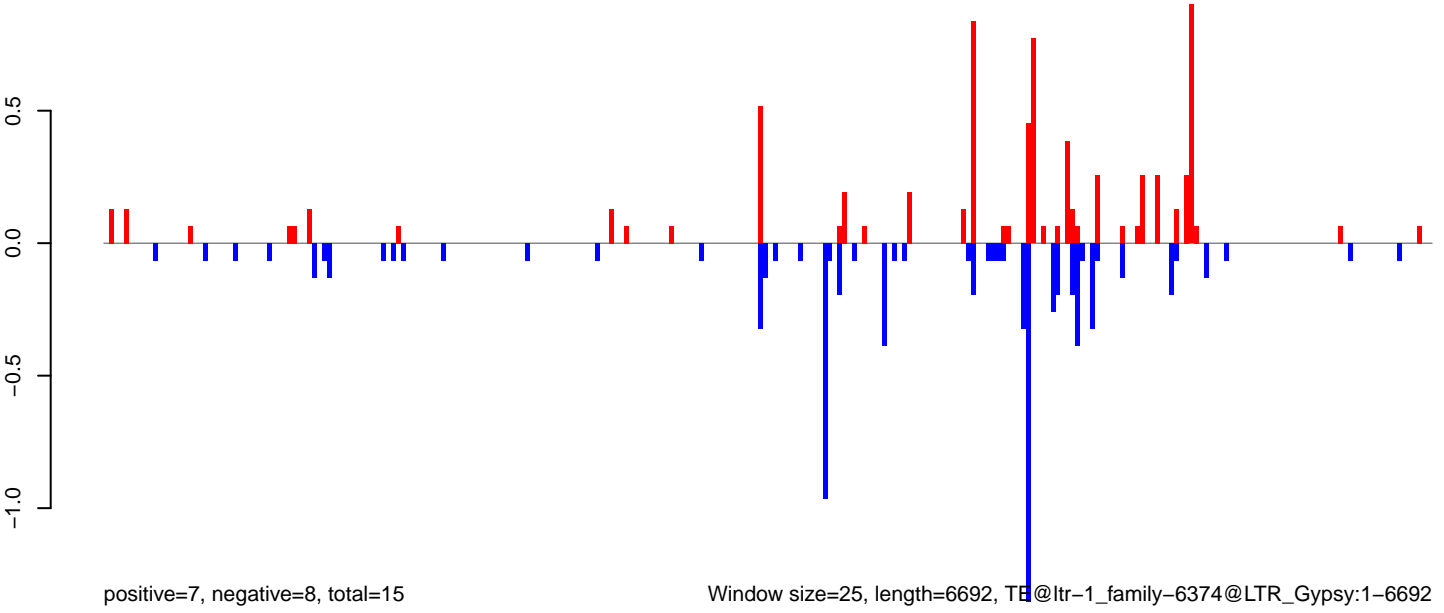
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



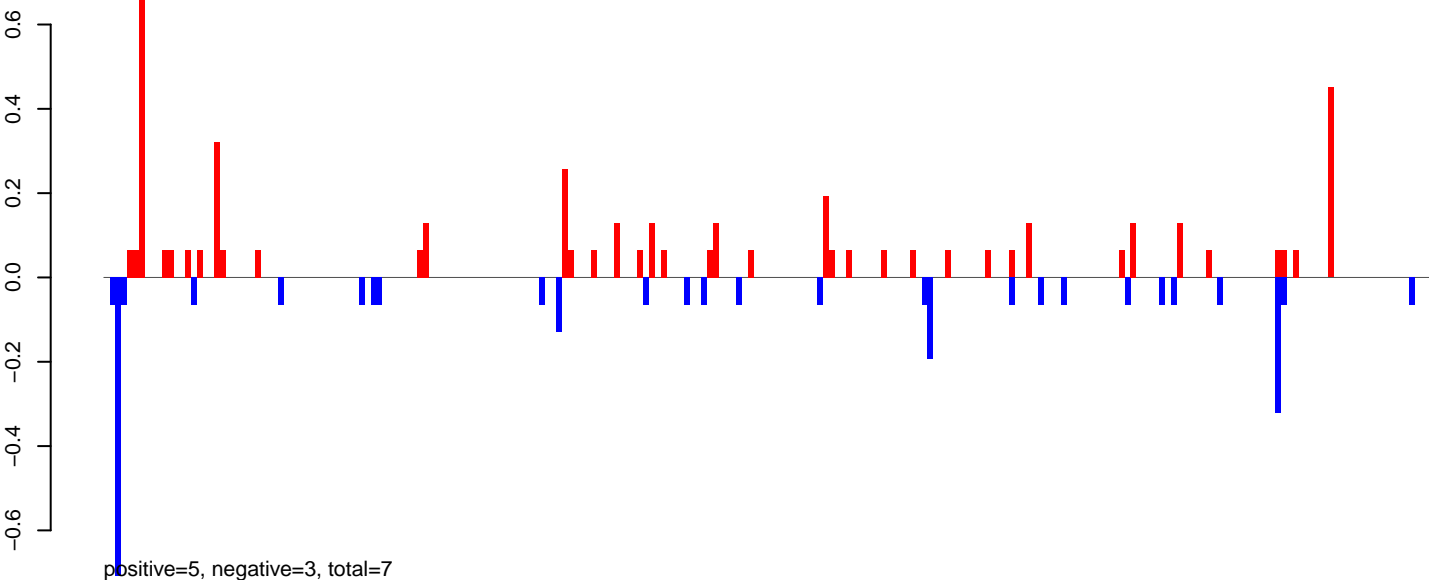
AeAlbo\_Larvae\_CT.rep



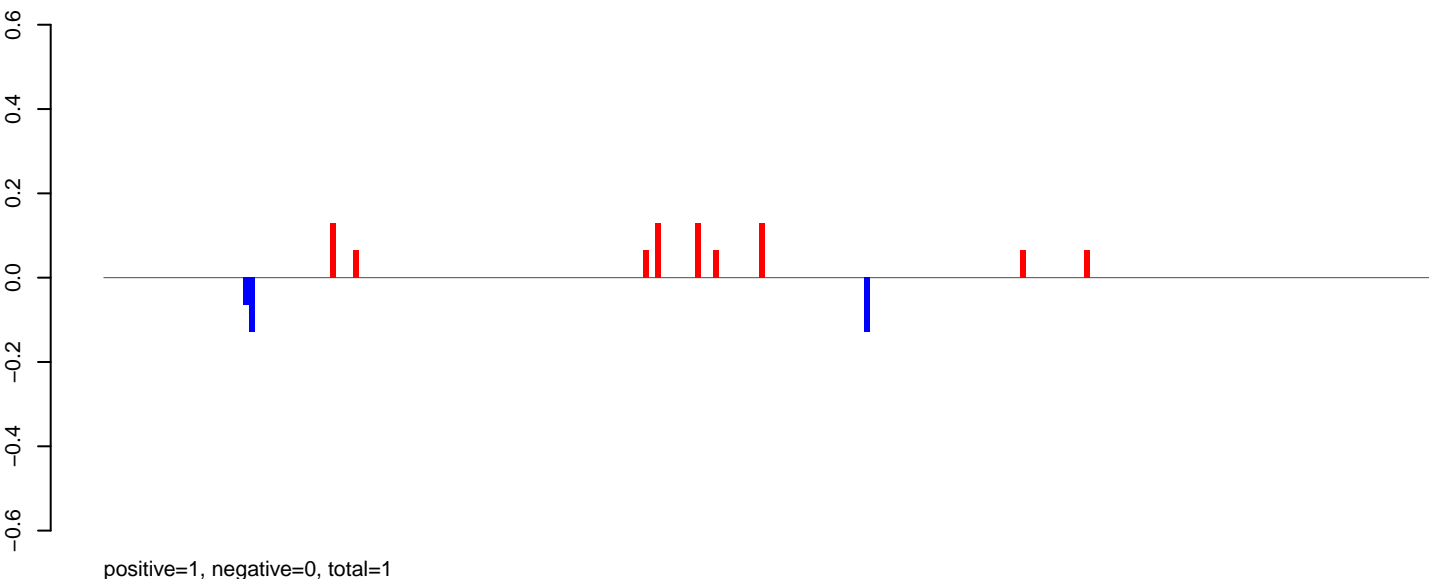
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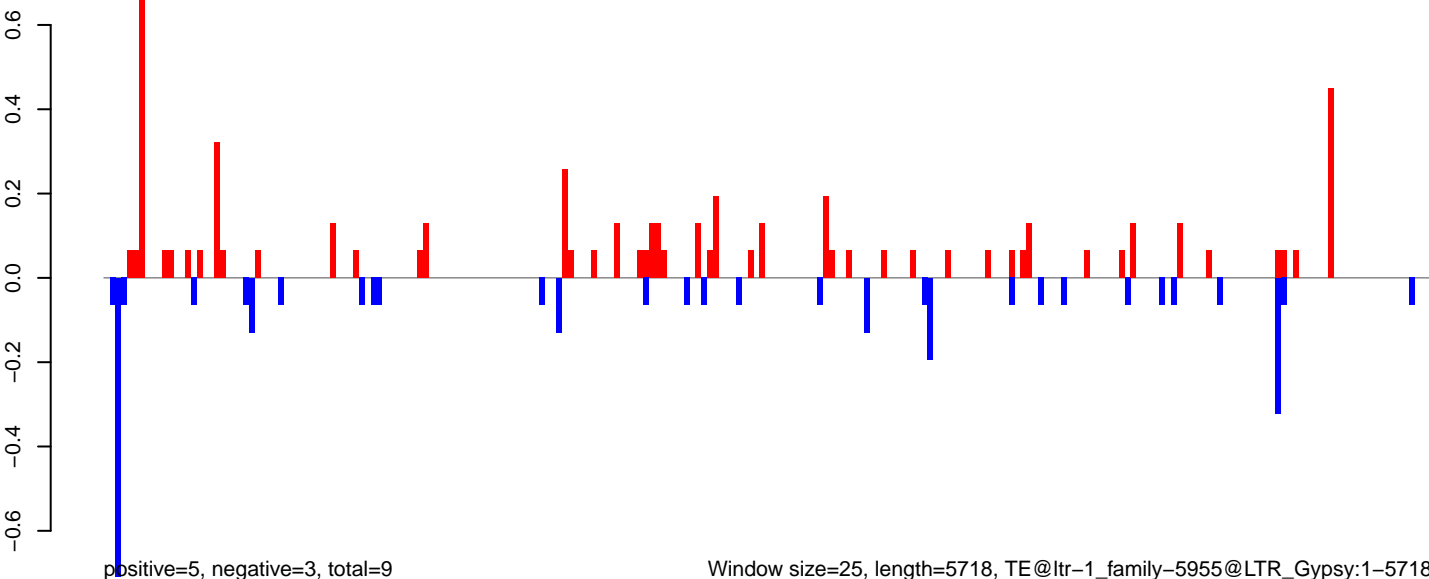
AeAlbo\_Larvae\_CT.18\_23.rep



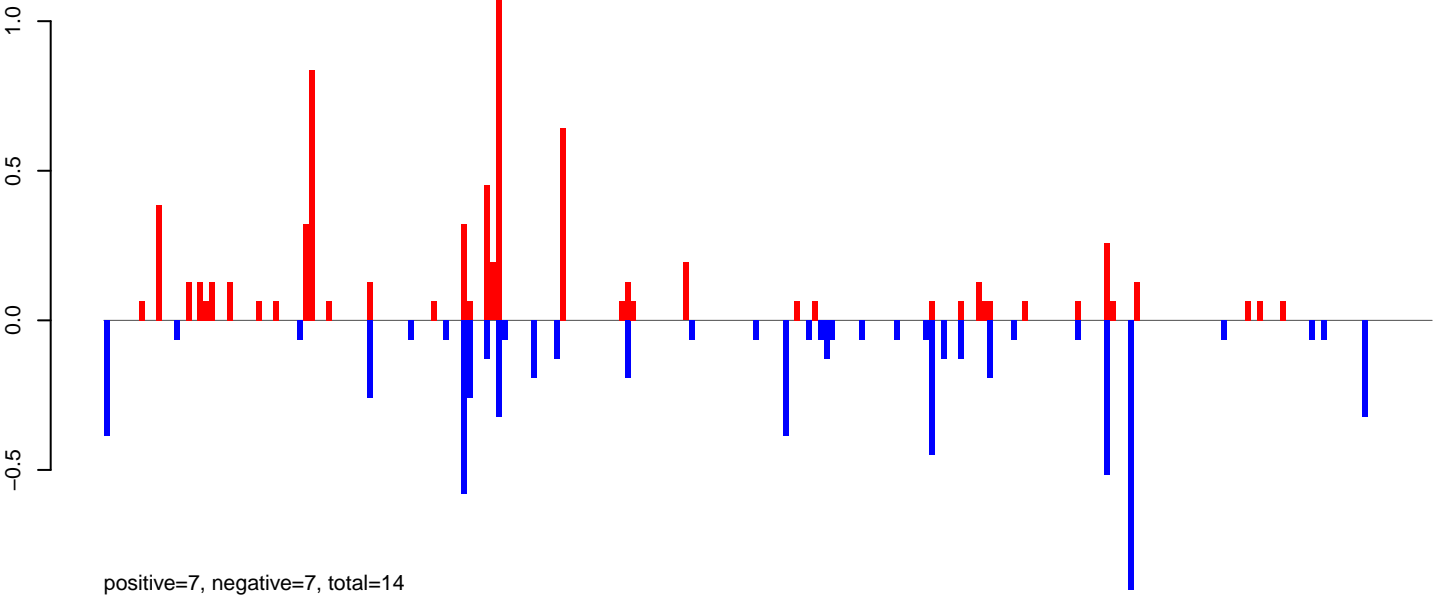
AeAlbo\_Larvae\_CT.24\_35.rep



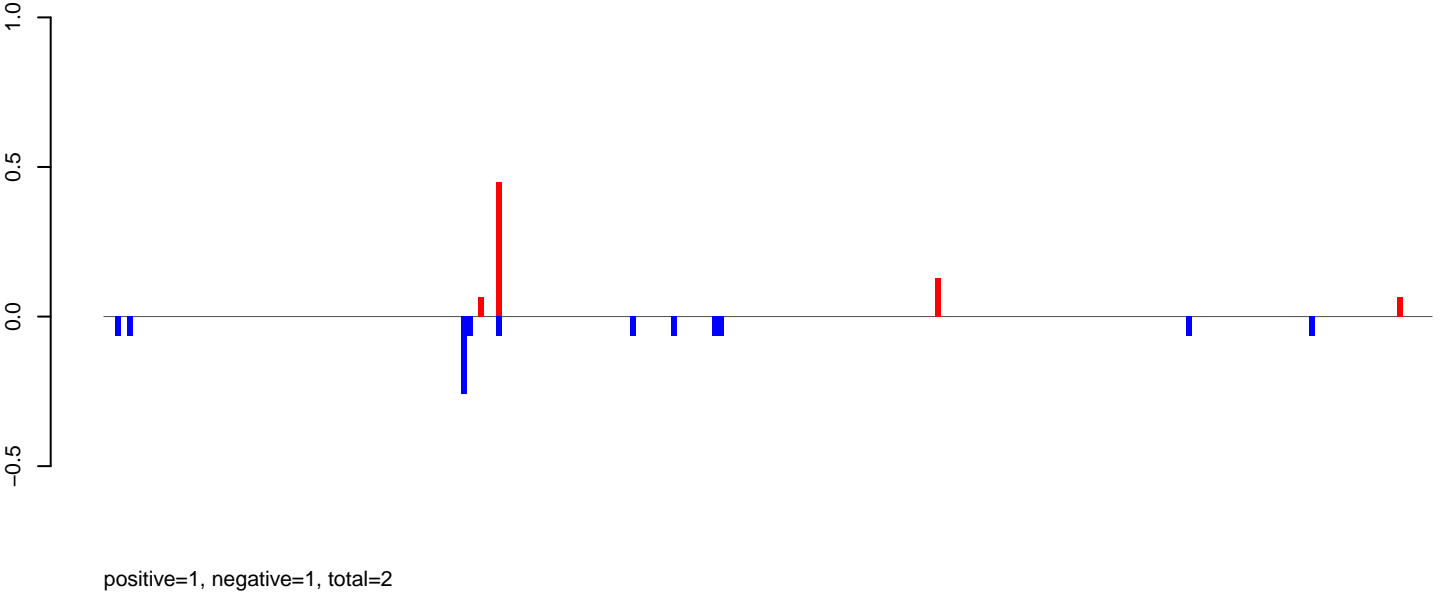
AeAlbo\_Larvae\_CT.rep



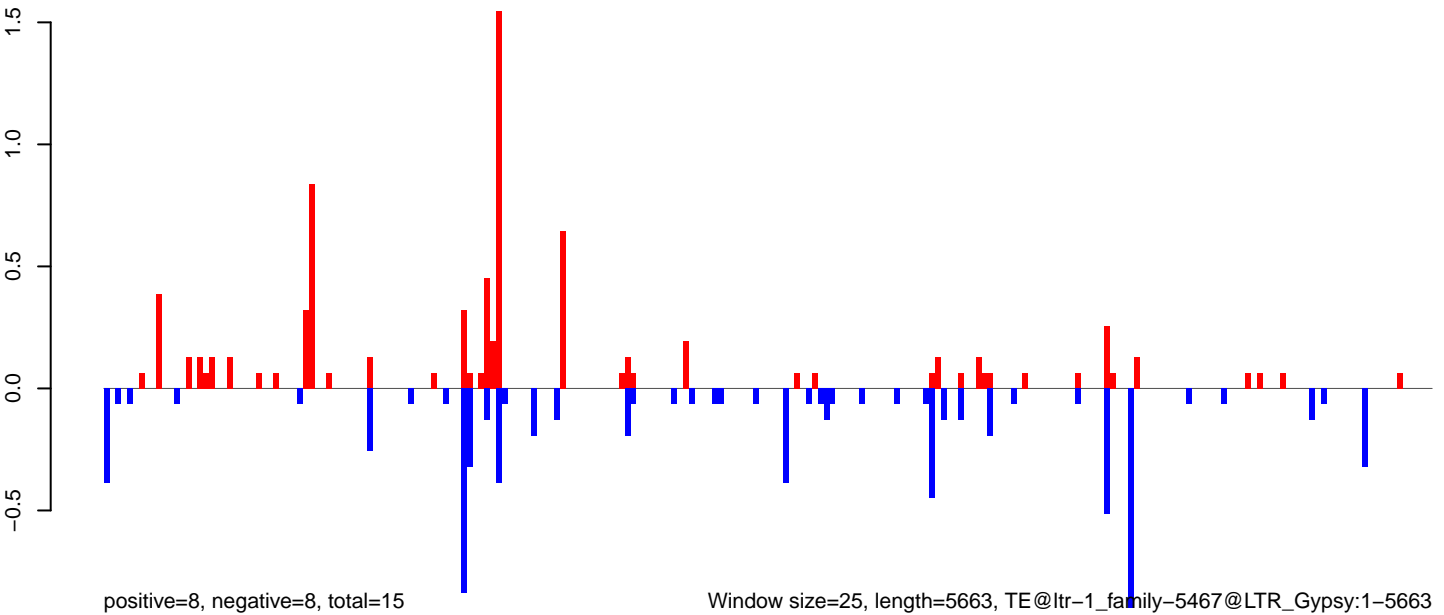
AeAlbo\_Larvae\_CT.18\_23.rep



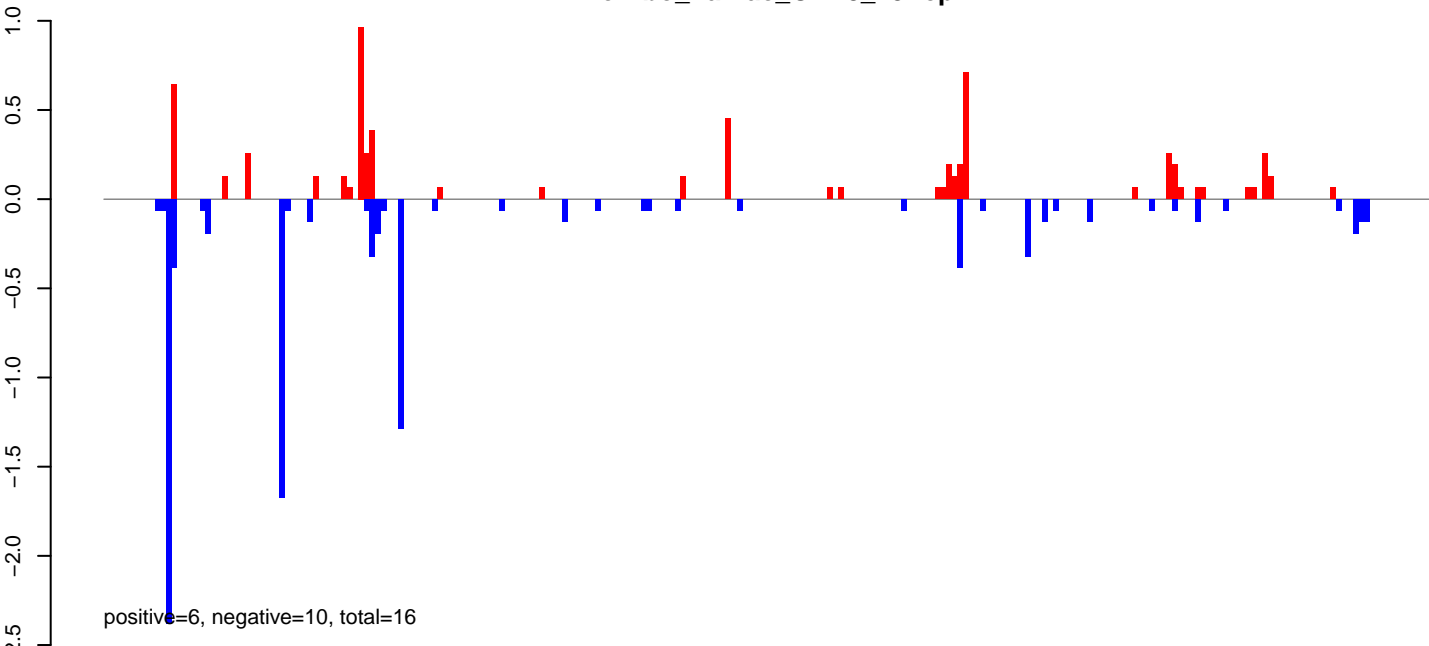
AeAlbo\_Larvae\_CT.24\_35.rep



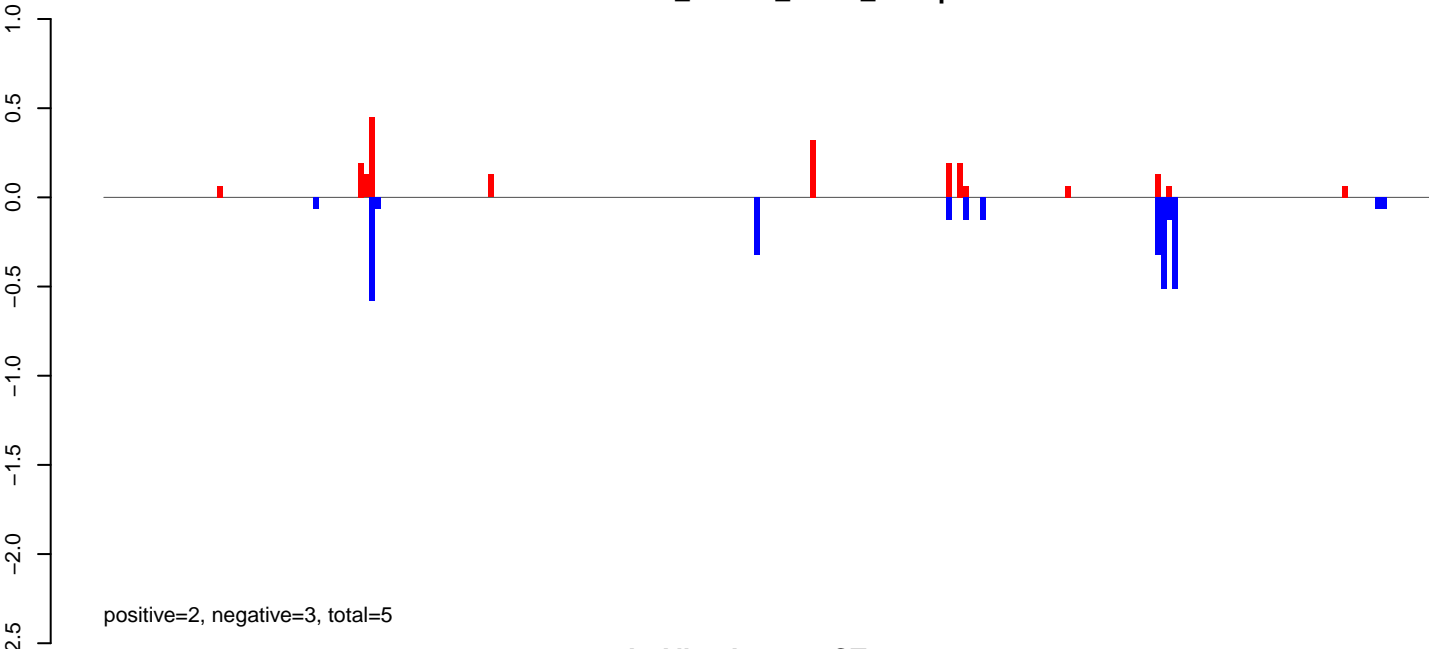
AeAlbo\_Larvae\_CT.rep



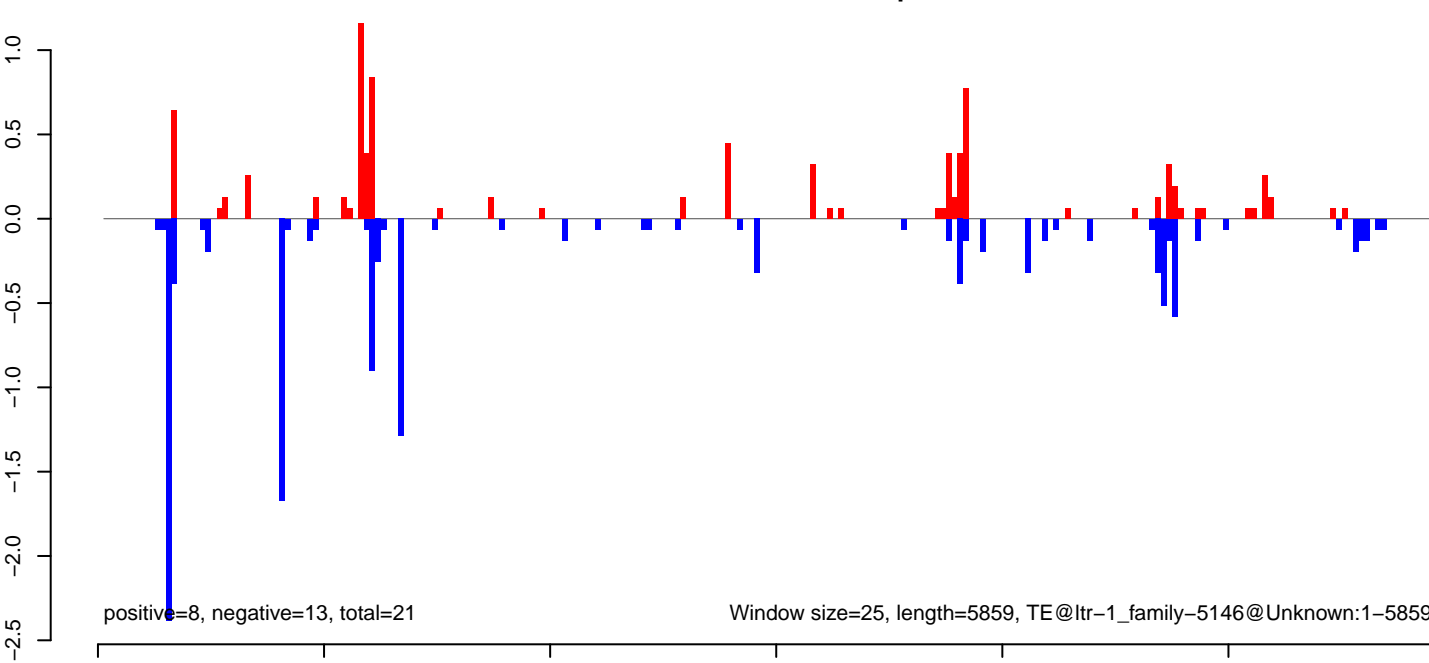
AeAlbo\_Larvae\_CT.18\_23.rep



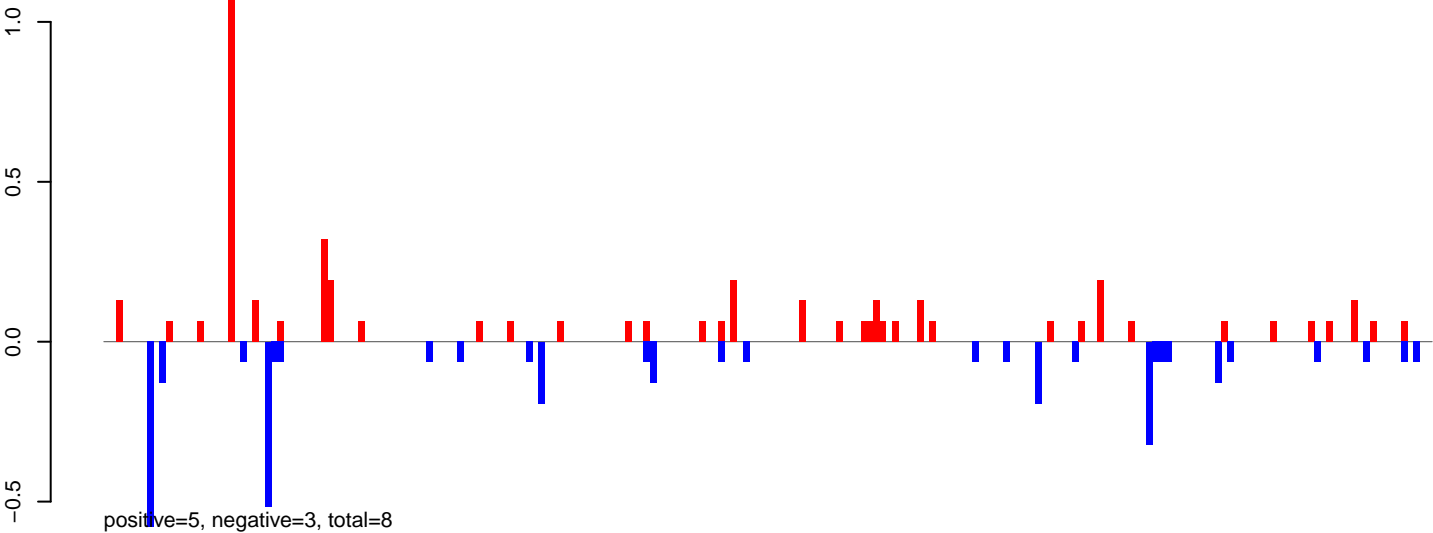
AeAlbo\_Larvae\_CT.24\_35.rep



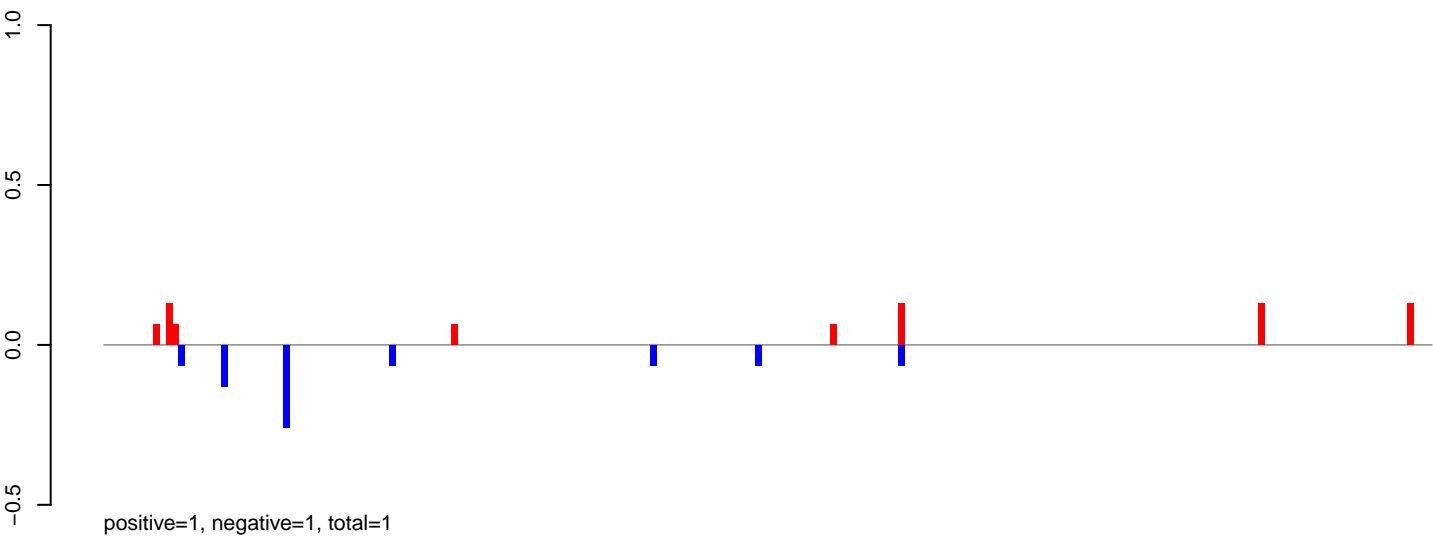
AeAlbo\_Larvae\_CT.rep



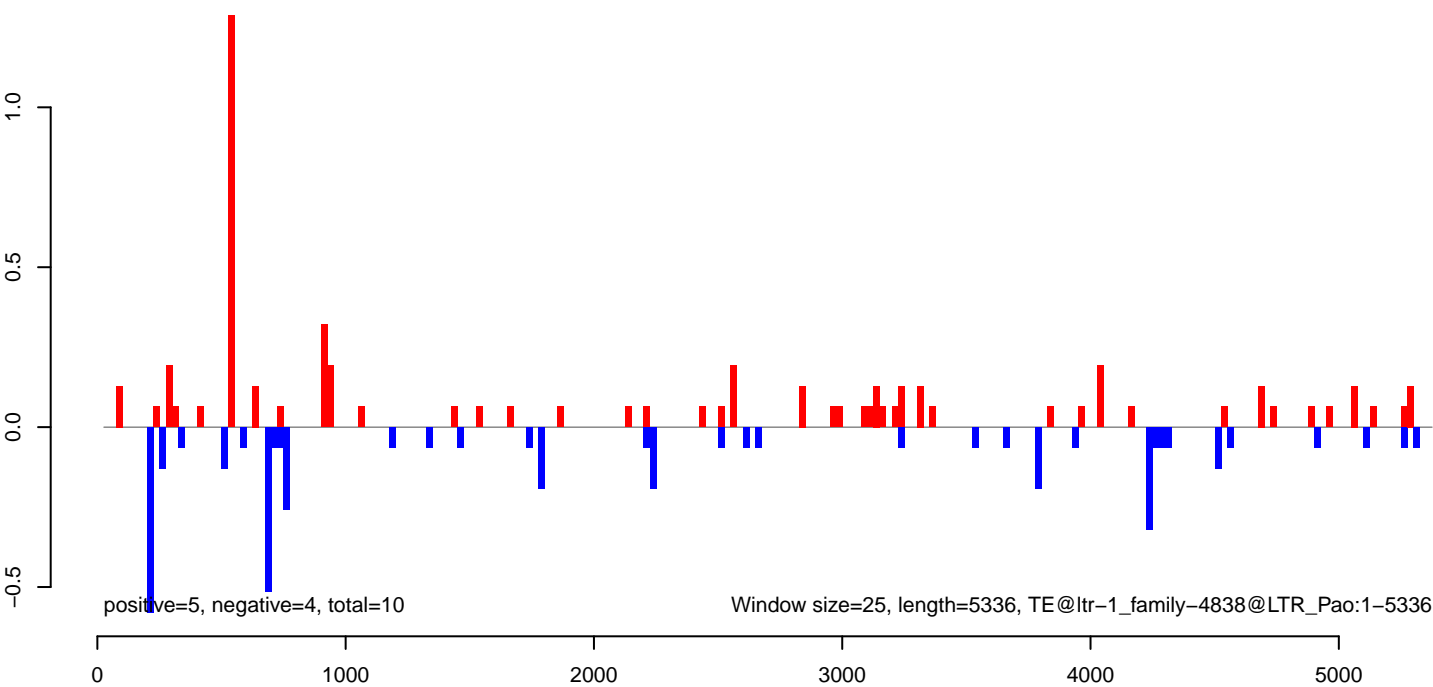
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

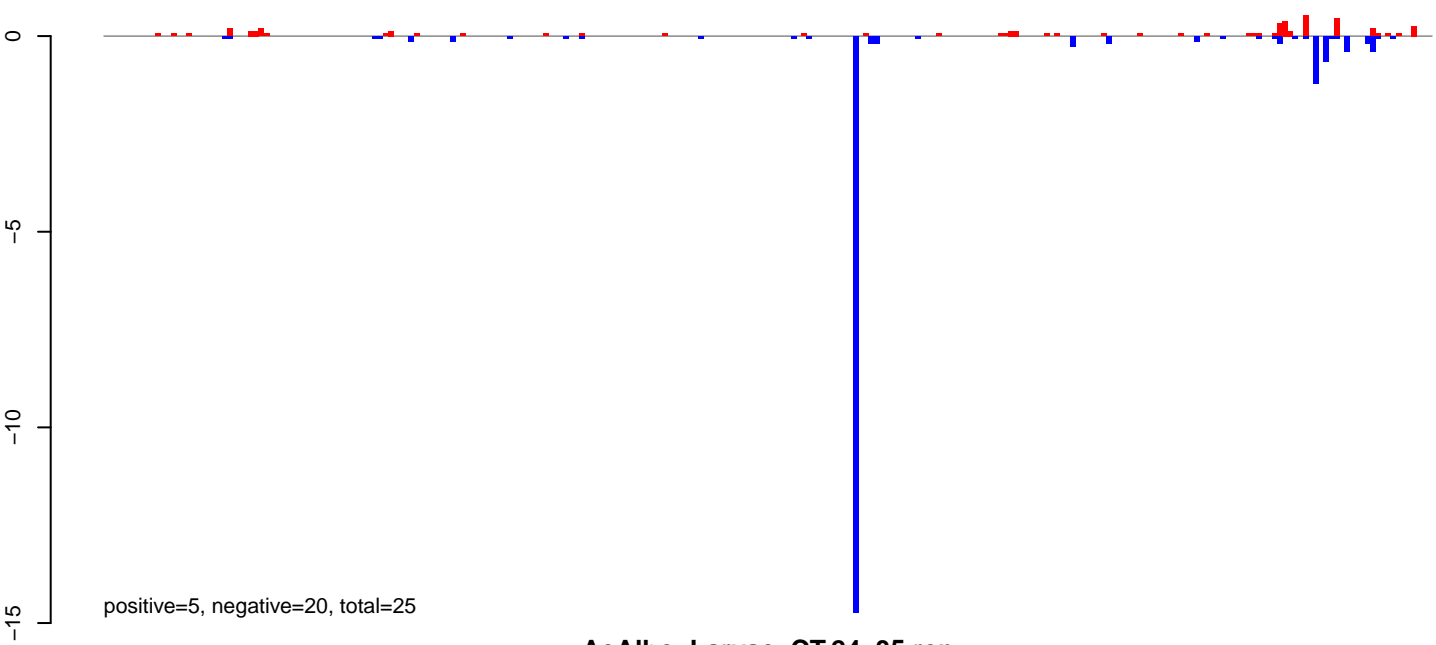


AeAlbo\_Larvae\_CT.rep

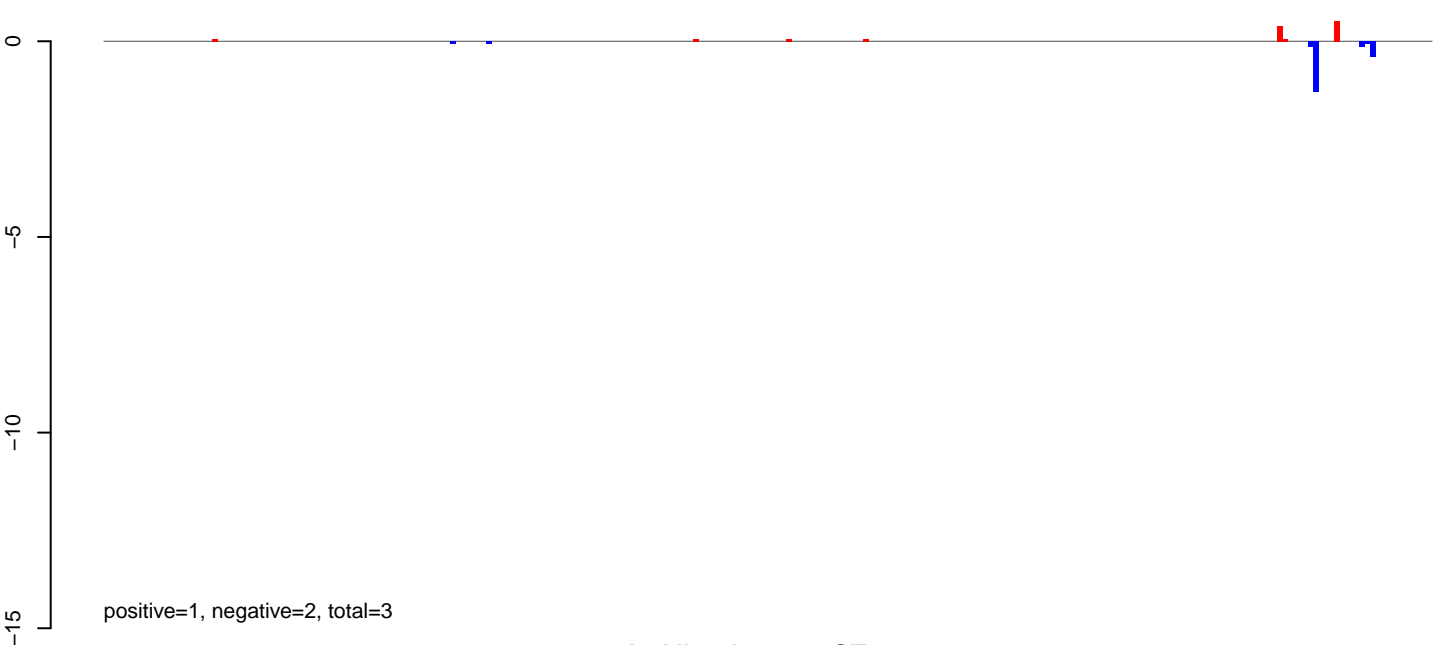




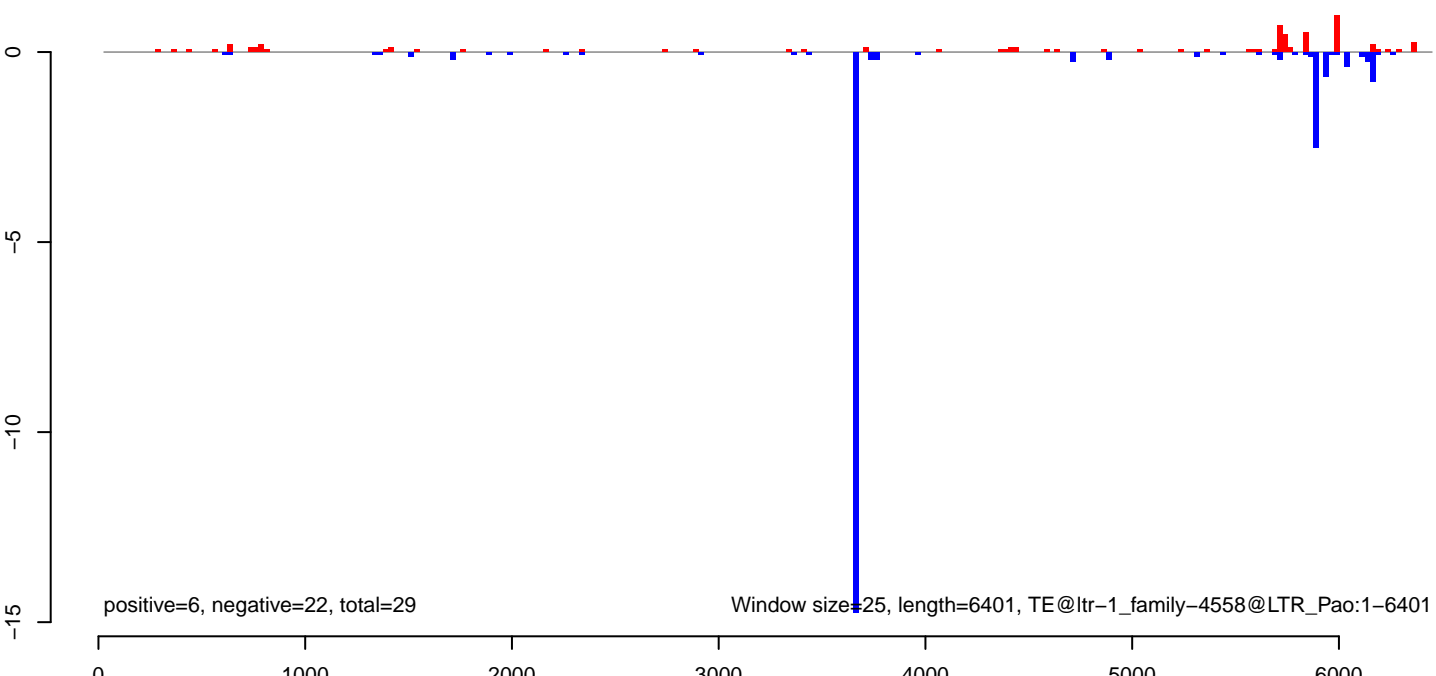
**AeAlbo\_Larvae\_CT.18\_23.rep**



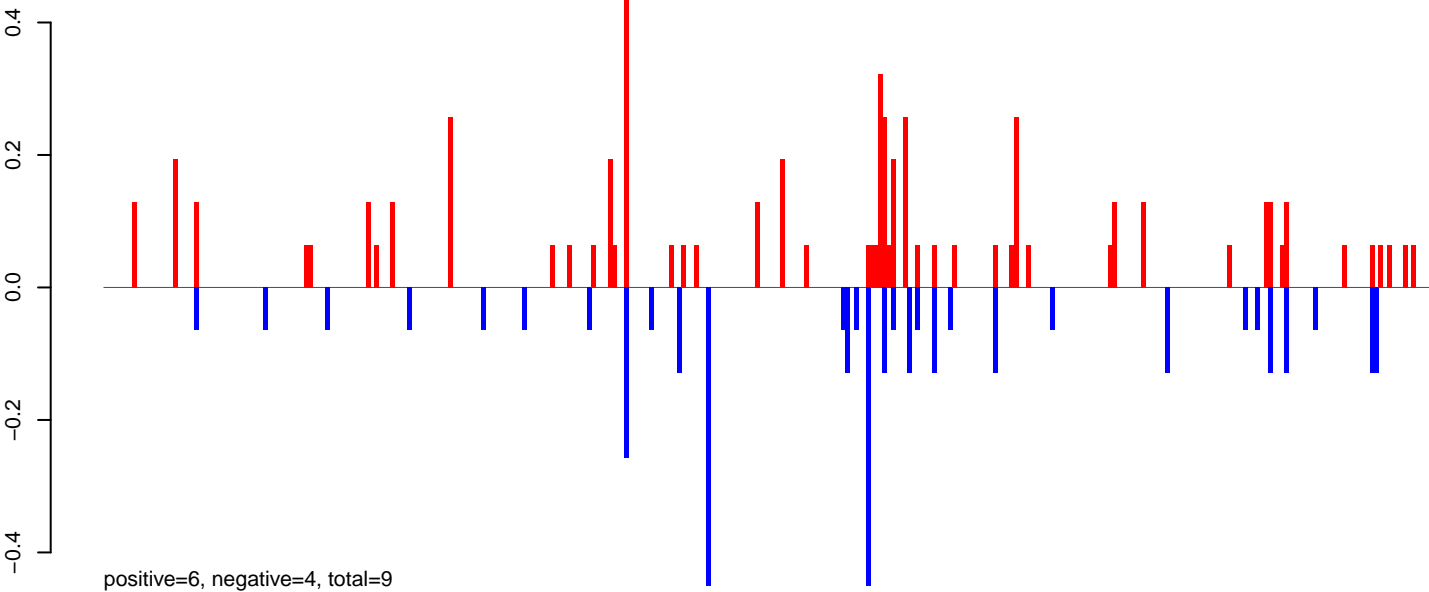
**AeAlbo\_Larvae\_CT.24\_35.rep**



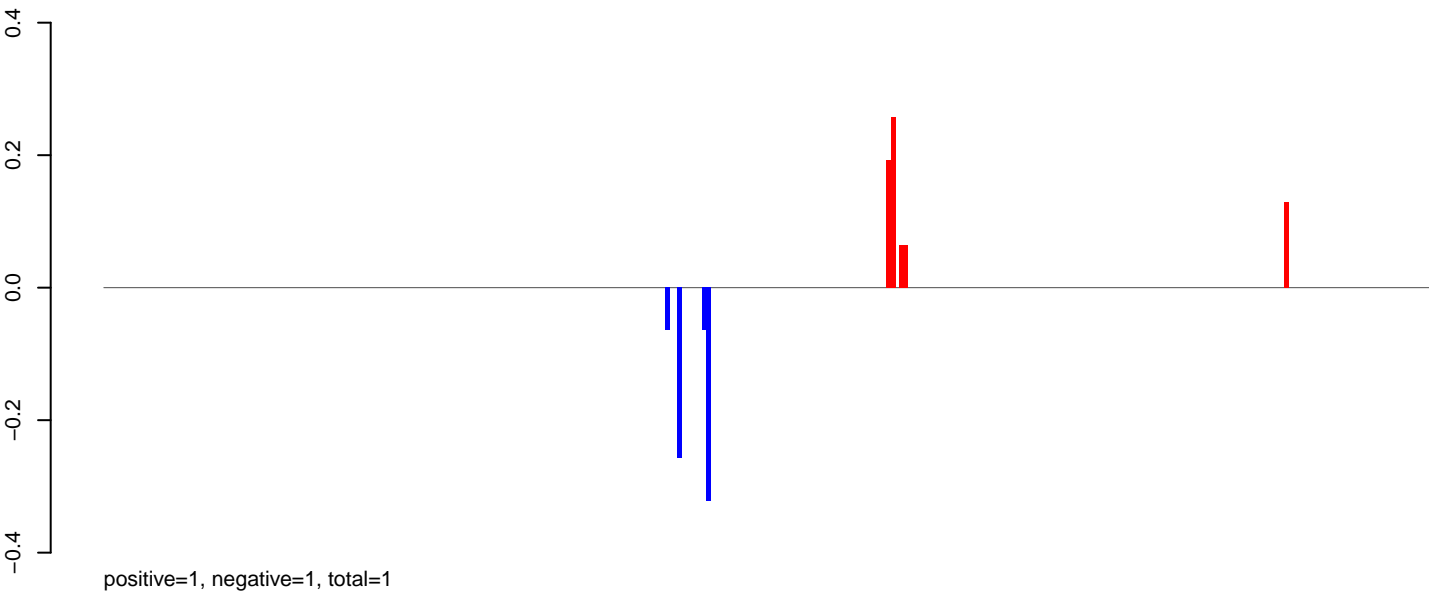
**AeAlbo\_Larvae\_CT.rep**



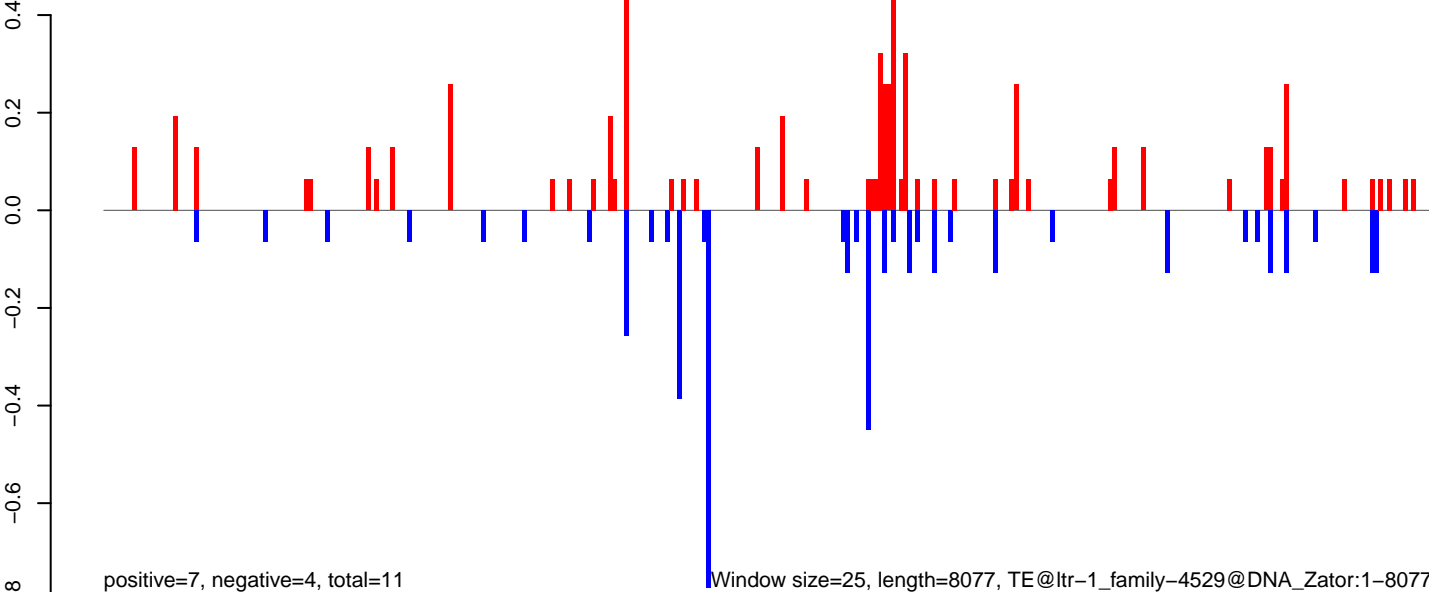
AeAlbo\_Larvae\_CT.18\_23.rep



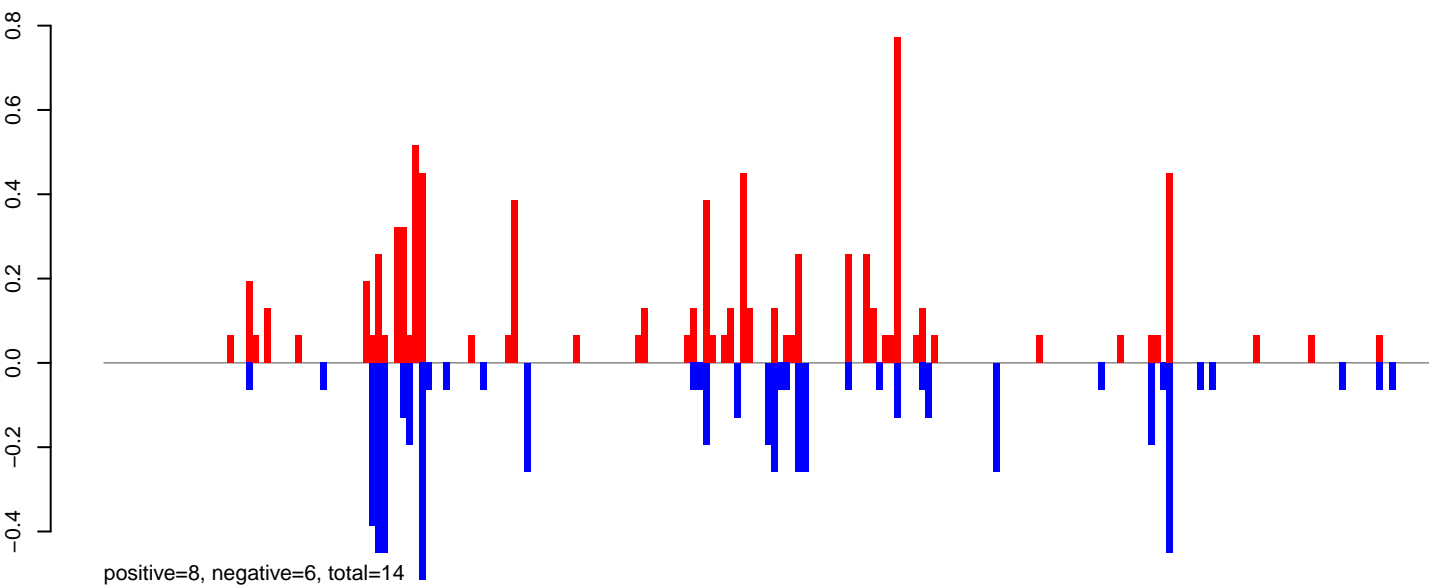
AeAlbo\_Larvae\_CT.24\_35.rep



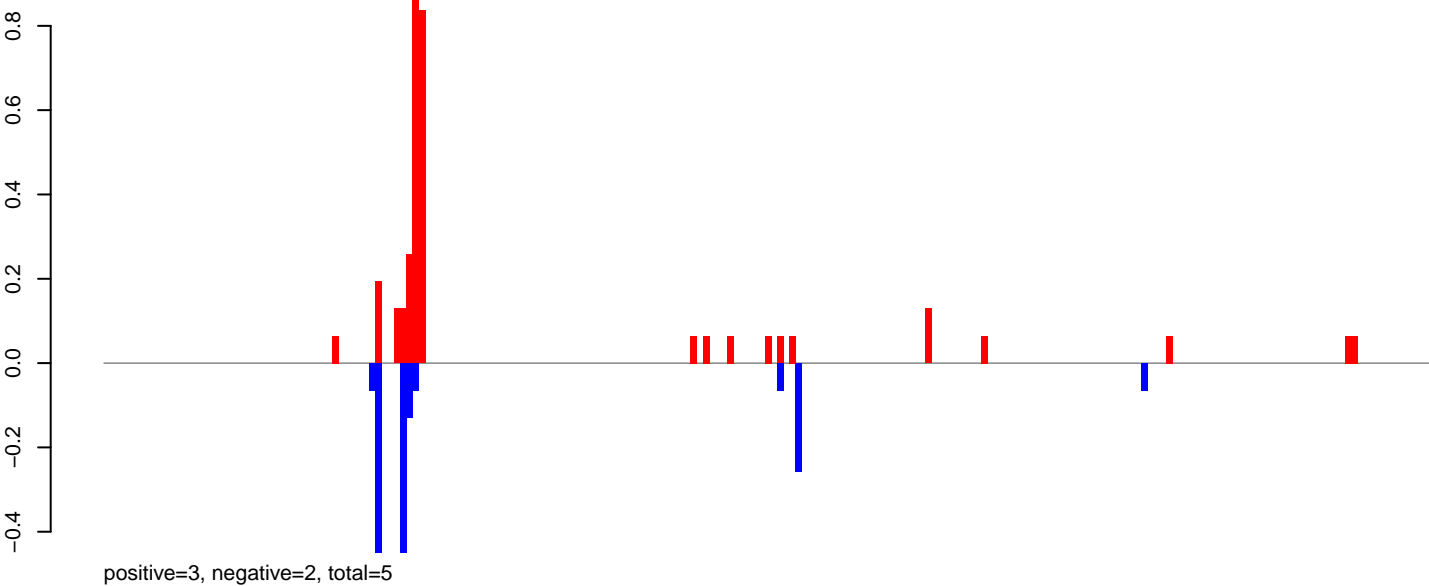
AeAlbo\_Larvae\_CT.rep



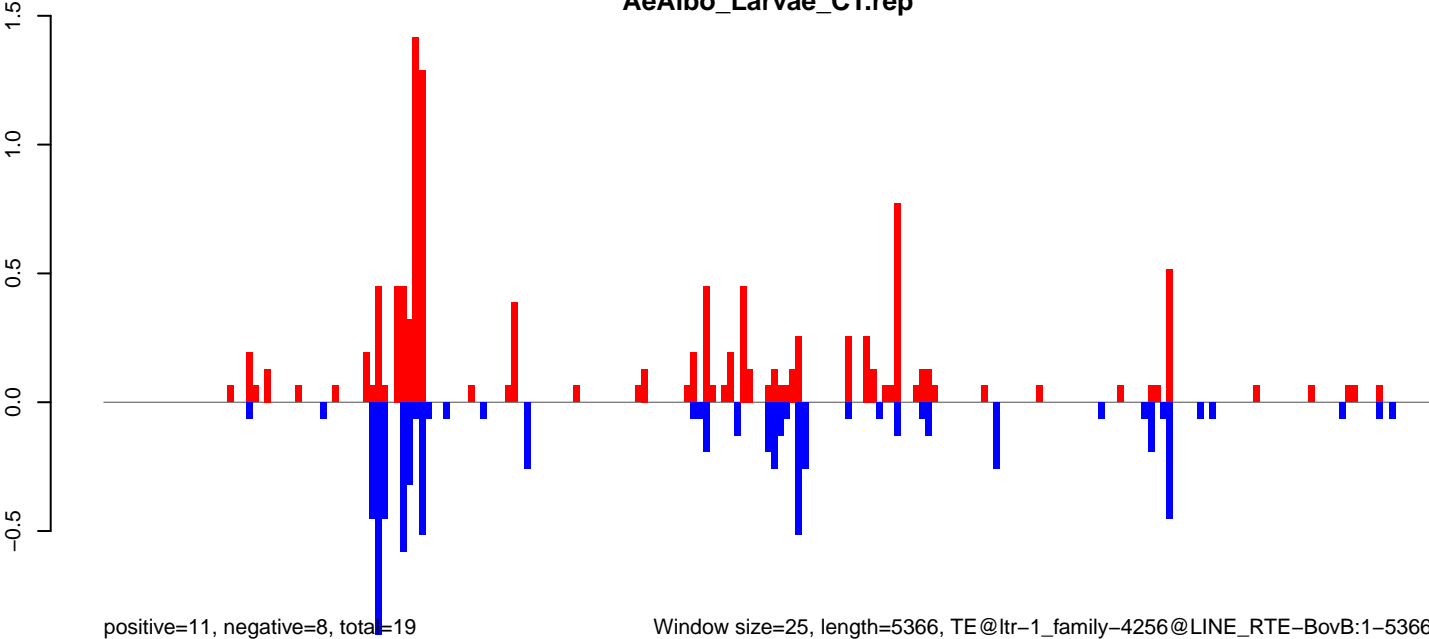
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

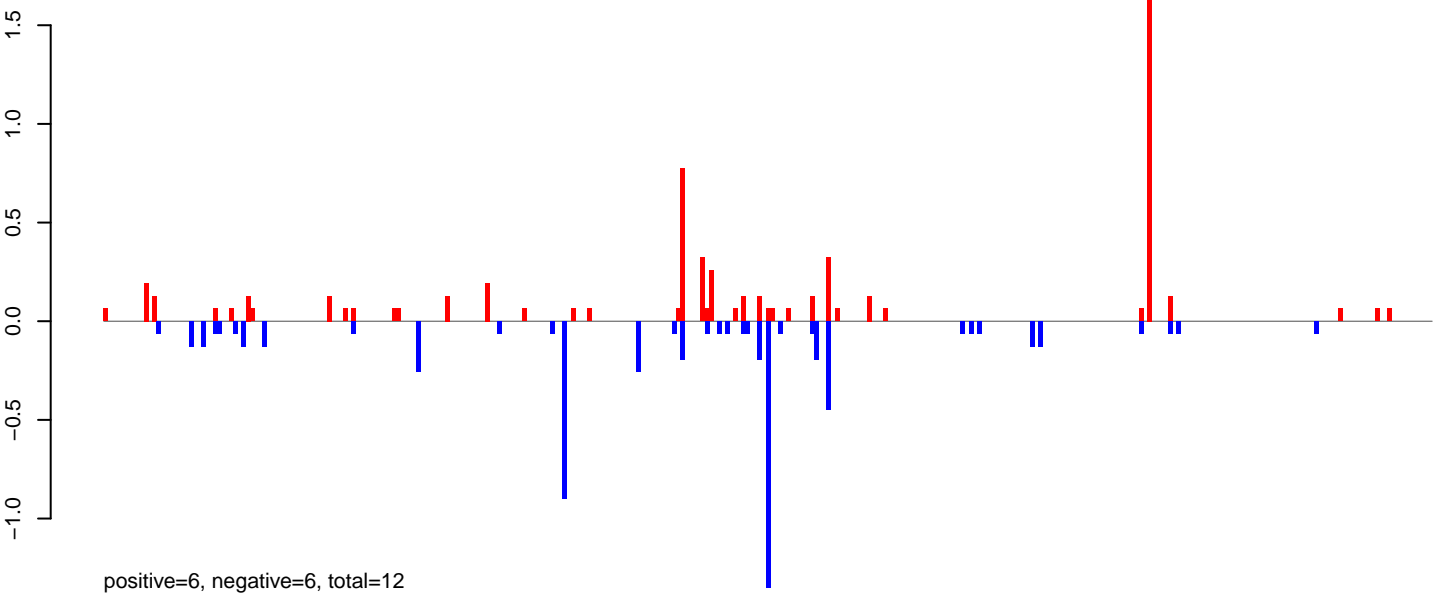


AeAlbo\_Larvae\_CT.rep

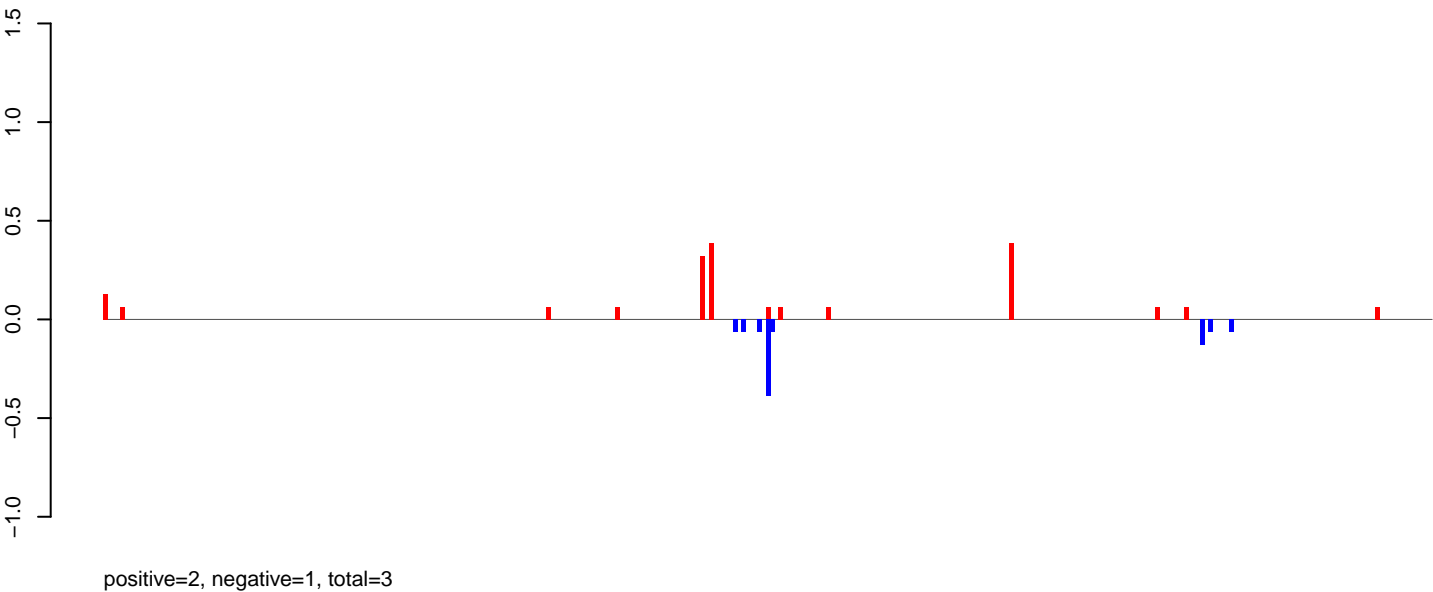


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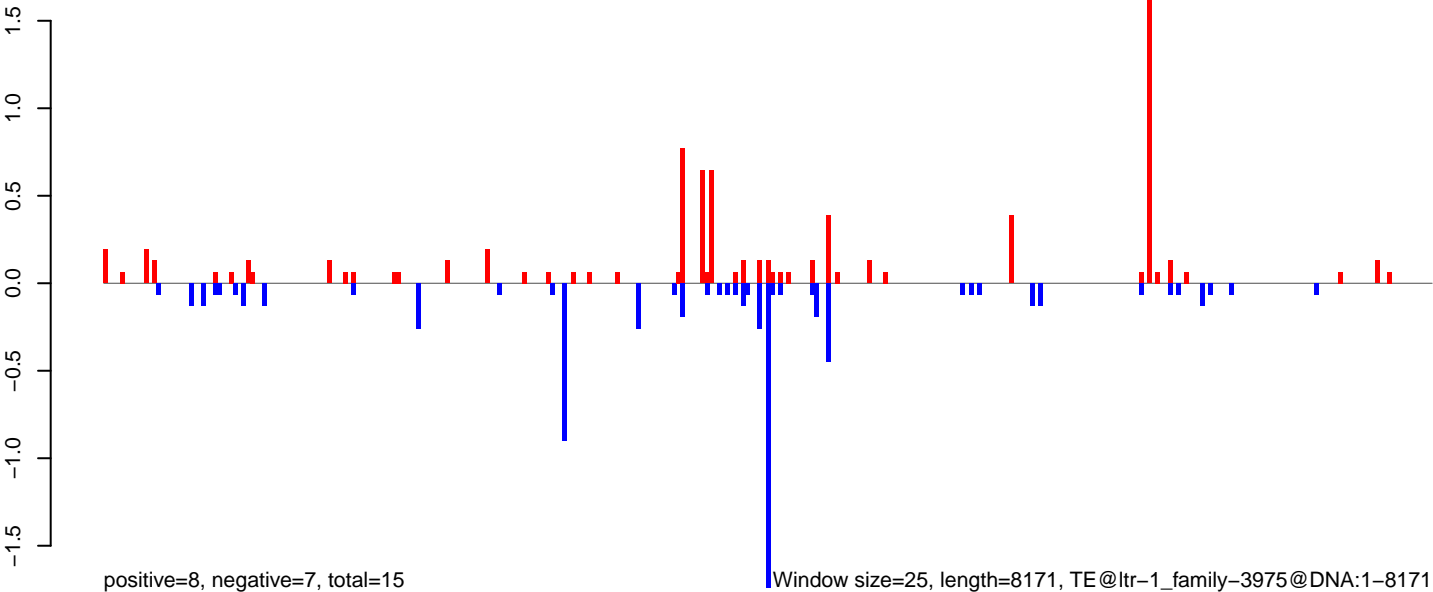
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

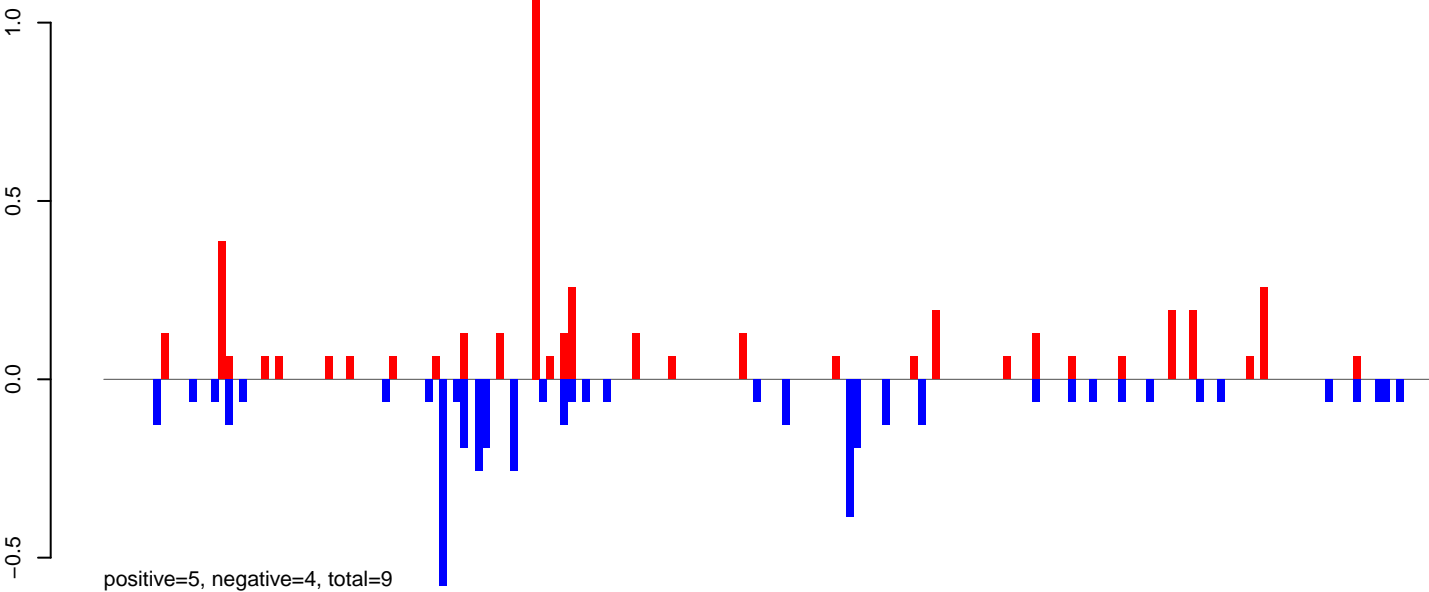


AeAlbo\_Larvae\_CT.rep

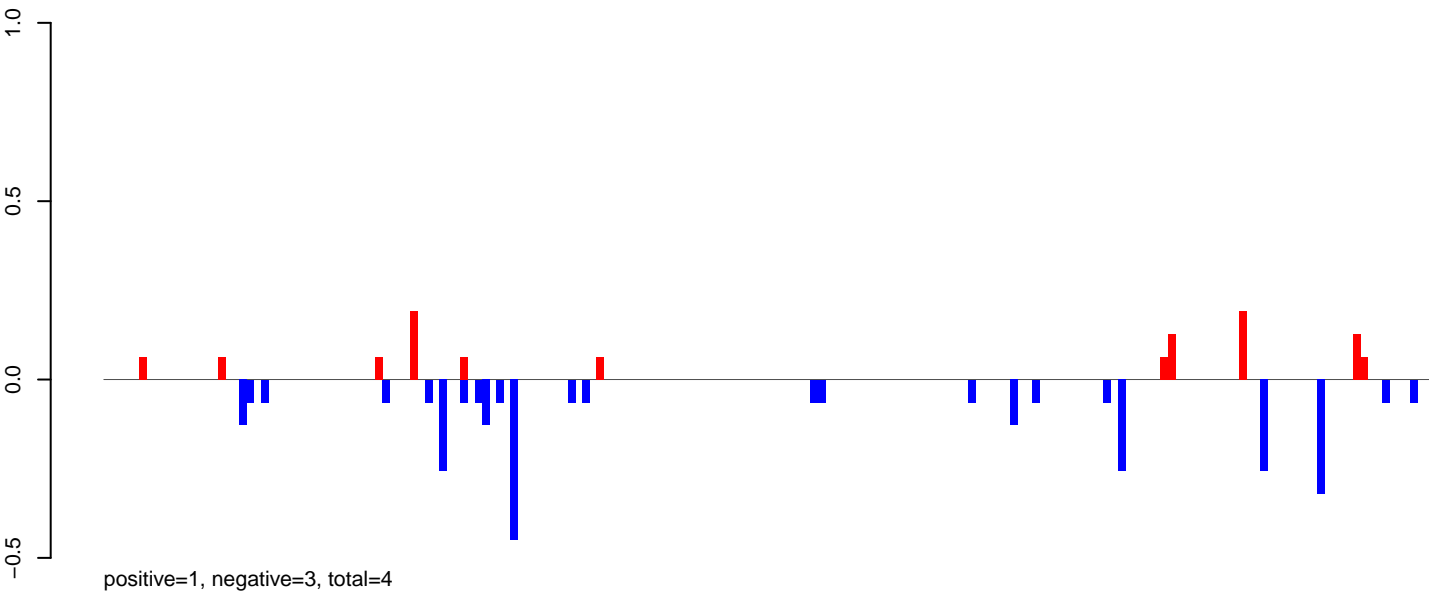


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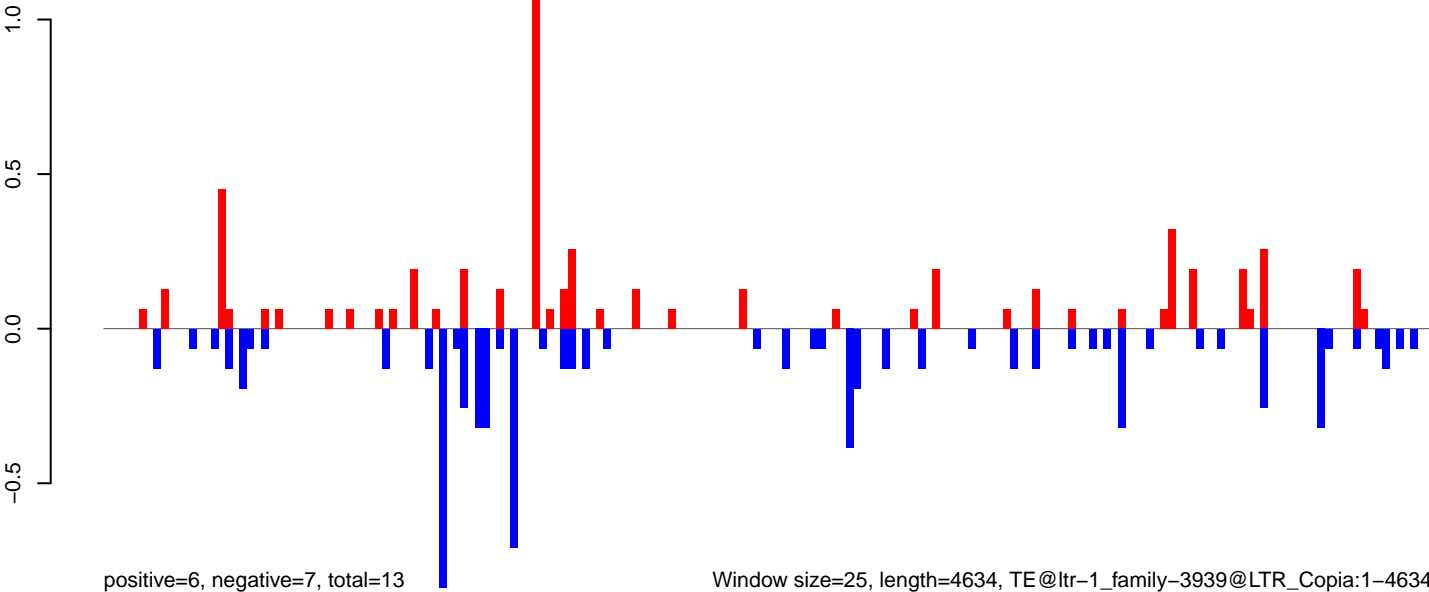
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

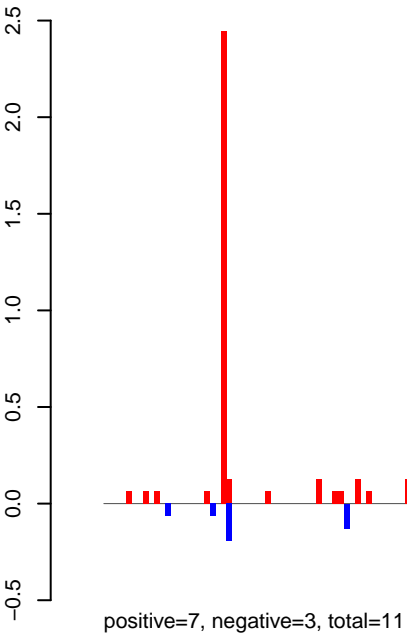


AeAlbo\_Larvae\_CT.rep

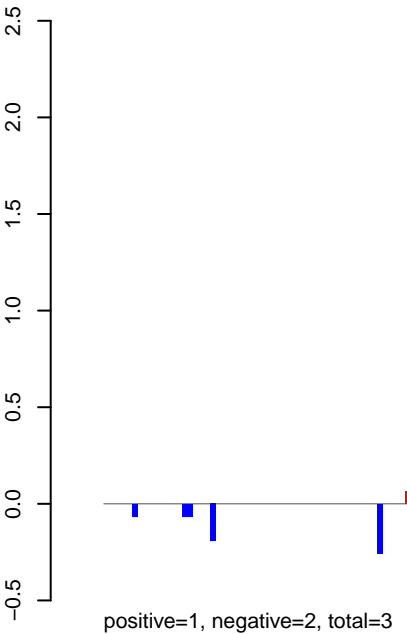


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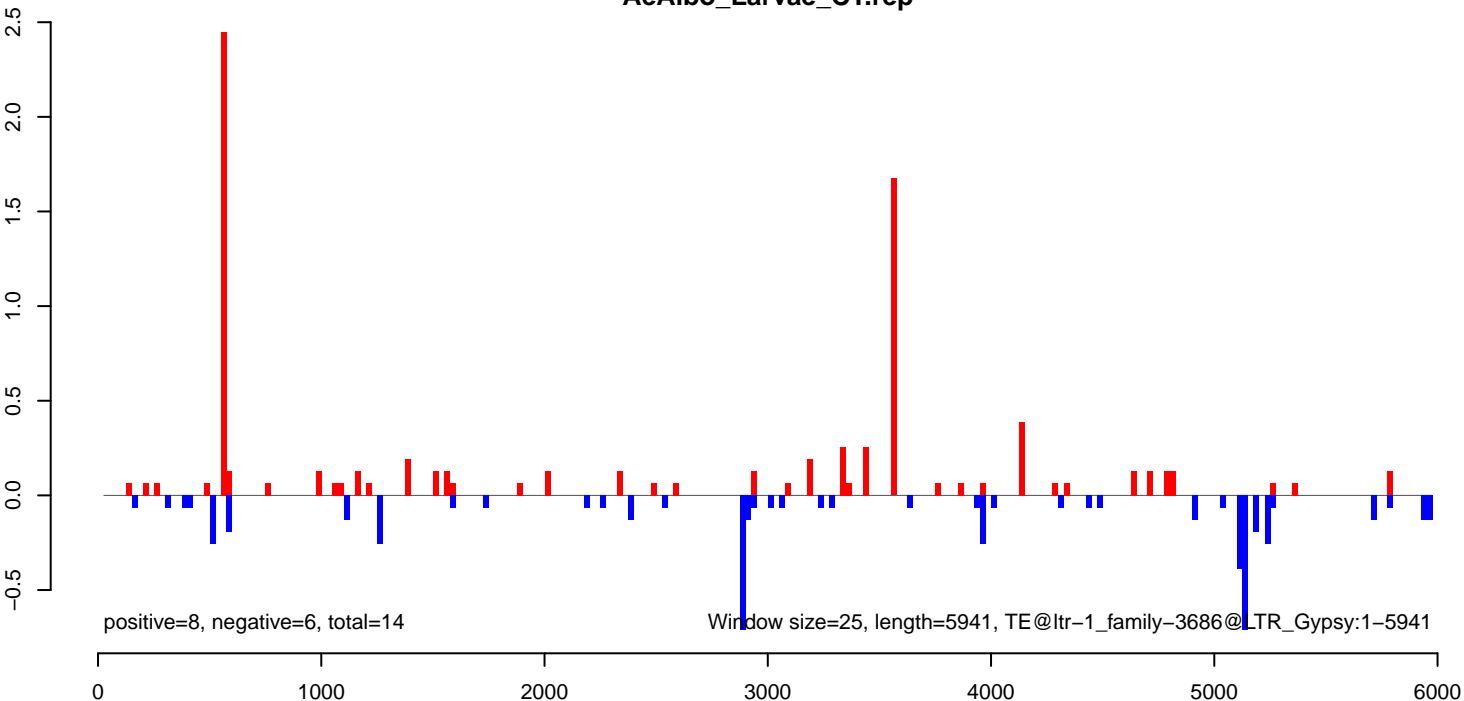
AeAlbo\_Larvae\_CT.18\_23.rep



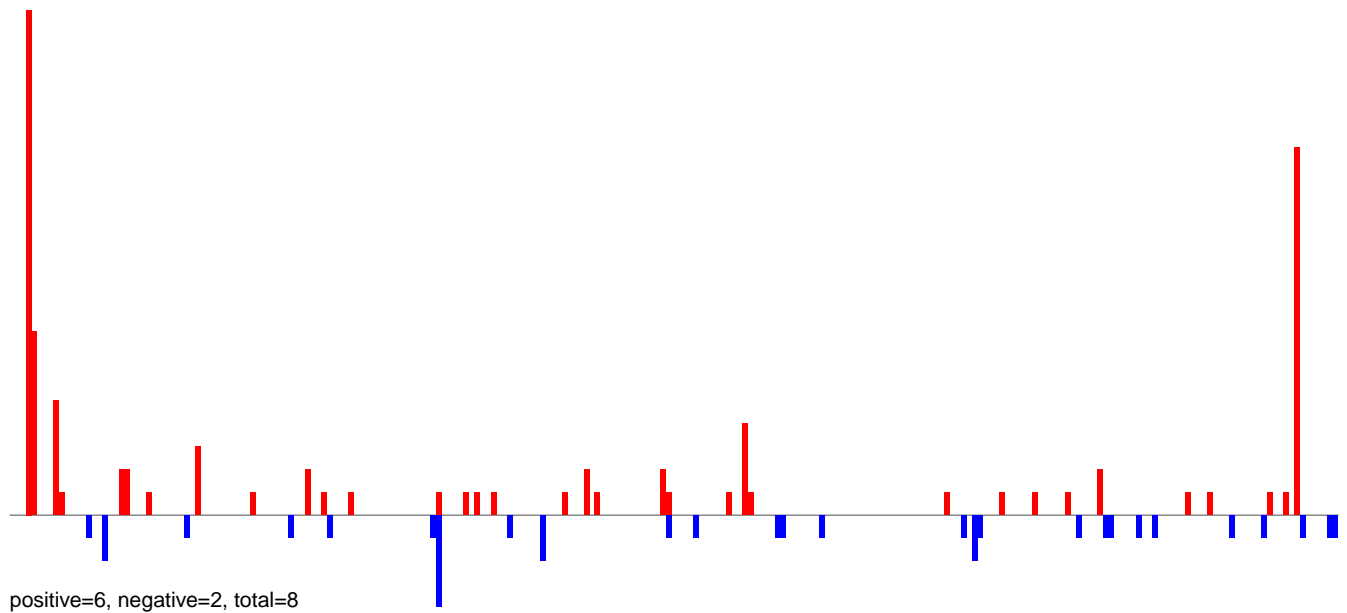
AeAlbo\_Larvae\_CT.24\_35.rep



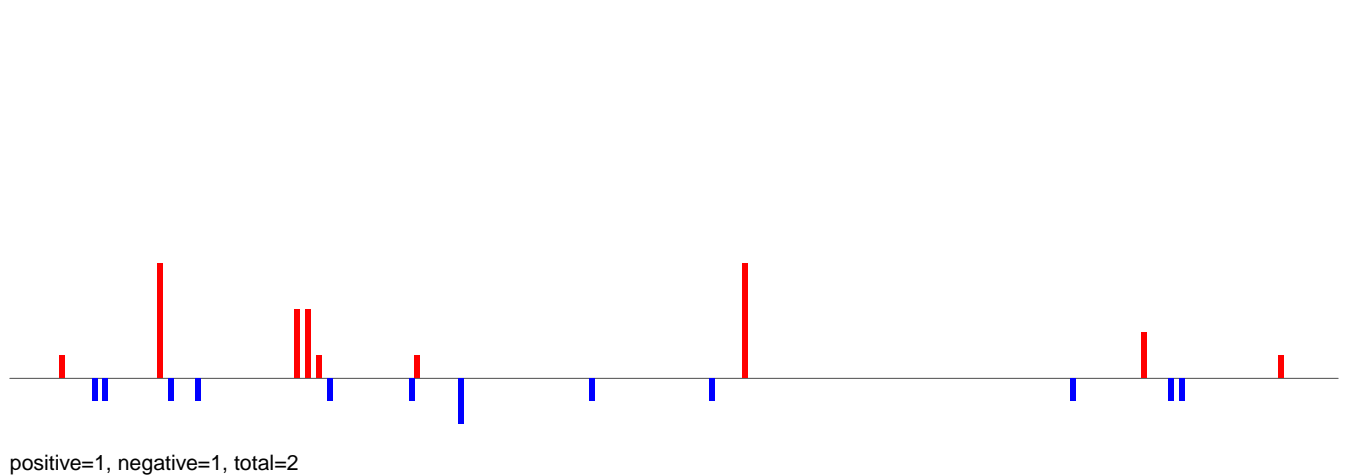
AeAlbo\_Larvae\_CT.rep



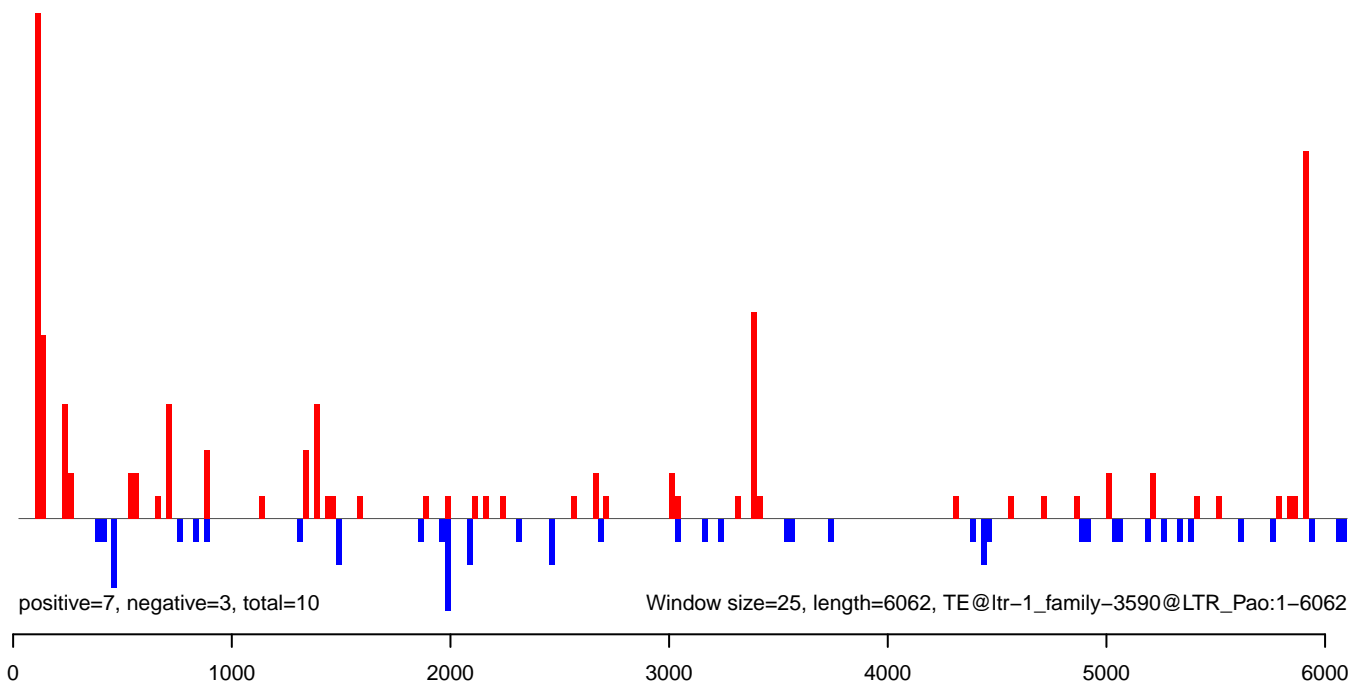
AeAlbo\_Larvae\_CT.18\_23.rep



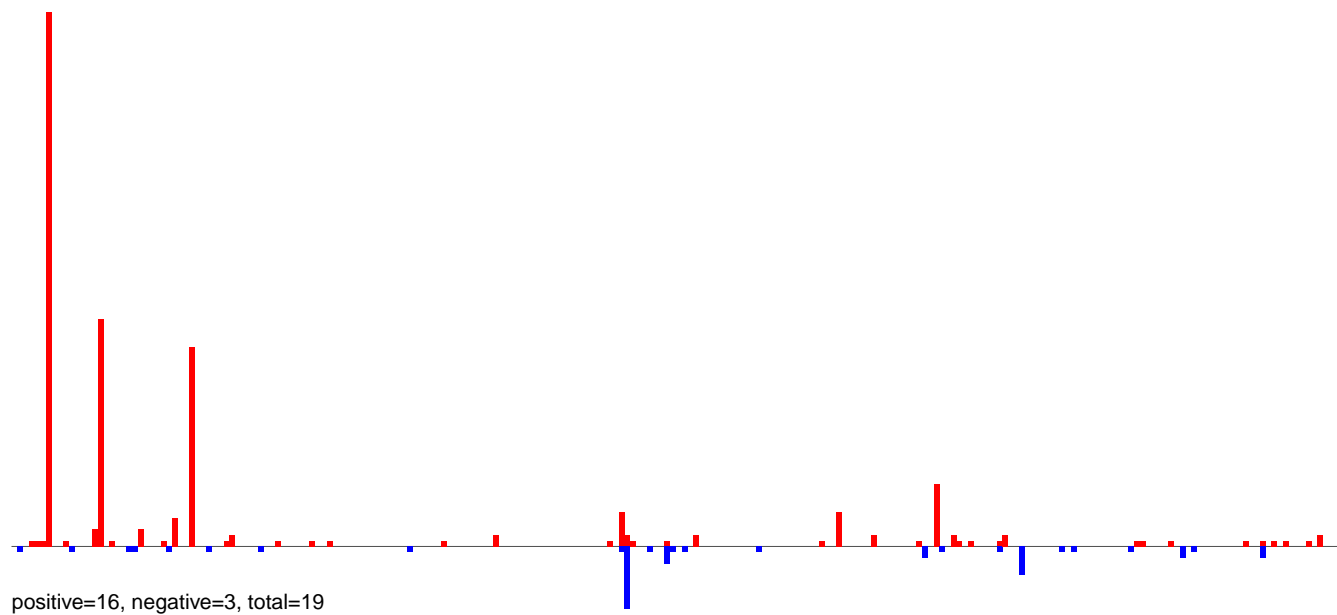
AeAlbo\_Larvae\_CT.24\_35.rep



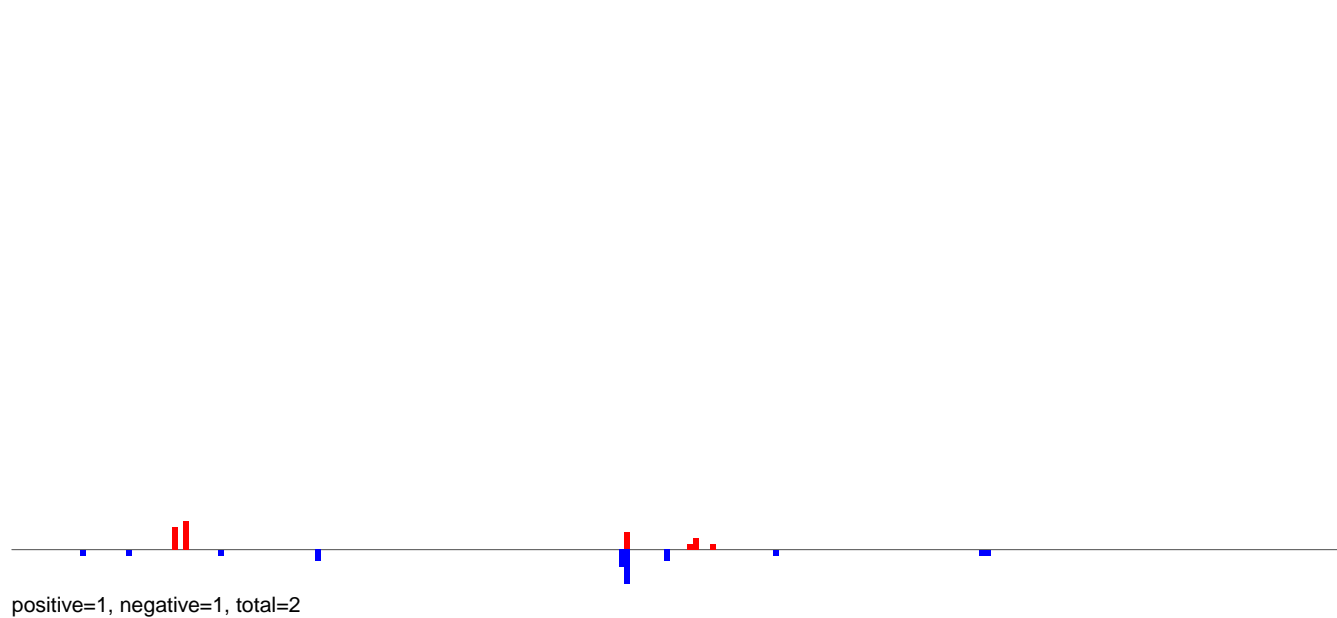
AeAlbo\_Larvae\_CT.rep



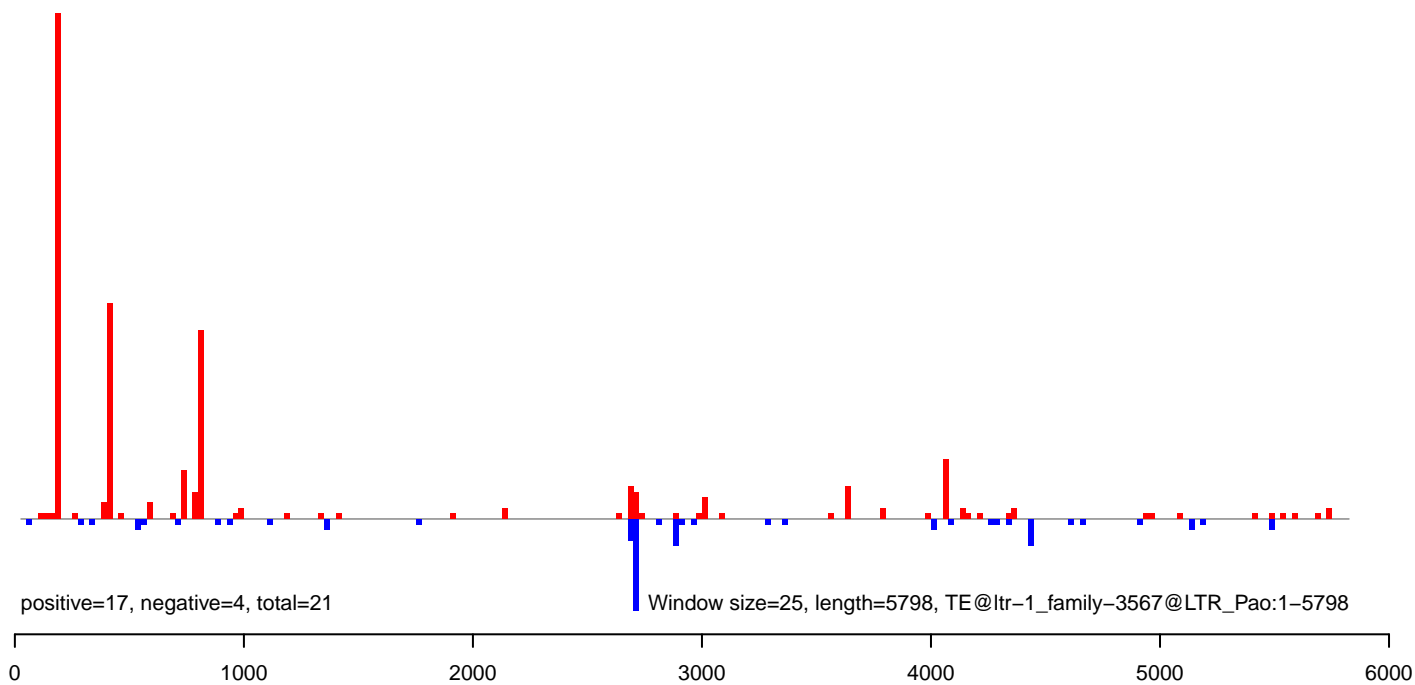
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

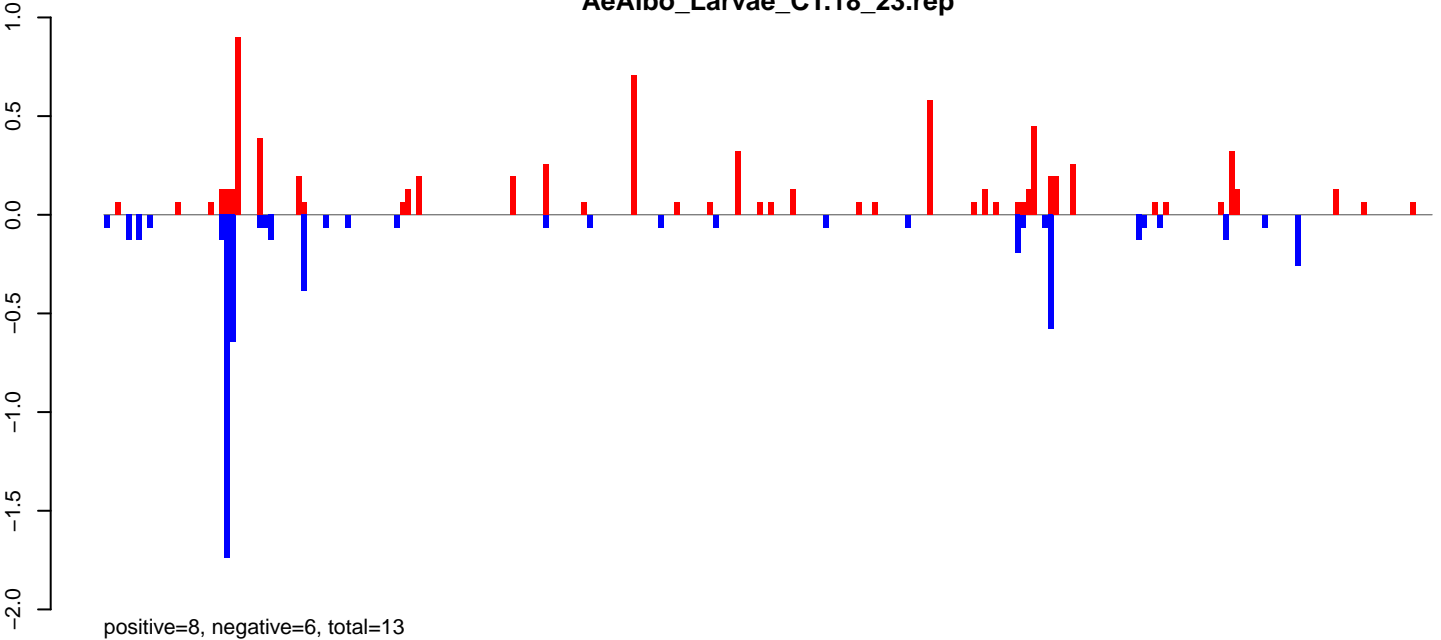


AeAlbo\_Larvae\_CT.rep

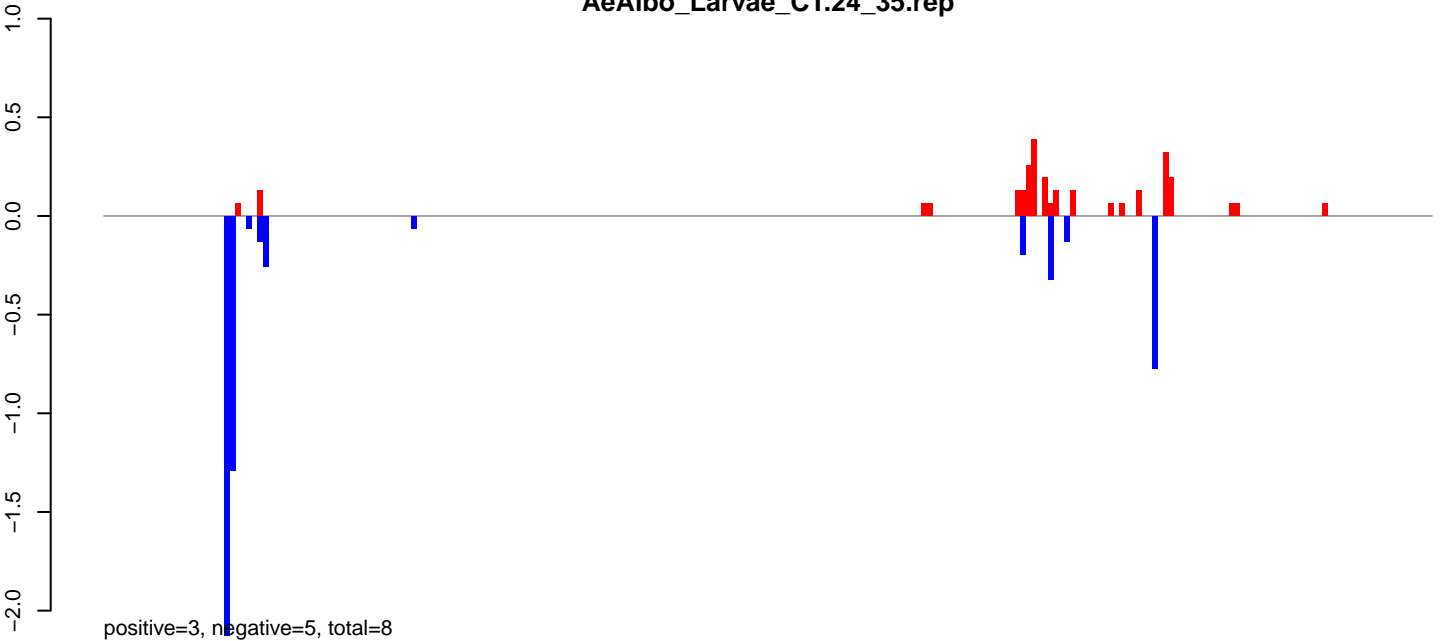




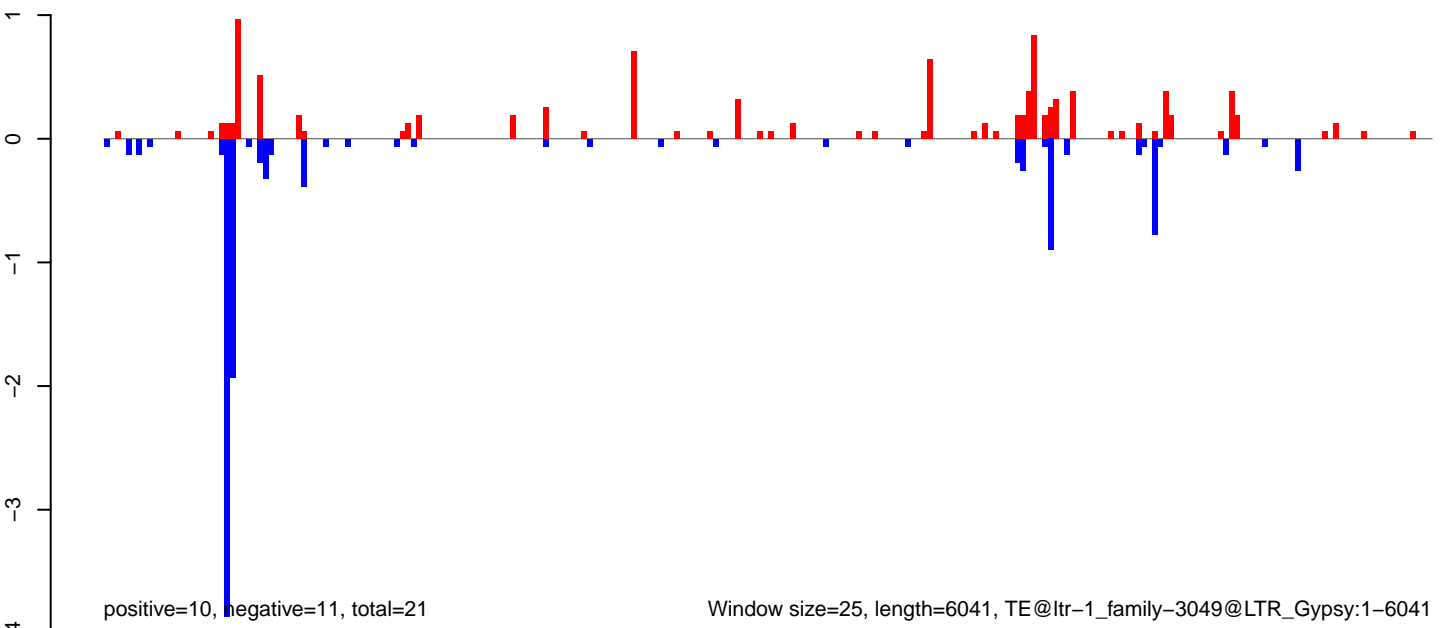
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



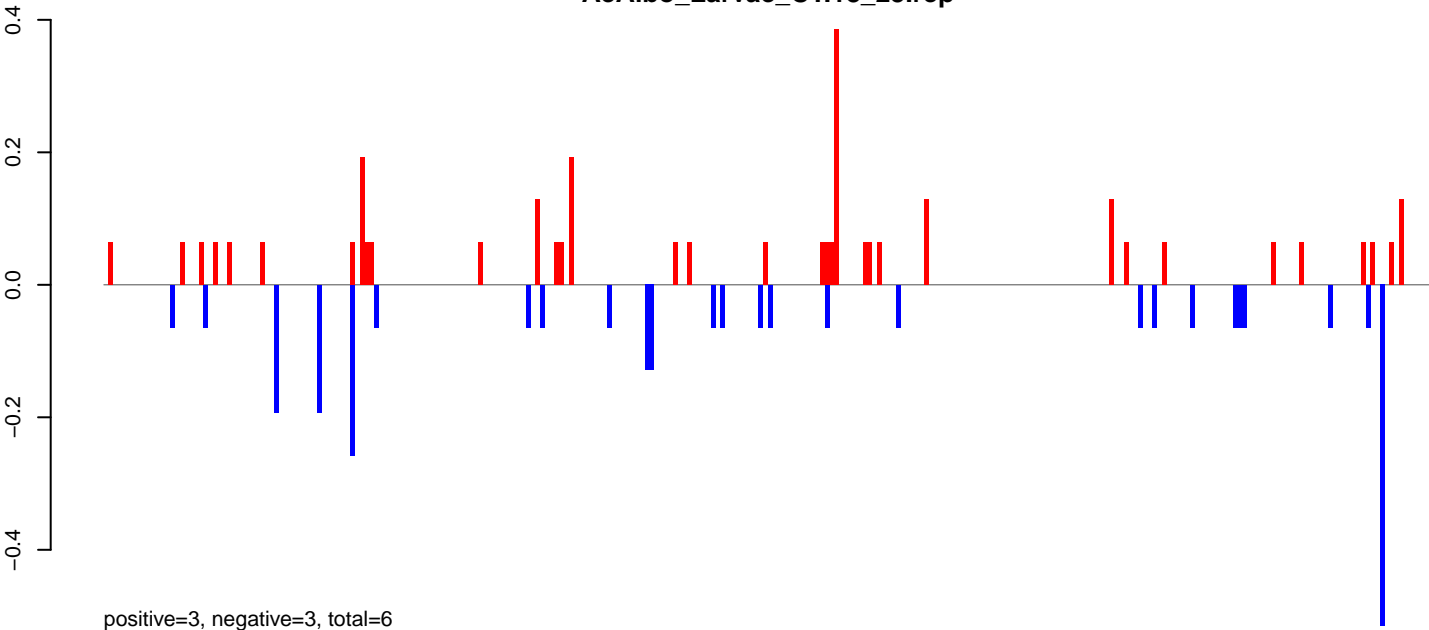
**AeAlbo\_Larvae\_CT.rep**



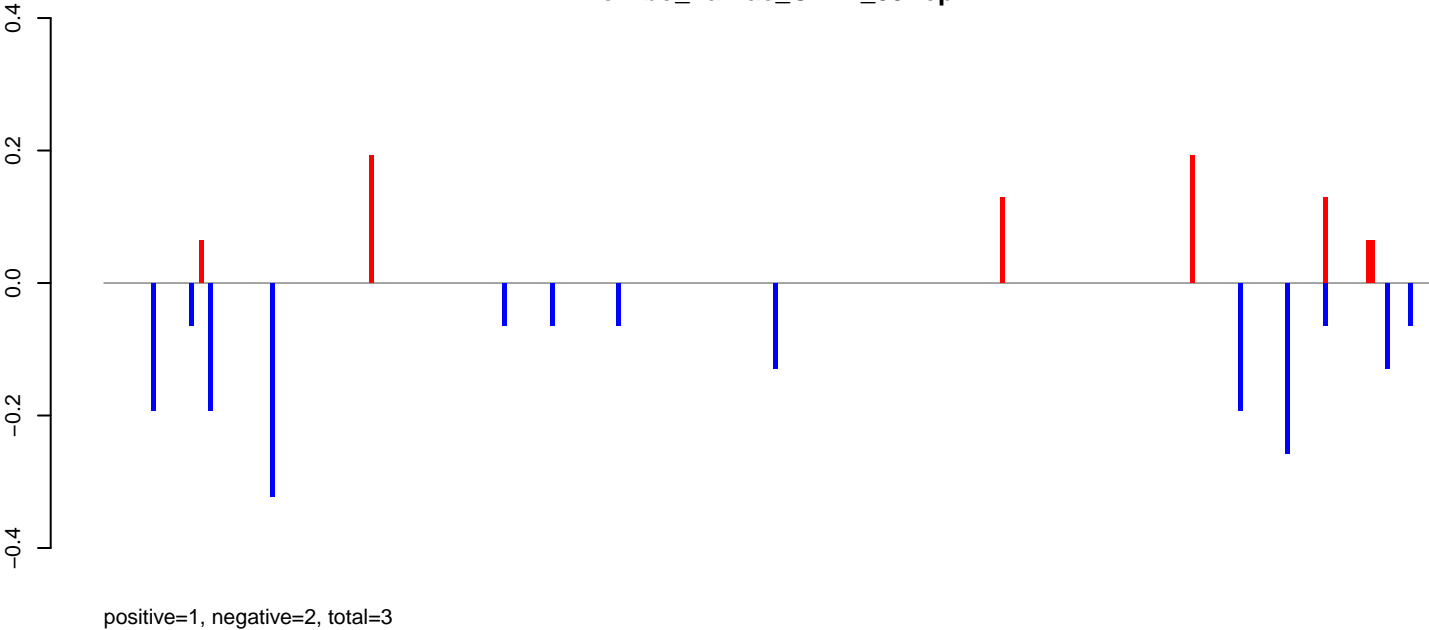
Window size=25, length=6041, TE@ltr-1\_family-3049@LTR\_Gypsy:1-6041

0 1000 2000 3000 4000 5000 6000

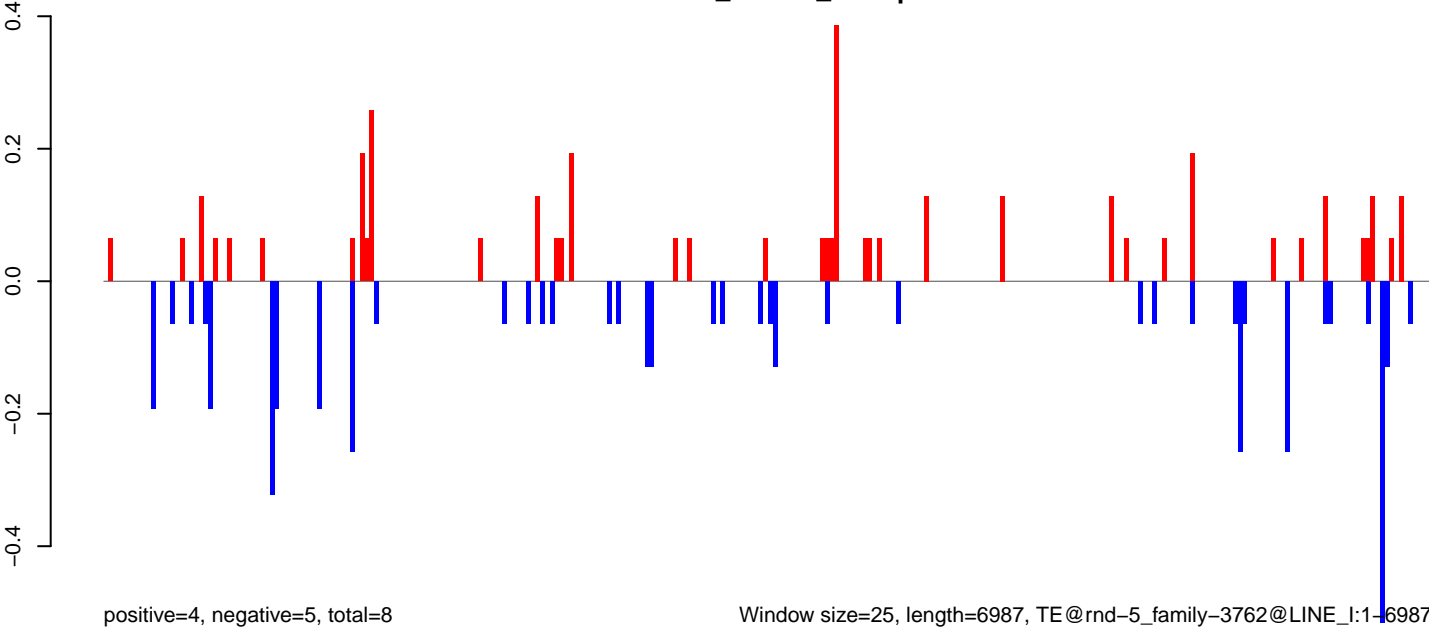
AeAlbo\_Larvae\_CT.18\_23.rep



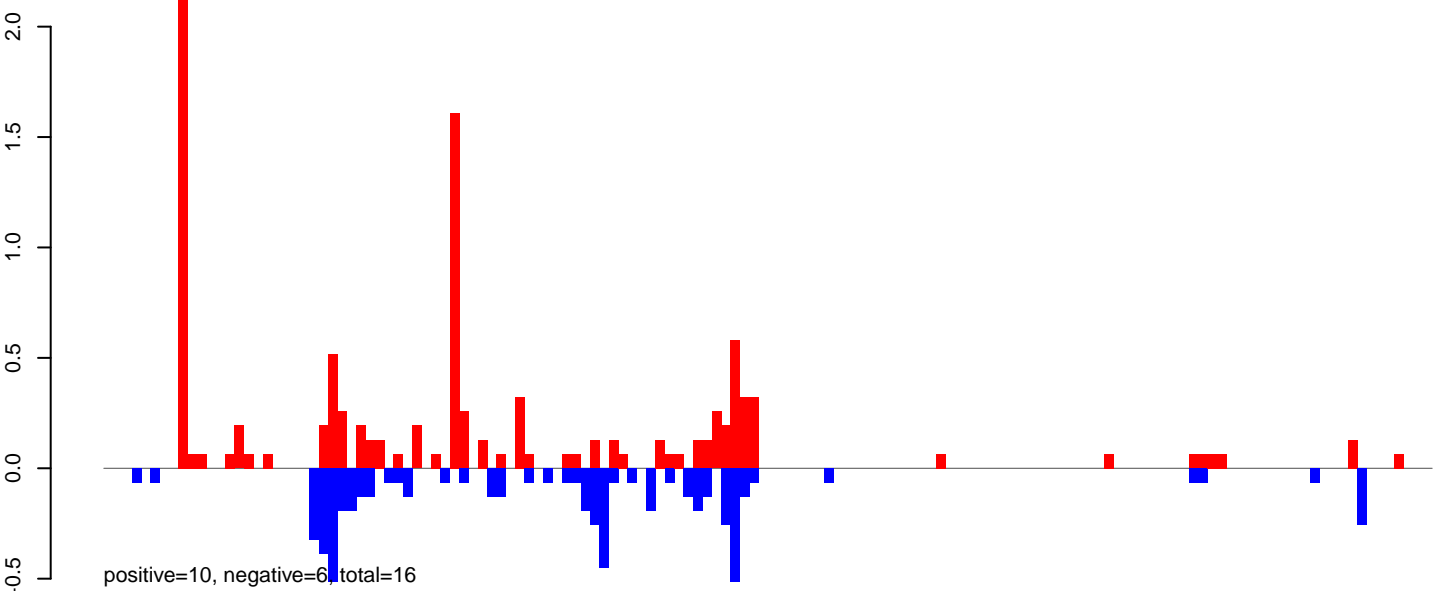
AeAlbo\_Larvae\_CT.24\_35.rep



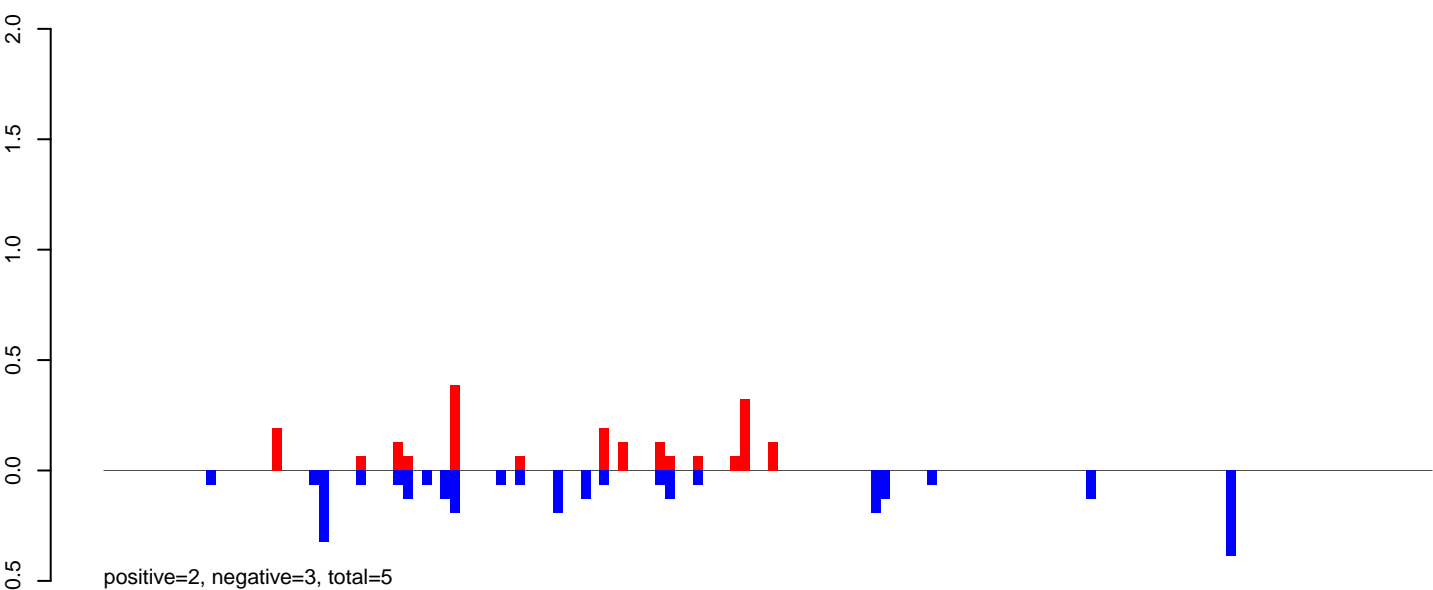
AeAlbo\_Larvae\_CT.rep



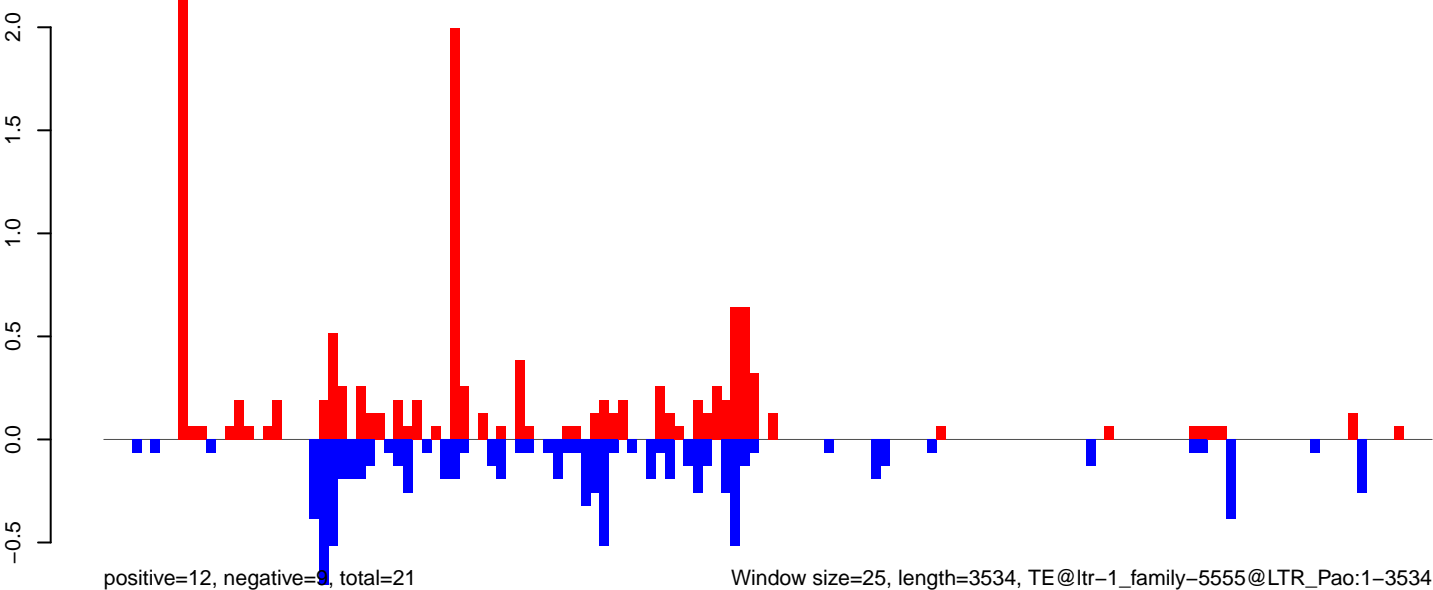
AeAlbo\_Larvae\_CT.18\_23.rep



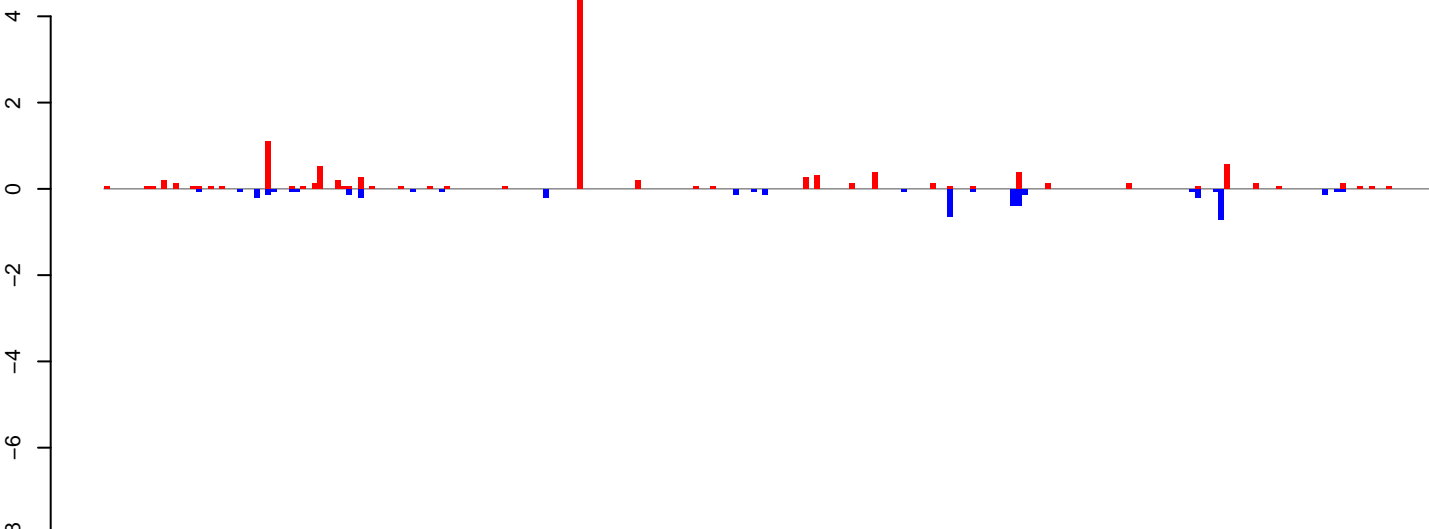
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

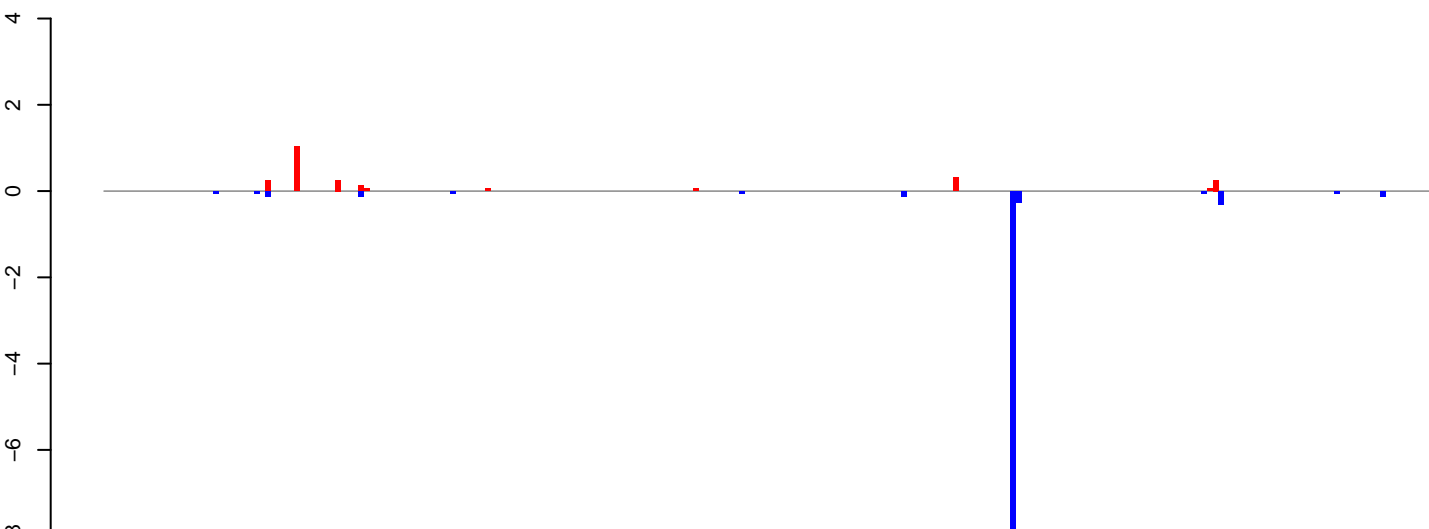


AeAlbo\_Larvae\_CT.18\_23.rep



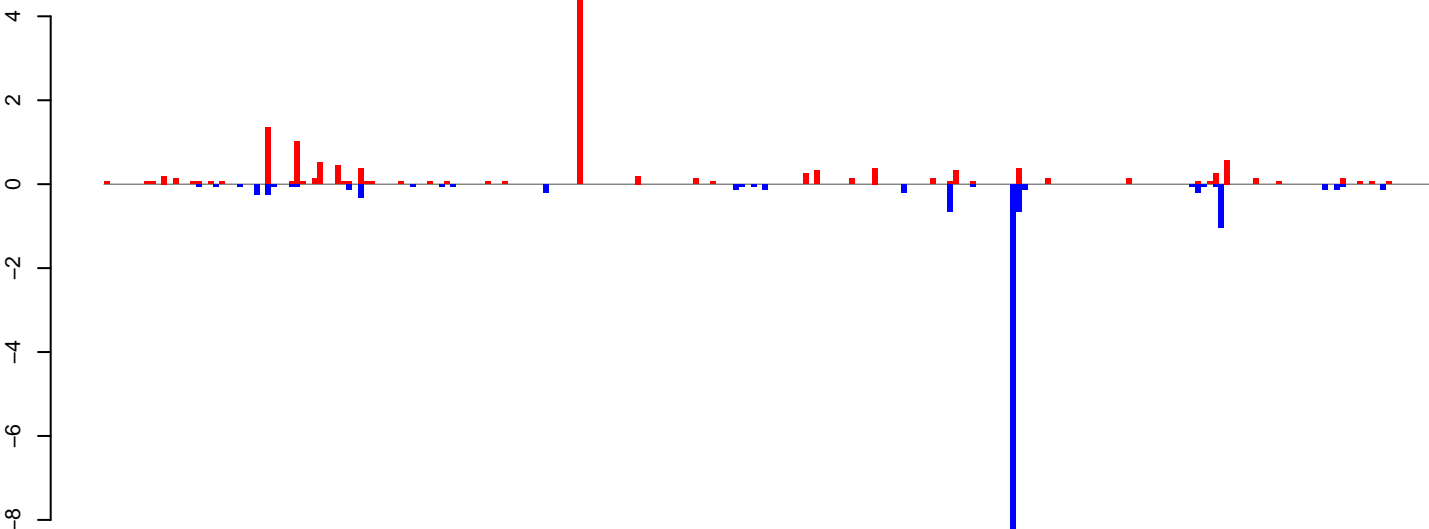
positive=12, negative=5, total=17

AeAlbo\_Larvae\_CT.24\_35.rep



positive=3, negative=10, total=13

AeAlbo\_Larvae\_CT.rep

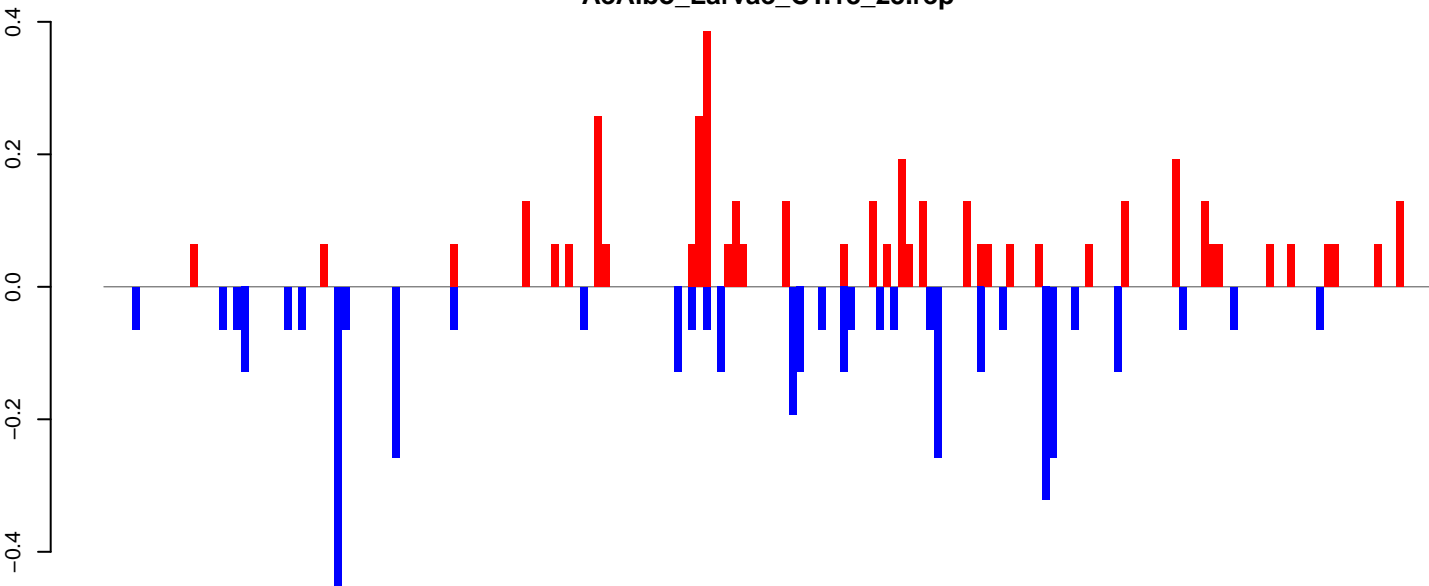


positive=15, negative=15, total=29

Window size=25, length=5744, TE@ltr-1\_family-5507@DNA\_hAT-Tip100:1-5744

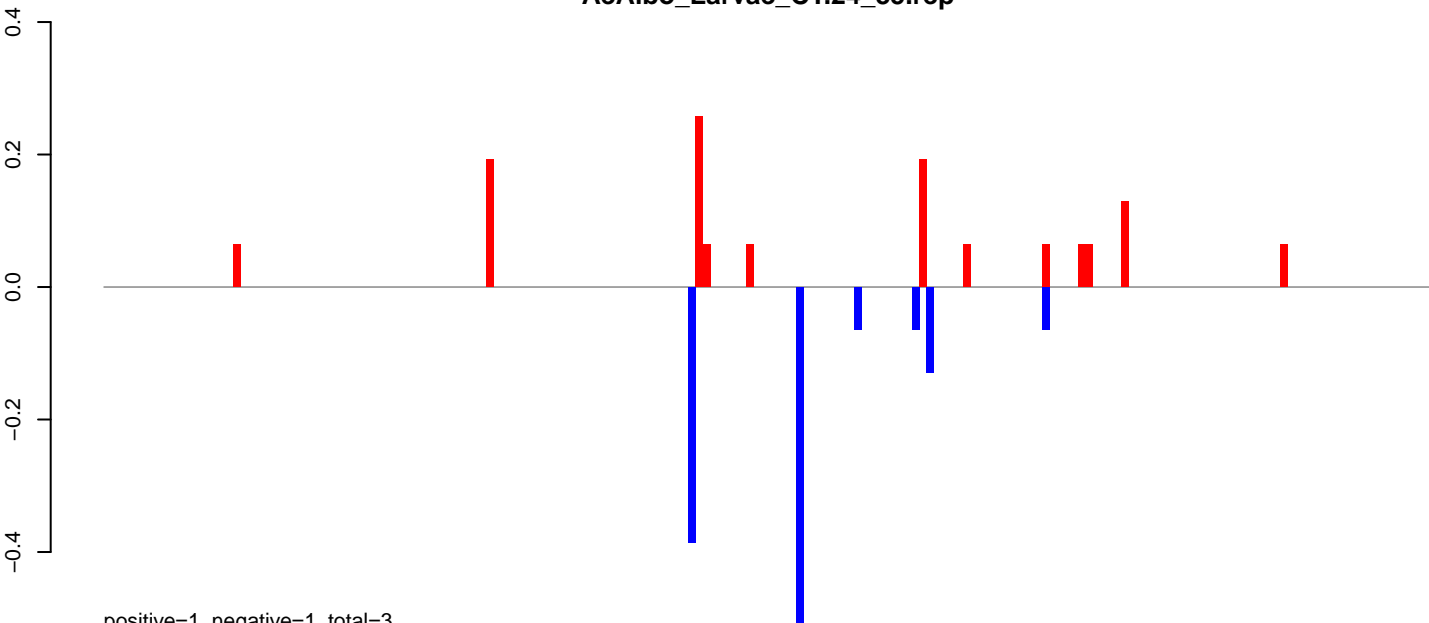
0 1000 2000 3000 4000 5000 6000

**AeAlbo\_Larvae\_CT.18\_23.rep**



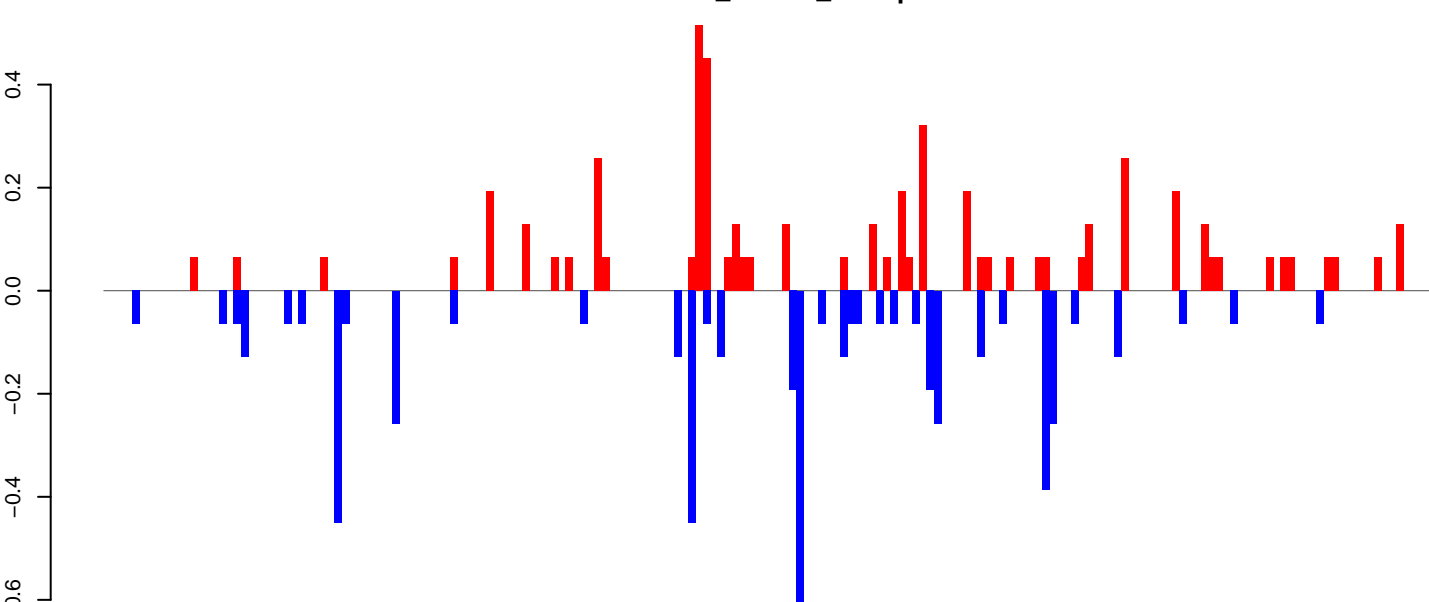
positive=4, negative=4, total=8

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=1, negative=1, total=3

**AeAlbo\_Larvae\_CT.rep**

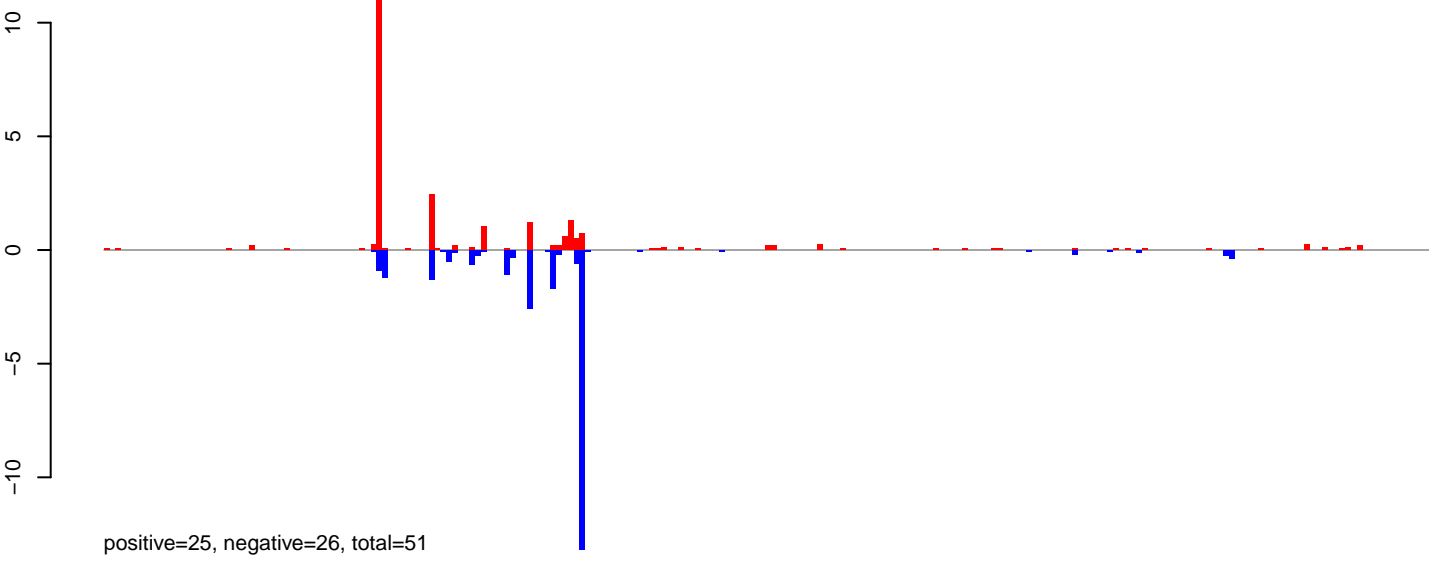


positive=5, negative=5, total=10

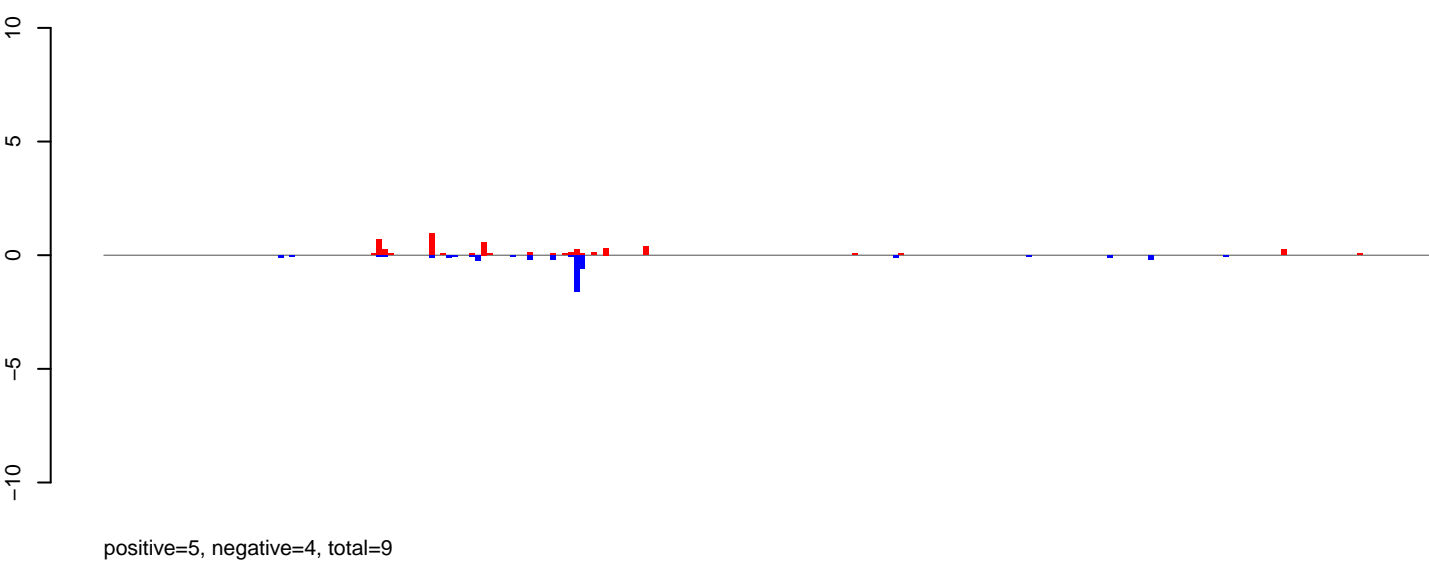
Window size=25, length=4577, TE@ltr-1\_family-5440@DNA\_CMC-EnSpm:1-4577

0 1000 2000 3000 4000

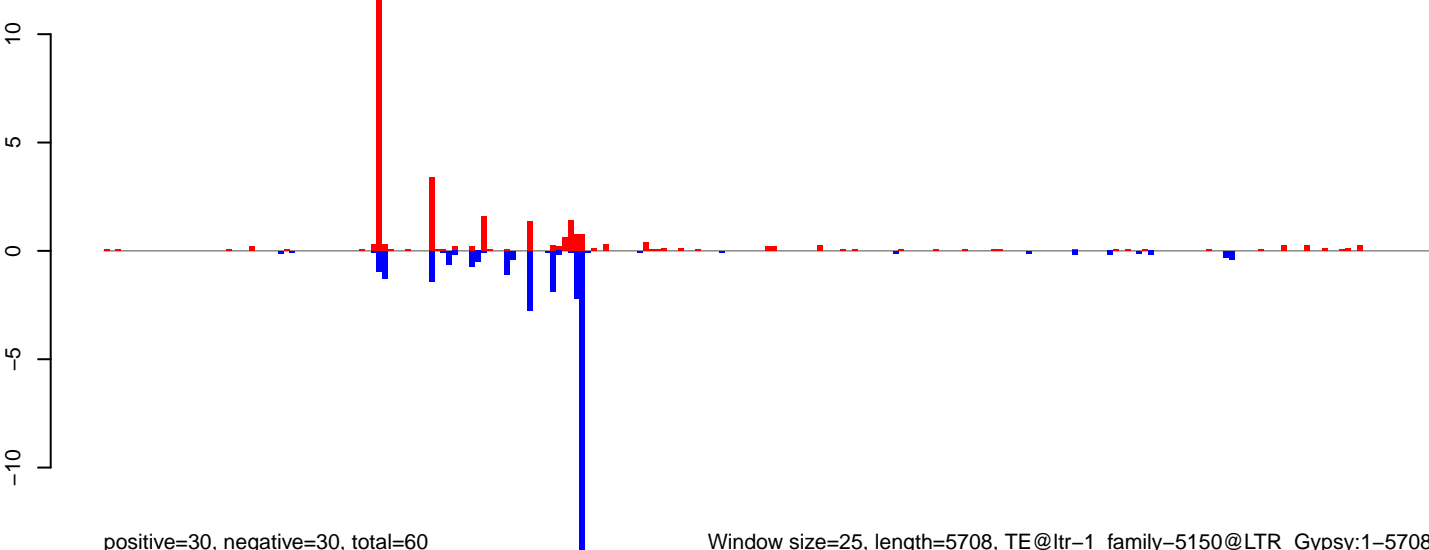
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



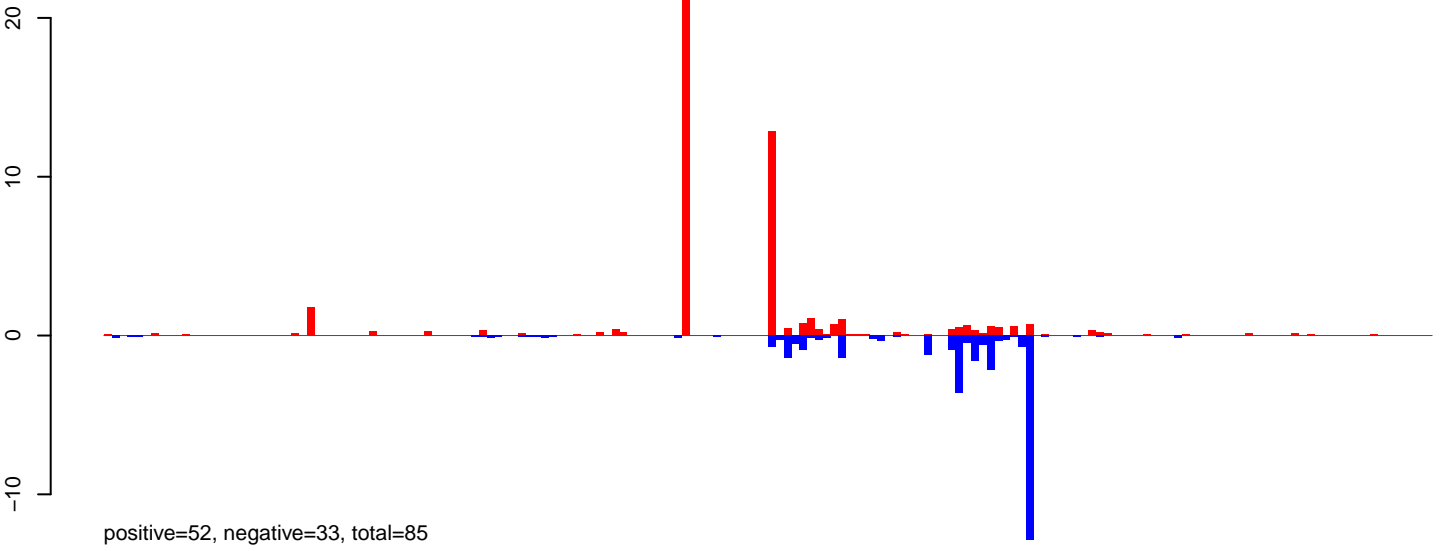
AeAlbo\_Larvae\_CT.rep



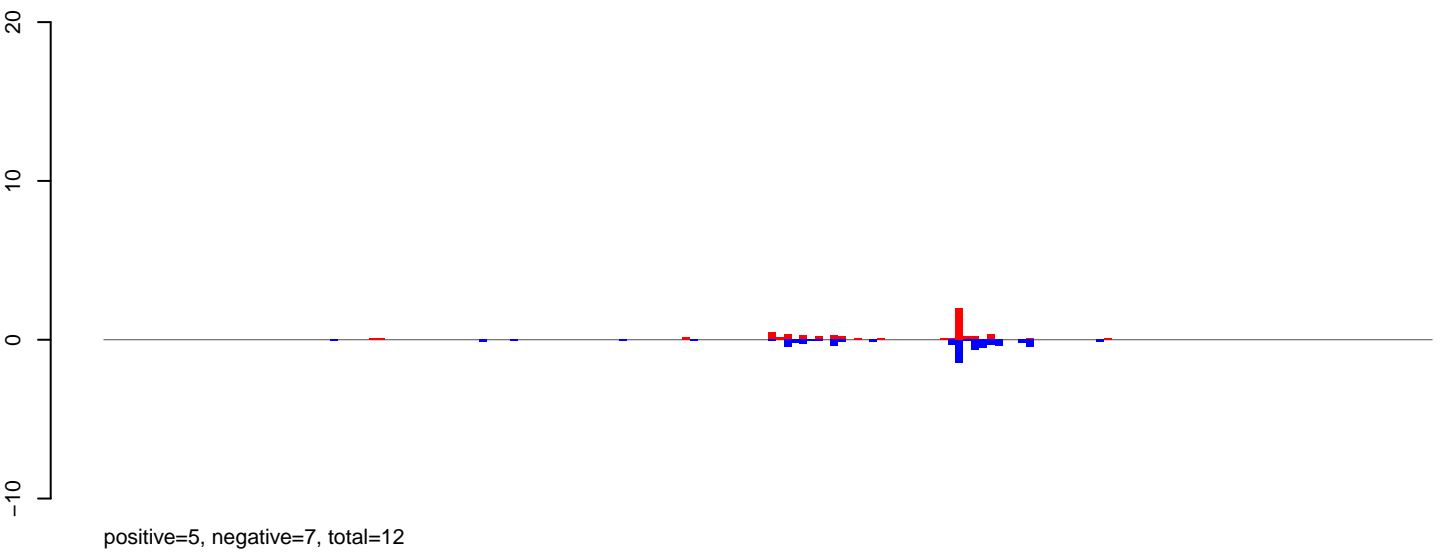
Window size=25, length=5708, TE@ltr-1\_family-5150@LTR\_Gypsy:1-5708

0 1000 2000 3000 4000 5000

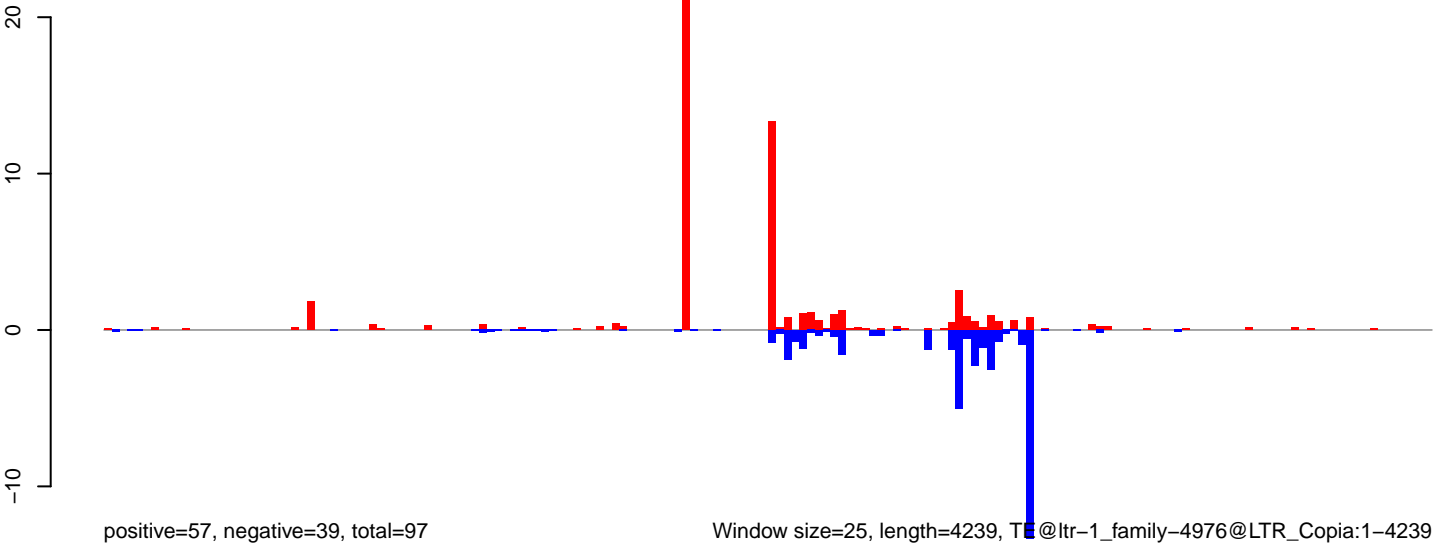
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



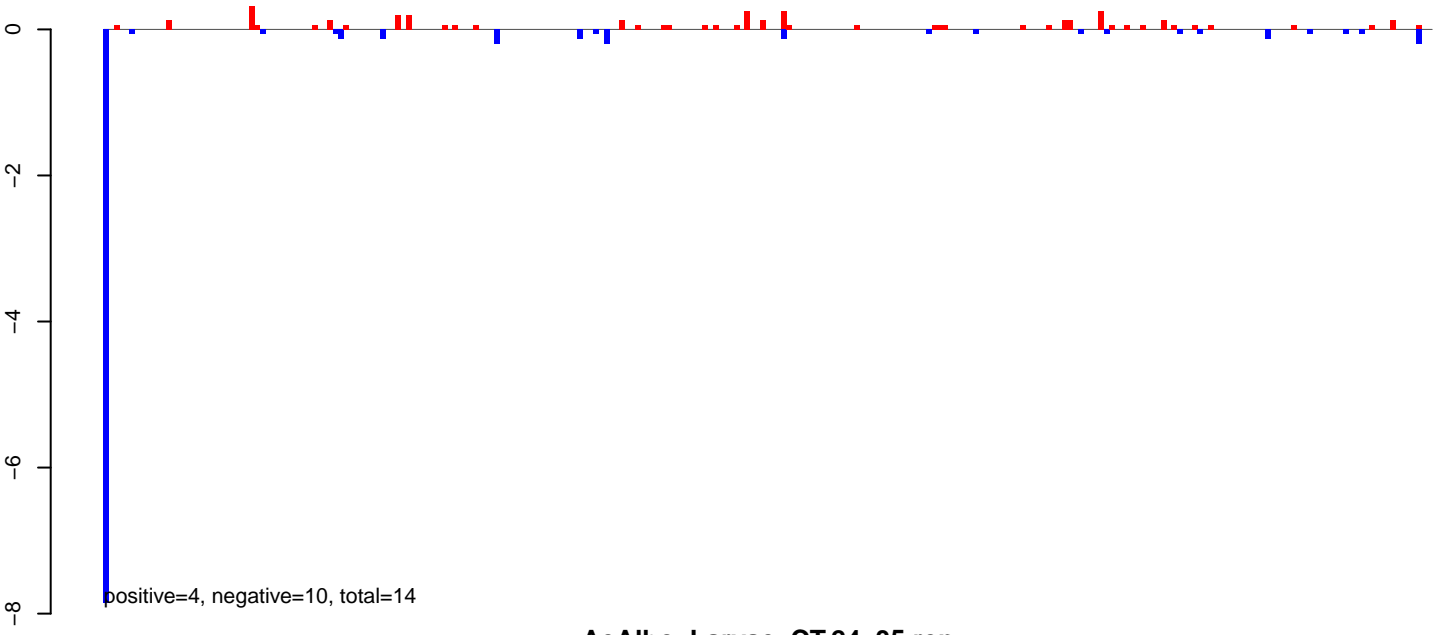
**AeAlbo\_Larvae\_CT.rep**



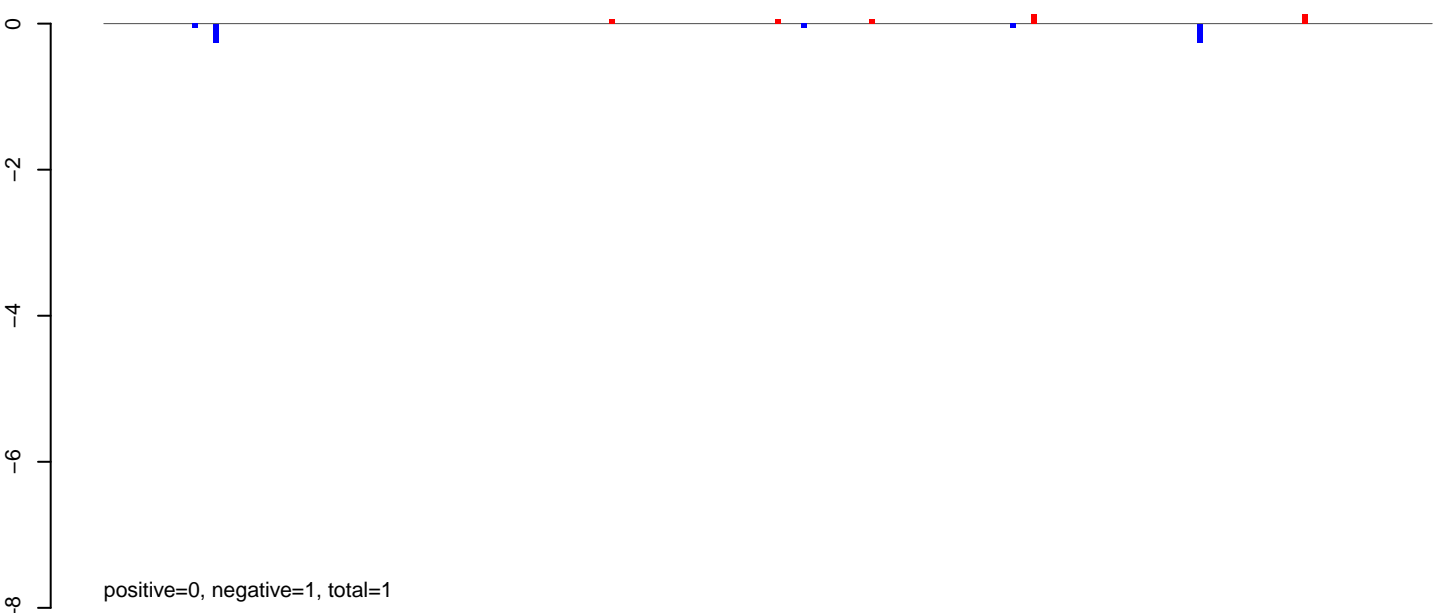
Window size=25, length=4239, TE@ltr-1\_family-4976@LTR\_Copia:1-4239

0 1000 2000 3000 4000

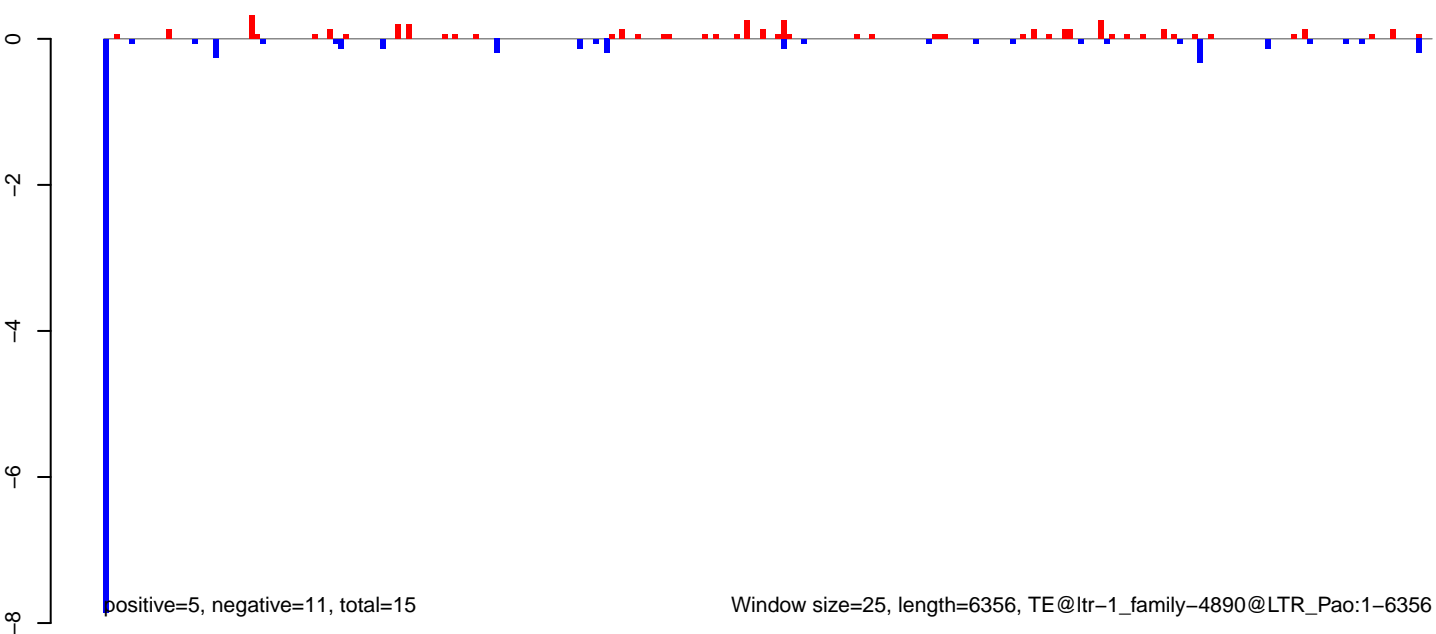
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

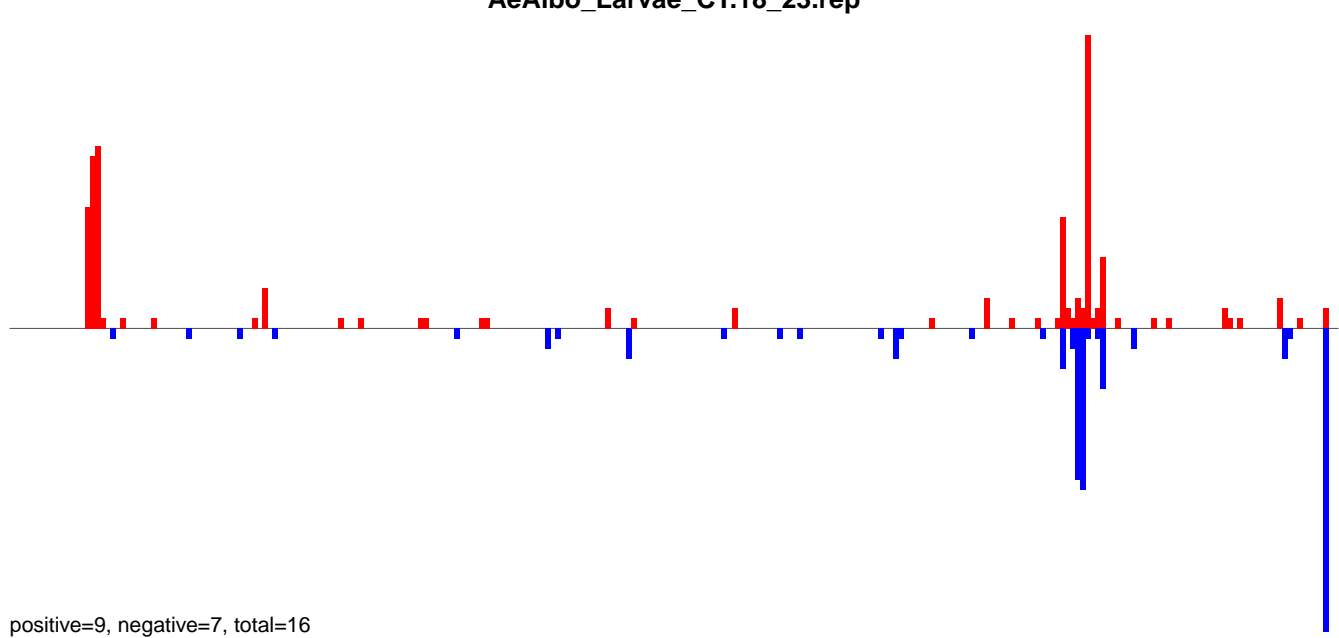


AeAlbo\_Larvae\_CT.rep

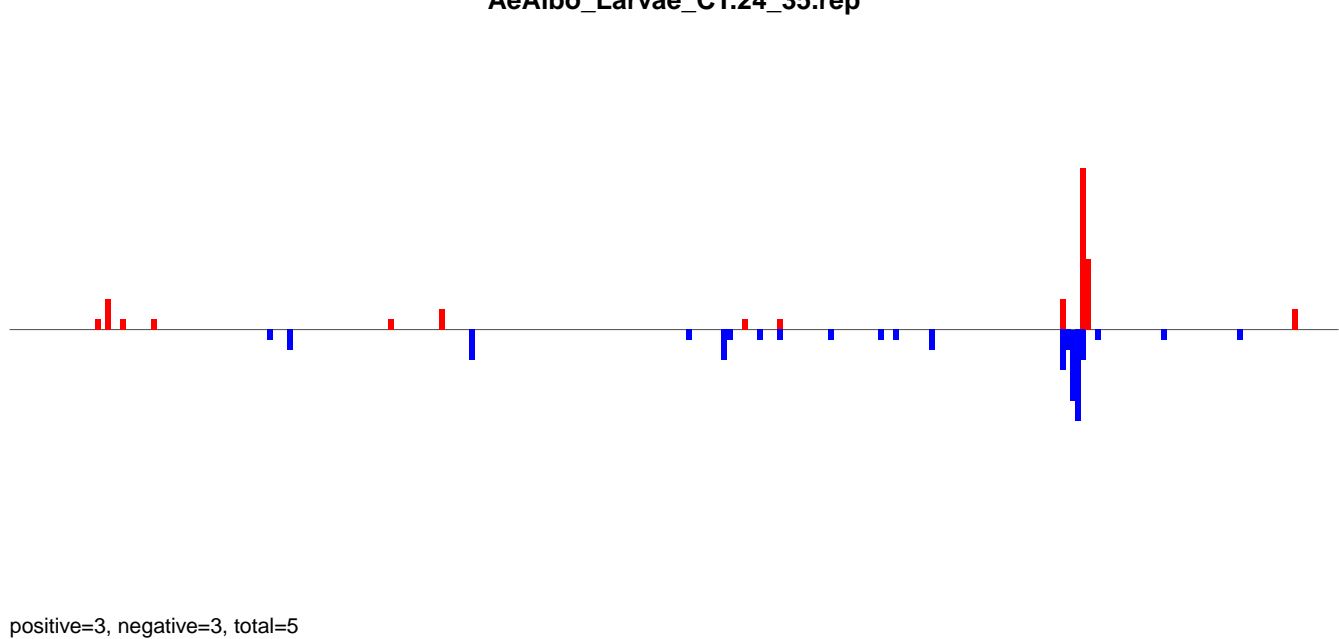




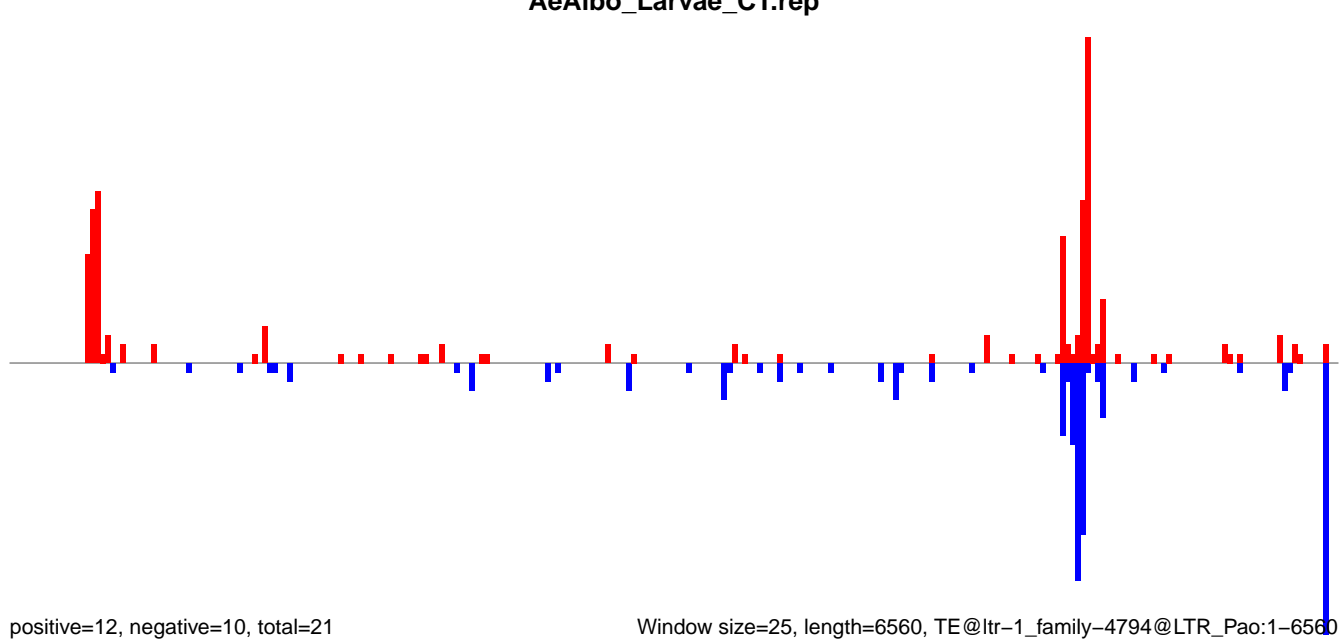
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

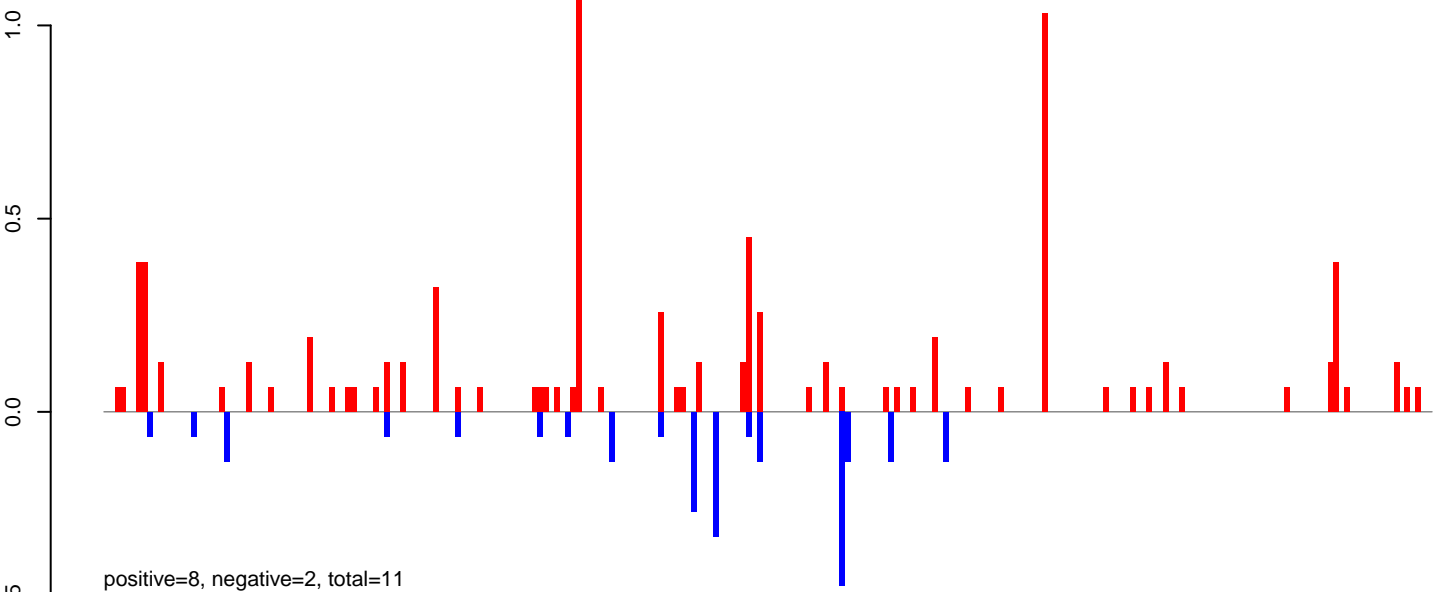


AeAlbo\_Larvae\_CT.rep

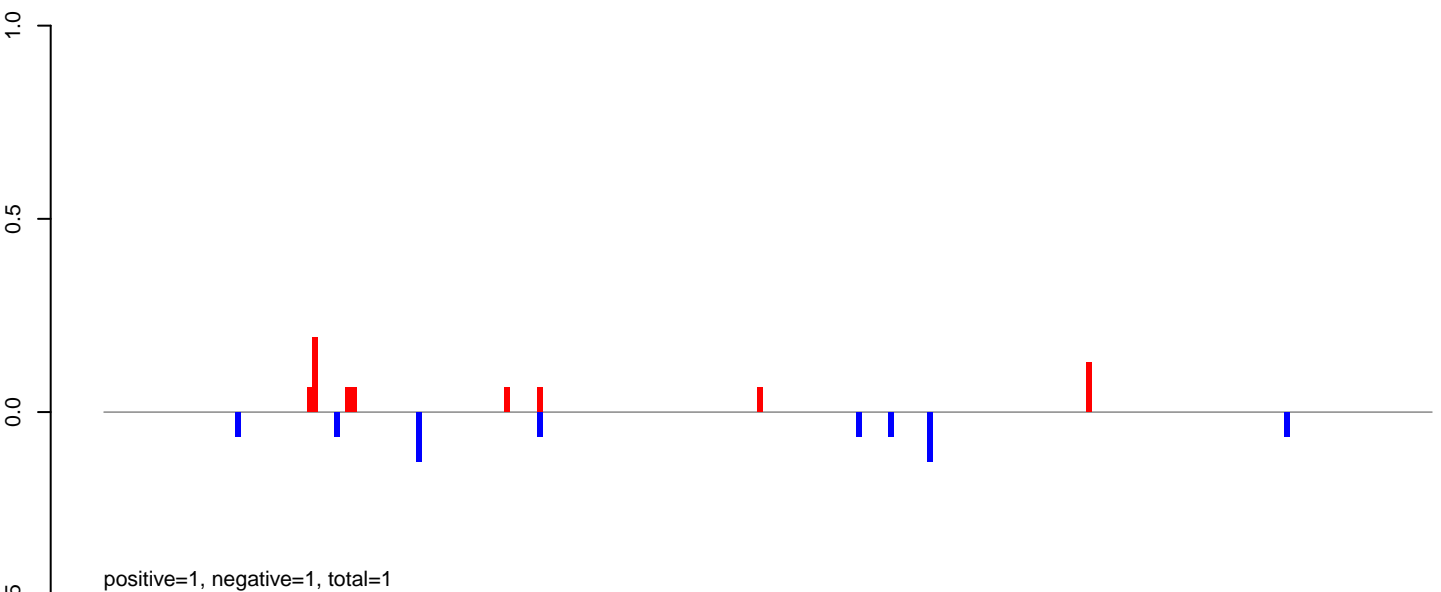


Window size=25, length=6560, TE@ltr-1\_family-4794@LTR\_Pao:1-6560

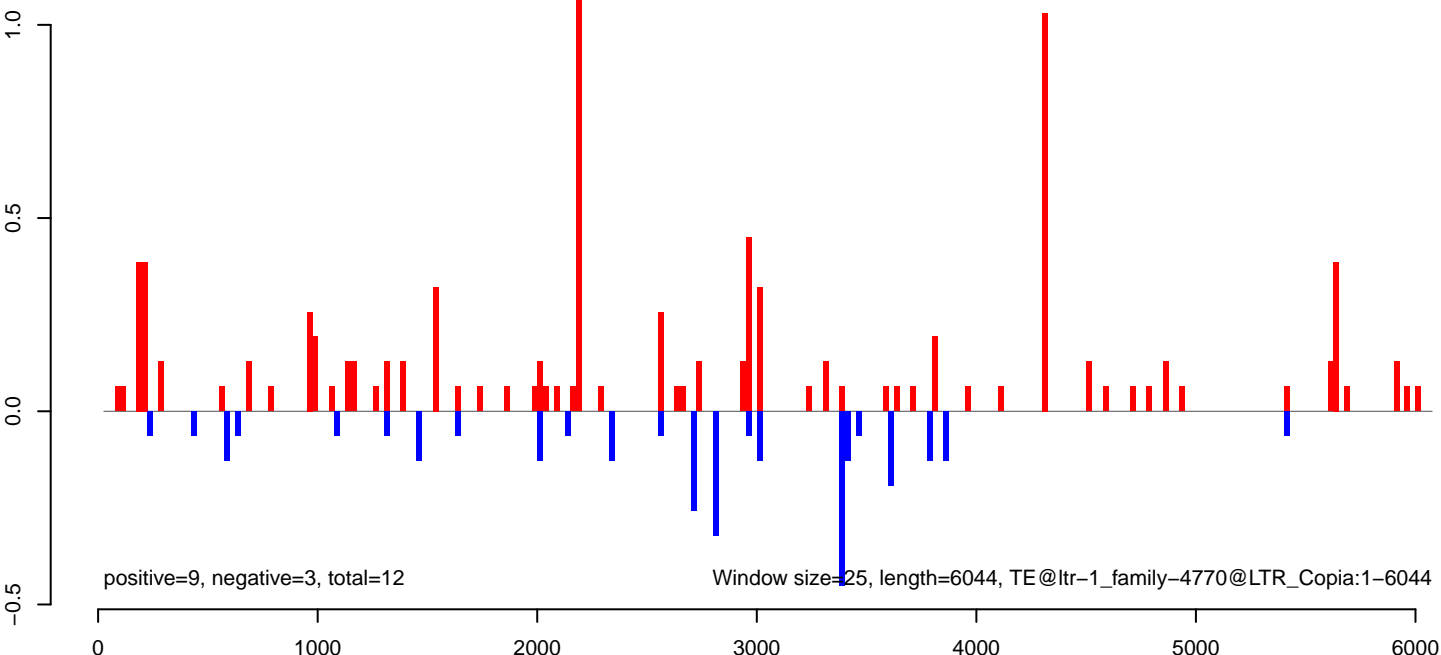
AeAlbo\_Larvae\_CT.18\_23.rep



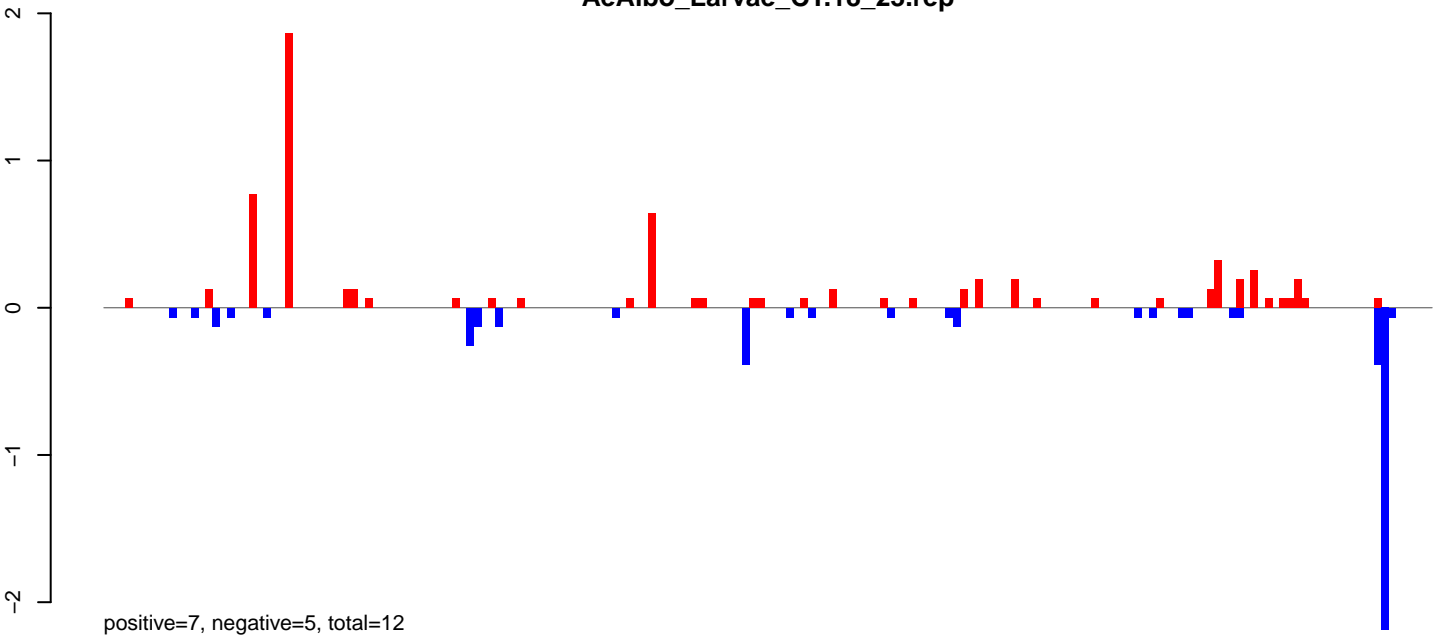
AeAlbo\_Larvae\_CT.24\_35.rep



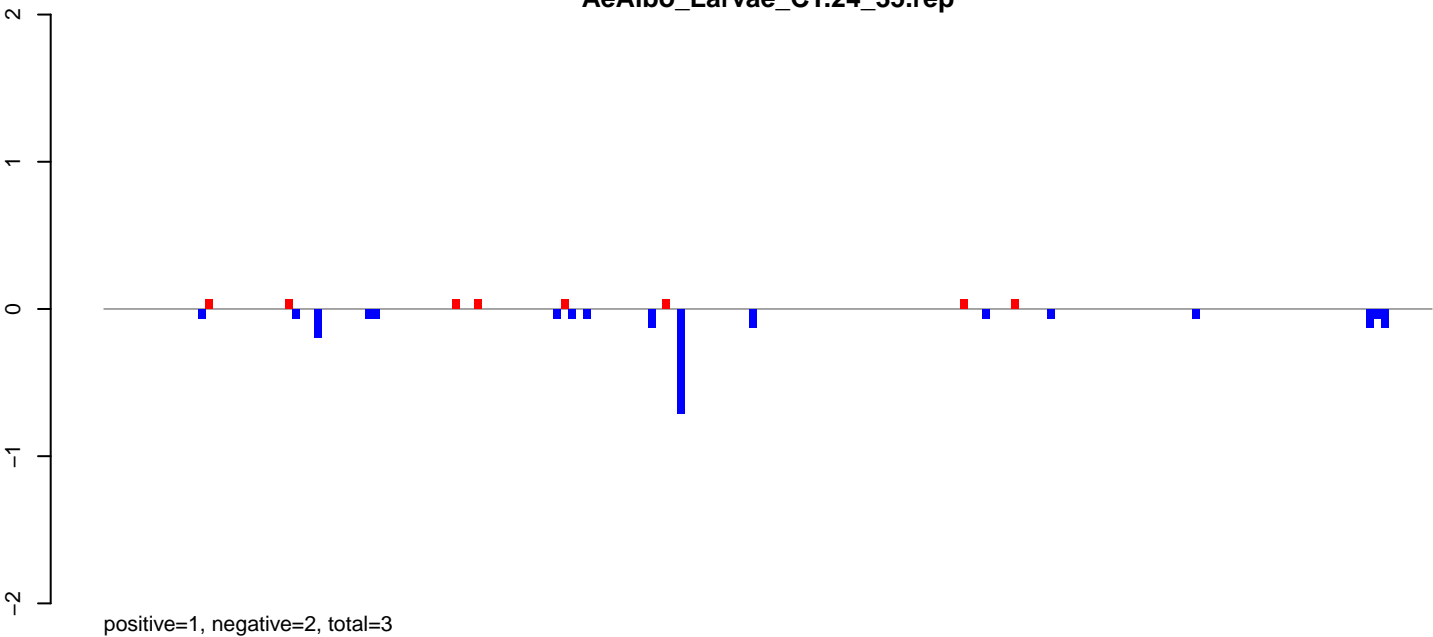
AeAlbo\_Larvae\_CT.rep



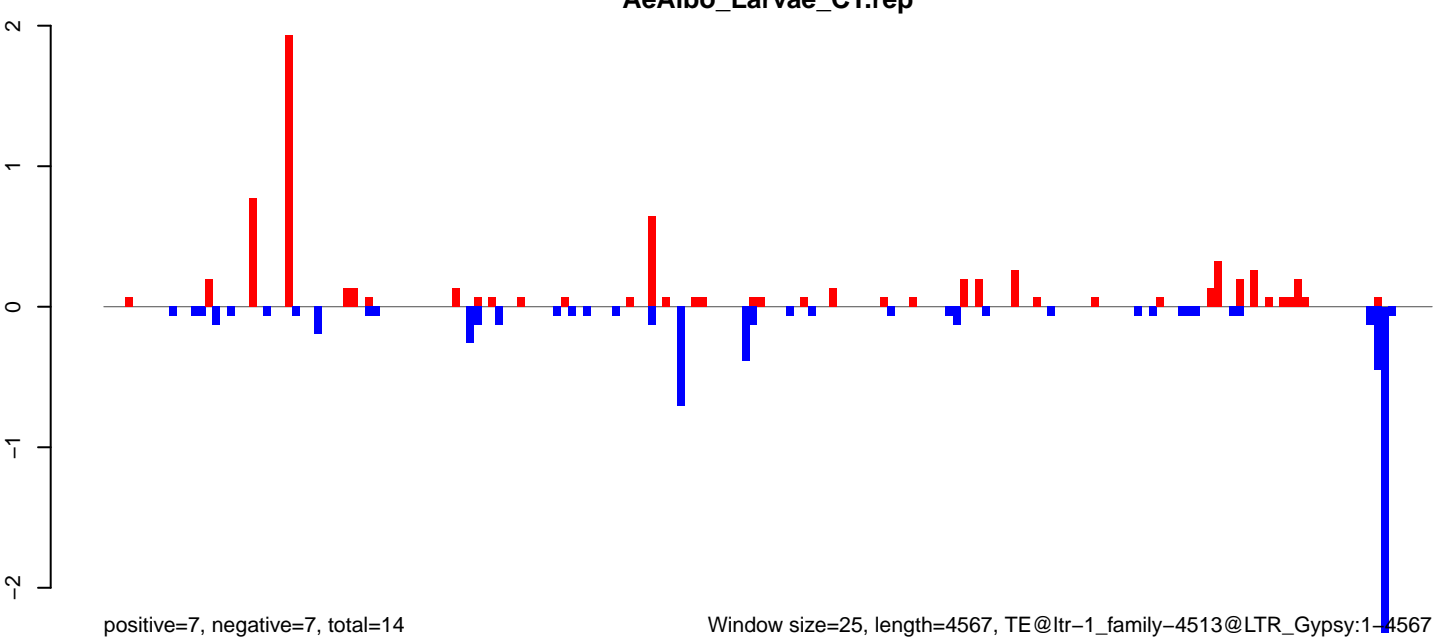
AeAlbo\_Larvae\_CT.18\_23.rep



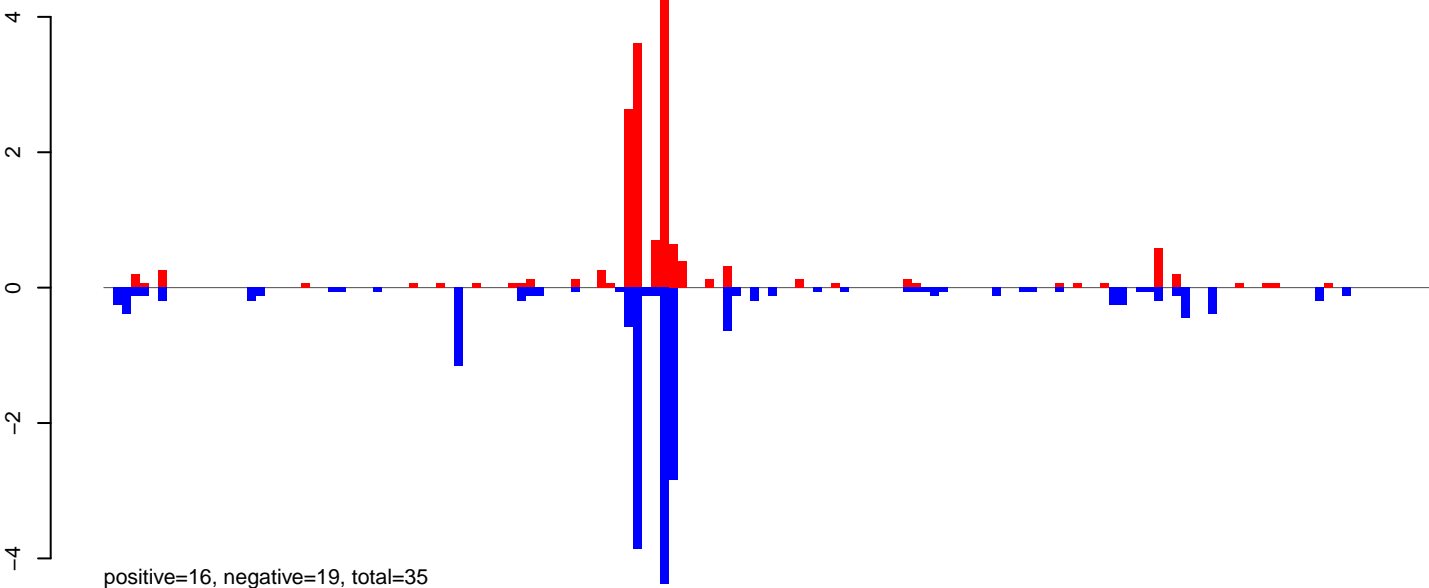
AeAlbo\_Larvae\_CT.24\_35.rep



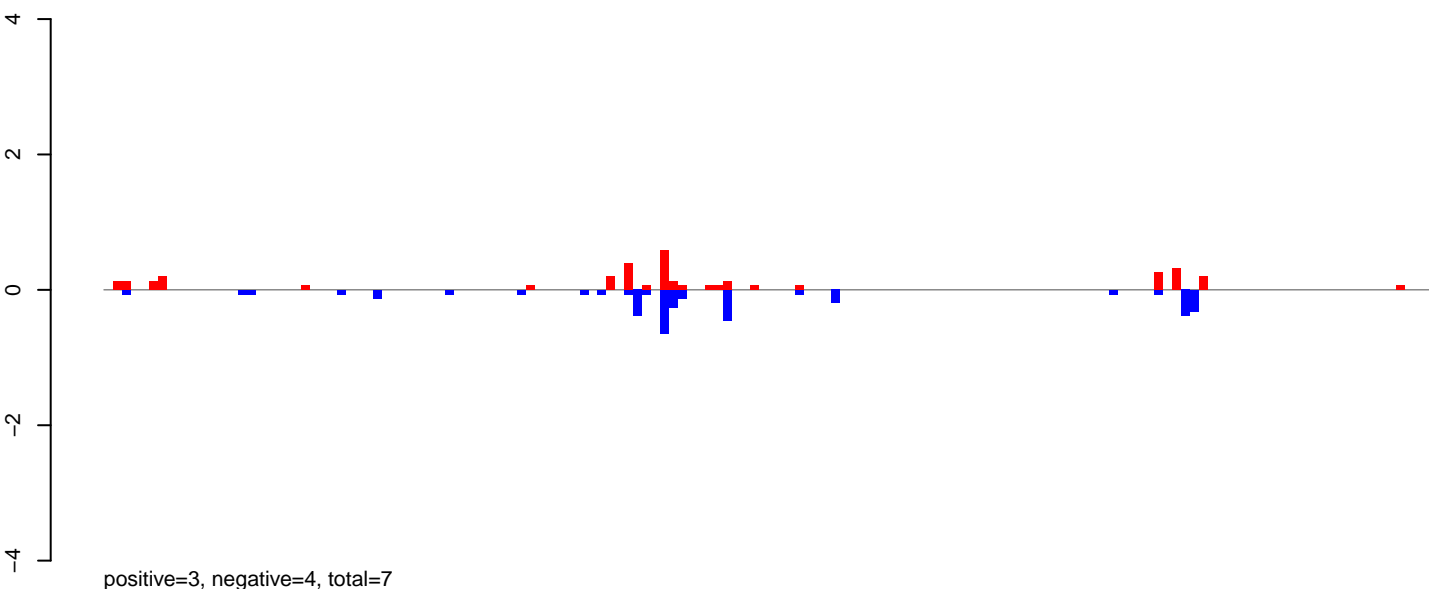
AeAlbo\_Larvae\_CT.rep



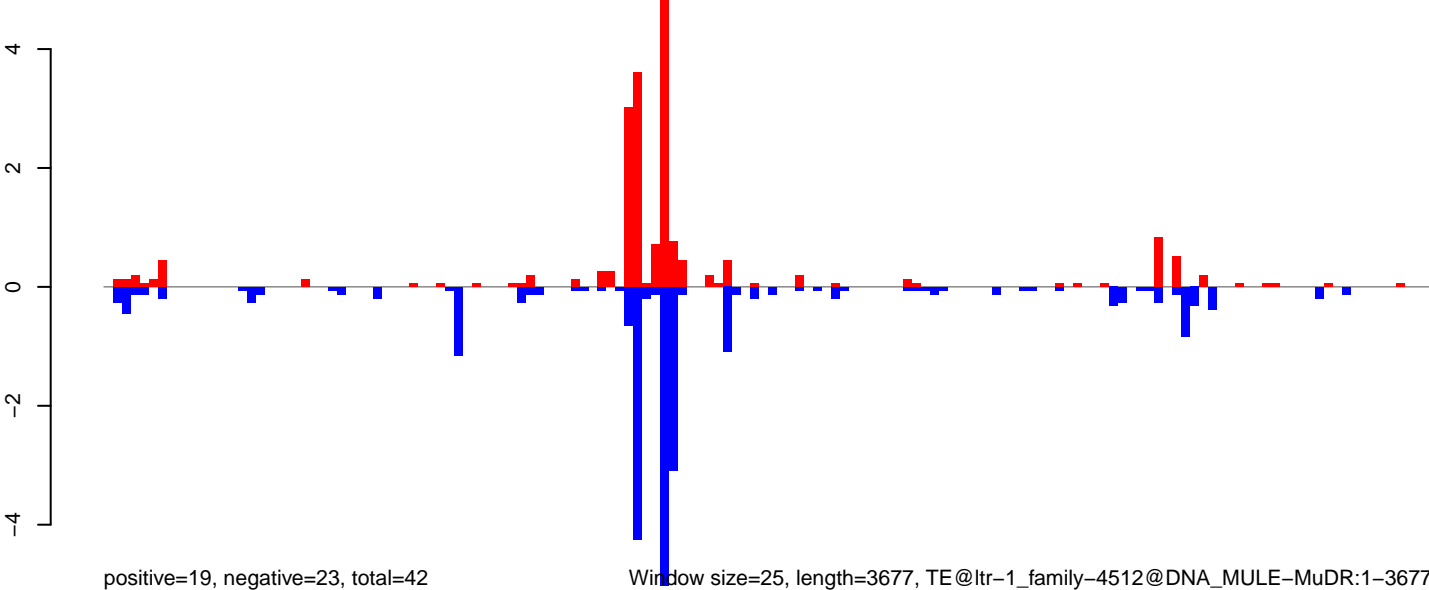
AeAlbo\_Larvae\_CT.18\_23.rep



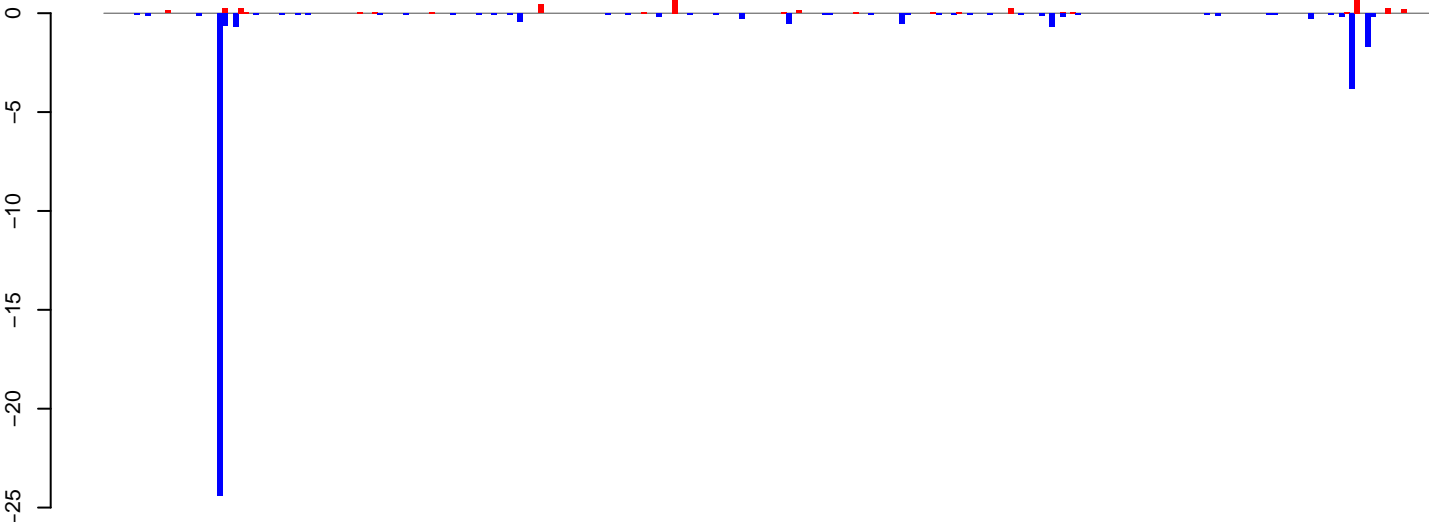
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

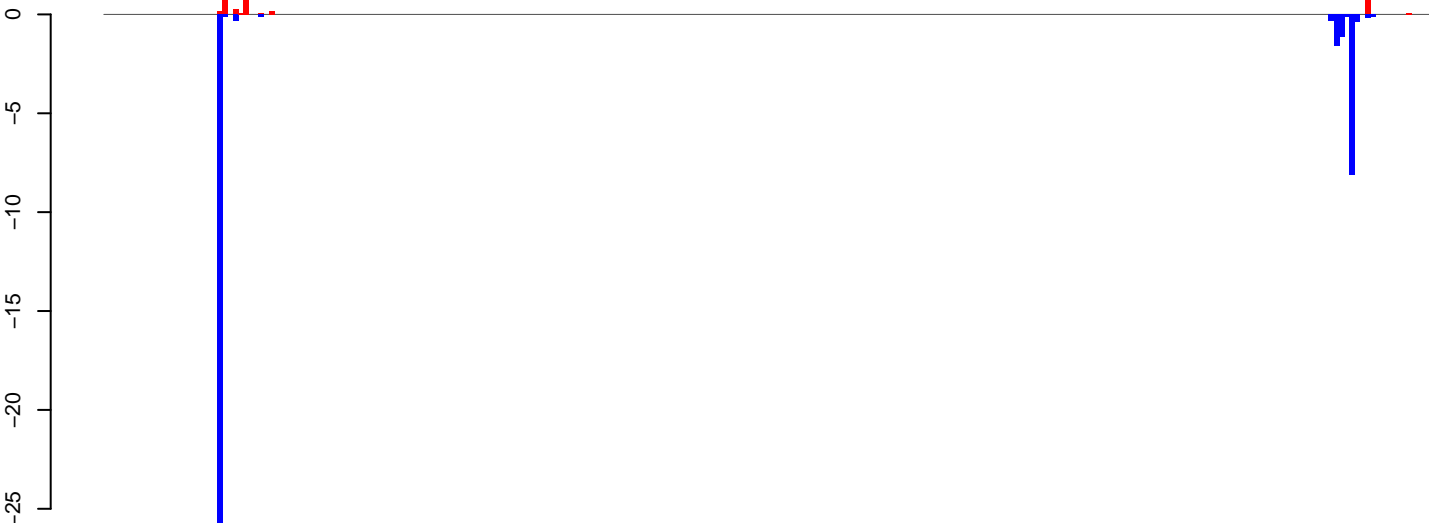


AeAlbo\_Larvae\_CT.18\_23.rep



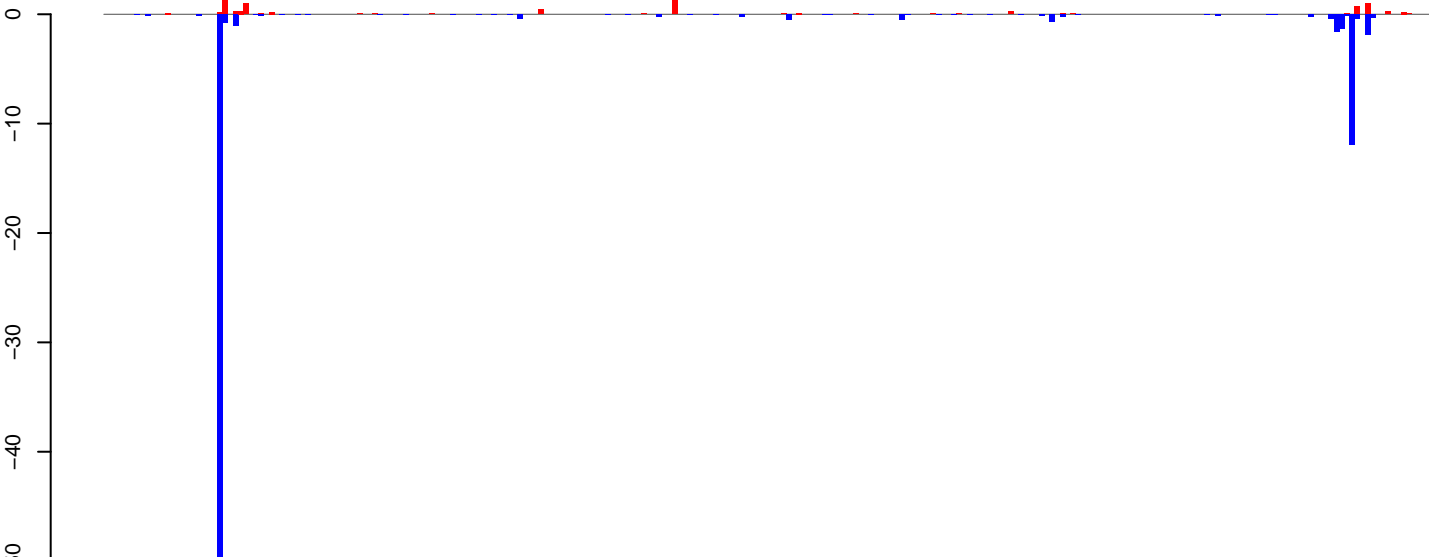
positive=6, negative=37, total=43

AeAlbo\_Larvae\_CT.24\_35.rep



positive=4, negative=41, total=45

AeAlbo\_Larvae\_CT.rep

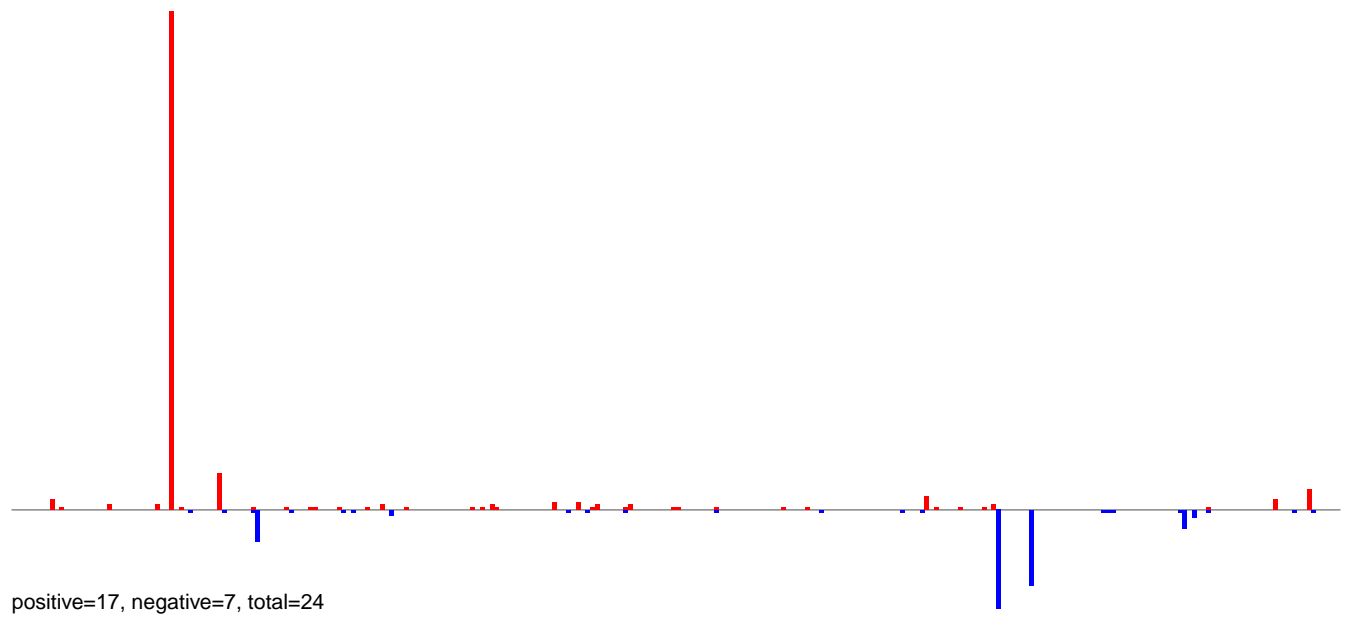


positive=10, negative=78, total=87

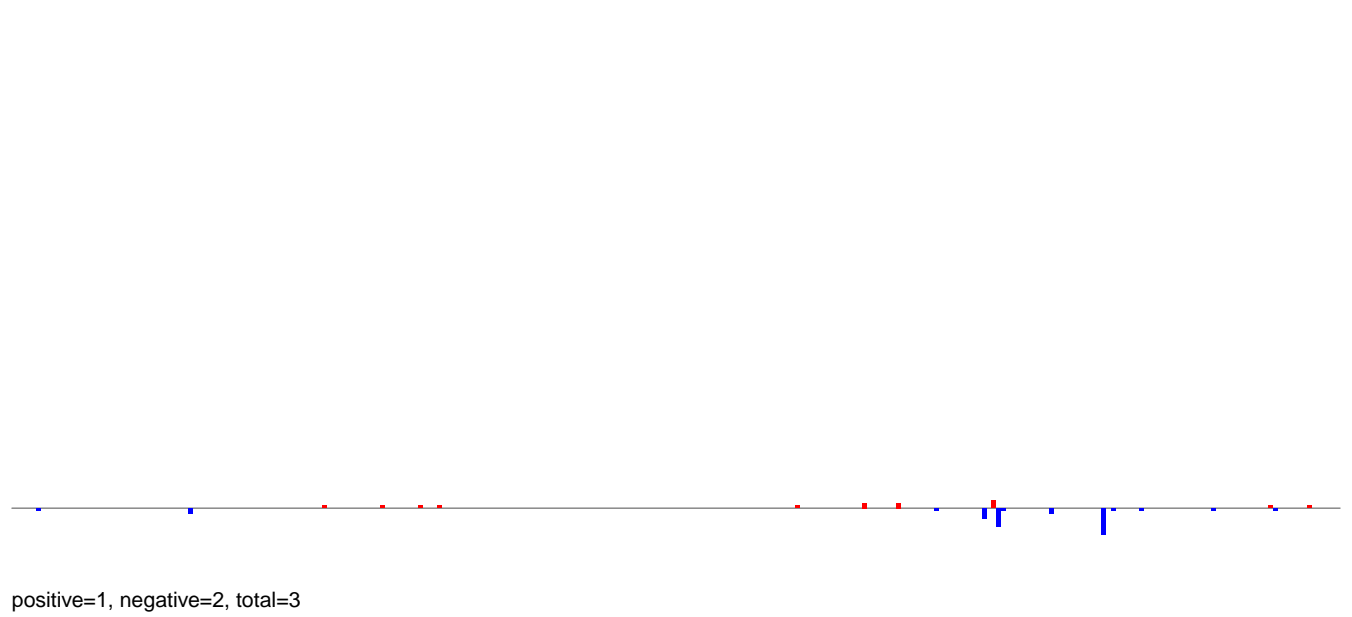
Window size=25, length=6402, TE@ltr-1\_family-4283@LTR\_Gypsy:1-6402

0 1000 2000 3000 4000 5000 6000

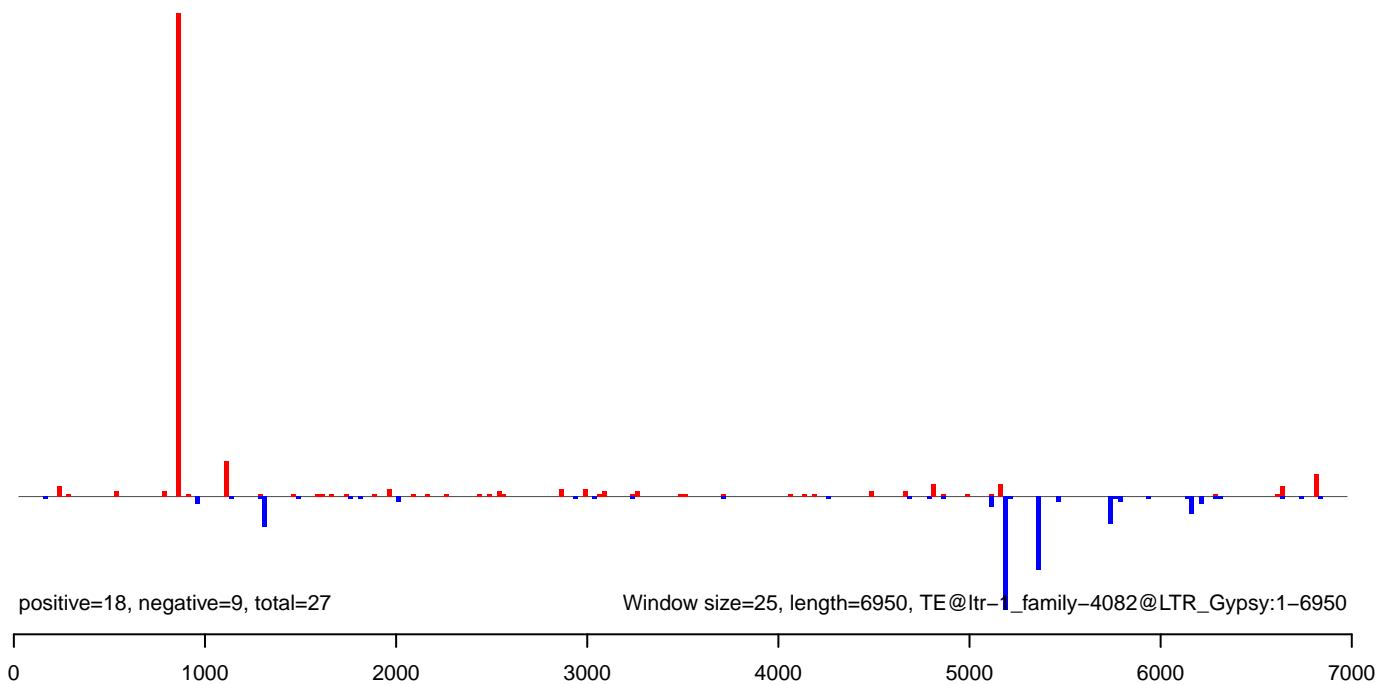
AeAlbo\_Larvae\_CT.18\_23.rep



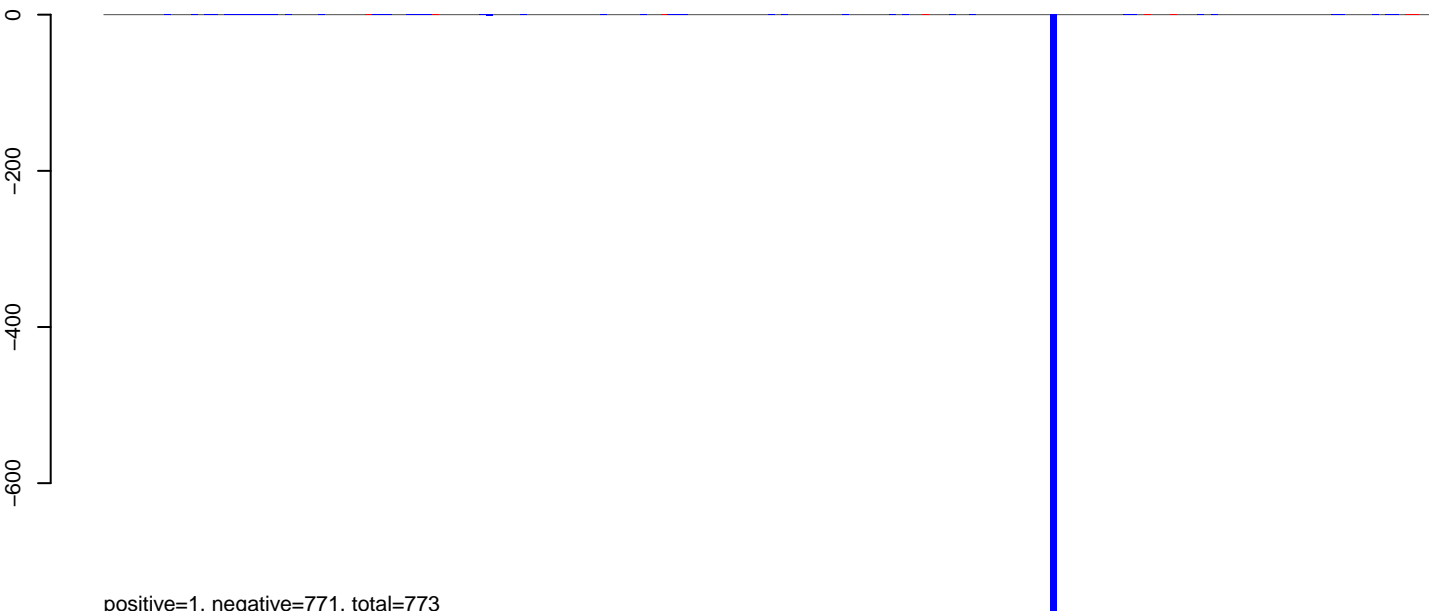
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



**AeAlbo\_Larvae\_CT.18\_23.rep**



positive=1, negative=771, total=773

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=2, negative=23, total=24

**AeAlbo\_Larvae\_CT.rep**

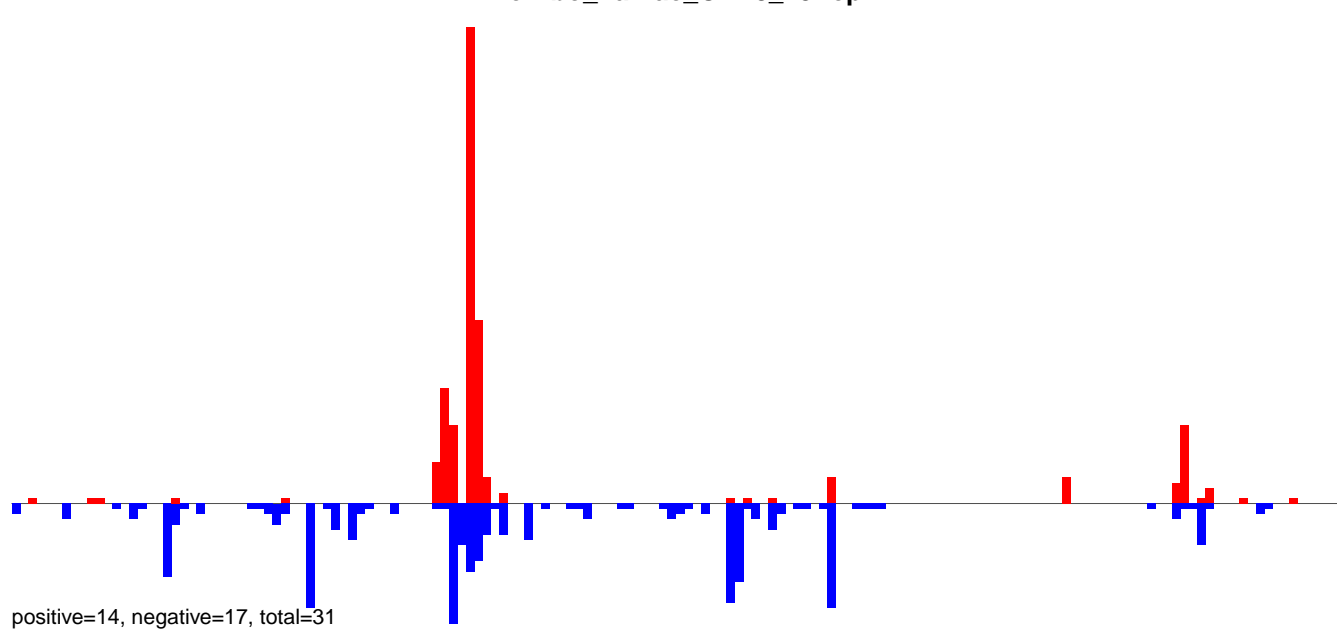


positive=3, negative=794, total=797

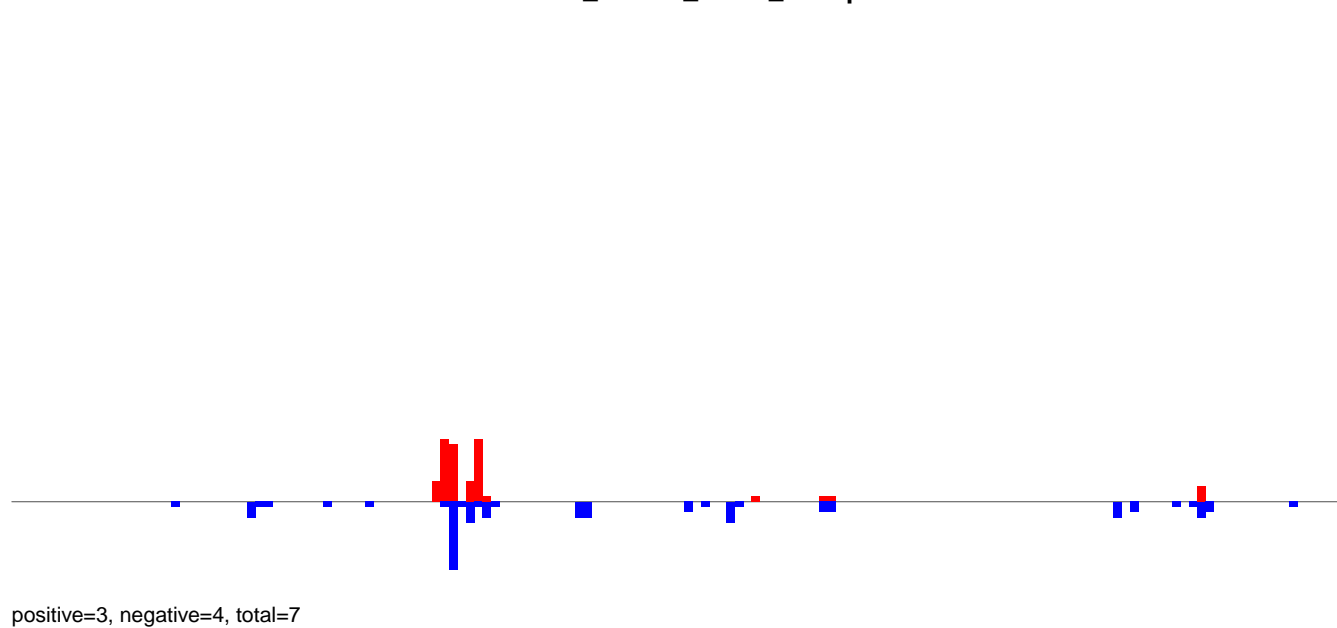
Window size=25, length=4928, TE@ltr-1\_family-4011@LTR\_Gypsy:1-4928

0 1000 2000 3000 4000 5000

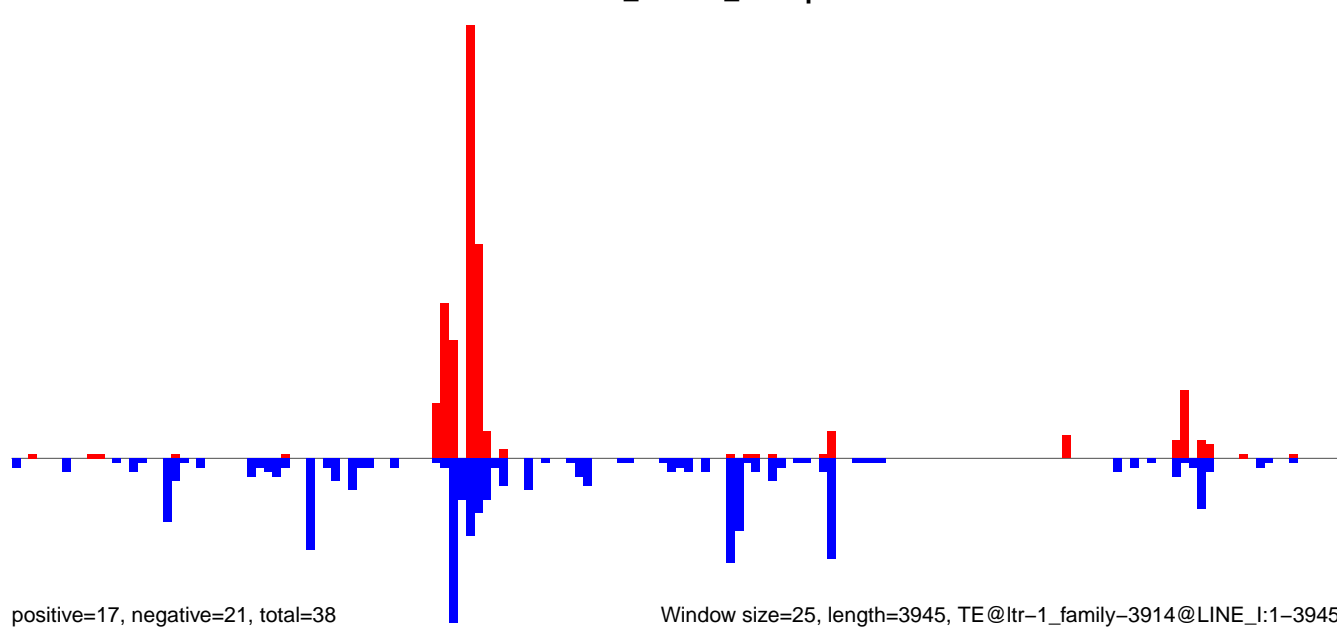
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

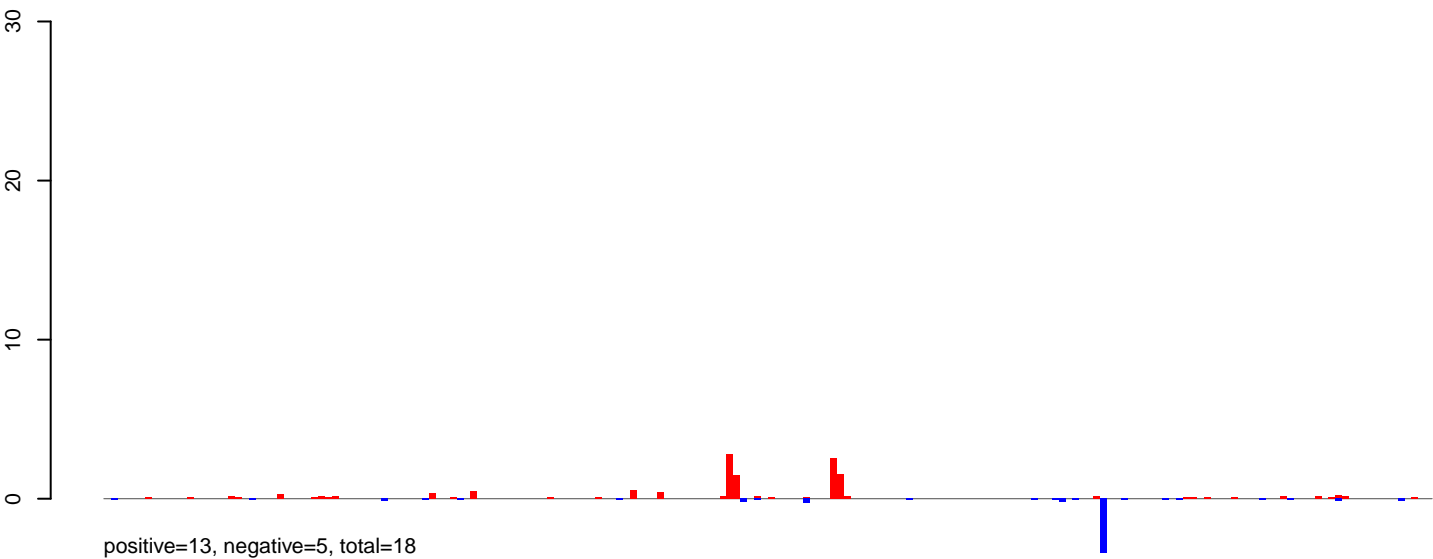


AeAlbo\_Larvae\_CT.rep

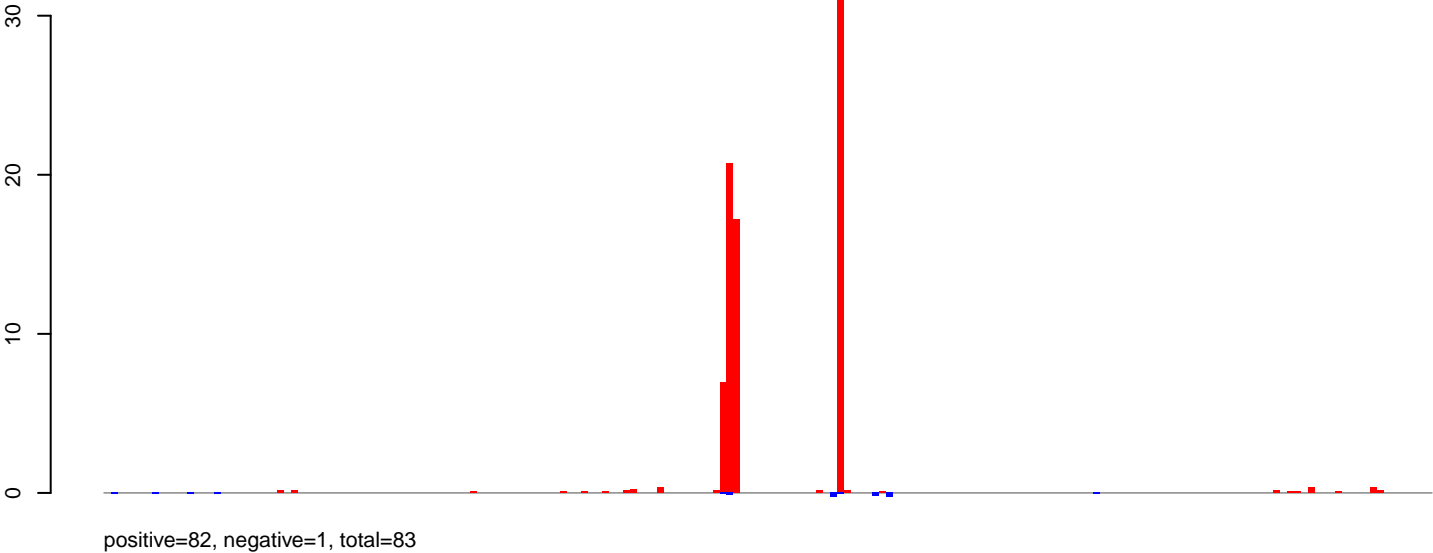




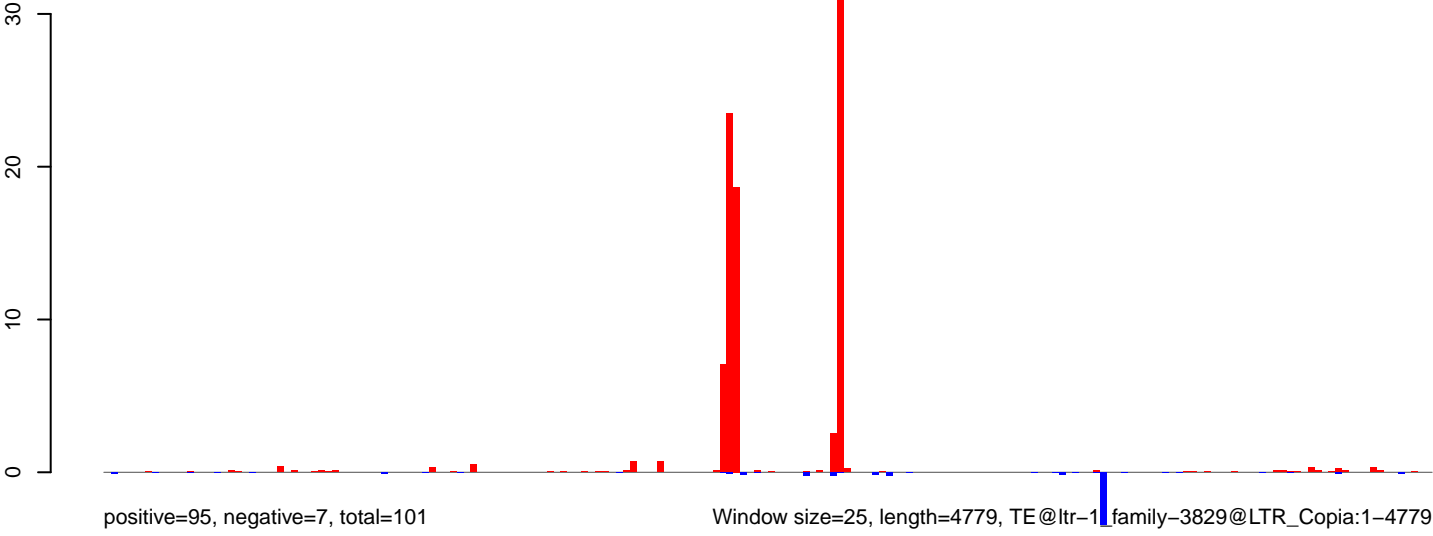
AeAlbo\_Larvae\_CT.18\_23.rep



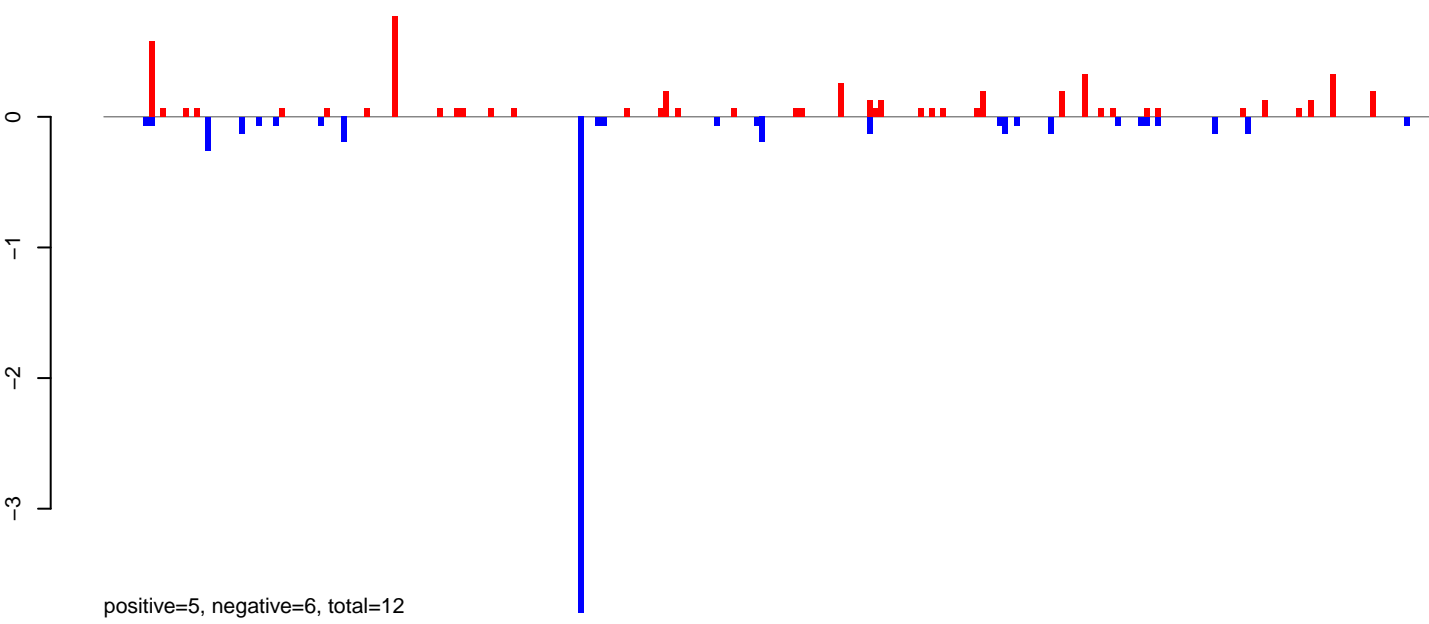
AeAlbo\_Larvae\_CT.24\_35.rep



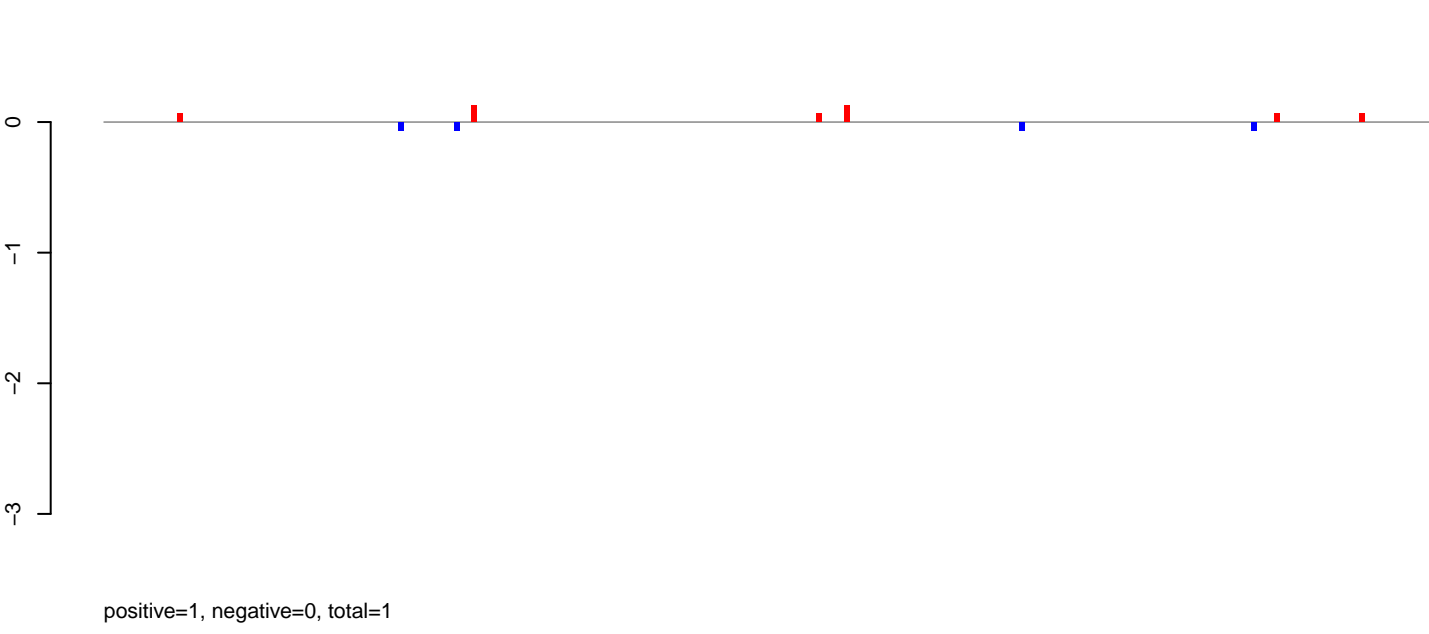
AeAlbo\_Larvae\_CT.rep



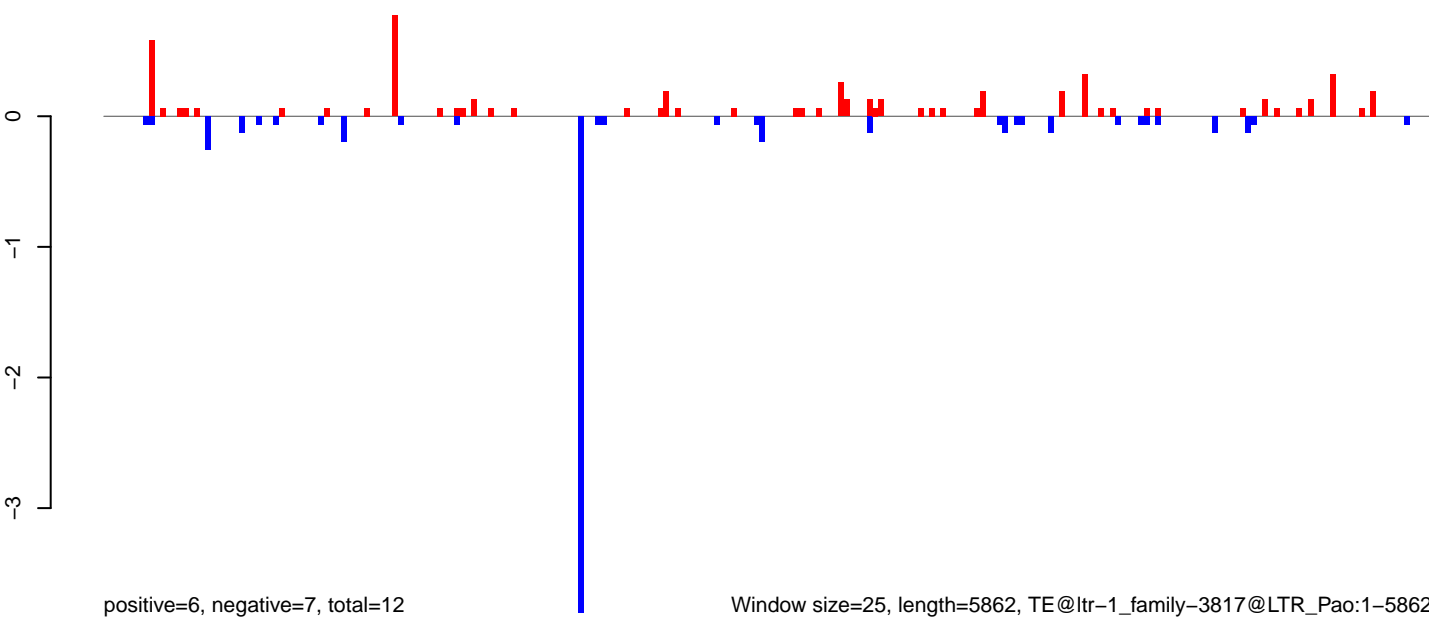
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



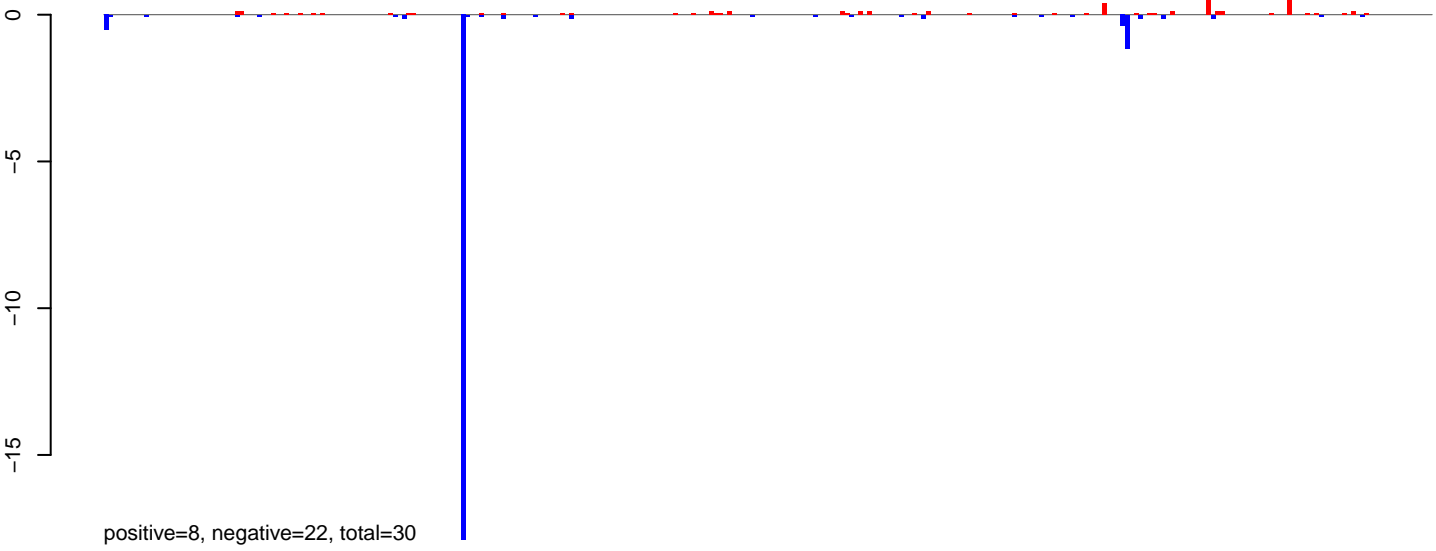
AeAlbo\_Larvae\_CT.rep



Window size=25, length=5862, TE@ltr-1\_family-3817@LTR\_Pao:1-5862

0 1000 2000 3000 4000 5000 6000

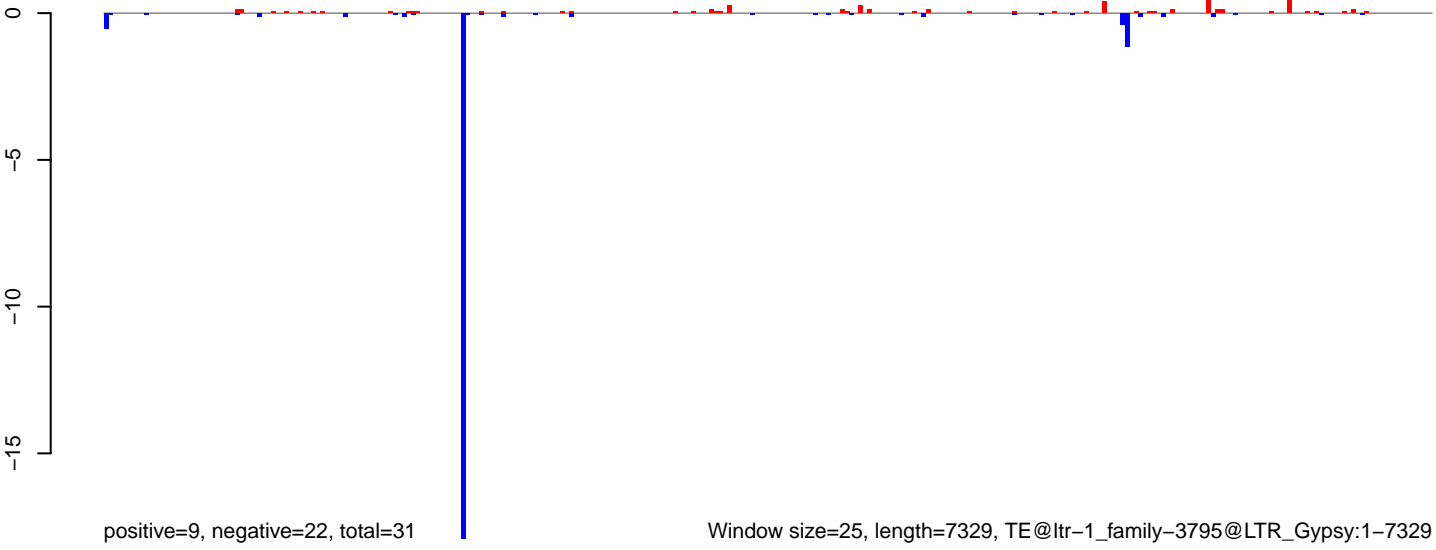
**AeAlbo\_Larvae\_CT.18\_23.rep**



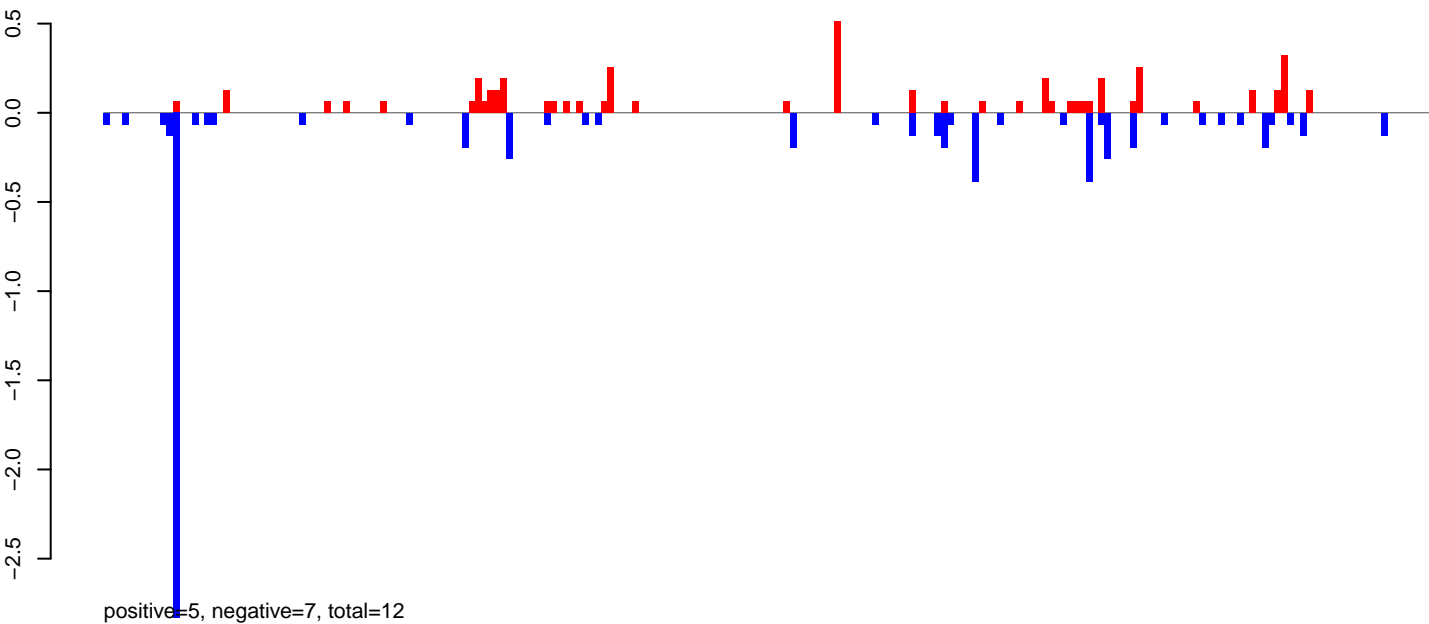
**AeAlbo\_Larvae\_CT.24\_35.rep**



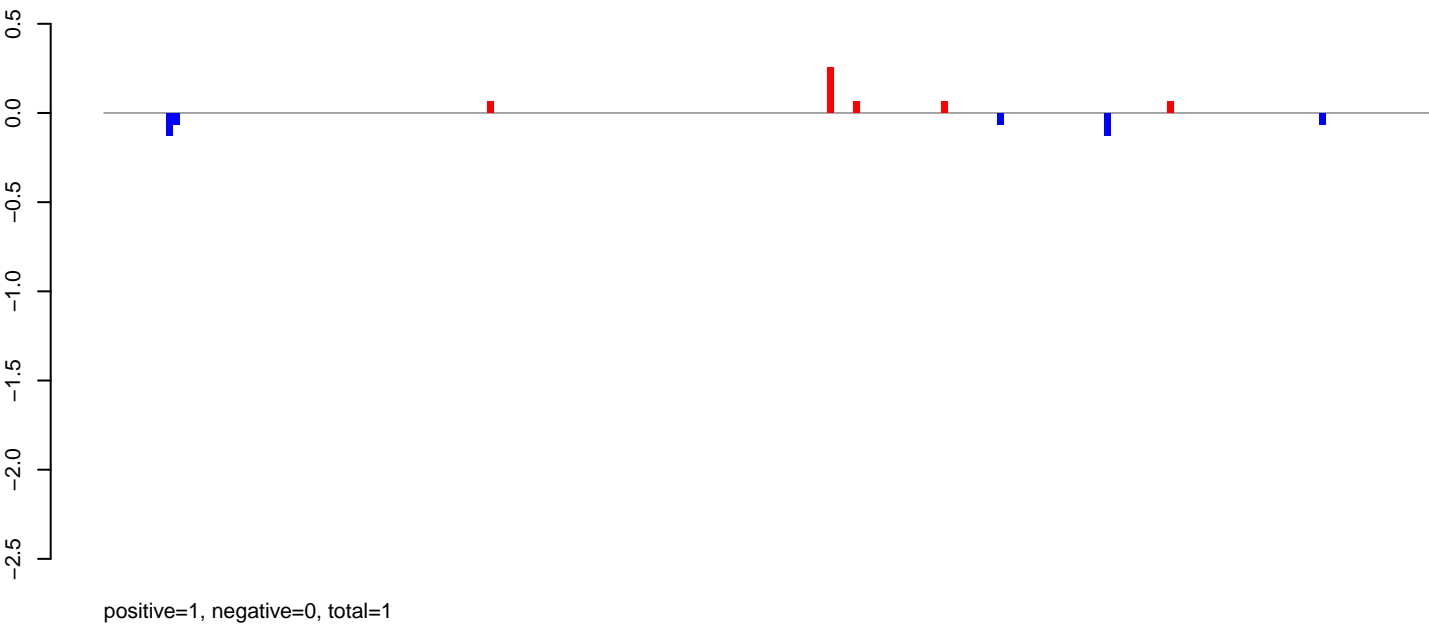
**AeAlbo\_Larvae\_CT.rep**



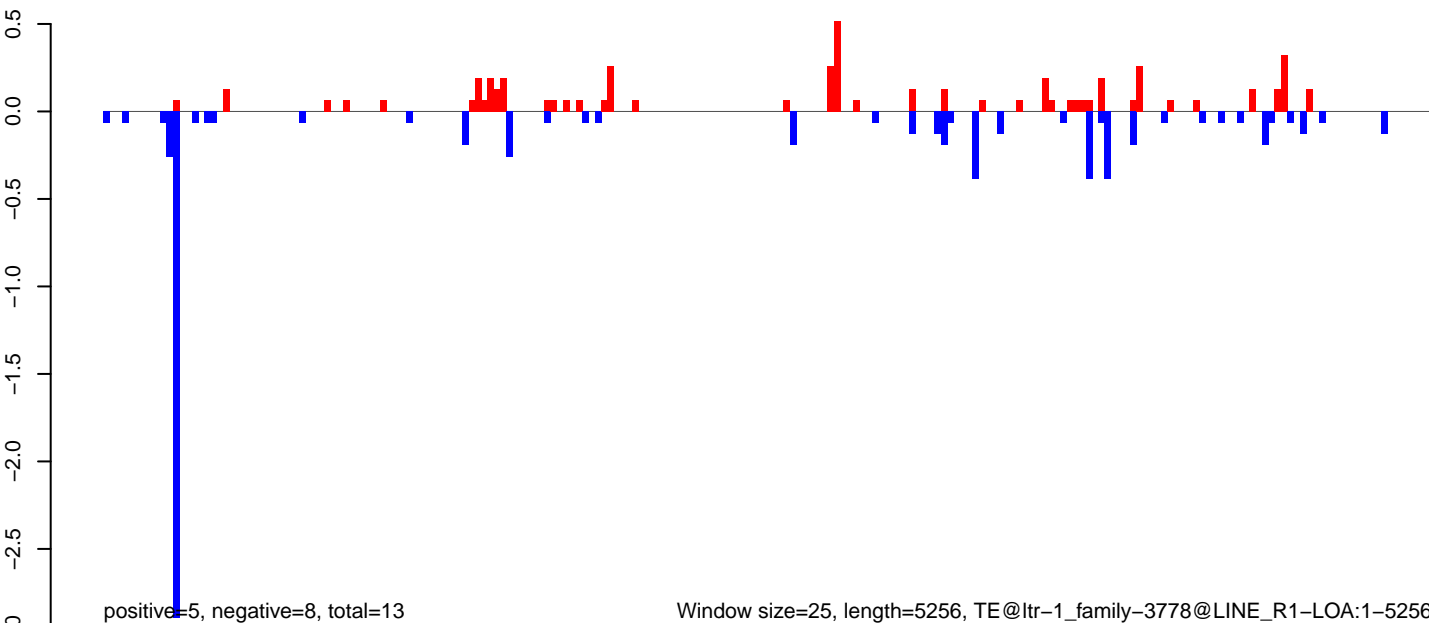
AeAlbo\_Larvae\_CT.18\_23.rep



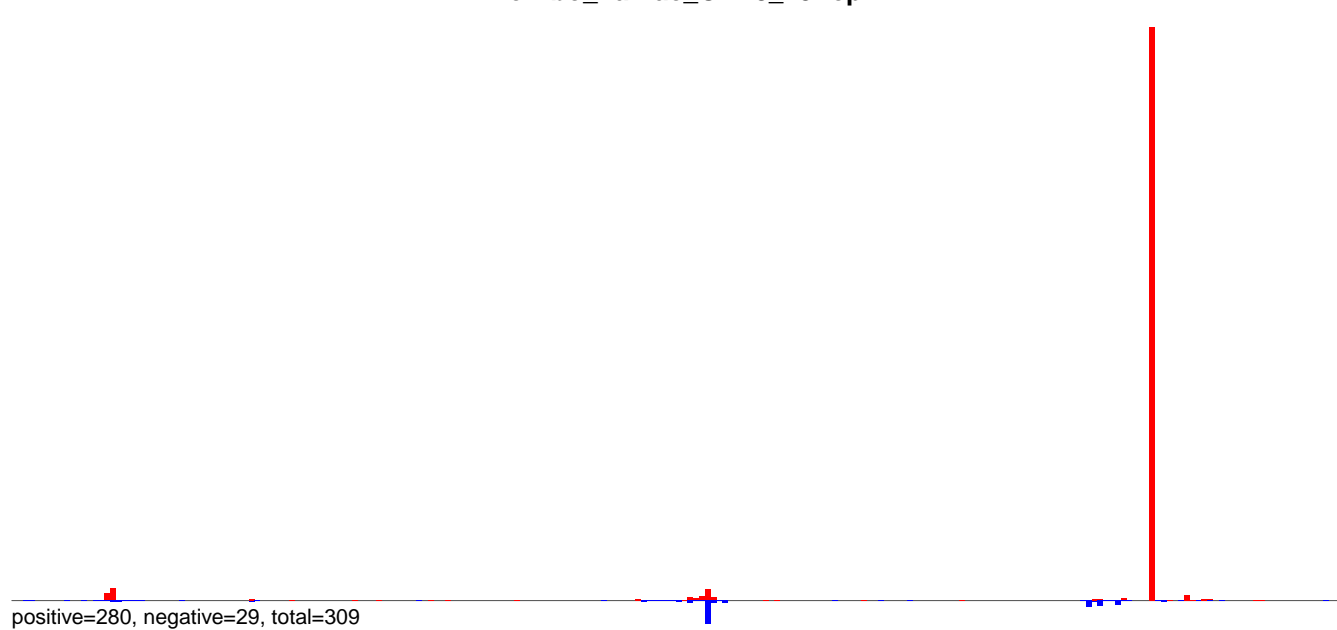
AeAlbo\_Larvae\_CT.24\_35.rep



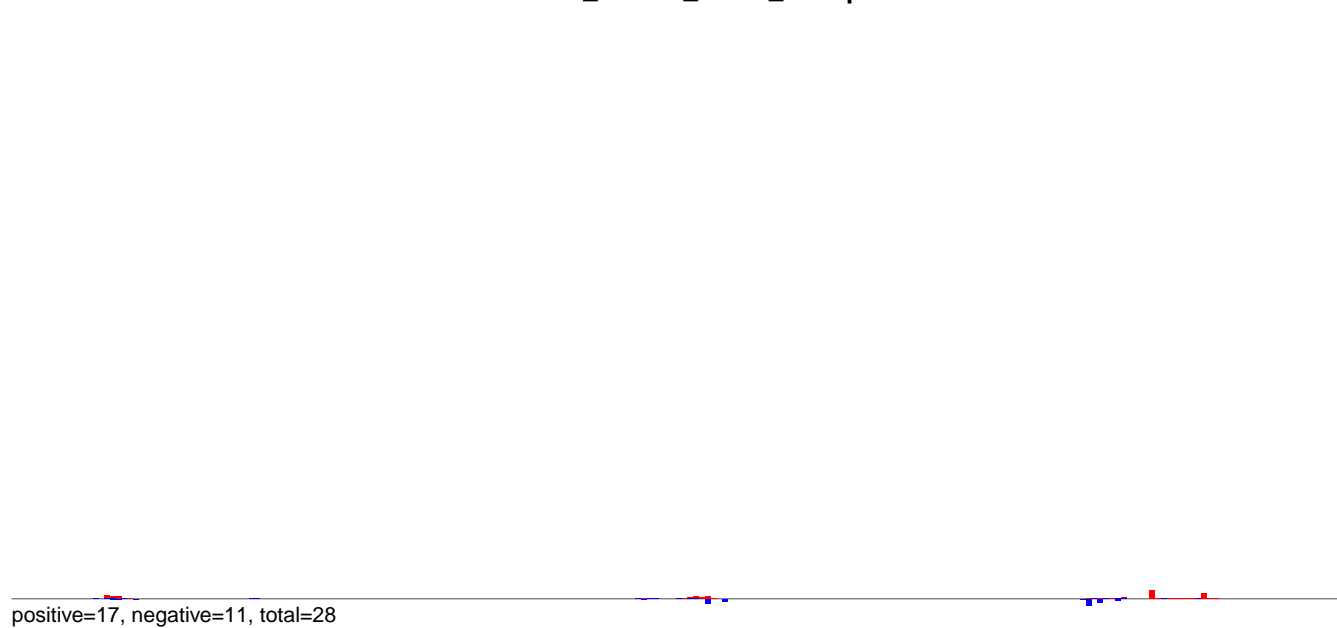
AeAlbo\_Larvae\_CT.rep



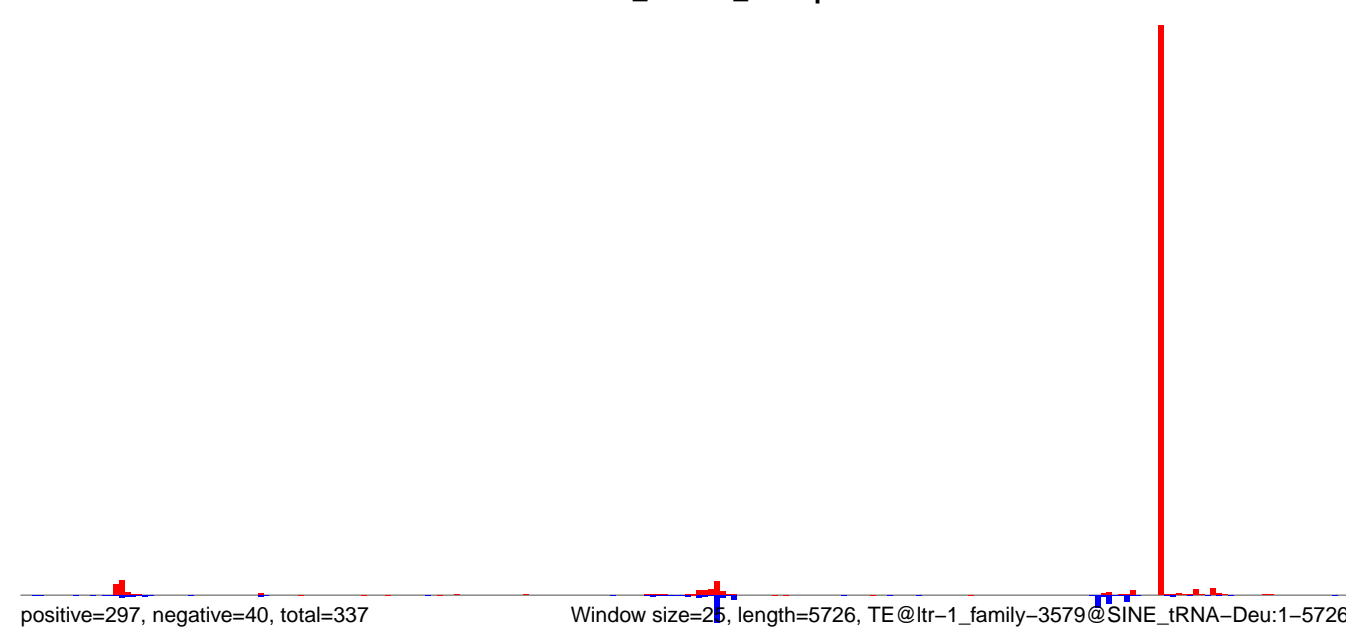
**AeAlbo\_Larvae\_CT.18\_23.rep**



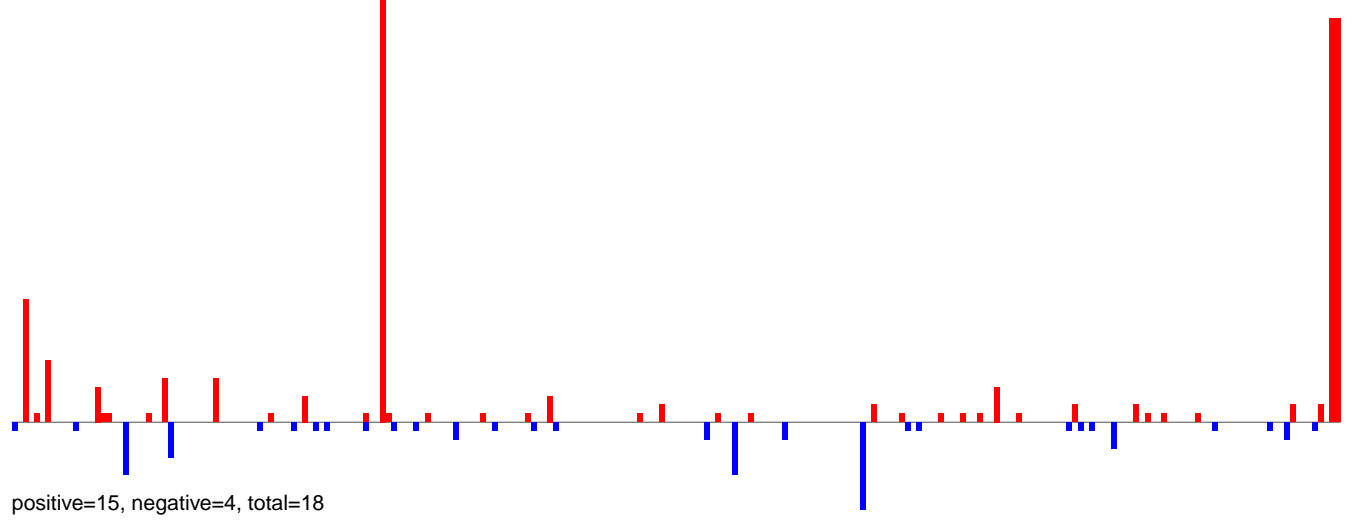
**AeAlbo\_Larvae\_CT.24\_35.rep**



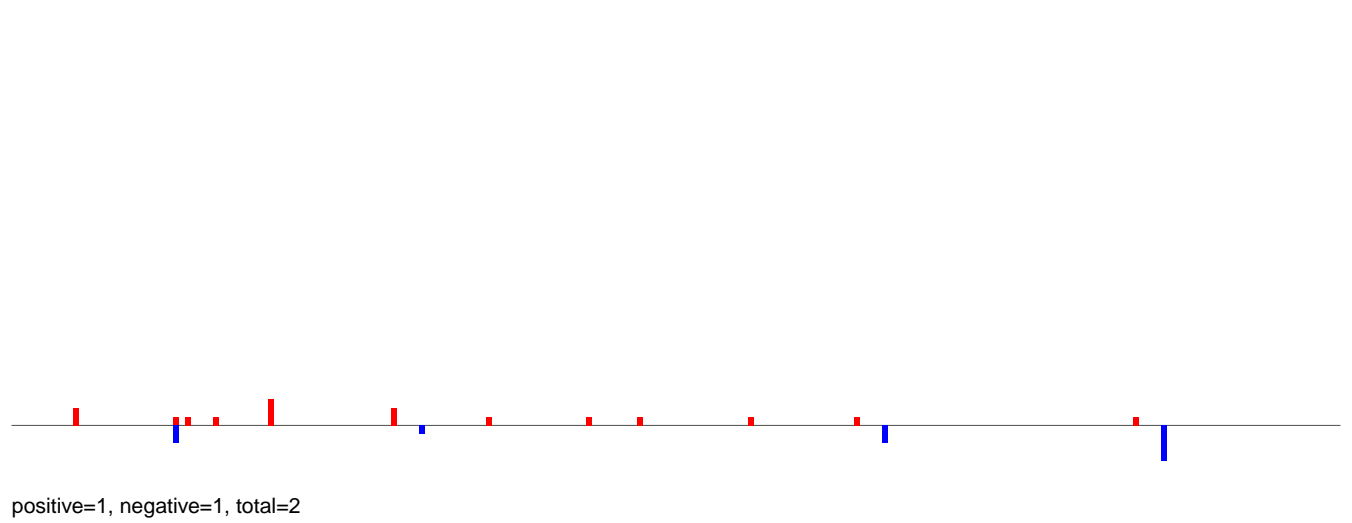
**AeAlbo\_Larvae\_CT.rep**



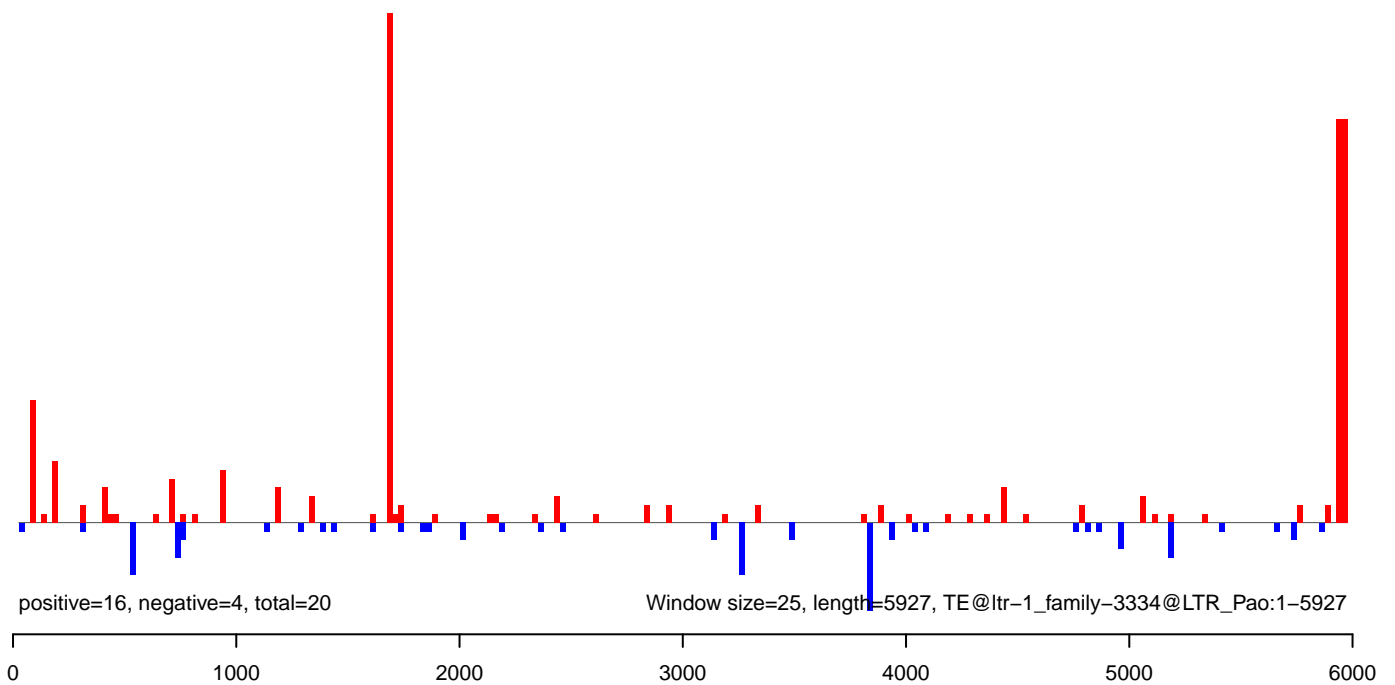
AeAlbo\_Larvae\_CT.18\_23.rep



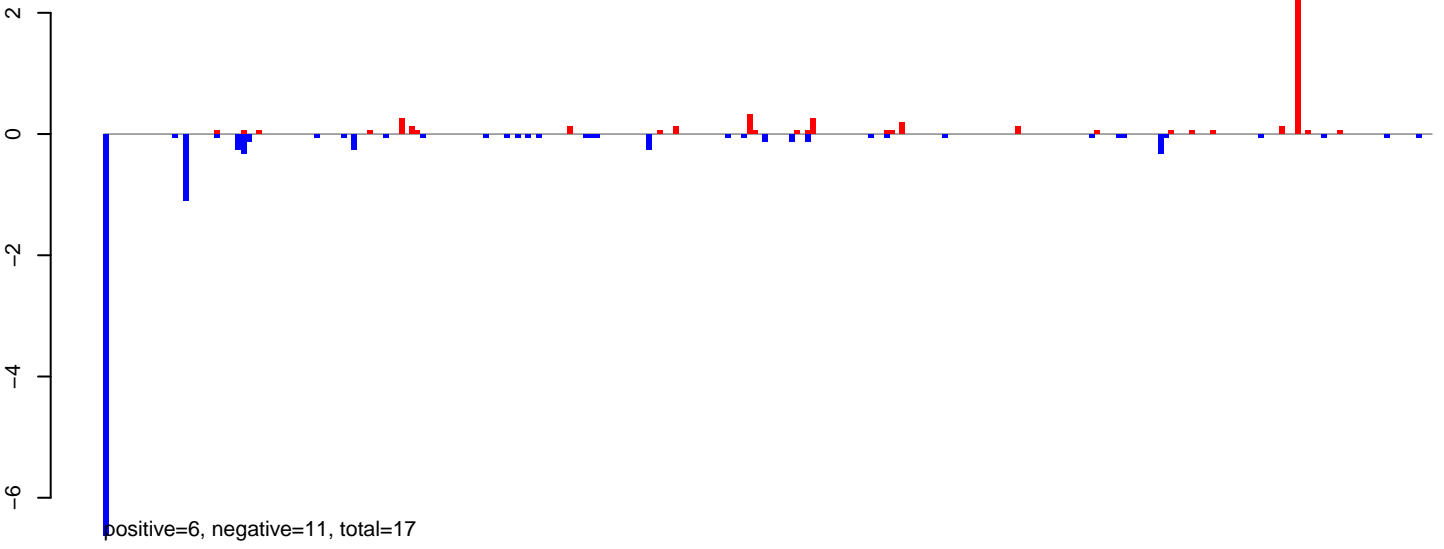
AeAlbo\_Larvae\_CT.24\_35.rep



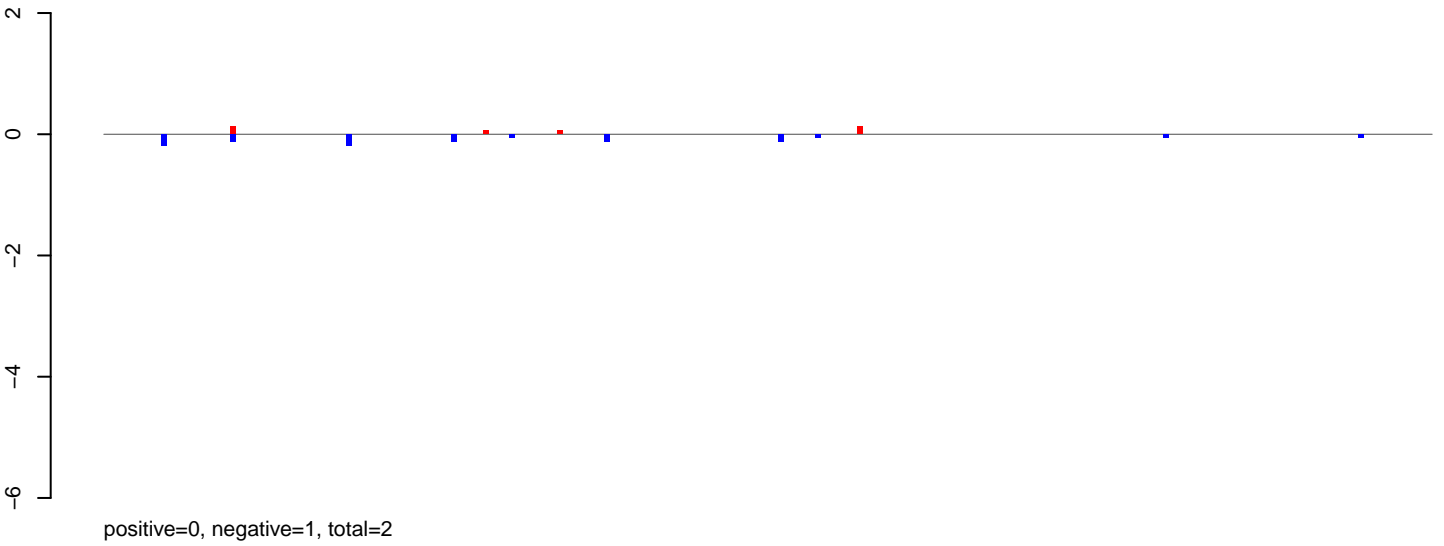
AeAlbo\_Larvae\_CT.rep



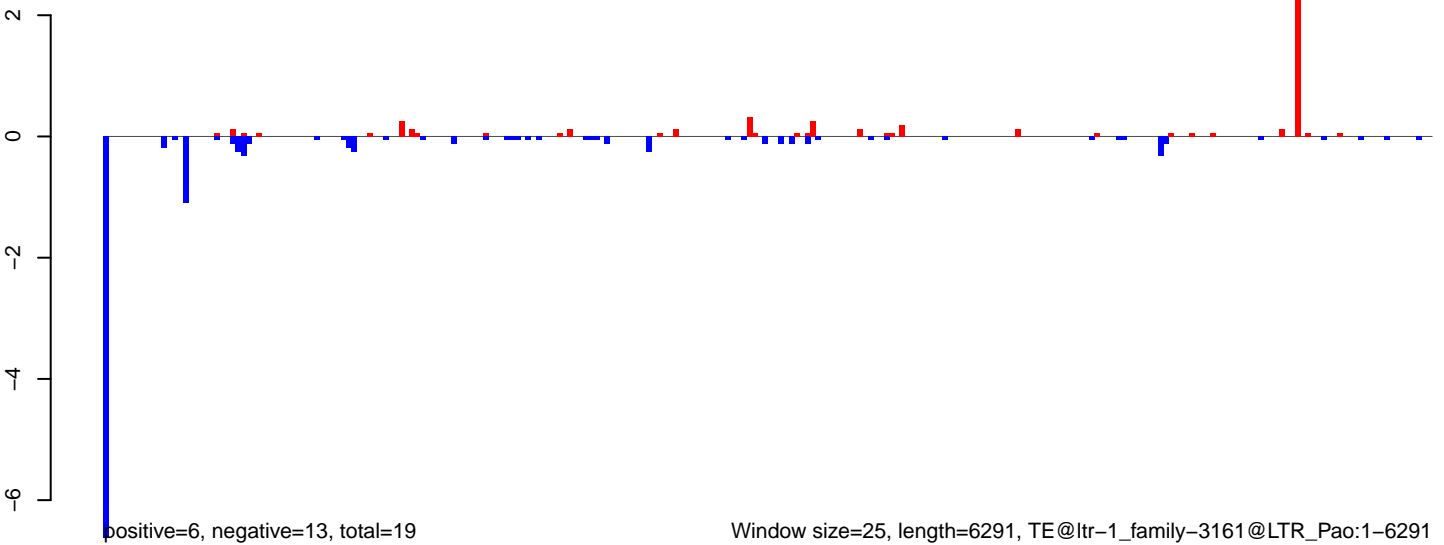
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

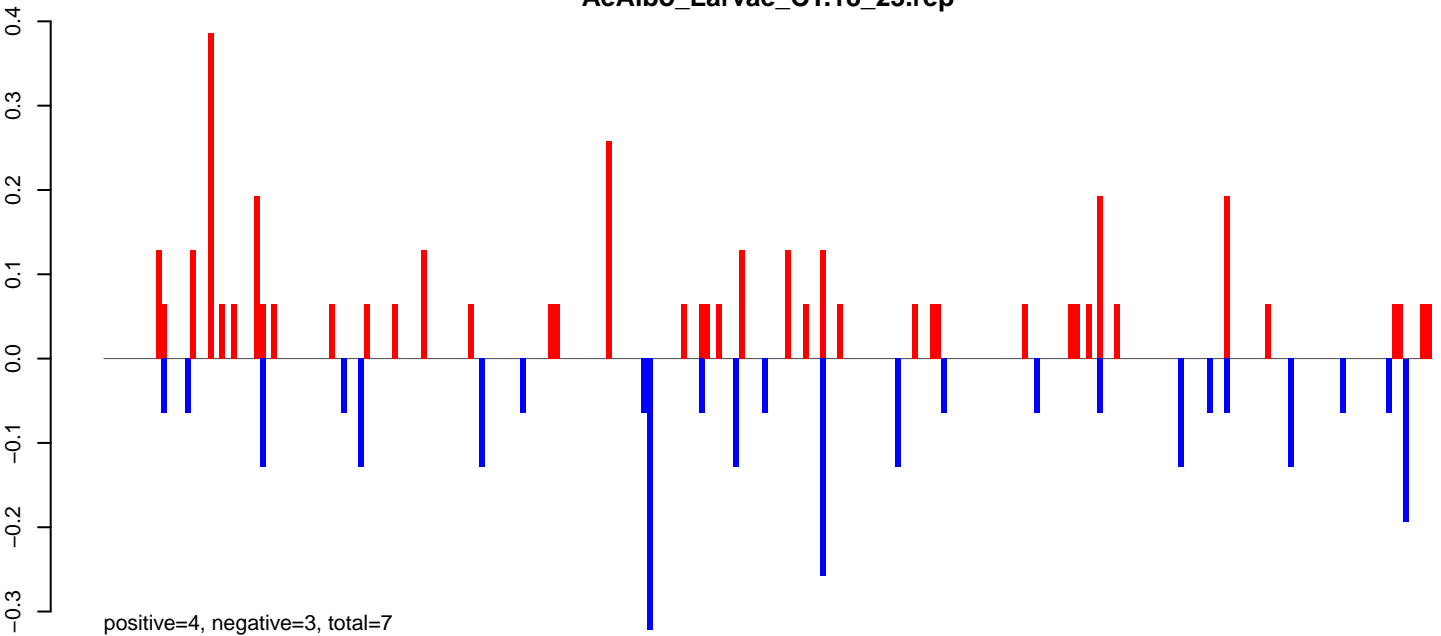


AeAlbo\_Larvae\_CT.rep

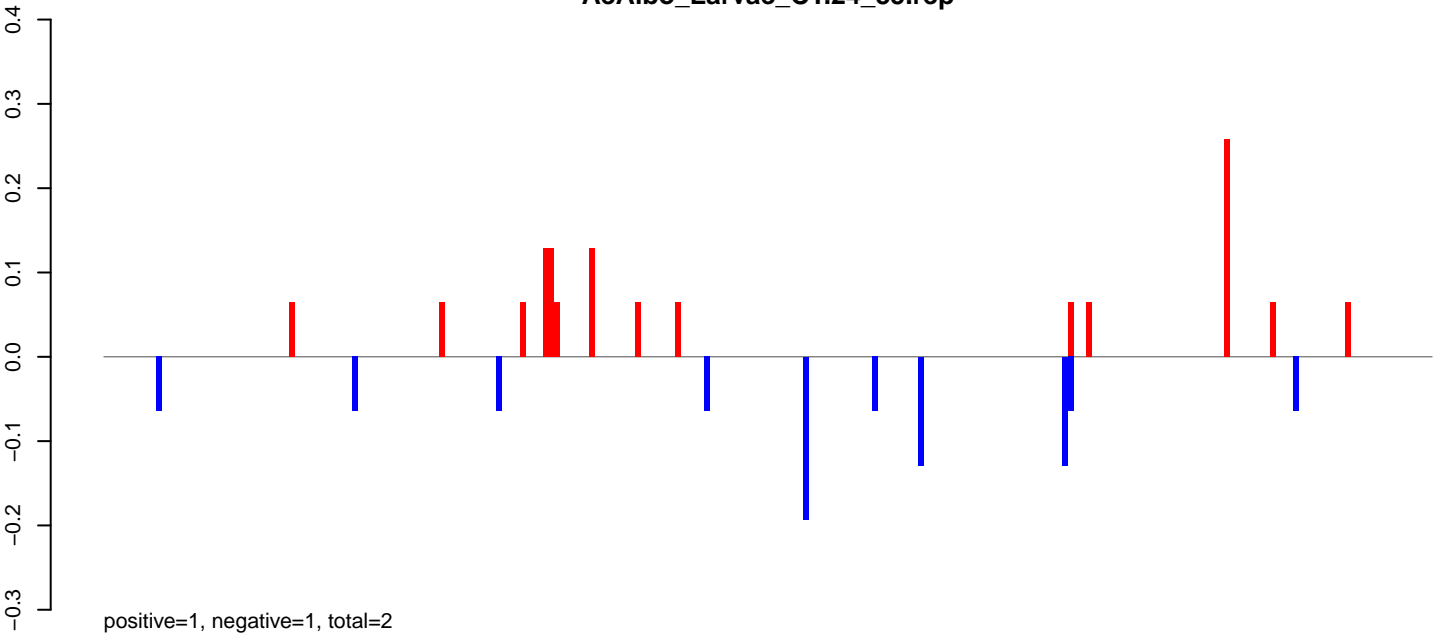


Window size=25, length=6291, TE@ltr-1\_family-3161@LTR\_Pao:1-6291

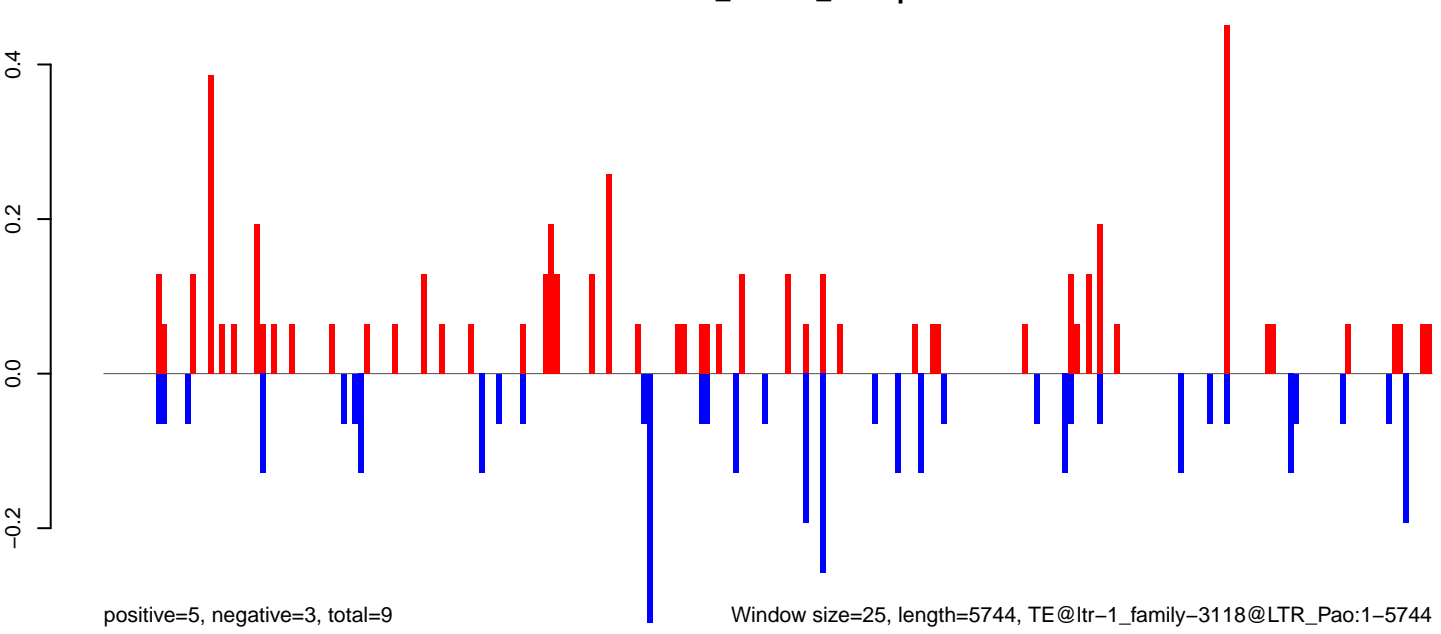
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



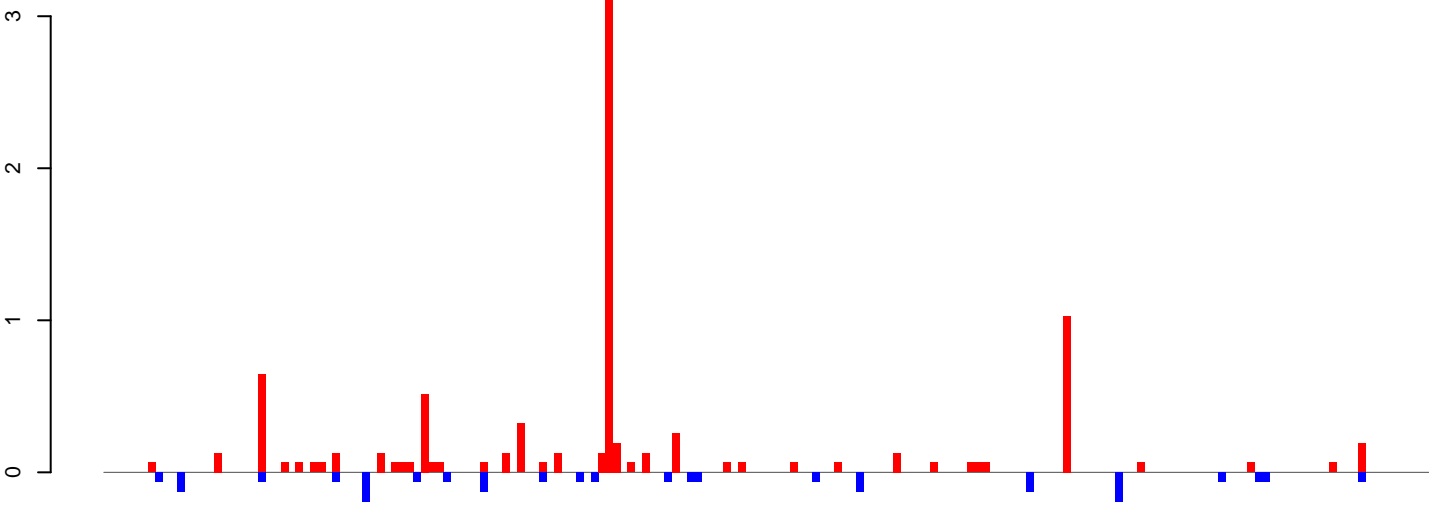
AeAlbo\_Larvae\_CT.rep



0 1000 2000 3000 4000 5000 6000

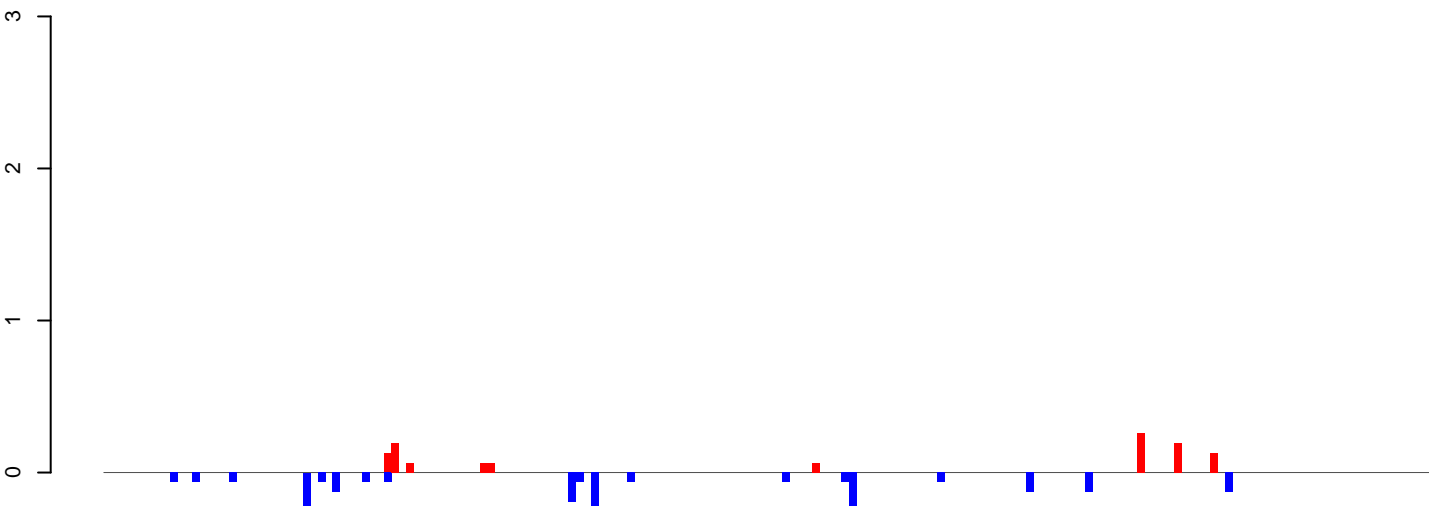


AeAlbo\_Larvae\_CT.18\_23.rep



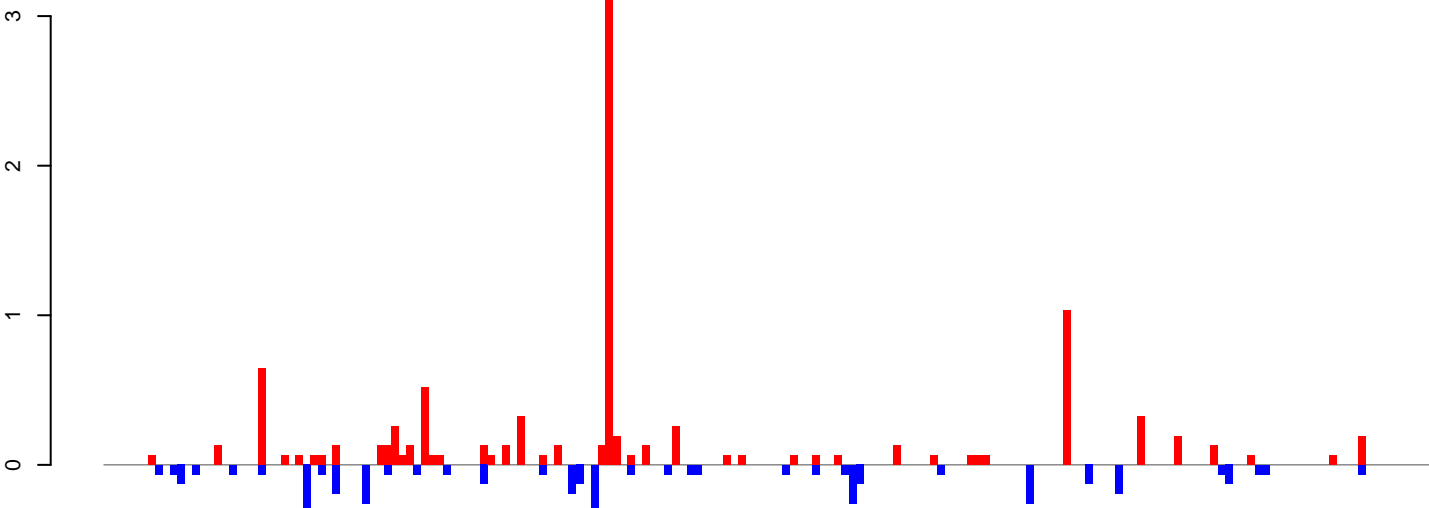
positive=9, negative=2, total=11

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=3, total=4

AeAlbo\_Larvae\_CT.rep

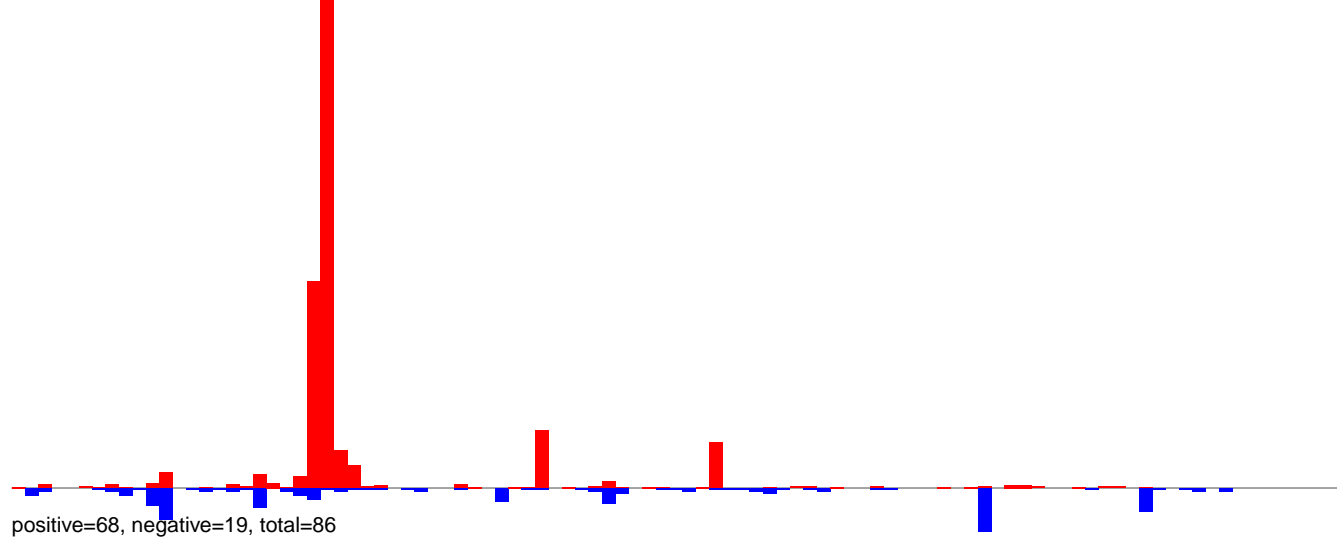


positive=10, negative=5, total=15

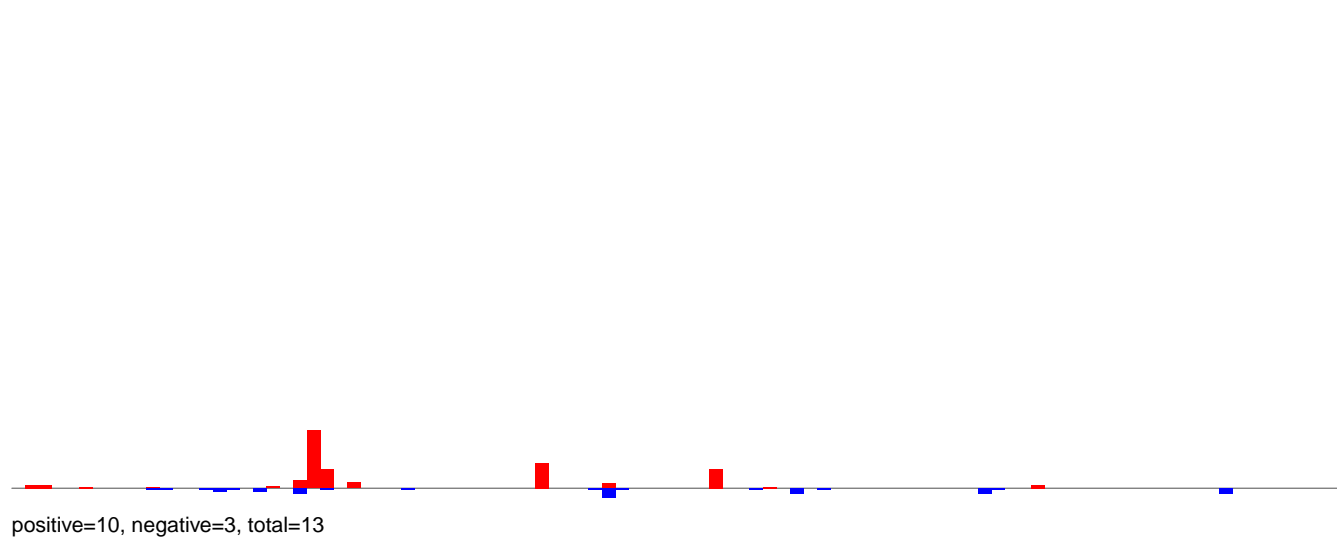
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0 1000 2000 3000 4000

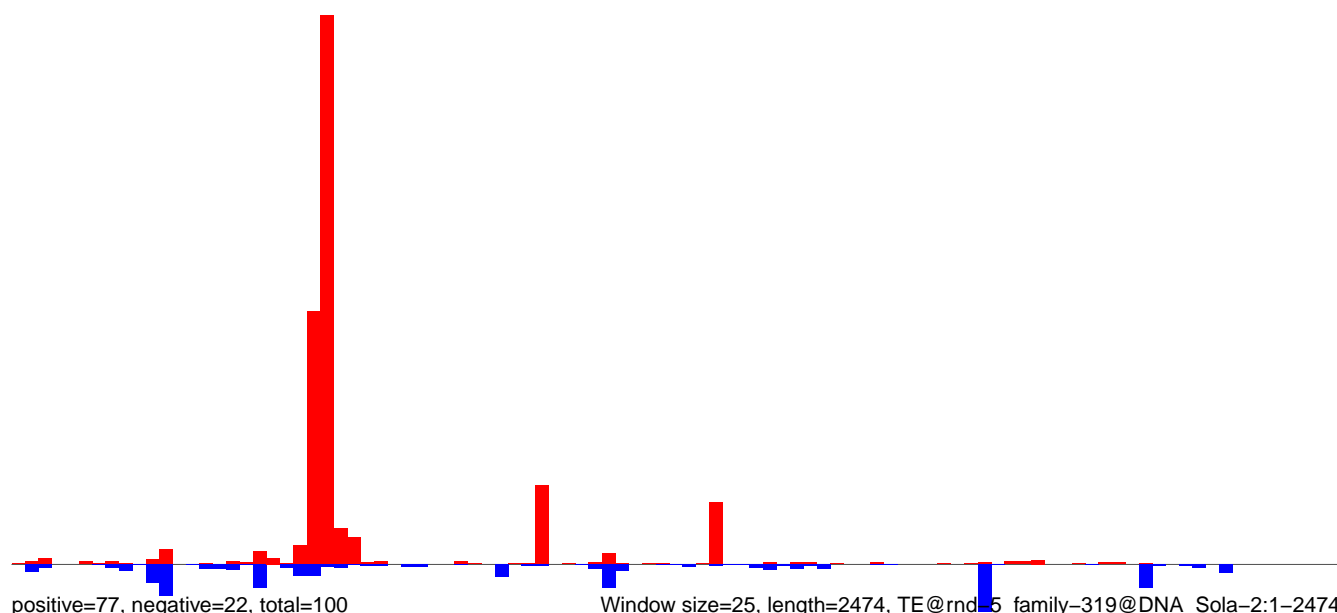
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

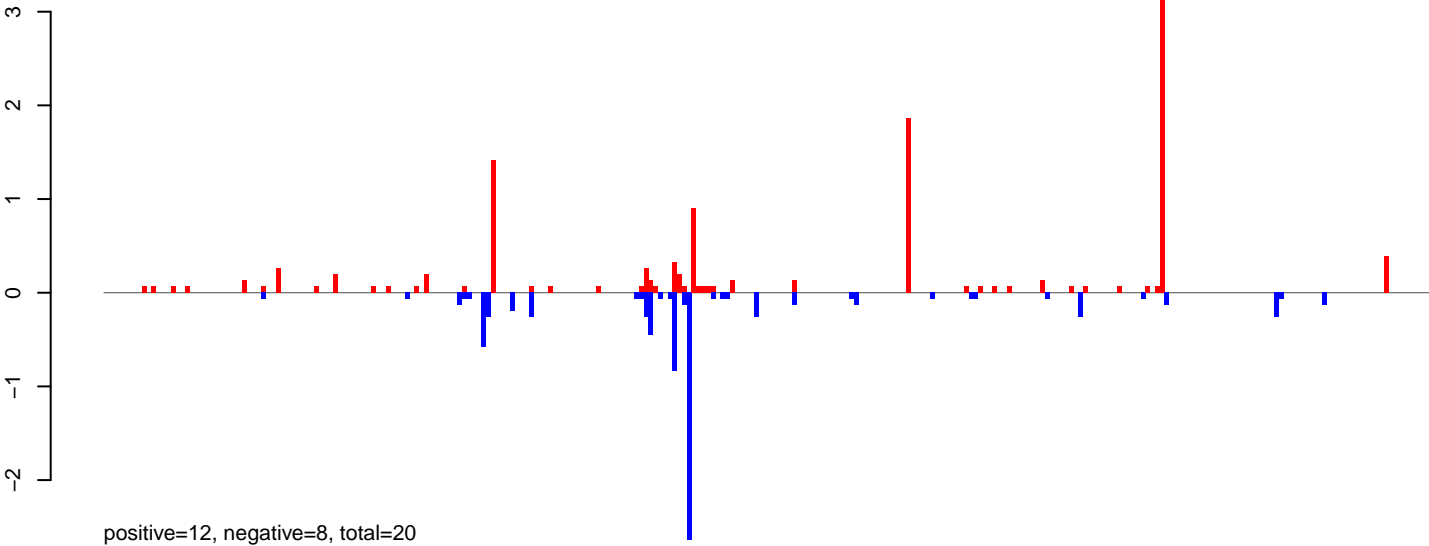


AeAlbo\_Larvae\_CT.rep

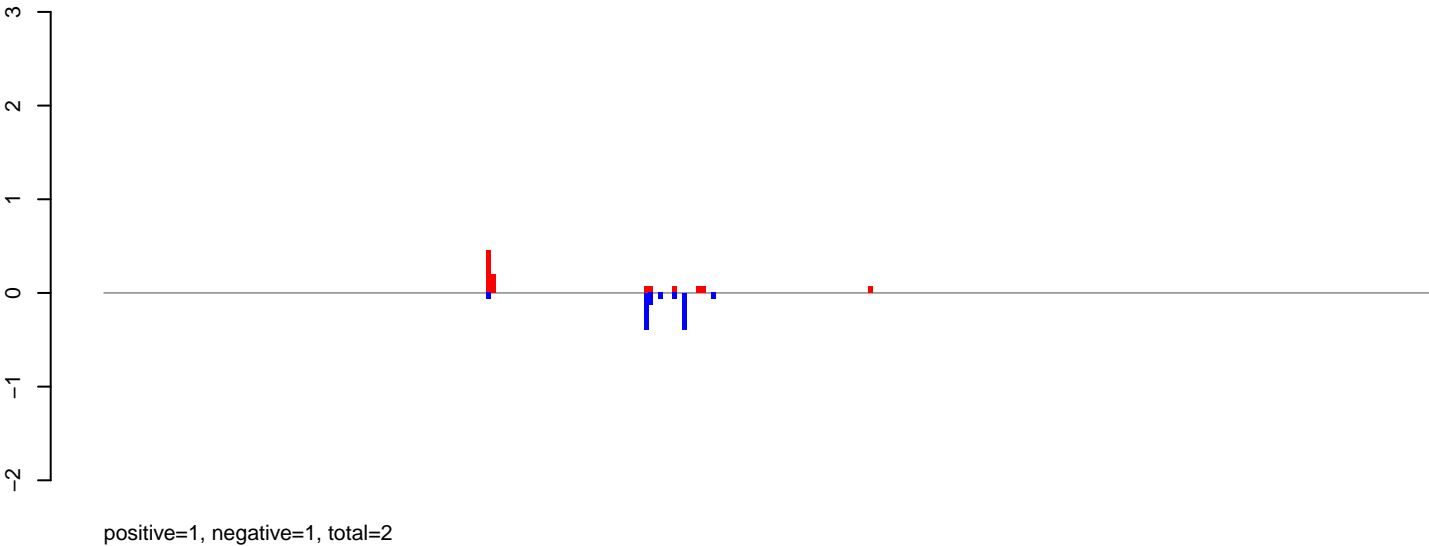


0 500 1000 1500 2000 2500

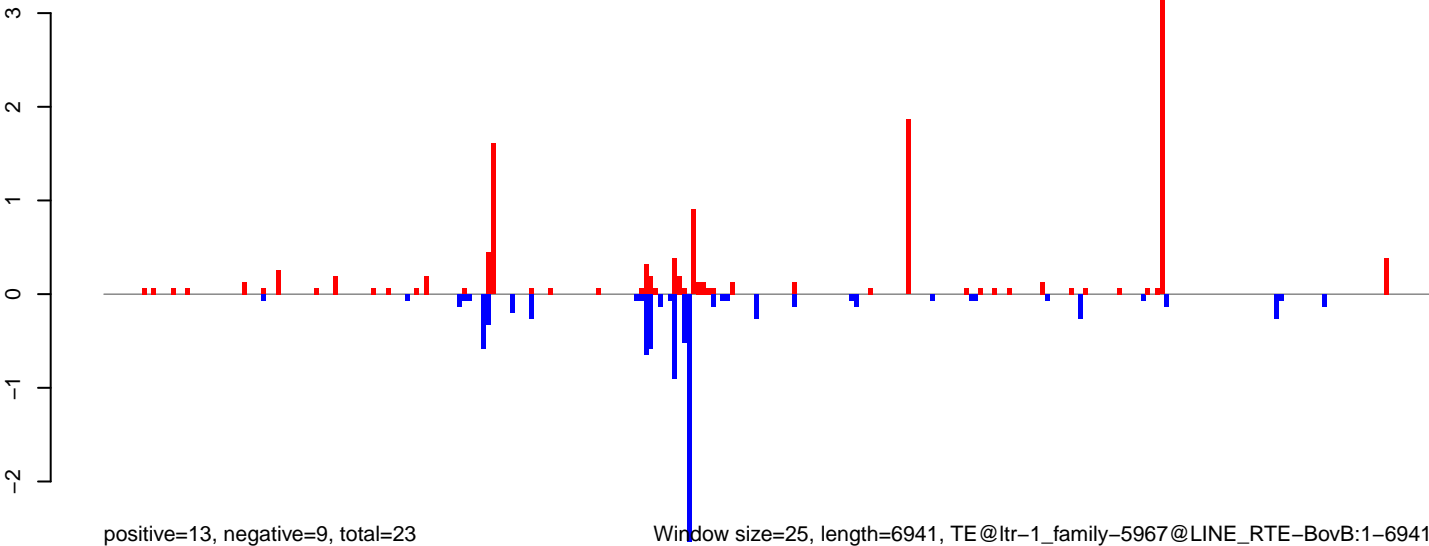
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



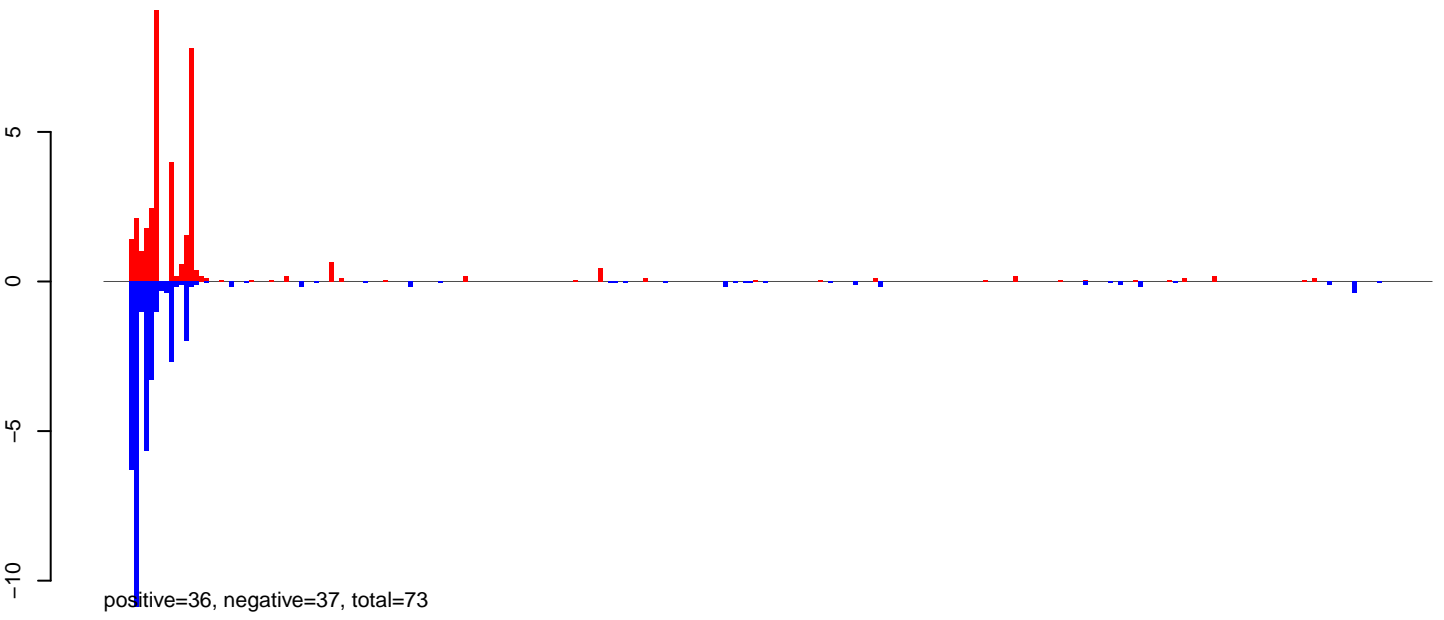
AeAlbo\_Larvae\_CT.rep



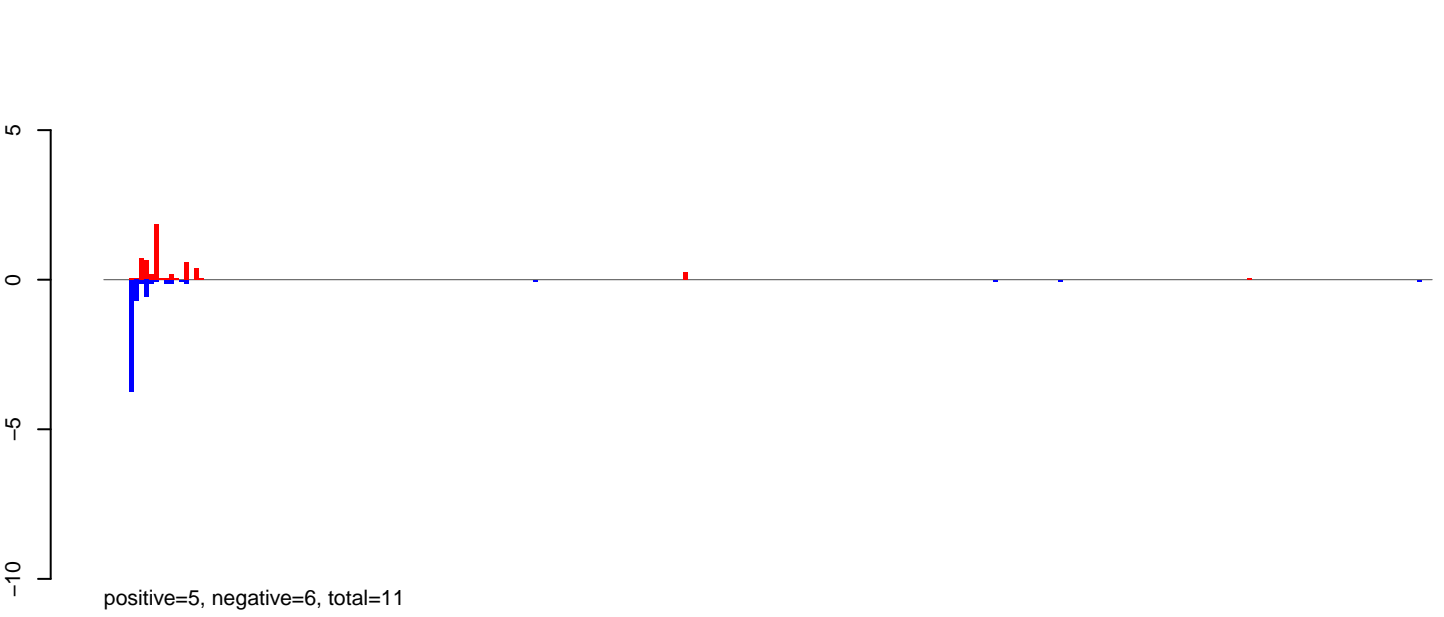
Window size=25, length=6941, TE@ltr-1\_family-5967@LINE RTE-BovB:1-6941

0 1000 2000 3000 4000 5000 6000 7000

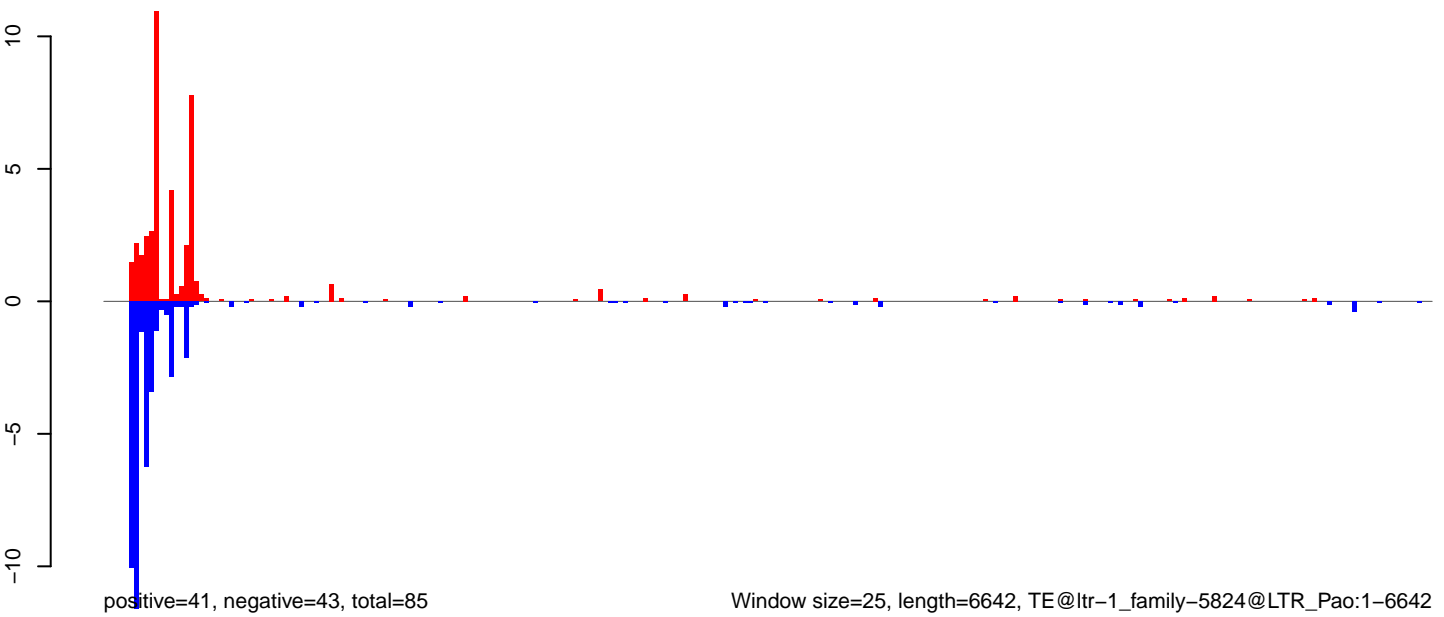
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



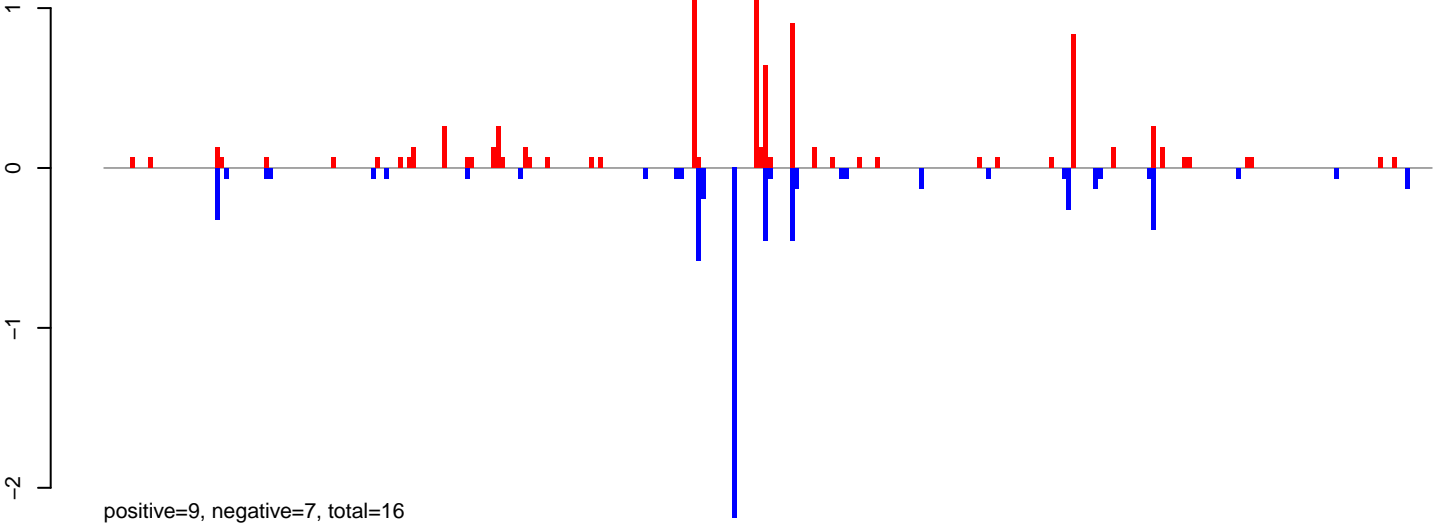
**AeAlbo\_Larvae\_CT.rep**



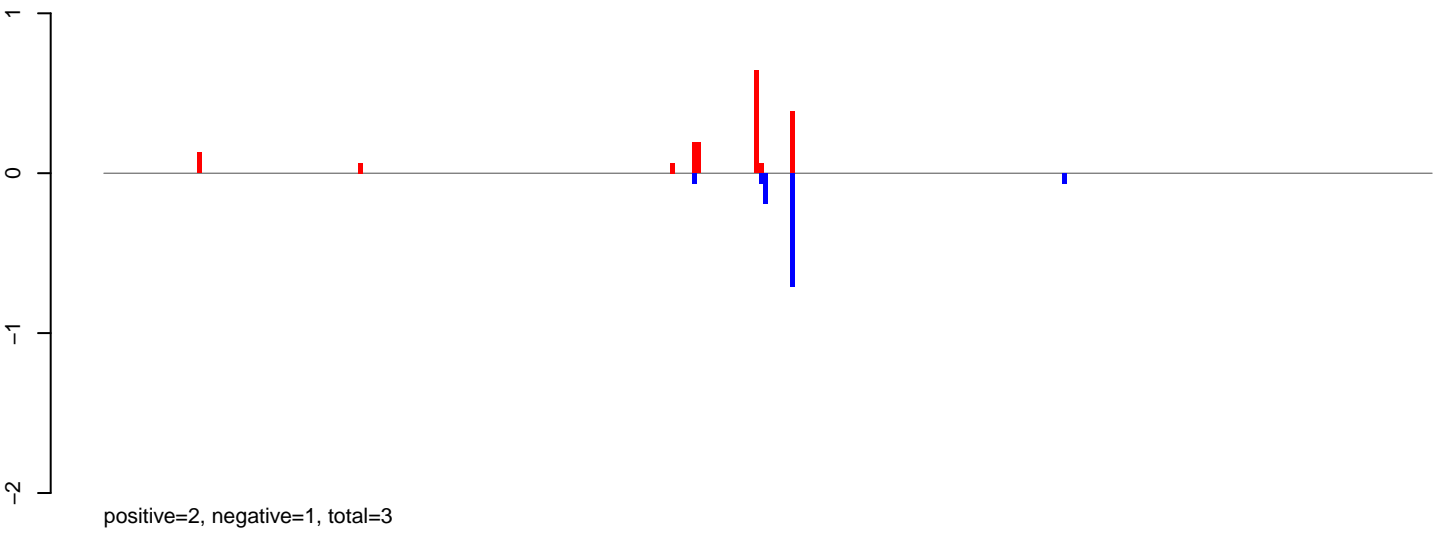
Window size=25, length=6642, TE@ltr-1\_family-5824@LTR\_Pao:1-6642

0 1000 2000 3000 4000 5000 6000

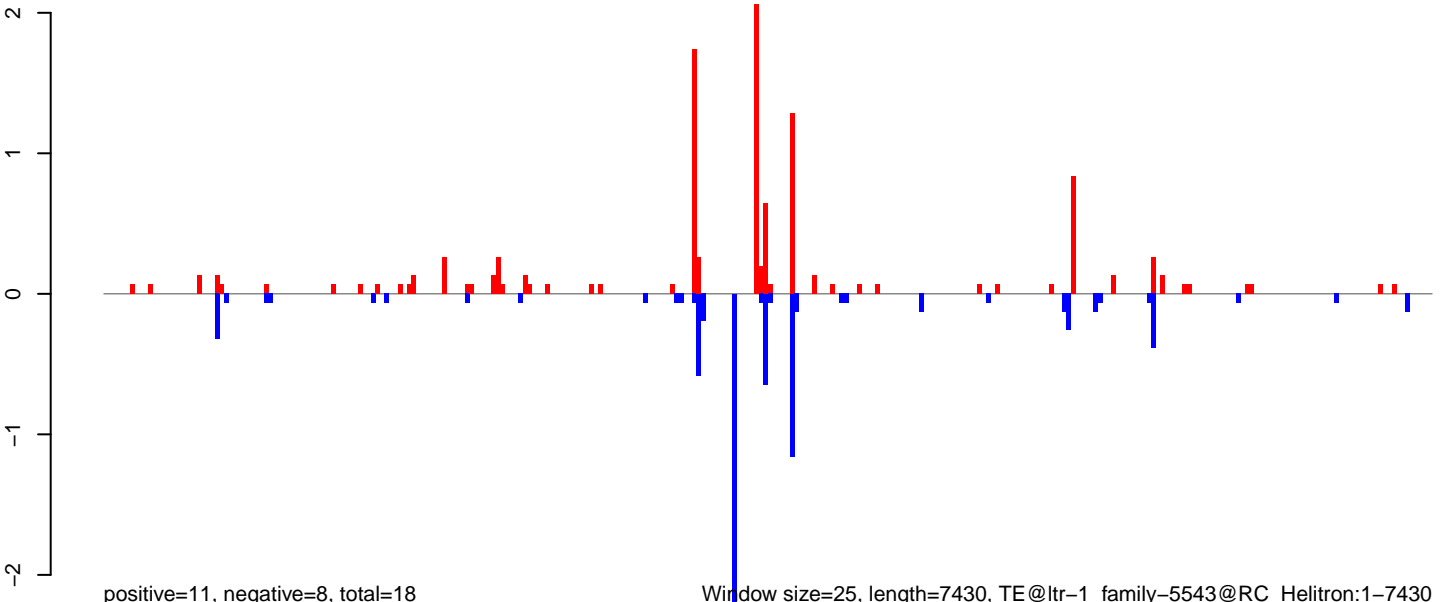
AeAlbo\_Larvae\_CT.18\_23.rep



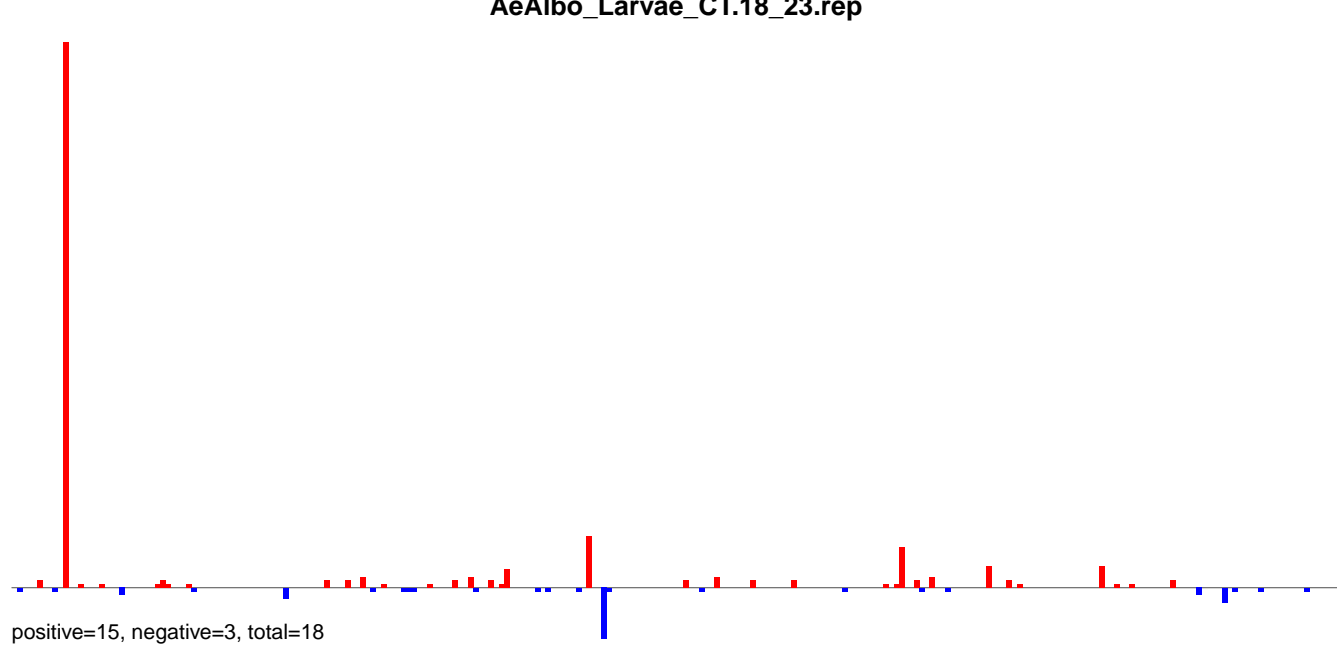
AeAlbo\_Larvae\_CT.24\_35.rep



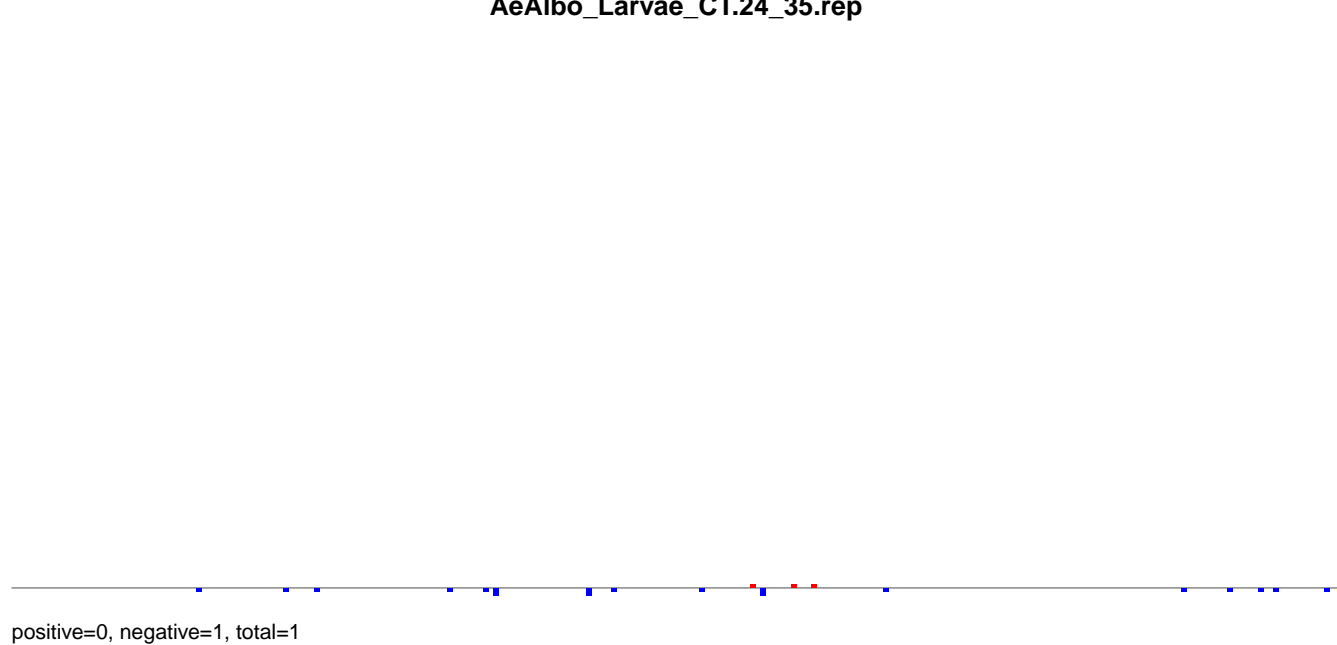
AeAlbo\_Larvae\_CT.rep



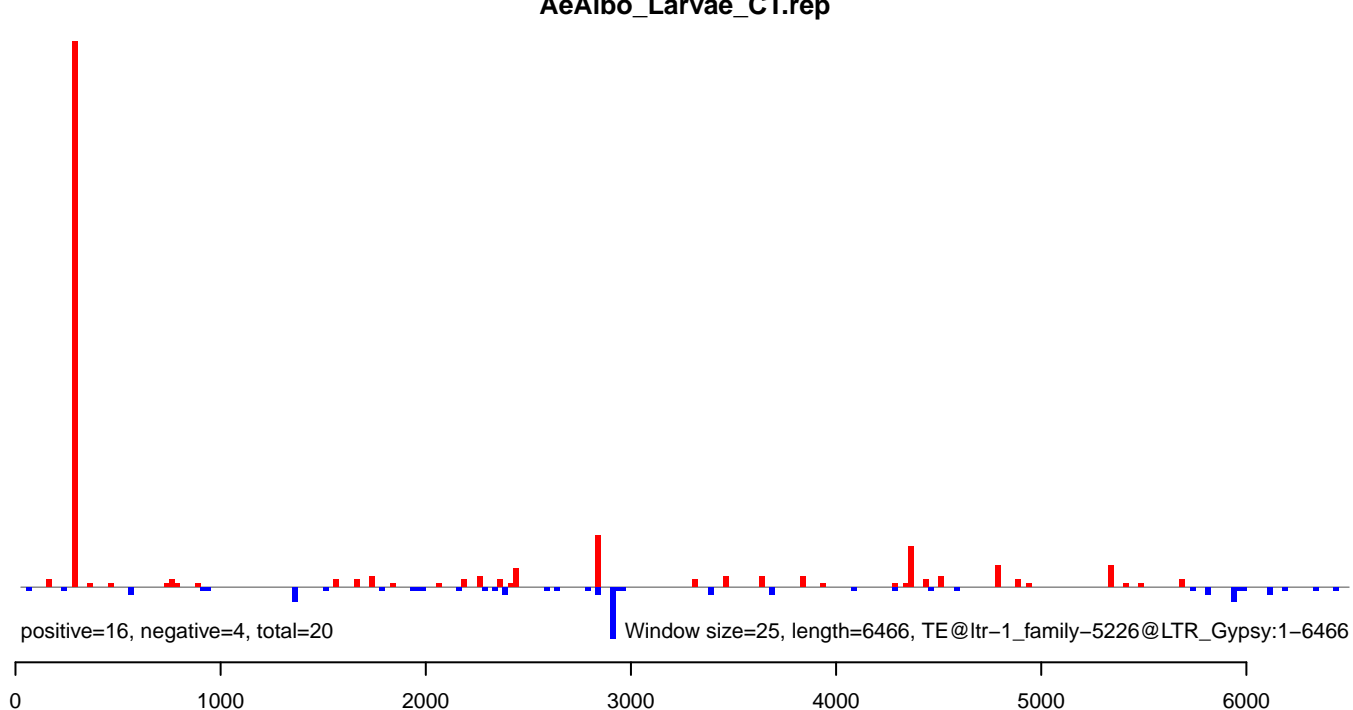
AeAlbo\_Larvae\_CT.18\_23.rep



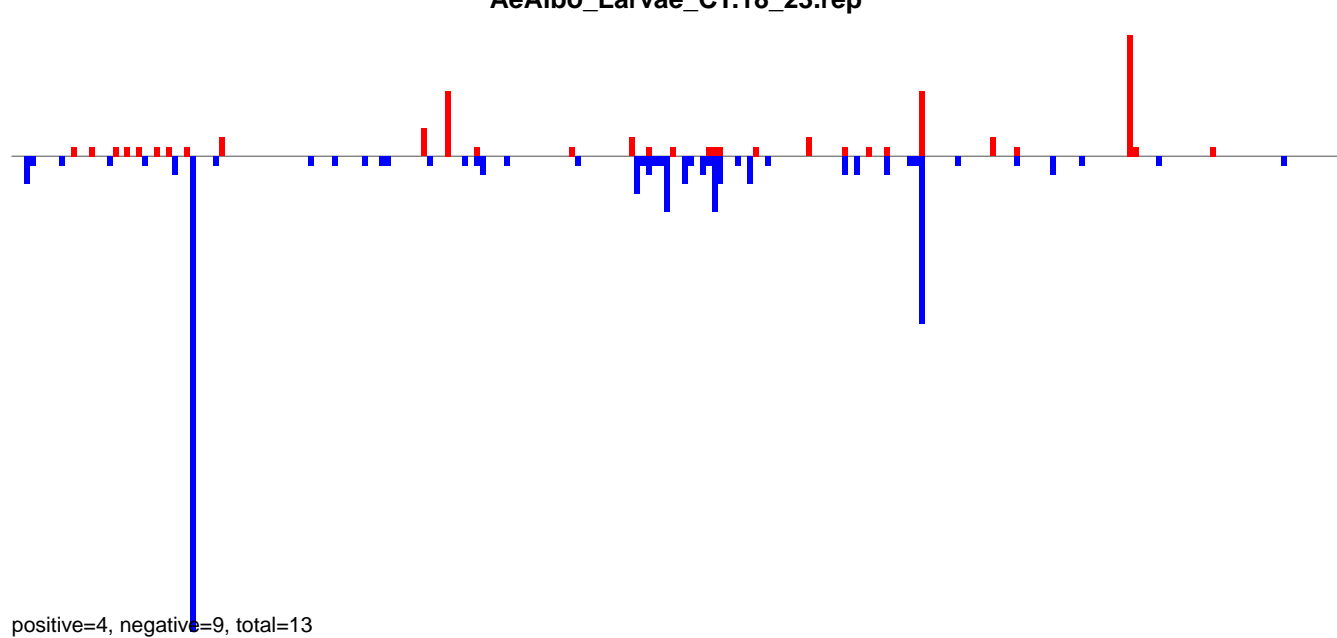
AeAlbo\_Larvae\_CT.24\_35.rep



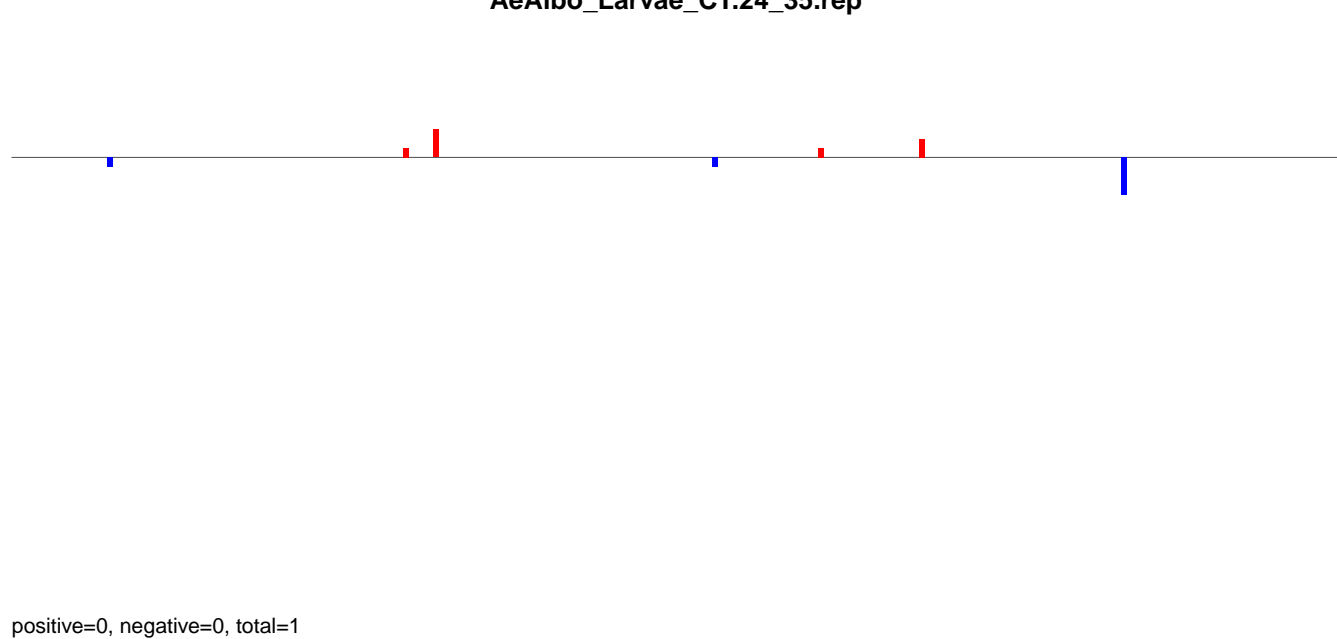
AeAlbo\_Larvae\_CT.rep



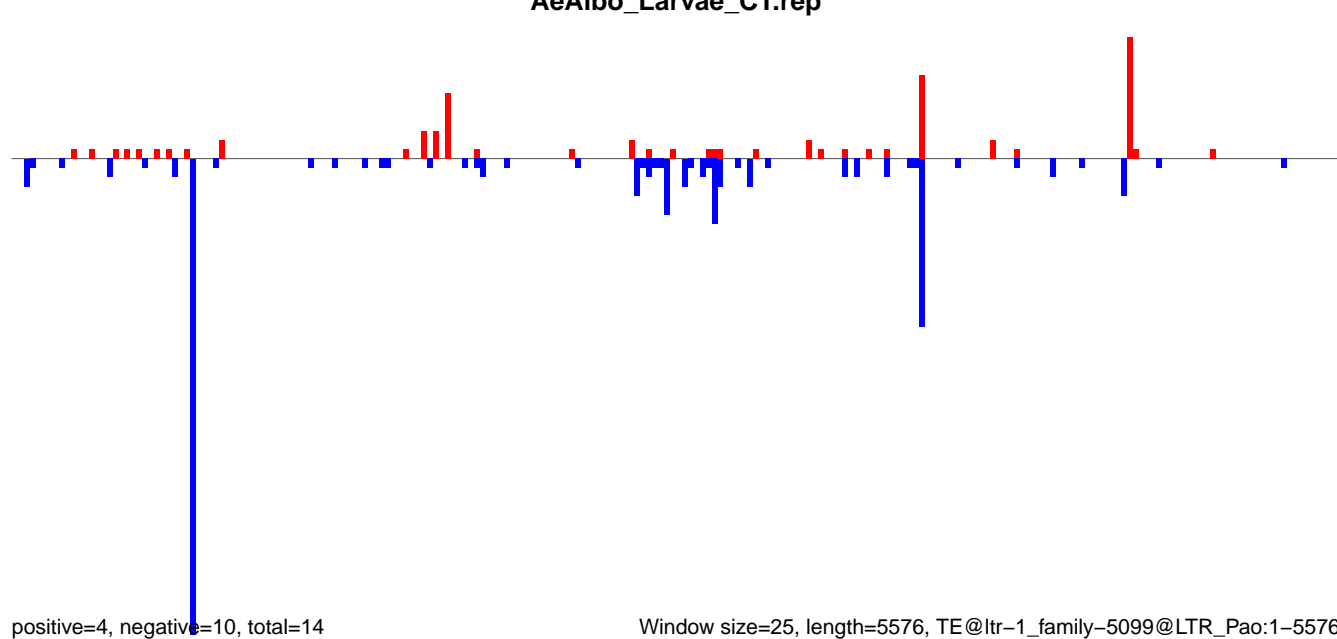
AeAlbo\_Larvae\_CT.18\_23.rep



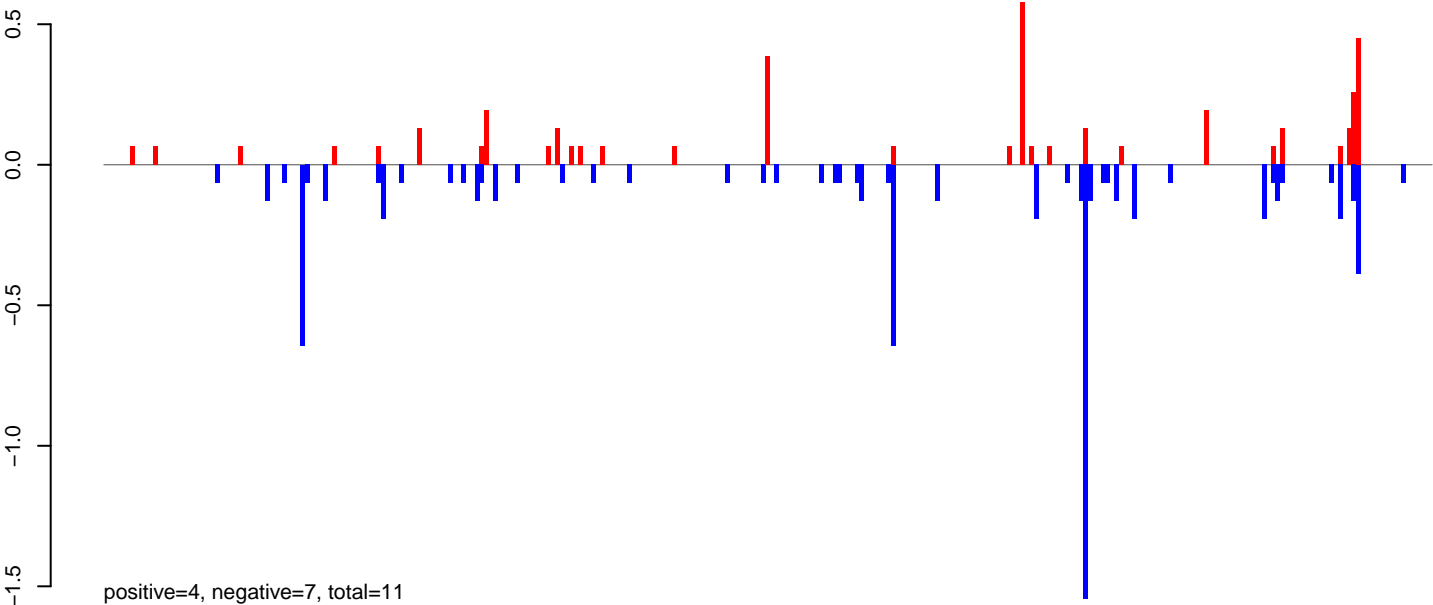
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



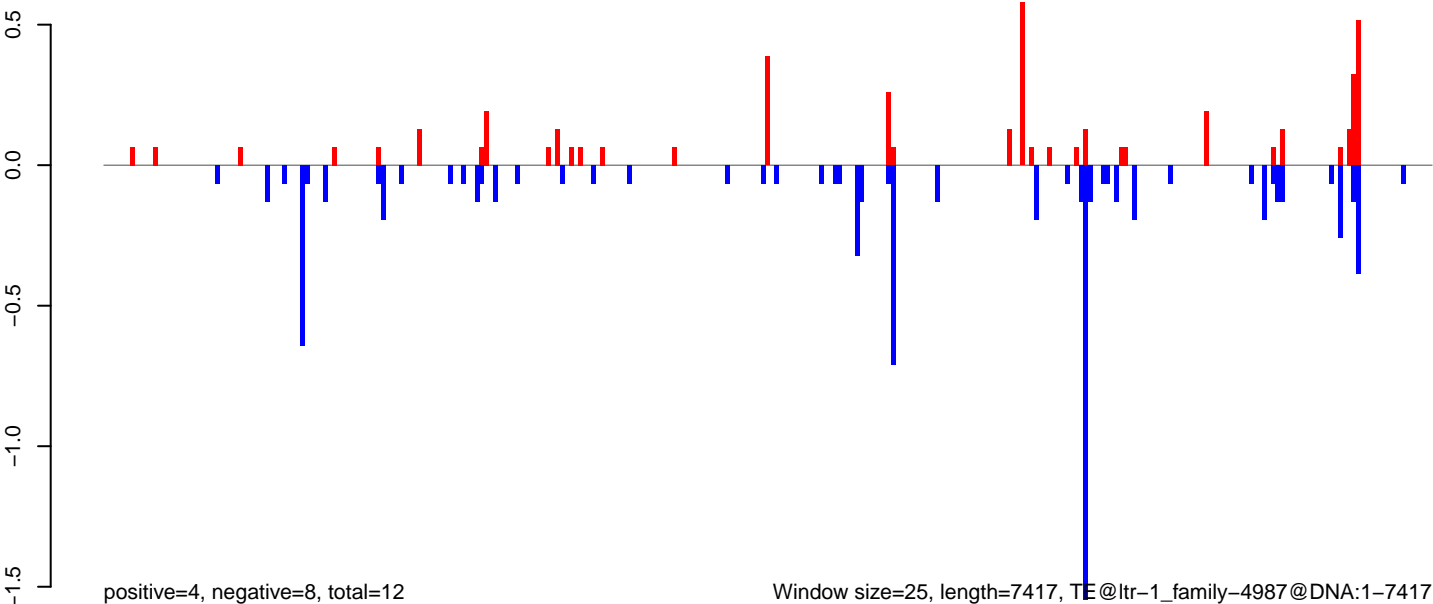
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

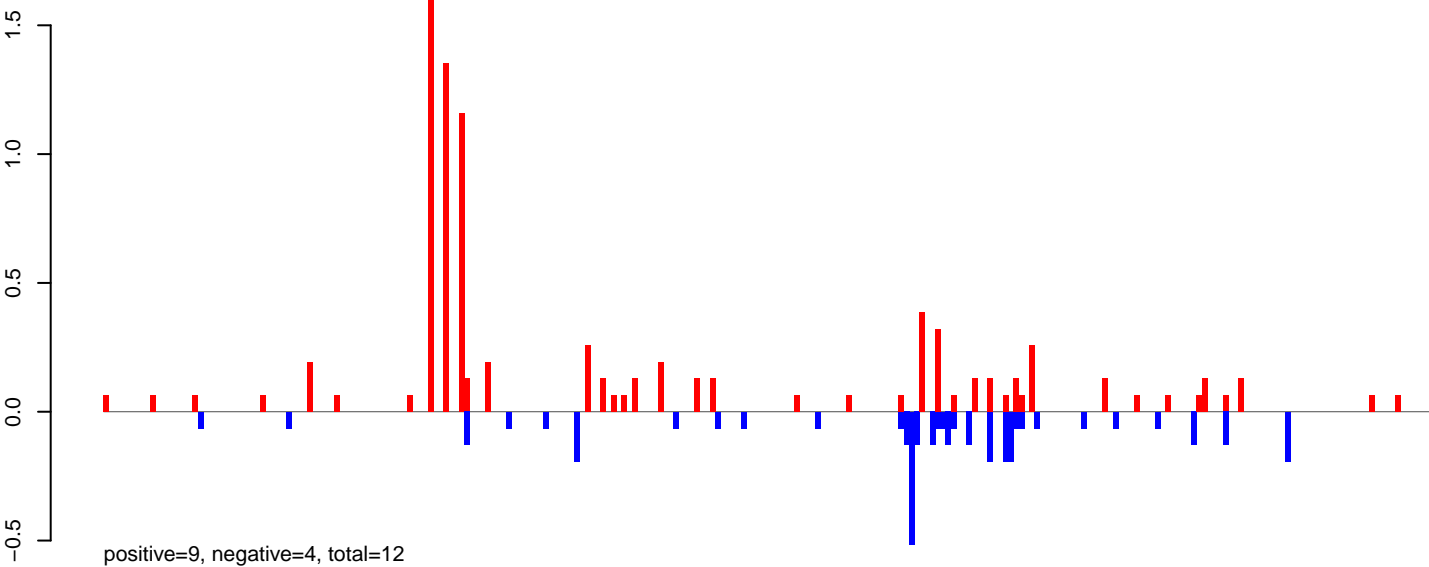


AeAlbo\_Larvae\_CT.rep

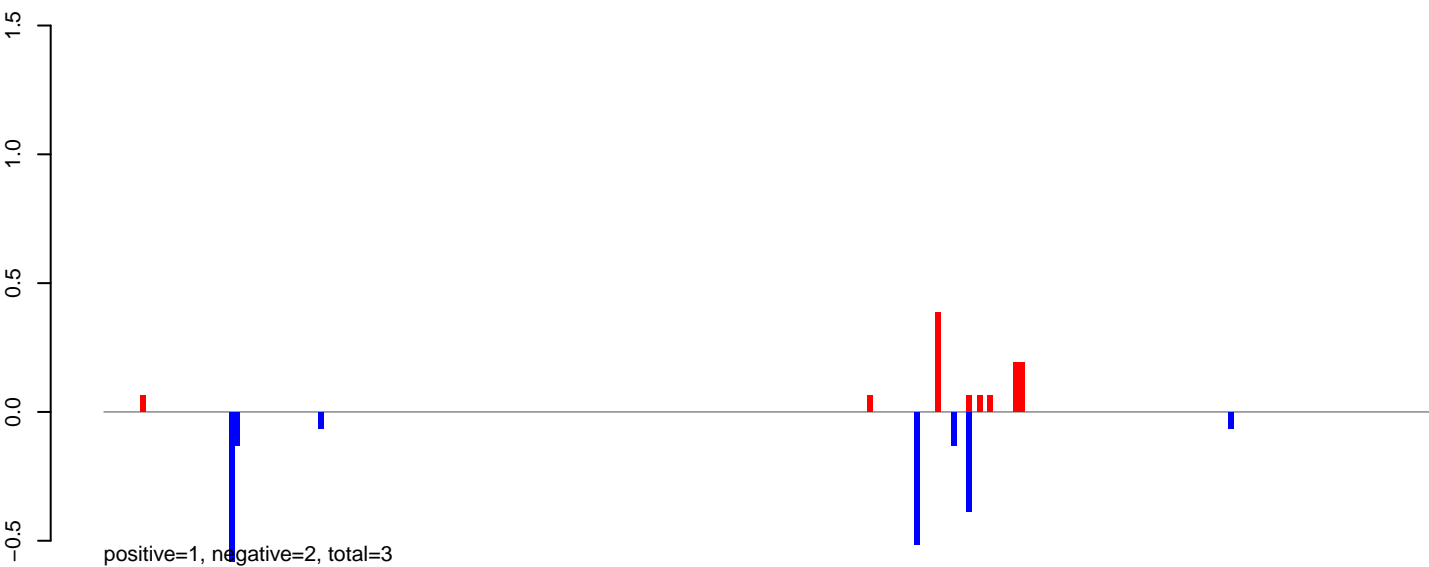




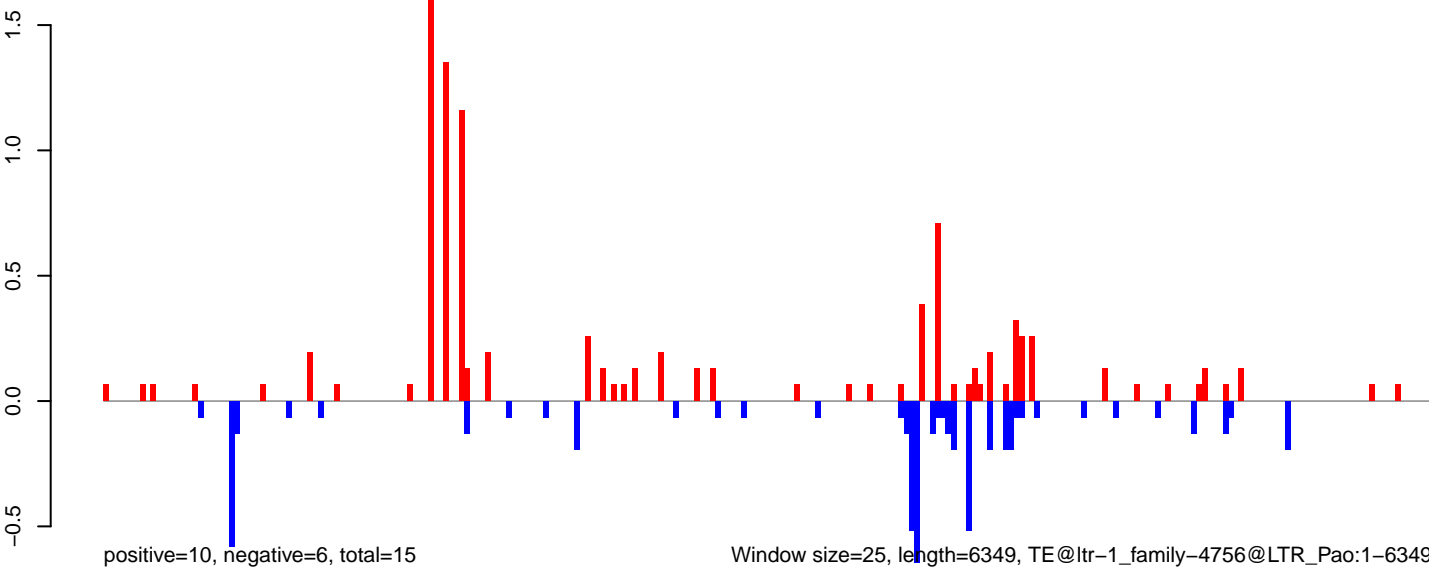
AeAlbo\_Larvae\_CT.18\_23.rep



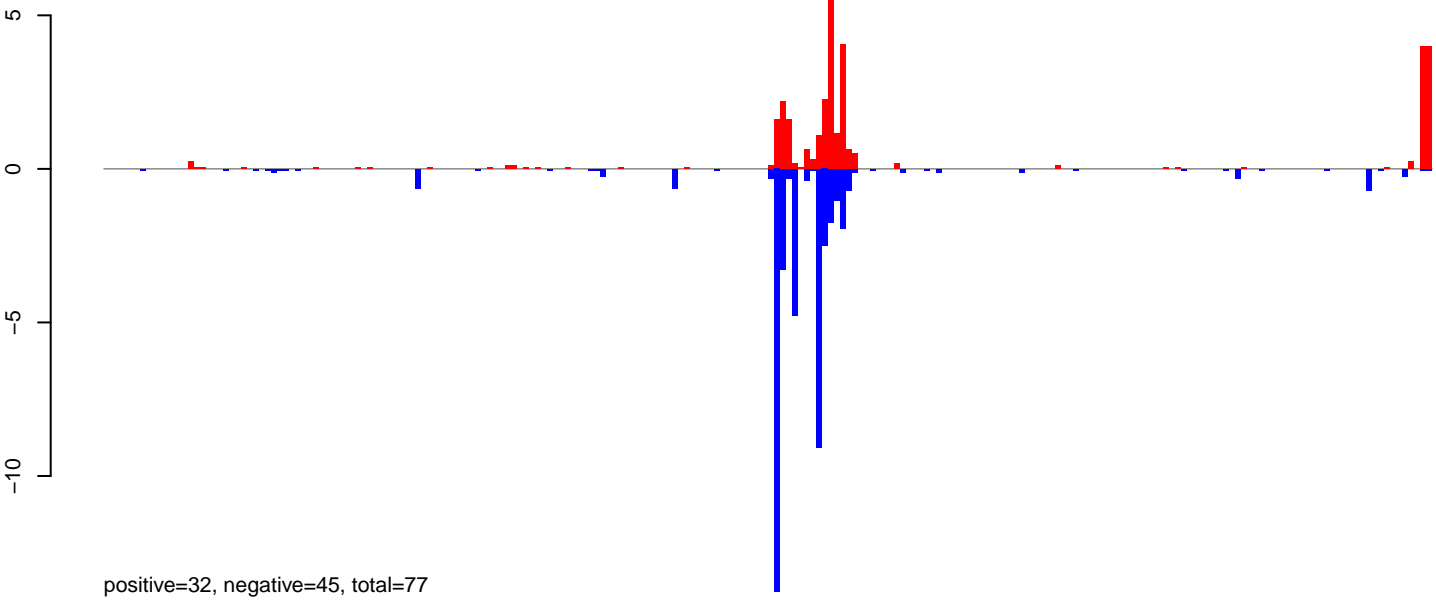
AeAlbo\_Larvae\_CT.24\_35.rep



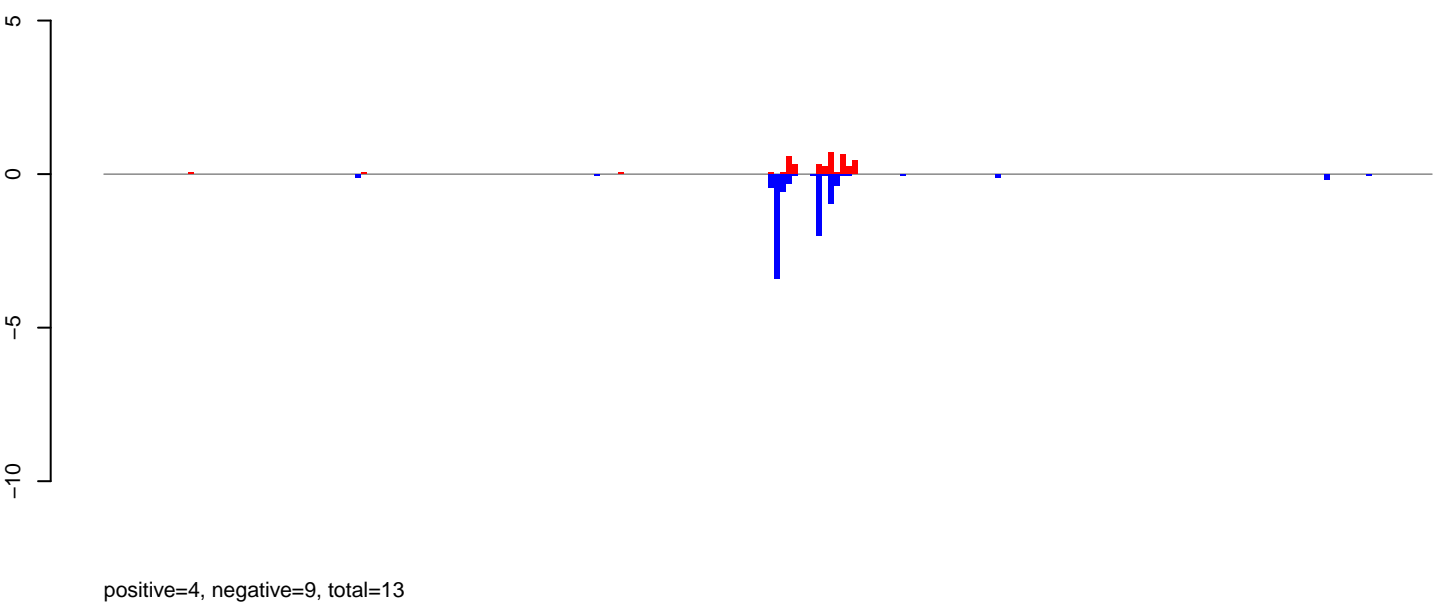
AeAlbo\_Larvae\_CT.rep



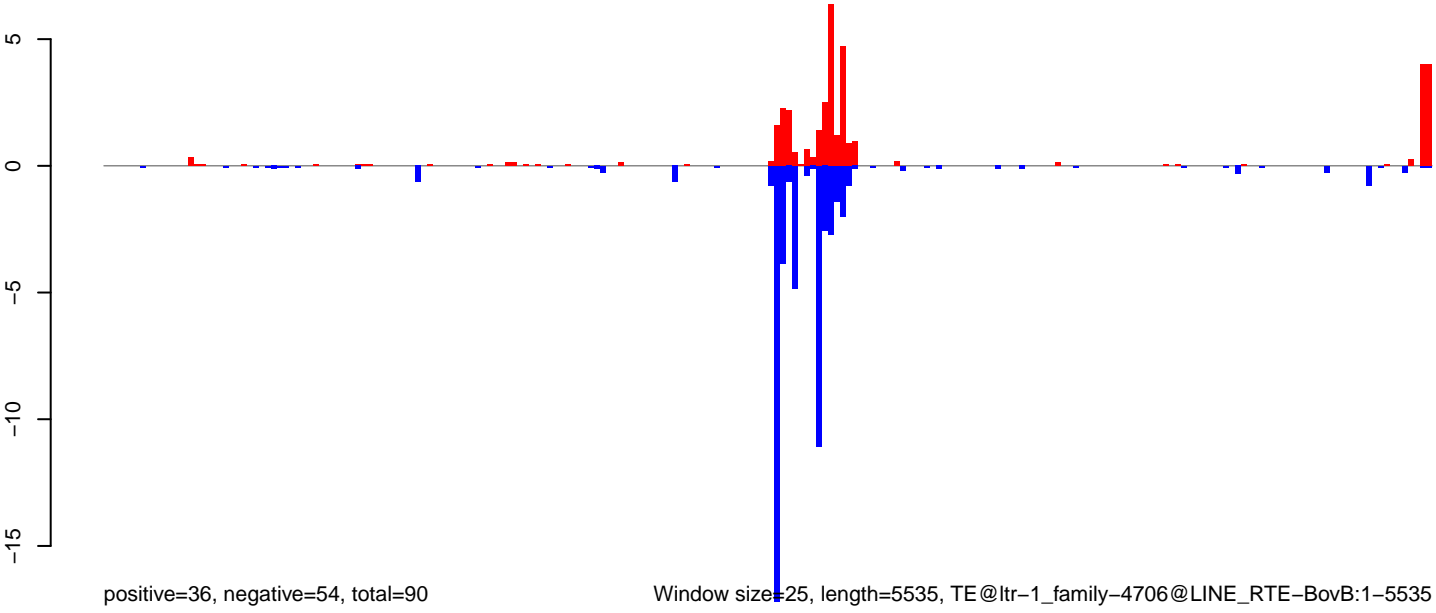
AeAlbo\_Larvae\_CT.18\_23.rep



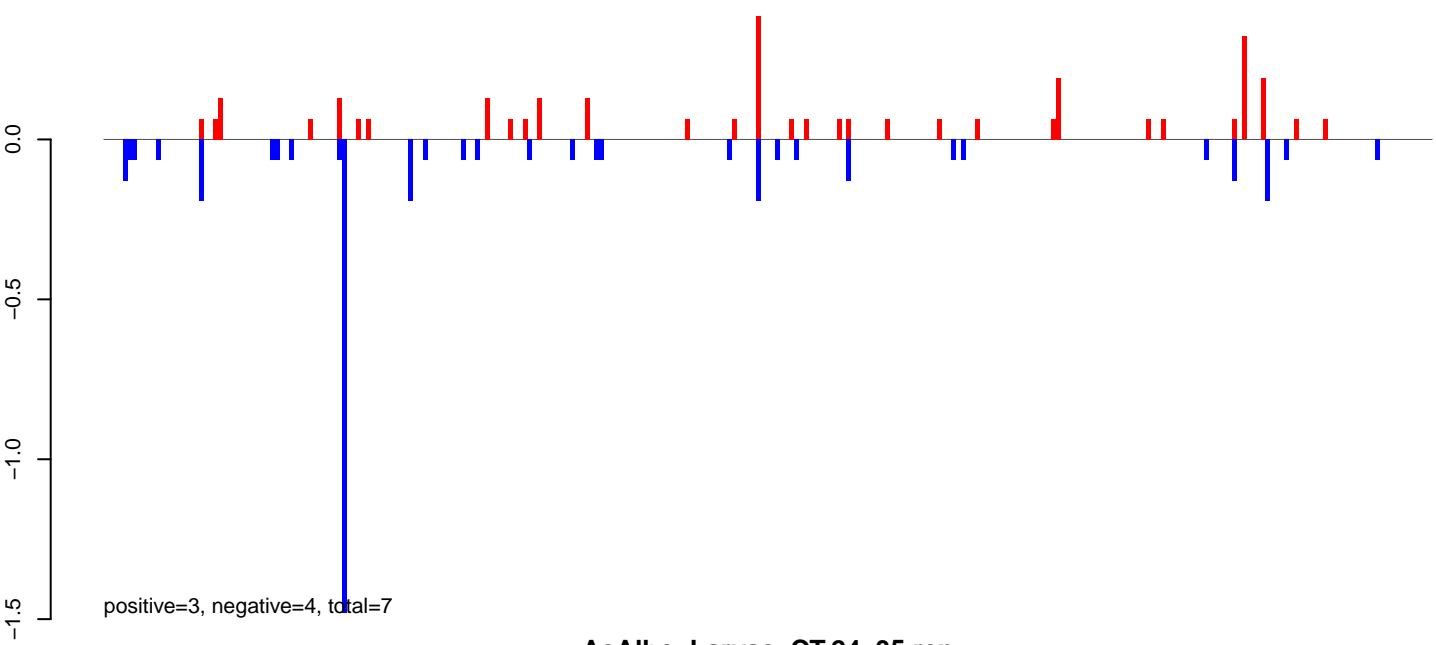
AeAlbo\_Larvae\_CT.24\_35.rep



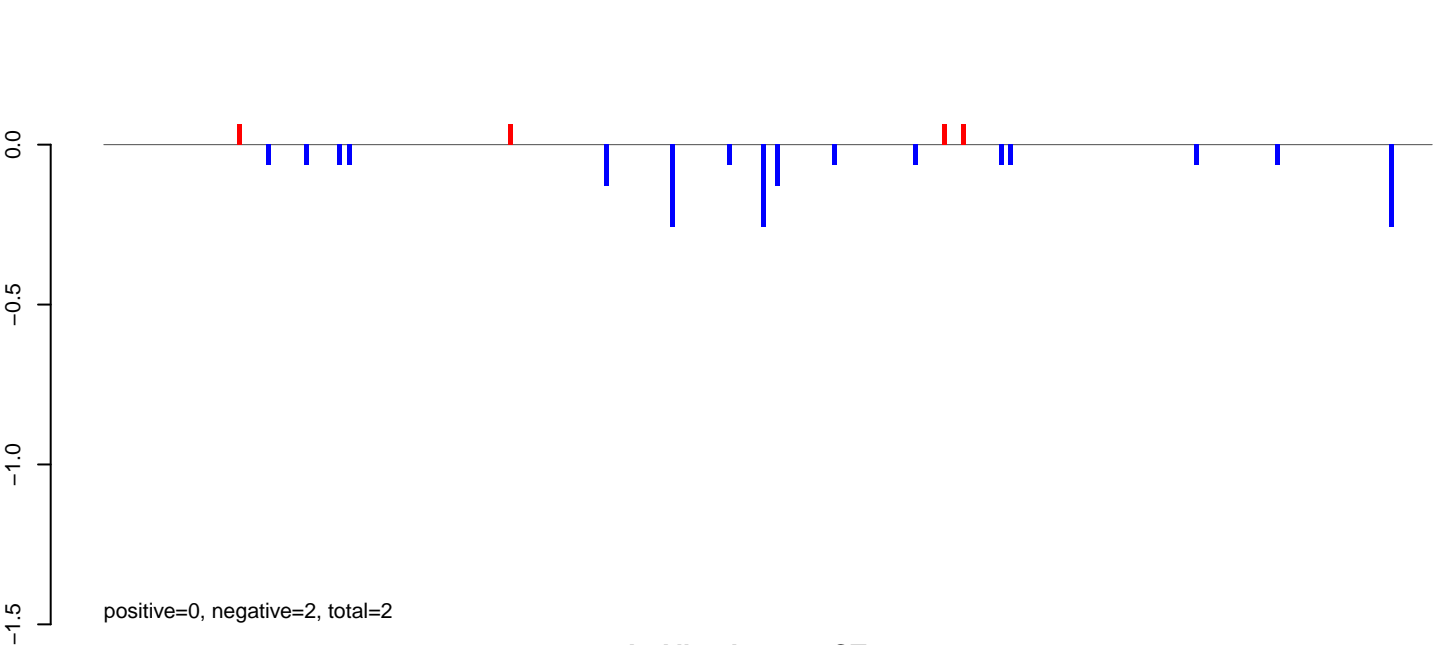
AeAlbo\_Larvae\_CT.rep



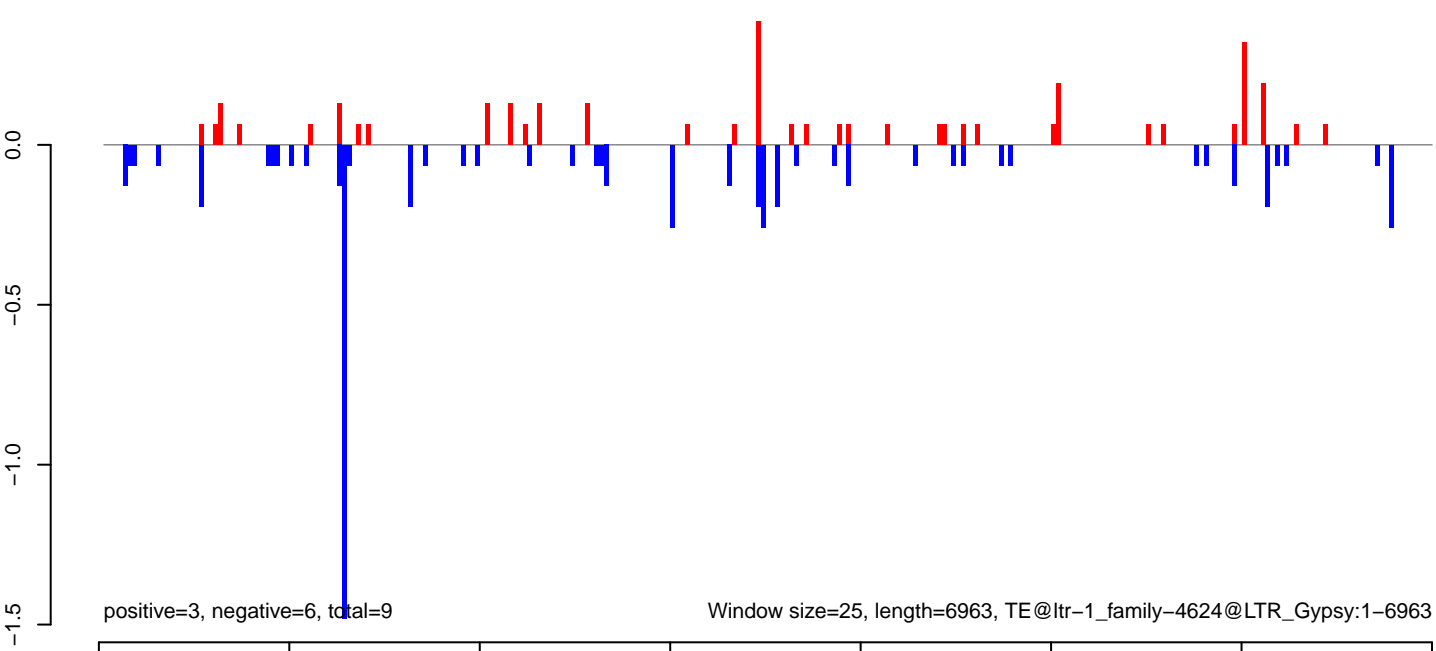
AeAlbo\_Larvae\_CT.18\_23.rep



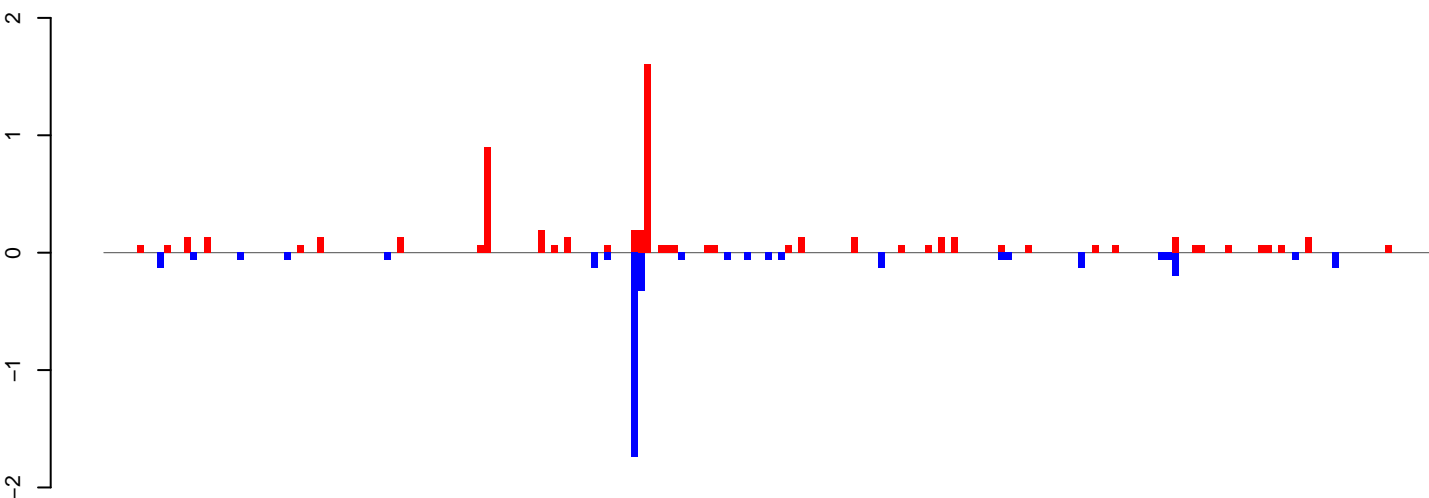
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

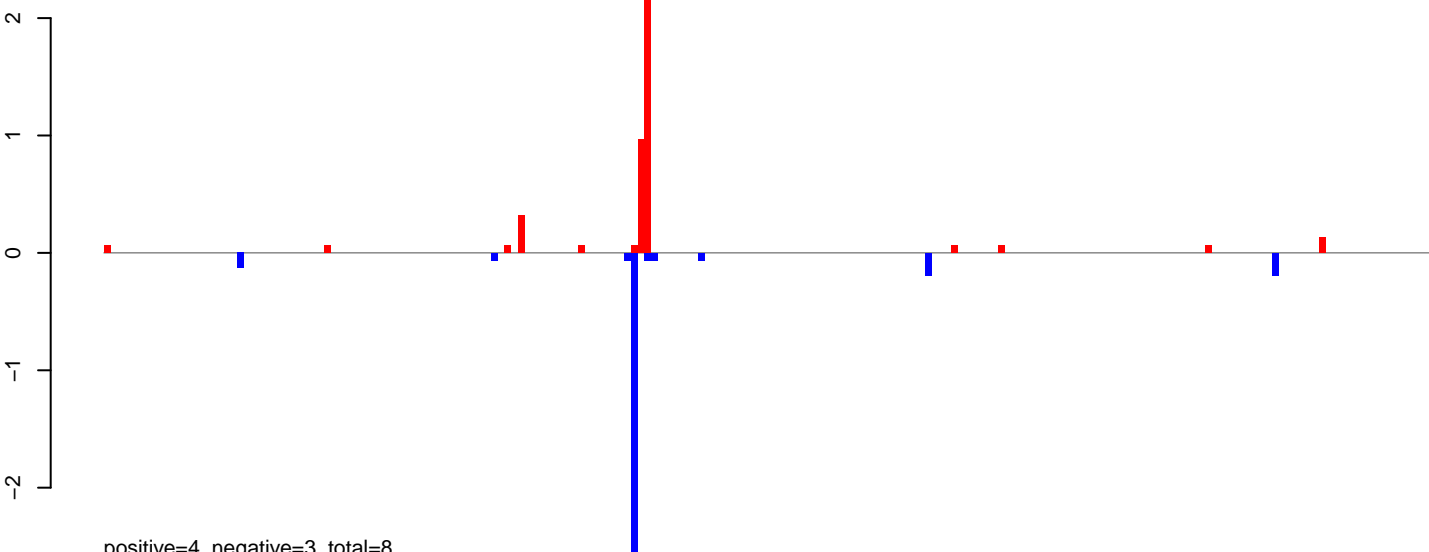


AeAlbo\_Larvae\_CT.18\_23.rep



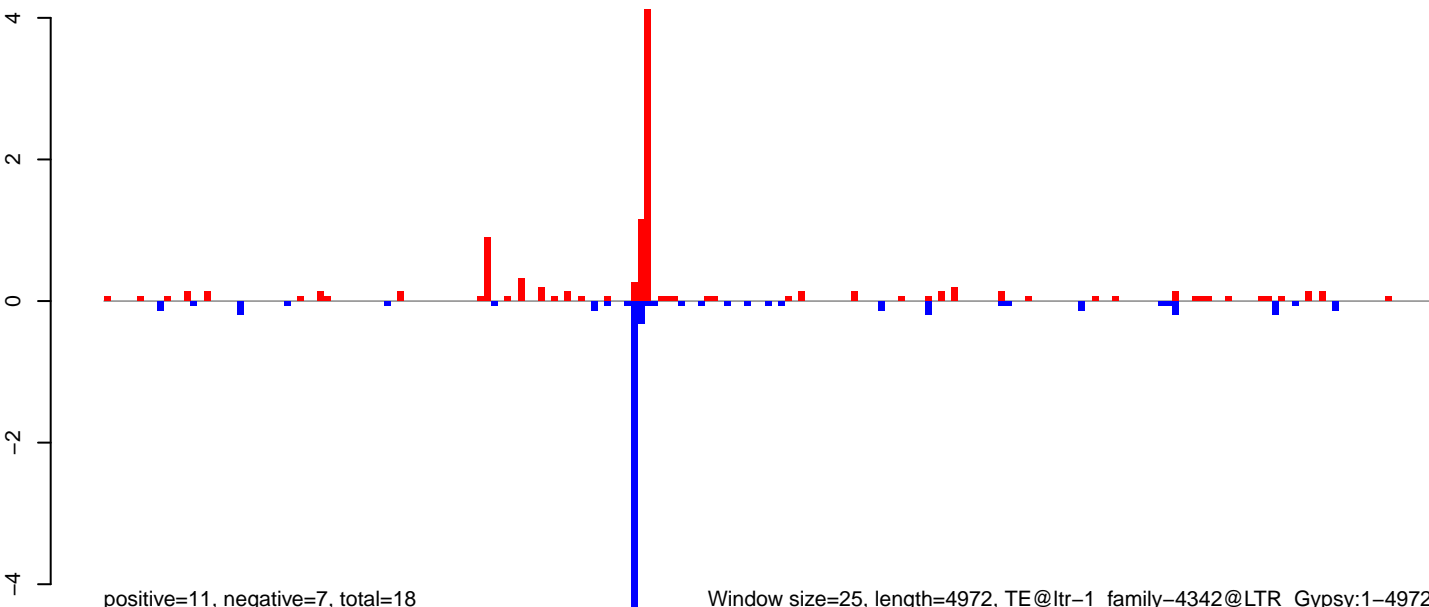
positive=6, negative=4, total=10

AeAlbo\_Larvae\_CT.24\_35.rep



positive=4, negative=3, total=8

AeAlbo\_Larvae\_CT.rep

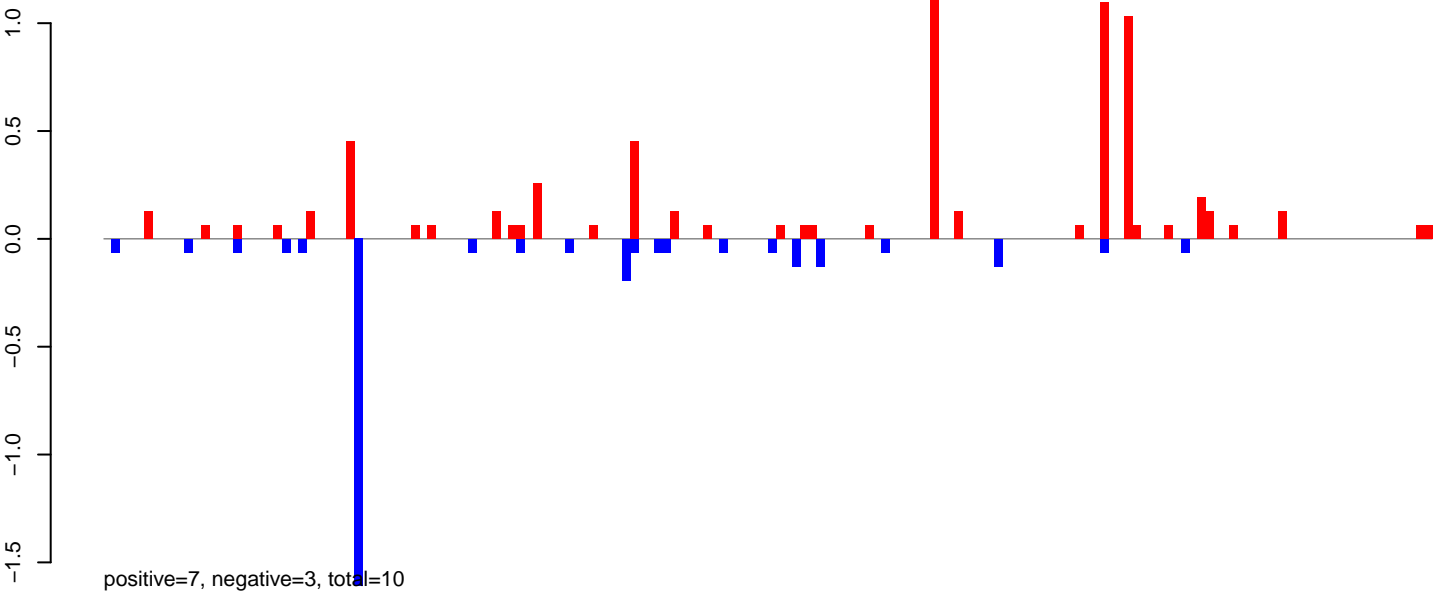


positive=11, negative=7, total=18

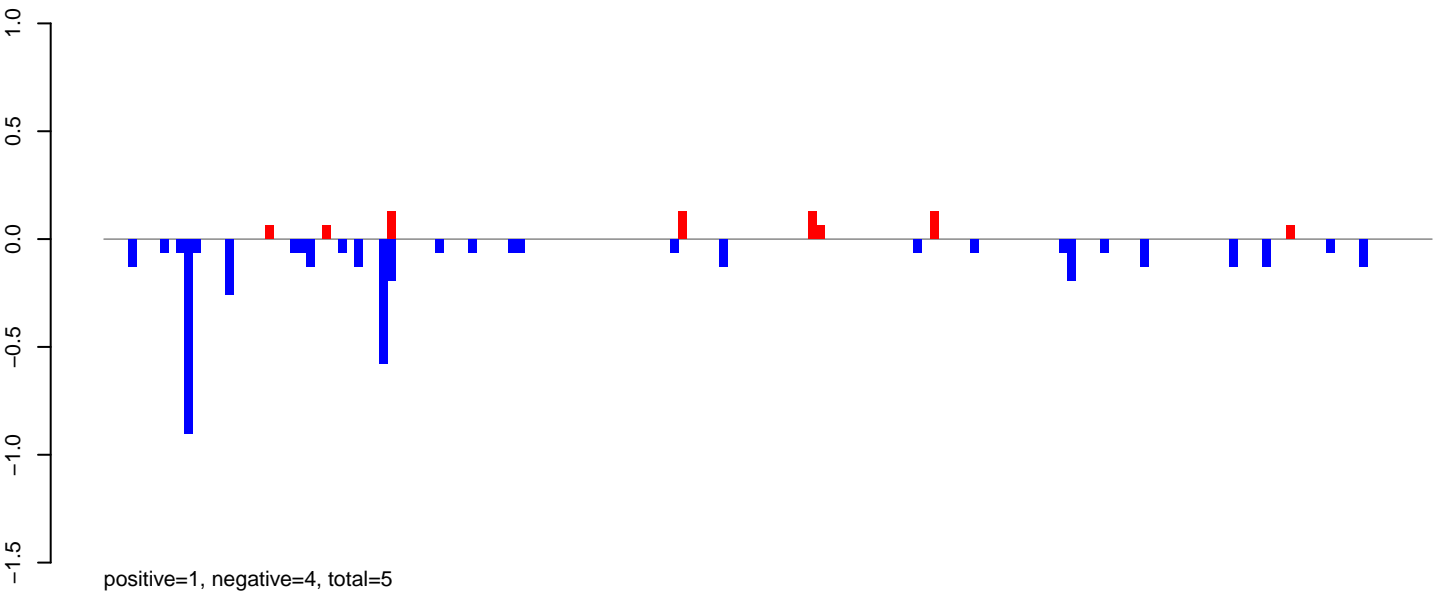
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0 1000 2000 3000 4000 5000

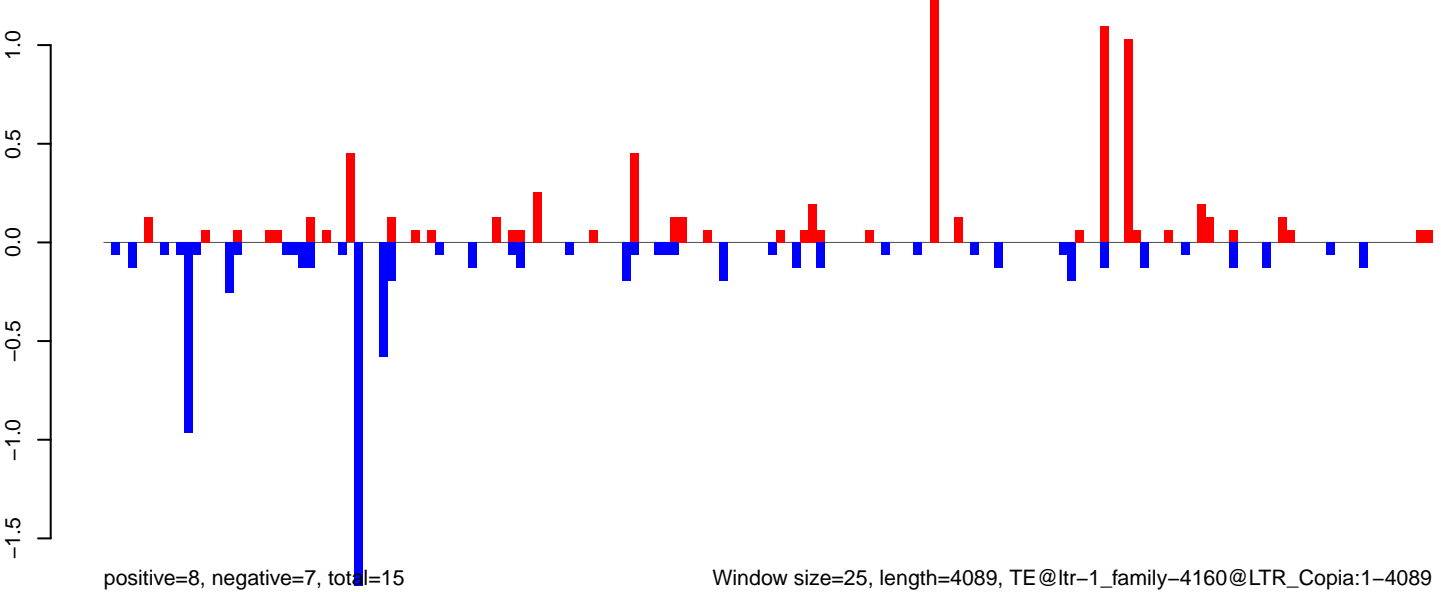
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

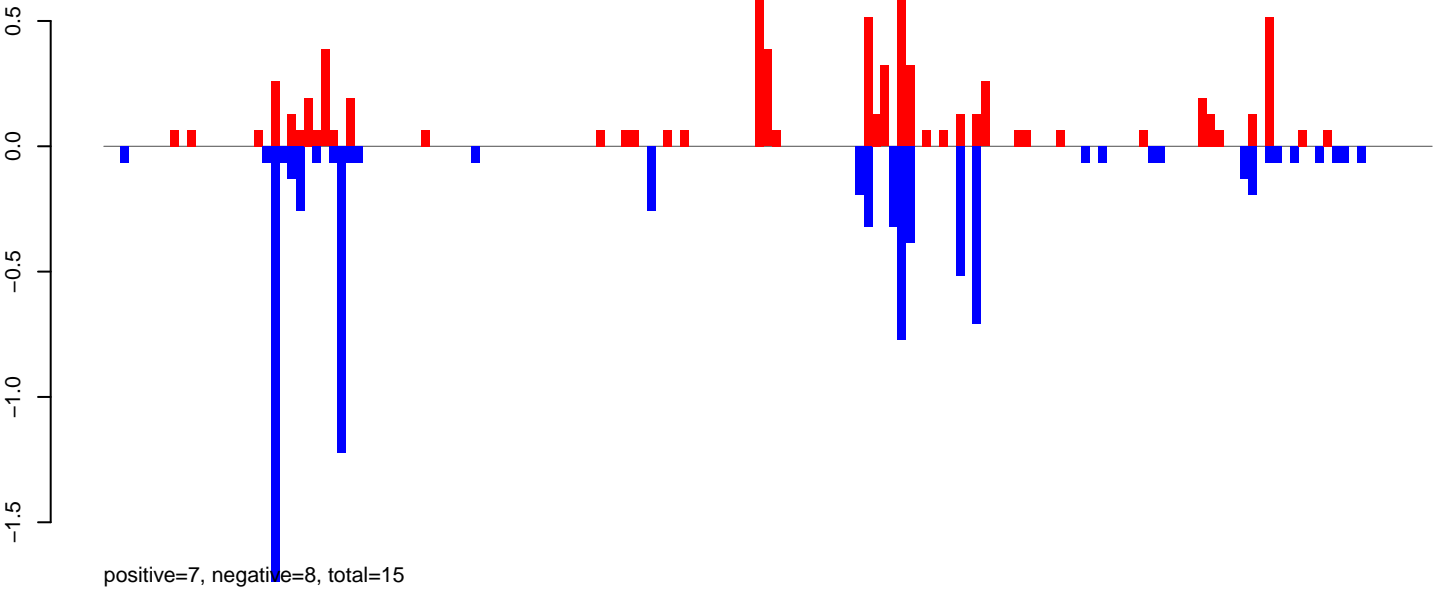


AeAlbo\_Larvae\_CT.rep

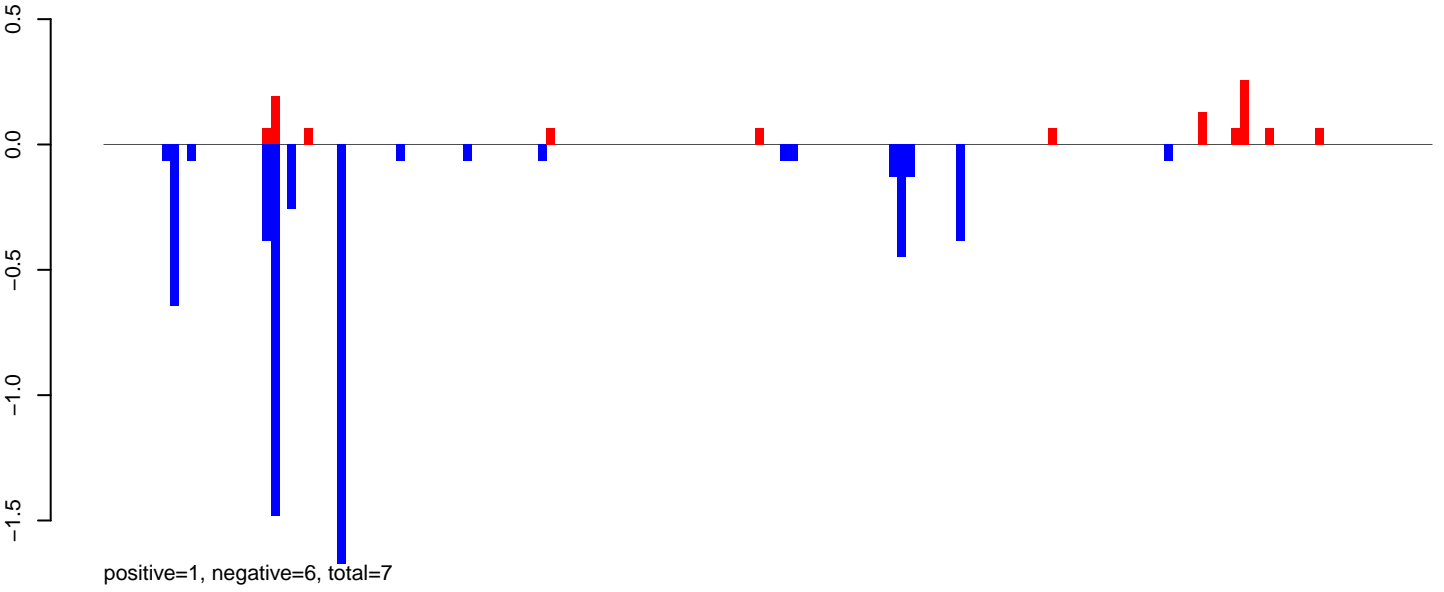


Window size=25, length=4089, TE@ltr-1\_family-4160@LTR\_Copia:1-4089

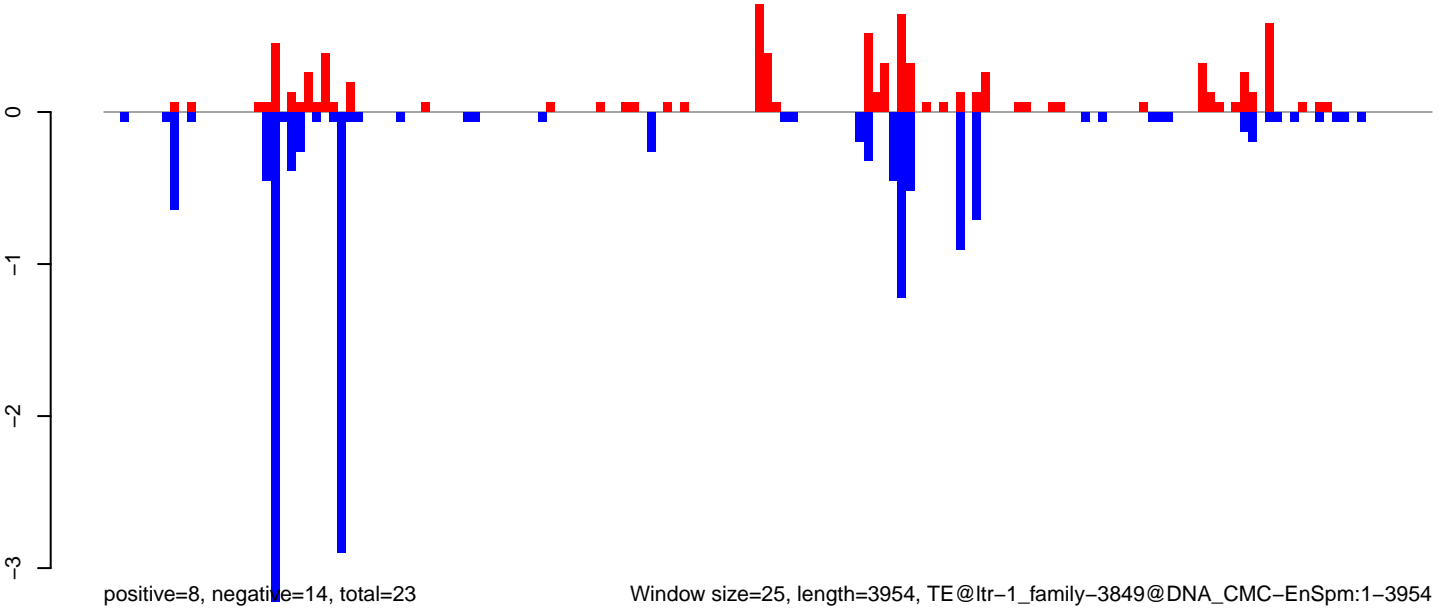
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



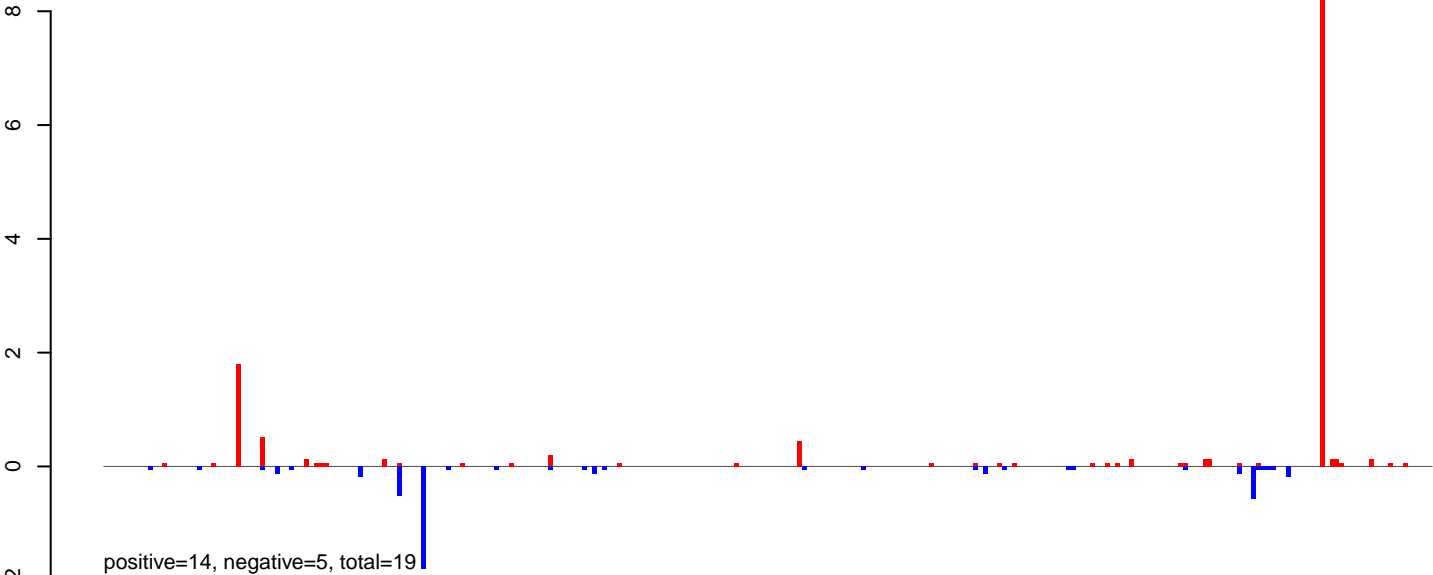
**AeAlbo\_Larvae\_CT.rep**



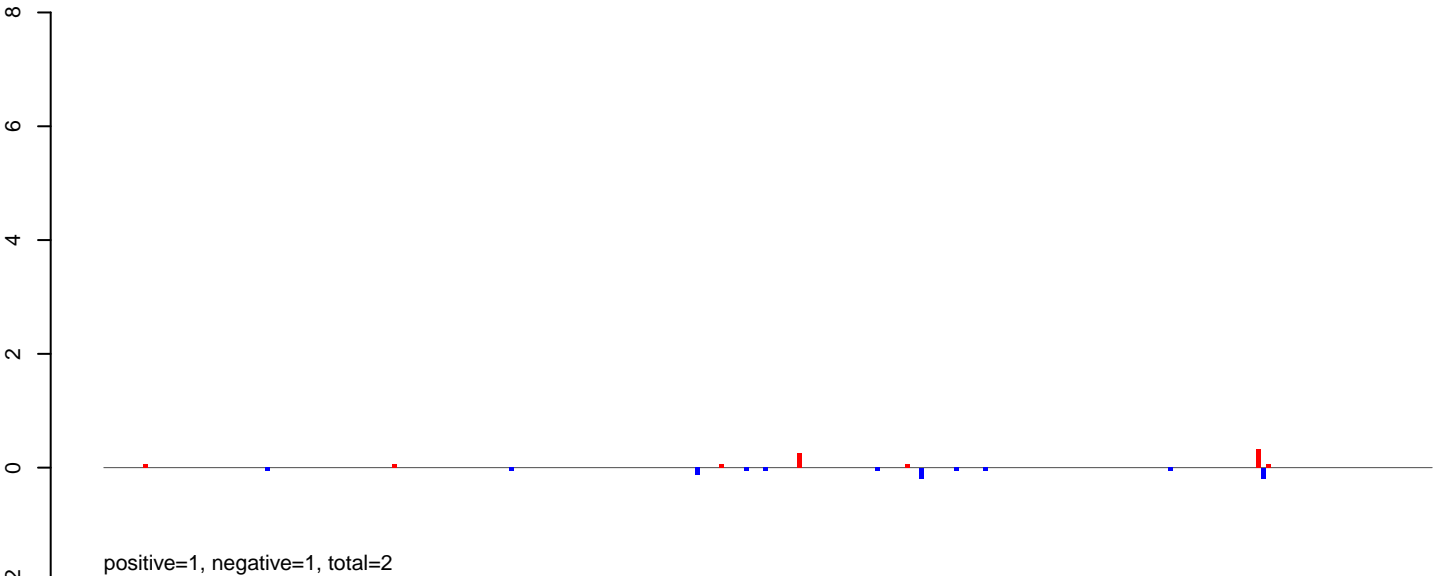
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0 1000 2000 3000 4000

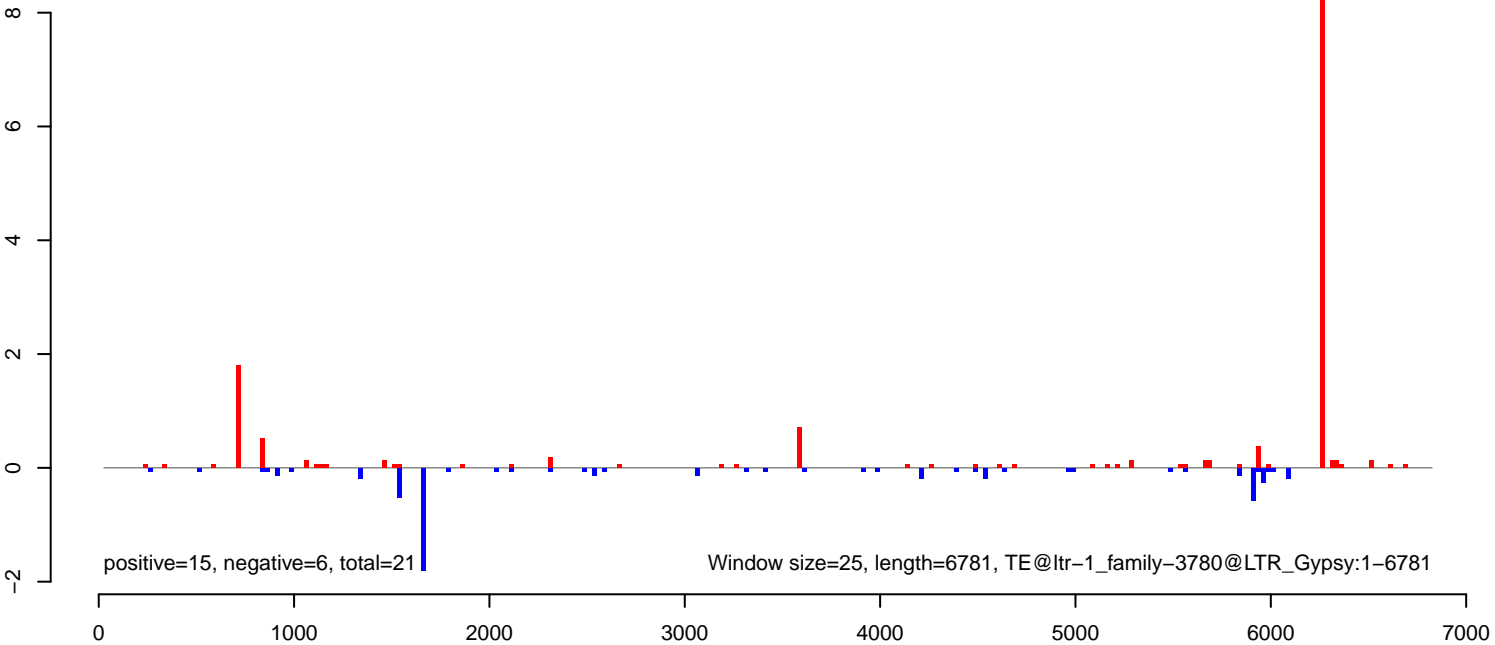
AeAlbo\_Larvae\_CT.18\_23.rep



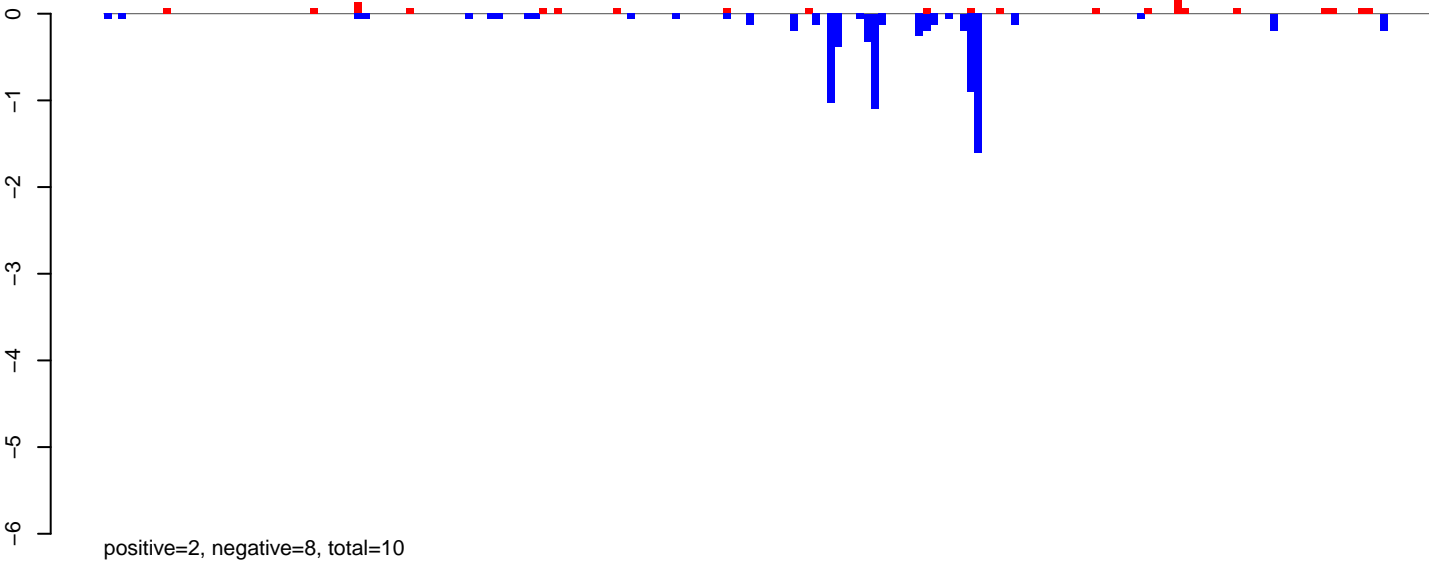
AeAlbo\_Larvae\_CT.24\_35.rep



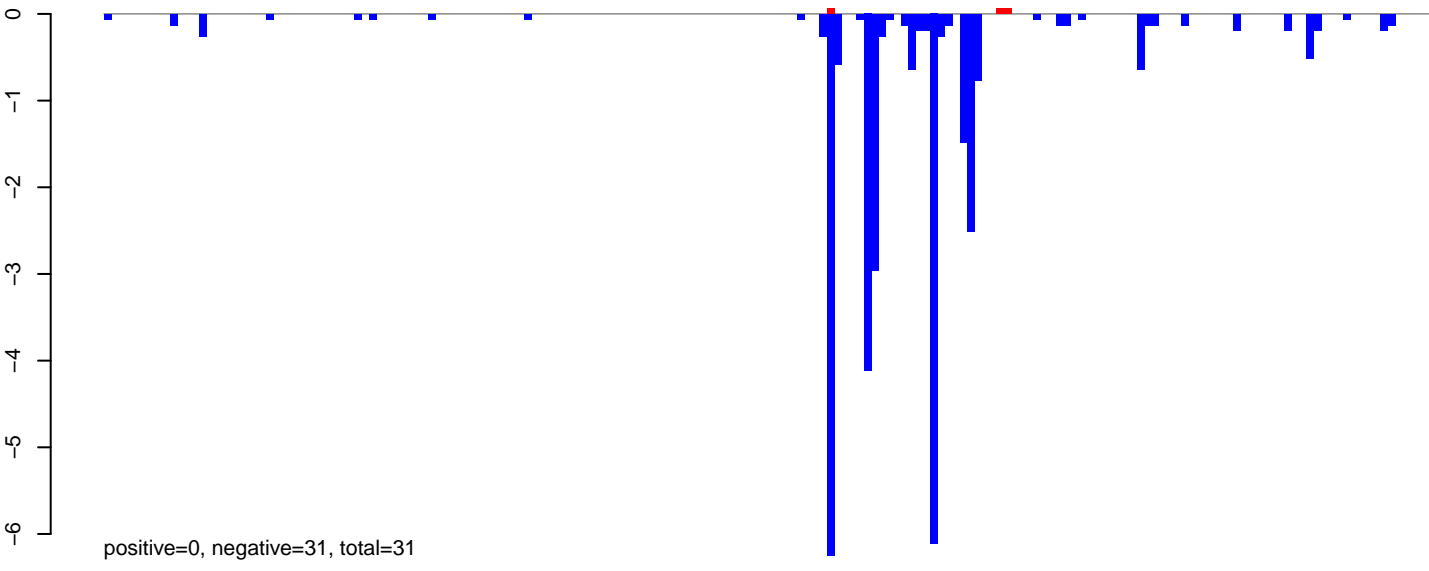
AeAlbo\_Larvae\_CT.rep



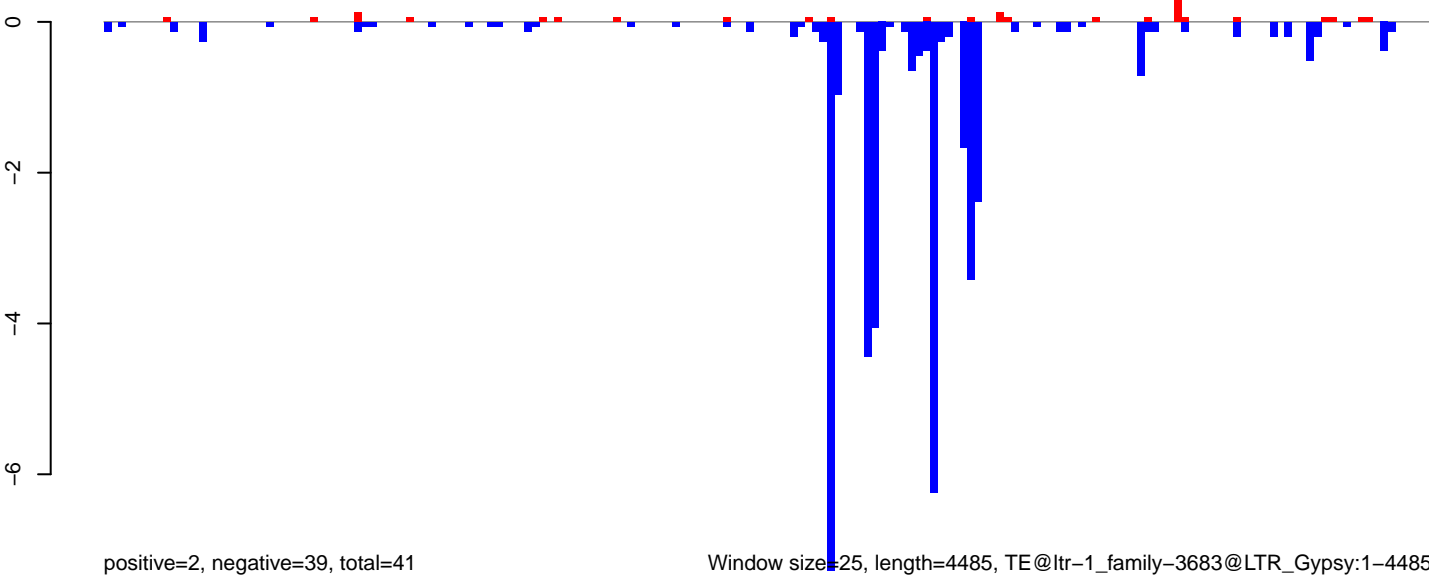
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

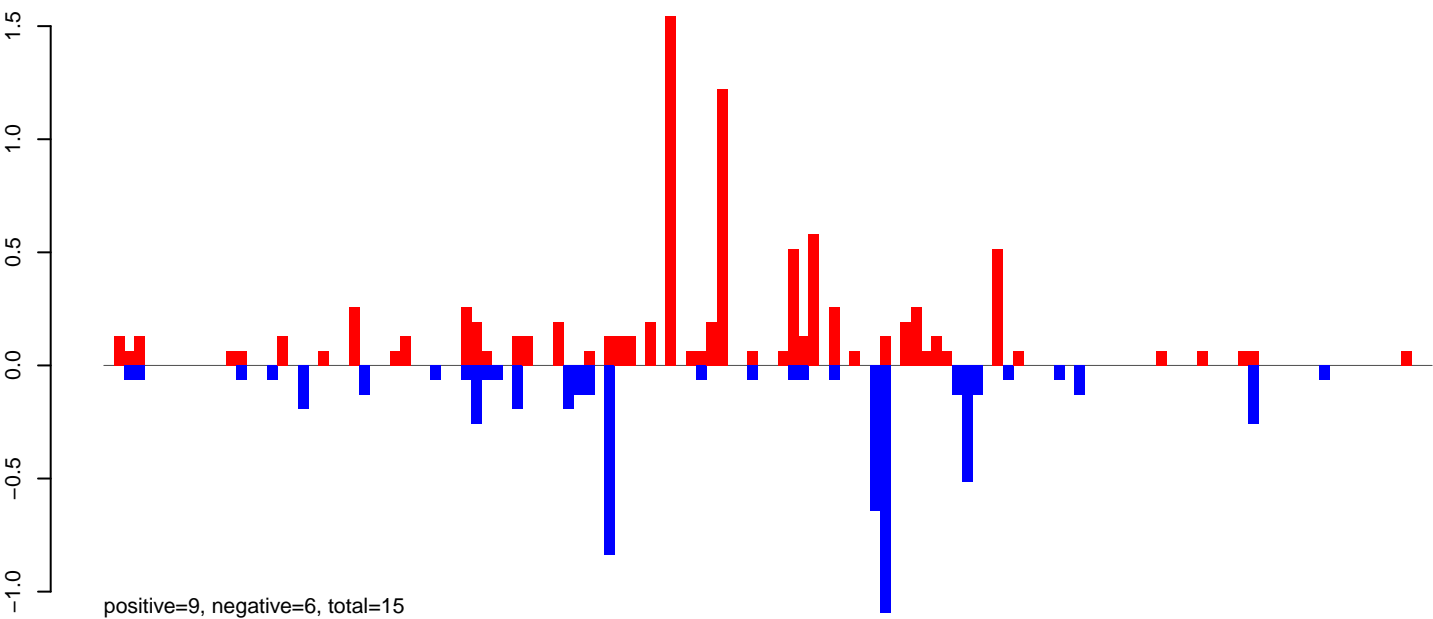


Window size=25, length=4485, TE@ltr-1\_family-3683@LTR\_Gypsy:1-4485

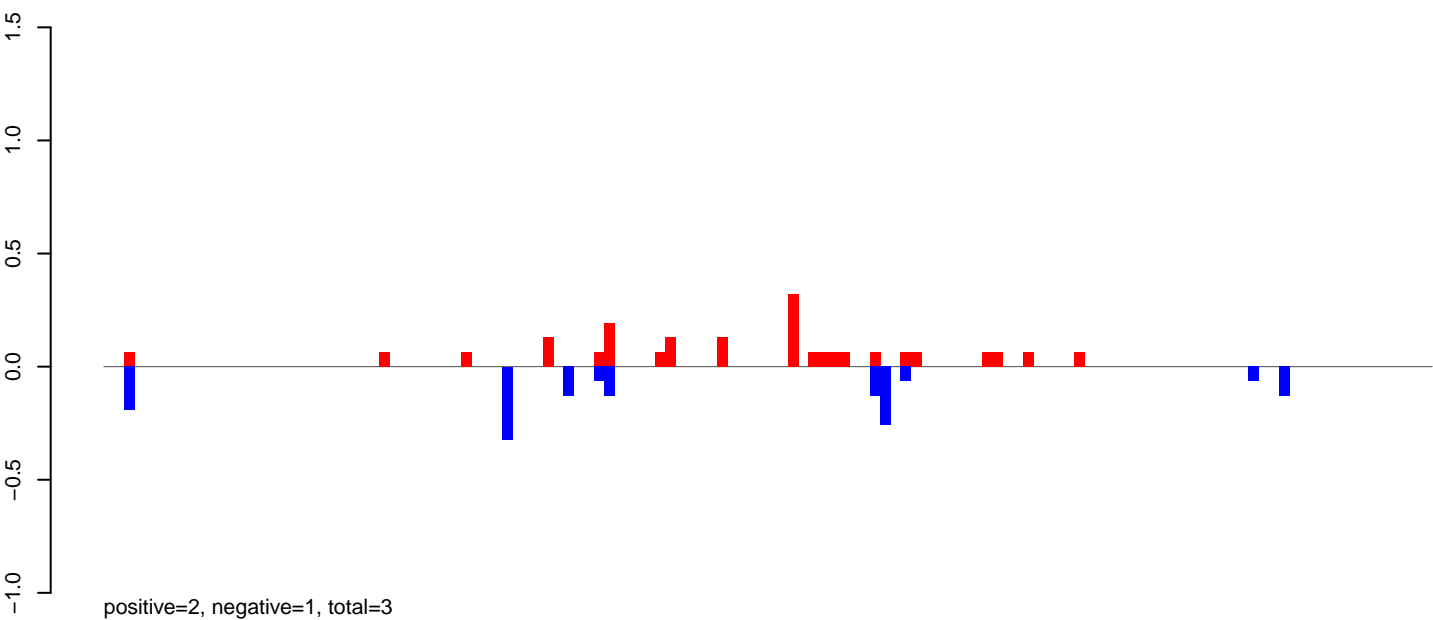
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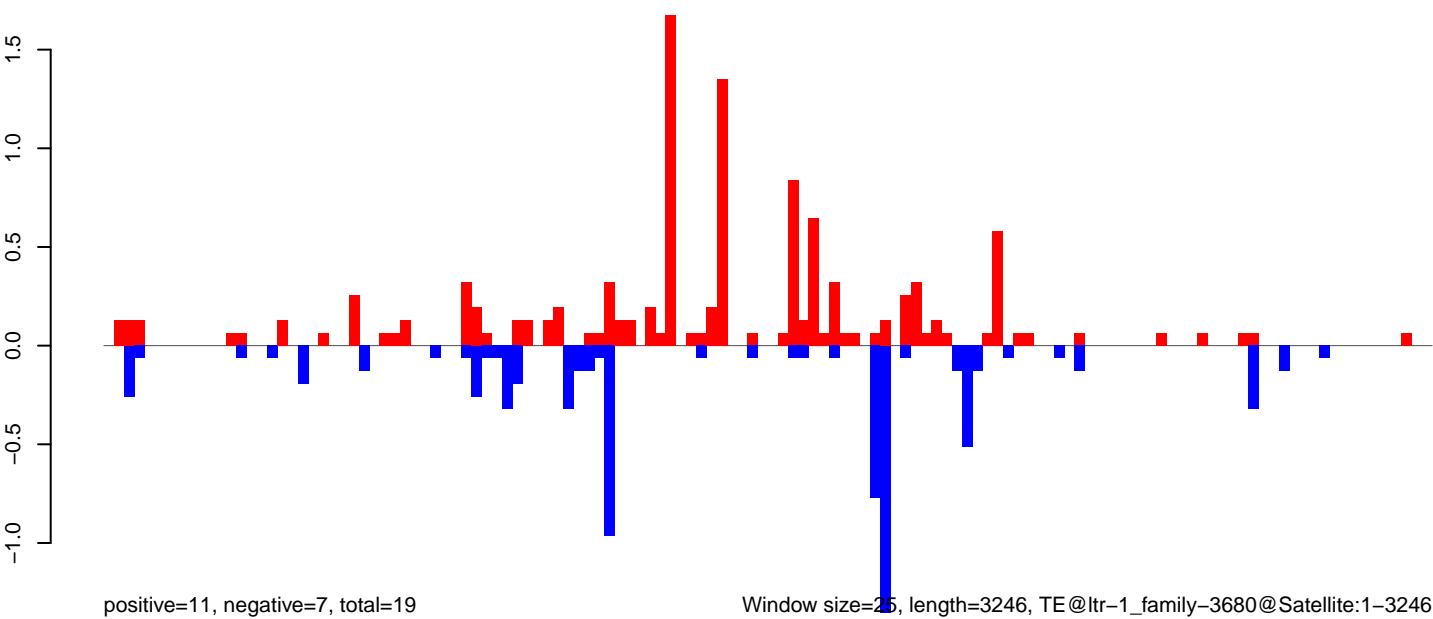
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

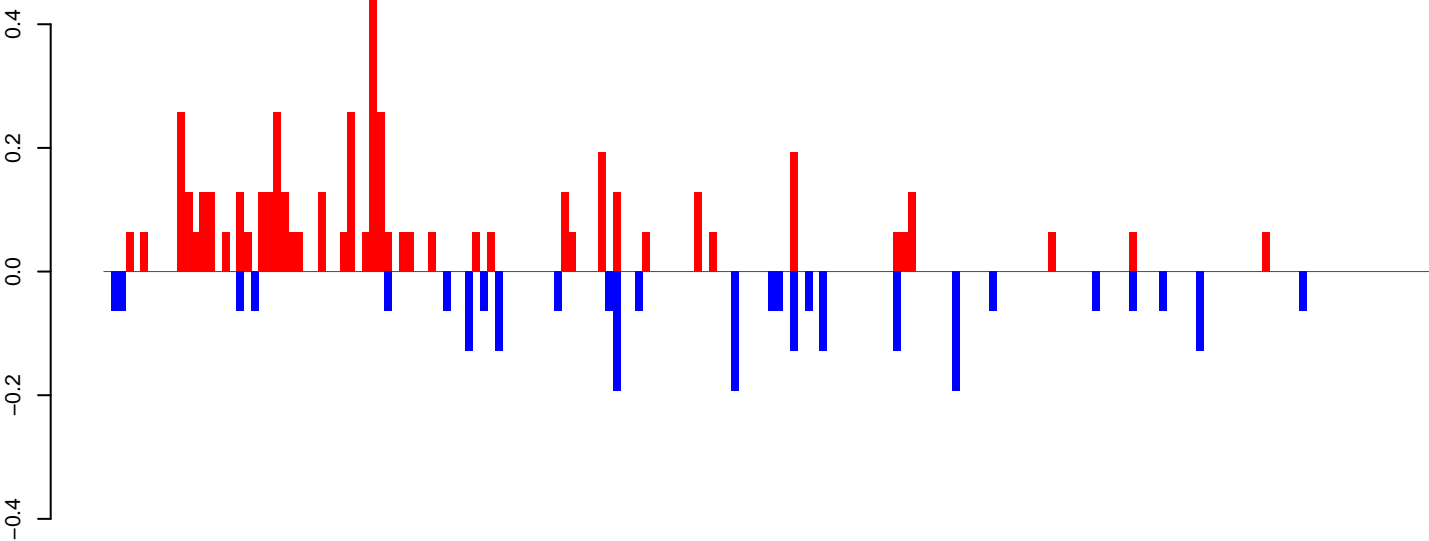


AeAlbo\_Larvae\_CT.rep



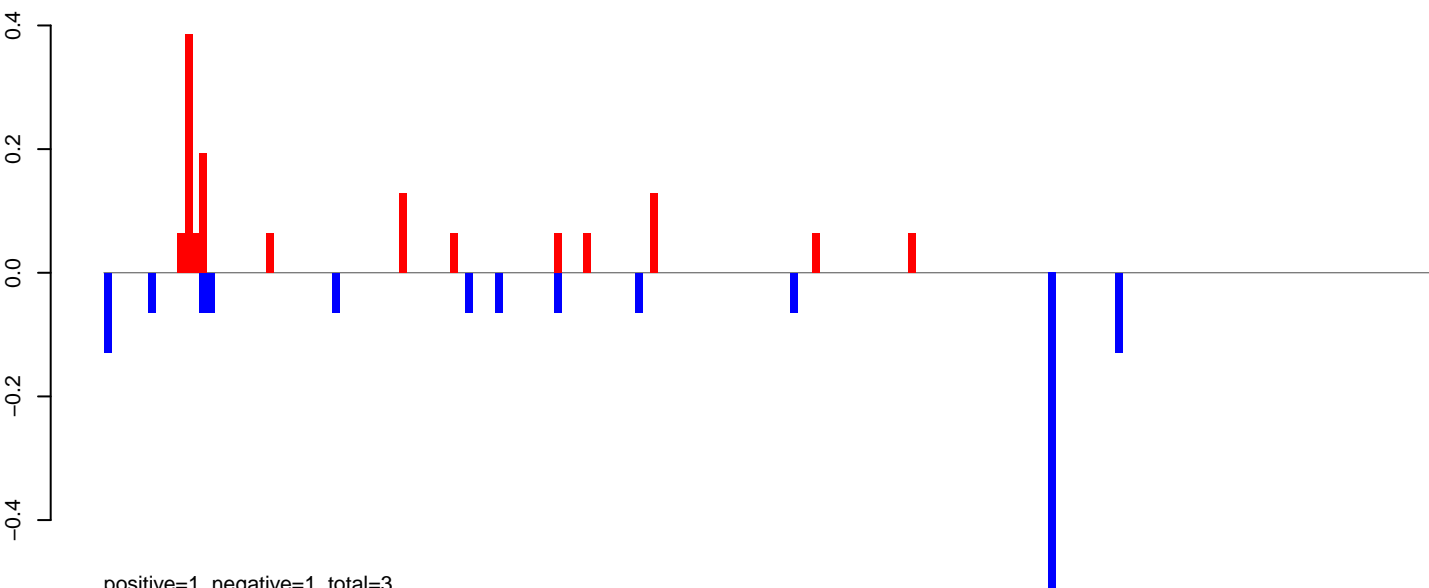
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AeAlbo\_Larvae\_CT.18\_23.rep



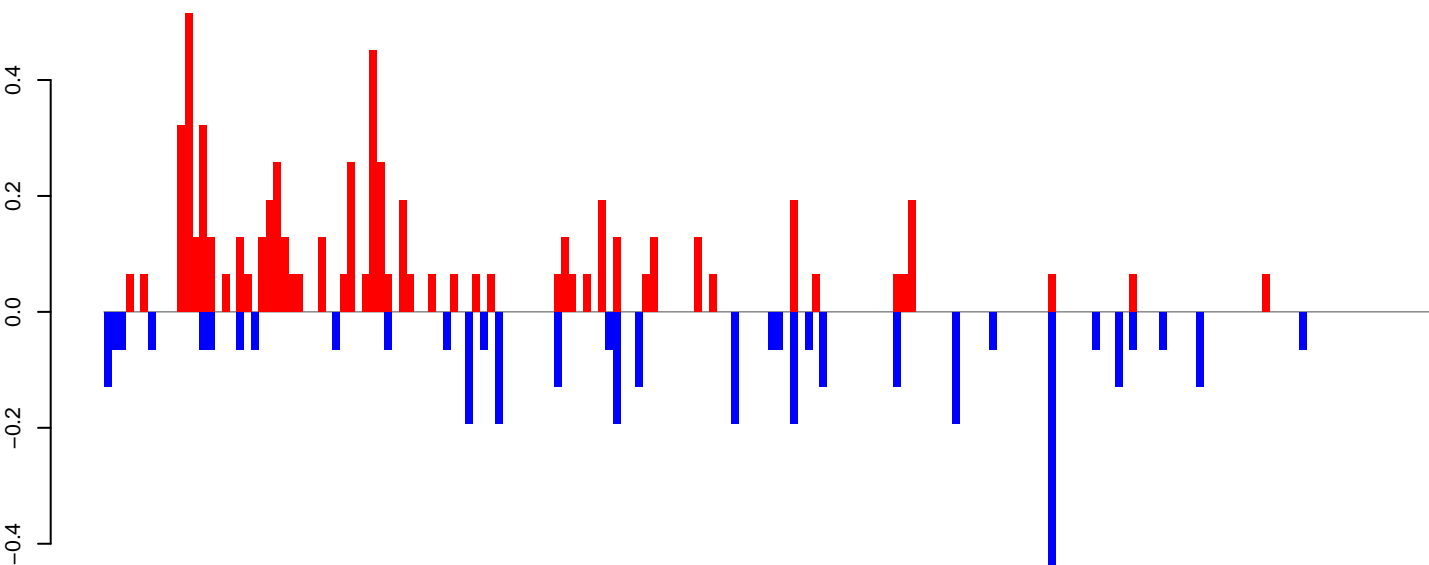
positive=5, negative=3, total=7

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=3

AeAlbo\_Larvae\_CT.rep

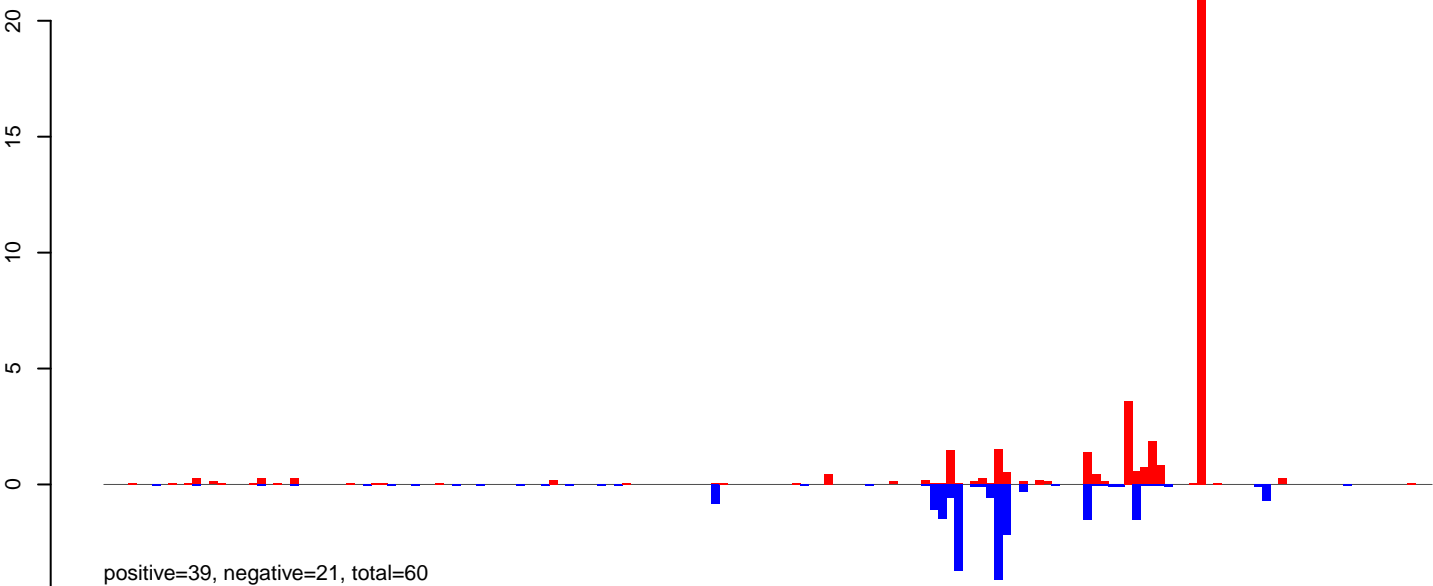


positive=6, negative=4, total=10

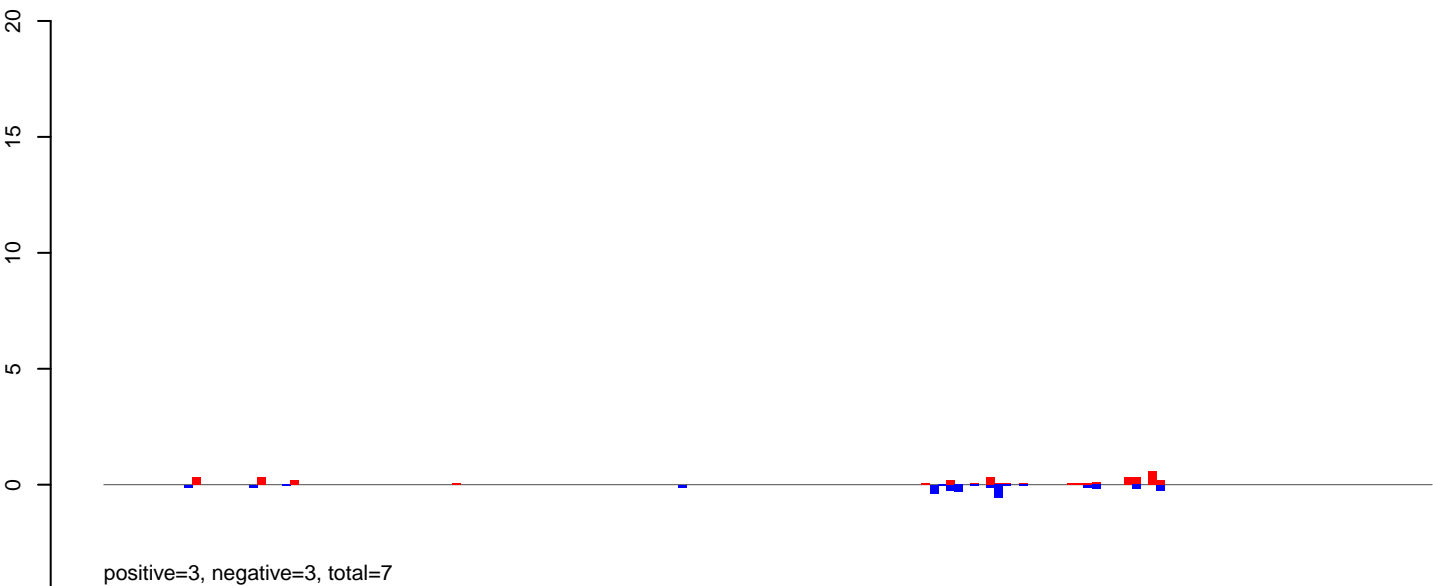
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0 1000 2000 3000 4000

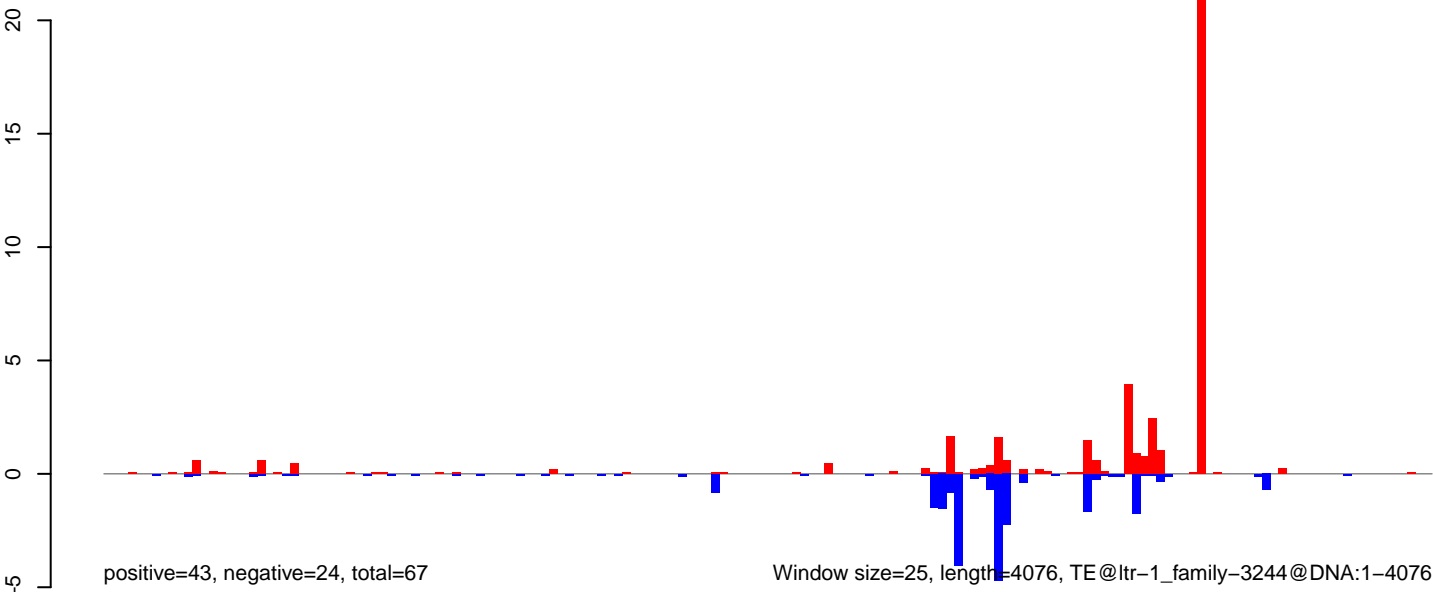
AeAlbo\_Larvae\_CT.18\_23.rep



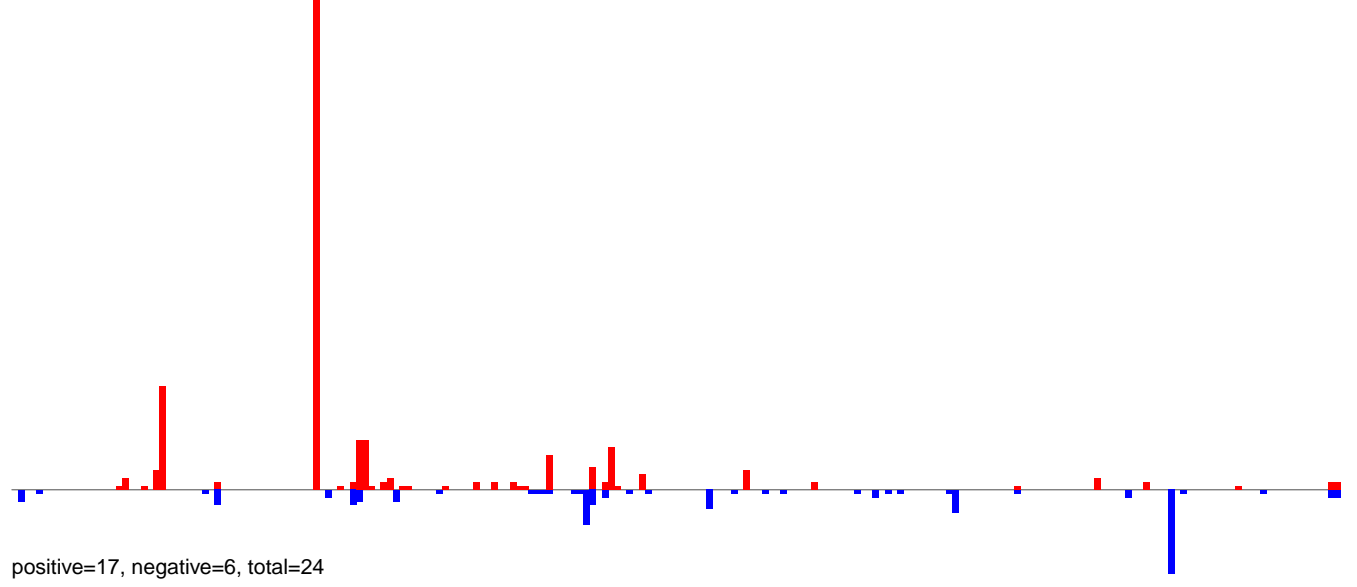
AeAlbo\_Larvae\_CT.24\_35.rep



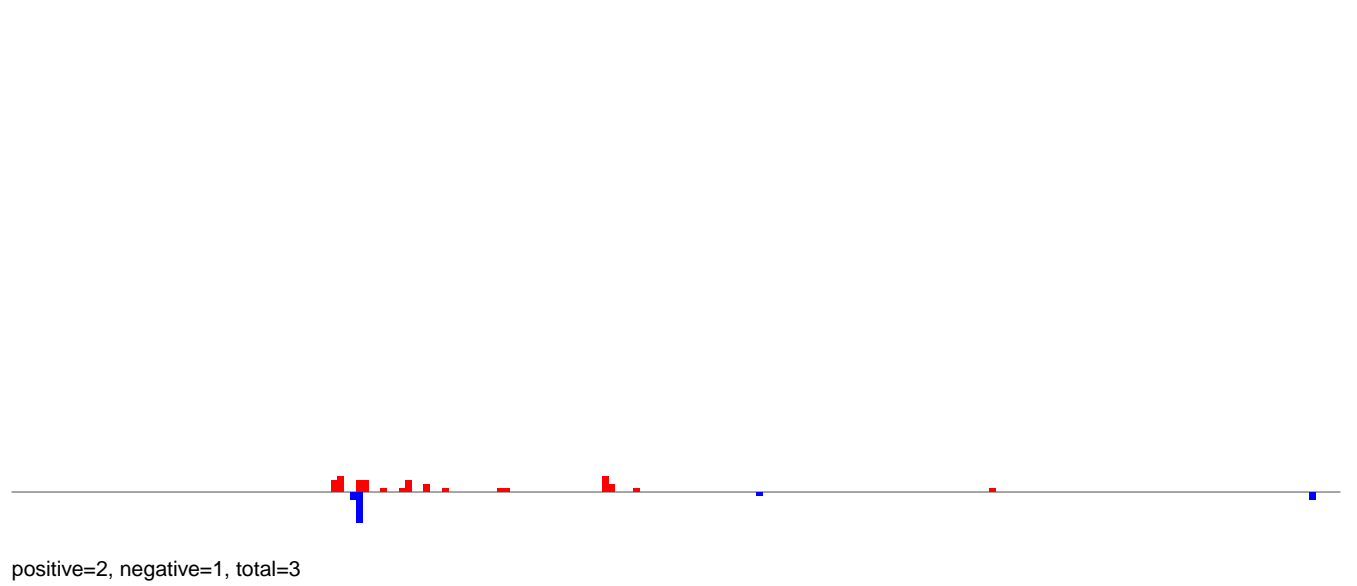
AeAlbo\_Larvae\_CT.rep



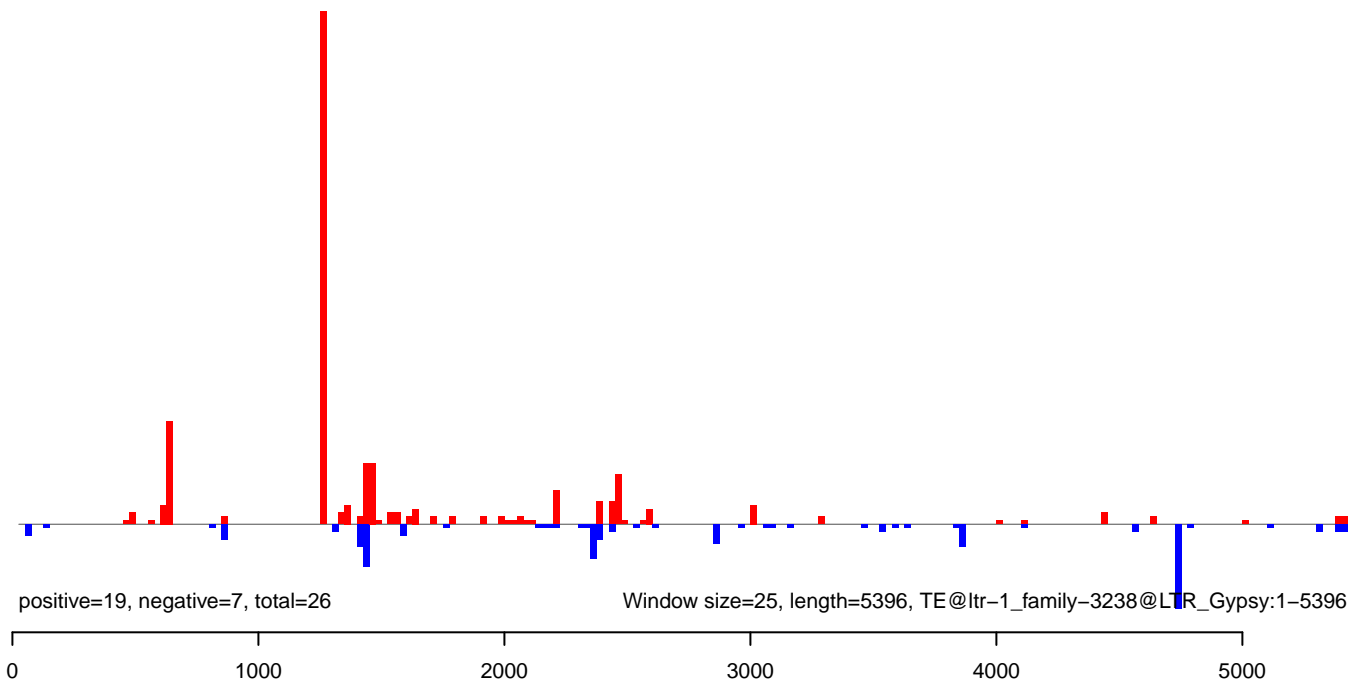
AeAlbo\_Larvae\_CT.18\_23.rep



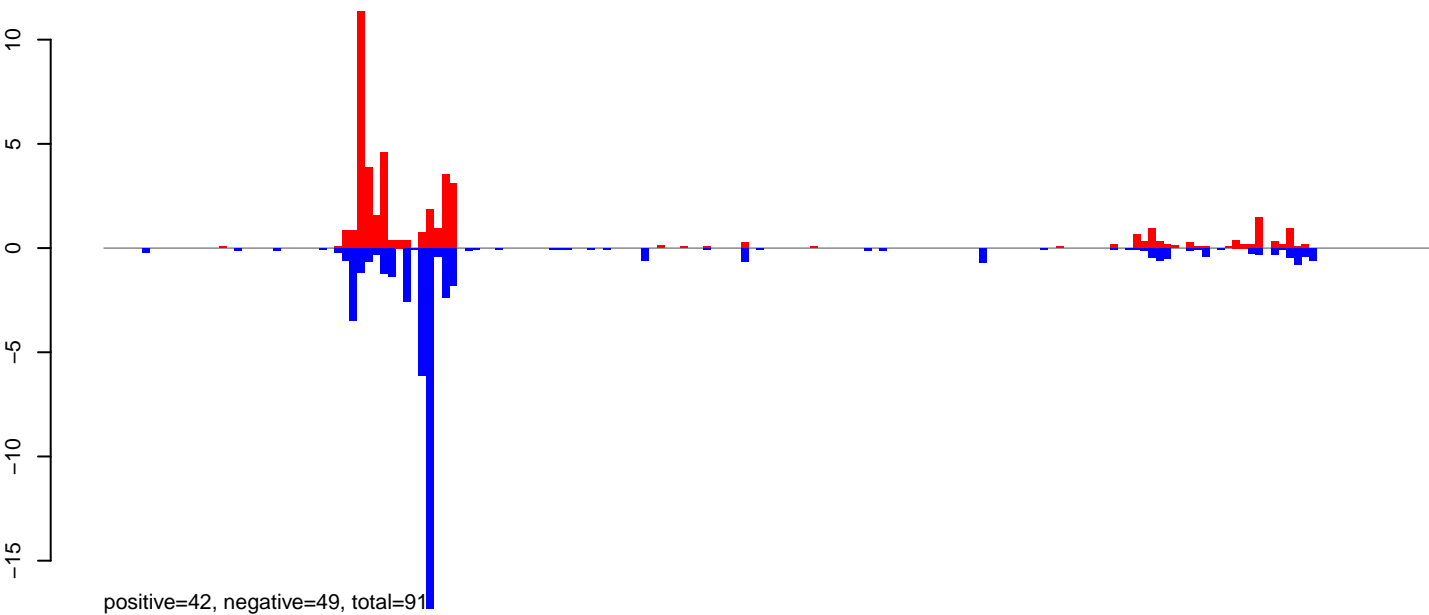
AeAlbo\_Larvae\_CT.24\_35.rep



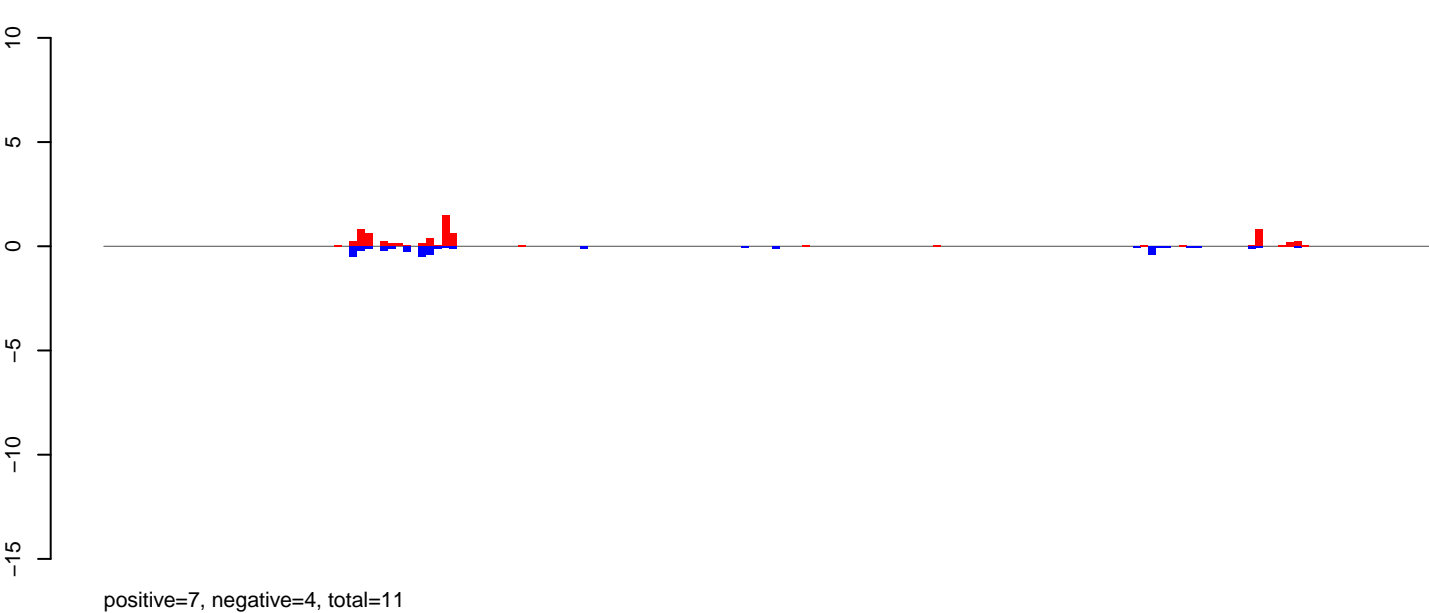
AeAlbo\_Larvae\_CT.rep



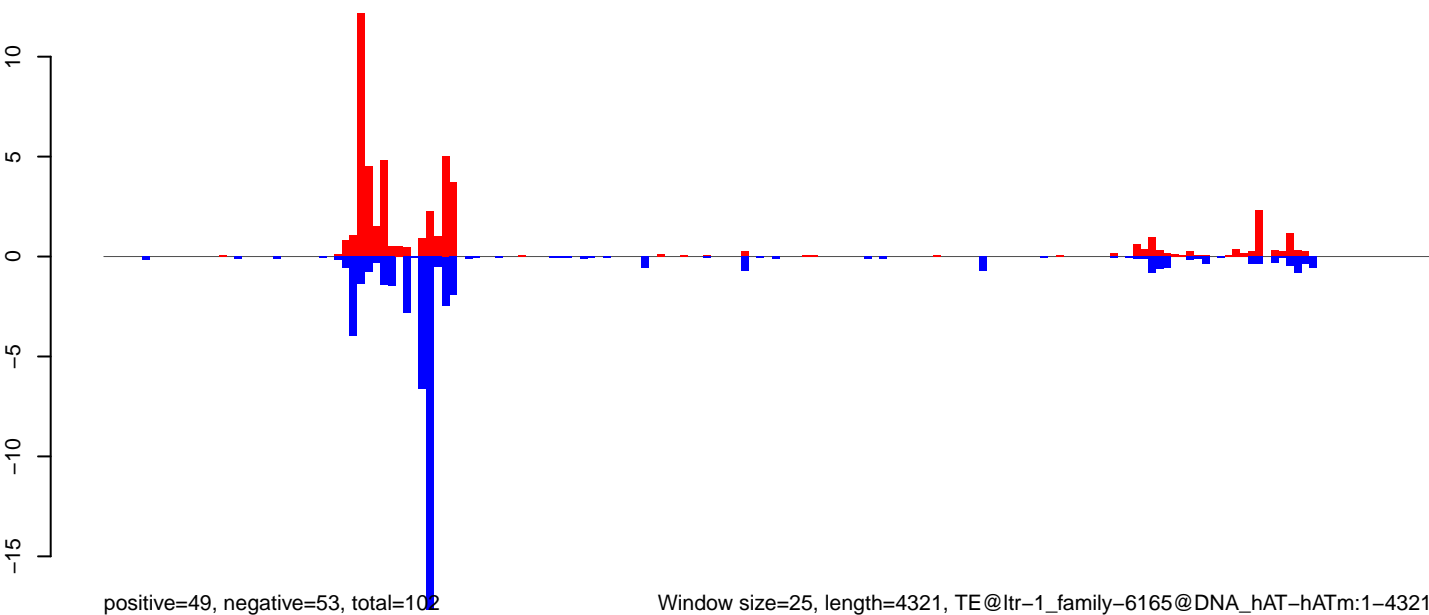
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



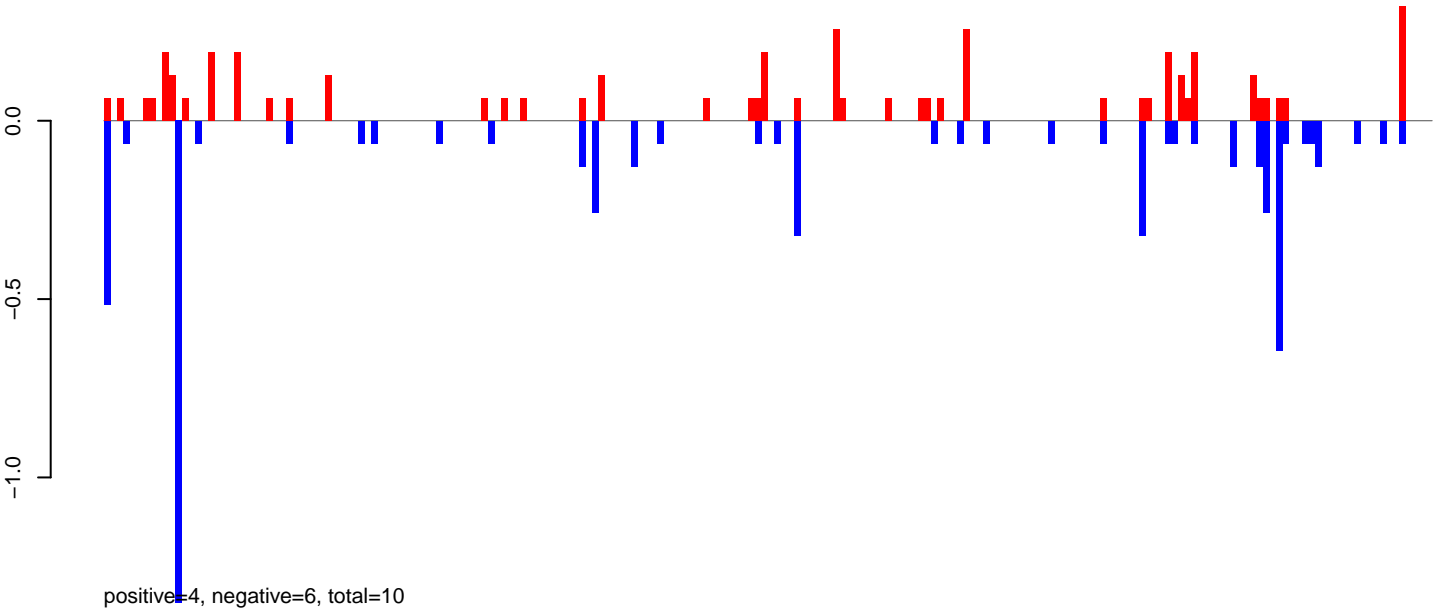
AeAlbo\_Larvae\_CT.rep



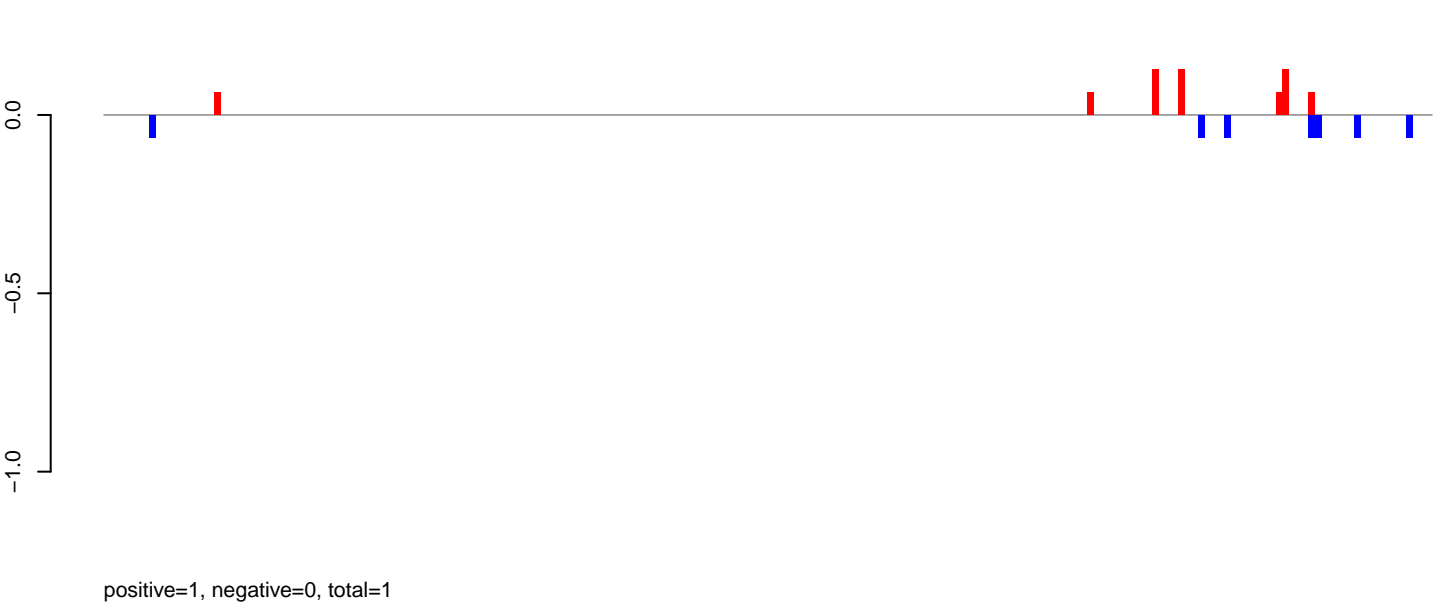
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0 1000 2000 3000 4000

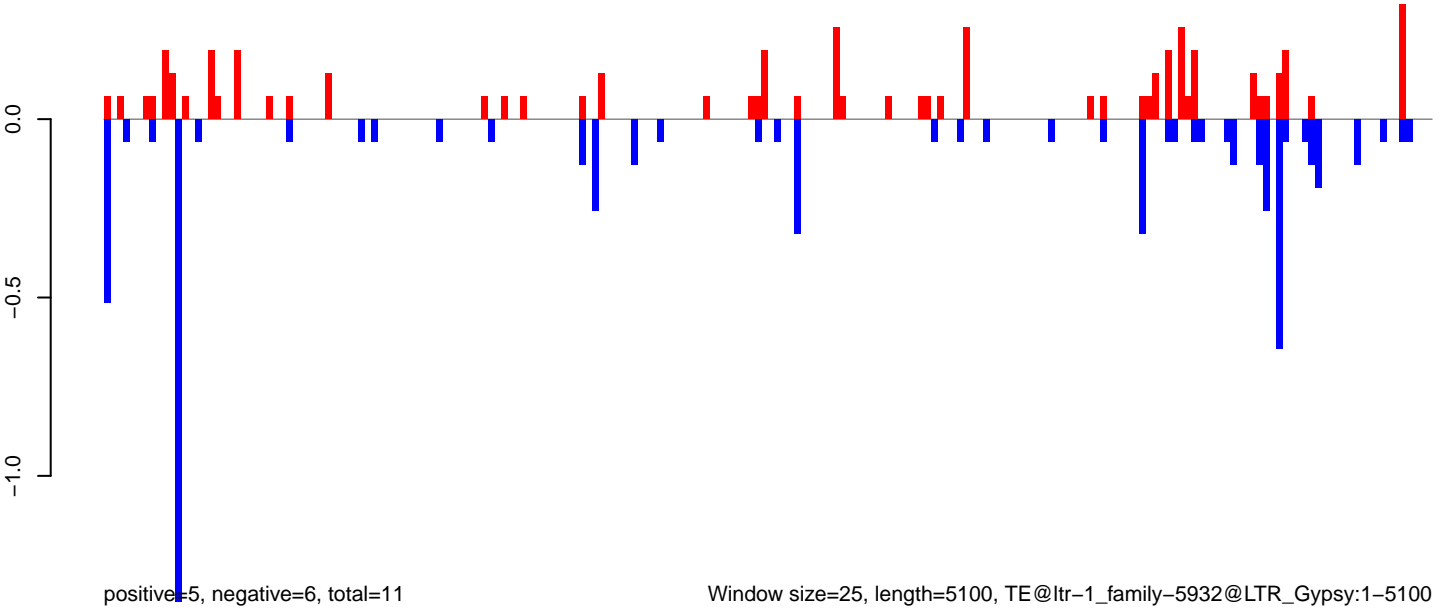
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

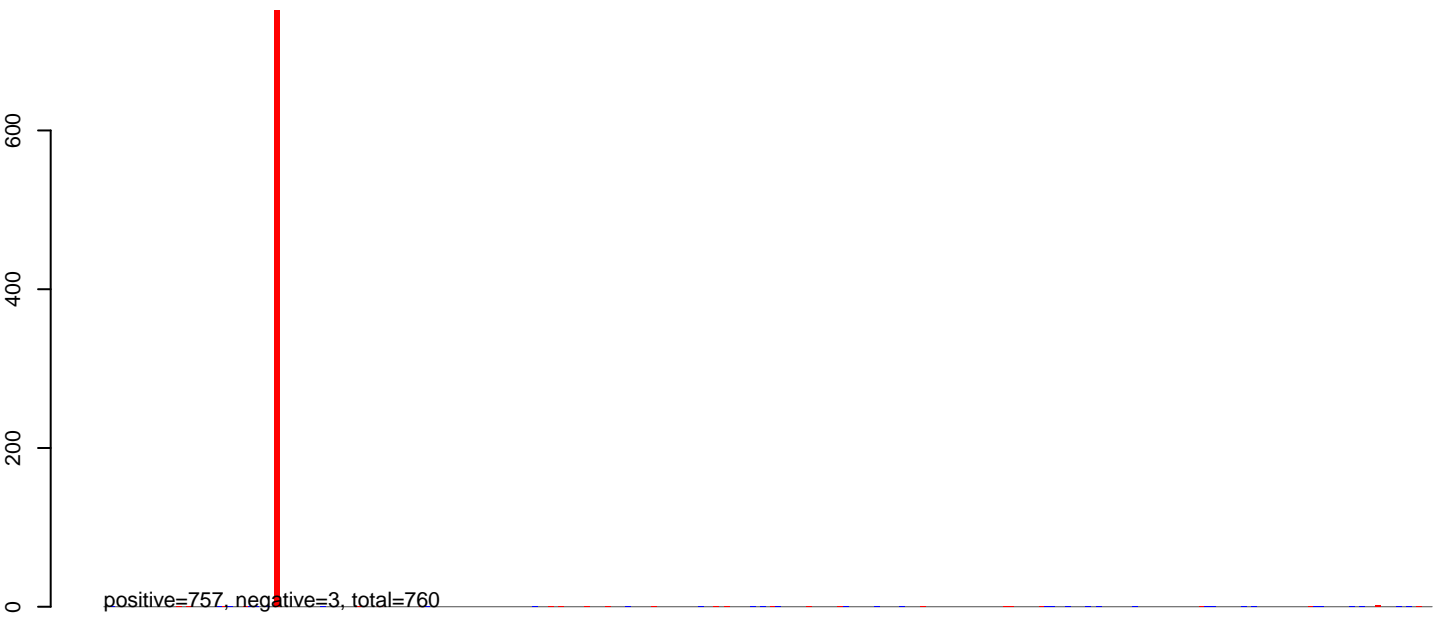


AeAlbo\_Larvae\_CT.rep



Window size=25, length=5100, TE@ltr-1\_family-5932@LTR\_Gypsy:1-5100

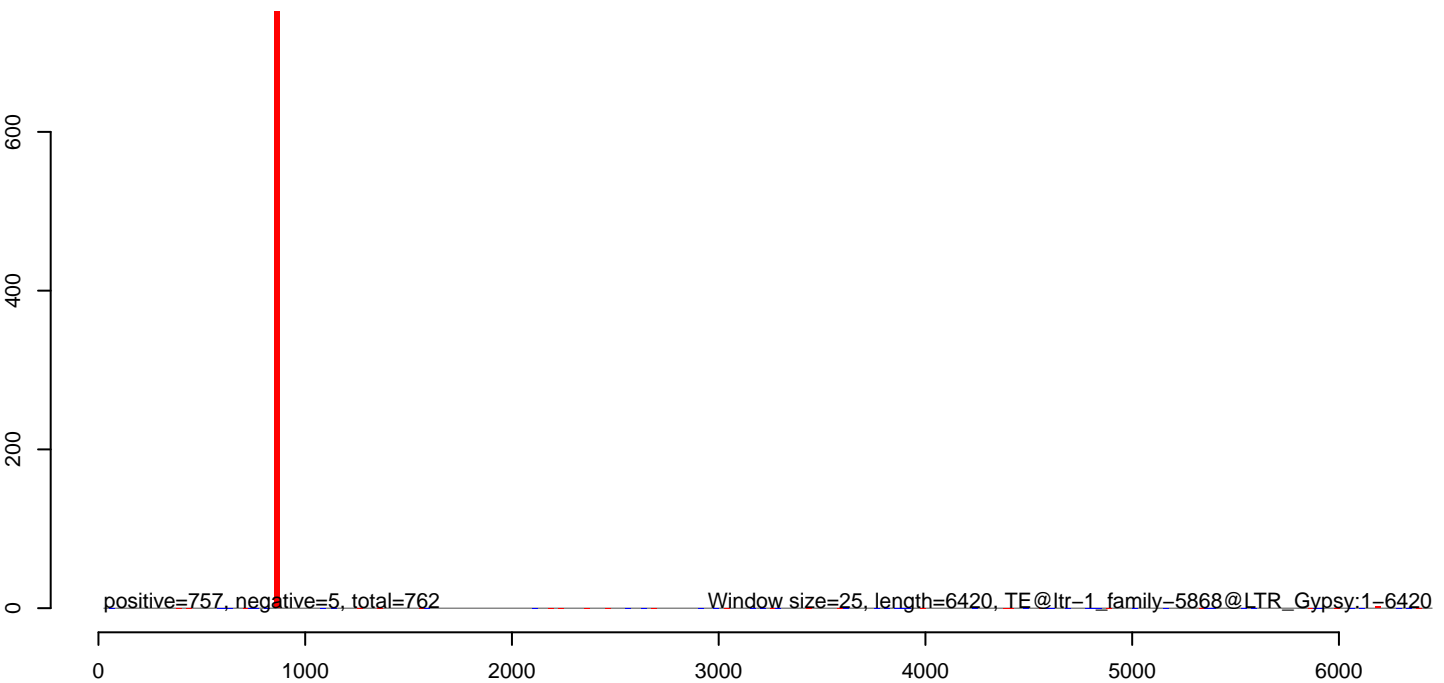
AeAlbo\_Larvae\_CT.18\_23.rep



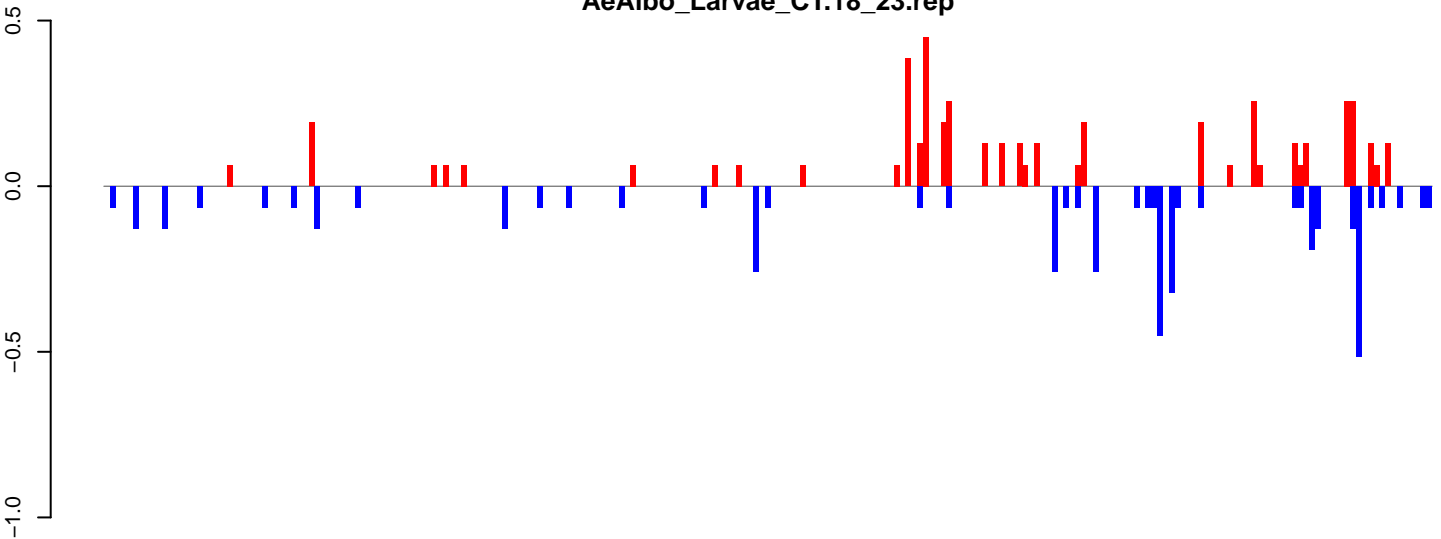
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

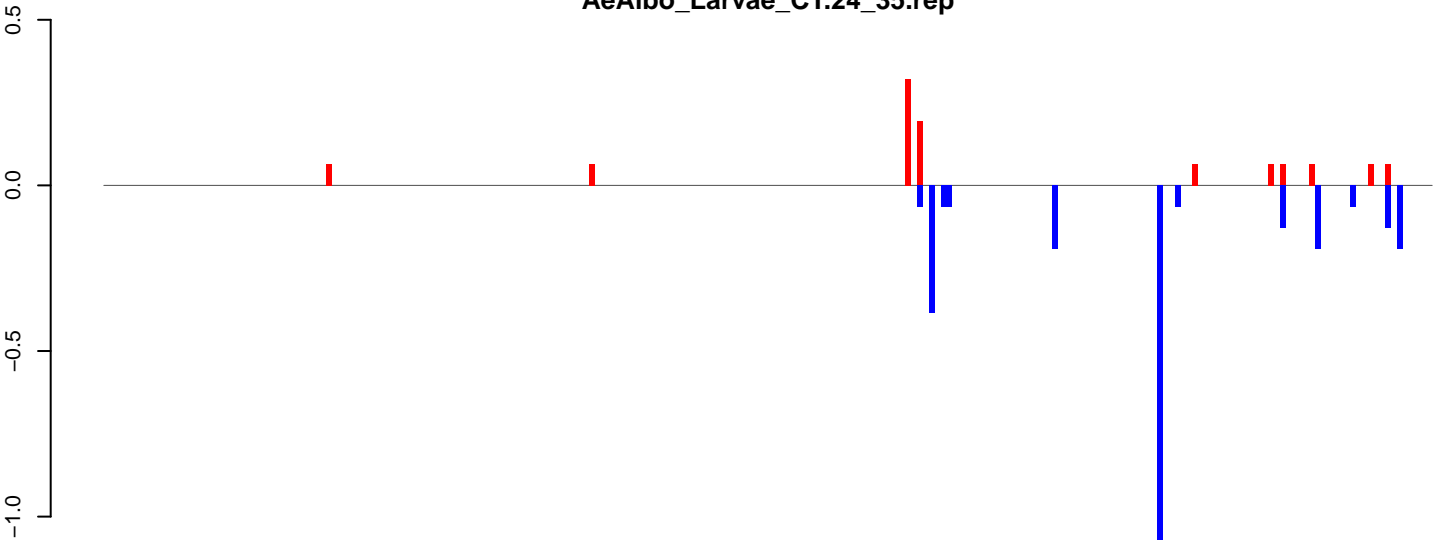


AeAlbo\_Larvae\_CT.18\_23.rep



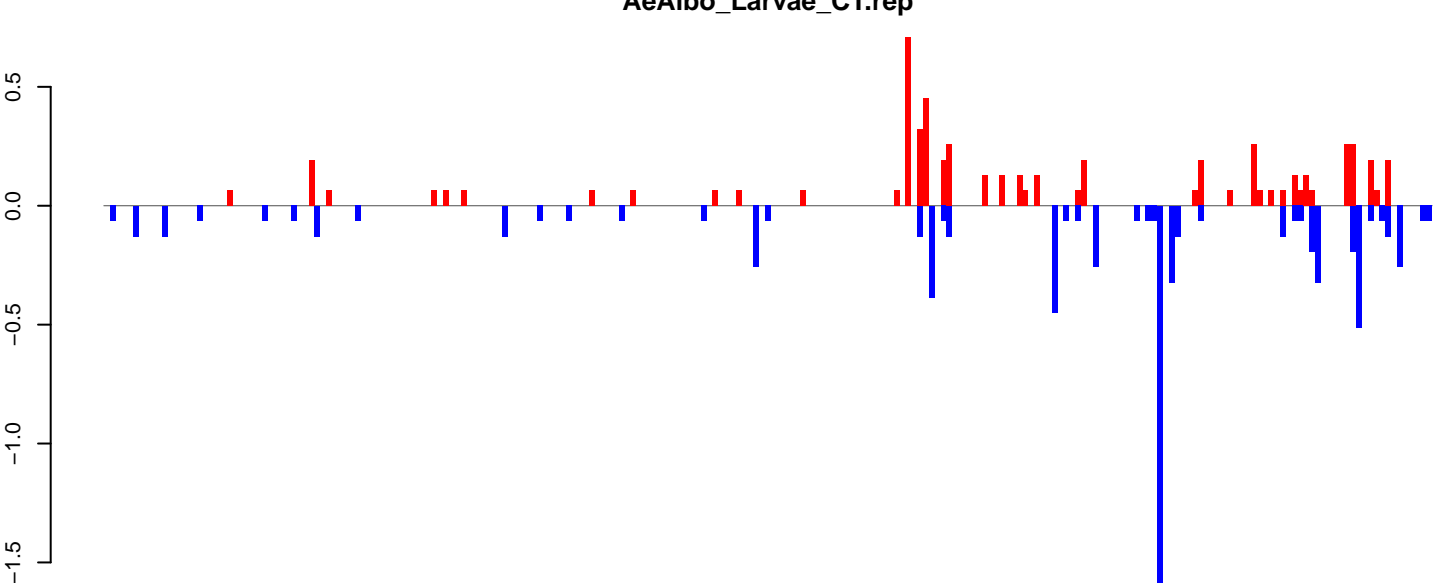
positive=5, negative=5, total=9

AeAlbo\_Larvae\_CT.24\_35.rep



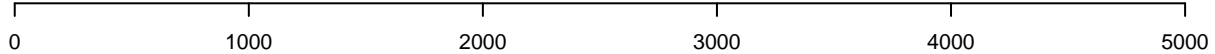
positive=1, negative=3, total=4

AeAlbo\_Larvae\_CT.rep



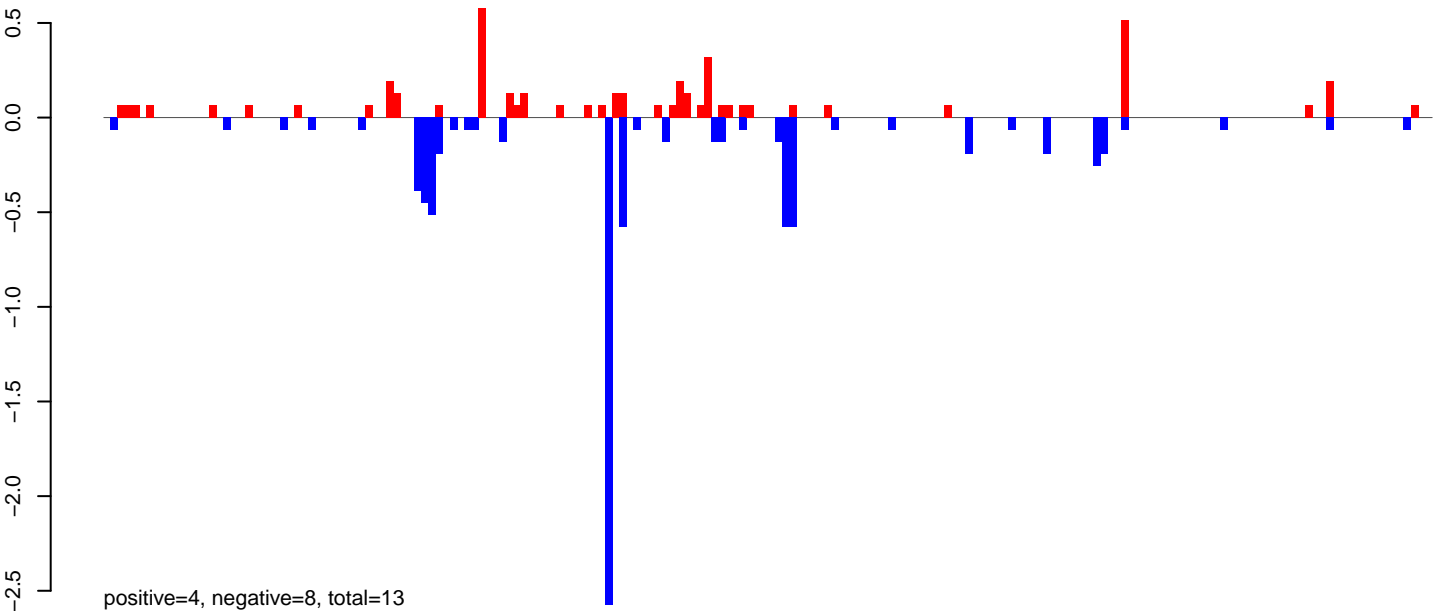
positive=6, negative=8, total=13

Window size=25, length=5658, TE@ltr-1\_family-5727@LINE\_RTE-ORTE:1-5658

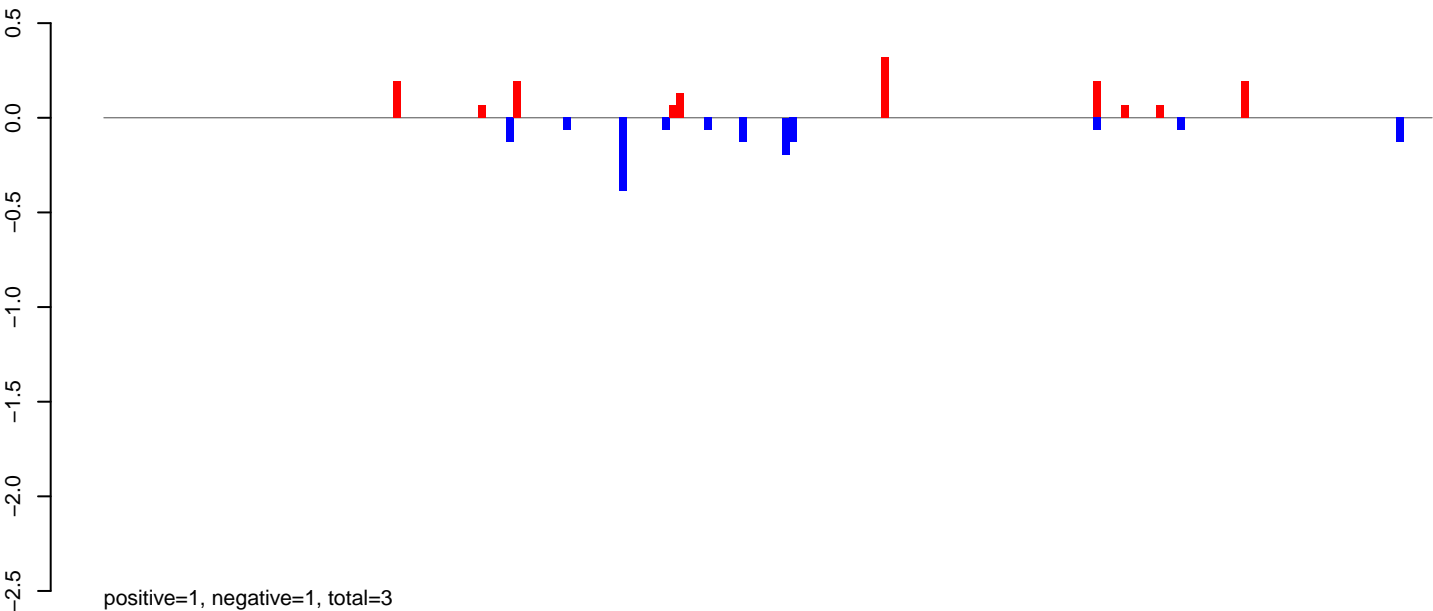




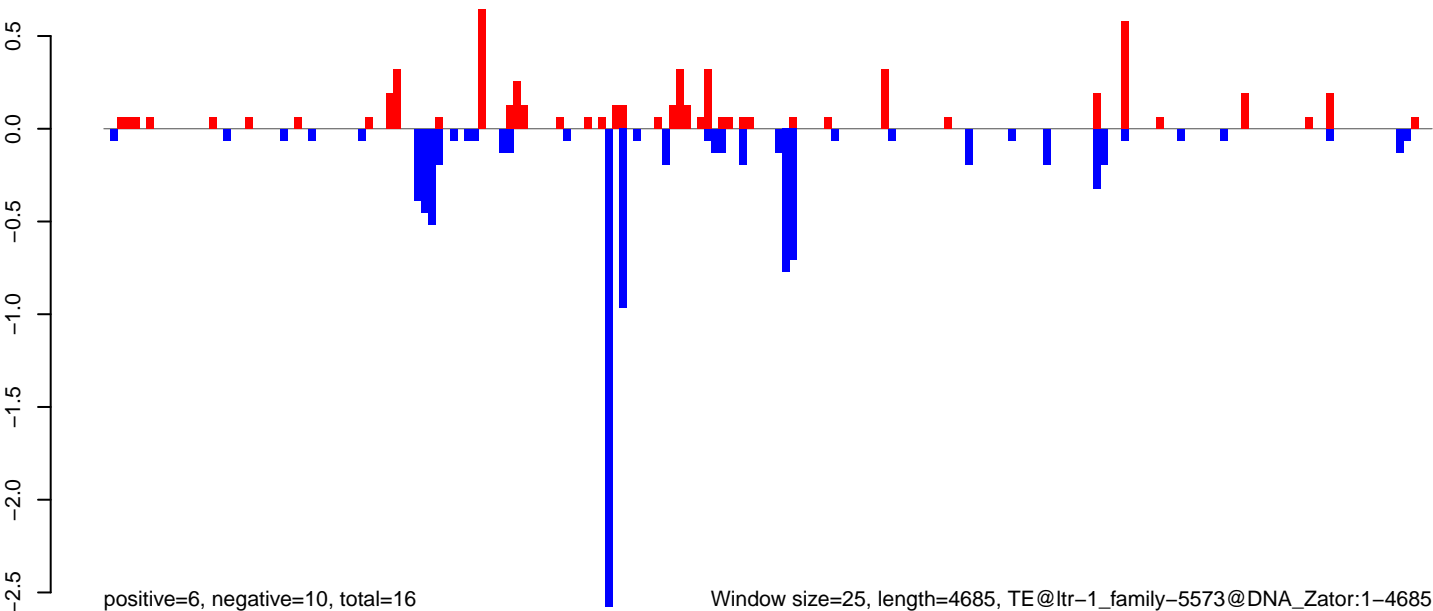
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



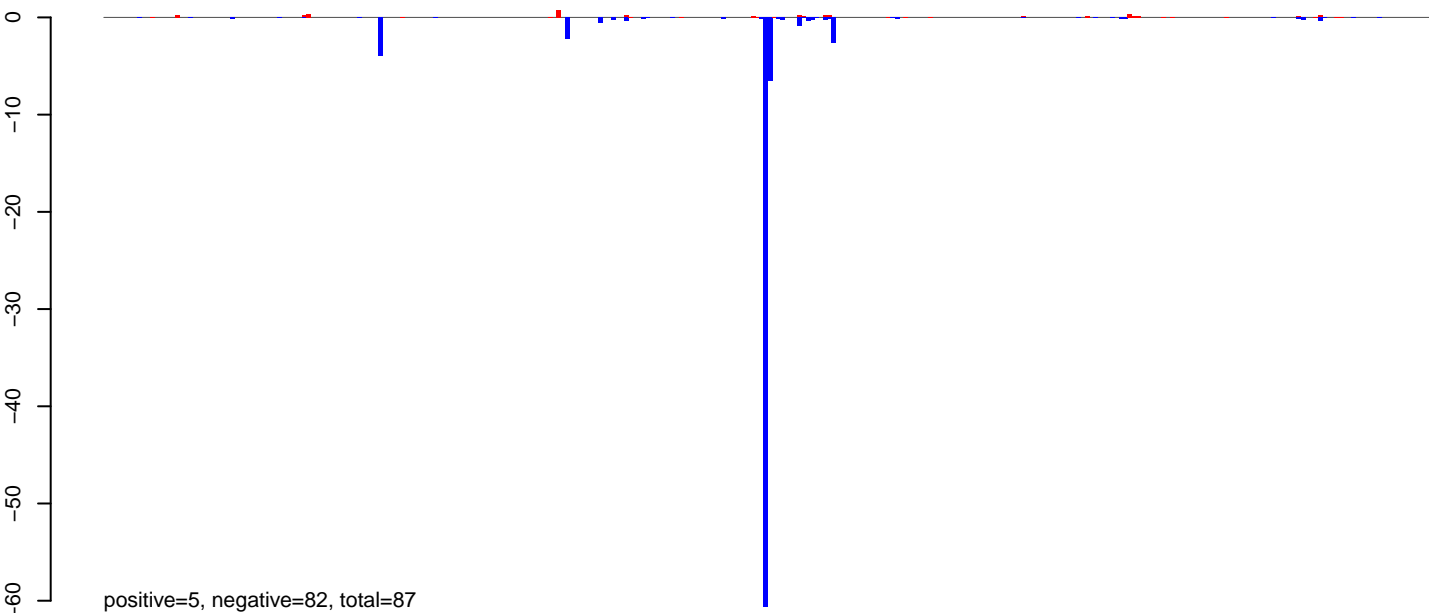
AeAlbo\_Larvae\_CT.rep



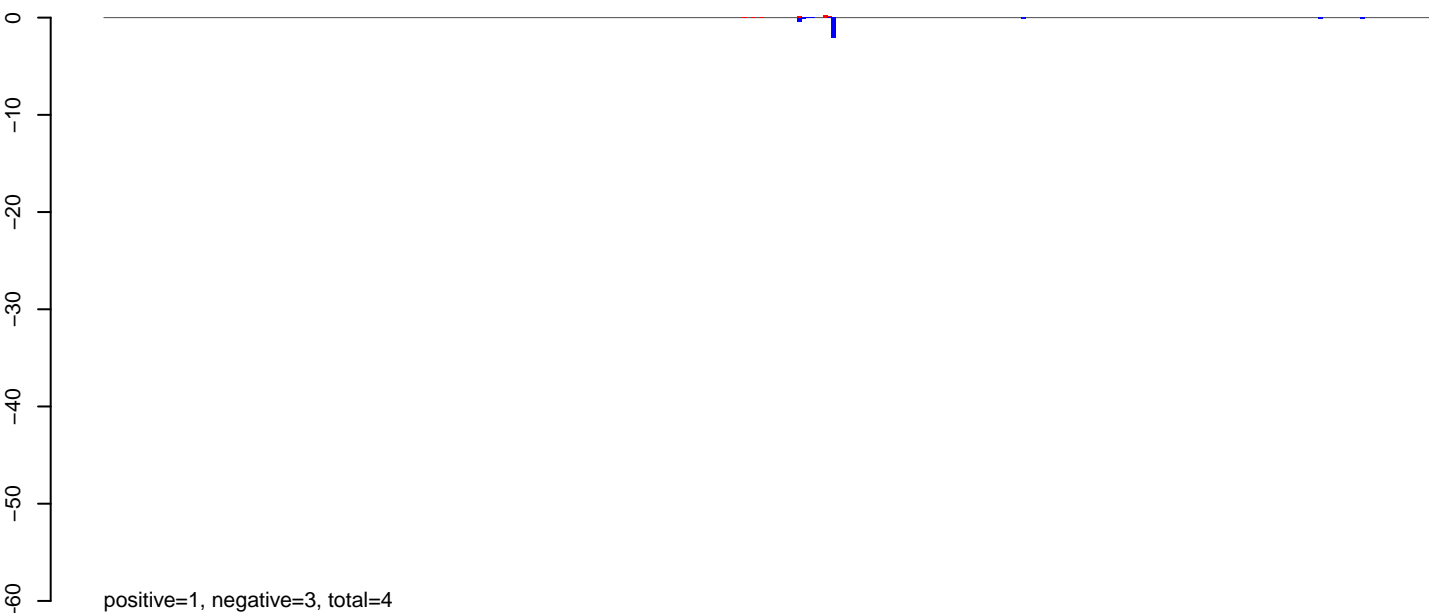
Window size=25, length=4685, TE@ltr-1\_family-5573@DNA\_Zator:1-4685

0 1000 2000 3000 4000

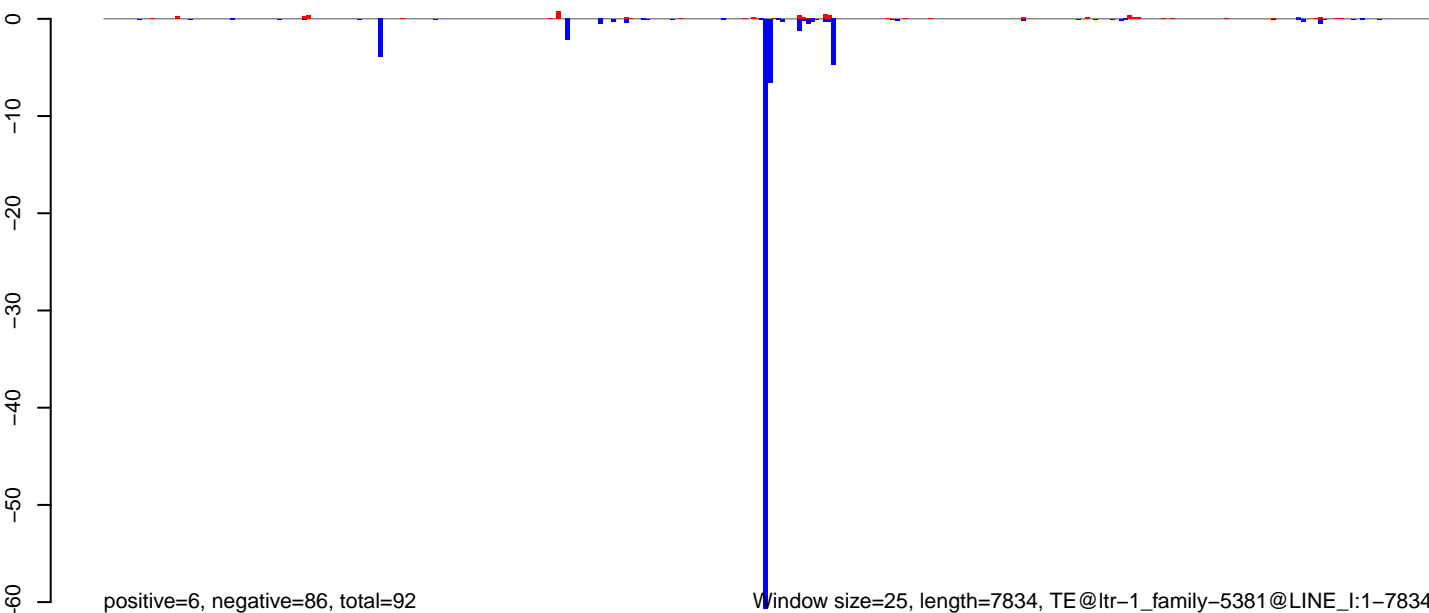
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

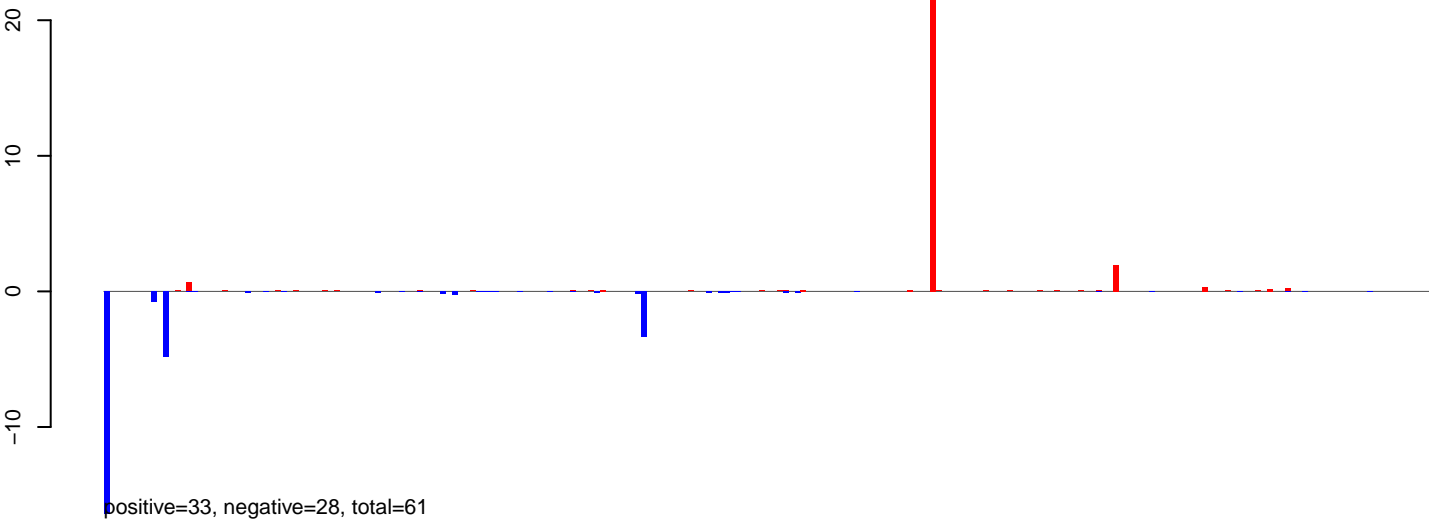


AeAlbo\_Larvae\_CT.rep



0 2000 4000 6000 8000

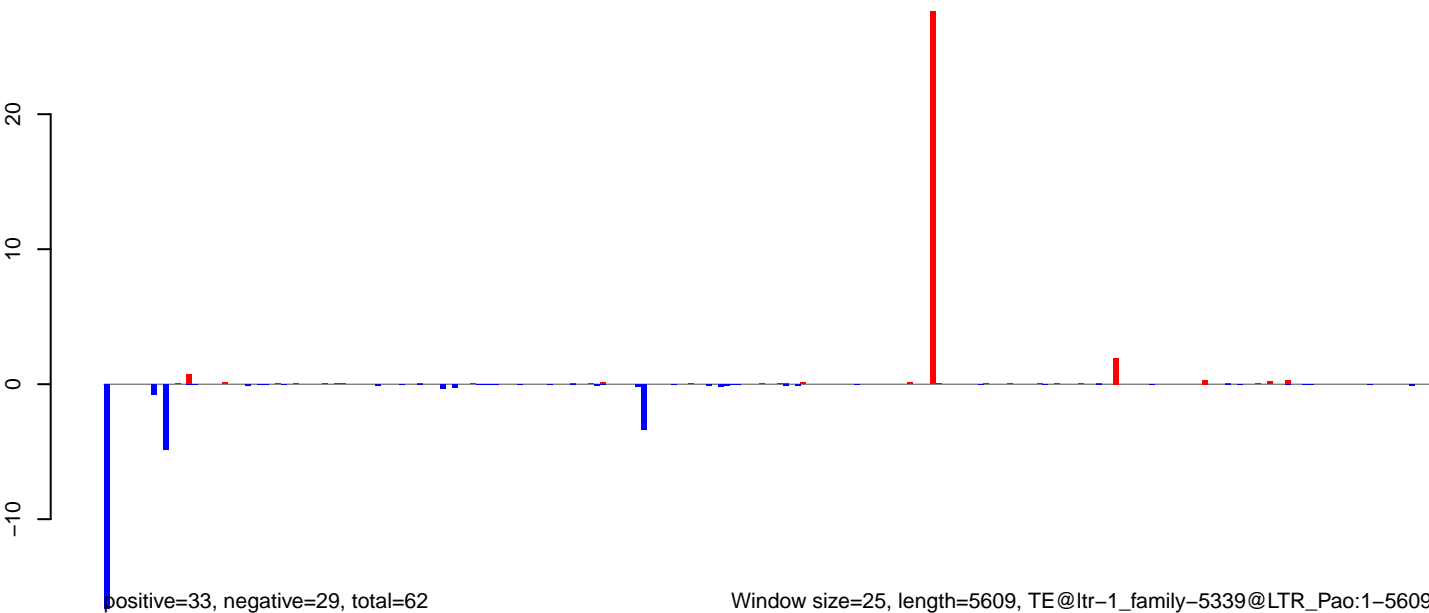
**AeAlbo\_Larvae\_CT.18\_23.rep**



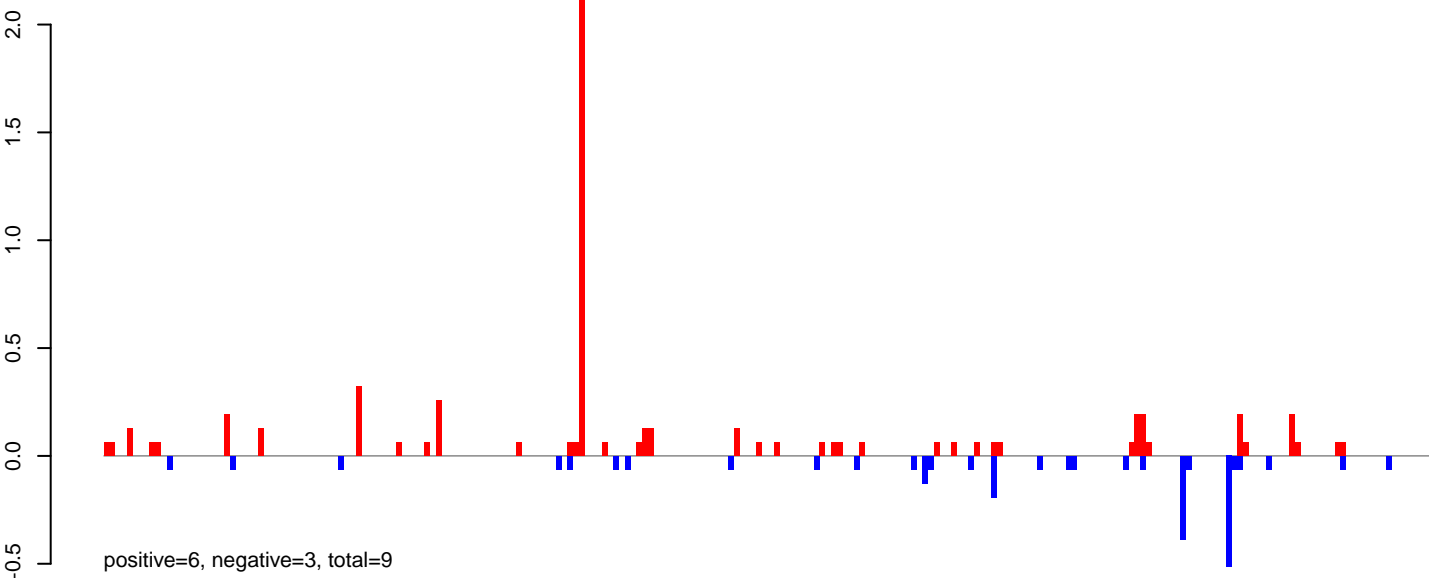
**AeAlbo\_Larvae\_CT.24\_35.rep**



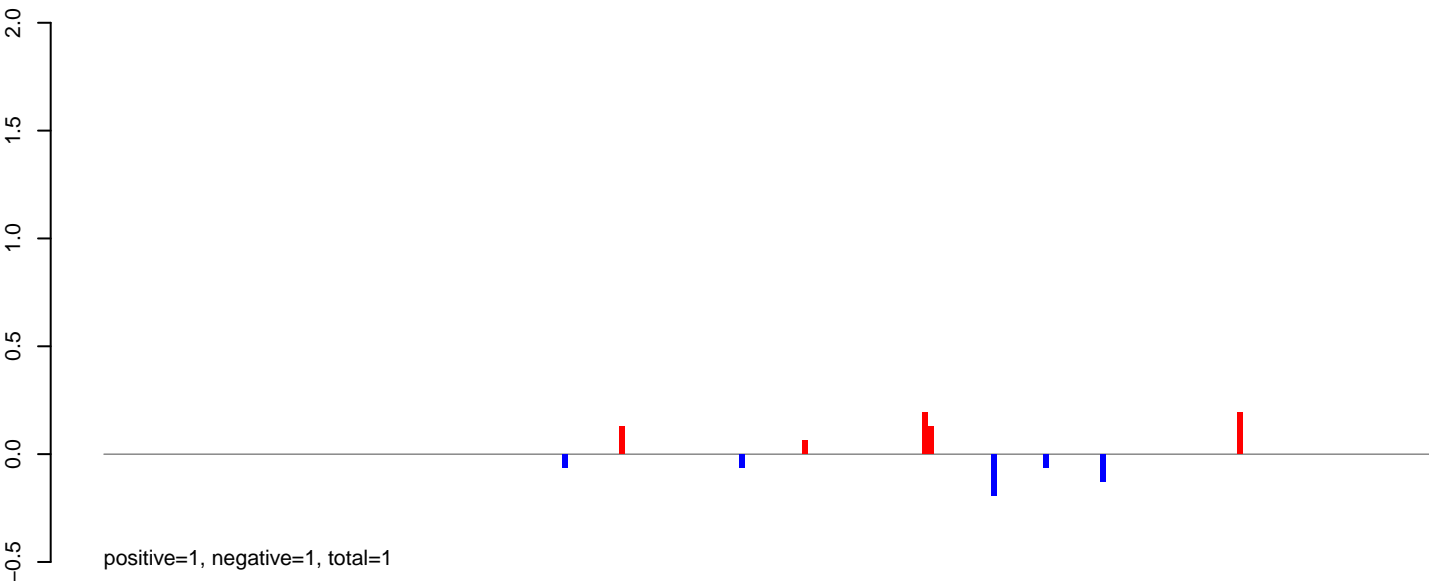
**AeAlbo\_Larvae\_CT.rep**



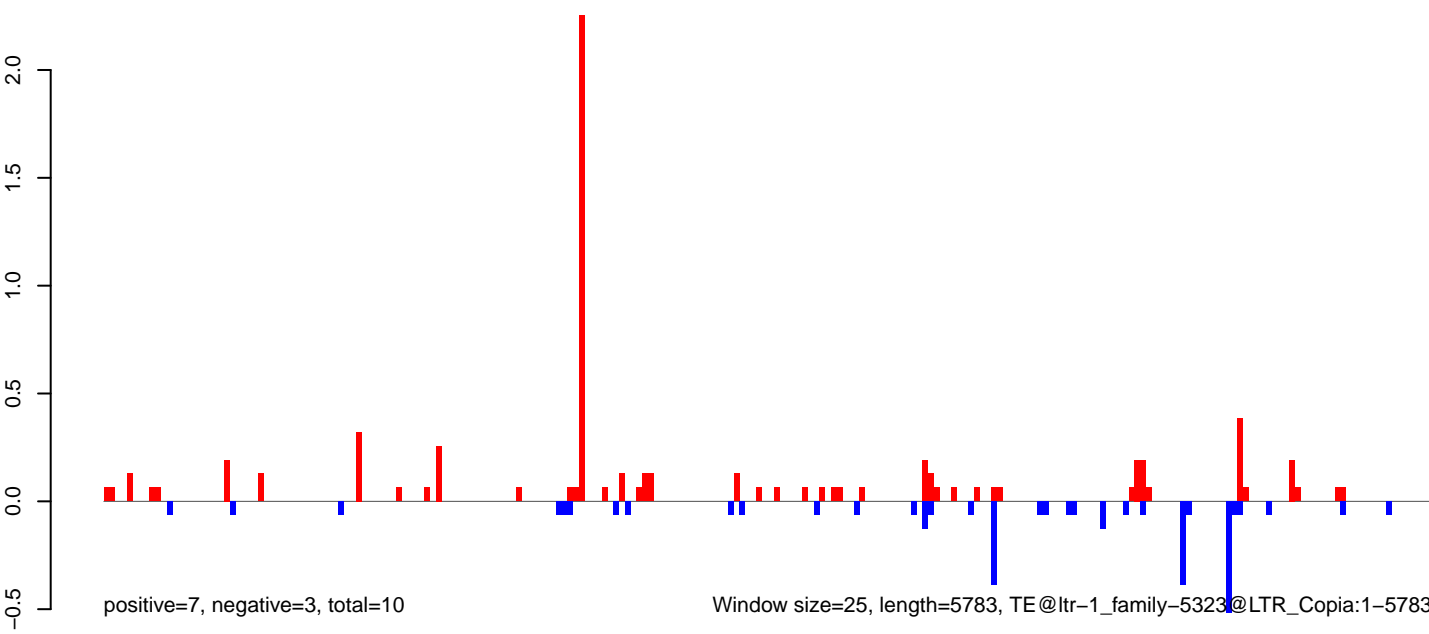
AeAlbo\_Larvae\_CT.18\_23.rep



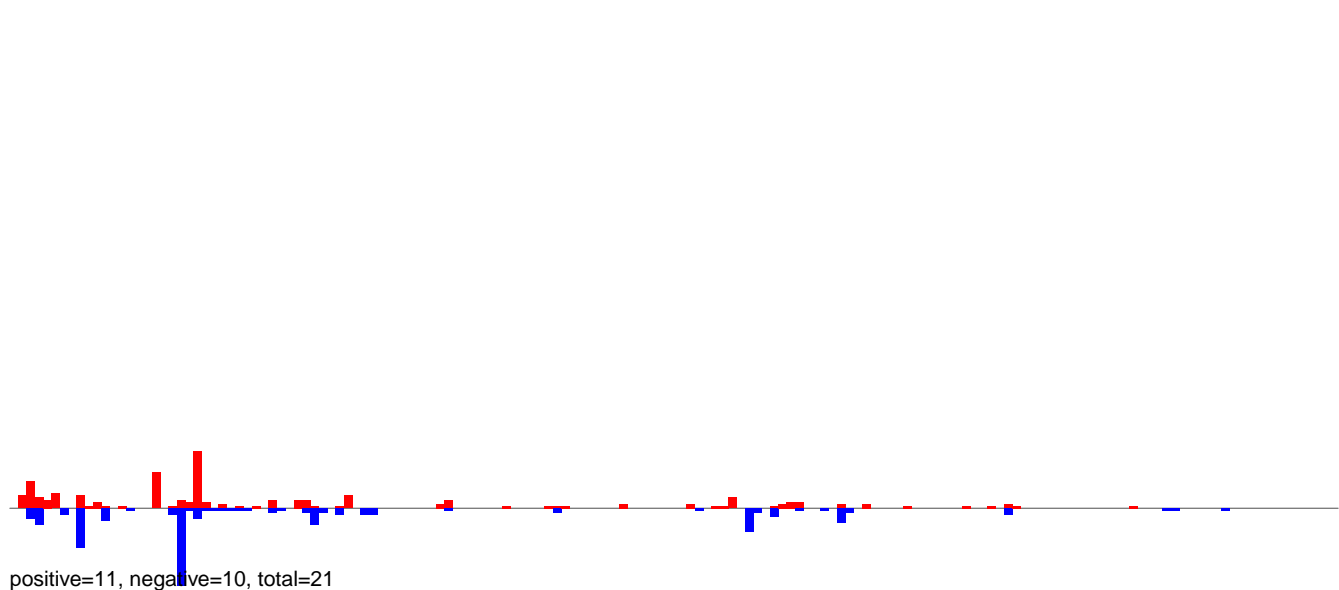
AeAlbo\_Larvae\_CT.24\_35.rep



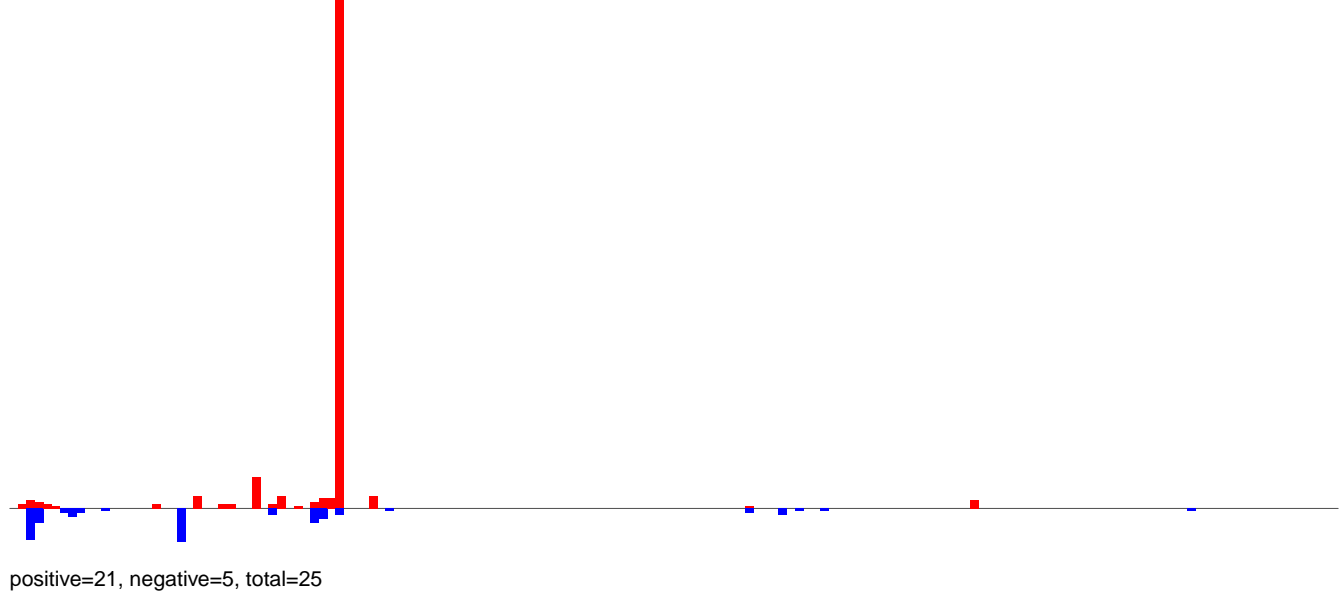
AeAlbo\_Larvae\_CT.rep



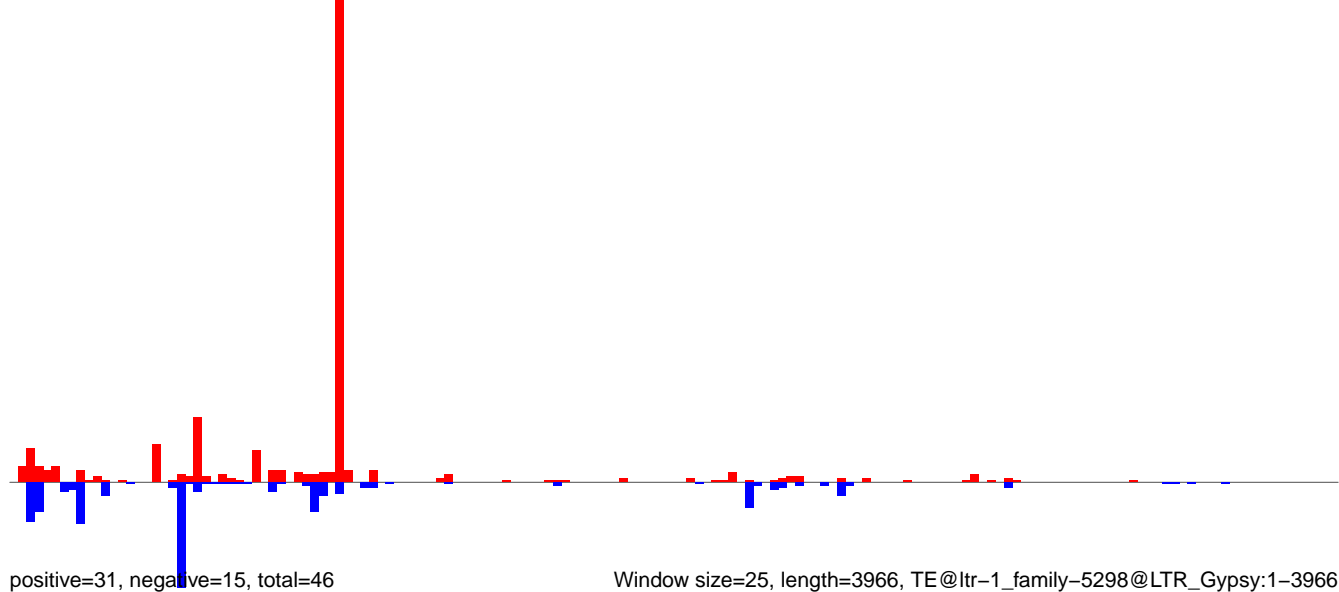
AeAlbo\_Larvae\_CT.18\_23.rep



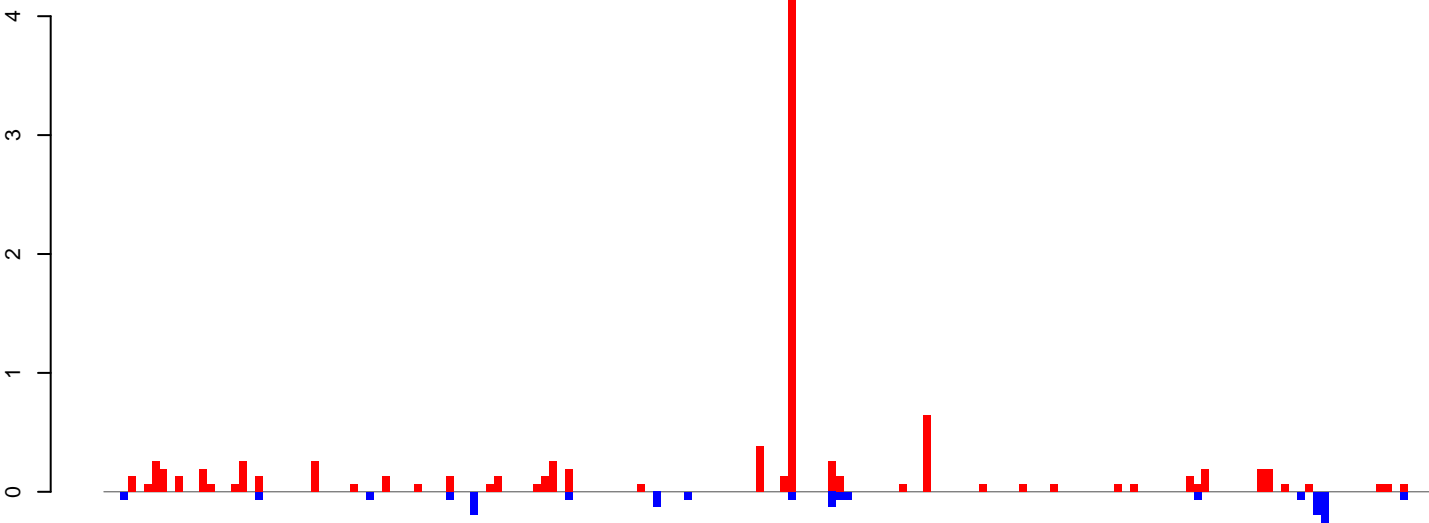
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

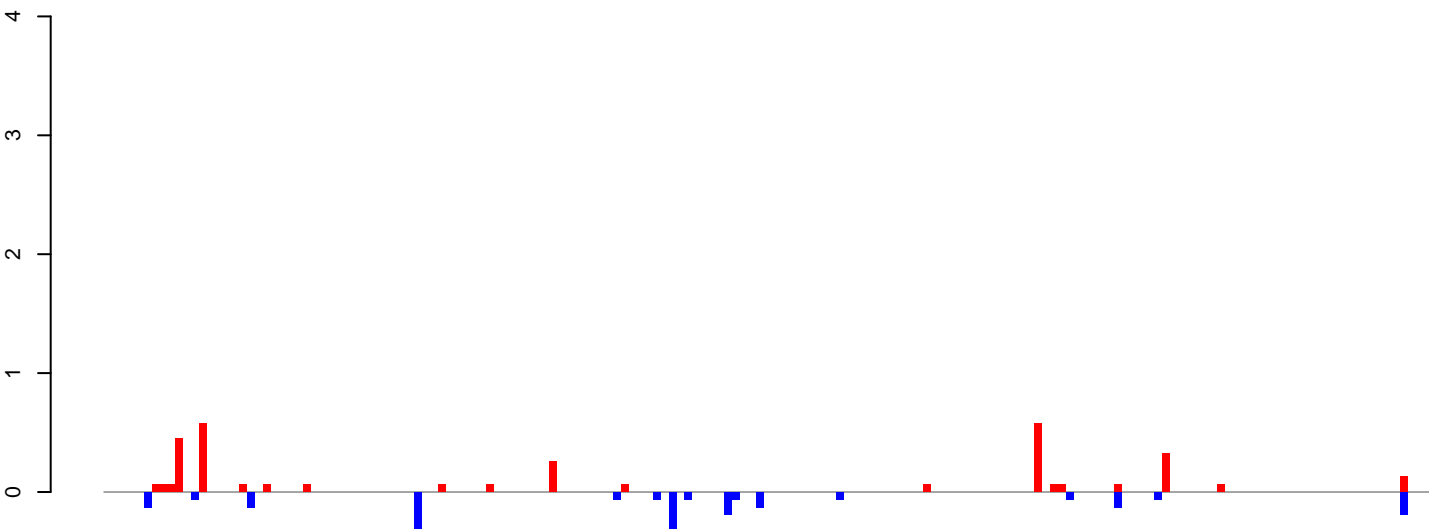


AeAlbo\_Larvae\_CT.18\_23.rep



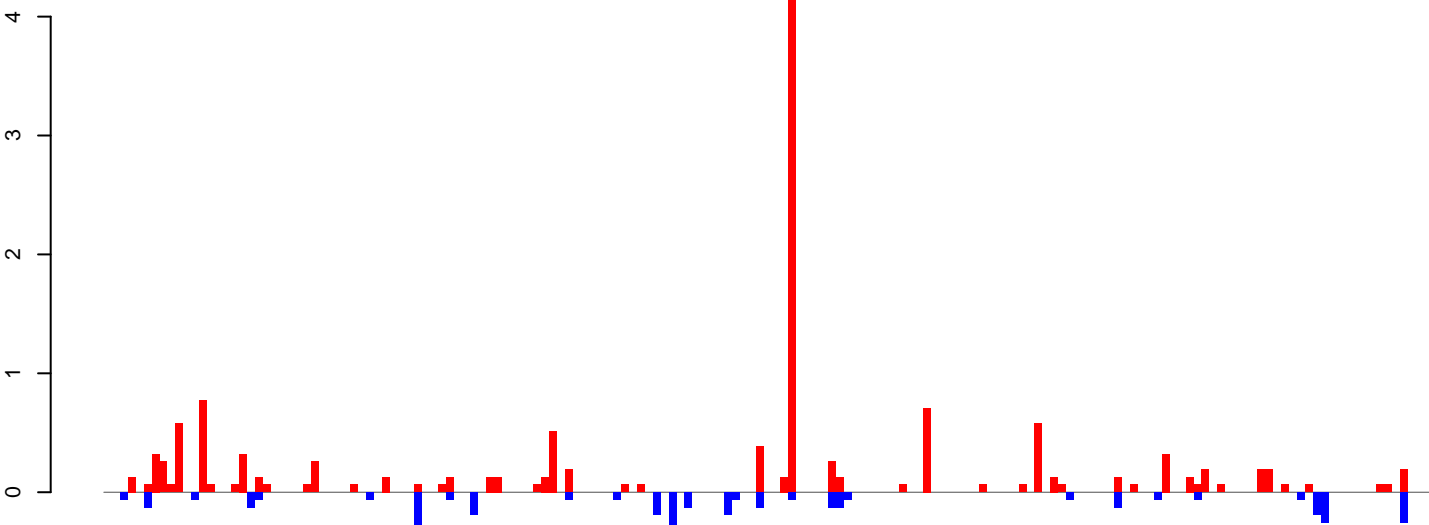
positive=10, negative=2, total=12

AeAlbo\_Larvae\_CT.24\_35.rep



positive=3, negative=3, total=6

AeAlbo\_Larvae\_CT.rep

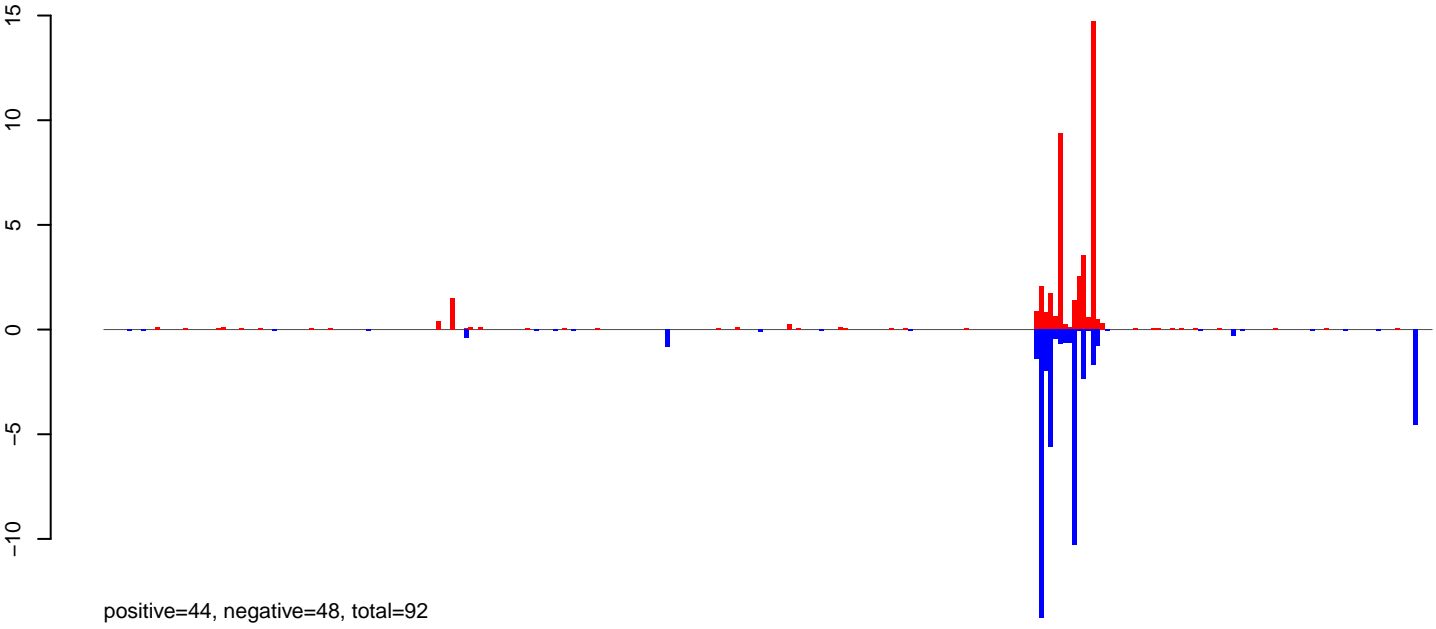


positive=14, negative=4, total=18

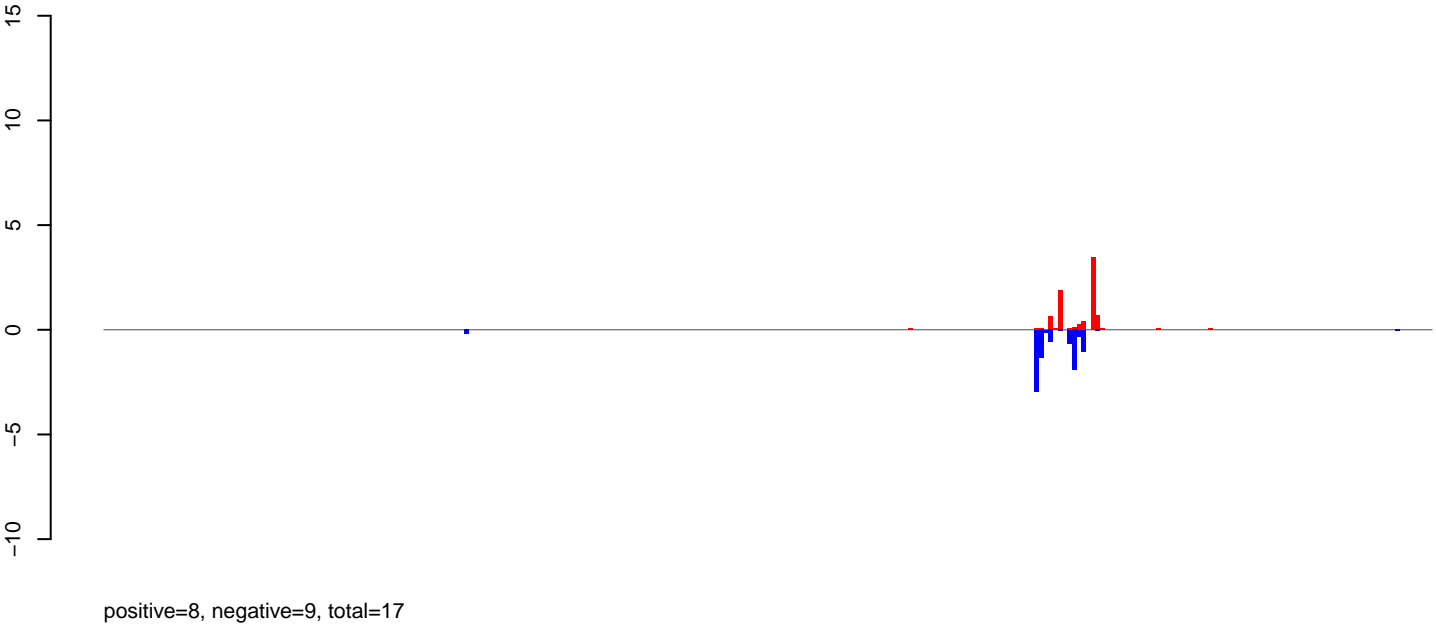
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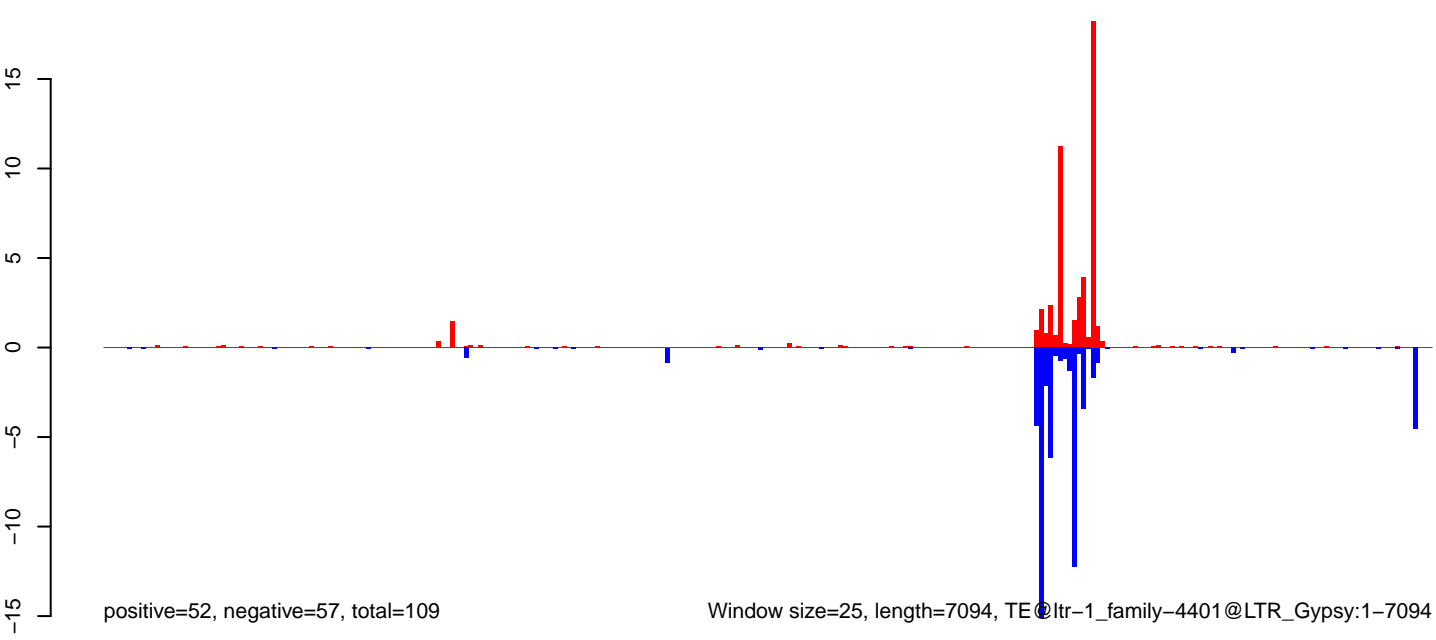
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



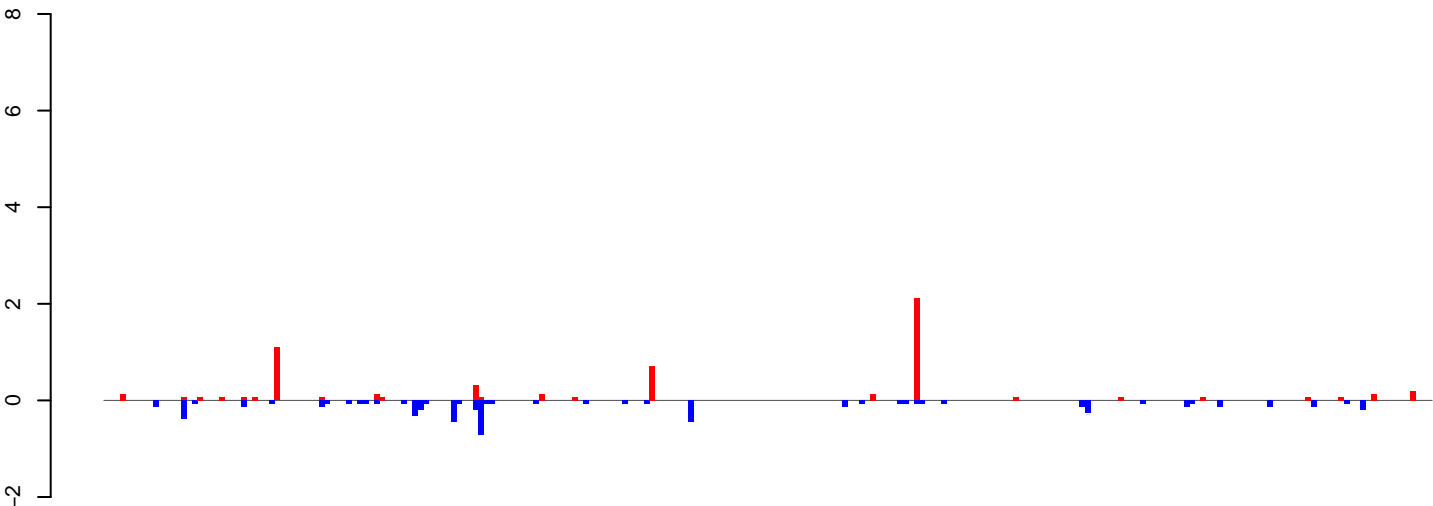
AeAlbo\_Larvae\_CT.rep



Window size=25, length=7094, TE@ltr-1\_family-4401@LTR\_Gypsy:1-7094

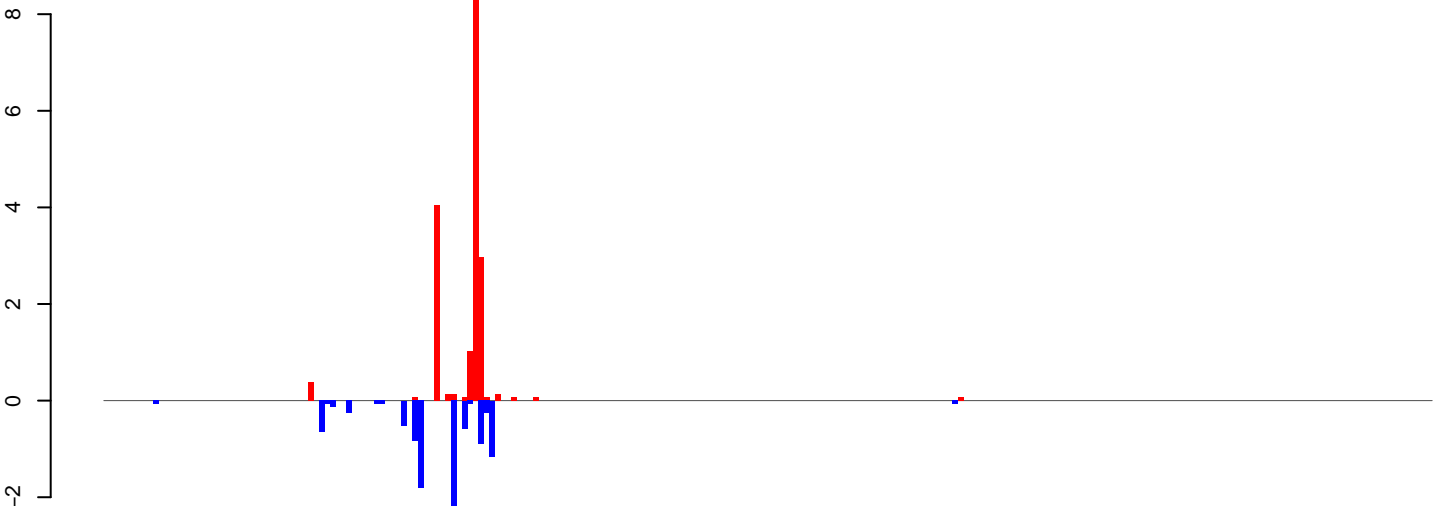
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AeAlbo\_Larvae\_CT.18\_23.rep



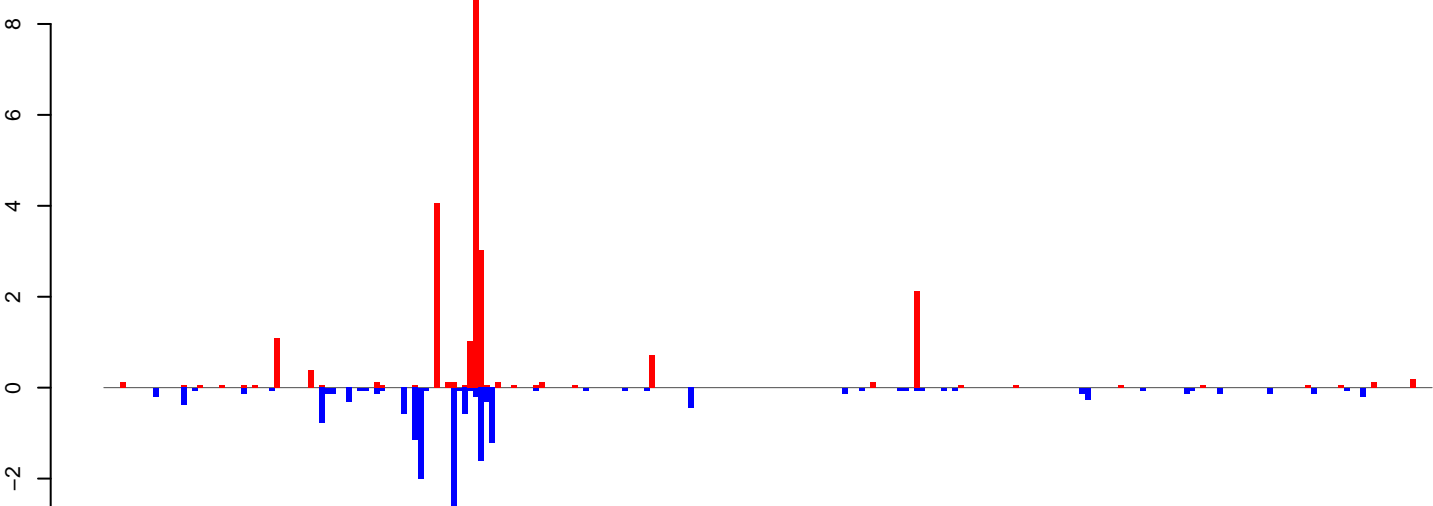
positive=6, negative=6, total=12

AeAlbo\_Larvae\_CT.24\_35.rep



positive=18, negative=11, total=29

AeAlbo\_Larvae\_CT.rep

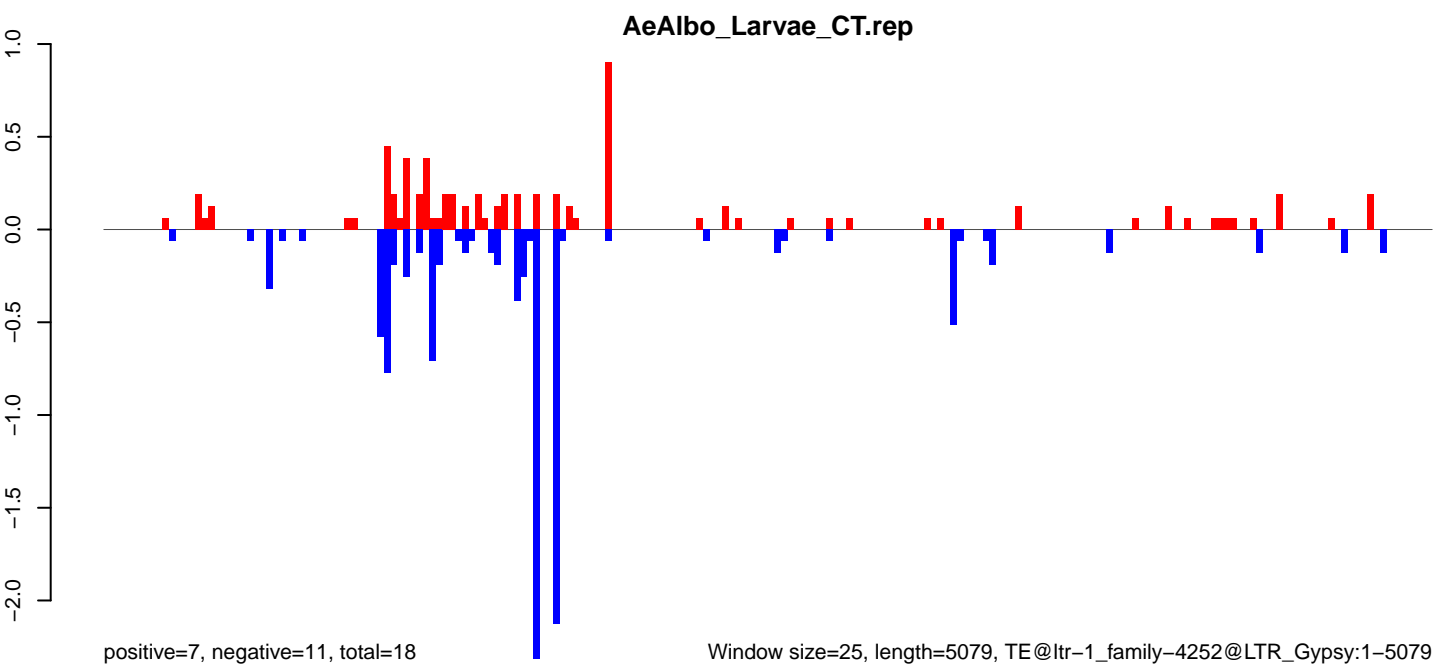
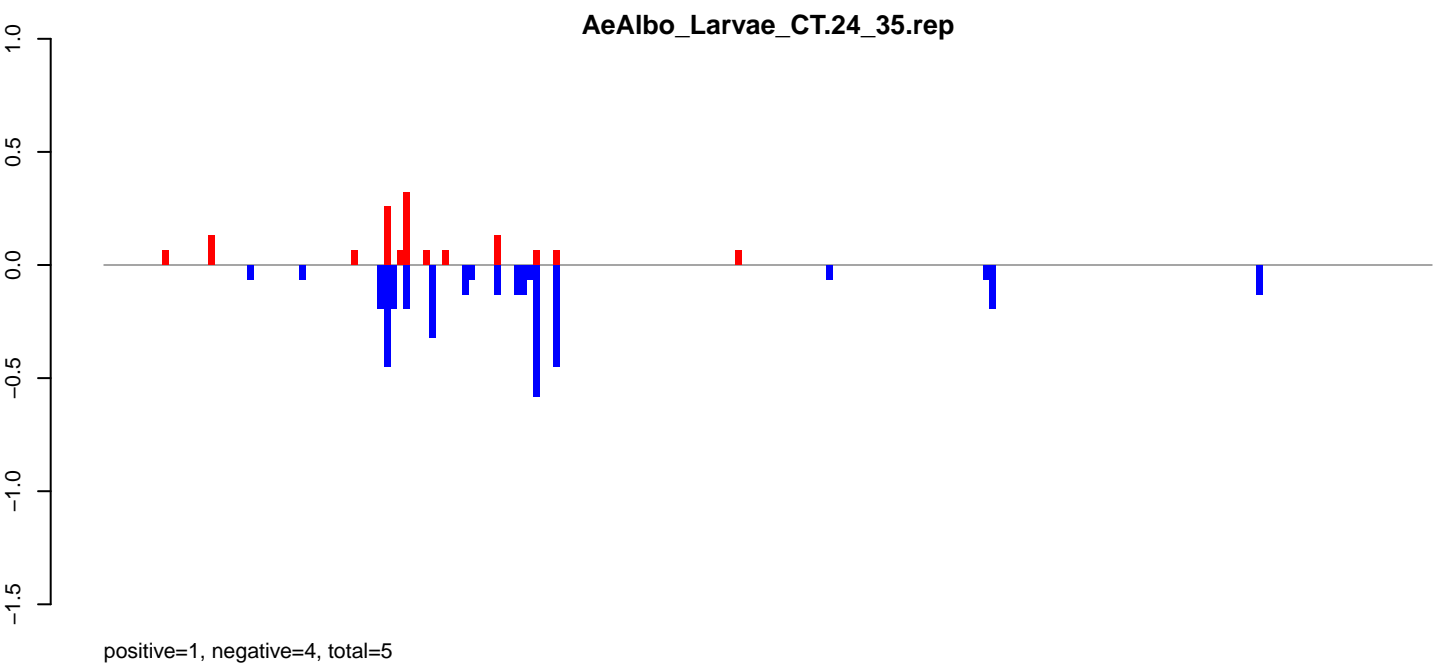
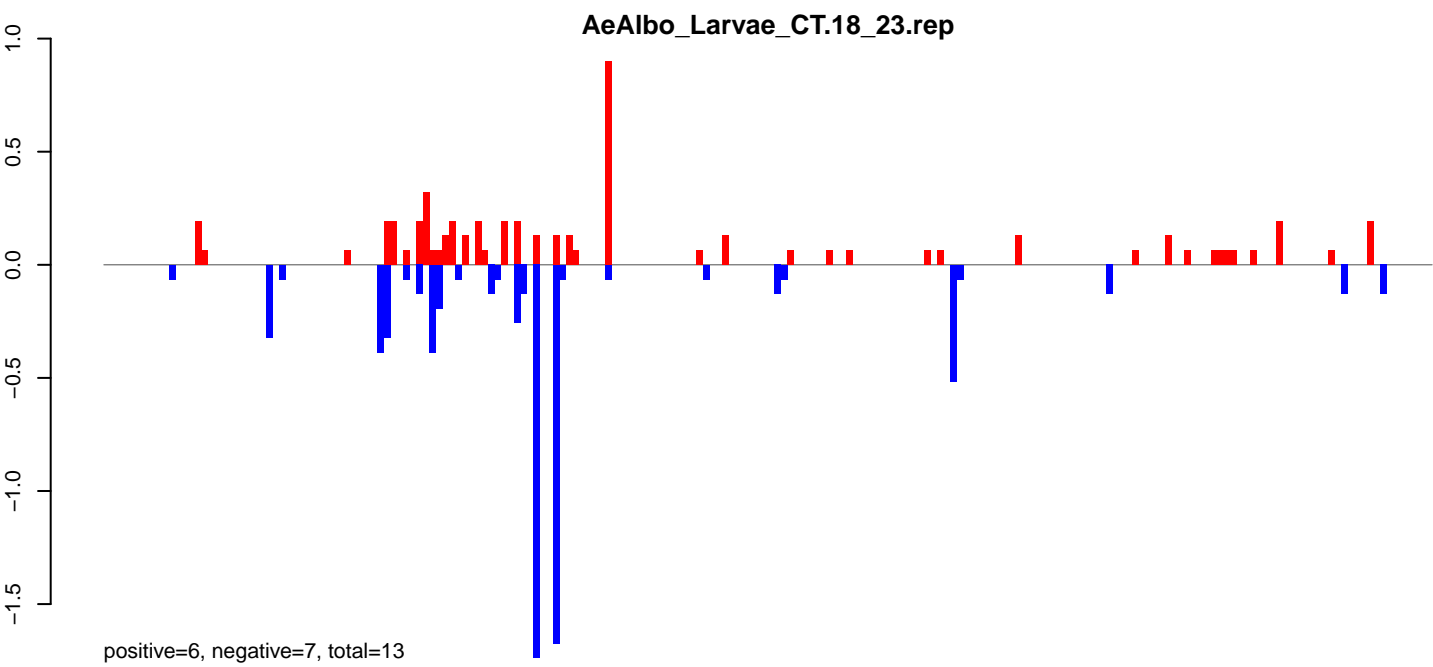


positive=24, negative=17, total=41

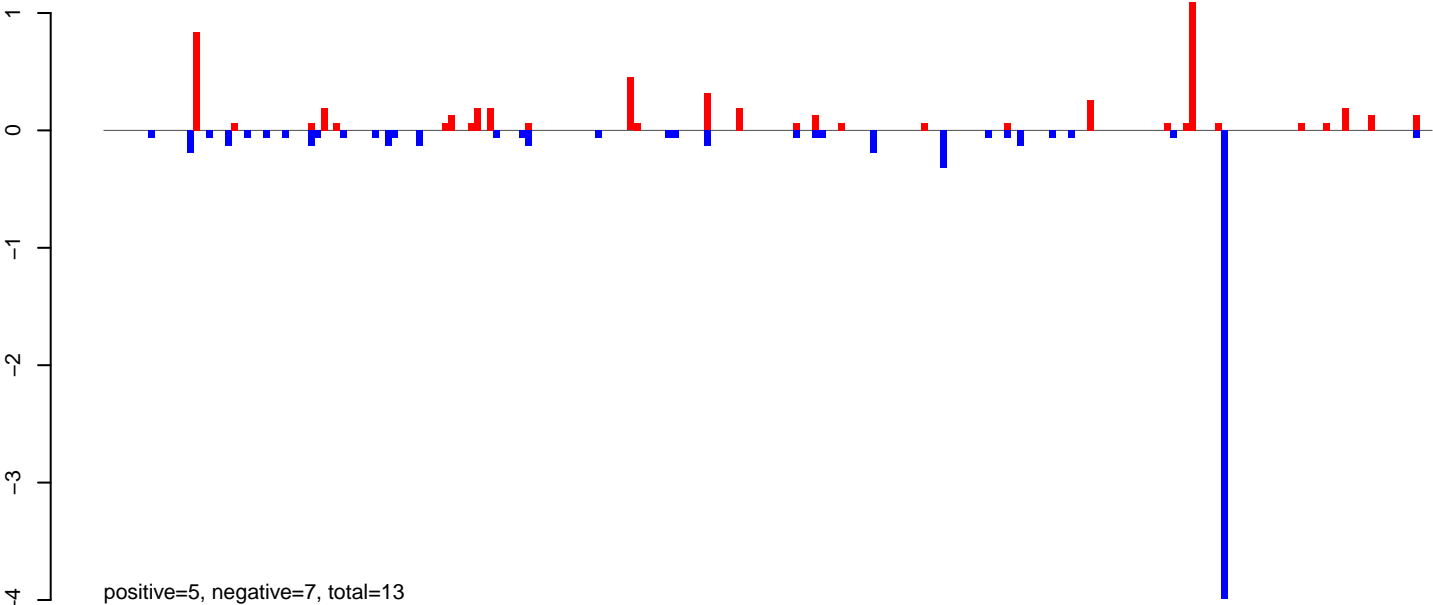
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0 1000 2000 3000 4000 5000 6000

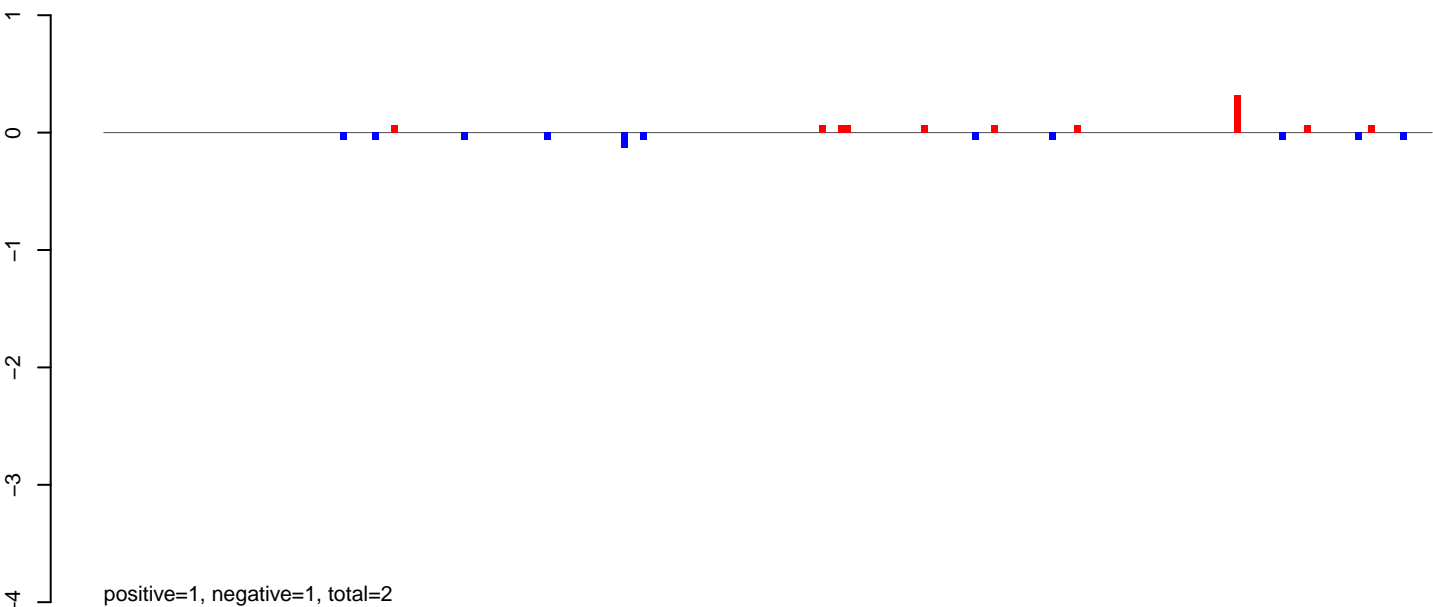




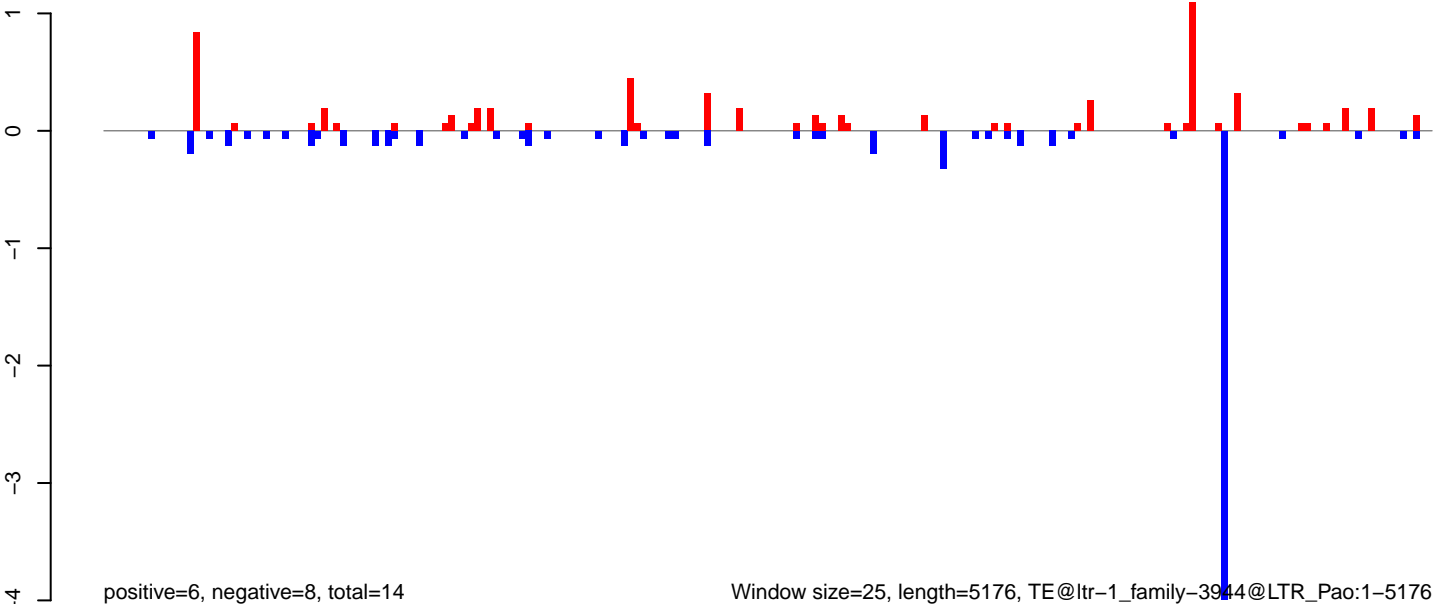
AeAlbo\_Larvae\_CT.18\_23.rep



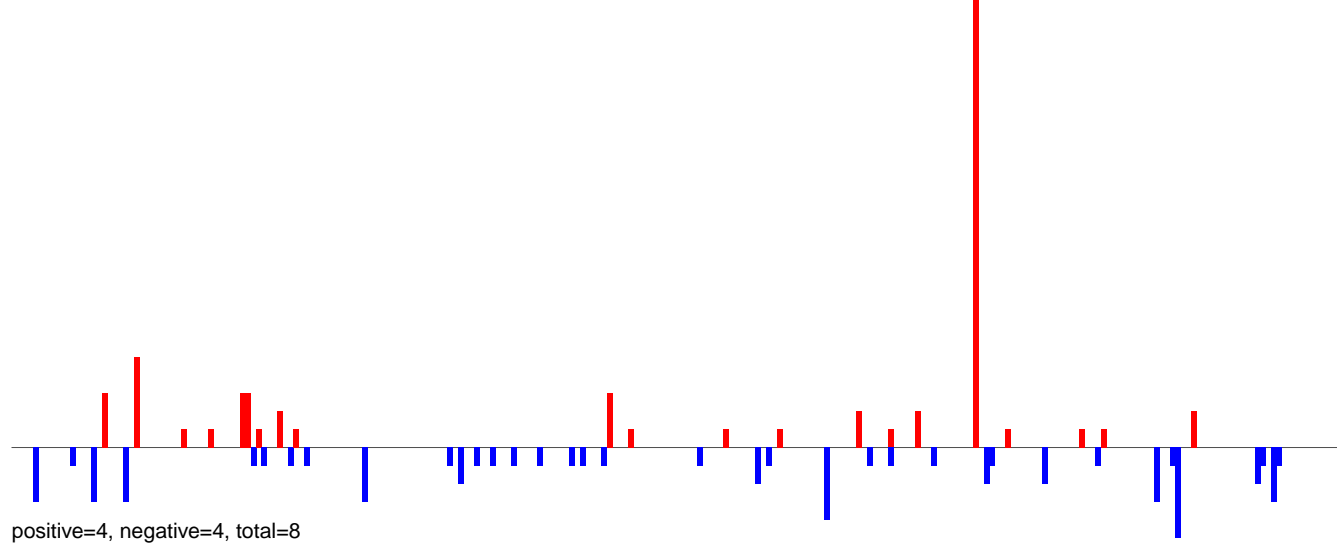
AeAlbo\_Larvae\_CT.24\_35.rep



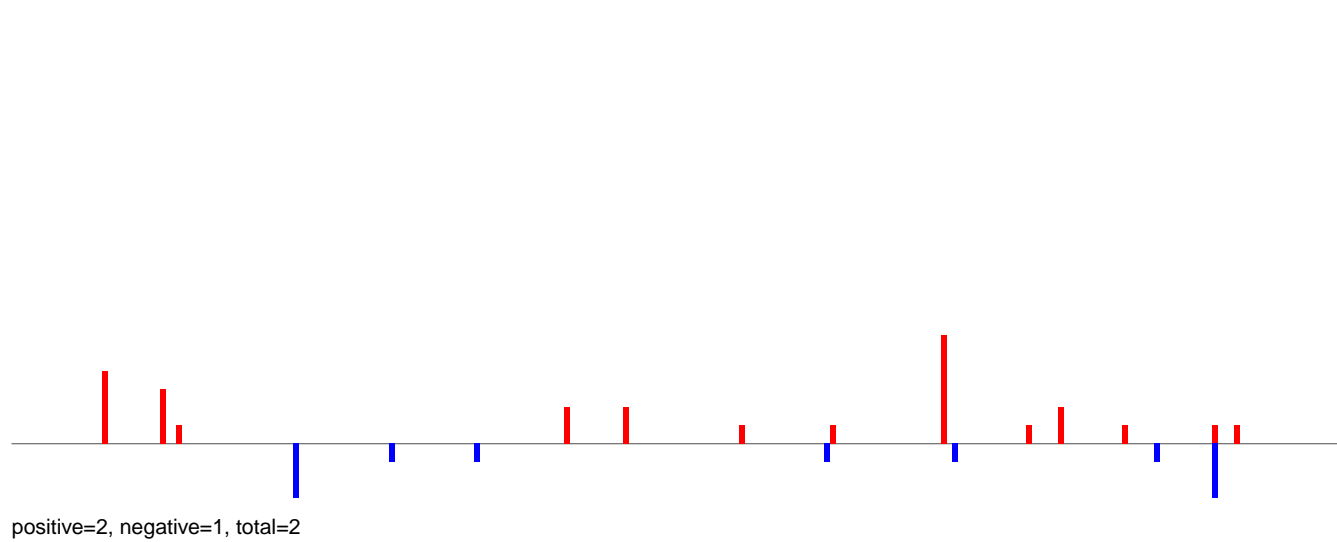
AeAlbo\_Larvae\_CT.rep



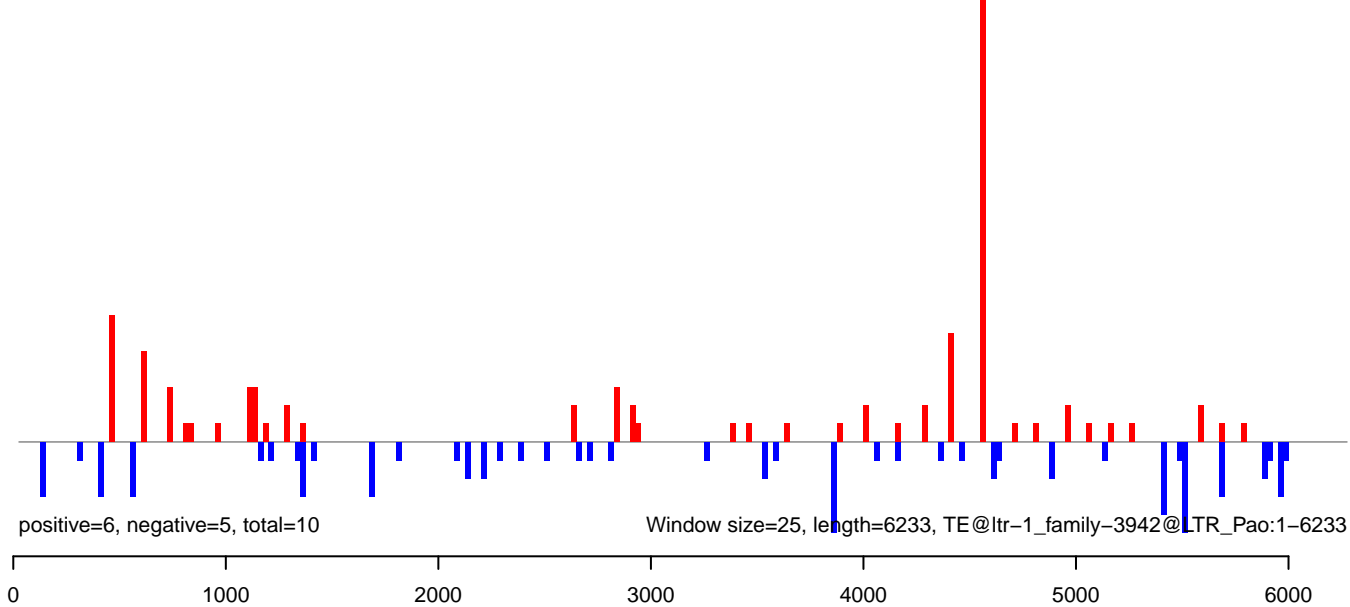
AeAlbo\_Larvae\_CT.18\_23.rep



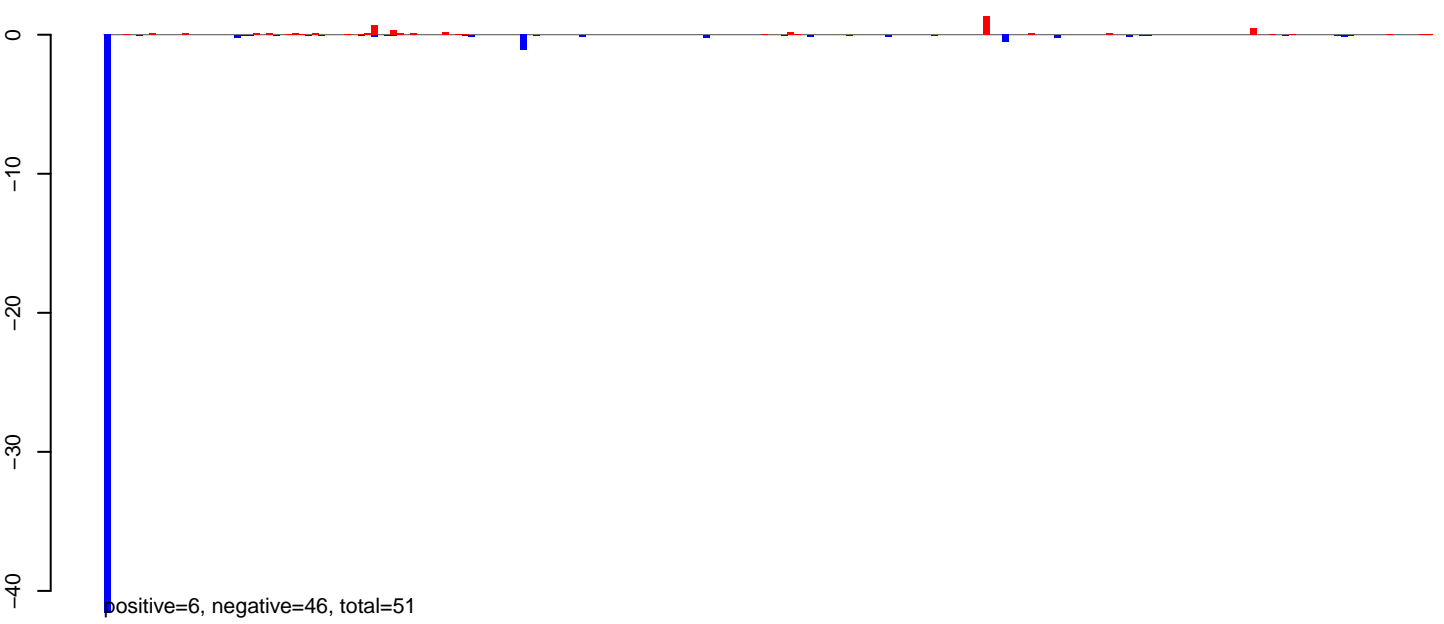
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



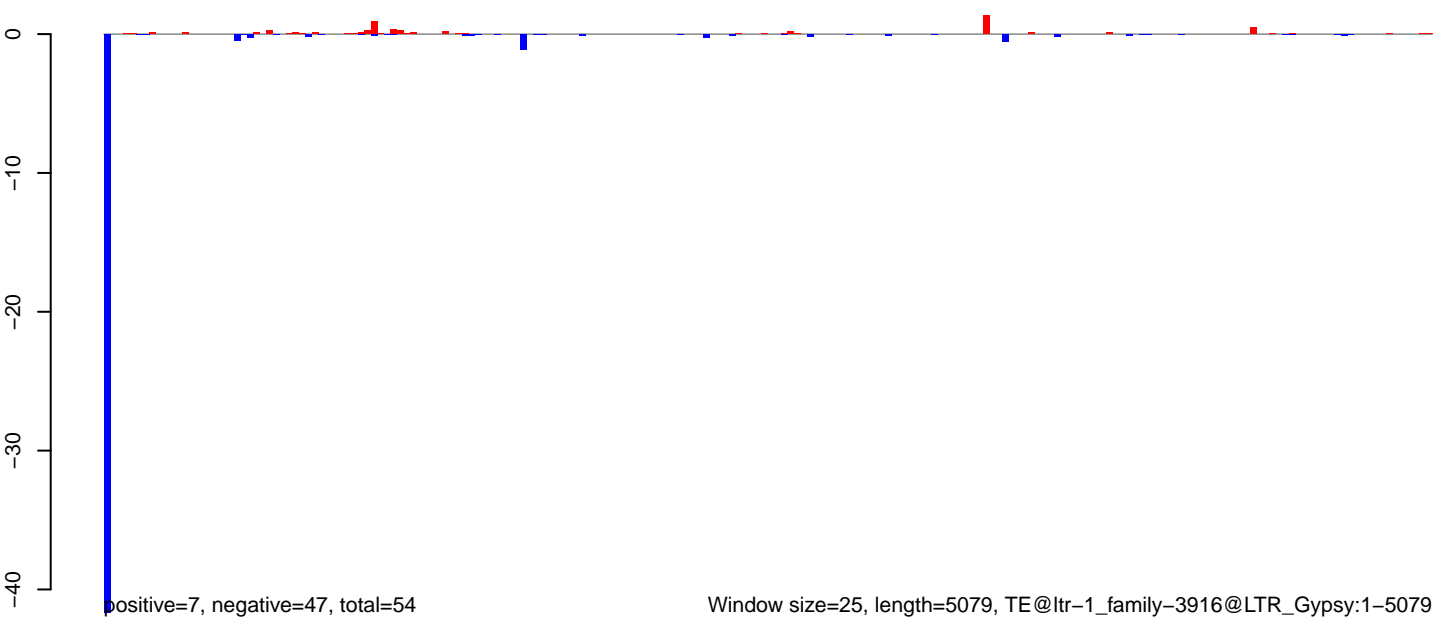
**AeAlbo\_Larvae\_CT.18\_23.rep**



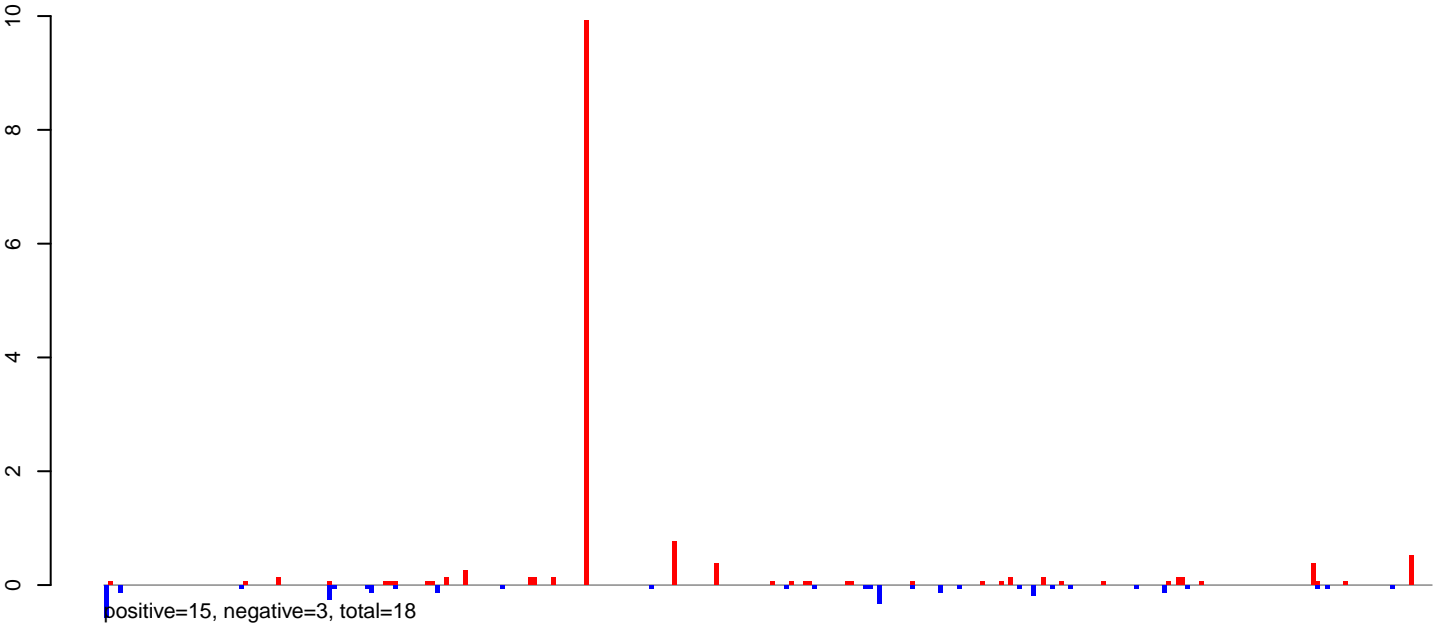
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



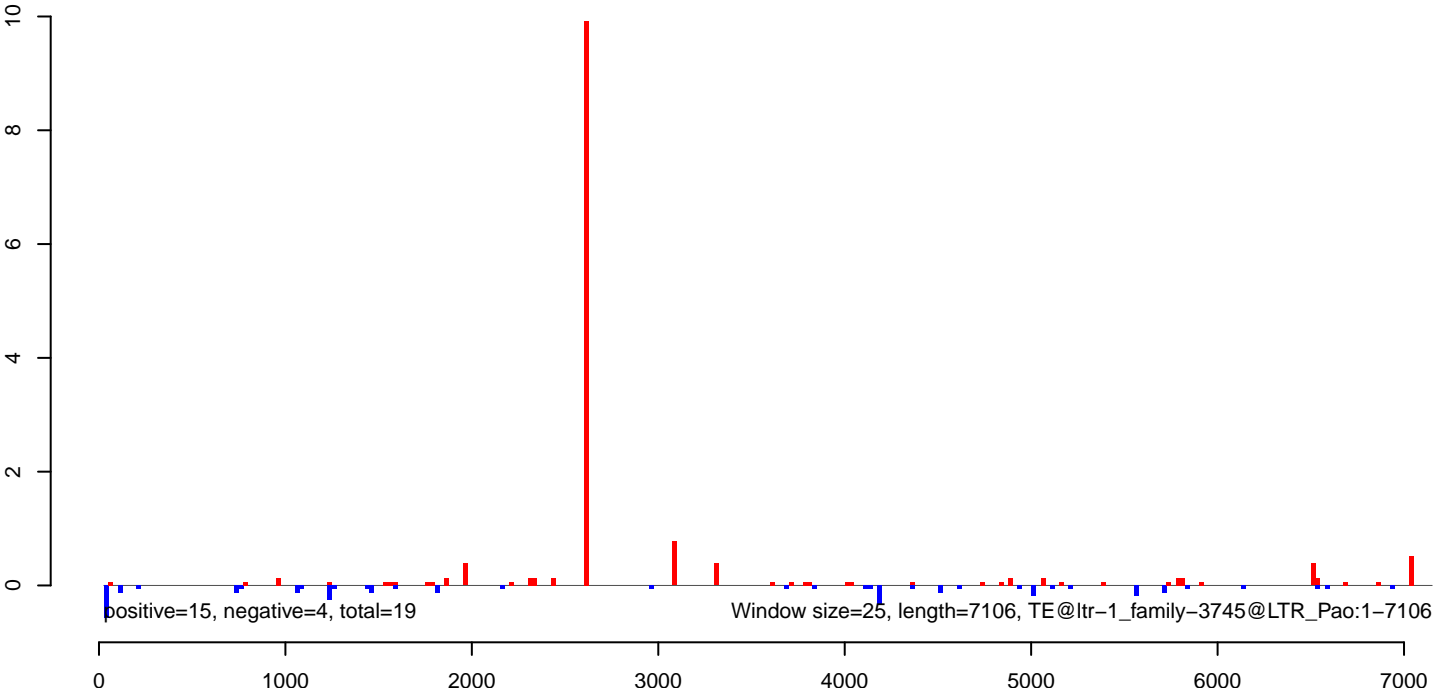
**AeAlbo\_Larvae\_CT.18\_23.rep**



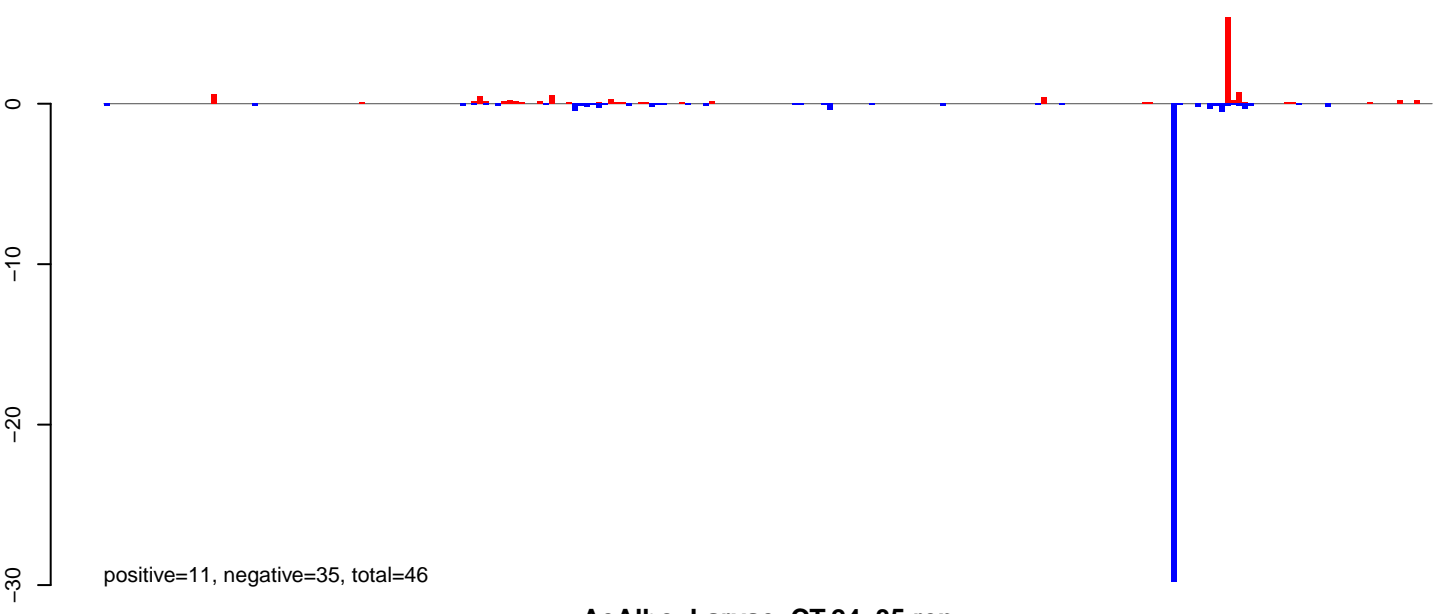
**AeAlbo\_Larvae\_CT.24\_35.rep**



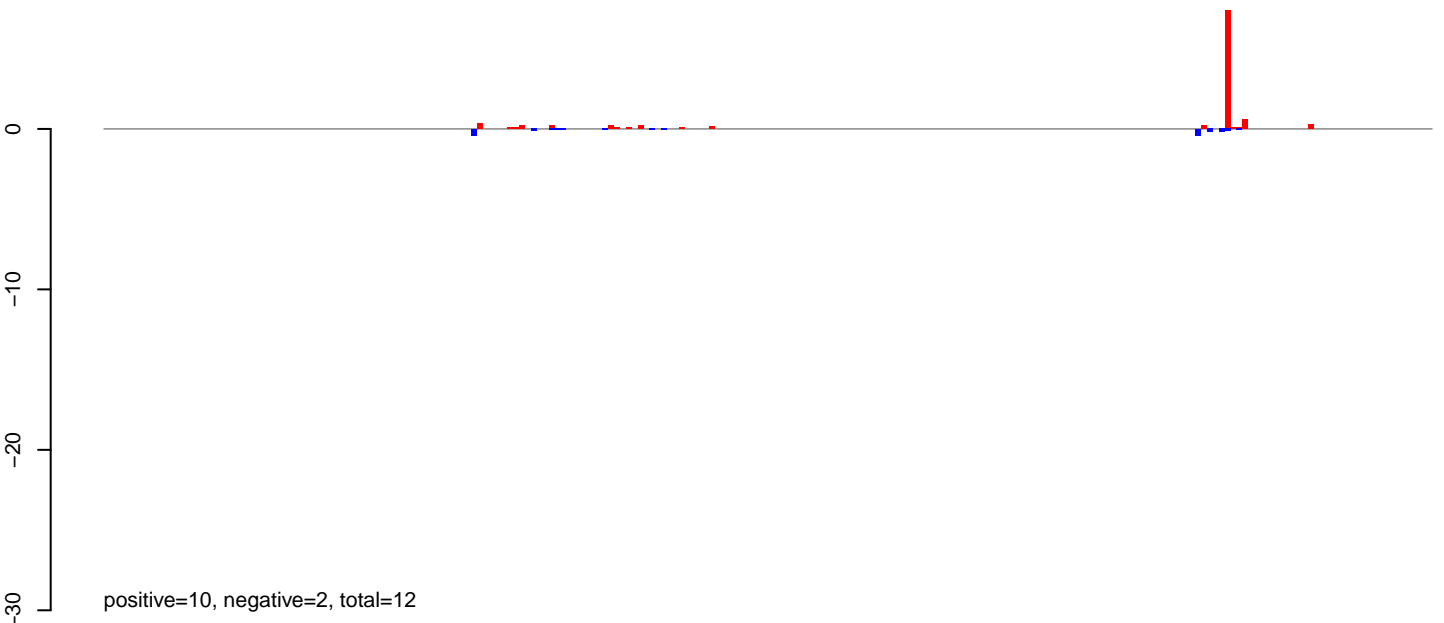
**AeAlbo\_Larvae\_CT.rep**



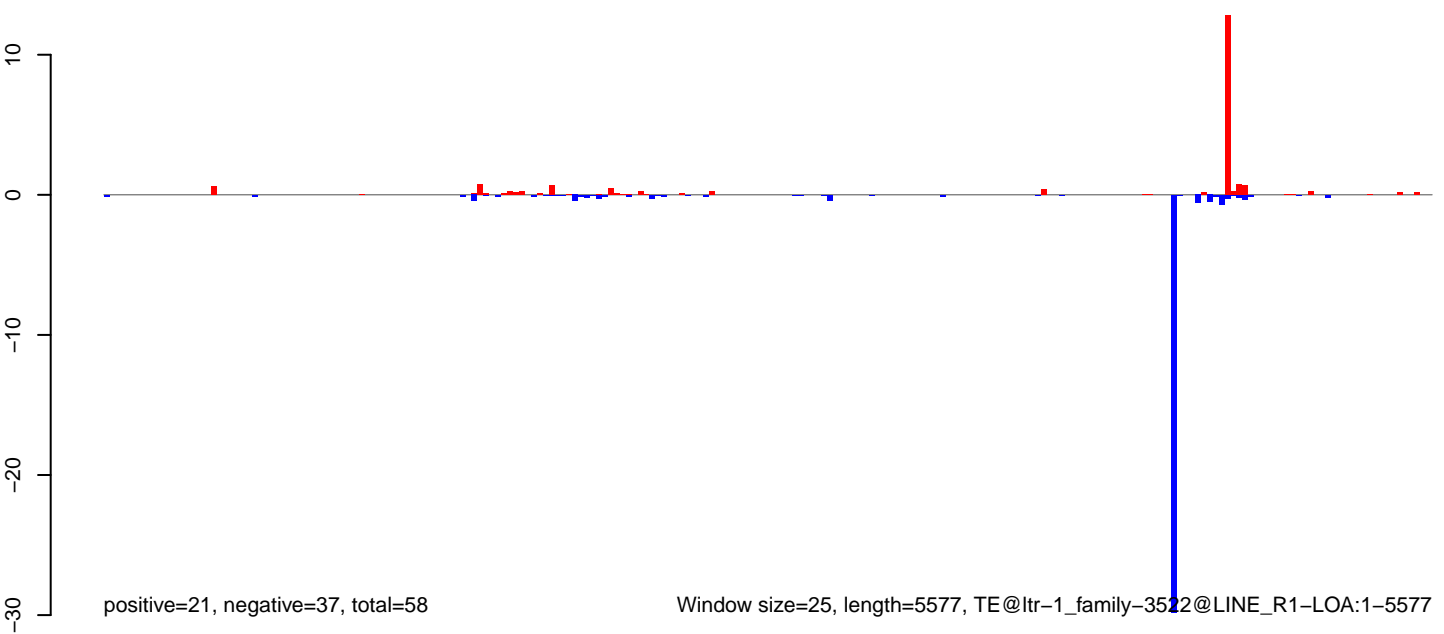
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

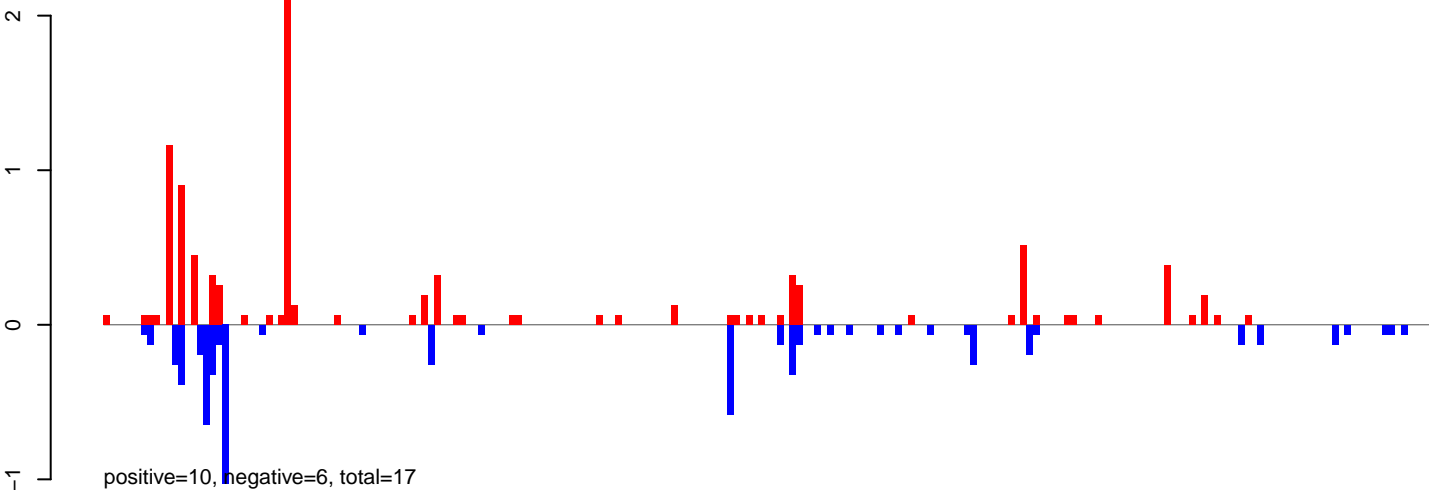


AeAlbo\_Larvae\_CT.rep

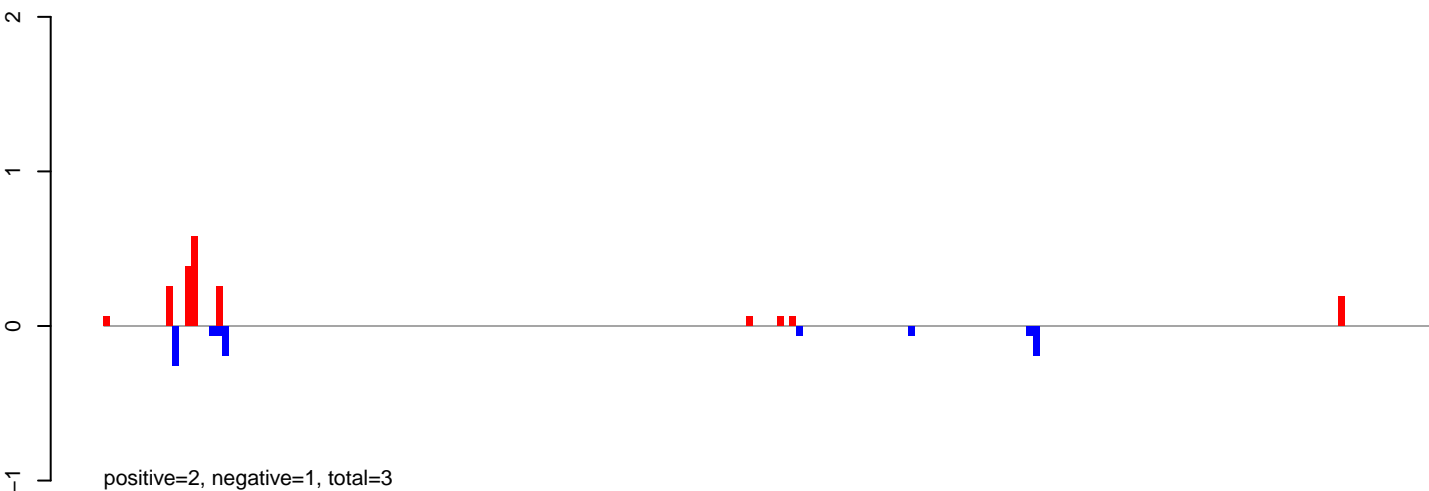


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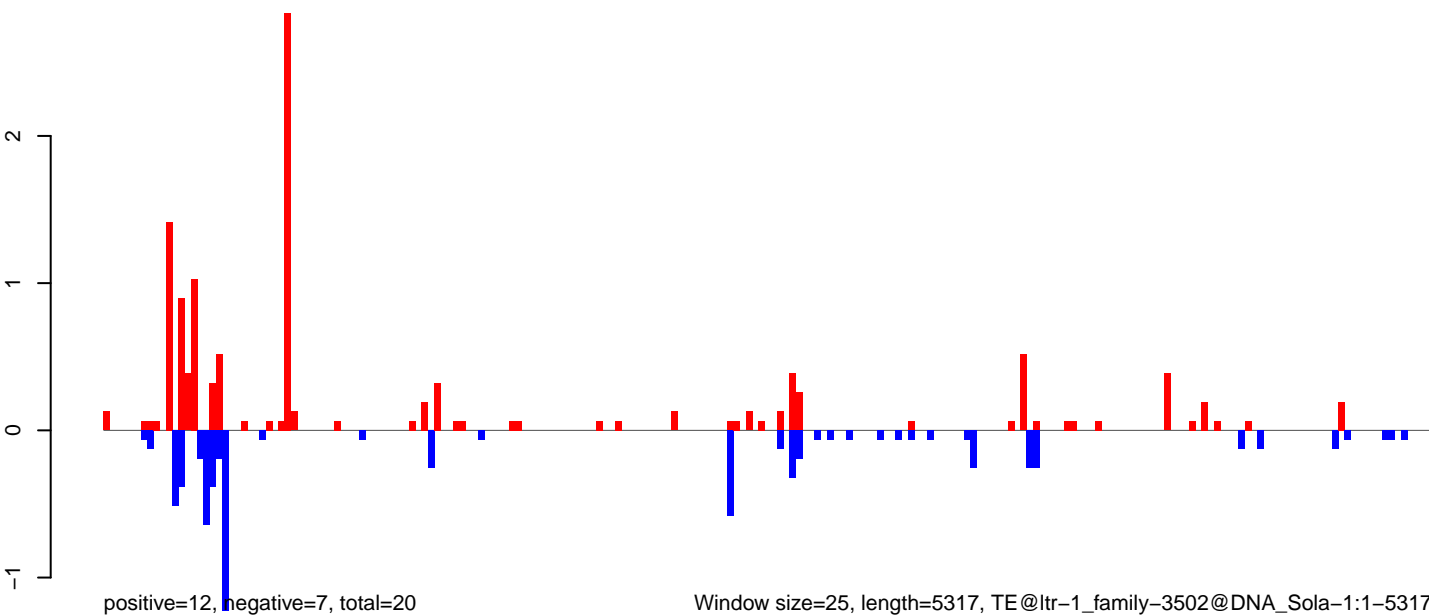
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

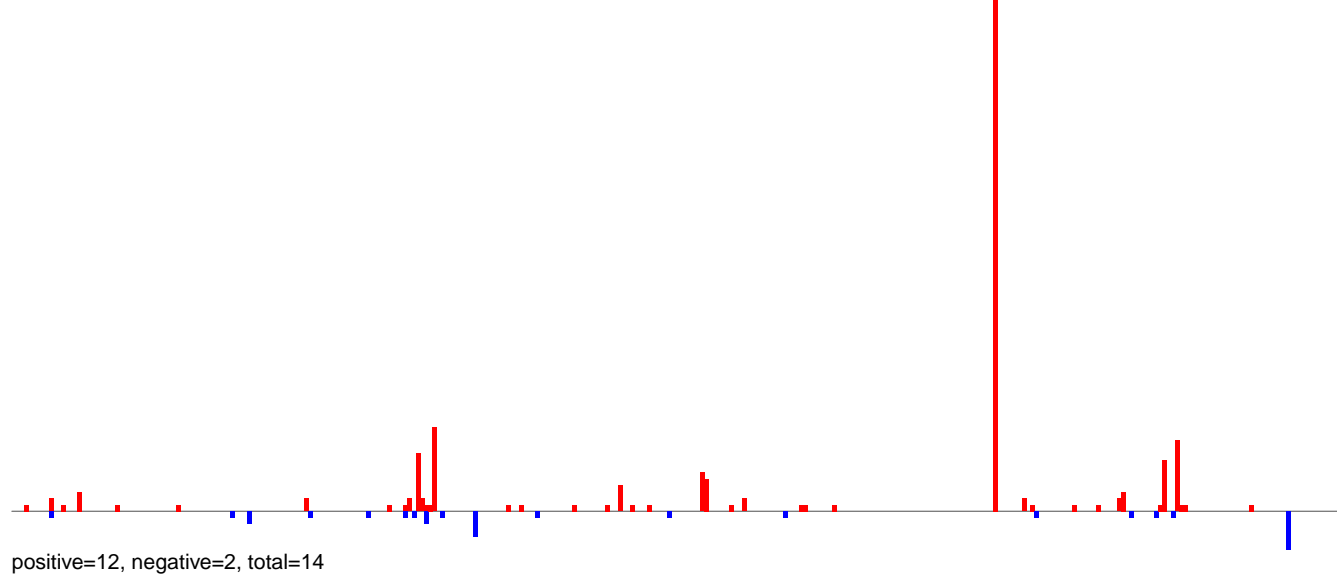


AeAlbo\_Larvae\_CT.rep

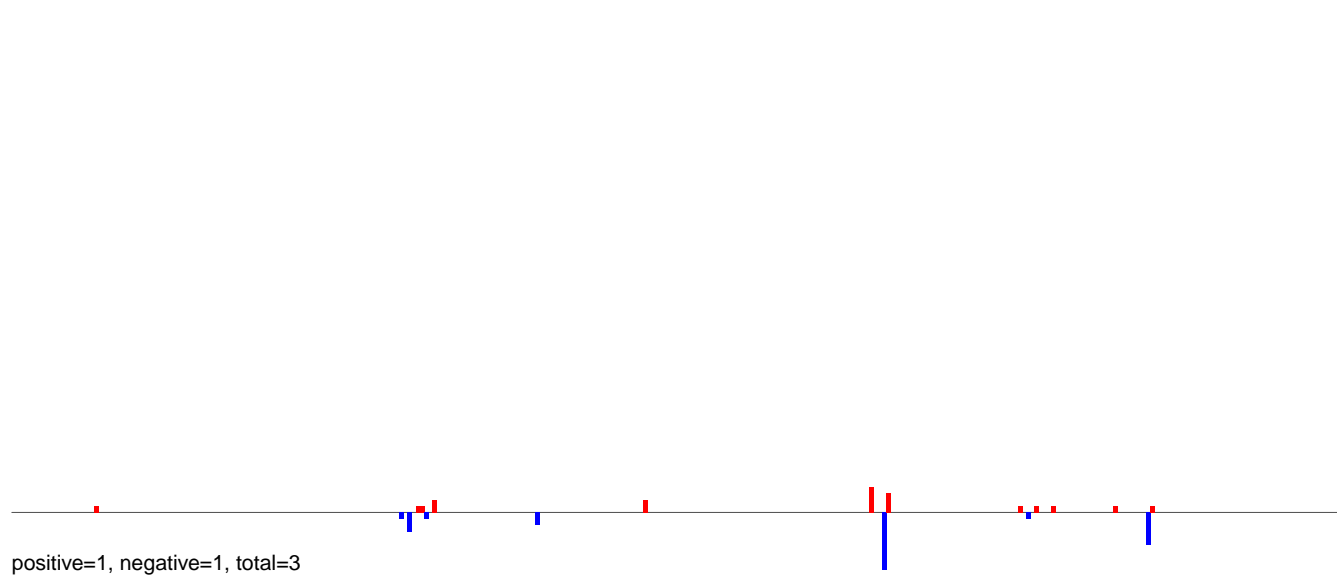


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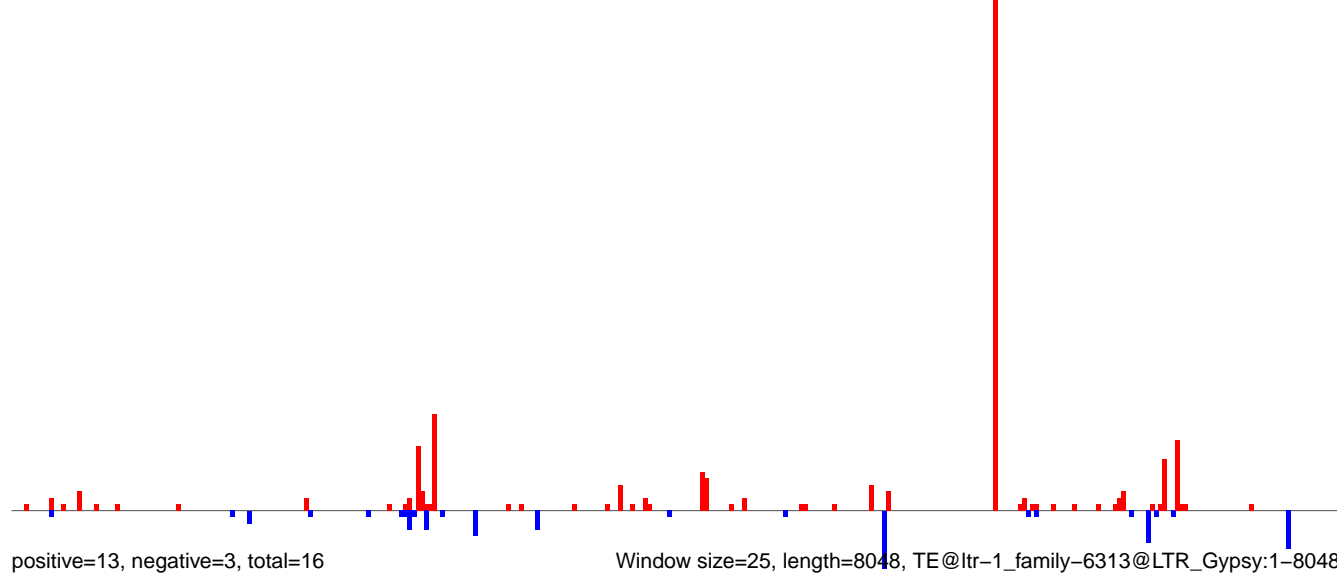
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

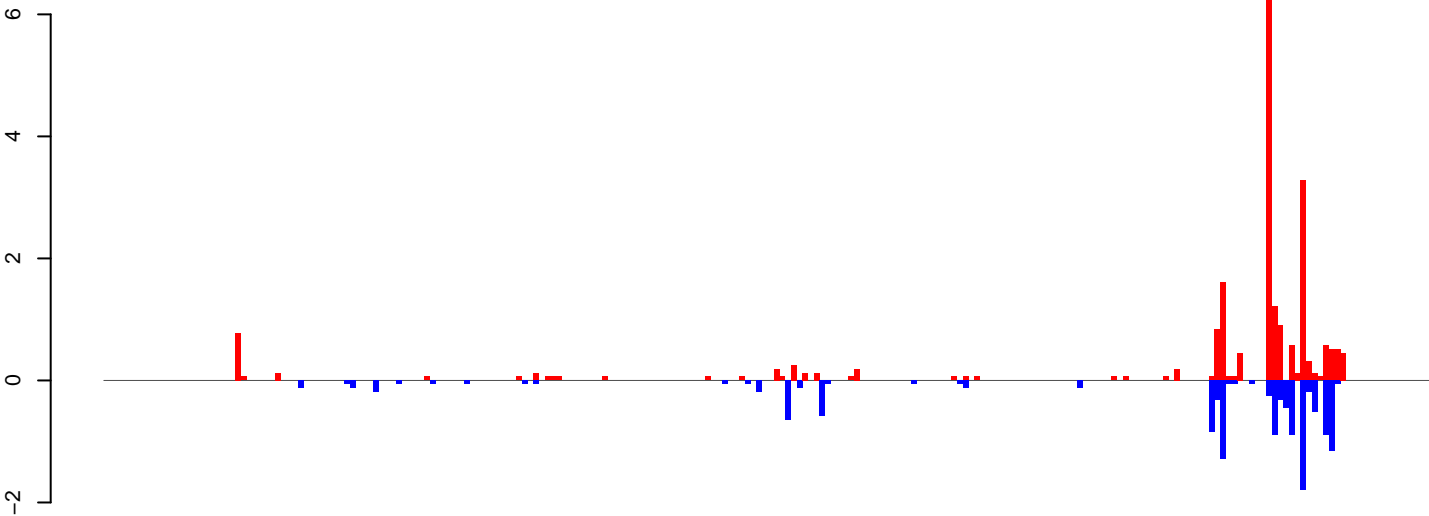


AeAlbo\_Larvae\_CT.rep



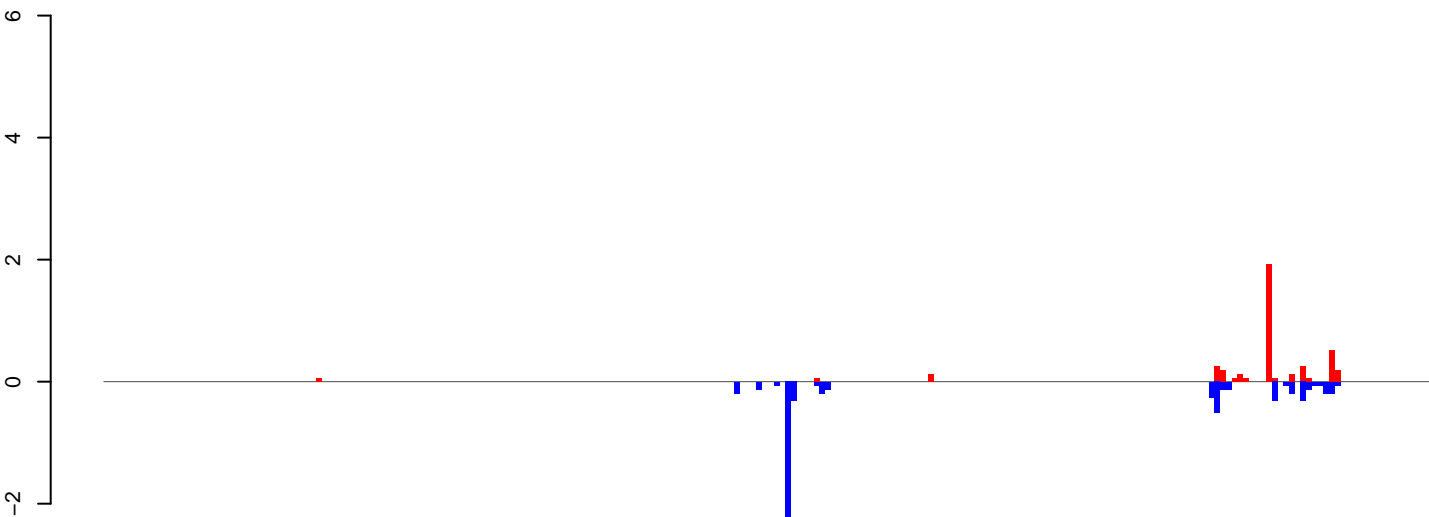


AeAlbo\_Larvae\_CT.18\_23.rep



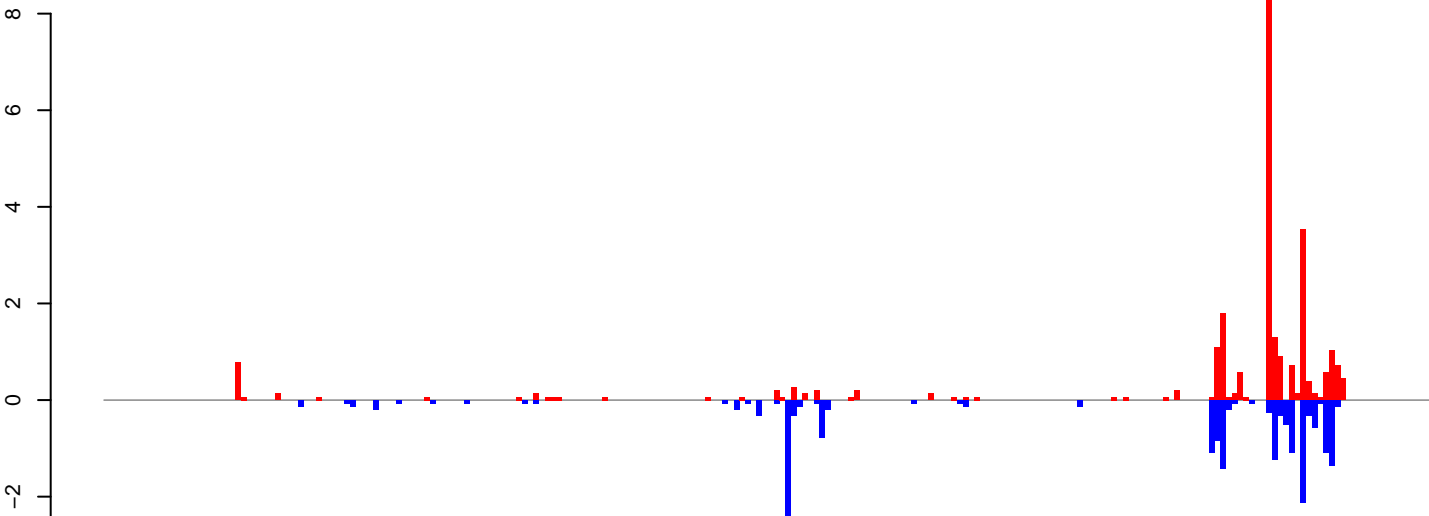
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=4, negative=7, total=11

AeAlbo\_Larvae\_CT.rep

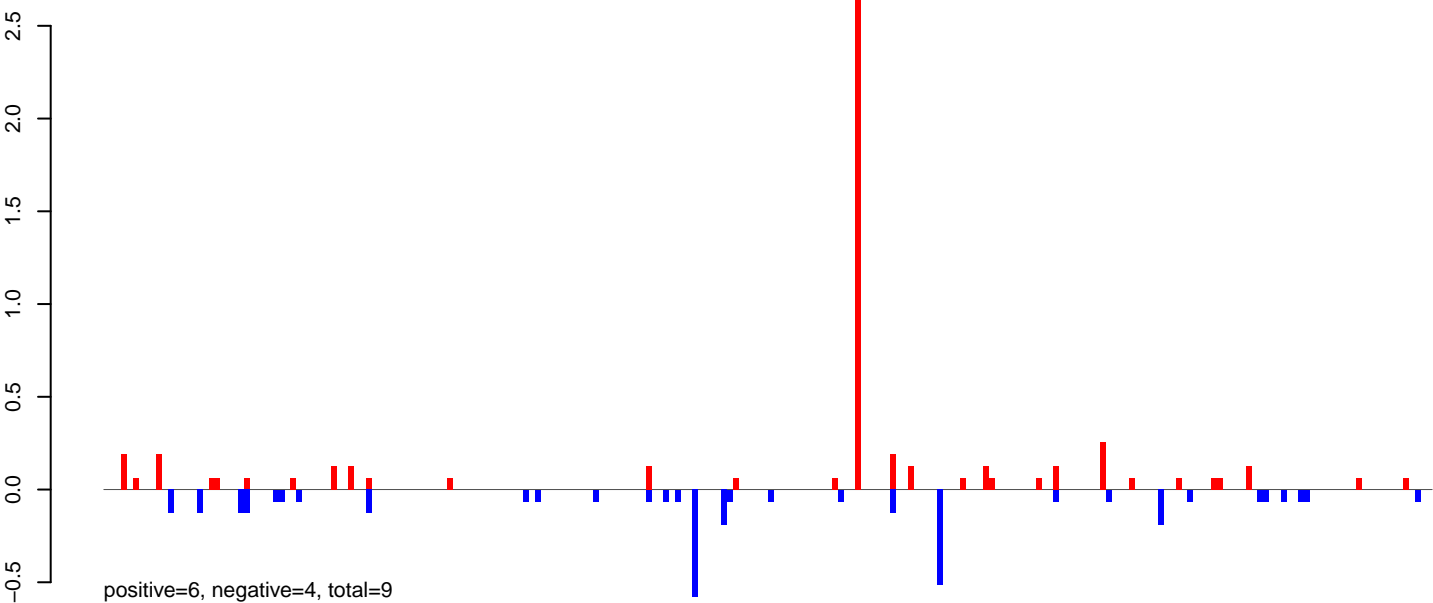


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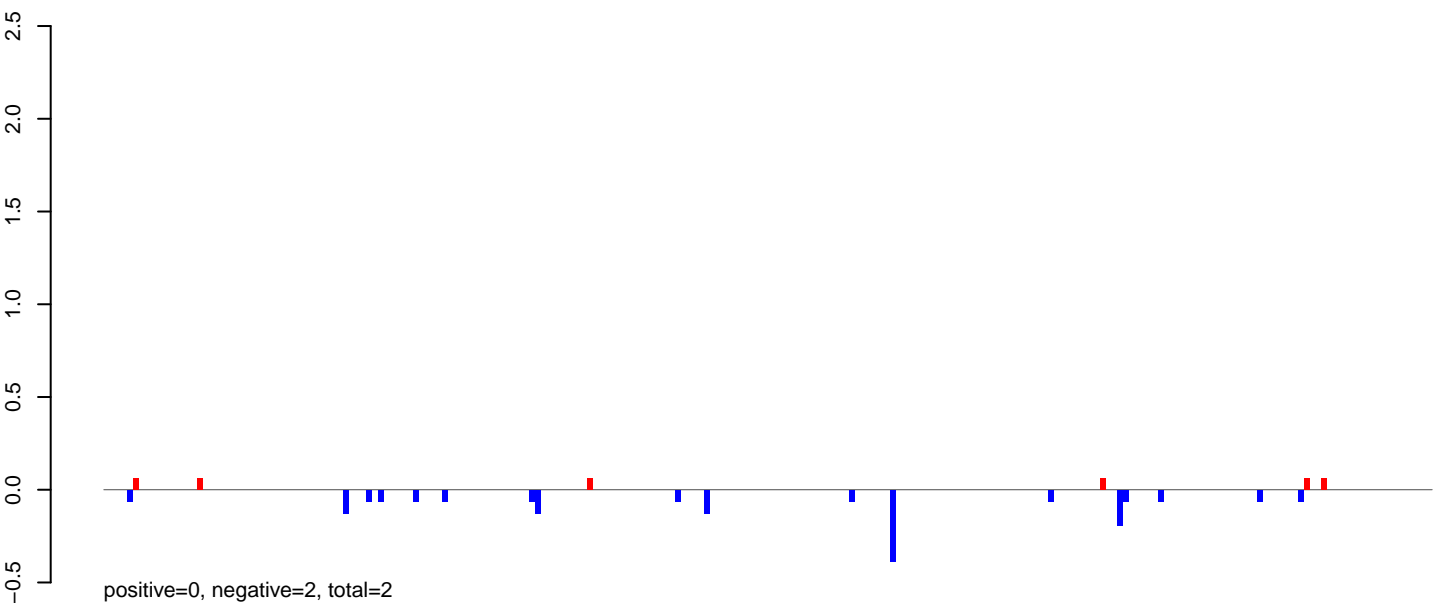
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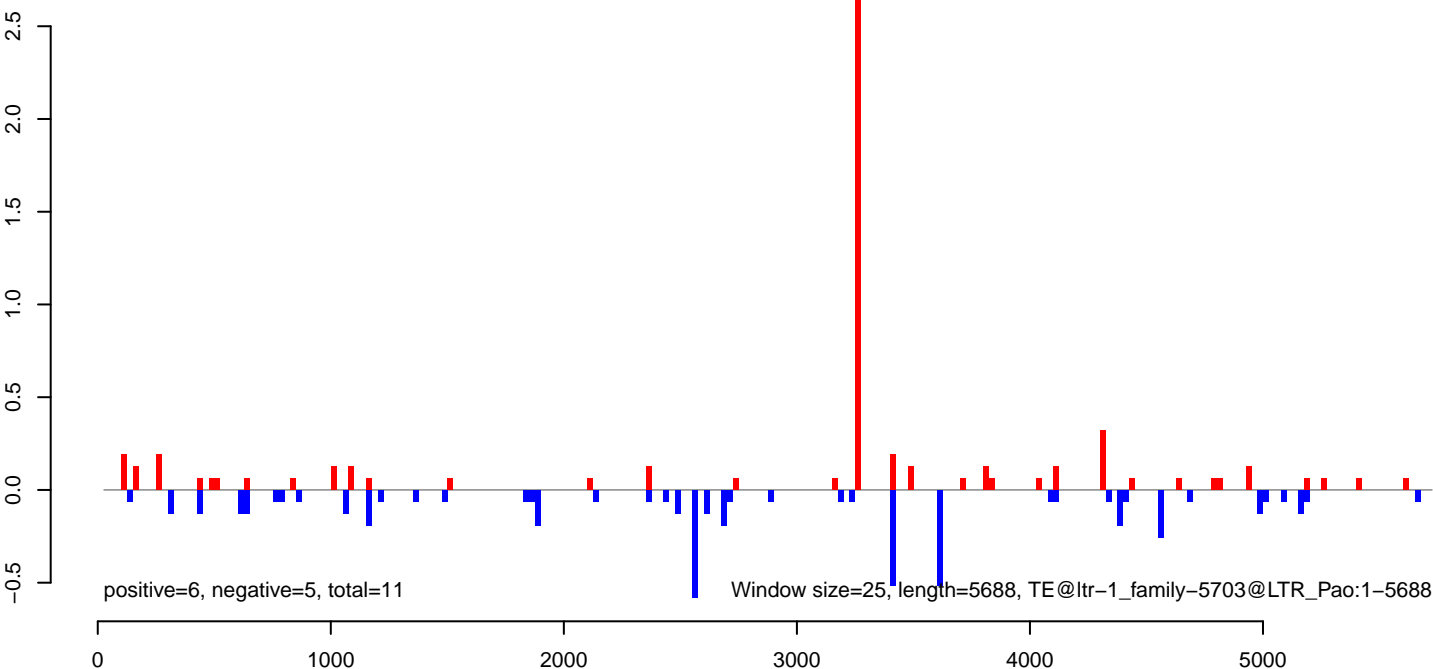
AeAlbo\_Larvae\_CT.18\_23.rep



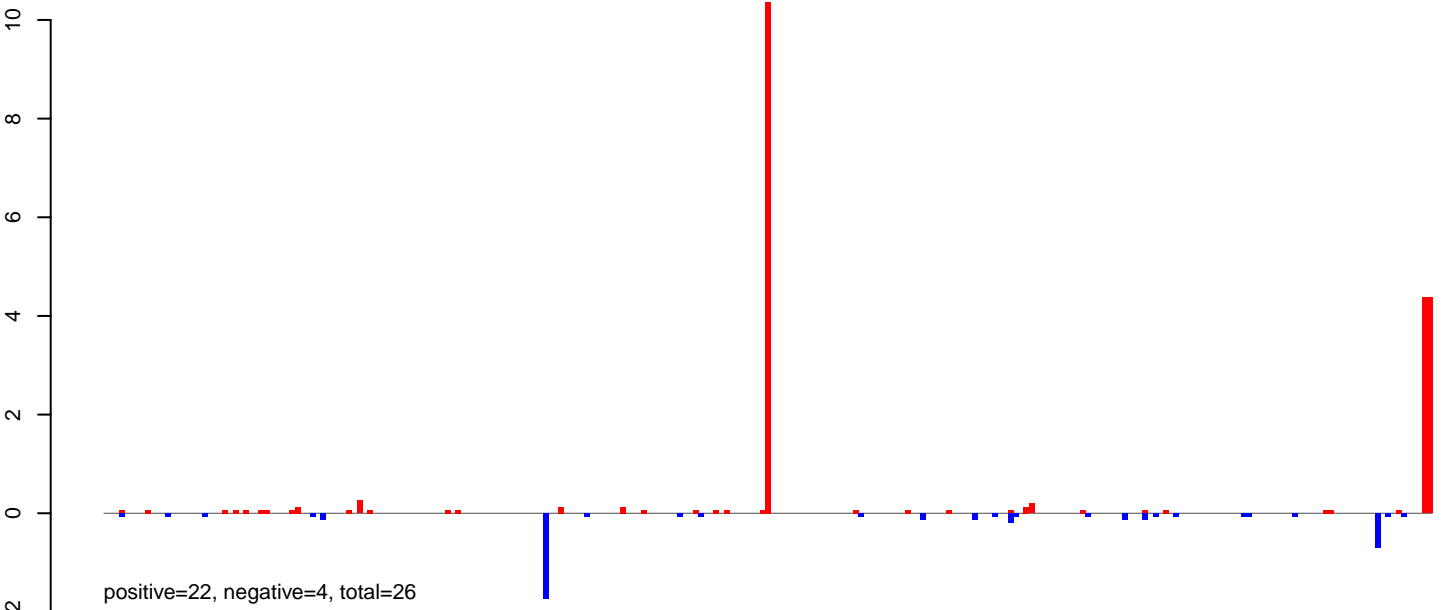
AeAlbo\_Larvae\_CT.24\_35.rep



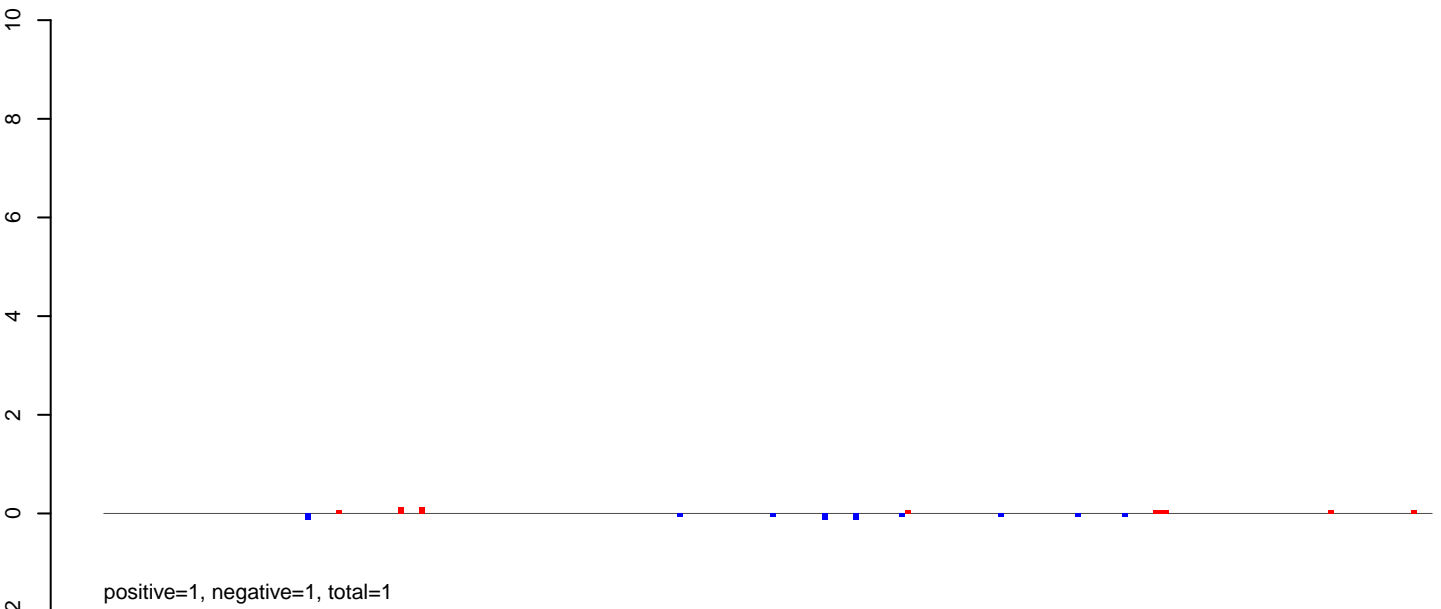
AeAlbo\_Larvae\_CT.rep



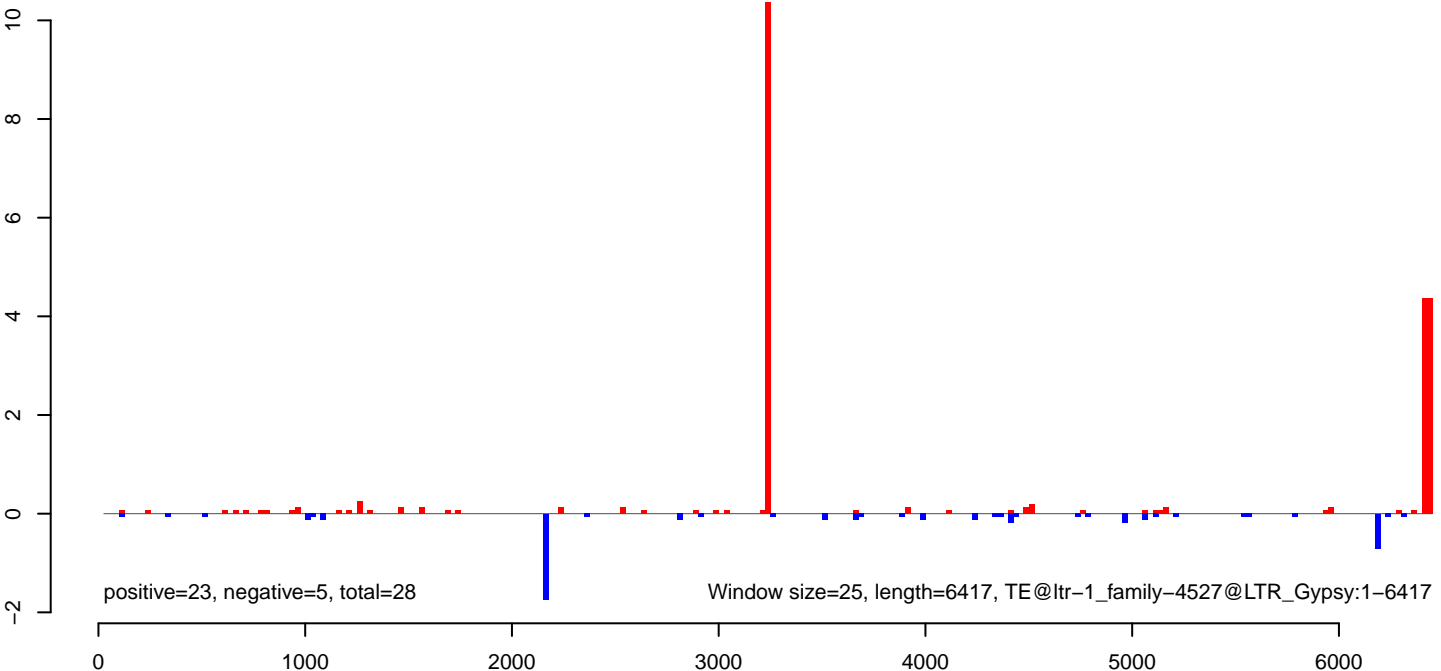
AeAlbo\_Larvae\_CT.18\_23.rep



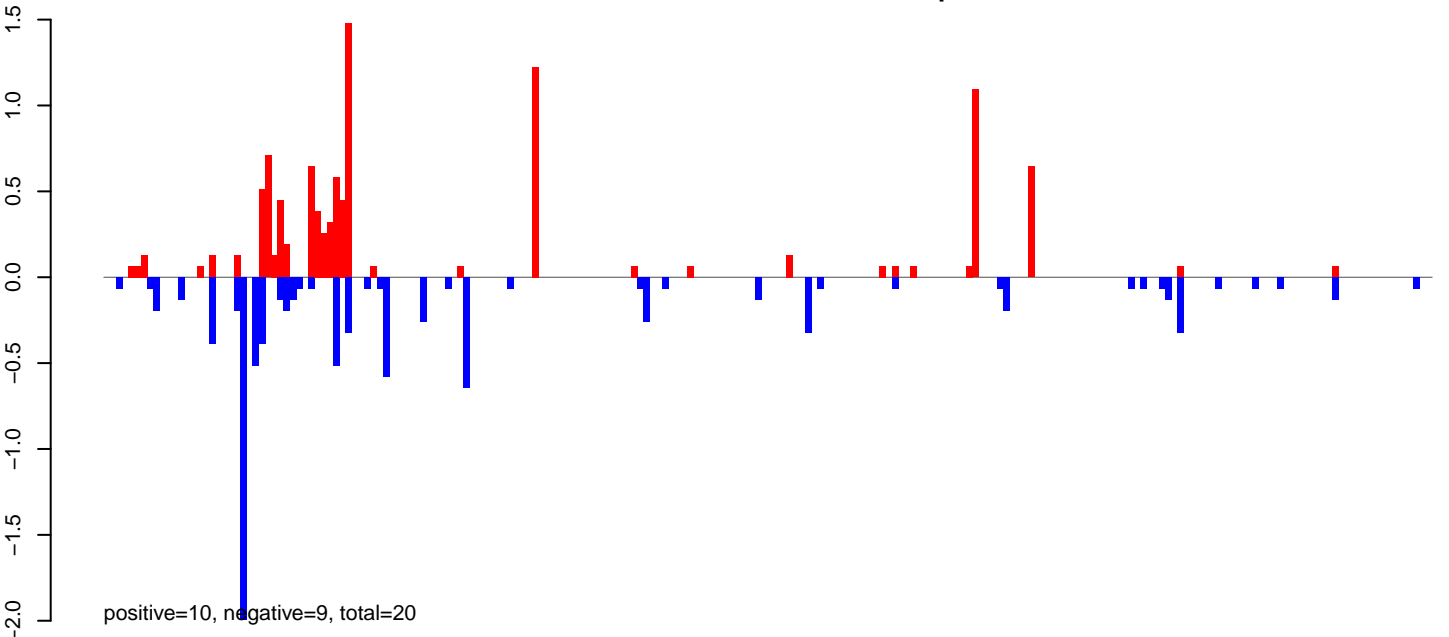
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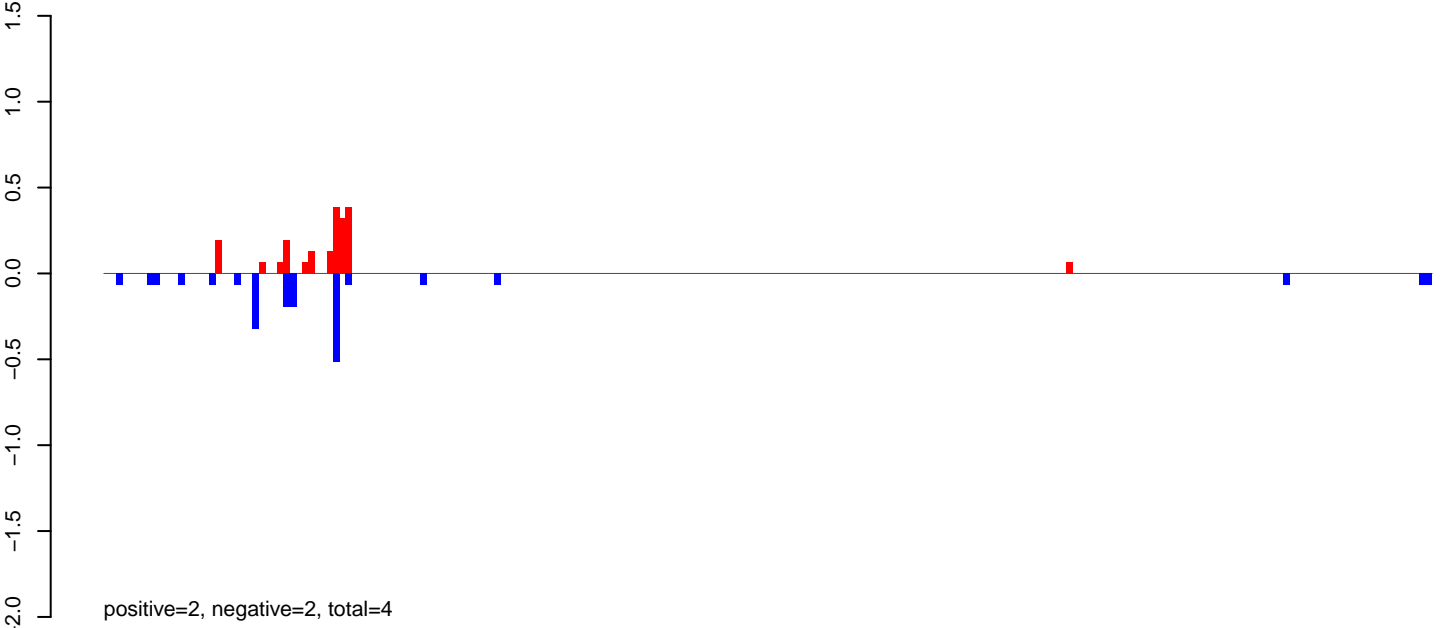
AeAlbo\_Larvae\_CT.rep



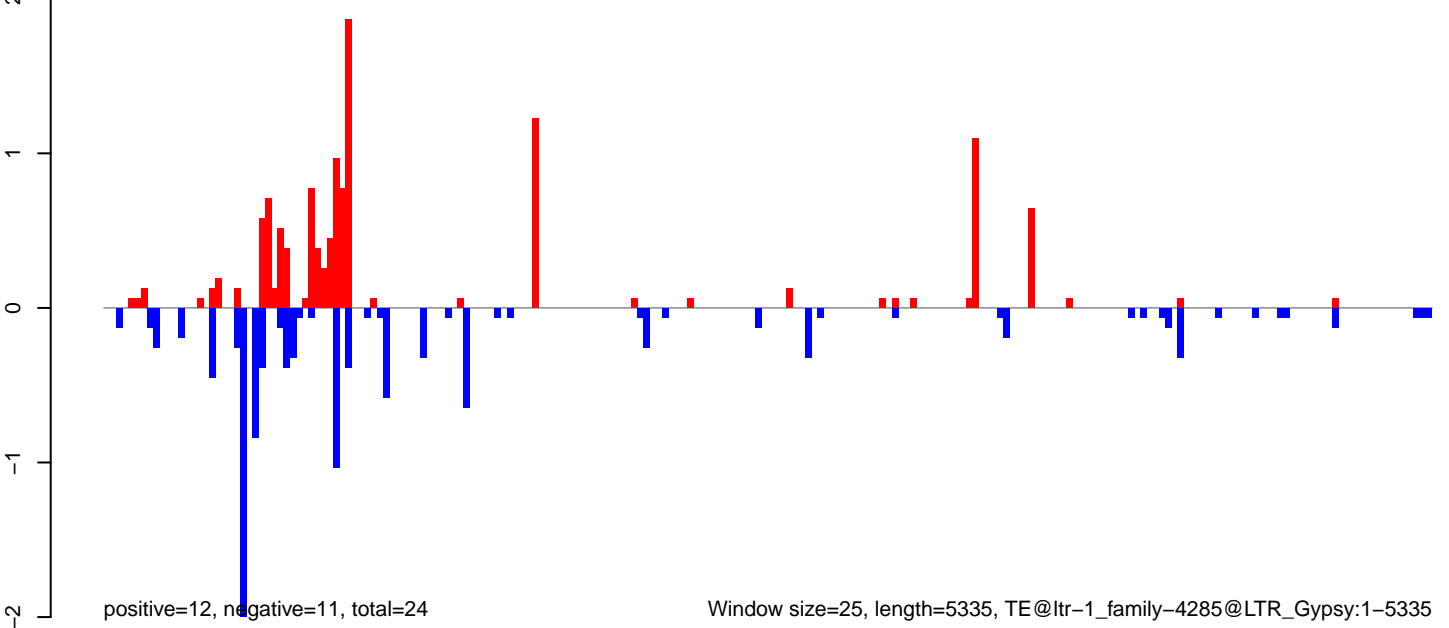
AeAlbo\_Larvae\_CT.18\_23.rep



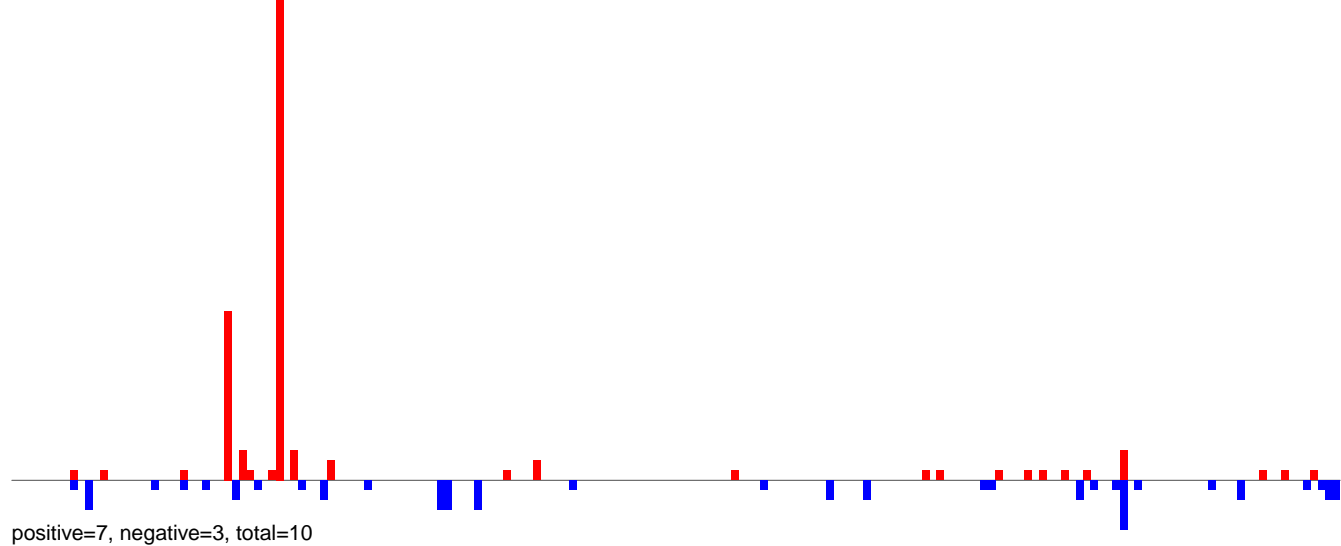
AeAlbo\_Larvae\_CT.24\_35.rep



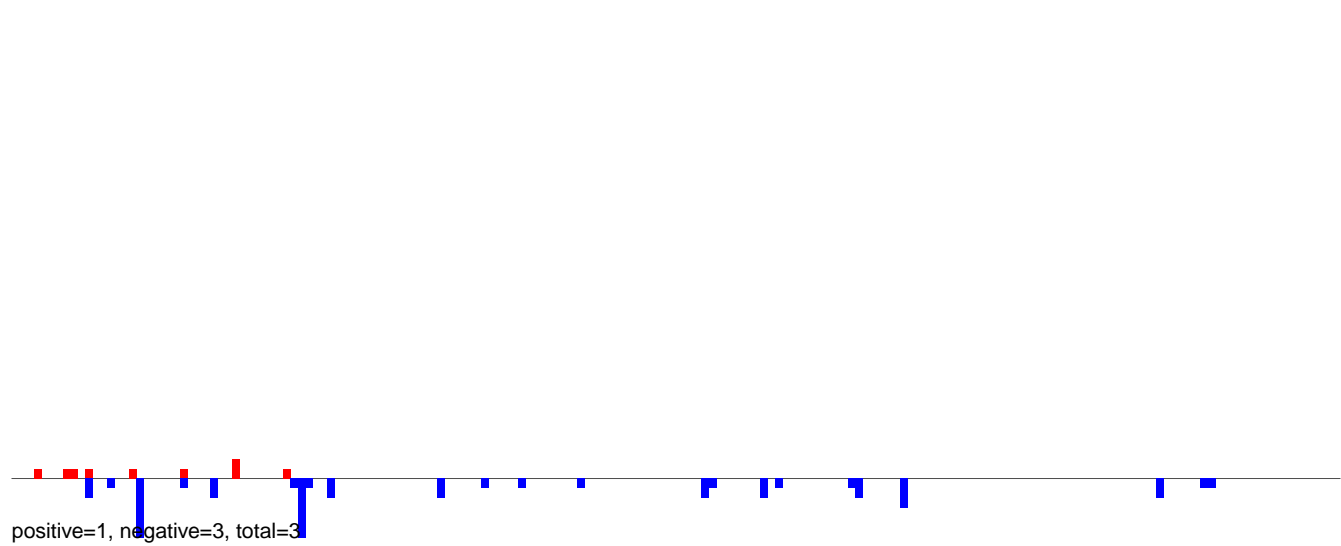
AeAlbo\_Larvae\_CT.rep



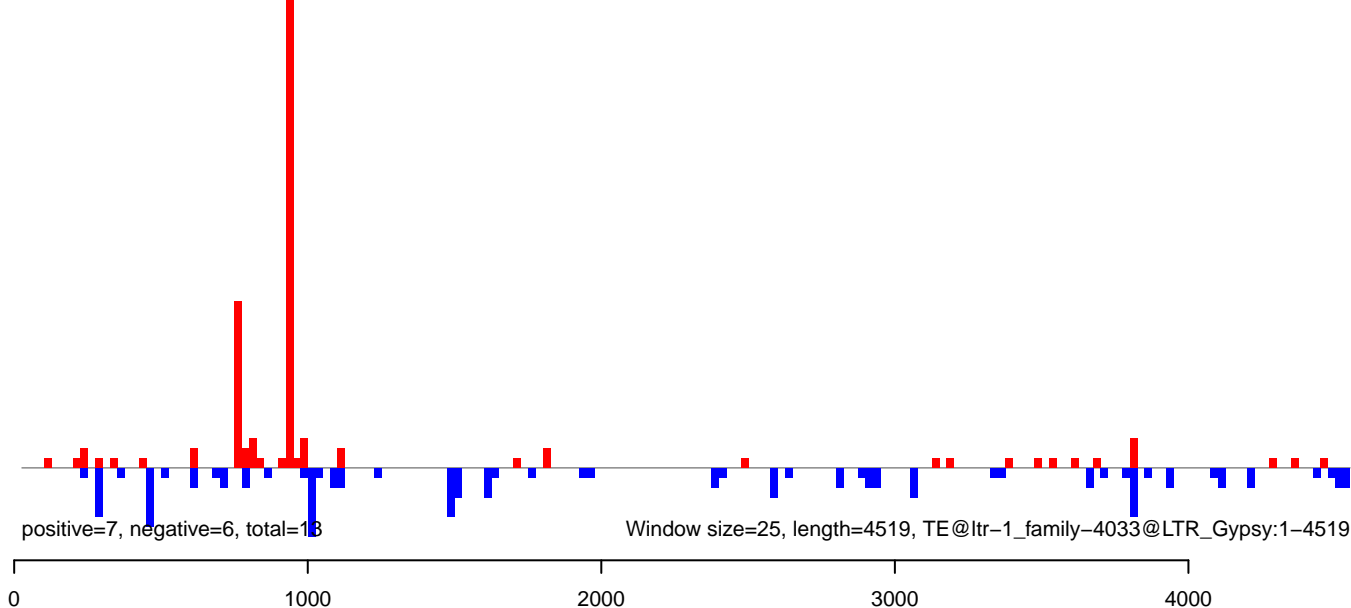
AeAlbo\_Larvae\_CT.18\_23.rep



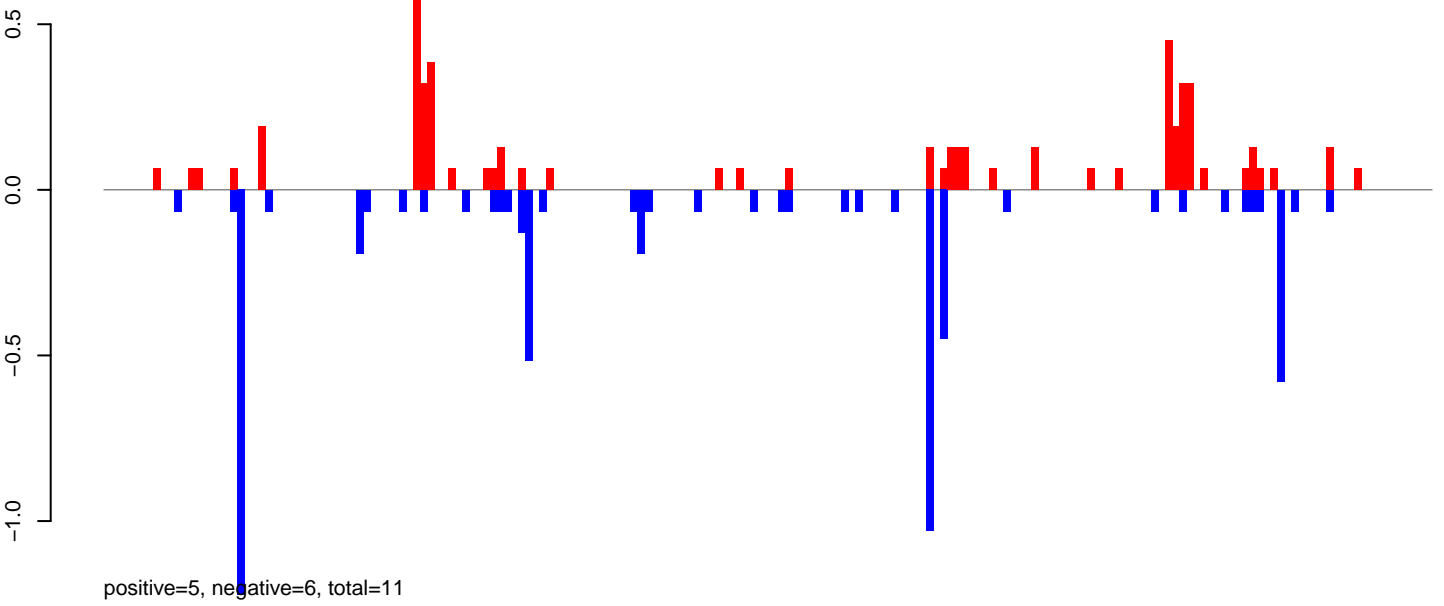
AeAlbo\_Larvae\_CT.24\_35.rep



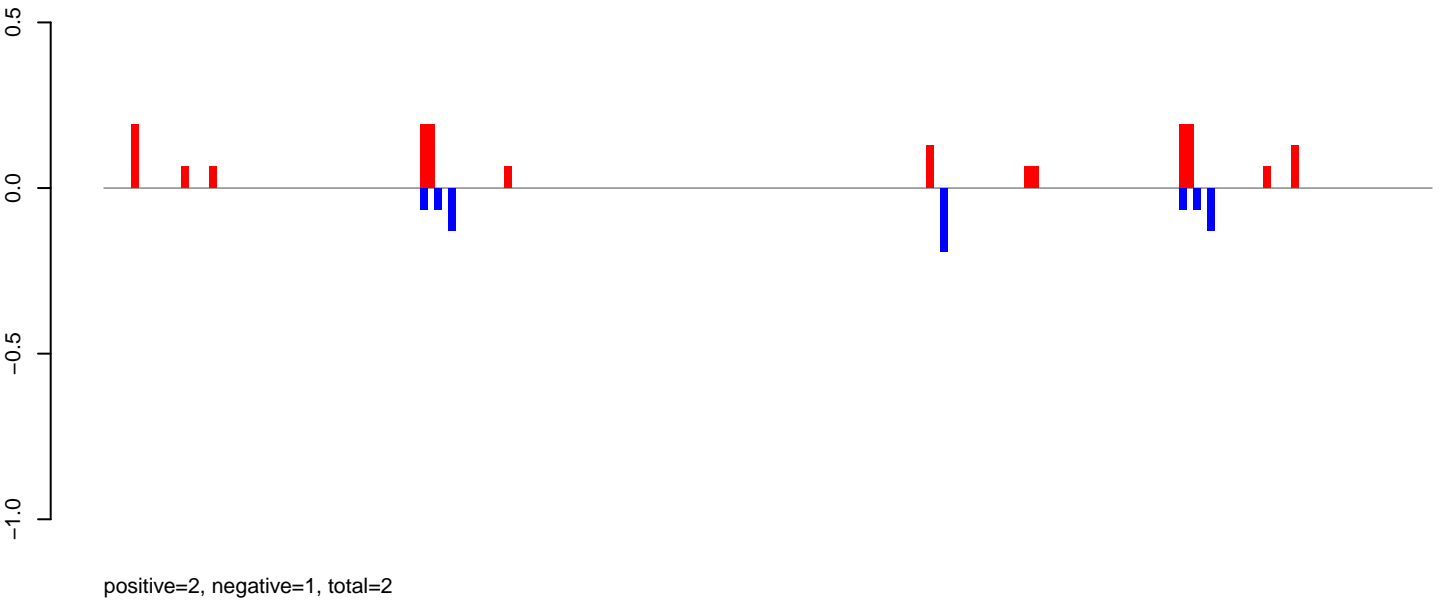
AeAlbo\_Larvae\_CT.rep



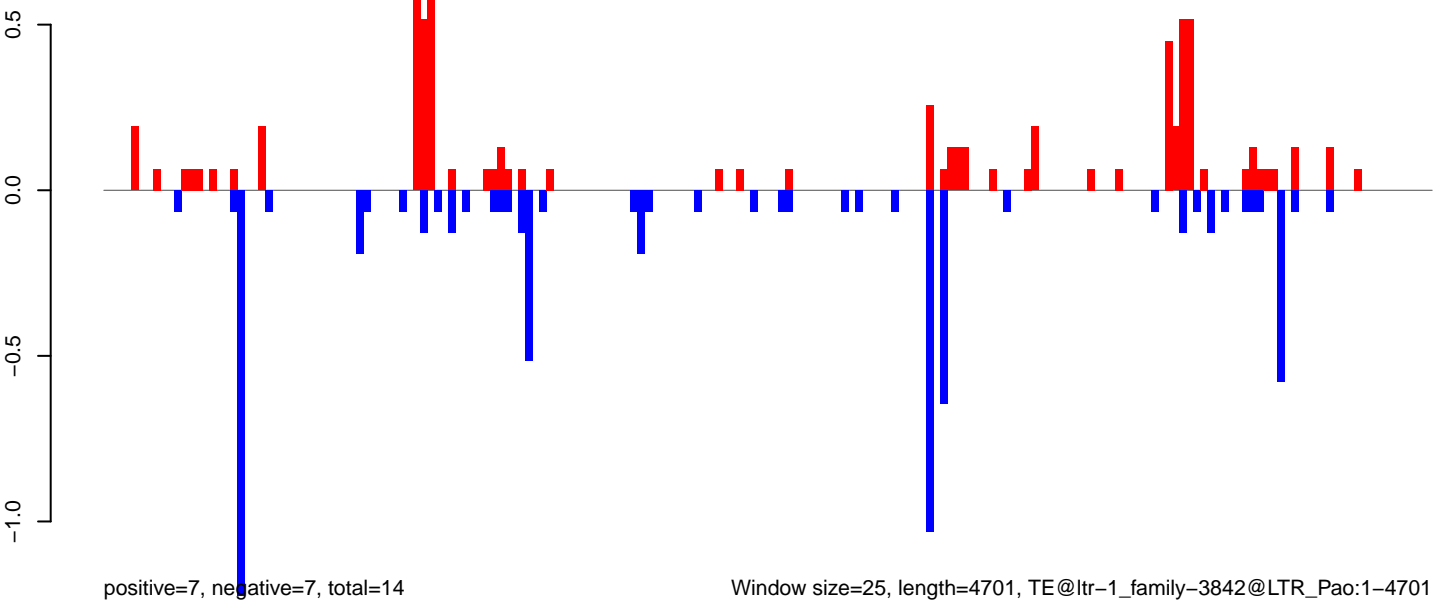
AeAlbo\_Larvae\_CT.18\_23.rep



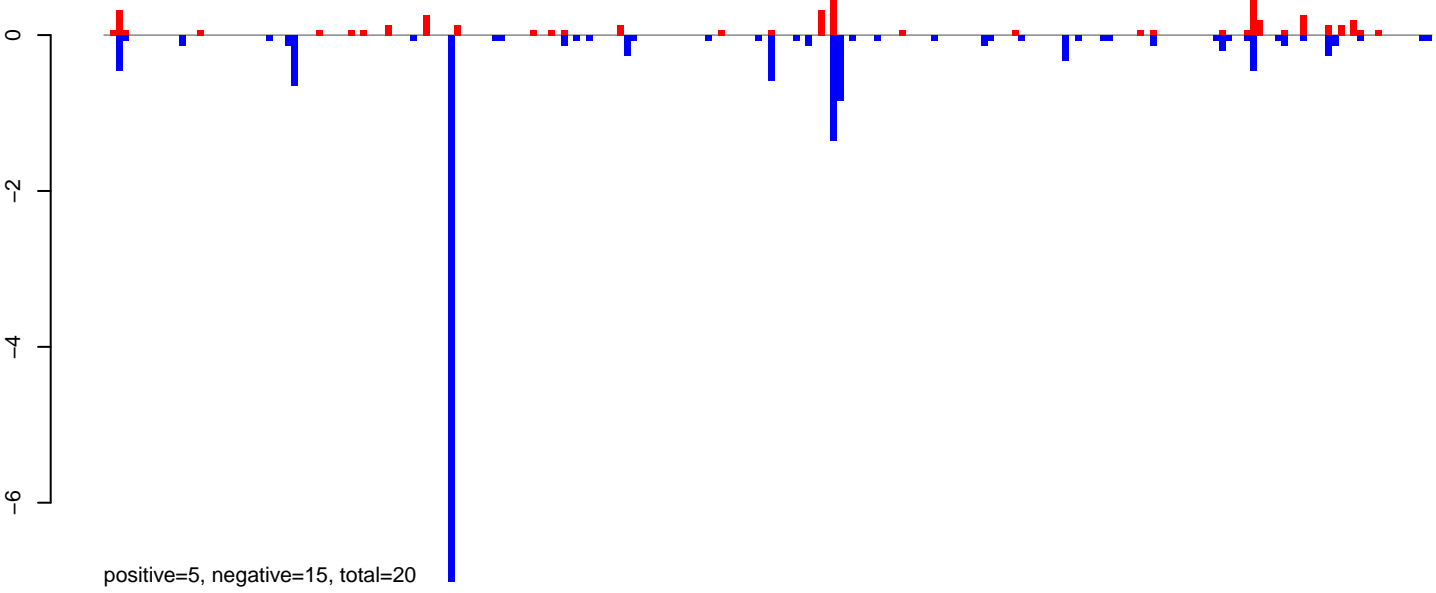
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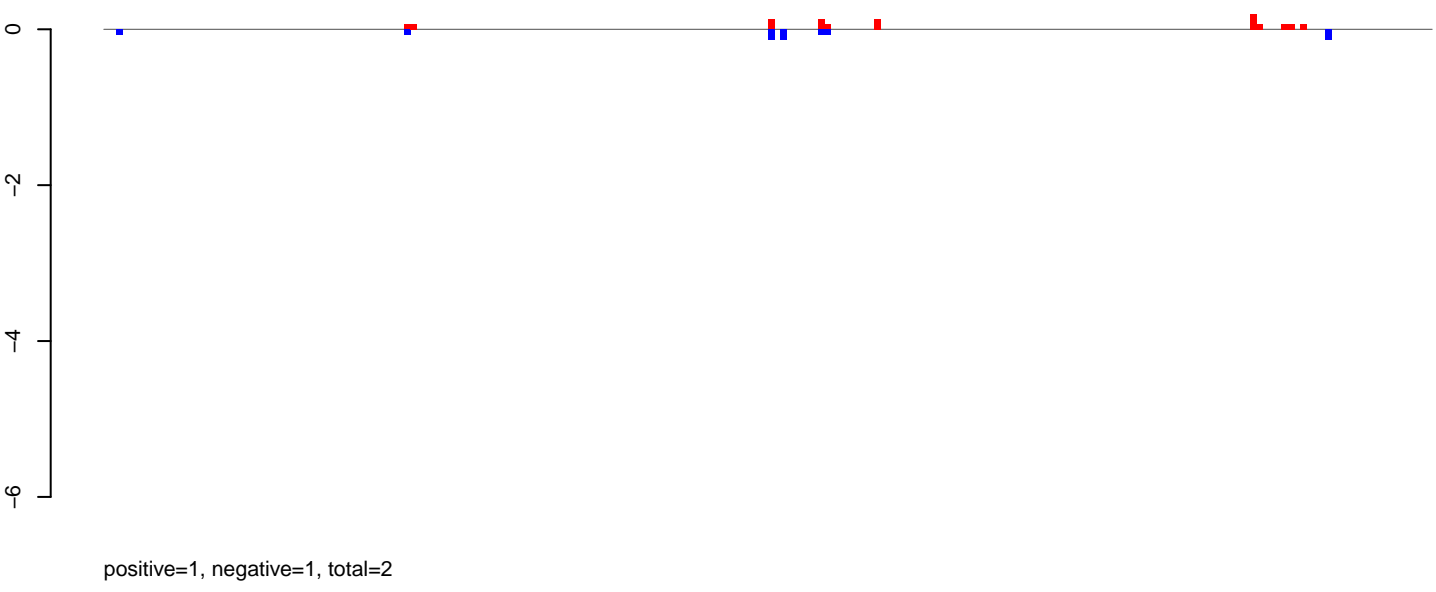
AeAlbo\_Larvae\_CT.rep



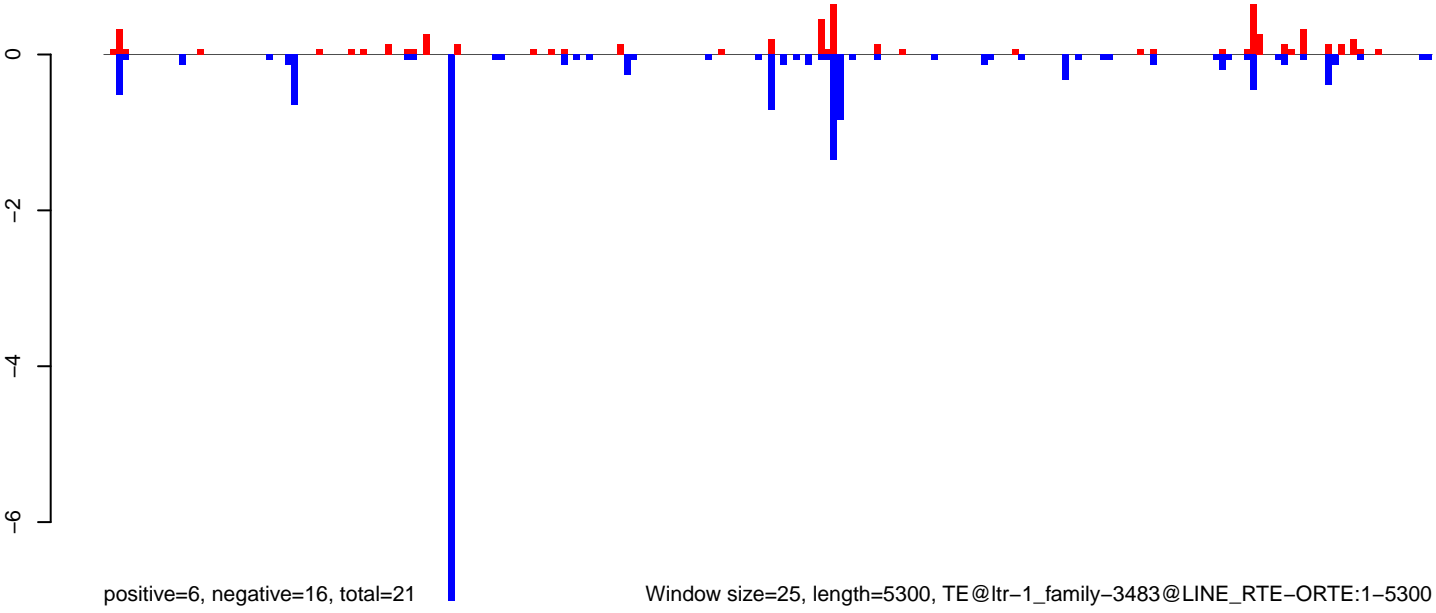
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

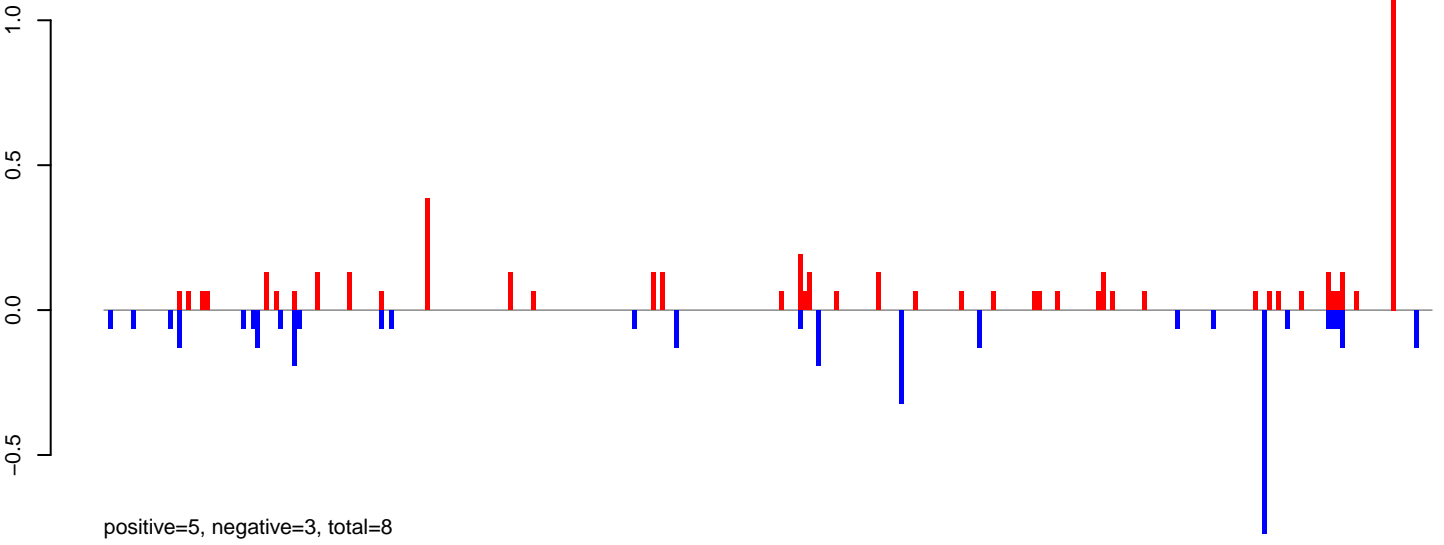


AeAlbo\_Larvae\_CT.rep

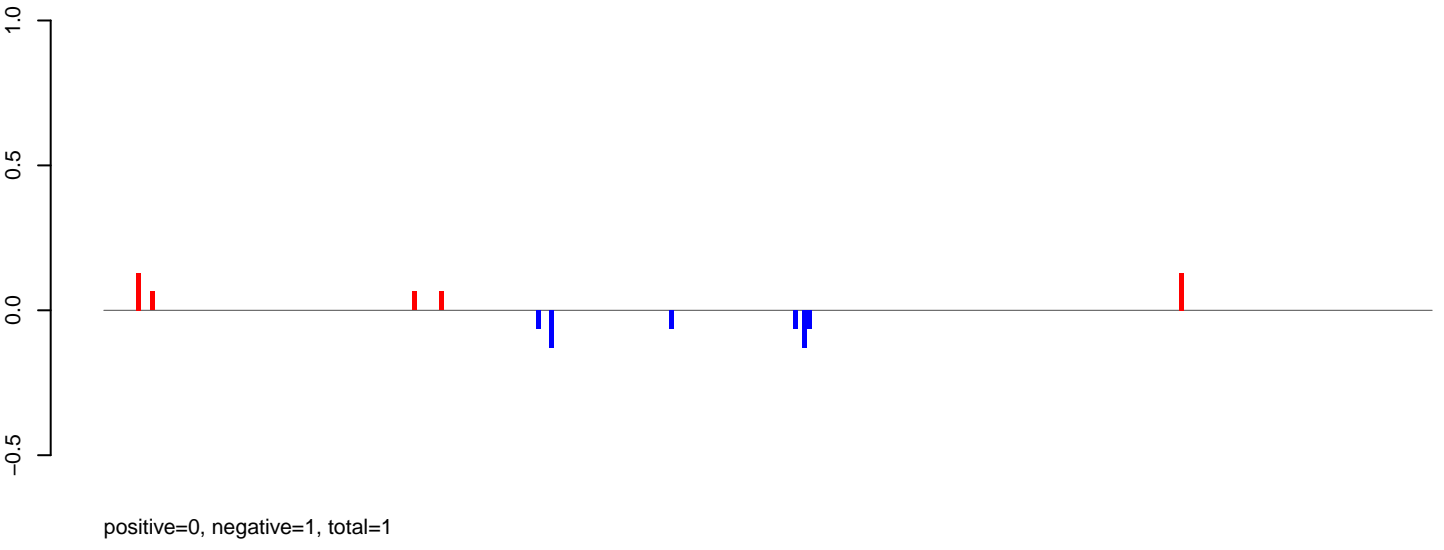


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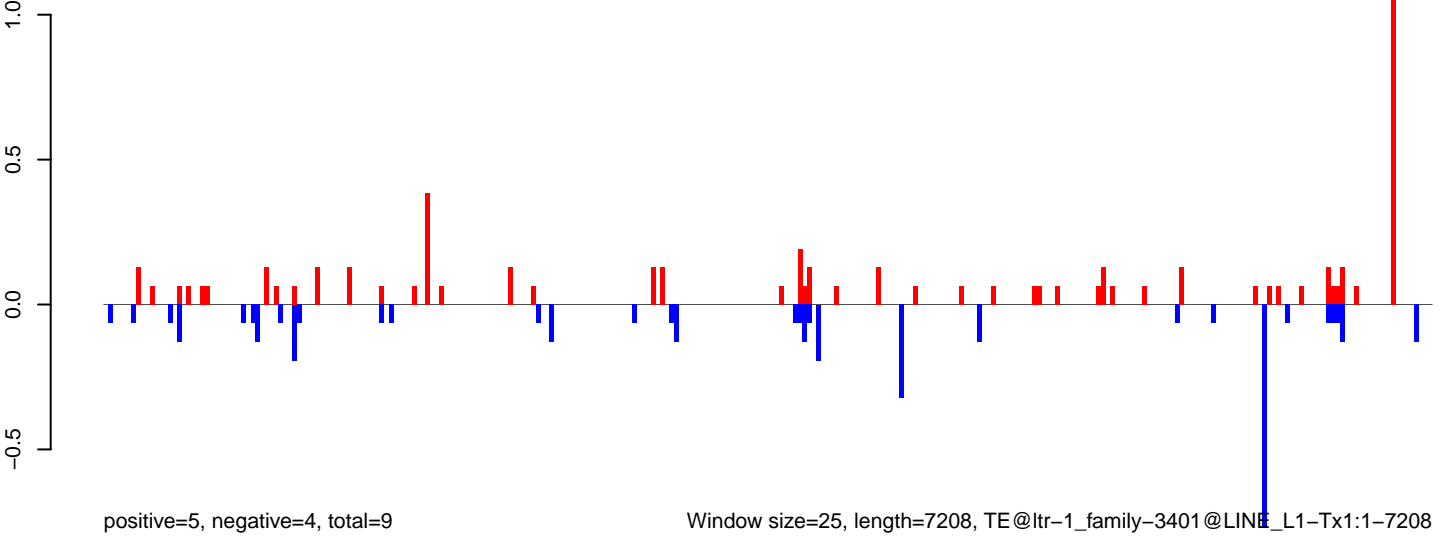
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

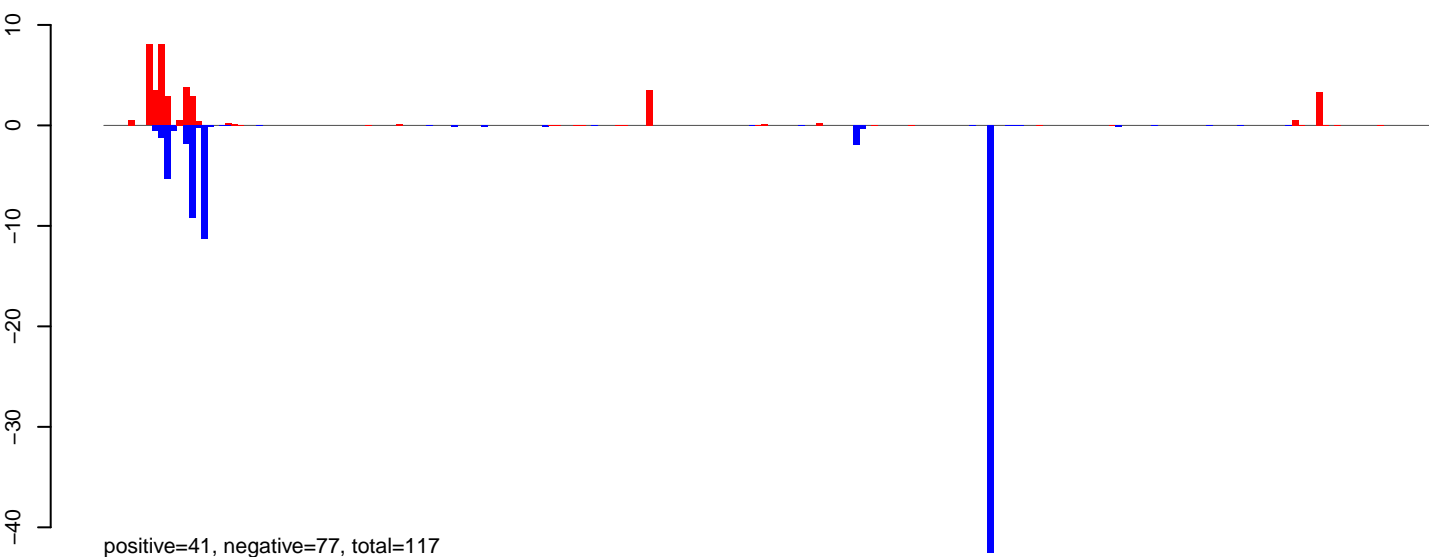


AeAlbo\_Larvae\_CT.rep

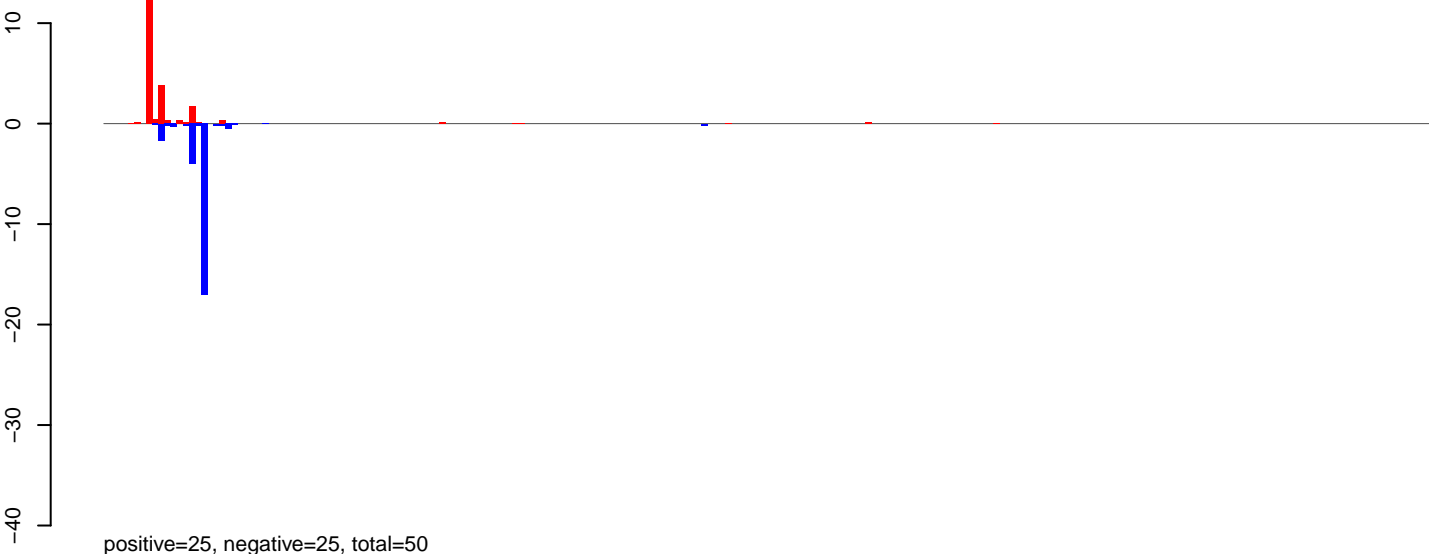




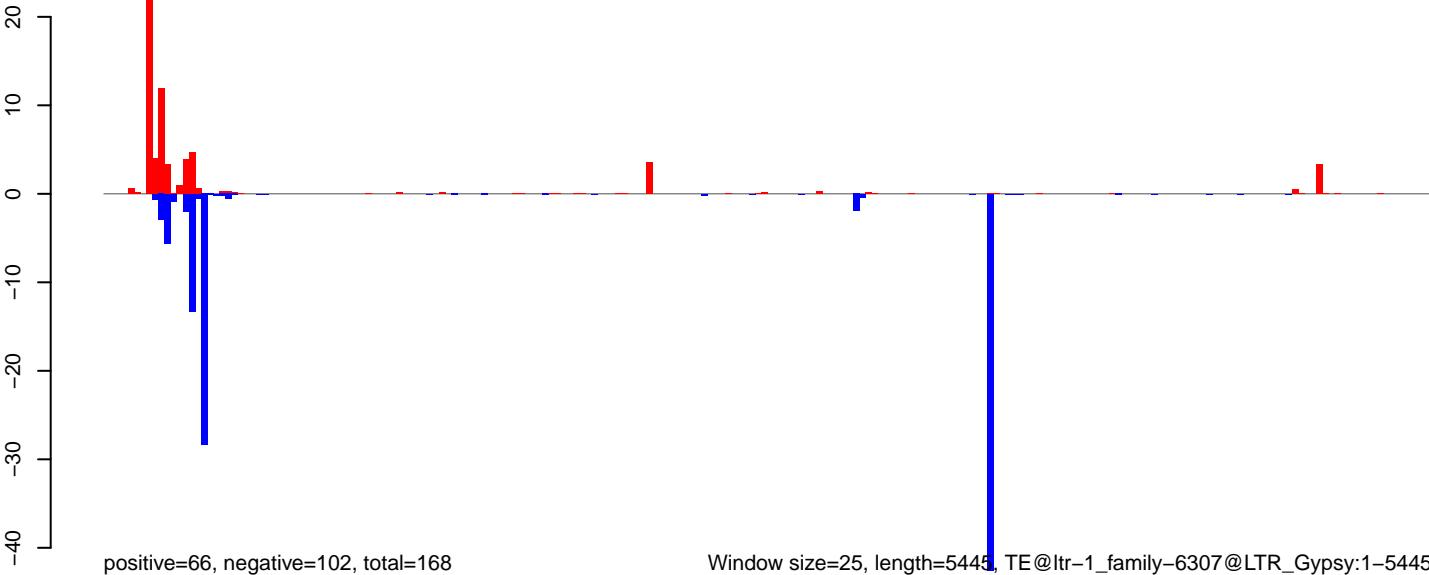
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

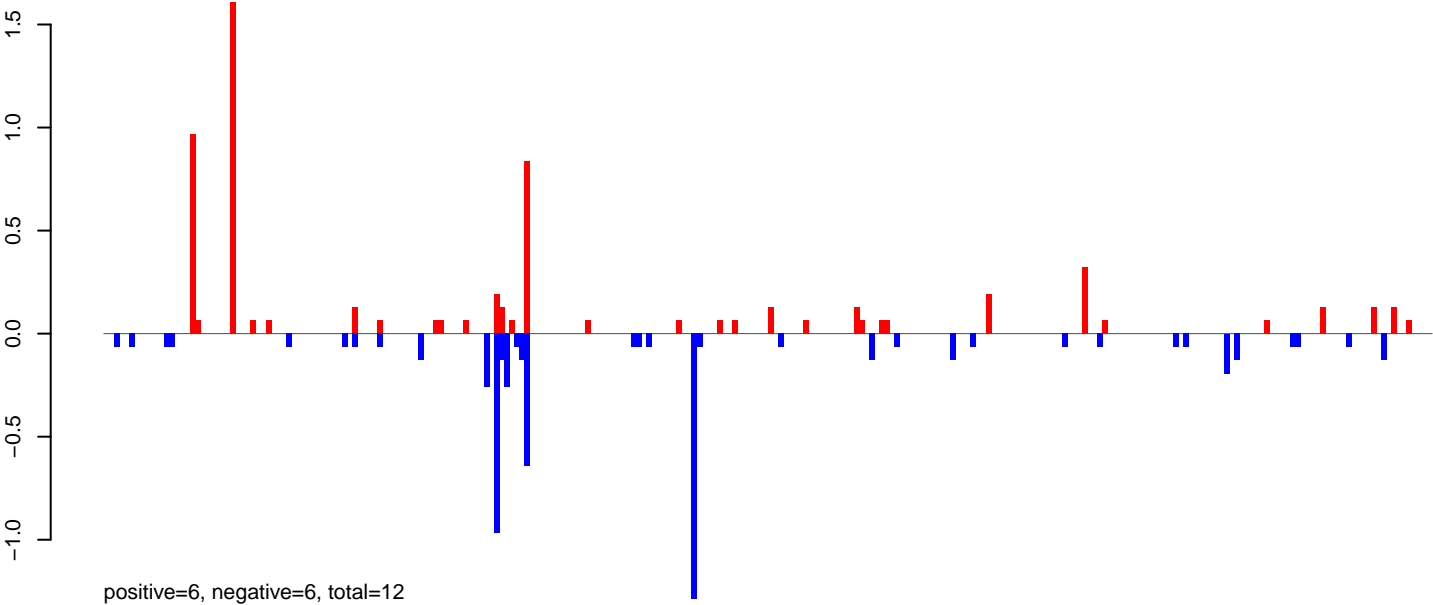


**AeAlbo\_Larvae\_CT.rep**

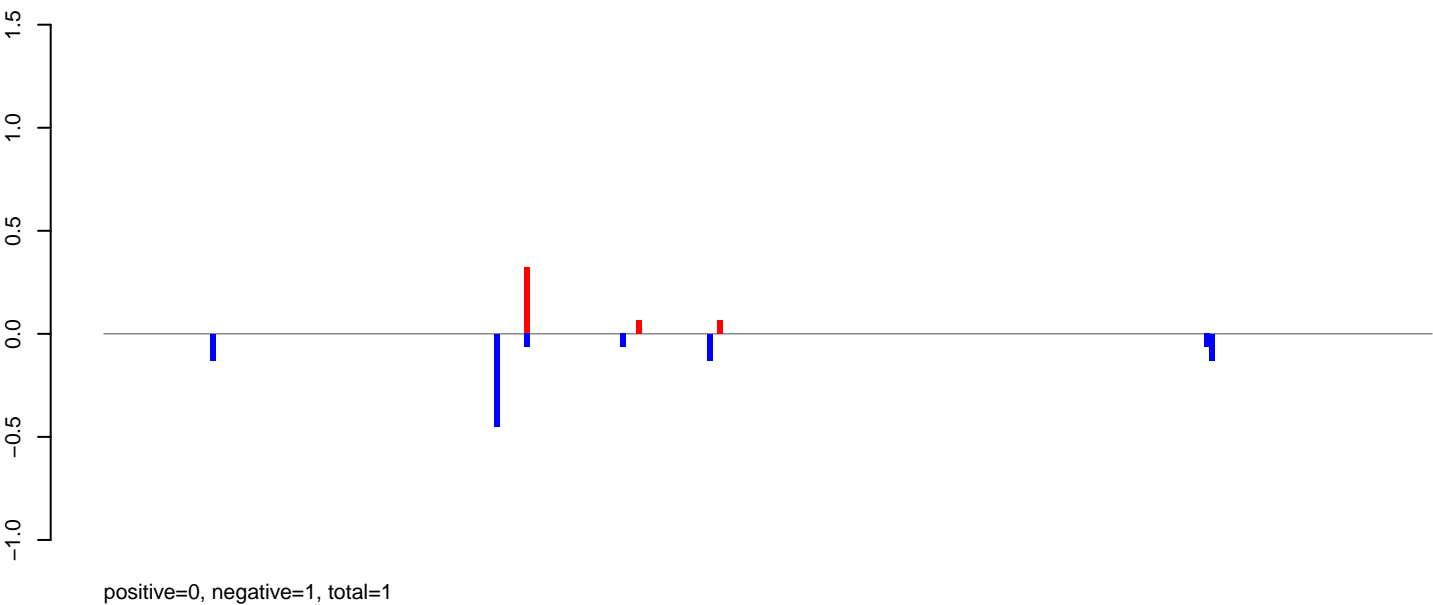


0 1000 2000 3000 4000 5000

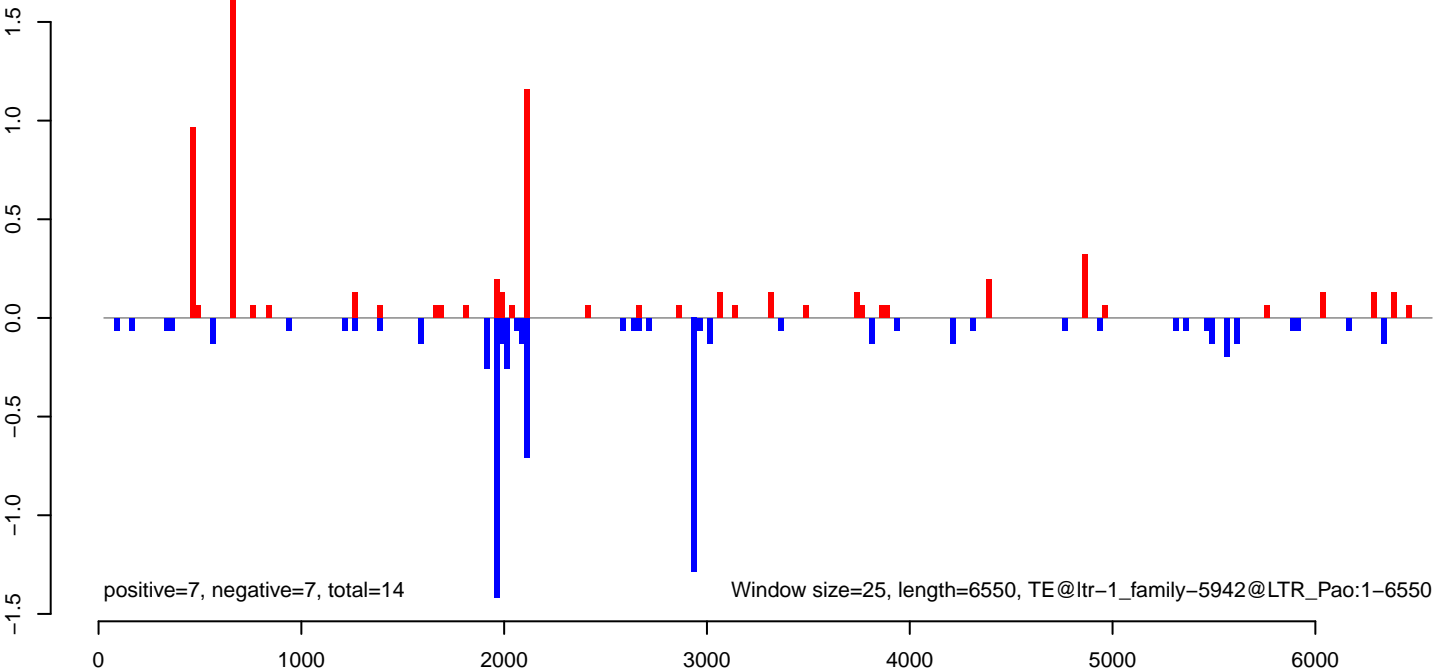
AeAlbo\_Larvae\_CT.18\_23.rep



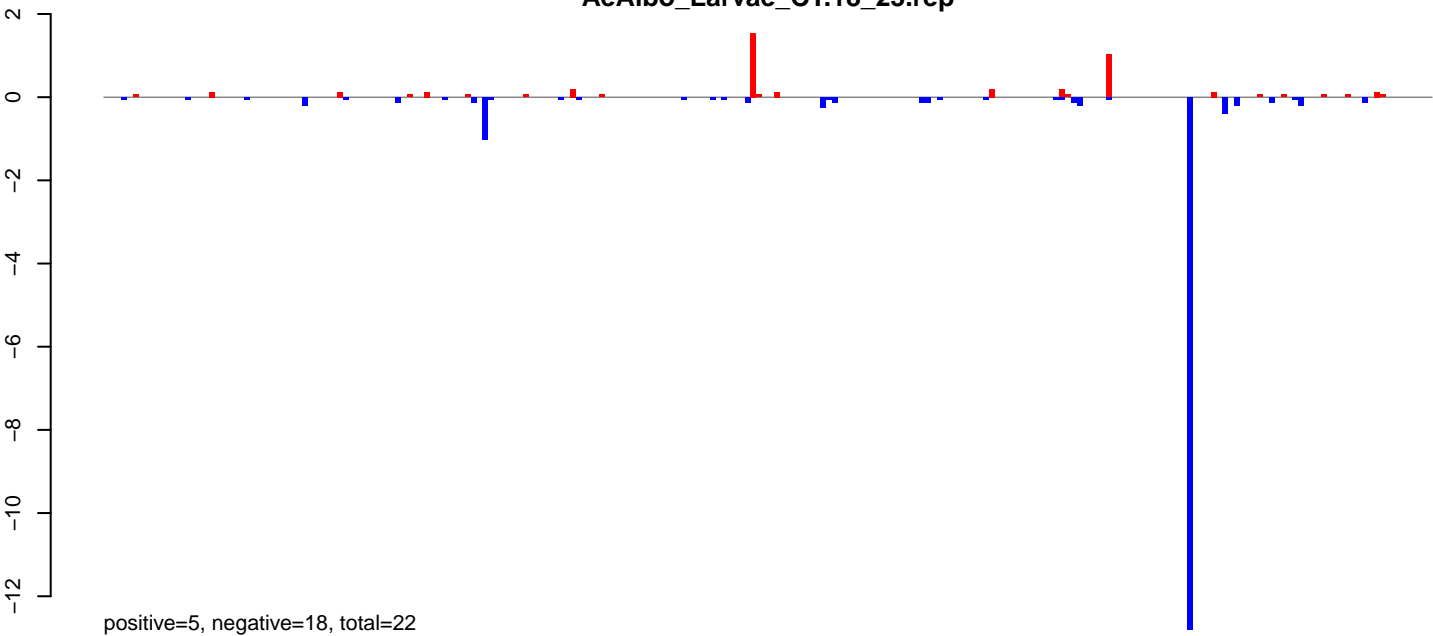
AeAlbo\_Larvae\_CT.24\_35.rep



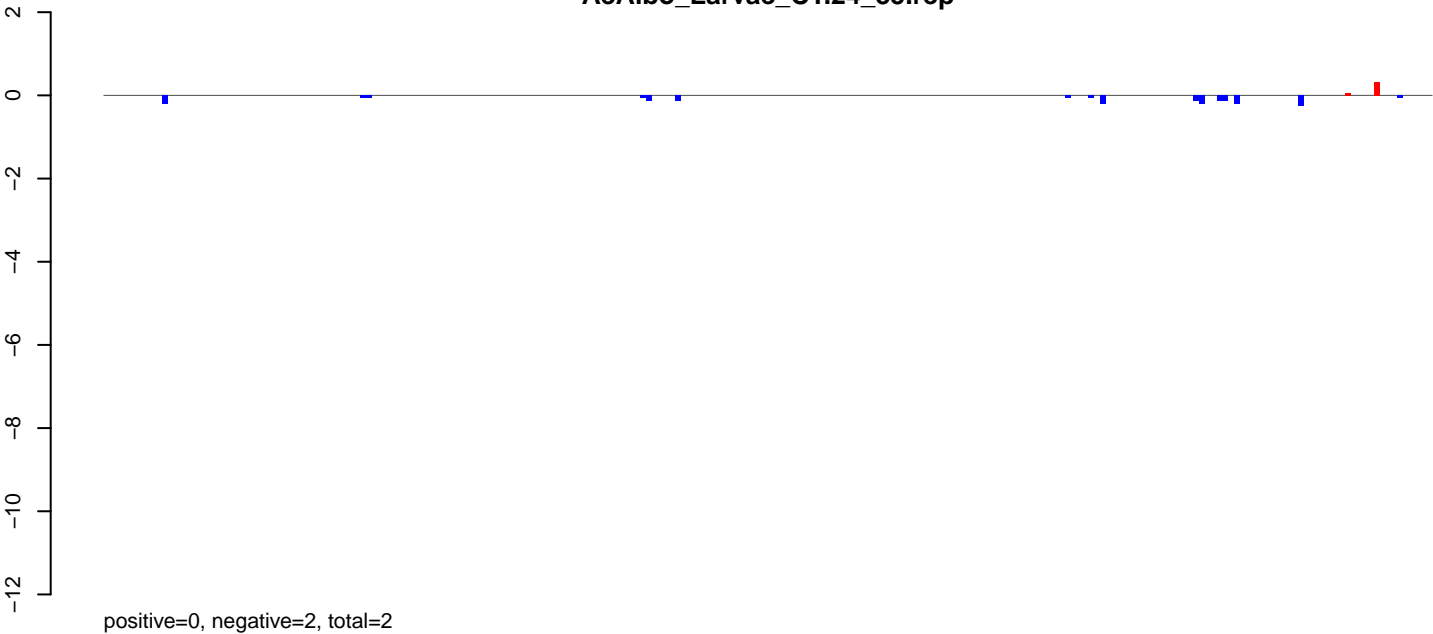
AeAlbo\_Larvae\_CT.rep



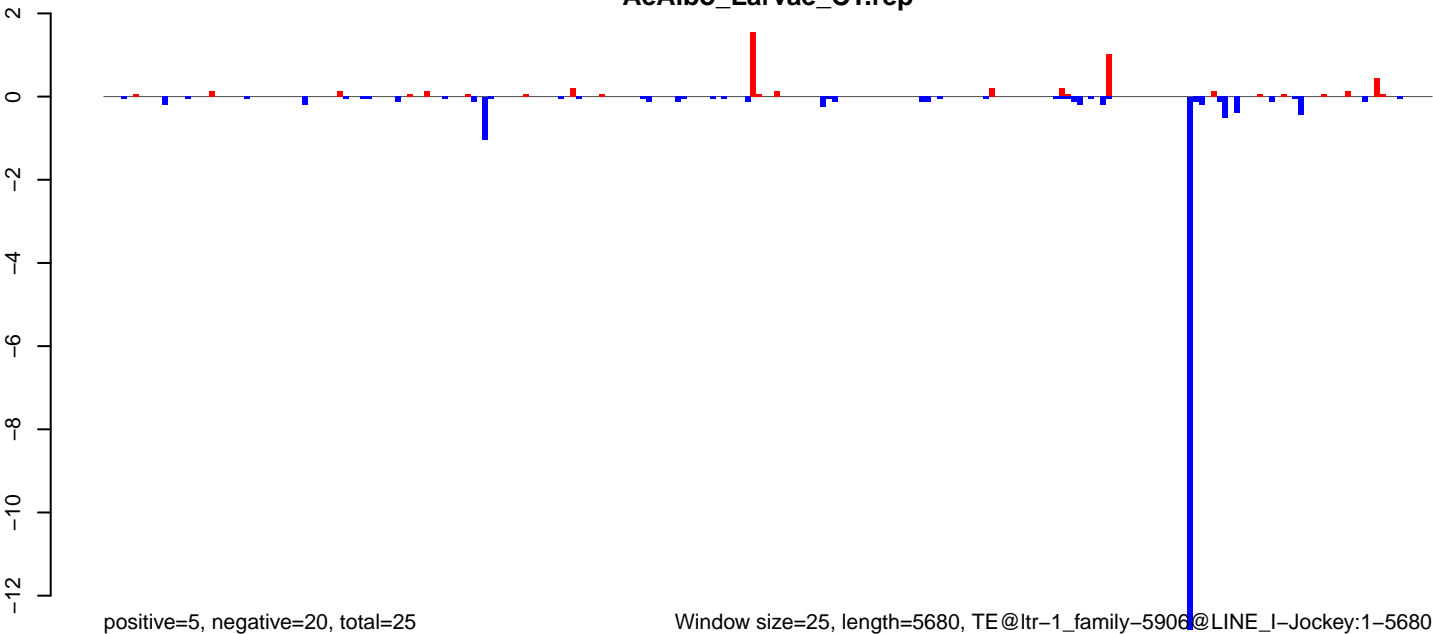
AeAlbo\_Larvae\_CT.18\_23.rep



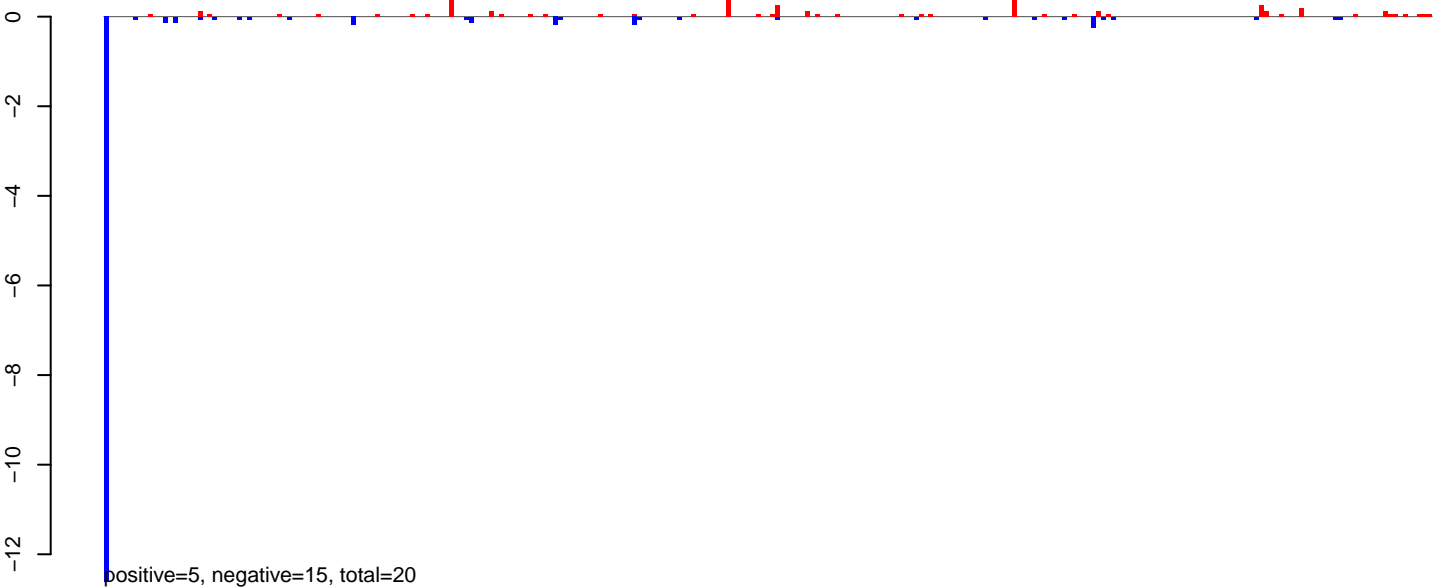
AeAlbo\_Larvae\_CT.24\_35.rep



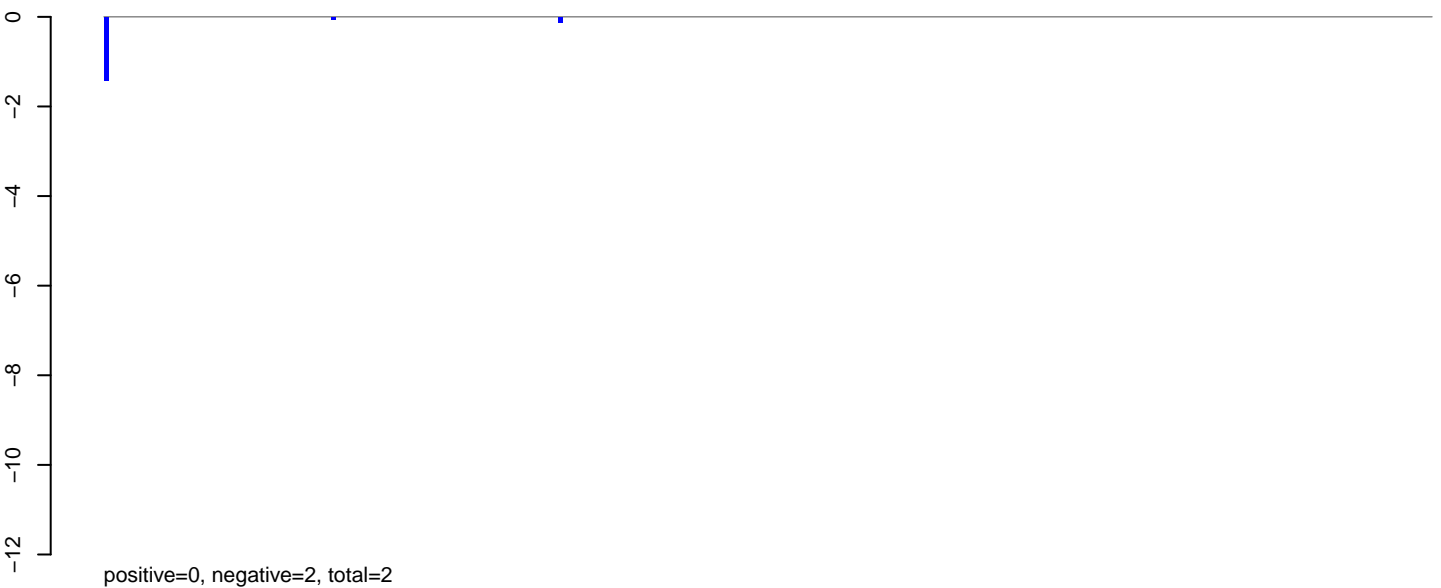
AeAlbo\_Larvae\_CT.rep



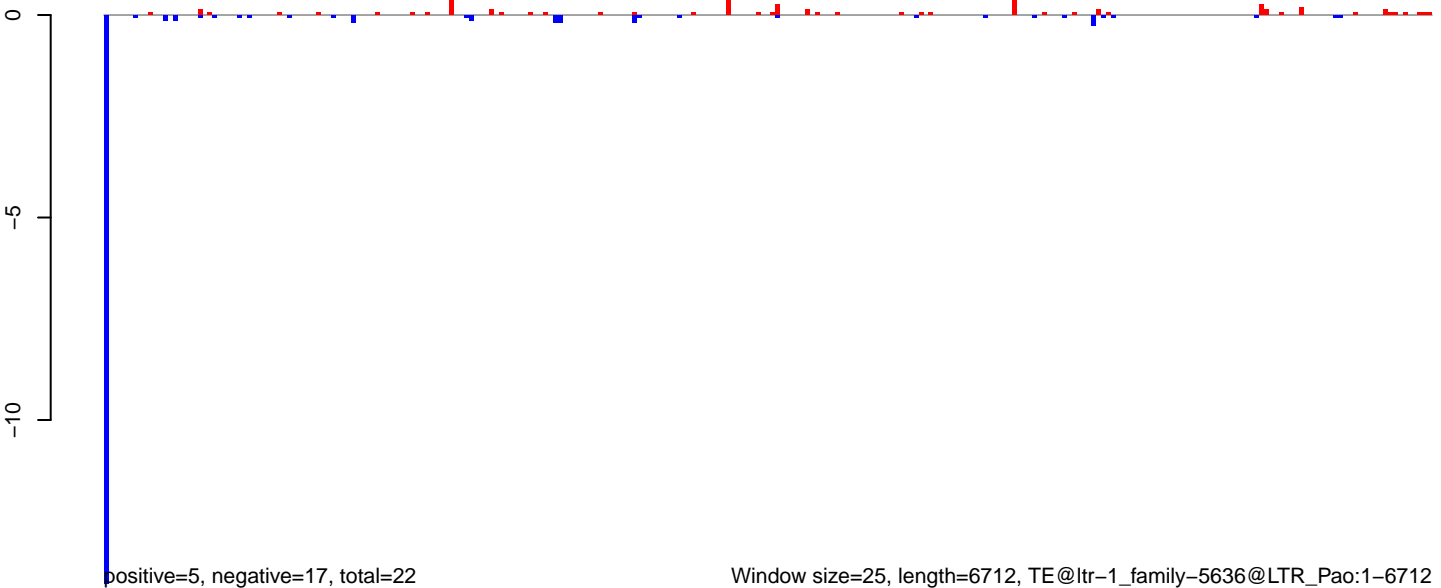
**AeAlbo\_Larvae\_CT.18\_23.rep**



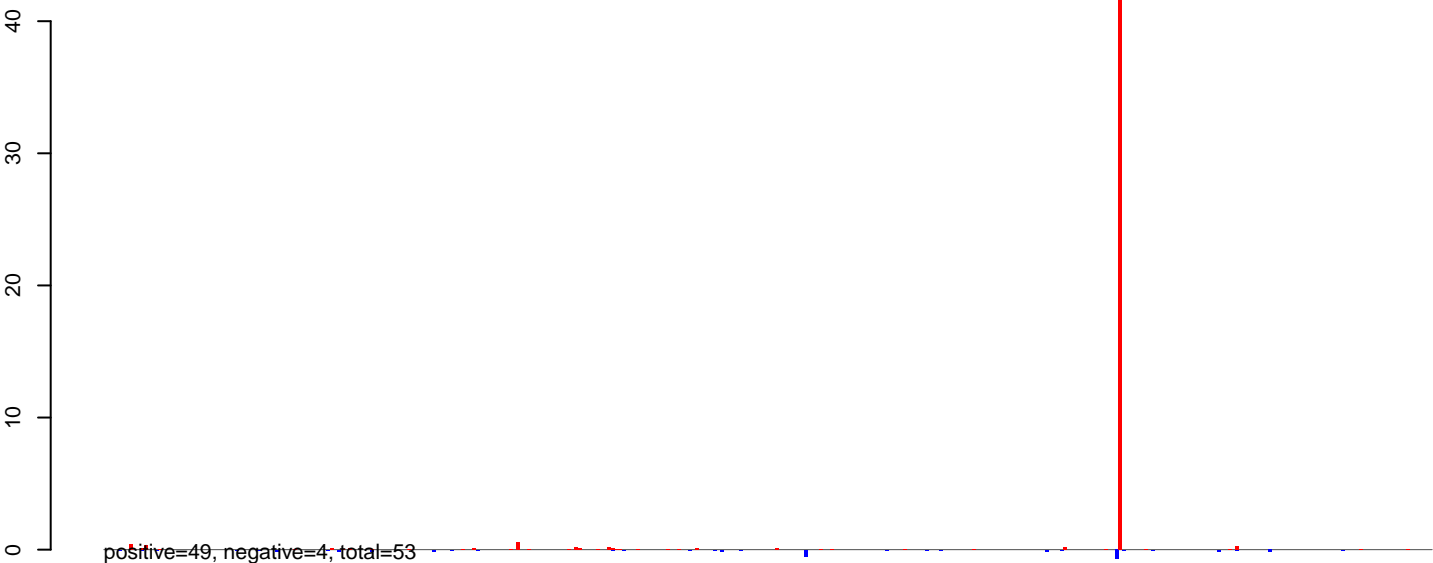
**AeAlbo\_Larvae\_CT.24\_35.rep**



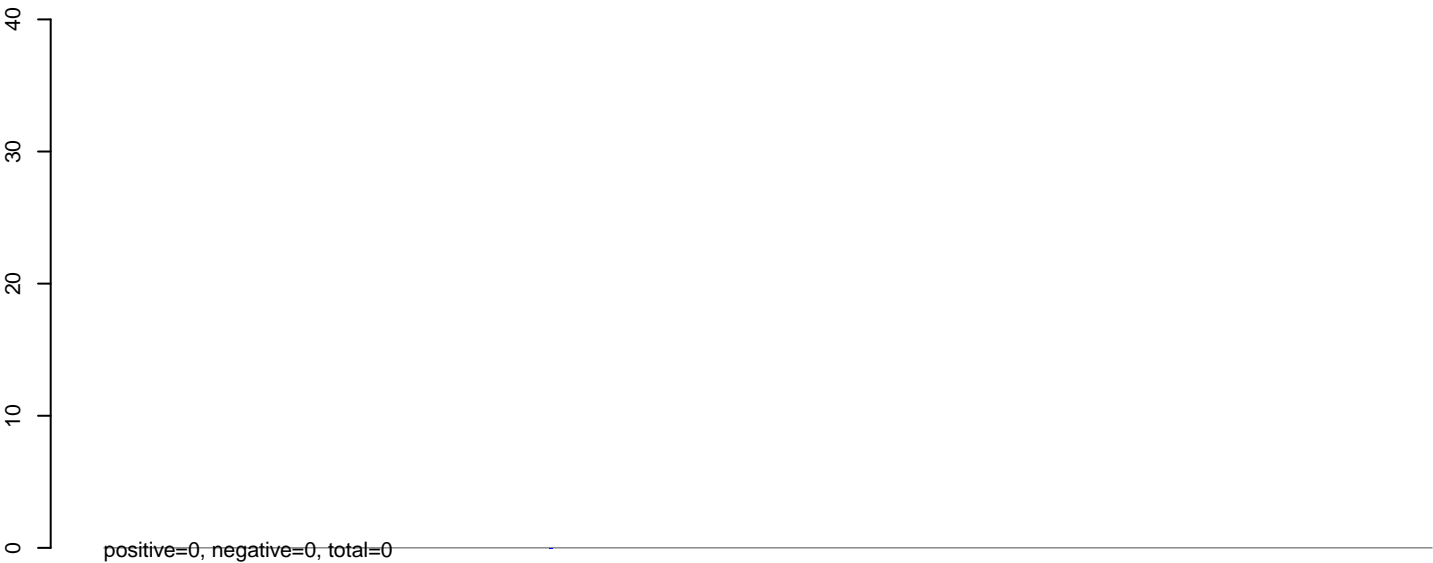
**AeAlbo\_Larvae\_CT.rep**



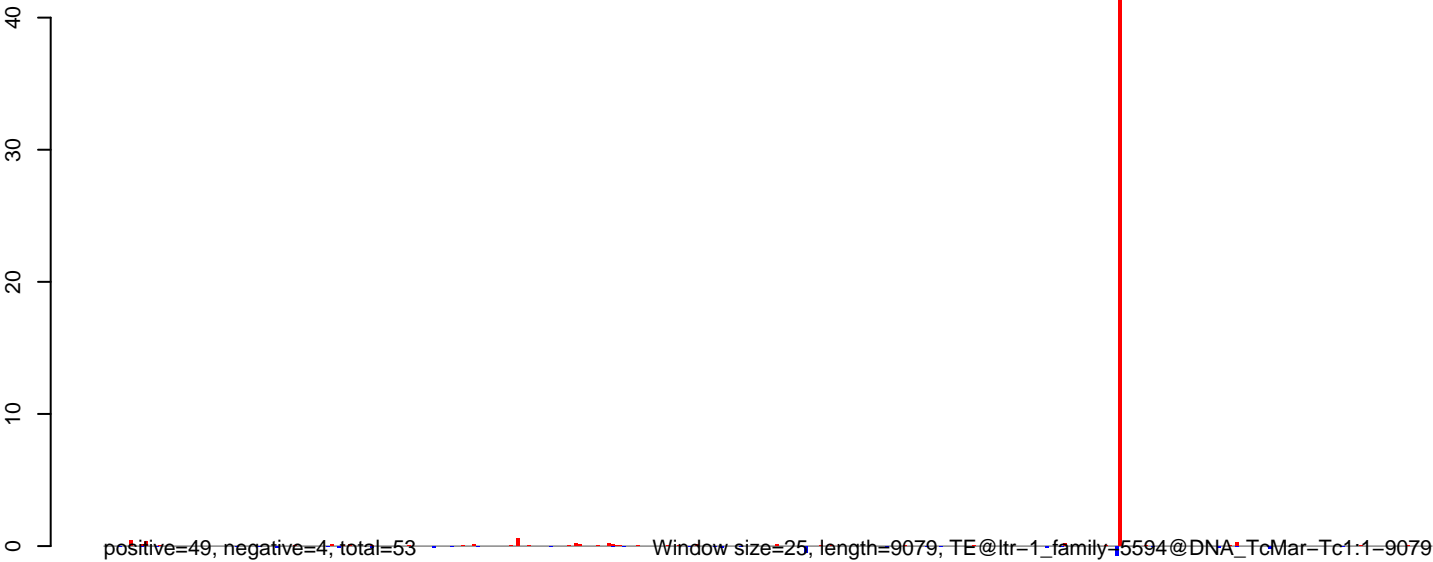
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

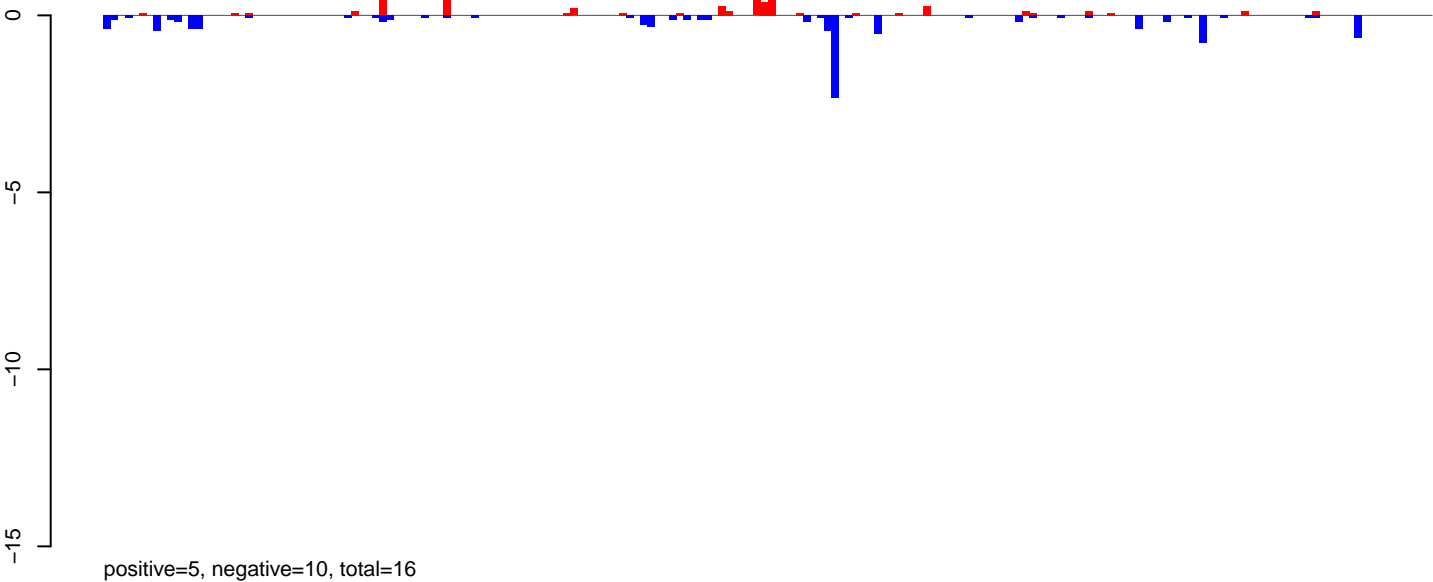


AeAlbo\_Larvae\_CT.rep

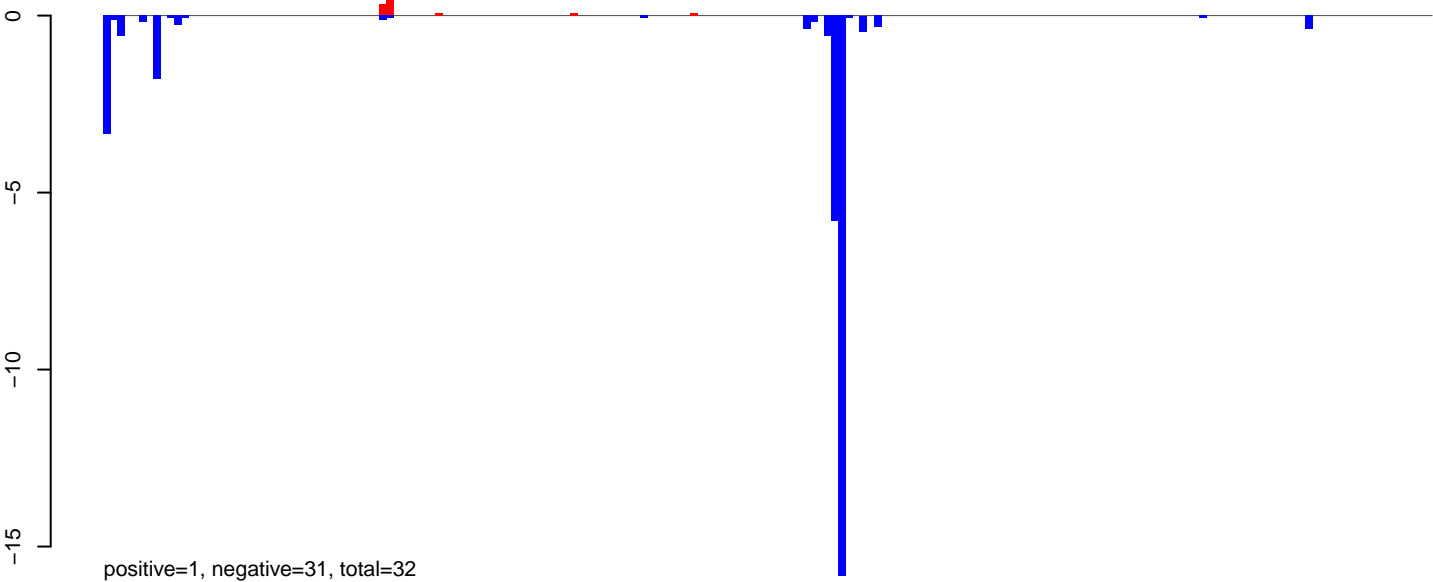


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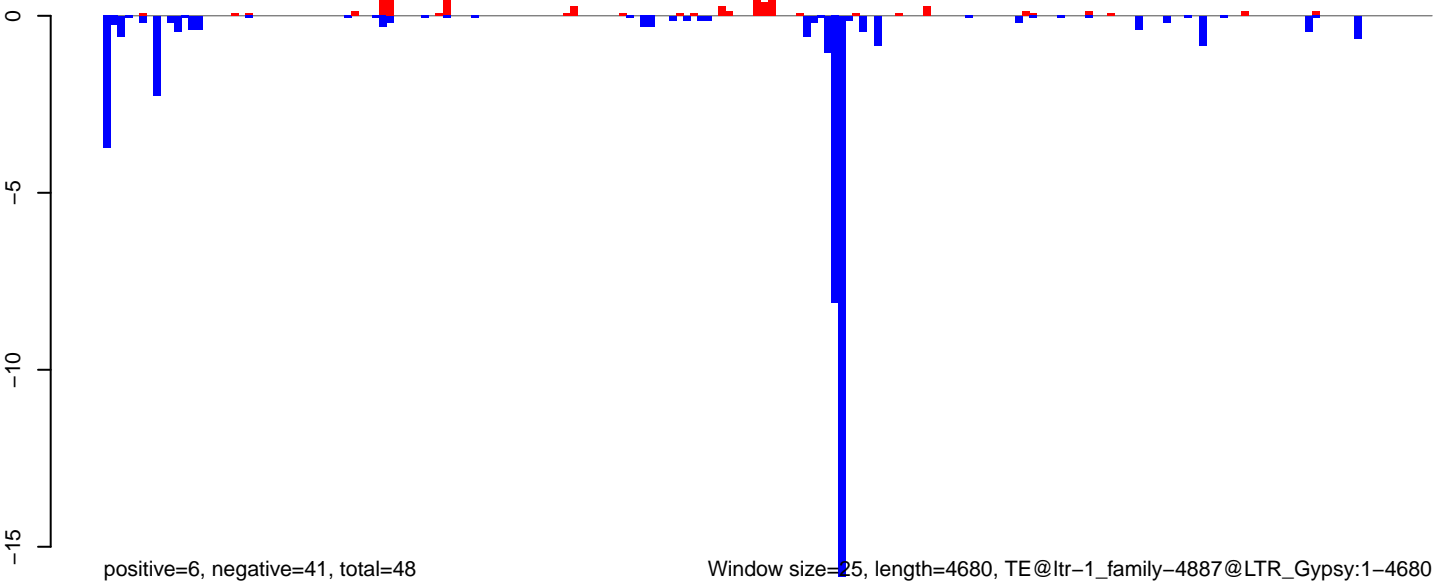
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

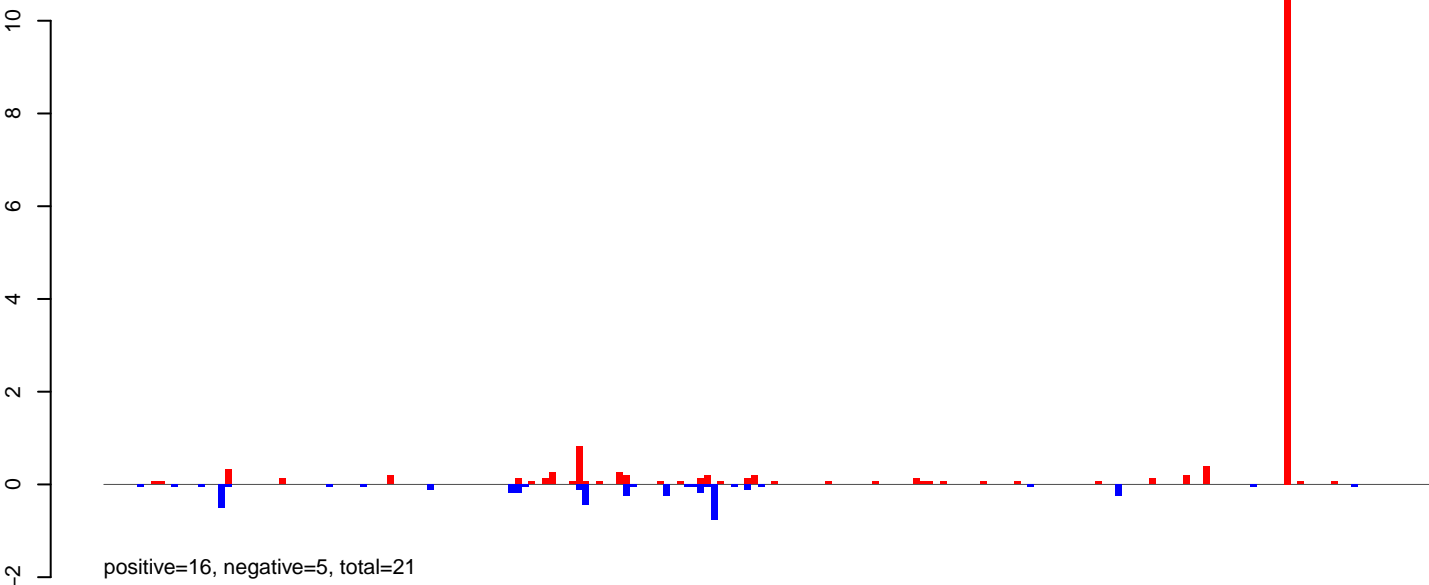


AeAlbo\_Larvae\_CT.rep

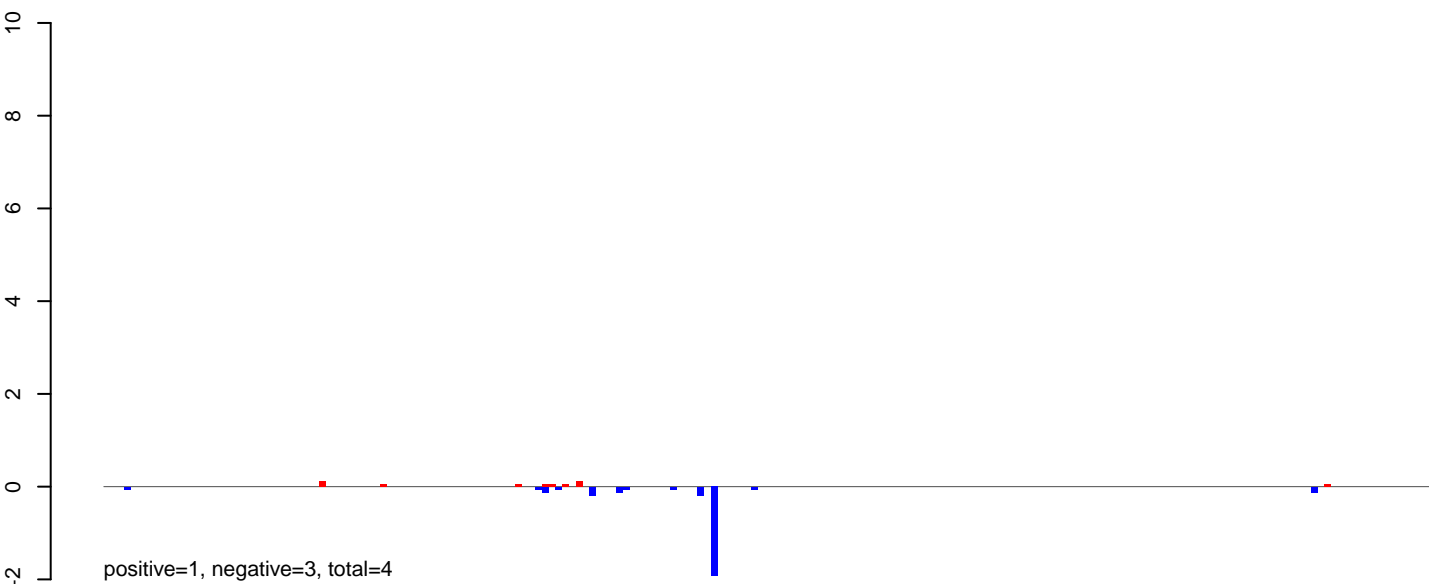


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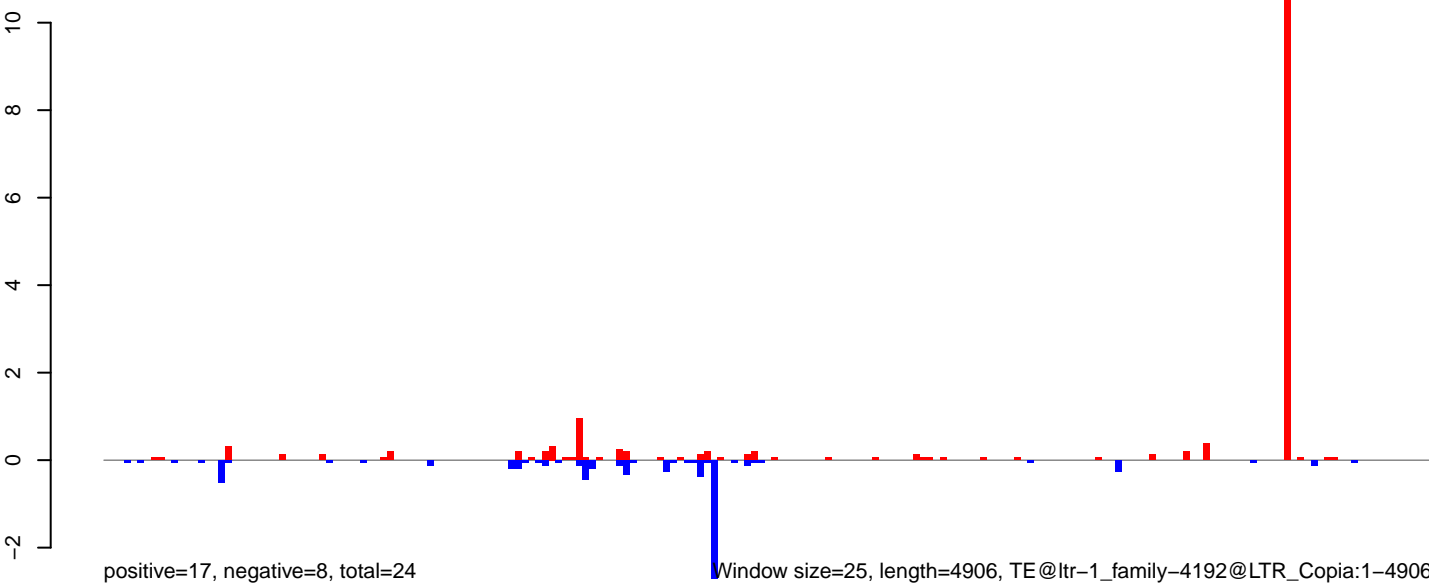
AeAlbo\_Larvae\_CT.18\_23.rep



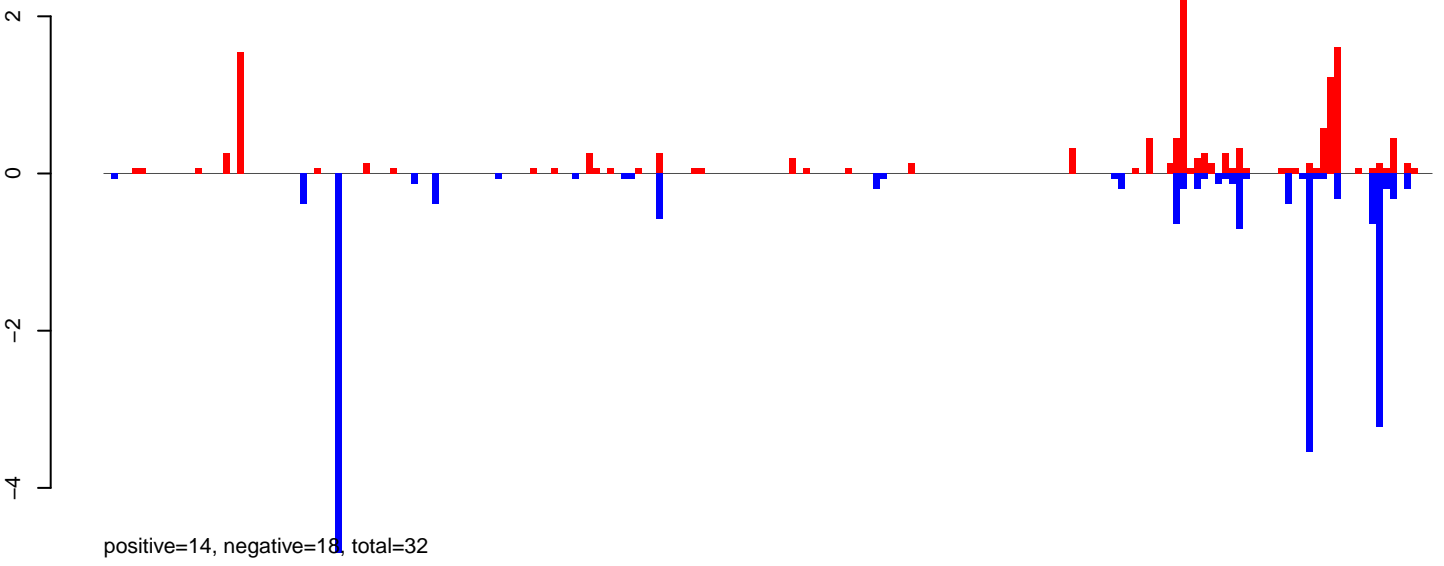
AeAlbo\_Larvae\_CT.24\_35.rep



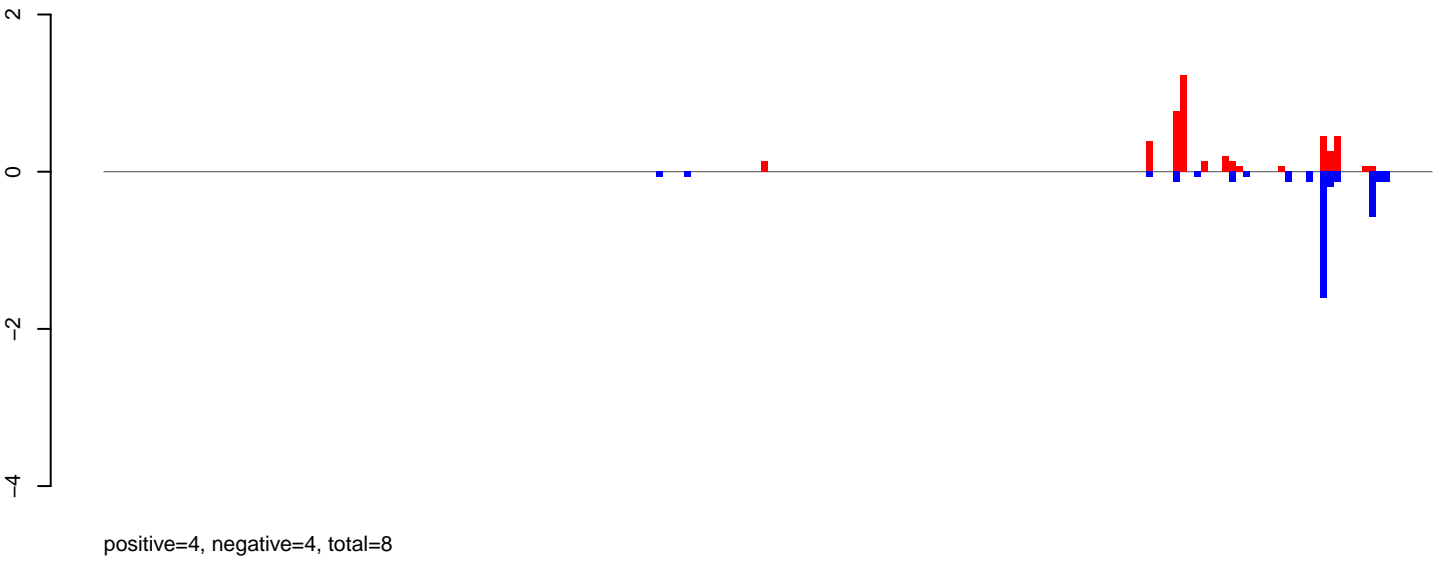
AeAlbo\_Larvae\_CT.rep



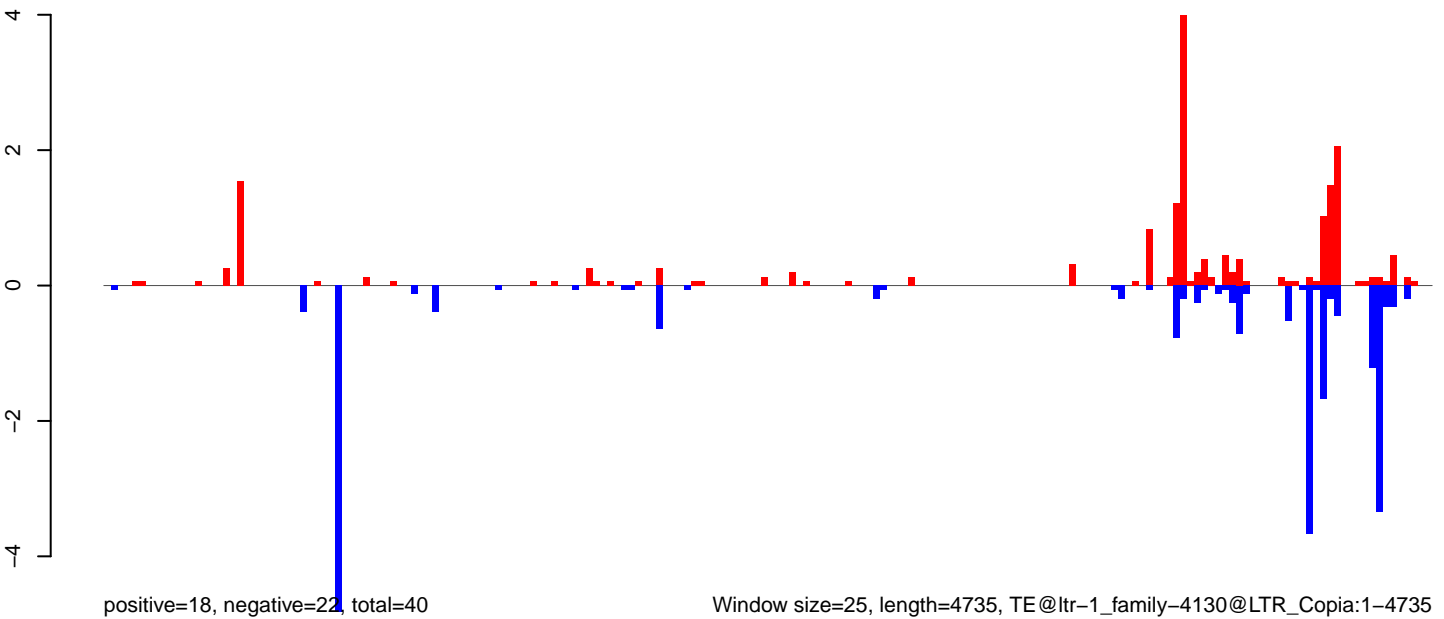
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

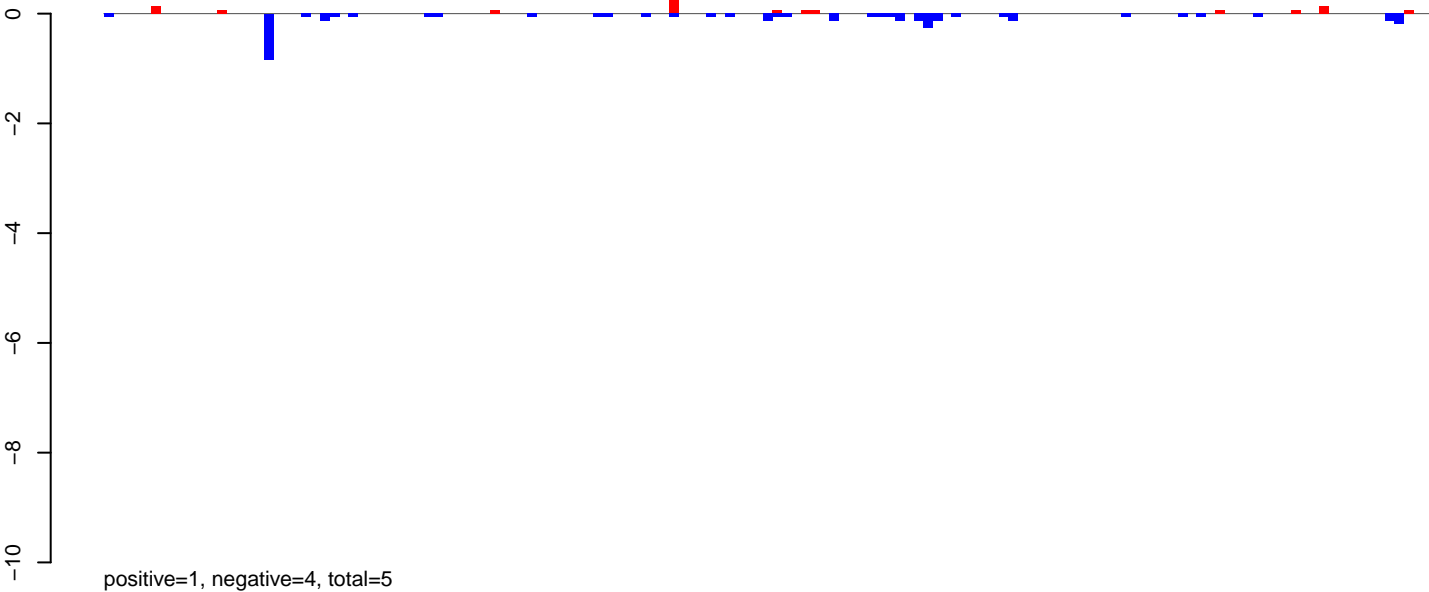


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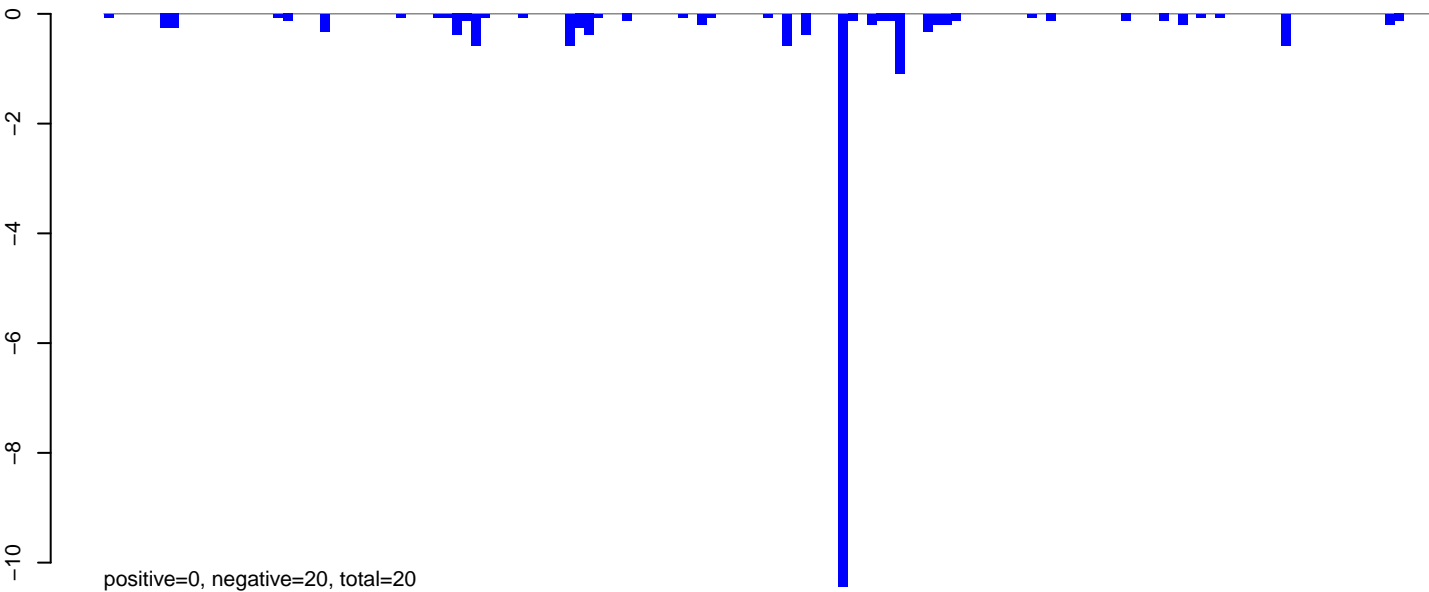
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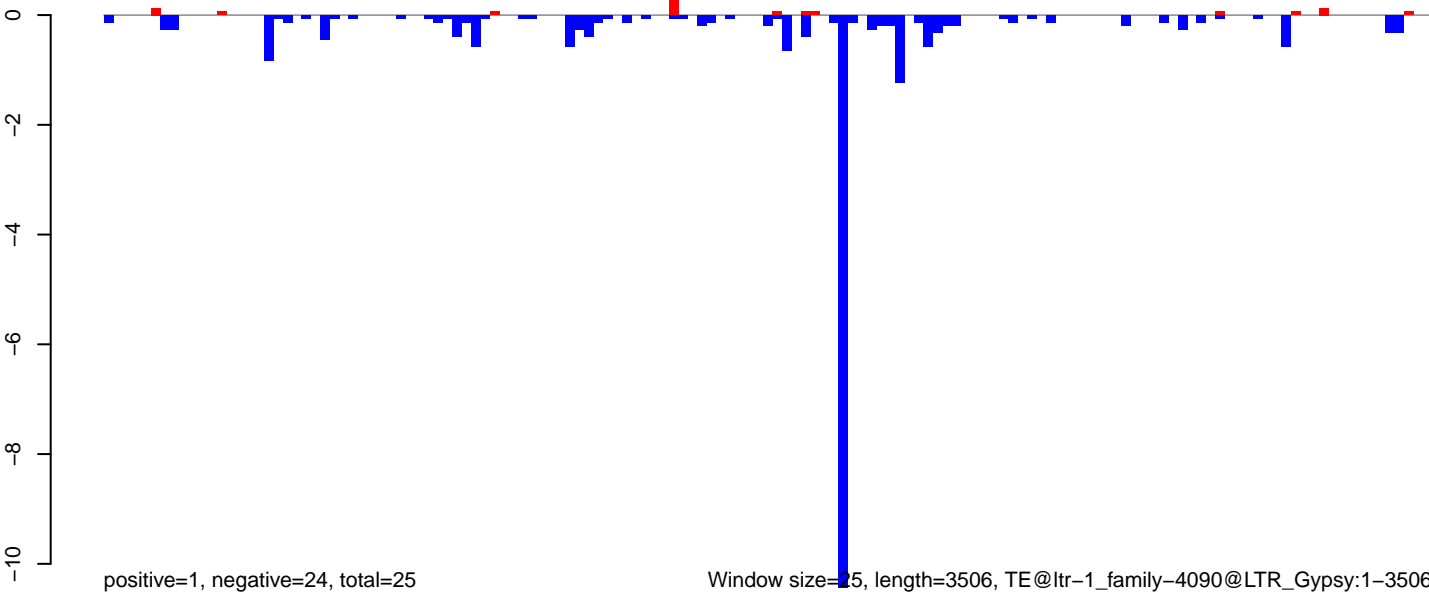
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

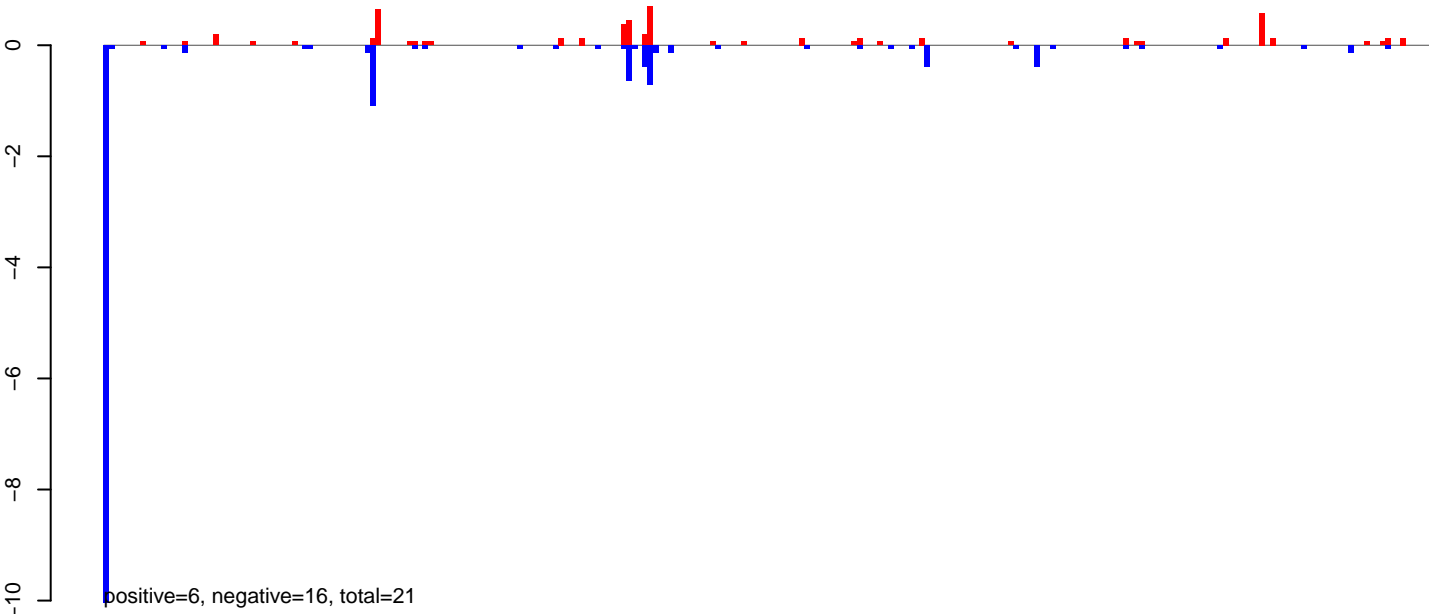


AeAlbo\_Larvae\_CT.rep

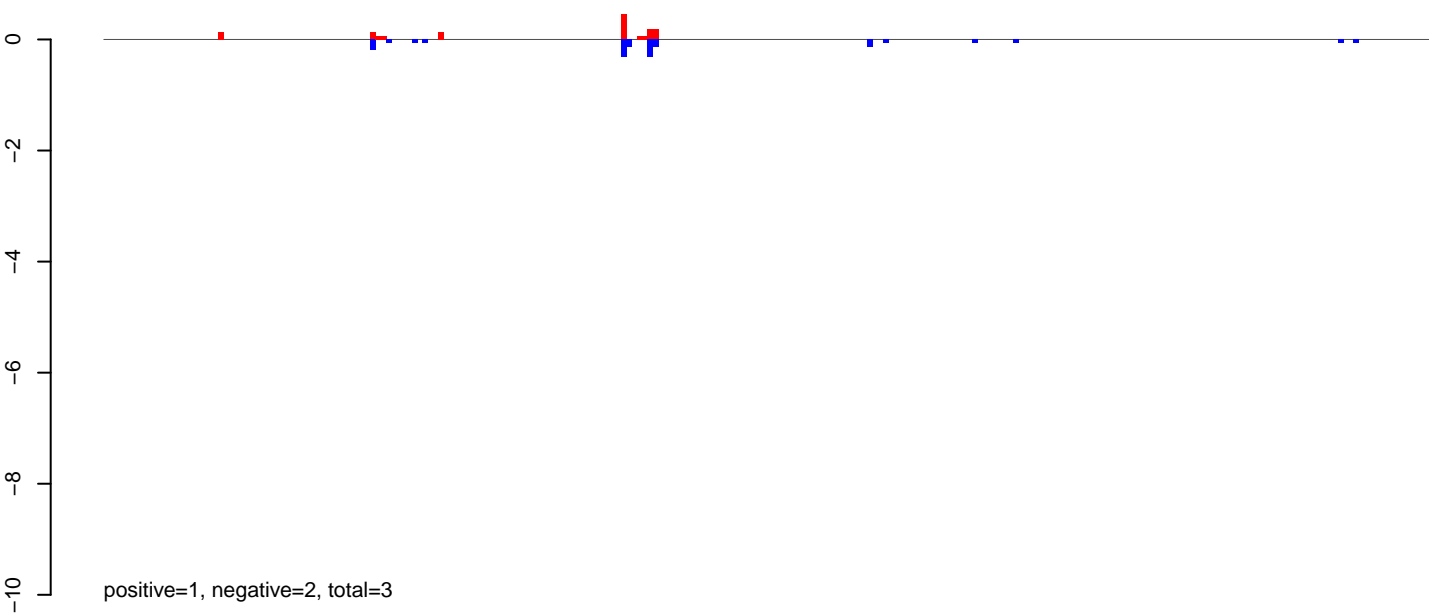


Window size=25, length=3506, TE@ltr-1\_family-4090@LTR\_Gypsy:1-3506

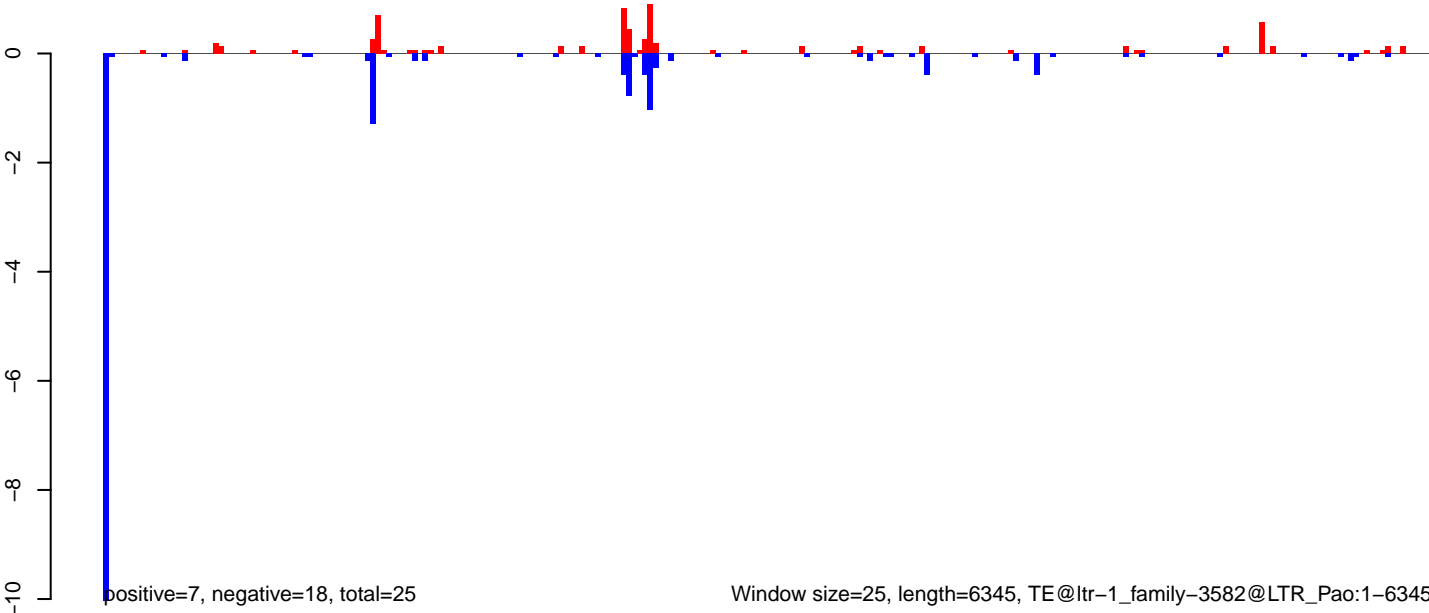
**AeAlbo\_Larvae\_CT.18\_23.rep**



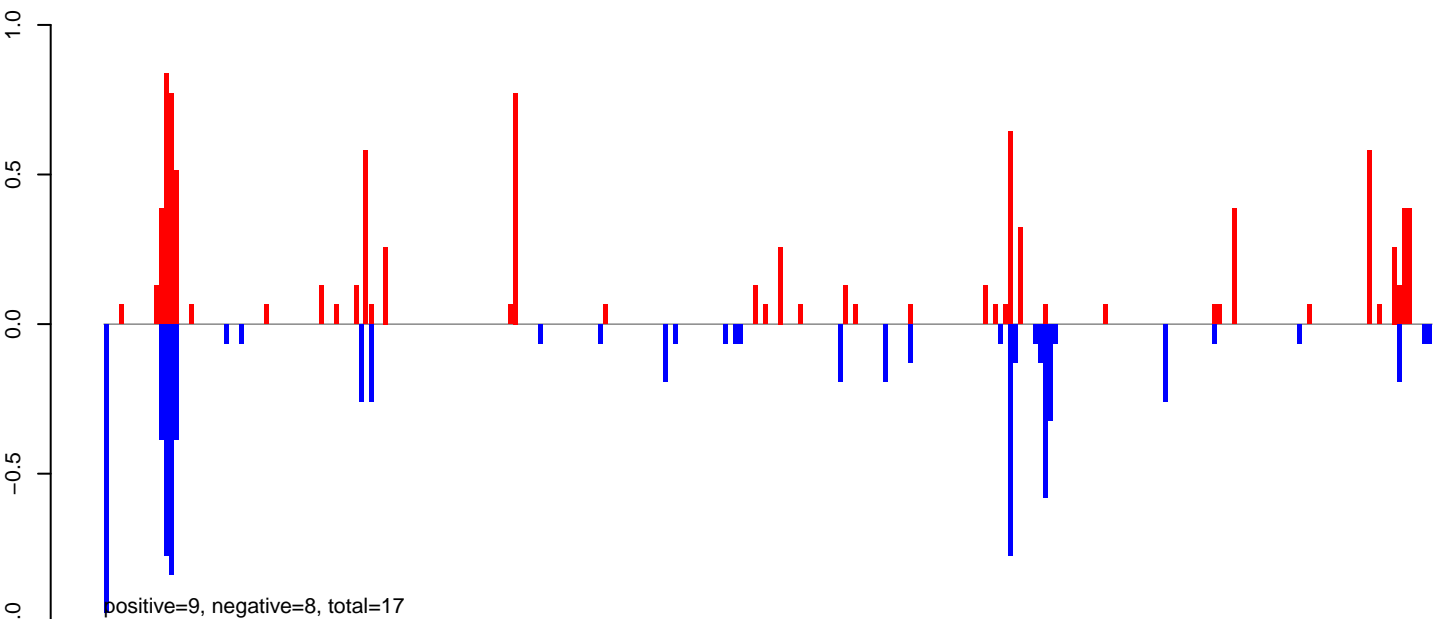
**AeAlbo\_Larvae\_CT.24\_35.rep**



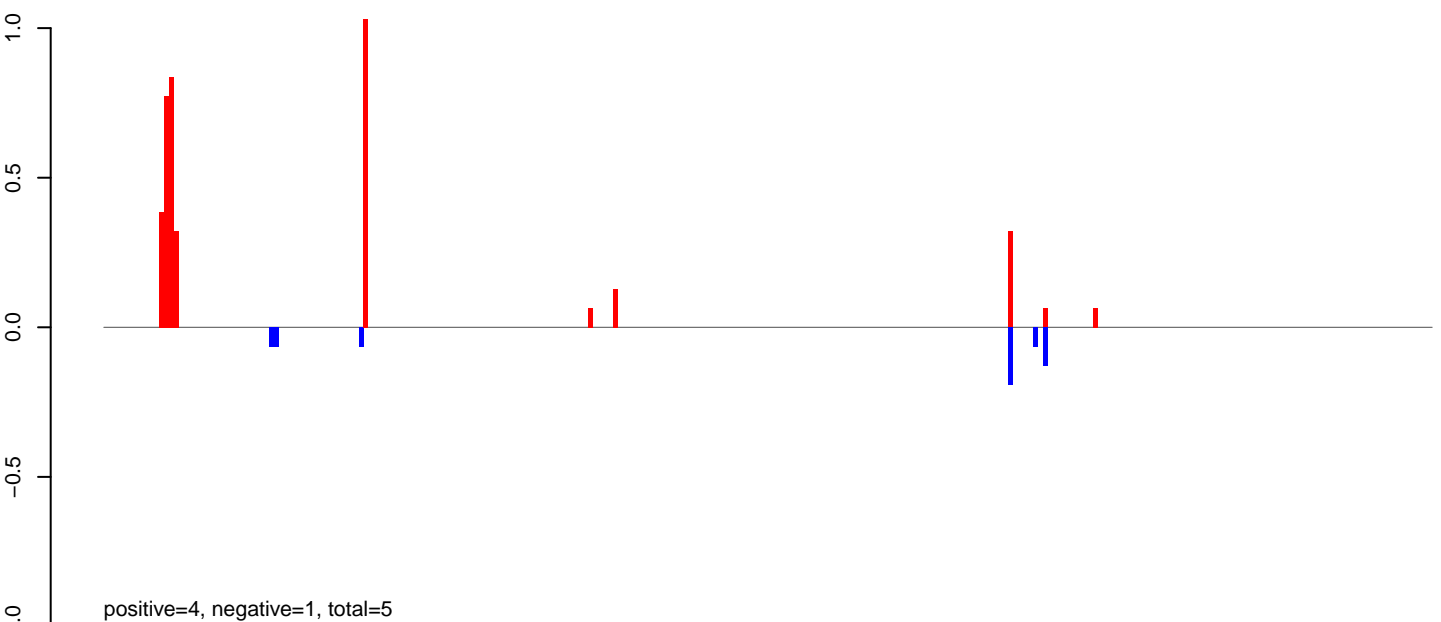
**AeAlbo\_Larvae\_CT.rep**



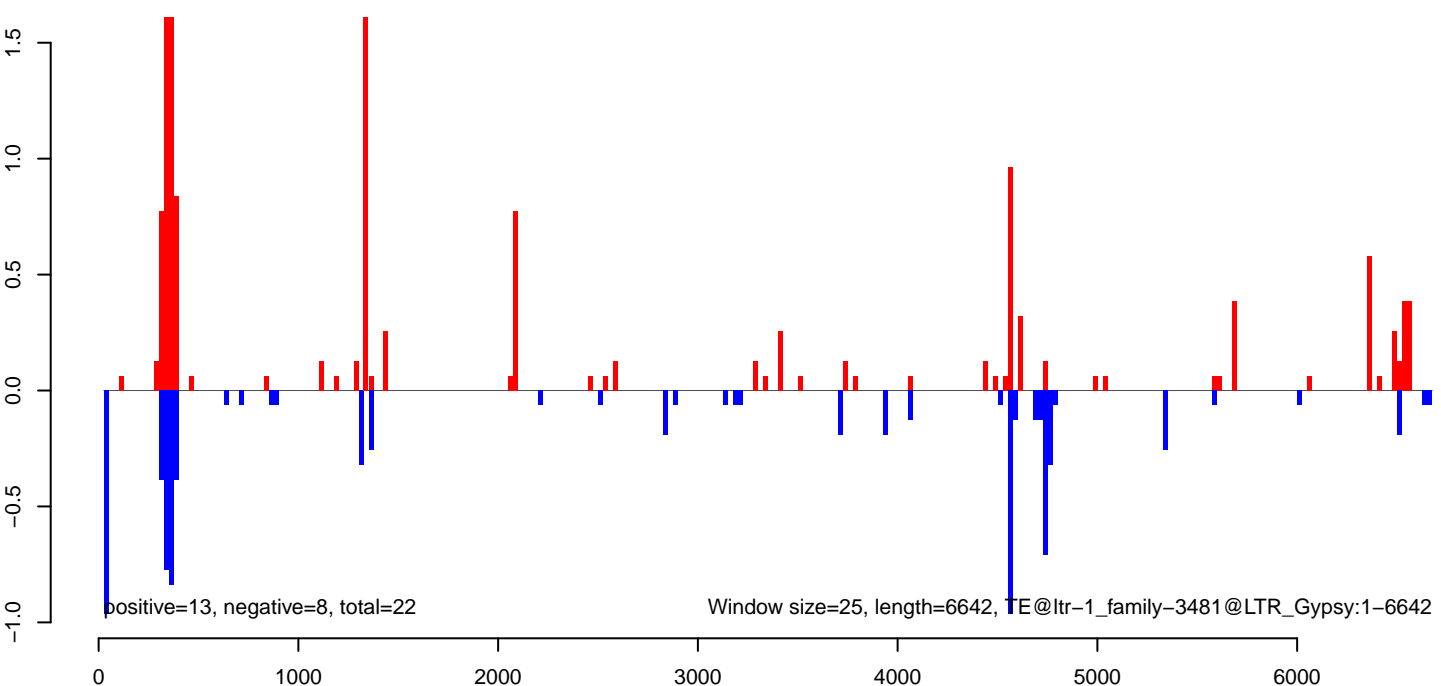
AeAlbo\_Larvae\_CT.18\_23.rep



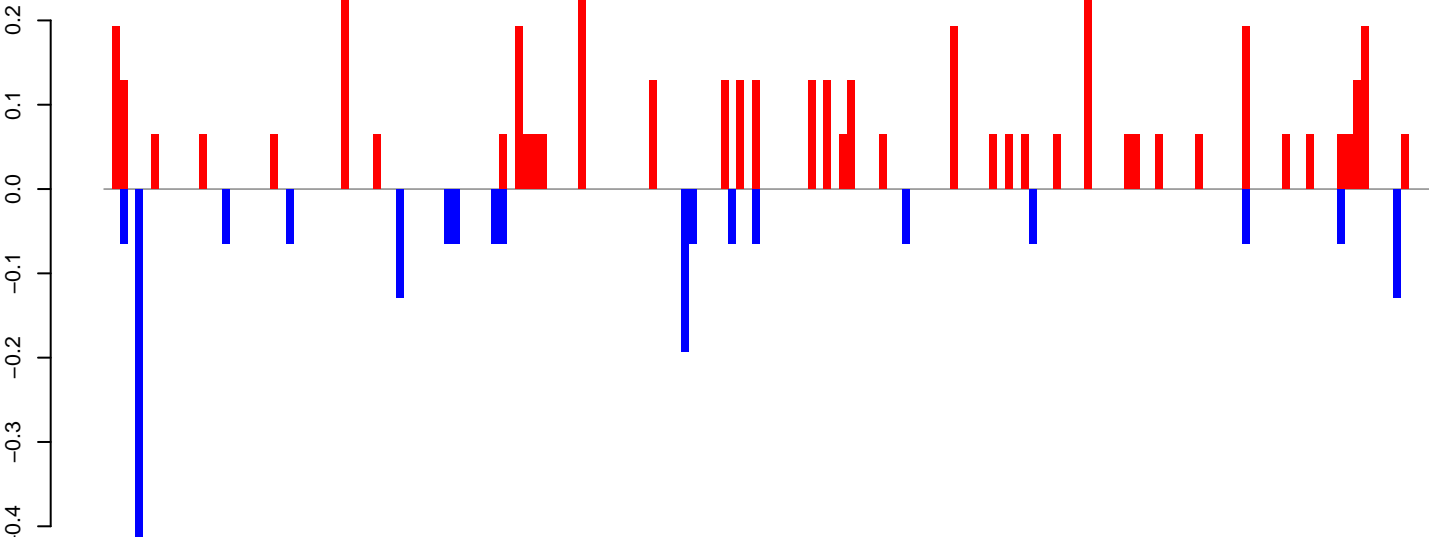
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

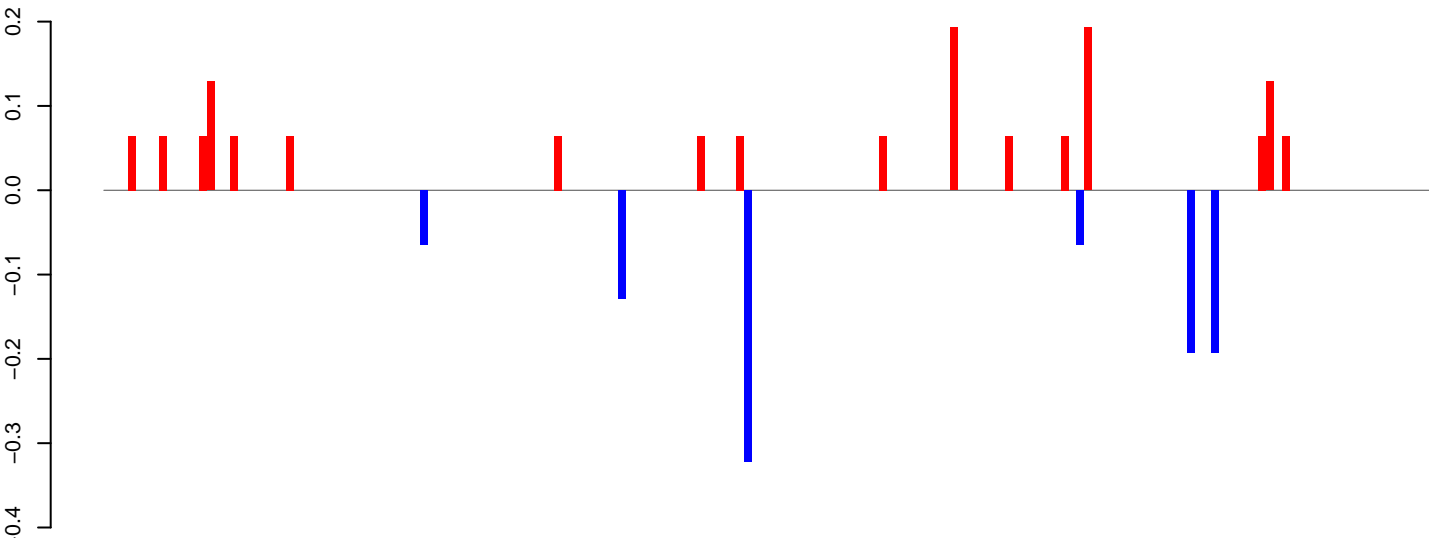


**AeAlbo\_Larvae\_CT.18\_23.rep**



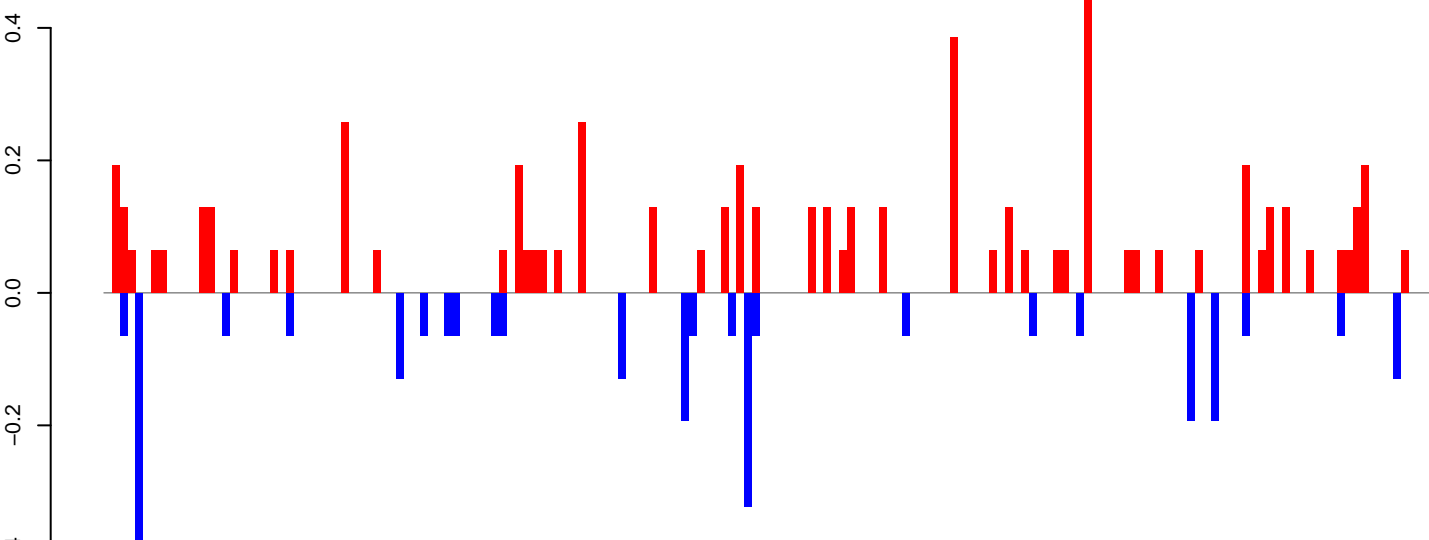
positive=4, negative=2, total=6

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=1, negative=1, total=2

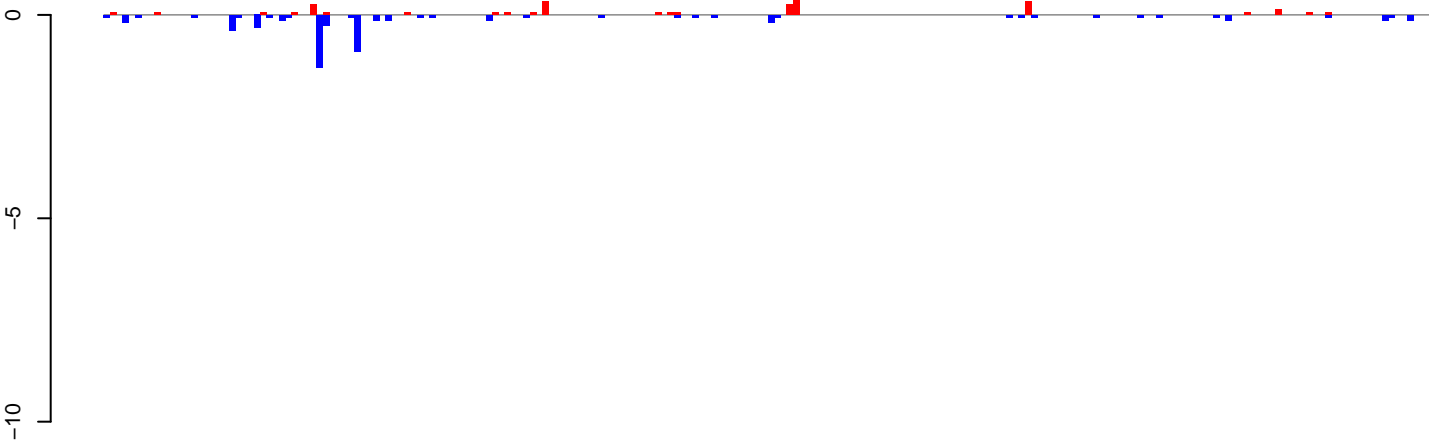
**AeAlbo\_Larvae\_CT.rep**



positive=6, negative=3, total=9

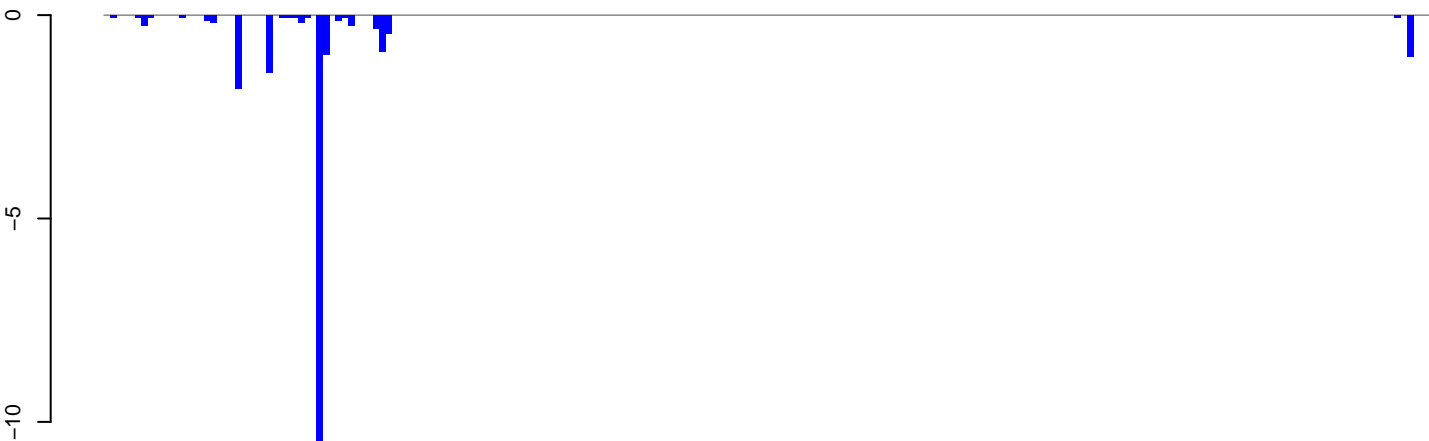
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AeAlbo\_Larvae\_CT.18\_23.rep



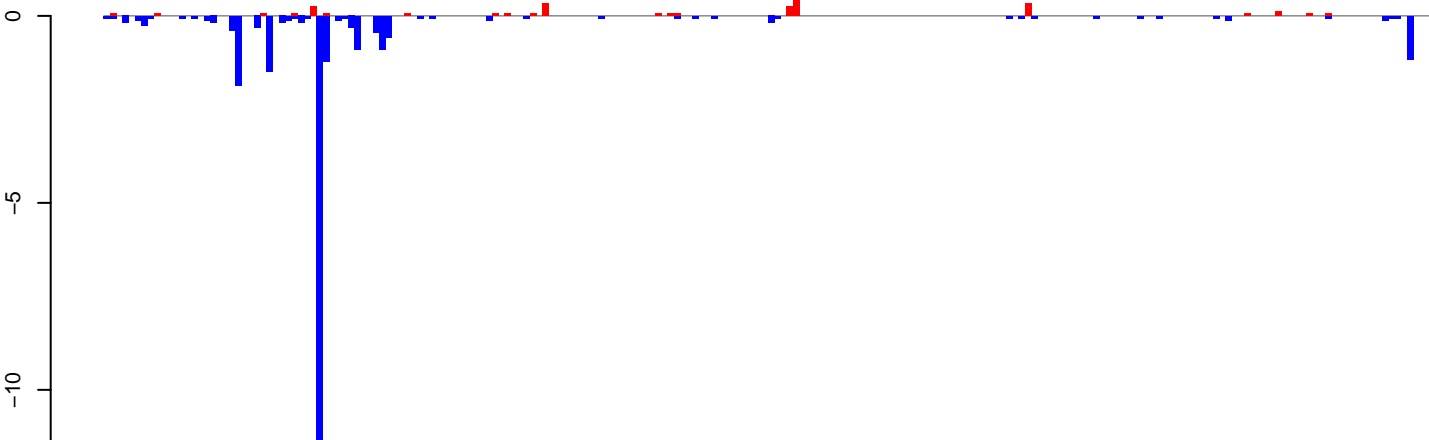
positive=4, negative=6, total=10

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=22, total=22

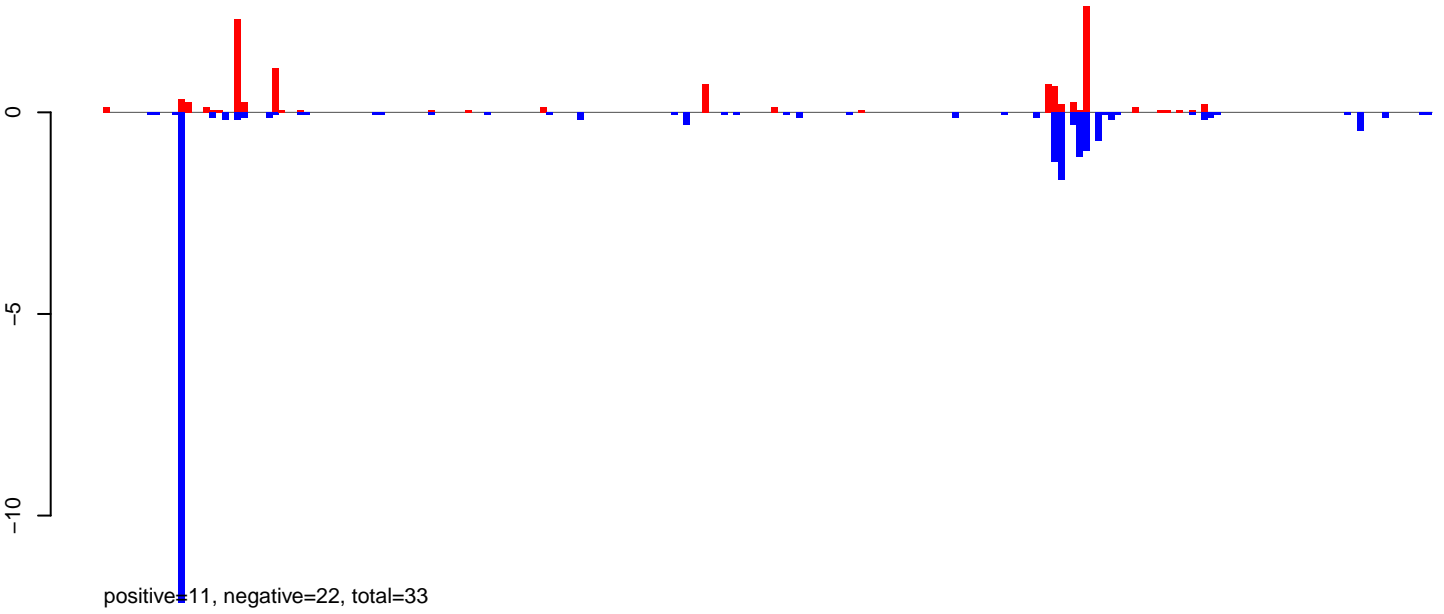
AeAlbo\_Larvae\_CT.rep



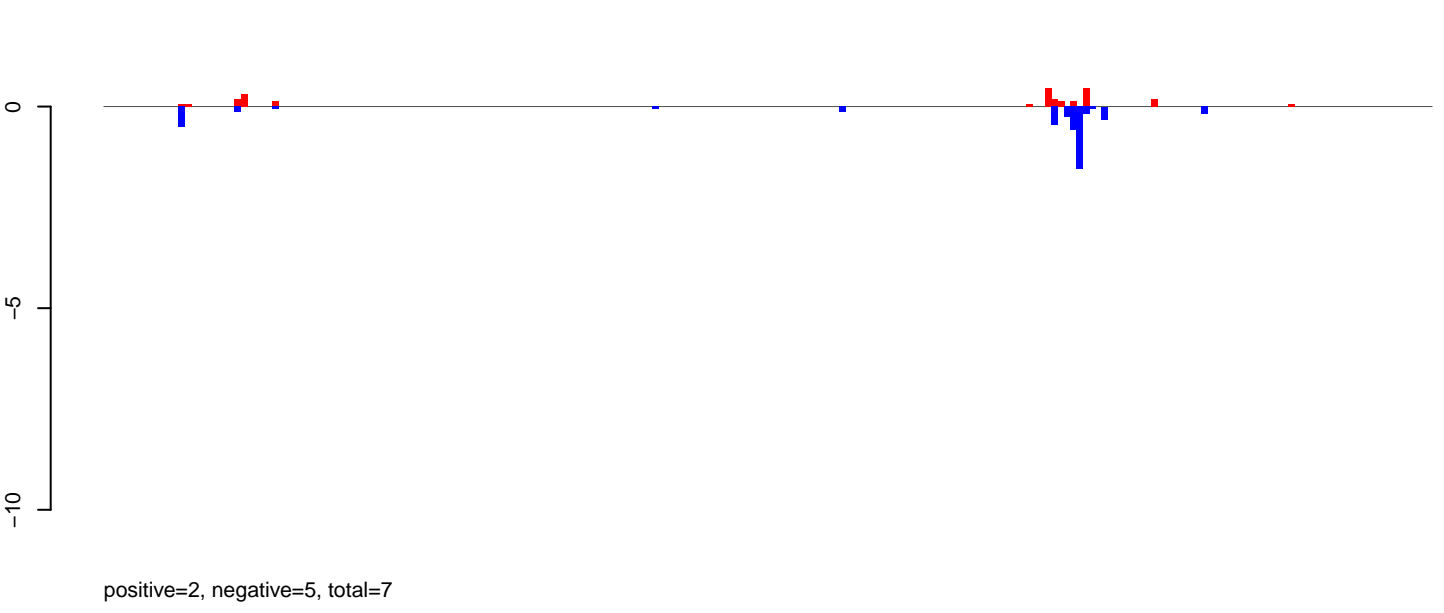
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Window size=25, length=5277, TE@ltr-1\_family-6243@LTR\_Gypsy:1-5277

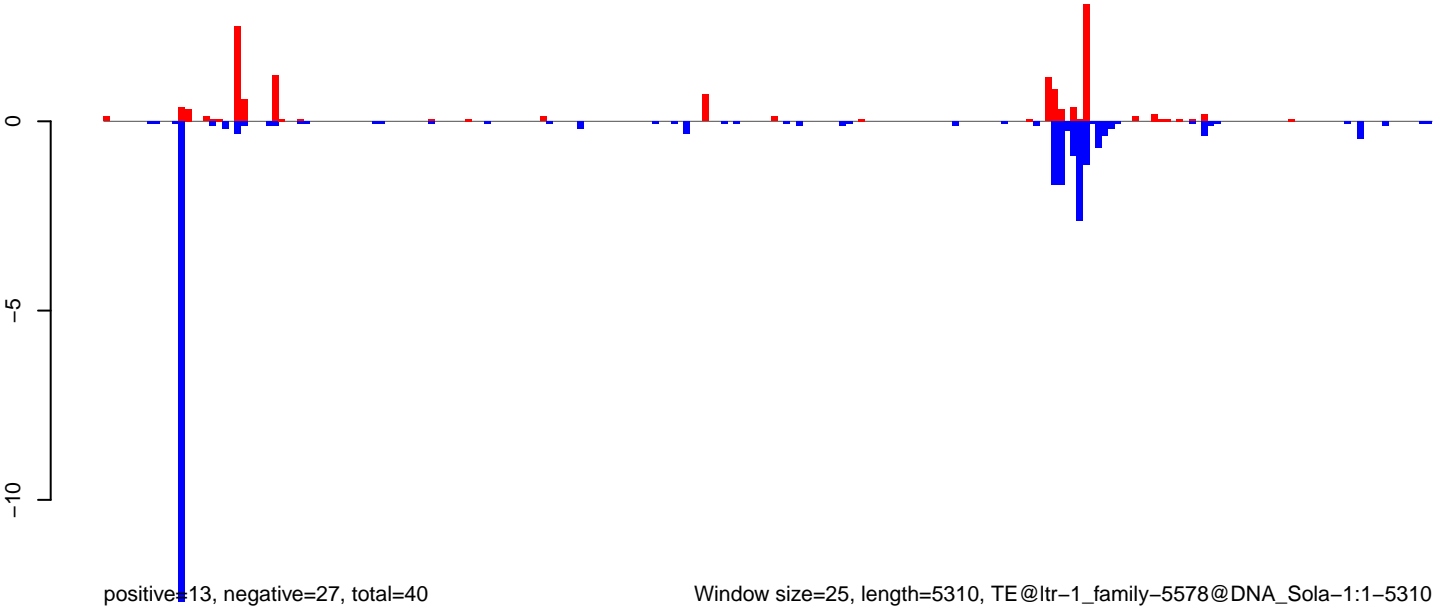
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

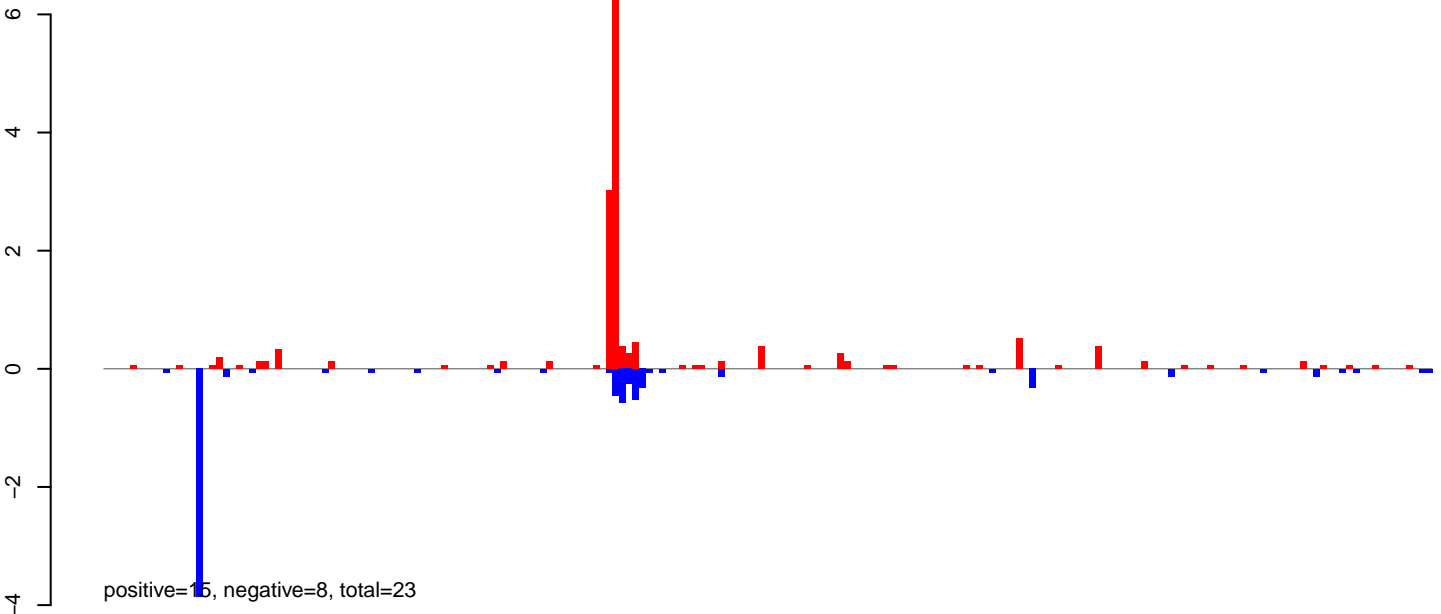


AeAlbo\_Larvae\_CT.rep

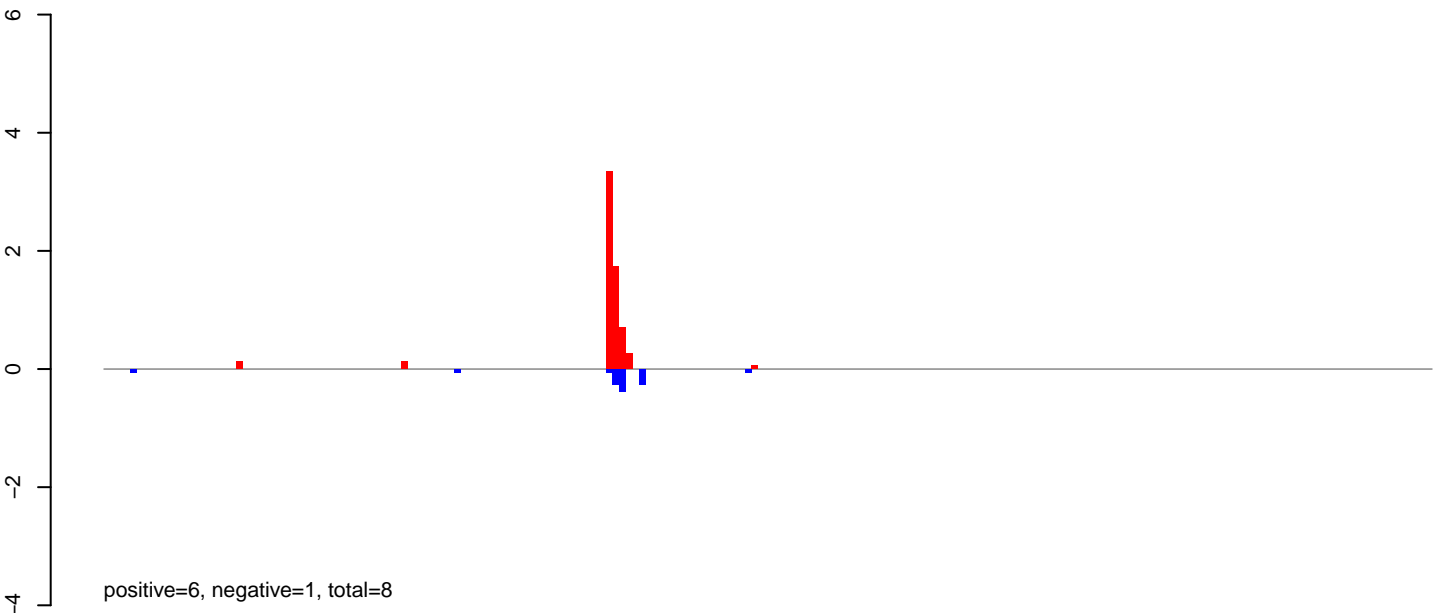


Window size=25, length=5310, TE@ltr-1\_family-5578@DNA\_Sola-1:1-5310

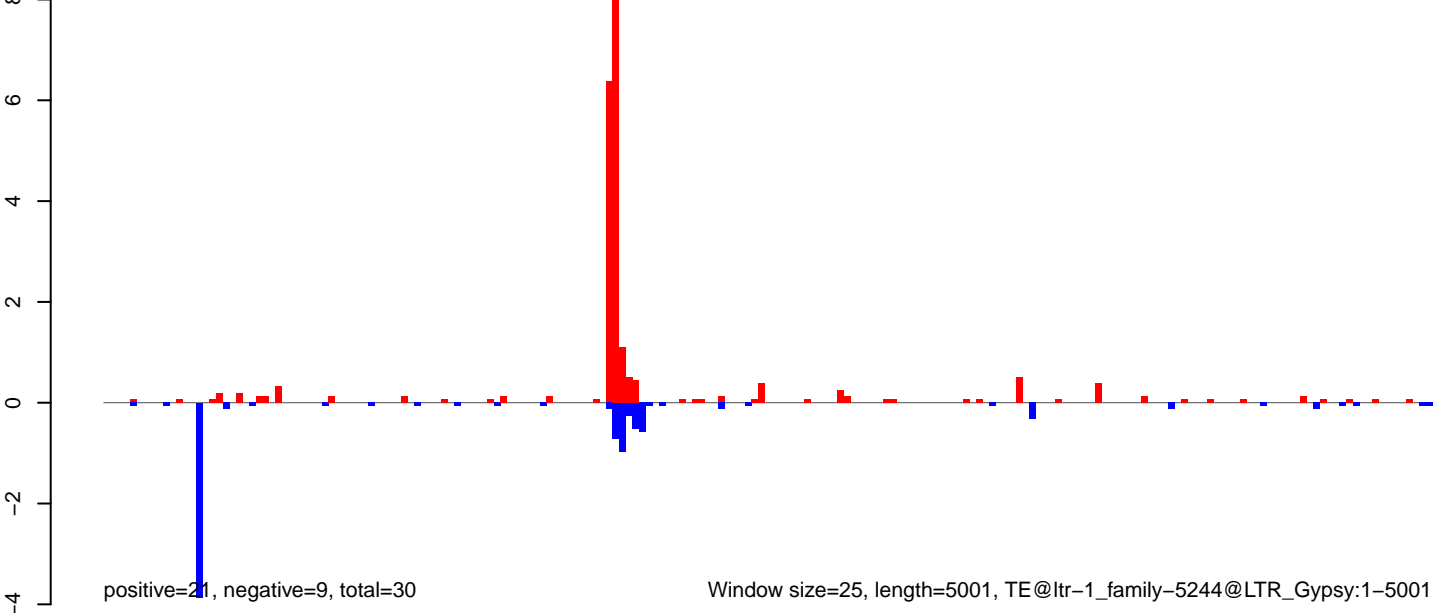
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

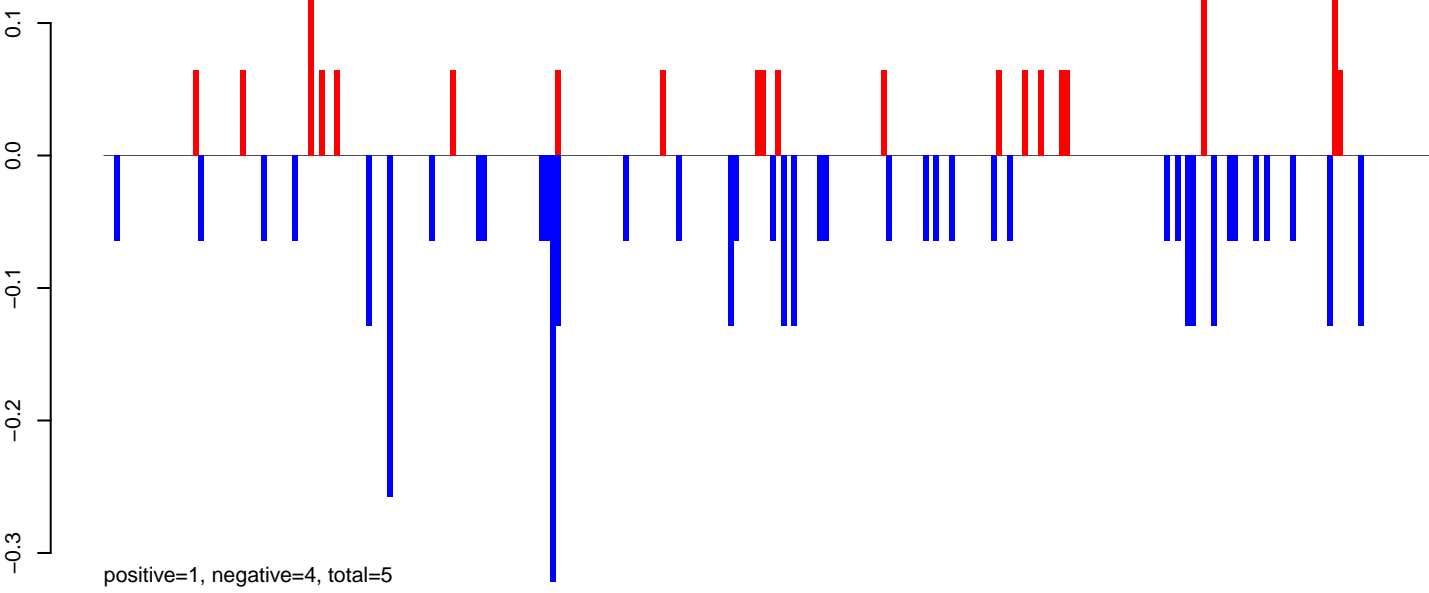


AeAlbo\_Larvae\_CT.rep

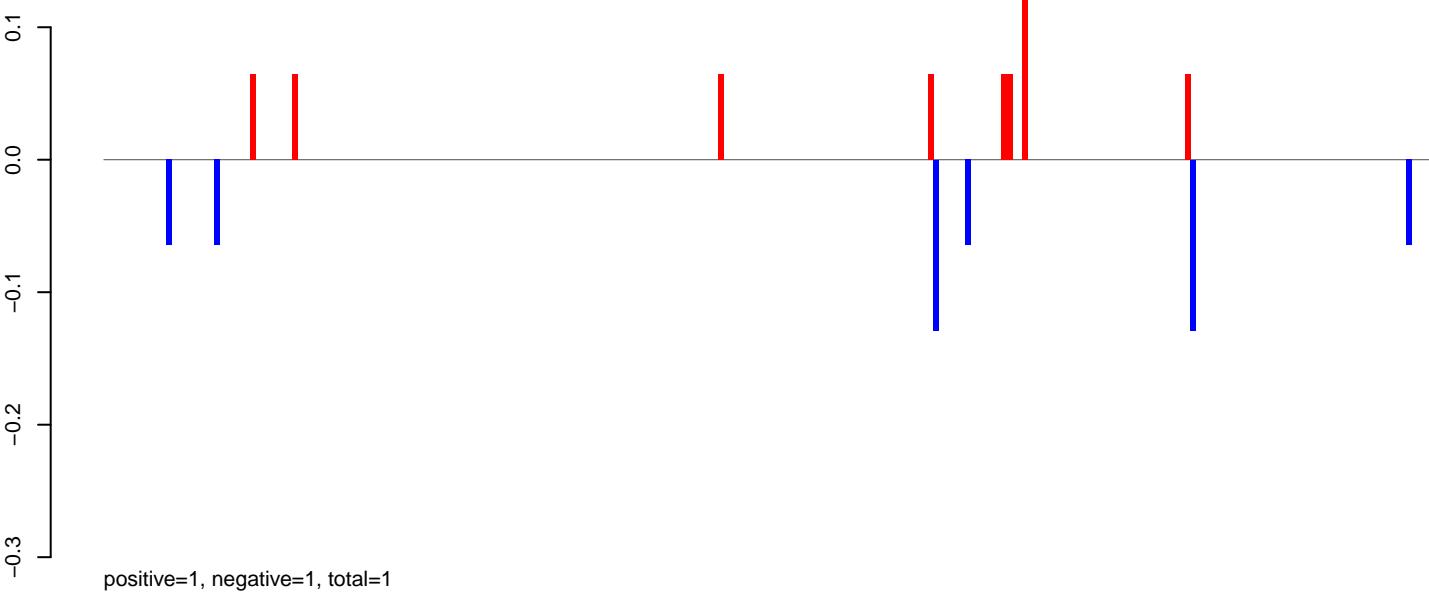


Window size=25, length=5001, TE@ltr-1\_family-5244@LTR\_Gypsy:1-5001

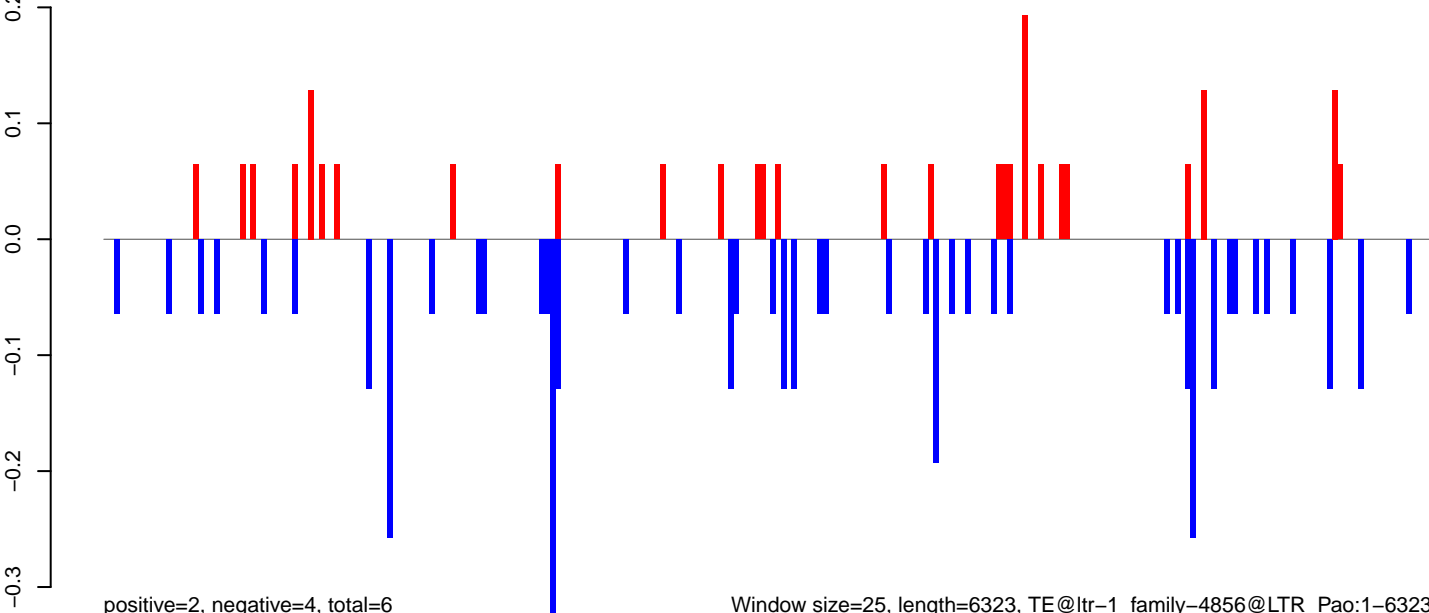
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



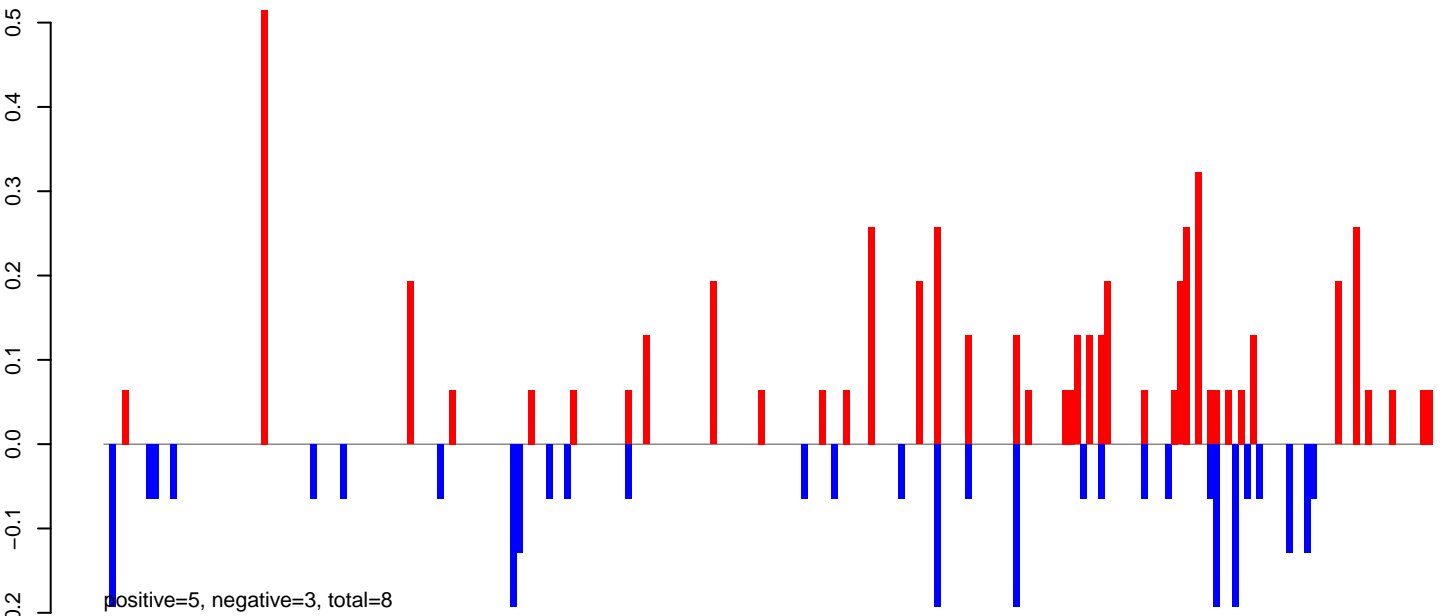
AeAlbo\_Larvae\_CT.rep



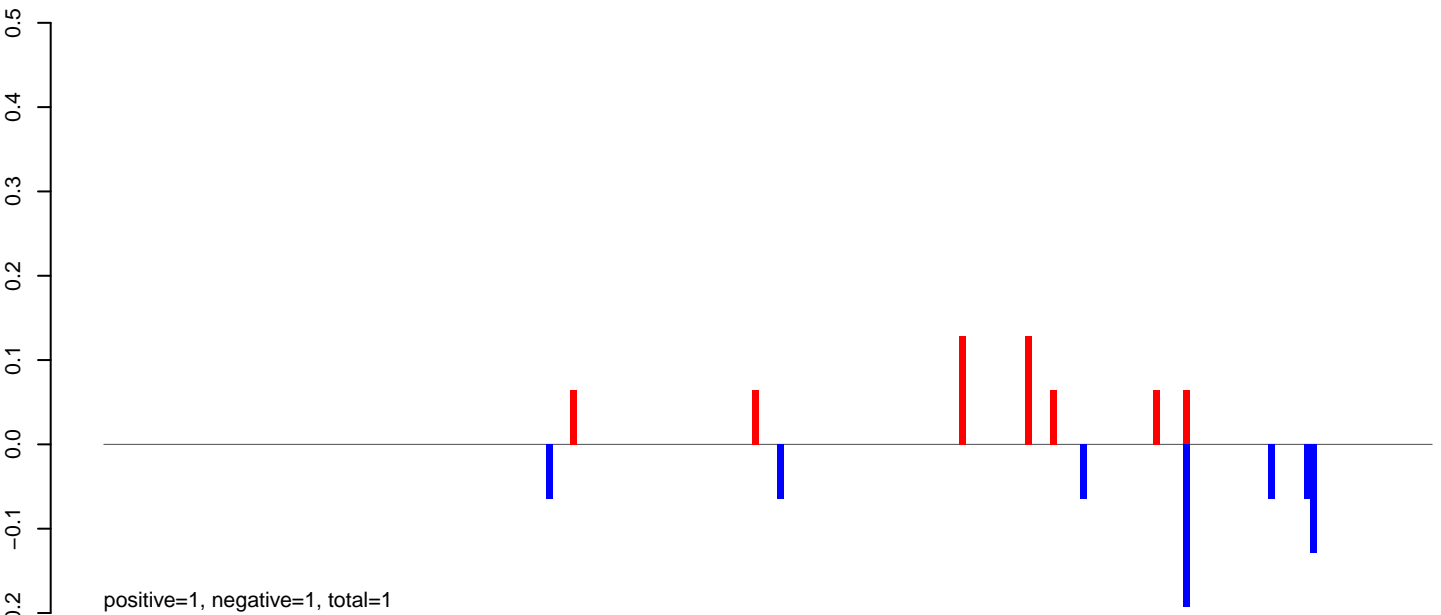
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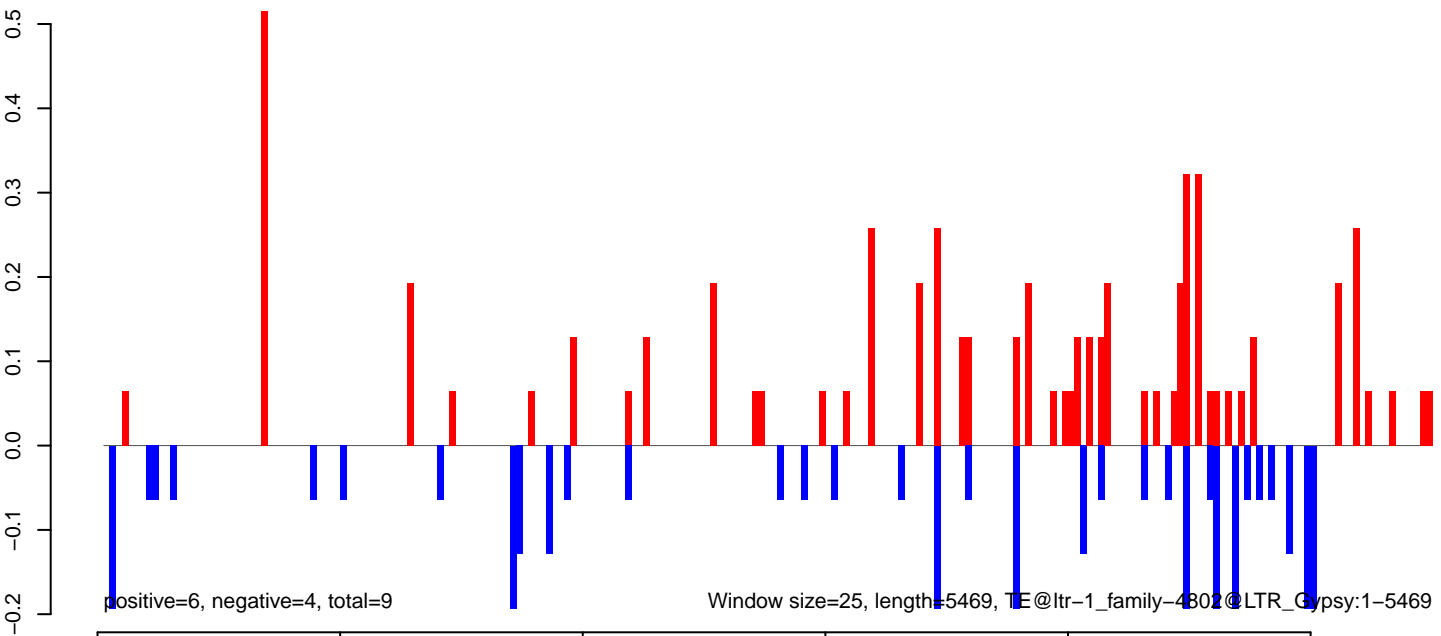
AeAlbo\_Larvae\_CT.18\_23.rep



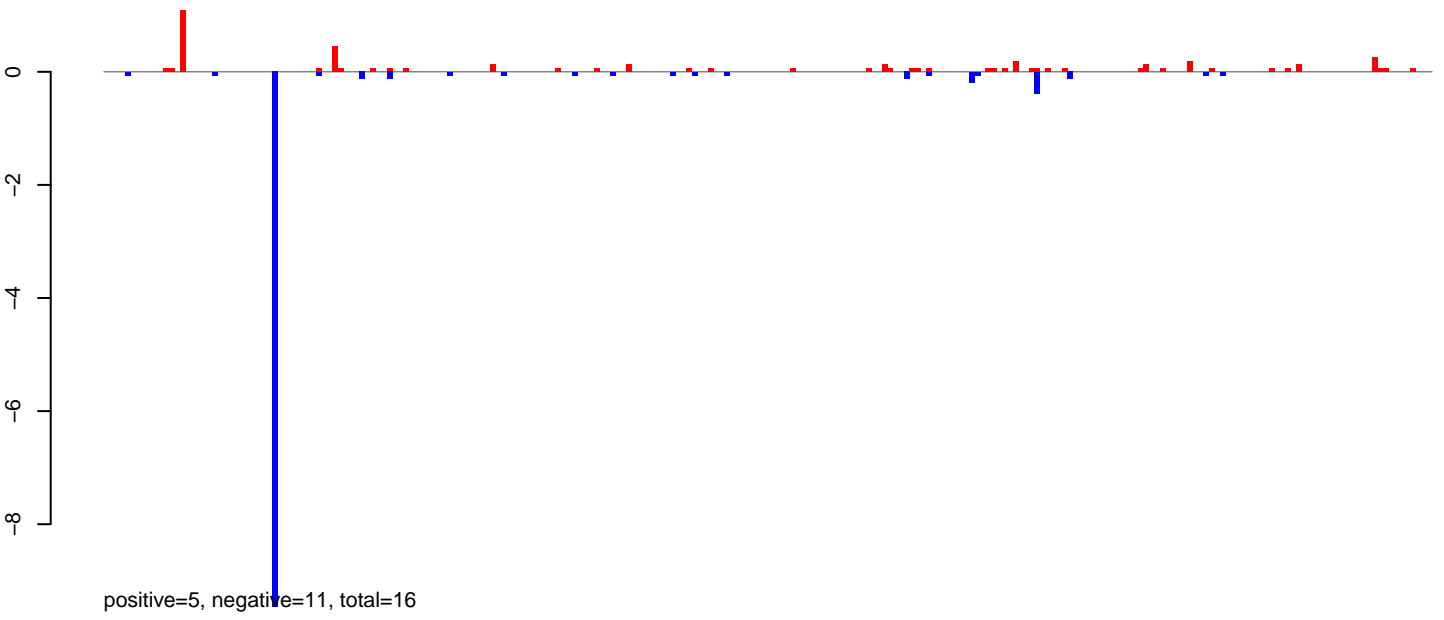
AeAlbo\_Larvae\_CT.24\_35.rep



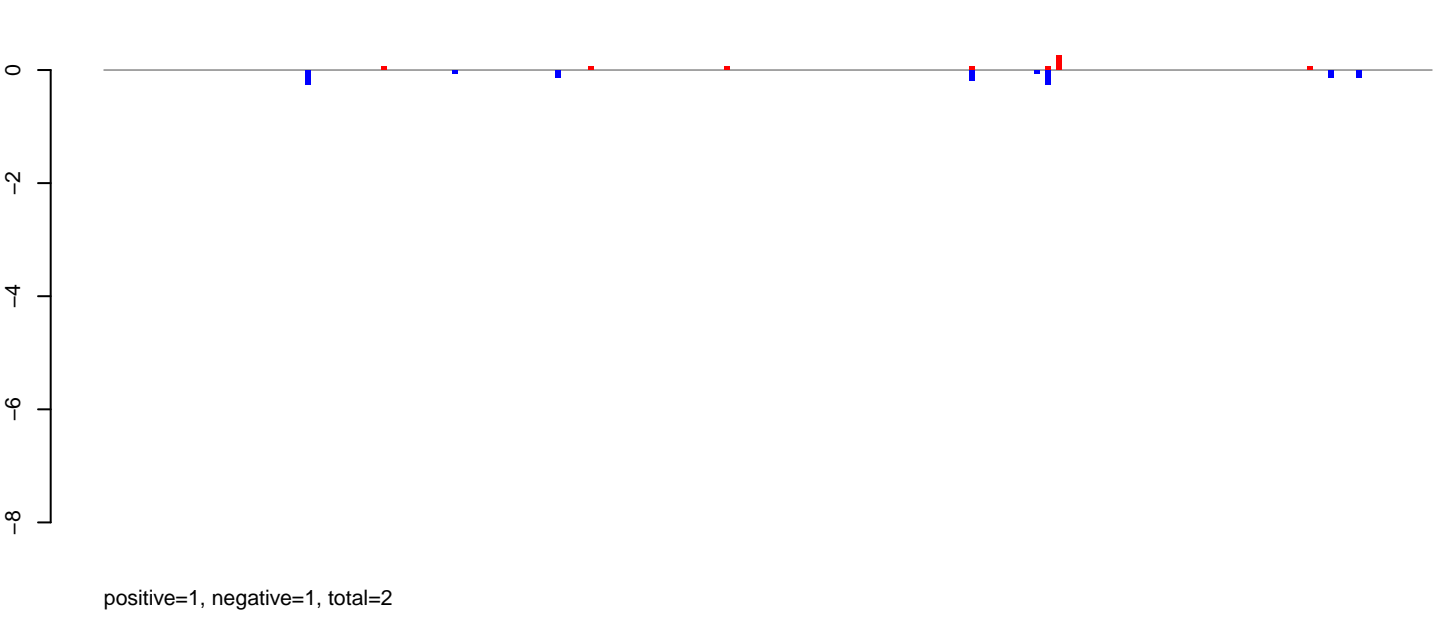
AeAlbo\_Larvae\_CT.rep



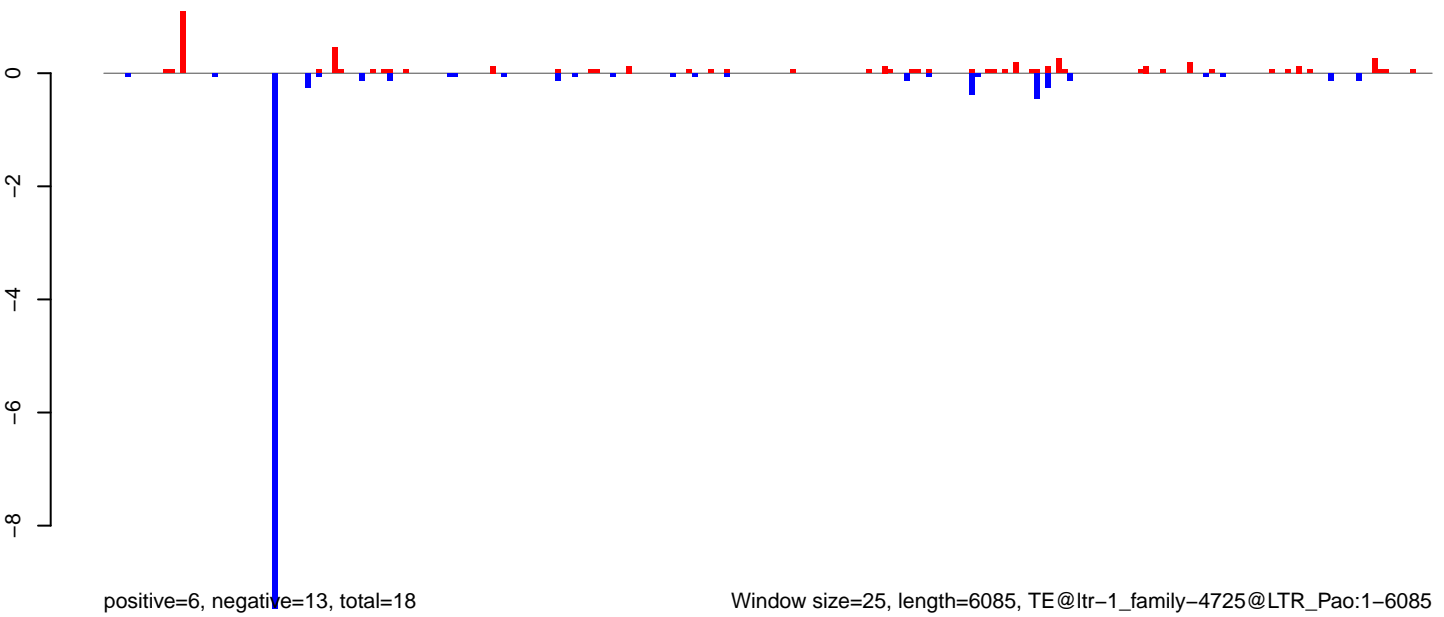
AeAlbo\_Larvae\_CT.18\_23.rep



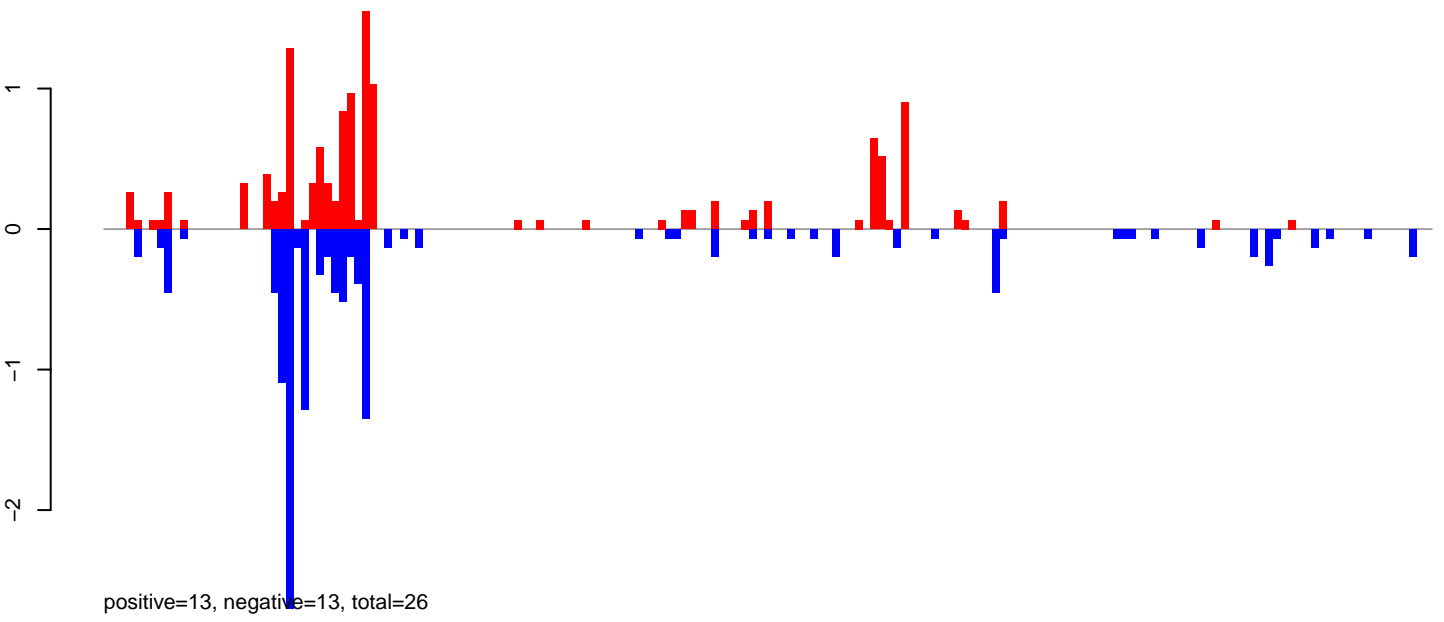
AeAlbo\_Larvae\_CT.24\_35.rep



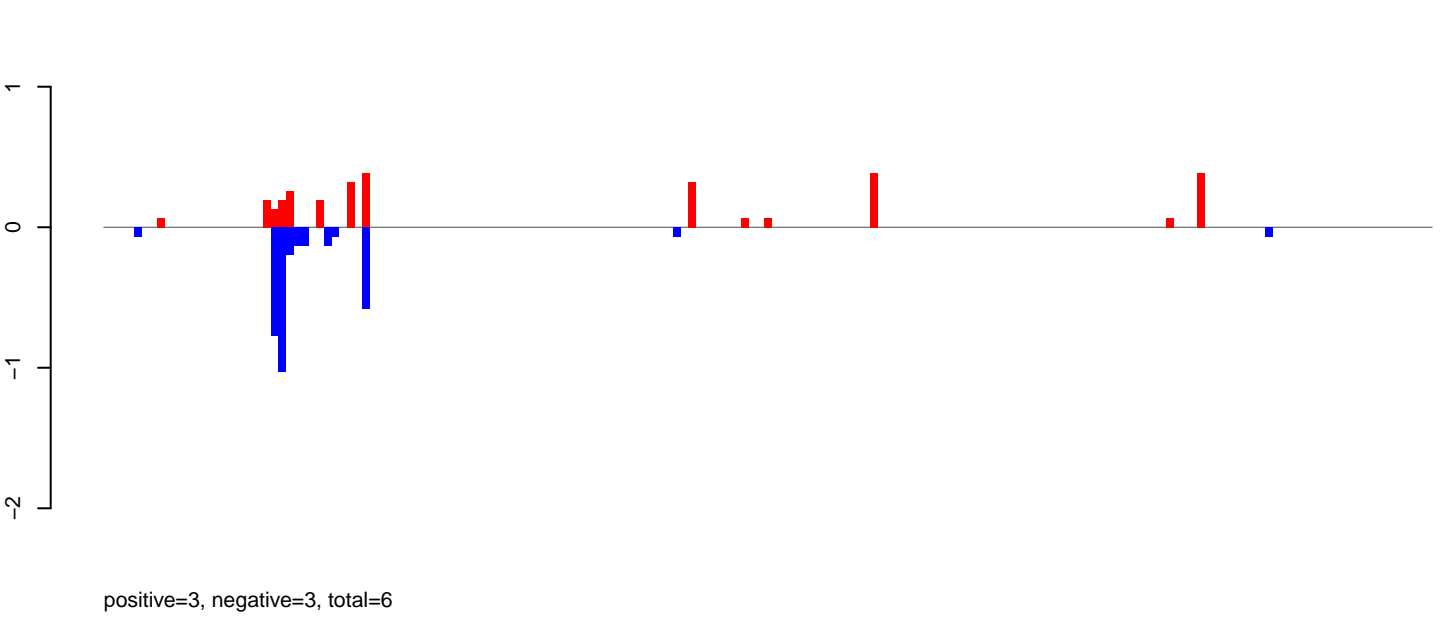
AeAlbo\_Larvae\_CT.rep



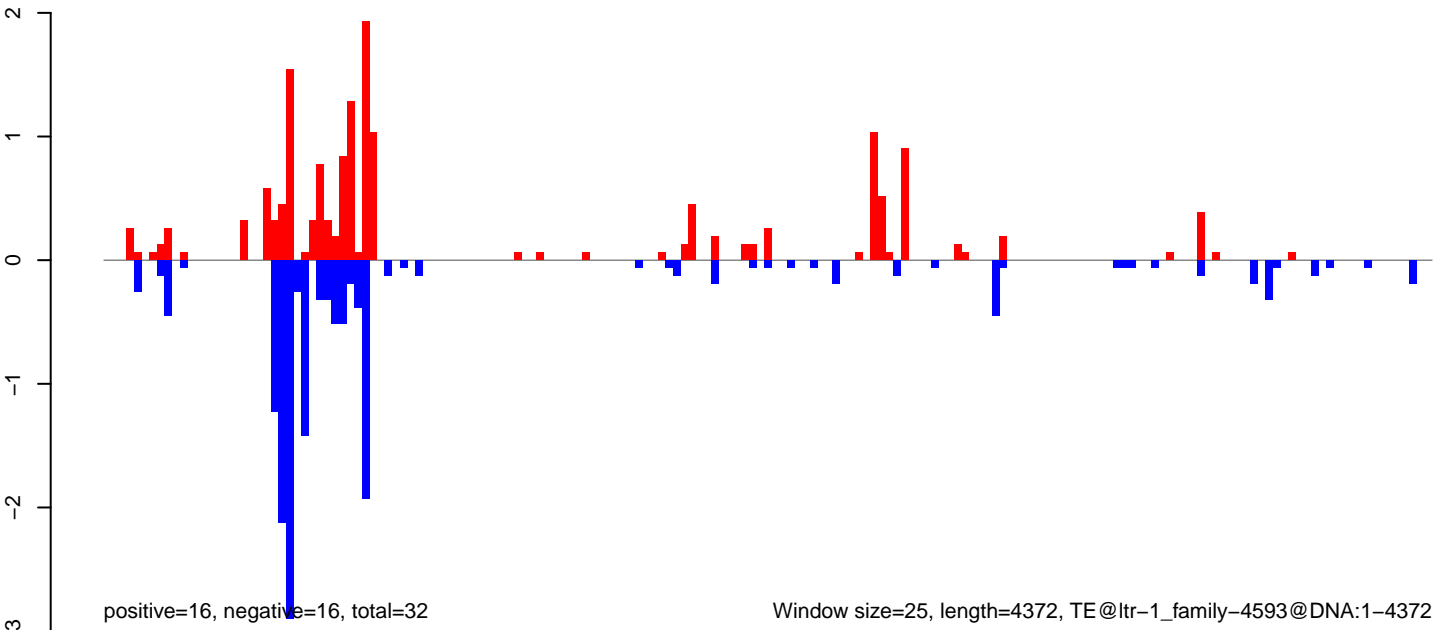
AeAlbo\_Larvae\_CT.18\_23.rep



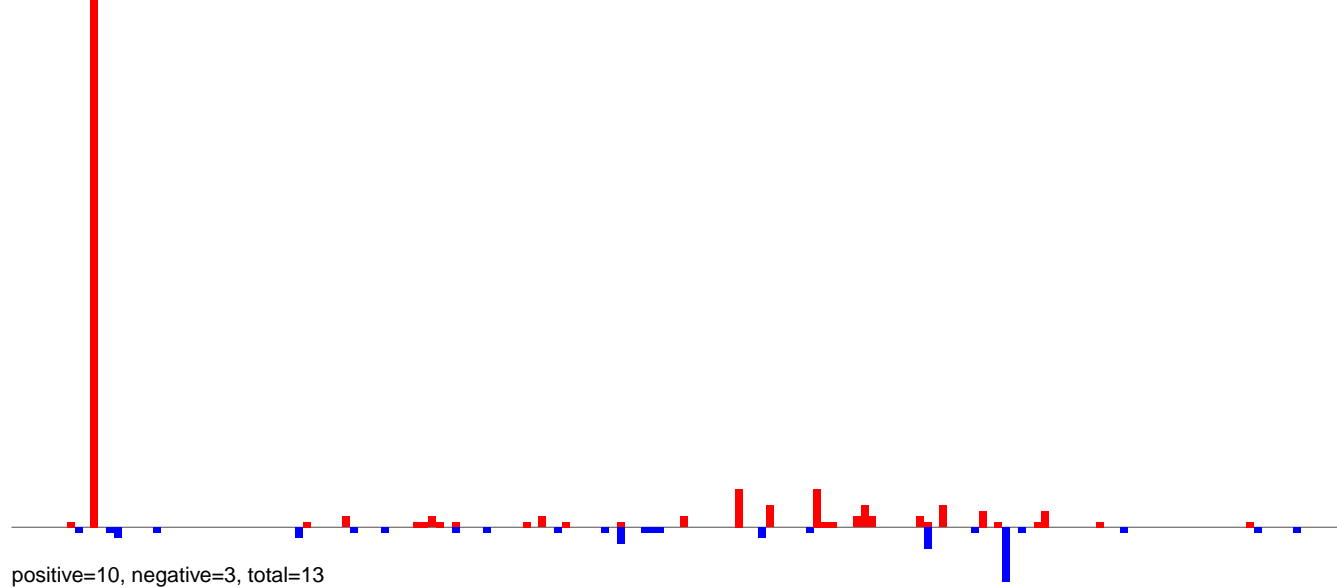
AeAlbo\_Larvae\_CT.24\_35.rep



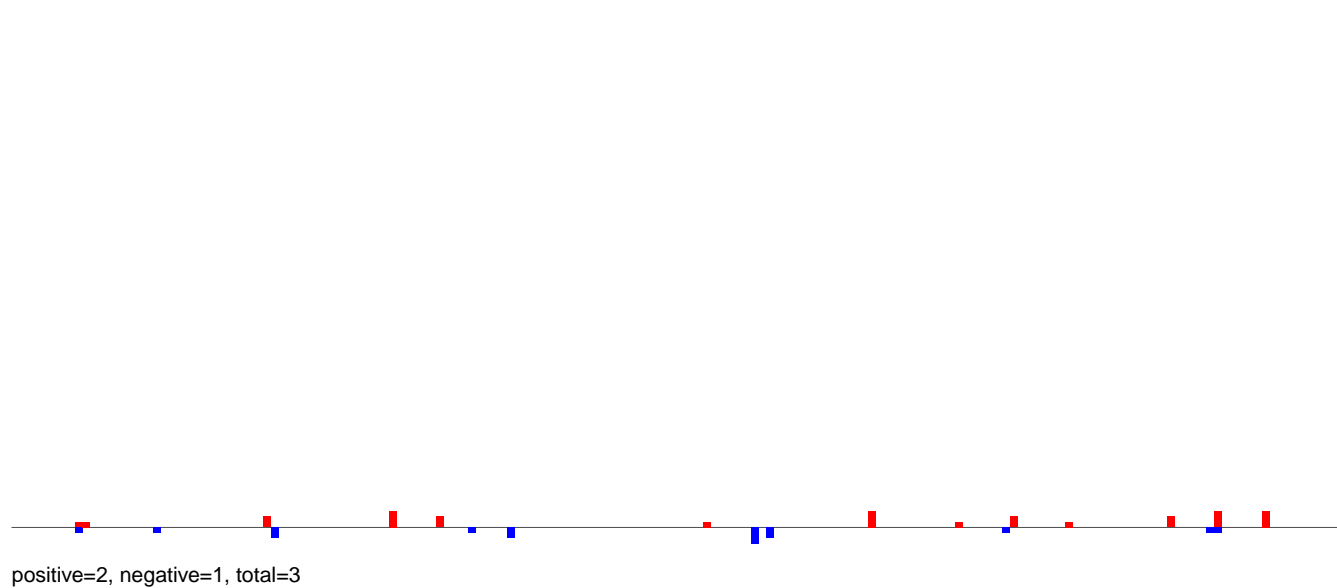
AeAlbo\_Larvae\_CT.rep



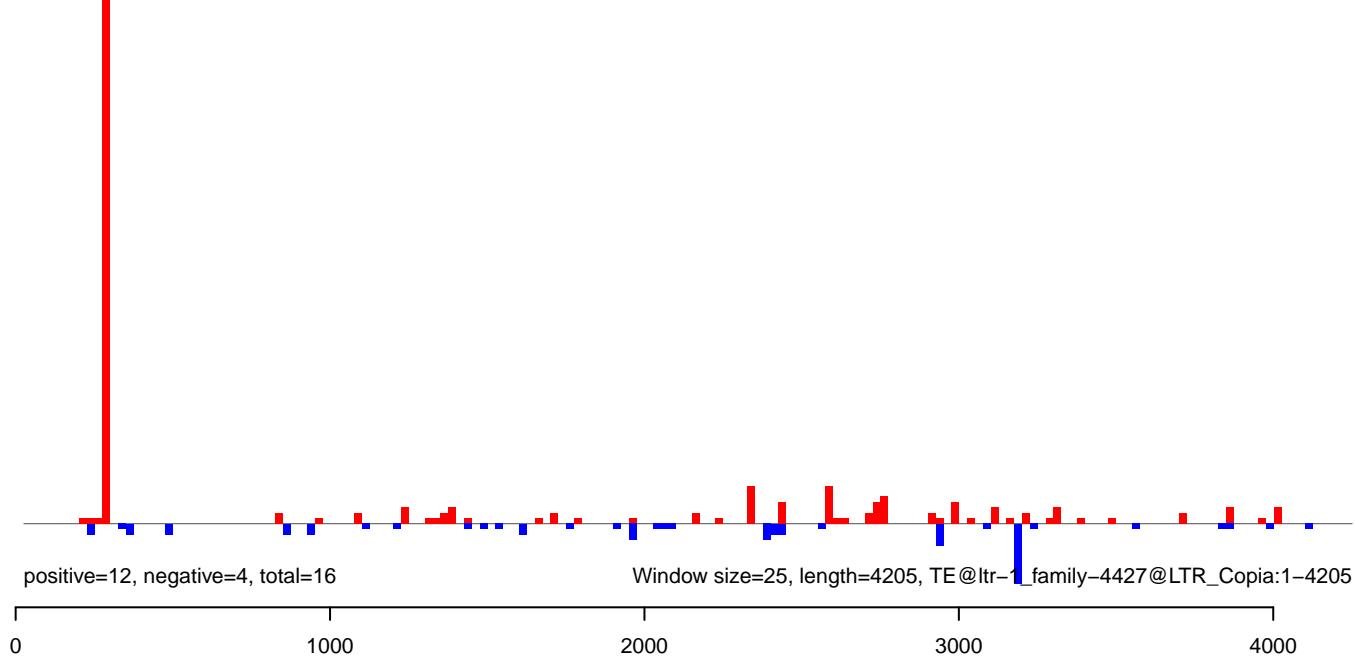
AeAlbo\_Larvae\_CT.18\_23.rep



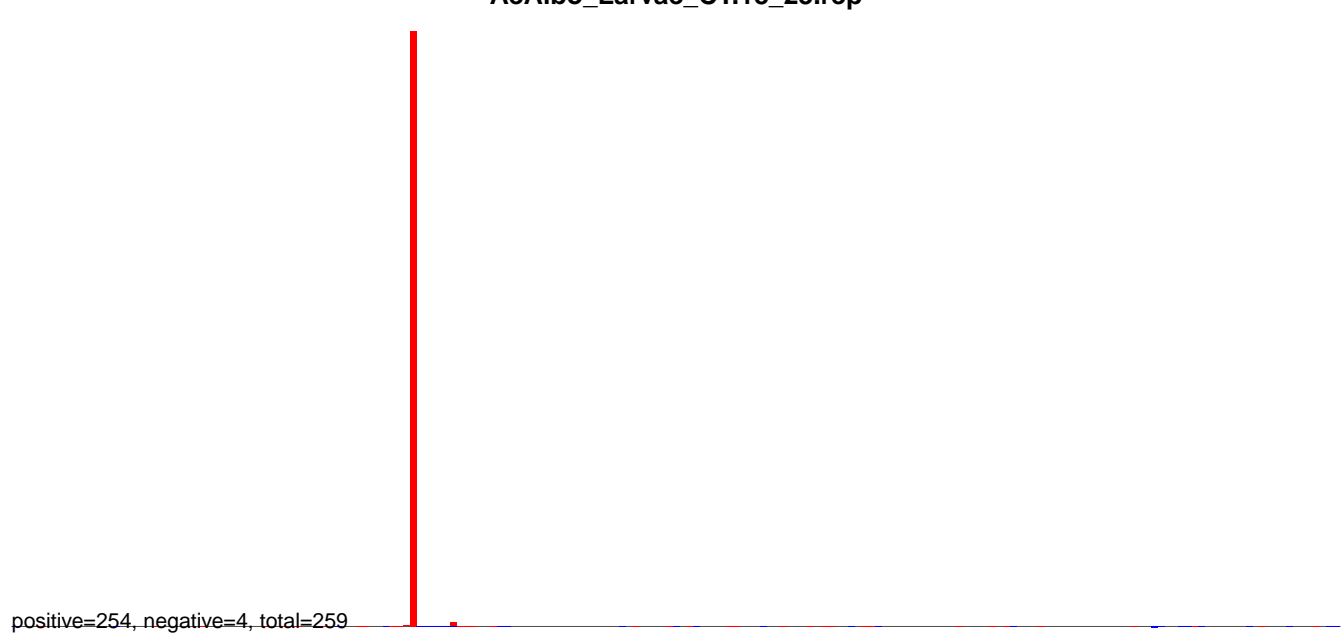
AeAlbo\_Larvae\_CT.24\_35.rep



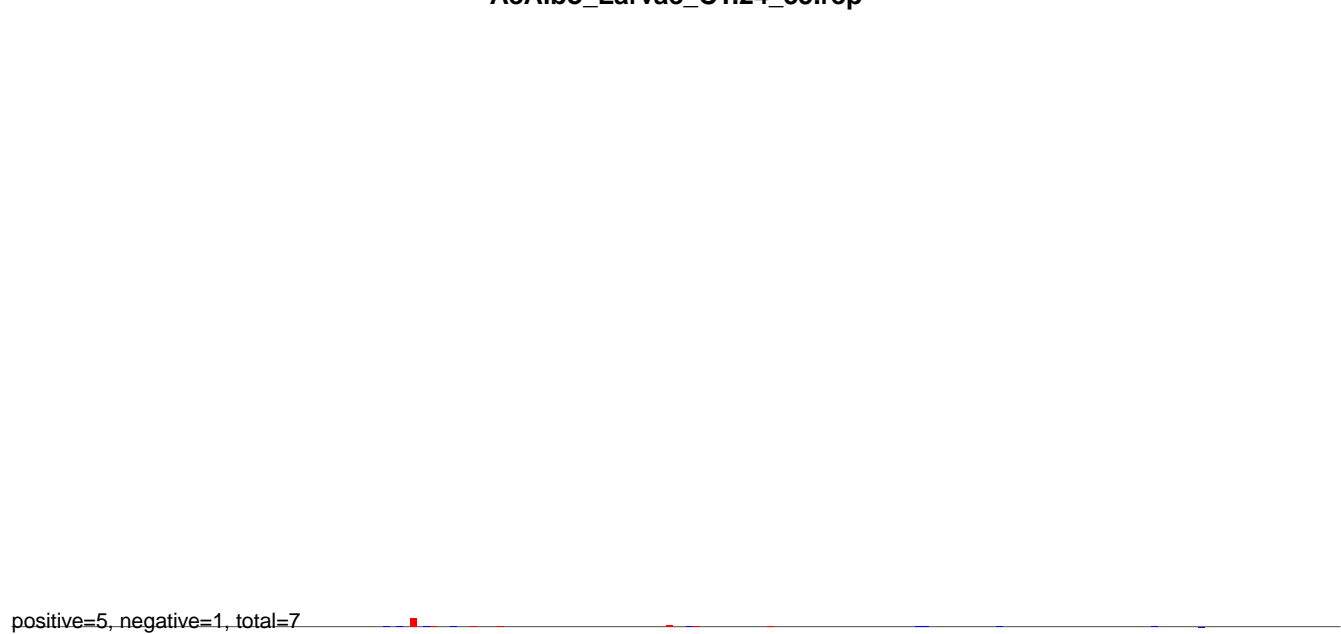
AeAlbo\_Larvae\_CT.rep



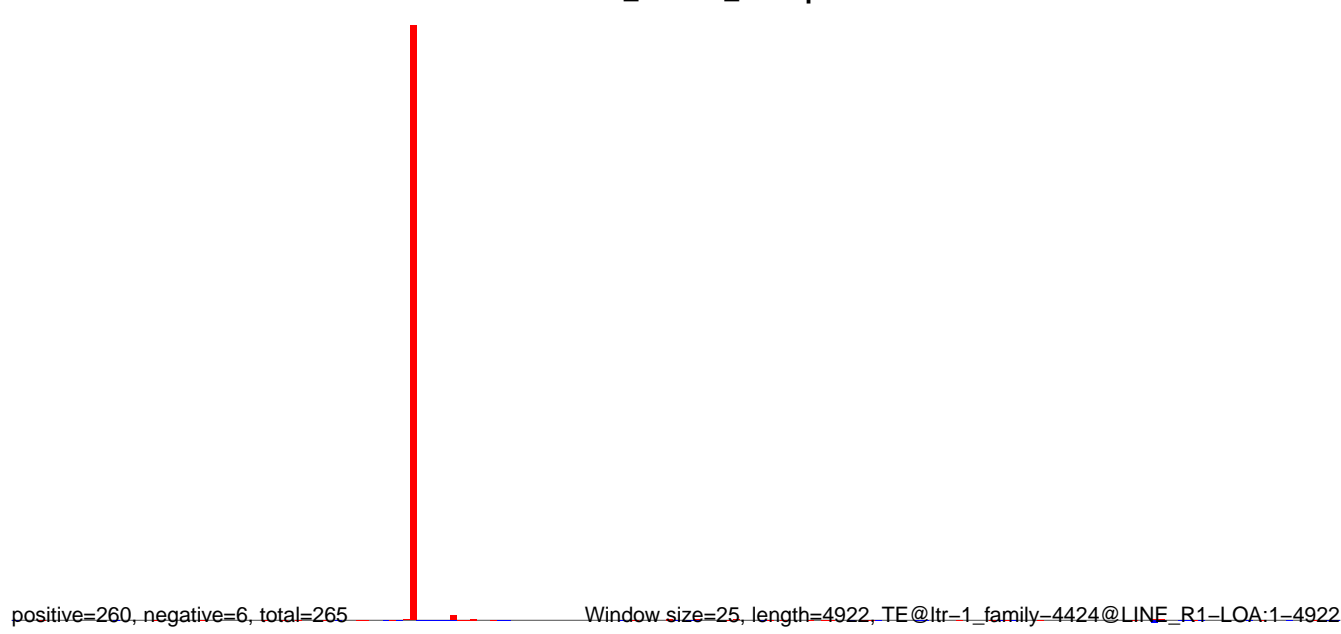
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

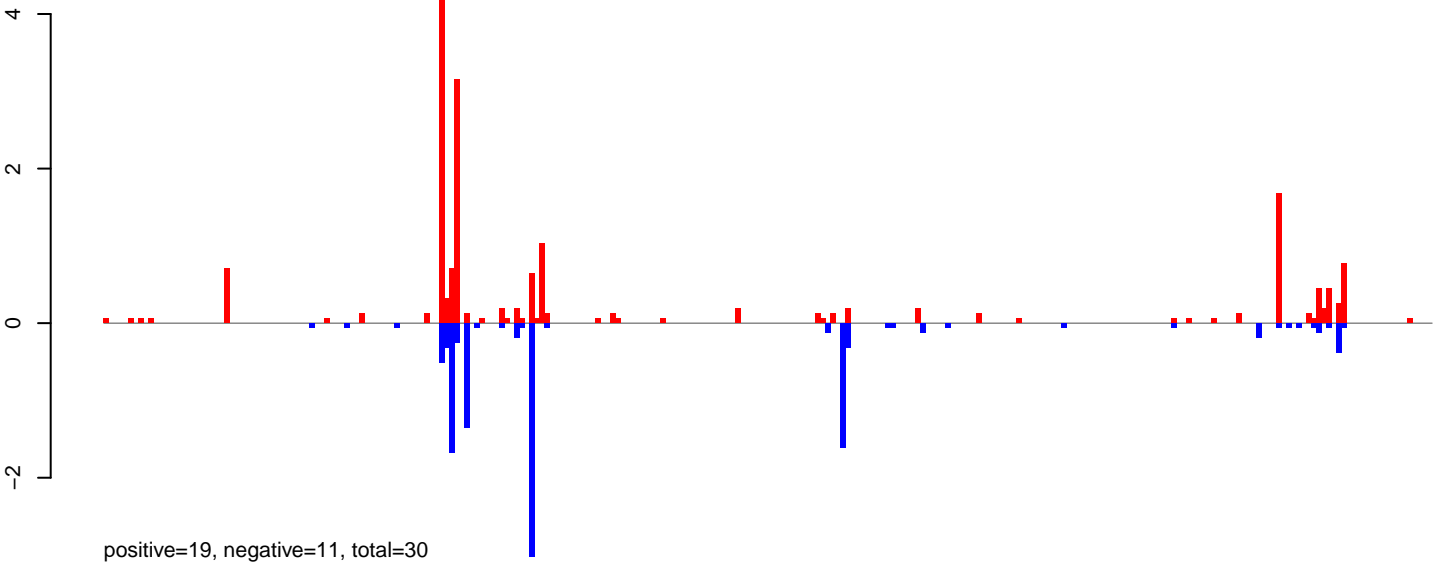


**AeAlbo\_Larvae\_CT.rep**

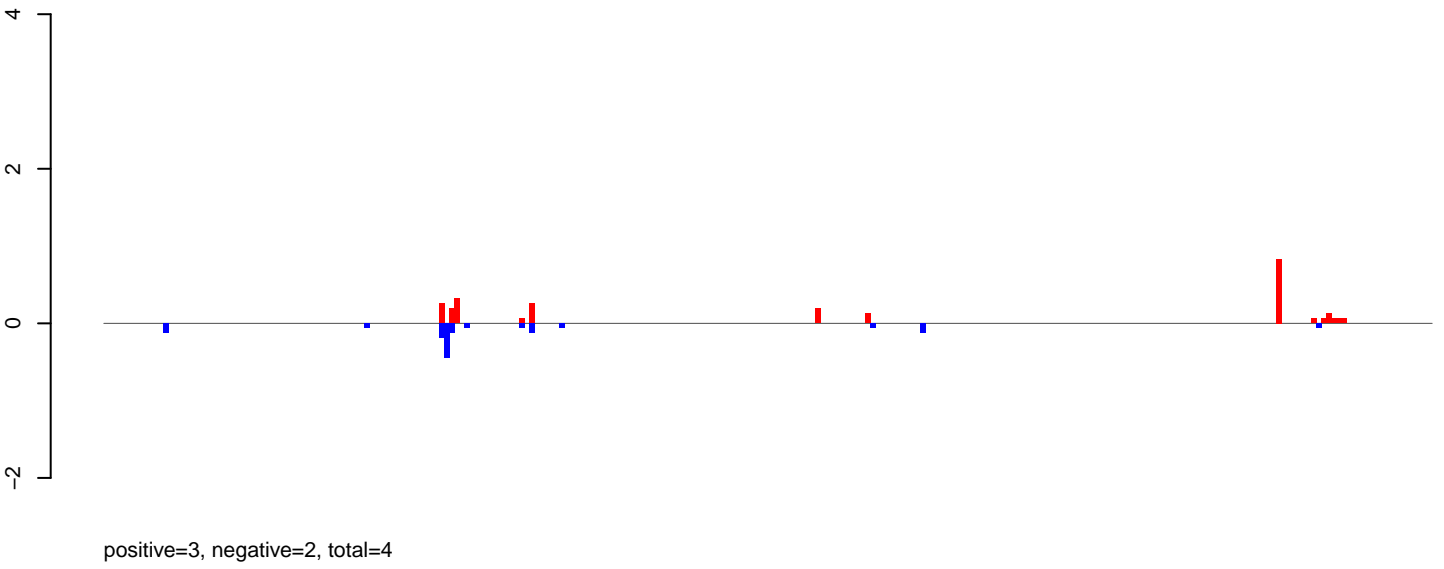


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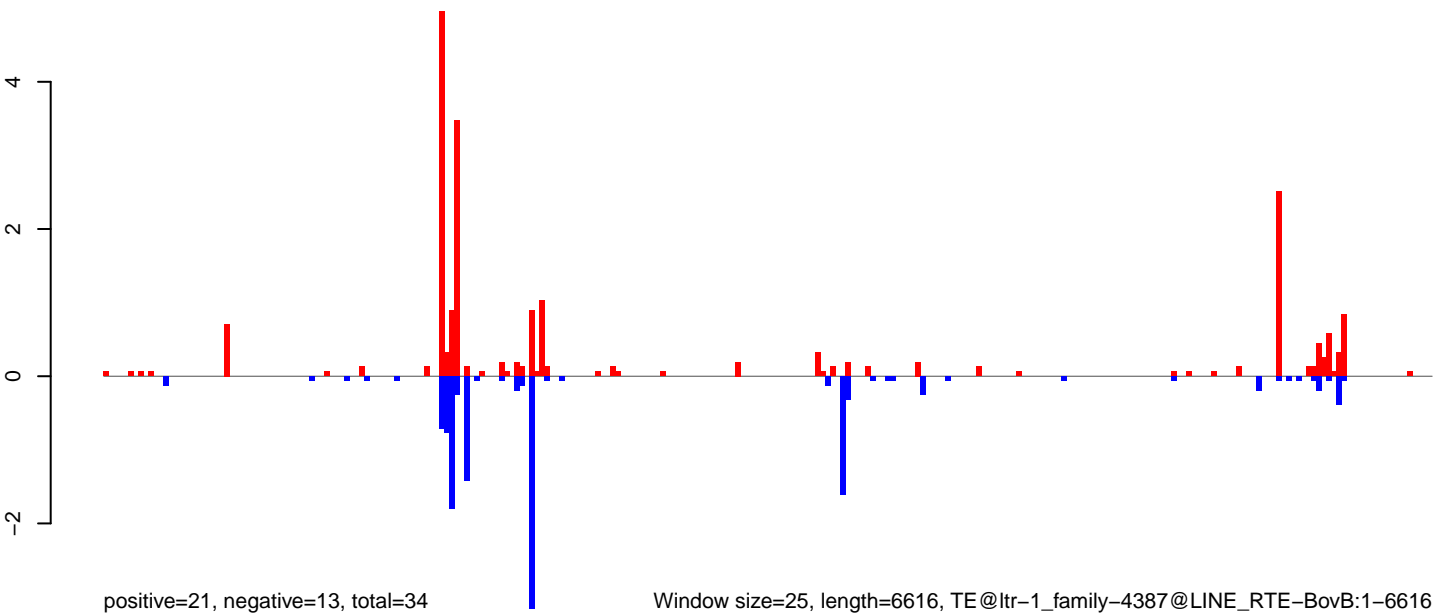
AeAlbo\_Larvae\_CT.18\_23.rep



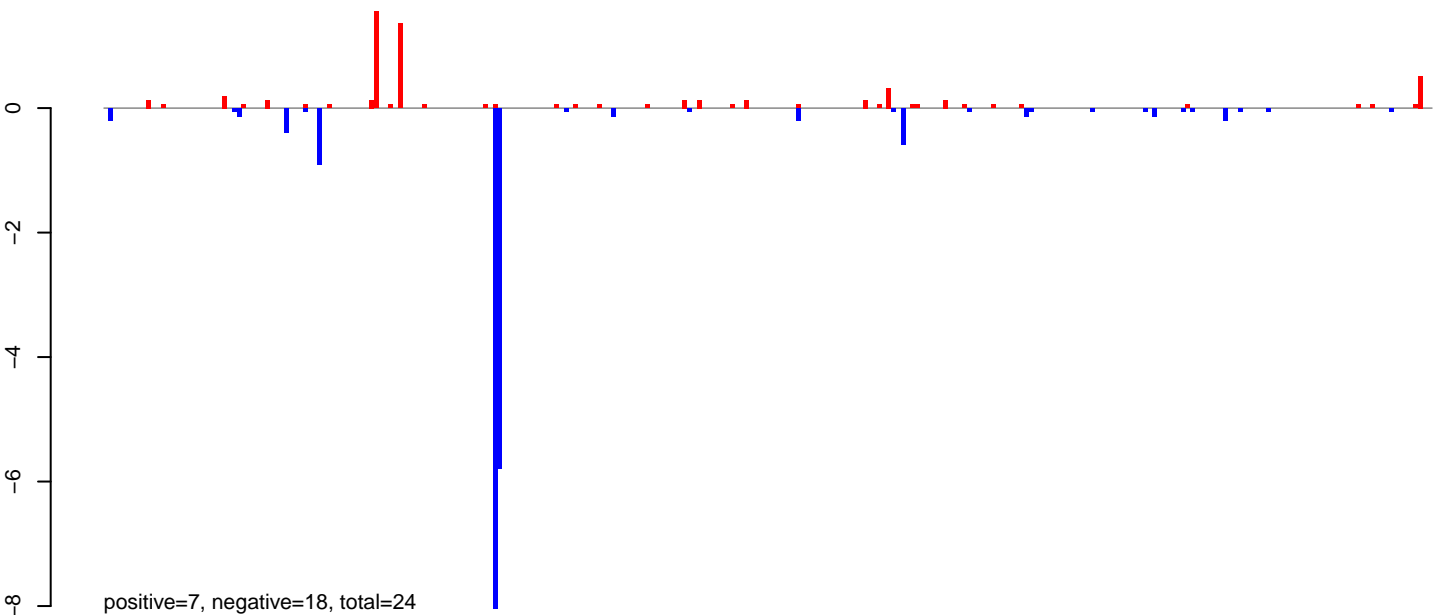
AeAlbo\_Larvae\_CT.24\_35.rep



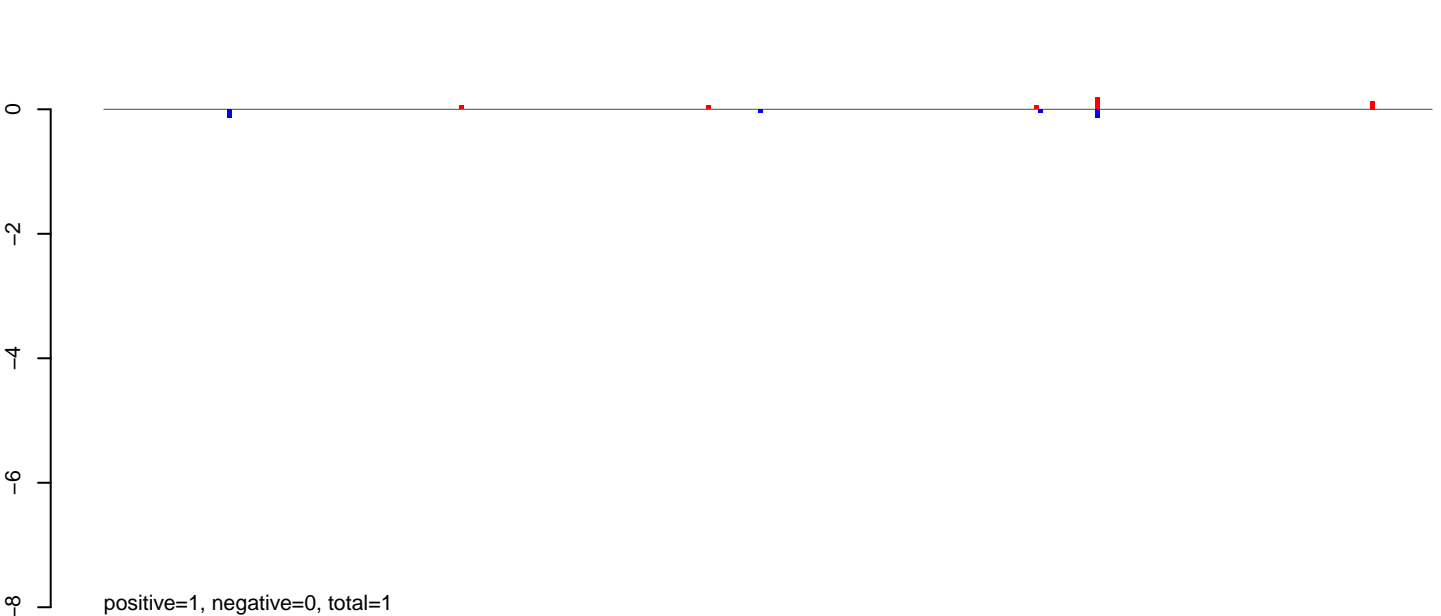
AeAlbo\_Larvae\_CT.rep



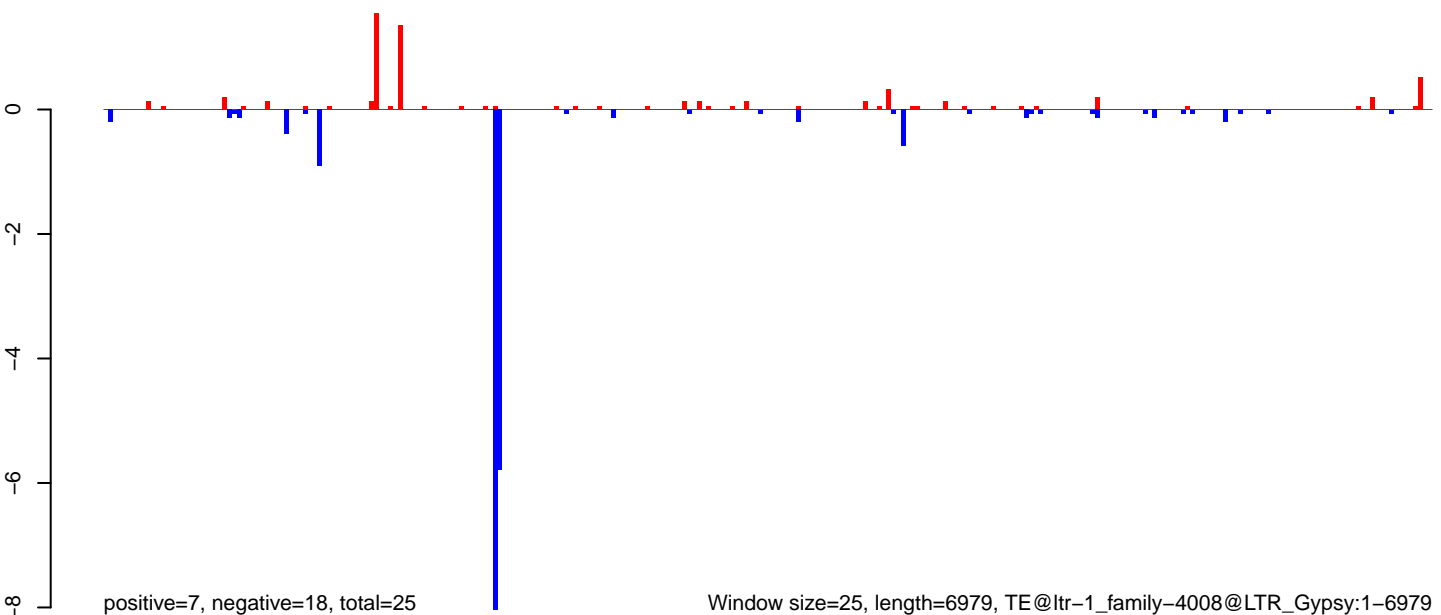
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



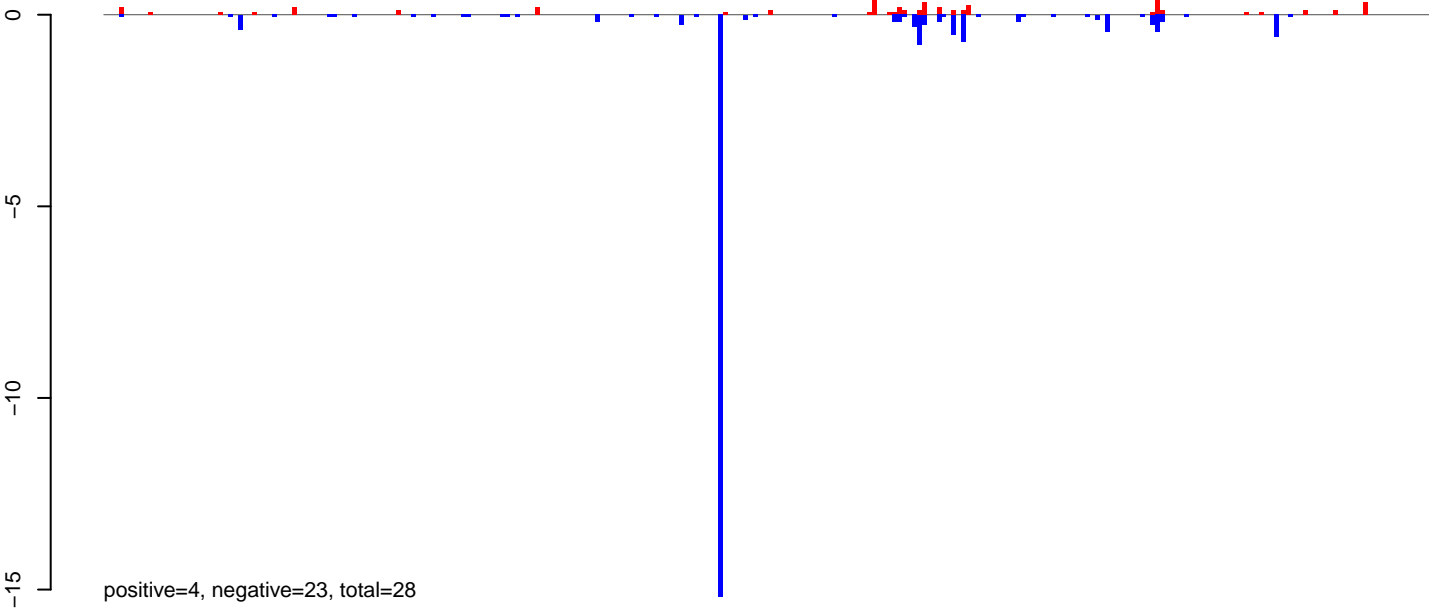
AeAlbo\_Larvae\_CT.rep



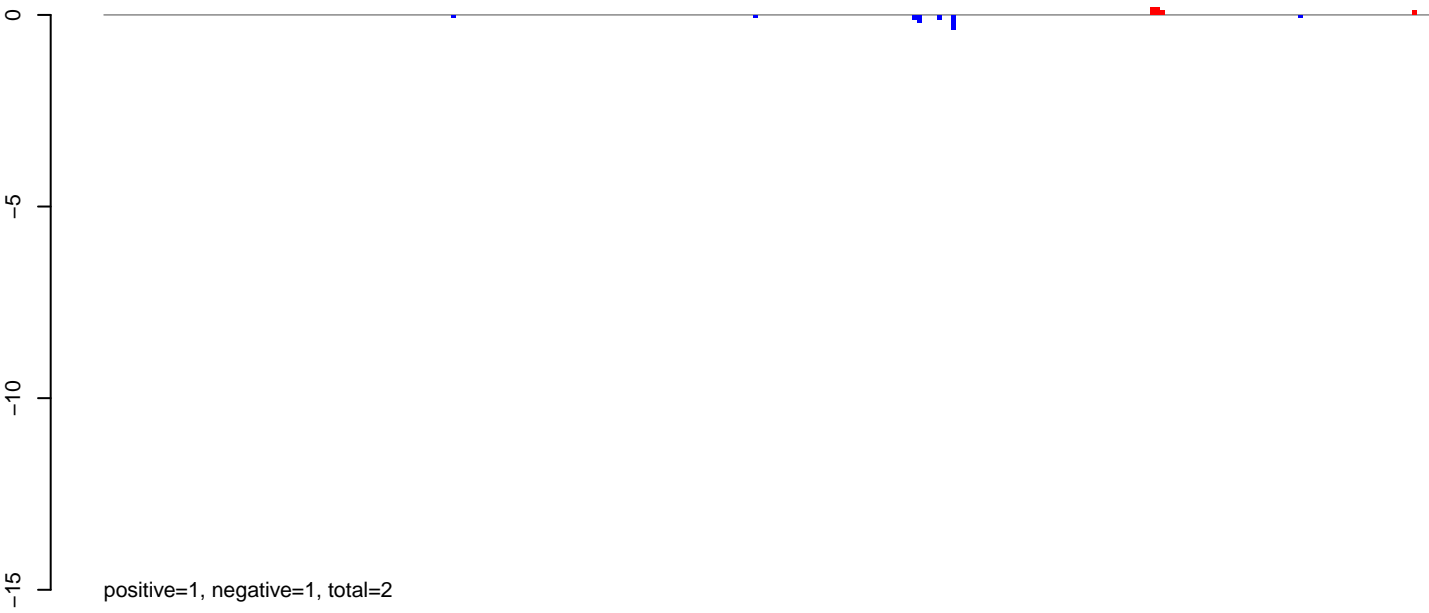
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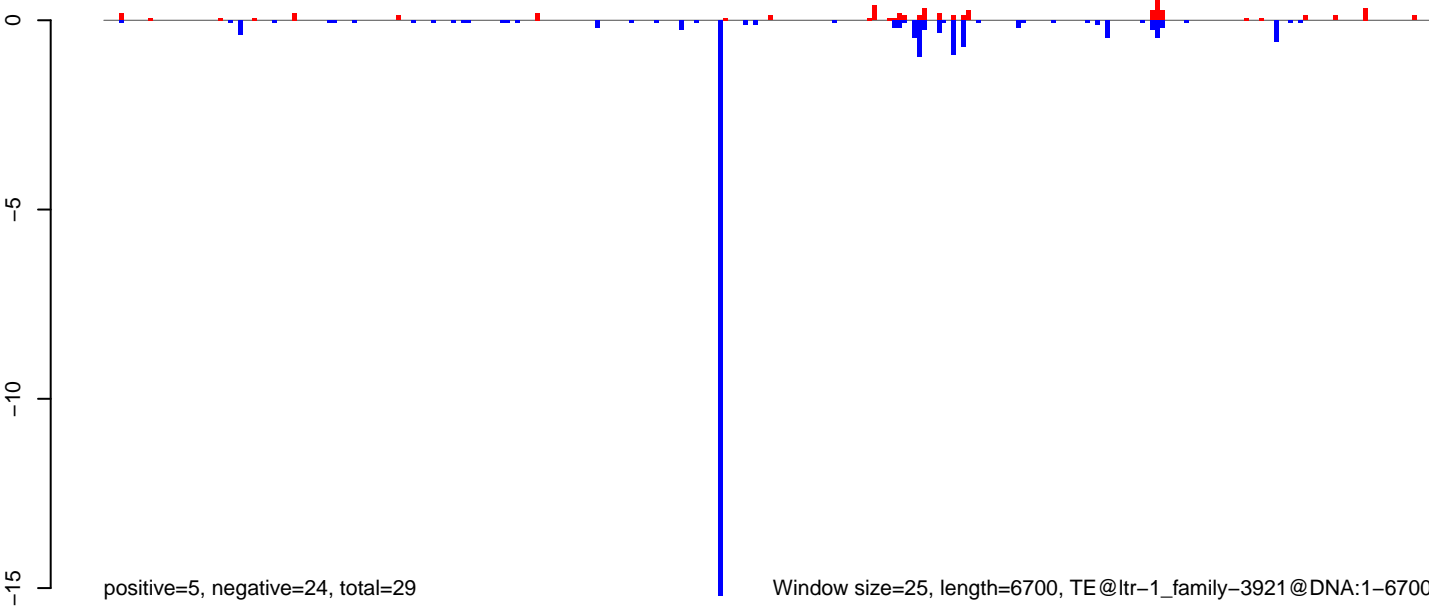
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

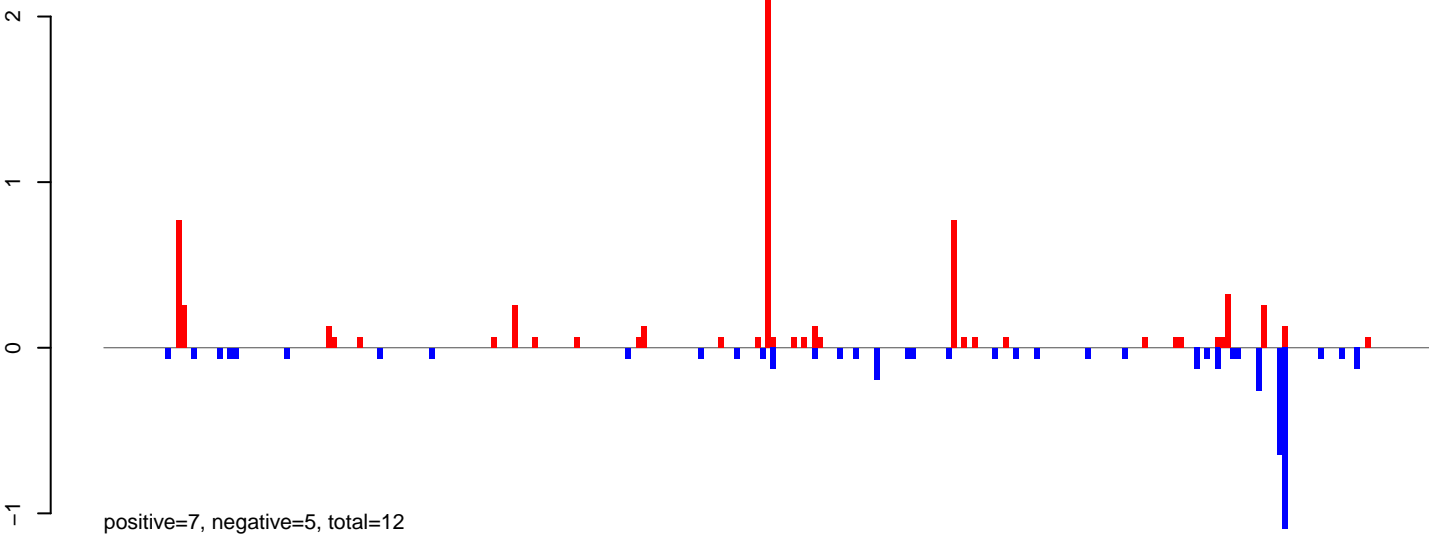


AeAlbo\_Larvae\_CT.rep





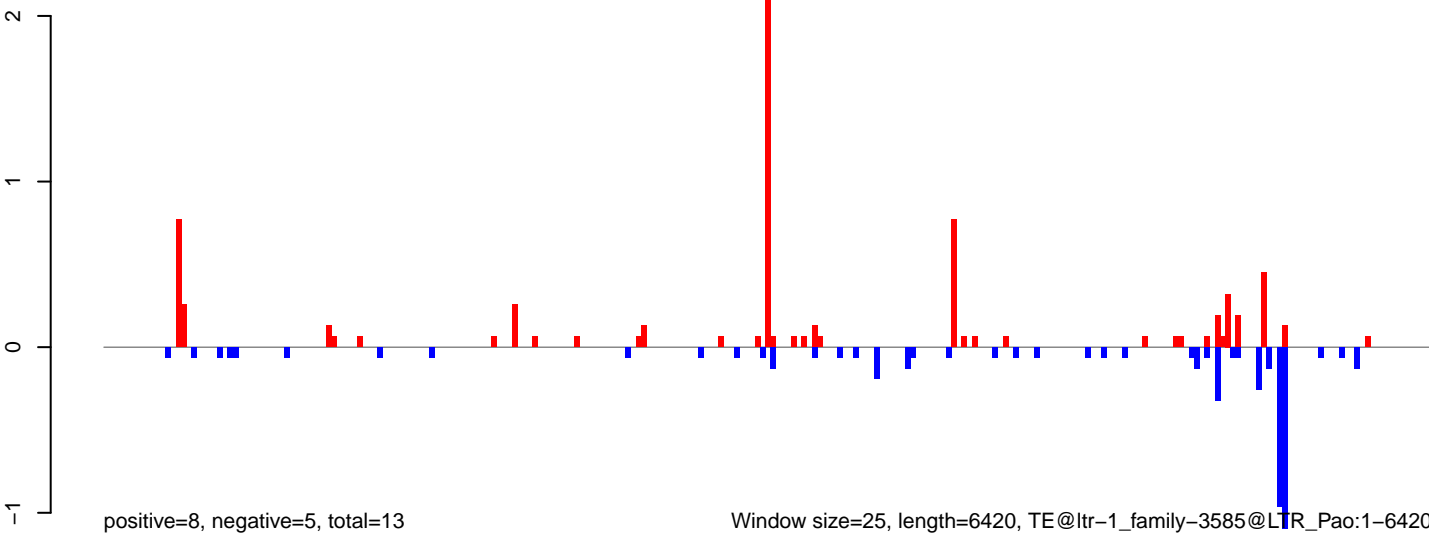
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



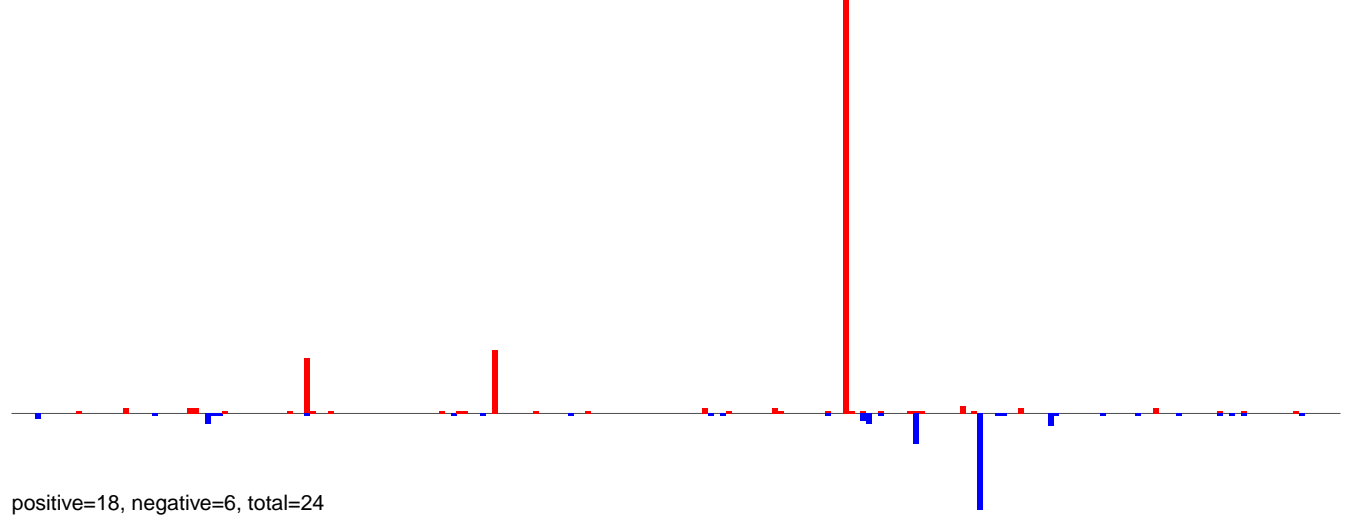
AeAlbo\_Larvae\_CT.rep



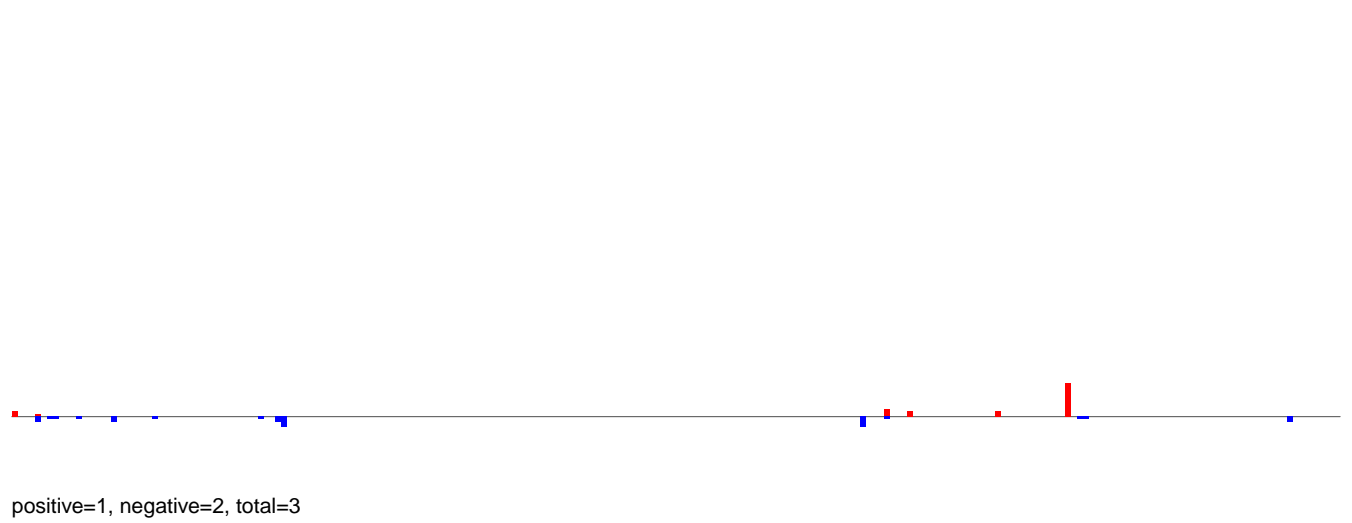
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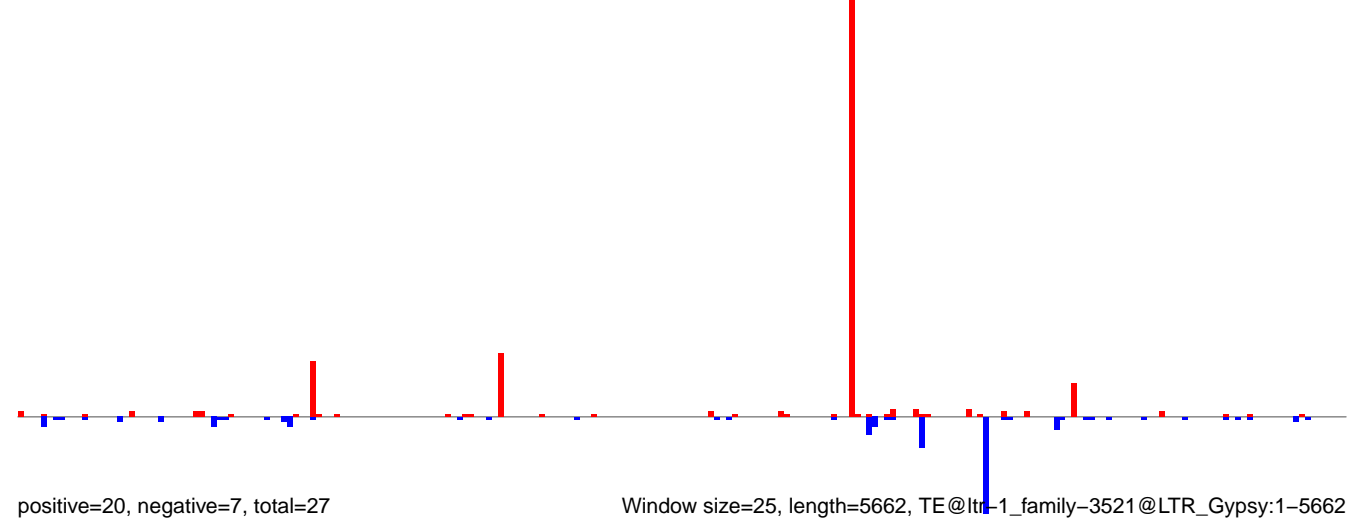
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



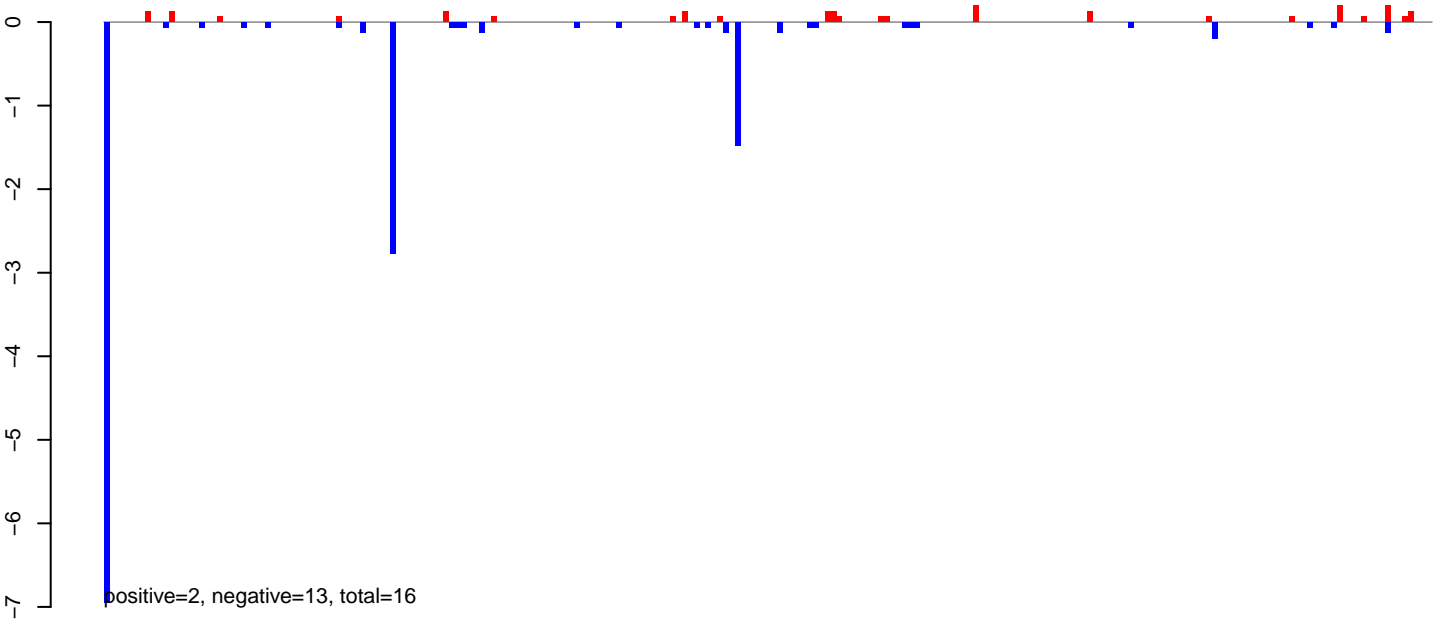
AeAlbo\_Larvae\_CT.rep



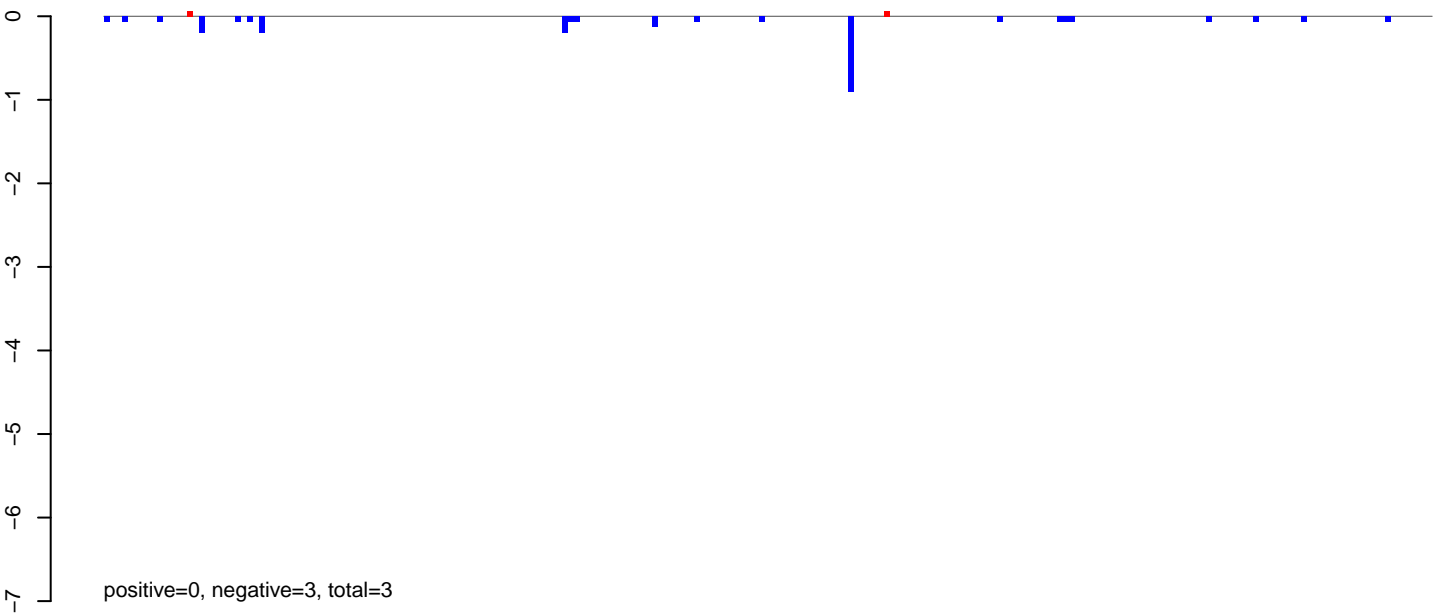
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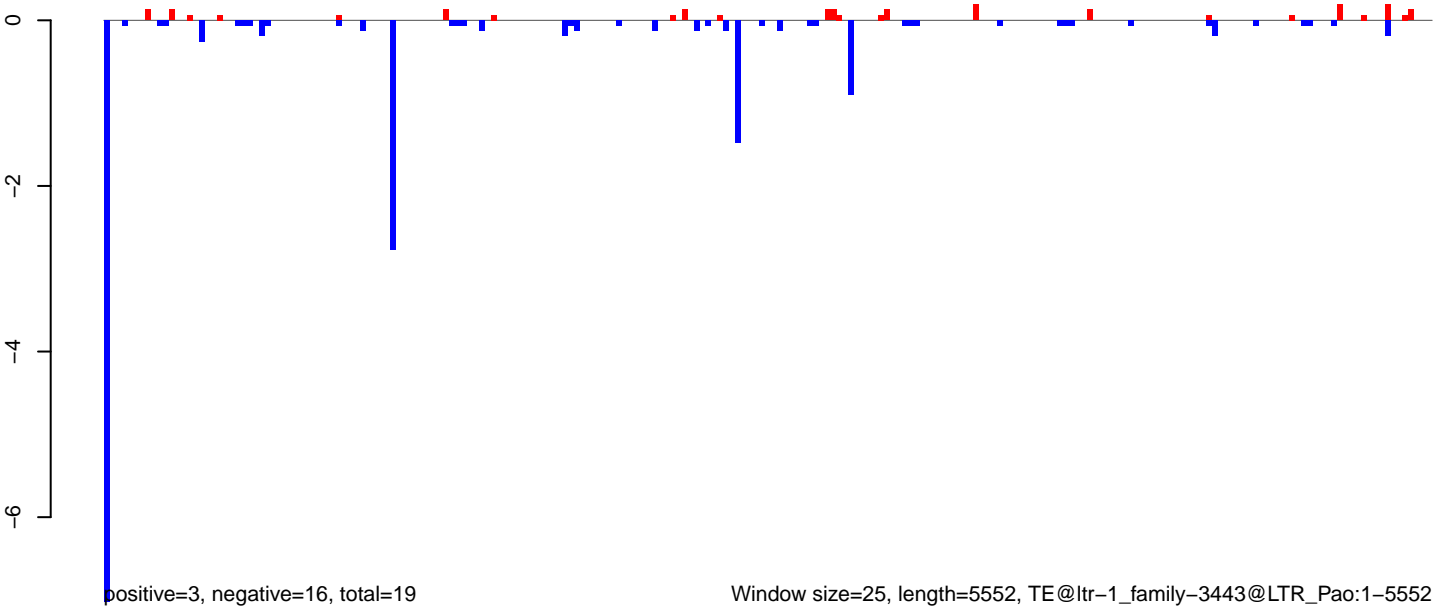
AeAlbo\_Larvae\_CT.18\_23.rep



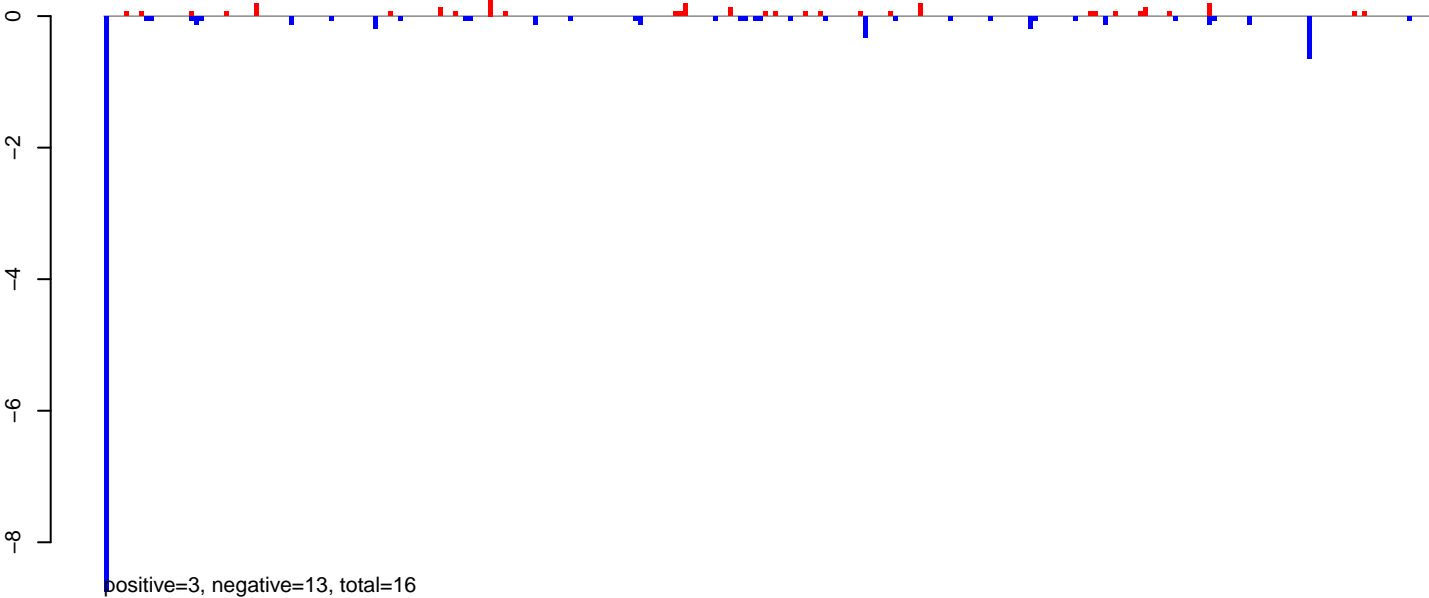
AeAlbo\_Larvae\_CT.24\_35.rep



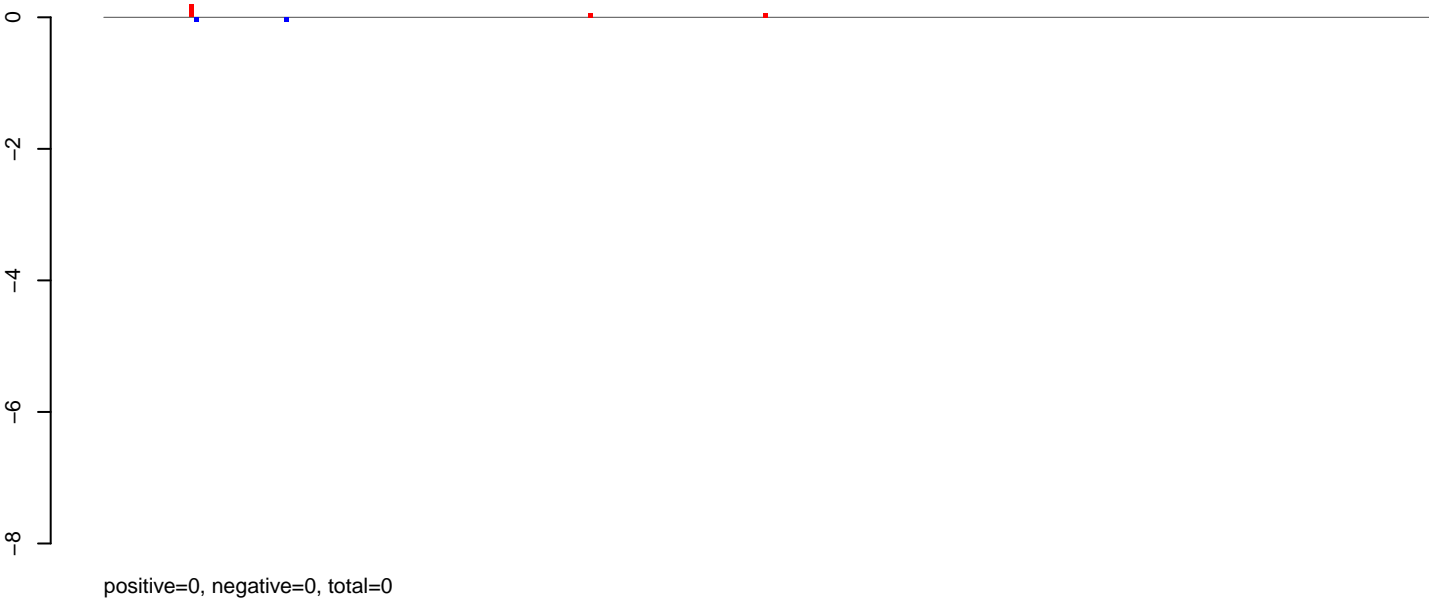
AeAlbo\_Larvae\_CT.rep



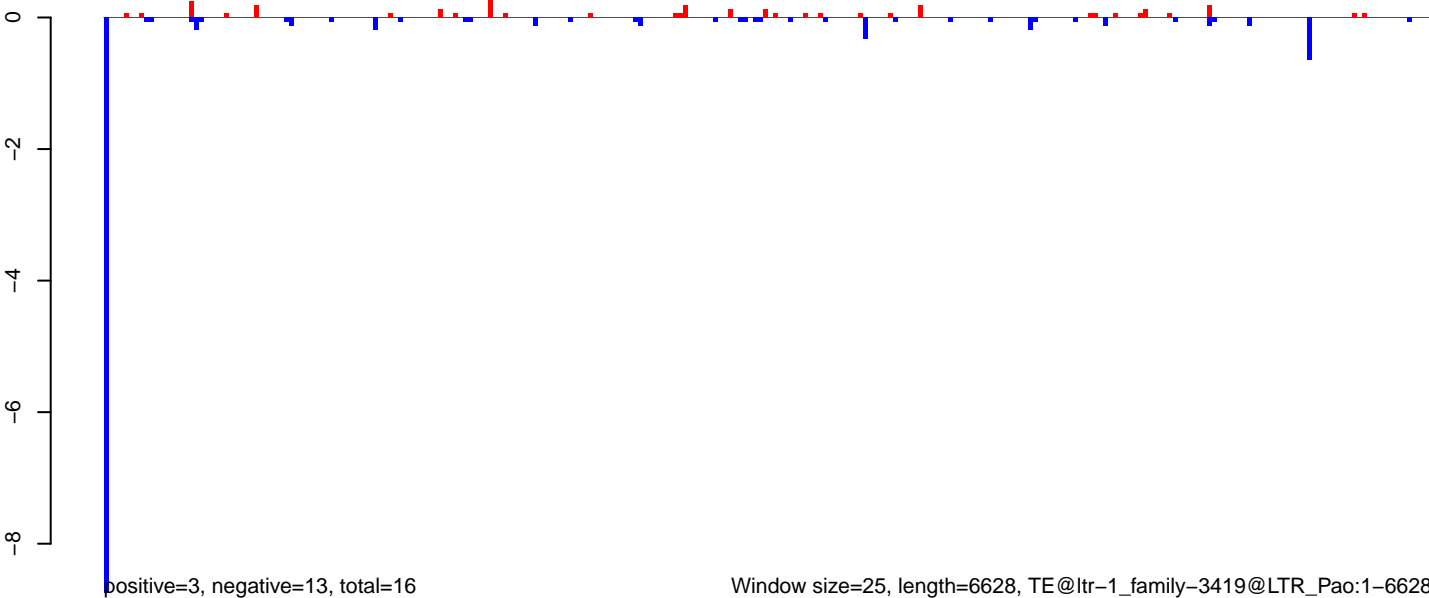
**AeAlbo\_Larvae\_CT.18\_23.rep**



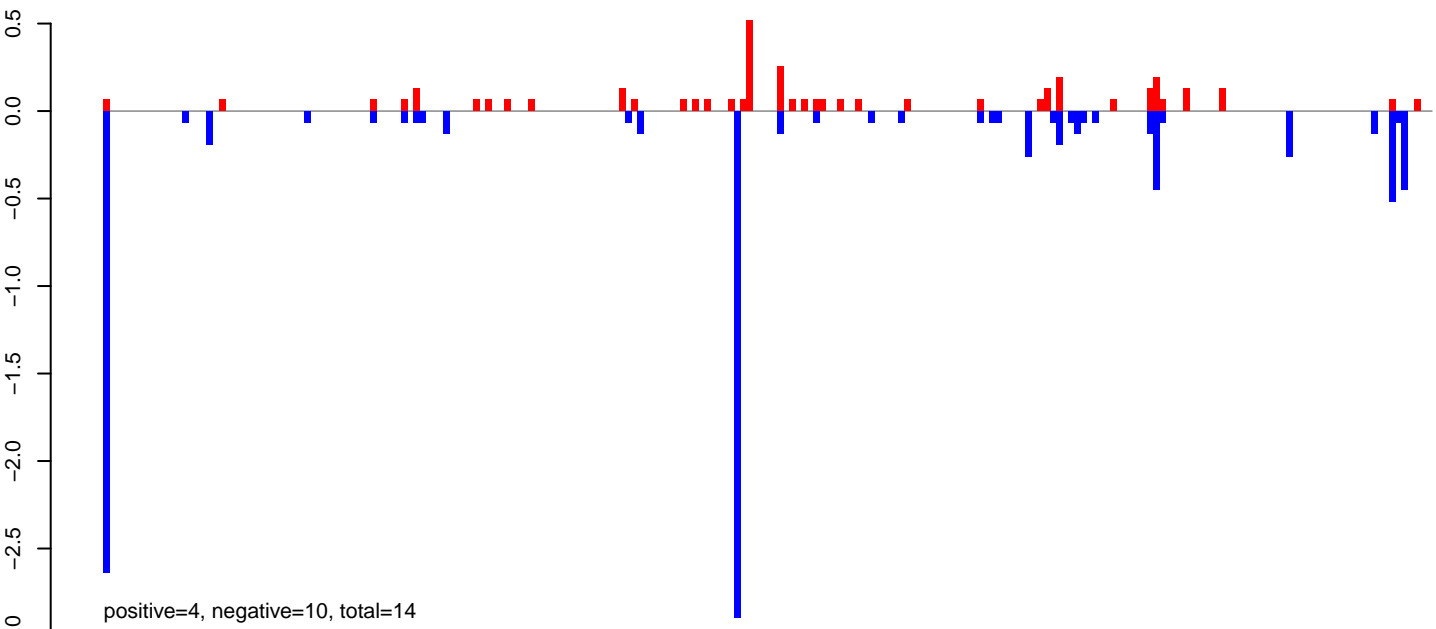
**AeAlbo\_Larvae\_CT.24\_35.rep**



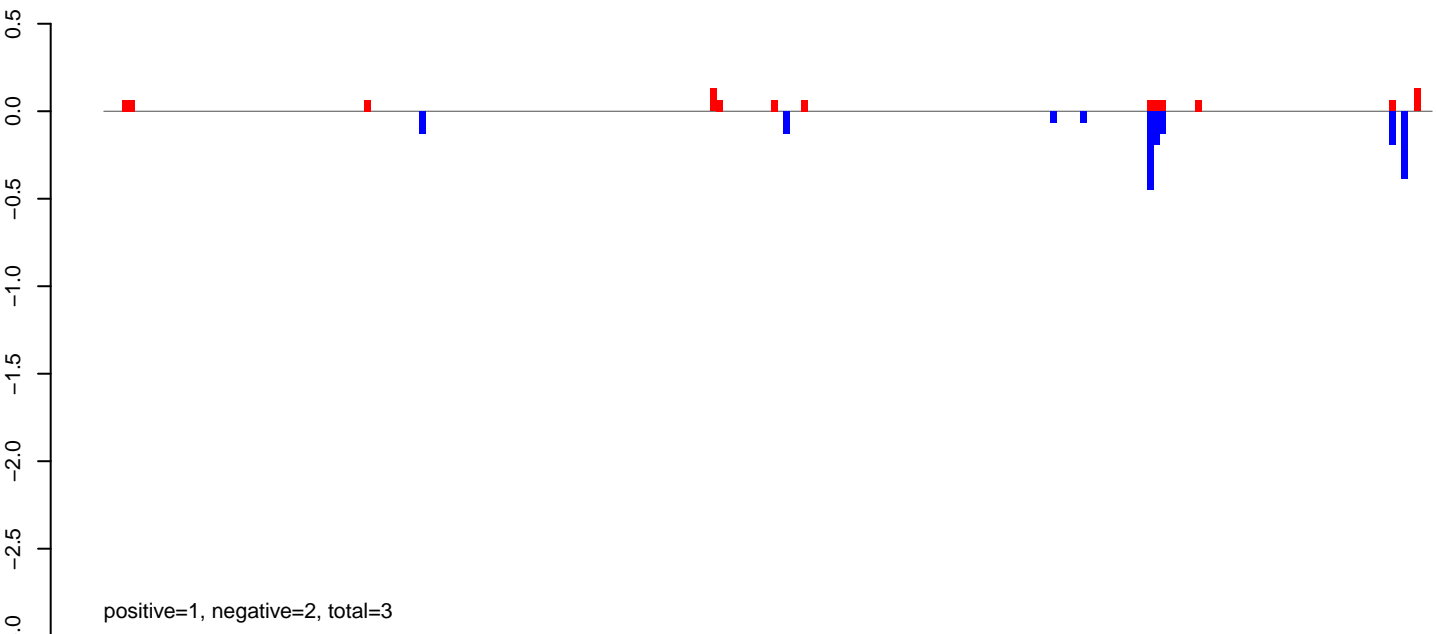
**AeAlbo\_Larvae\_CT.rep**



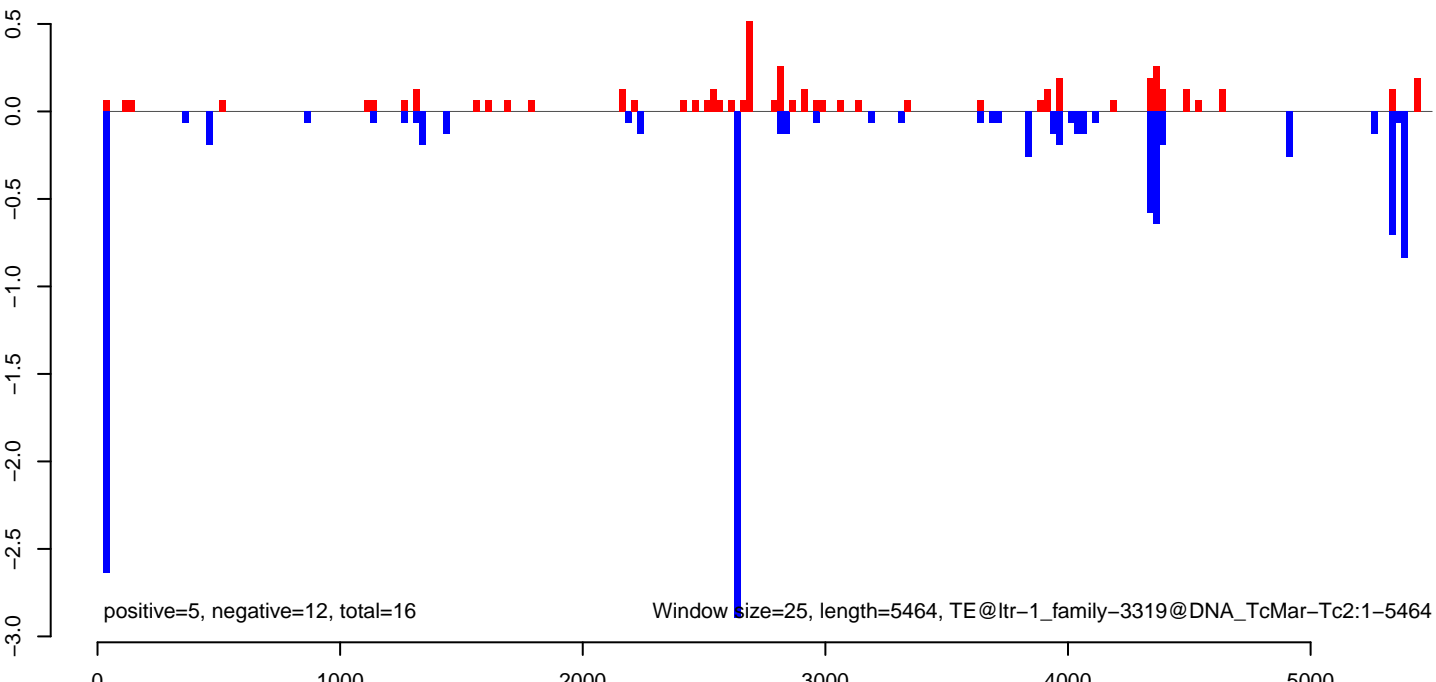
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



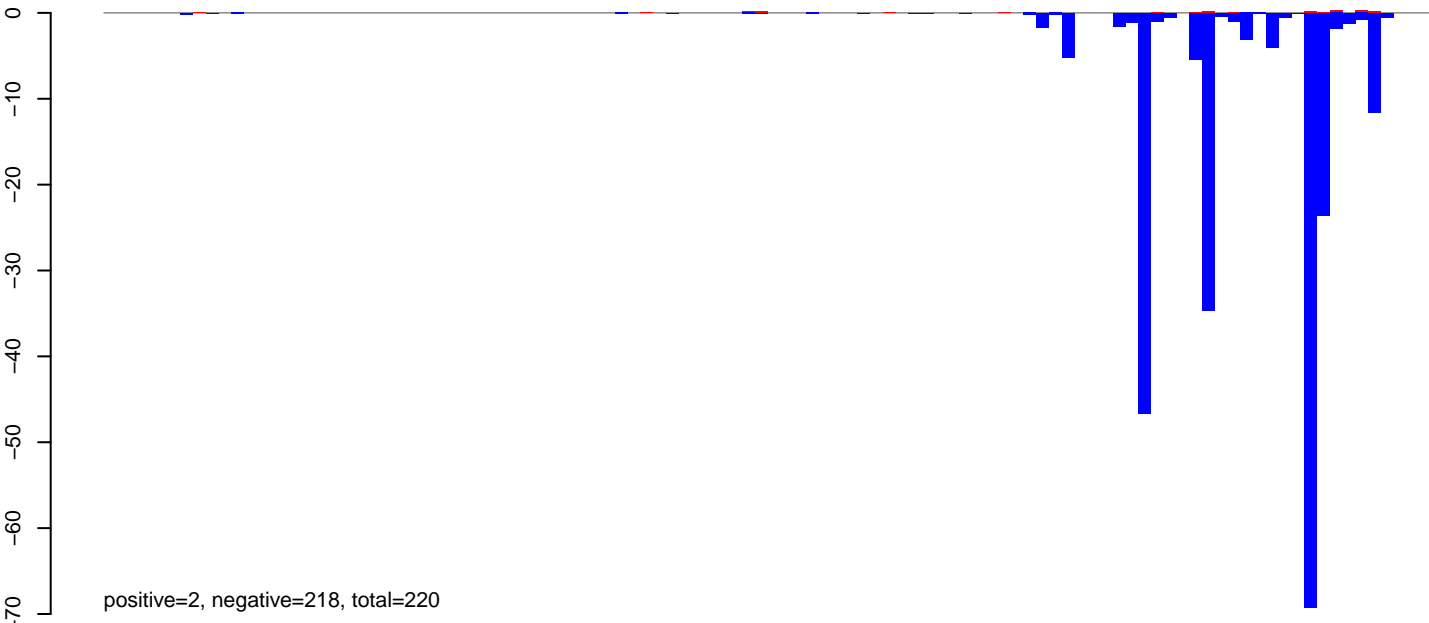
AeAlbo\_Larvae\_CT.rep



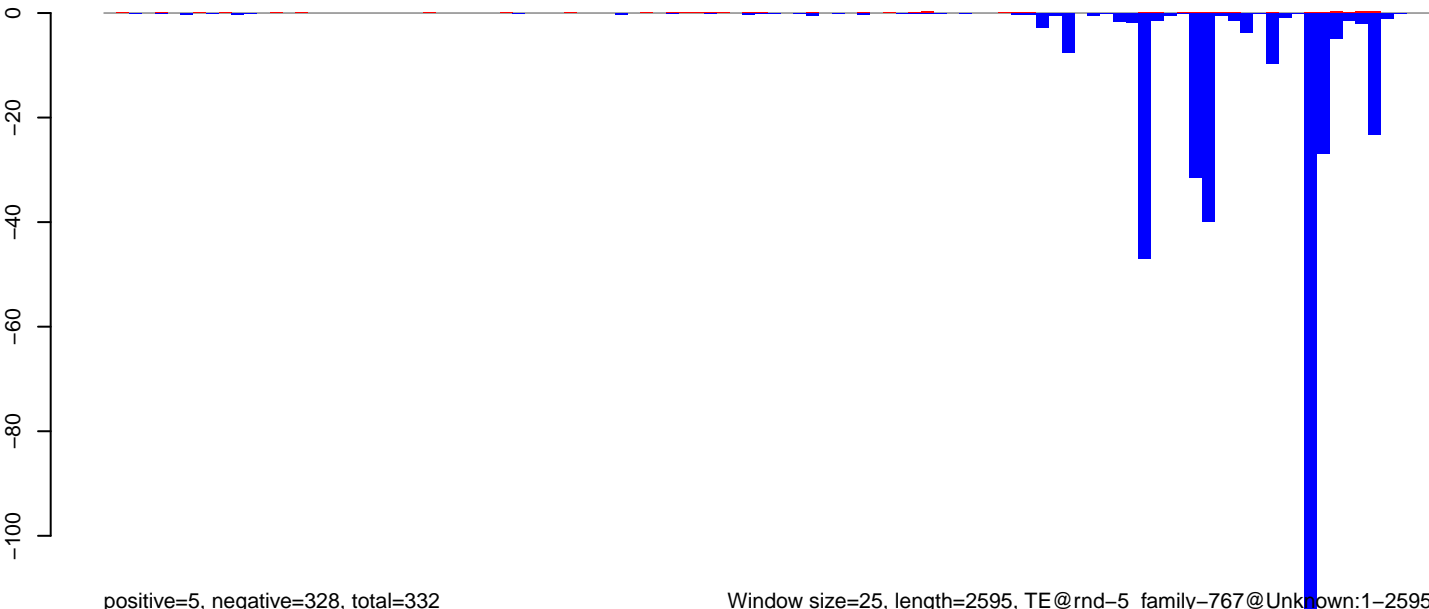
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

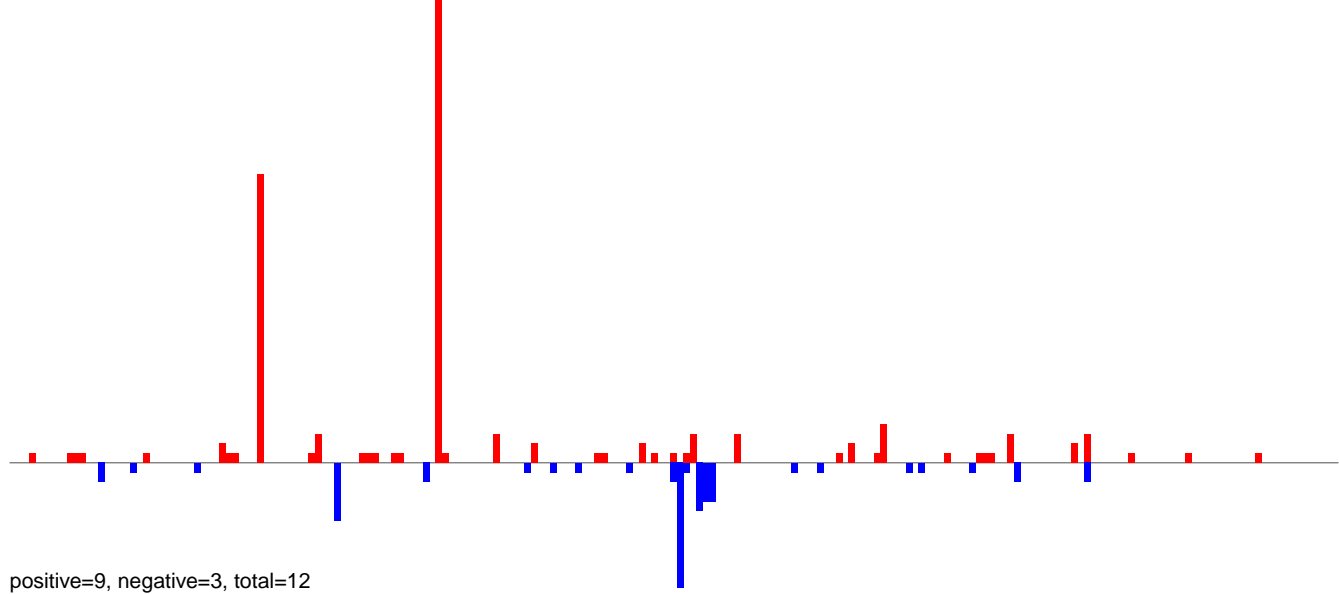


**AeAlbo\_Larvae\_CT.rep**

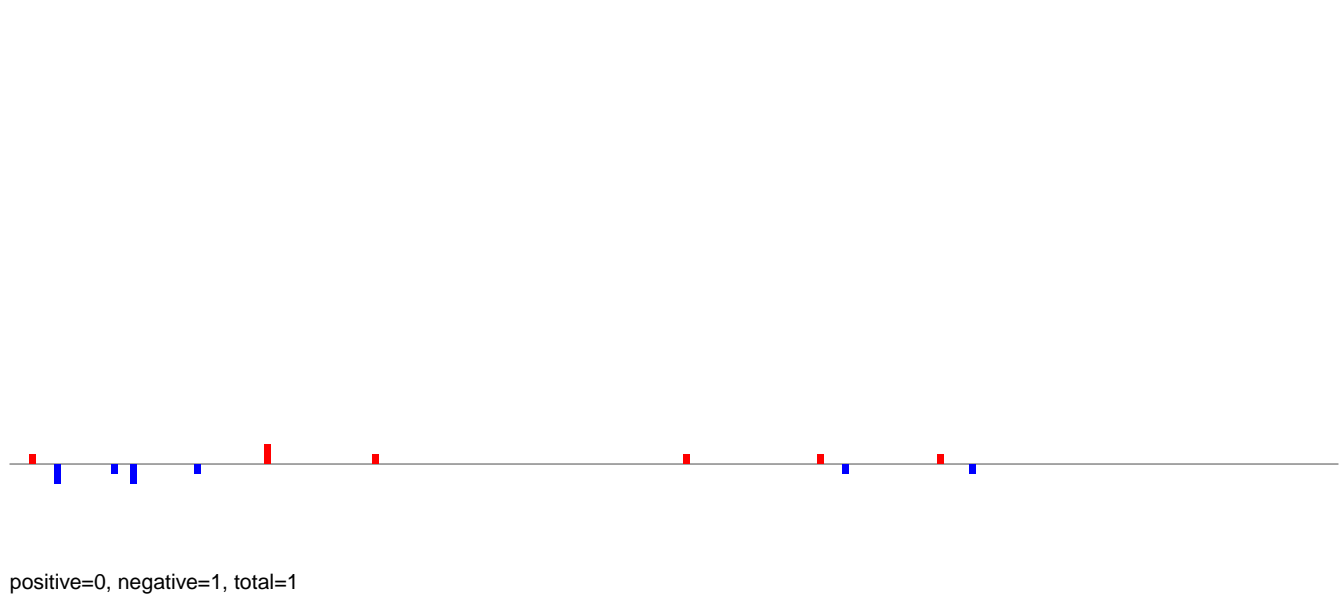


Window size=25, length=2595, TE@rnd-5\_family-767@Unknown:1-2595

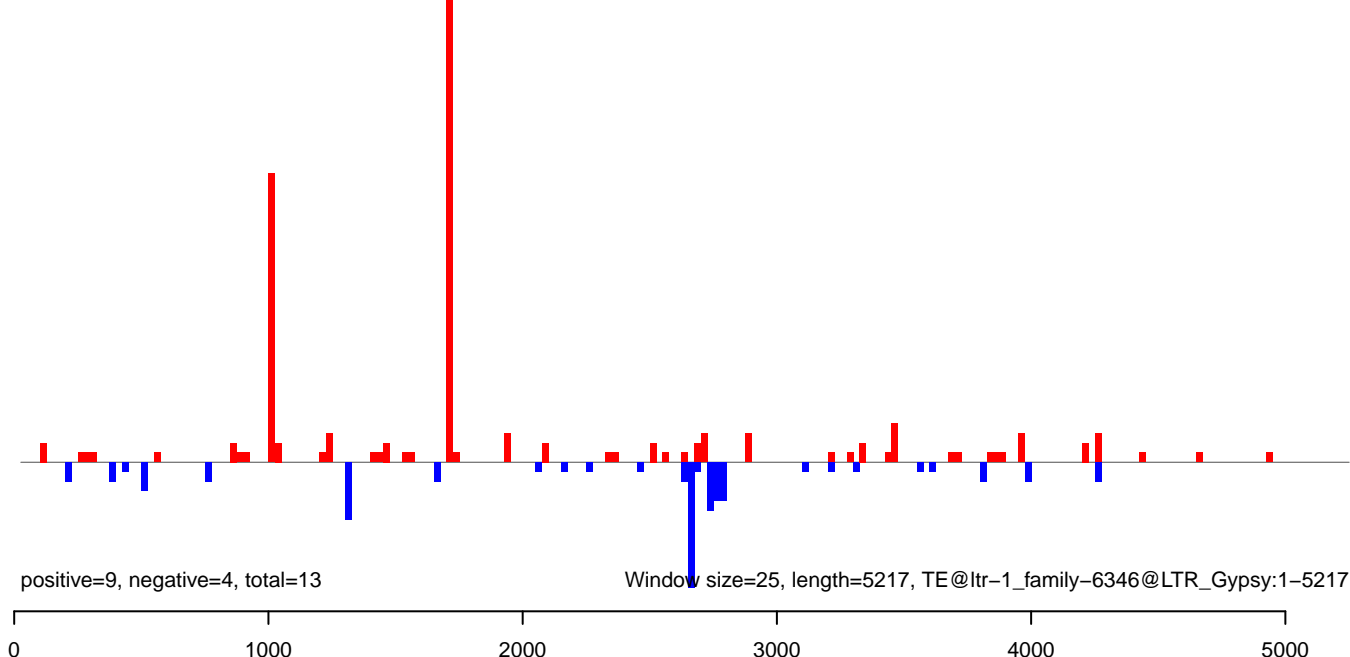
AeAlbo\_Larvae\_CT.18\_23.rep



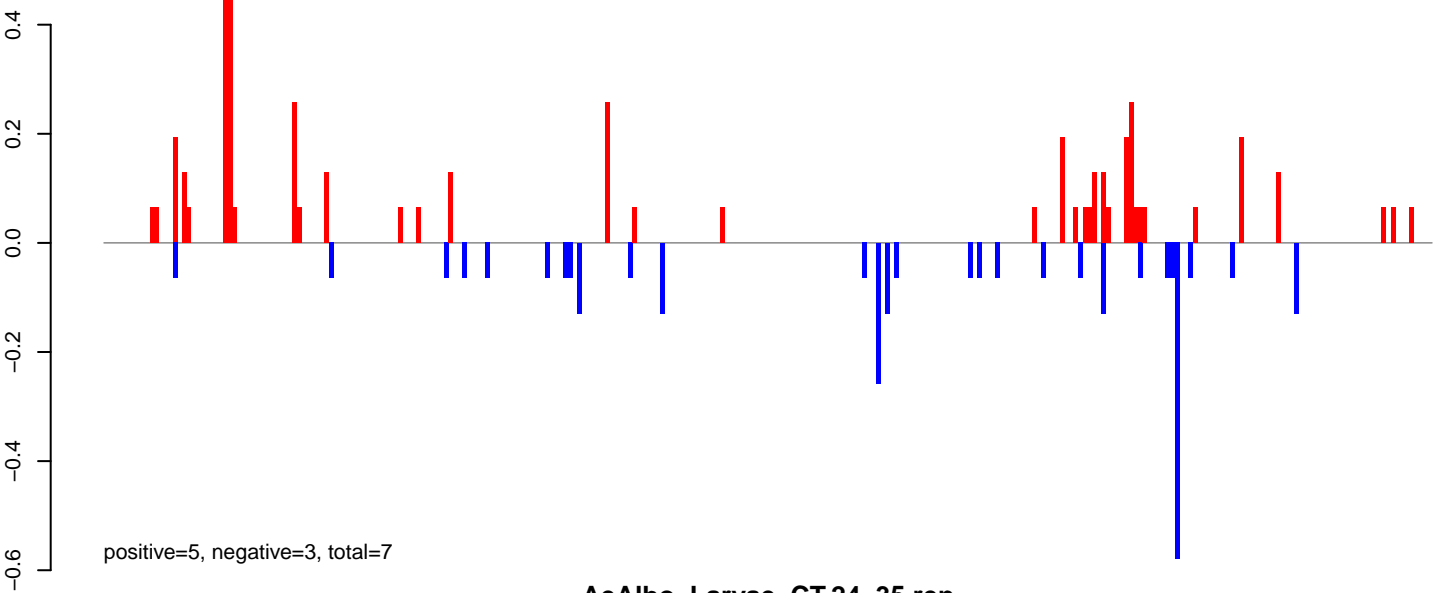
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



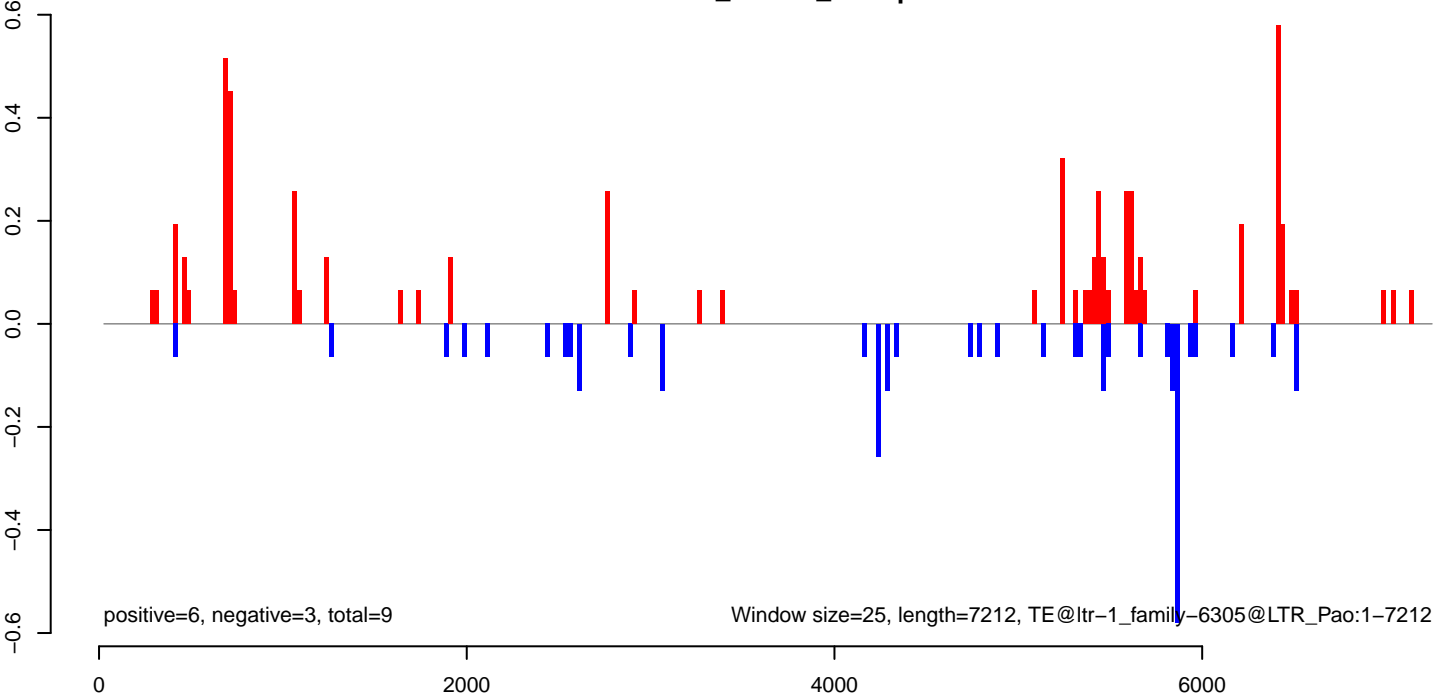
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

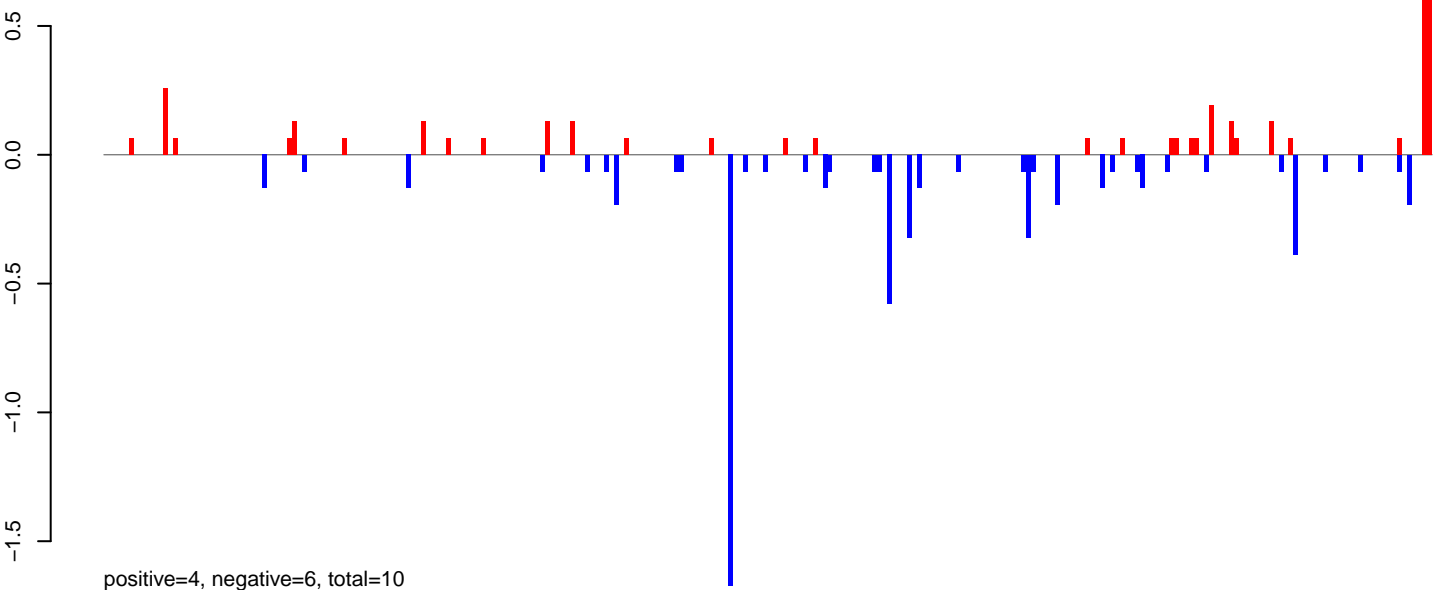


AeAlbo\_Larvae\_CT.rep

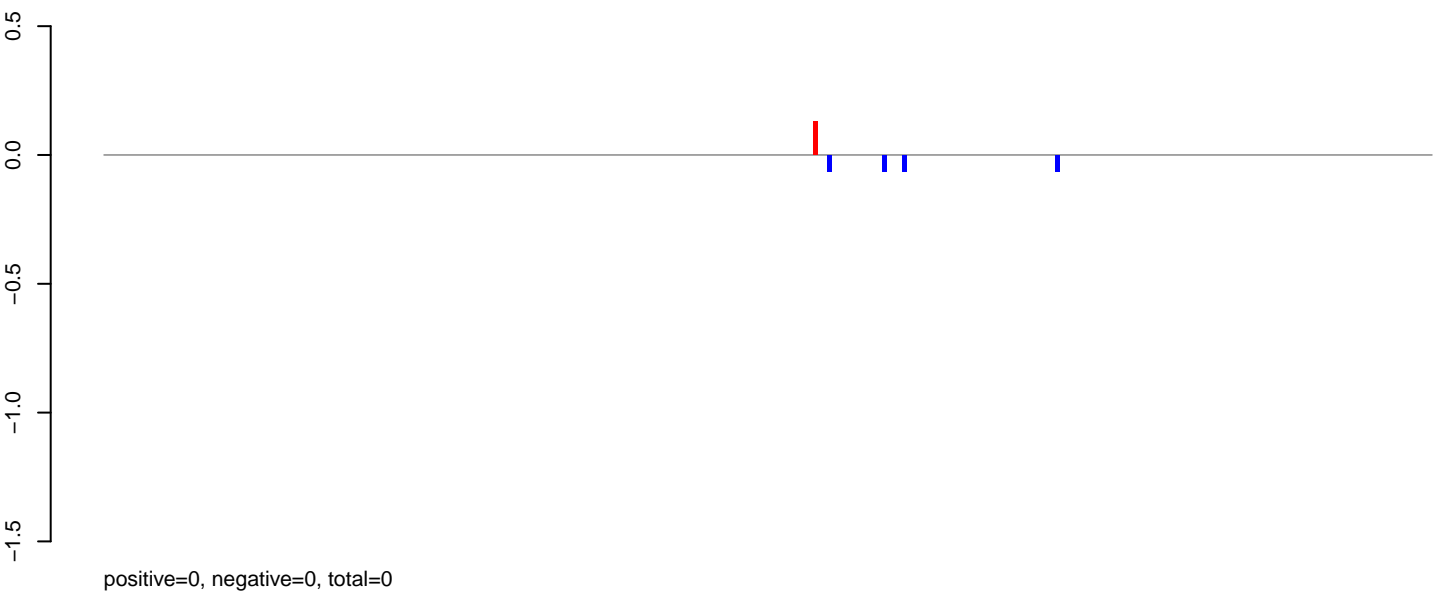




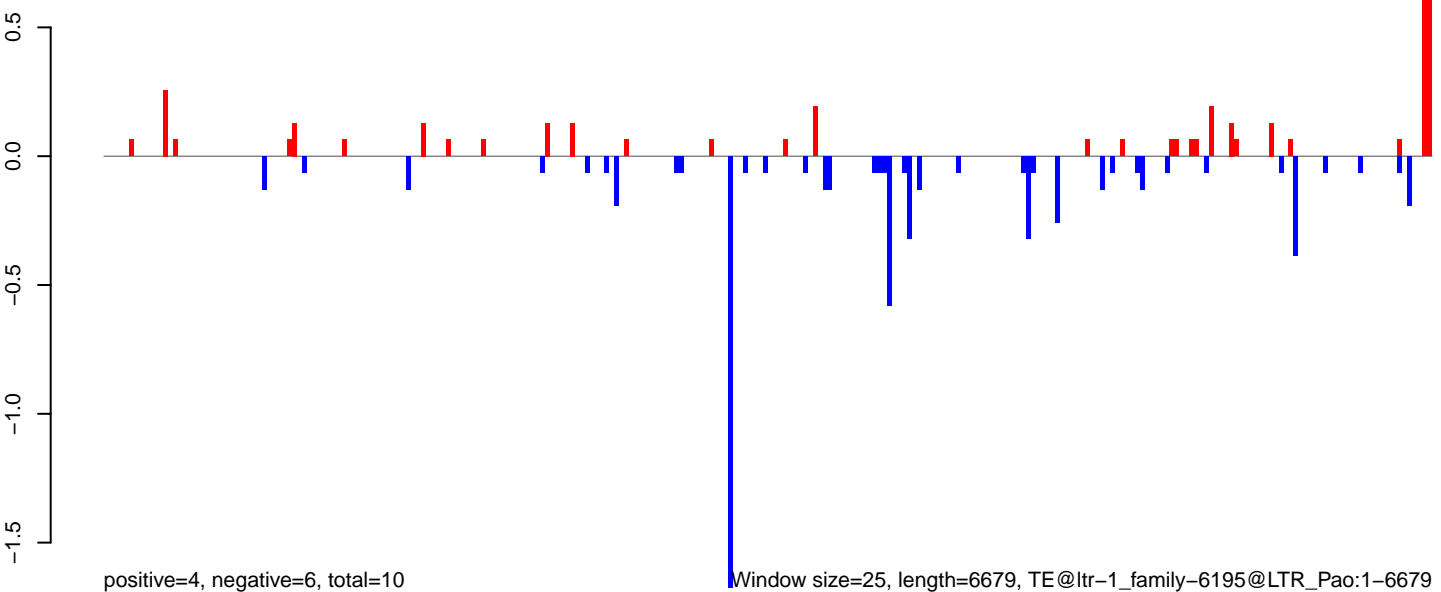
AeAlbo\_Larvae\_CT.18\_23.rep



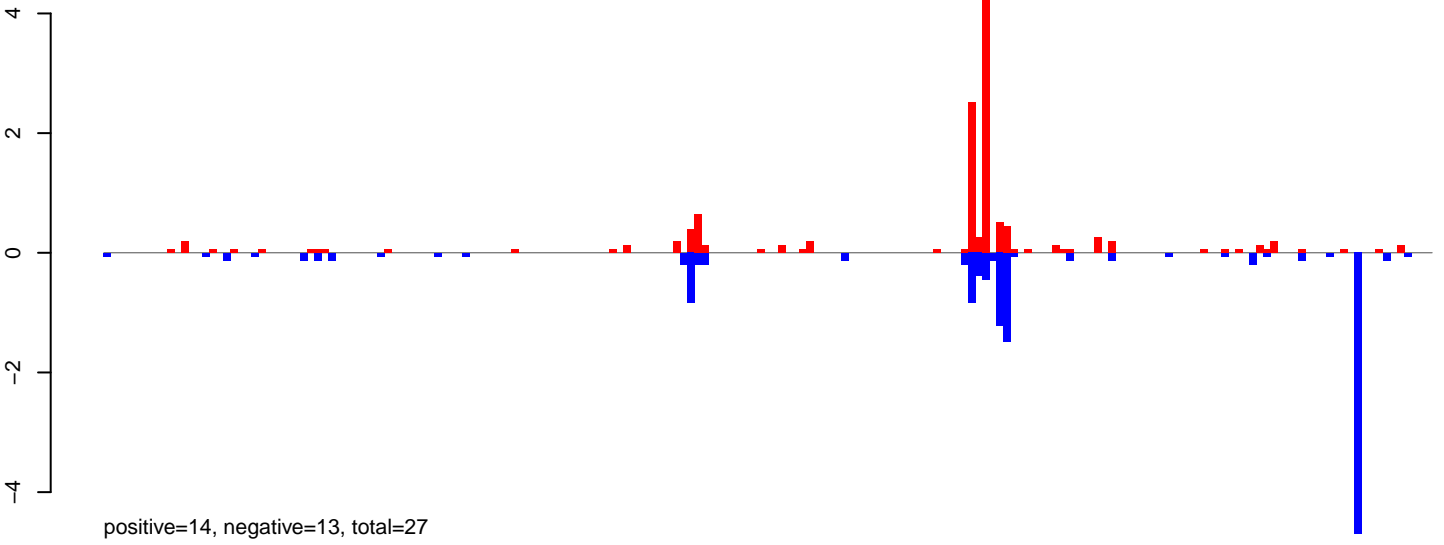
AeAlbo\_Larvae\_CT.24\_35.rep



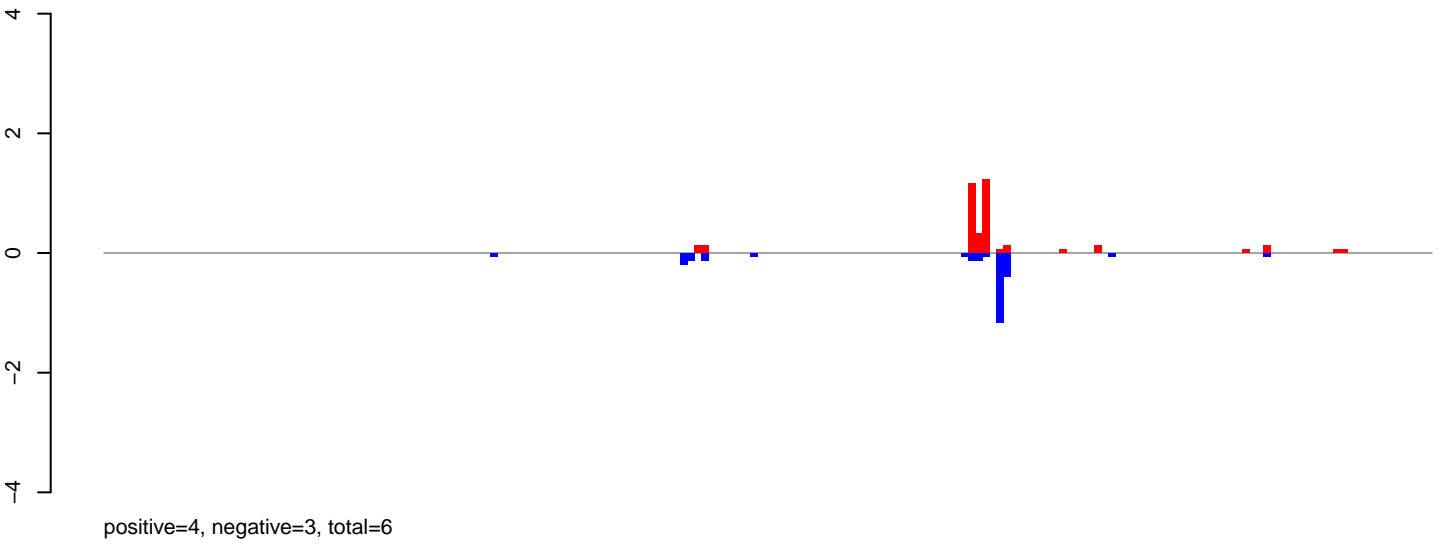
AeAlbo\_Larvae\_CT.rep



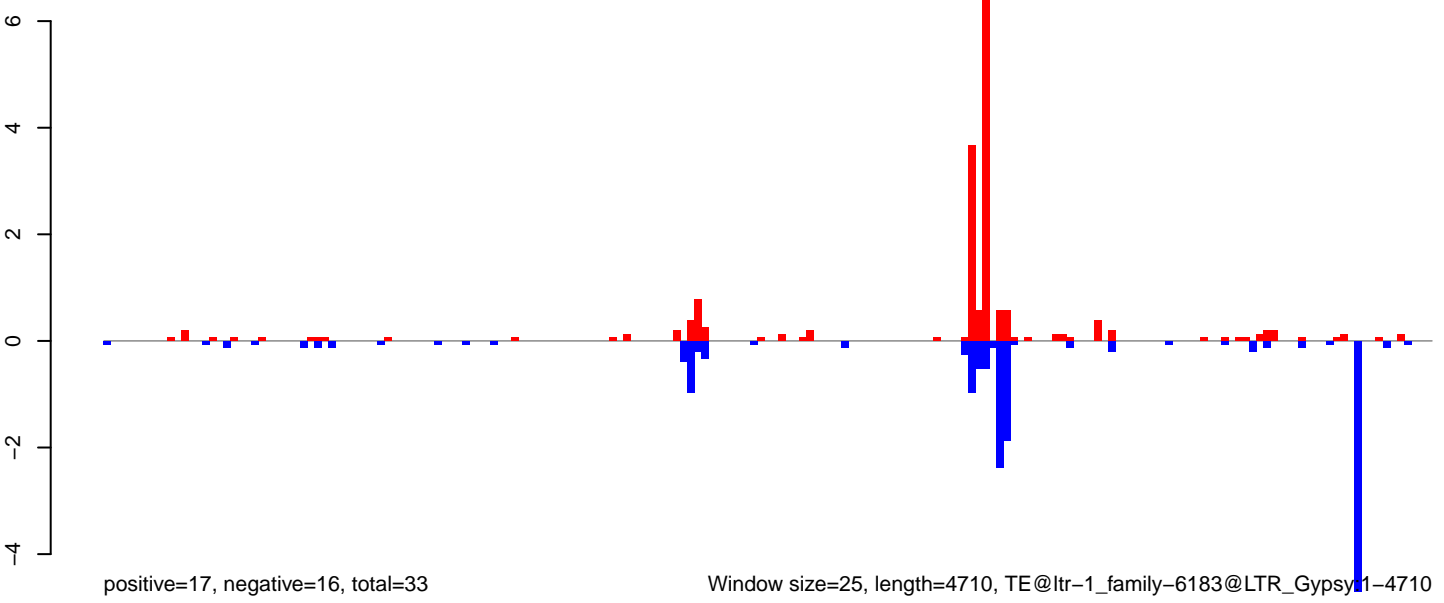
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



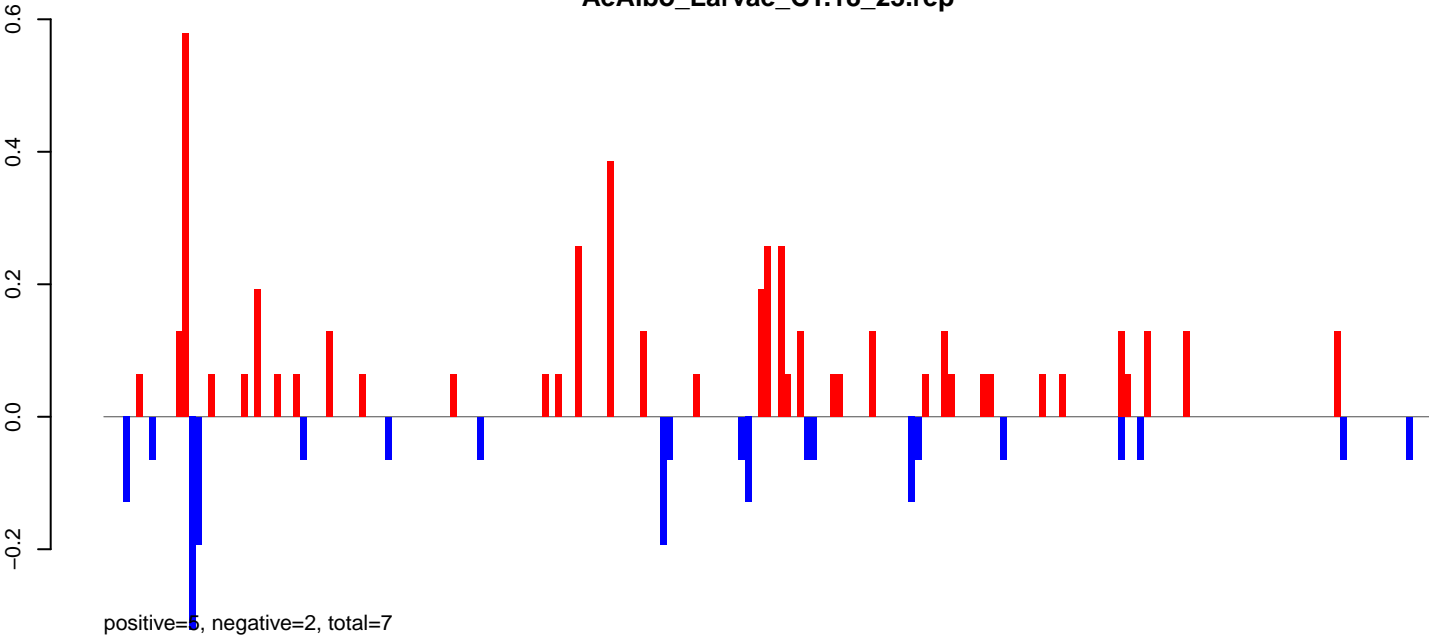
AeAlbo\_Larvae\_CT.rep



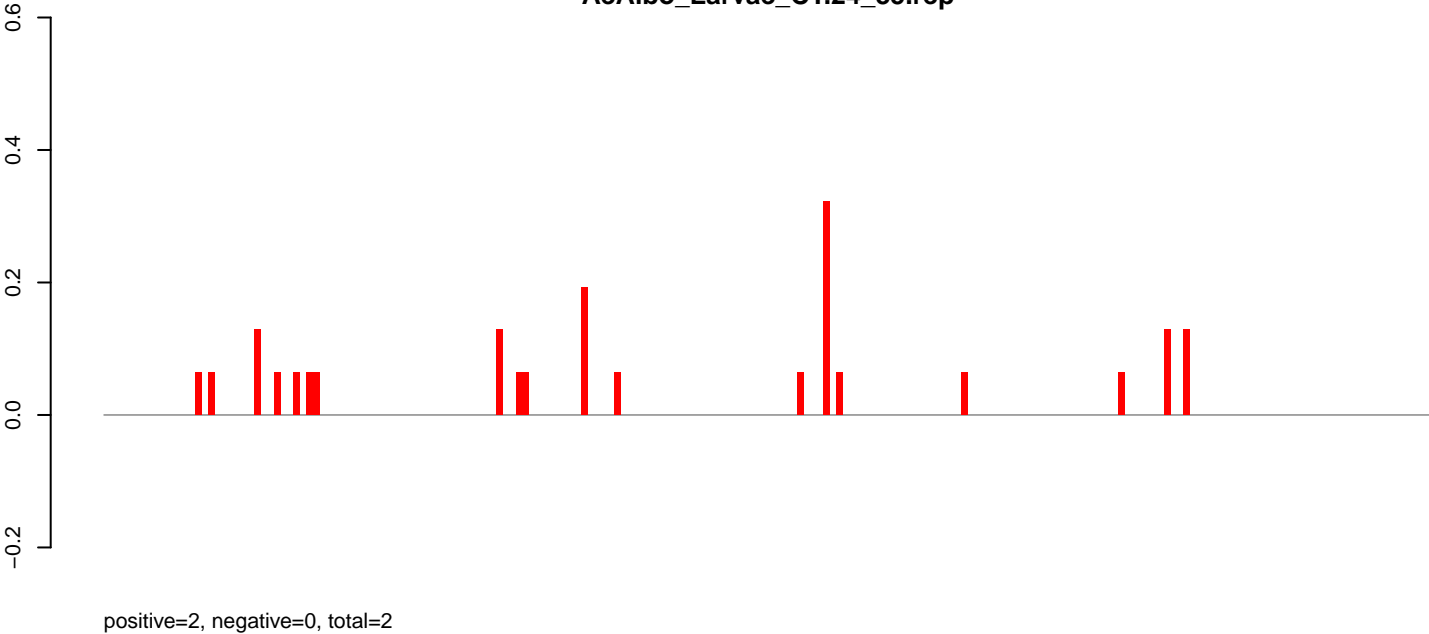
Window size=25, length=4710, TE@ltr-1\_family-6183@LTR\_Gypsy1-4710

0 1000 2000 3000 4000

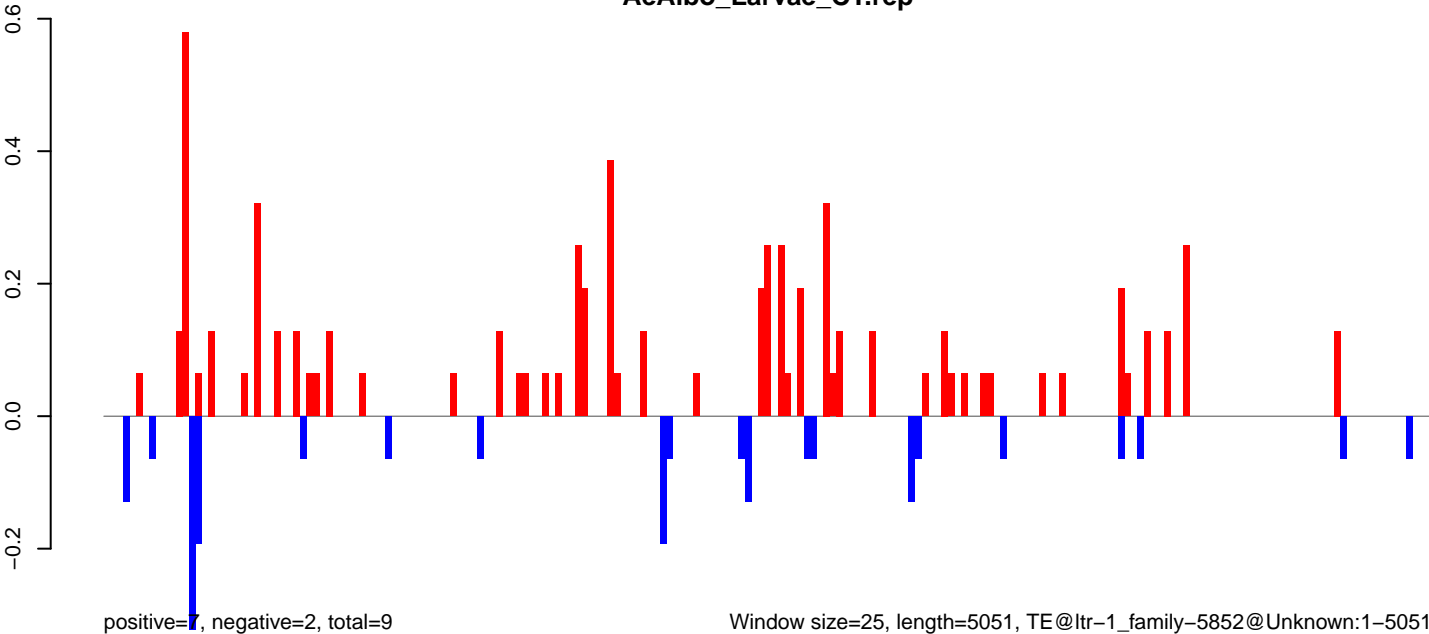
**AeAlbo\_Larvae\_CT.18\_23.rep**



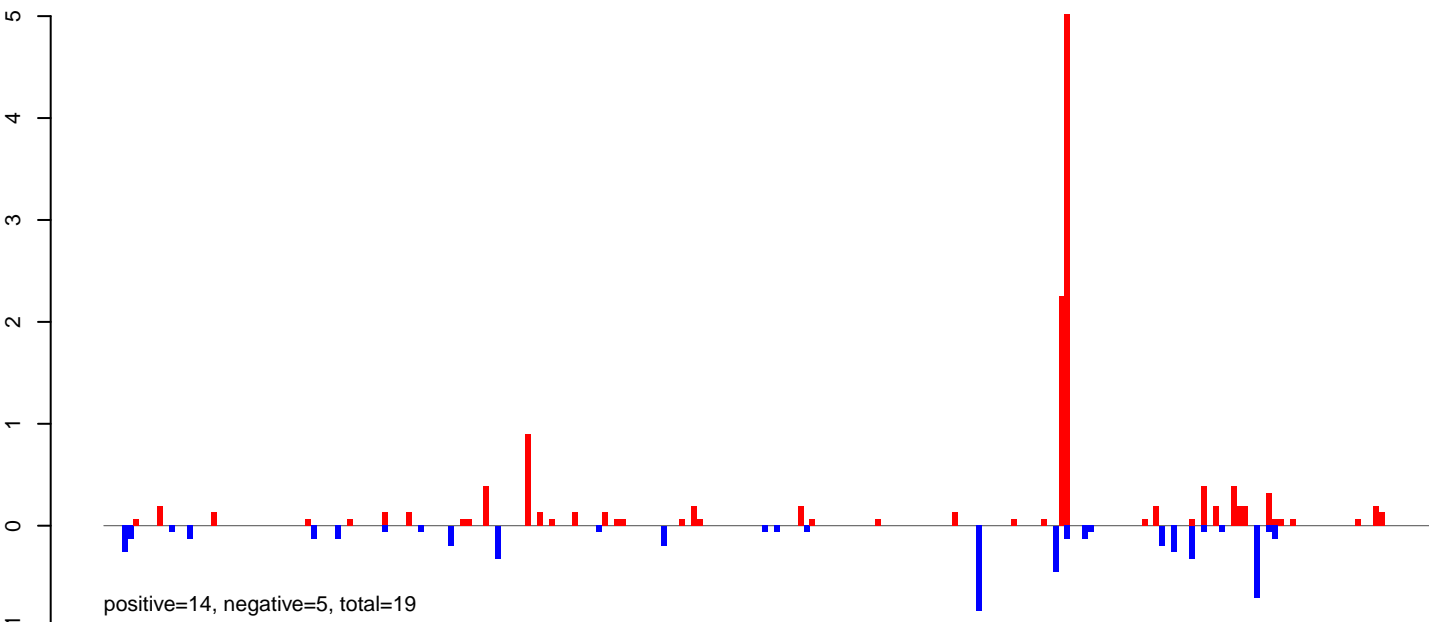
**AeAlbo\_Larvae\_CT.24\_35.rep**



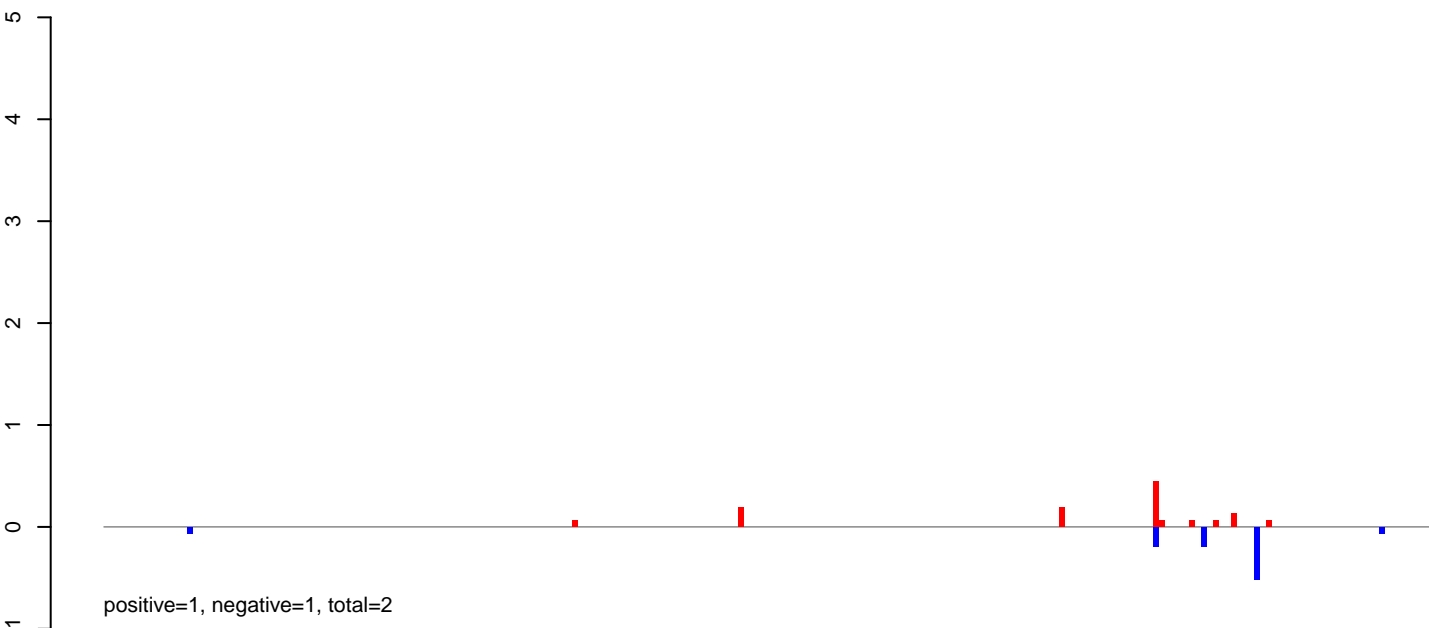
**AeAlbo\_Larvae\_CT.rep**



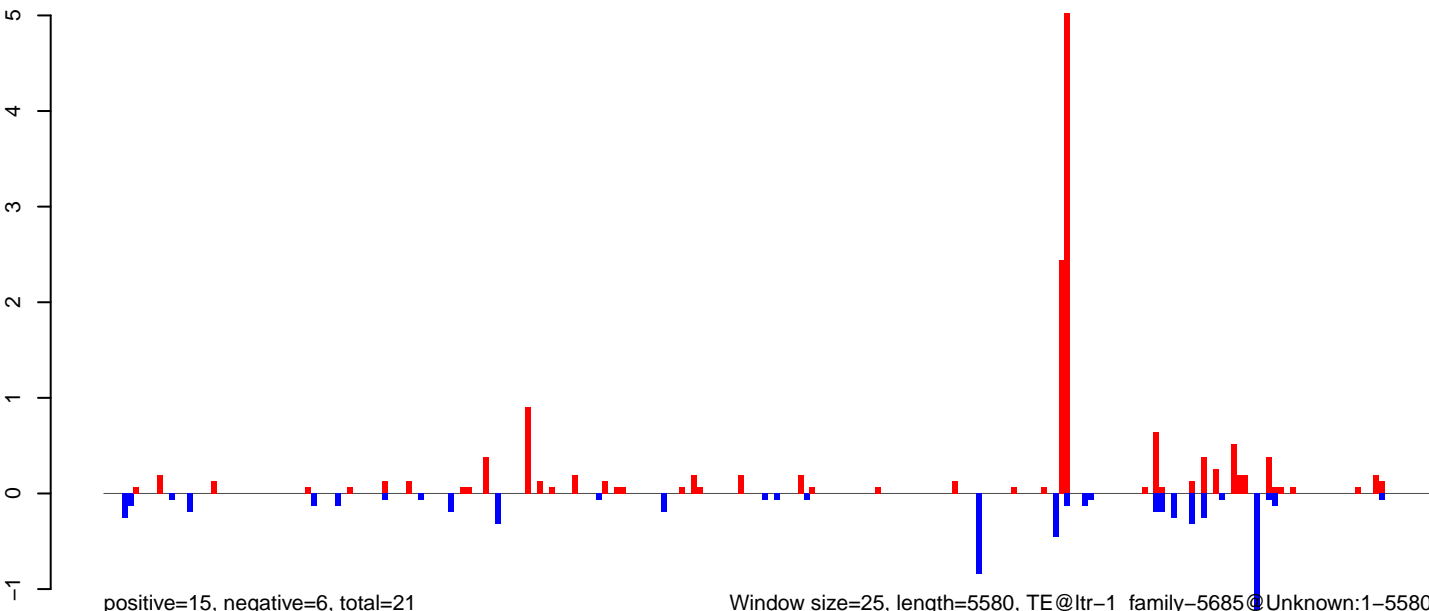
AeAlbo\_Larvae\_CT.18\_23.rep



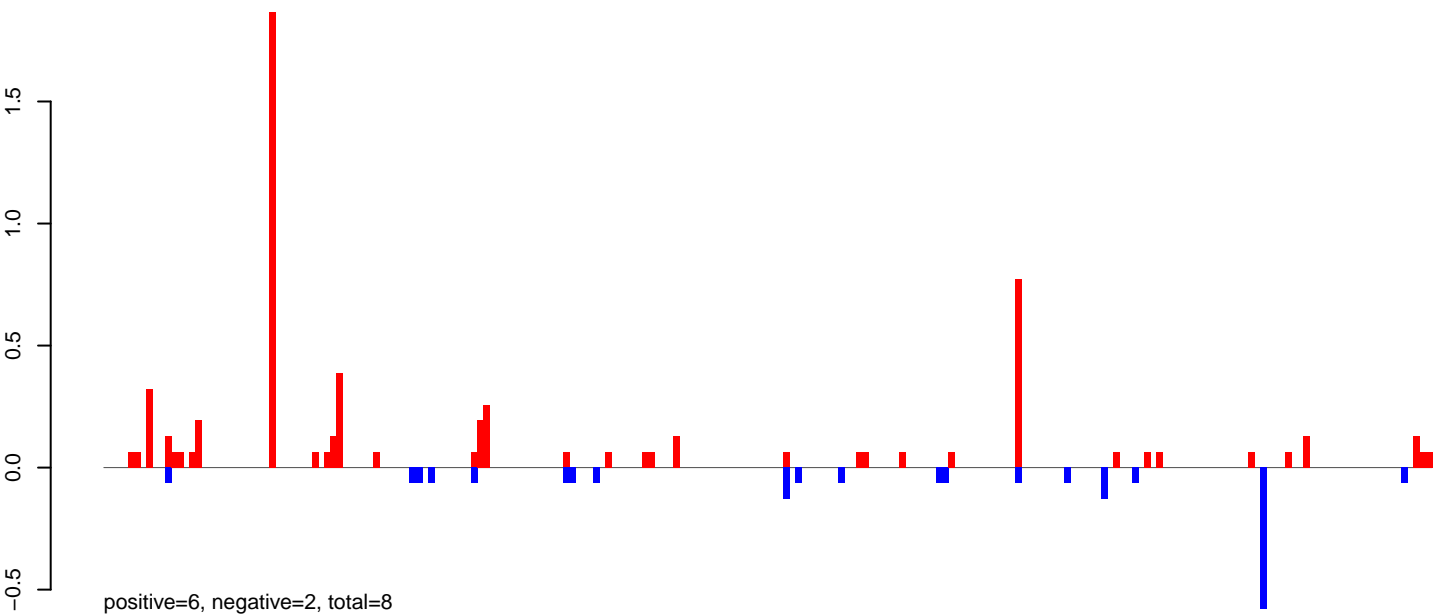
AeAlbo\_Larvae\_CT.24\_35.rep



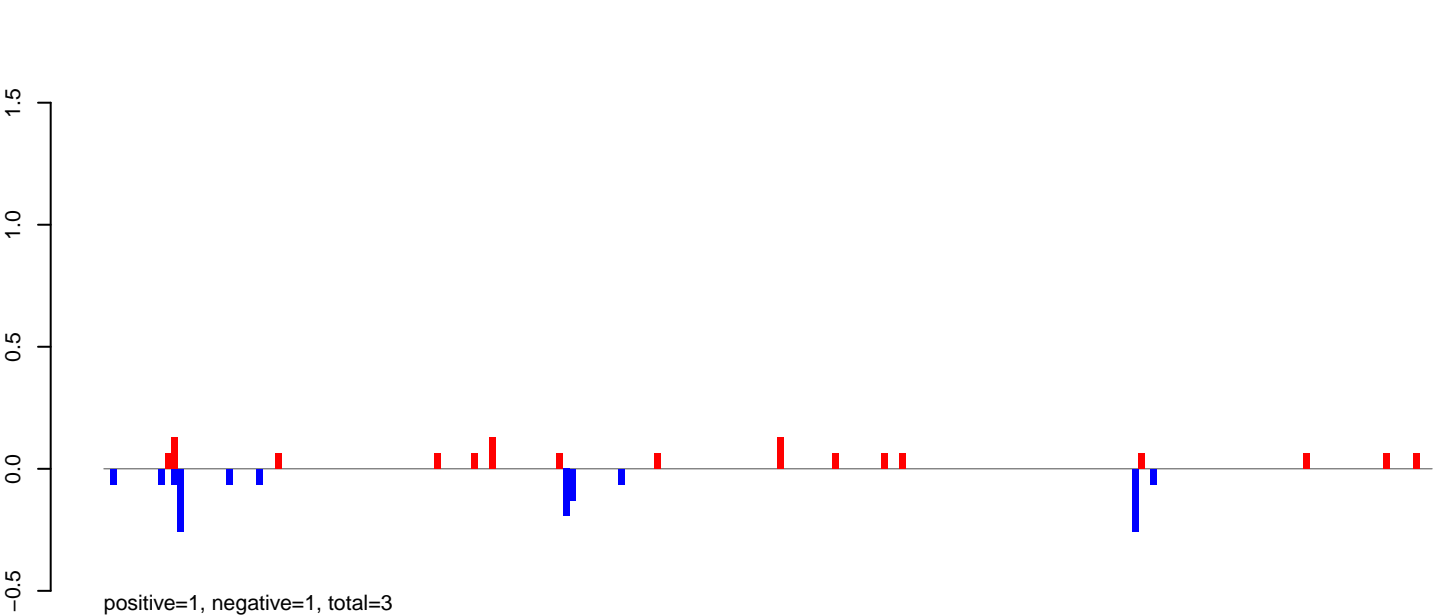
AeAlbo\_Larvae\_CT.rep



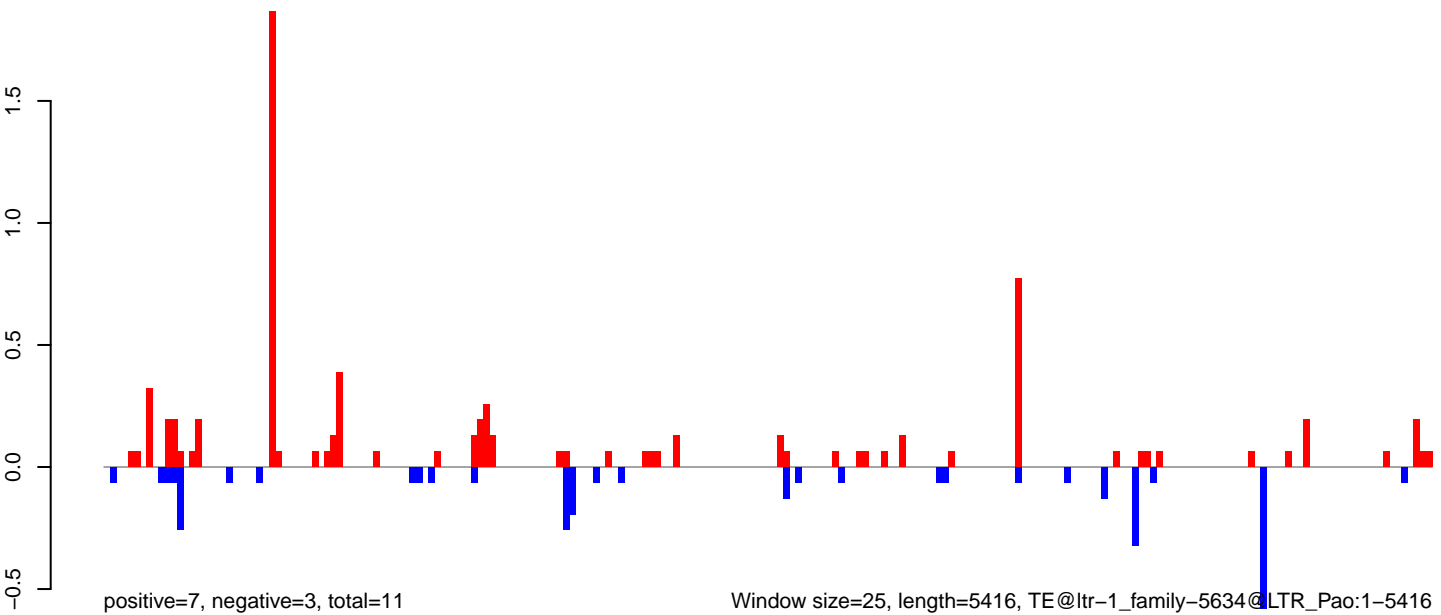
AeAlbo\_Larvae\_CT.18\_23.rep



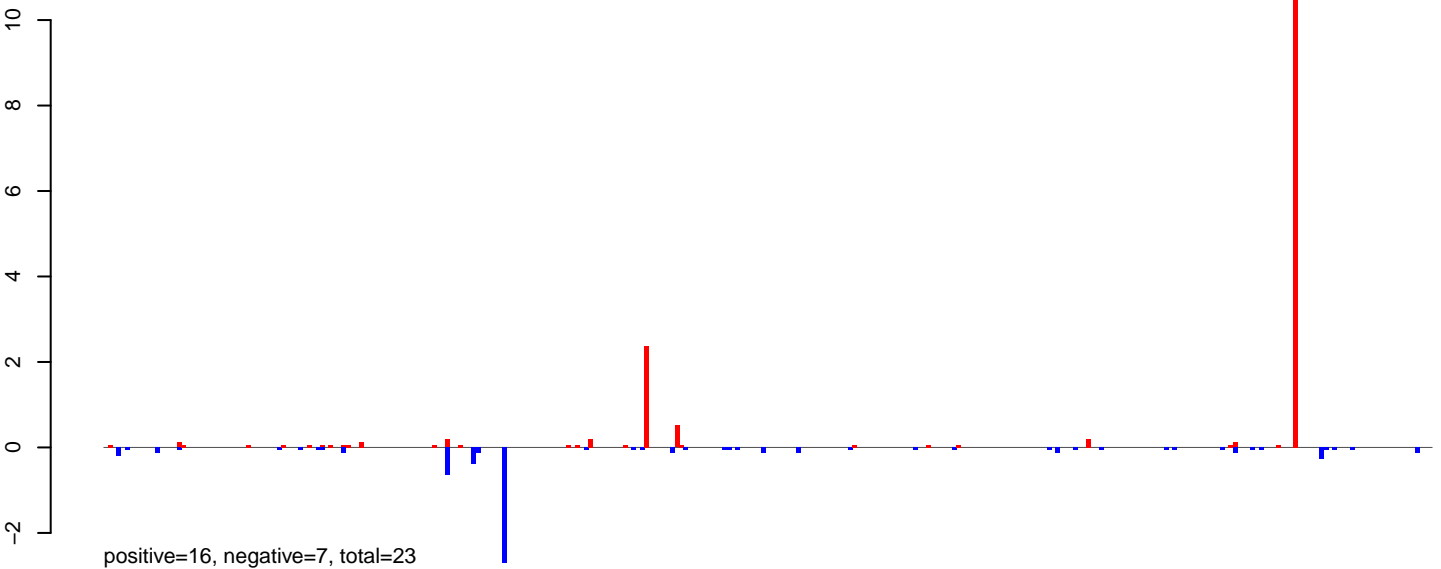
AeAlbo\_Larvae\_CT.24\_35.rep



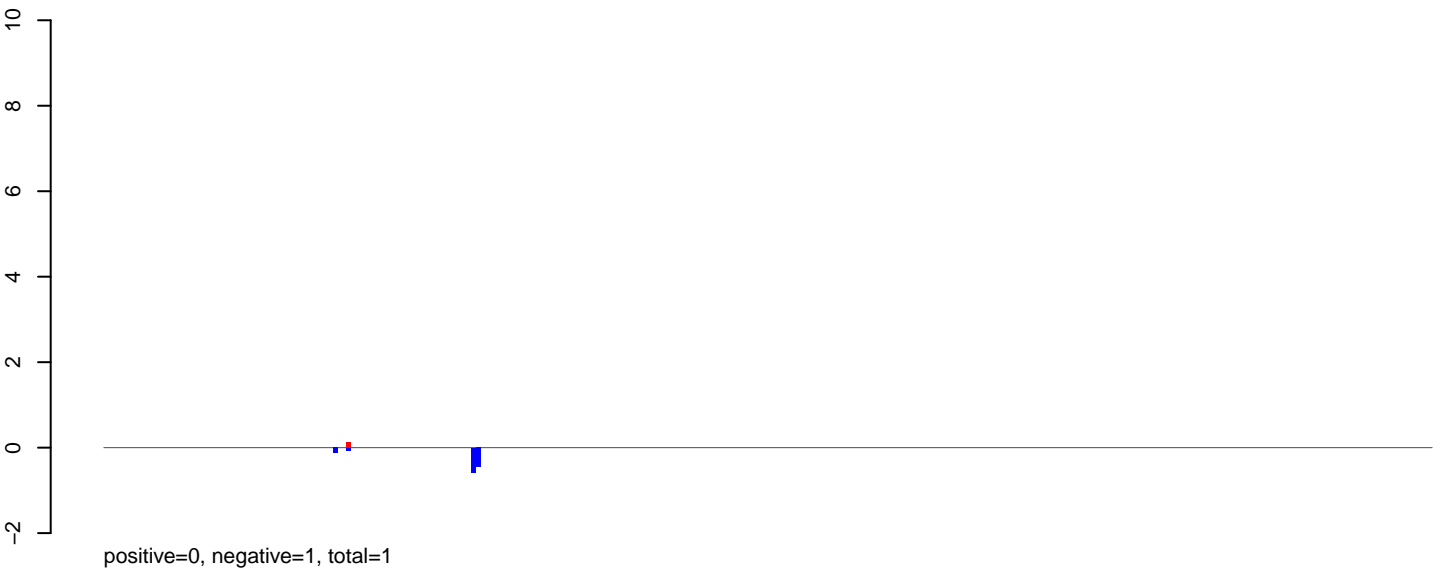
AeAlbo\_Larvae\_CT.rep



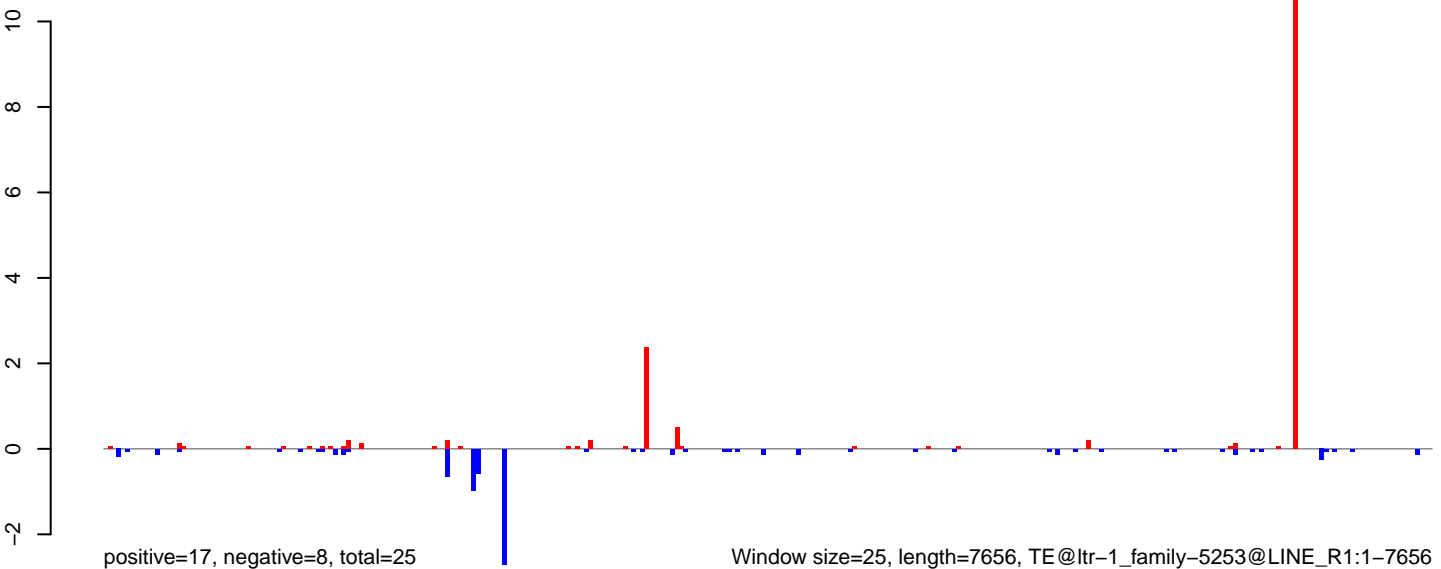
AeAlbo\_Larvae\_CT.18\_23.rep



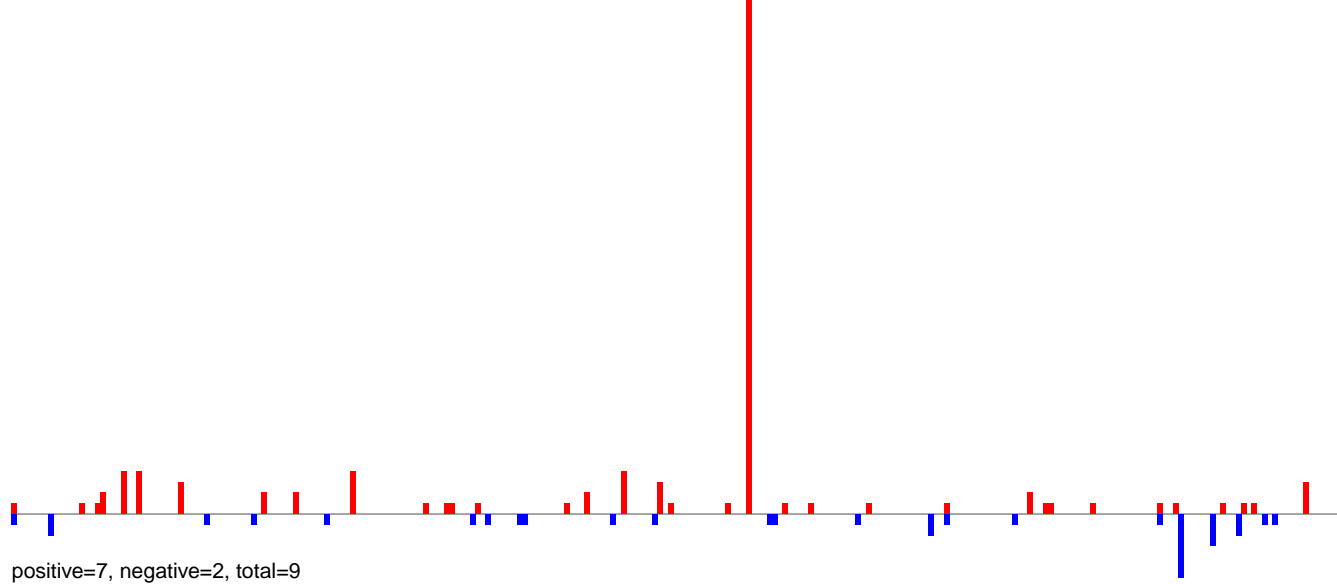
AeAlbo\_Larvae\_CT.24\_35.rep



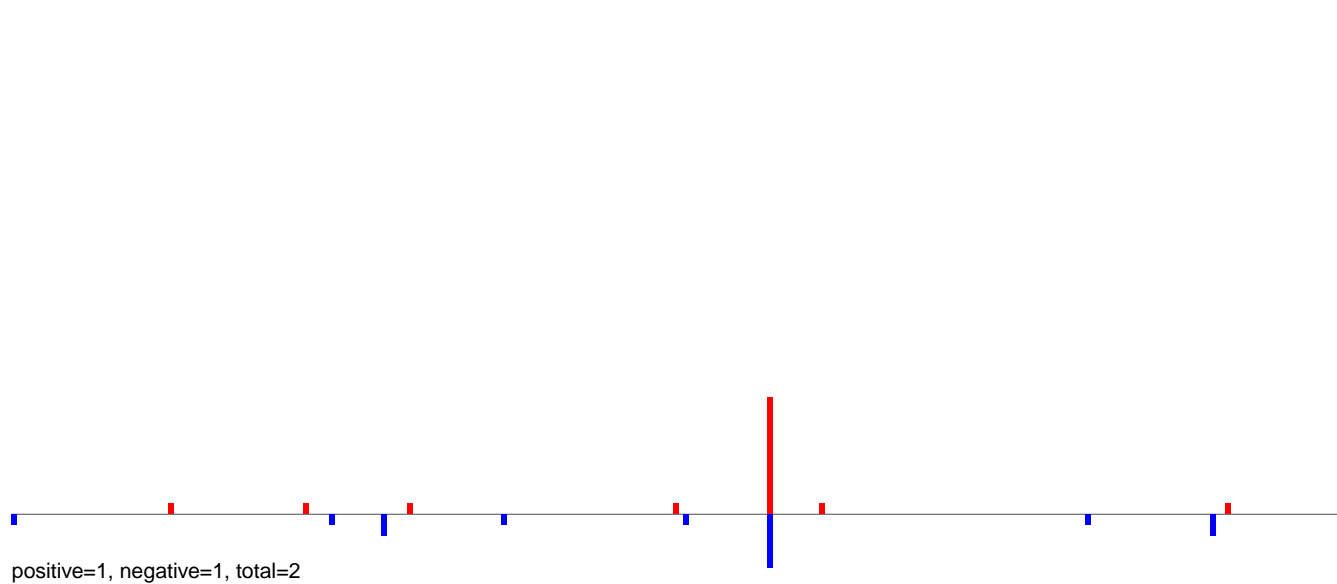
AeAlbo\_Larvae\_CT.rep



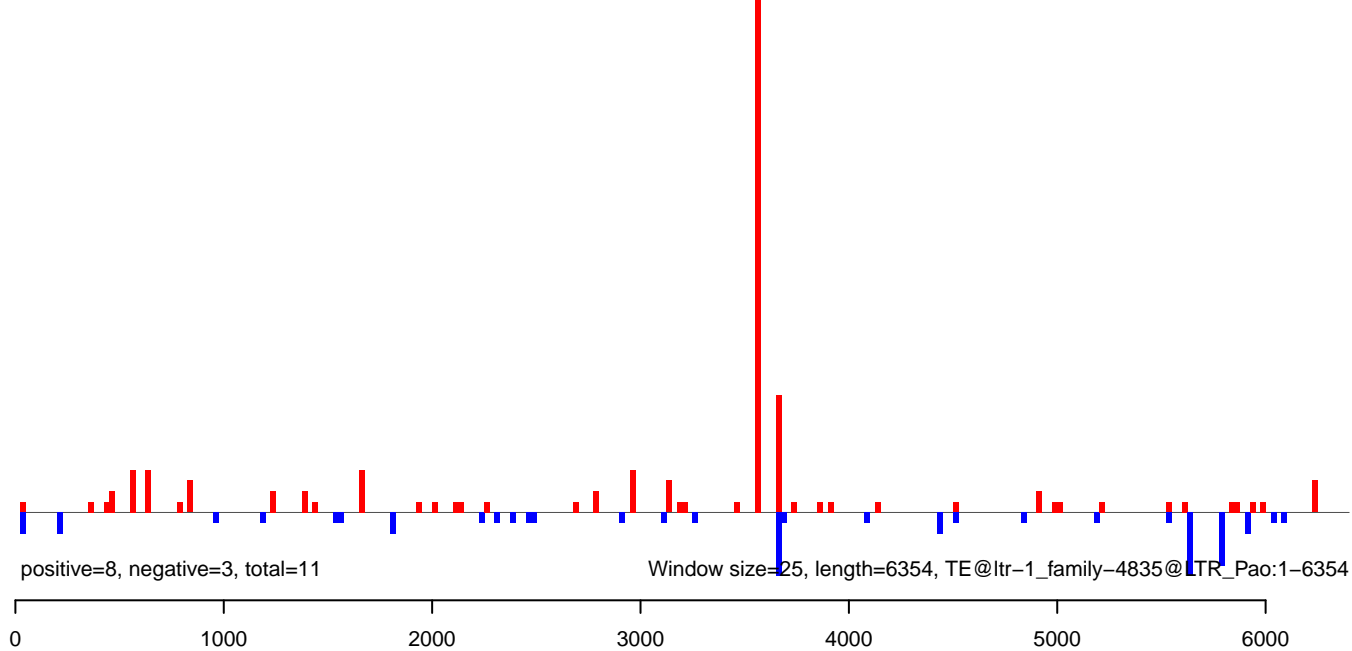
AeAlbo\_Larvae\_CT.18\_23.rep



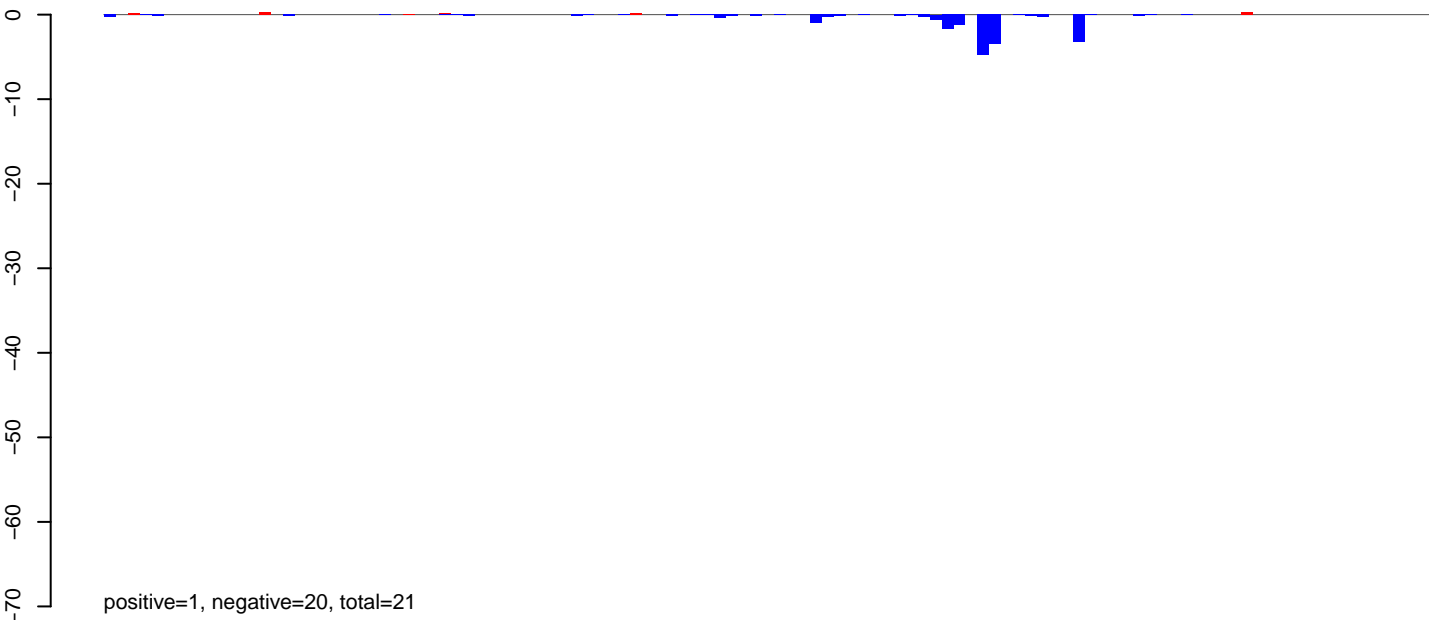
AeAlbo\_Larvae\_CT.24\_35.rep



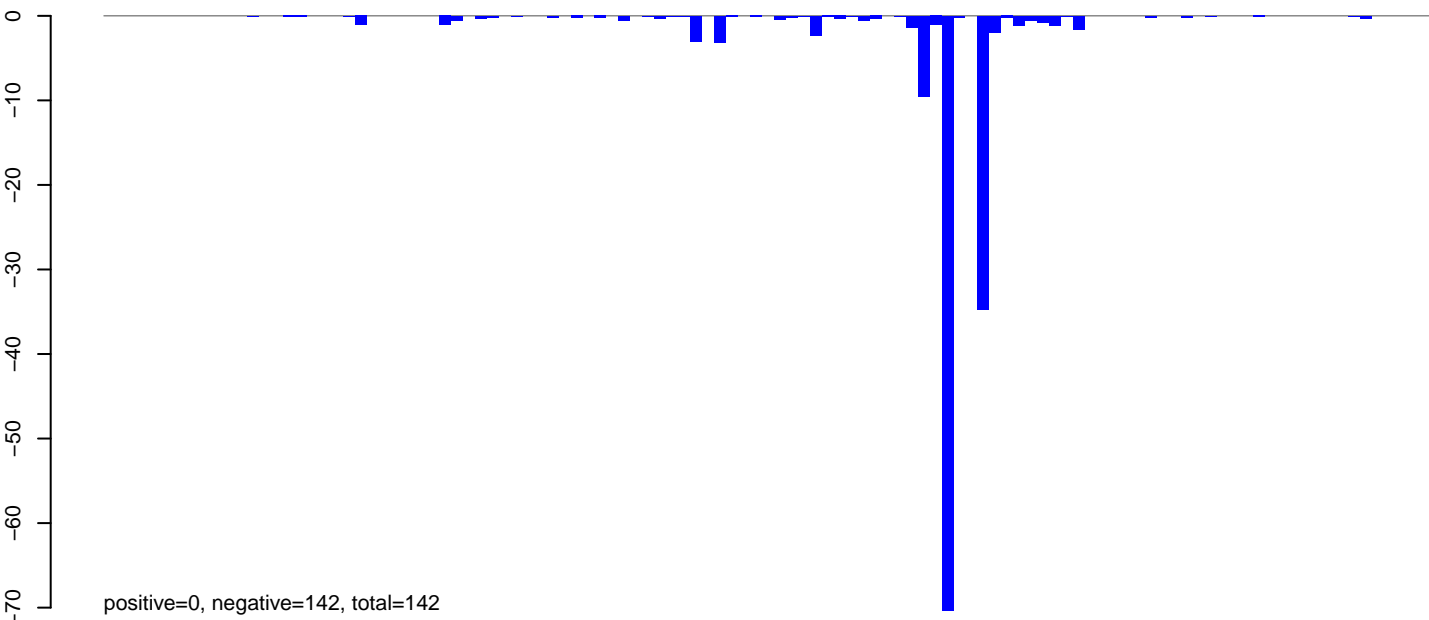
AeAlbo\_Larvae\_CT.rep



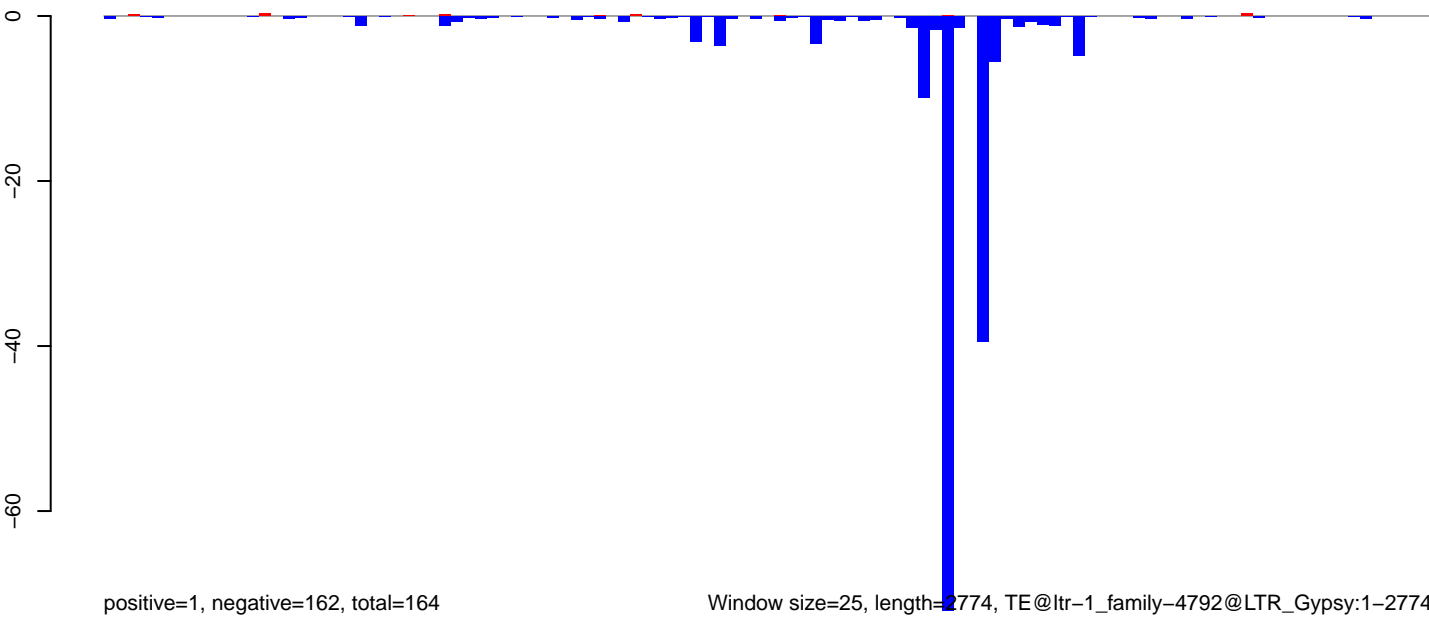
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

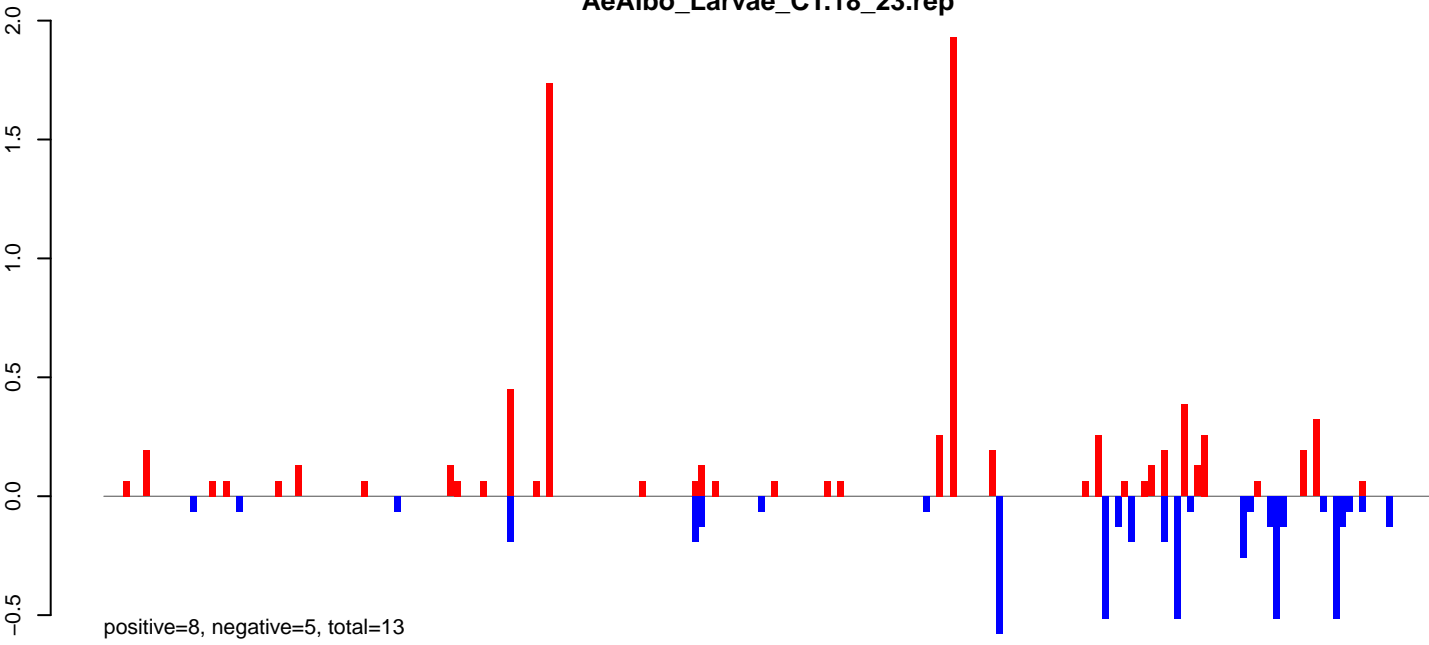


AeAlbo\_Larvae\_CT.rep

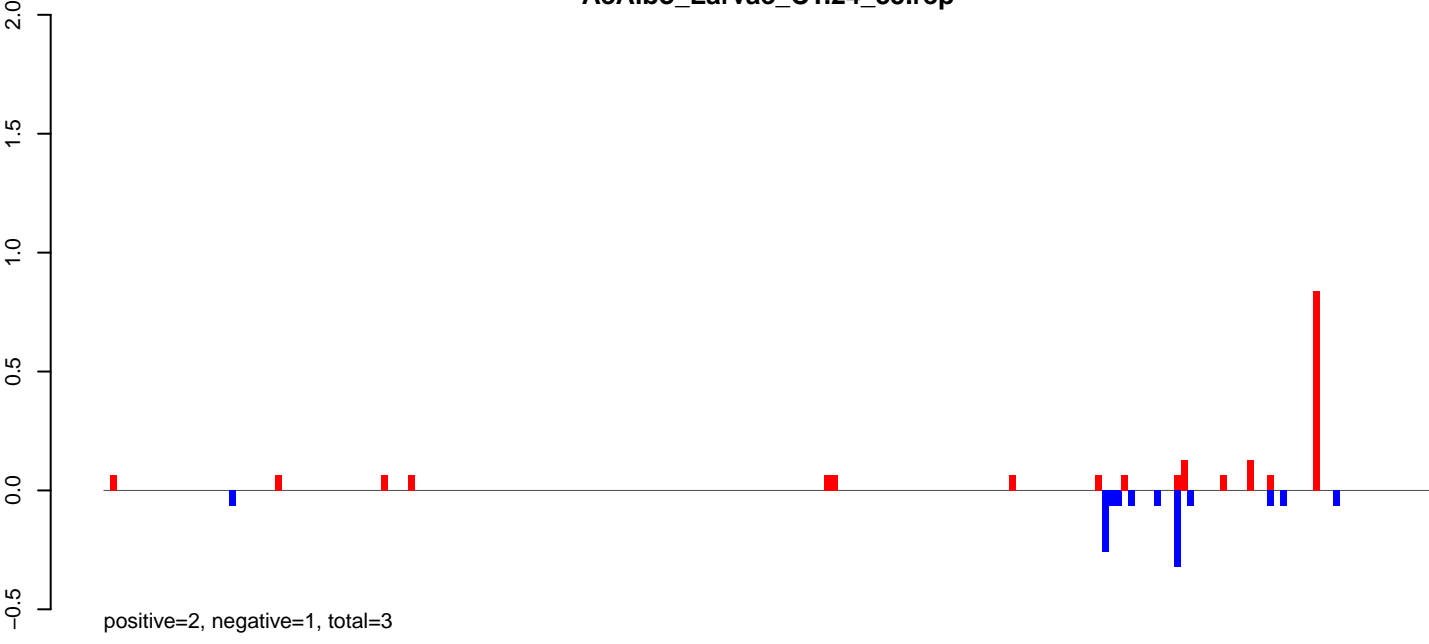




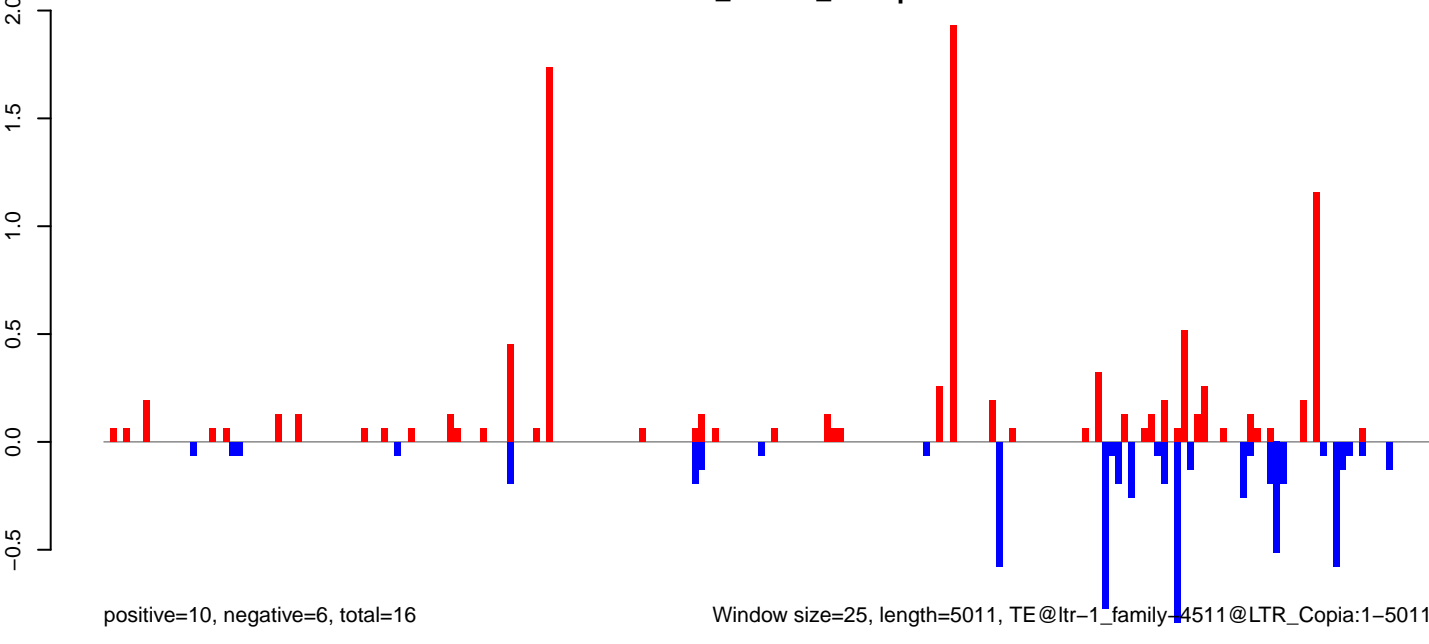
**AeAlbo\_Larvae\_CT.18\_23.rep**



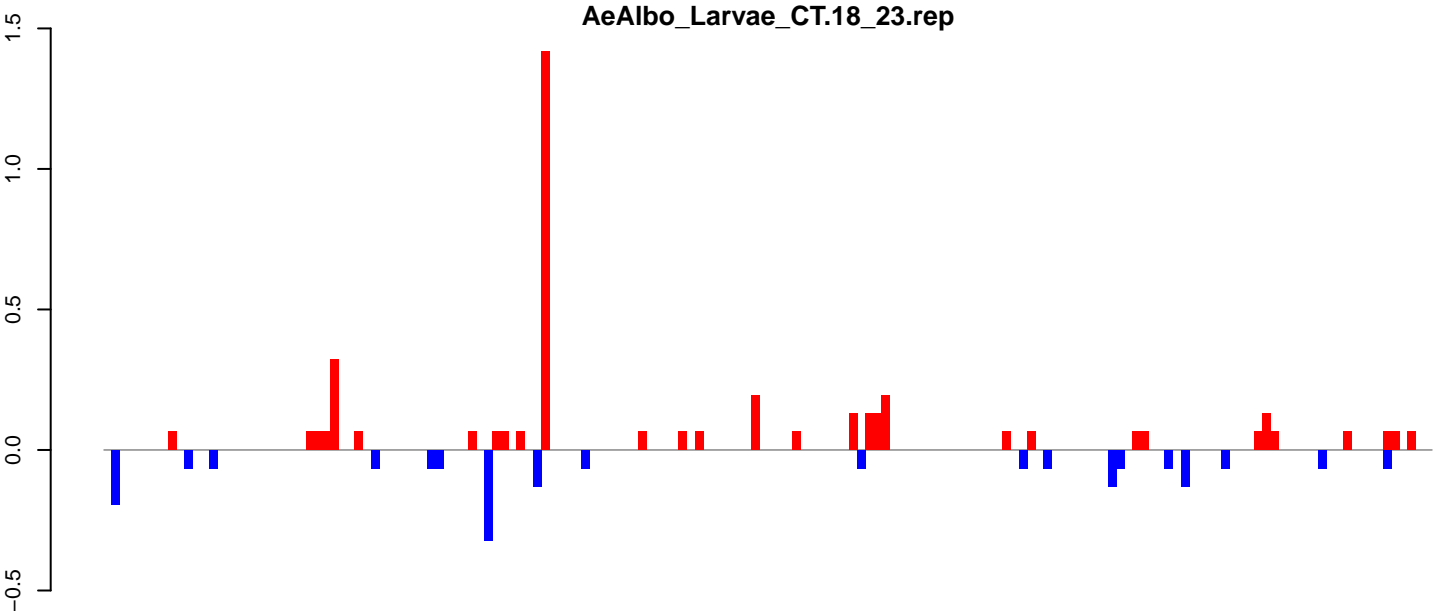
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

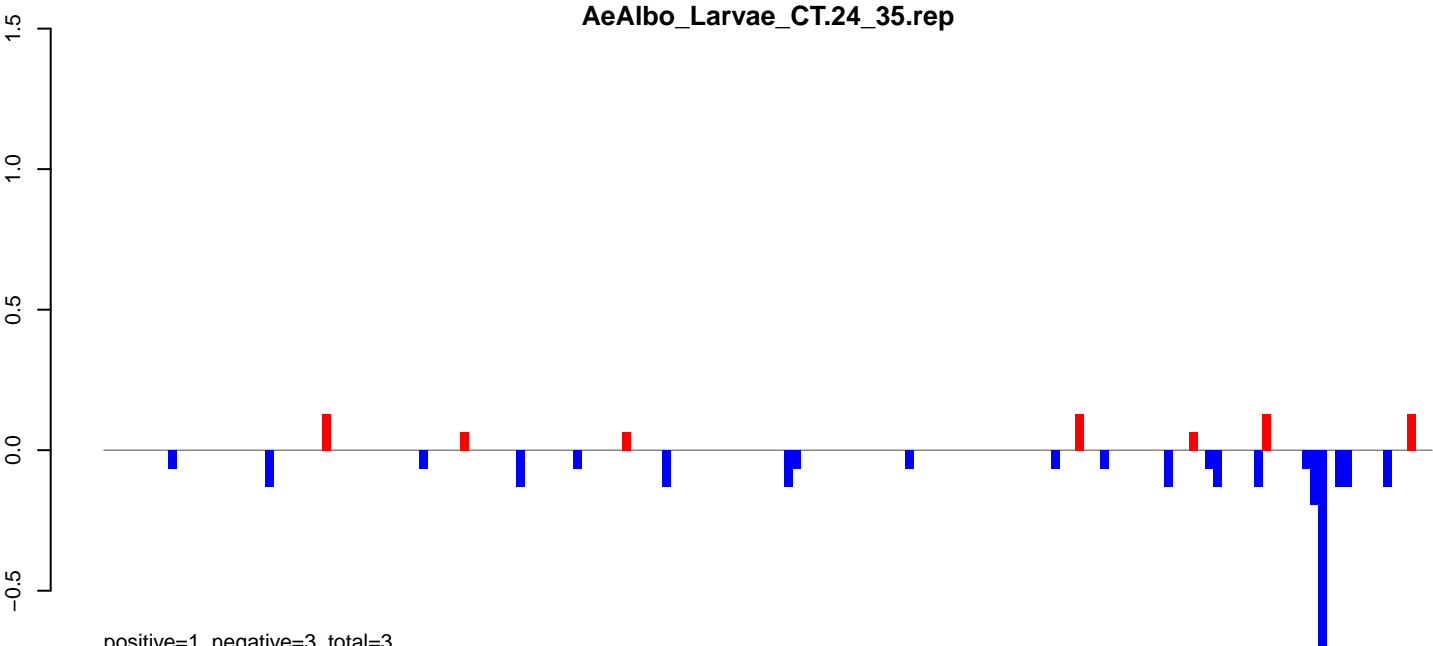


AeAlbo\_Larvae\_CT.18\_23.rep



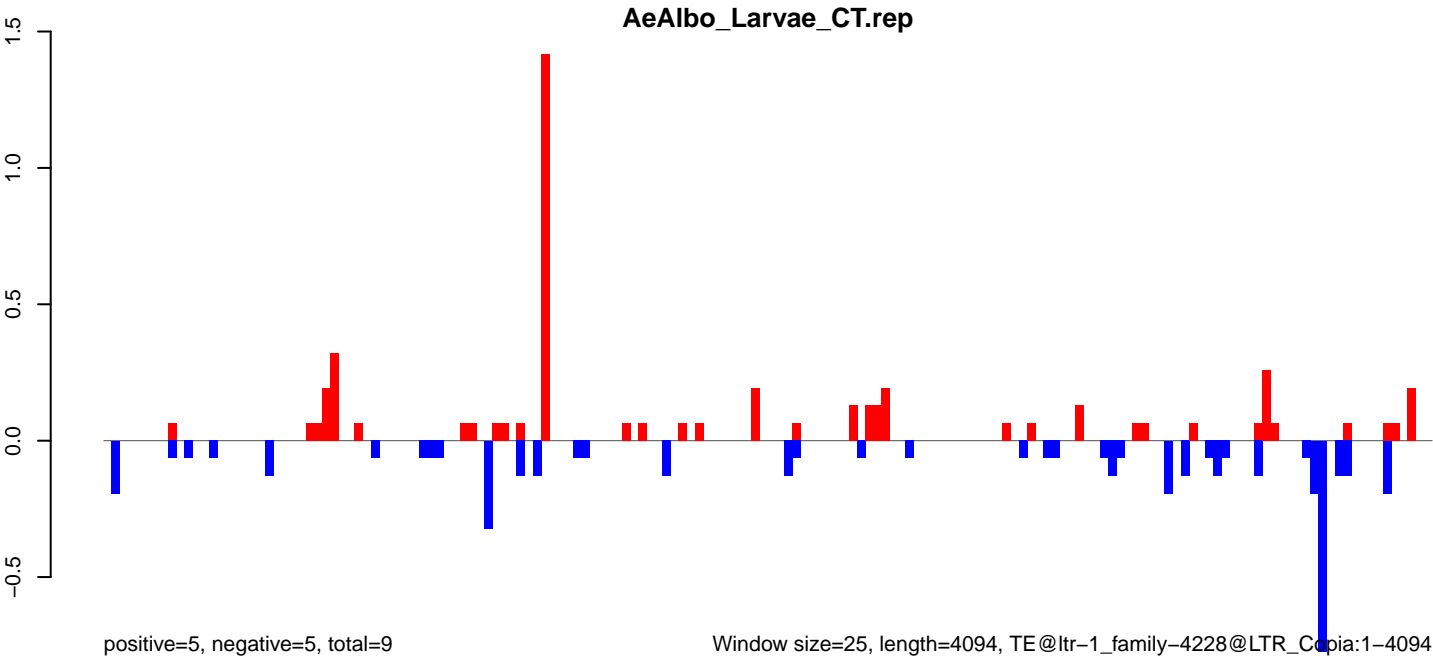
positive=4, negative=2, total=6

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=3, total=3

AeAlbo\_Larvae\_CT.rep

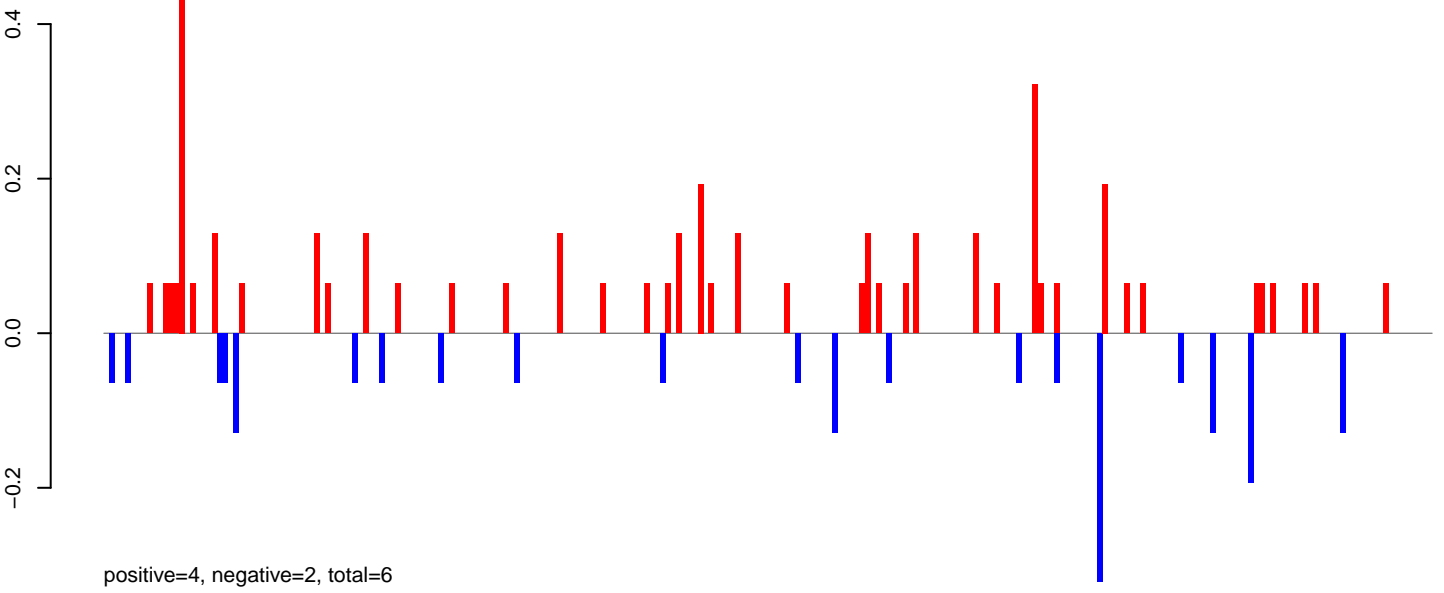


positive=5, negative=5, total=9

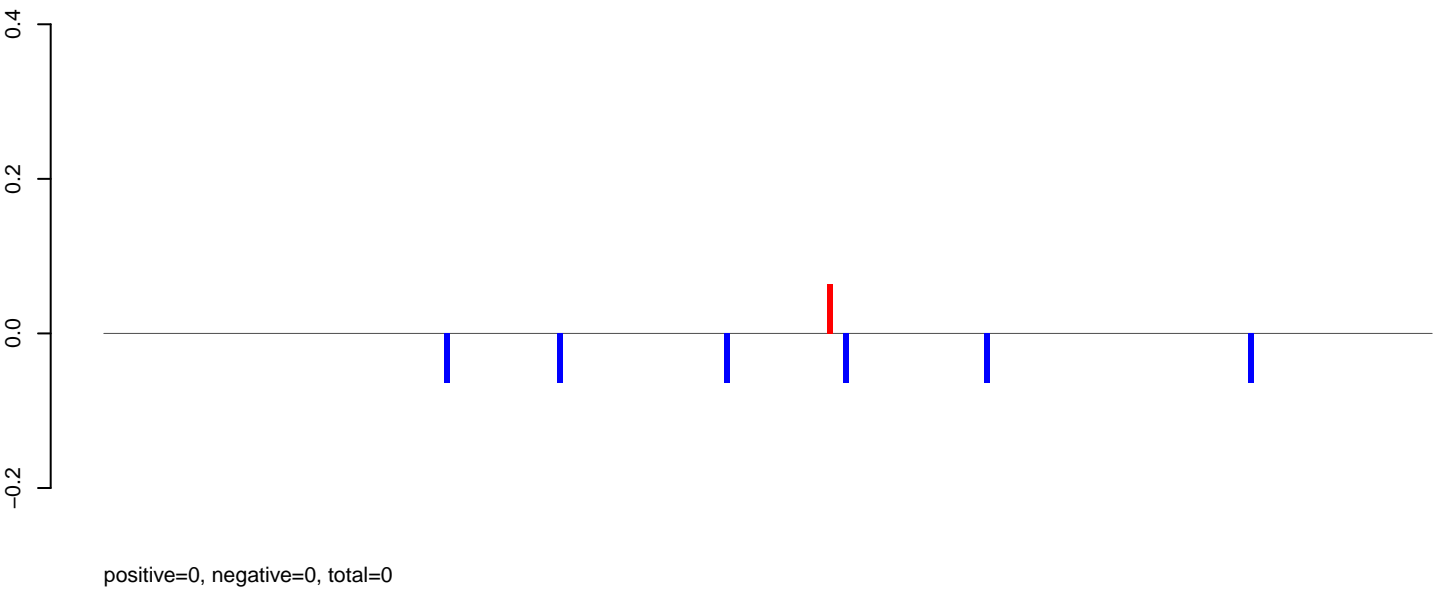
Window size=25, length=4094, TE@ltr-1\_family-4228@LTR\_Copia:1-4094

0 1000 2000 3000 4000

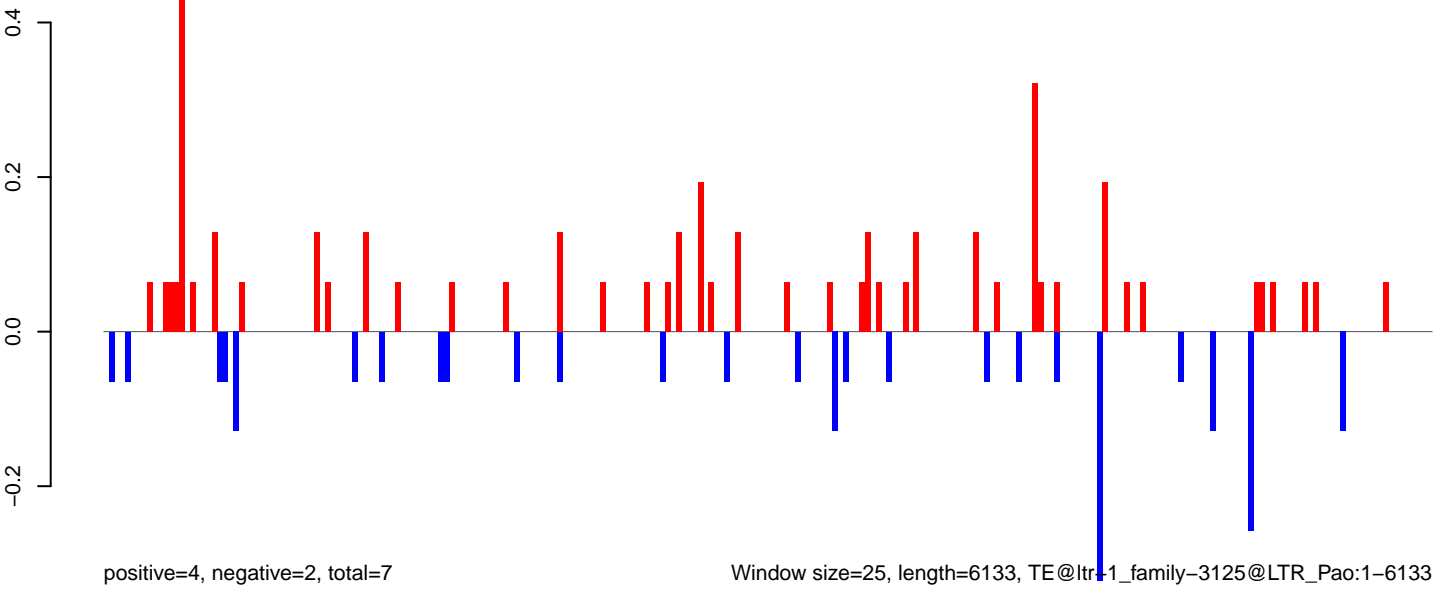
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

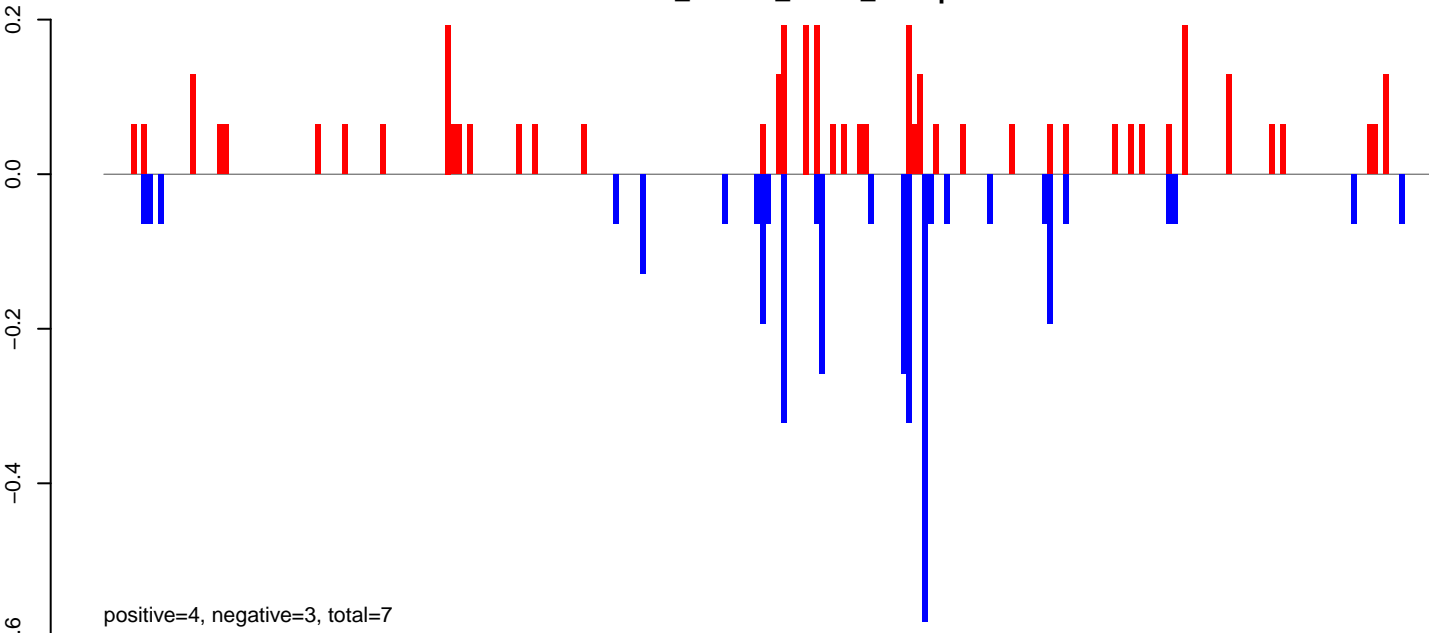


AeAlbo\_Larvae\_CT.rep



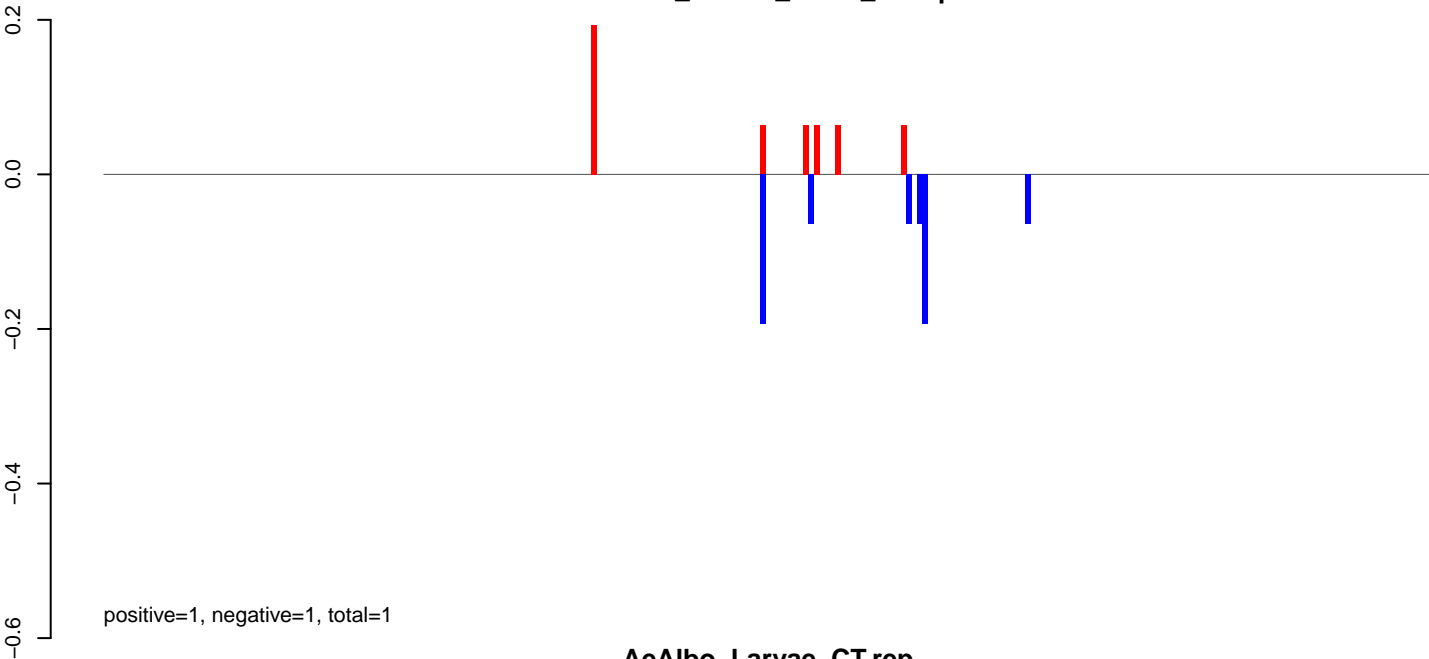
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**AeAlbo\_Larvae\_CT.18\_23.rep**



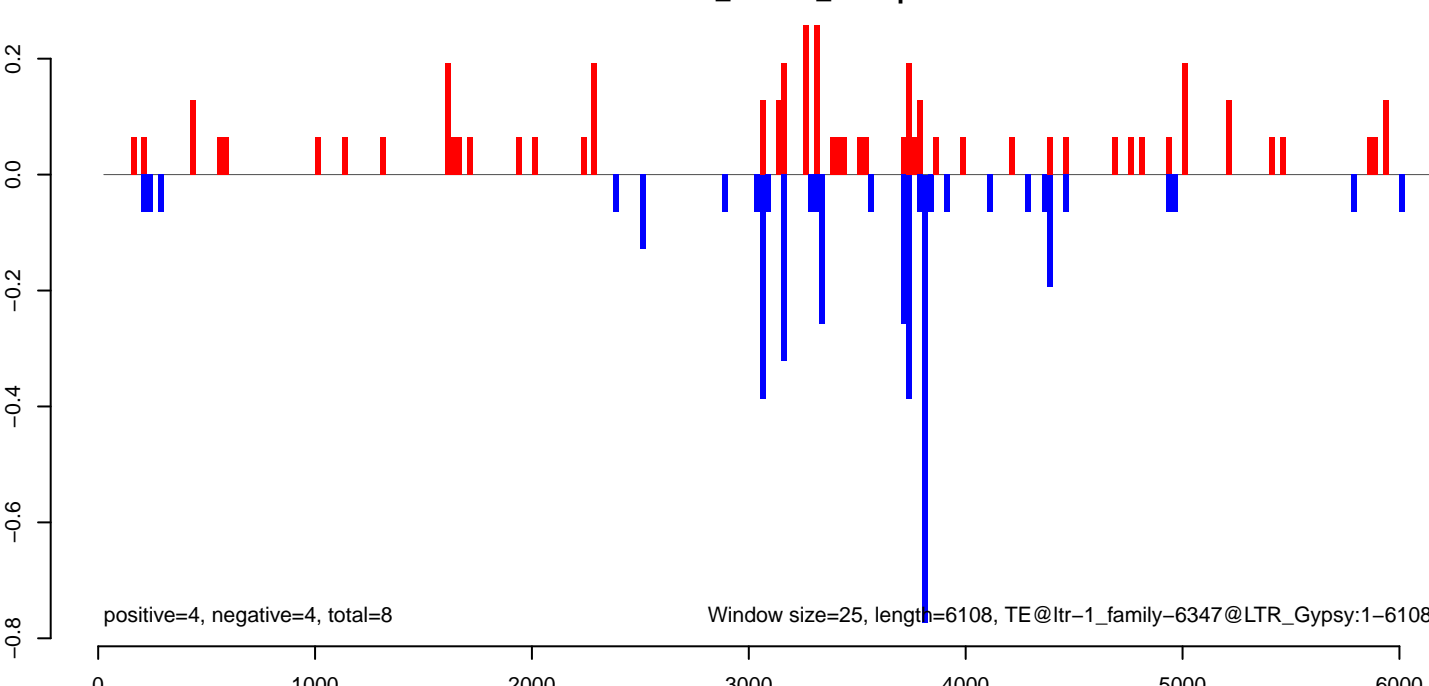
positive=4, negative=3, total=7

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=1, negative=1, total=1

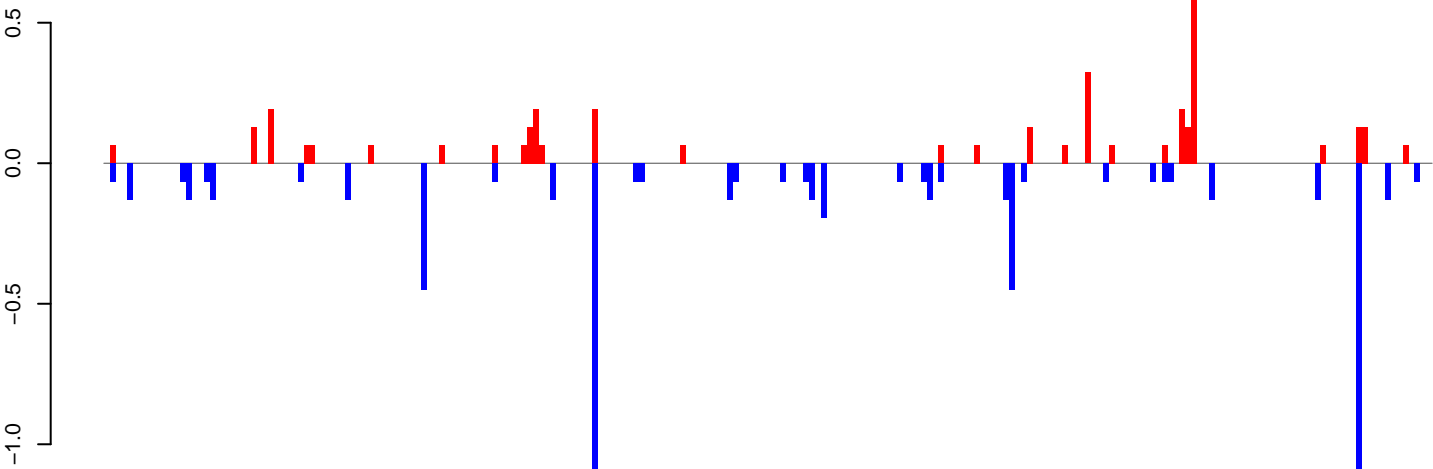
**AeAlbo\_Larvae\_CT.rep**



positive=4, negative=4, total=8

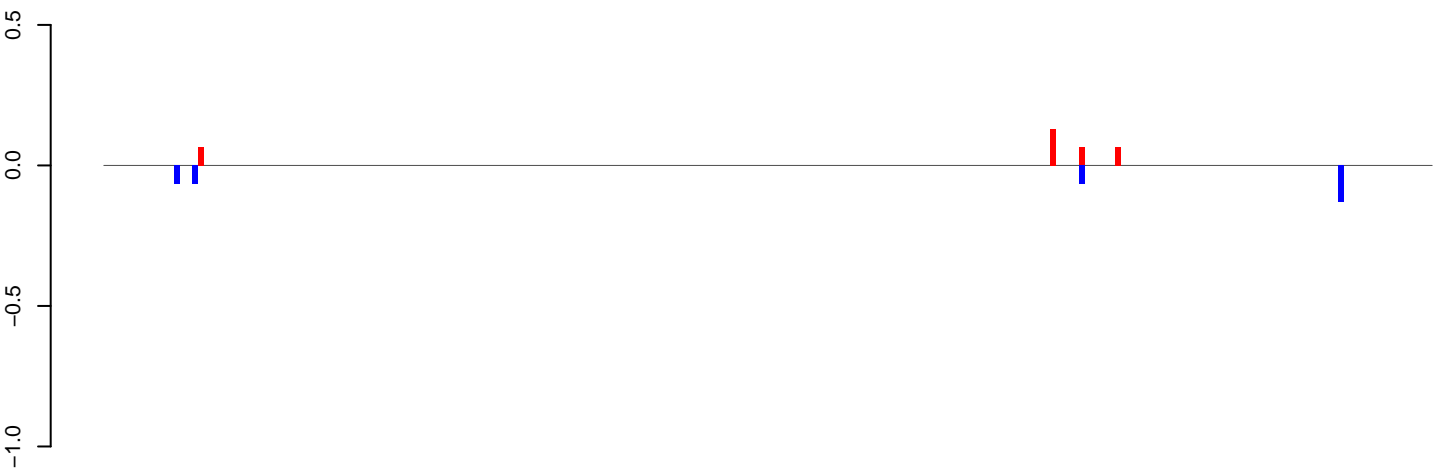
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AeAlbo\_Larvae\_CT.18\_23.rep



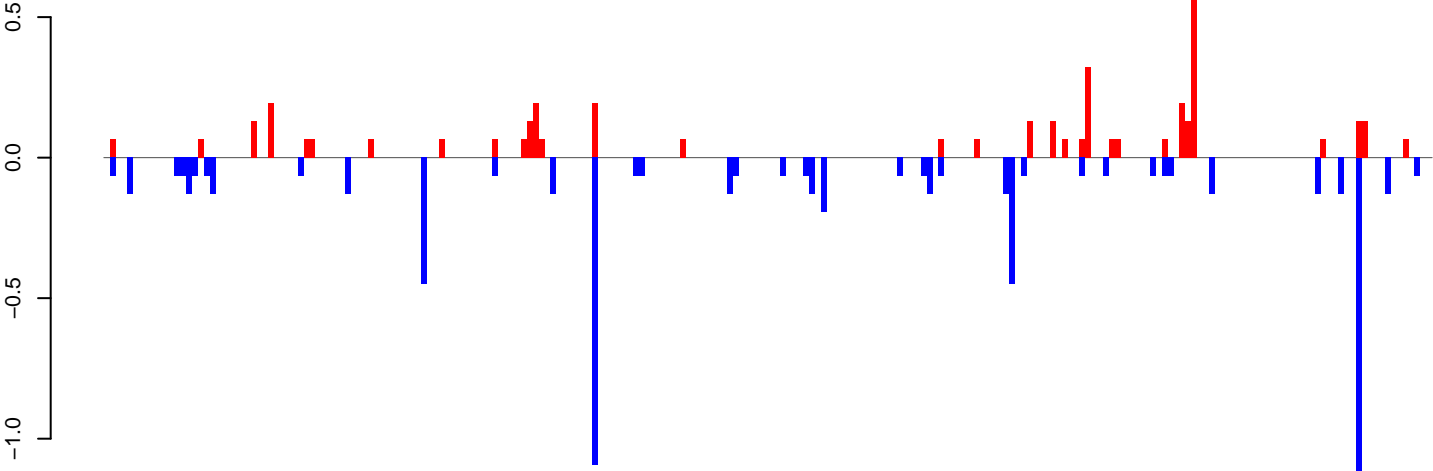
positive=4, negative=6, total=10

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=1

AeAlbo\_Larvae\_CT.rep

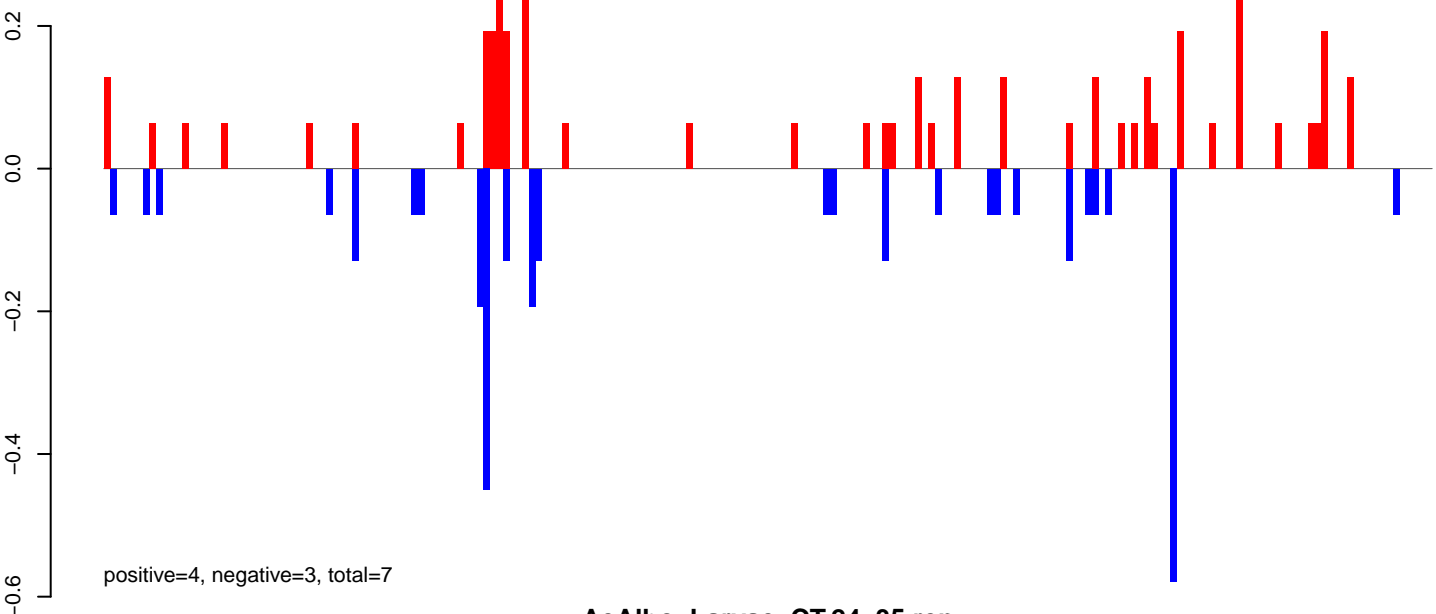


positive=4, negative=7, total=11

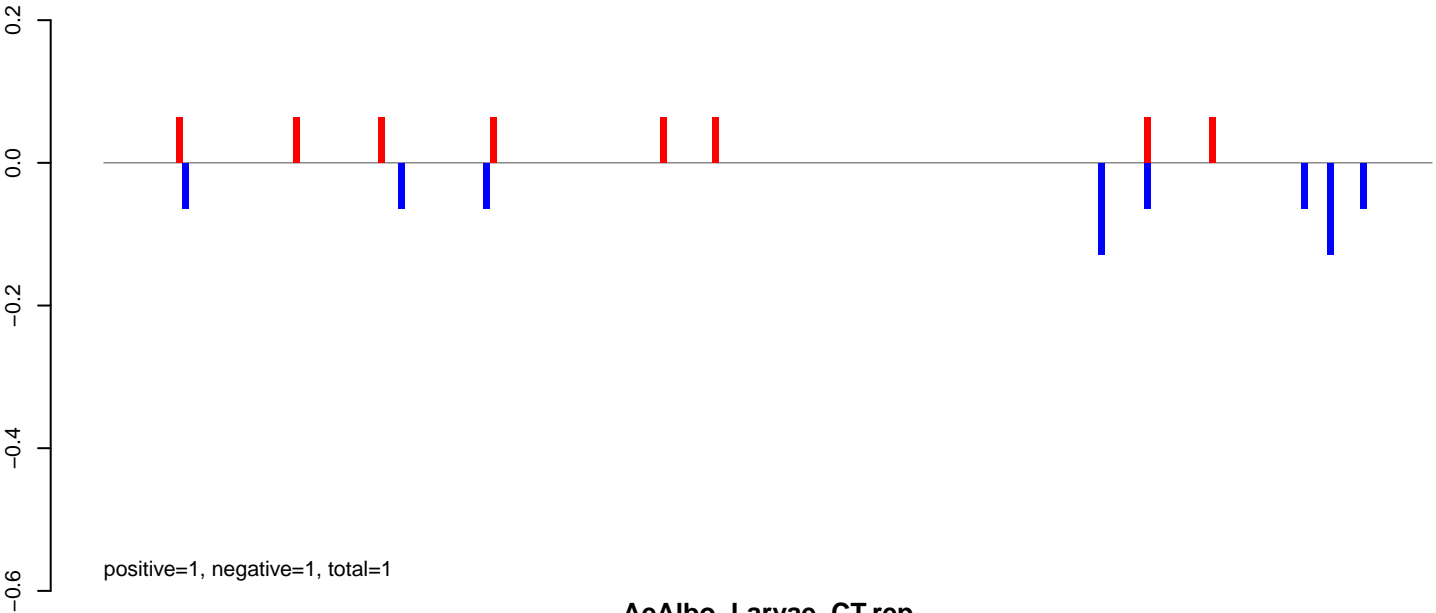
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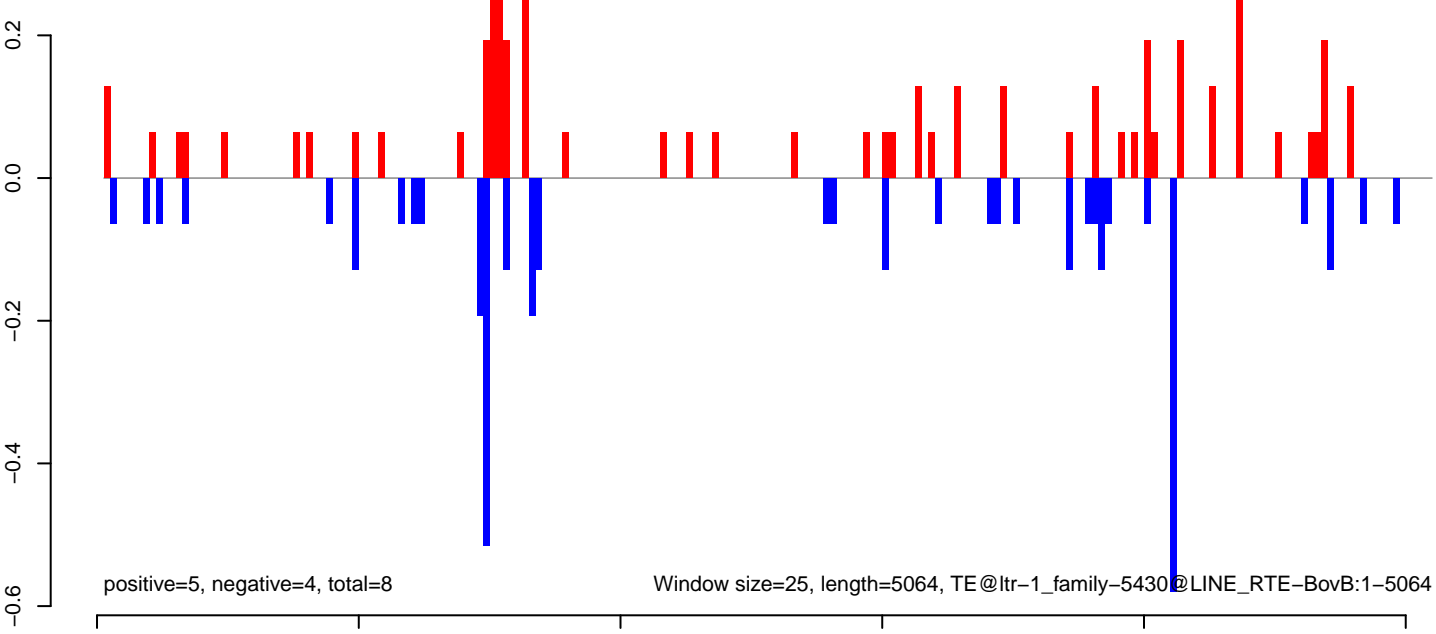
AeAlbo\_Larvae\_CT.18\_23.rep



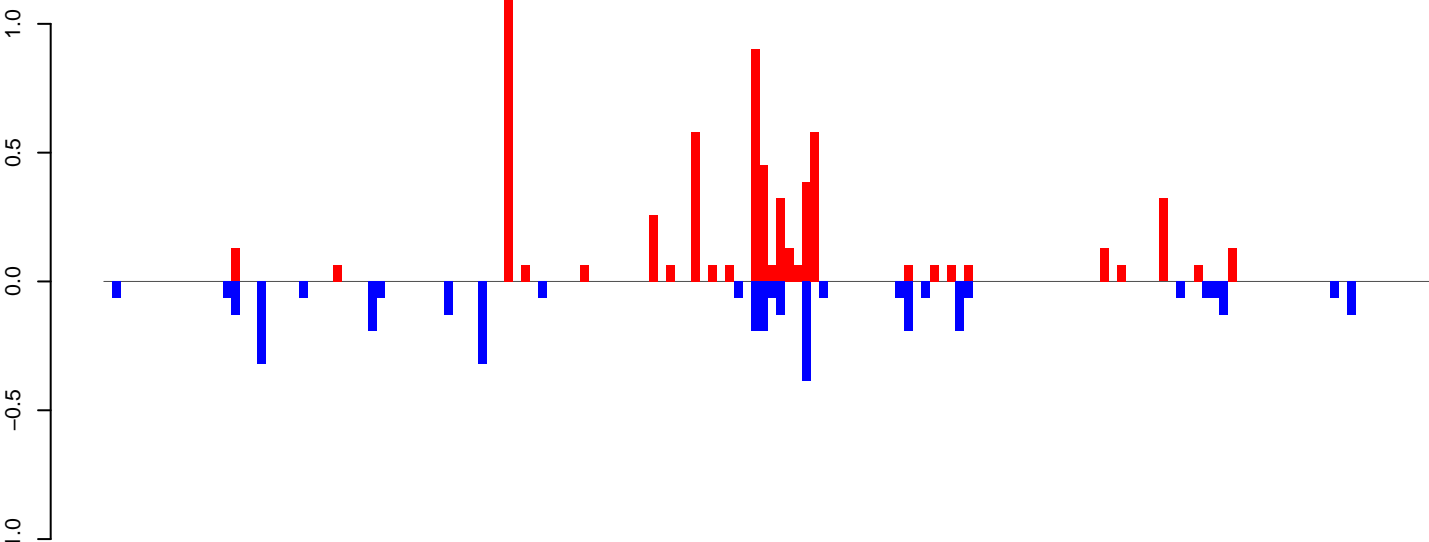
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

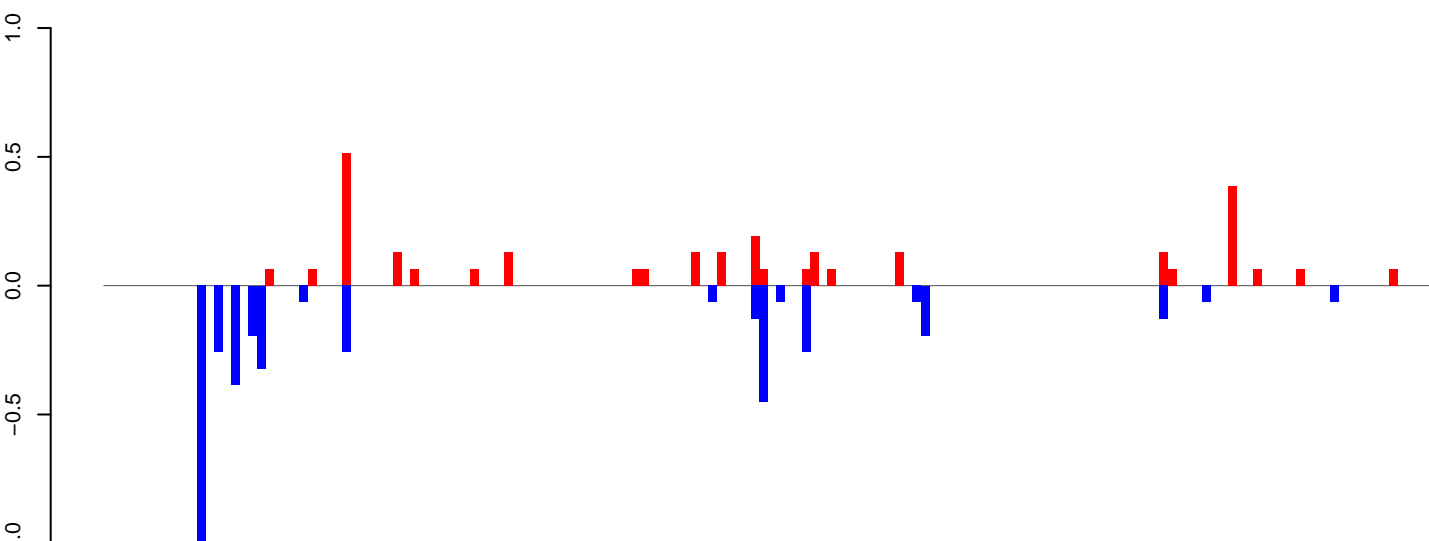


AeAlbo\_Larvae\_CT.18\_23.rep



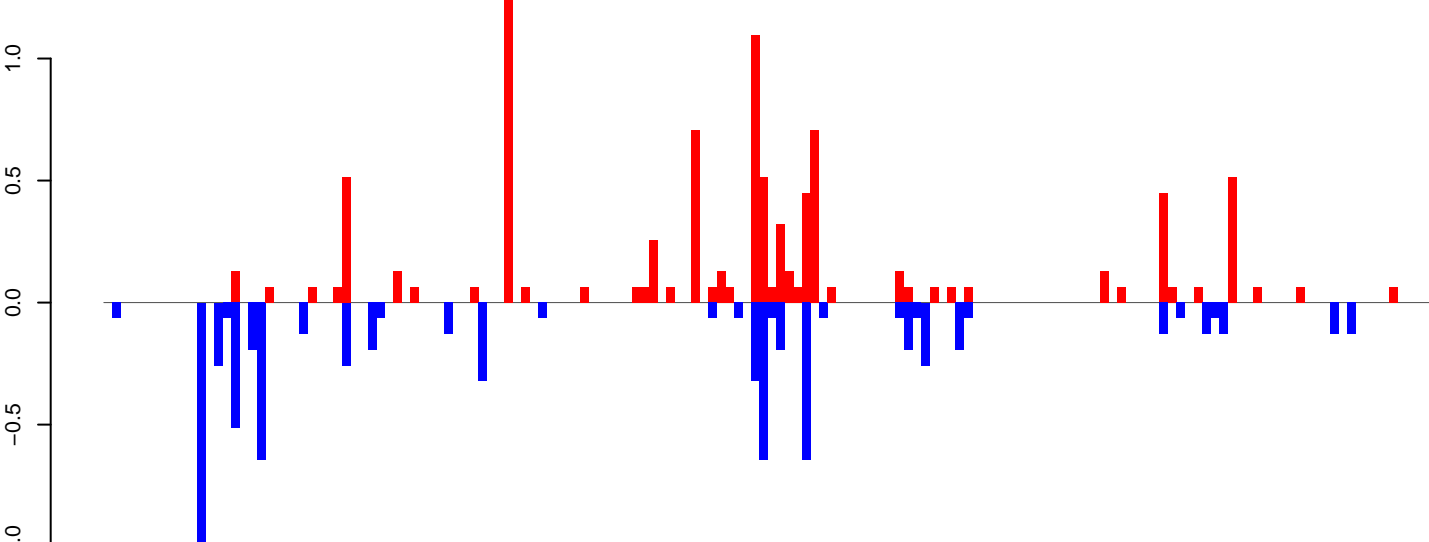
positive=6, negative=4, total=10

AeAlbo\_Larvae\_CT.24\_35.rep



positive=3, negative=4, total=7

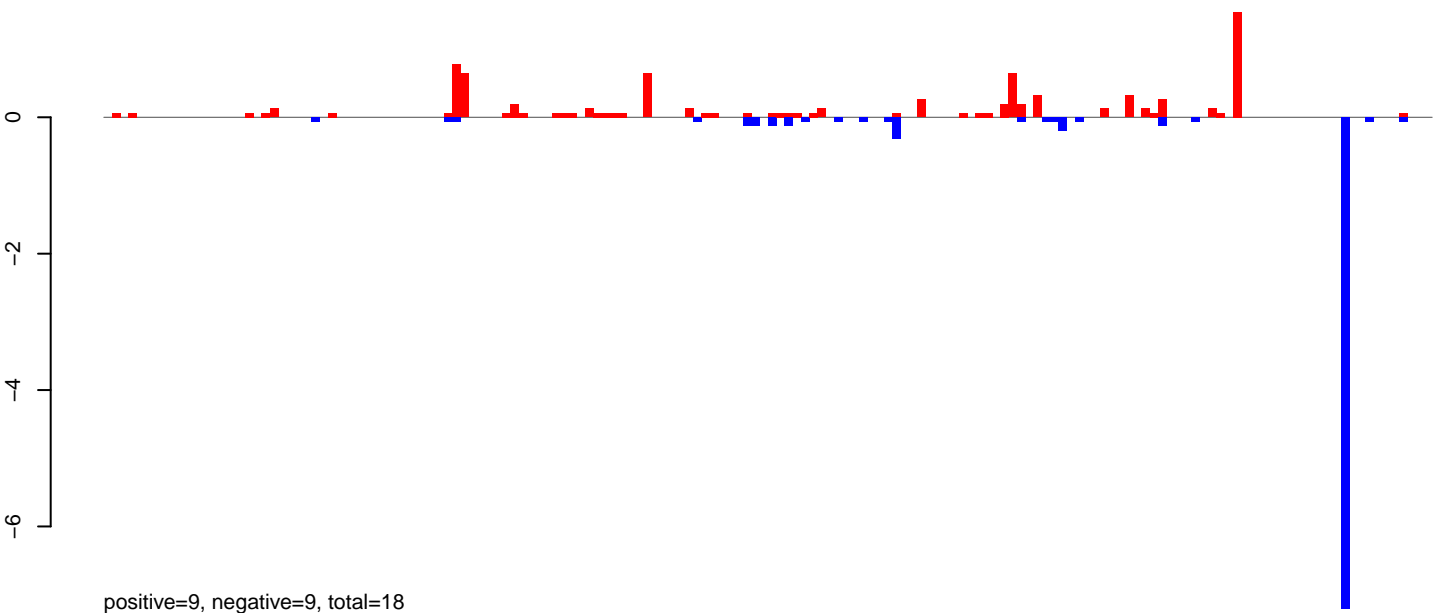
AeAlbo\_Larvae\_CT.rep



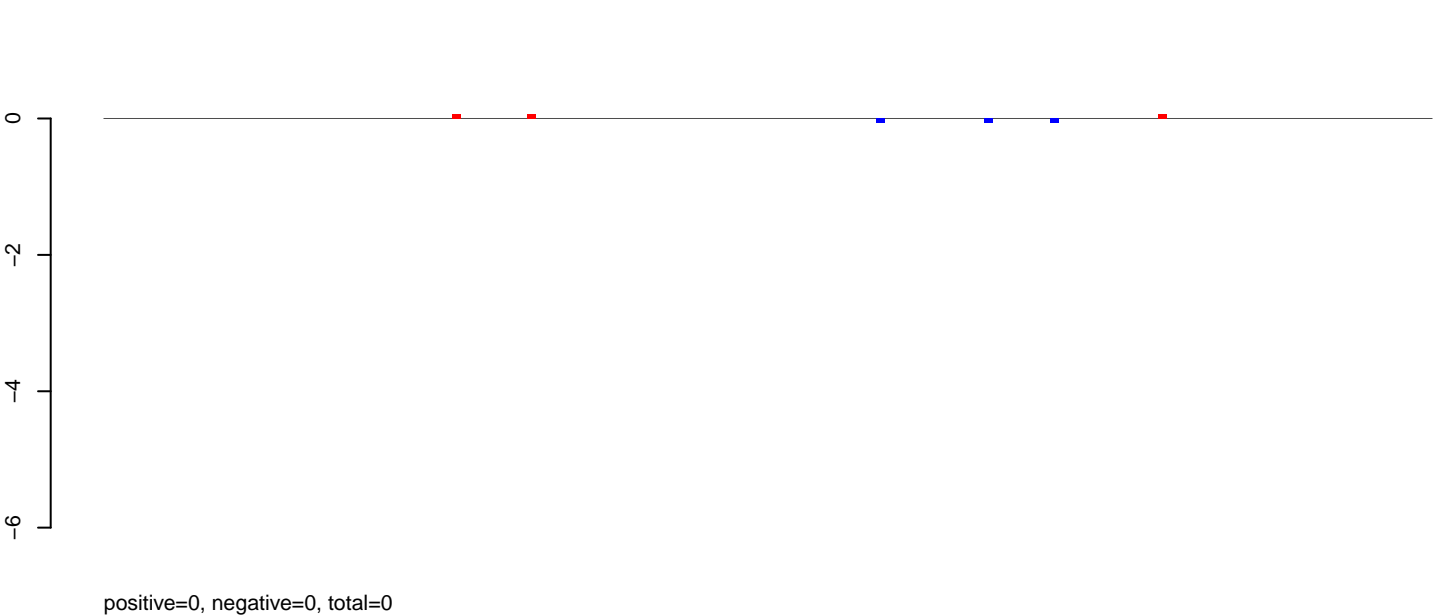
positive=9, negative=8, total=17

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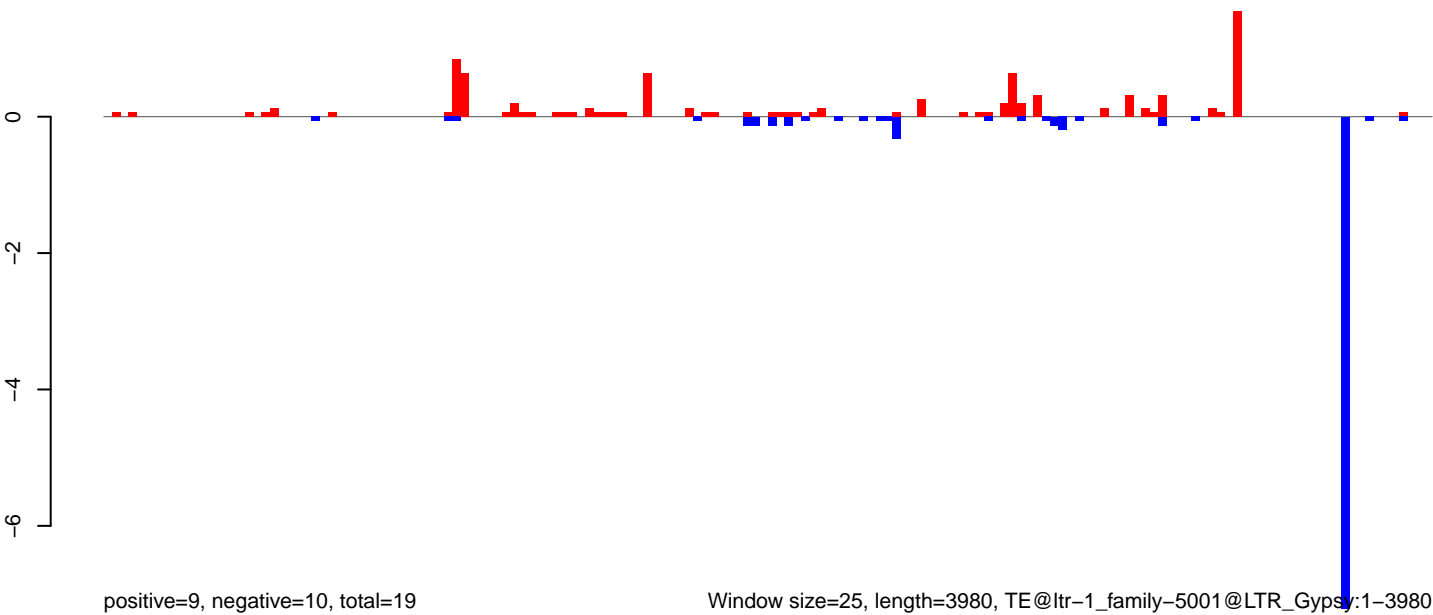
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

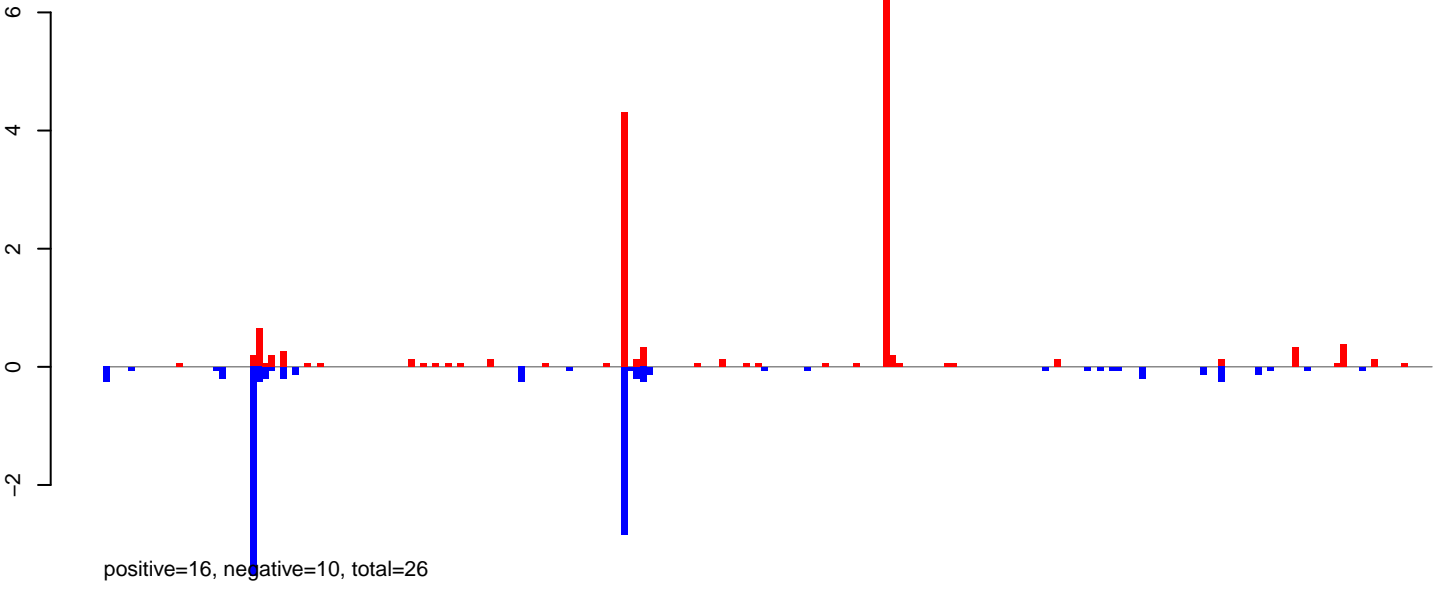


Window size=25, length=3980, TE@ltr-1\_family-5001@LTR\_Gypsy:1-3980

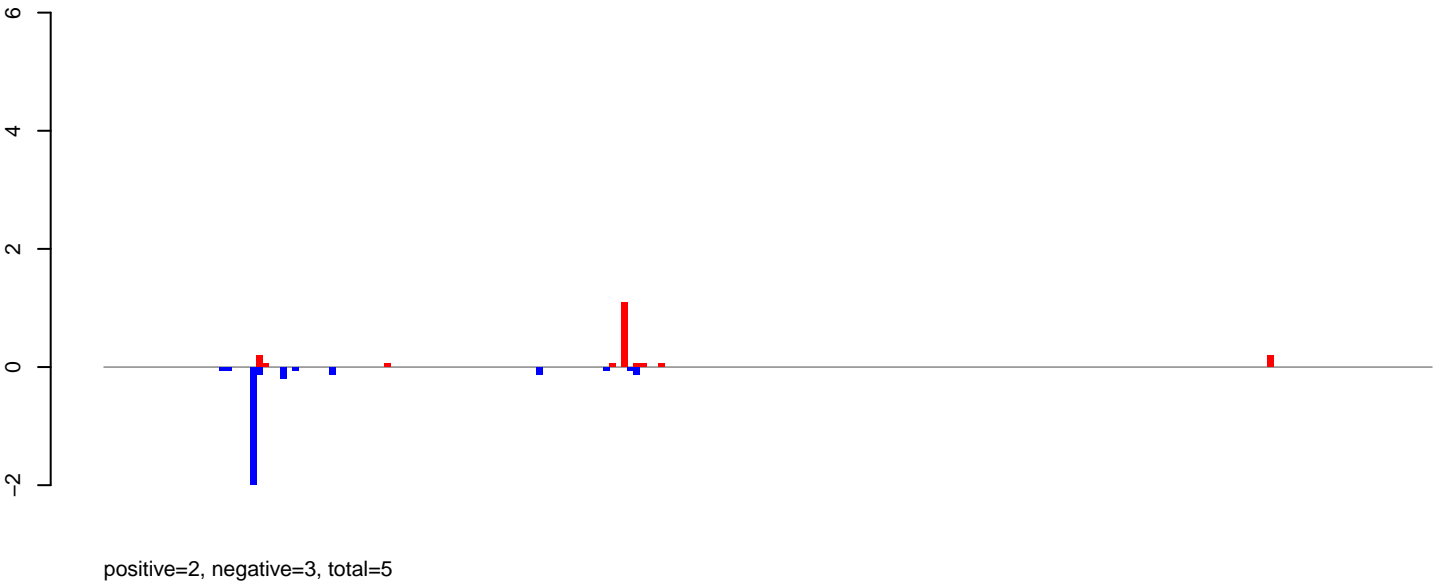
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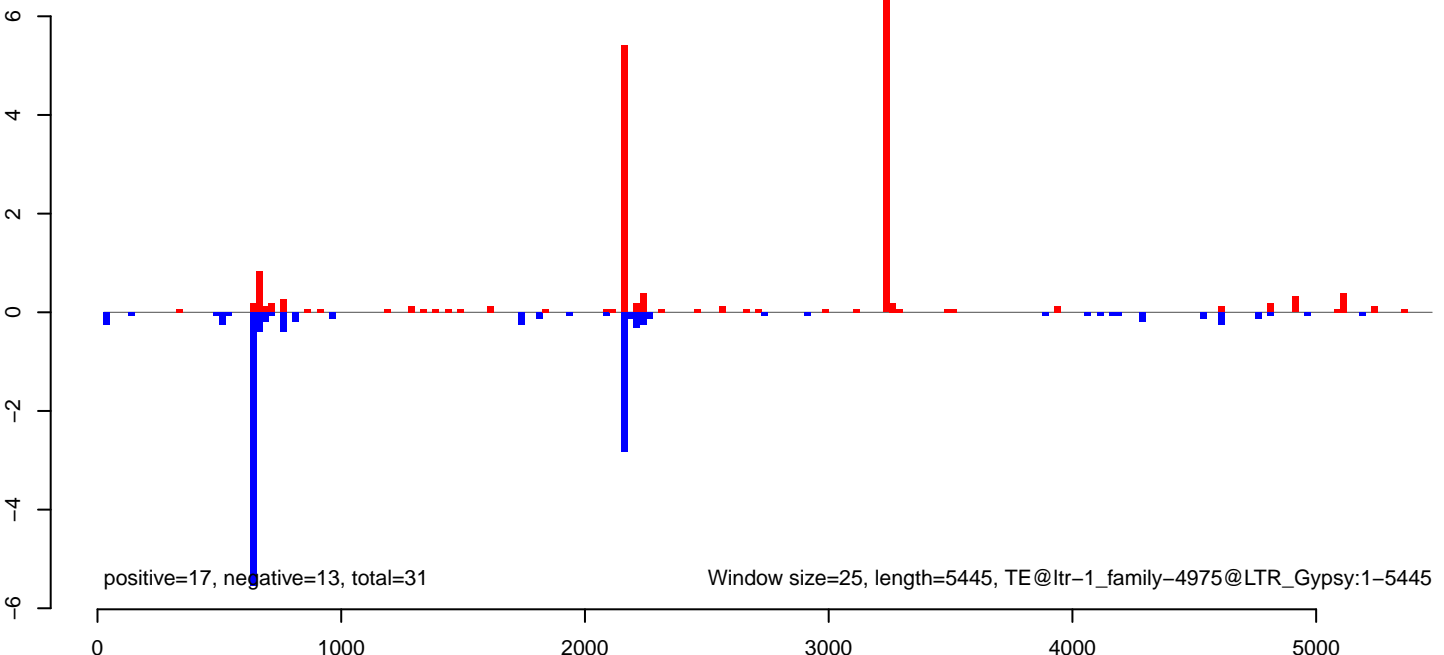
AeAlbo\_Larvae\_CT.18\_23.rep



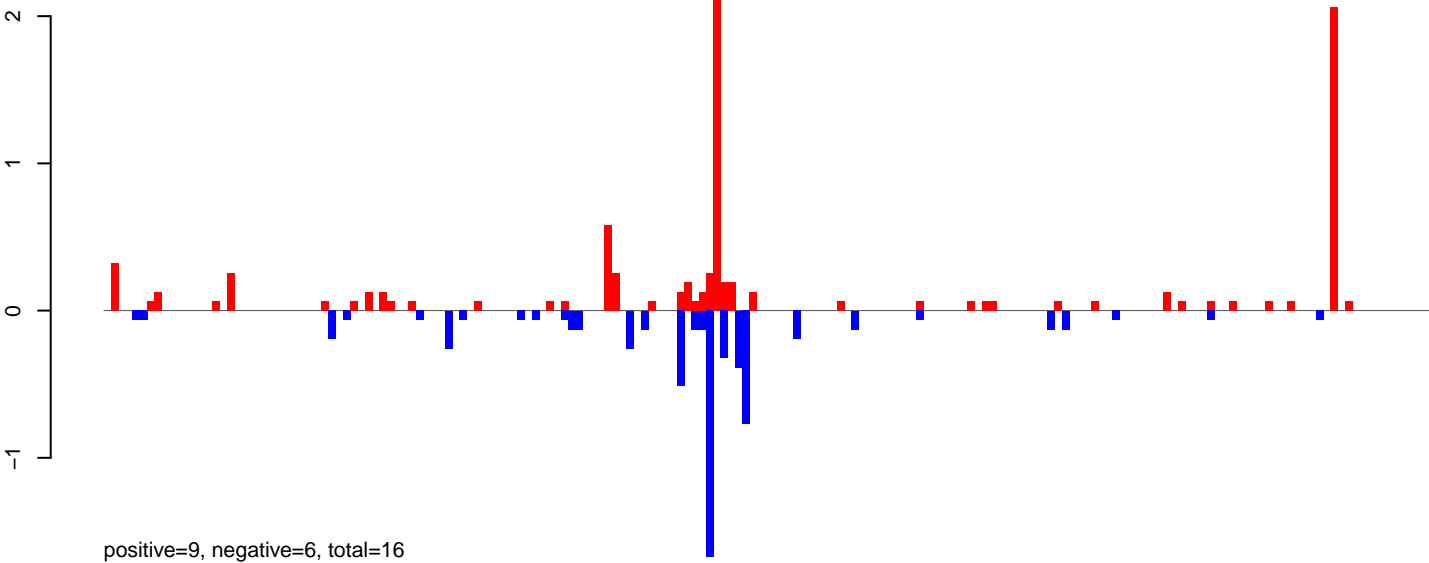
AeAlbo\_Larvae\_CT.24\_35.rep



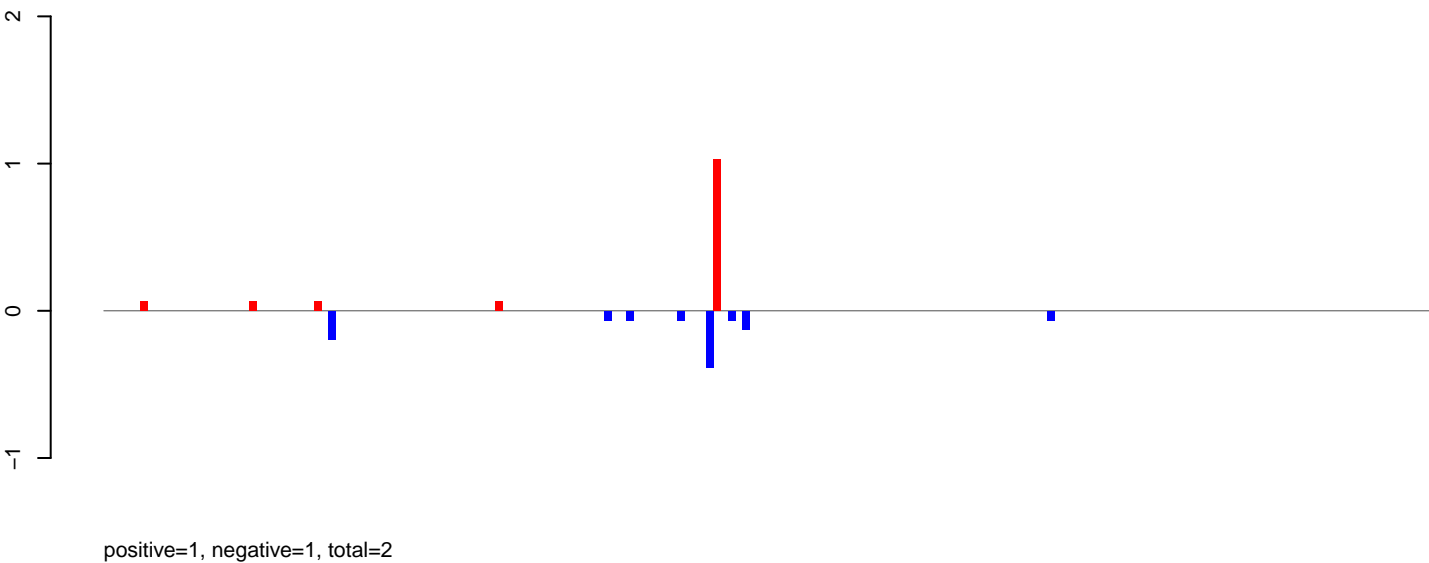
AeAlbo\_Larvae\_CT.rep



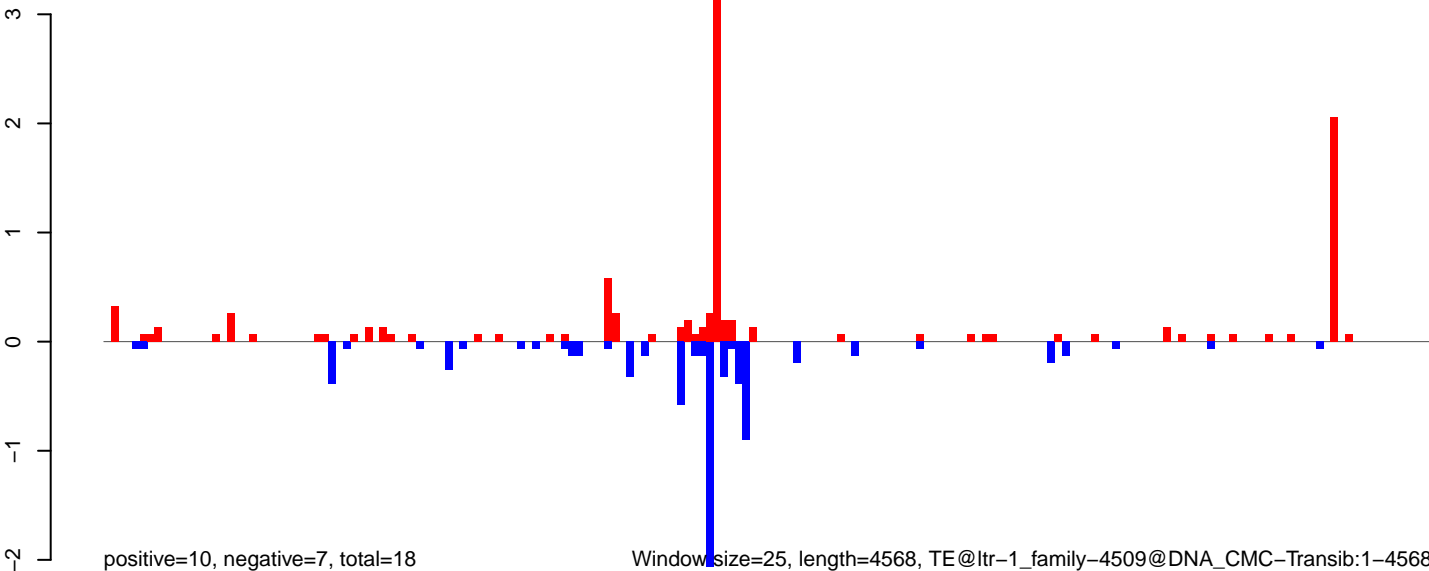
AeAlbo\_Larvae\_CT.18\_23.rep



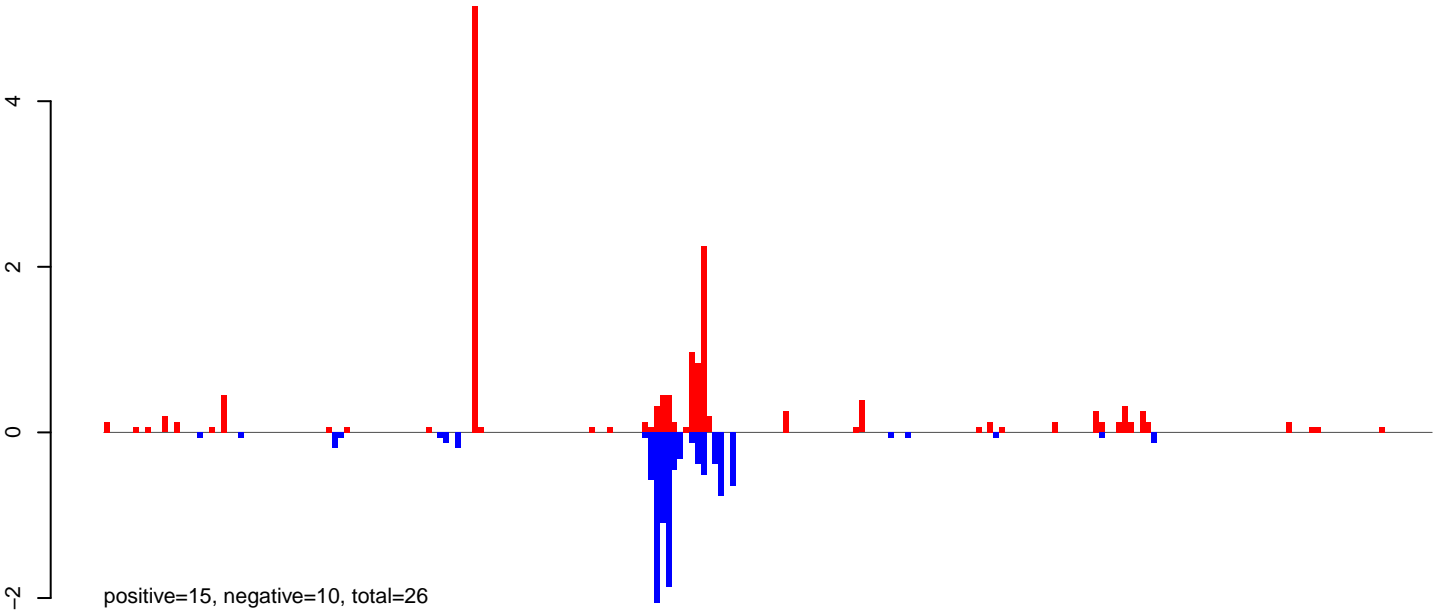
AeAlbo\_Larvae\_CT.24\_35.rep



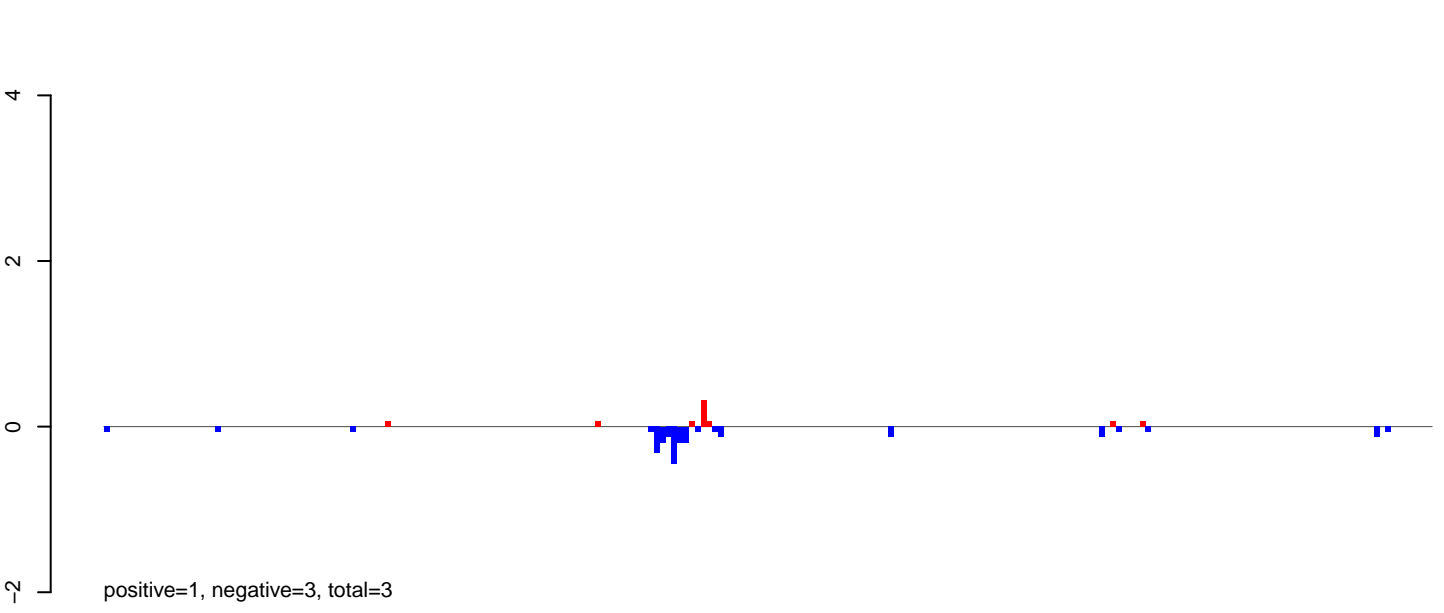
AeAlbo\_Larvae\_CT.rep



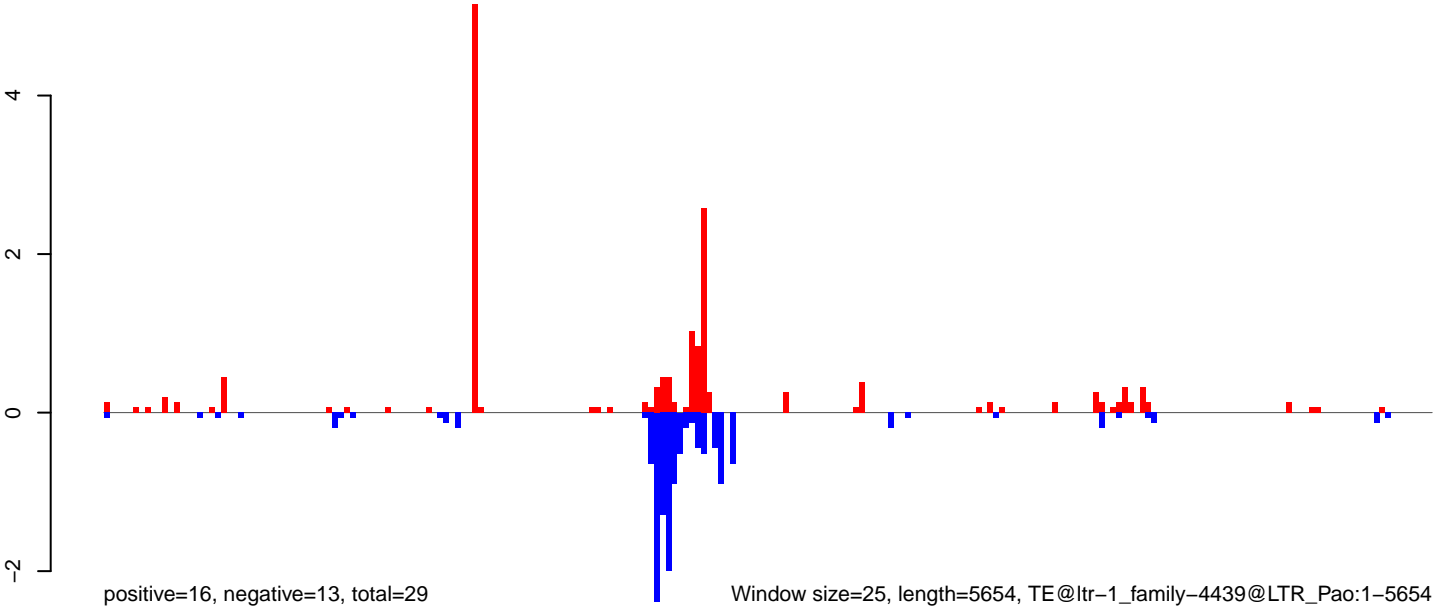
AeAlbo\_Larvae\_CT.18\_23.rep



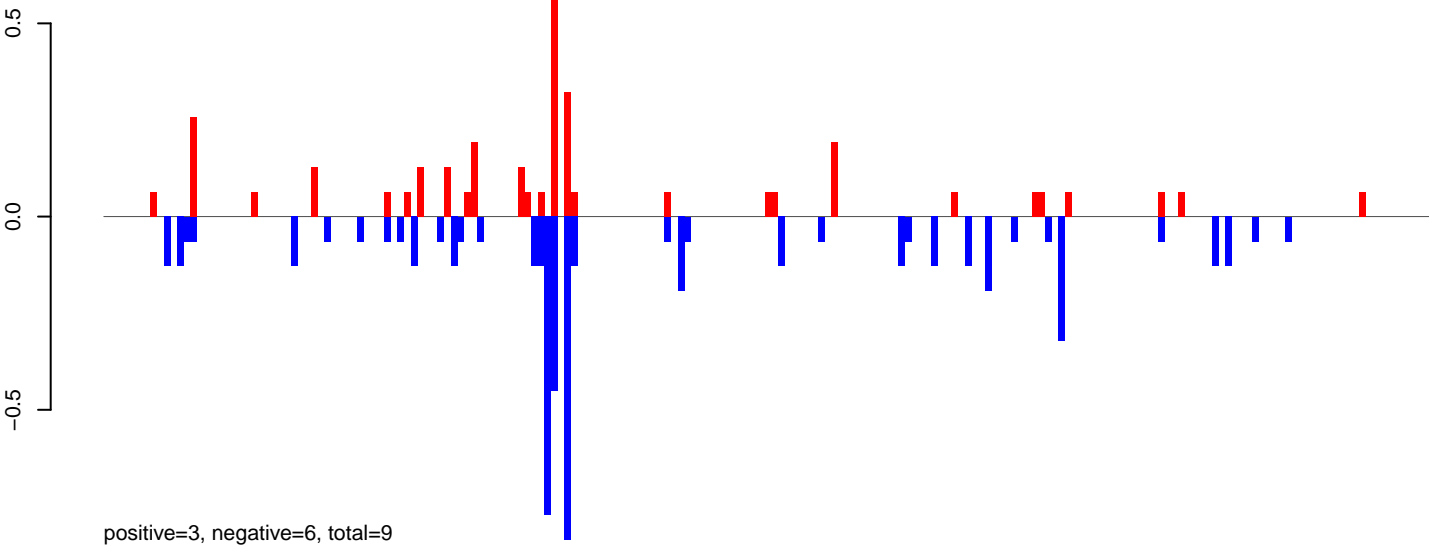
AeAlbo\_Larvae\_CT.24\_35.rep



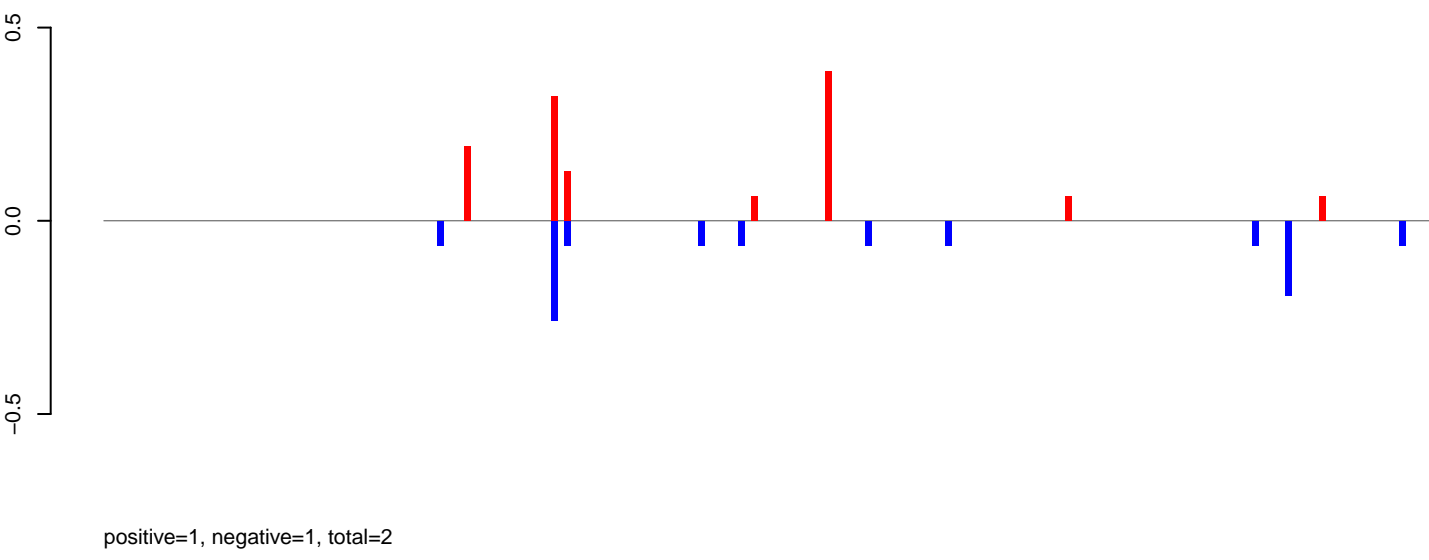
AeAlbo\_Larvae\_CT.rep



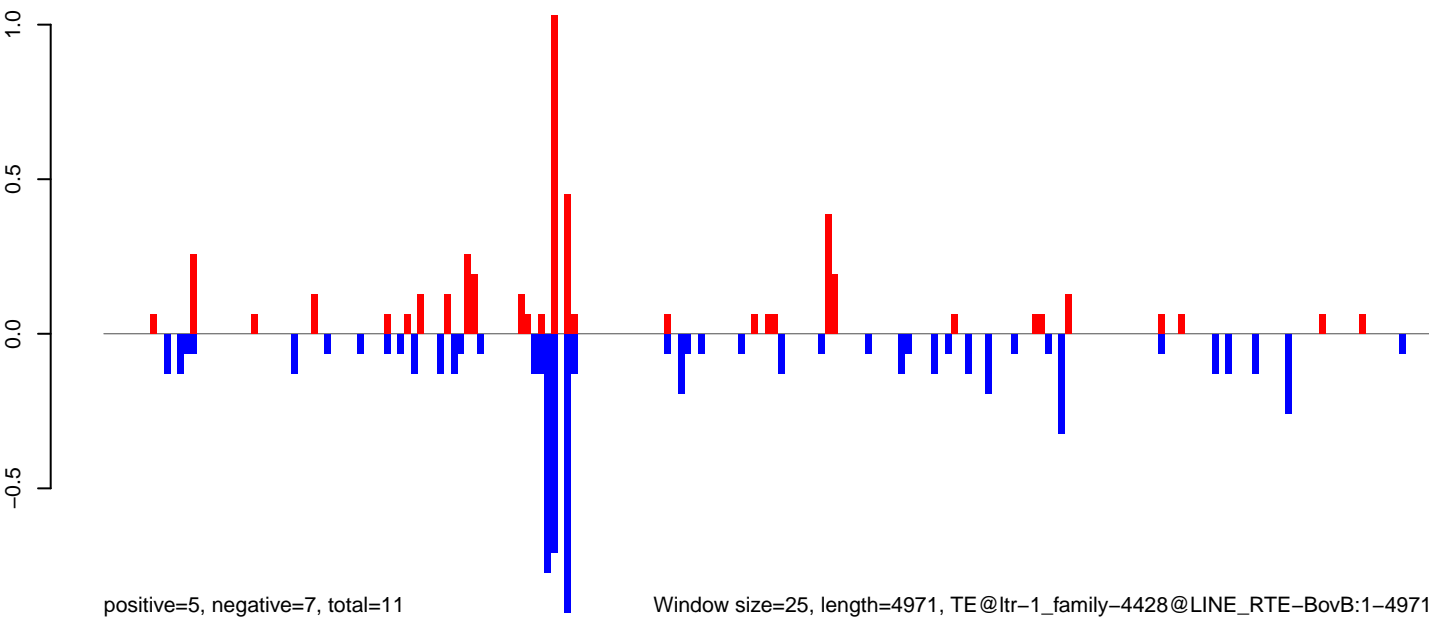
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



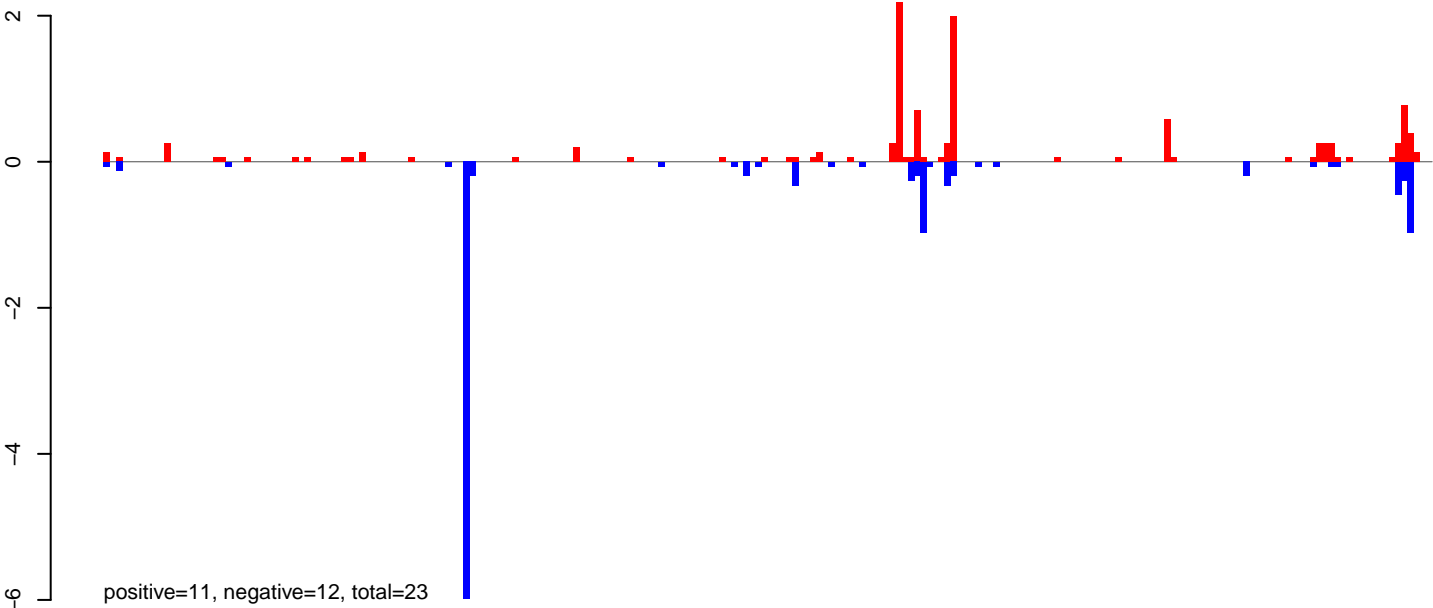
AeAlbo\_Larvae\_CT.rep



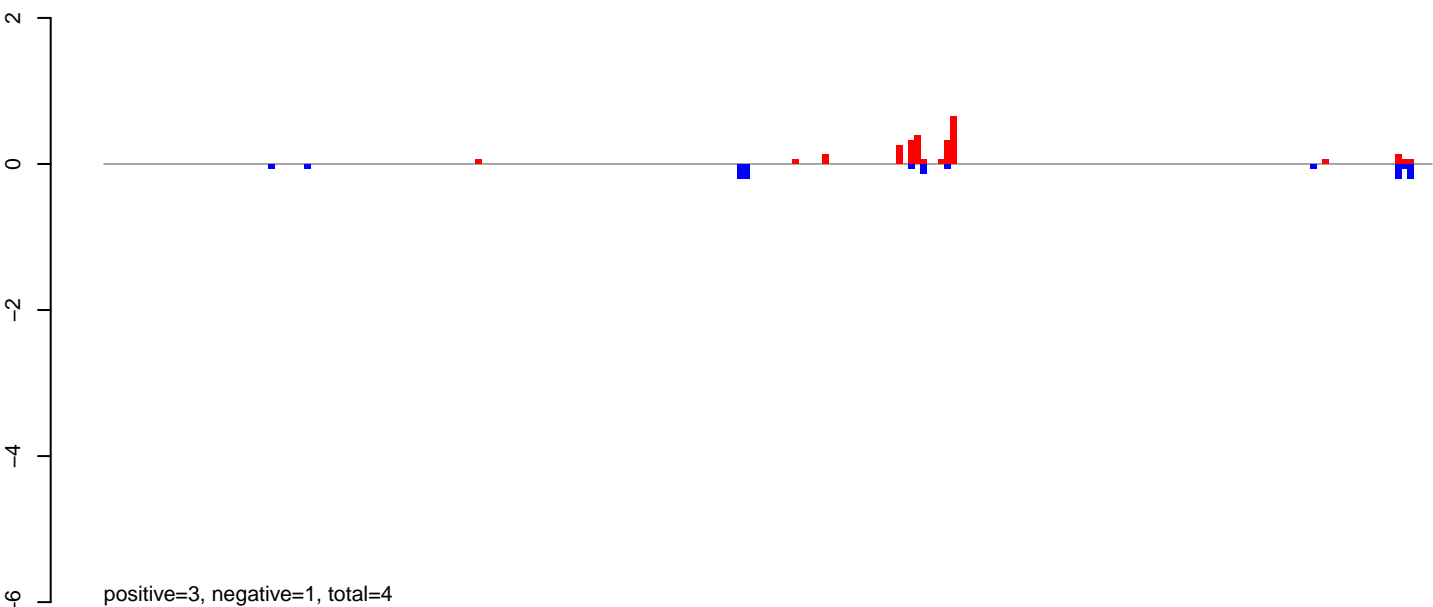
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0 1000 2000 3000 4000 5000

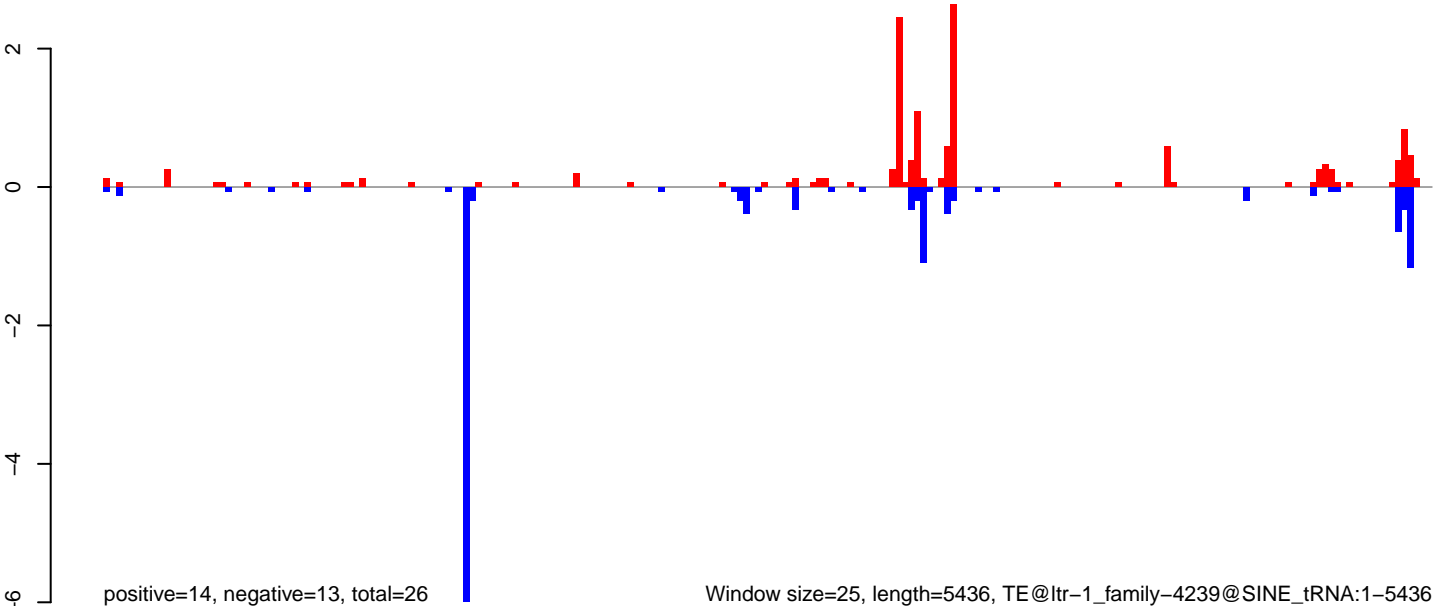
AeAlbo\_Larvae\_CT.18\_23.rep



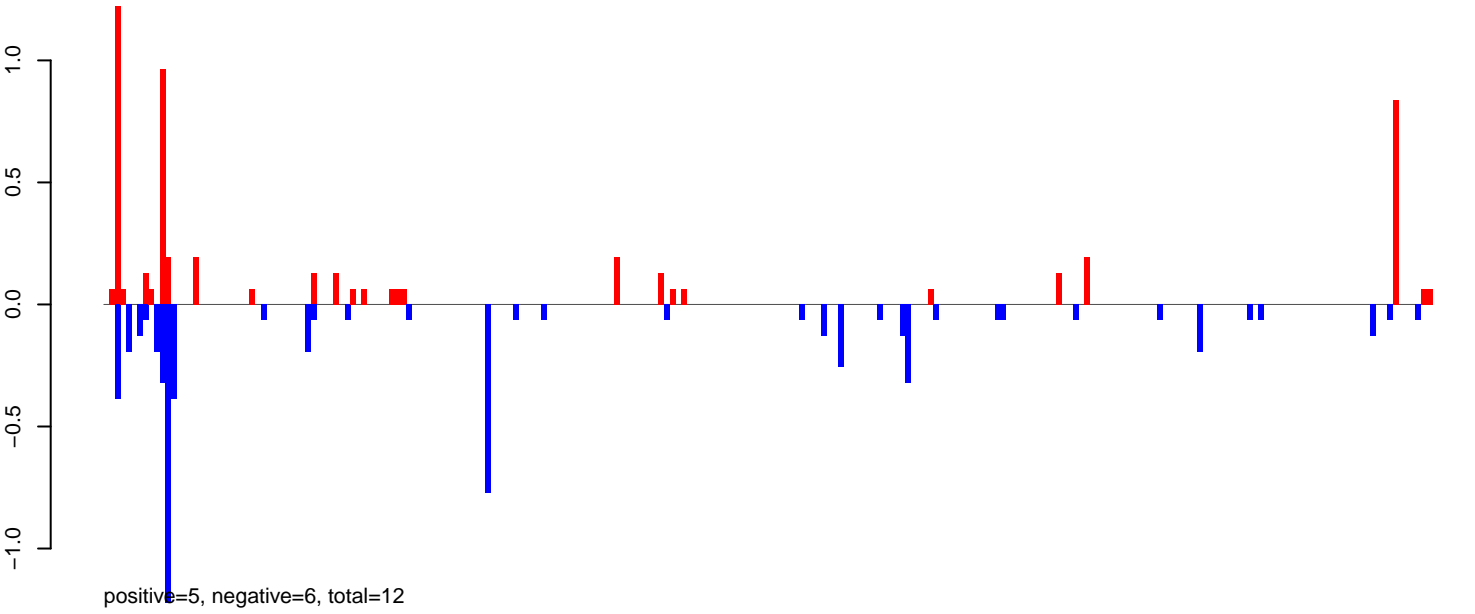
AeAlbo\_Larvae\_CT.24\_35.rep



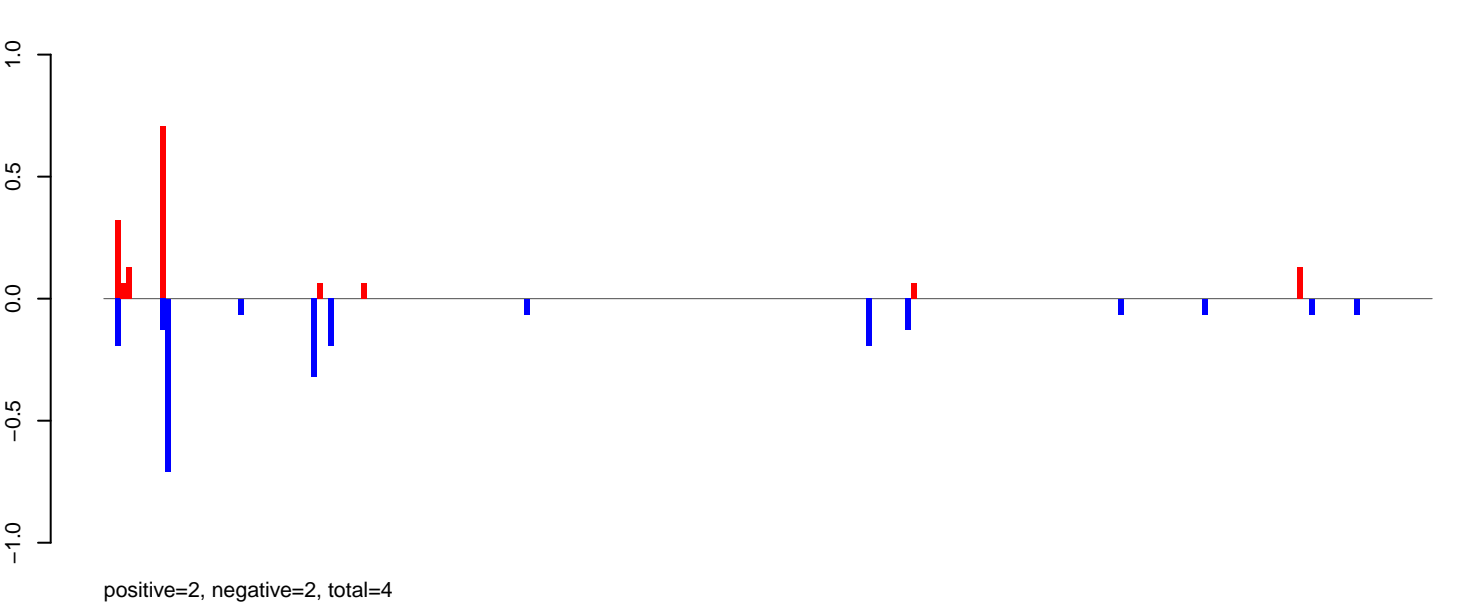
AeAlbo\_Larvae\_CT.rep



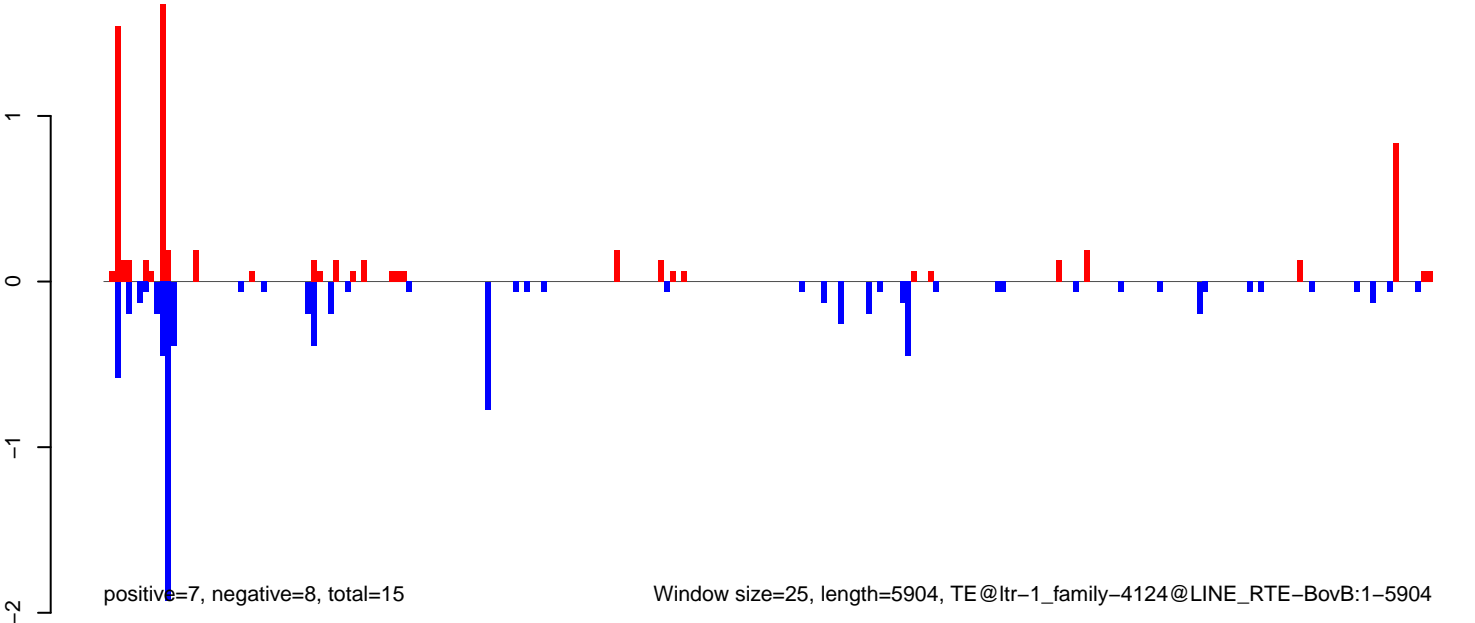
AeAlbo\_Larvae\_CT.18\_23.rep



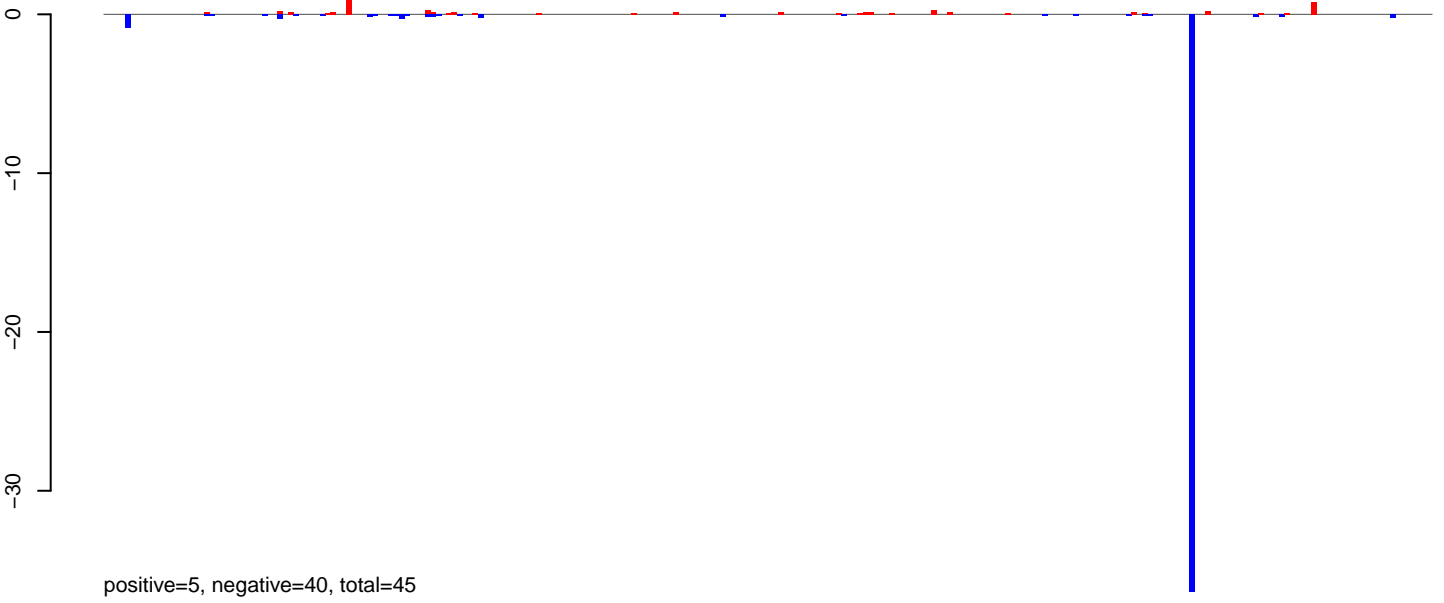
AeAlbo\_Larvae\_CT.24\_35.rep



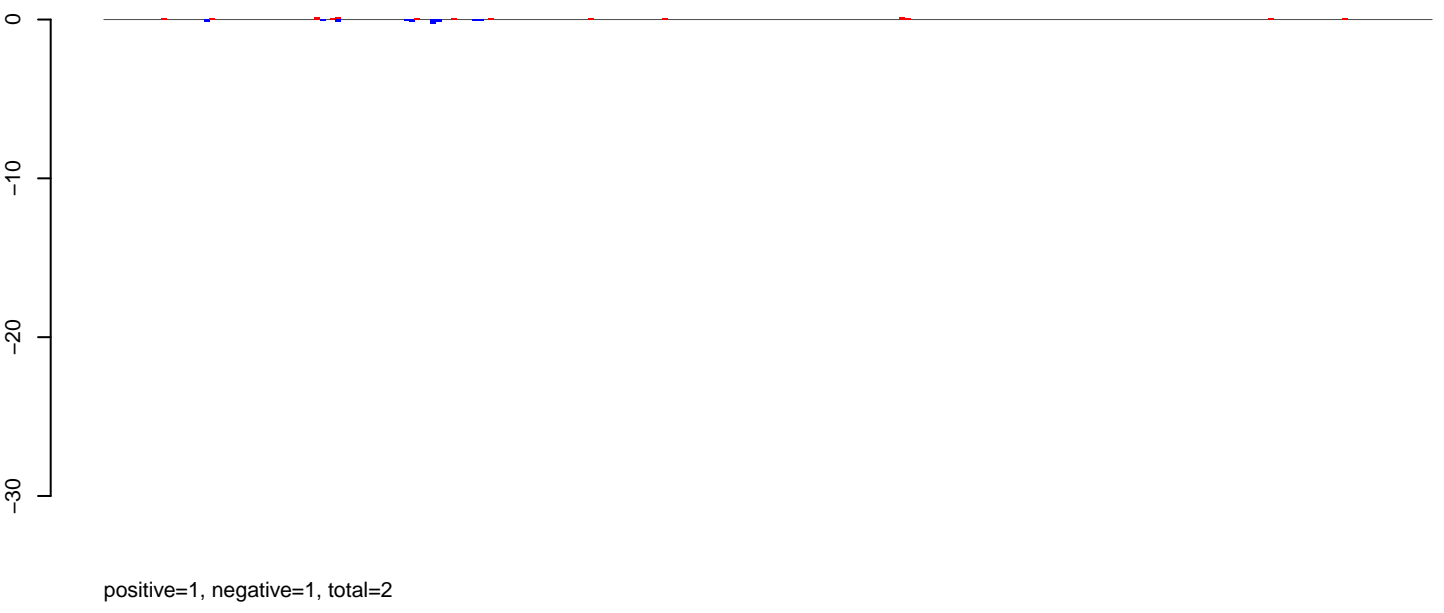
AeAlbo\_Larvae\_CT.rep



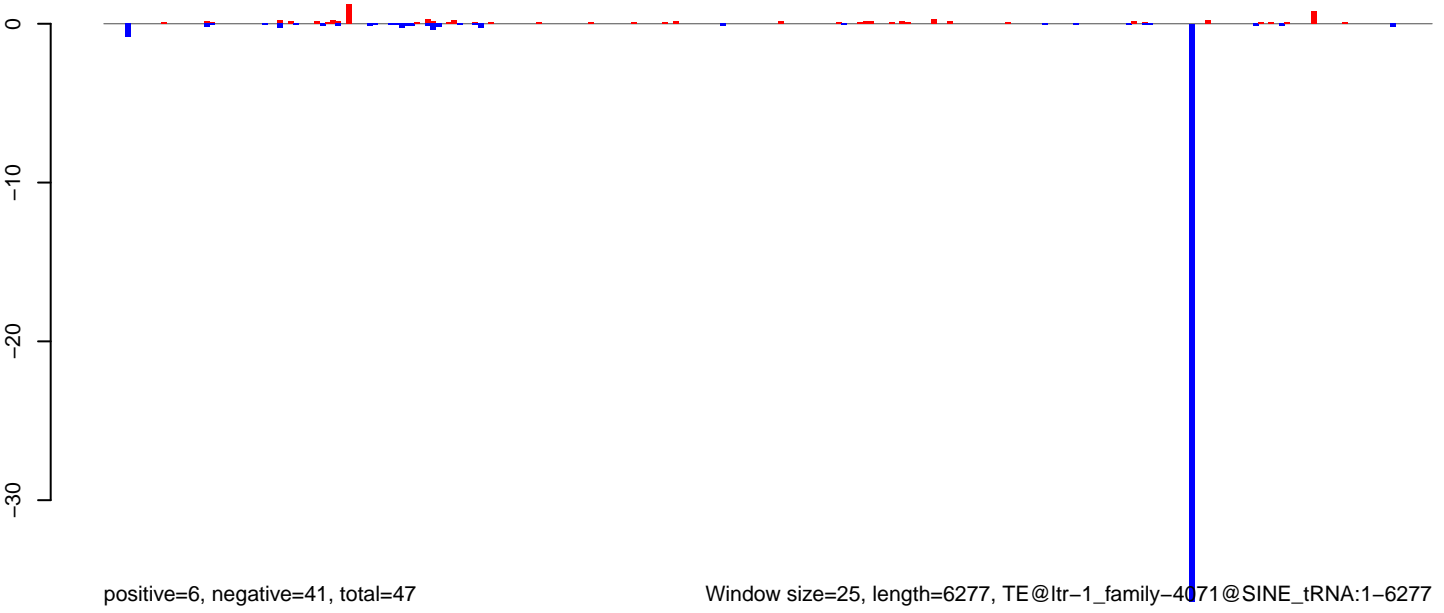
**AeAlbo\_Larvae\_CT.18\_23.rep**



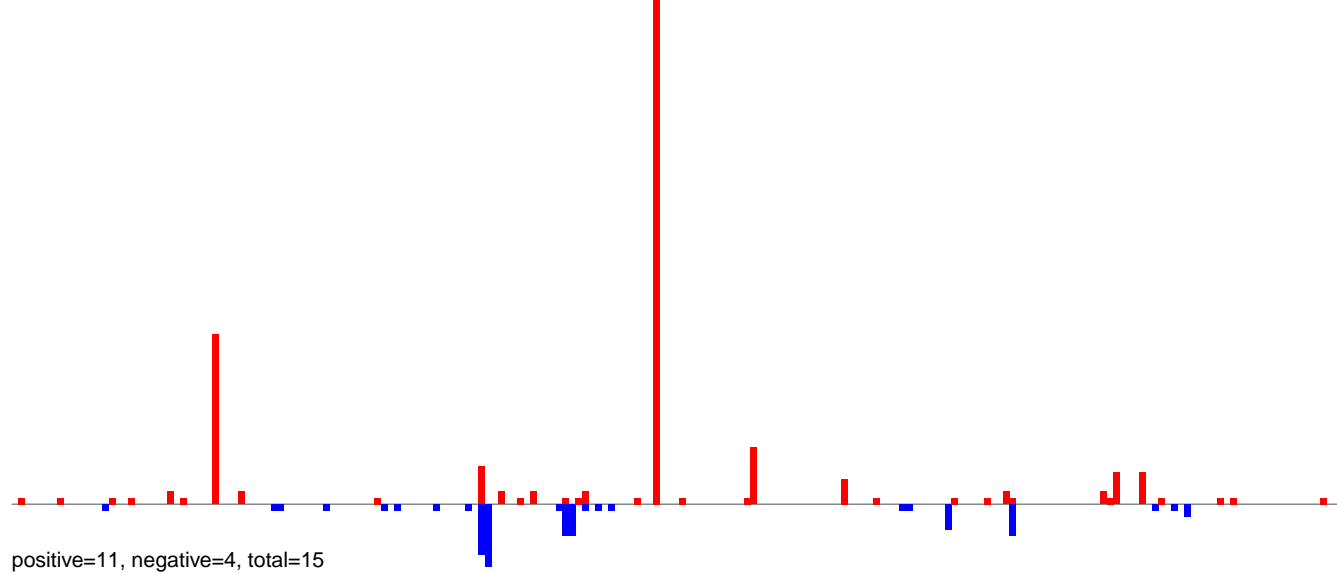
**AeAlbo\_Larvae\_CT.24\_35.rep**



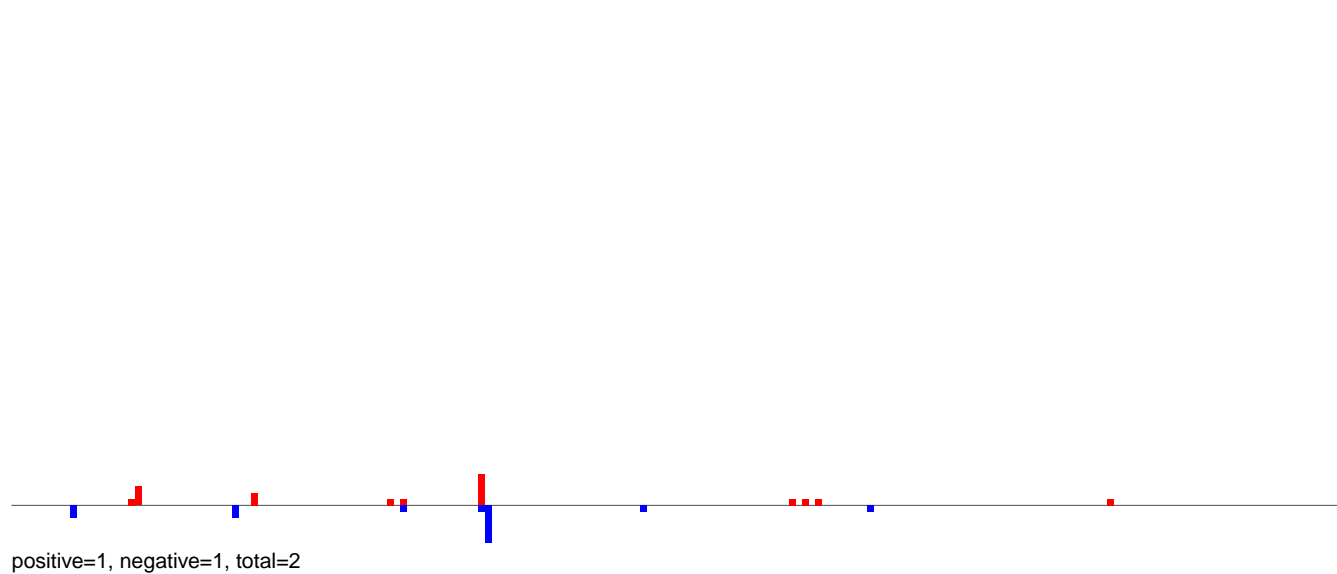
**AeAlbo\_Larvae\_CT.rep**



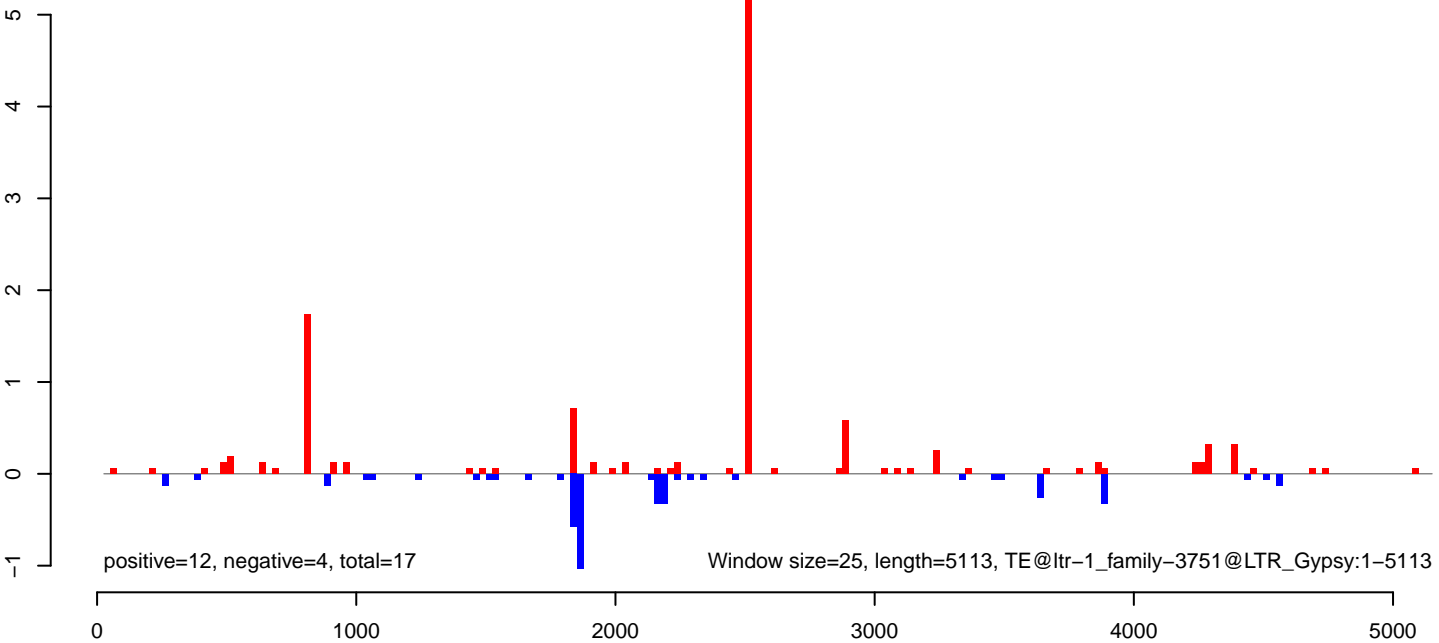
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

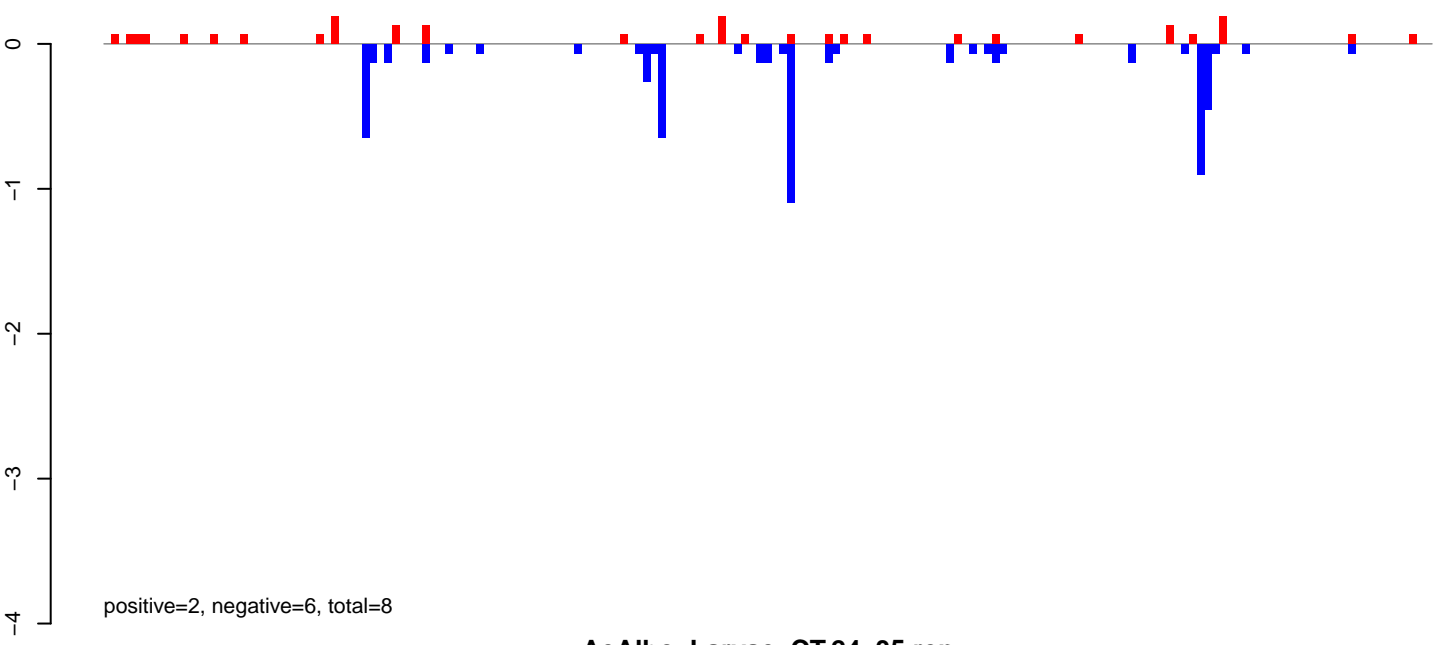


AeAlbo\_Larvae\_CT.rep

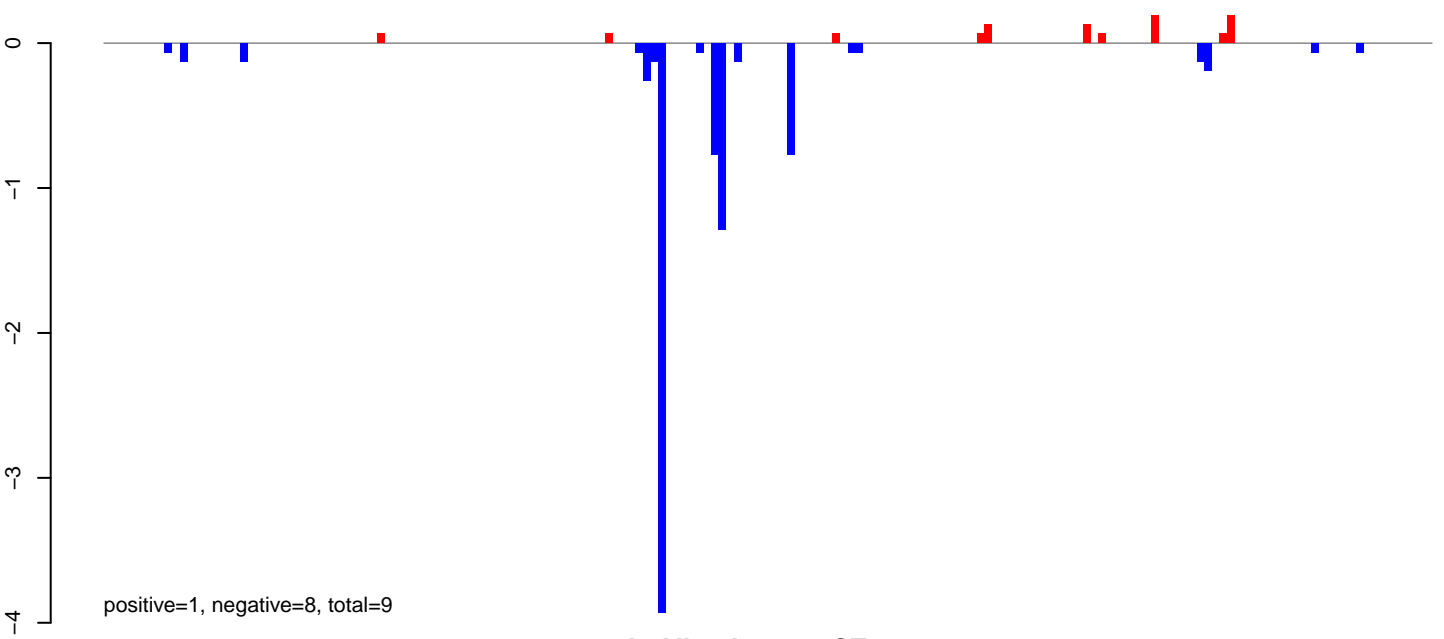




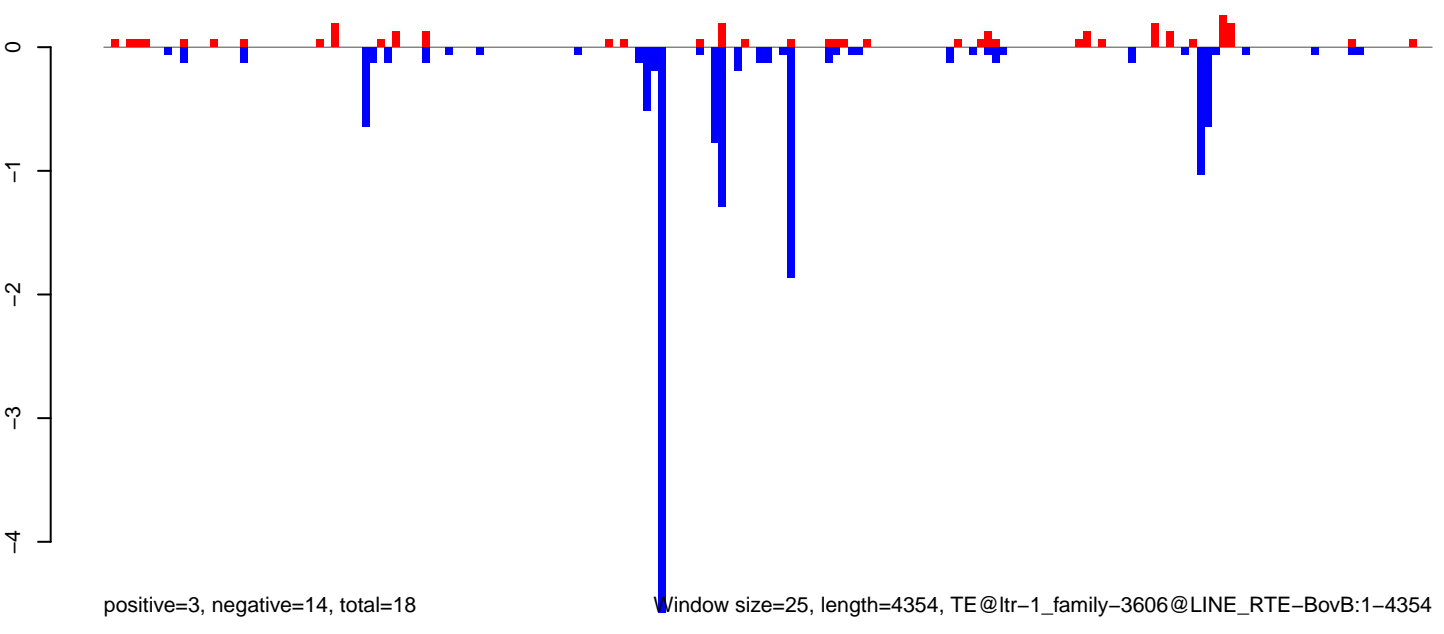
AeAlbo\_Larvae\_CT.18\_23.rep



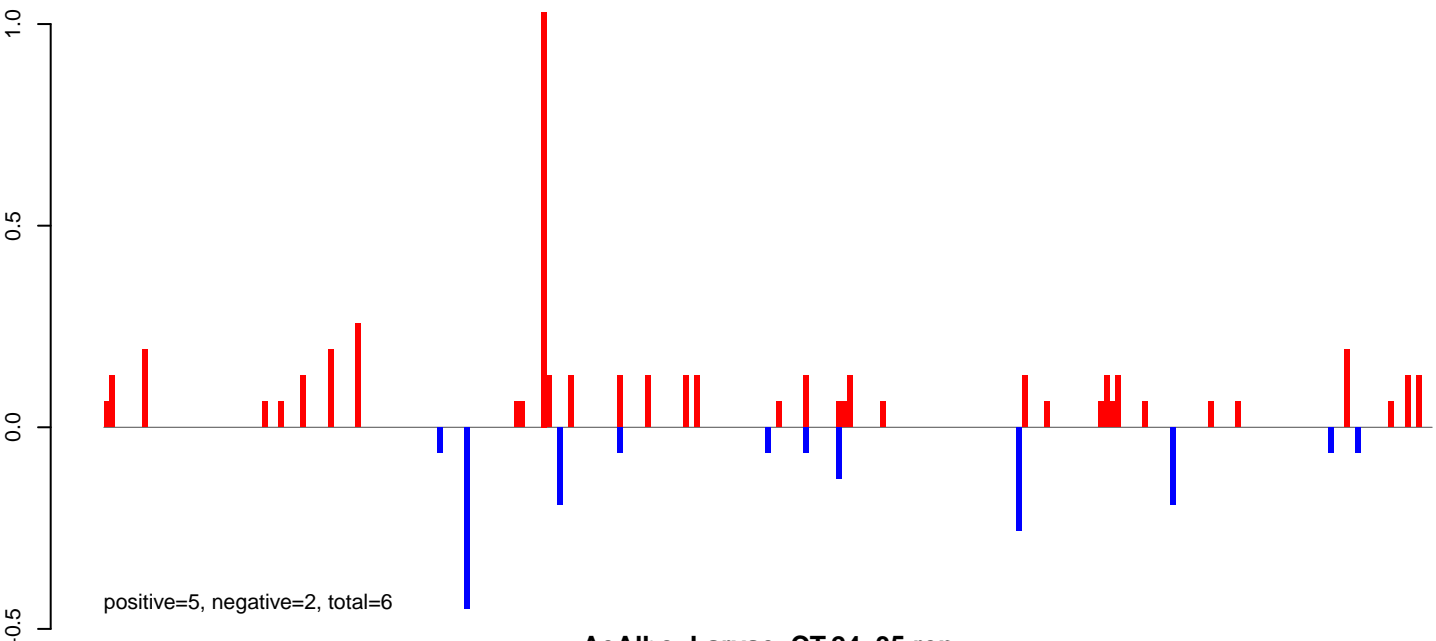
AeAlbo\_Larvae\_CT.24\_35.rep



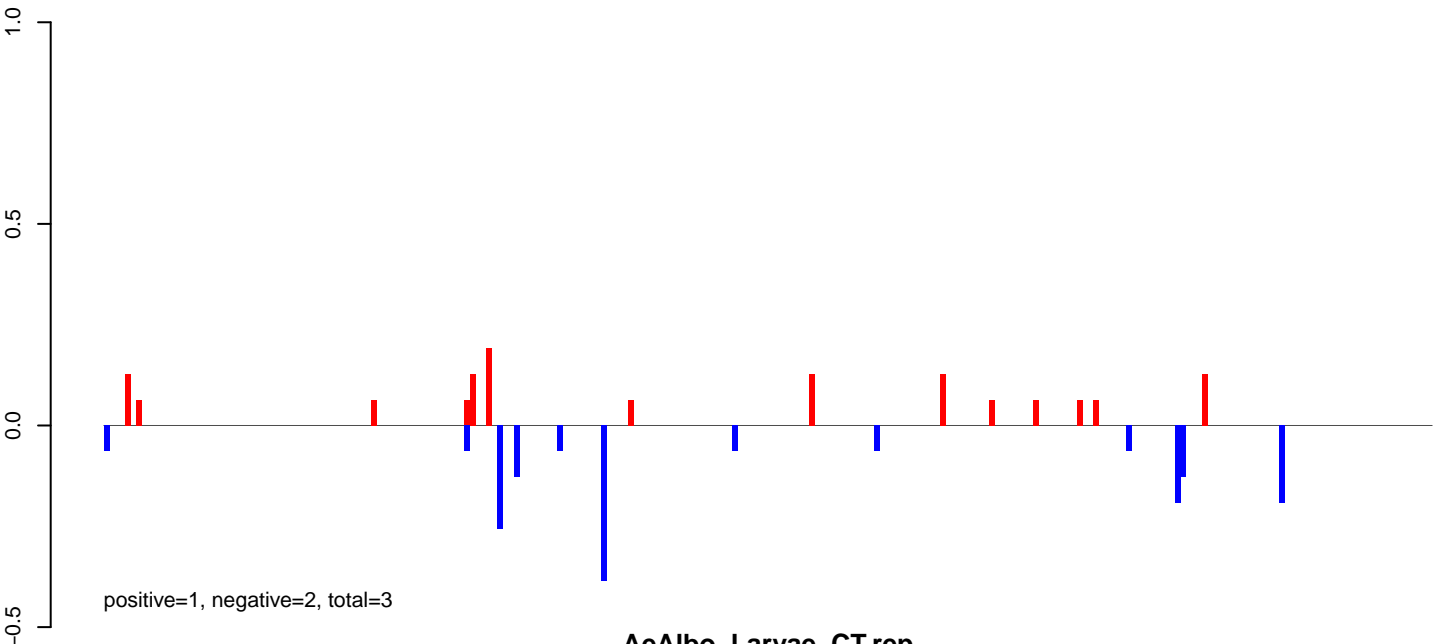
AeAlbo\_Larvae\_CT.rep



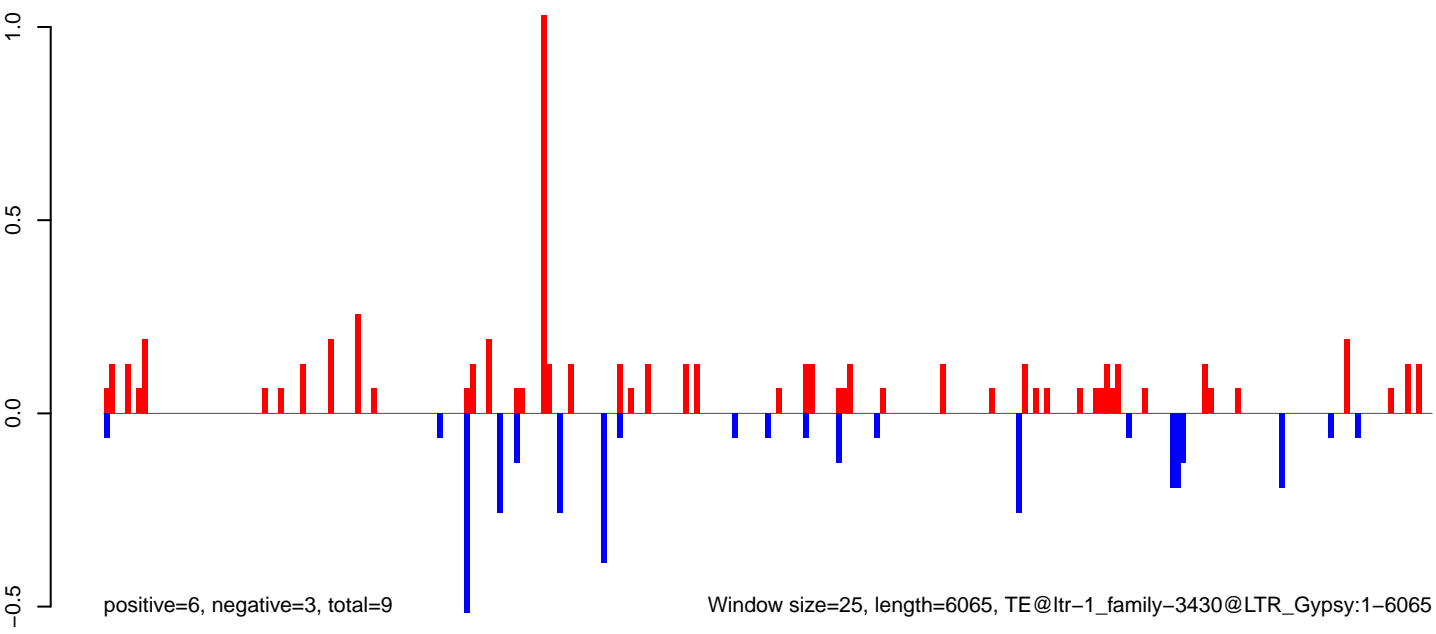
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

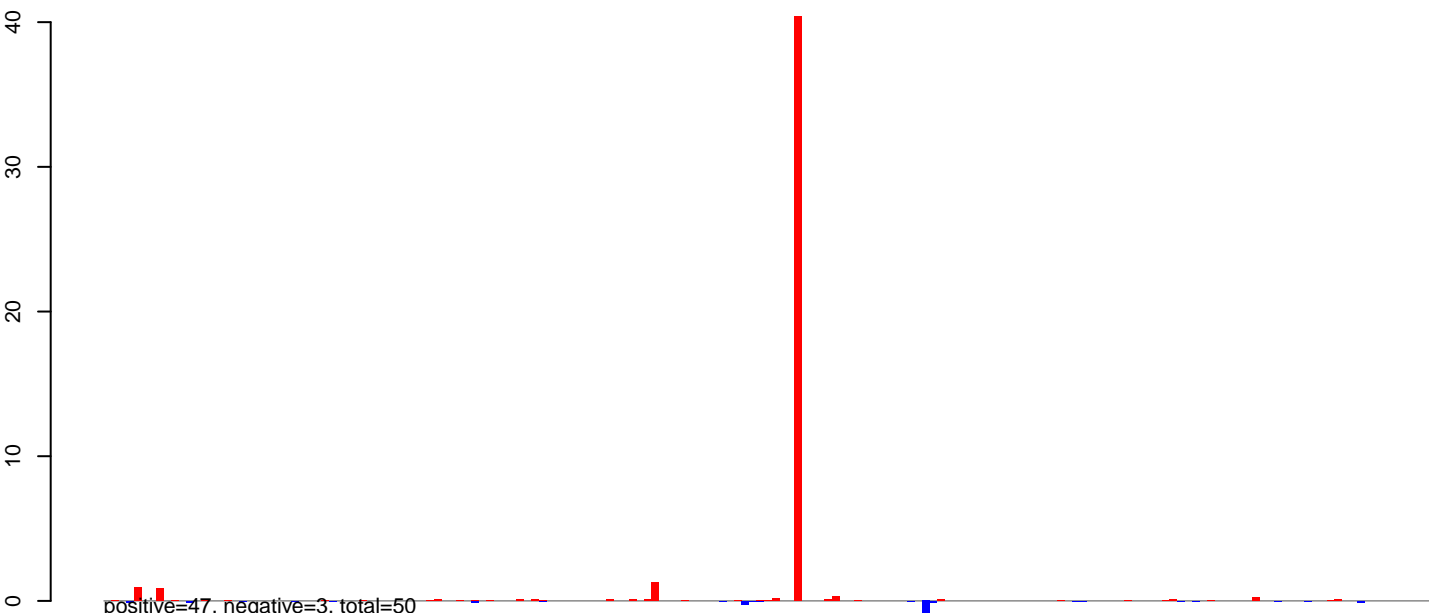


AeAlbo\_Larvae\_CT.rep

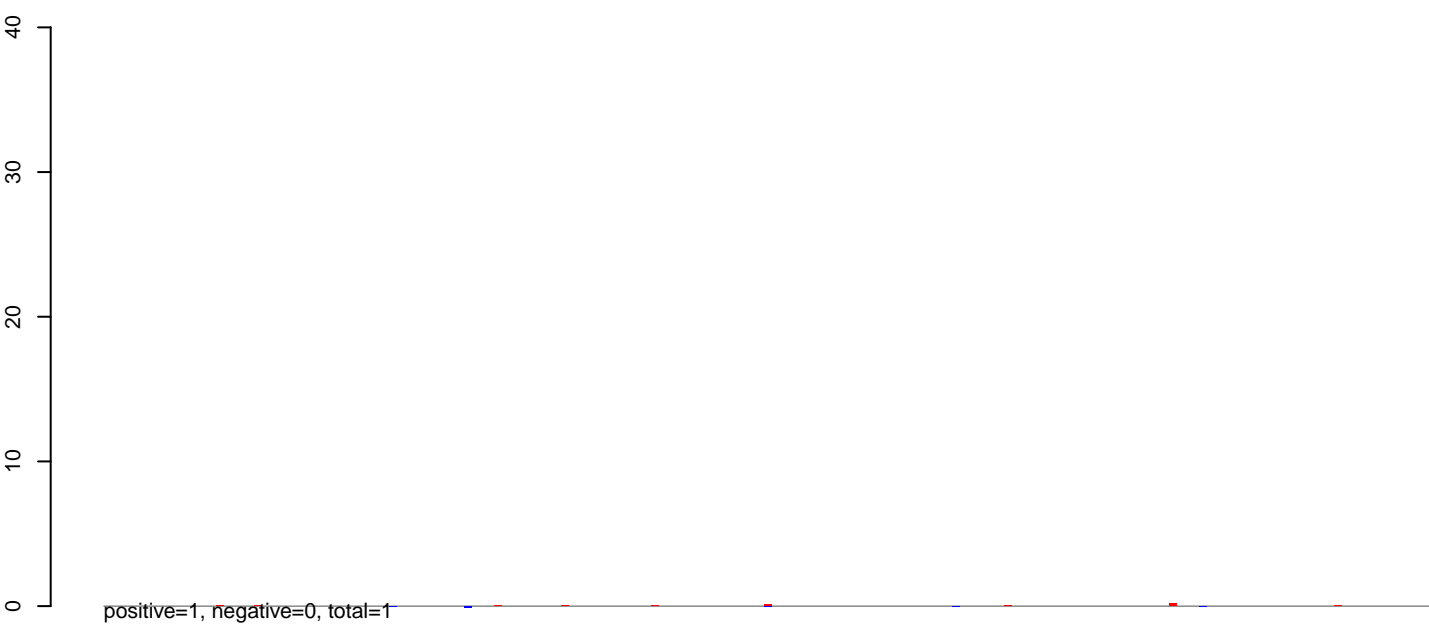


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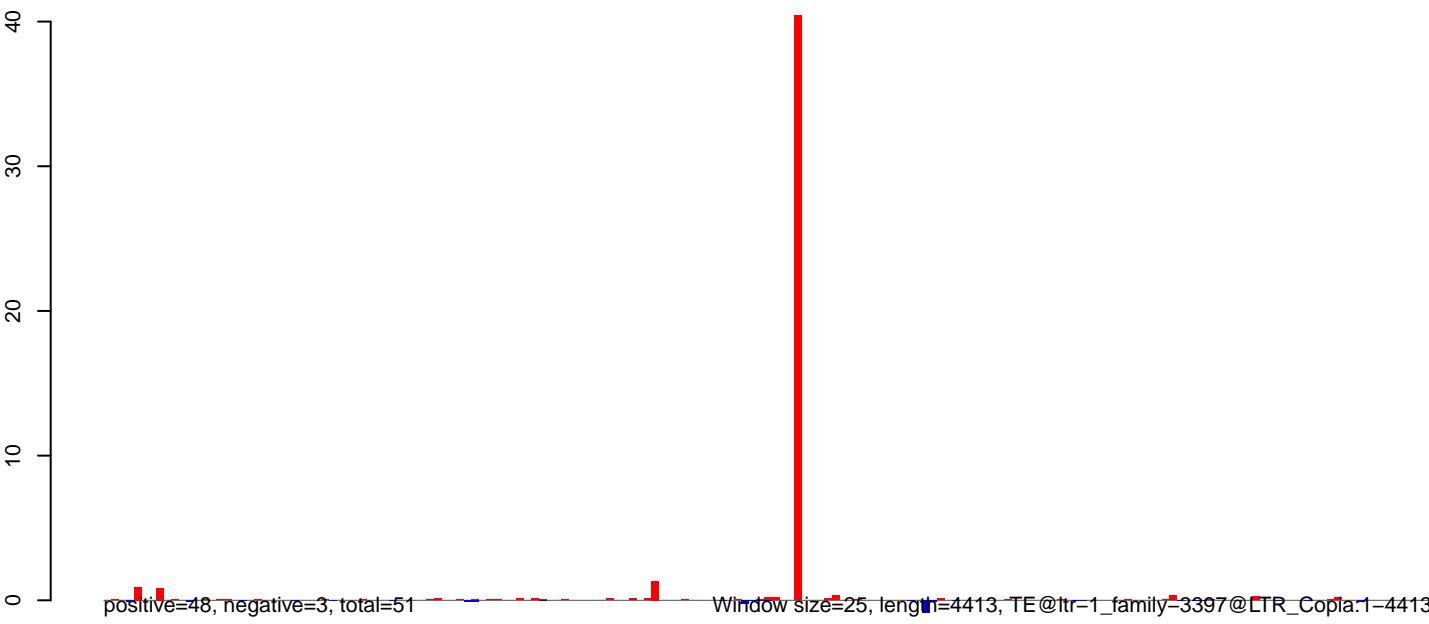
AeAlbo\_Larvae\_CT.18\_23.rep



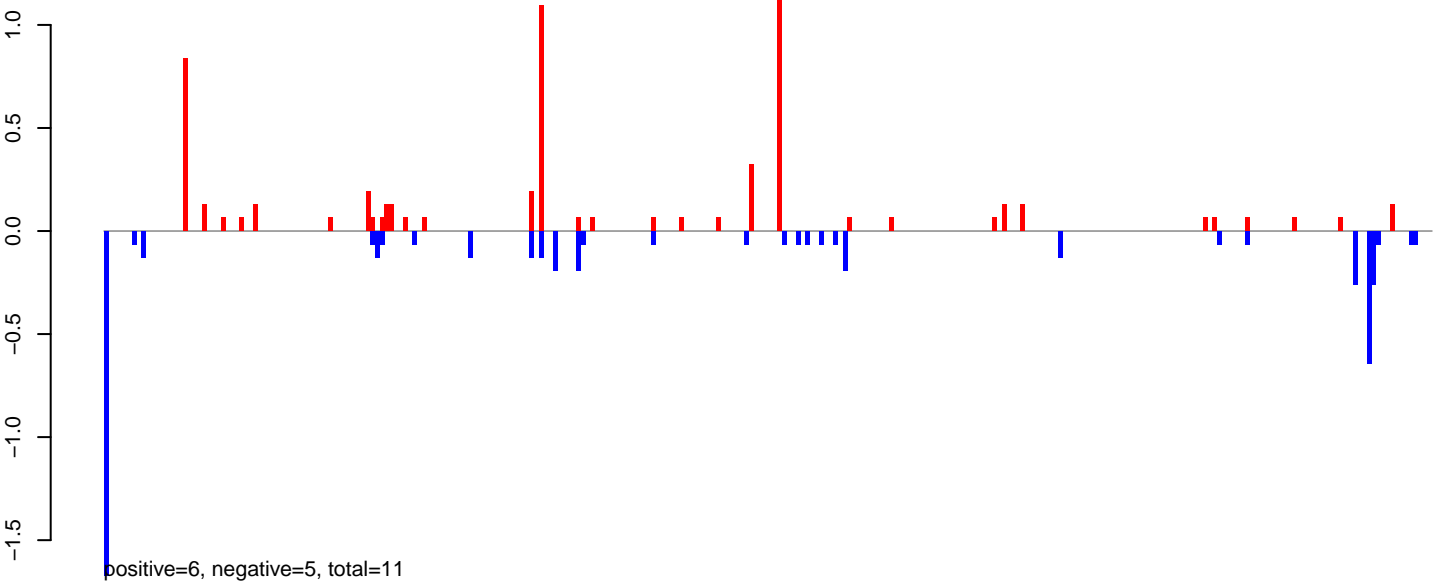
AeAlbo\_Larvae\_CT.24\_35.rep



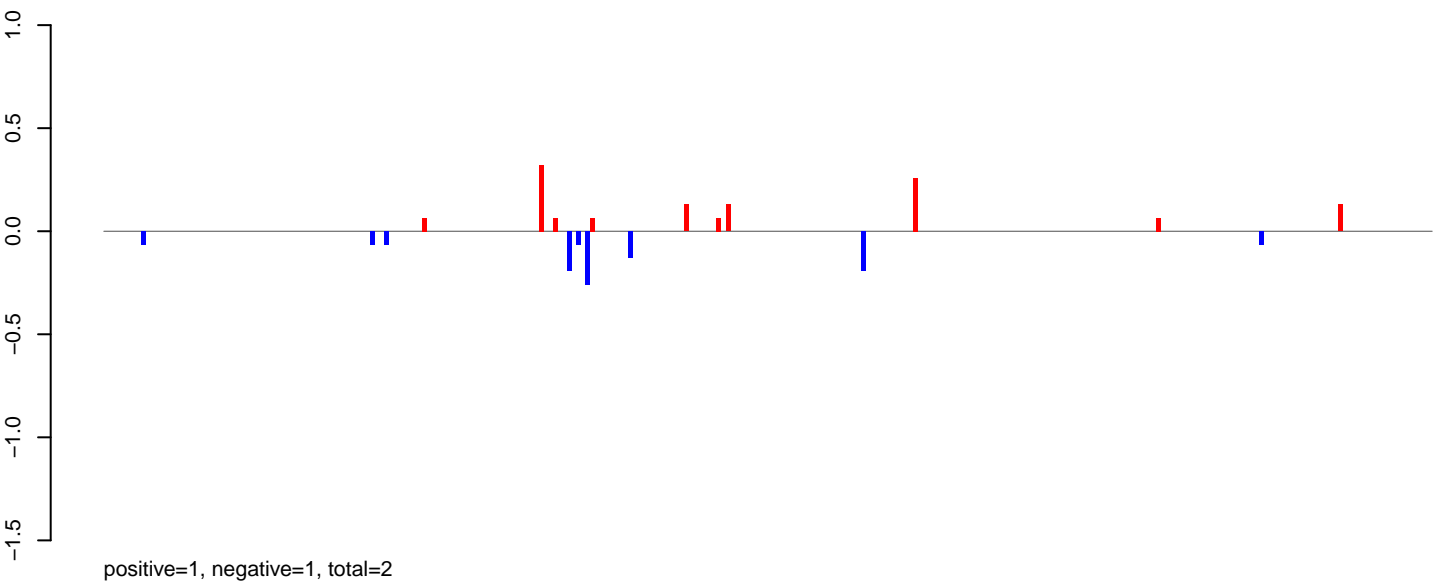
AeAlbo\_Larvae\_CT.rep



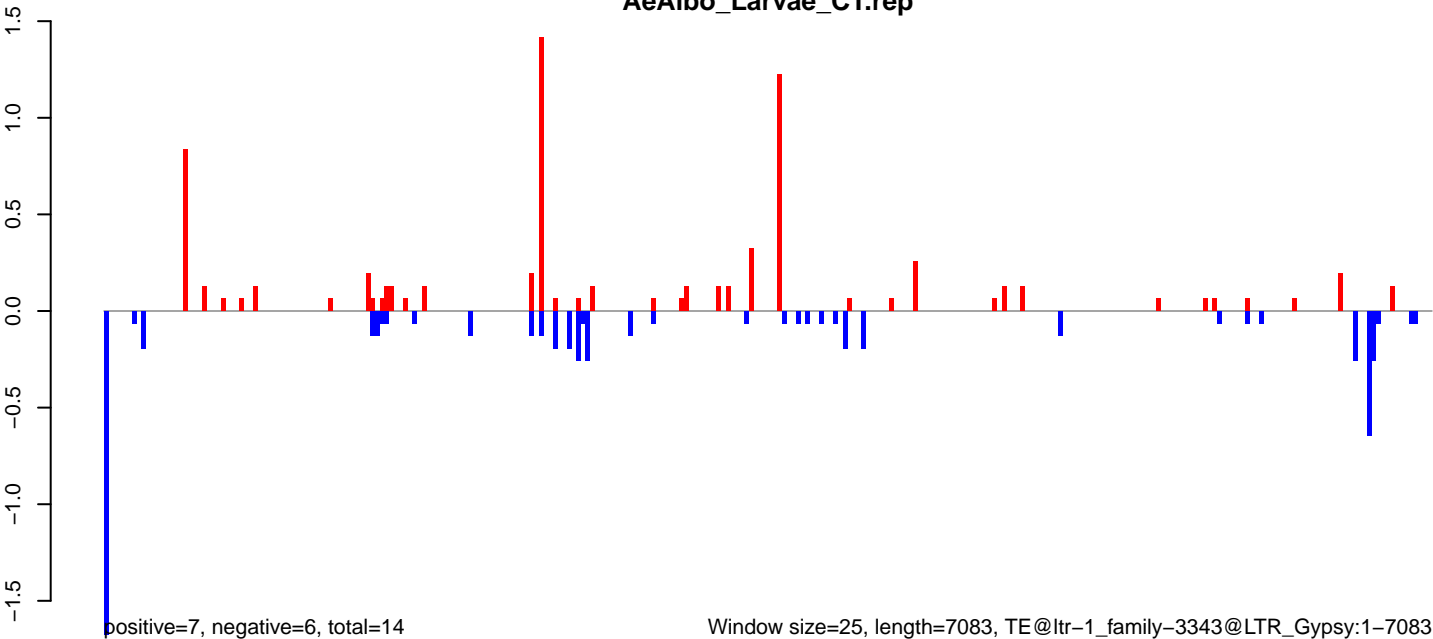
AeAlbo\_Larvae\_CT.18\_23.rep



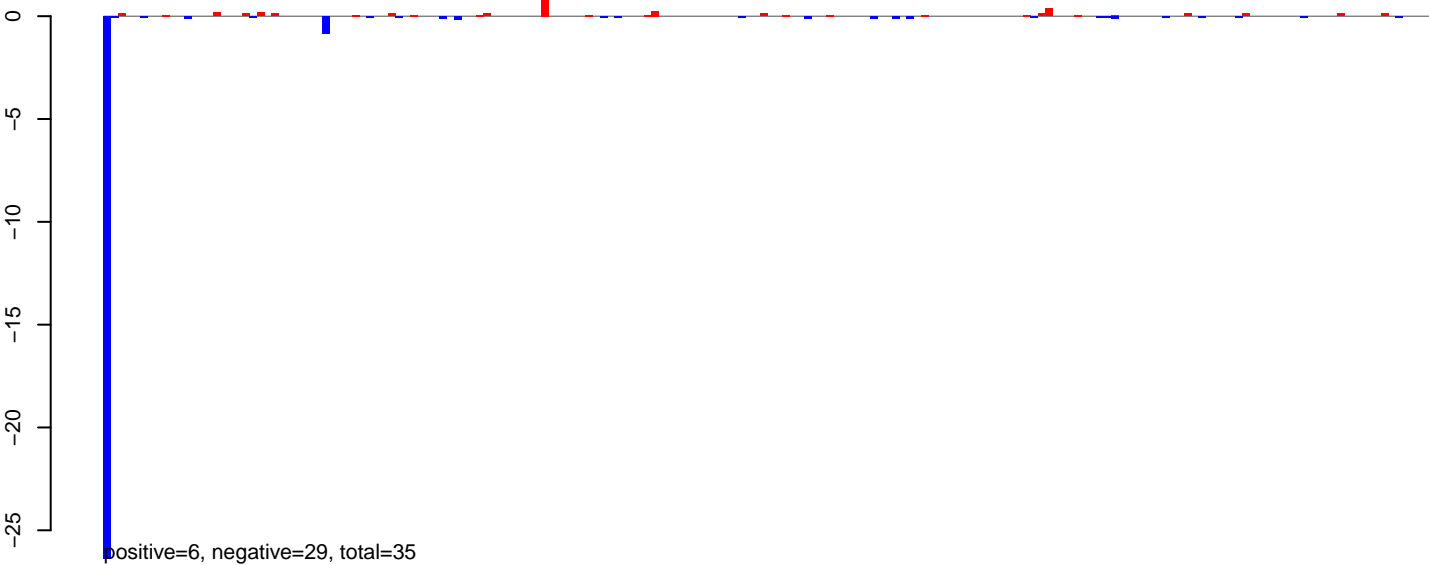
AeAlbo\_Larvae\_CT.24\_35.rep



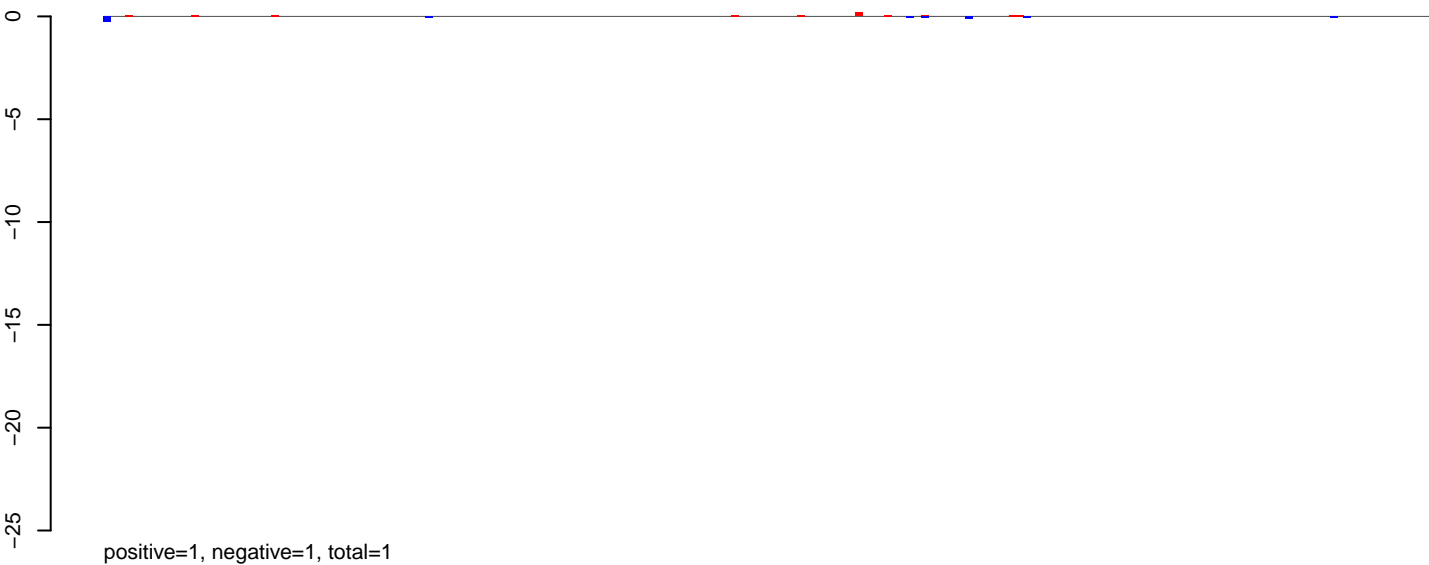
AeAlbo\_Larvae\_CT.rep



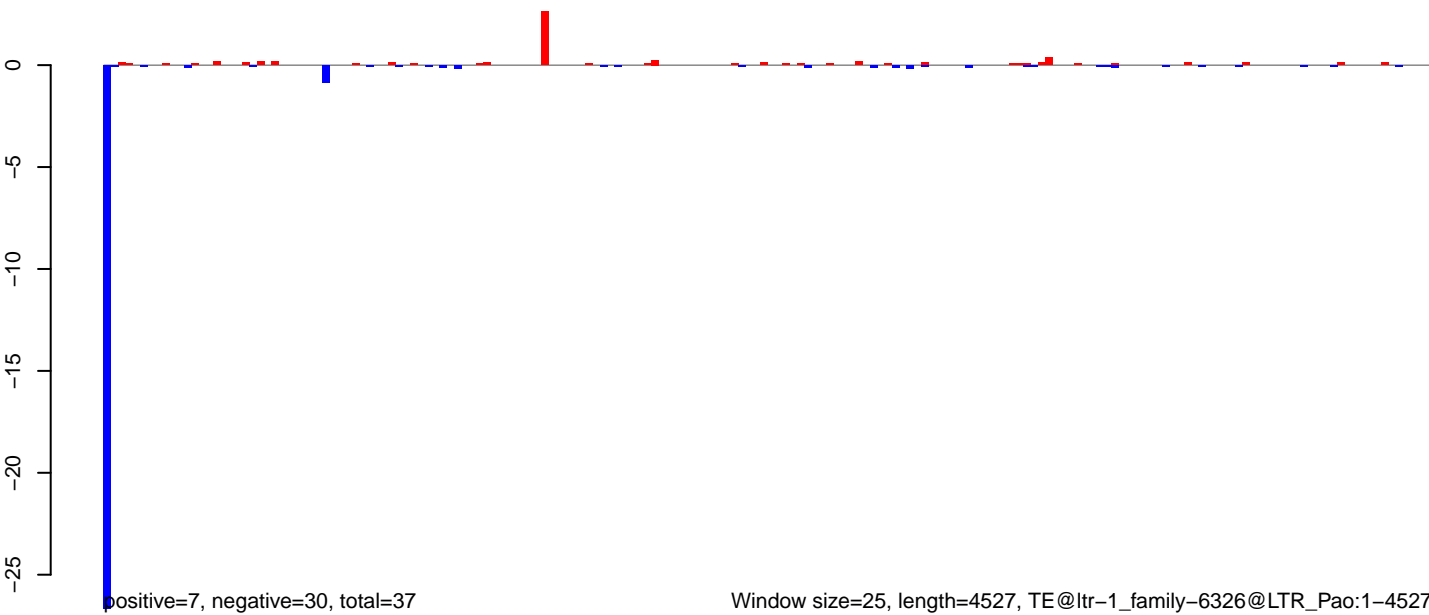
**AeAlbo\_Larvae\_CT.18\_23.rep**



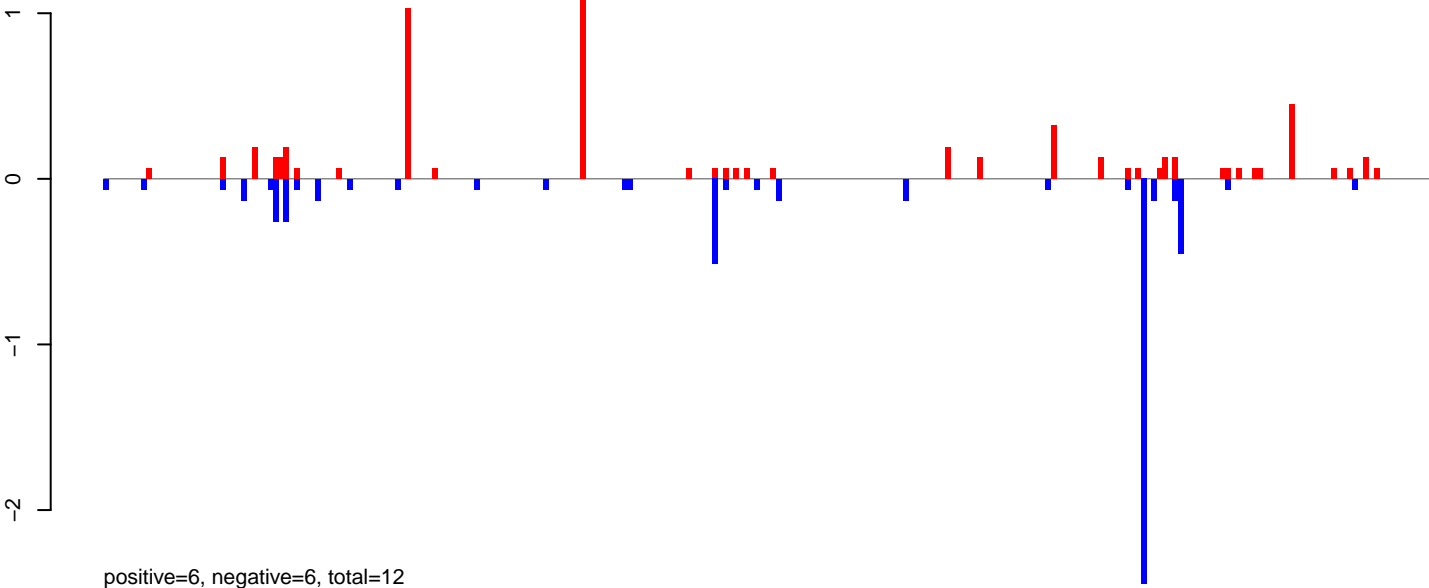
**AeAlbo\_Larvae\_CT.24\_35.rep**



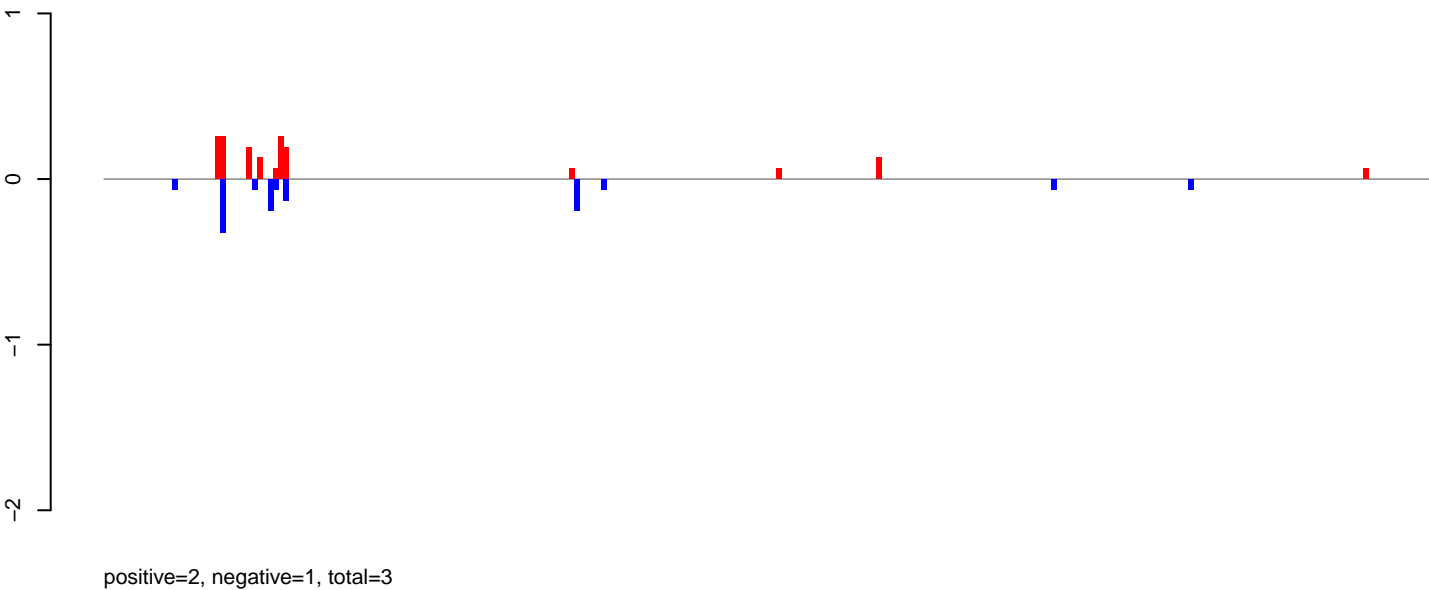
**AeAlbo\_Larvae\_CT.rep**



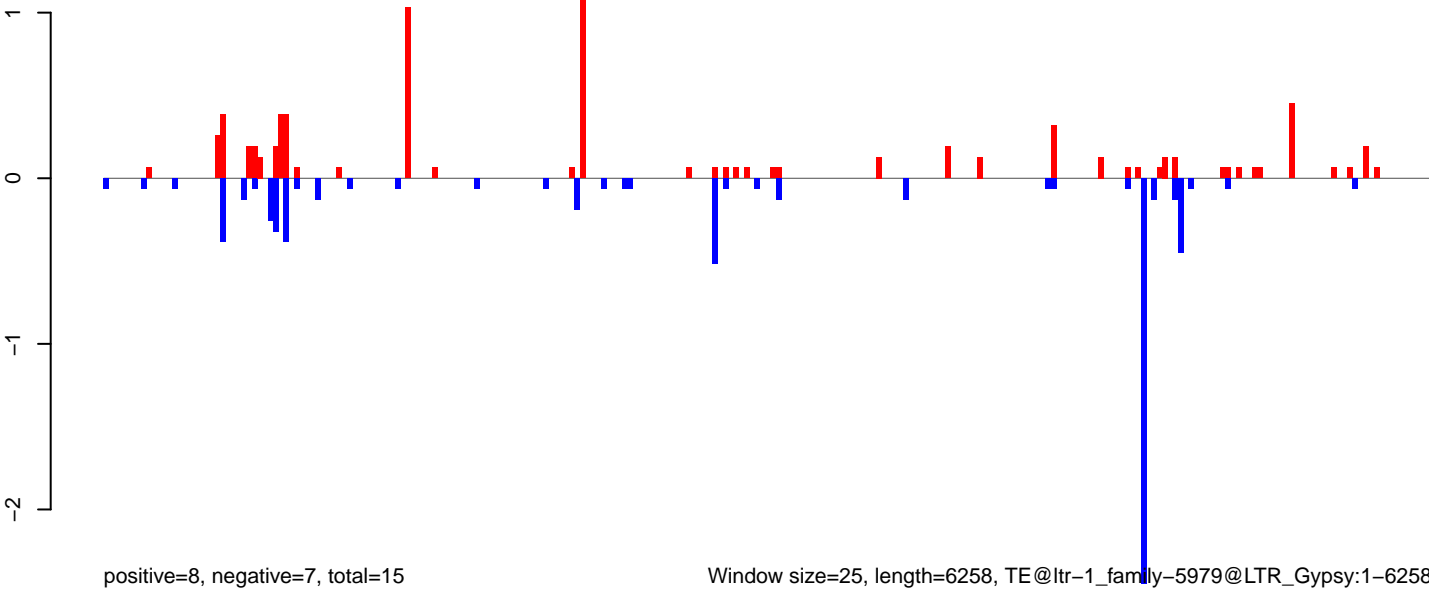
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



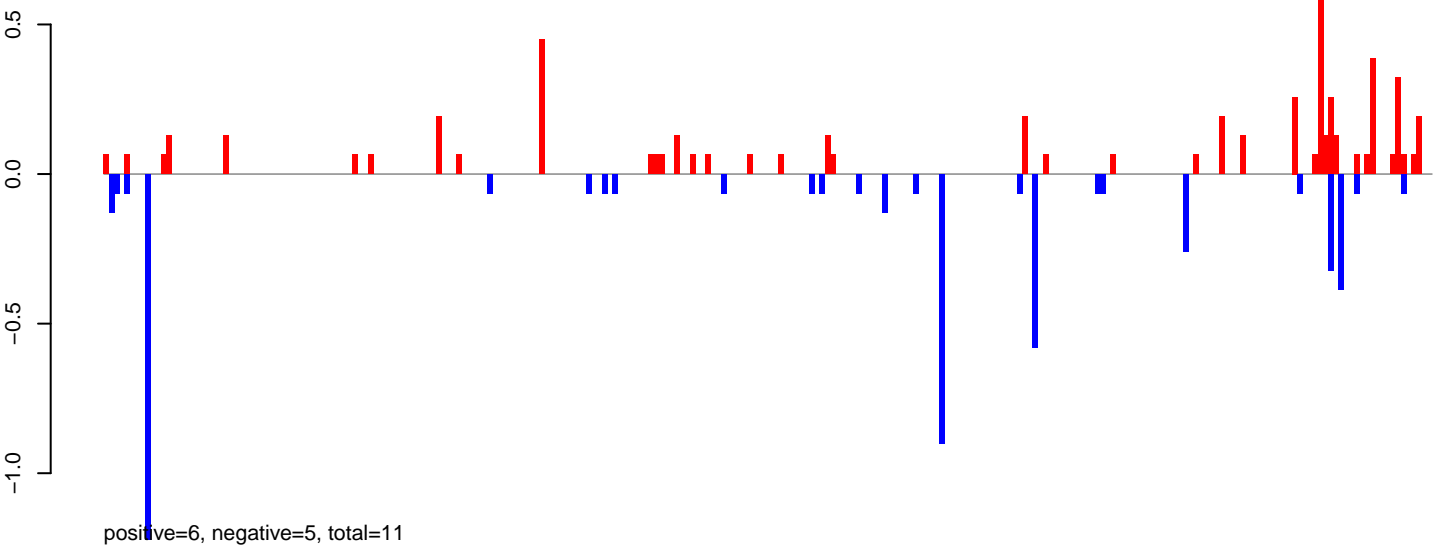
AeAlbo\_Larvae\_CT.rep



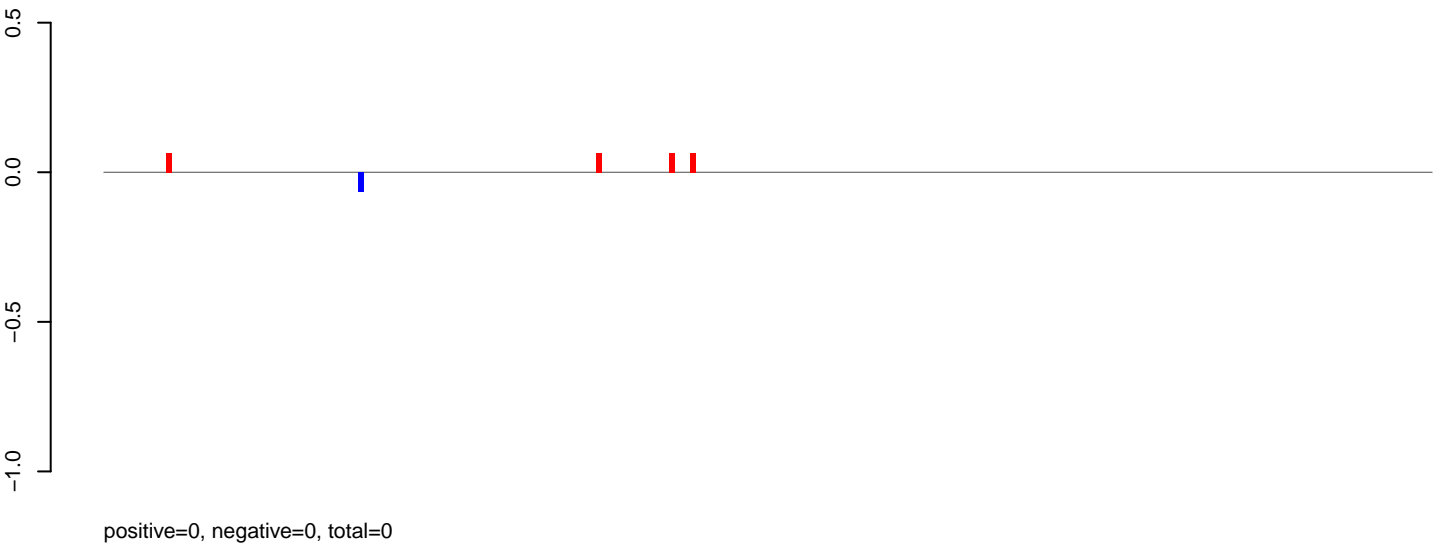
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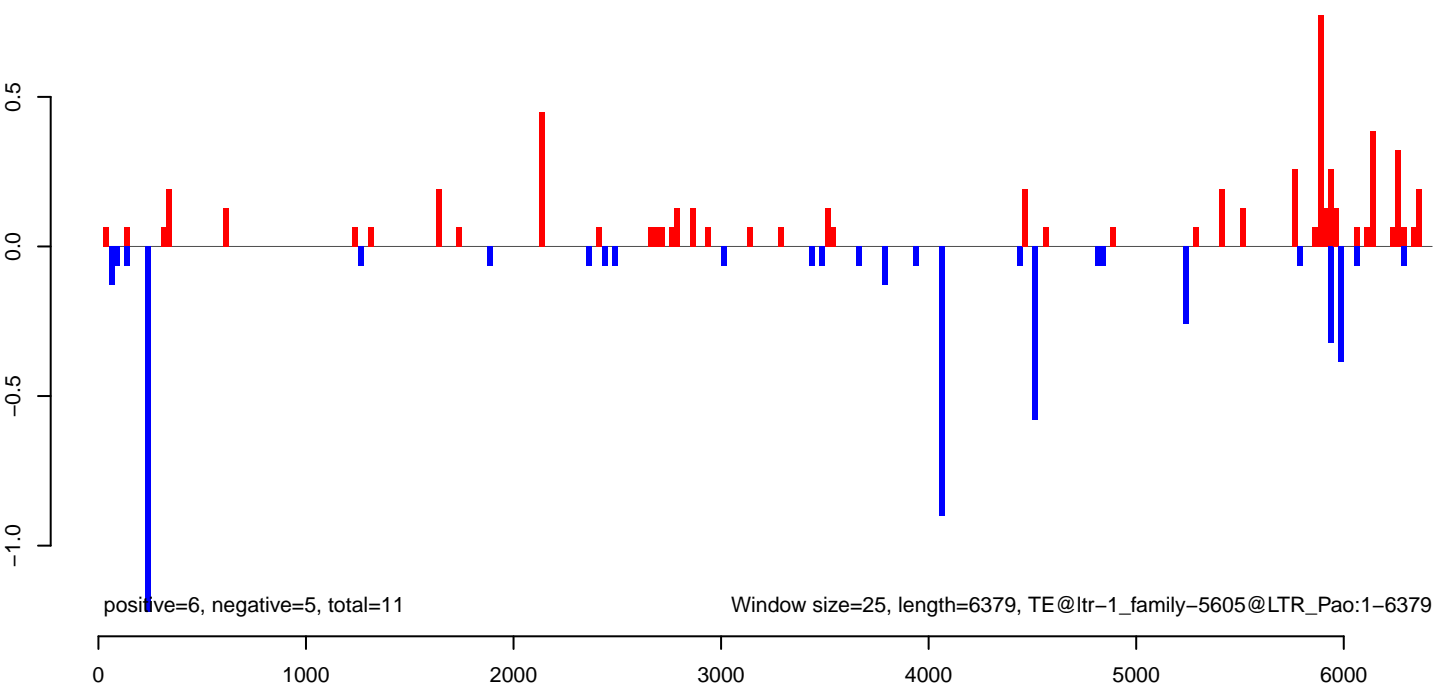
AeAlbo\_Larvae\_CT.18\_23.rep



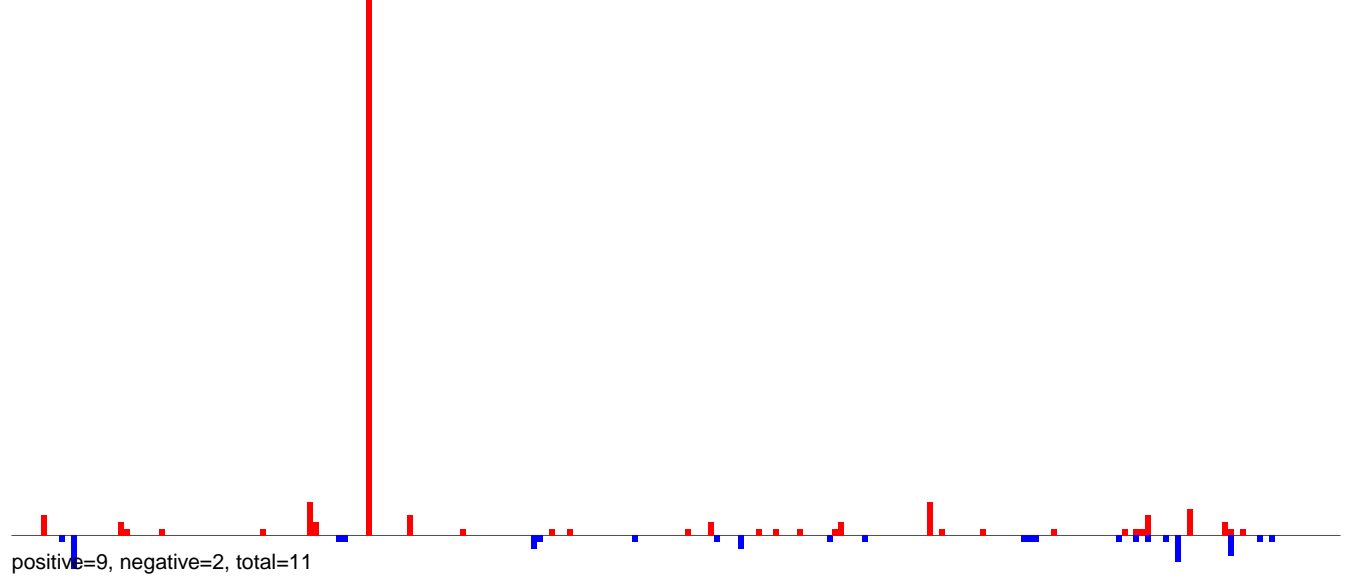
AeAlbo\_Larvae\_CT.24\_35.rep



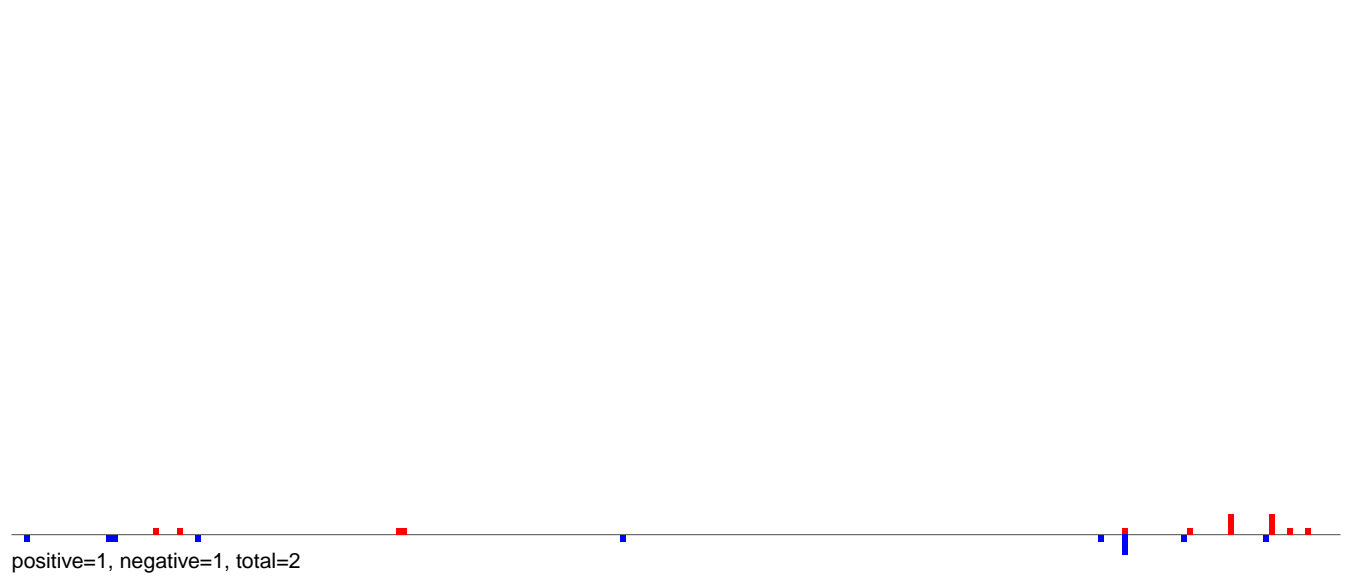
AeAlbo\_Larvae\_CT.rep



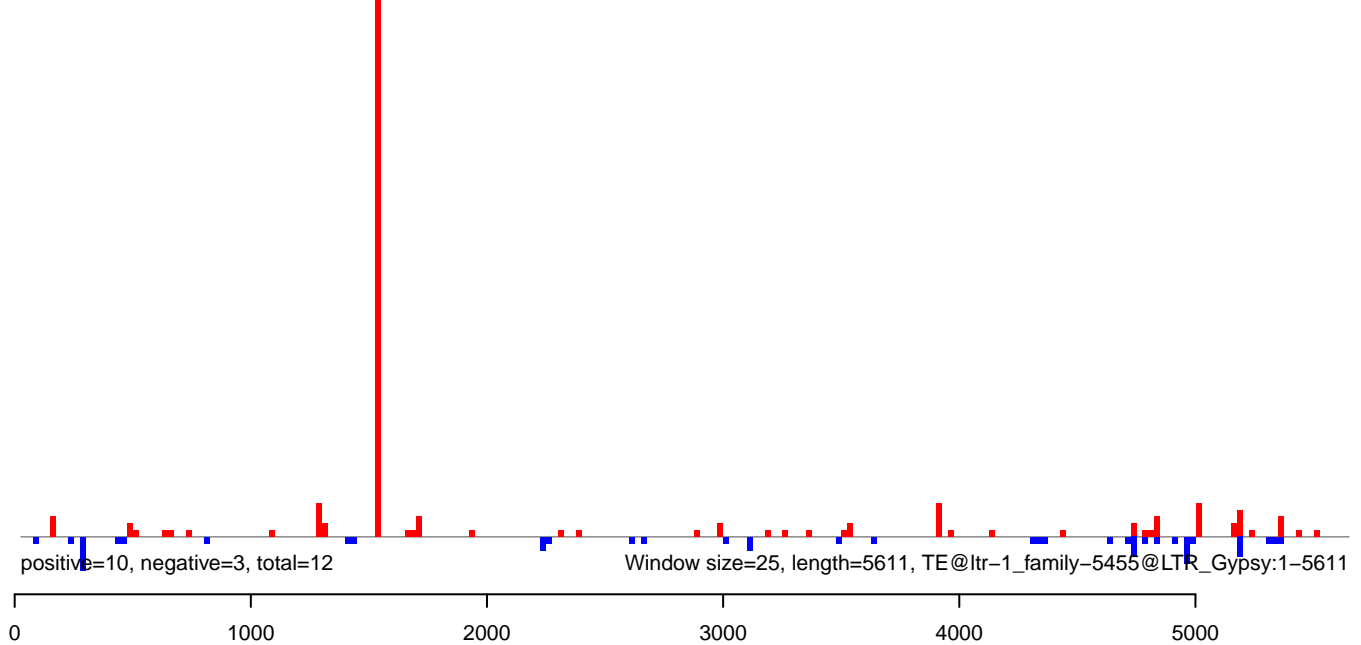
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

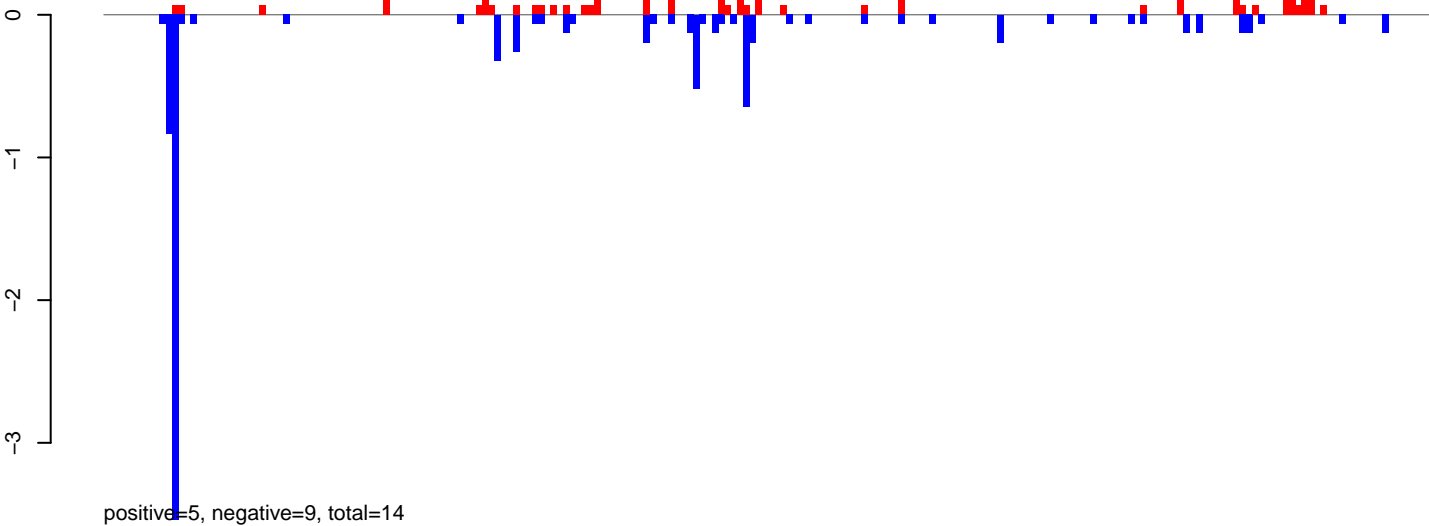


AeAlbo\_Larvae\_CT.rep

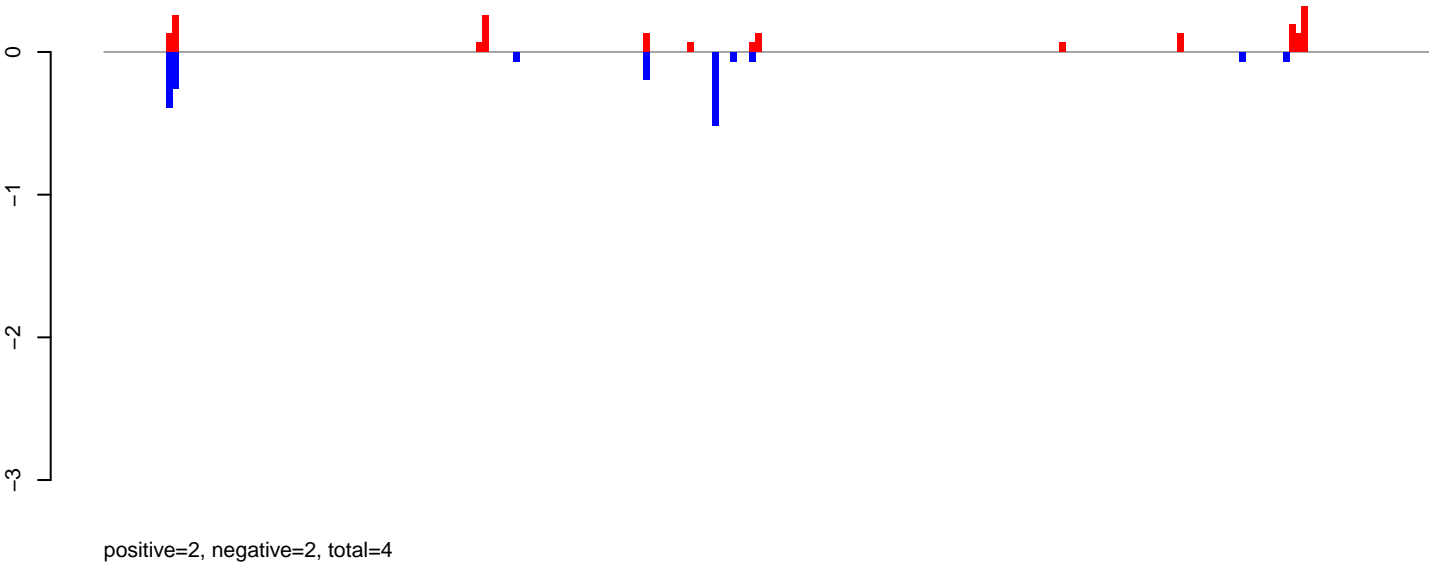




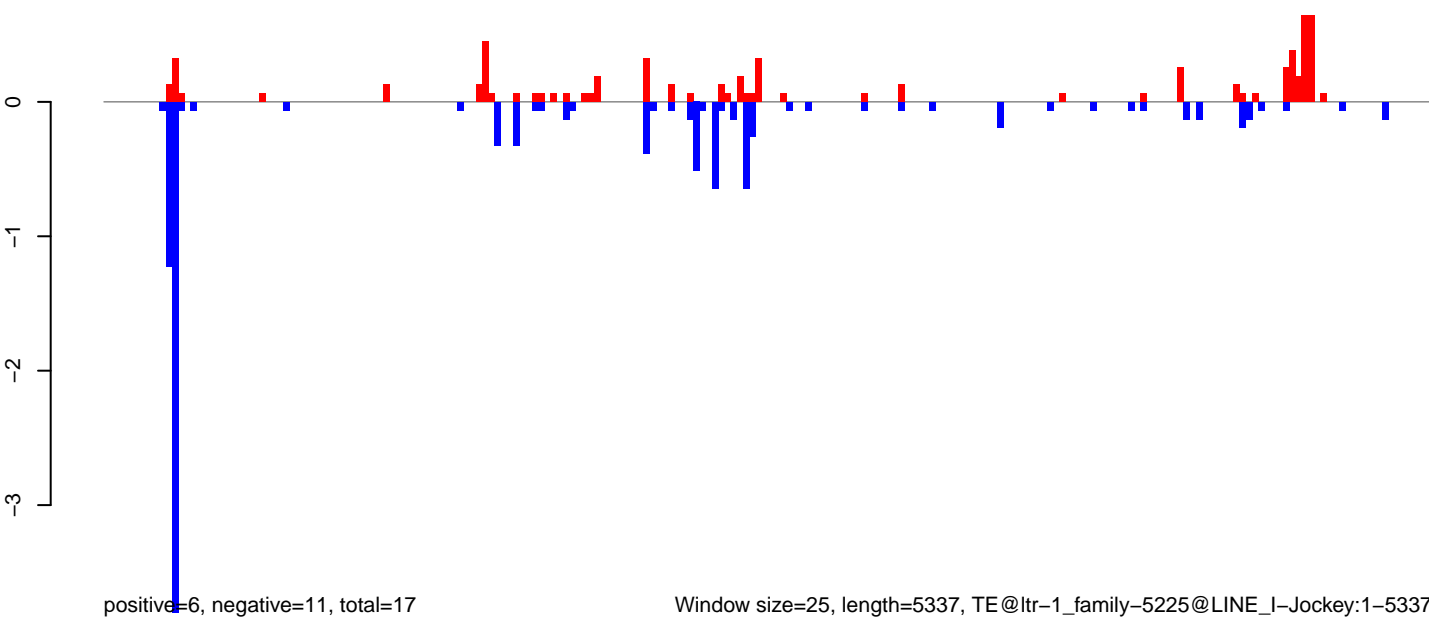
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



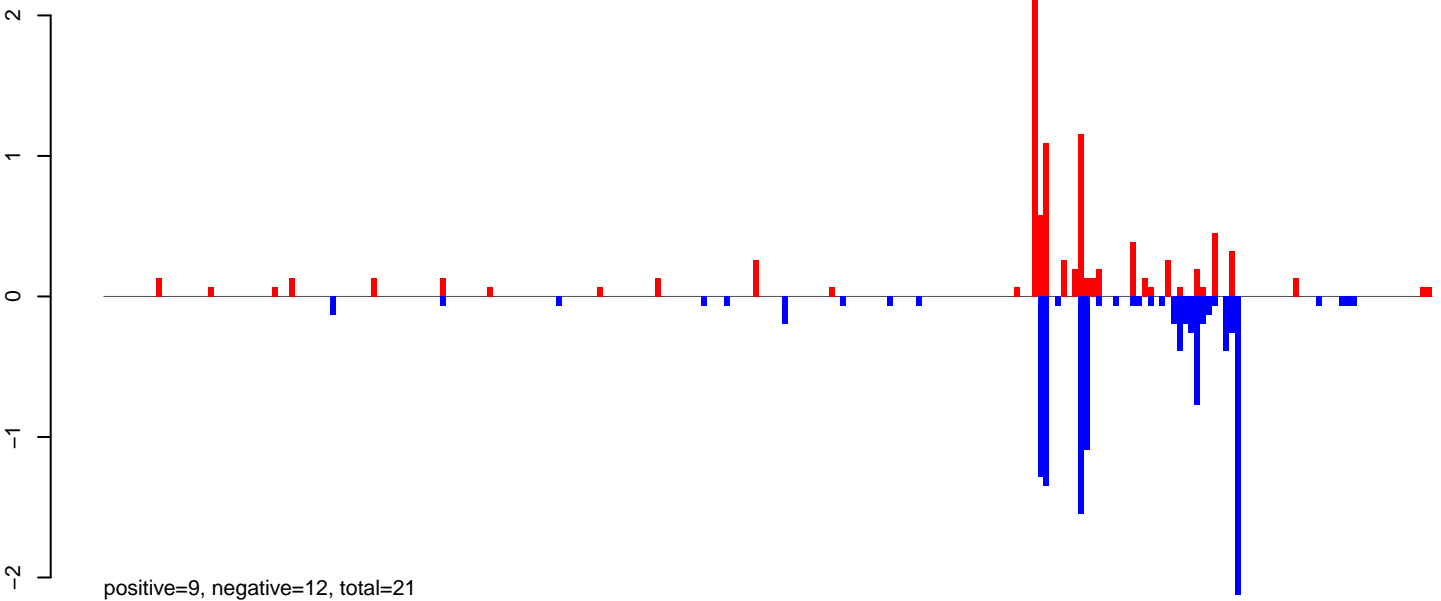
AeAlbo\_Larvae\_CT.rep



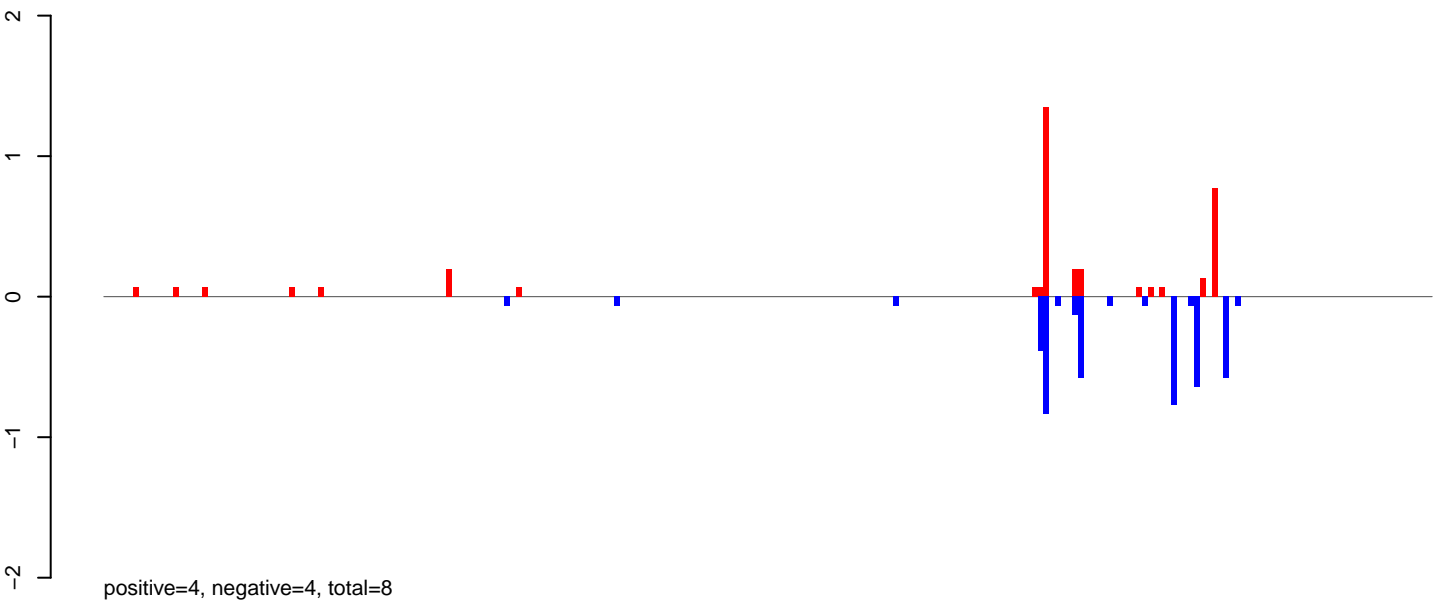
Window size=25, length=5337, TE@ltr-1\_family-5225@LINE\_I-Jockey:1-5337

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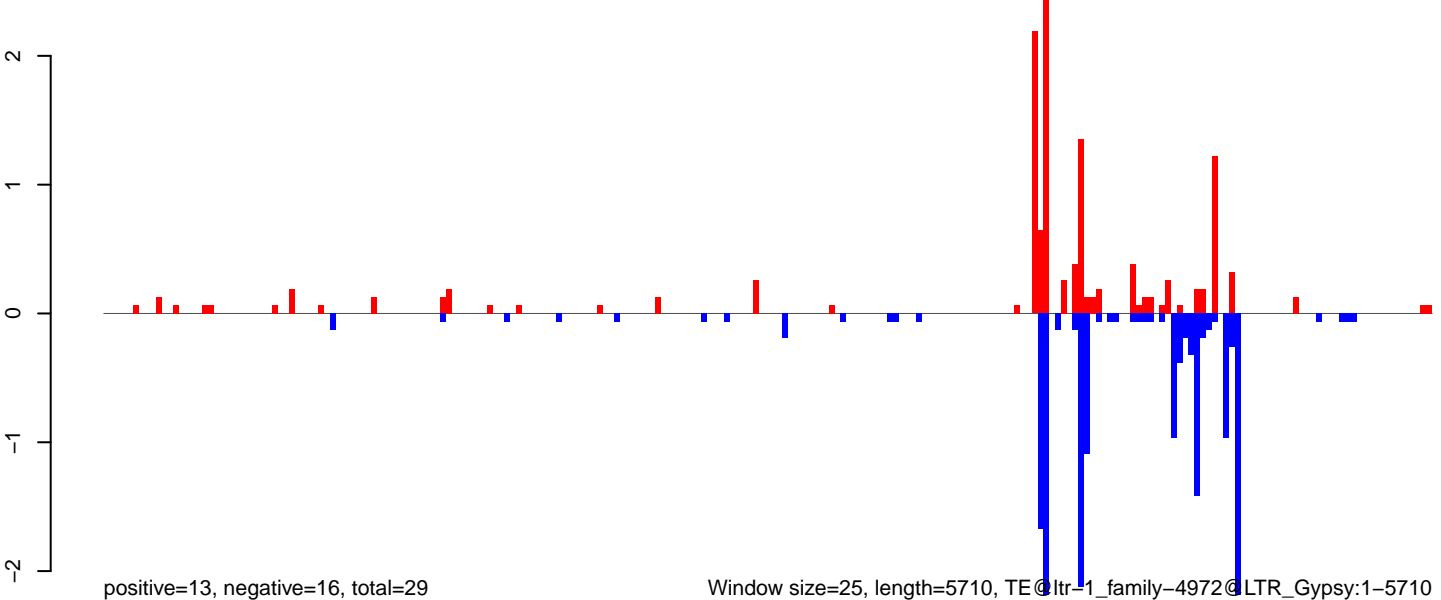
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

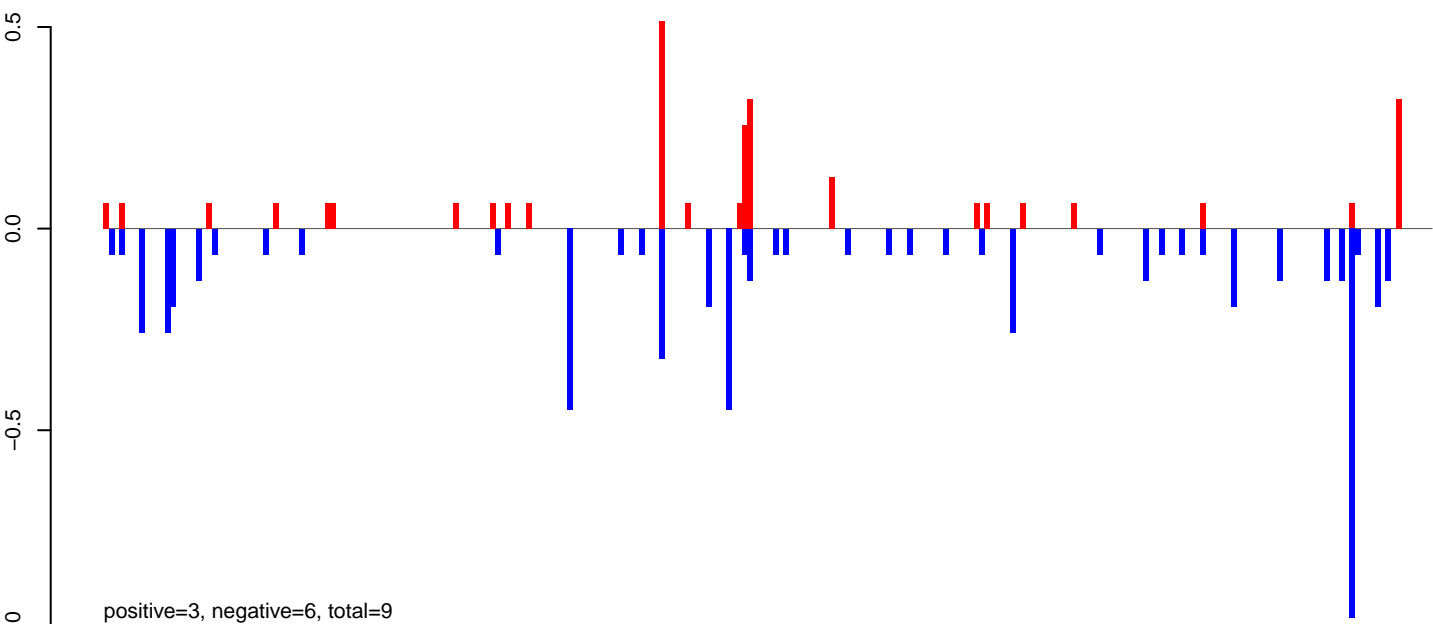


AeAlbo\_Larvae\_CT.rep

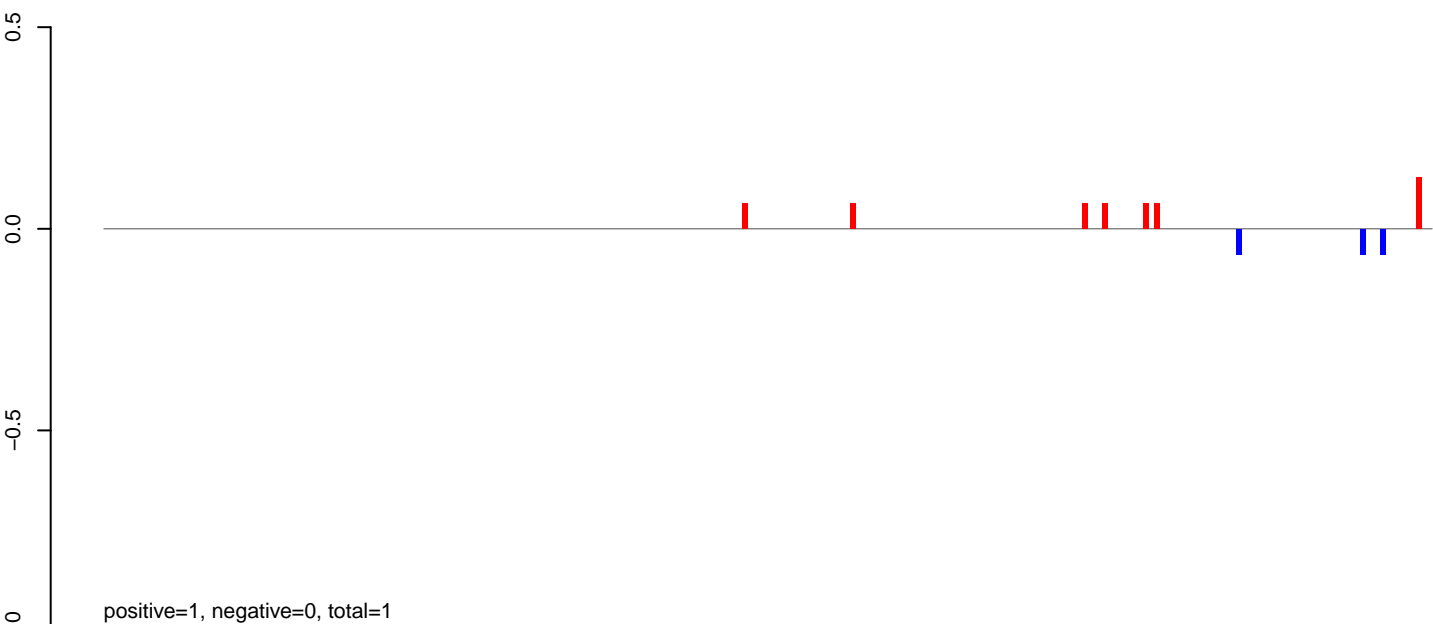


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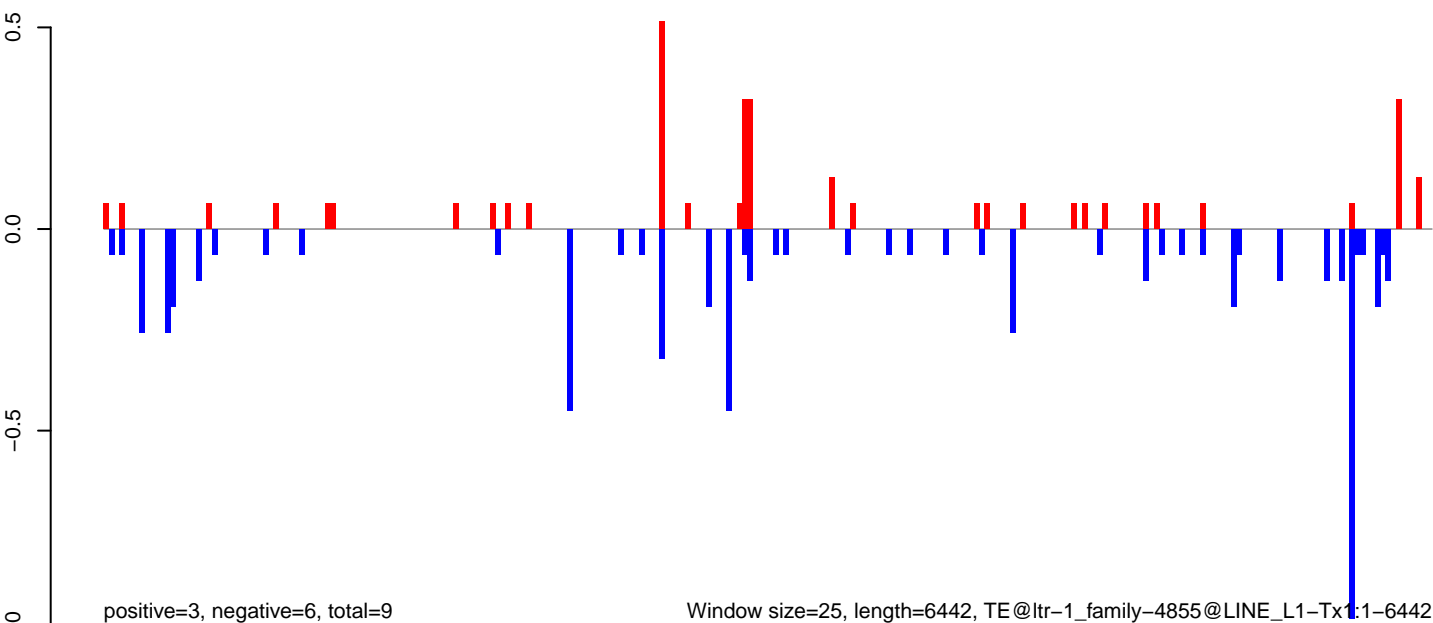
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AeAlbo\_Larvae\_CT.24\_35.rep

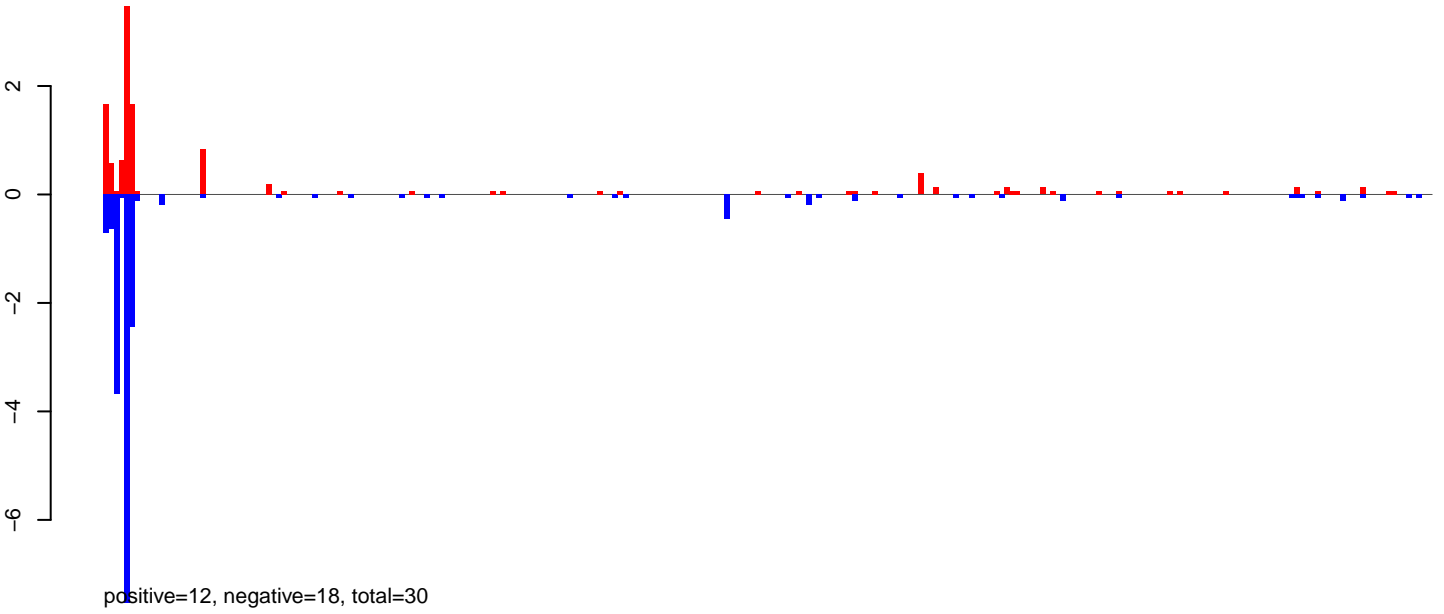


AeAlbo\_Larvae\_CT.rep



Window size=25, length=6442, TE@ltr-1\_family-4855@LINE\_L1-Tx1:1-6442

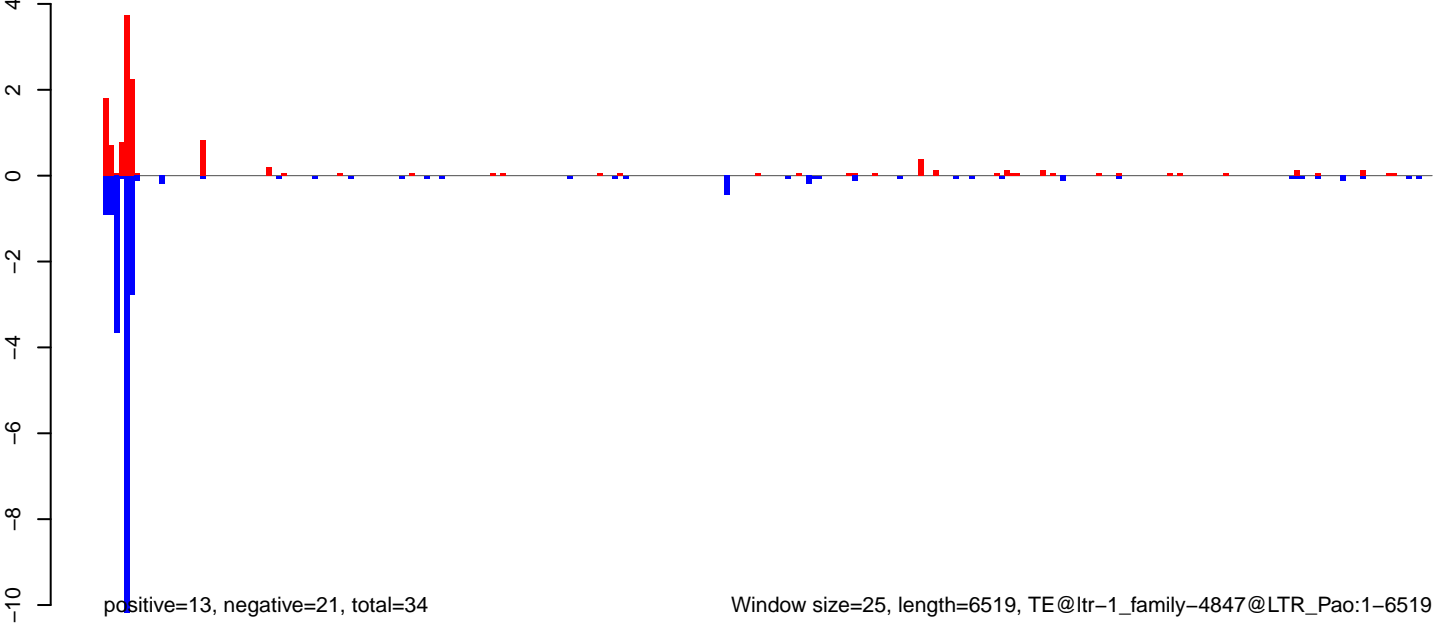
AeAlbo\_Larvae\_CT.18\_23.rep



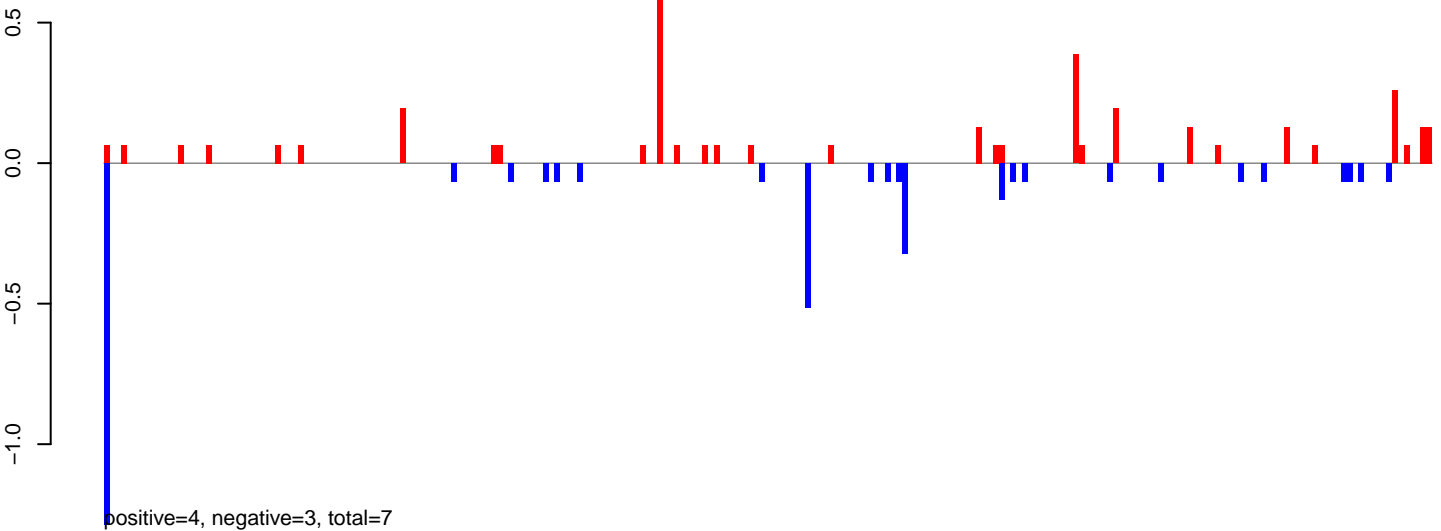
AeAlbo\_Larvae\_CT.24\_35.rep



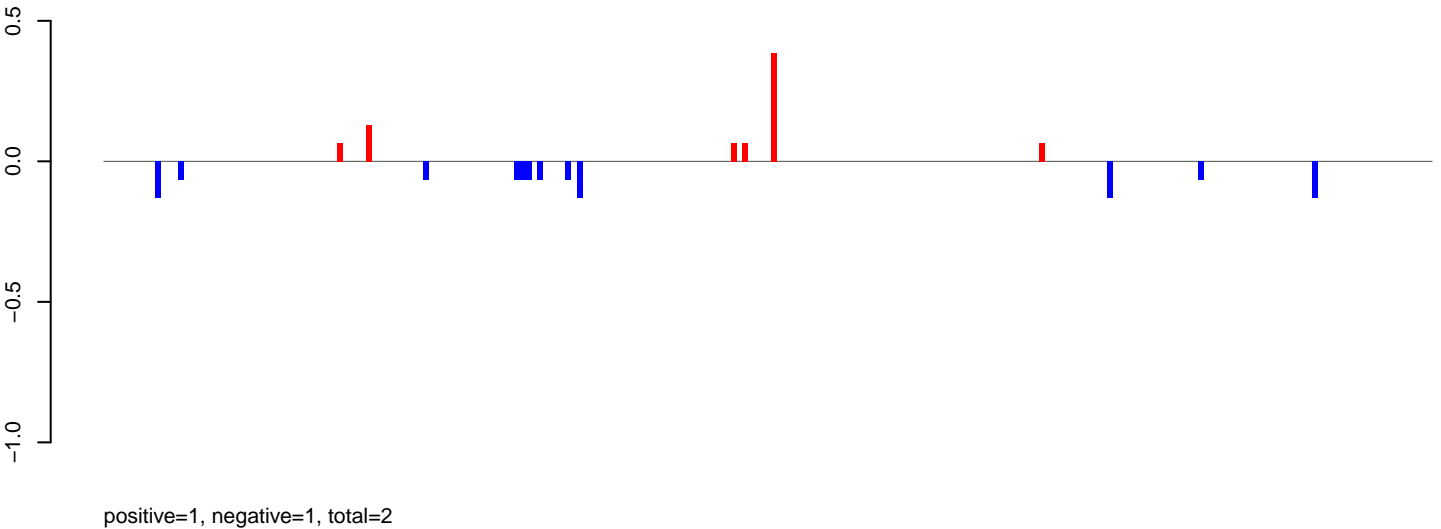
AeAlbo\_Larvae\_CT.rep



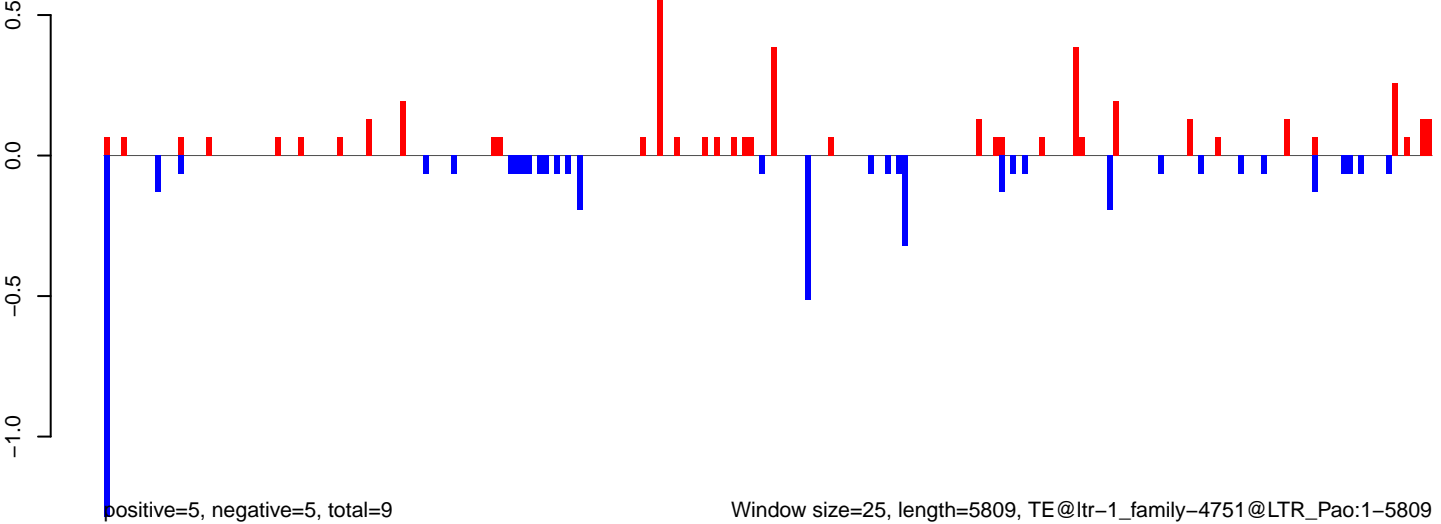
AeAlbo\_Larvae\_CT.18\_23.rep



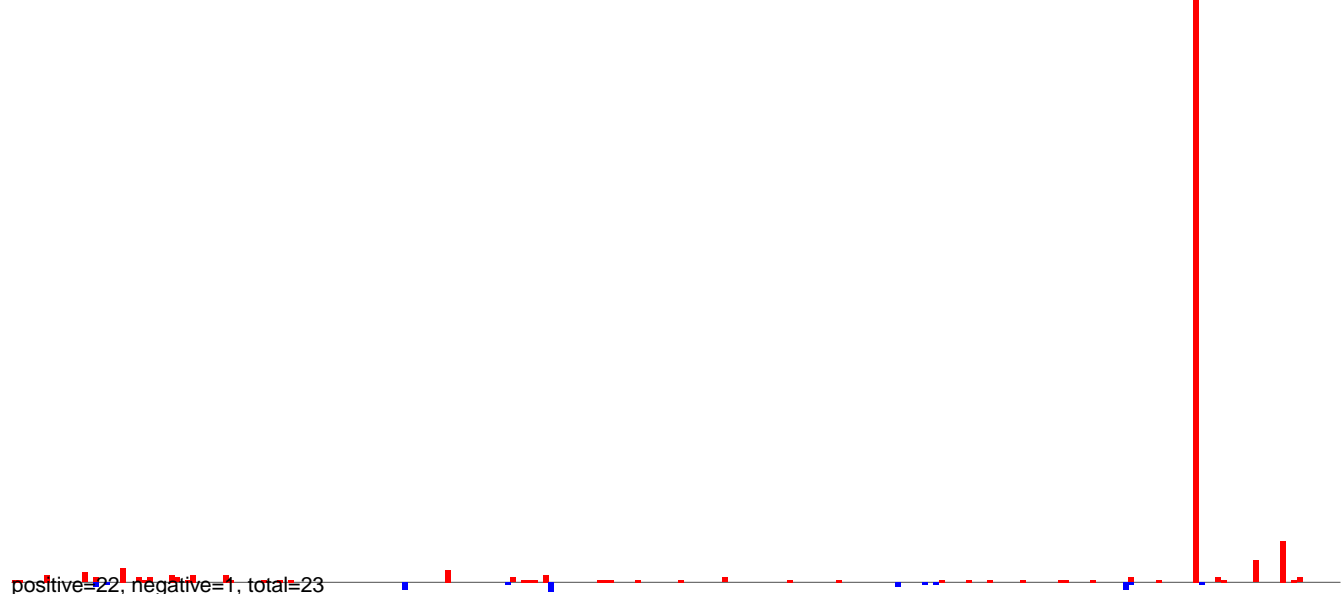
AeAlbo\_Larvae\_CT.24\_35.rep



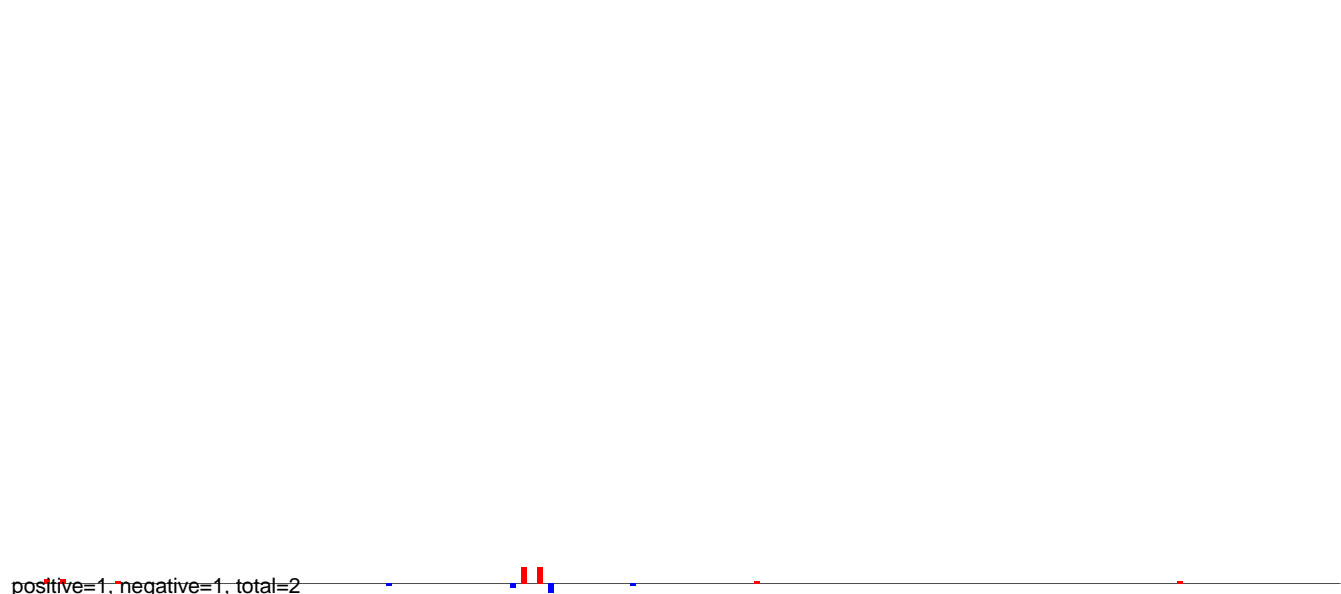
AeAlbo\_Larvae\_CT.rep



AeAlbo\_Larvae\_CT.18\_23.rep



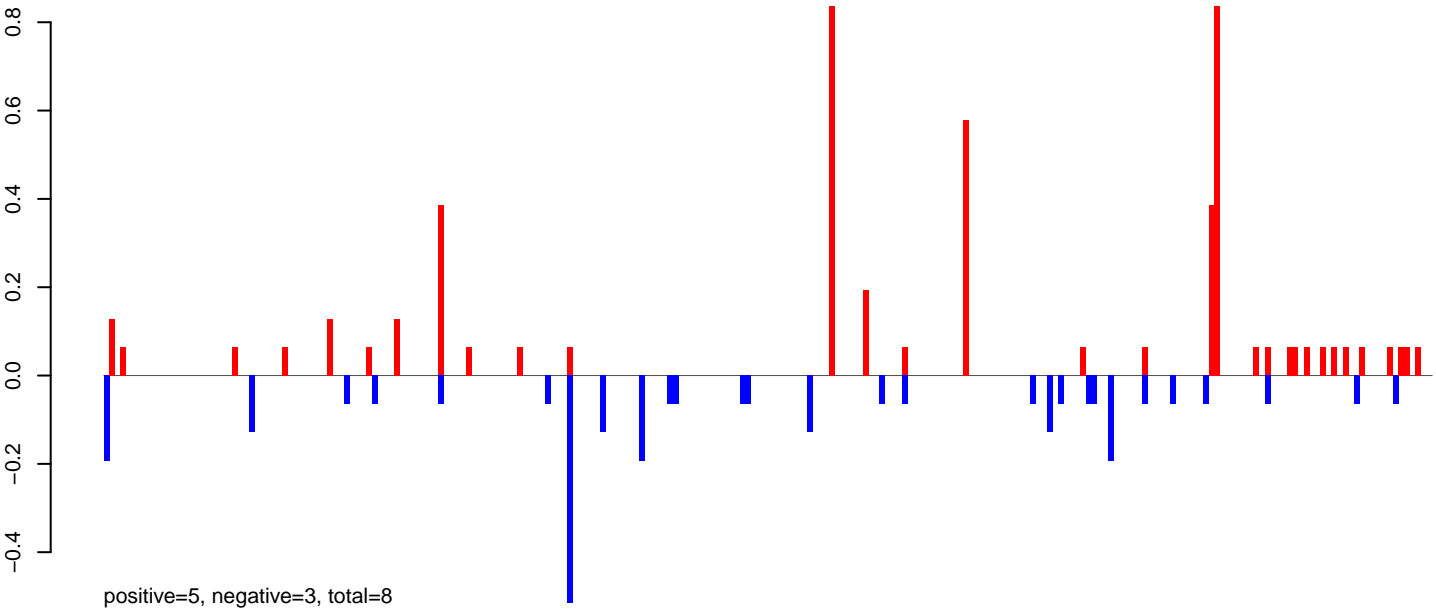
AeAlbo\_Larvae\_CT.24\_35.rep



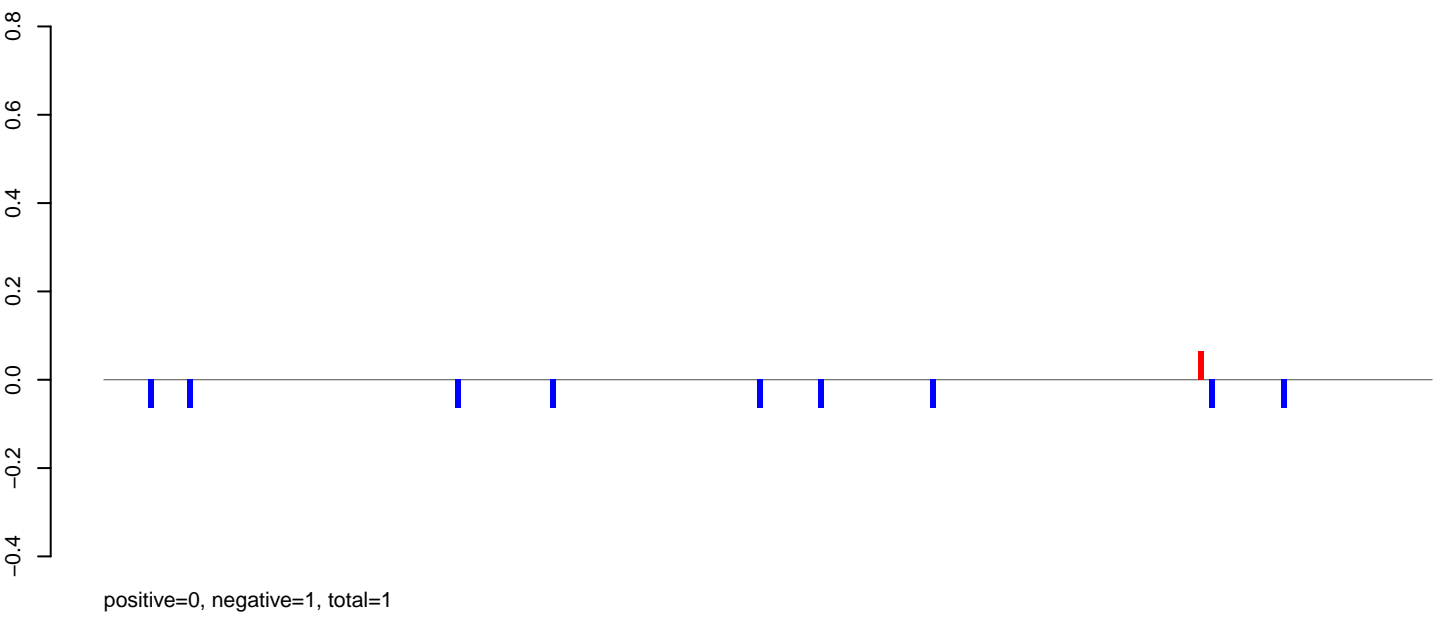
AeAlbo\_Larvae\_CT.rep



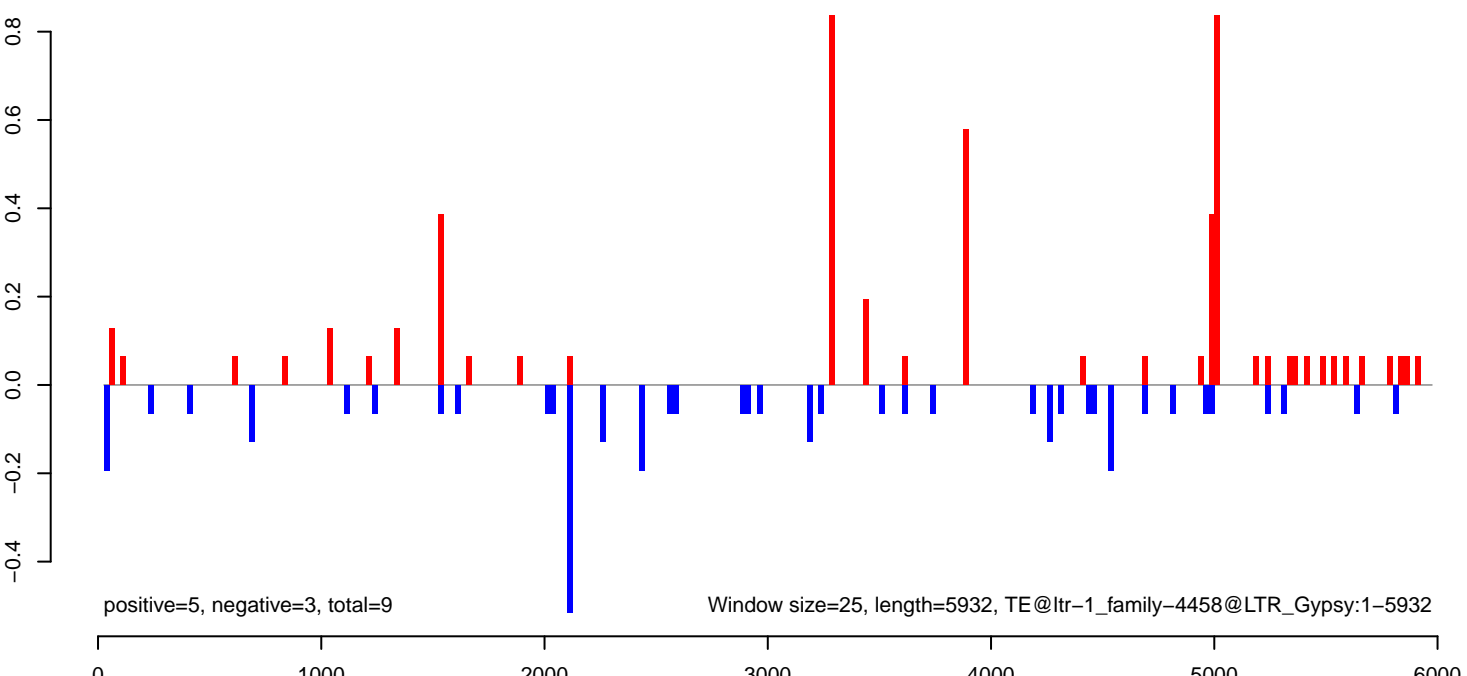
AeAlbo\_Larvae\_CT.18\_23.rep



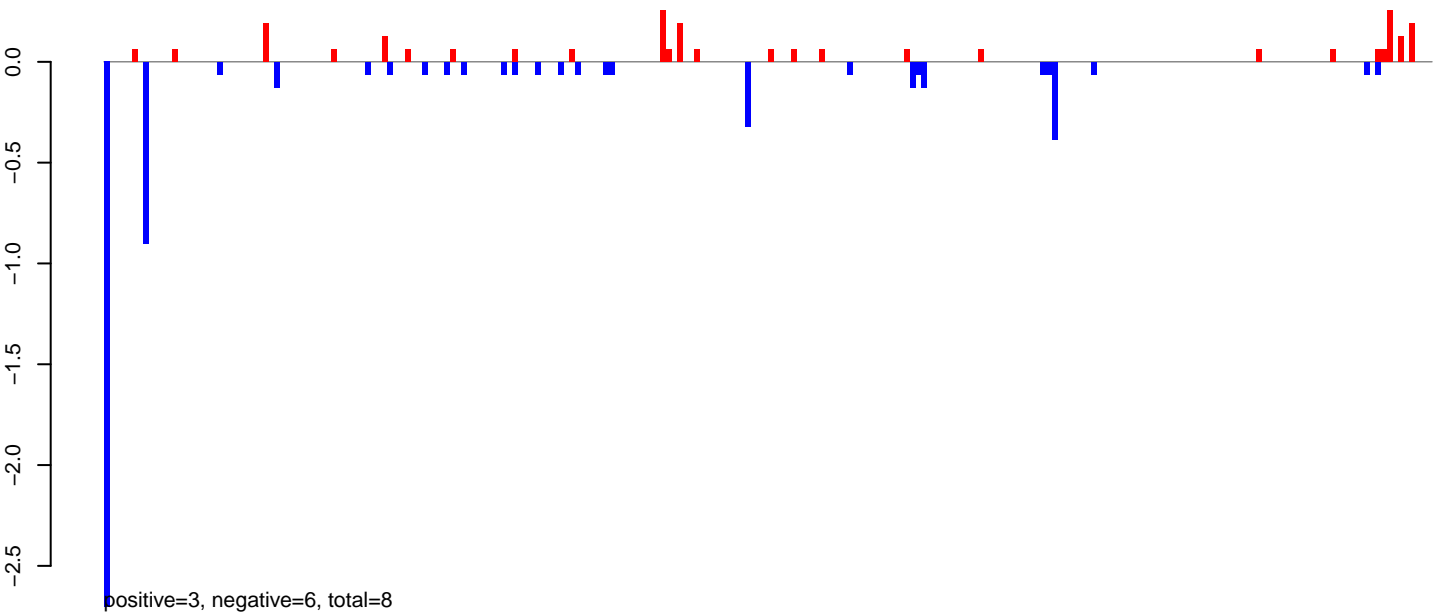
AeAlbo\_Larvae\_CT.24\_35.rep



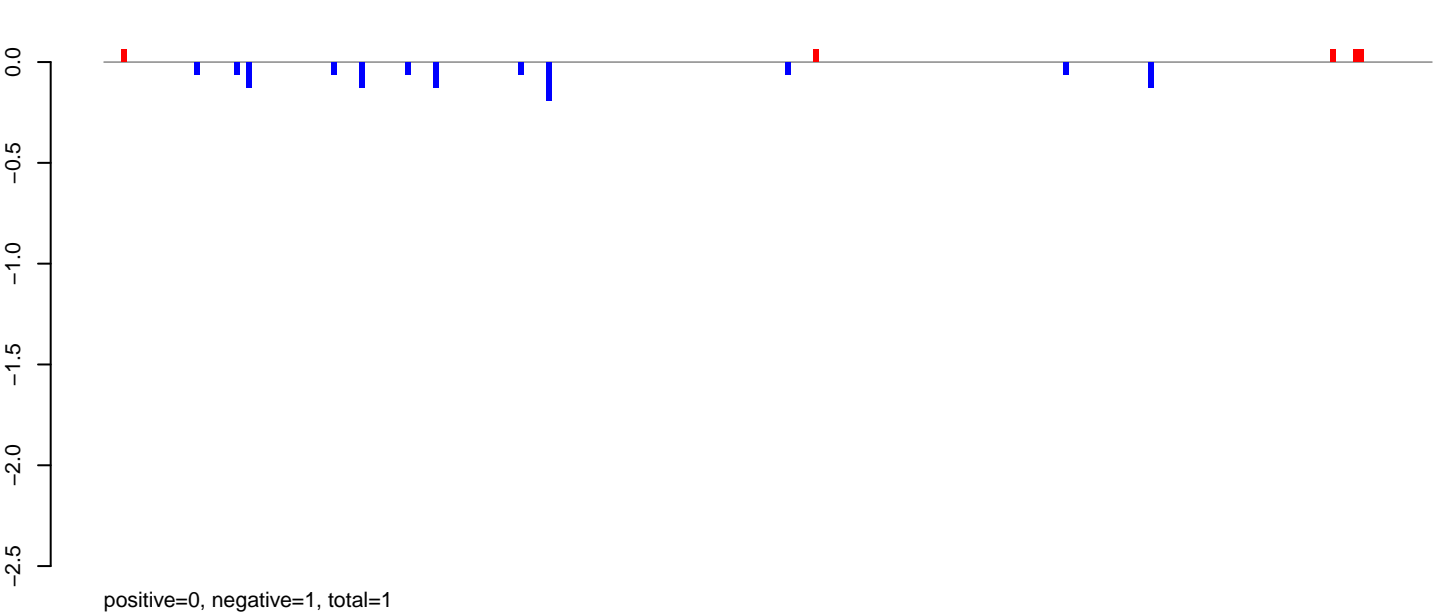
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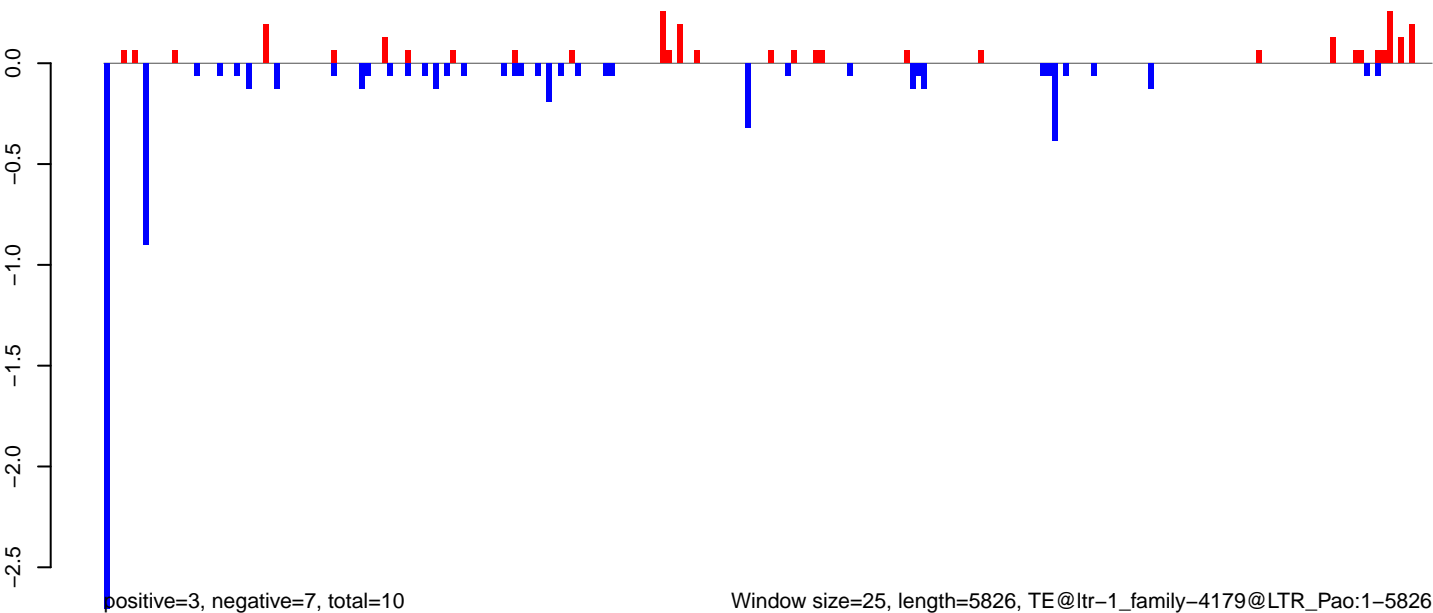
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AeAlbo\_Larvae\_CT.24\_35.rep

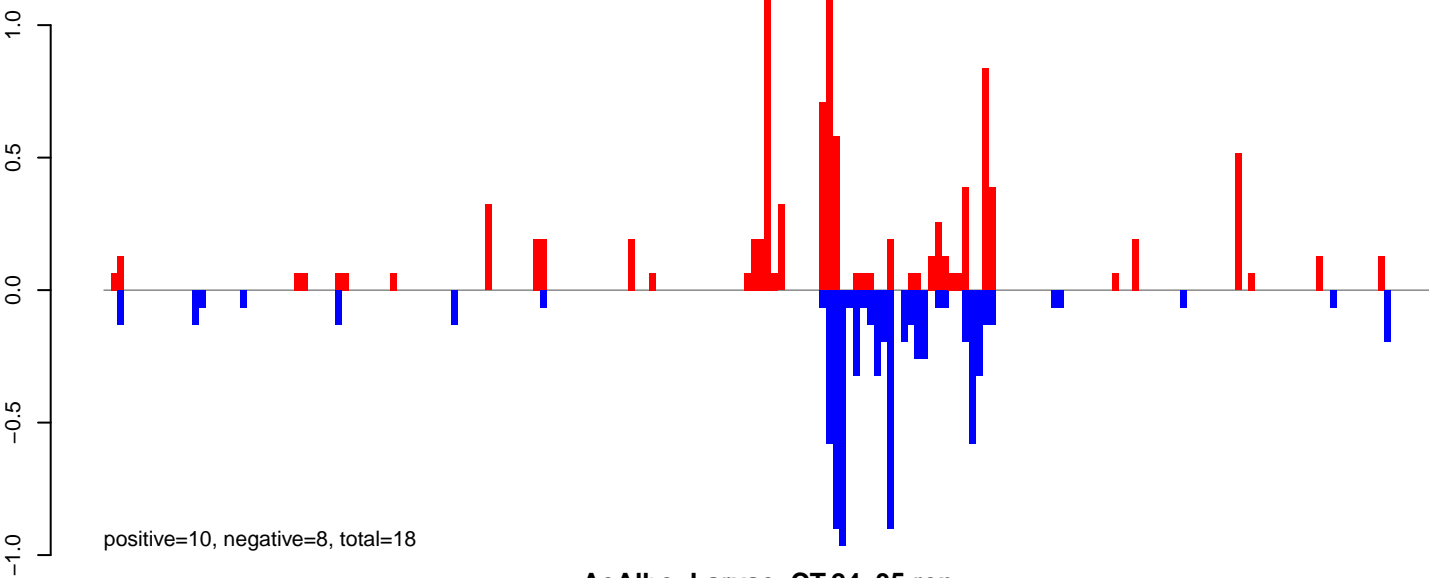


AeAlbo\_Larvae\_CT.rep

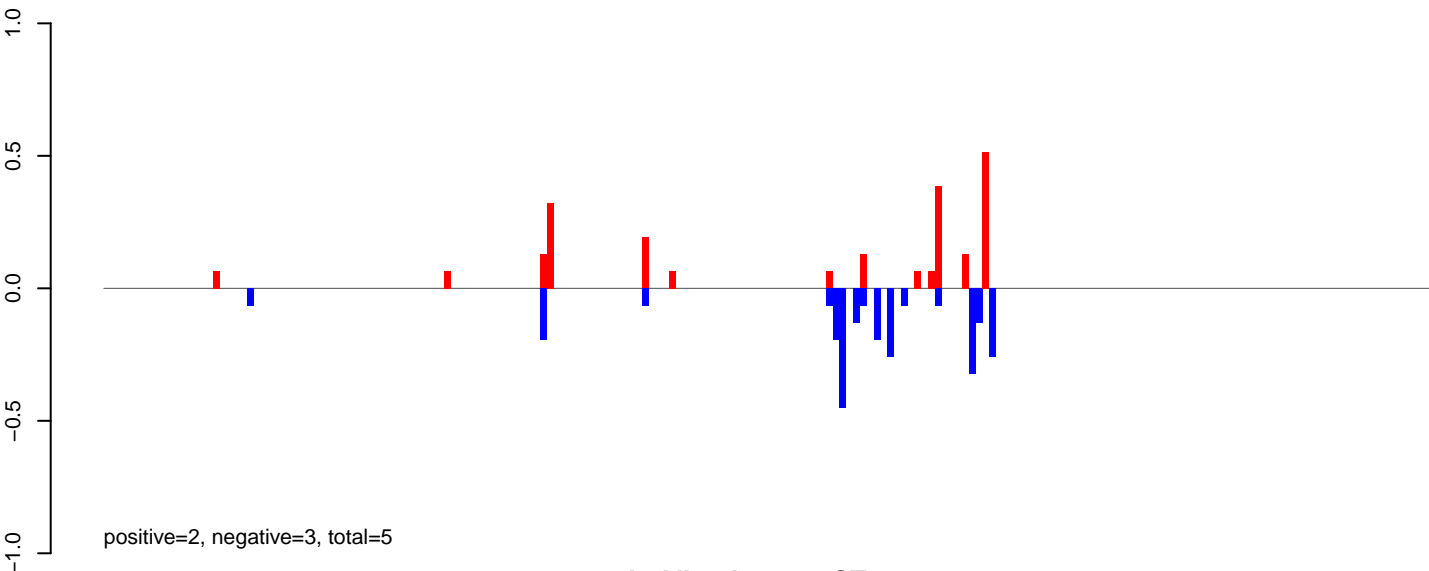




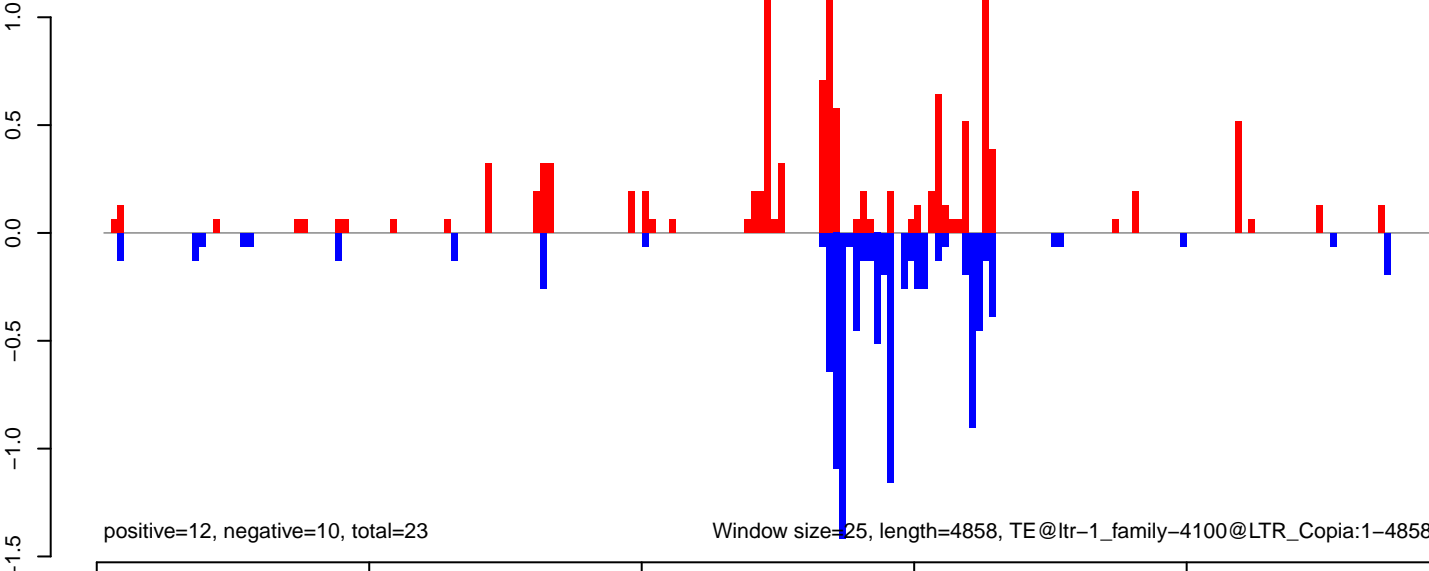
AeAlbo\_Larvae\_CT.18\_23.rep



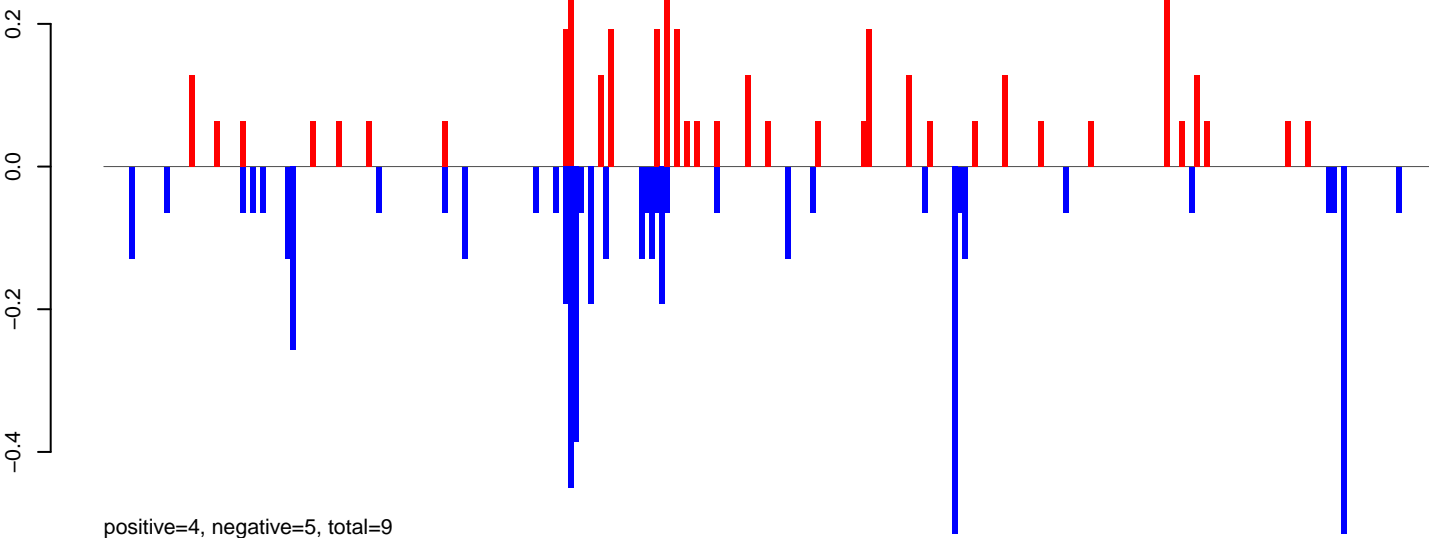
AeAlbo\_Larvae\_CT.24\_35.rep



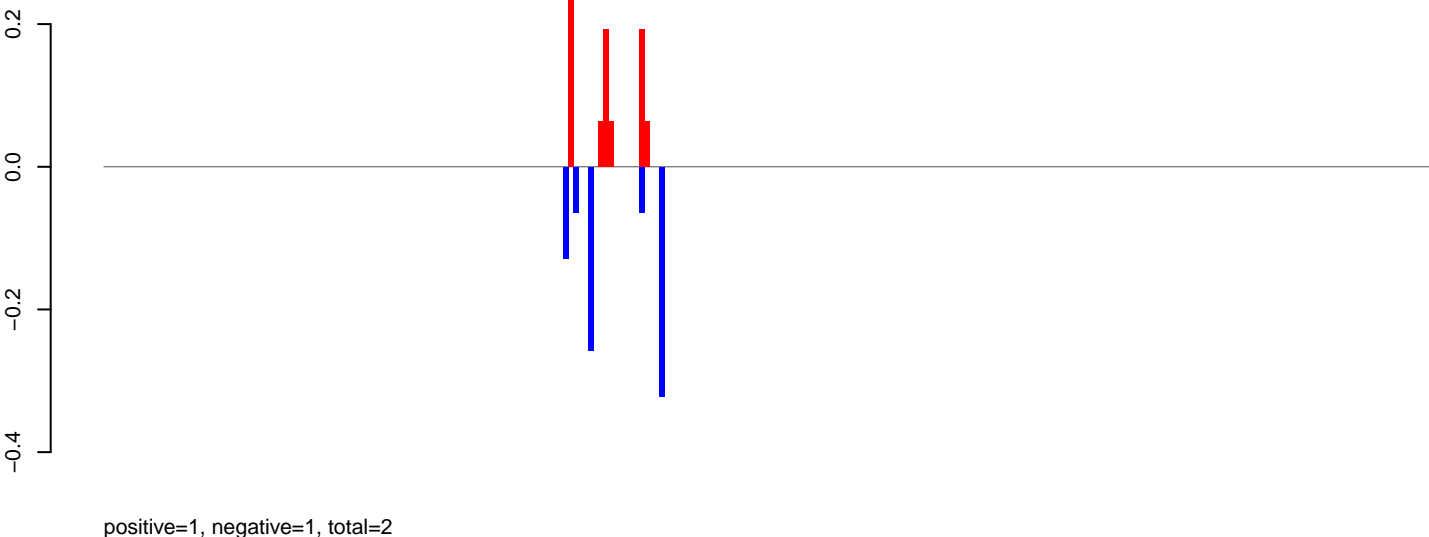
AeAlbo\_Larvae\_CT.rep



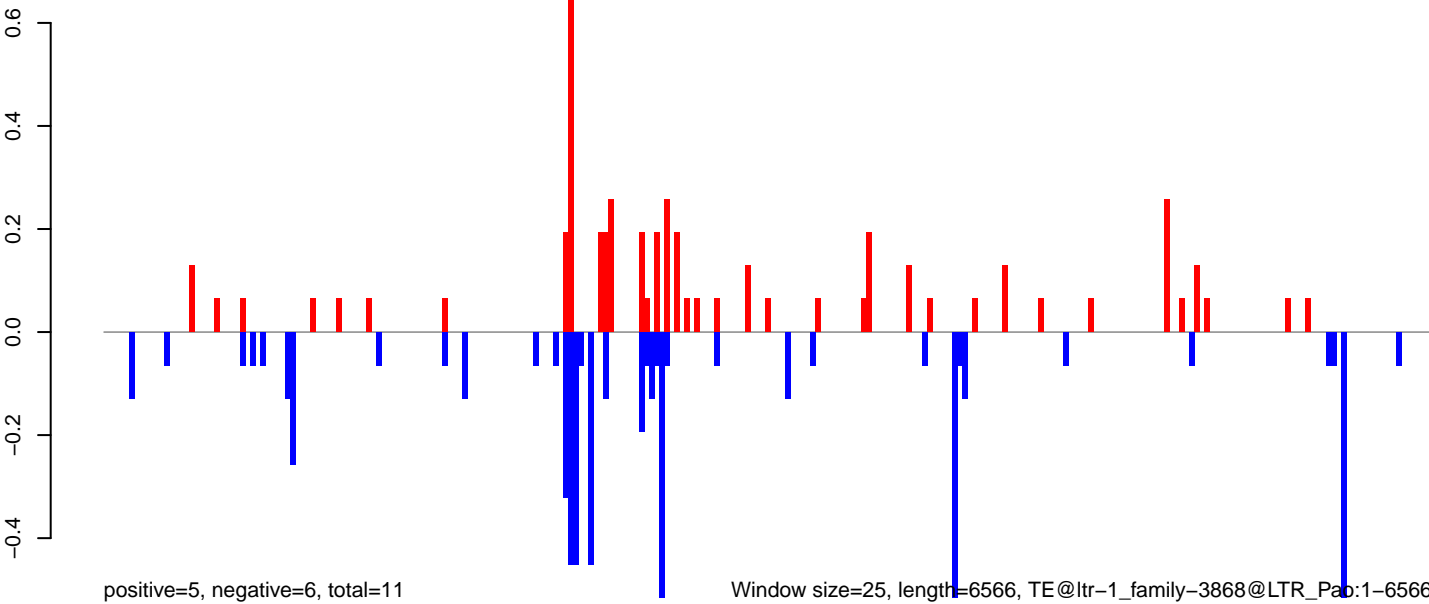
AeAlbo\_Larvae\_CT.18\_23.rep



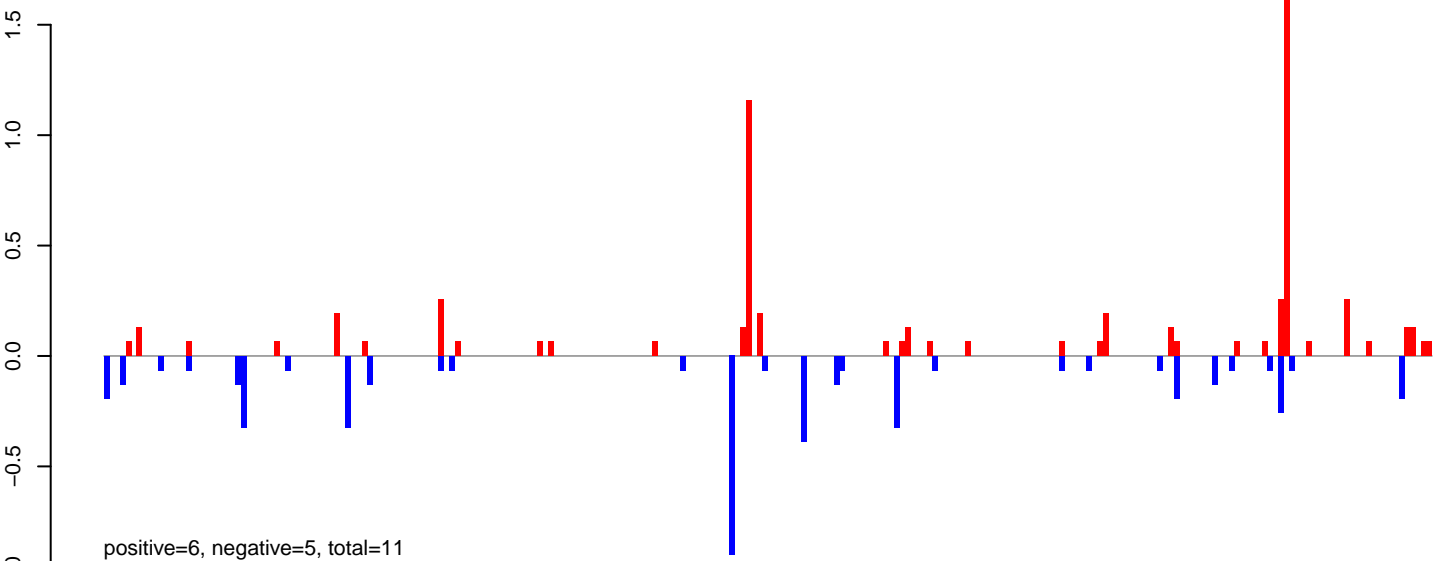
AeAlbo\_Larvae\_CT.24\_35.rep



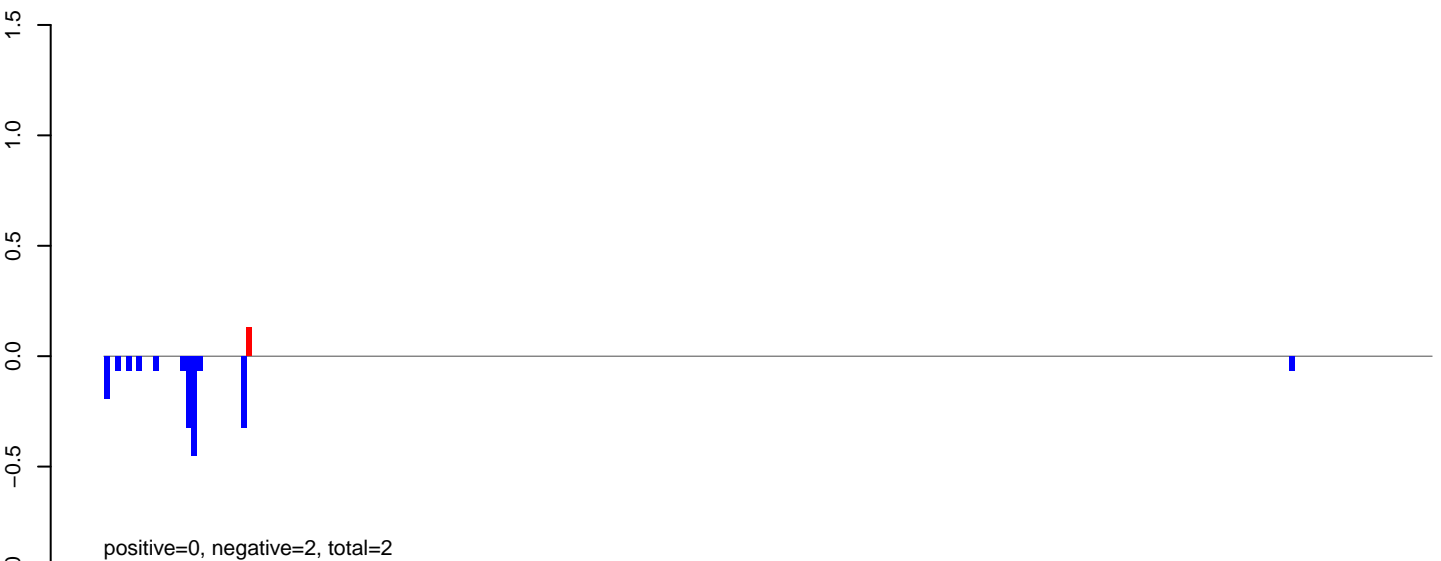
AeAlbo\_Larvae\_CT.rep



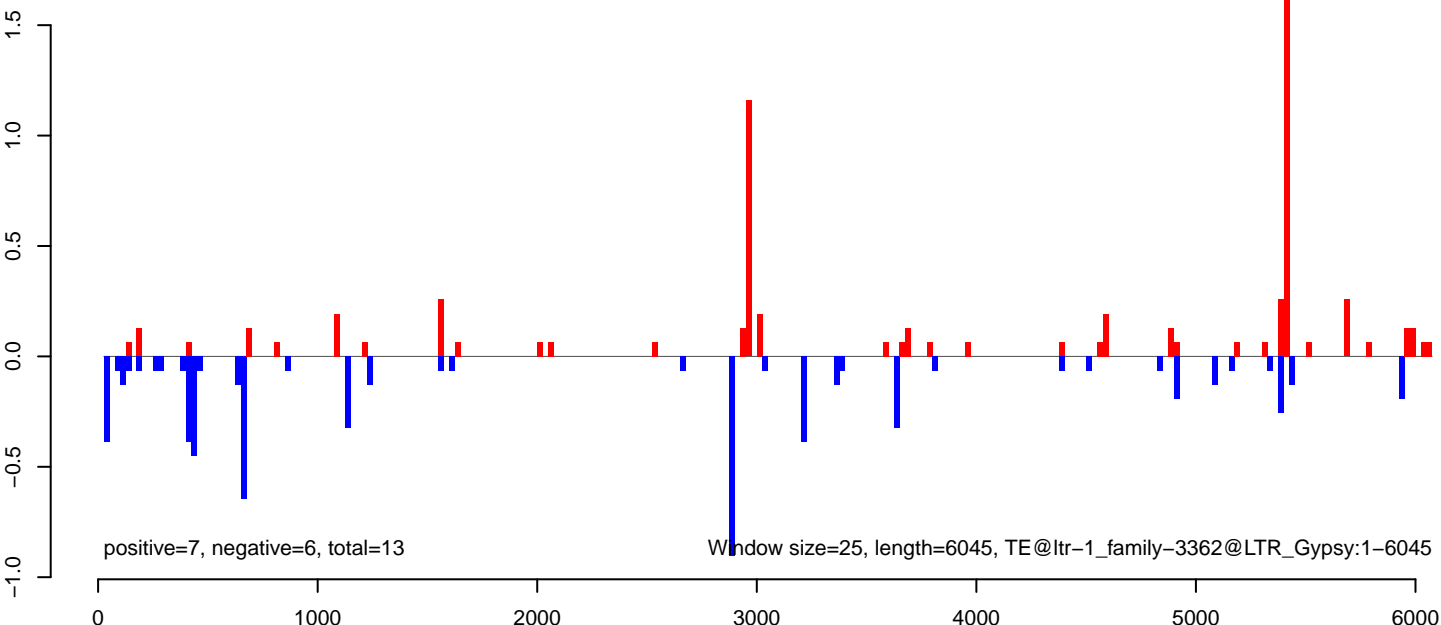
AeAlbo\_Larvae\_CT.18\_23.rep



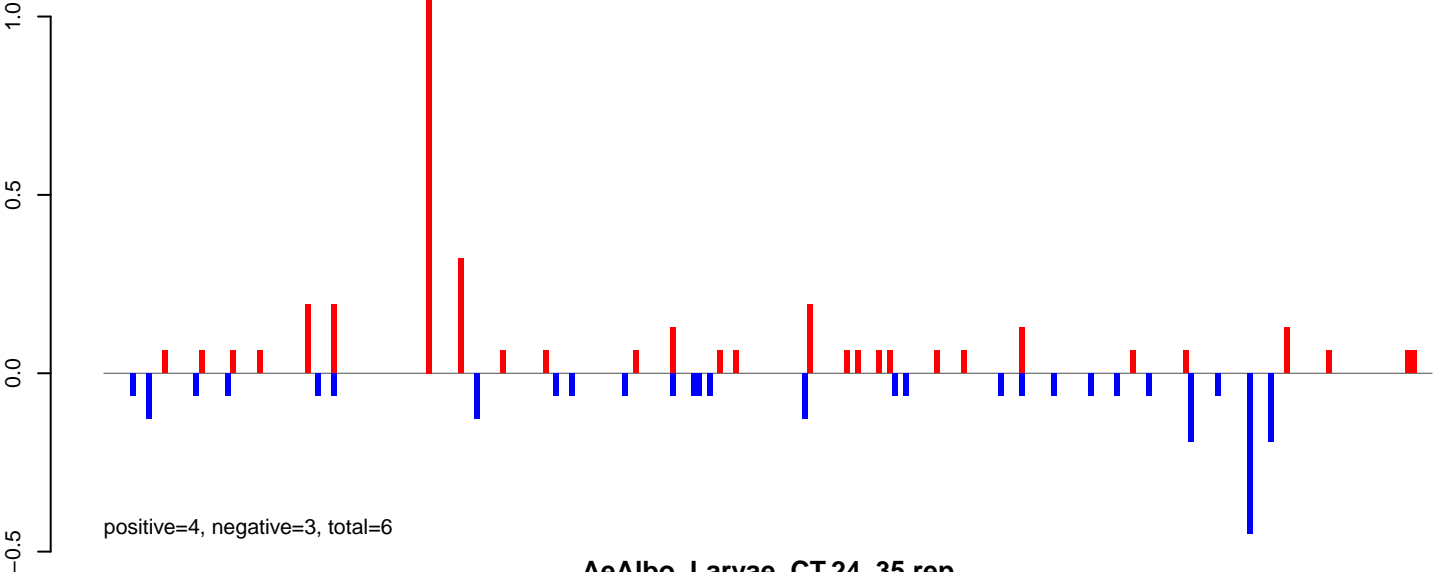
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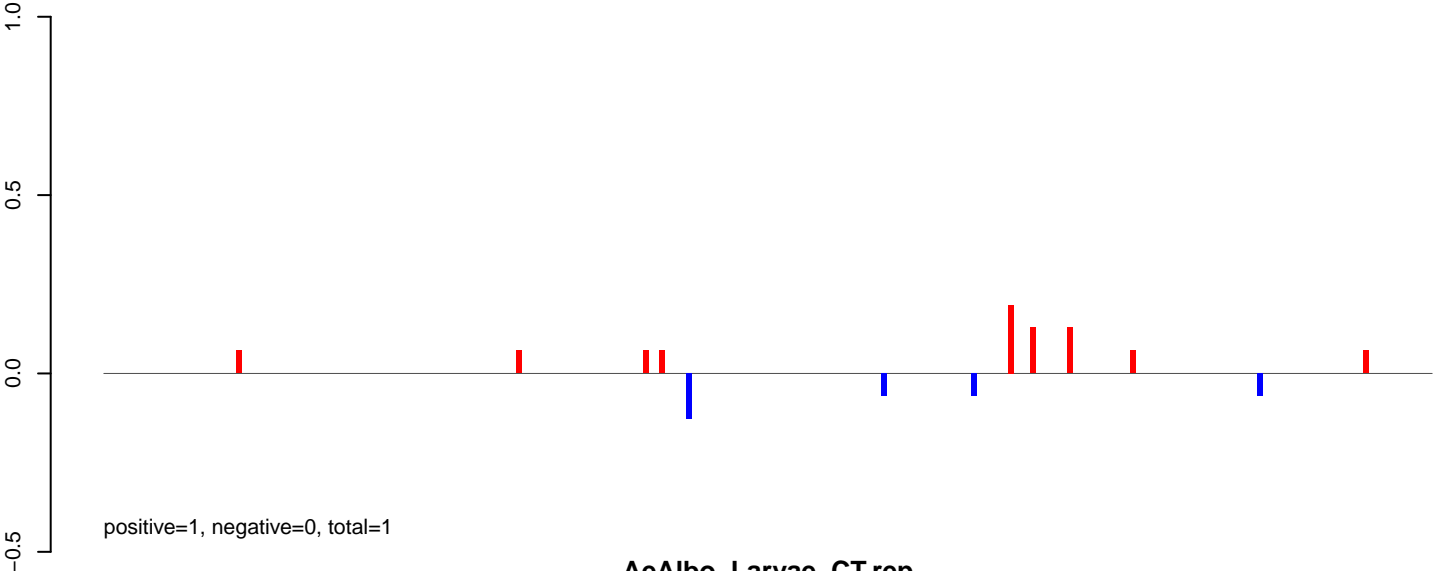
AeAlbo\_Larvae\_CT.rep



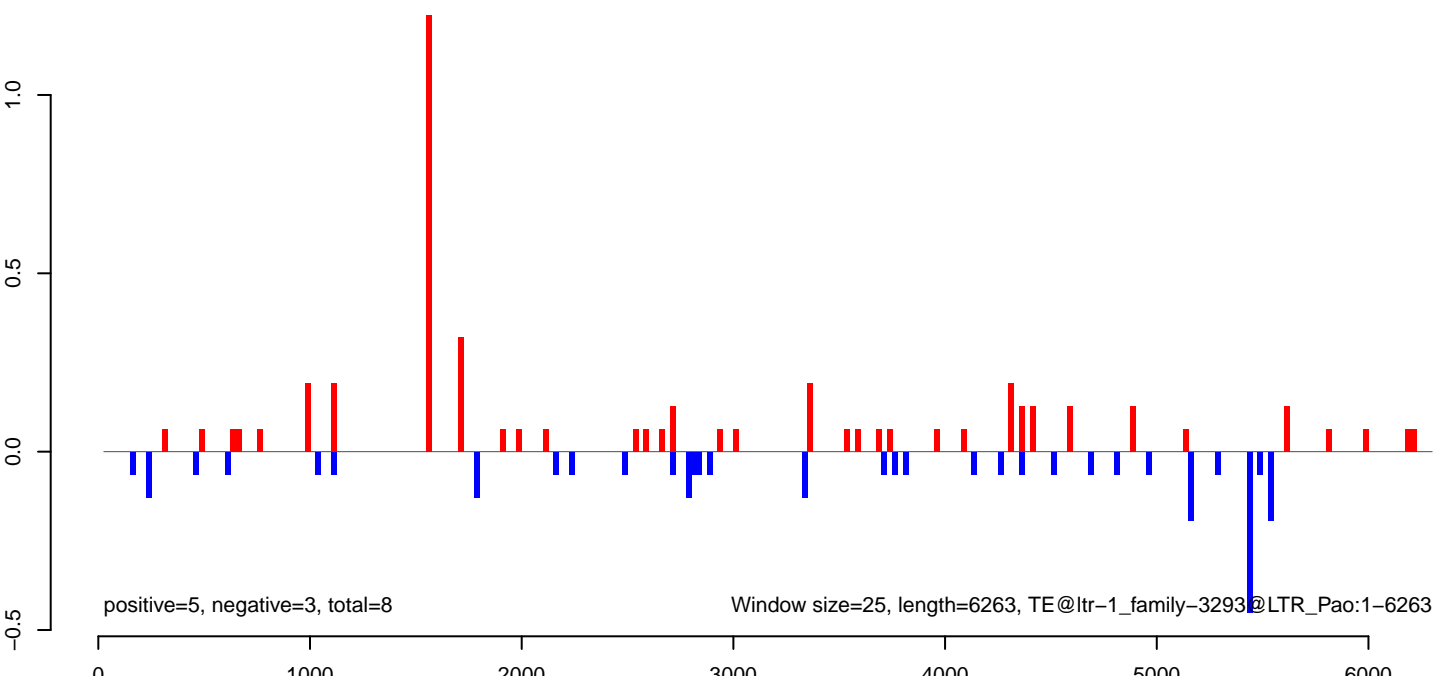
AeAlbo\_Larvae\_CT.18\_23.rep



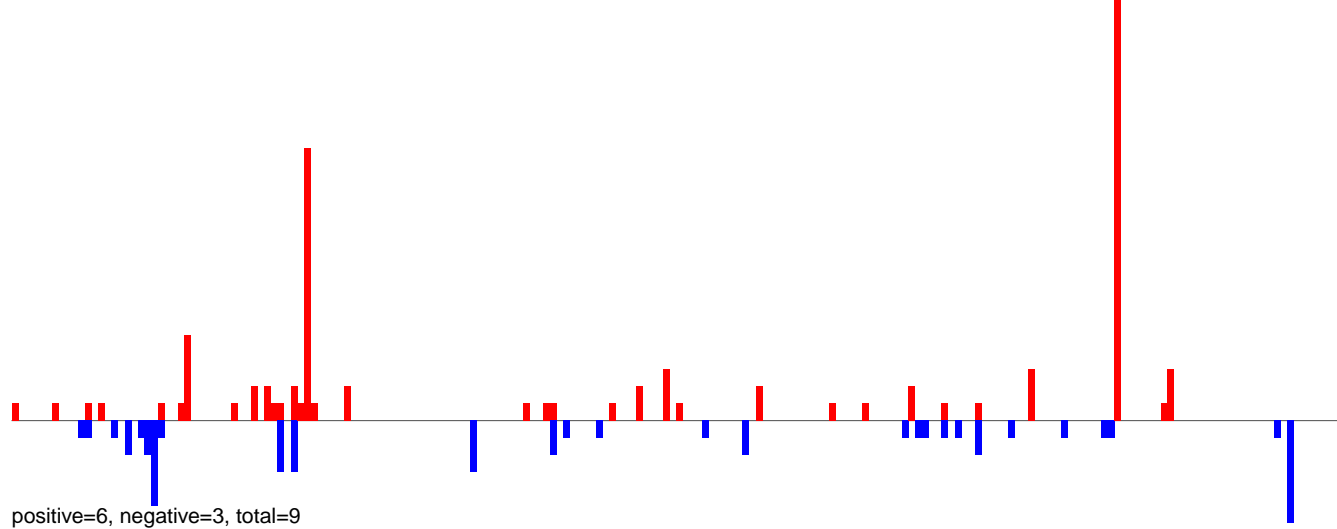
AeAlbo\_Larvae\_CT.24\_35.rep



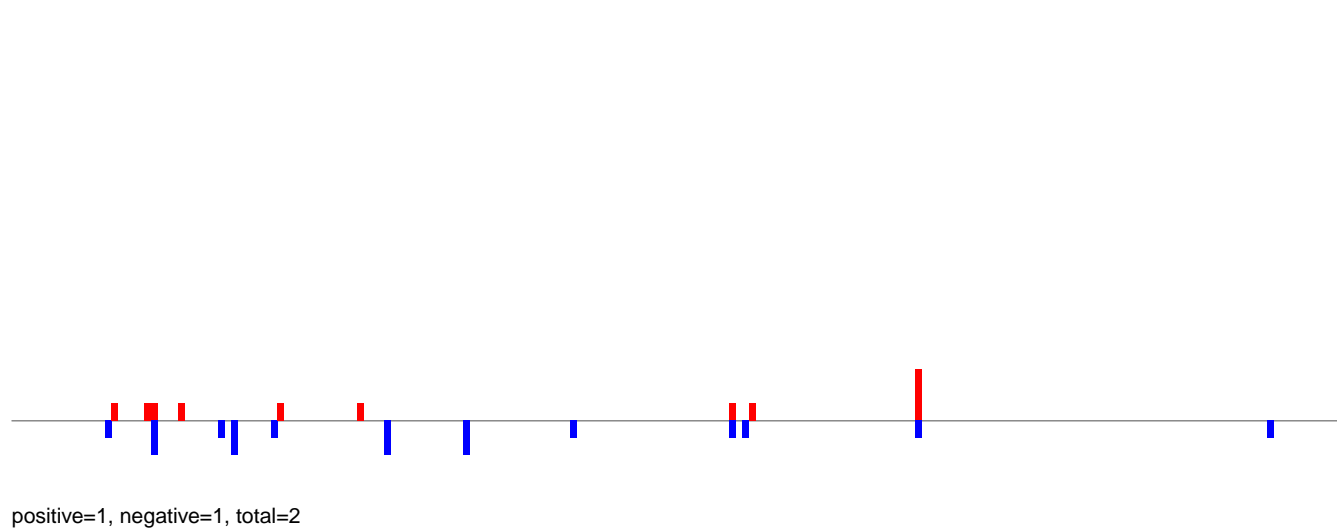
AeAlbo\_Larvae\_CT.rep



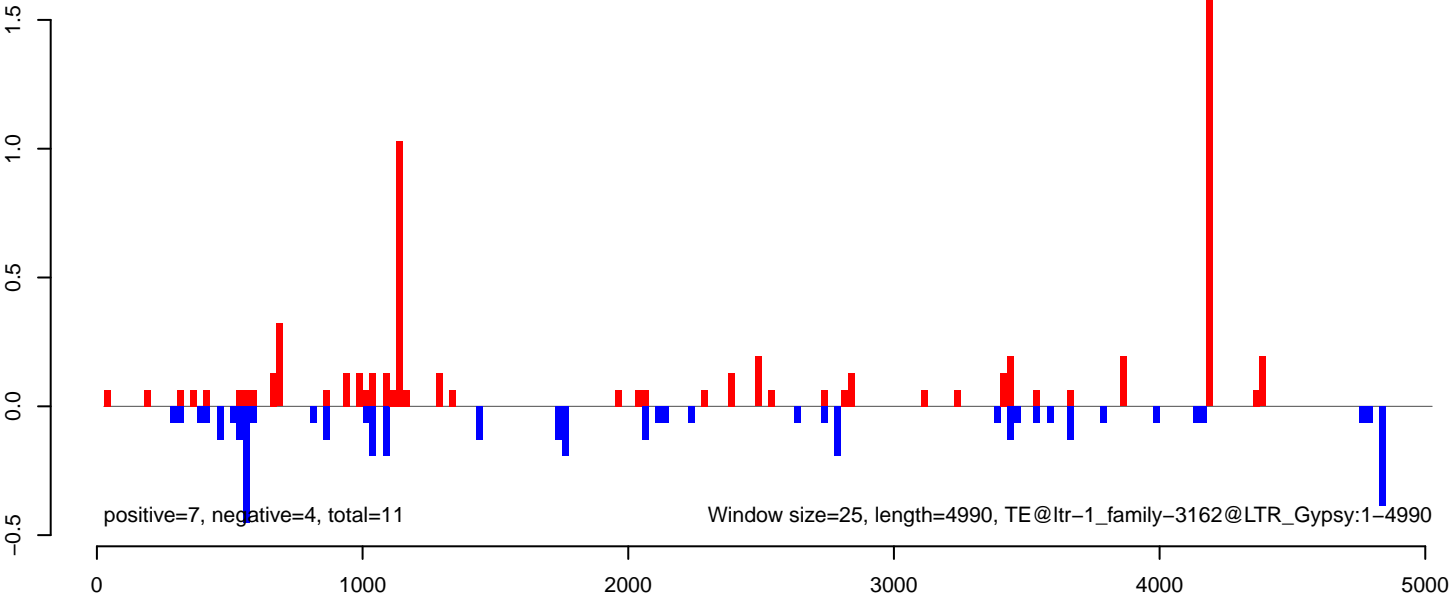
AeAlbo\_Larvae\_CT.18\_23.rep



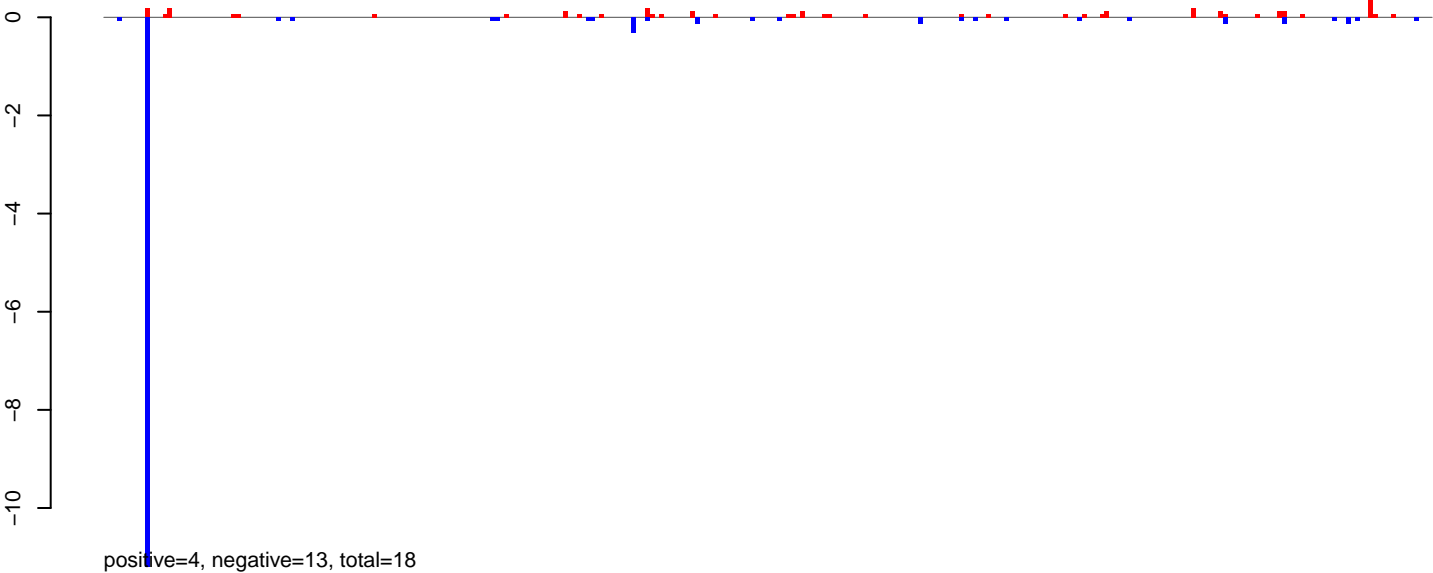
AeAlbo\_Larvae\_CT.24\_35.rep



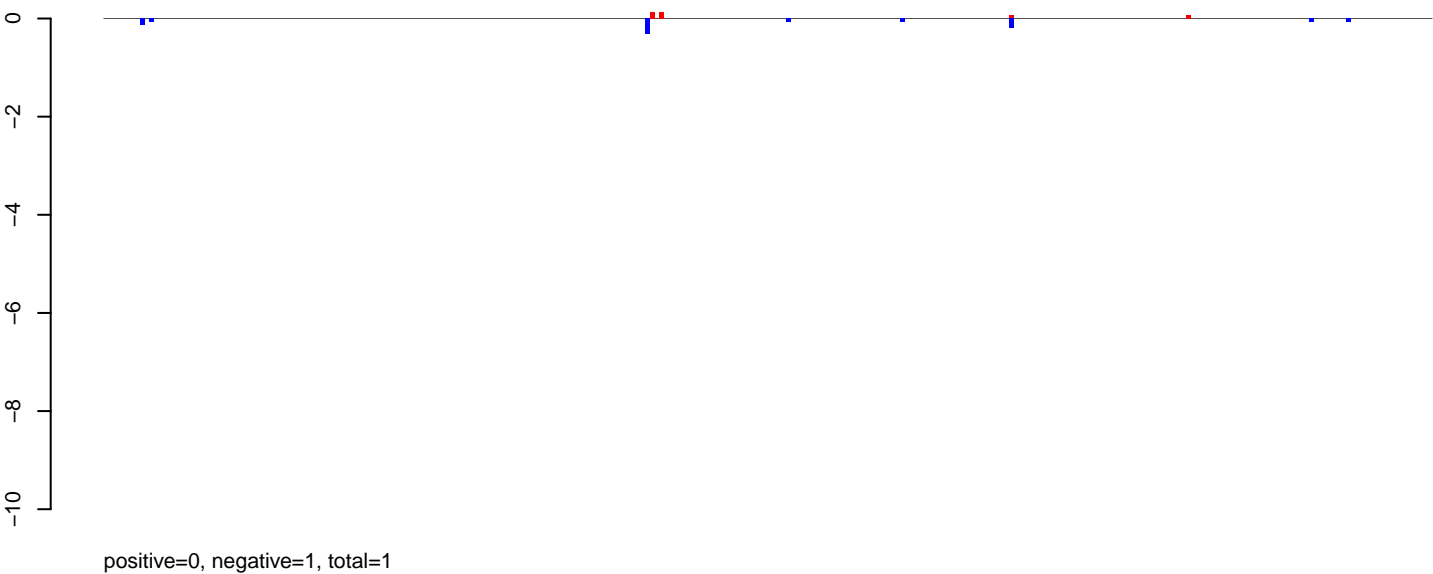
AeAlbo\_Larvae\_CT.rep



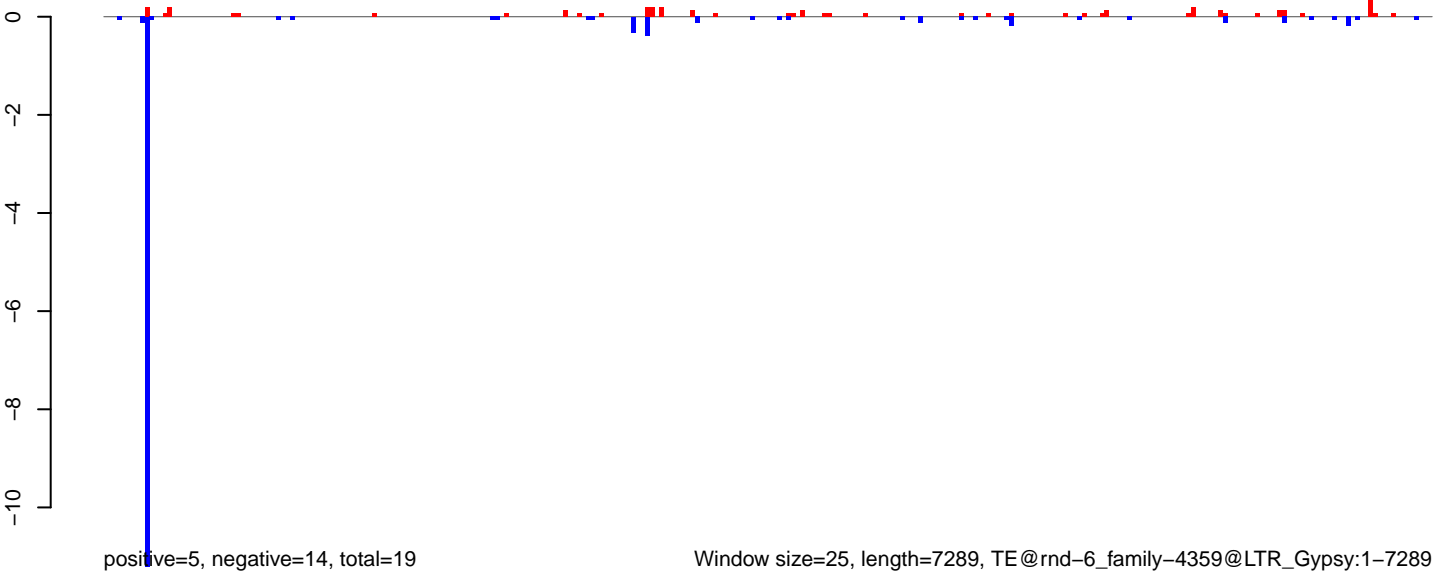
**AeAlbo\_Larvae\_CT.18\_23.rep**



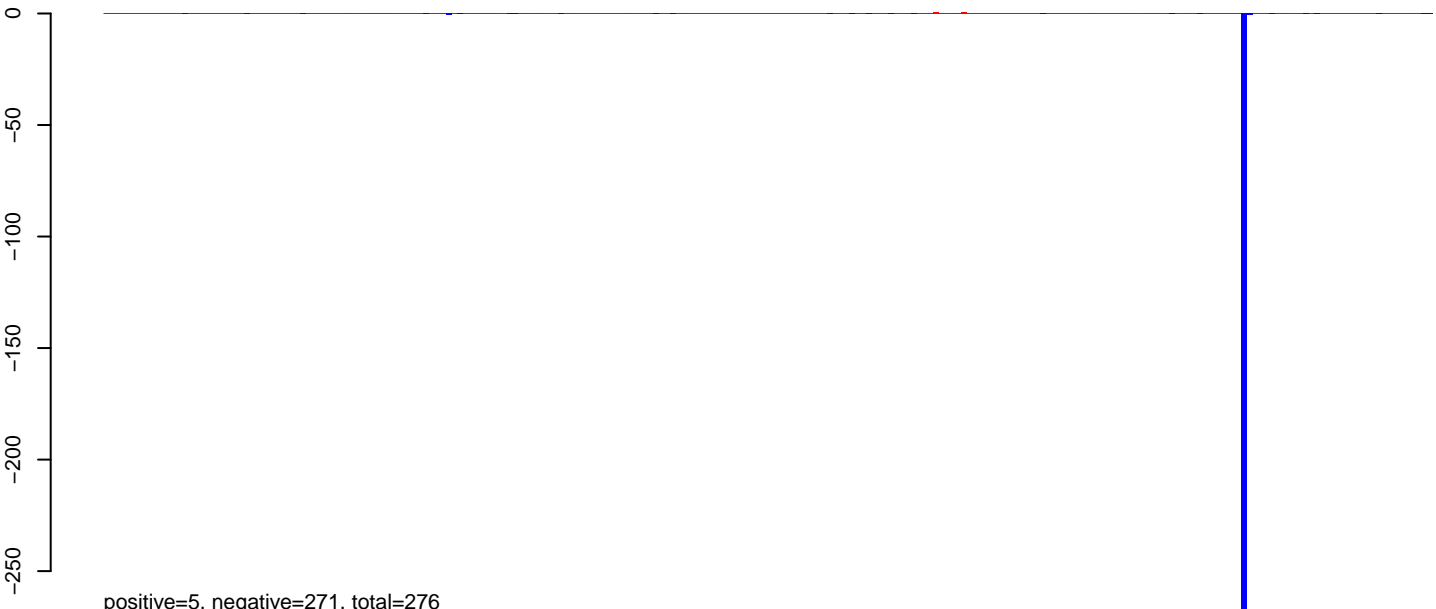
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

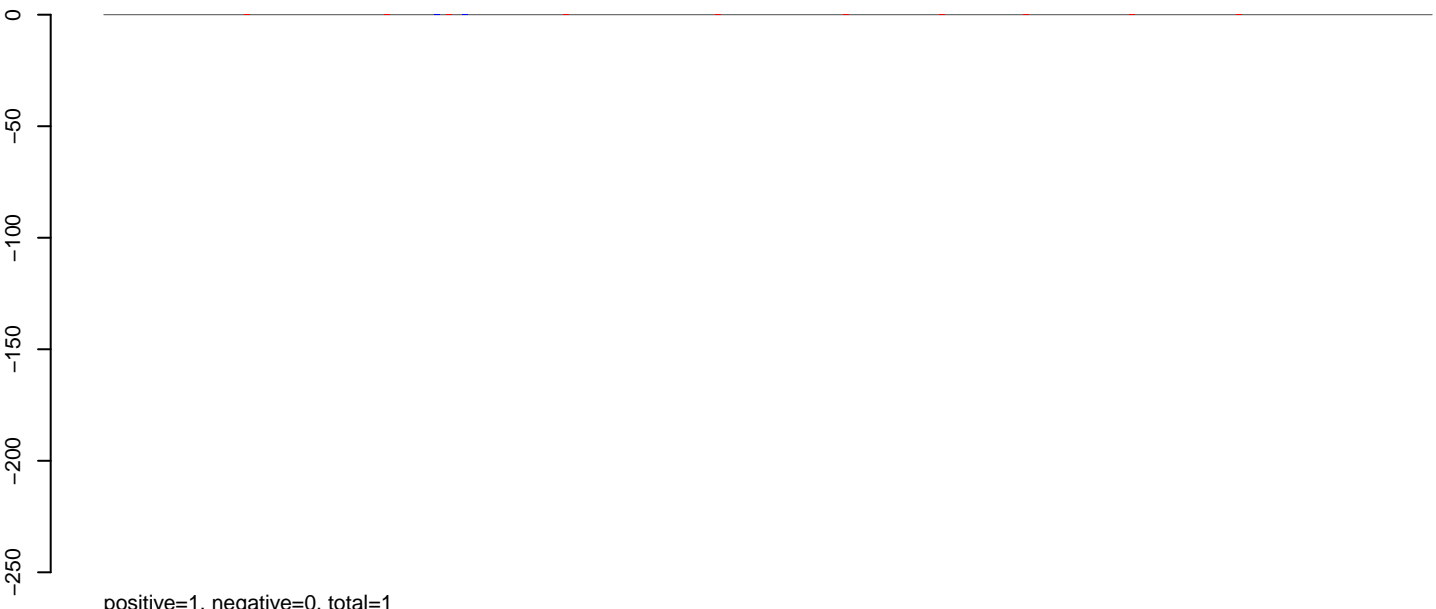


**AeAlbo\_Larvae\_CT.18\_23.rep**



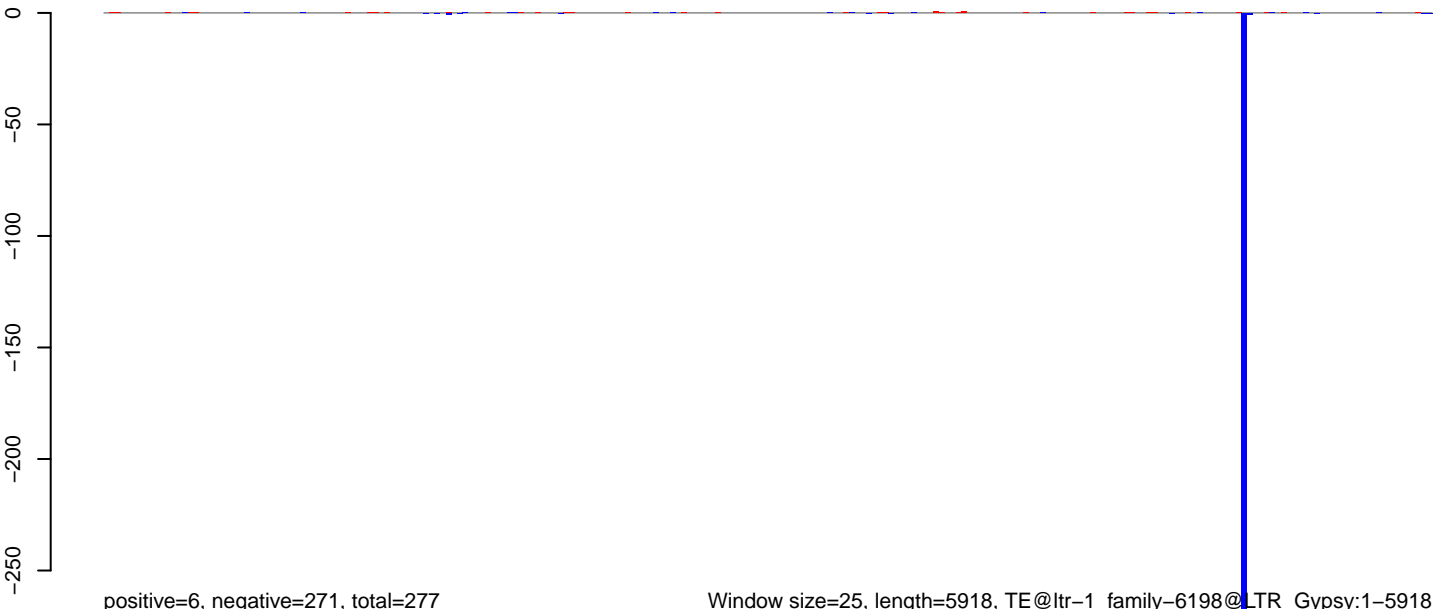
positive=5, negative=271, total=276

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.rep**

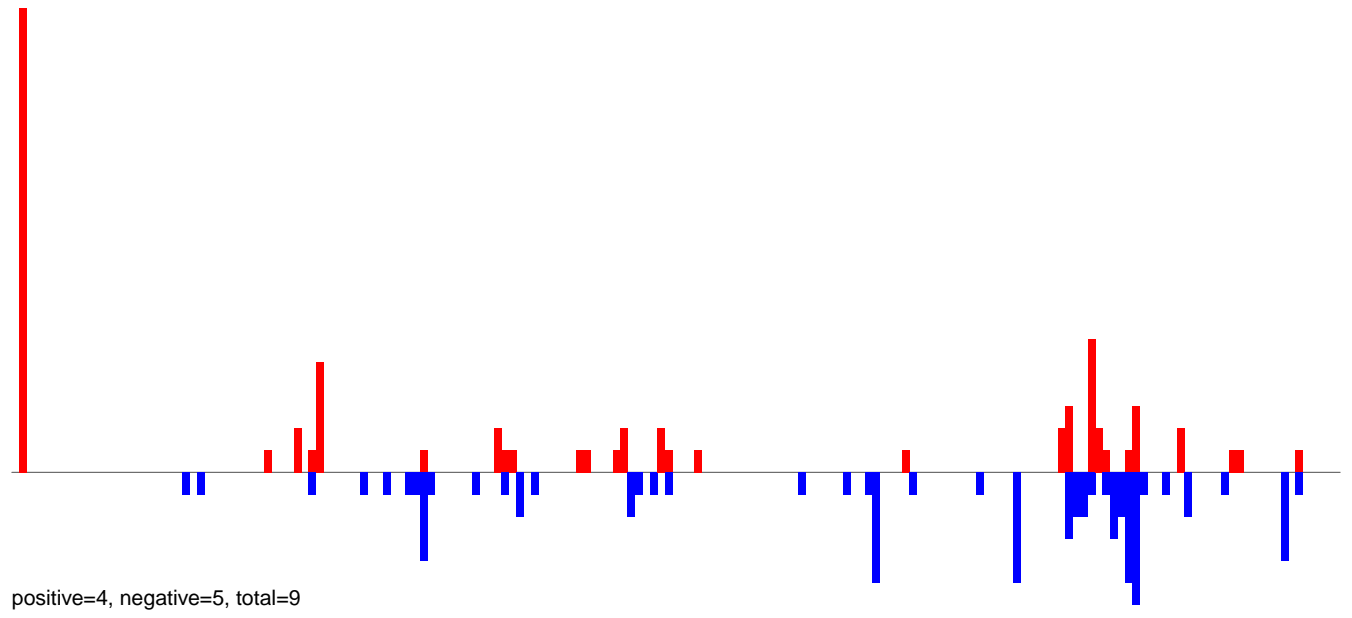


positive=6, negative=271, total=277

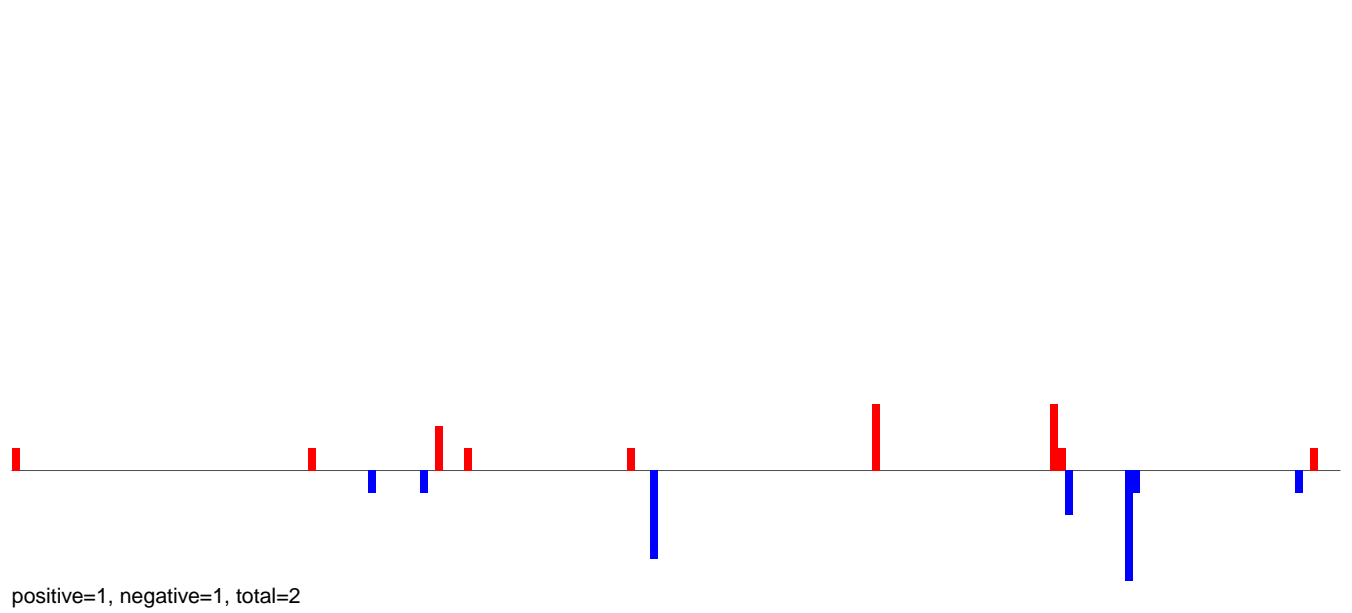
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0 1000 2000 3000 4000 5000 6000

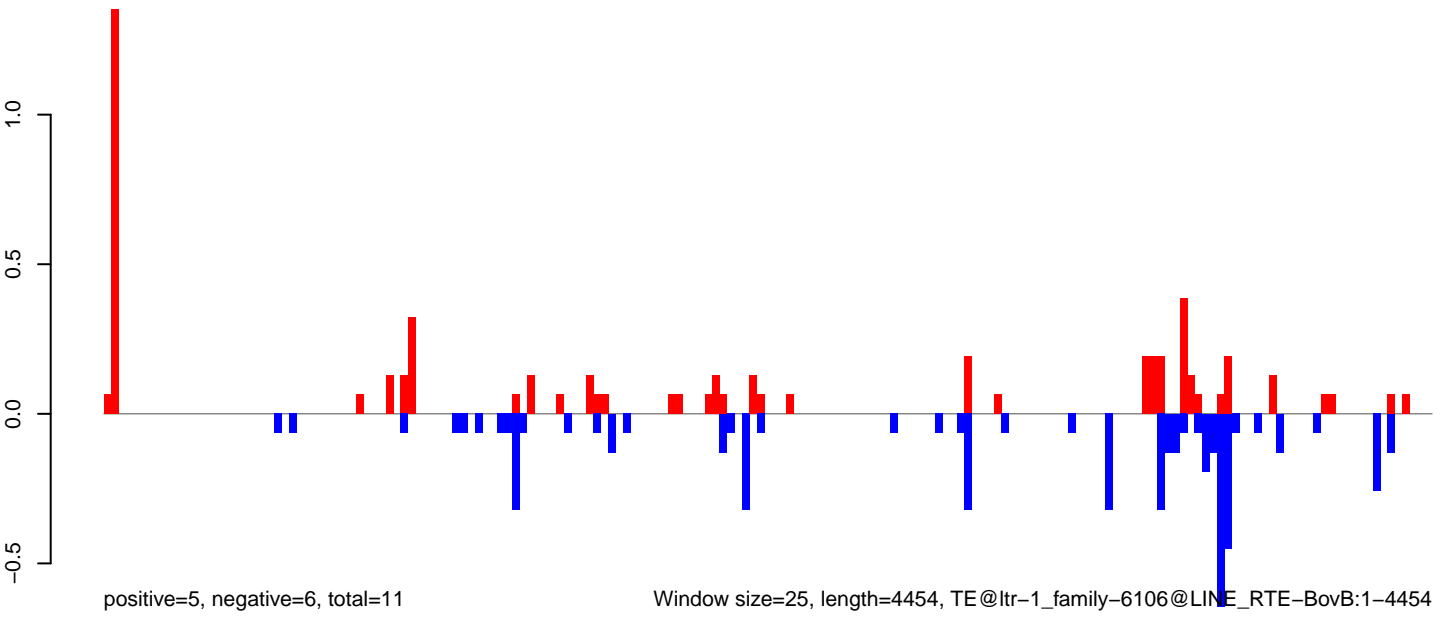
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

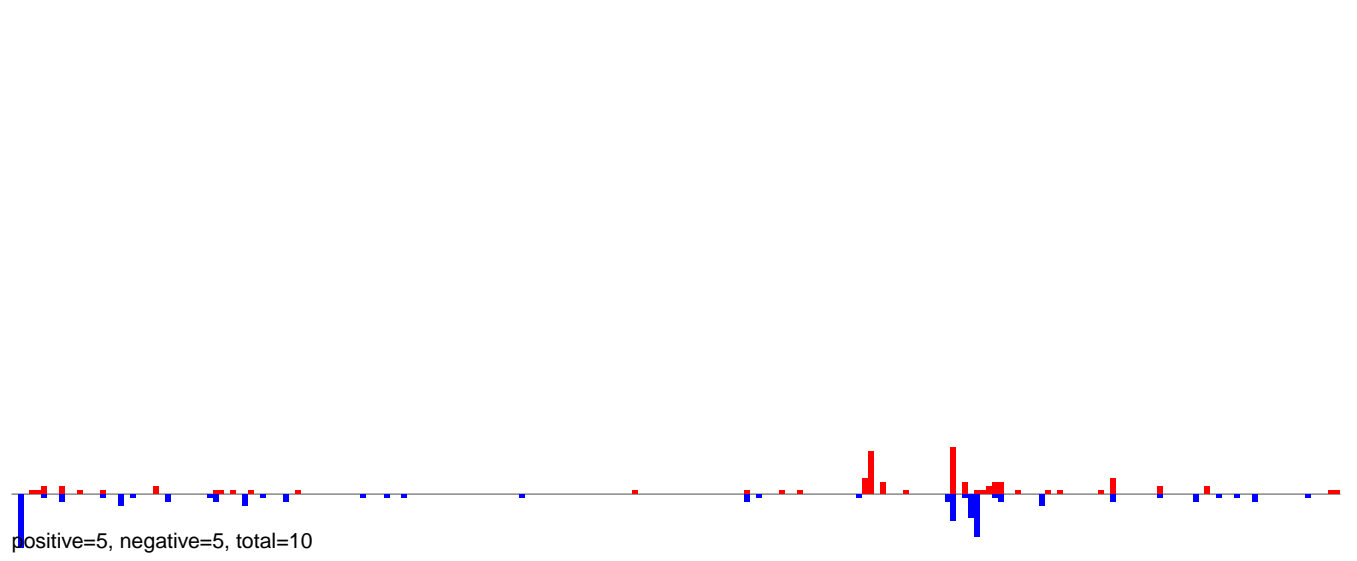


AeAlbo\_Larvae\_CT.rep

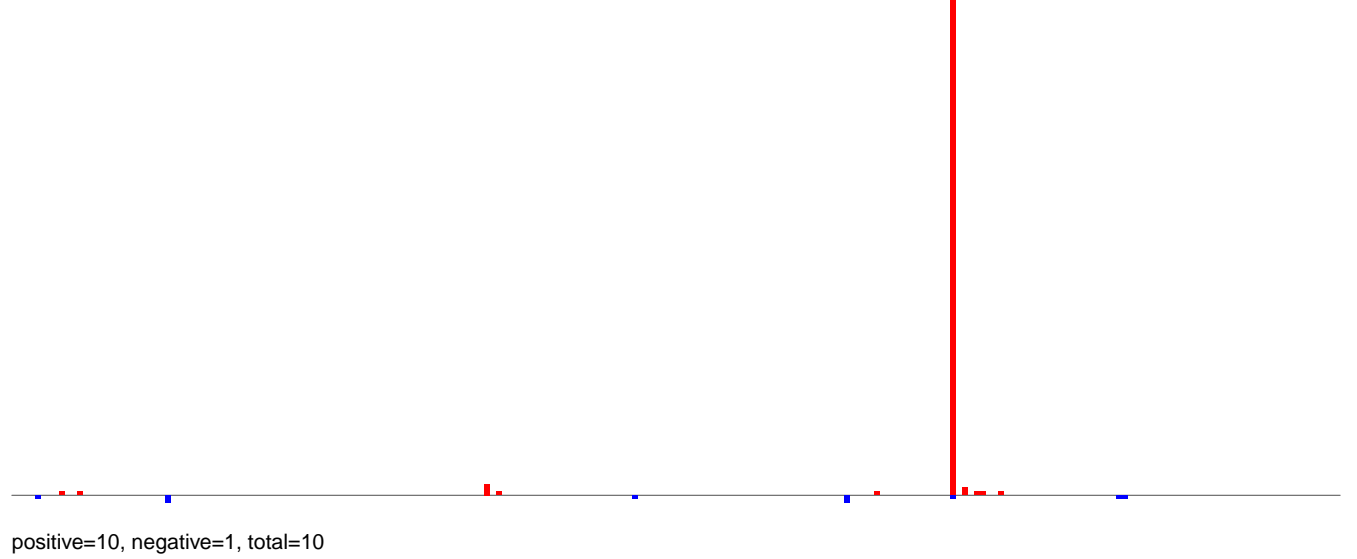




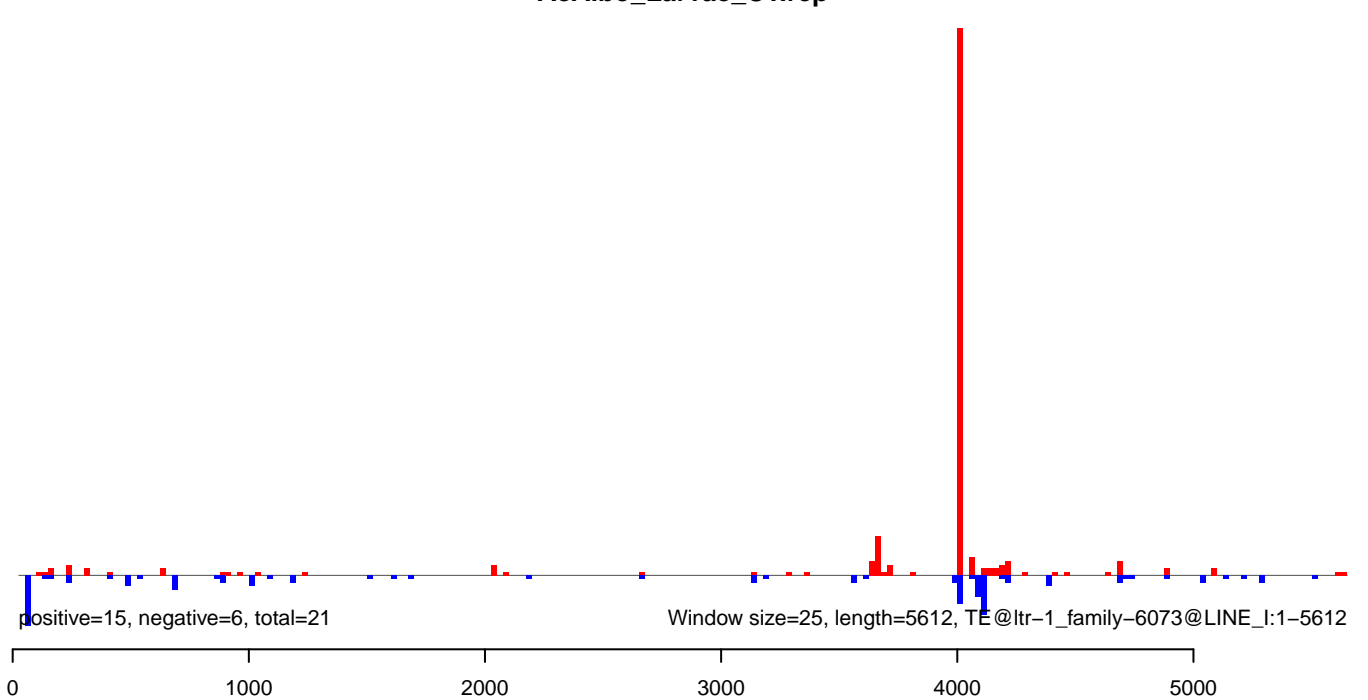
### AeAlbo\_Larvae\_CT.18\_23.rep



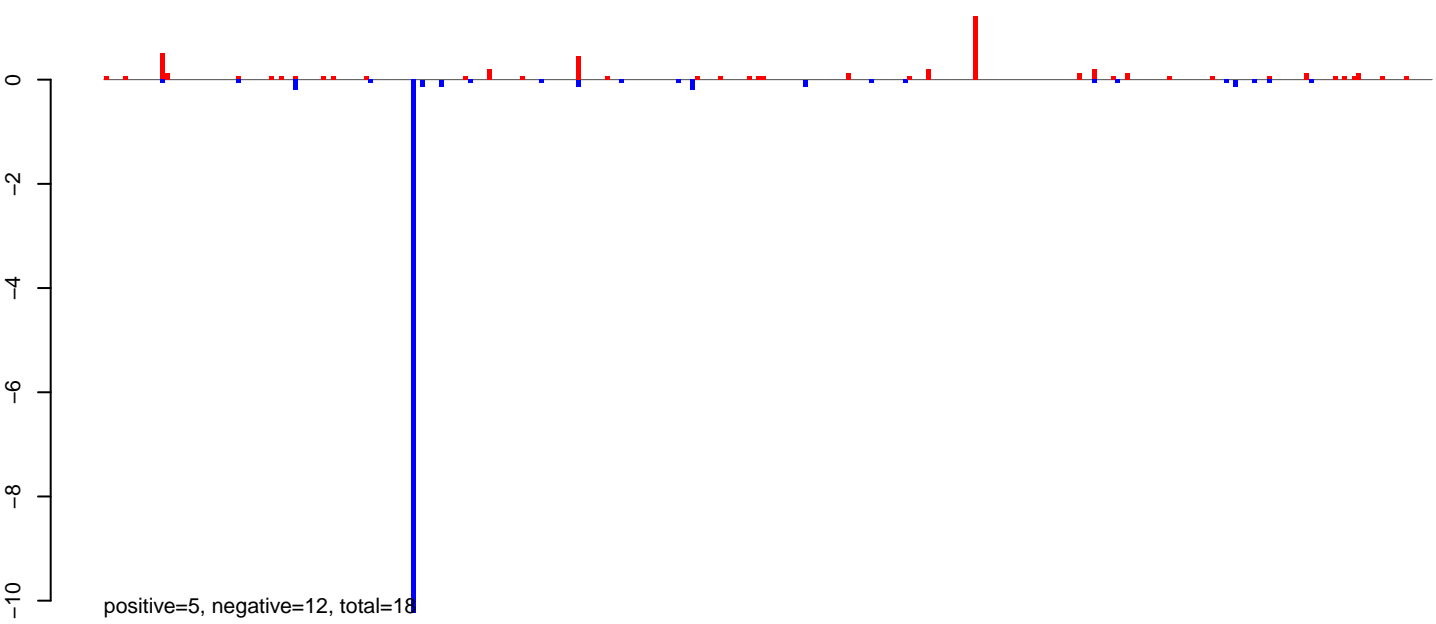
### AeAlbo\_Larvae\_CT.24\_35.rep



### AeAlbo\_Larvae\_CT.rep



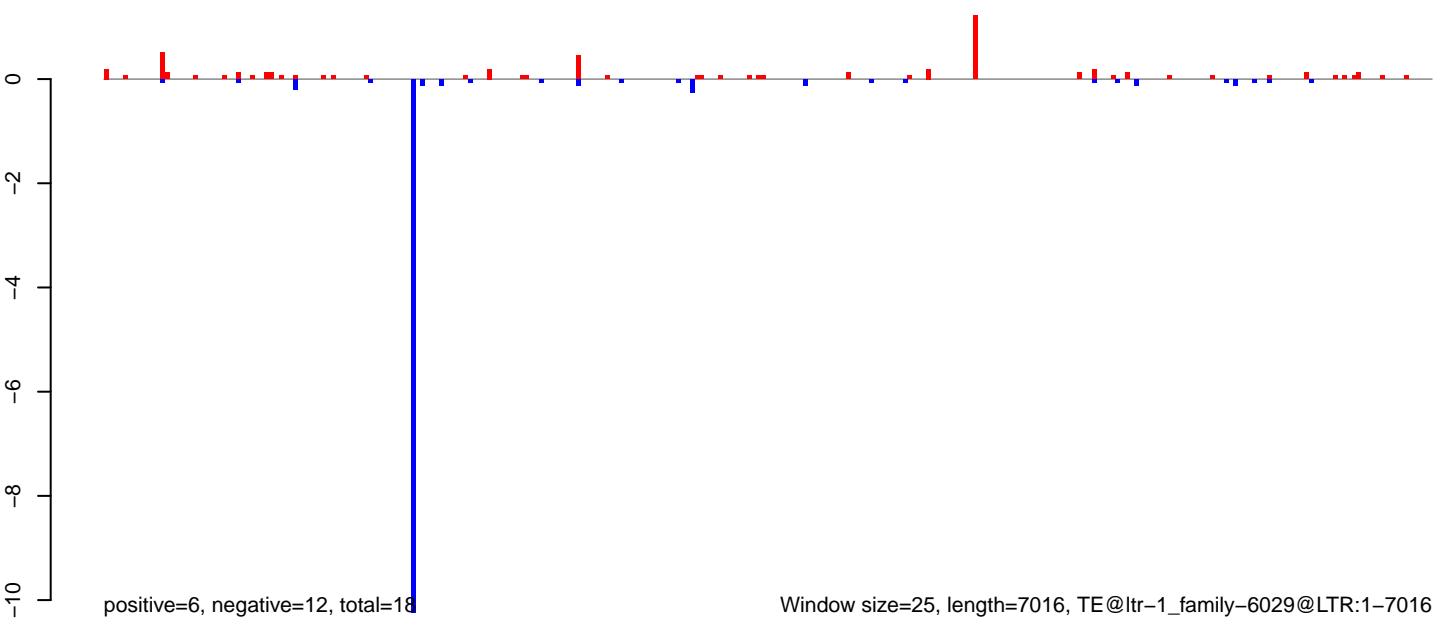
**AeAlbo\_Larvae\_CT.18\_23.rep**



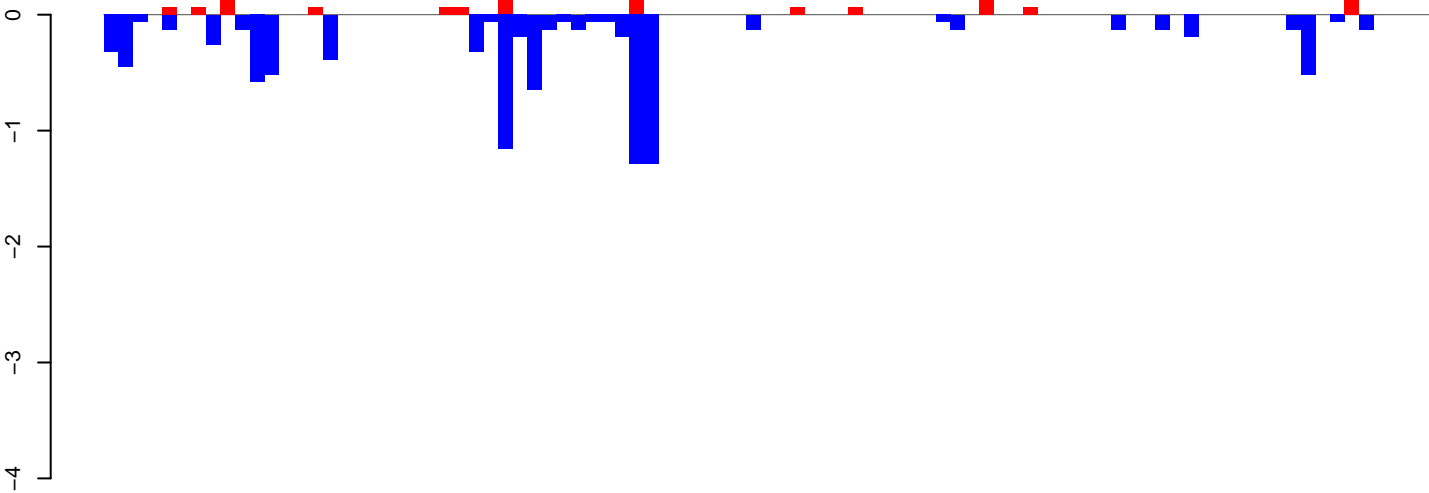
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

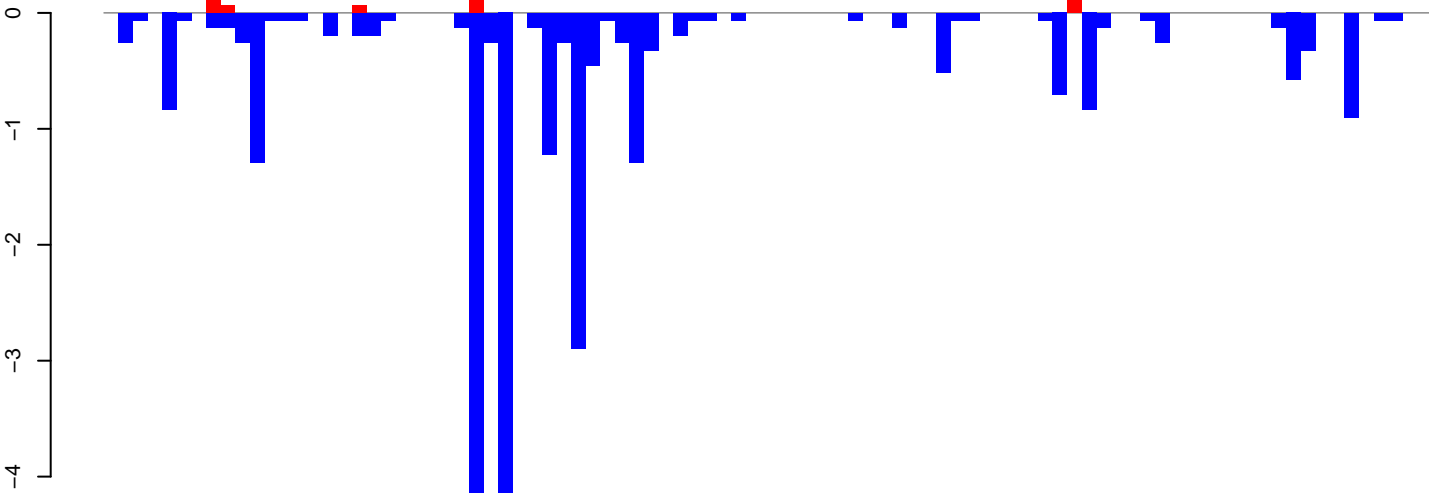


AeAlbo\_Larvae\_CT.18\_23.rep



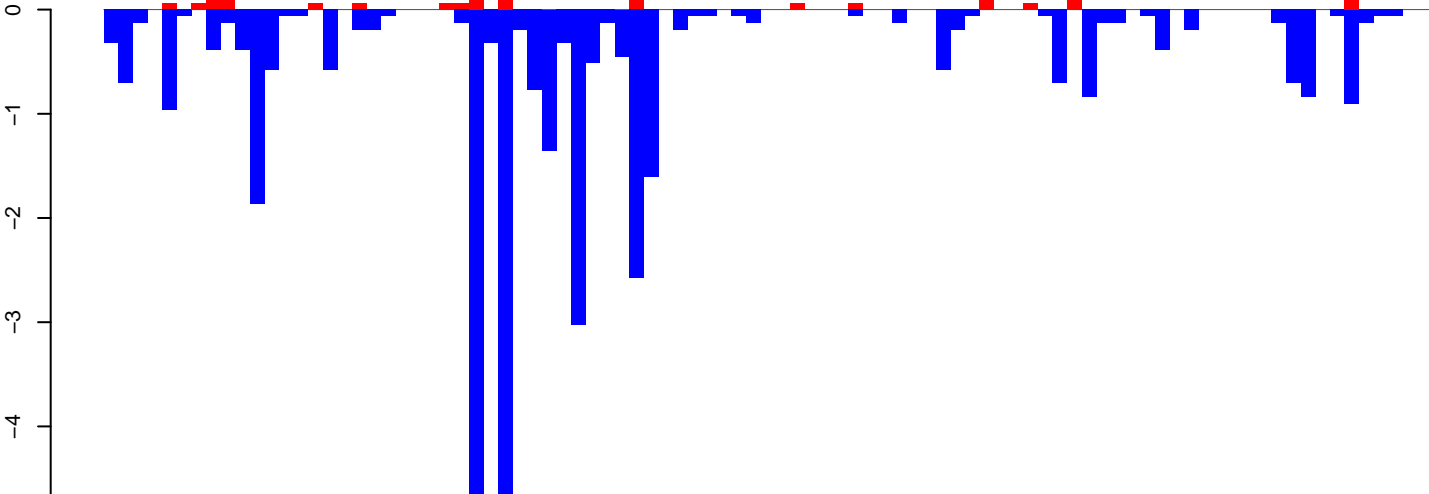
positive=1, negative=10, total=11

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=25, total=26

AeAlbo\_Larvae\_CT.rep

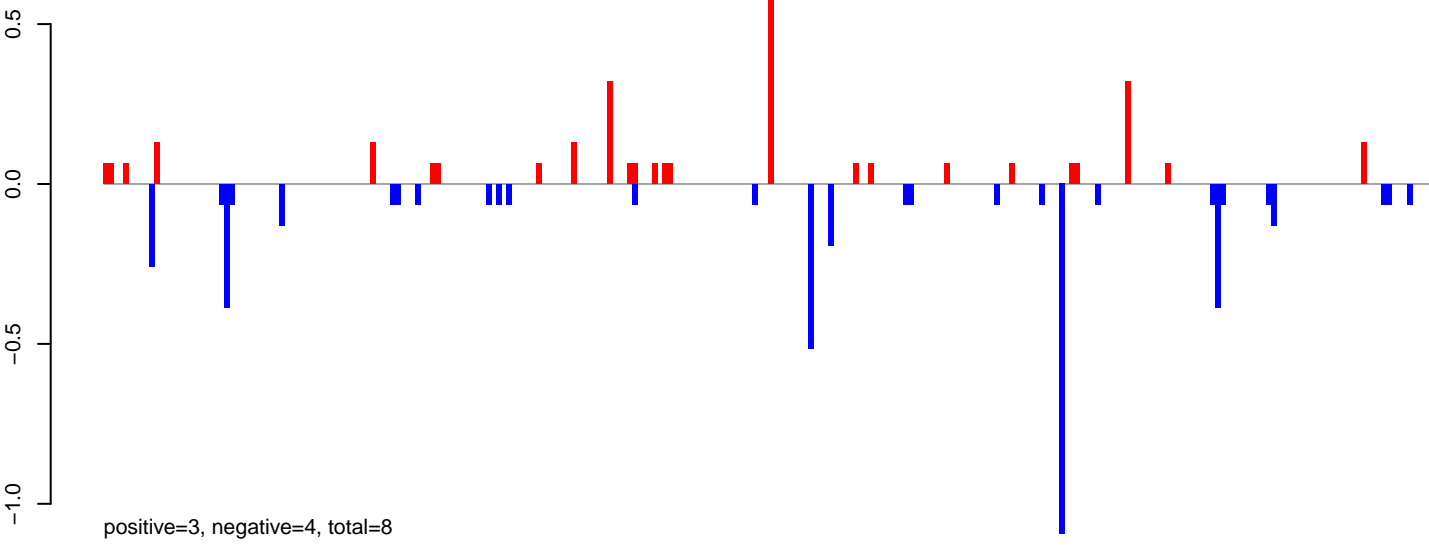


positive=2, negative=35, total=38

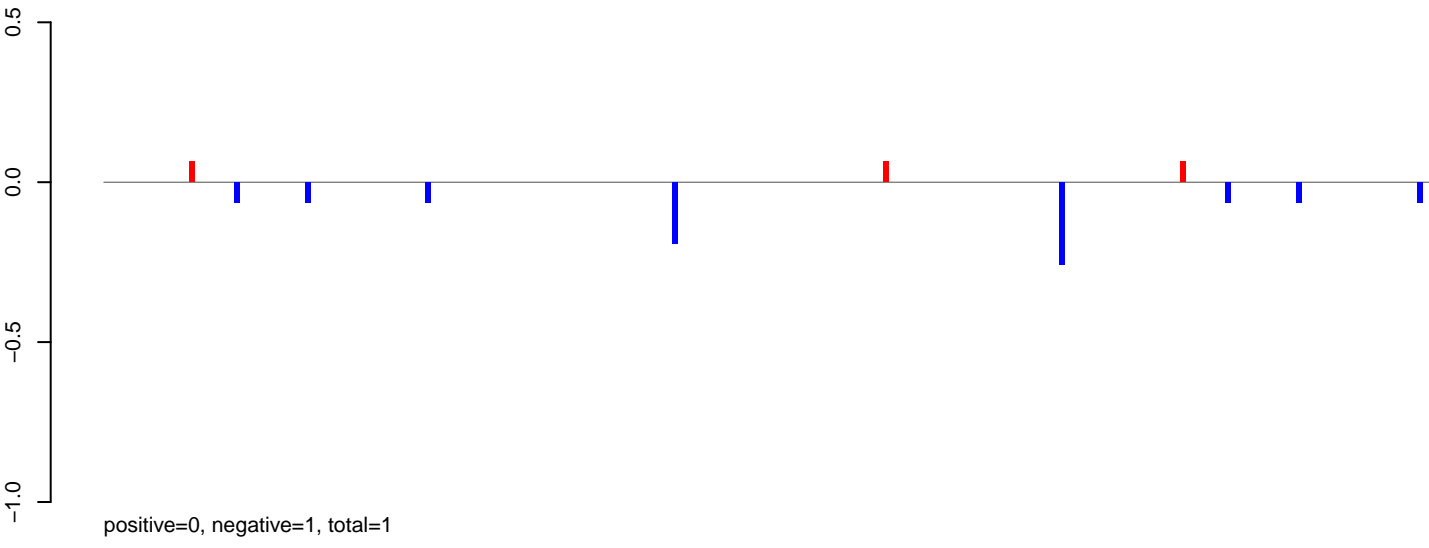
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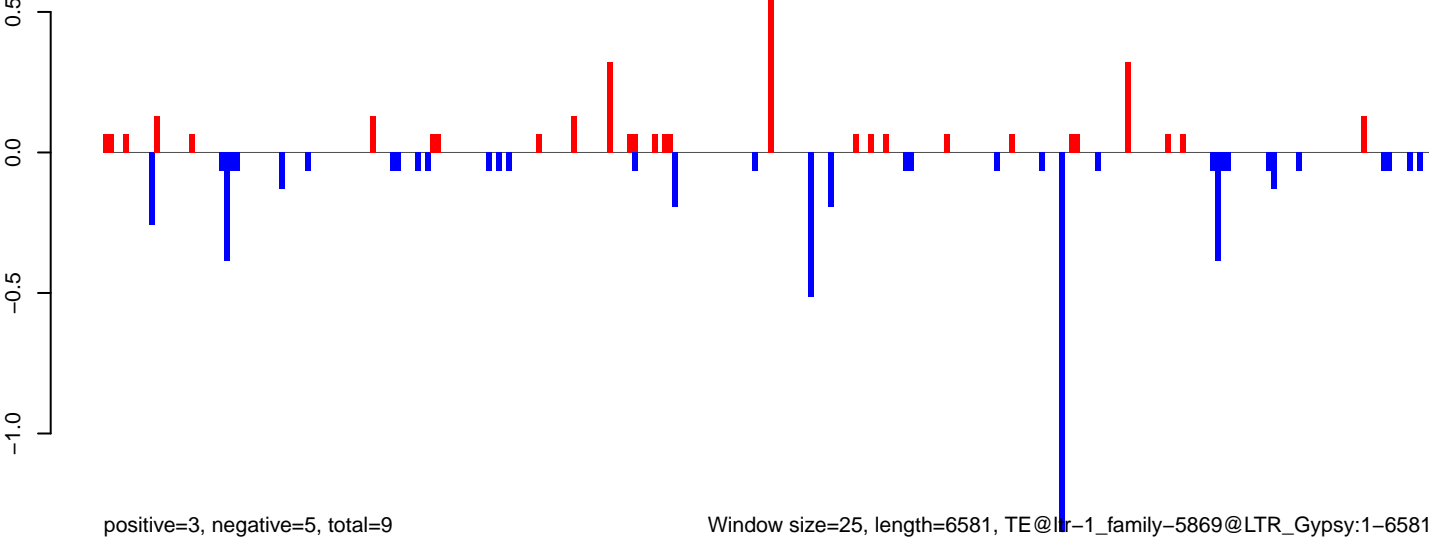
AeAlbo\_Larvae\_CT.18\_23.rep



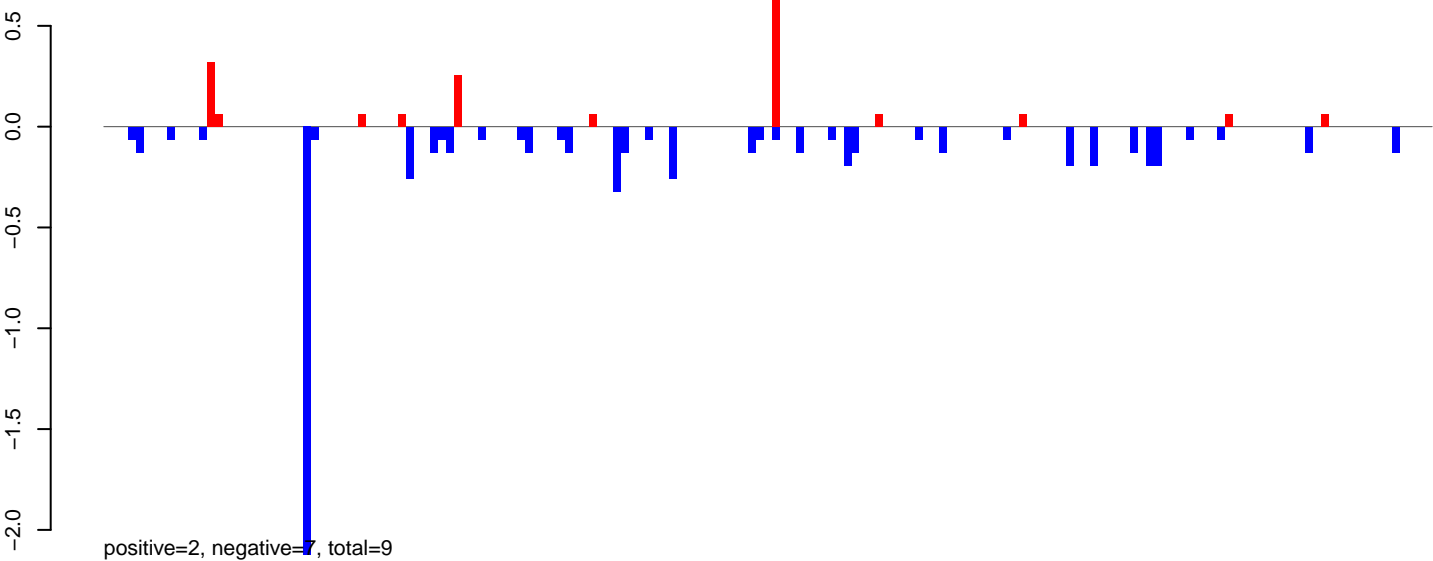
AeAlbo\_Larvae\_CT.24\_35.rep



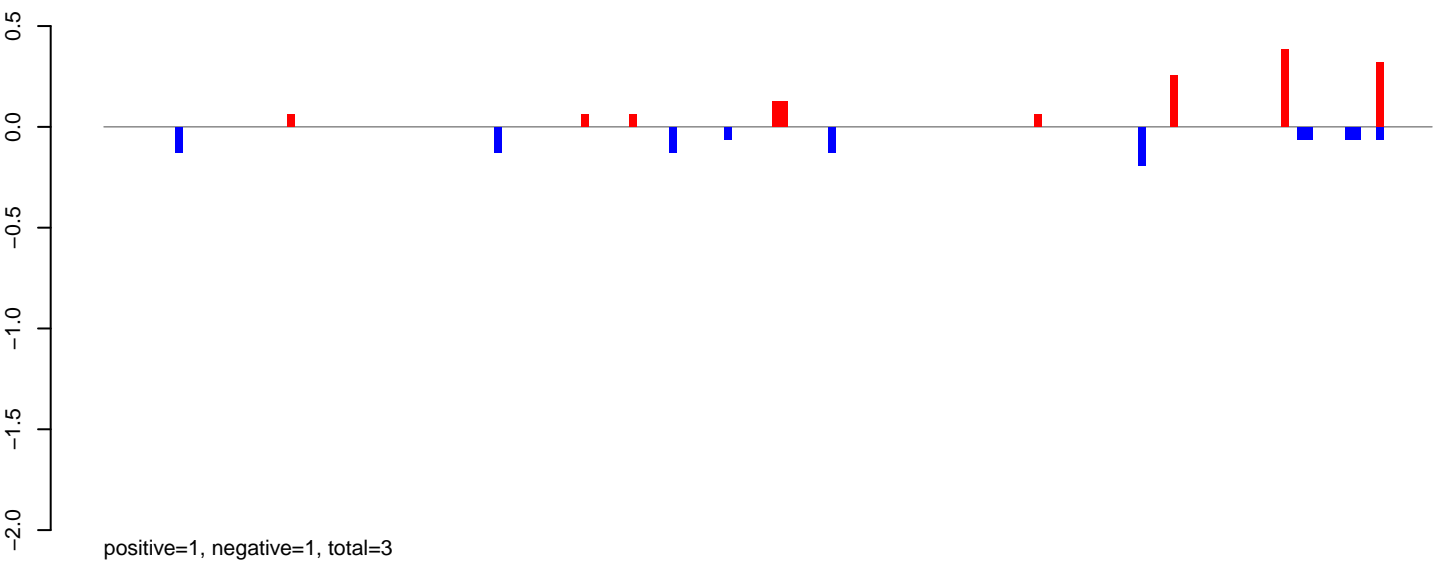
AeAlbo\_Larvae\_CT.rep



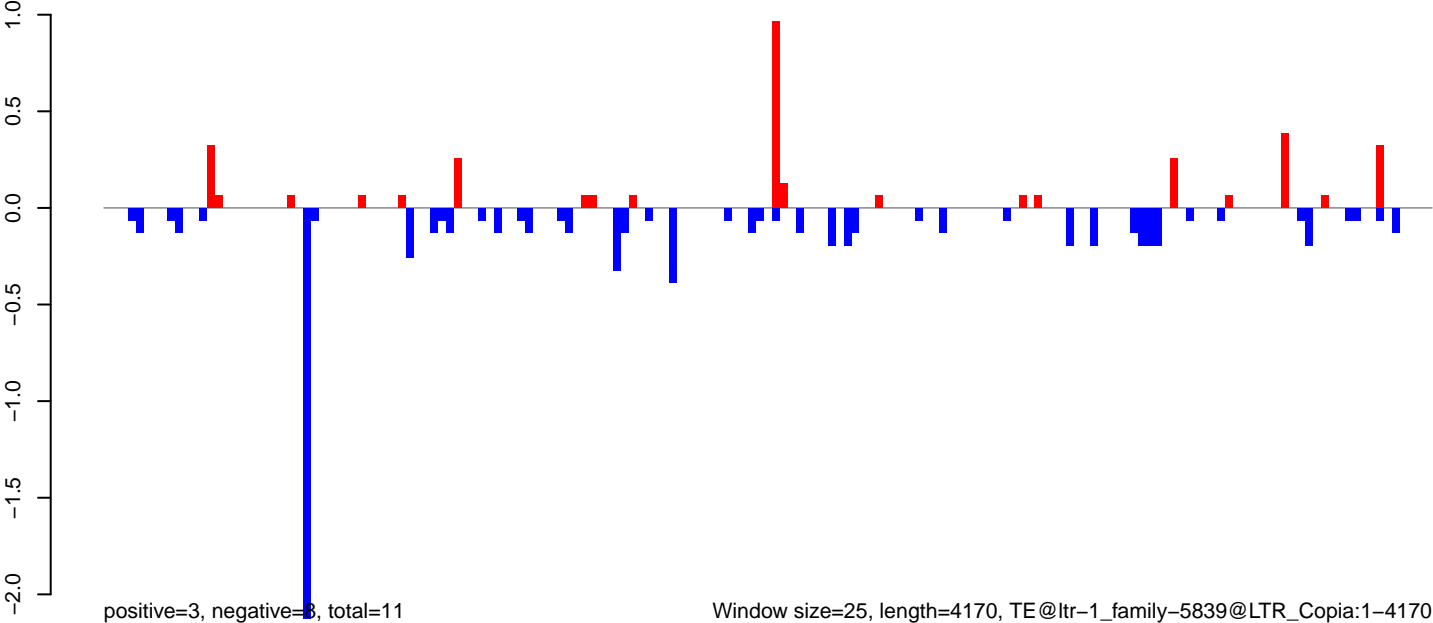
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



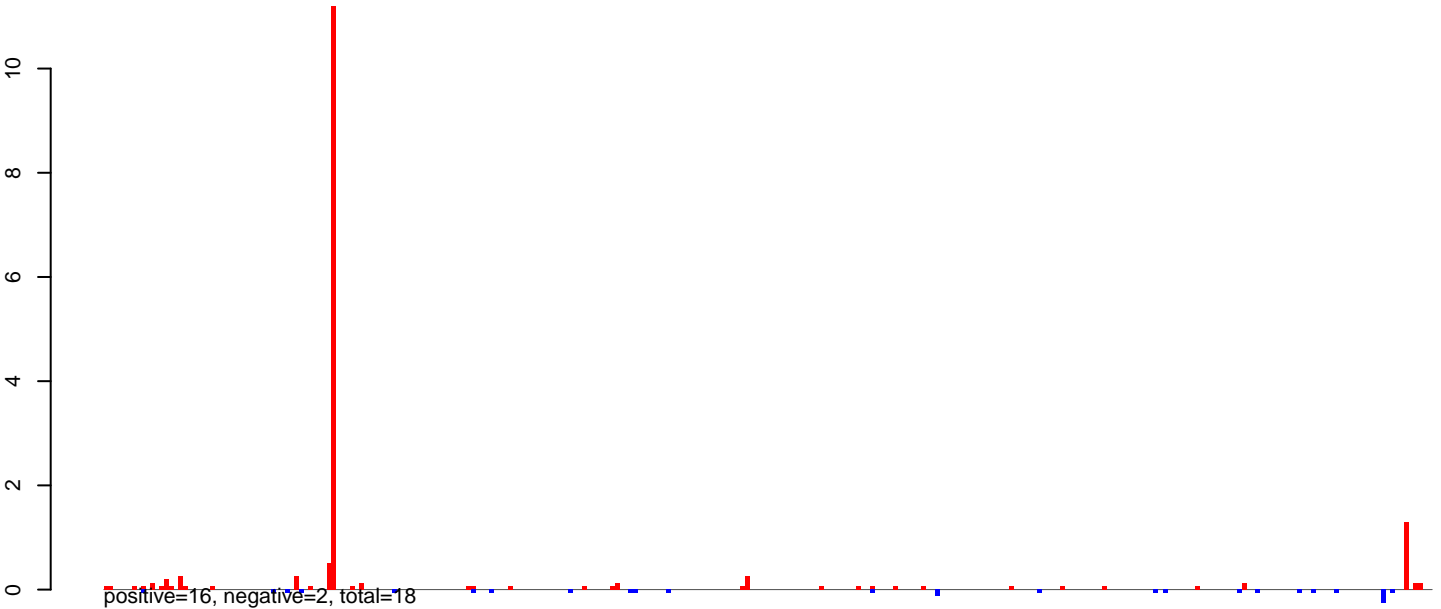
AeAlbo\_Larvae\_CT.rep



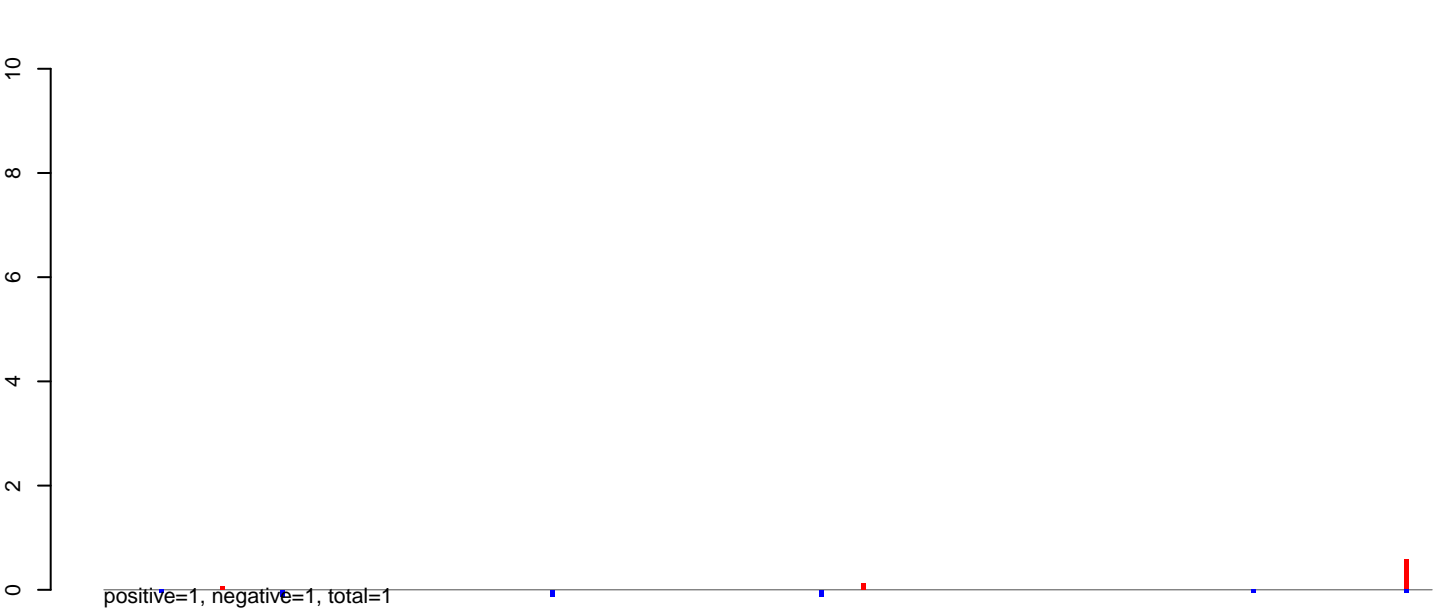
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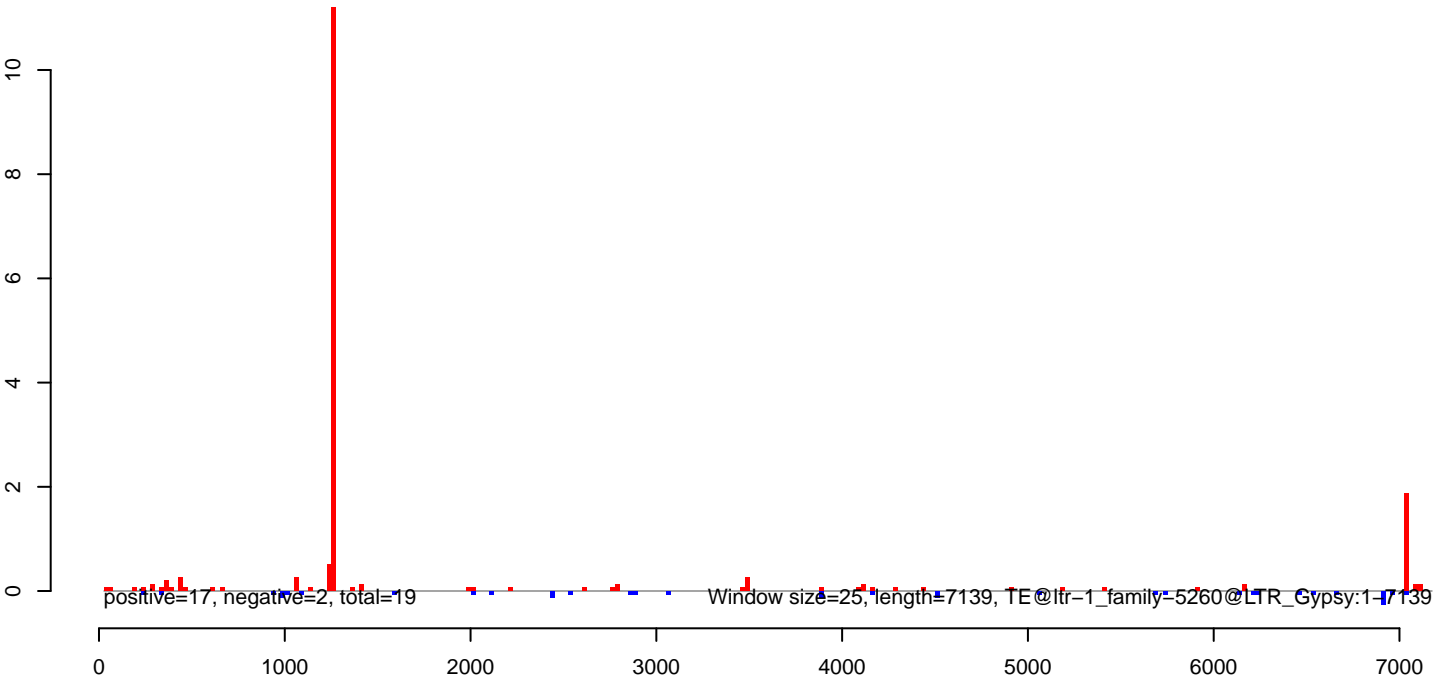
AeAlbo\_Larvae\_CT.18\_23.rep



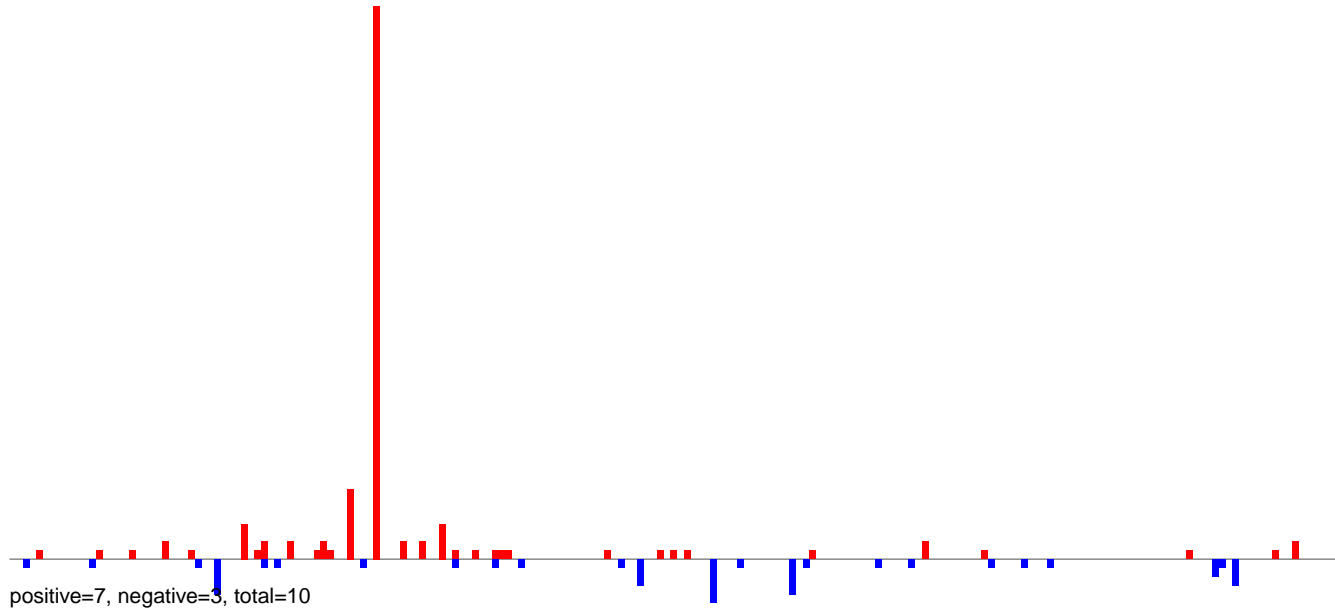
AeAlbo\_Larvae\_CT.24\_35.rep



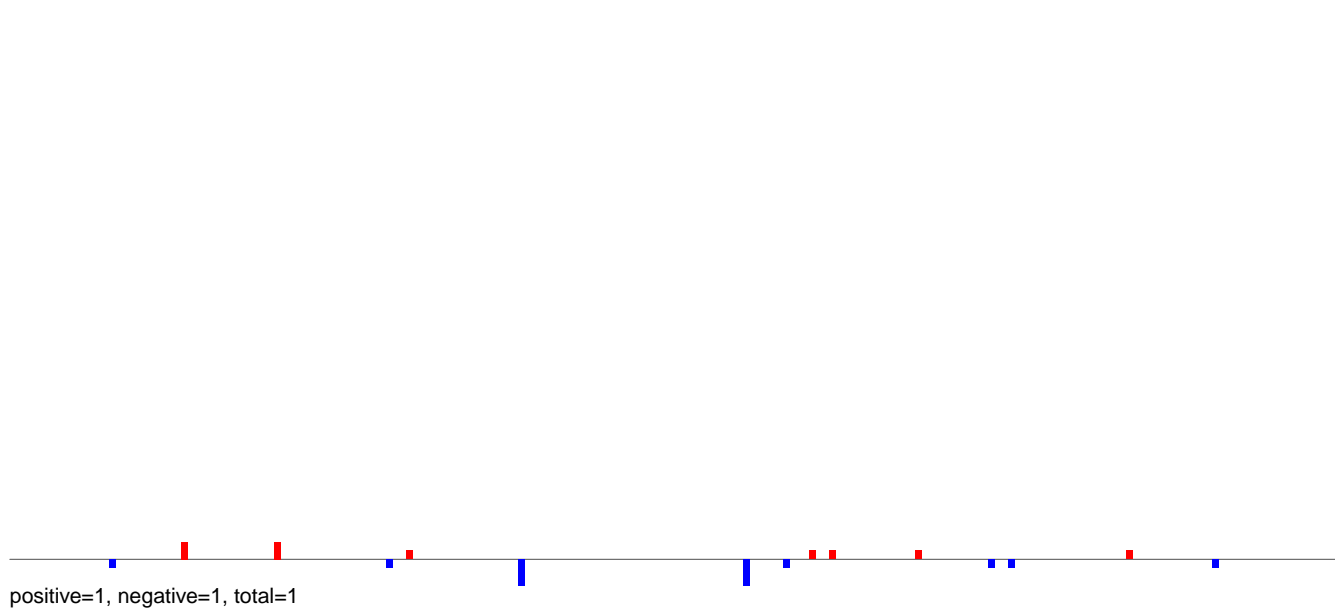
AeAlbo\_Larvae\_CT.rep



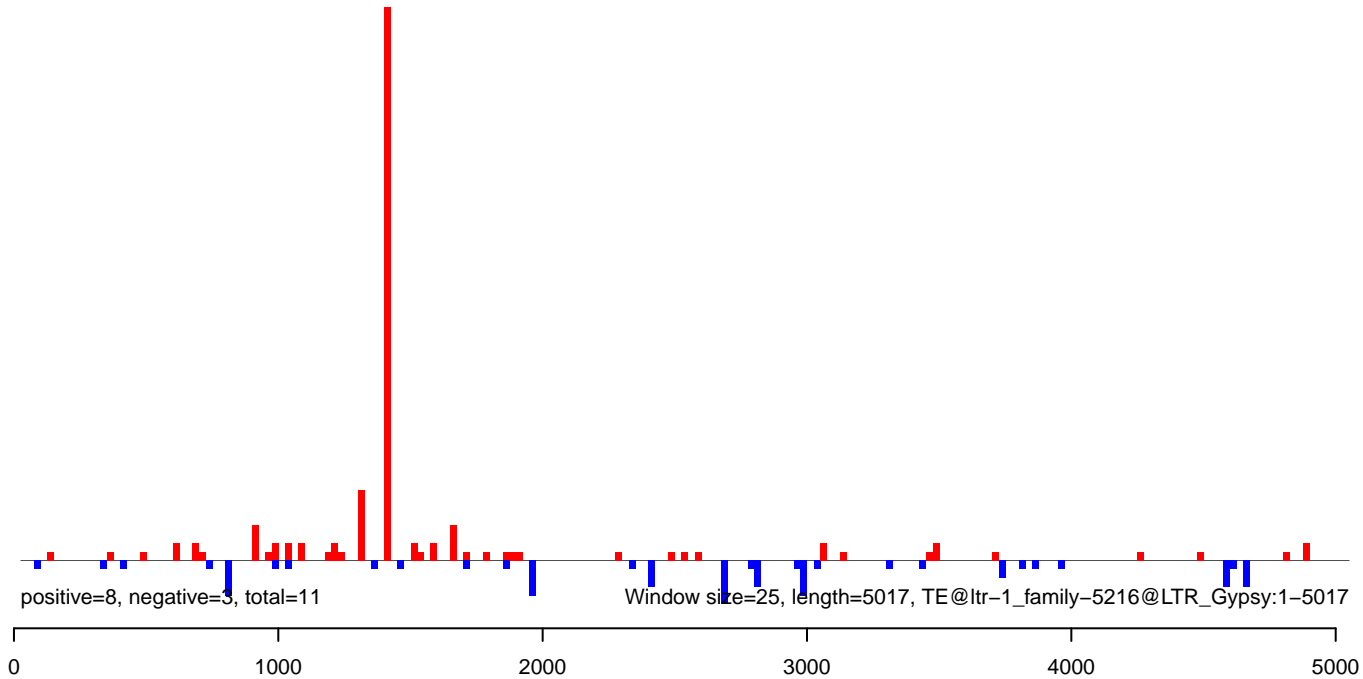
AeAlbo\_Larvae\_CT.18\_23.rep



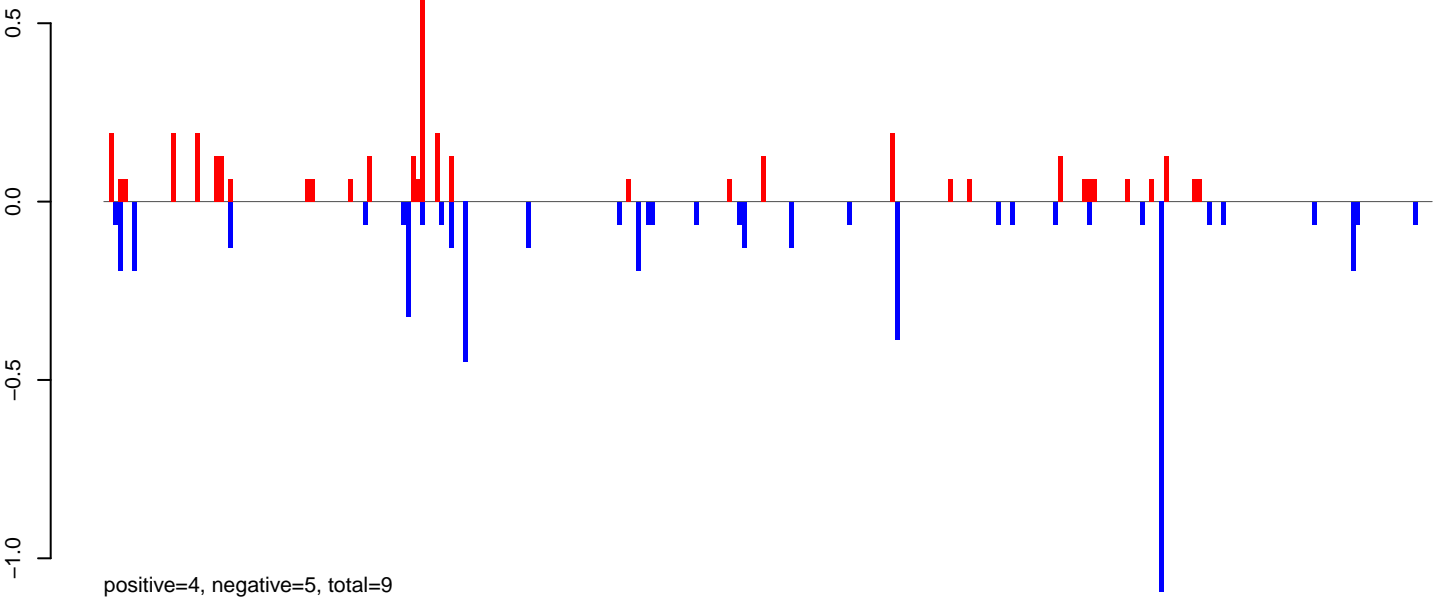
AeAlbo\_Larvae\_CT.24\_35.rep



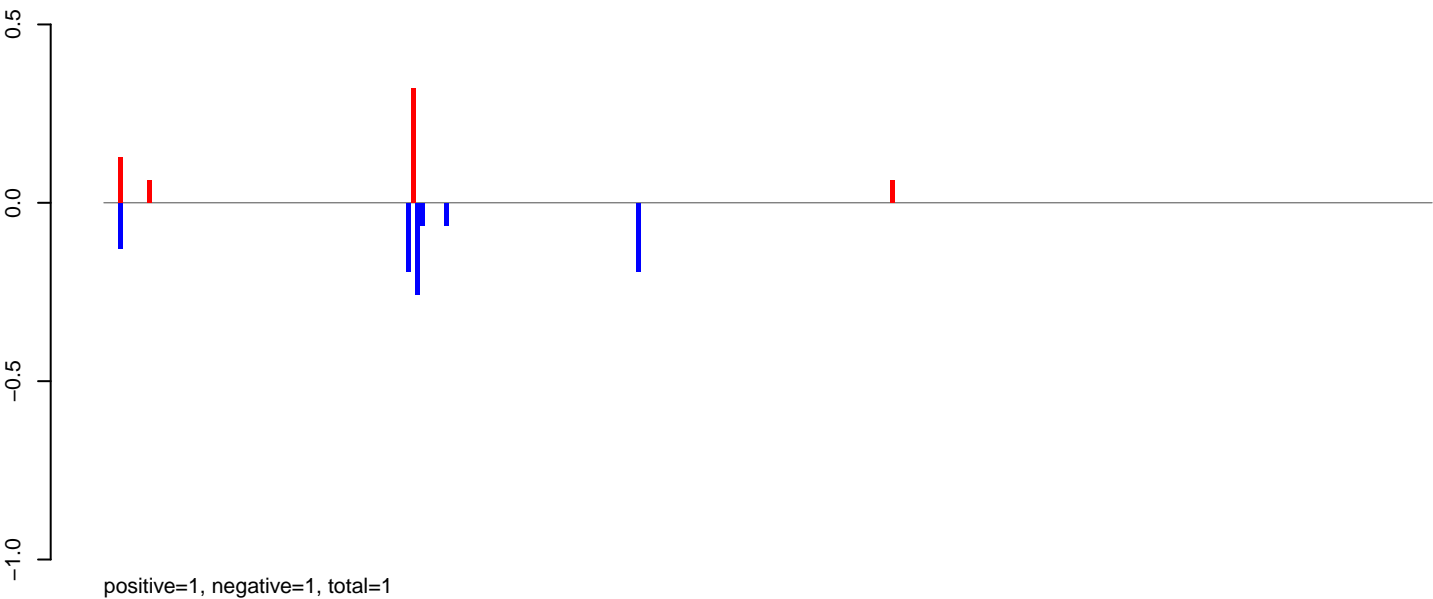
AeAlbo\_Larvae\_CT.rep



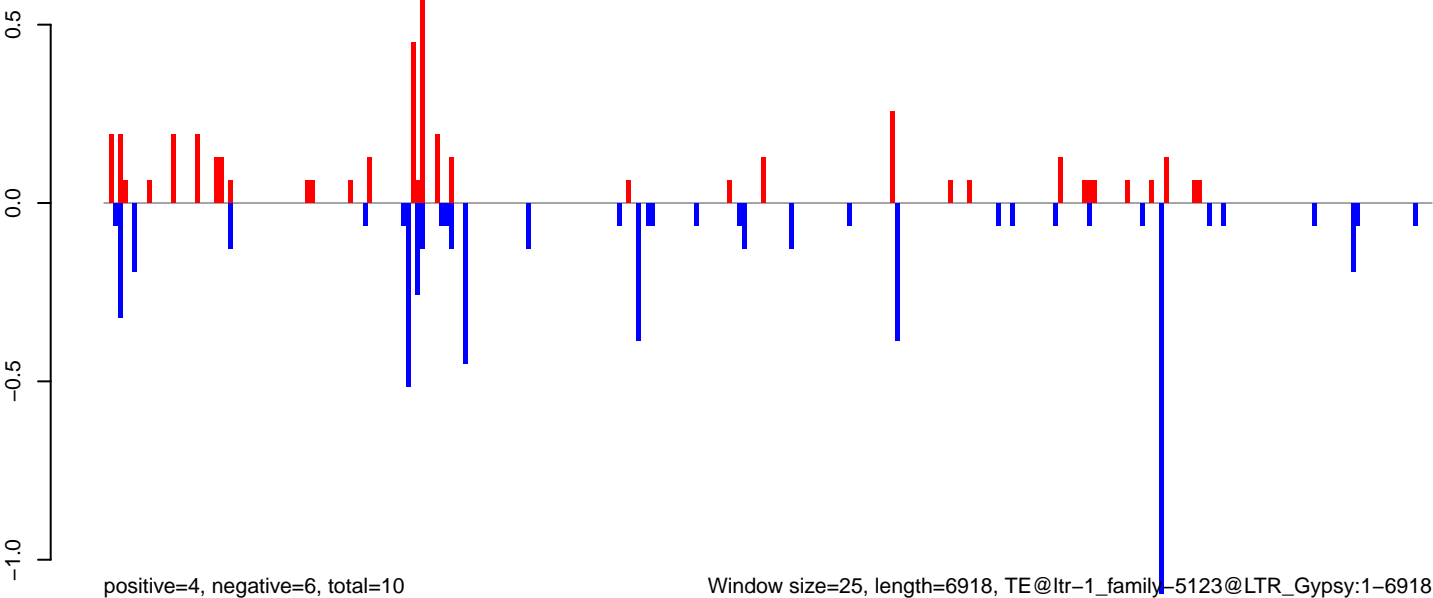
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



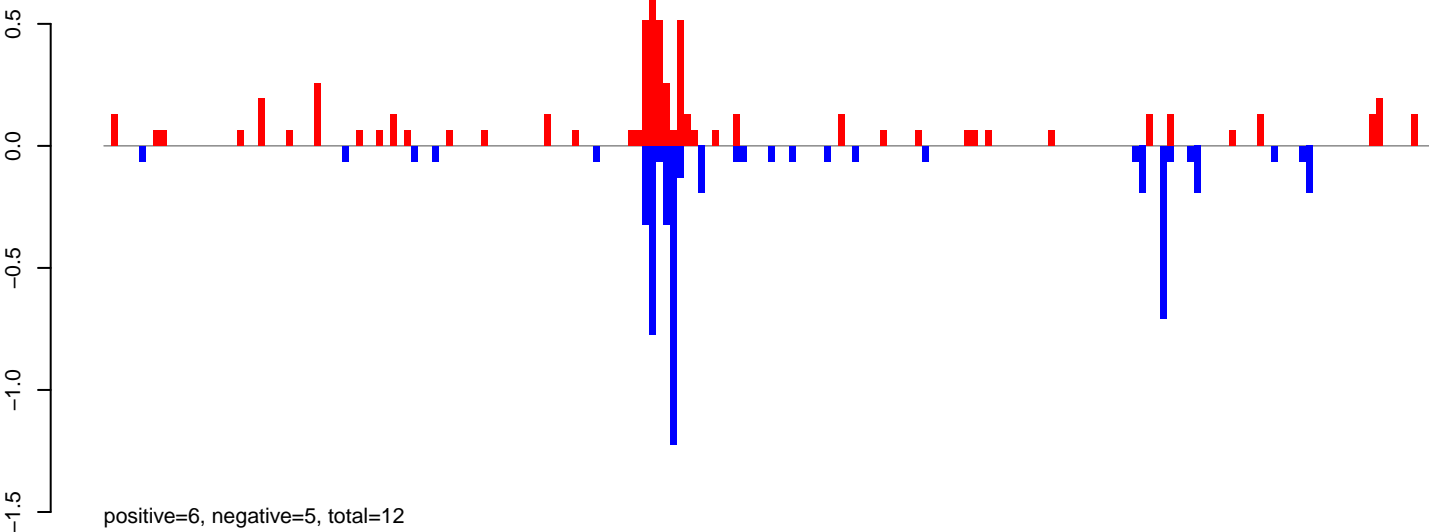
AeAlbo\_Larvae\_CT.rep



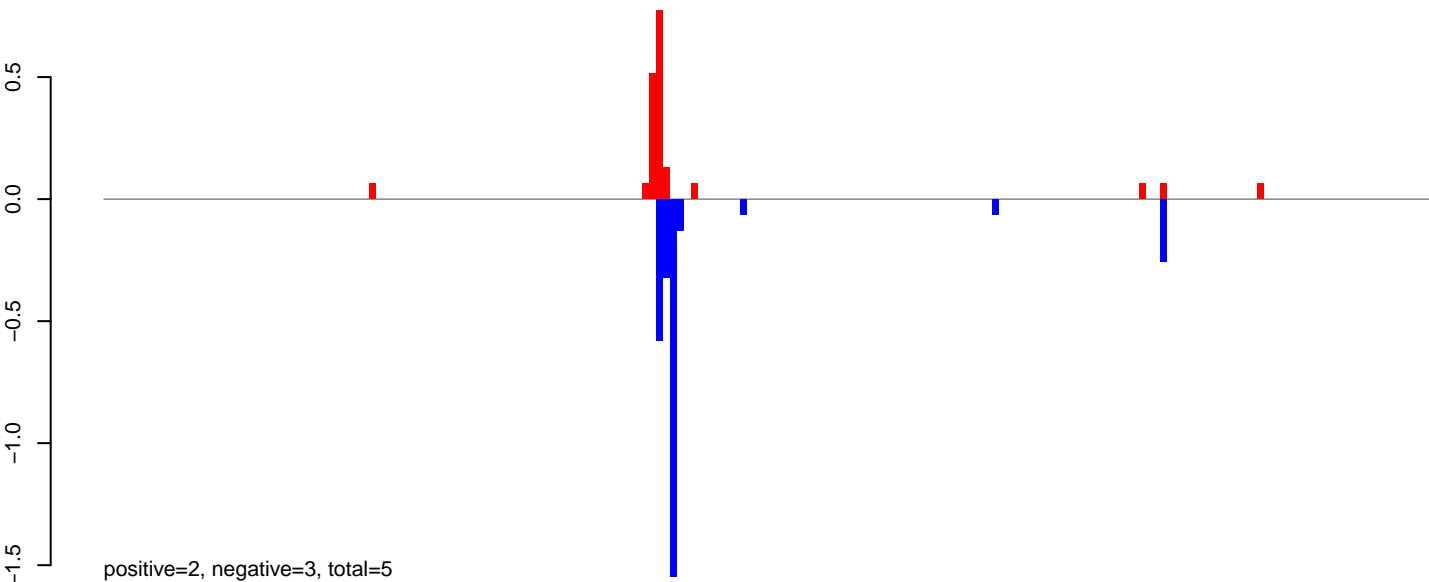
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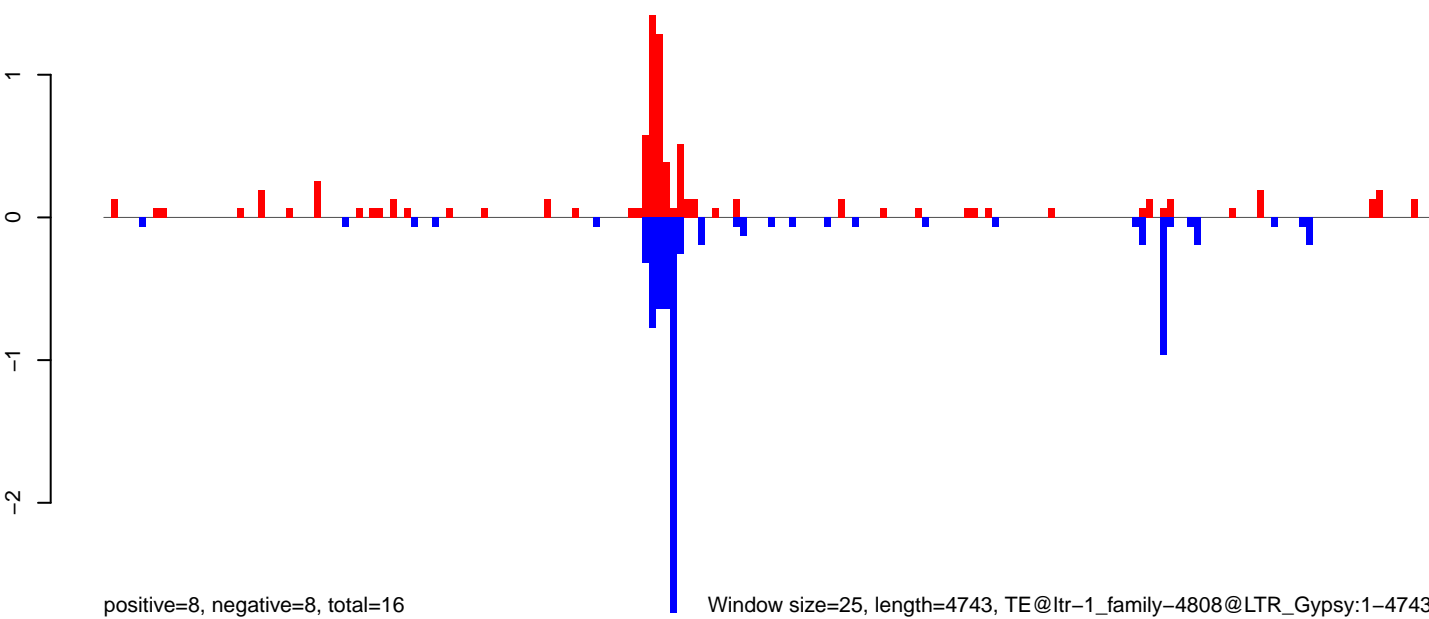
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



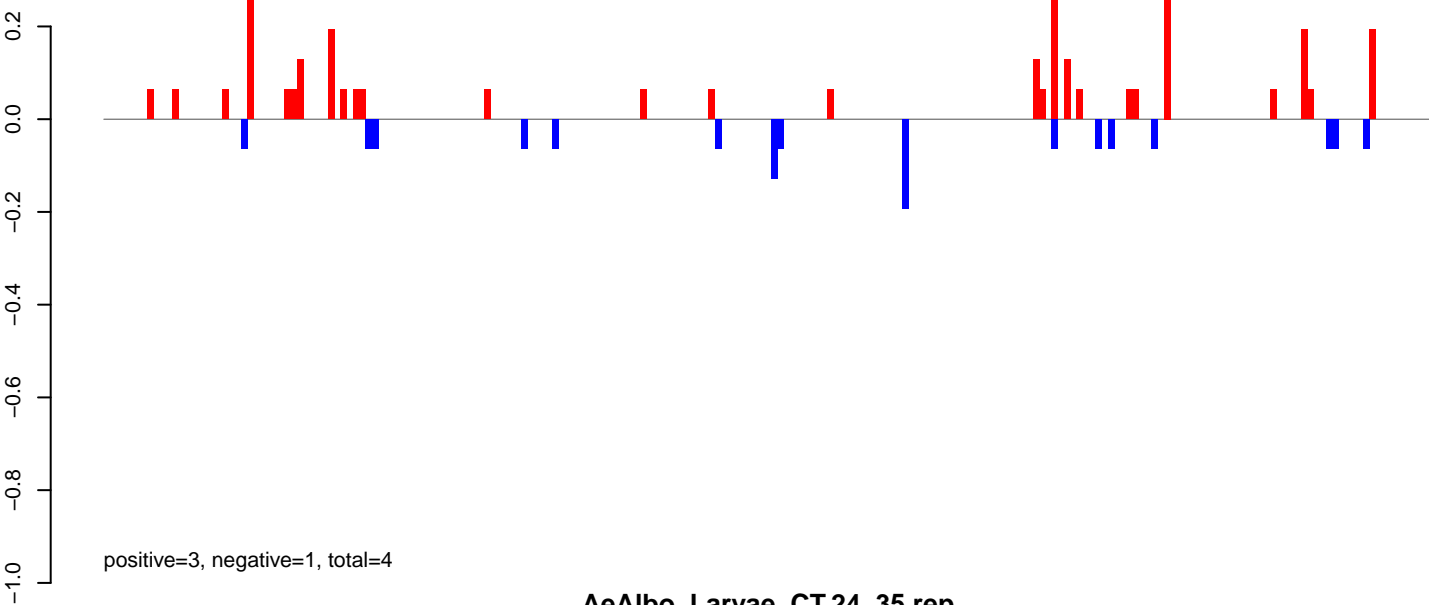
AeAlbo\_Larvae\_CT.rep



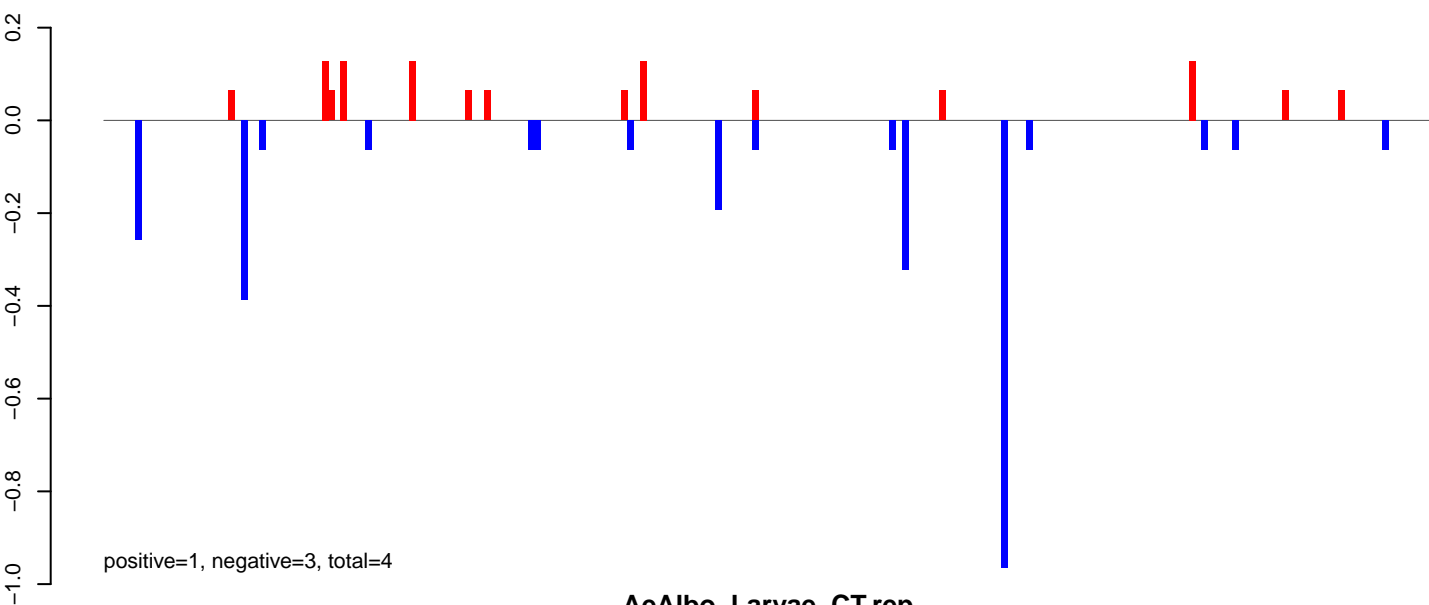
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0 1000 2000 3000 4000

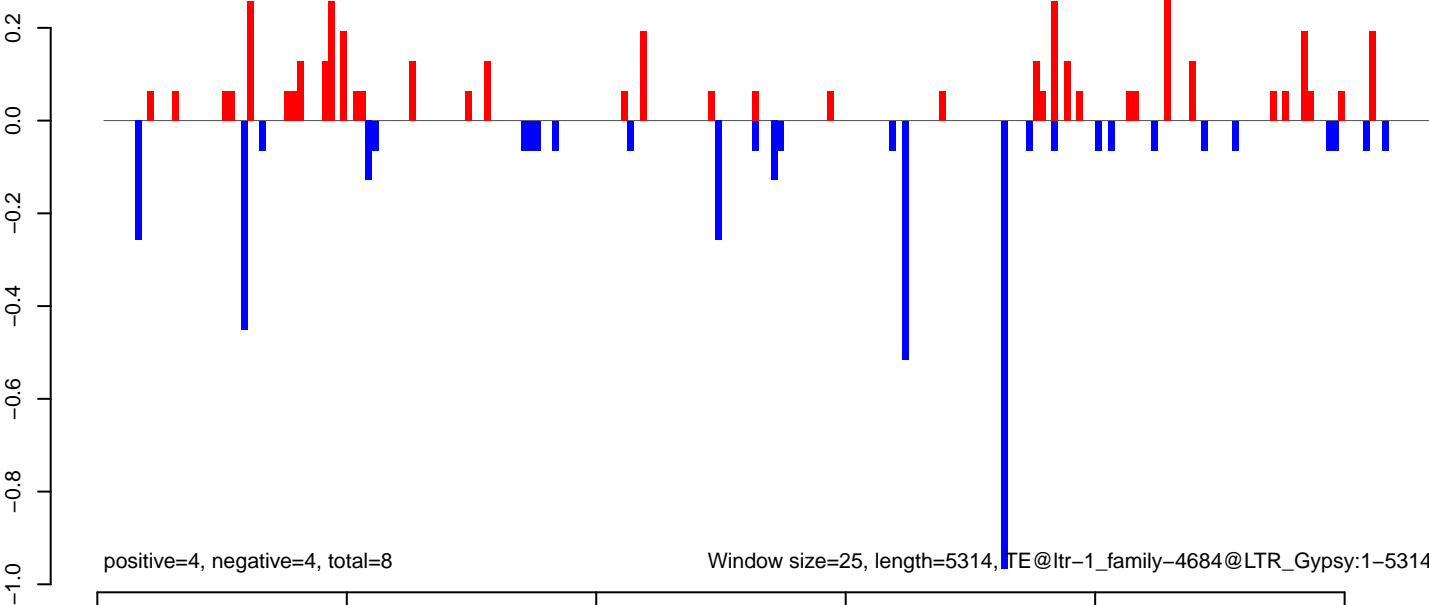
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



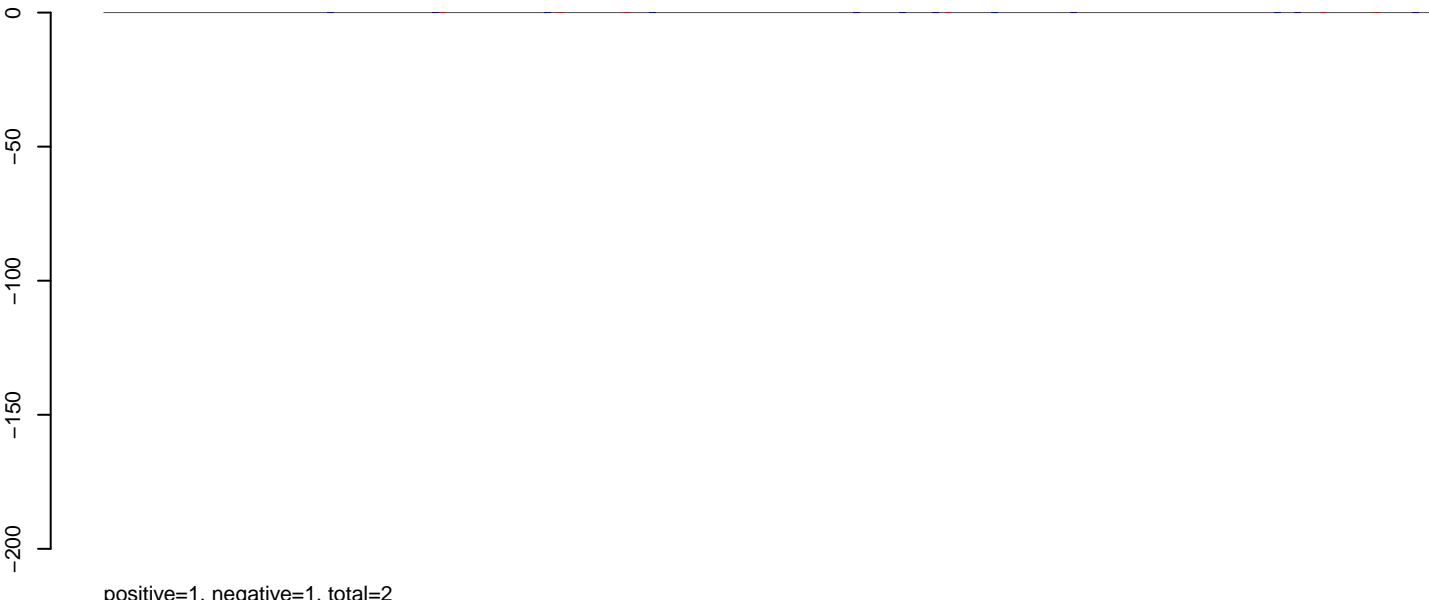
AeAlbo\_Larvae\_CT.rep



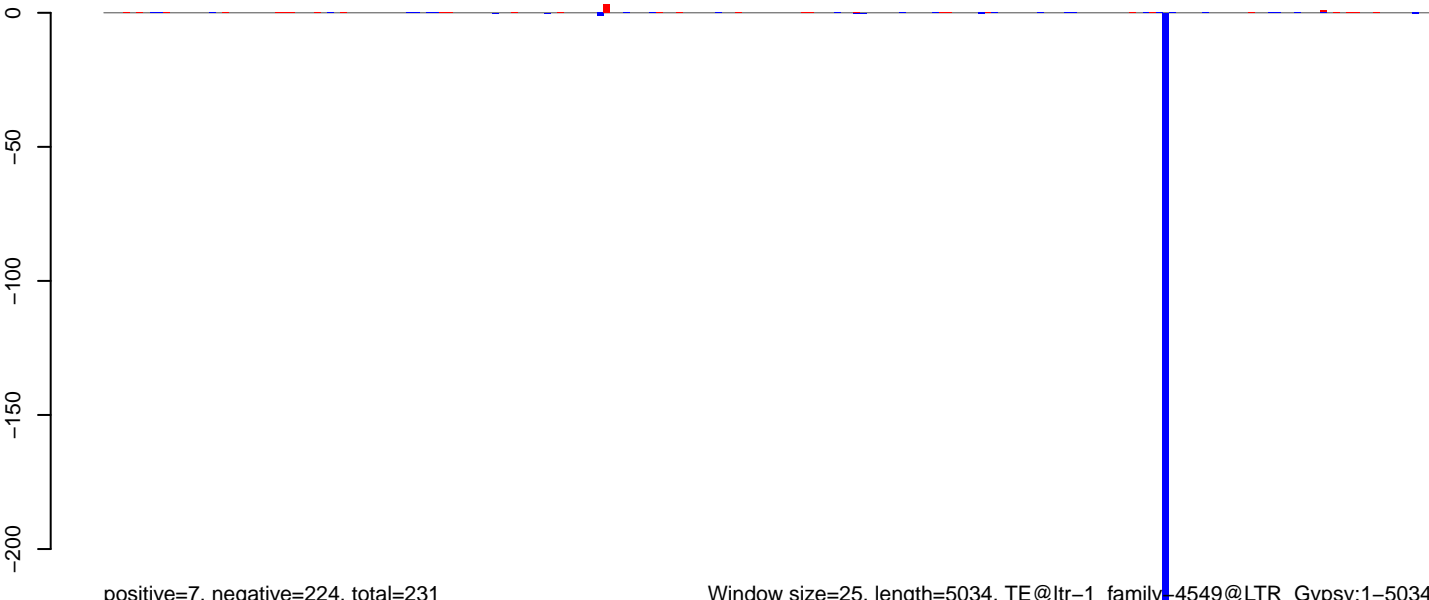
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



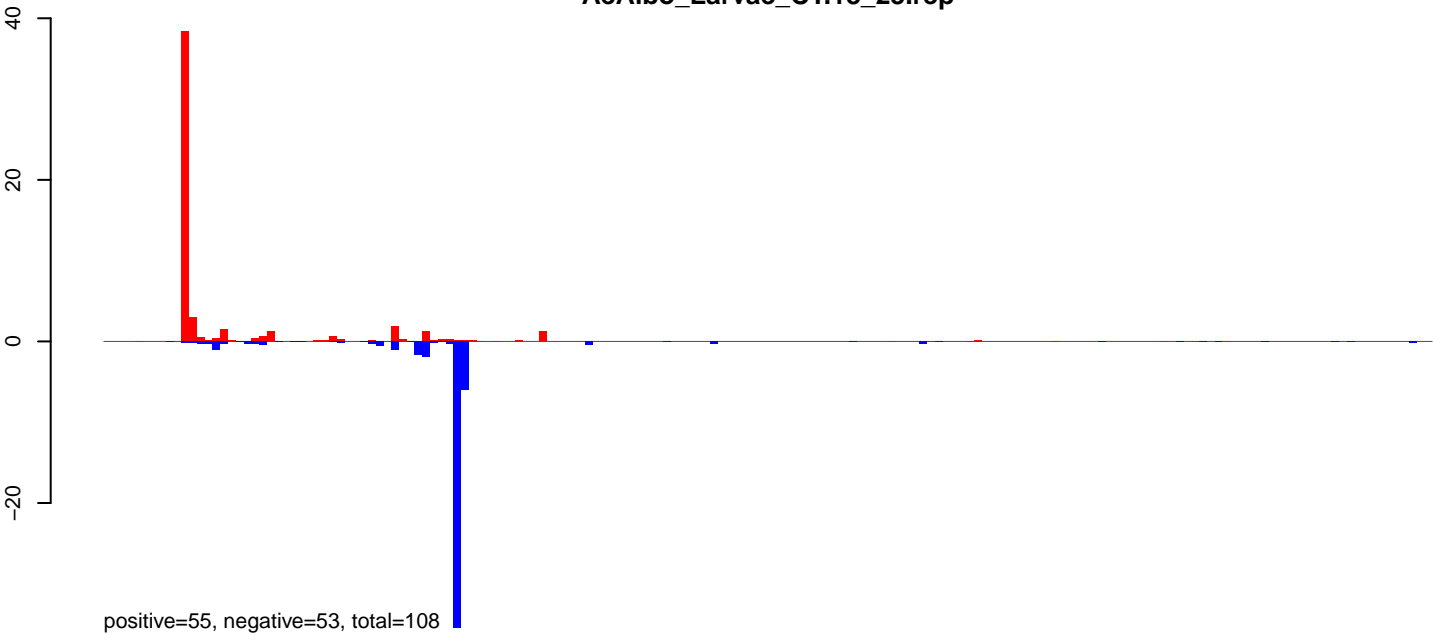
**AeAlbo\_Larvae\_CT.rep**



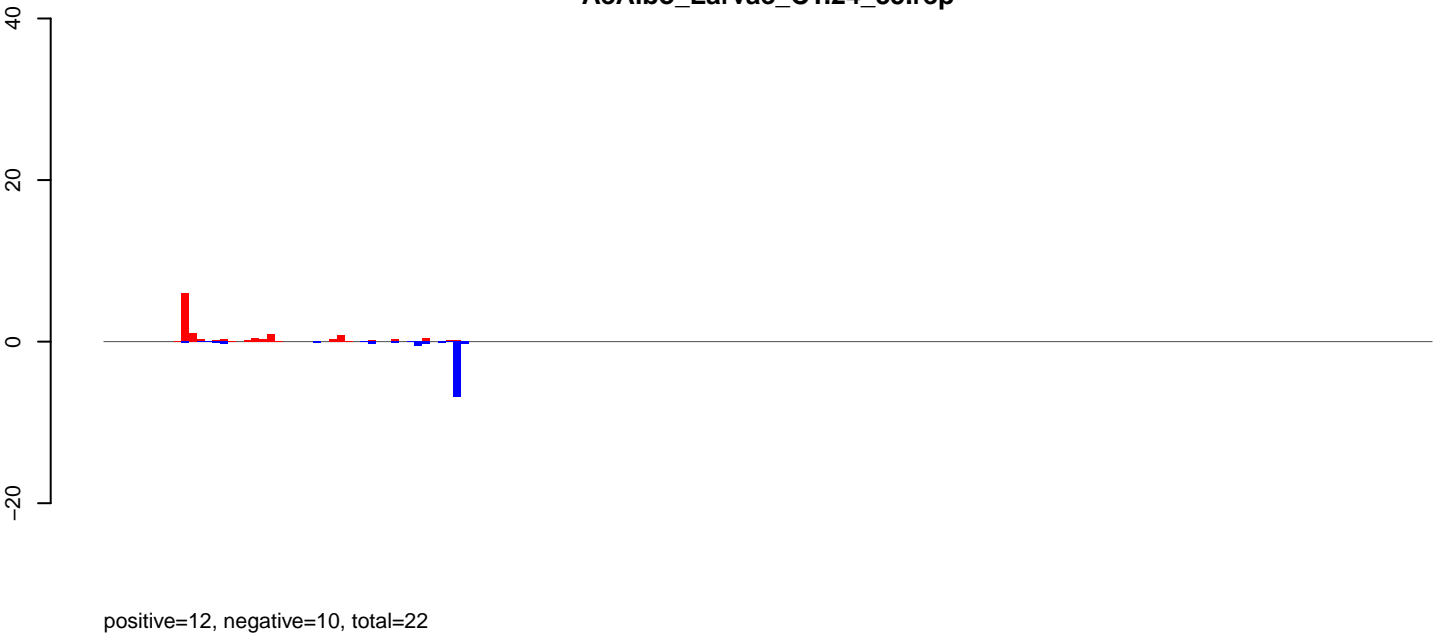
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0 1000 2000 3000 4000 5000

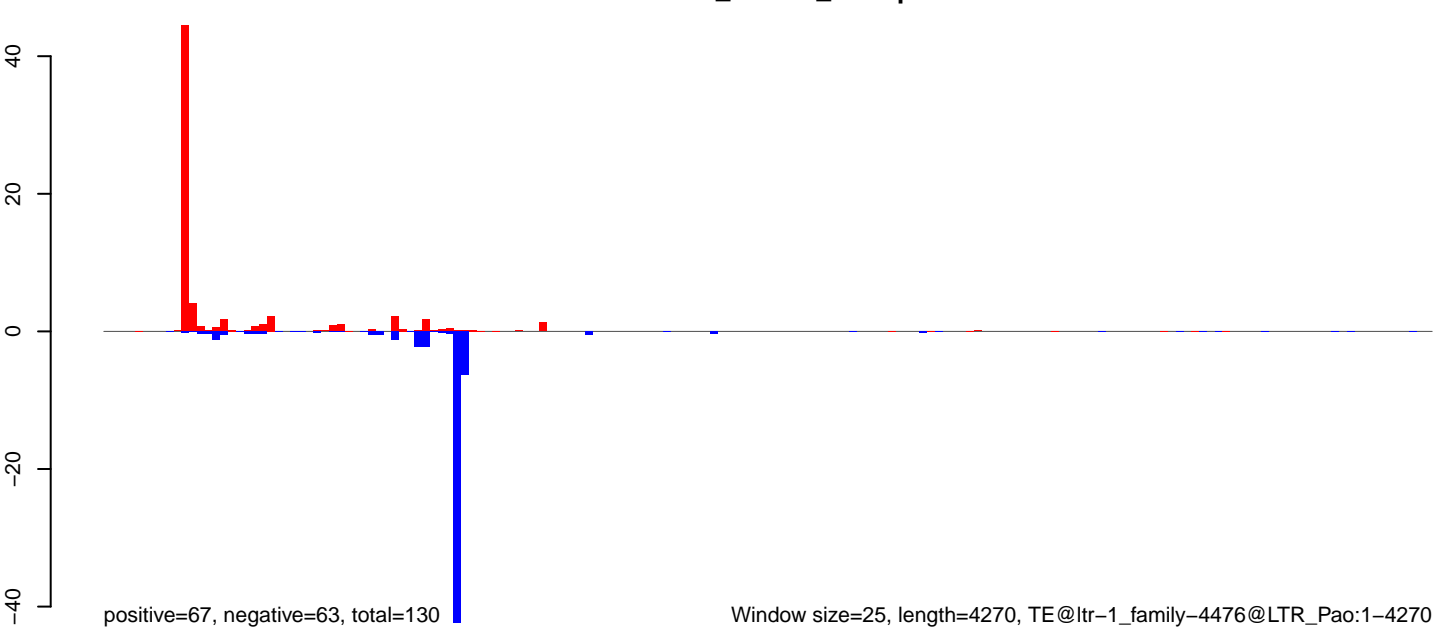
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



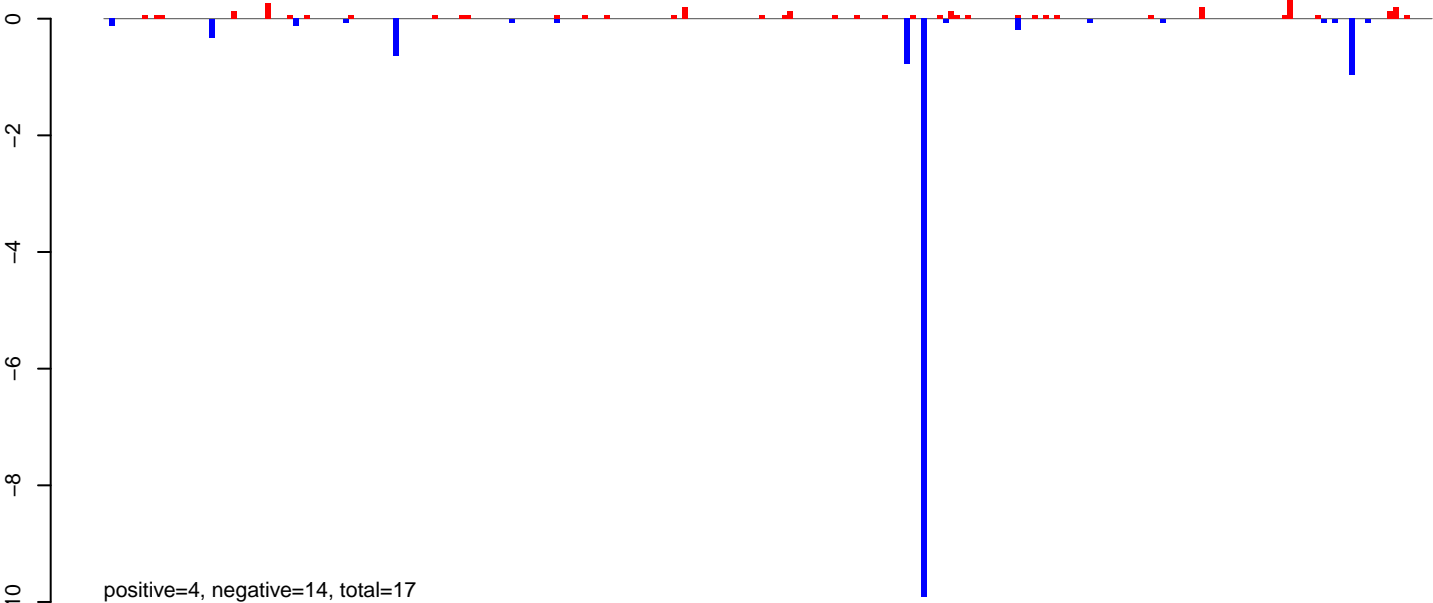
**AeAlbo\_Larvae\_CT.rep**



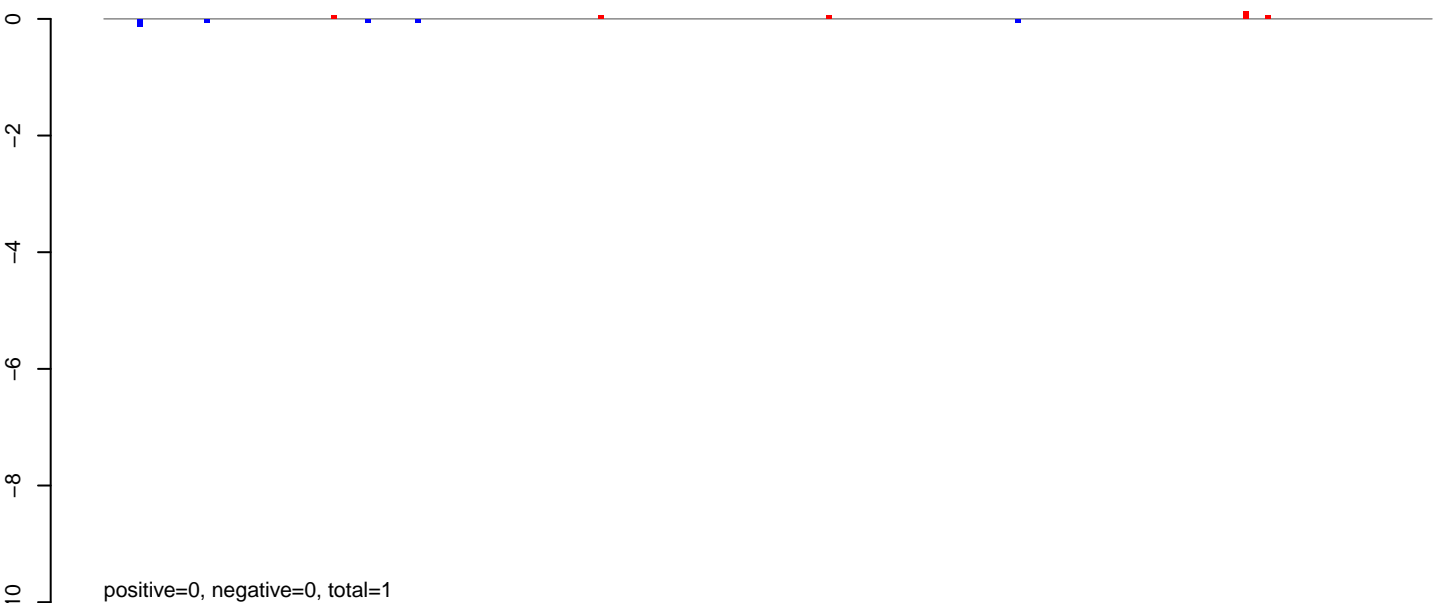
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0 1000 2000 3000 4000

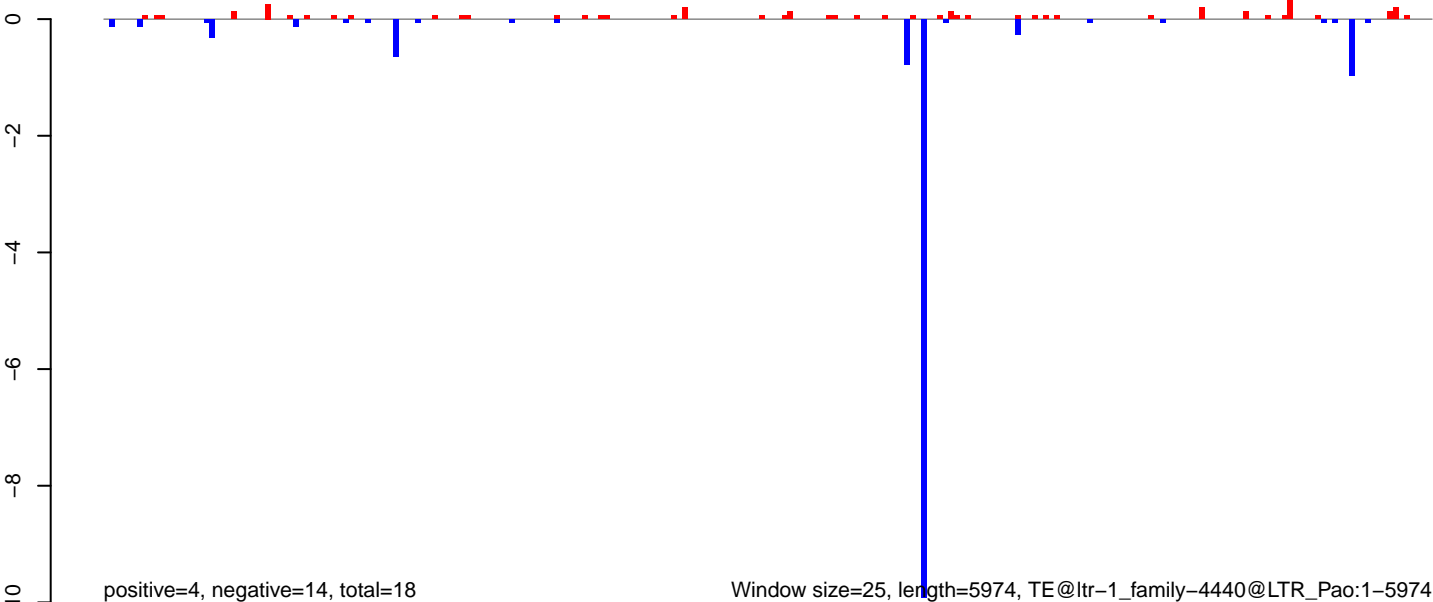
**AeAlbo\_Larvae\_CT.18\_23.rep**



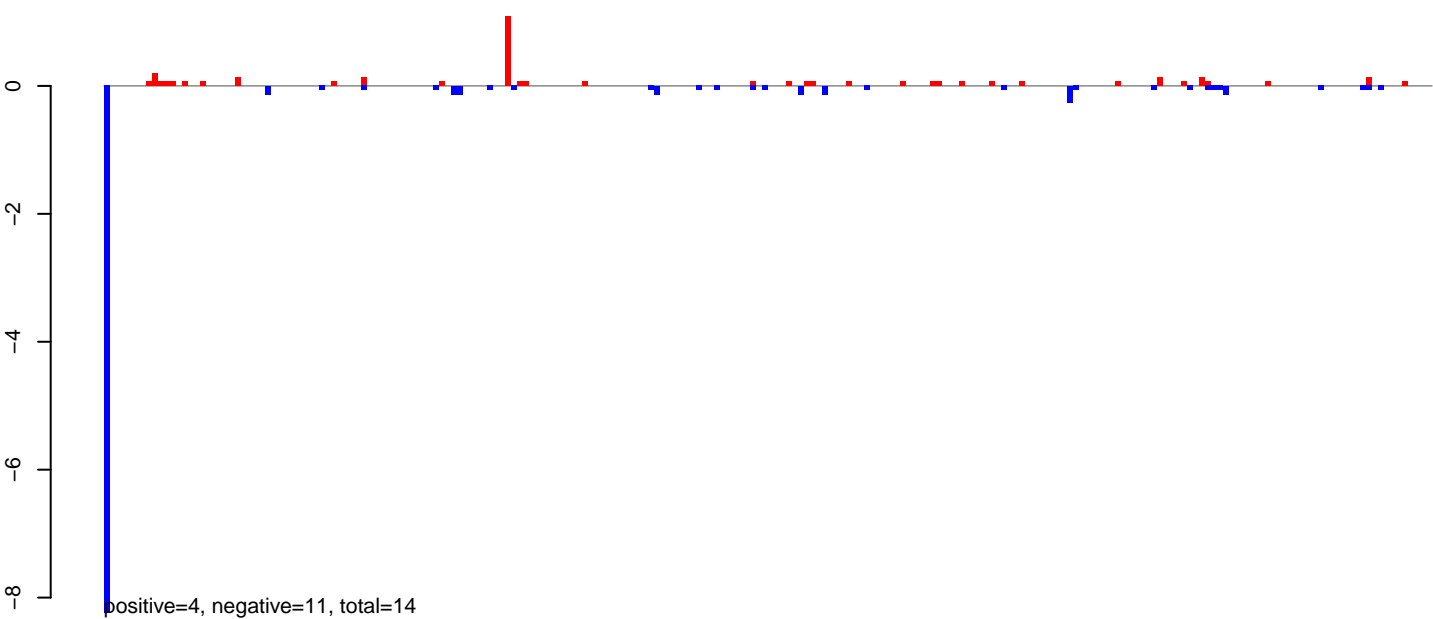
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



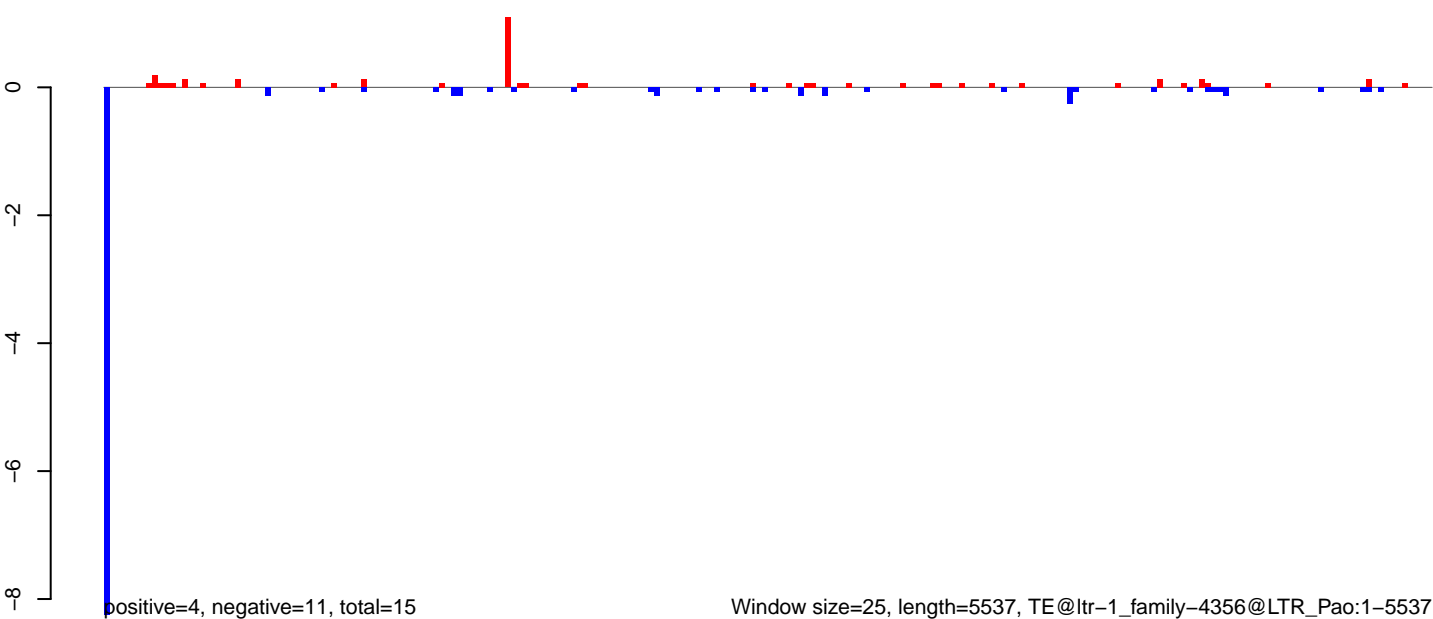
AeAlbo\_Larvae\_CT.18\_23.rep



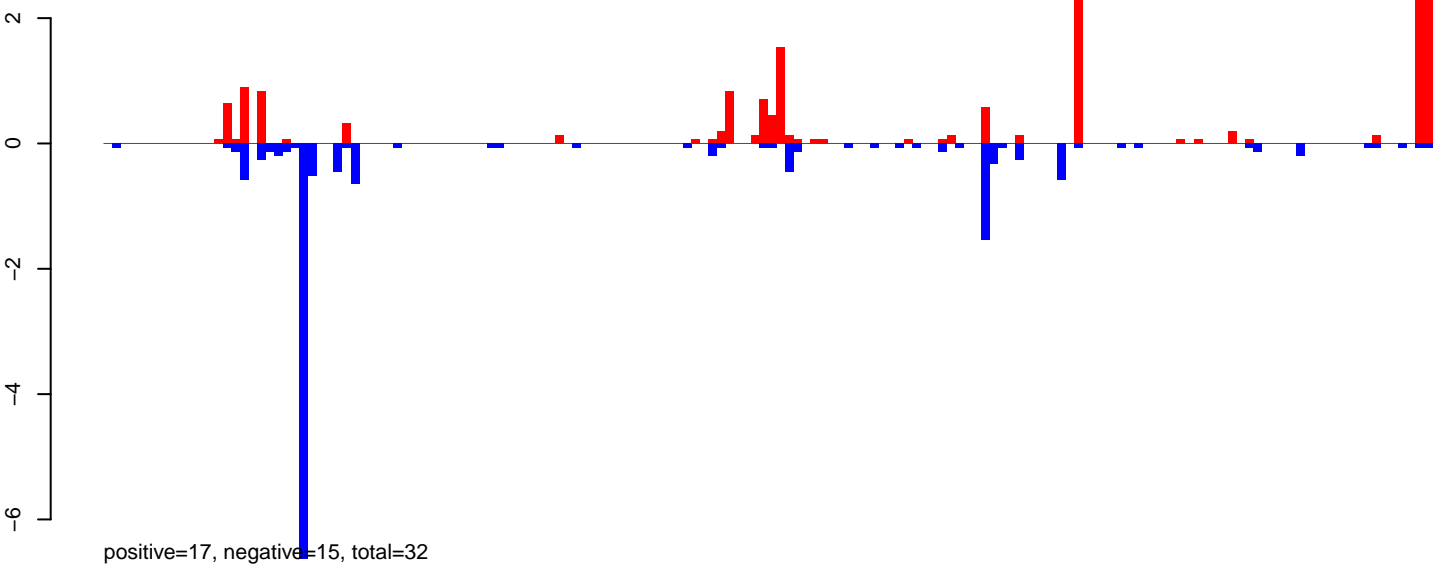
AeAlbo\_Larvae\_CT.24\_35.rep



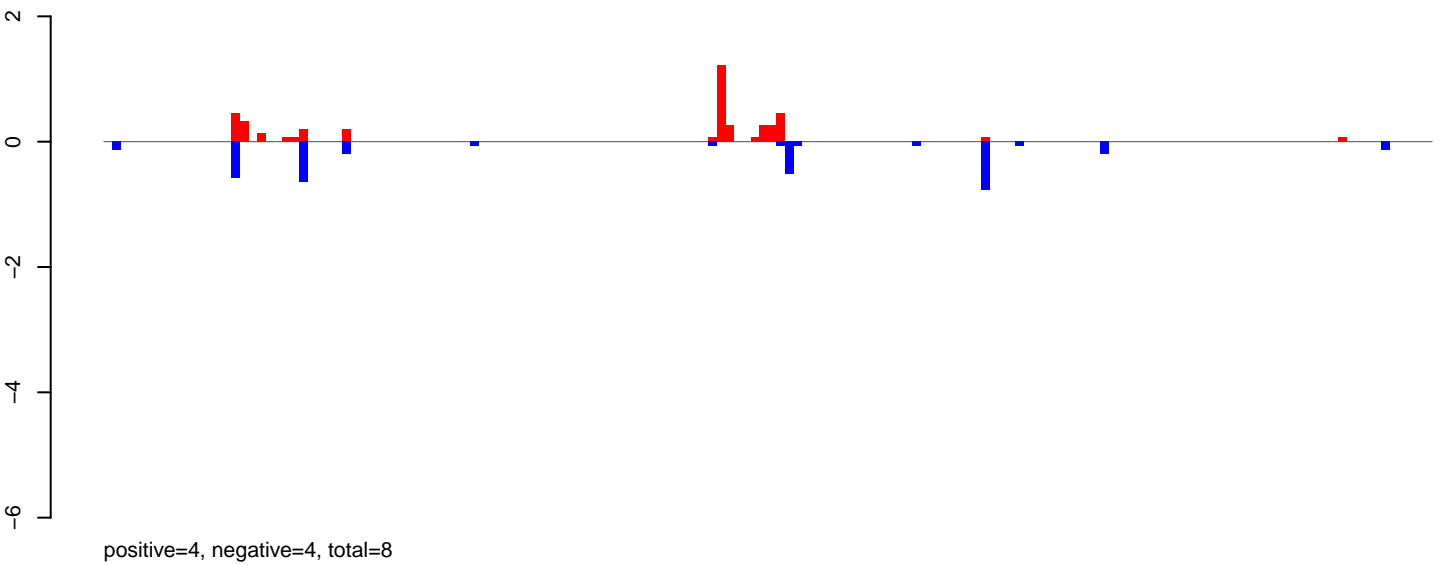
AeAlbo\_Larvae\_CT.rep



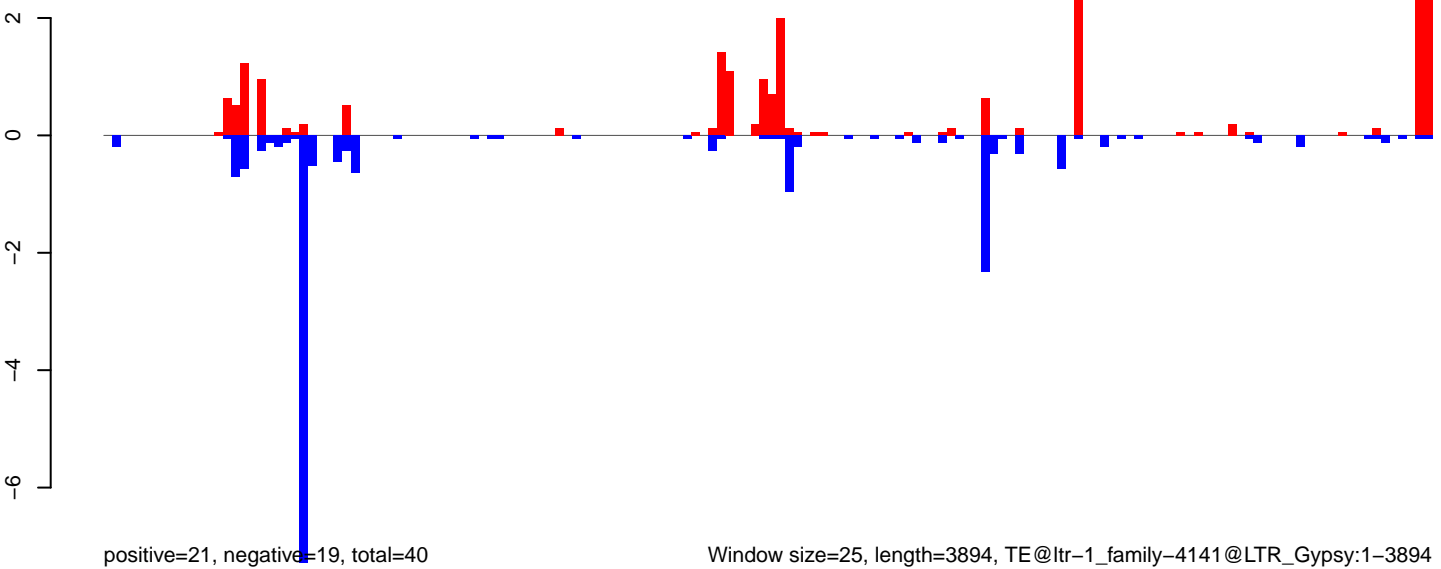
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



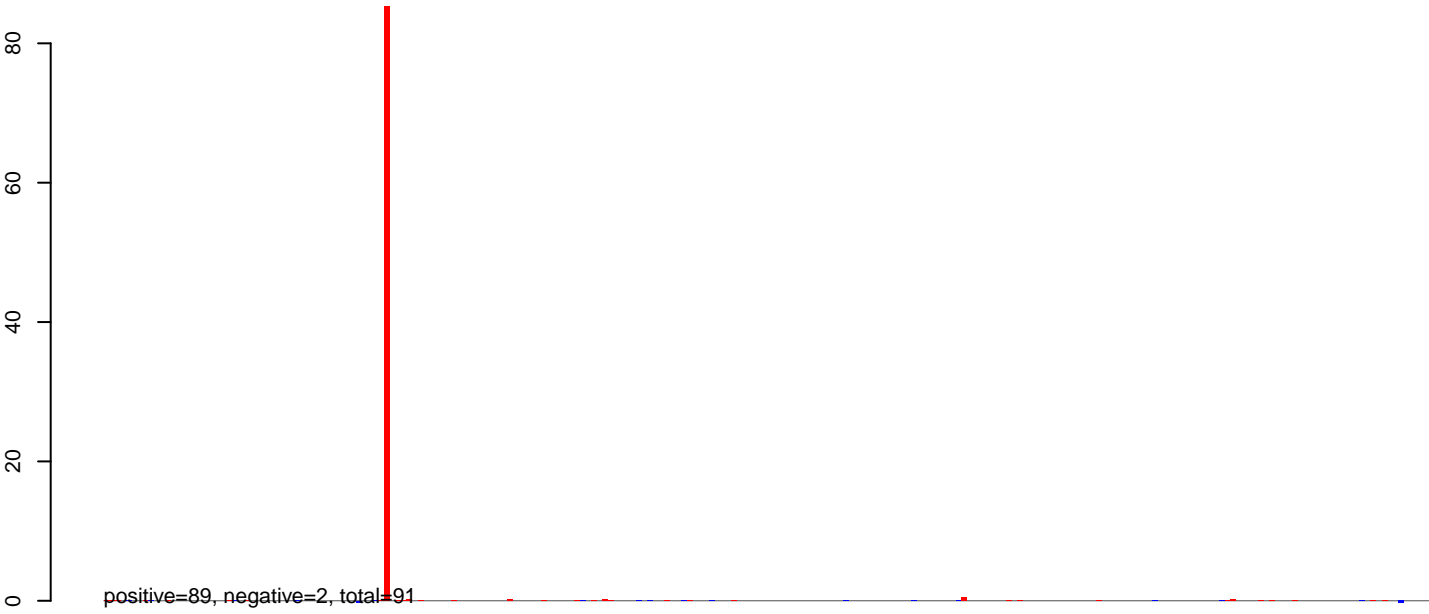
AeAlbo\_Larvae\_CT.rep



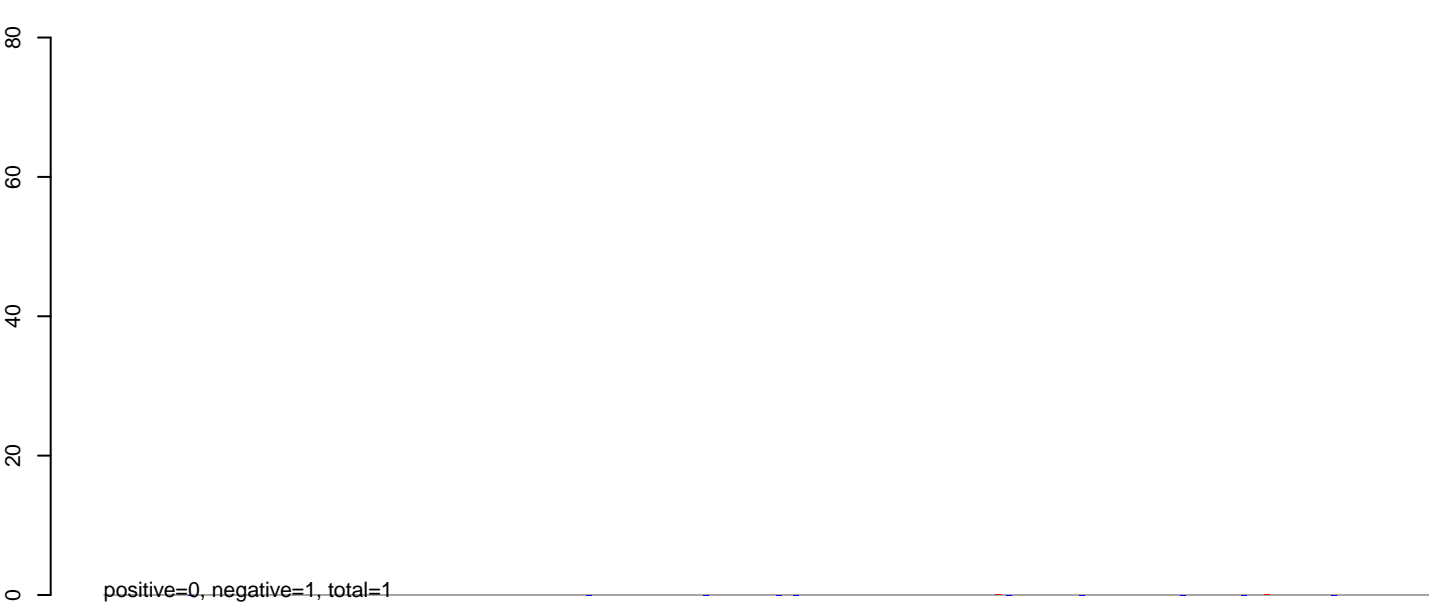
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0 1000 2000 3000 4000

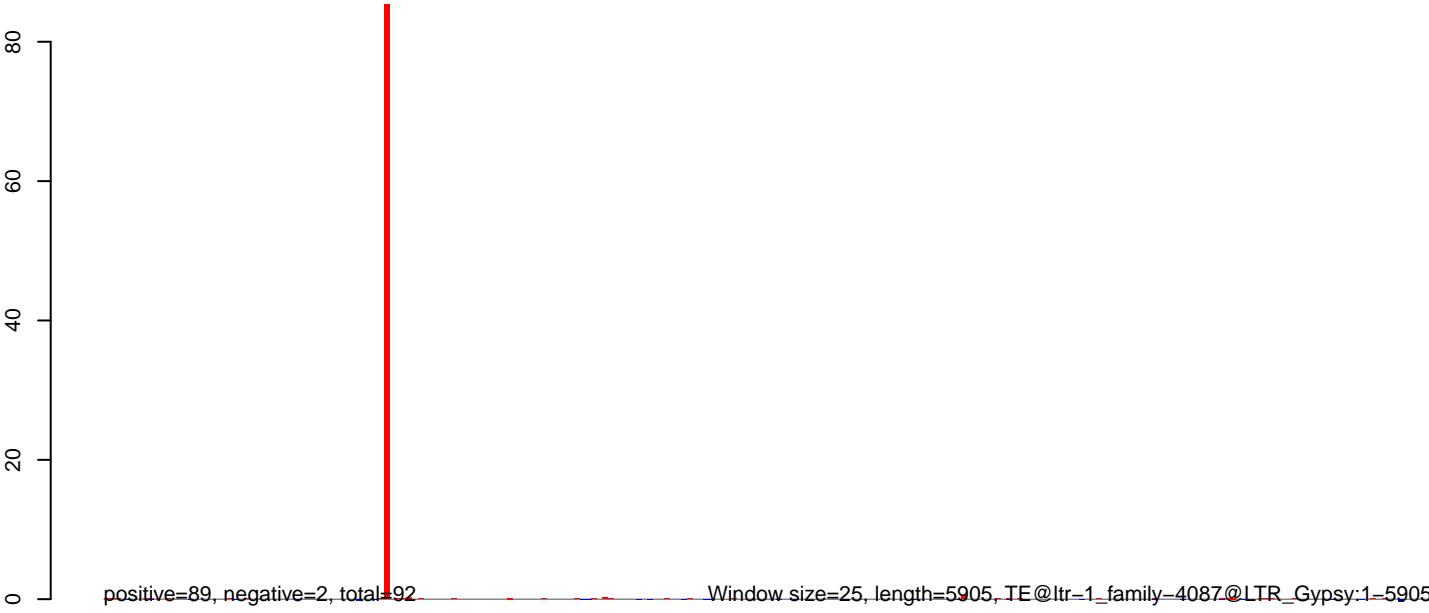
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



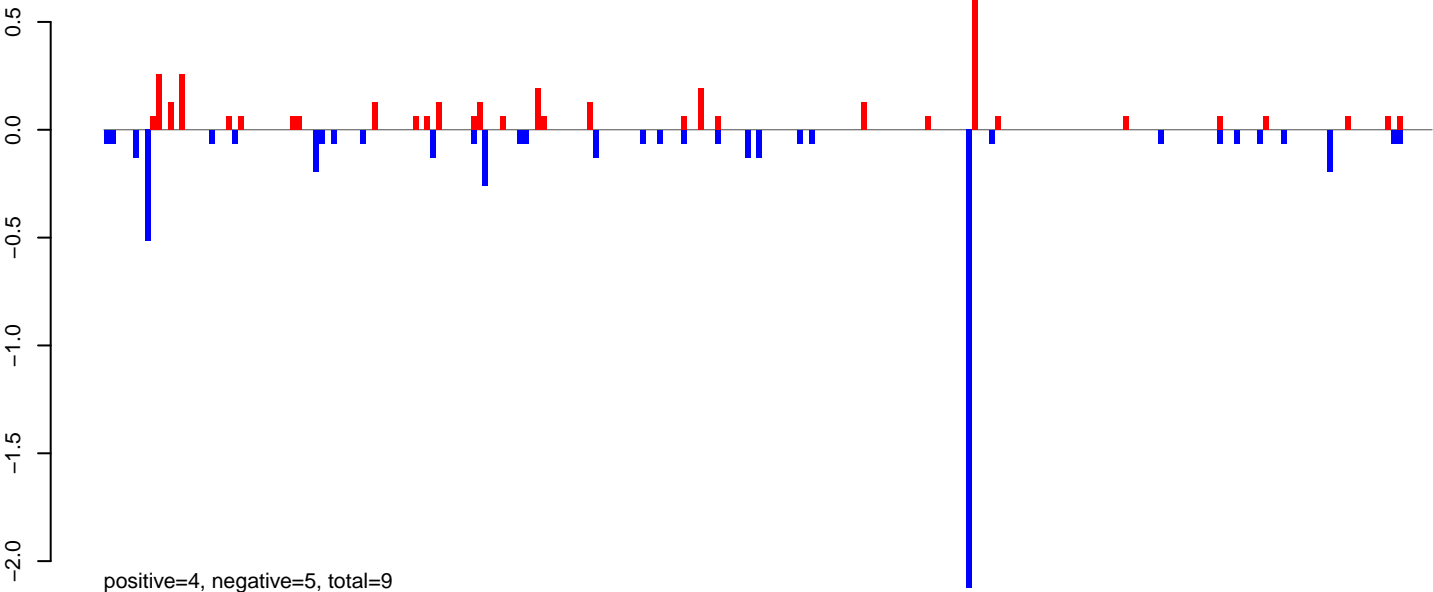
**AeAlbo\_Larvae\_CT.rep**



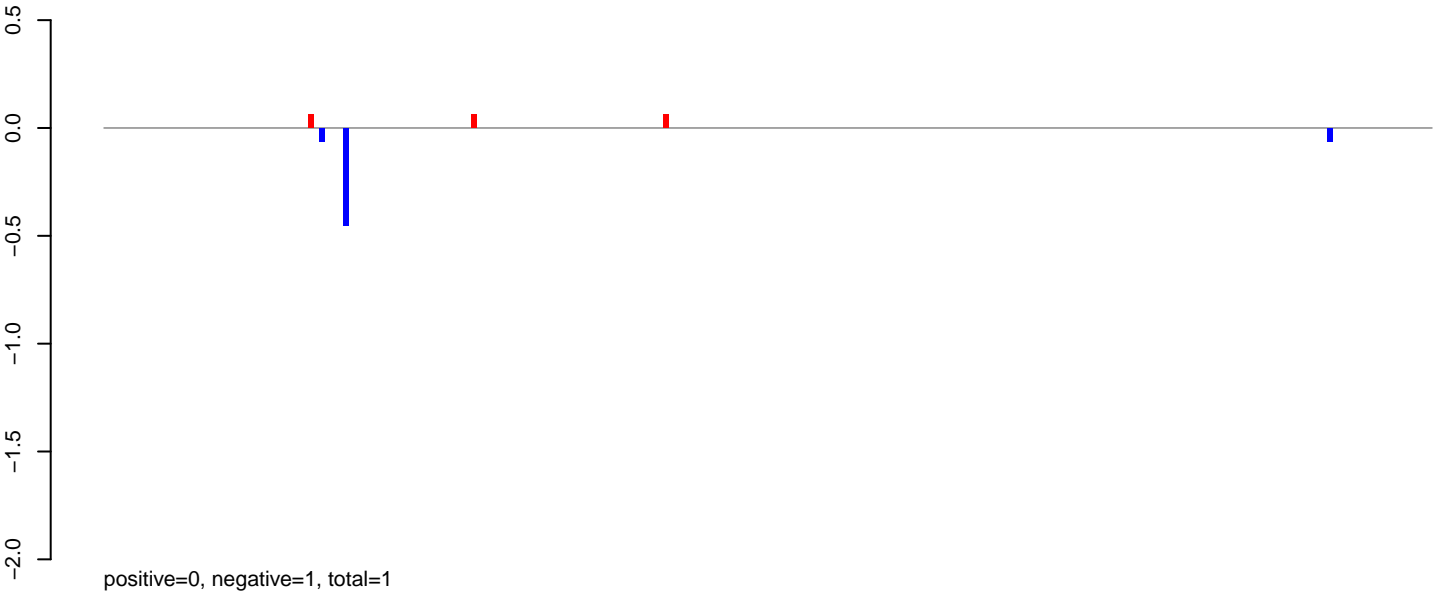
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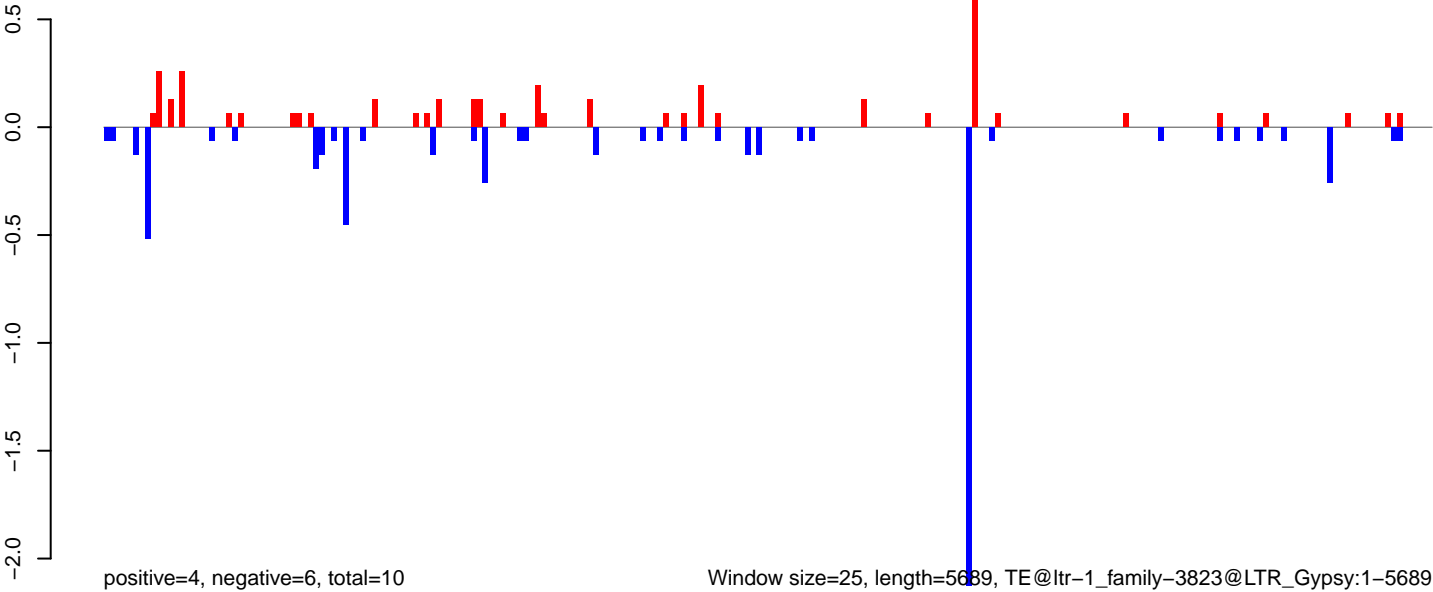
AeAlbo\_Larvae\_CT.18\_23.rep



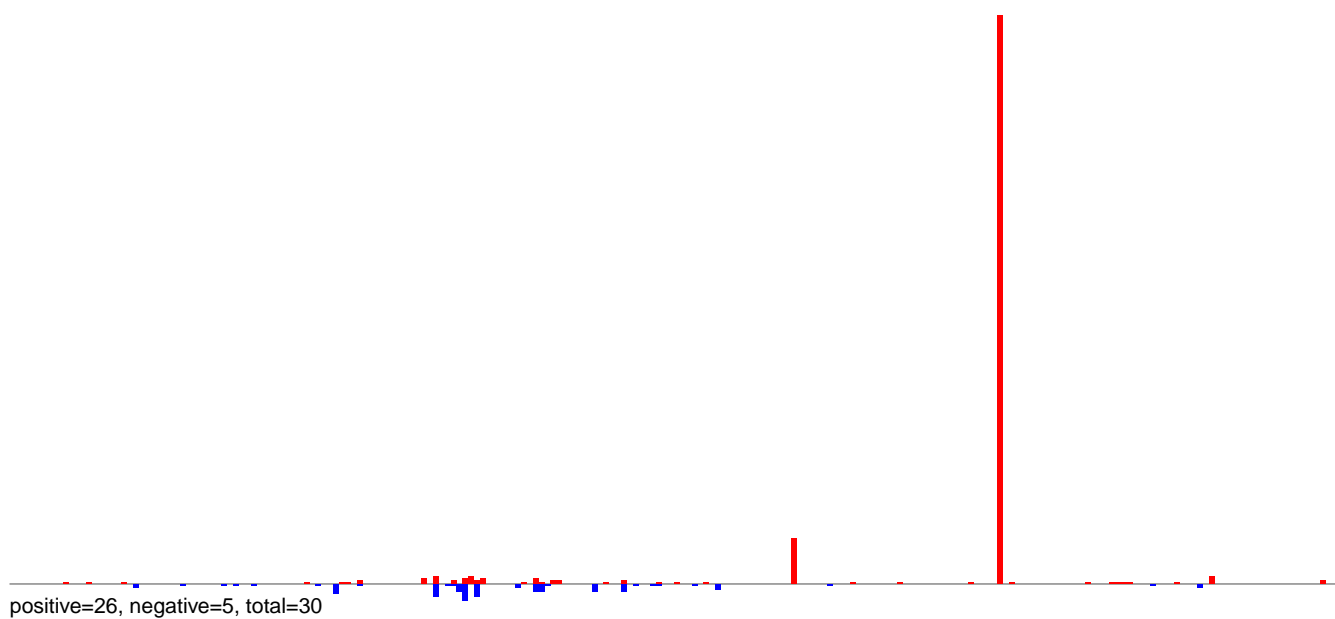
AeAlbo\_Larvae\_CT.24\_35.rep



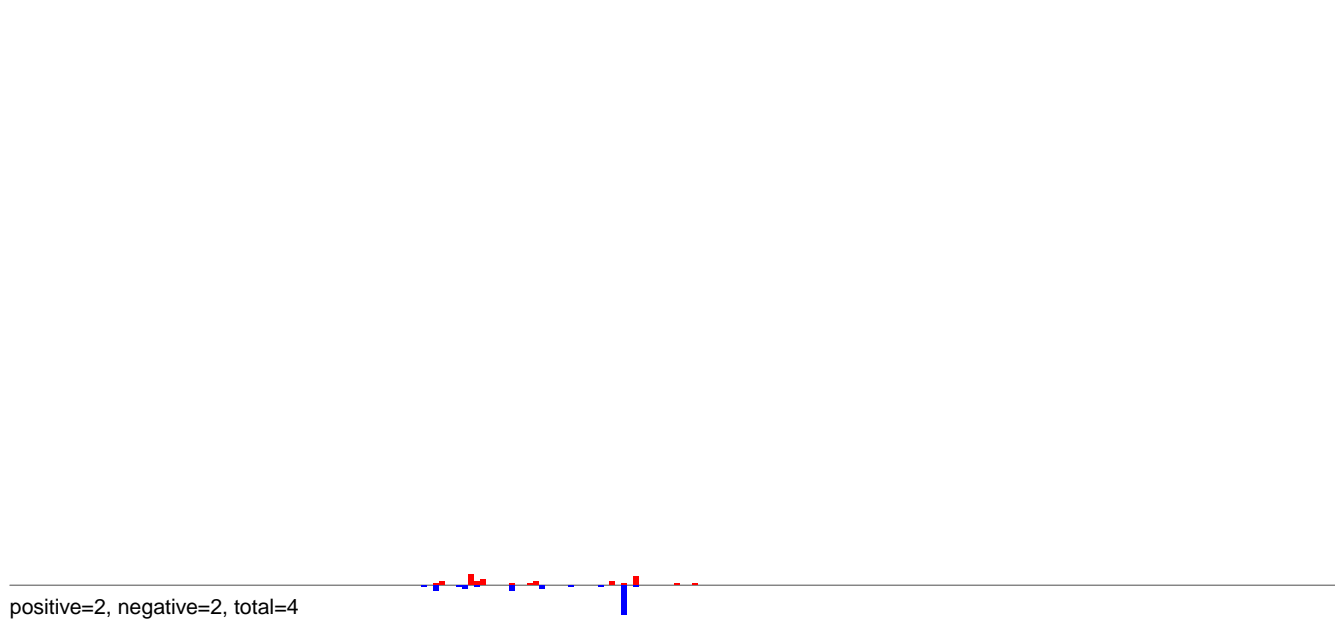
AeAlbo\_Larvae\_CT.rep



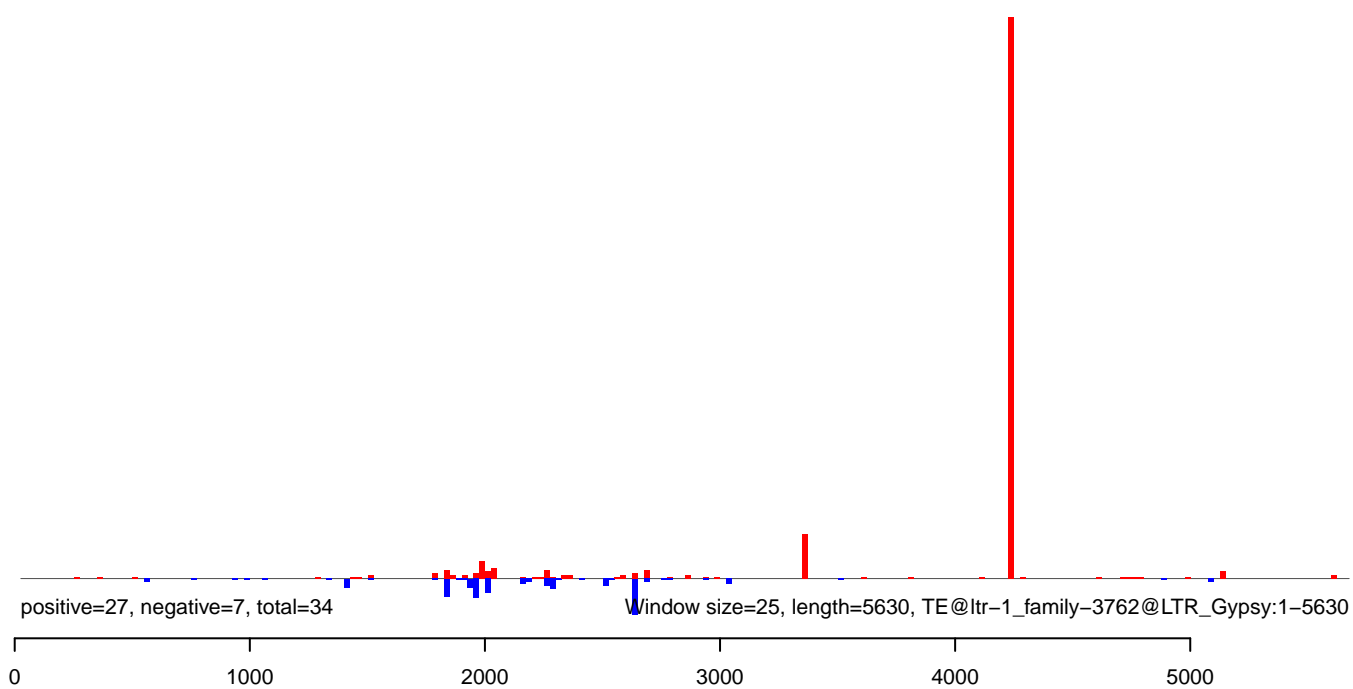
AeAlbo\_Larvae\_CT.18\_23.rep



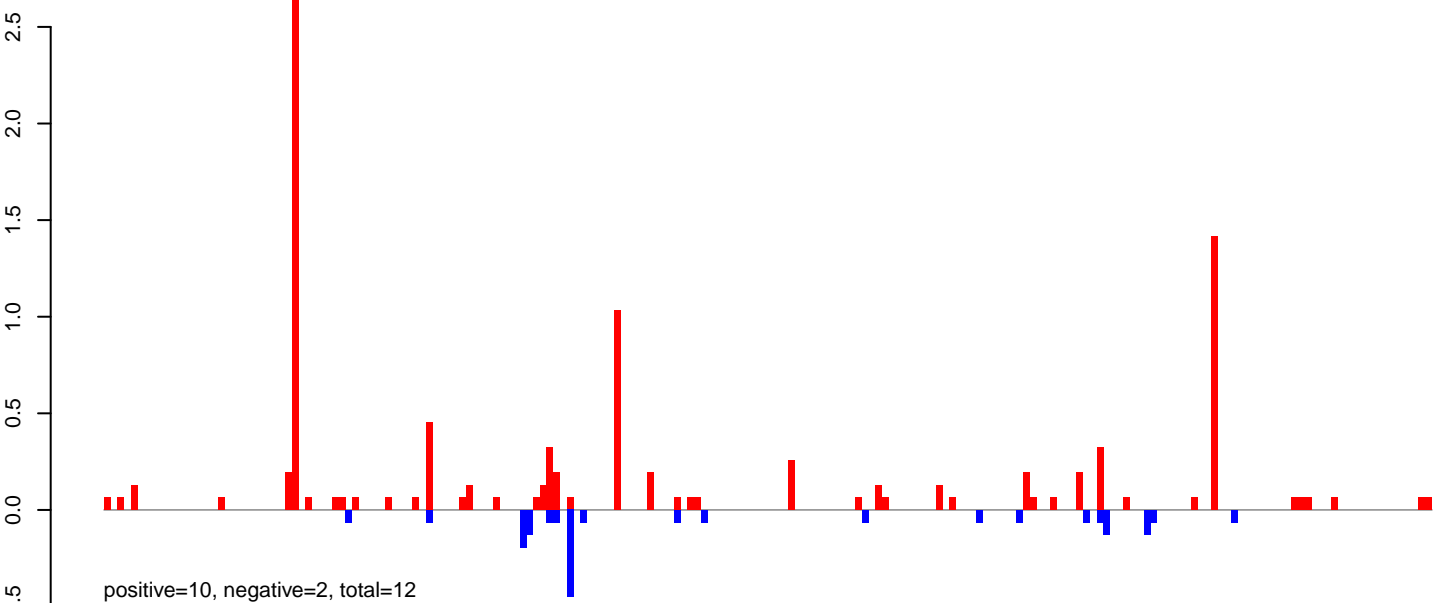
AeAlbo\_Larvae\_CT.24\_35.rep



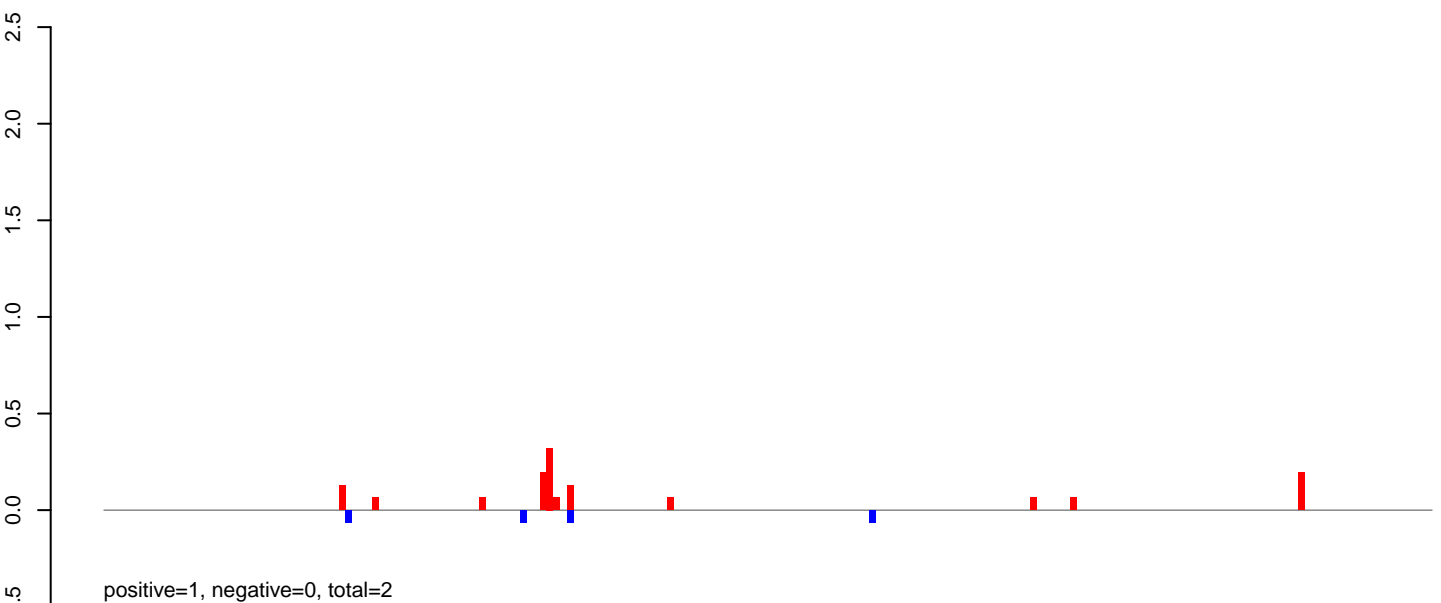
AeAlbo\_Larvae\_CT.rep



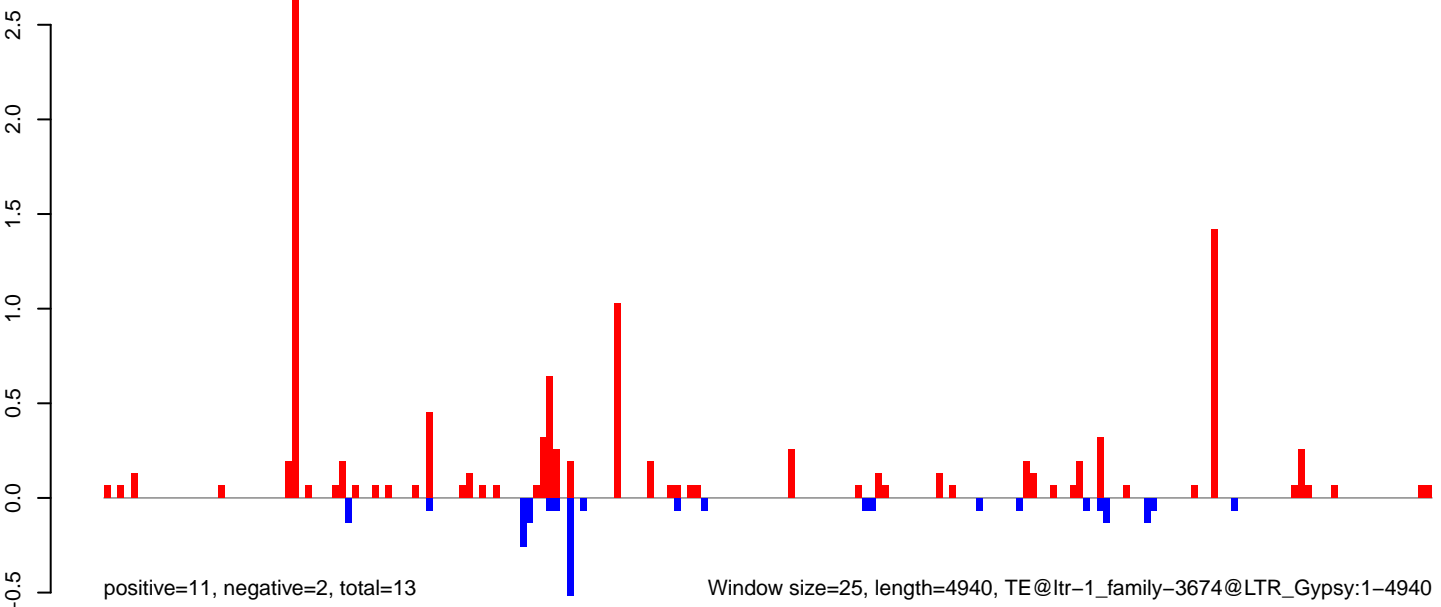
AeAlbo\_Larvae\_CT.18\_23.rep



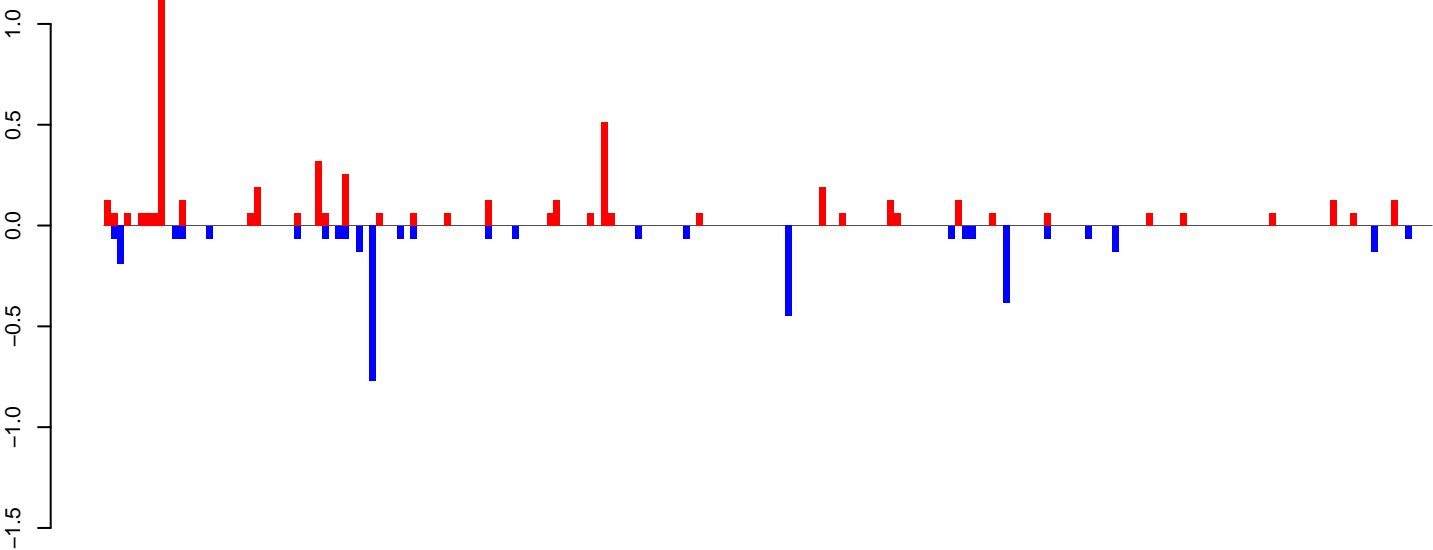
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

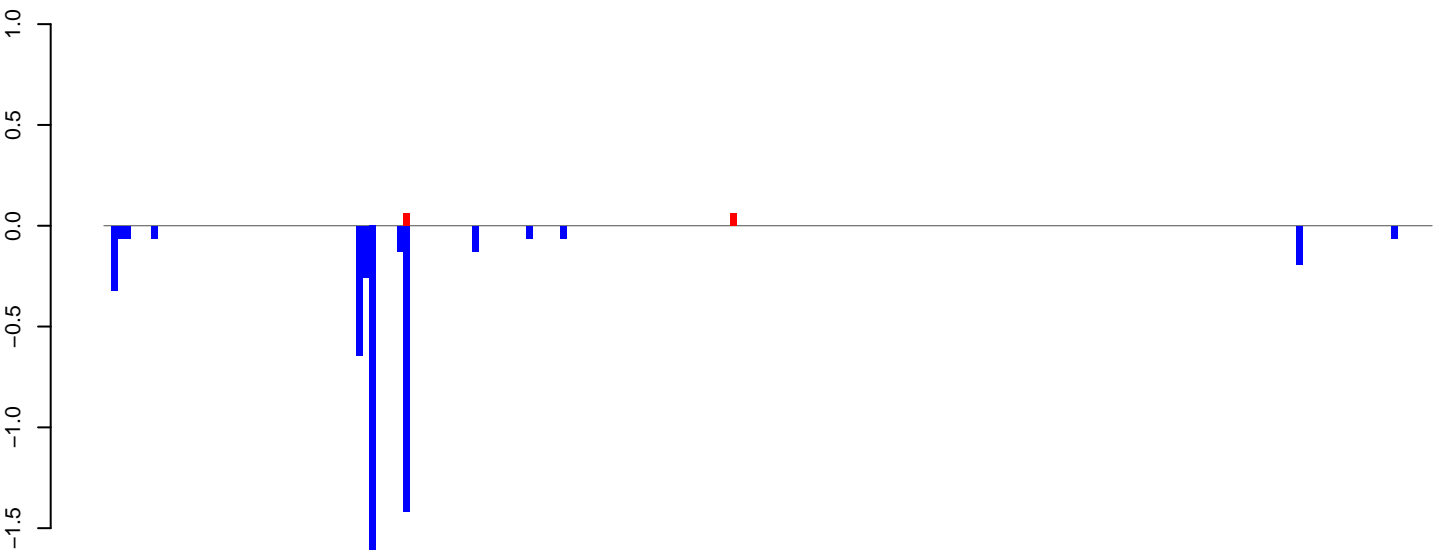


AeAlbo\_Larvae\_CT.18\_23.rep



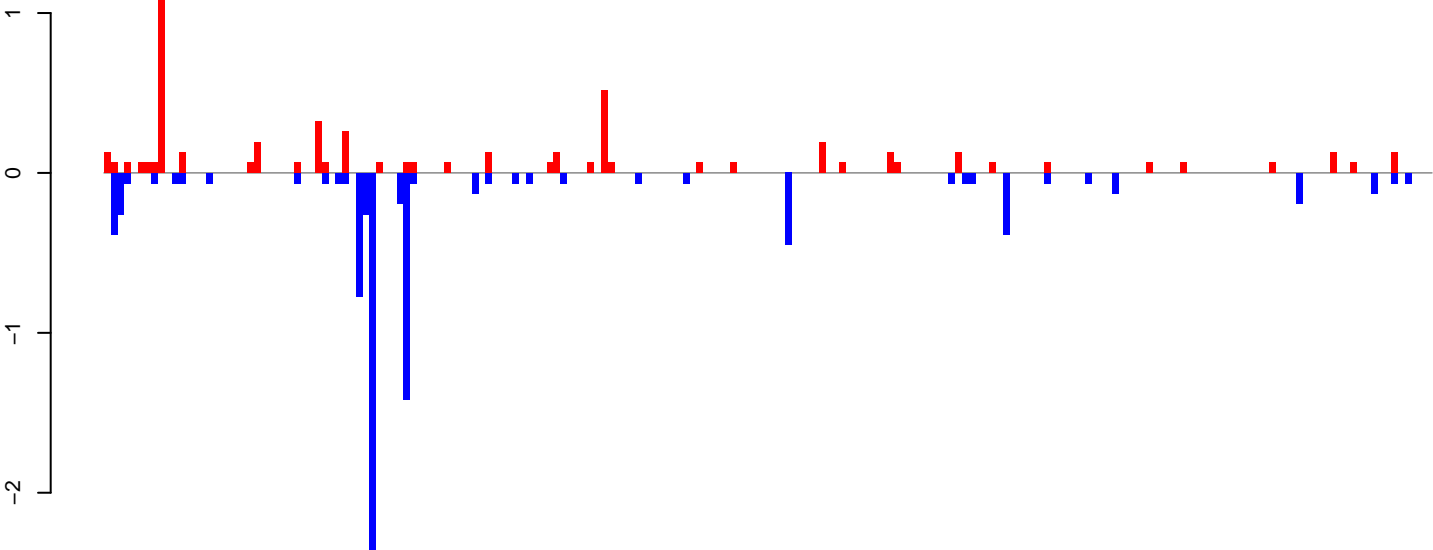
positive=5, negative=3, total=9

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=5, total=5

AeAlbo\_Larvae\_CT.rep

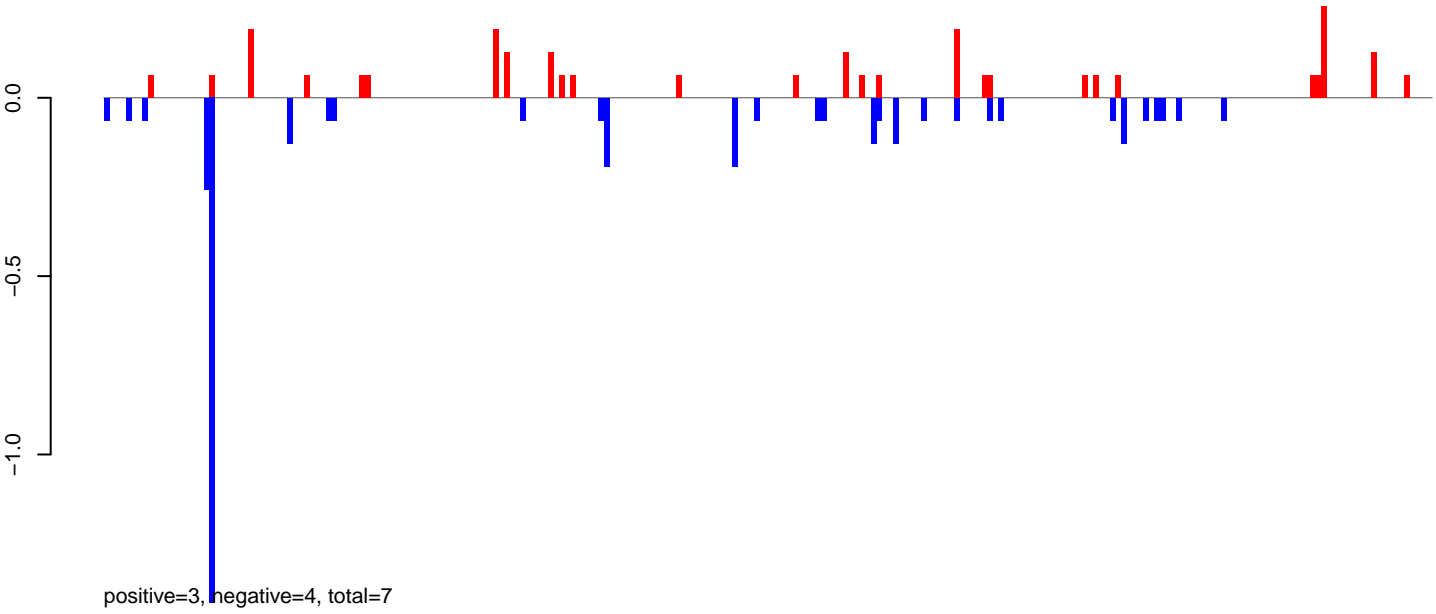


positive=5, negative=9, total=14

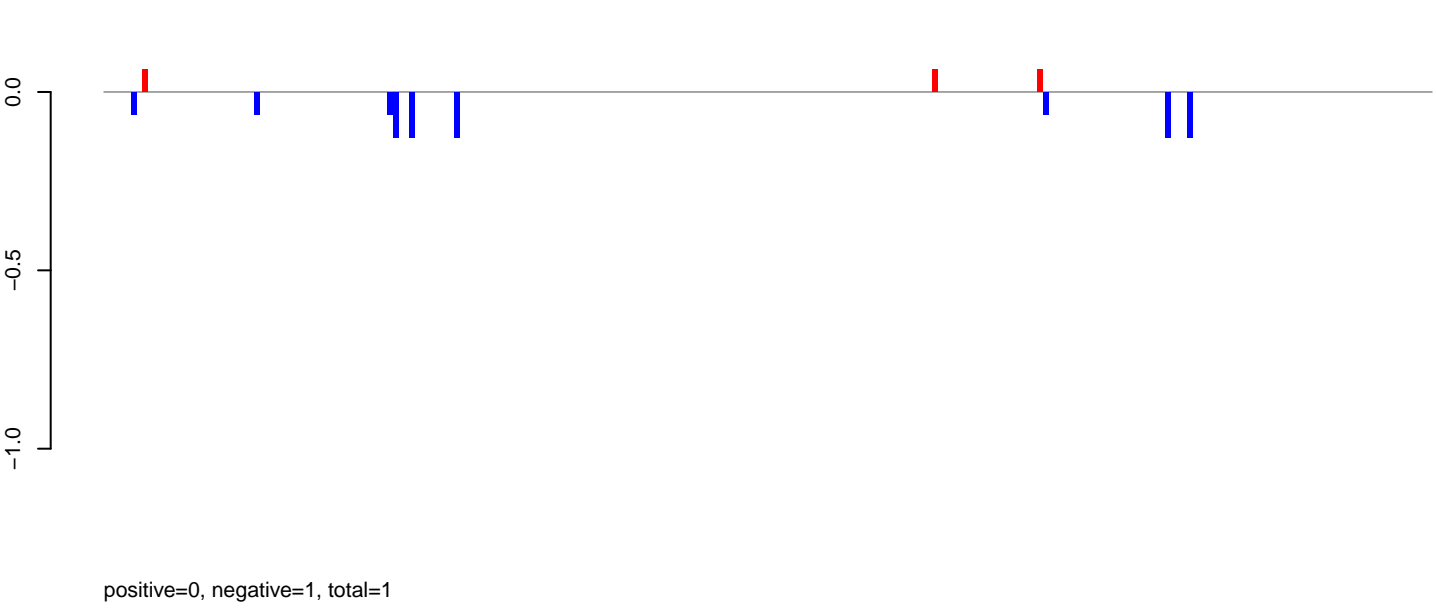
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0 1000 2000 3000 4000 5000

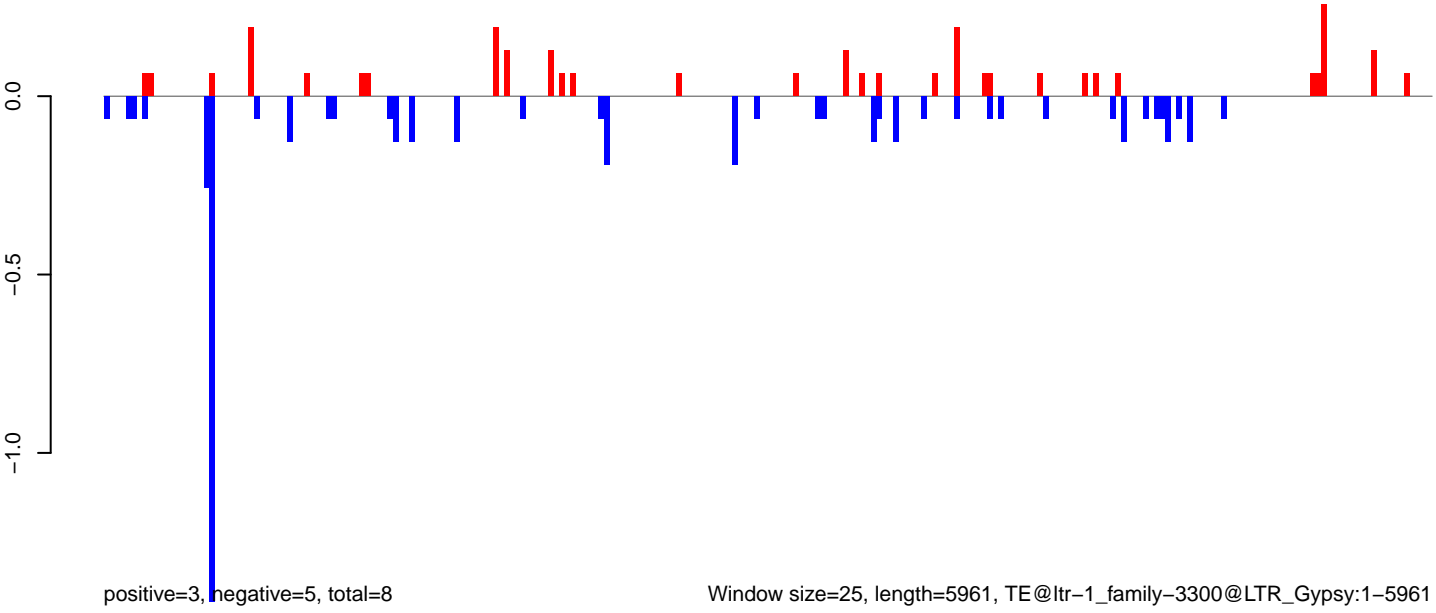
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

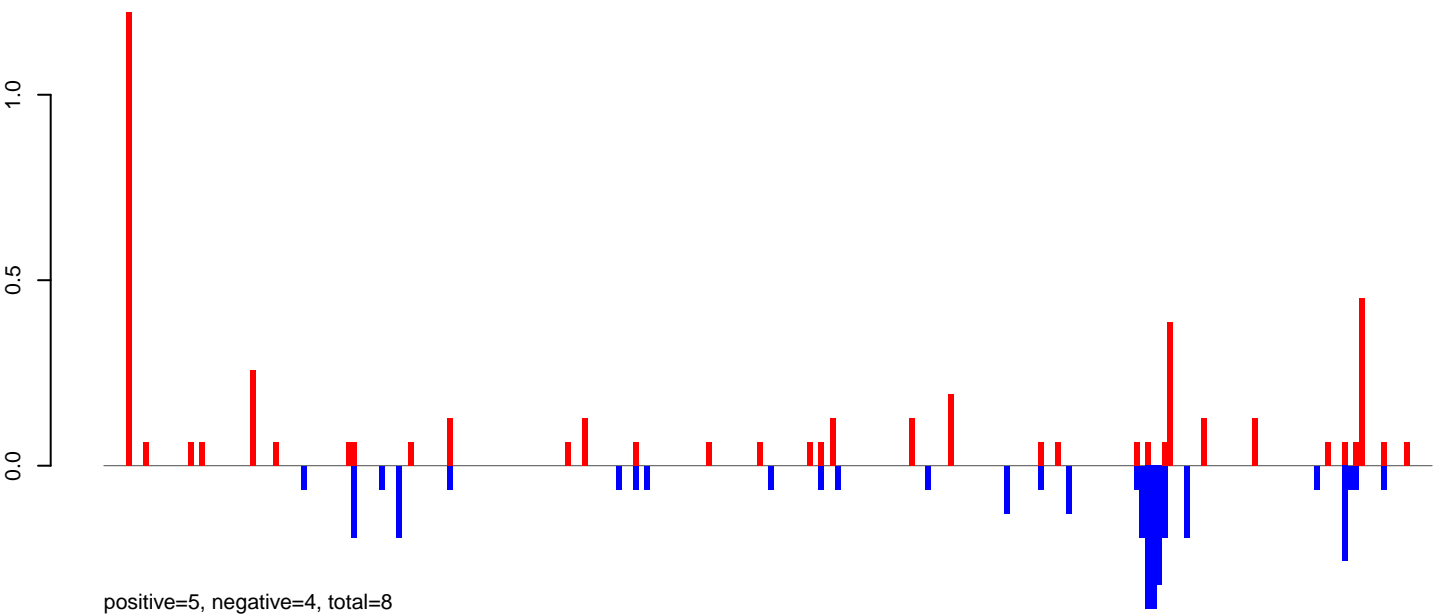


AeAlbo\_Larvae\_CT.rep

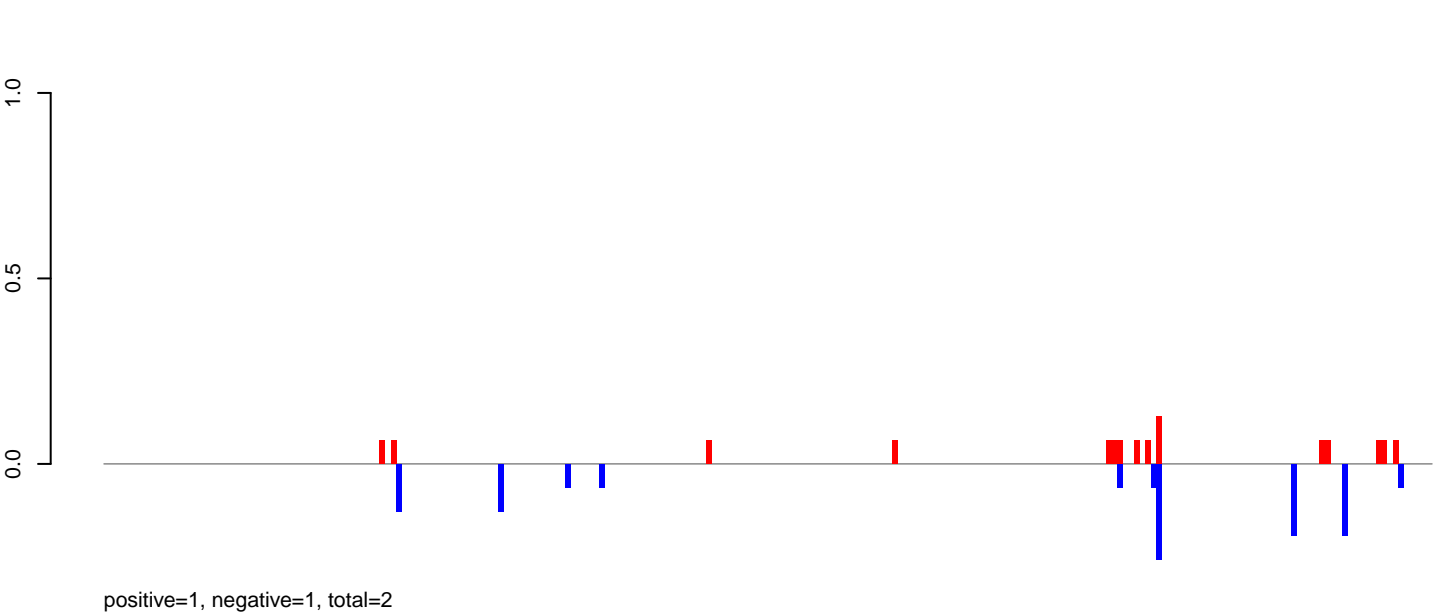


Window size=25, length=5961, TE@ltr-1\_family-3300@LTR\_Gypsy:1-5961

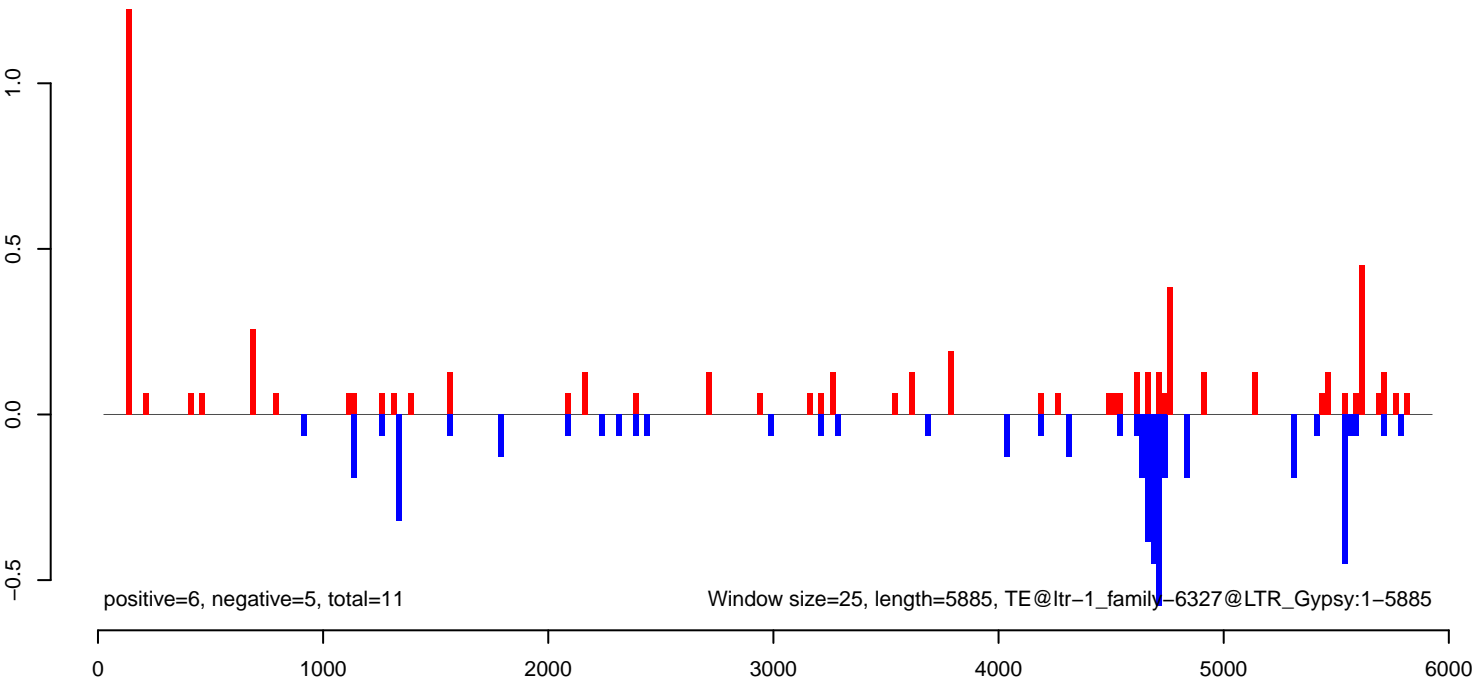
AeAlbo\_Larvae\_CT.18\_23.rep



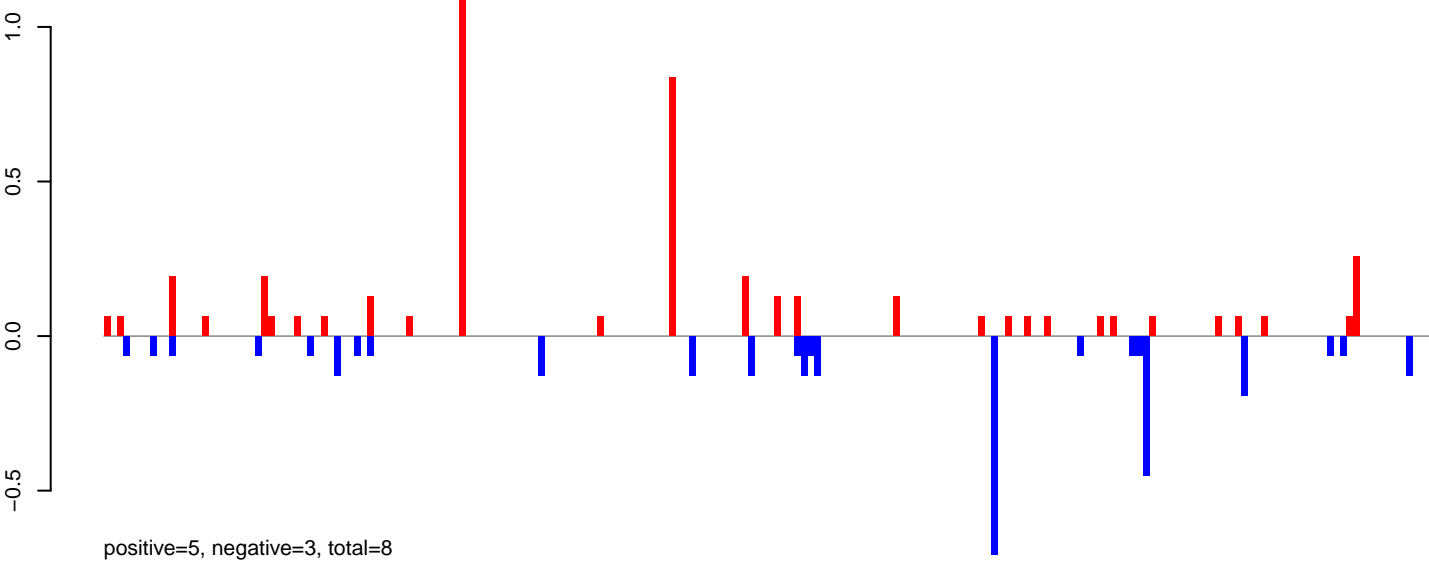
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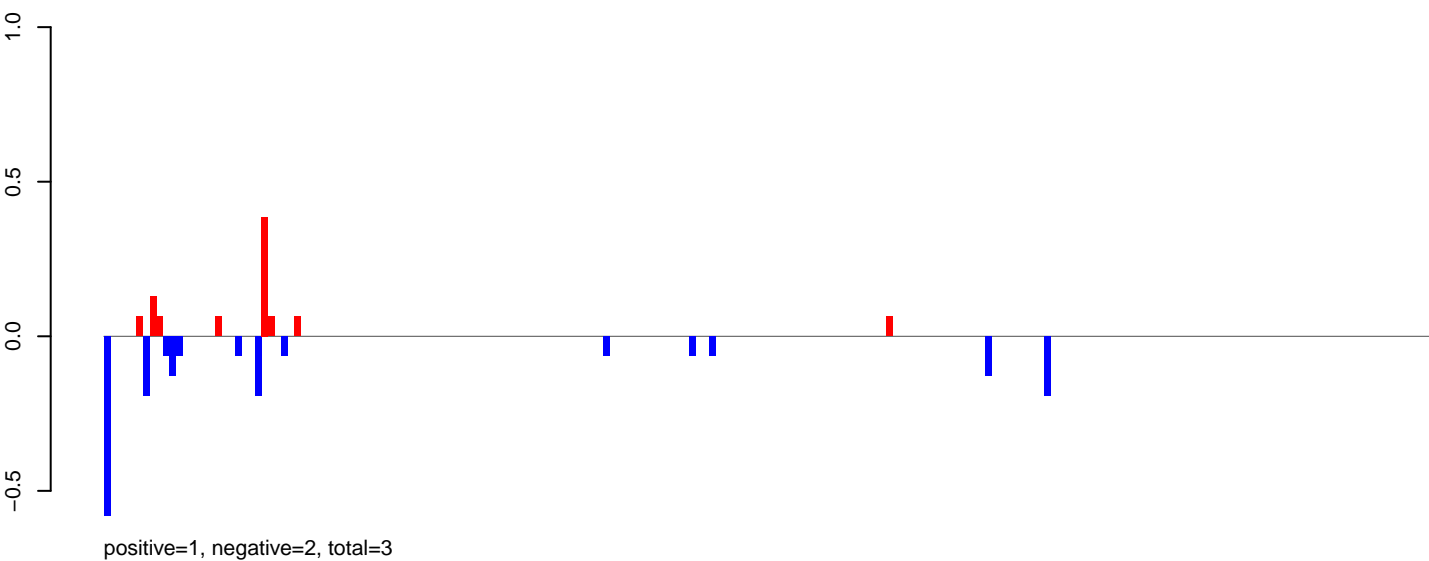
AeAlbo\_Larvae\_CT.rep



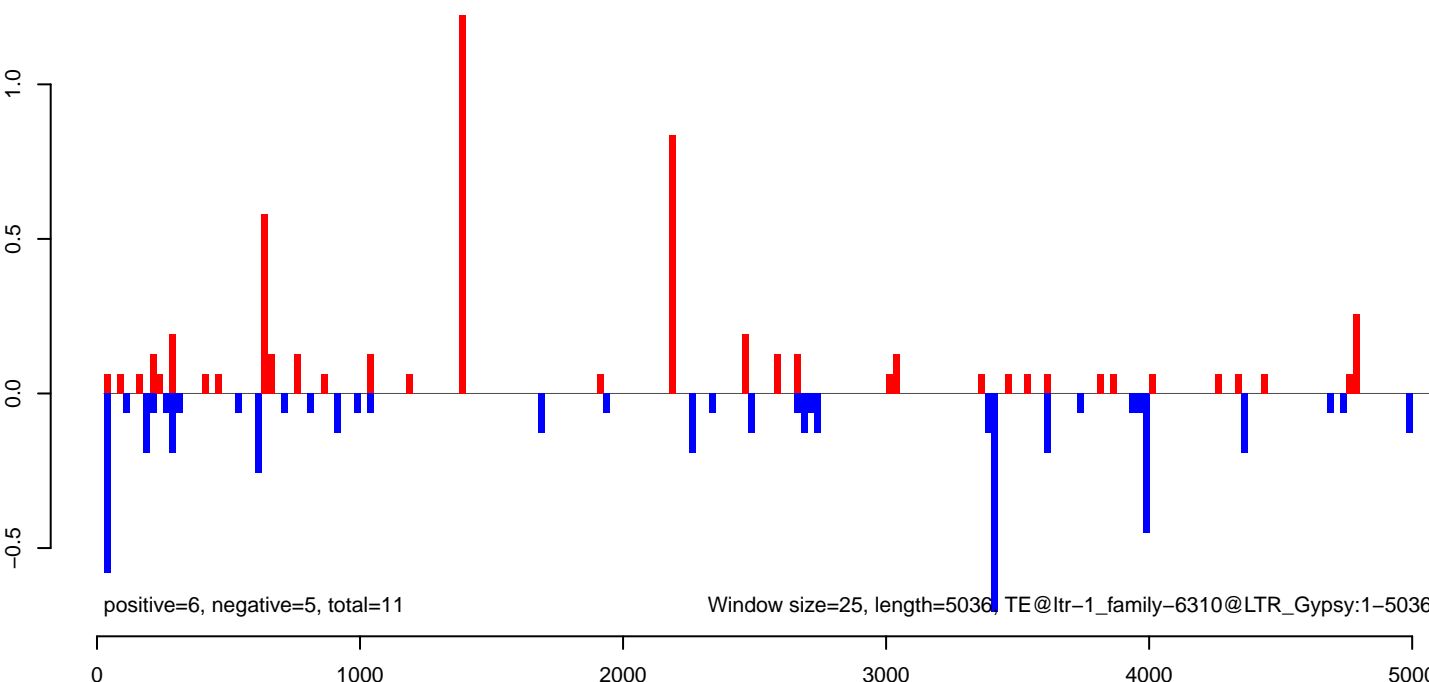
AeAlbo\_Larvae\_CT.18\_23.rep



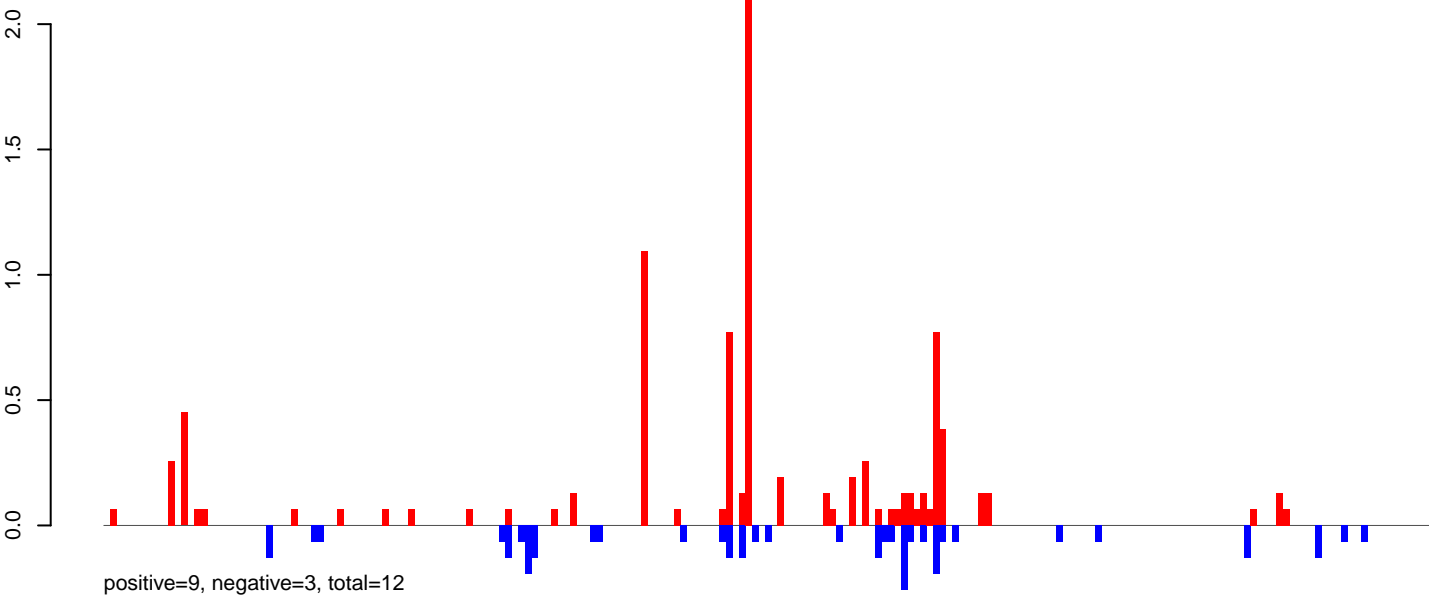
AeAlbo\_Larvae\_CT.24\_35.rep



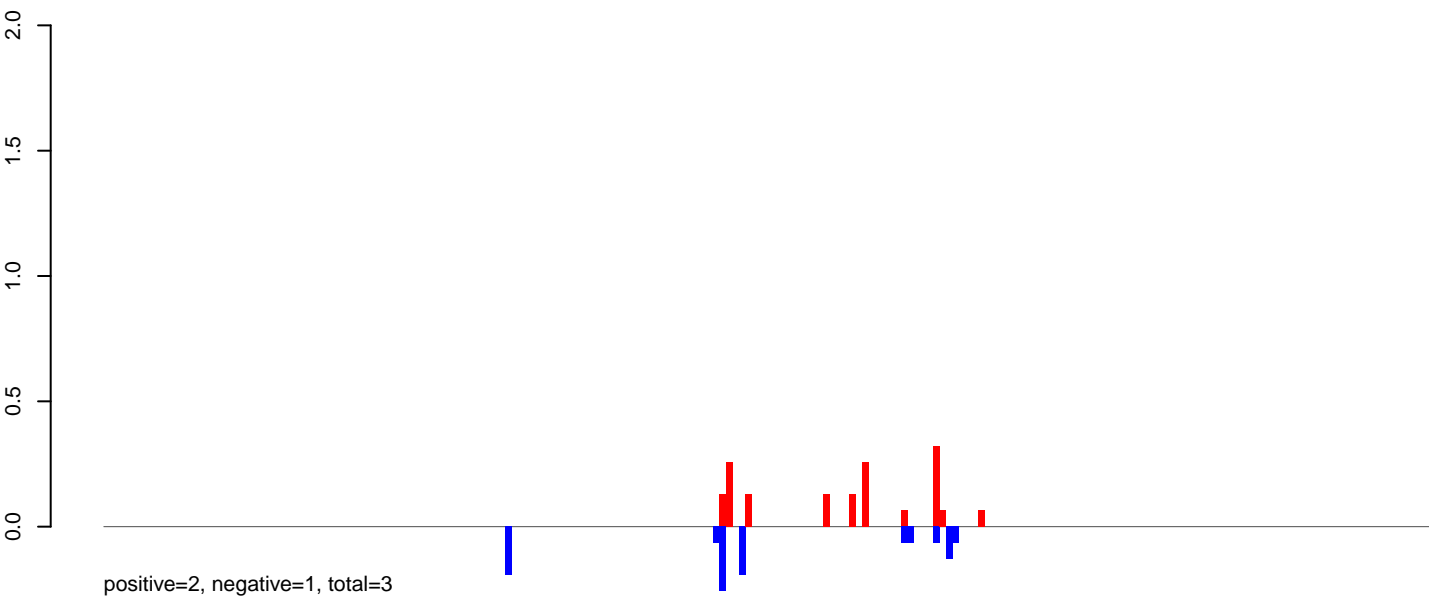
AeAlbo\_Larvae\_CT.rep



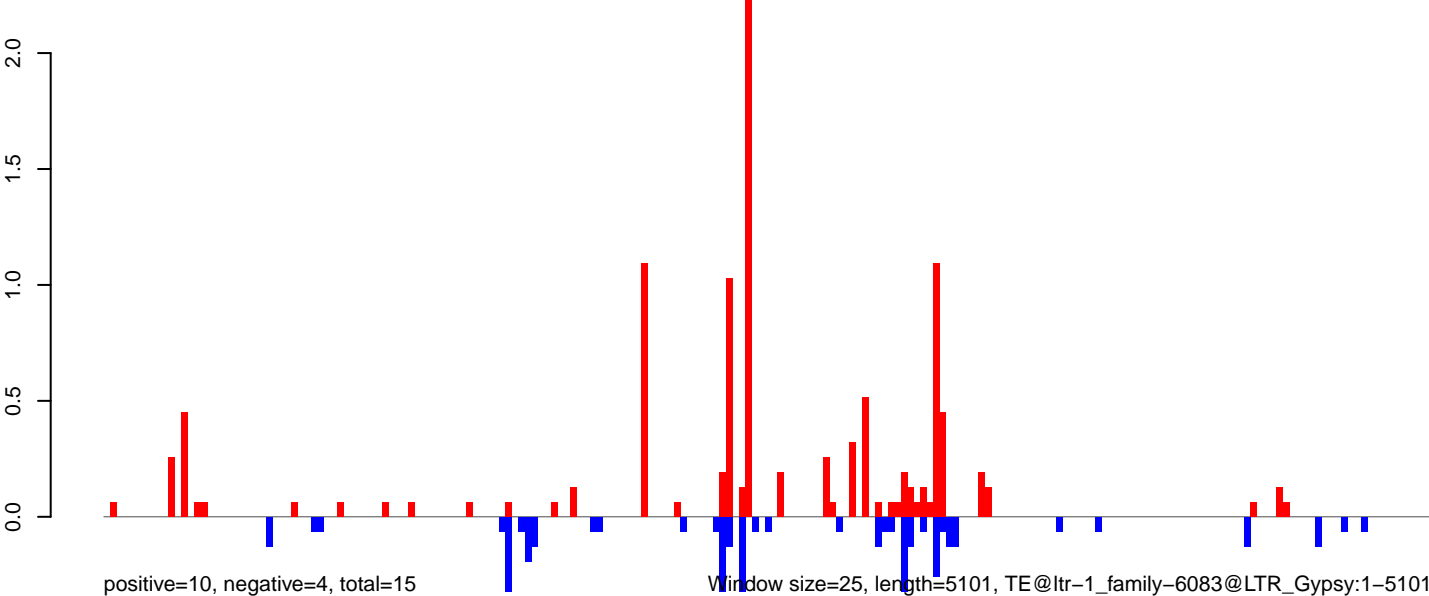
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

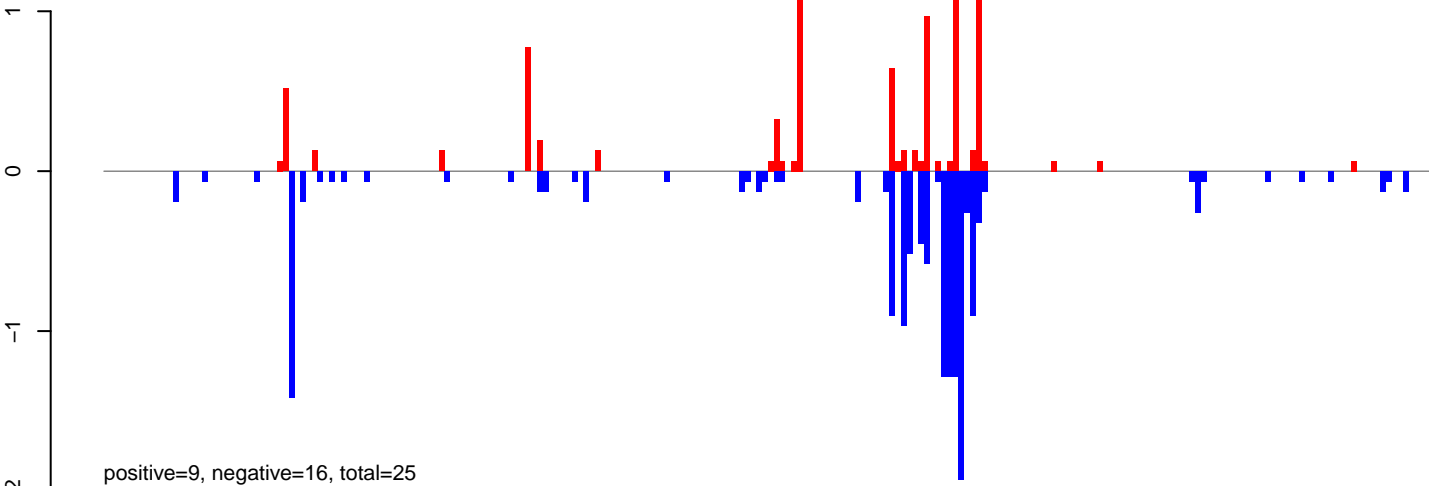


AeAlbo\_Larvae\_CT.rep

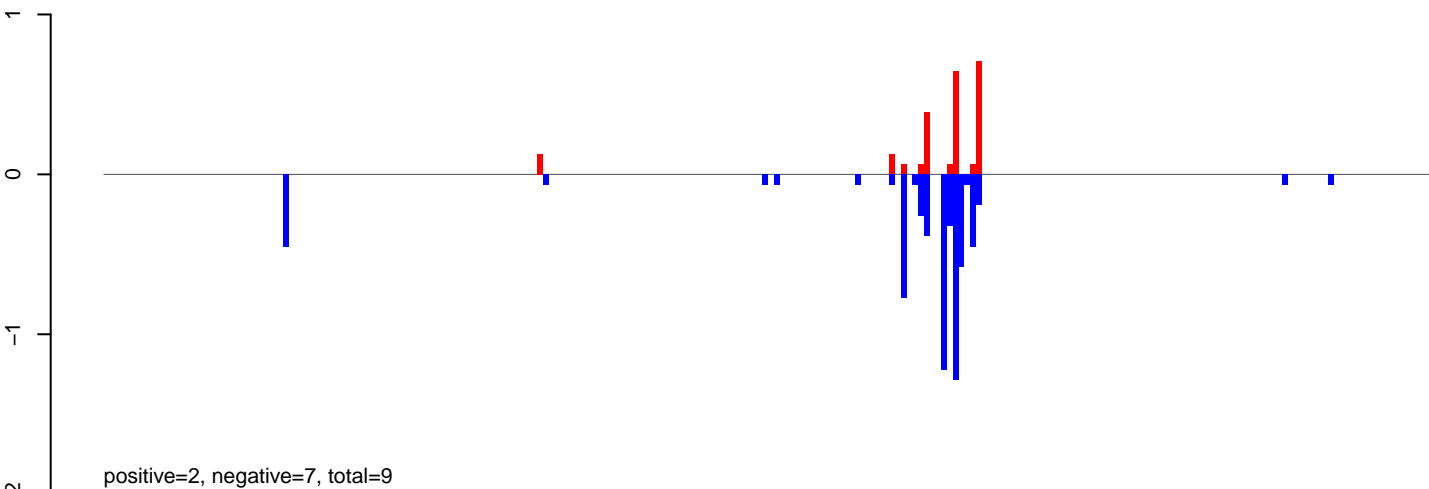




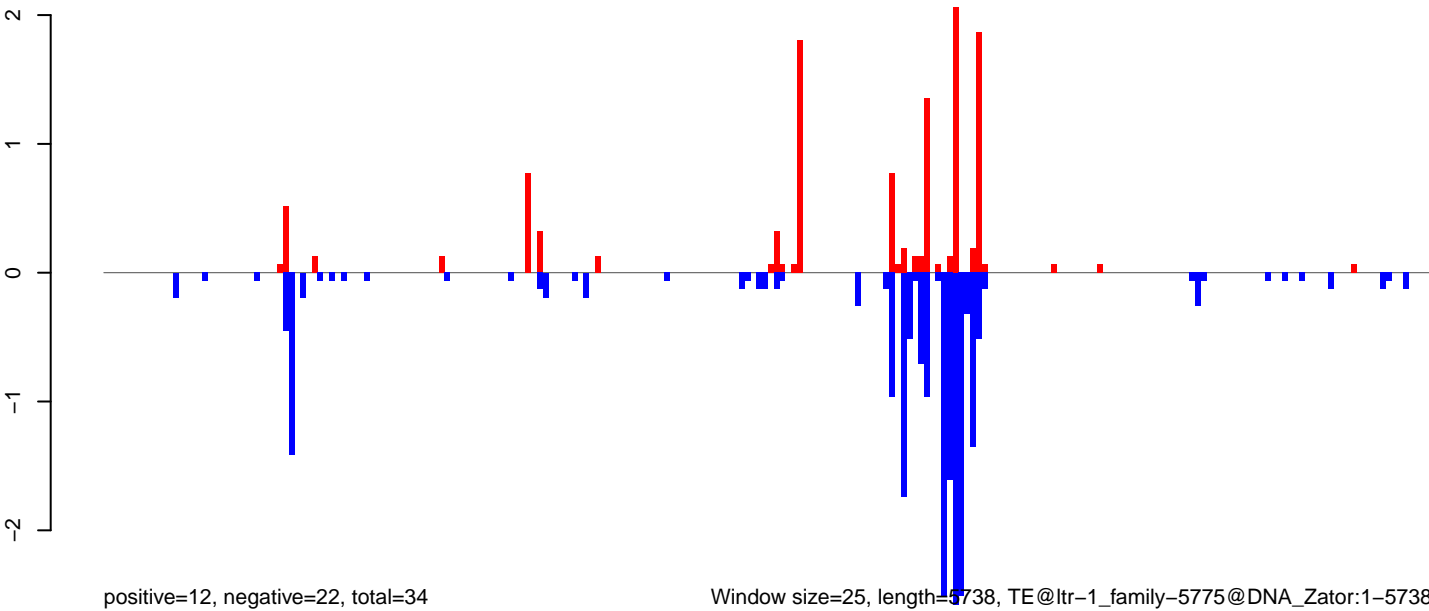
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

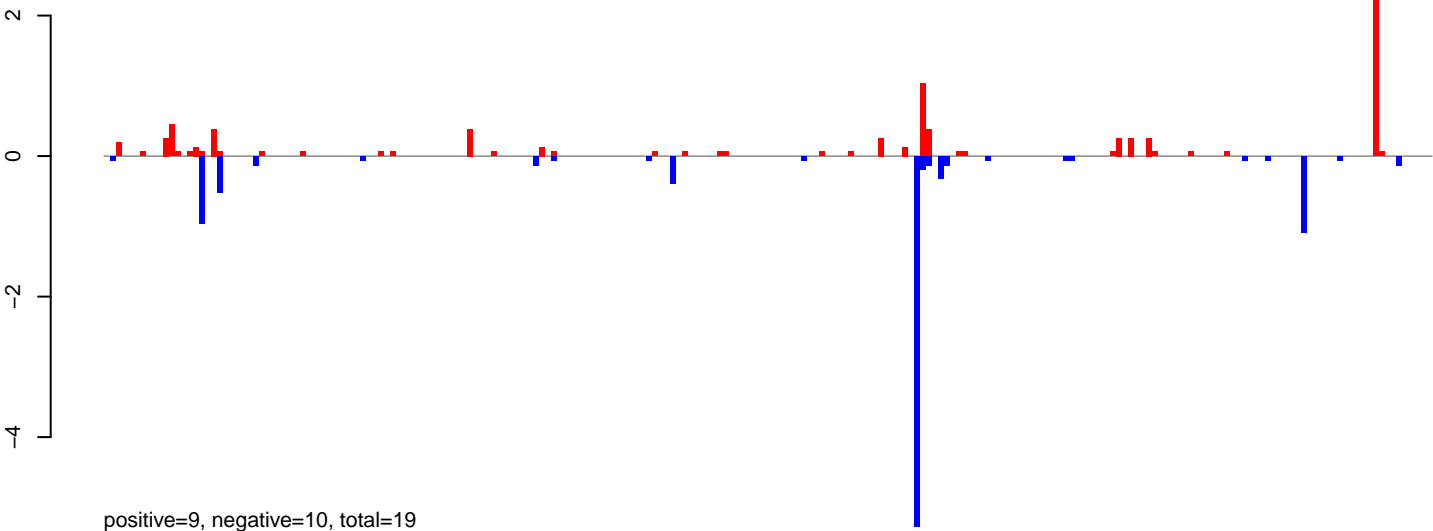


AeAlbo\_Larvae\_CT.rep

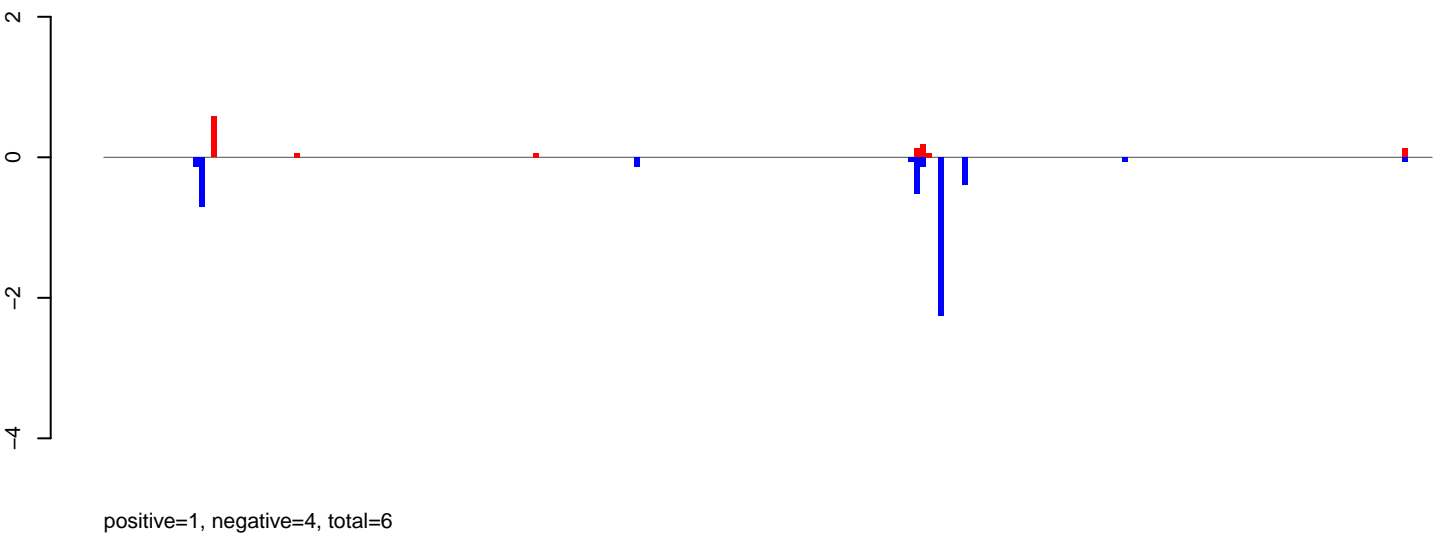


0 1000 2000 3000 4000 5000 6000

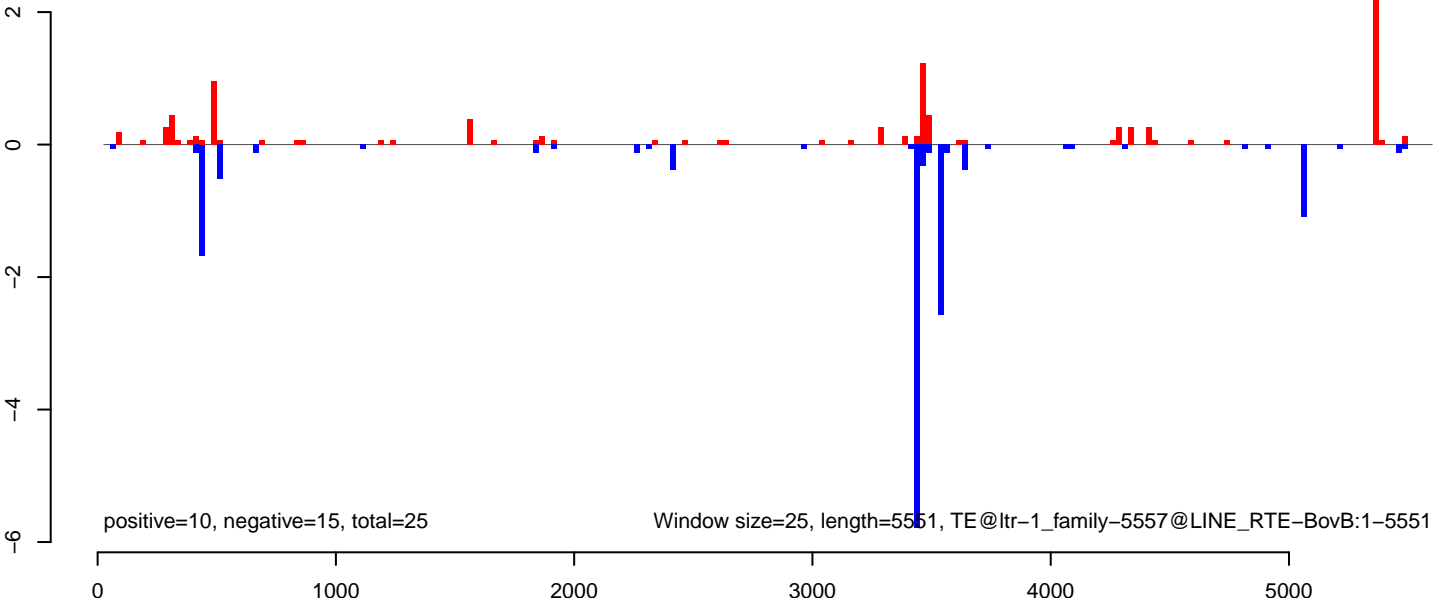
AeAlbo\_Larvae\_CT.18\_23.rep



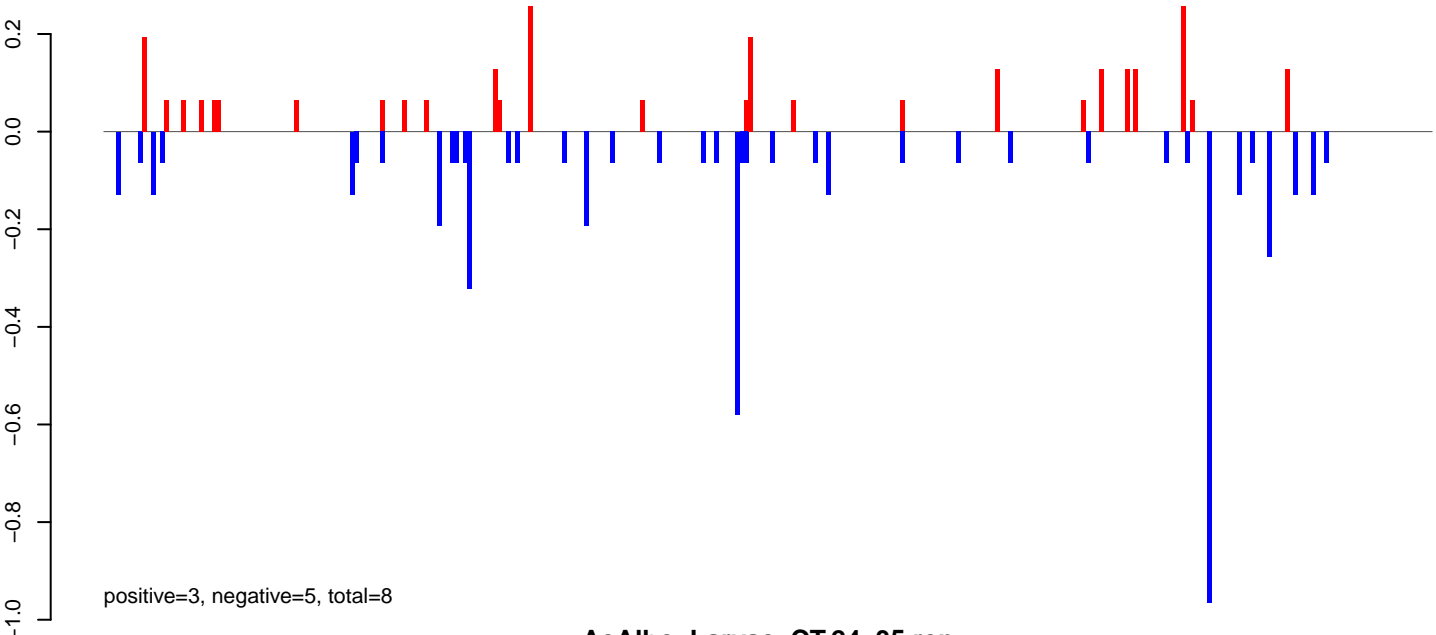
AeAlbo\_Larvae\_CT.24\_35.rep



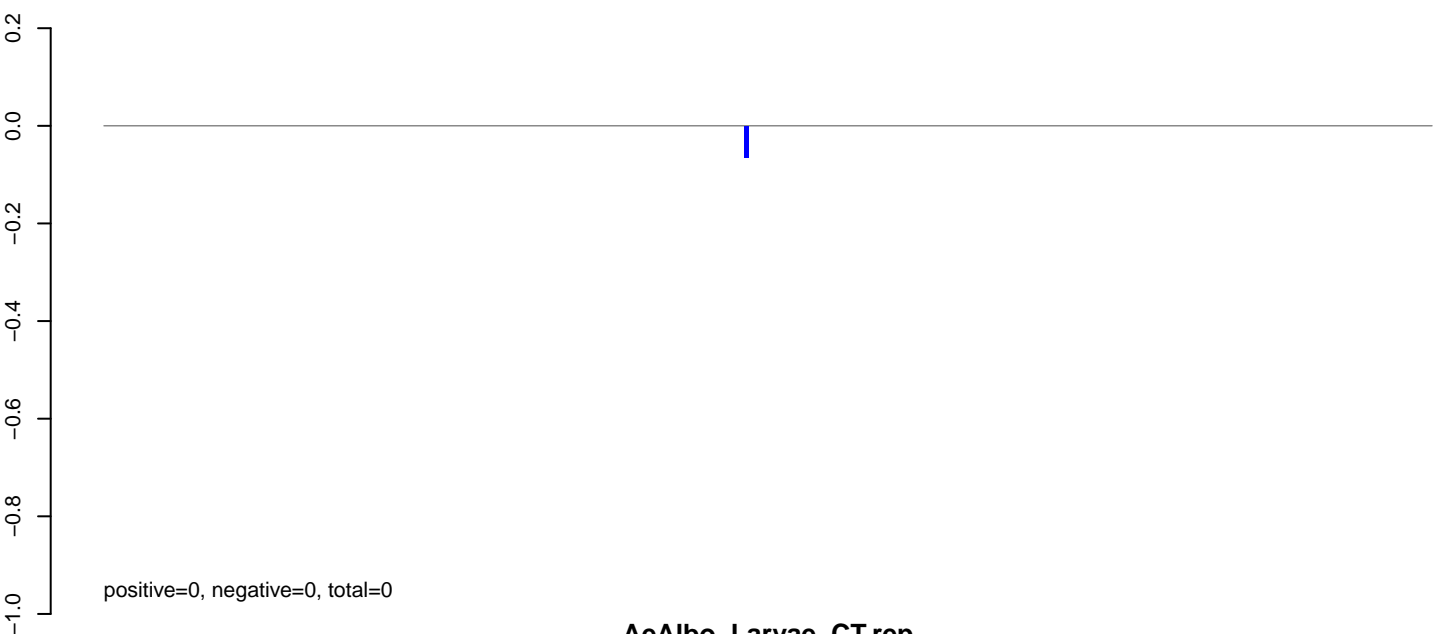
AeAlbo\_Larvae\_CT.rep



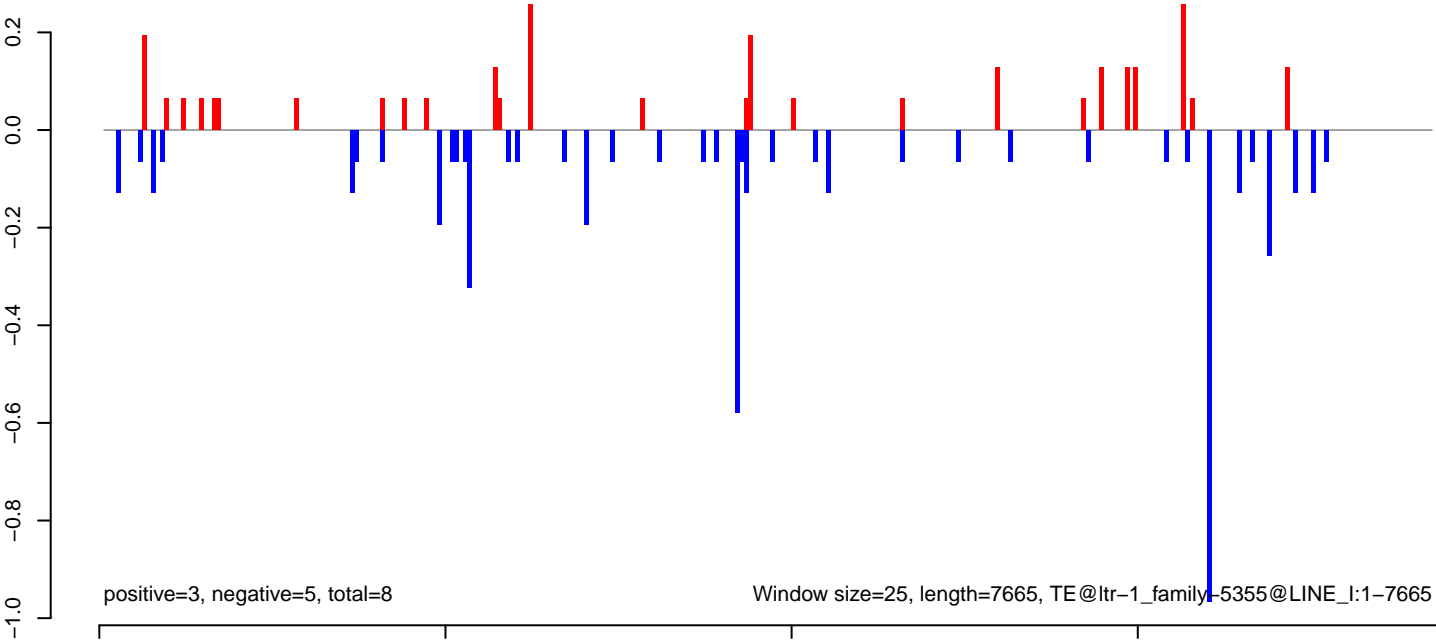
AeAlbo\_Larvae\_CT.18\_23.rep



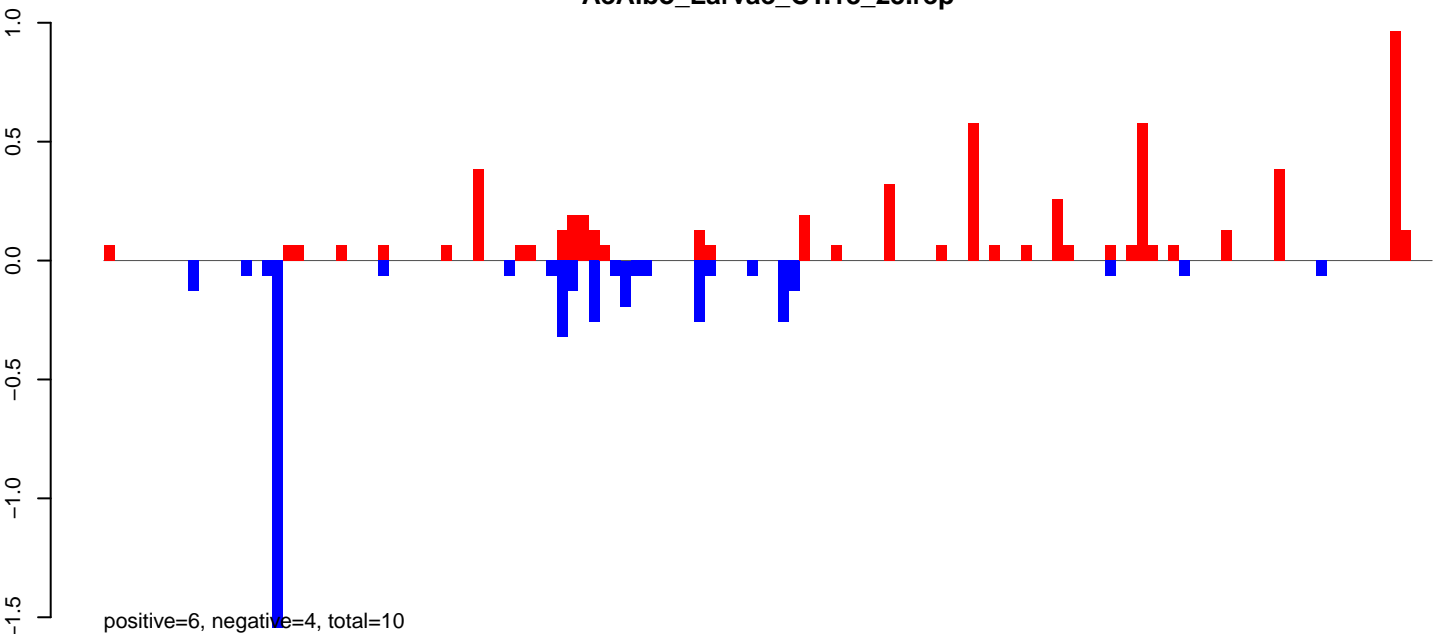
AeAlbo\_Larvae\_CT.24\_35.rep



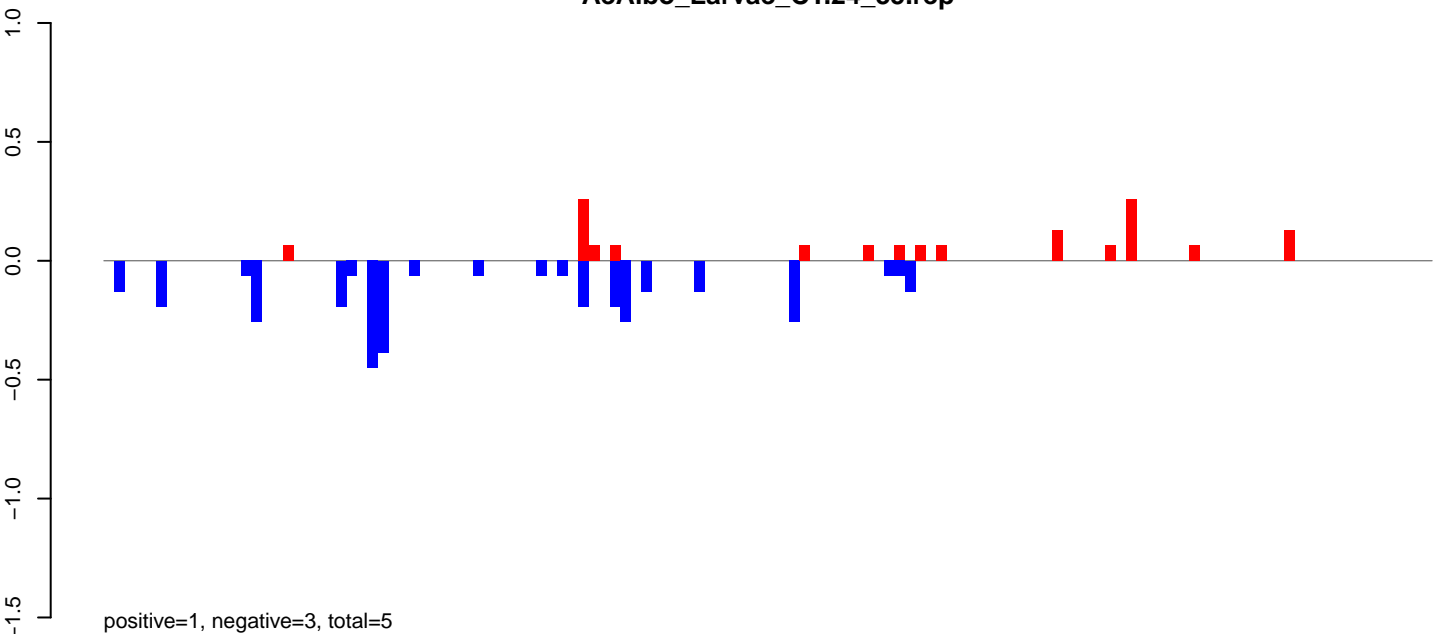
AeAlbo\_Larvae\_CT.rep



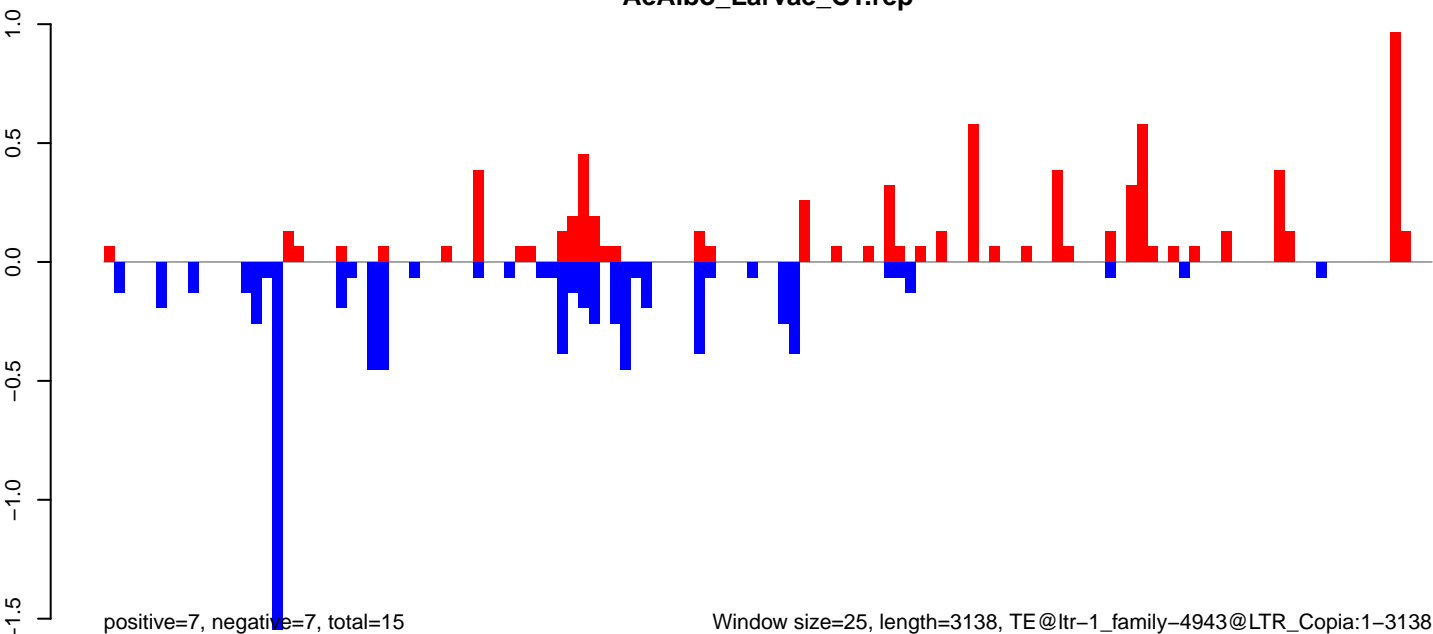
AeAlbo\_Larvae\_CT.18\_23.rep



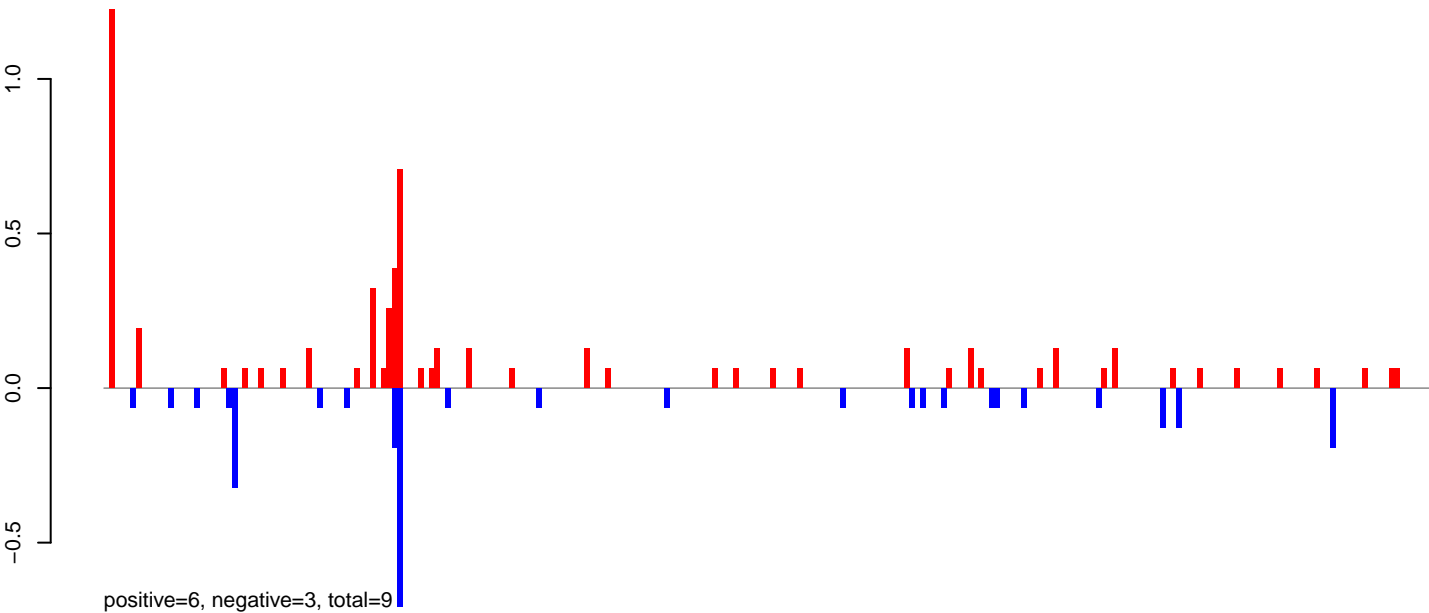
AeAlbo\_Larvae\_CT.24\_35.rep



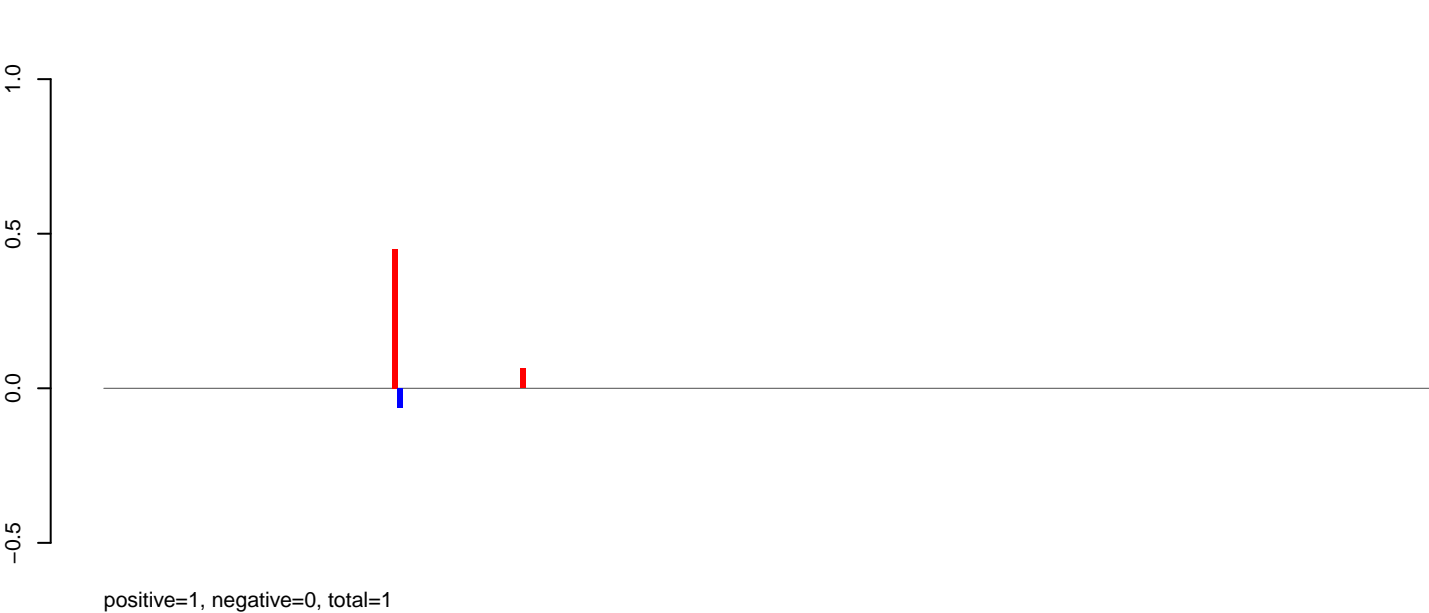
AeAlbo\_Larvae\_CT.rep



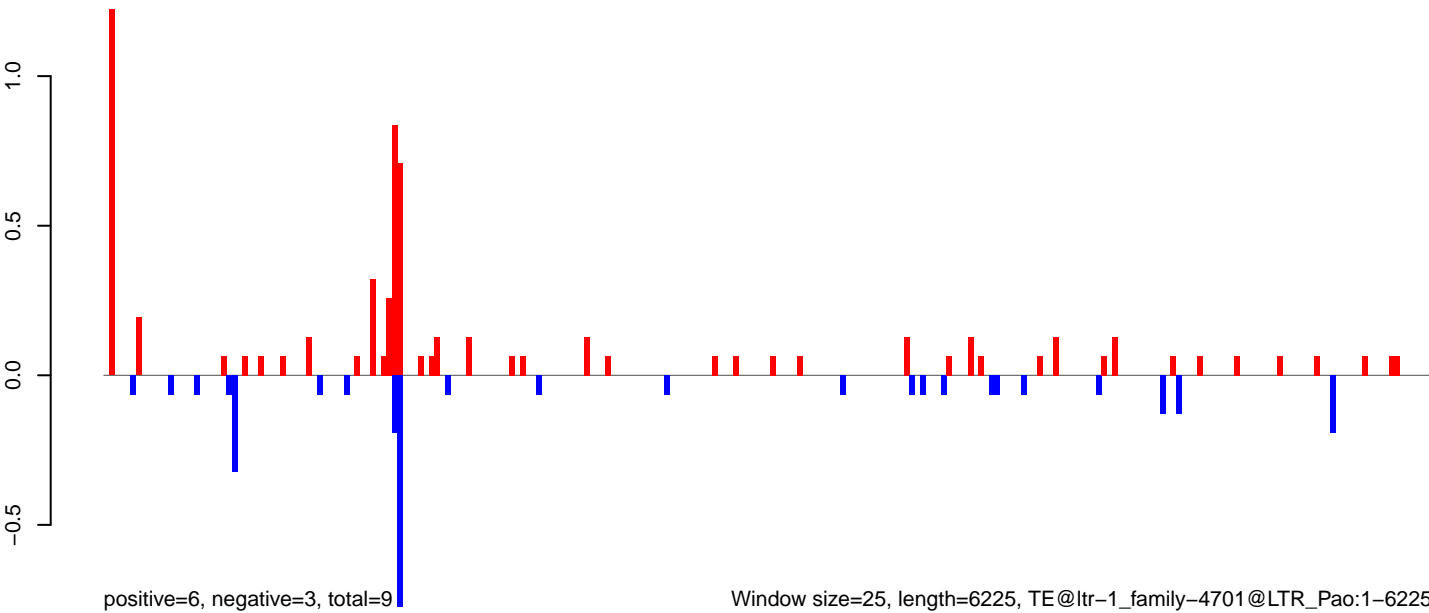
AeAlbo\_Larvae\_CT.18\_23.rep



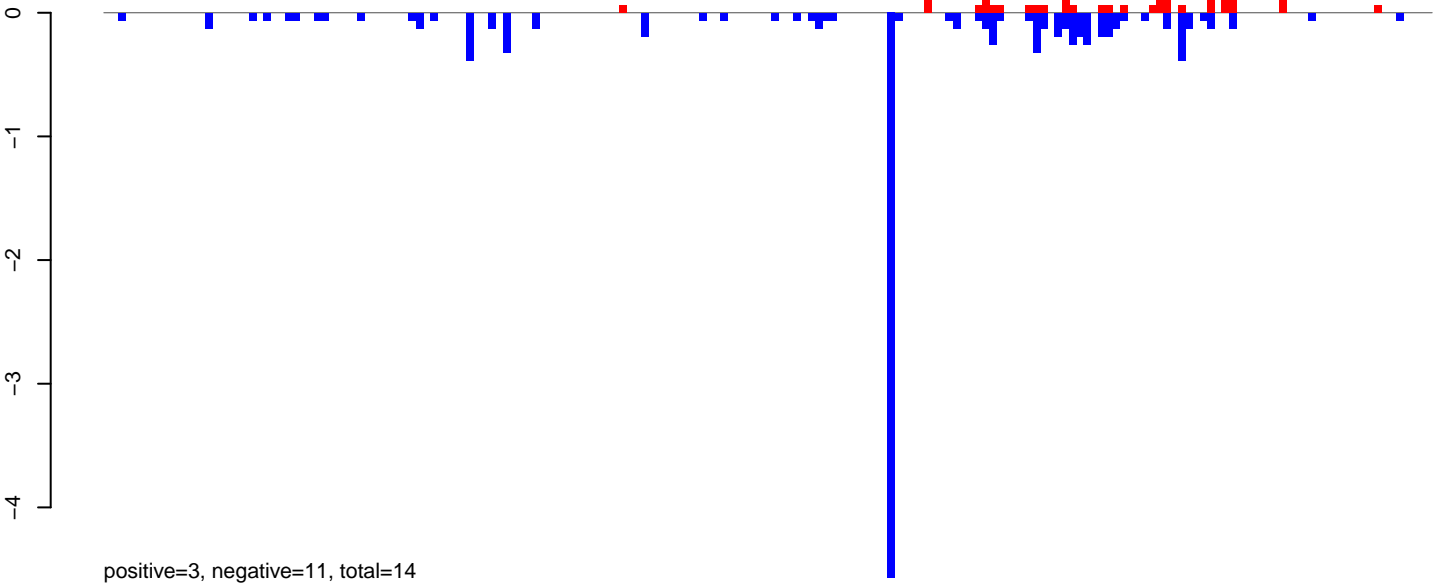
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



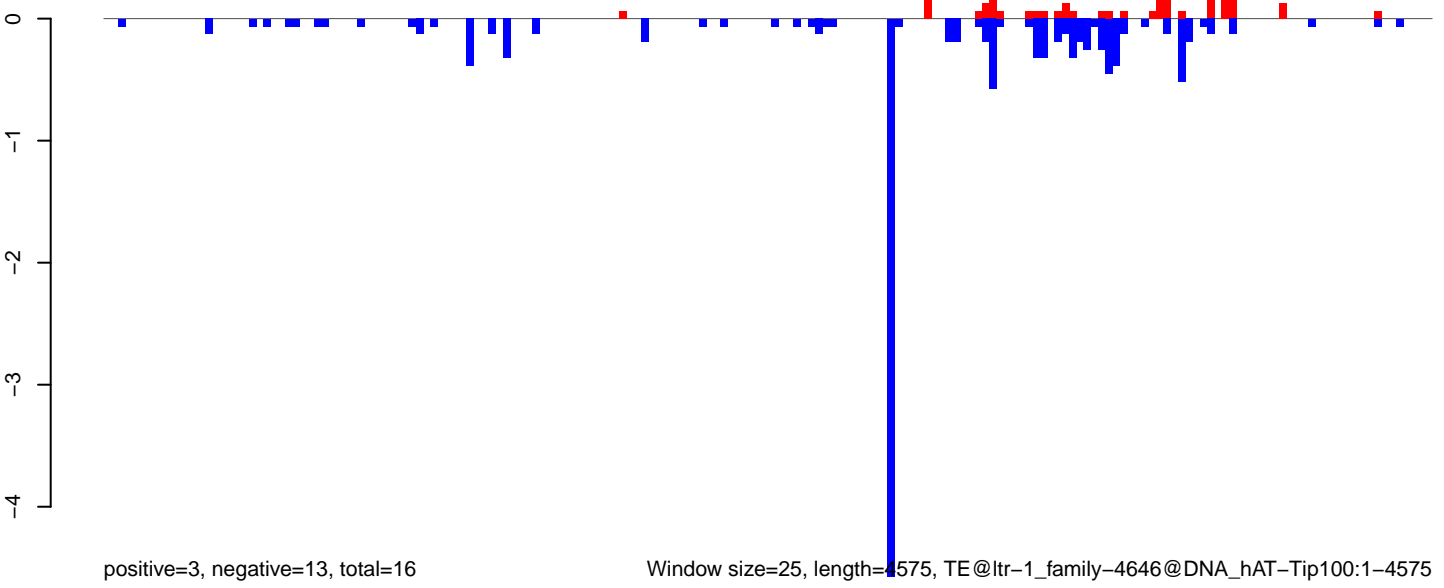
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

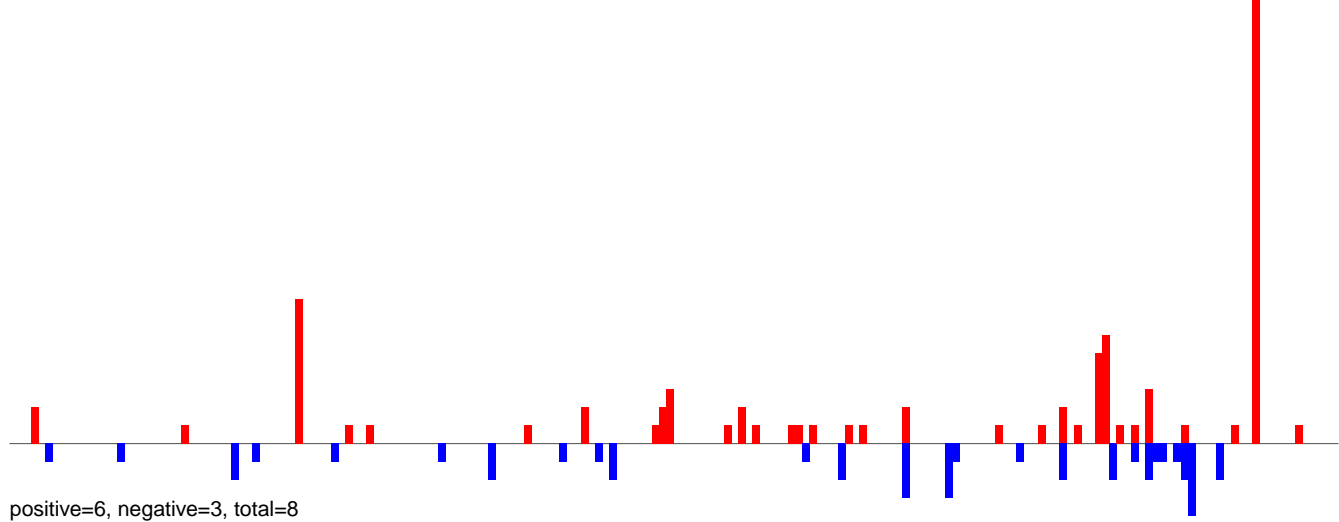


**AeAlbo\_Larvae\_CT.rep**

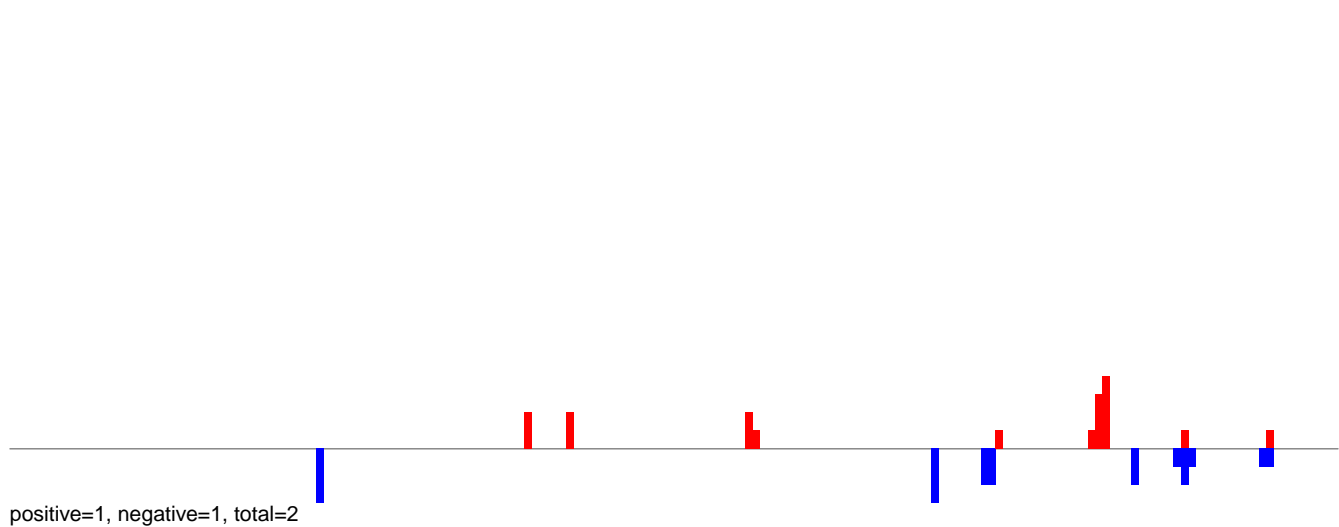


Window size=25, length=4575, TE@ltr-1\_family-4646@DNA\_hAT-Tip100:1-4575

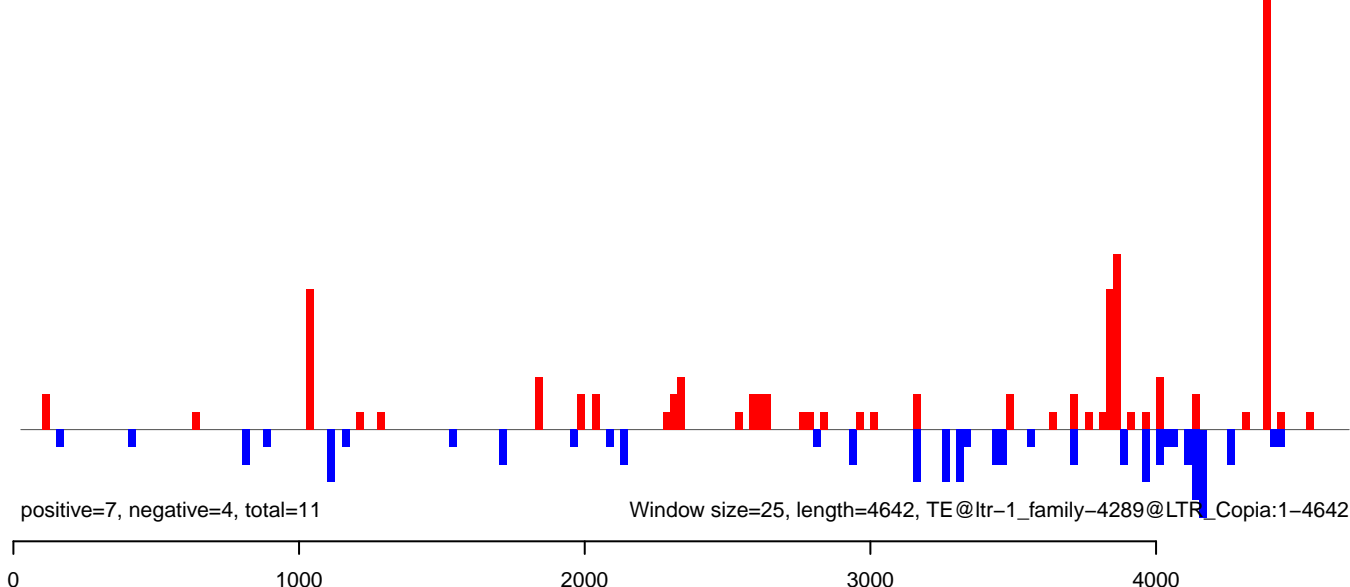
AeAlbo\_Larvae\_CT.18\_23.rep



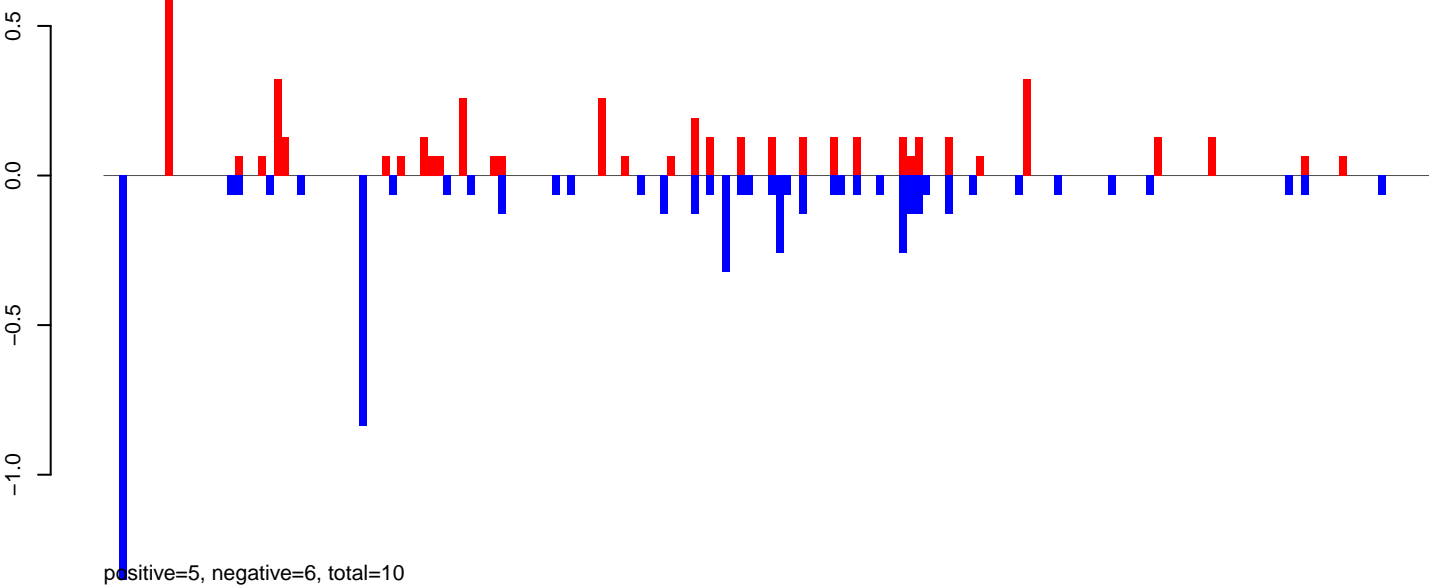
AeAlbo\_Larvae\_CT.24\_35.rep



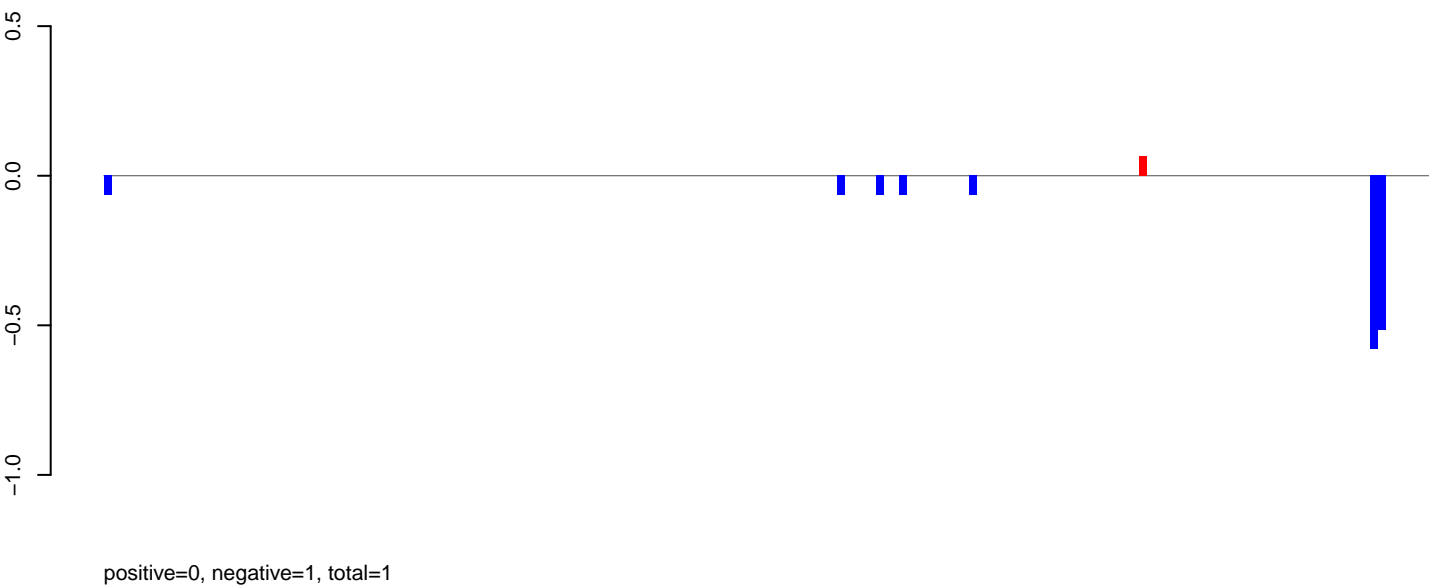
AeAlbo\_Larvae\_CT.rep



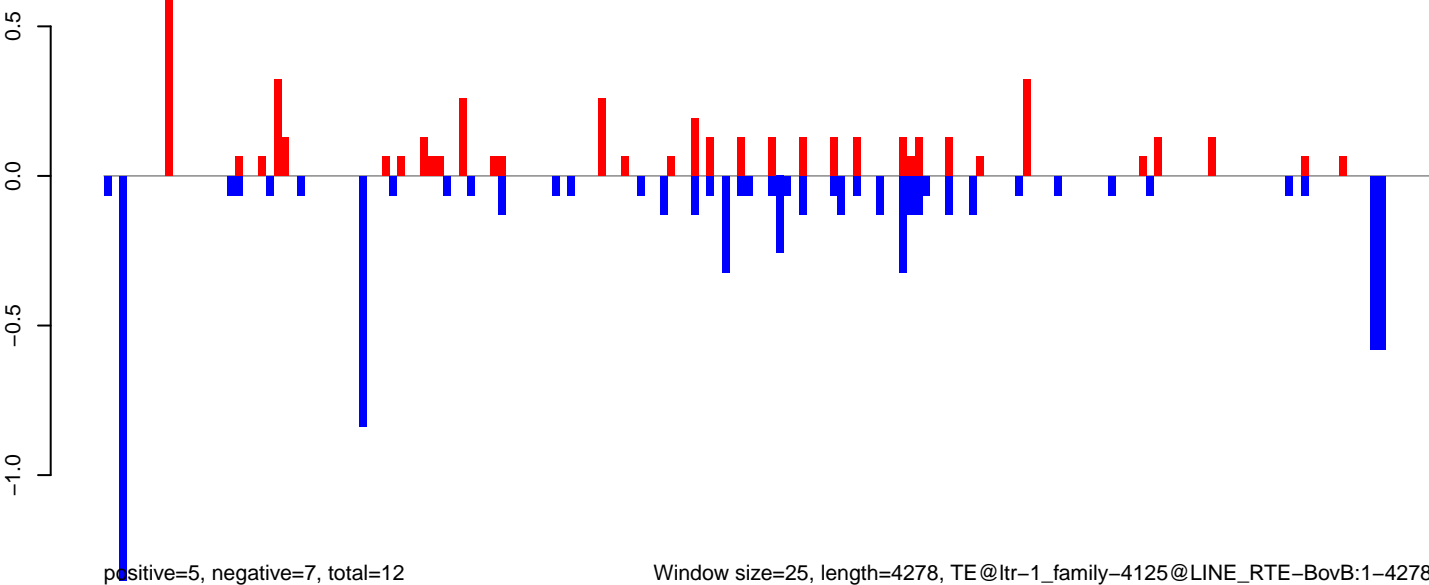
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

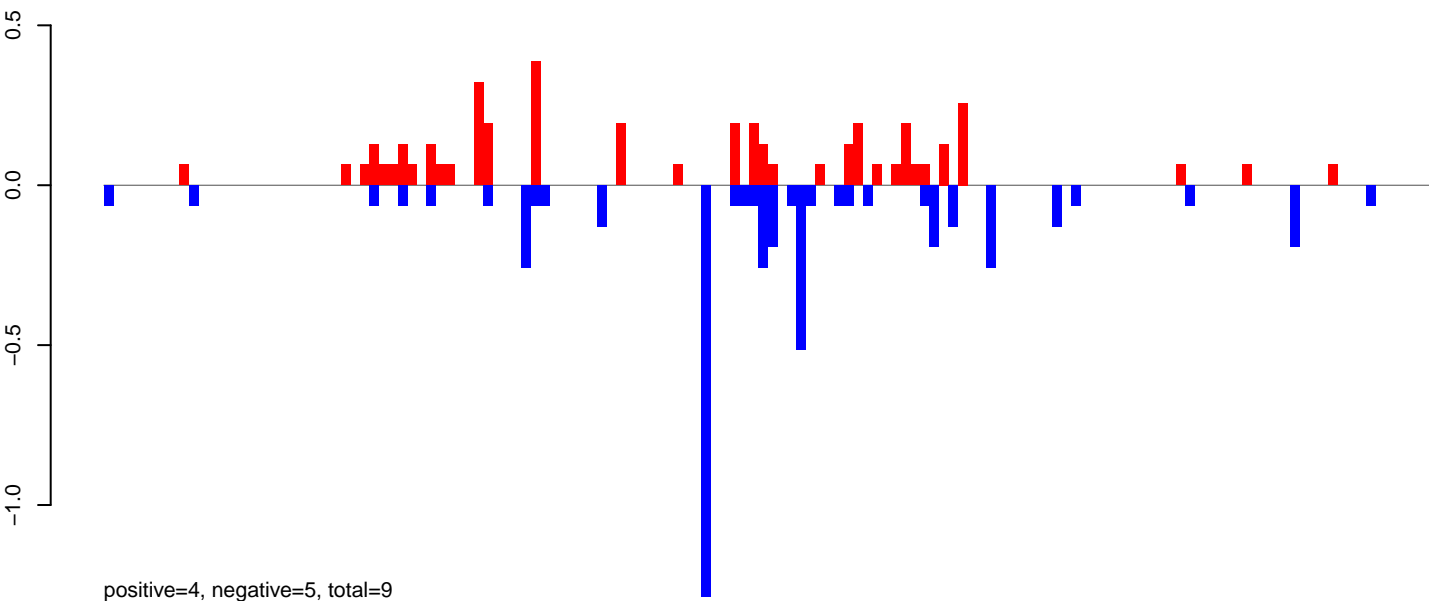


AeAlbo\_Larvae\_CT.rep

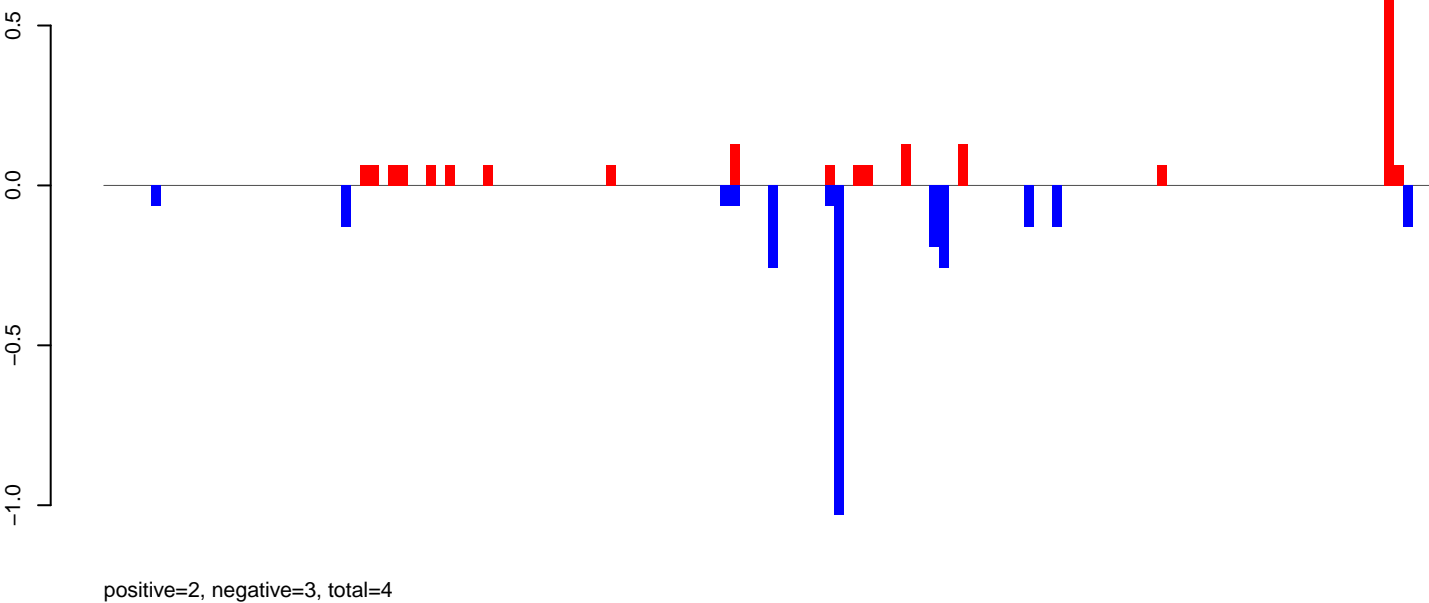




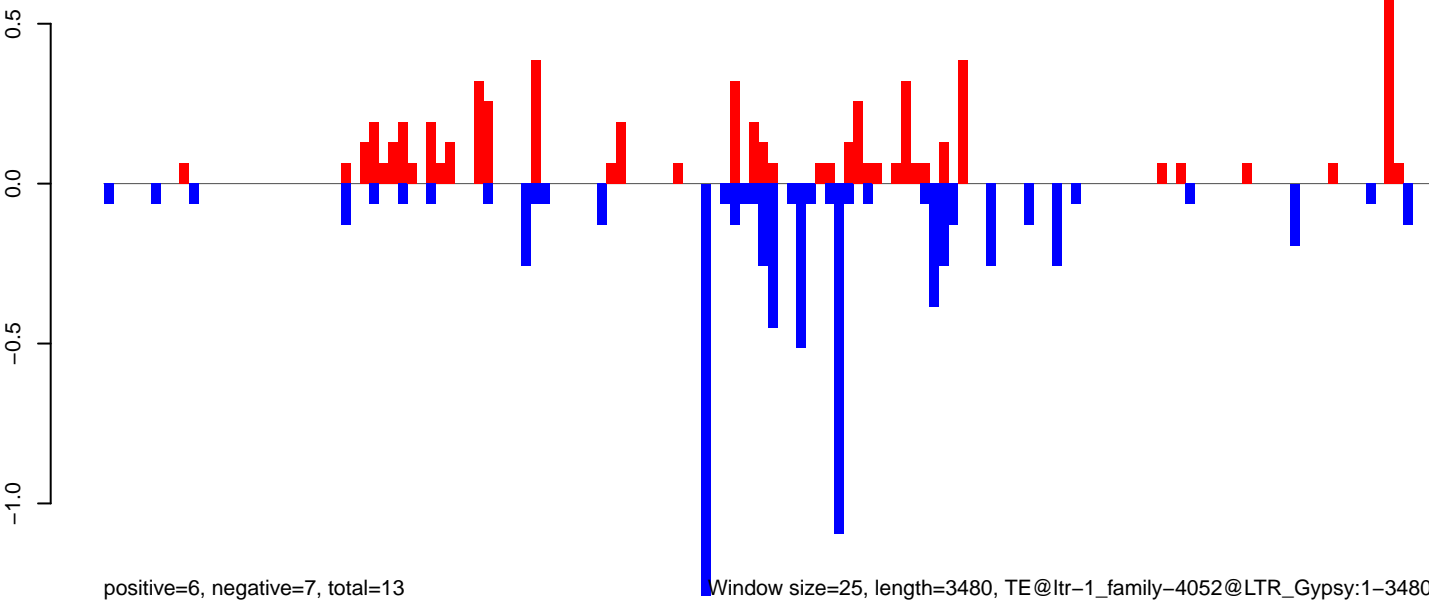
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

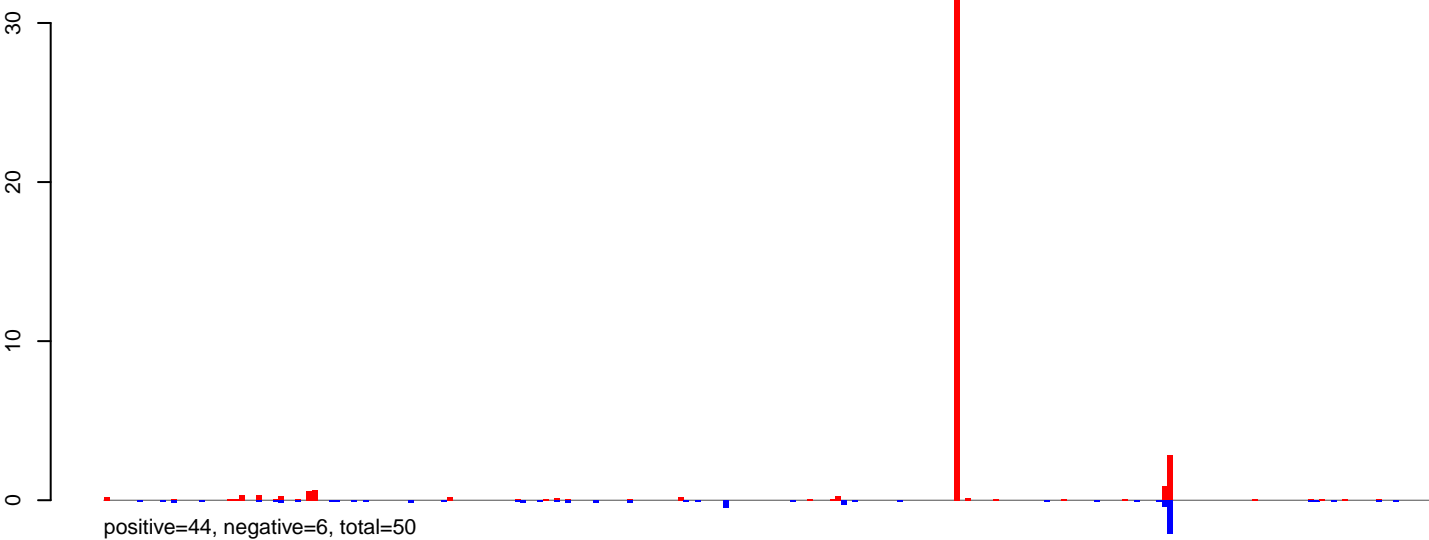


AeAlbo\_Larvae\_CT.rep

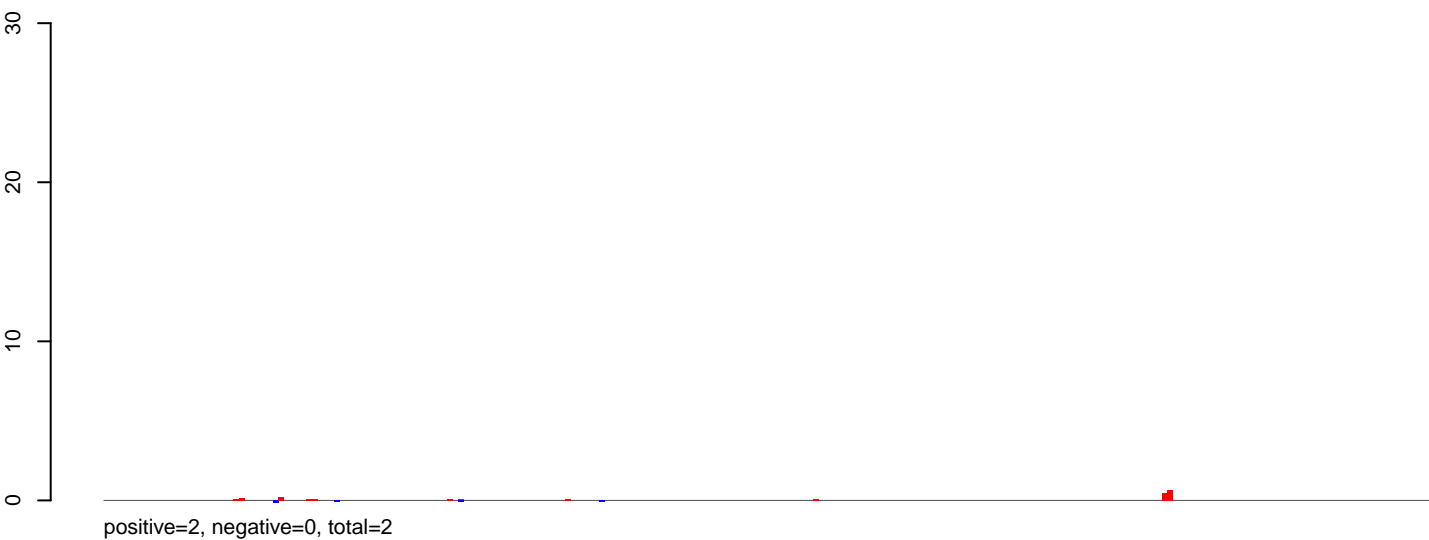


0 500 1000 1500 2000 2500 3000 3500

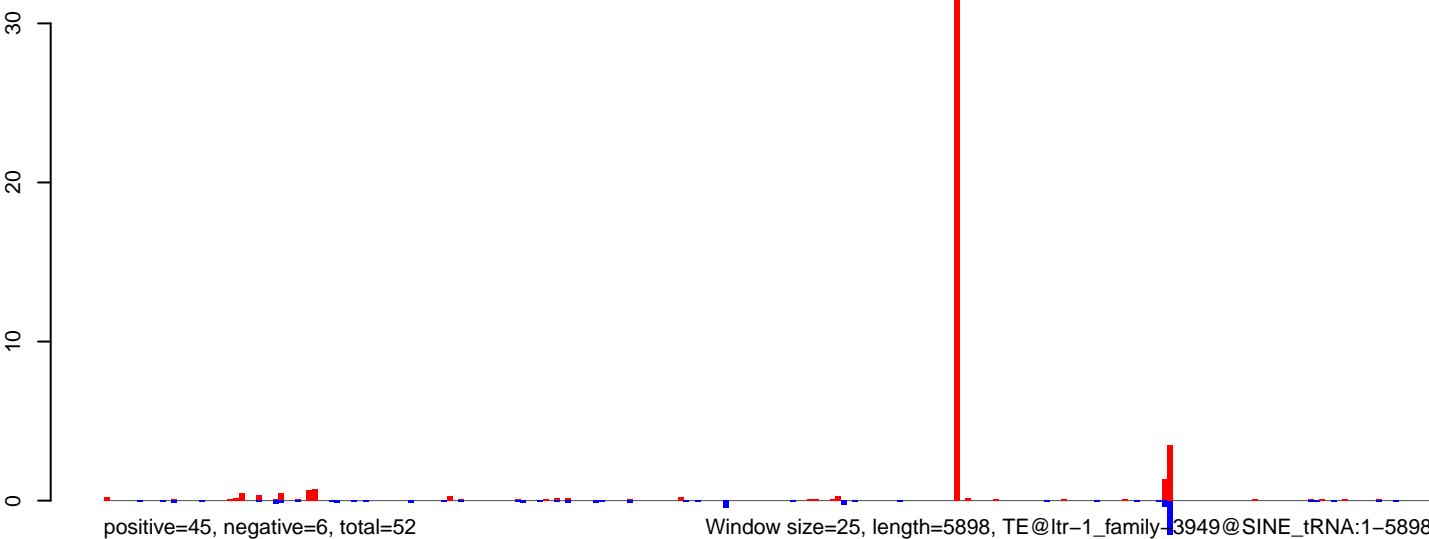
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

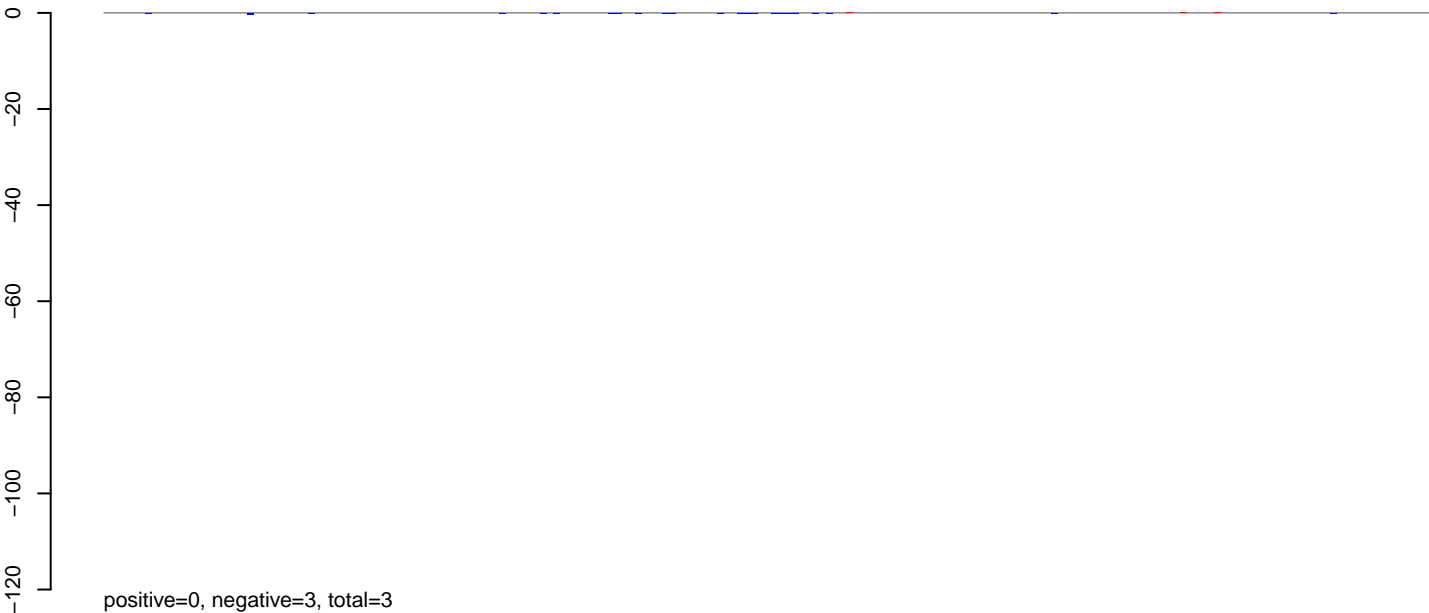


0 1000 2000 3000 4000 5000 6000

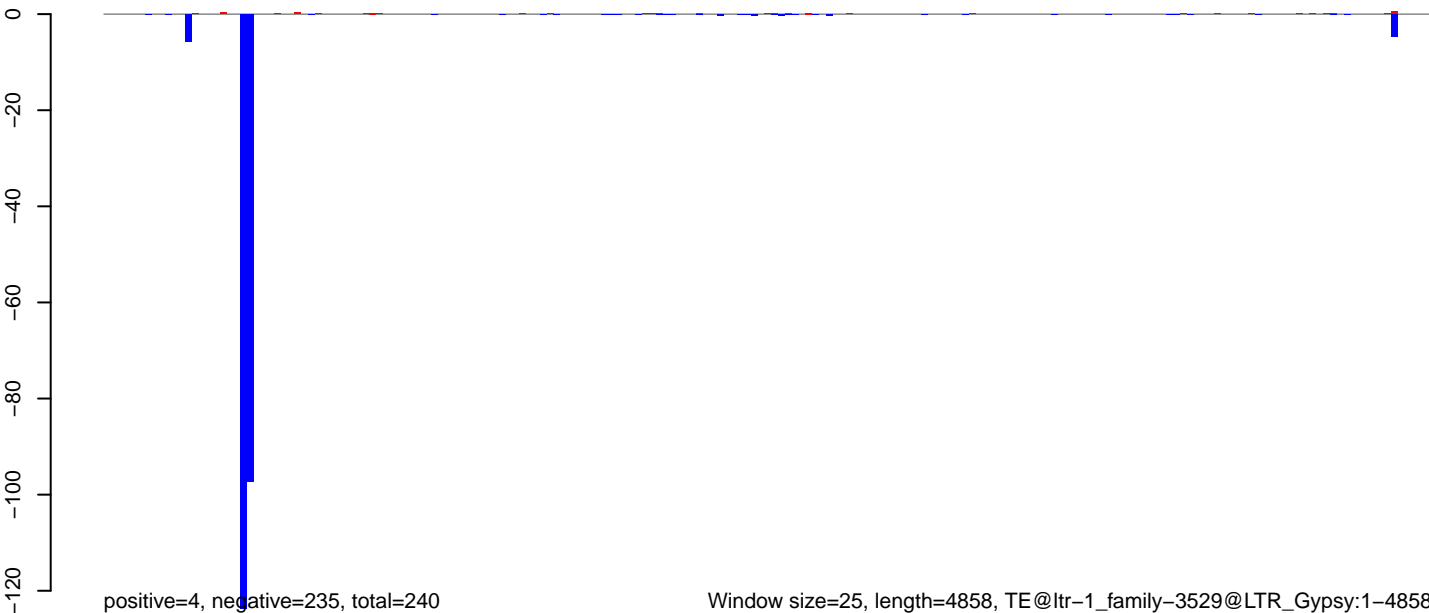
**AeAlbo\_Larvae\_CT.18\_23.rep**



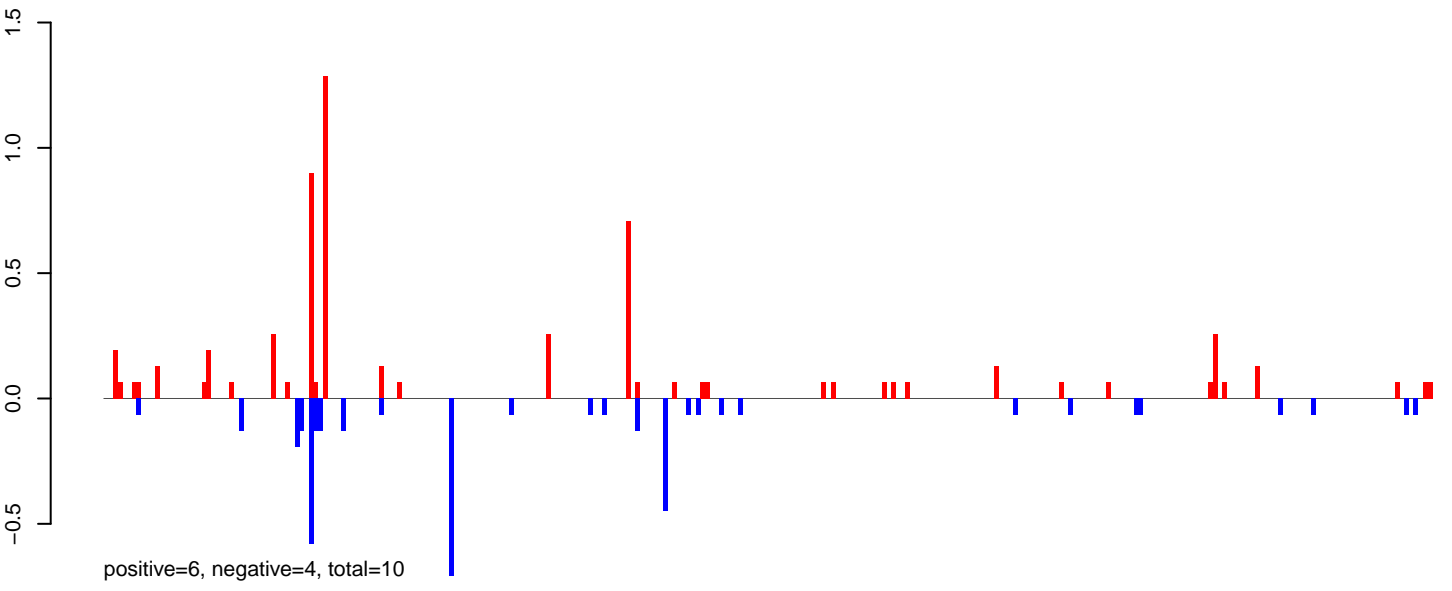
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



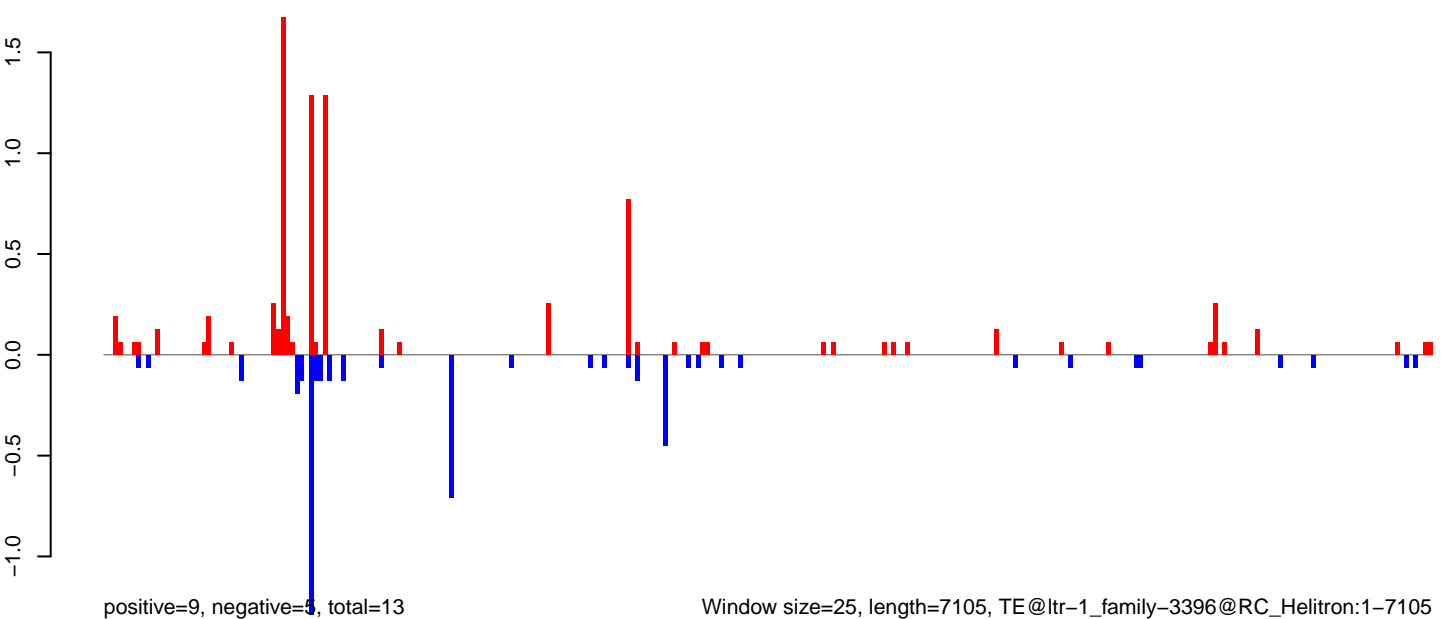
AeAlbo\_Larvae\_CT.18\_23.rep



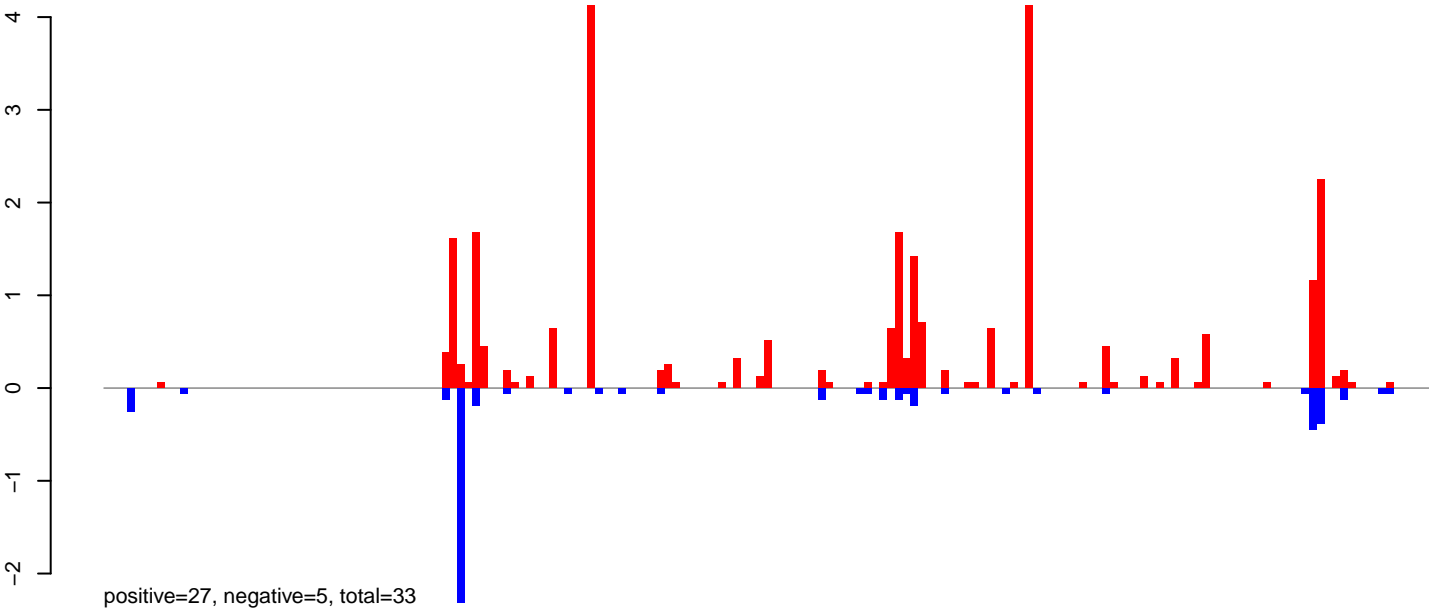
AeAlbo\_Larvae\_CT.24\_35.rep



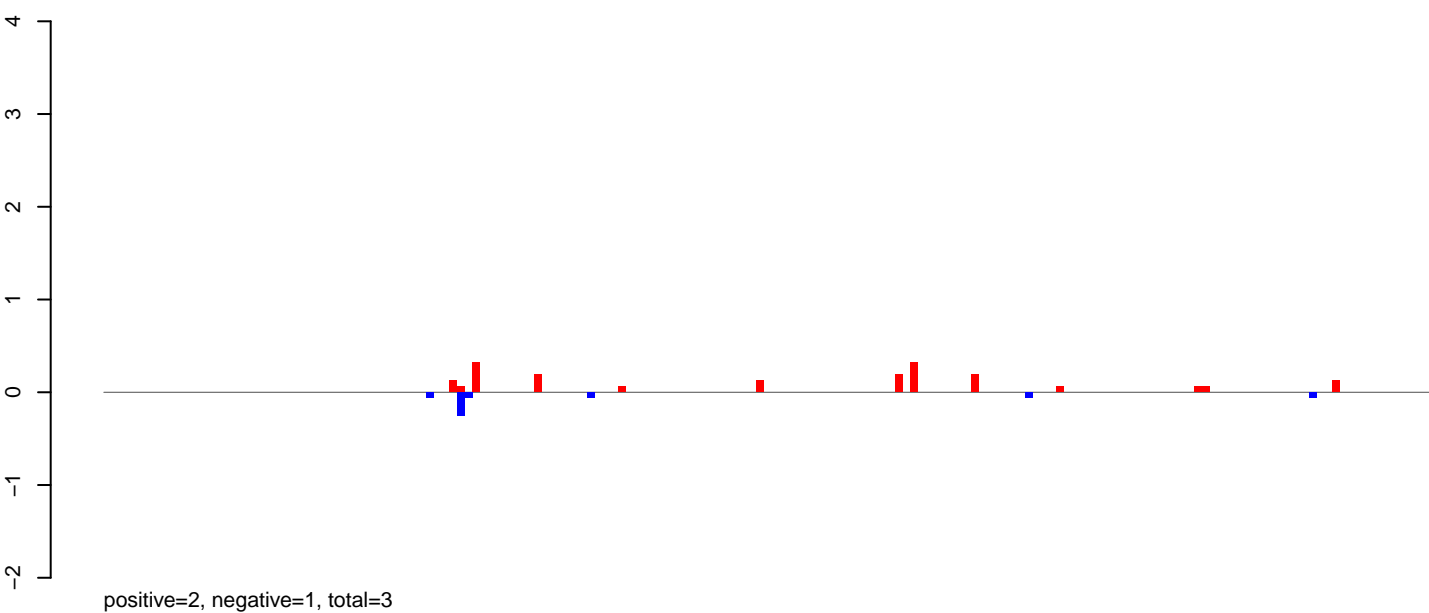
AeAlbo\_Larvae\_CT.rep



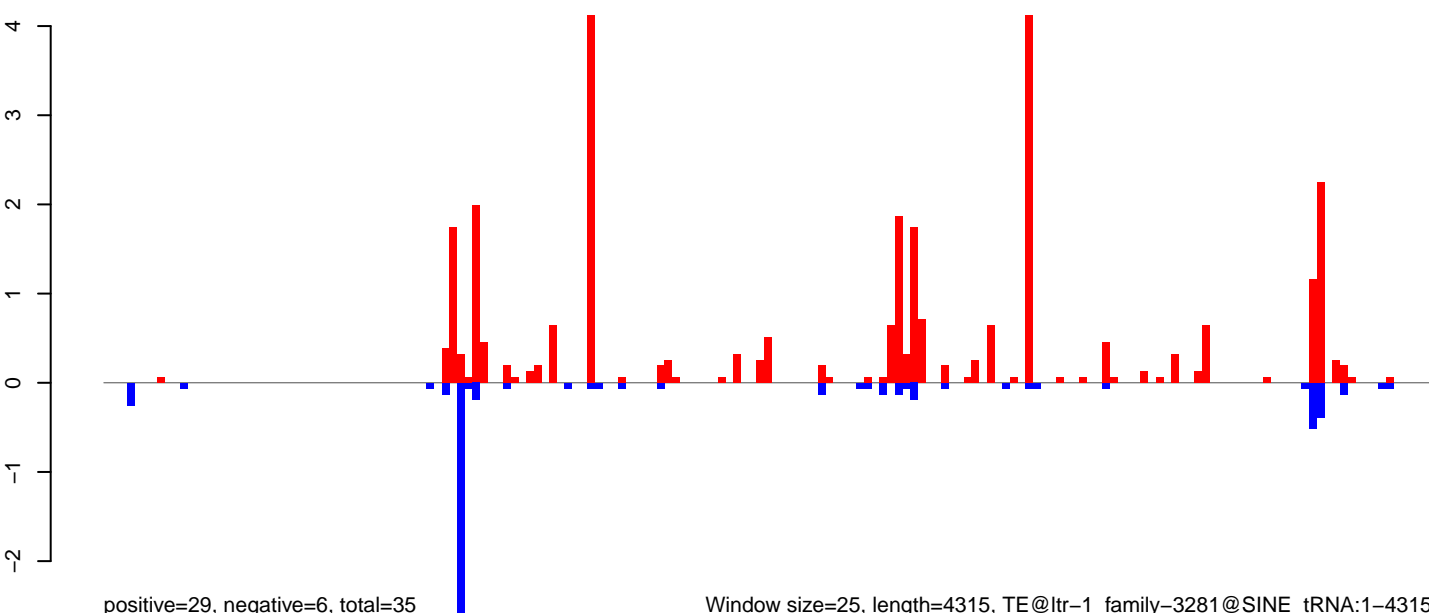
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



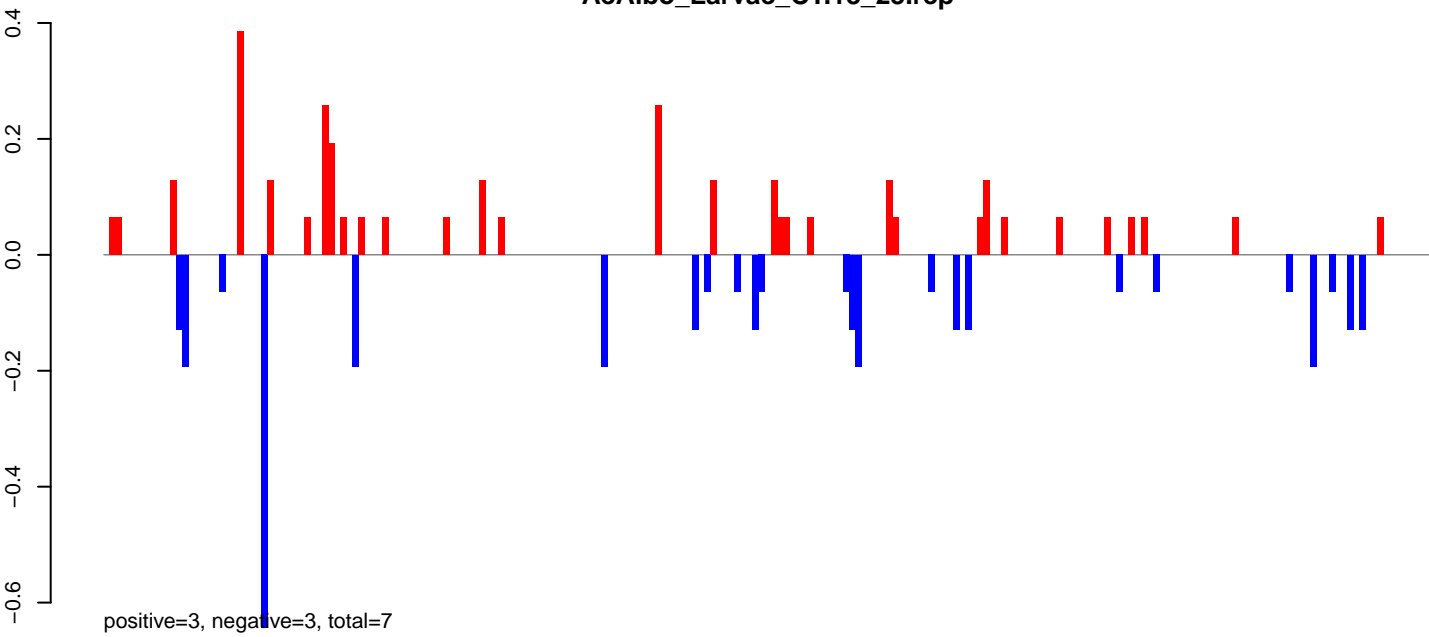
AeAlbo\_Larvae\_CT.rep



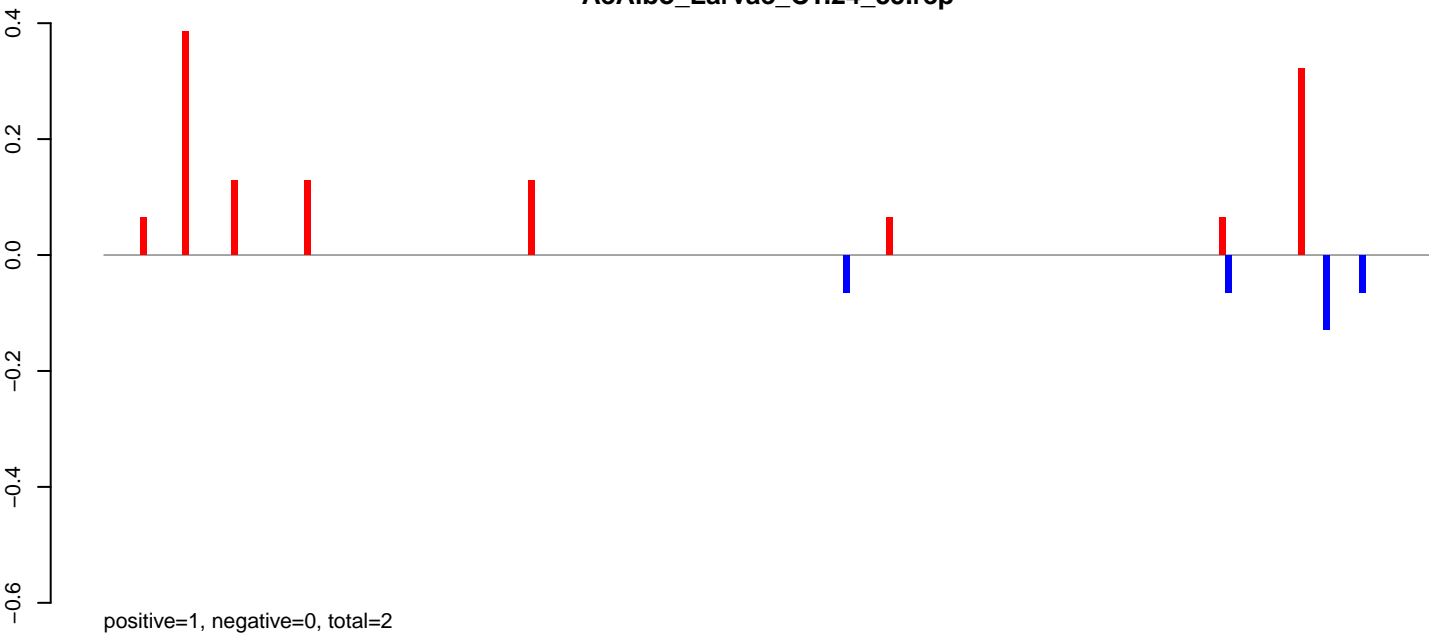
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0 1000 2000 3000 4000

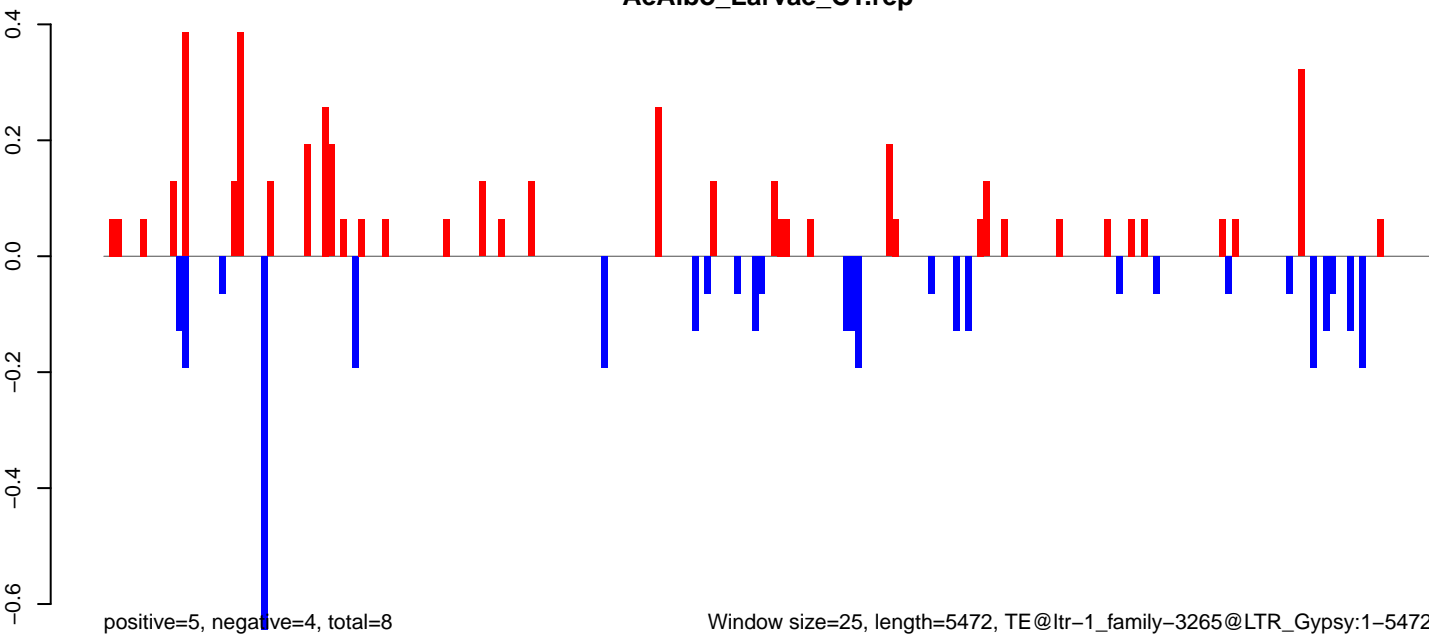
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



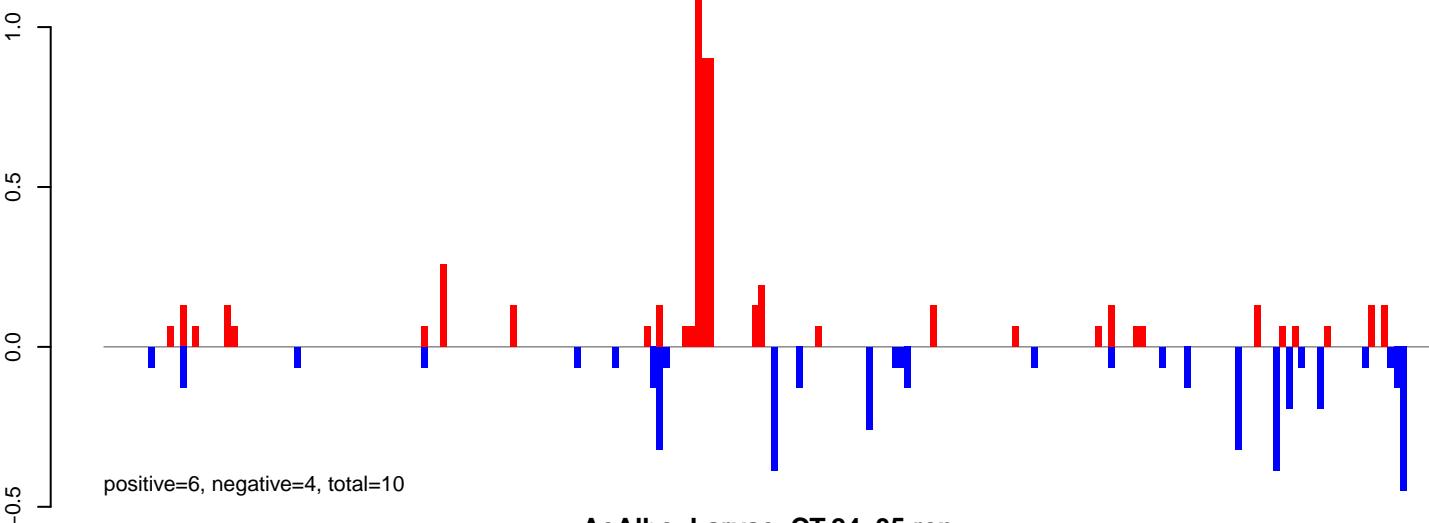
AeAlbo\_Larvae\_CT.rep



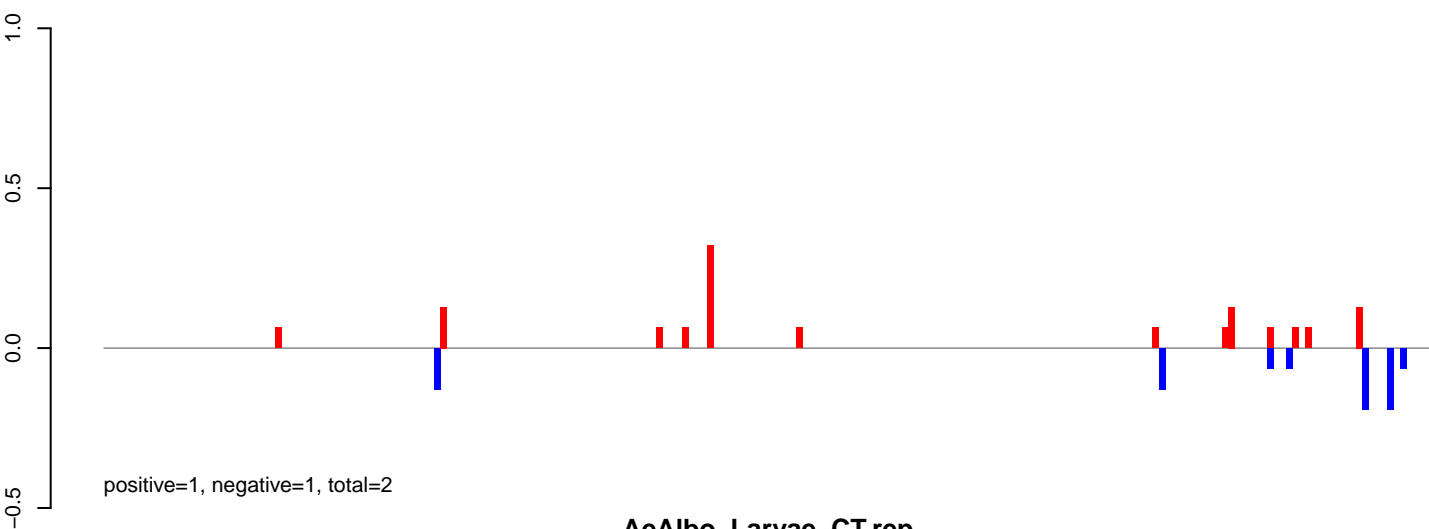
Window size=25, length=5472, TE@ltr-1\_family-3265@LTR\_Gypsy:1-5472

0 1000 2000 3000 4000 5000

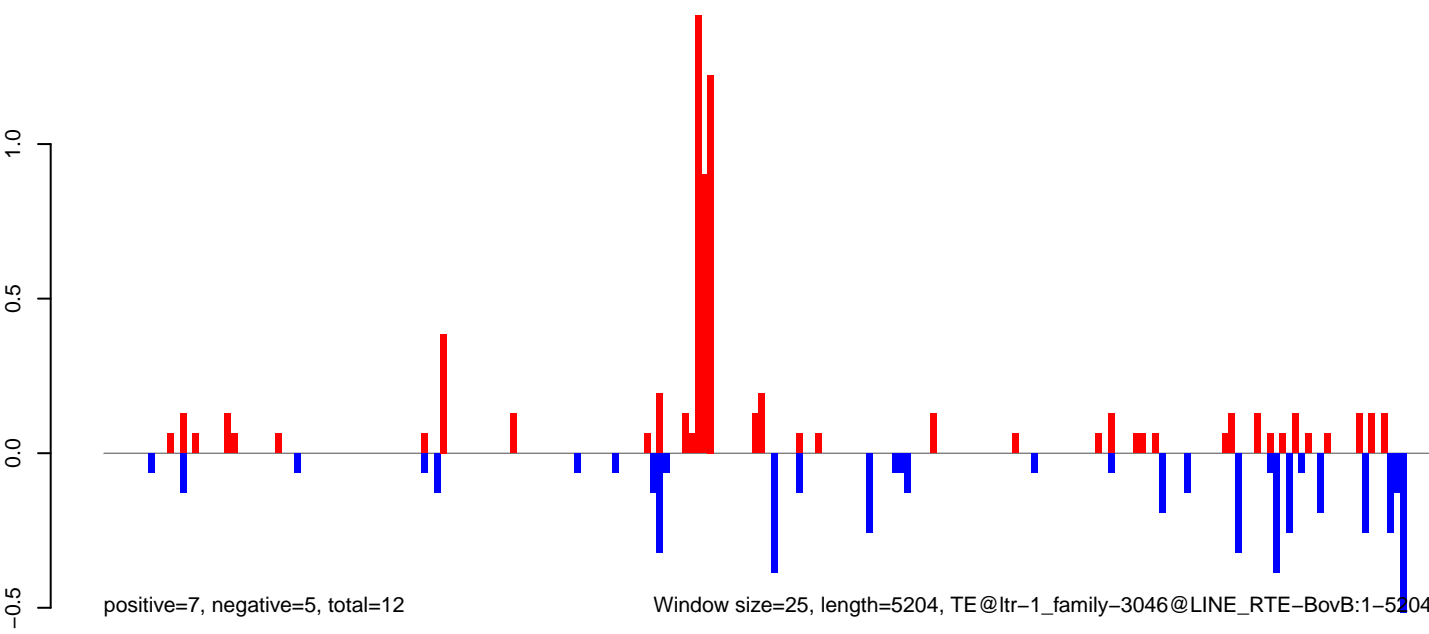
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



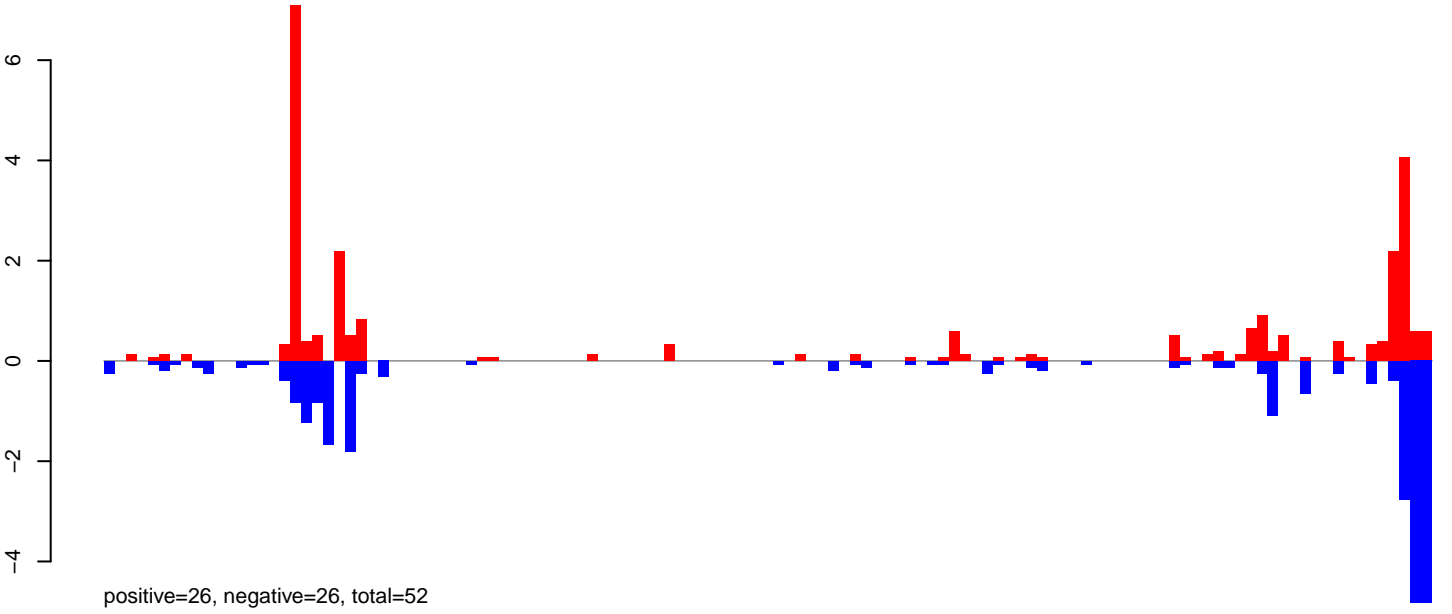
AeAlbo\_Larvae\_CT.rep



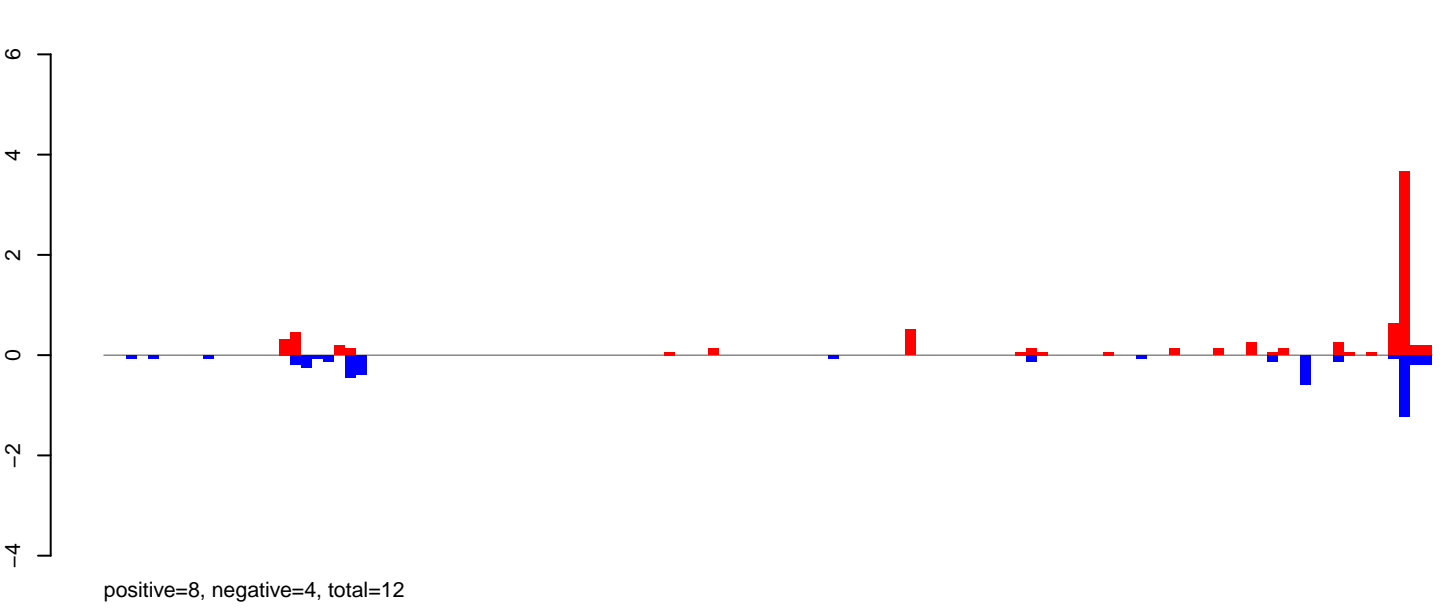
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0 1000 2000 3000 4000 5000

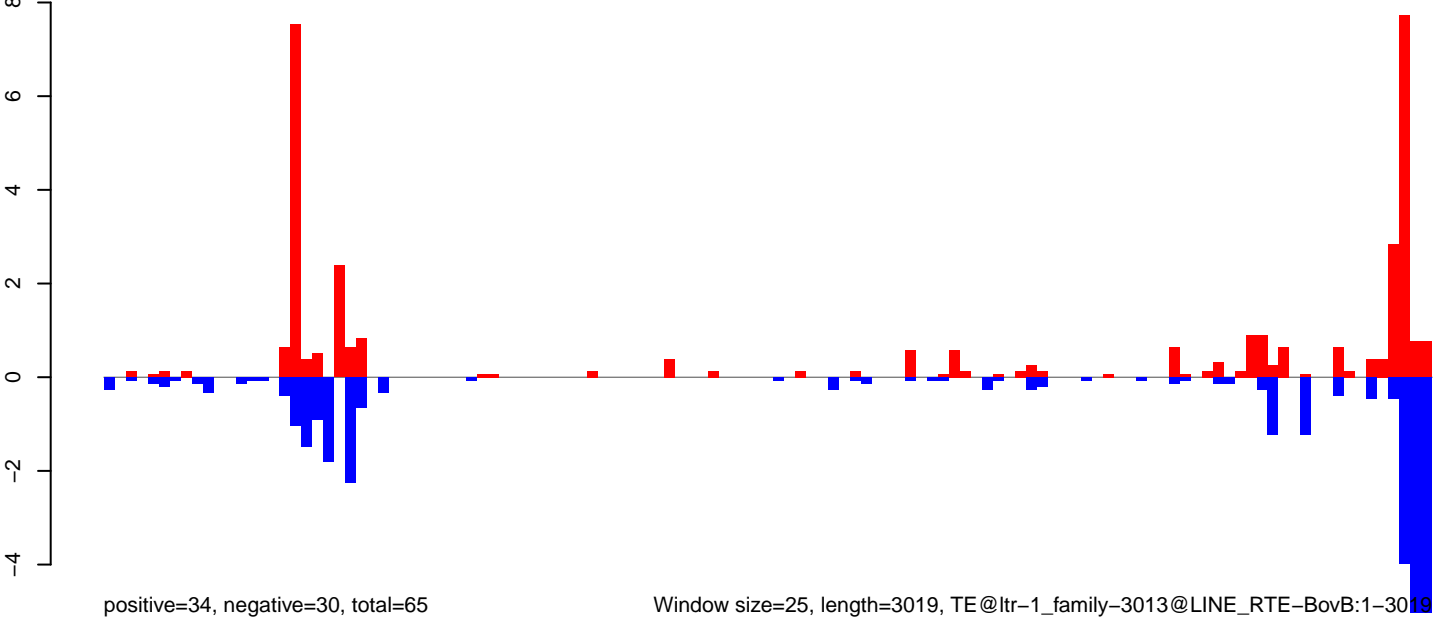
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



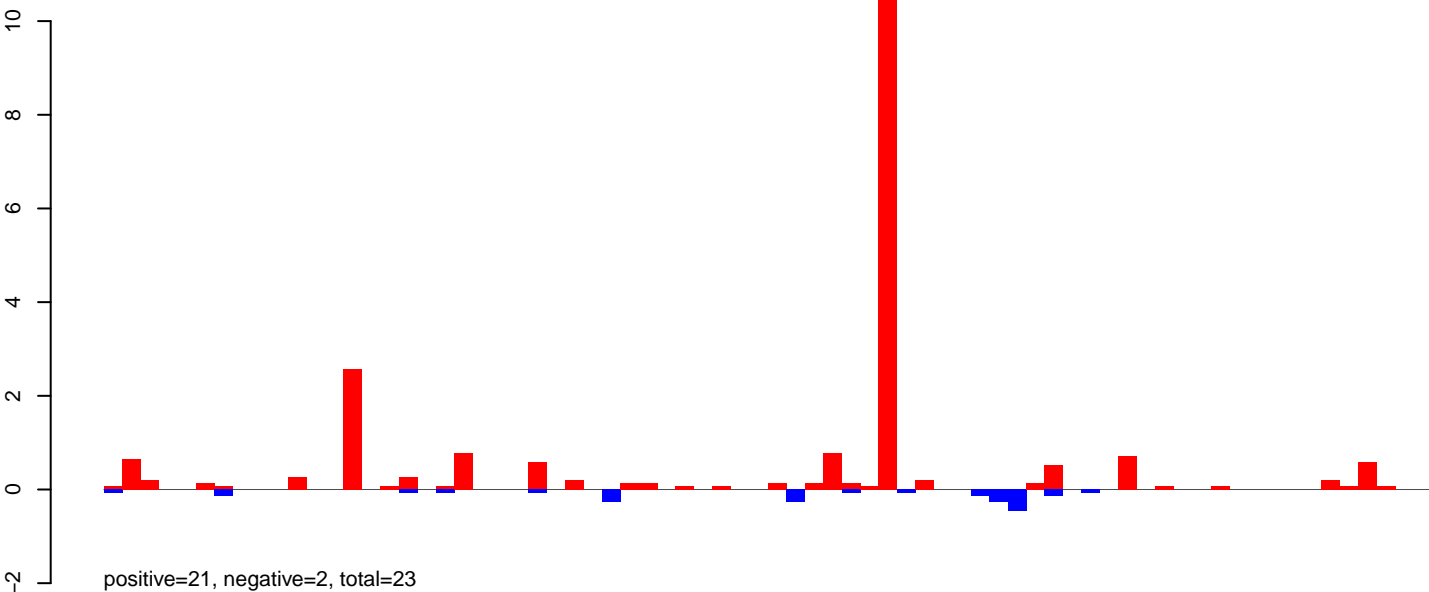
AeAlbo\_Larvae\_CT.rep



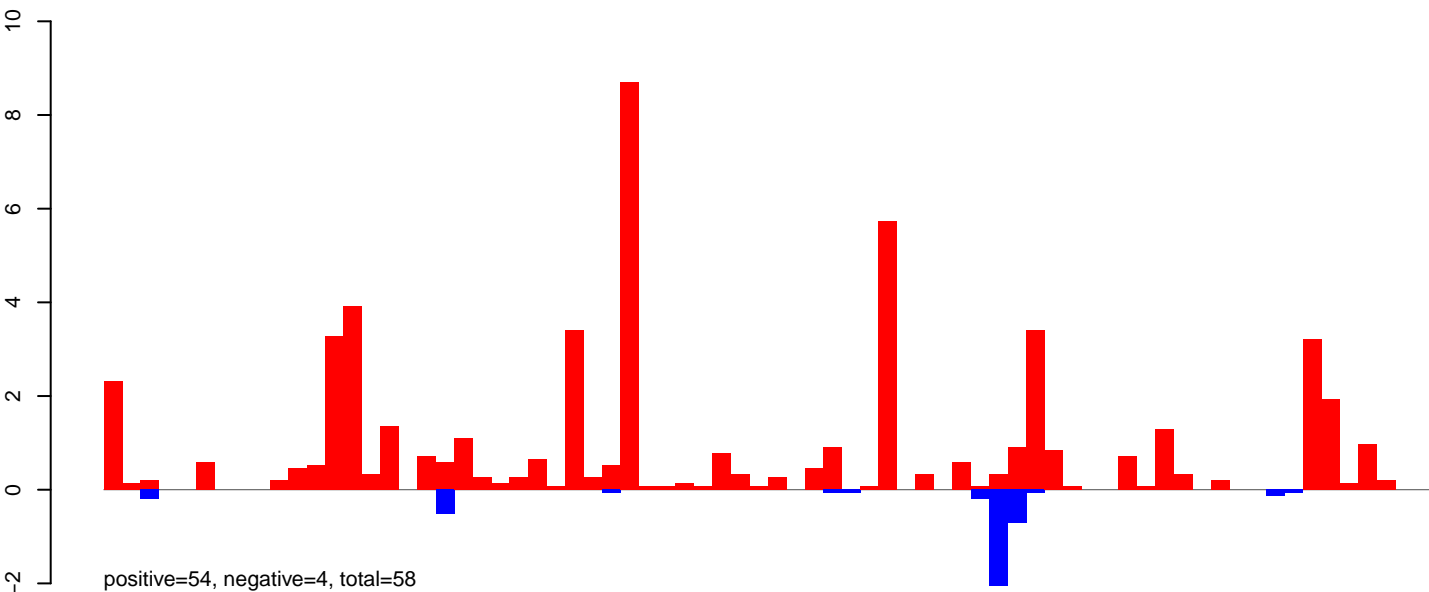
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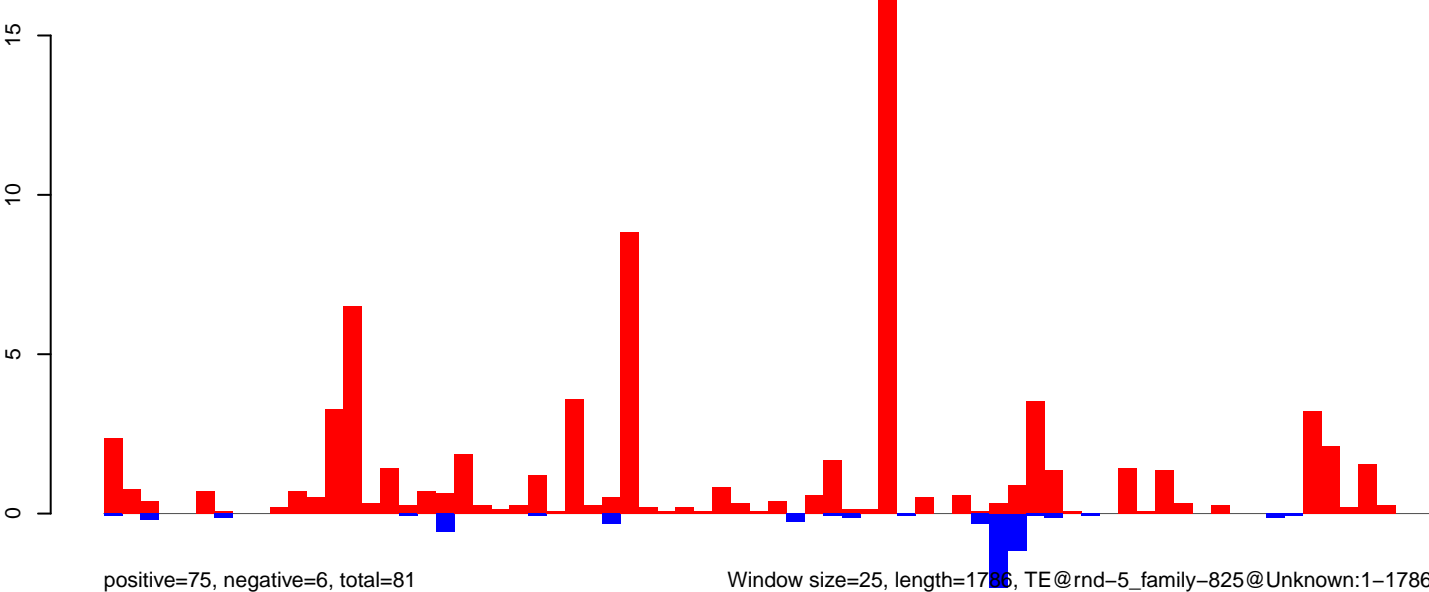
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



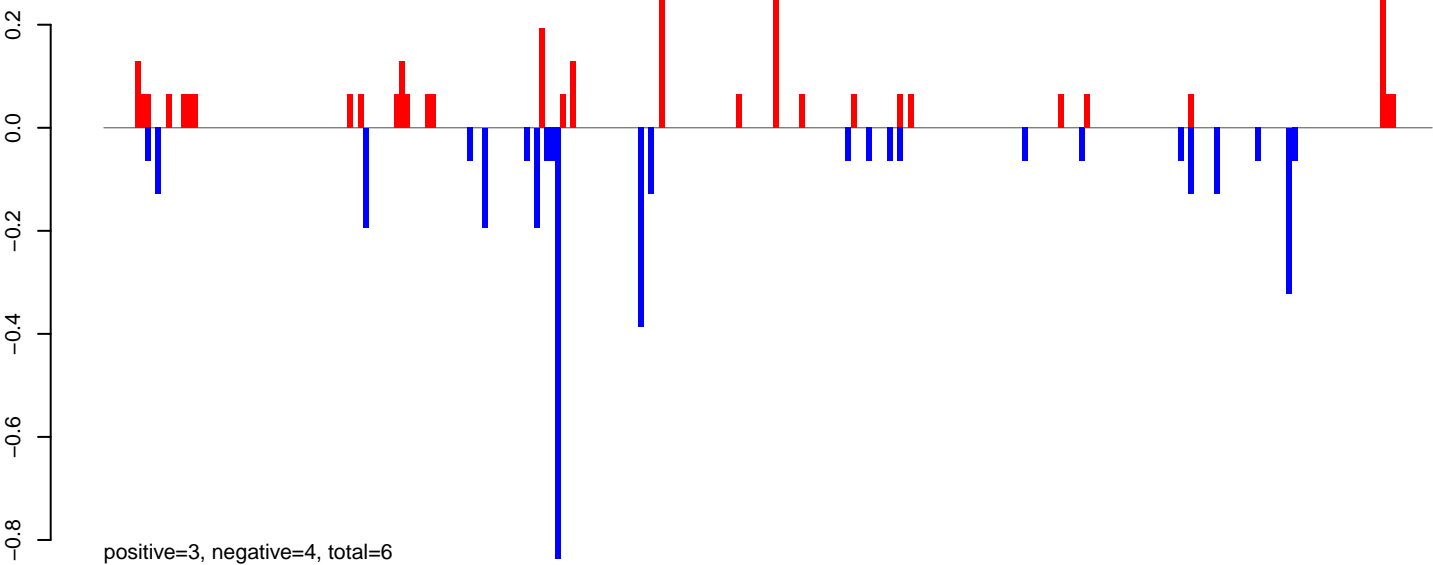
AeAlbo\_Larvae\_CT.rep



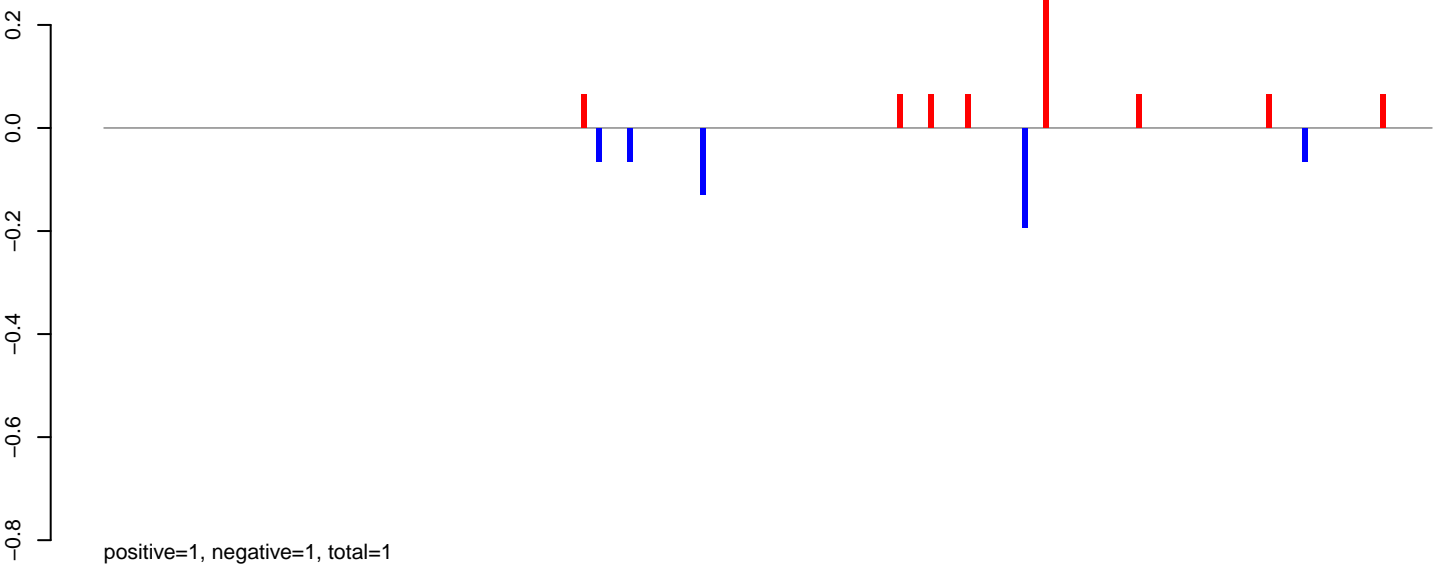
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0 500 1000 1500

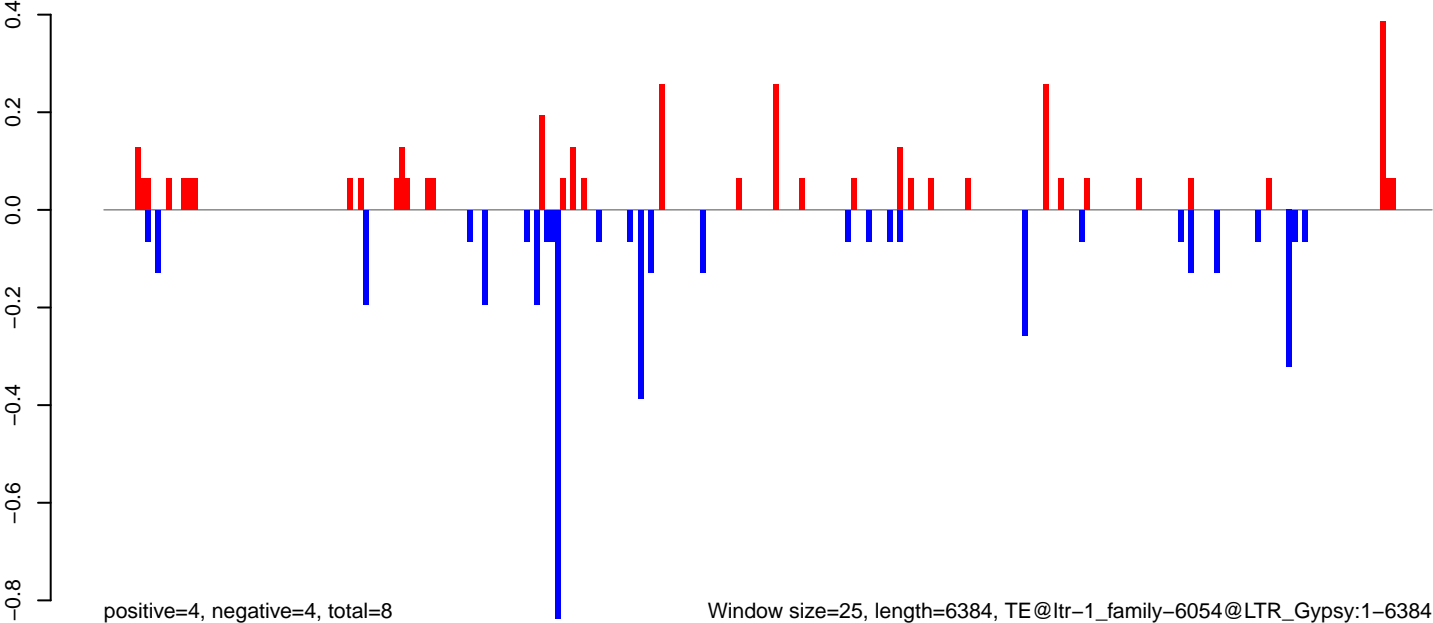
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



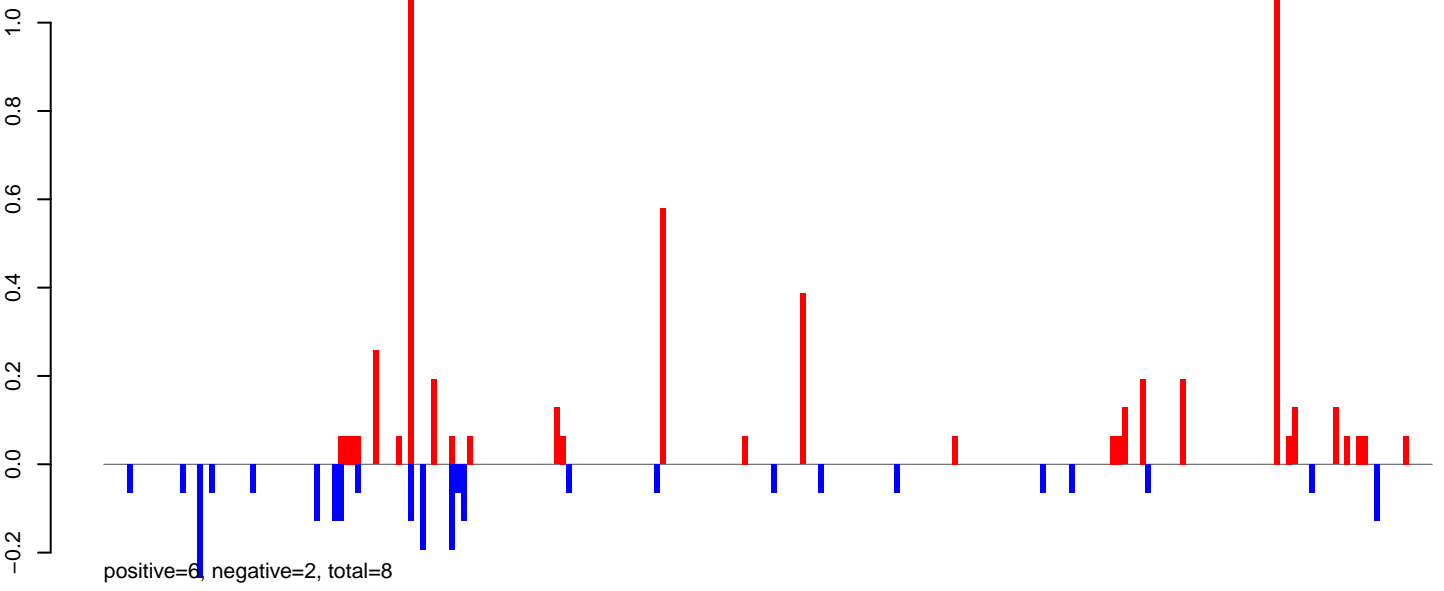
AeAlbo\_Larvae\_CT.rep



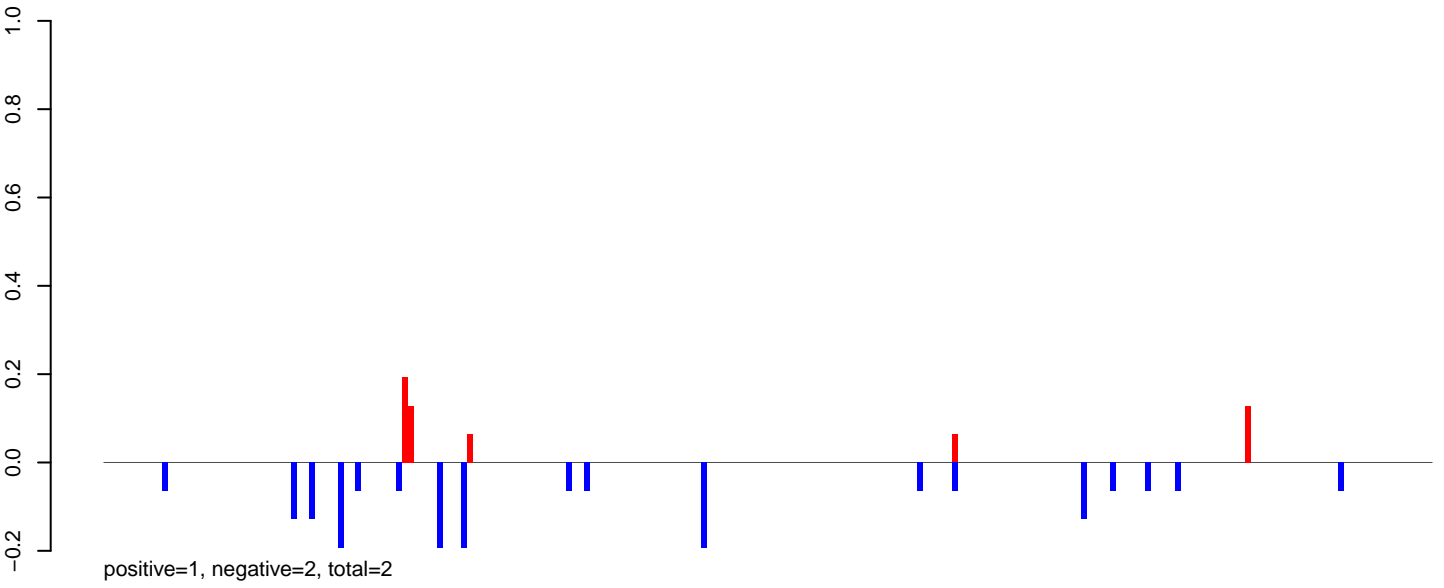
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0 1000 2000 3000 4000 5000 6000

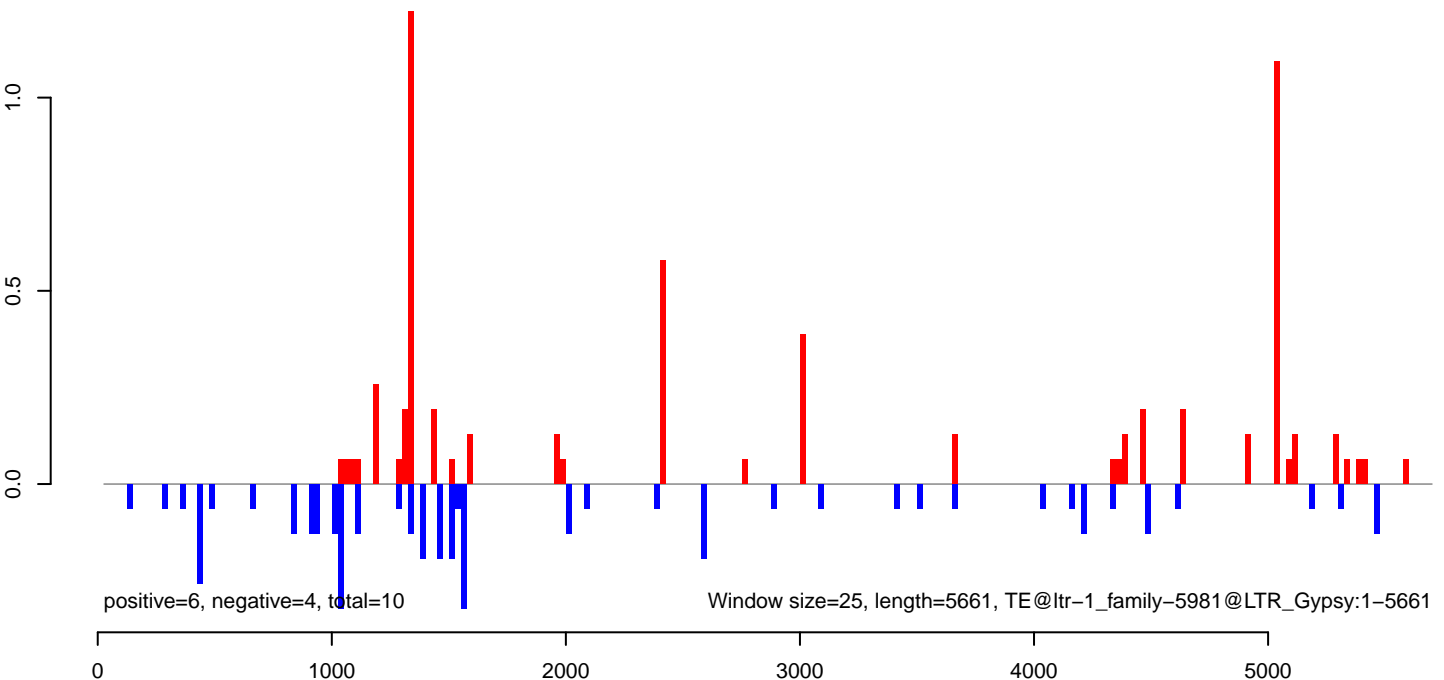
AeAlbo\_Larvae\_CT.18\_23.rep



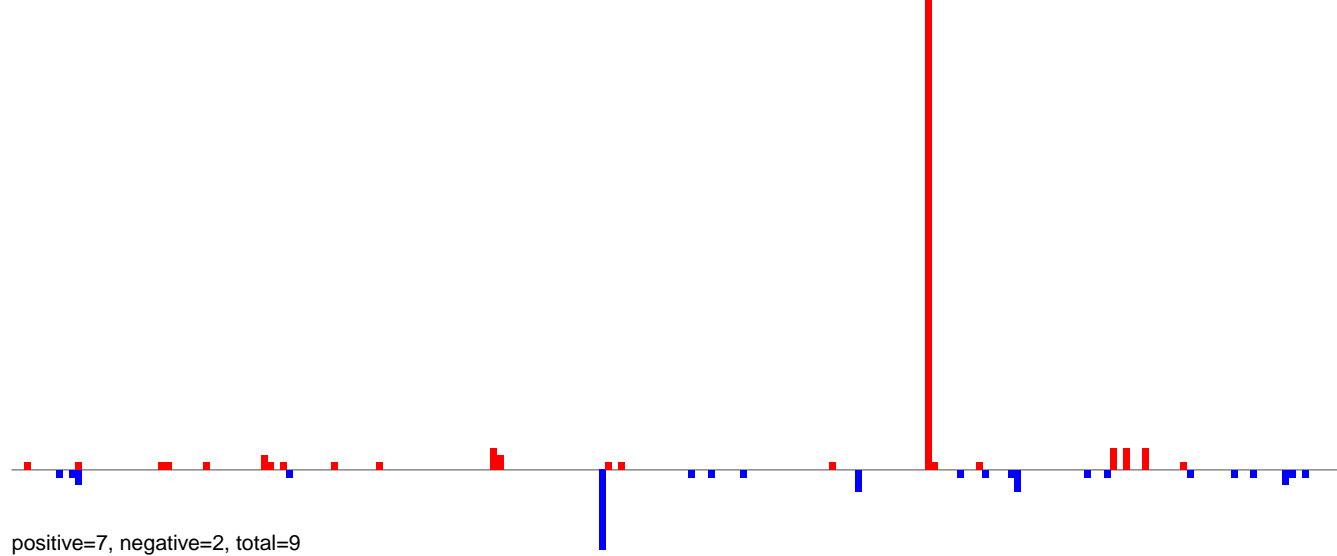
AeAlbo\_Larvae\_CT.24\_35.rep



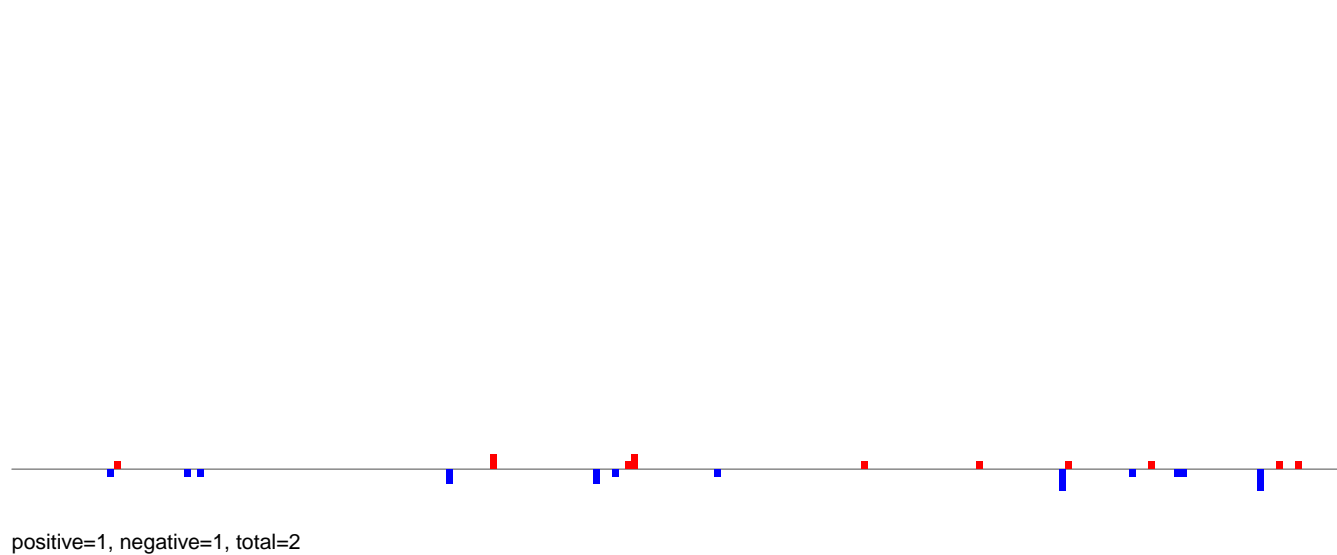
AeAlbo\_Larvae\_CT.rep



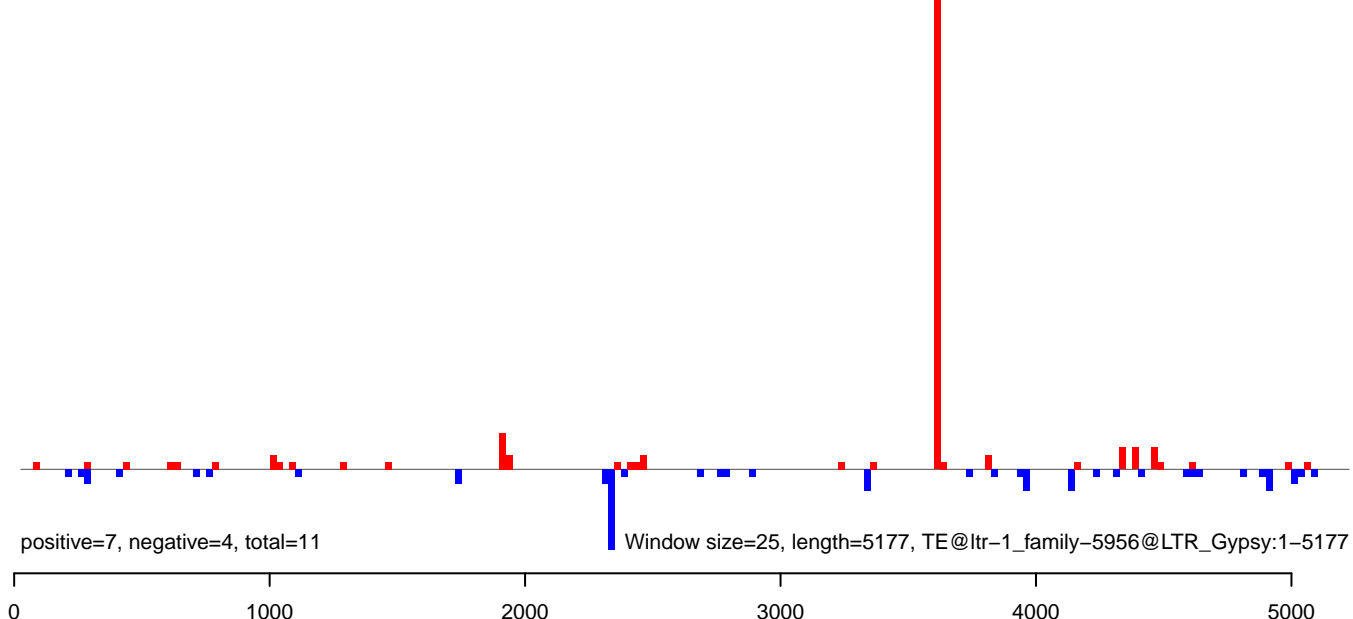
AeAlbo\_Larvae\_CT.18\_23.rep



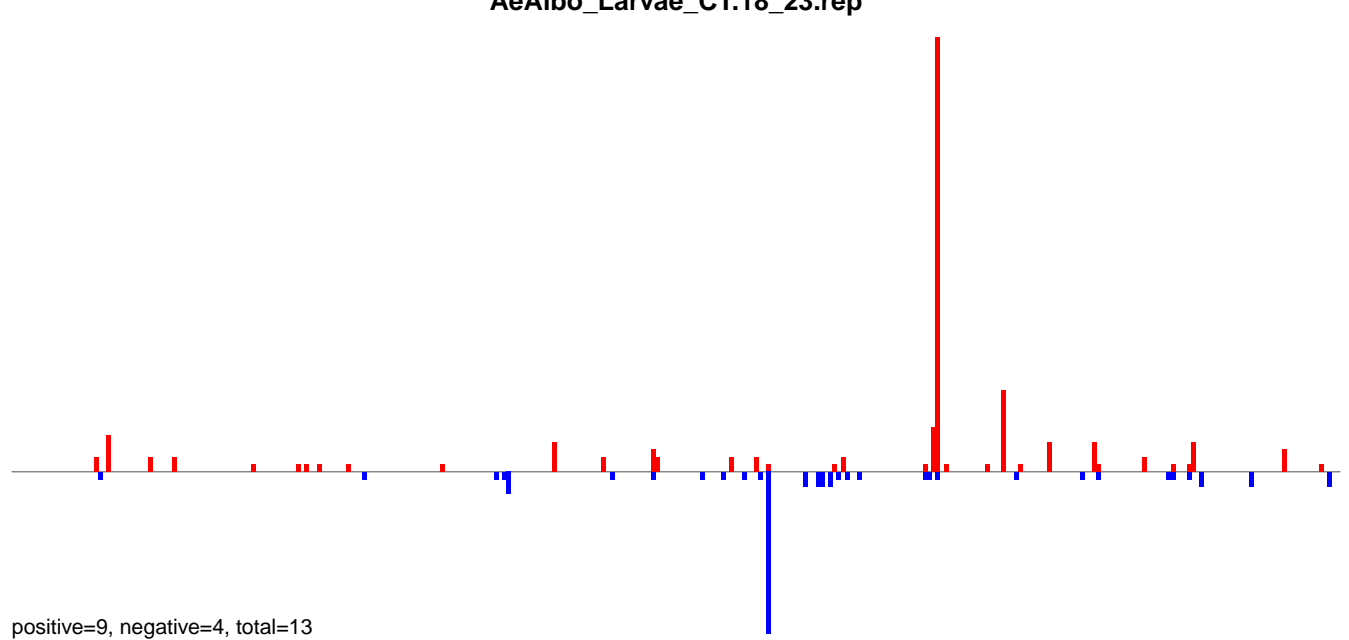
AeAlbo\_Larvae\_CT.24\_35.rep



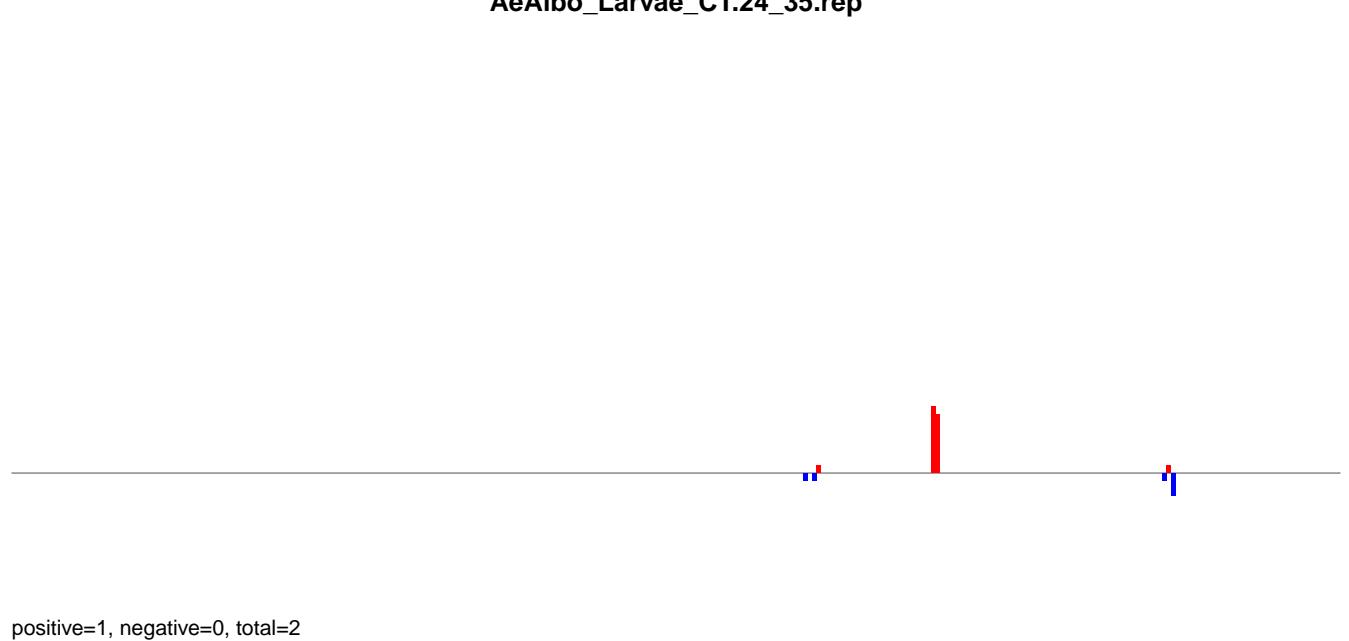
AeAlbo\_Larvae\_CT.rep



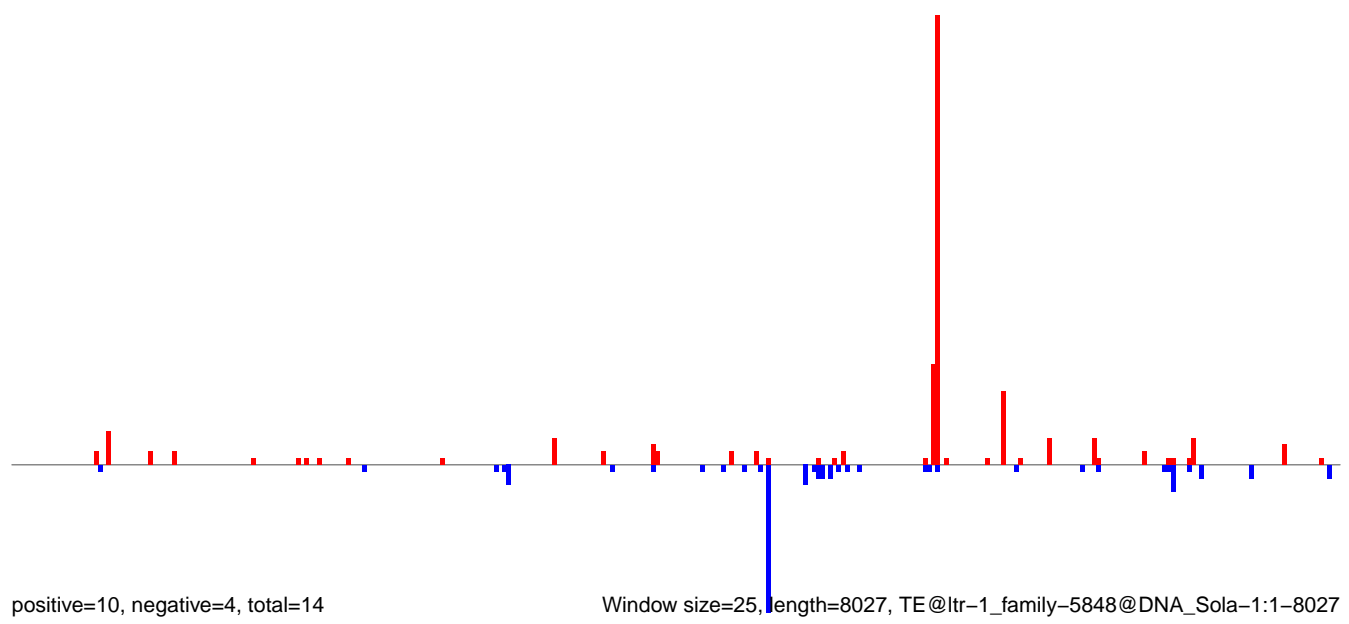
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

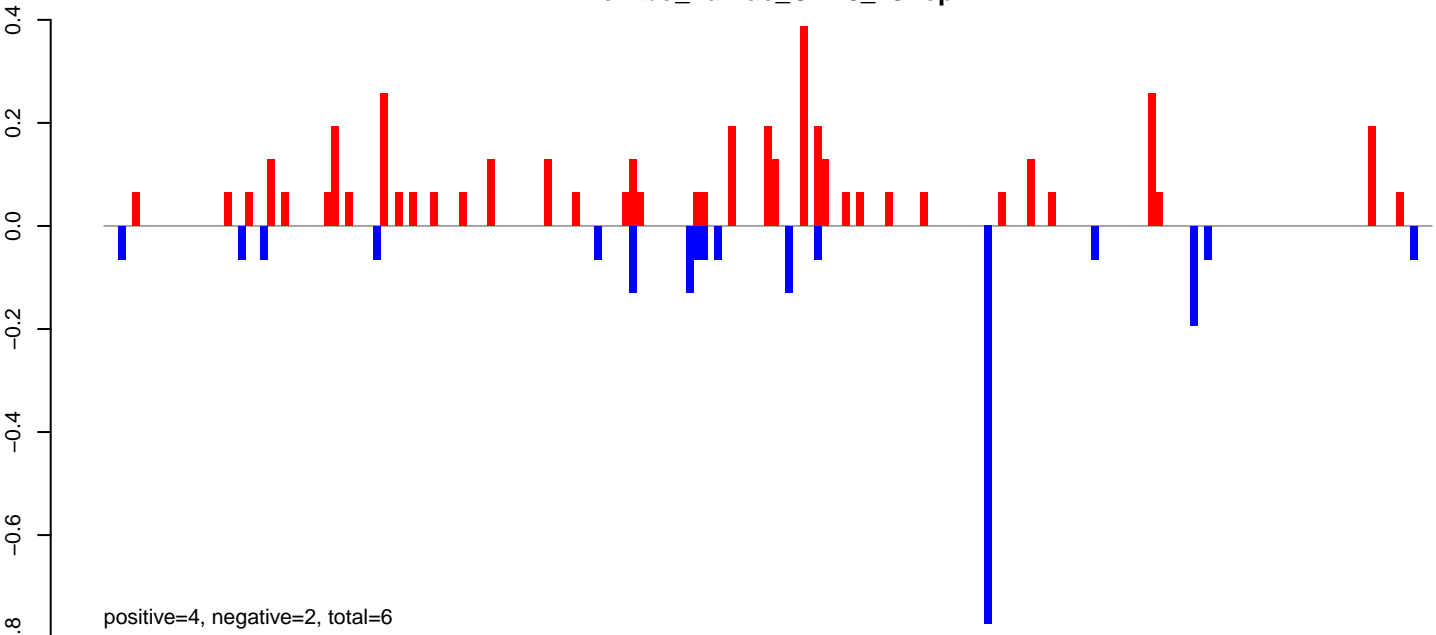


AeAlbo\_Larvae\_CT.rep

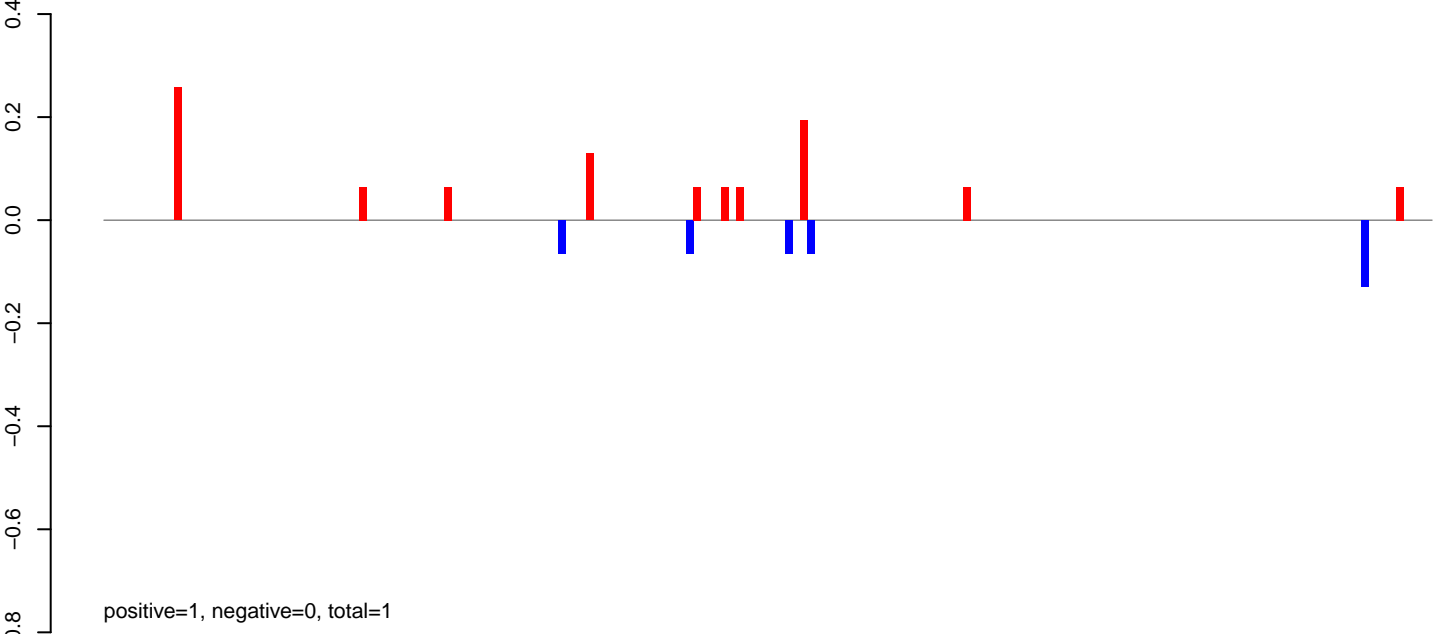


0 2000 4000 6000 8000

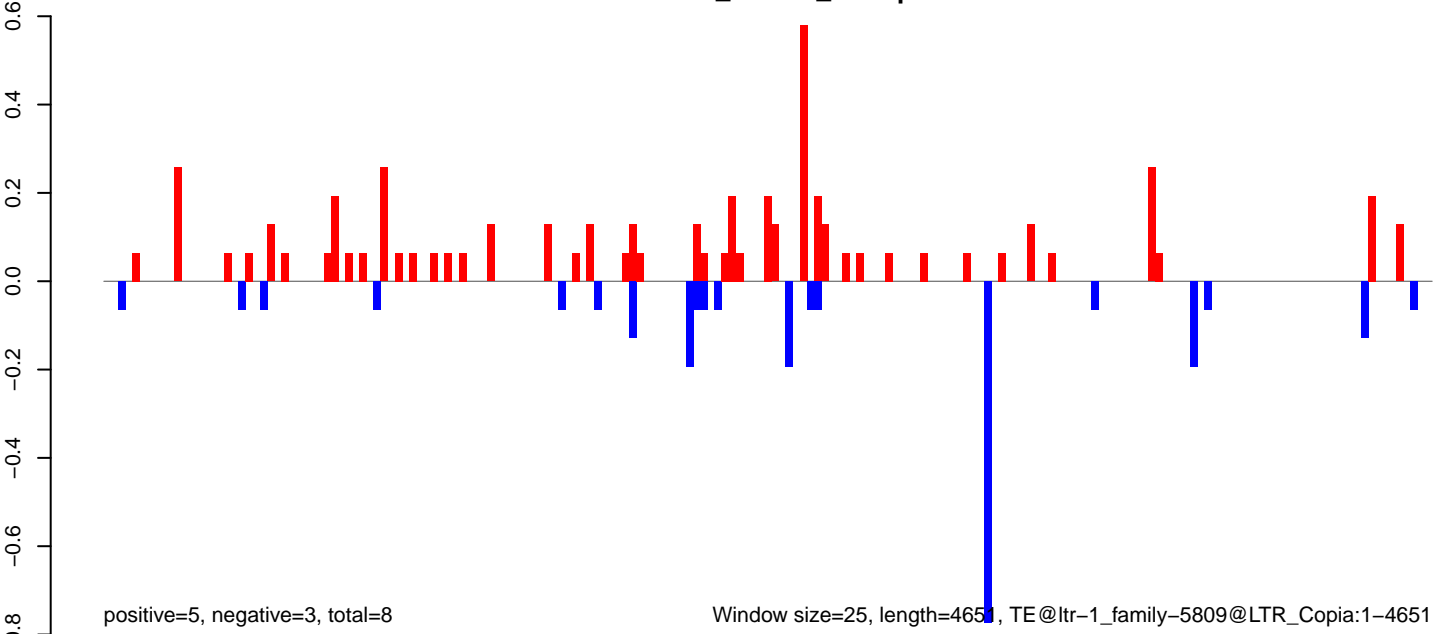
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

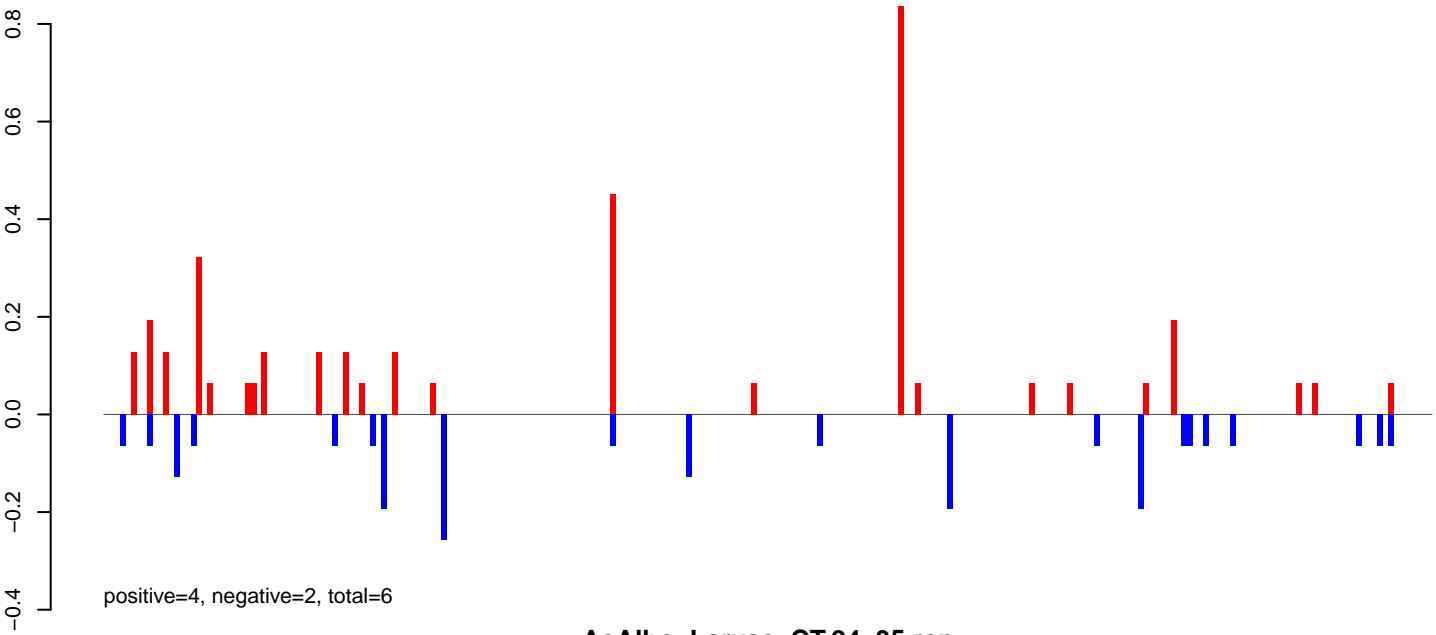


AeAlbo\_Larvae\_CT.rep

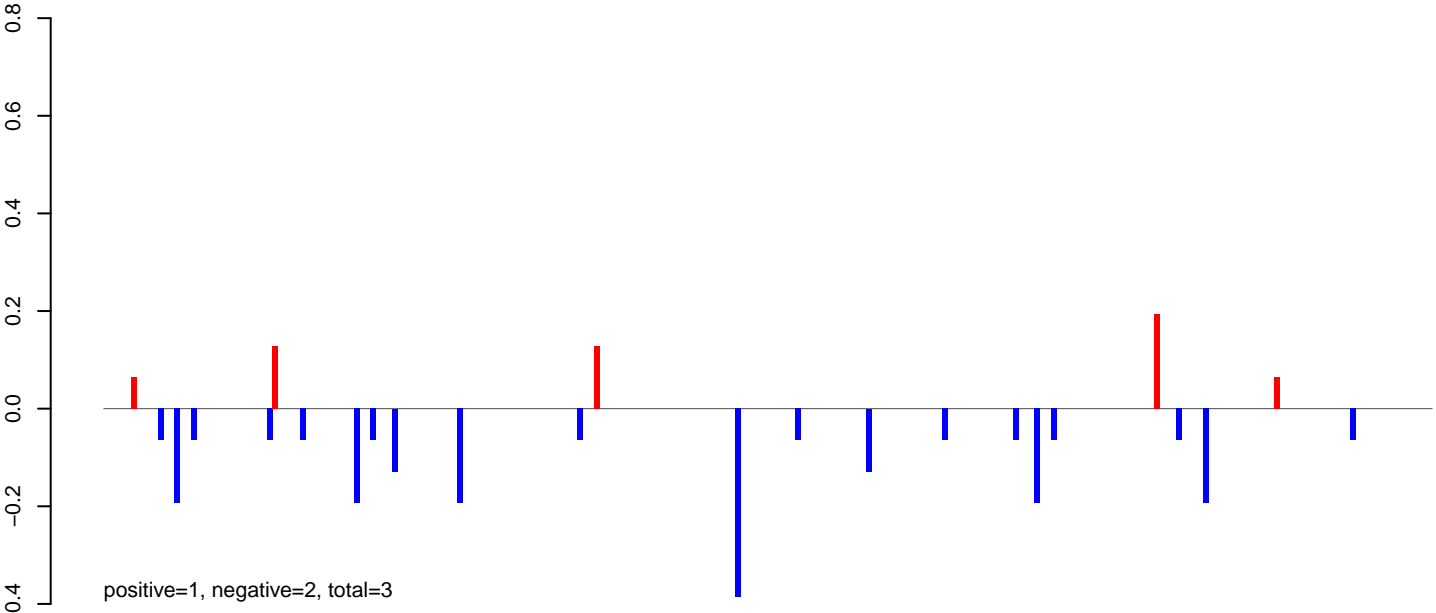


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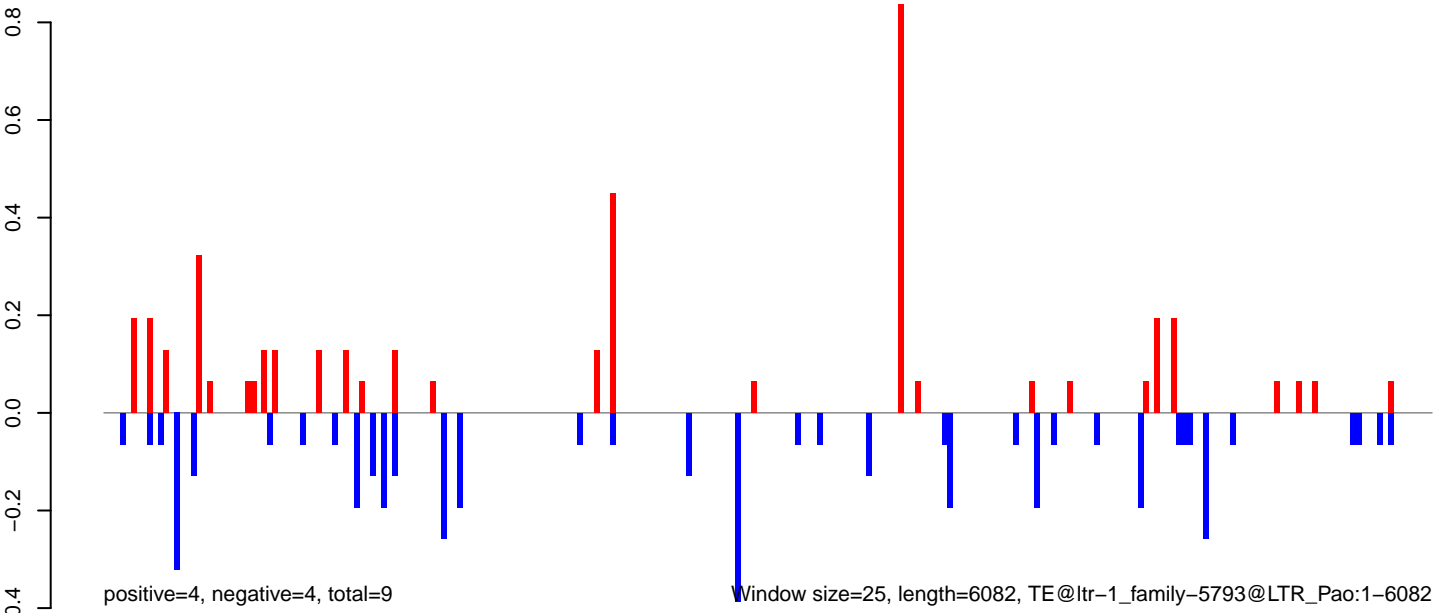
AeAlbo\_Larvae\_CT.18\_23.rep



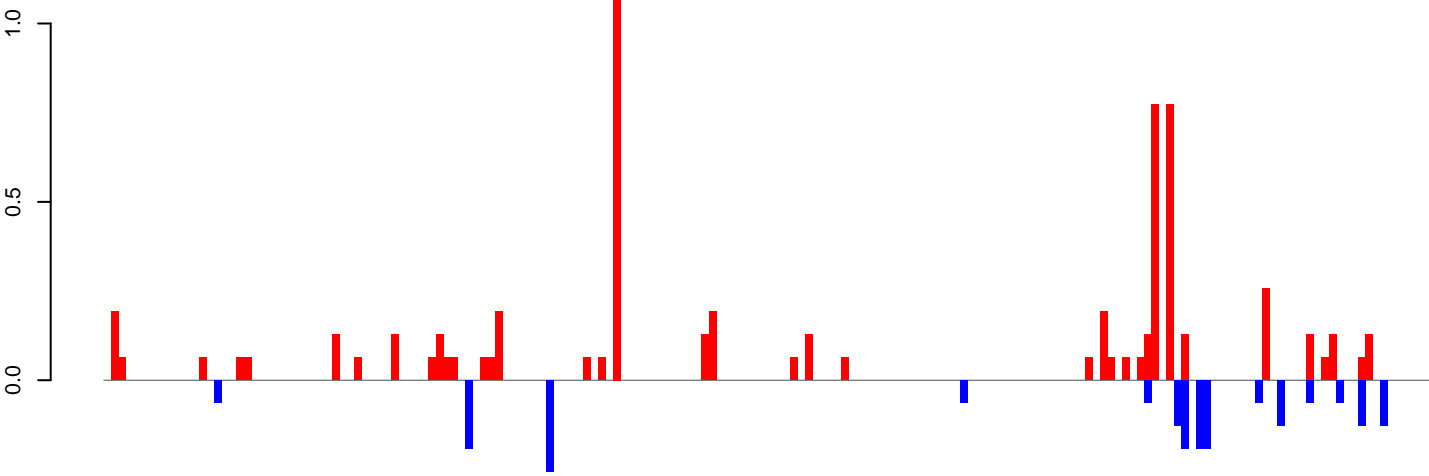
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

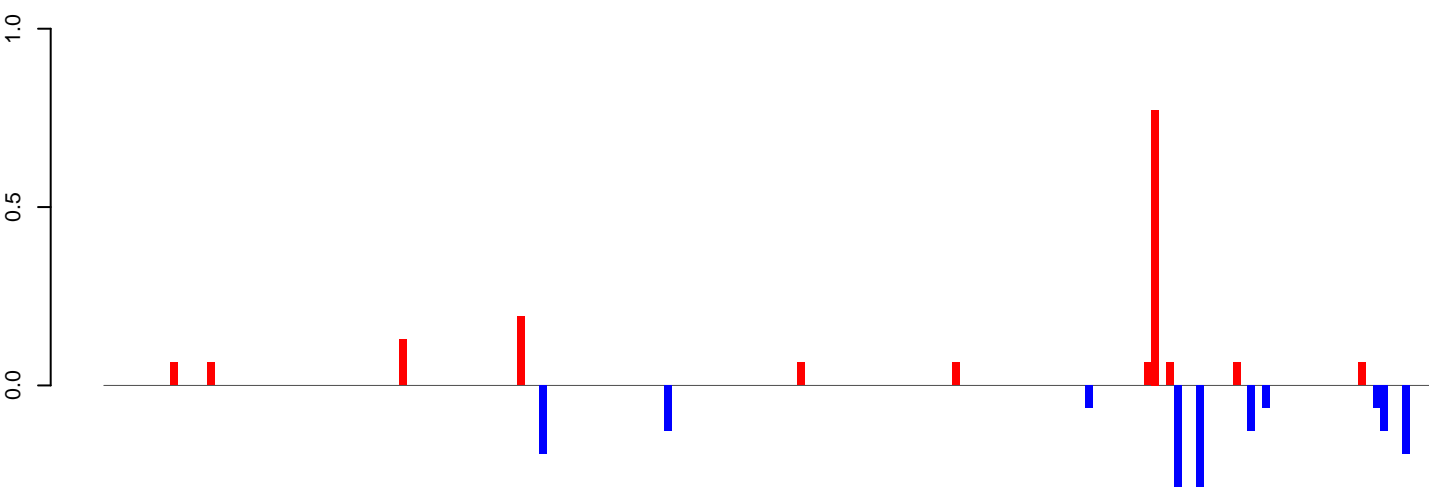


AeAlbo\_Larvae\_CT.18\_23.rep



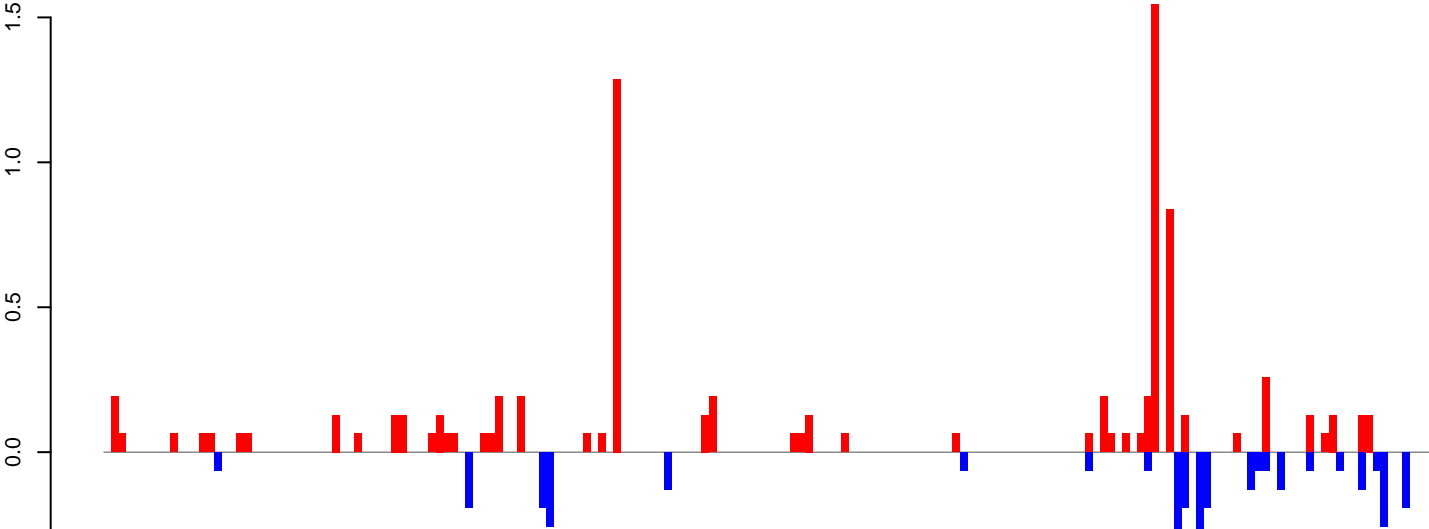
positive=6, negative=2, total=8

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=2, total=3

AeAlbo\_Larvae\_CT.rep



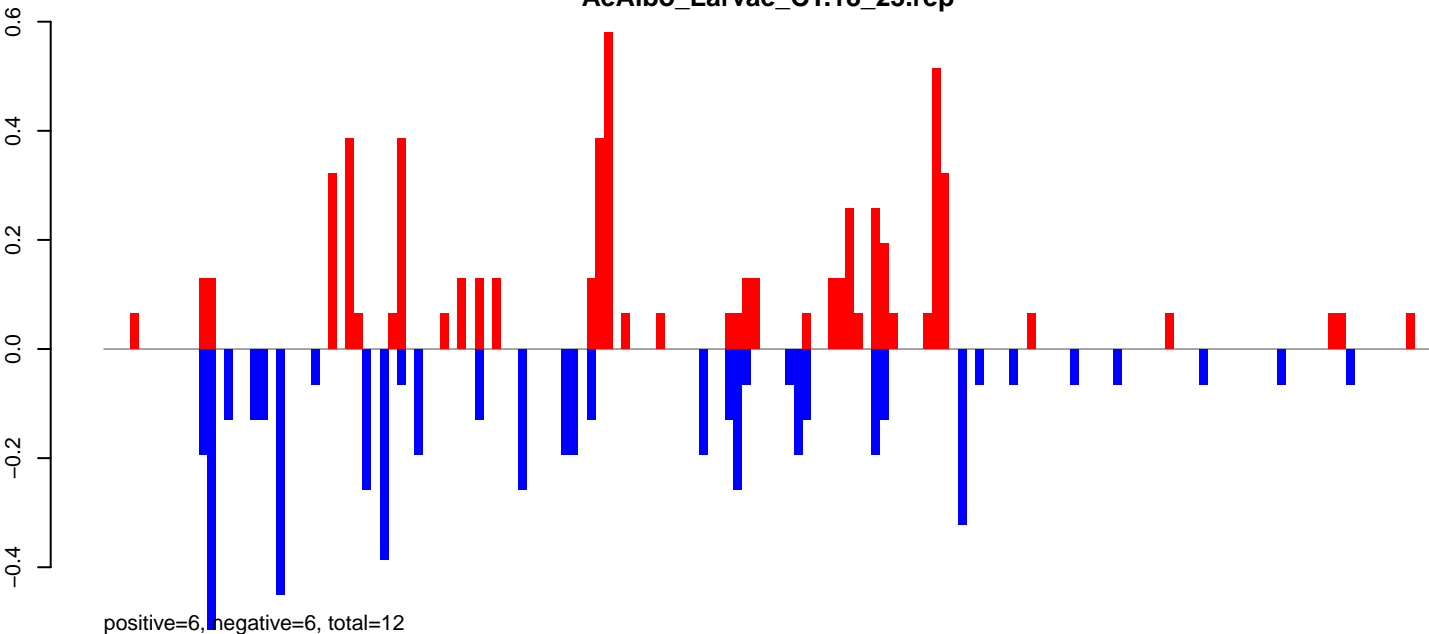
positive=8, negative=4, total=12

Window size=25, length=4492, TE@ltr-1\_family-5760@LTR\_Copia:1-4492

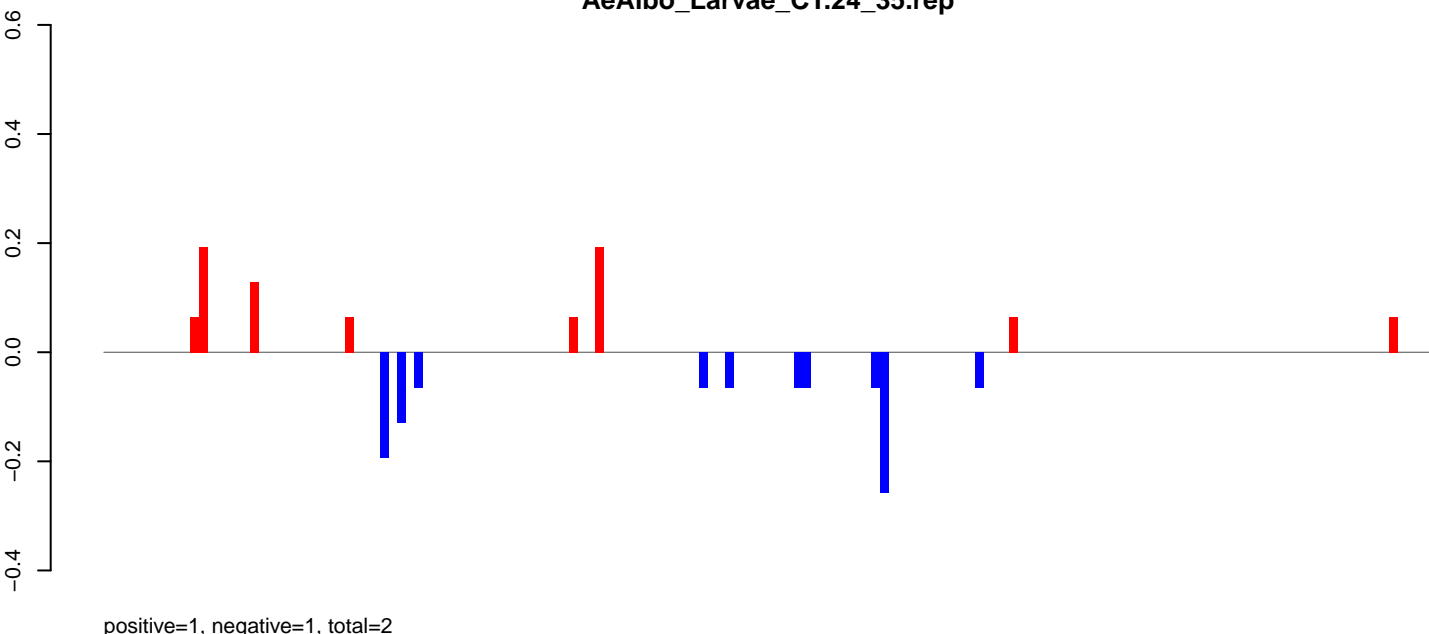
0 1000 2000 3000 4000



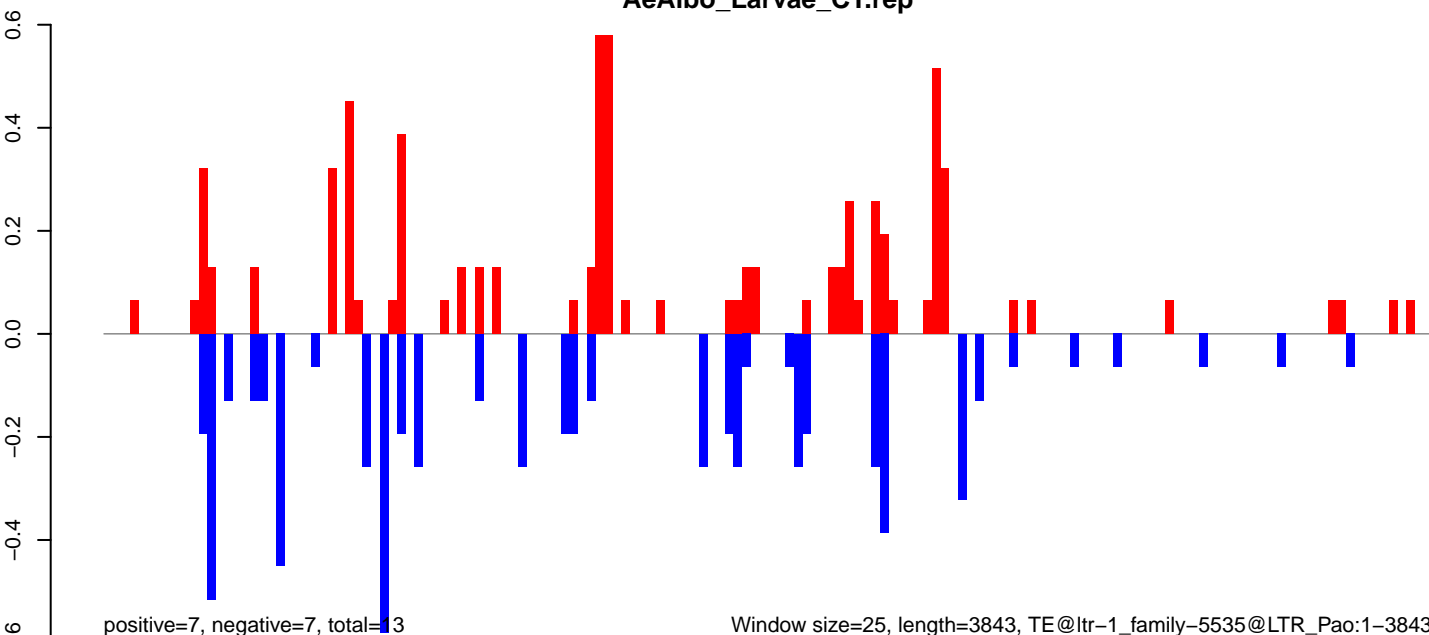
**AeAlbo\_Larvae\_CT.18\_23.rep**



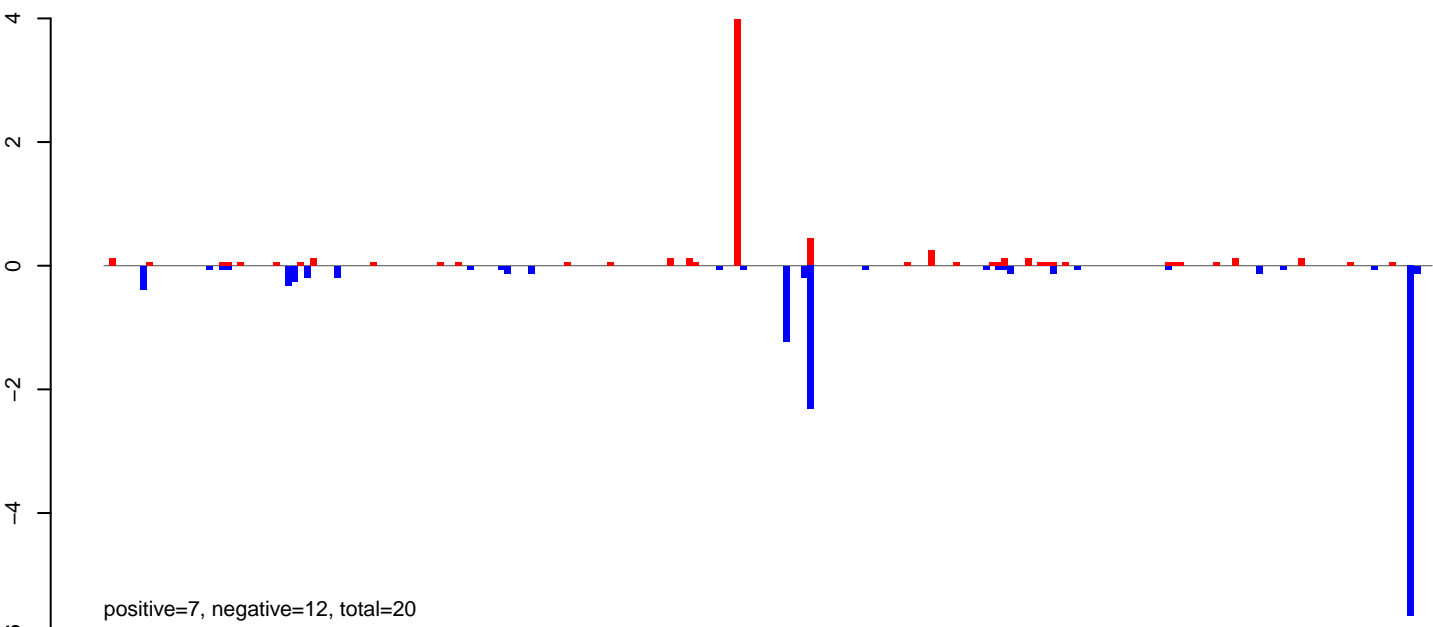
**AeAlbo\_Larvae\_CT.24\_35.rep**



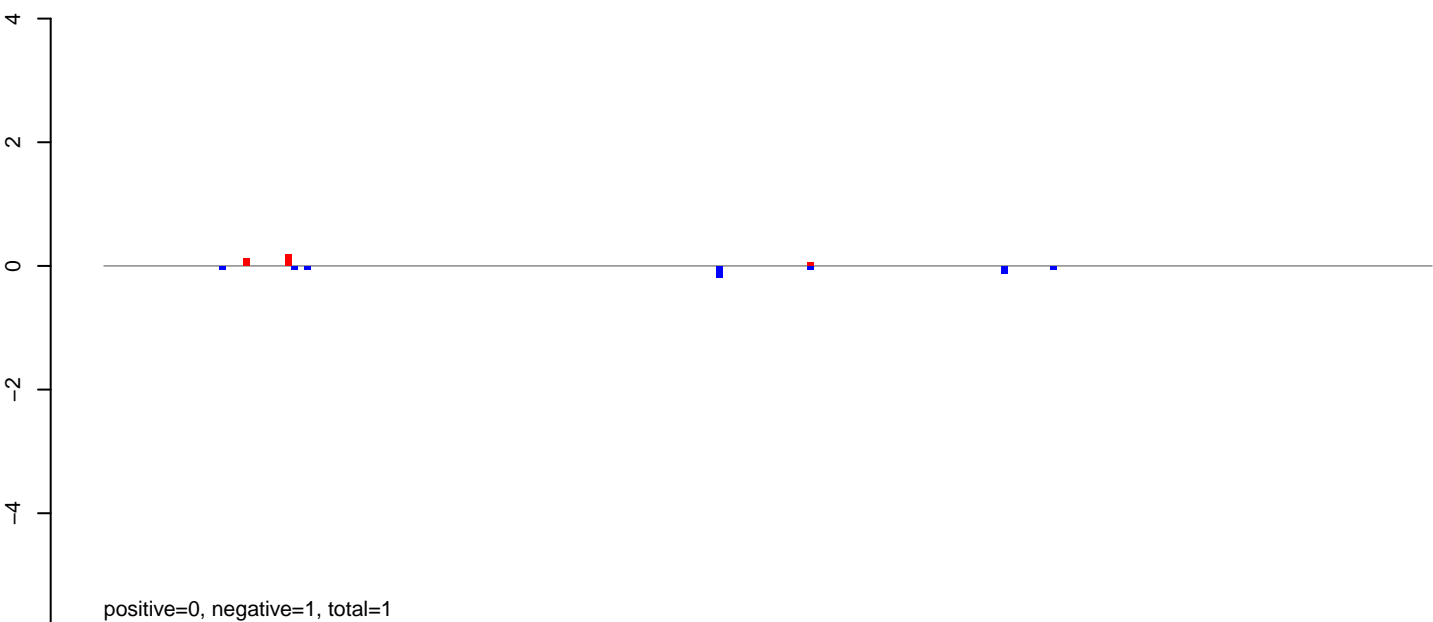
**AeAlbo\_Larvae\_CT.rep**



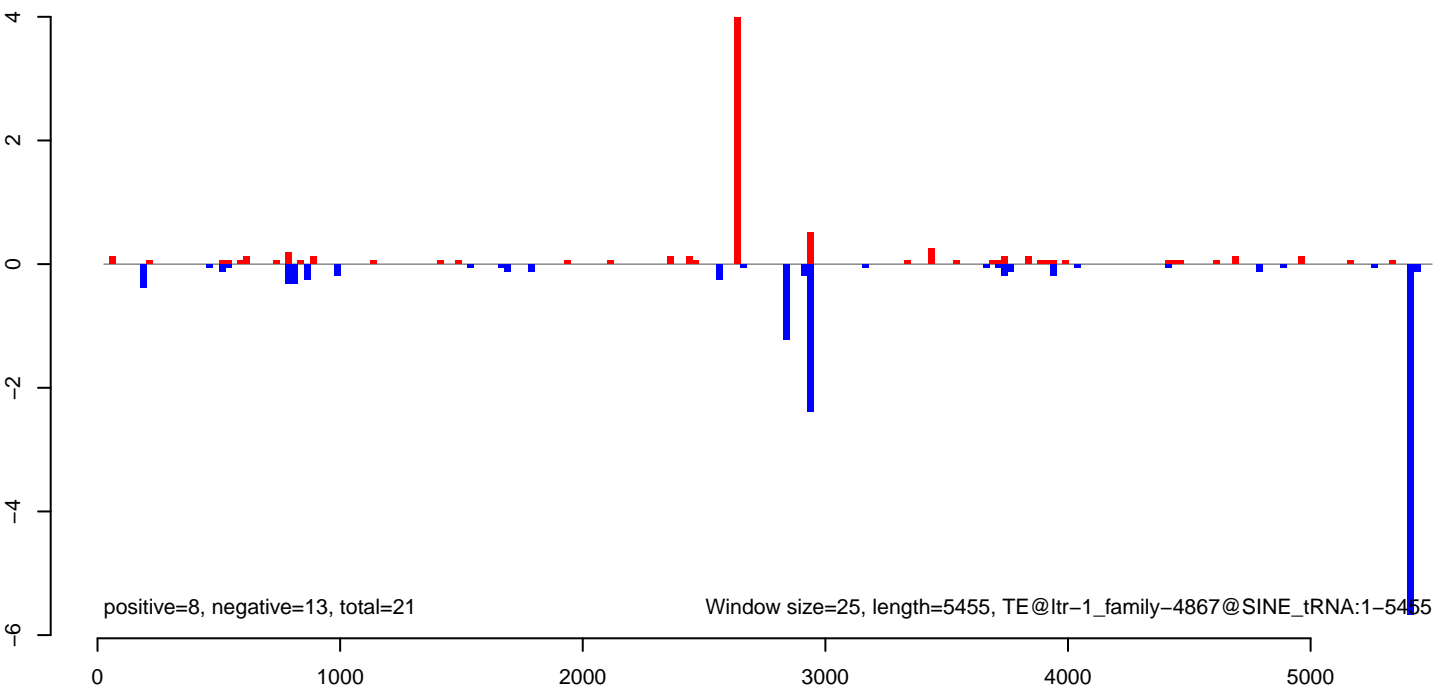
AeAlbo\_Larvae\_CT.18\_23.rep



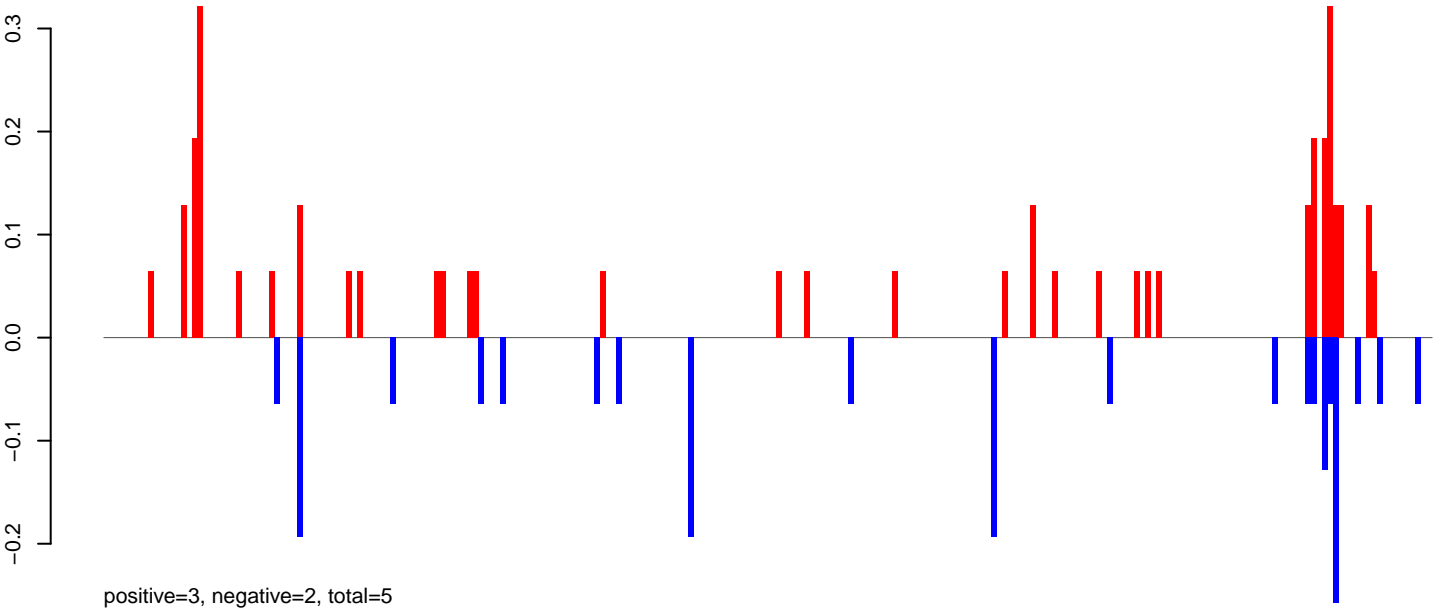
AeAlbo\_Larvae\_CT.24\_35.rep



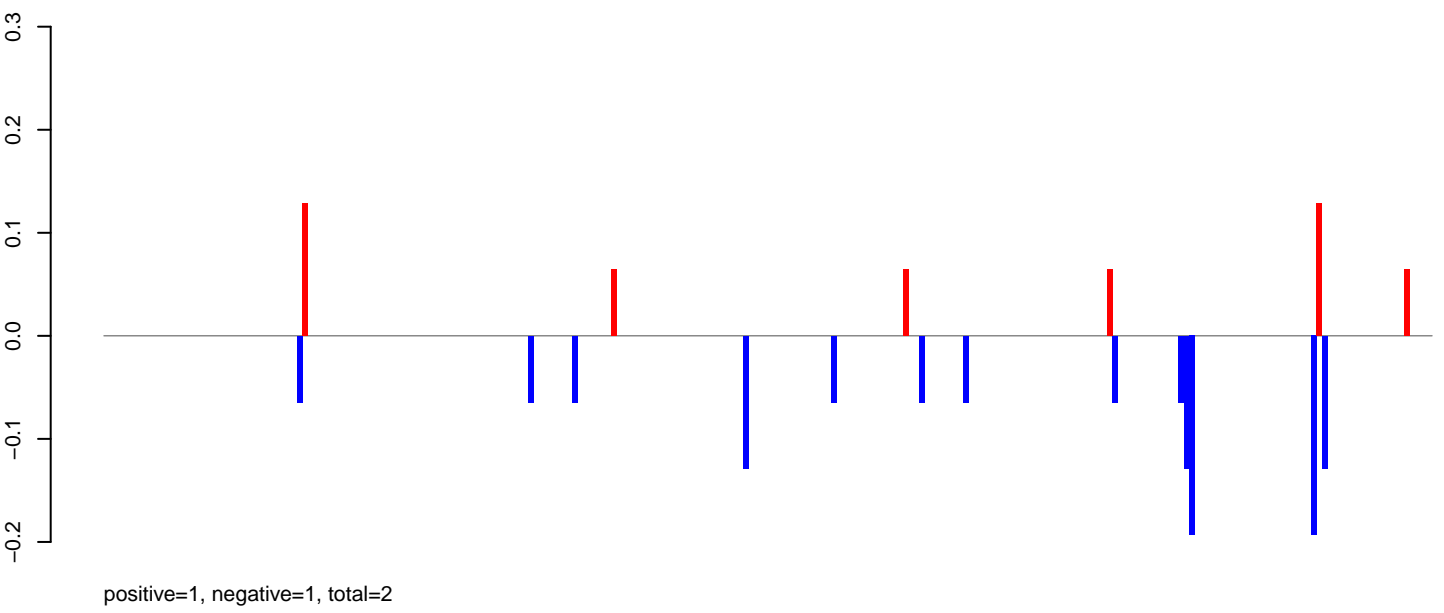
AeAlbo\_Larvae\_CT.rep



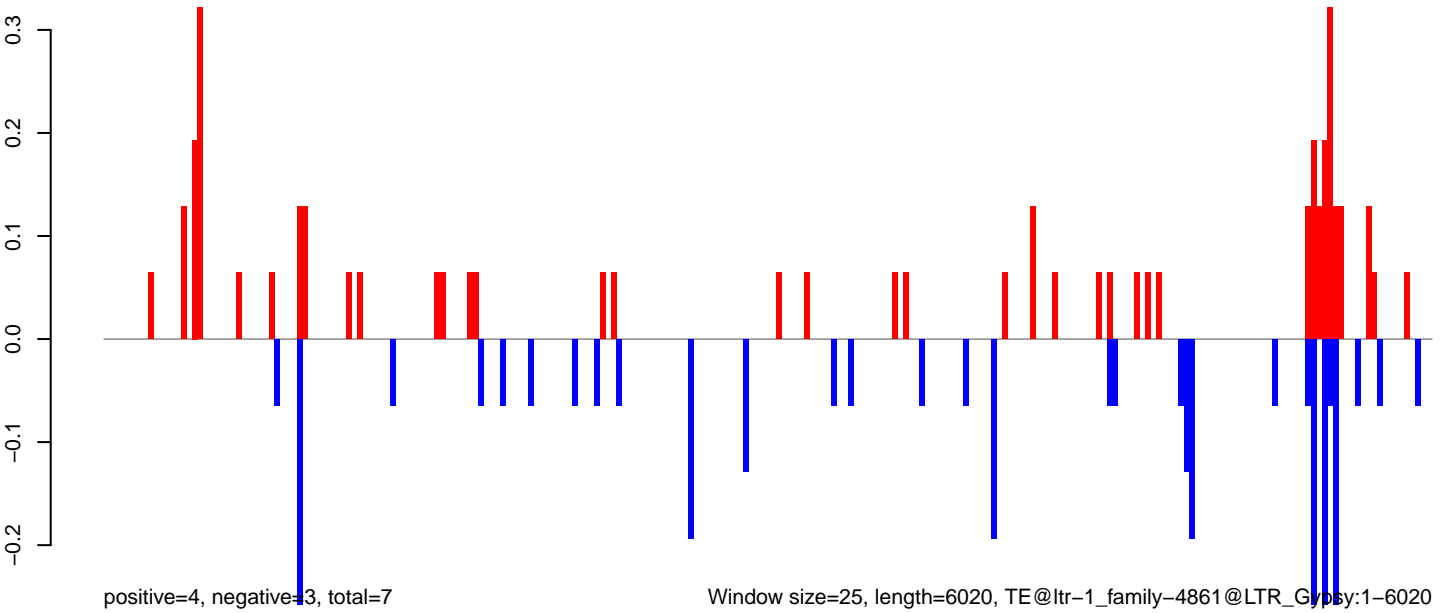
AeAlbo\_Larvae\_CT.18\_23.rep

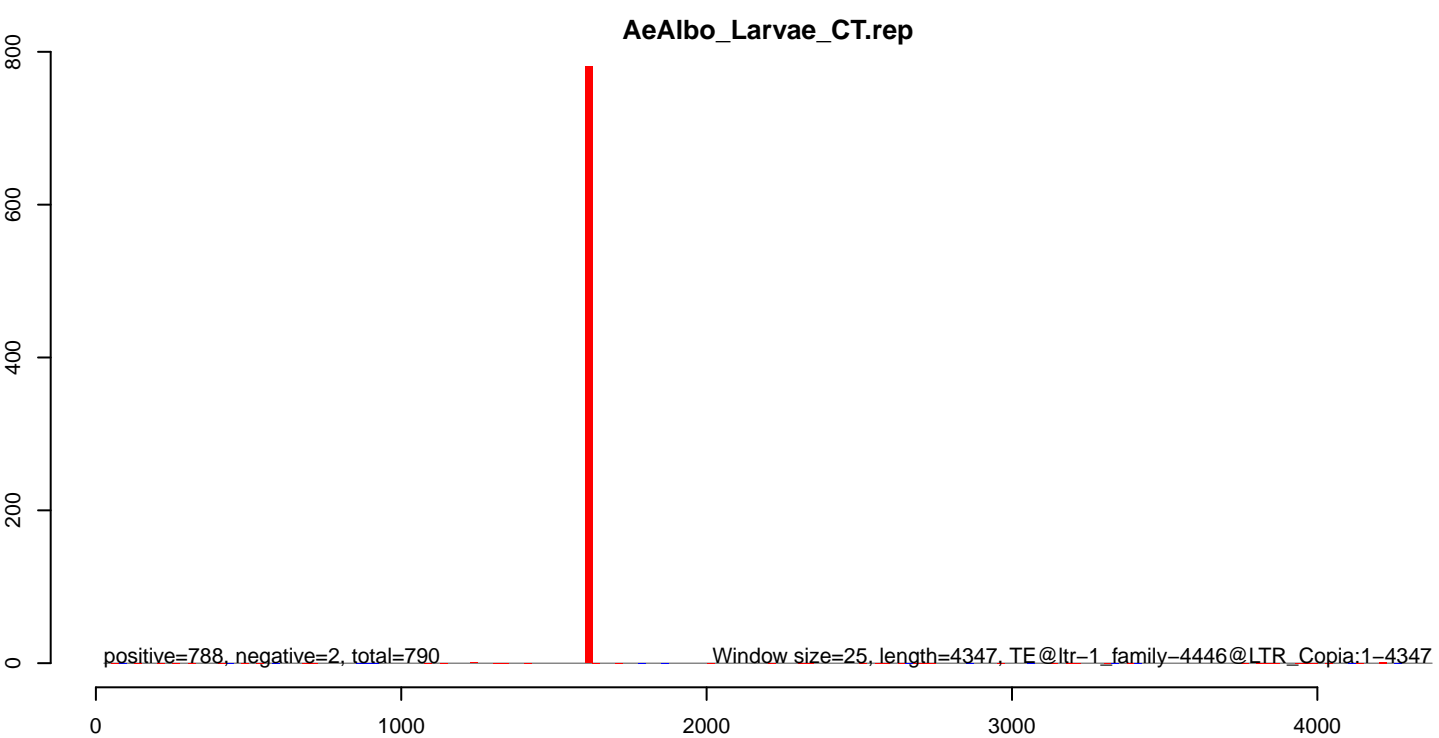
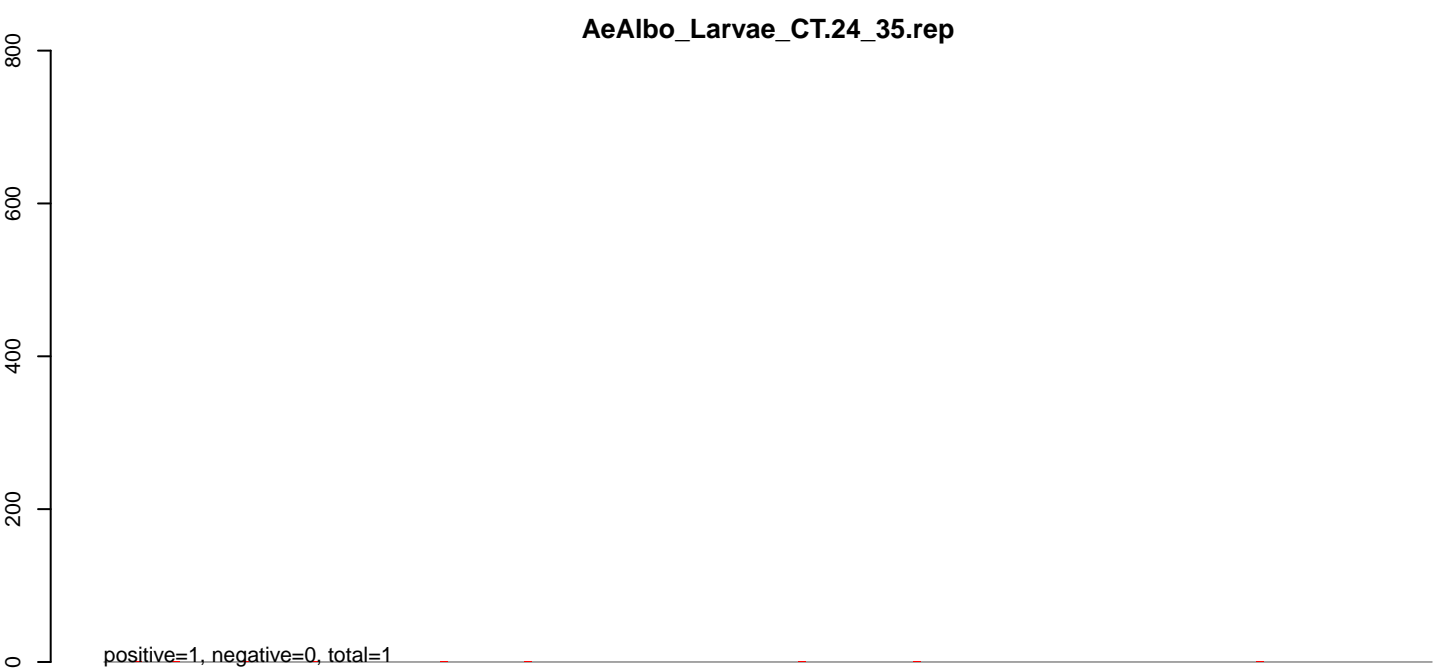
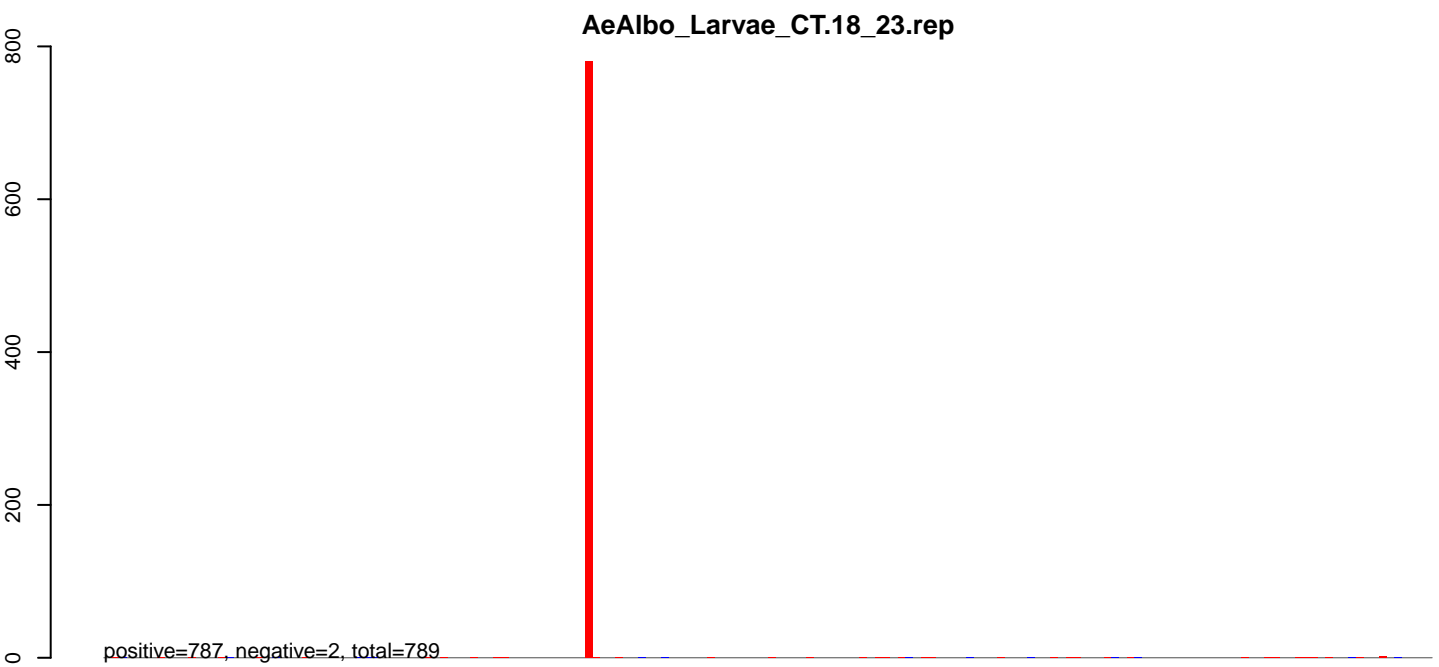


AeAlbo\_Larvae\_CT.24\_35.rep

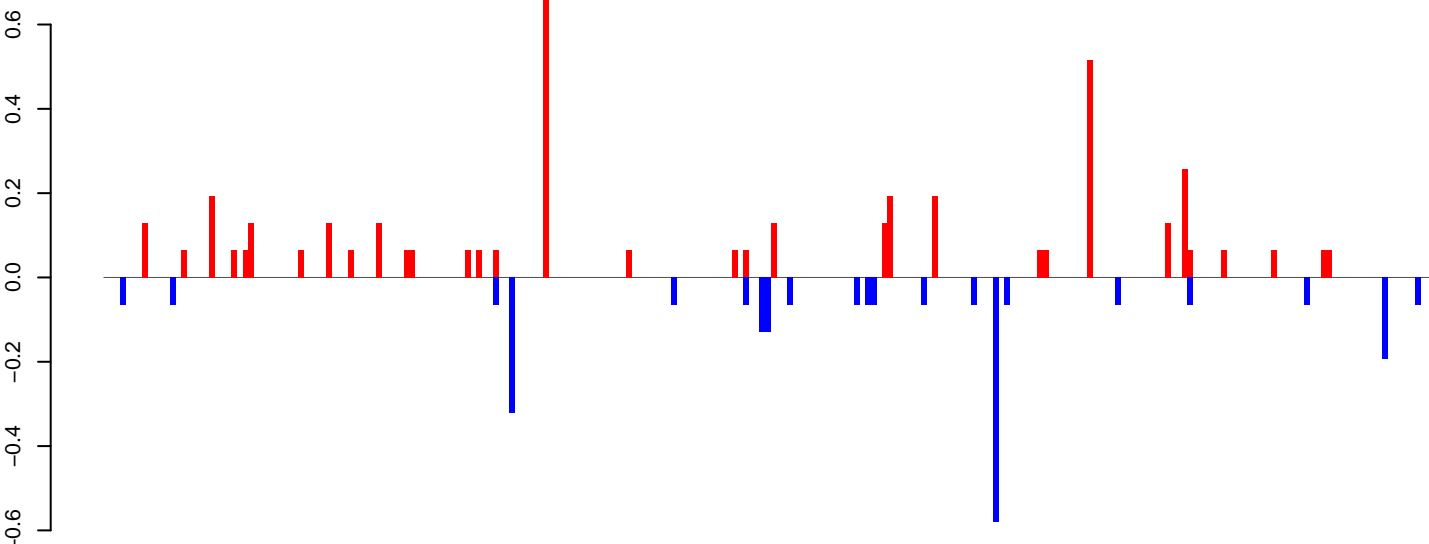


AeAlbo\_Larvae\_CT.rep



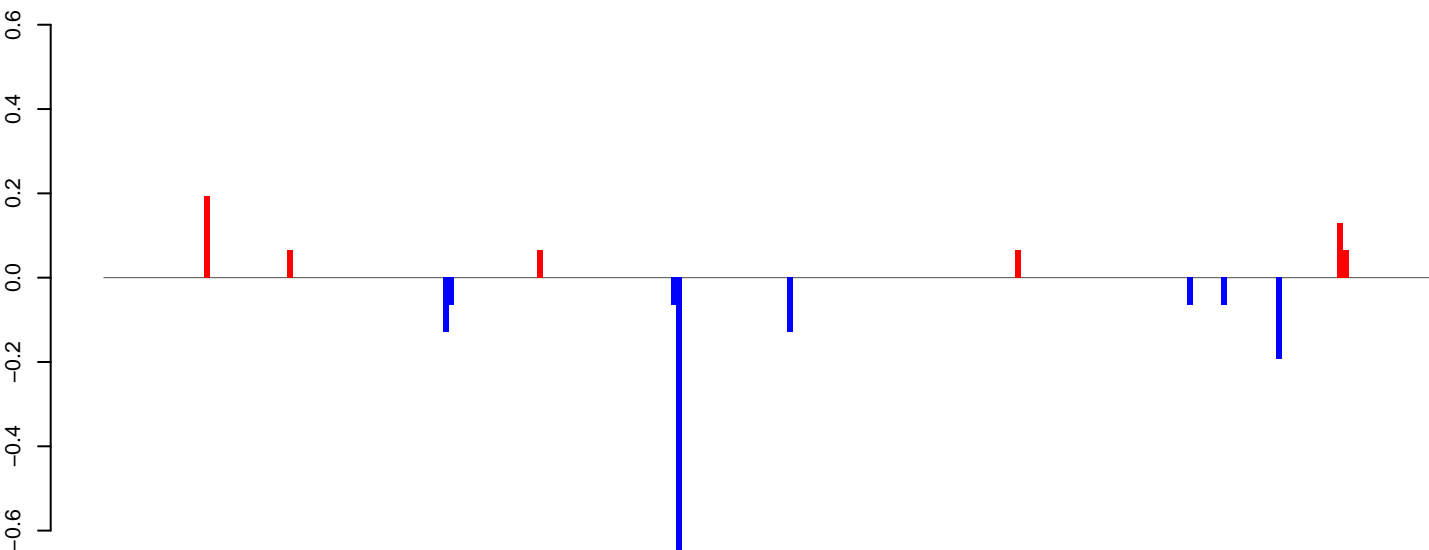


AeAlbo\_Larvae\_CT.18\_23.rep



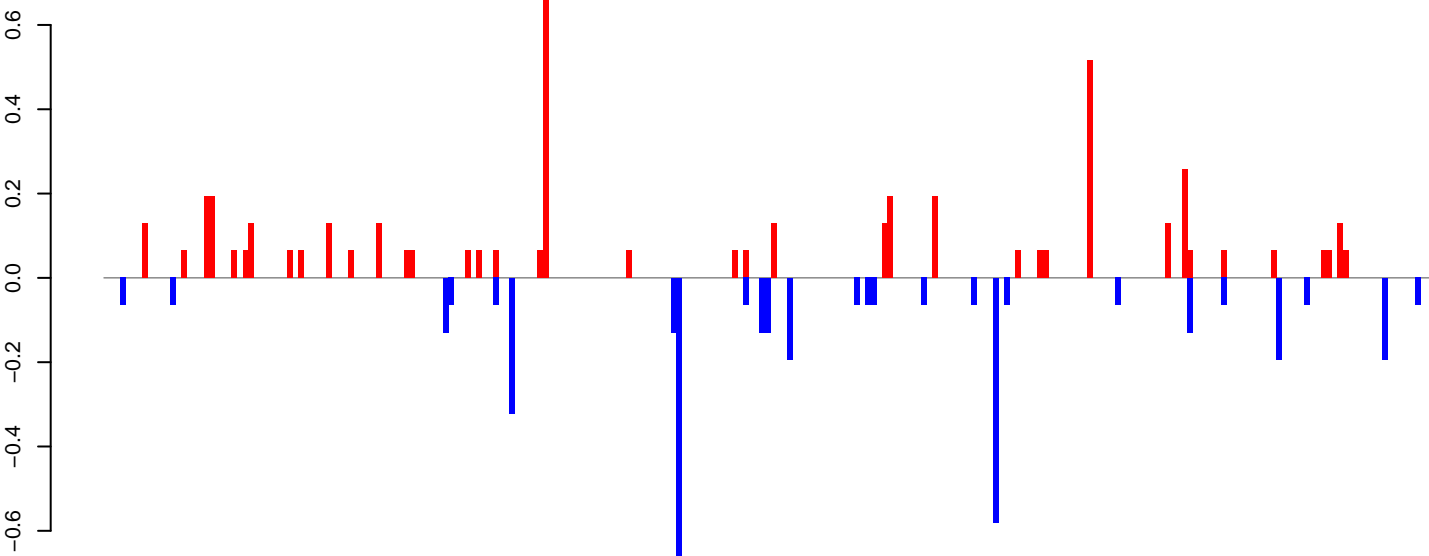
positive=4, negative=2, total=7

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.rep

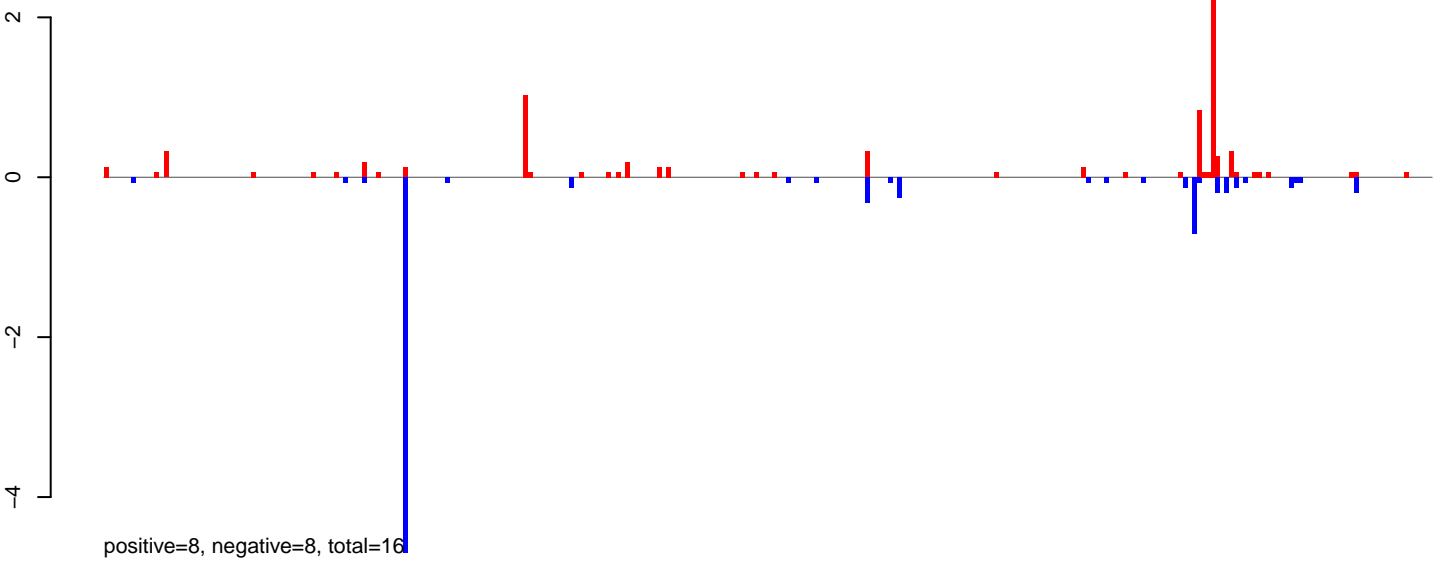


positive=5, negative=4, total=9

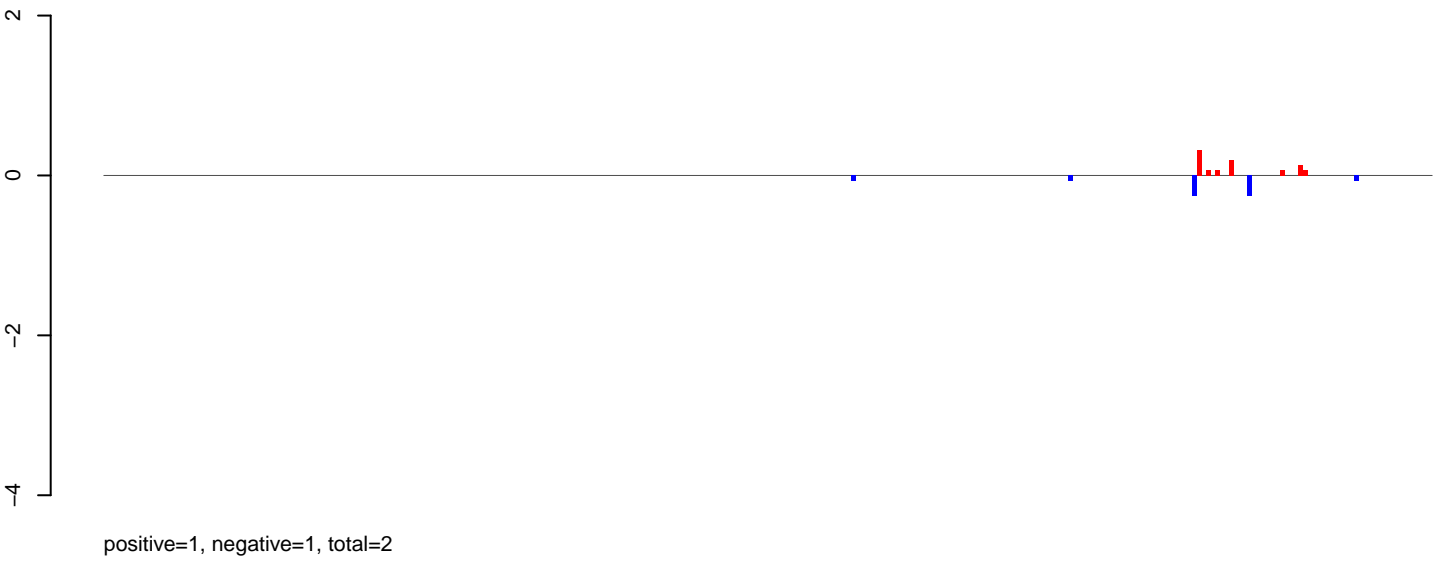
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0 1000 2000 3000 4000 5000 6000

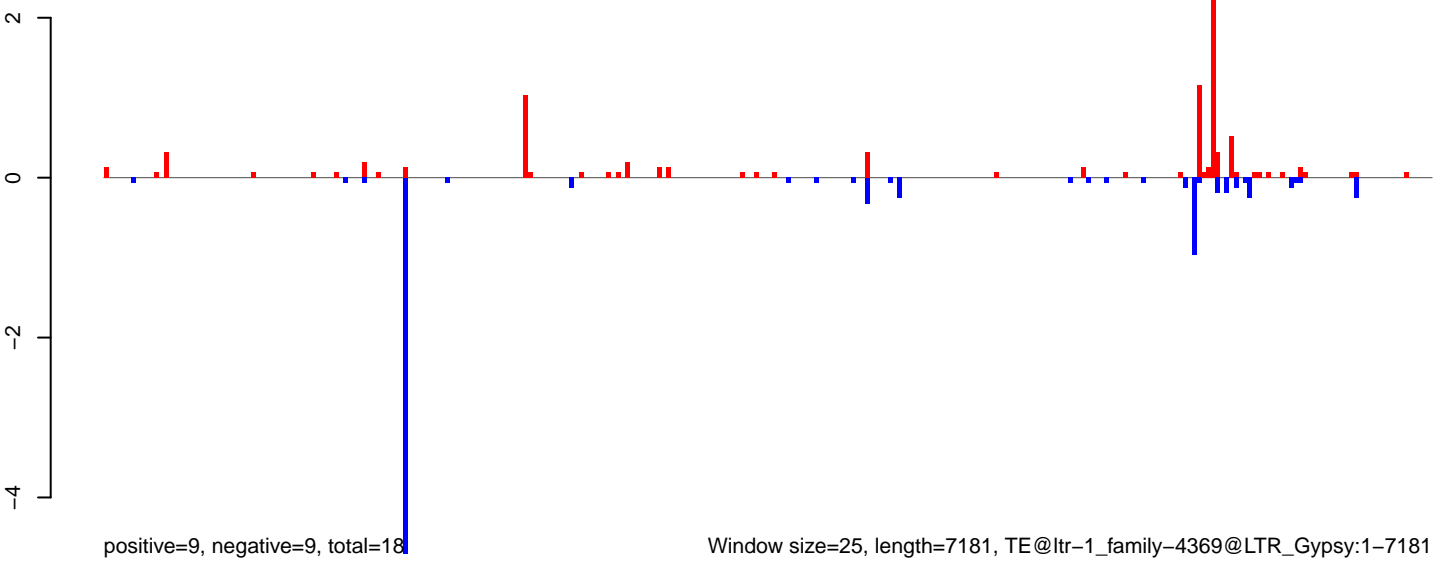
AeAlbo\_Larvae\_CT.18\_23.rep



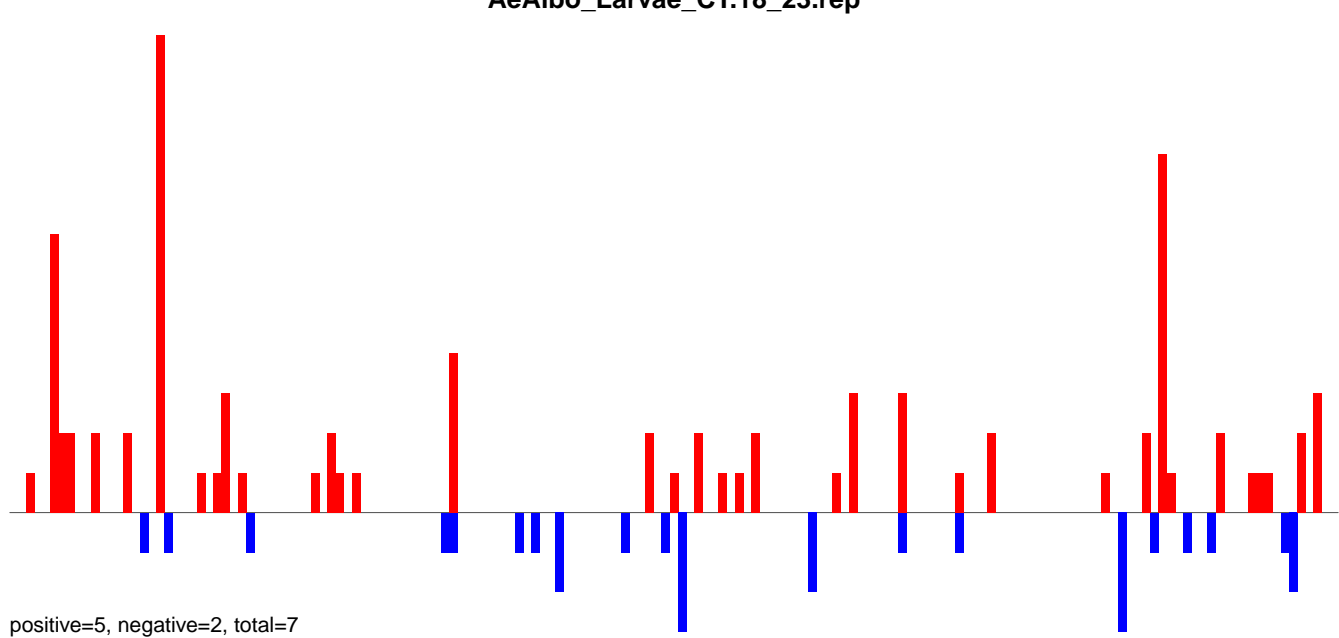
AeAlbo\_Larvae\_CT.24\_35.rep



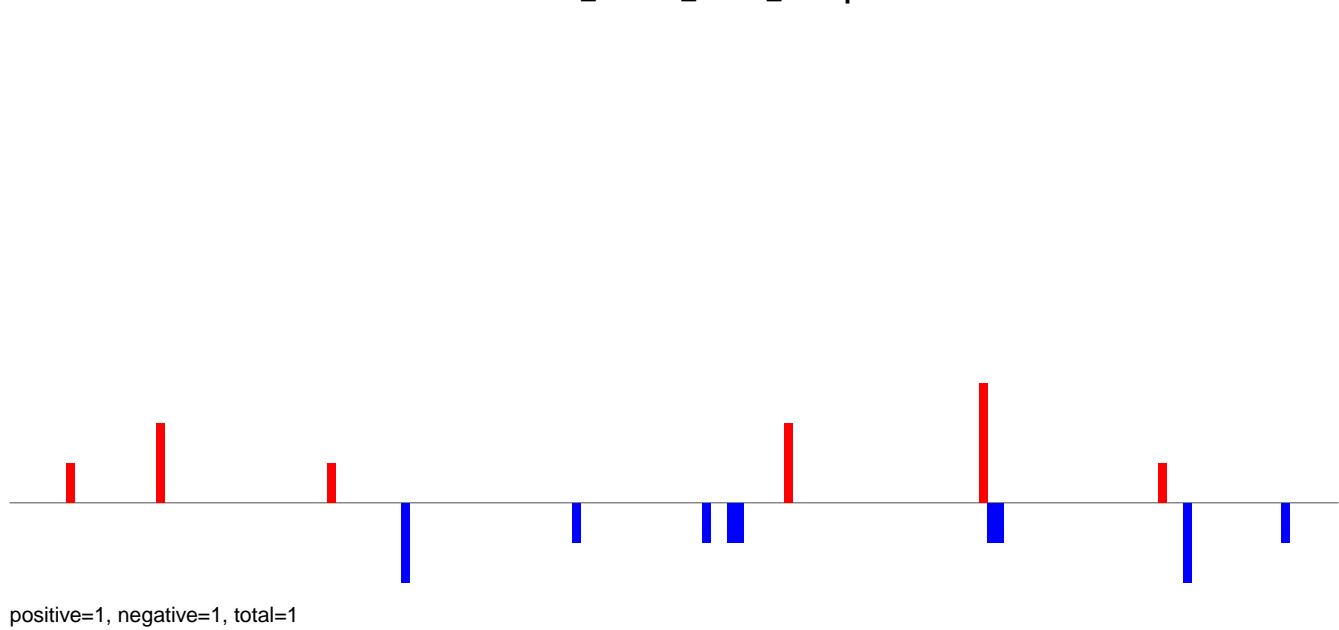
AeAlbo\_Larvae\_CT.rep



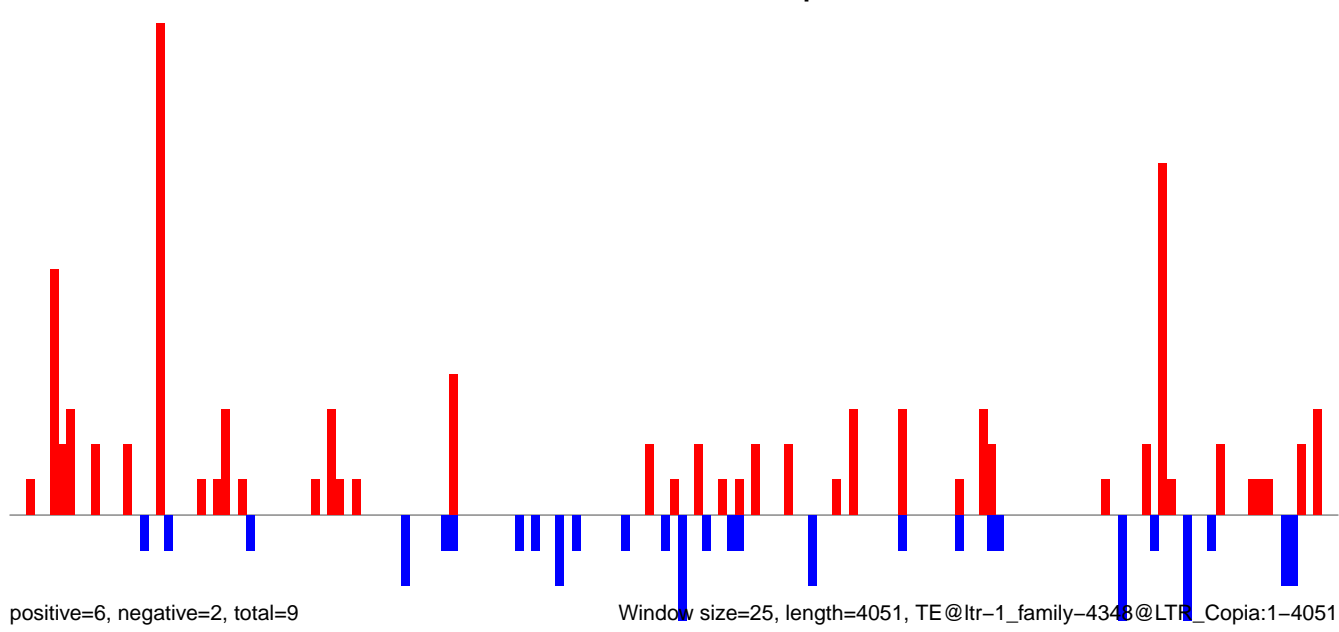
AeAlbo\_Larvae\_CT.18\_23.rep



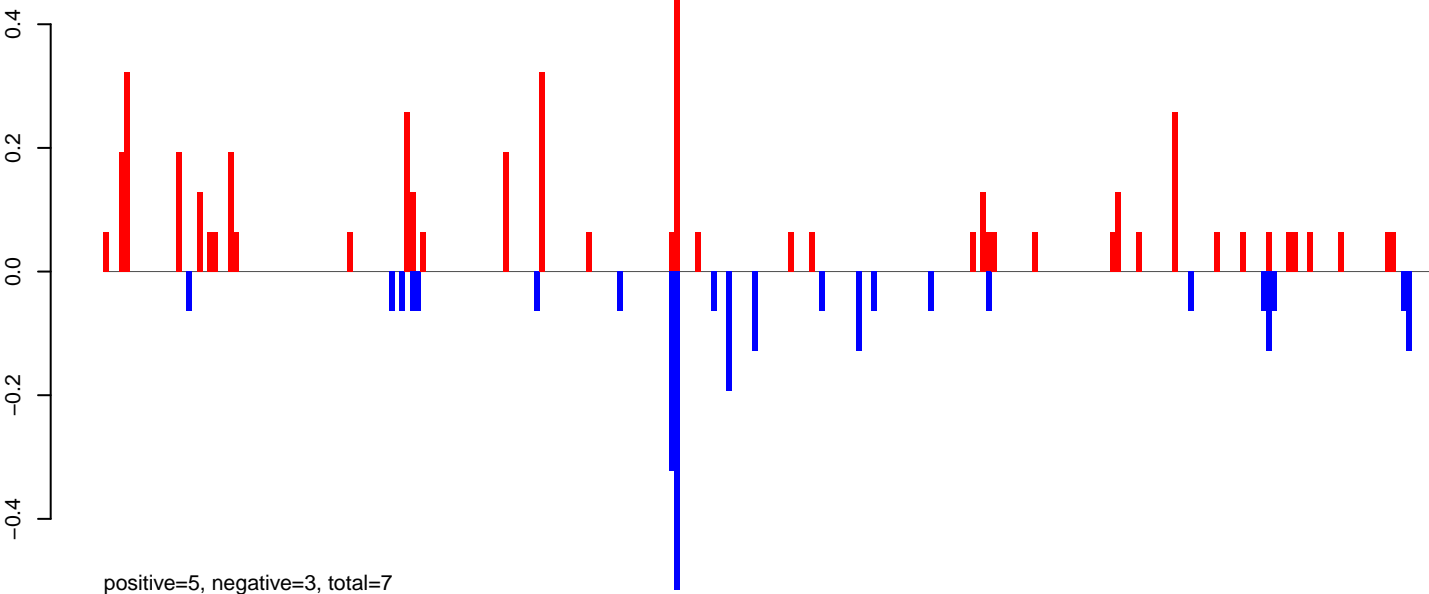
AeAlbo\_Larvae\_CT.24\_35.rep



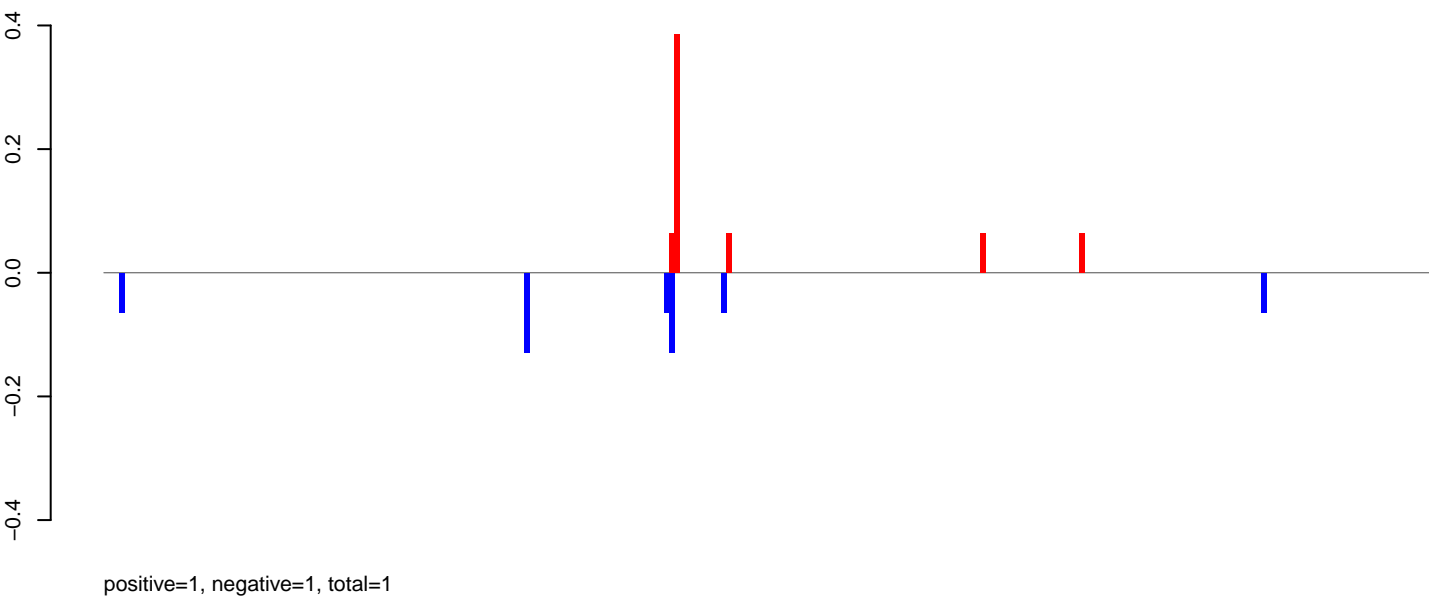
AeAlbo\_Larvae\_CT.rep



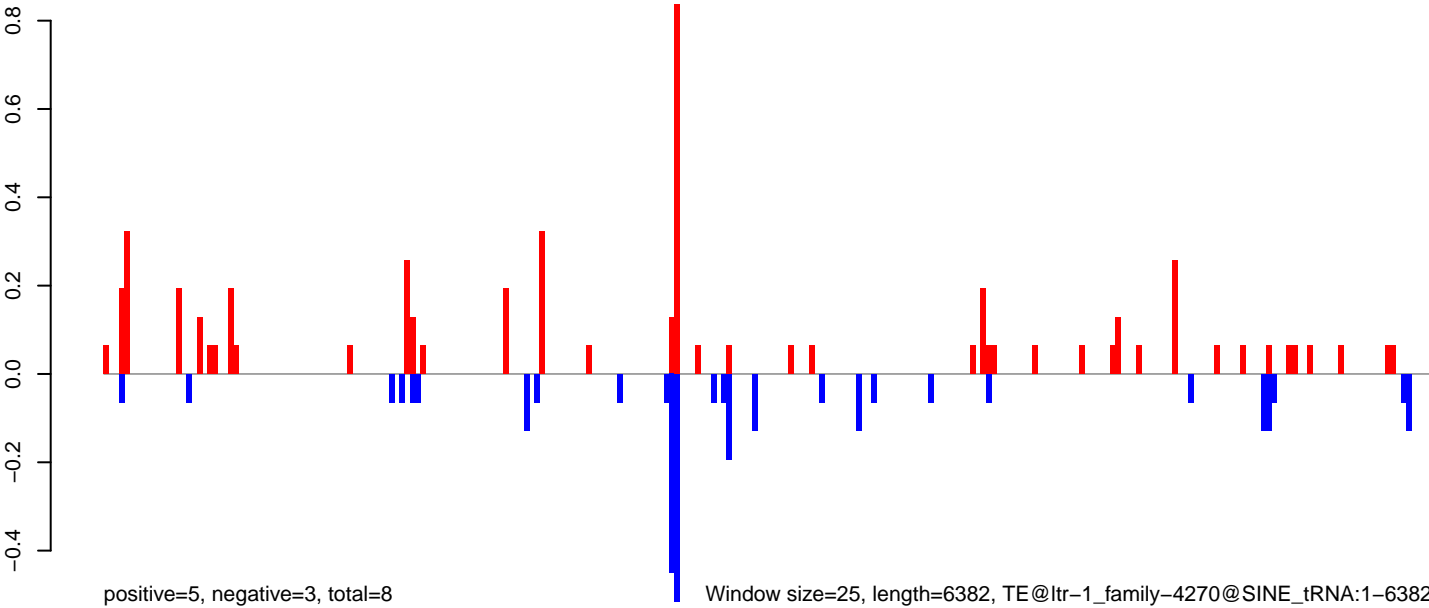
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

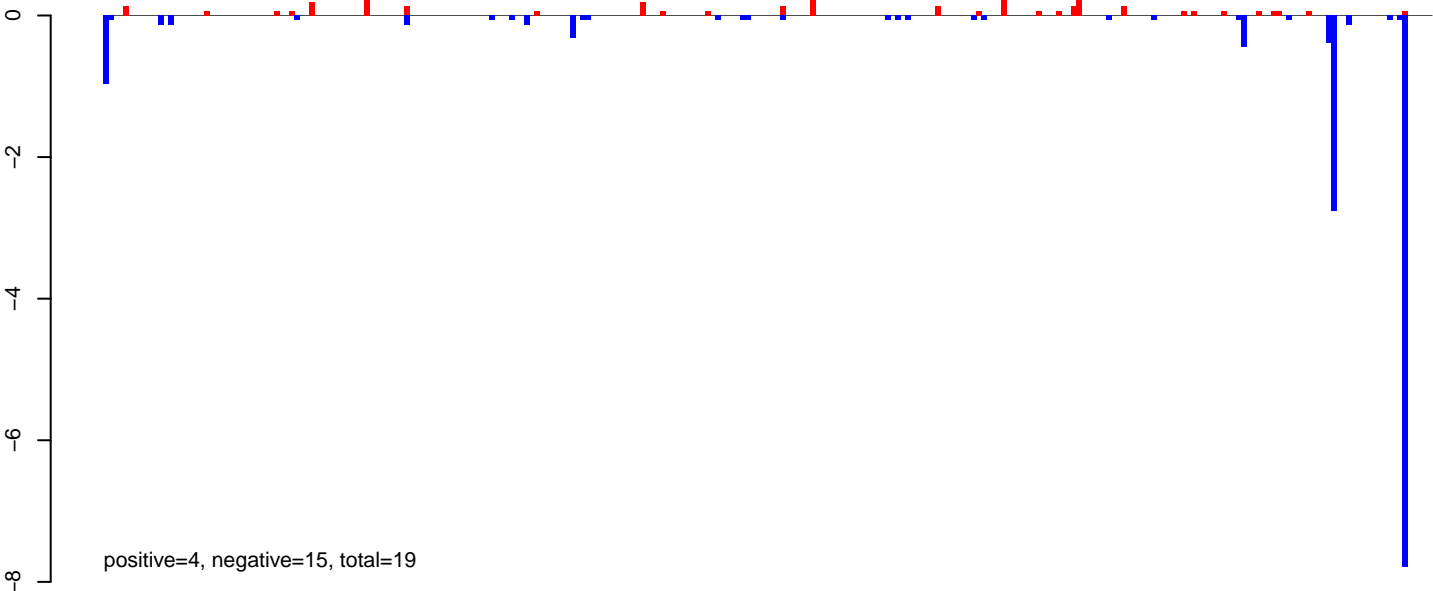


AeAlbo\_Larvae\_CT.rep

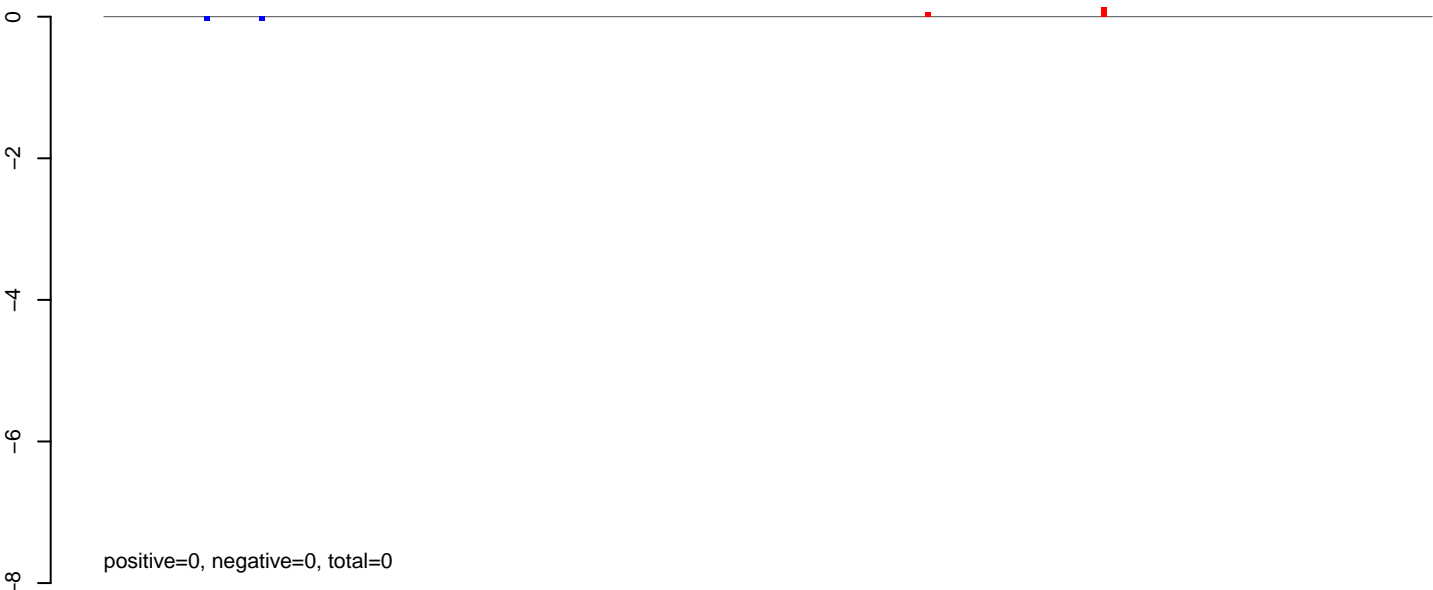




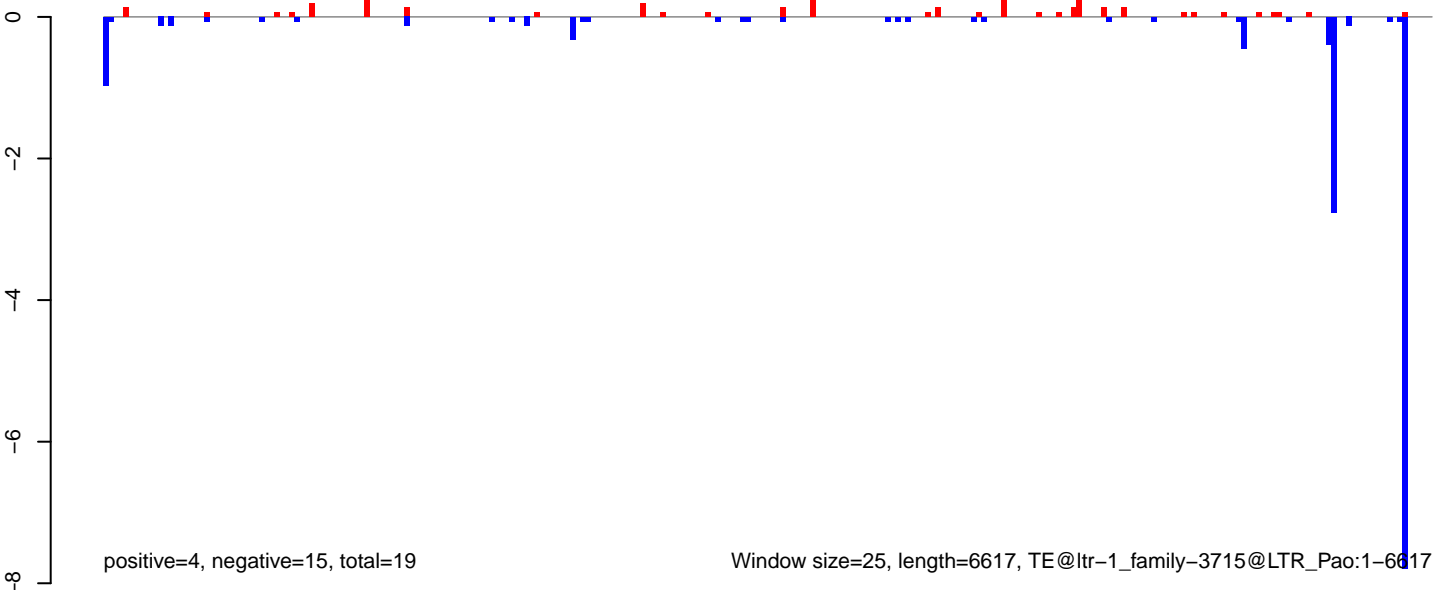
AeAlbo\_Larvae\_CT.18\_23.rep



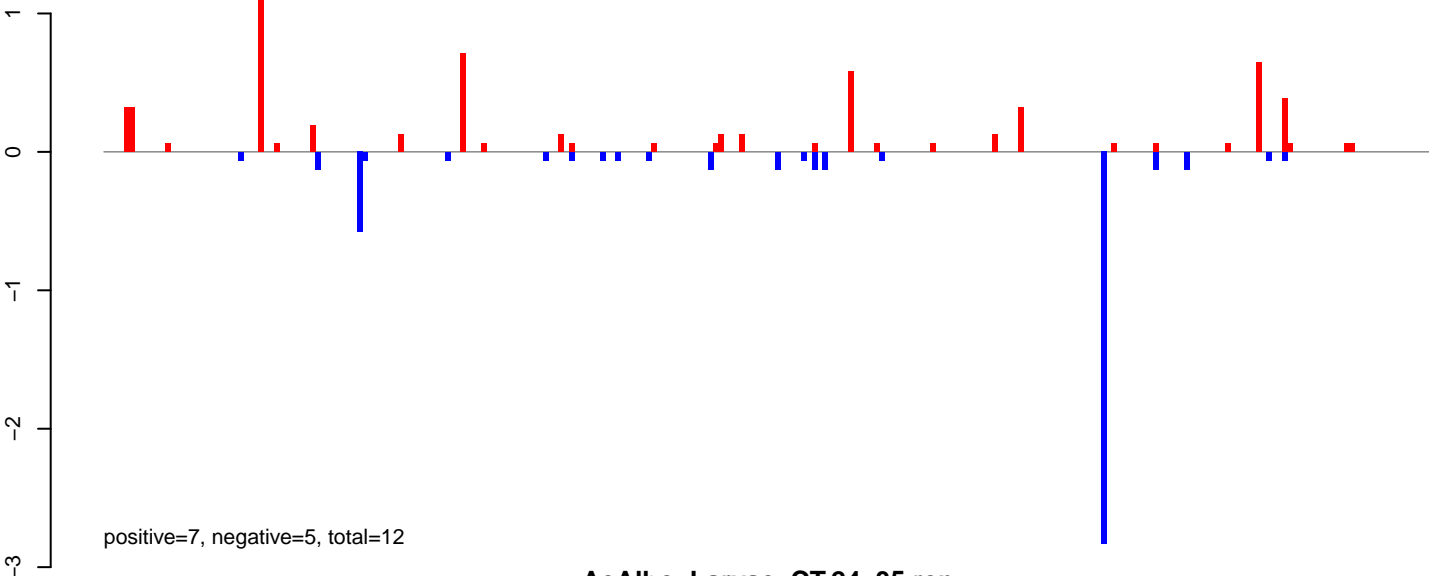
AeAlbo\_Larvae\_CT.24\_35.rep



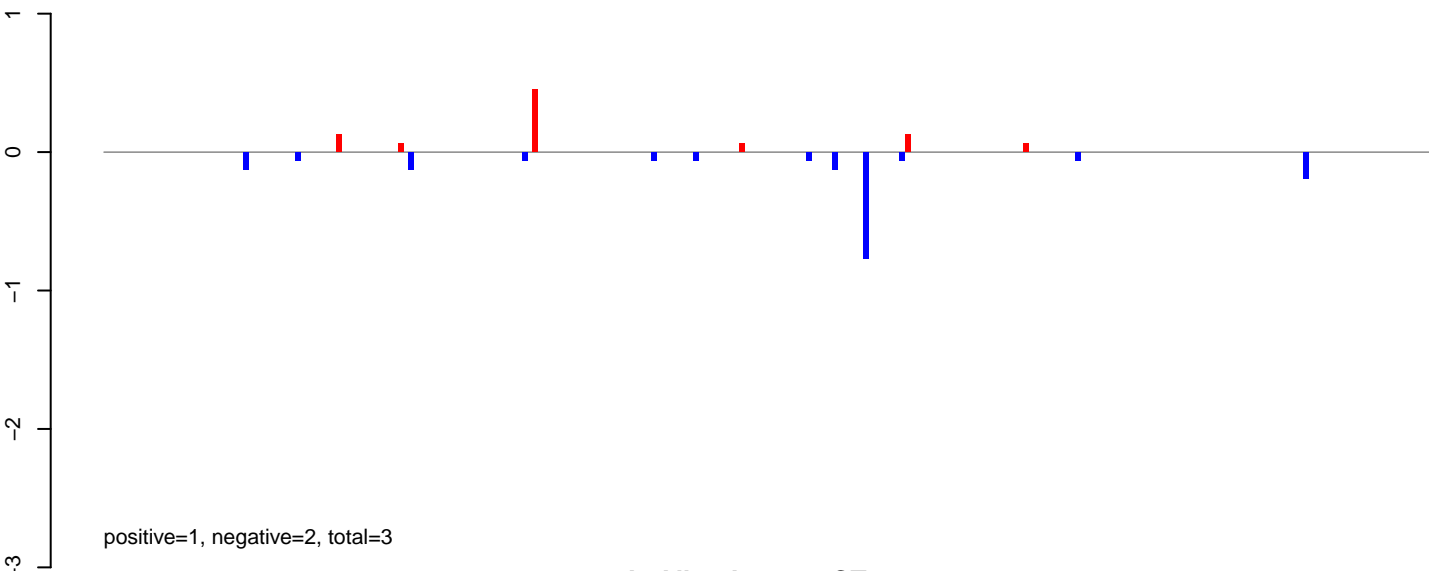
AeAlbo\_Larvae\_CT.rep



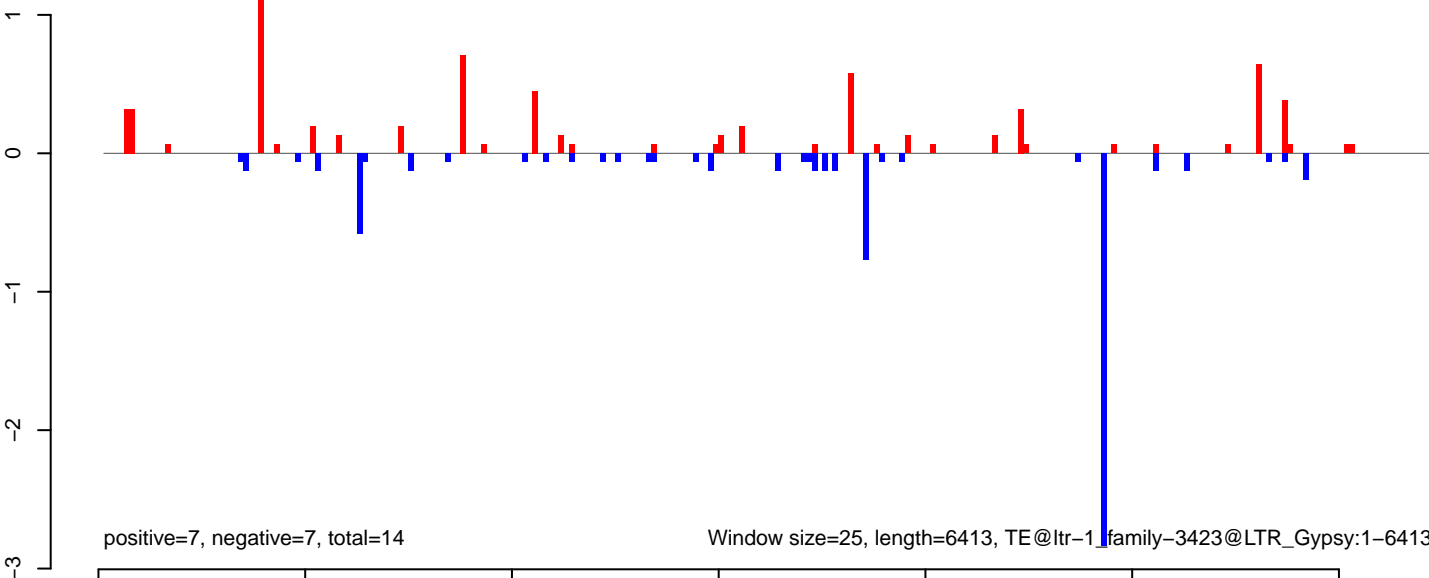
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

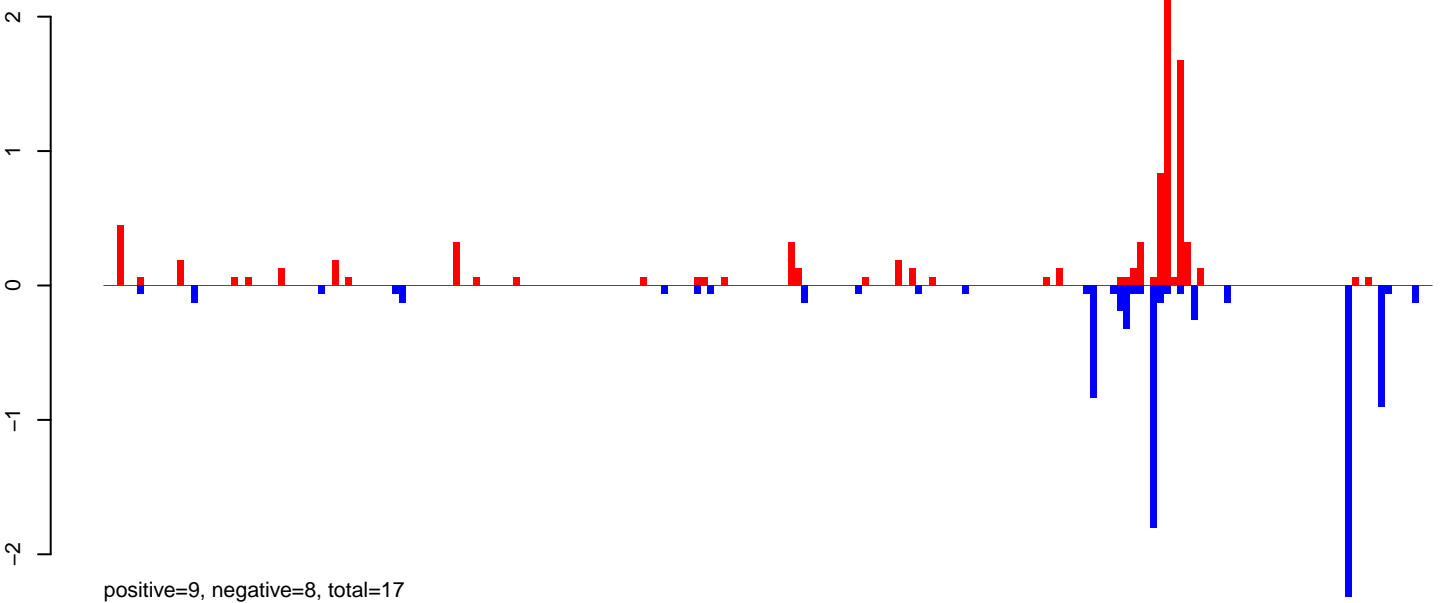


AeAlbo\_Larvae\_CT.rep

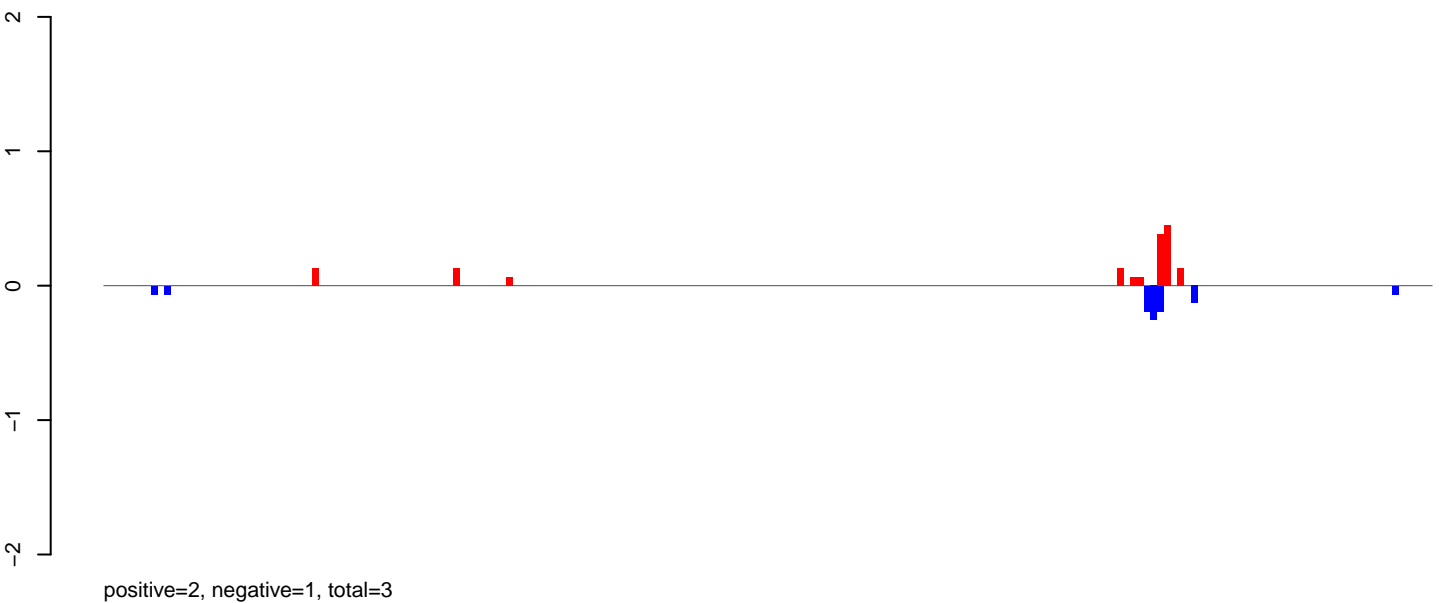


Window size=25, length=6413, TE@ltr-1, family-3423@LTR\_Gypsy:1-6413

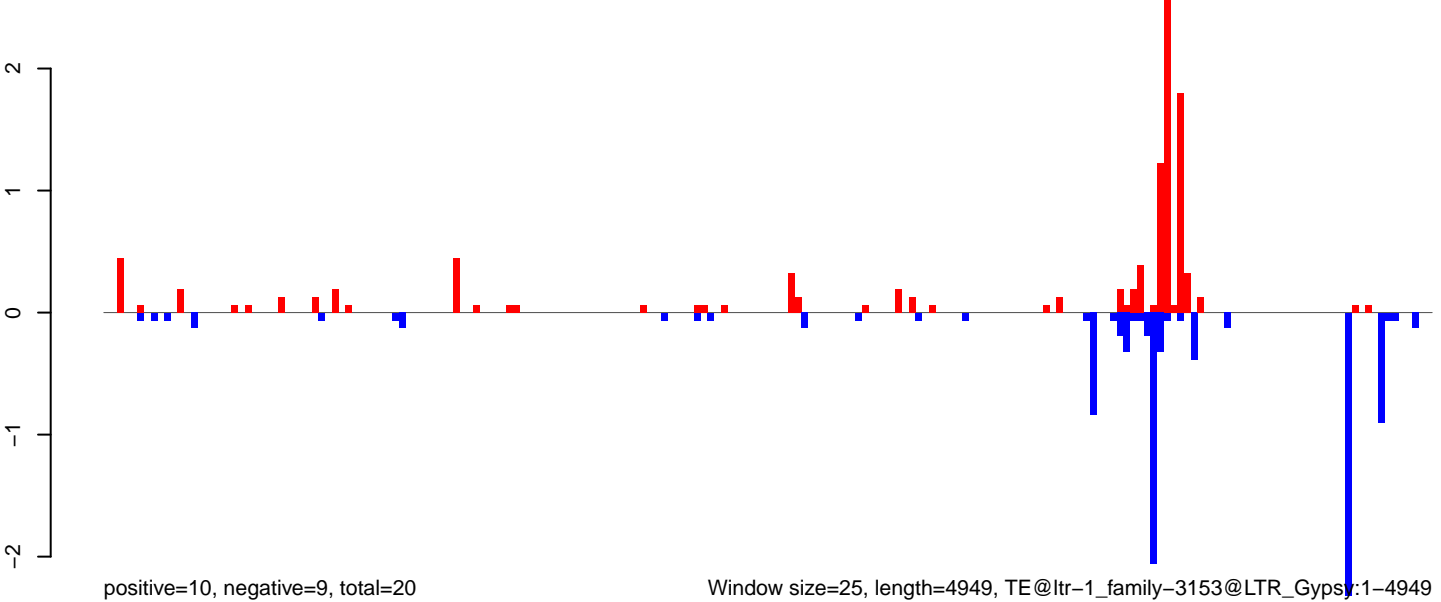
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



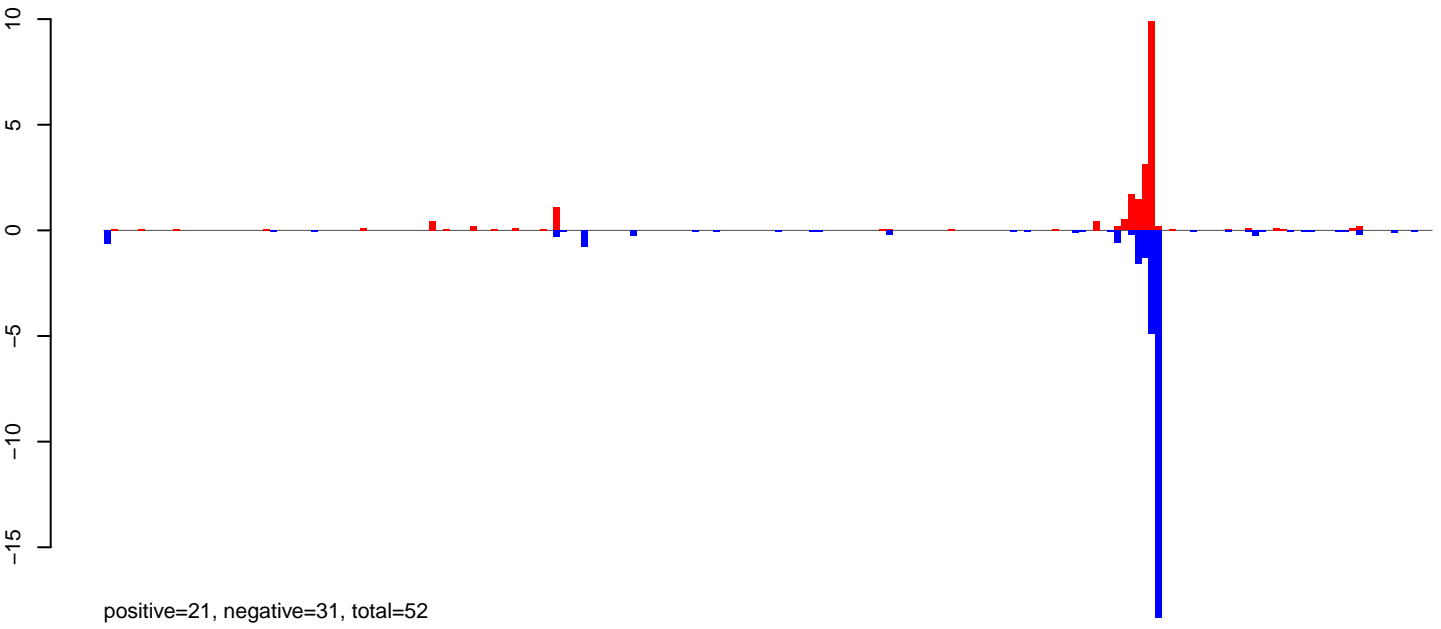
AeAlbo\_Larvae\_CT.rep



Window size=25, length=4949, TE@ltr-1\_family-3153@LTR\_Gypsy:1-4949

0 1000 2000 3000 4000 5000

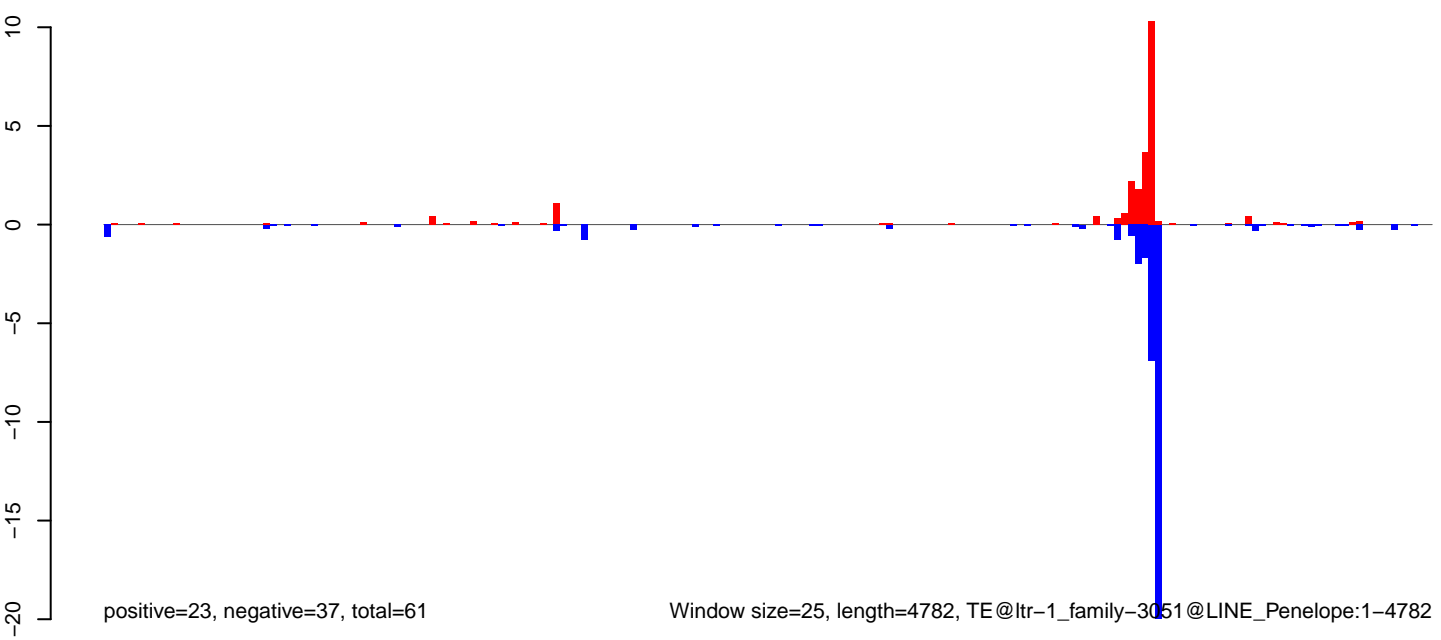
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



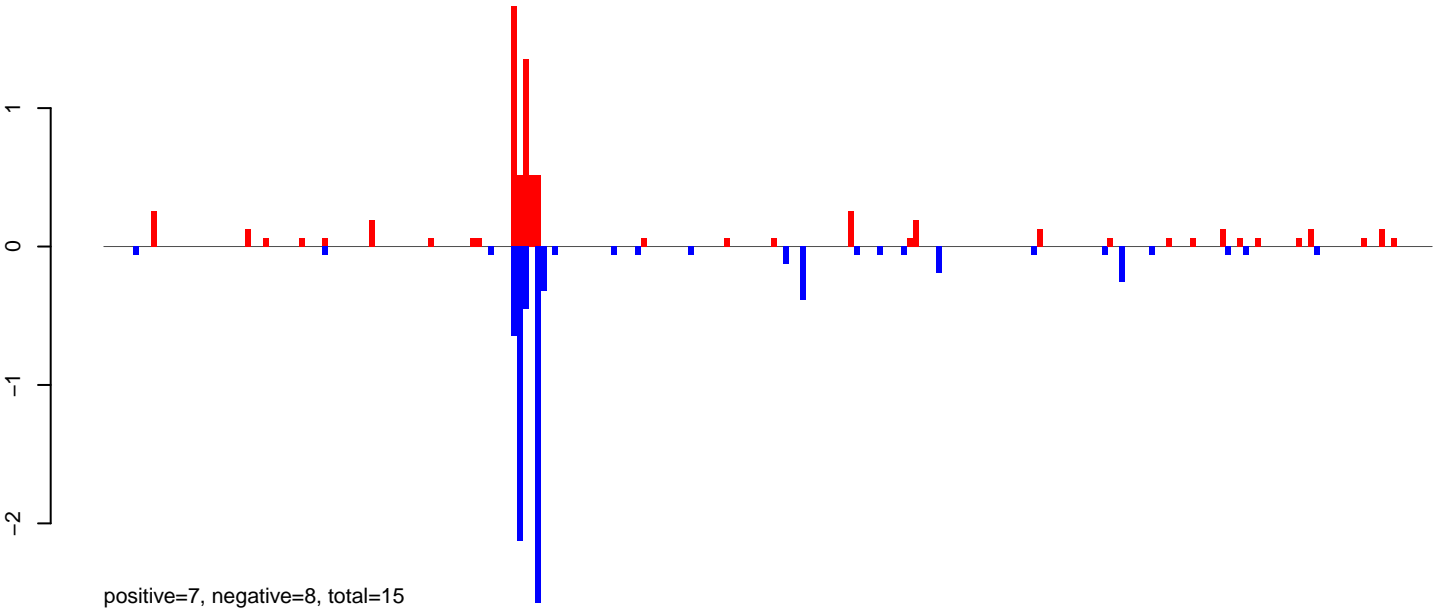
**AeAlbo\_Larvae\_CT.rep**



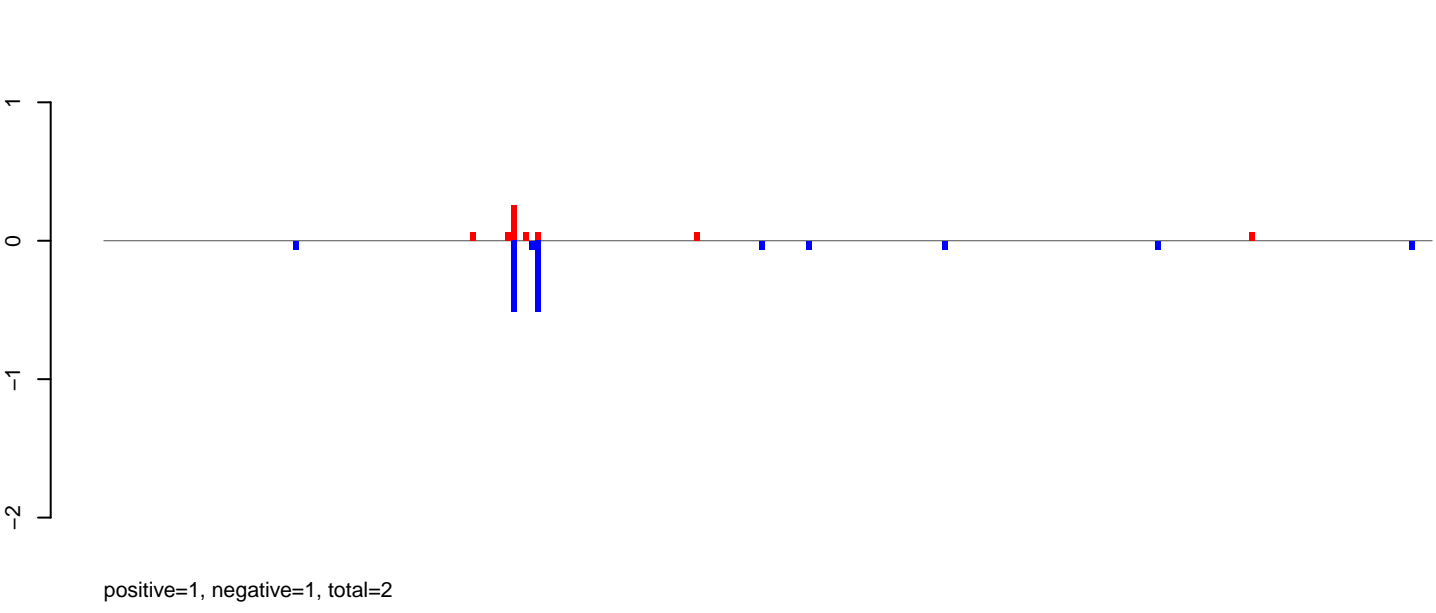
Window size=25, length=4782, TE@ltr-1\_family-3051@LINE\_Penelope:1-4782

0 1000 2000 3000 4000 5000

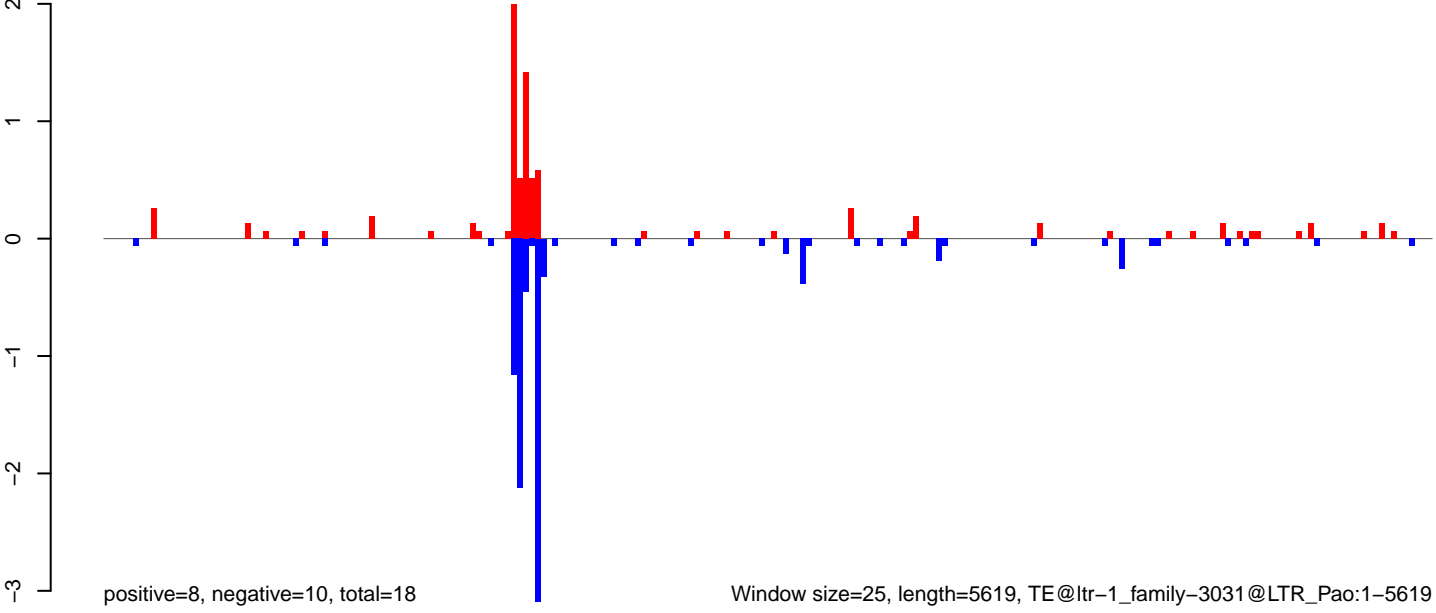
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

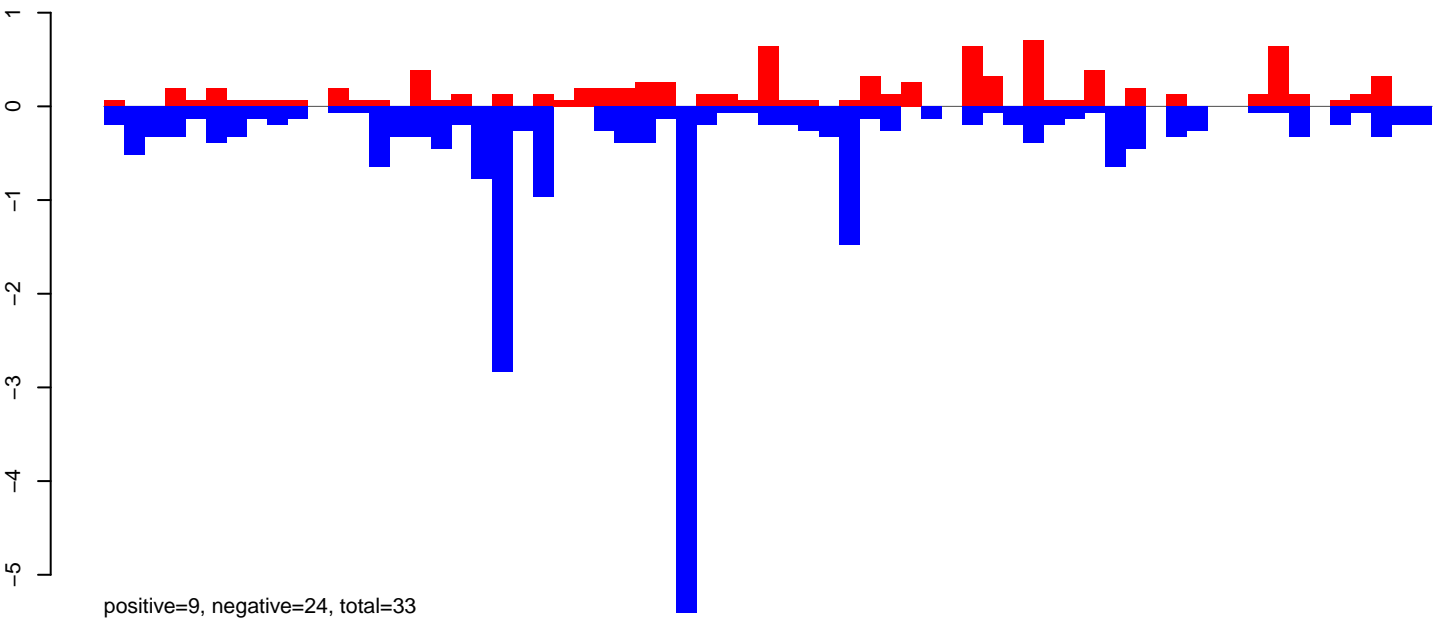


AeAlbo\_Larvae\_CT.rep

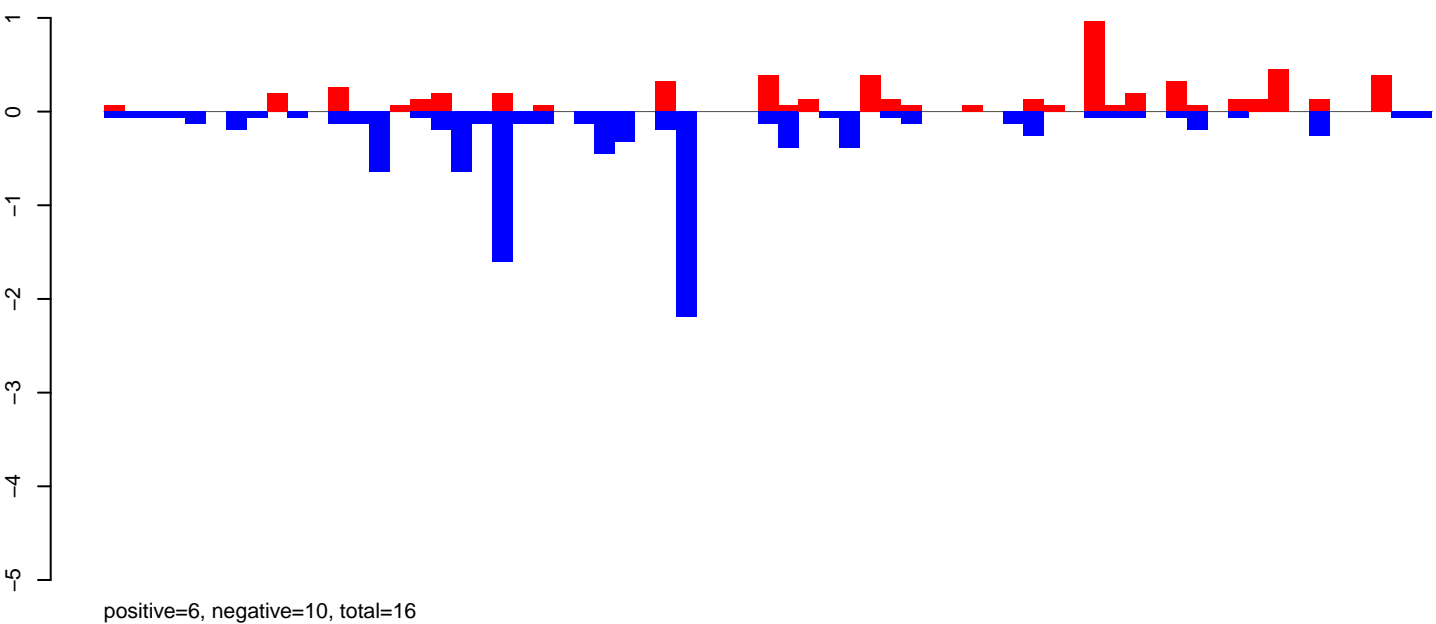


Window size=25, length=5619, TE@ltr-1\_family-3031@LTR\_Pao:1-5619

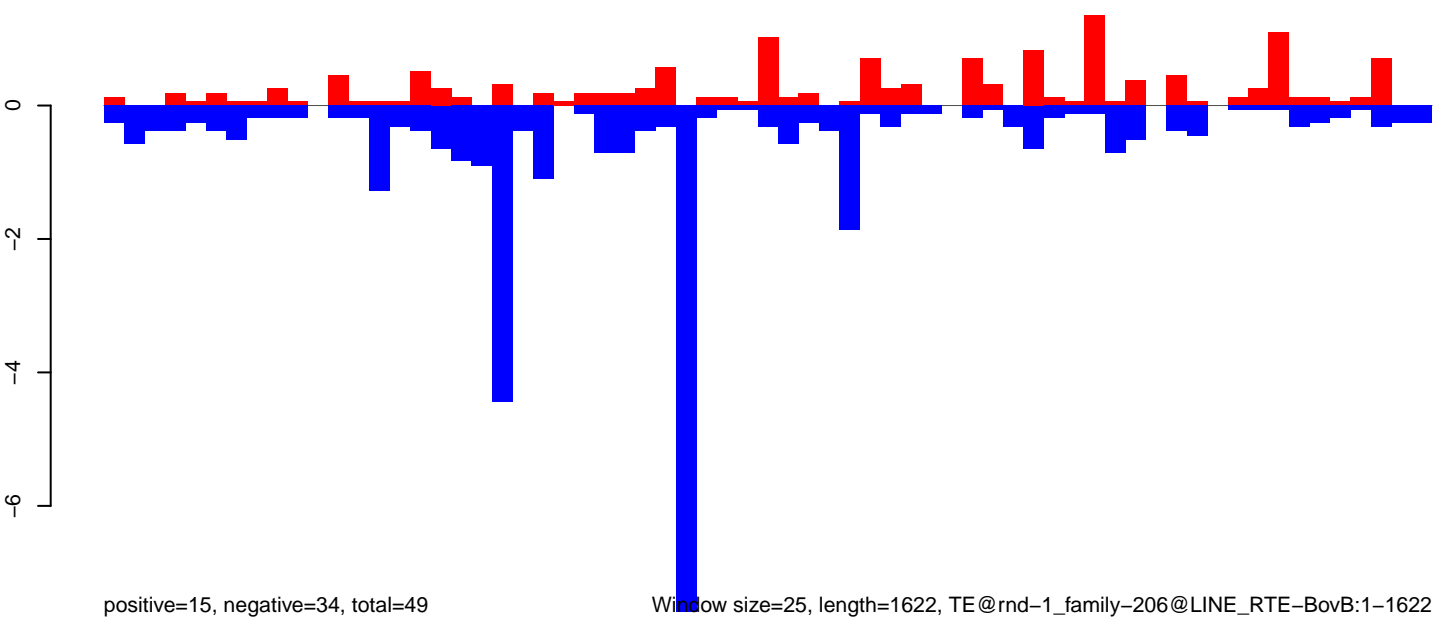
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



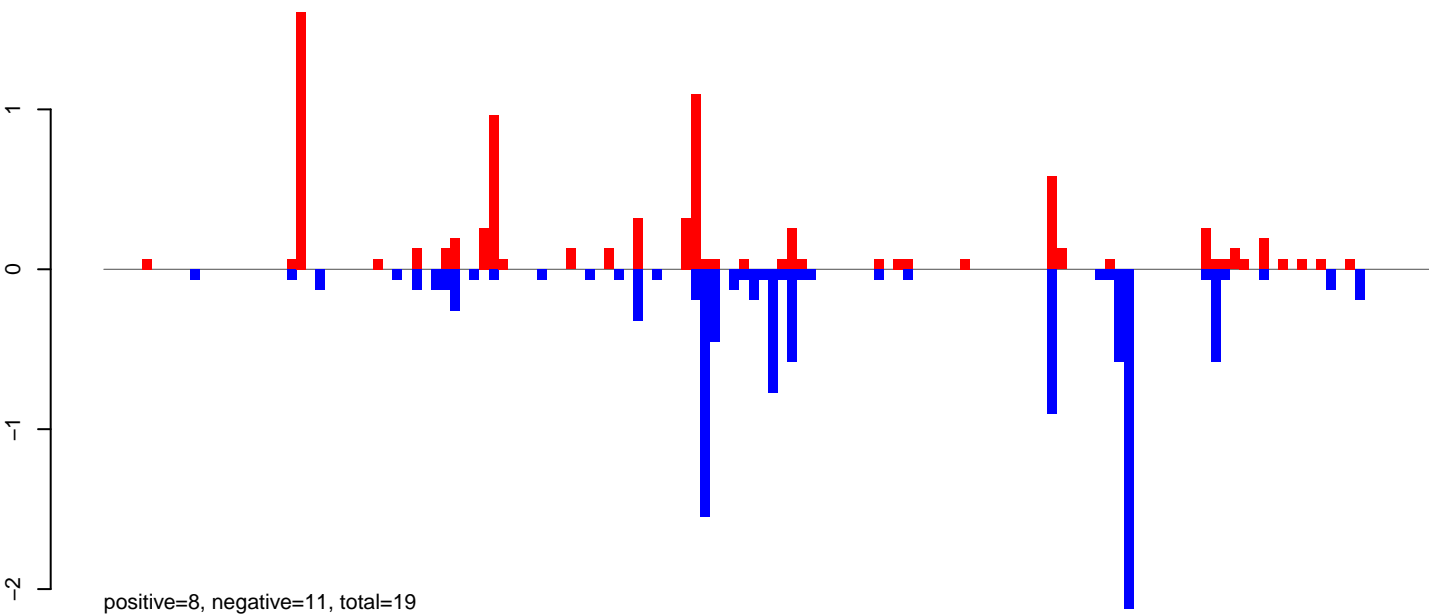
AeAlbo\_Larvae\_CT.rep



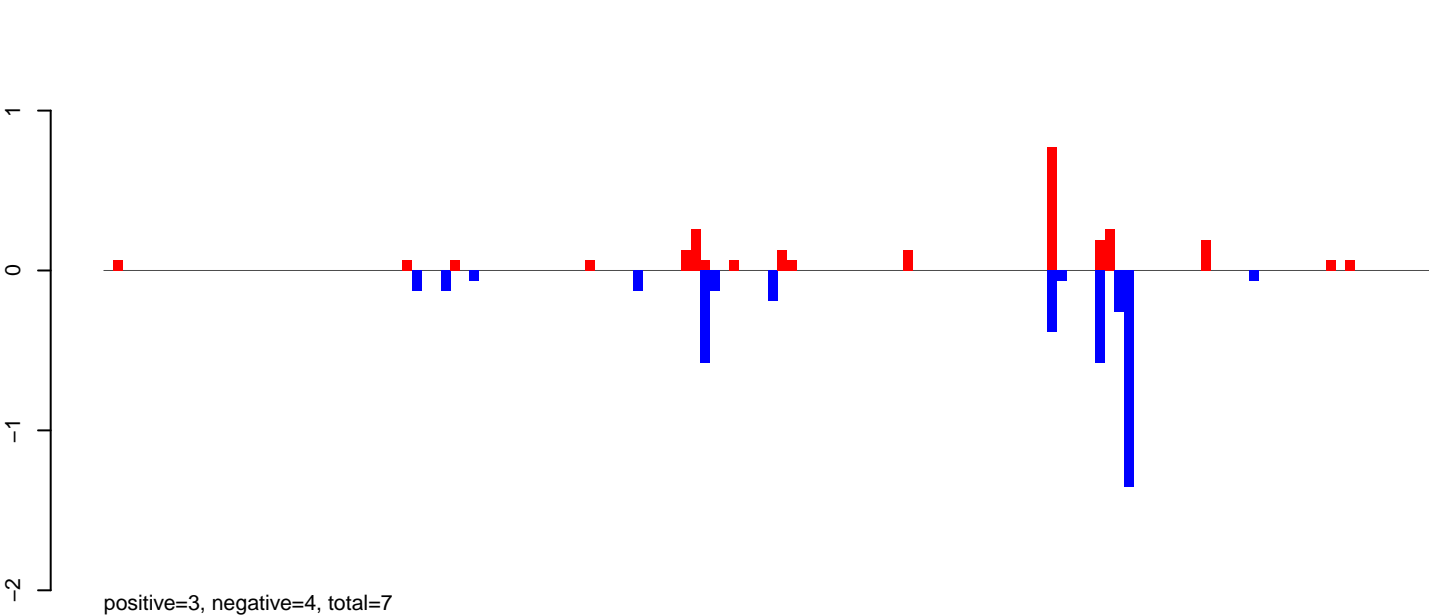
Window size=25, length=1622, TE@rnd-1\_family-206@LINE RTE-BovB:1-1622

0 500 1000 1500

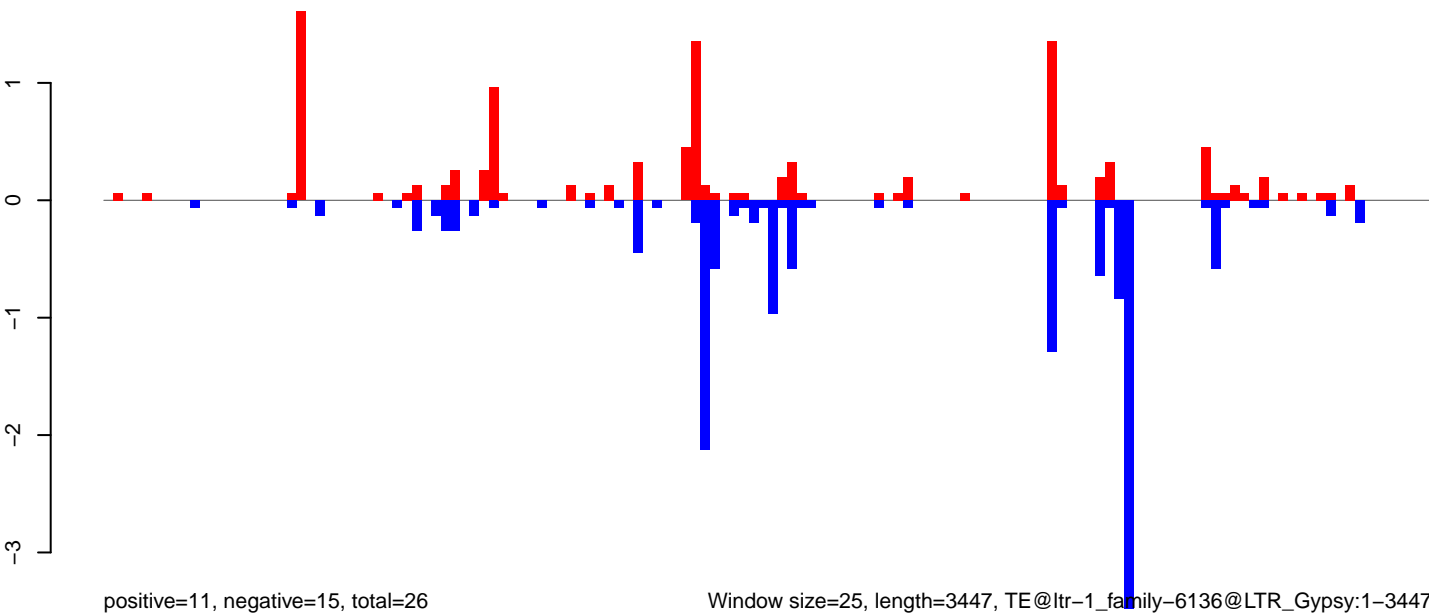
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



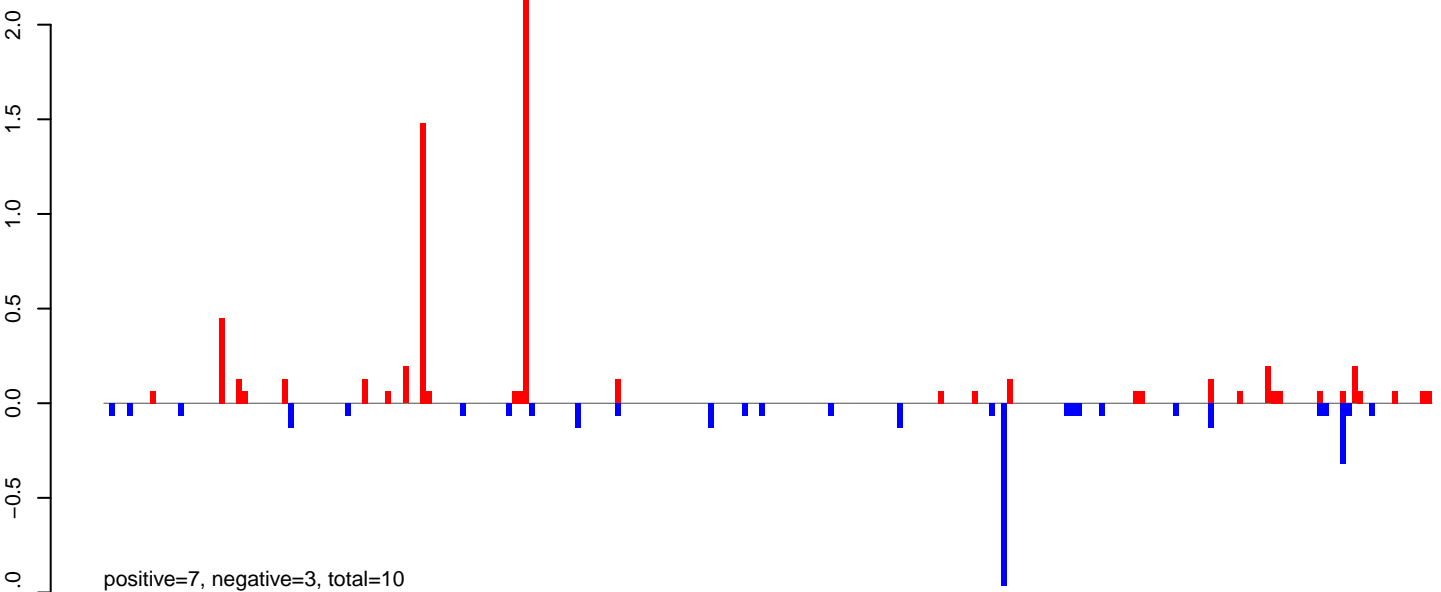
AeAlbo\_Larvae\_CT.rep



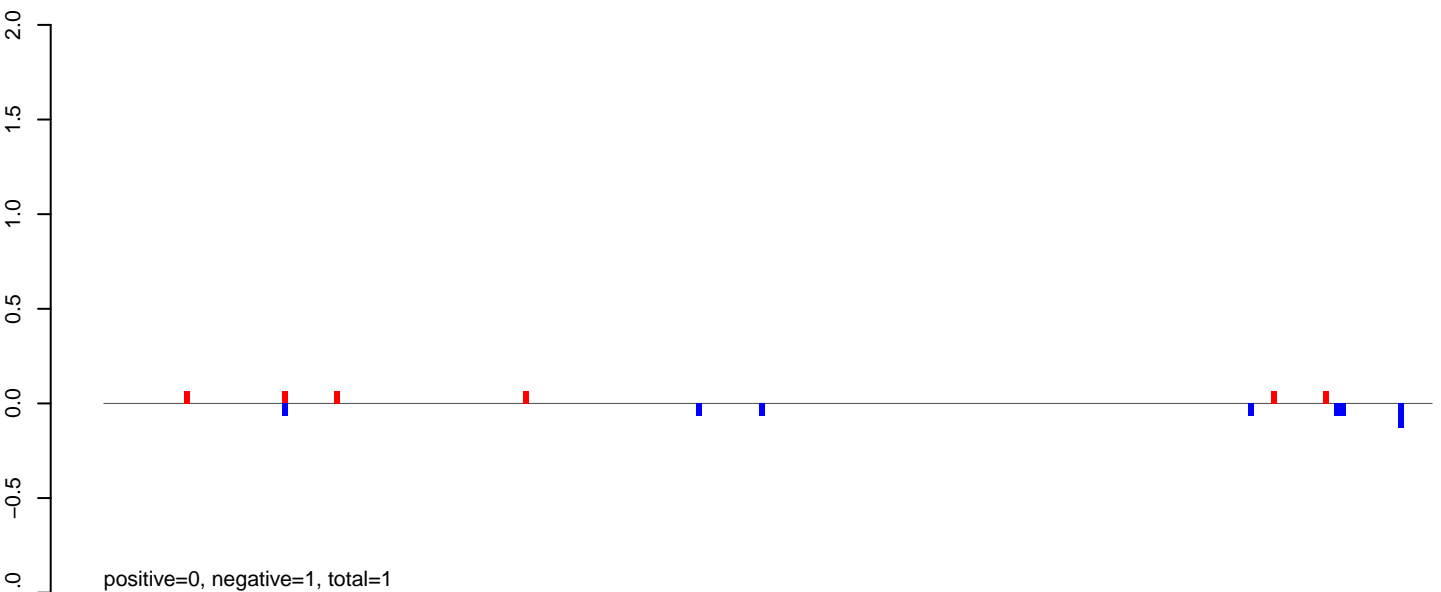
Window size=25, length=3447, TE@ltr-1\_family-6136@LTR\_Gypsy:1-3447

0 500 1000 1500 2000 2500 3000 3500

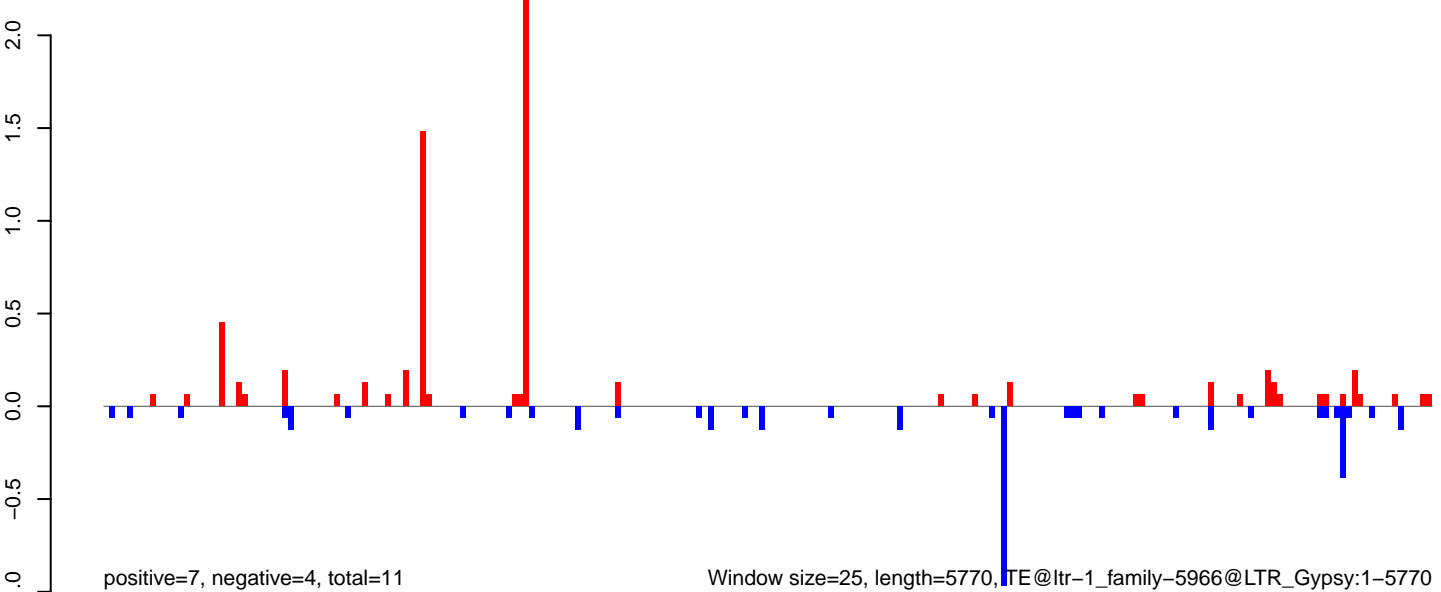
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

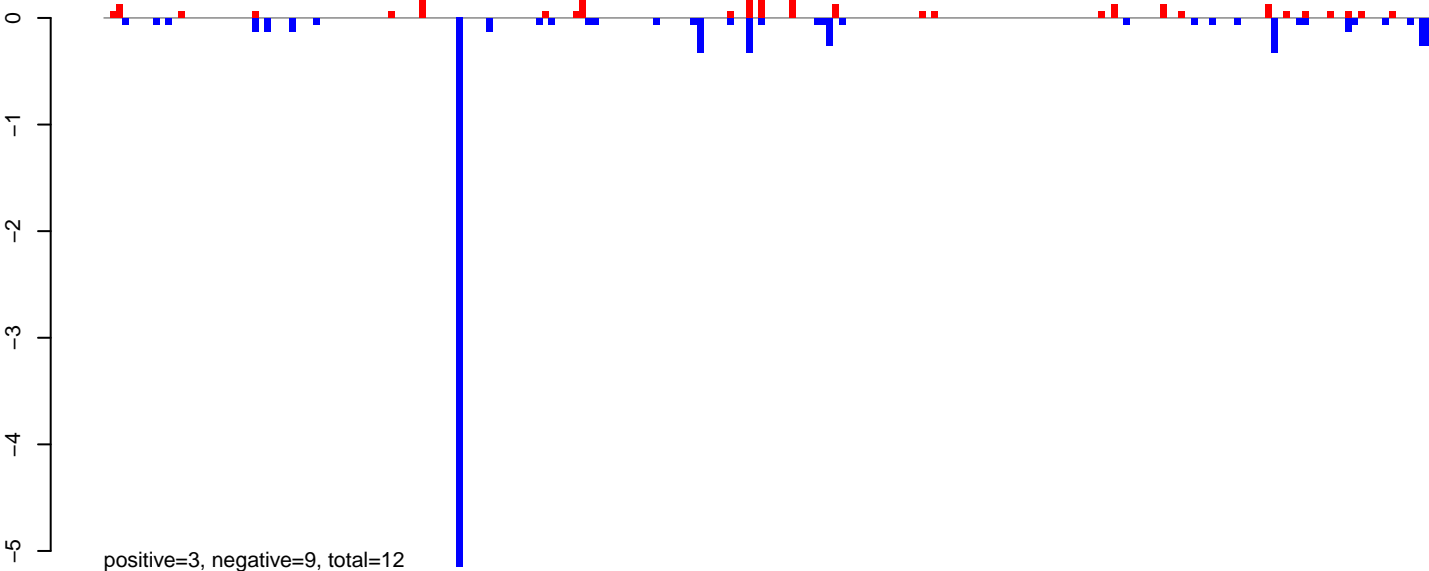


AeAlbo\_Larvae\_CT.rep

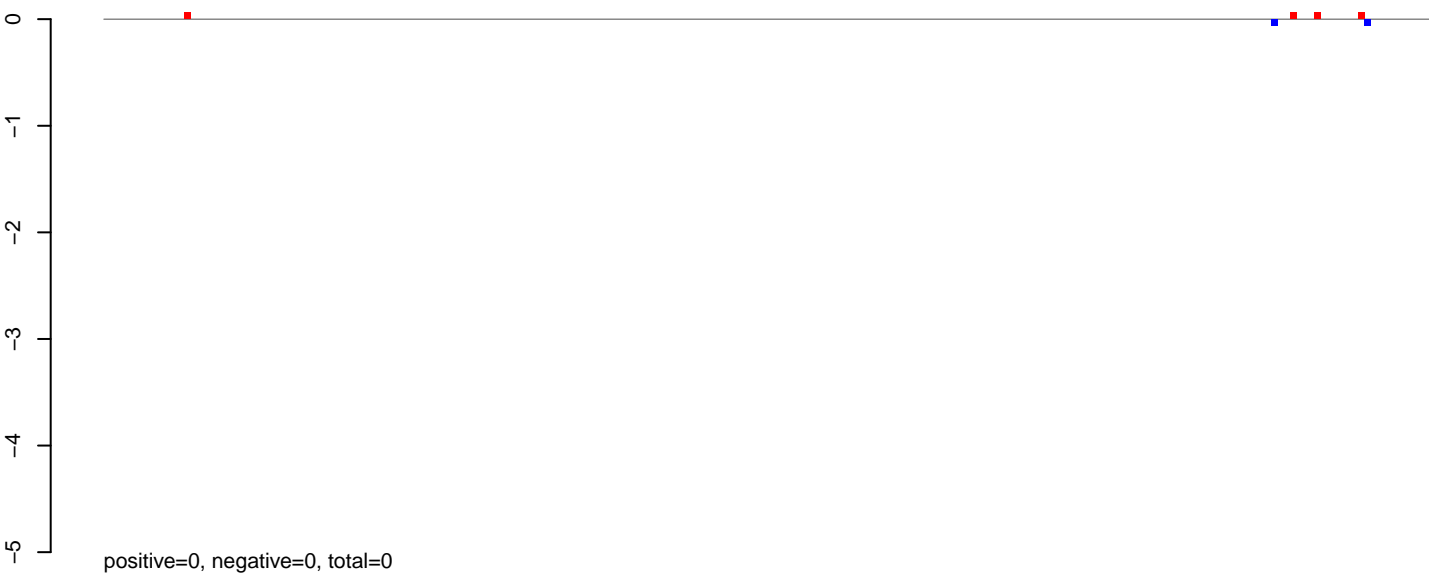




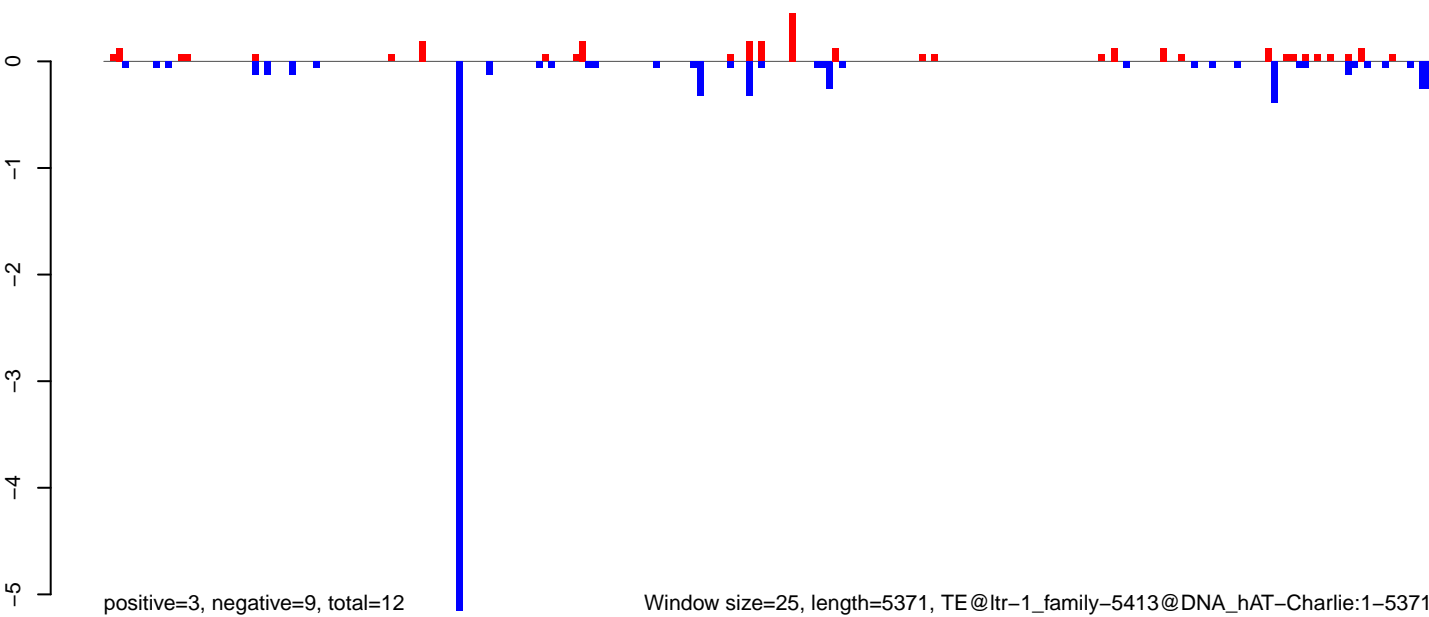
AeAlbo\_Larvae\_CT.18\_23.rep



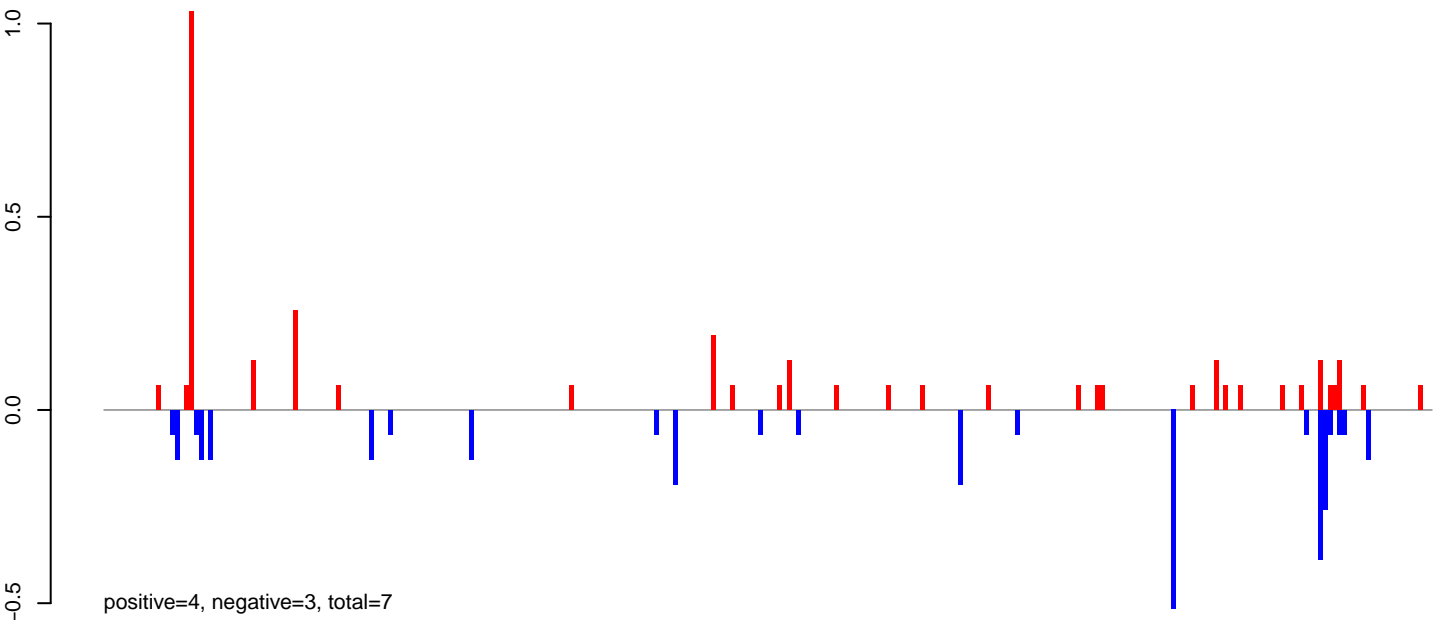
AeAlbo\_Larvae\_CT.24\_35.rep



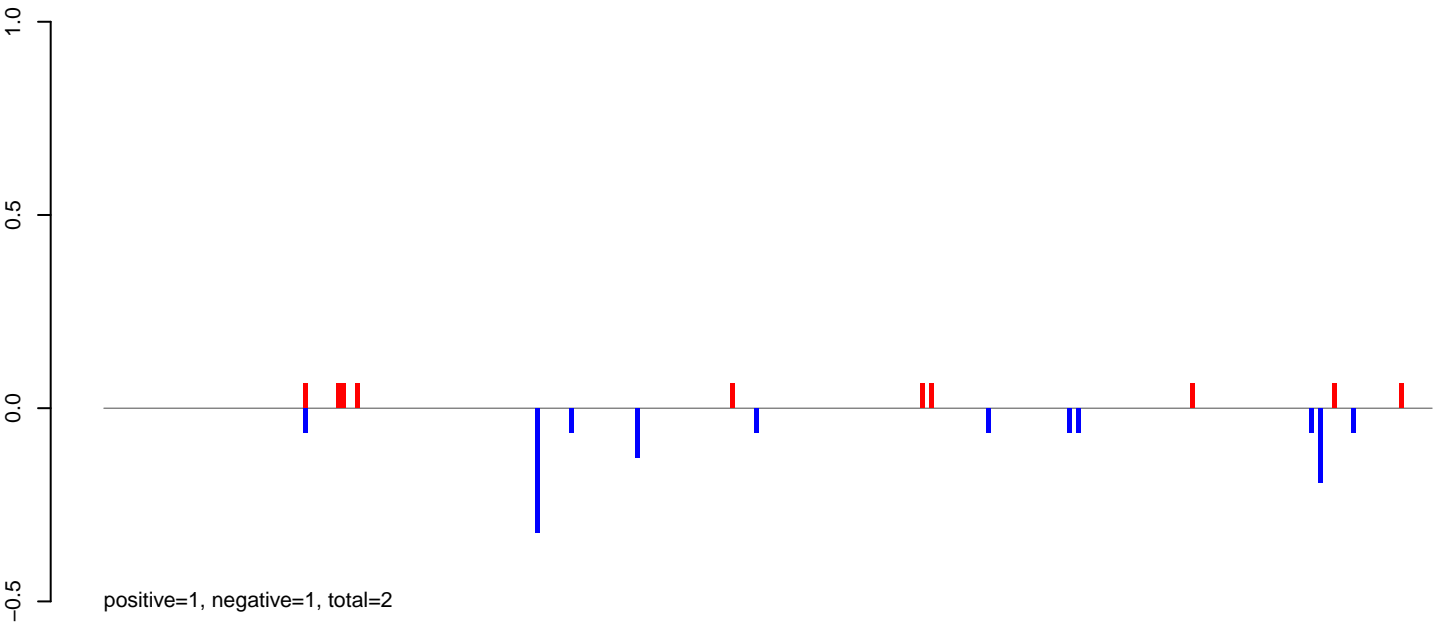
AeAlbo\_Larvae\_CT.rep



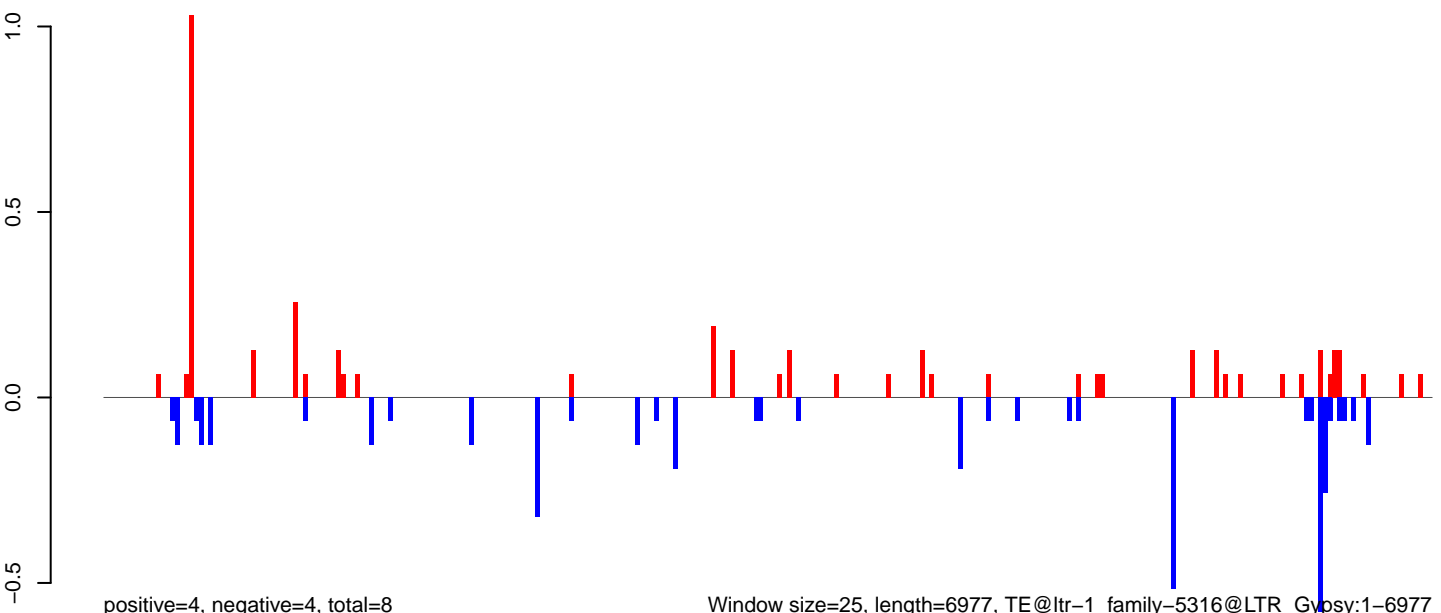
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



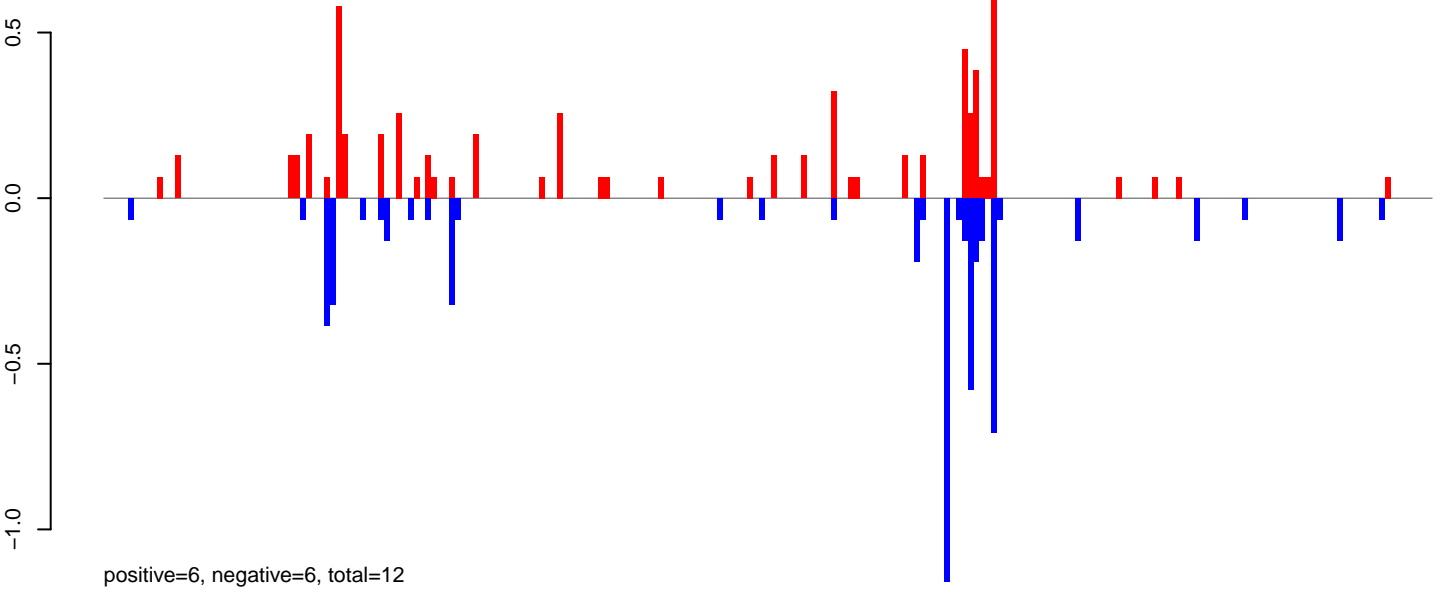
AeAlbo\_Larvae\_CT.rep



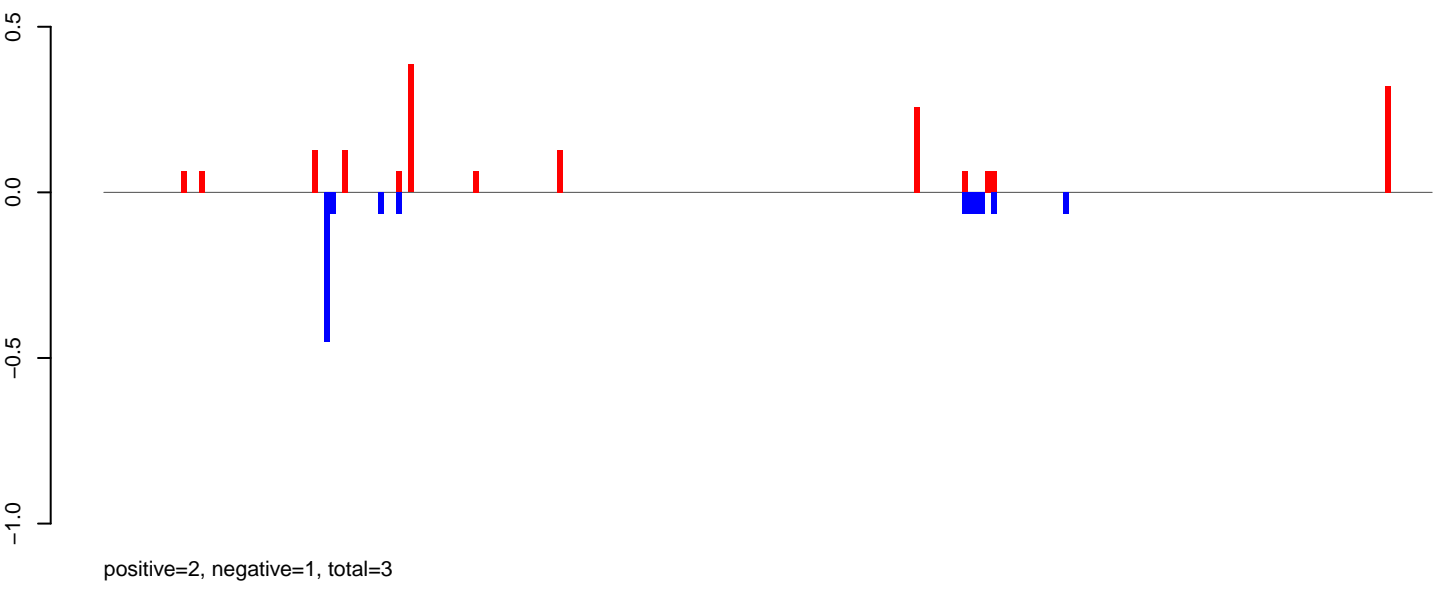
Window size=25, length=6977, TE@ltr-1\_family-5316@LTR\_Gypsy:1-6977

0 1000 2000 3000 4000 5000 6000 7000

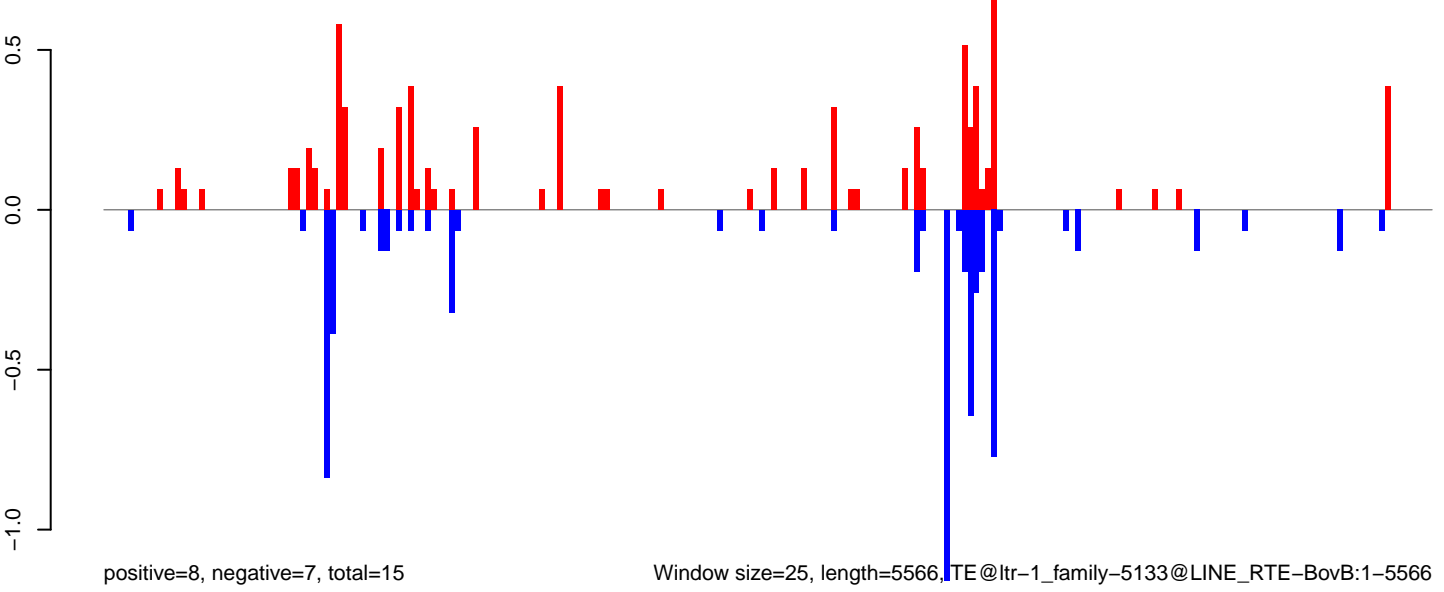
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

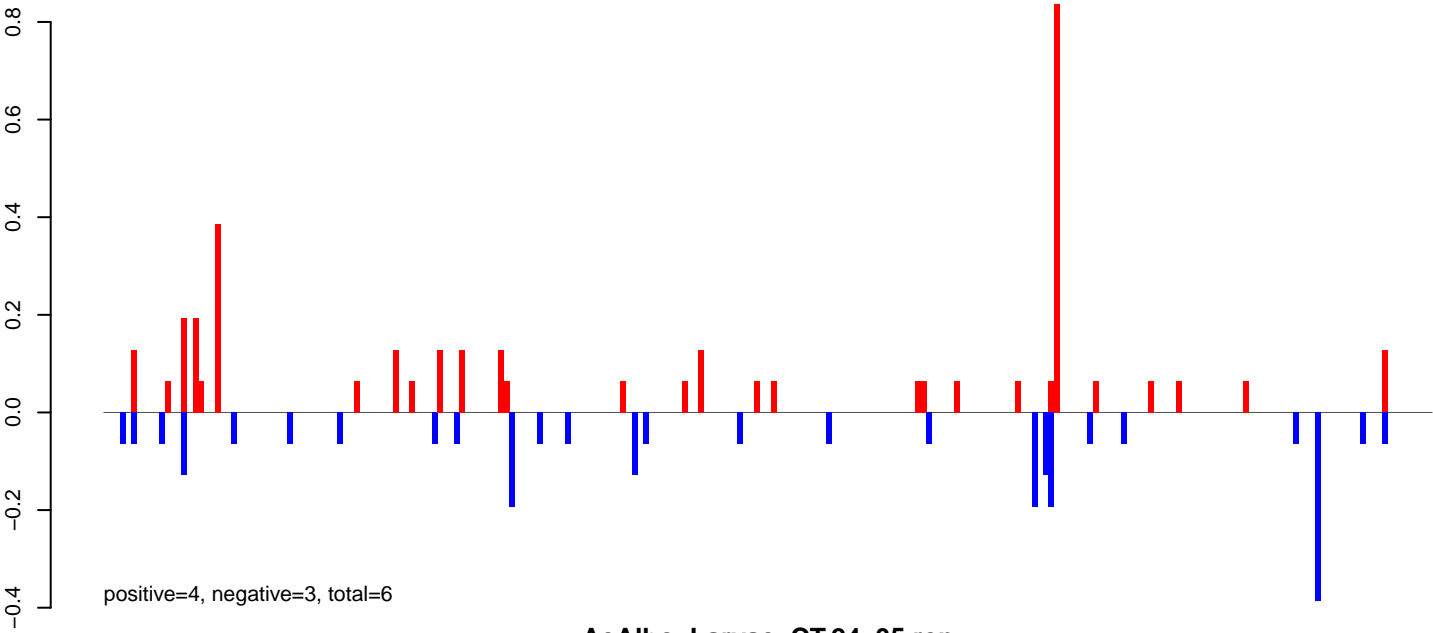


AeAlbo\_Larvae\_CT.rep

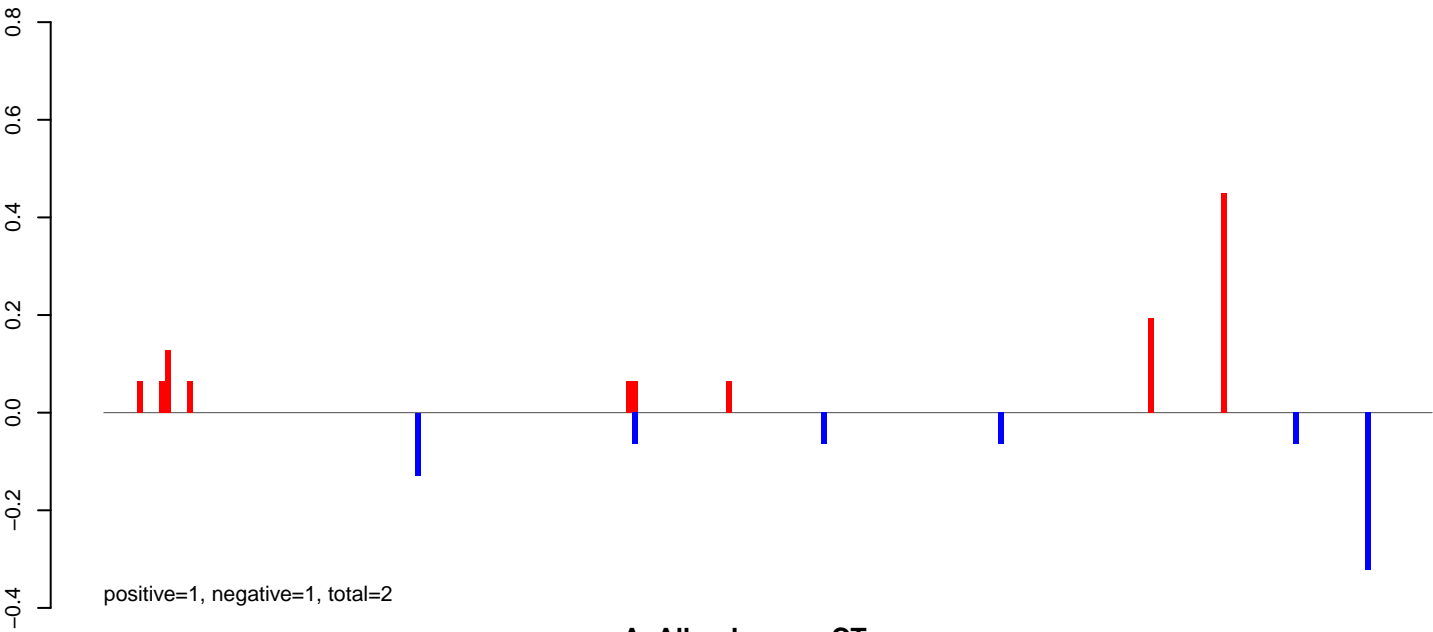


Window size=25, length=5566, TE@ltr-1\_family-5133@LINE RTE-BovB:1-5566

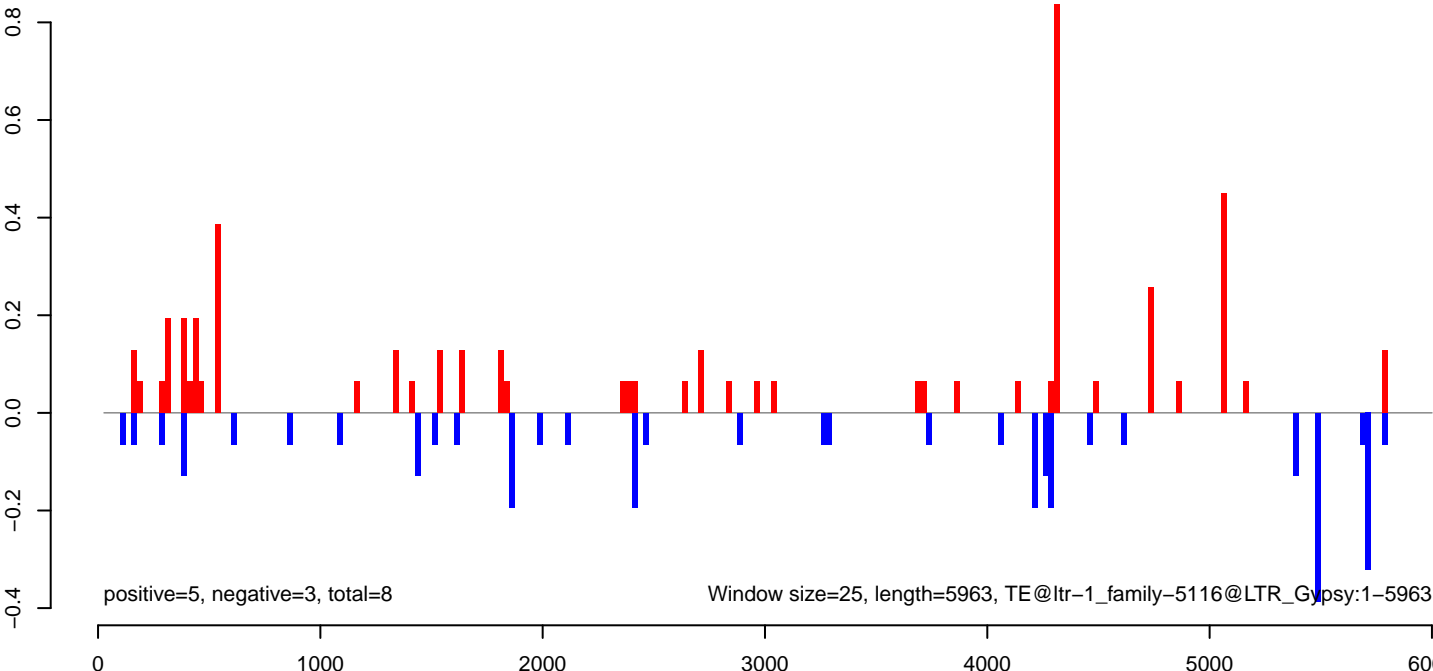
AeAlbo\_Larvae\_CT.18\_23.rep



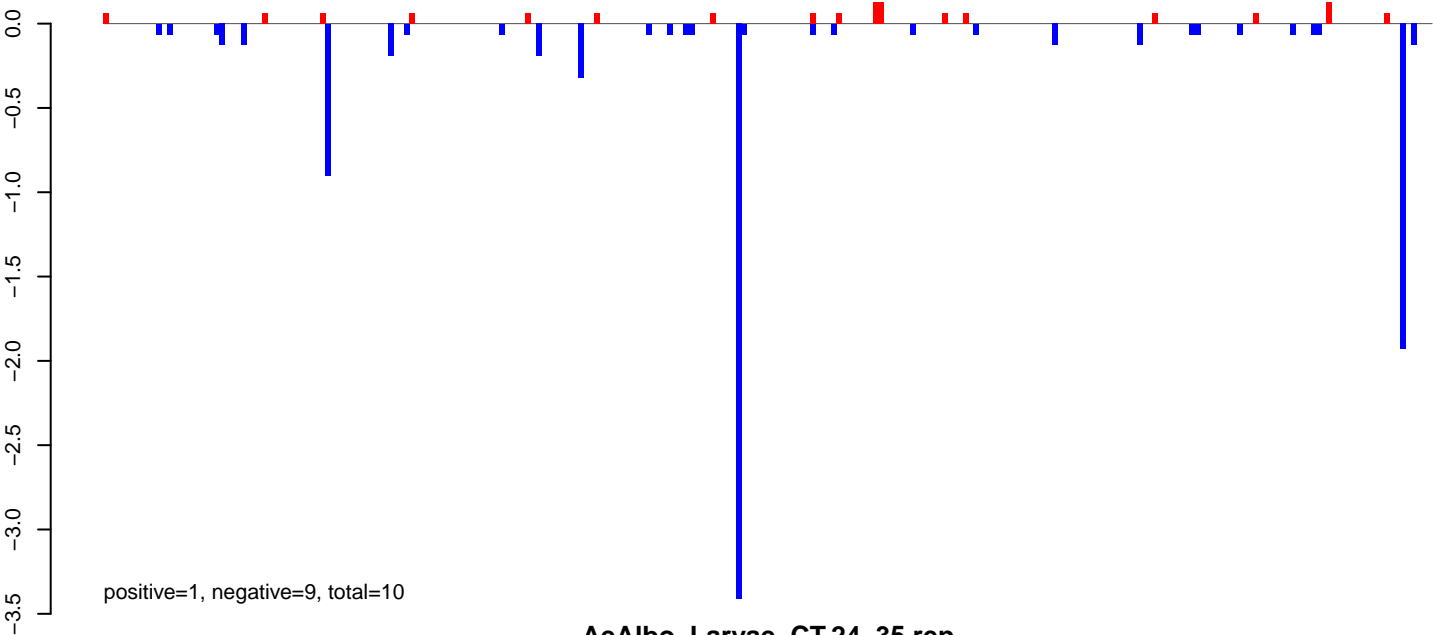
AeAlbo\_Larvae\_CT.24\_35.rep



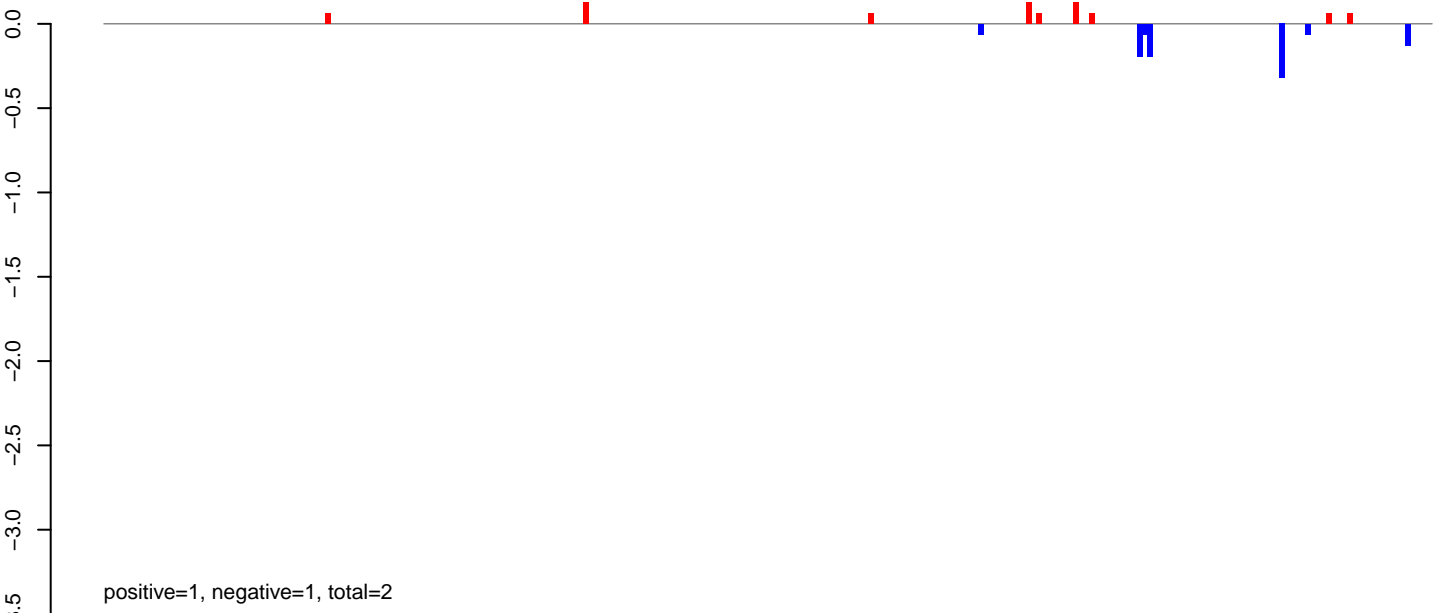
AeAlbo\_Larvae\_CT.rep



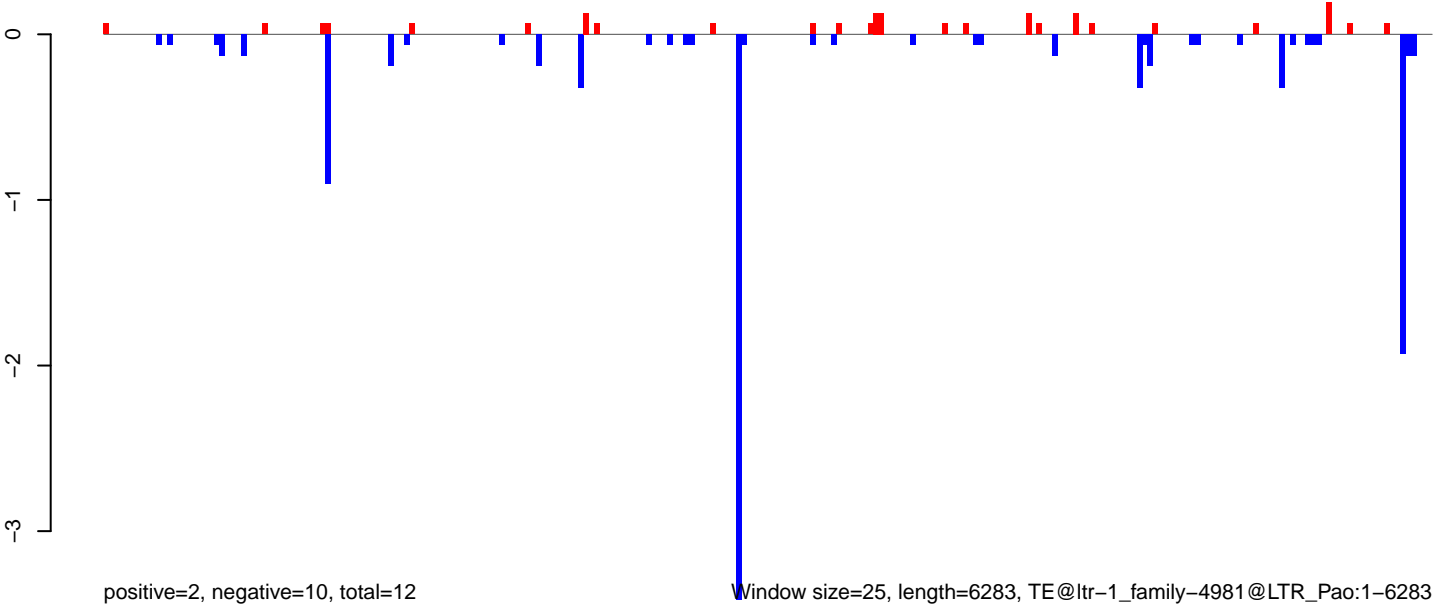
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

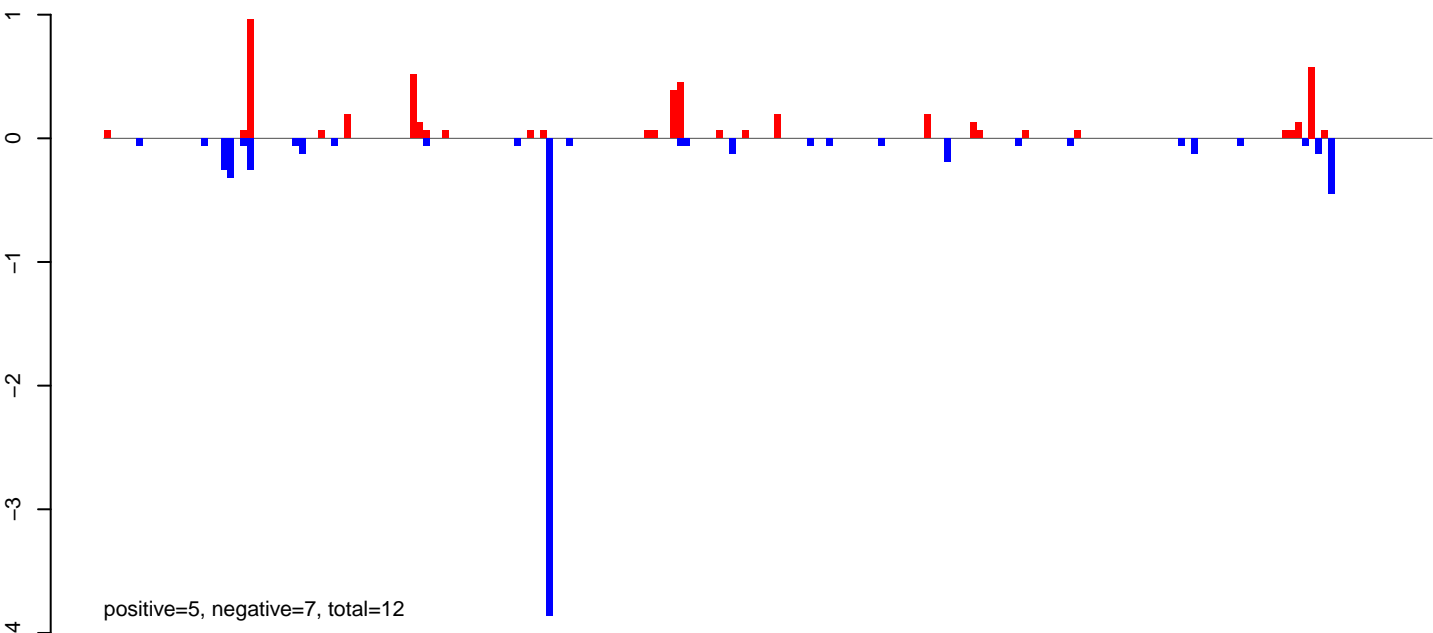


**AeAlbo\_Larvae\_CT.rep**

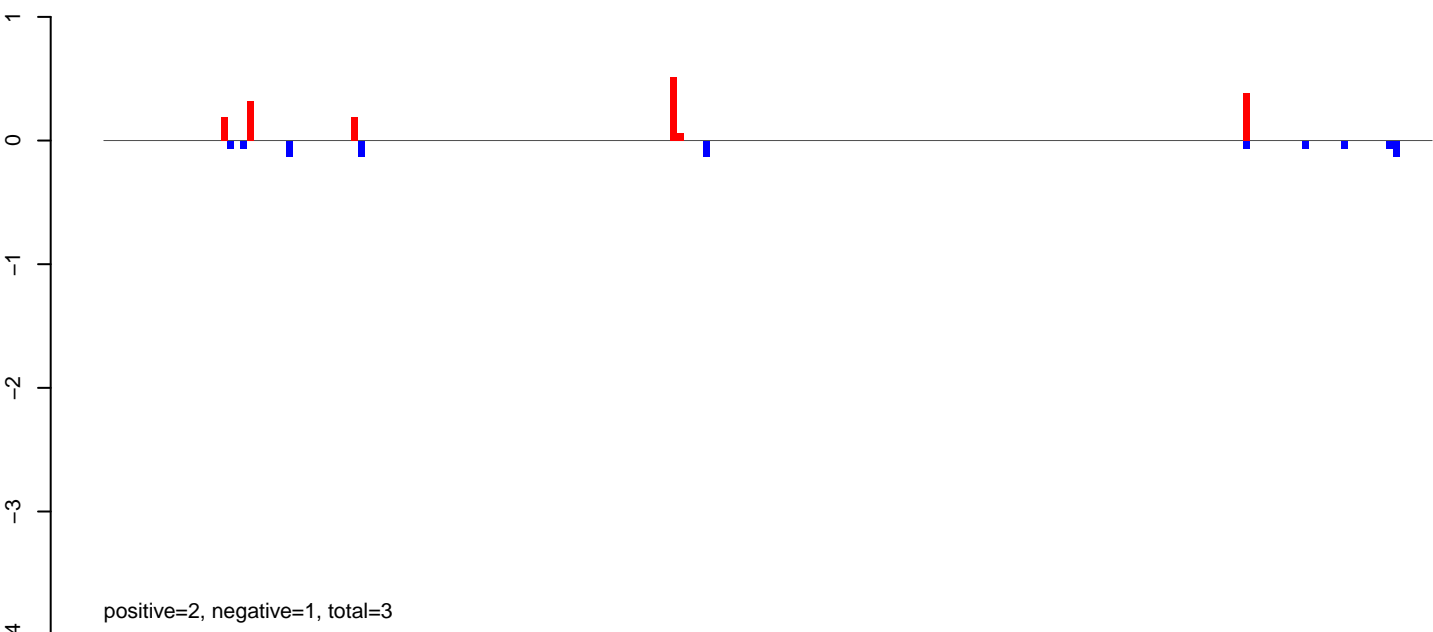


0 1000 2000 3000 4000 5000 6000

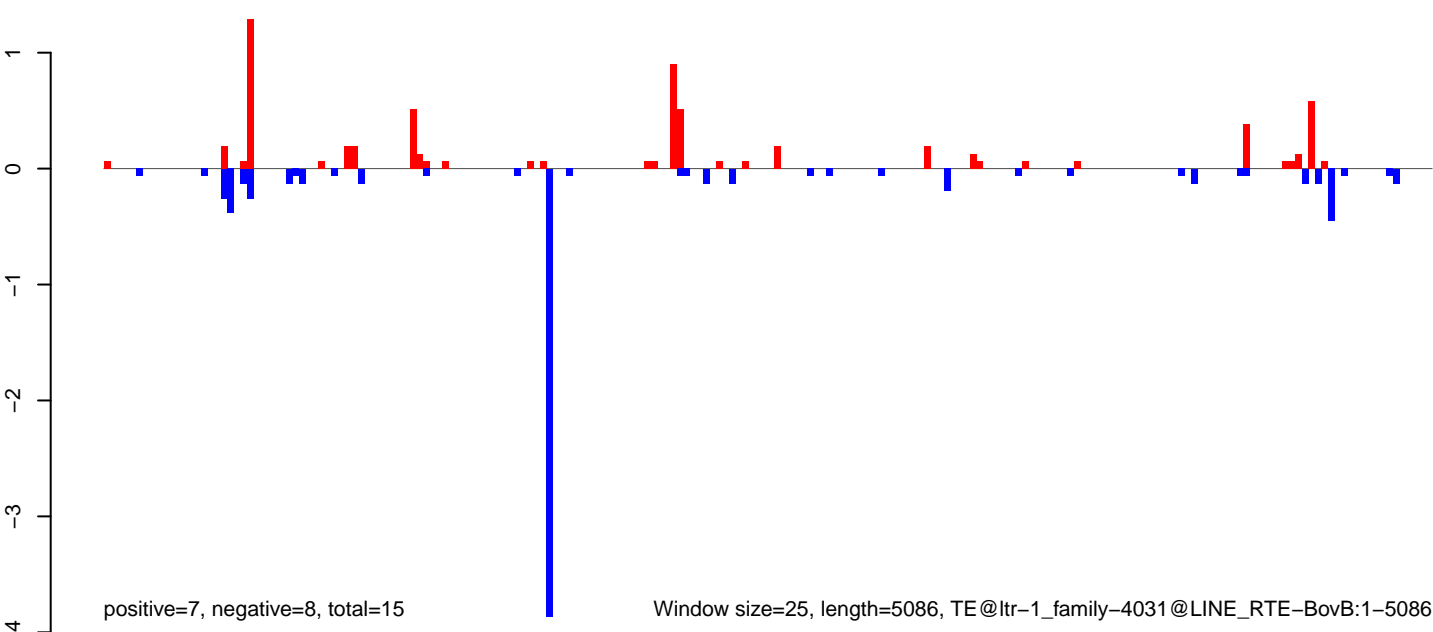
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

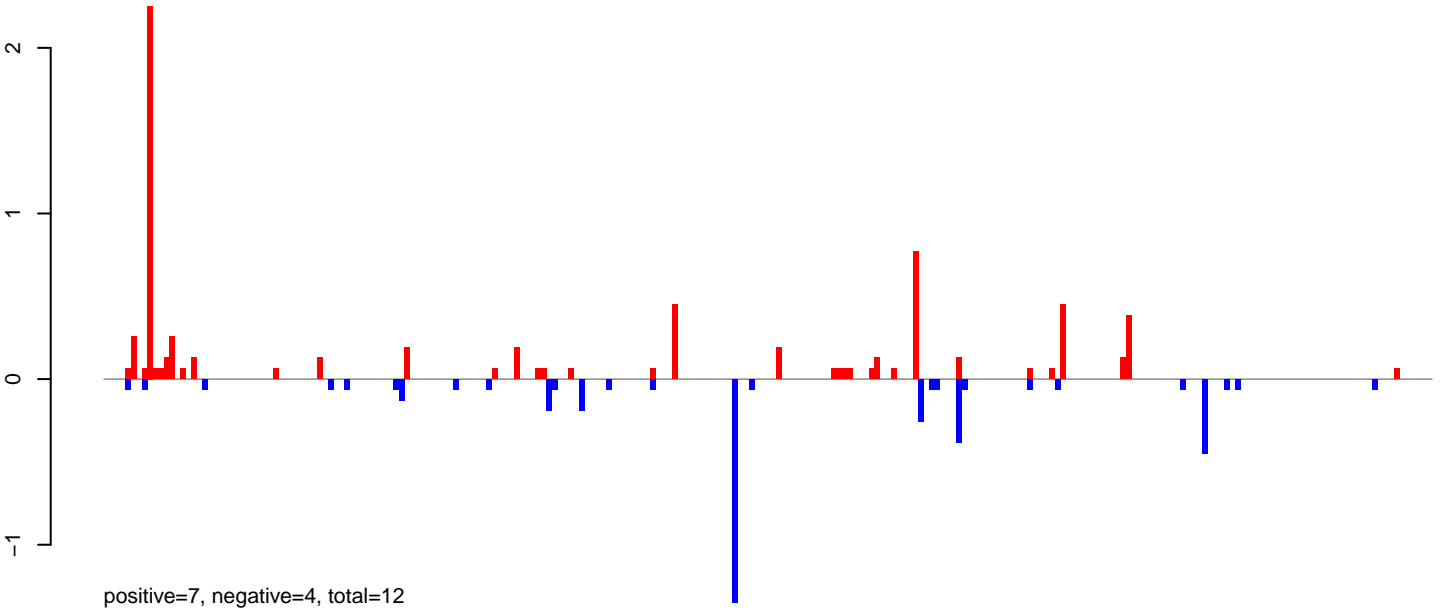


AeAlbo\_Larvae\_CT.rep

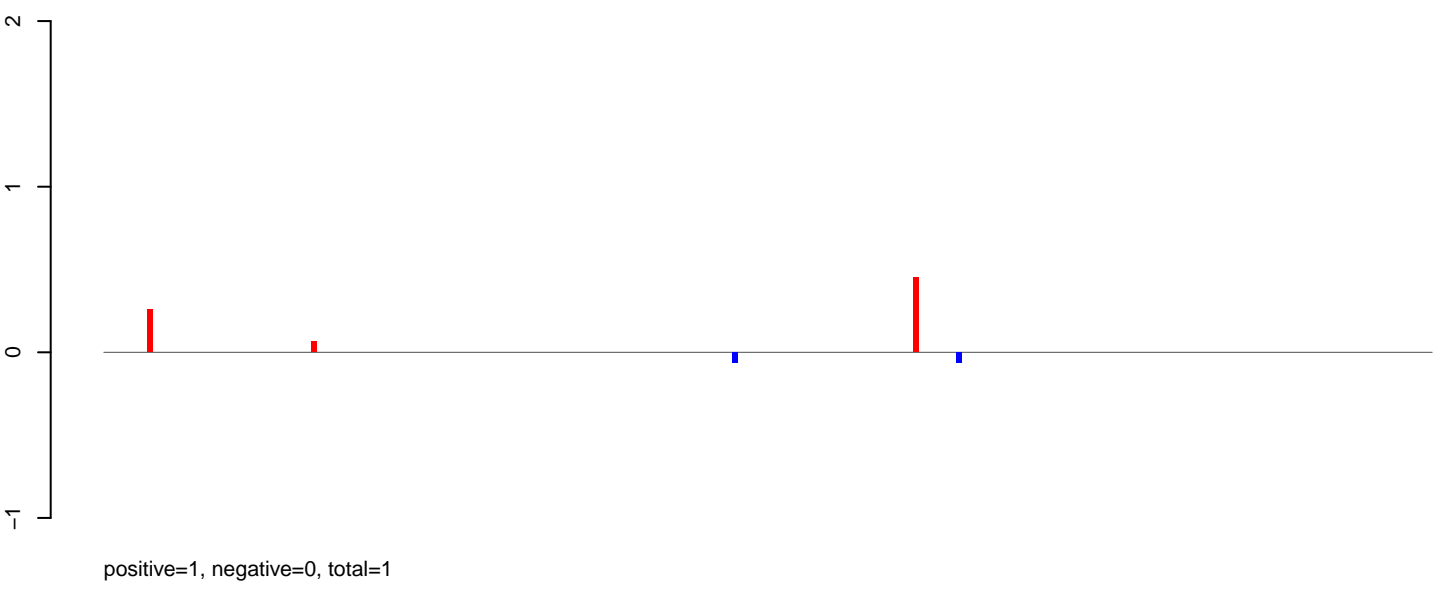


Window size=25, length=5086, TE@ltr-1\_family-4031@LINE RTE-BovB:1-5086

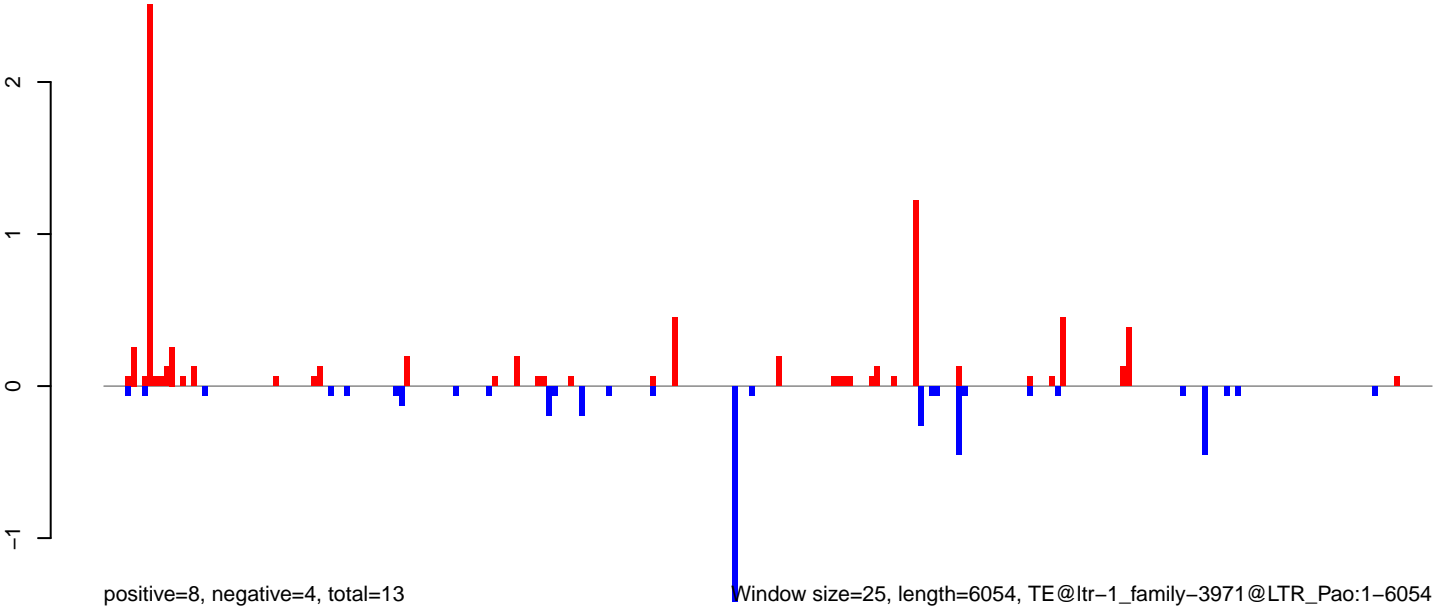
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



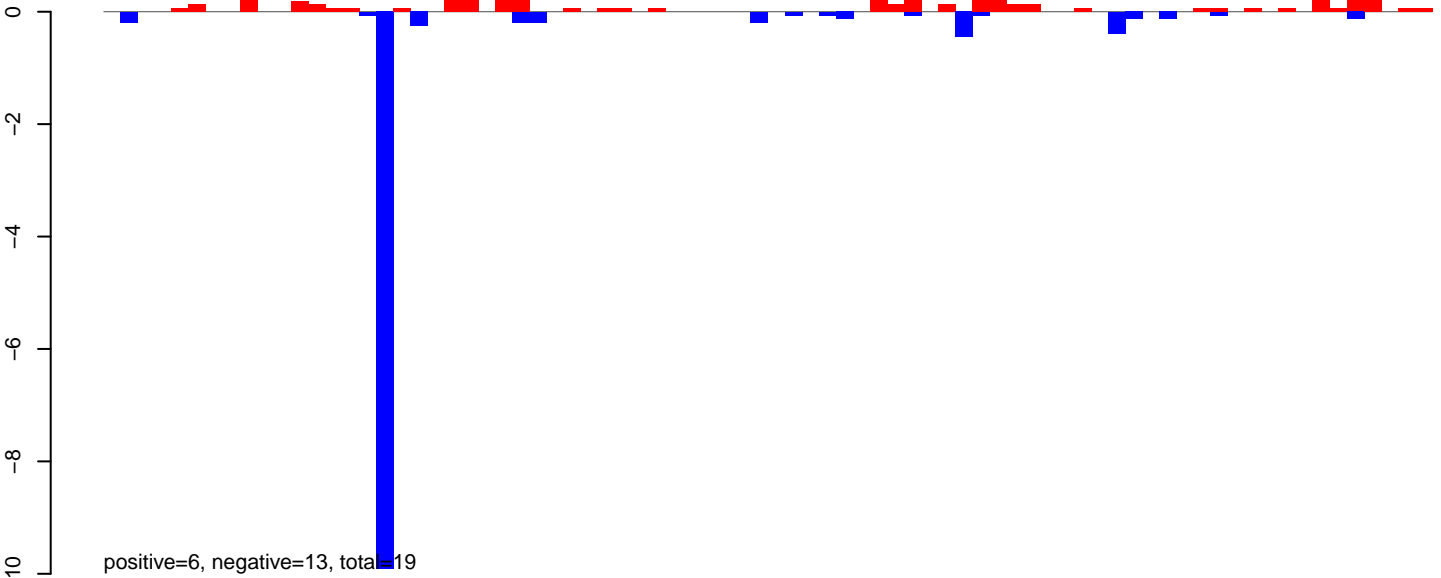
AeAlbo\_Larvae\_CT.rep



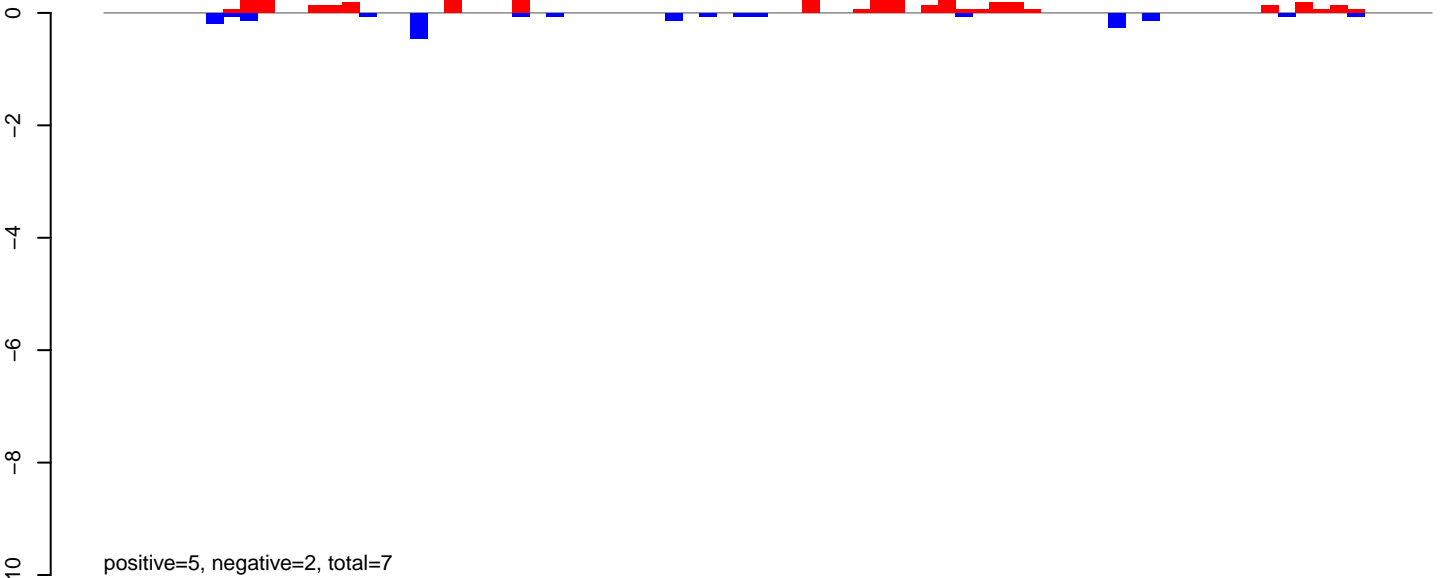
Window size=25, length=6054, TE@ltr-1\_family-3971@LTR\_Pao:1-6054

0 1000 2000 3000 4000 5000 6000

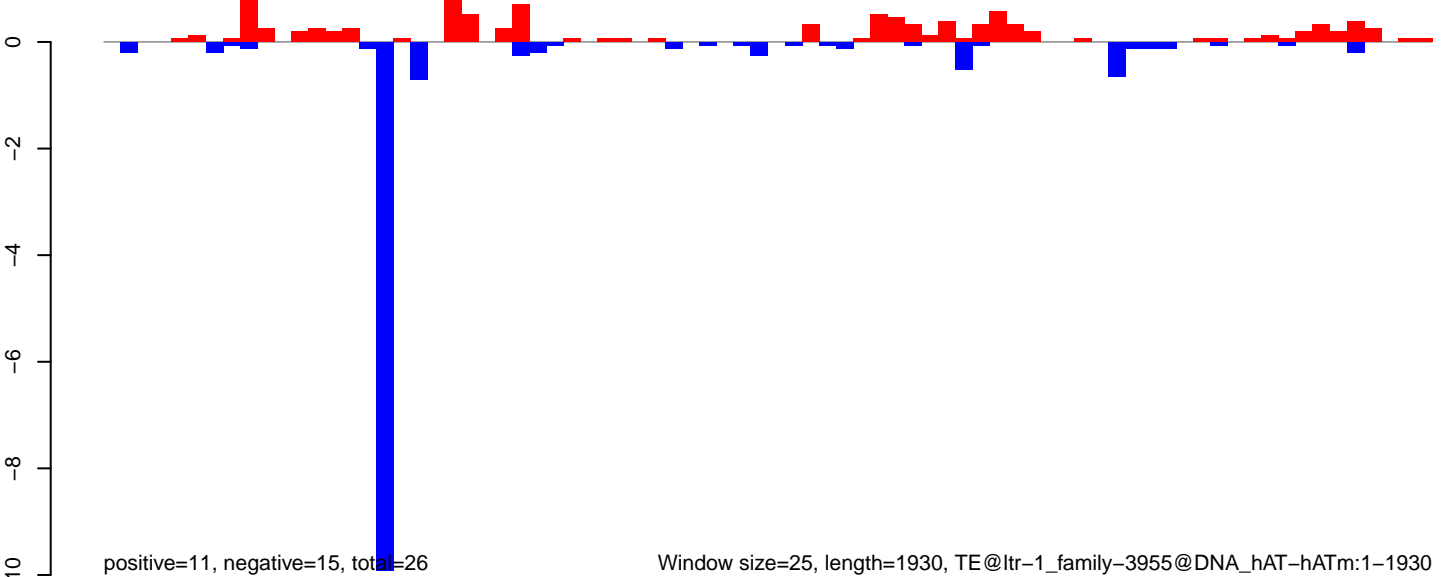
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

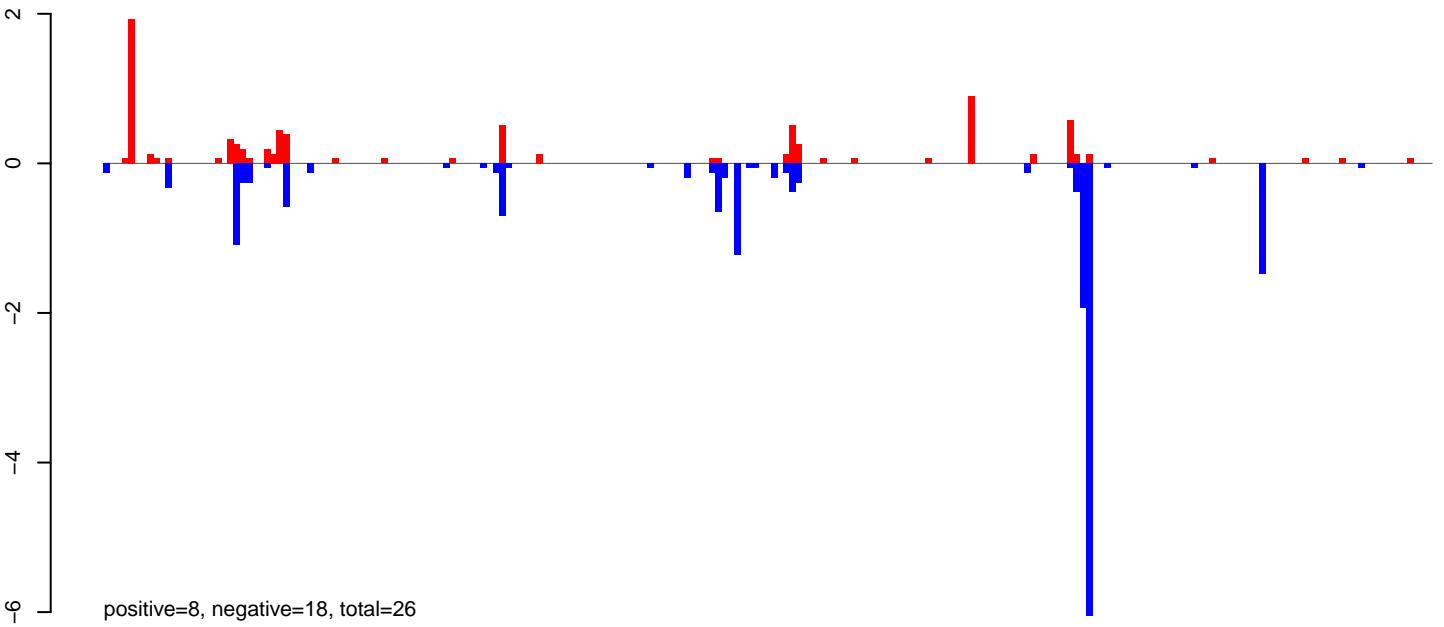


AeAlbo\_Larvae\_CT.rep

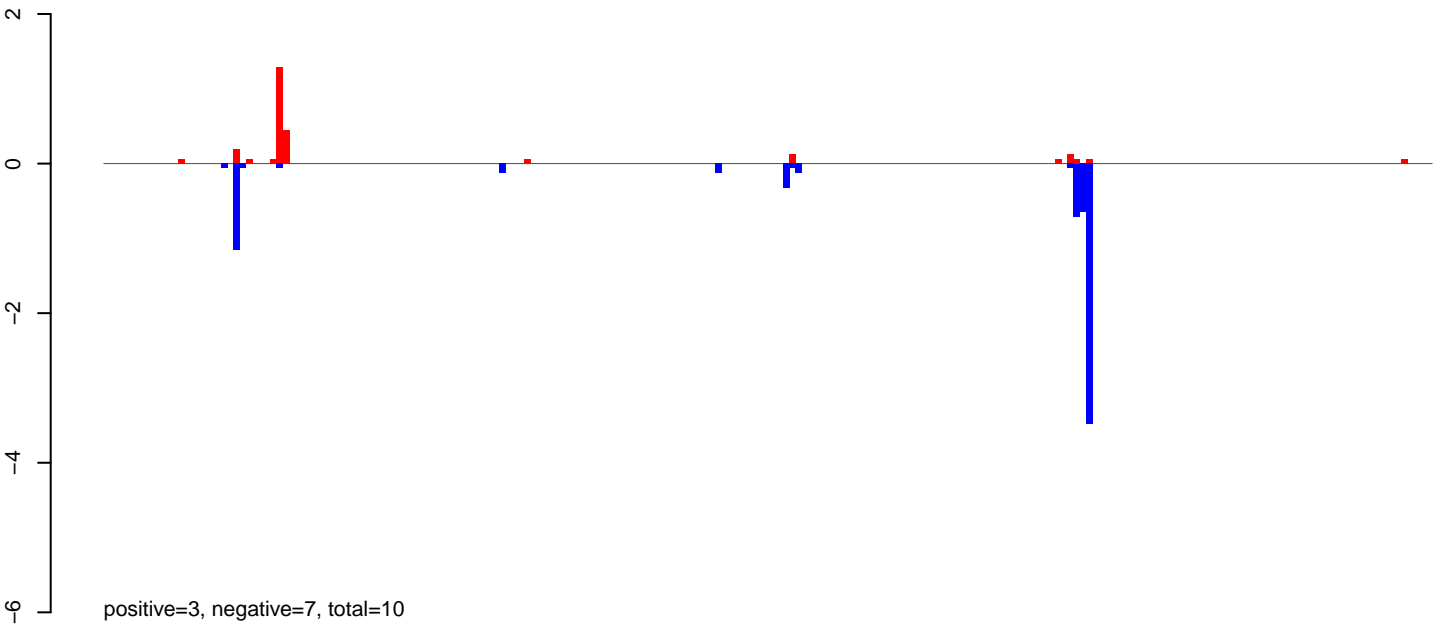




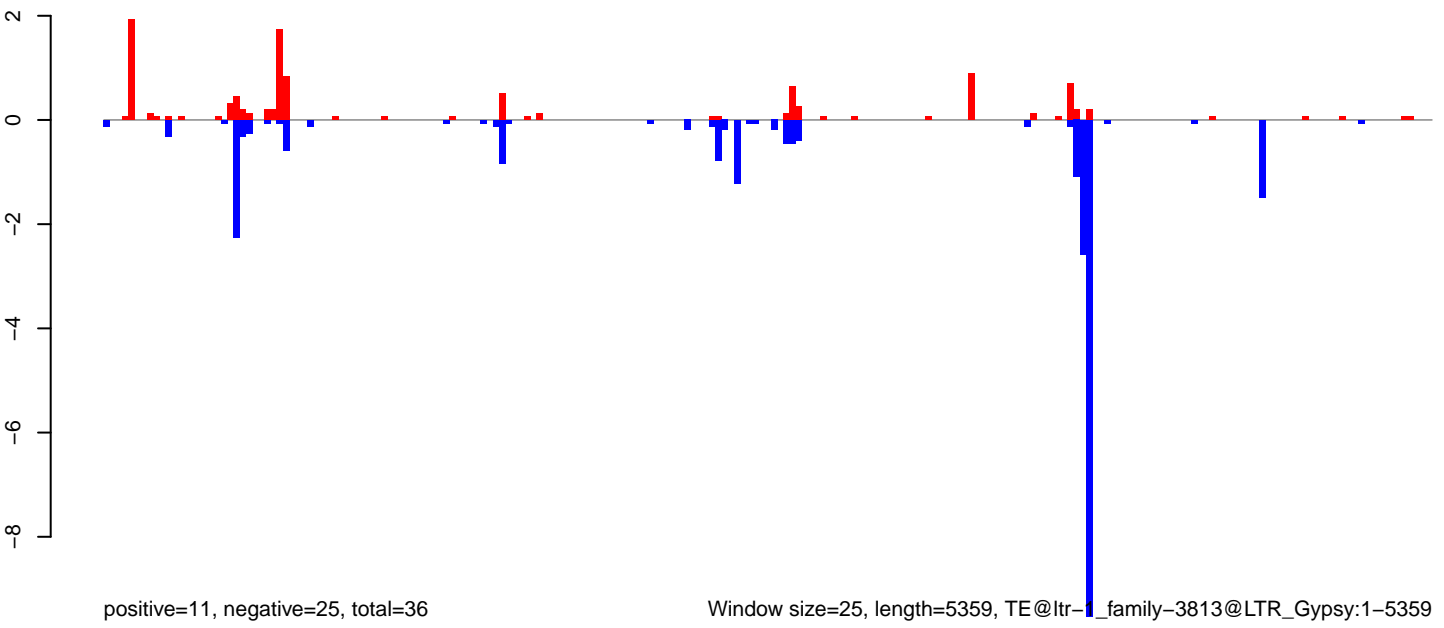
AeAlbo\_Larvae\_CT.18\_23.rep



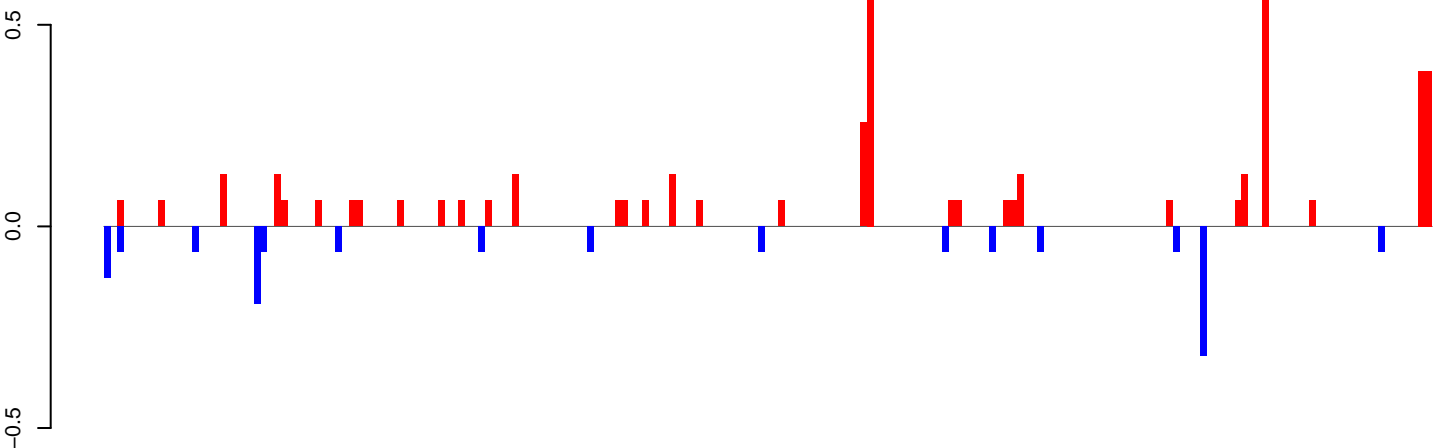
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

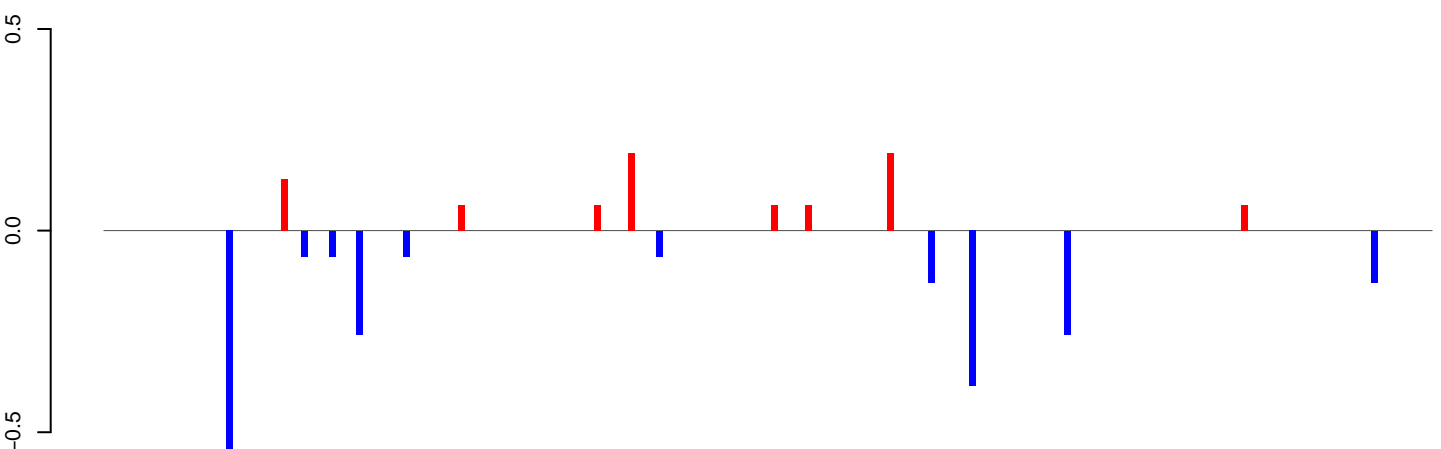


AeAlbo\_Larvae\_CT.18\_23.rep



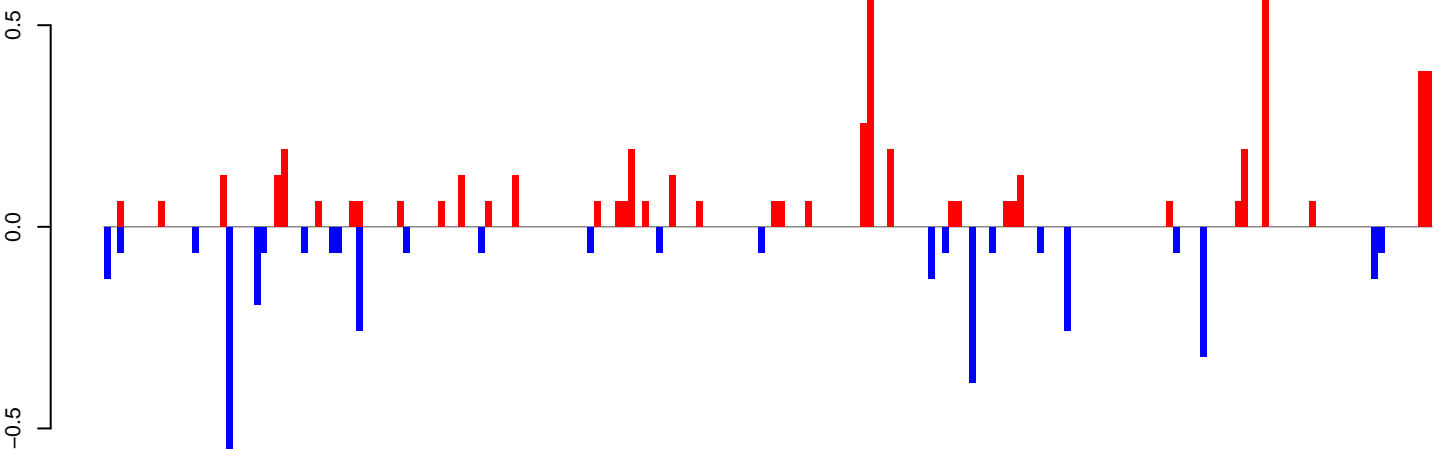
positive=5, negative=1, total=6

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=2, total=3

AeAlbo\_Larvae\_CT.rep

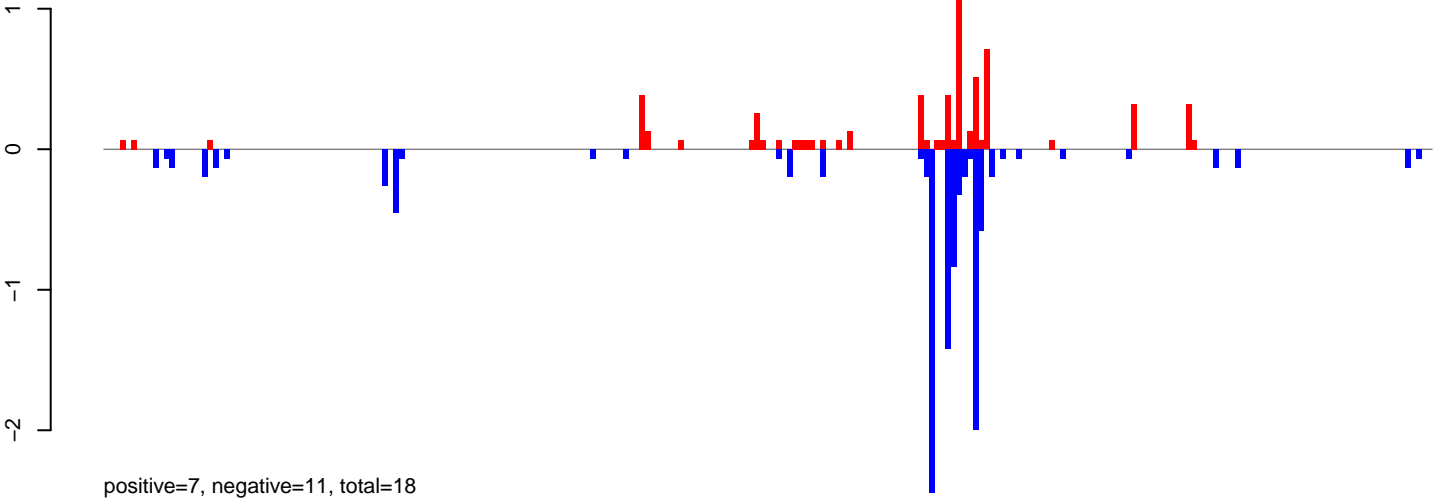


positive=6, negative=3, total=9

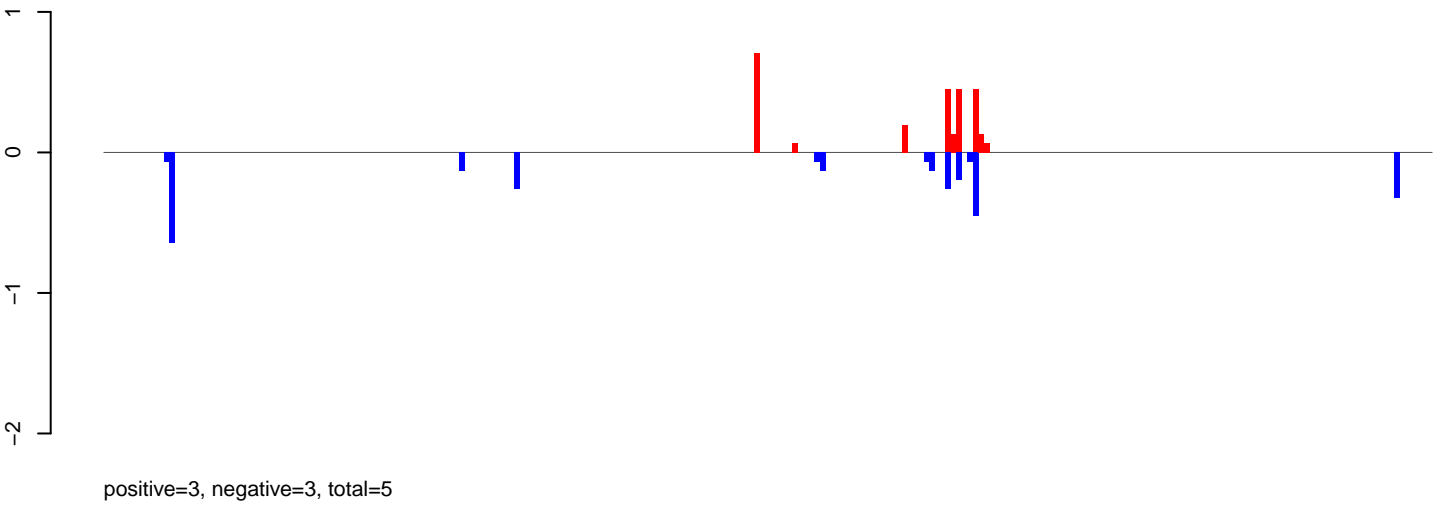
Window size=25, length=4862, TE@ltr-1\_family-3708@LTR\_Gypsy:1-4862

0 1000 2000 3000 4000 5000

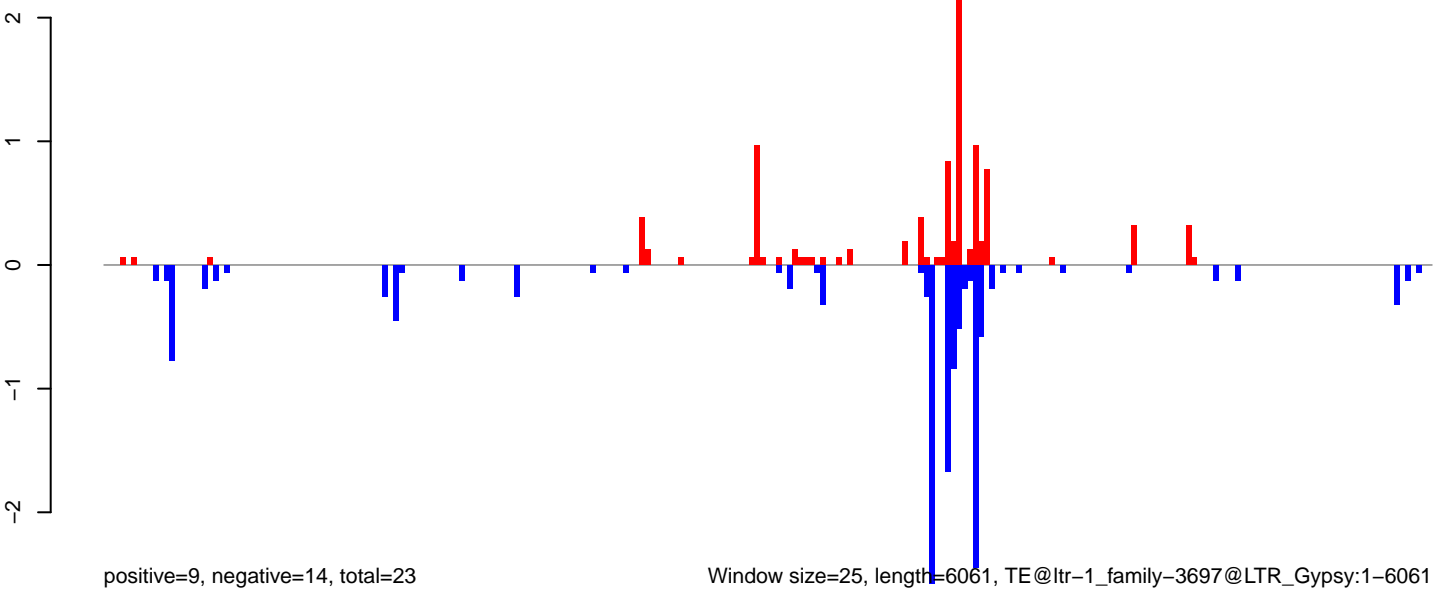
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

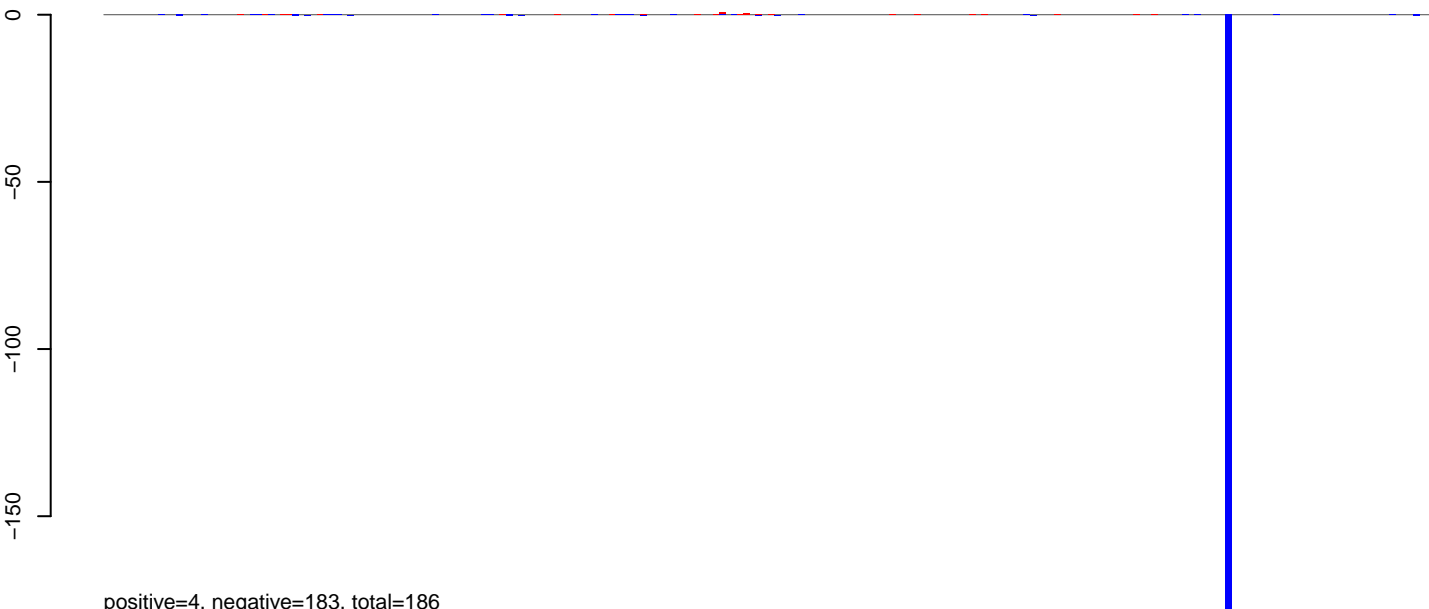


AeAlbo\_Larvae\_CT.rep



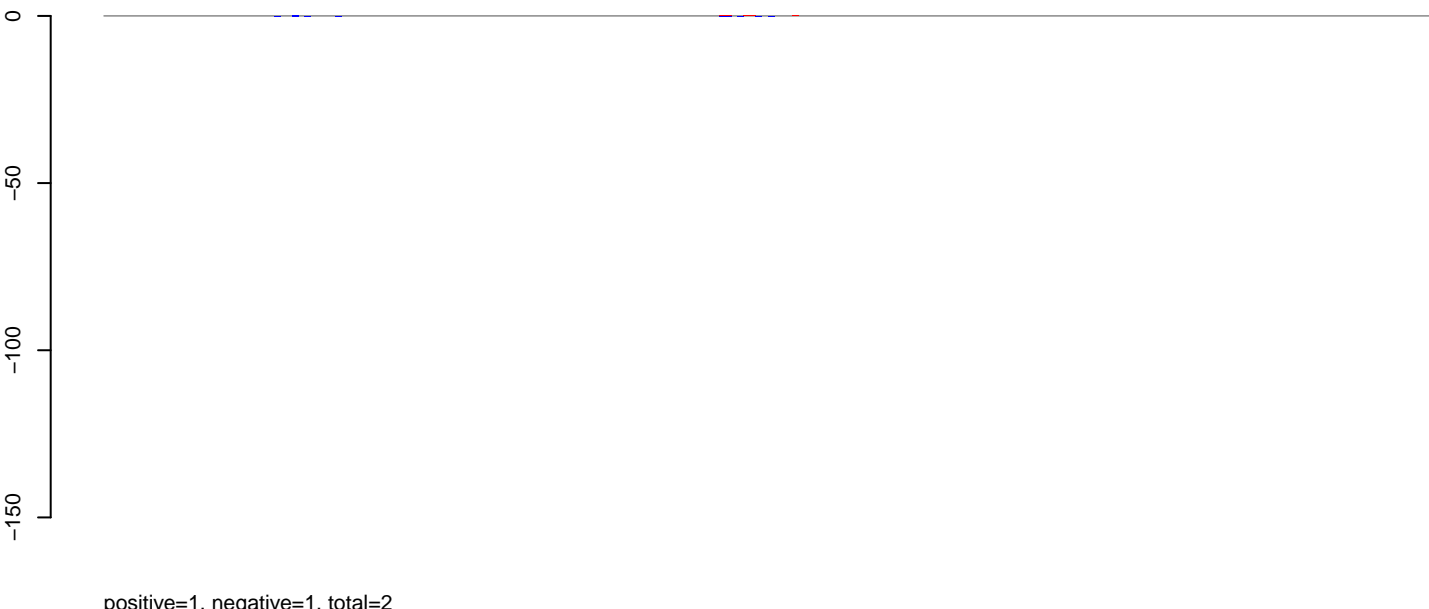
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**AeAlbo\_Larvae\_CT.18\_23.rep**



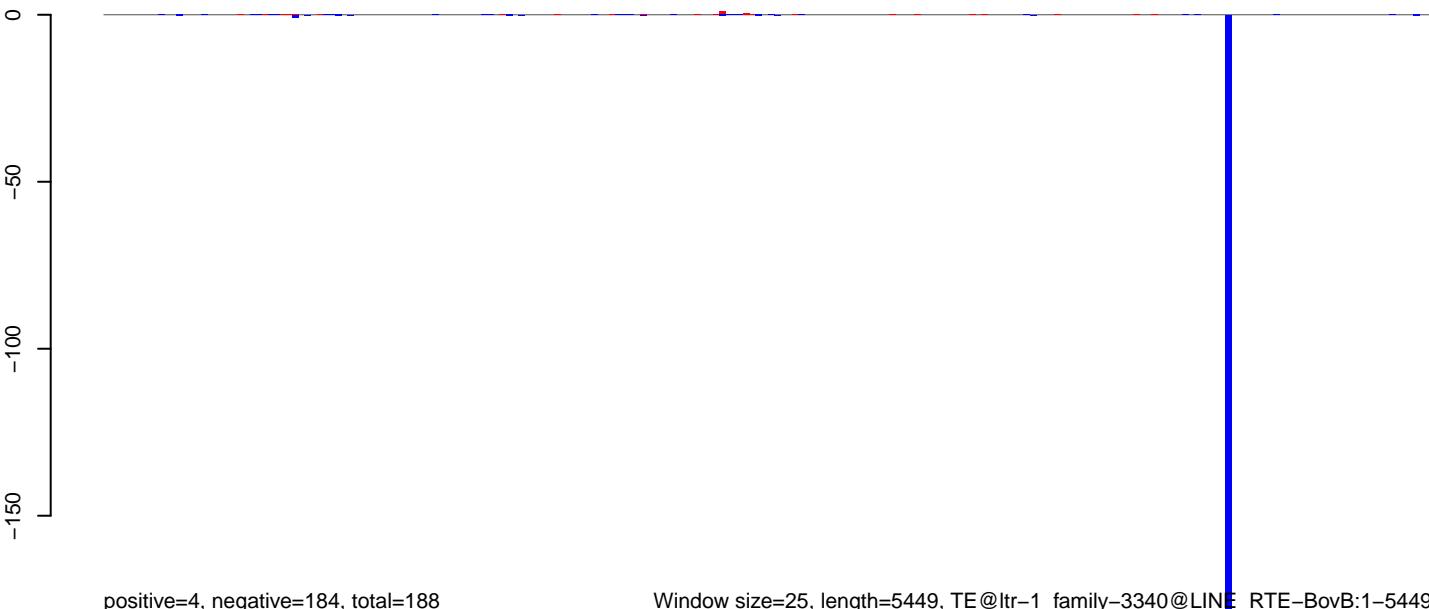
positive=4, negative=183, total=186

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=1, negative=1, total=2

**AeAlbo\_Larvae\_CT.rep**

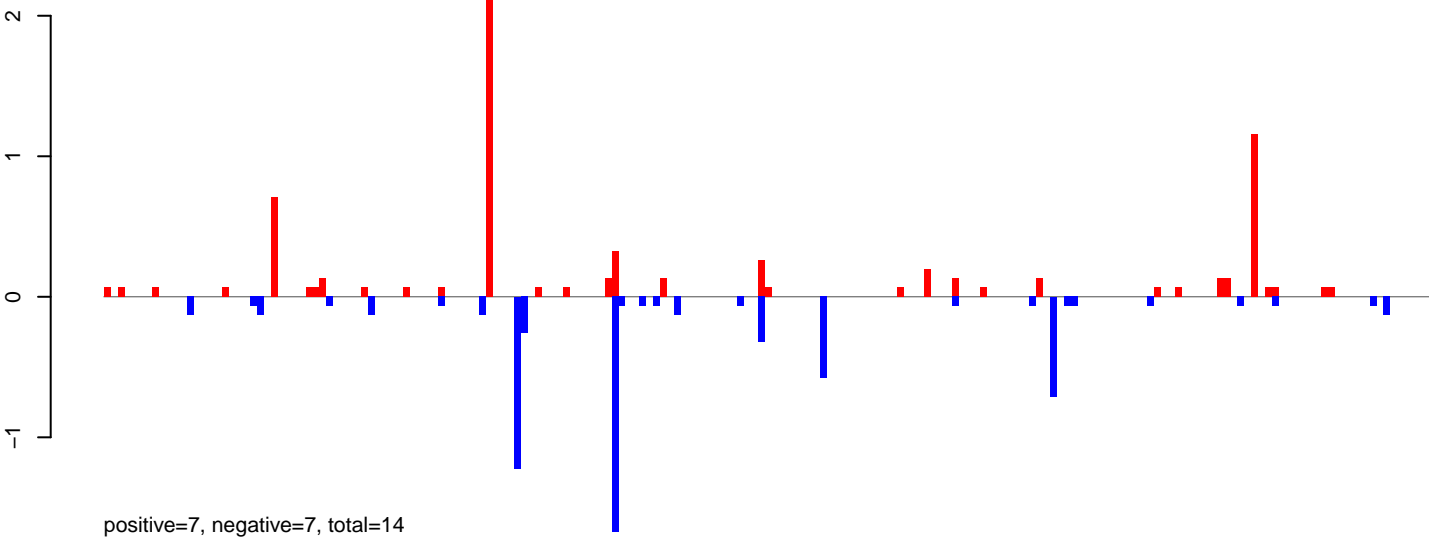


positive=4, negative=184, total=188

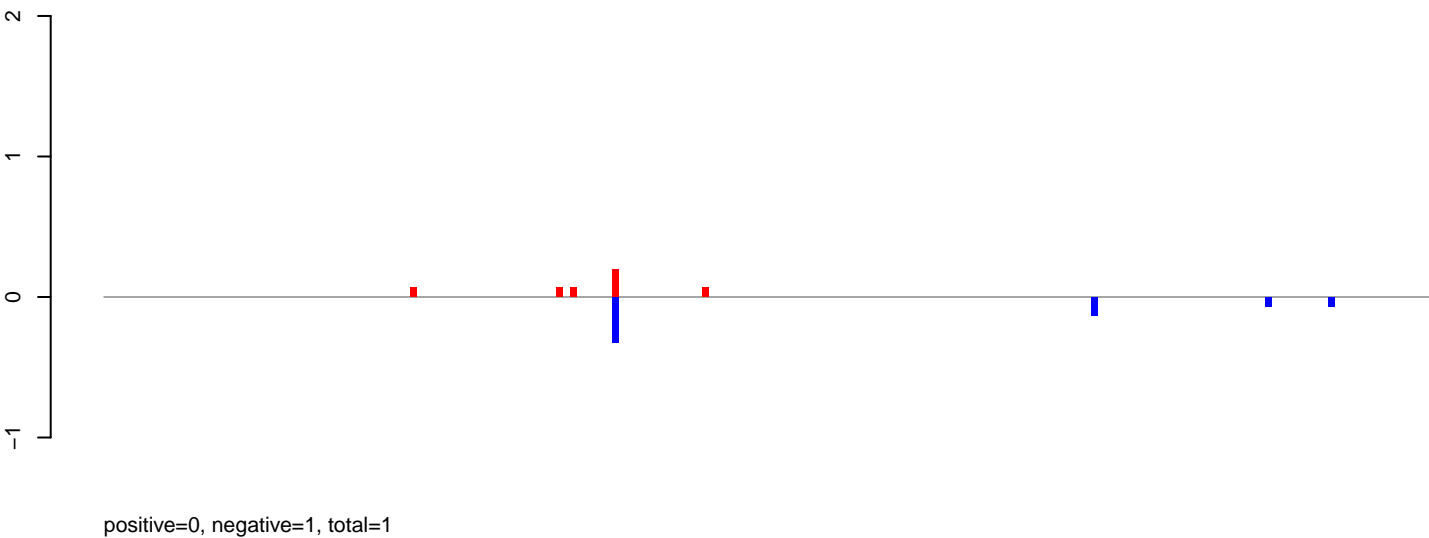
Window size=25, length=5449, TE@ltr-1\_family-3340@LINE RTE-BovB:1-5449

0 1000 2000 3000 4000 5000

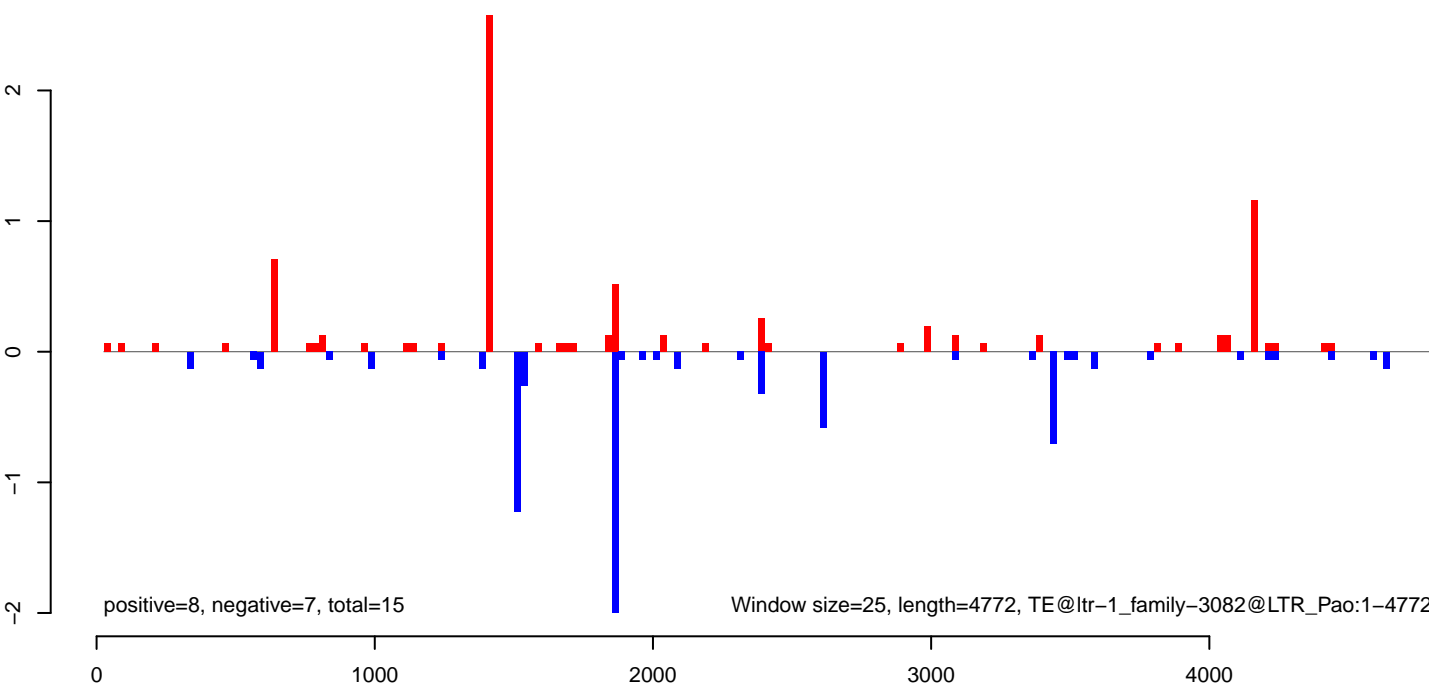
AeAlbo\_Larvae\_CT.18\_23.rep



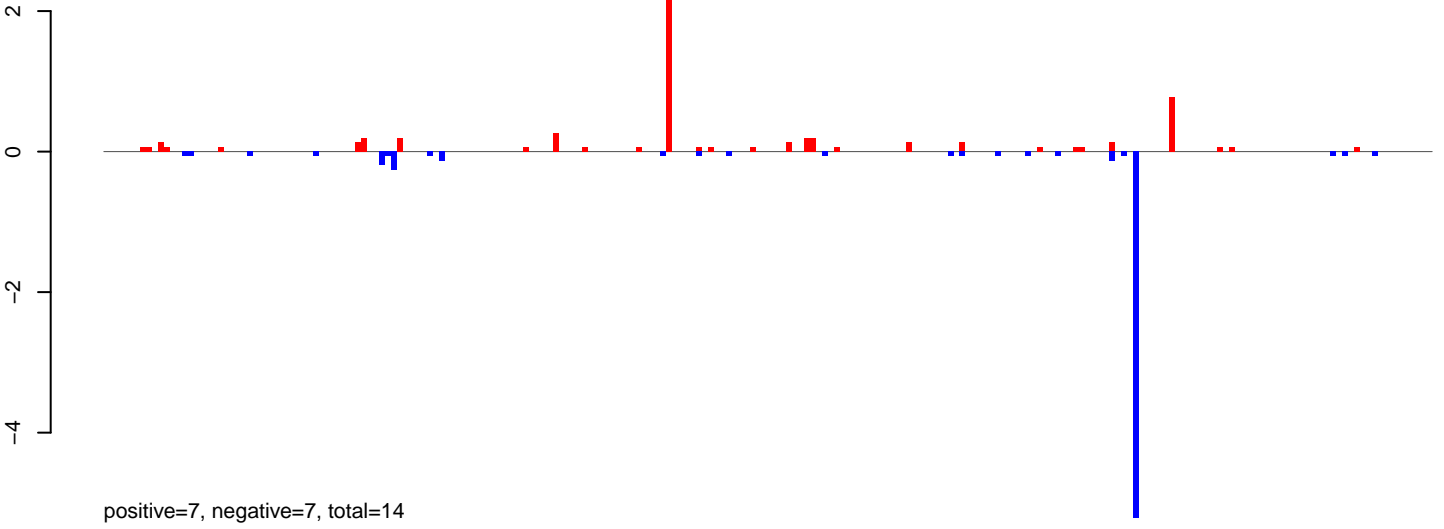
AeAlbo\_Larvae\_CT.24\_35.rep



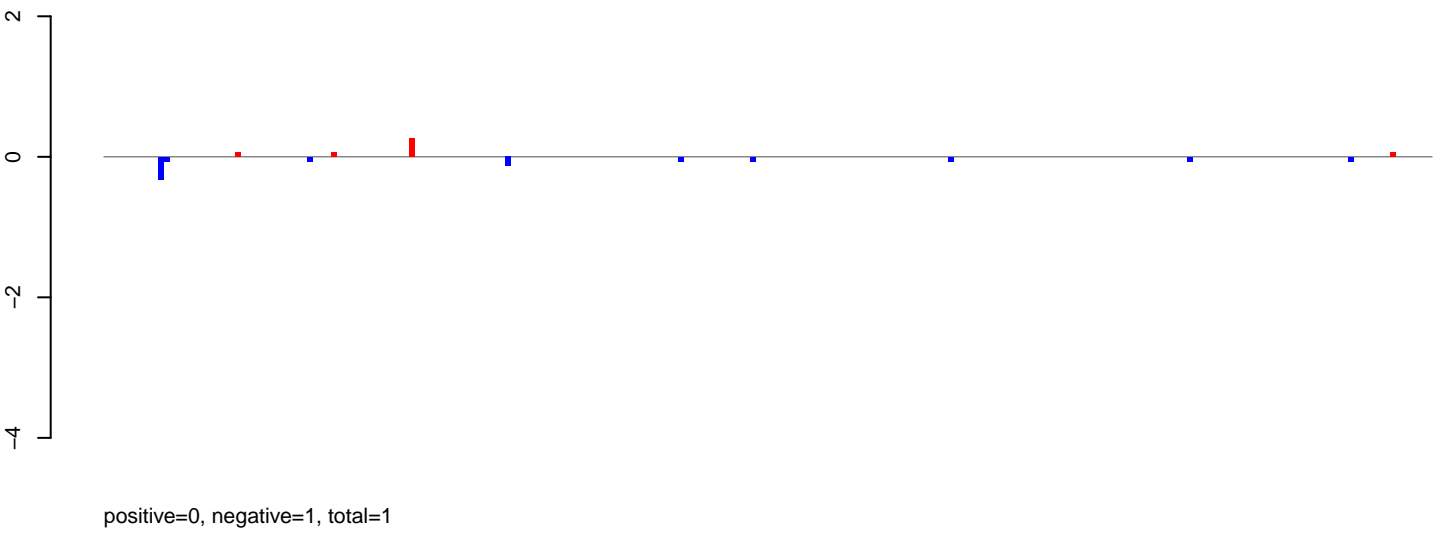
AeAlbo\_Larvae\_CT.rep



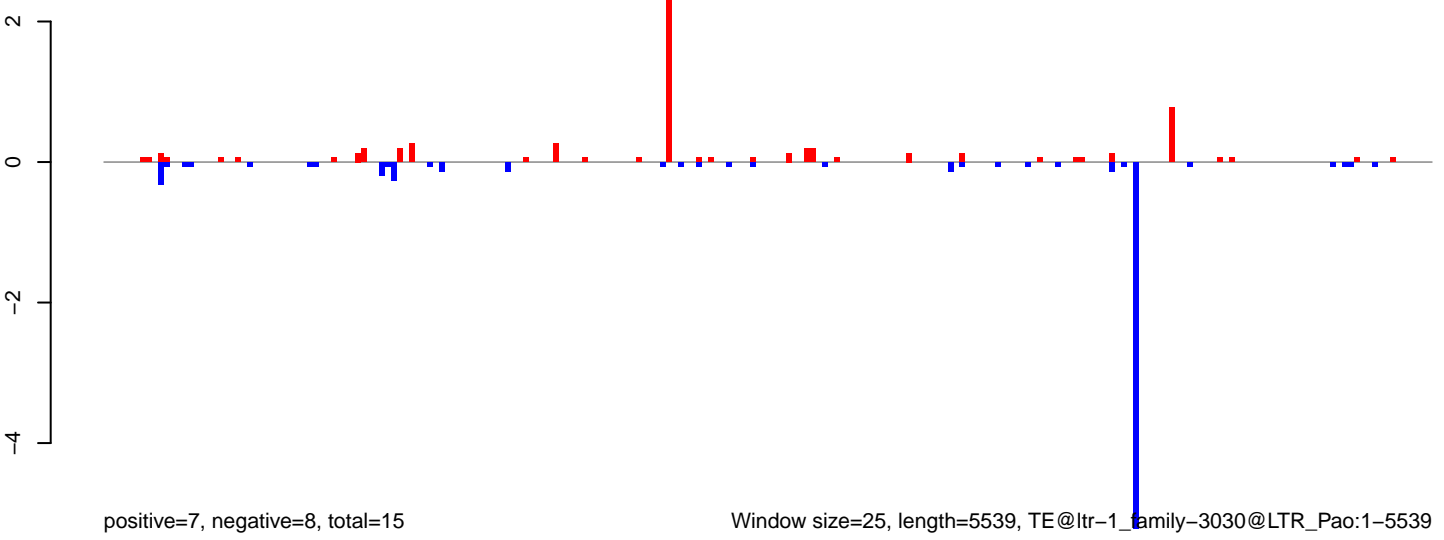
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

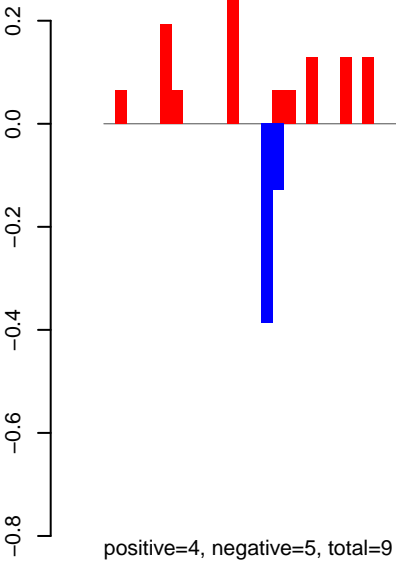


AeAlbo\_Larvae\_CT.rep

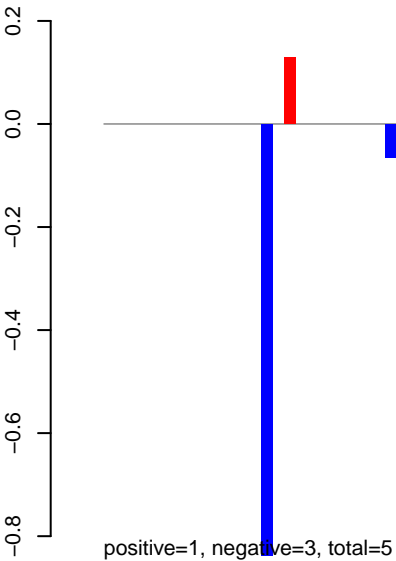


Window size=25, length=5539, TE@ltr-1\_family-3030@LTR\_Pao:1-5539

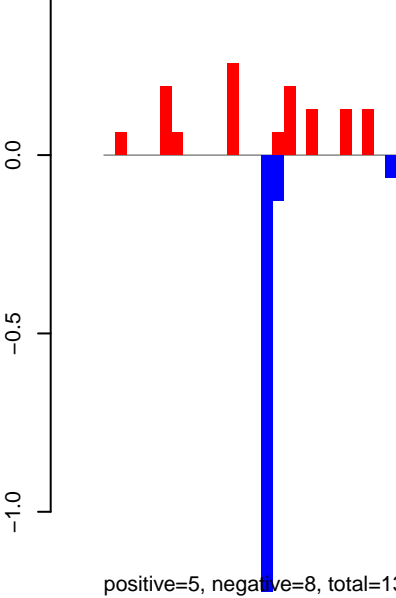
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



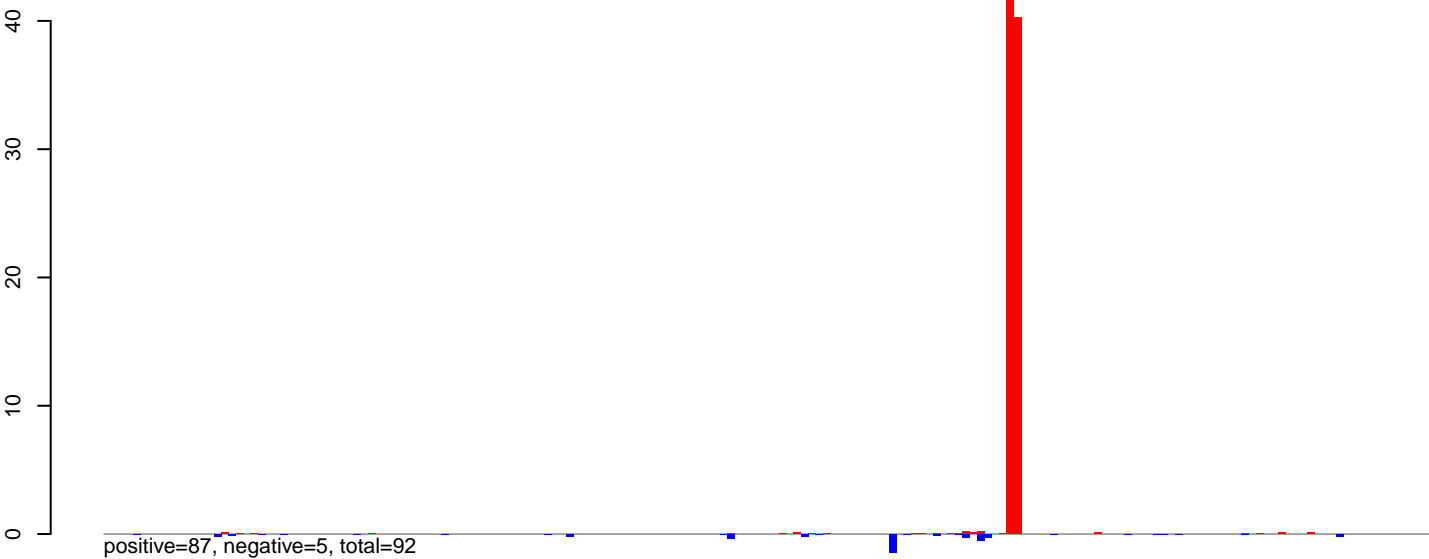
AeAlbo\_Larvae\_CT.rep



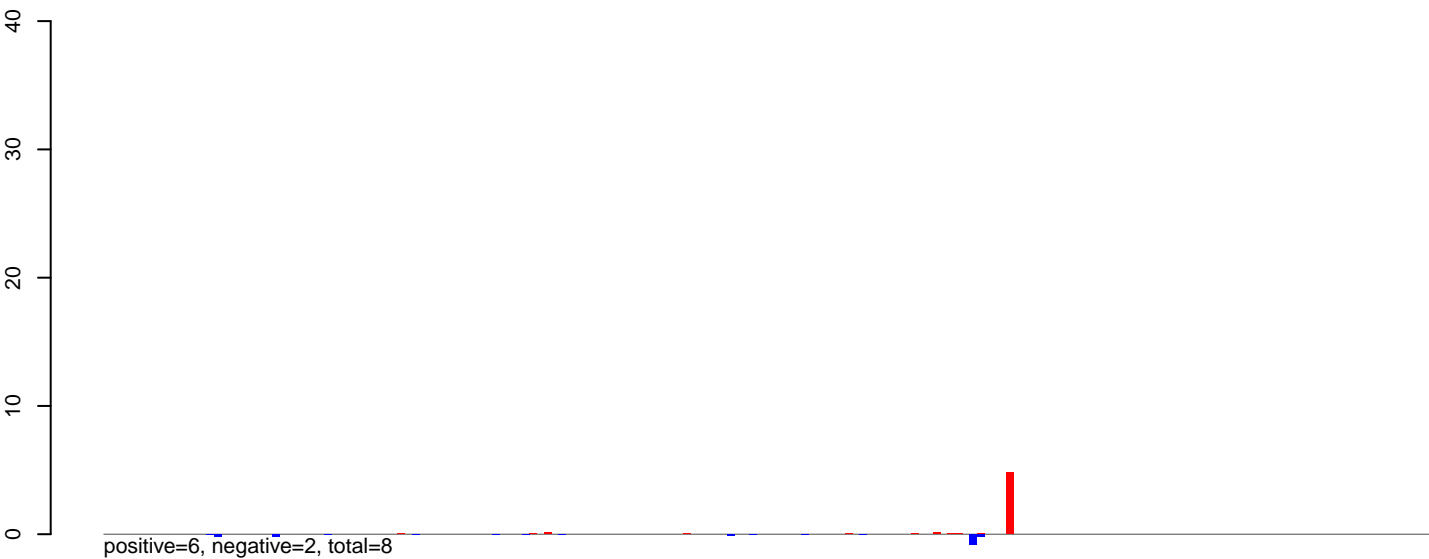
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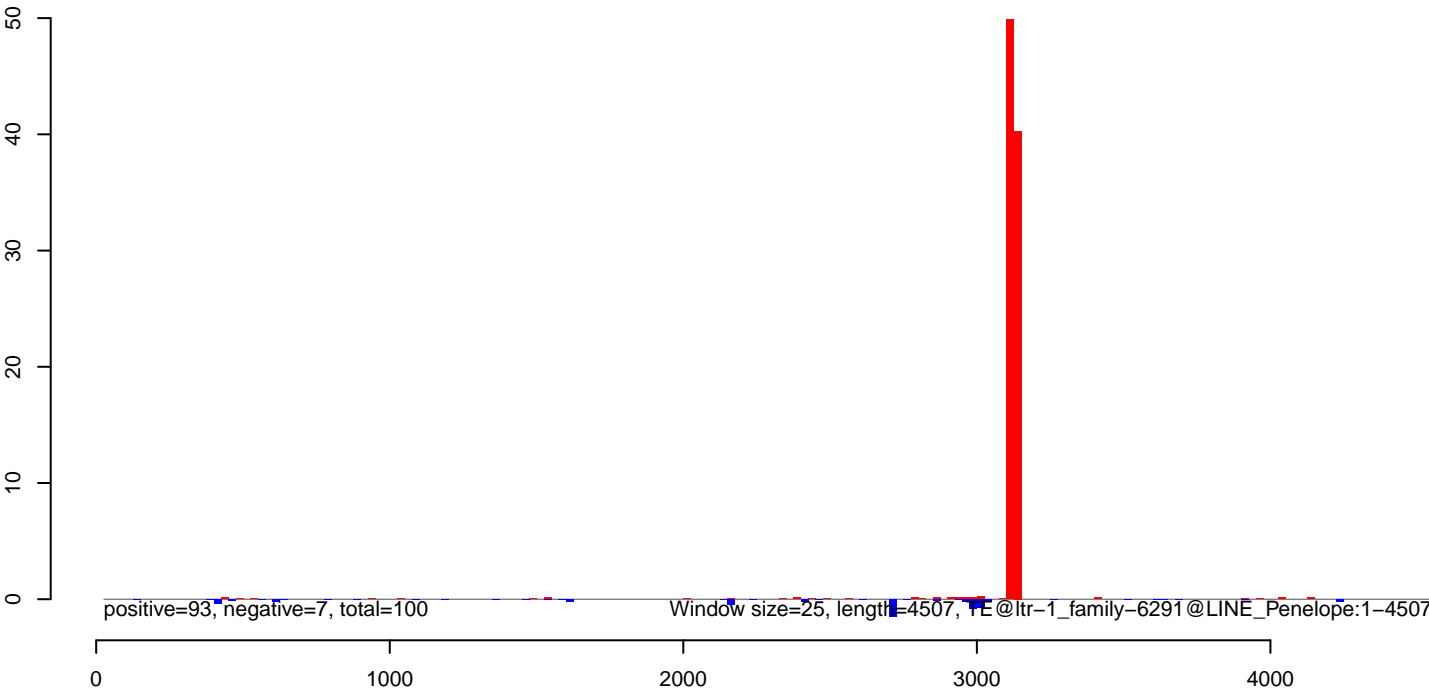
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

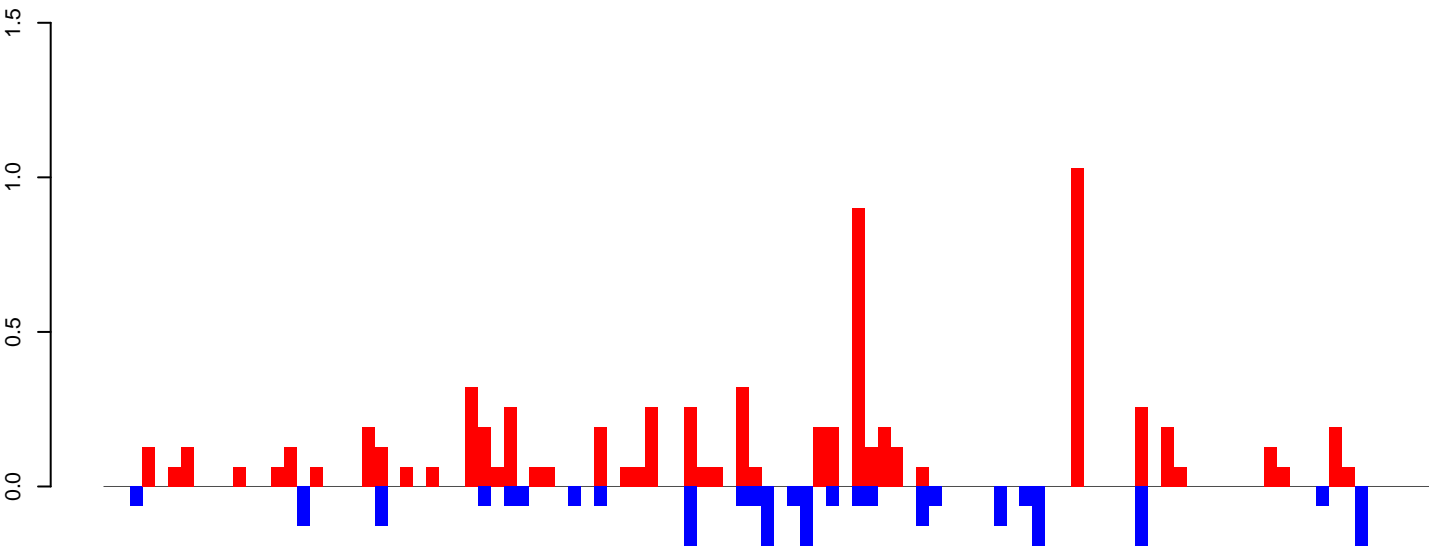


AeAlbo\_Larvae\_CT.rep

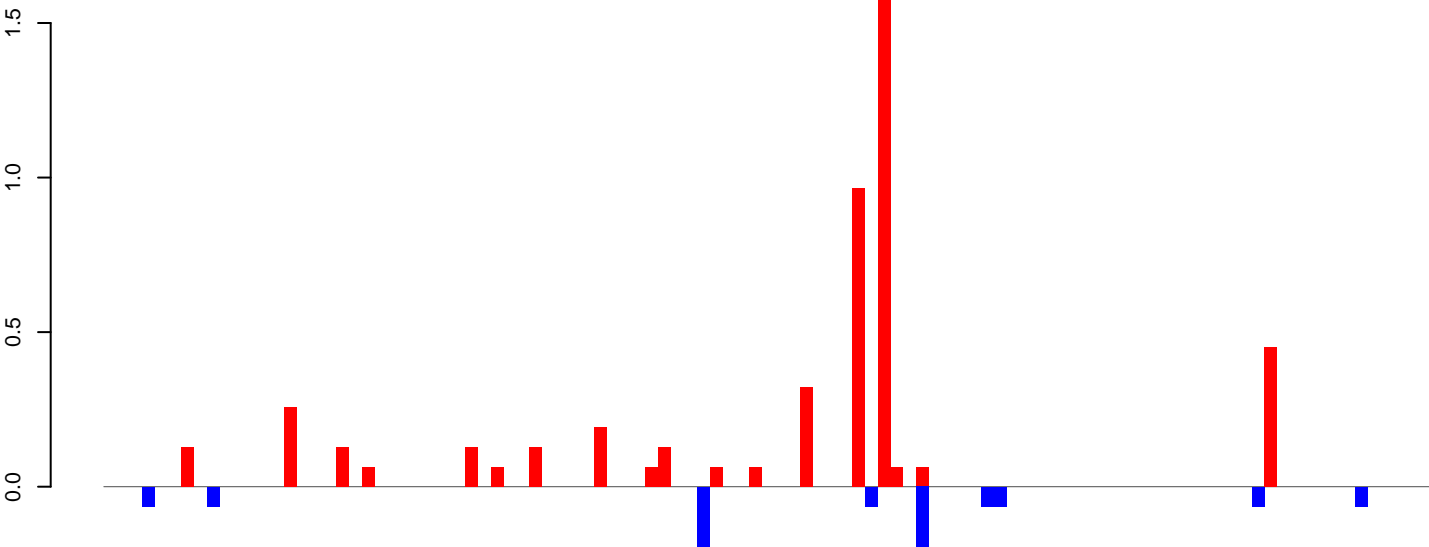




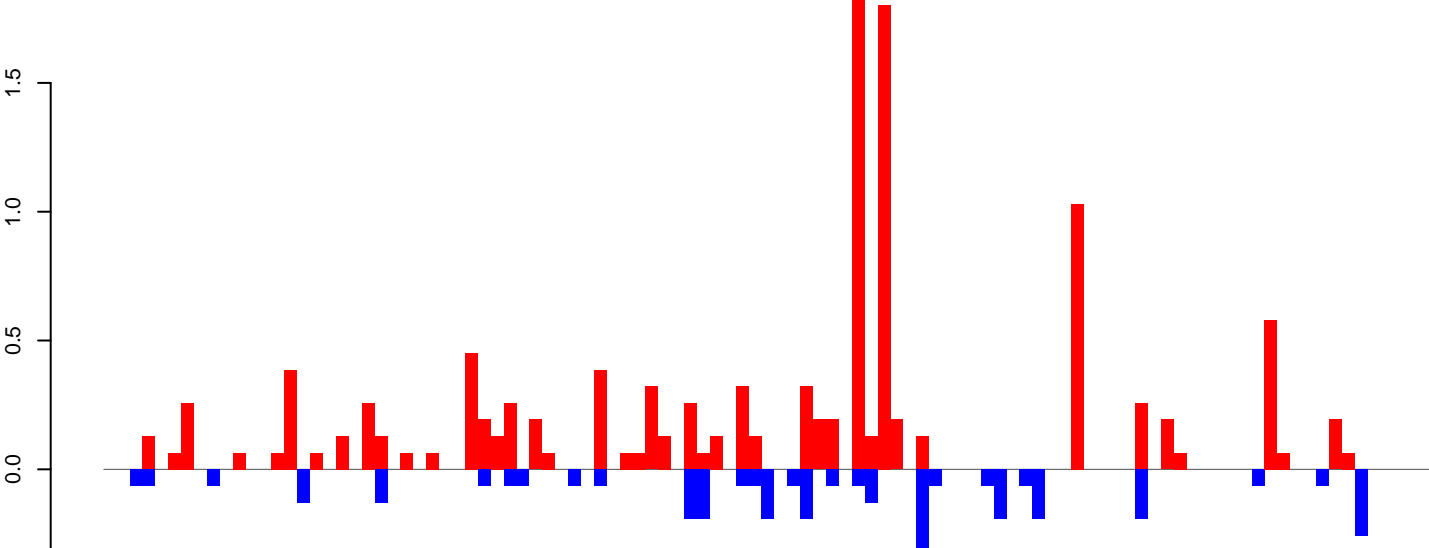
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

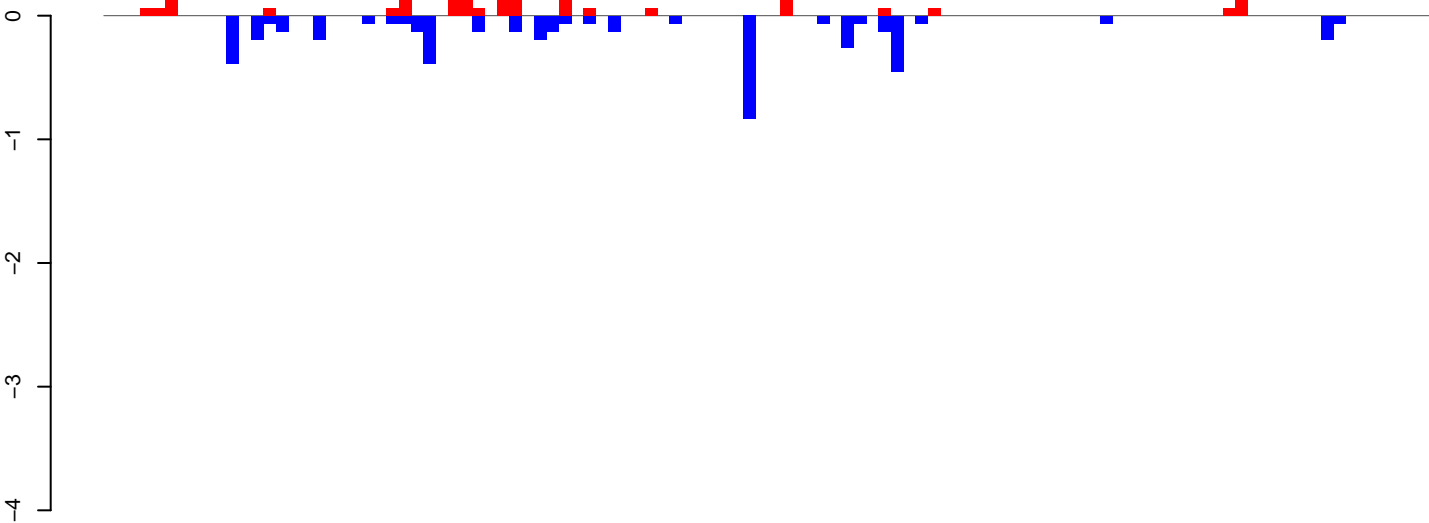


AeAlbo\_Larvae\_CT.rep



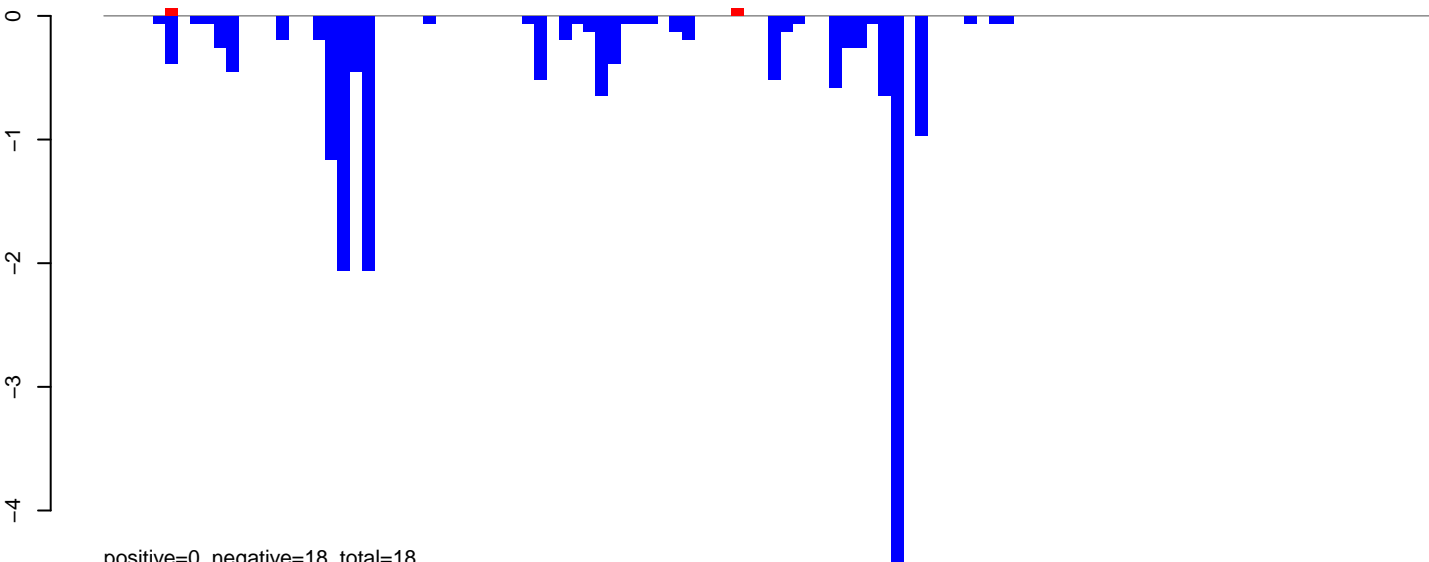
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AeAlbo\_Larvae\_CT.18\_23.rep



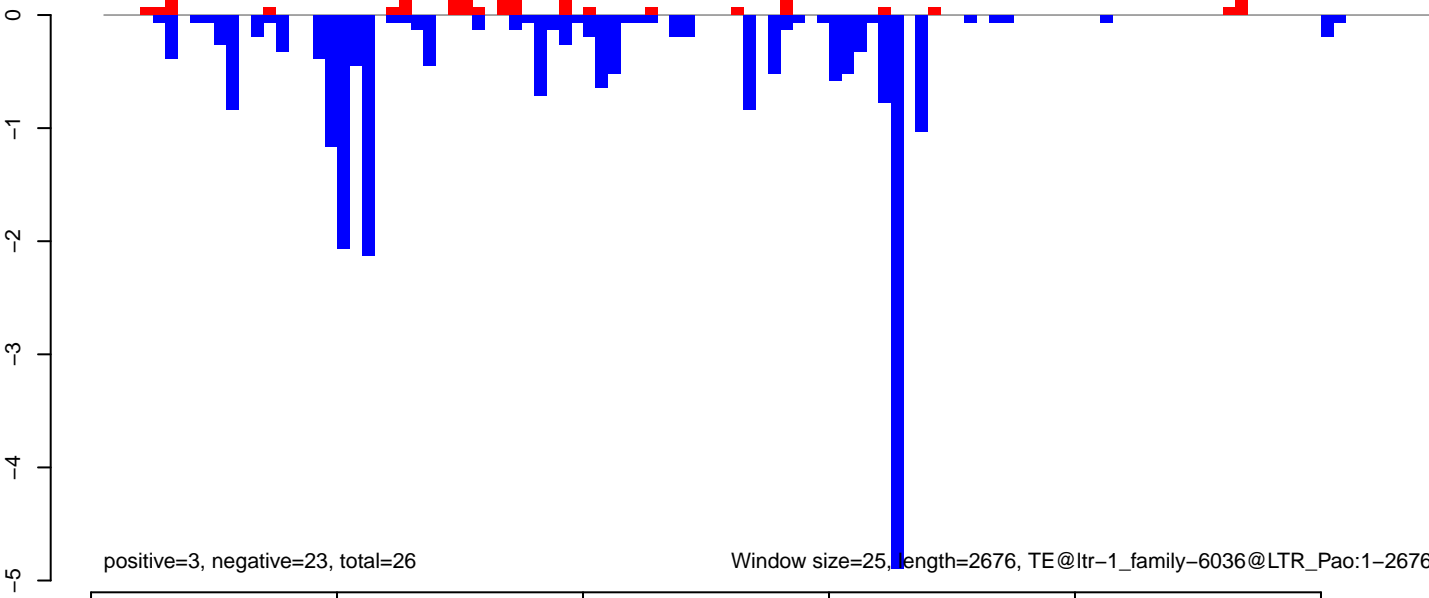
positive=3, negative=5, total=7

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=18, total=18

AeAlbo\_Larvae\_CT.rep

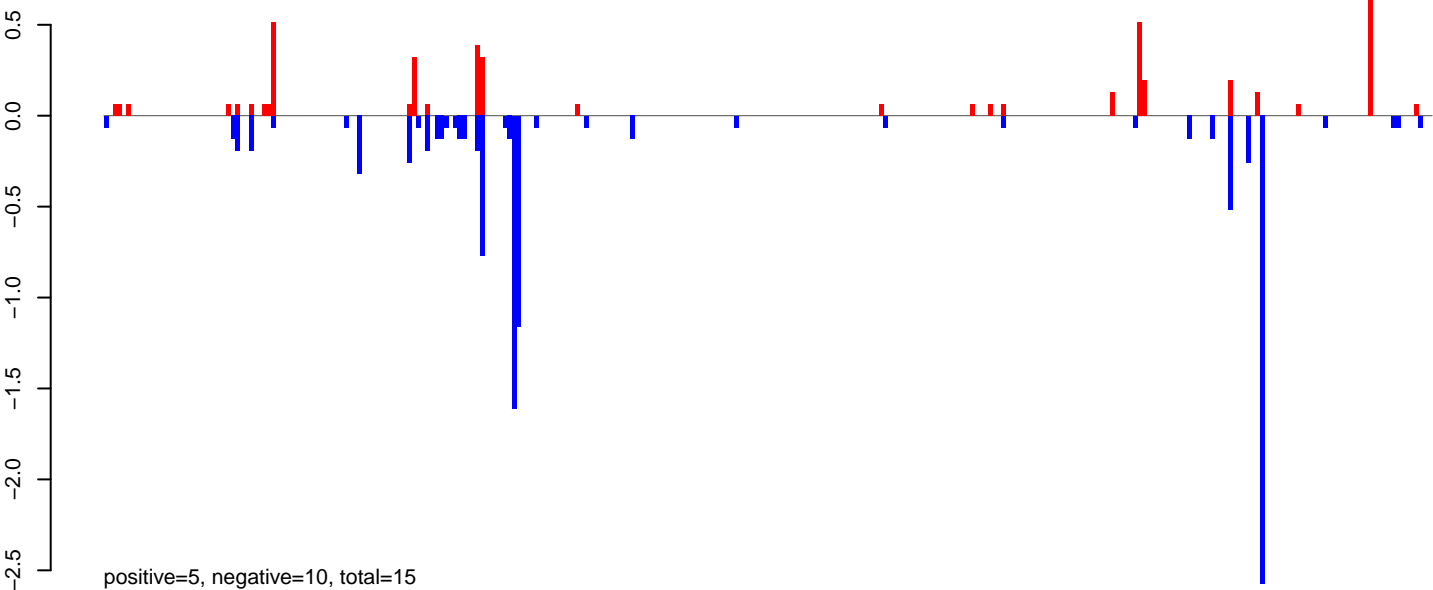


positive=3, negative=23, total=26

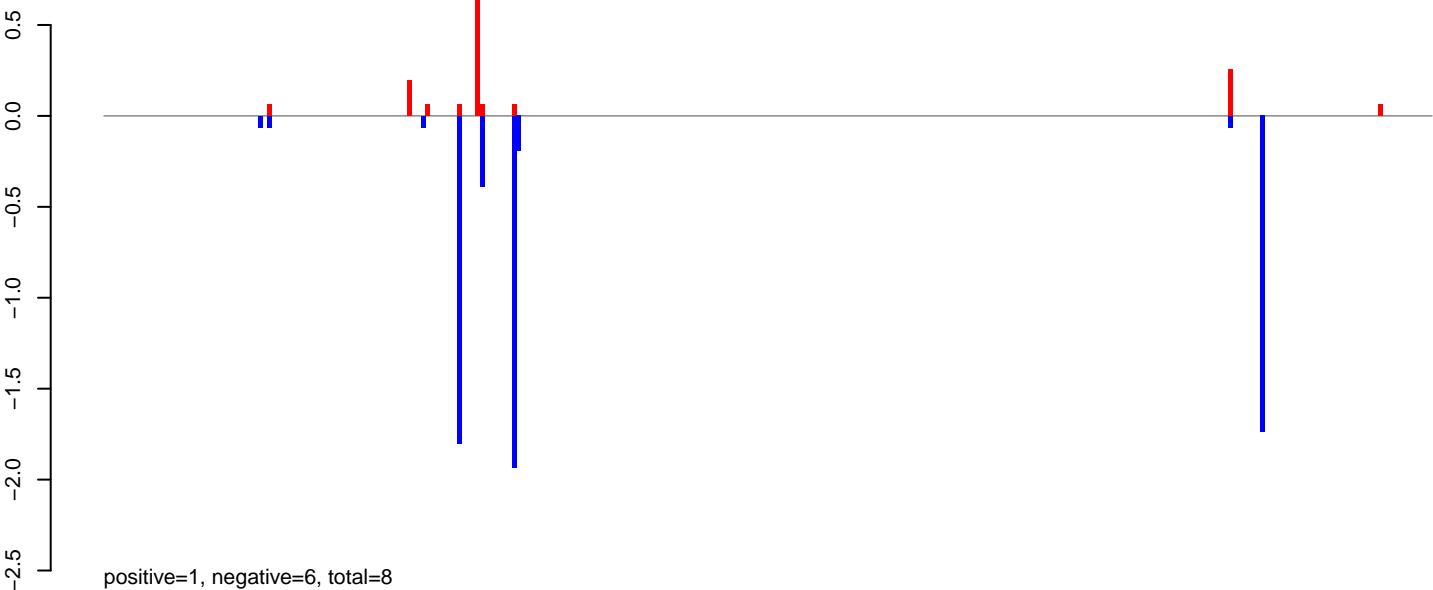
Window size=25, length=2676, TE@ltr-1\_family-6036@LTR\_Pao:1-2676

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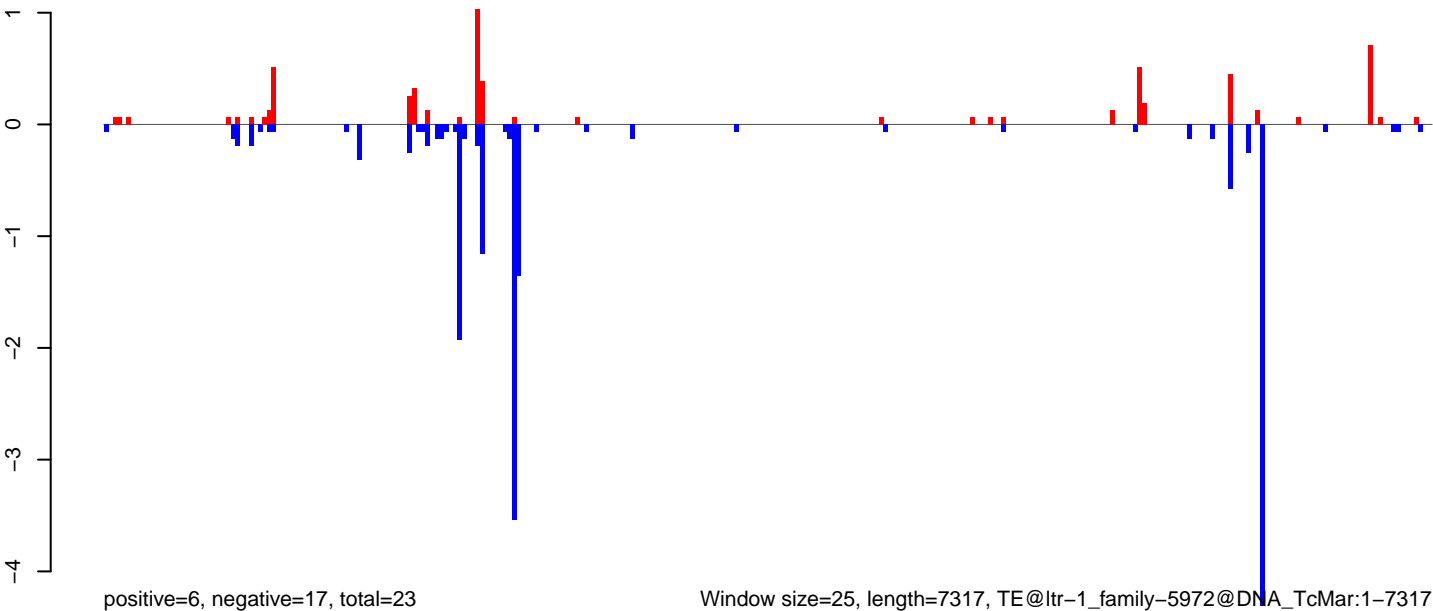
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



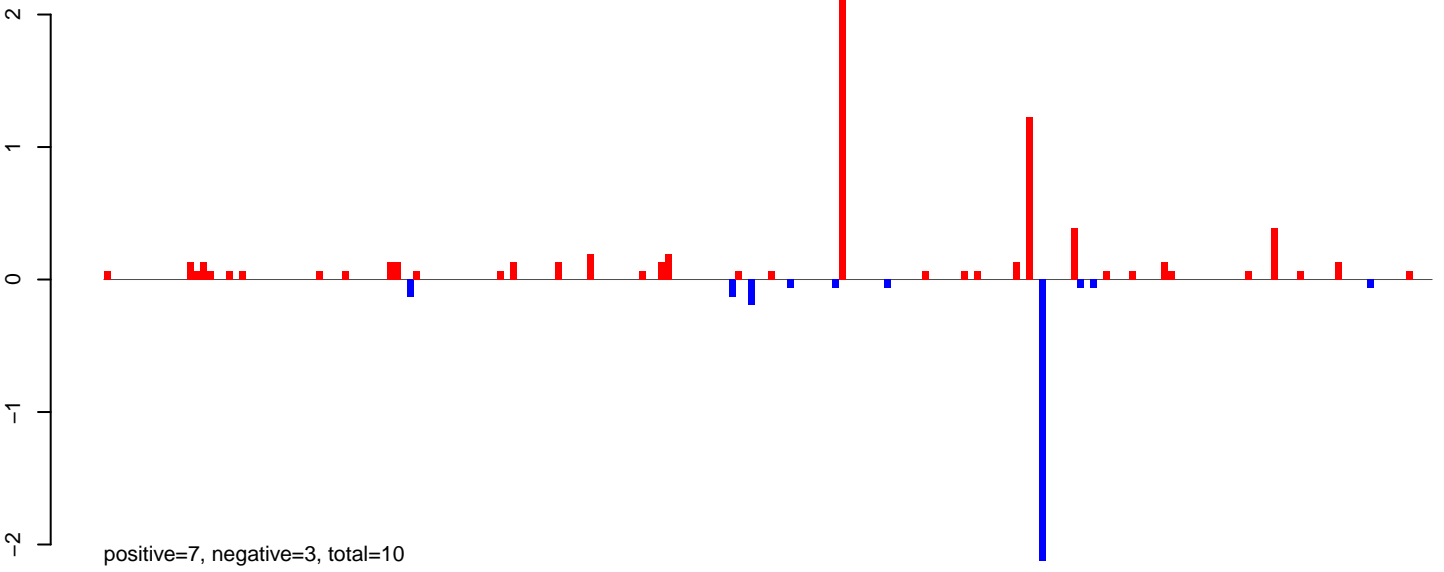
**AeAlbo\_Larvae\_CT.rep**



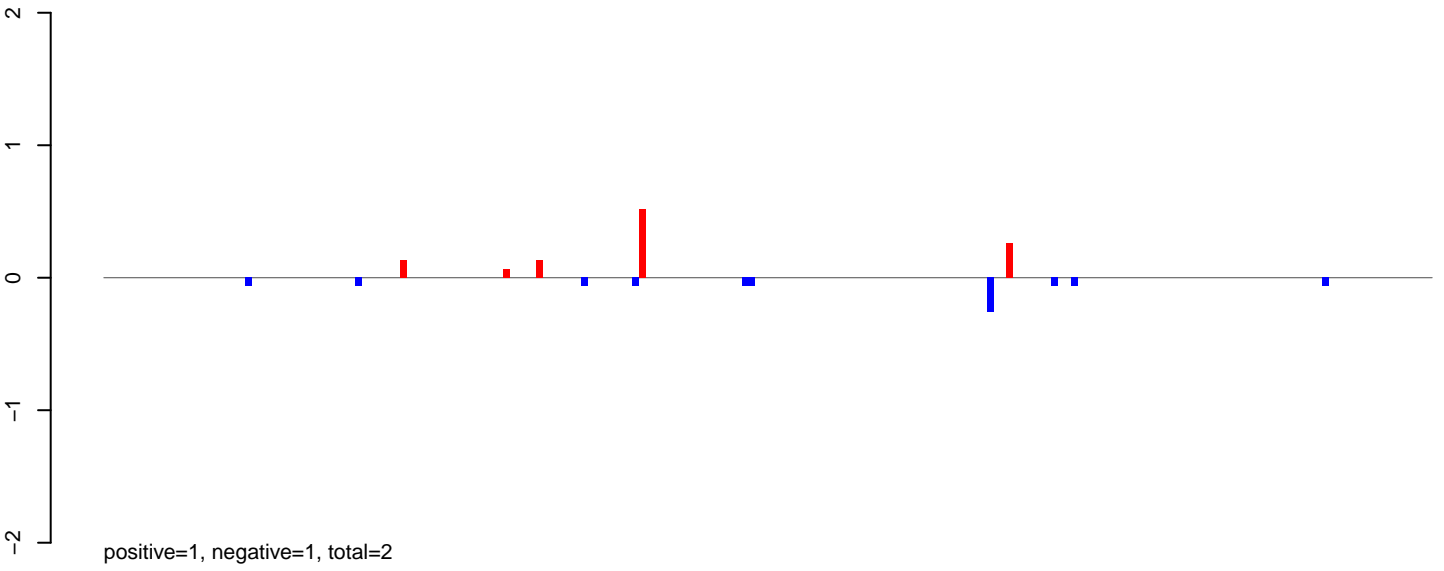
Window size=25, length=7317, TE@ltr-1\_family-5972@DNA\_TcMar:1-7317

0 2000 4000 6000

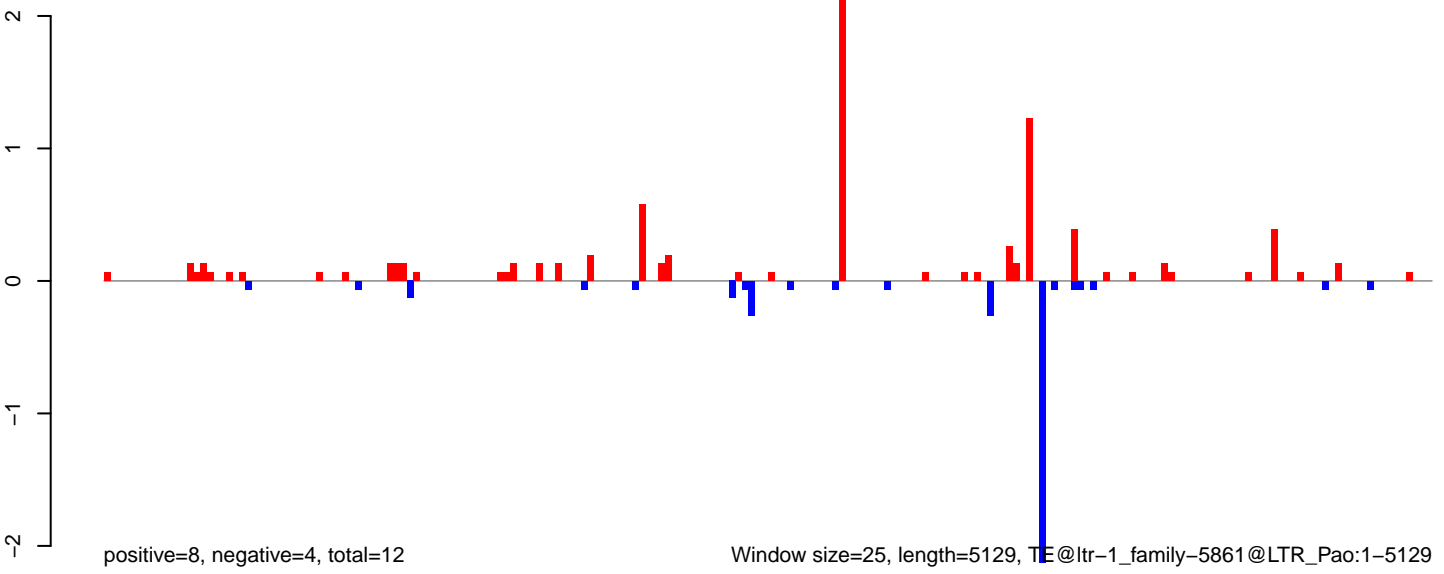
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

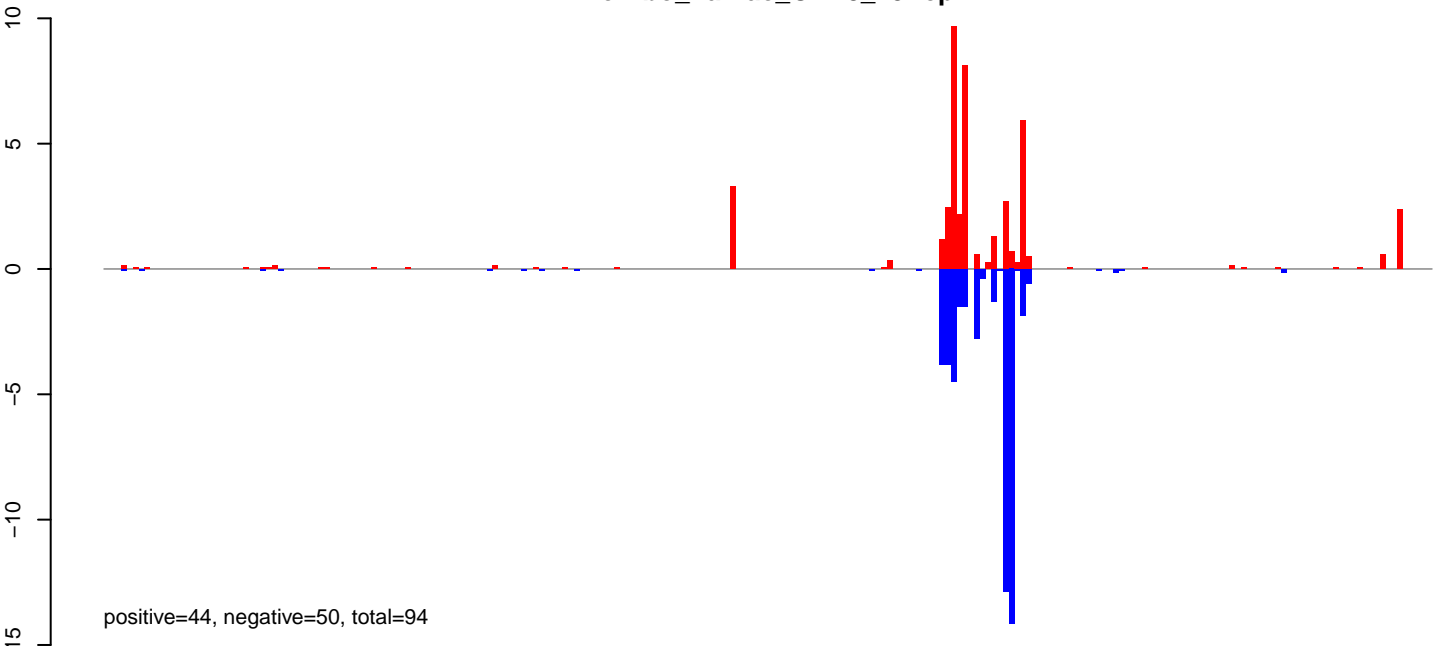


AeAlbo\_Larvae\_CT.rep

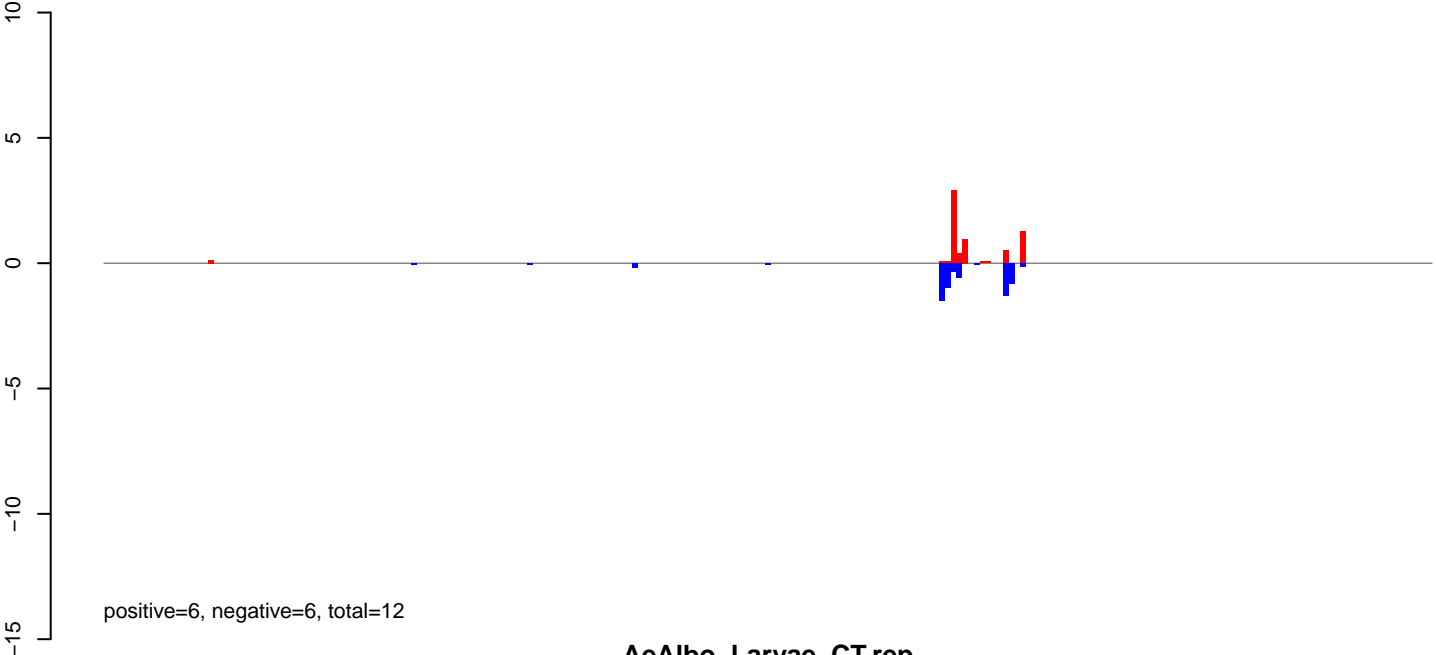


Window size=25, length=5129, TE@ltr-1\_family-5861@LTR\_Pao:1-5129

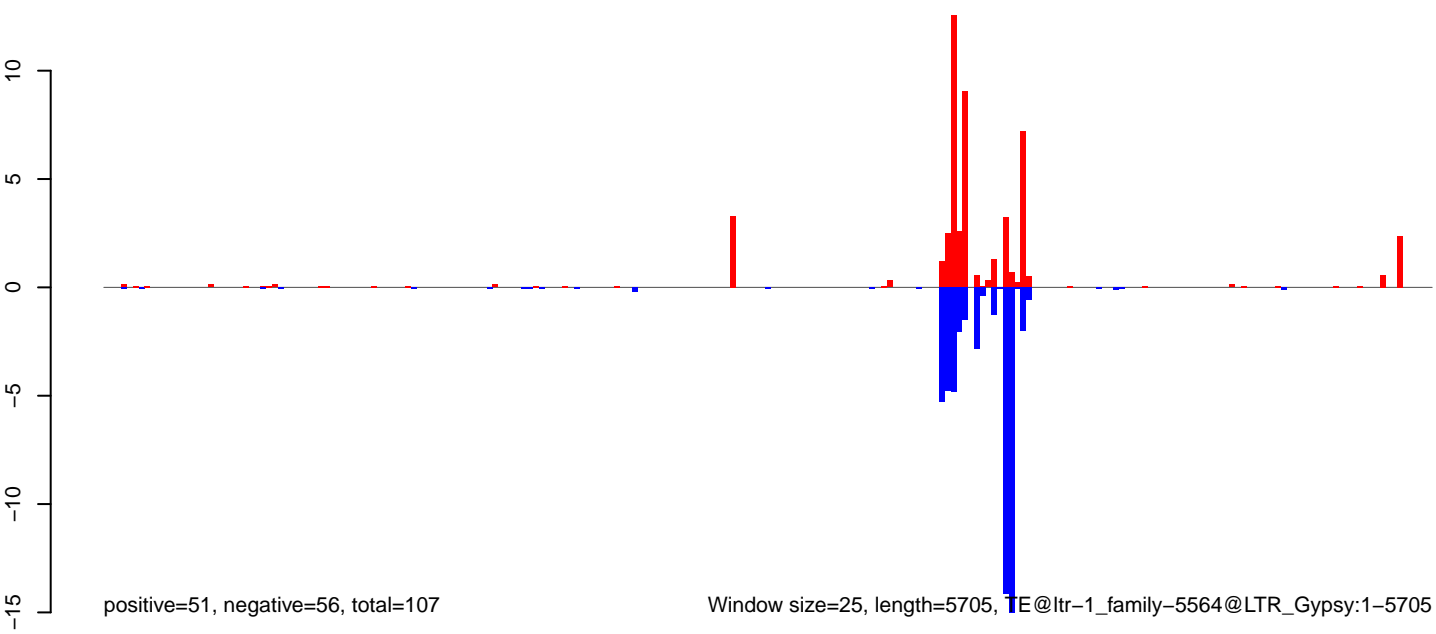
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



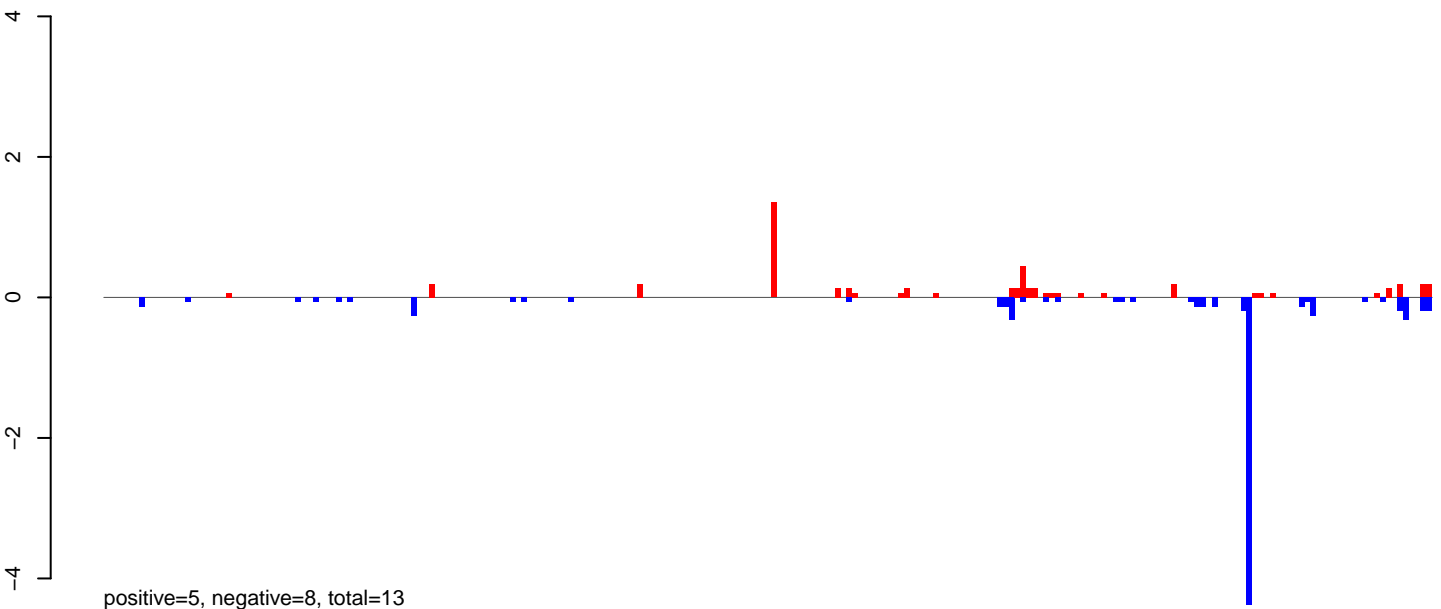
**AeAlbo\_Larvae\_CT.rep**



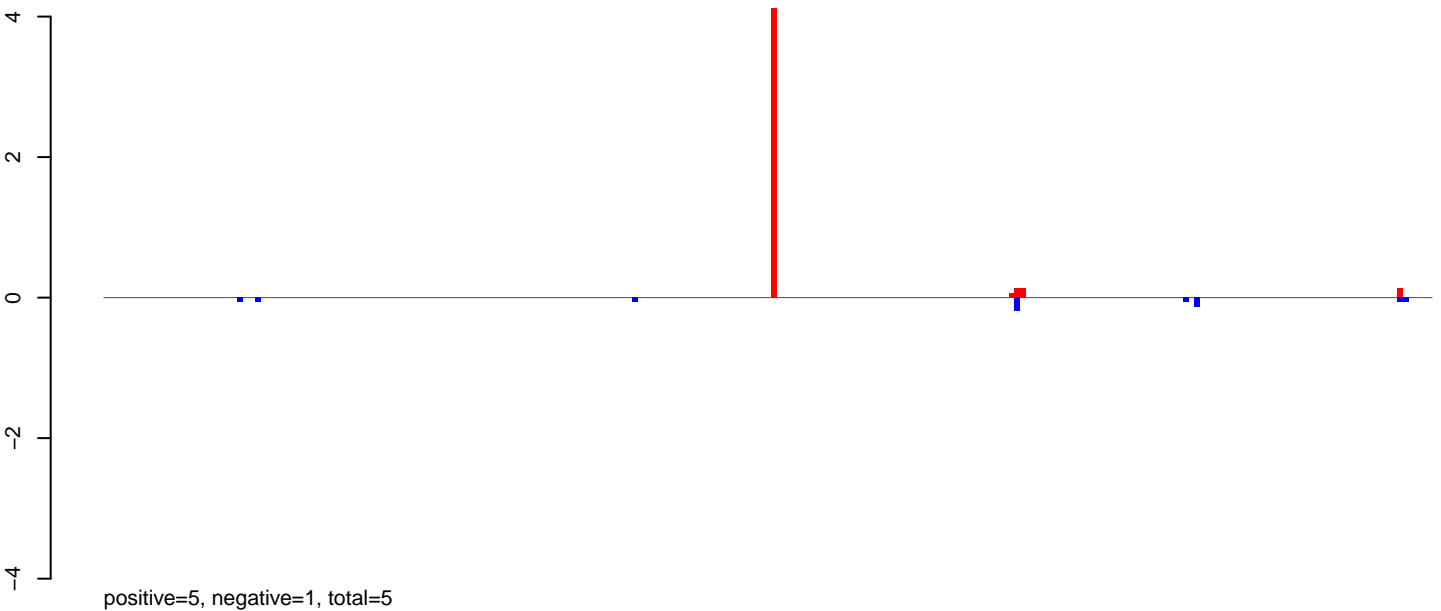
Window size=25, length=5705, TE@ltr-1\_family-5564@LTR\_Gypsy:1-5705

0 1000 2000 3000 4000 5000

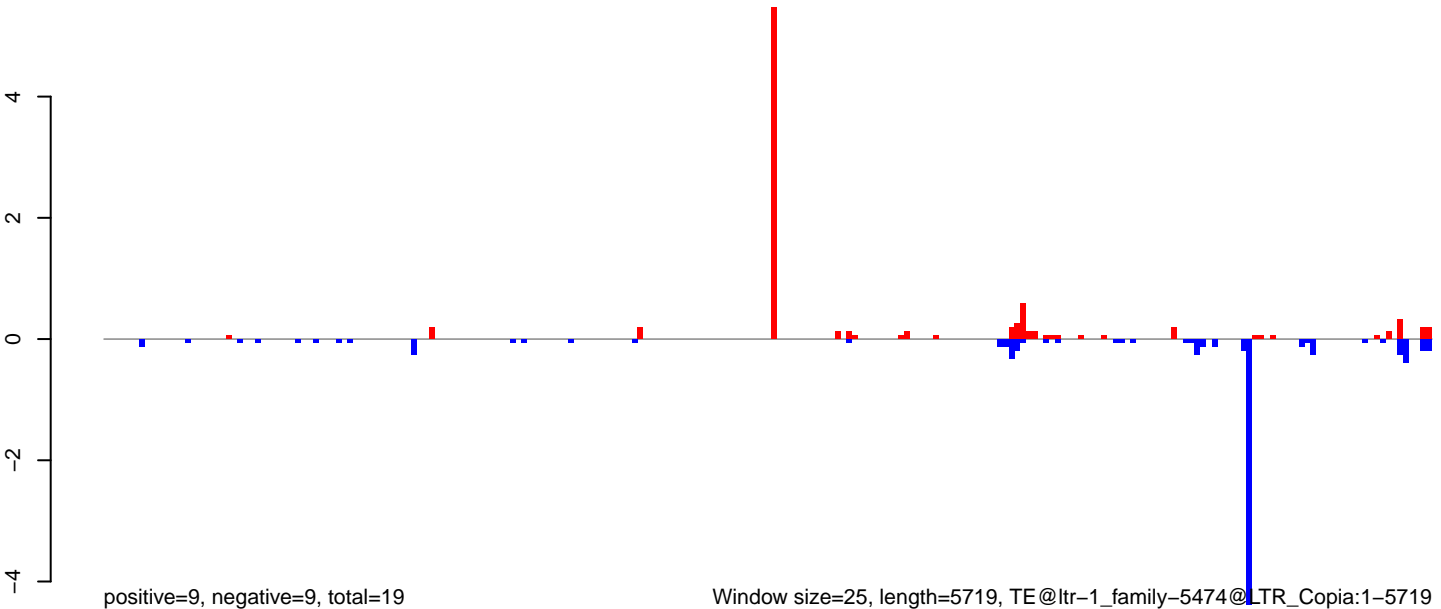
AeAlbo\_Larvae\_CT.18\_23.rep



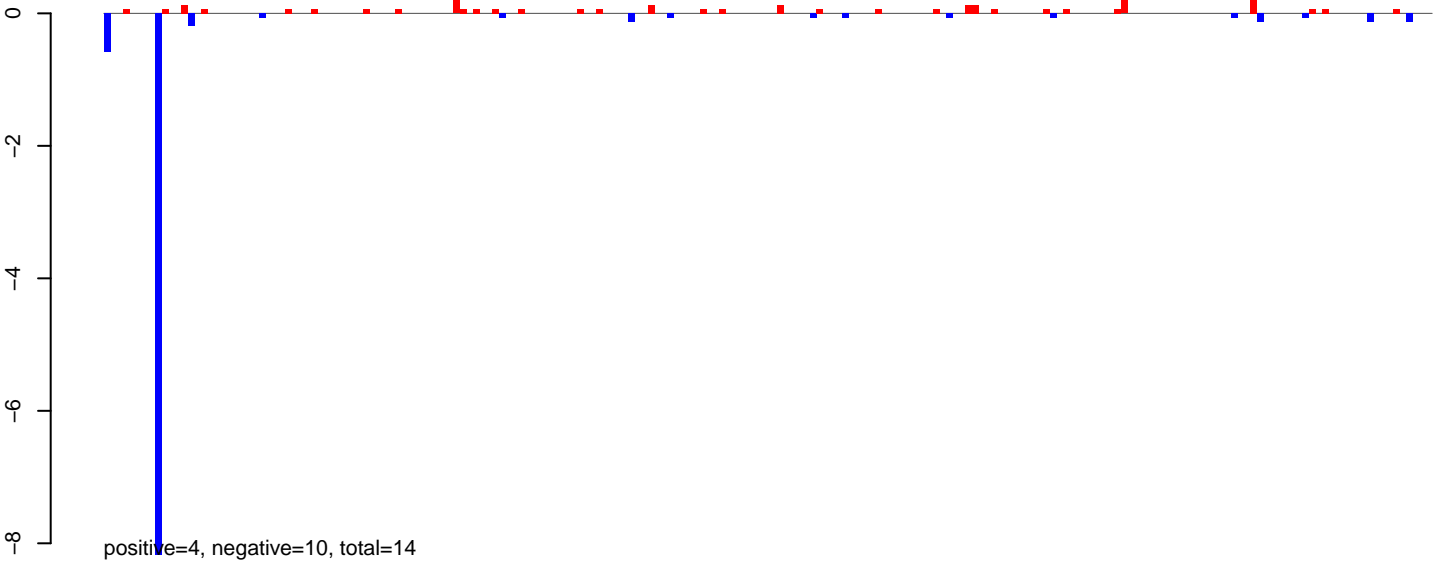
AeAlbo\_Larvae\_CT.24\_35.rep



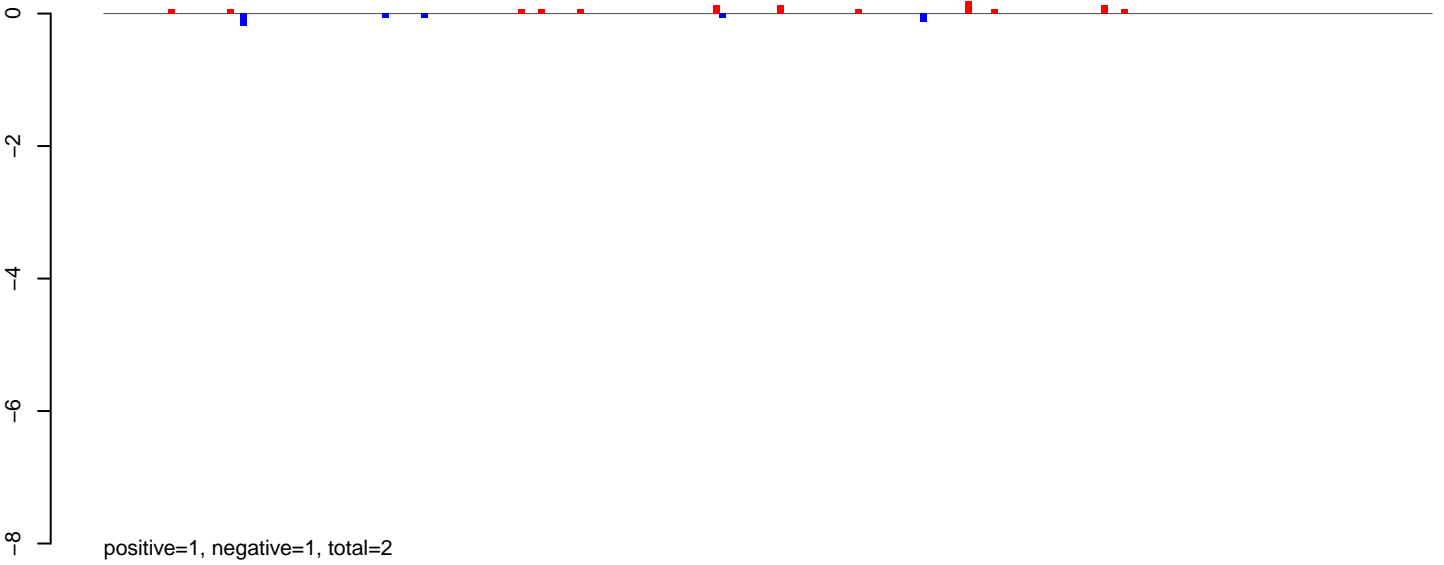
AeAlbo\_Larvae\_CT.rep



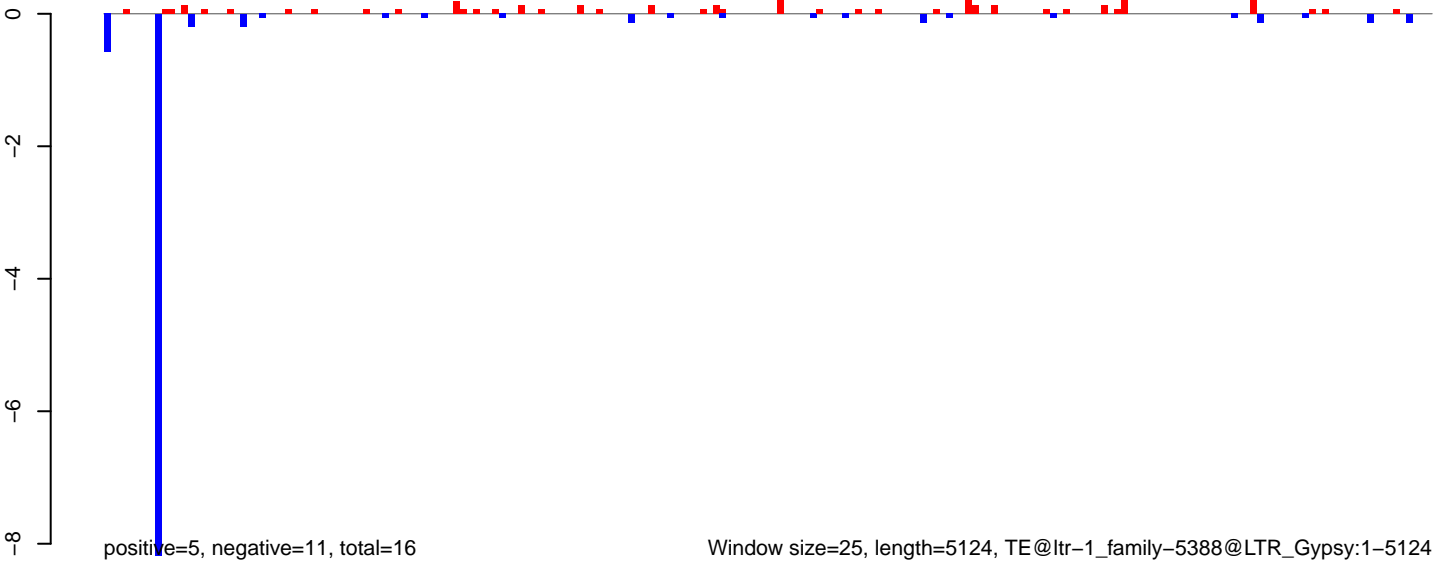
AeAlbo\_Larvae\_CT.18\_23.rep



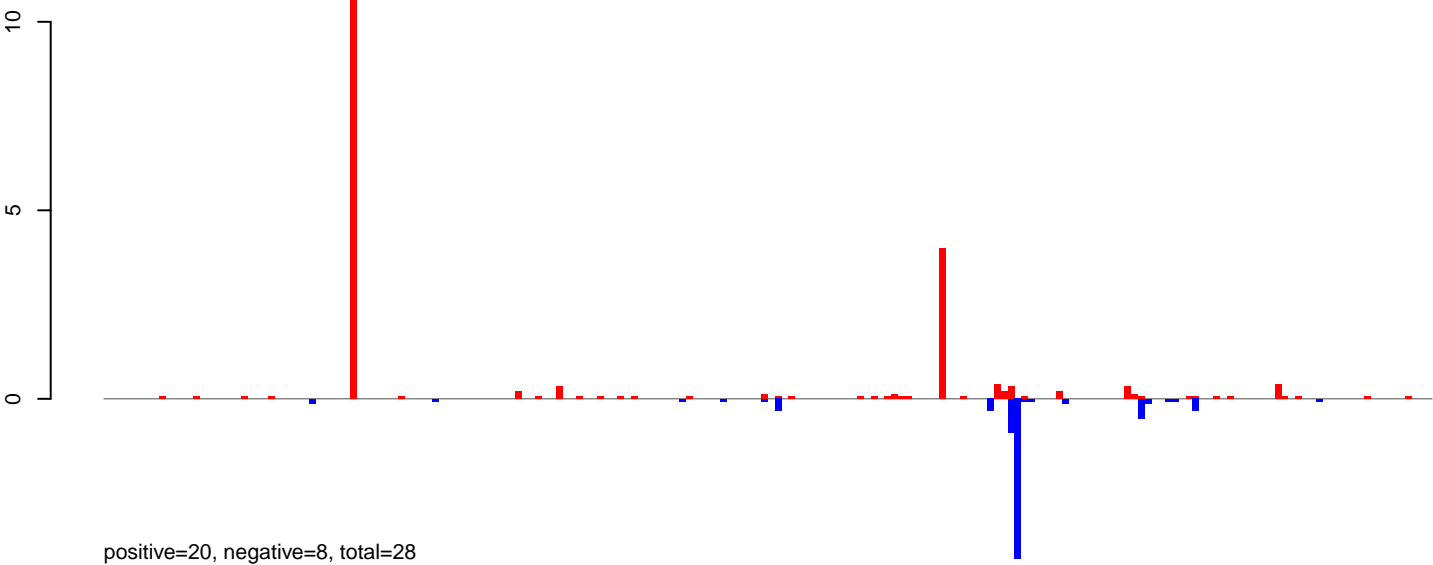
AeAlbo\_Larvae\_CT.24\_35.rep



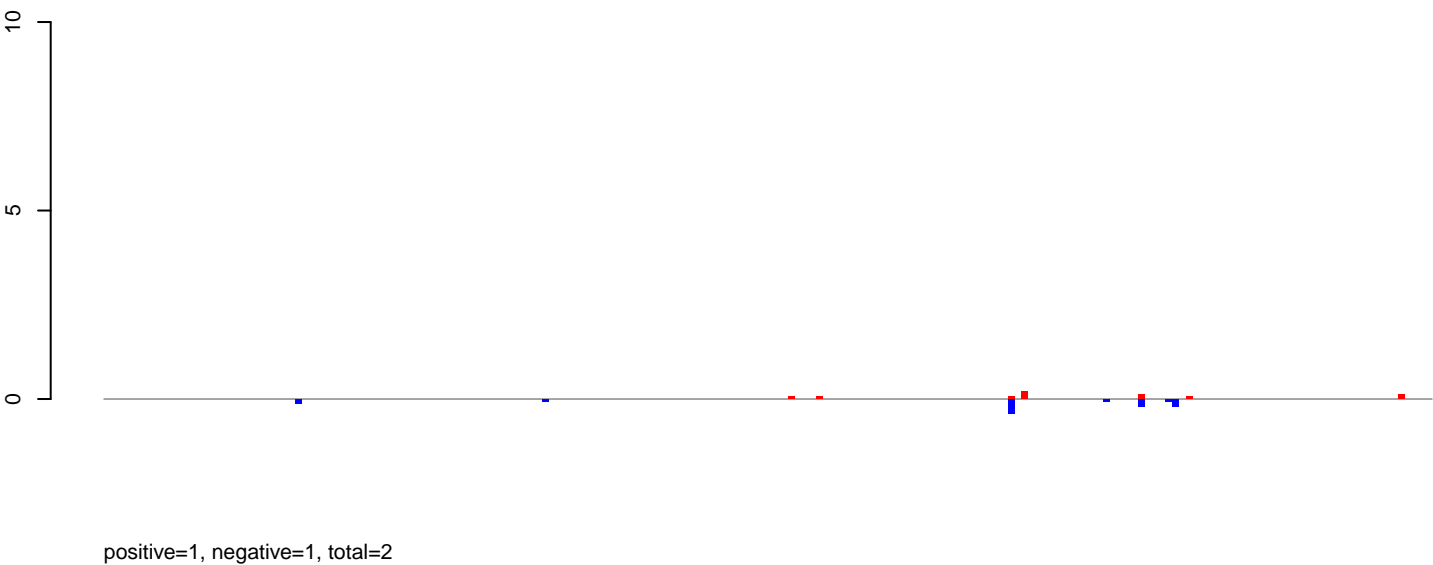
AeAlbo\_Larvae\_CT.rep



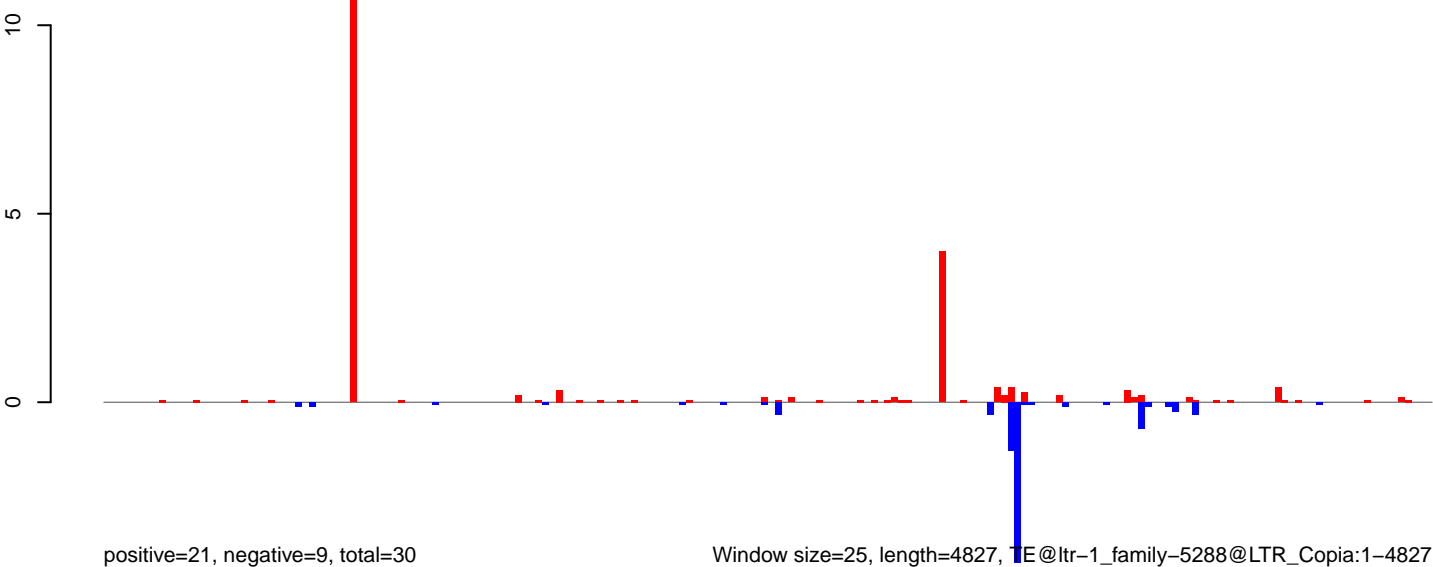
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

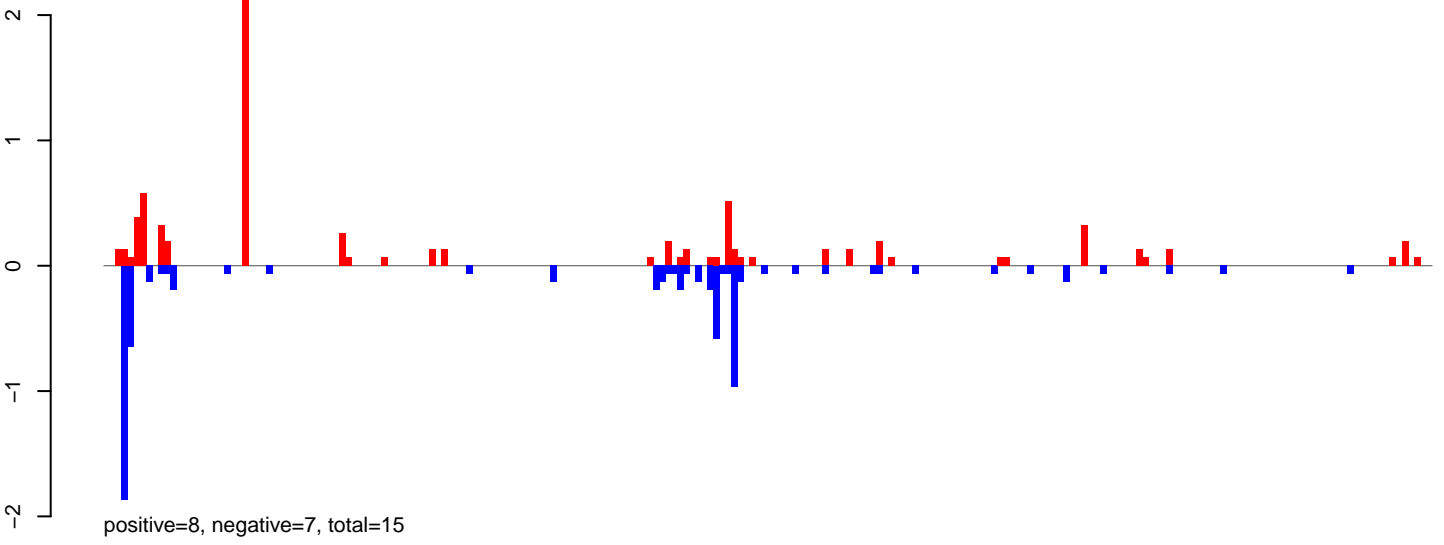


Window size=25, length=4827, TE@ltr-1\_family-5288@LTR\_Copia:1-4827

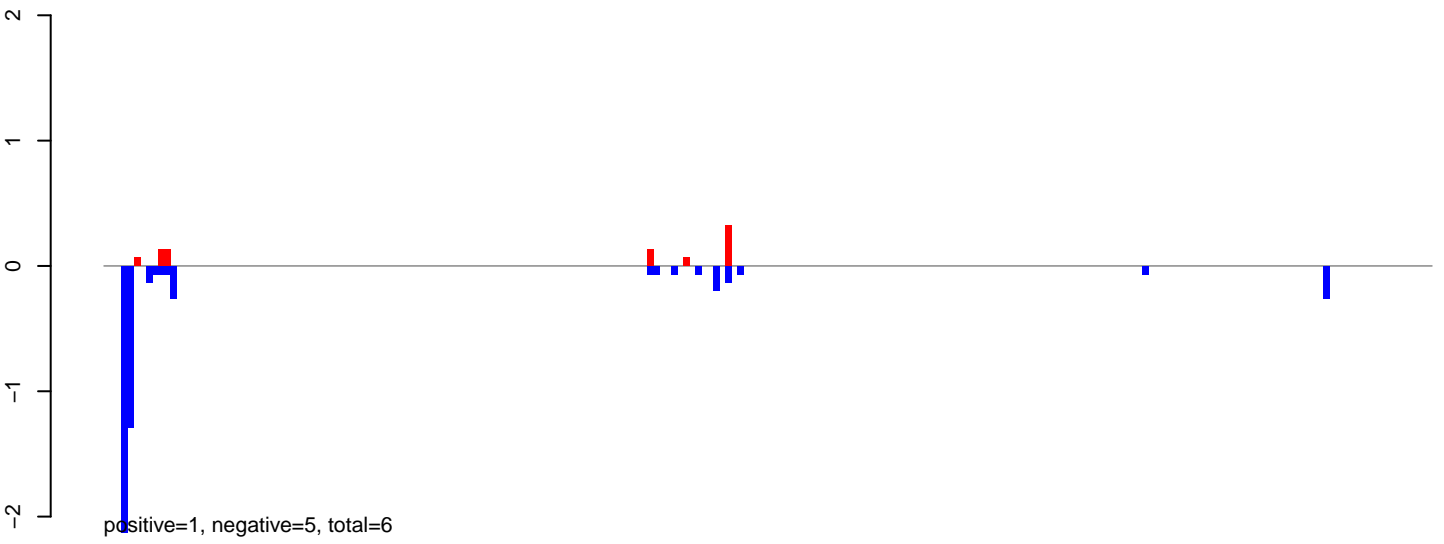
0 1000 2000 3000 4000 5000



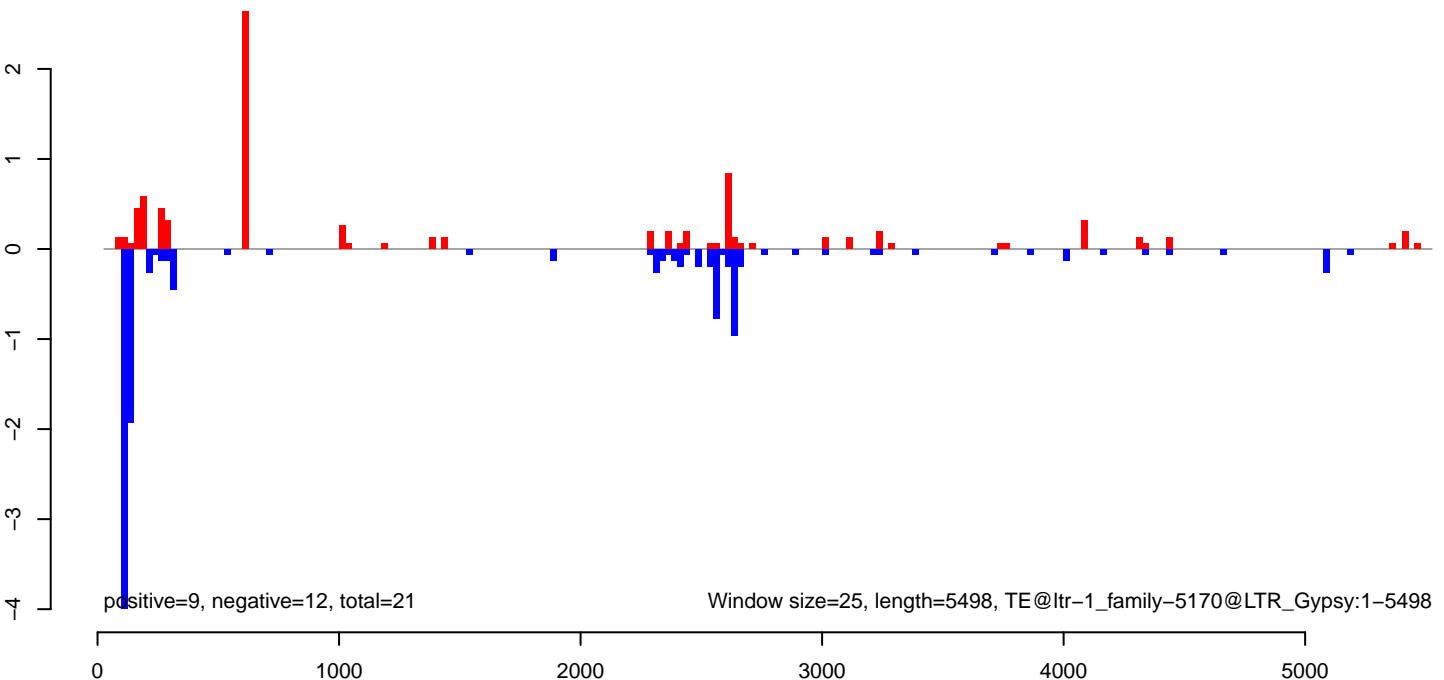
AeAlbo\_Larvae\_CT.18\_23.rep



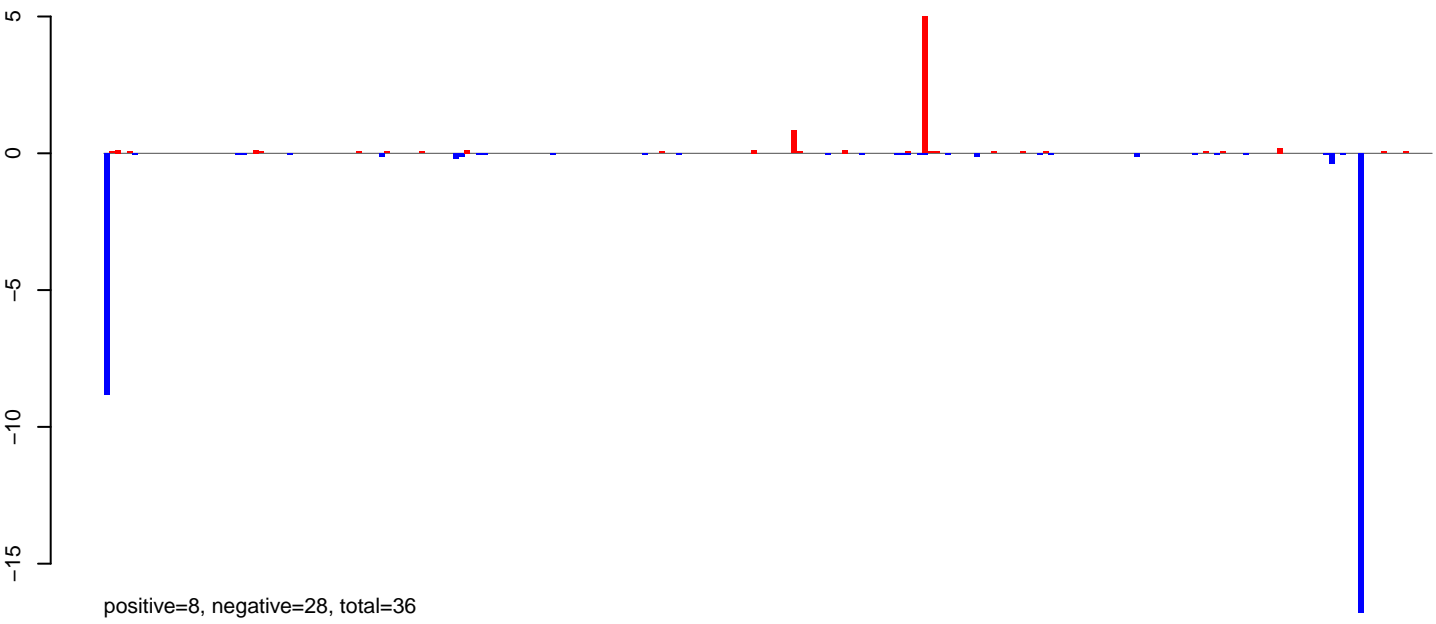
AeAlbo\_Larvae\_CT.24\_35.rep



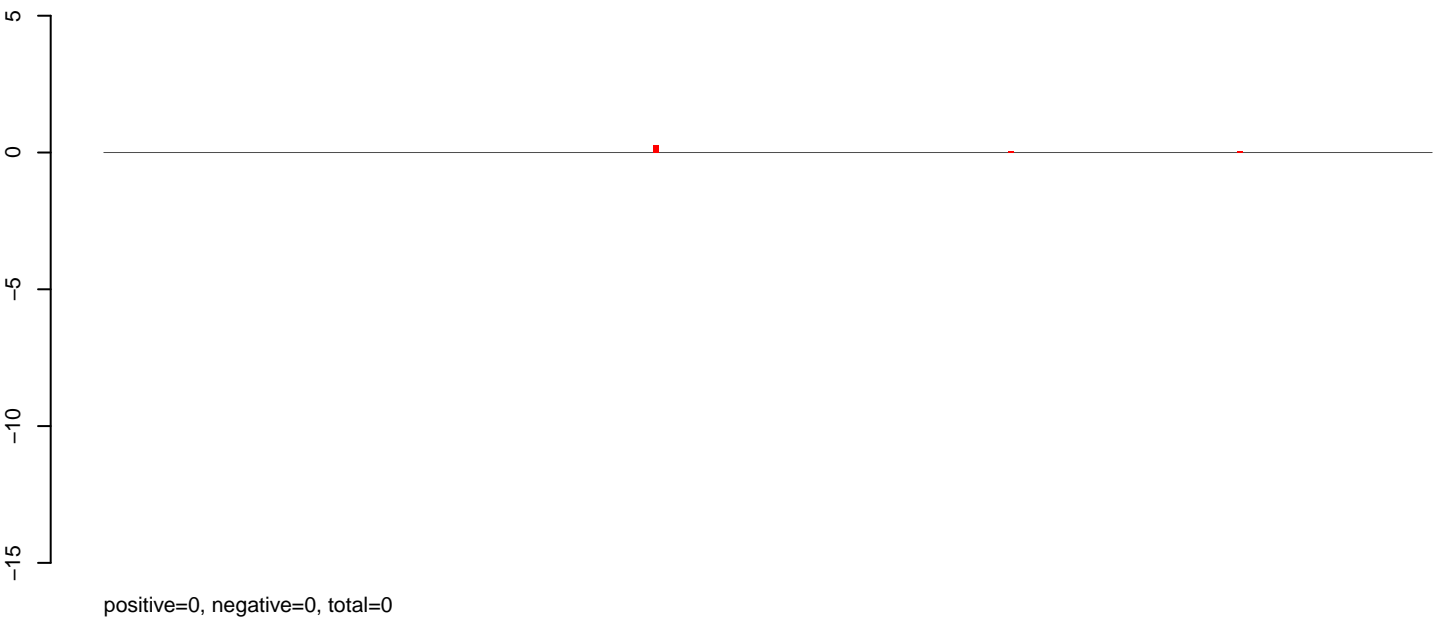
AeAlbo\_Larvae\_CT.rep



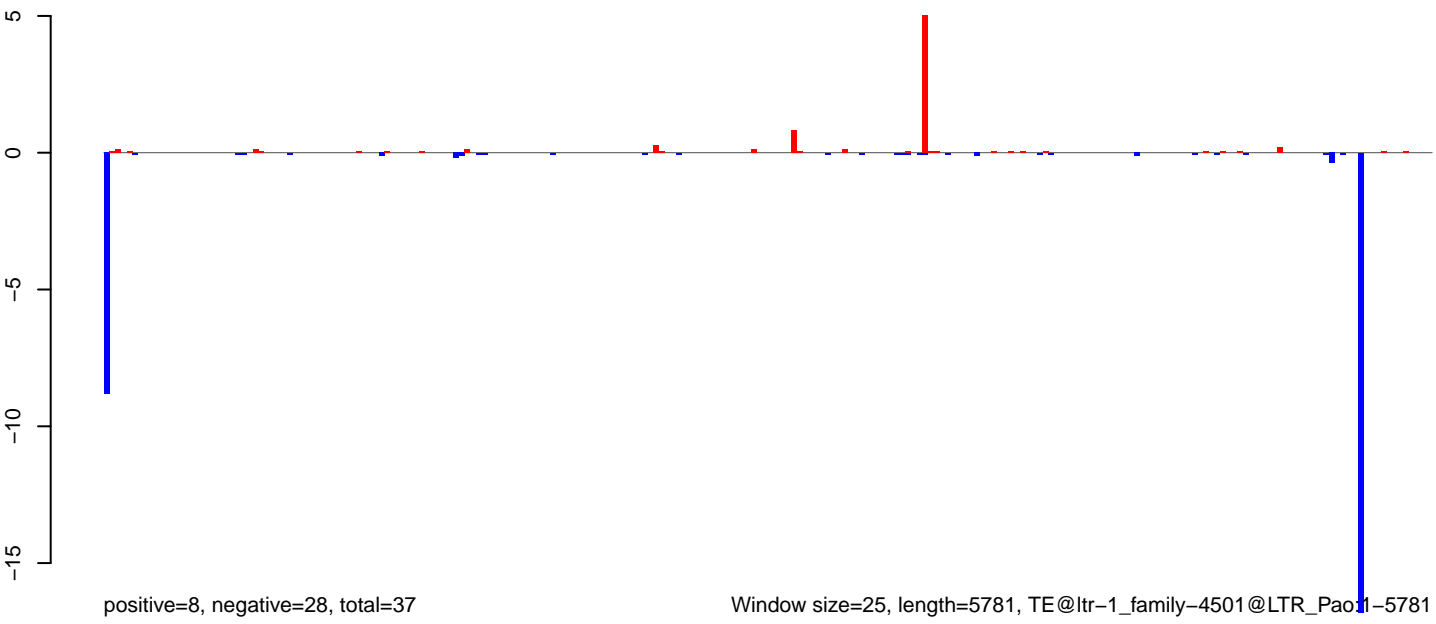
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

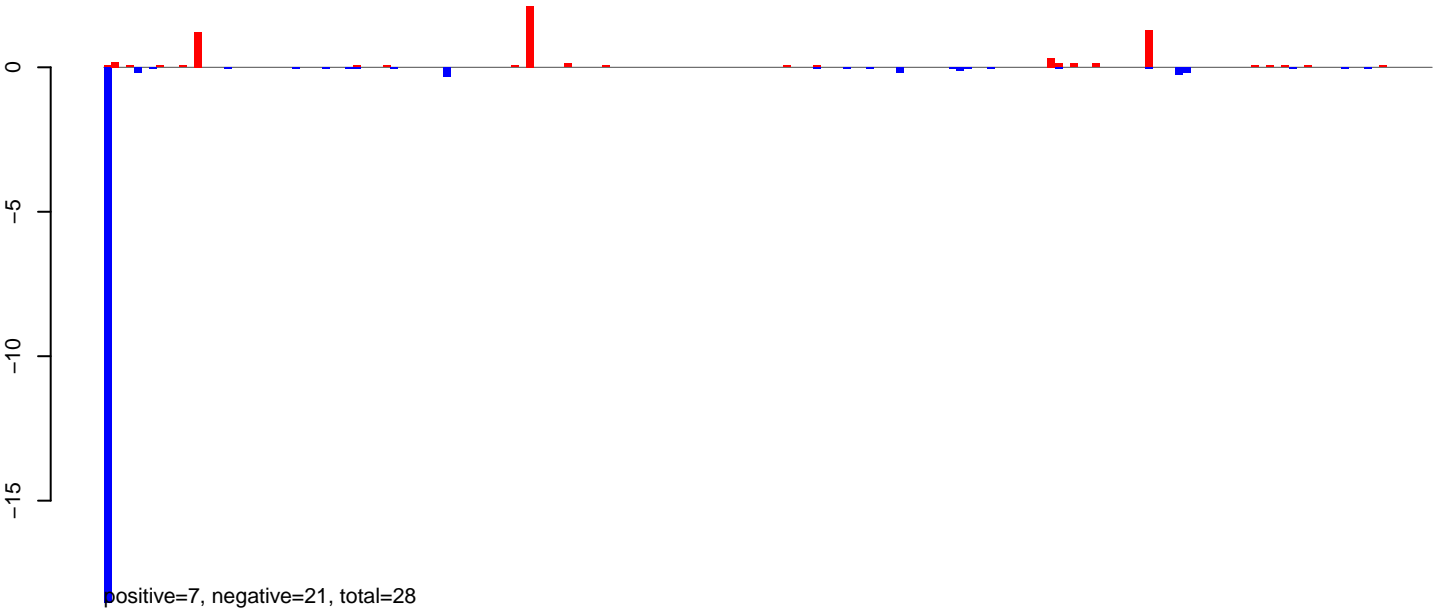


**AeAlbo\_Larvae\_CT.rep**

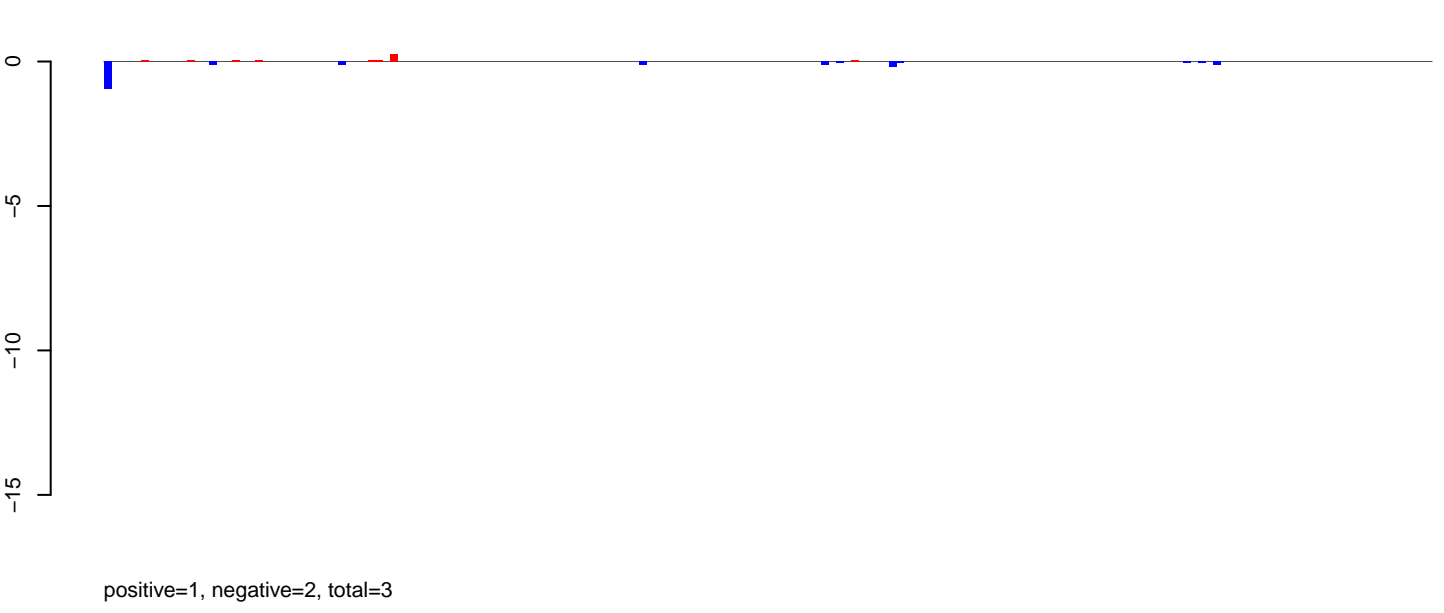


Window size=25, length=5781, TE@ltr-1\_family-4501@LTR\_Pao1-5781

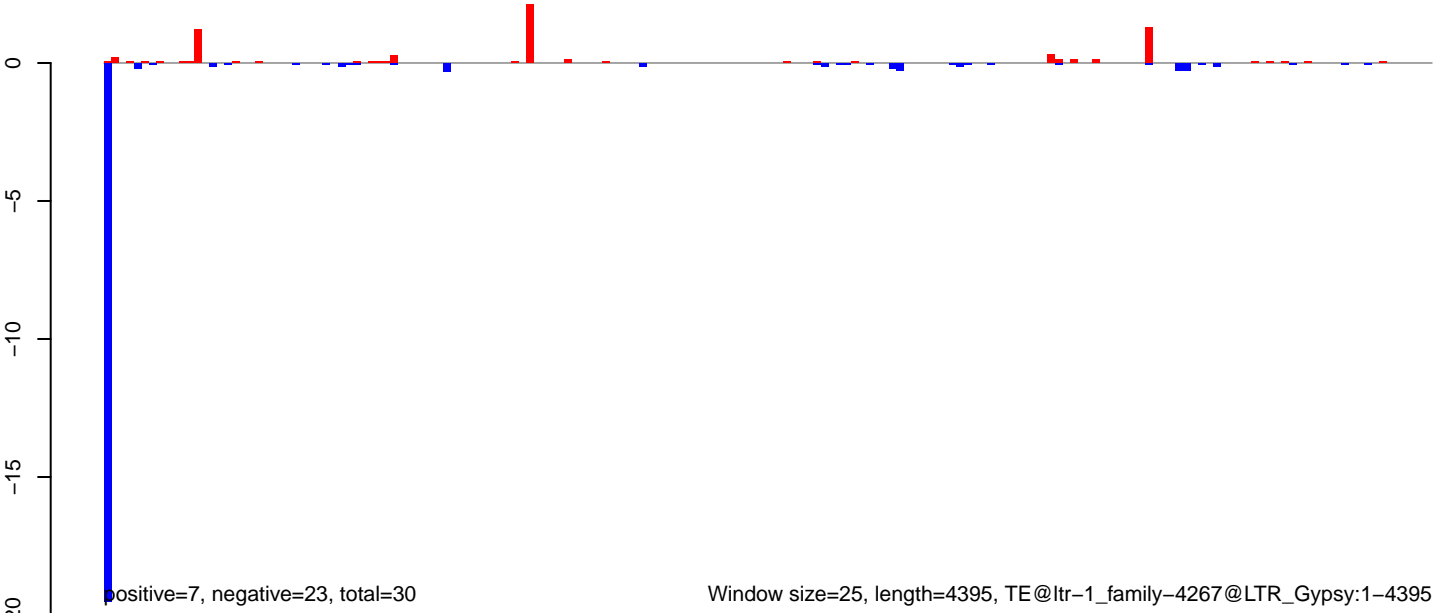
AeAlbo\_Larvae\_CT.18\_23.rep



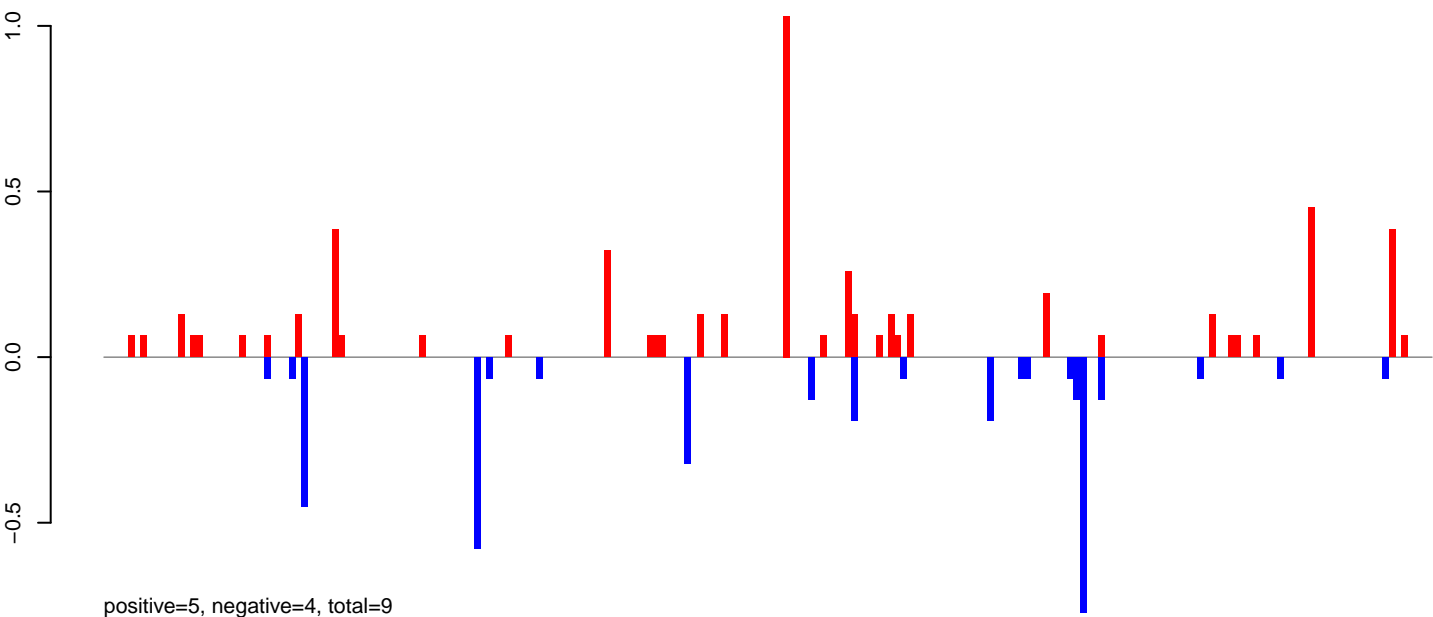
AeAlbo\_Larvae\_CT.24\_35.rep



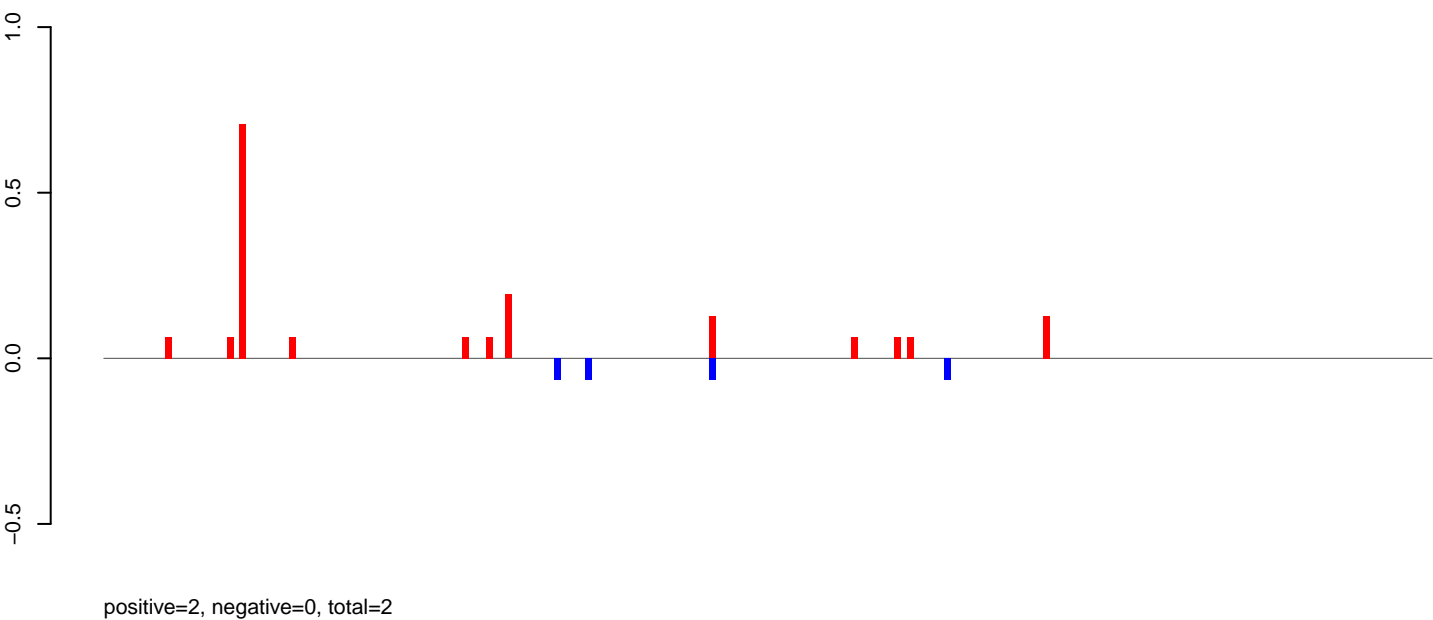
AeAlbo\_Larvae\_CT.rep



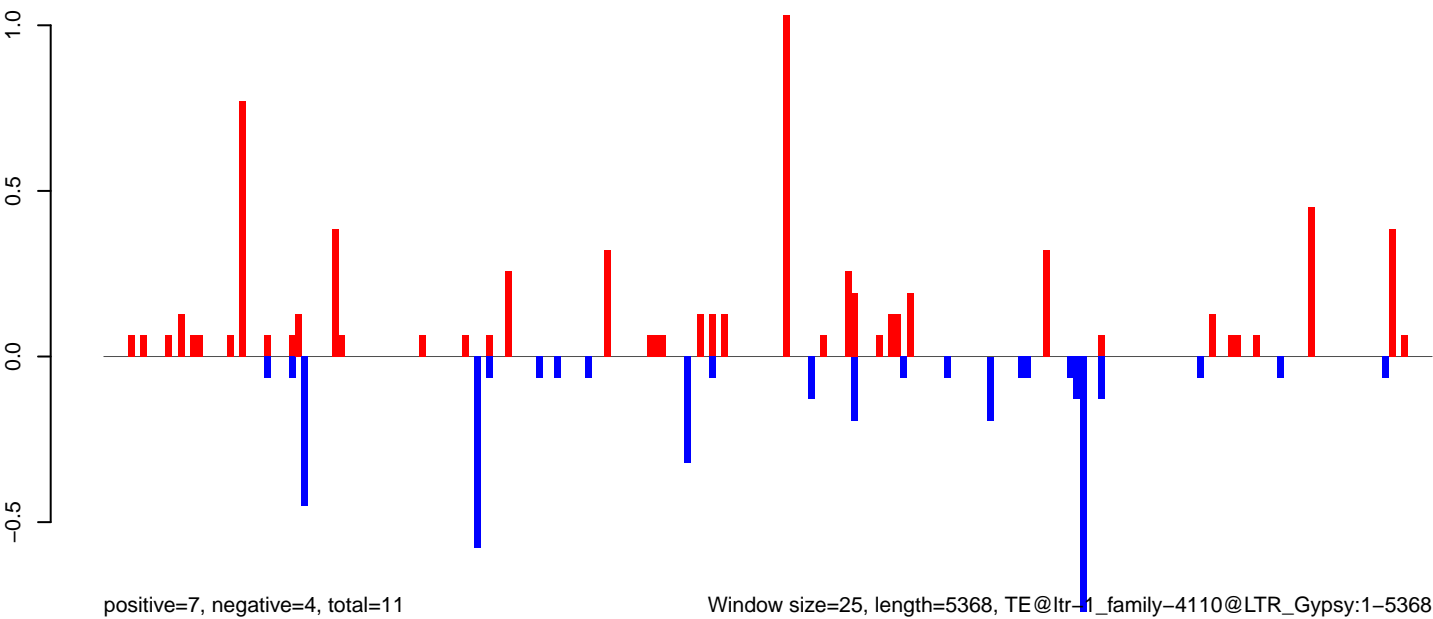
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



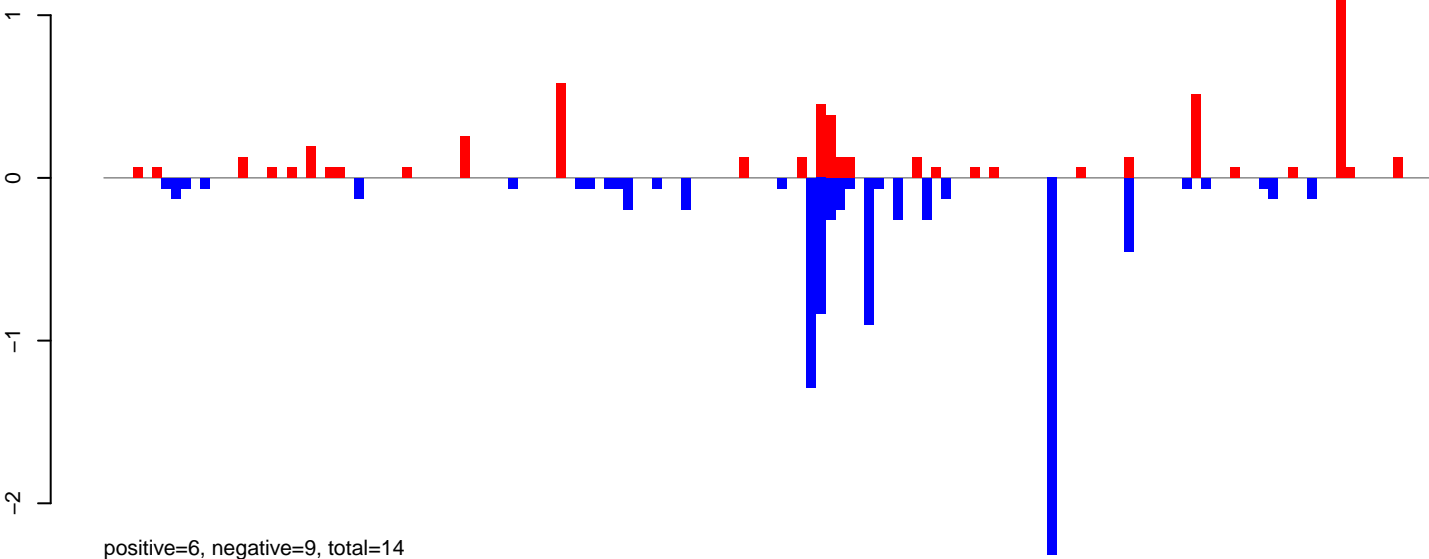
AeAlbo\_Larvae\_CT.rep



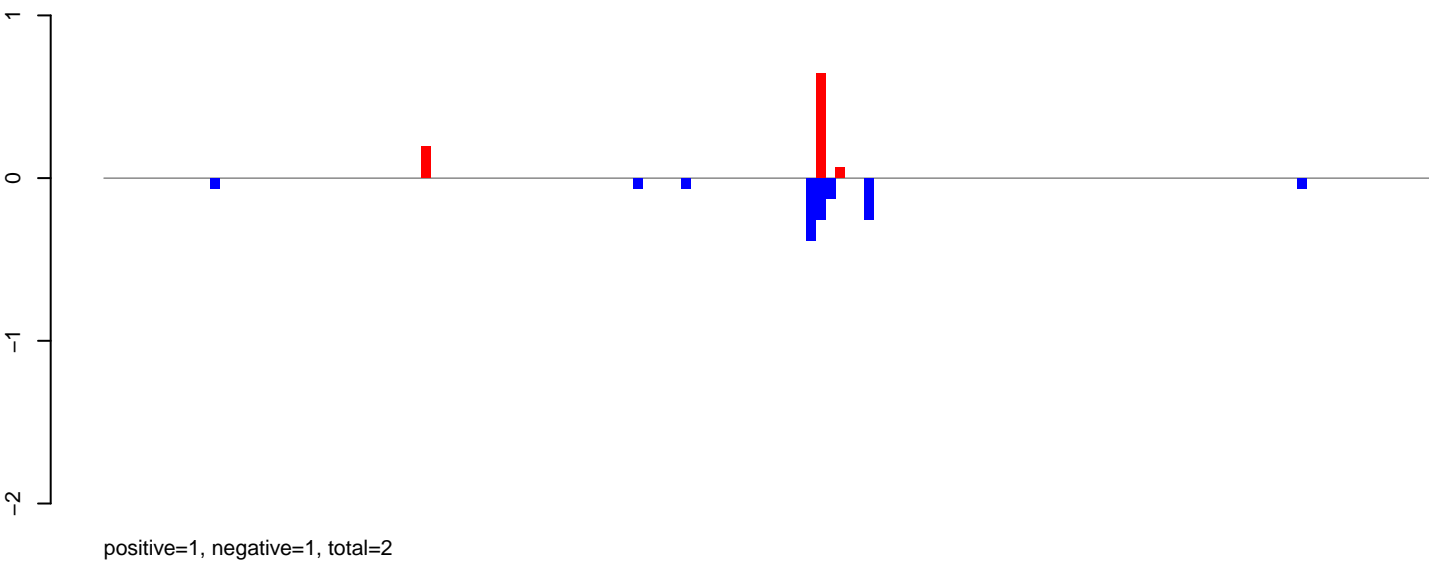
Window size=25, length=5368, TE@ltr-1\_family-4110@LTR\_Gypsy:1-5368

0 1000 2000 3000 4000 5000

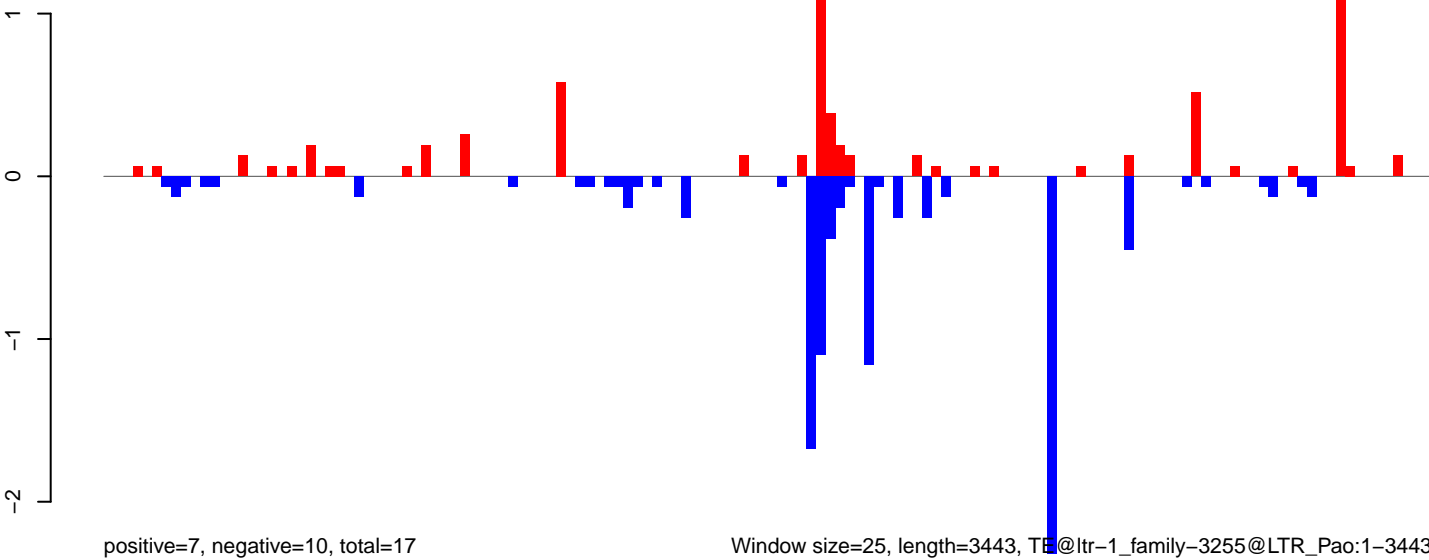
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



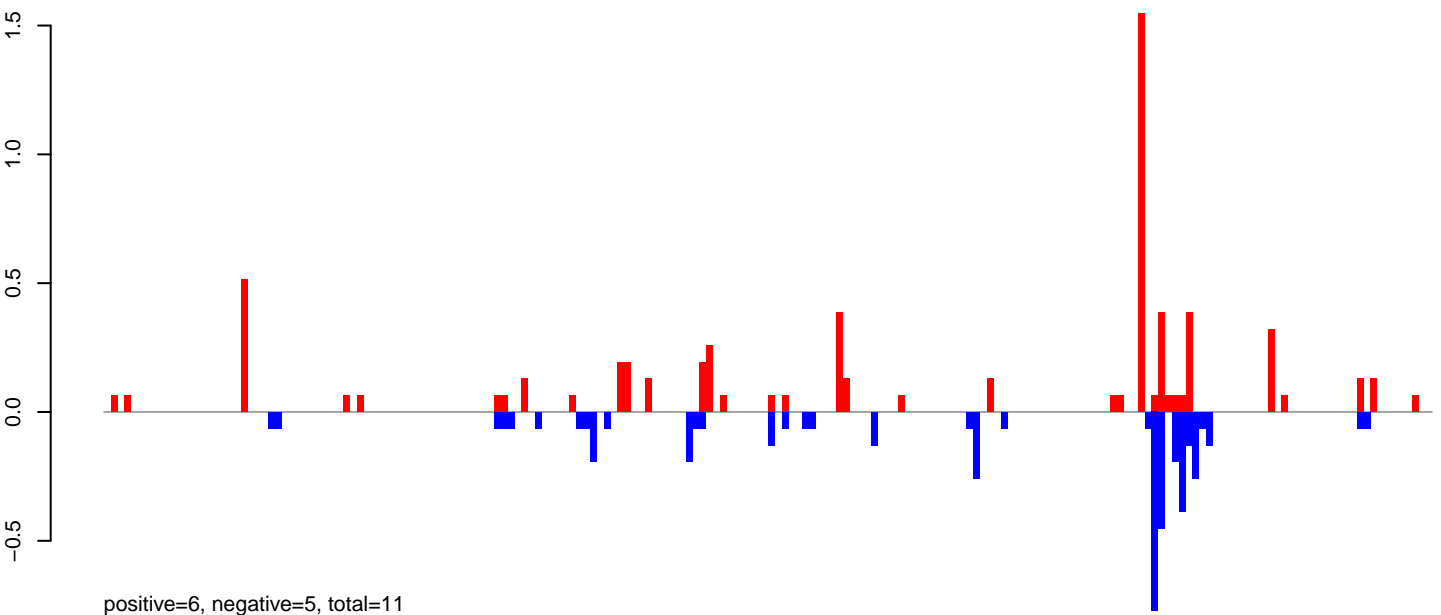
AeAlbo\_Larvae\_CT.rep



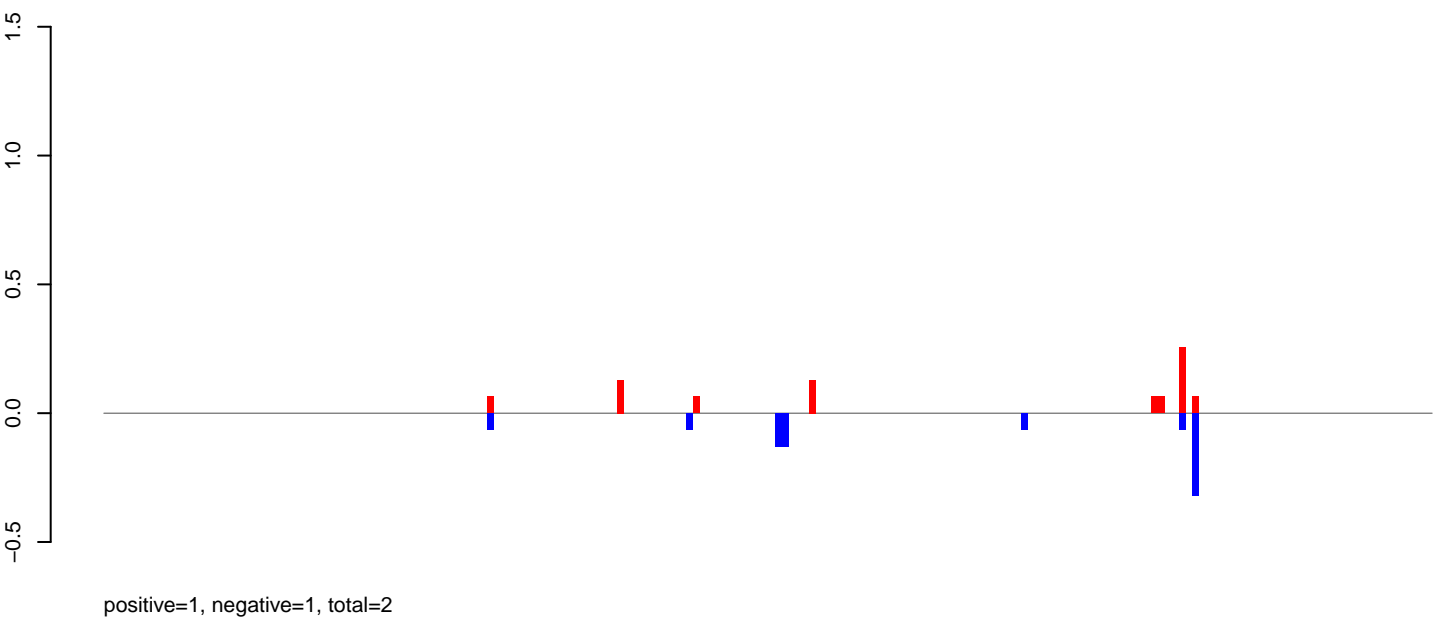
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0 500 1000 1500 2000 2500 3000 3500

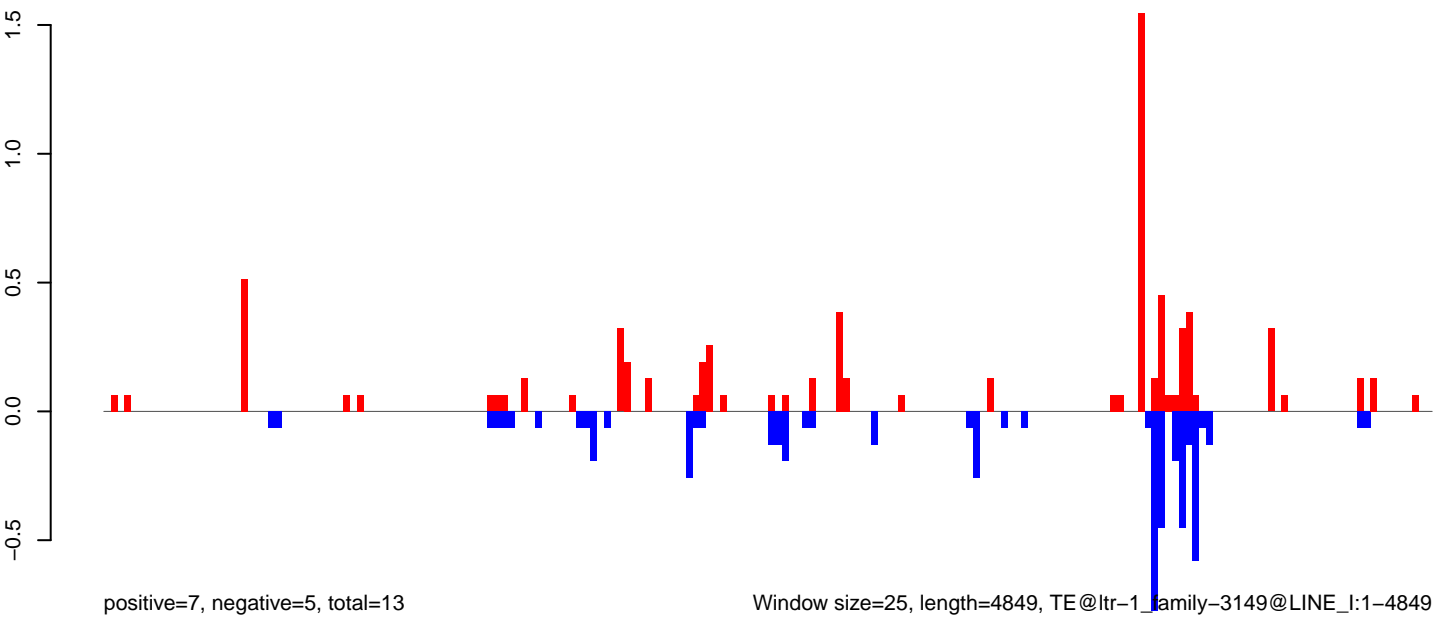
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



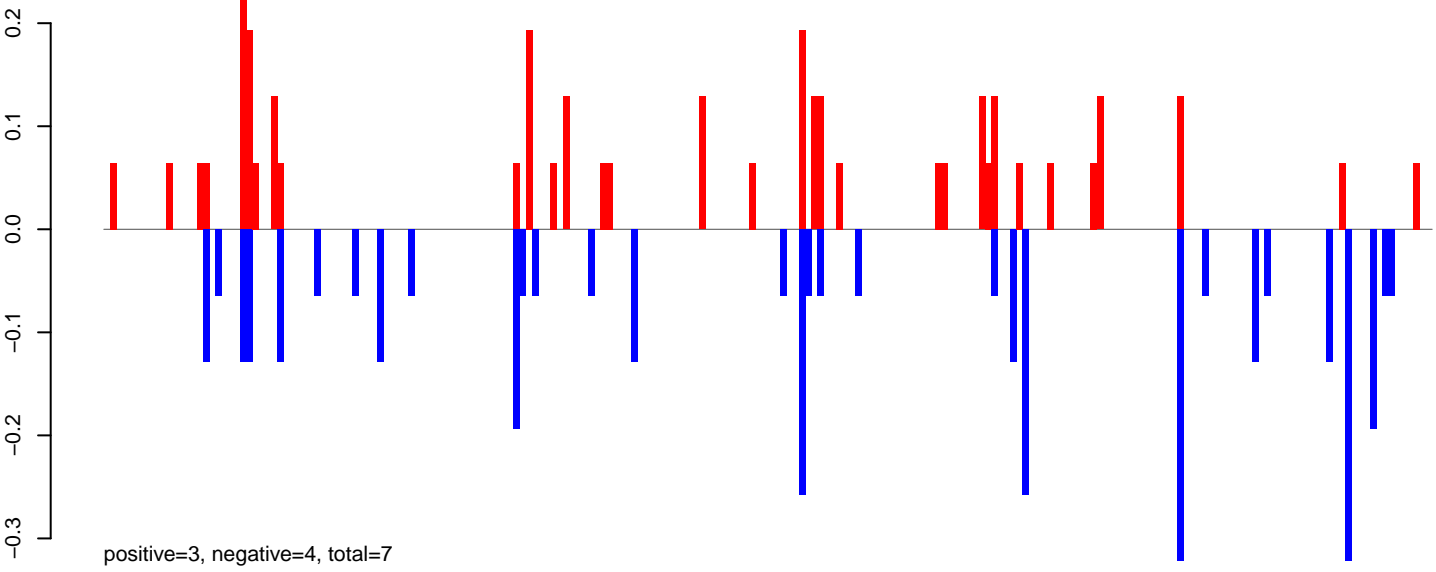
AeAlbo\_Larvae\_CT.rep



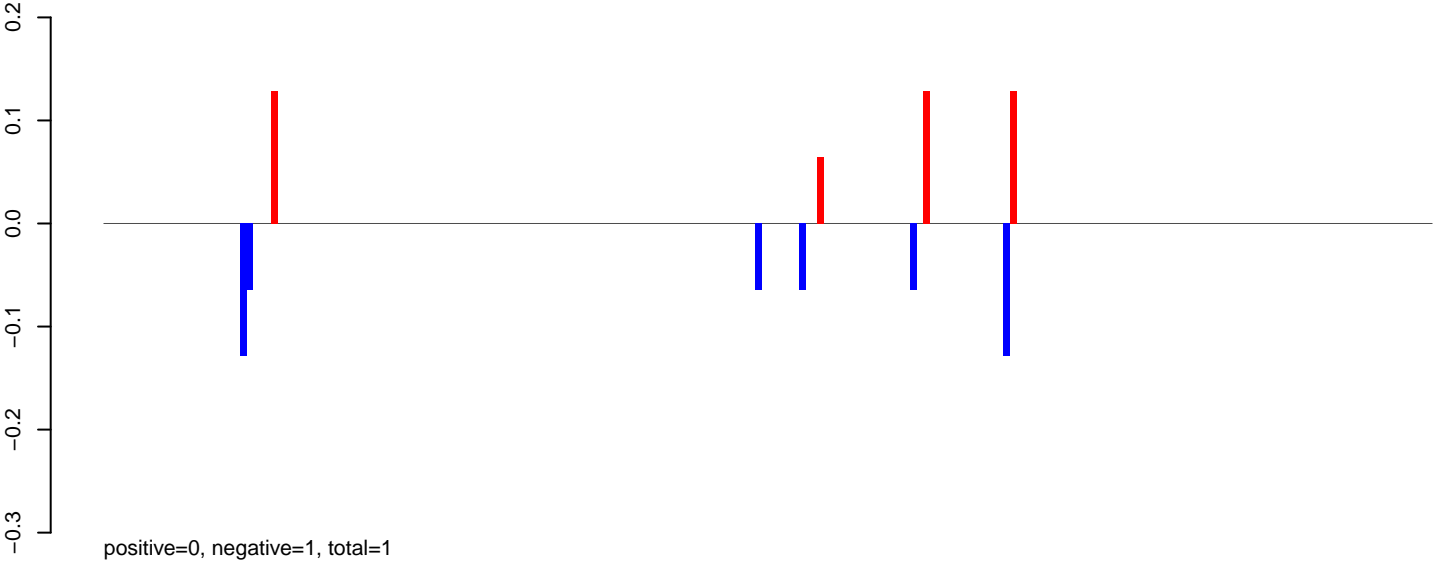
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0 1000 2000 3000 4000 5000

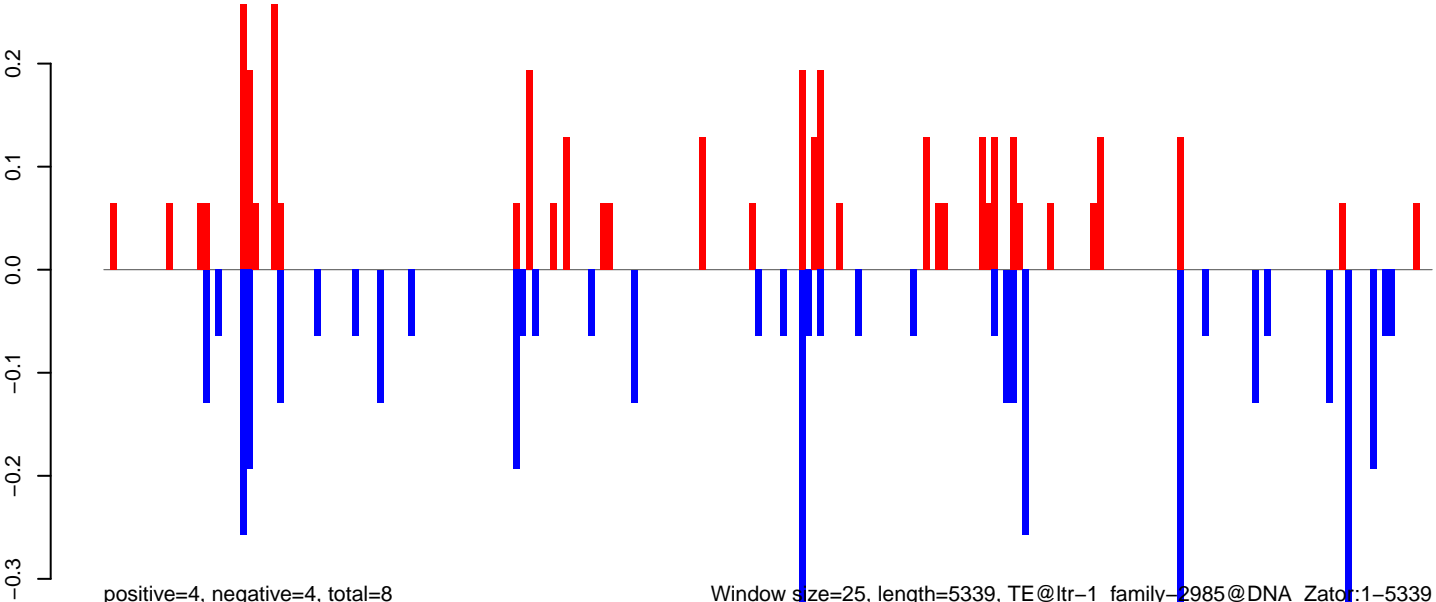
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

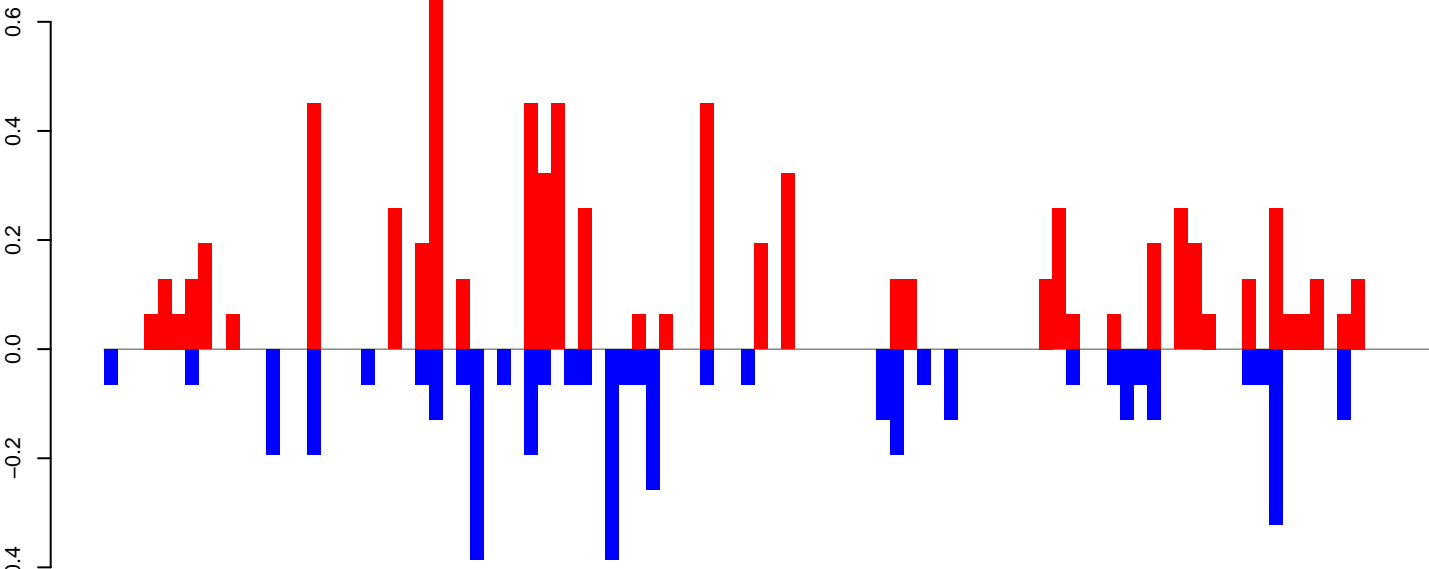


AeAlbo\_Larvae\_CT.rep



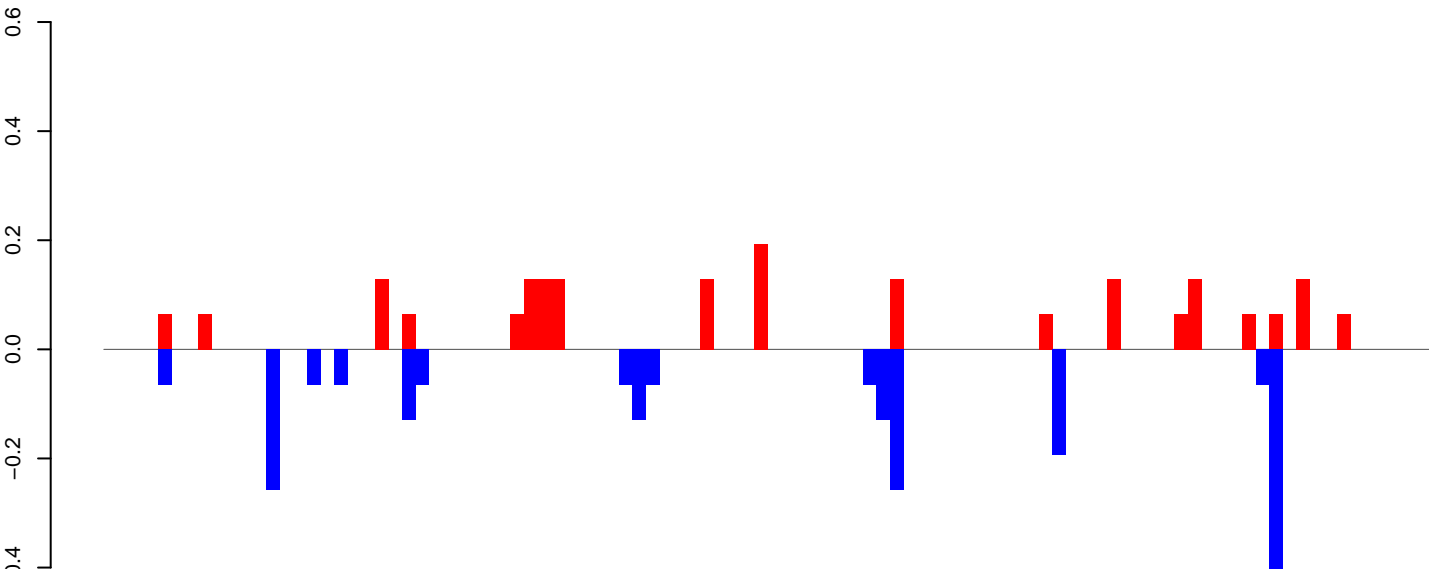
0 1000 2000 3000 4000 5000

AeAlbo\_Larvae\_CT.18\_23.rep



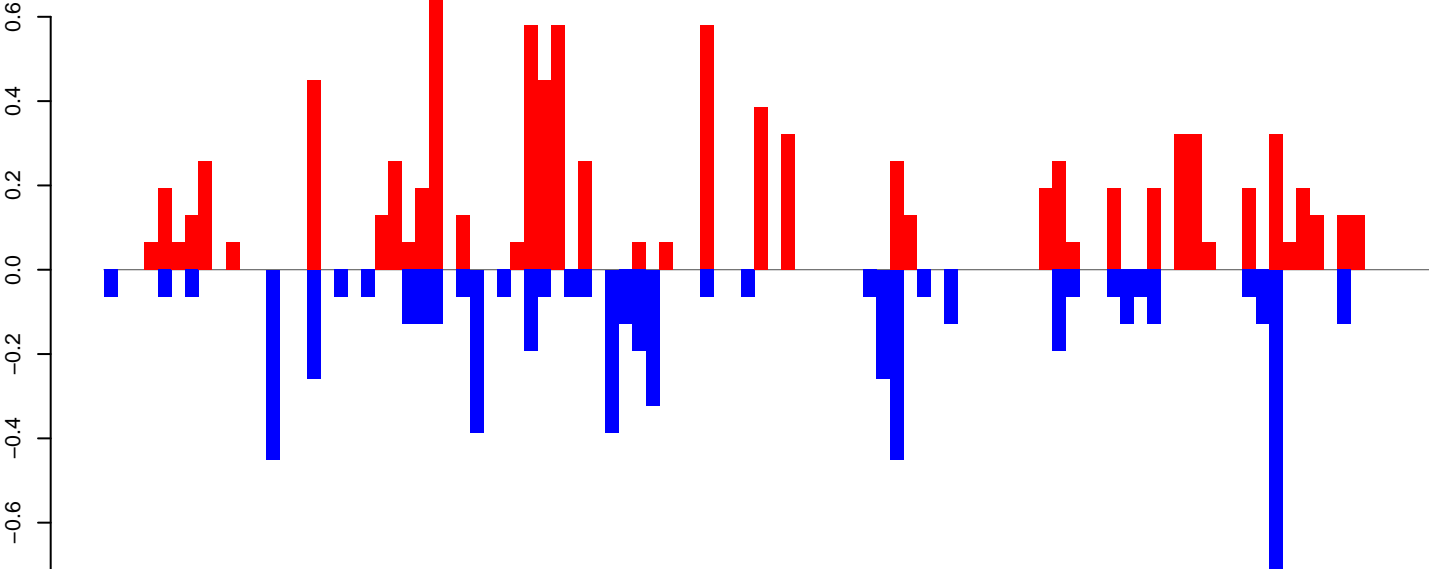
positive=7, negative=4, total=11

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=2, total=4

AeAlbo\_Larvae\_CT.rep



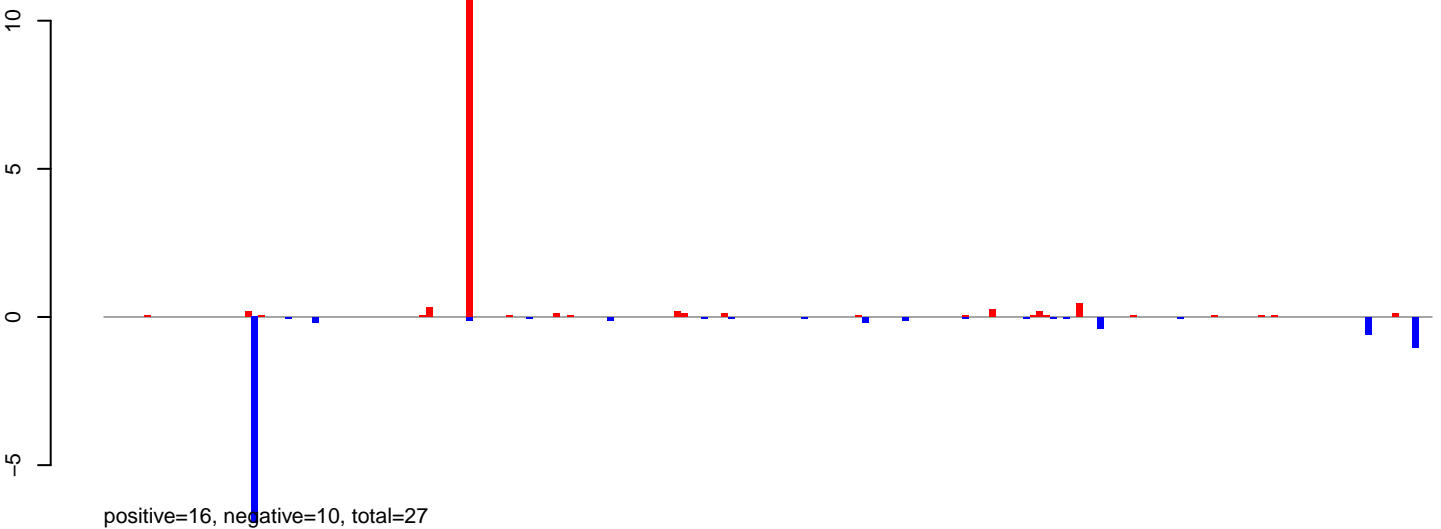
positive=9, negative=6, total=15

Window size=25, length=2427, TE@rnd-5\_family-410@LINE\_R1:1-2427

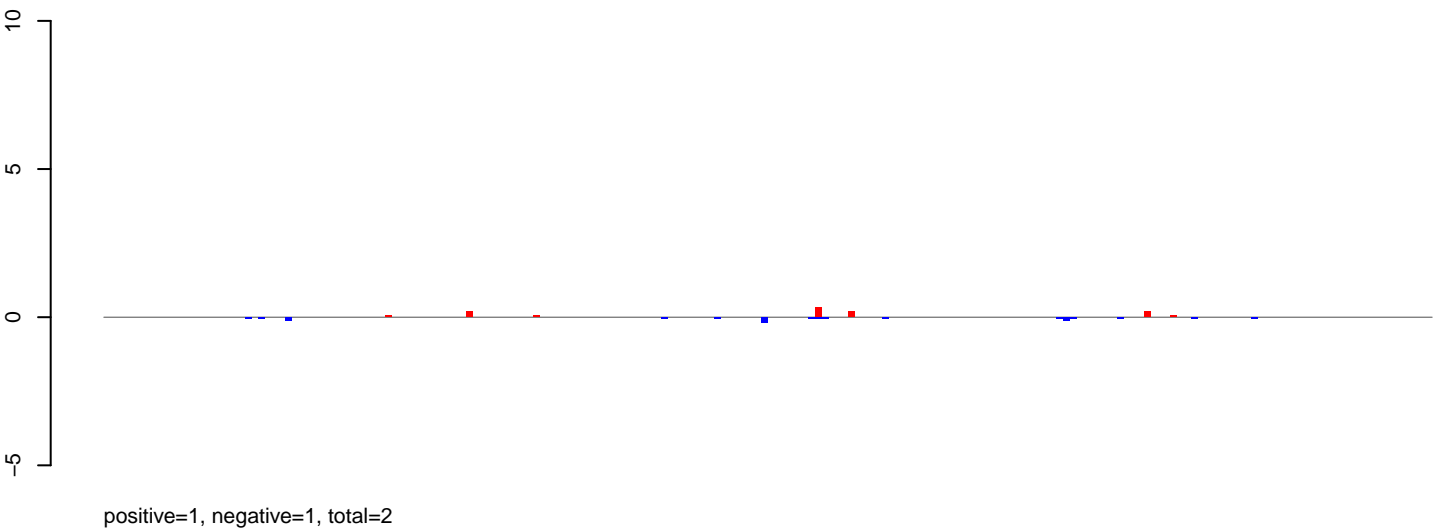
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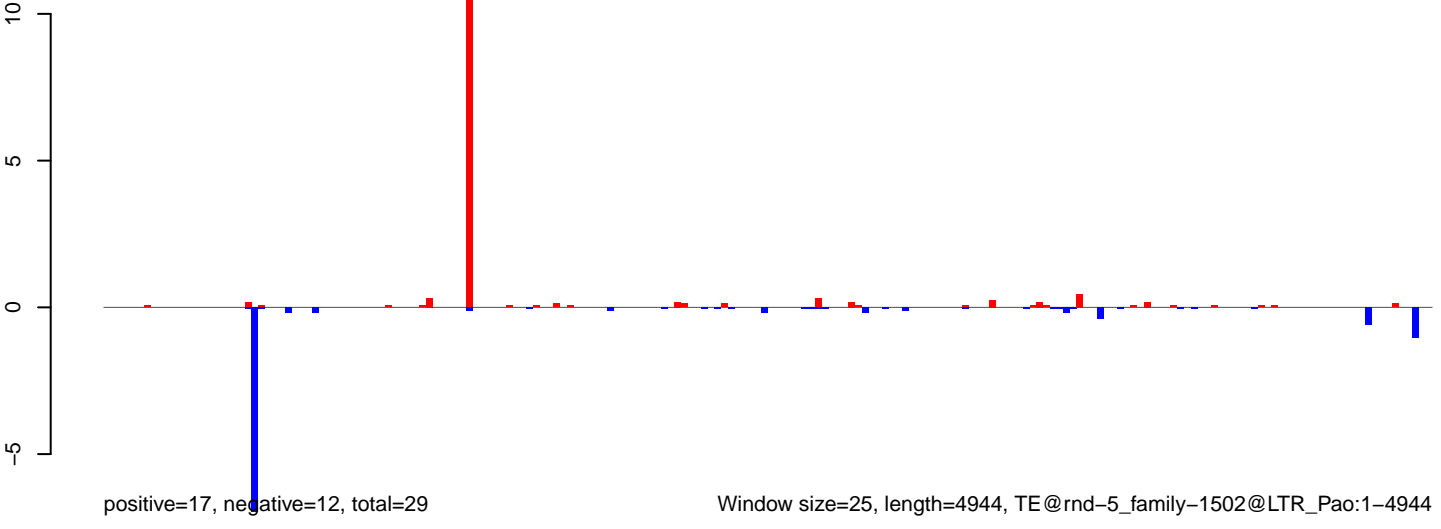
**AeAlbo\_Larvae\_CT.18\_23.rep**



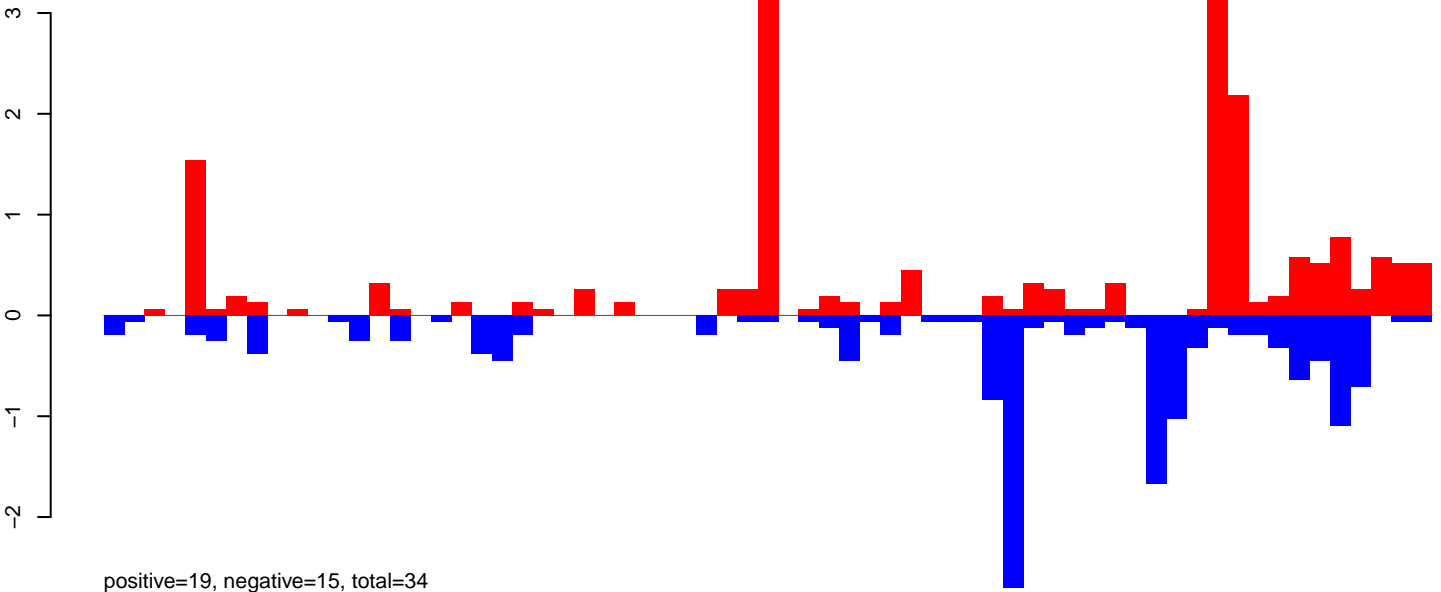
**AeAlbo\_Larvae\_CT.24\_35.rep**



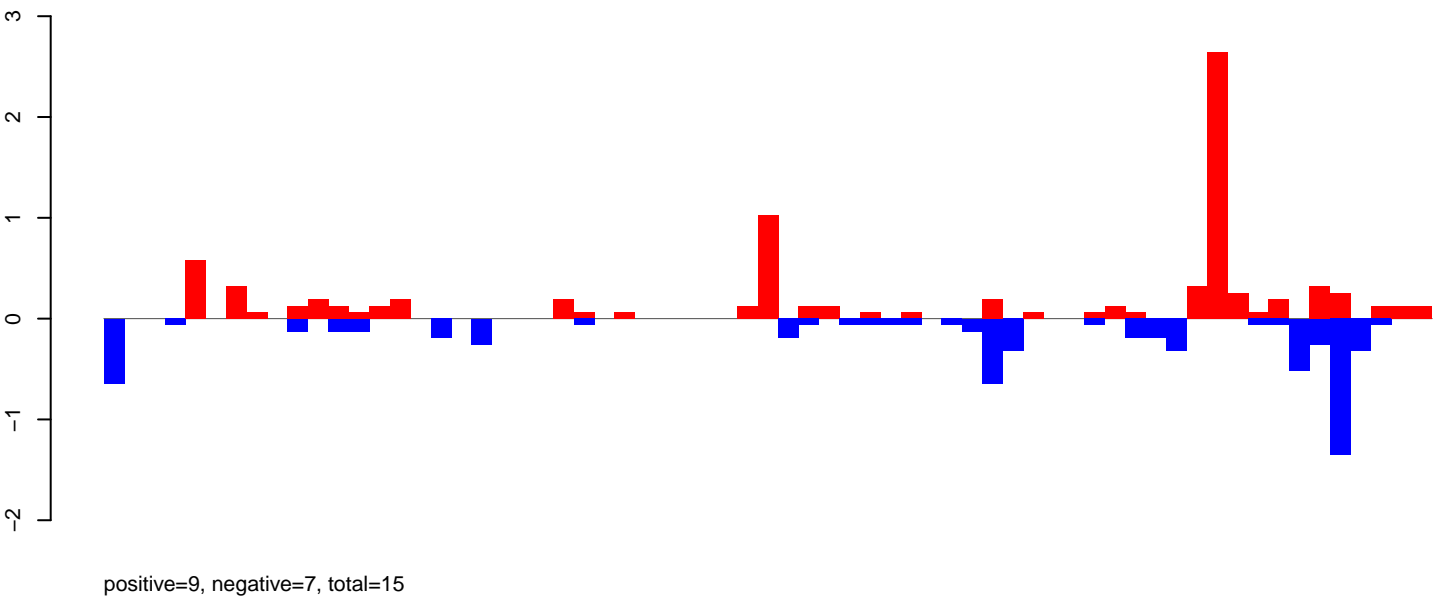
**AeAlbo\_Larvae\_CT.rep**



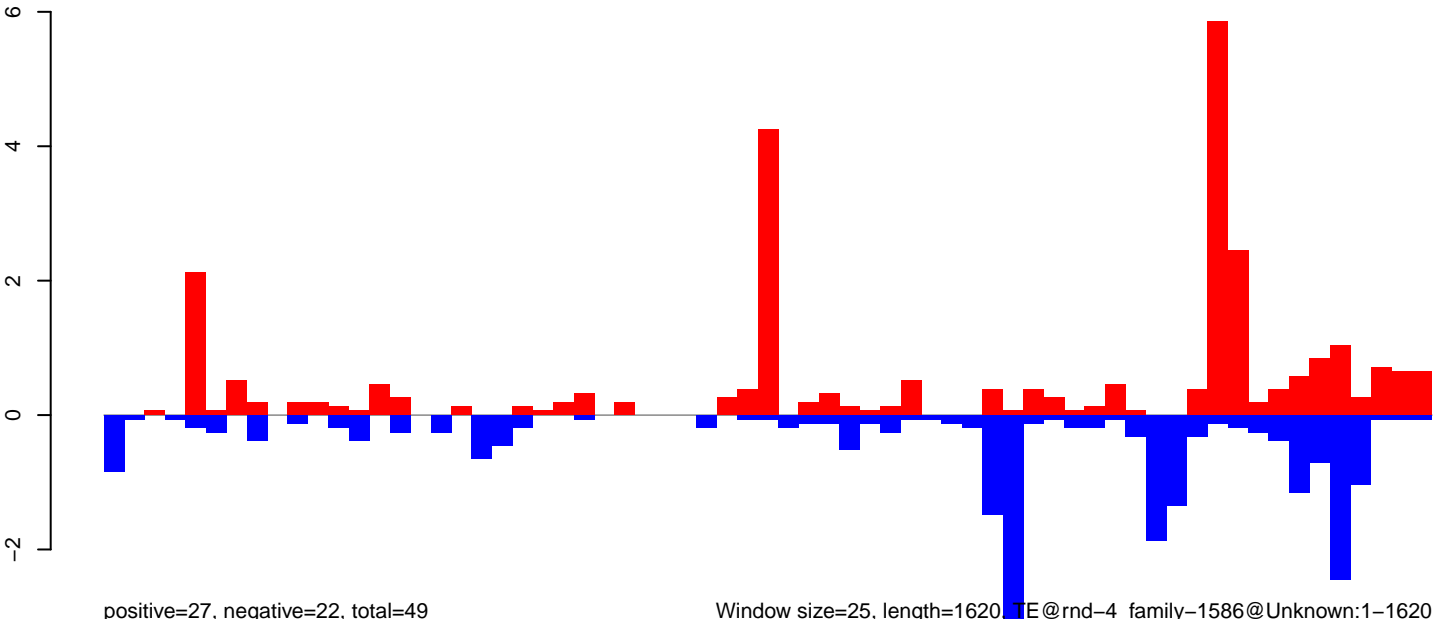
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



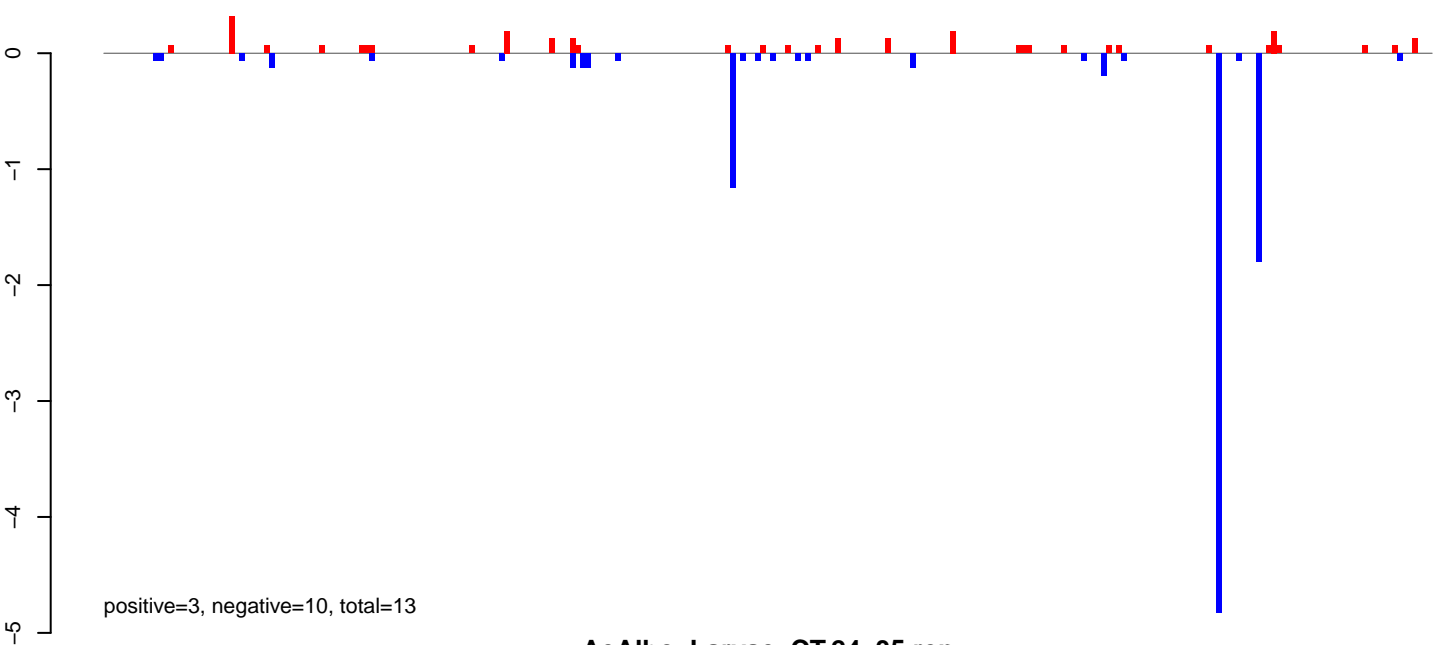
AeAlbo\_Larvae\_CT.rep



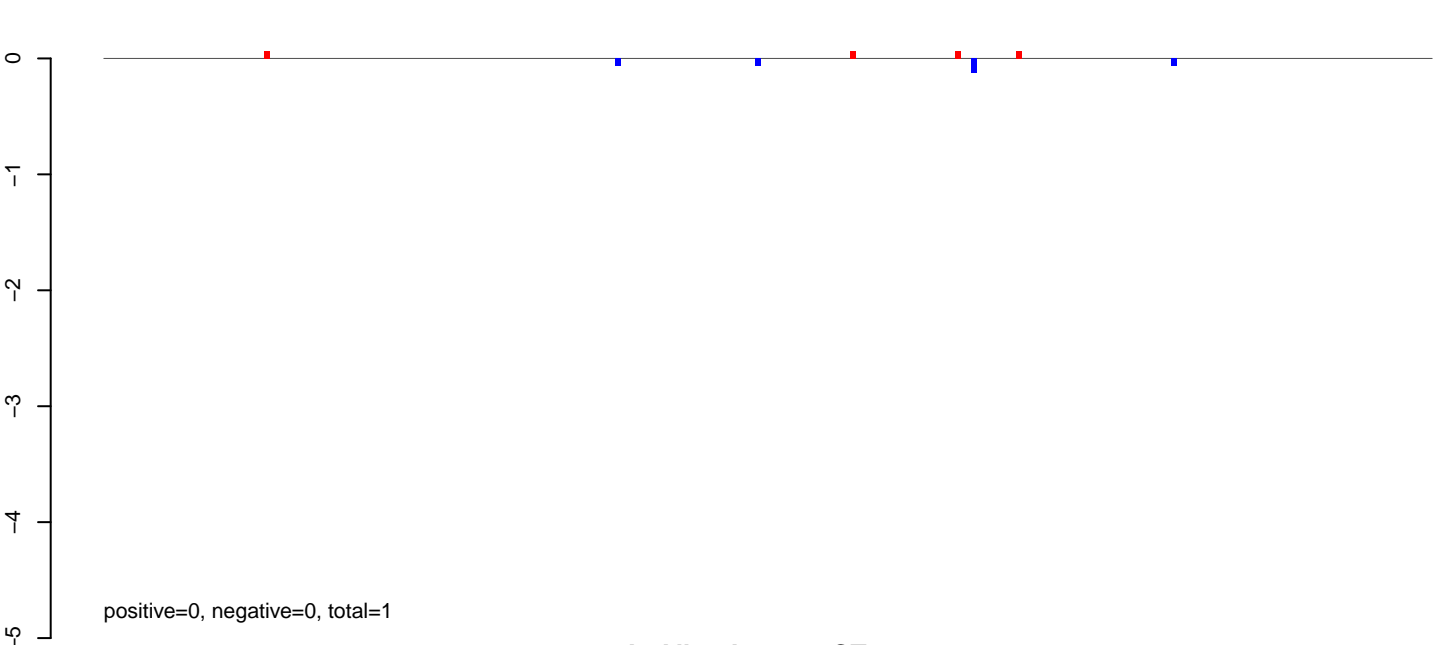
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0 500 1000 1500

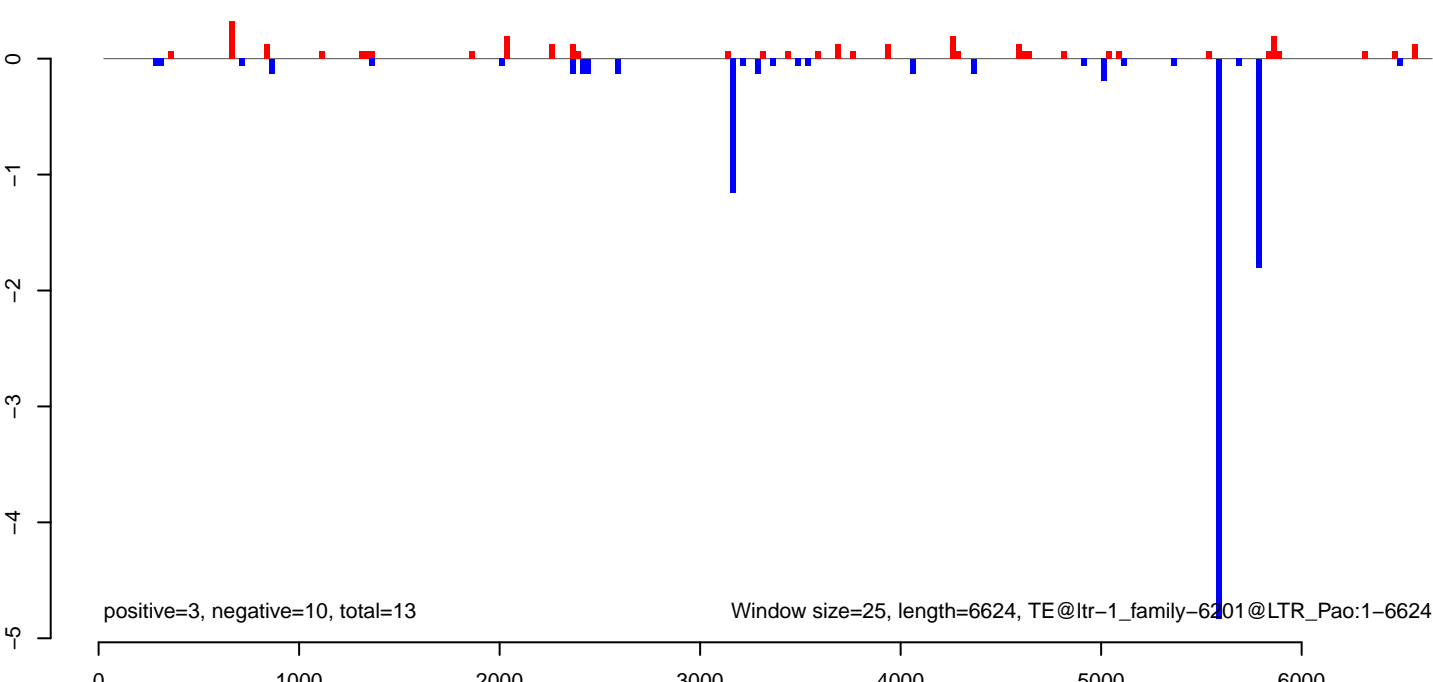
AeAlbo\_Larvae\_CT.18\_23.rep



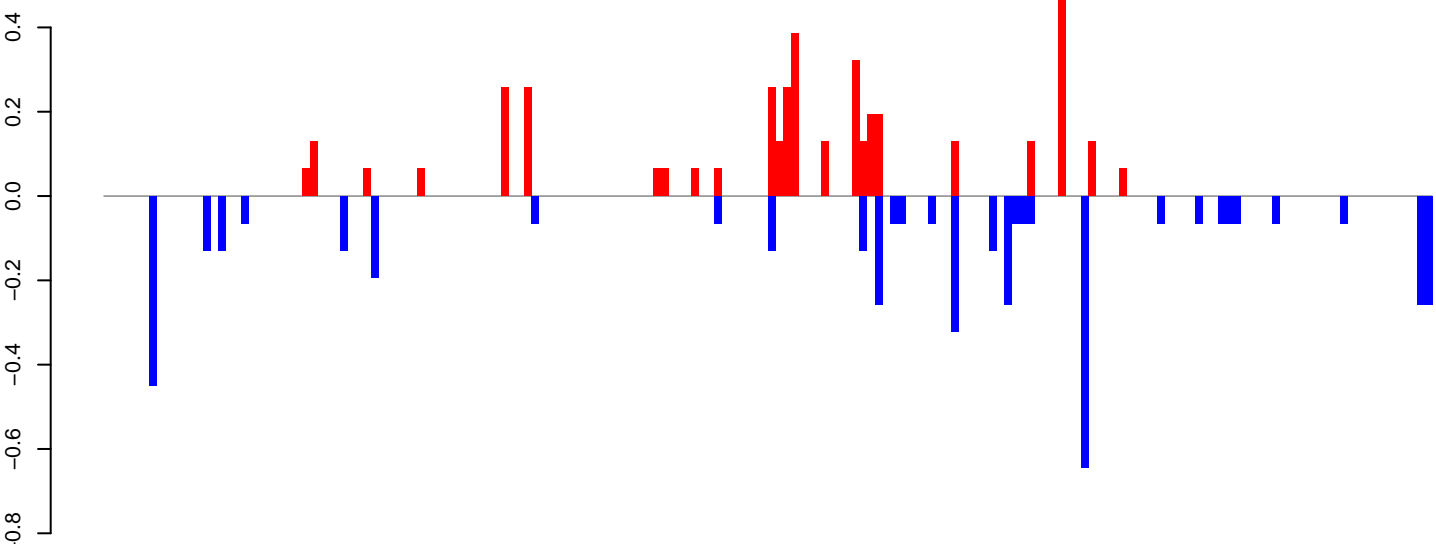
AeAlbo\_Larvae\_CT.24\_35.rep



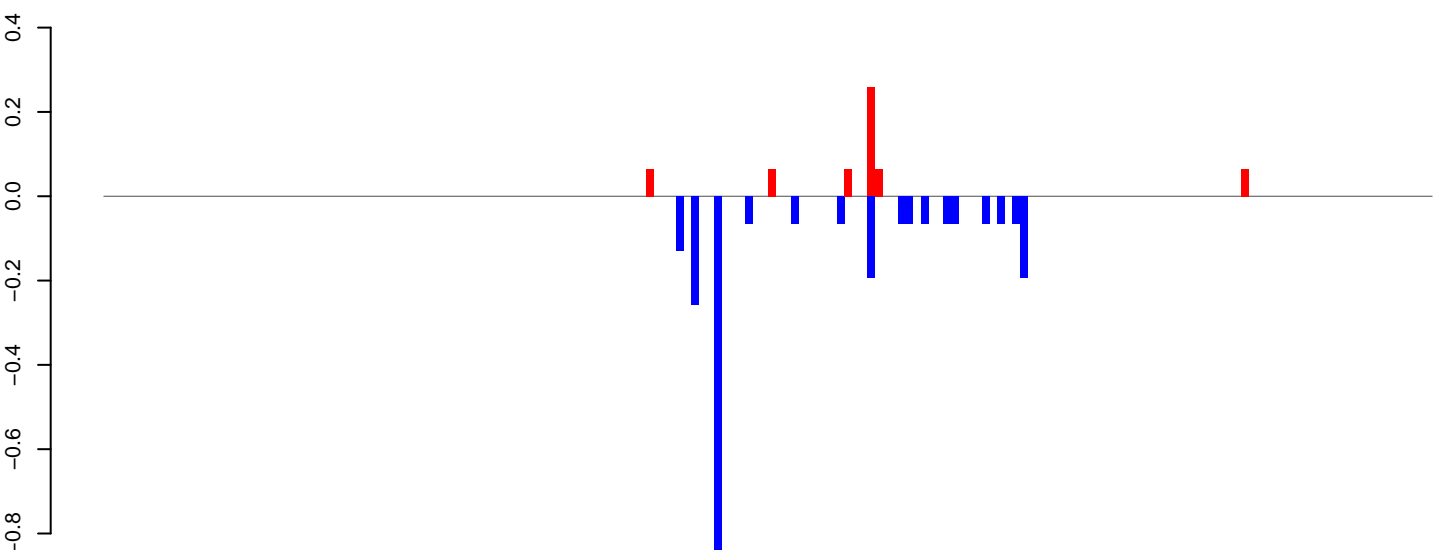
AeAlbo\_Larvae\_CT.rep



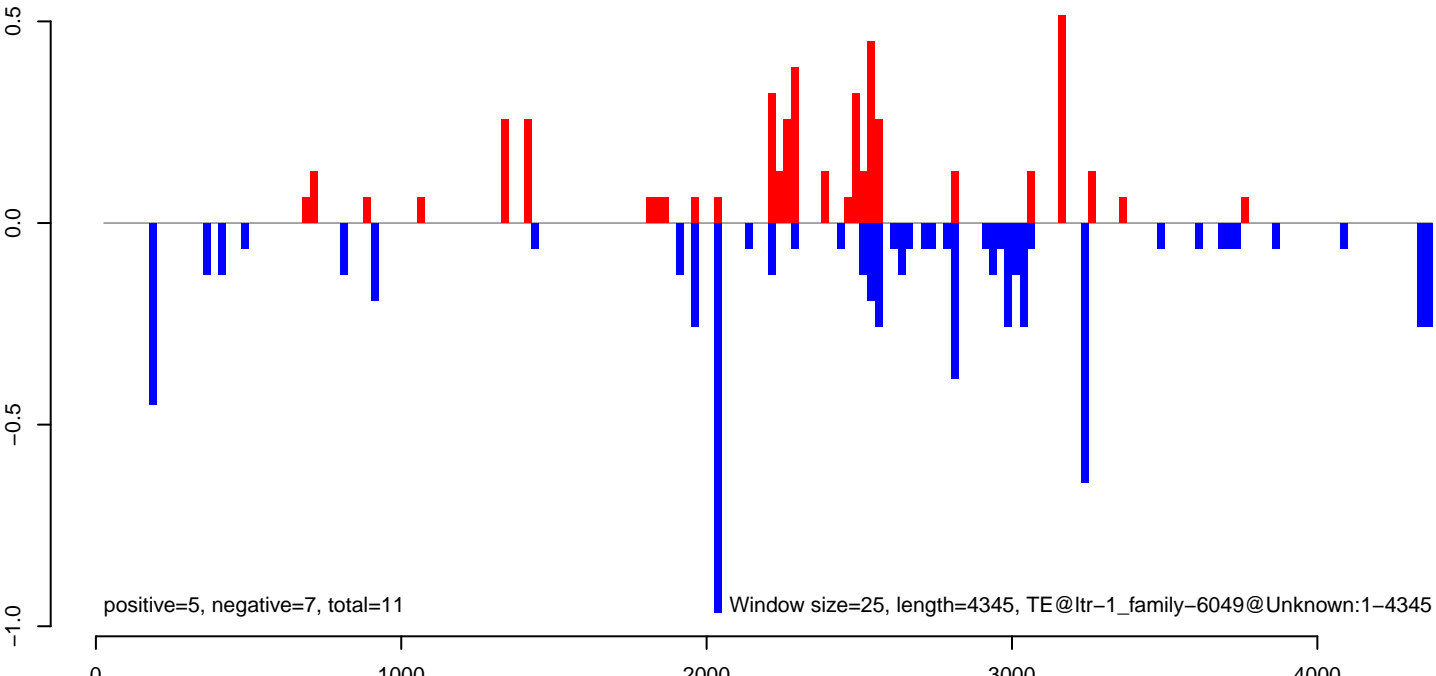
AeAlbo\_Larvae\_CT.18\_23.rep



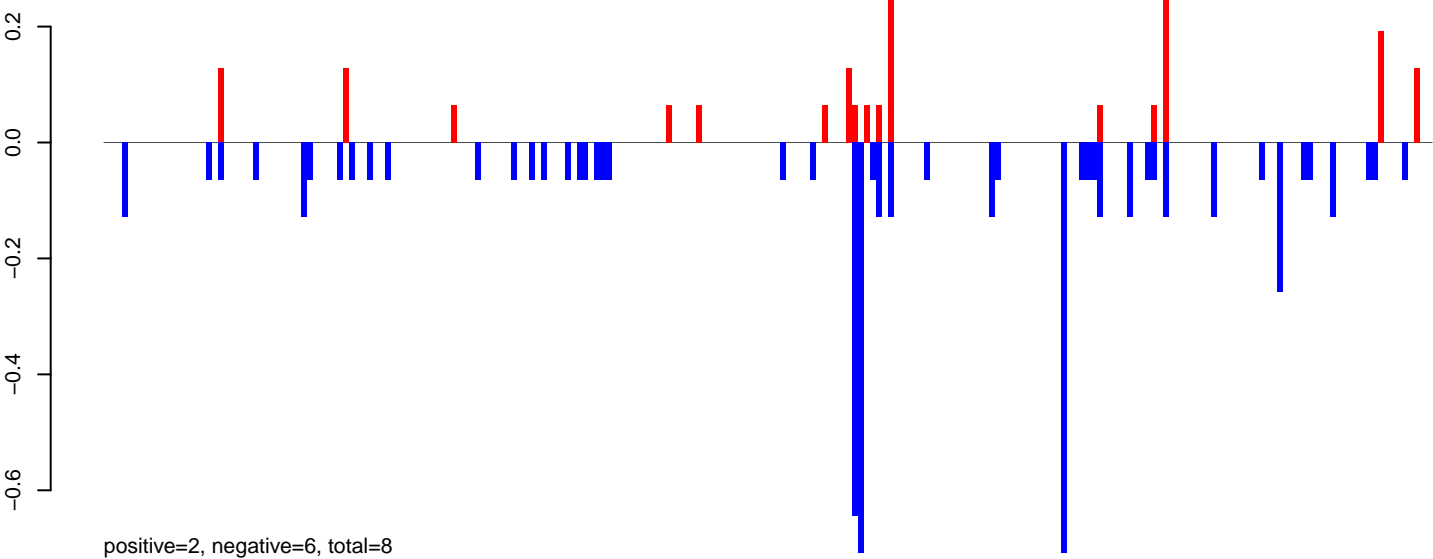
AeAlbo\_Larvae\_CT.24\_35.rep



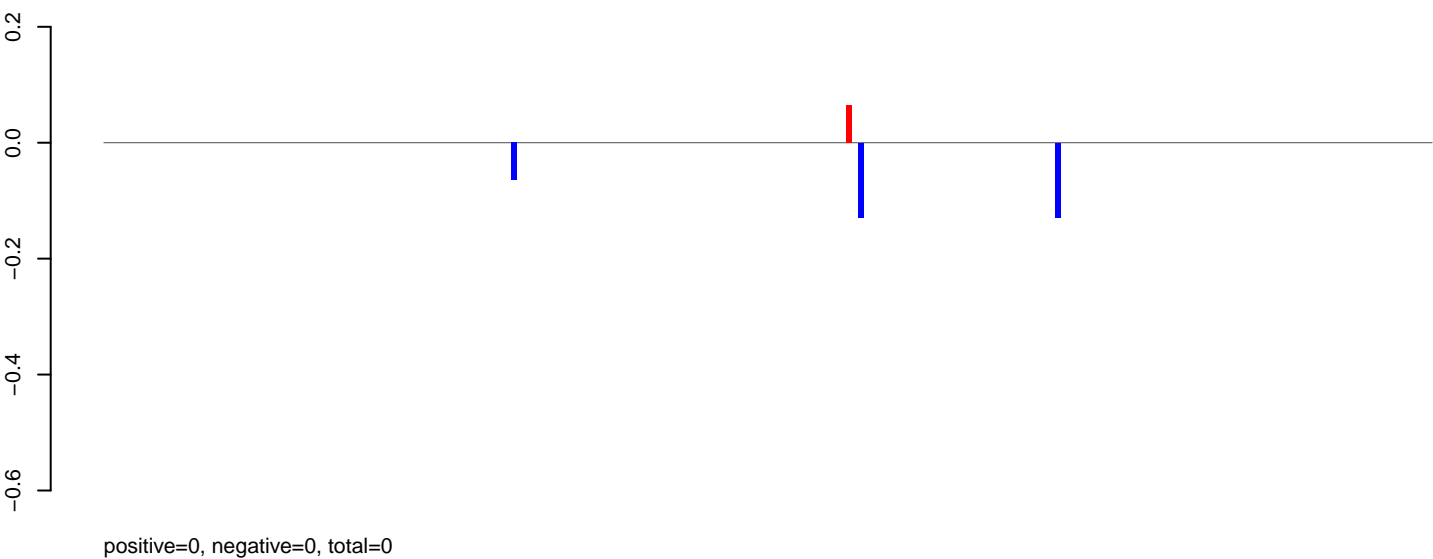
AeAlbo\_Larvae\_CT.rep



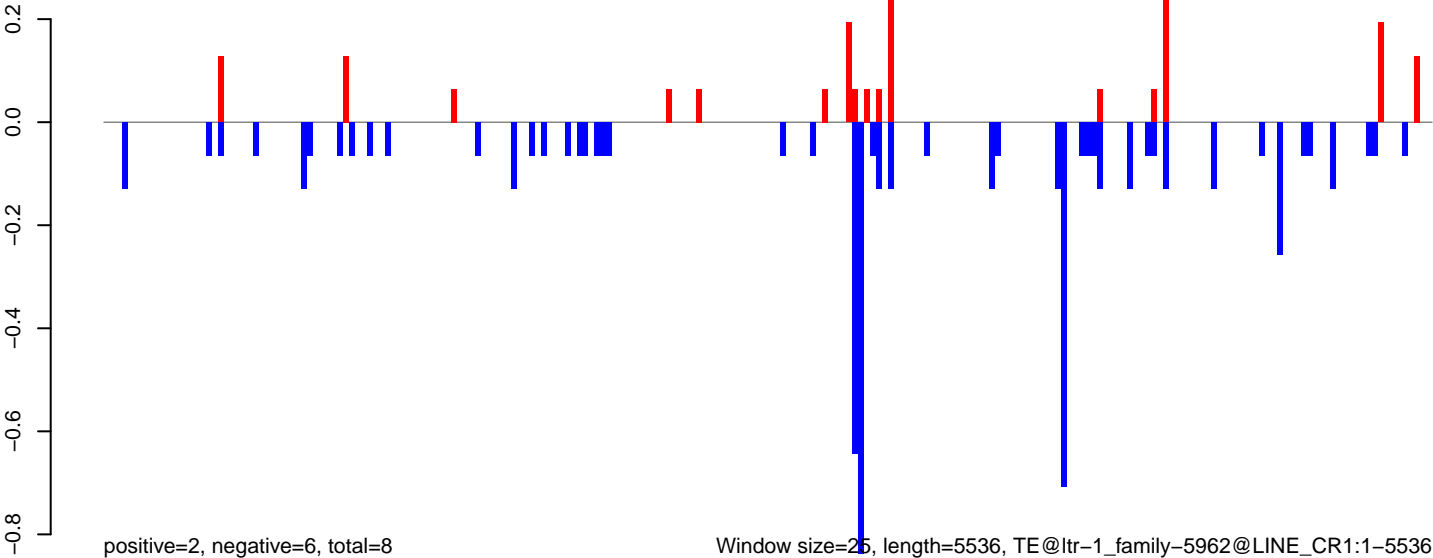
AeAlbo\_Larvae\_CT.18\_23.rep



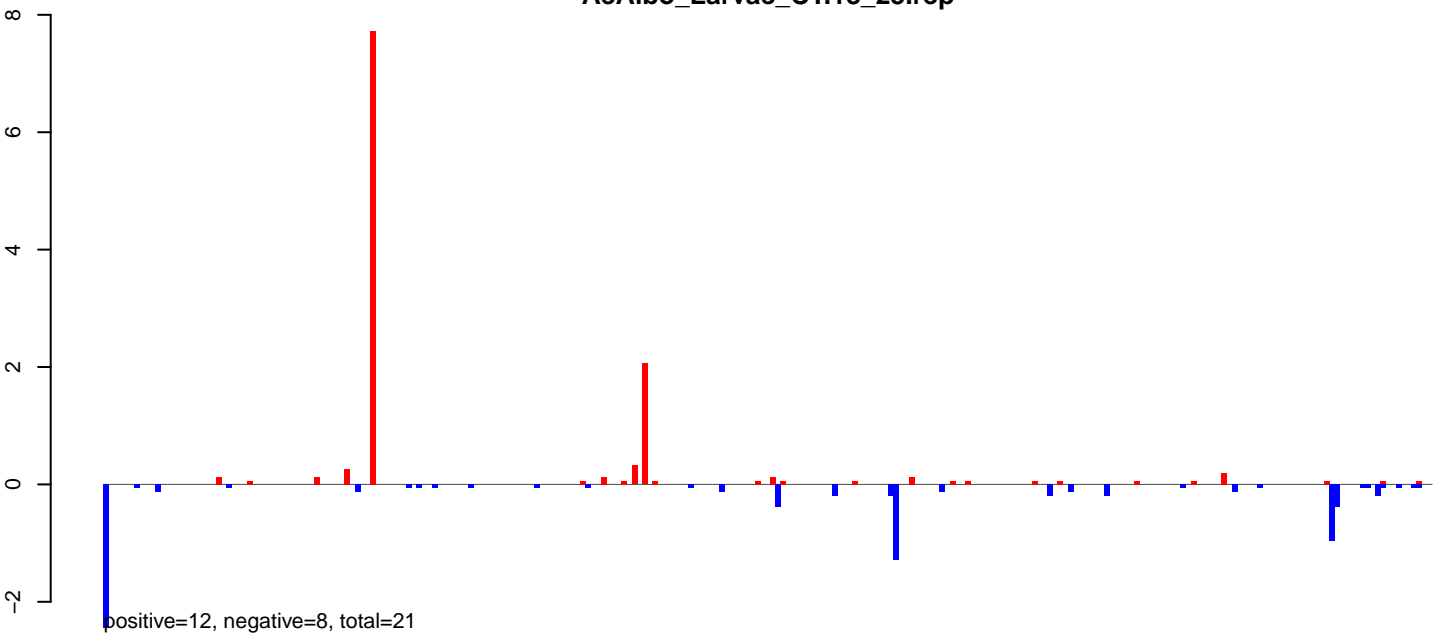
AeAlbo\_Larvae\_CT.24\_35.rep



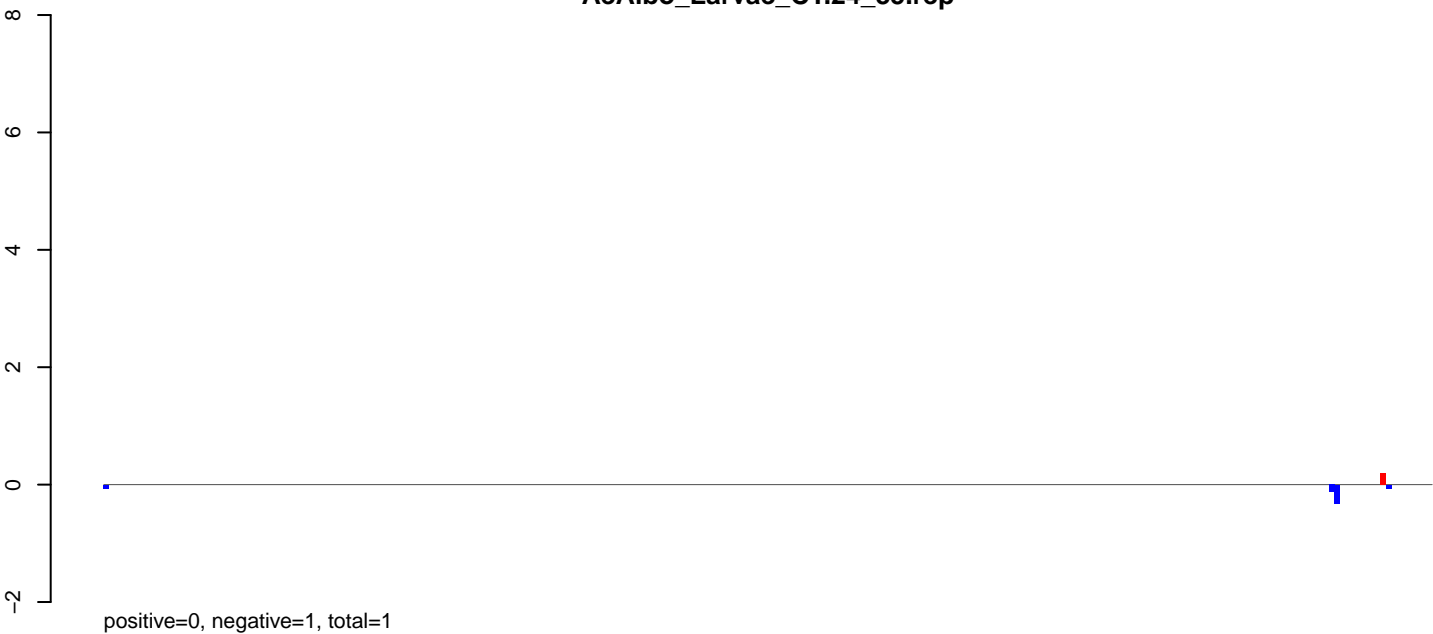
AeAlbo\_Larvae\_CT.rep



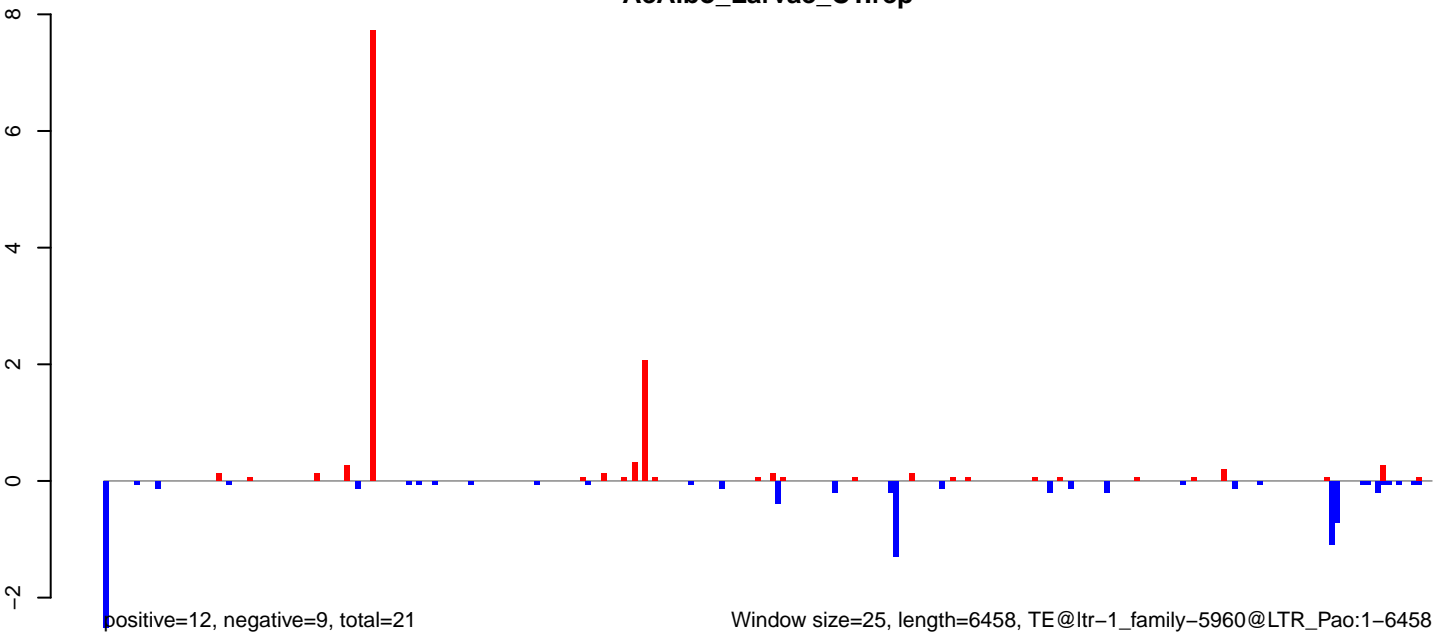
AeAlbo\_Larvae\_CT.18\_23.rep



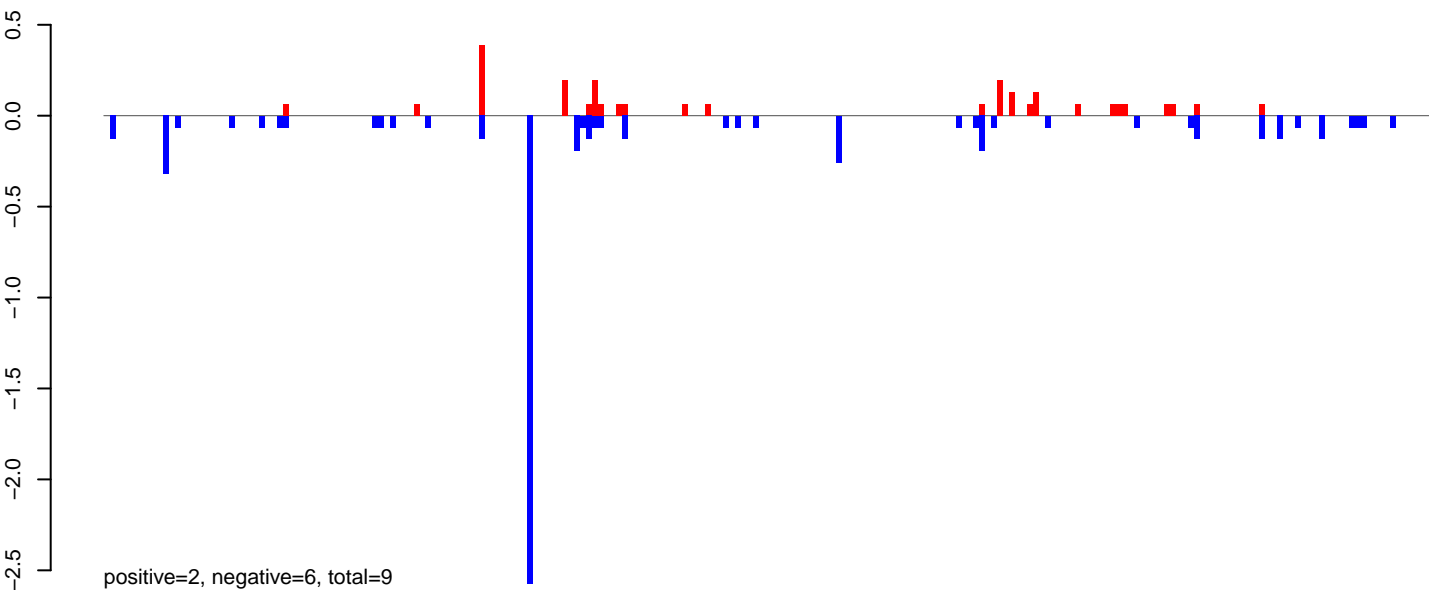
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



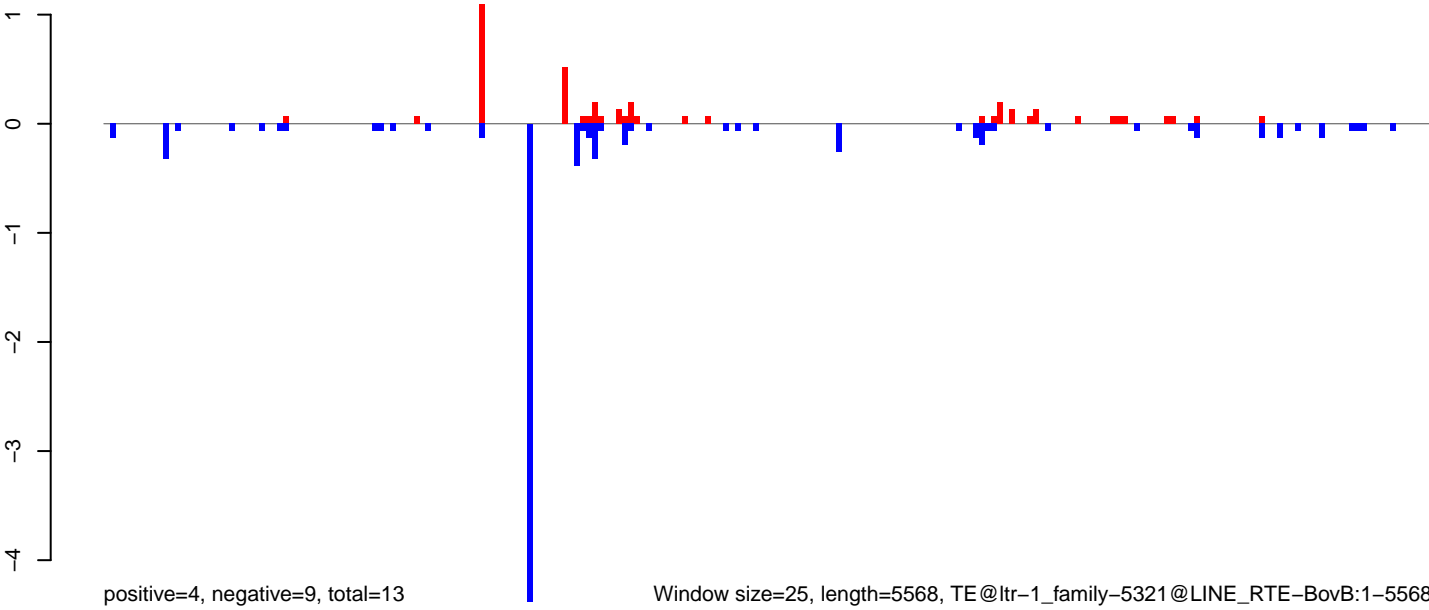
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

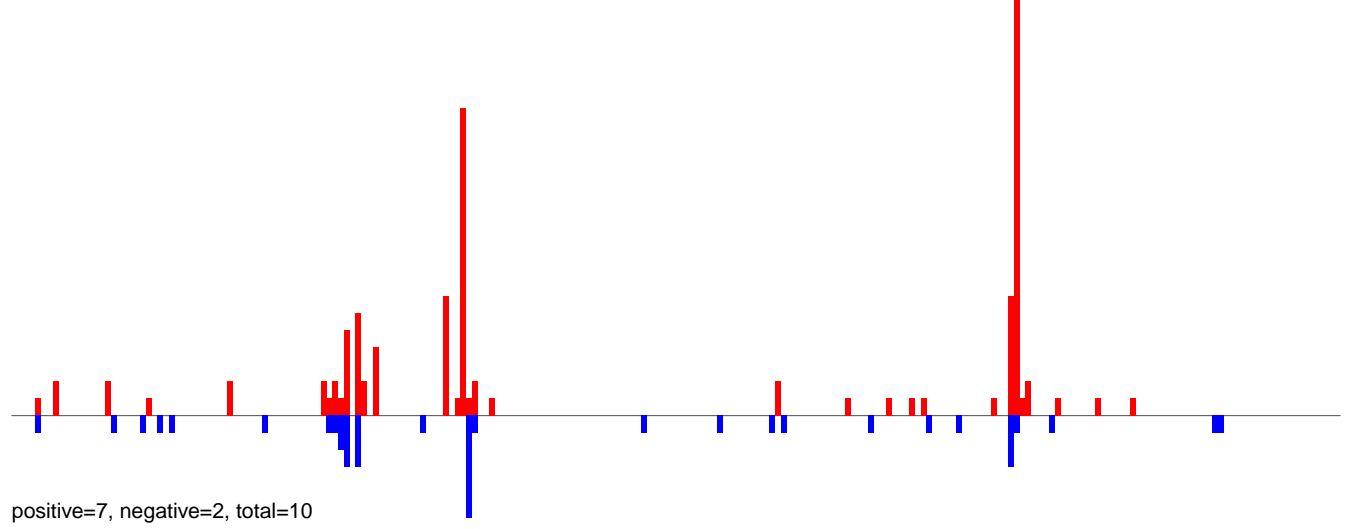


AeAlbo\_Larvae\_CT.rep

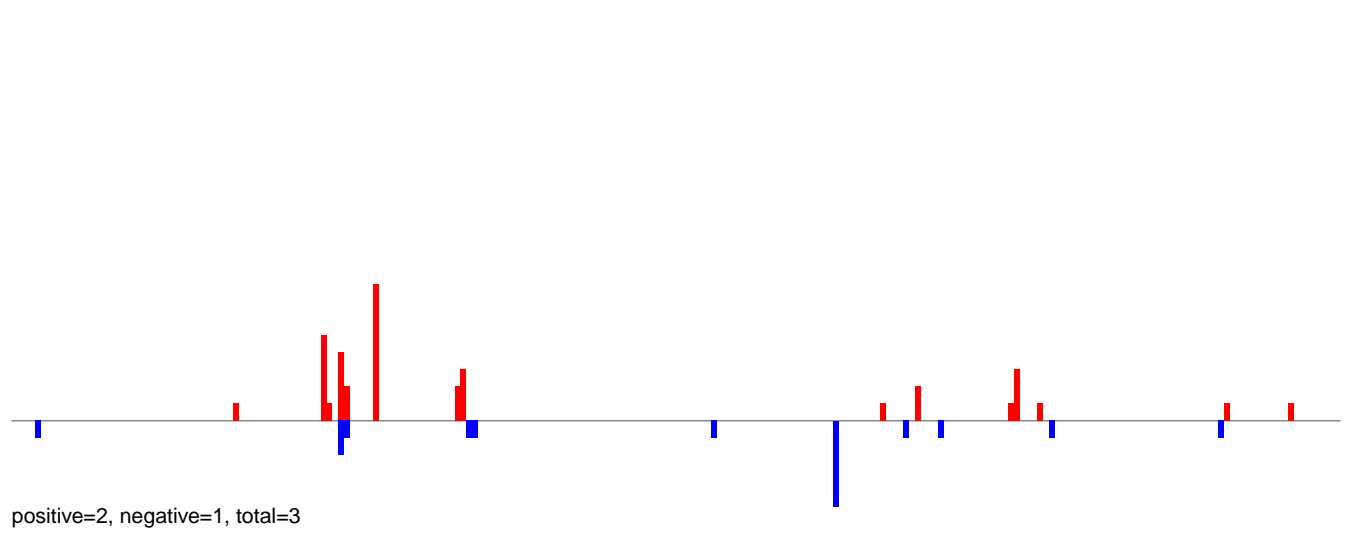


Window size=25, length=5568, TE@ltr-1\_family-5321@LINE RTE-BovB:1-5568

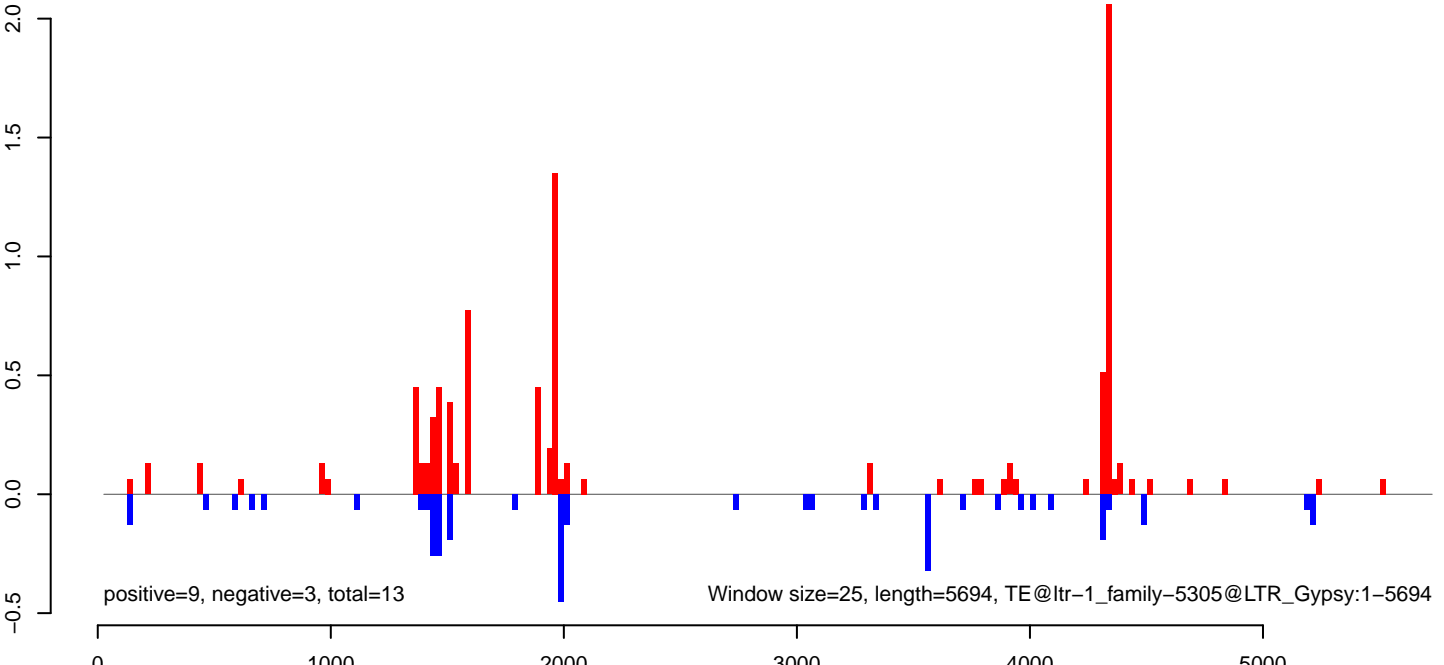
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

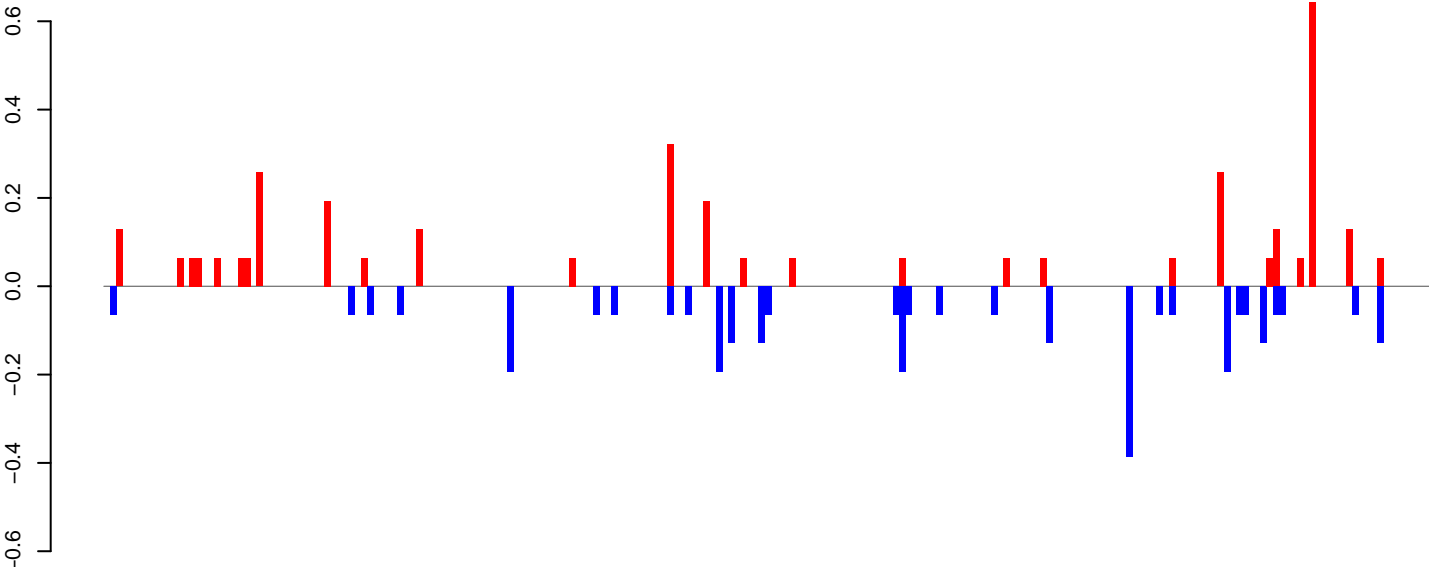


AeAlbo\_Larvae\_CT.rep



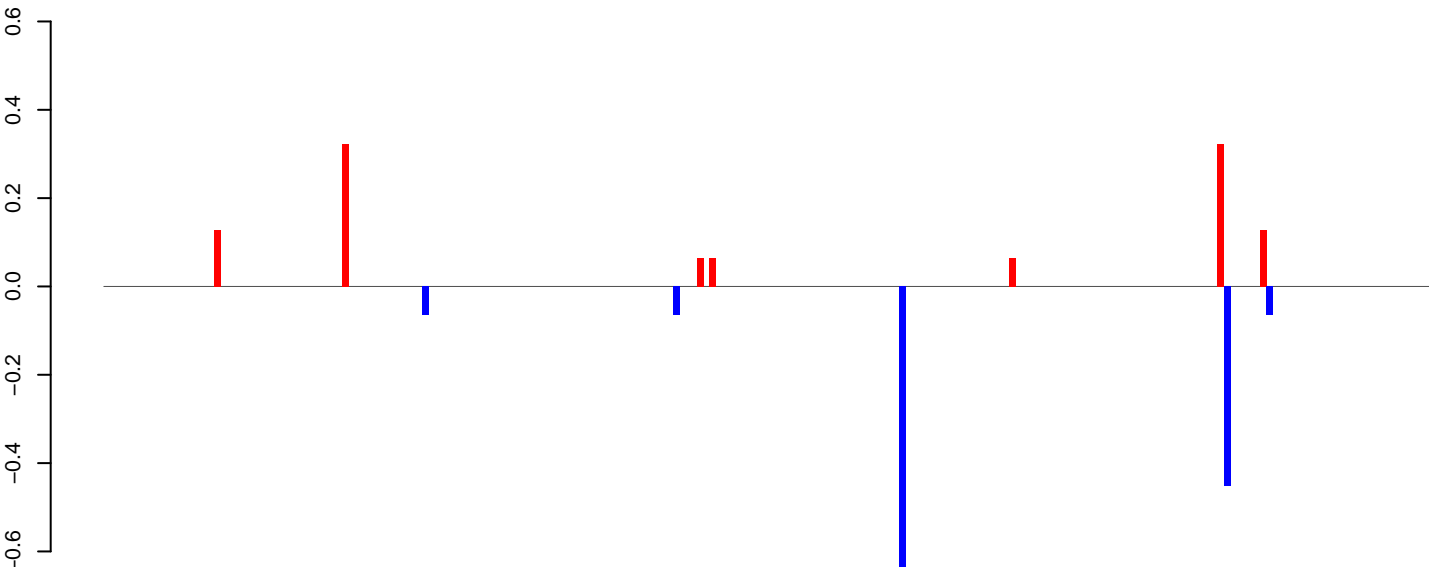


AeAlbo\_Larvae\_CT.18\_23.rep



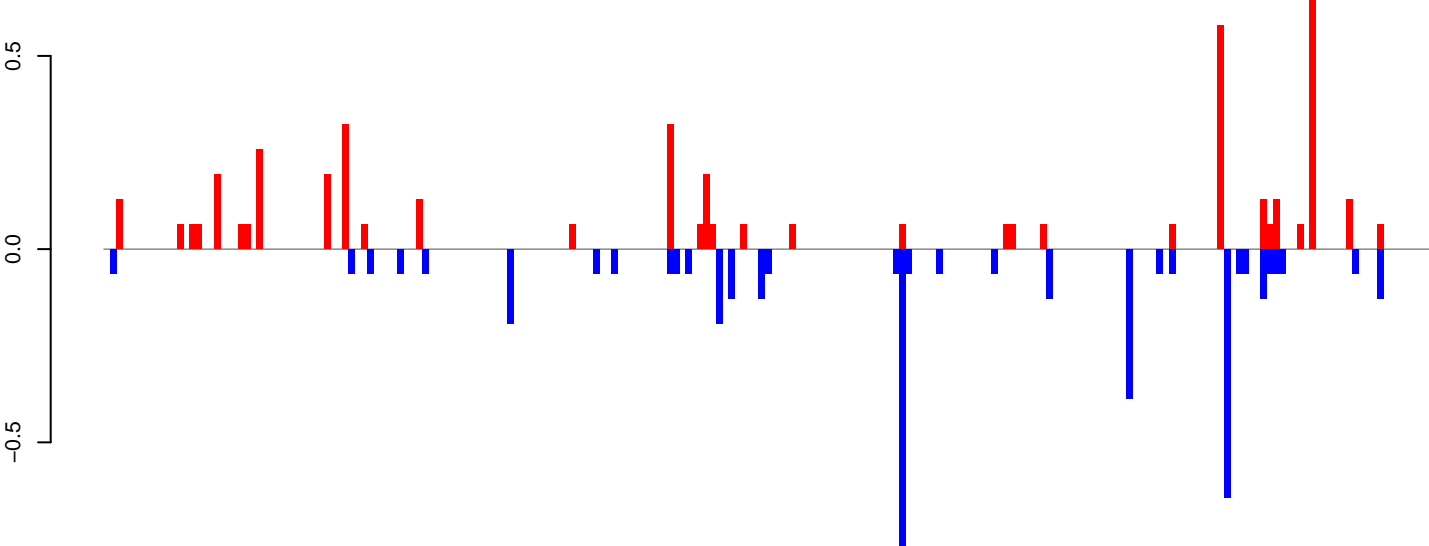
positive=3, negative=3, total=7

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.rep

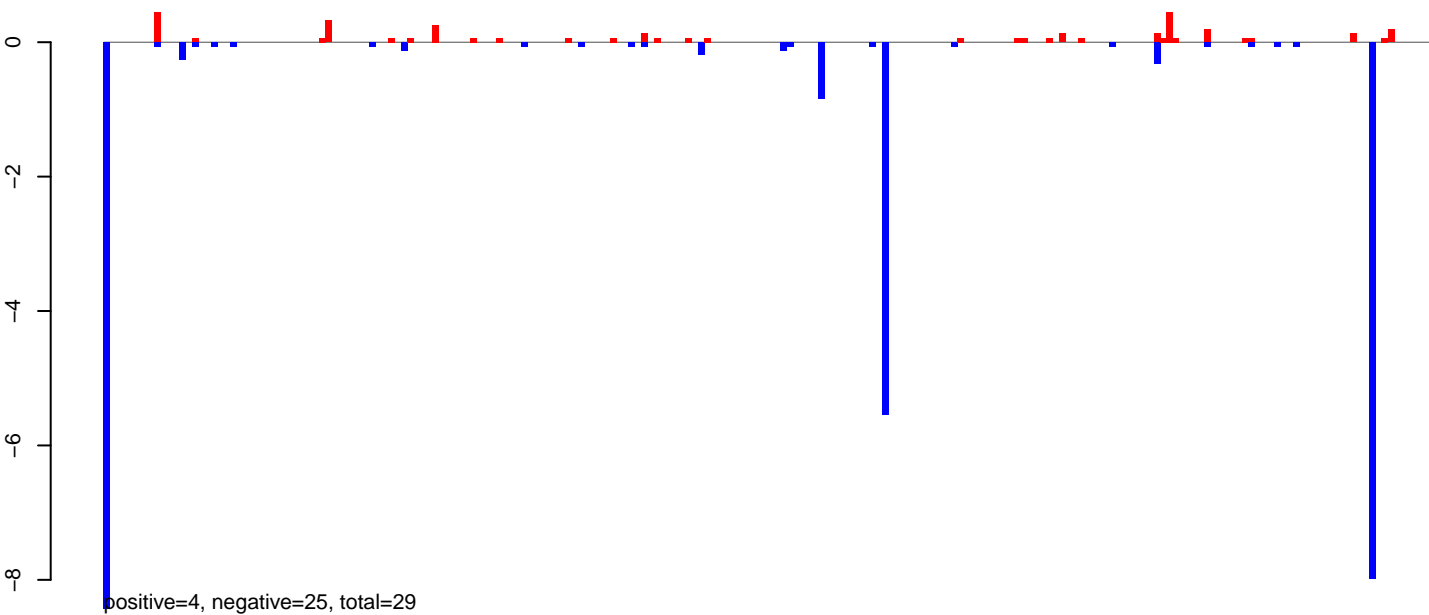


positive=5, negative=4, total=9

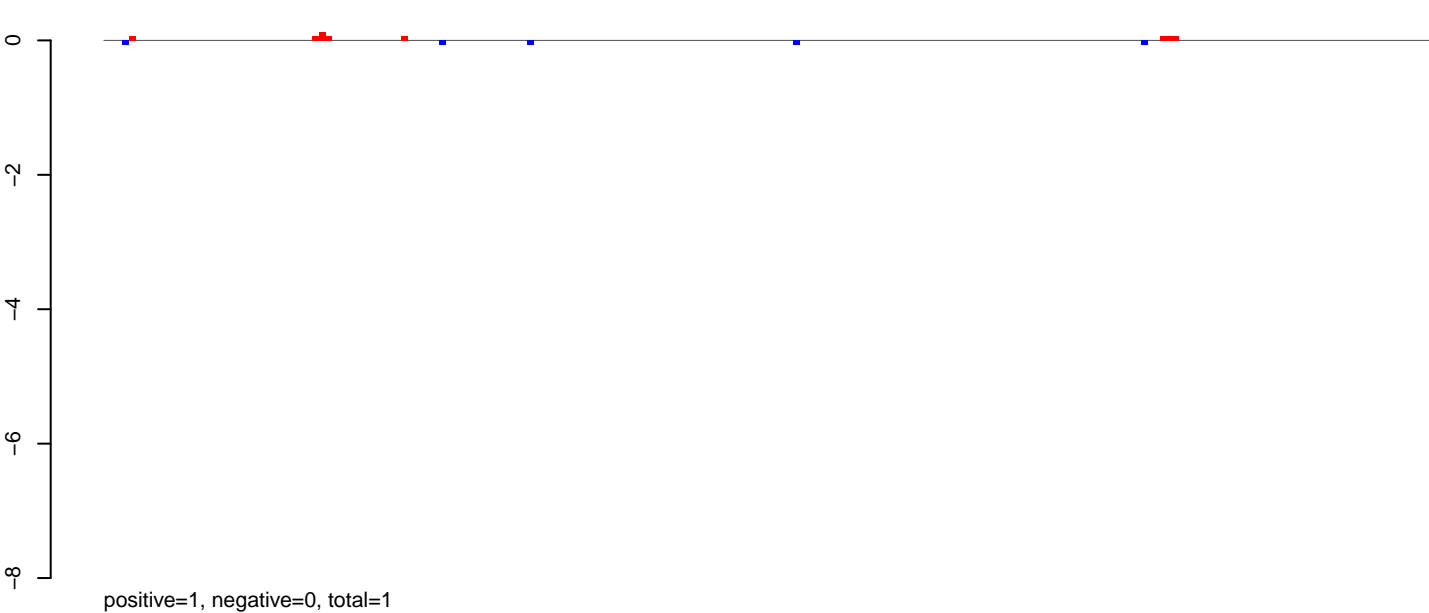
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0 1000 2000 3000 4000 5000

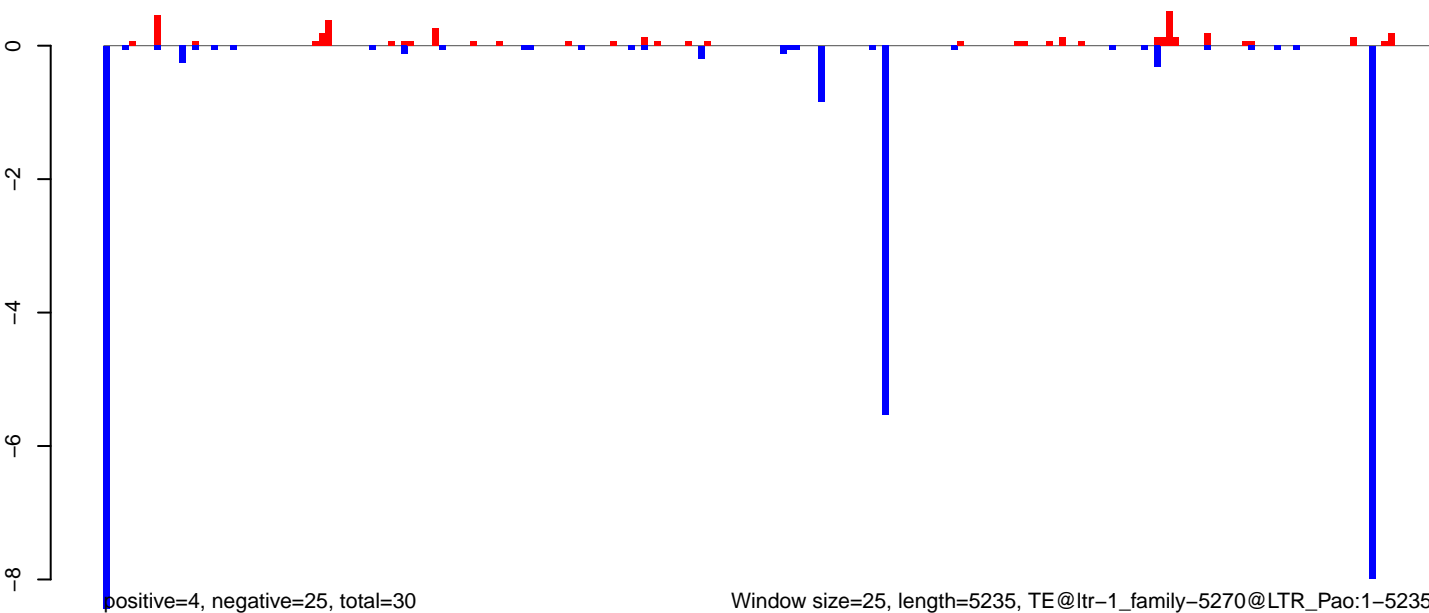
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

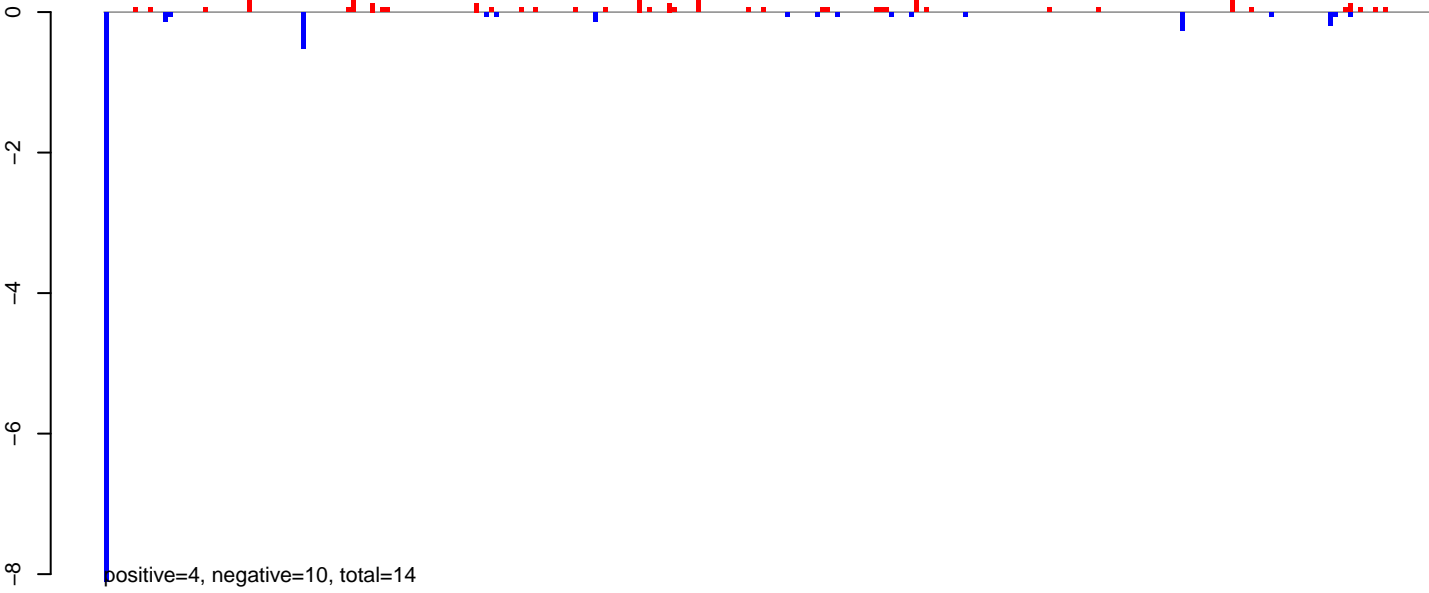


AeAlbo\_Larvae\_CT.rep



Window size=25, length=5235, TE@ltr-1\_family-5270@LTR\_Pao:1-5235

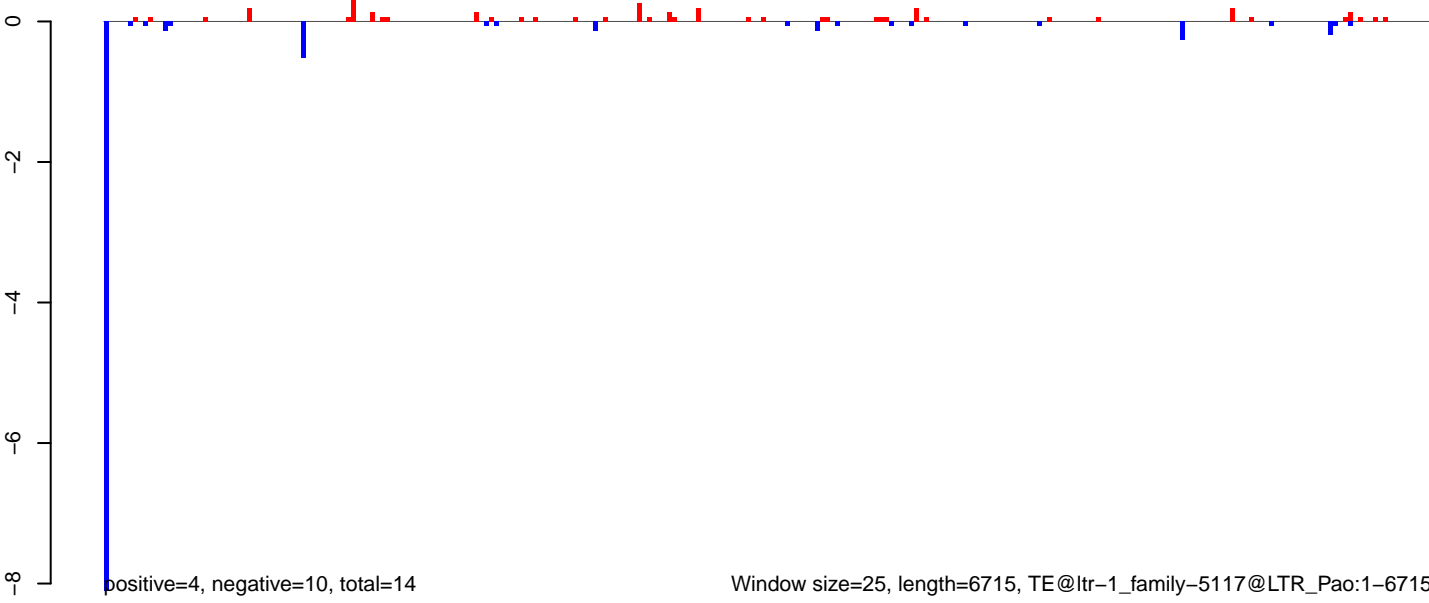
AeAlbo\_Larvae\_CT.18\_23.rep



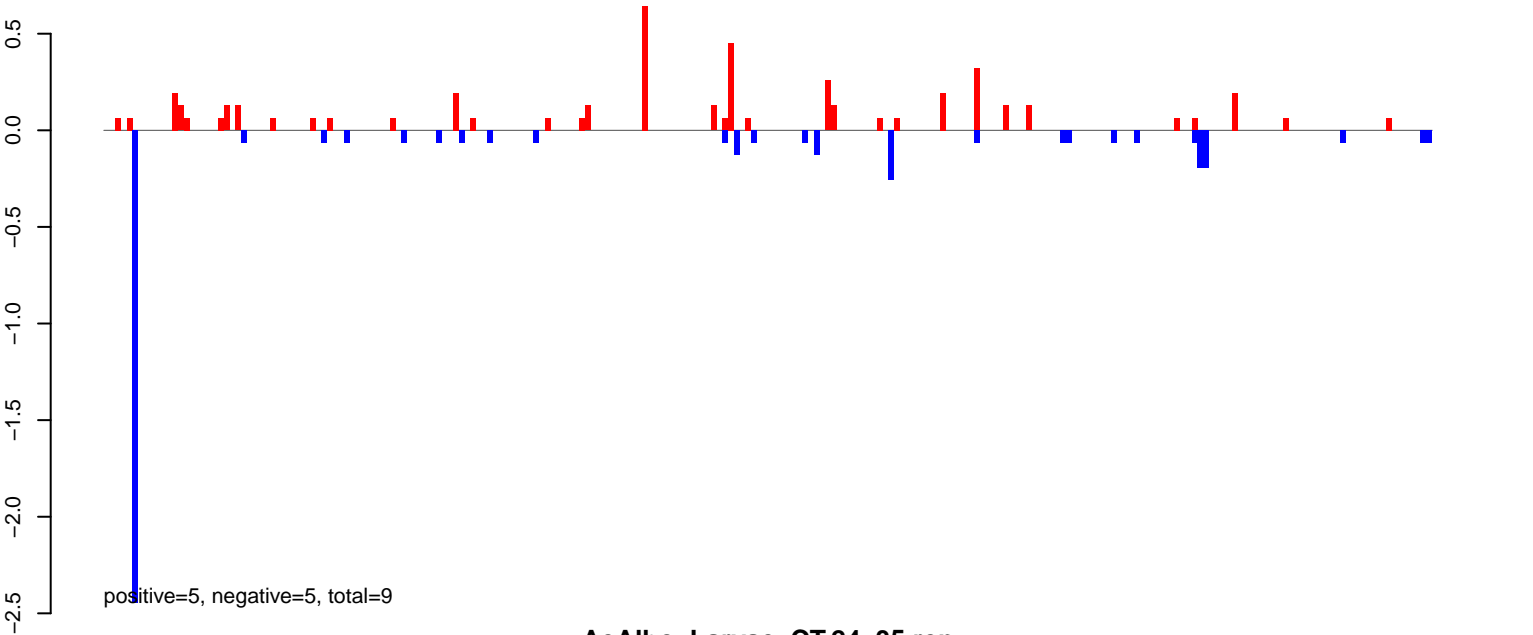
AeAlbo\_Larvae\_CT.24\_35.rep



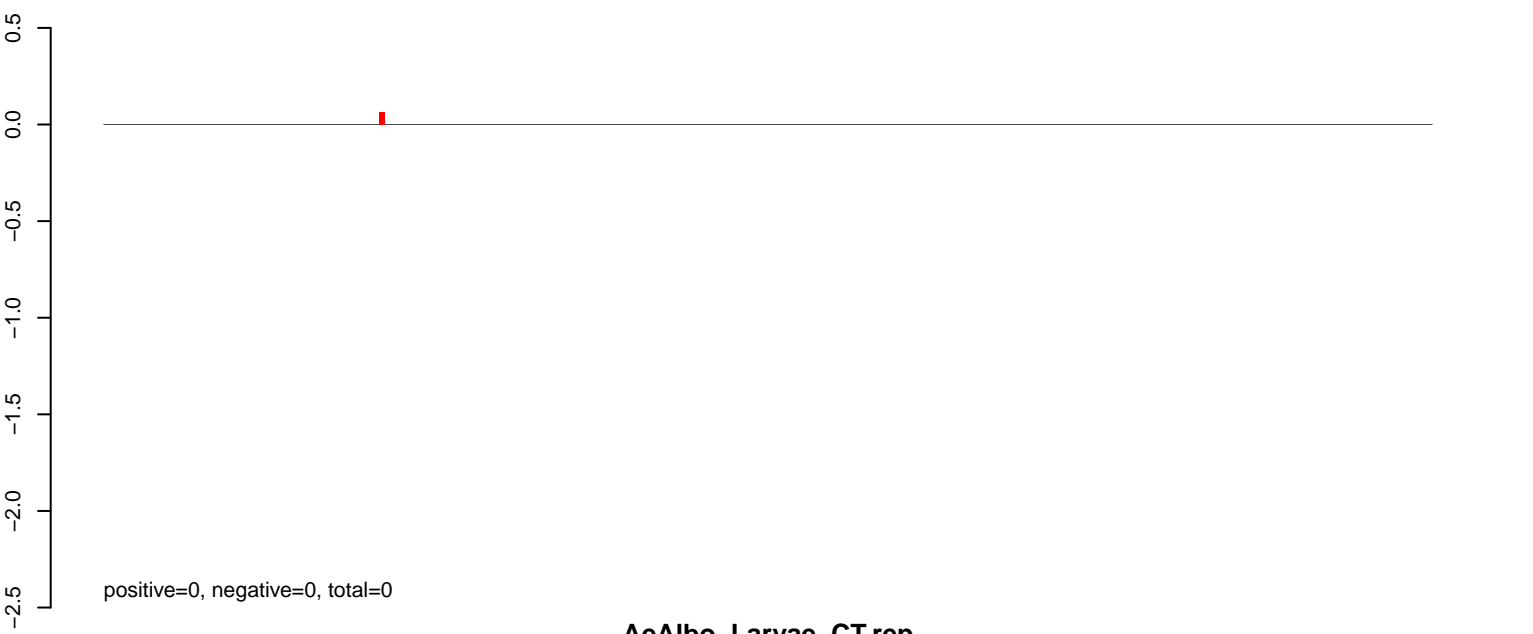
AeAlbo\_Larvae\_CT.rep



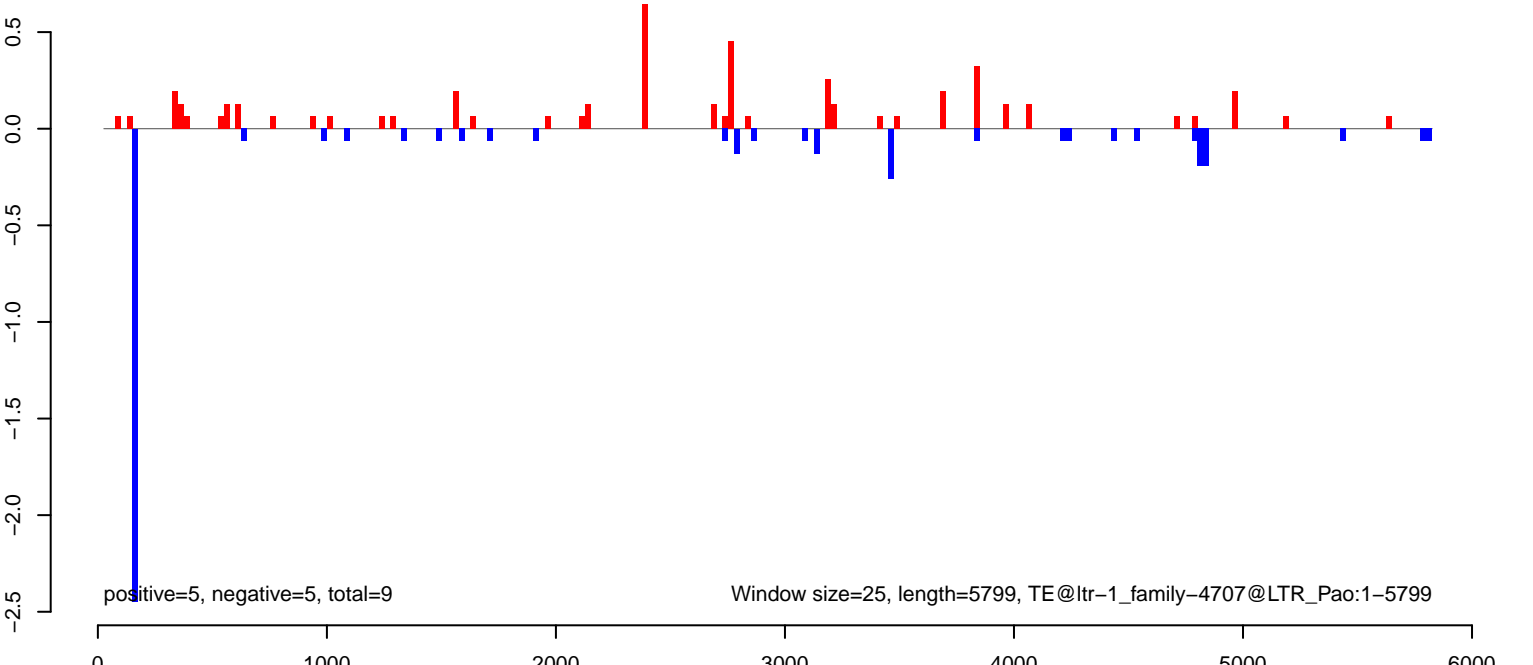
AeAlbo\_Larvae\_CT.18\_23.rep



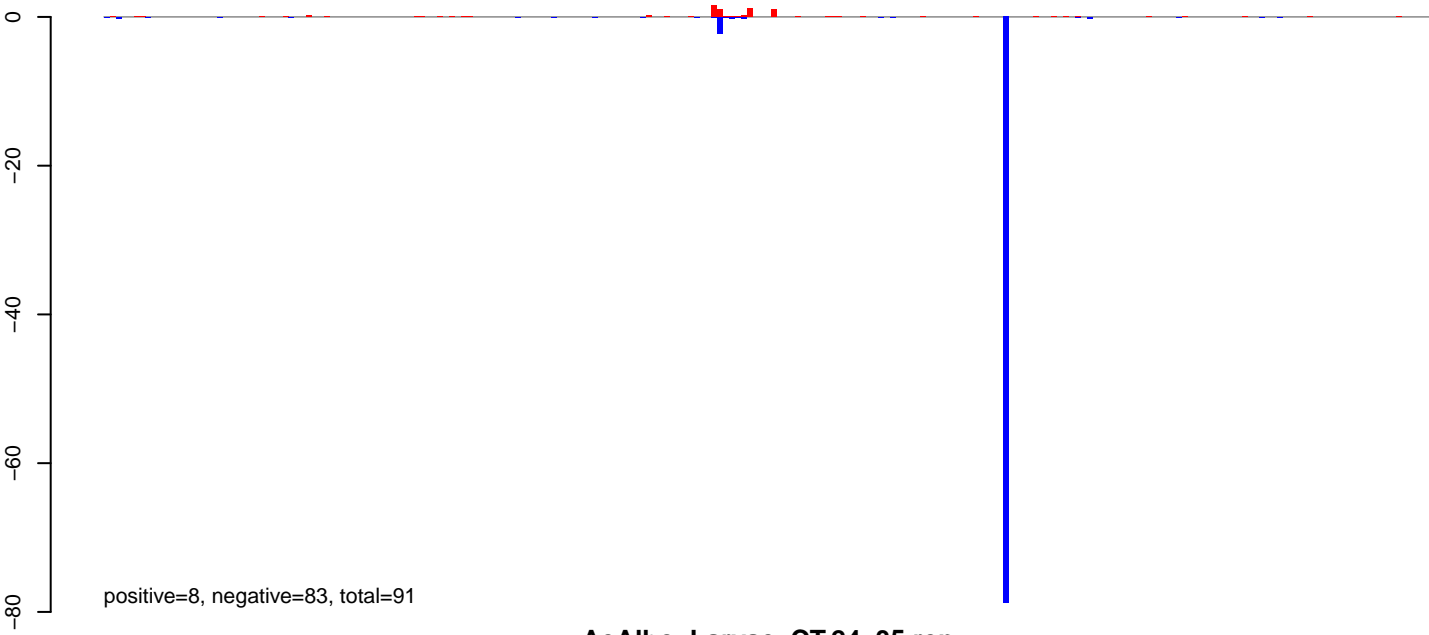
AeAlbo\_Larvae\_CT.24\_35.rep



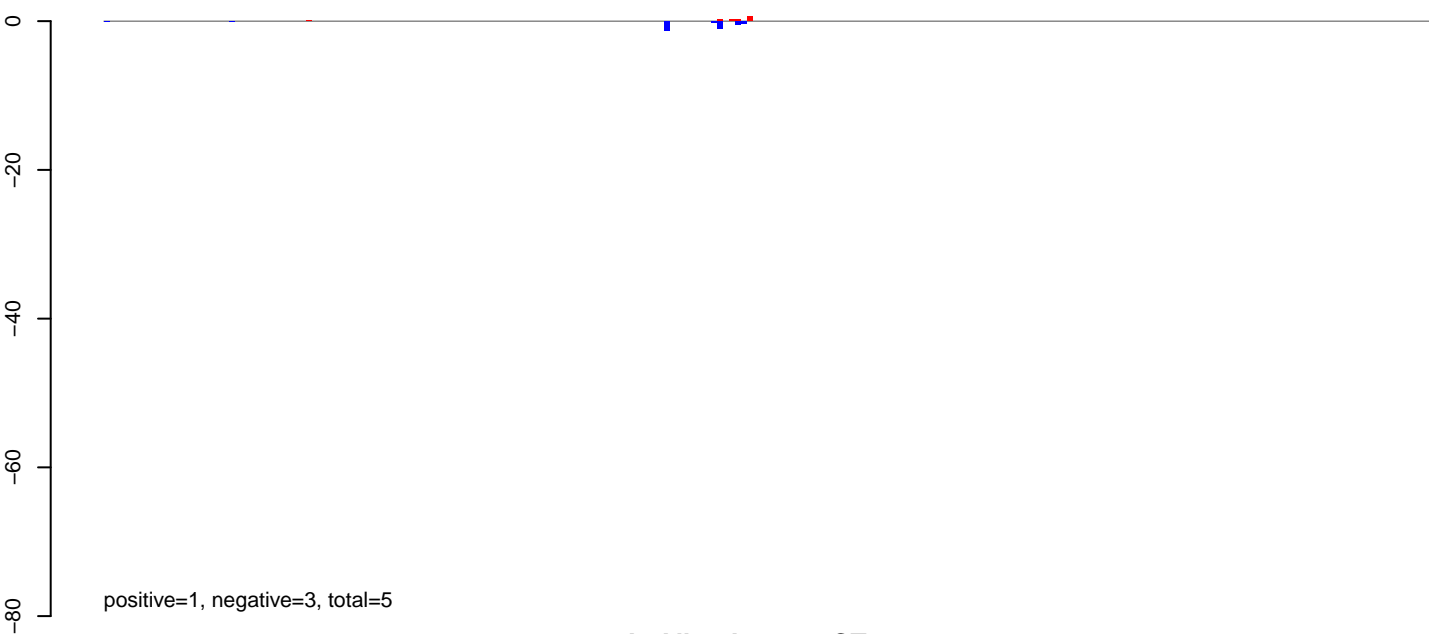
AeAlbo\_Larvae\_CT.rep



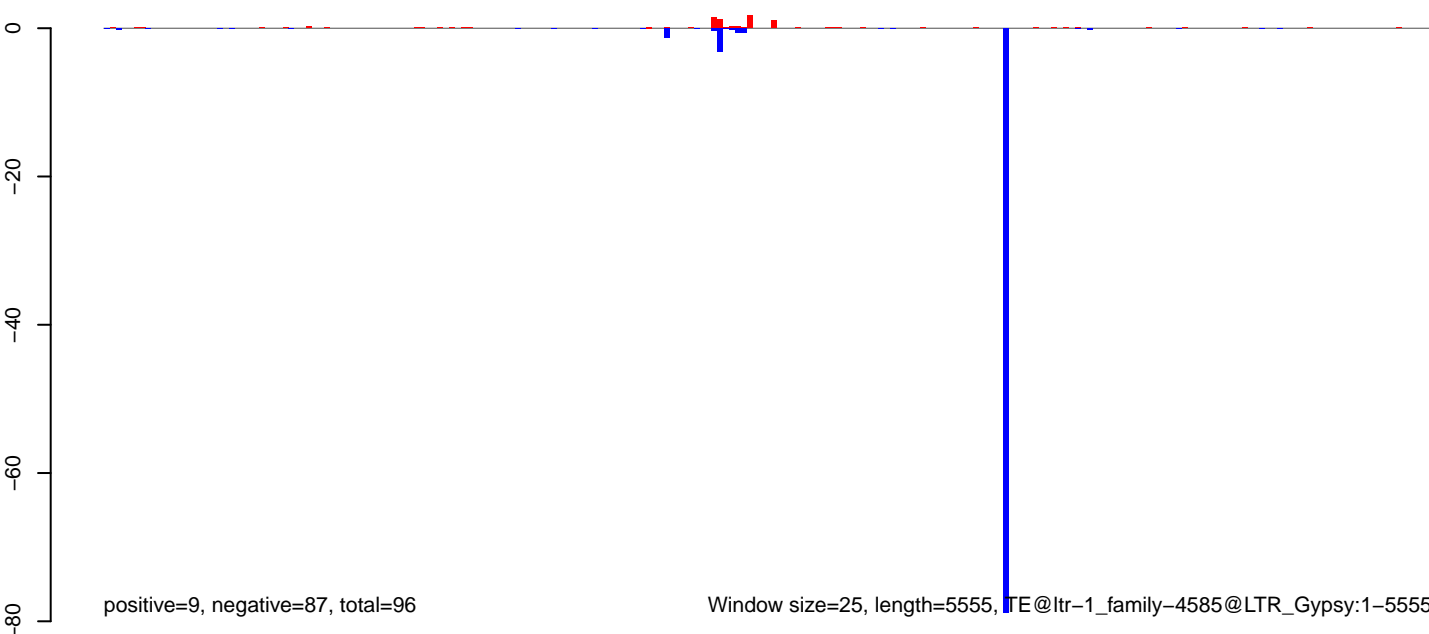
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



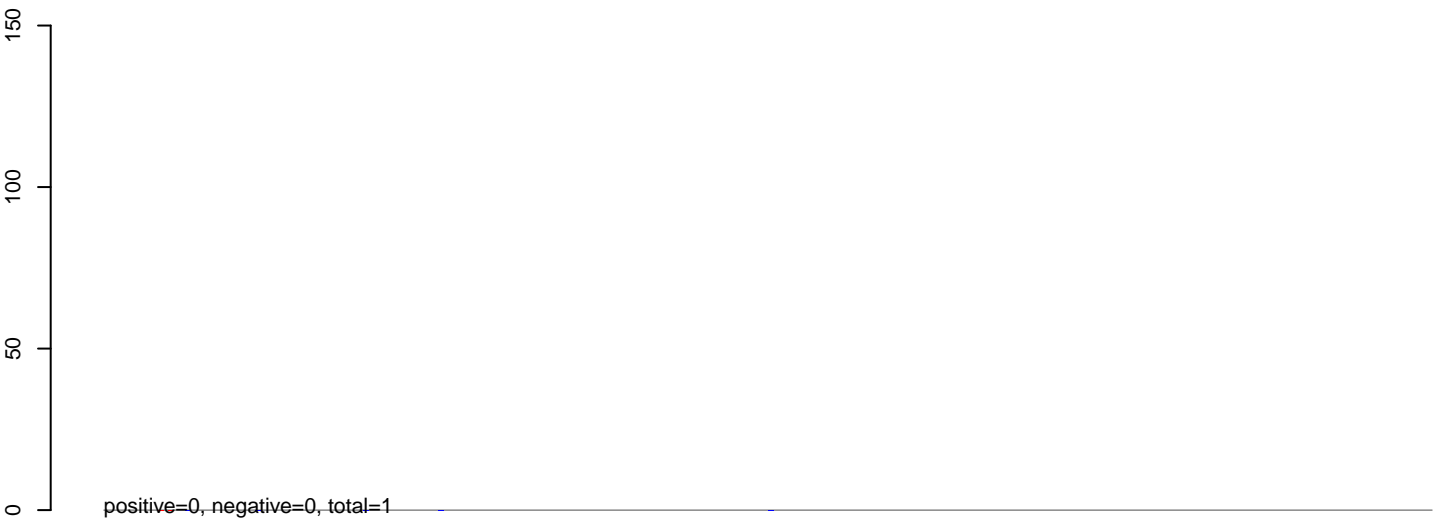
AeAlbo\_Larvae\_CT.rep



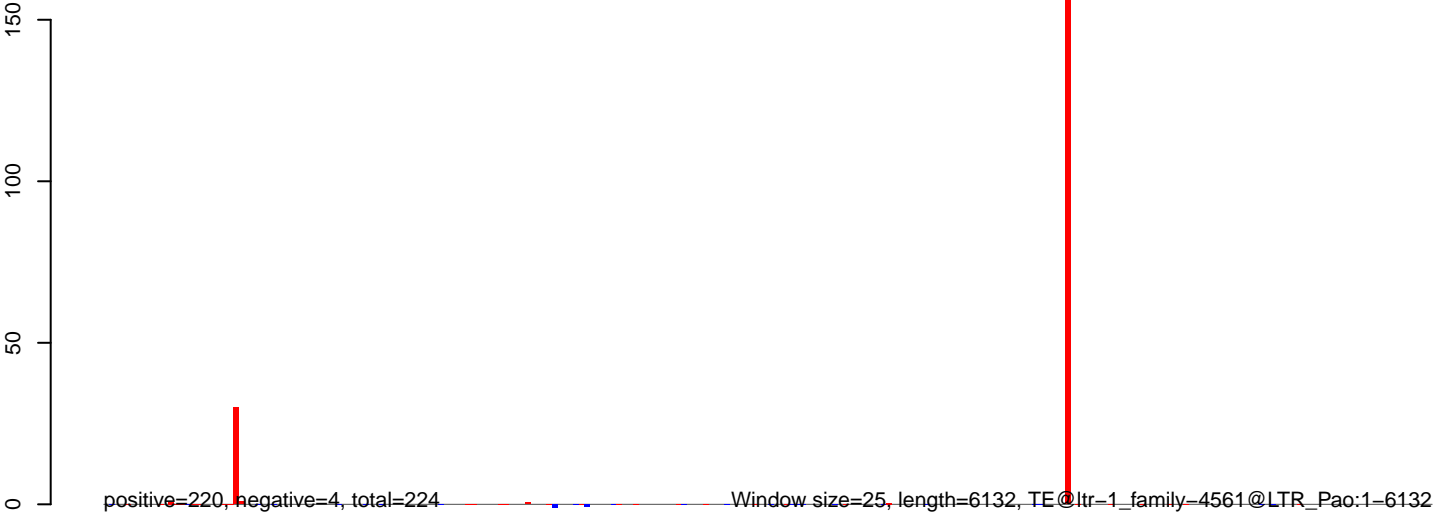
AeAlbo\_Larvae\_CT.18\_23.rep



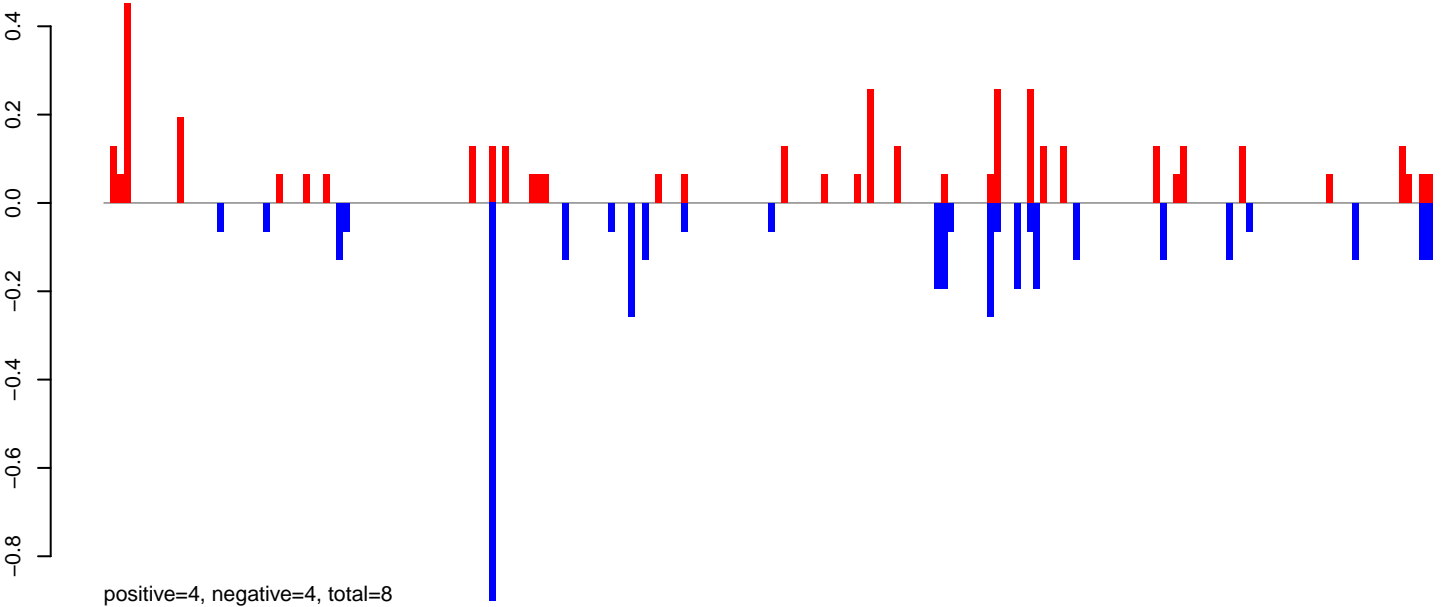
AeAlbo\_Larvae\_CT.24\_35.rep



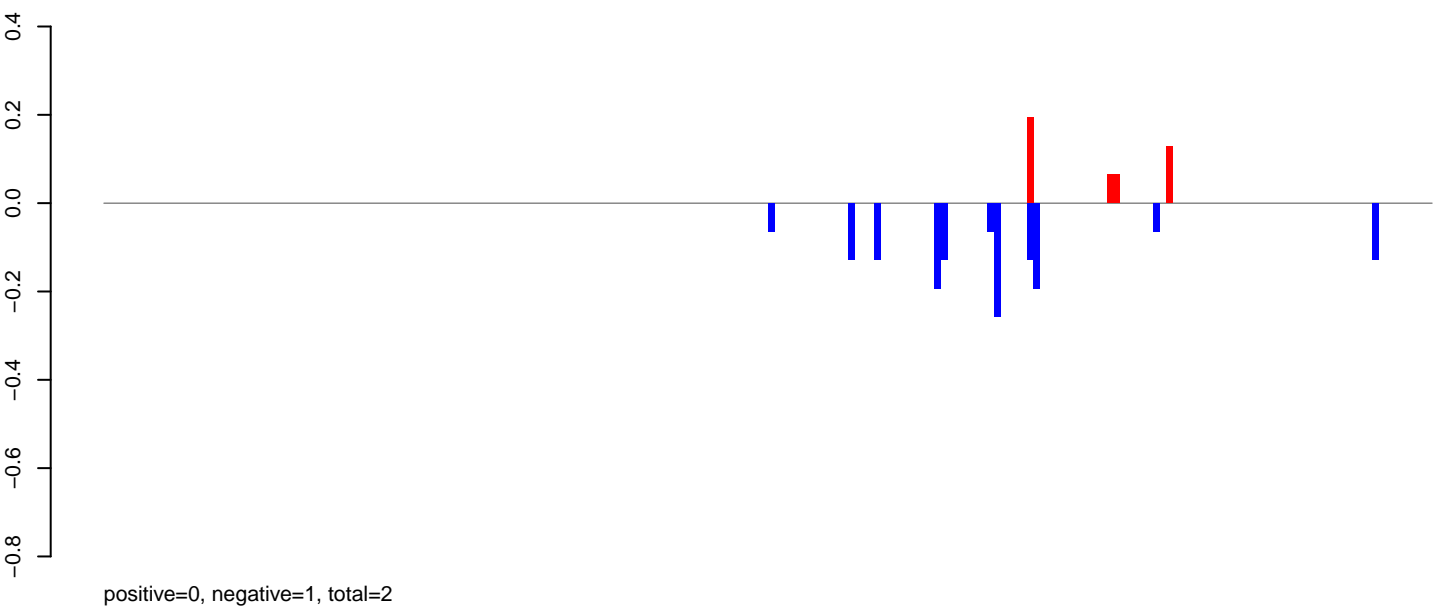
AeAlbo\_Larvae\_CT.rep



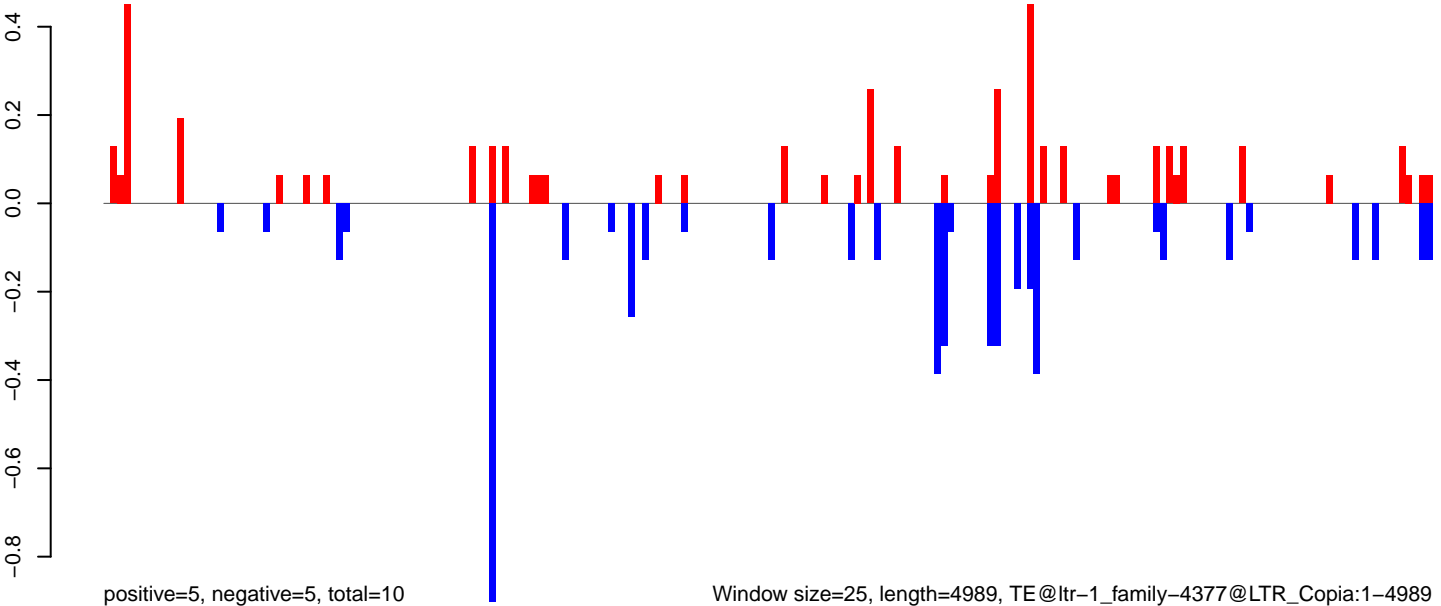
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

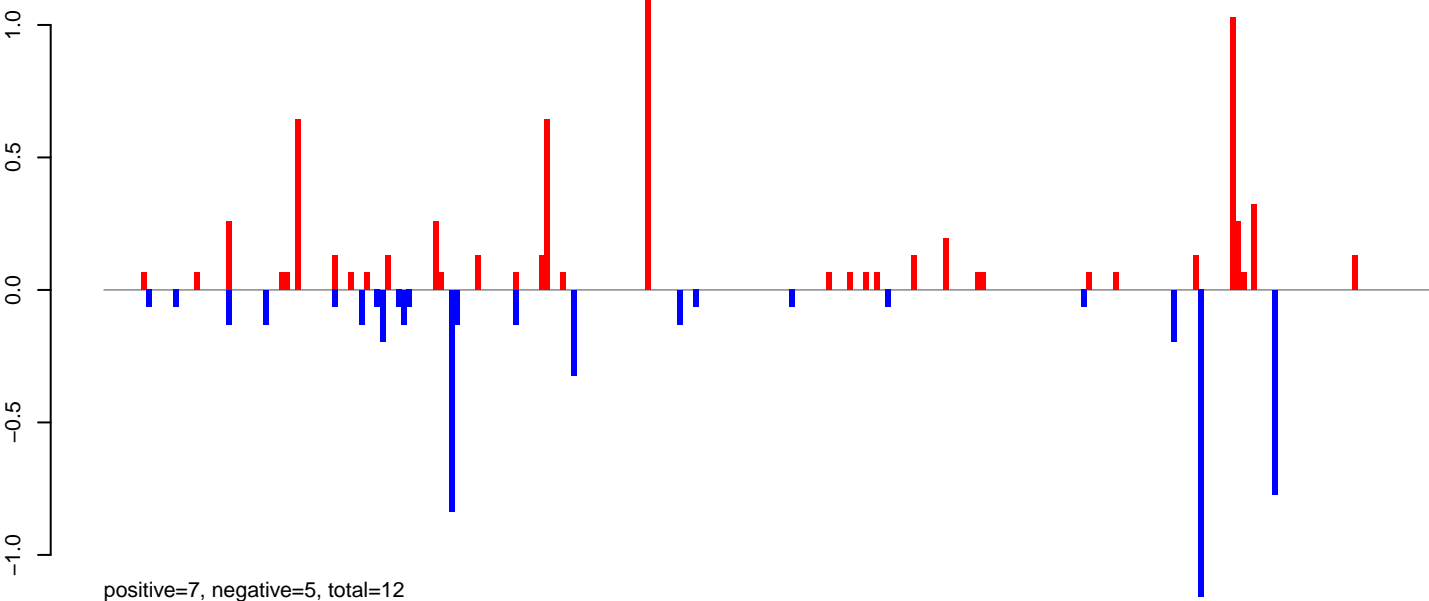


AeAlbo\_Larvae\_CT.rep

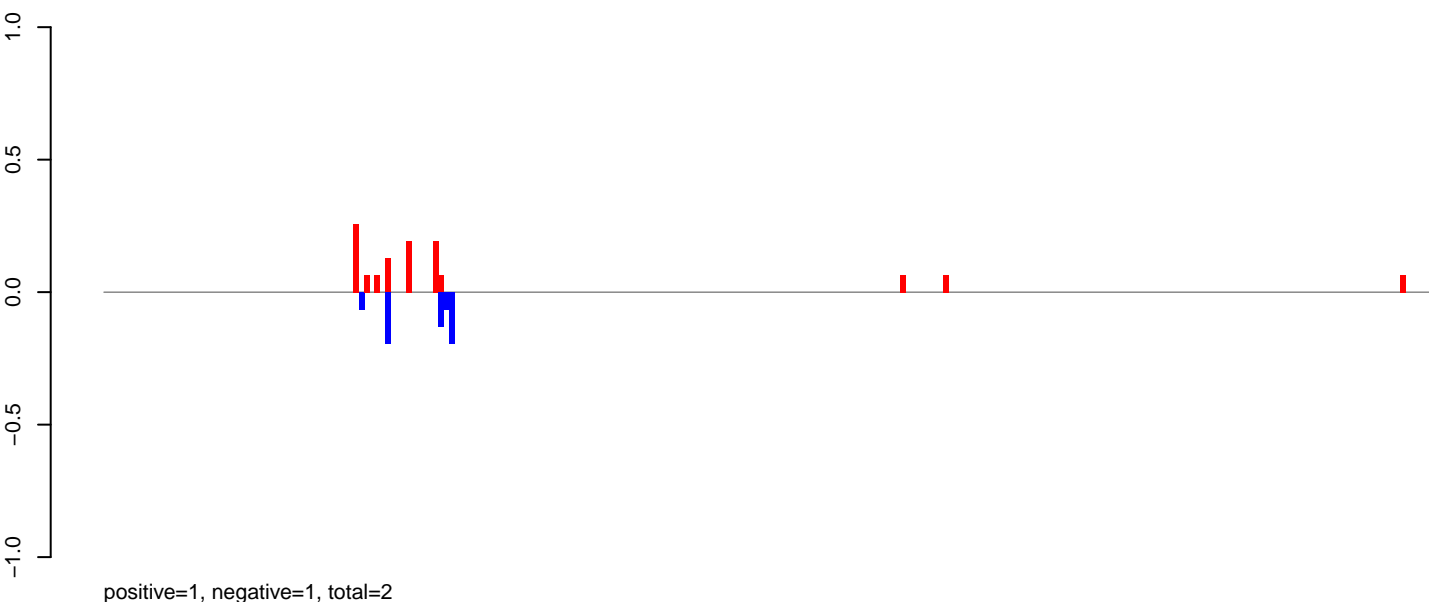


Window size=25, length=4989, TE@ltr-1\_family-4377@LTR\_Copia:1-4989

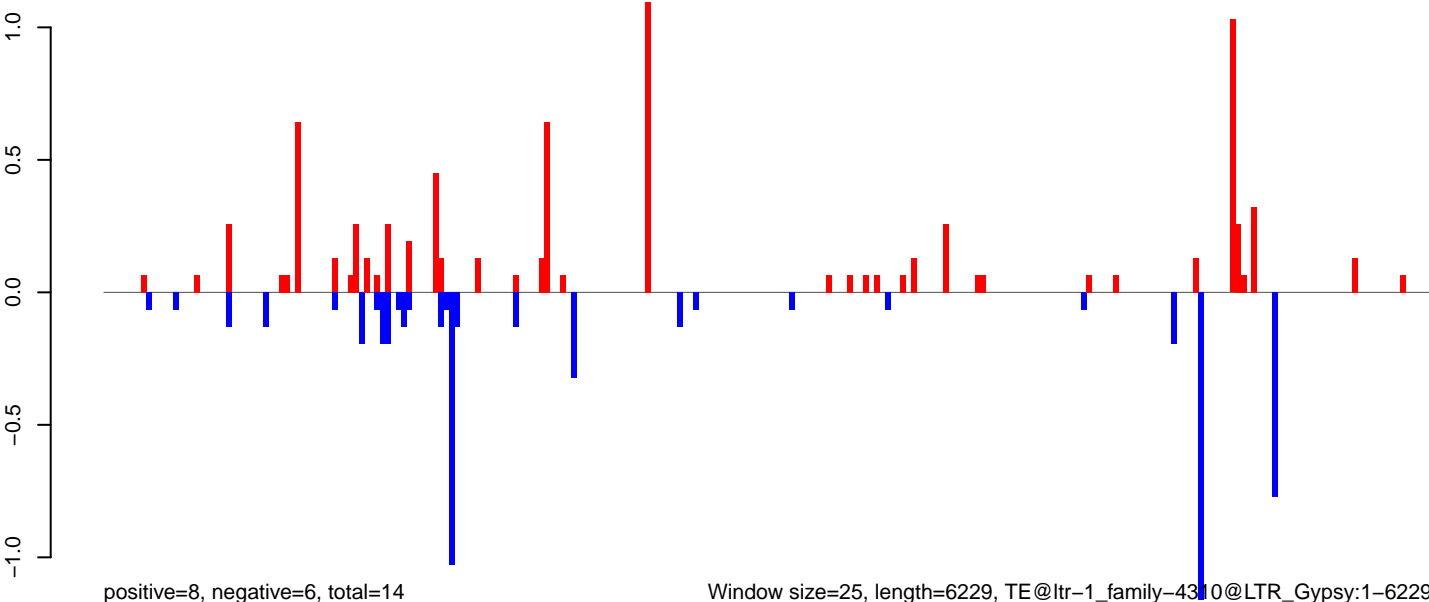
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

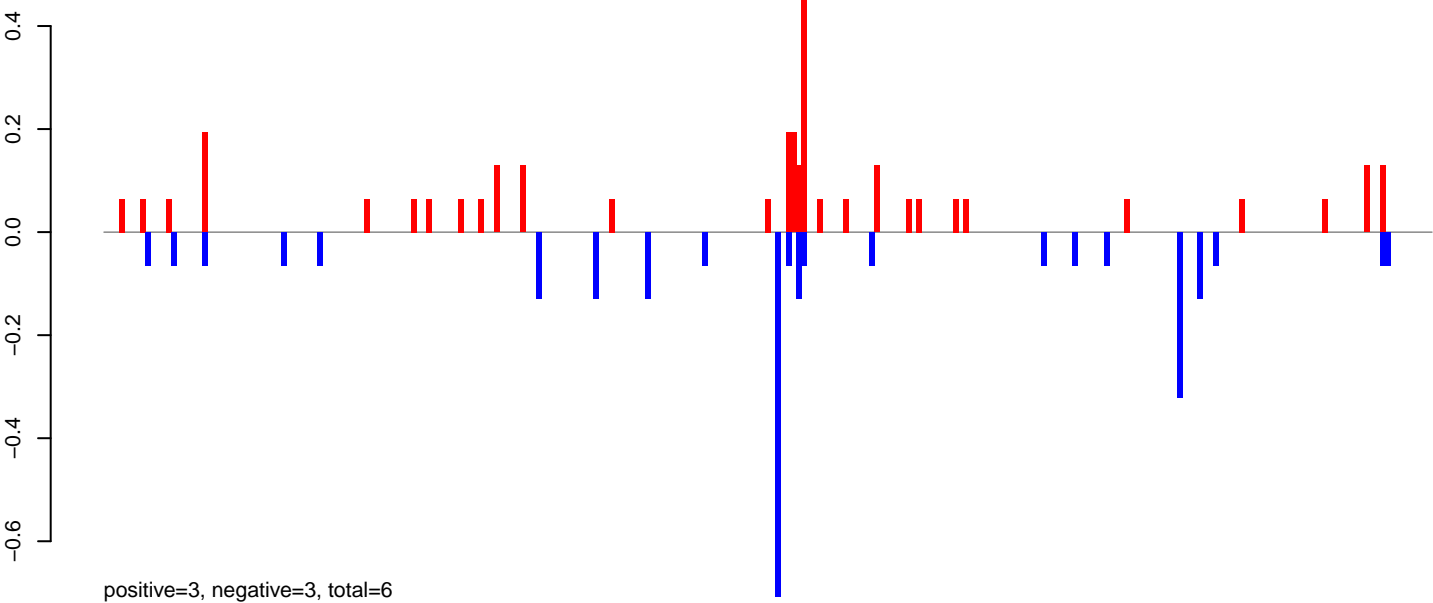


AeAlbo\_Larvae\_CT.rep

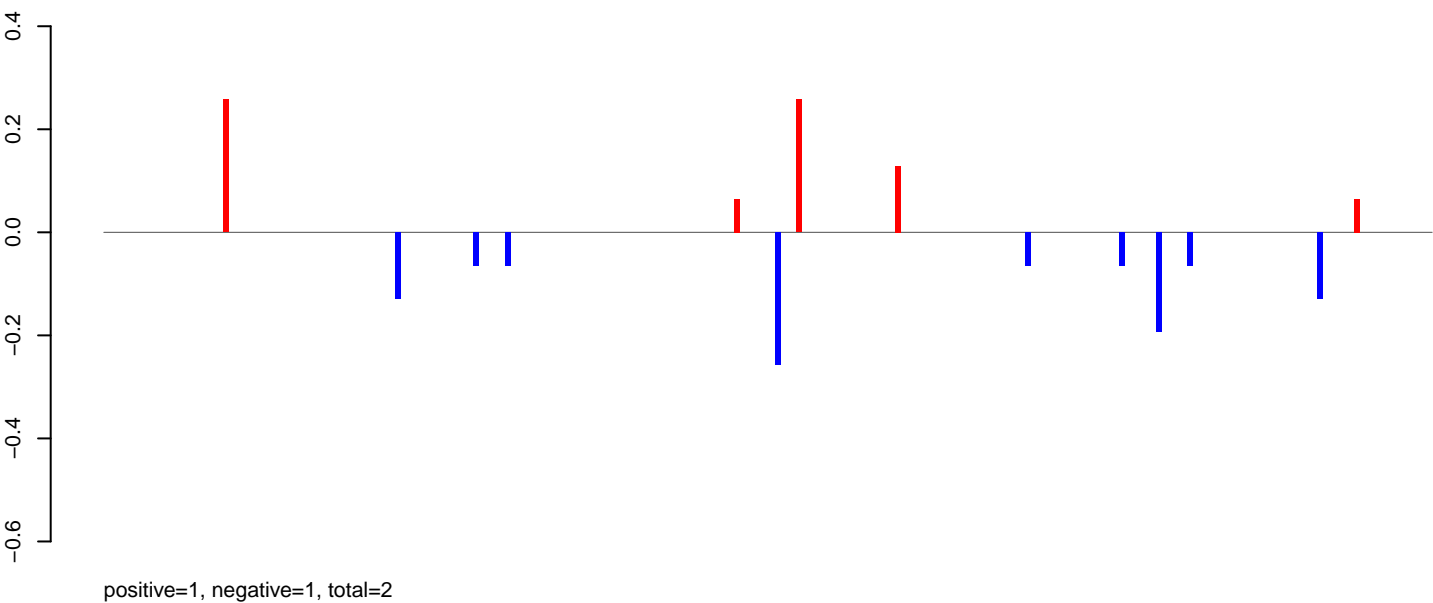




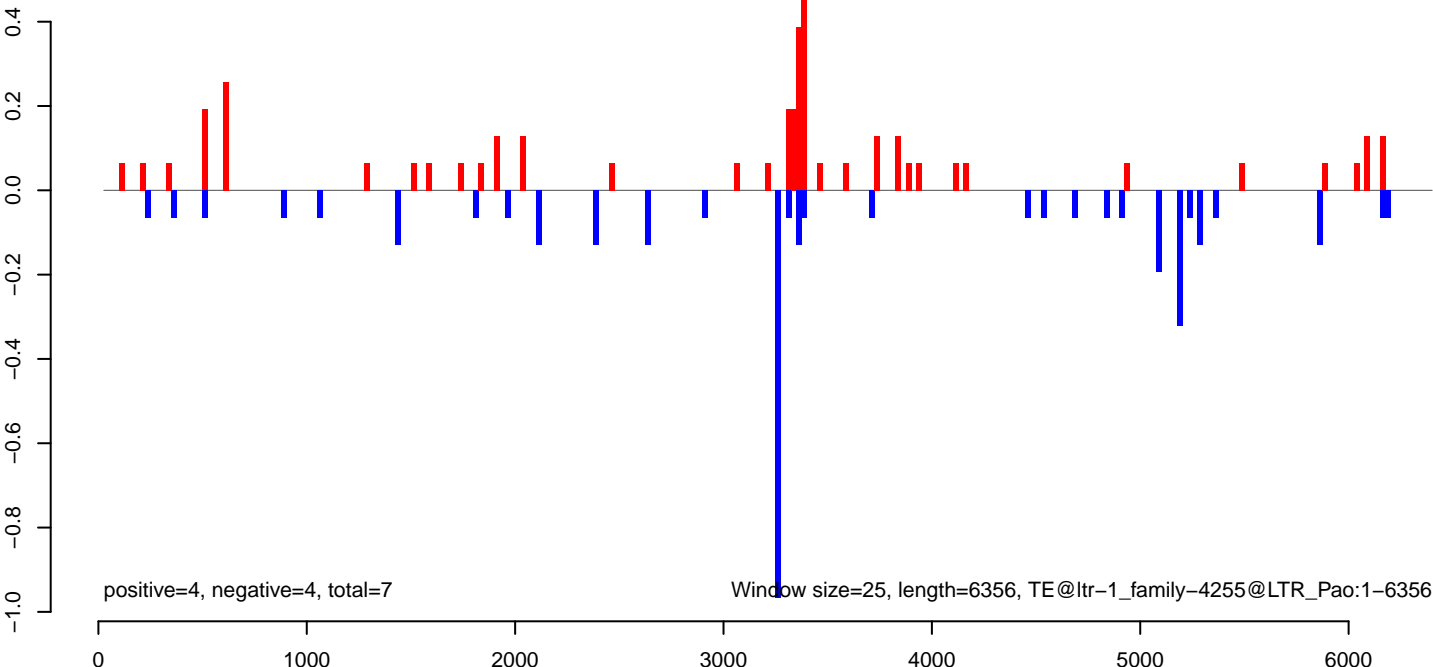
AeAlbo\_Larvae\_CT.18\_23.rep



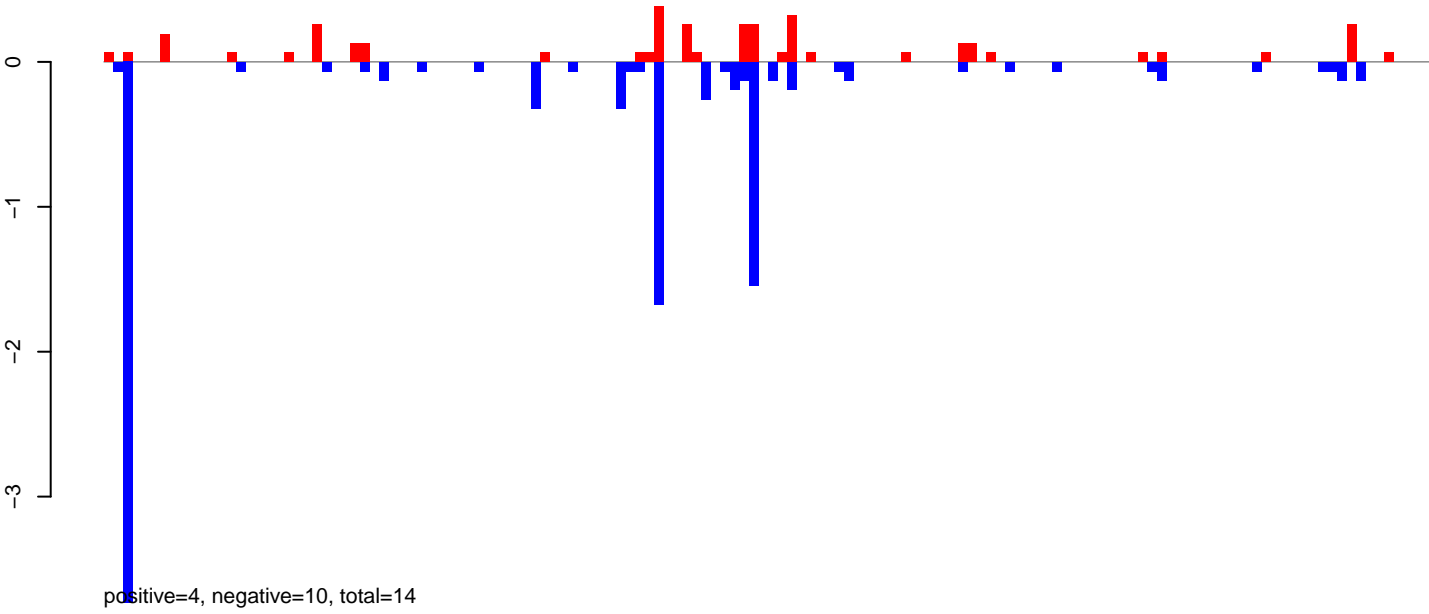
AeAlbo\_Larvae\_CT.24\_35.rep



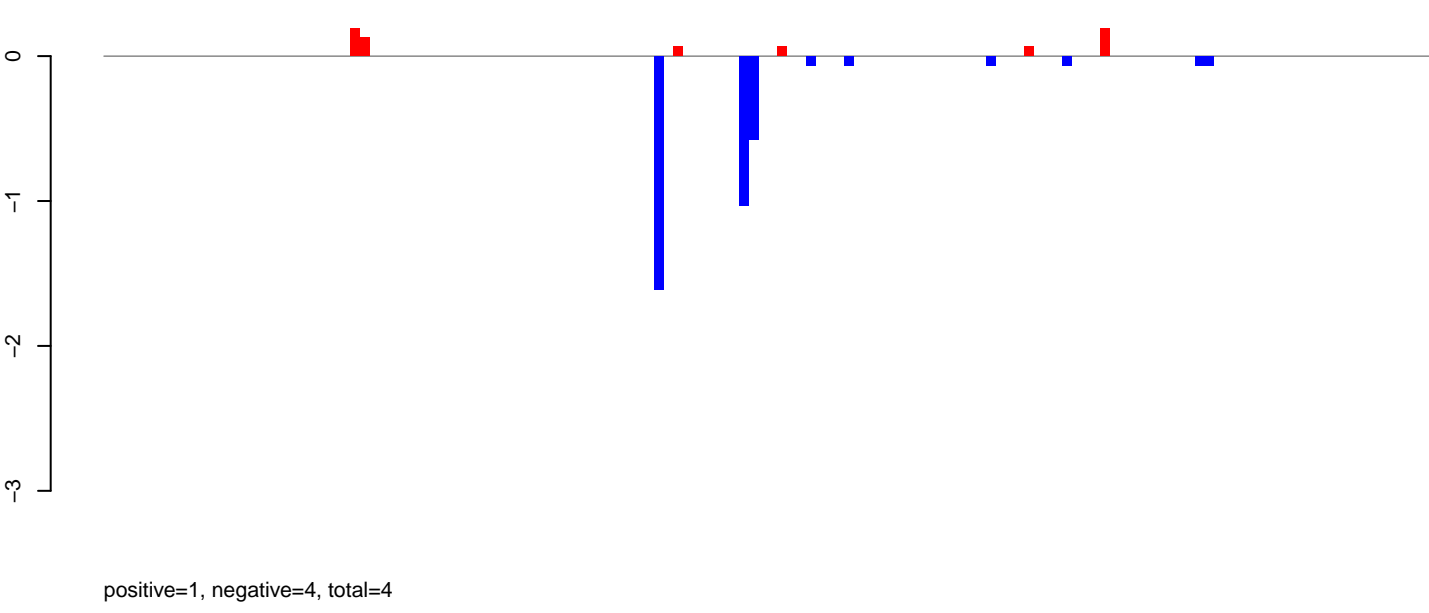
AeAlbo\_Larvae\_CT.rep



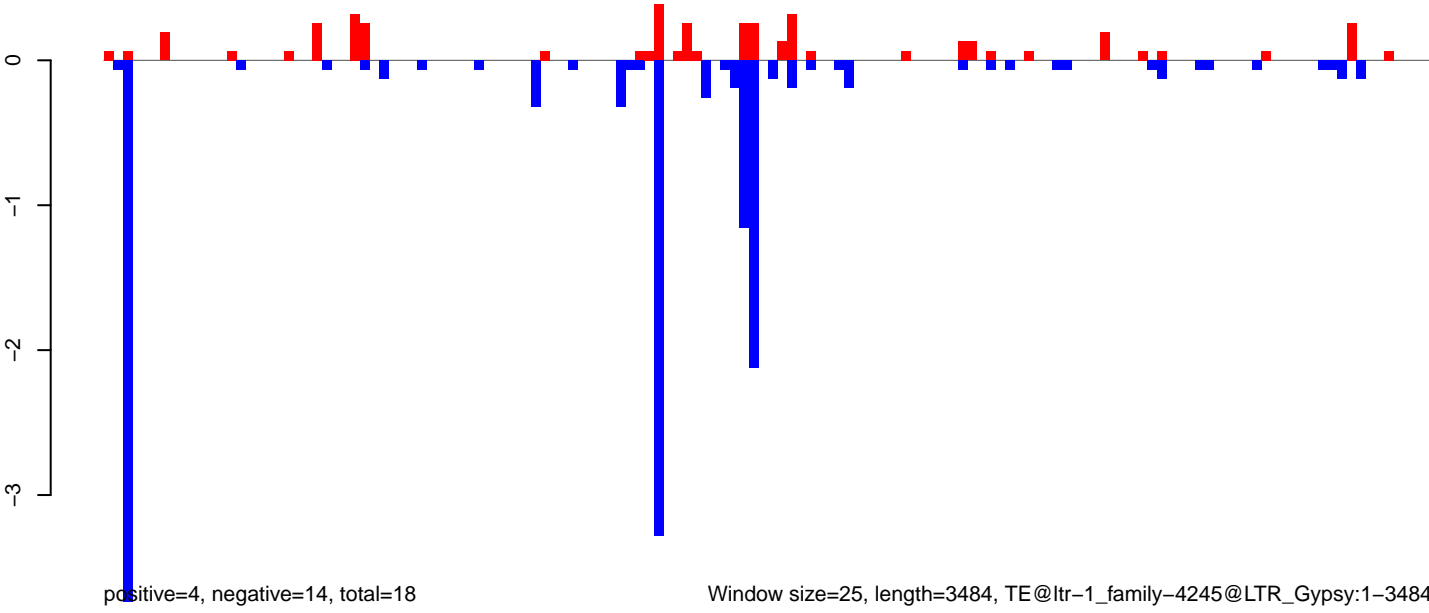
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

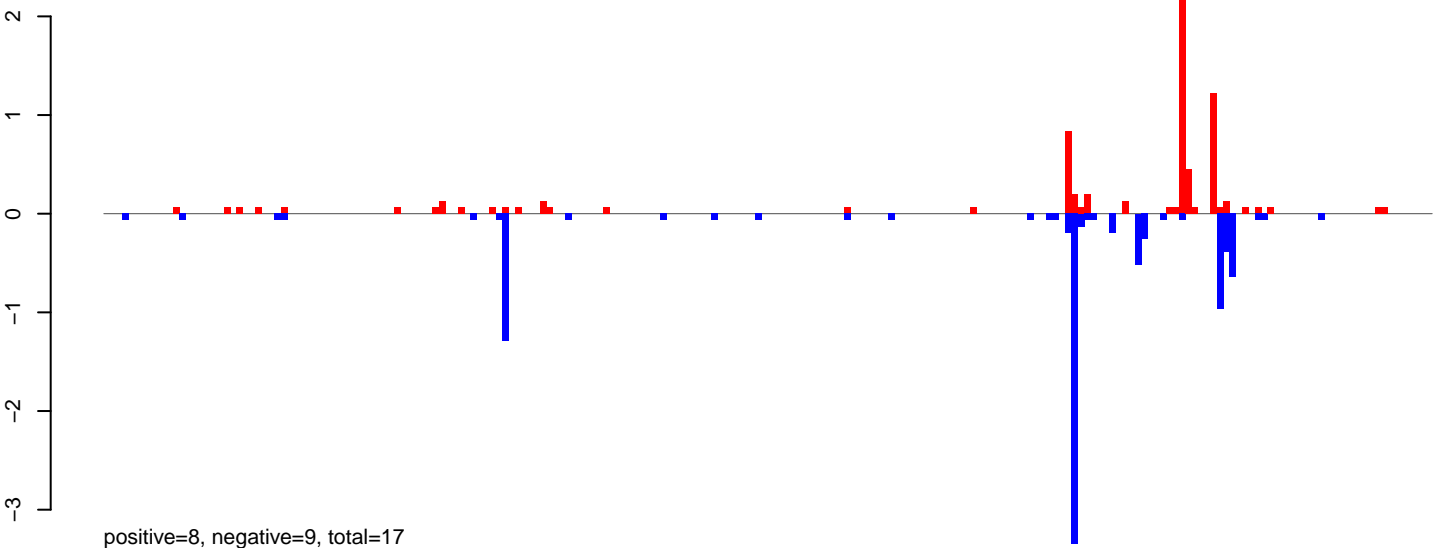


AeAlbo\_Larvae\_CT.rep

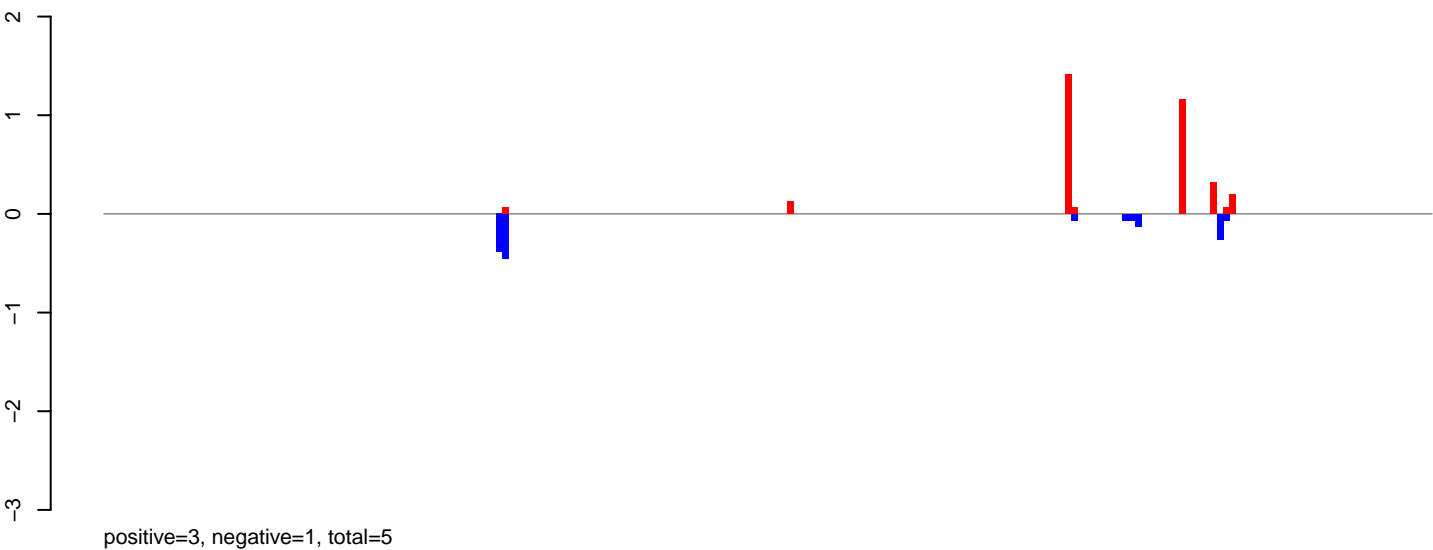


Window size=25, length=3484, TE@ltr-1\_family-4245@LTR\_Gypsy:1-3484

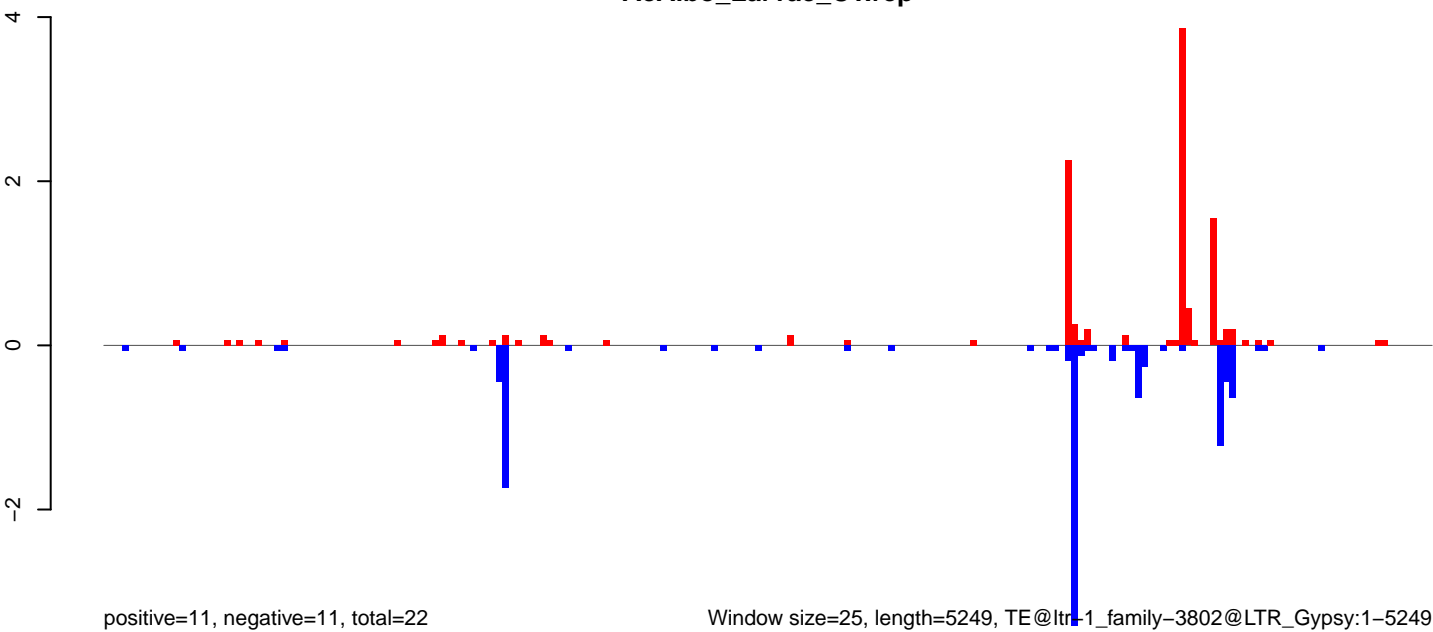
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



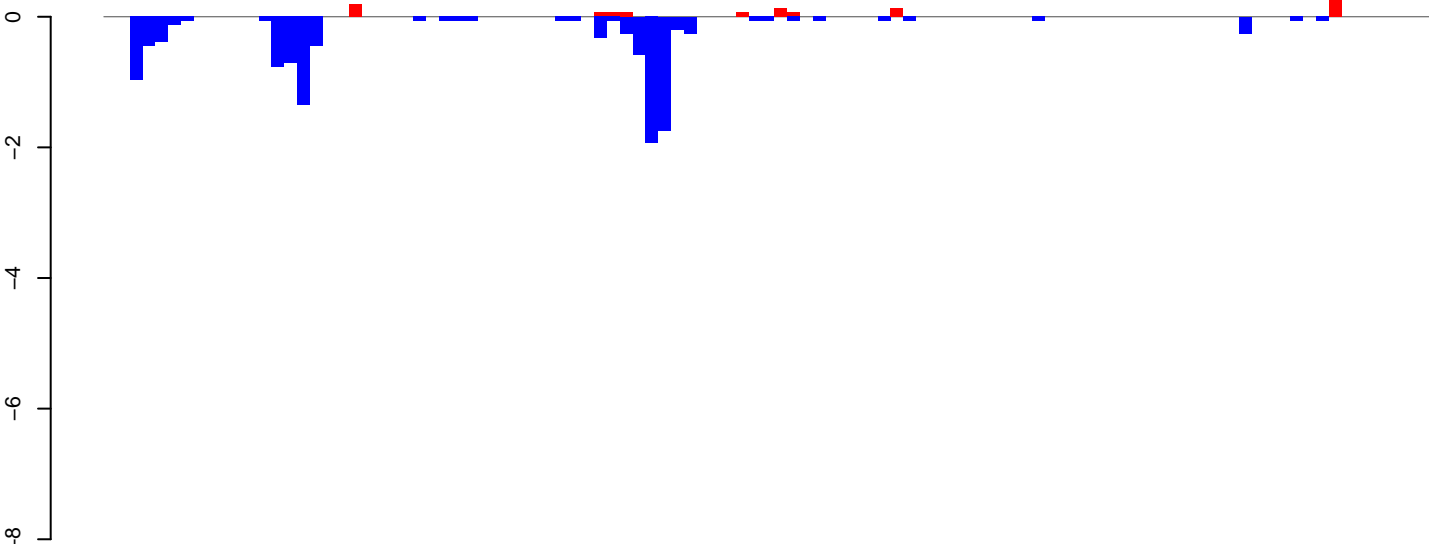
AeAlbo\_Larvae\_CT.rep



Window size=25, length=5249, TE@ltr-1\_family-3802@LTR\_Gypsy:1-5249

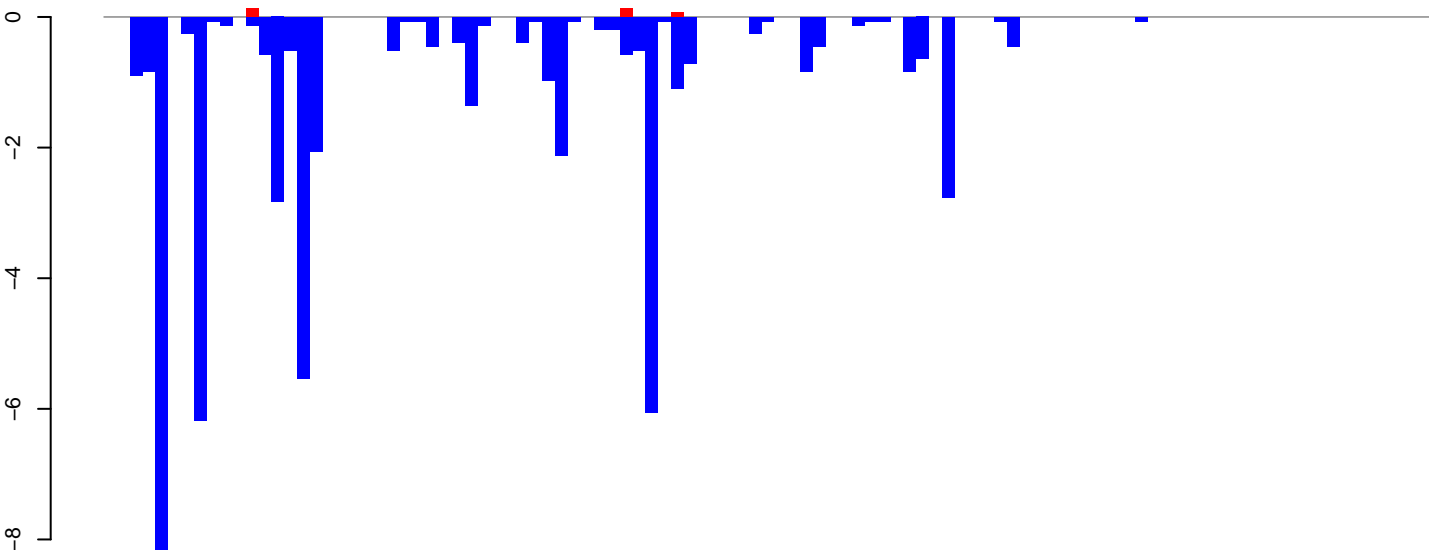
0 1000 2000 3000 4000 5000

AeAlbo\_Larvae\_CT.18\_23.rep



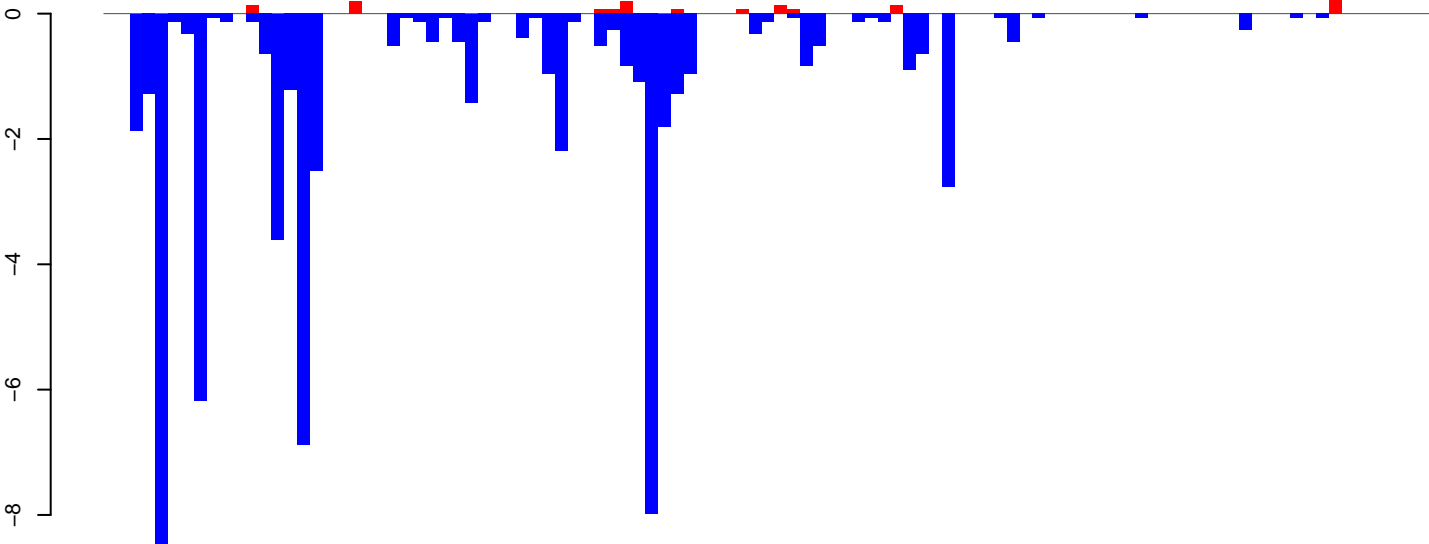
positive=1, negative=12, total=13

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=51, total=52

AeAlbo\_Larvae\_CT.rep

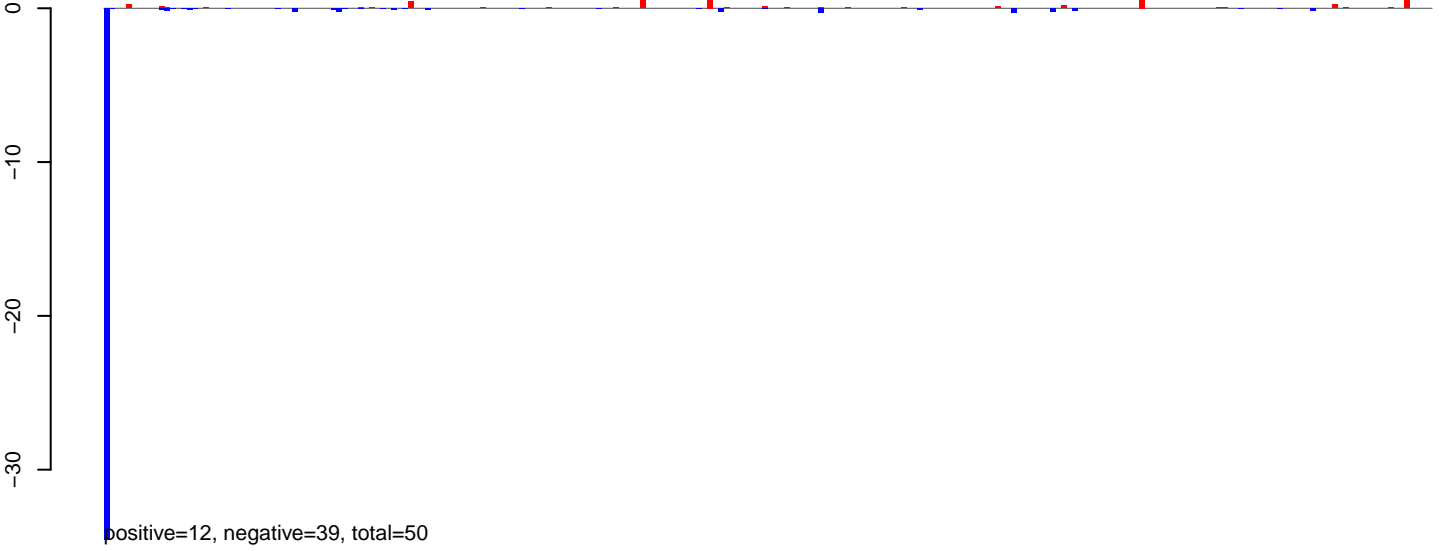


positive=2, negative=63, total=65

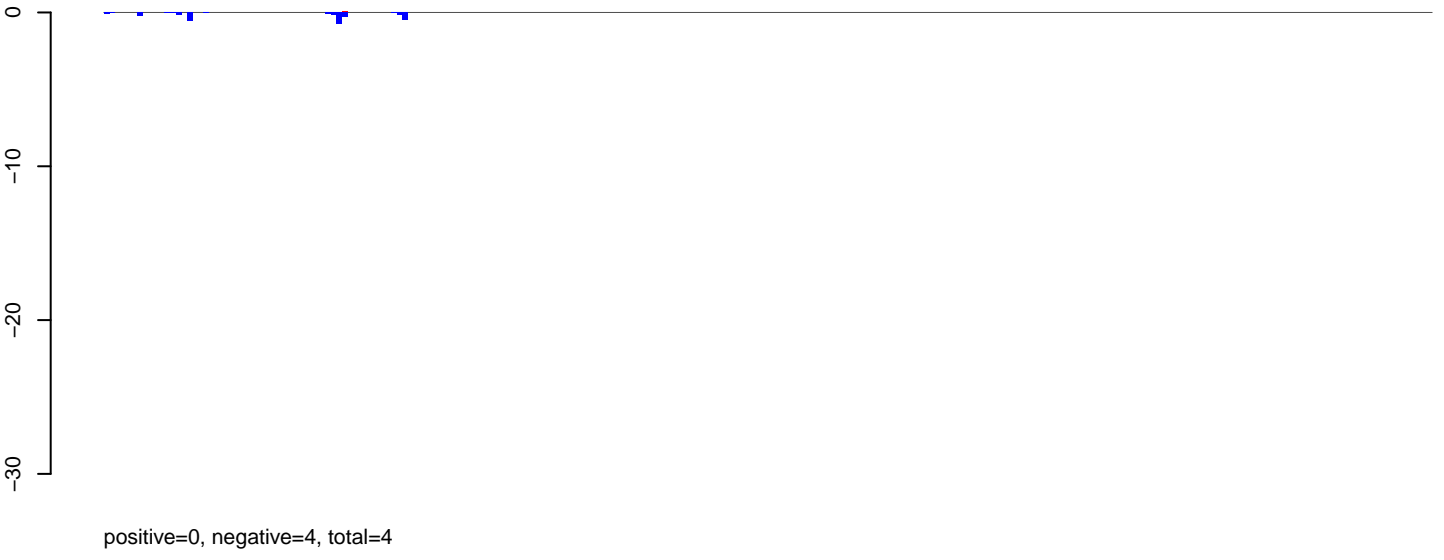
Window size=25, length=2574, TE@ltr-1\_family-3786@LTR\_Gypsy:1-2574

0 500 1000 1500 2000 2500

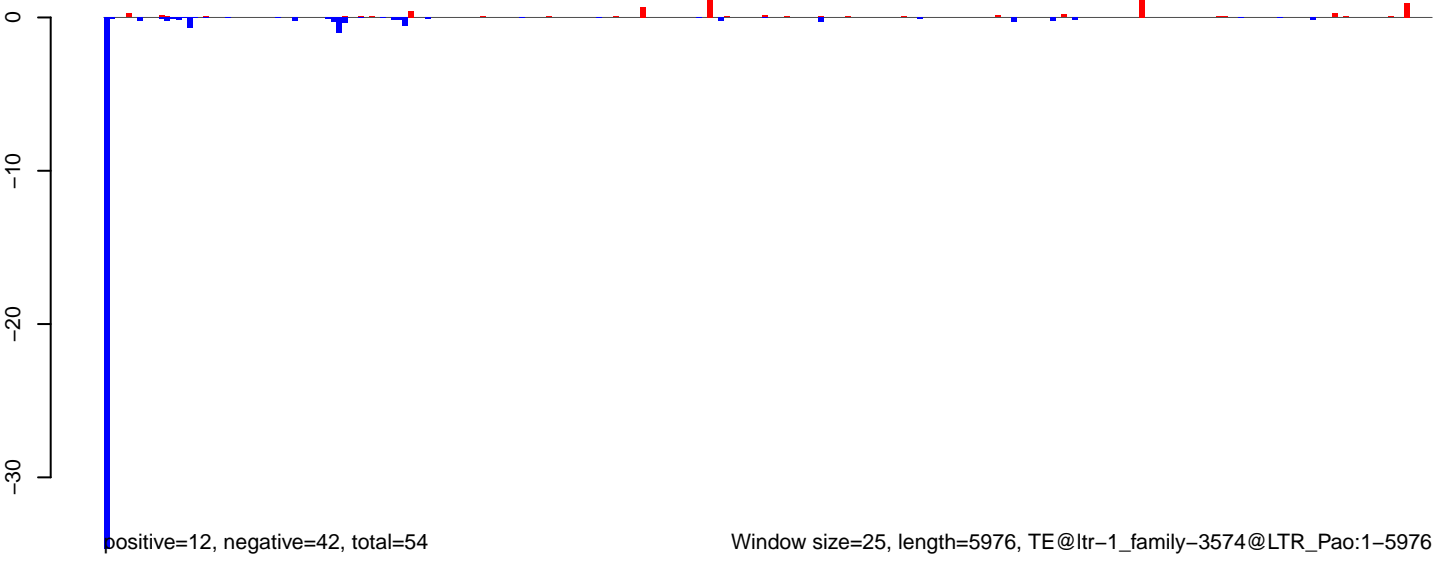
**AeAlbo\_Larvae\_CT.18\_23.rep**



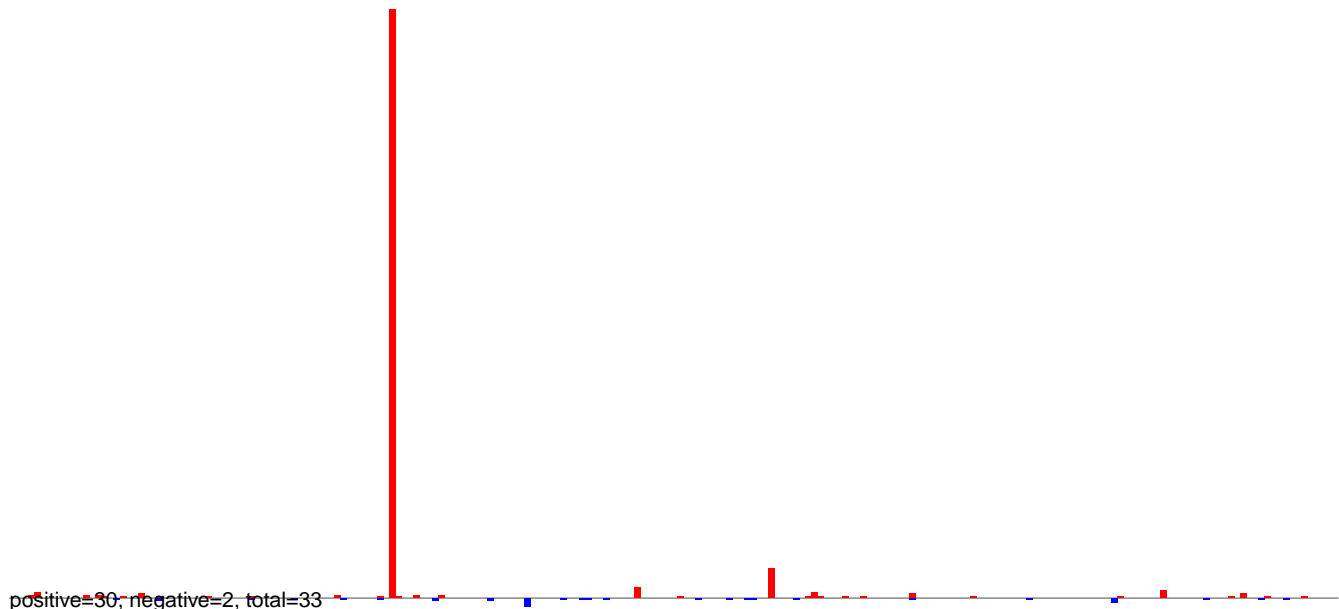
**AeAlbo\_Larvae\_CT.24\_35.rep**



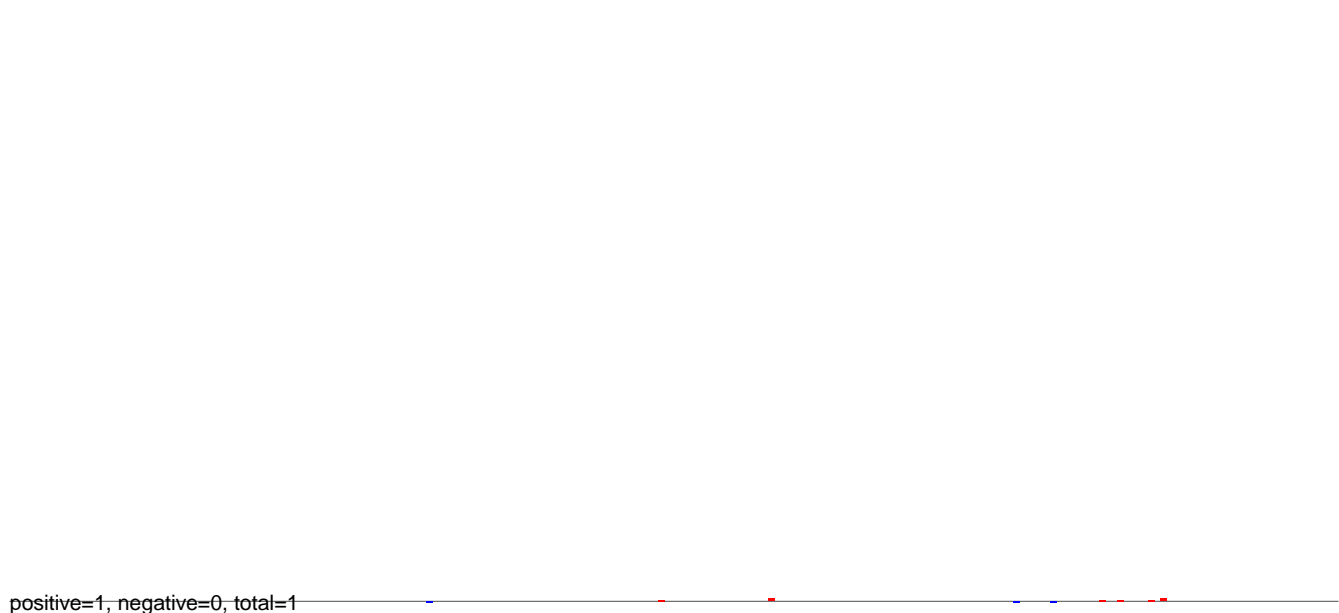
**AeAlbo\_Larvae\_CT.rep**



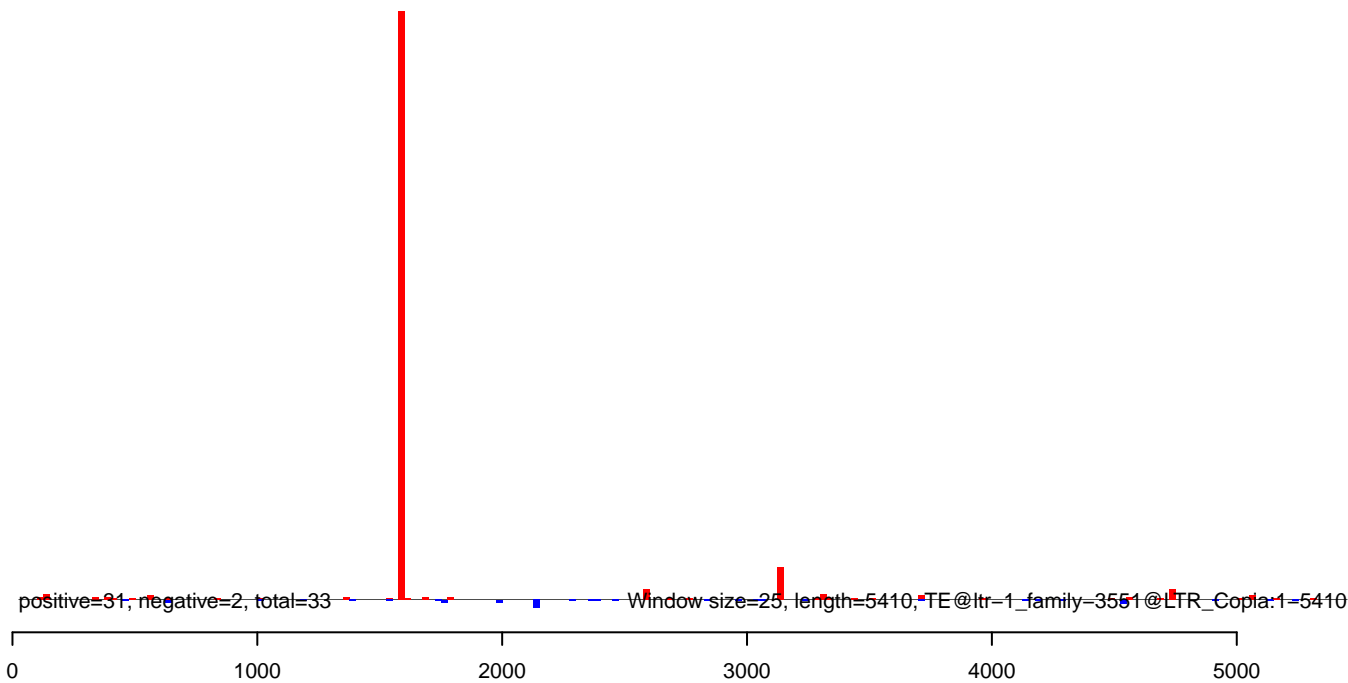
AeAlbo\_Larvae\_CT.18\_23.rep



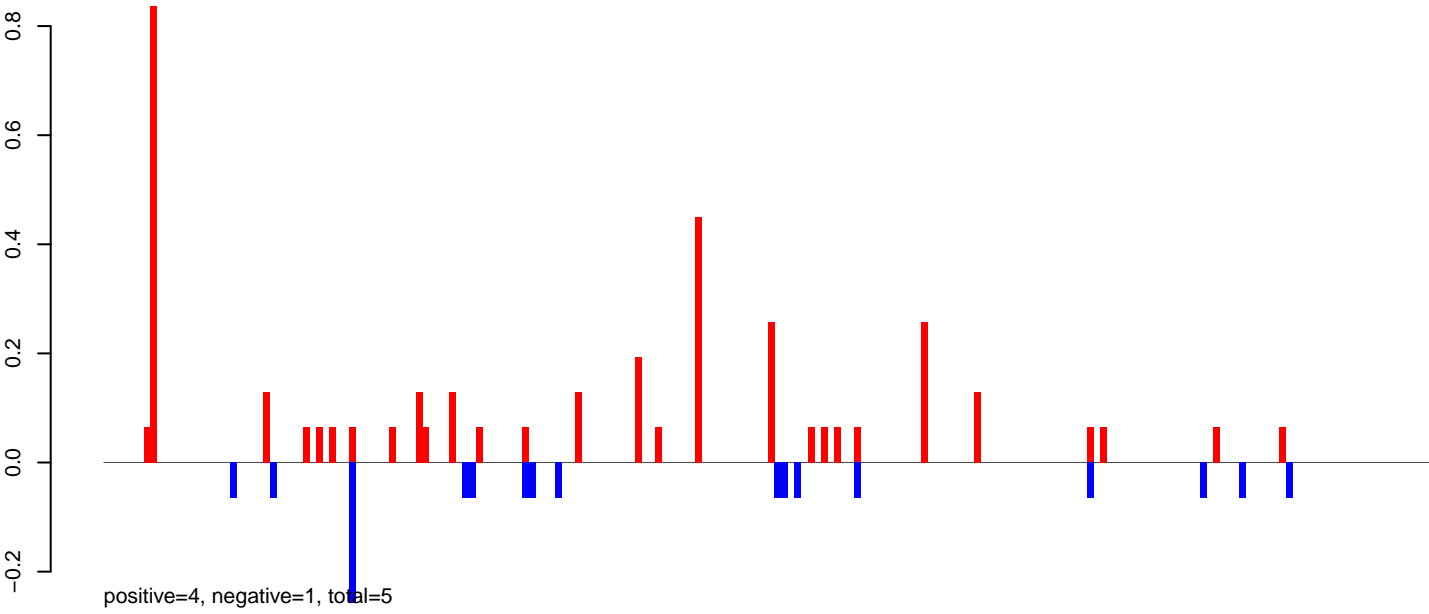
AeAlbo\_Larvae\_CT.24\_35.rep



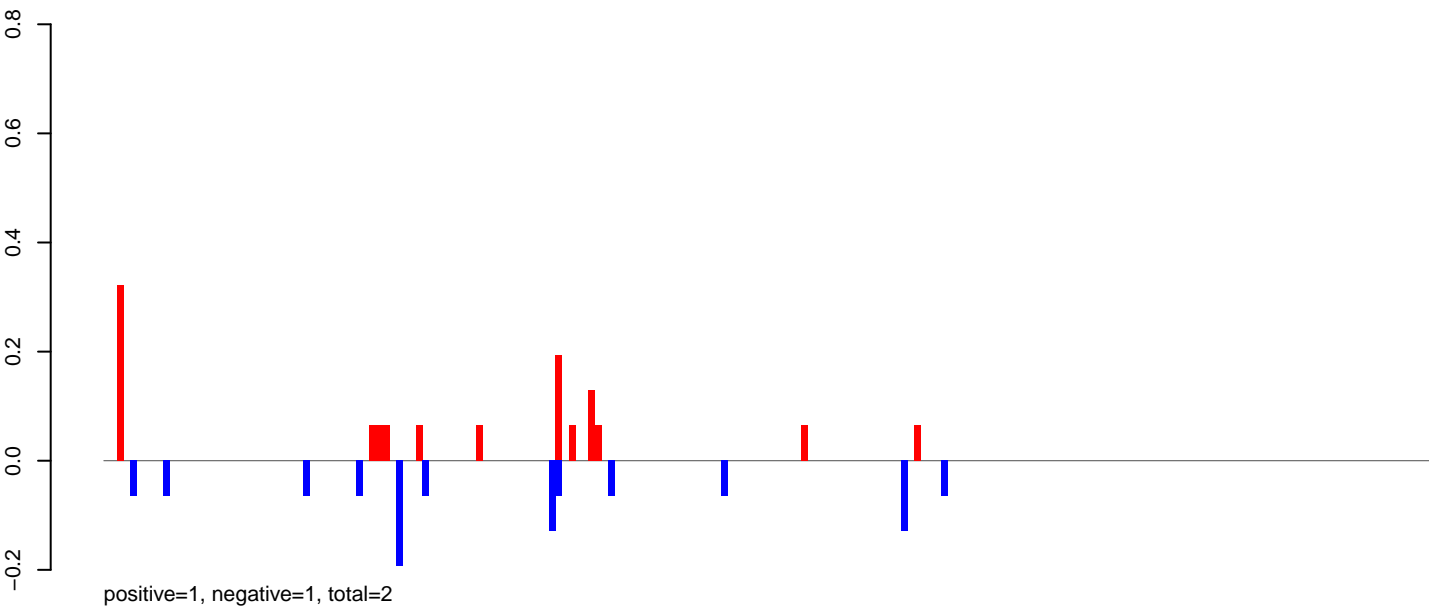
AeAlbo\_Larvae\_CT.rep



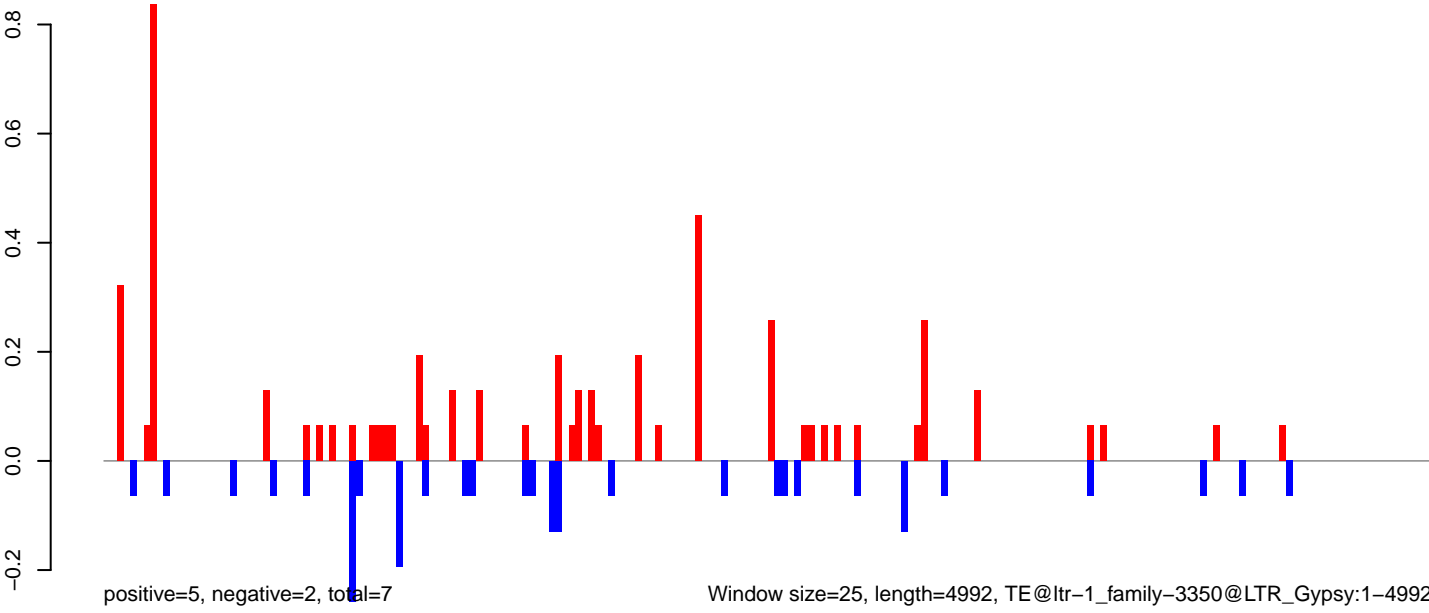
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

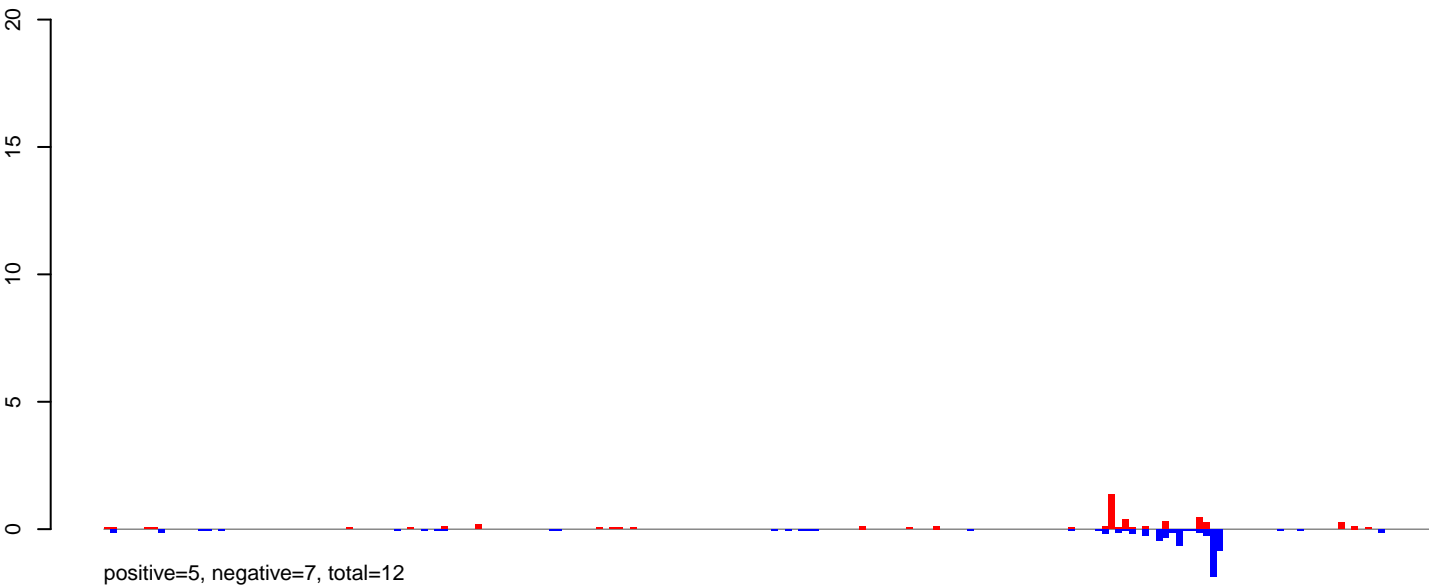


AeAlbo\_Larvae\_CT.rep



0 1000 2000 3000 4000 5000

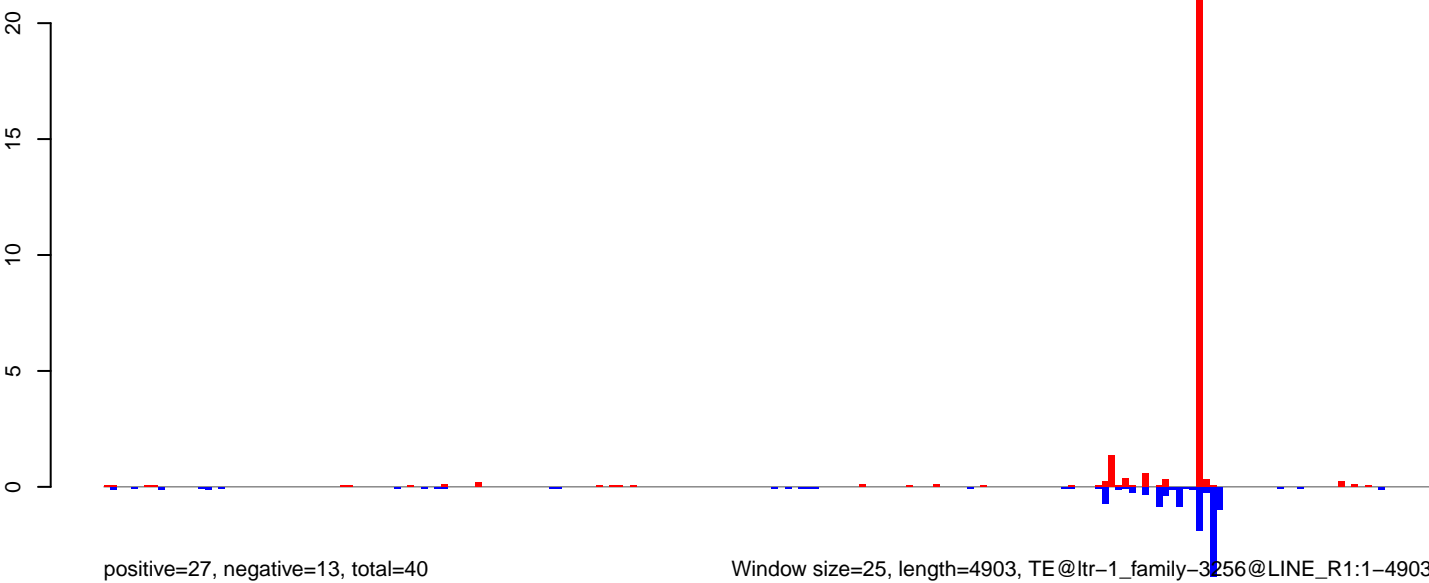
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

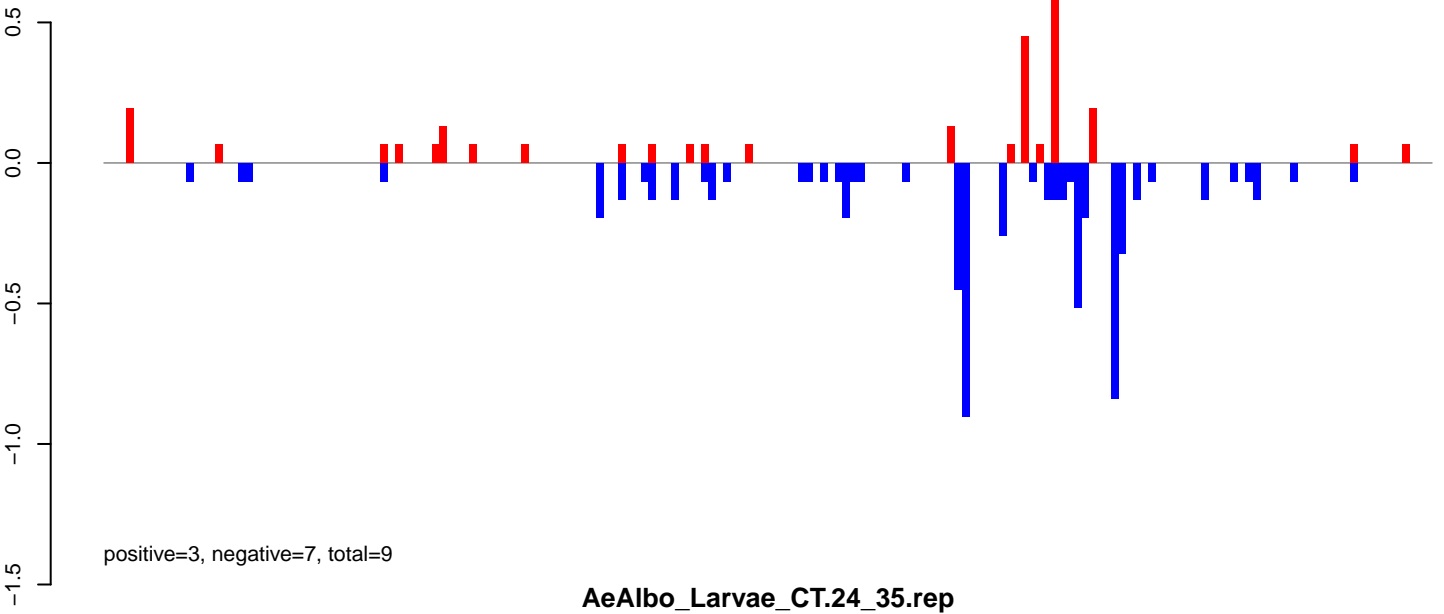


Window size=25, length=4903, TE@ltr-1\_family-3256@LINE\_R1:1-4903

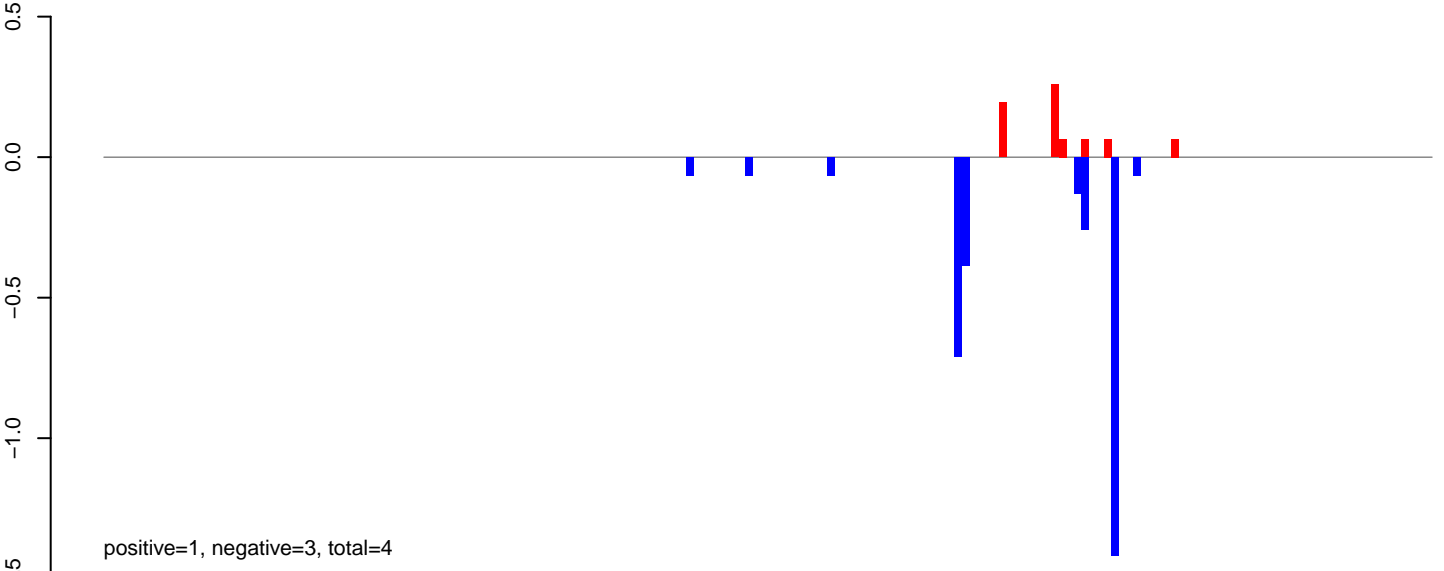
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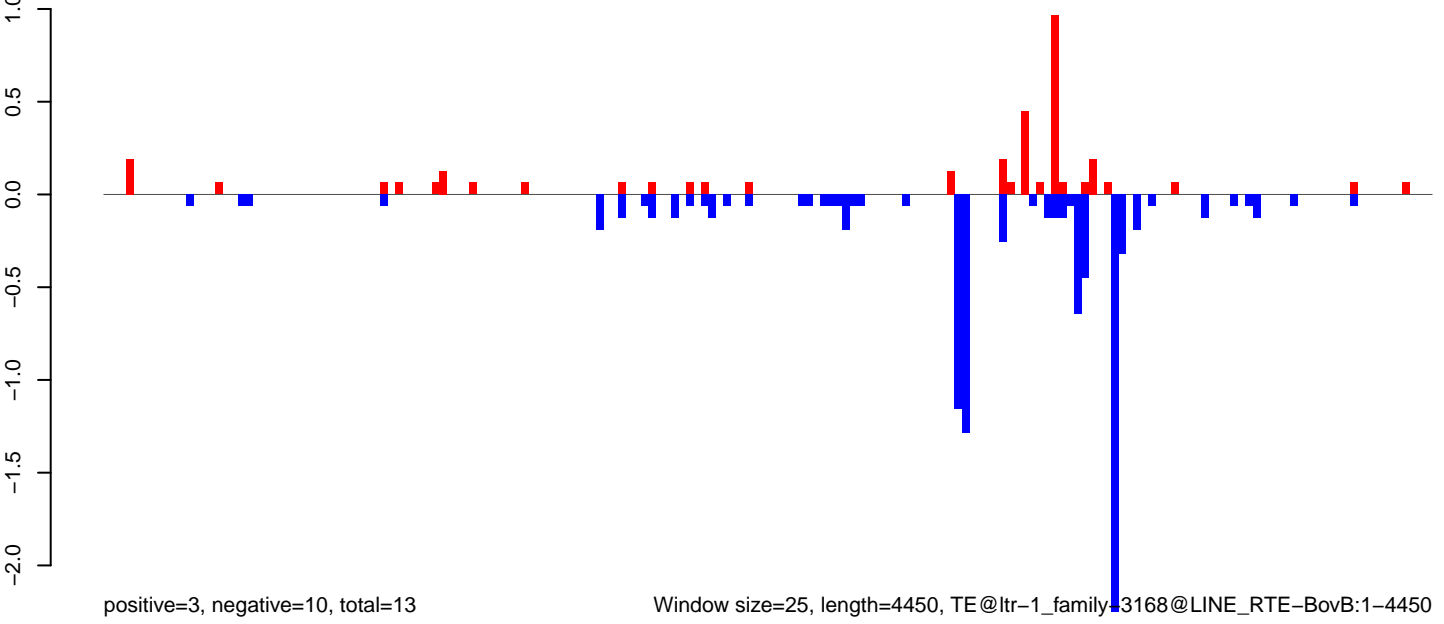
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



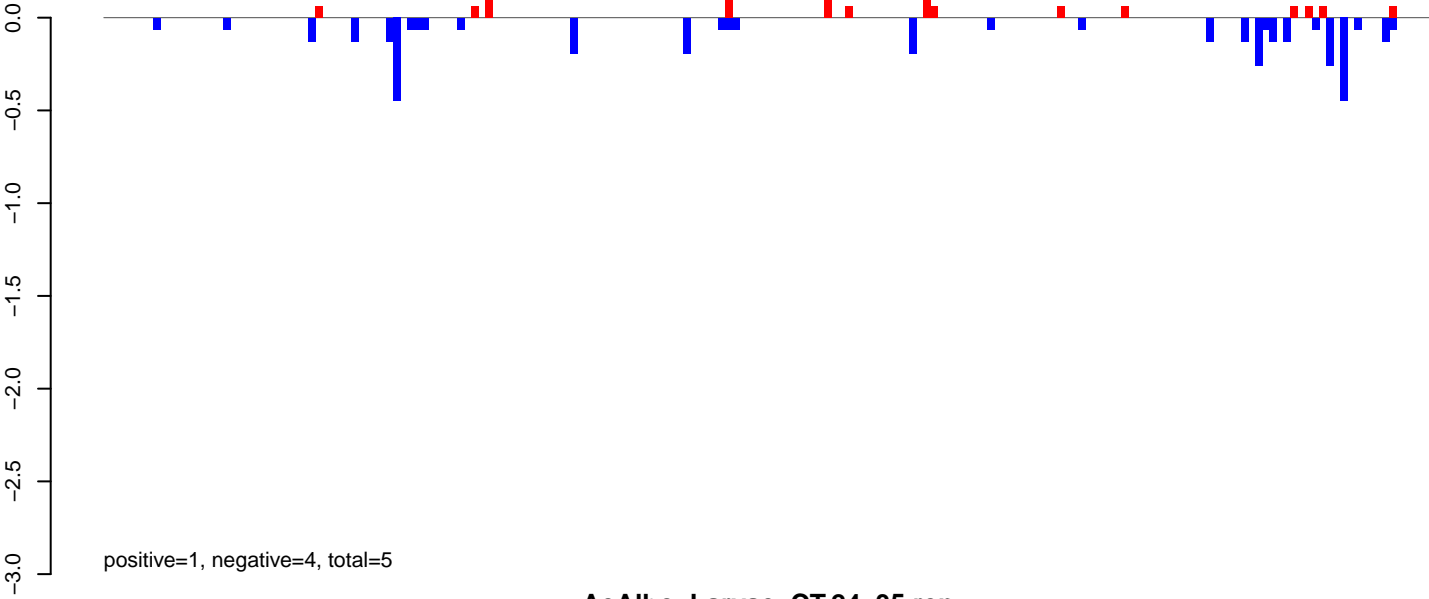
AeAlbo\_Larvae\_CT.rep



Window size=25, length=4450, TE@ltr-1\_family-3168@LINE RTE-BovB:1-4450

0 1000 2000 3000 4000

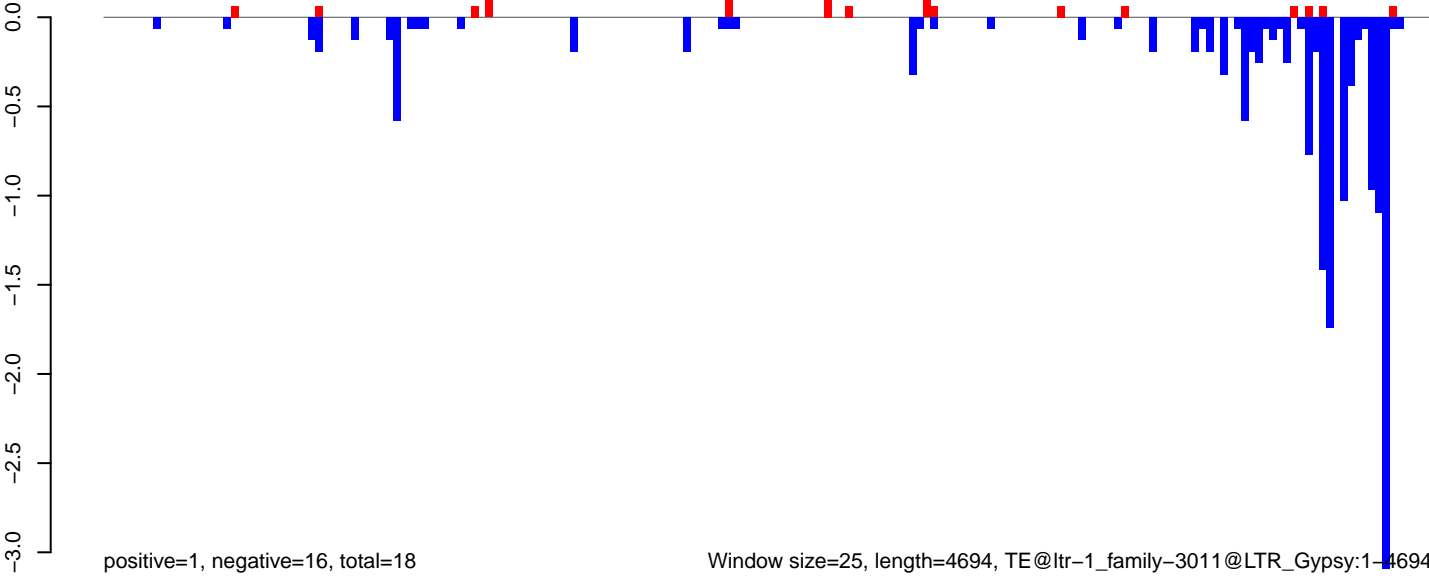
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



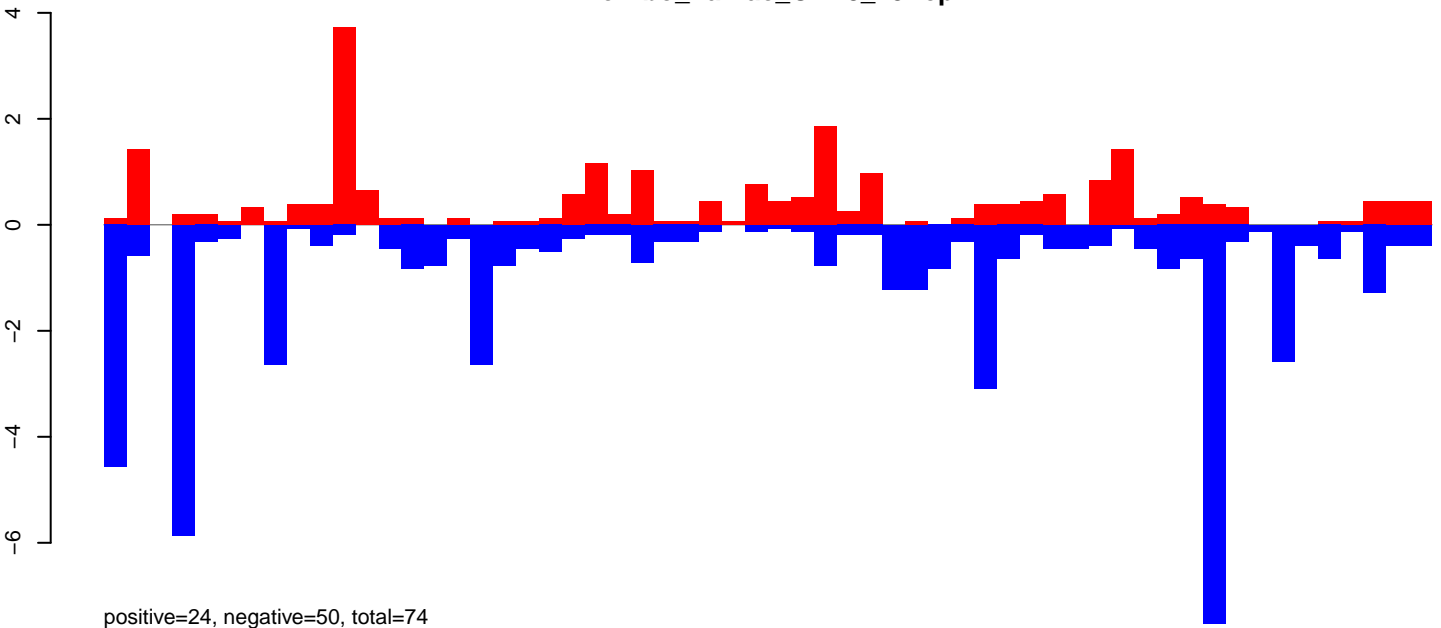
AeAlbo\_Larvae\_CT.rep



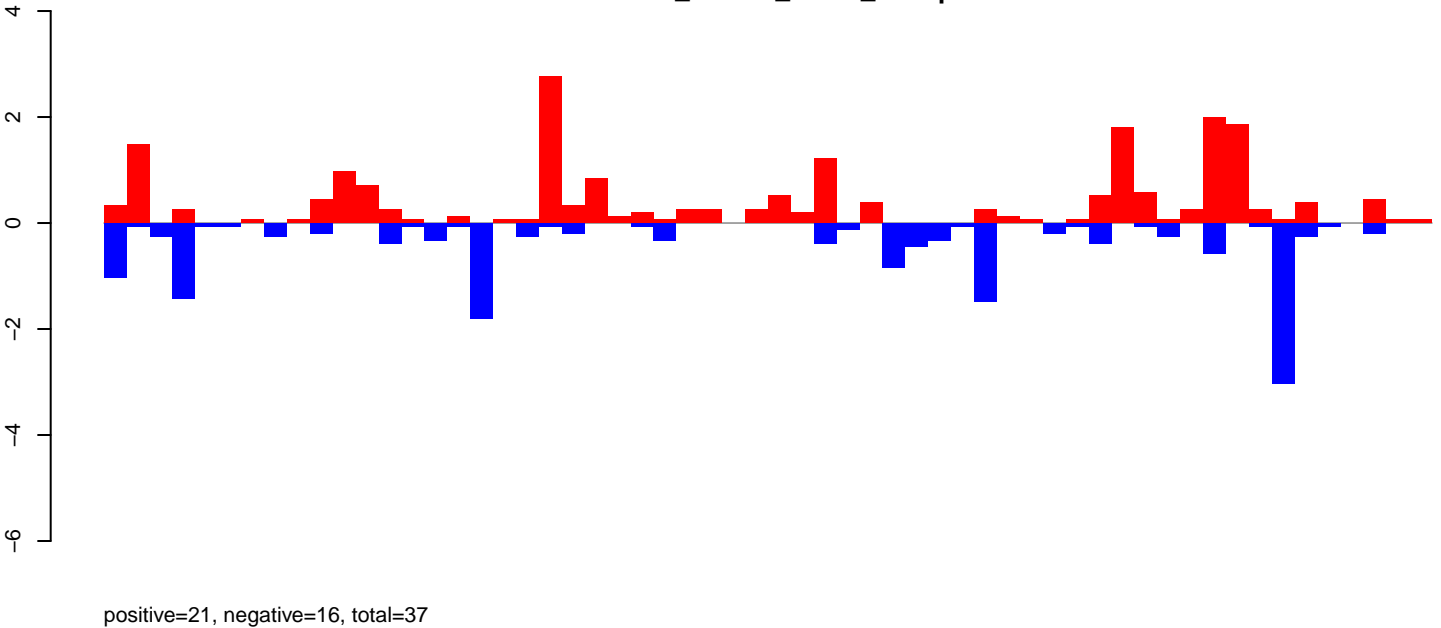
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0 1000 2000 3000 4000

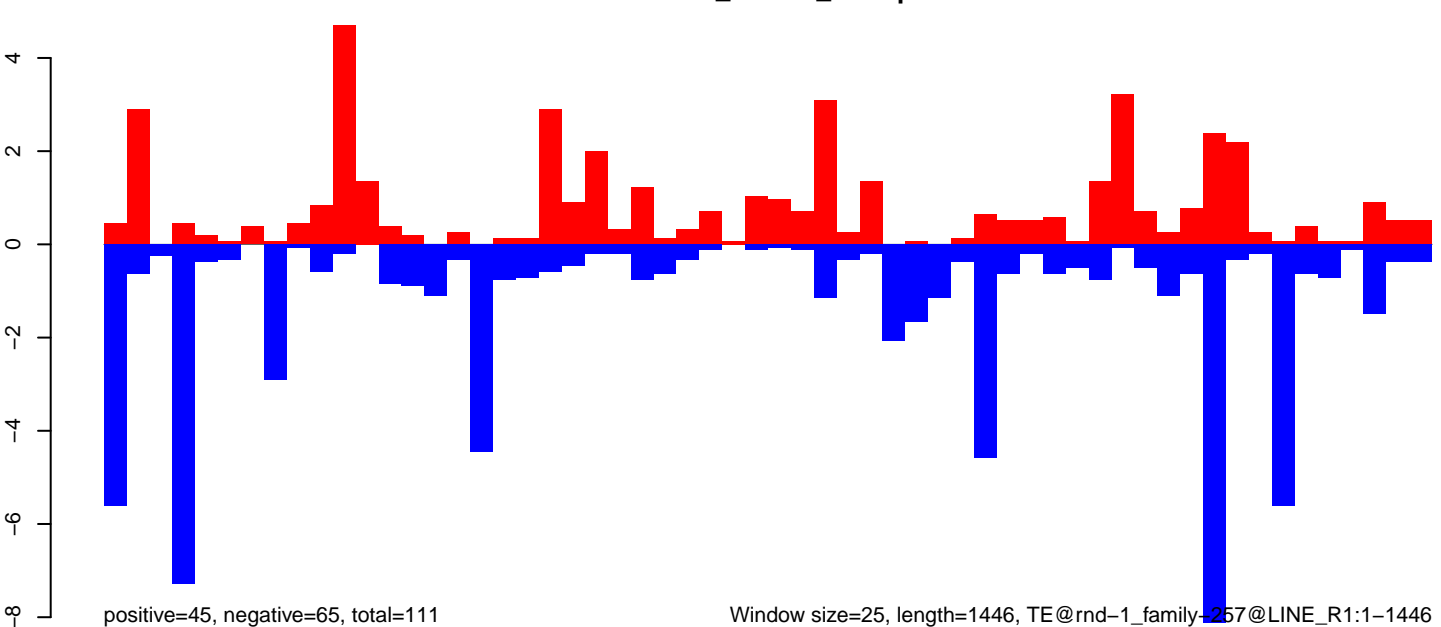
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

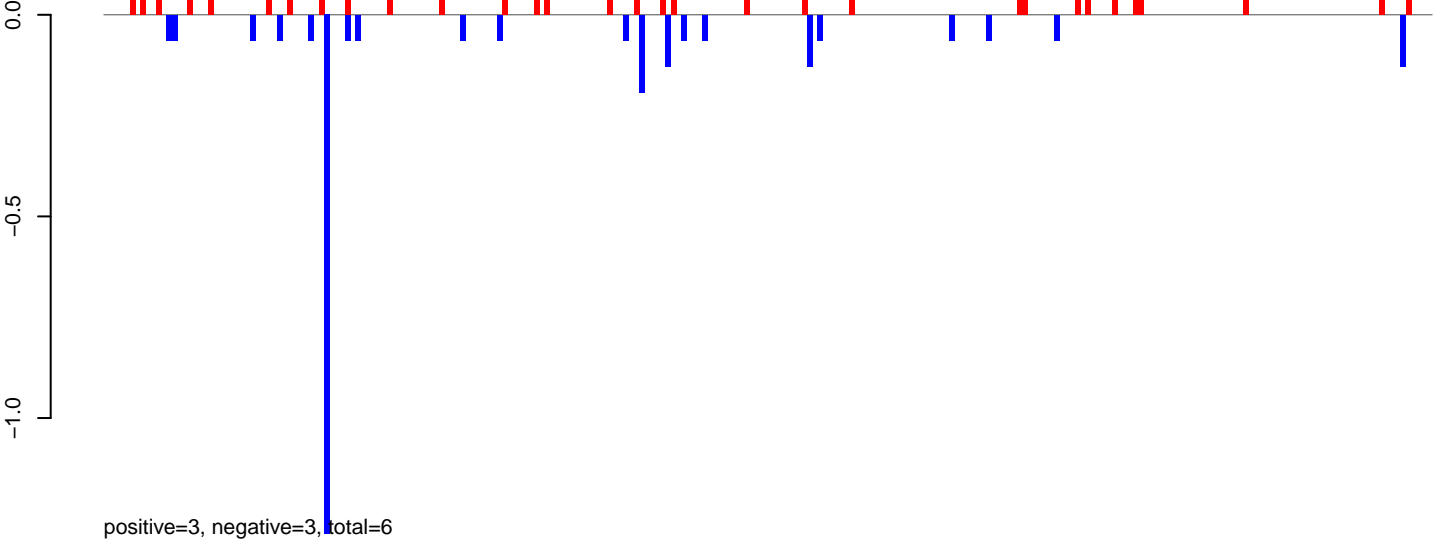


AeAlbo\_Larvae\_CT.rep

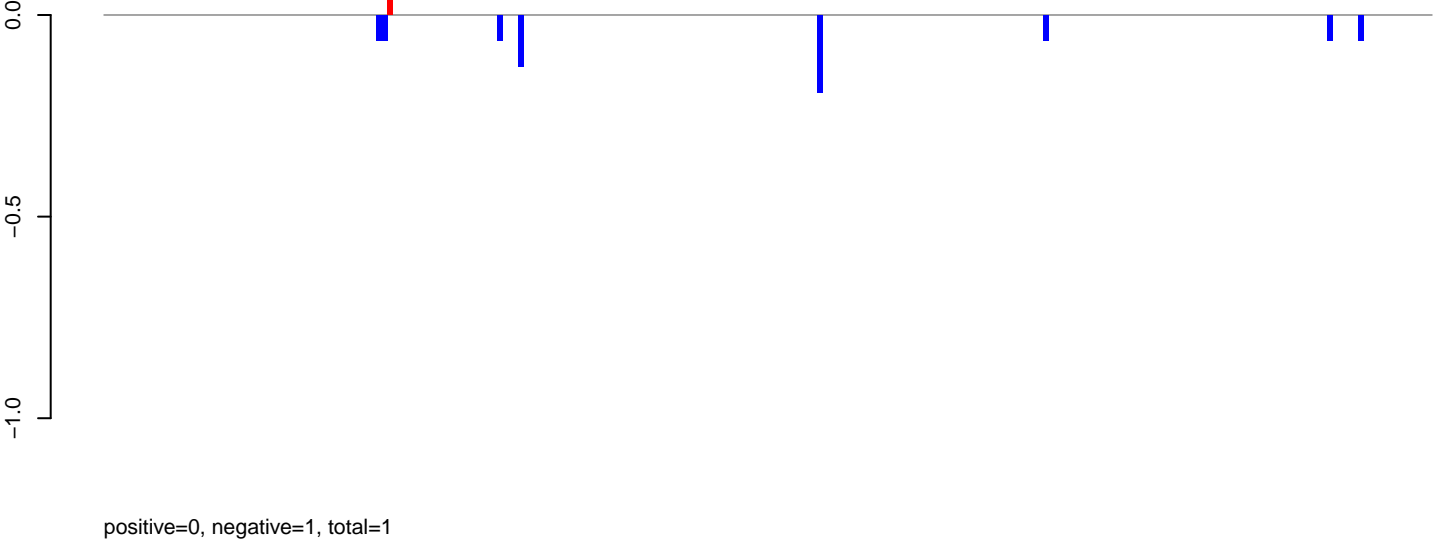


Window size=25, length=1446, TE@rnd-1\_family-257@LINE\_R1:1-1446

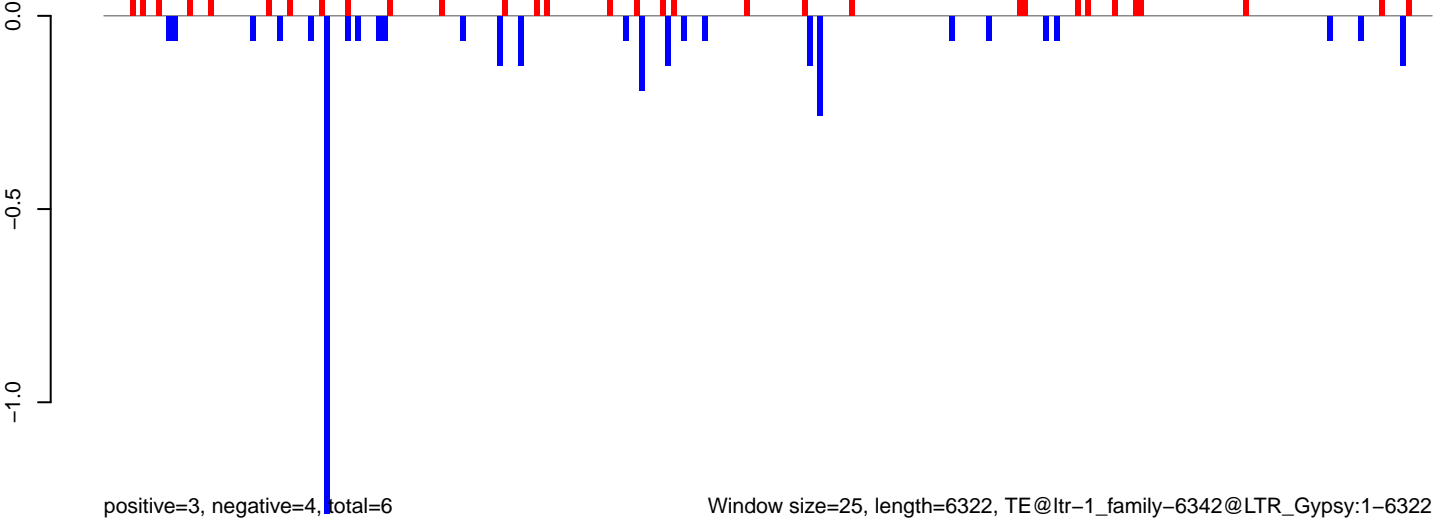
AeAlbo\_Larvae\_CT.18\_23.rep



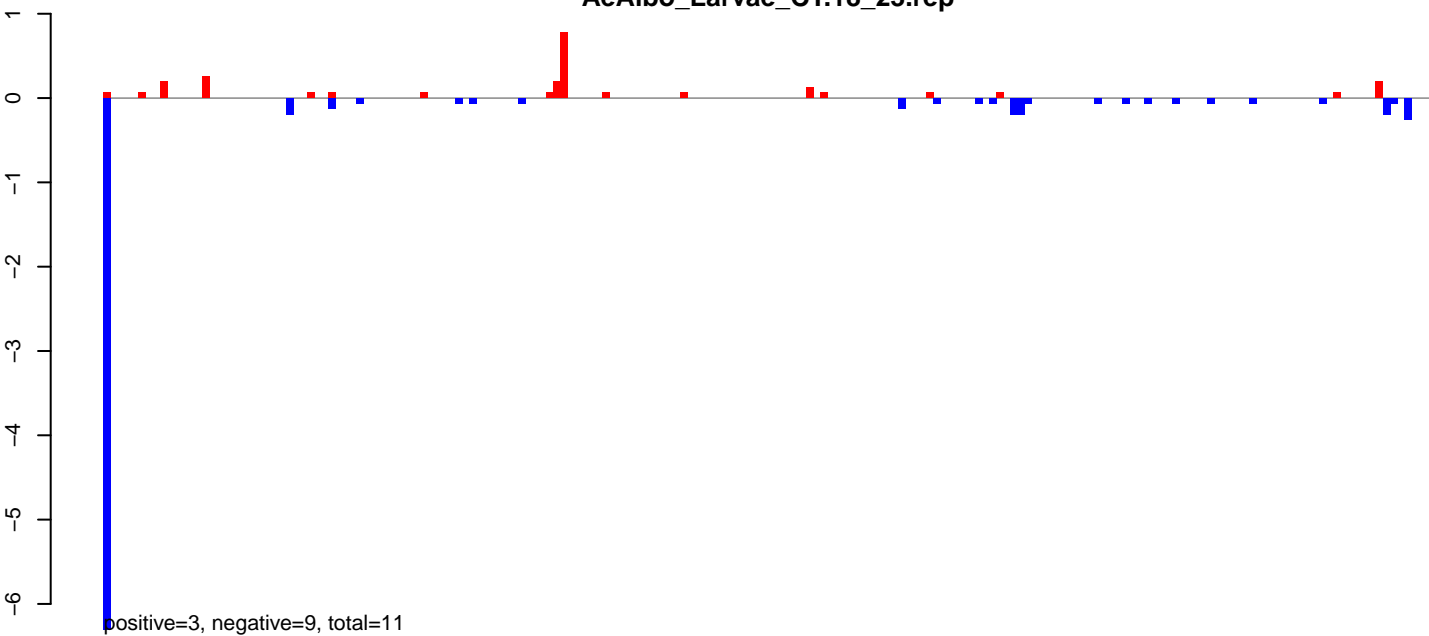
AeAlbo\_Larvae\_CT.24\_35.rep



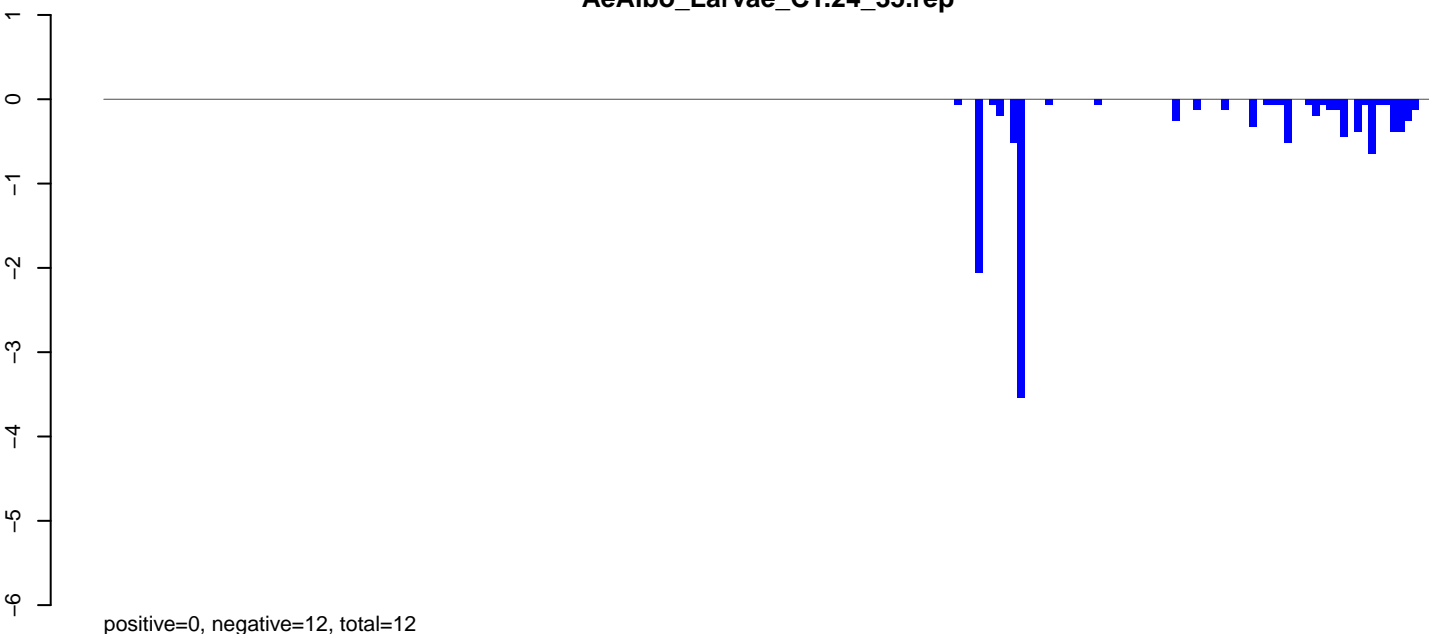
AeAlbo\_Larvae\_CT.rep



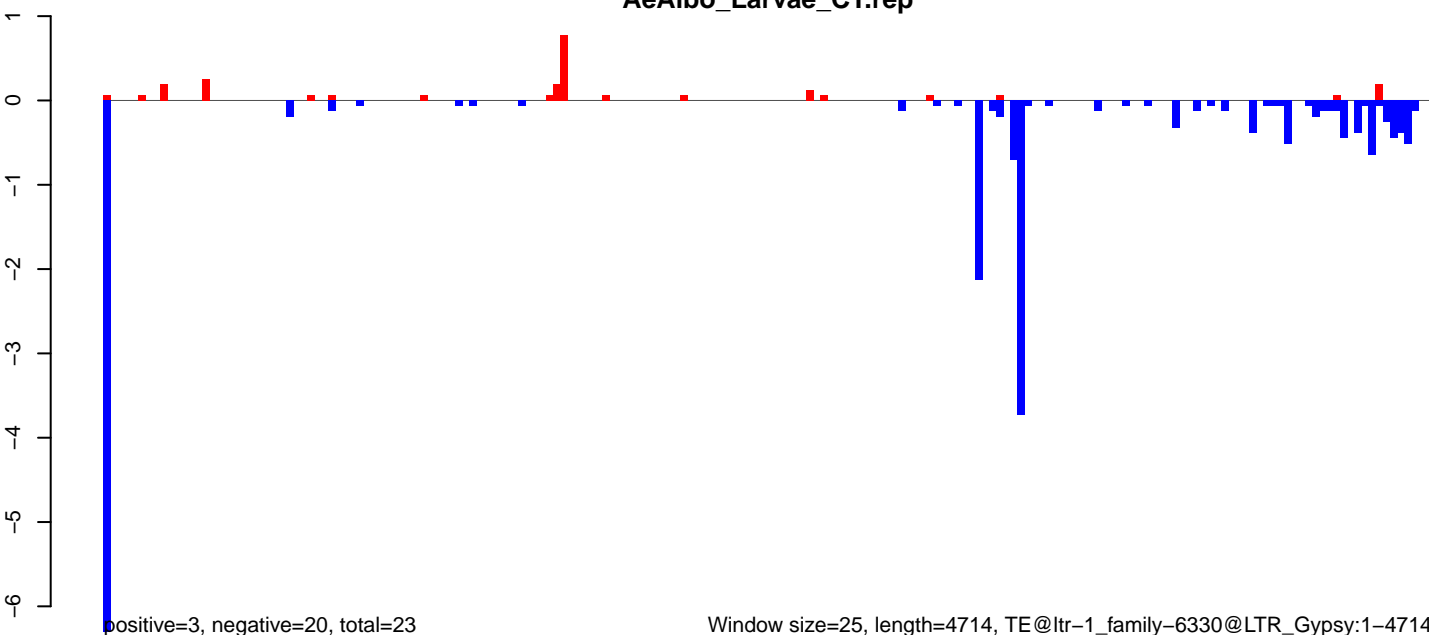
AeAlbo\_Larvae\_CT.18\_23.rep



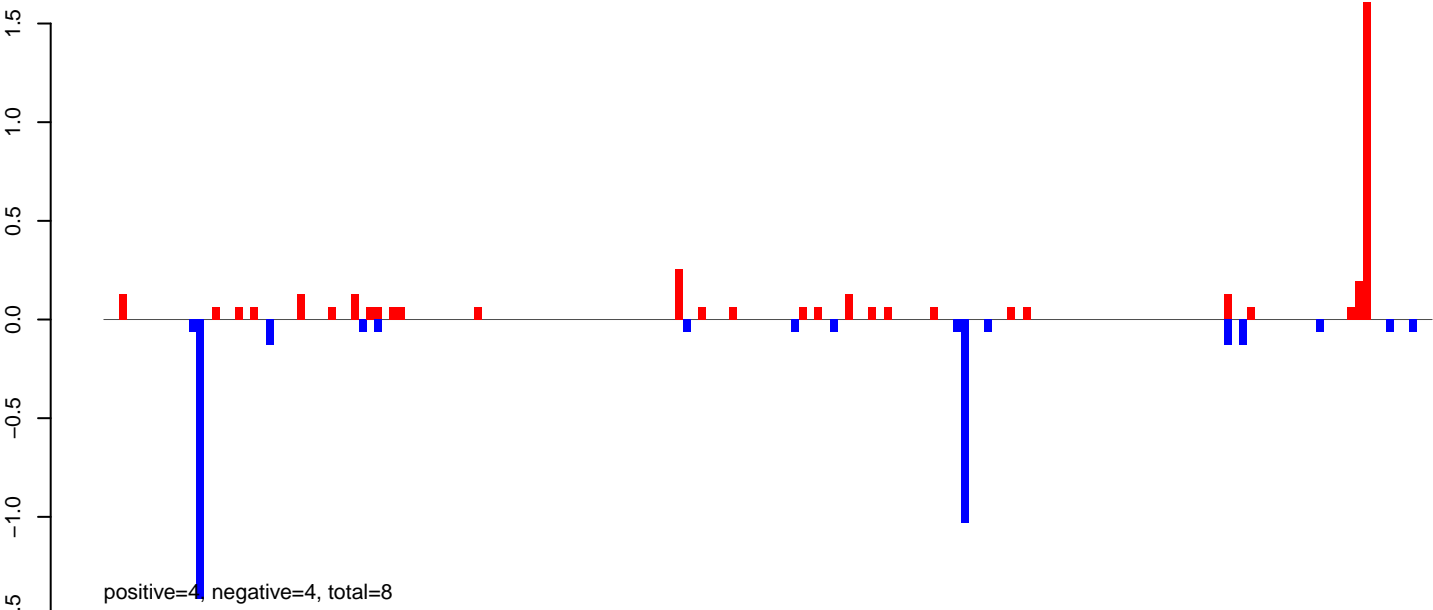
AeAlbo\_Larvae\_CT.24\_35.rep



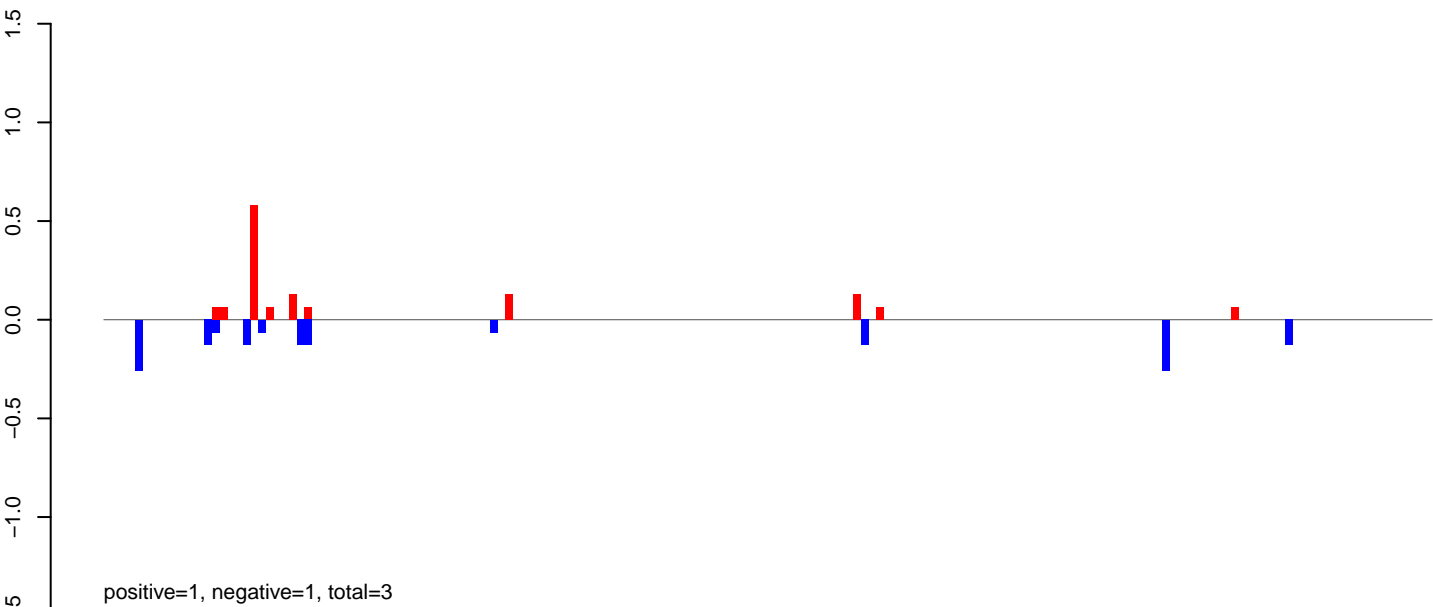
AeAlbo\_Larvae\_CT.rep



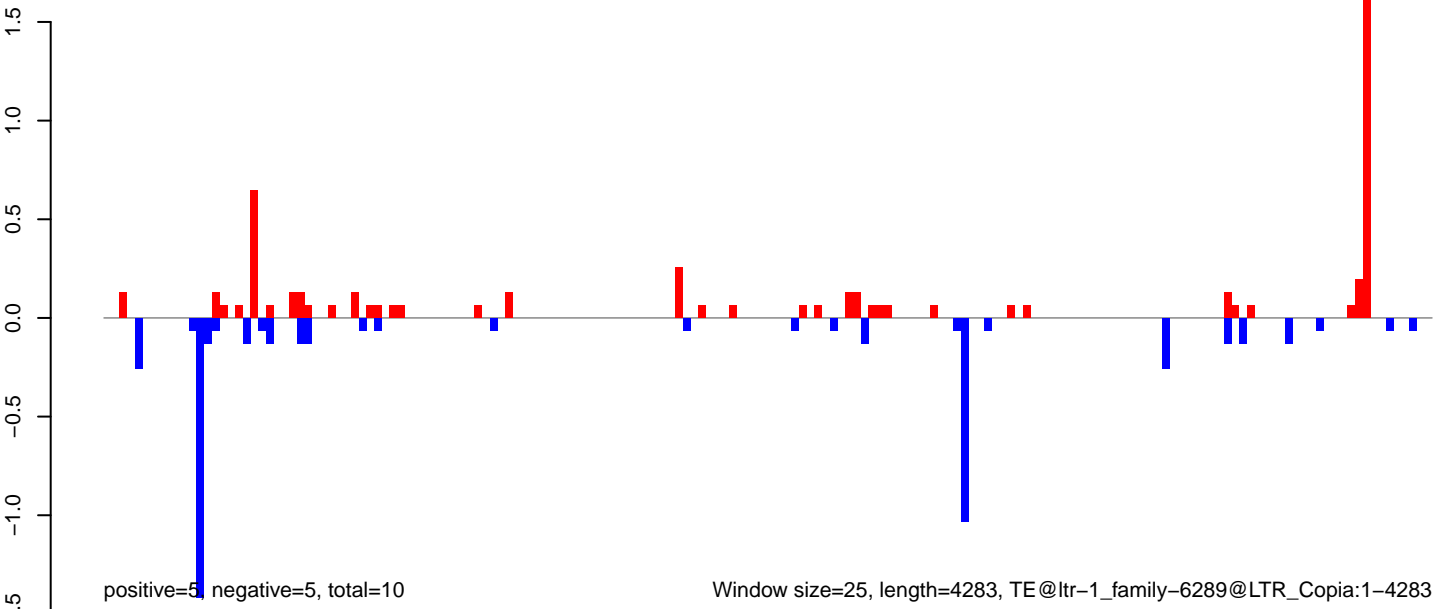
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

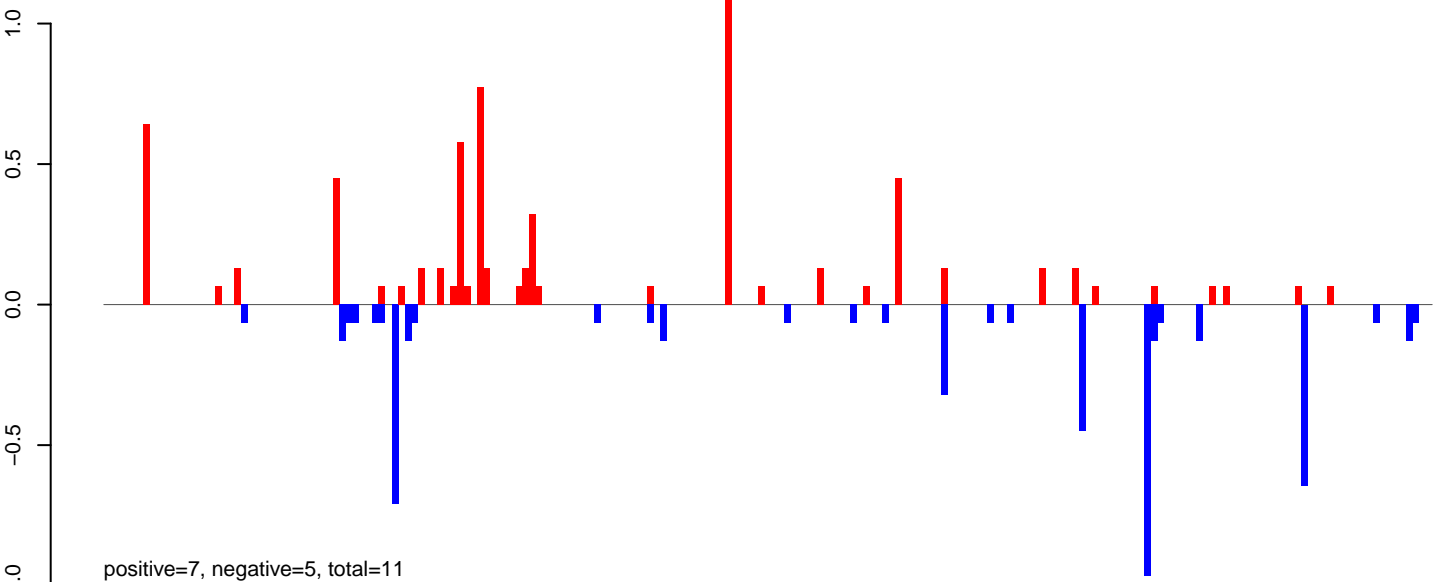


AeAlbo\_Larvae\_CT.rep

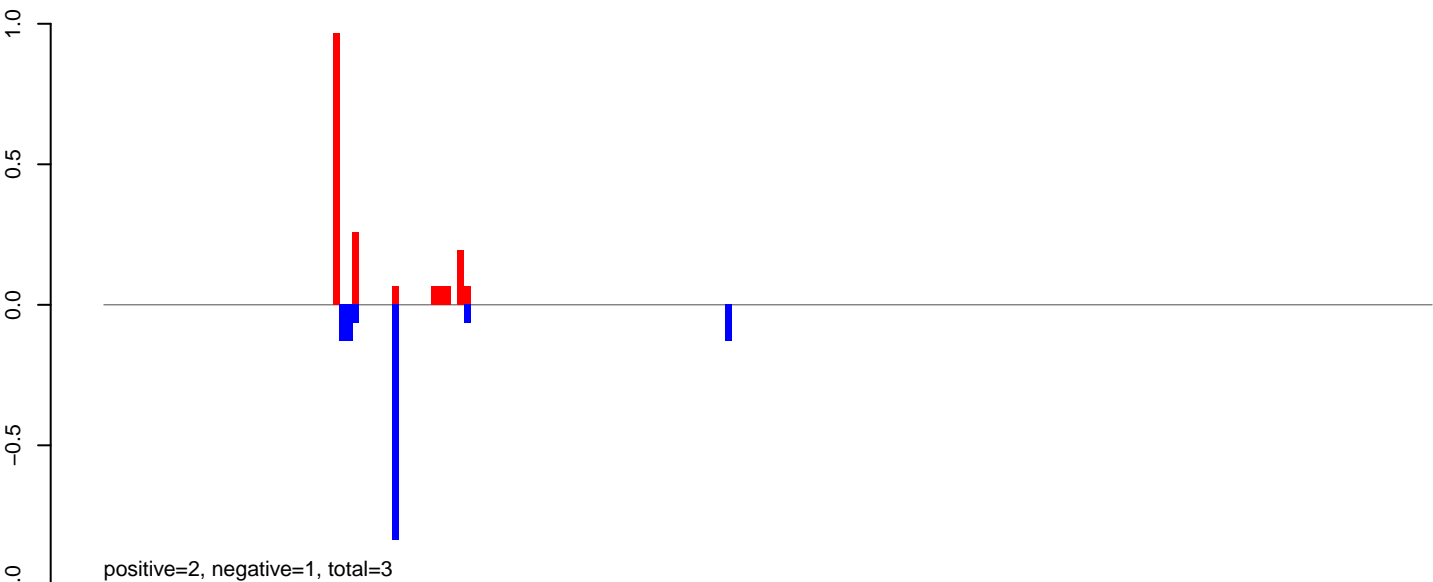


Window size=25, length=4283, TE@ltr-1\_family-6289@LTR\_Copia:1-4283

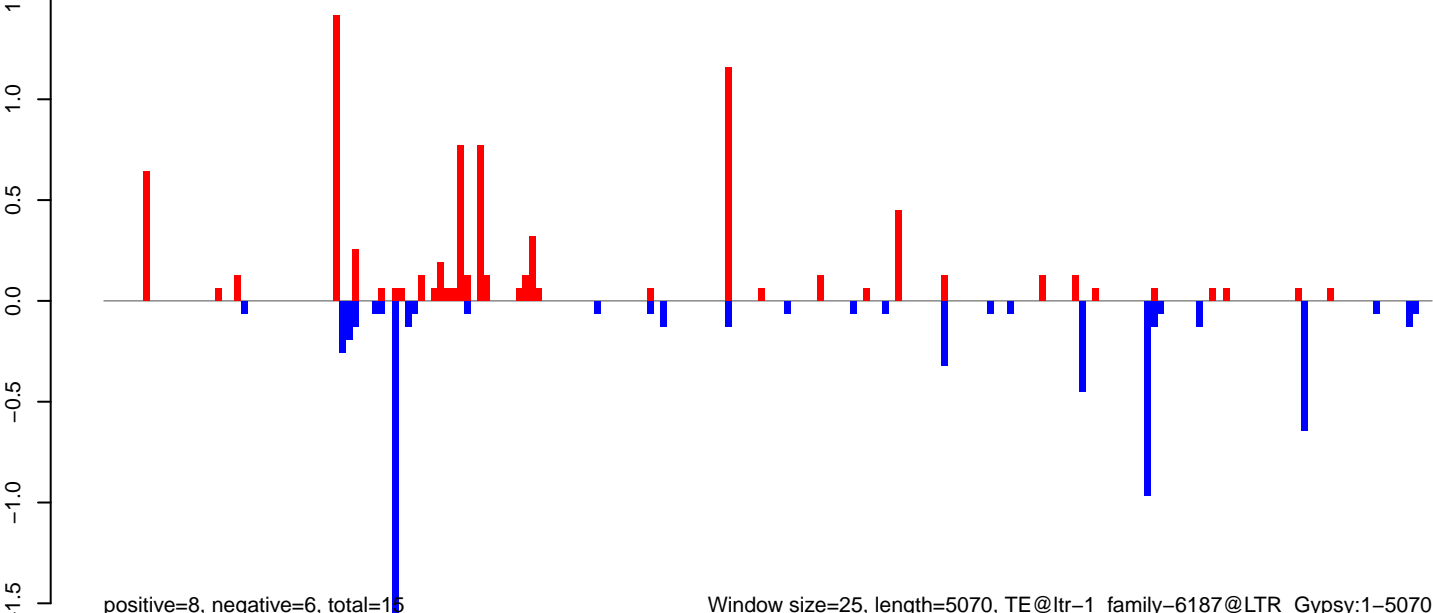
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



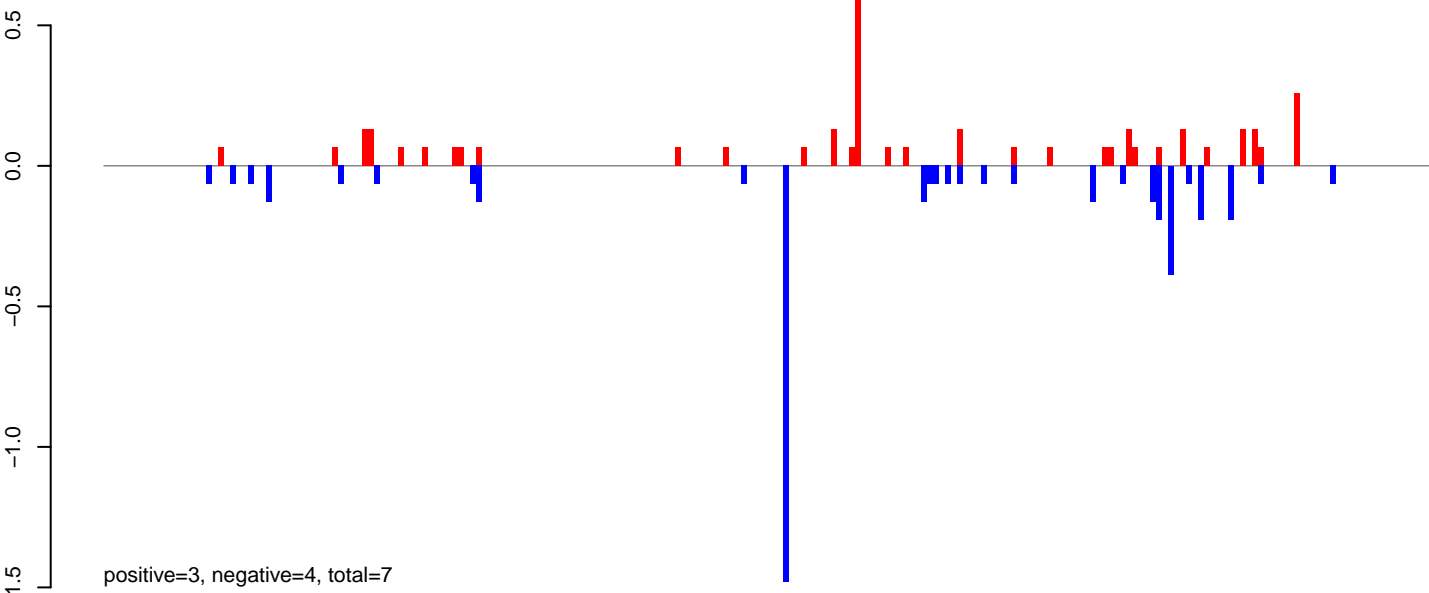
AeAlbo\_Larvae\_CT.rep



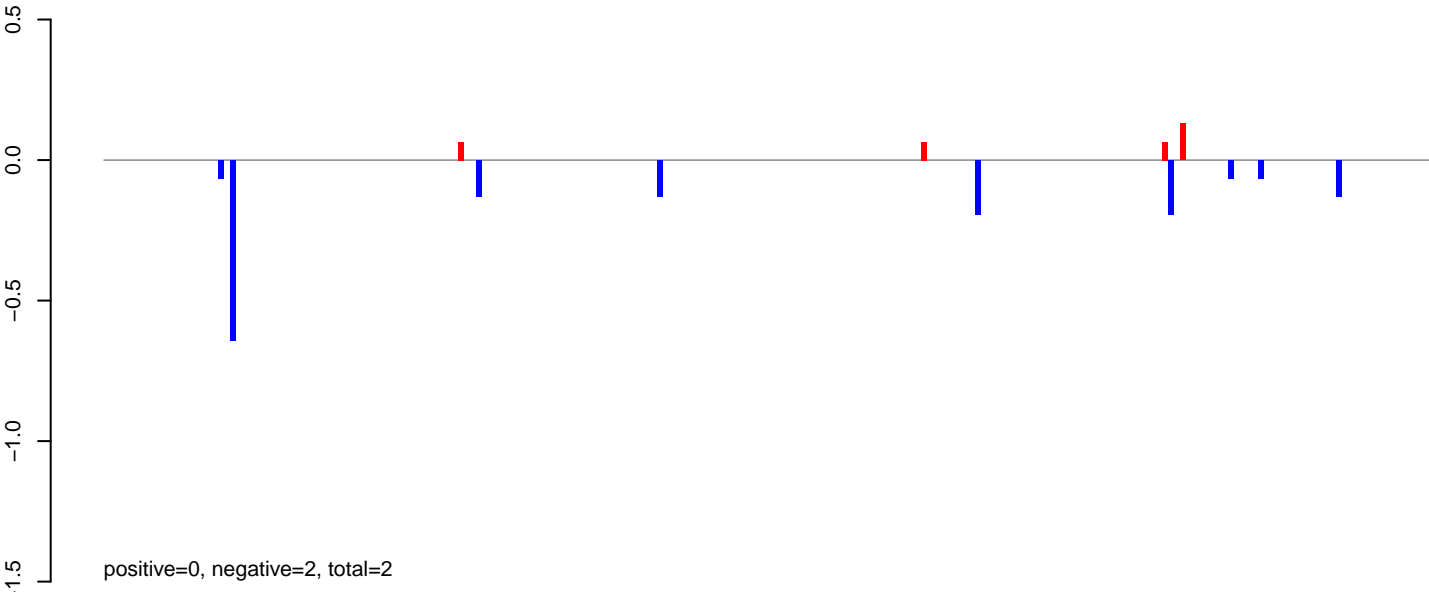
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0 1000 2000 3000 4000 5000

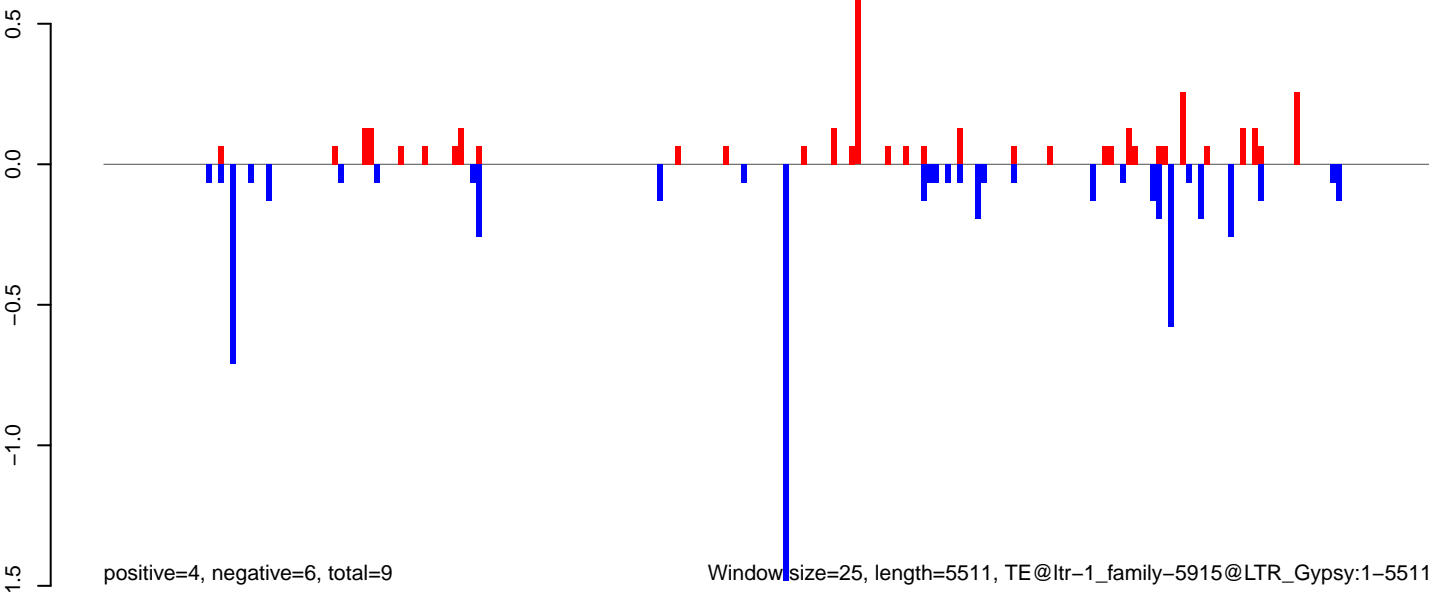
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



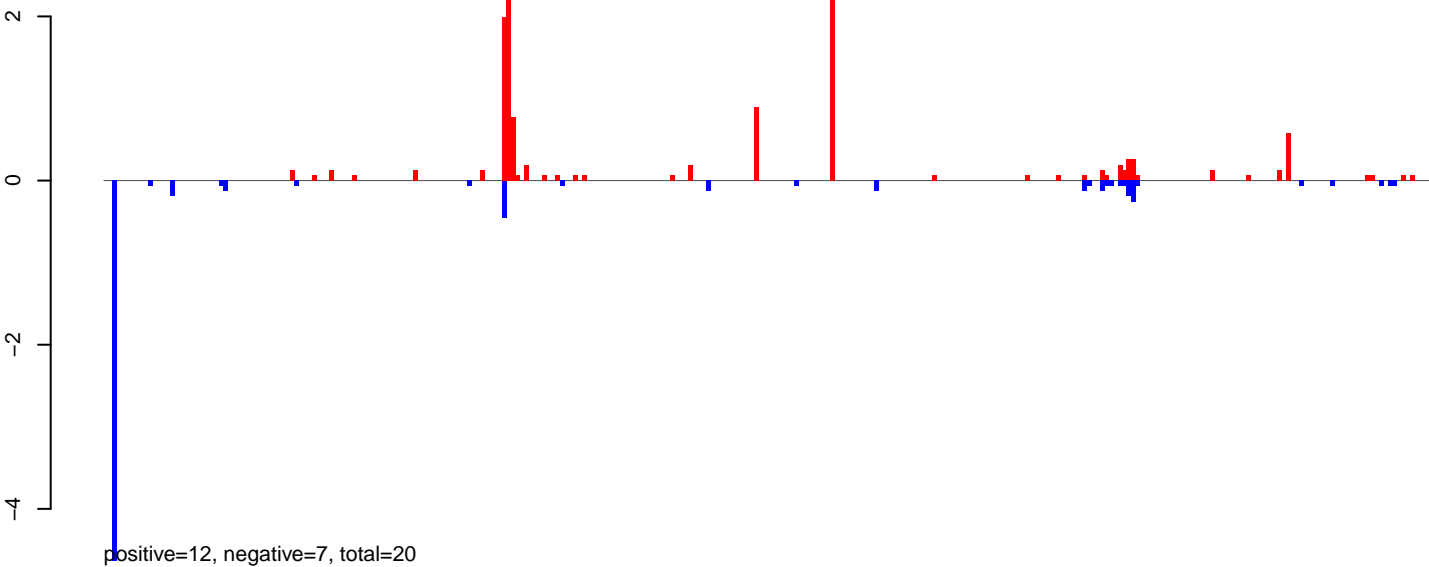
AeAlbo\_Larvae\_CT.rep



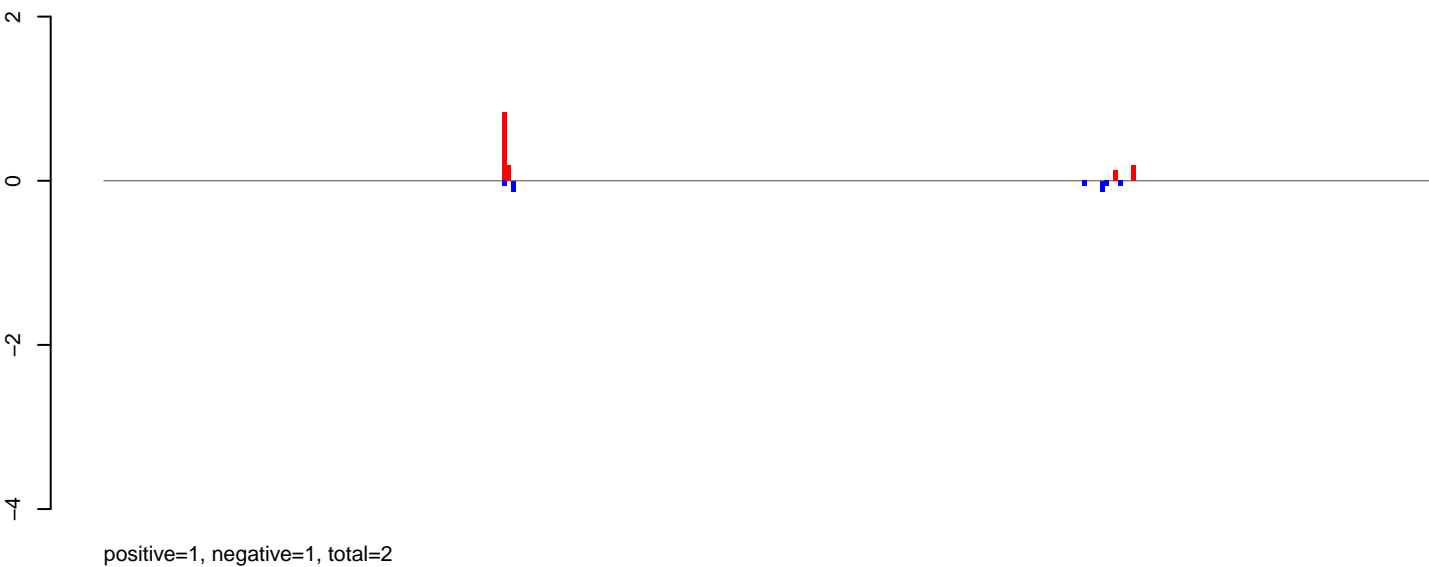
Window size=25, length=5511, TE@ltr-1\_family-5915@LTR\_Gypsy:1-5511



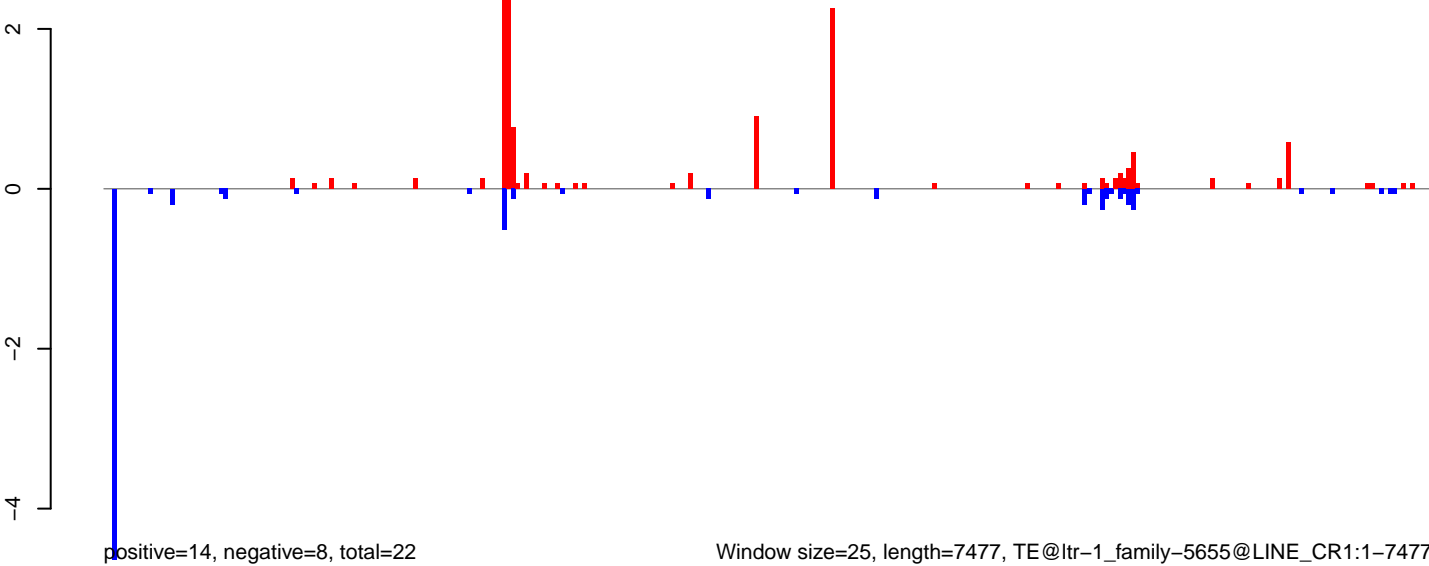
AeAlbo\_Larvae\_CT.18\_23.rep



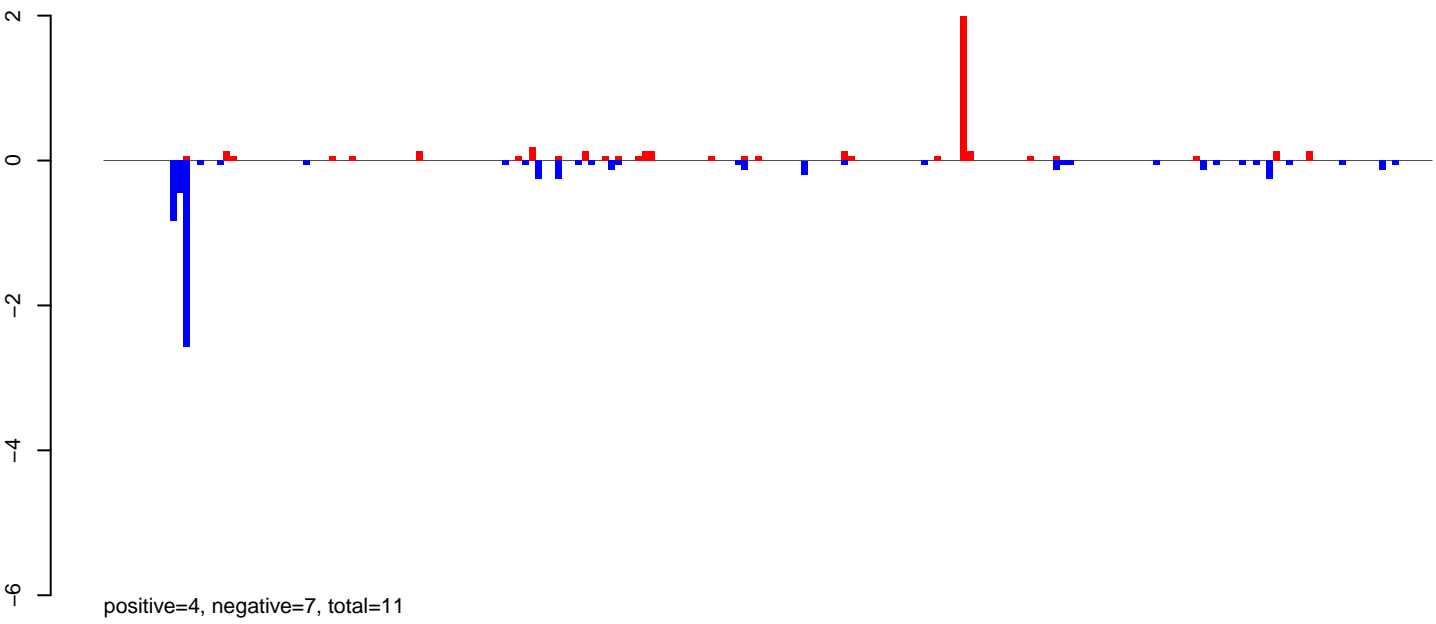
AeAlbo\_Larvae\_CT.24\_35.rep



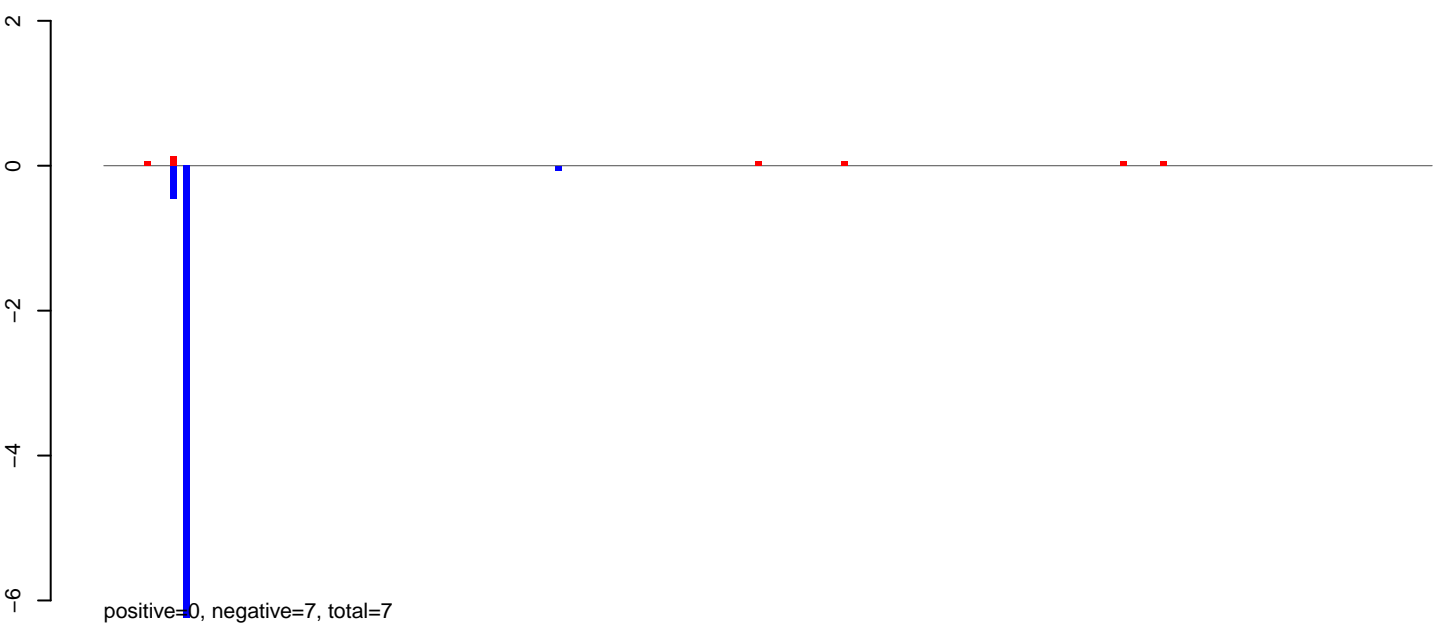
AeAlbo\_Larvae\_CT.rep



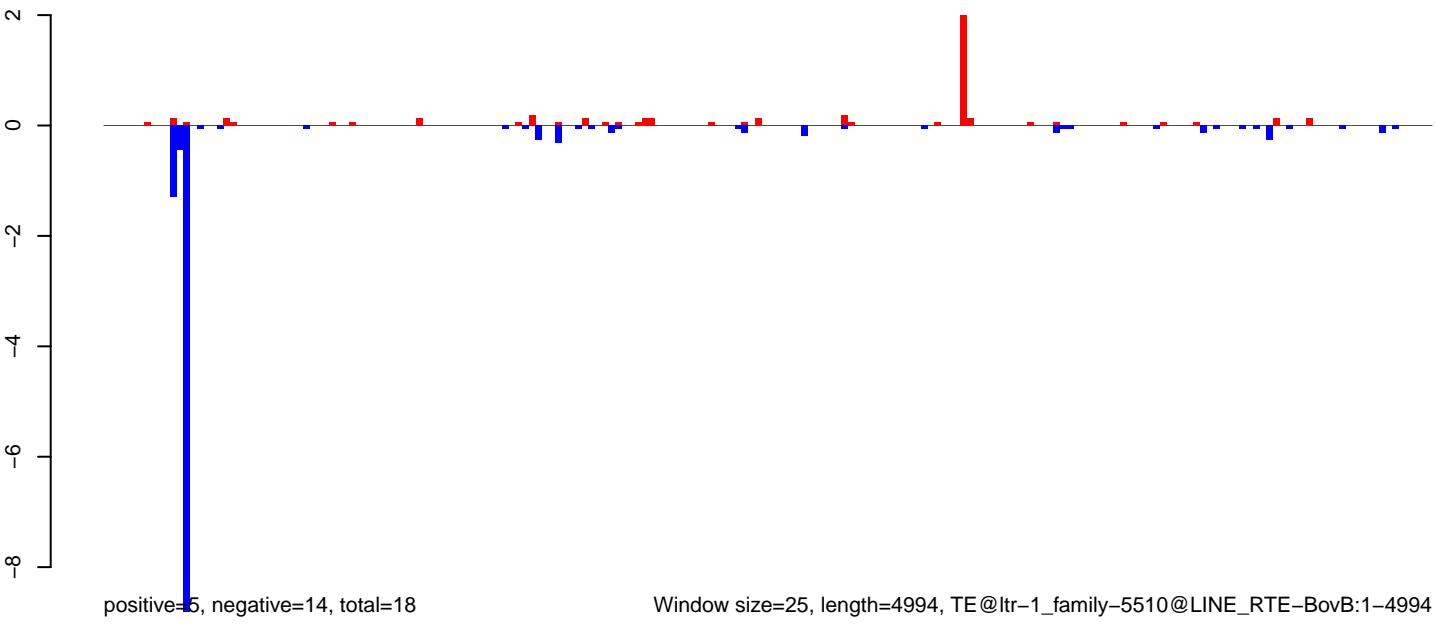
AeAlbo\_Larvae\_CT.18\_23.rep



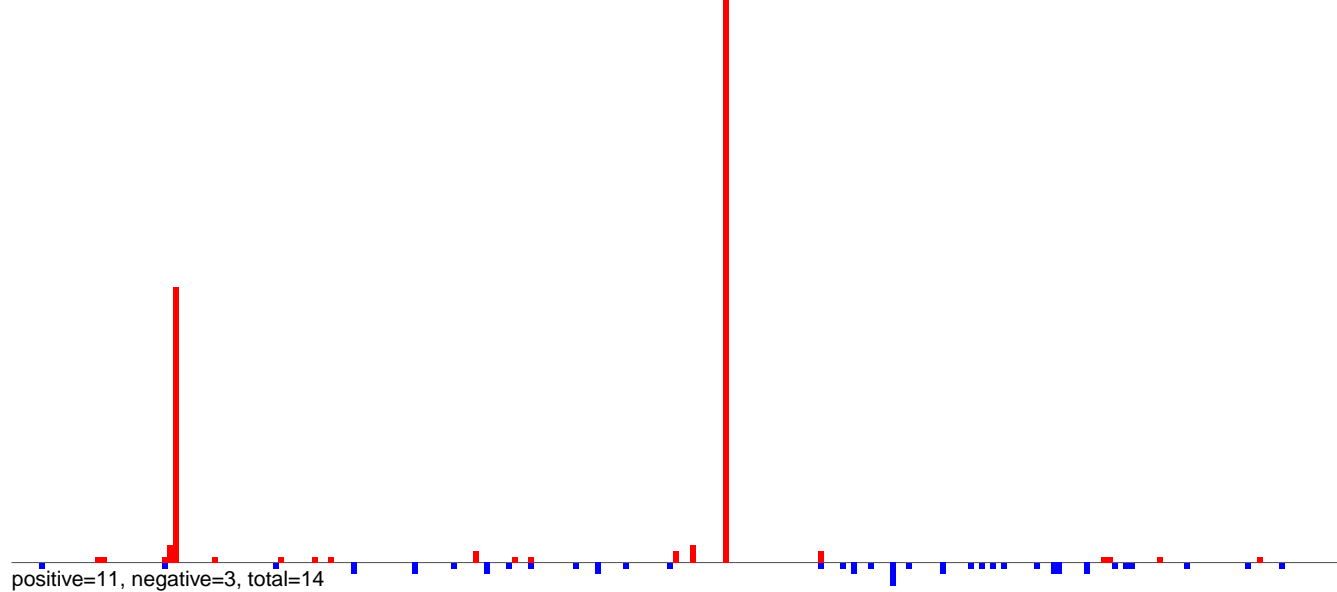
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



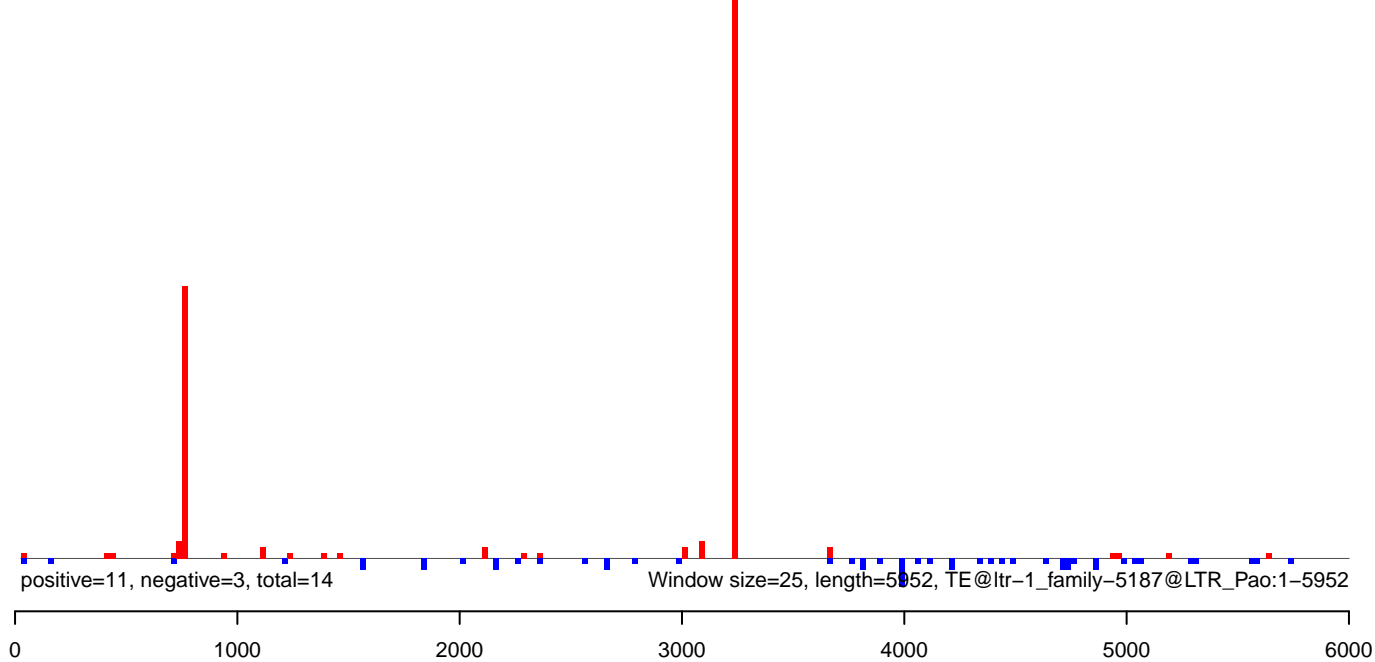
AeAlbo\_Larvae\_CT.18\_23.rep



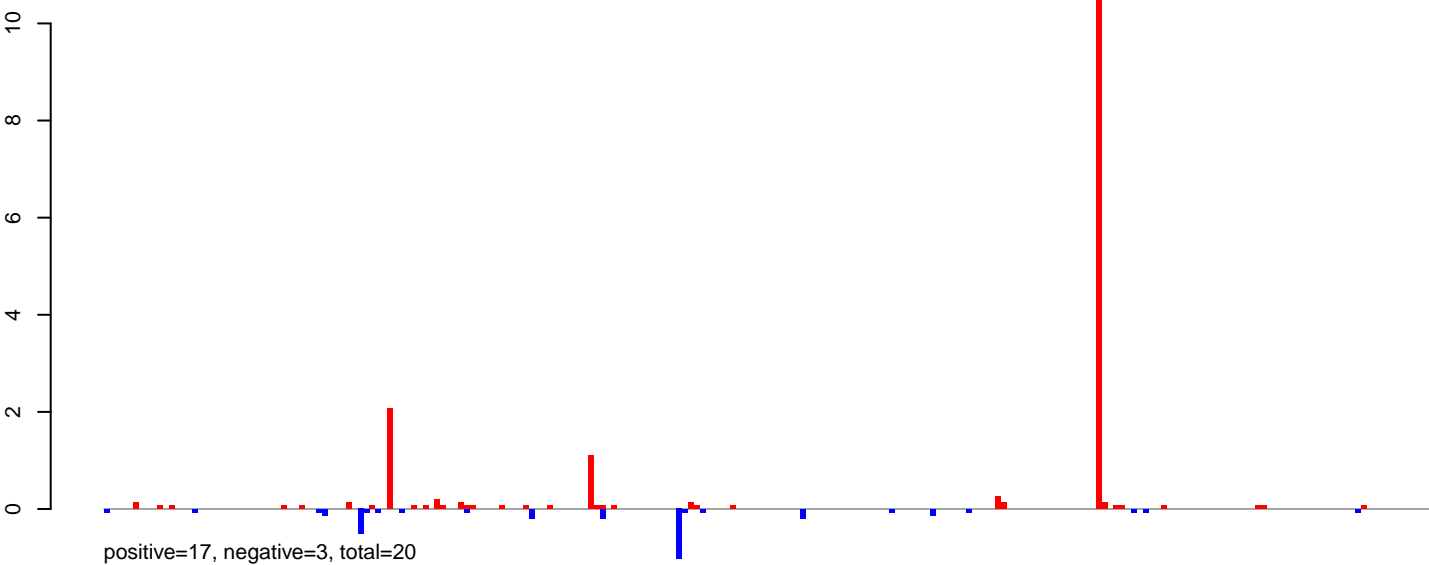
AeAlbo\_Larvae\_CT.24\_35.rep



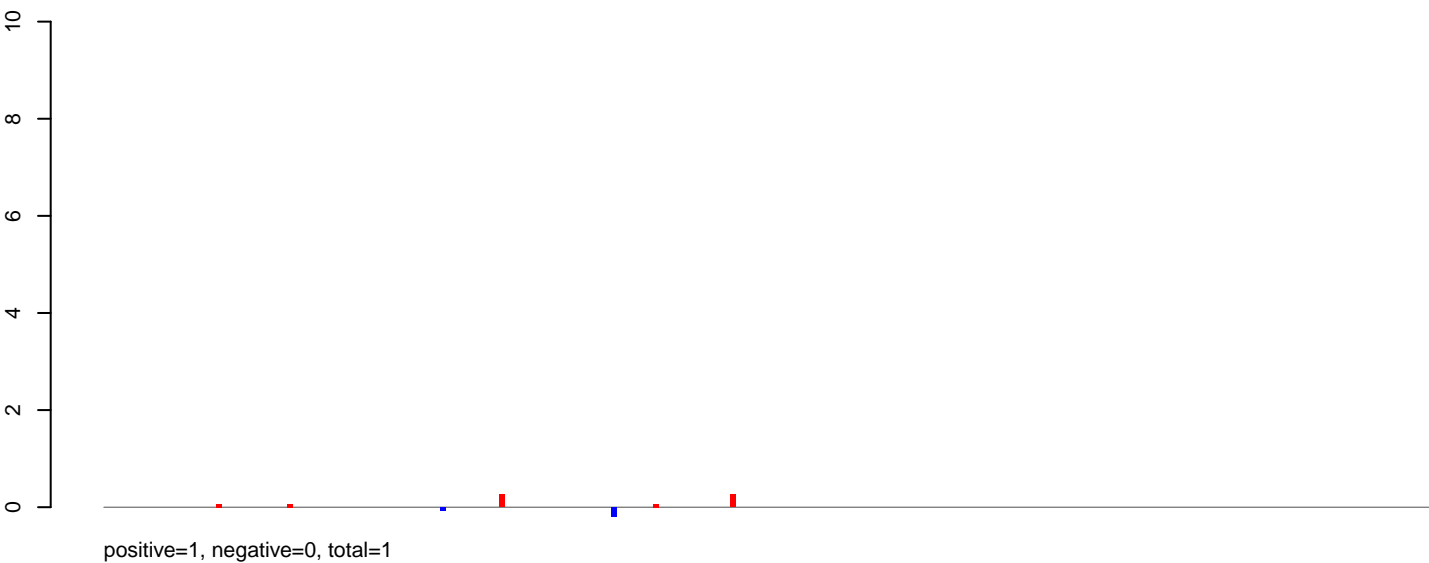
AeAlbo\_Larvae\_CT.rep



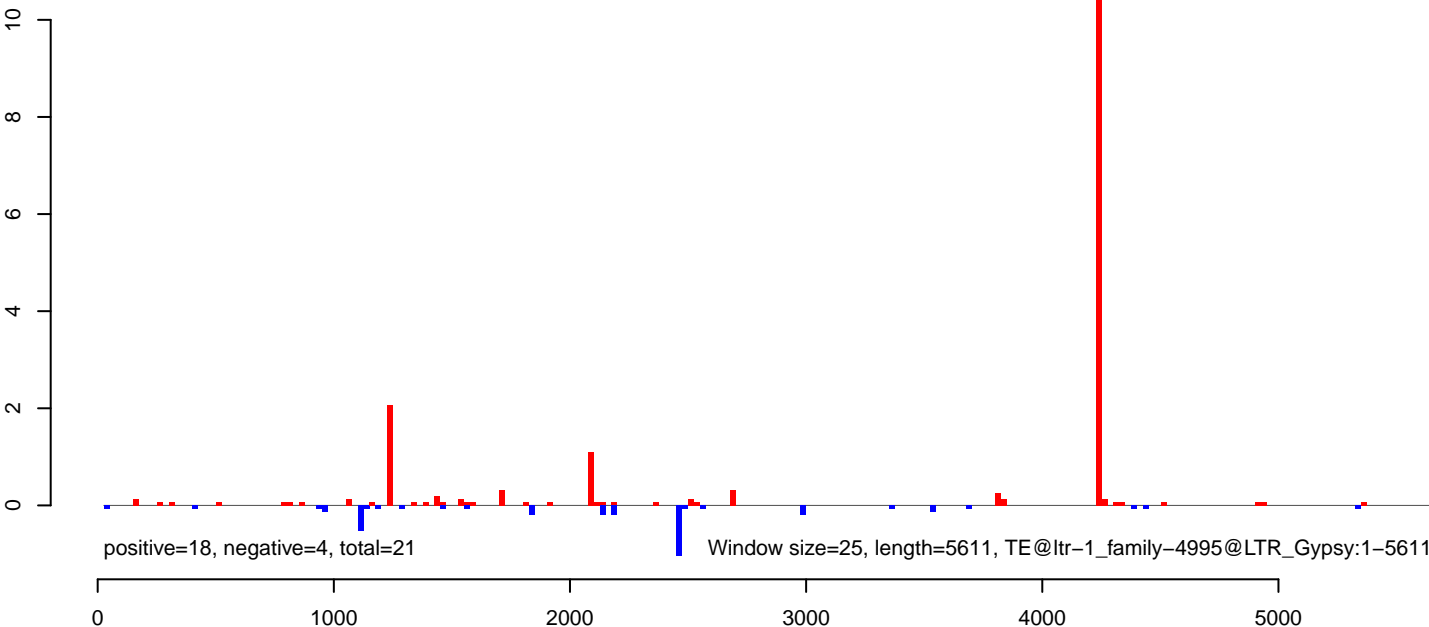
AeAlbo\_Larvae\_CT.18\_23.rep



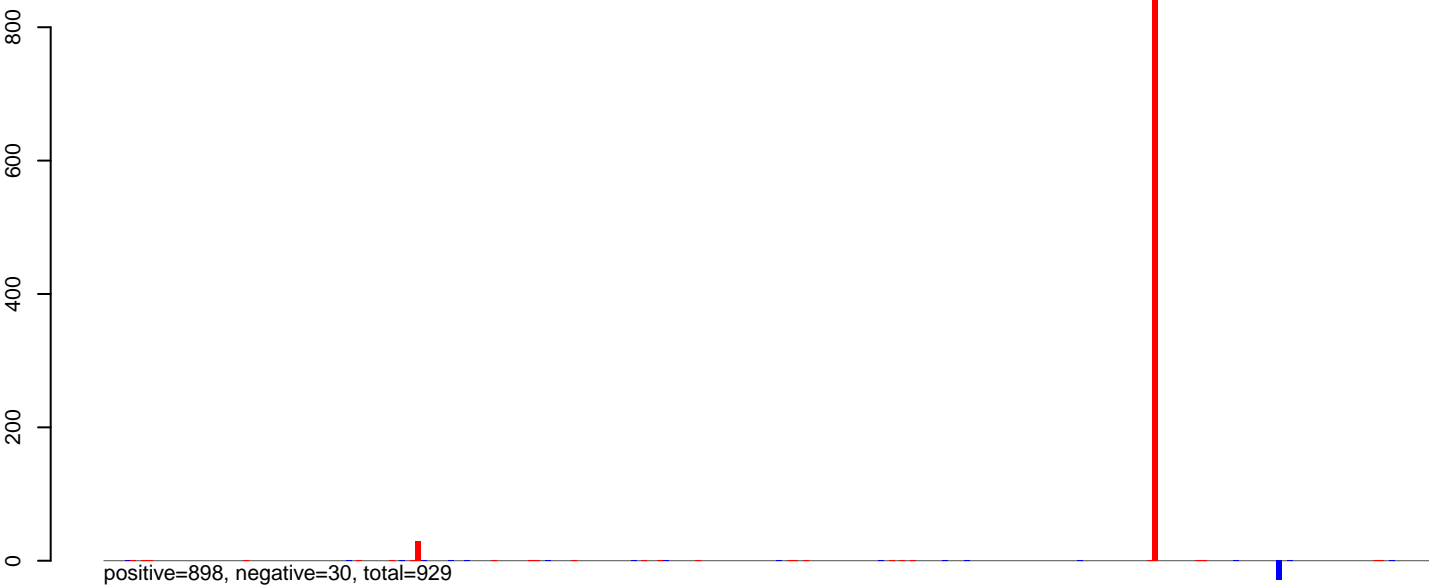
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



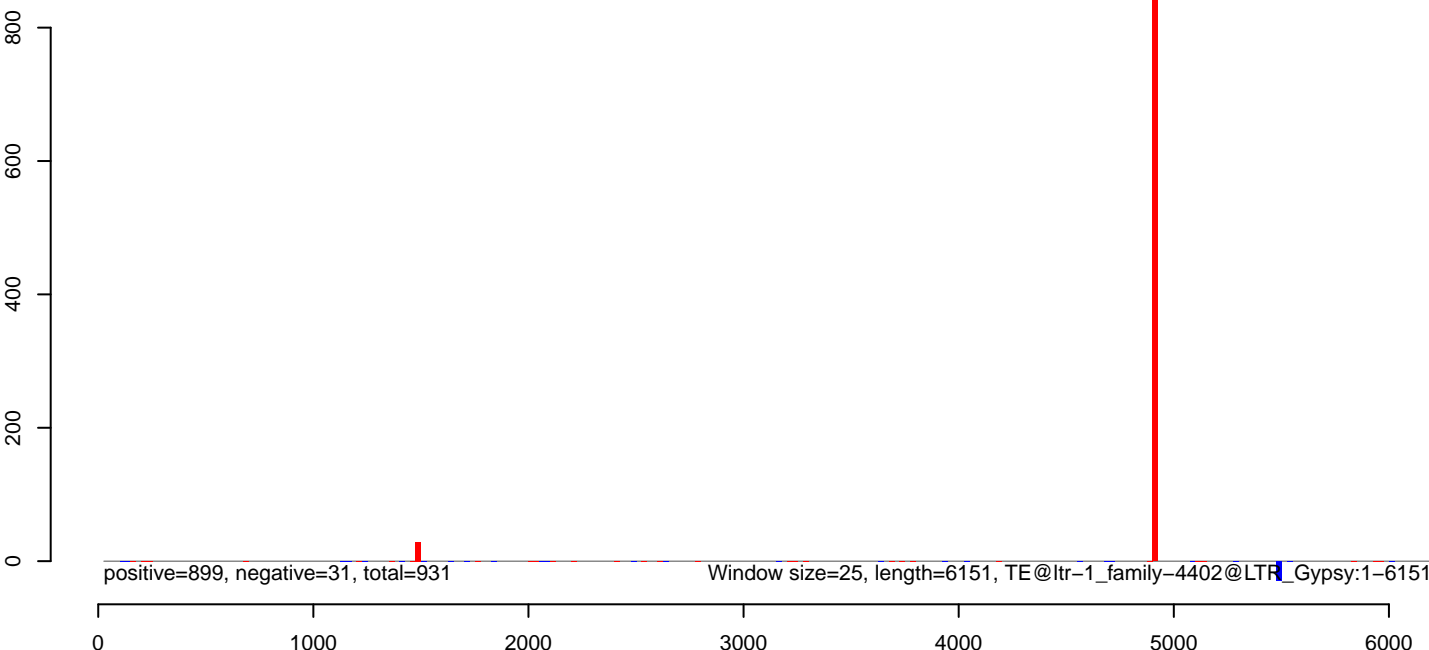
**AeAlbo\_Larvae\_CT.18\_23.rep**



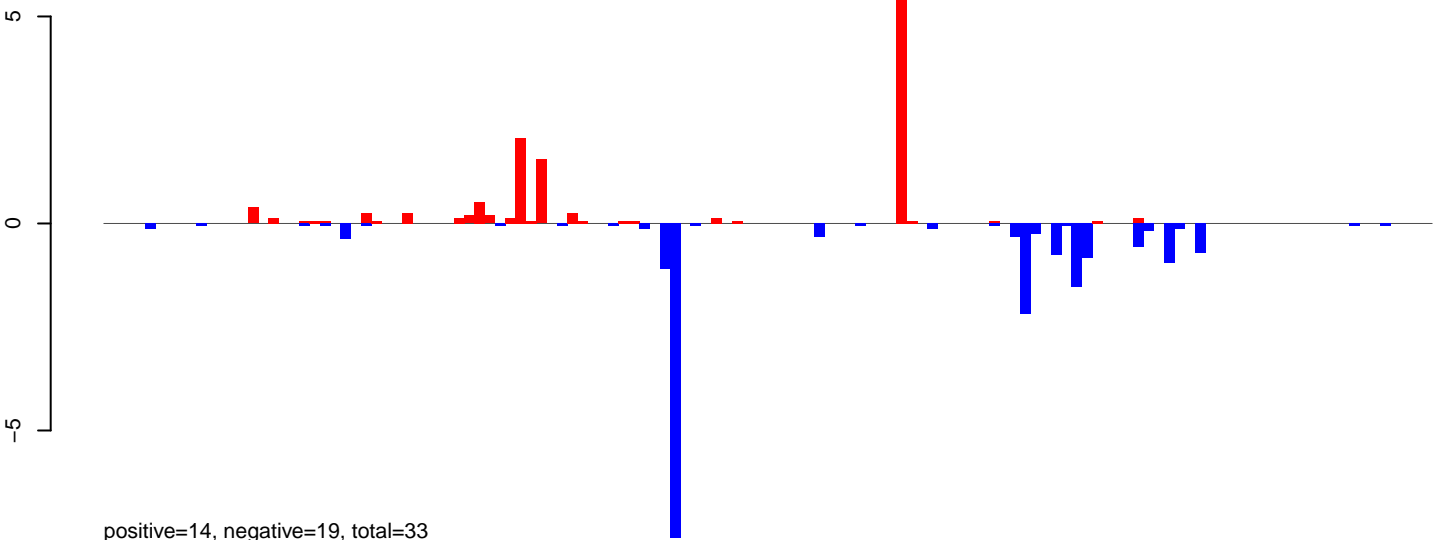
**AeAlbo\_Larvae\_CT.24\_35.rep**



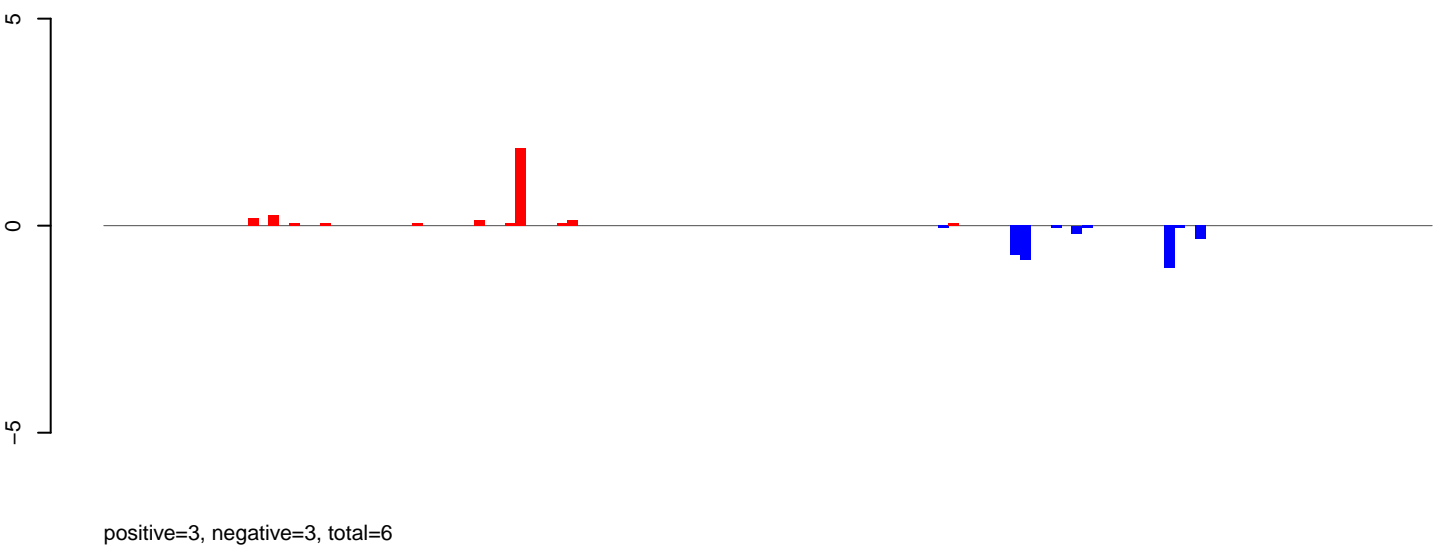
**AeAlbo\_Larvae\_CT.rep**



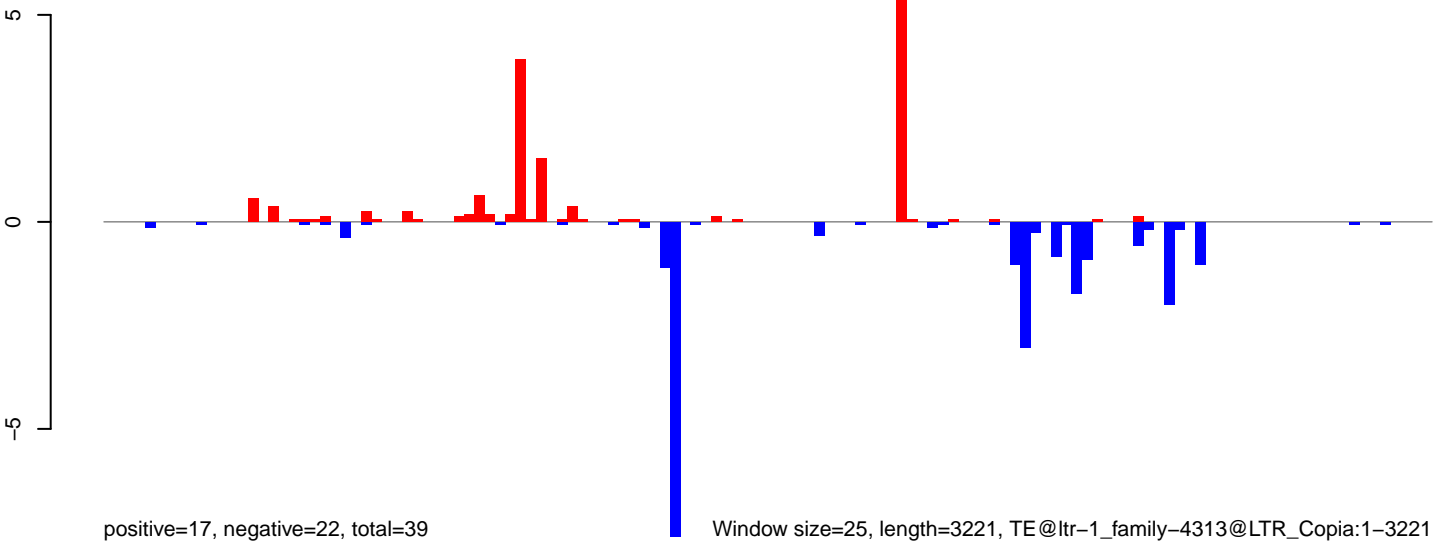
AeAlbo\_Larvae\_CT.18\_23.rep



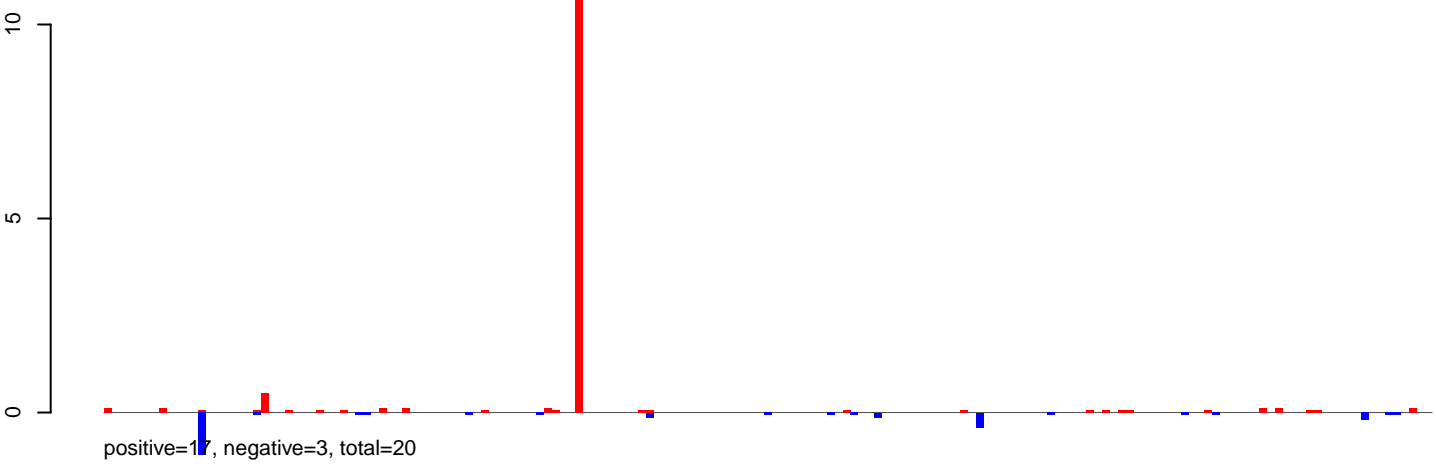
AeAlbo\_Larvae\_CT.24\_35.rep



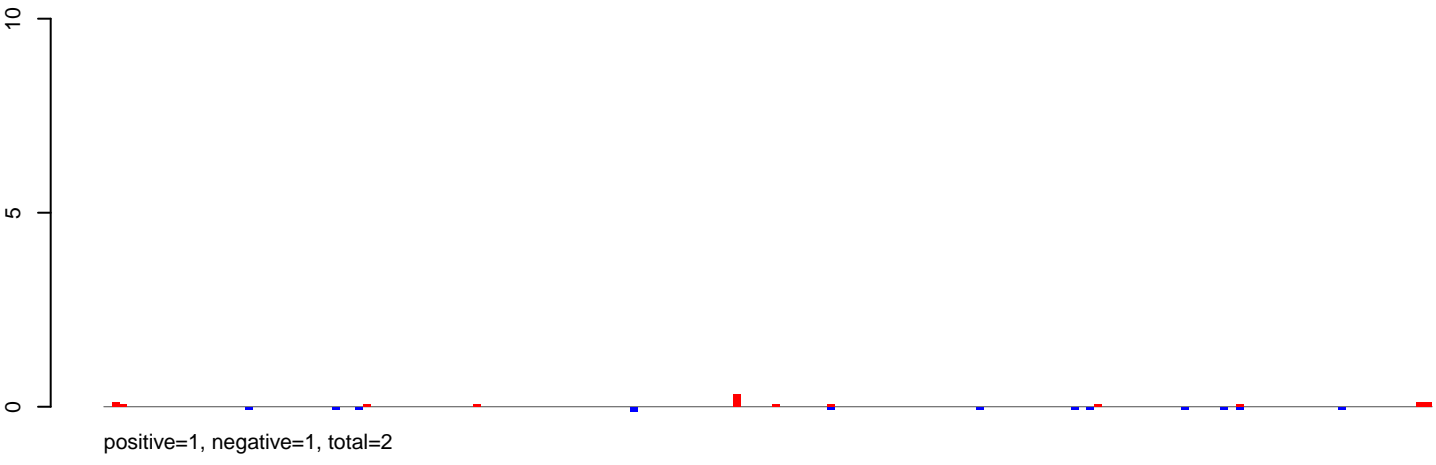
AeAlbo\_Larvae\_CT.rep



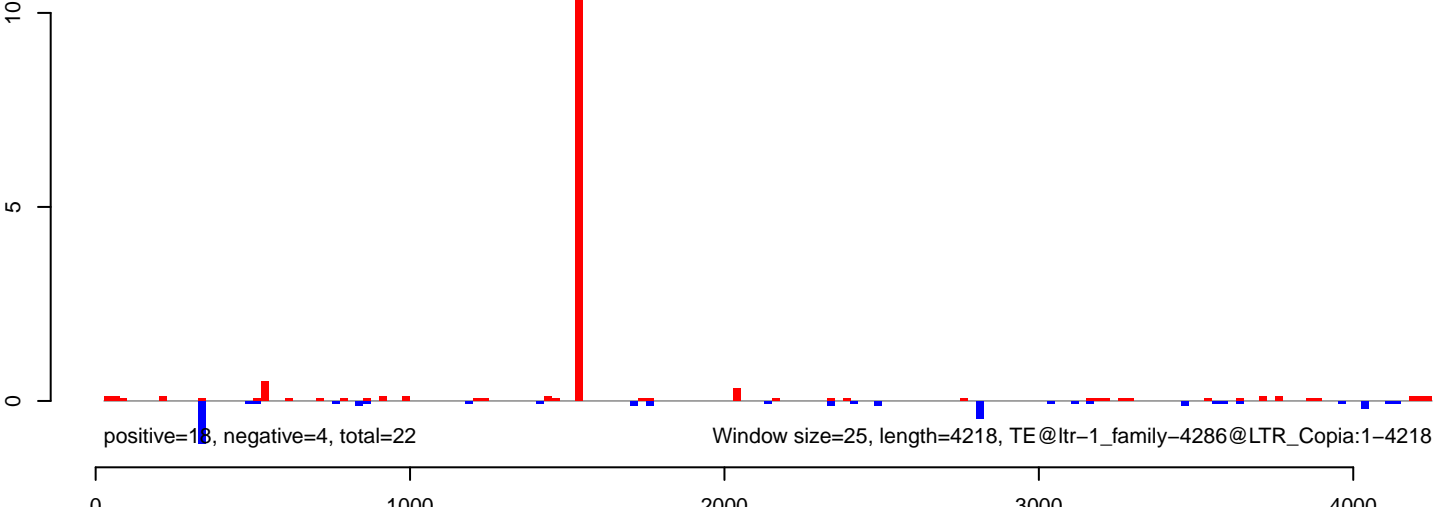
**AeAlbo\_Larvae\_CT.18\_23.rep**



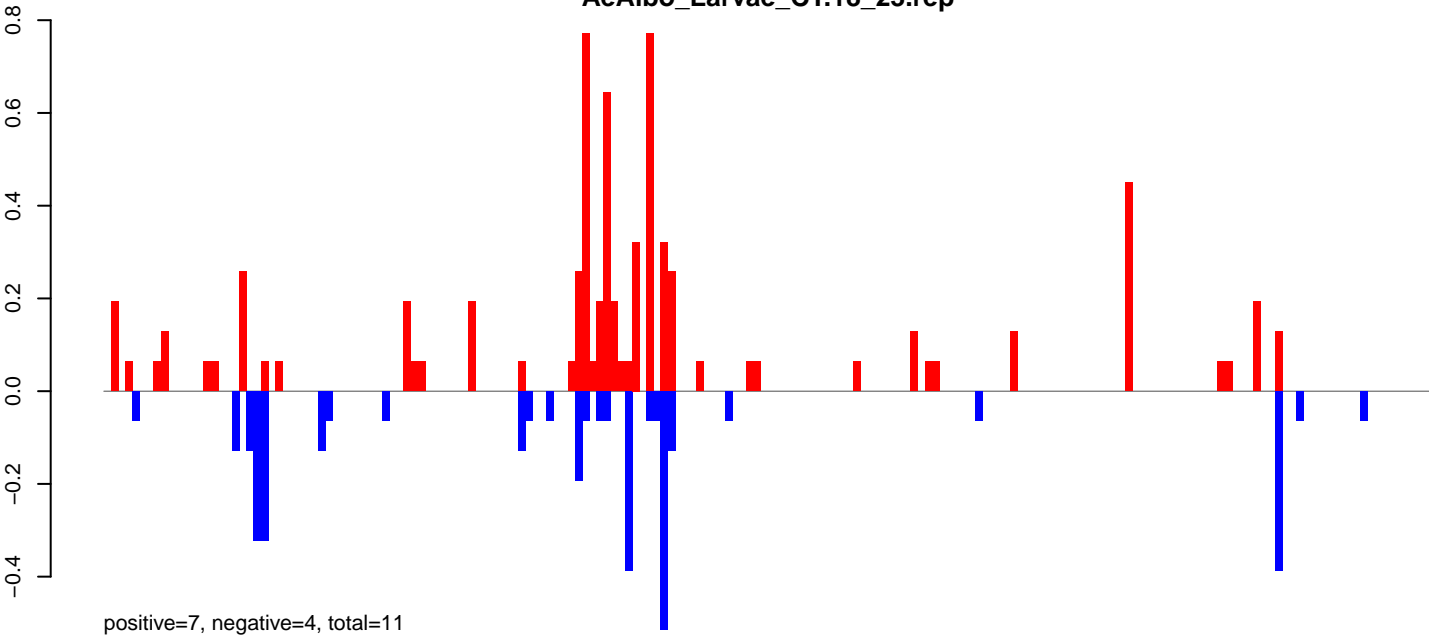
**AeAlbo\_Larvae\_CT.24\_35.rep**



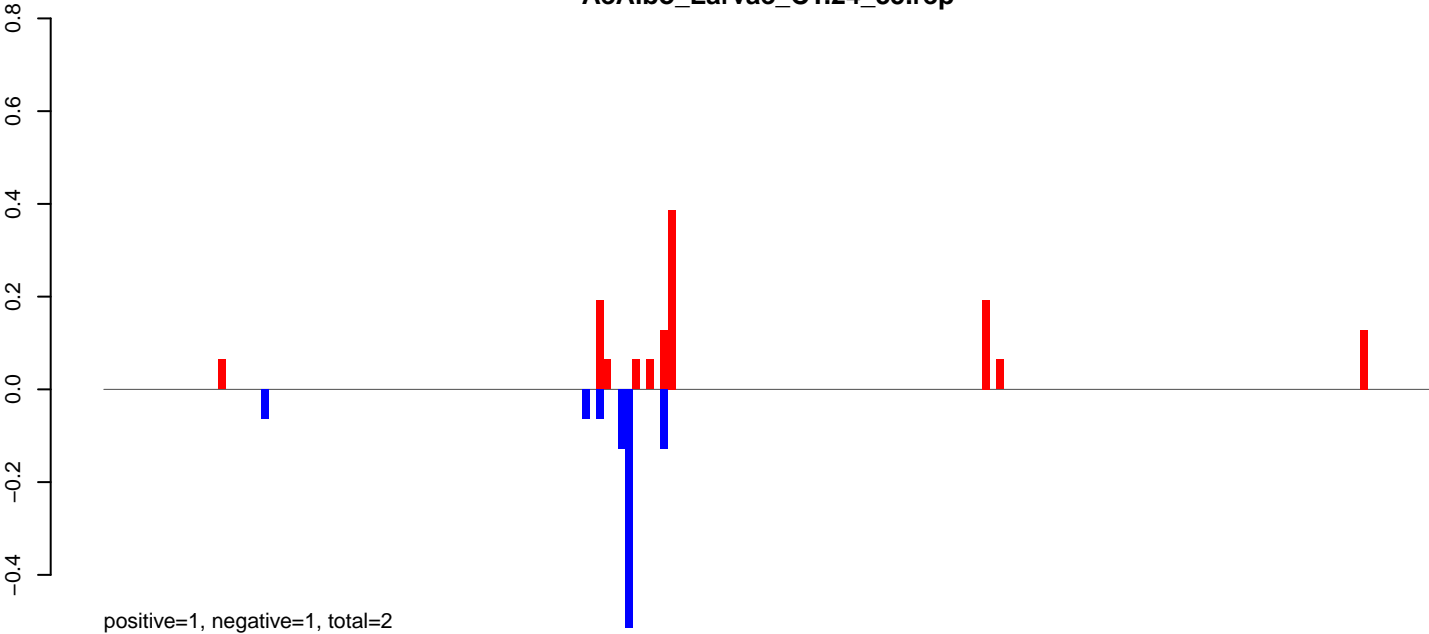
**AeAlbo\_Larvae\_CT.rep**



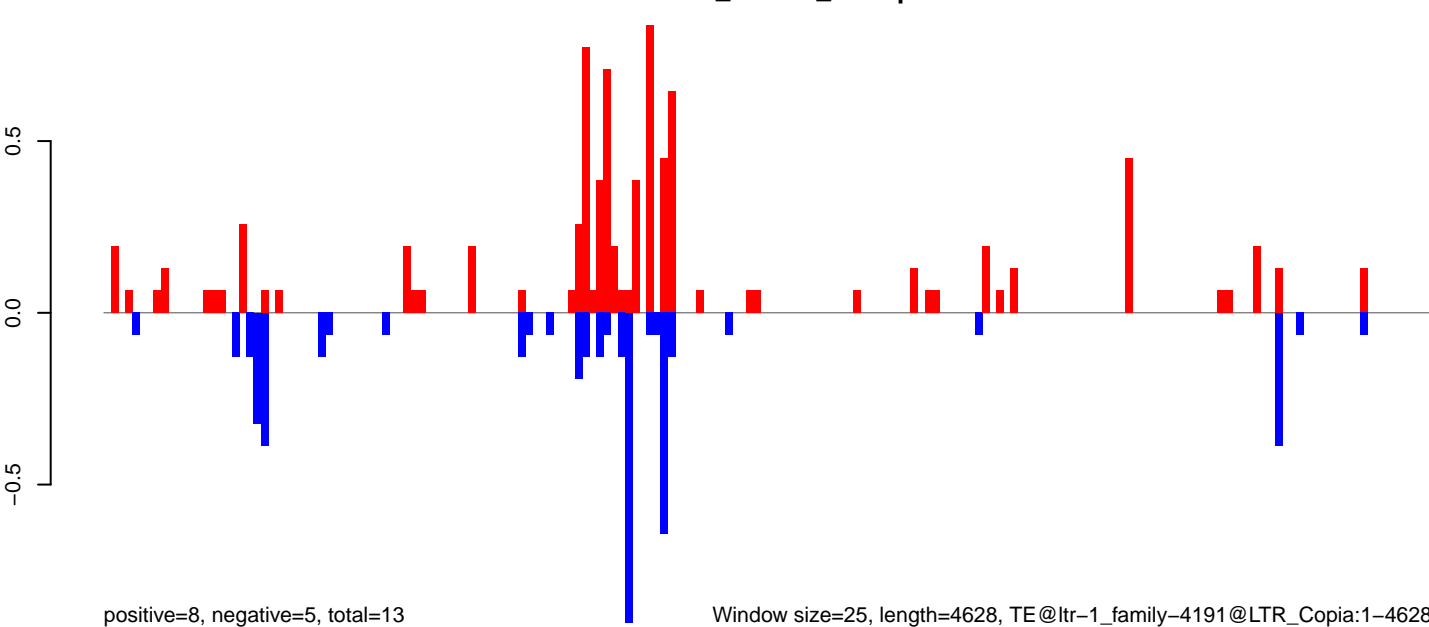
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

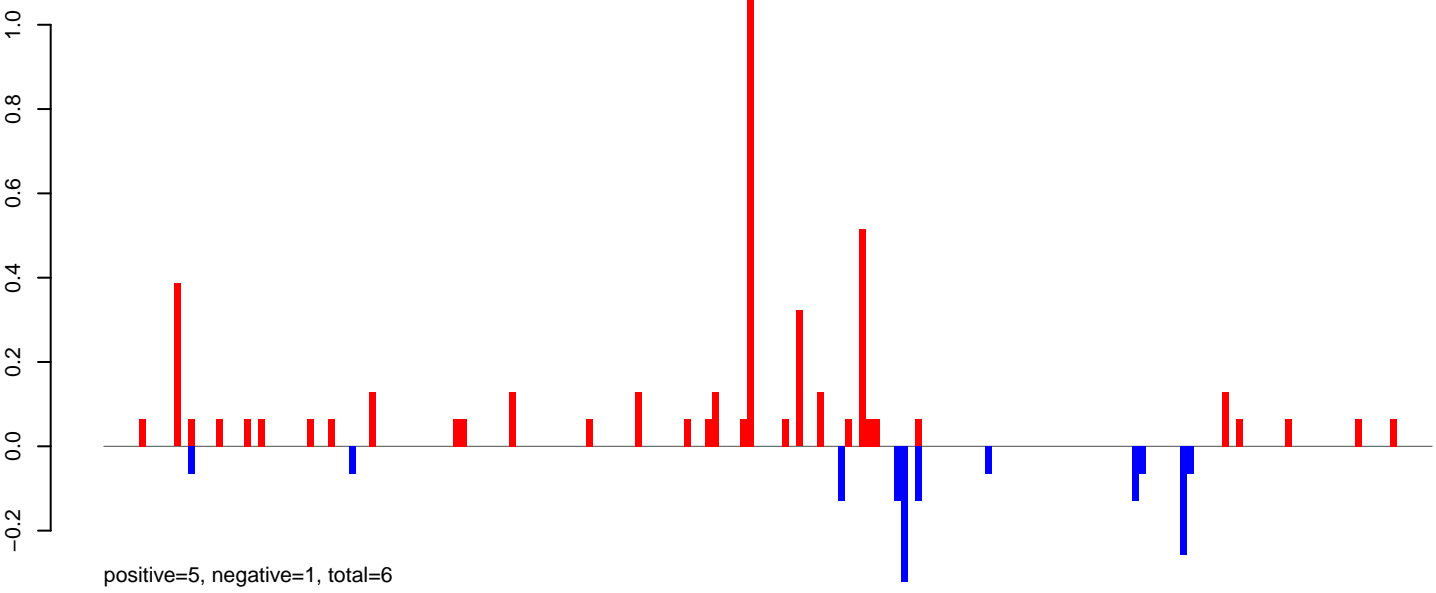


AeAlbo\_Larvae\_CT.rep

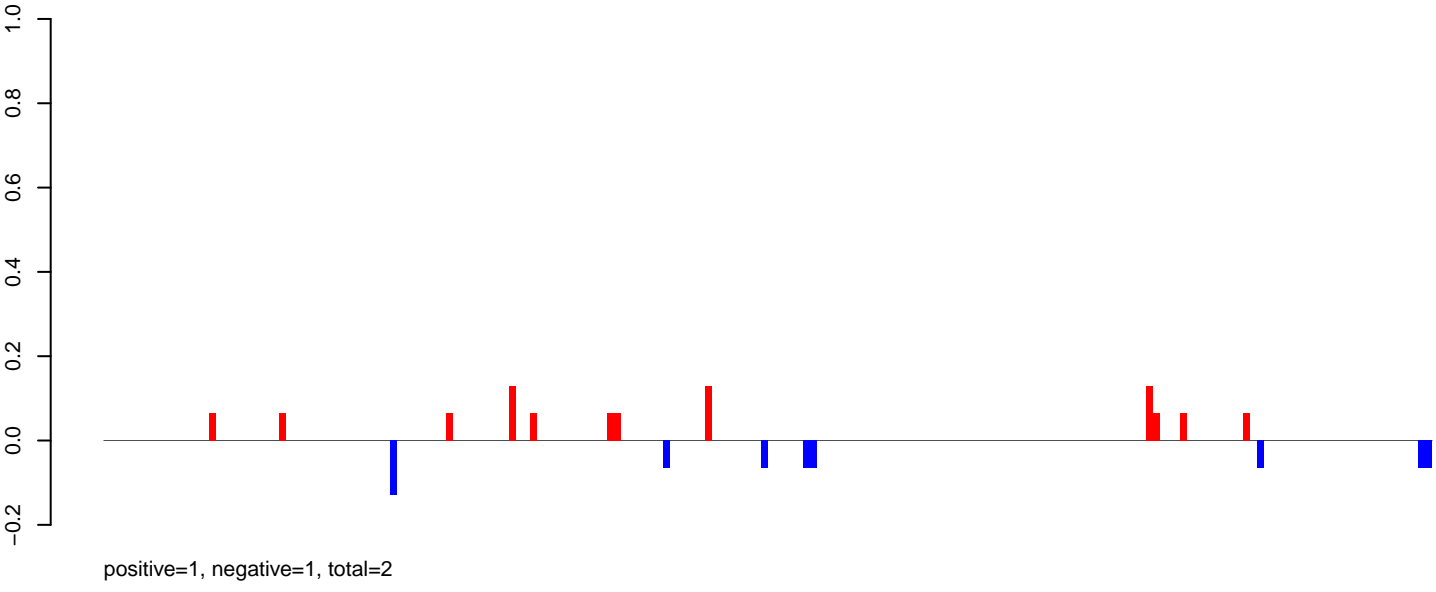




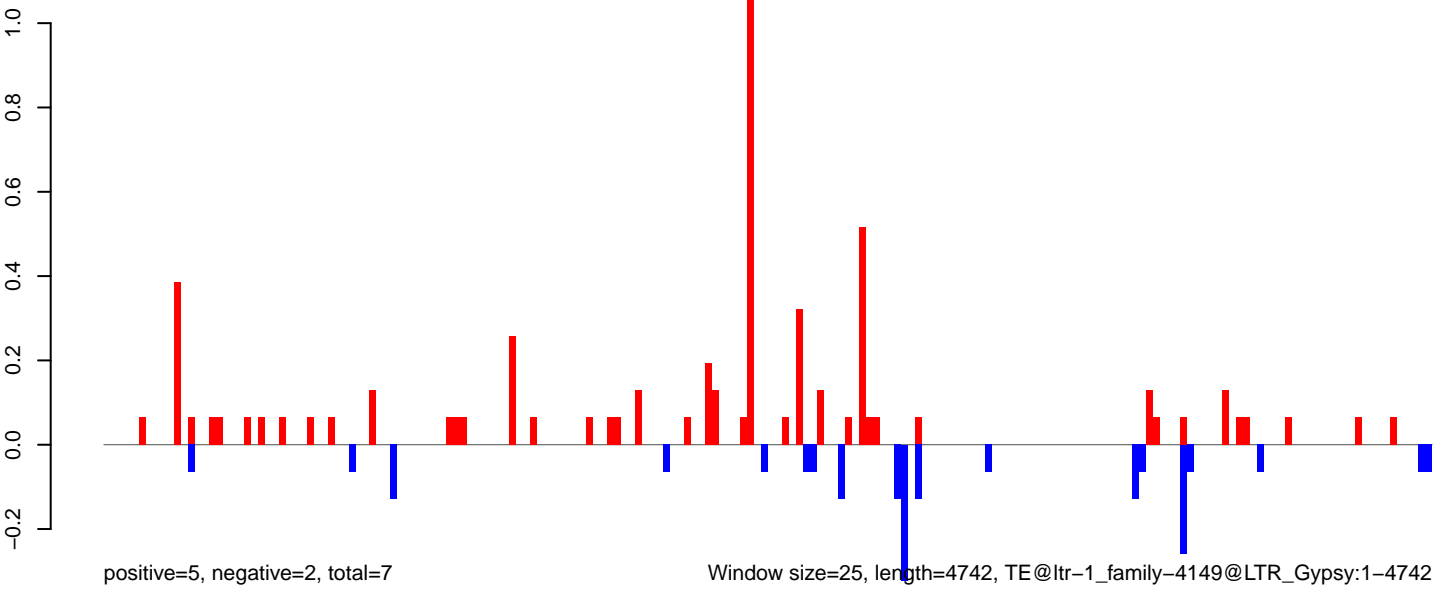
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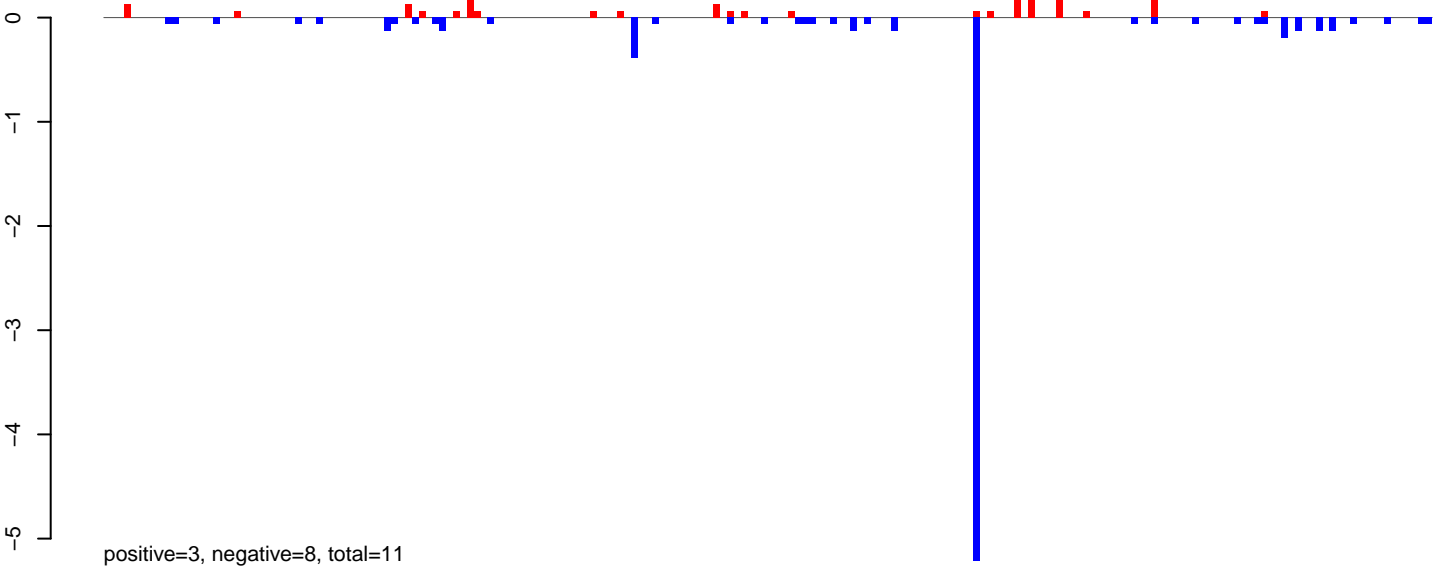
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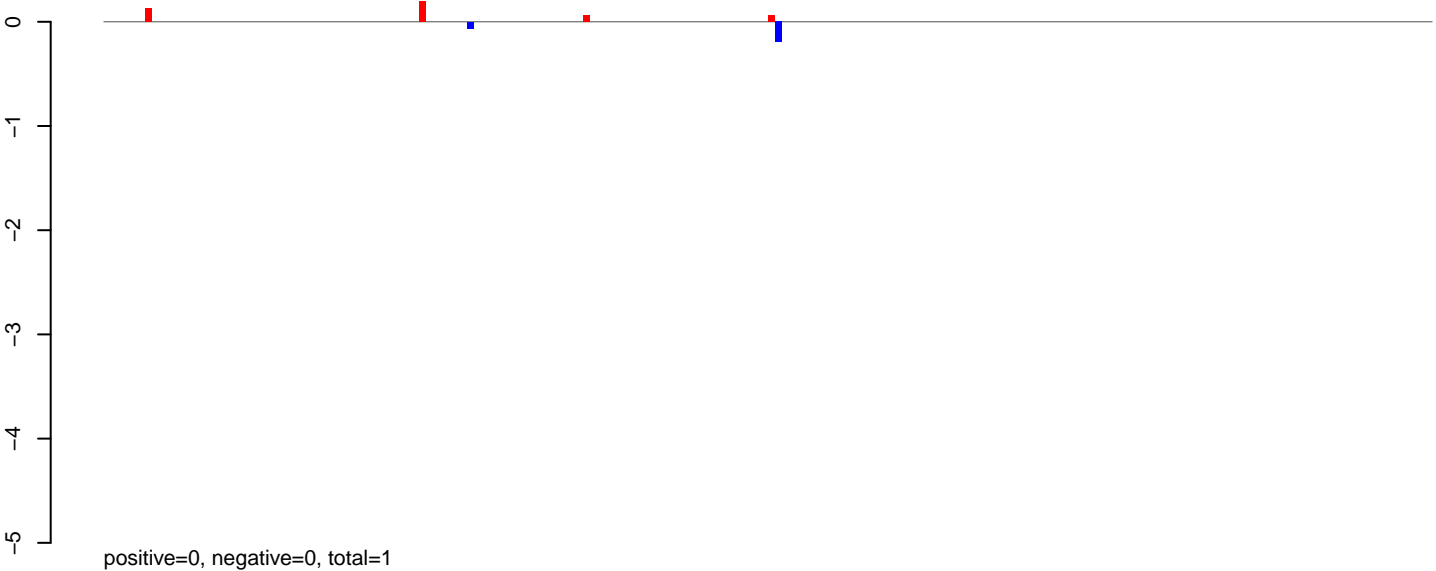
AeAlbo\_Larvae\_CT.rep



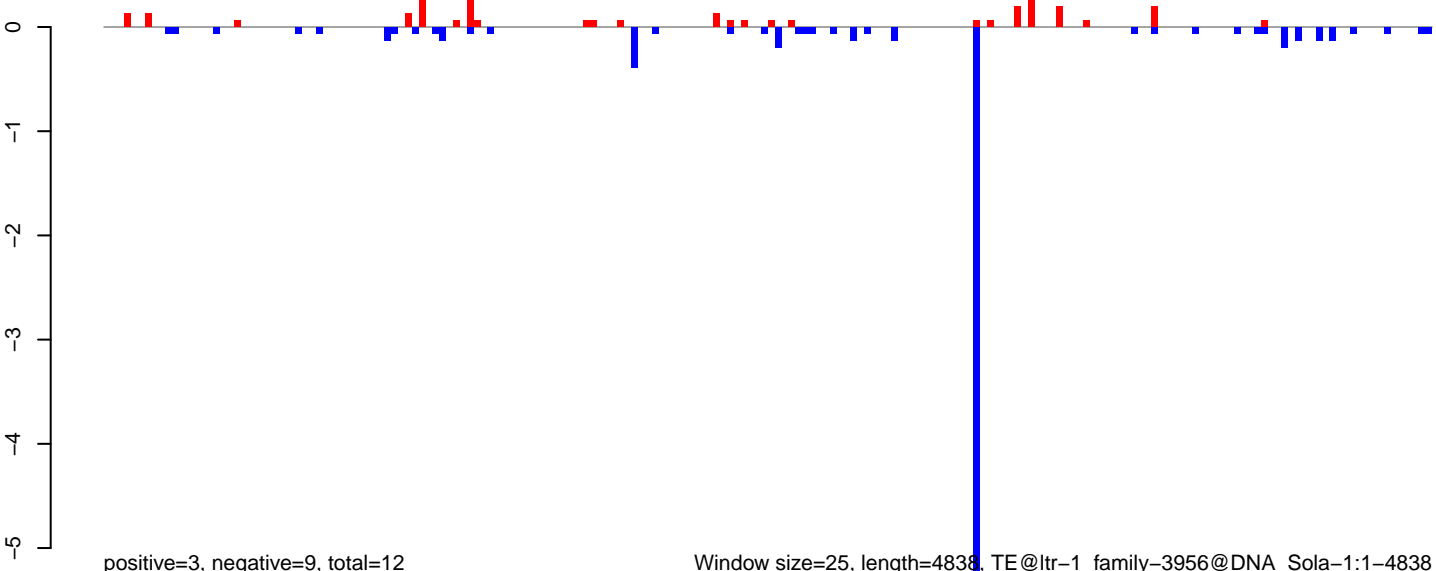
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



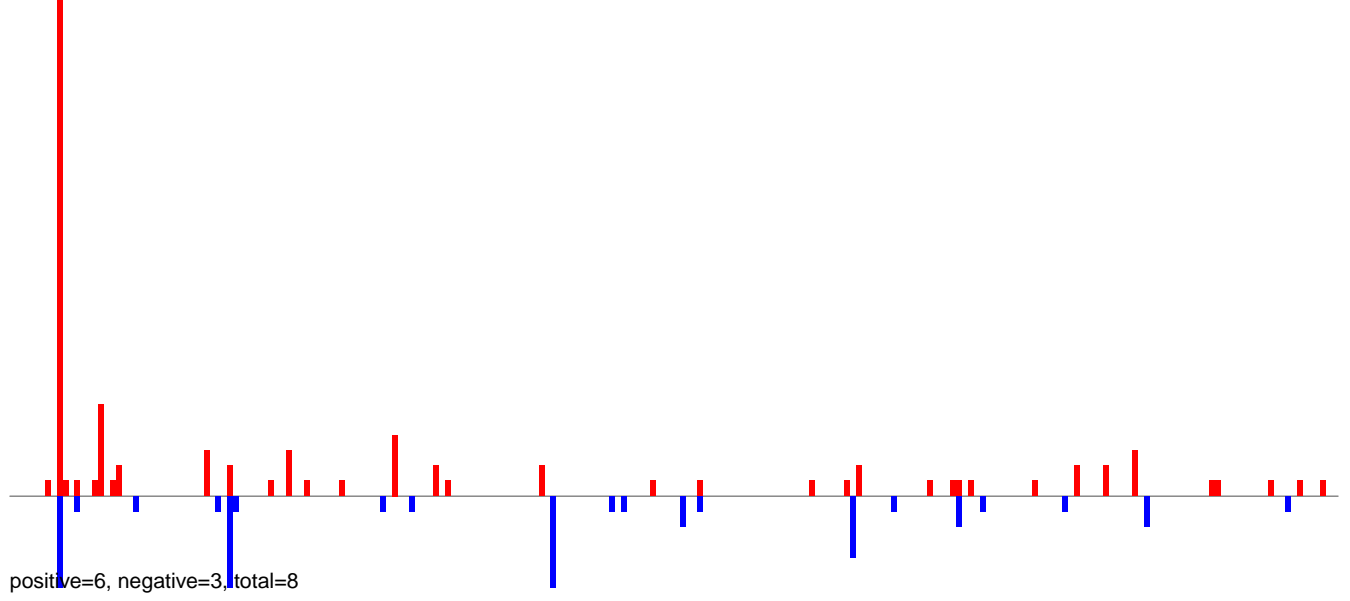
AeAlbo\_Larvae\_CT.rep



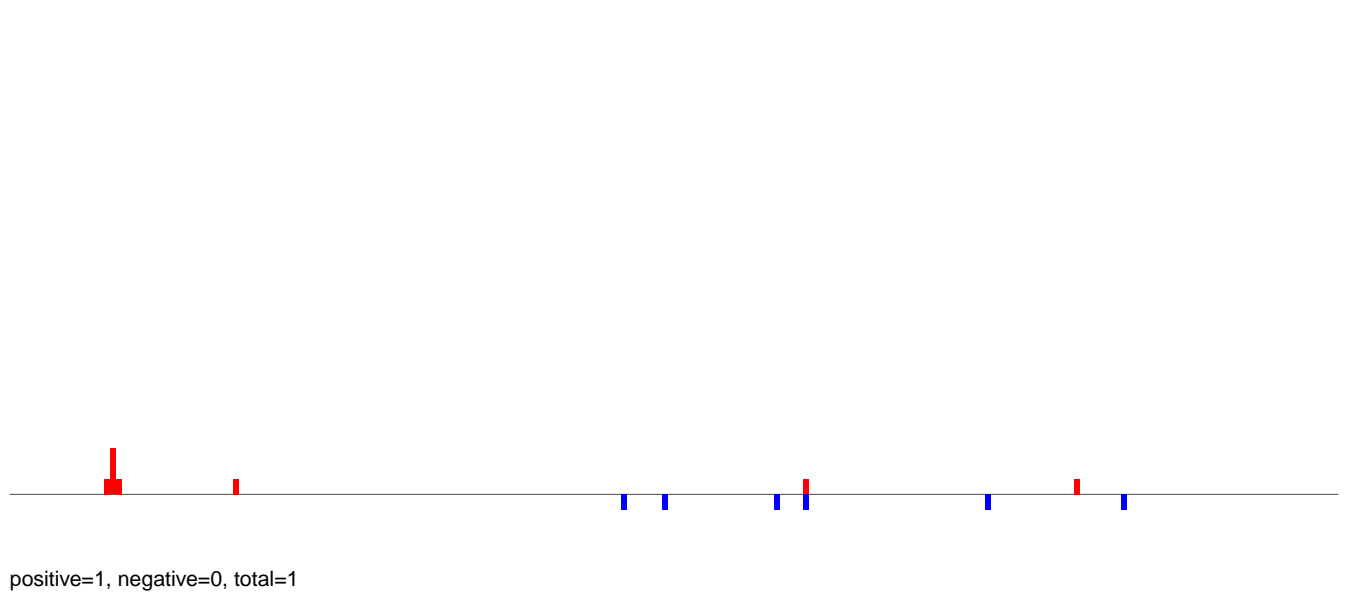
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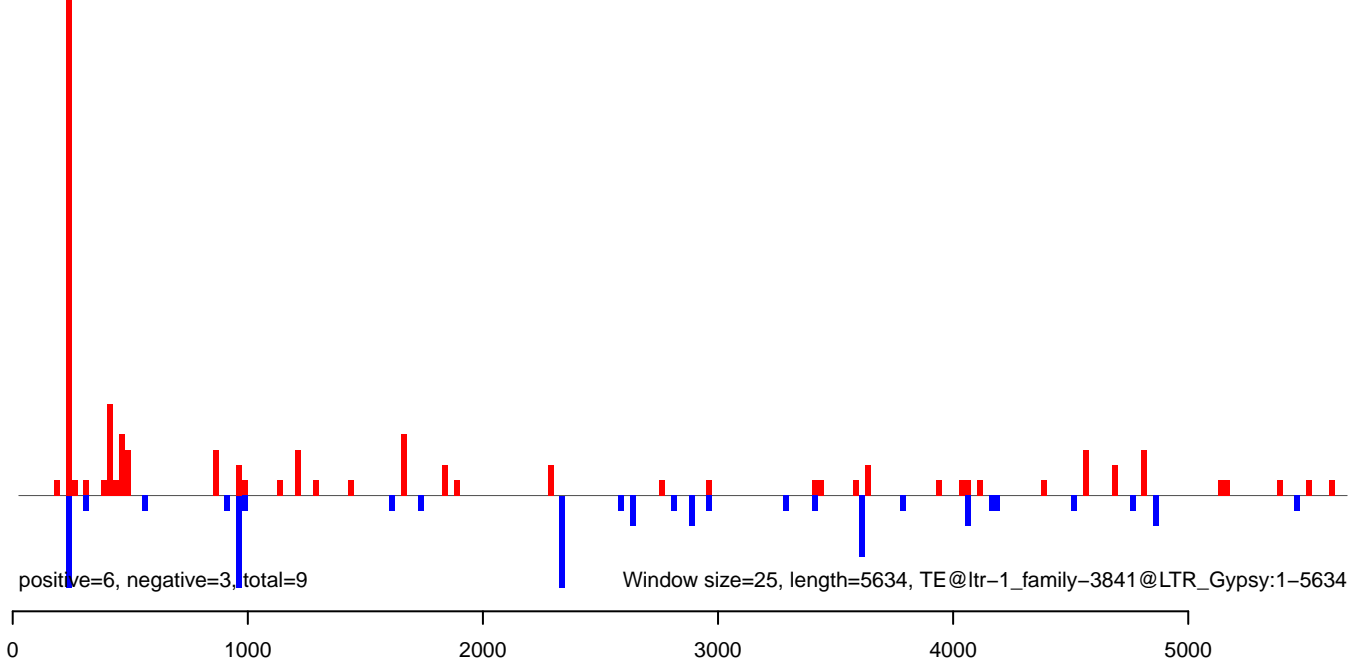
AeAlbo\_Larvae\_CT.18\_23.rep



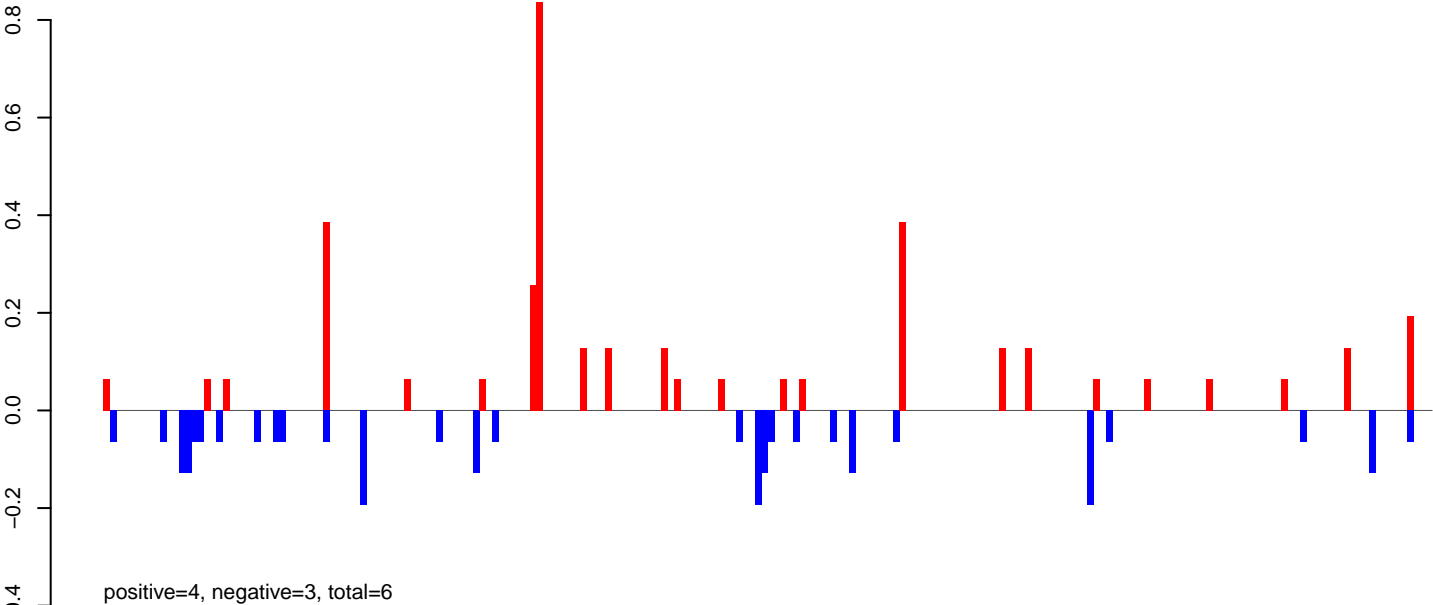
AeAlbo\_Larvae\_CT.24\_35.rep



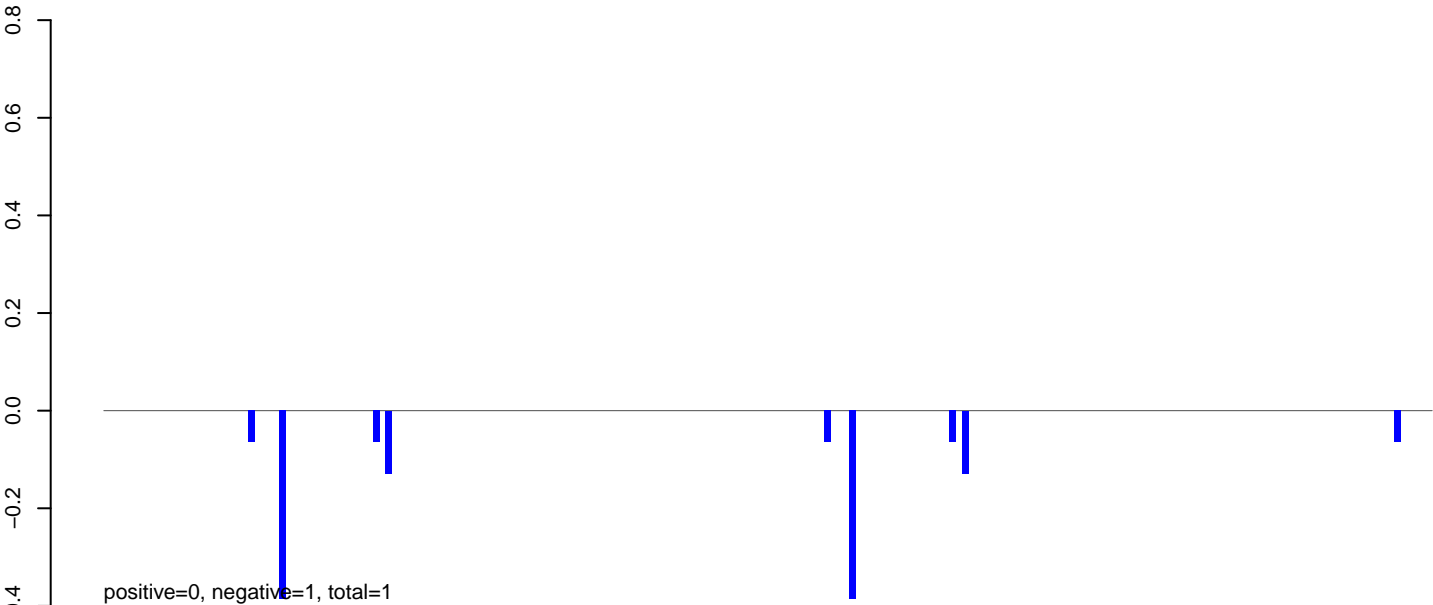
AeAlbo\_Larvae\_CT.rep



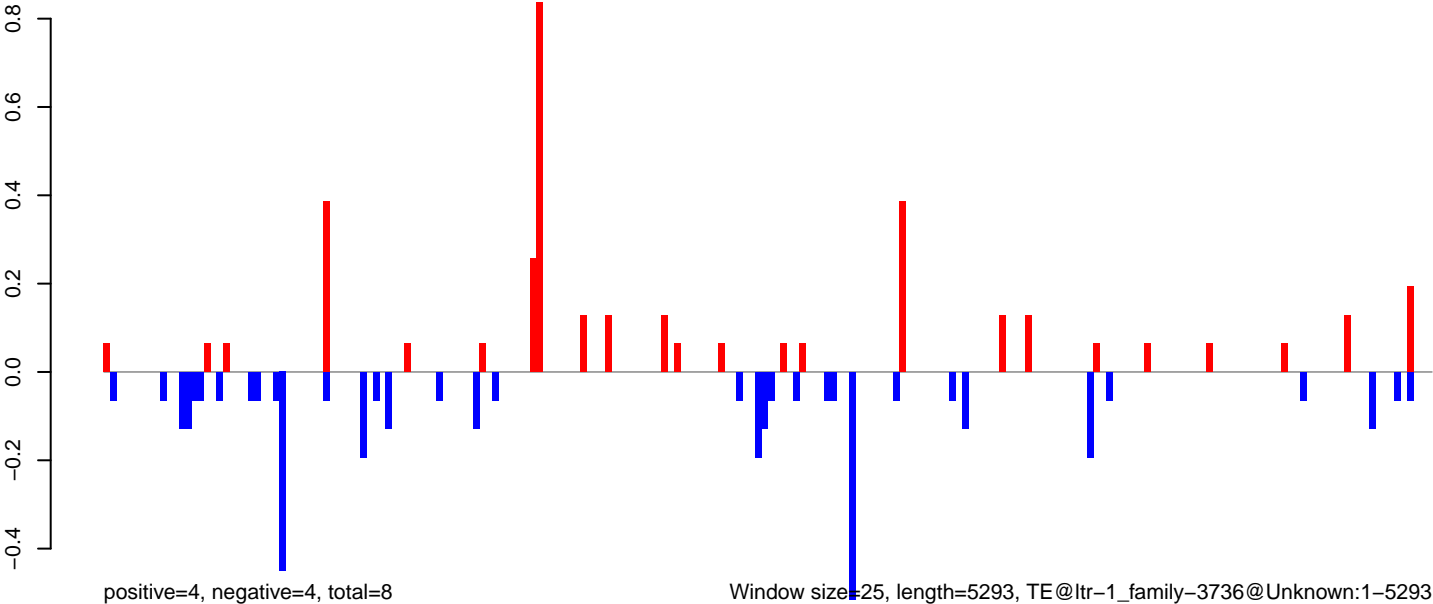
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

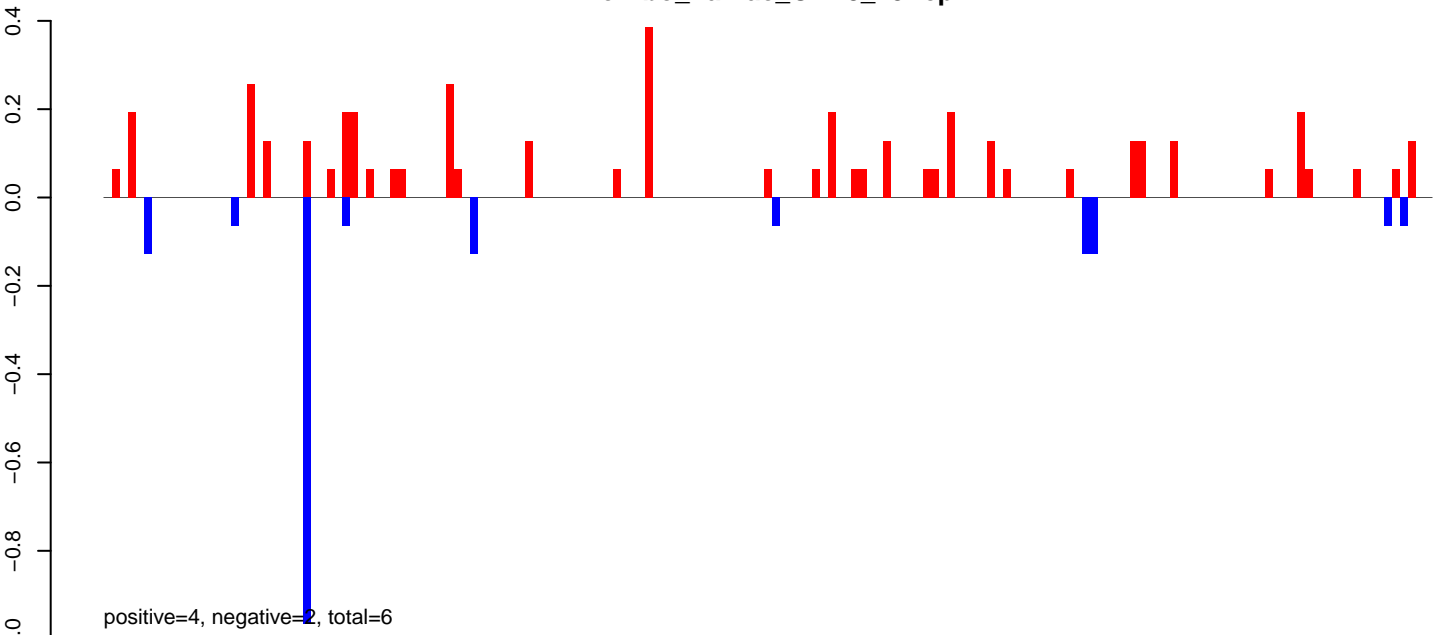


AeAlbo\_Larvae\_CT.rep

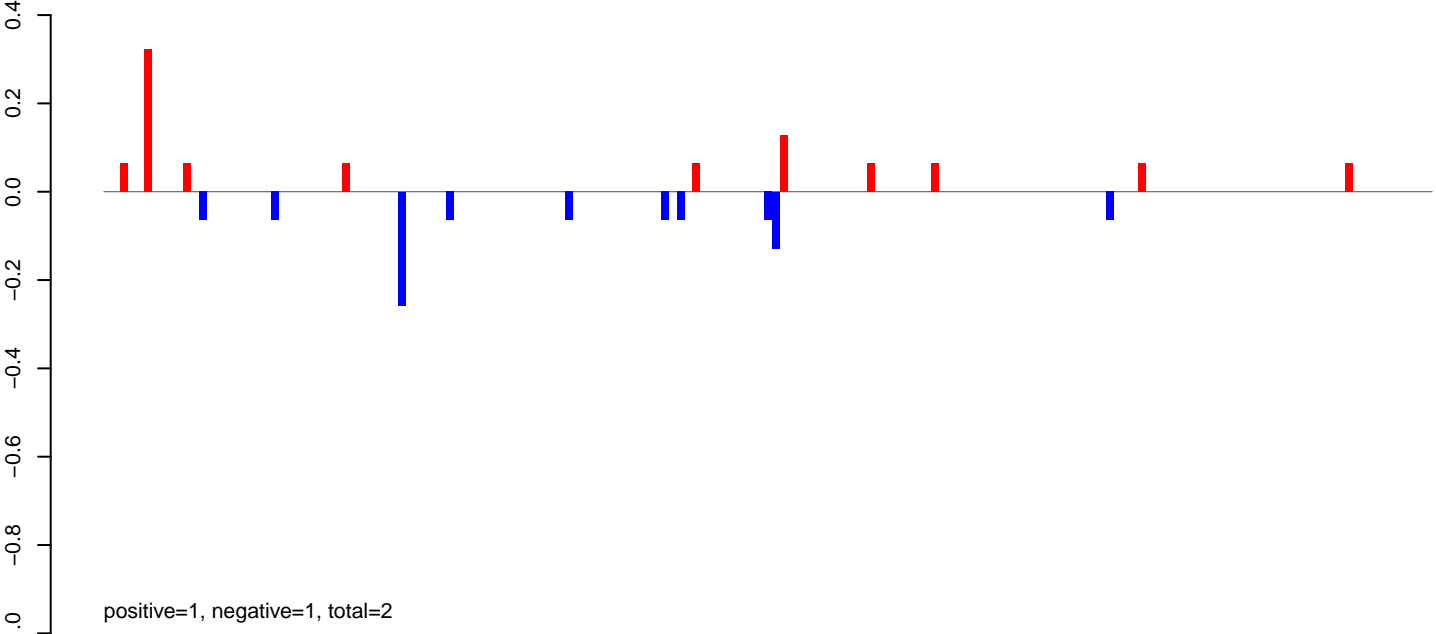


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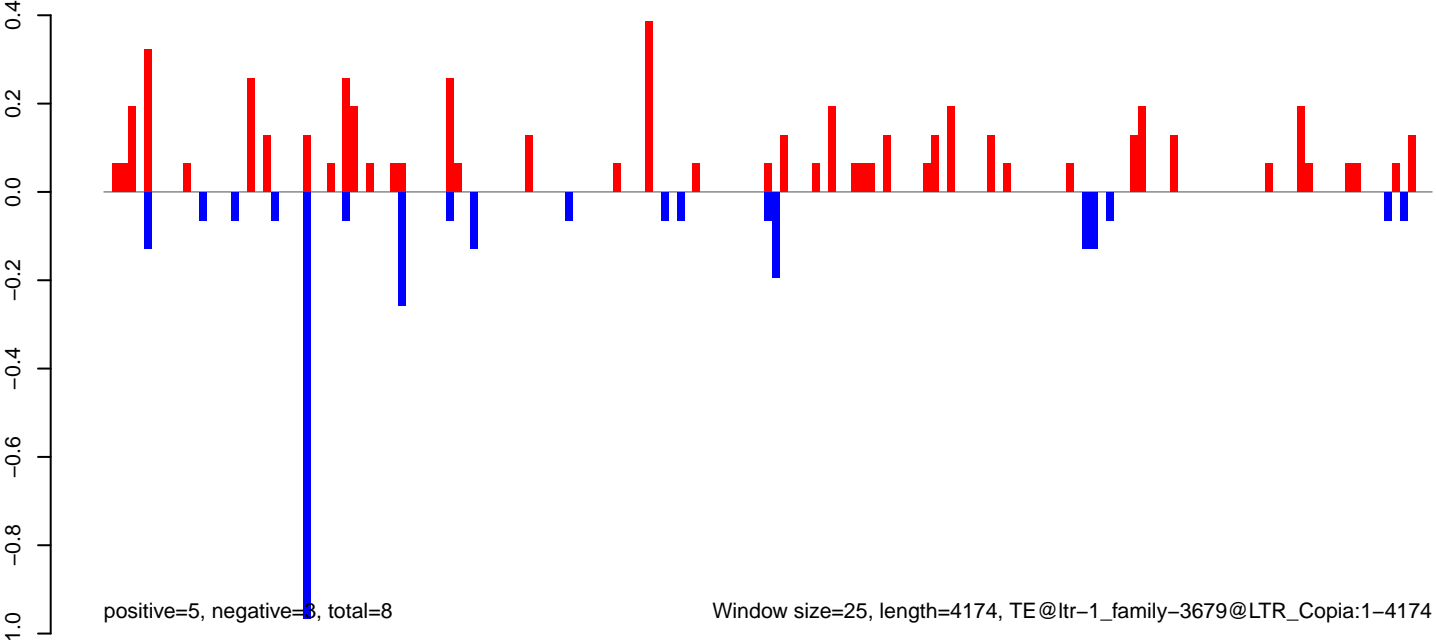
**AeAlbo\_Larvae\_CT.18\_23.rep**



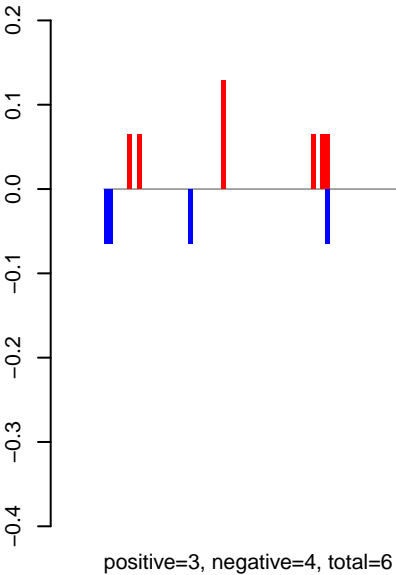
**AeAlbo\_Larvae\_CT.24\_35.rep**



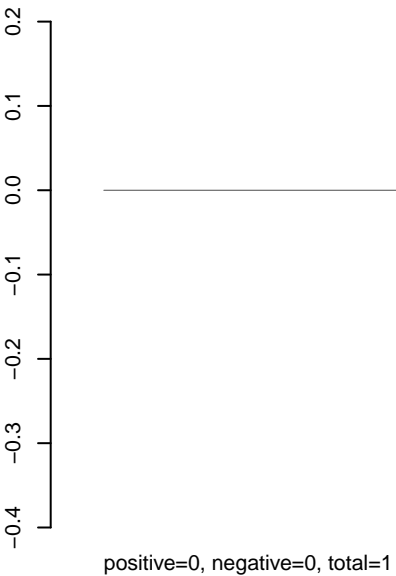
**AeAlbo\_Larvae\_CT.rep**



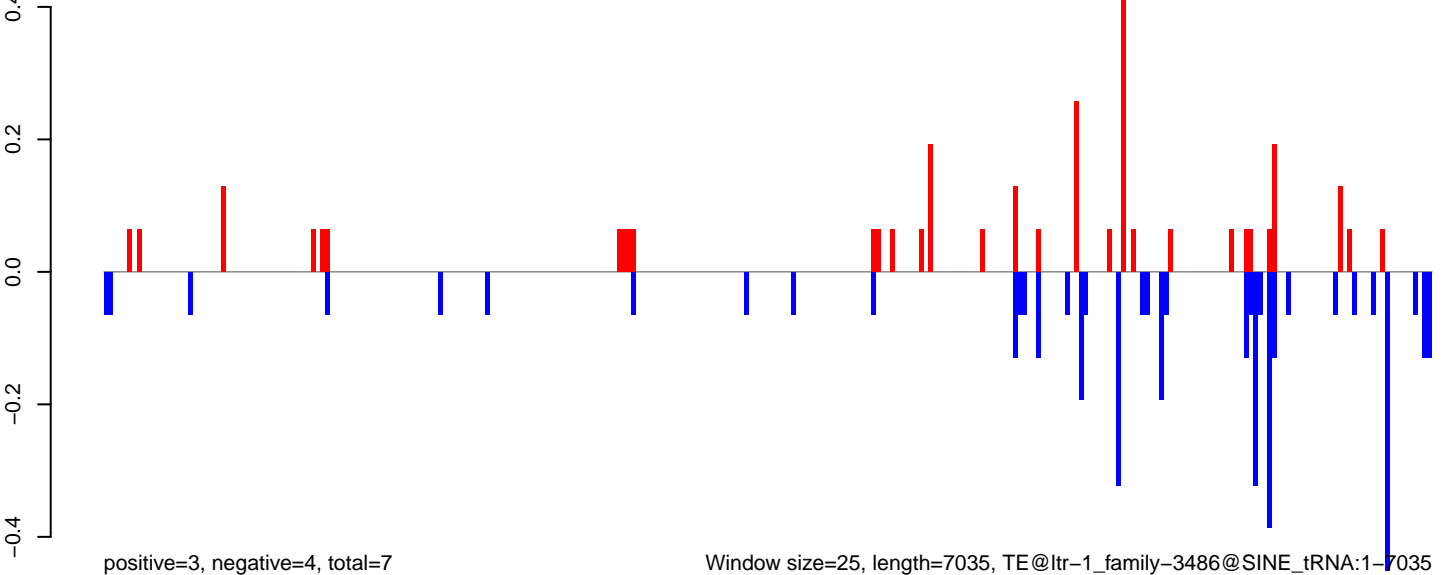
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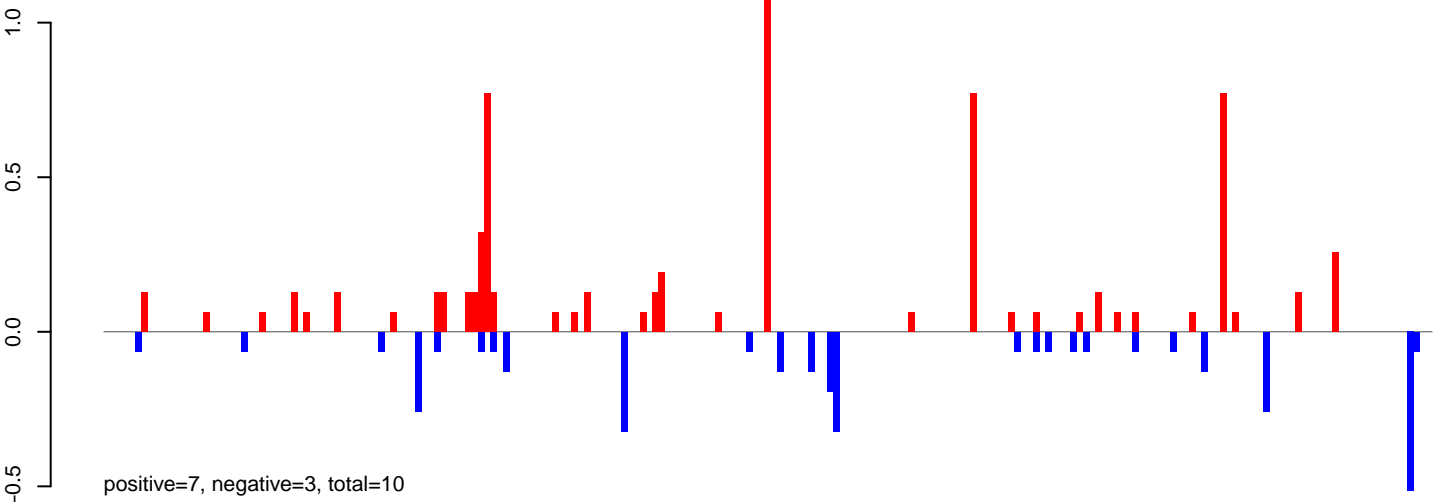
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AeAlbo\_Larvae\_CT.rep



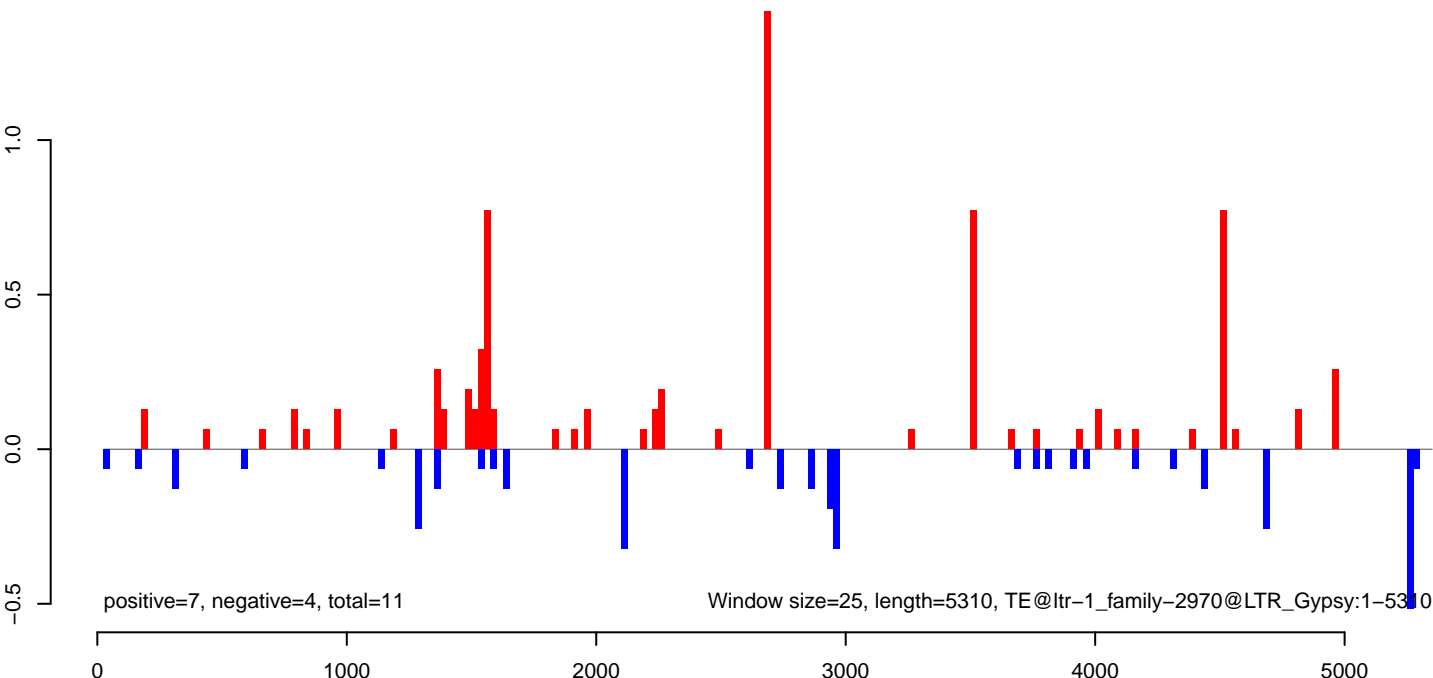
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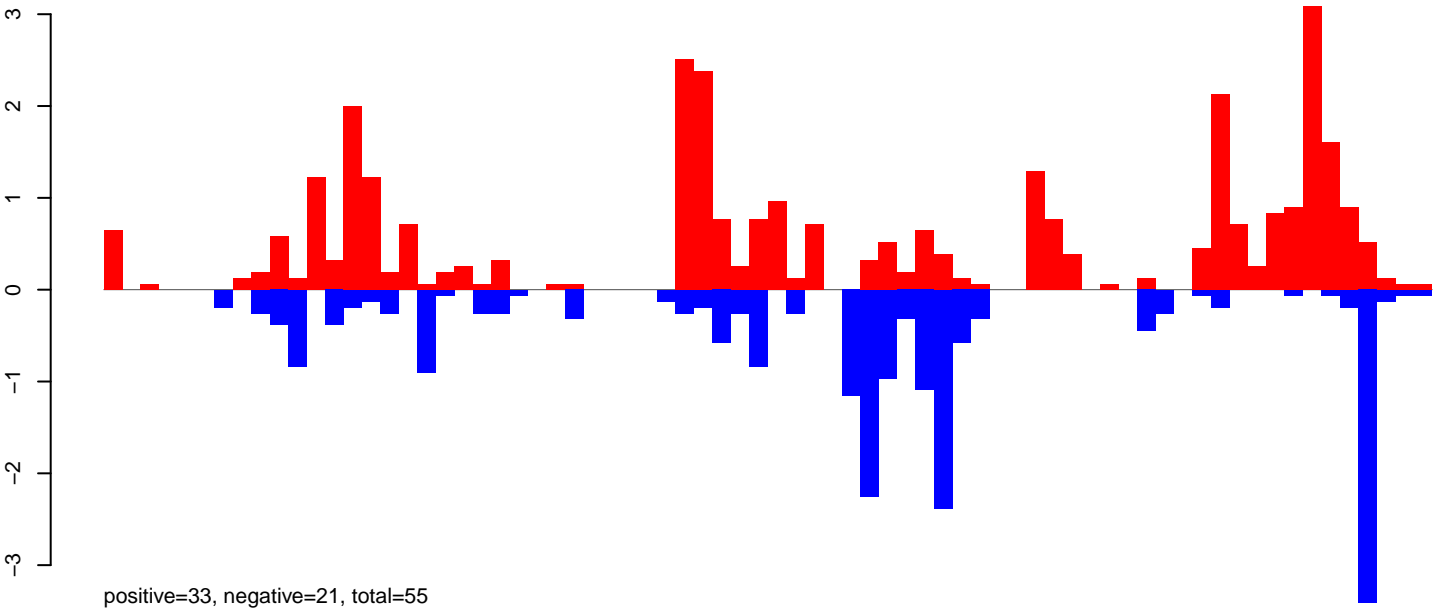
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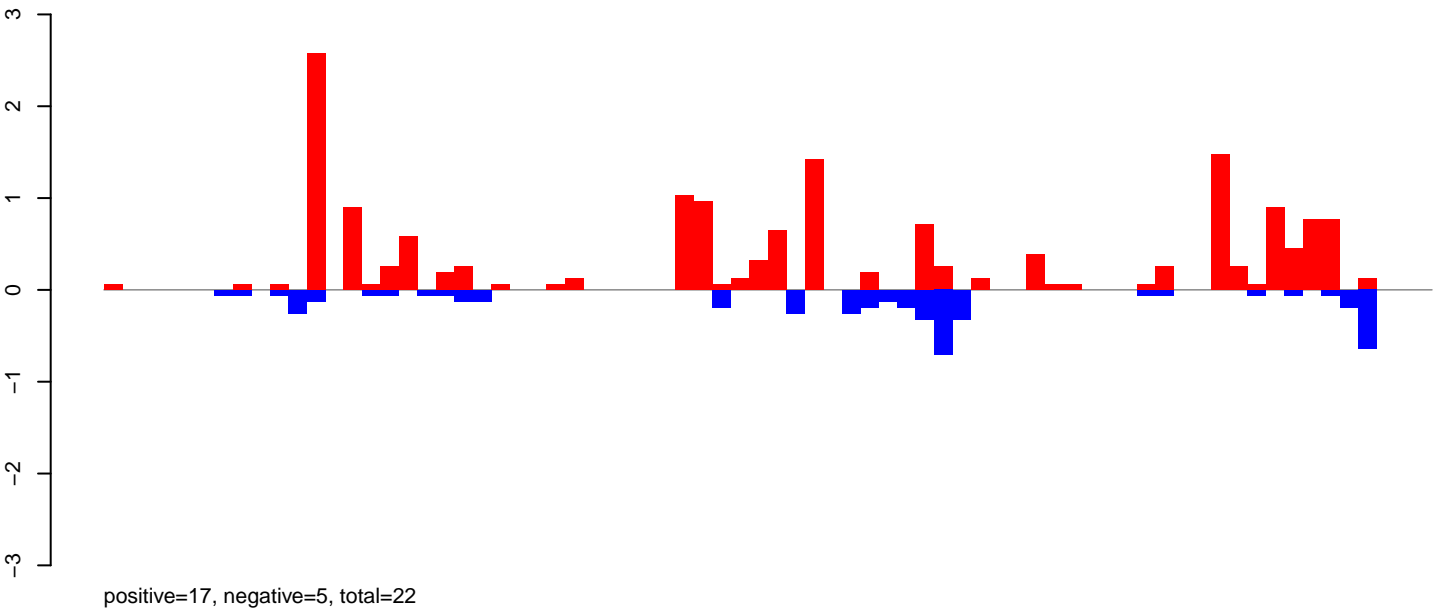
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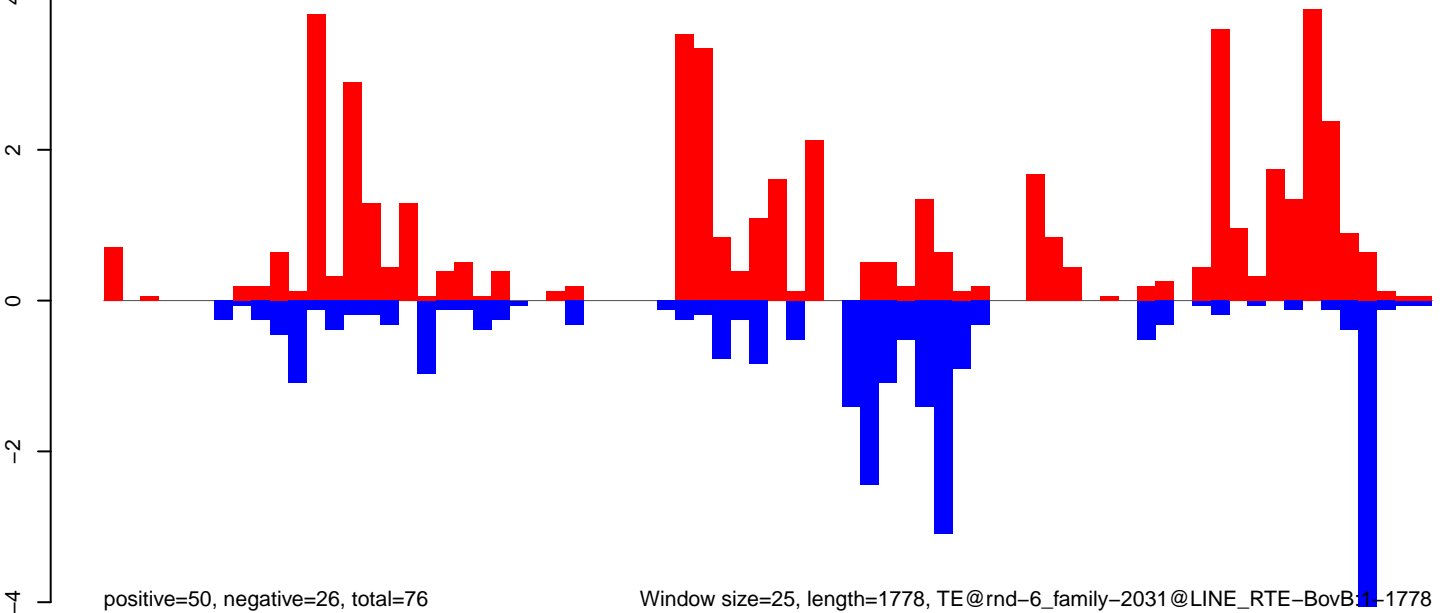
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AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

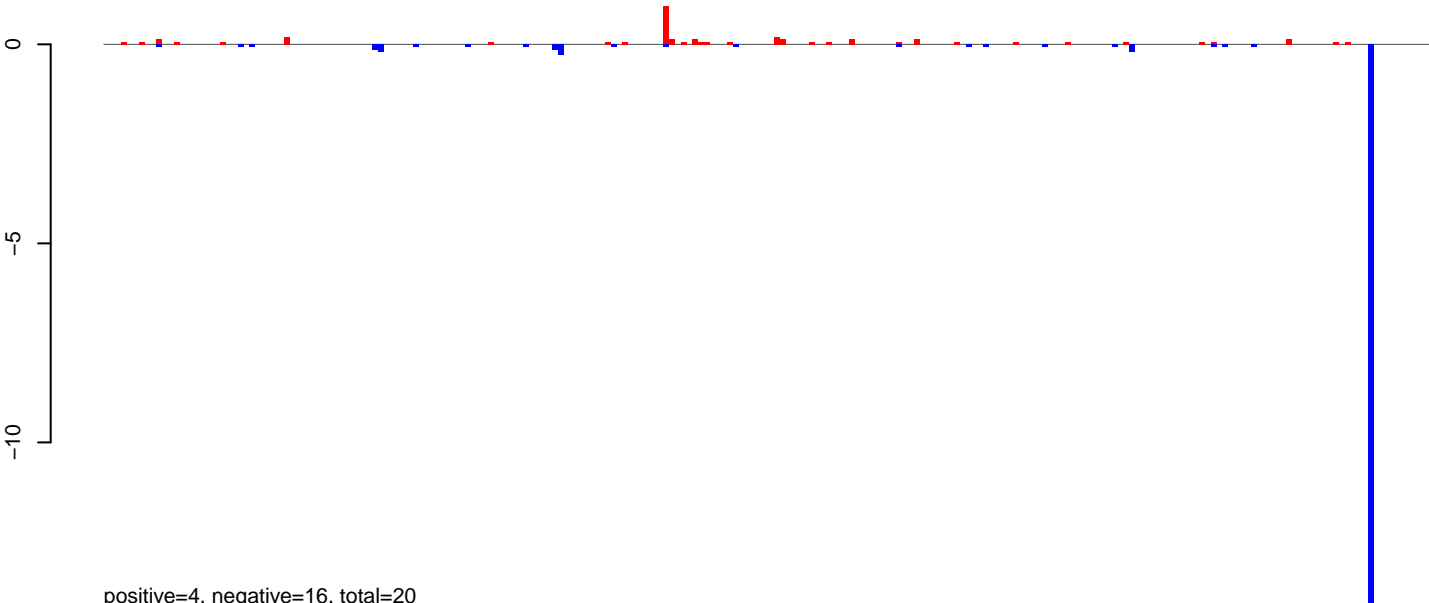


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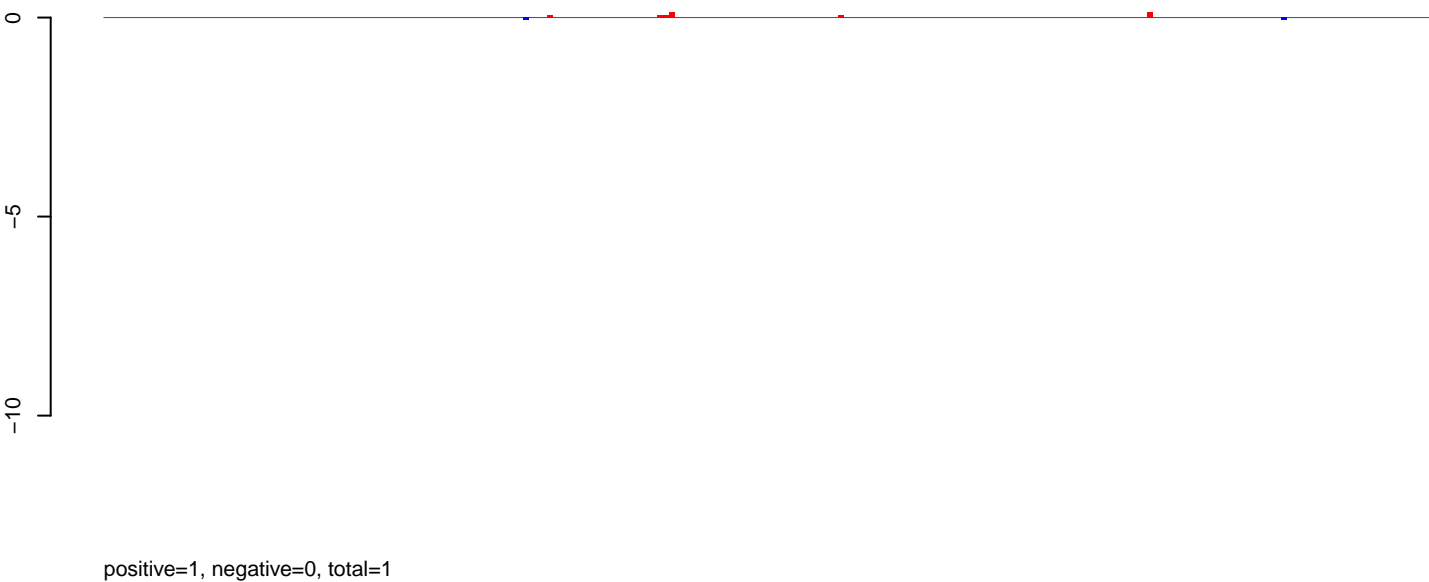
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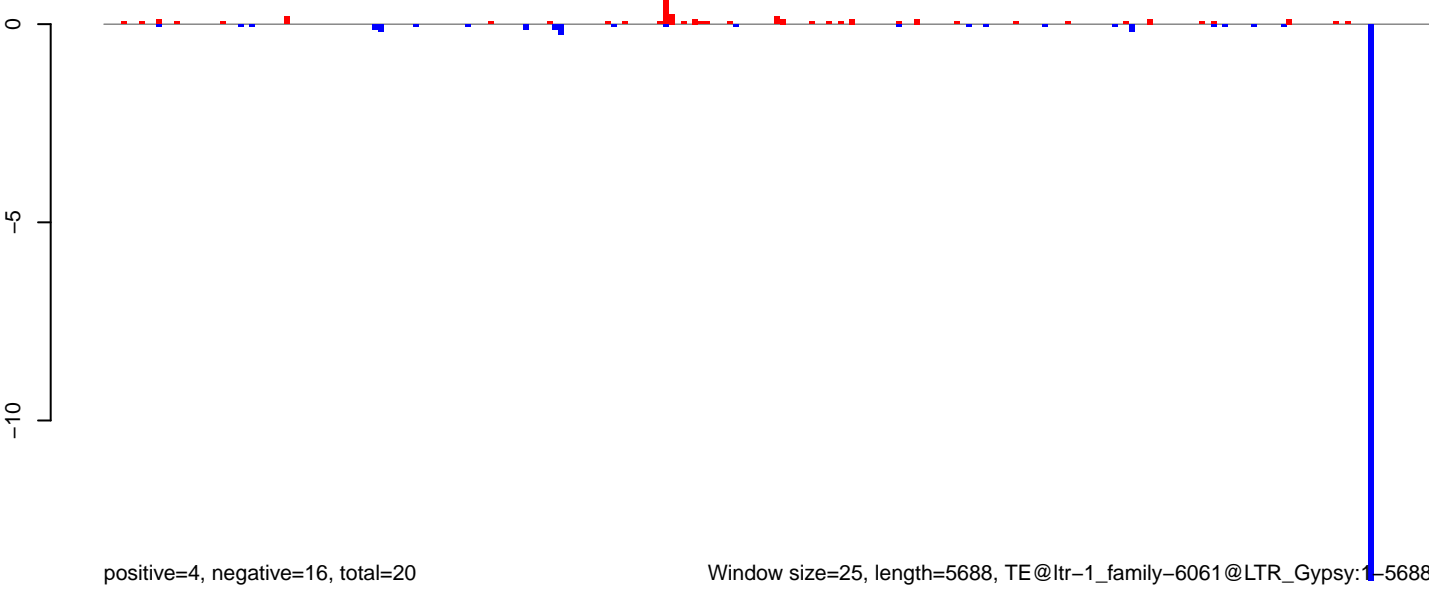
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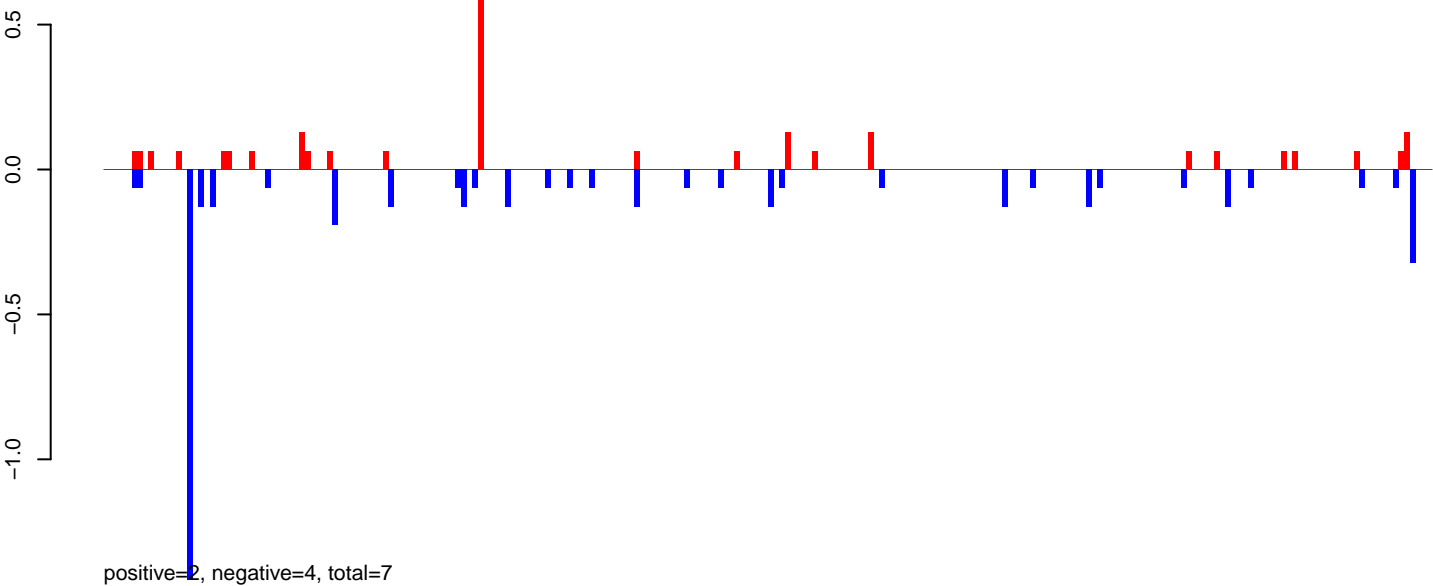
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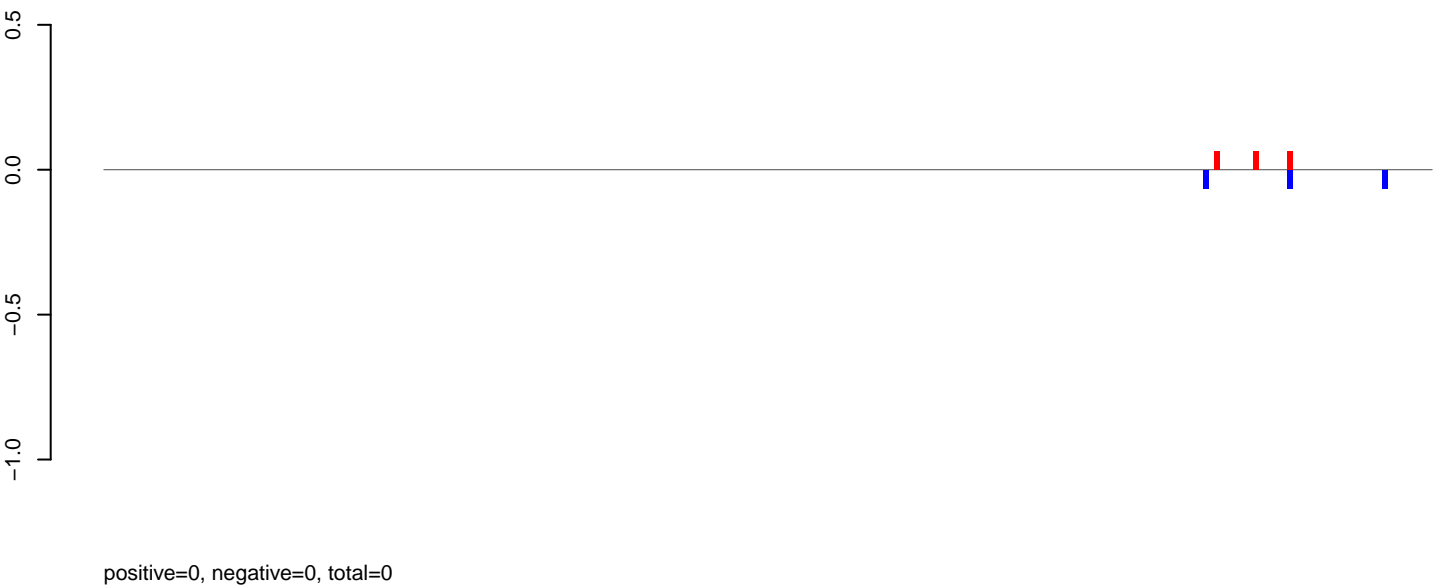
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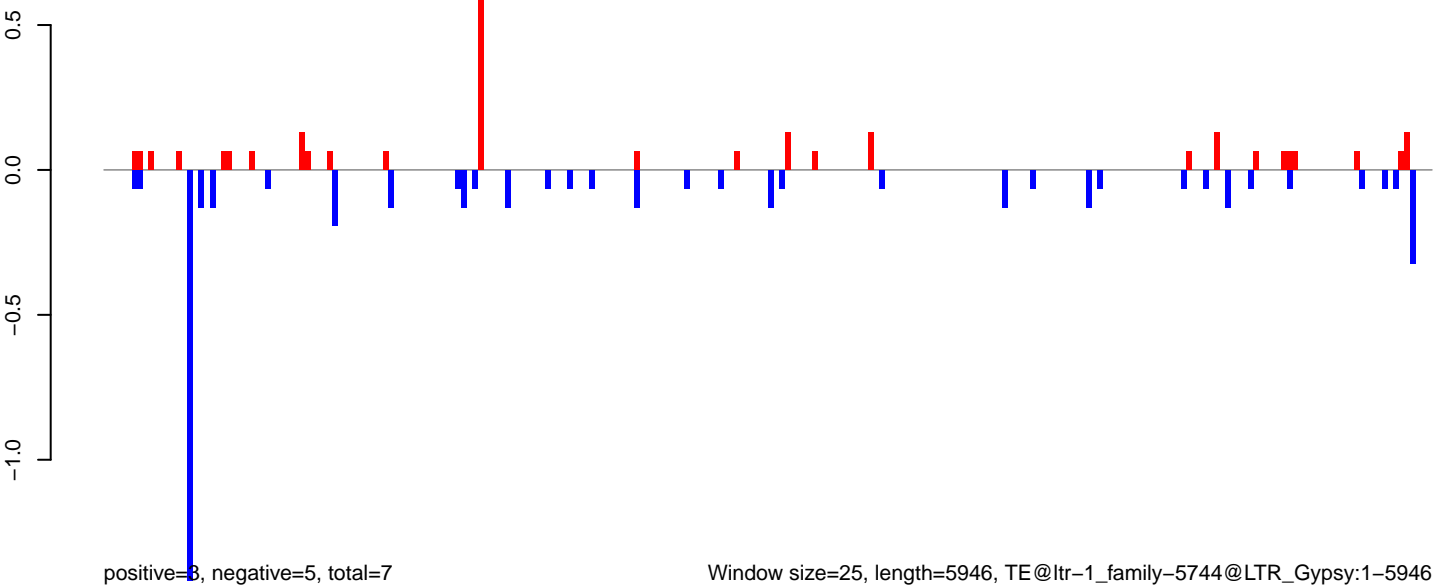
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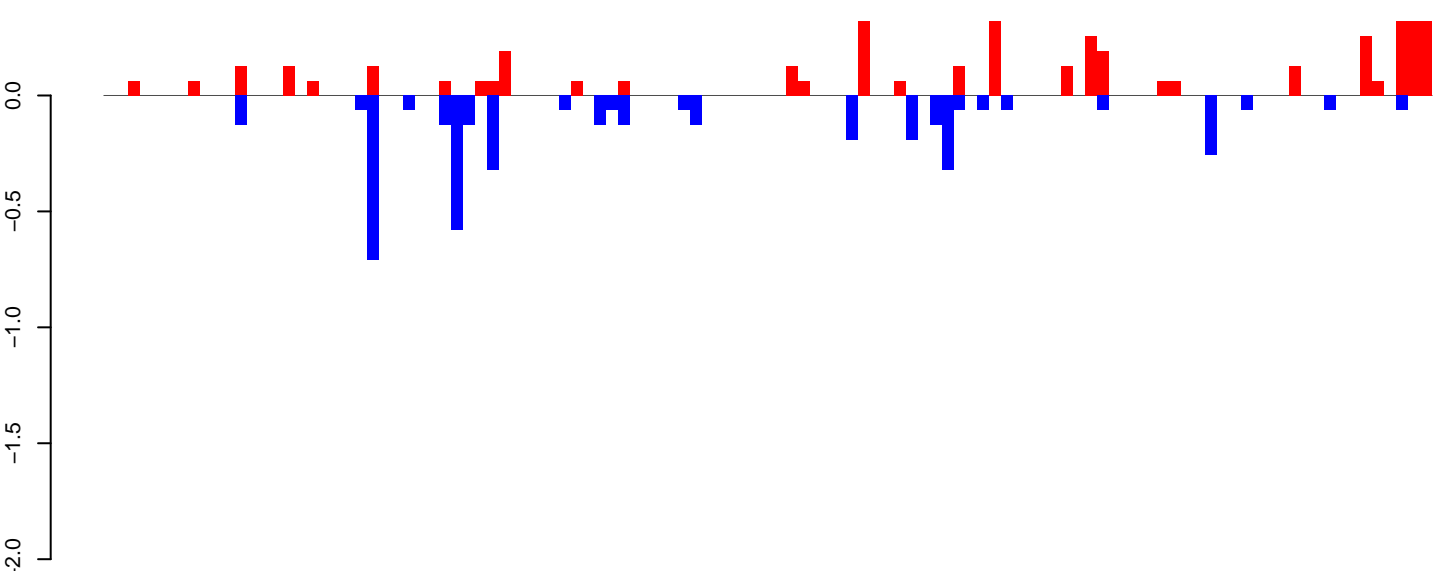
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AeAlbo\_Larvae\_CT.rep

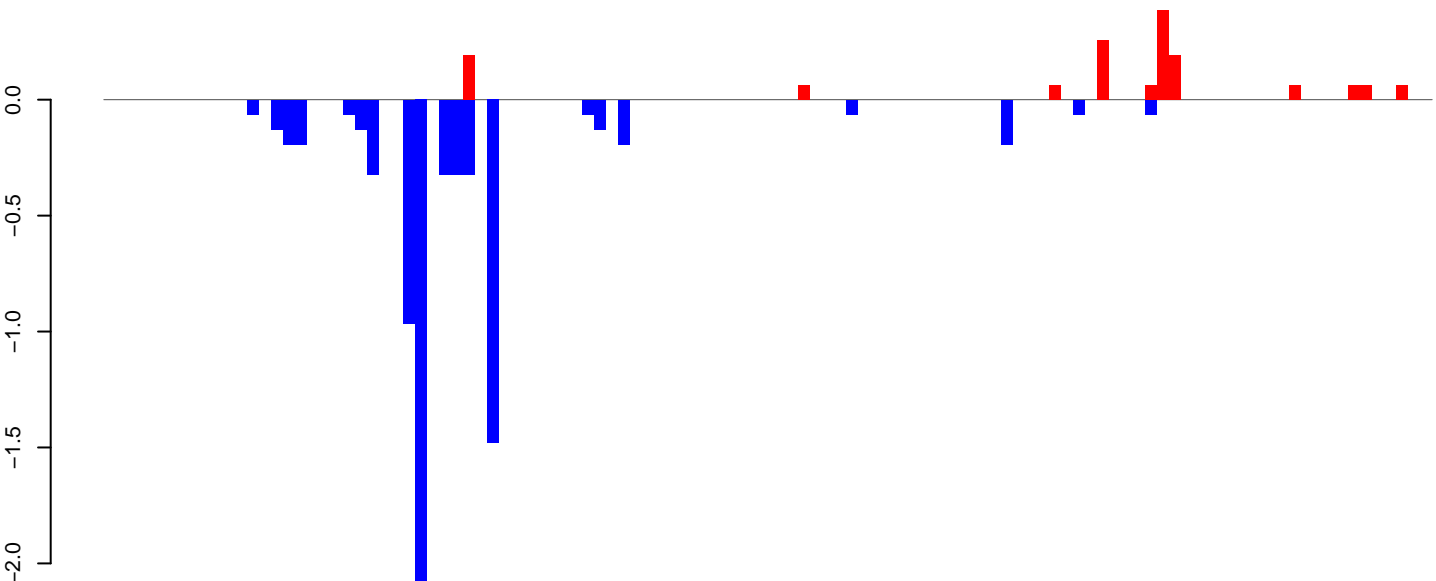


AeAlbo\_Larvae\_CT.18\_23.rep



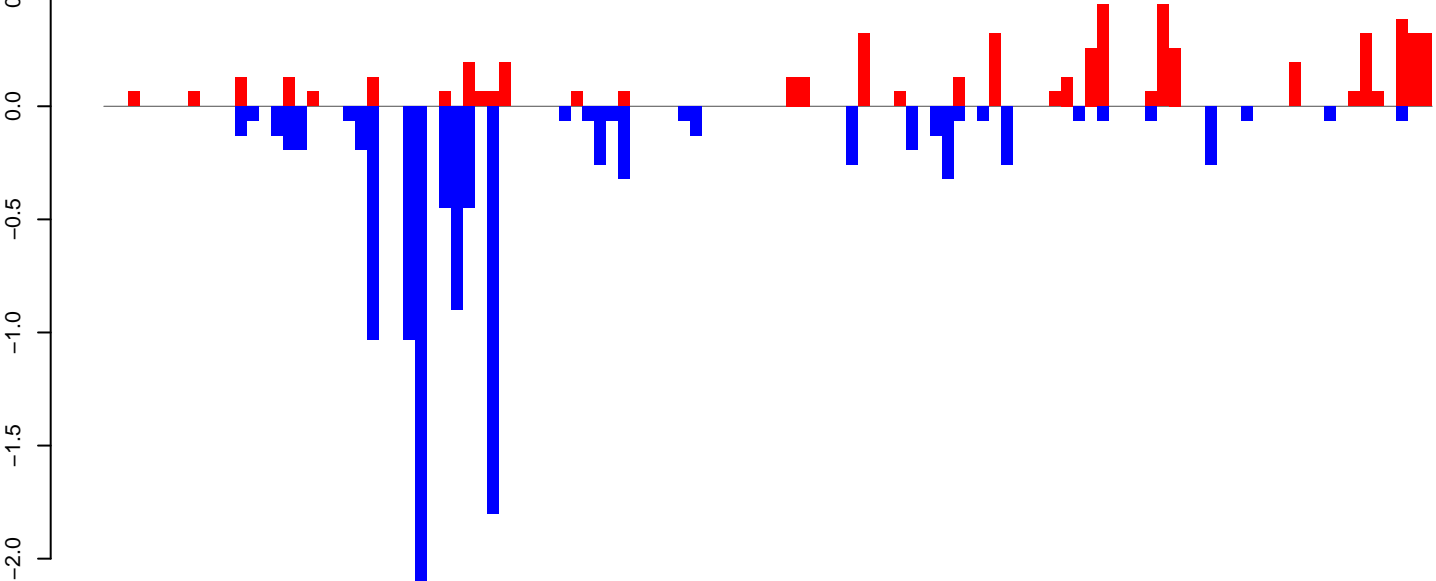
positive=4, negative=4, total=8

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=7, total=9

AeAlbo\_Larvae\_CT.rep

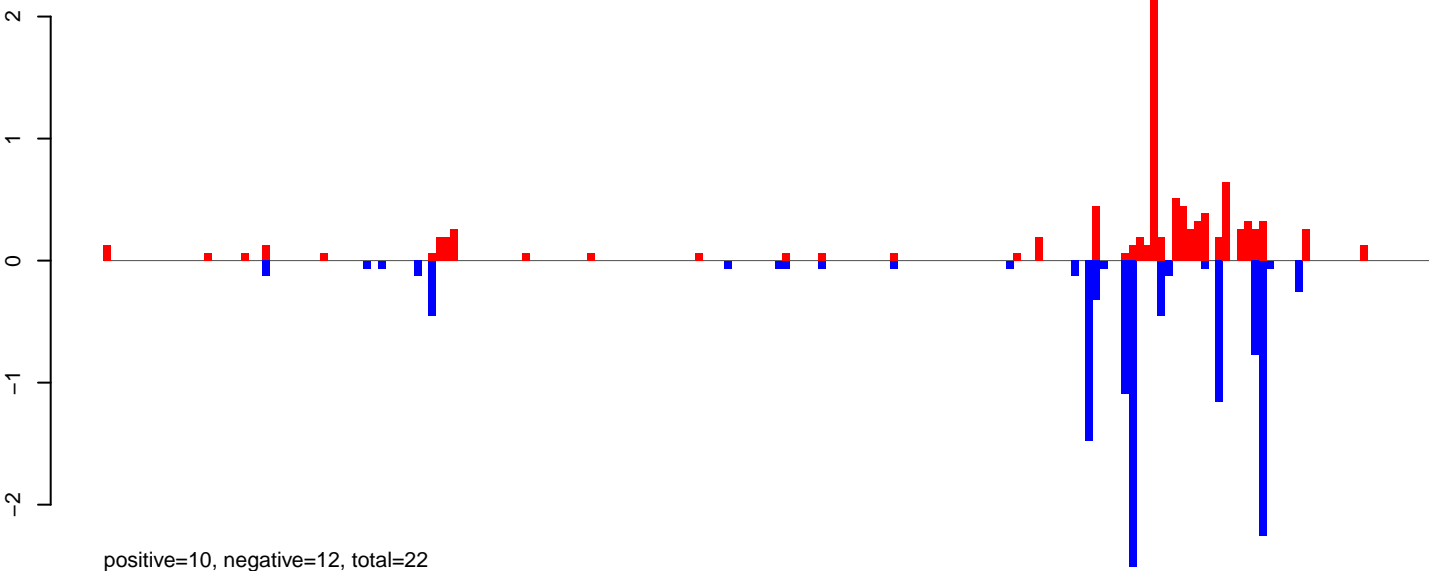


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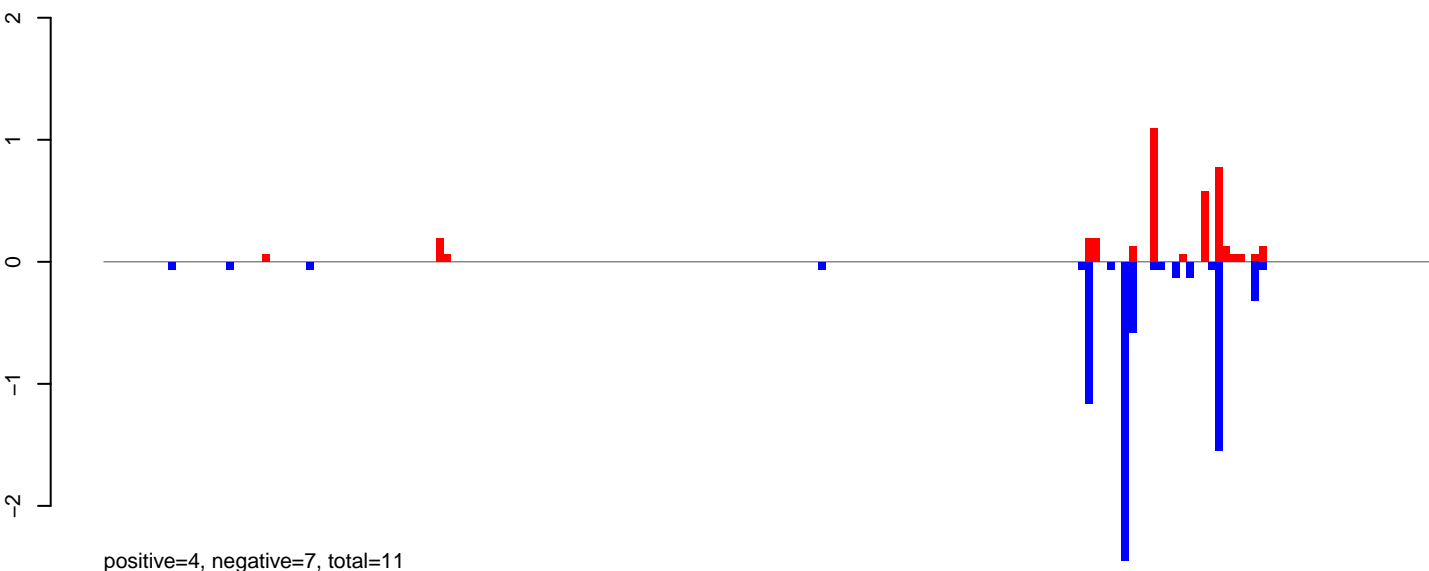
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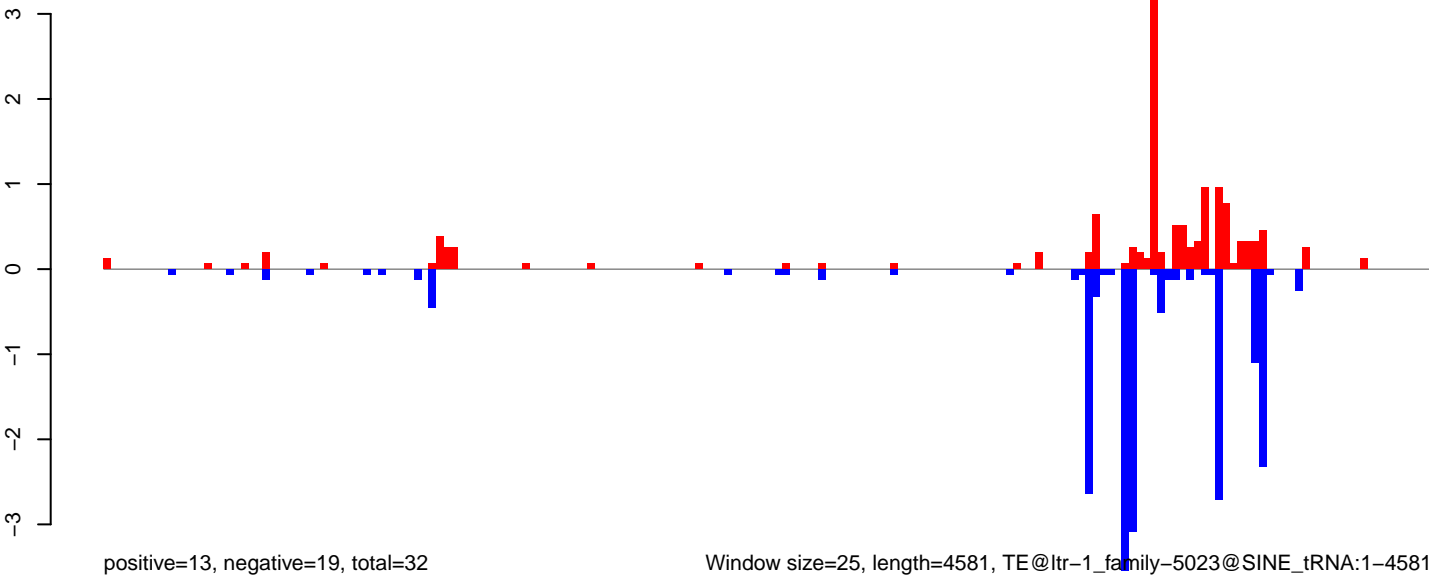
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

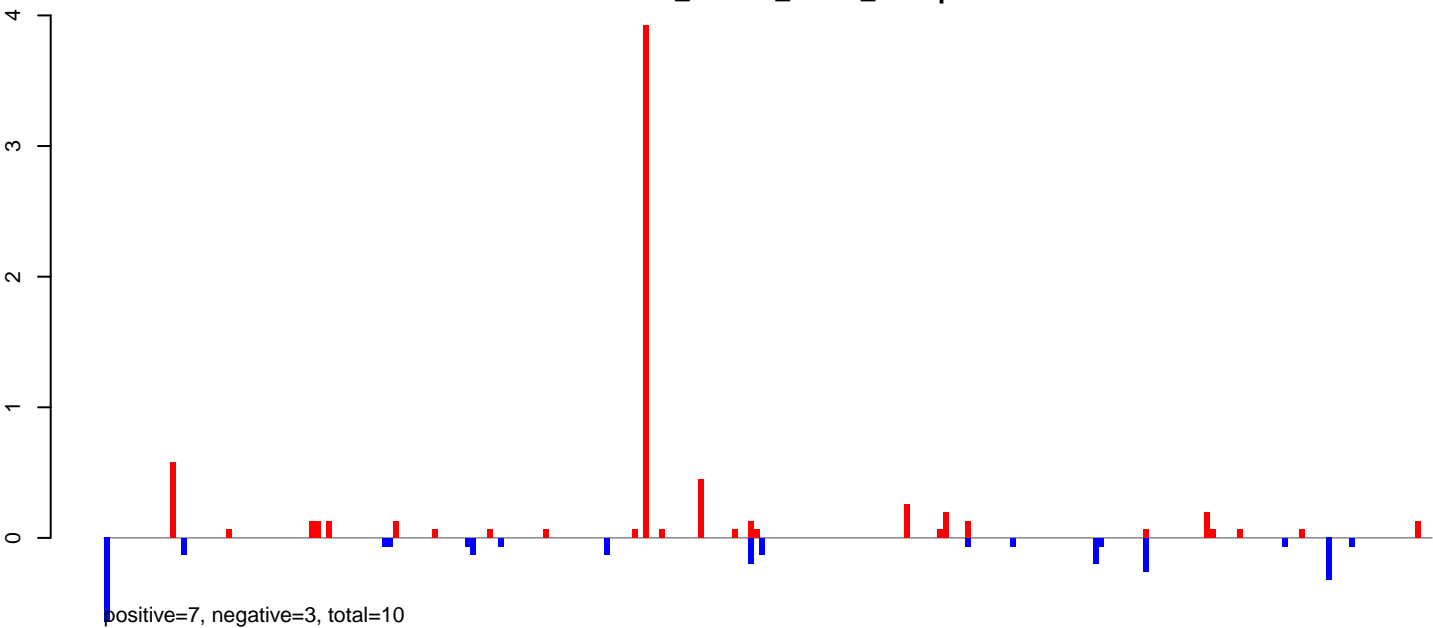


AeAlbo\_Larvae\_CT.rep

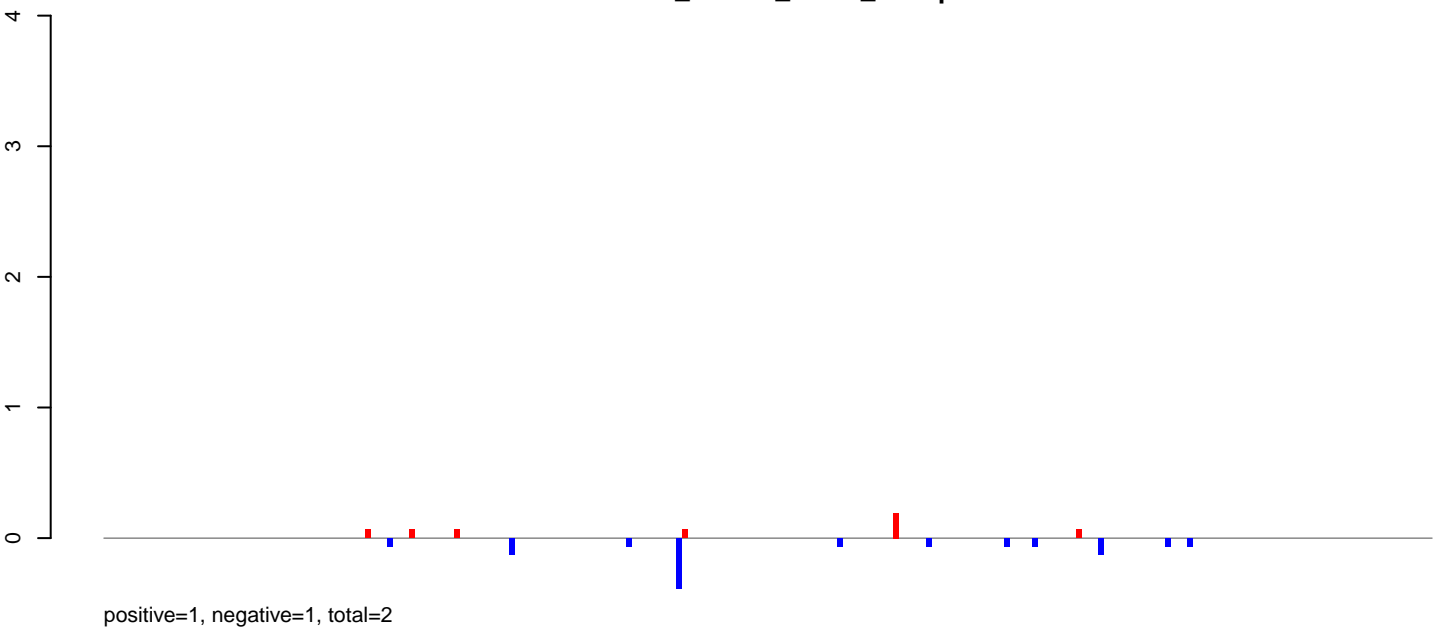


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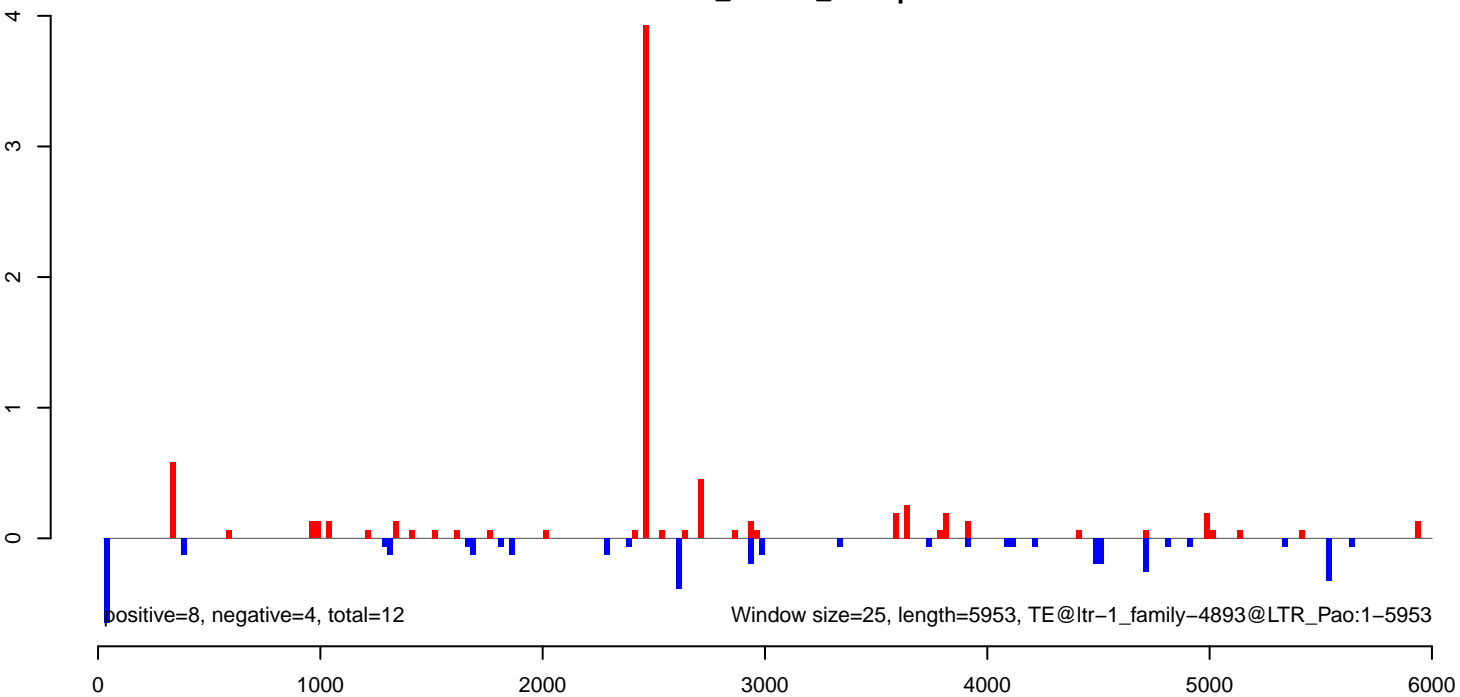
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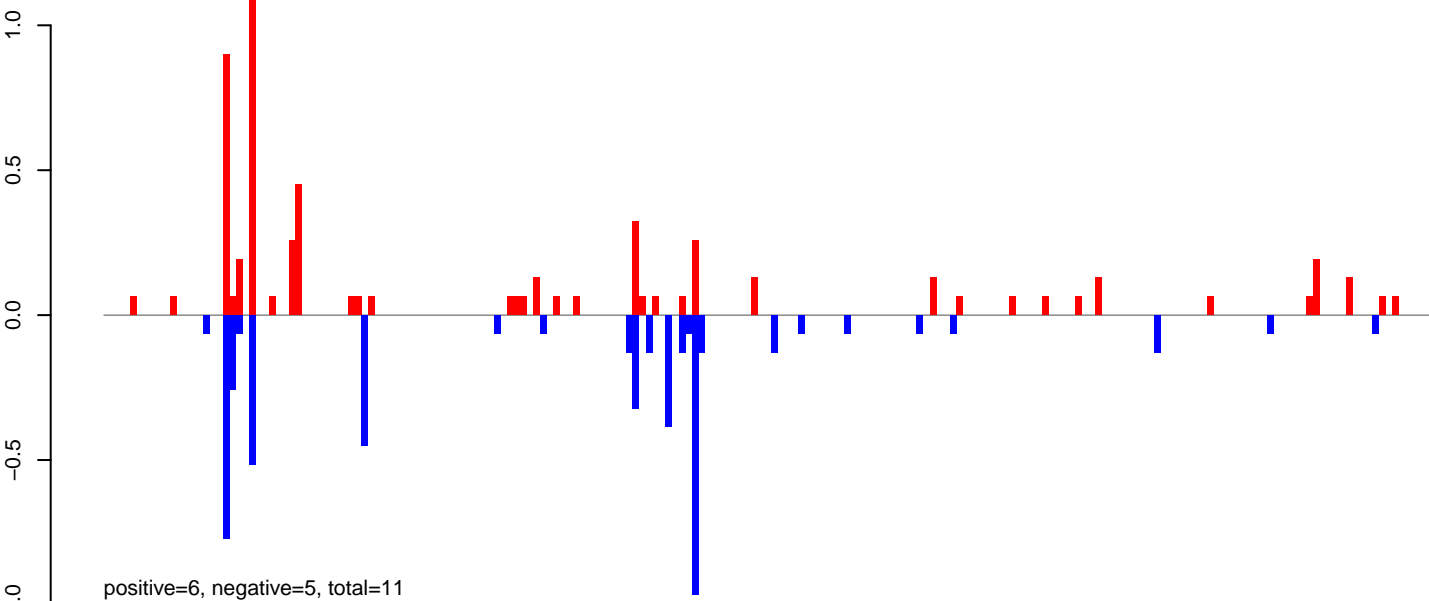
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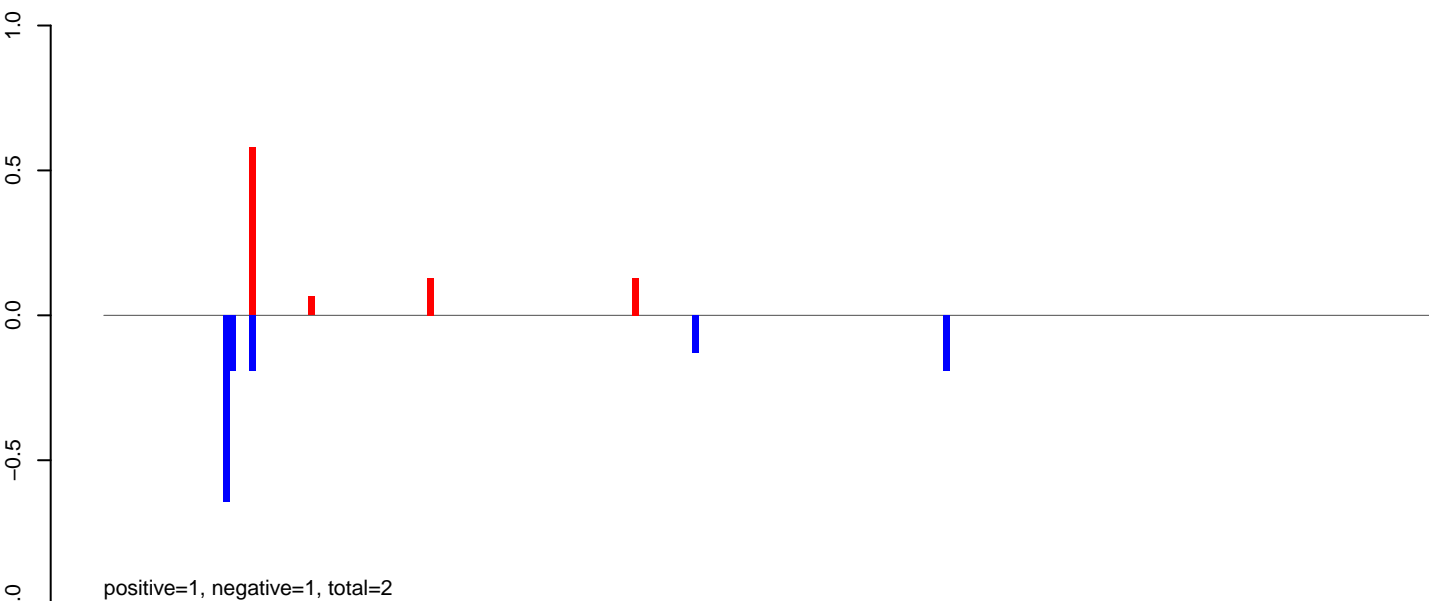
AeAlbo\_Larvae\_CT.rep



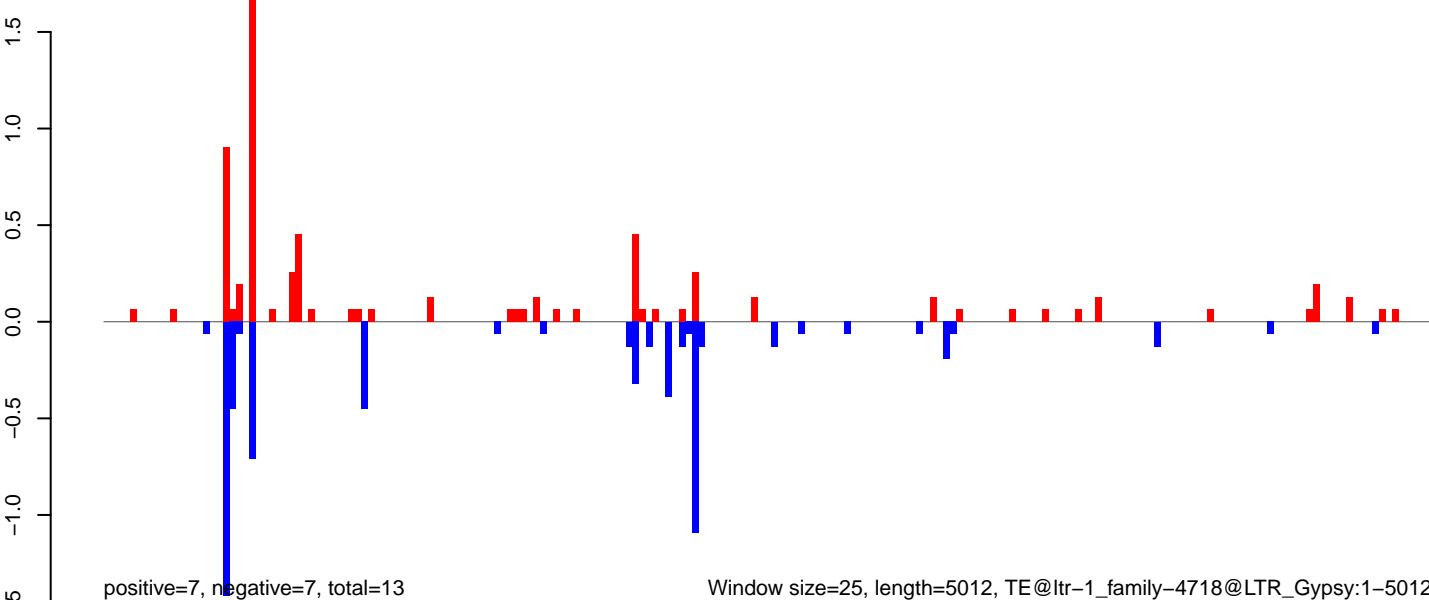
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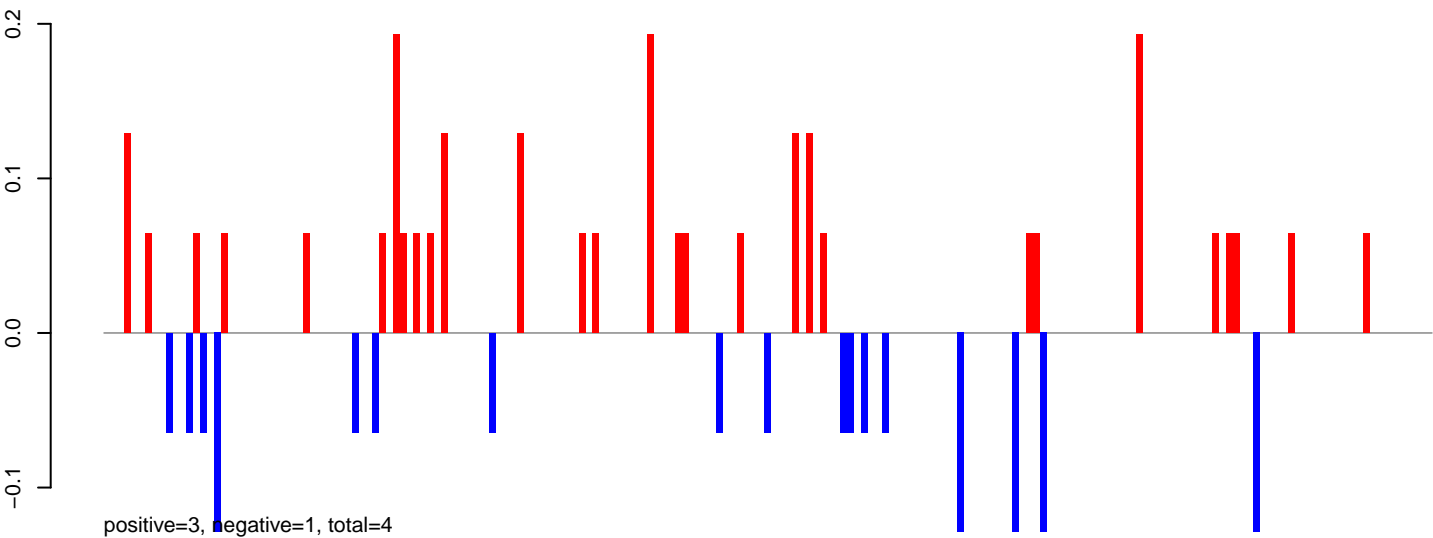
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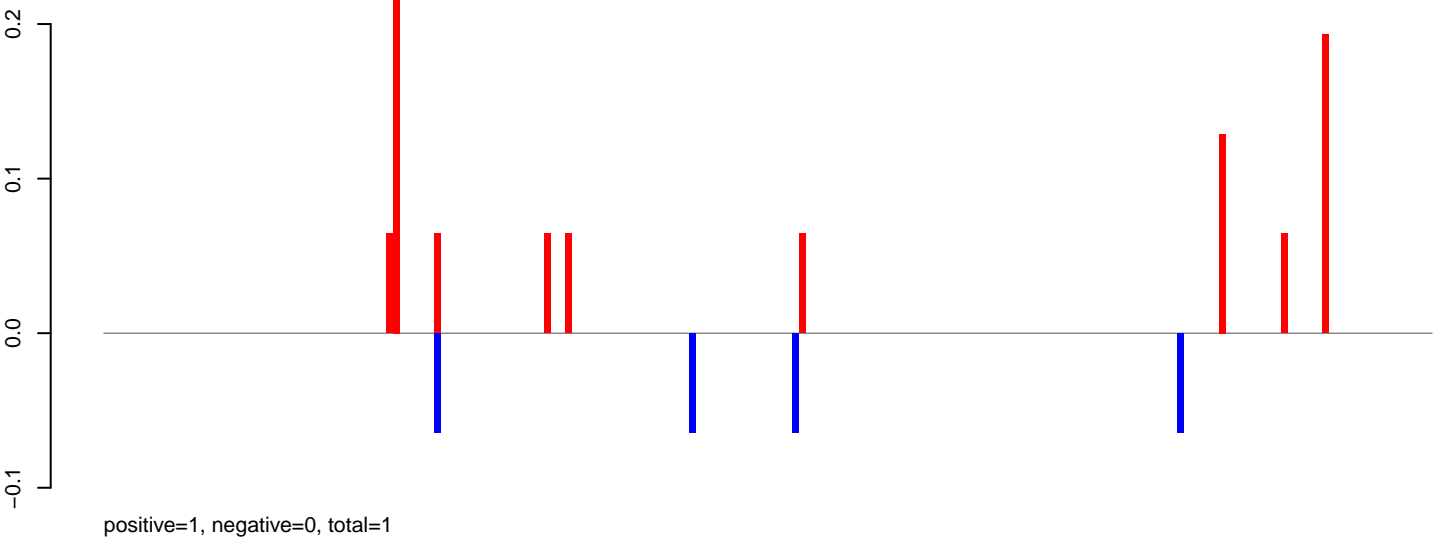
AeAlbo\_Larvae\_CT.rep



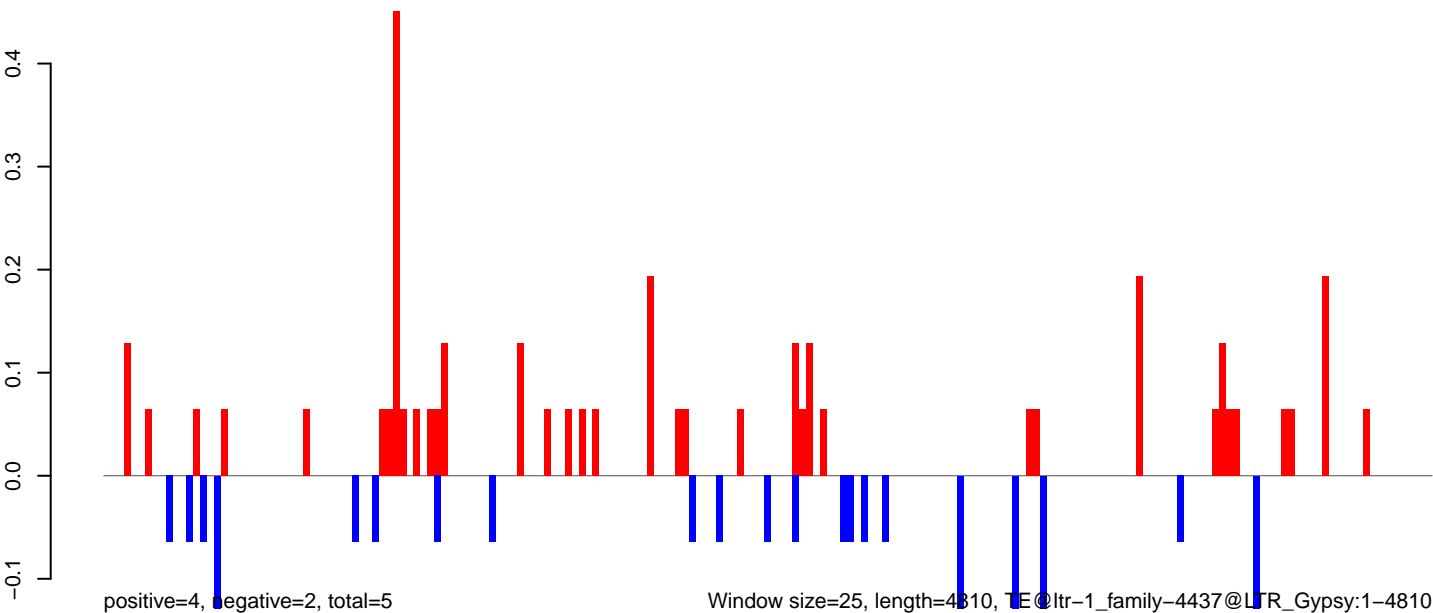
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AeAlbo\_Larvae\_CT.24\_35.rep

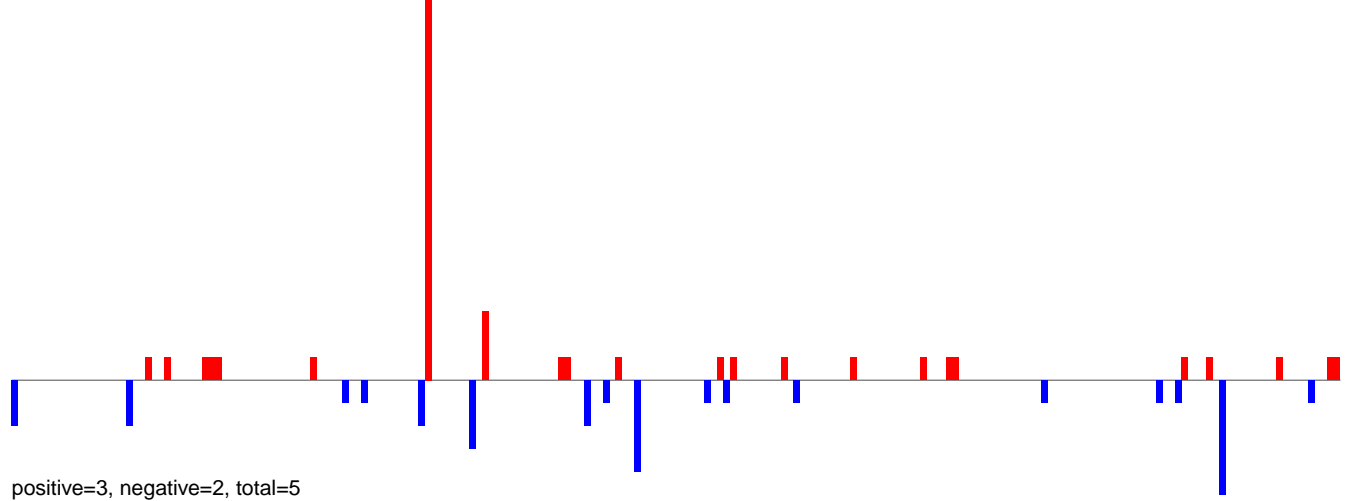


AeAlbo\_Larvae\_CT.rep

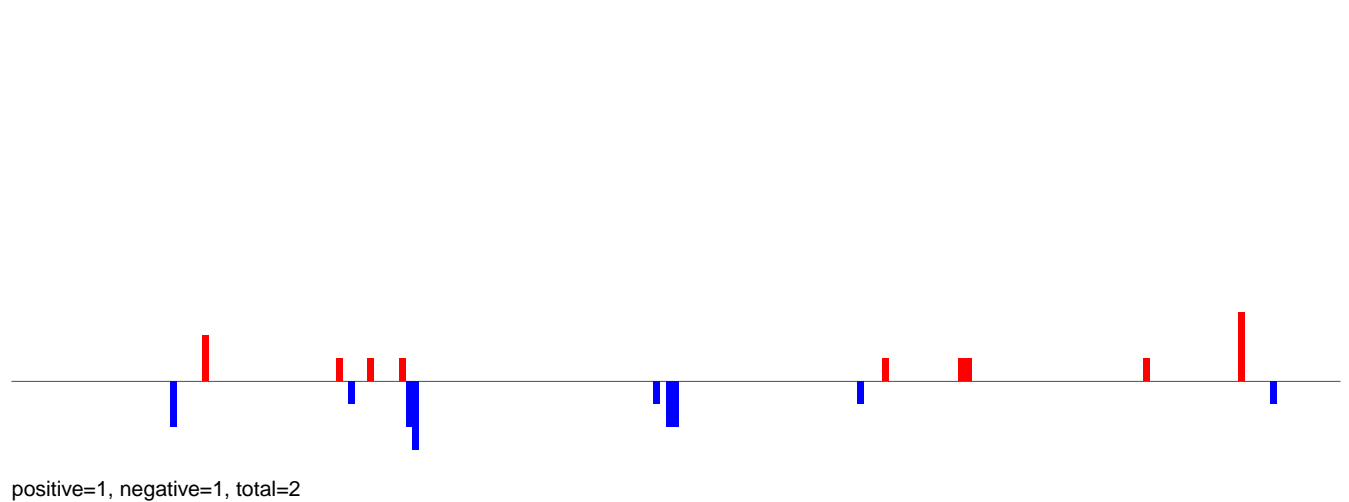


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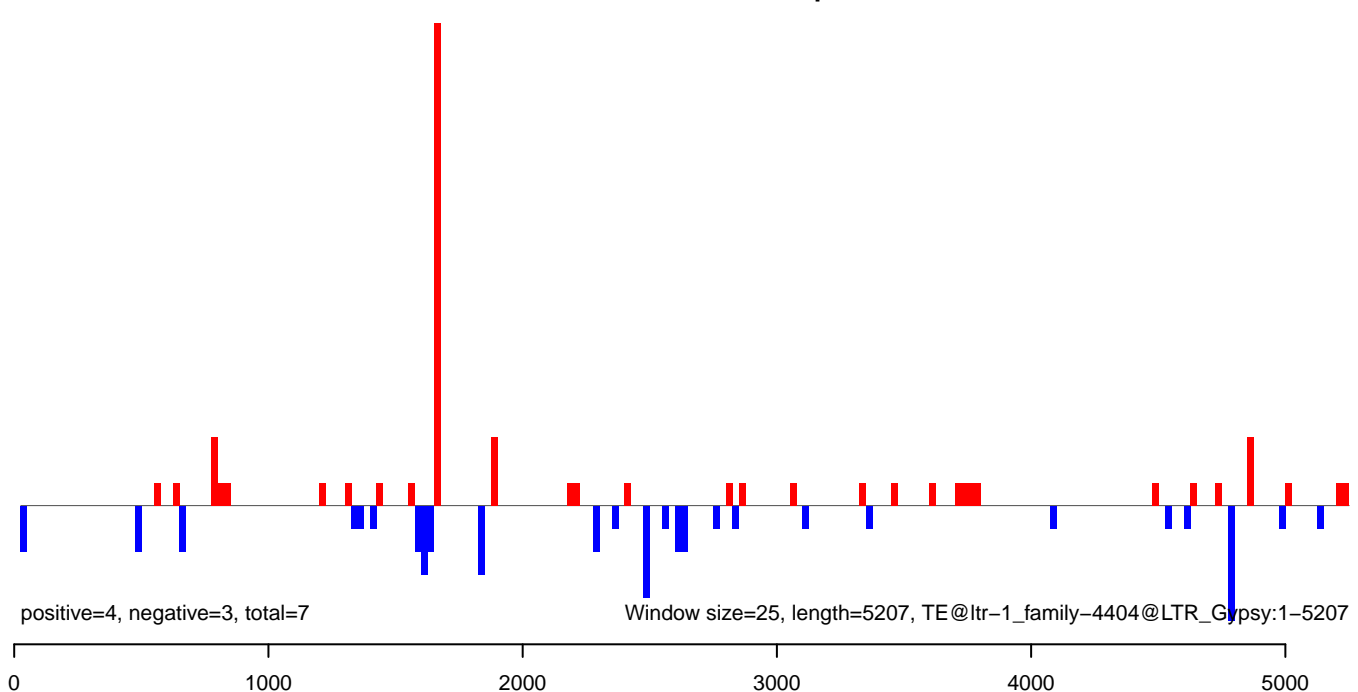
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AeAlbo\_Larvae\_CT.24\_35.rep

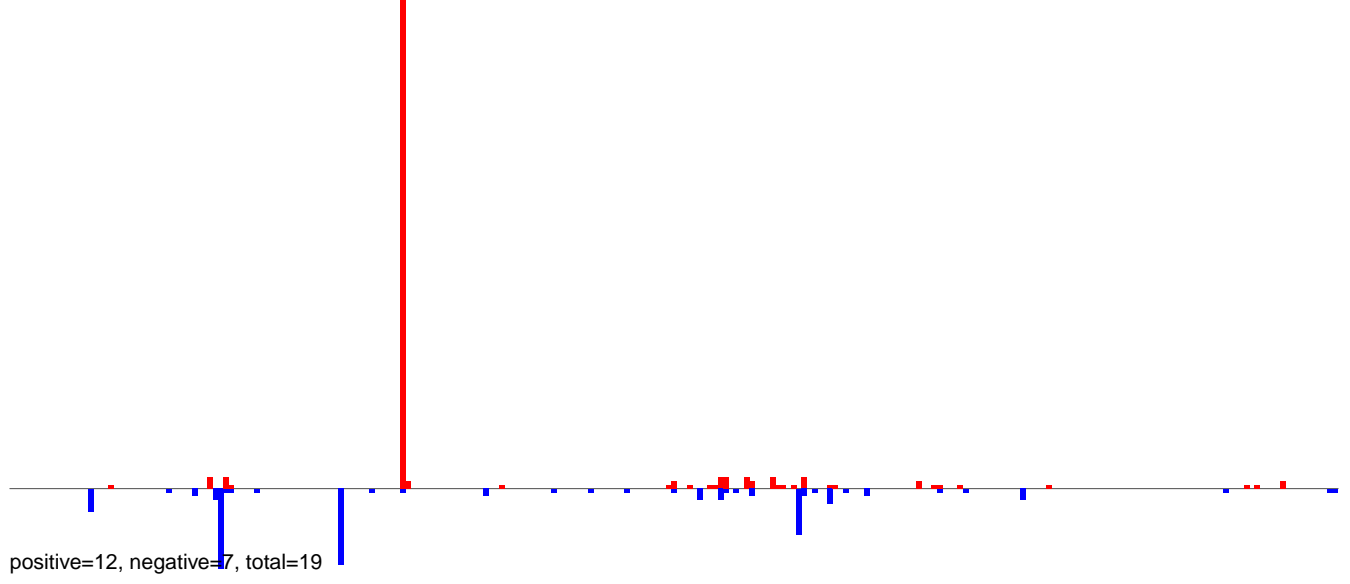


AeAlbo\_Larvae\_CT.rep

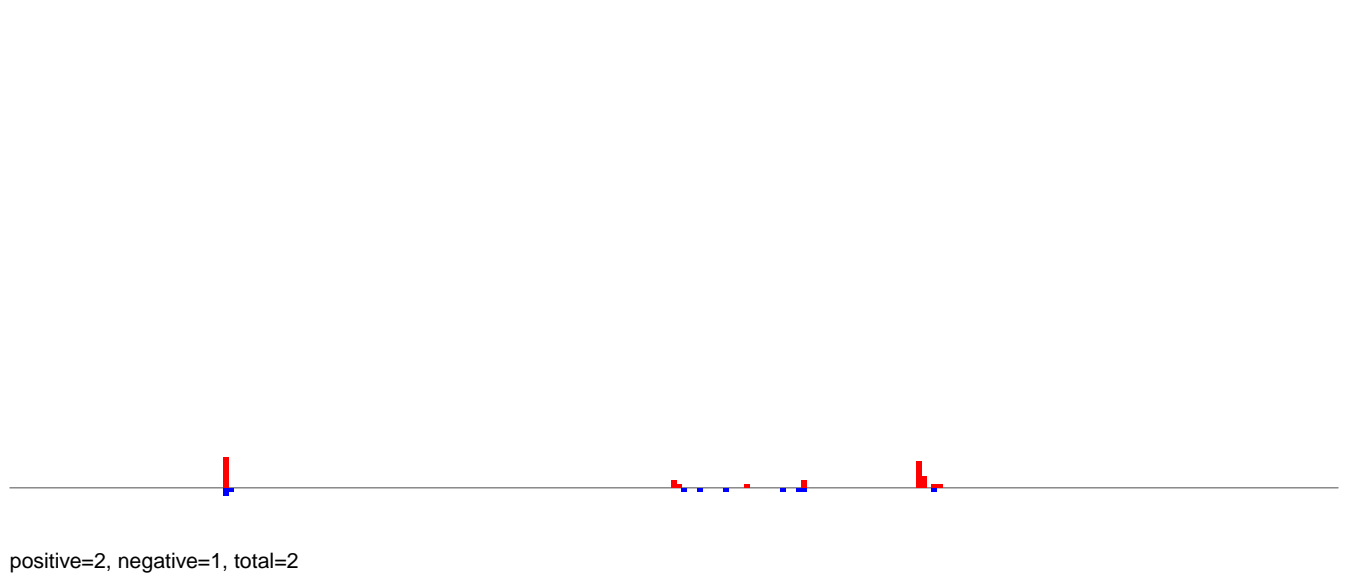




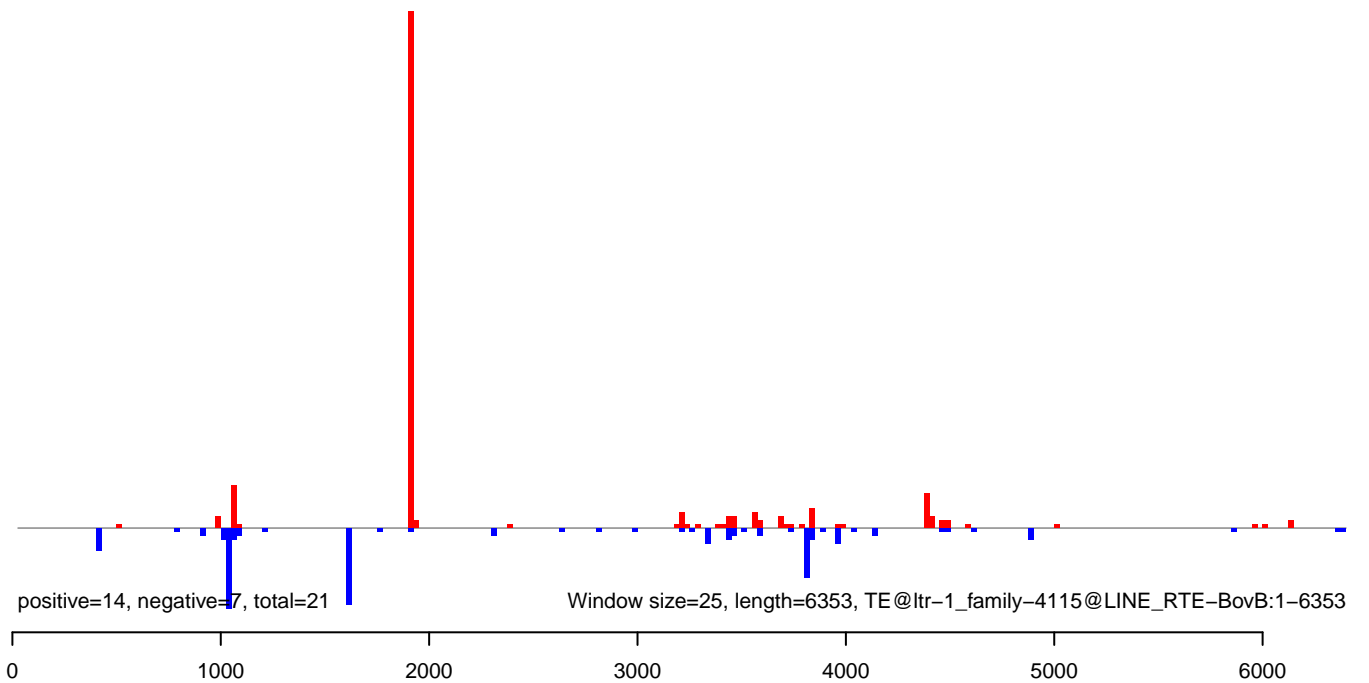
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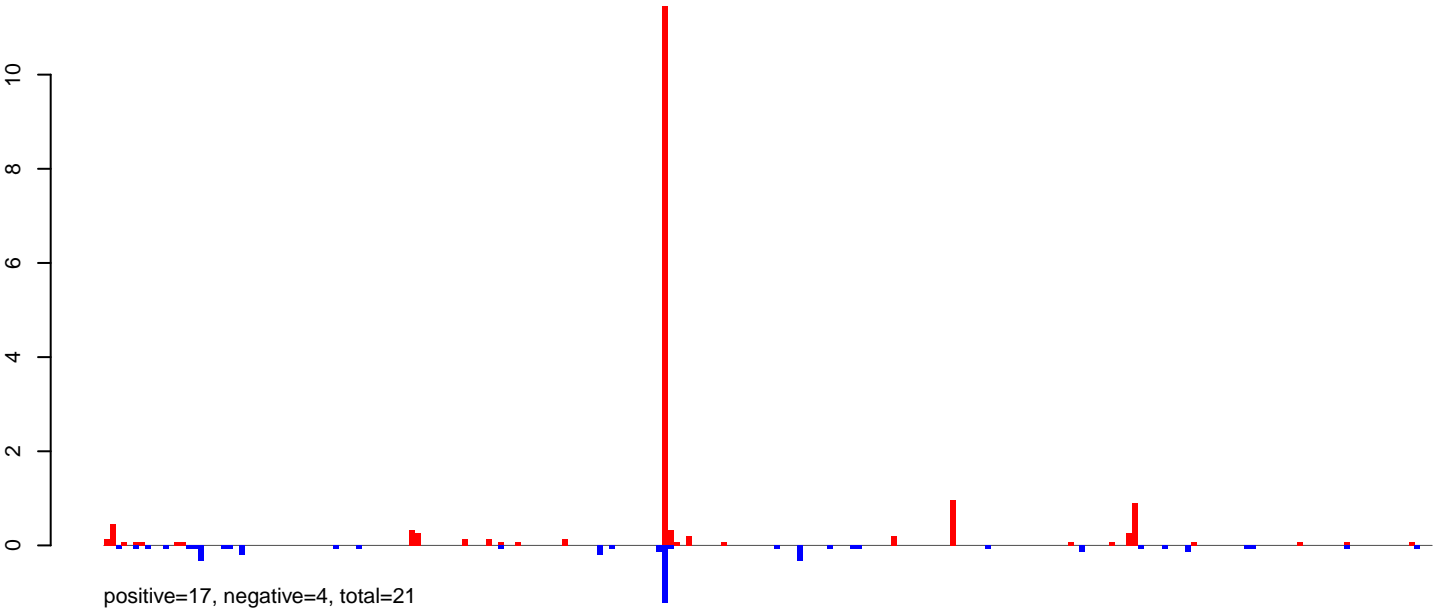
AeAlbo\_Larvae\_CT.24\_35.rep



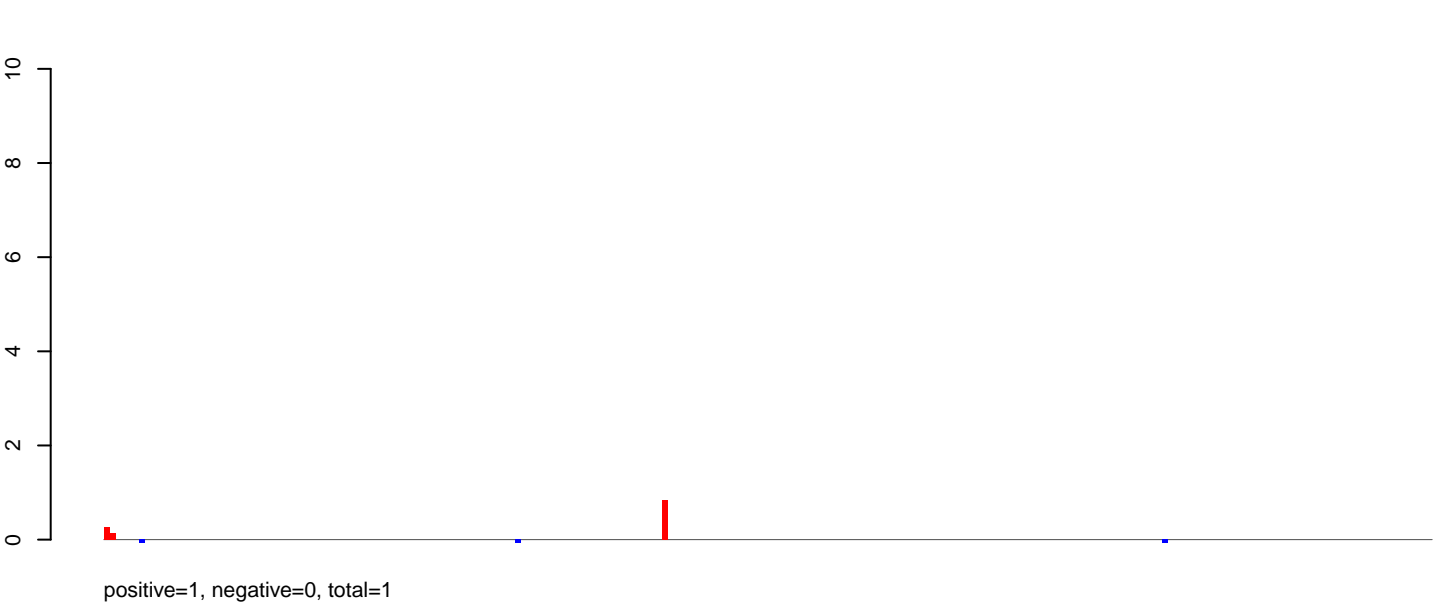
AeAlbo\_Larvae\_CT.rep



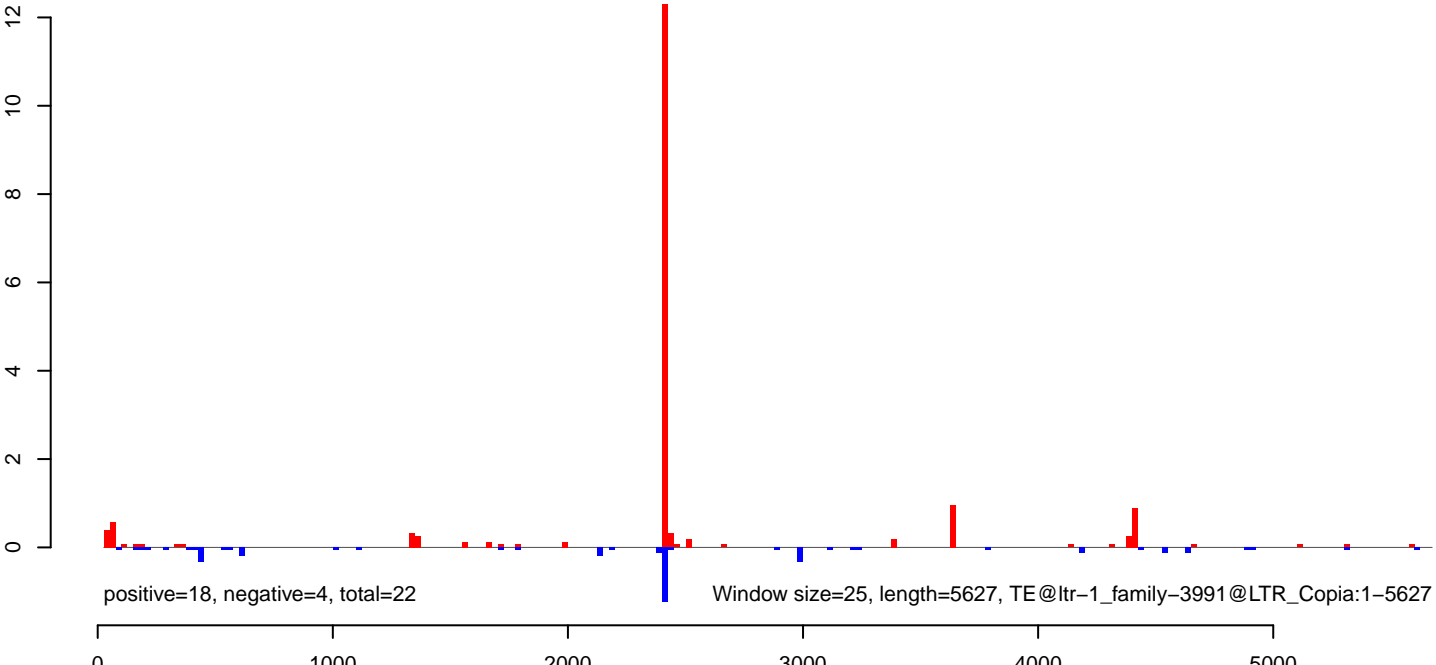
**AeAlbo\_Larvae\_CT.18\_23.rep**



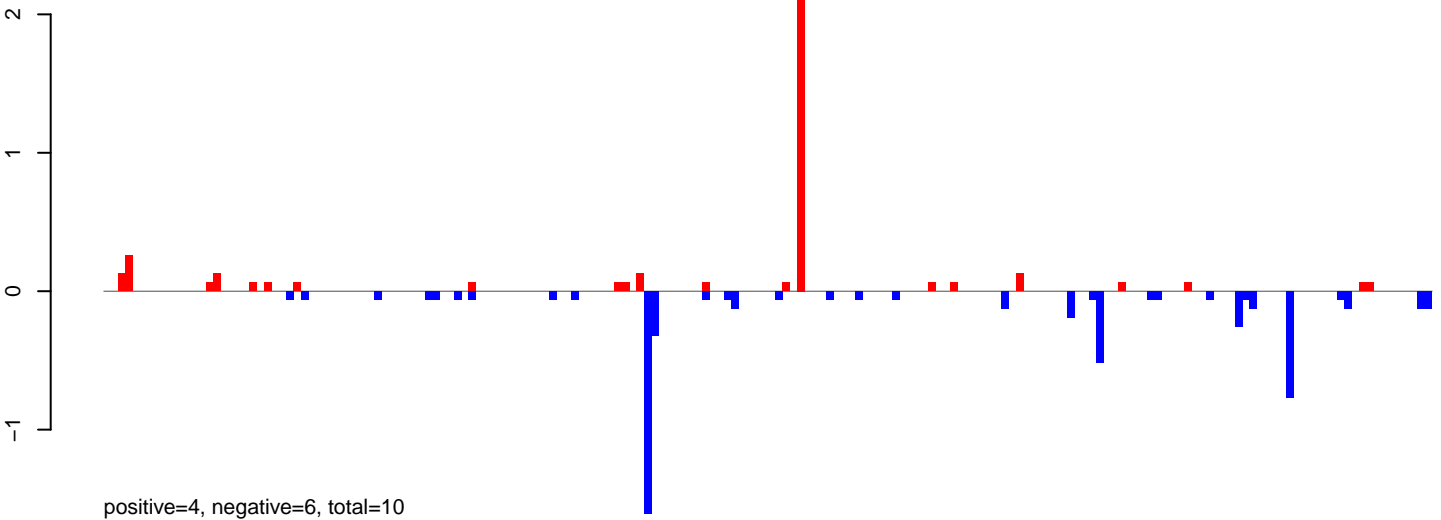
**AeAlbo\_Larvae\_CT.24\_35.rep**



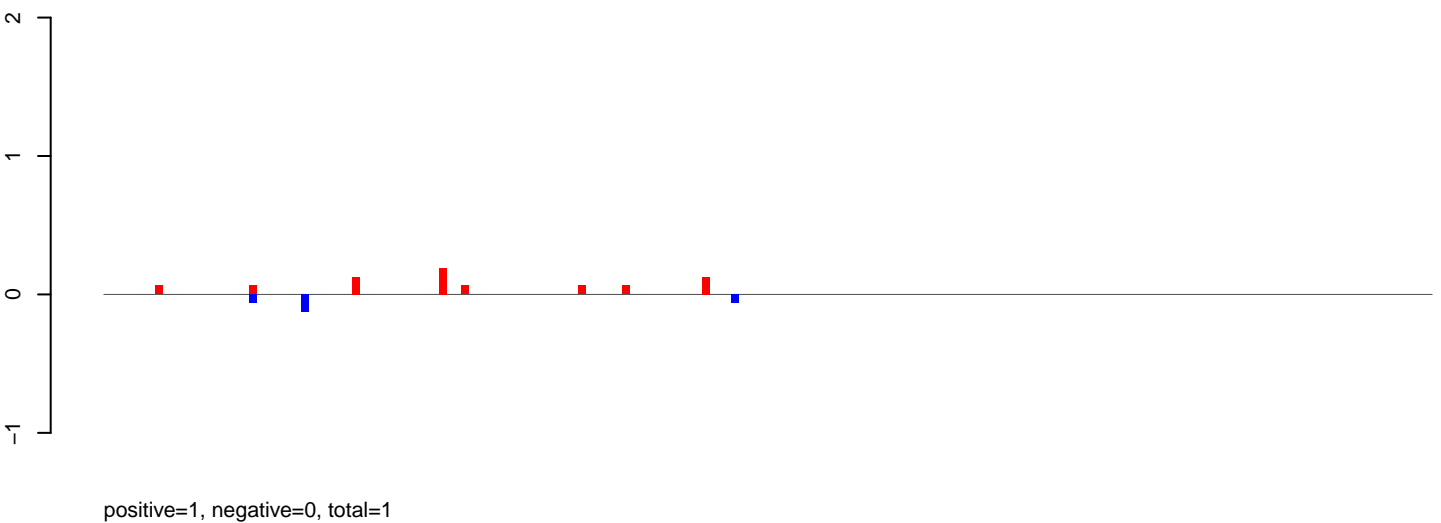
**AeAlbo\_Larvae\_CT.rep**



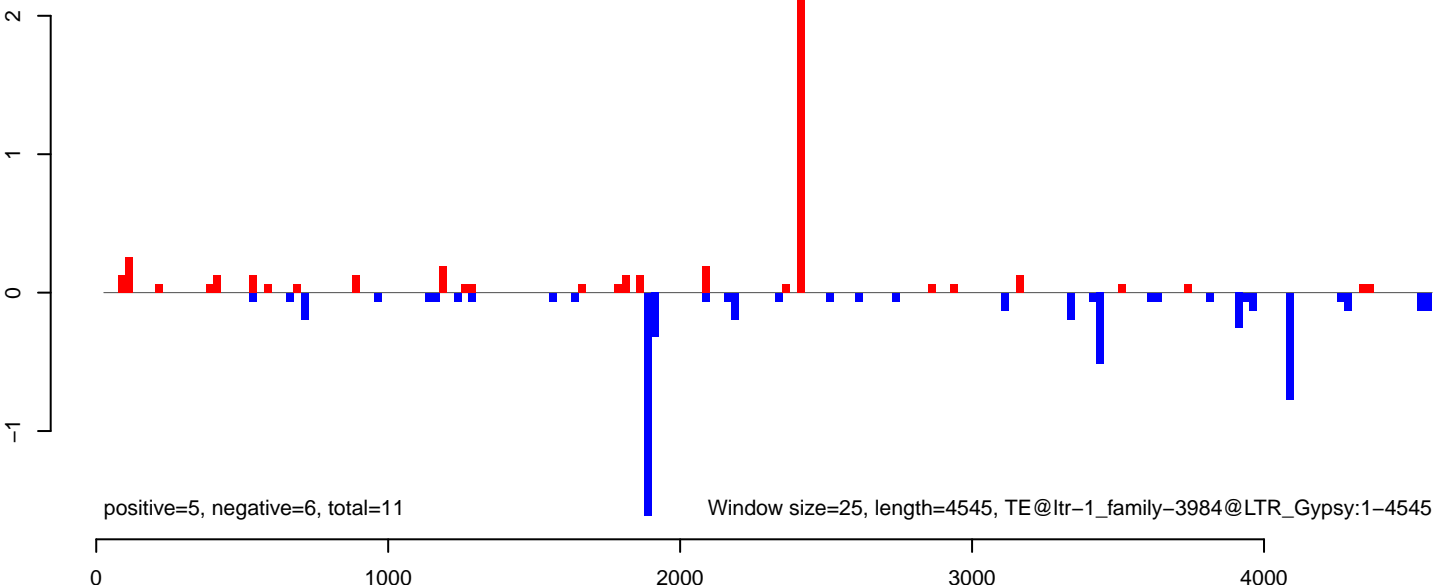
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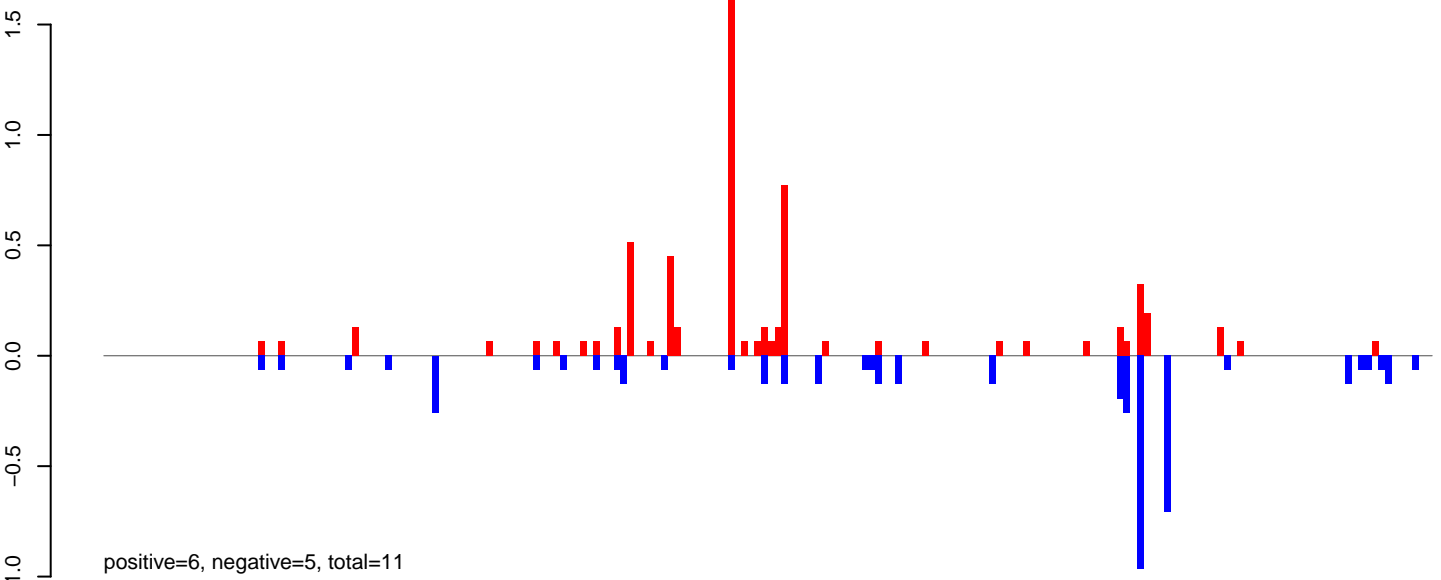
AeAlbo\_Larvae\_CT.24\_35.rep



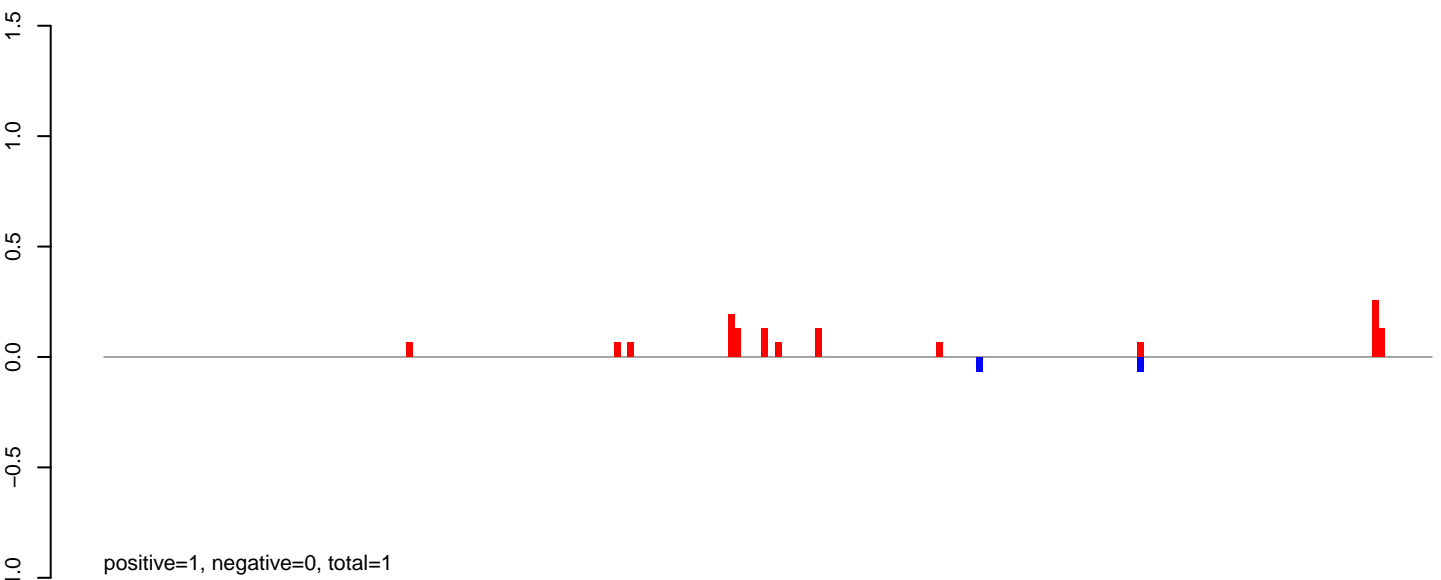
AeAlbo\_Larvae\_CT.rep



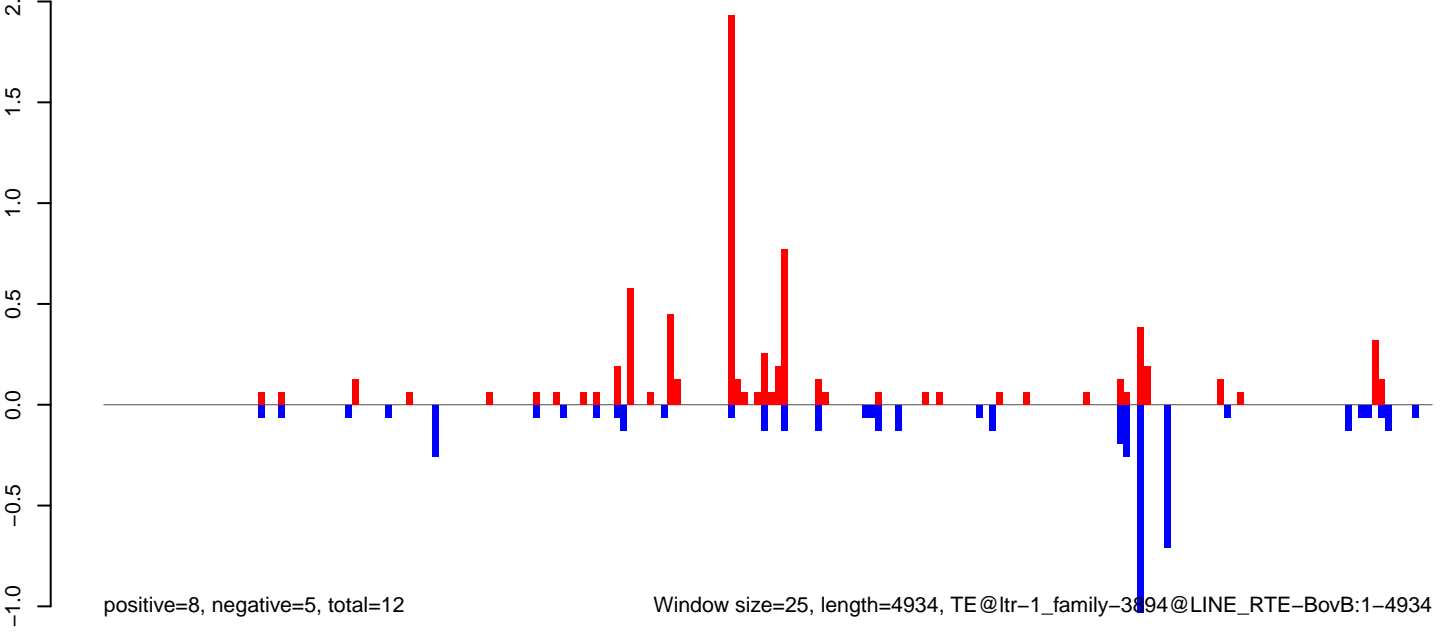
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



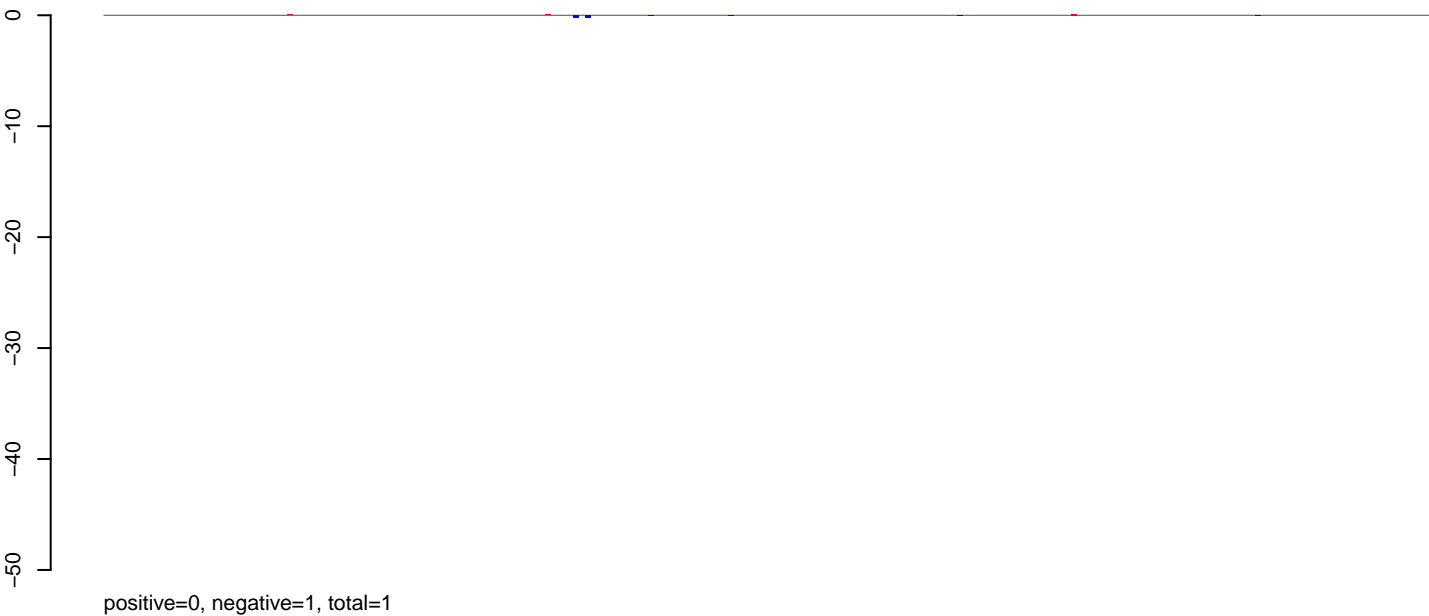
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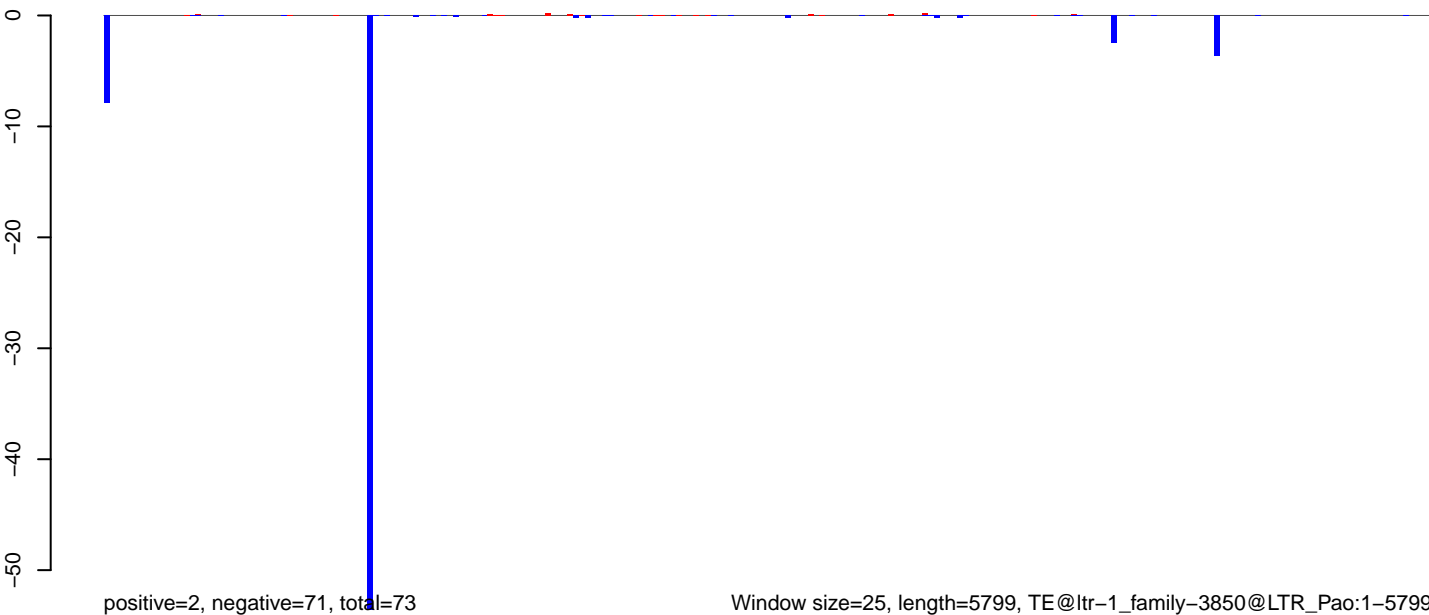
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



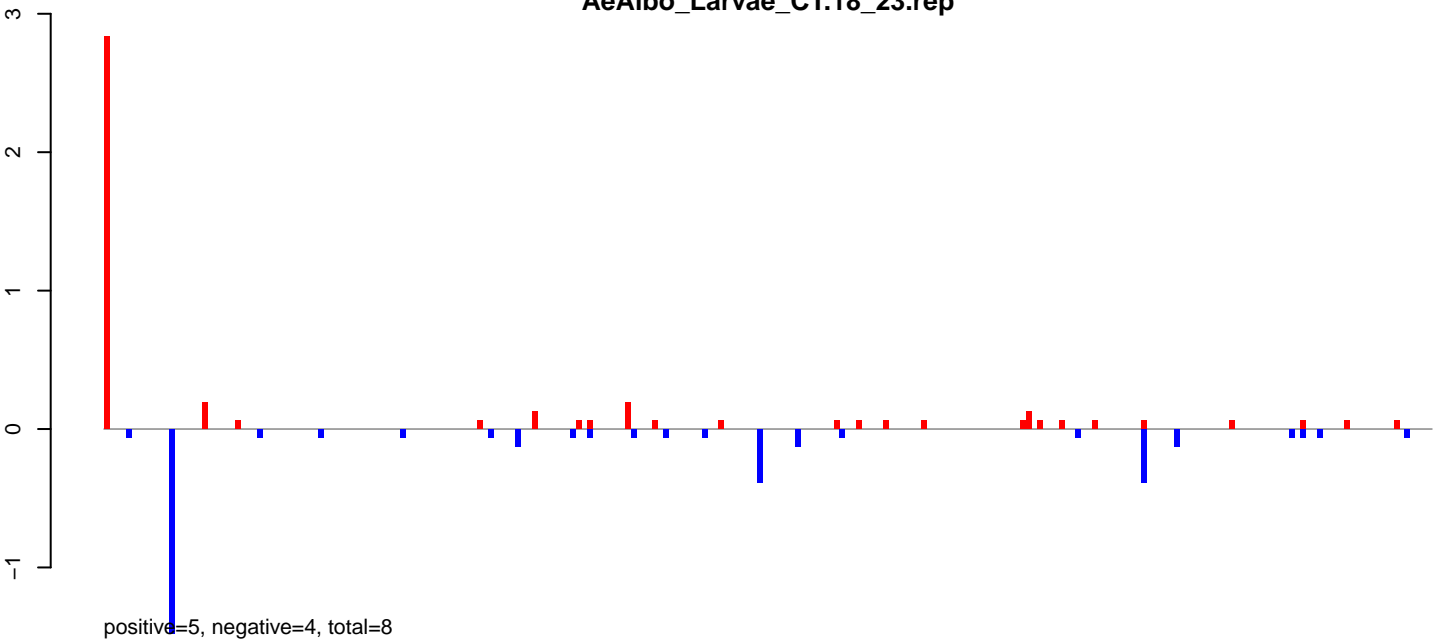
**AeAlbo\_Larvae\_CT.rep**



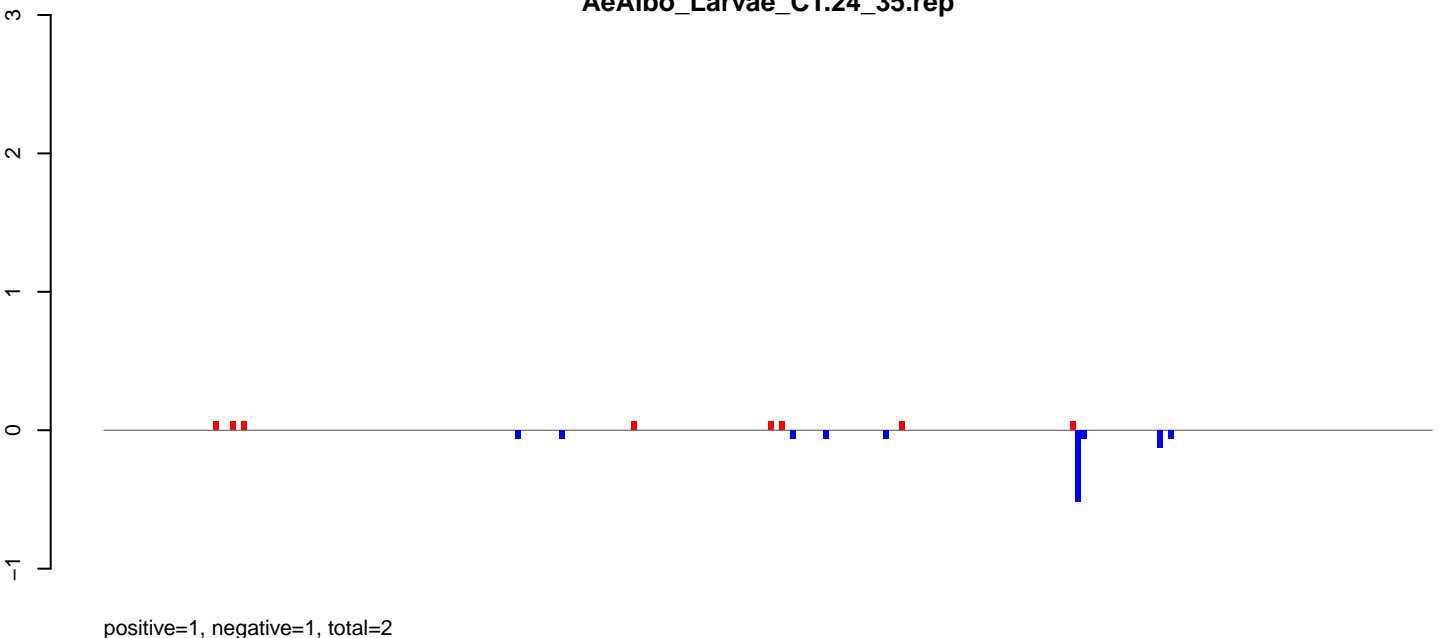
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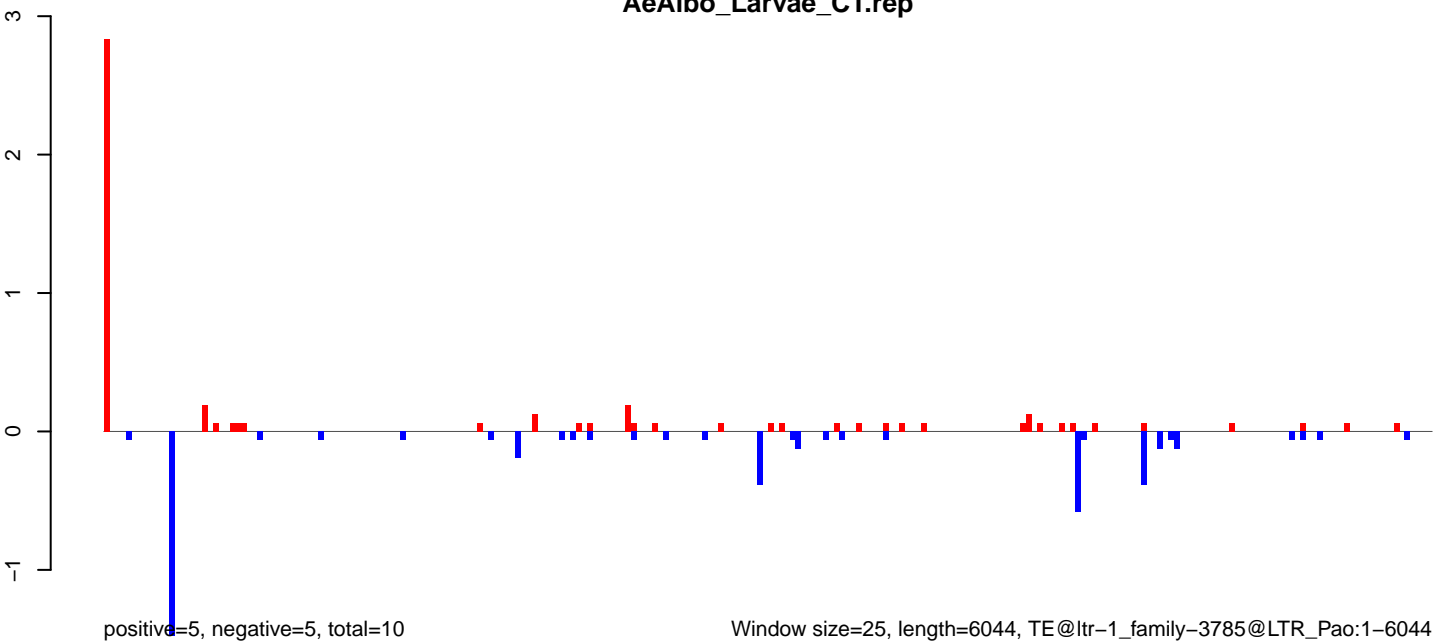
AeAlbo\_Larvae\_CT.18\_23.rep



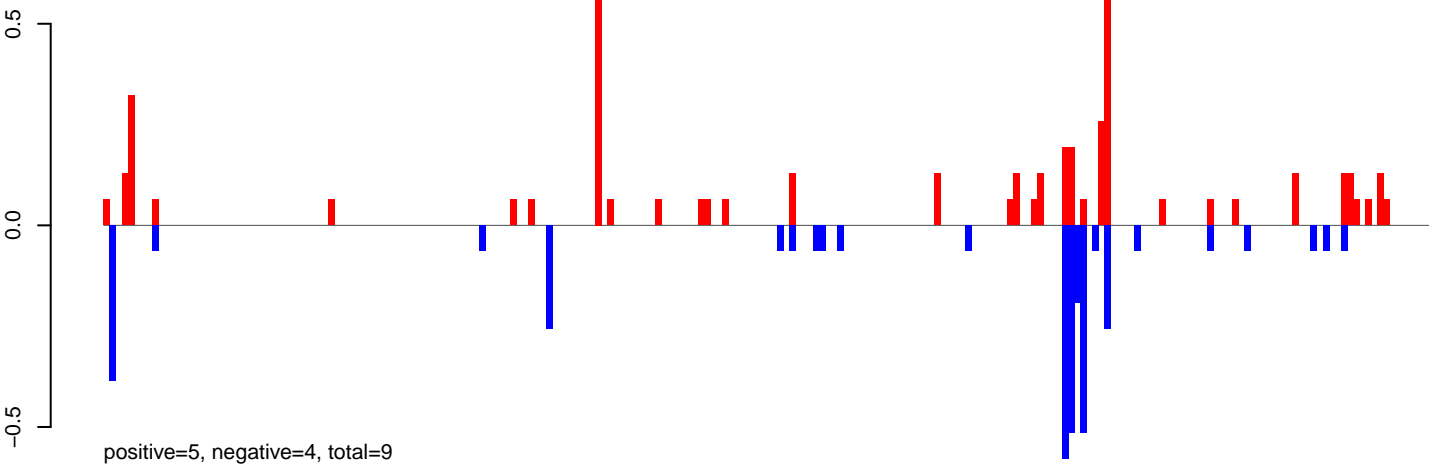
AeAlbo\_Larvae\_CT.24\_35.rep



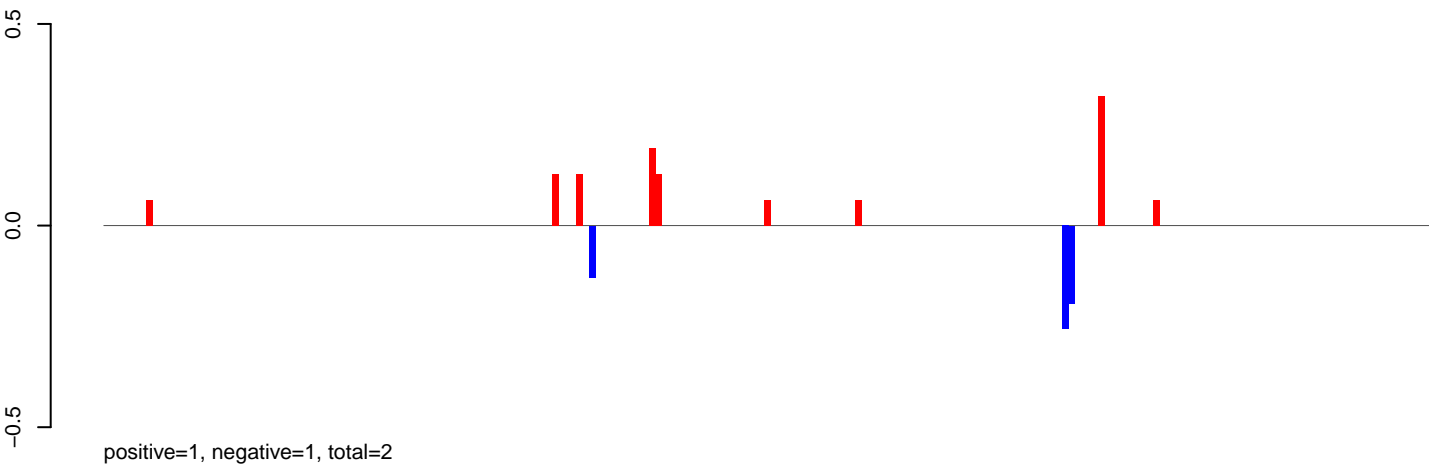
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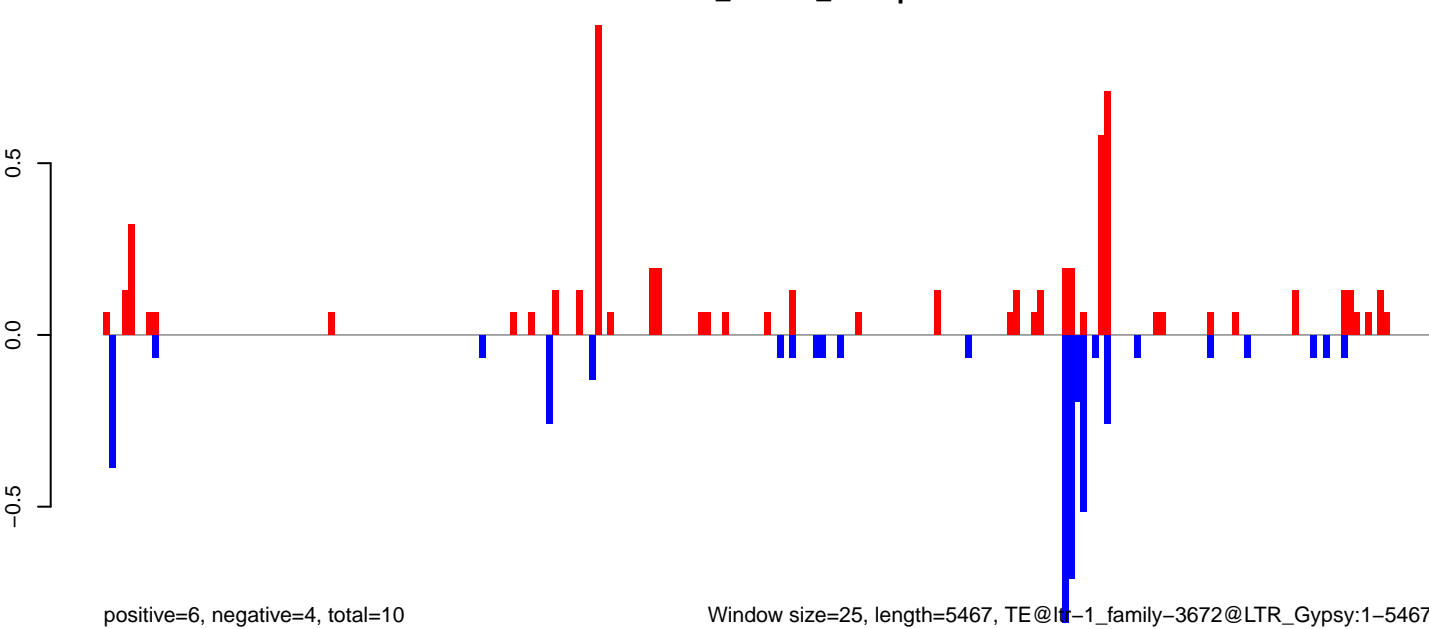
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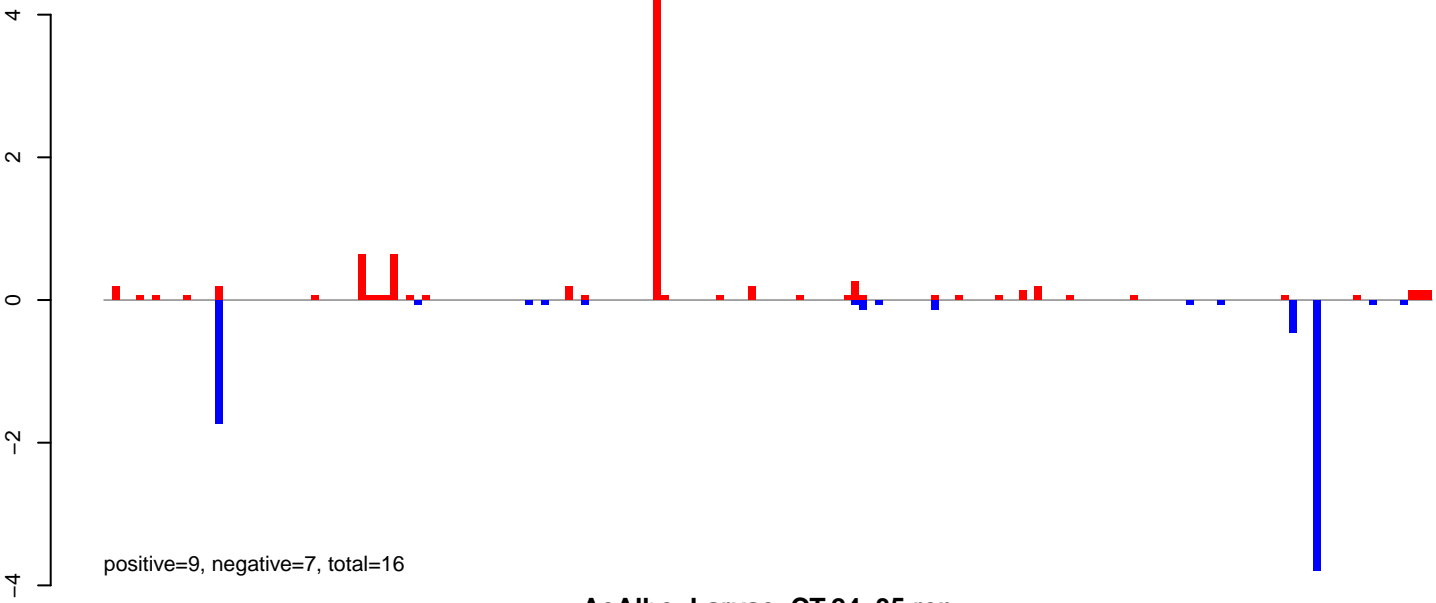
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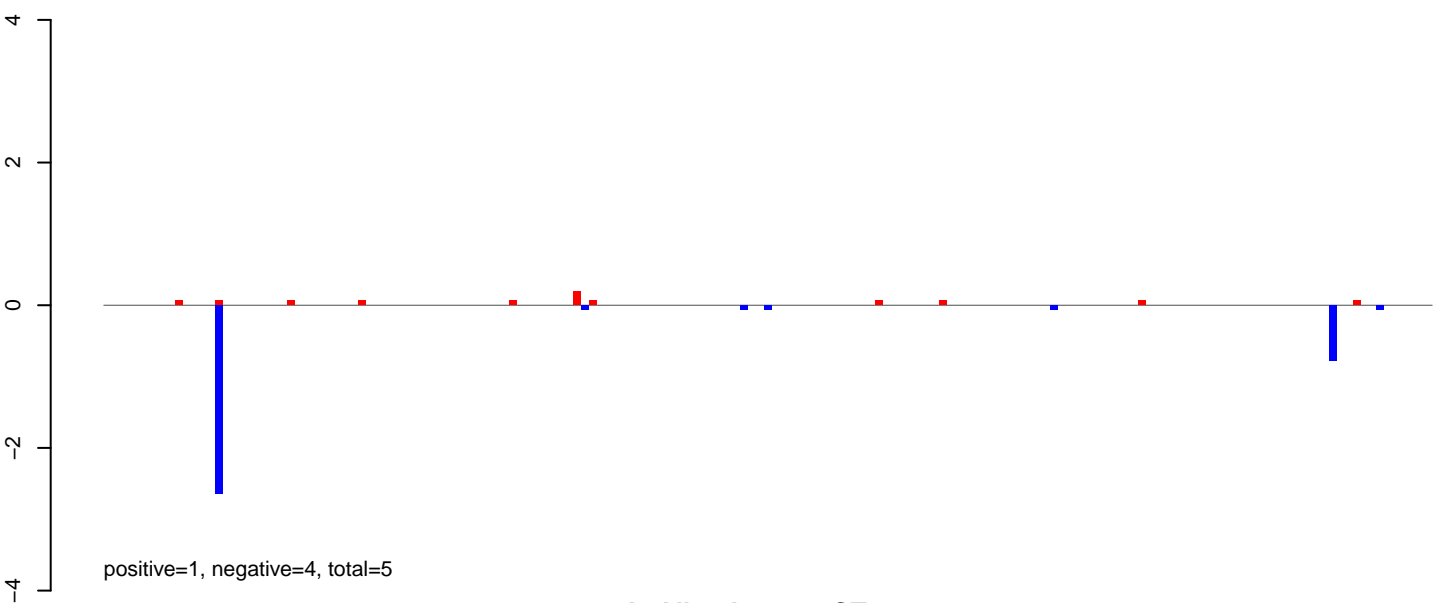
AeAlbo\_Larvae\_CT.rep



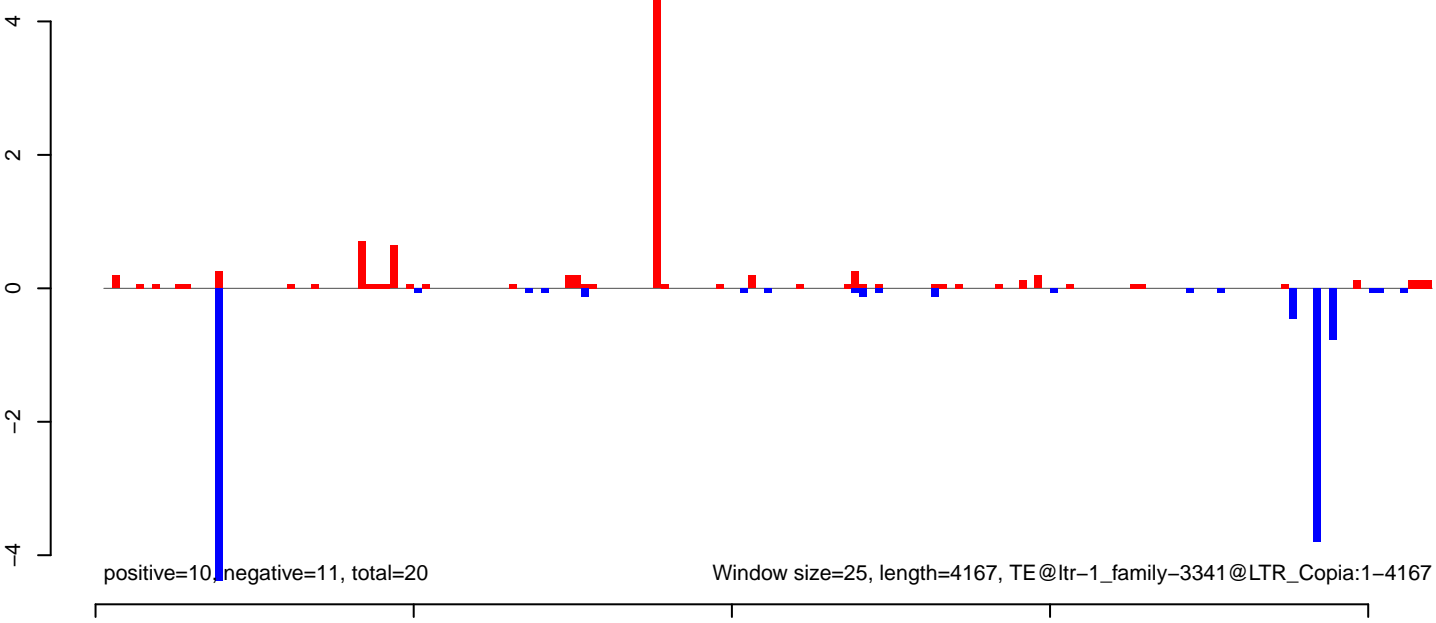
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

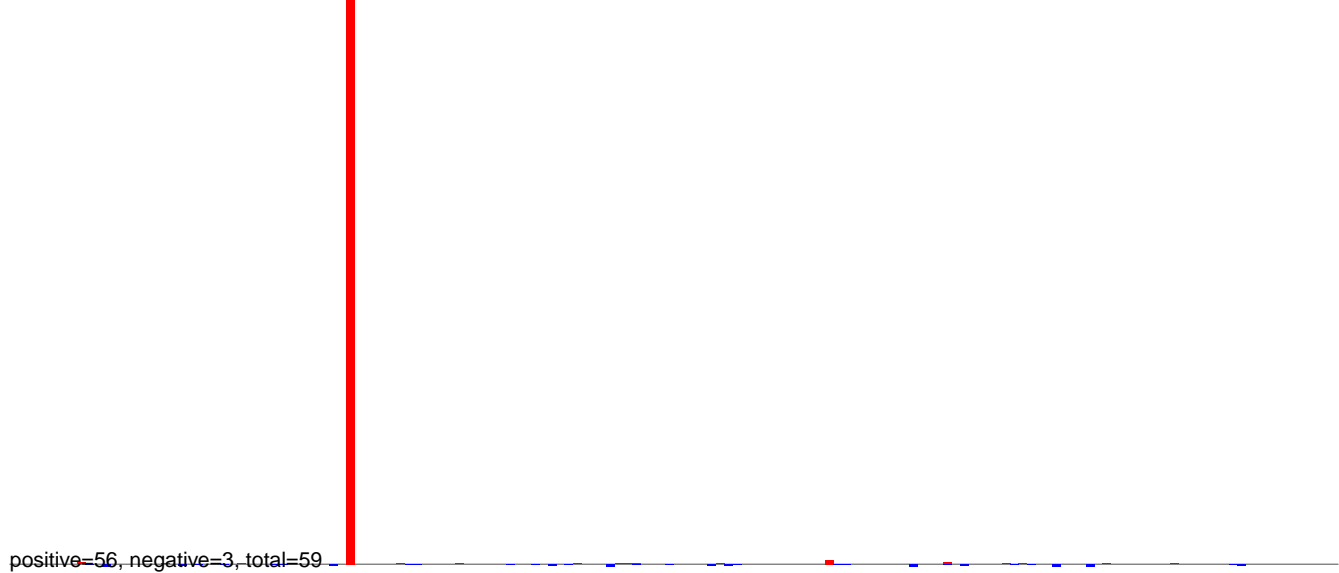


AeAlbo\_Larvae\_CT.rep





AeAlbo\_Larvae\_CT.18\_23.rep



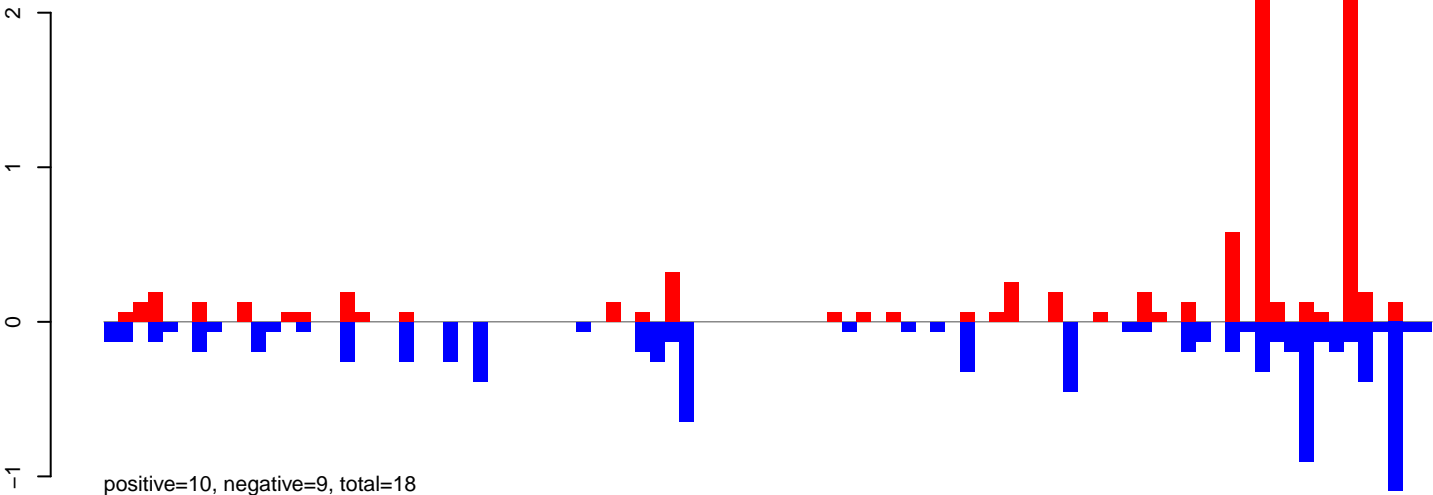
AeAlbo\_Larvae\_CT.24\_35.rep



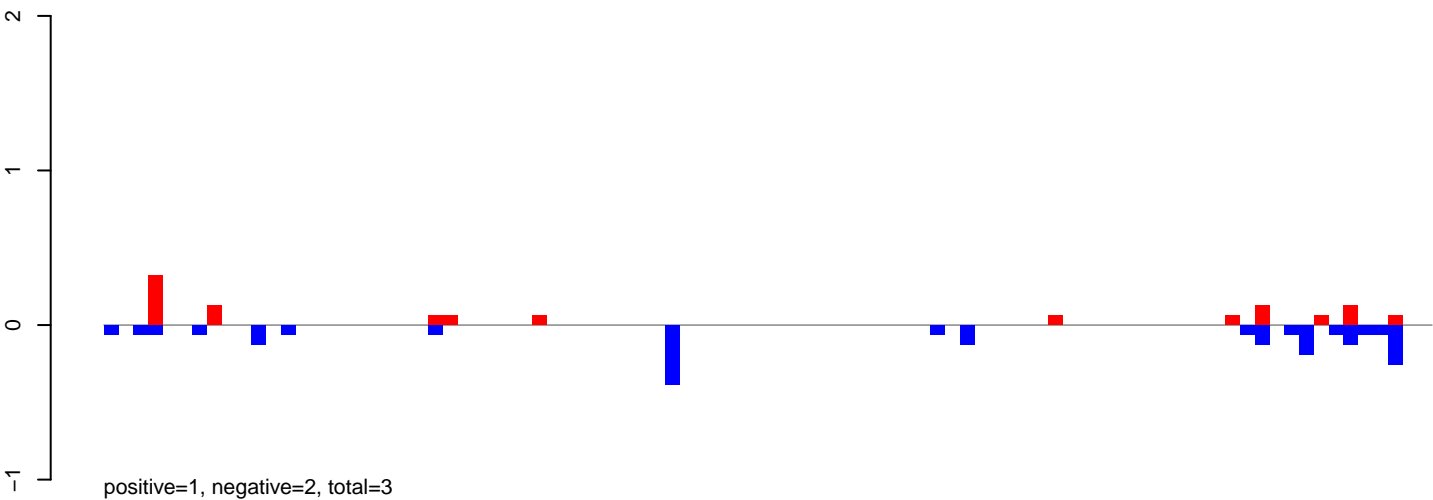
AeAlbo\_Larvae\_CT.rep



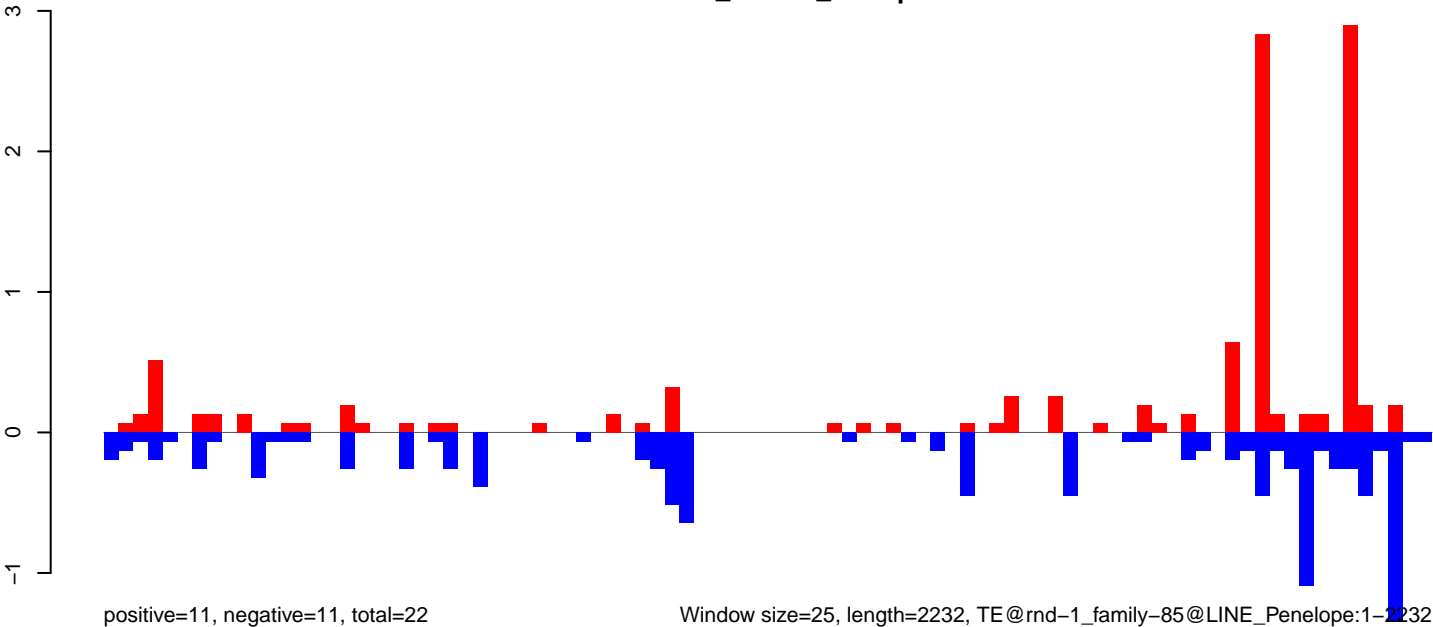
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

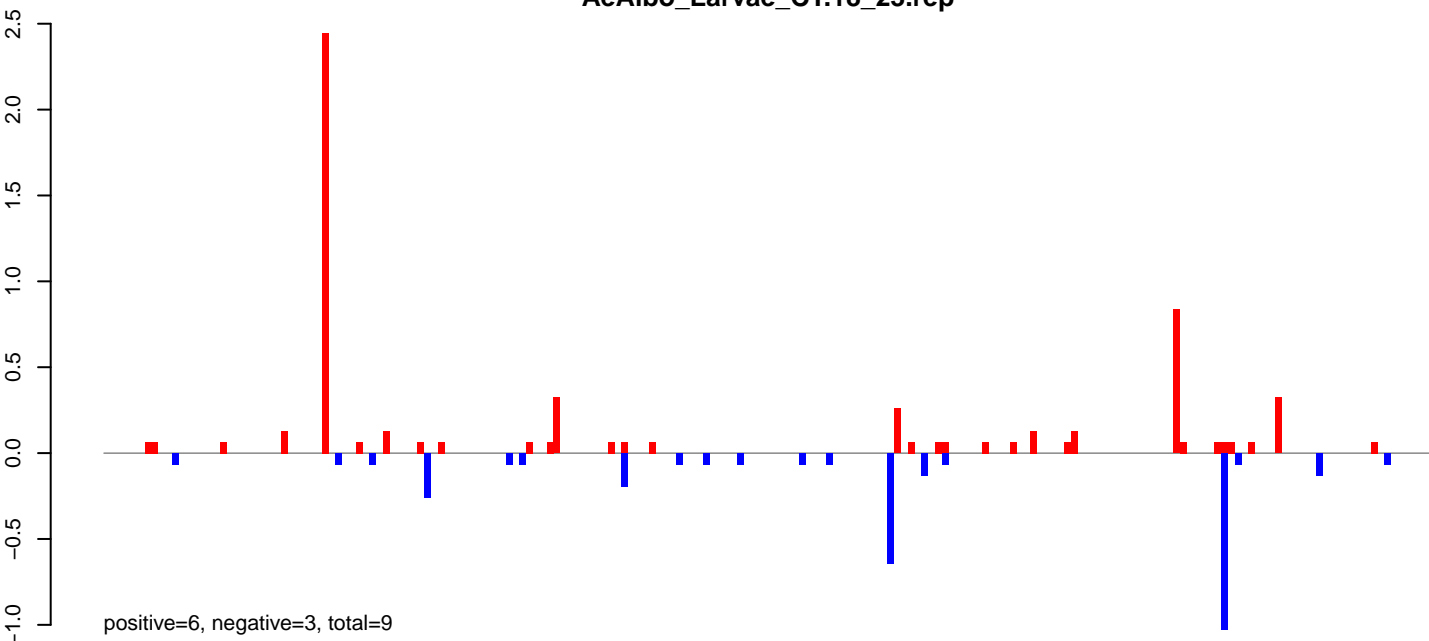


AeAlbo\_Larvae\_CT.rep

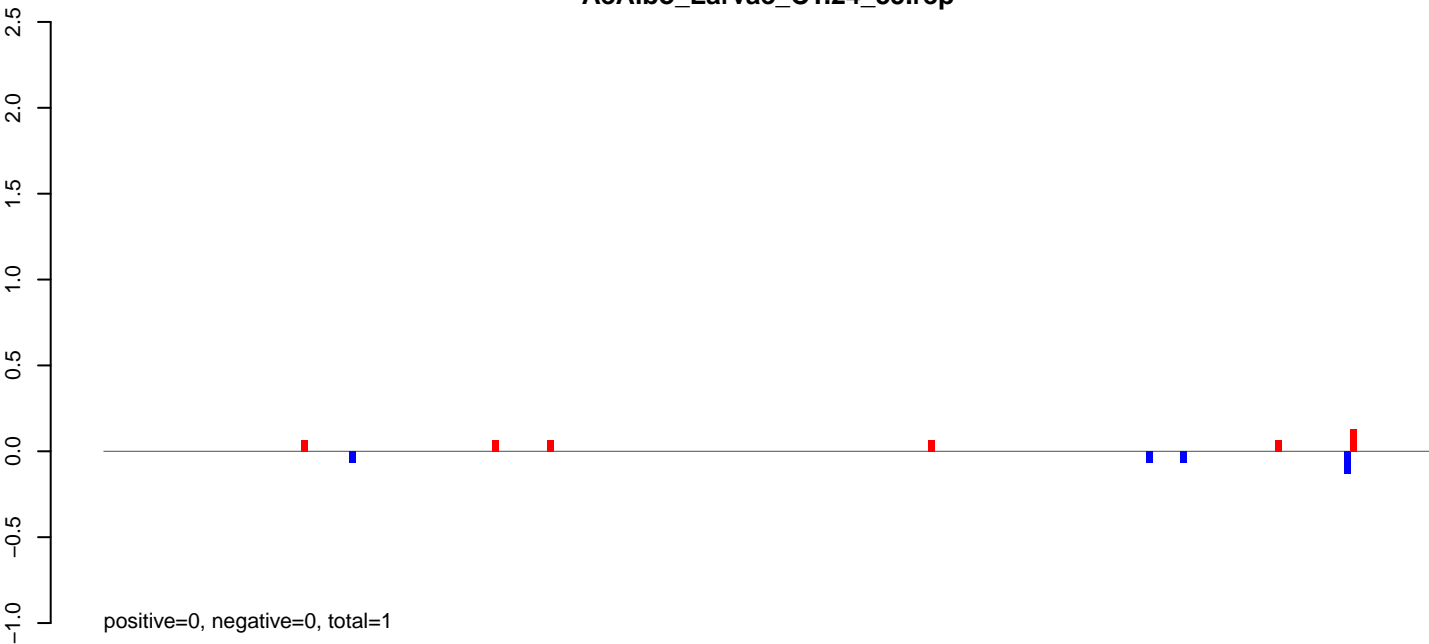


Window size=25, length=2232, TE@rnd-1\_family-85@LINE\_Penelope:1-2232

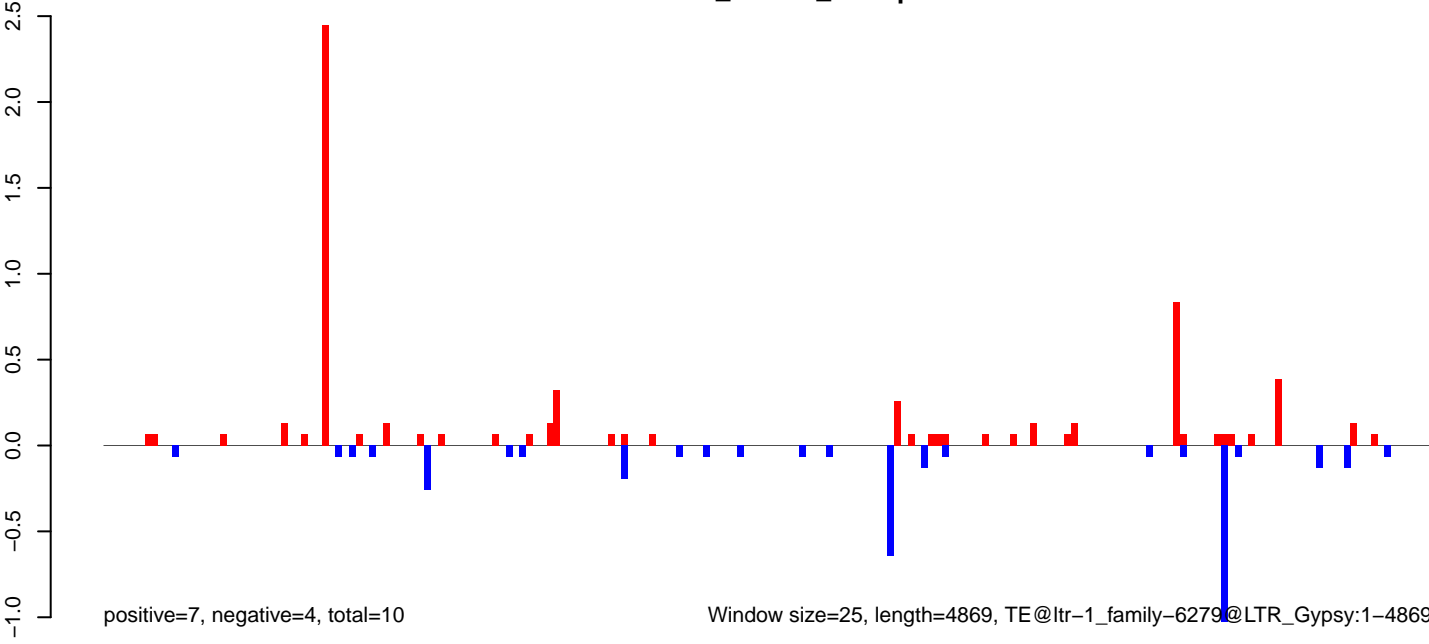
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



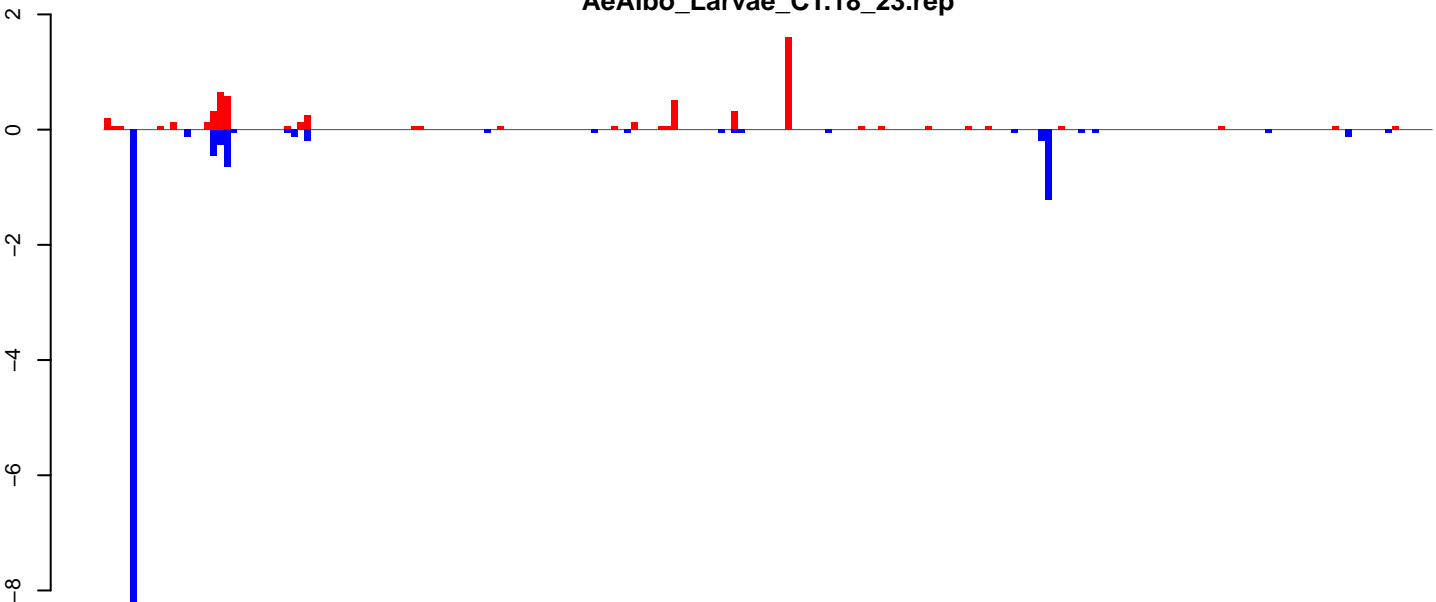
AeAlbo\_Larvae\_CT.rep



Window size=25, length=4869, TE@ltr-1\_family-6279@LTR\_Gypsy:1-4869

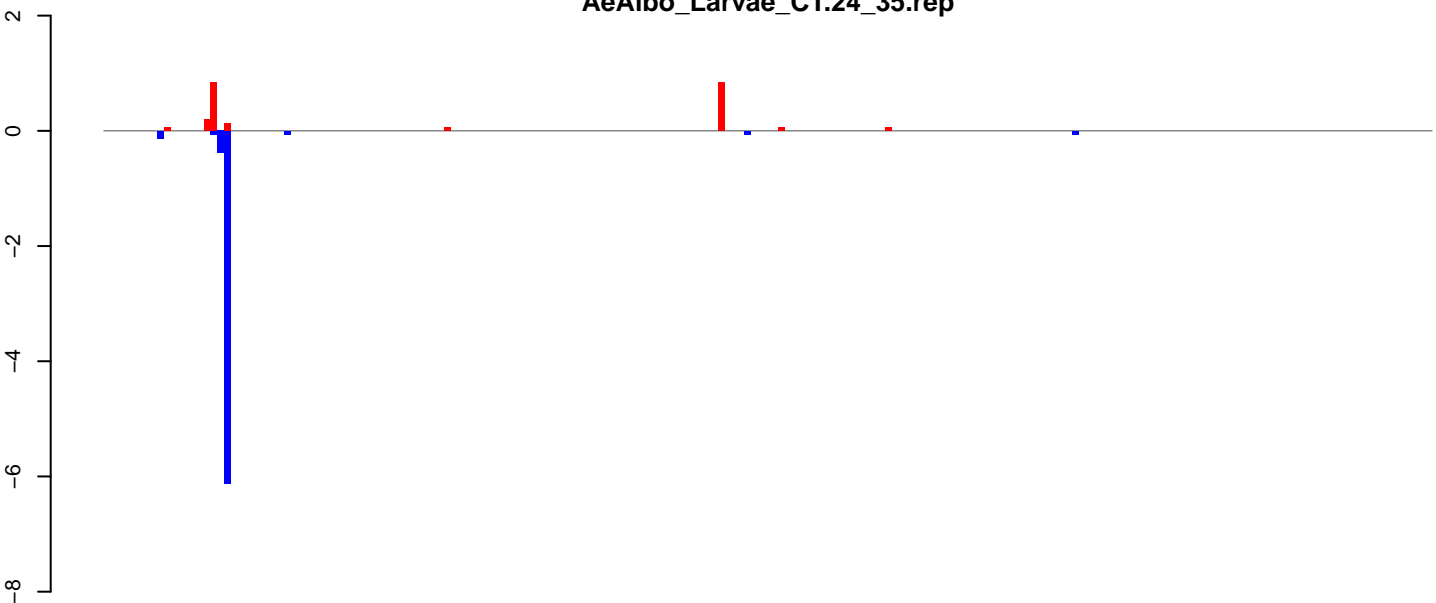
0 1000 2000 3000 4000 5000

AeAlbo\_Larvae\_CT.18\_23.rep



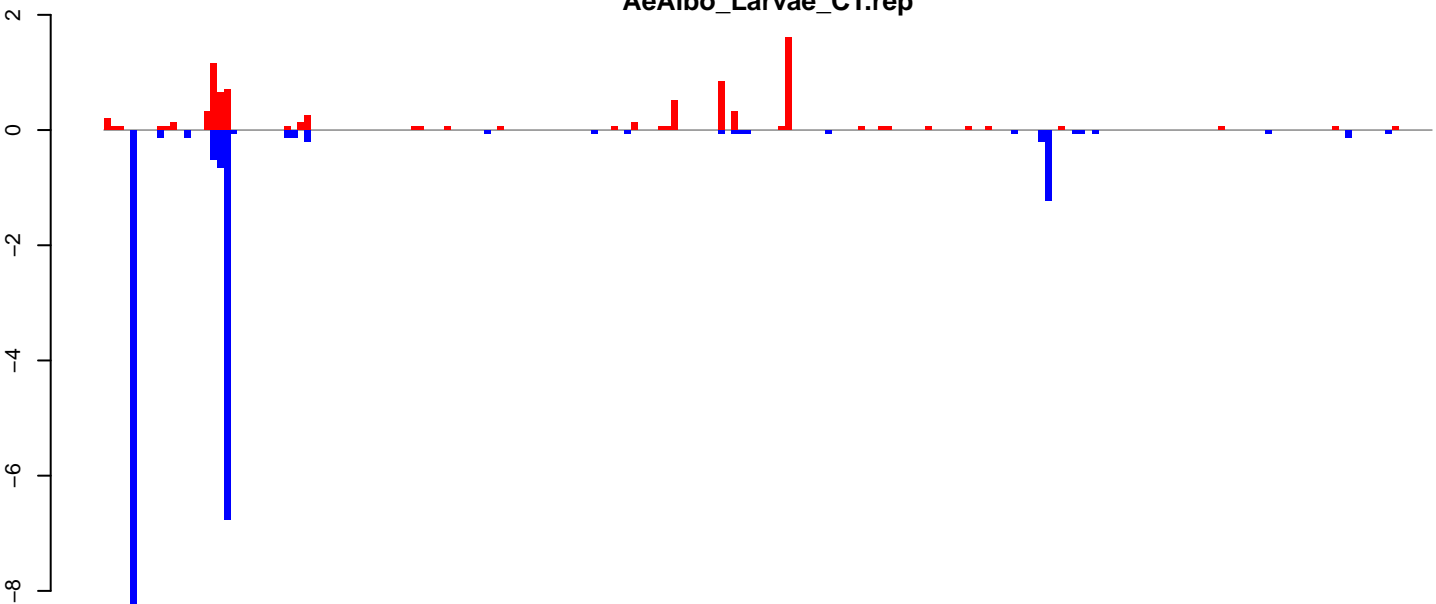
positive=6, negative=13, total=19

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=7, total=9

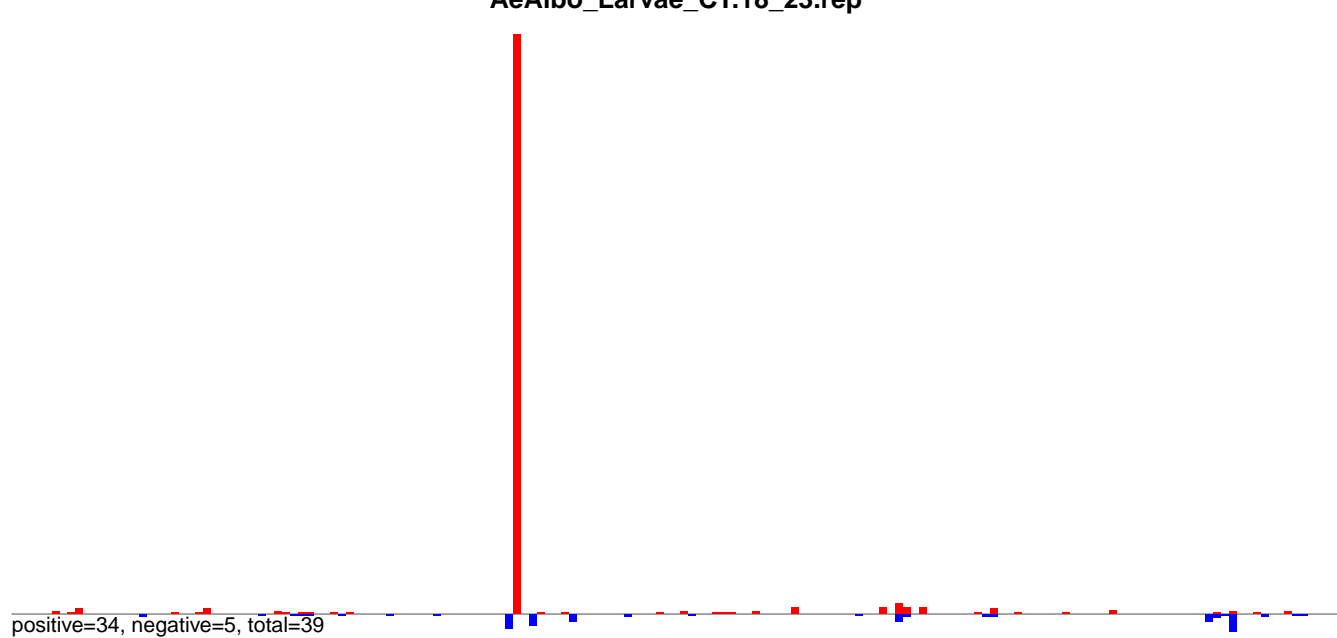
AeAlbo\_Larvae\_CT.rep



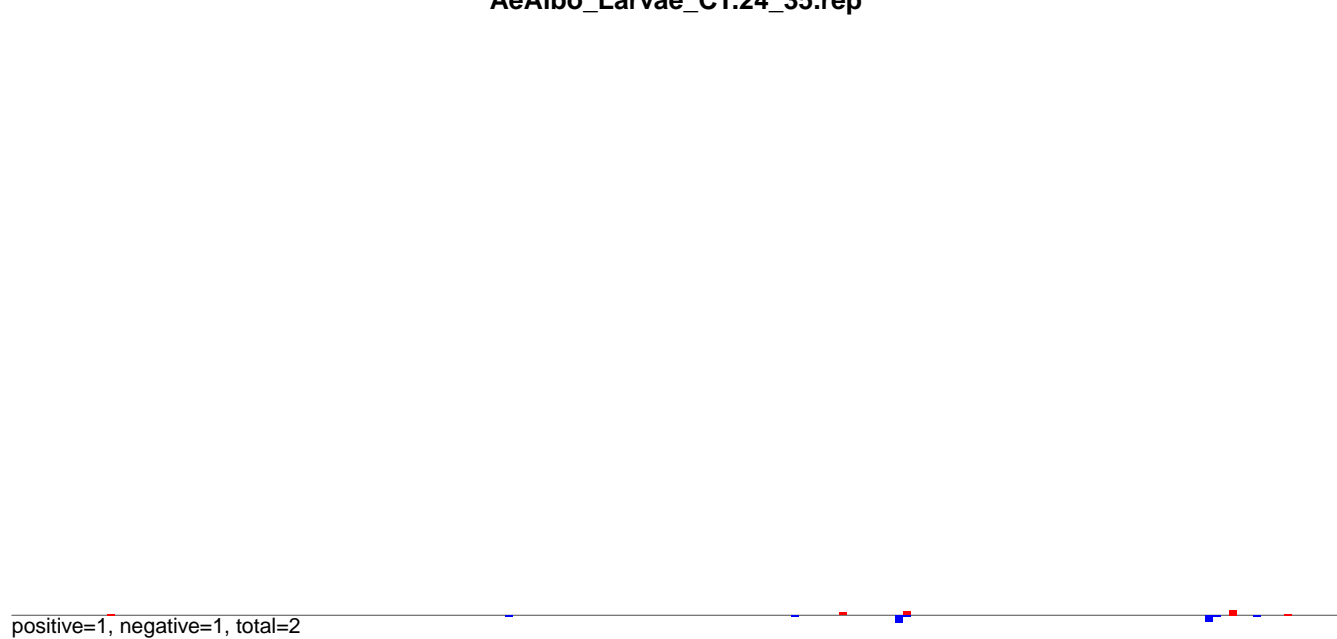
positive=8, negative=20, total=28

Window size=25, length=4968, TE@ltr-1\_family-6179@DNA:1-4968

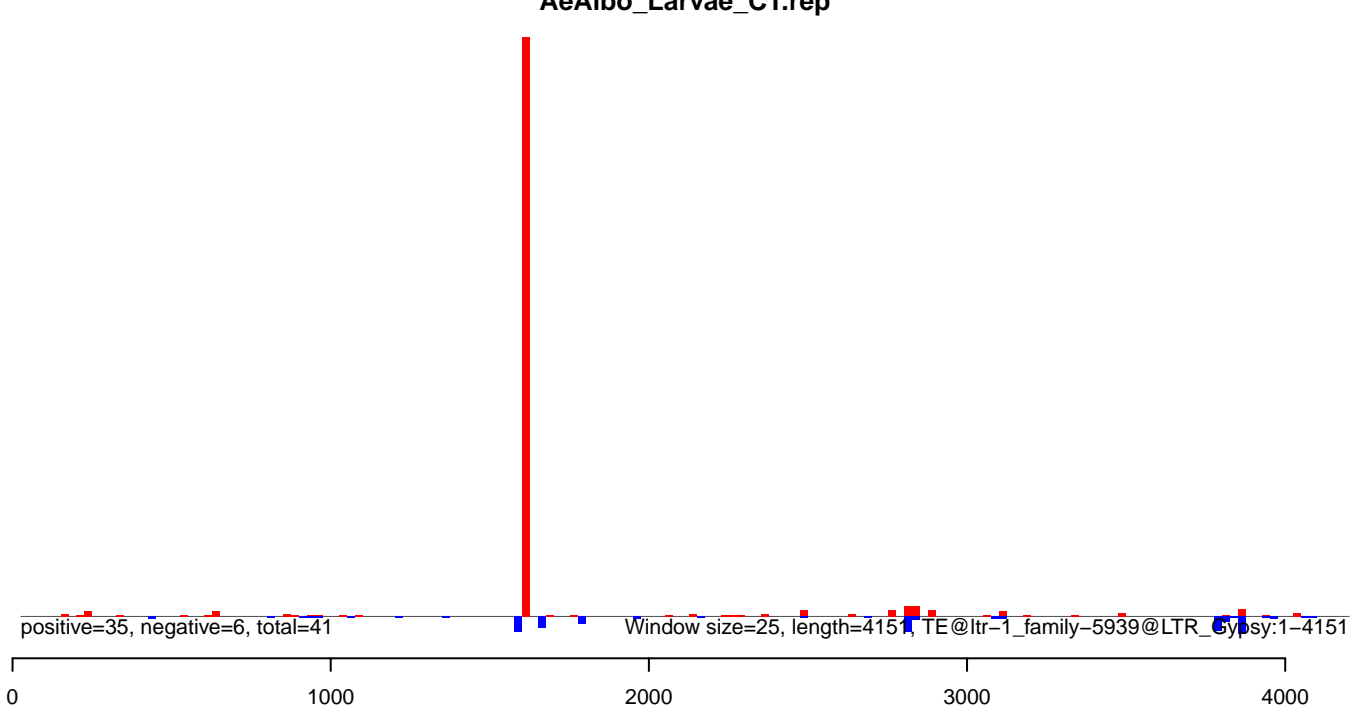
**AeAlbo\_Larvae\_CT.18\_23.rep**



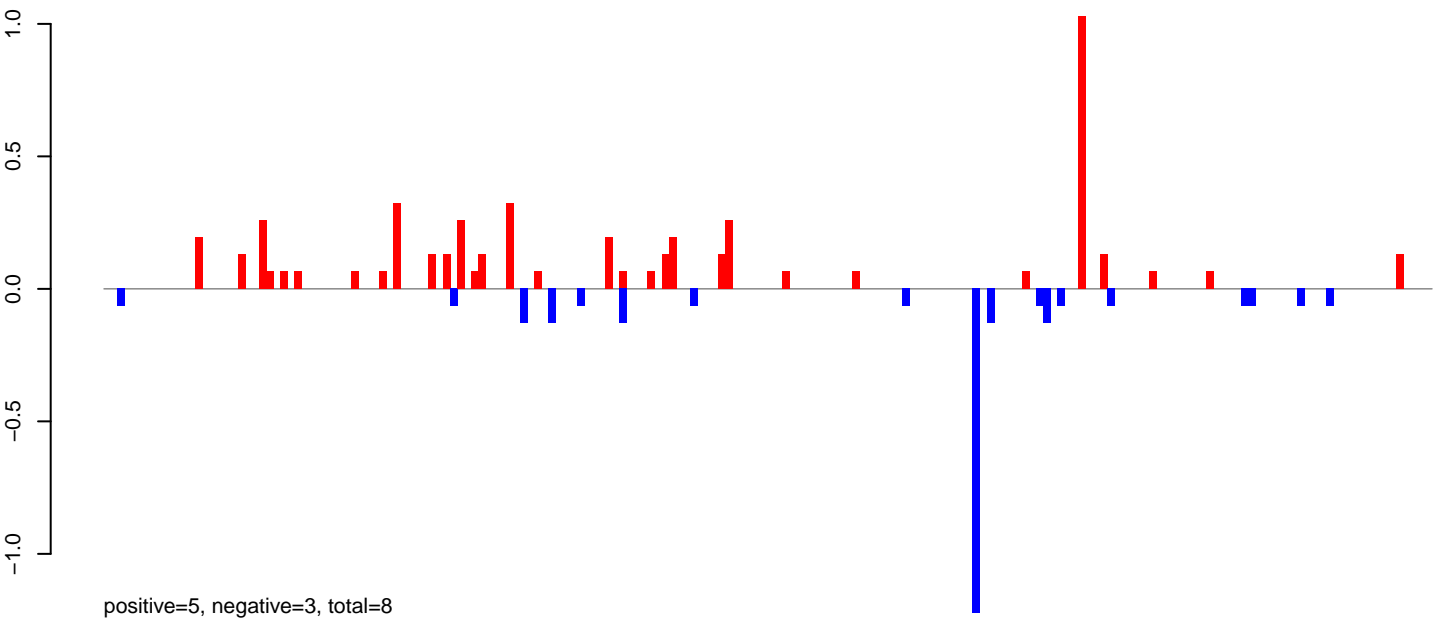
**AeAlbo\_Larvae\_CT.24\_35.rep**



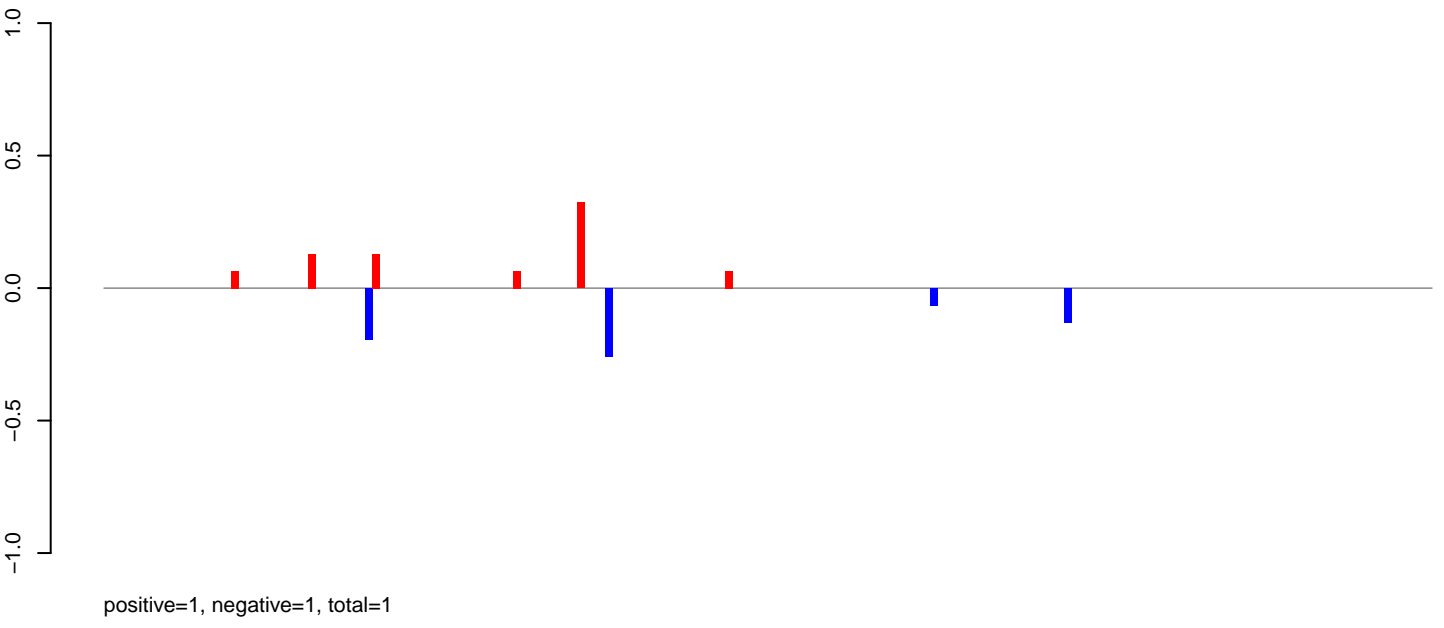
**AeAlbo\_Larvae\_CT.rep**



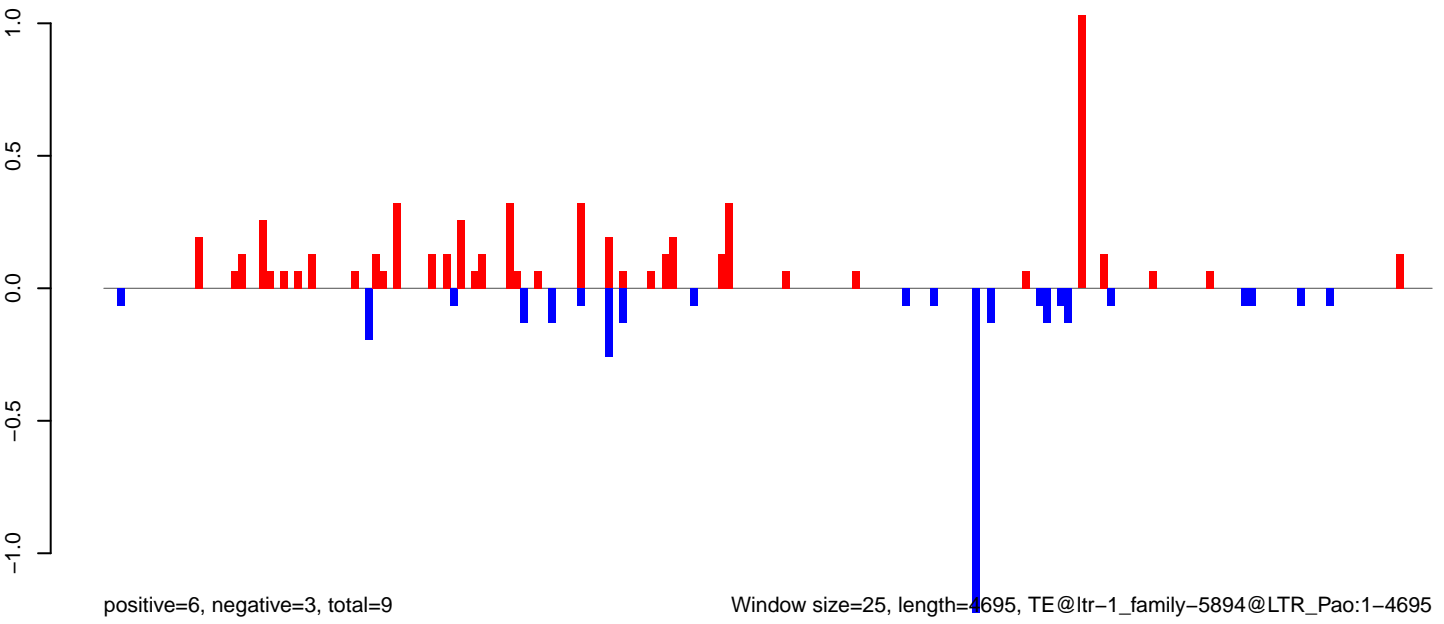
AeAlbo\_Larvae\_CT.18\_23.rep



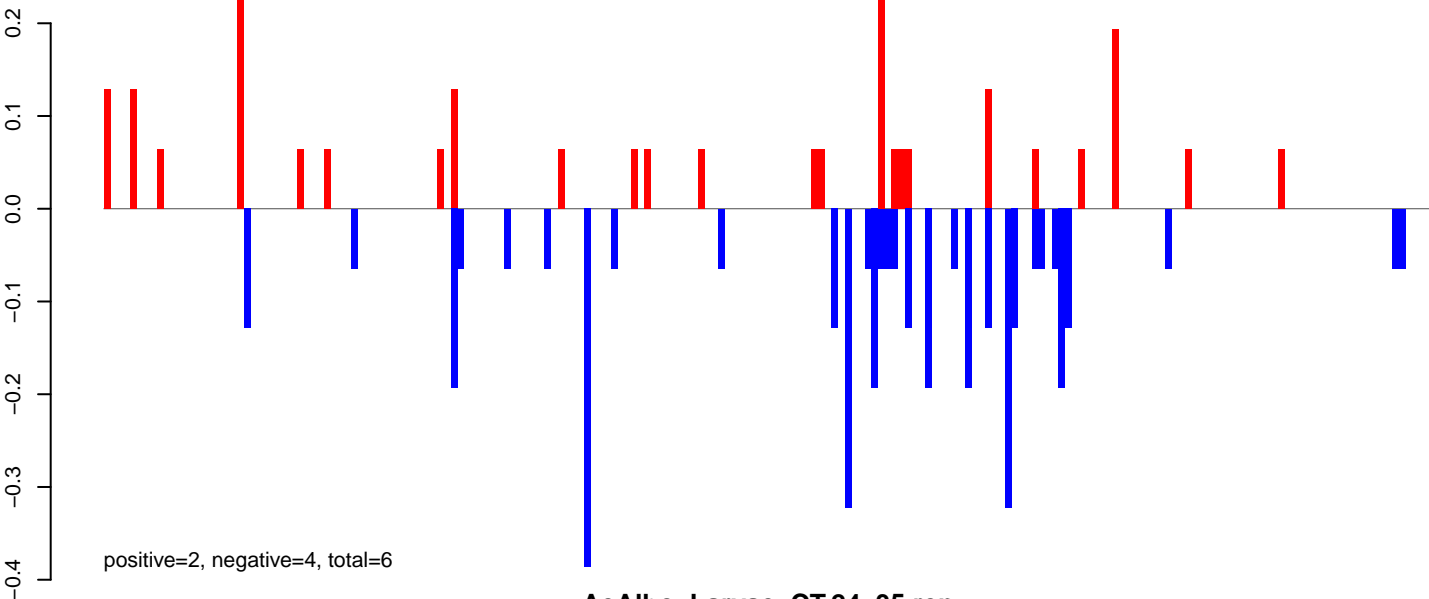
AeAlbo\_Larvae\_CT.24\_35.rep



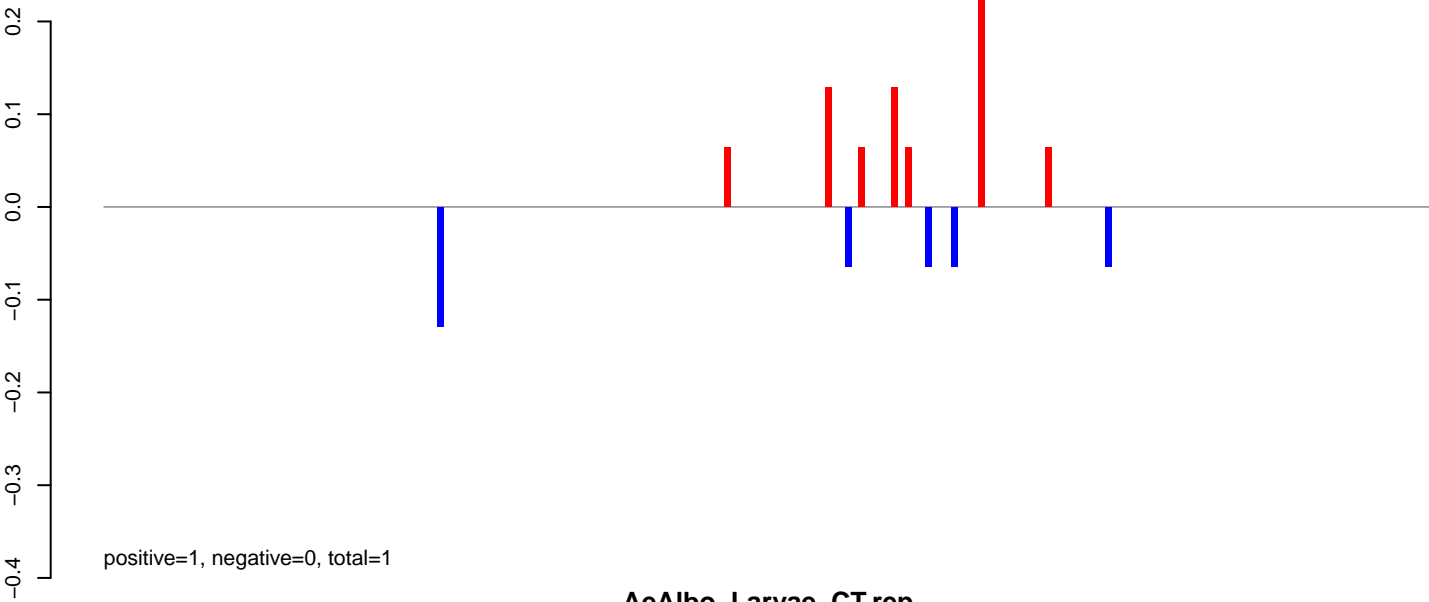
AeAlbo\_Larvae\_CT.rep



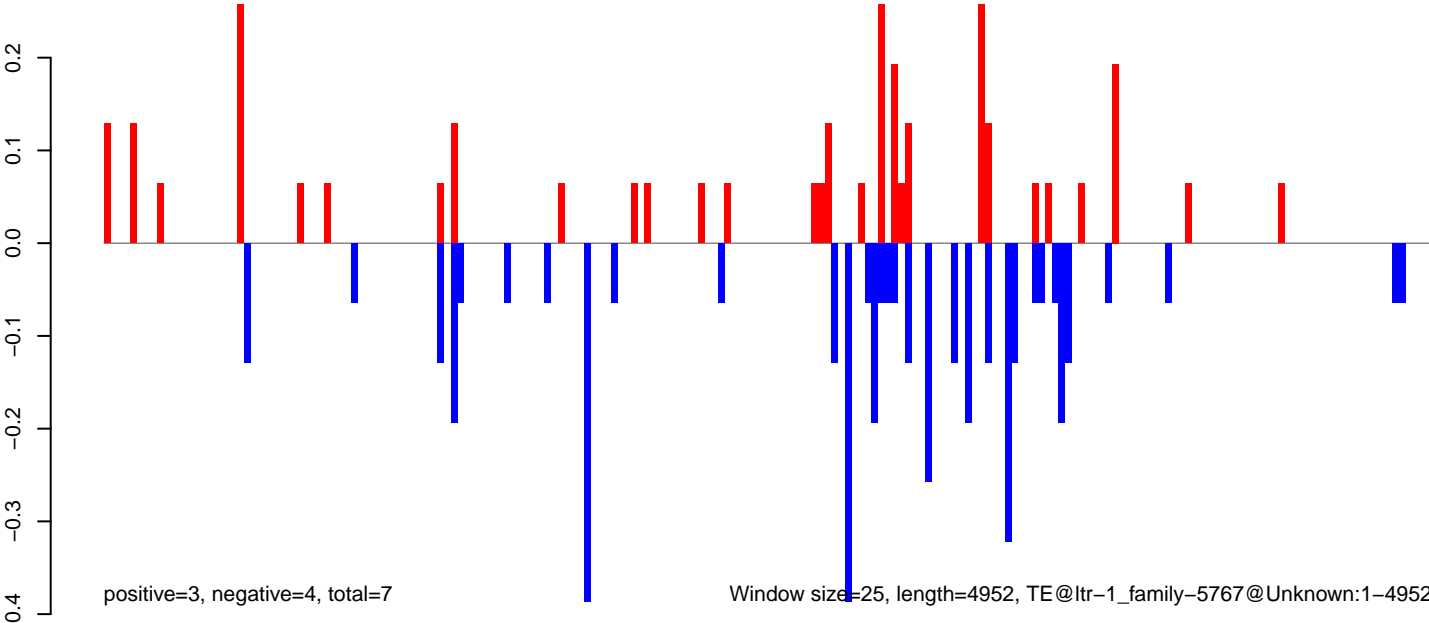
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

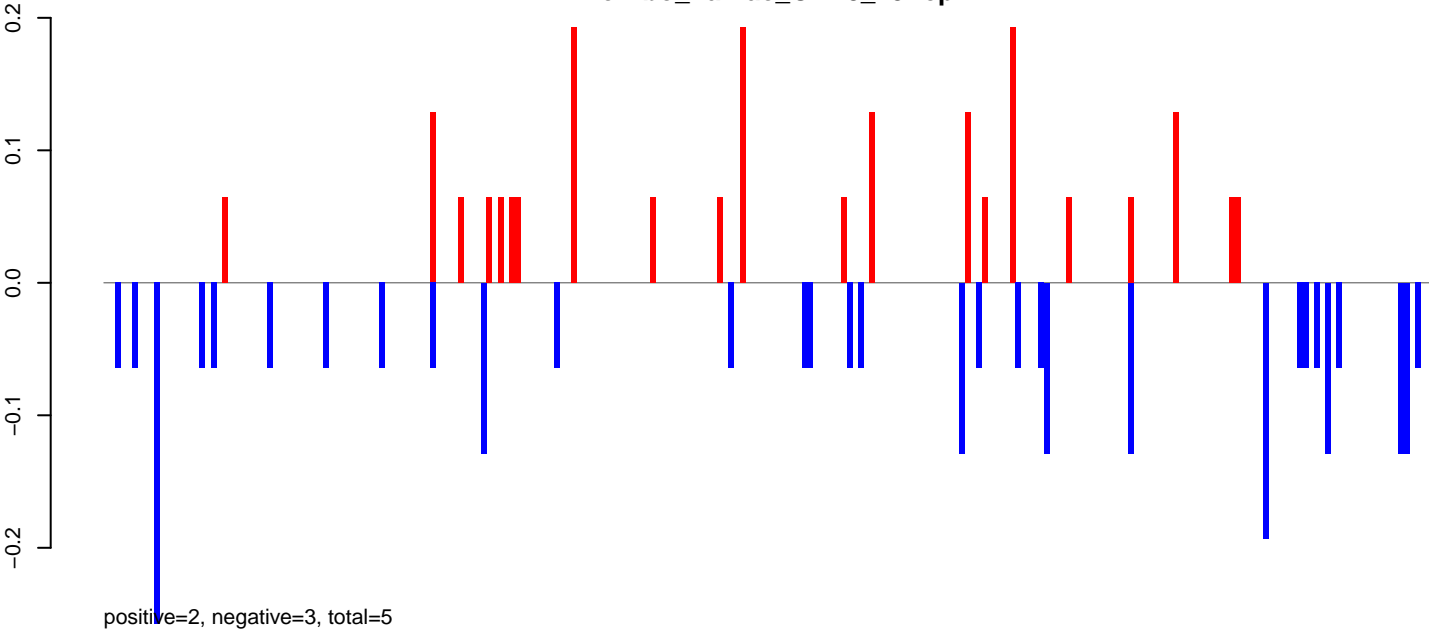


AeAlbo\_Larvae\_CT.rep

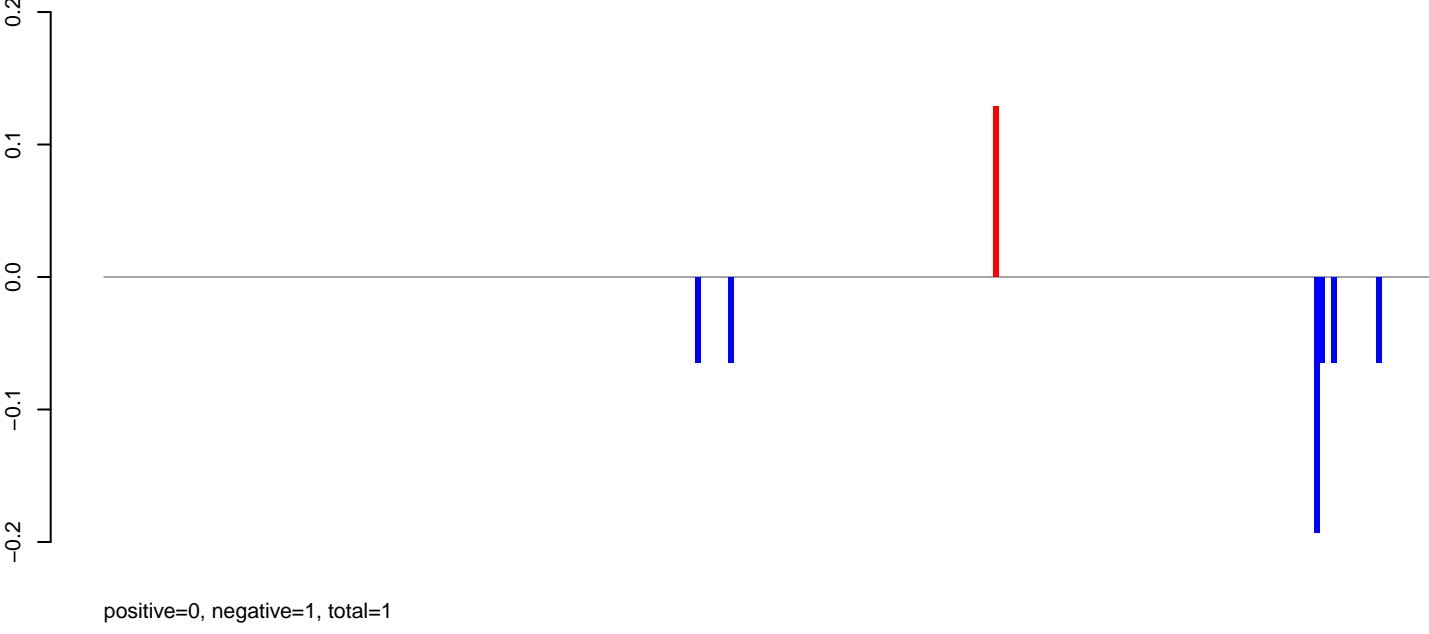


Window size=25, length=4952, TE@ltr-1\_family-5767@Unknown:1-4952

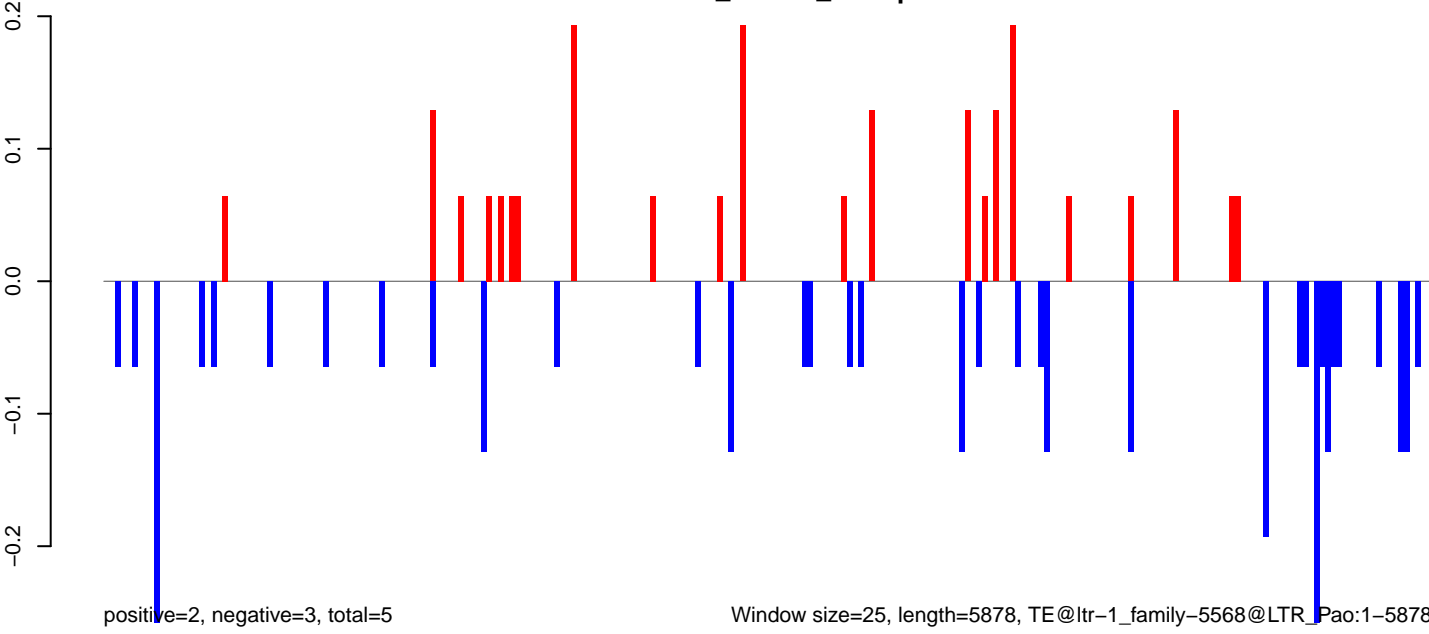
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

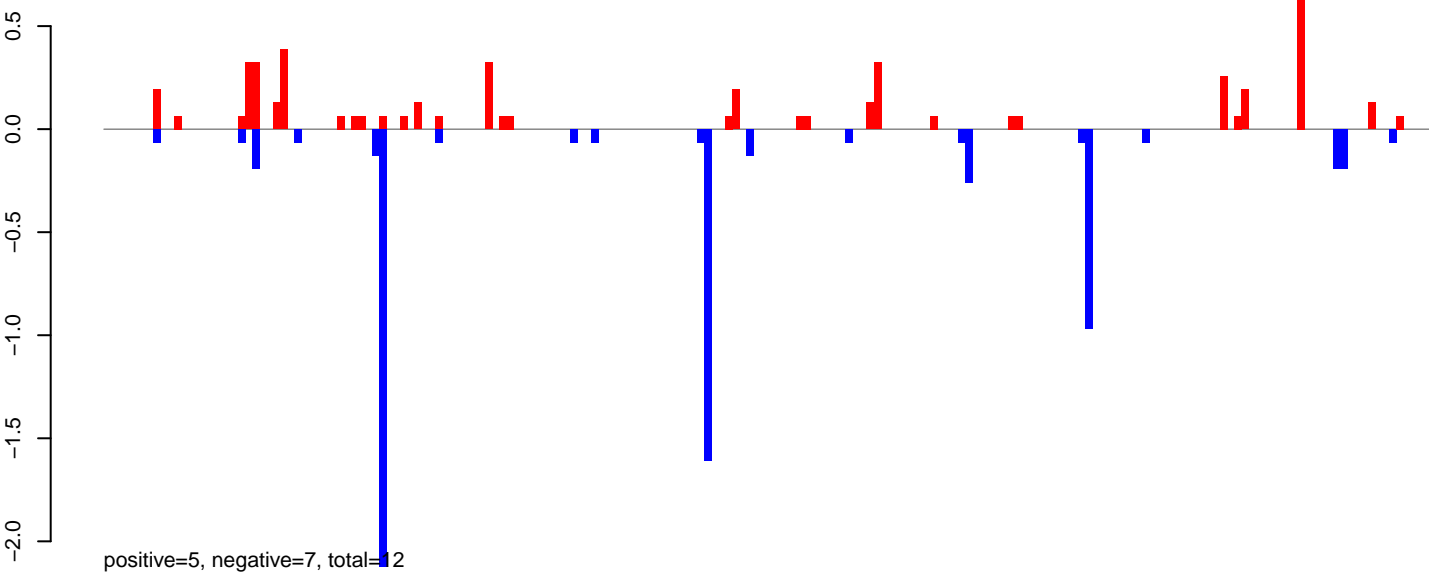


**AeAlbo\_Larvae\_CT.rep**

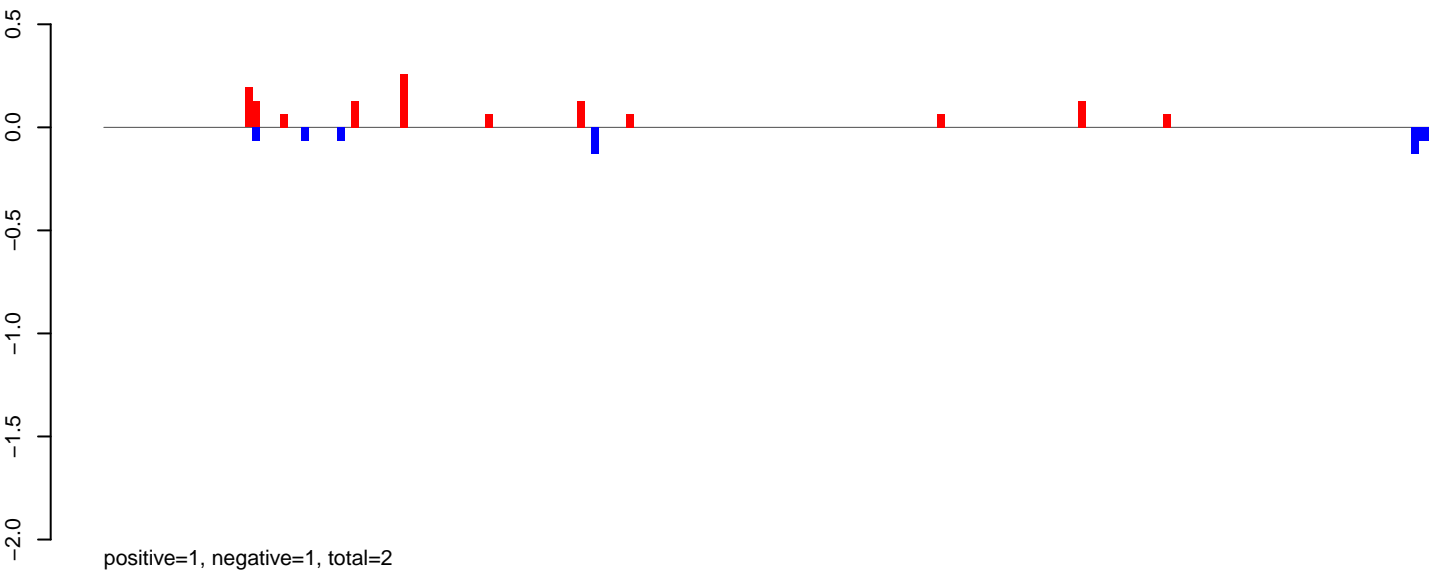




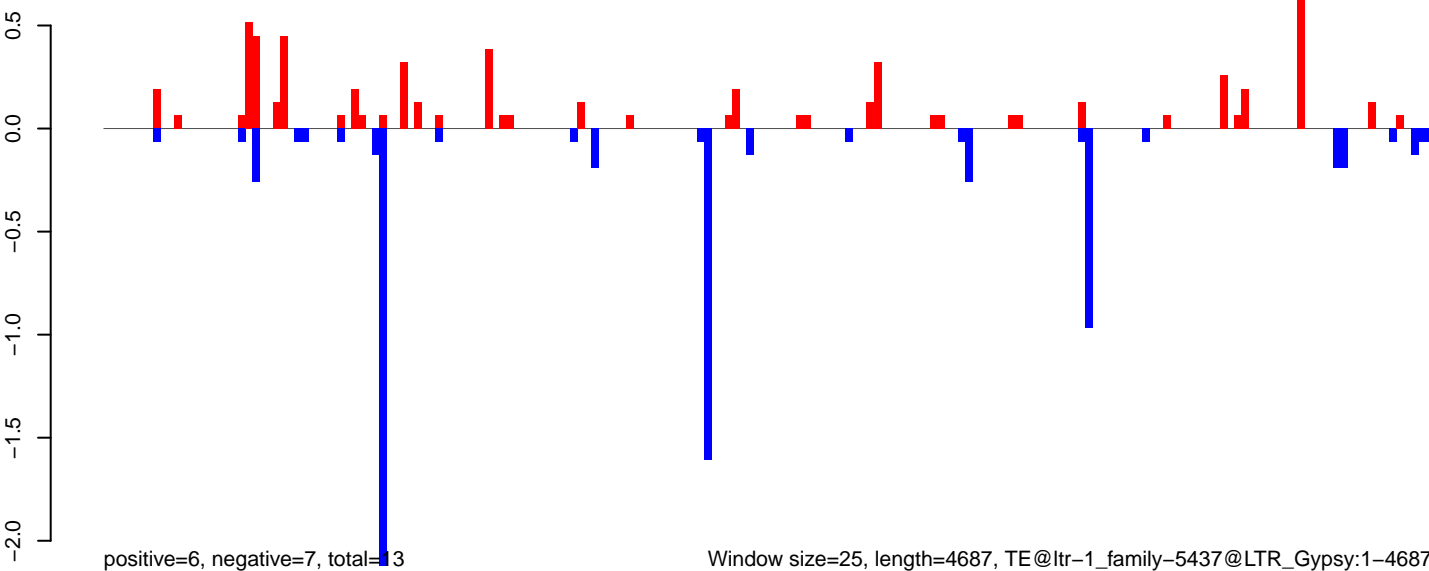
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



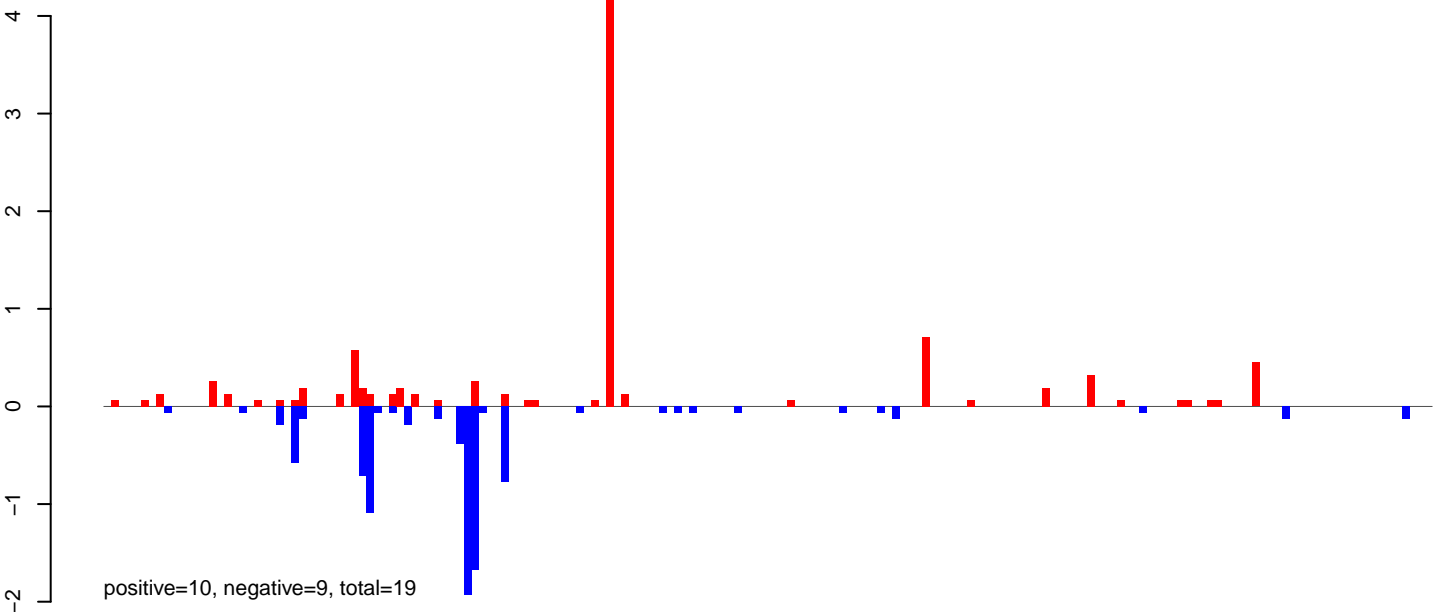
AeAlbo\_Larvae\_CT.rep



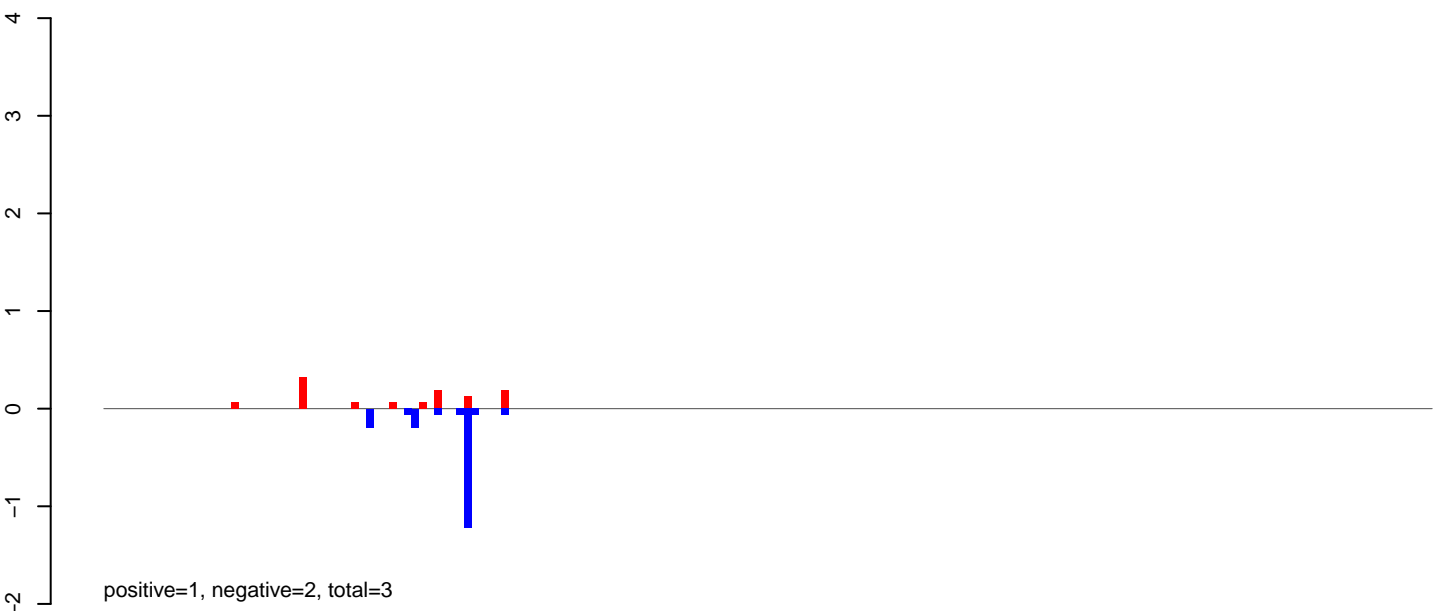
Window size=25, length=4687, TE@ltr-1\_family-5437@LTR\_Gypsy:1-4687

0 1000 2000 3000 4000

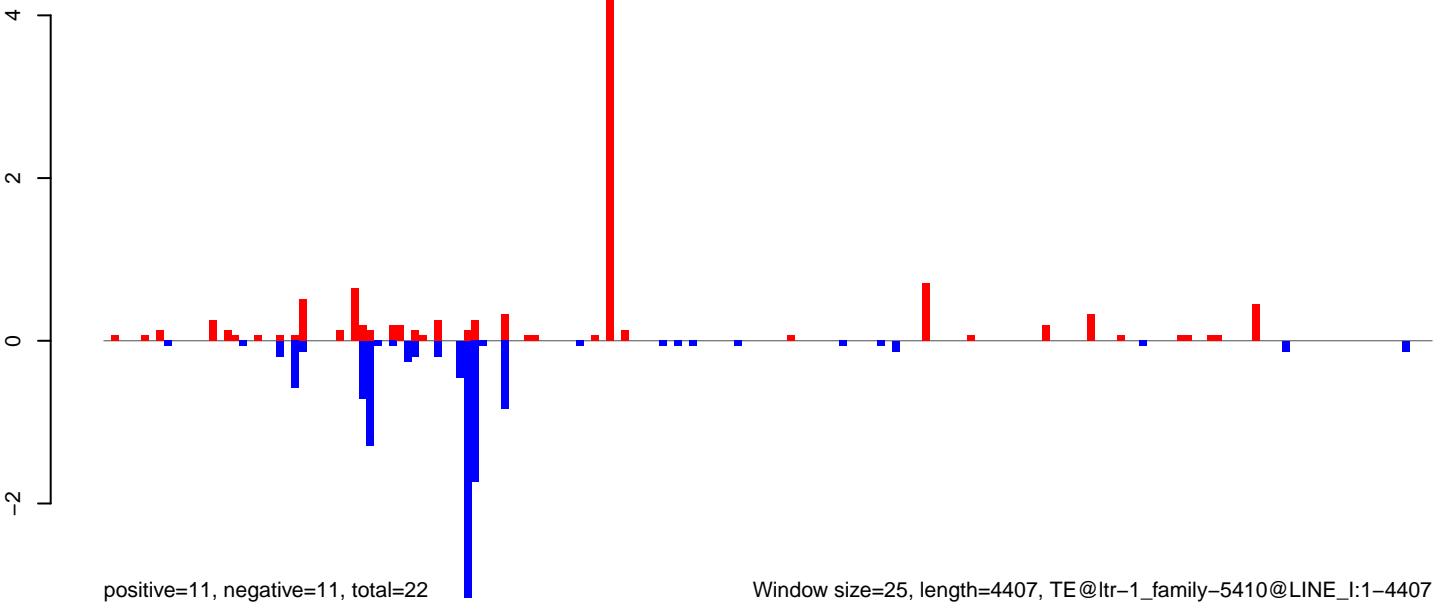
AeAlbo\_Larvae\_CT.18\_23.rep



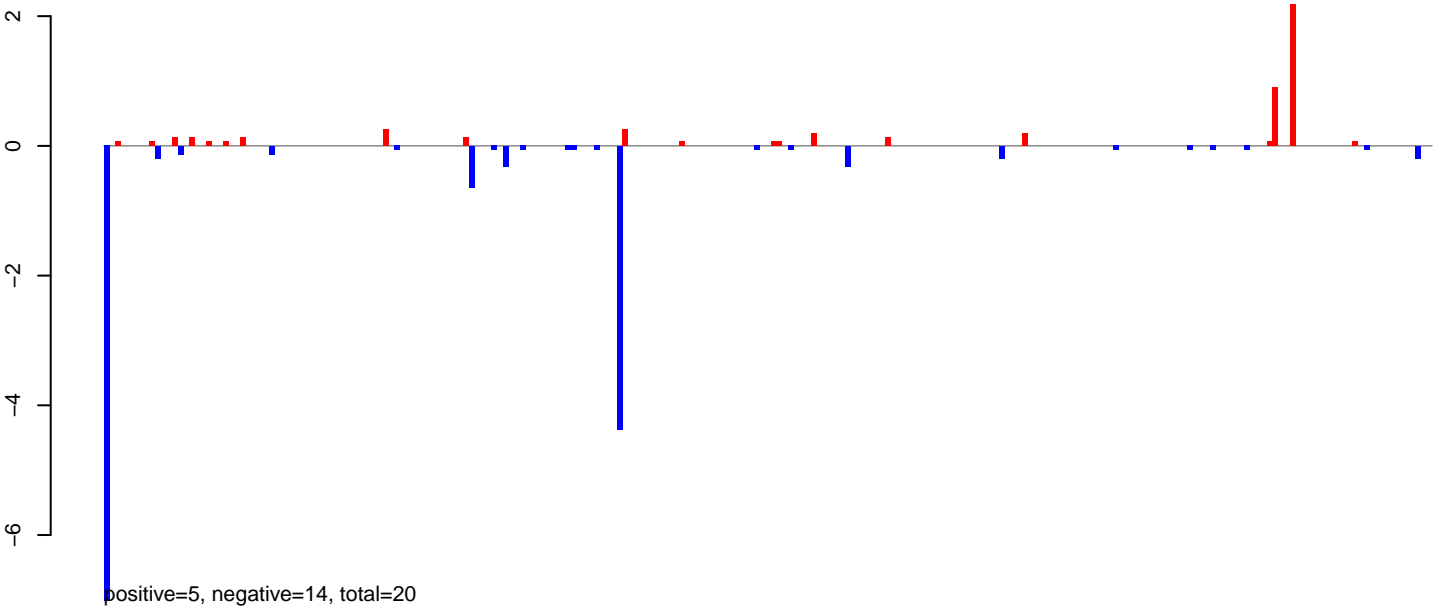
AeAlbo\_Larvae\_CT.24\_35.rep



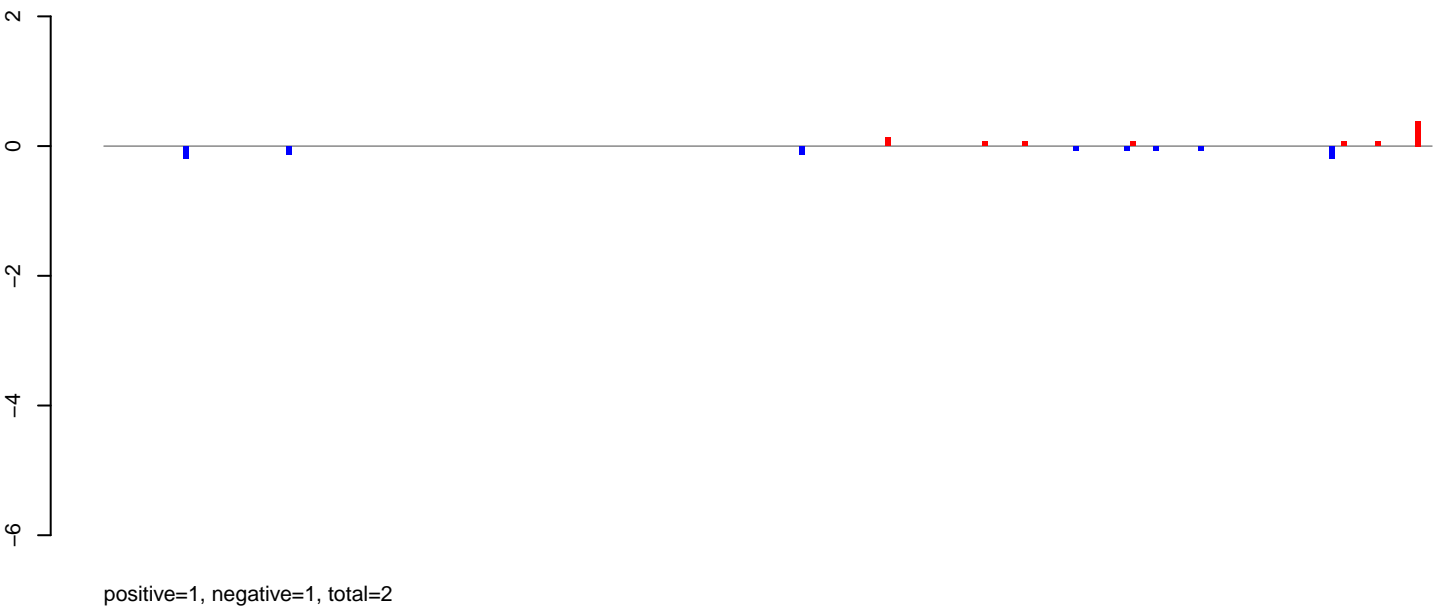
AeAlbo\_Larvae\_CT.rep



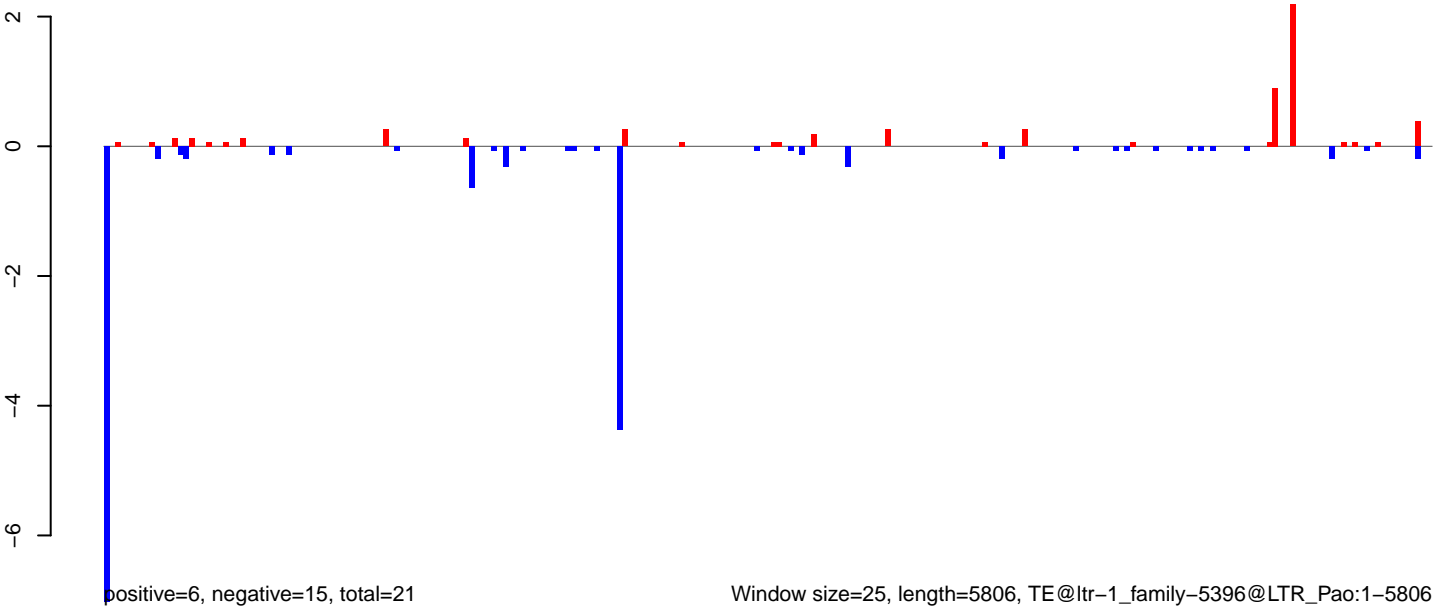
AeAlbo\_Larvae\_CT.18\_23.rep



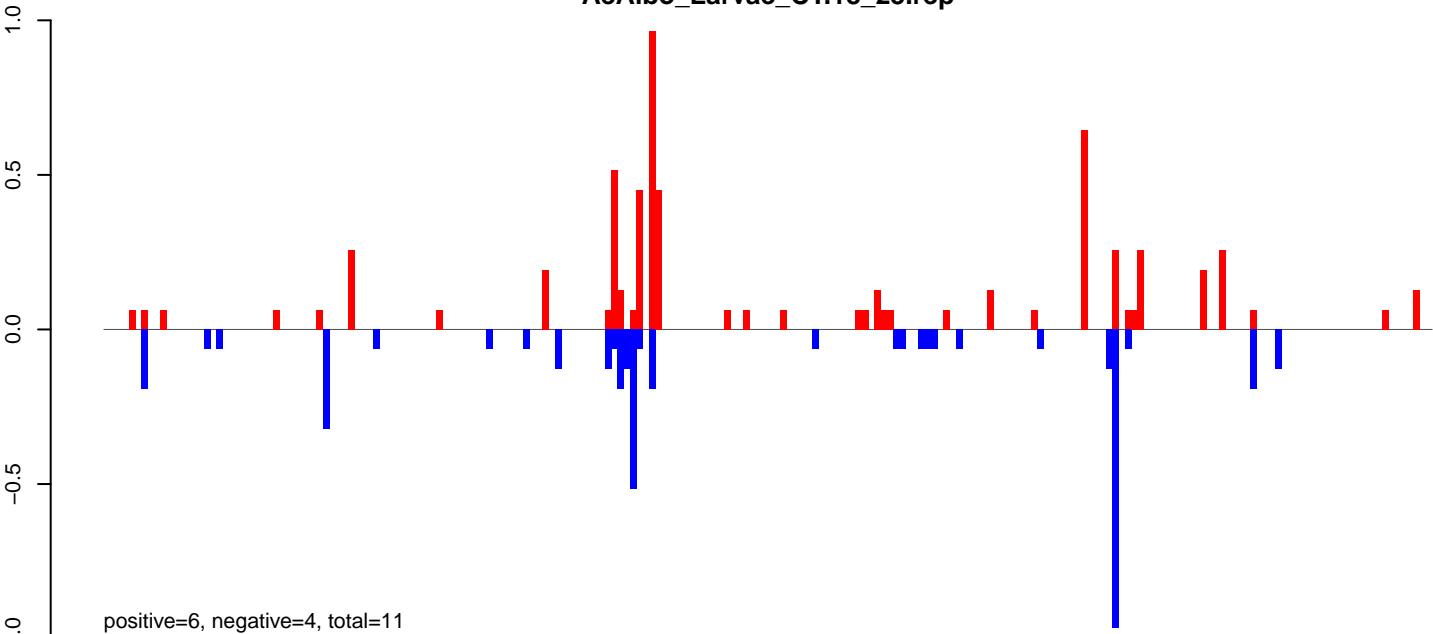
AeAlbo\_Larvae\_CT.24\_35.rep



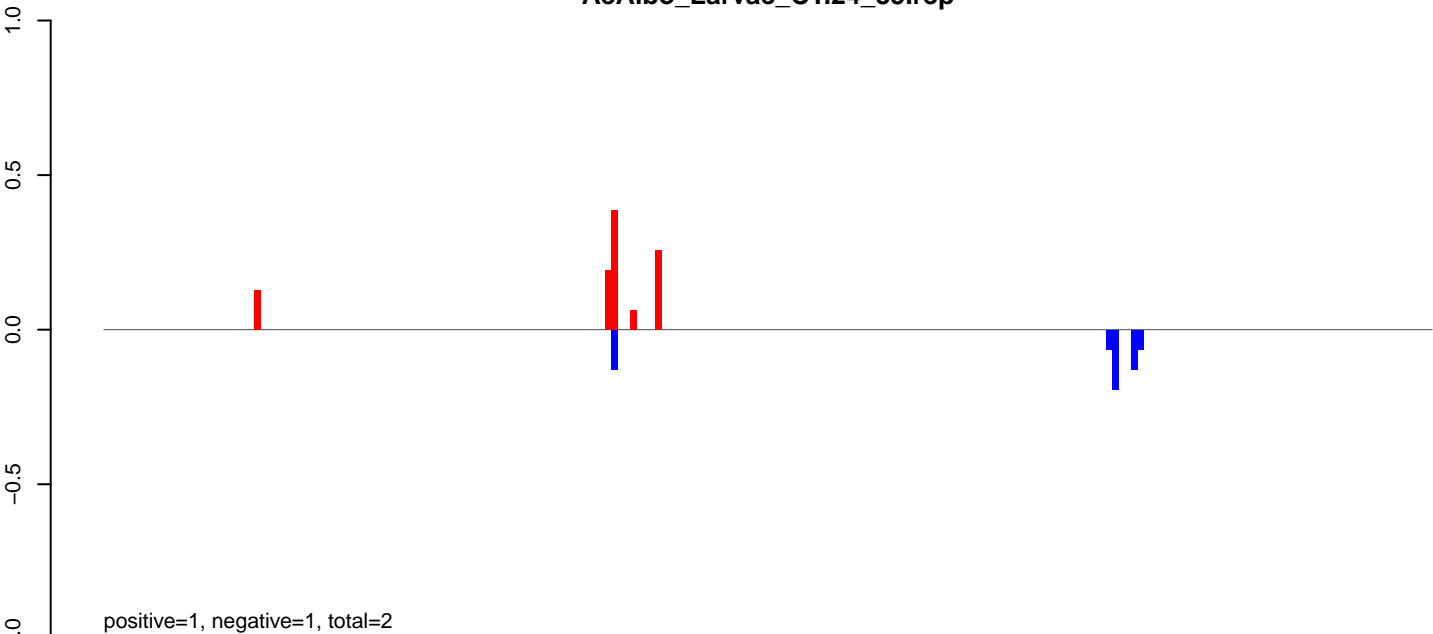
AeAlbo\_Larvae\_CT.rep



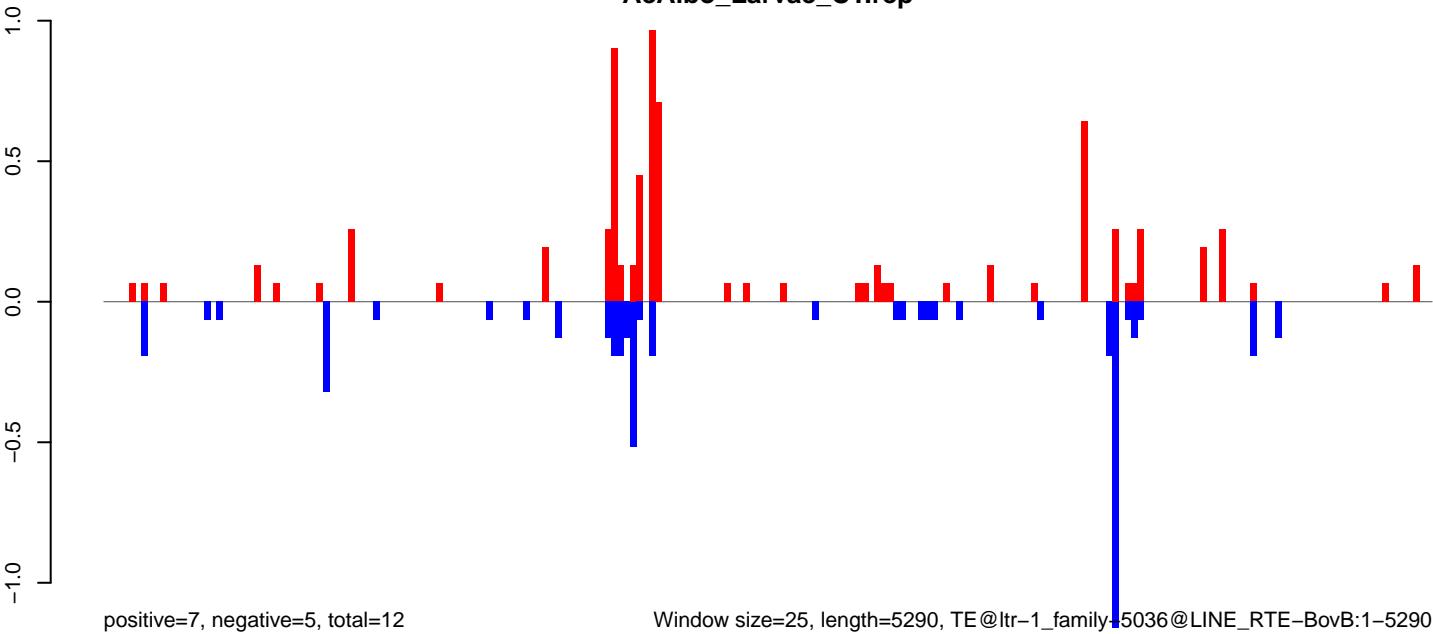
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

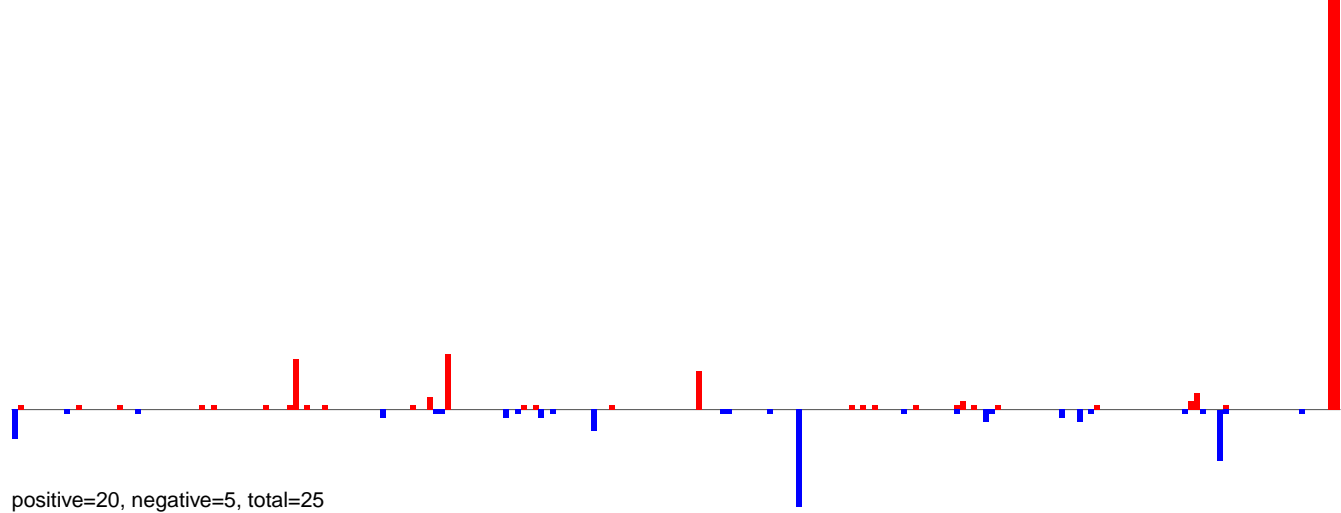


AeAlbo\_Larvae\_CT.rep



Window size=25, length=5290, TE@ltr-1\_family-5036@LINE RTE-BovB:1-5290

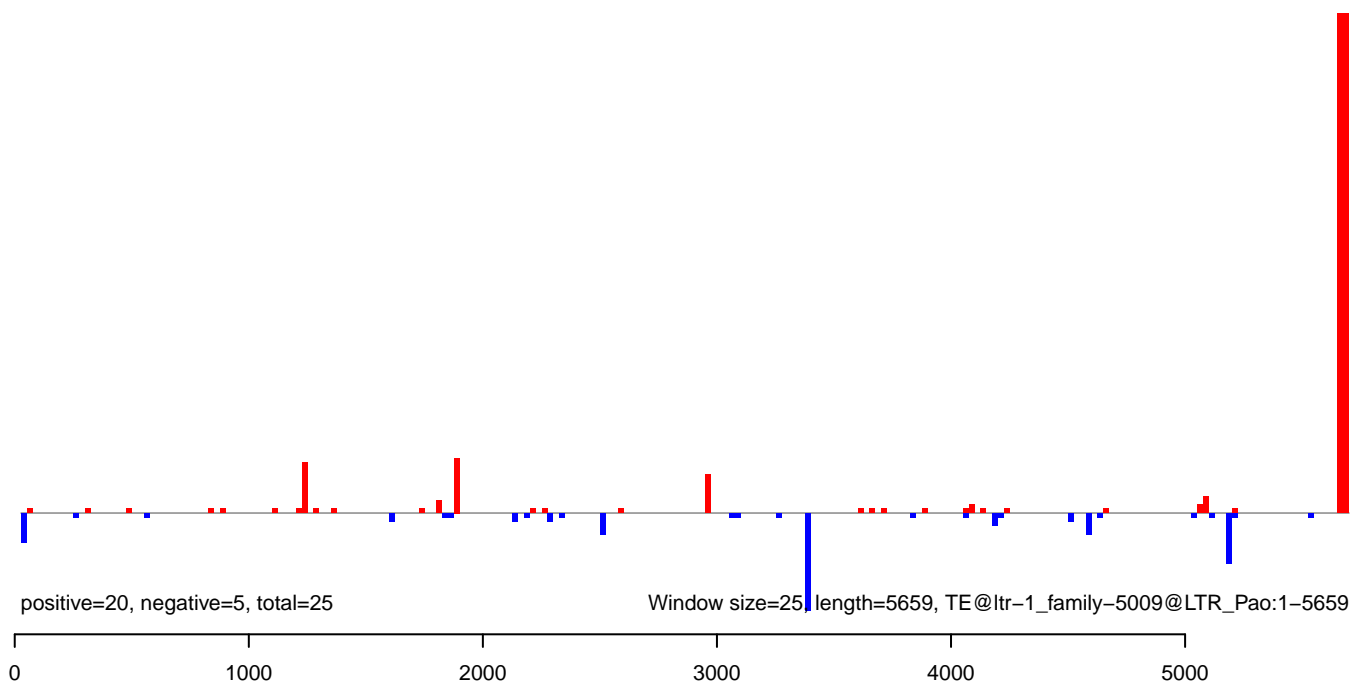
AeAlbo\_Larvae\_CT.18\_23.rep



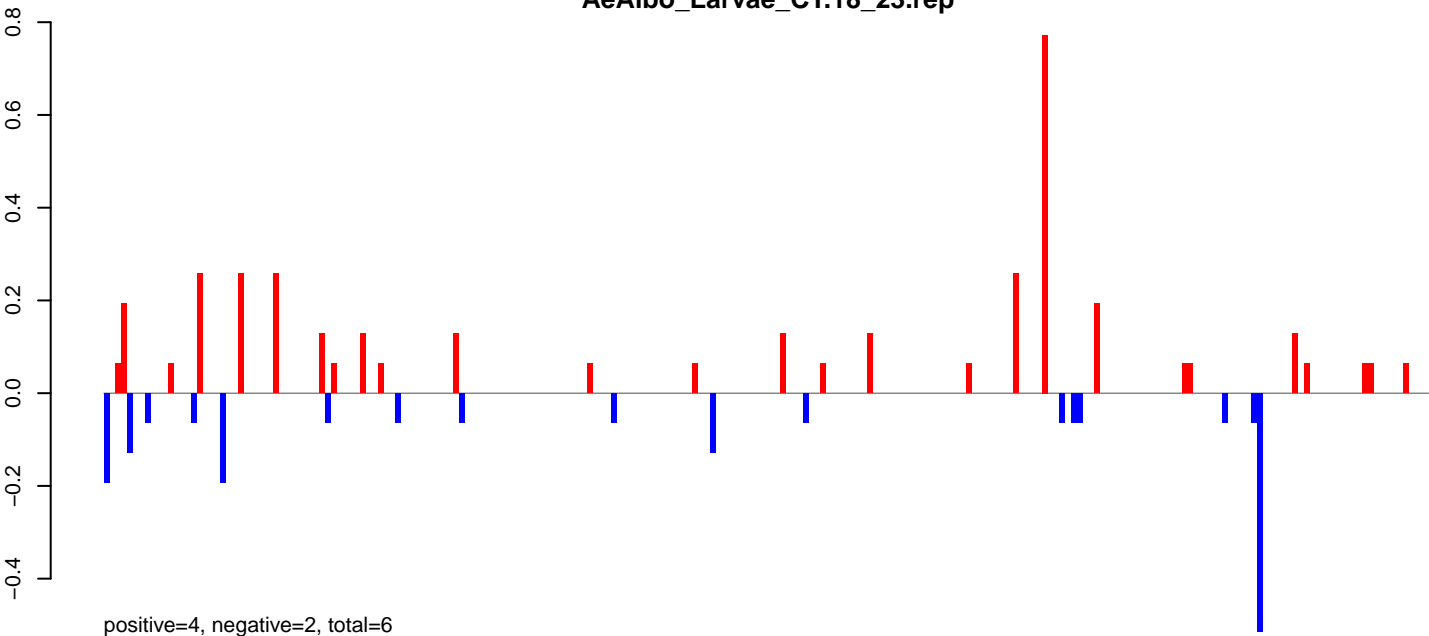
AeAlbo\_Larvae\_CT.24\_35.rep



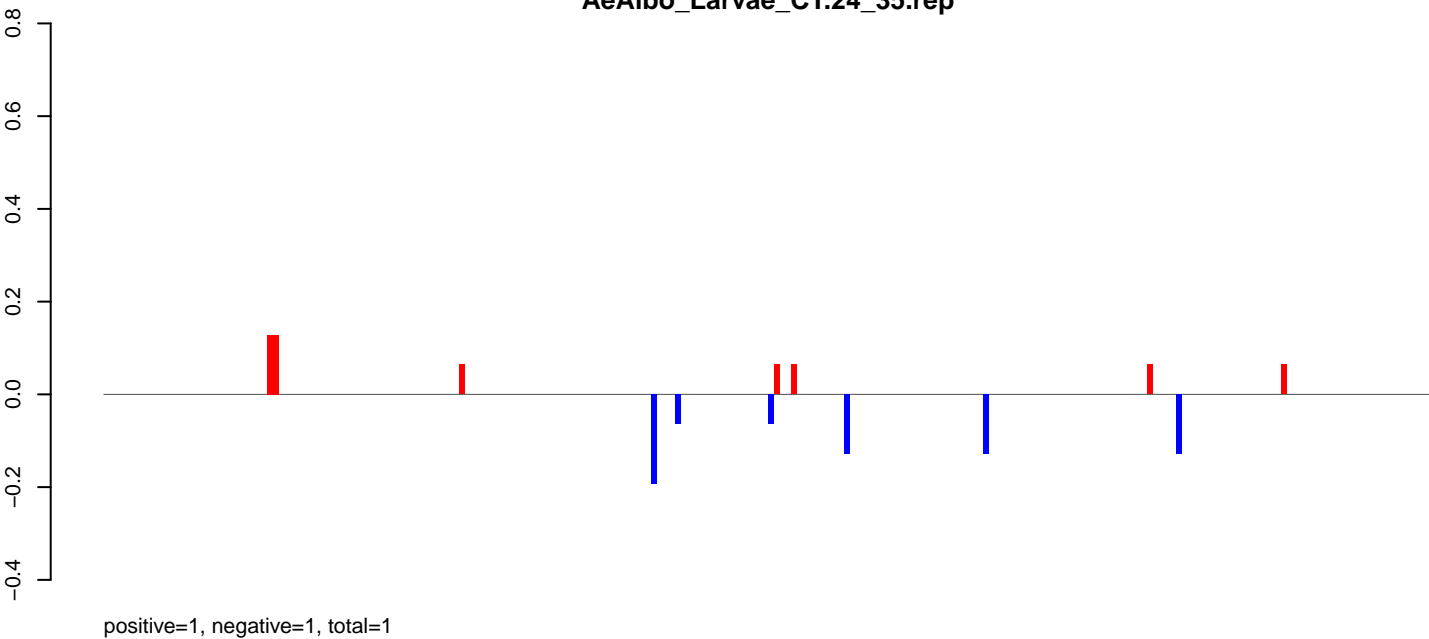
AeAlbo\_Larvae\_CT.rep



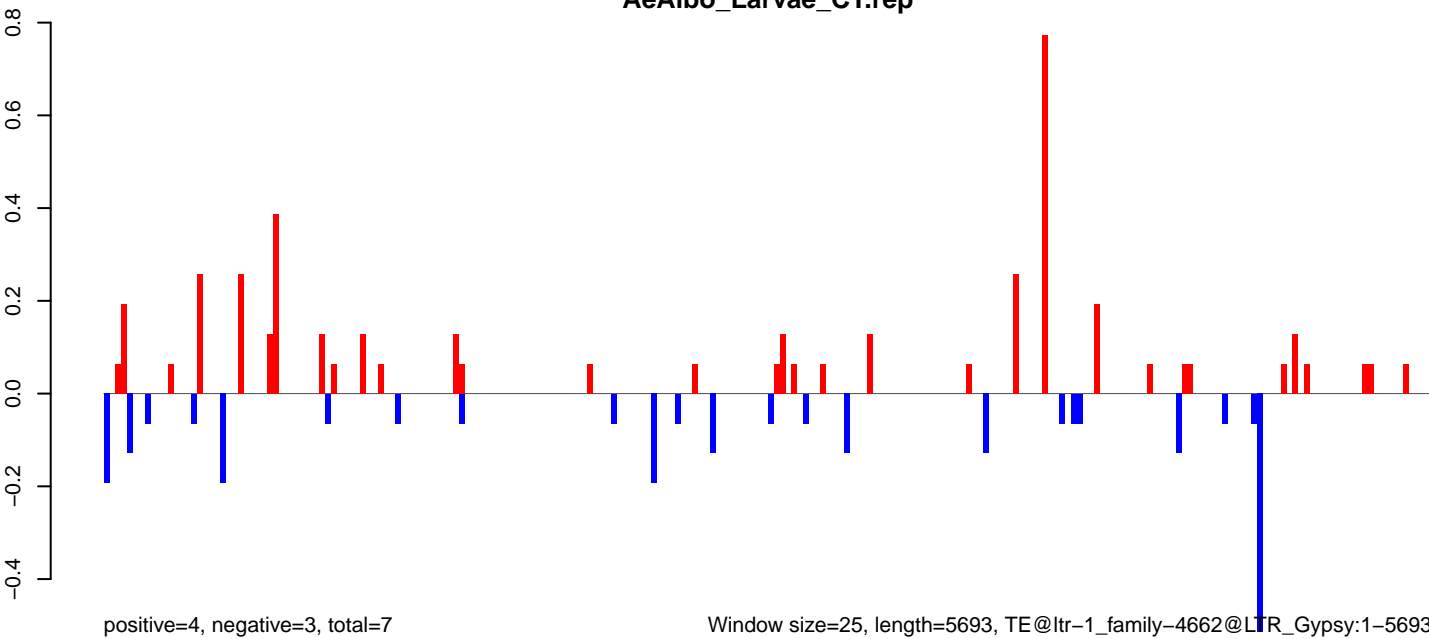
AeAlbo\_Larvae\_CT.18\_23.rep



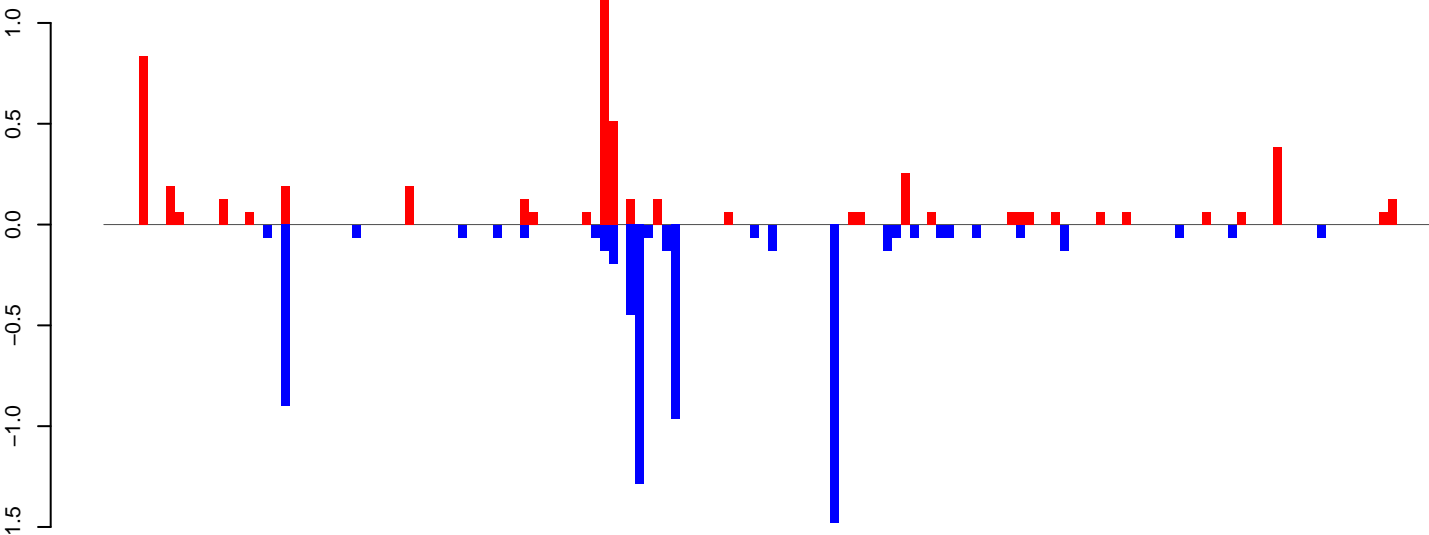
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

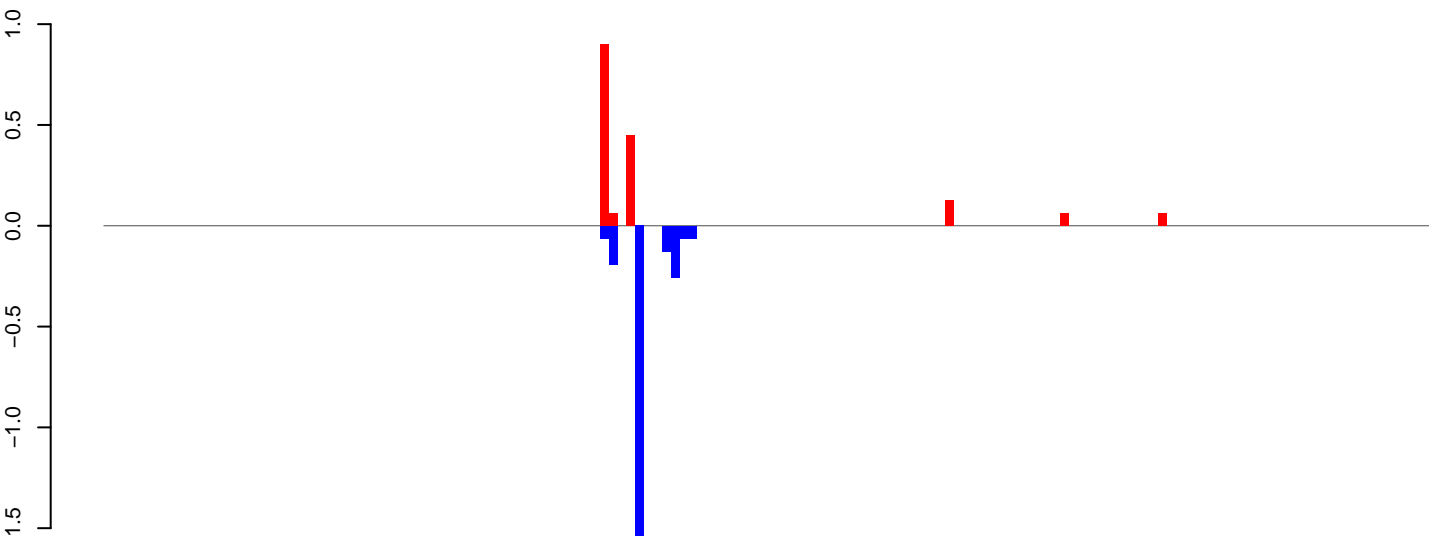


AeAlbo\_Larvae\_CT.18\_23.rep



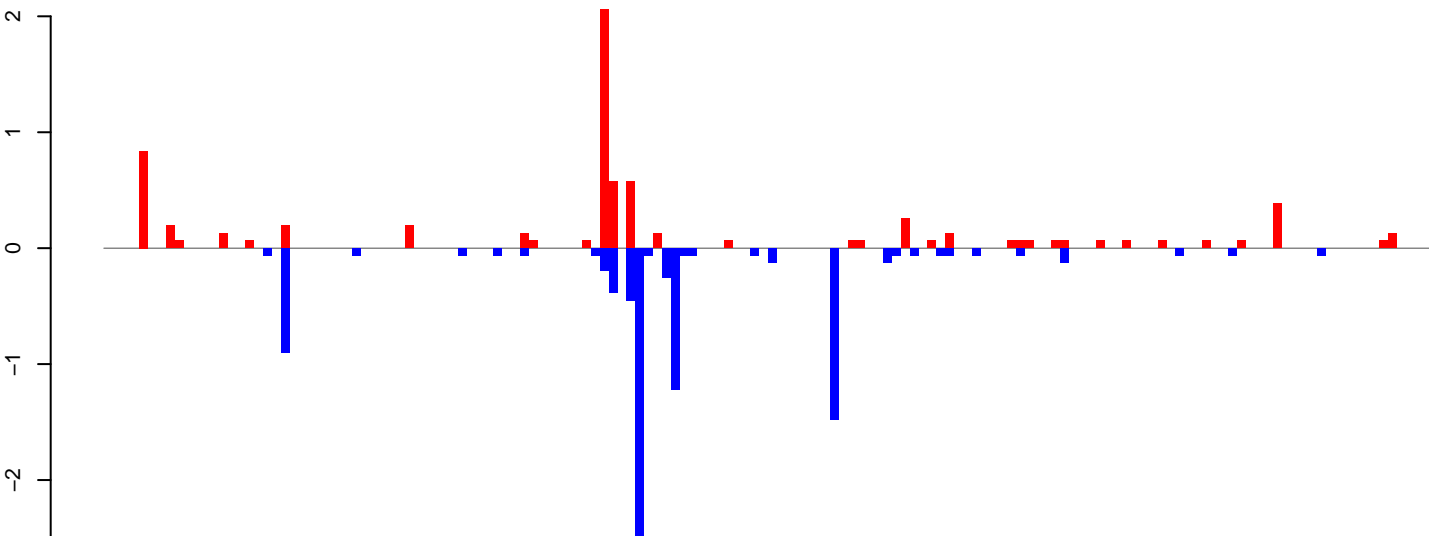
positive=5, negative=7, total=12

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=3, total=4

AeAlbo\_Larvae\_CT.rep

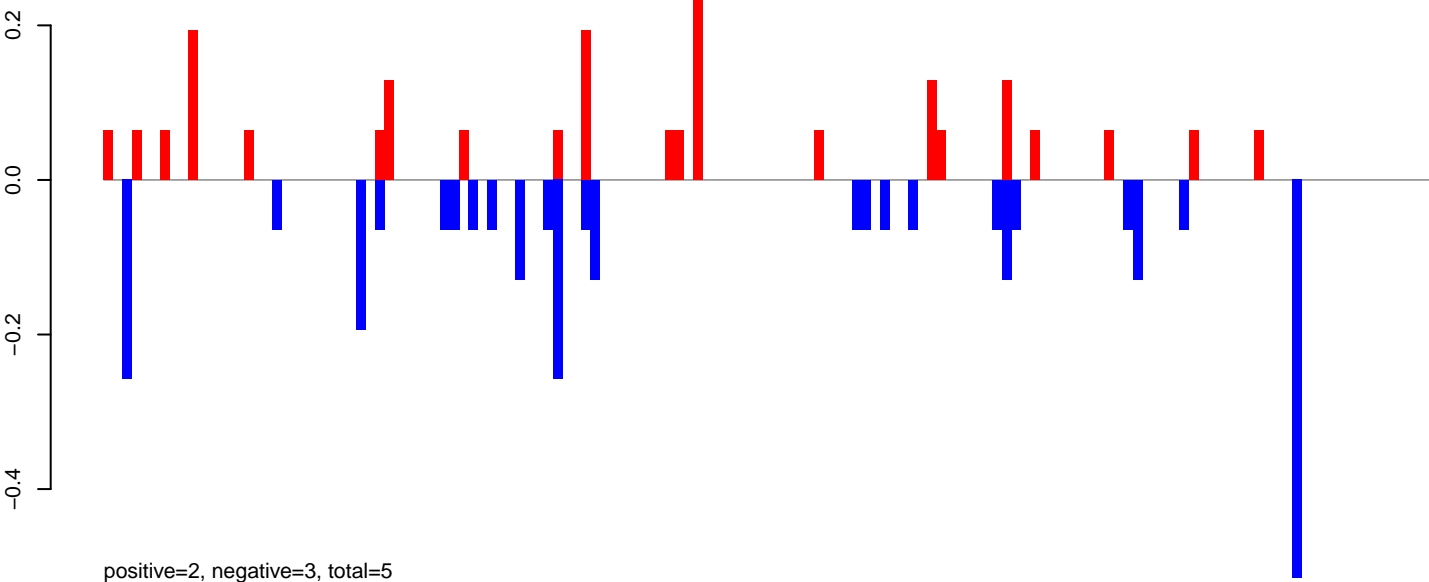


positive=7, negative=10, total=17

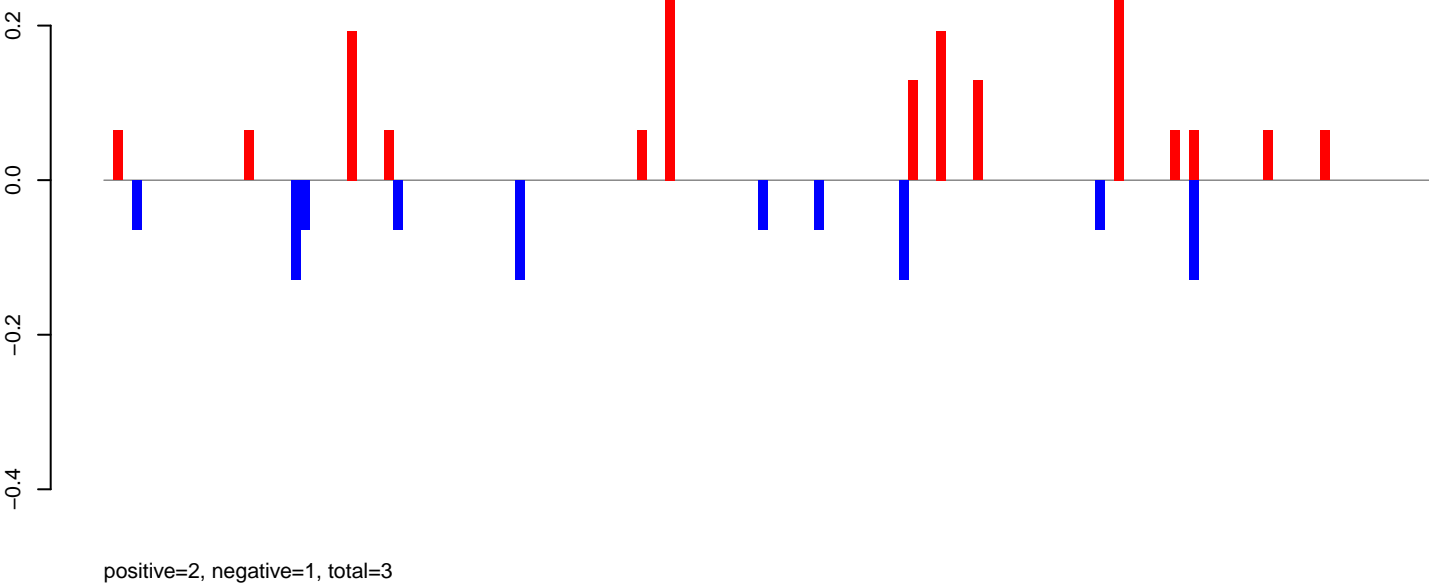
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0 1000 2000 3000

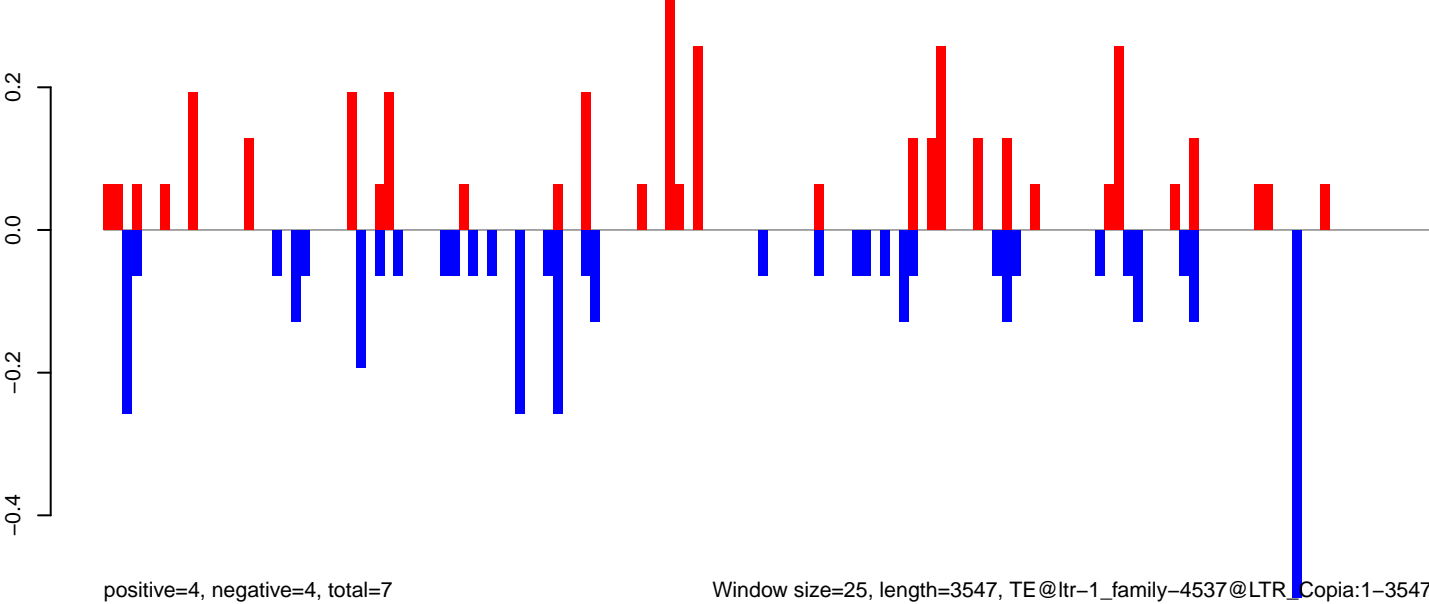
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

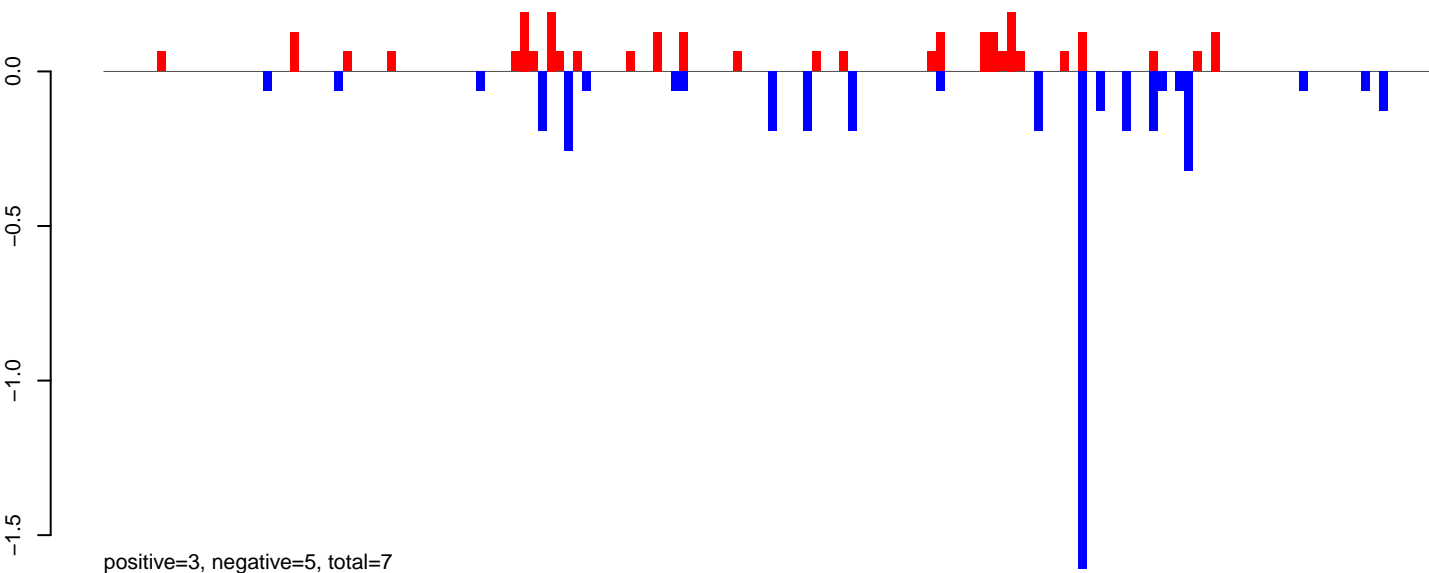


**AeAlbo\_Larvae\_CT.rep**

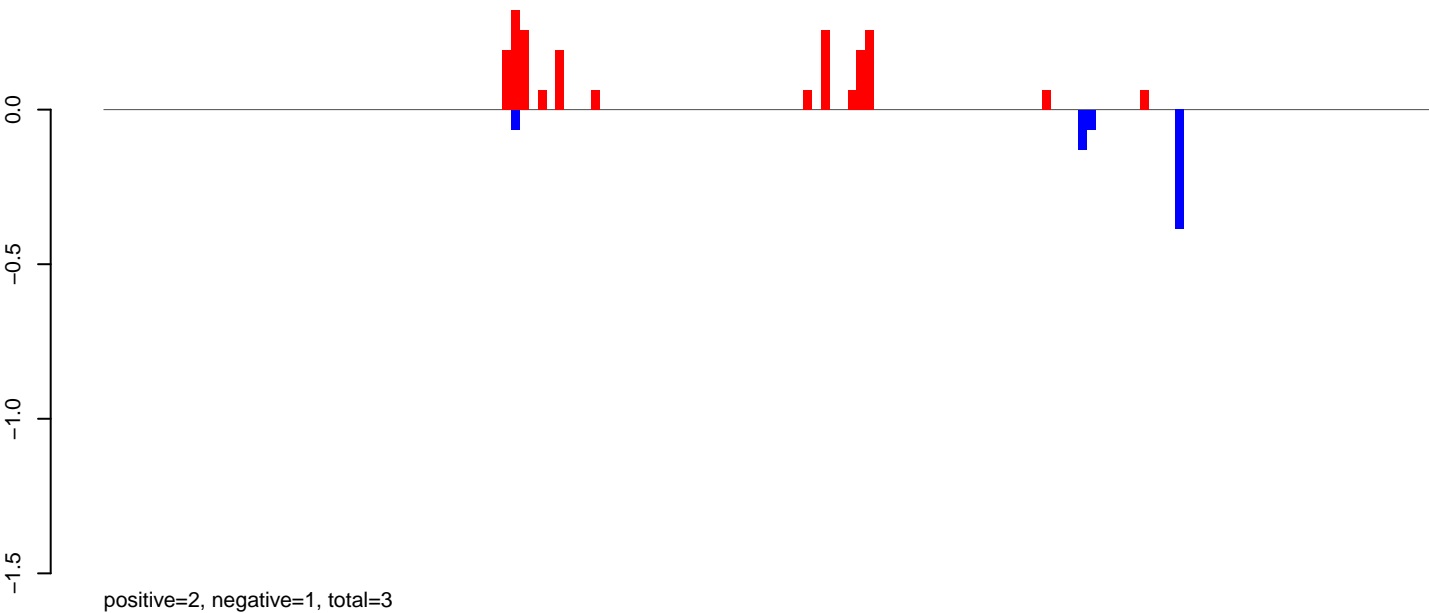




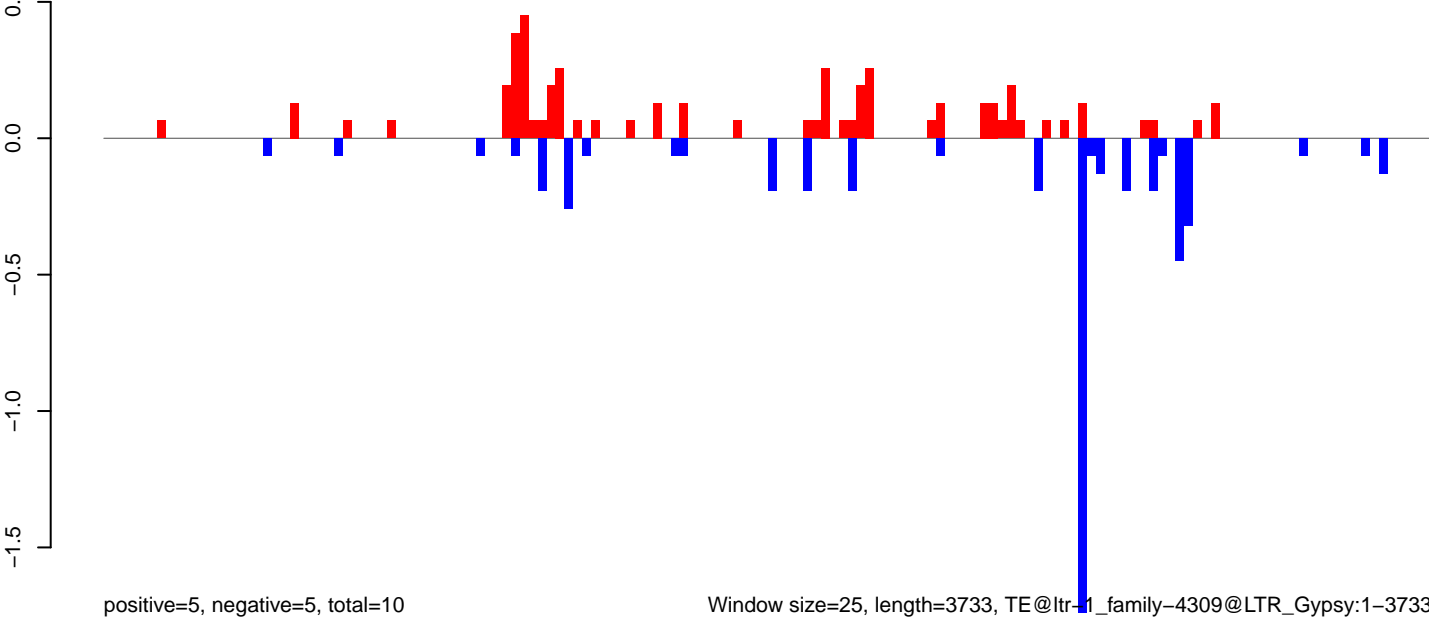
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



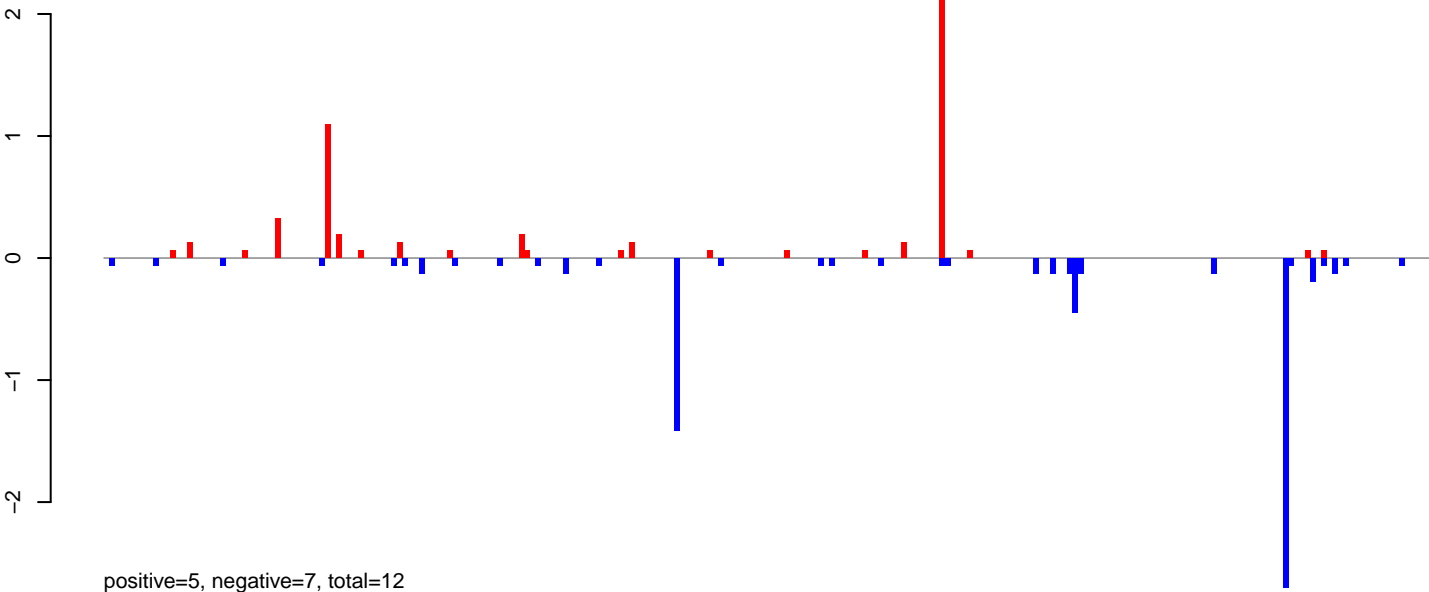
AeAlbo\_Larvae\_CT.rep



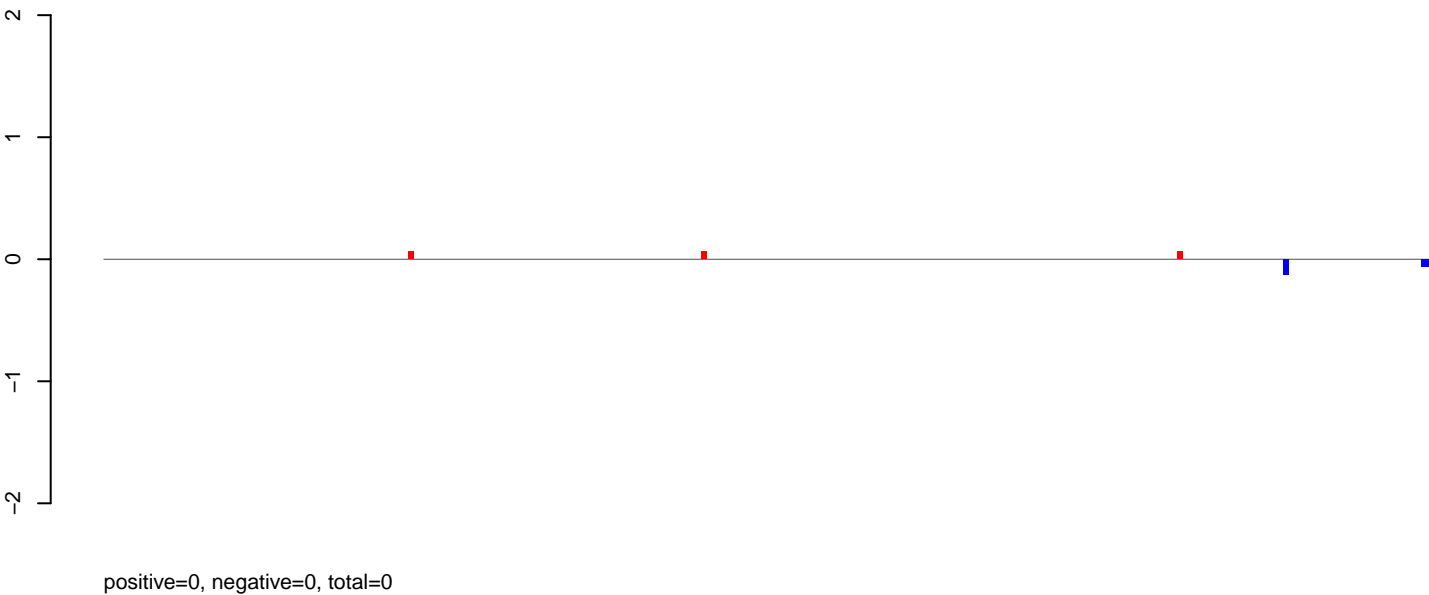
Window size=25, length=3733, TE@ltr-1\_family-4309@LTR\_Gypsy:1-3733

0 1000 2000 3000

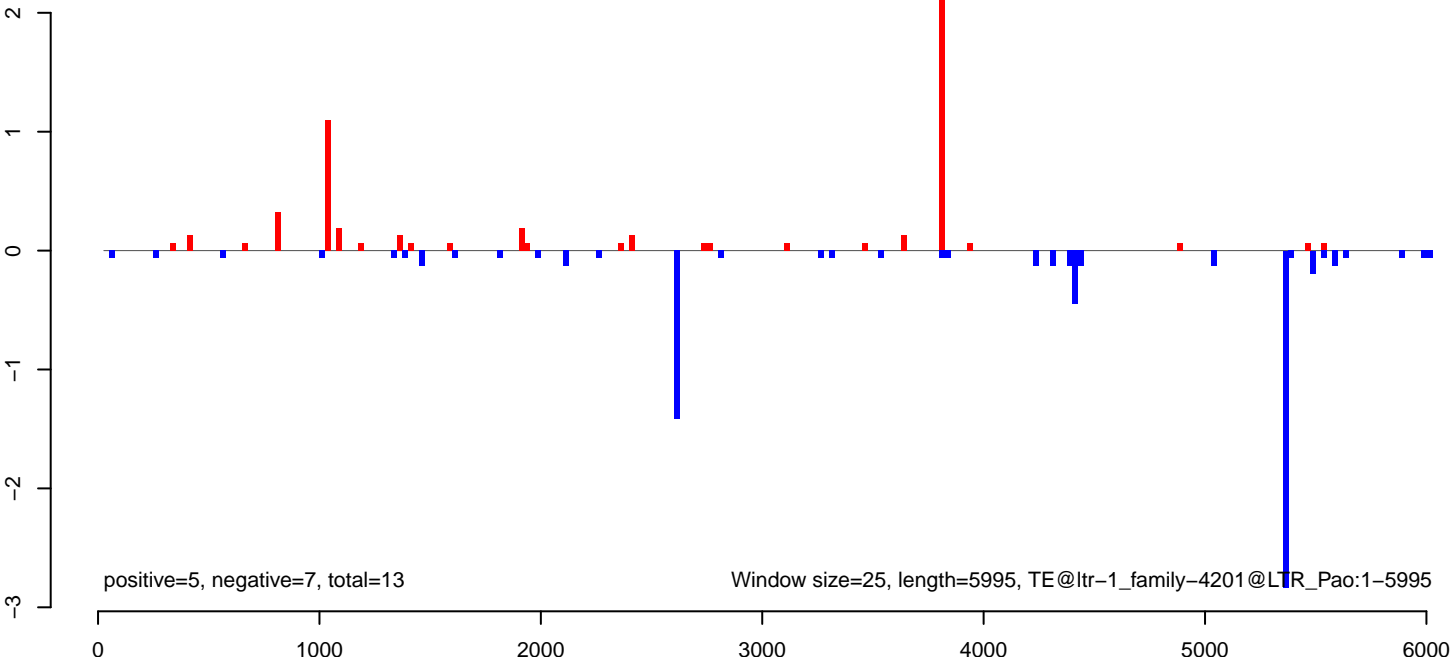
AeAlbo\_Larvae\_CT.18\_23.rep



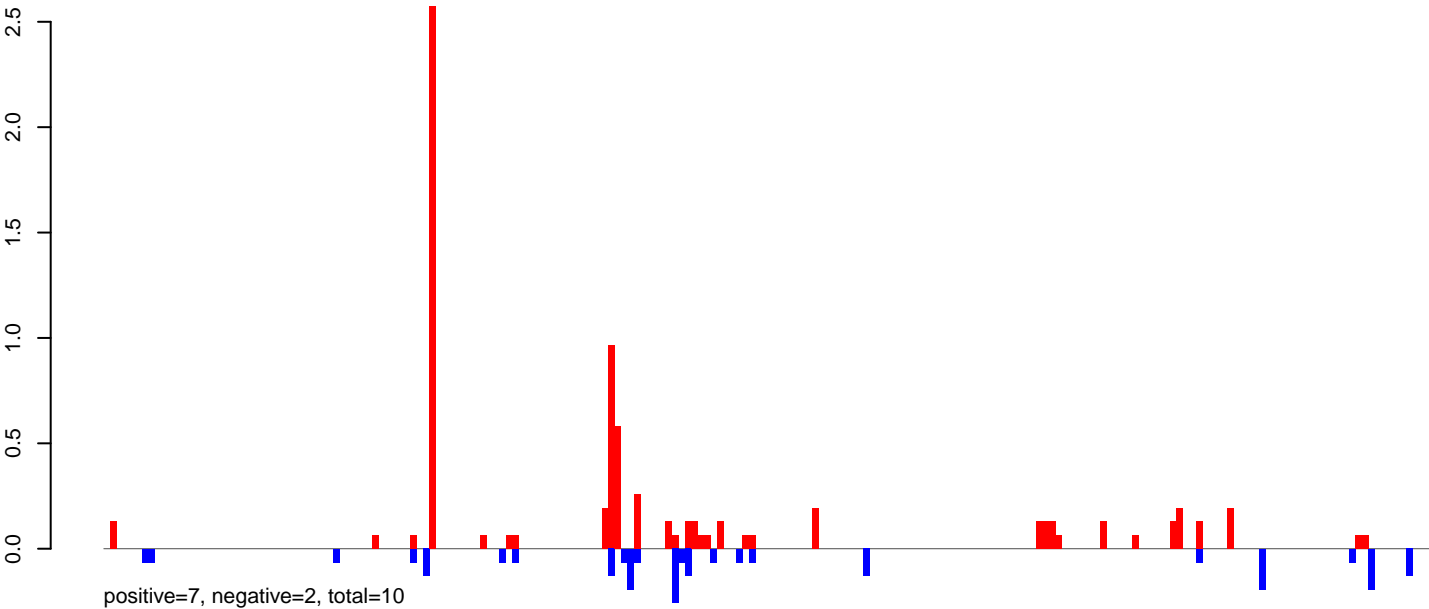
AeAlbo\_Larvae\_CT.24\_35.rep



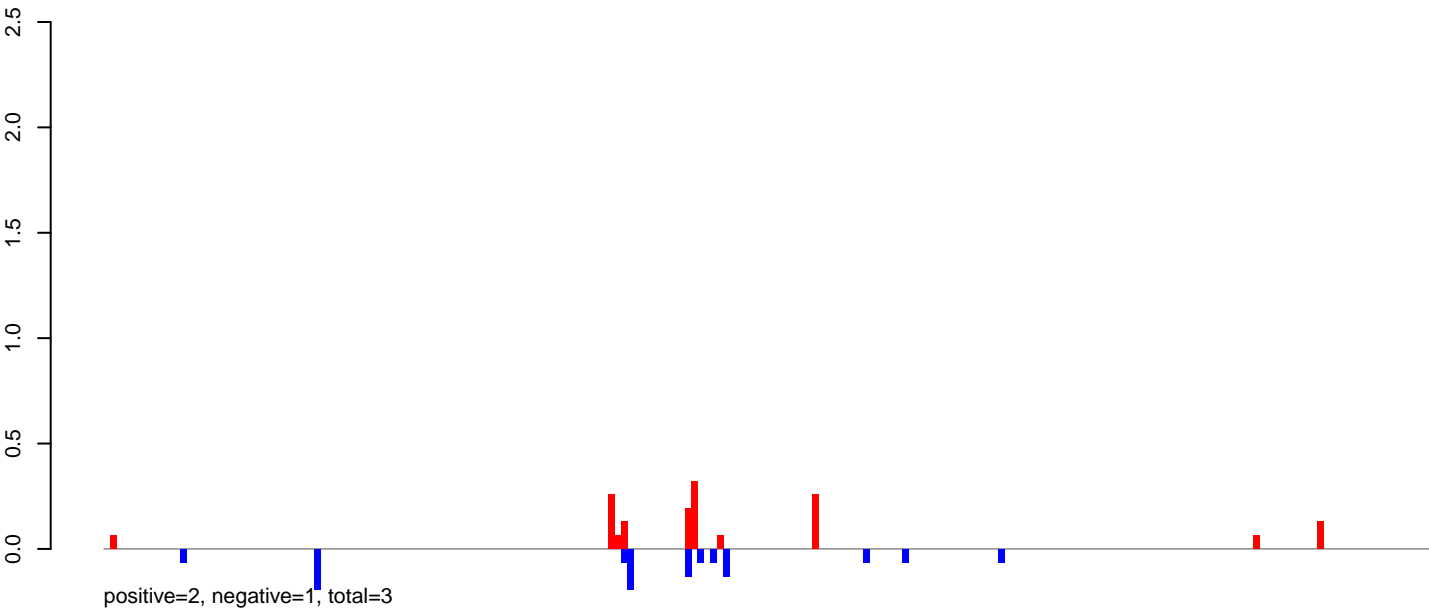
AeAlbo\_Larvae\_CT.rep



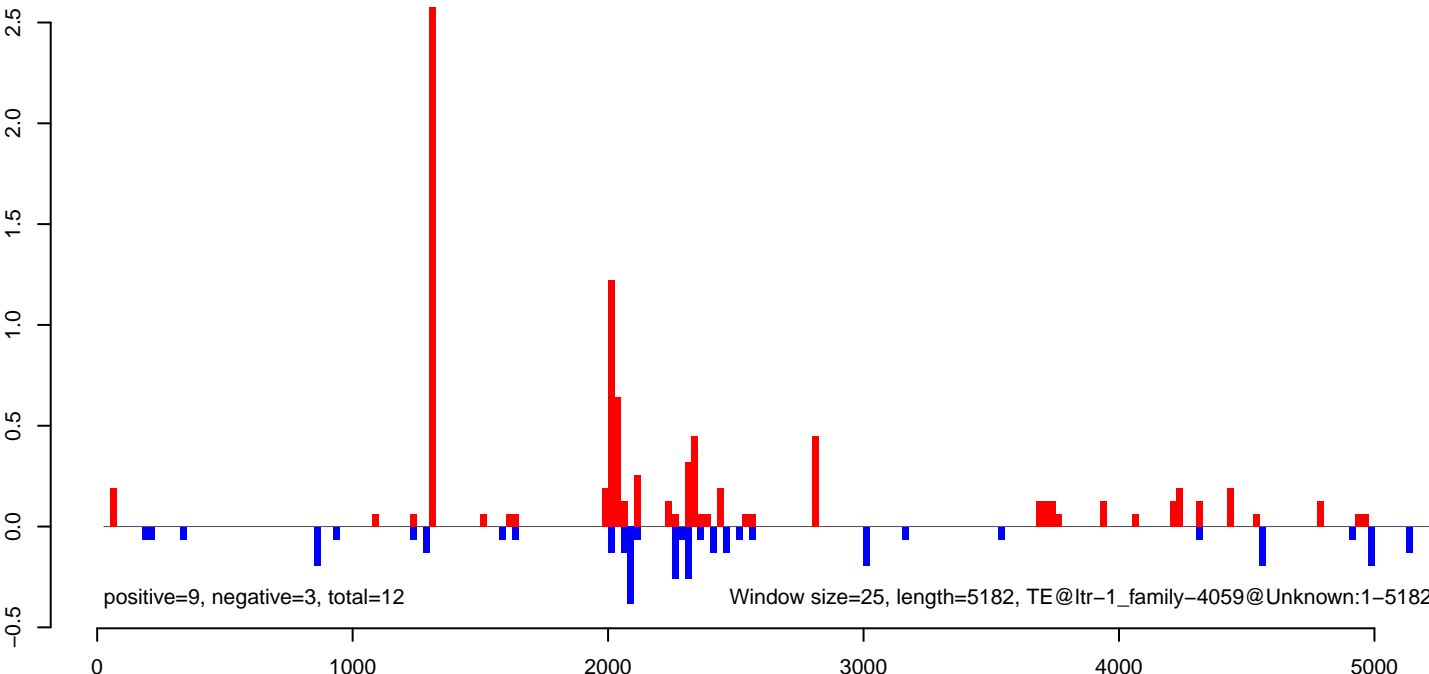
AeAlbo\_Larvae\_CT.18\_23.rep



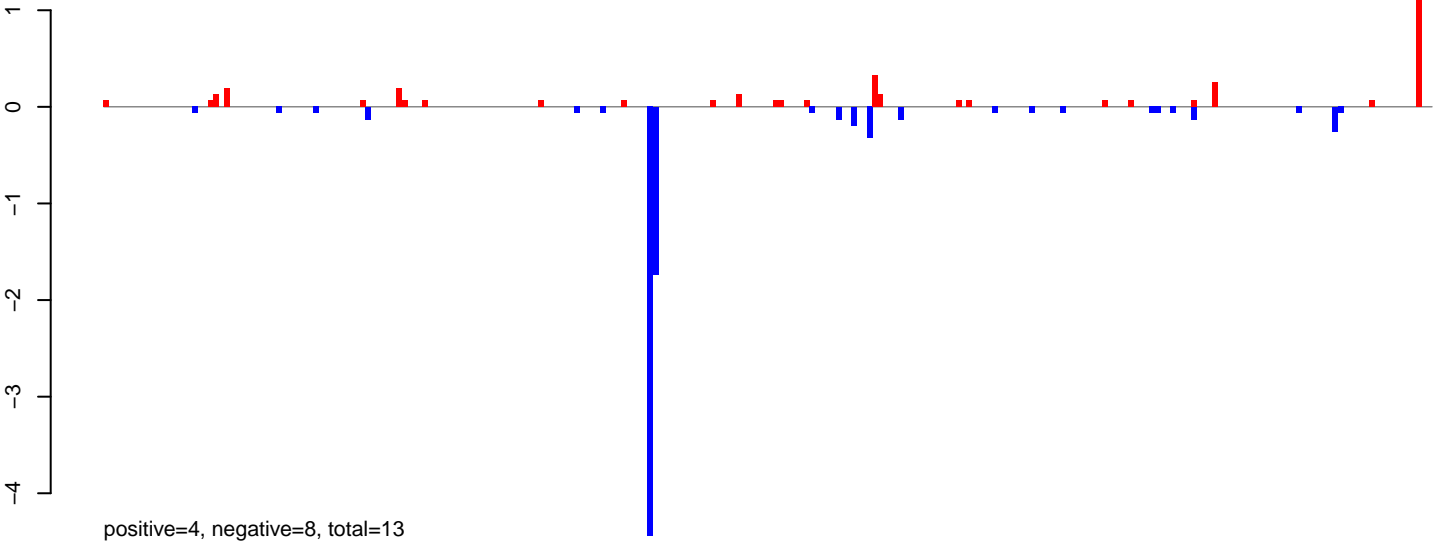
AeAlbo\_Larvae\_CT.24\_35.rep



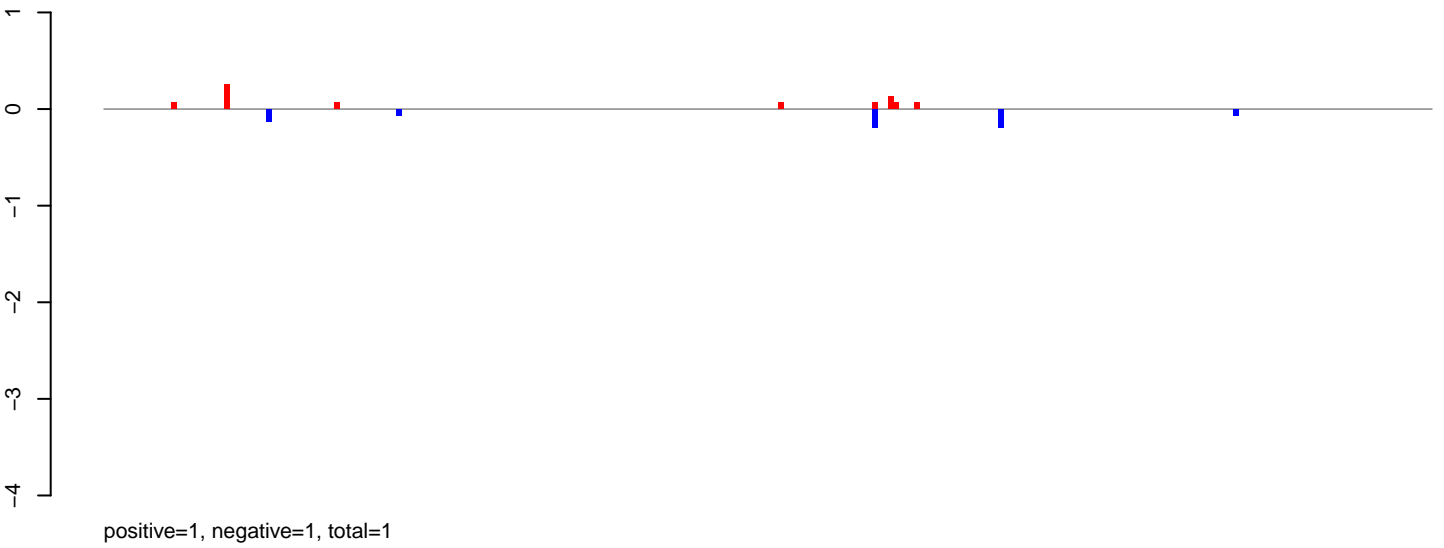
AeAlbo\_Larvae\_CT.rep



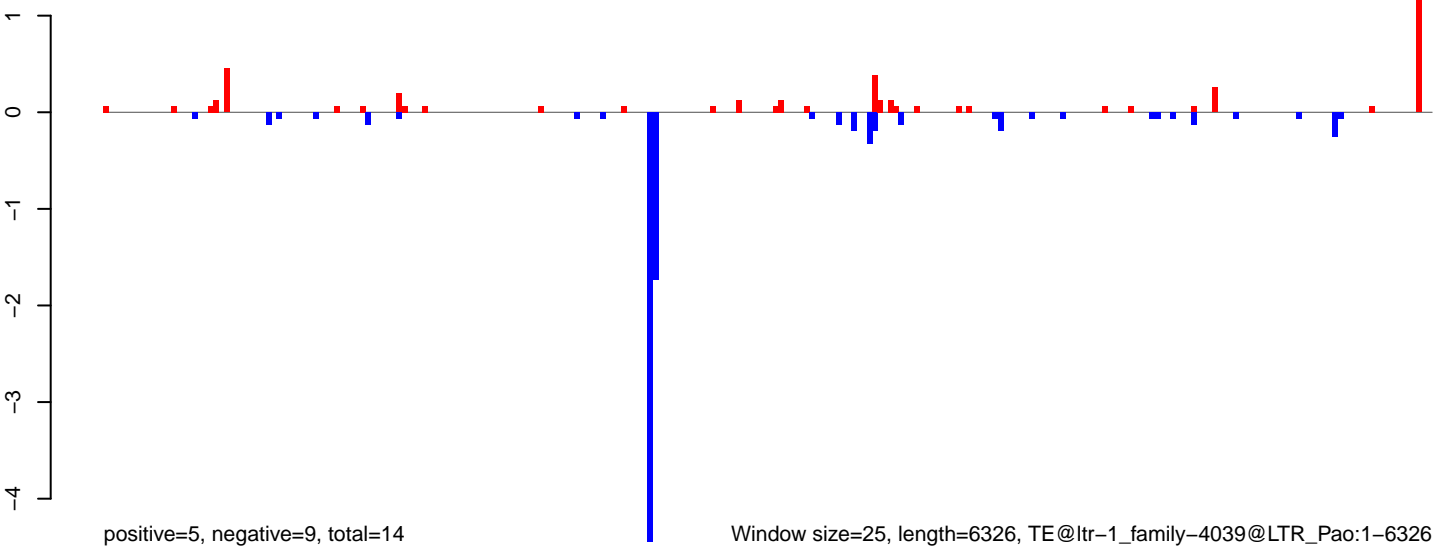
AeAlbo\_Larvae\_CT.18\_23.rep



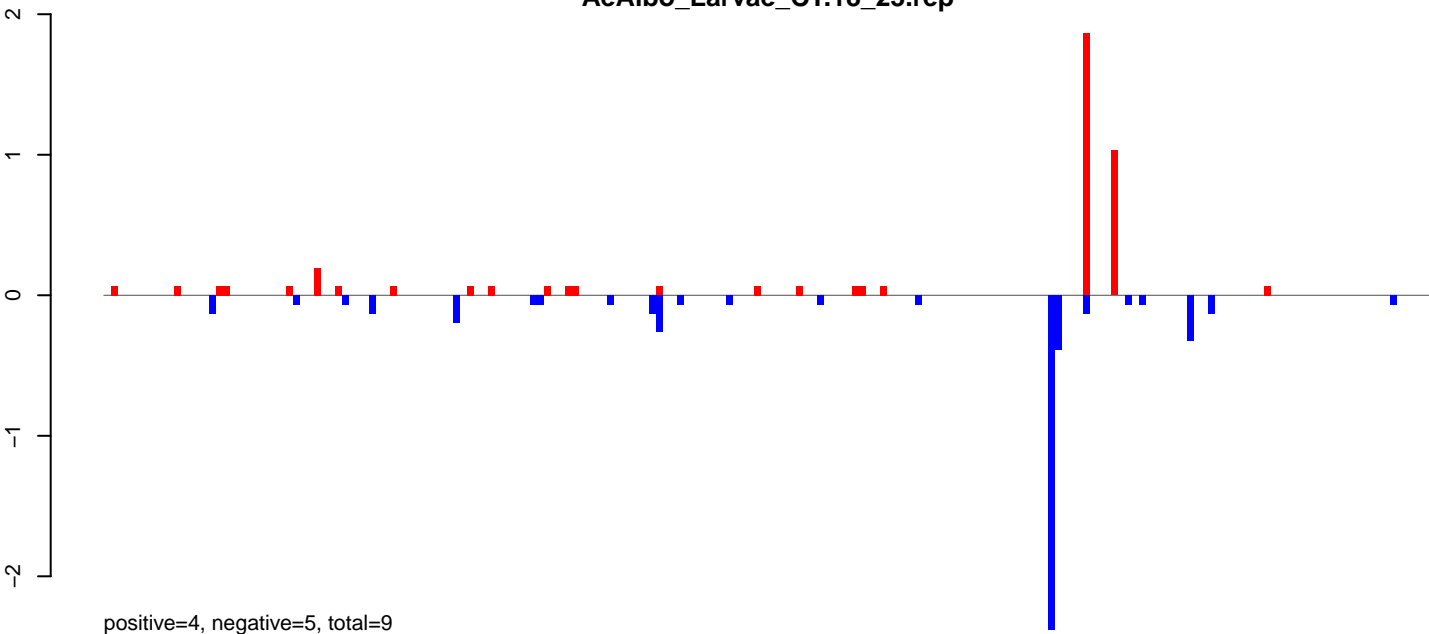
AeAlbo\_Larvae\_CT.24\_35.rep



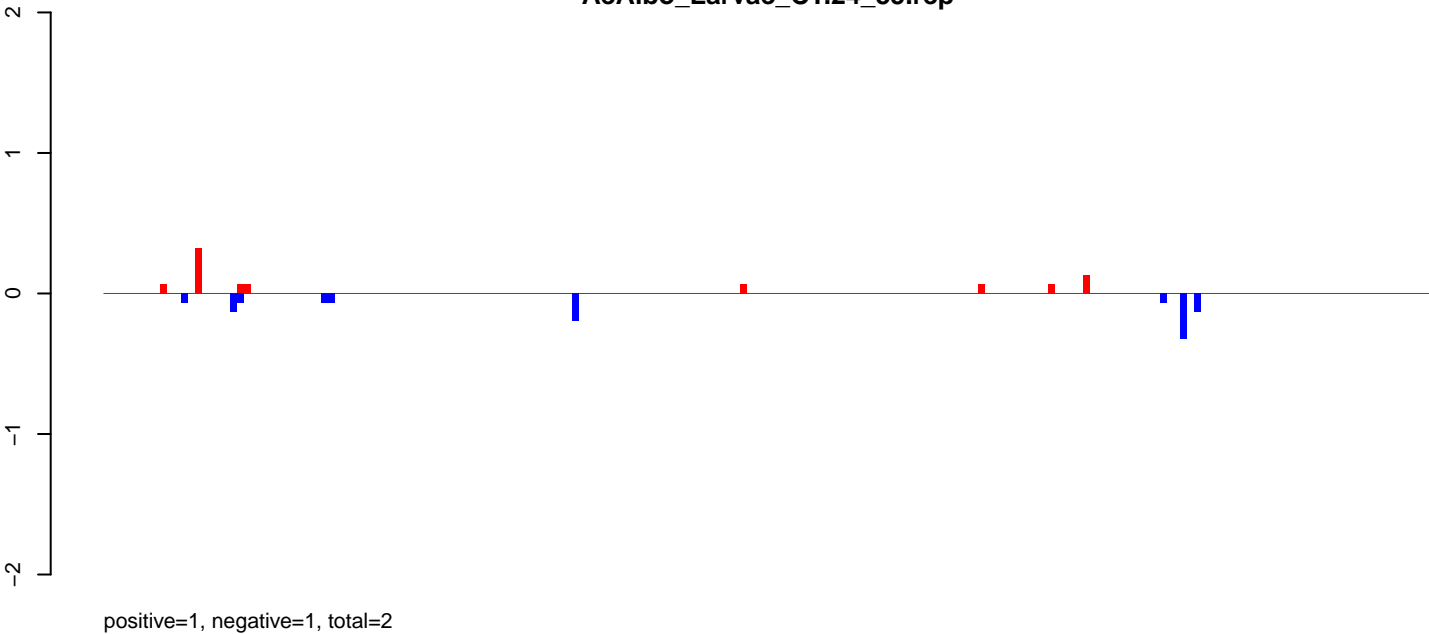
AeAlbo\_Larvae\_CT.rep



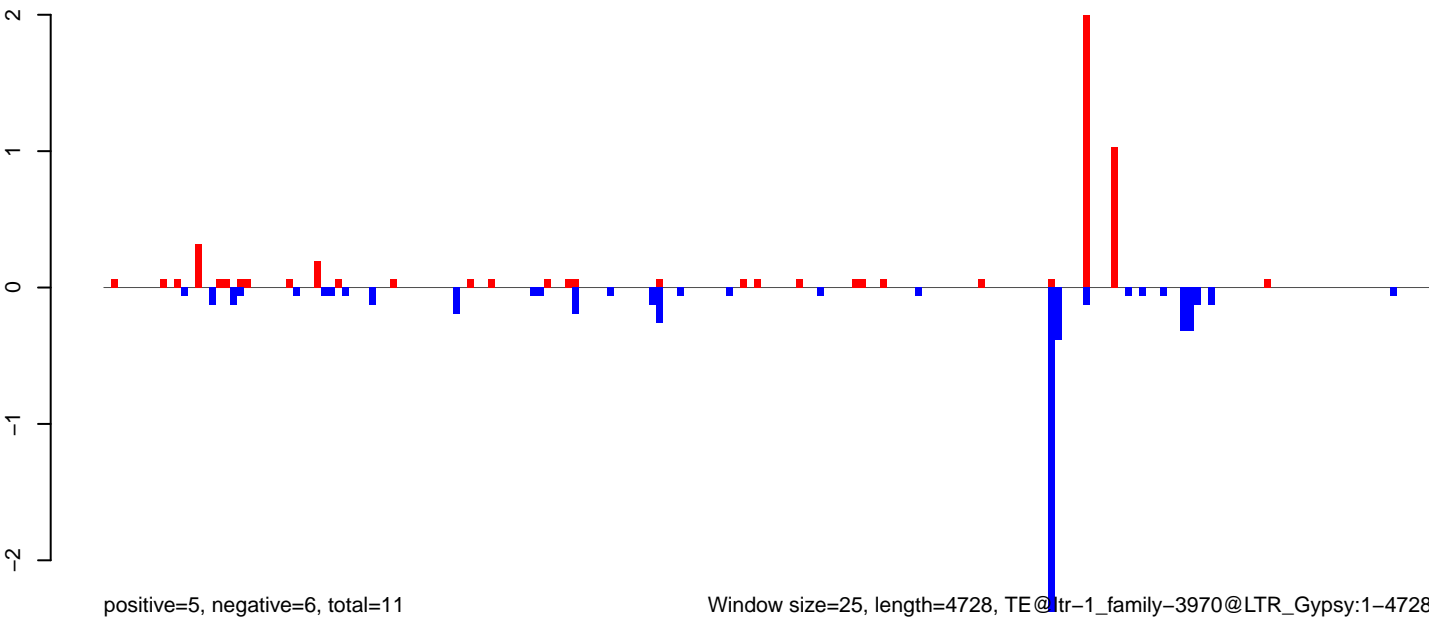
AeAlbo\_Larvae\_CT.18\_23.rep



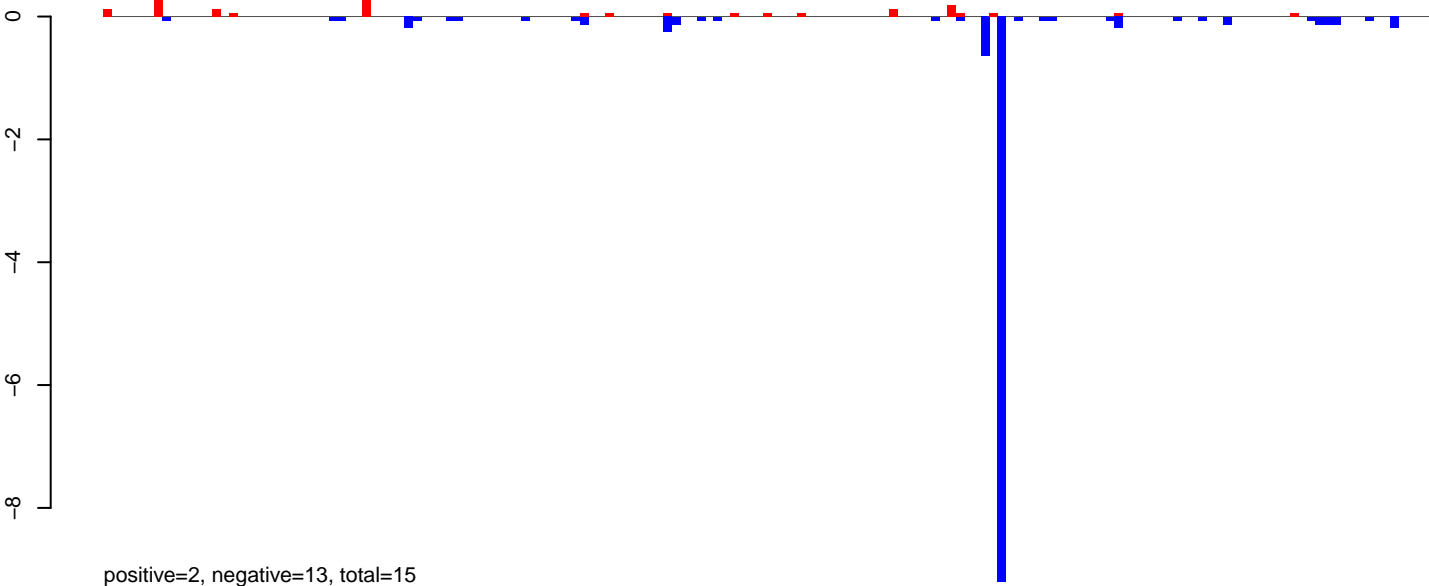
AeAlbo\_Larvae\_CT.24\_35.rep



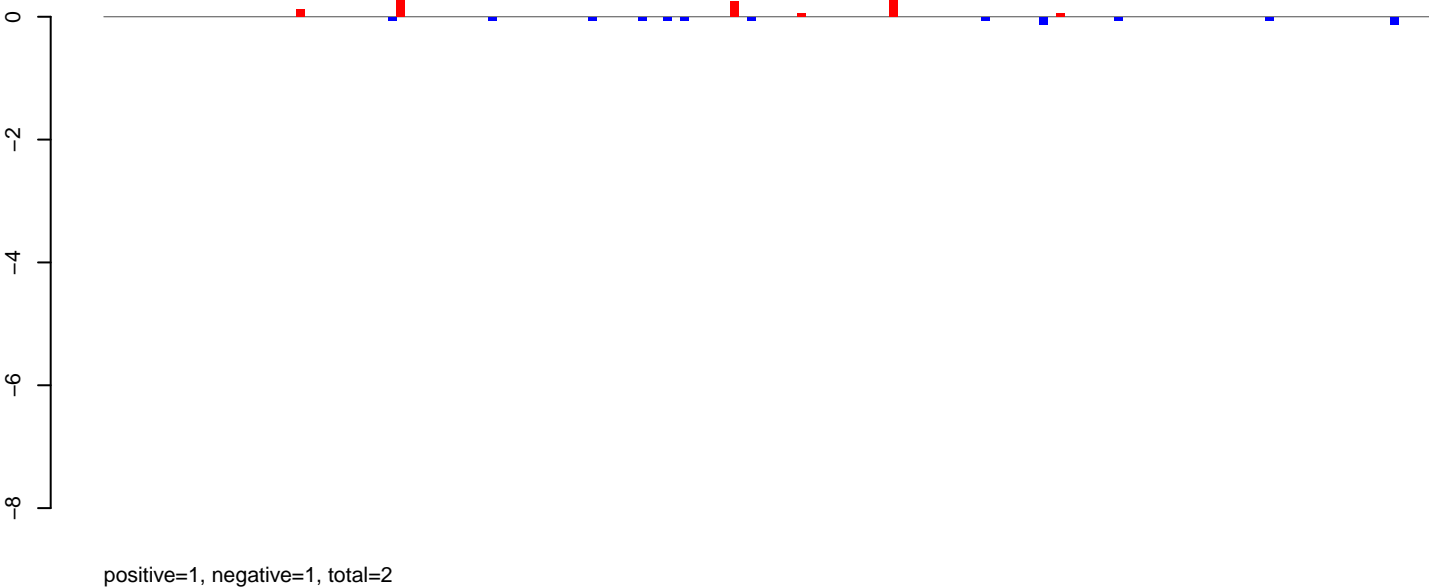
AeAlbo\_Larvae\_CT.rep



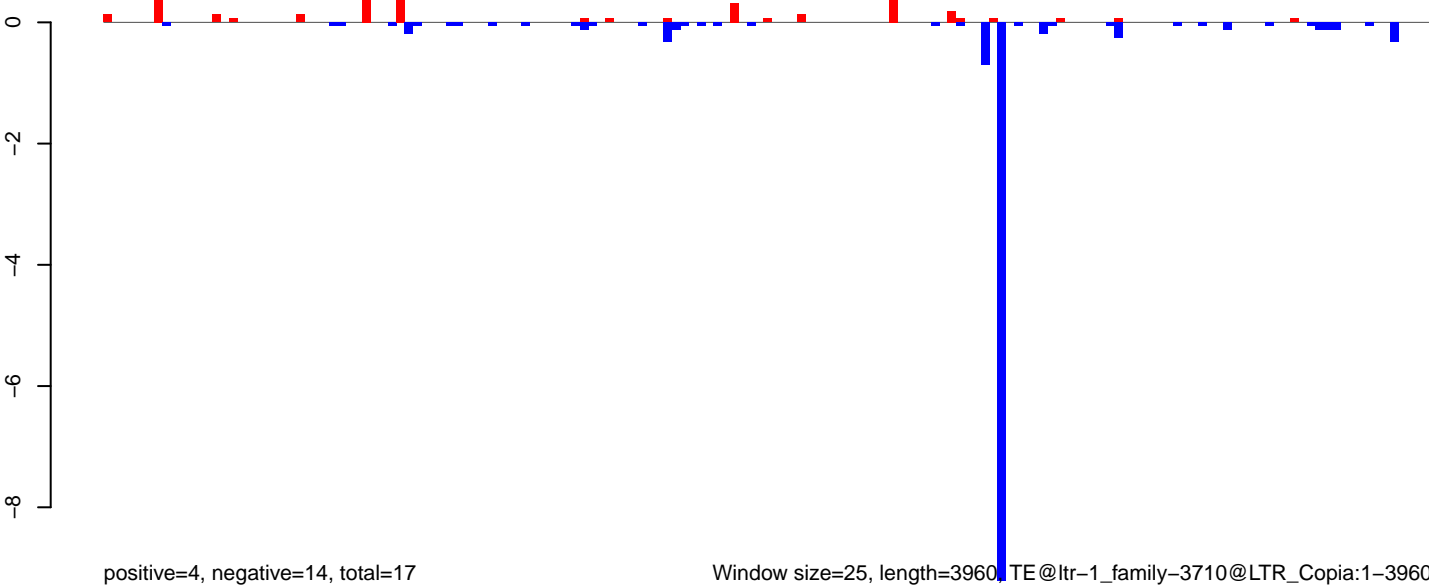
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



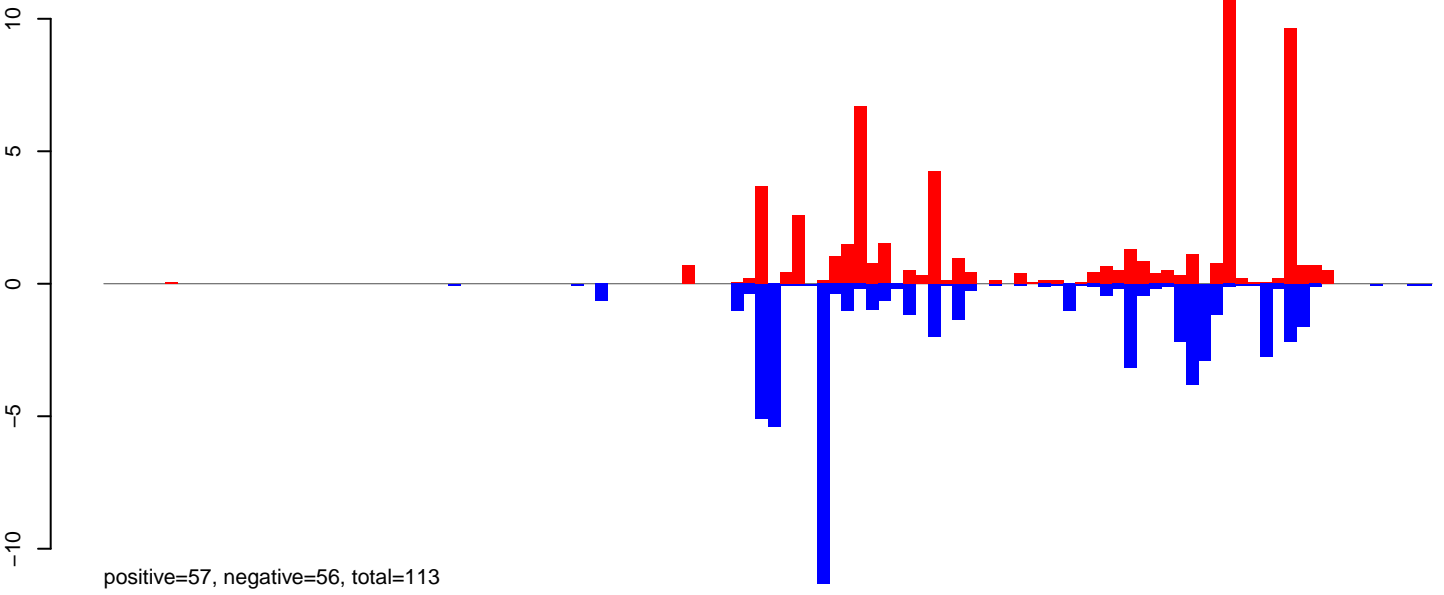
AeAlbo\_Larvae\_CT.rep



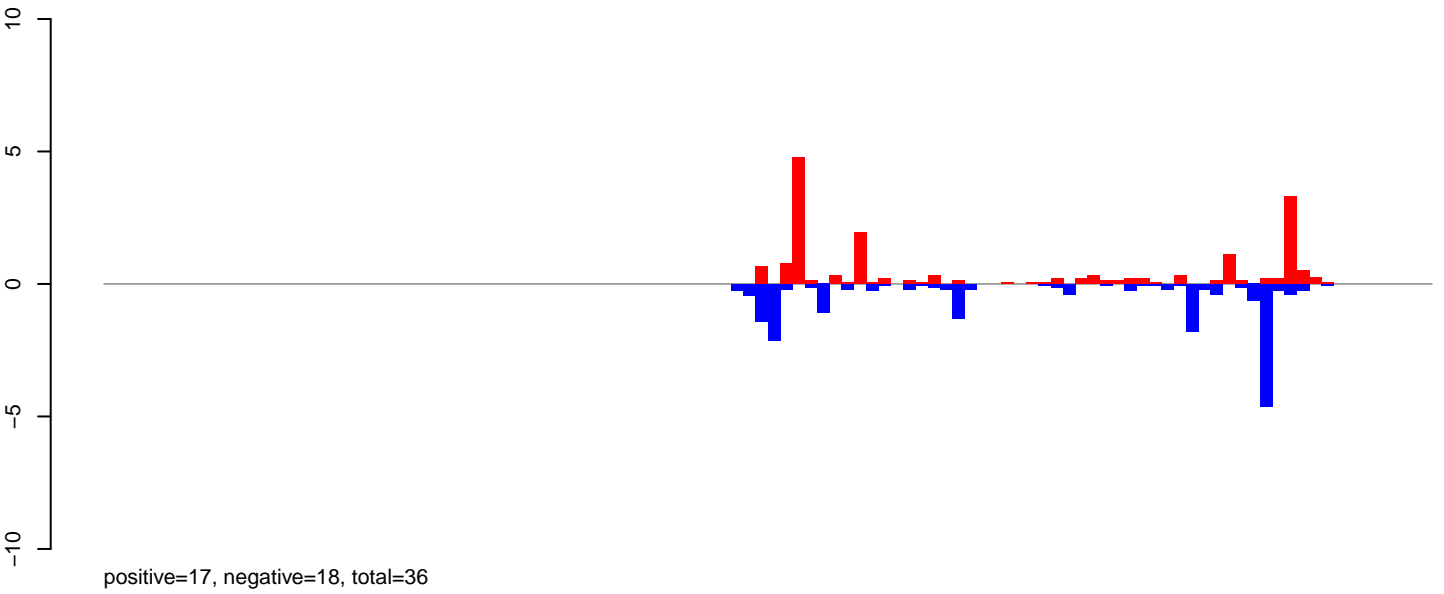
Window size=25, length=3960, TE@ltr-1\_family-3710@LTR\_Copia:1-3960

0 1000 2000 3000 4000

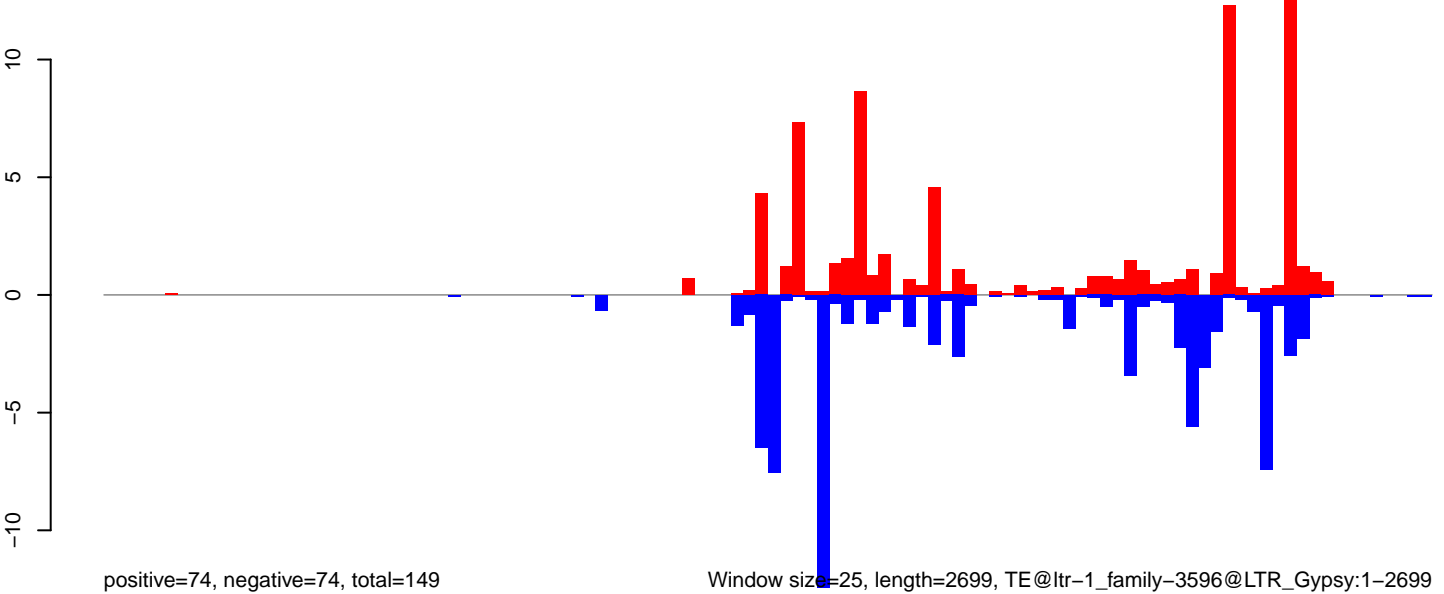
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

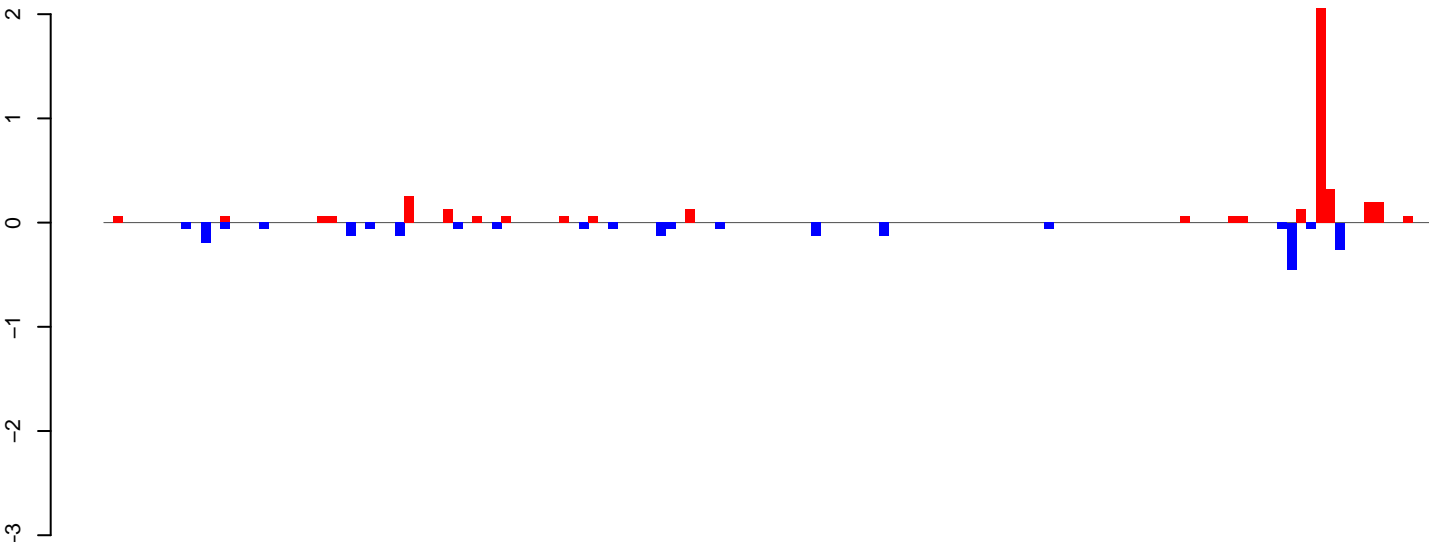


AeAlbo\_Larvae\_CT.rep



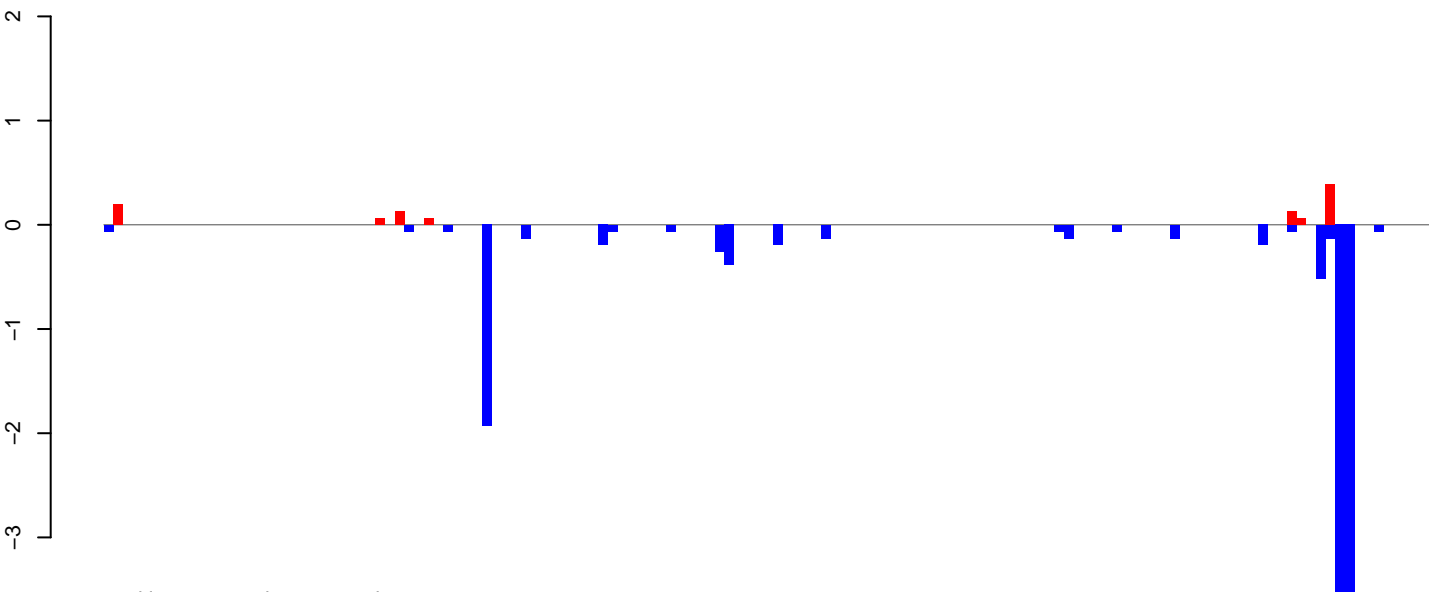
0 500 1000 1500 2000 2500

AeAlbo\_Larvae\_CT.18\_23.rep



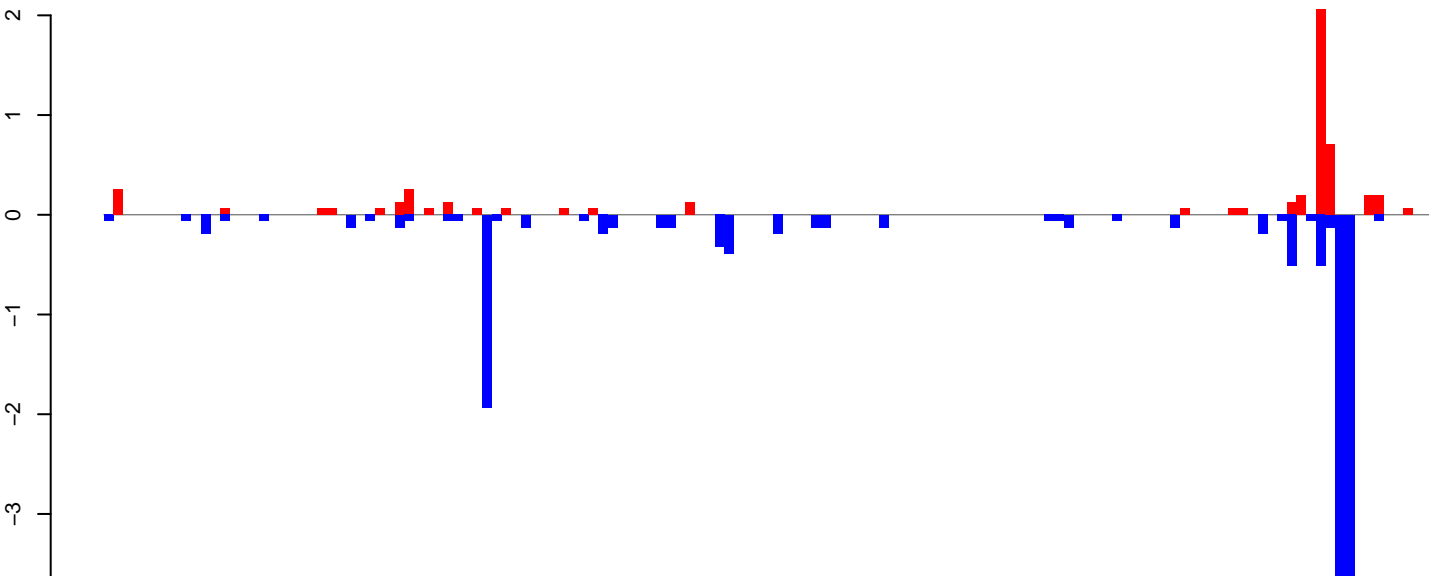
positive=4, negative=2, total=7

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=12, total=13

AeAlbo\_Larvae\_CT.rep



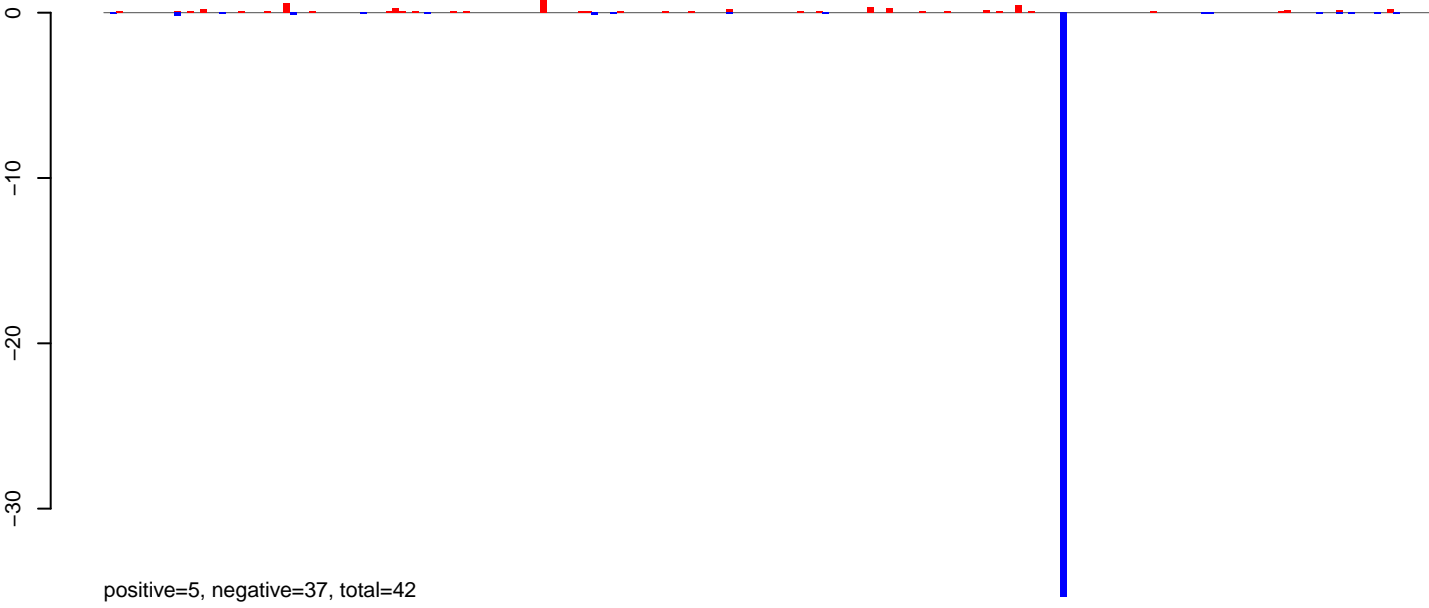
positive=5, negative=15, total=20

Window size=25, length=3418, TE@ltr-1\_family-3496@LTR\_Gypsy:1-3418

0 500 1000 1500 2000 2500 3000 3500



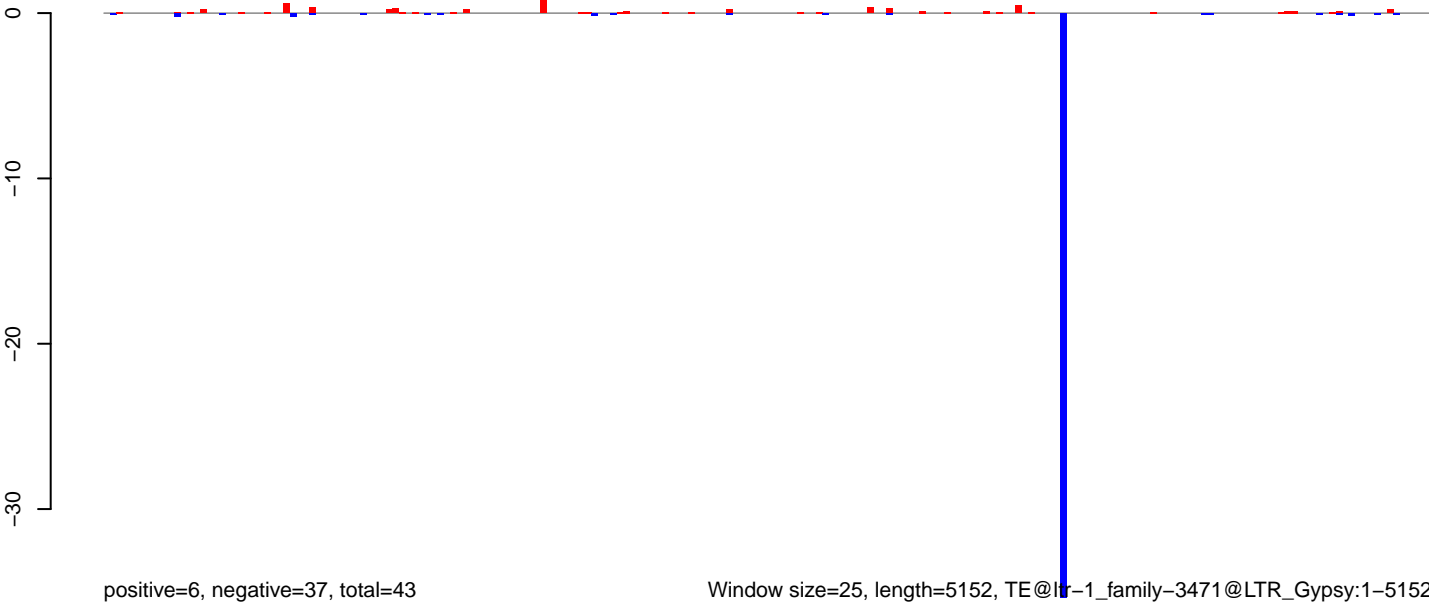
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



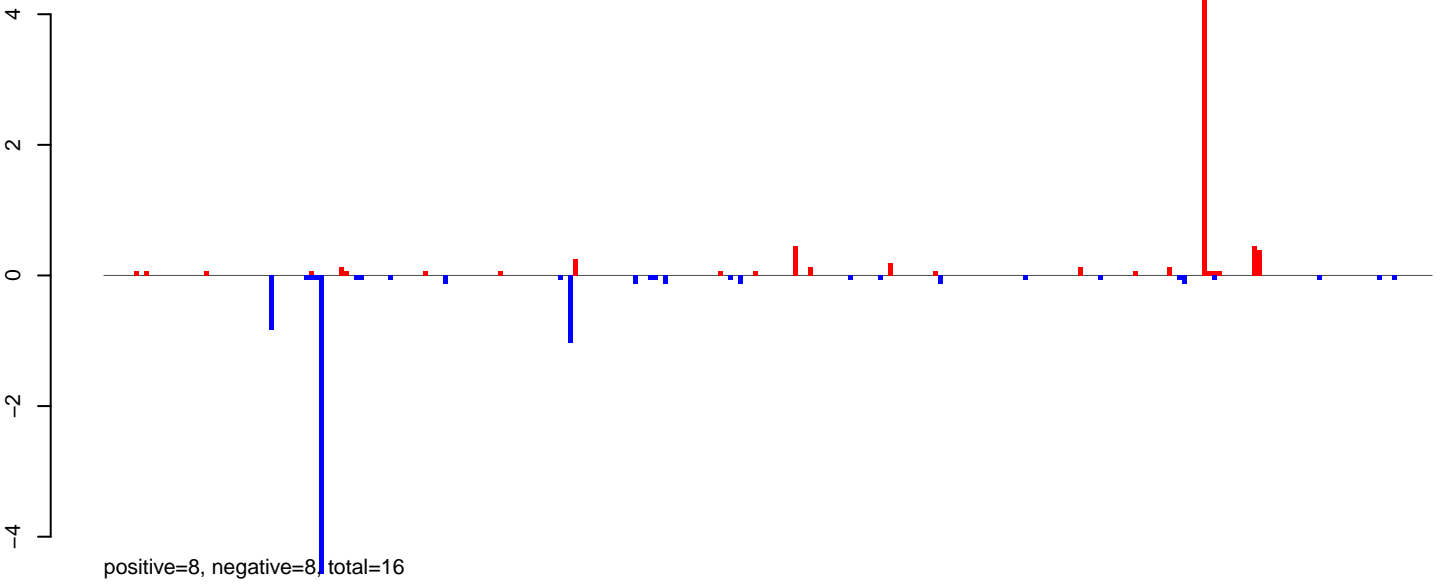
**AeAlbo\_Larvae\_CT.rep**



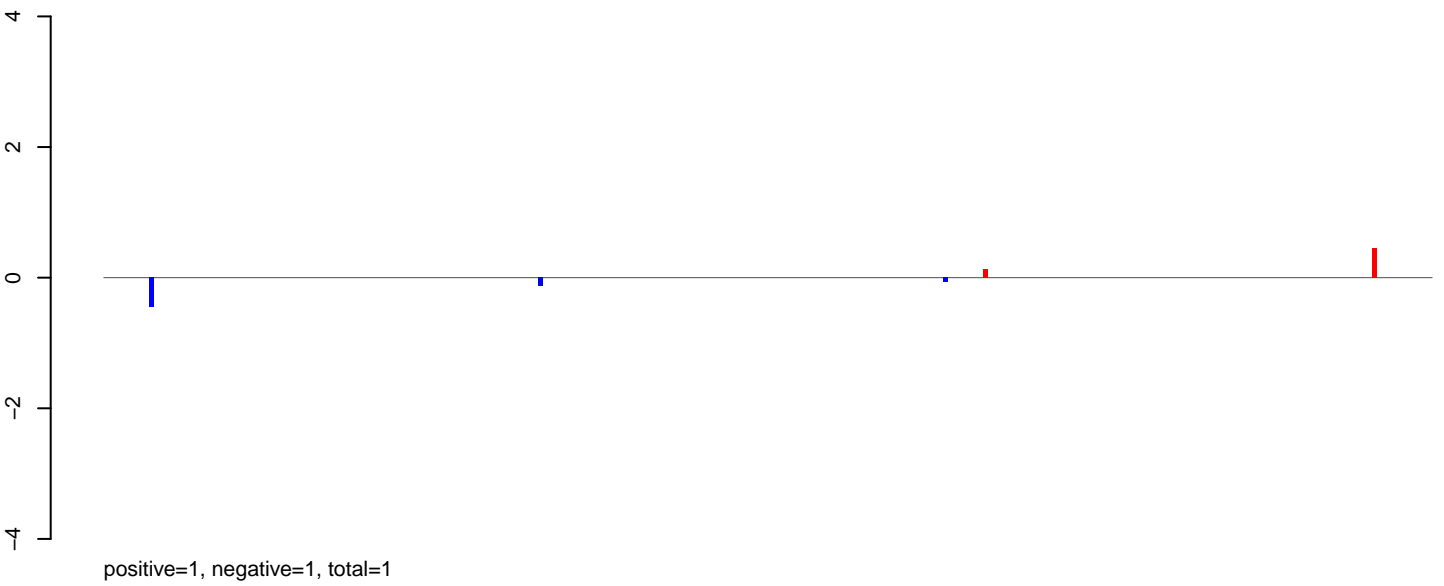
Window size=25, length=5152, TE@lr-1\_family-3471@LTR\_Gypsy:1-5152

0 1000 2000 3000 4000 5000

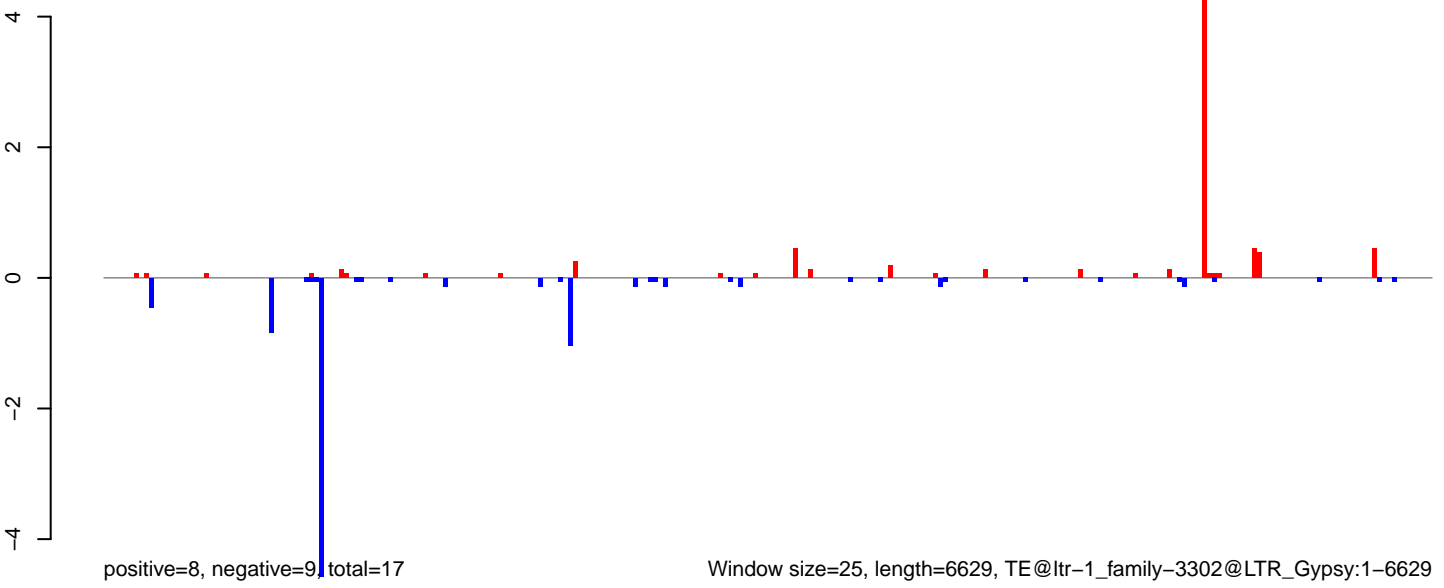
AeAlbo\_Larvae\_CT.18\_23.rep



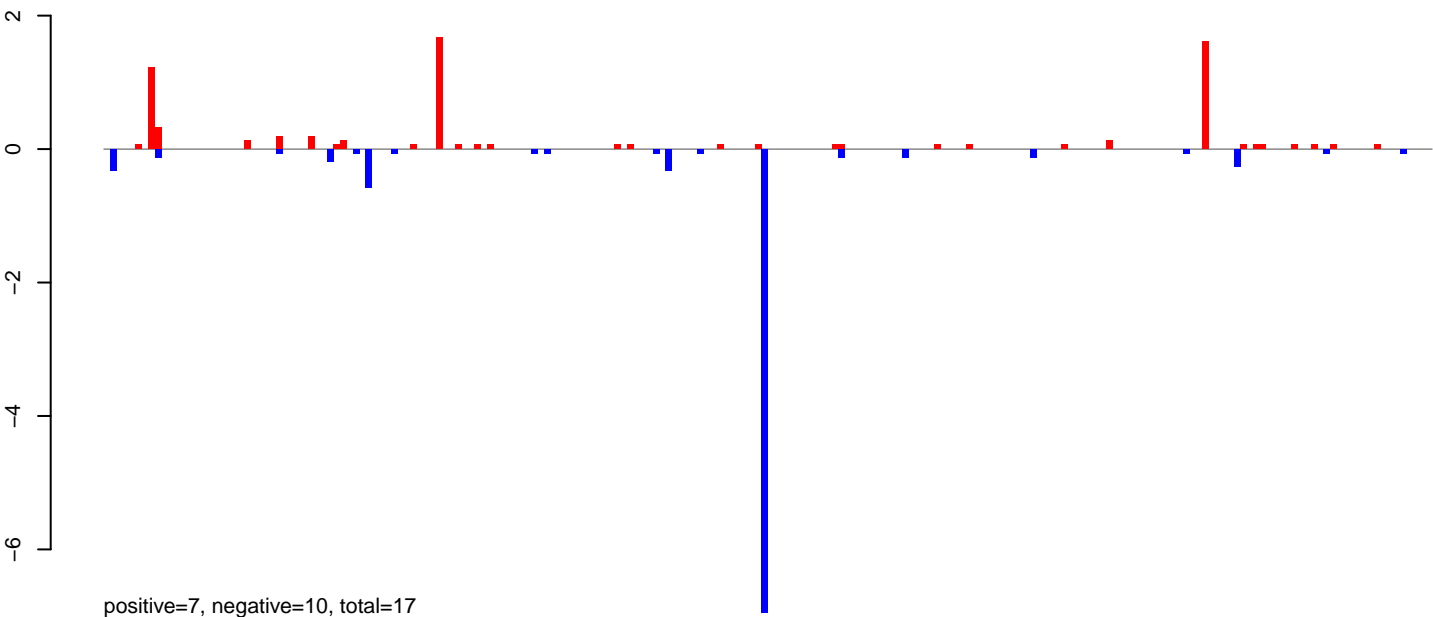
AeAlbo\_Larvae\_CT.24\_35.rep



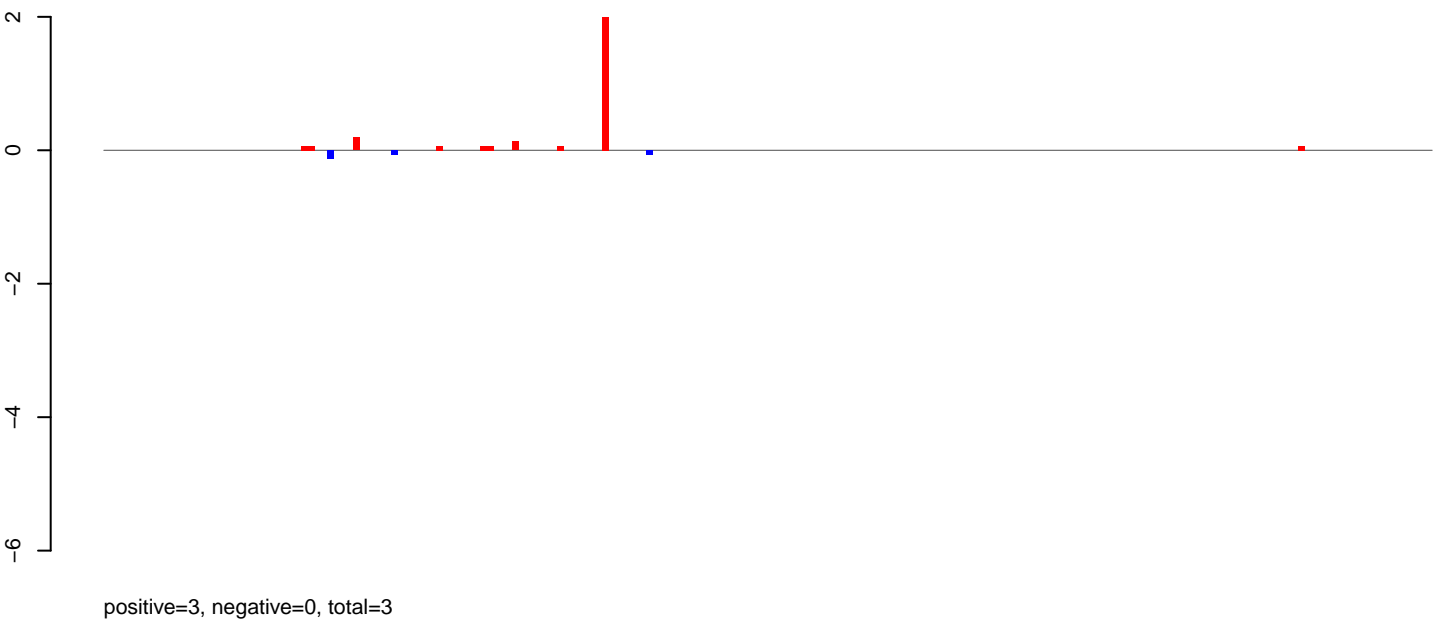
AeAlbo\_Larvae\_CT.rep



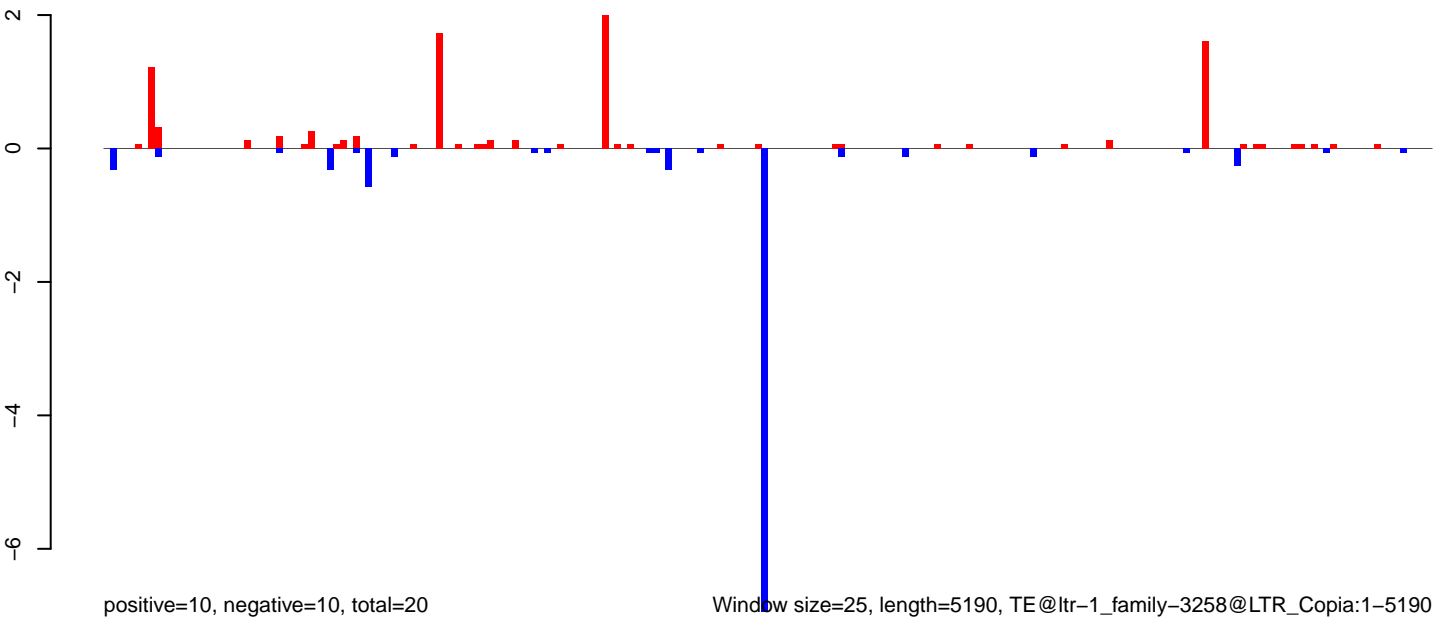
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

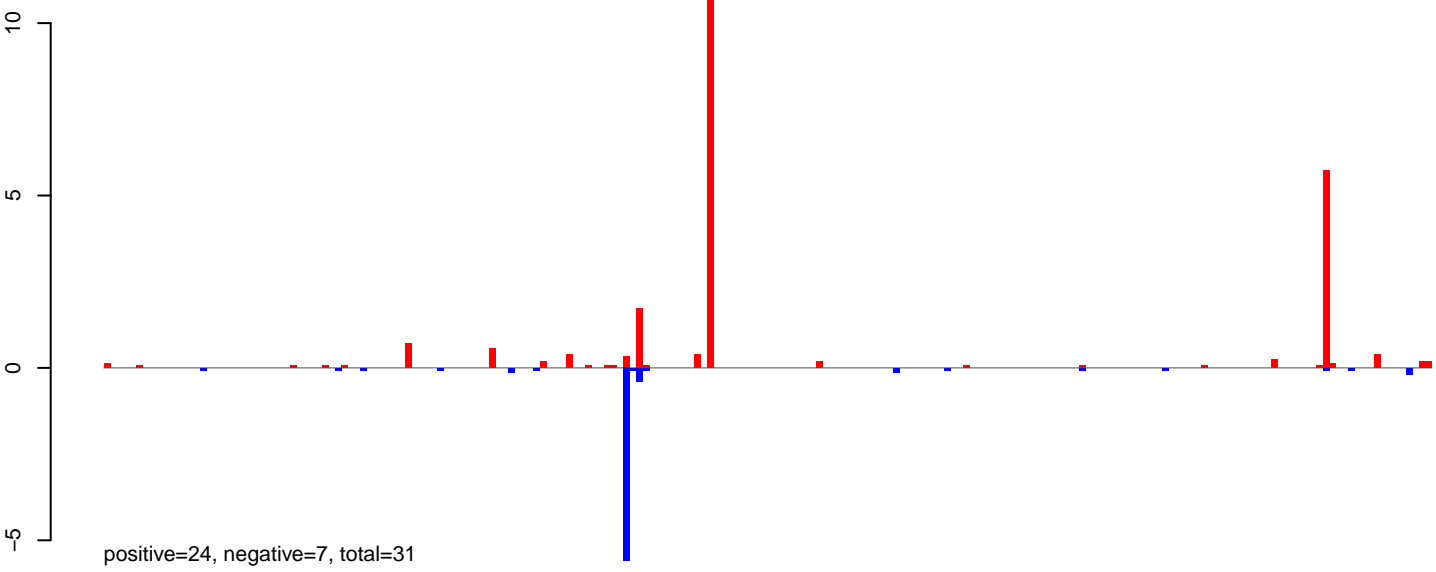


AeAlbo\_Larvae\_CT.rep

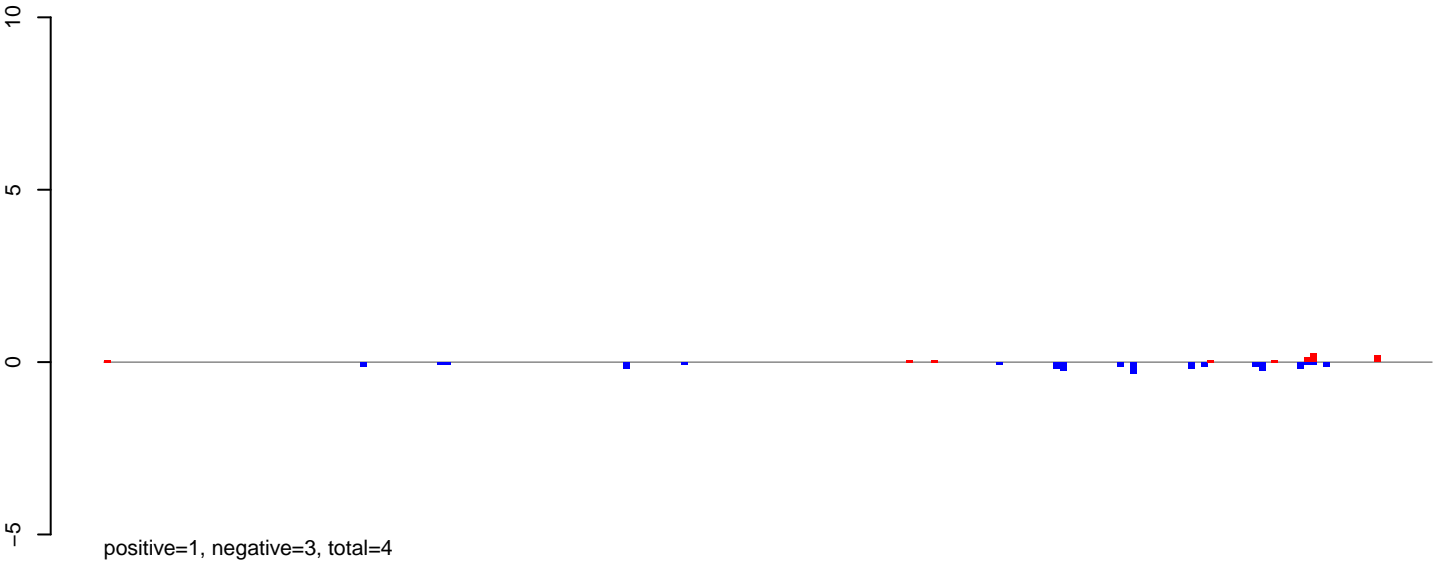


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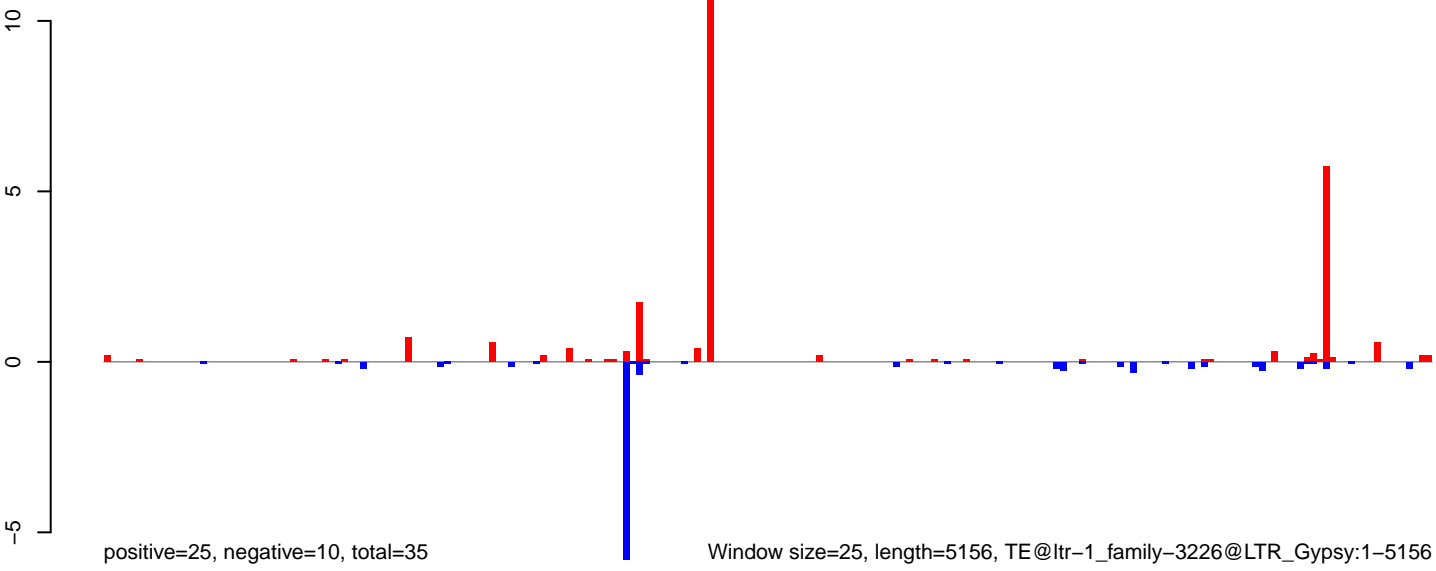
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

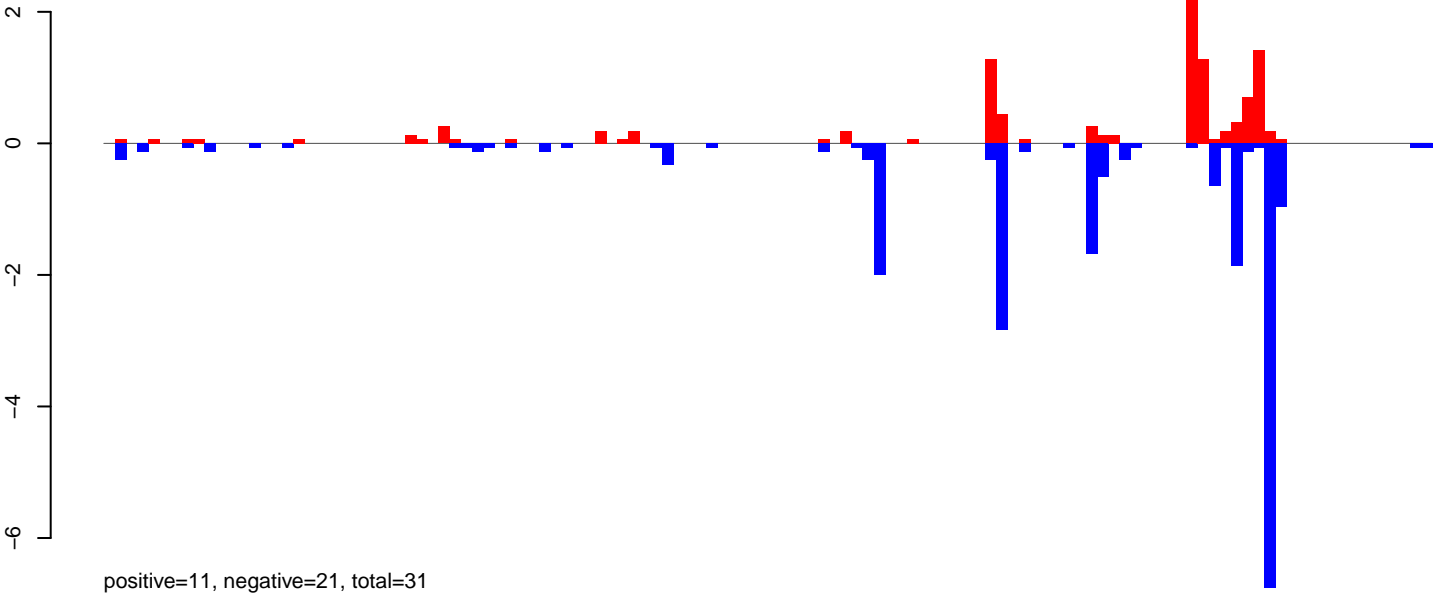


AeAlbo\_Larvae\_CT.rep

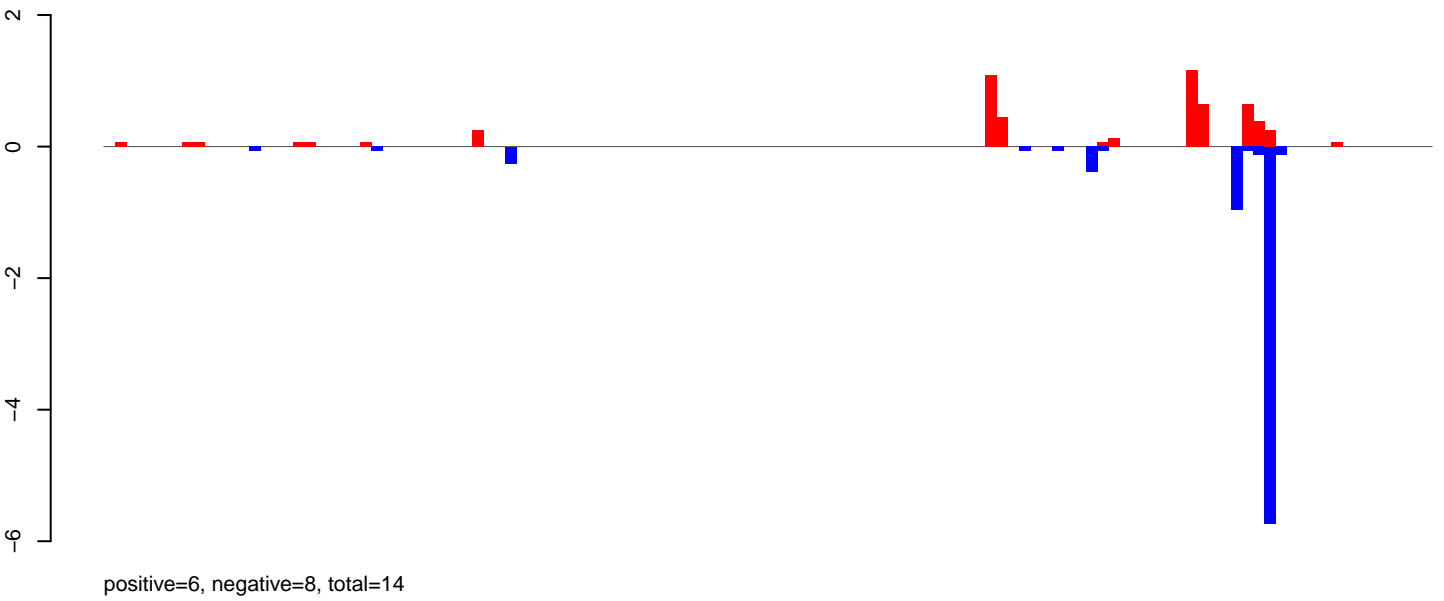


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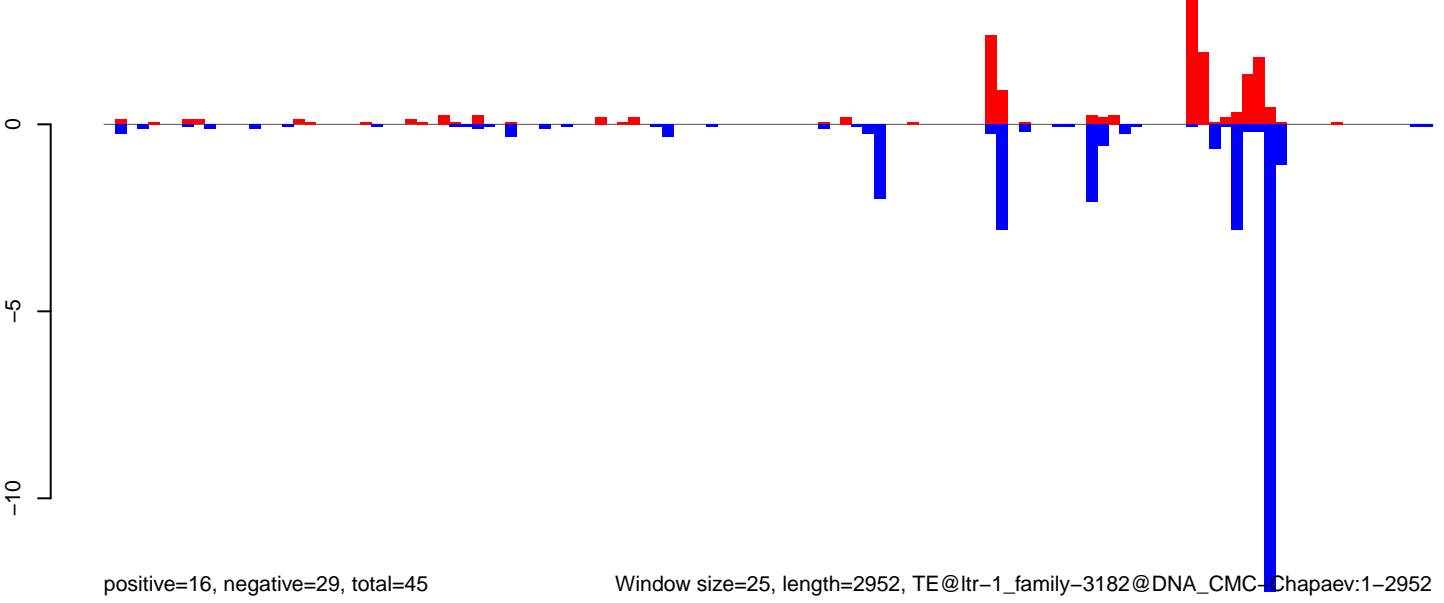
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

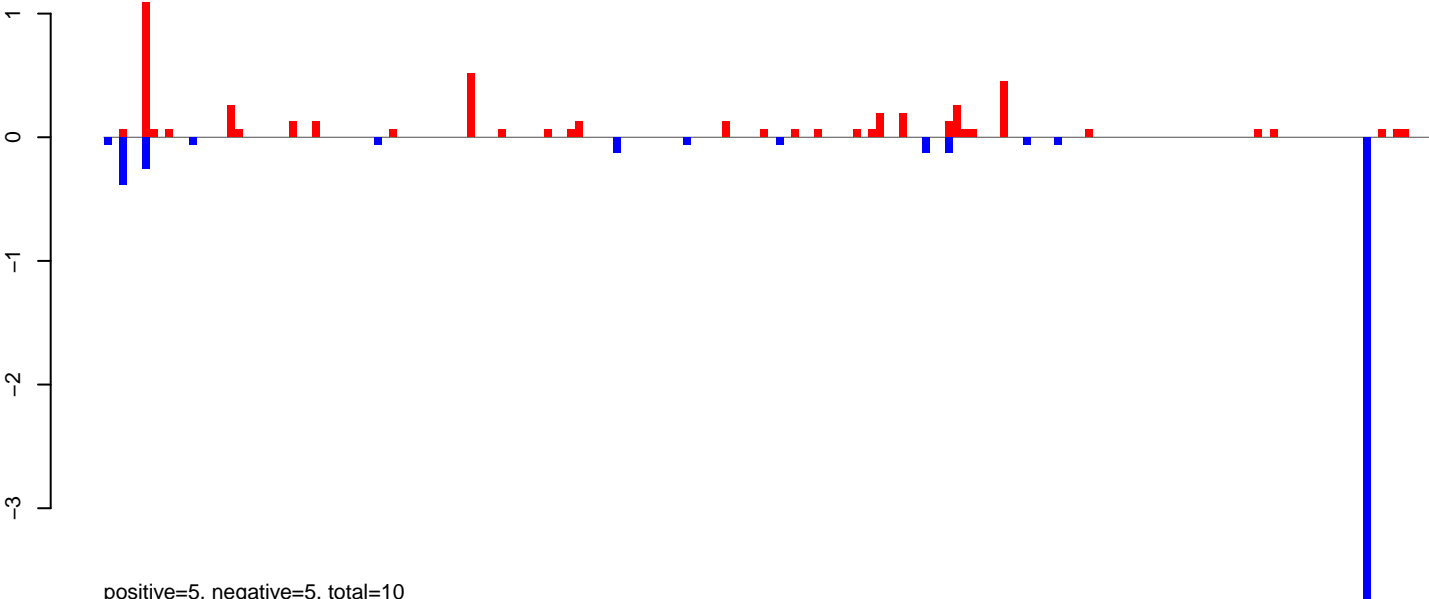


AeAlbo\_Larvae\_CT.rep

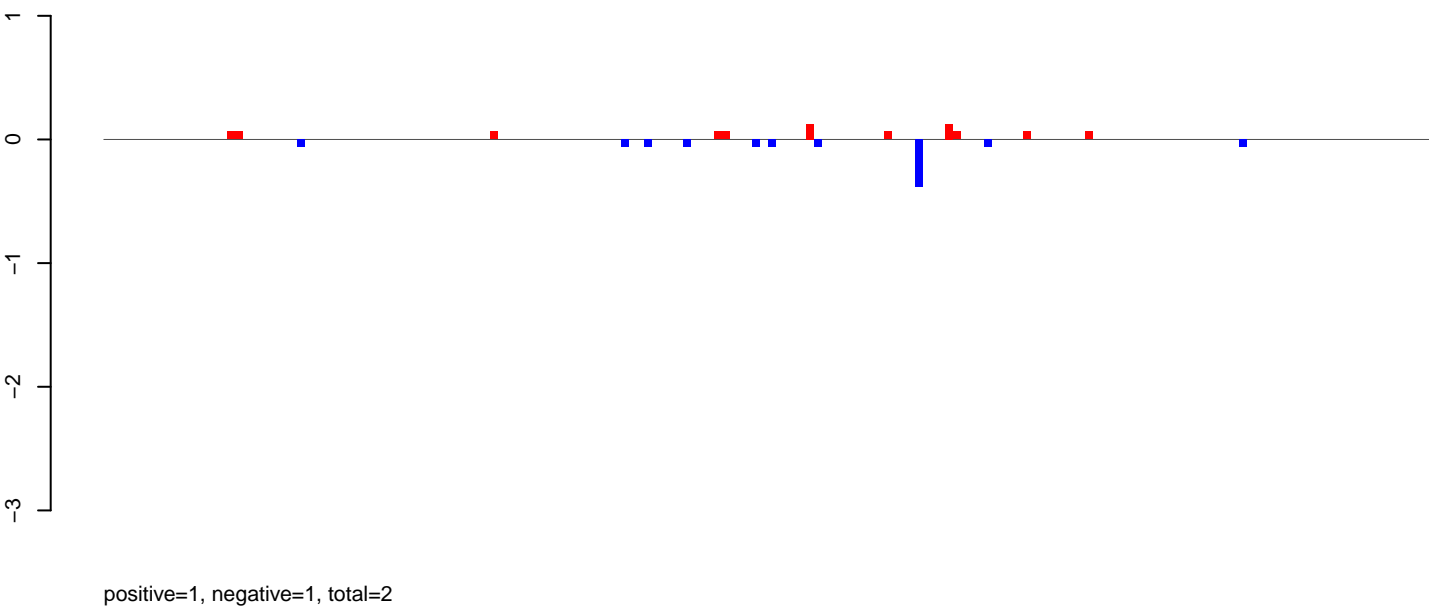


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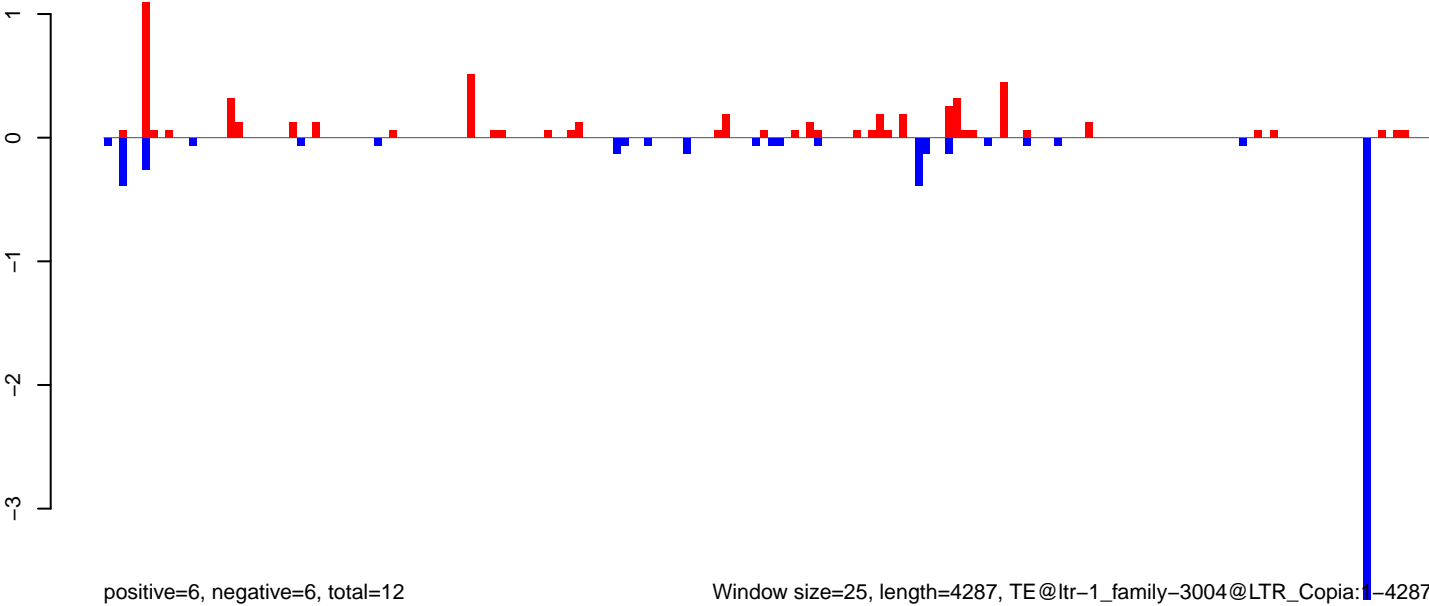
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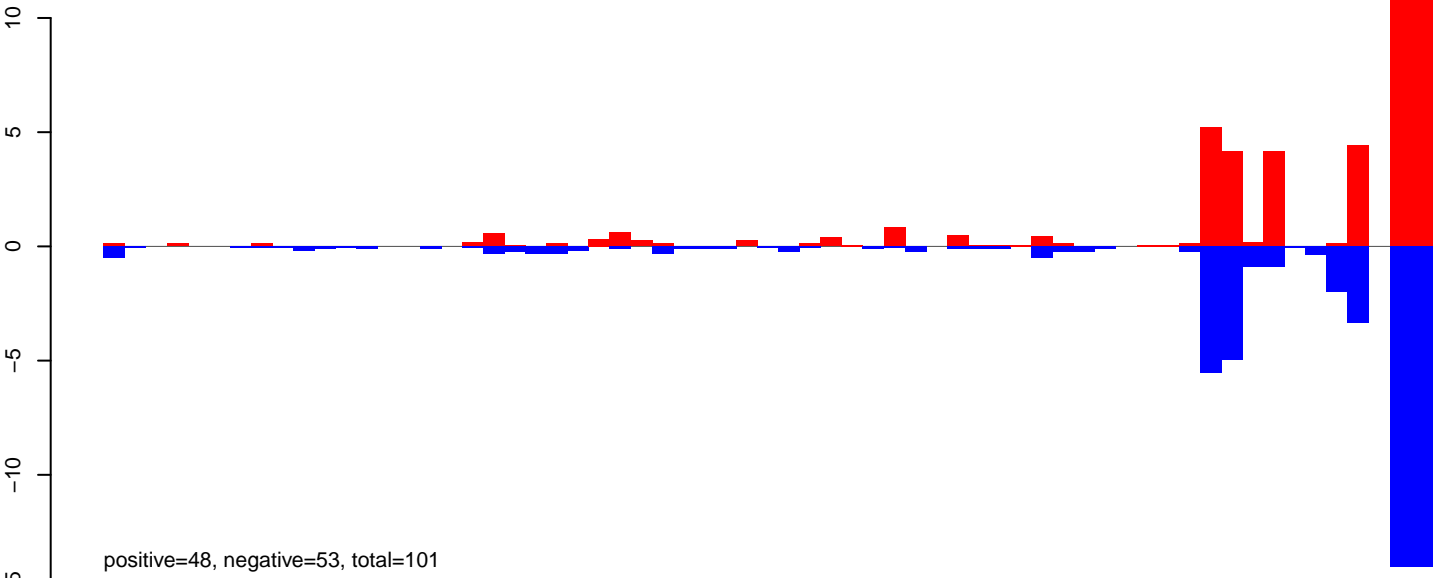
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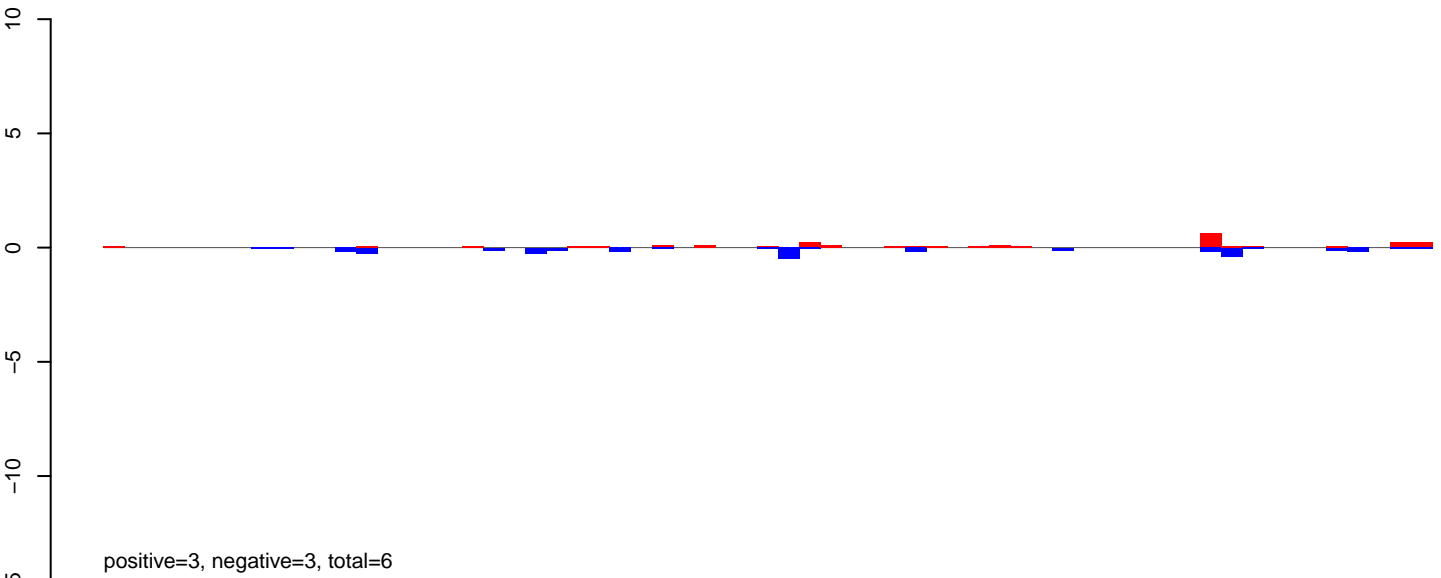
AeAlbo\_Larvae\_CT.rep



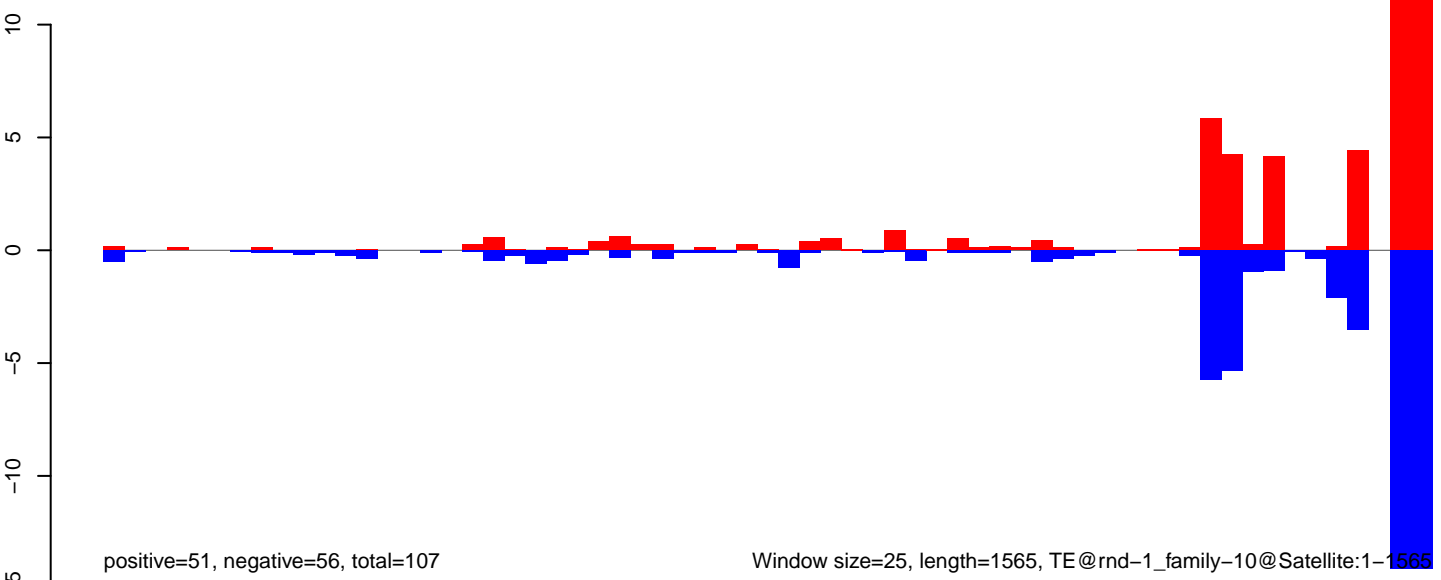
AeAlbo\_Larvae\_CT.18\_23.rep



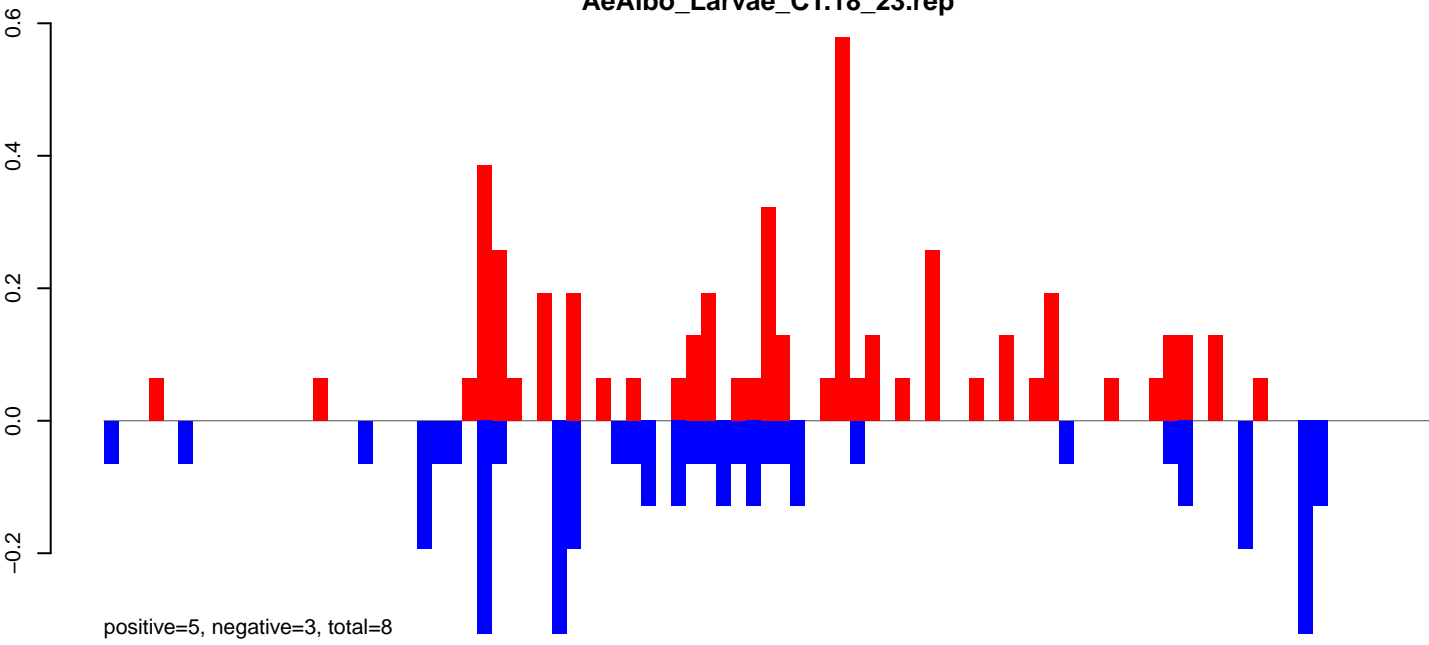
AeAlbo\_Larvae\_CT.24\_35.rep



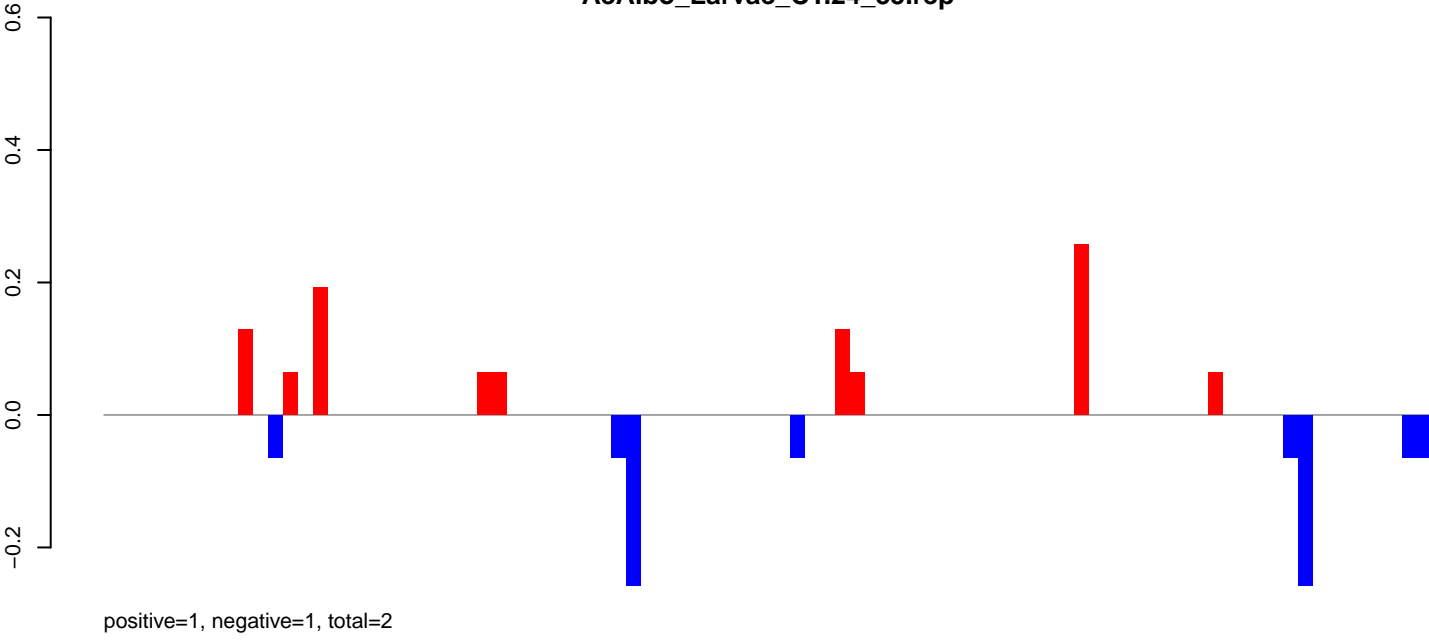
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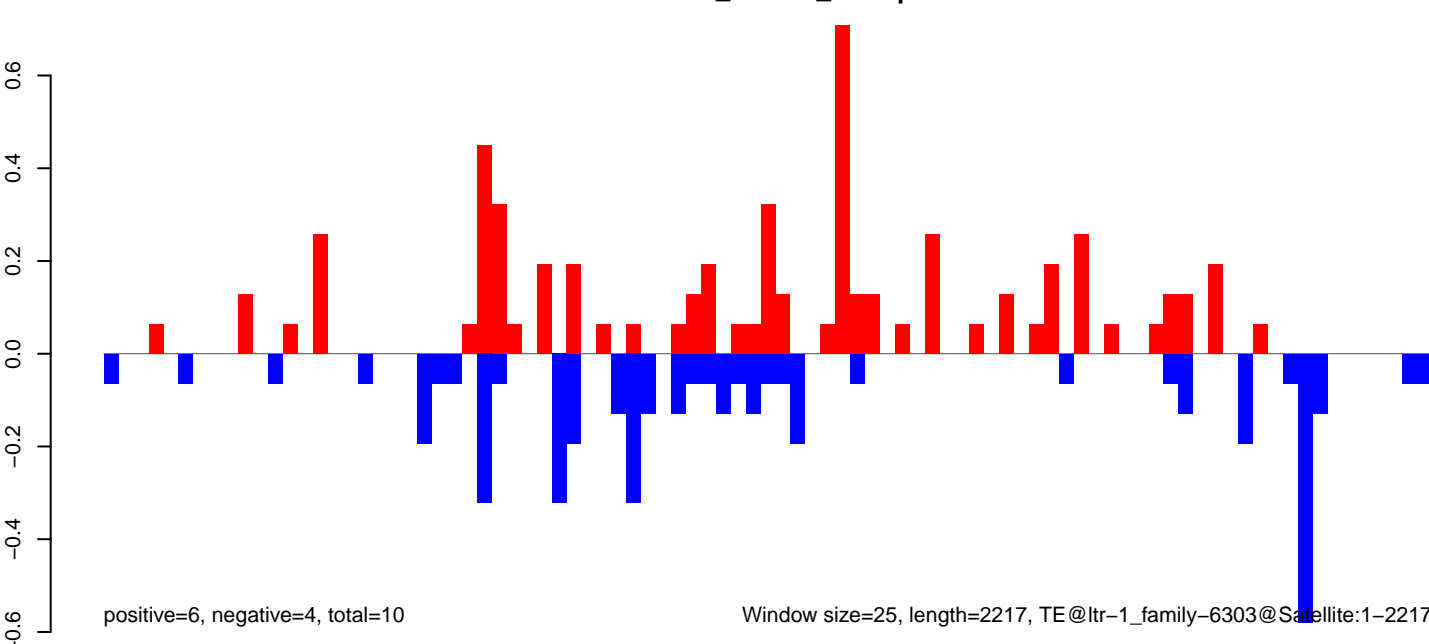
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

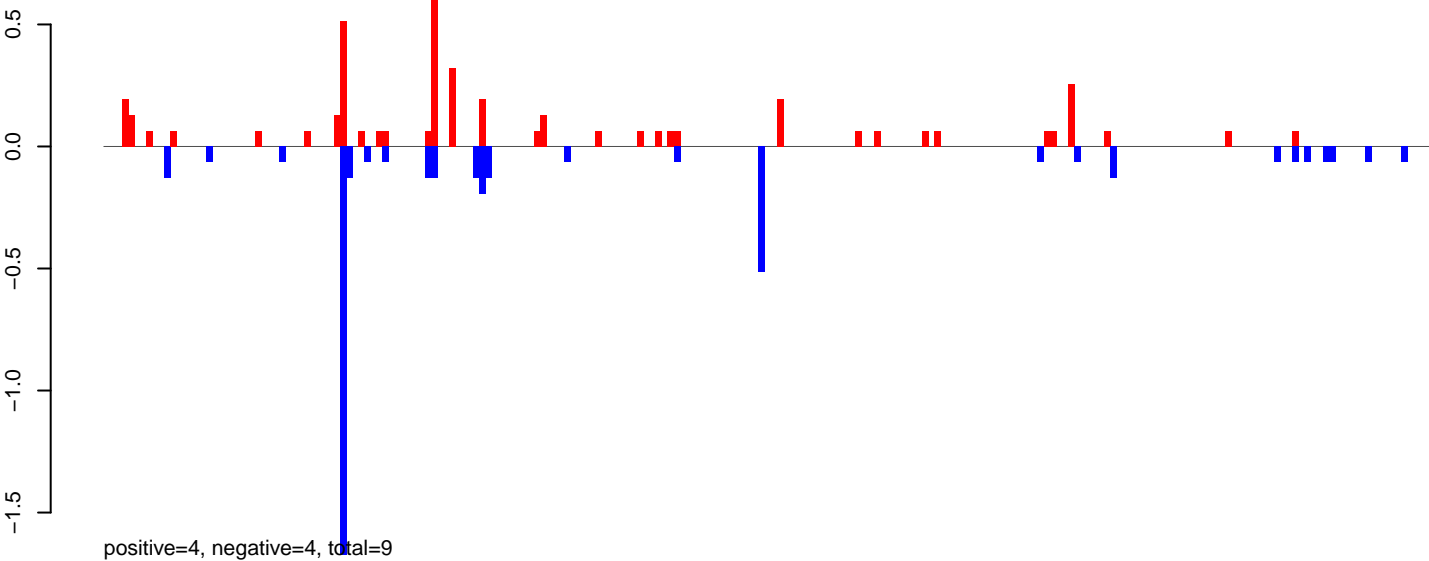


AeAlbo\_Larvae\_CT.rep

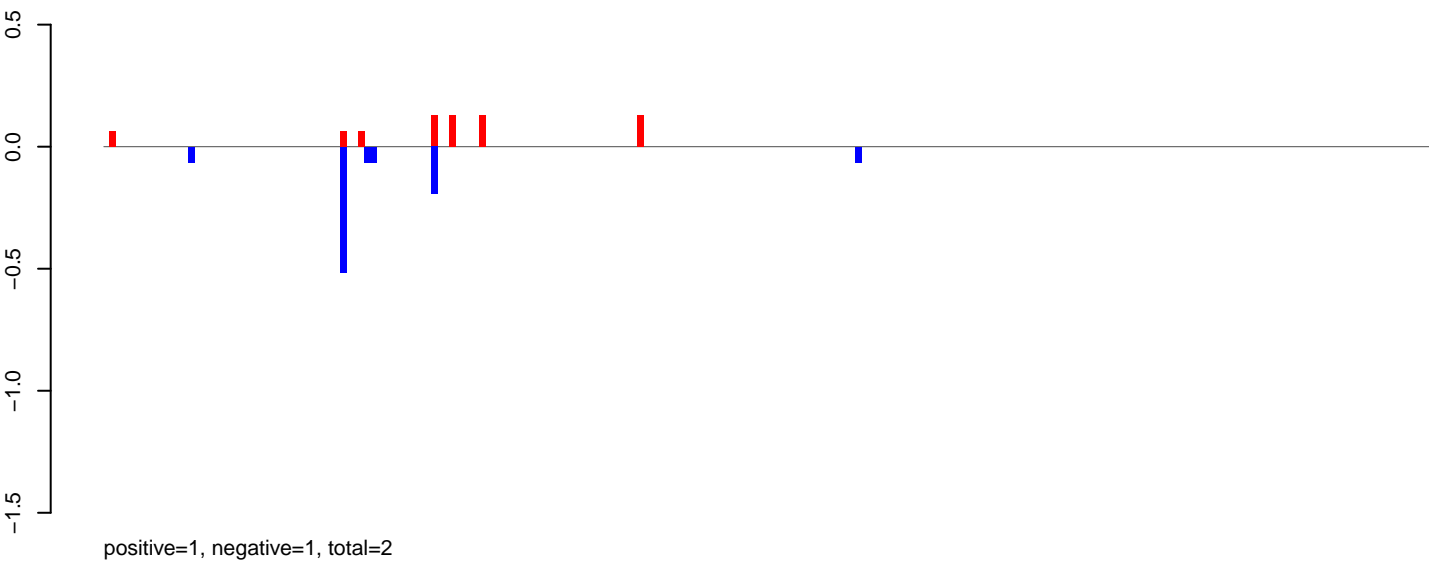




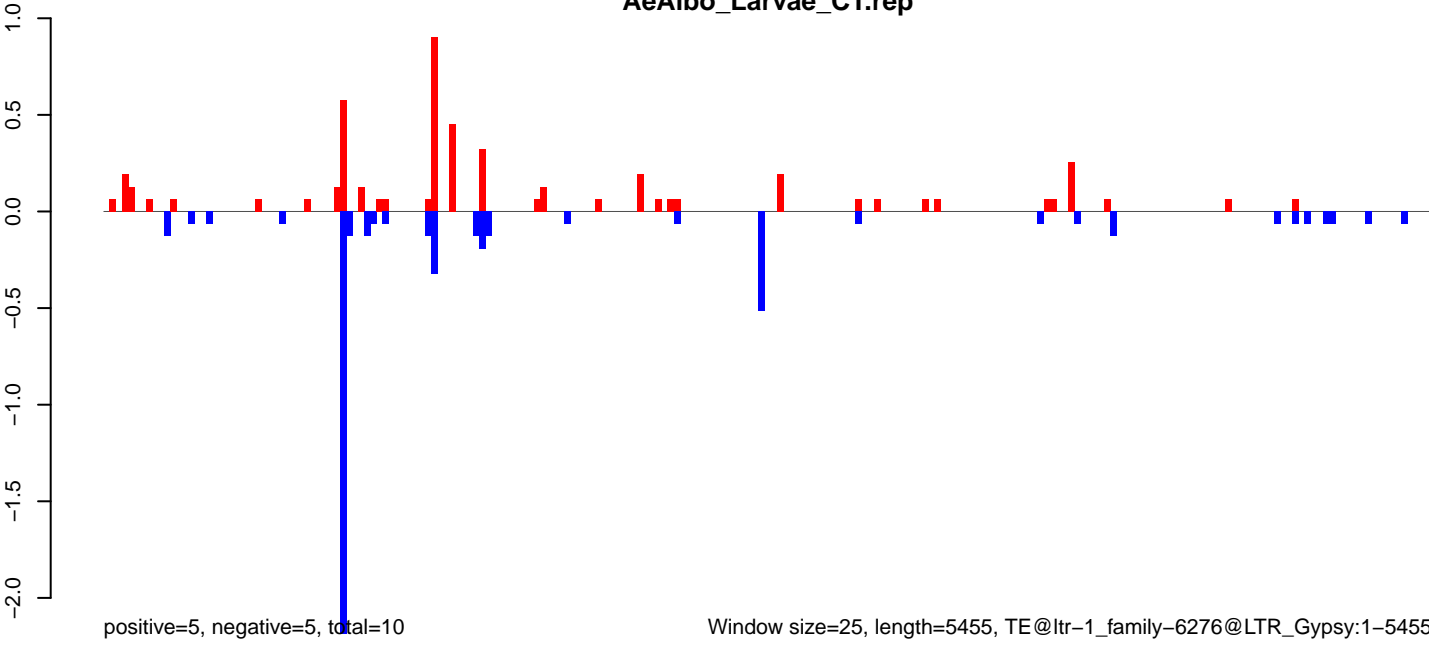
AeAlbo\_Larvae\_CT.18\_23.rep



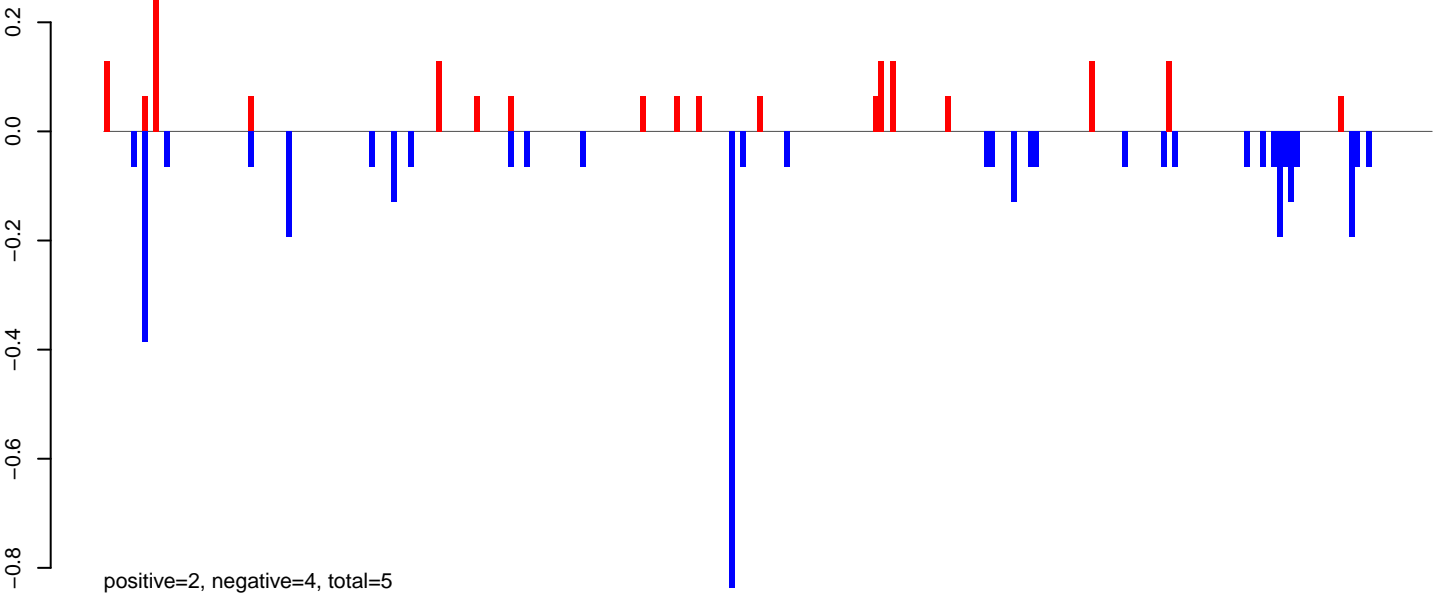
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



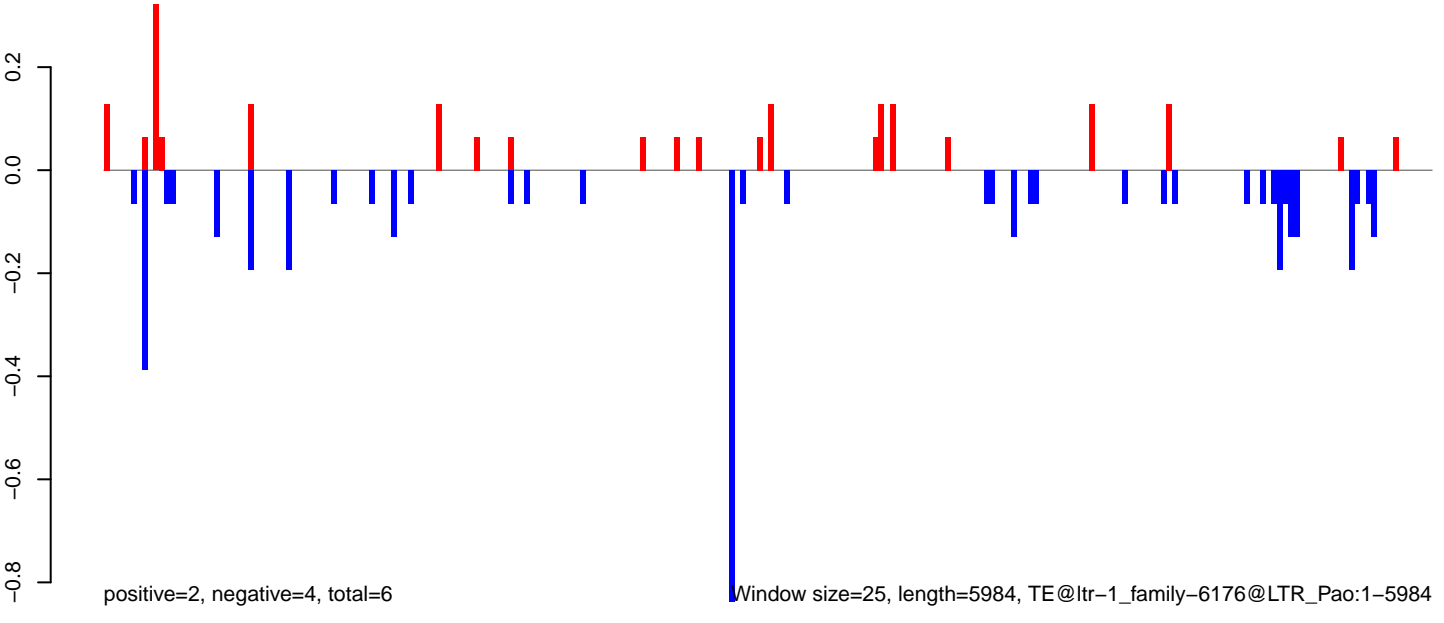
AeAlbo\_Larvae\_CT.18\_23.rep



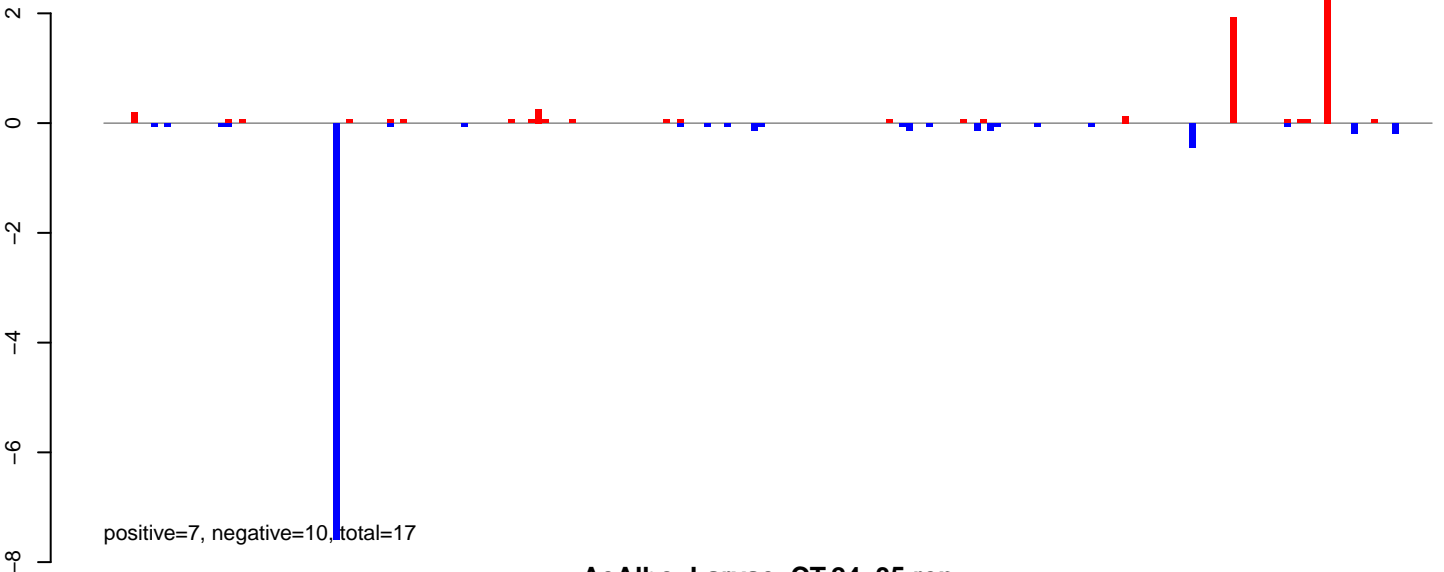
AeAlbo\_Larvae\_CT.24\_35.rep



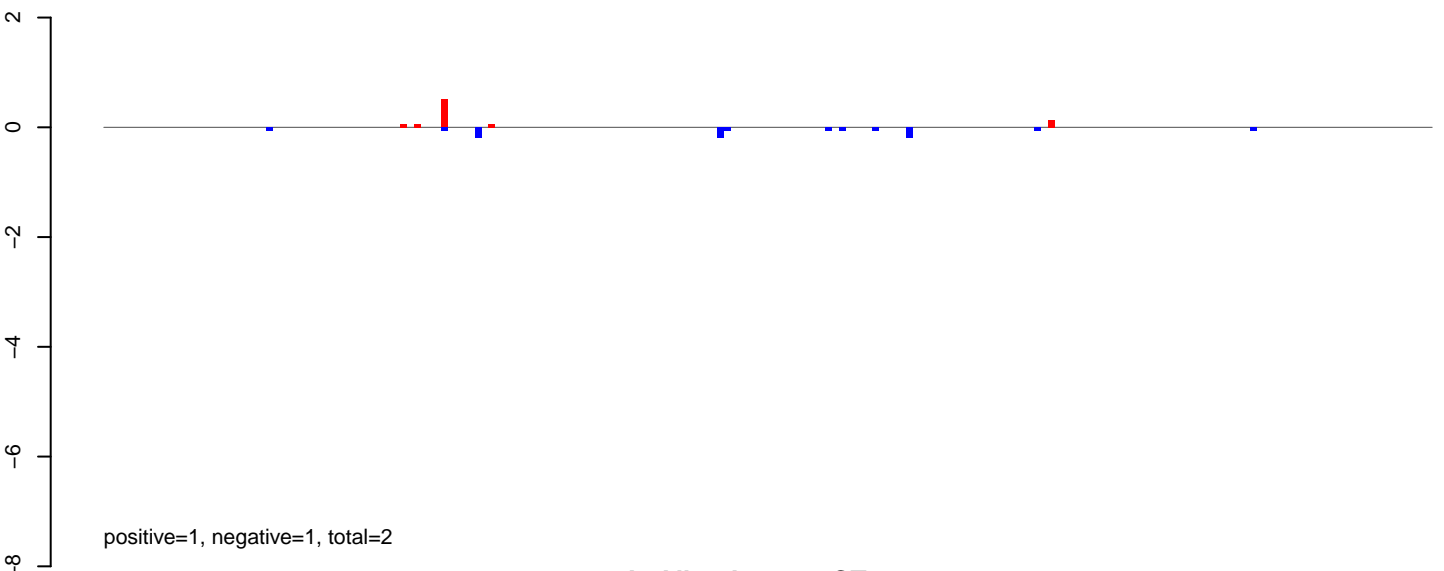
AeAlbo\_Larvae\_CT.rep



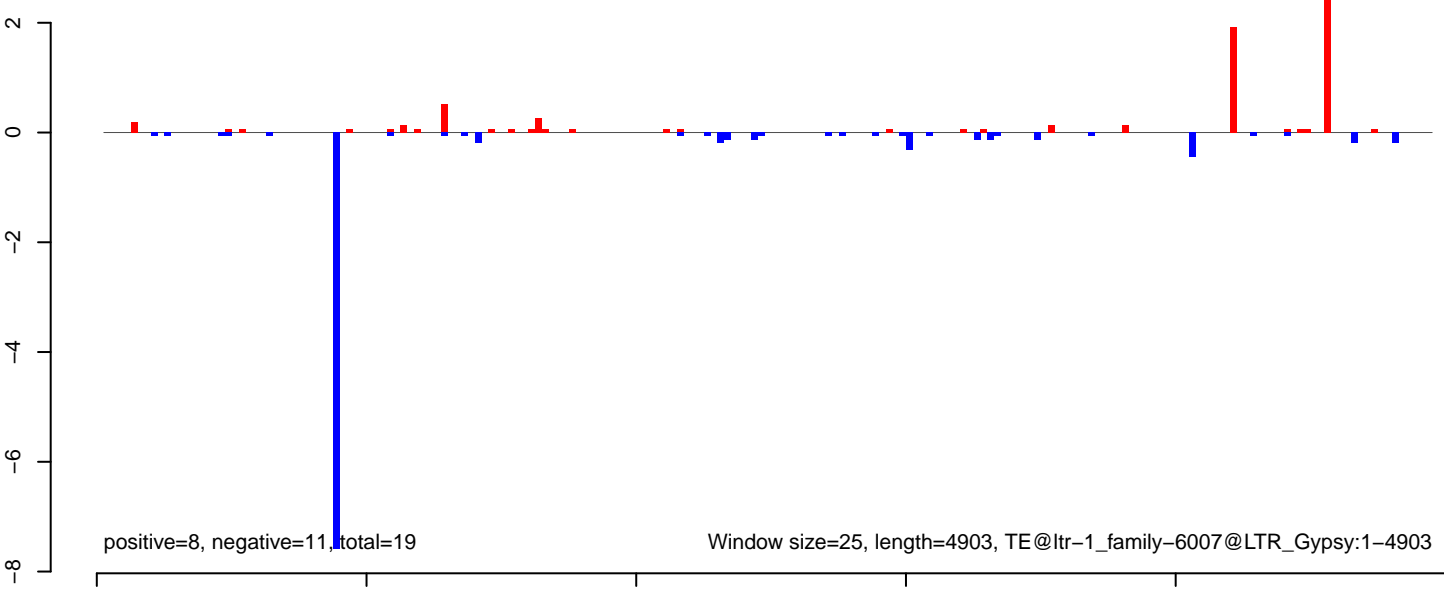
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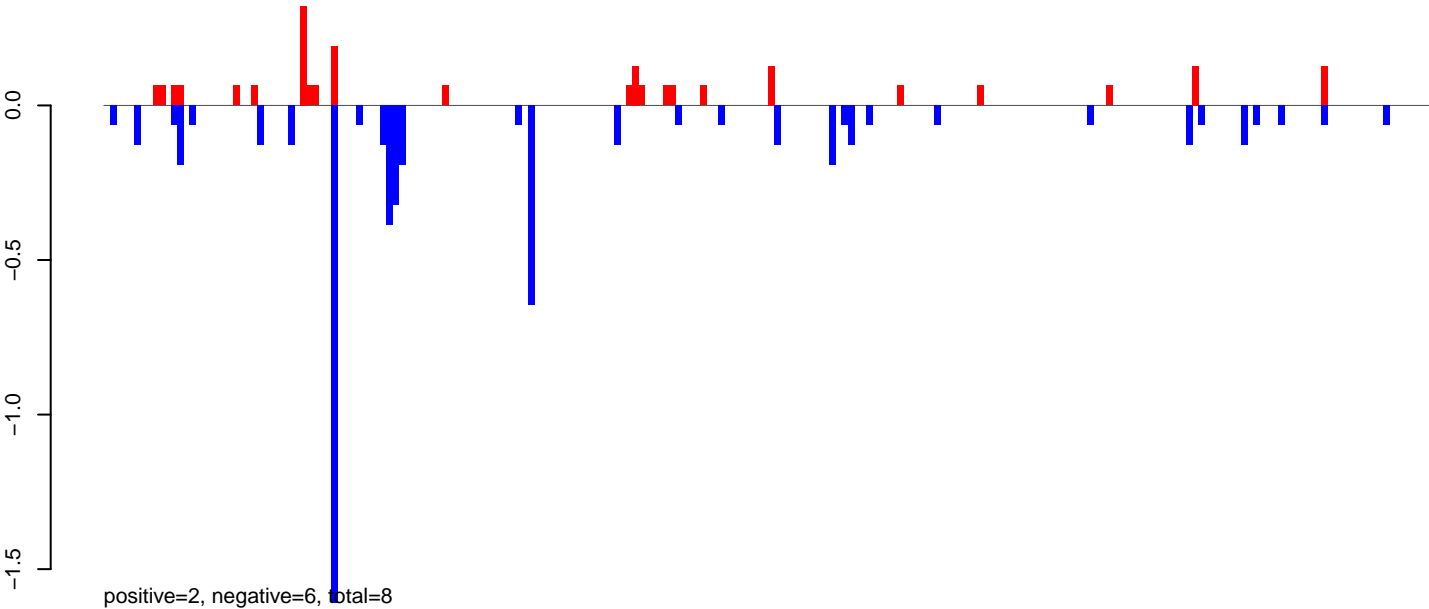
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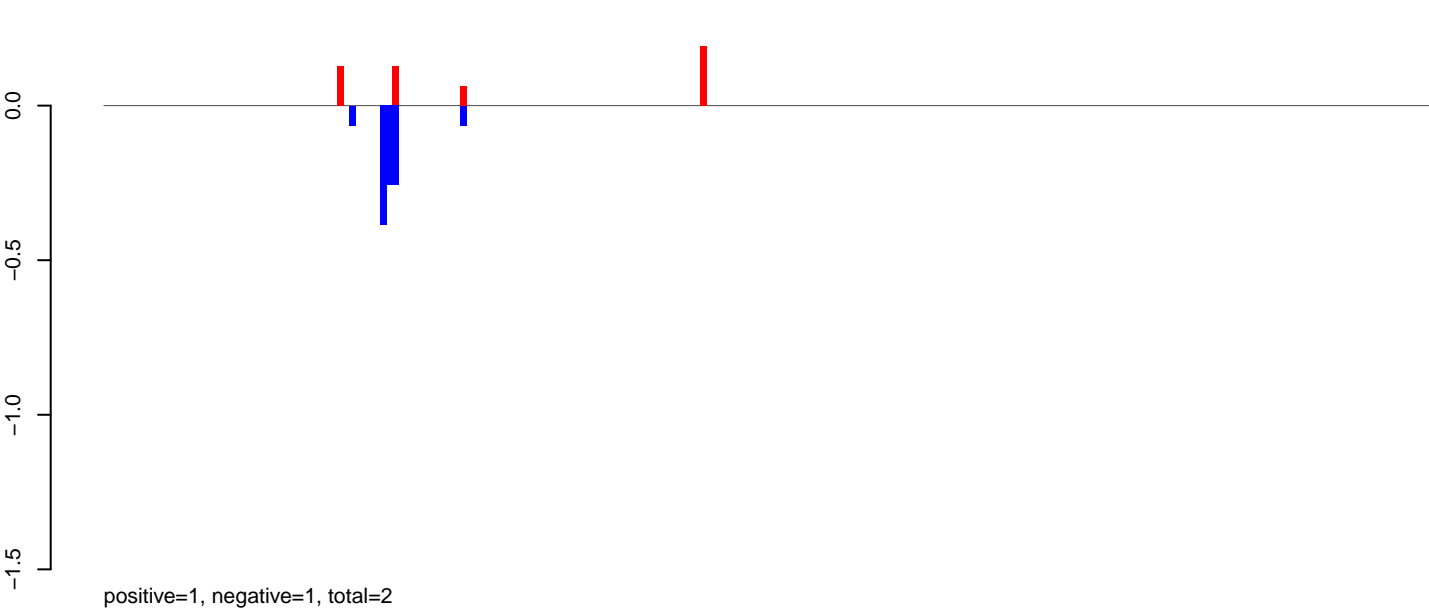
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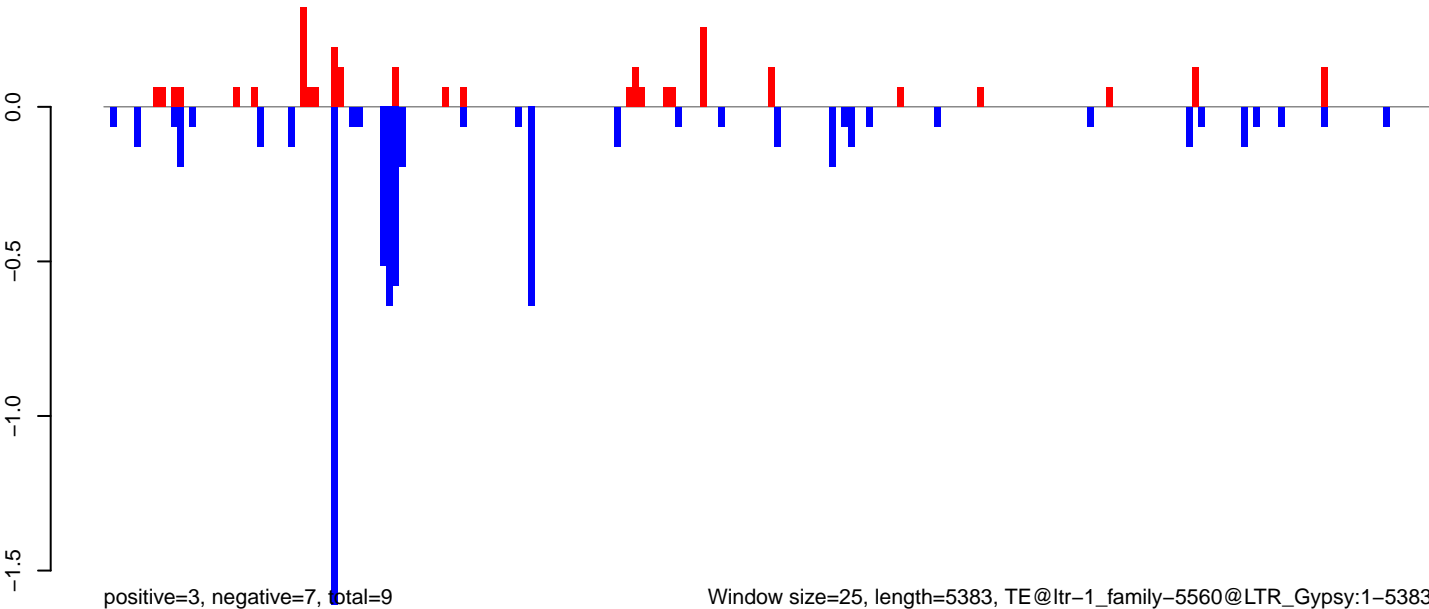
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



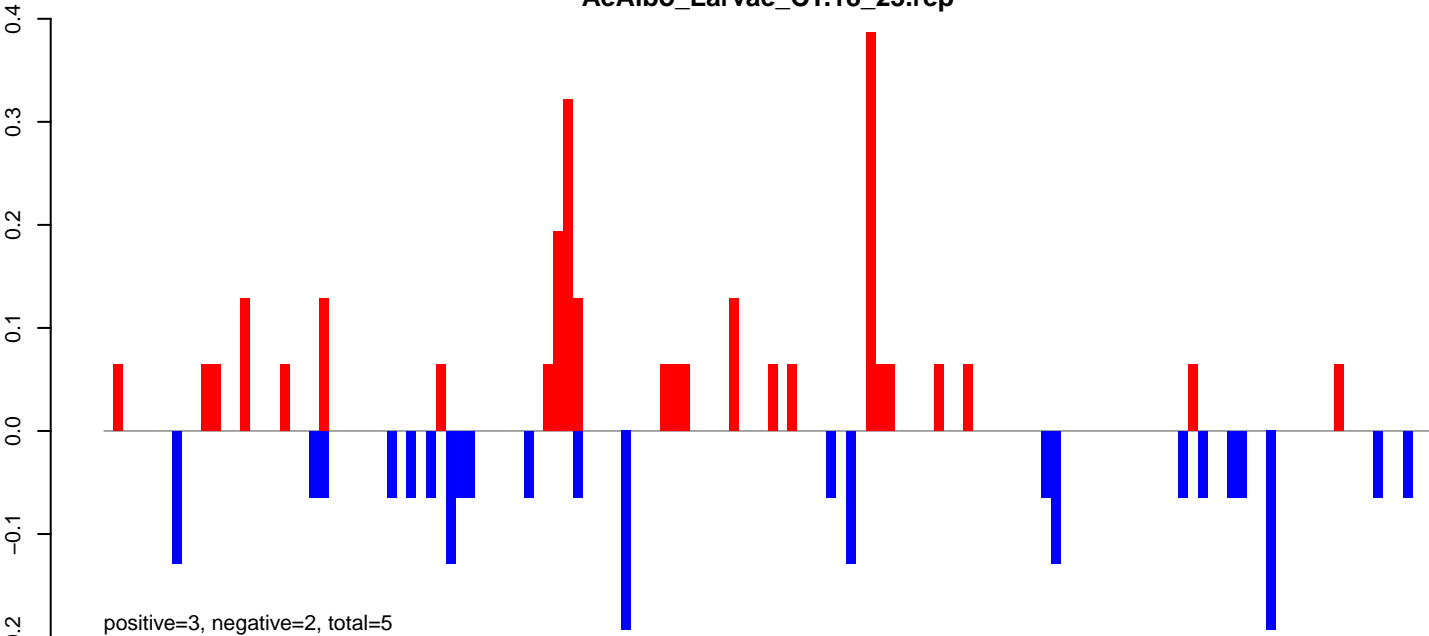
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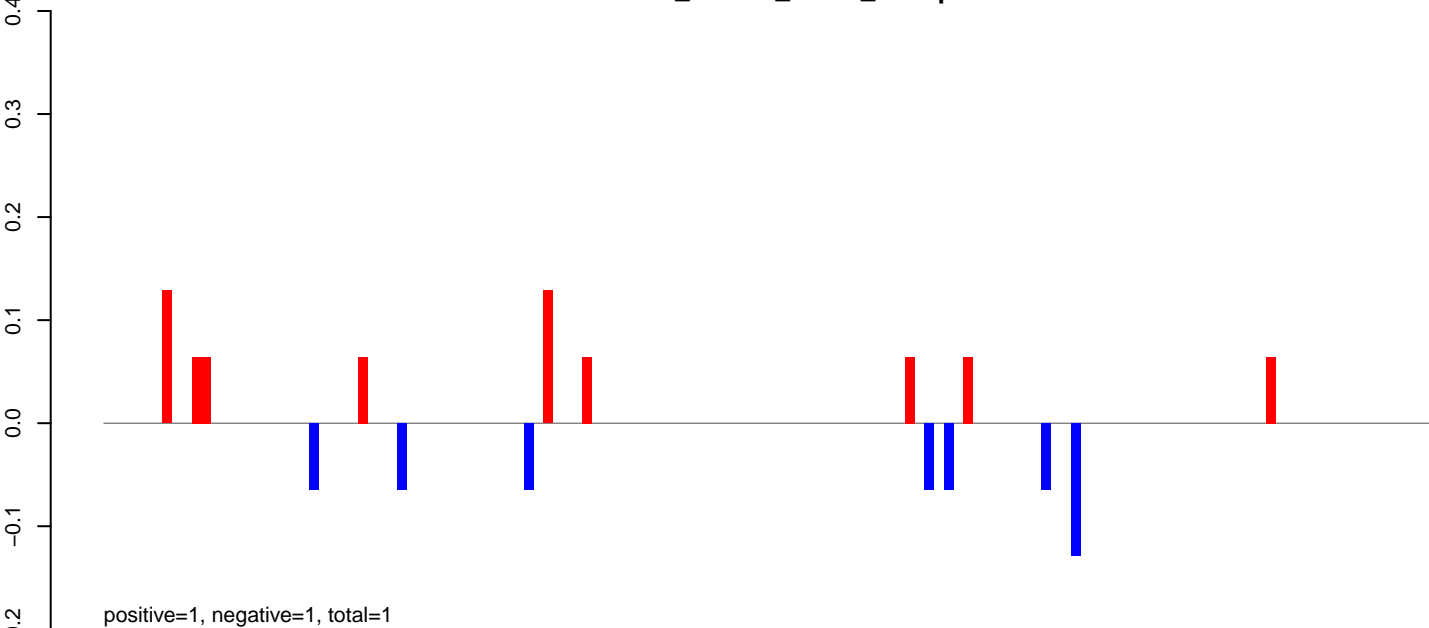
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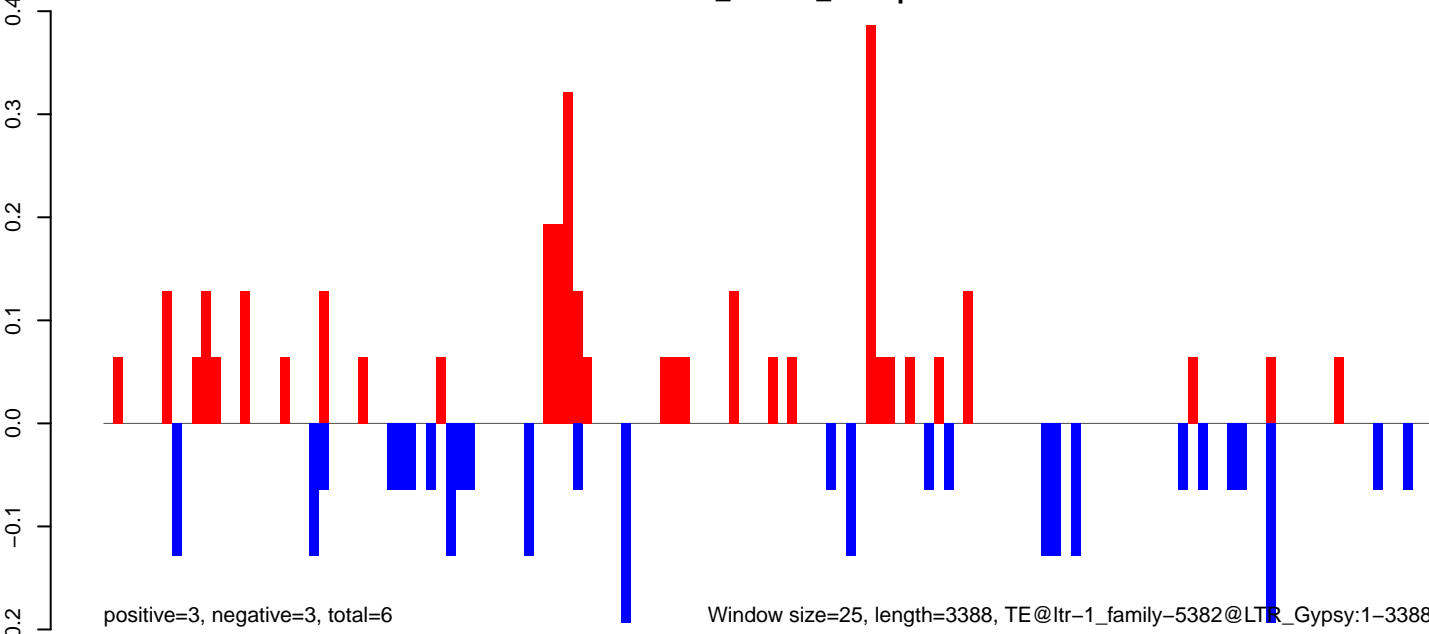
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

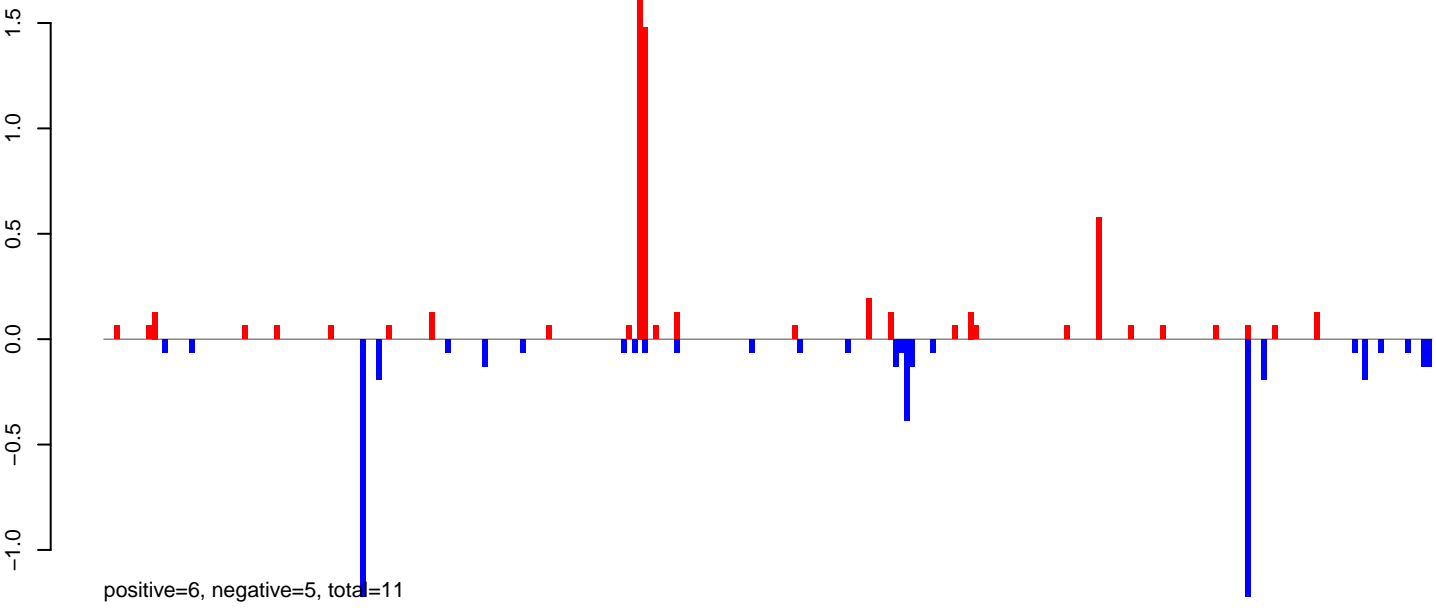


AeAlbo\_Larvae\_CT.rep

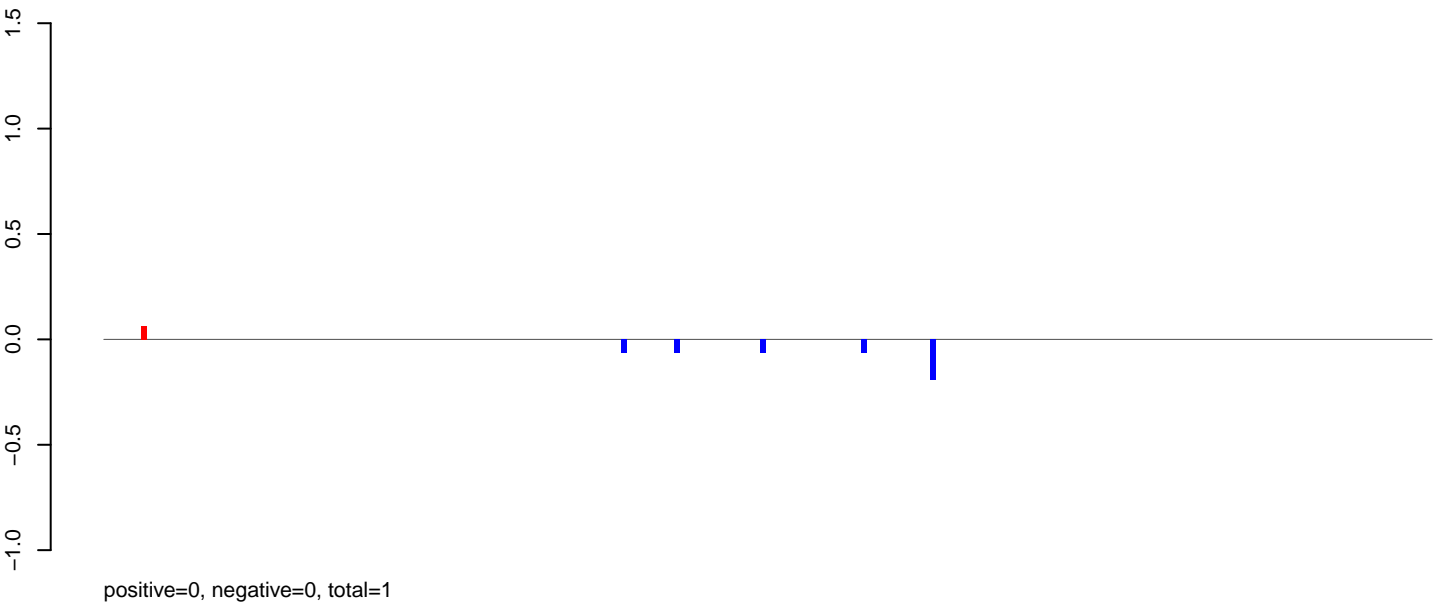


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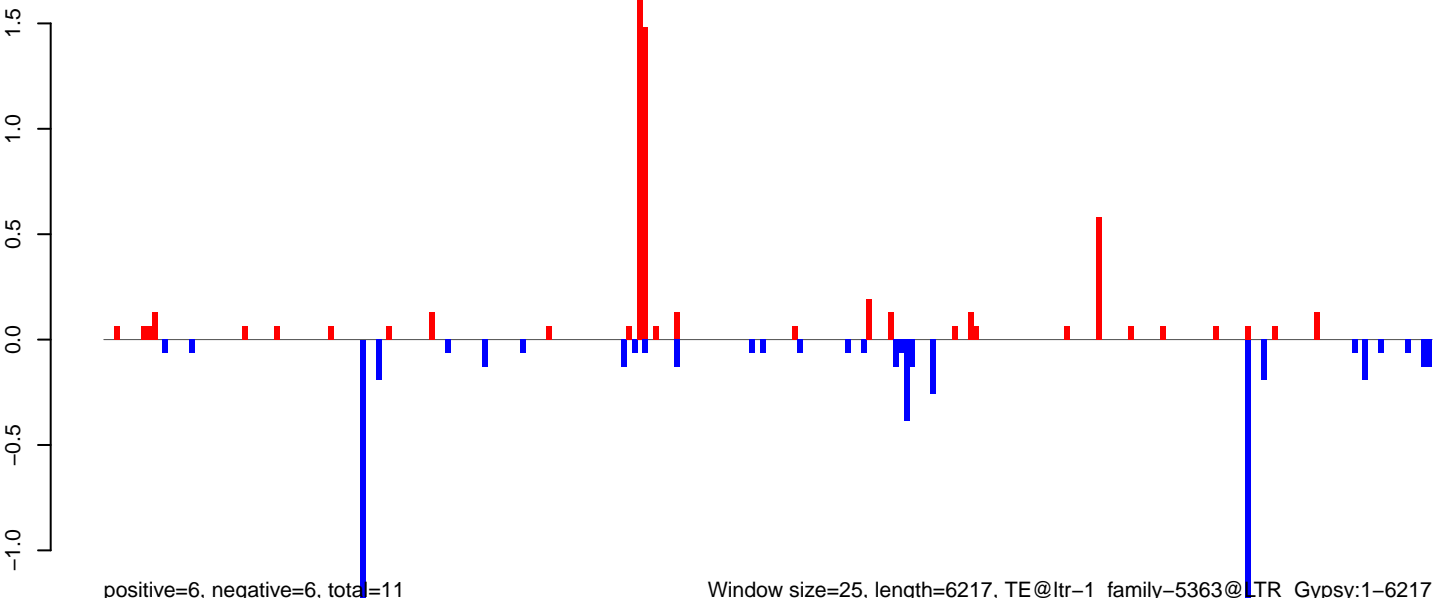
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

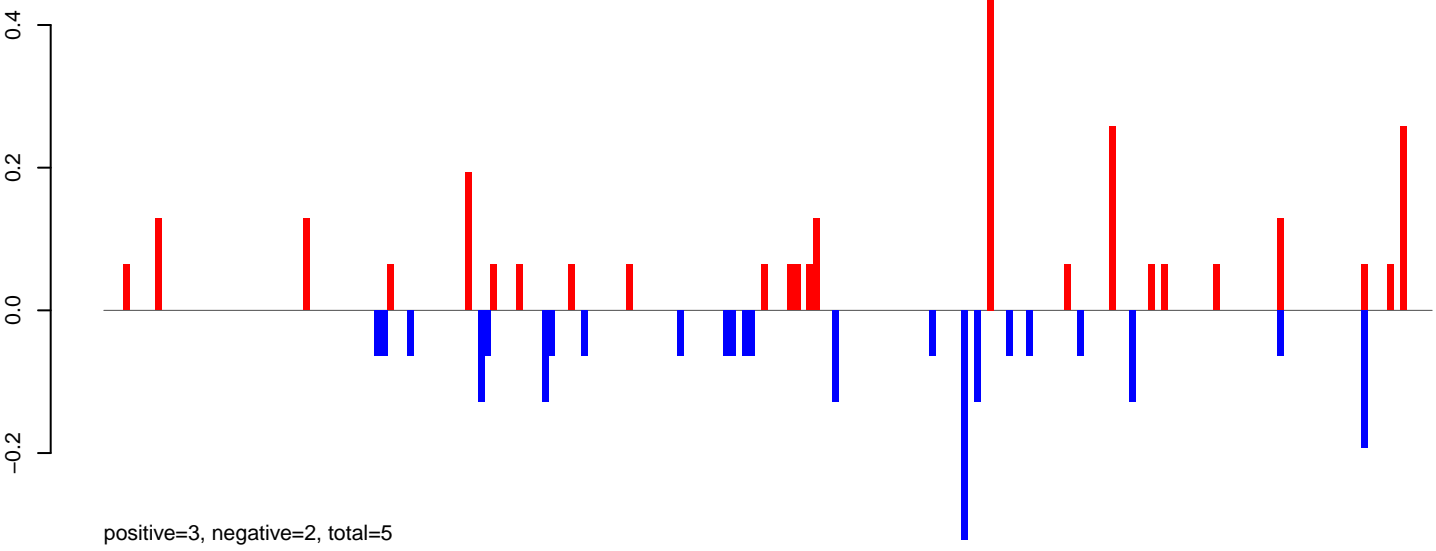


AeAlbo\_Larvae\_CT.rep

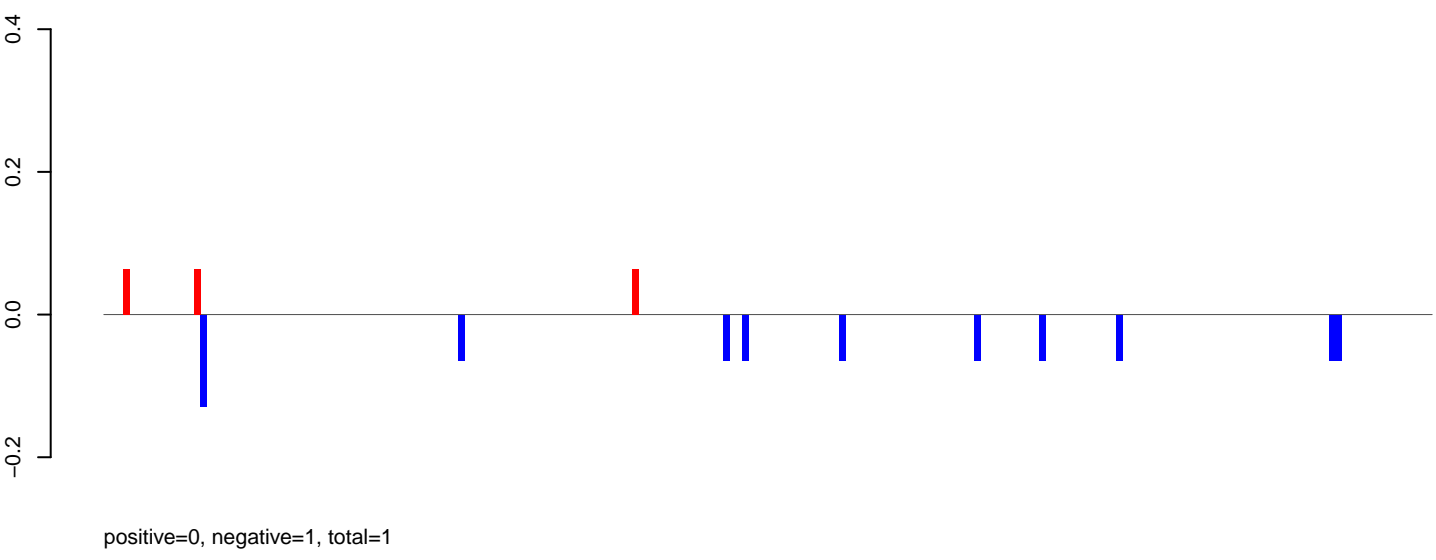


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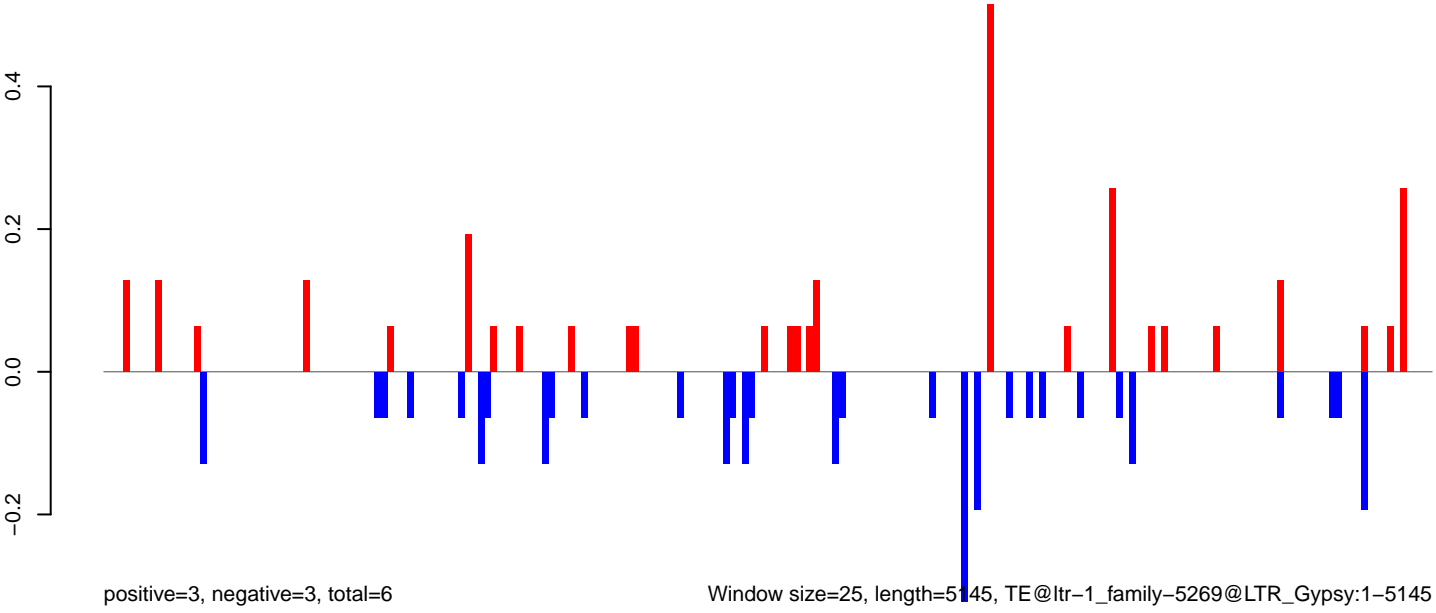
AeAlbo\_Larvae\_CT.18\_23.rep



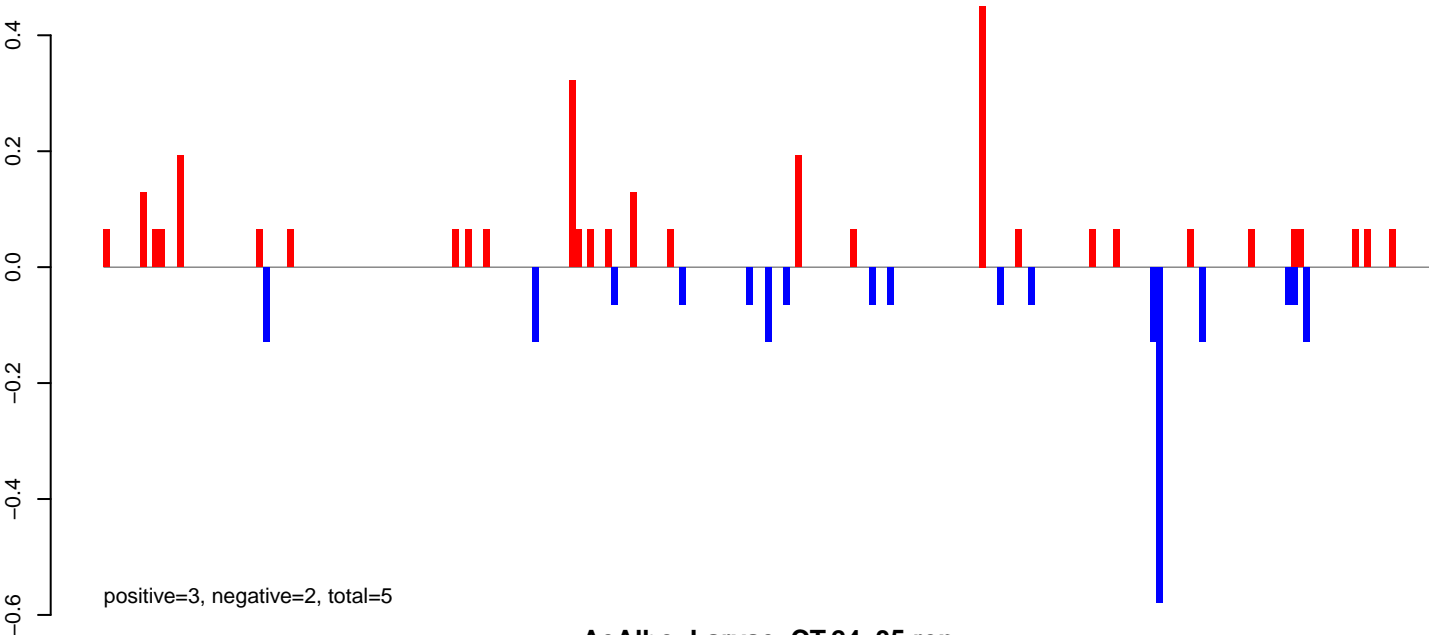
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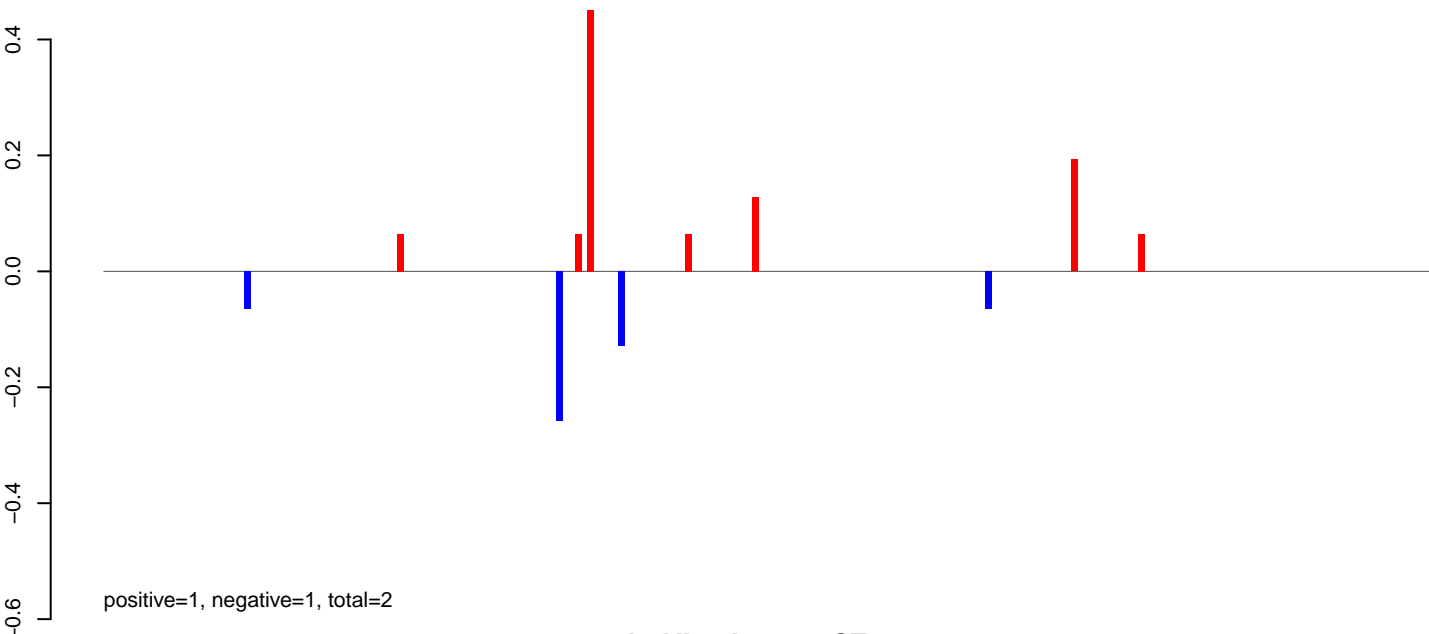
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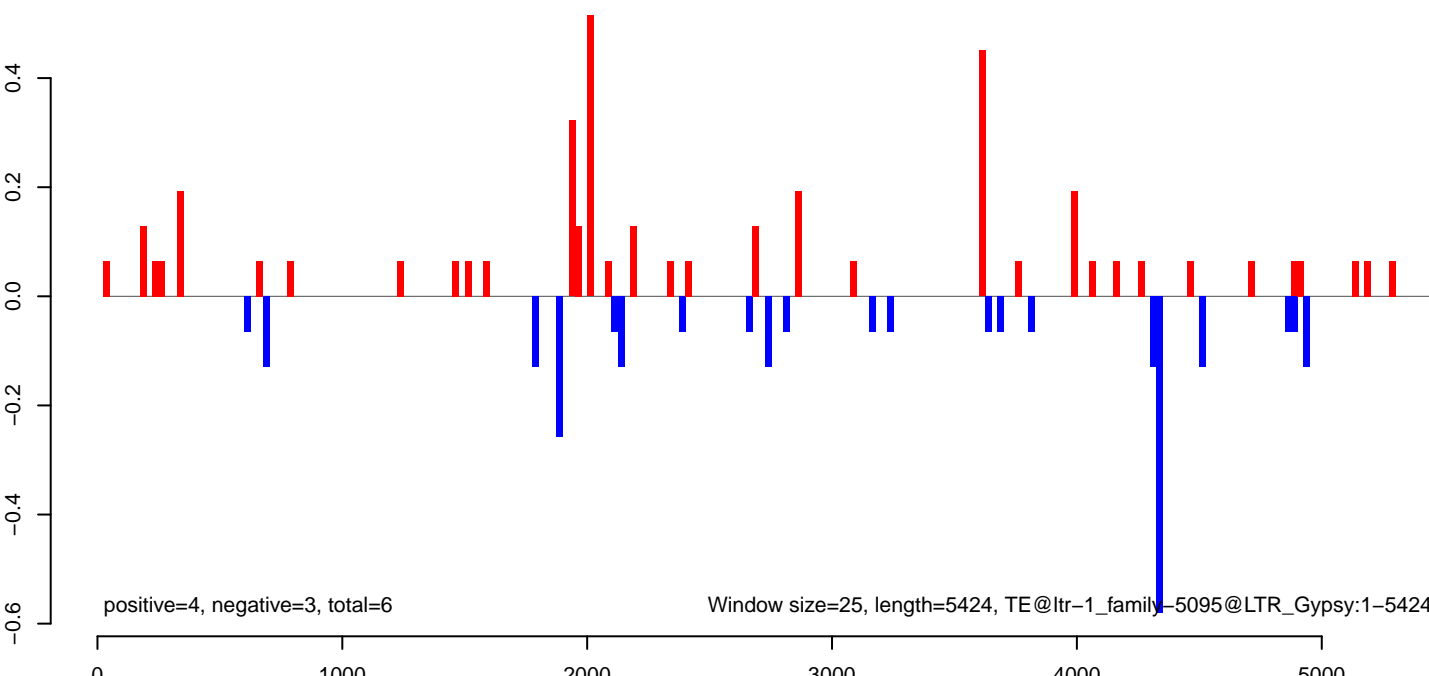
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

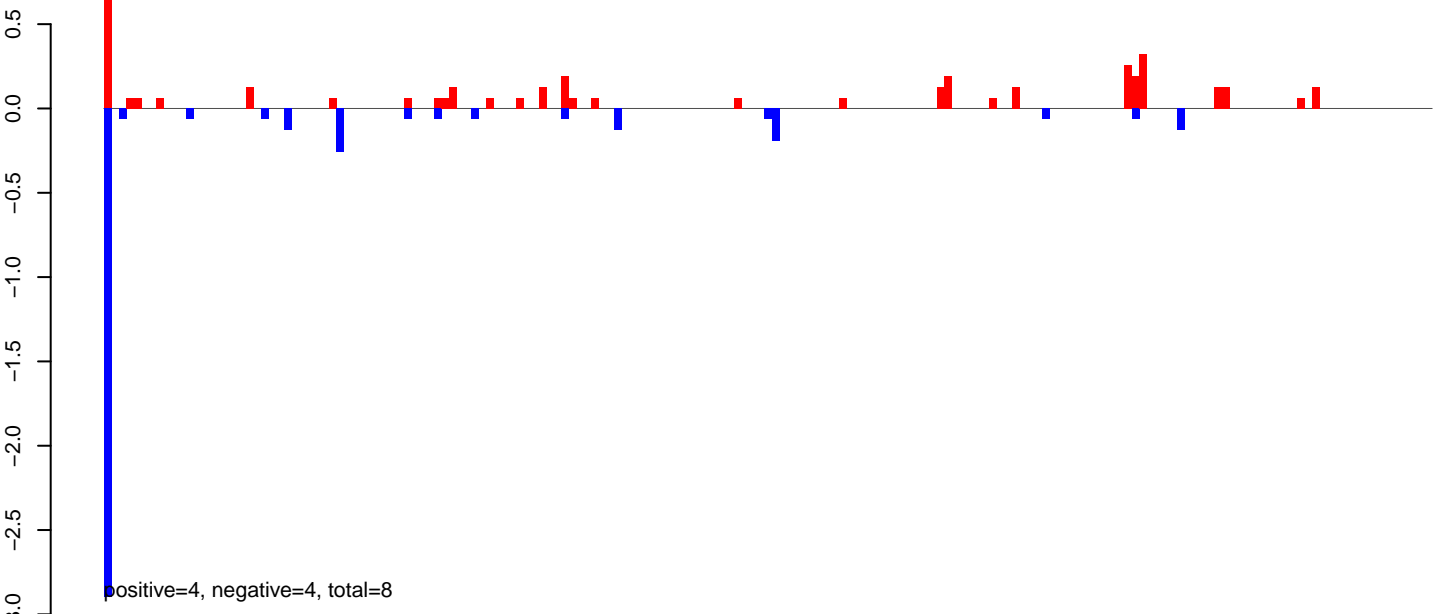


AeAlbo\_Larvae\_CT.rep

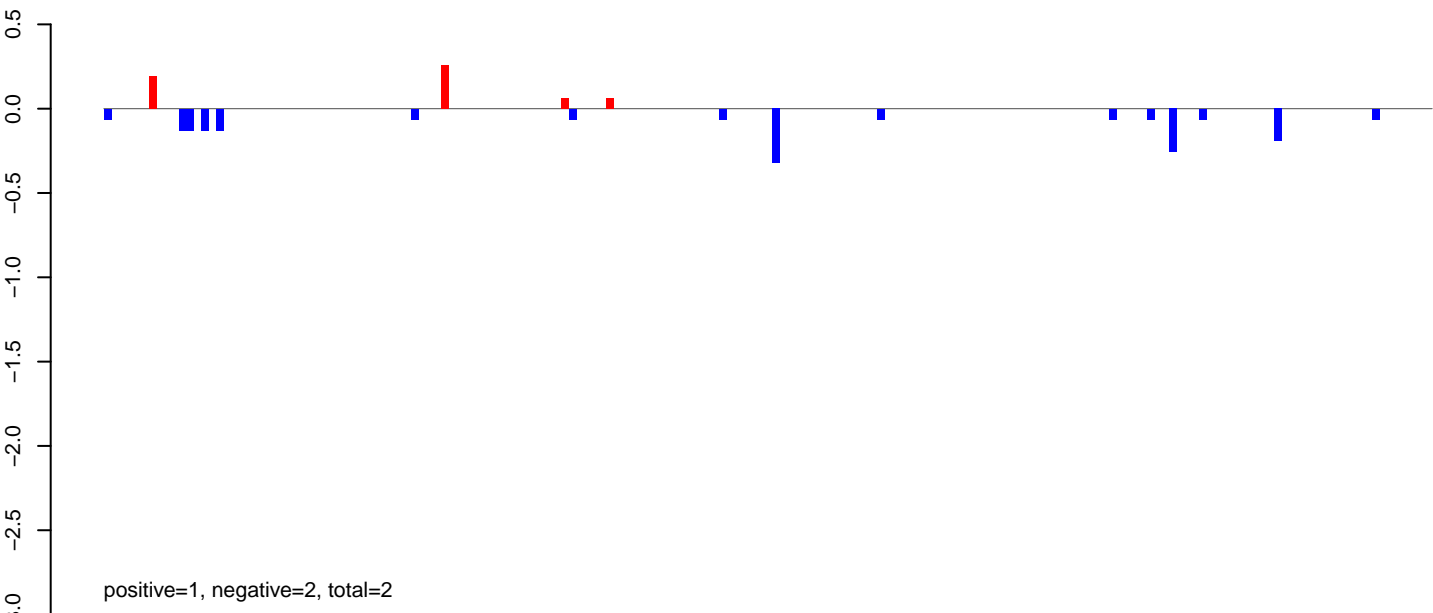




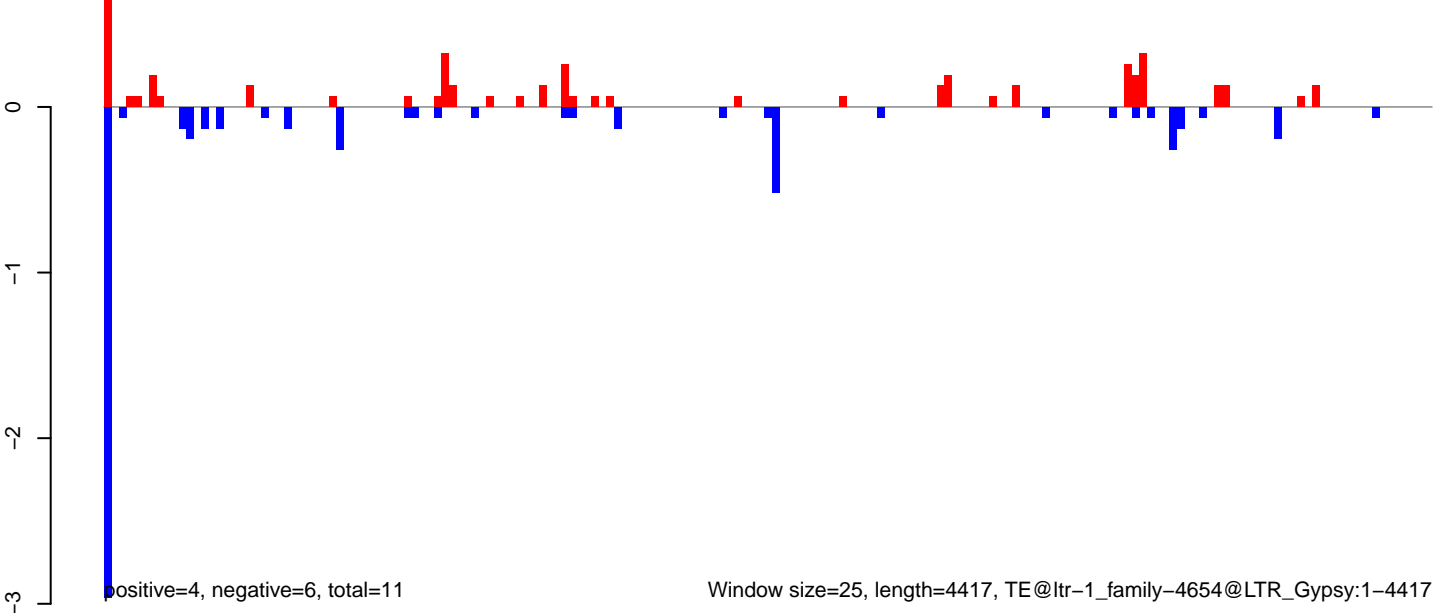
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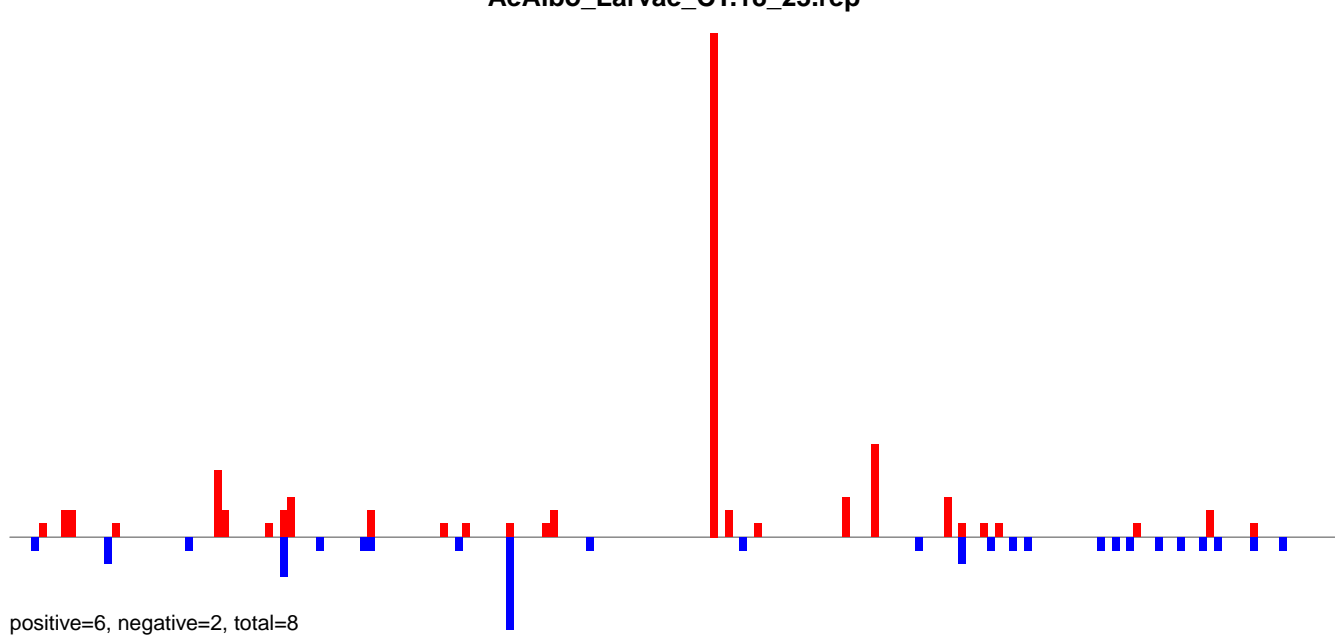
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AeAlbo\_Larvae\_CT.rep



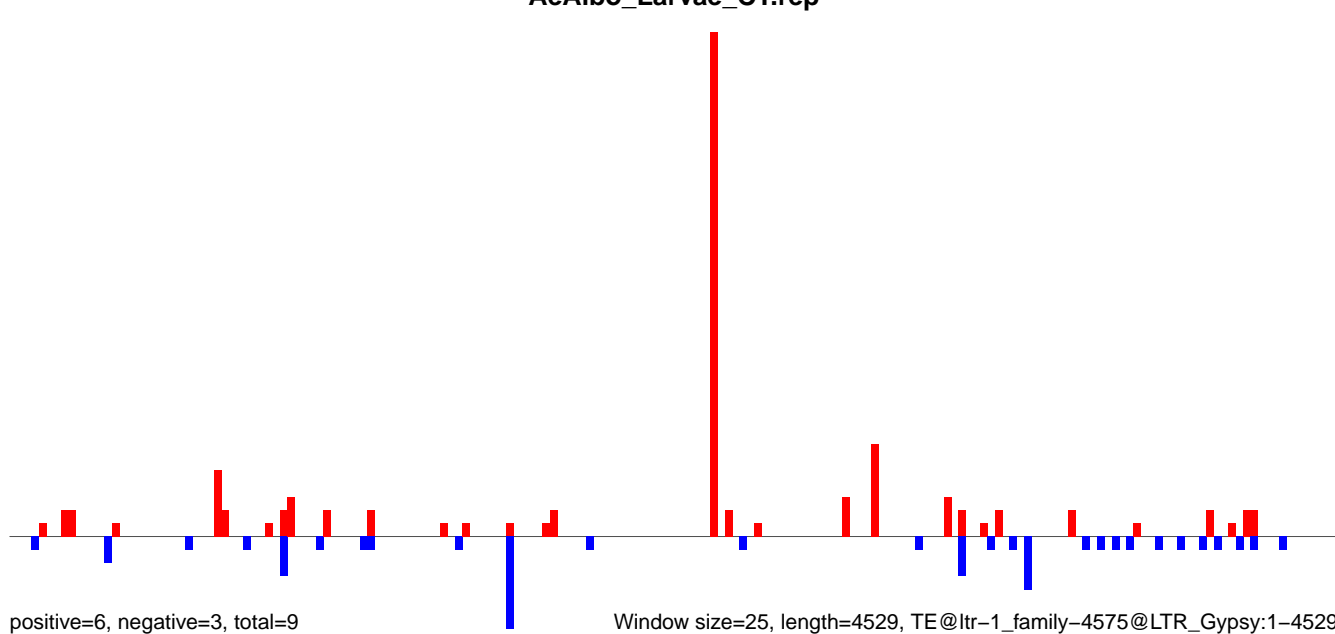
AeAlbo\_Larvae\_CT.18\_23.rep



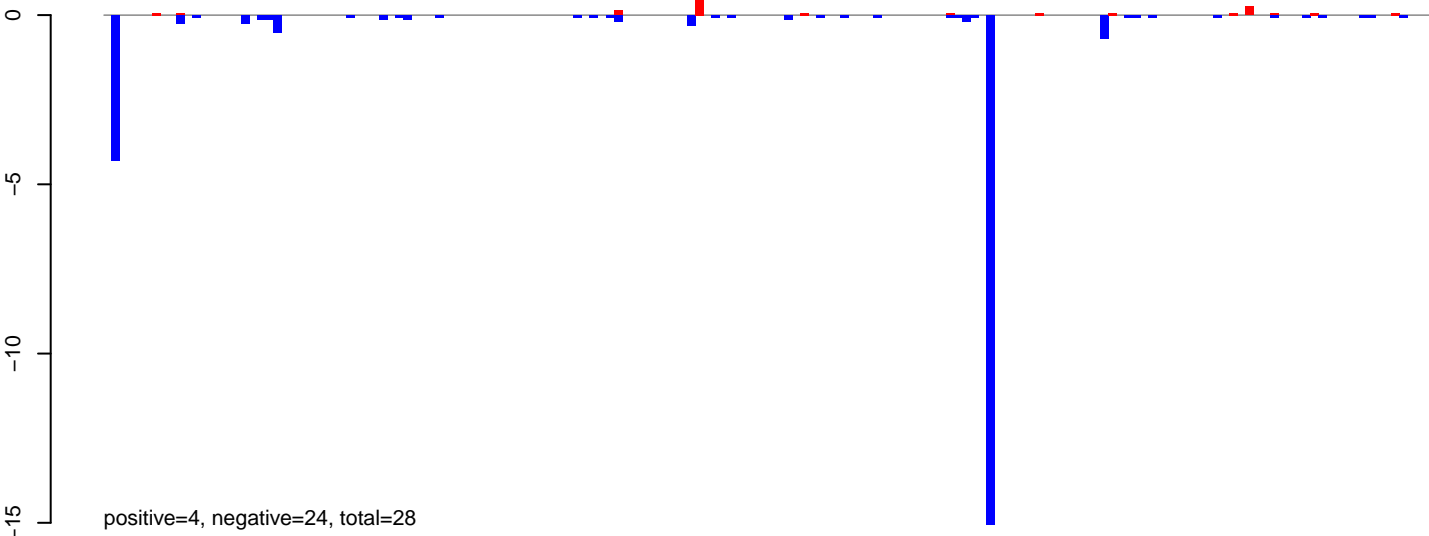
AeAlbo\_Larvae\_CT.24\_35.rep



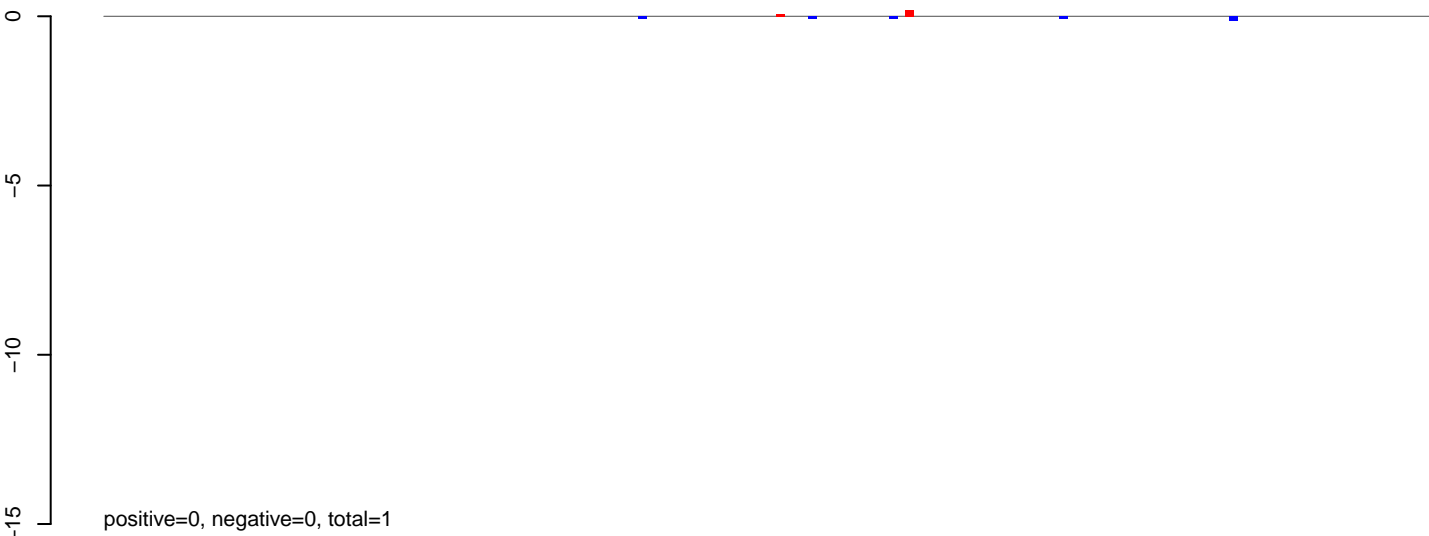
AeAlbo\_Larvae\_CT.rep



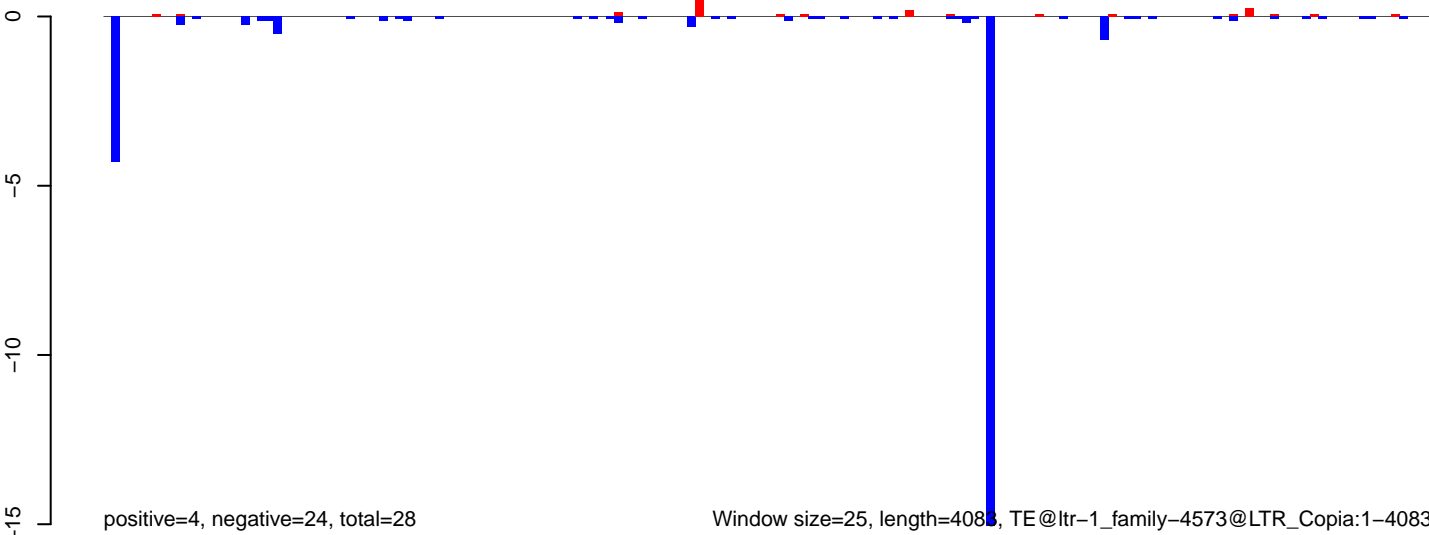
**AeAlbo\_Larvae\_CT.18\_23.rep**



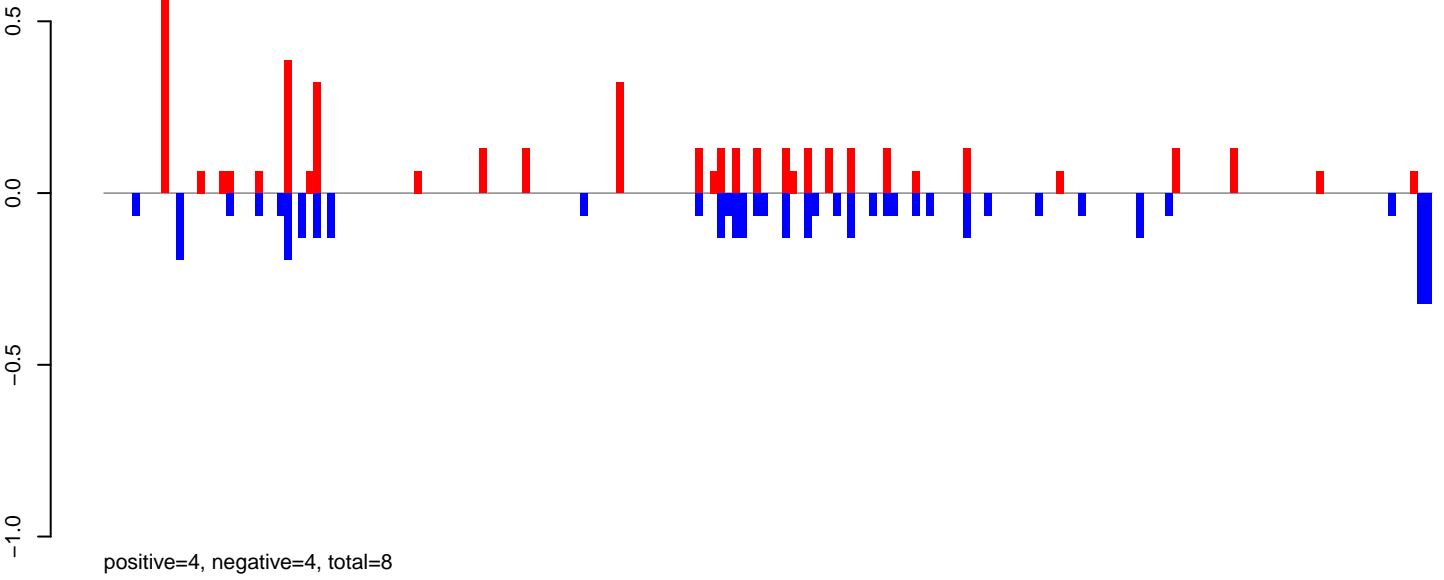
**AeAlbo\_Larvae\_CT.24\_35.rep**



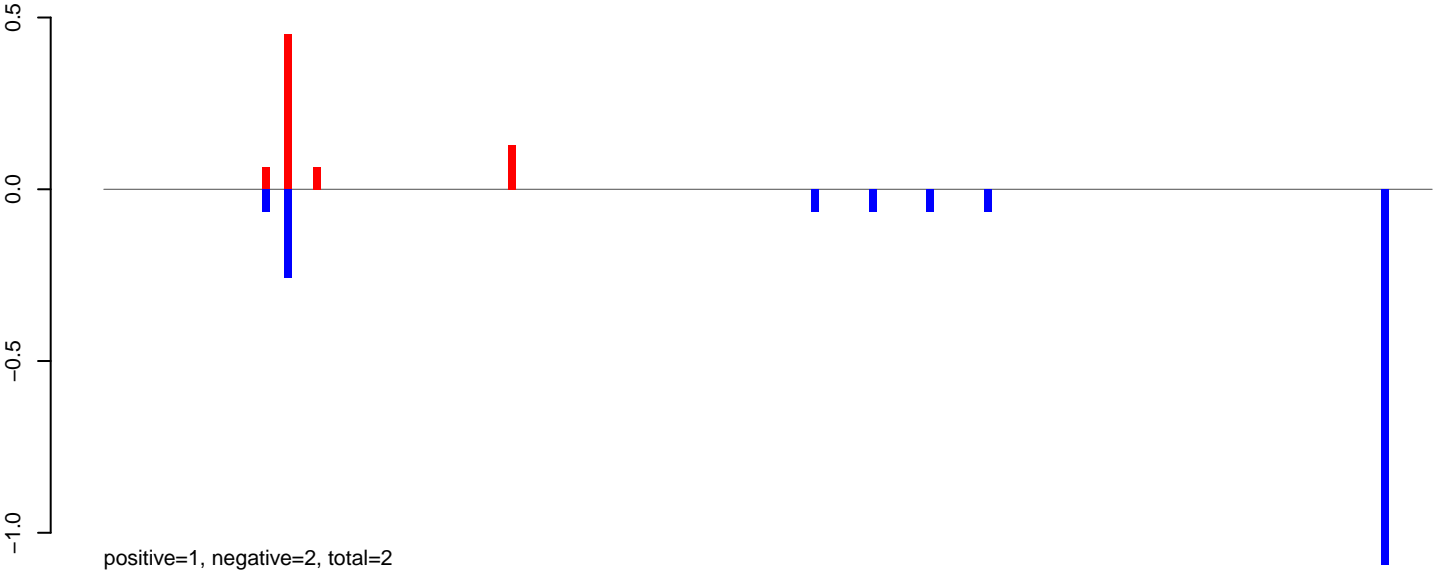
**AeAlbo\_Larvae\_CT.rep**



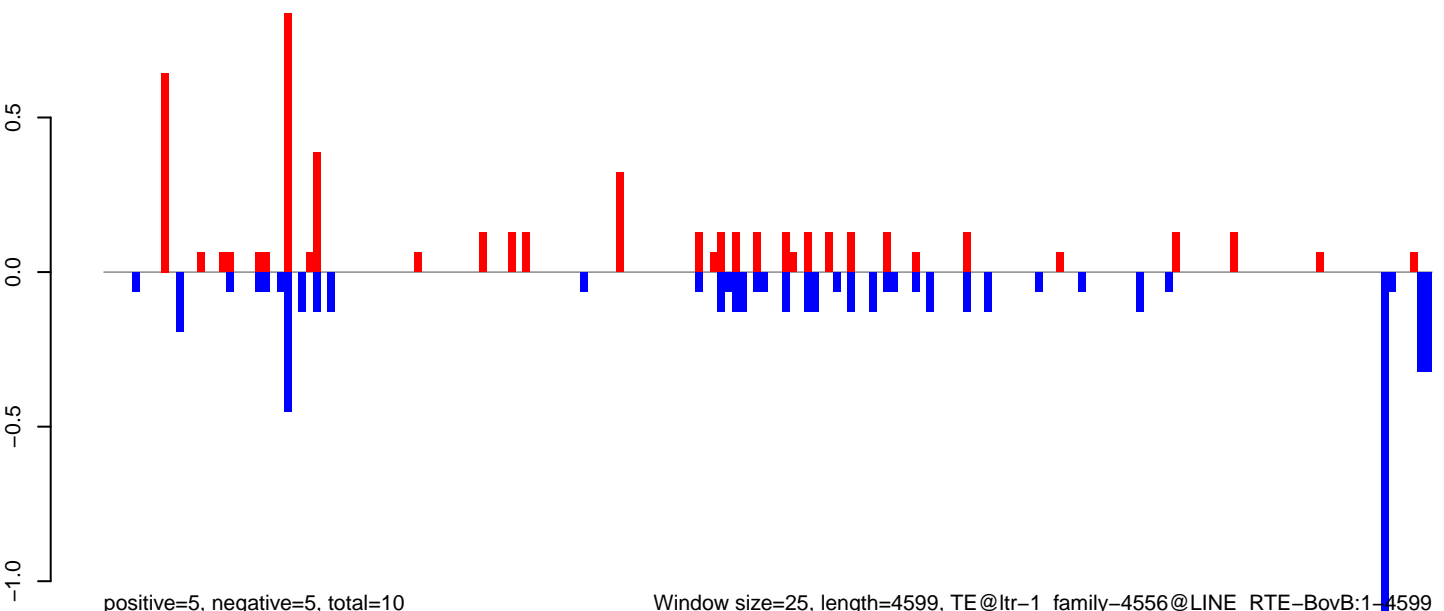
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

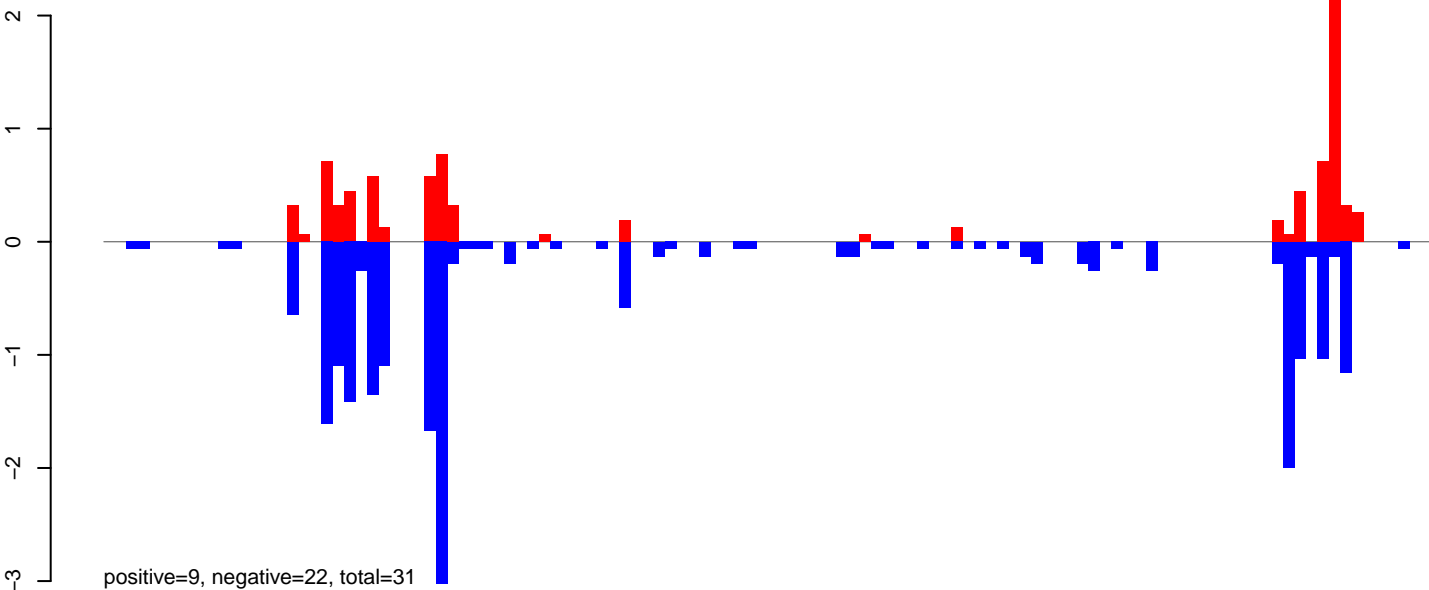


AeAlbo\_Larvae\_CT.rep

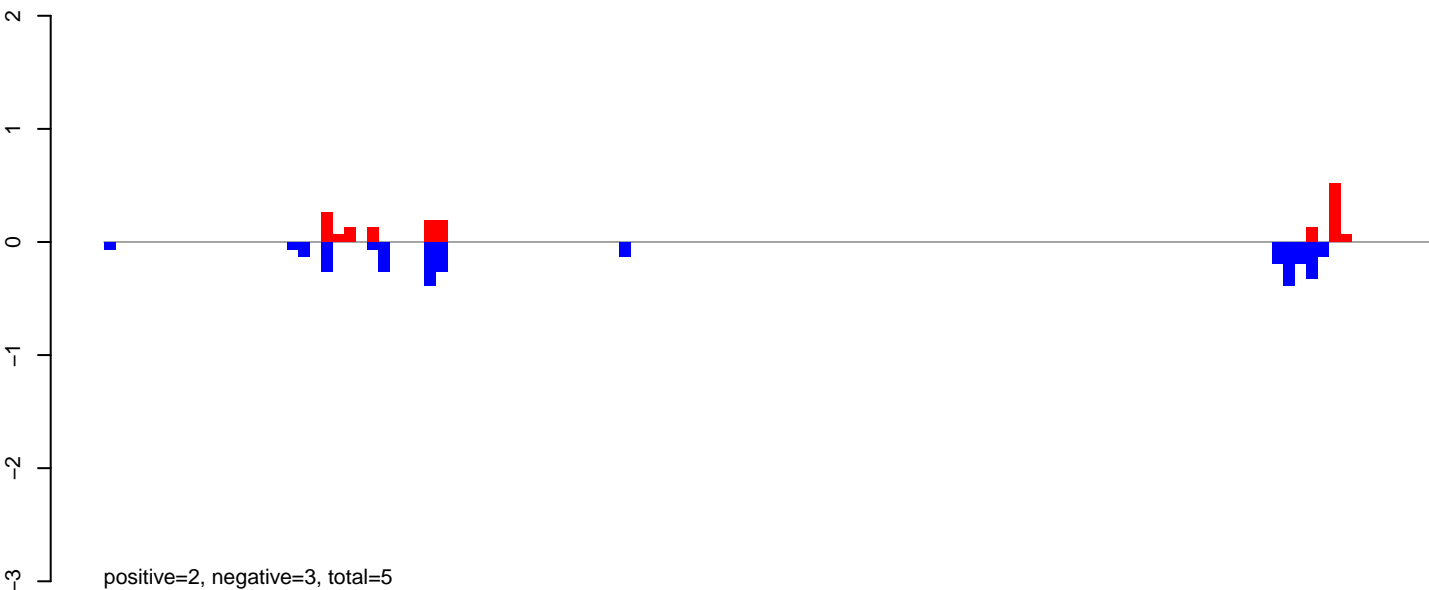


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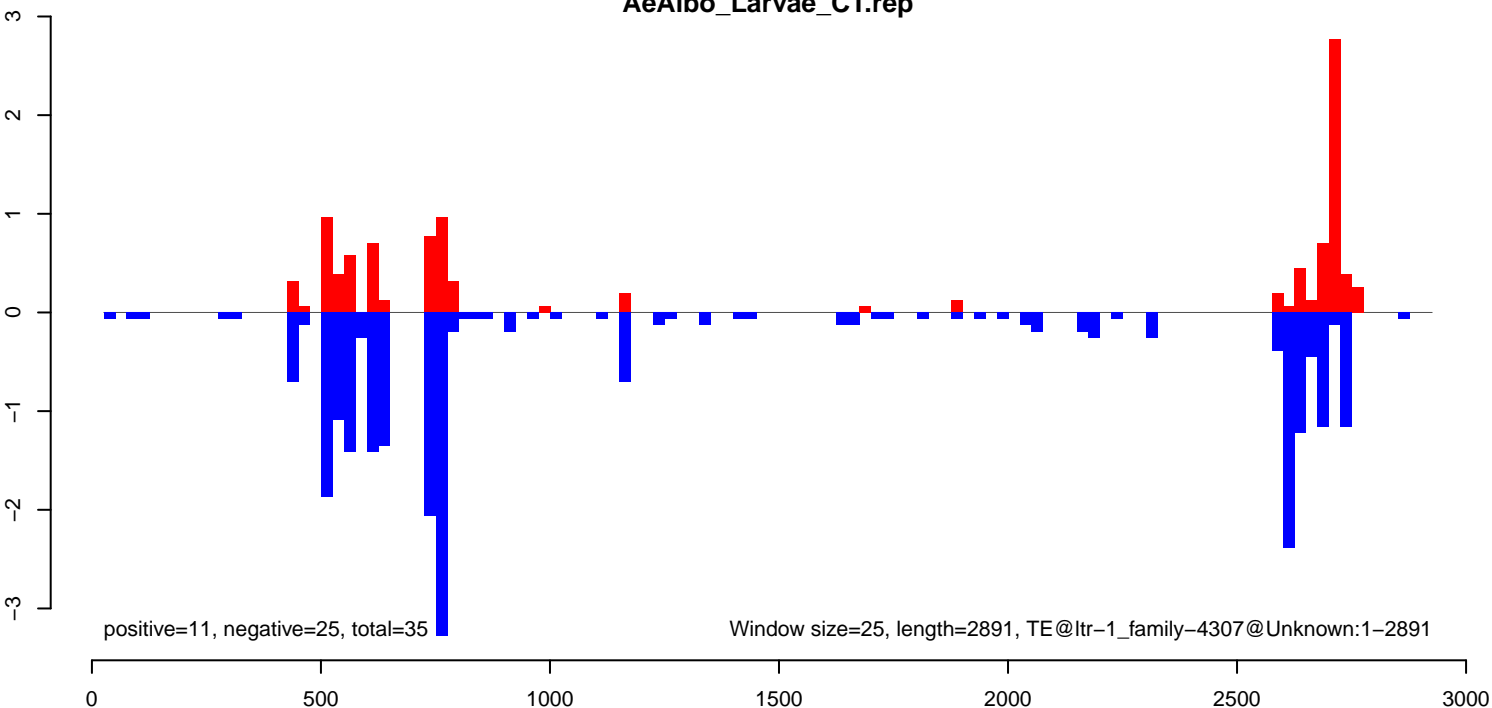
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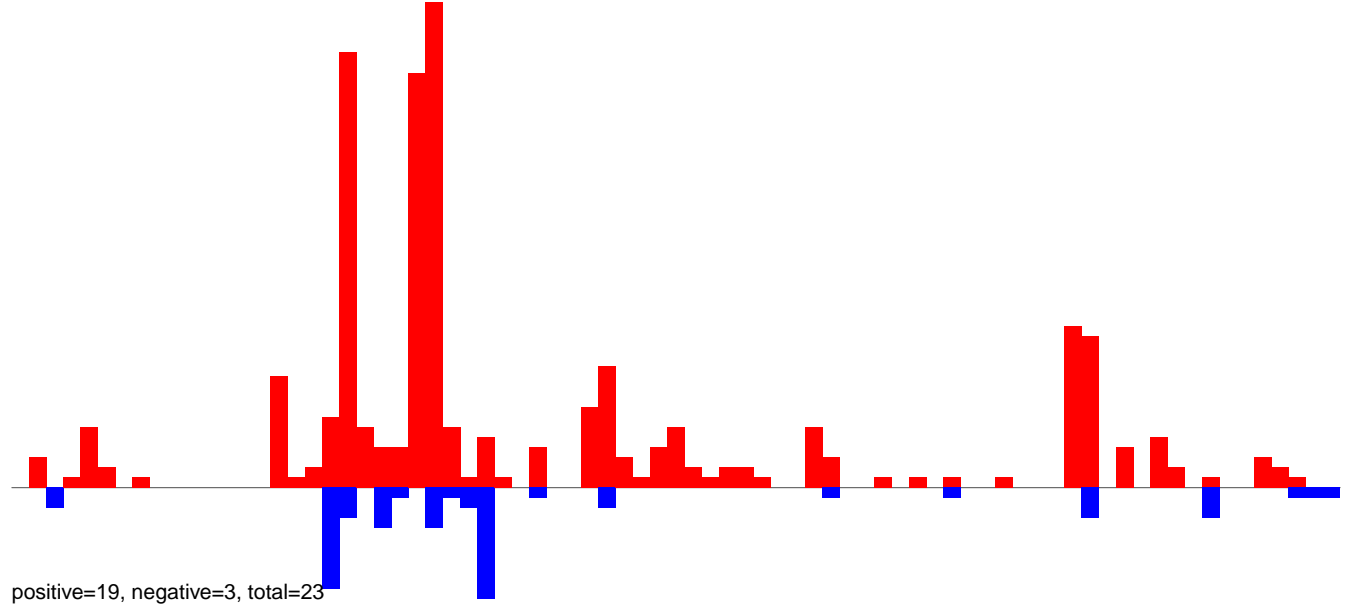
AeAlbo\_Larvae\_CT.24\_35.rep



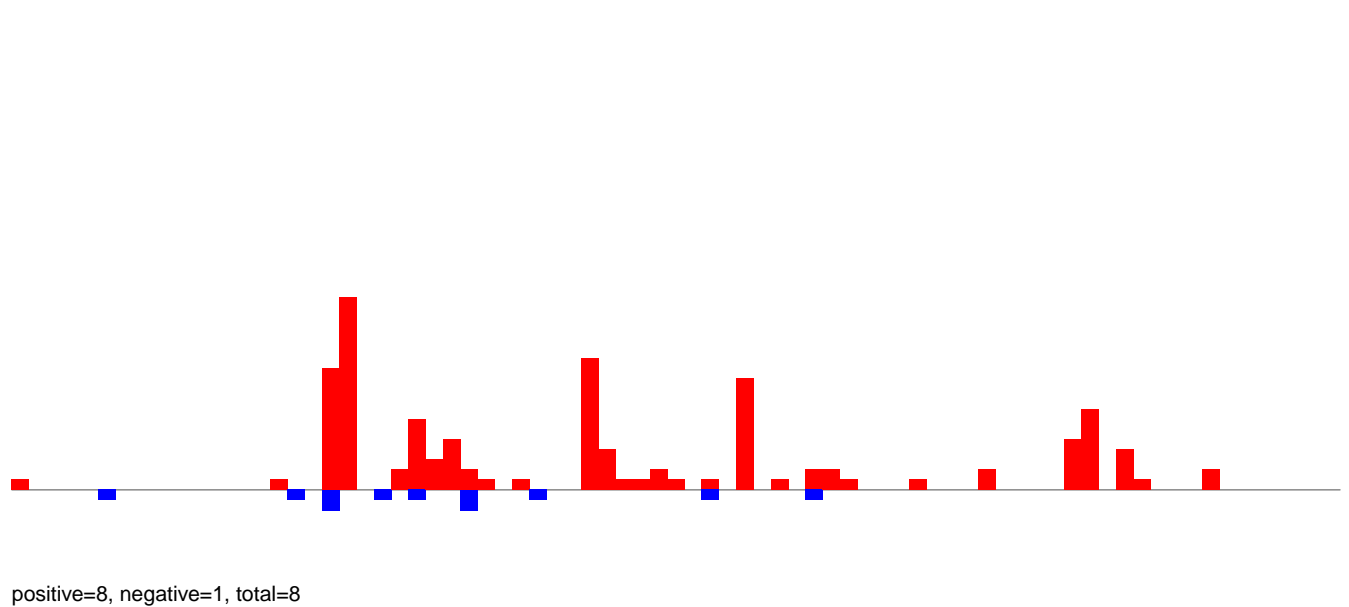
AeAlbo\_Larvae\_CT.rep



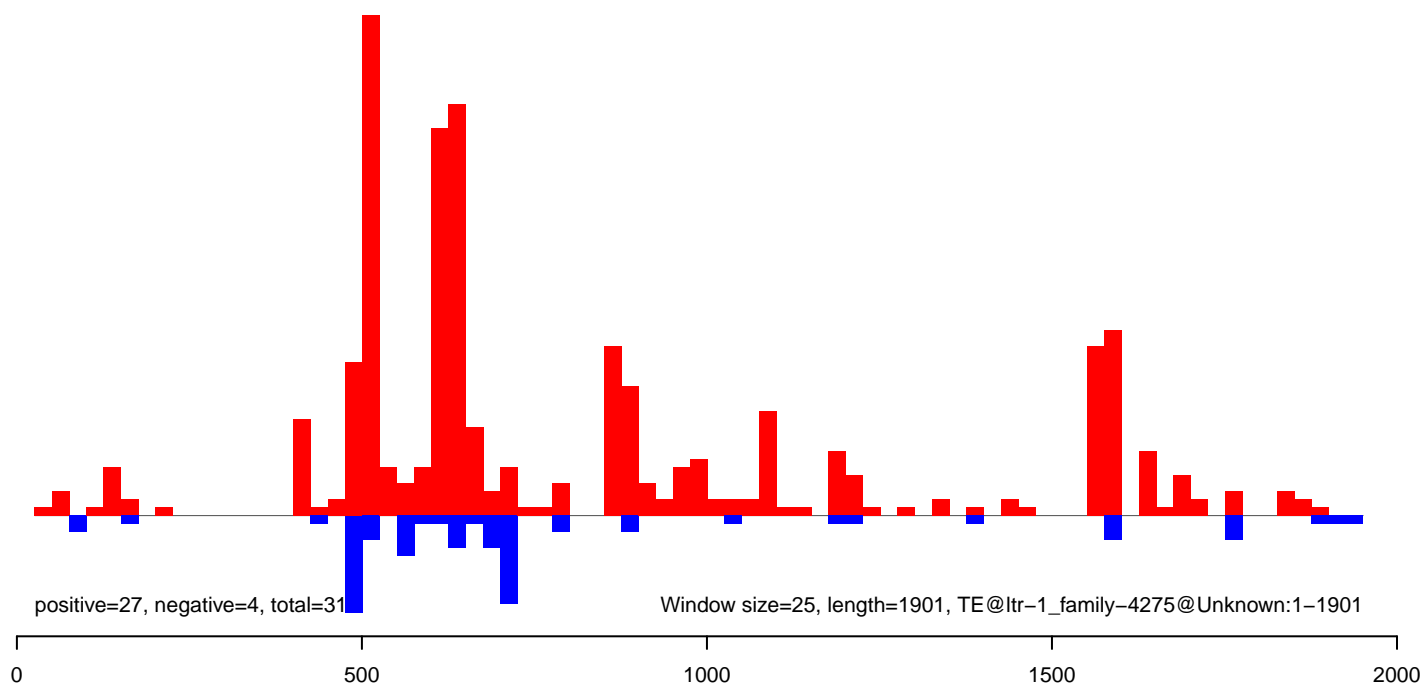
AeAlbo\_Larvae\_CT.18\_23.rep



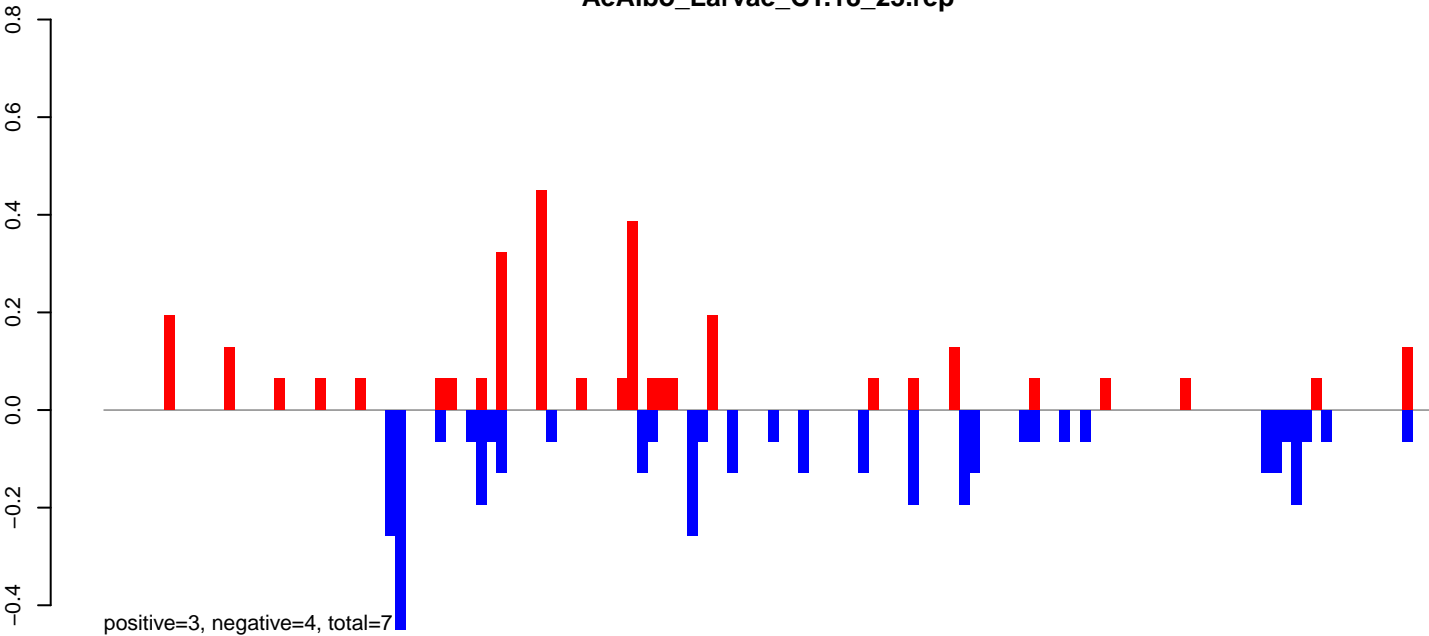
AeAlbo\_Larvae\_CT.24\_35.rep



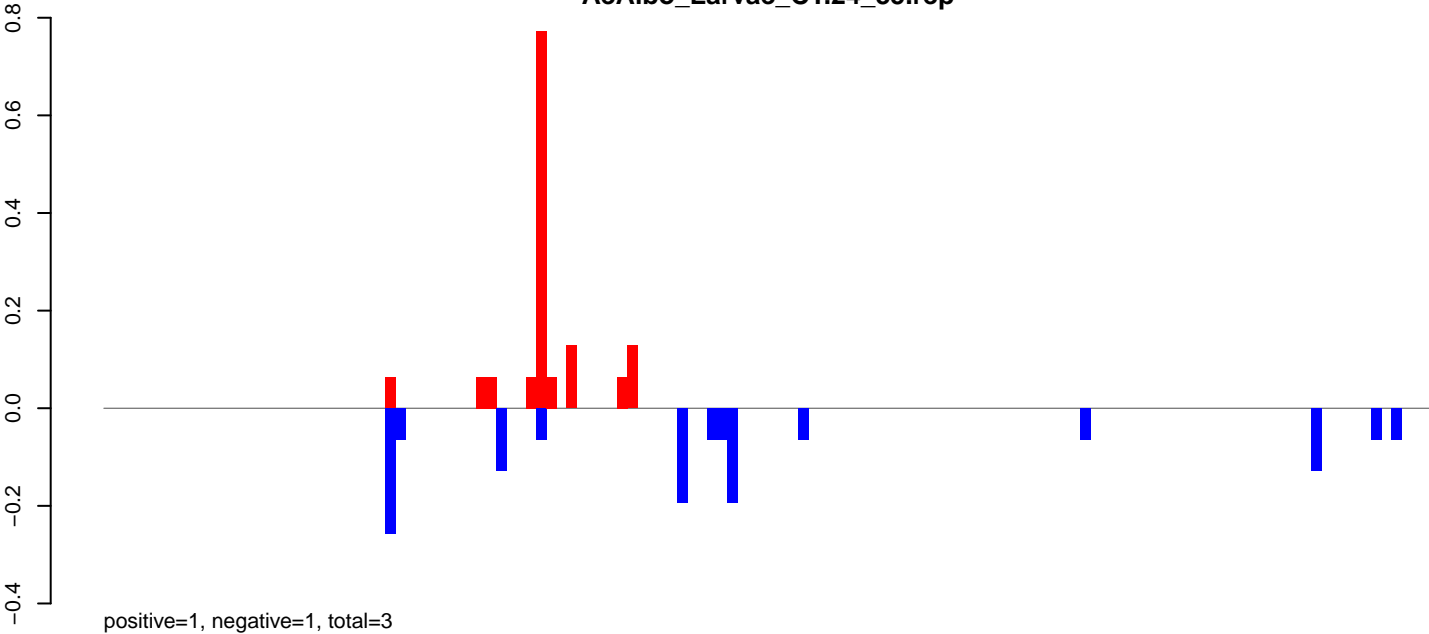
AeAlbo\_Larvae\_CT.rep



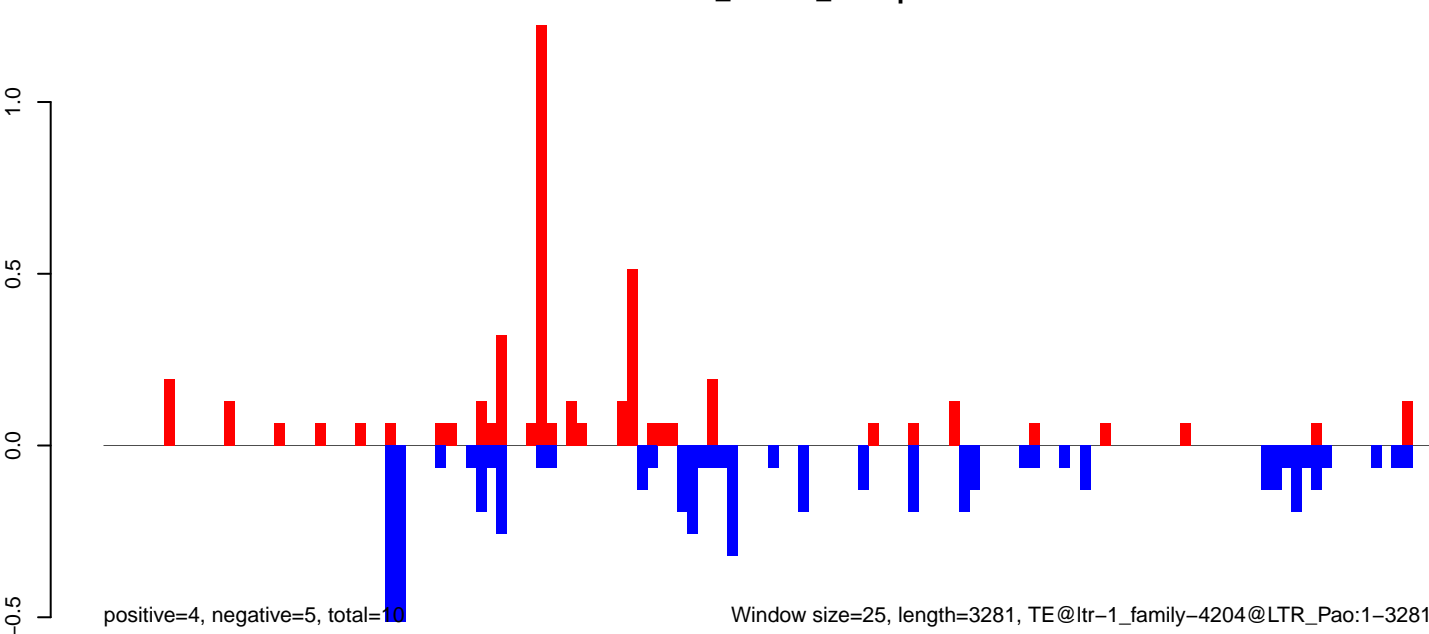
AeAlbo\_Larvae\_CT.18\_23.rep



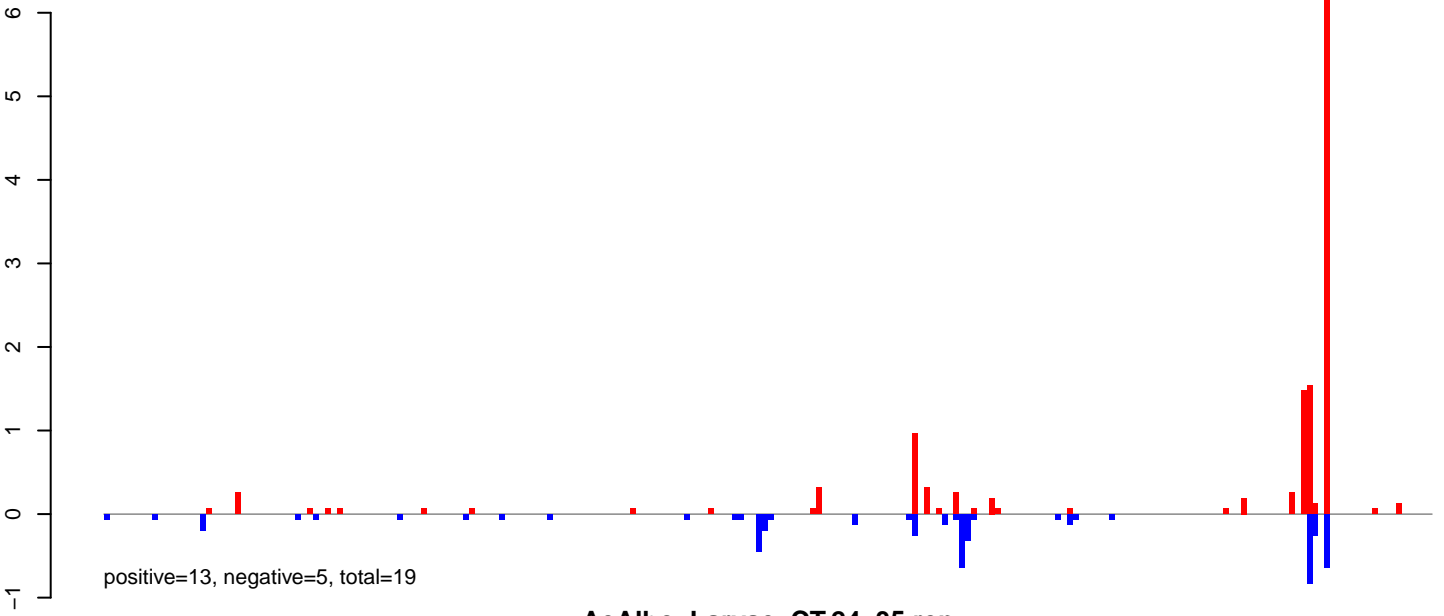
AeAlbo\_Larvae\_CT.24\_35.rep



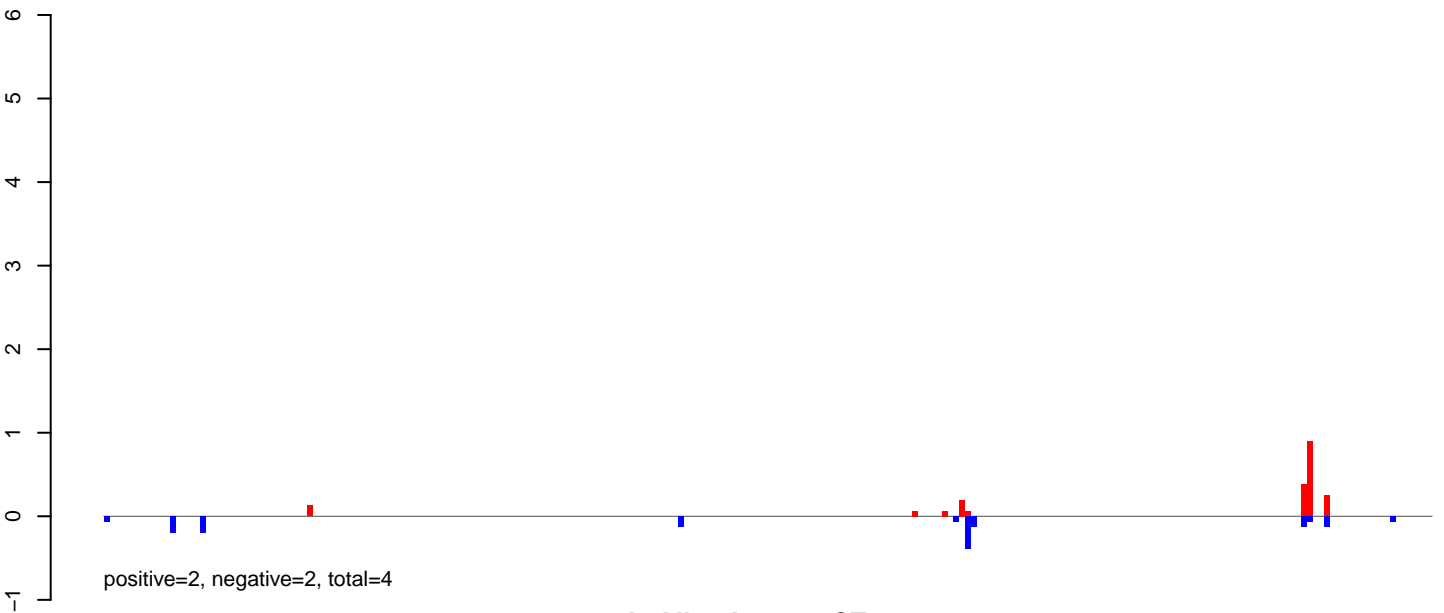
AeAlbo\_Larvae\_CT.rep



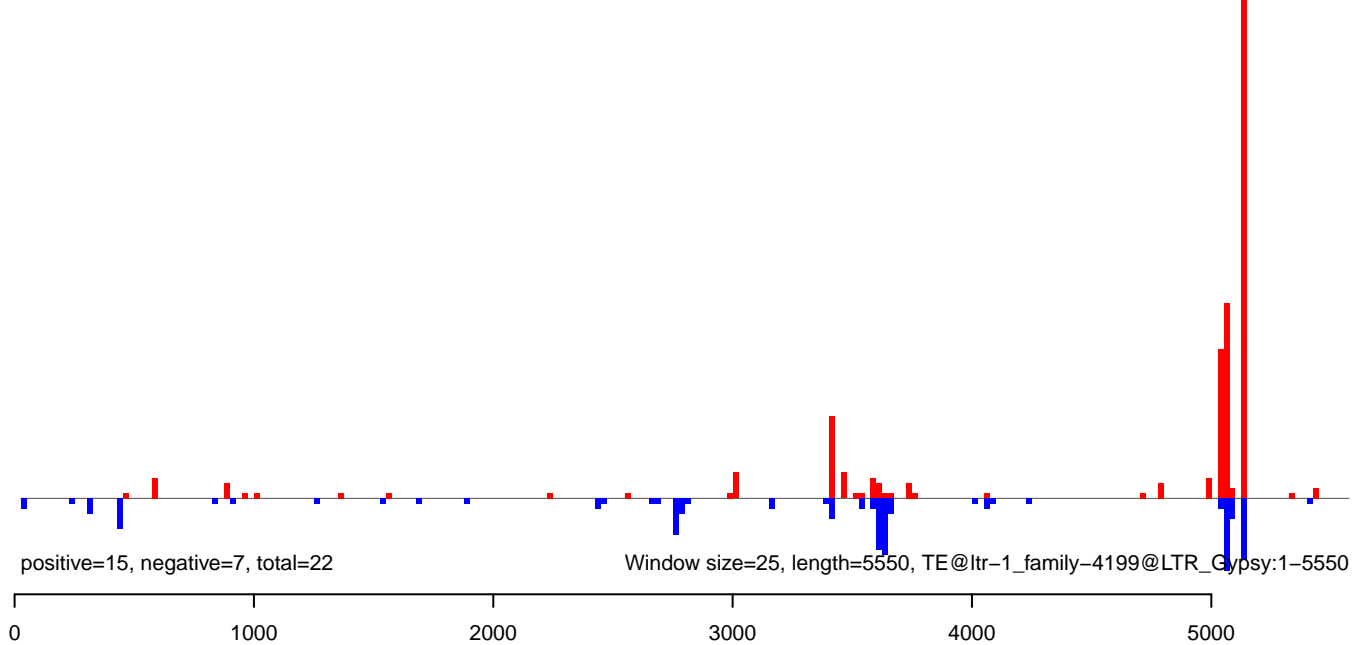
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

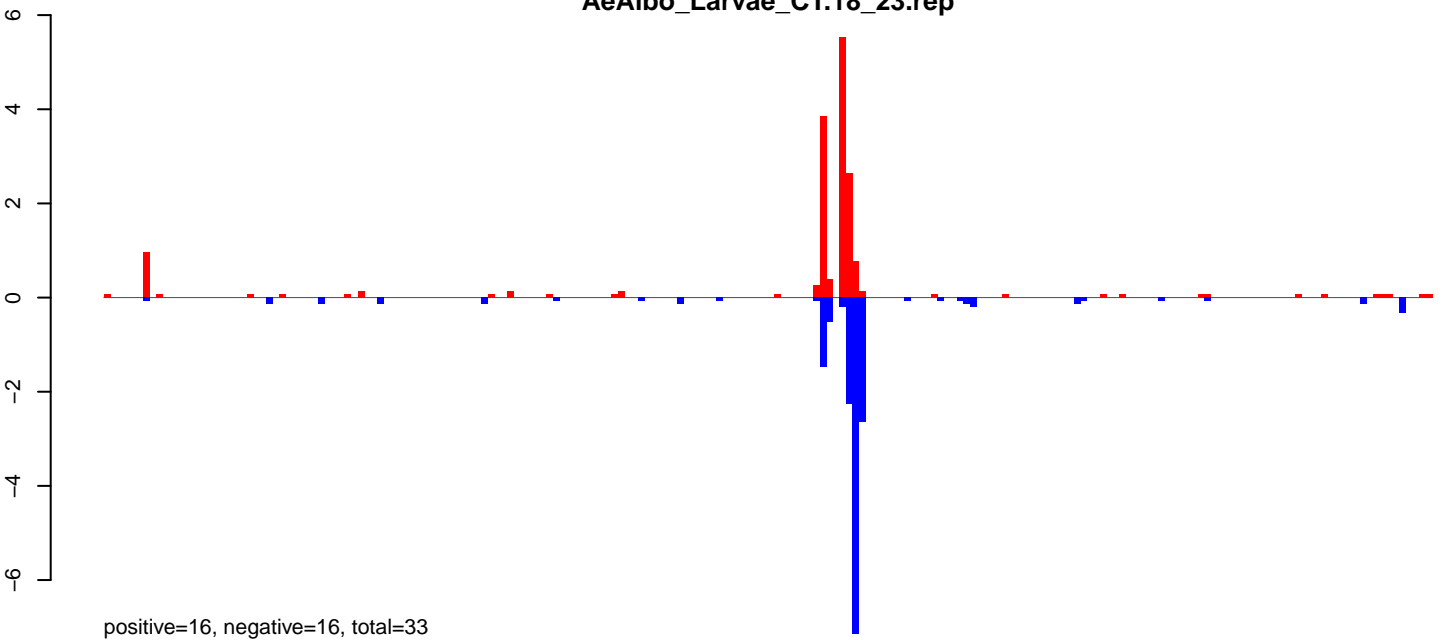


AeAlbo\_Larvae\_CT.rep

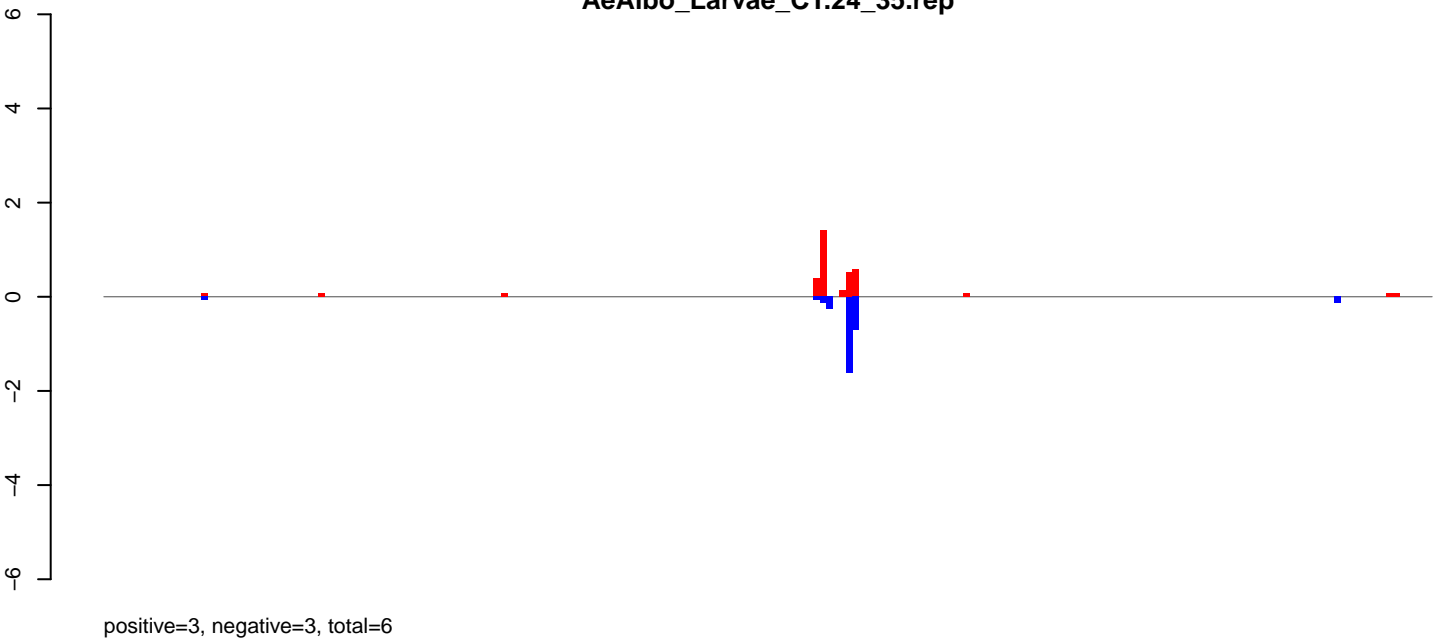




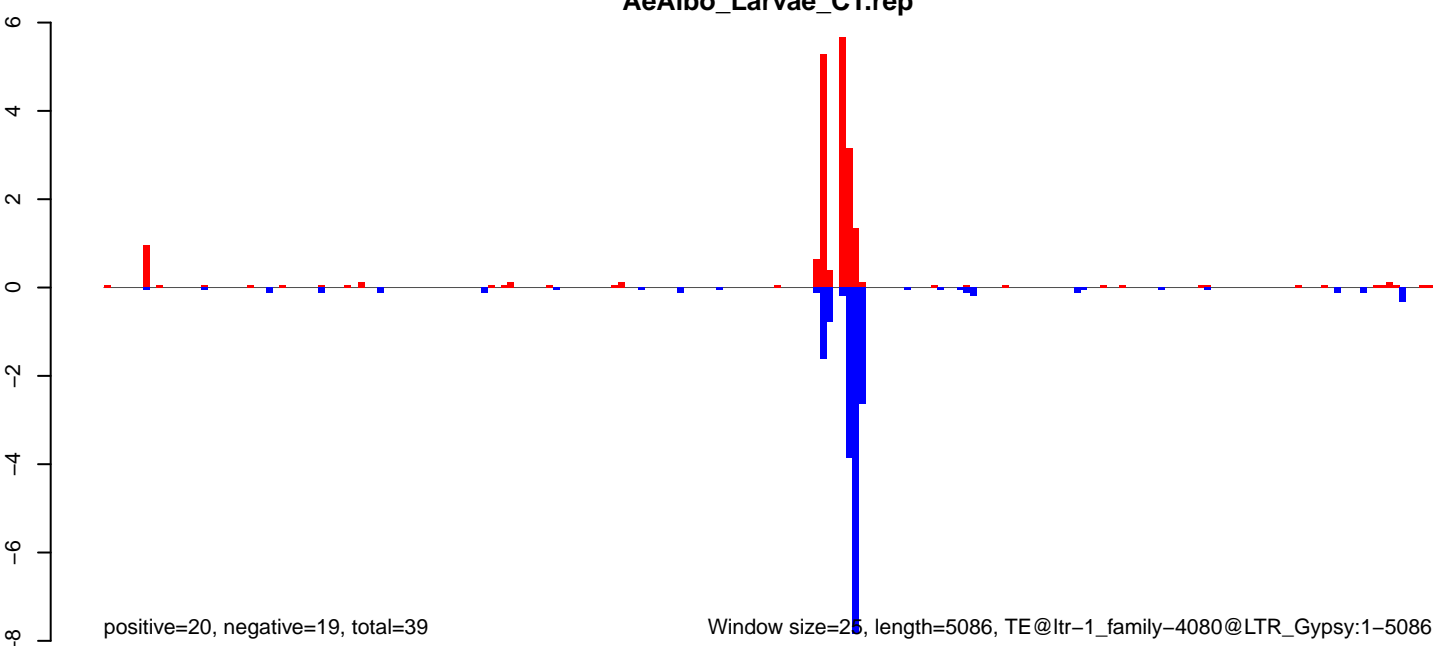
**AeAlbo\_Larvae\_CT.18\_23.rep**



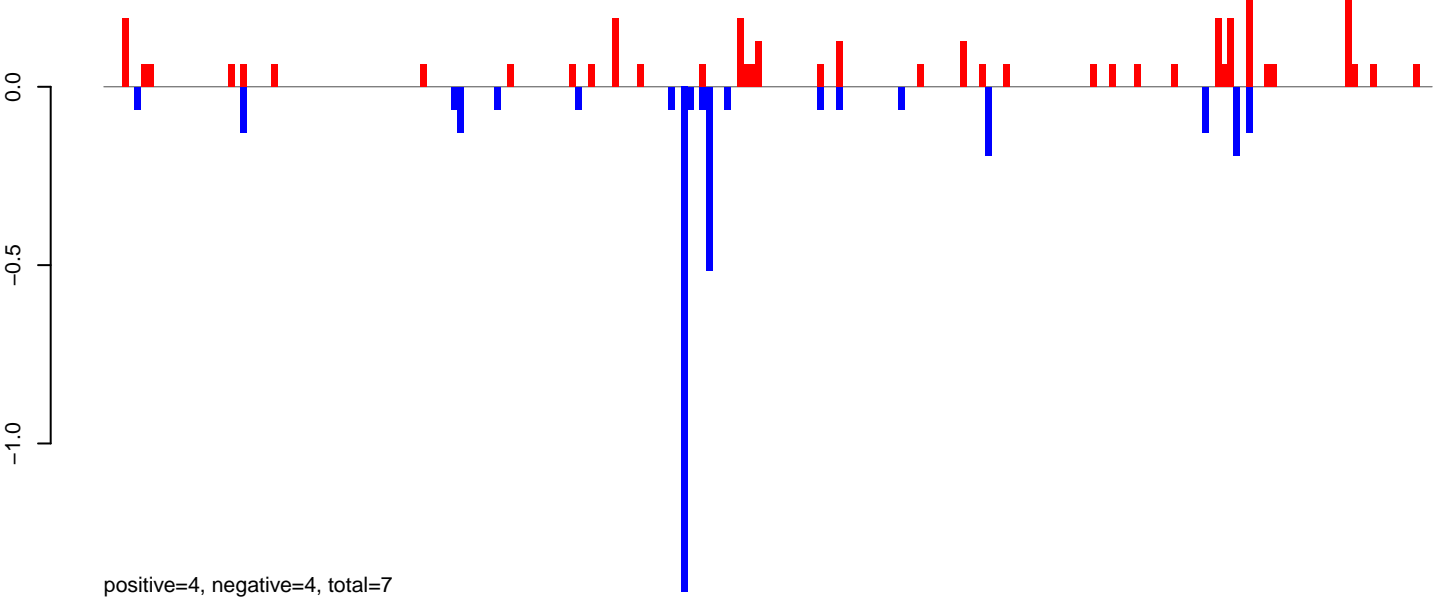
**AeAlbo\_Larvae\_CT.24\_35.rep**



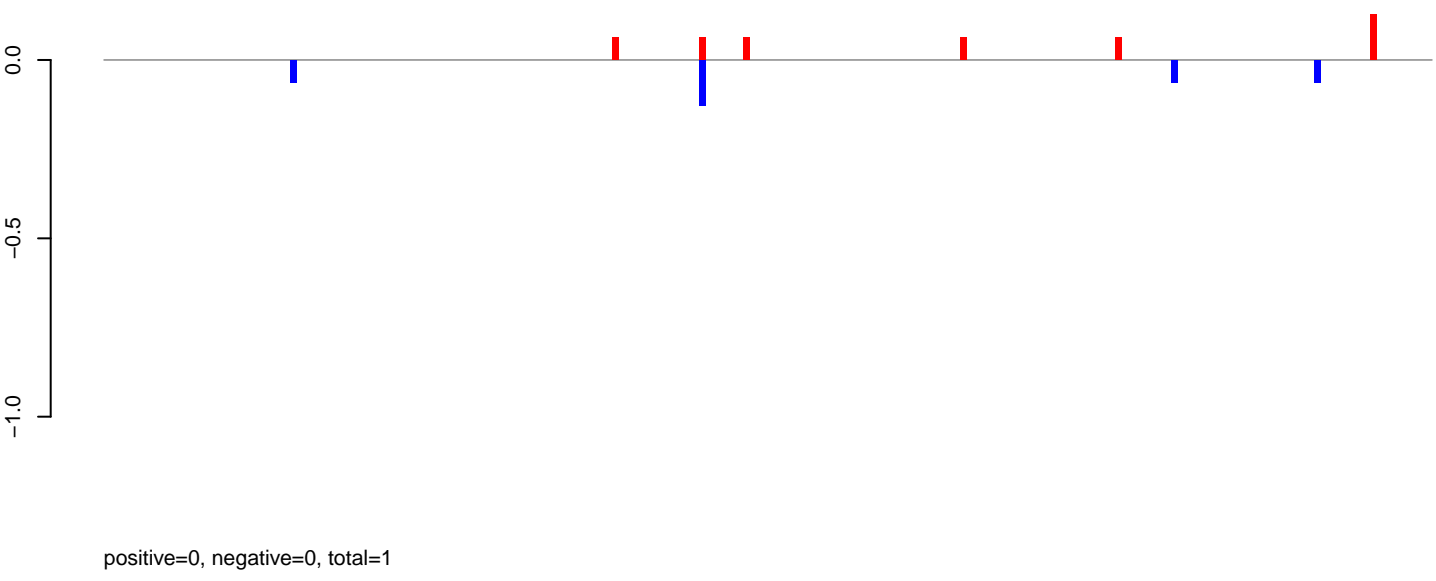
**AeAlbo\_Larvae\_CT.rep**



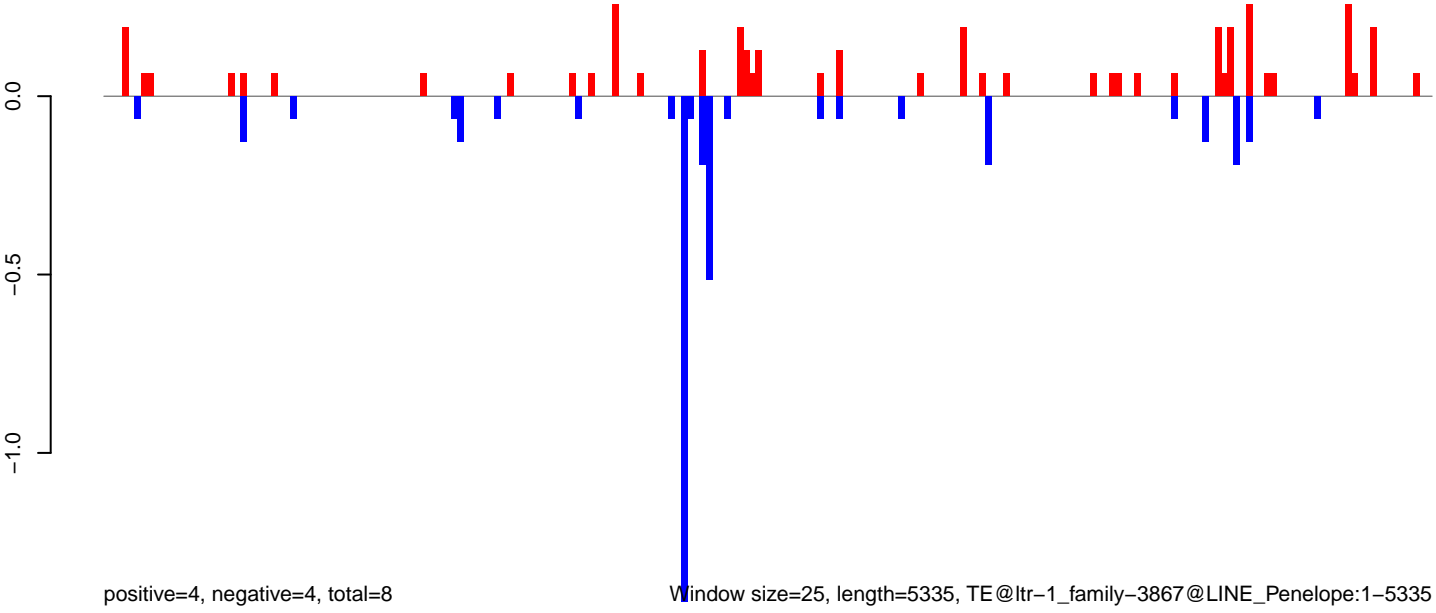
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



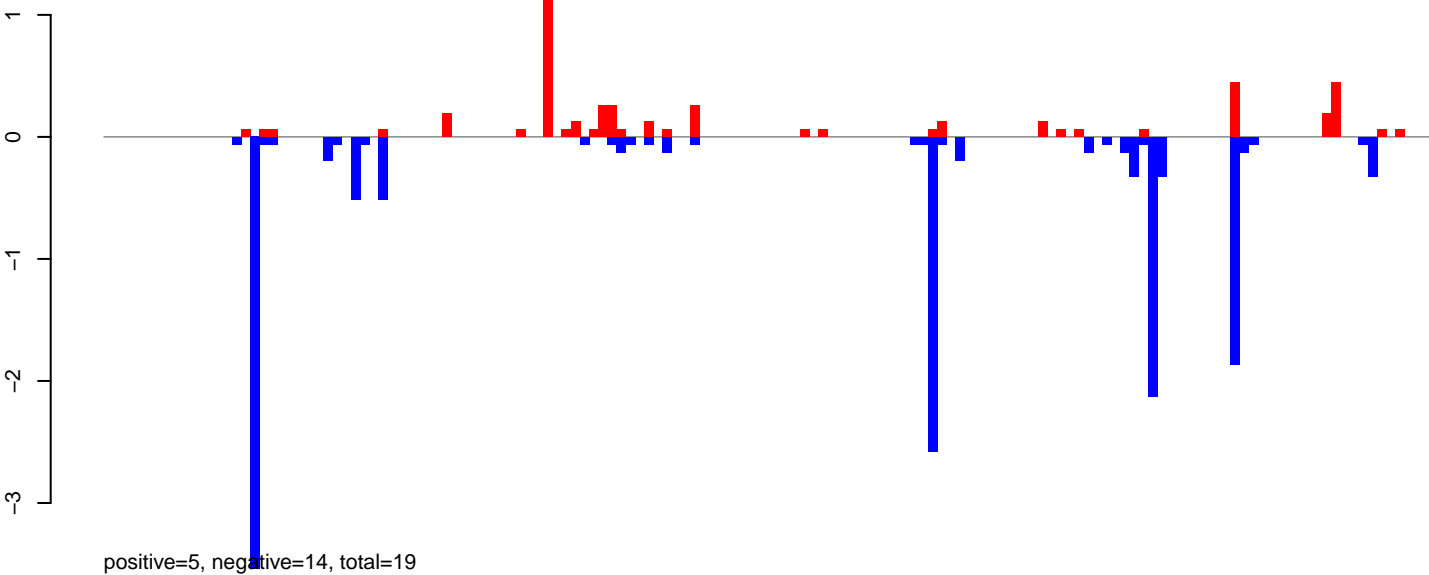
AeAlbo\_Larvae\_CT.rep



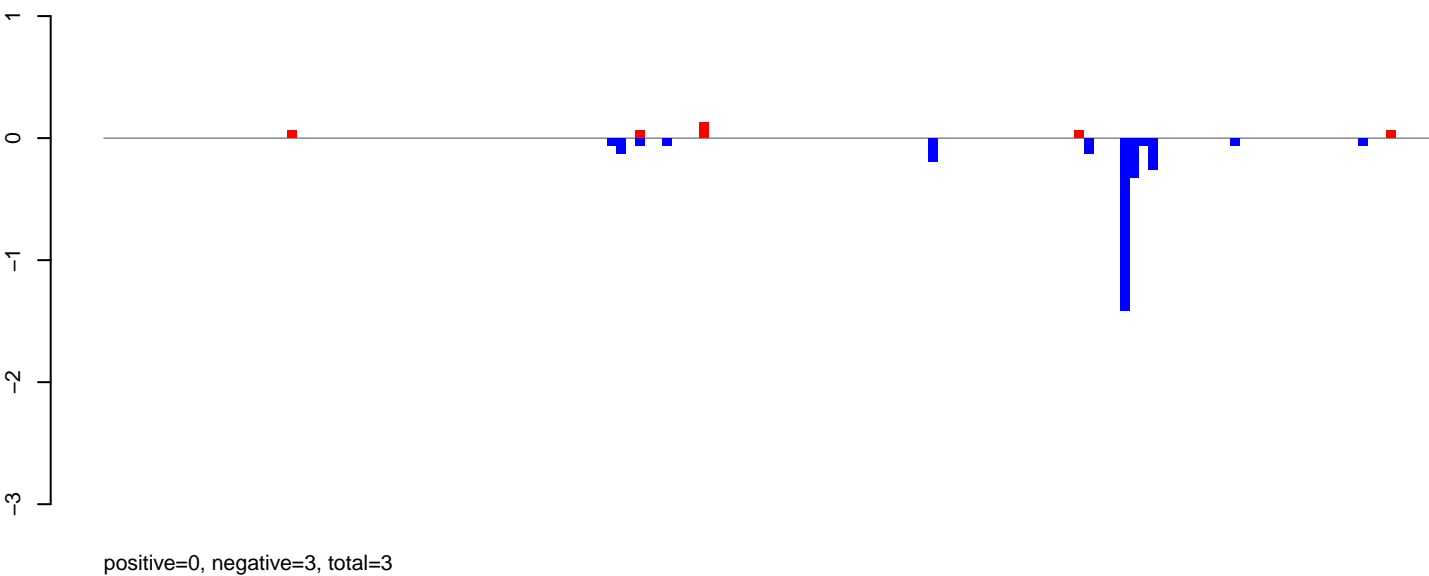
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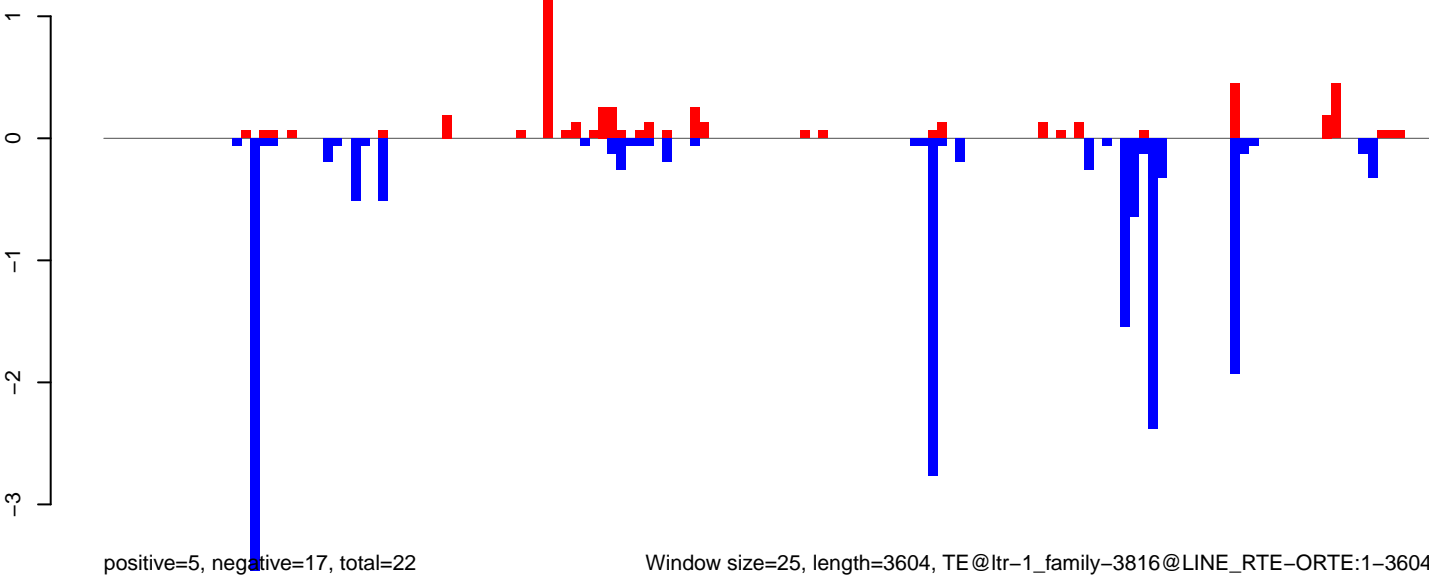
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



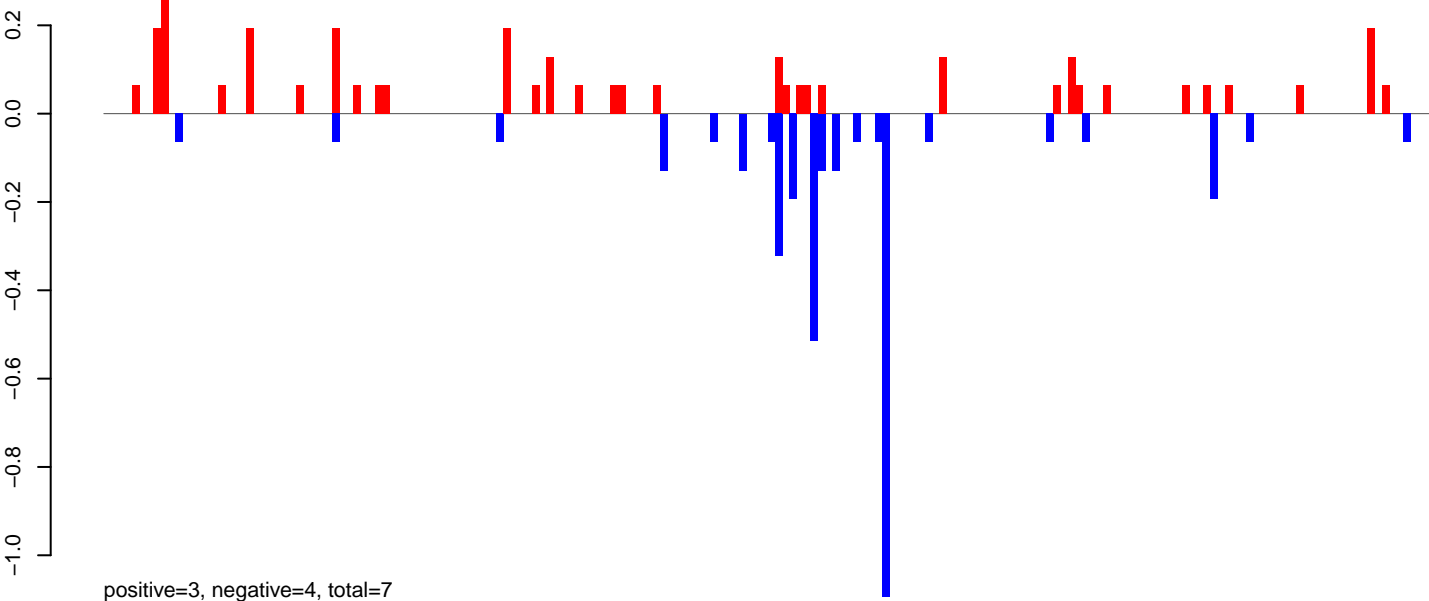
AeAlbo\_Larvae\_CT.rep



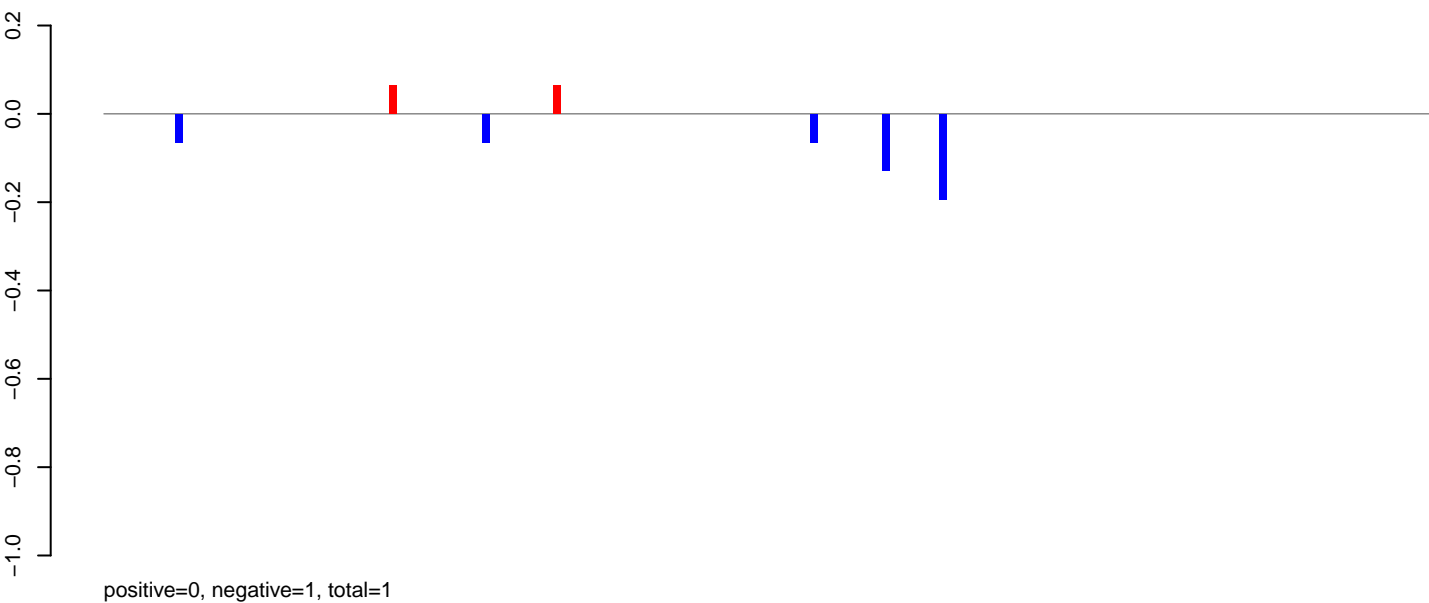
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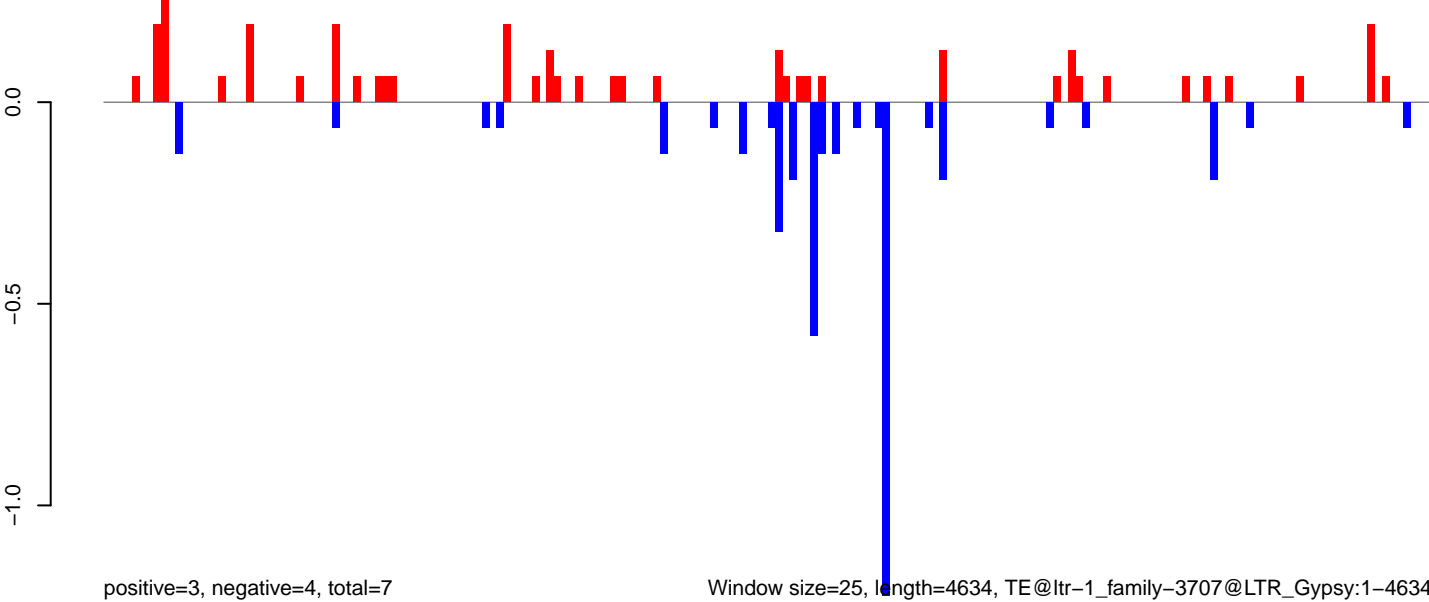
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



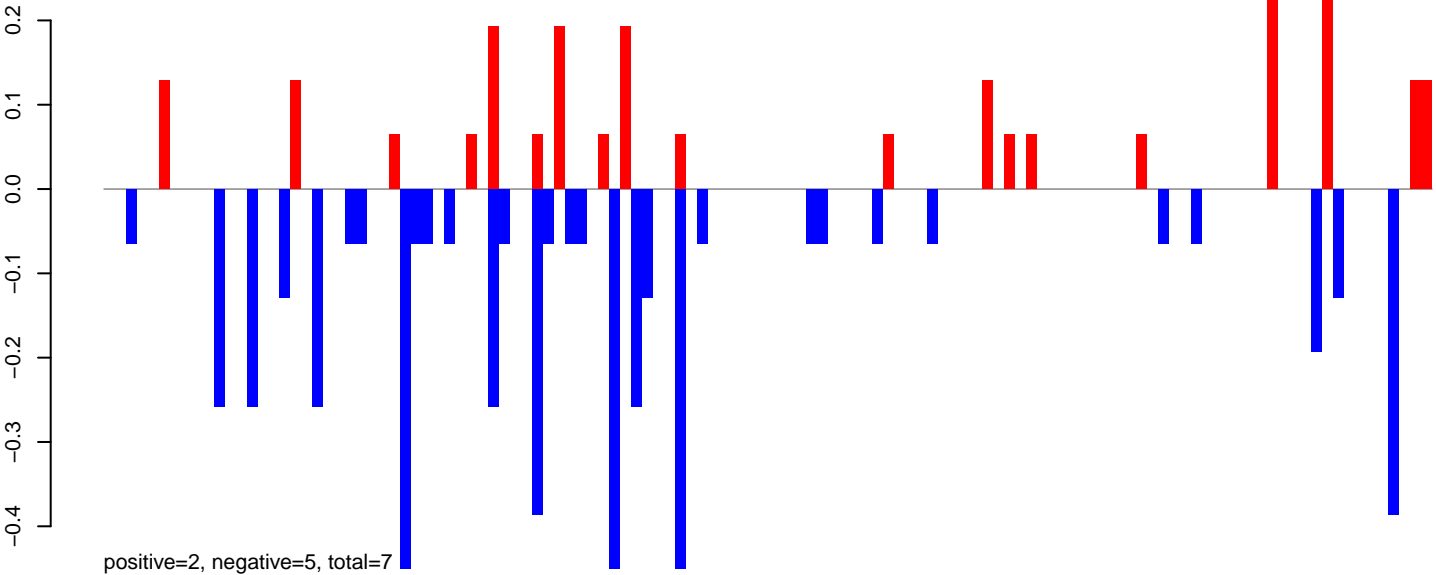
AeAlbo\_Larvae\_CT.rep



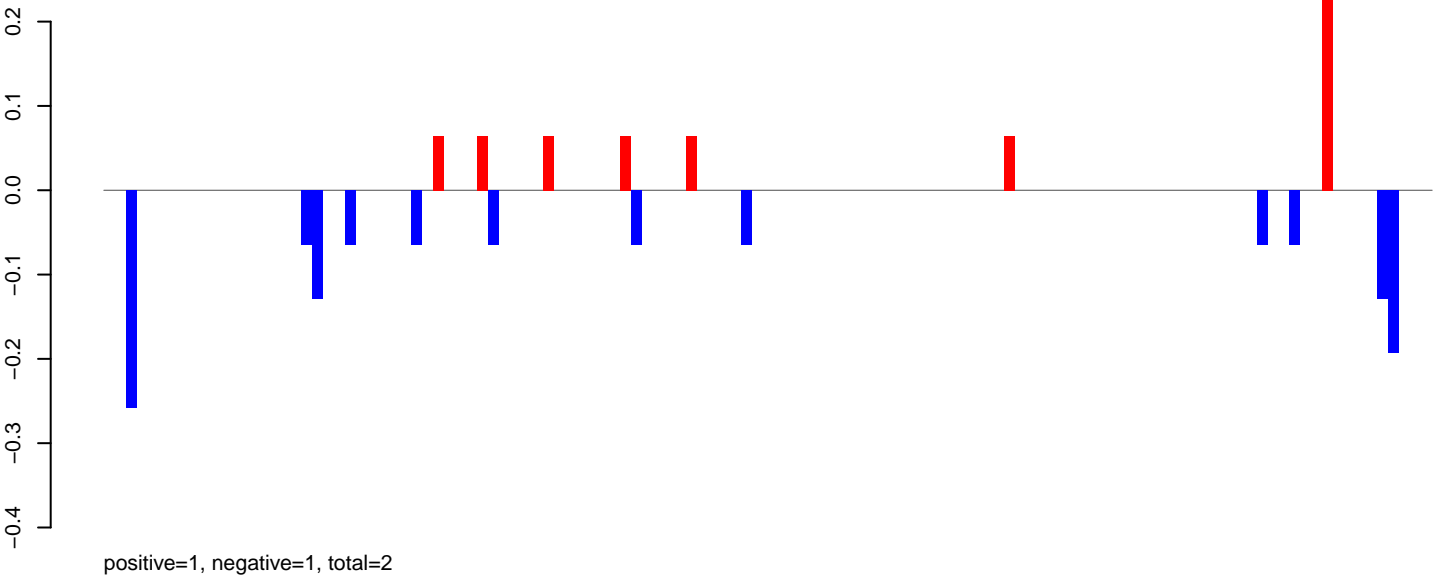
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0 1000 2000 3000 4000

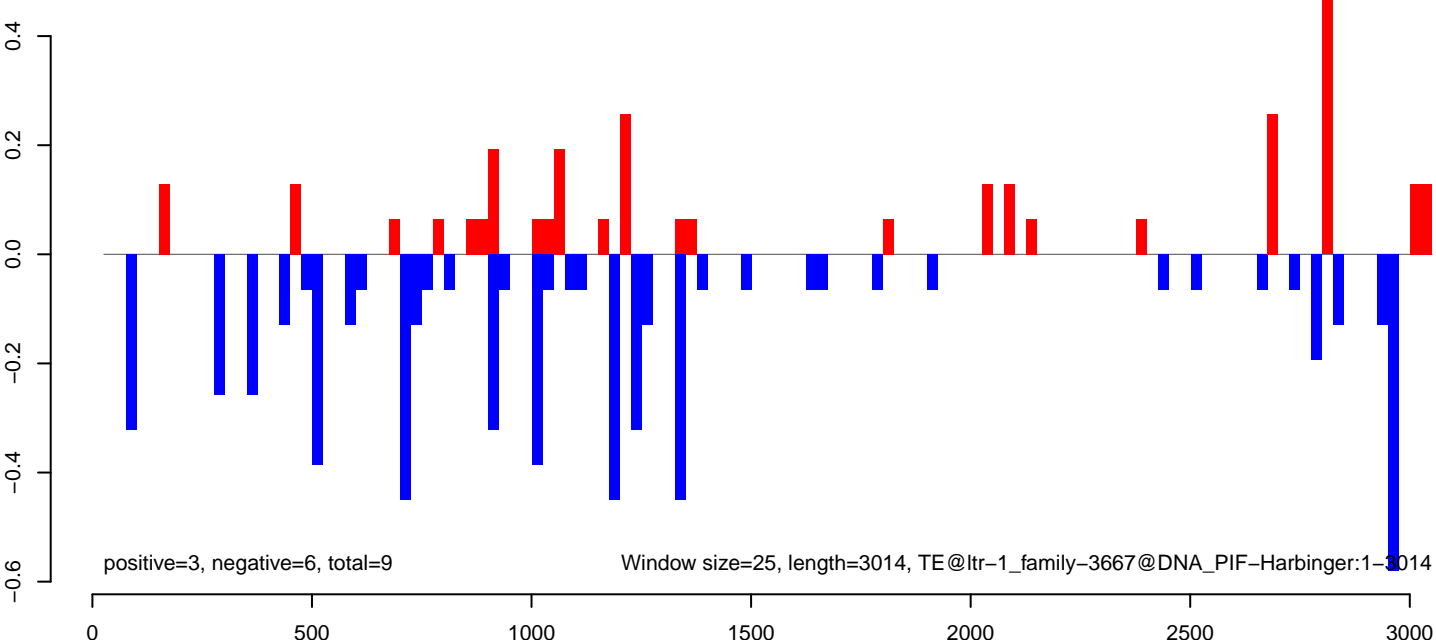
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



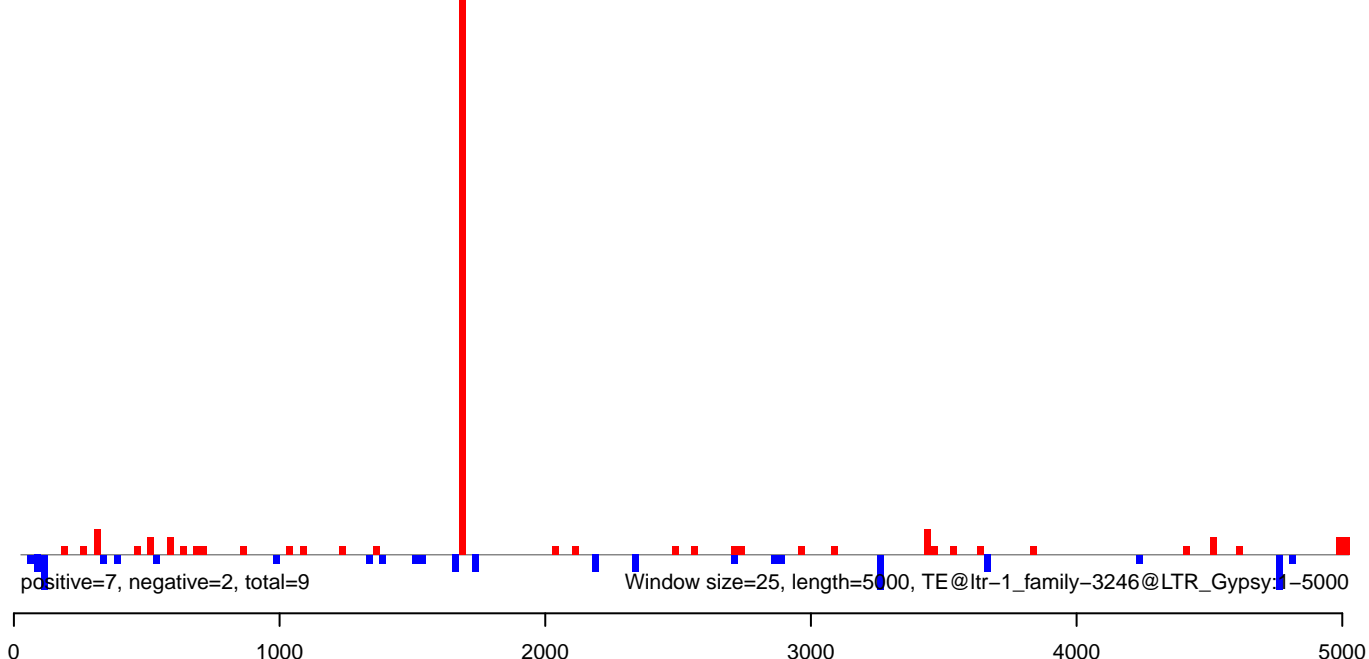
AeAlbo\_Larvae\_CT.18\_23.rep



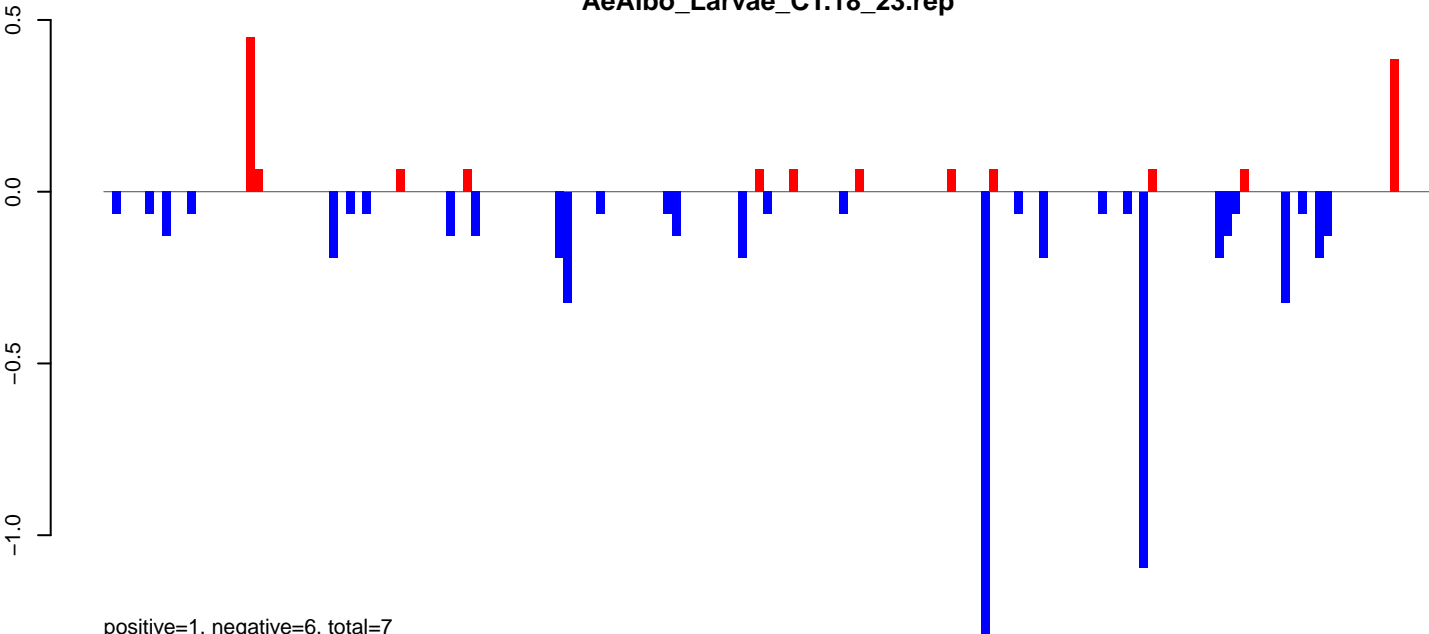
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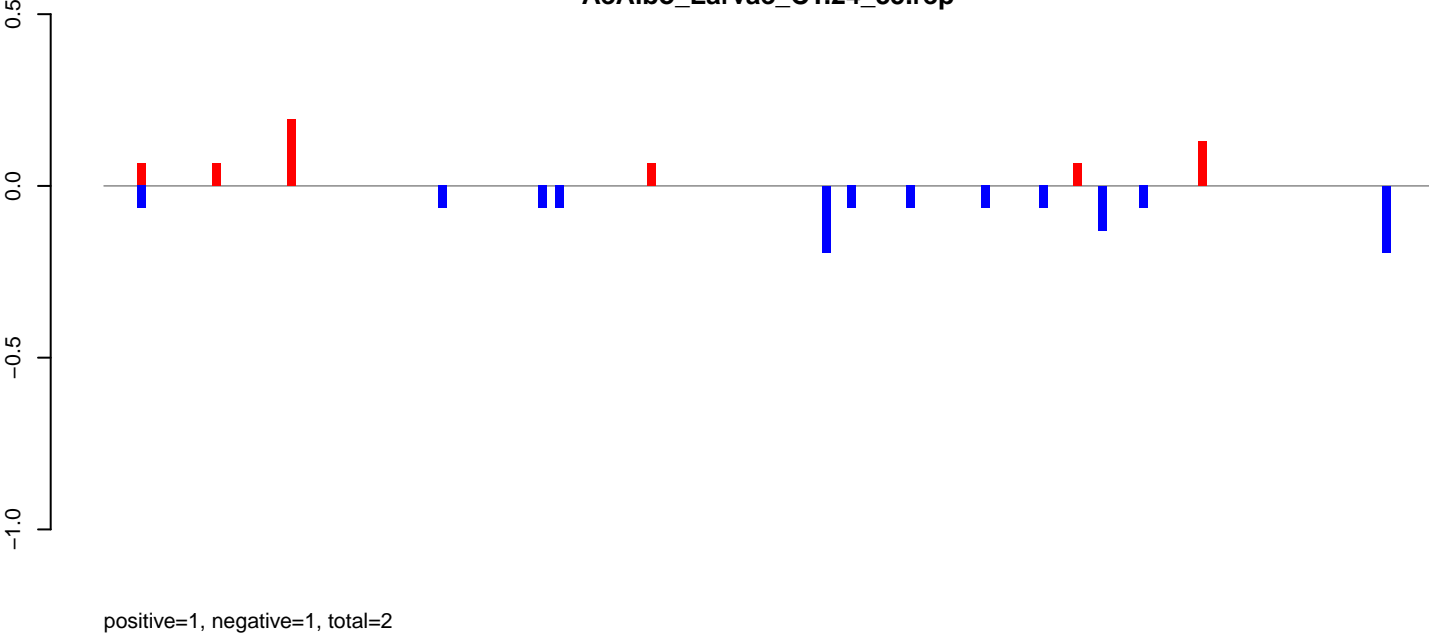
AeAlbo\_Larvae\_CT.rep



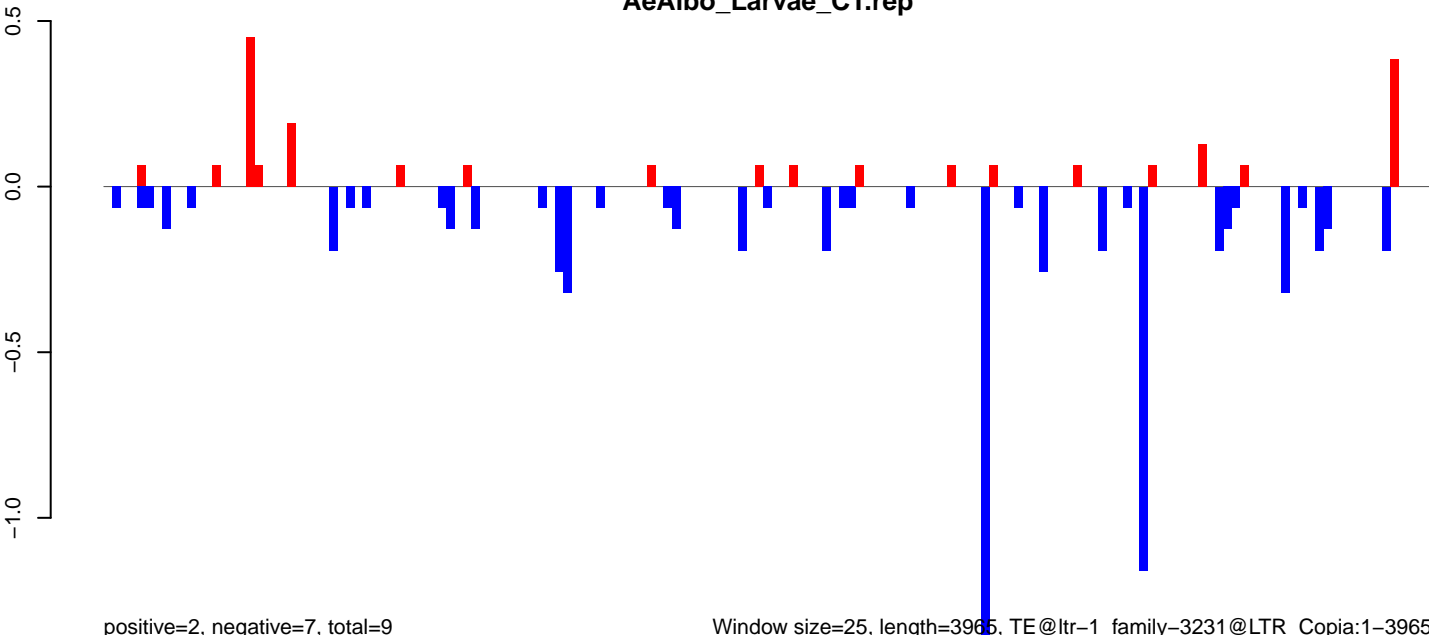
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



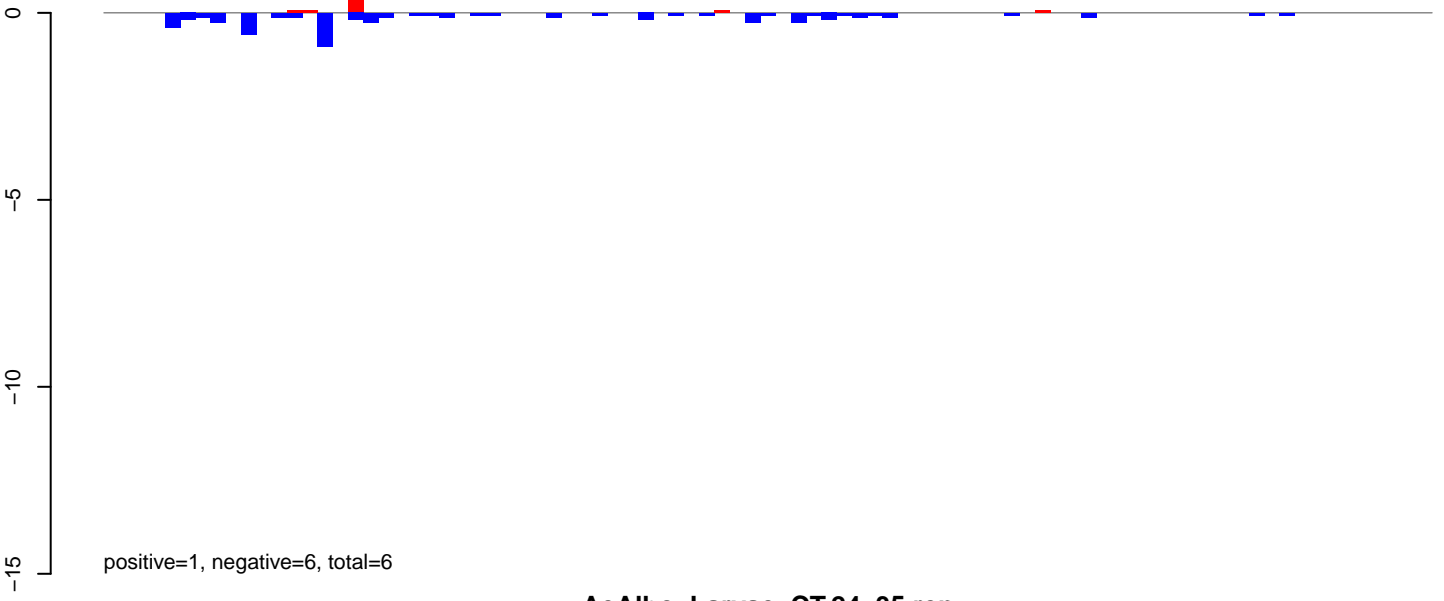
AeAlbo\_Larvae\_CT.rep



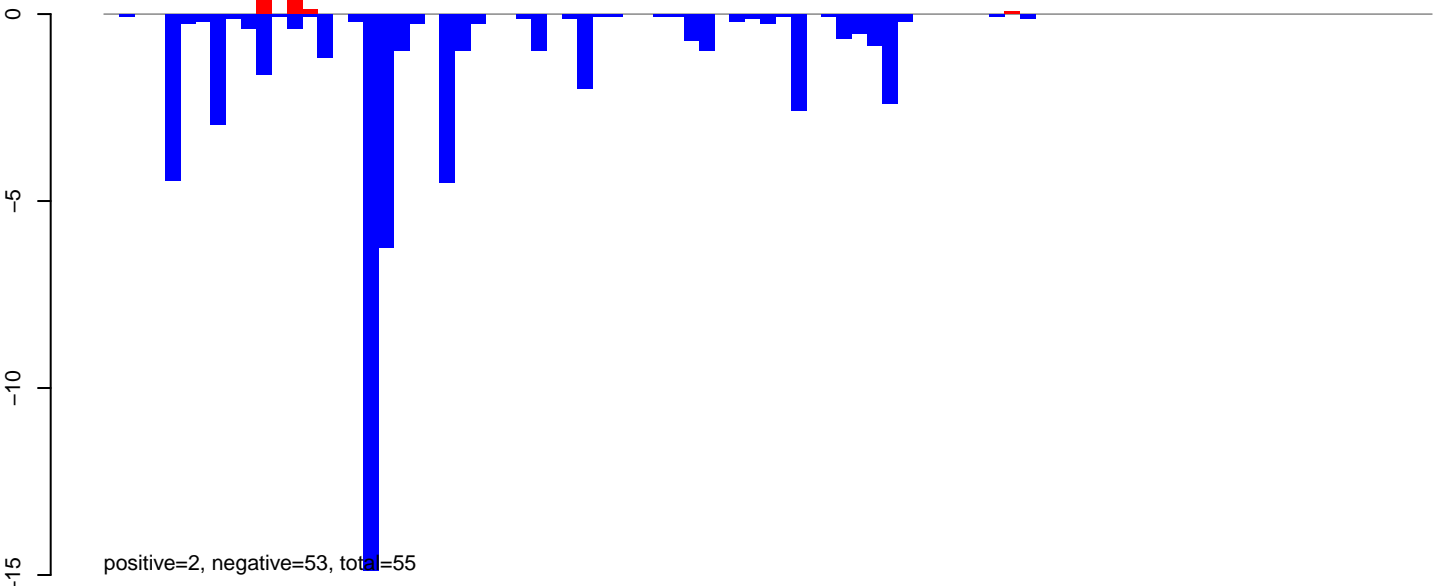
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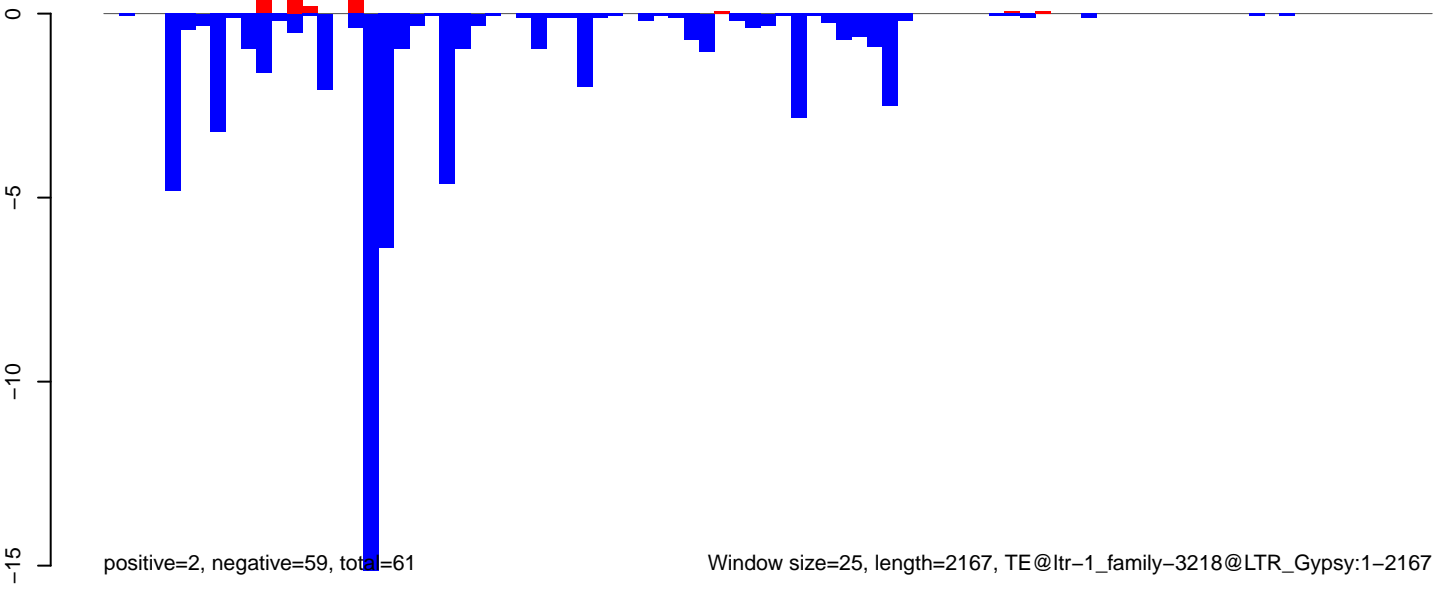
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

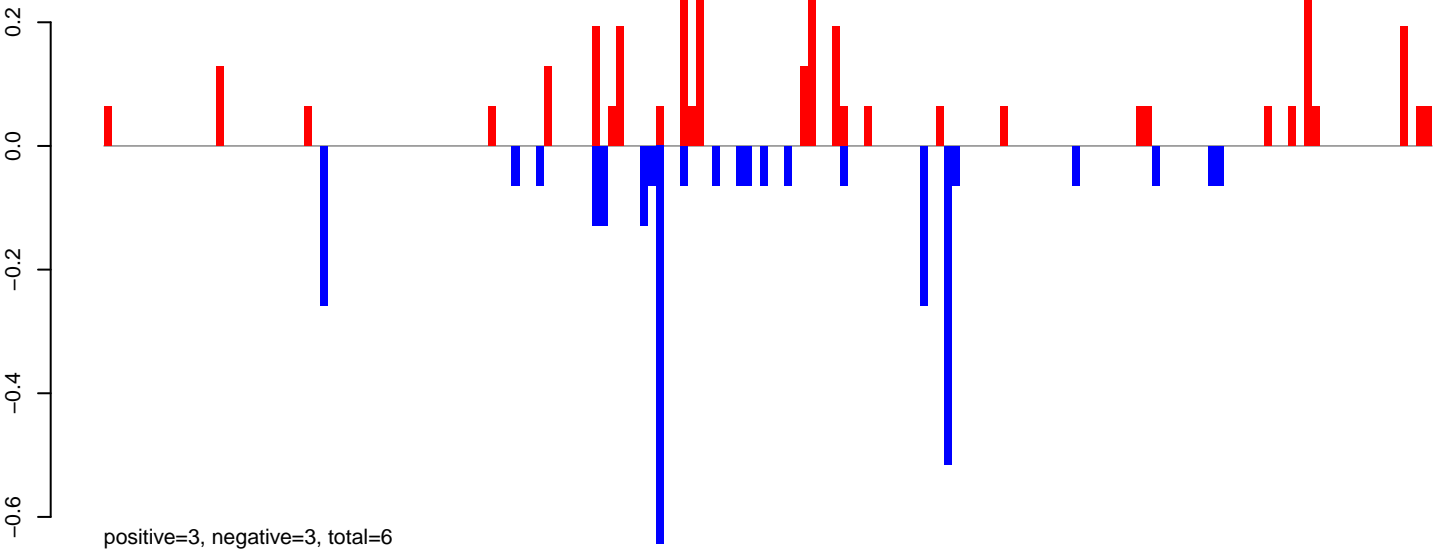


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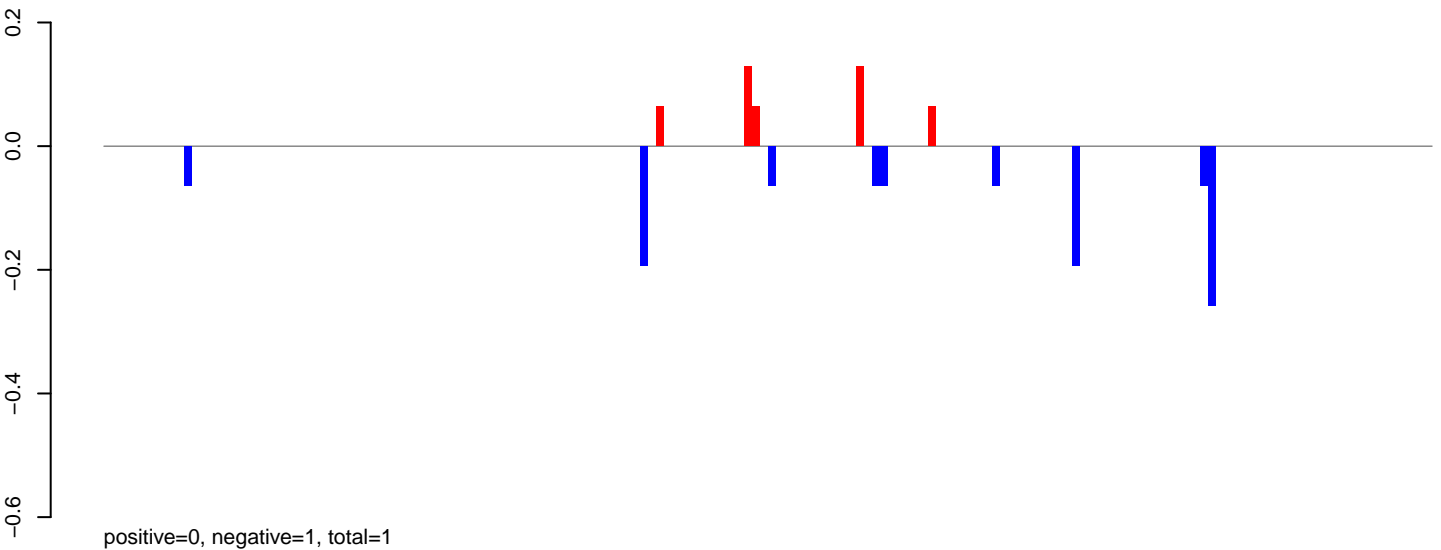
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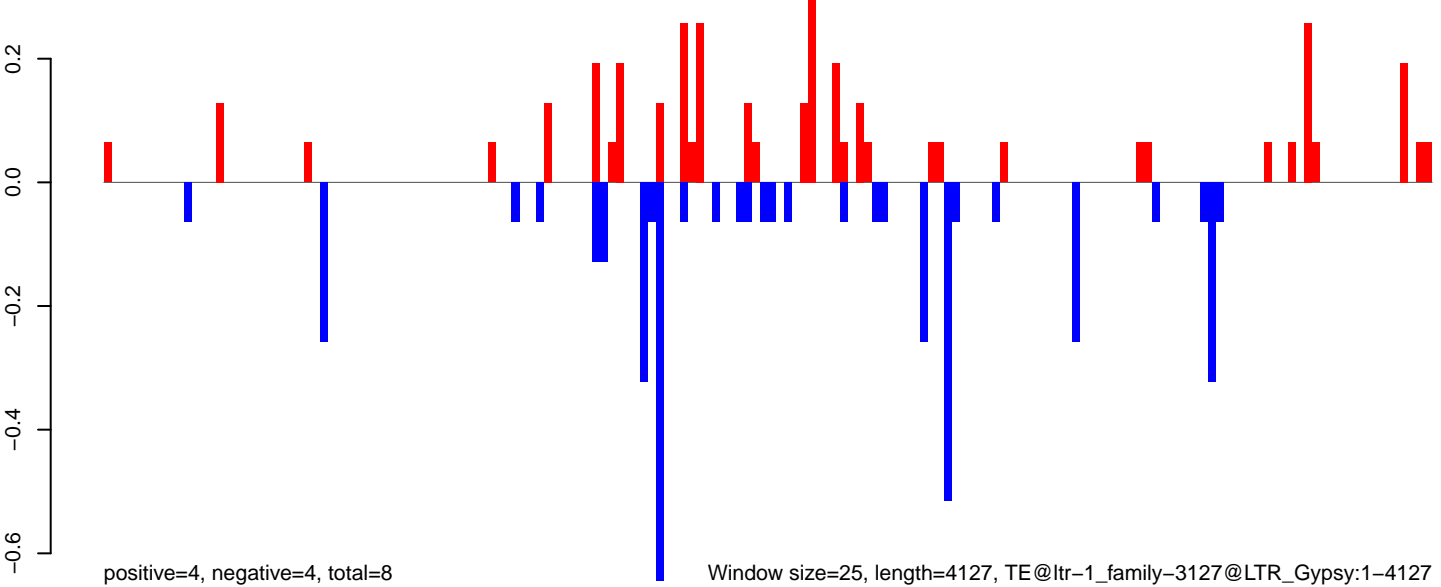
AeAlbo\_Larvae\_CT.18\_23.rep



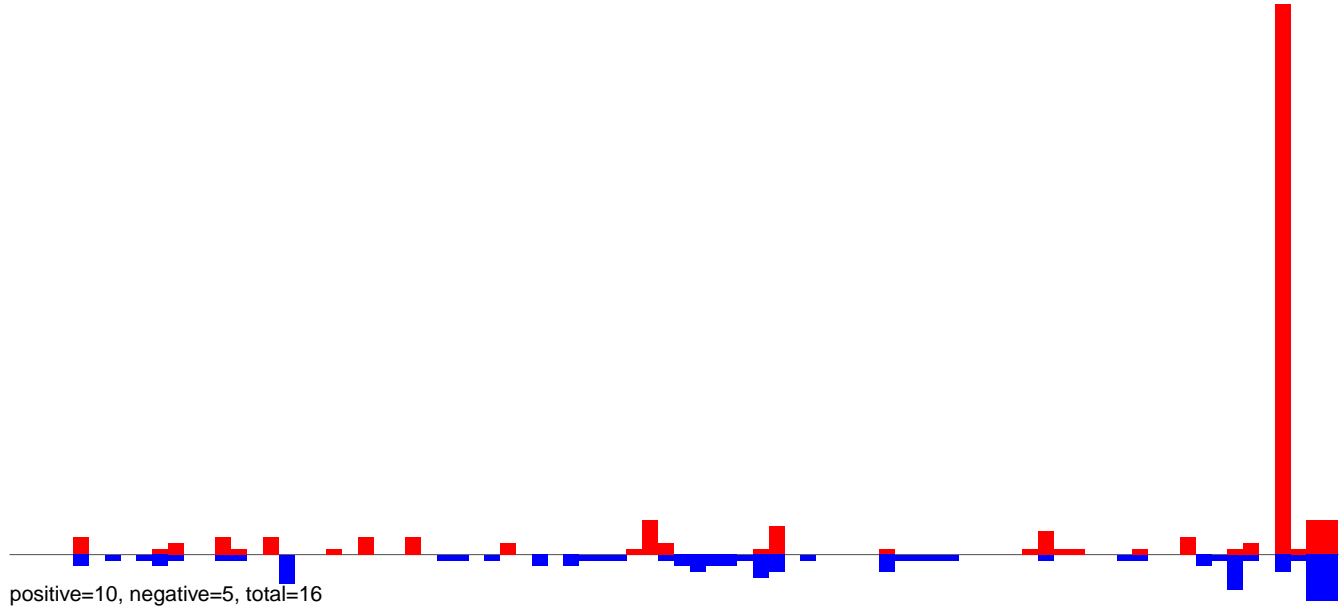
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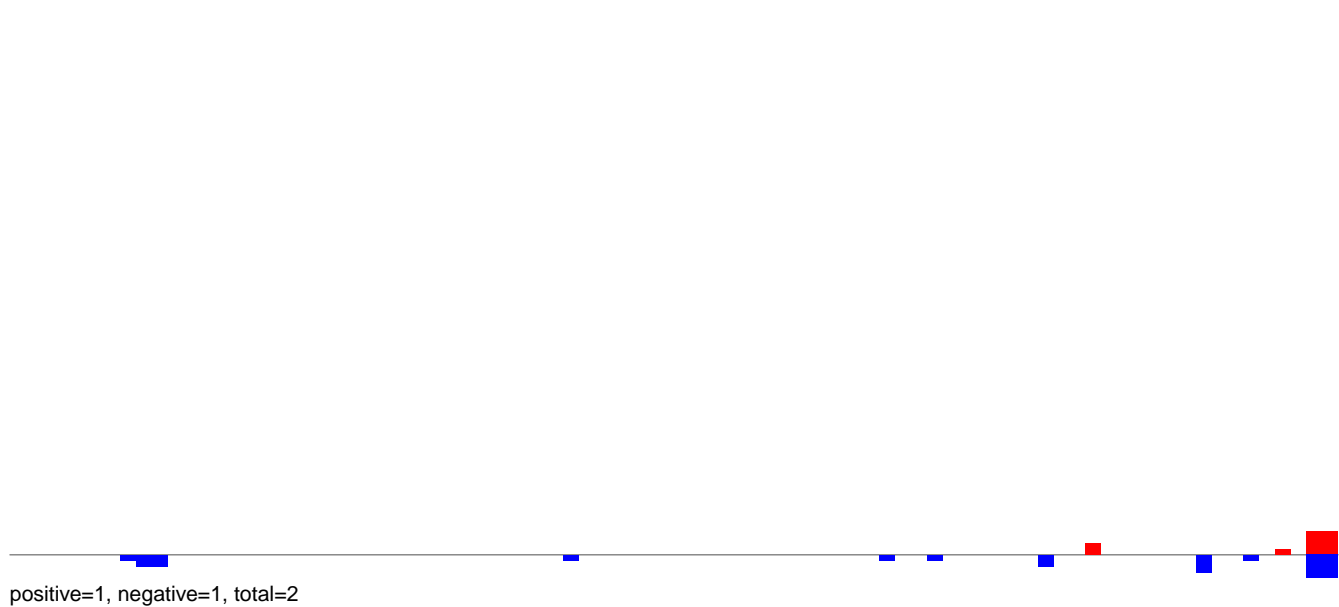
AeAlbo\_Larvae\_CT.rep



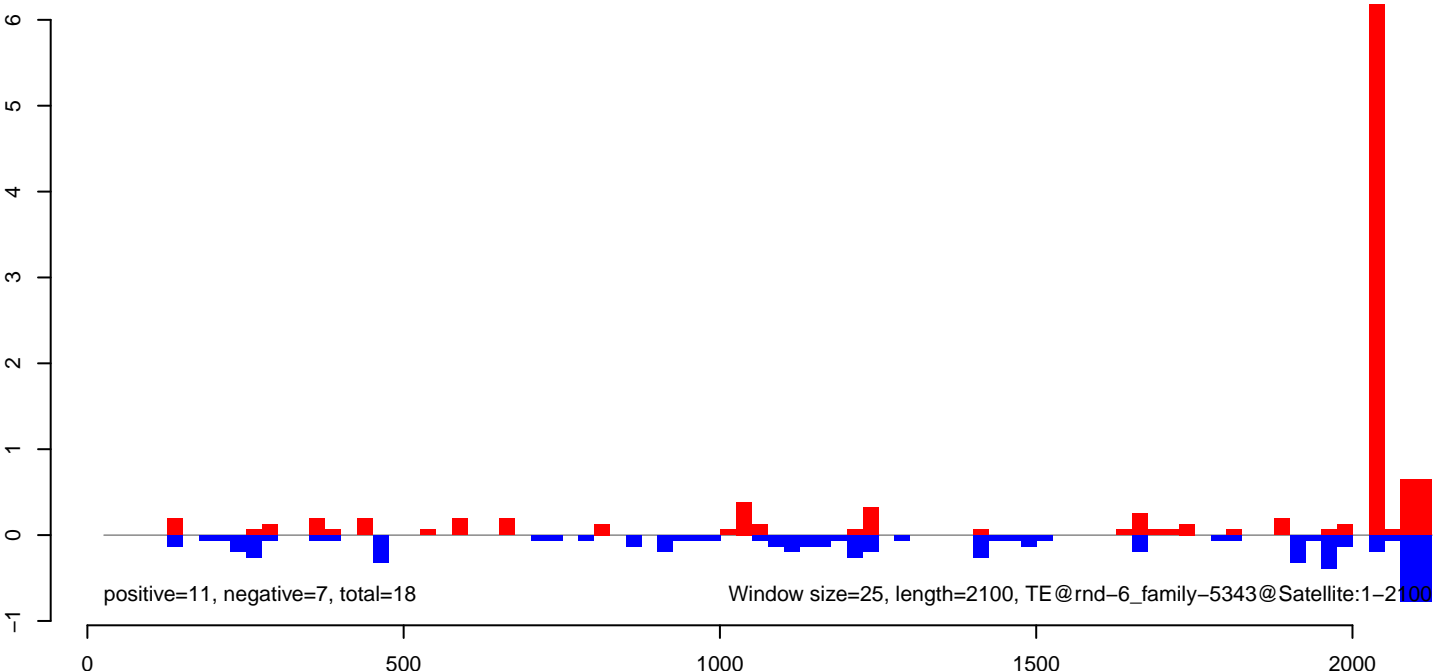
AeAlbo\_Larvae\_CT.18\_23.rep



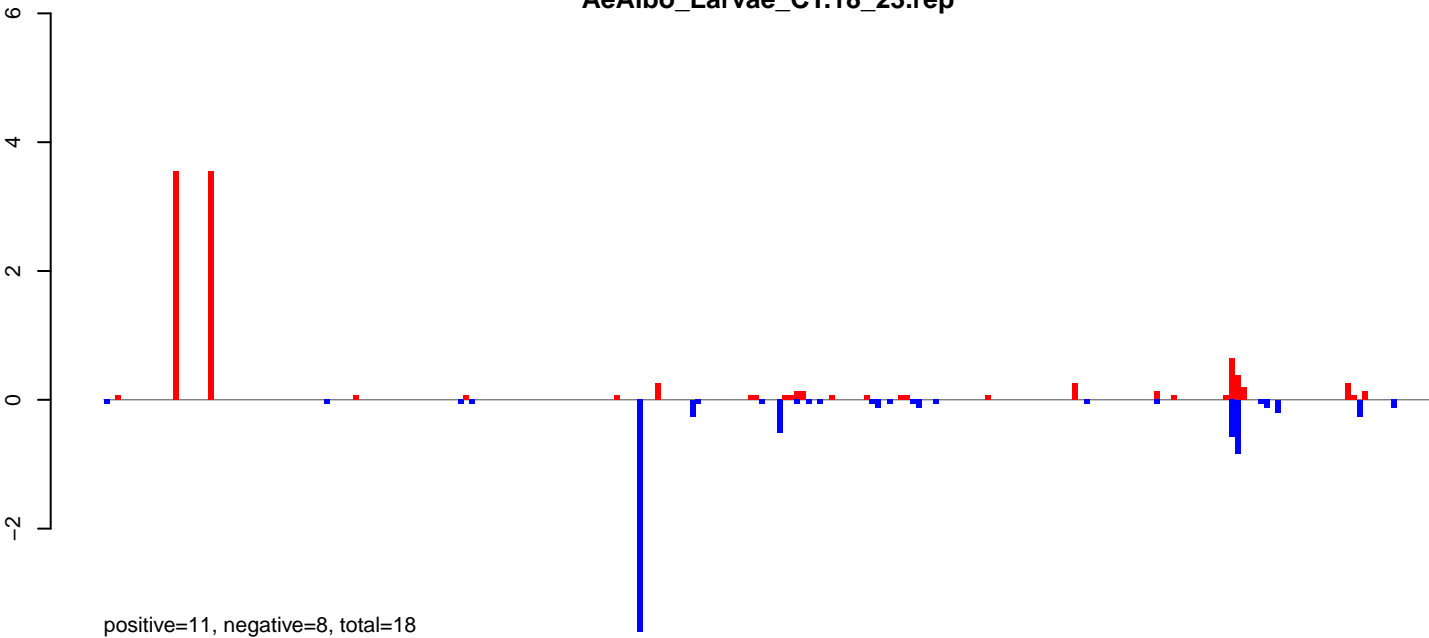
AeAlbo\_Larvae\_CT.24\_35.rep



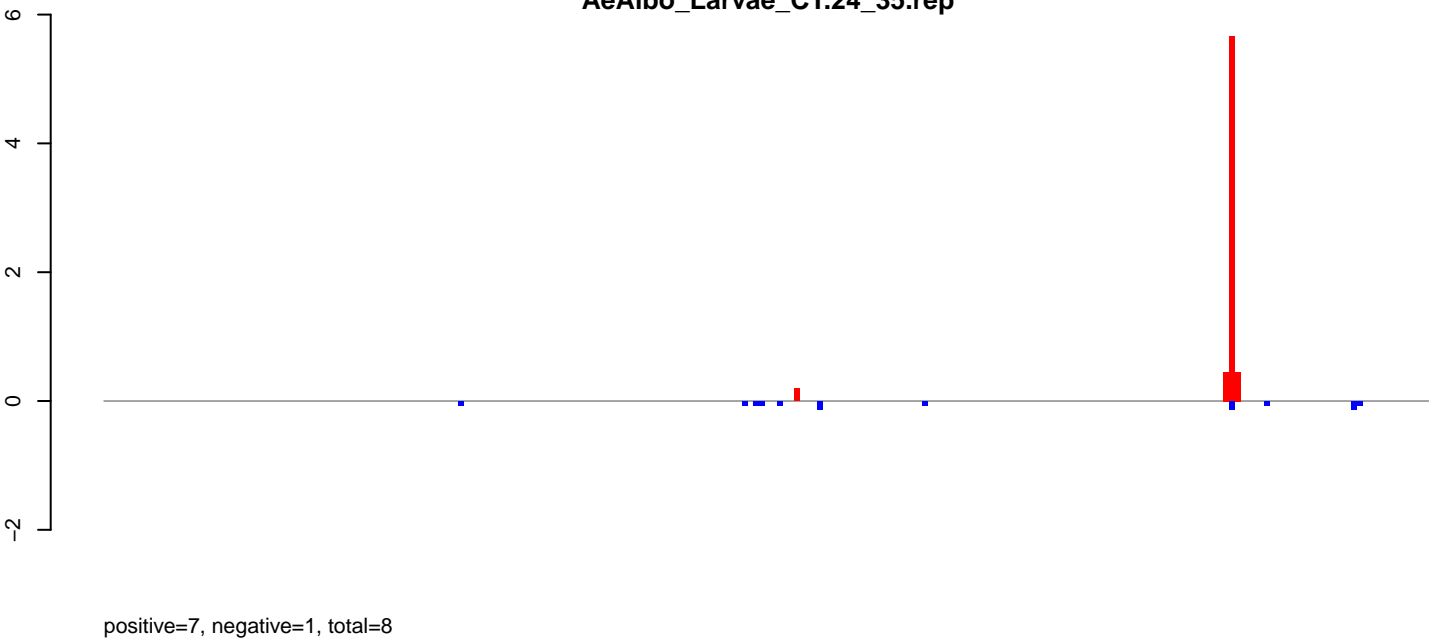
AeAlbo\_Larvae\_CT.rep



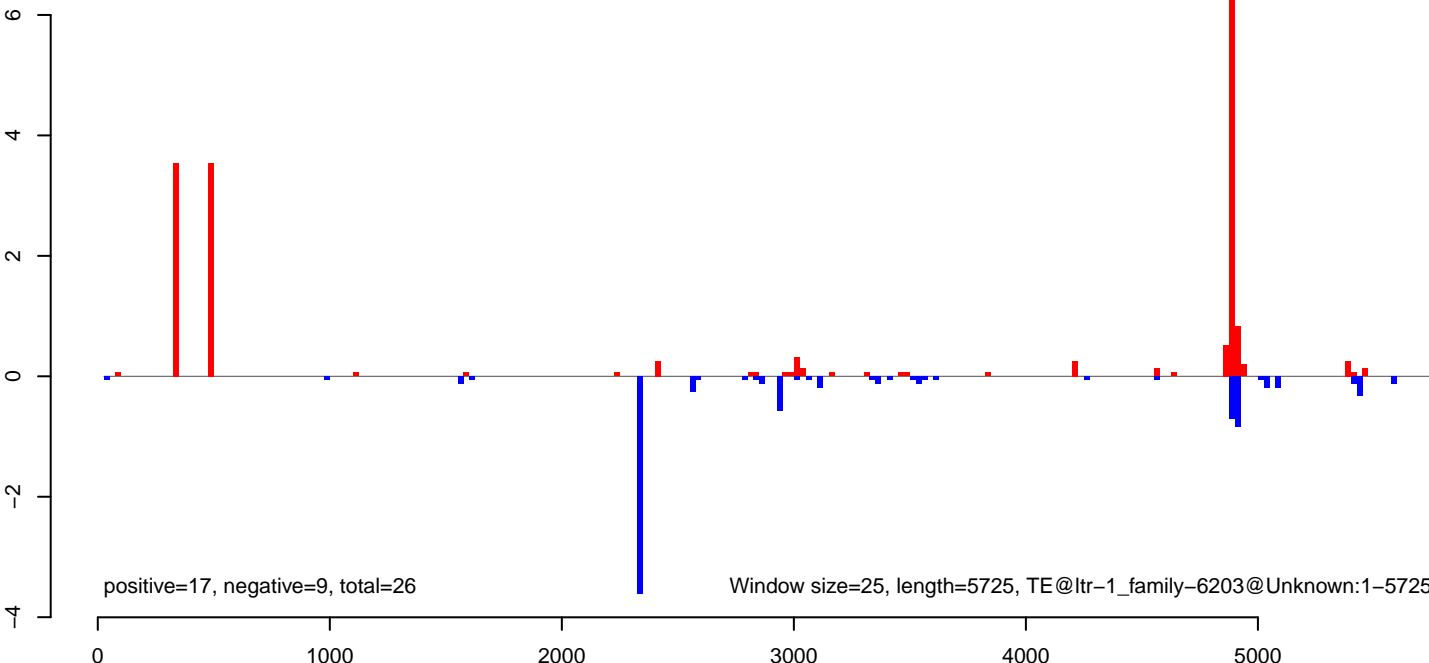
AeAlbo\_Larvae\_CT.18\_23.rep



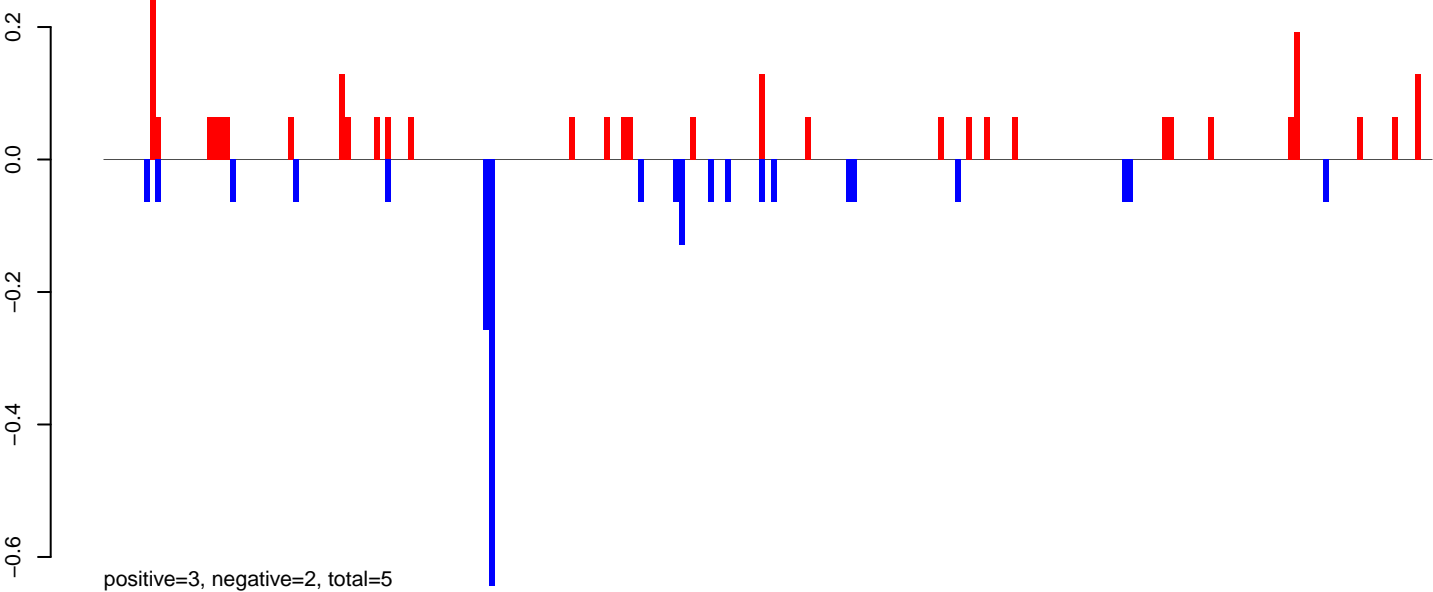
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



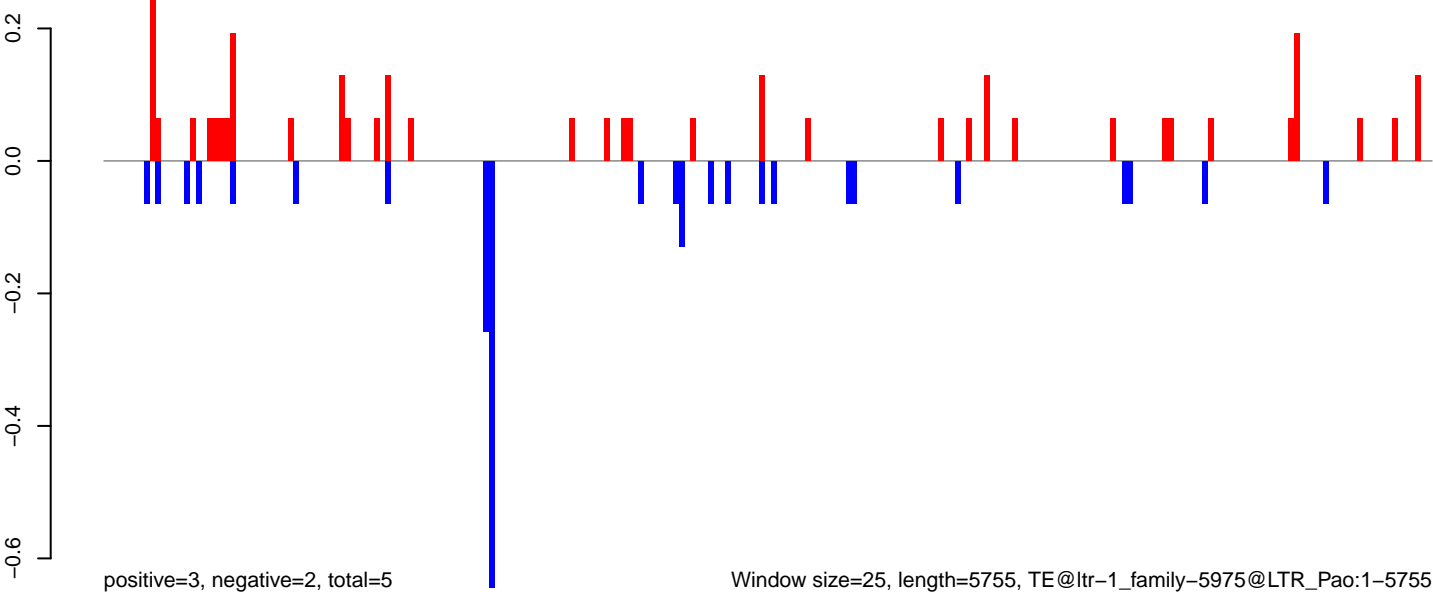
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



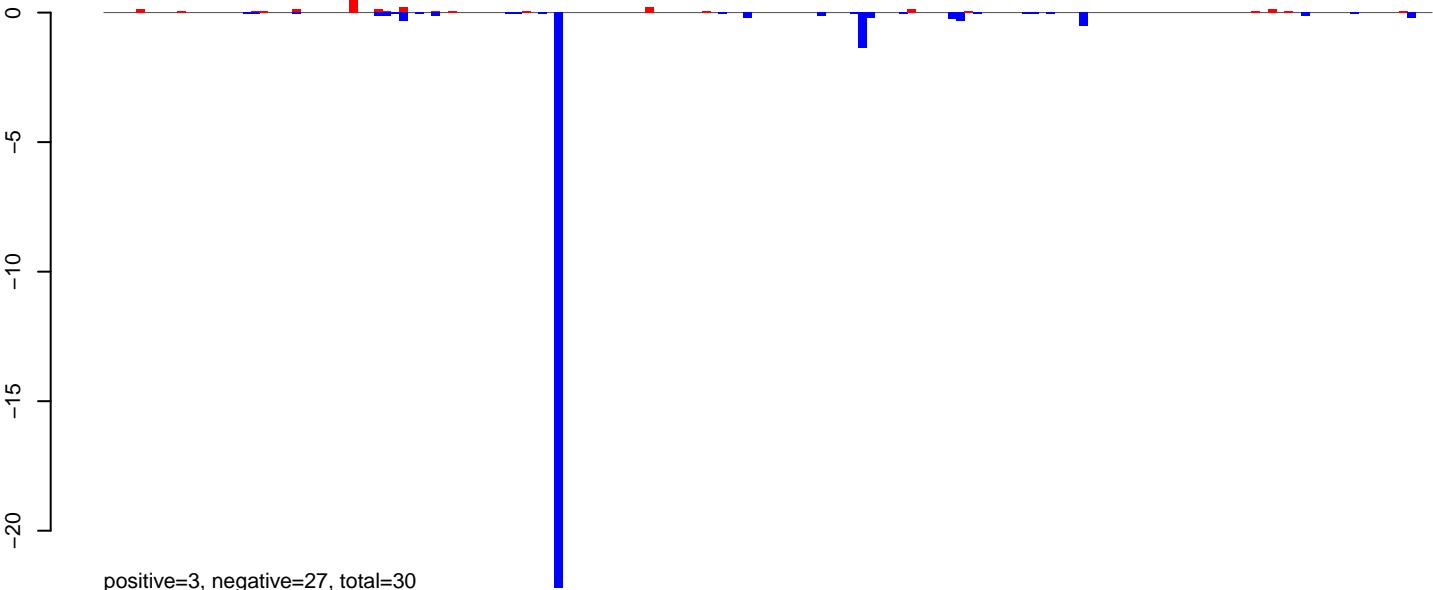
AeAlbo\_Larvae\_CT.rep



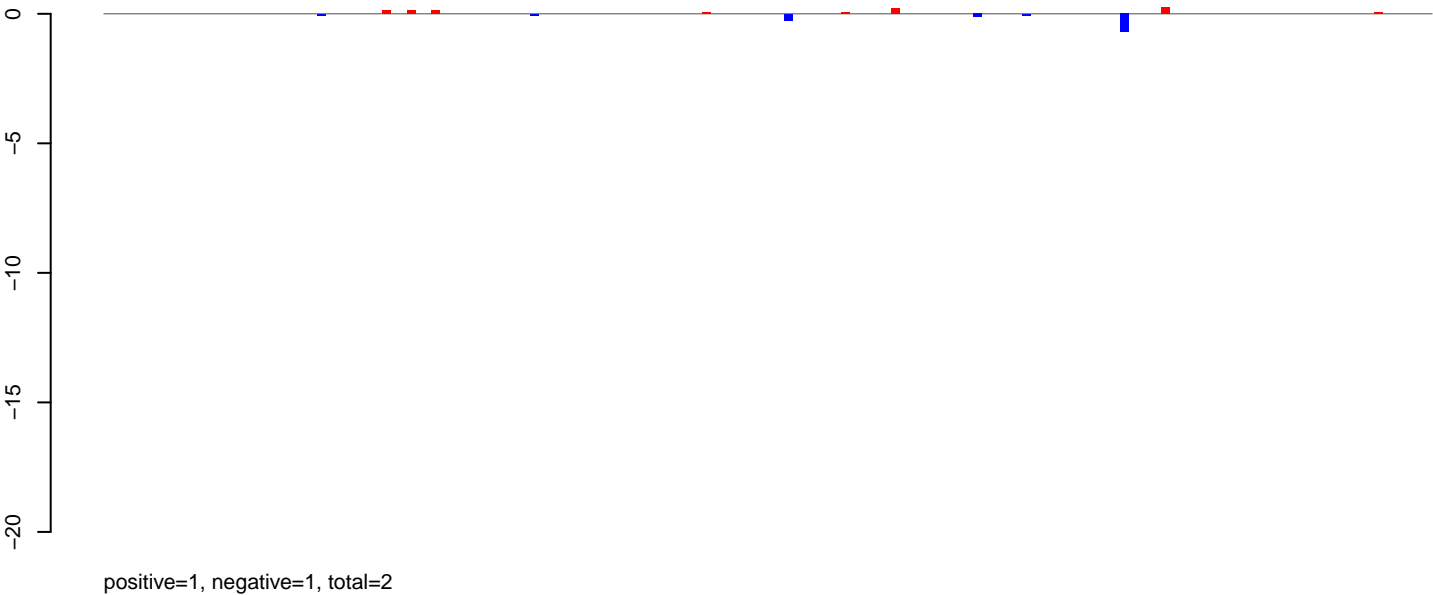
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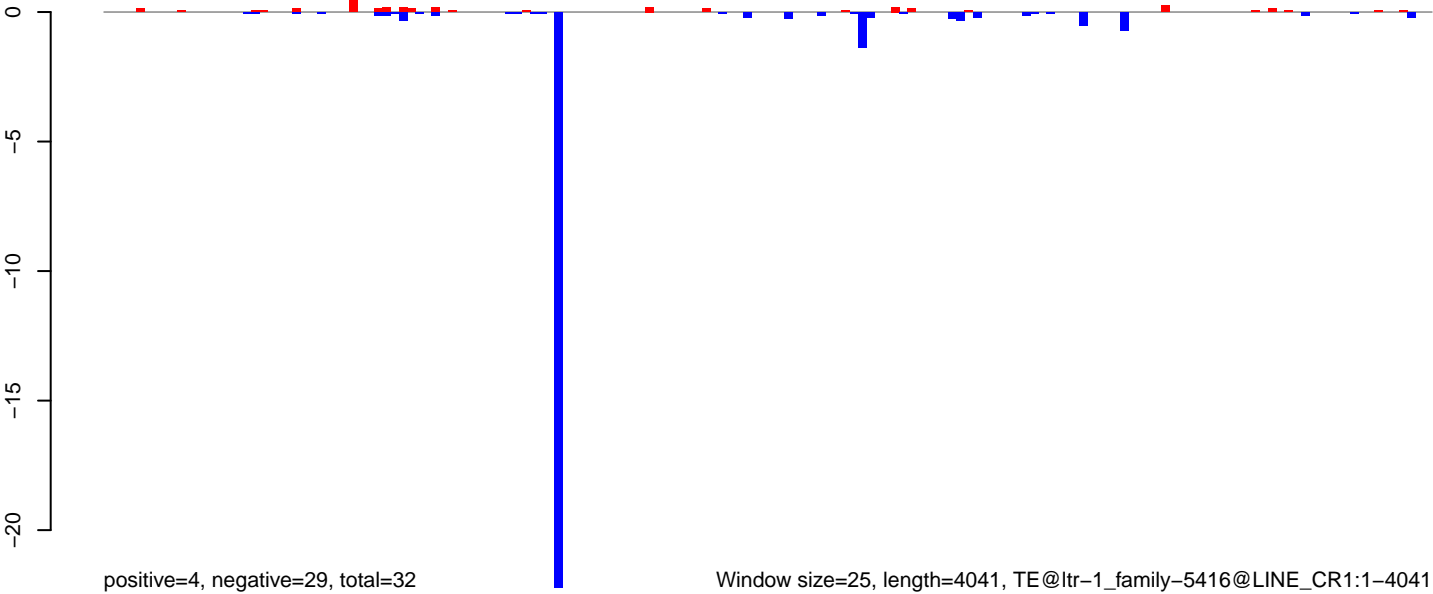
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



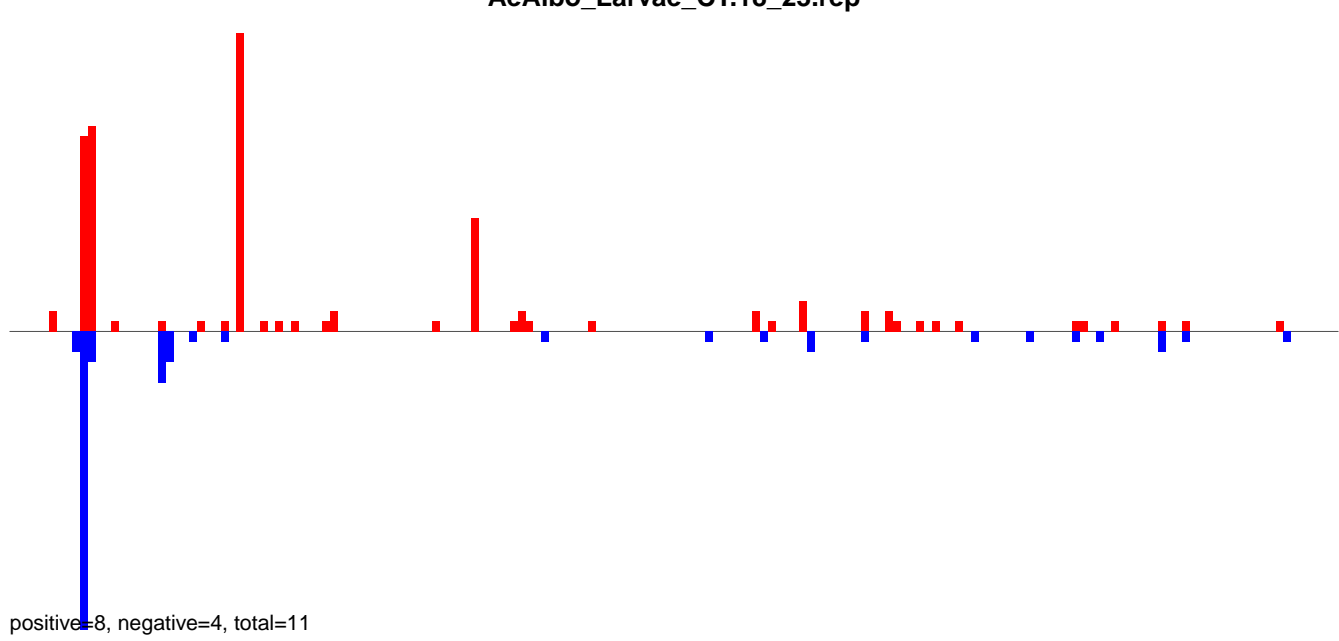
**AeAlbo\_Larvae\_CT.rep**



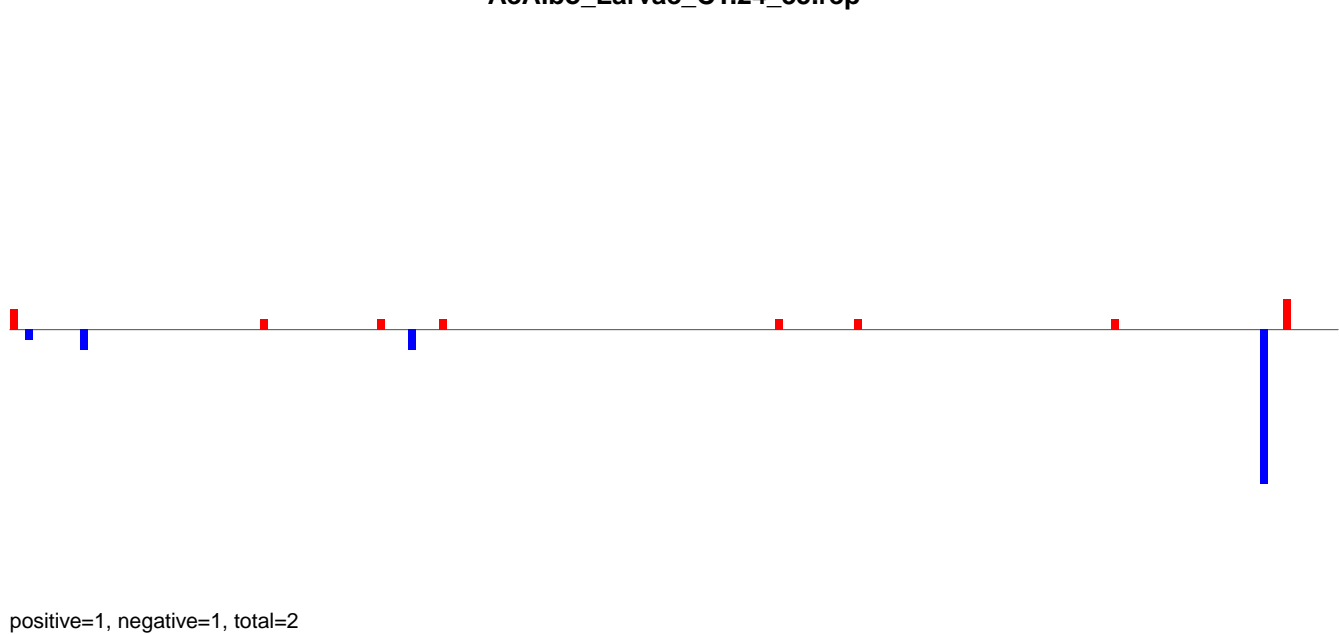
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0 1000 2000 3000 4000

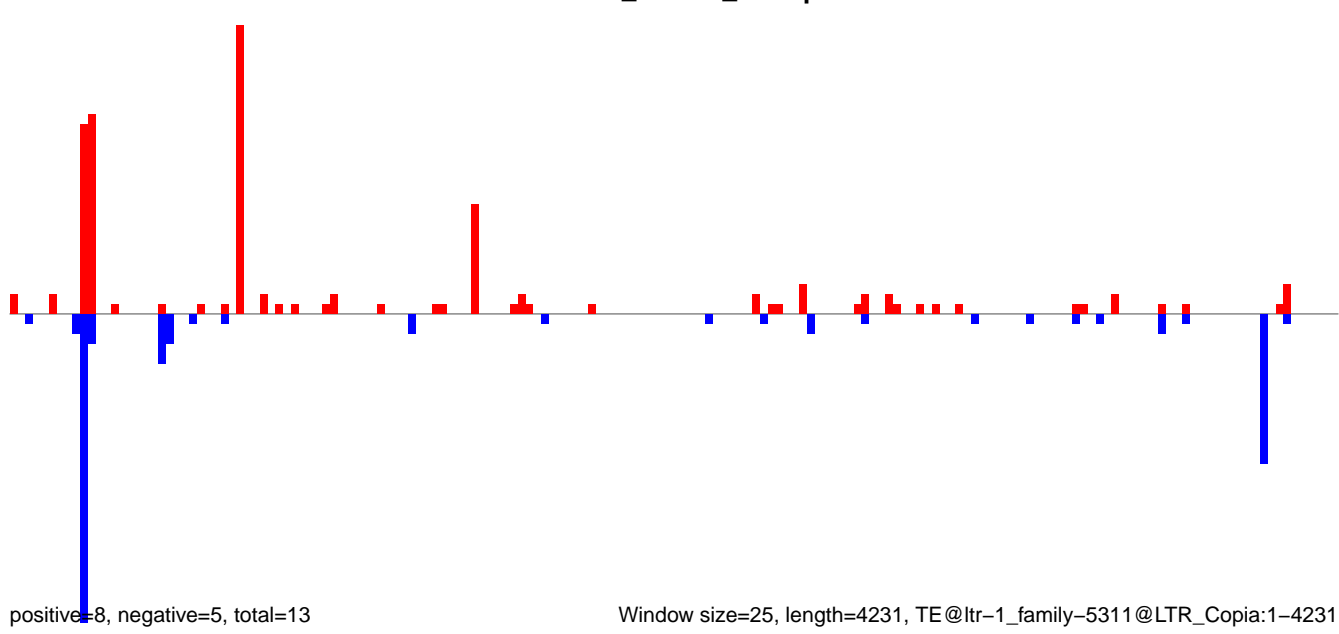
AeAlbo\_Larvae\_CT.18\_23.rep



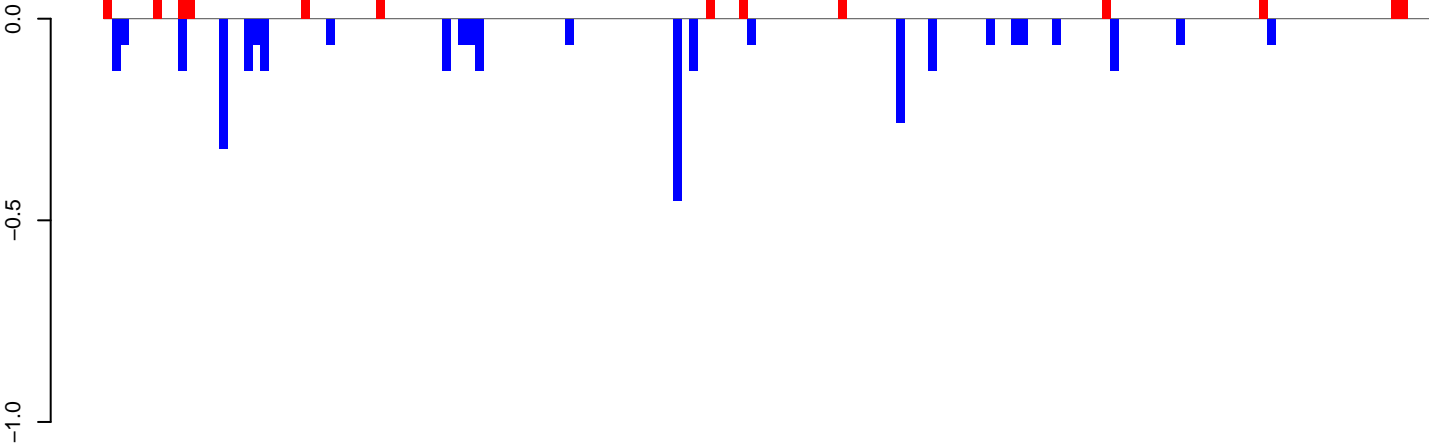
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

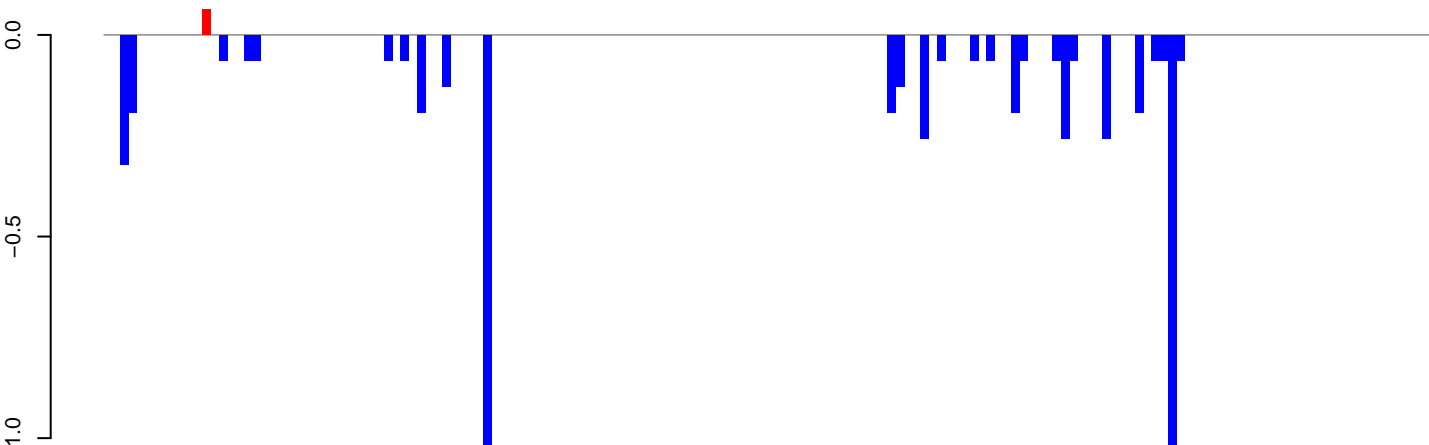


AeAlbo\_Larvae\_CT.18\_23.rep



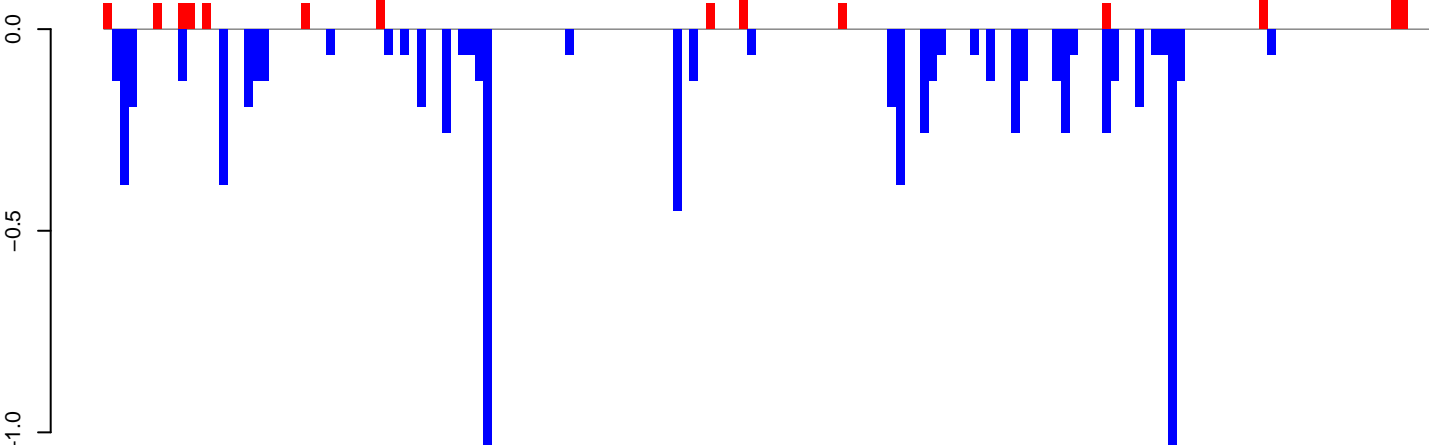
positive=1, negative=3, total=4

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=5, total=6

AeAlbo\_Larvae\_CT.rep

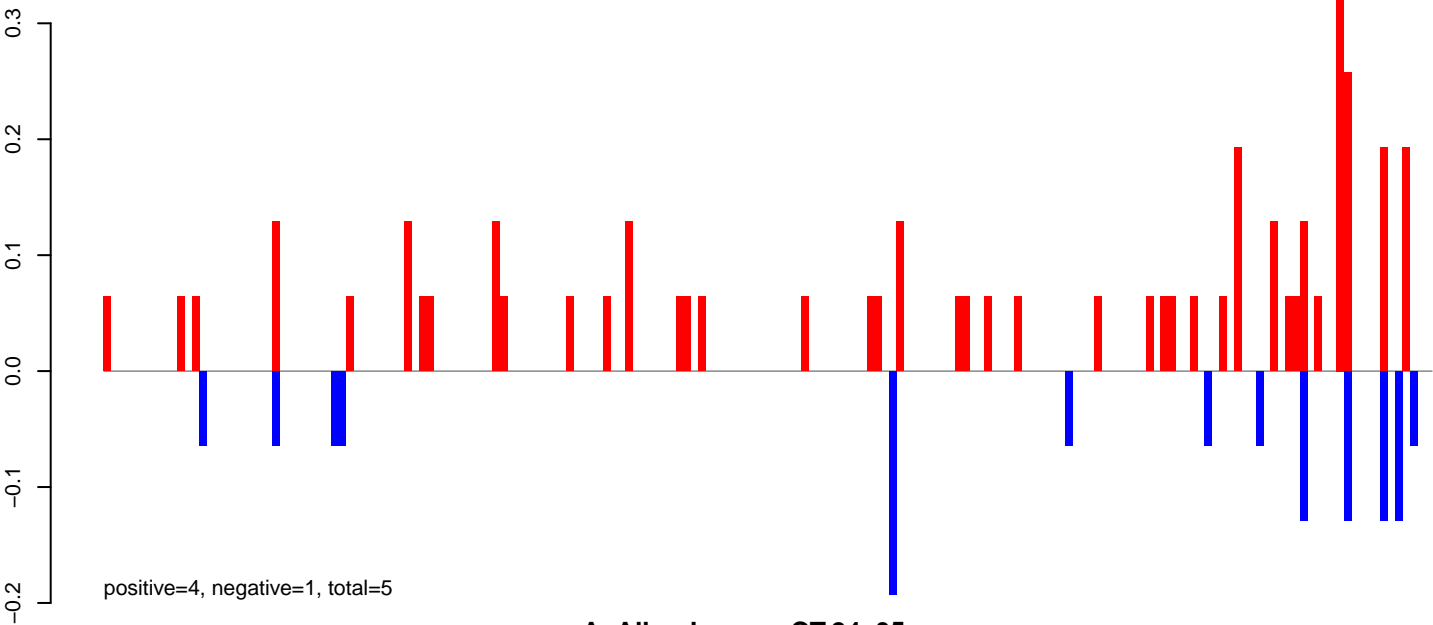


positive=1, negative=8, total=10

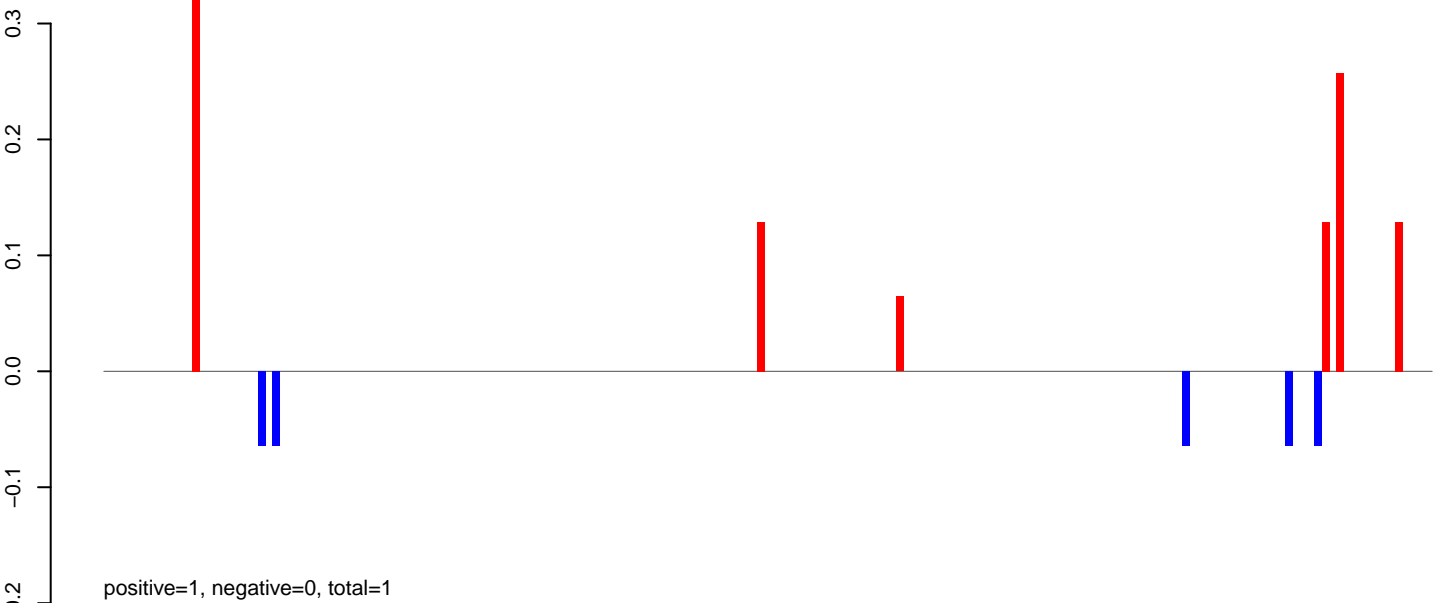
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0 1000 2000 3000 4000

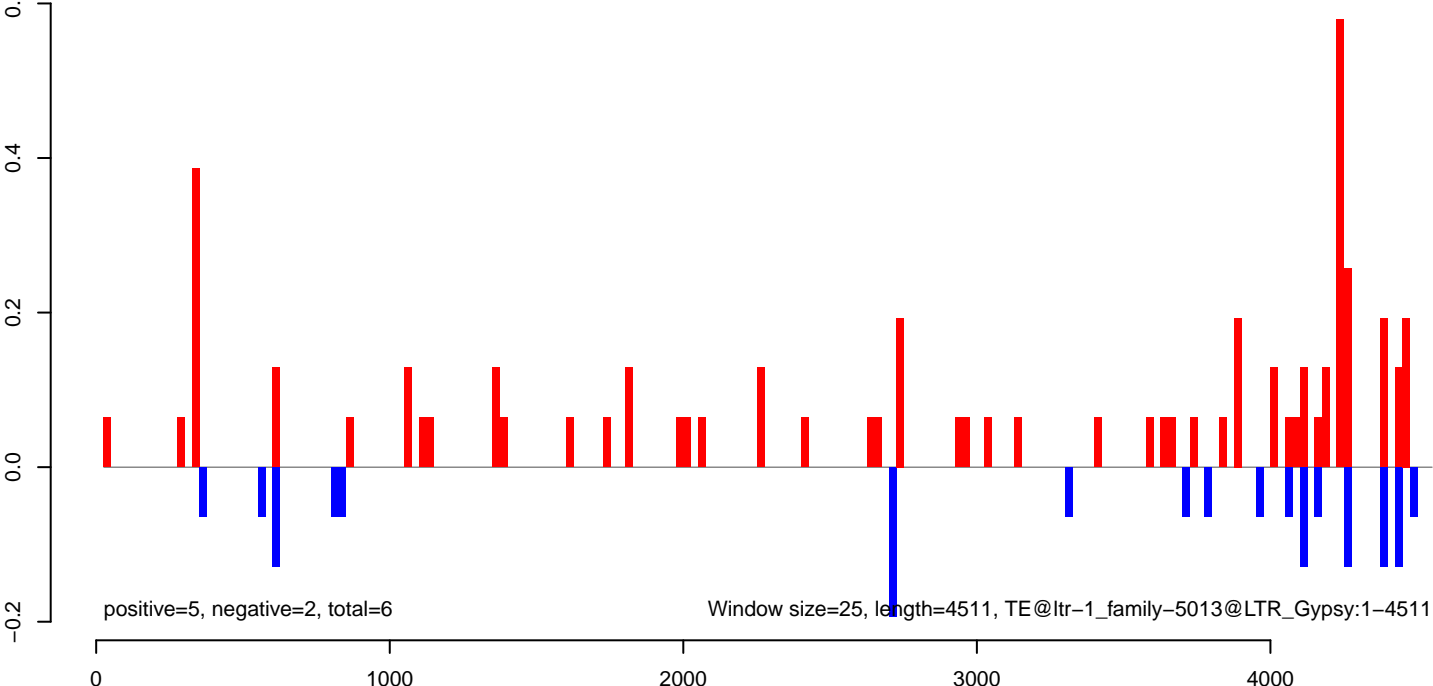
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

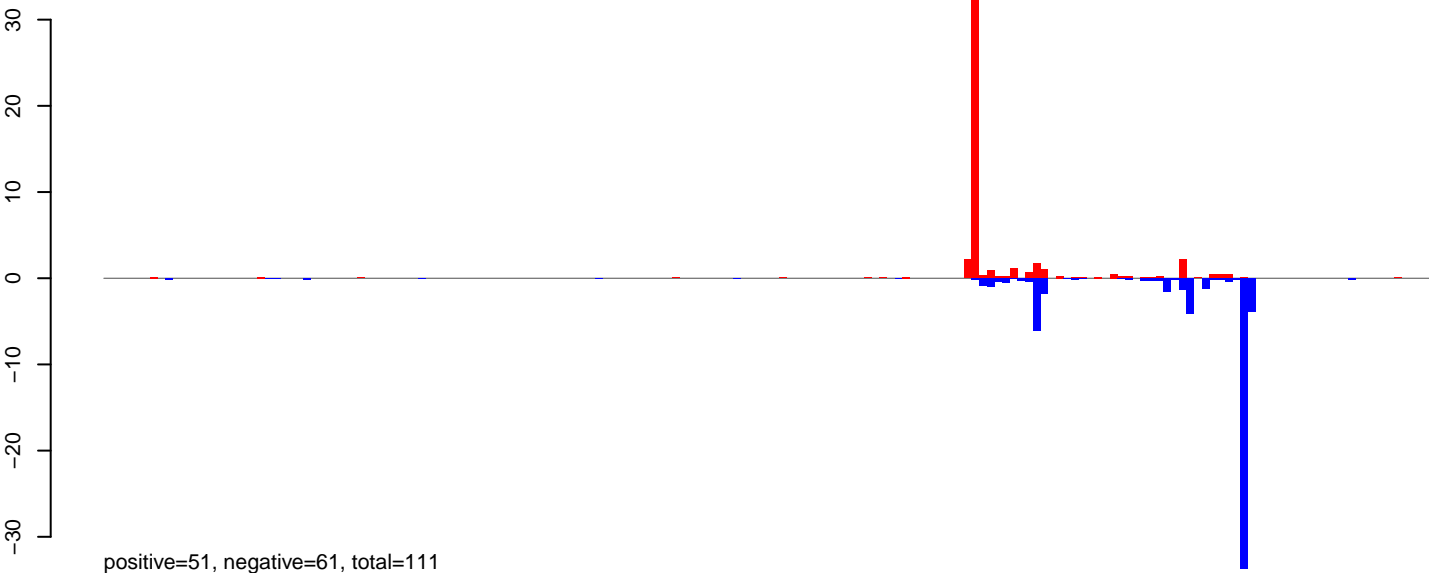


AeAlbo\_Larvae\_CT.rep

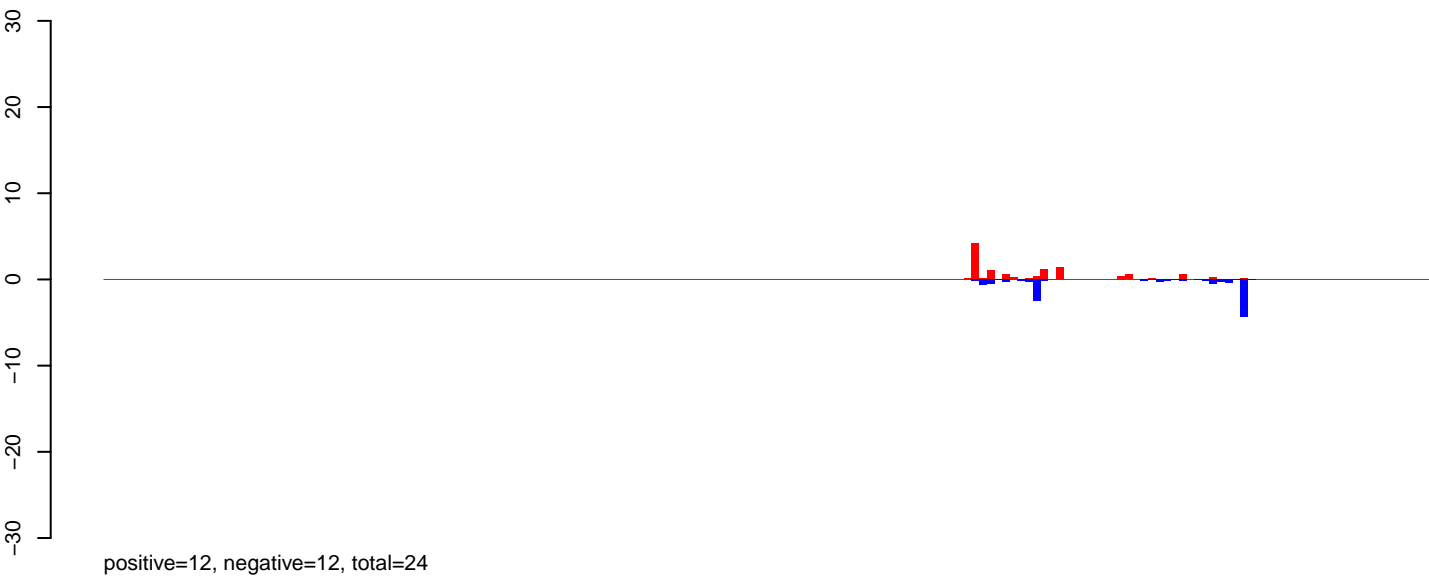




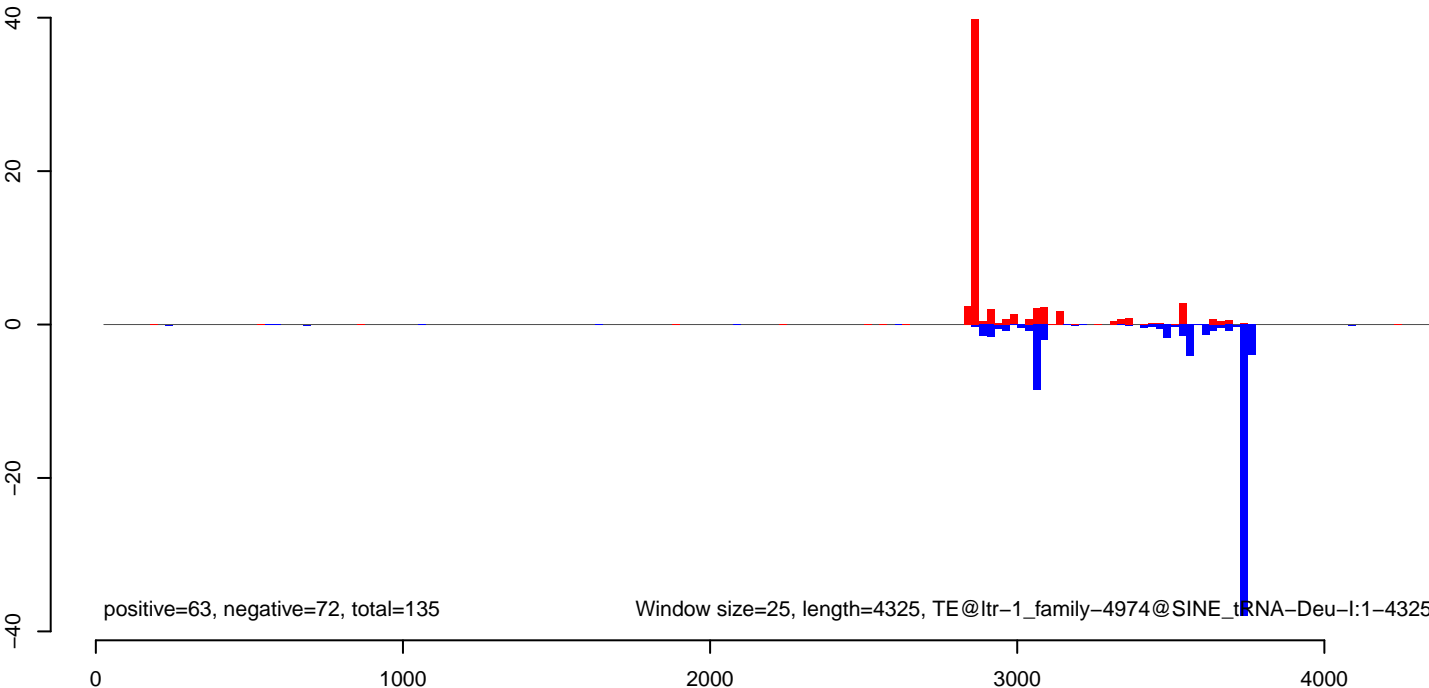
AeAlbo\_Larvae\_CT.18\_23.rep



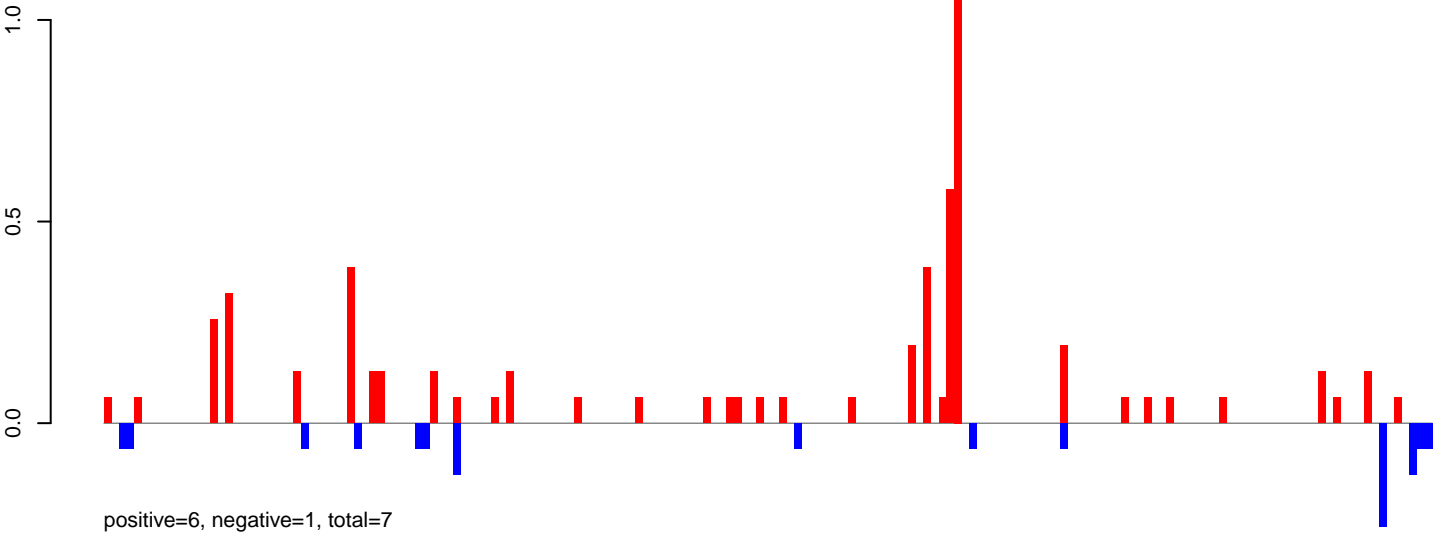
AeAlbo\_Larvae\_CT.24\_35.rep



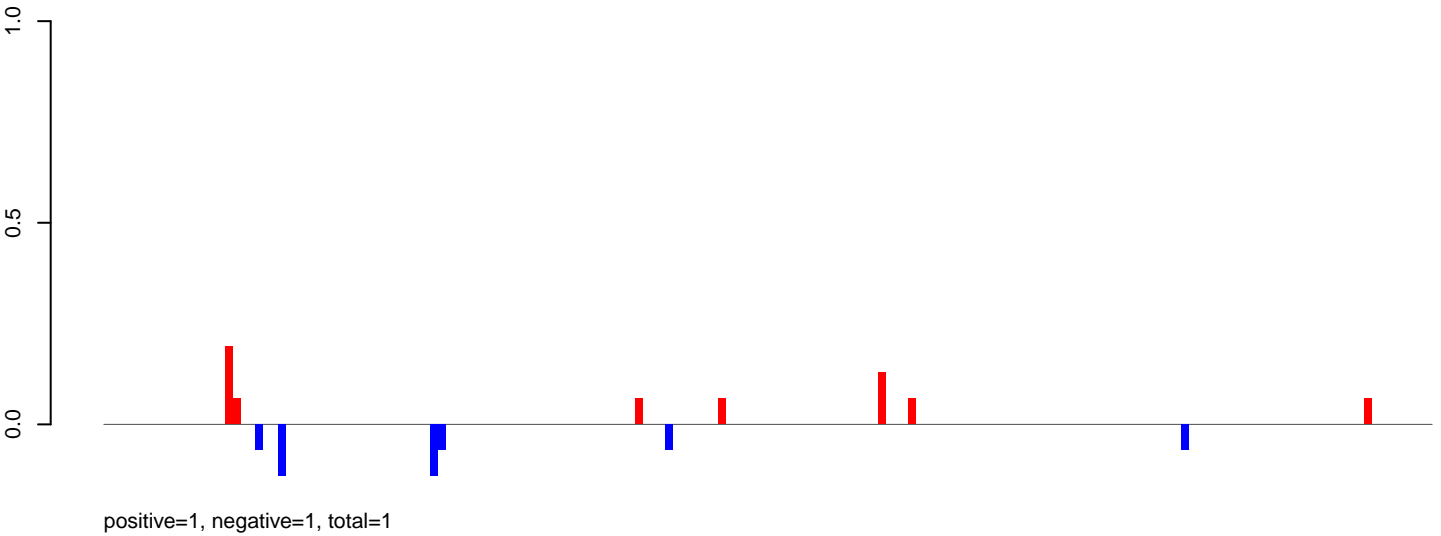
AeAlbo\_Larvae\_CT.rep



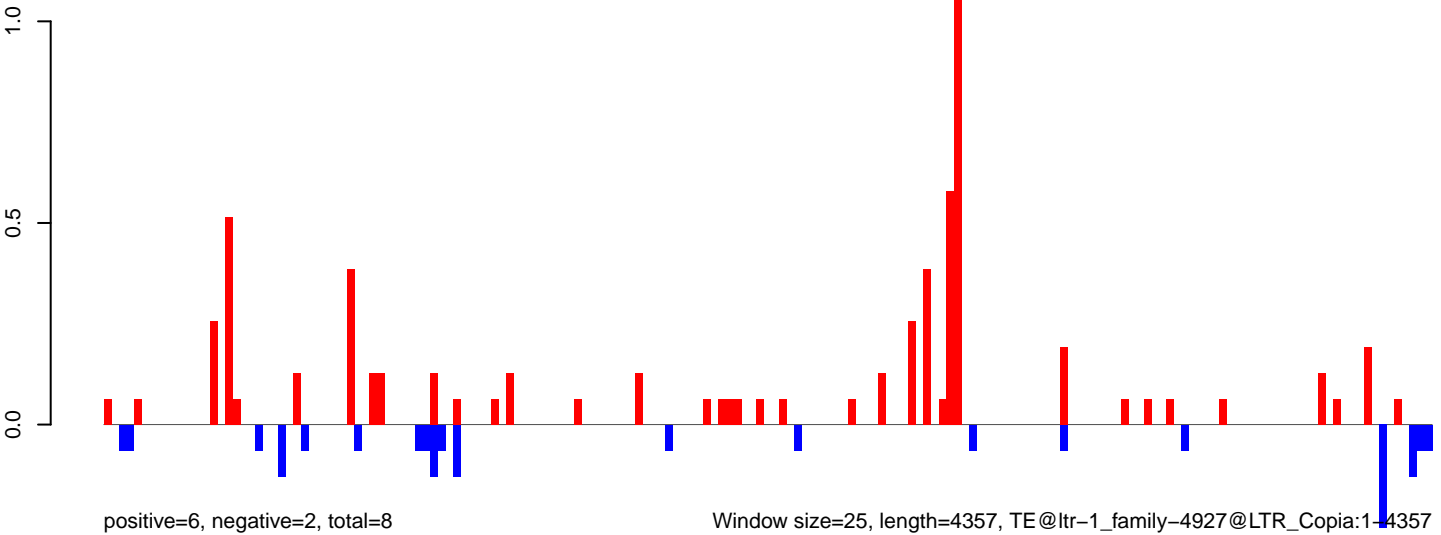
AeAlbo\_Larvae\_CT.18\_23.rep



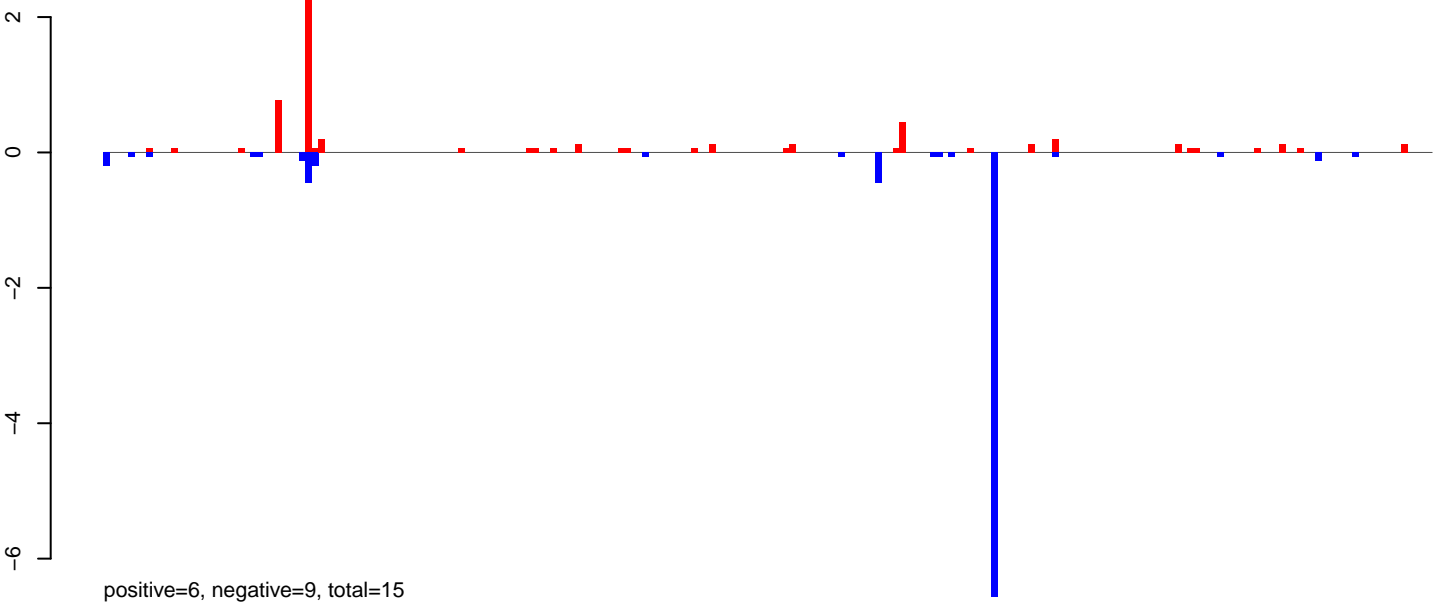
AeAlbo\_Larvae\_CT.24\_35.rep



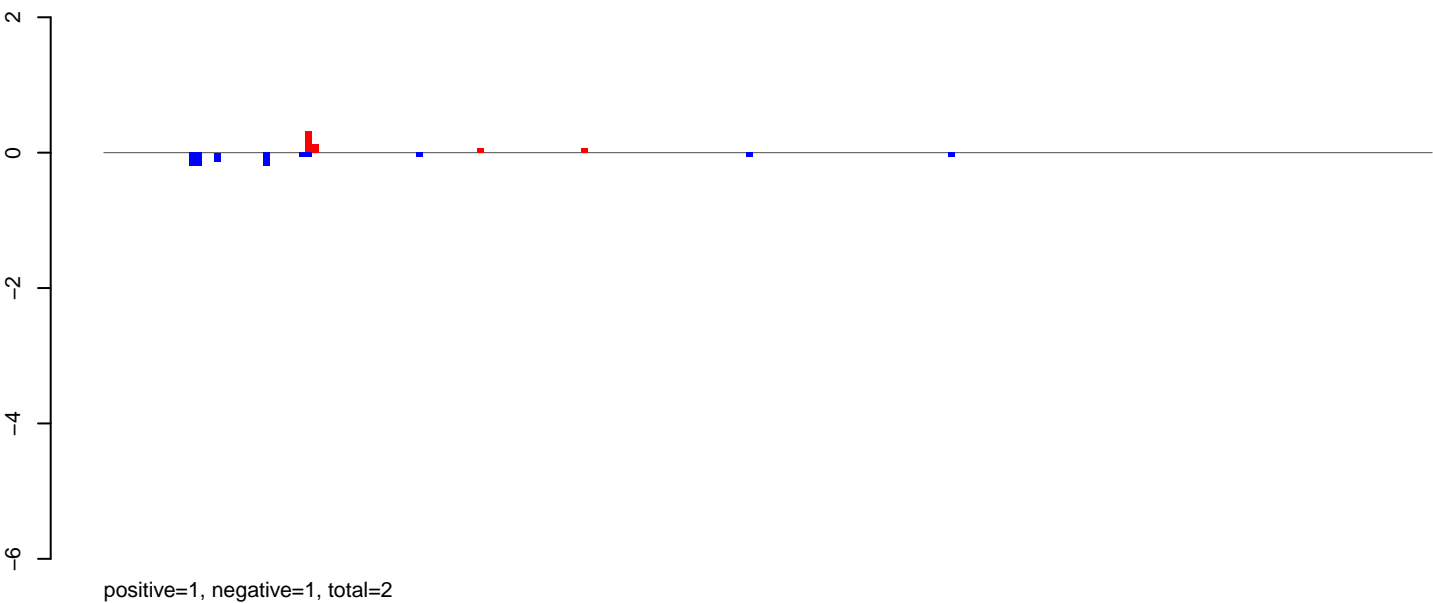
AeAlbo\_Larvae\_CT.rep



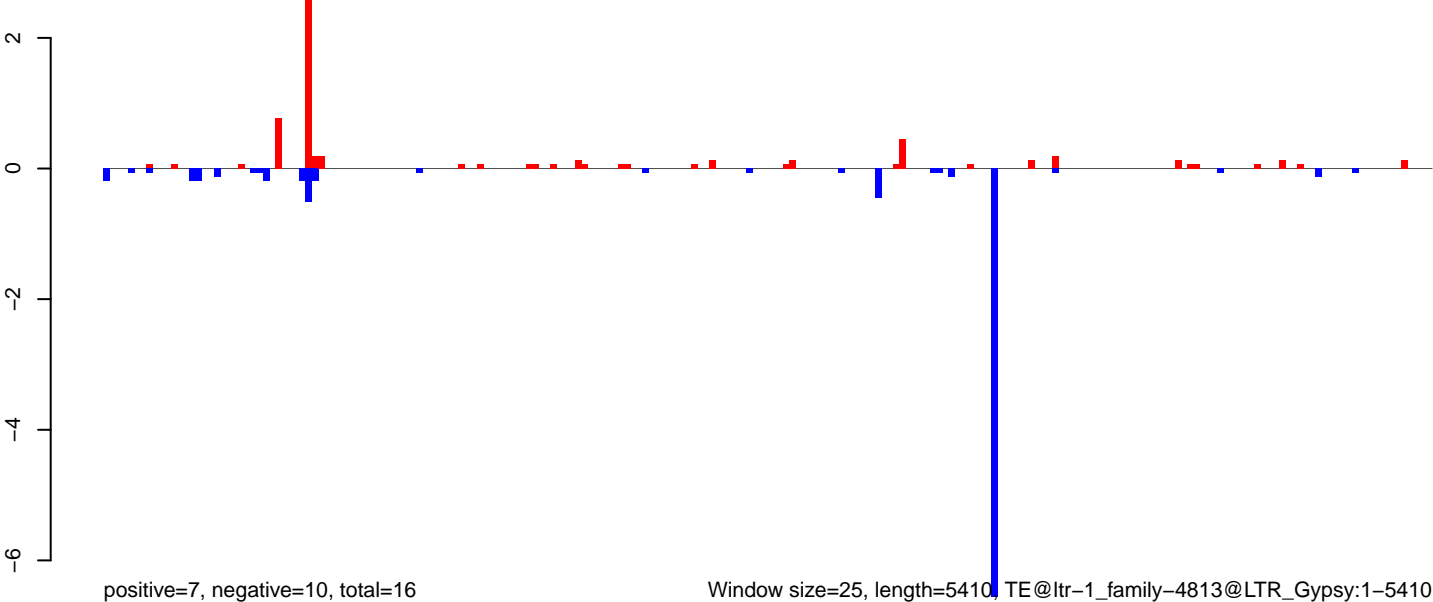
AeAlbo\_Larvae\_CT.18\_23.rep



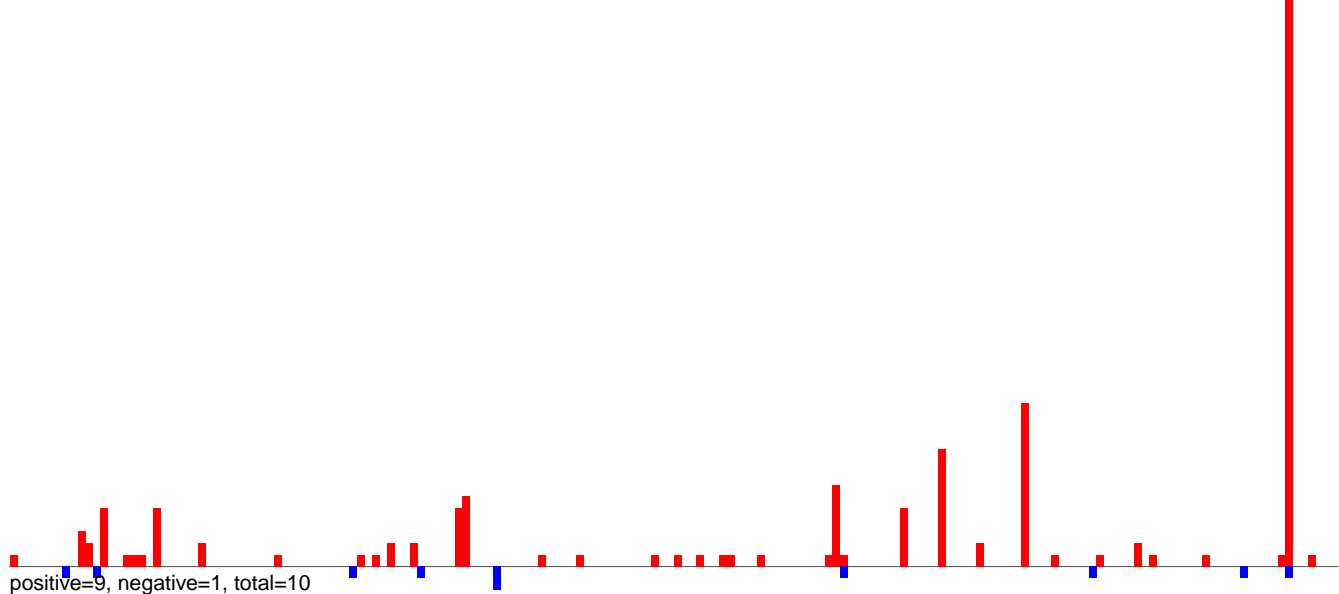
AeAlbo\_Larvae\_CT.24\_35.rep



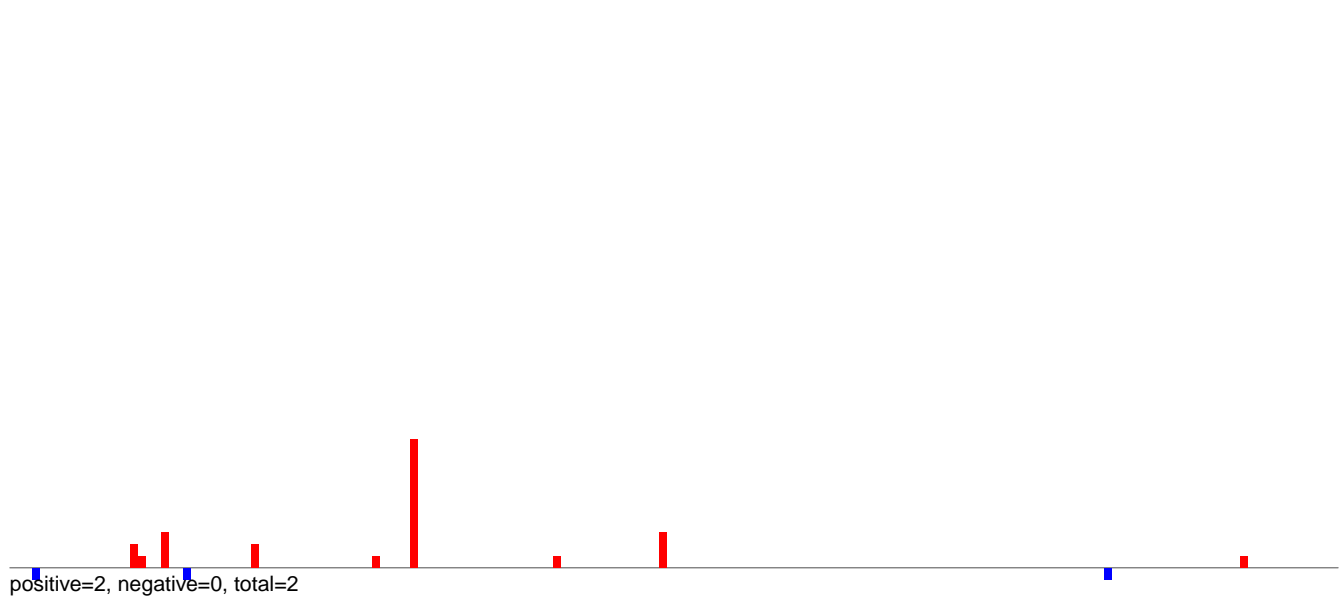
AeAlbo\_Larvae\_CT.rep



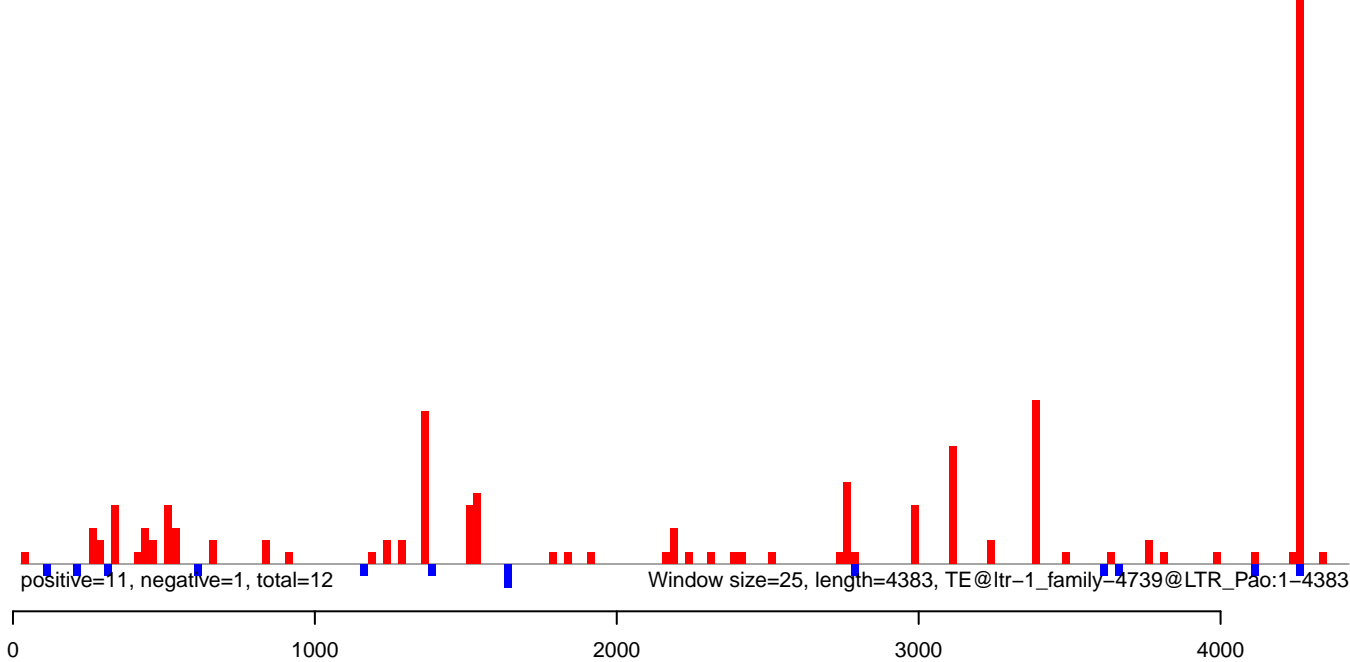
AeAlbo\_Larvae\_CT.18\_23.rep



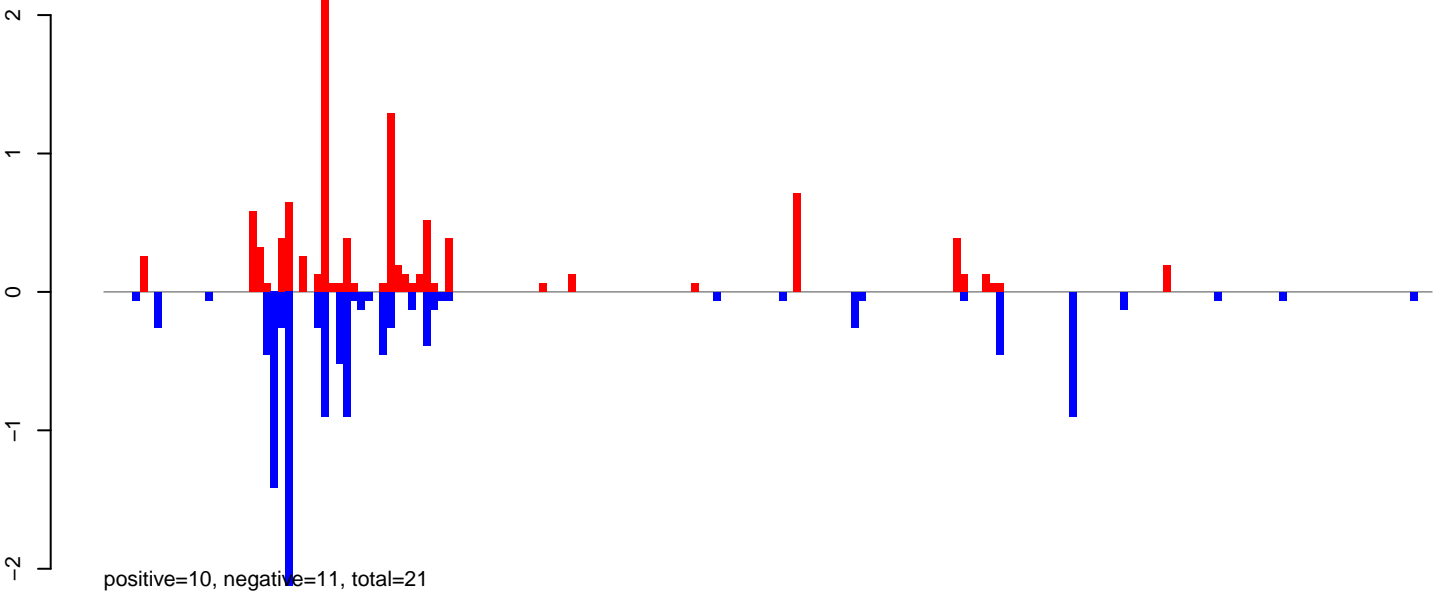
AeAlbo\_Larvae\_CT.24\_35.rep



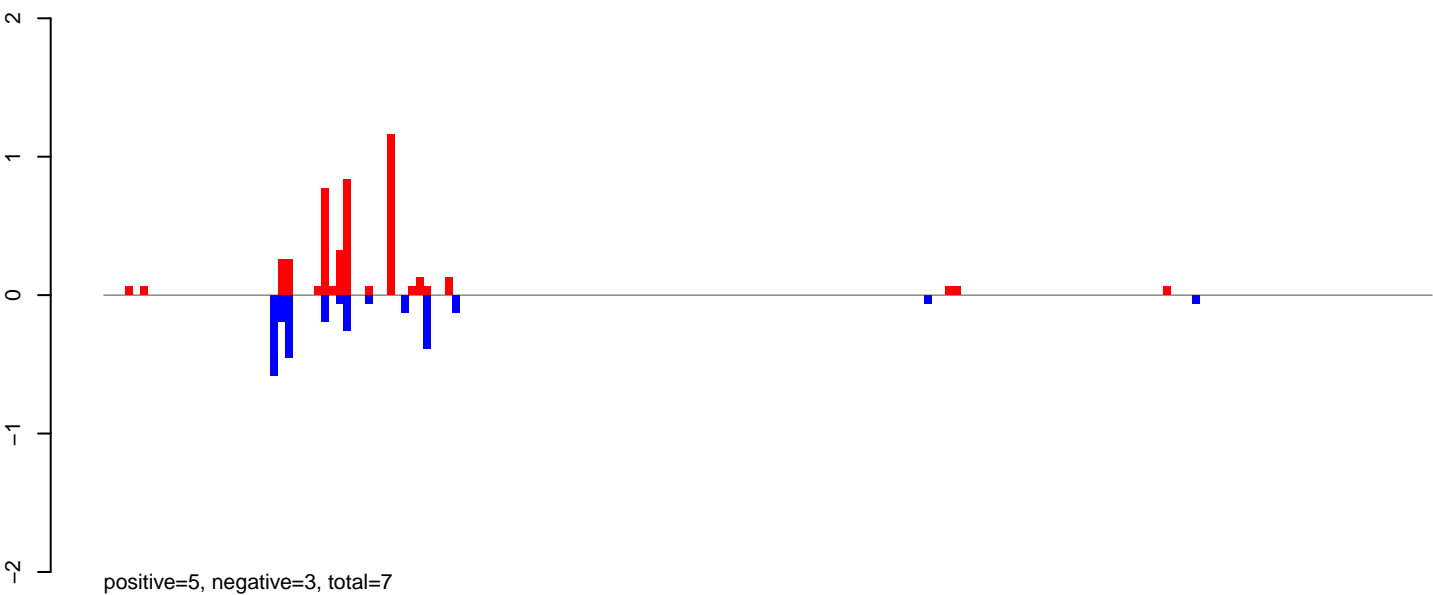
AeAlbo\_Larvae\_CT.rep



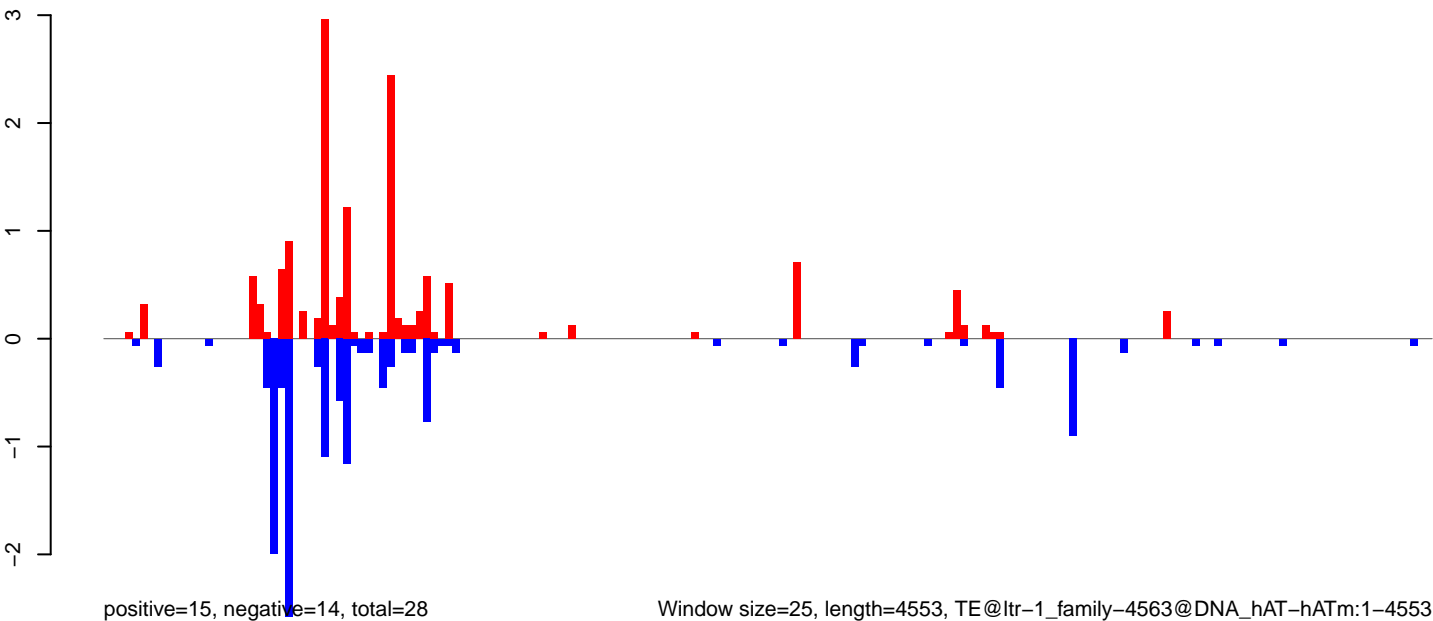
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



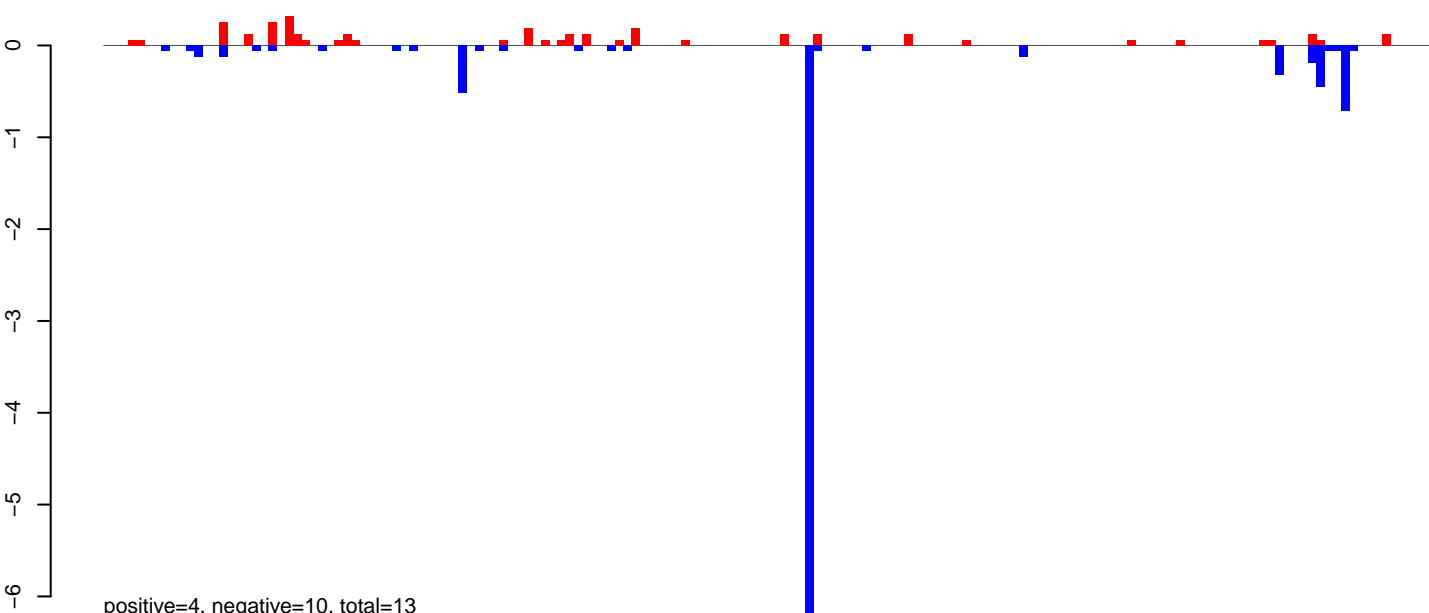
AeAlbo\_Larvae\_CT.rep



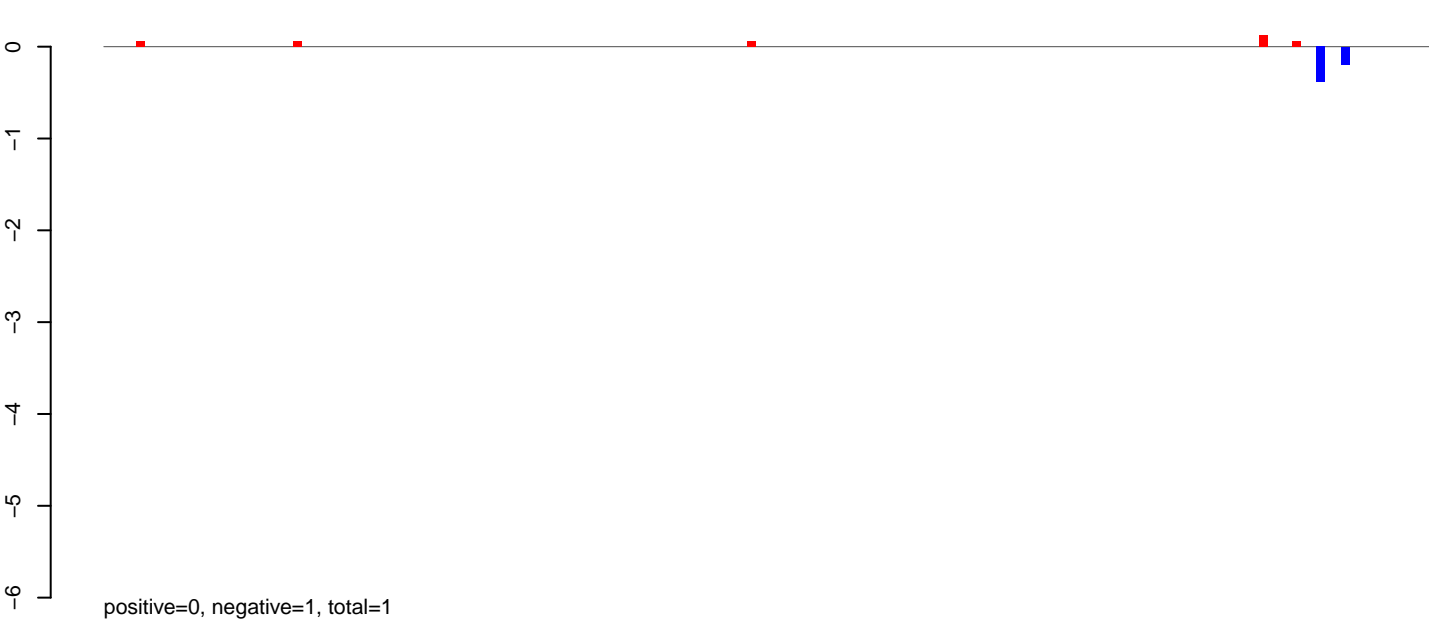
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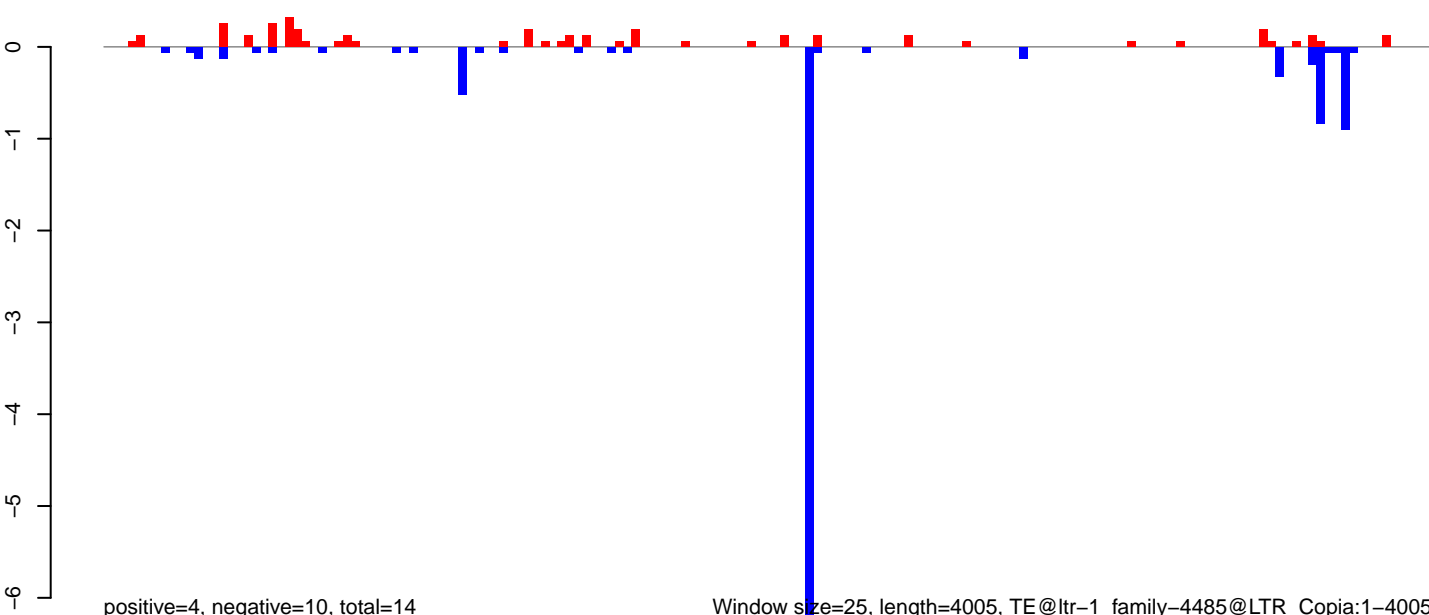
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

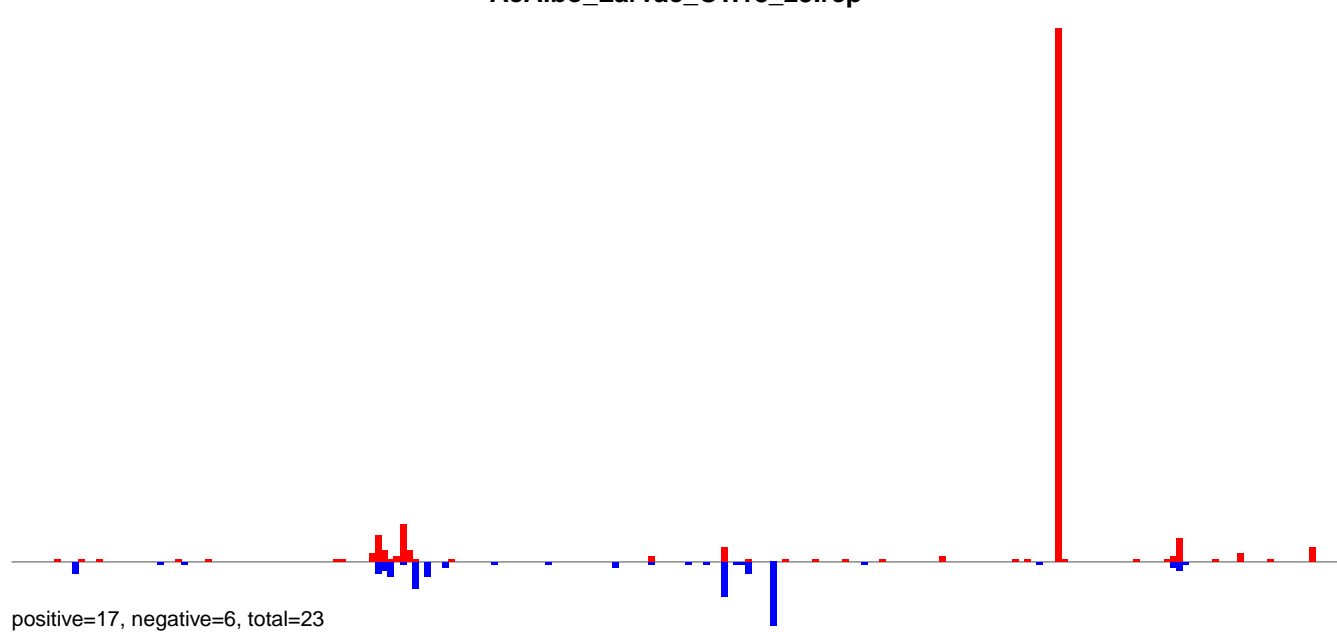


AeAlbo\_Larvae\_CT.rep

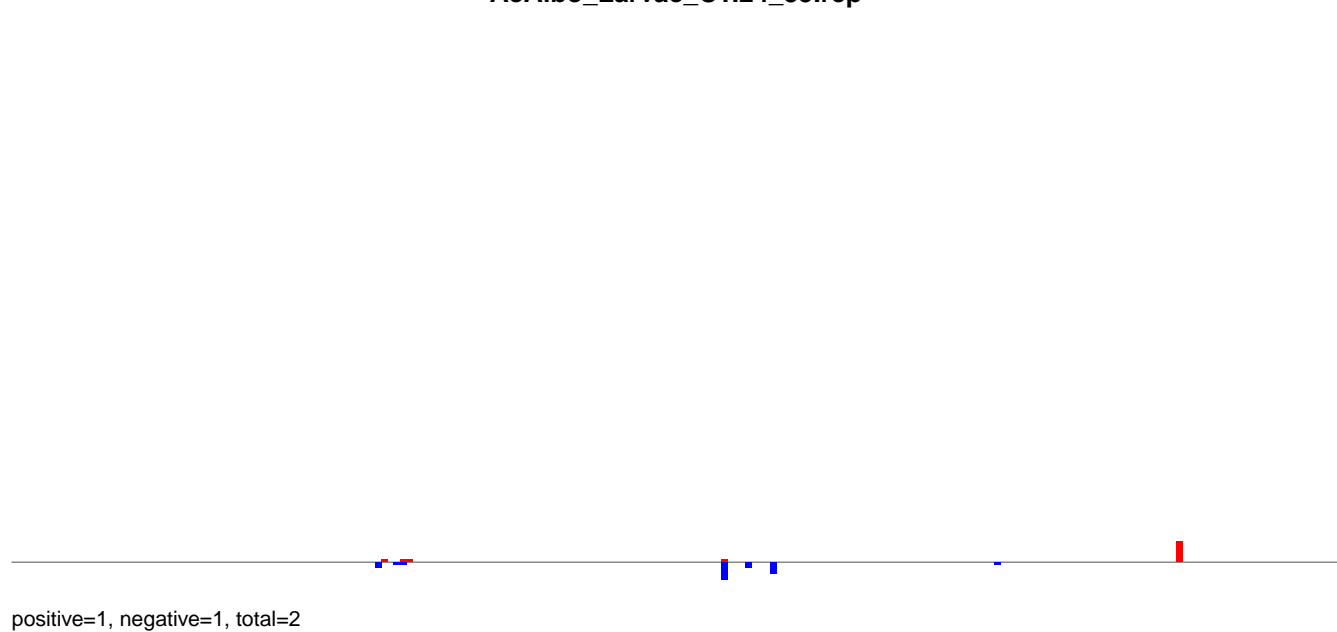


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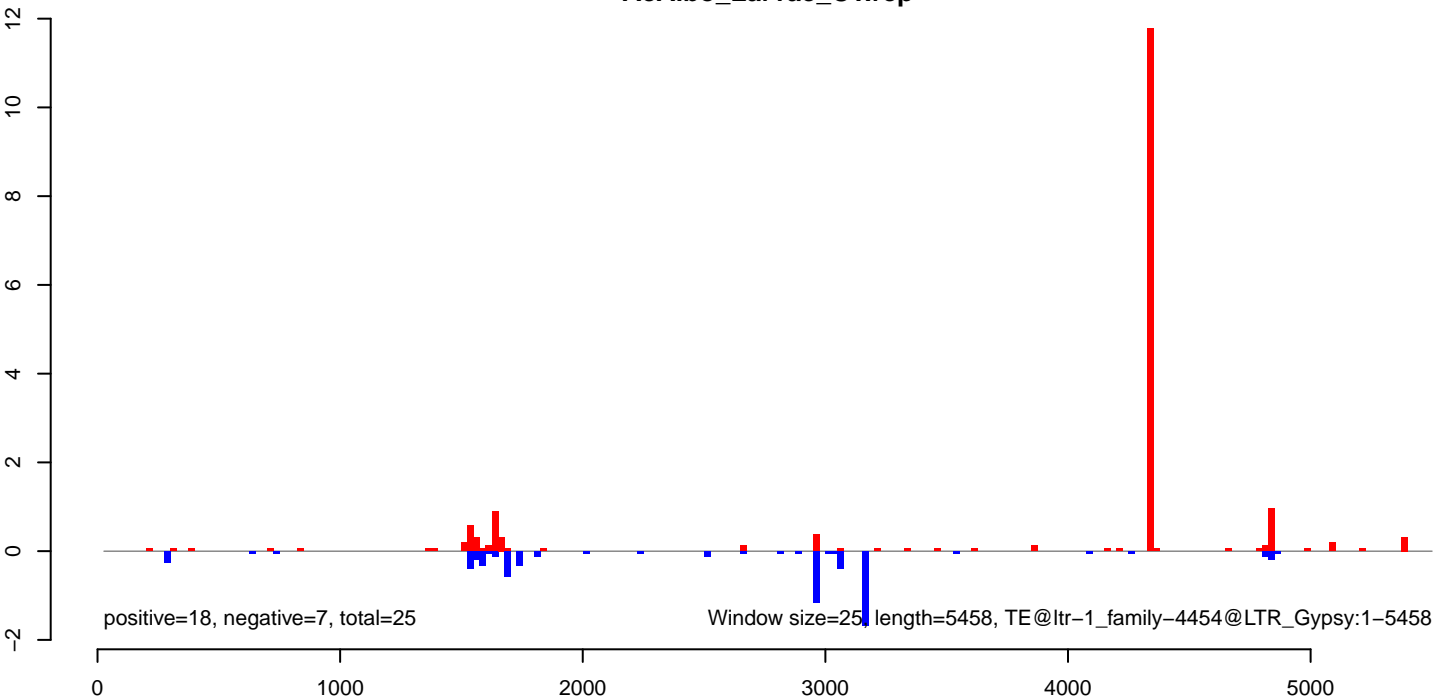
AeAlbo\_Larvae\_CT.18\_23.rep



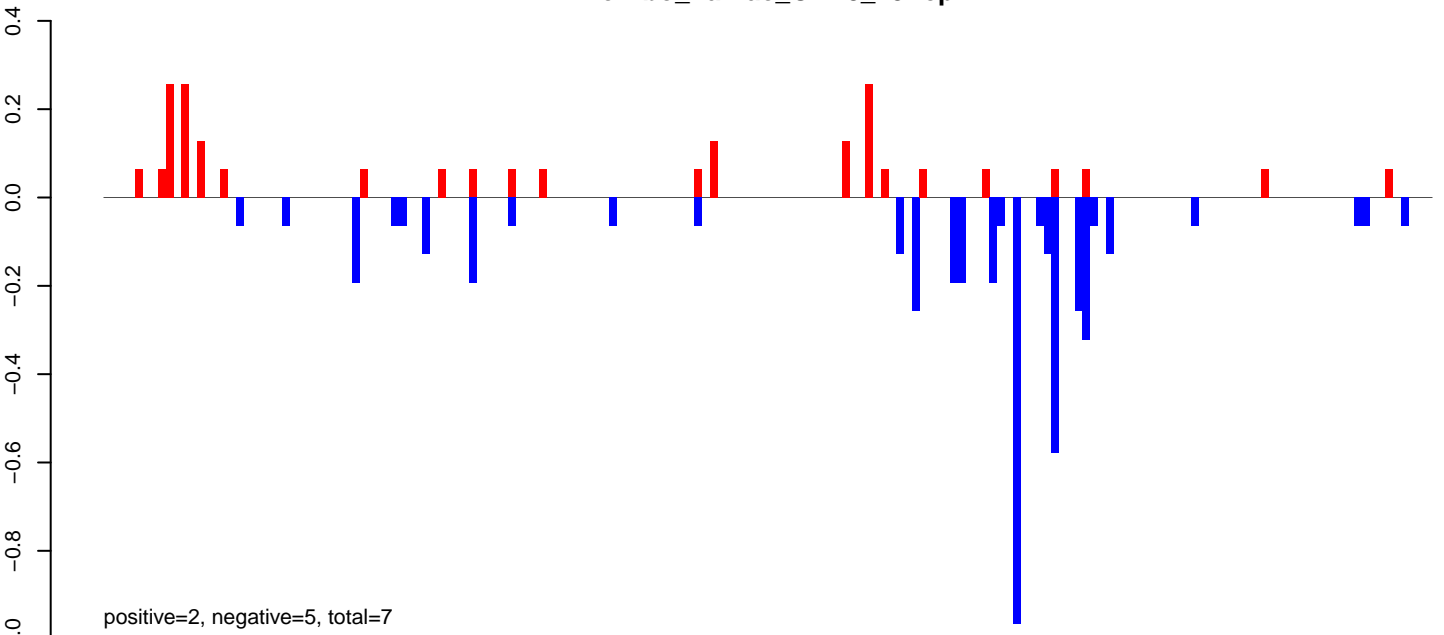
AeAlbo\_Larvae\_CT.24\_35.rep



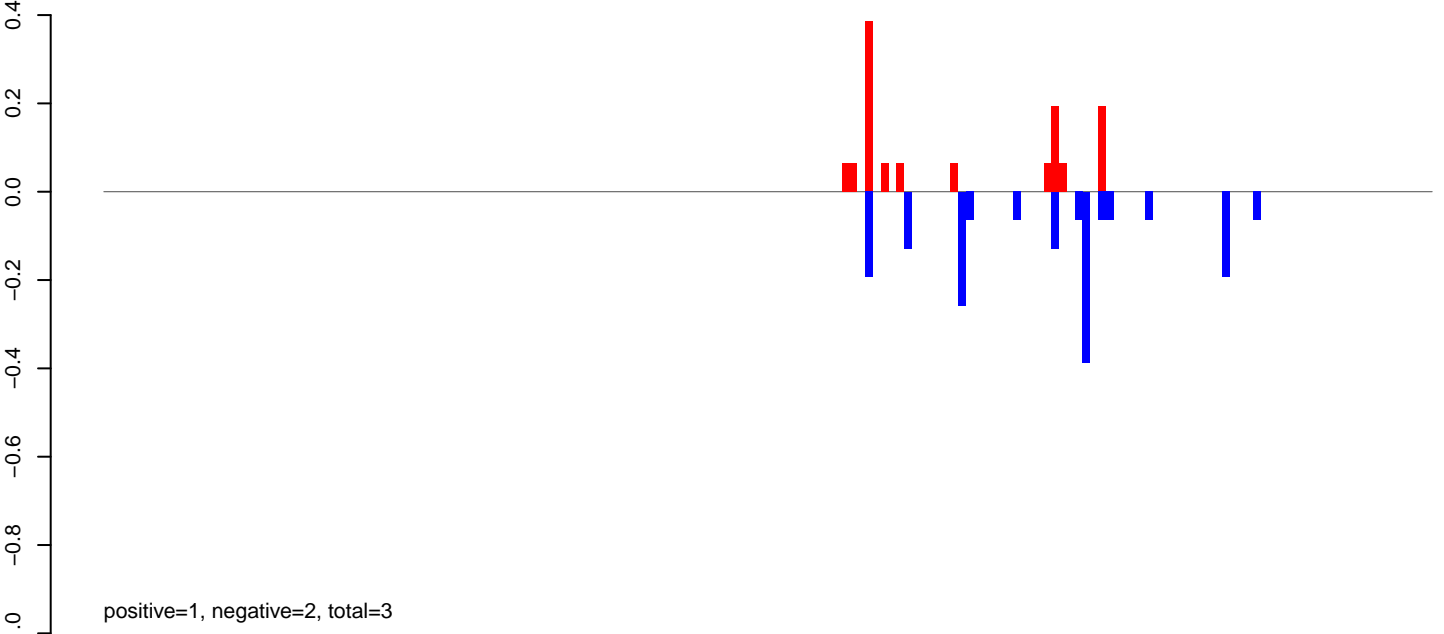
AeAlbo\_Larvae\_CT.rep



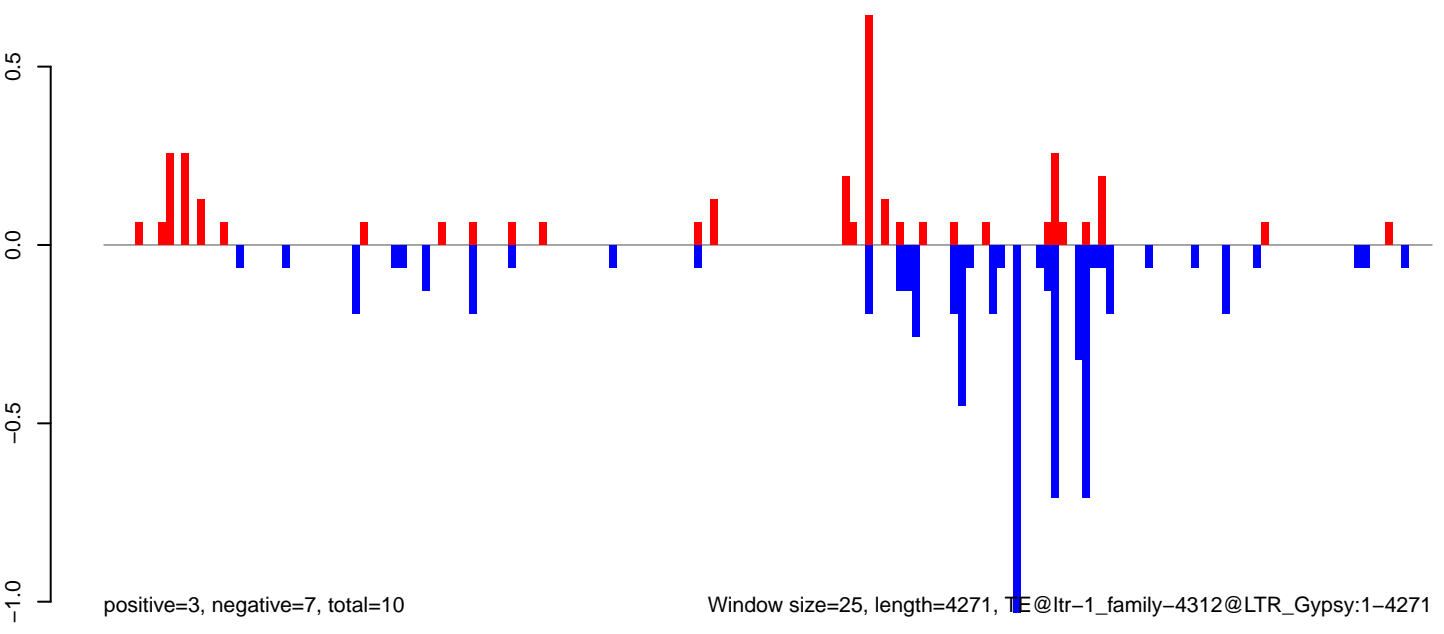
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



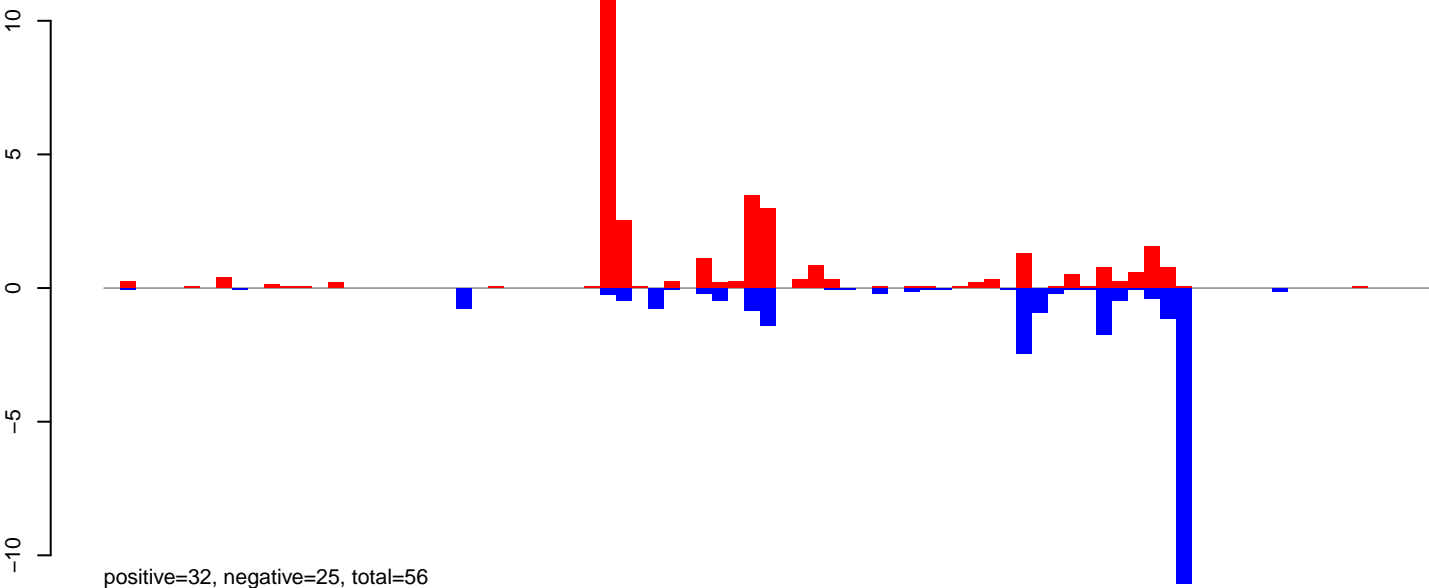
AeAlbo\_Larvae\_CT.rep



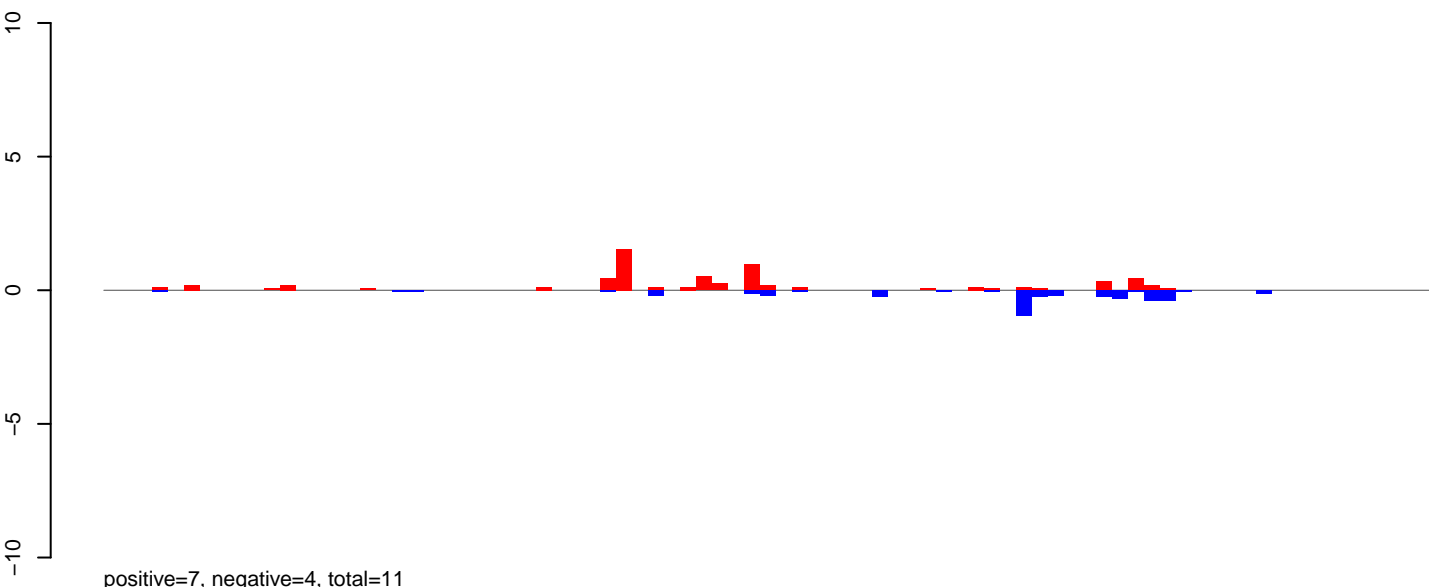
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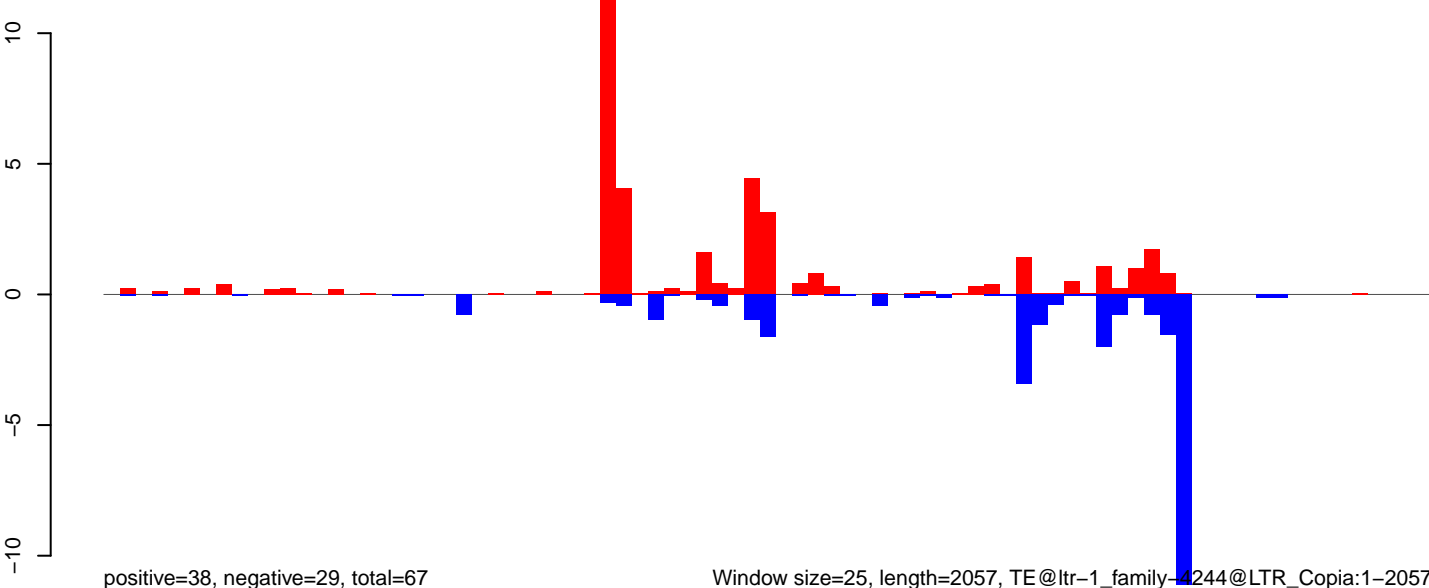
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



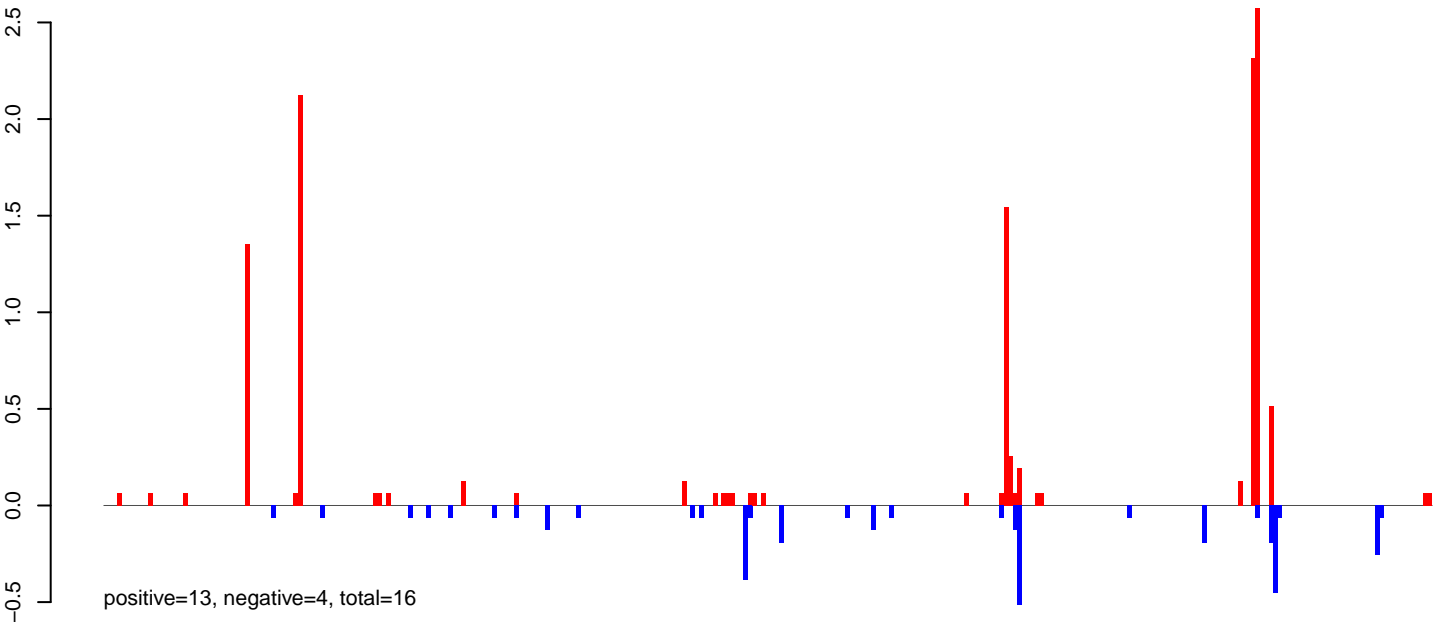
**AeAlbo\_Larvae\_CT.rep**



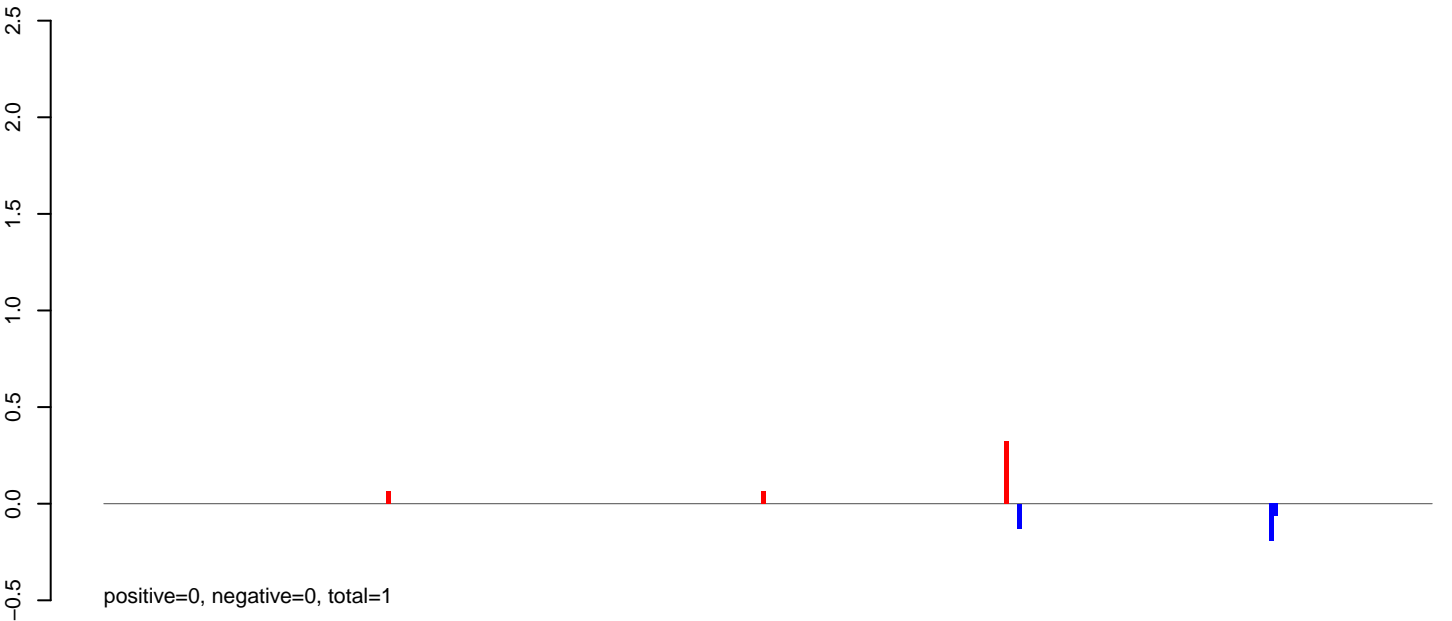
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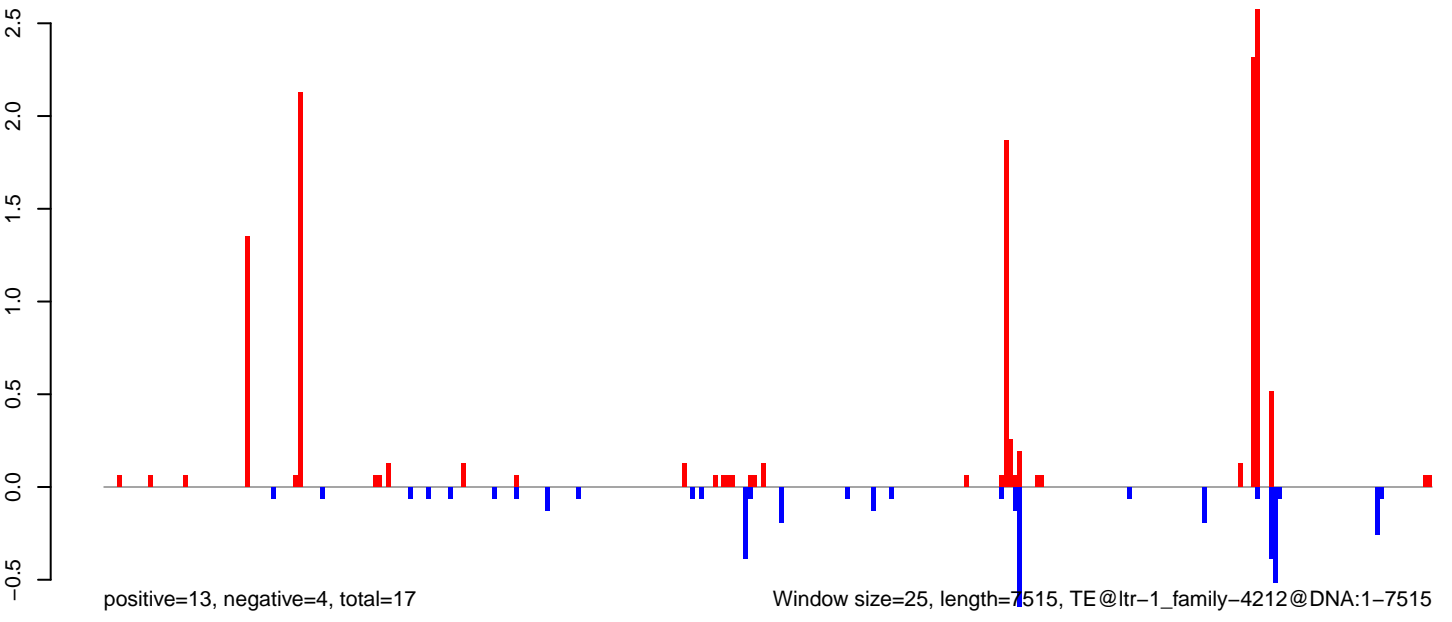
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

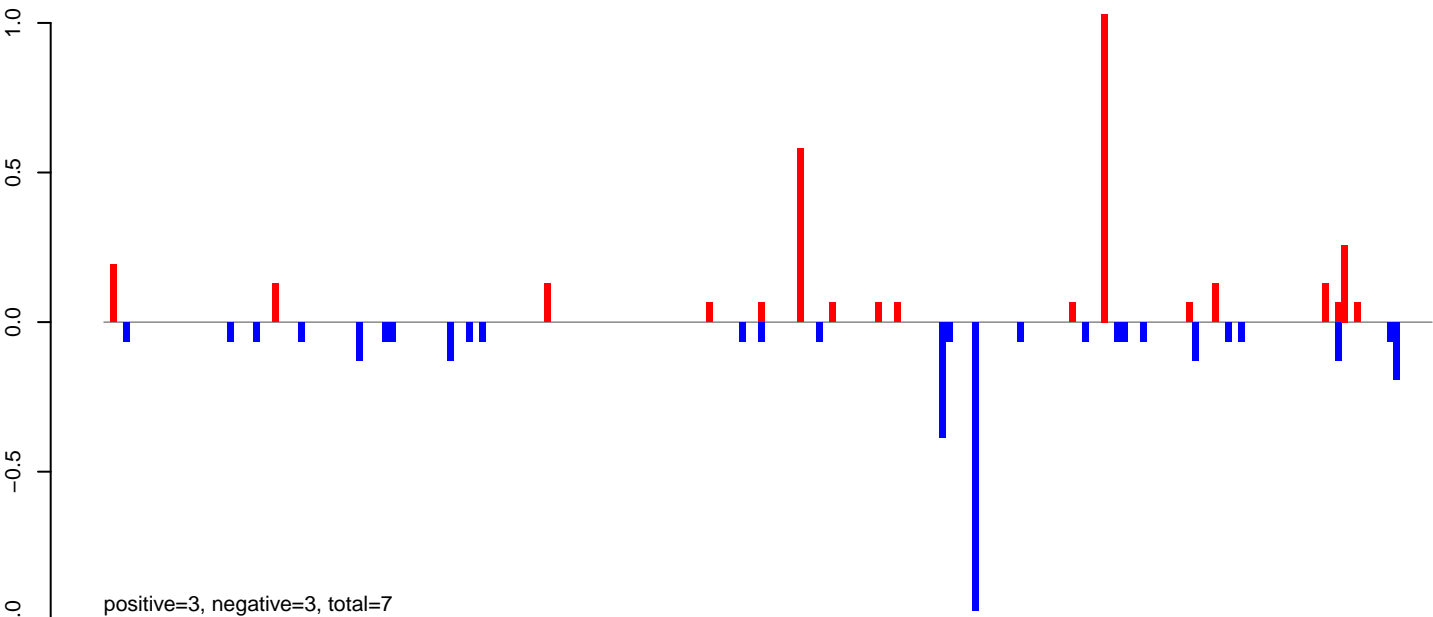


AeAlbo\_Larvae\_CT.rep

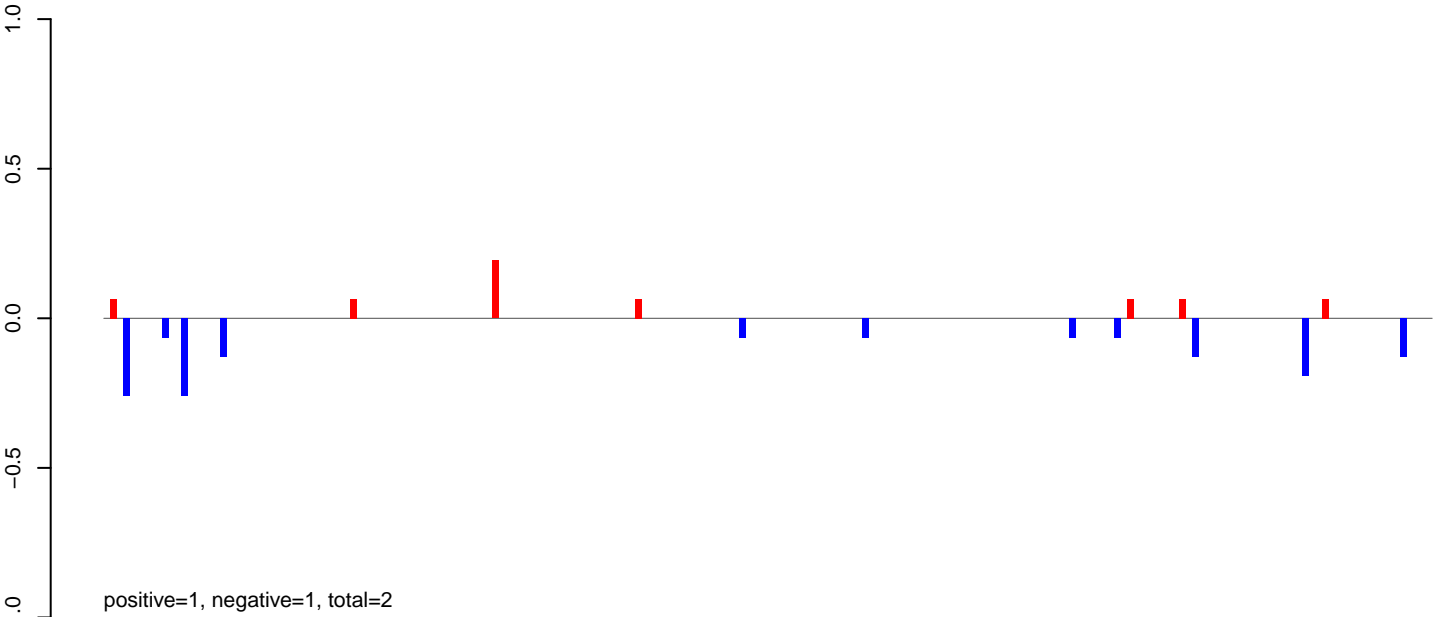


0 2000 4000 6000

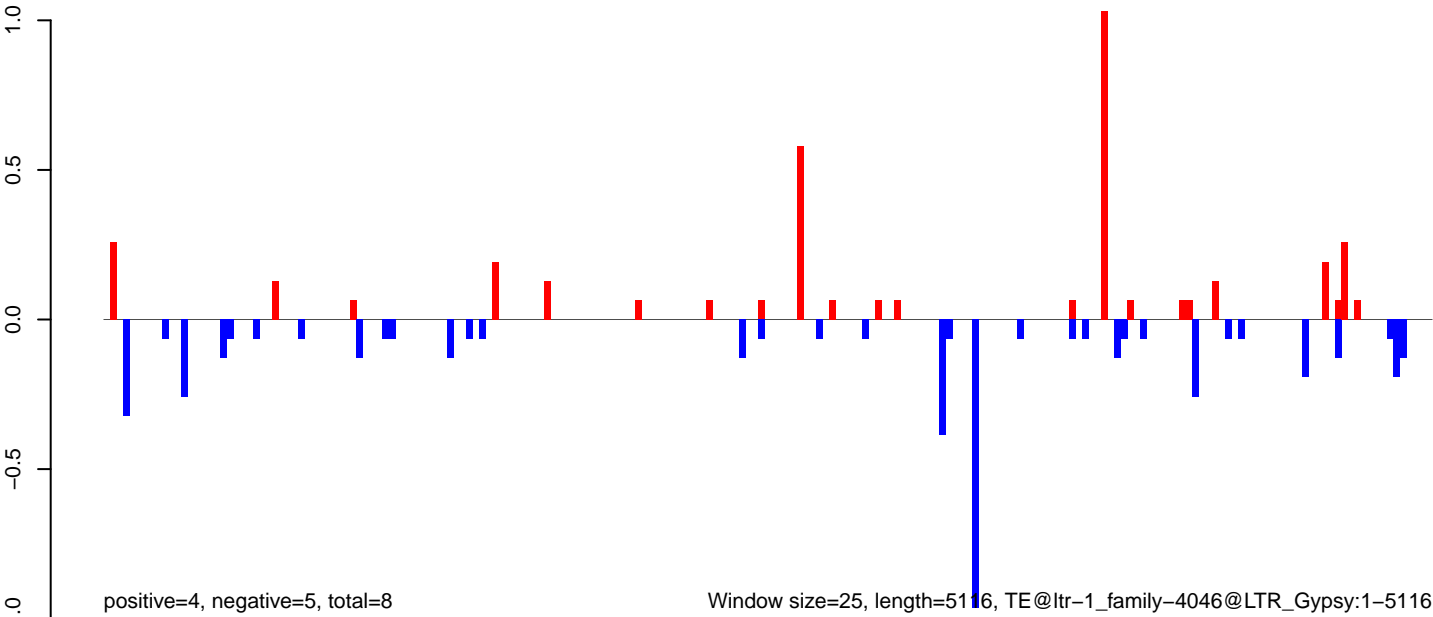
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

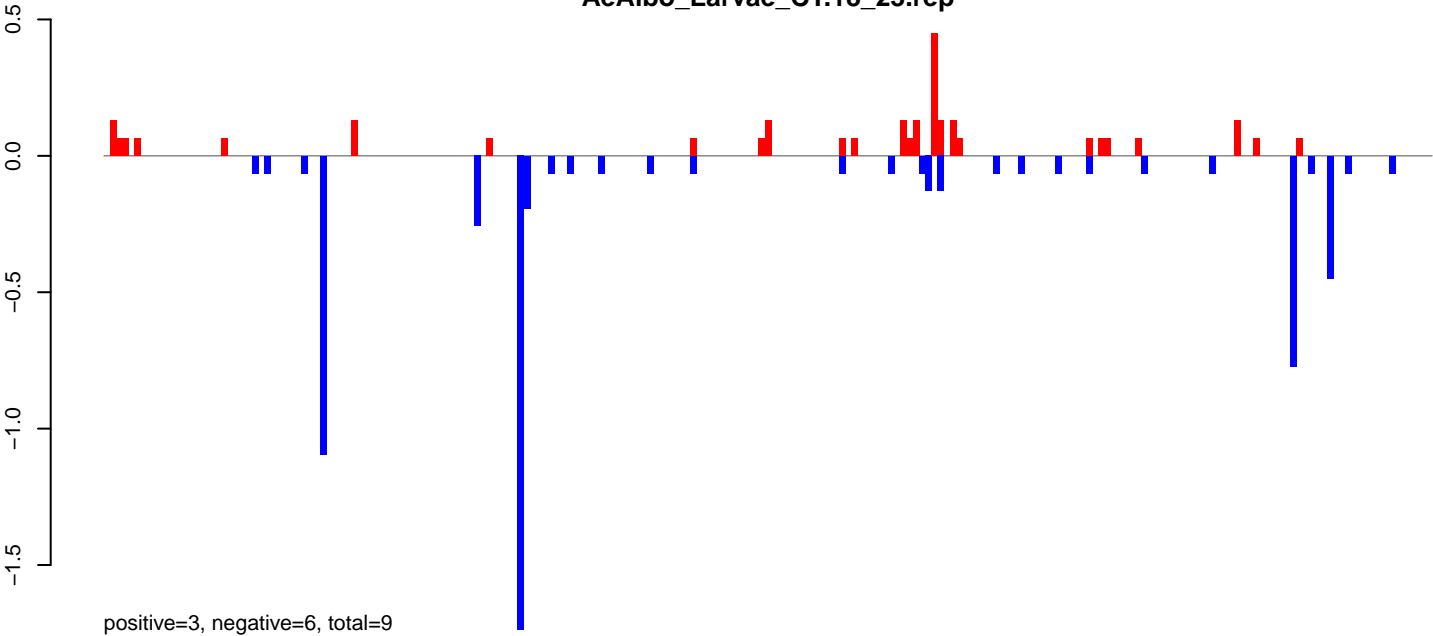


AeAlbo\_Larvae\_CT.rep

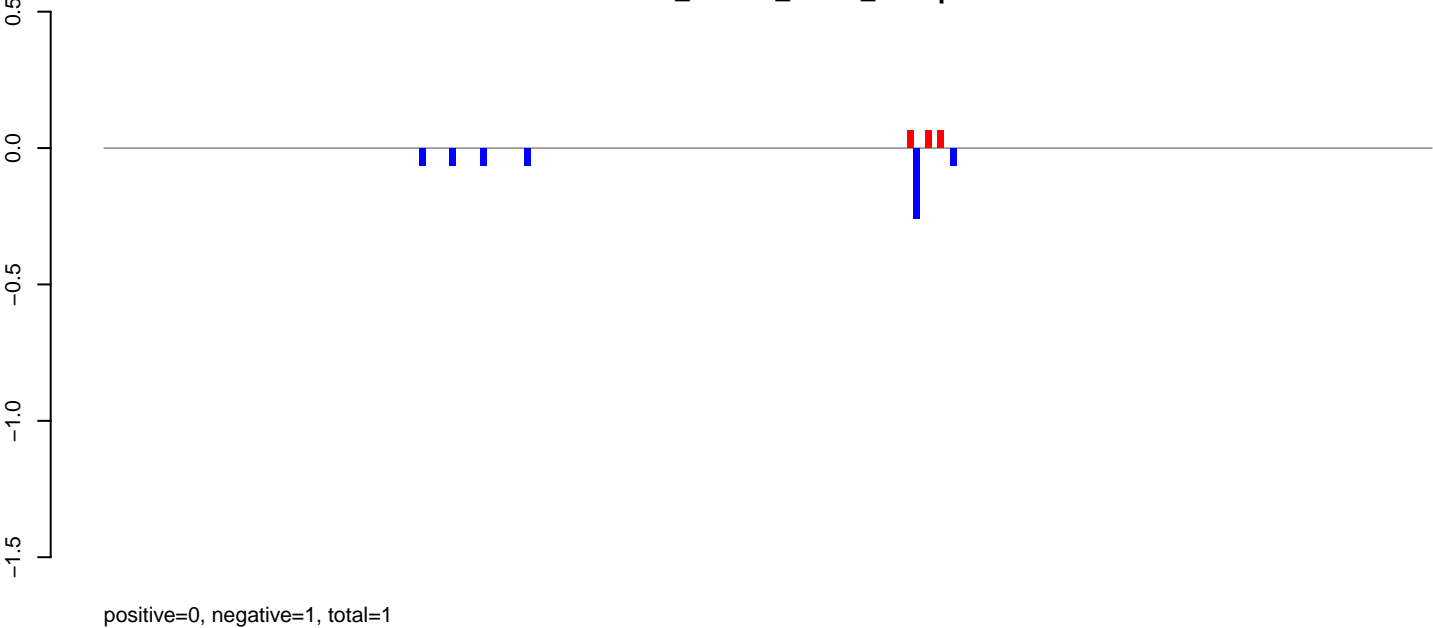


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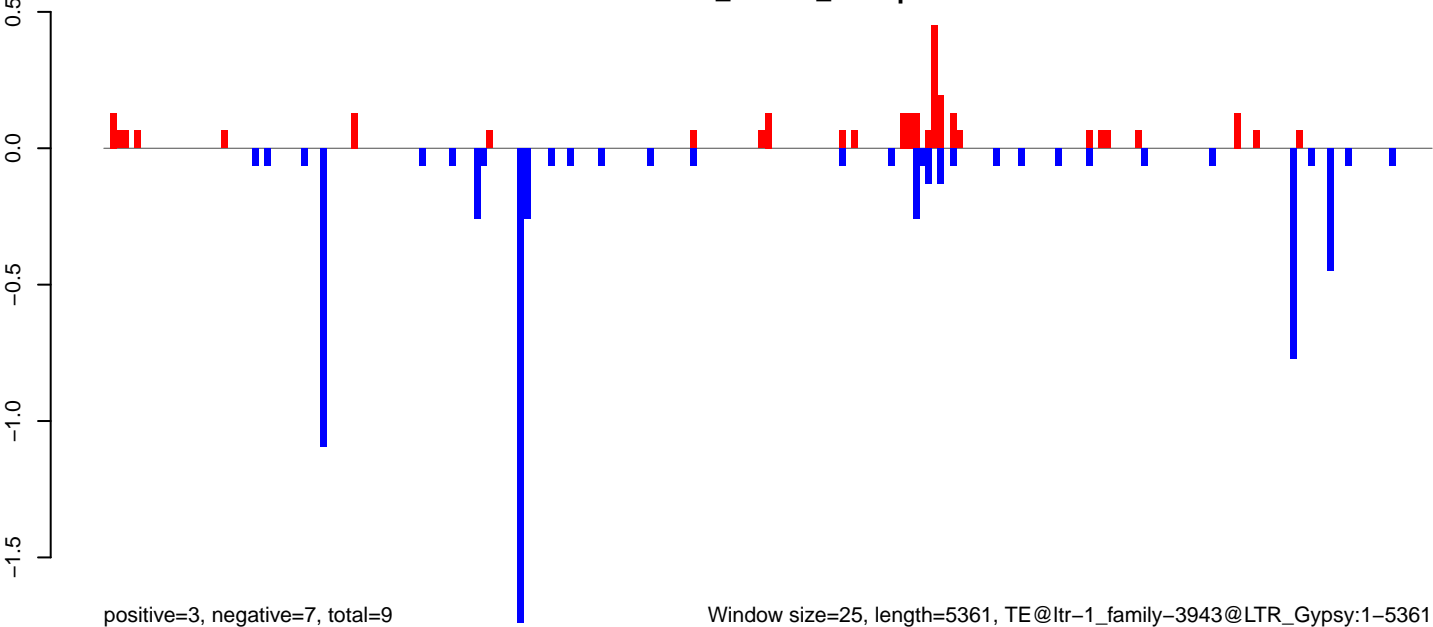
AeAlbo\_Larvae\_CT.18\_23.rep



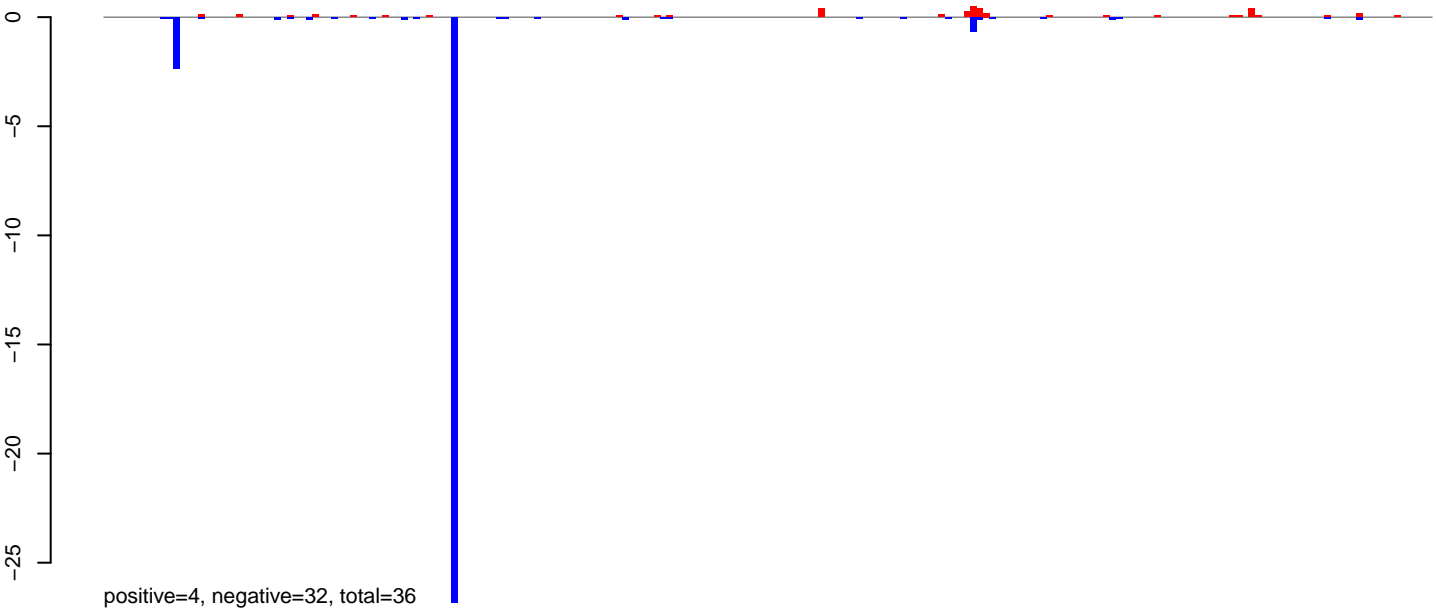
AeAlbo\_Larvae\_CT.24\_35.rep



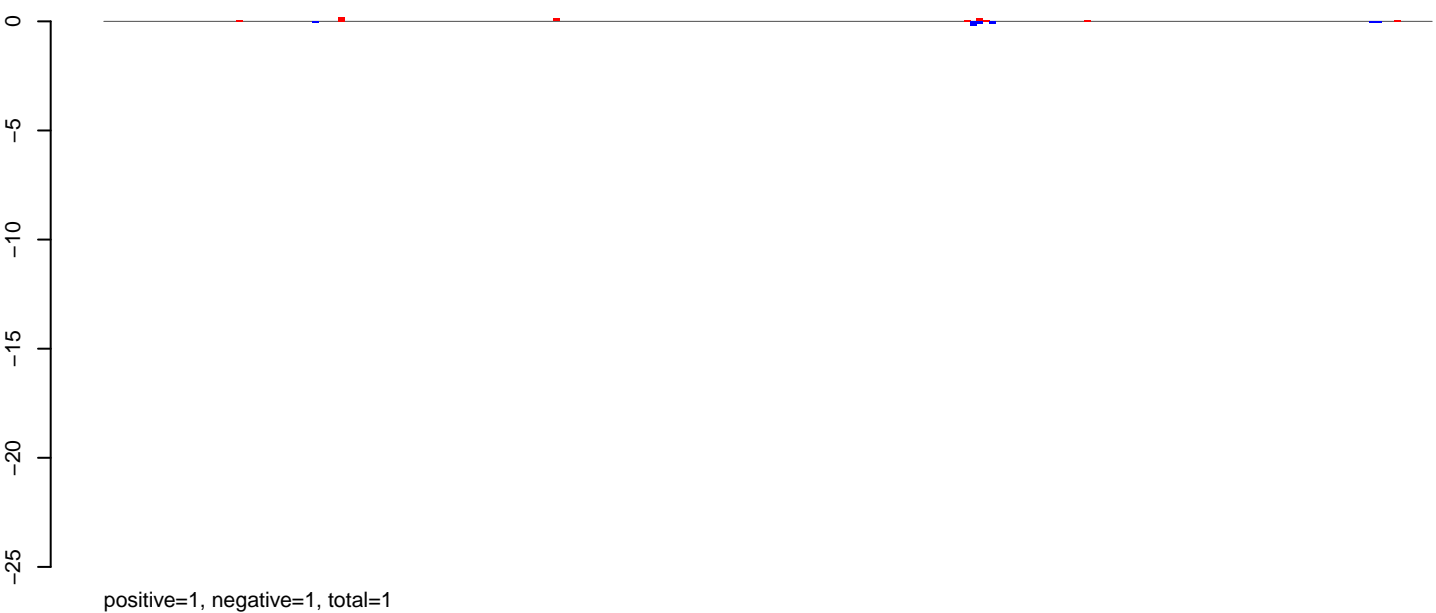
AeAlbo\_Larvae\_CT.rep



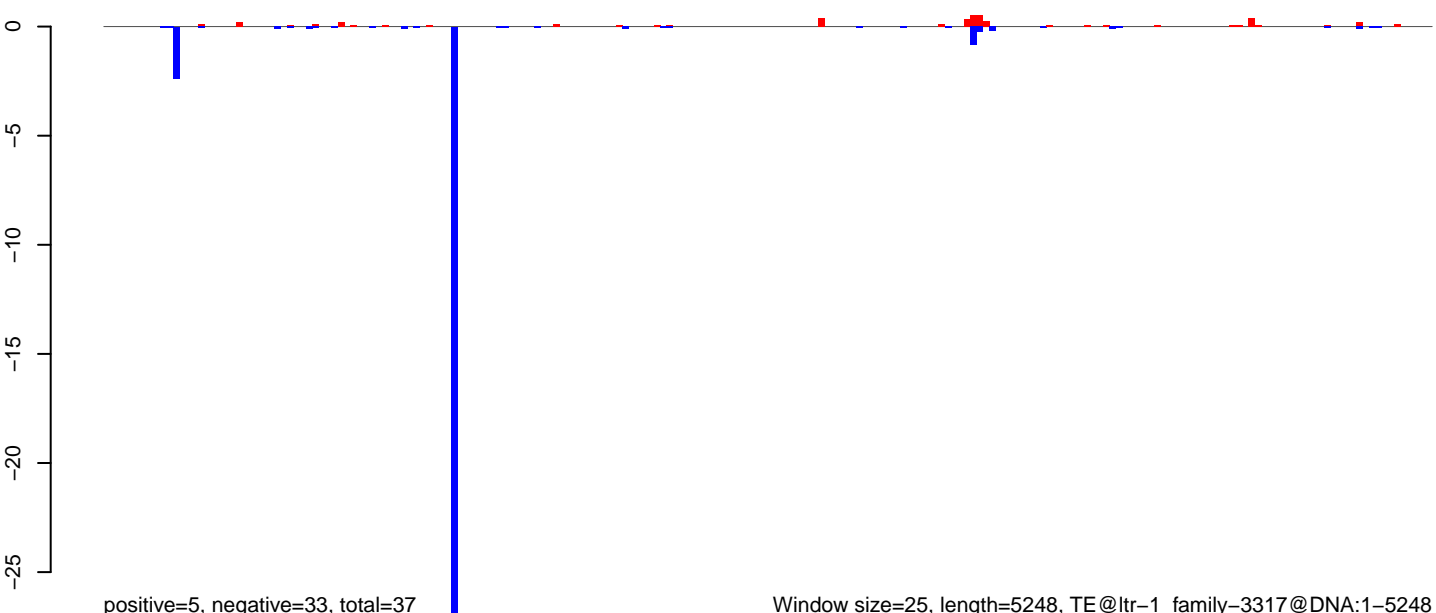
AeAlbo\_Larvae\_CT.18\_23.rep



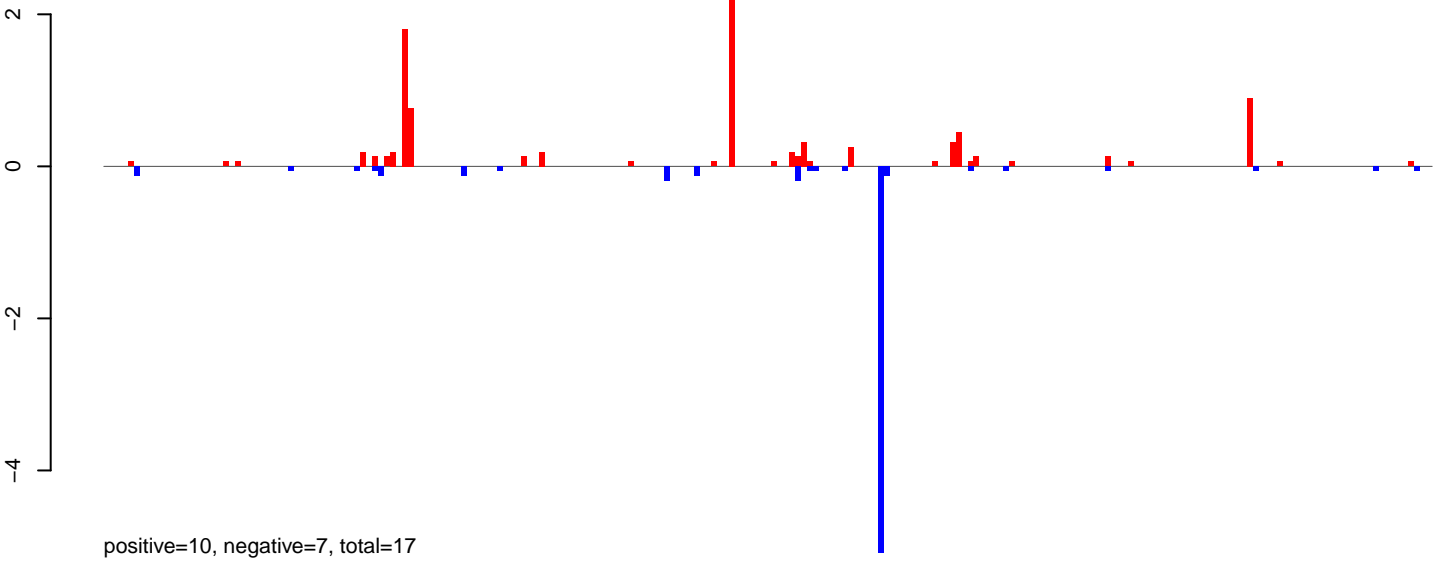
AeAlbo\_Larvae\_CT.24\_35.rep



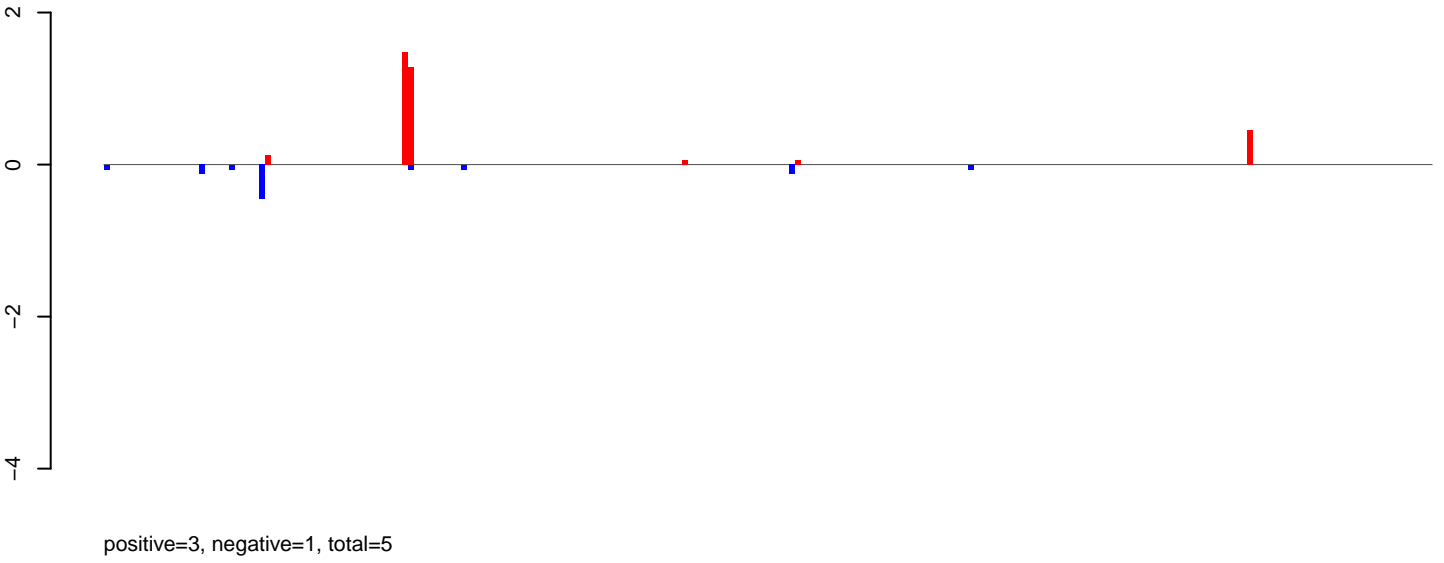
AeAlbo\_Larvae\_CT.rep



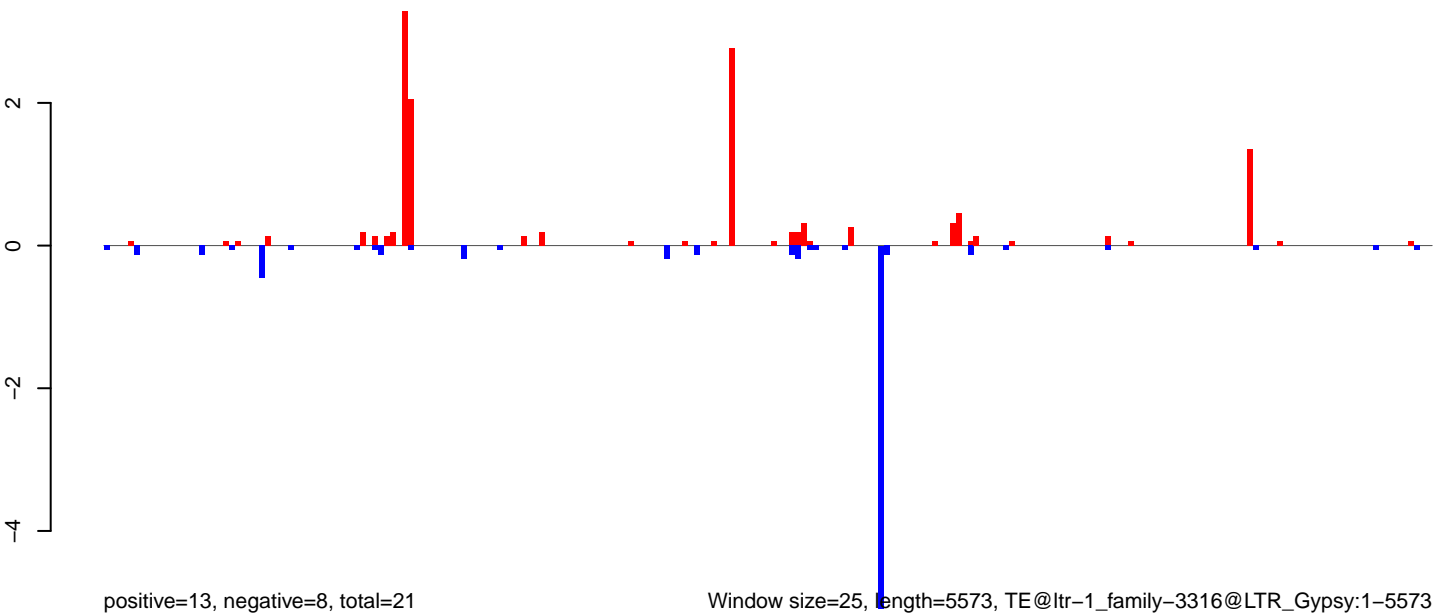
AeAlbo\_Larvae\_CT.18\_23.rep



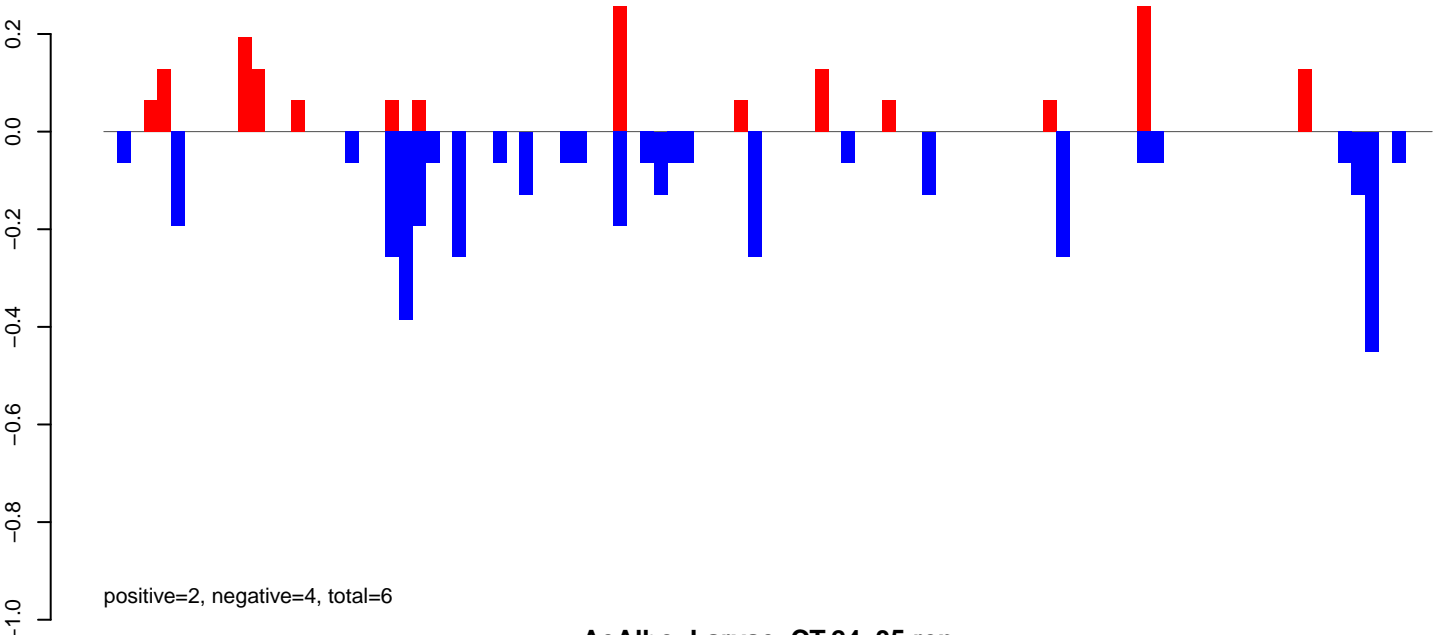
AeAlbo\_Larvae\_CT.24\_35.rep



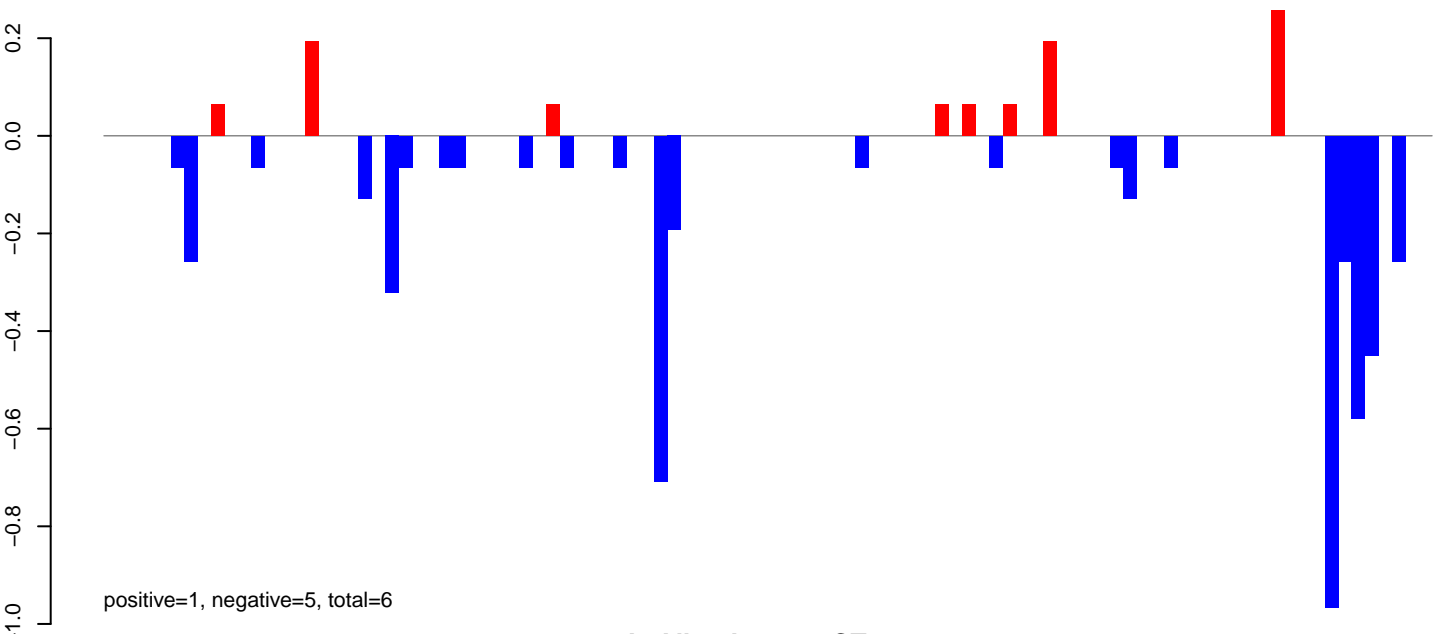
AeAlbo\_Larvae\_CT.rep



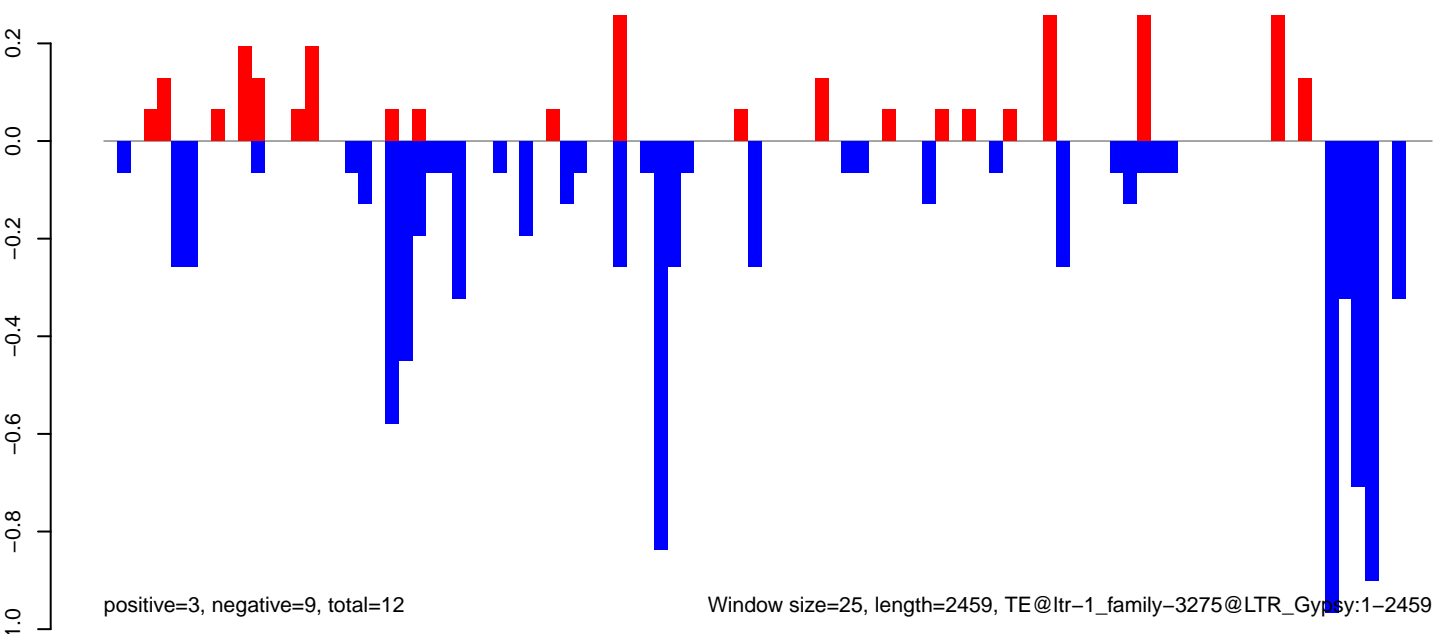
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AeAlbo\_Larvae\_CT.24\_35.rep

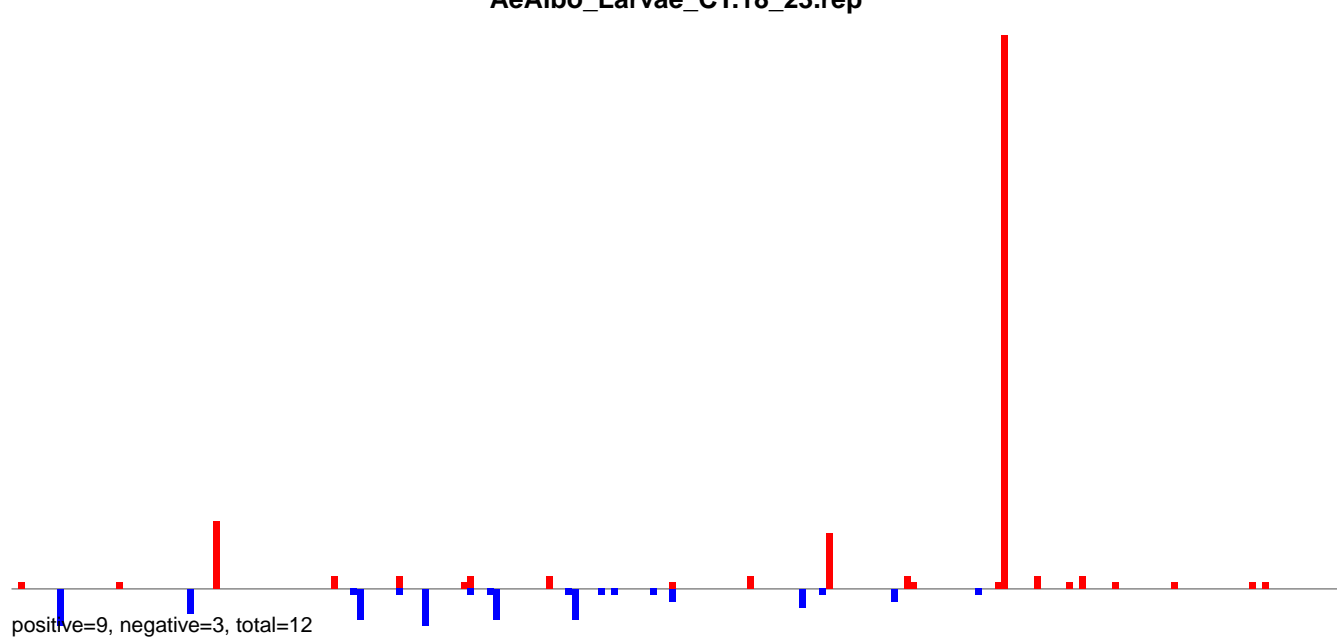


AeAlbo\_Larvae\_CT.rep

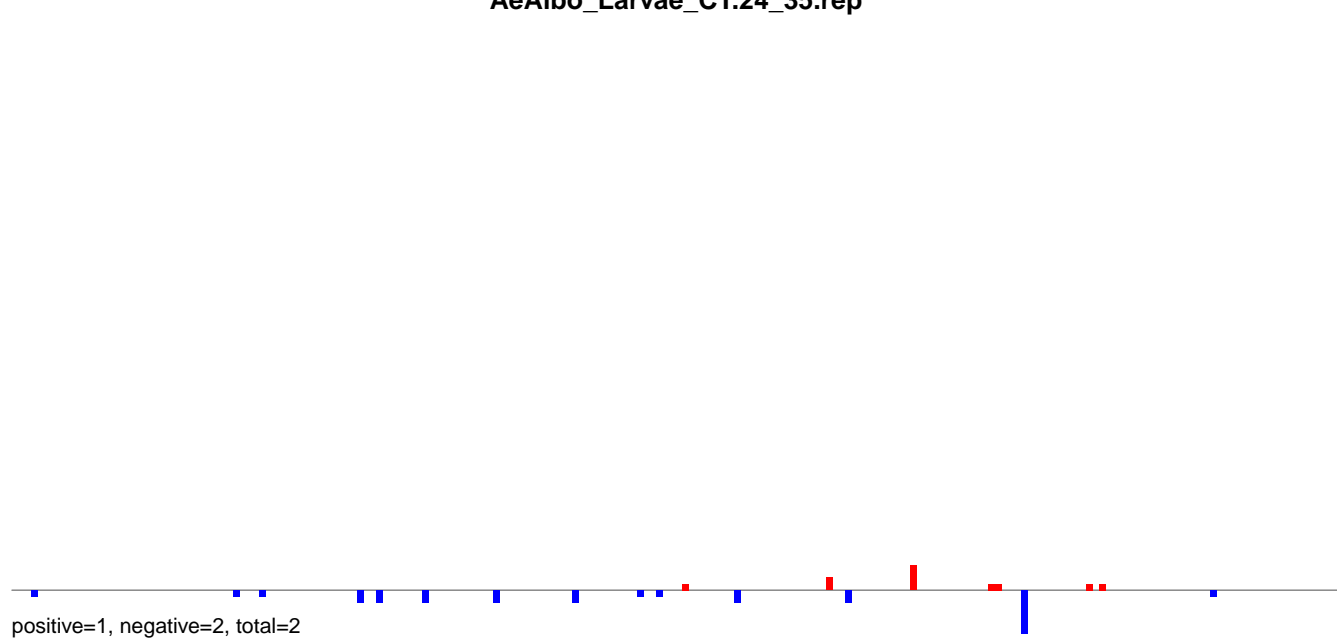


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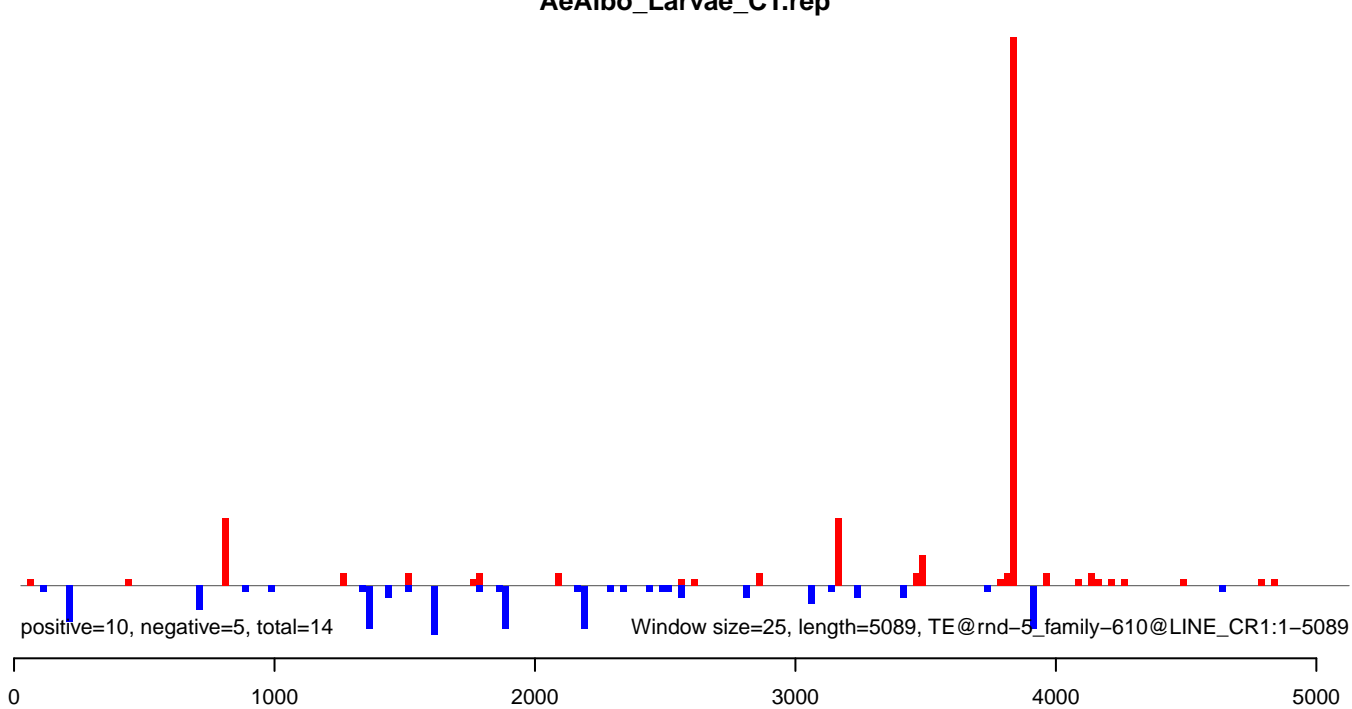
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

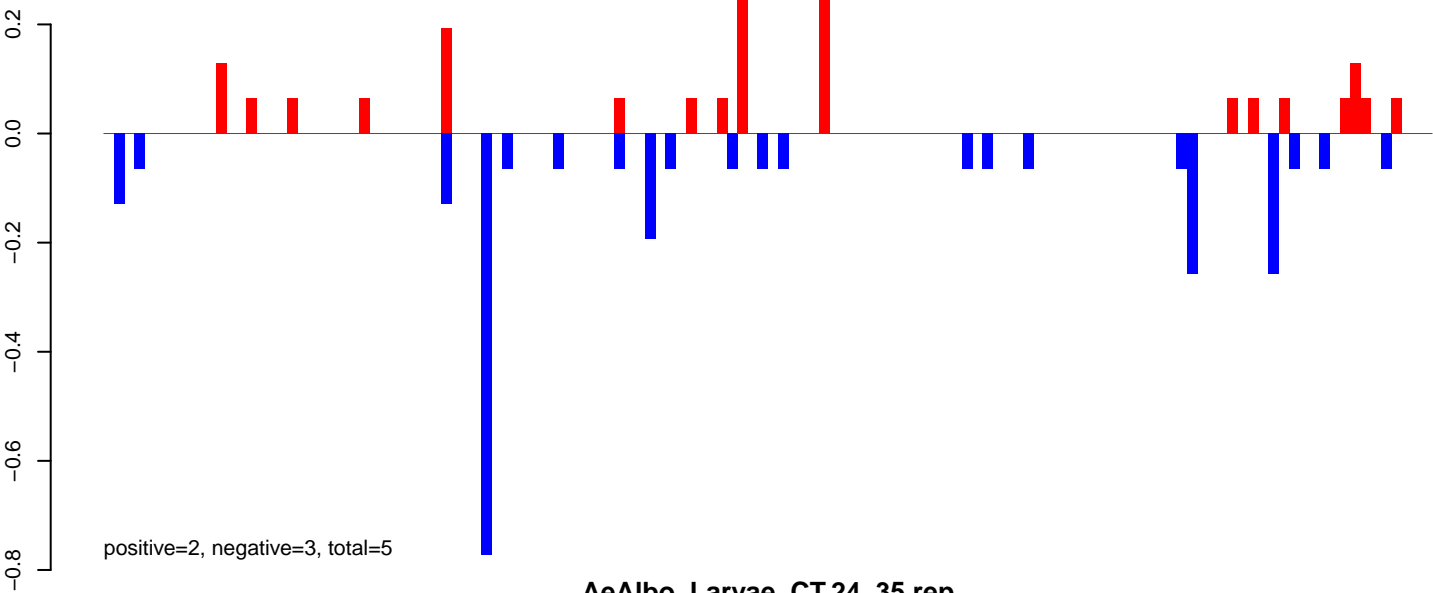


AeAlbo\_Larvae\_CT.rep

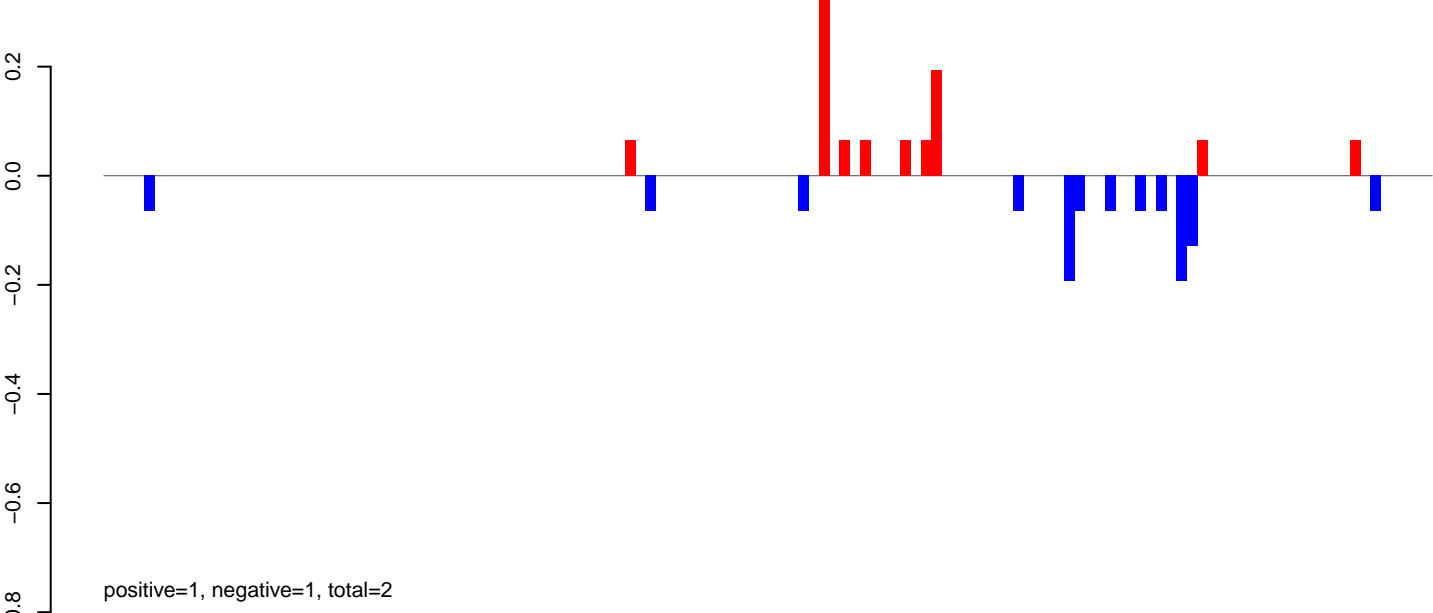




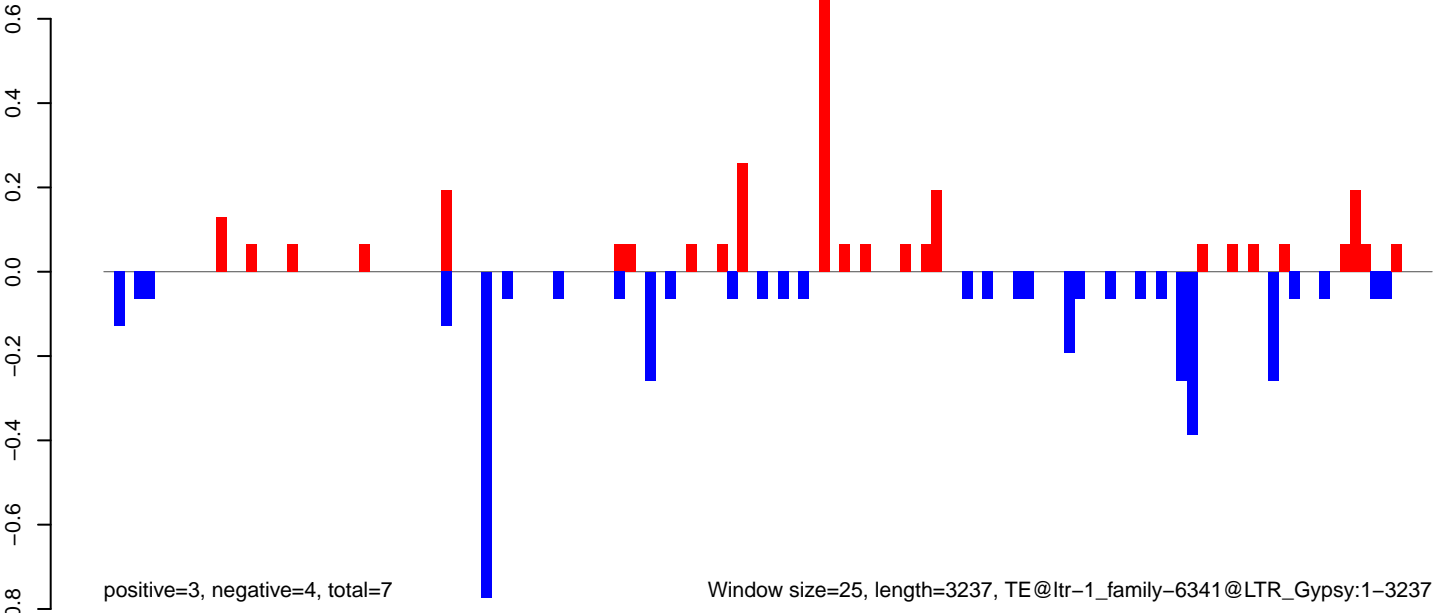
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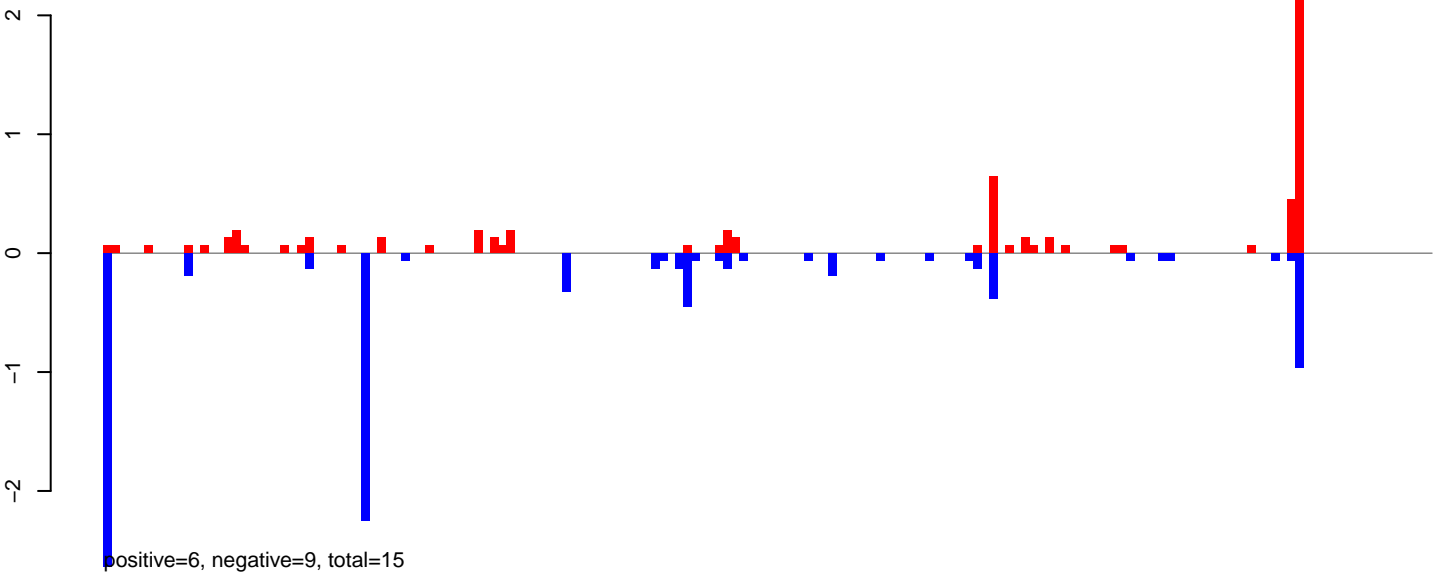
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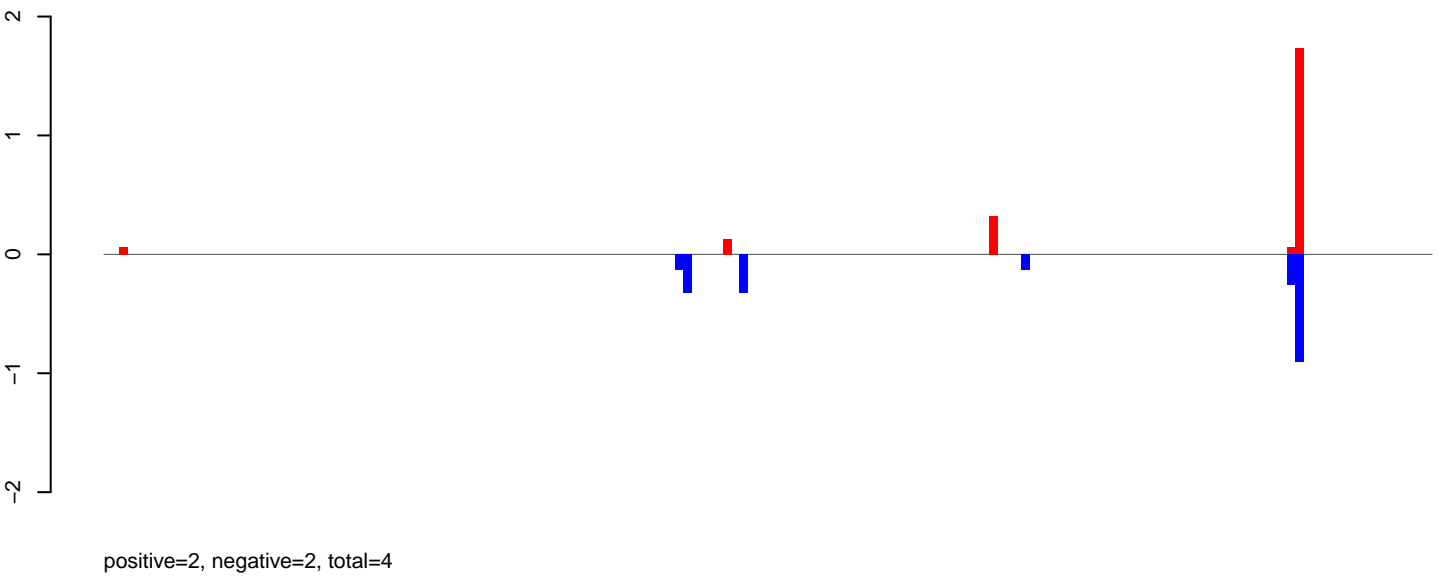
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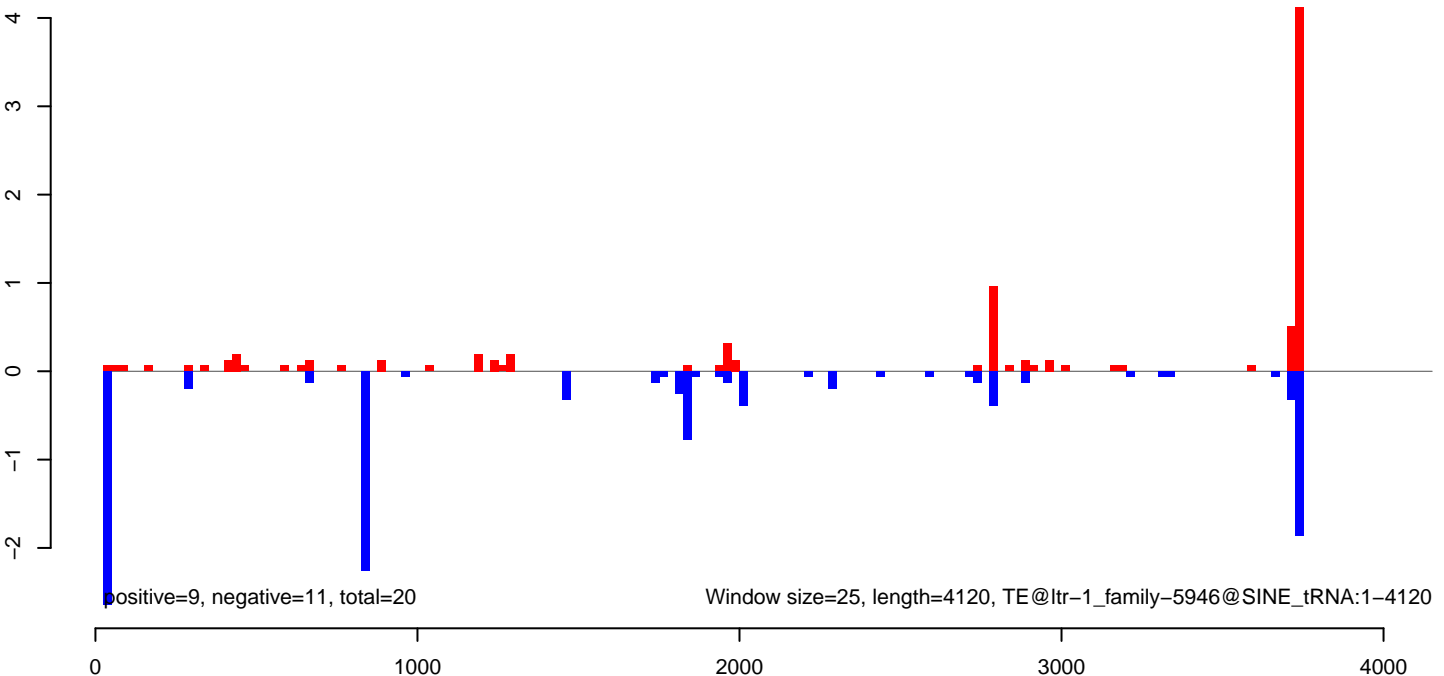
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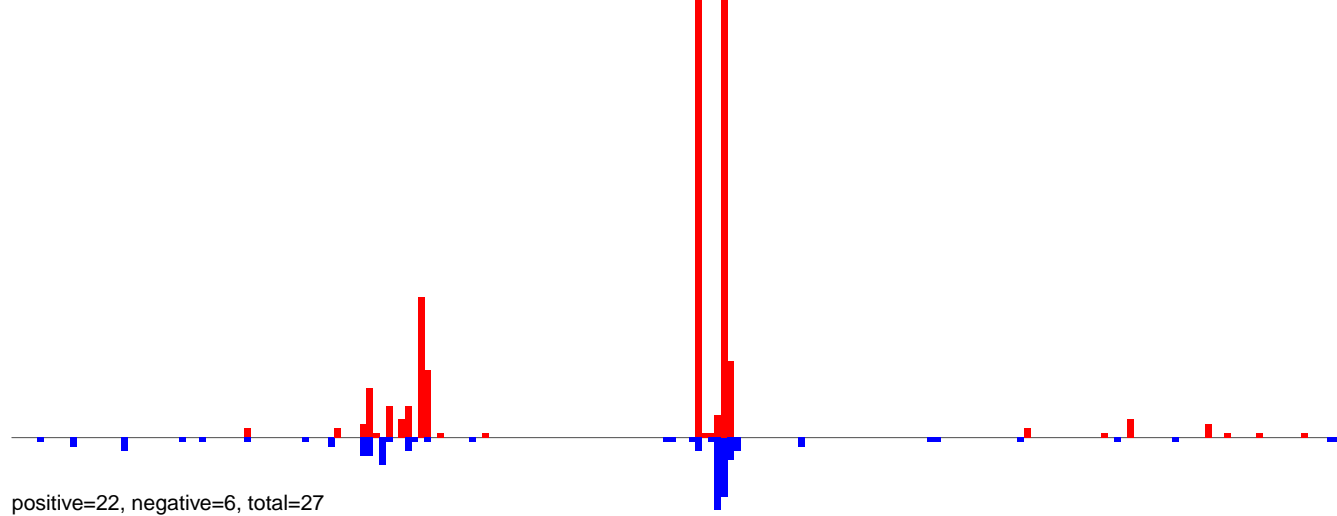
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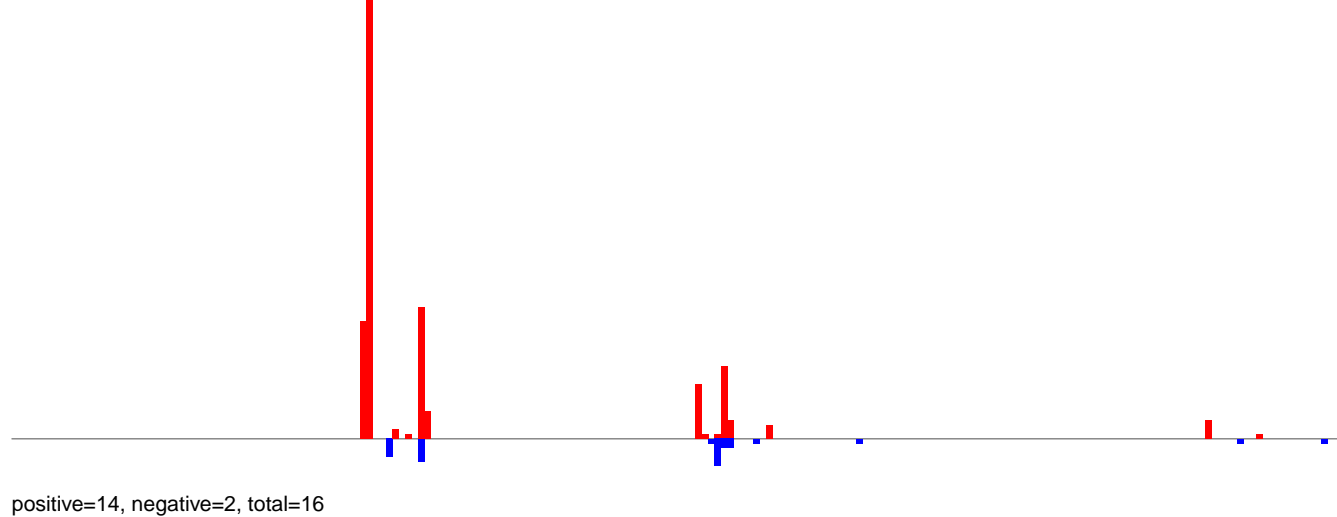
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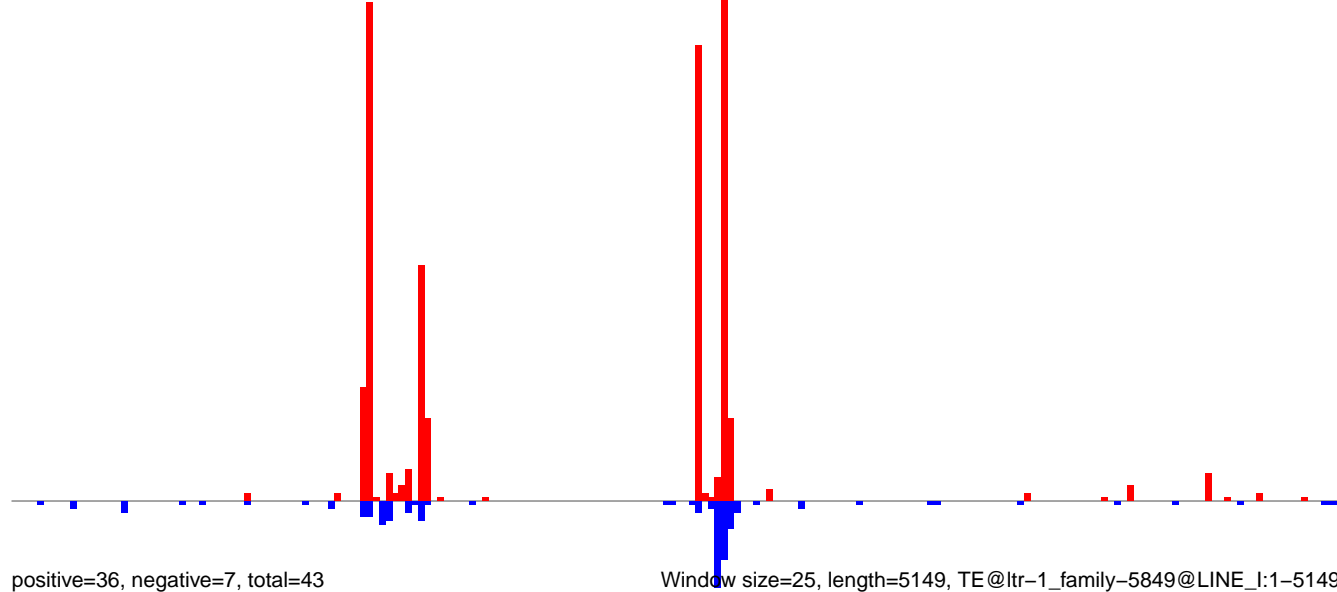
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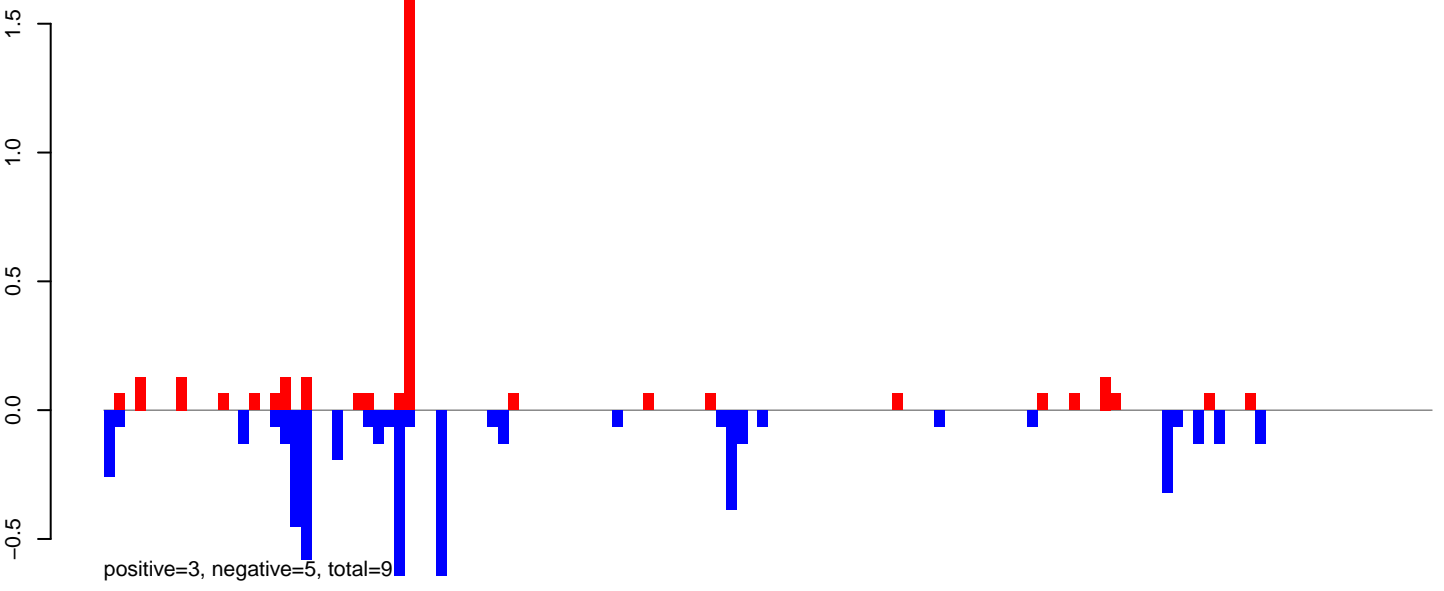
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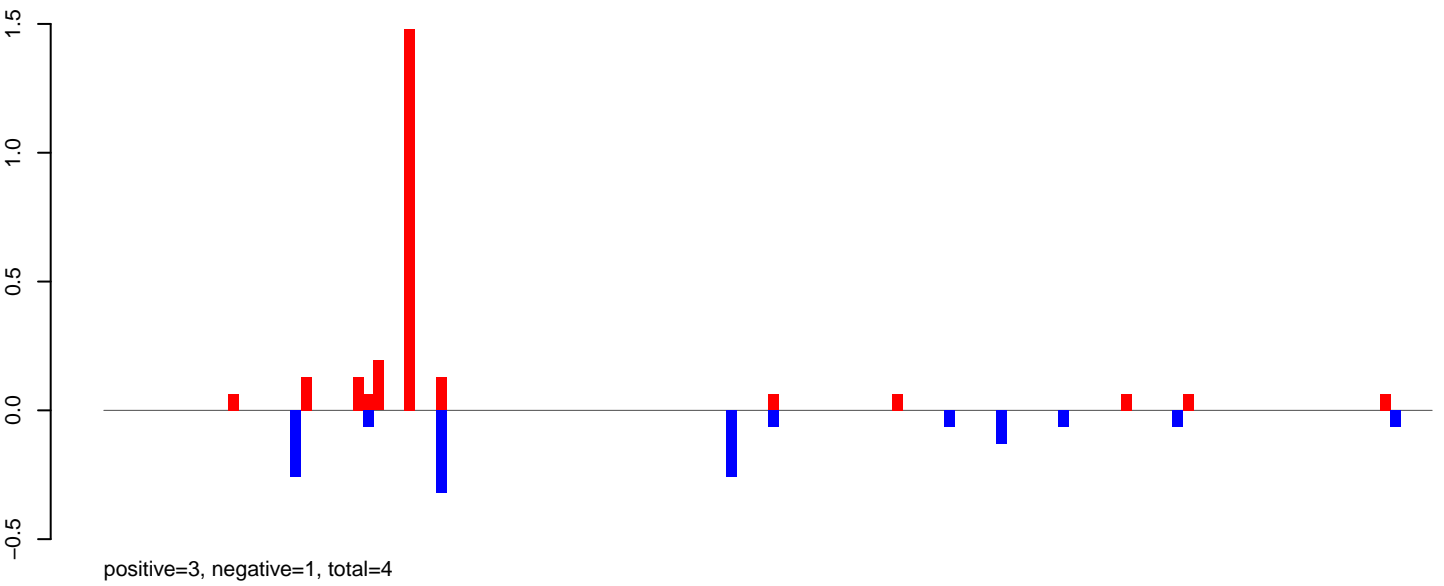
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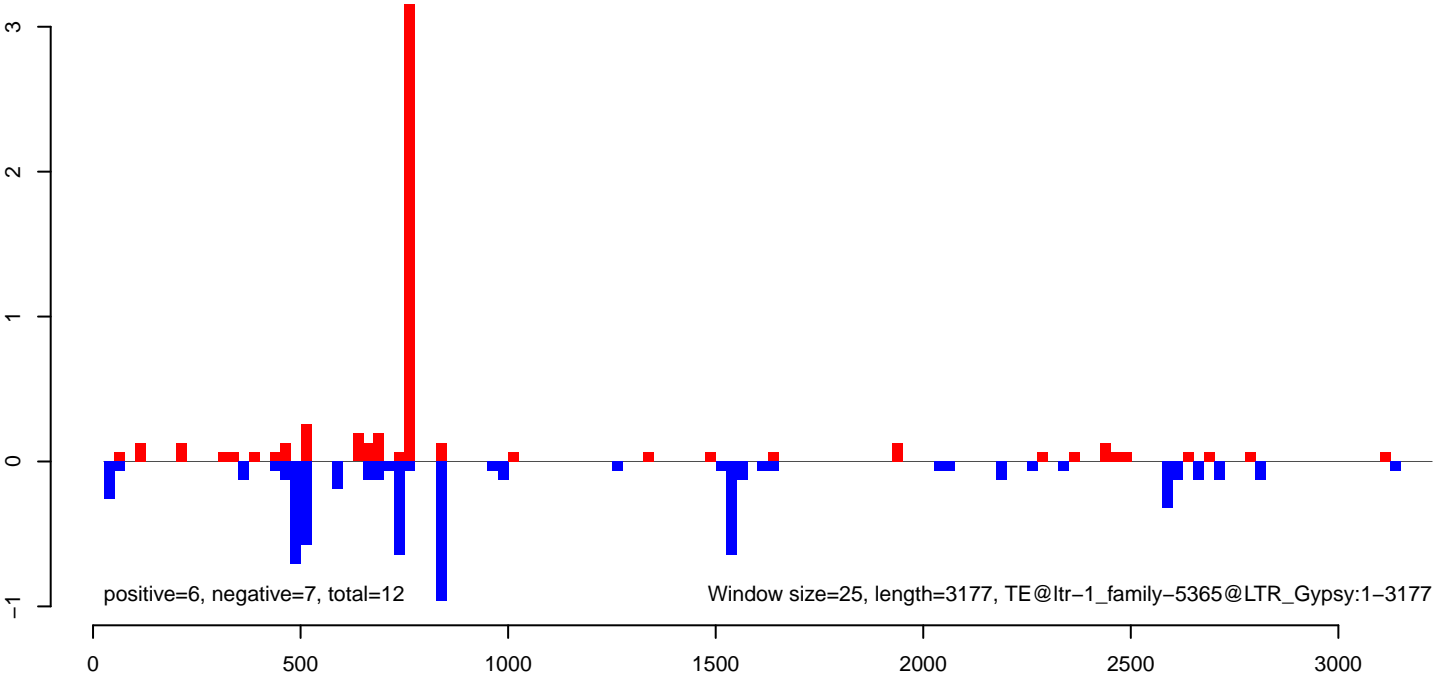
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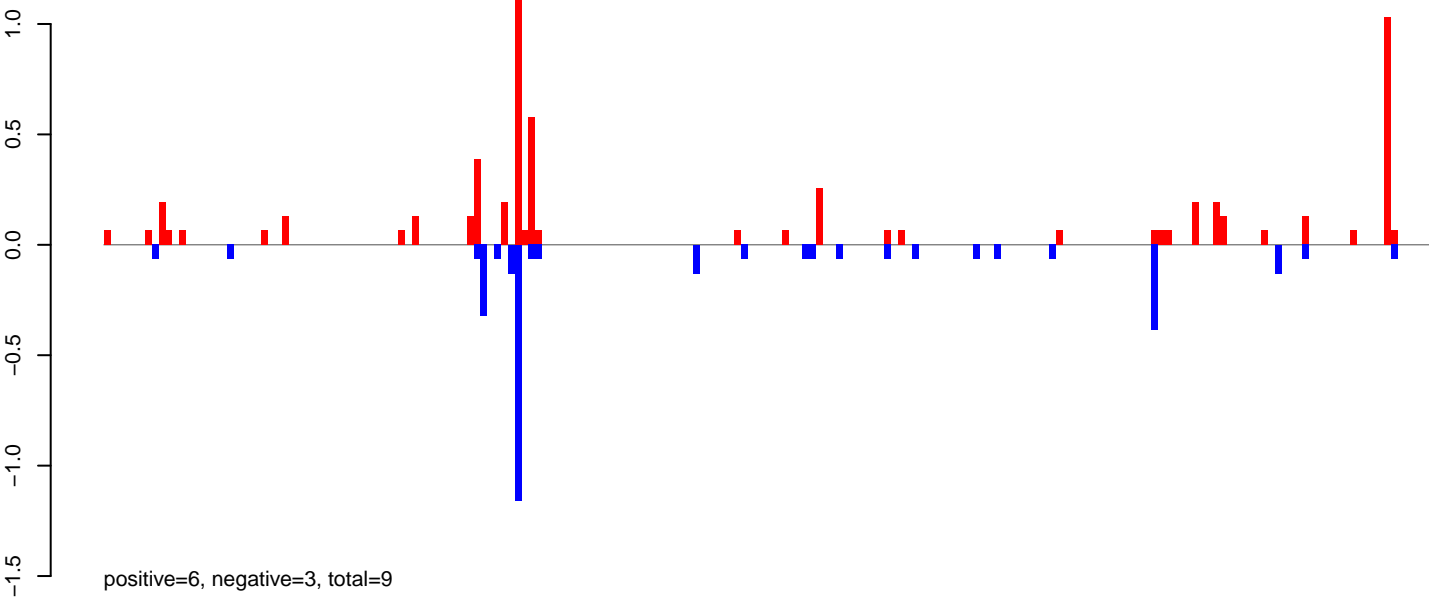
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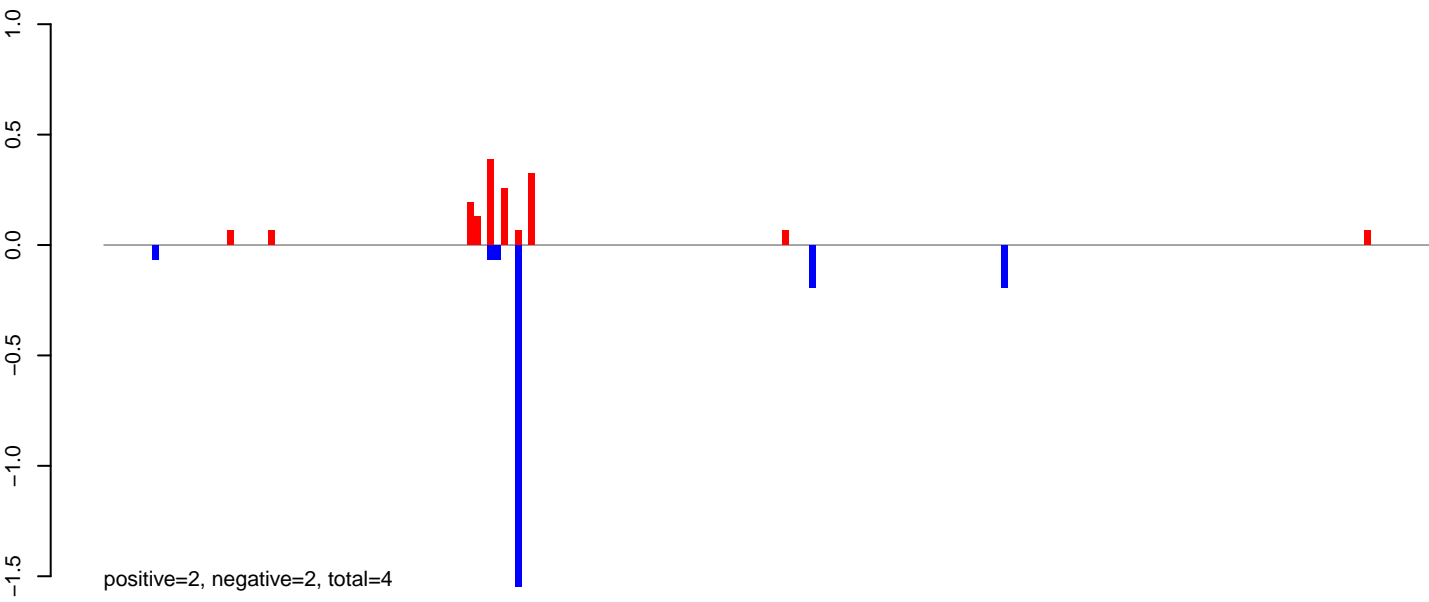
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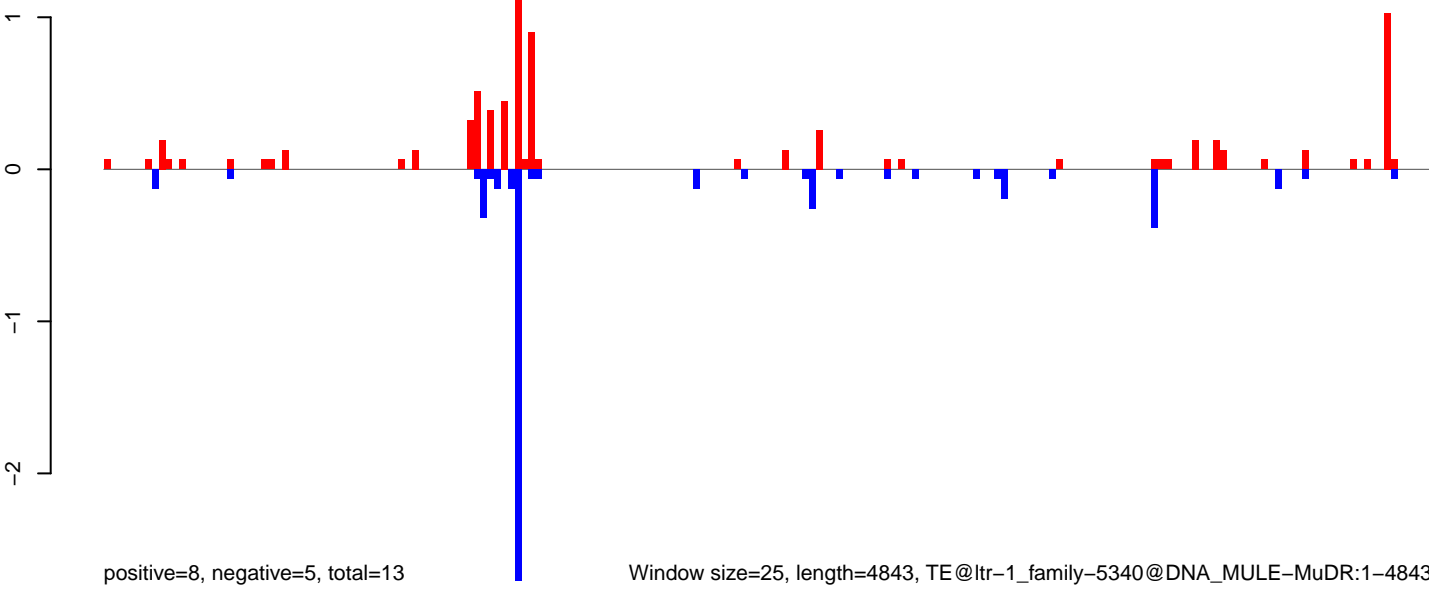
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AeAlbo\_Larvae\_CT.24\_35.rep



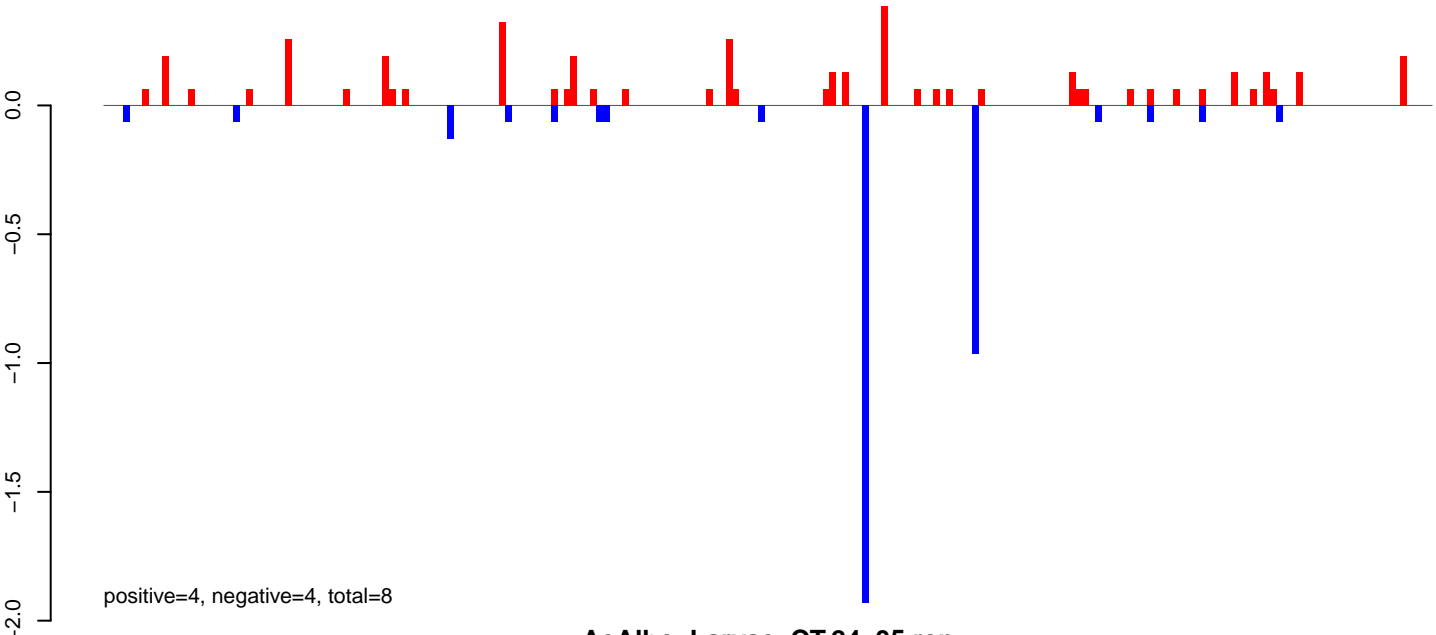
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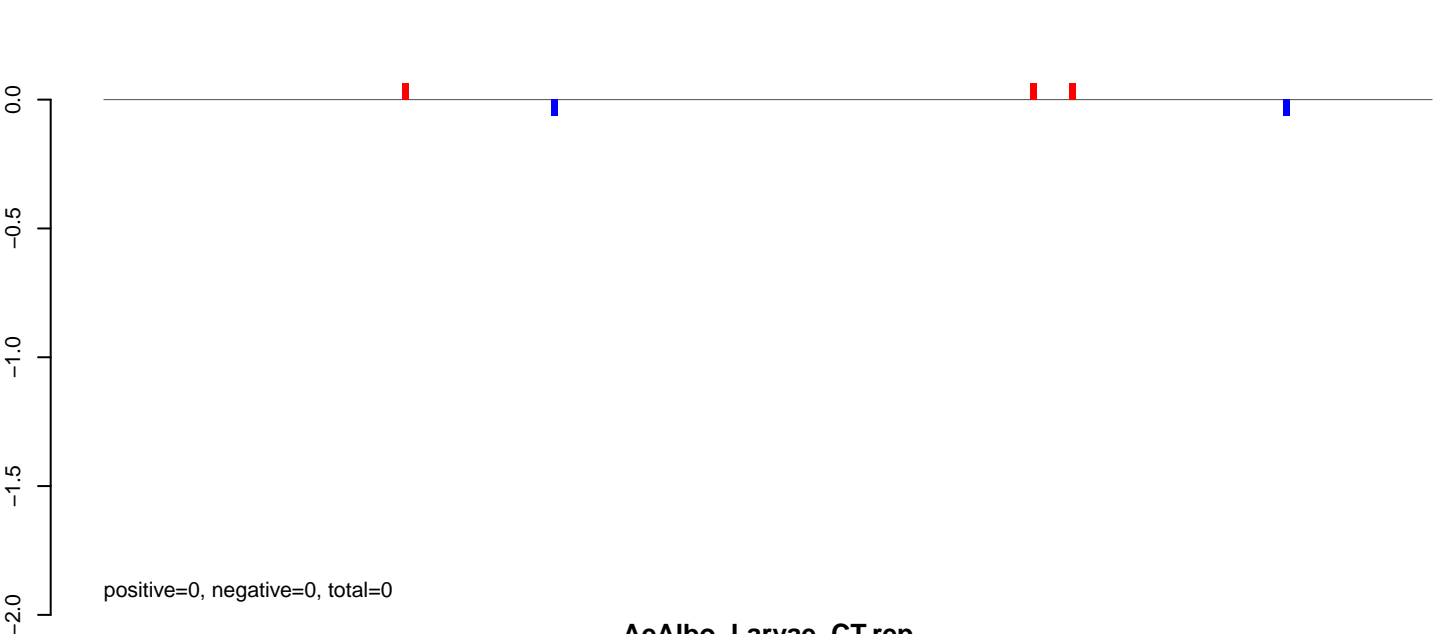
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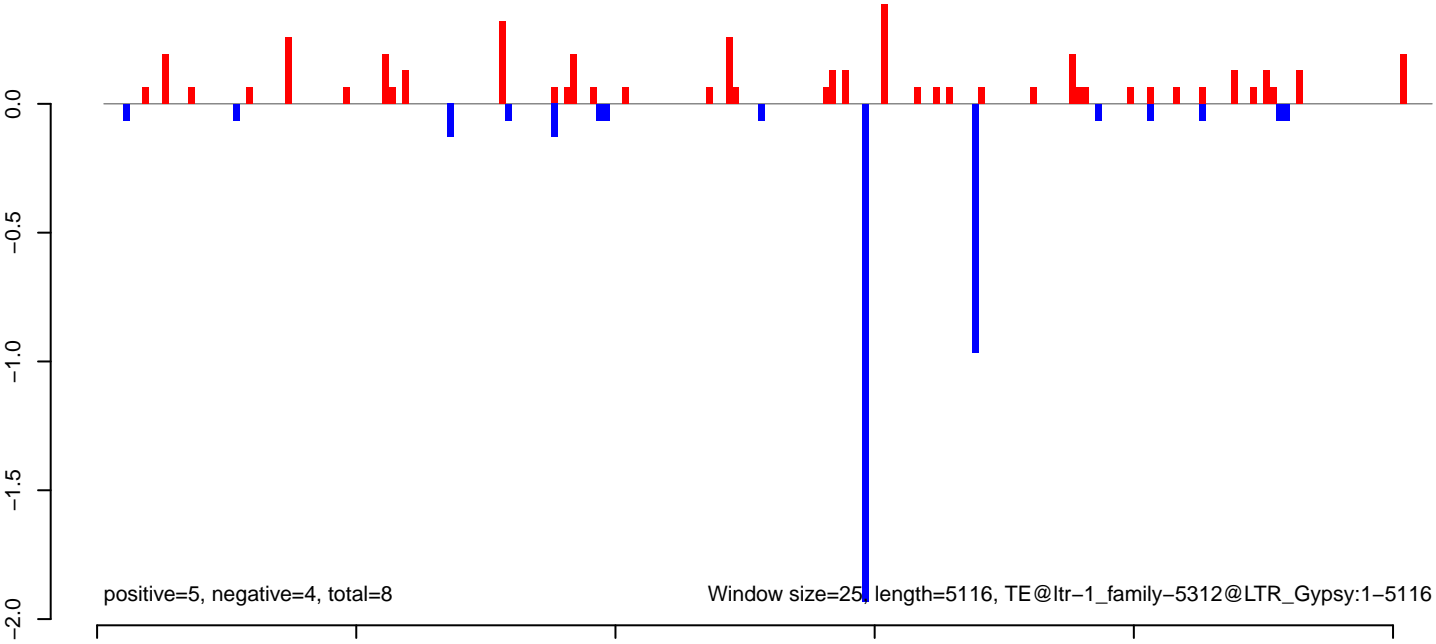
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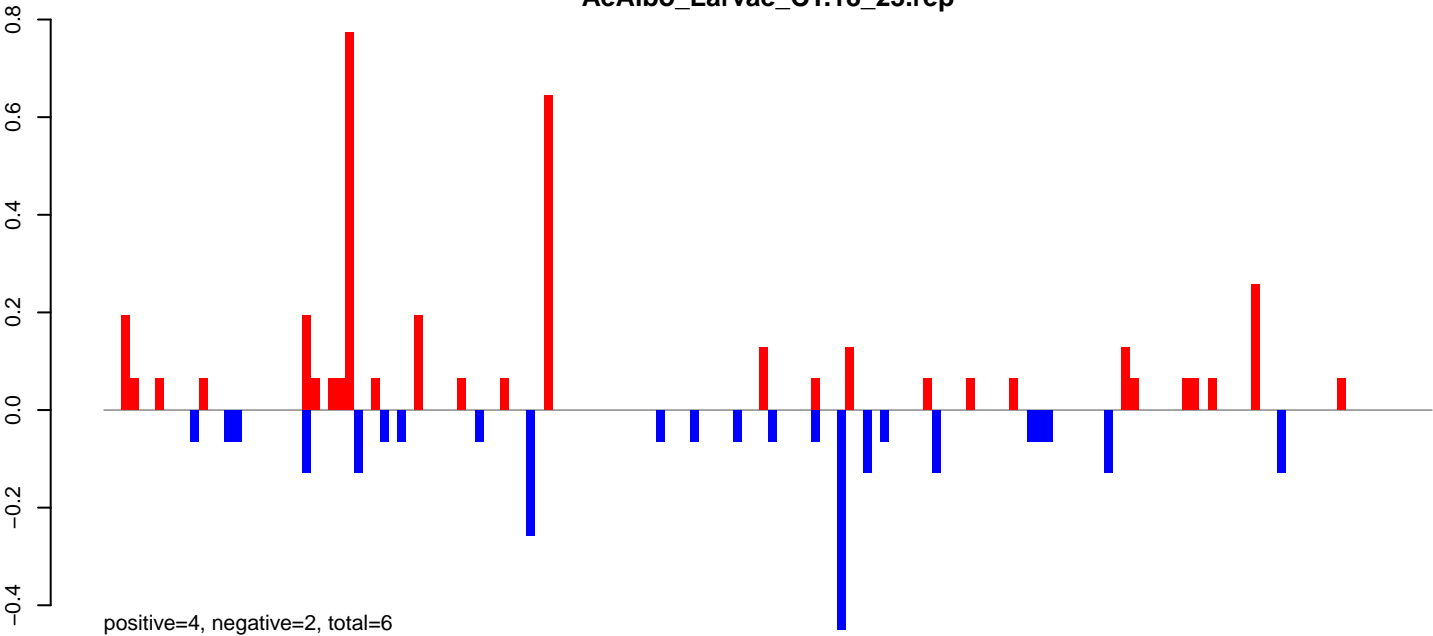
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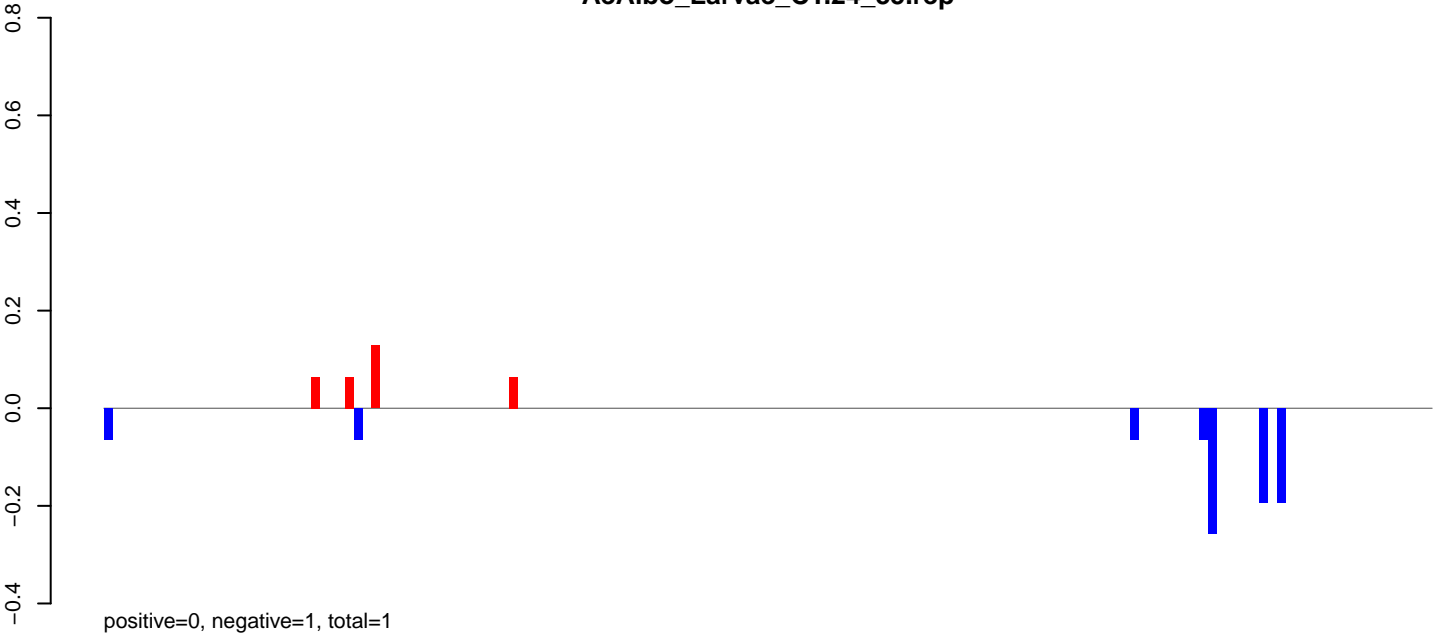
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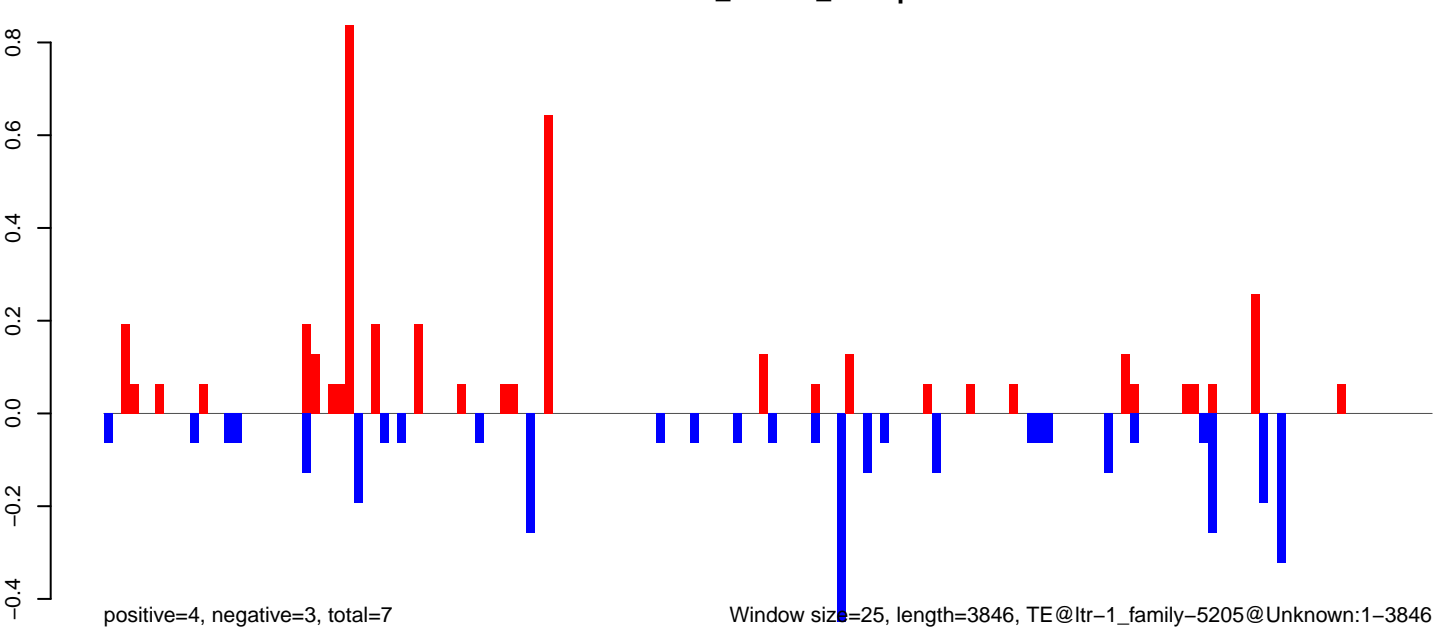
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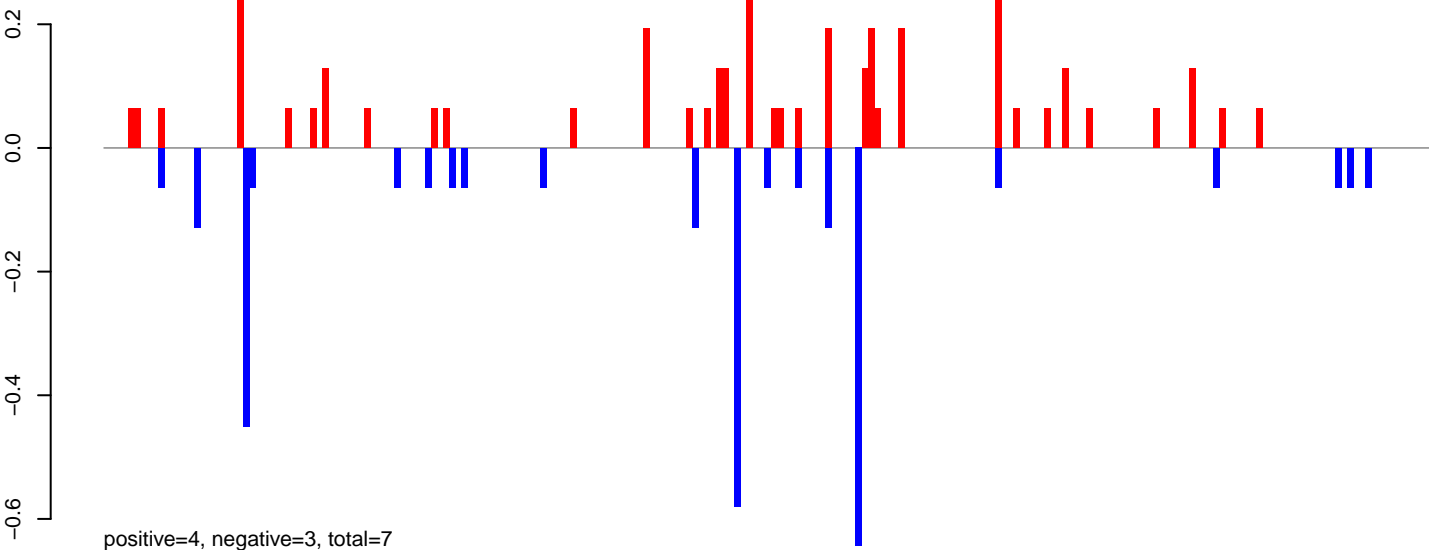
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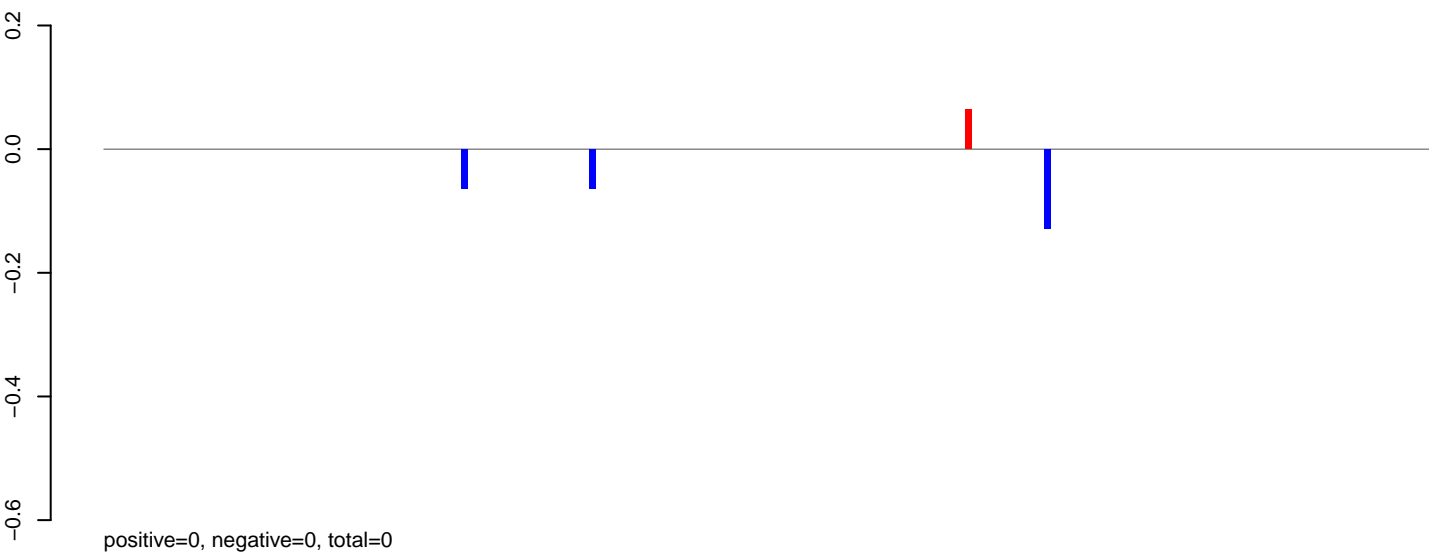
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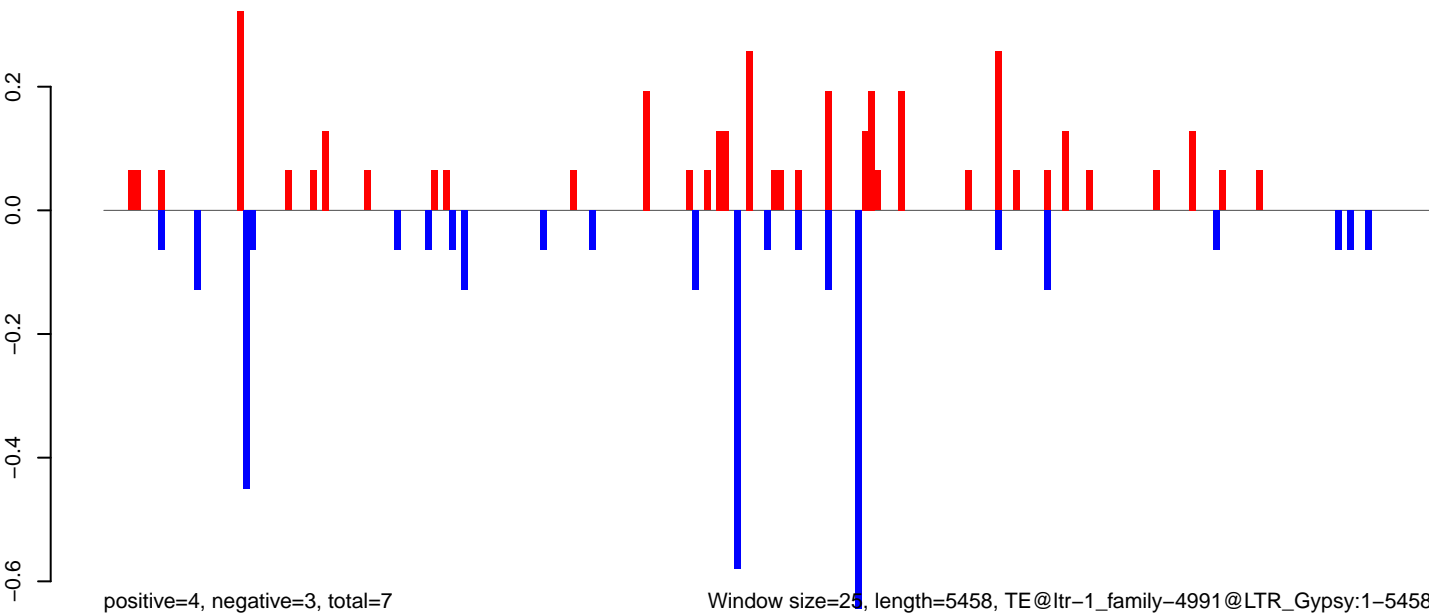
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AeAlbo\_Larvae\_CT.24\_35.rep



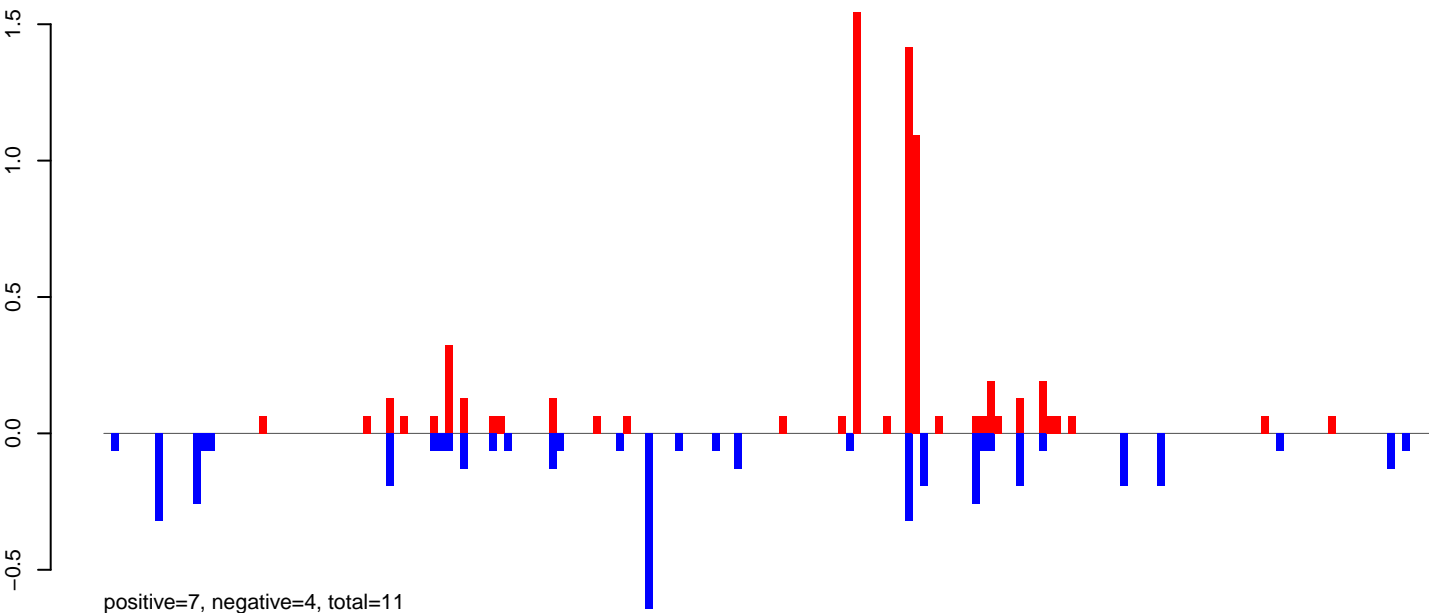
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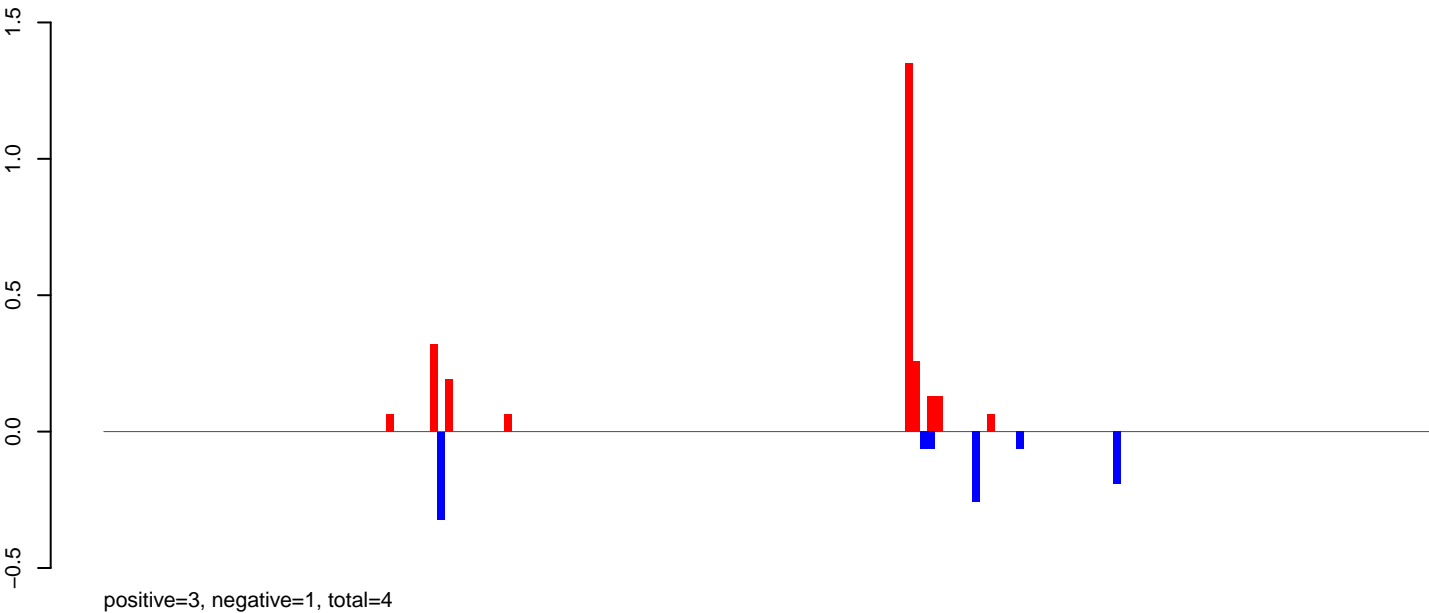
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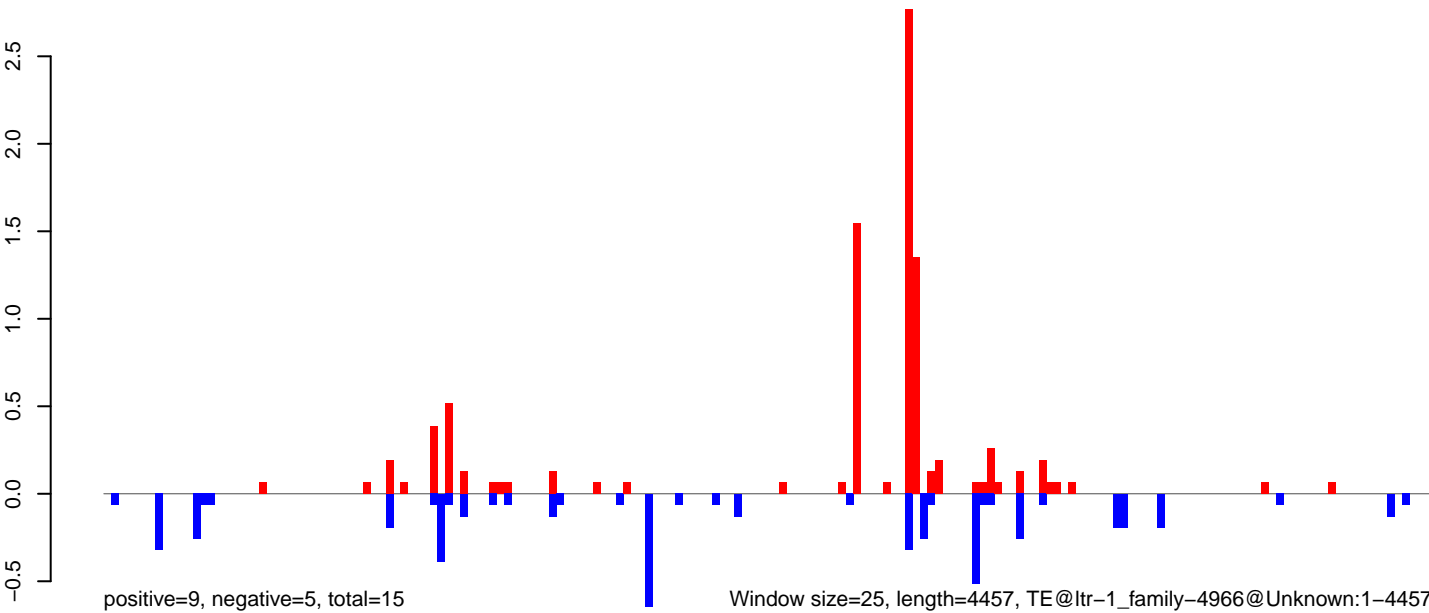
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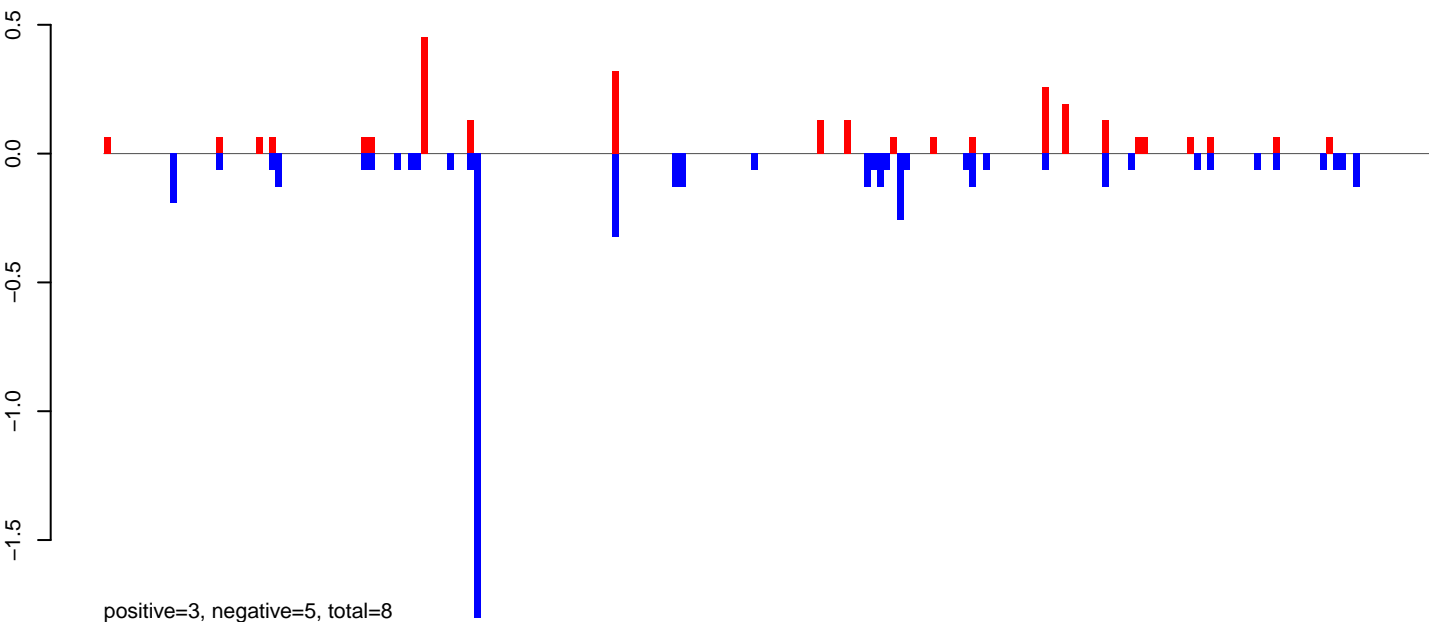
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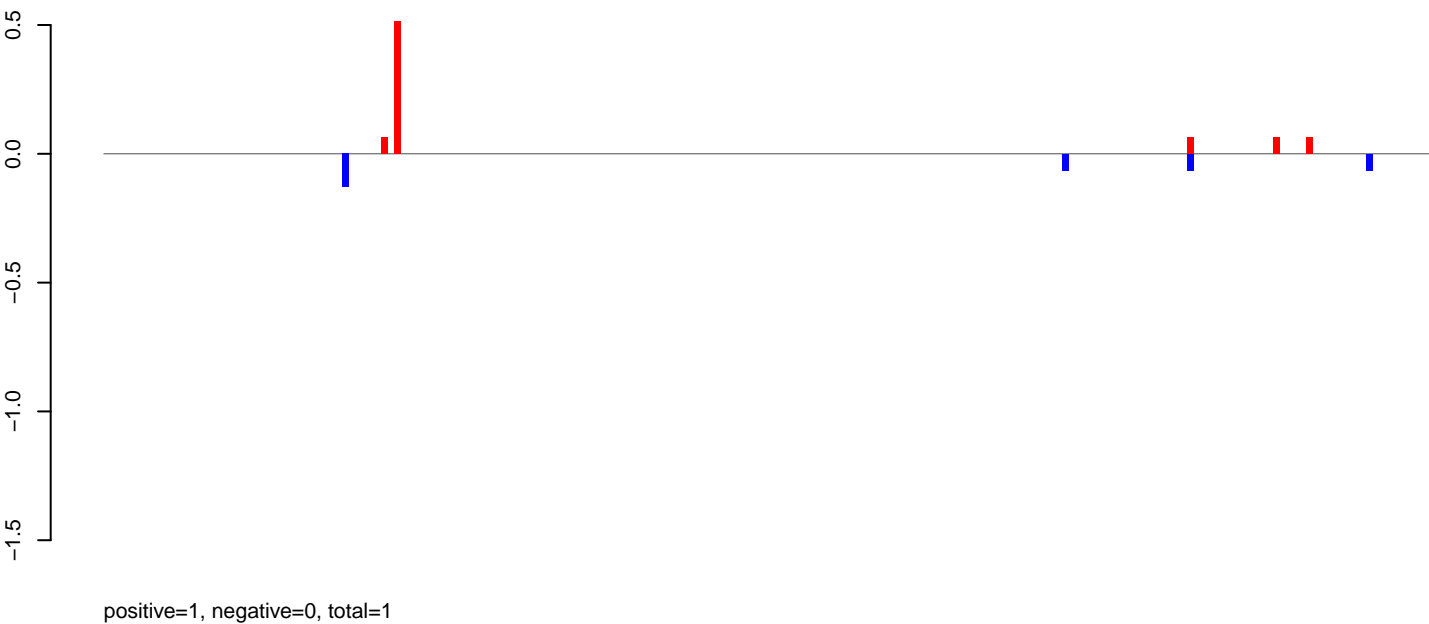
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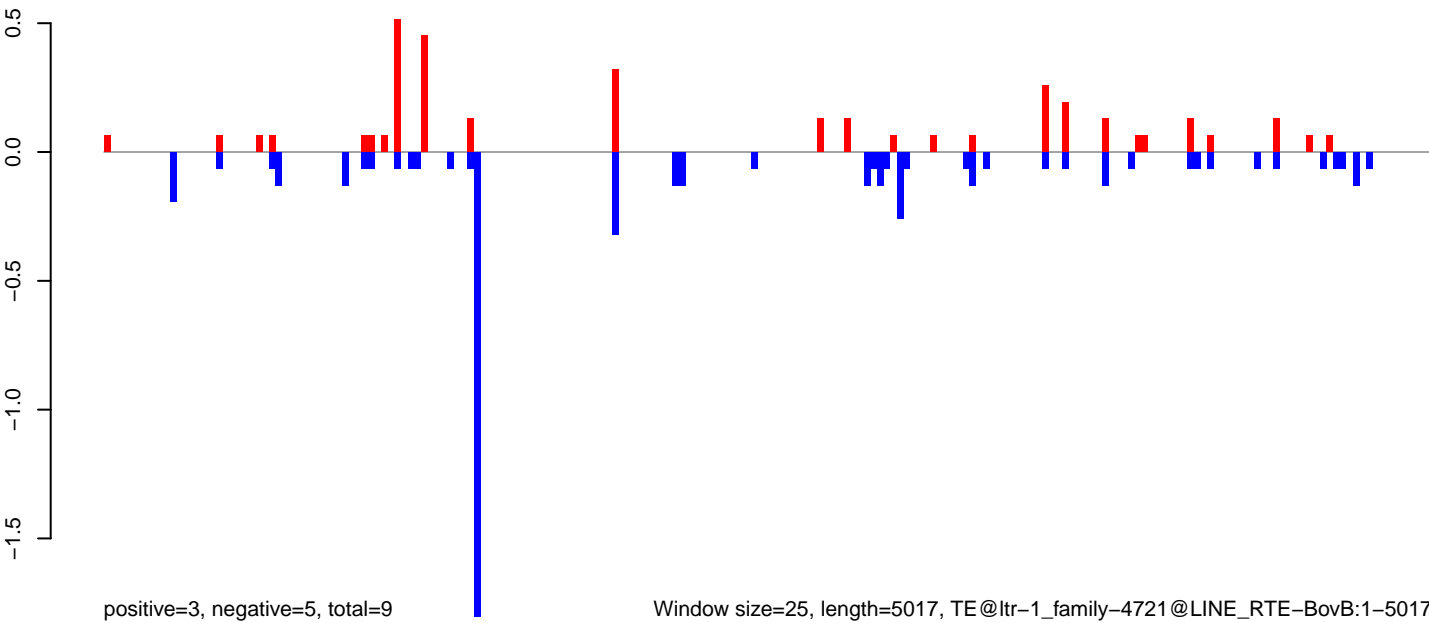
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AeAlbo\_Larvae\_CT.24\_35.rep



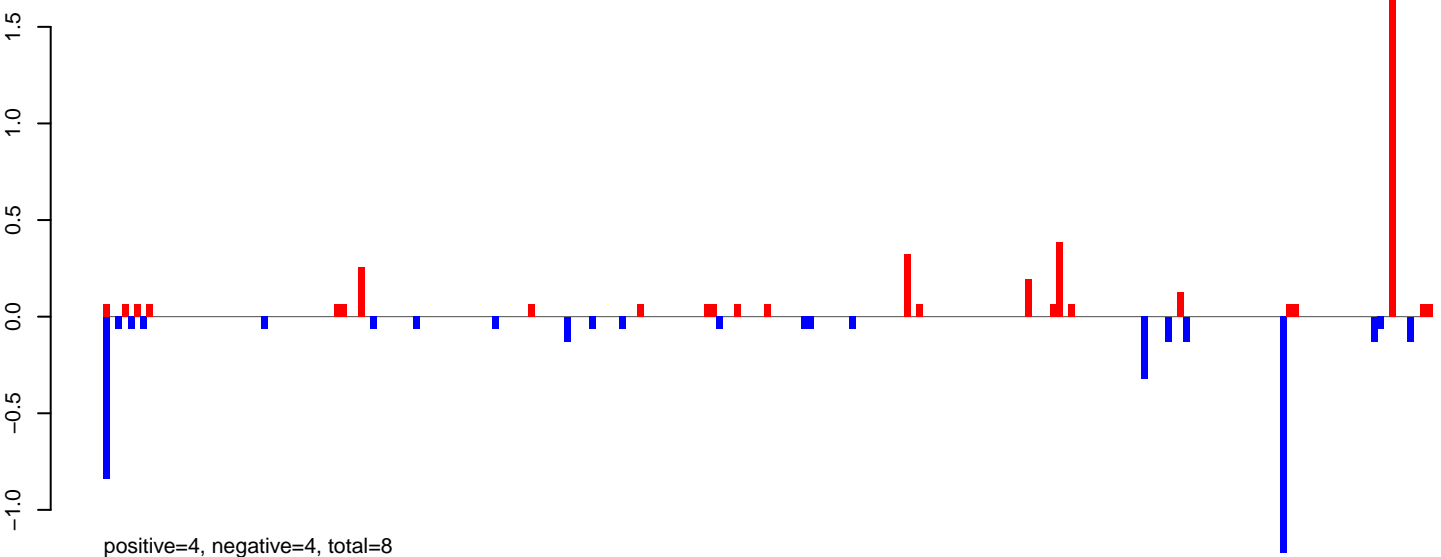
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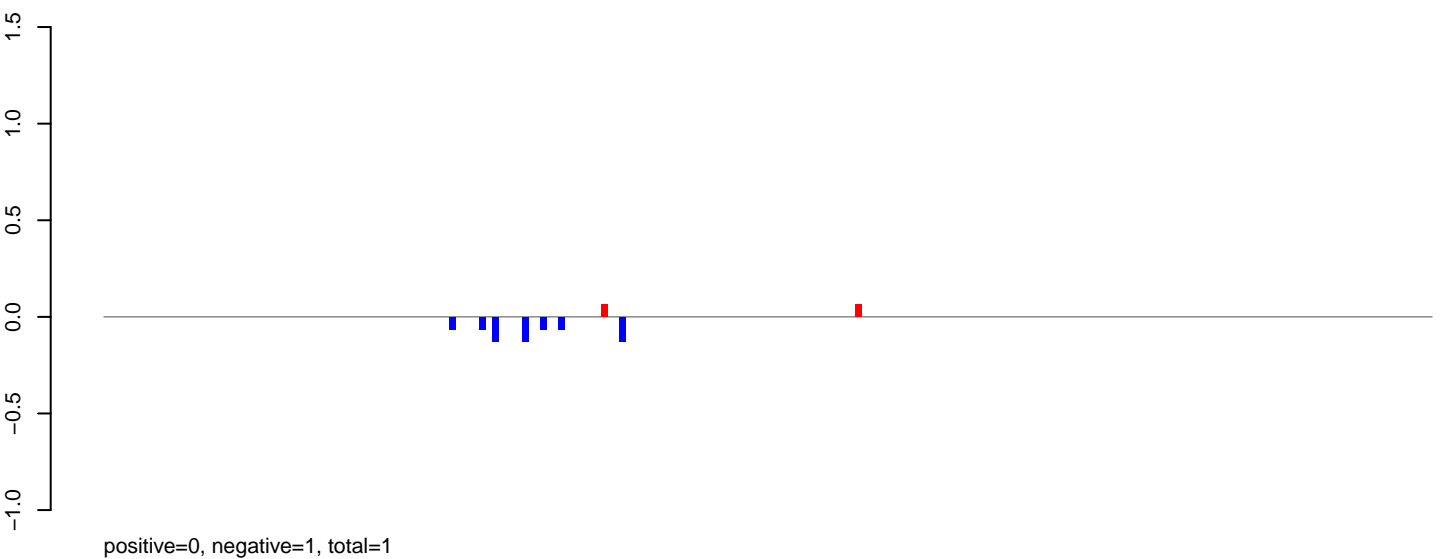
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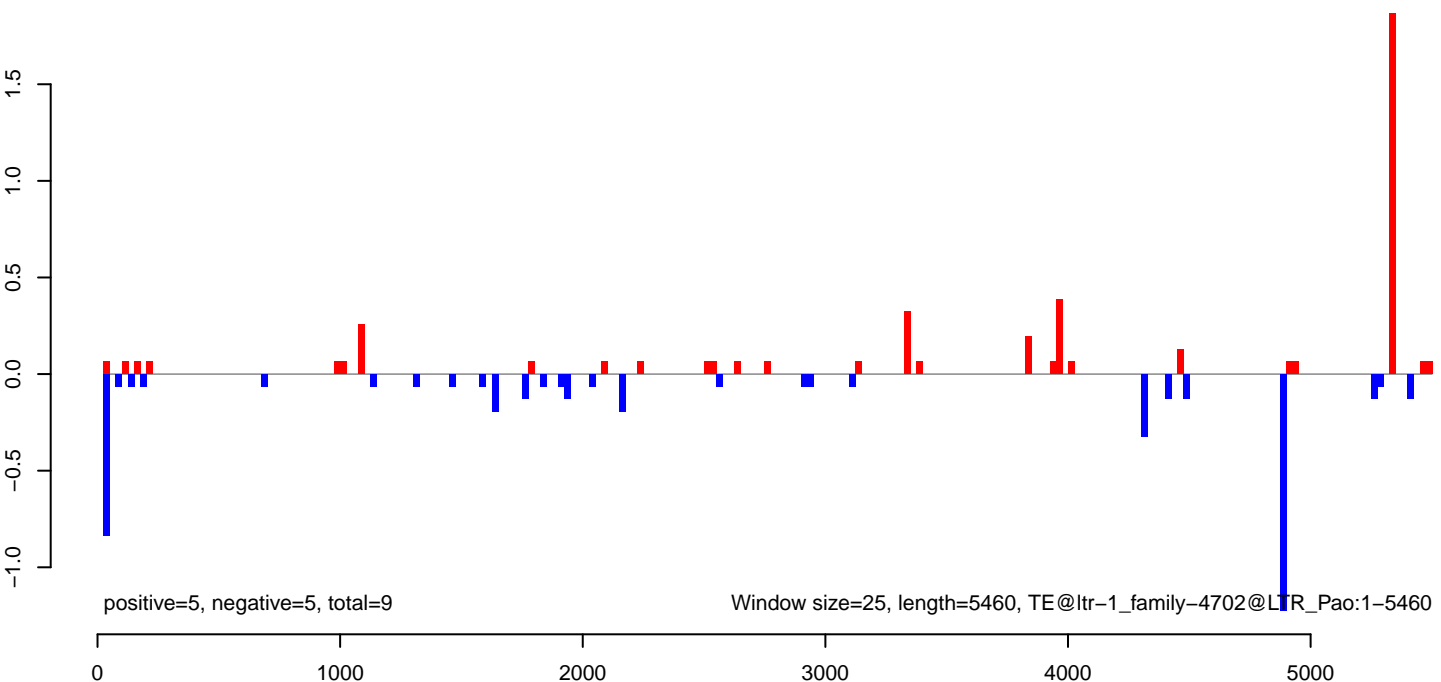
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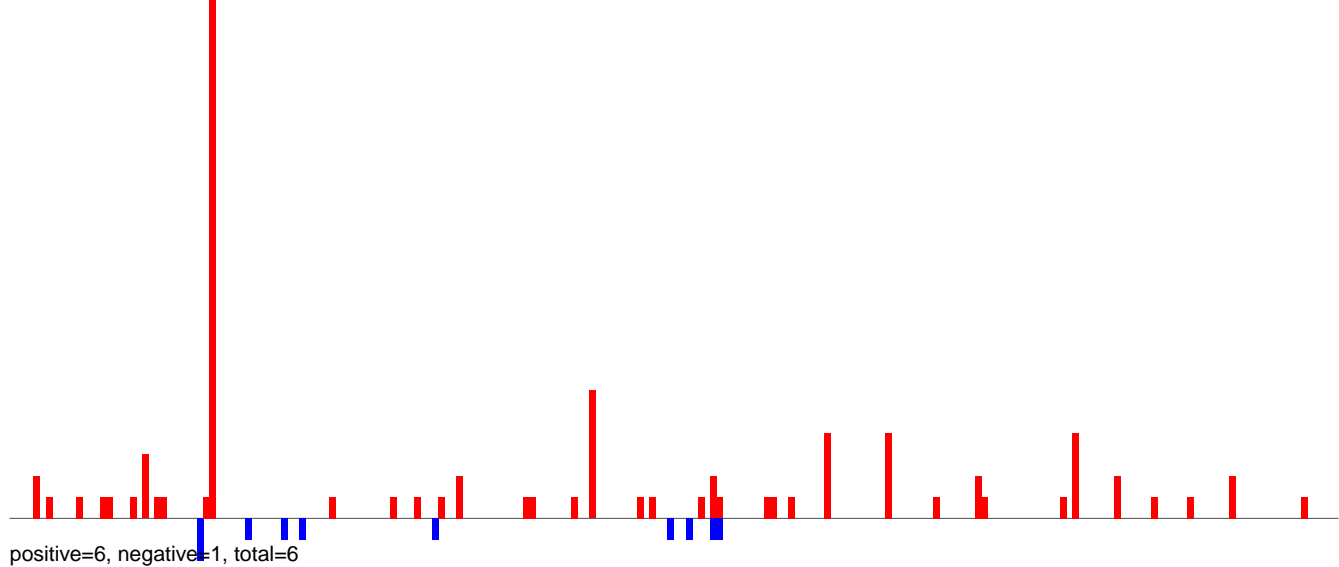
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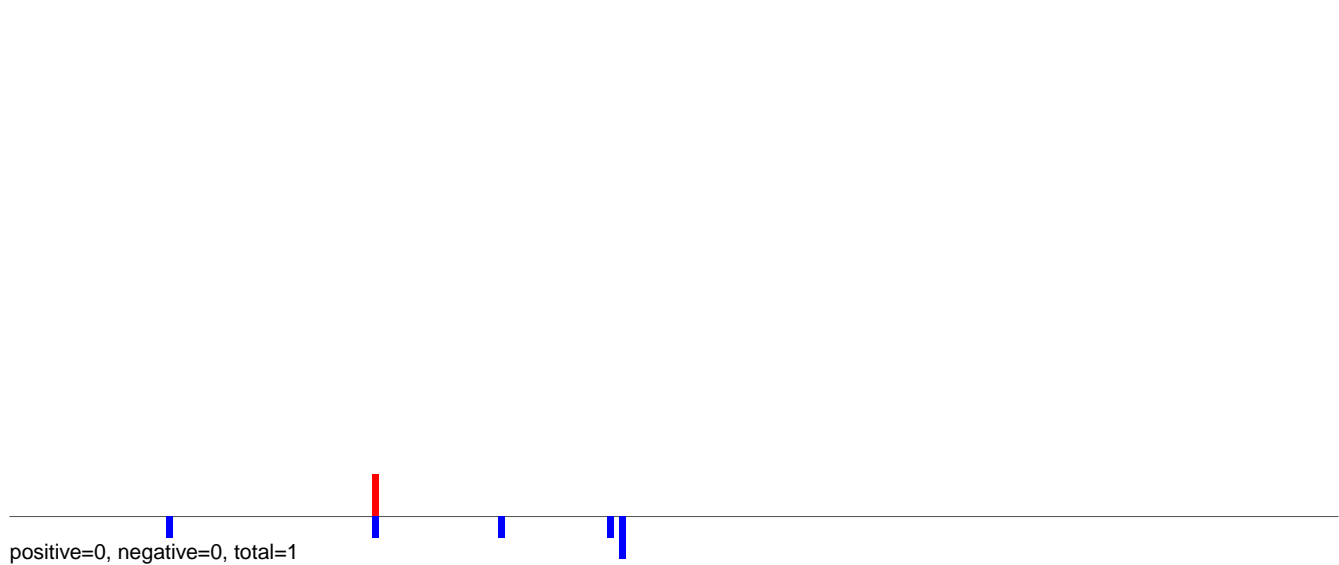
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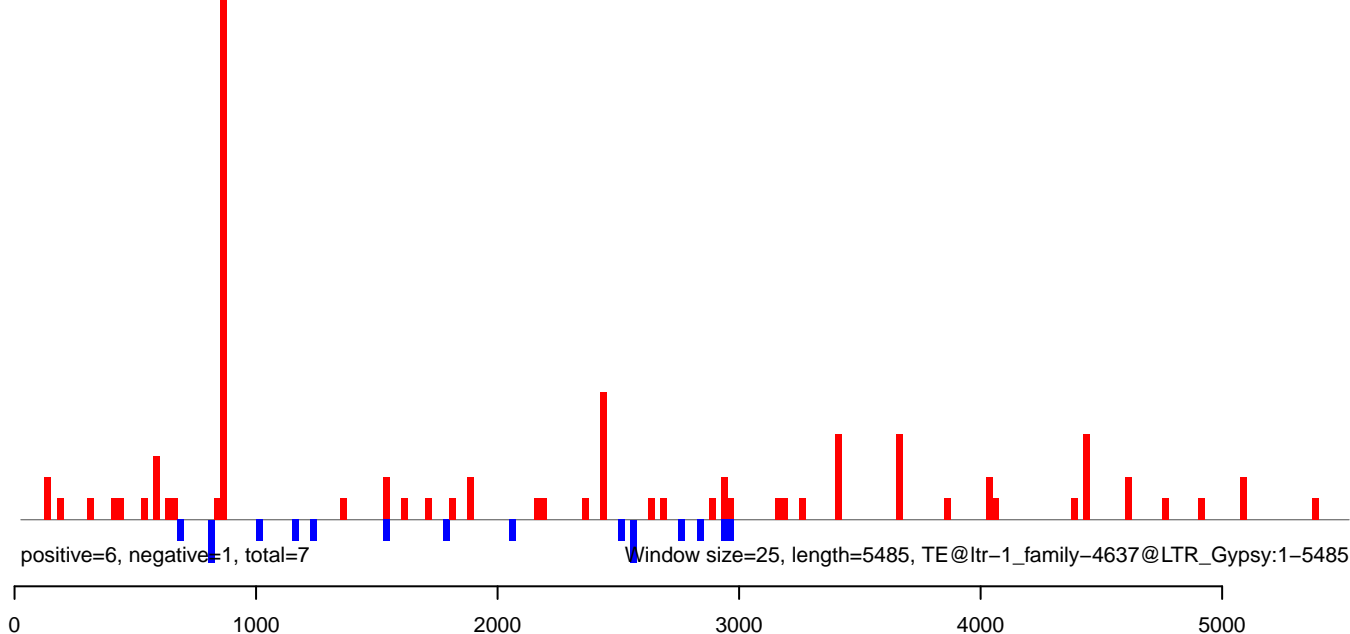
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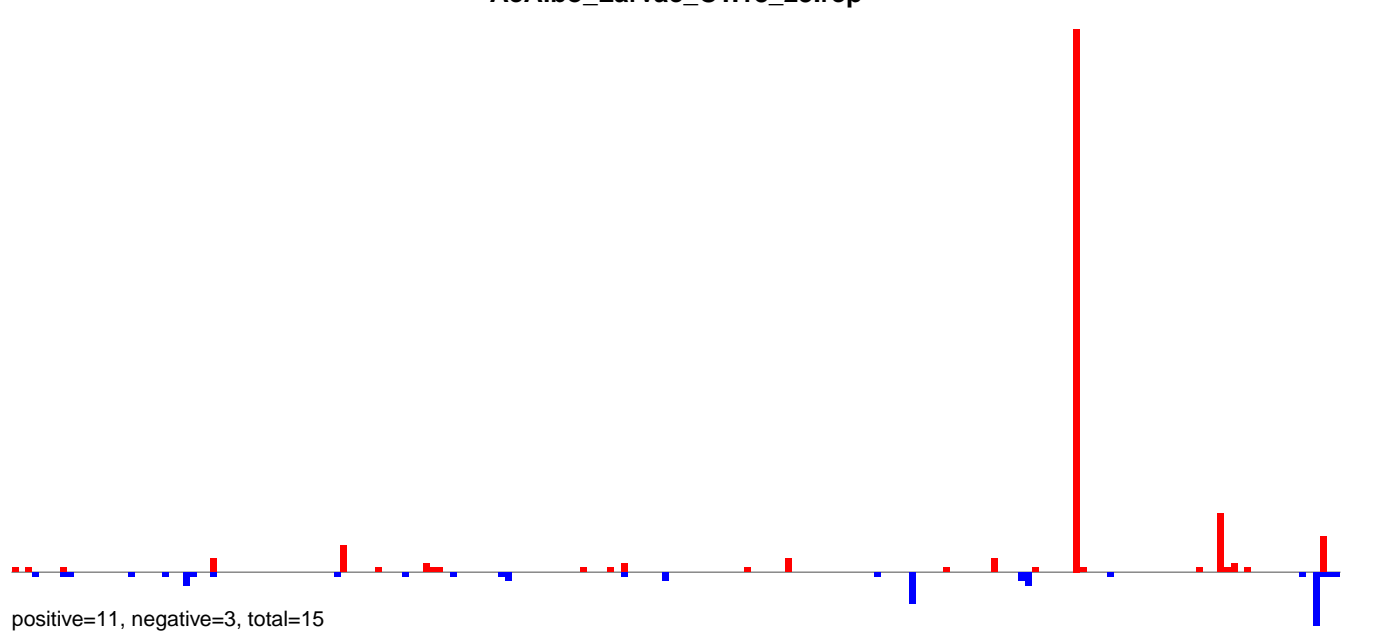
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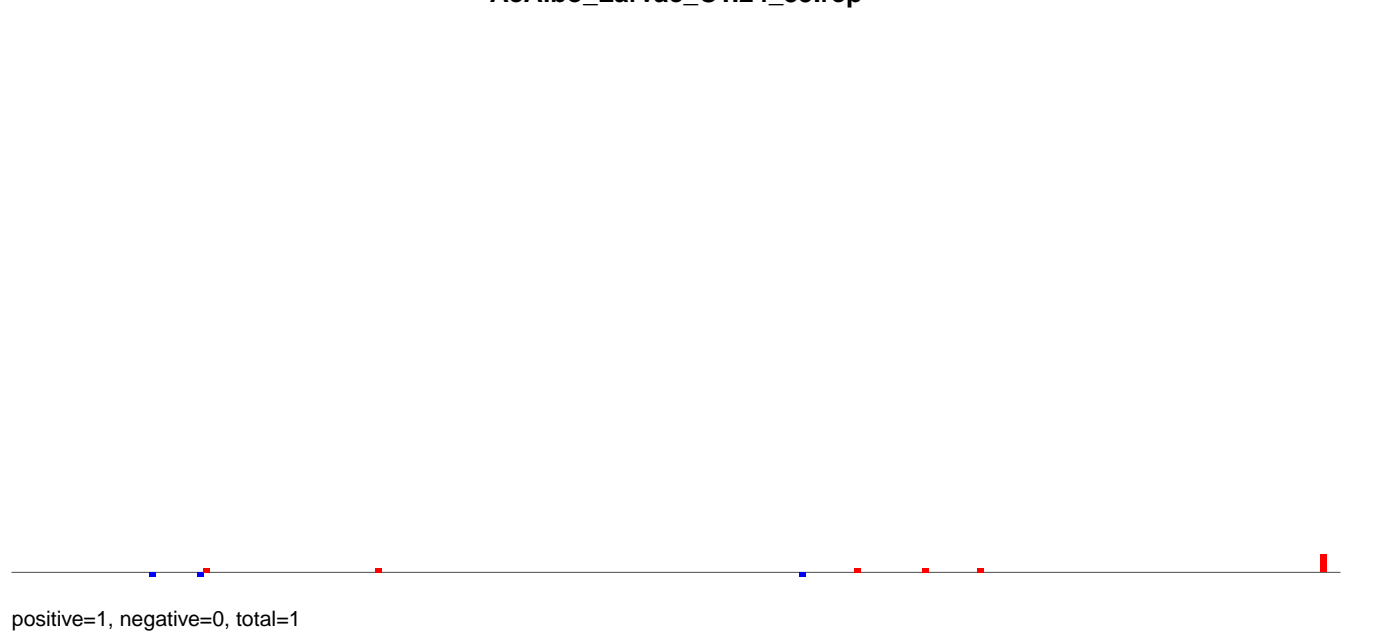
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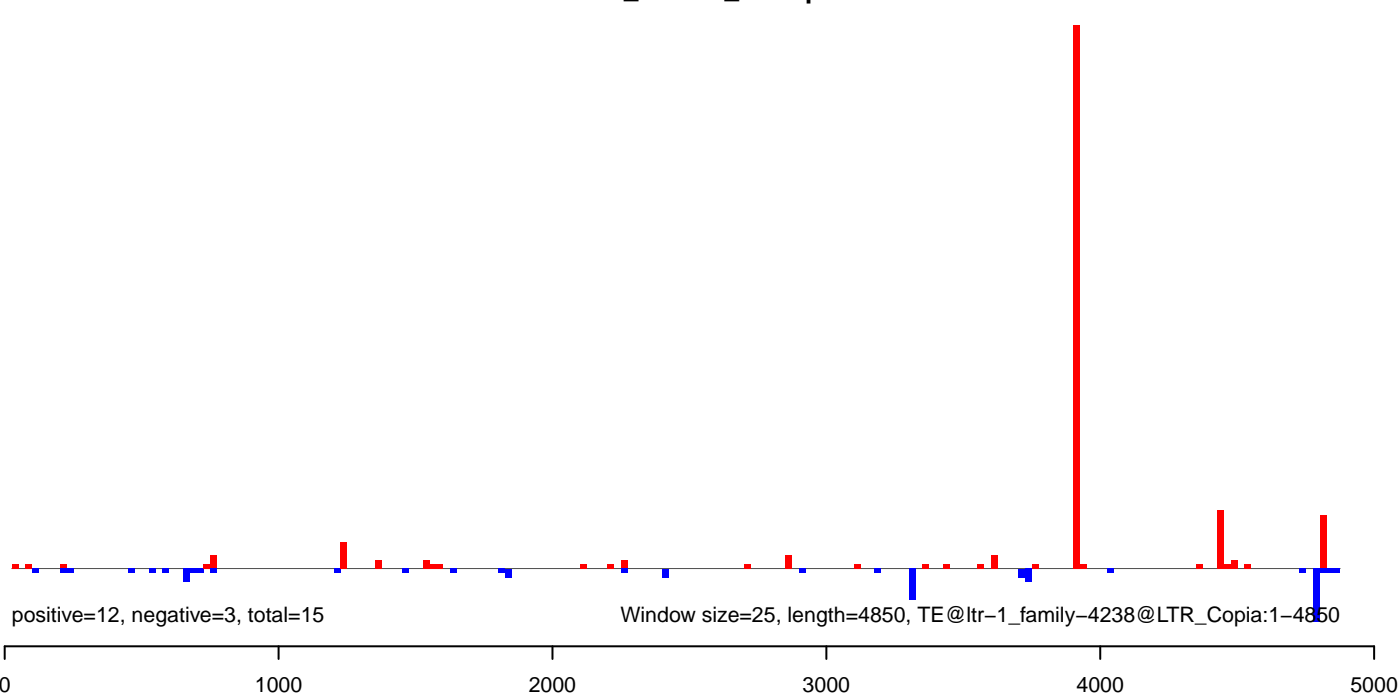
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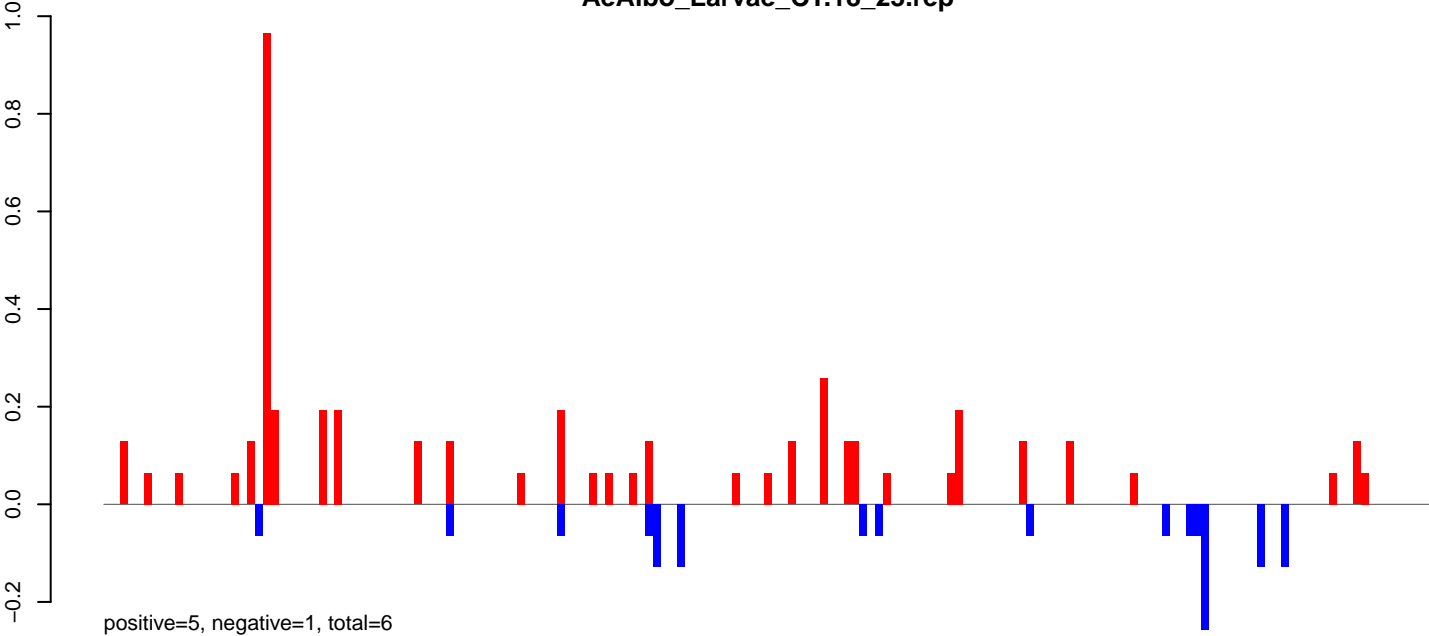
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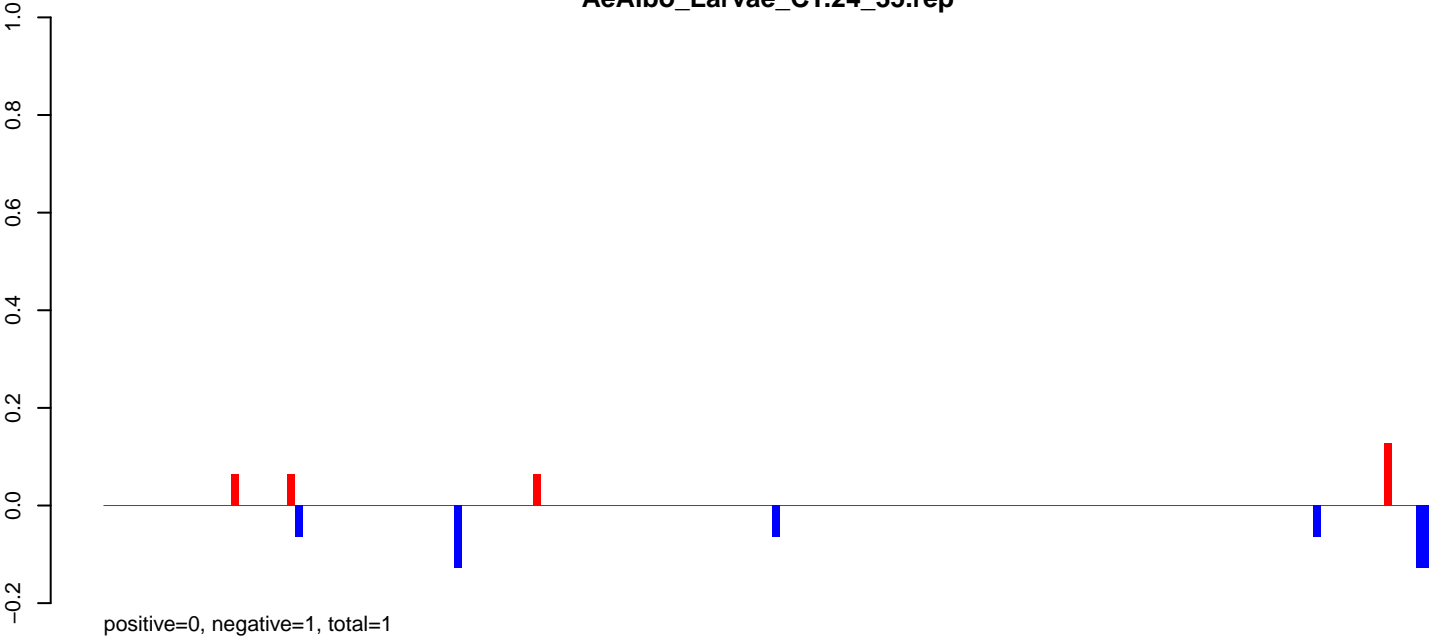
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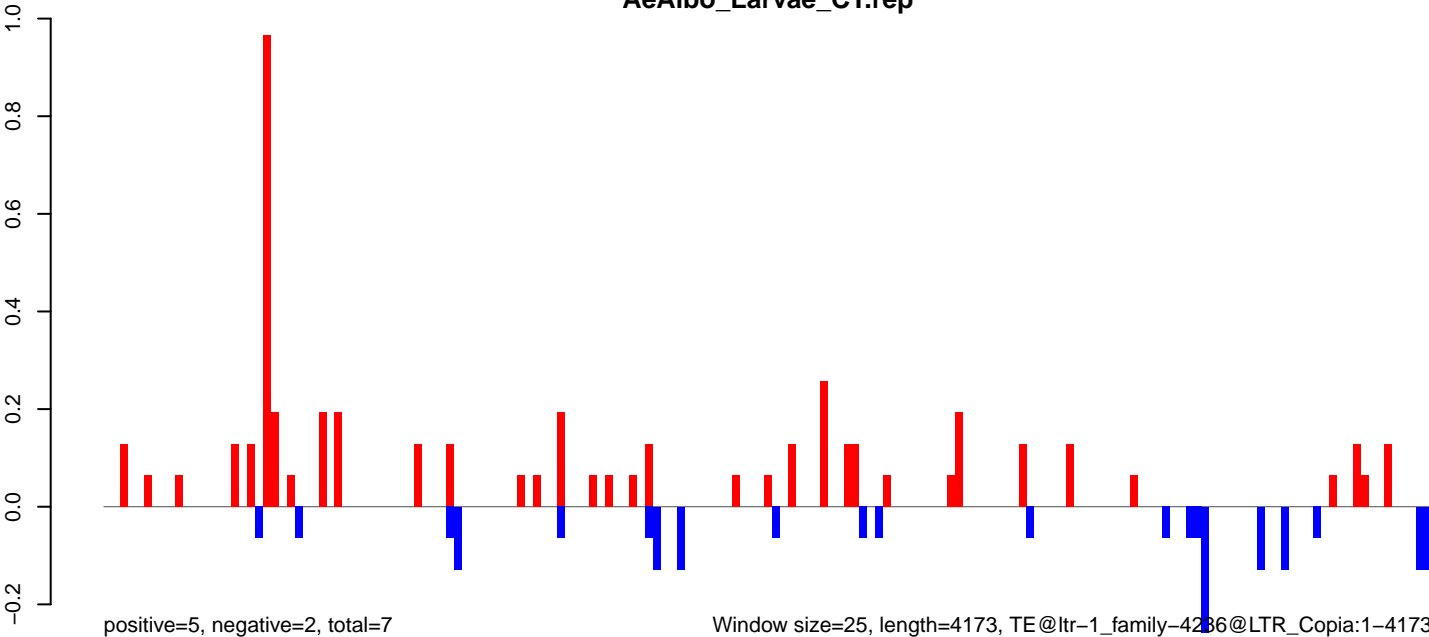
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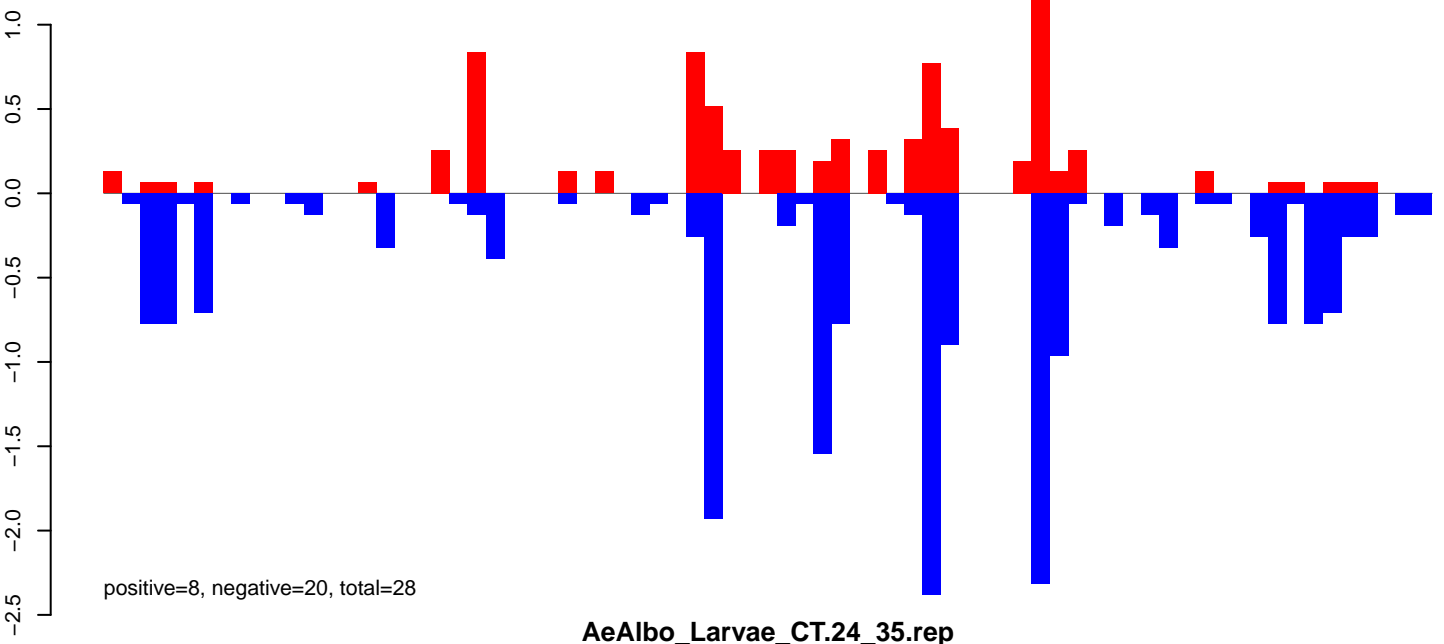
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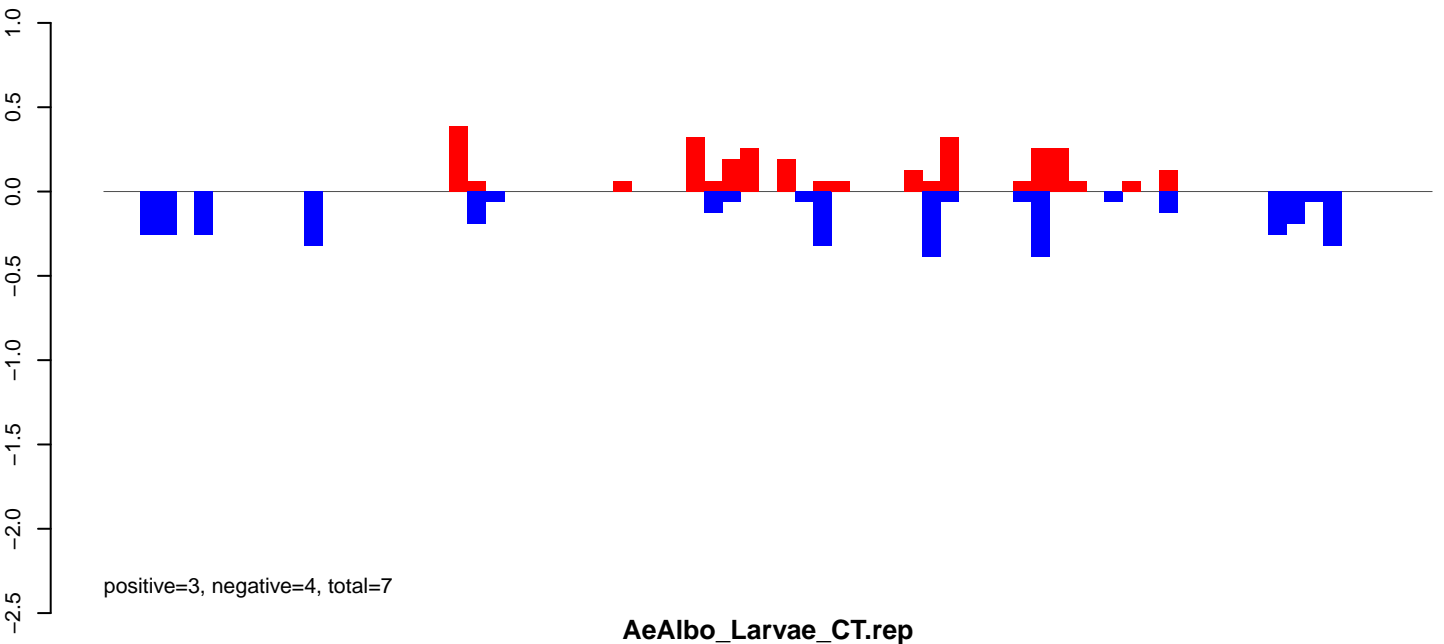
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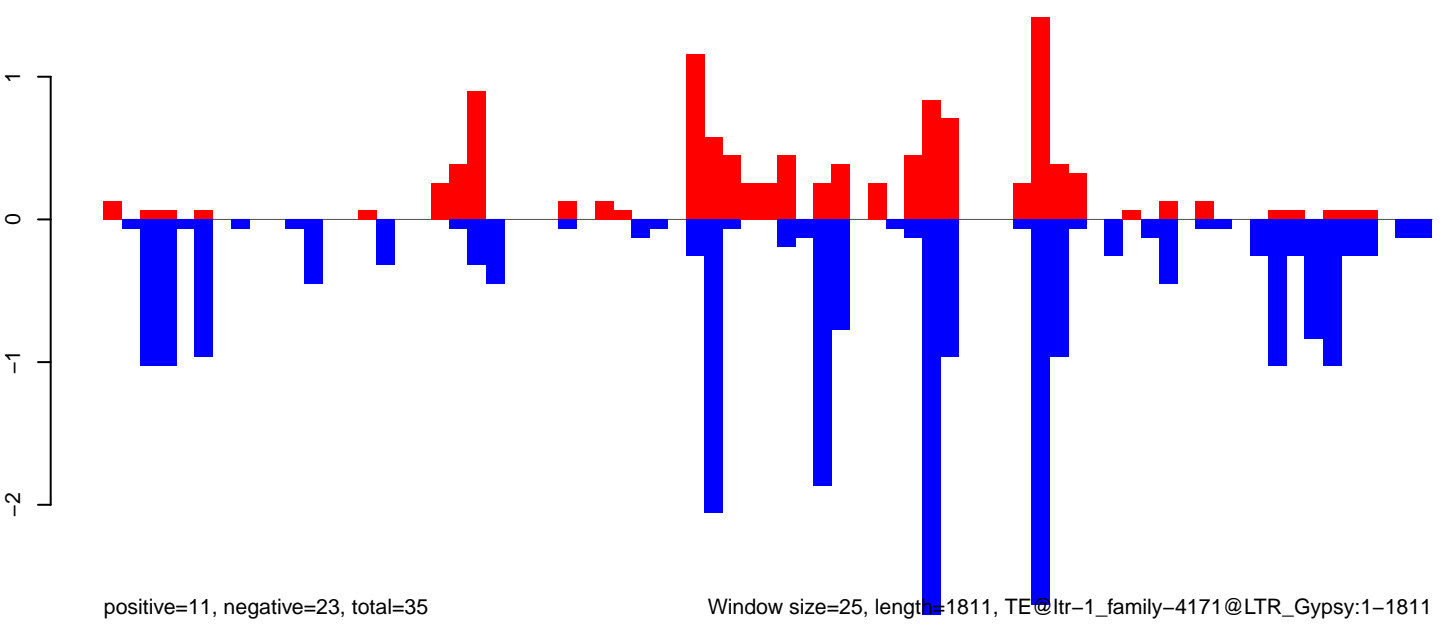
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AeAlbo\_Larvae\_CT.24\_35.rep



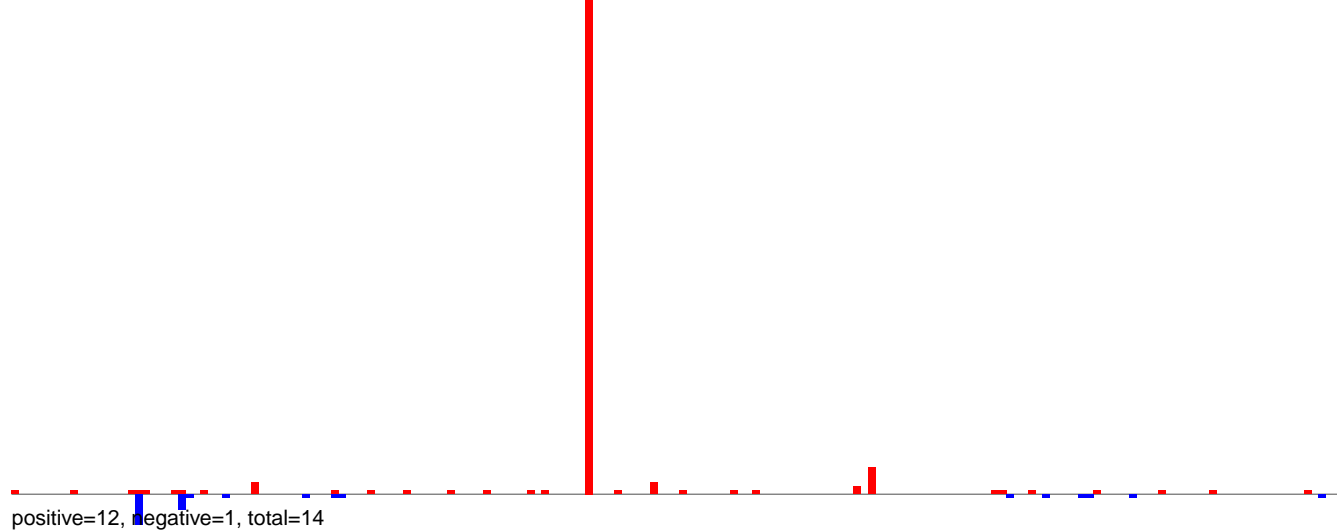
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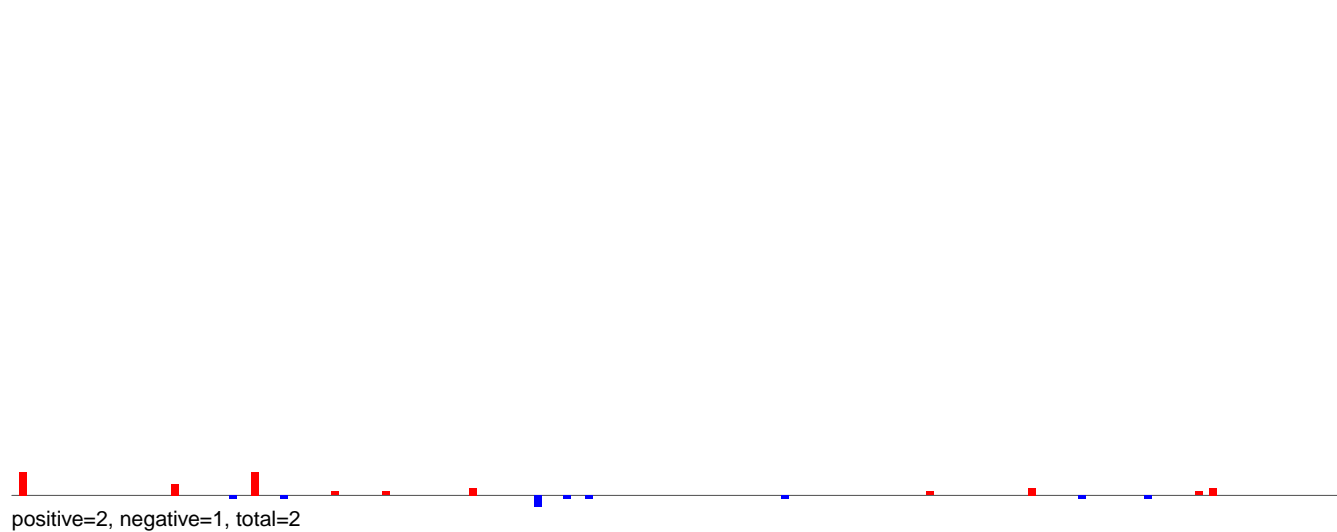
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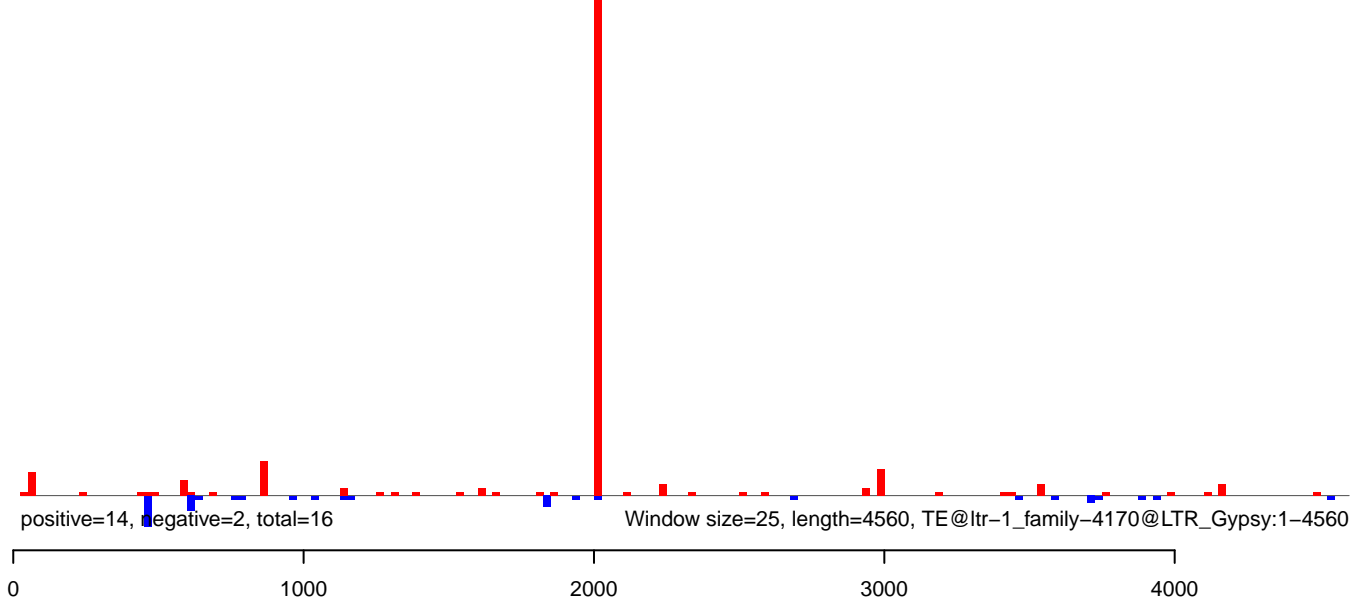
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AeAlbo\_Larvae\_CT.24\_35.rep

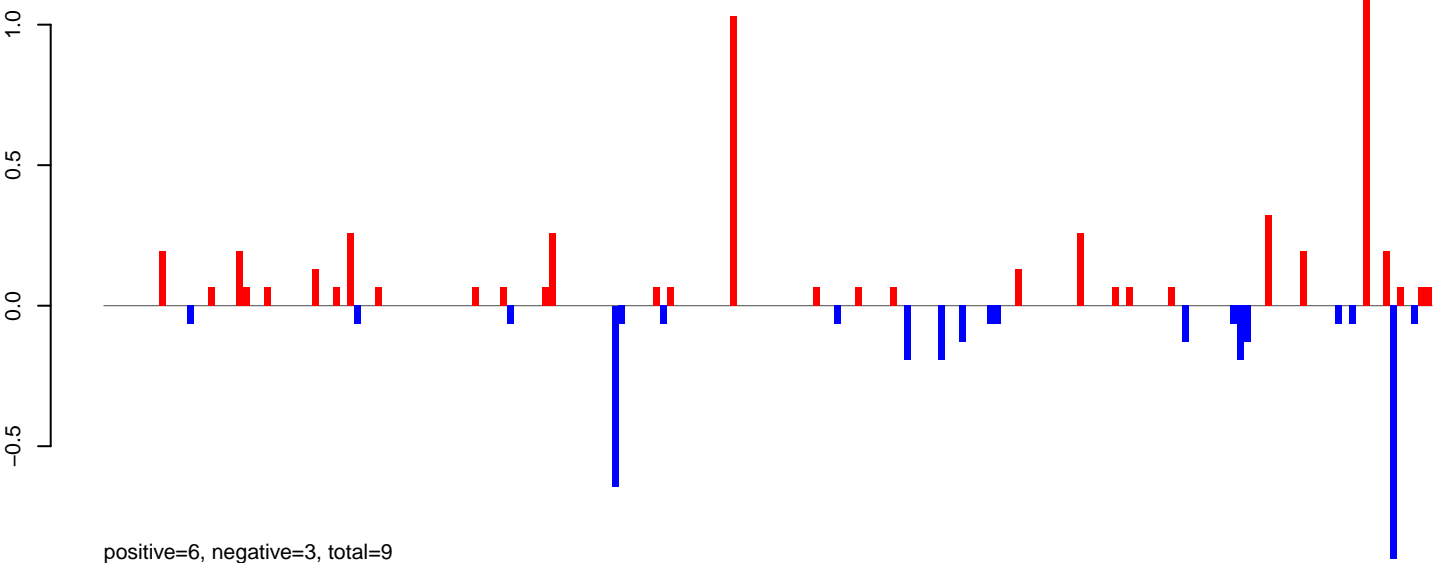


AeAlbo\_Larvae\_CT.rep

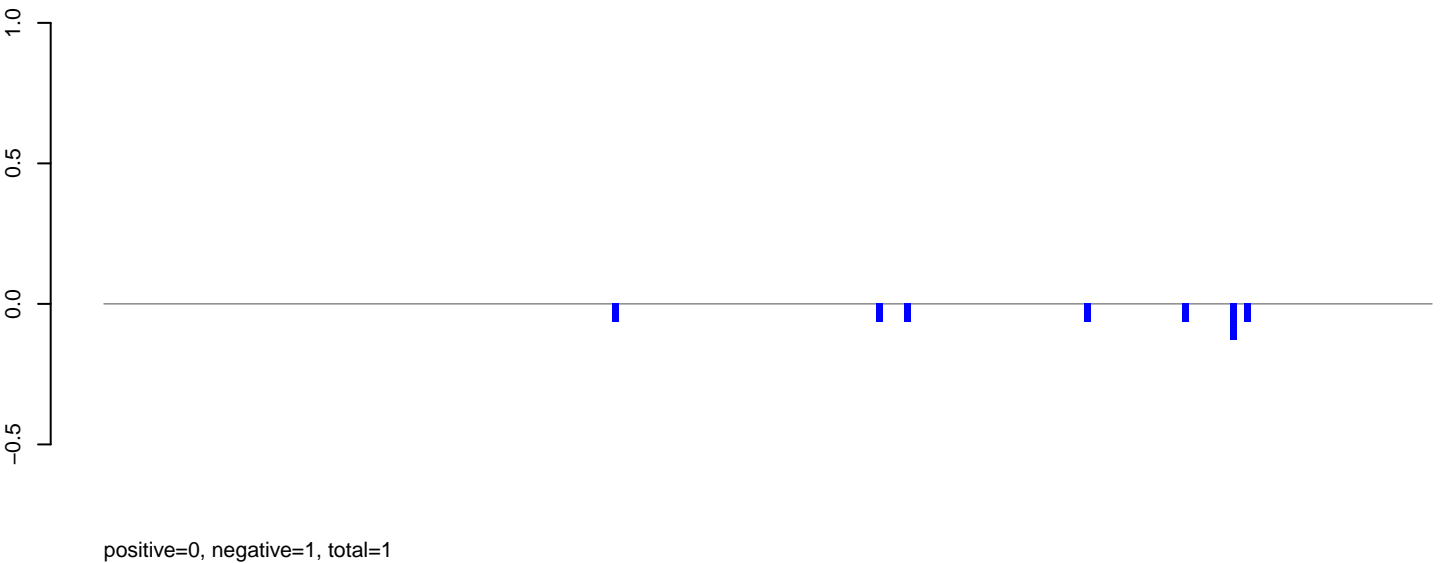




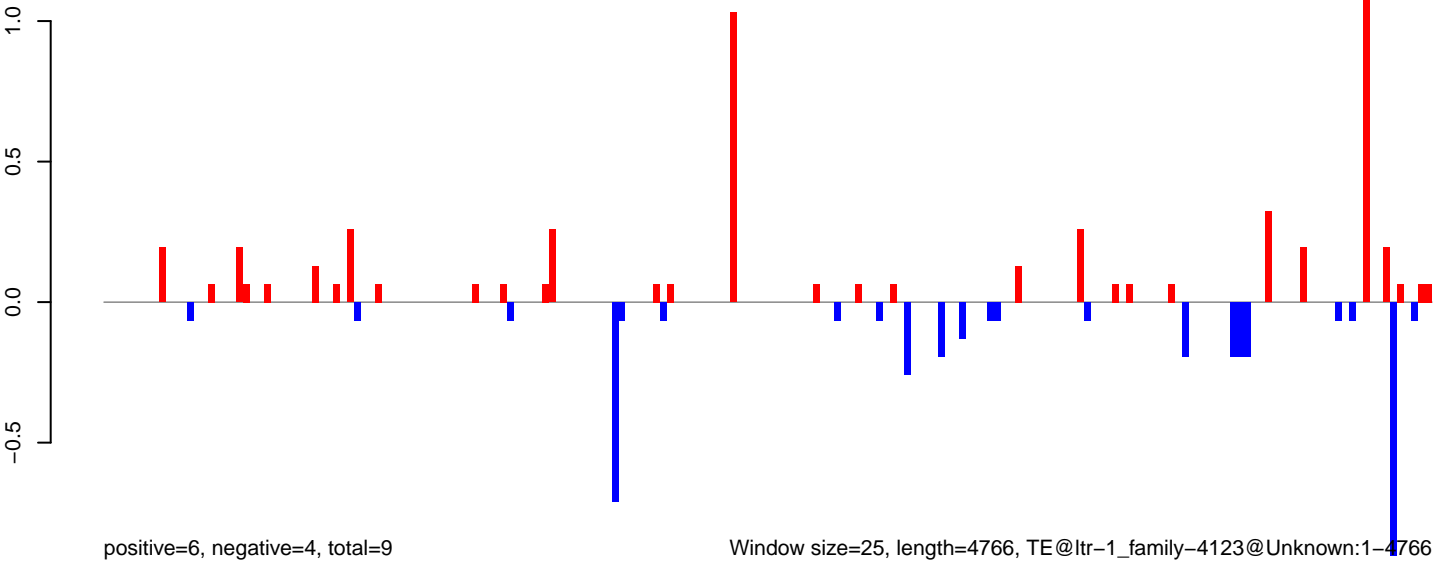
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AeAlbo\_Larvae\_CT.24\_35.rep

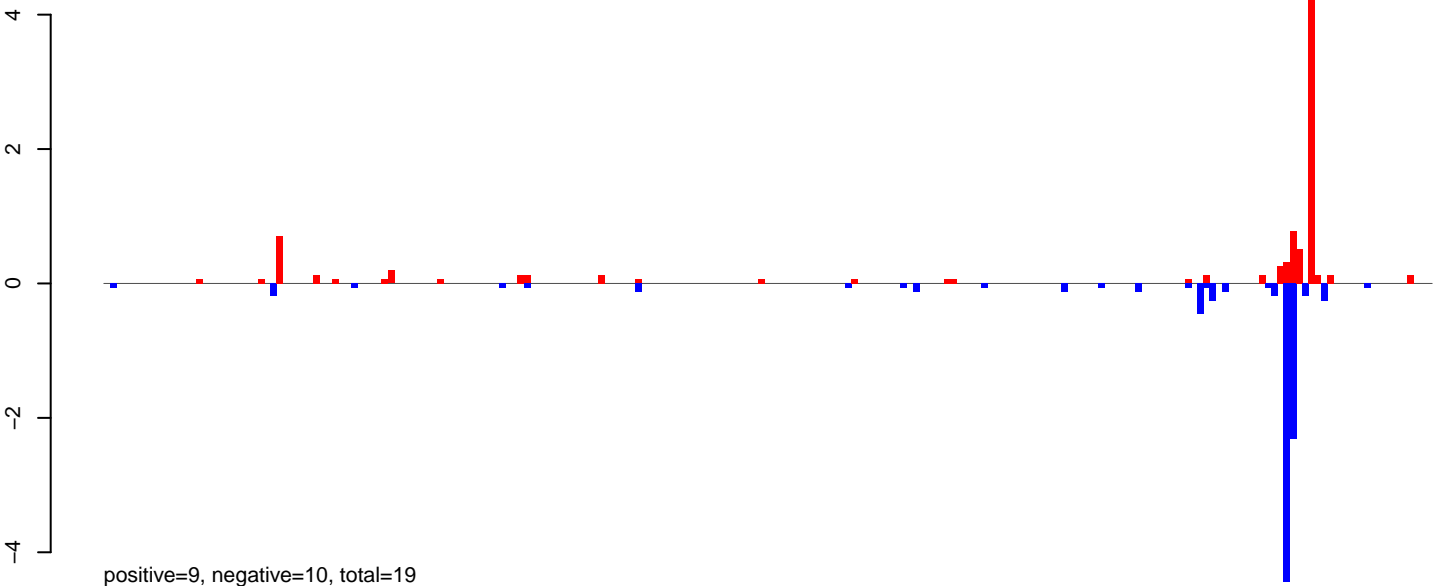


AeAlbo\_Larvae\_CT.rep

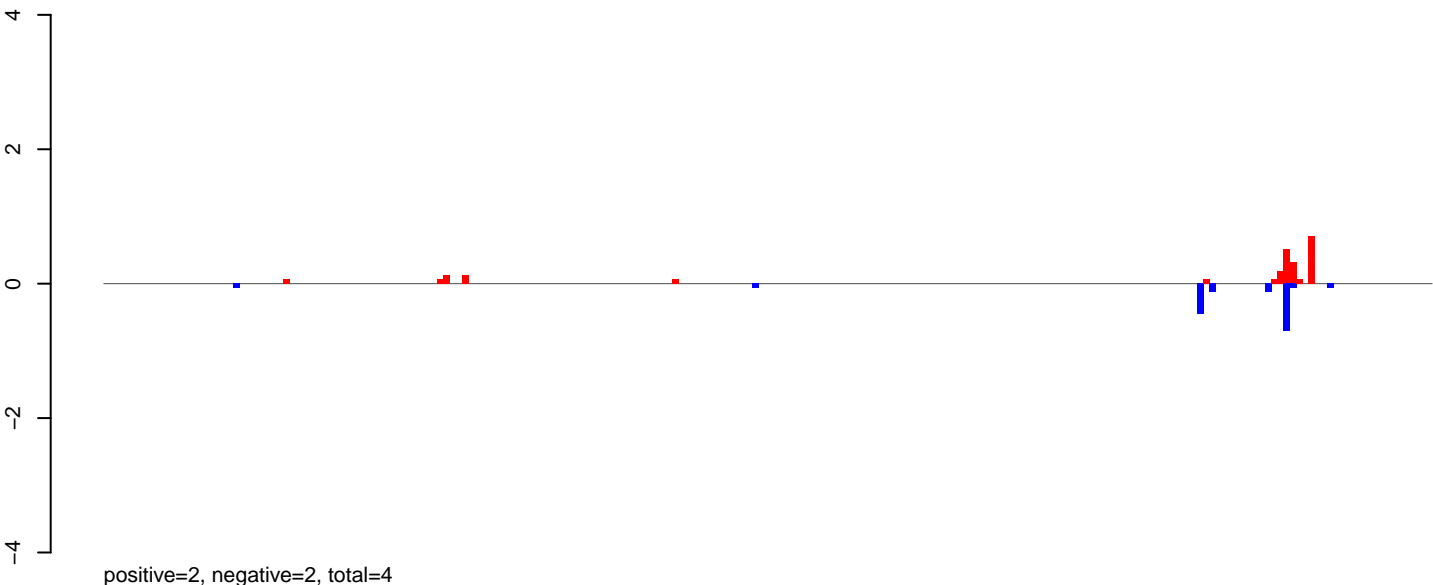


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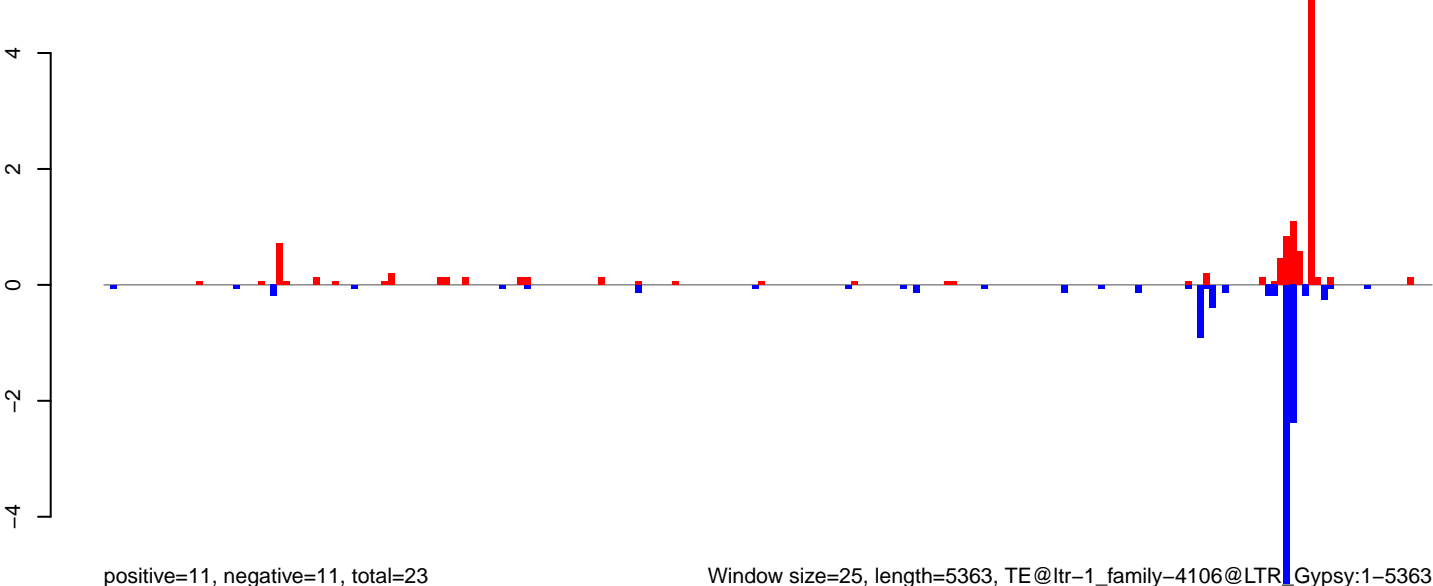
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AeAlbo\_Larvae\_CT.24\_35.rep



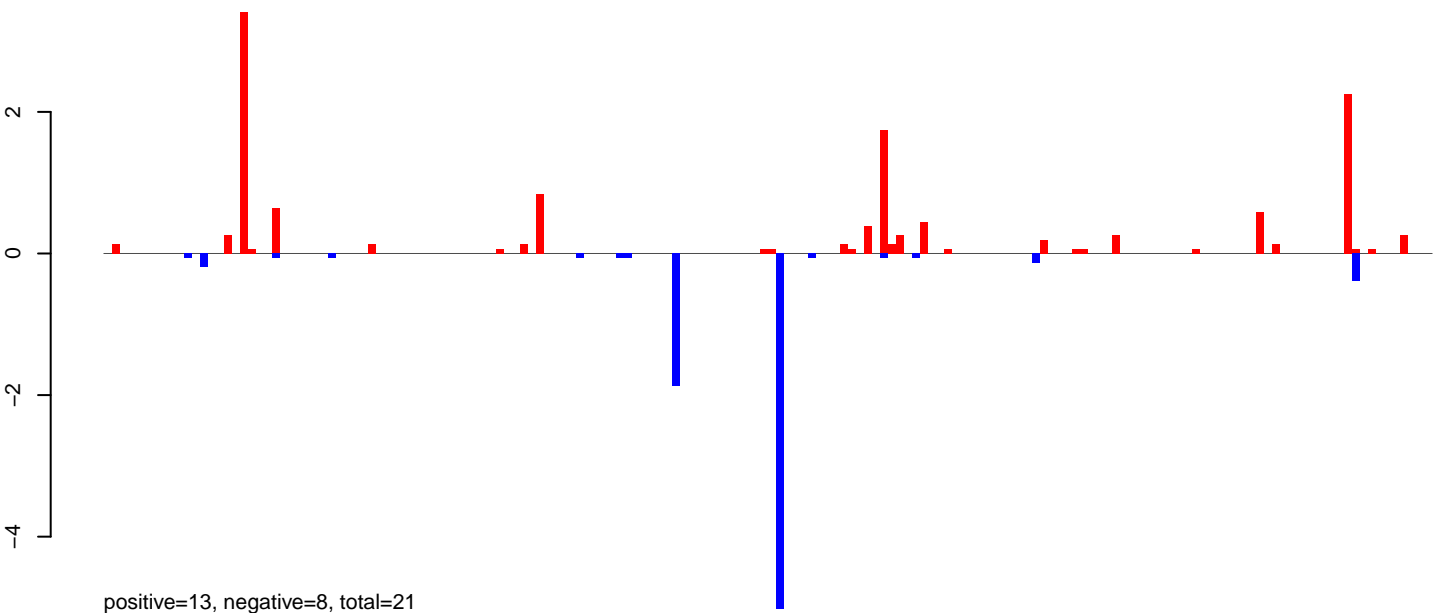
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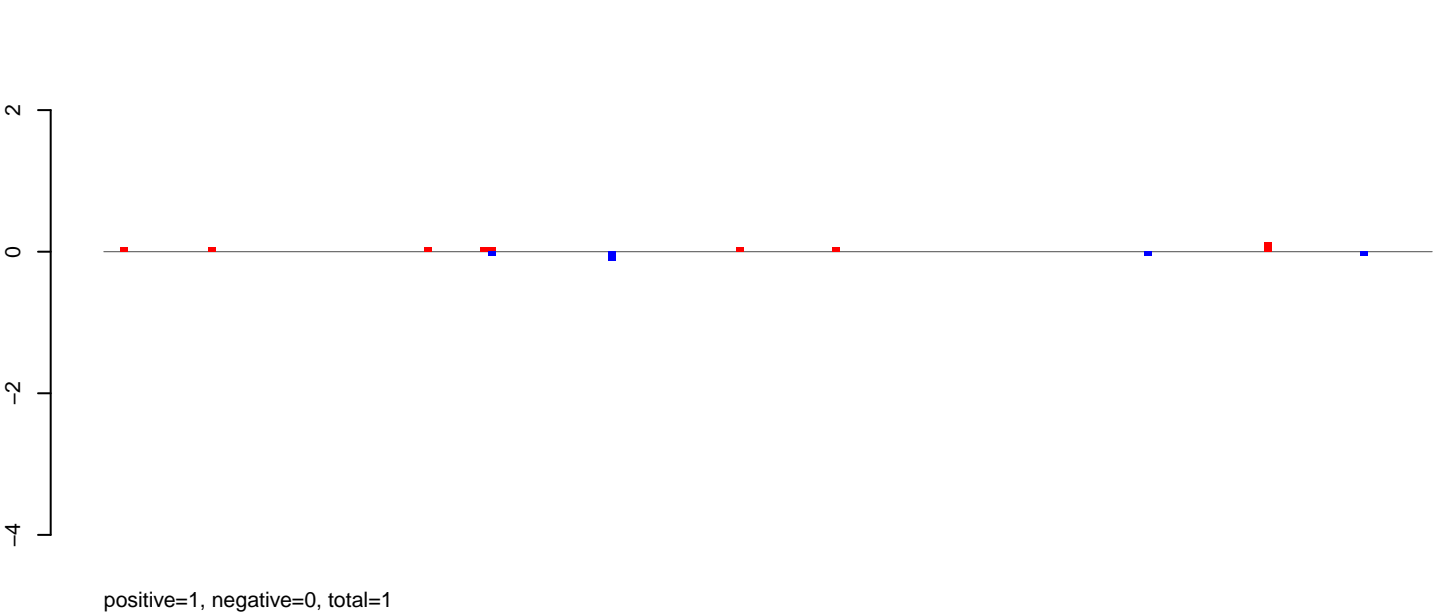
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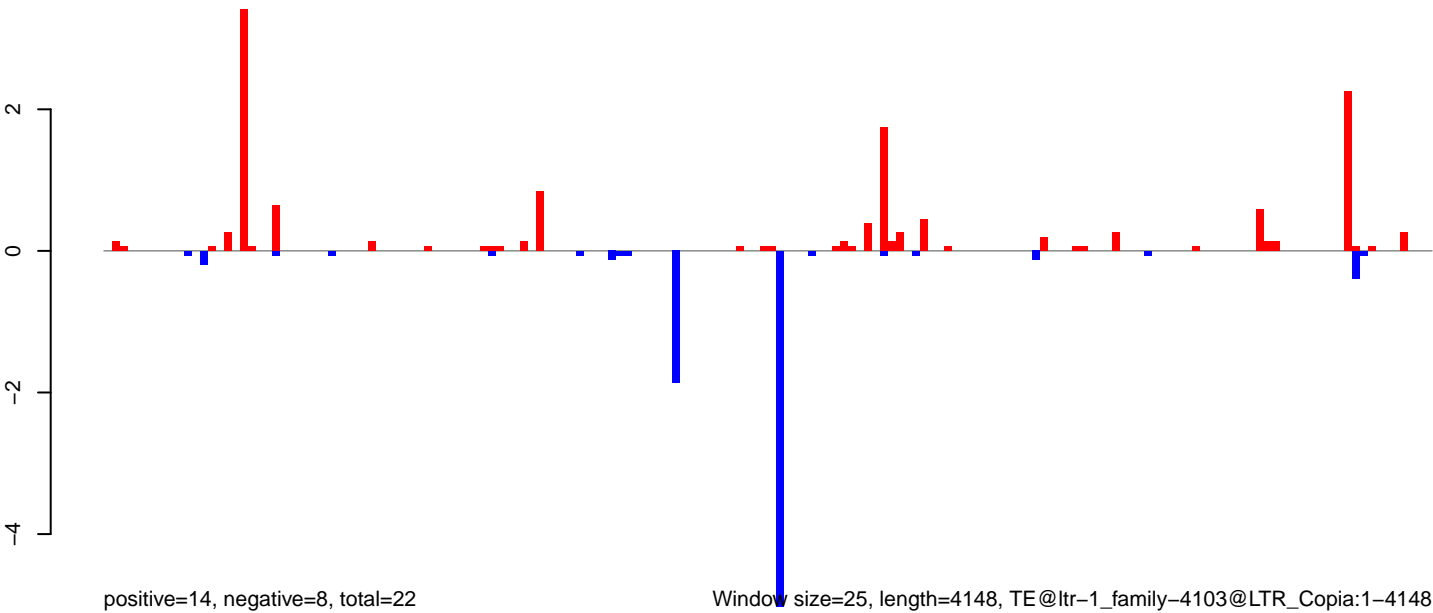
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AeAlbo\_Larvae\_CT.24\_35.rep

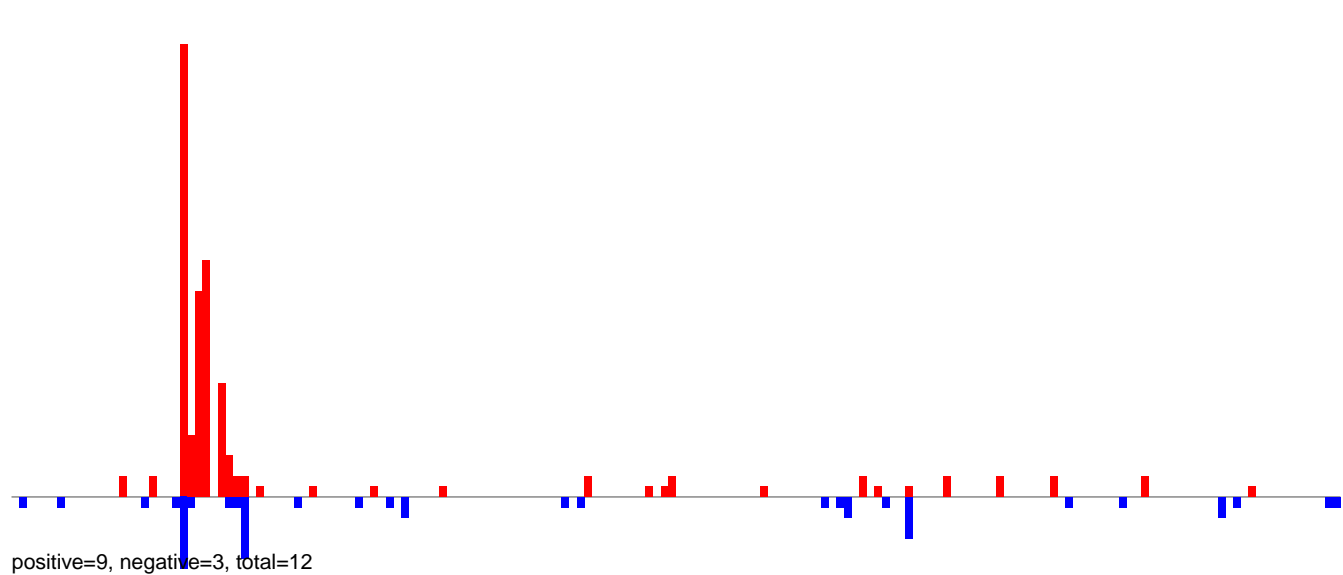


AeAlbo\_Larvae\_CT.rep

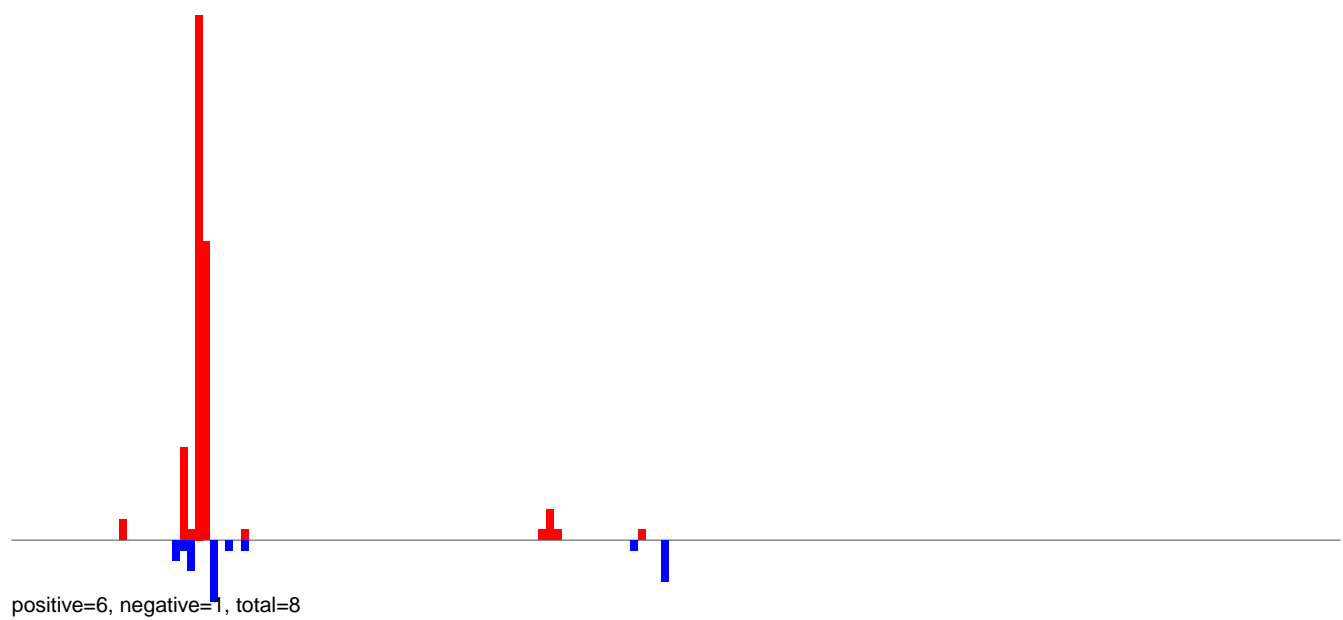


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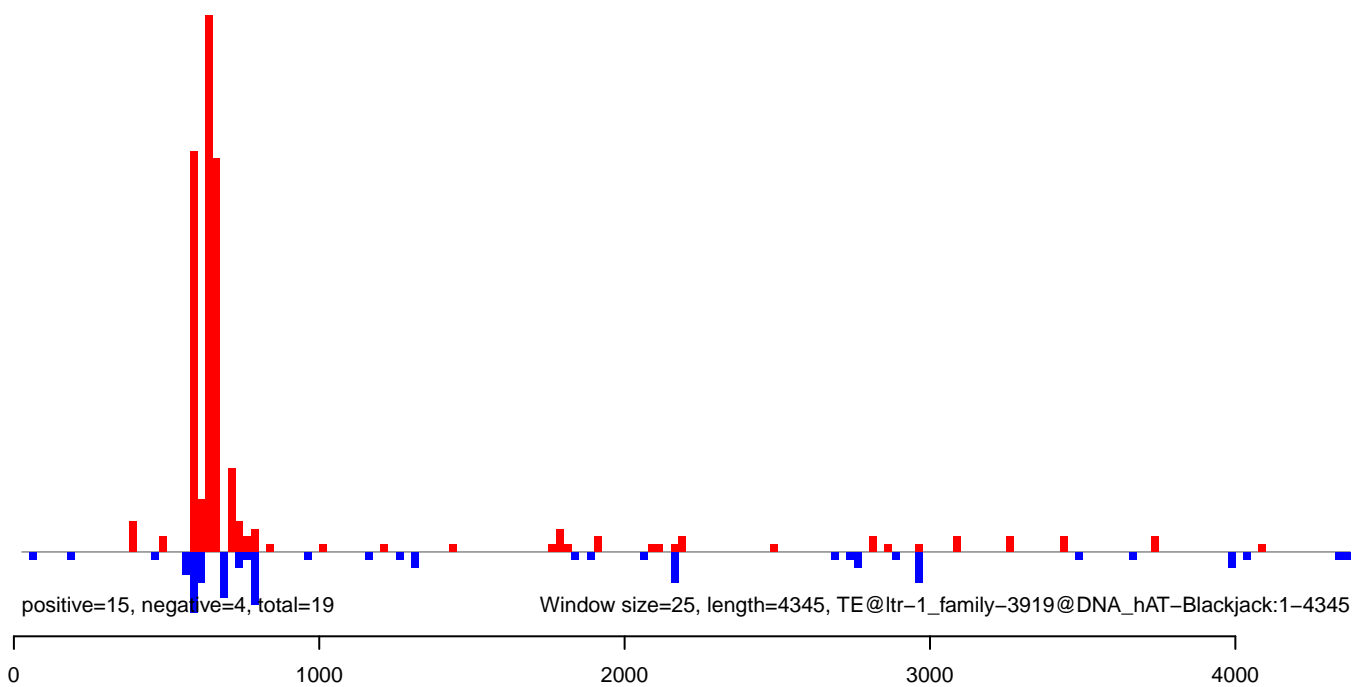
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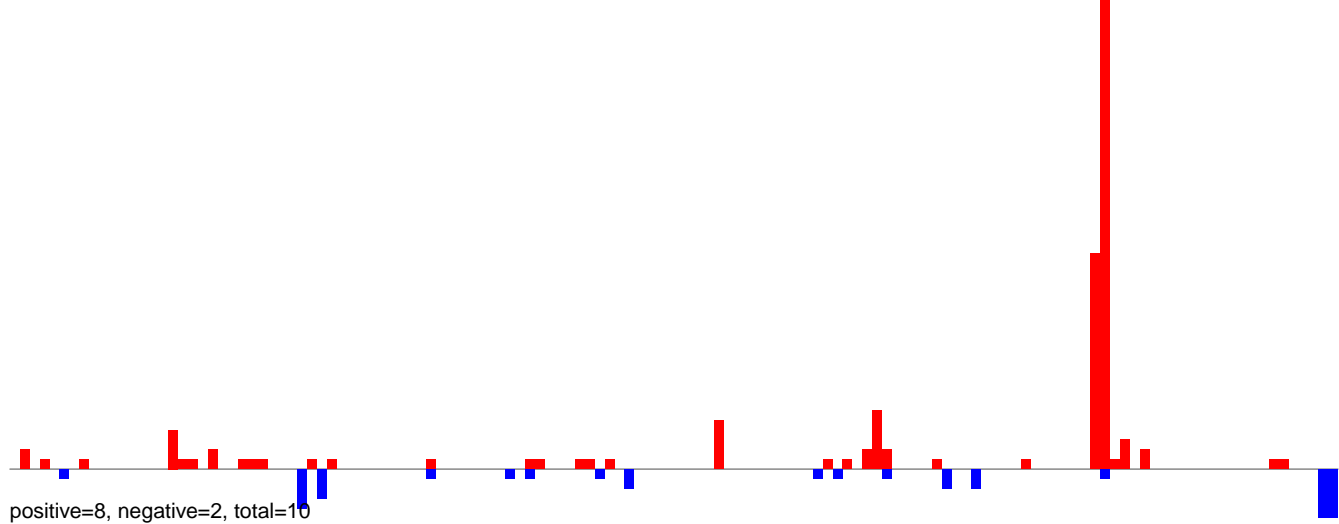
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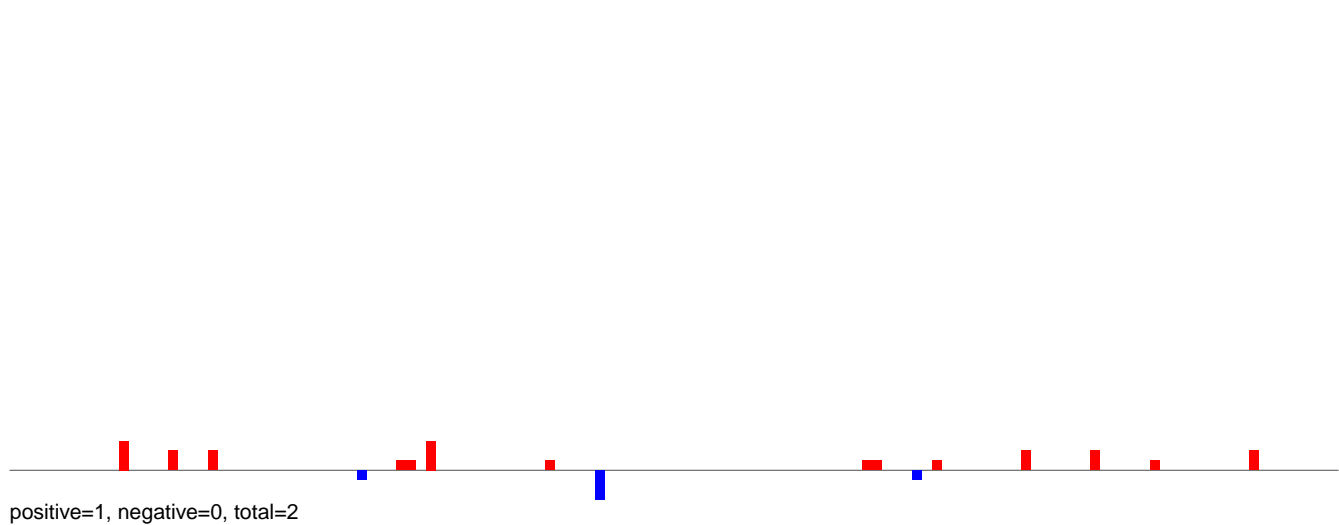
AeAlbo\_Larvae\_CT.rep



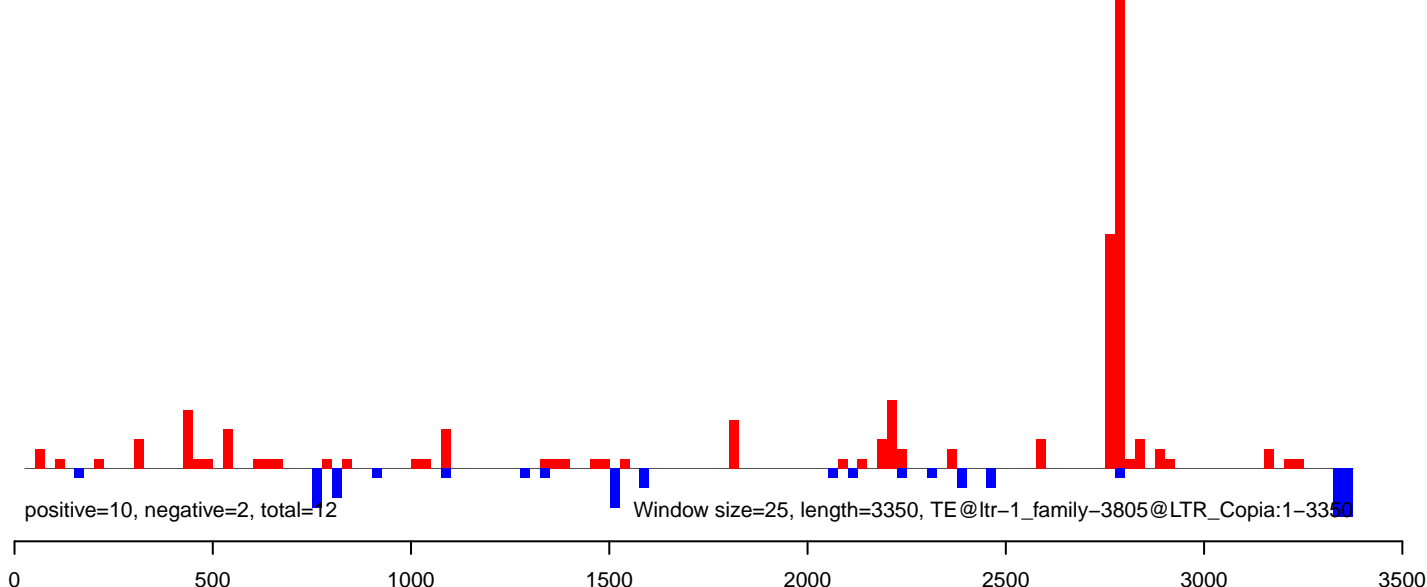
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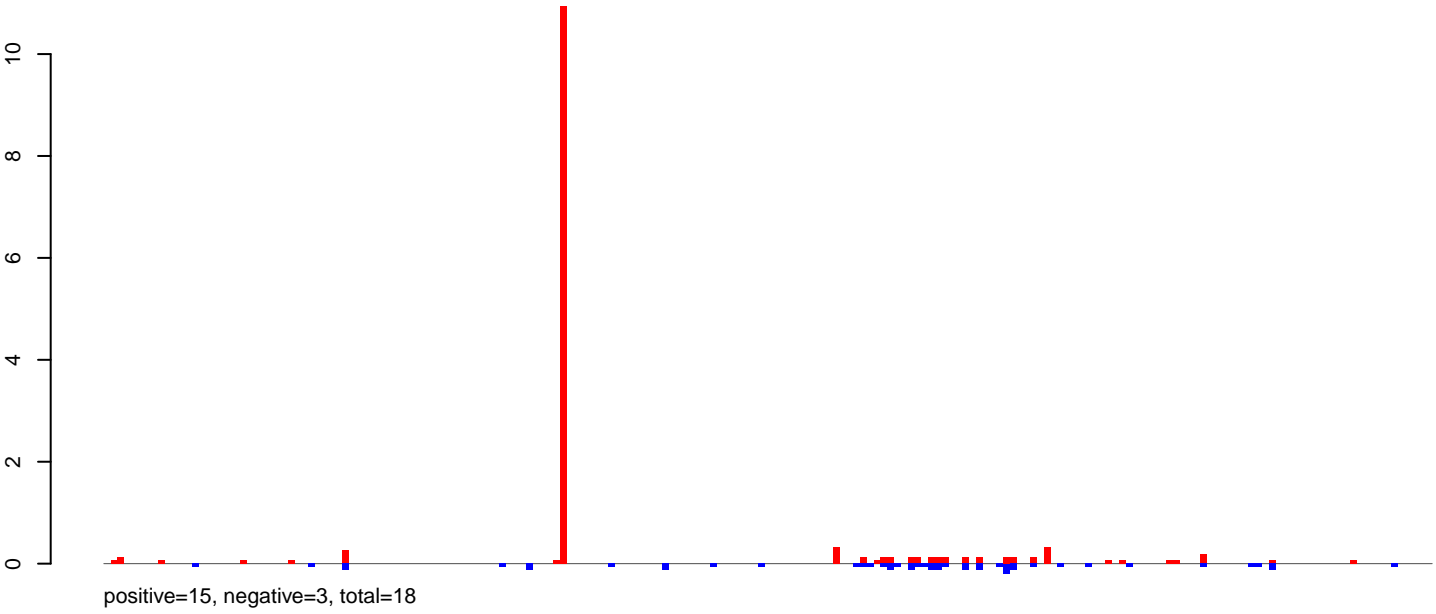
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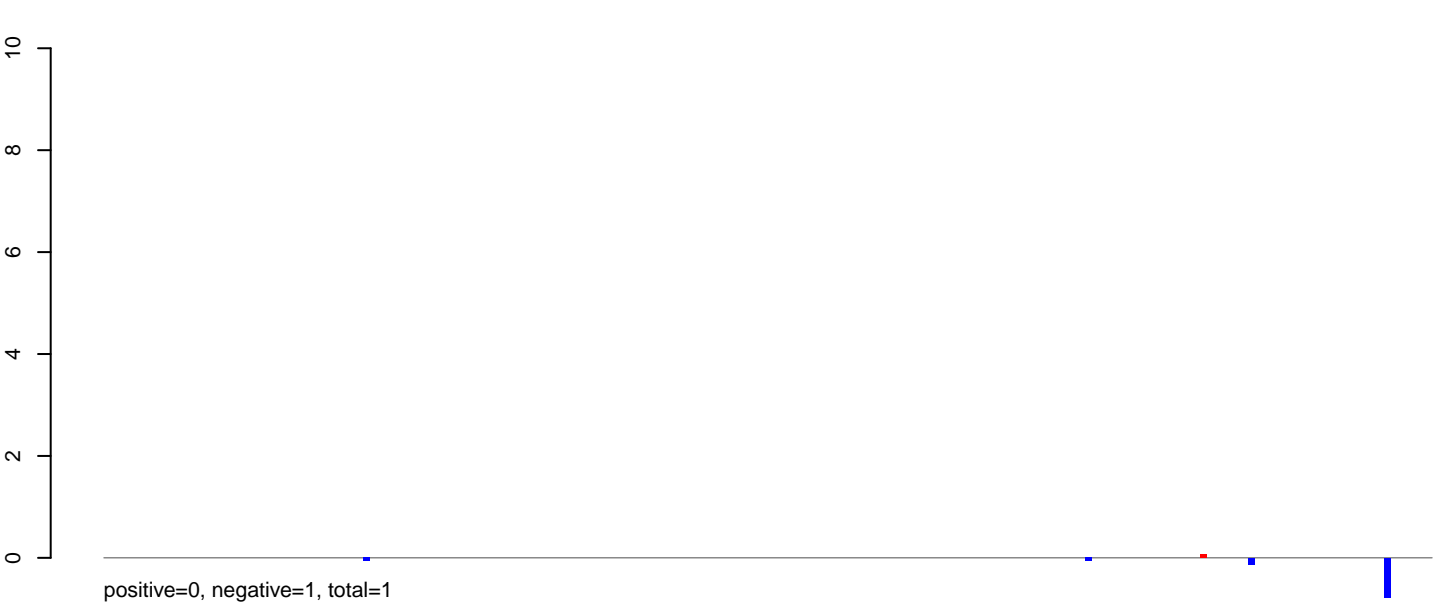
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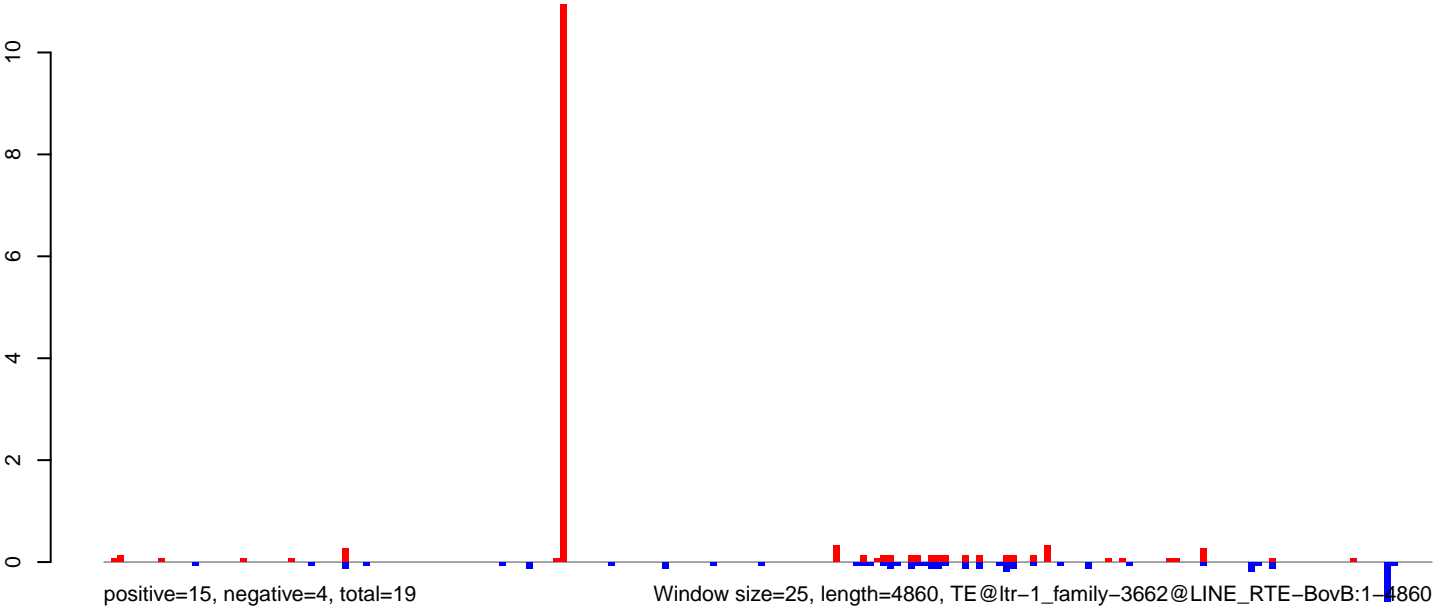
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



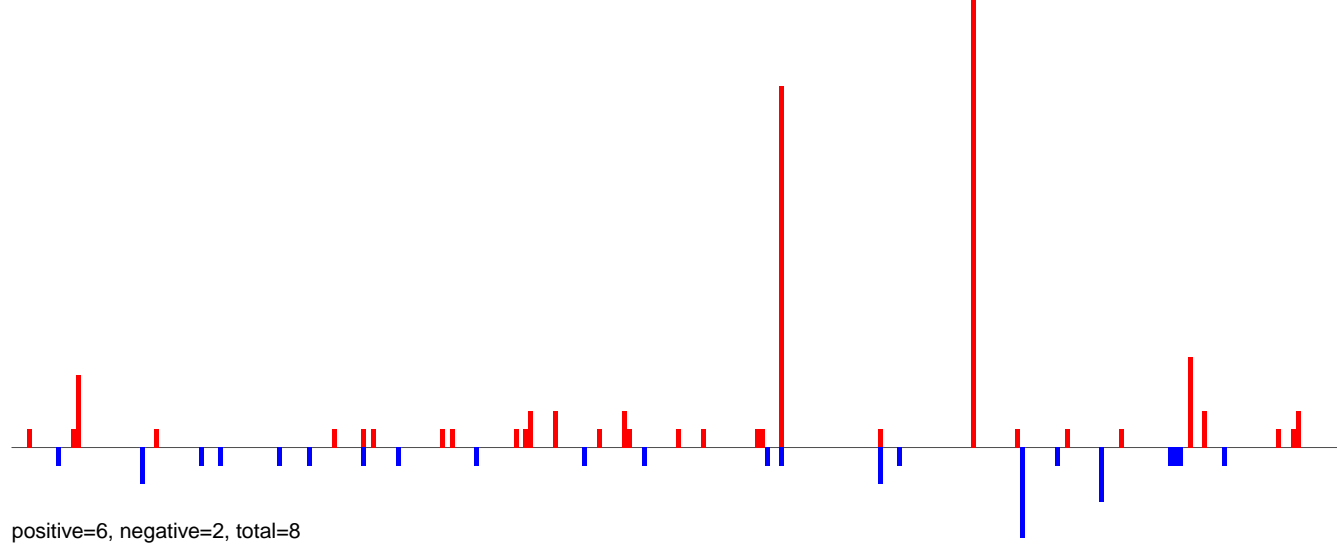
AeAlbo\_Larvae\_CT.rep



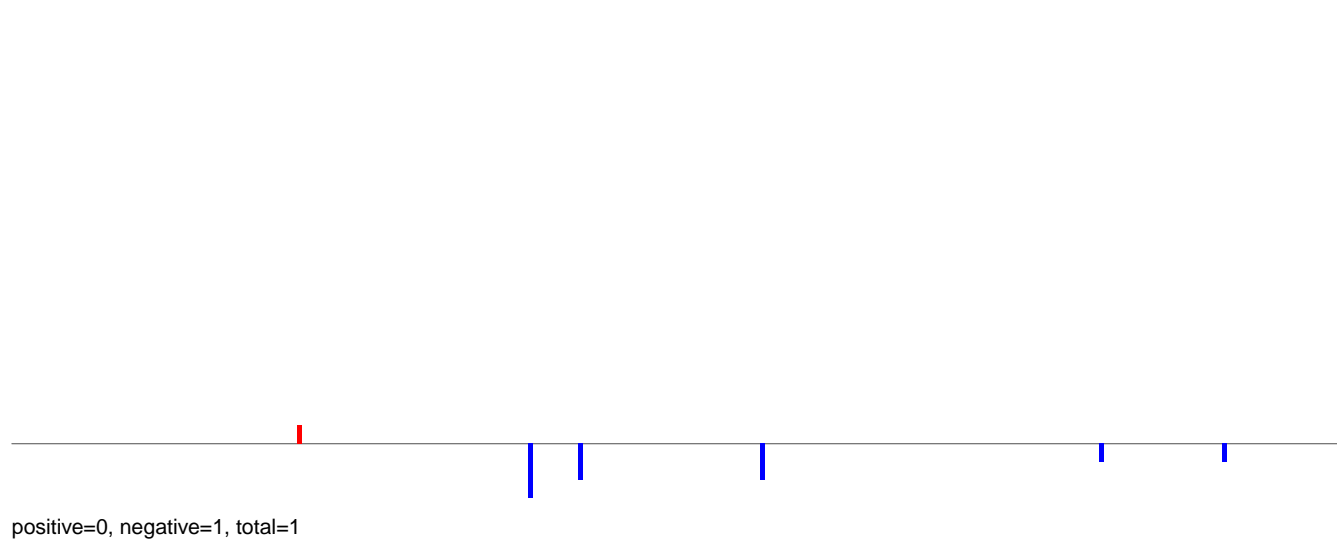
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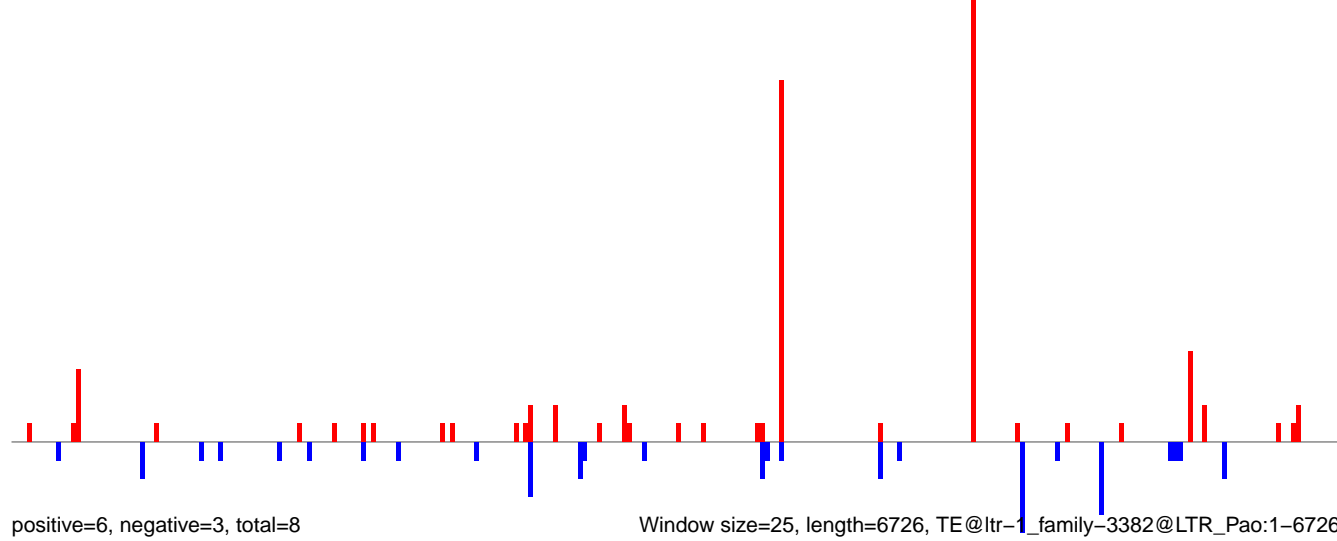
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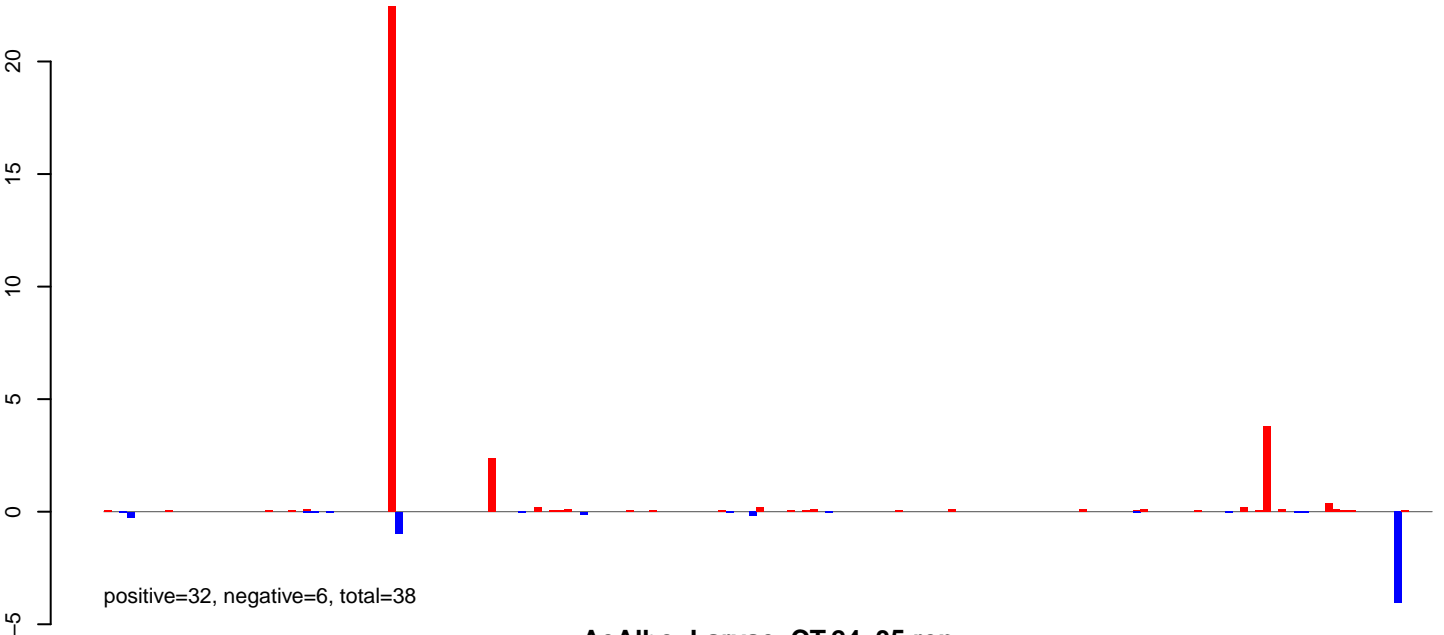
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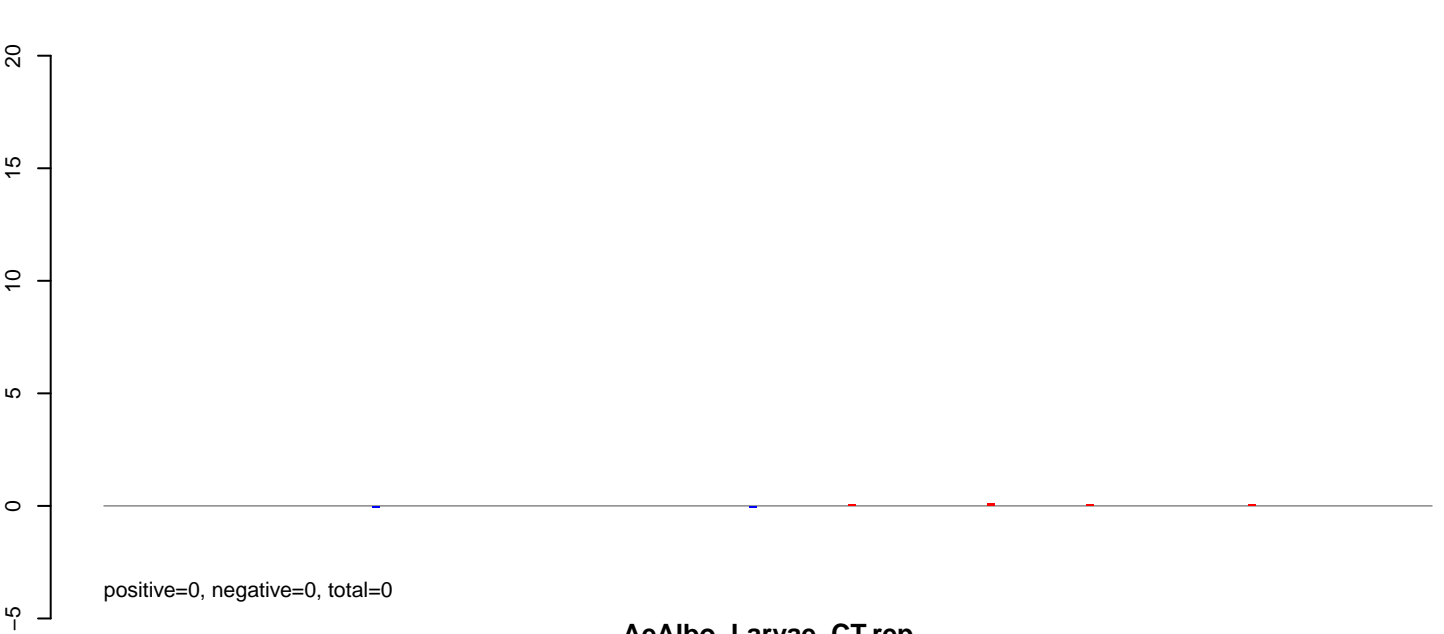
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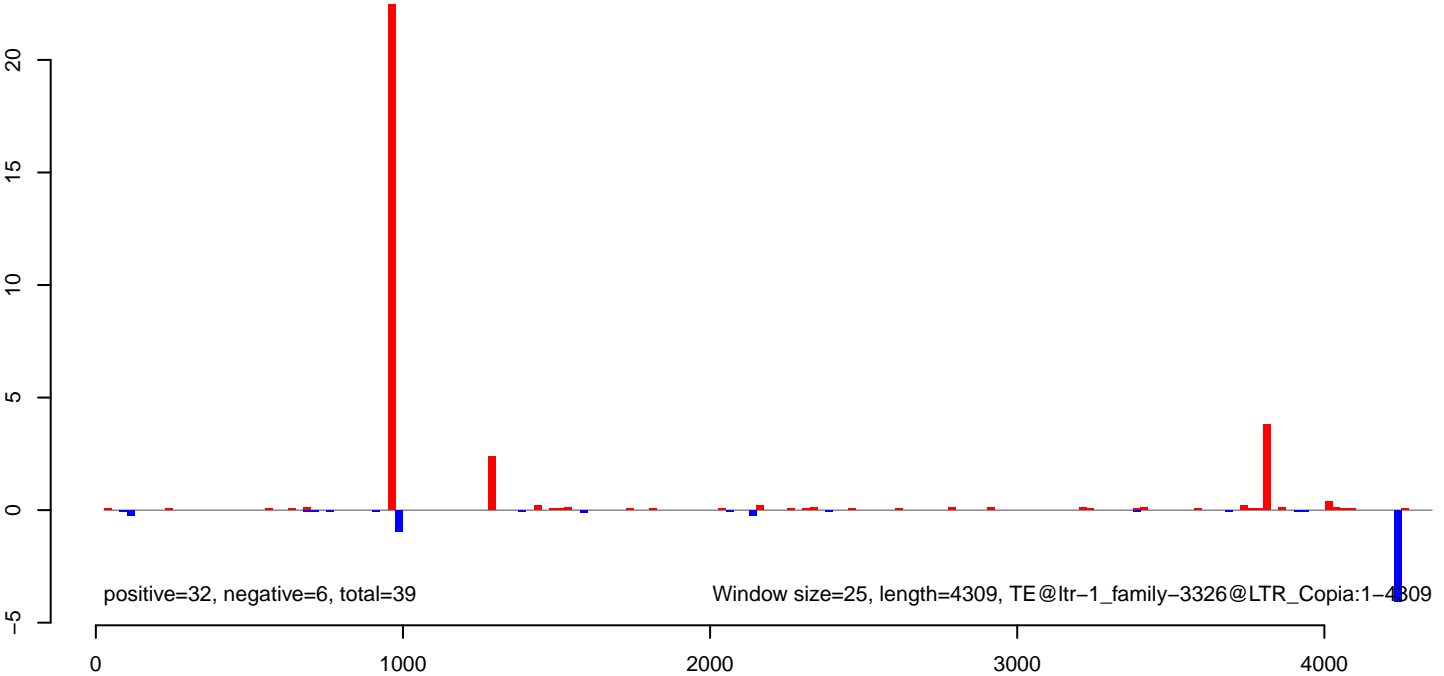
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AeAlbo\_Larvae\_CT.24\_35.rep

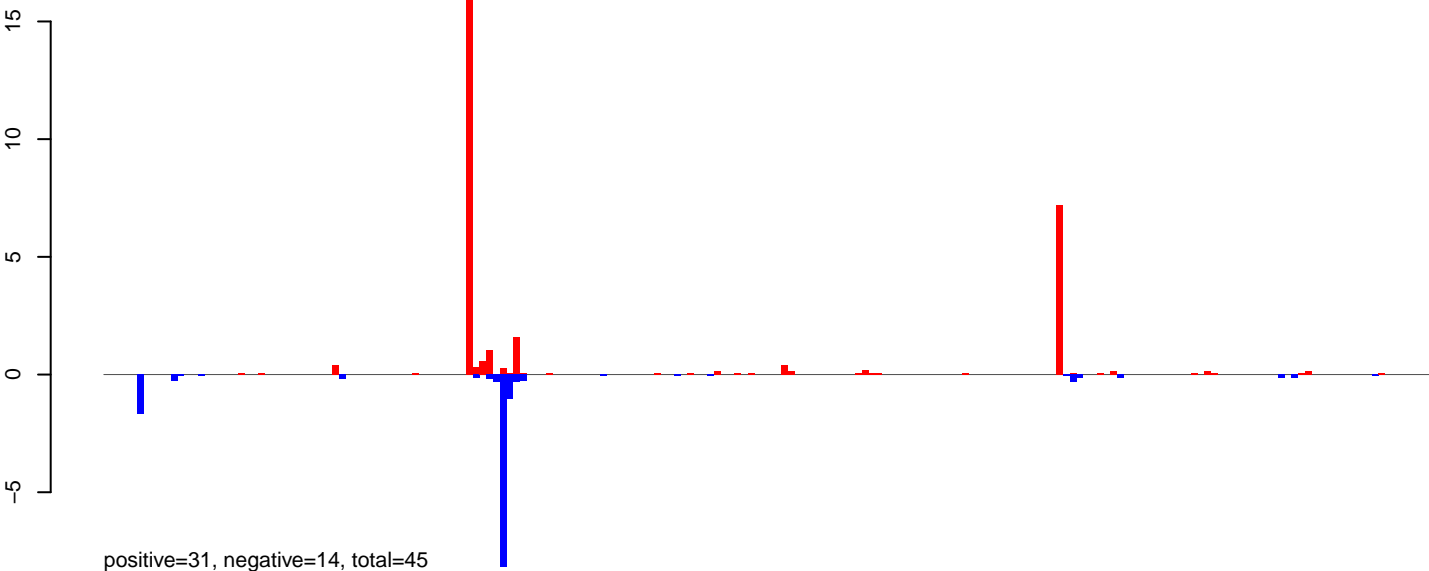


AeAlbo\_Larvae\_CT.rep

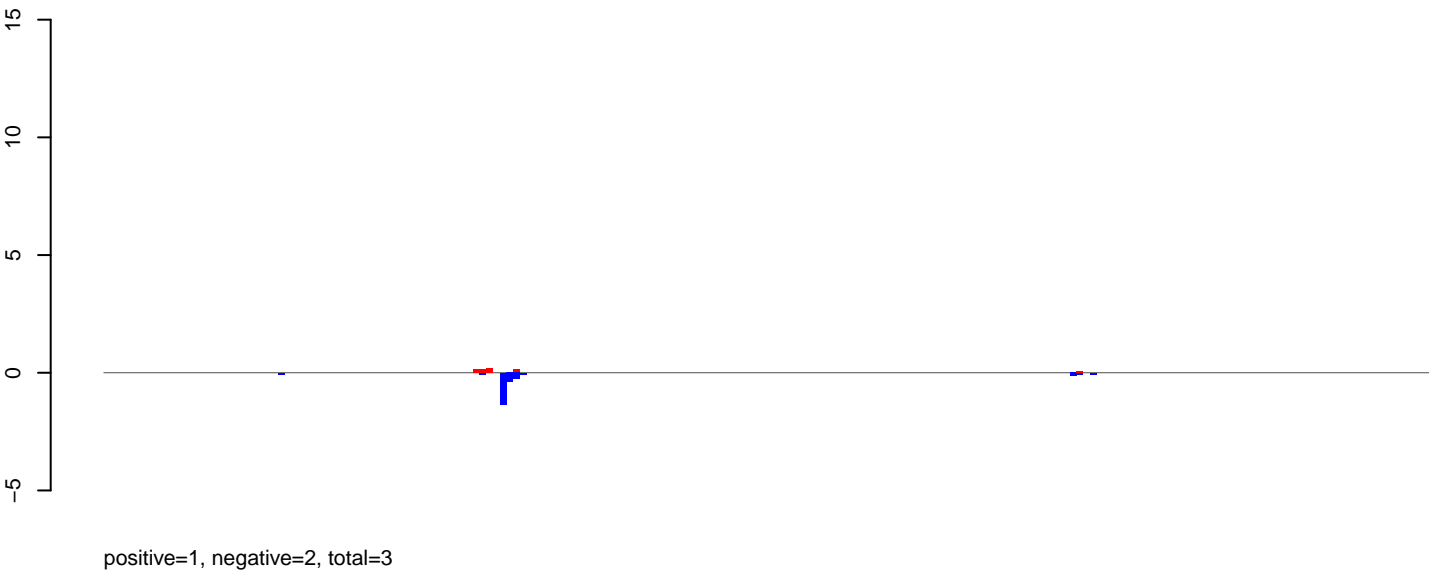




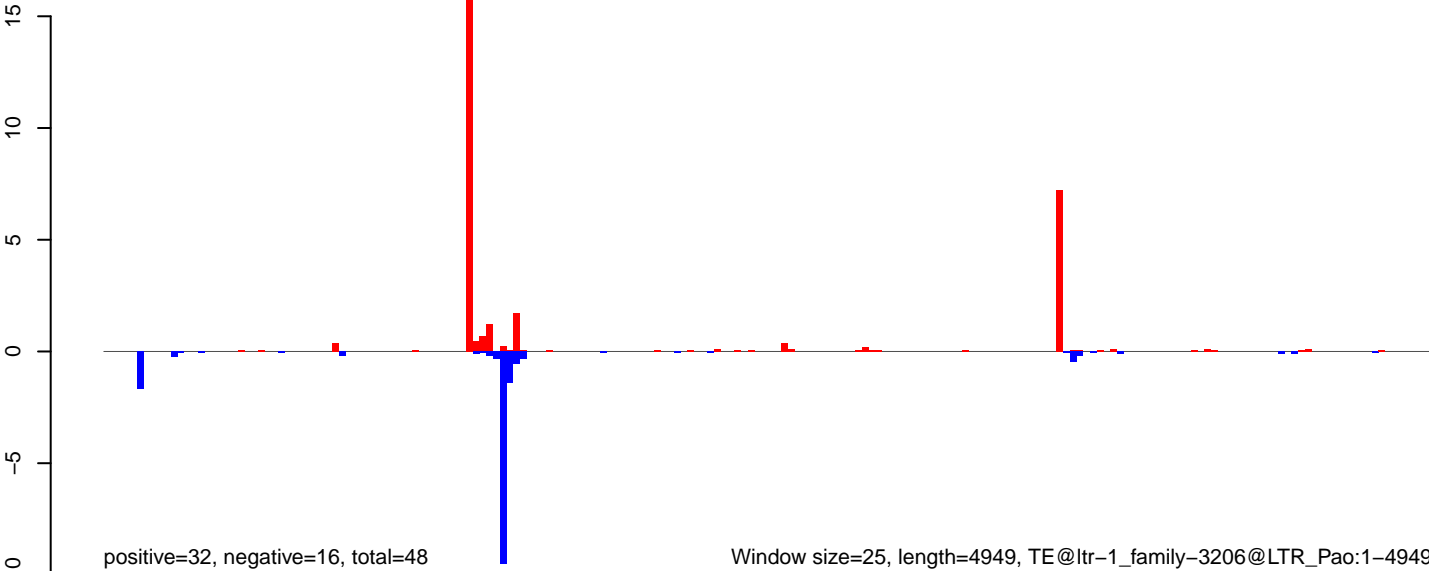
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



AeAlbo\_Larvae\_CT.18\_23.rep



positive=4, negative=3, total=7

AeAlbo\_Larvae\_CT.24\_35.rep



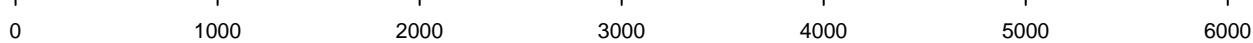
positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.rep

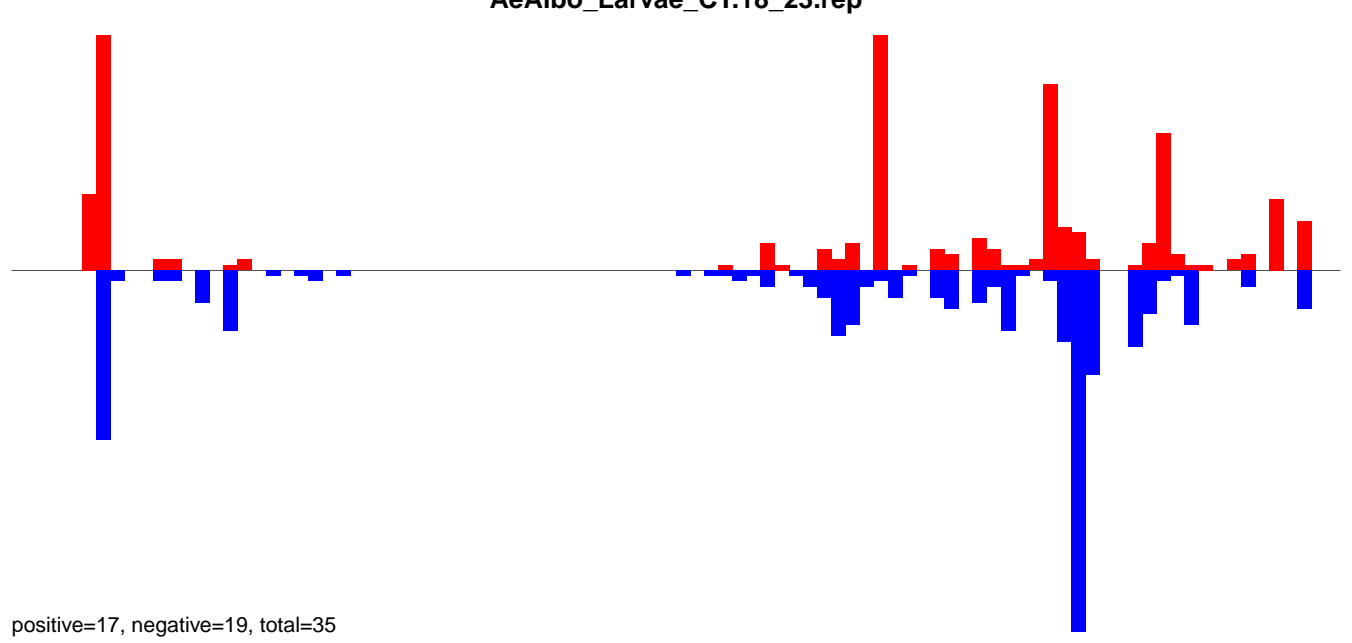


positive=5, negative=4, total=9

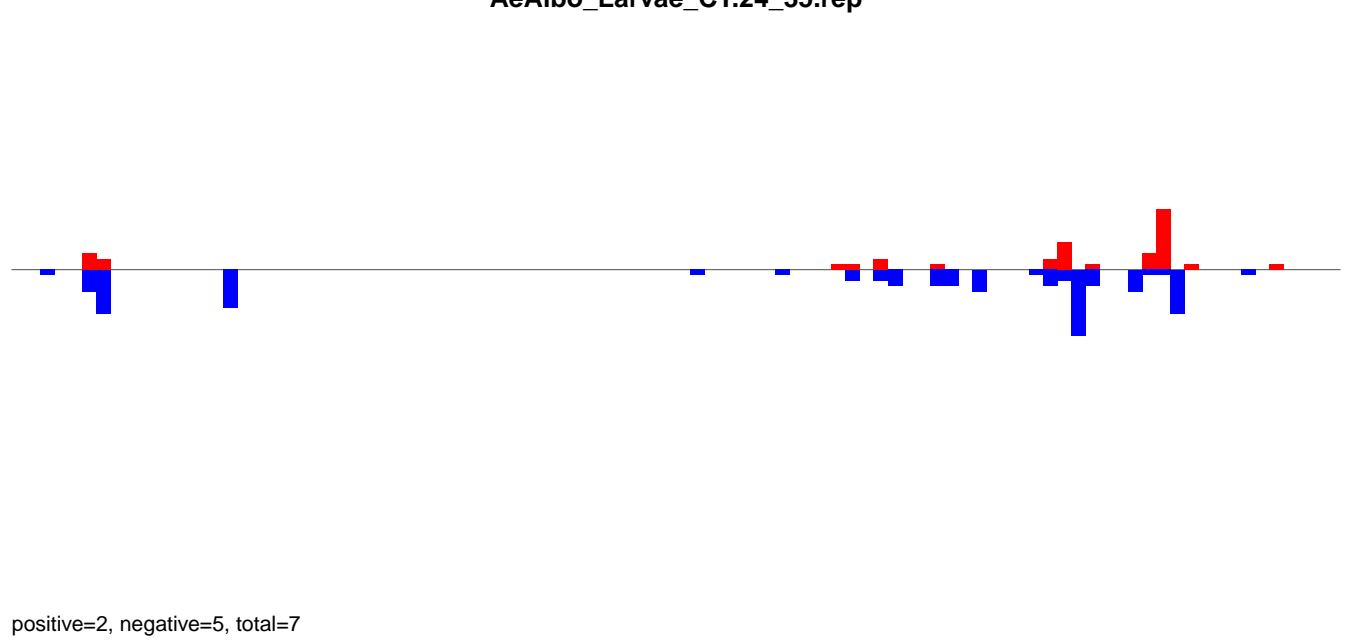
Window size=25, length=6563, TE@ltr-1\_family-3042@LINE RTE-ORTE:1-6563



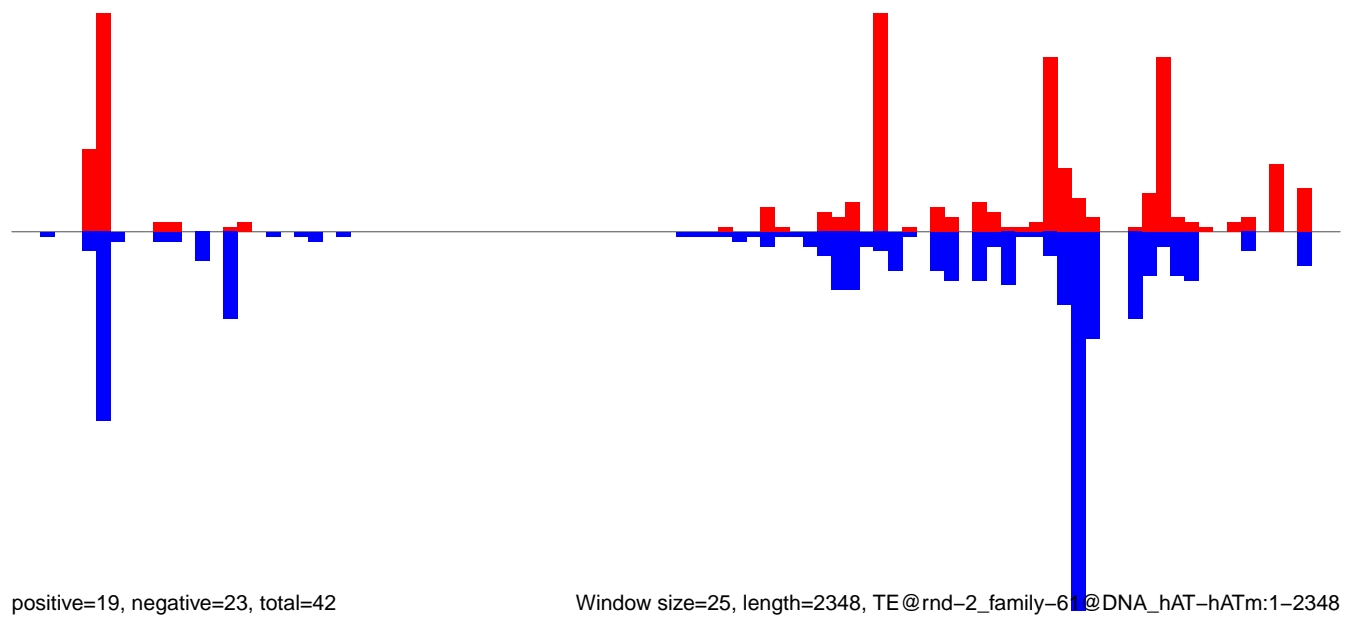
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



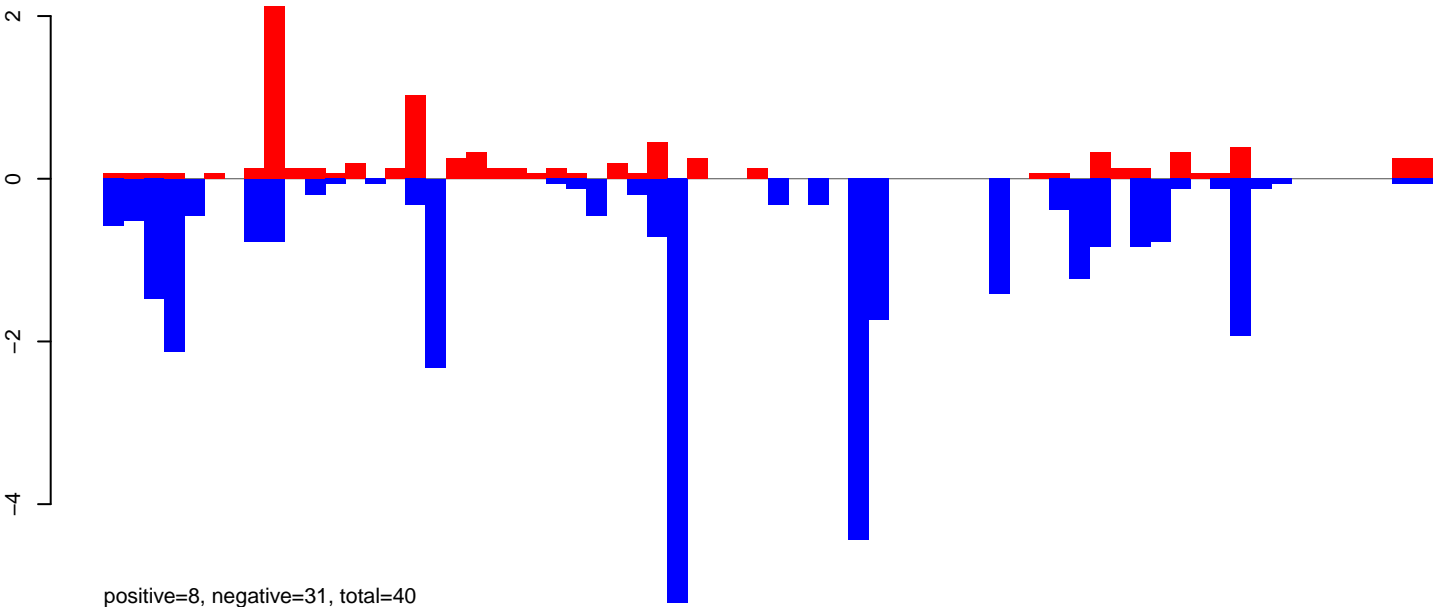
AeAlbo\_Larvae\_CT.rep



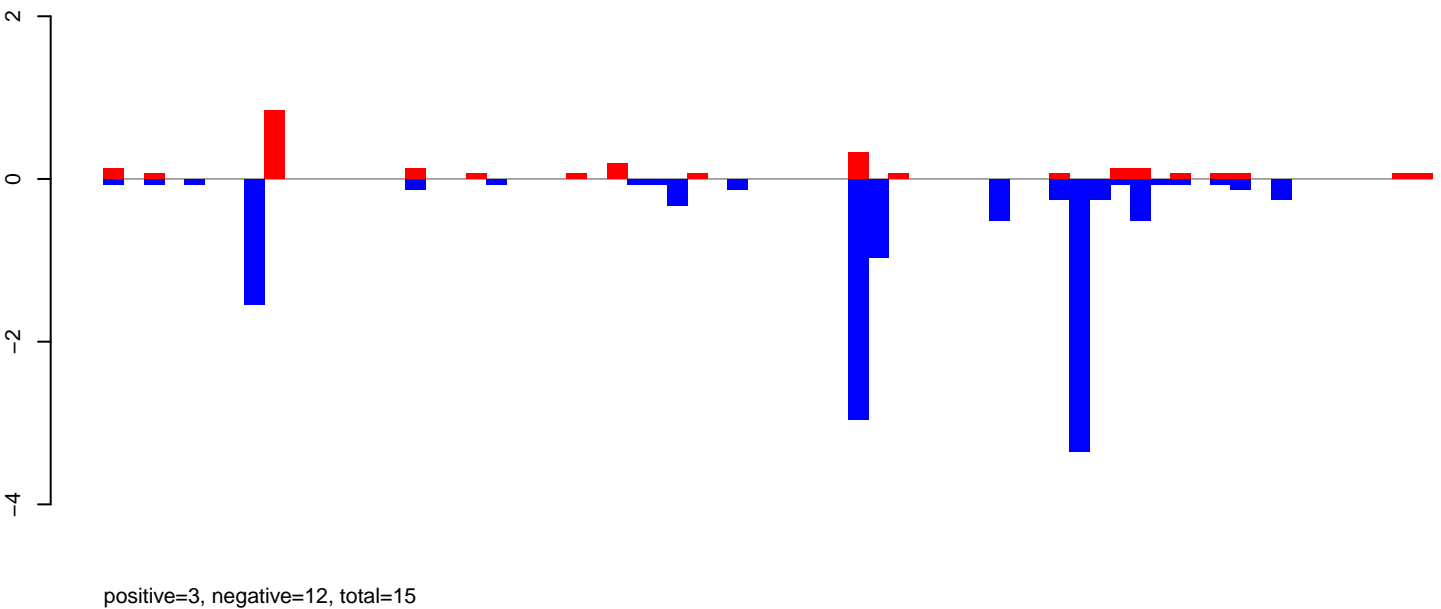
Window size=25, length=2348, TE@rnd-2\_family-6@DNA\_hAT-hATm:1-2348

0 500 1000 1500 2000

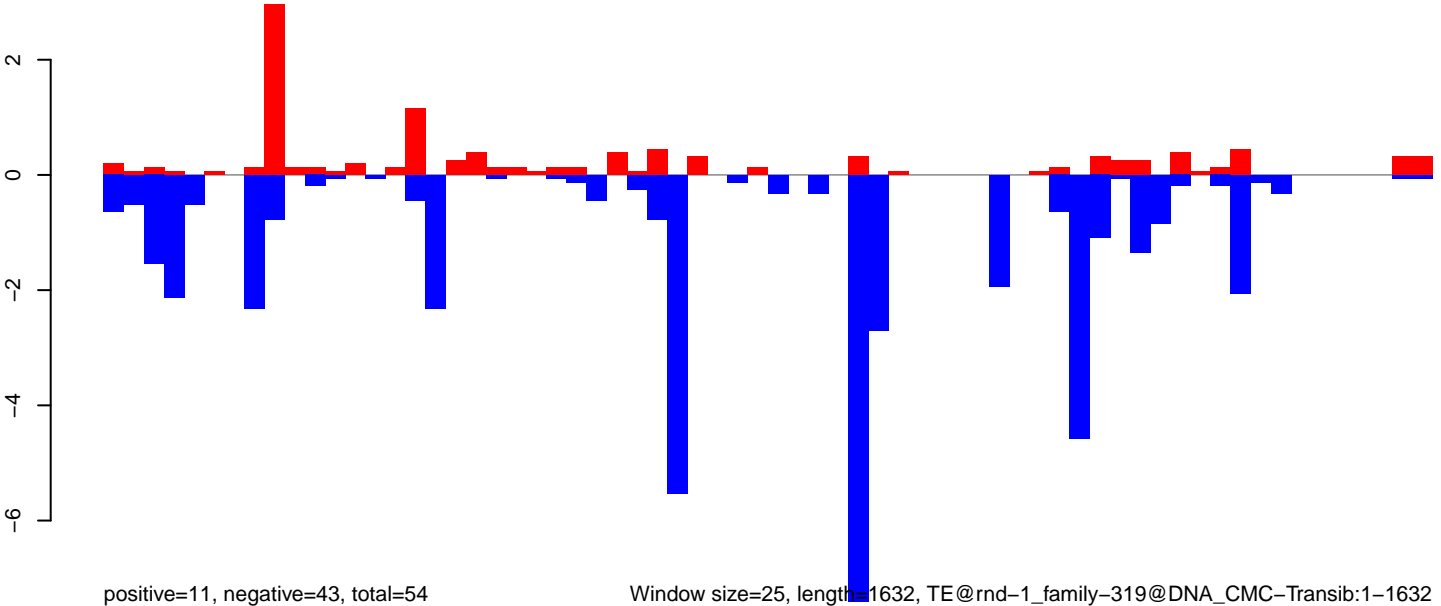
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



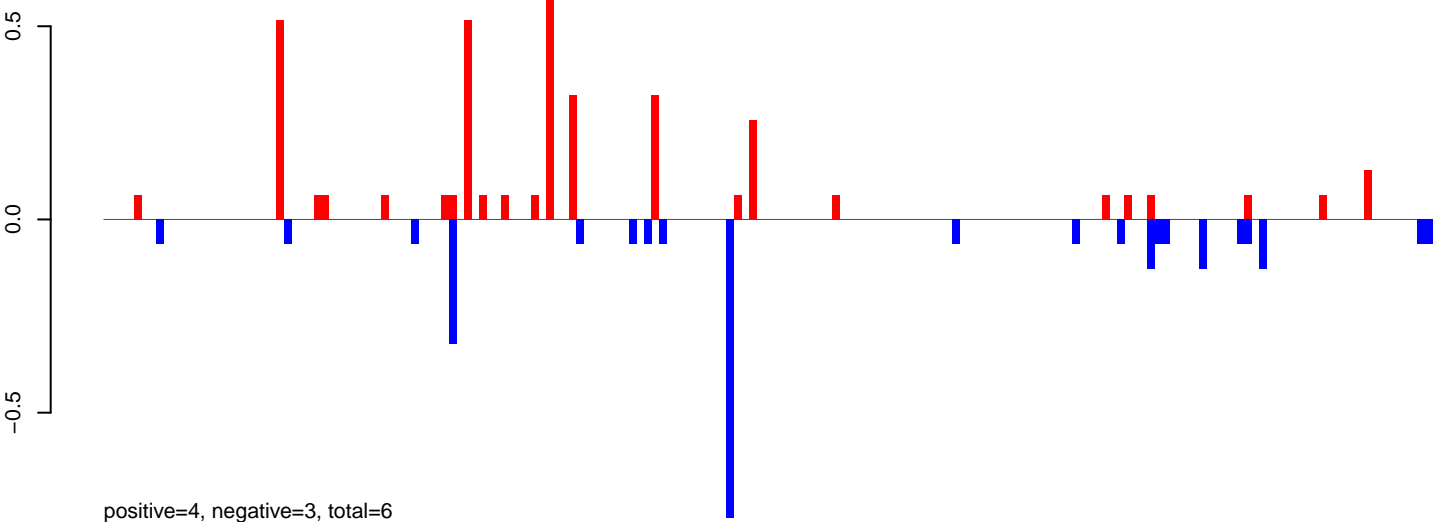
AeAlbo\_Larvae\_CT.rep



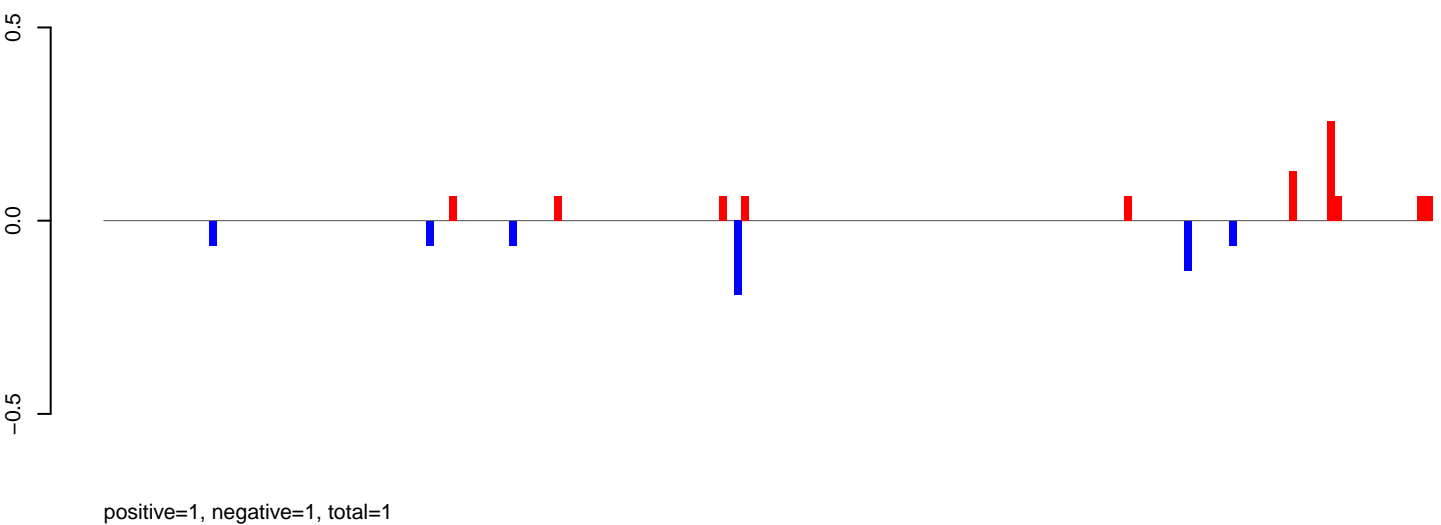
Window size=25, length=1632, TE@rnd-1\_family-319@DNA\_CMC-Transib:1-1632

0 500 1000 1500

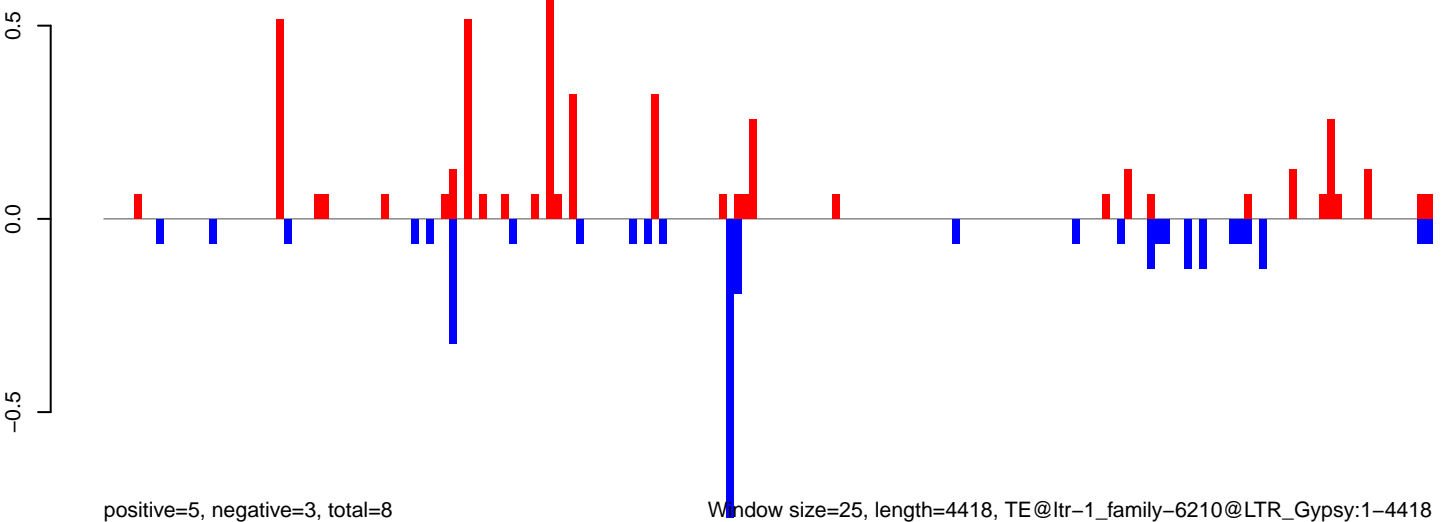
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



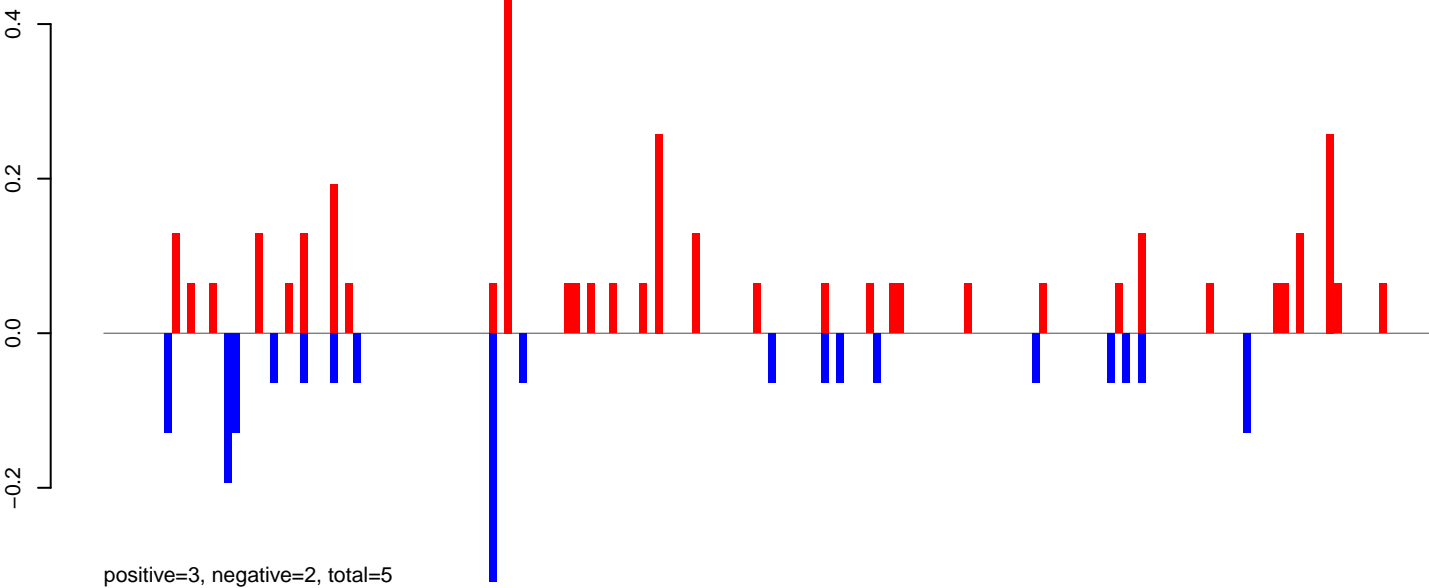
AeAlbo\_Larvae\_CT.rep



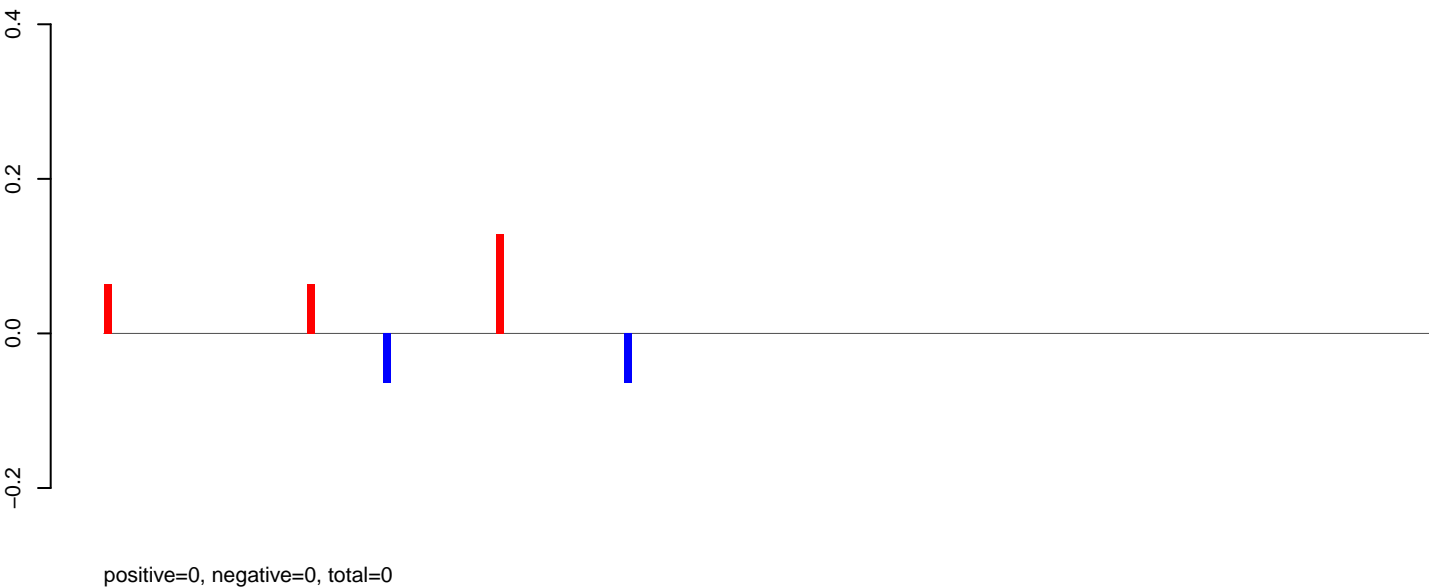
Window size=25, length=4418, TE@ltr-1\_family-6210@LTR\_Gypsy:1-4418

0 1000 2000 3000 4000

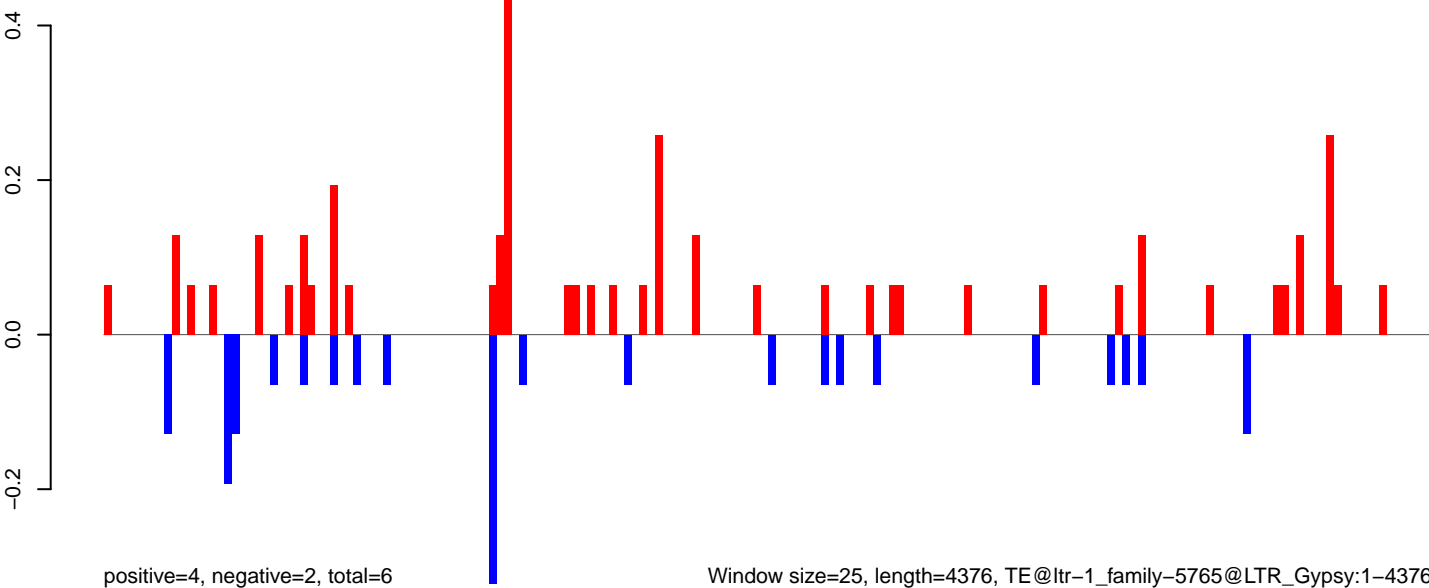
AeAlbo\_Larvae\_CT.18\_23.rep



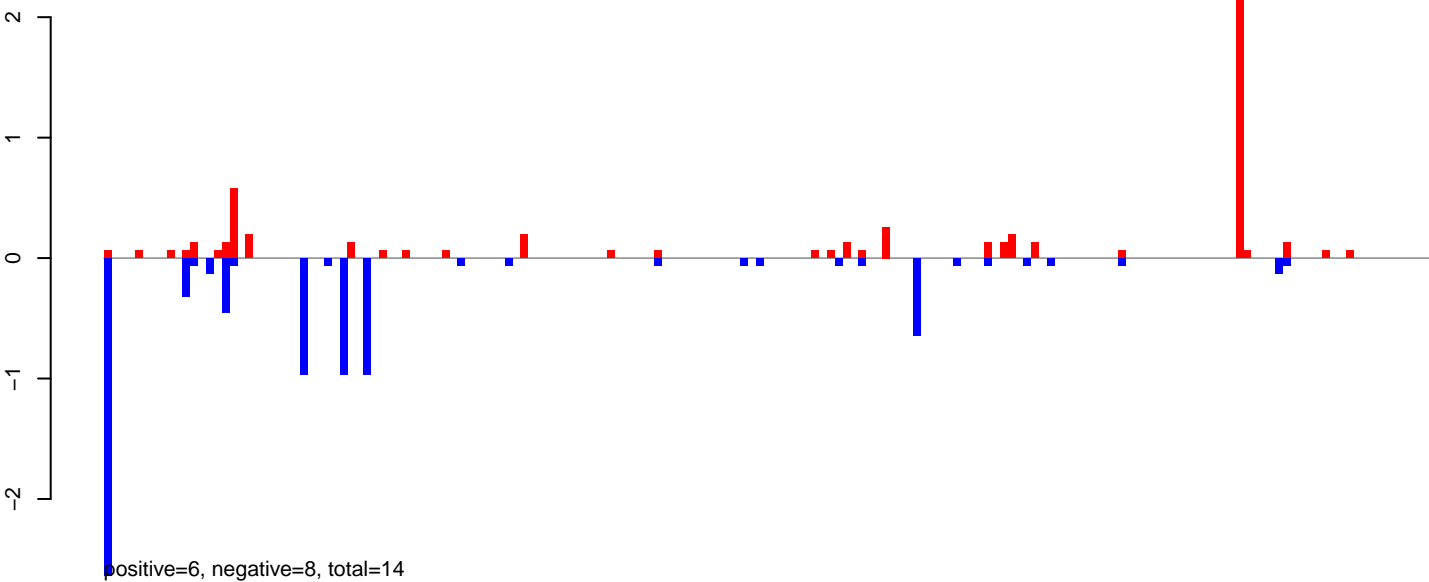
AeAlbo\_Larvae\_CT.24\_35.rep



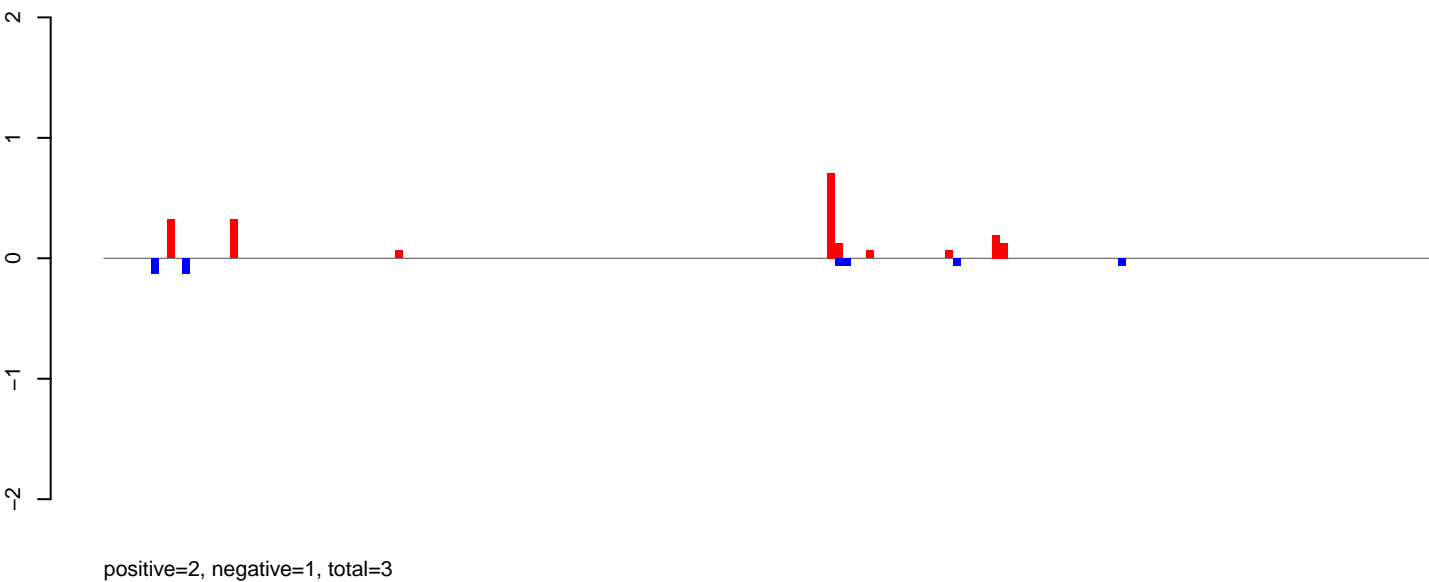
AeAlbo\_Larvae\_CT.rep



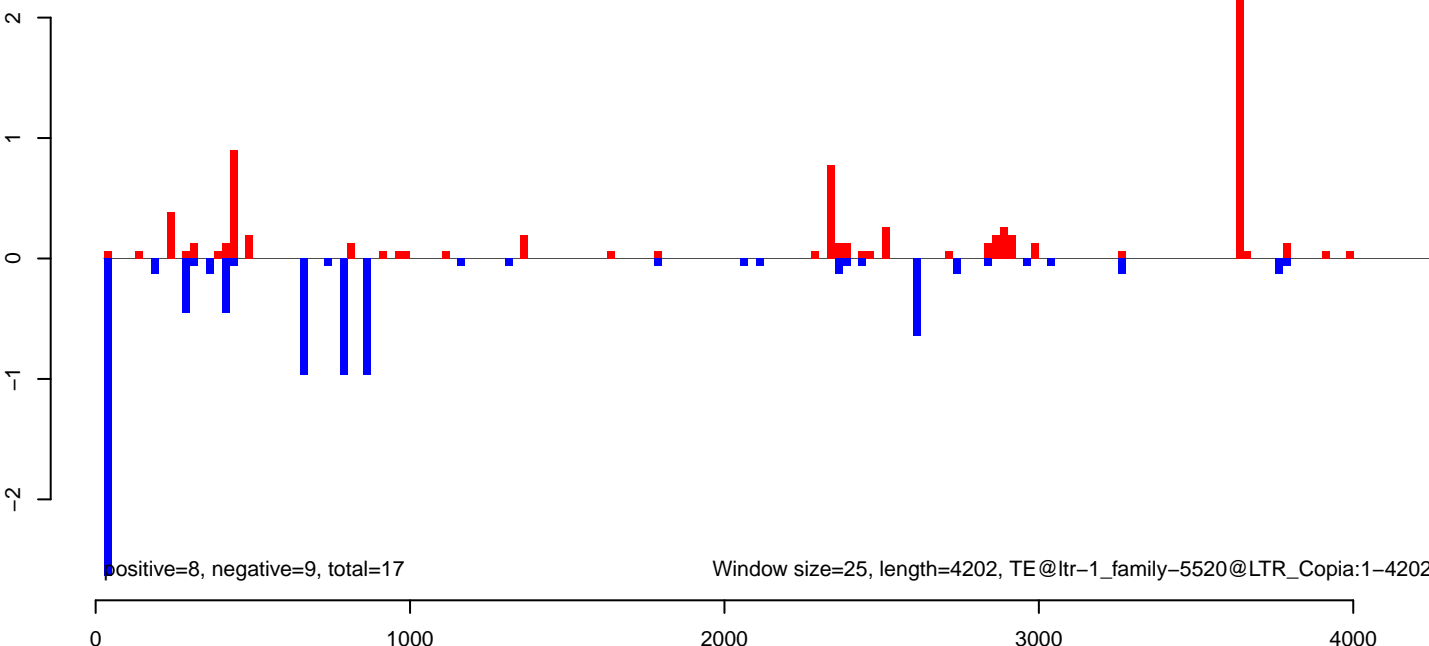
AeAlbo\_Larvae\_CT.18\_23.rep



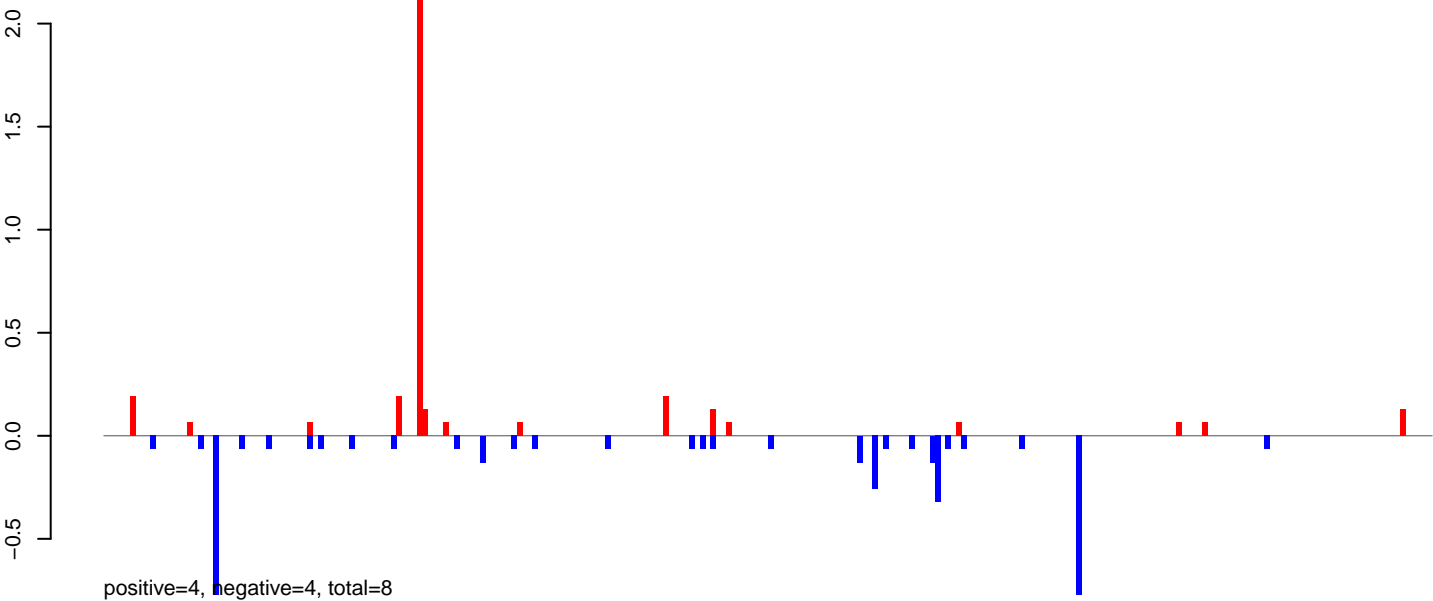
AeAlbo\_Larvae\_CT.24\_35.rep



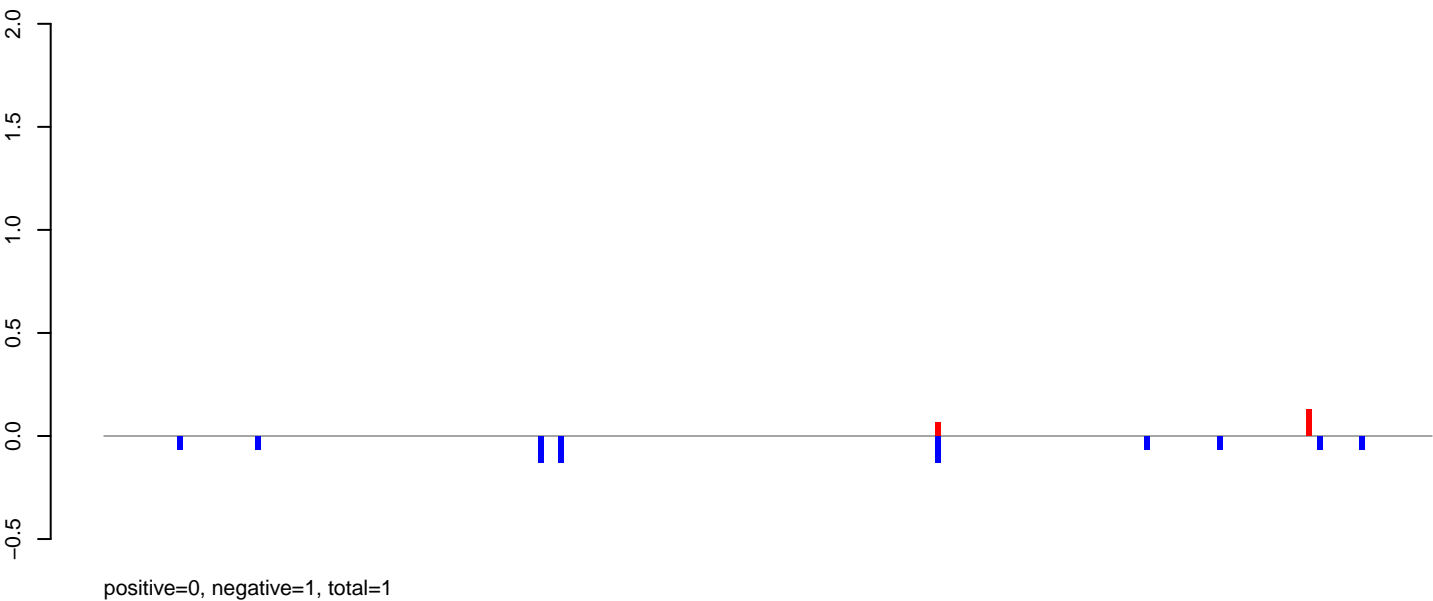
AeAlbo\_Larvae\_CT.rep



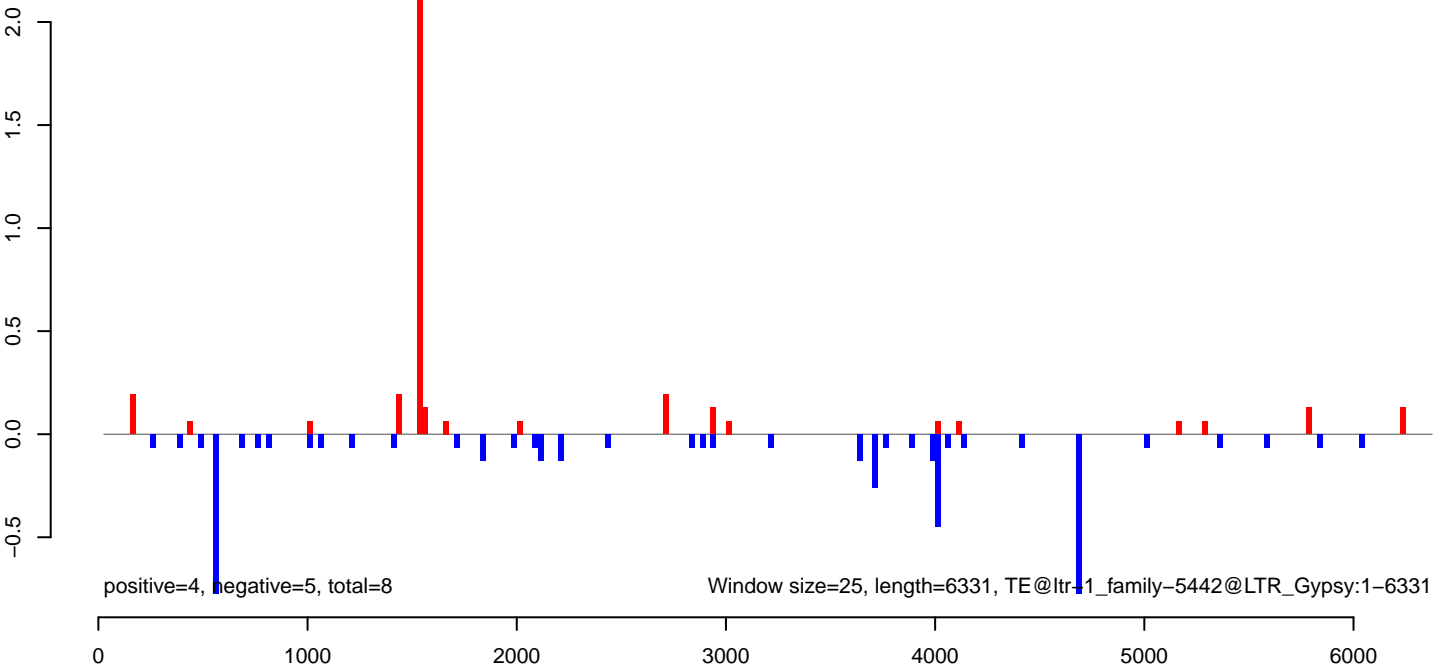
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

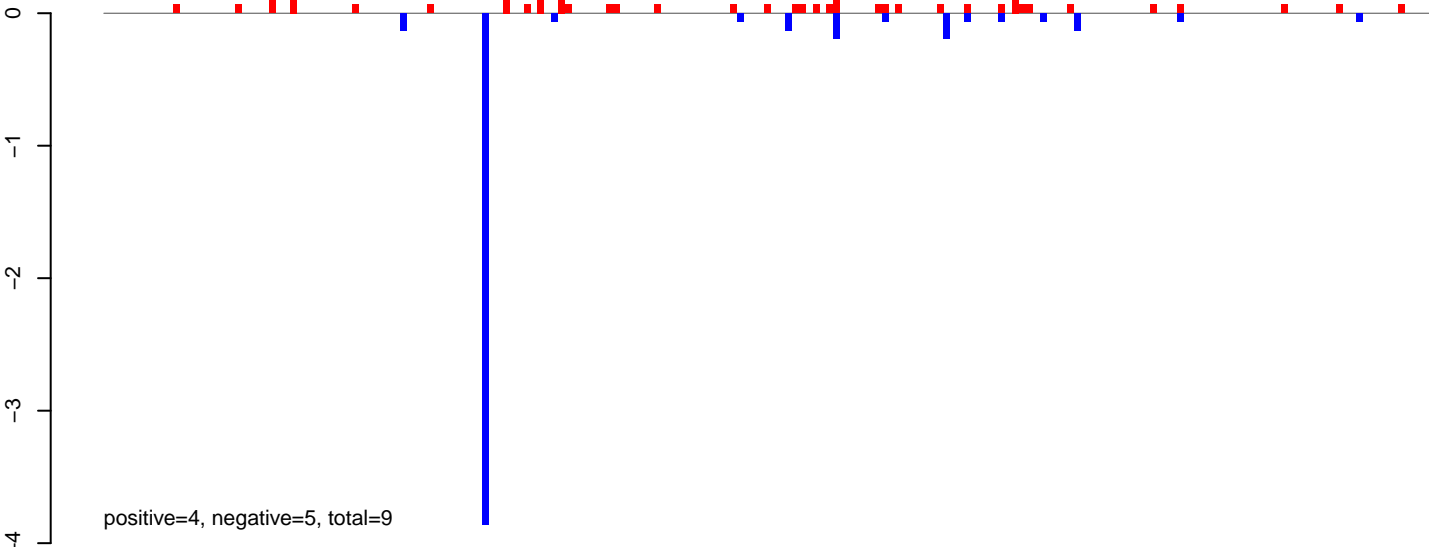


AeAlbo\_Larvae\_CT.rep

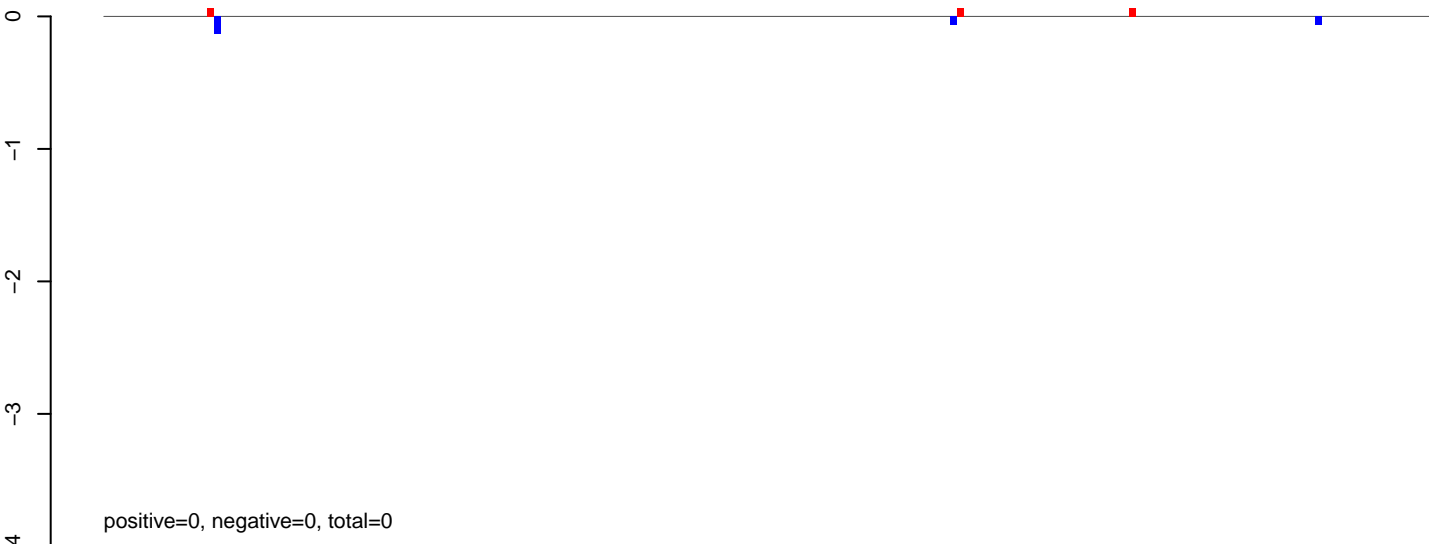




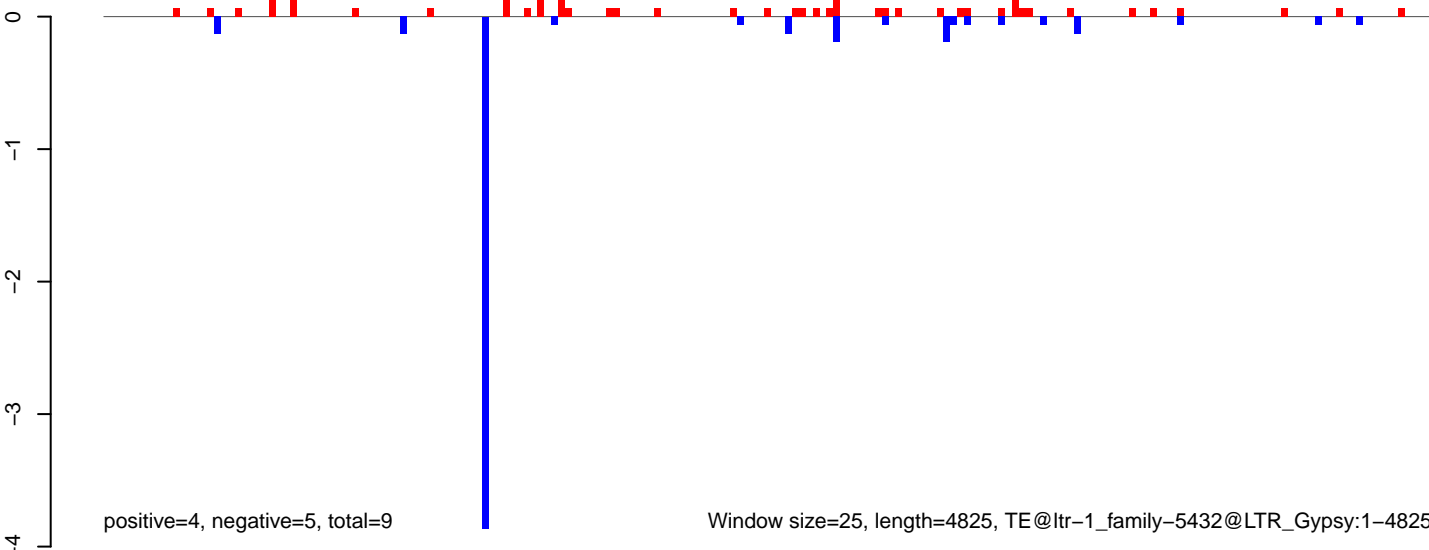
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

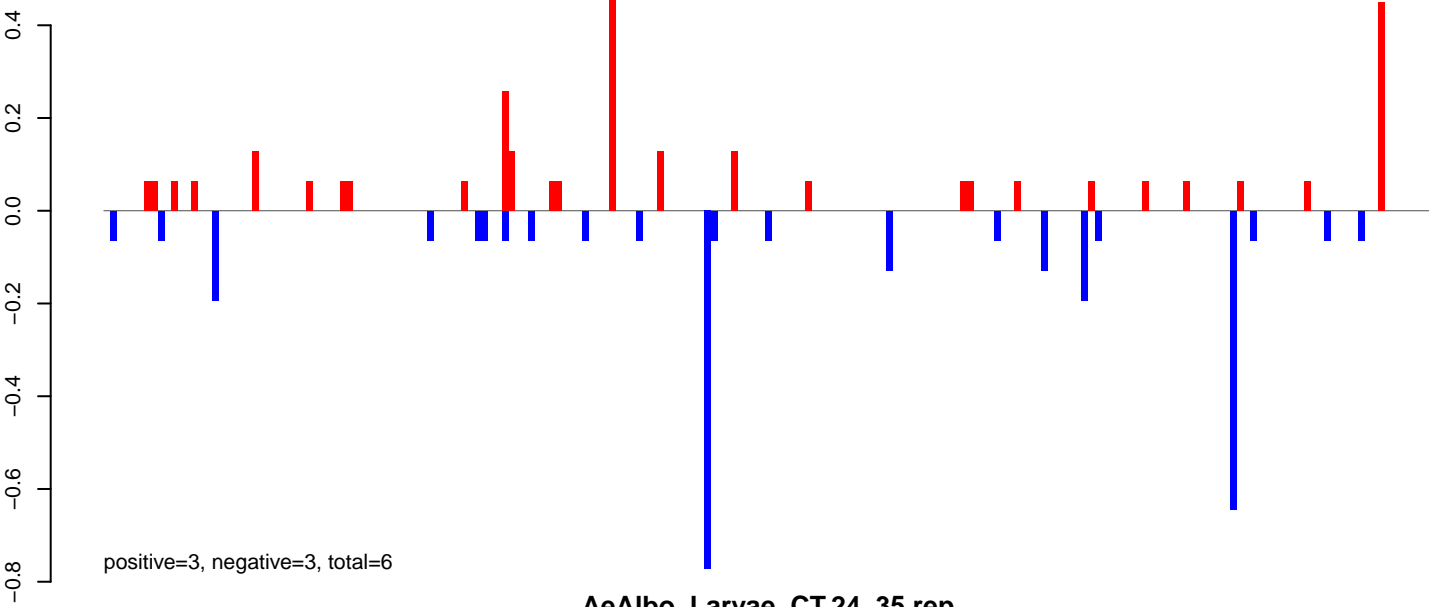


AeAlbo\_Larvae\_CT.rep

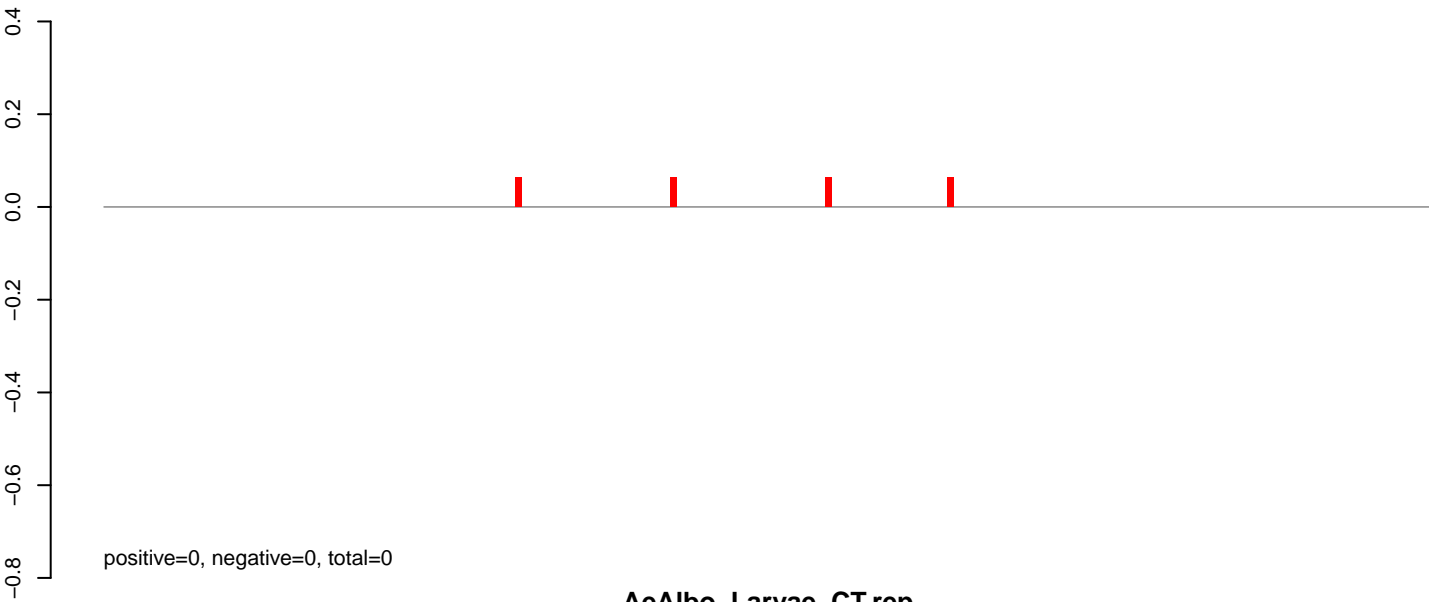


Window size=25, length=4825, TE@ltr-1\_family-5432@LTR\_Gypsy:1-4825

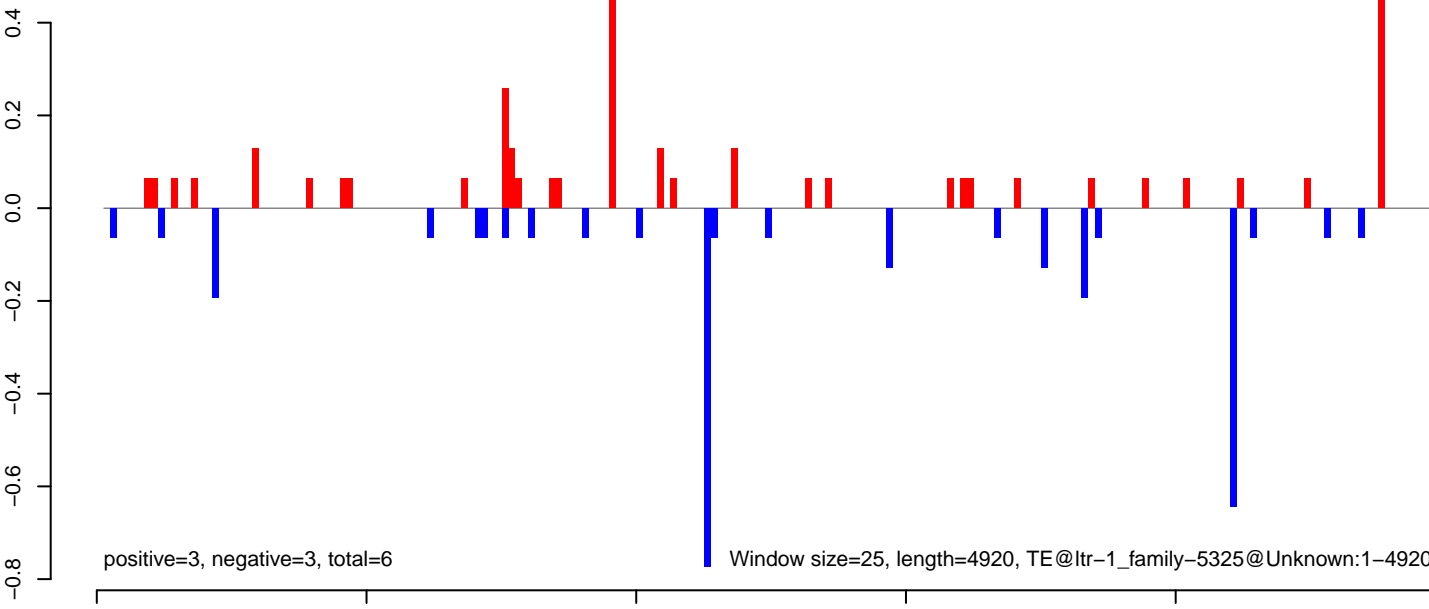
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



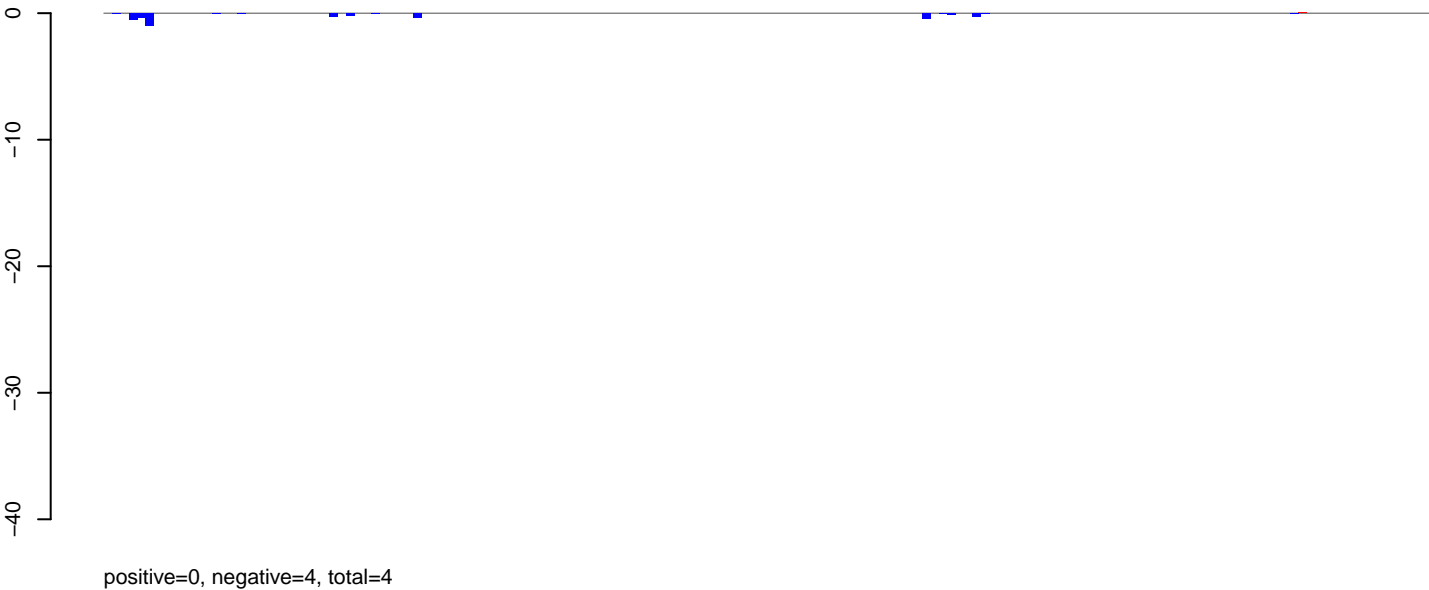
AeAlbo\_Larvae\_CT.rep



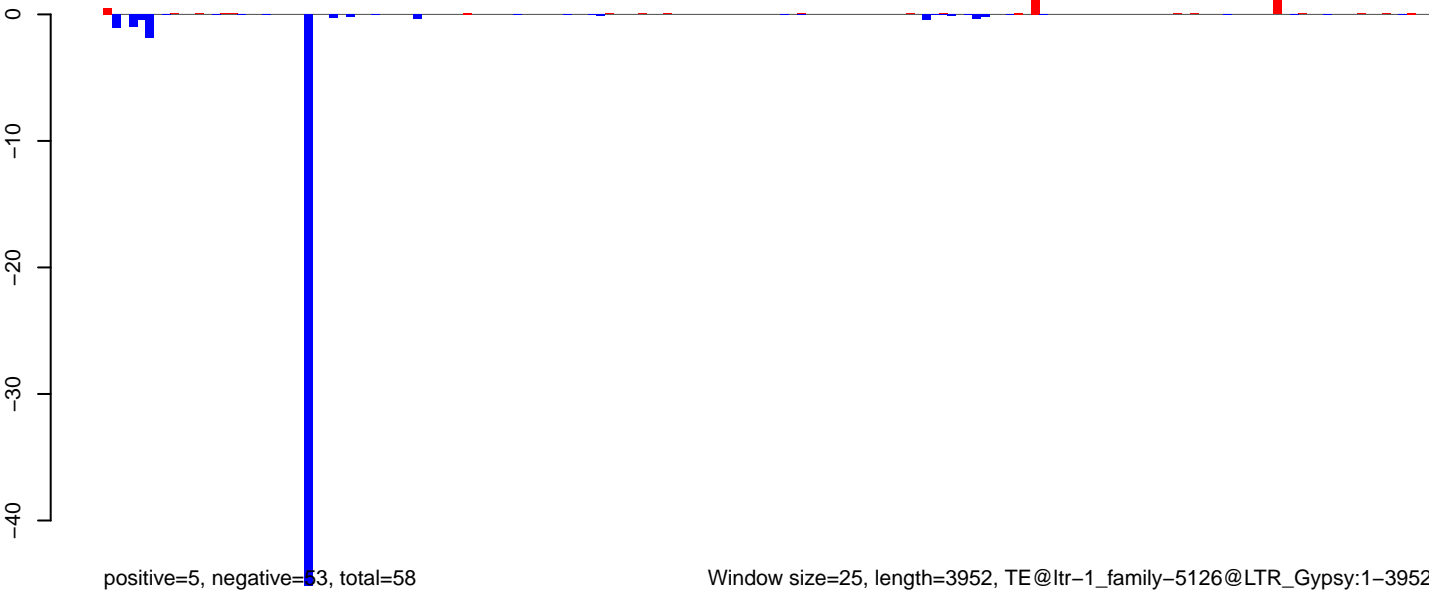
**AeAlbo\_Larvae\_CT.18\_23.rep**



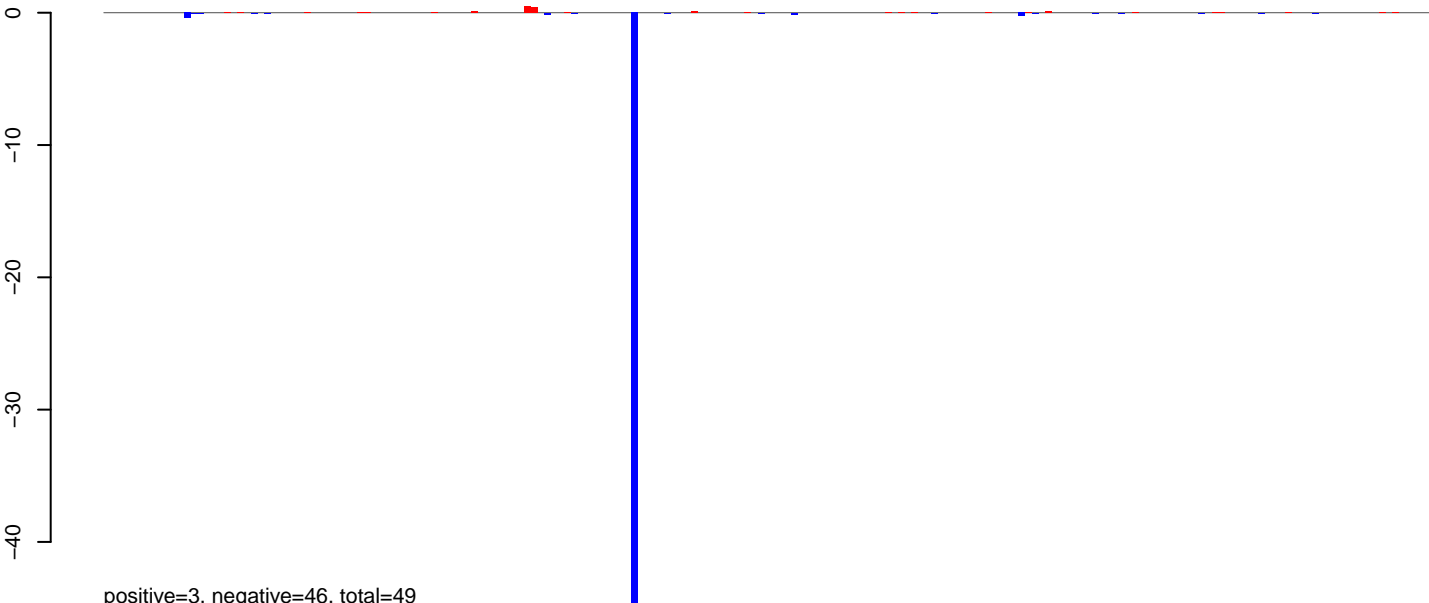
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

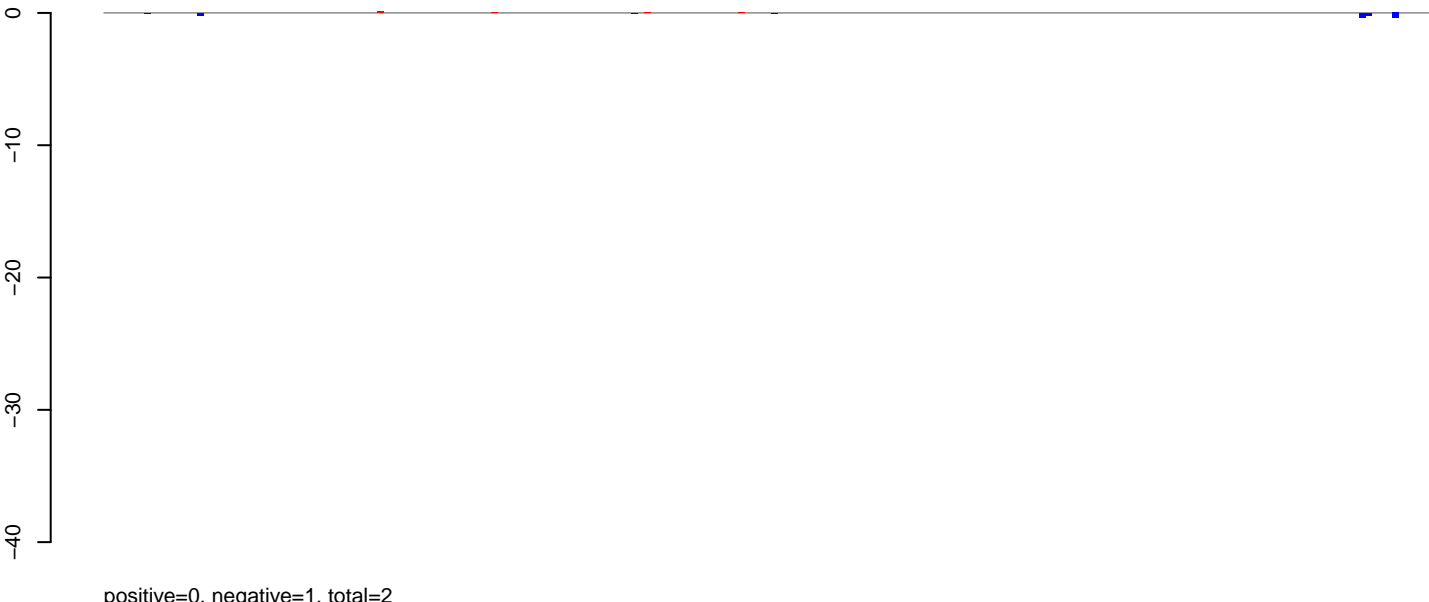


**AeAlbo\_Larvae\_CT.18\_23.rep**



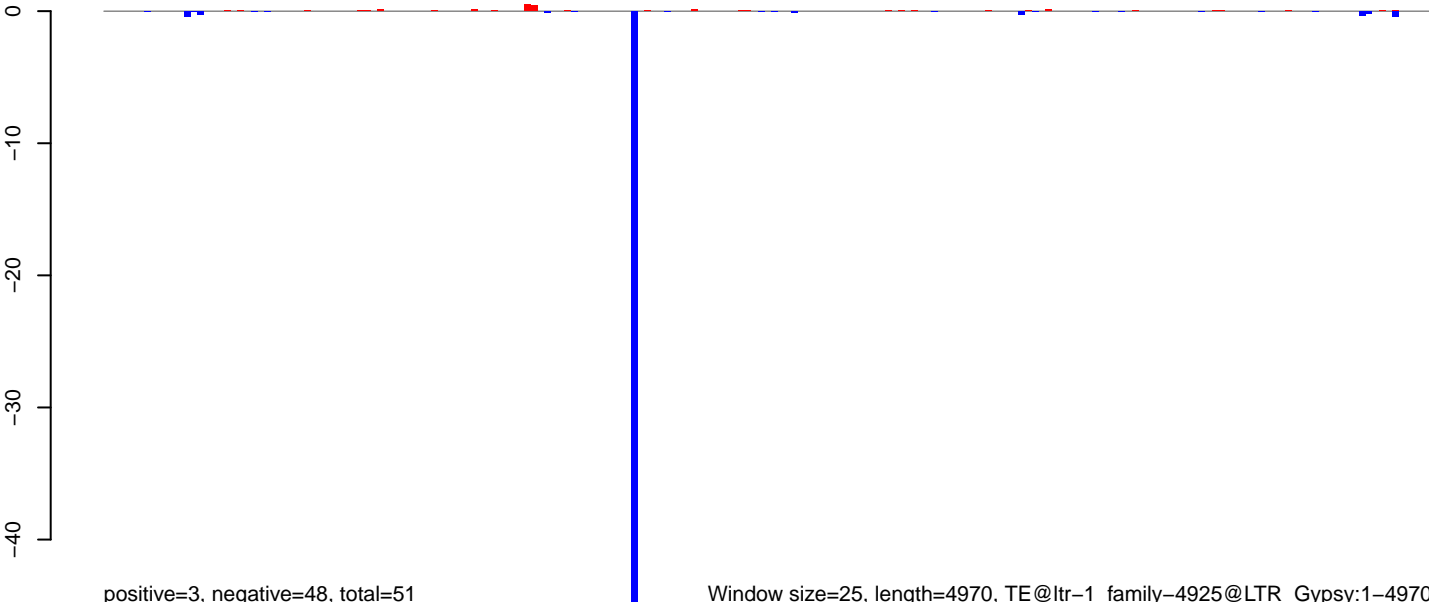
positive=3, negative=46, total=49

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=1, total=2

**AeAlbo\_Larvae\_CT.rep**

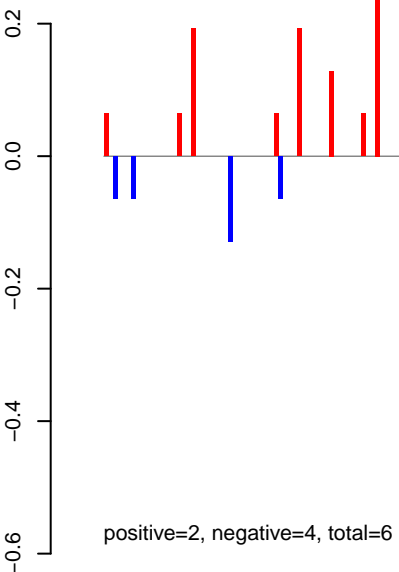


positive=3, negative=48, total=51

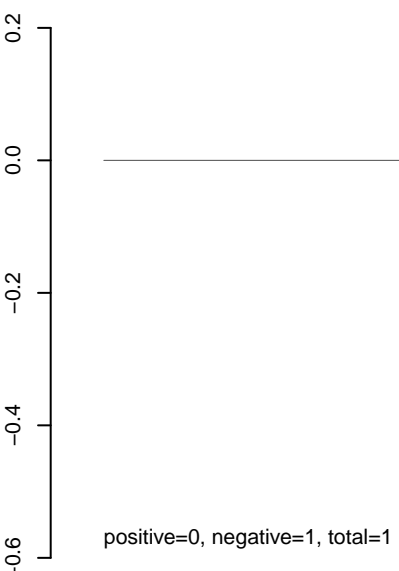
Window size=25, length=4970, TE@ltr-1\_family-4925@LTR\_Gypsy:1-4970

0 1000 2000 3000 4000 5000

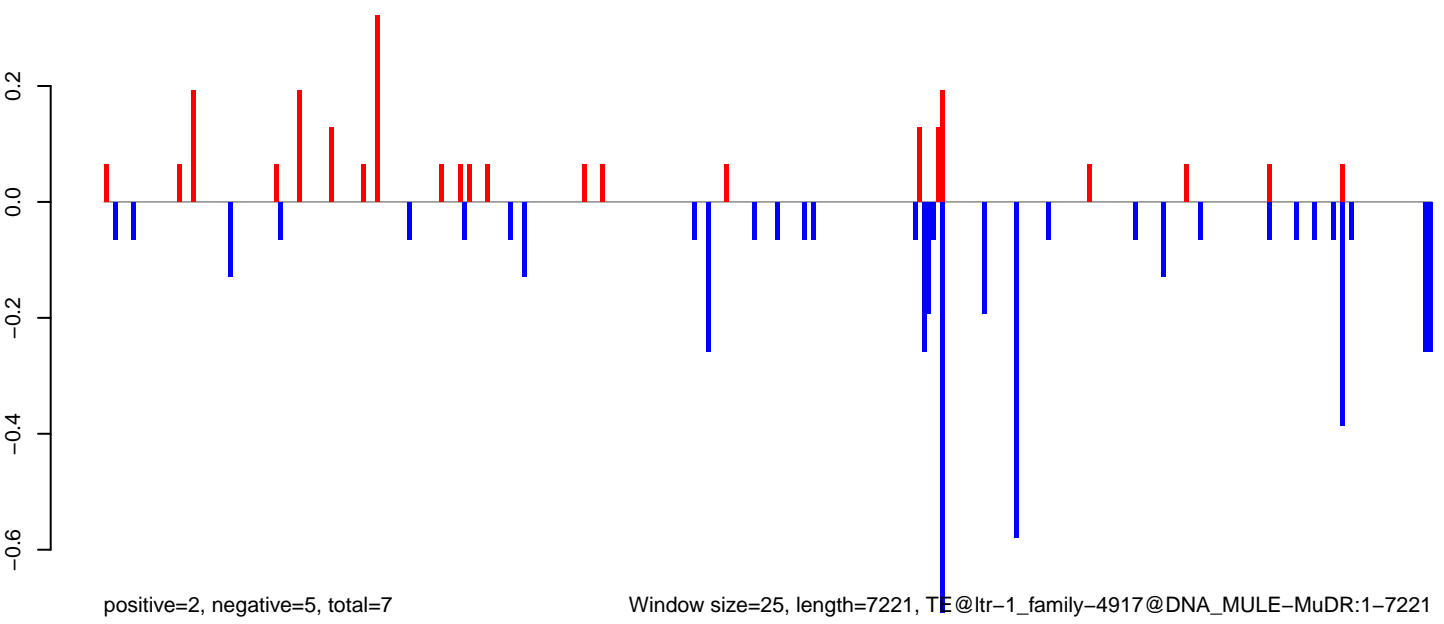
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

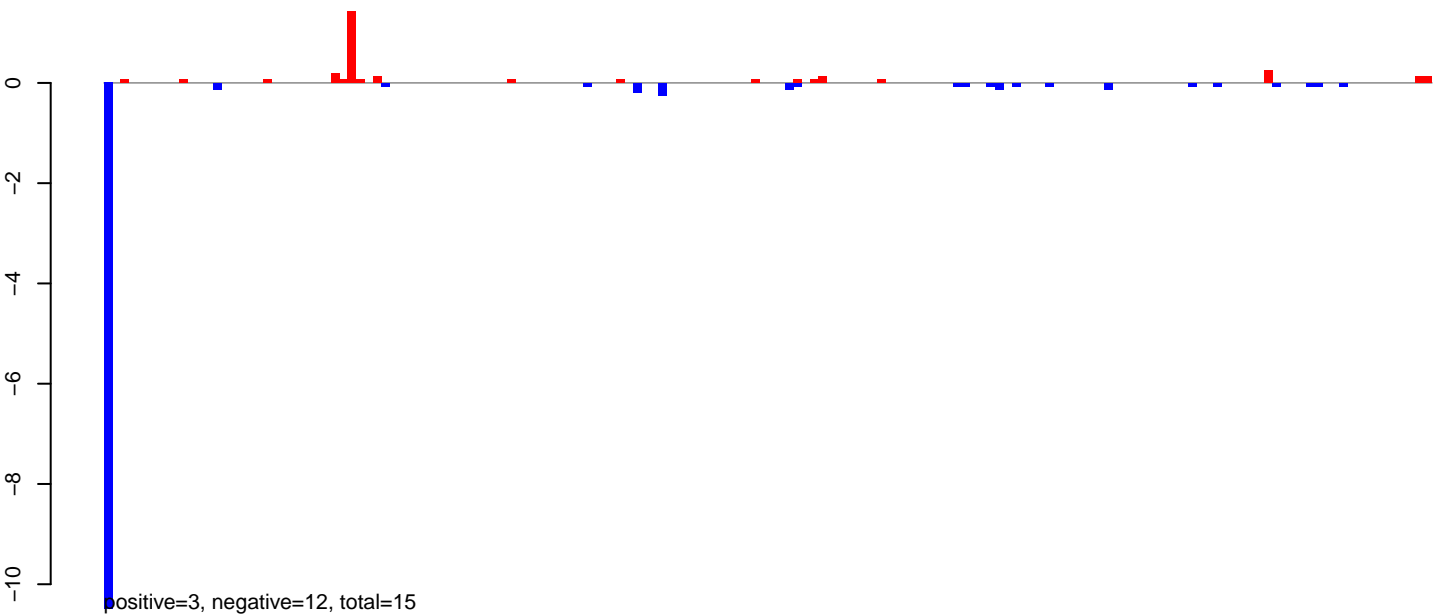


AeAlbo\_Larvae\_CT.rep

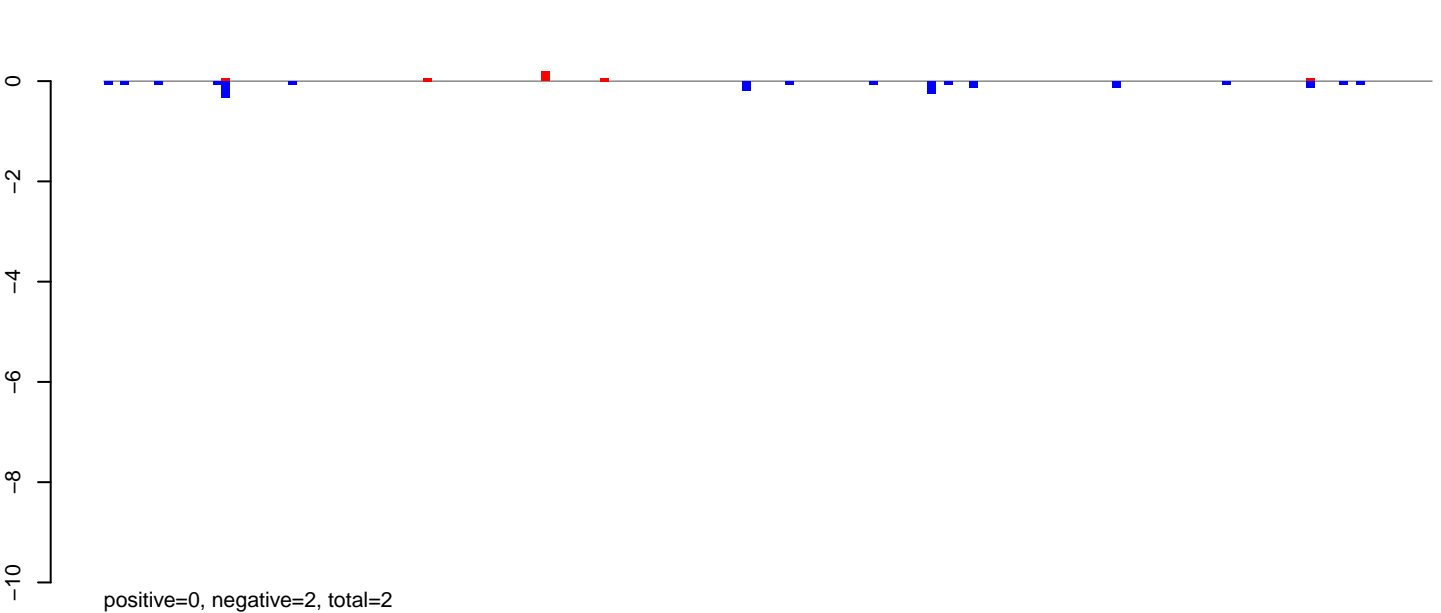


0 2000 4000 6000

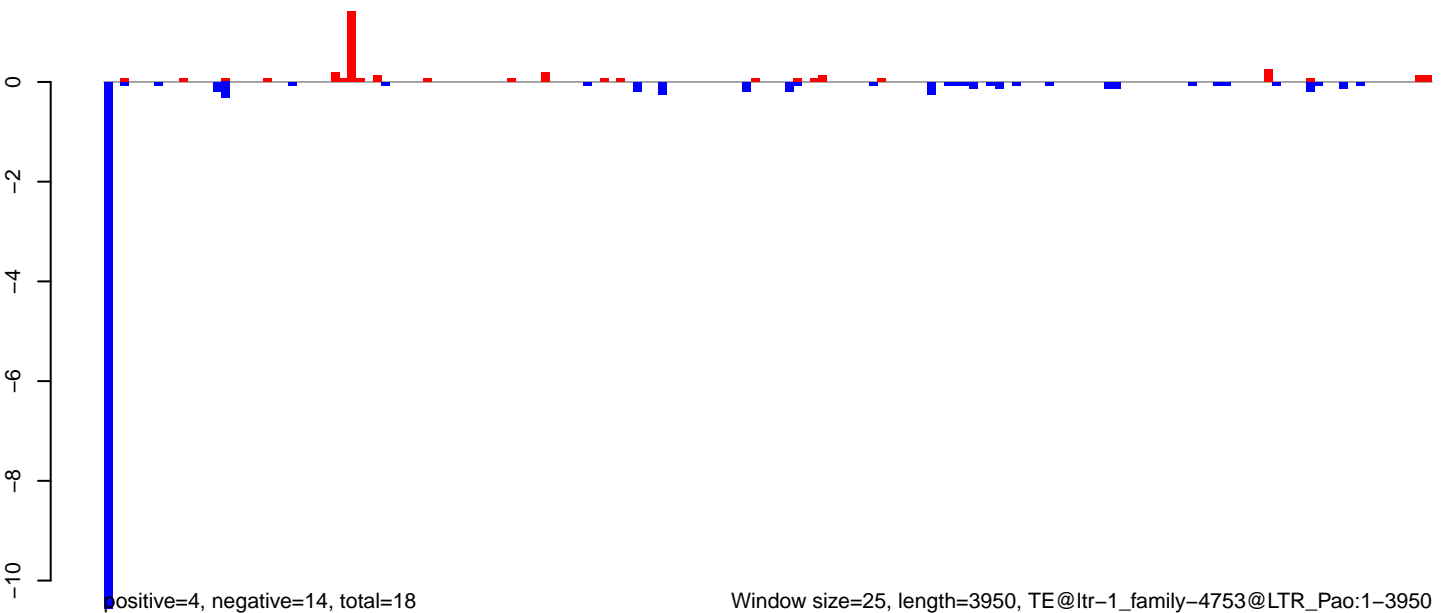
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

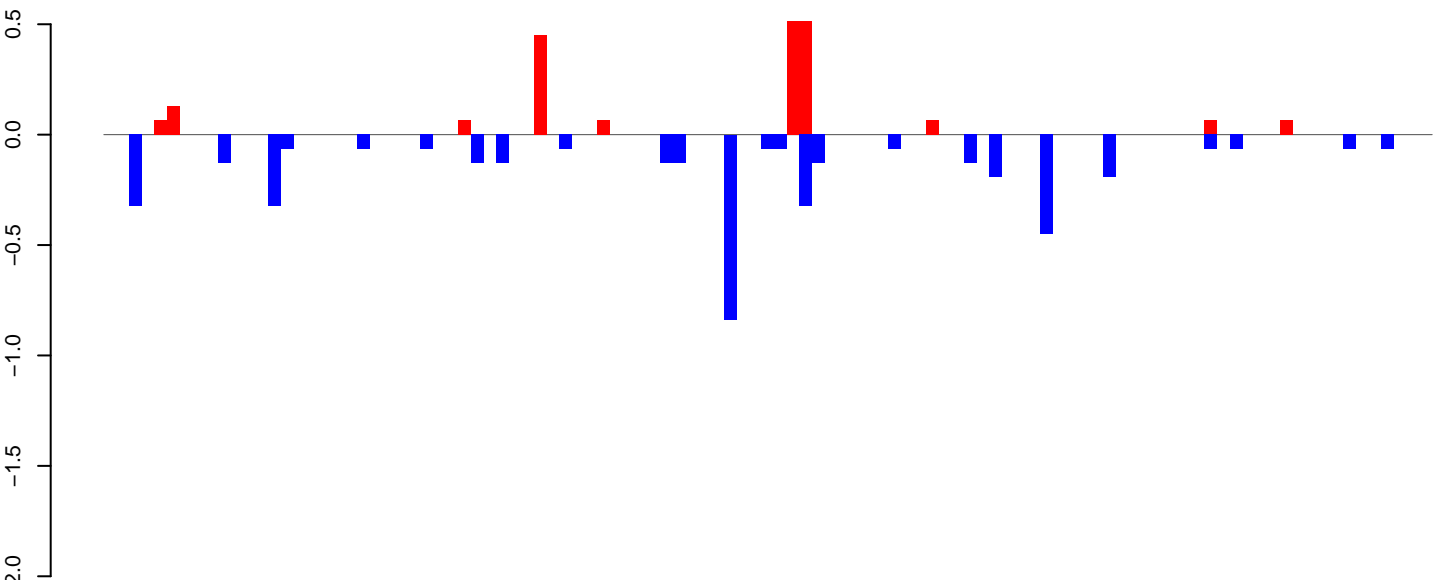


AeAlbo\_Larvae\_CT.rep



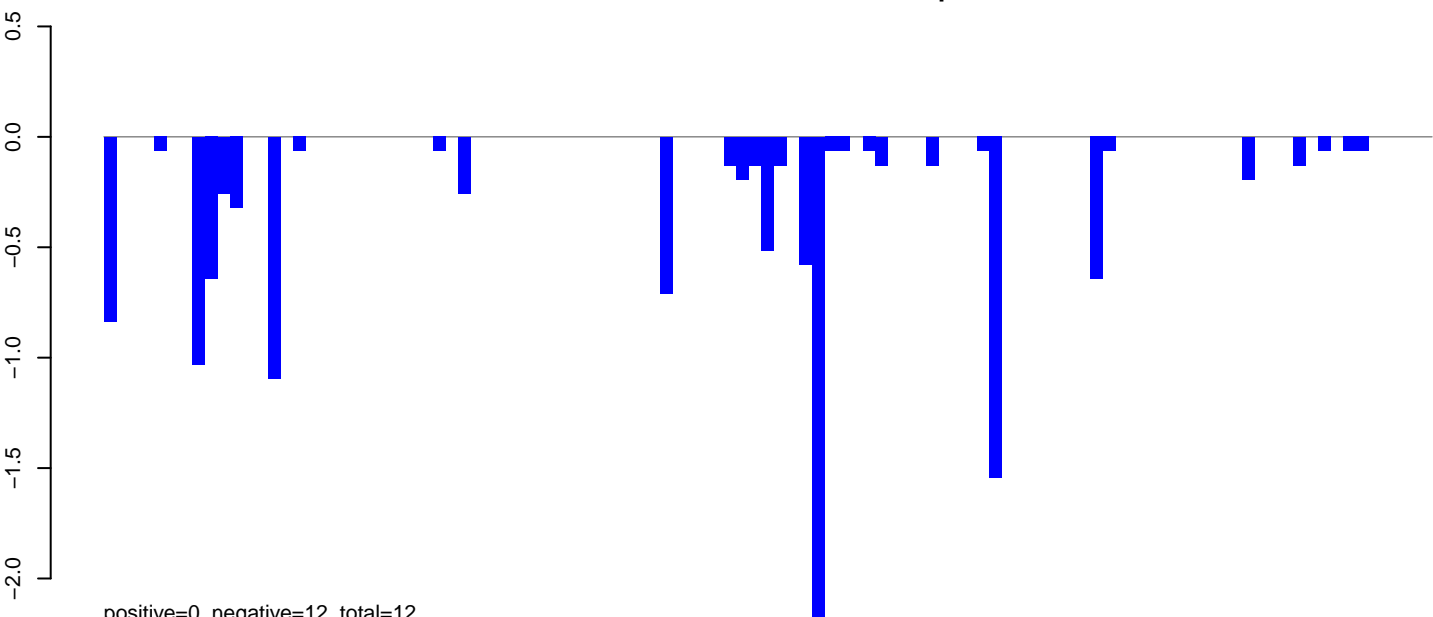
Window size=25, length=3950, TE@ltr-1\_family-4753@LTR\_Pao:1-3950

AeAlbo\_Larvae\_CT.18\_23.rep



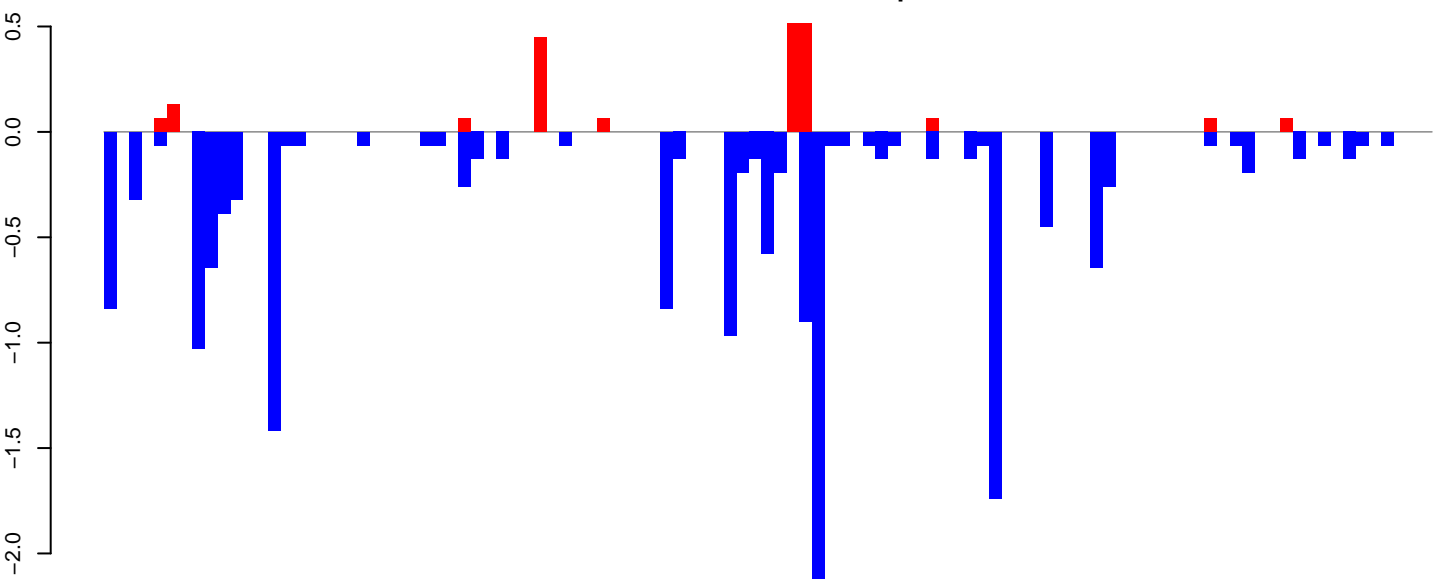
positive=2, negative=4, total=6

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=12, total=12

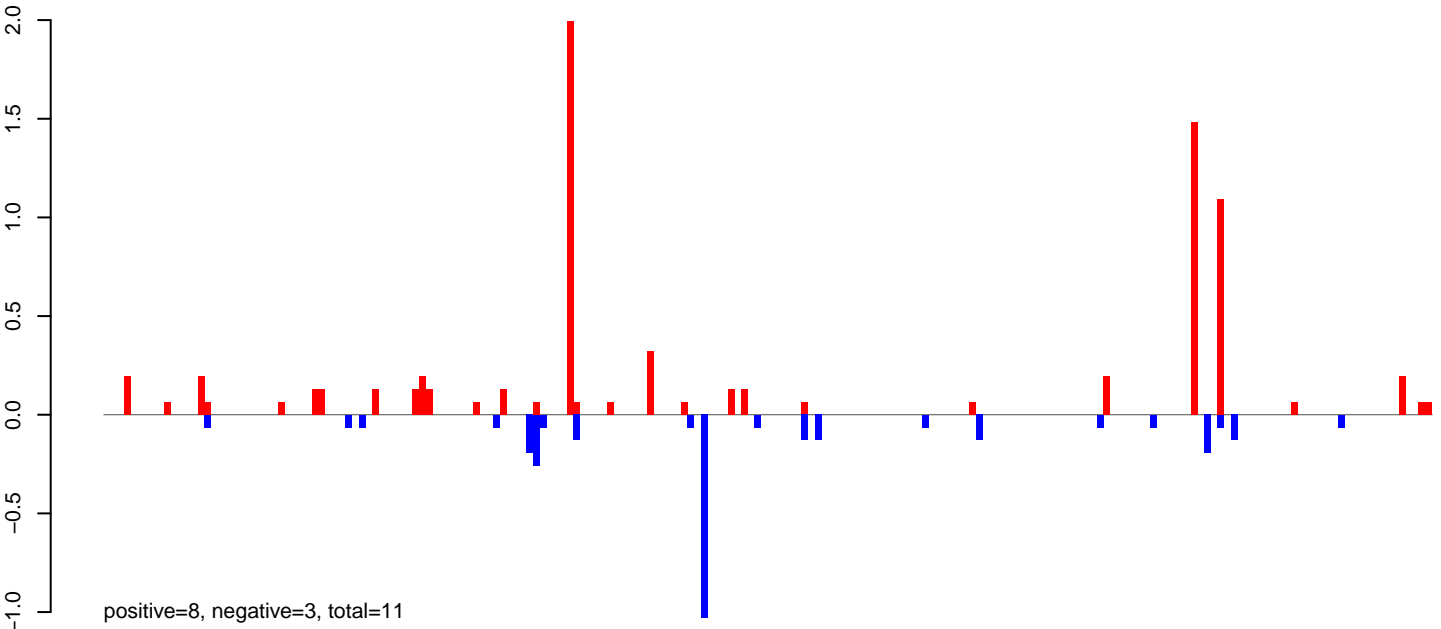
AeAlbo\_Larvae\_CT.rep



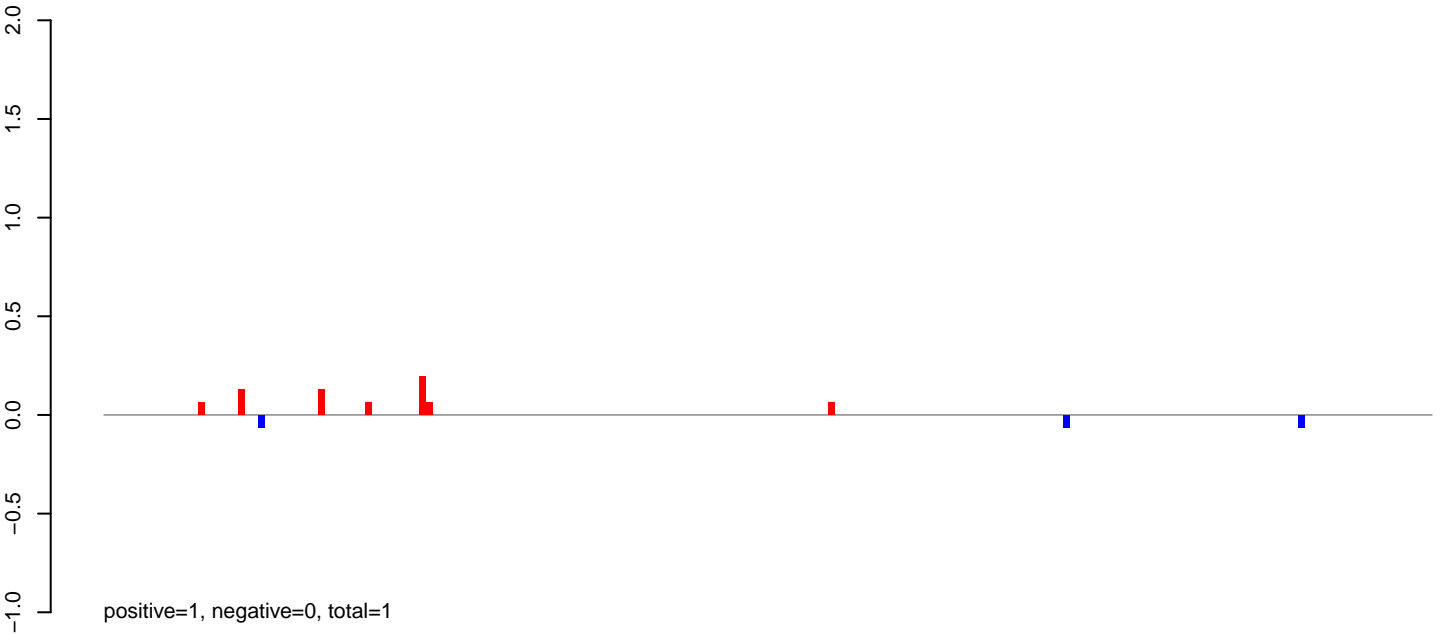
positive=2, negative=17, total=19

Window size=25, length=2623, TE@ltr-1\_family-4688@LTR\_Gypsy:1-2623

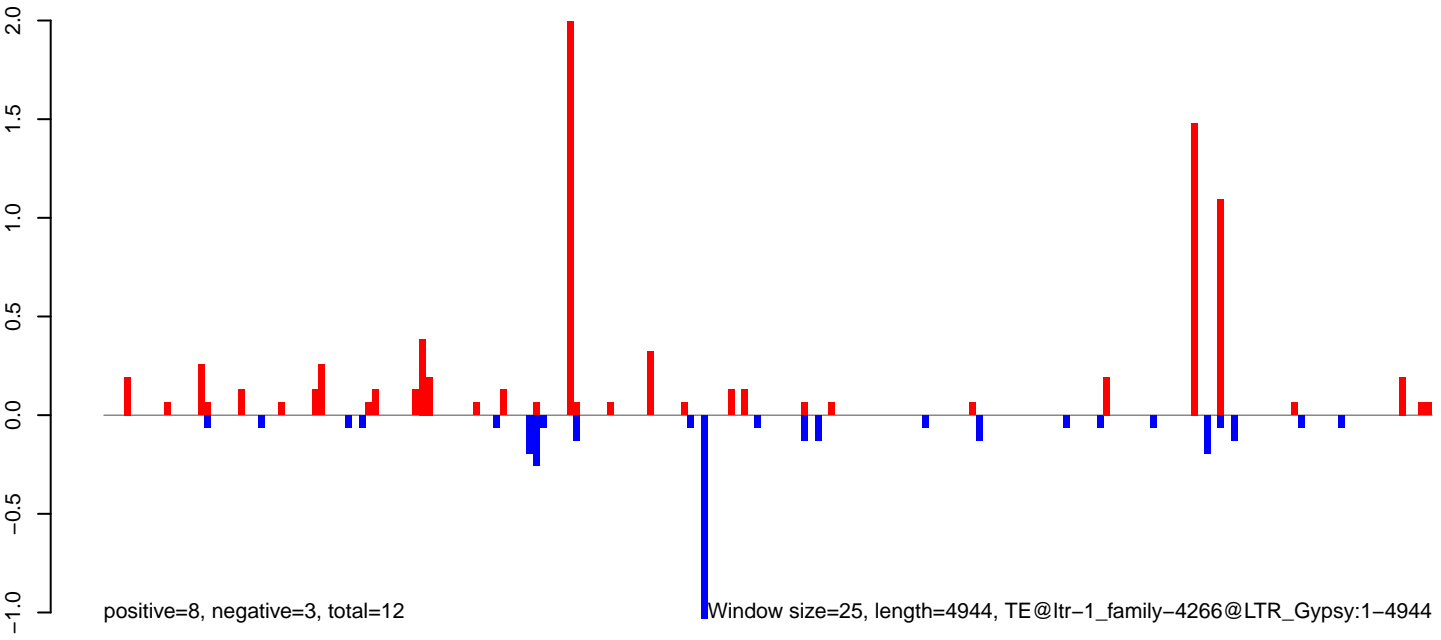
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



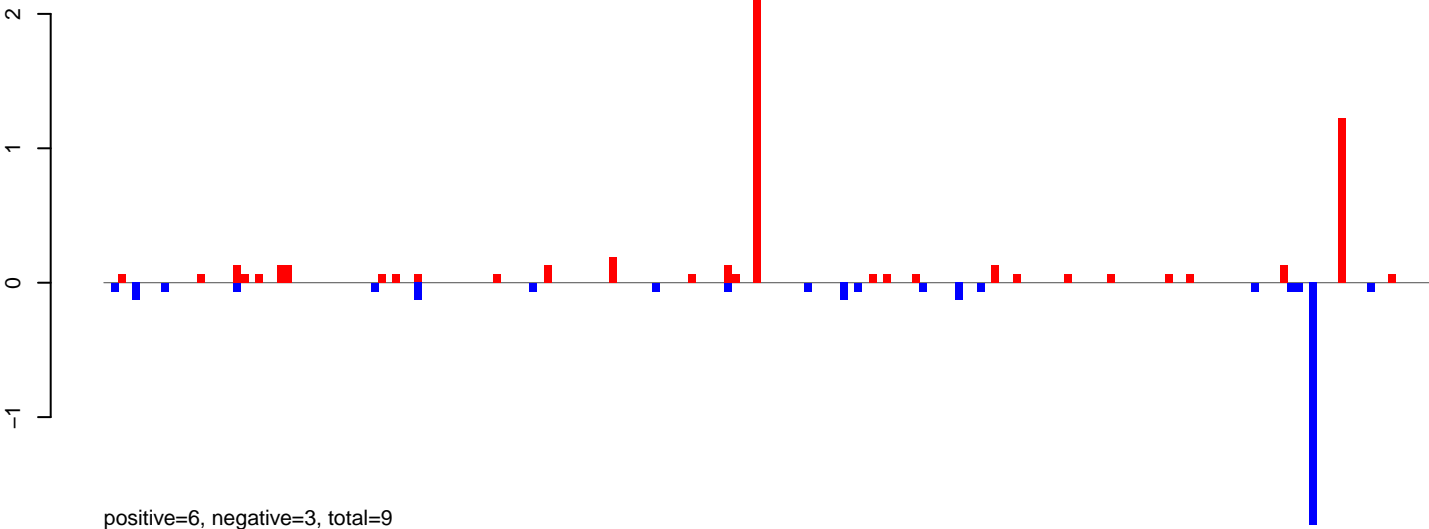
AeAlbo\_Larvae\_CT.rep



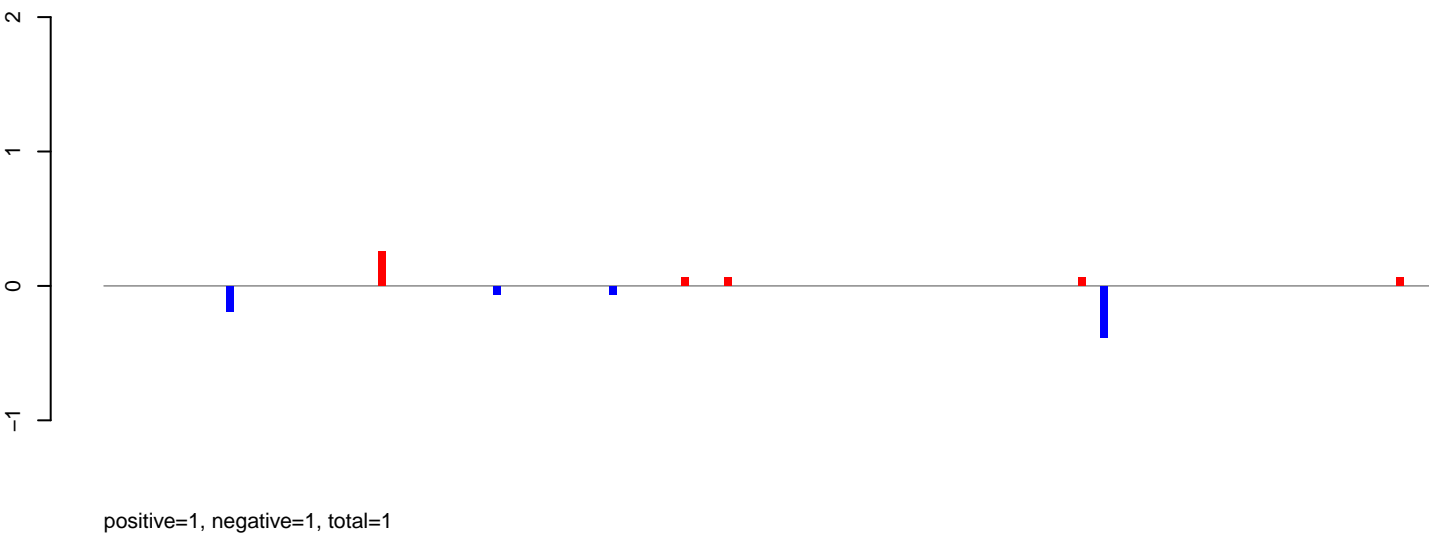
0 1000 2000 3000 4000 5000



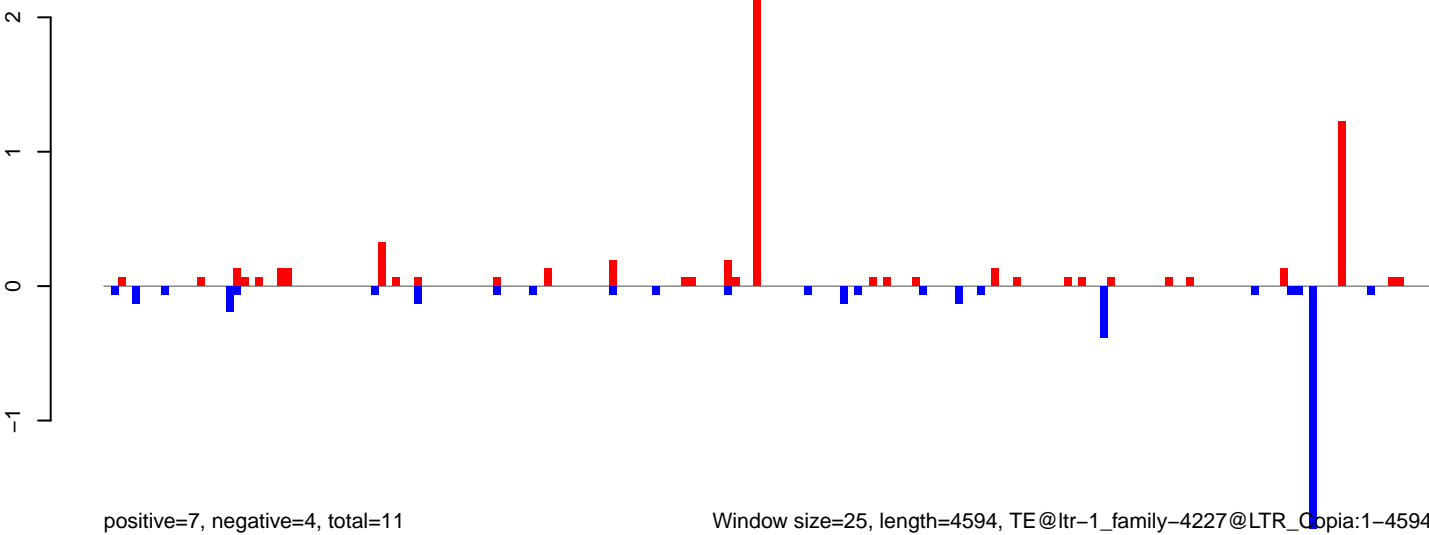
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

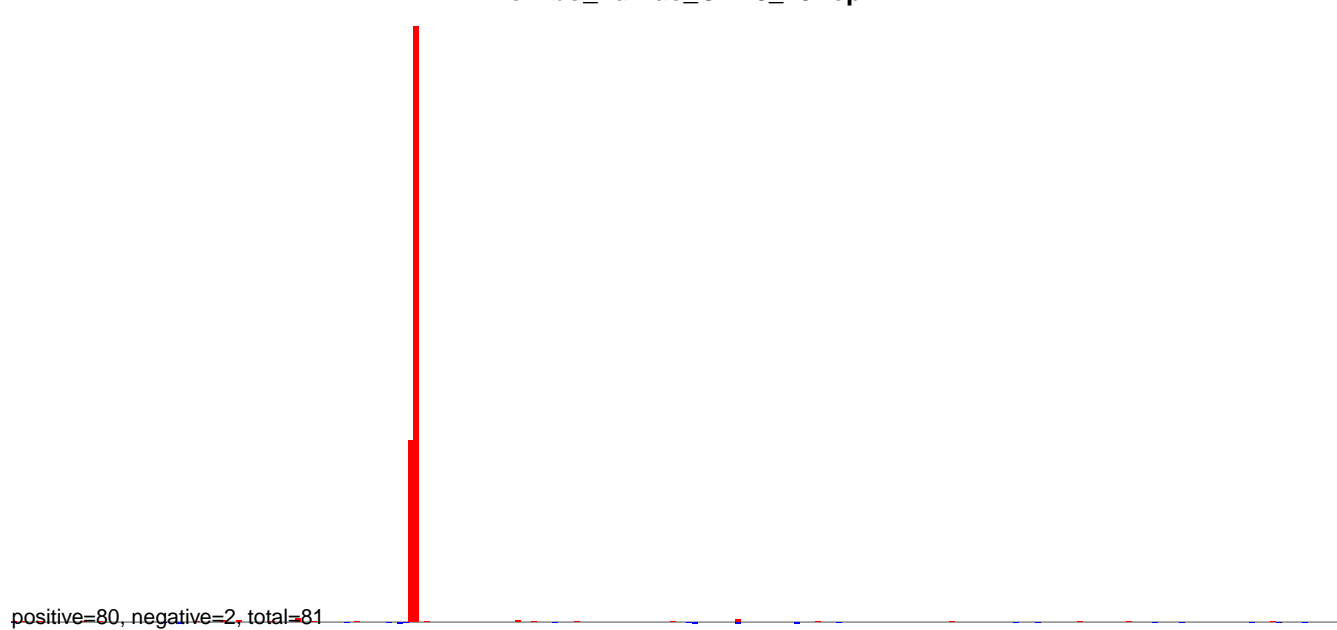


AeAlbo\_Larvae\_CT.rep

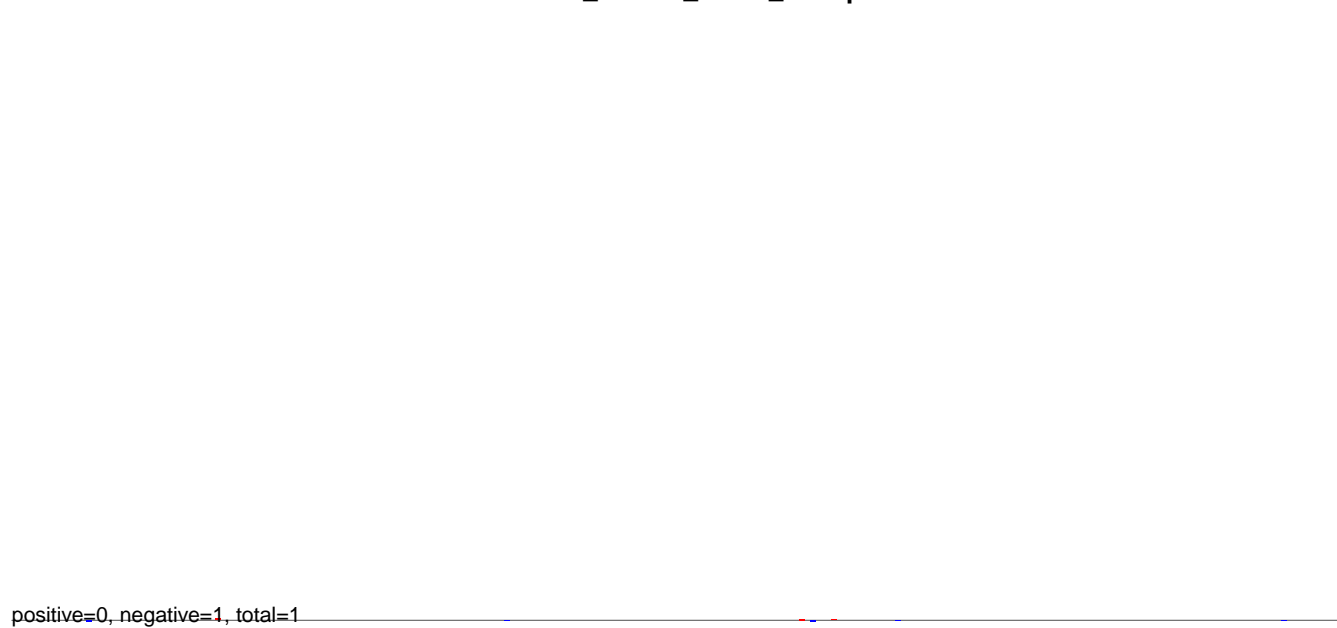


Window size=25, length=4594, TE@ltr-1\_family-4227@LTR\_Copia:1-4594

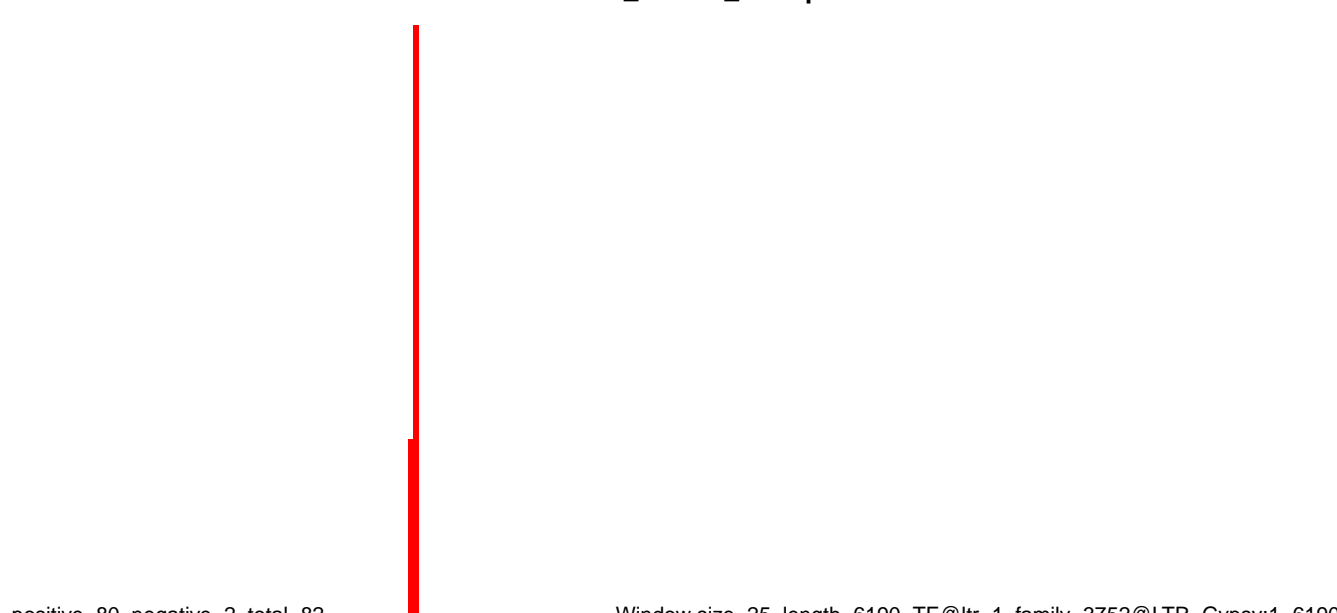
**AeAlbo\_Larvae\_CT.18\_23.rep**



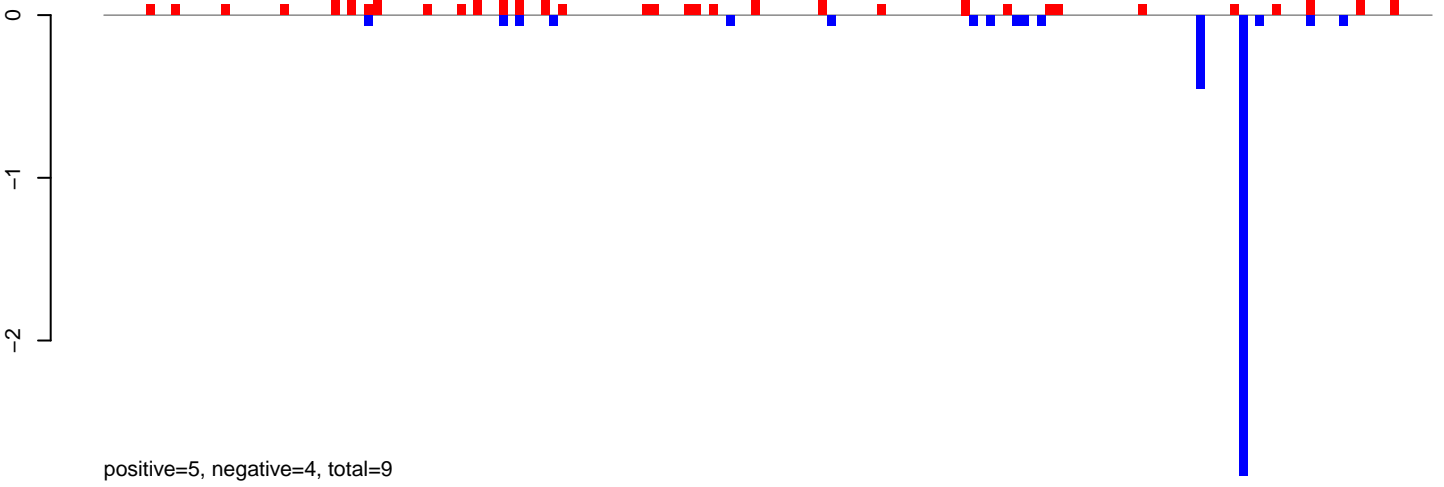
**AeAlbo\_Larvae\_CT.24\_35.rep**



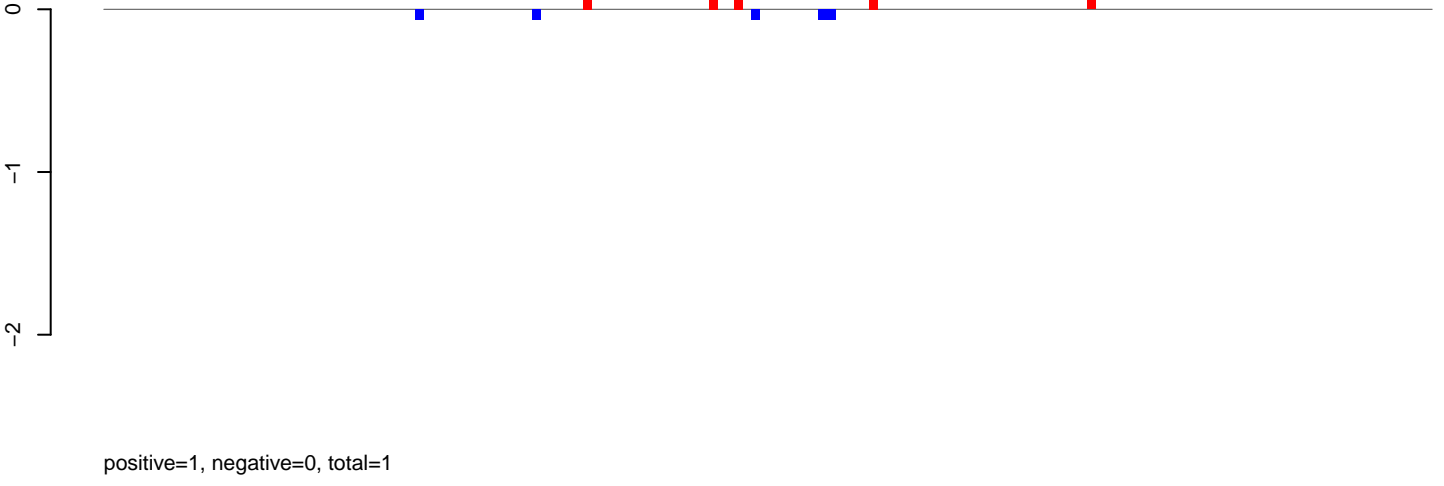
**AeAlbo\_Larvae\_CT.rep**



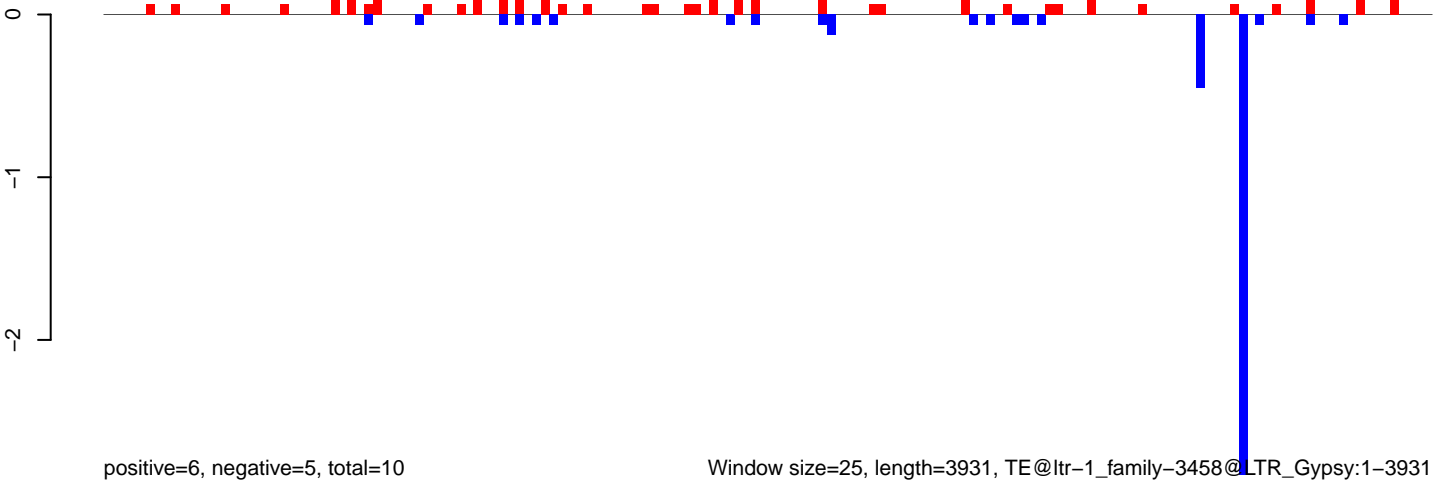
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



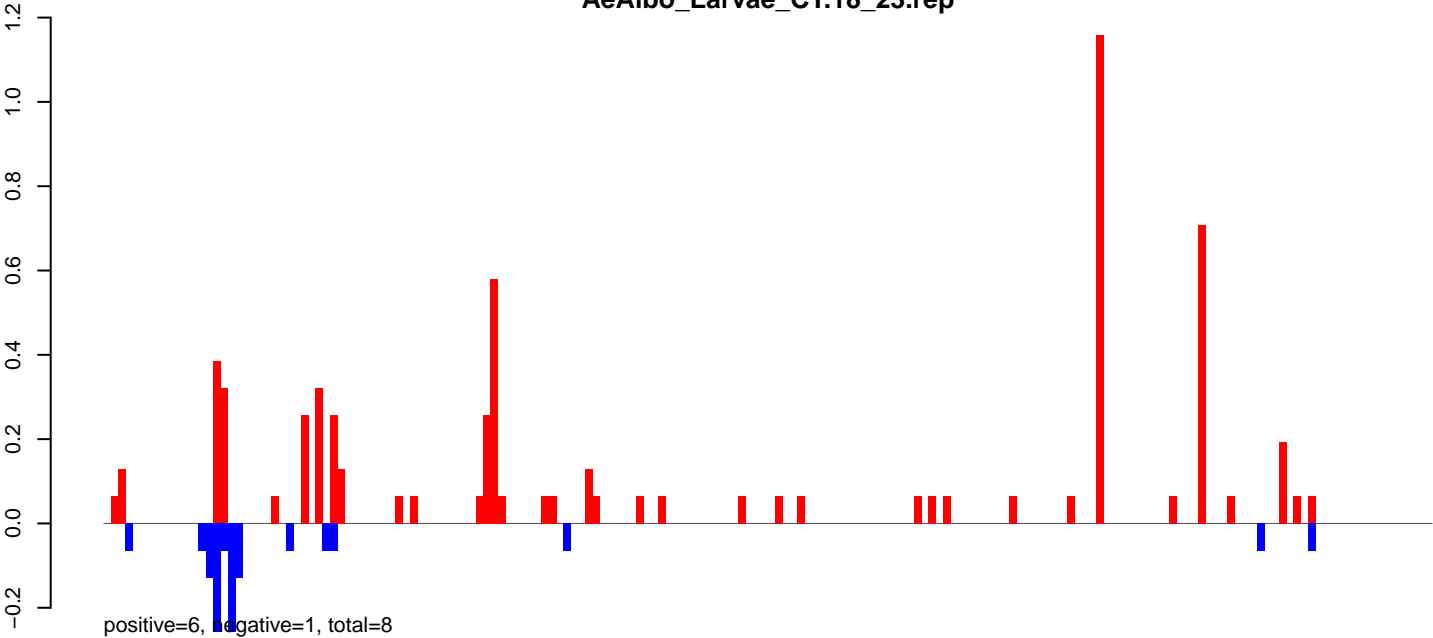
AeAlbo\_Larvae\_CT.rep



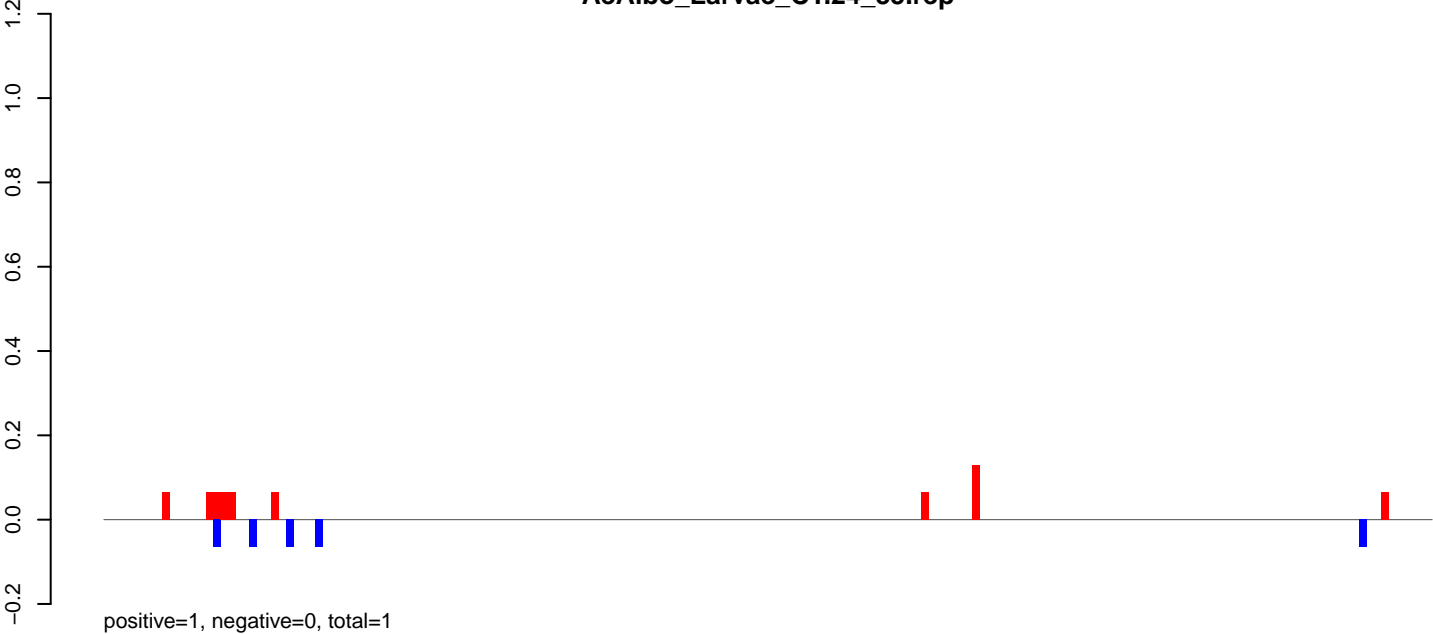
Window size=25, length=3931, TE@ltr-1\_family-3458@LTR\_Gypsy:1-3931

0 1000 2000 3000 4000

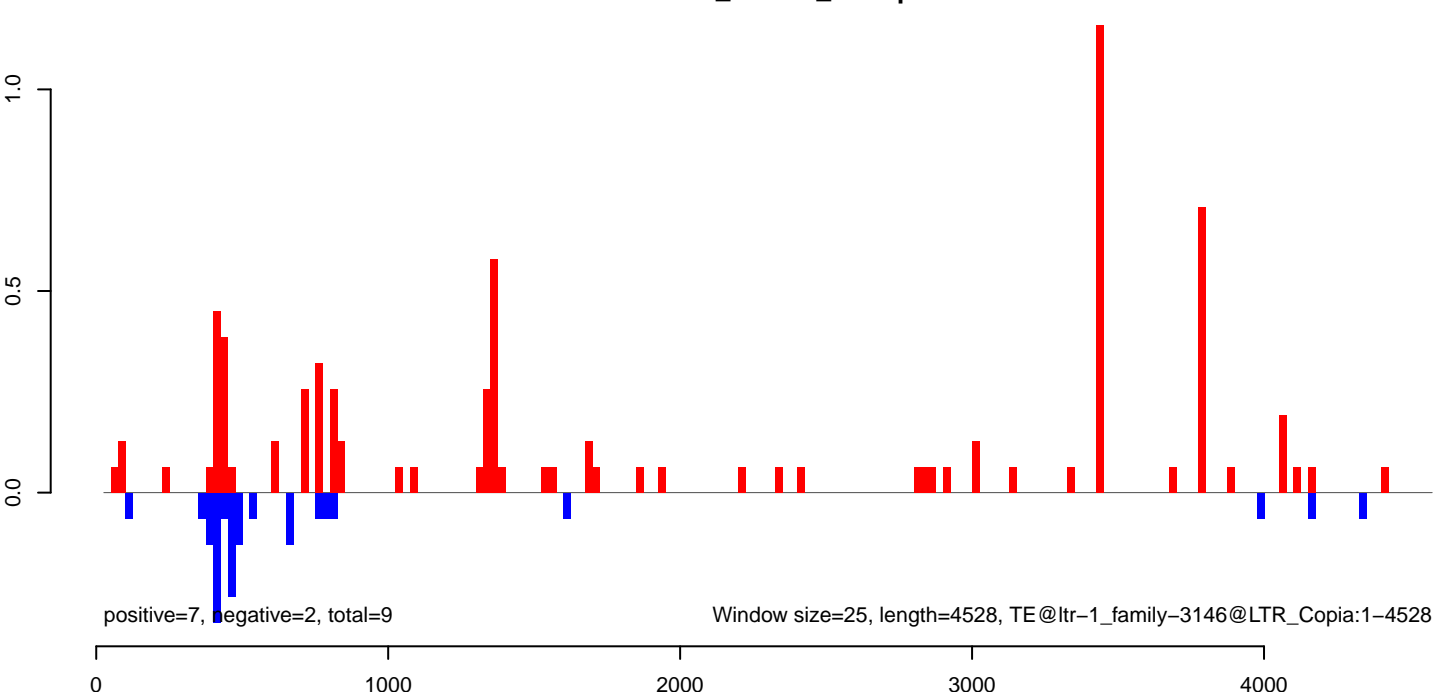
AeAlbo\_Larvae\_CT.18\_23.rep



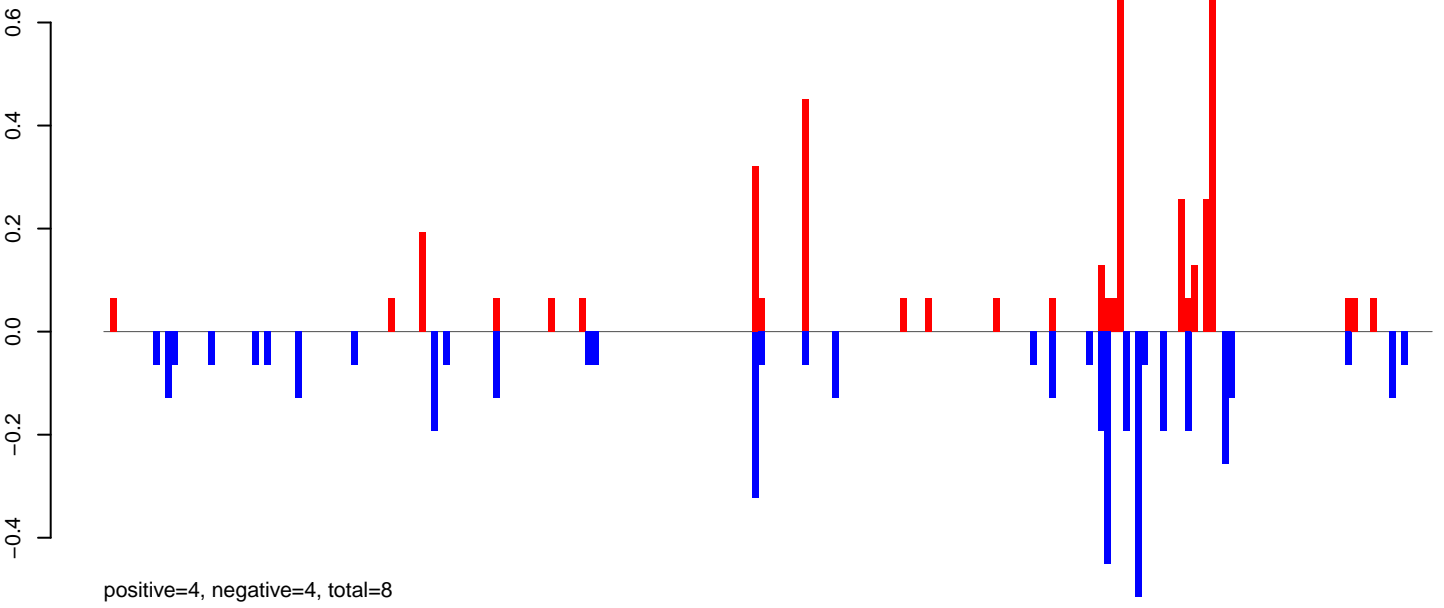
AeAlbo\_Larvae\_CT.24\_35.rep



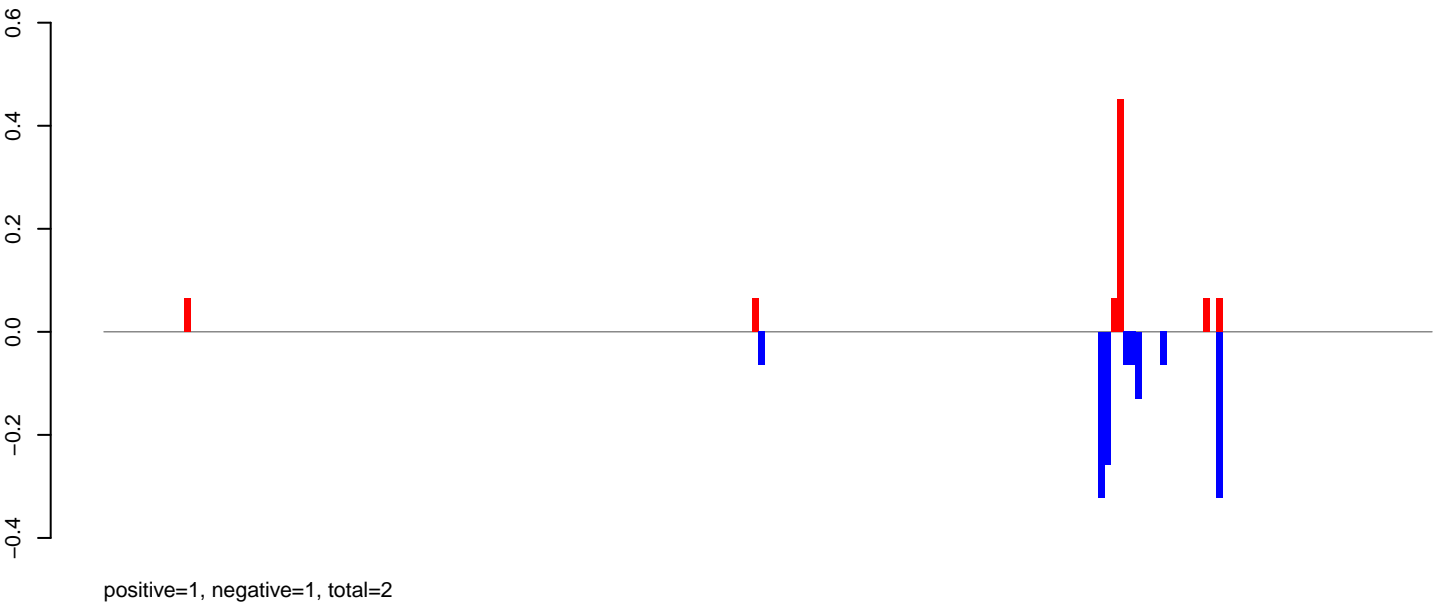
AeAlbo\_Larvae\_CT.rep



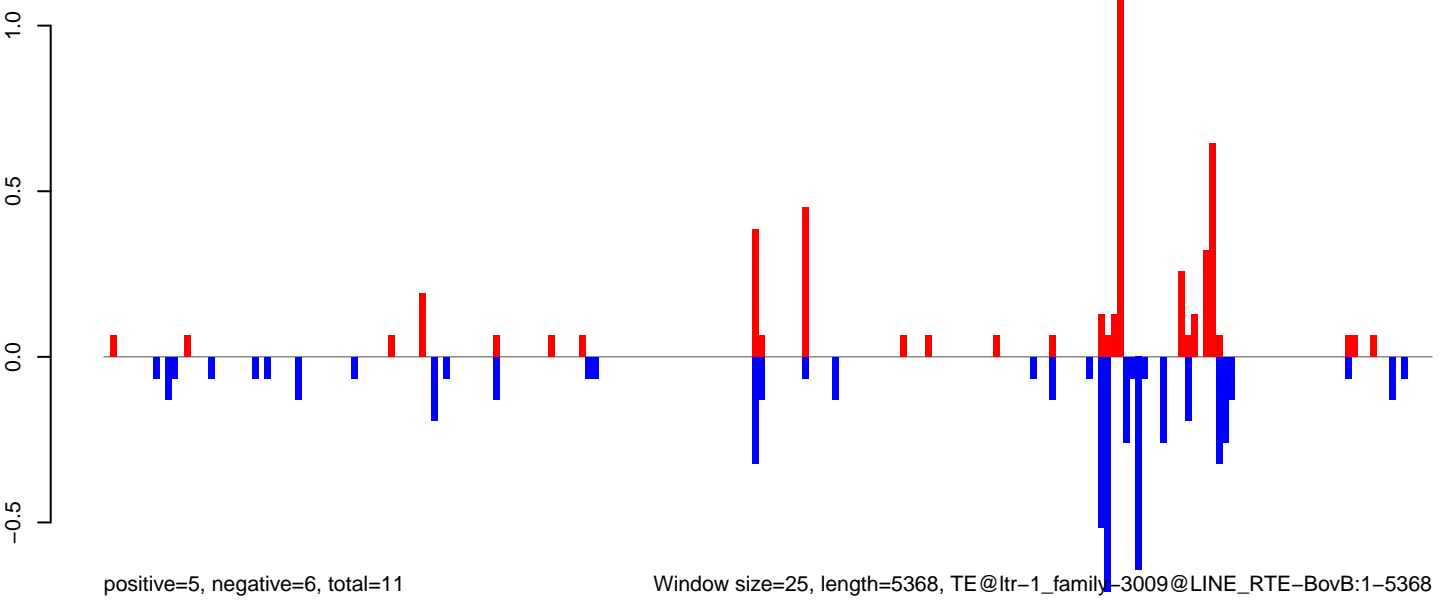
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



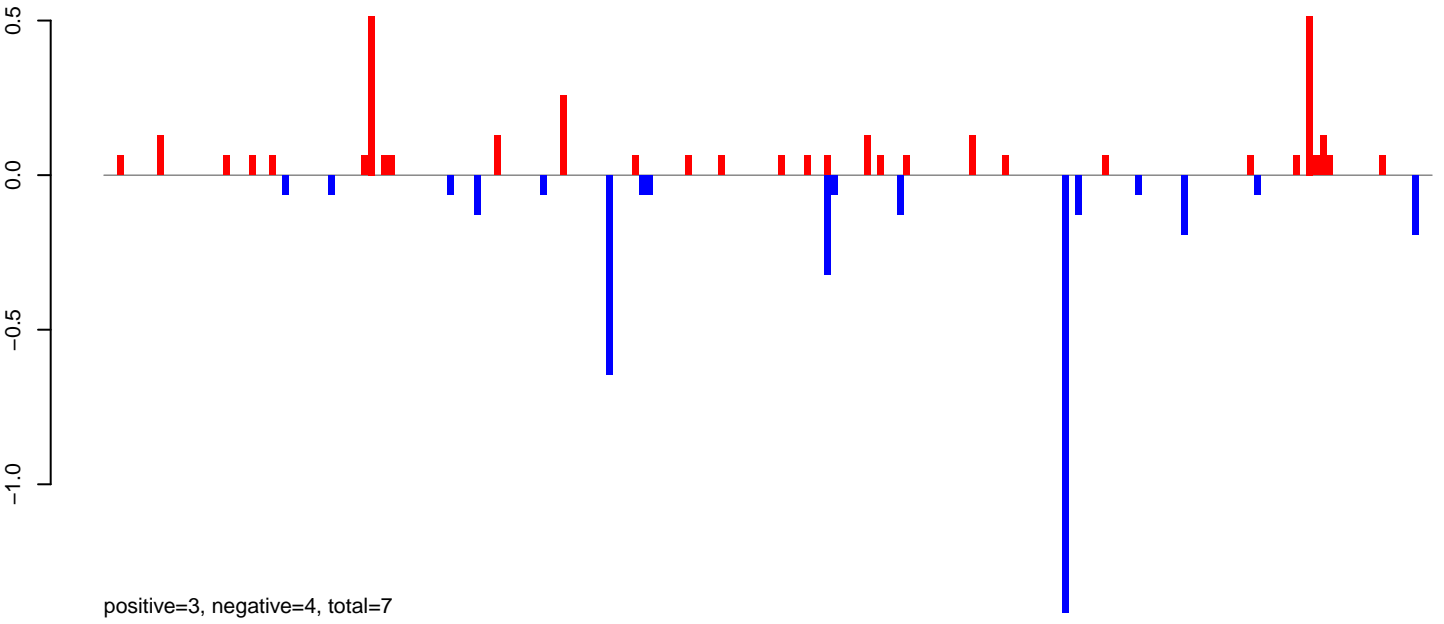
AeAlbo\_Larvae\_CT.rep



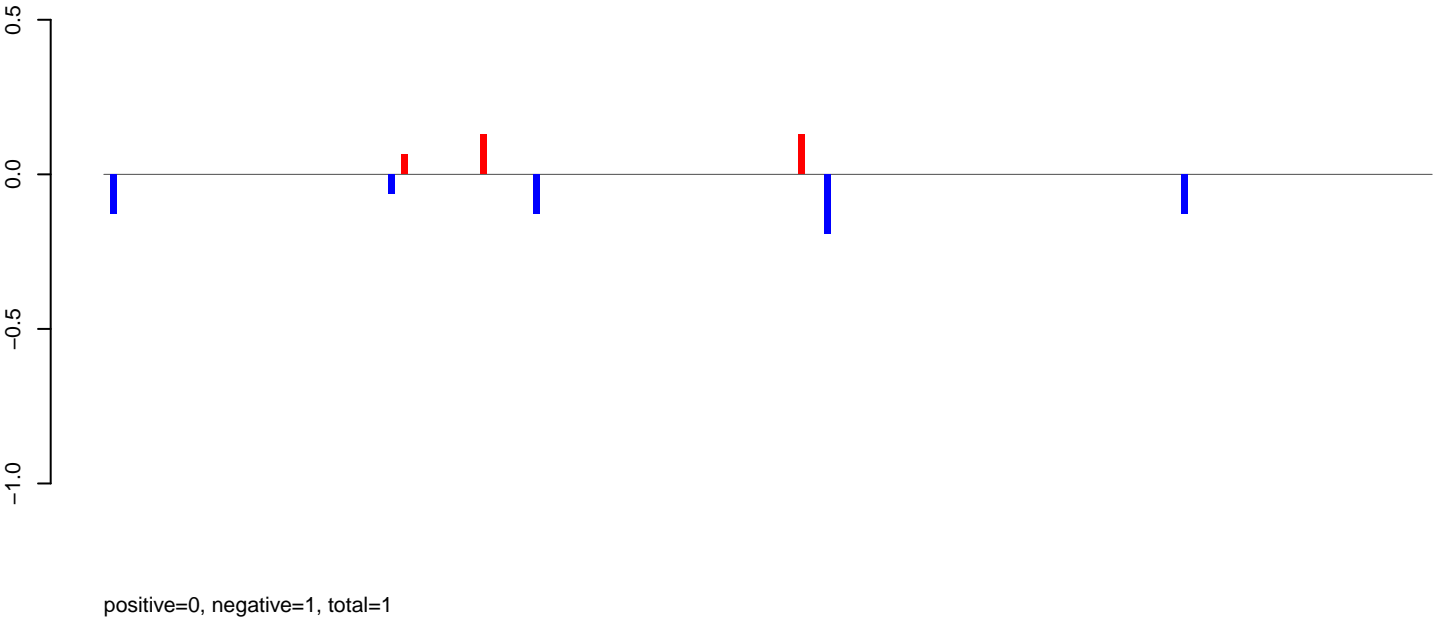
Window size=25, length=5368, TE@ltr-1\_family-3009@LINE\_RTE-BovB:1-5368

0 1000 2000 3000 4000 5000

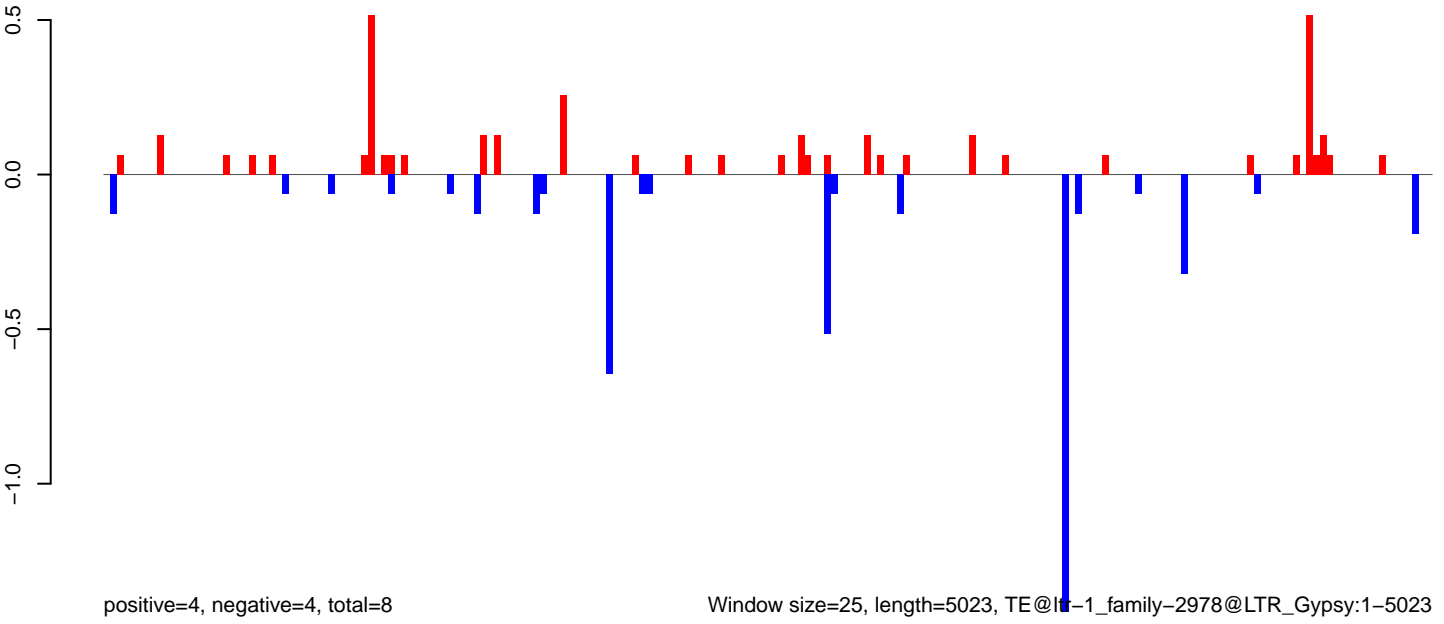
AeAlbo\_Larvae\_CT.18\_23.rep



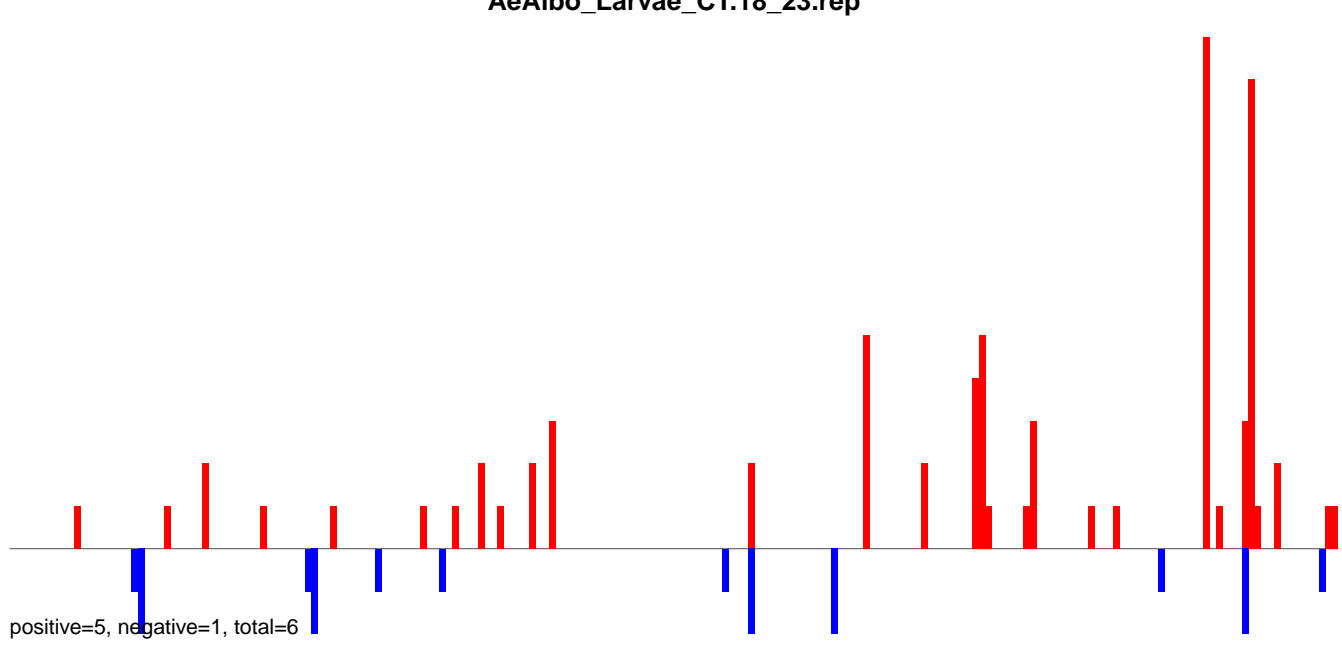
AeAlbo\_Larvae\_CT.24\_35.rep



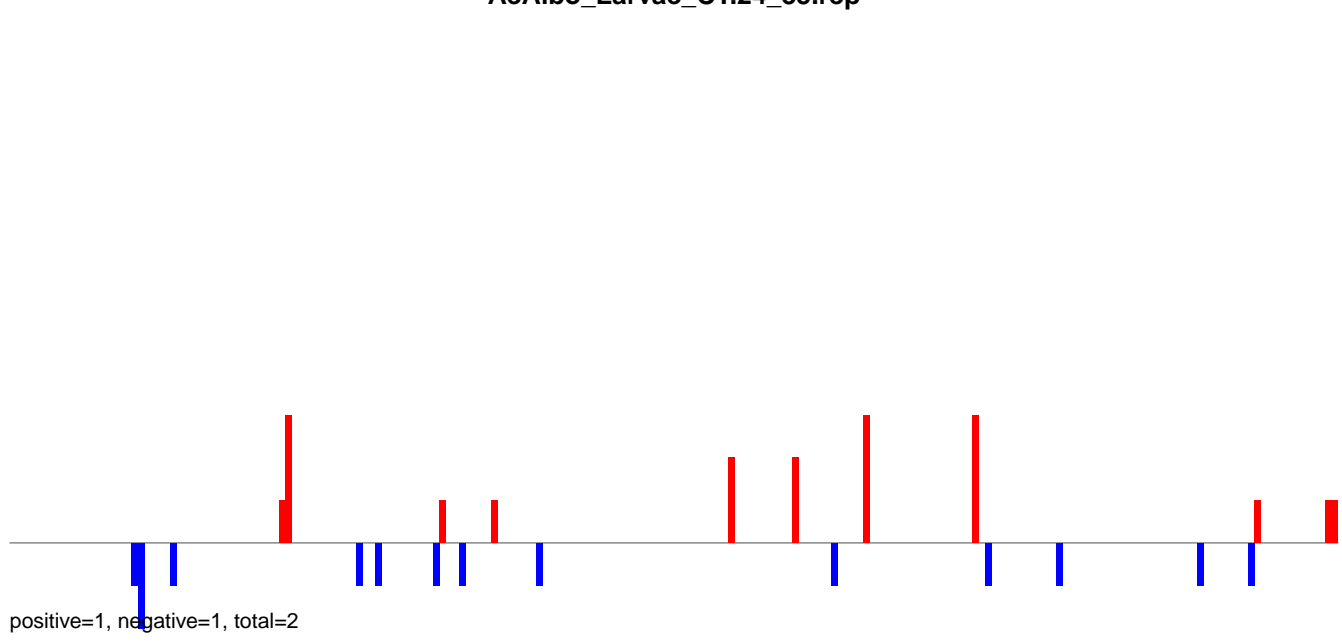
AeAlbo\_Larvae\_CT.rep



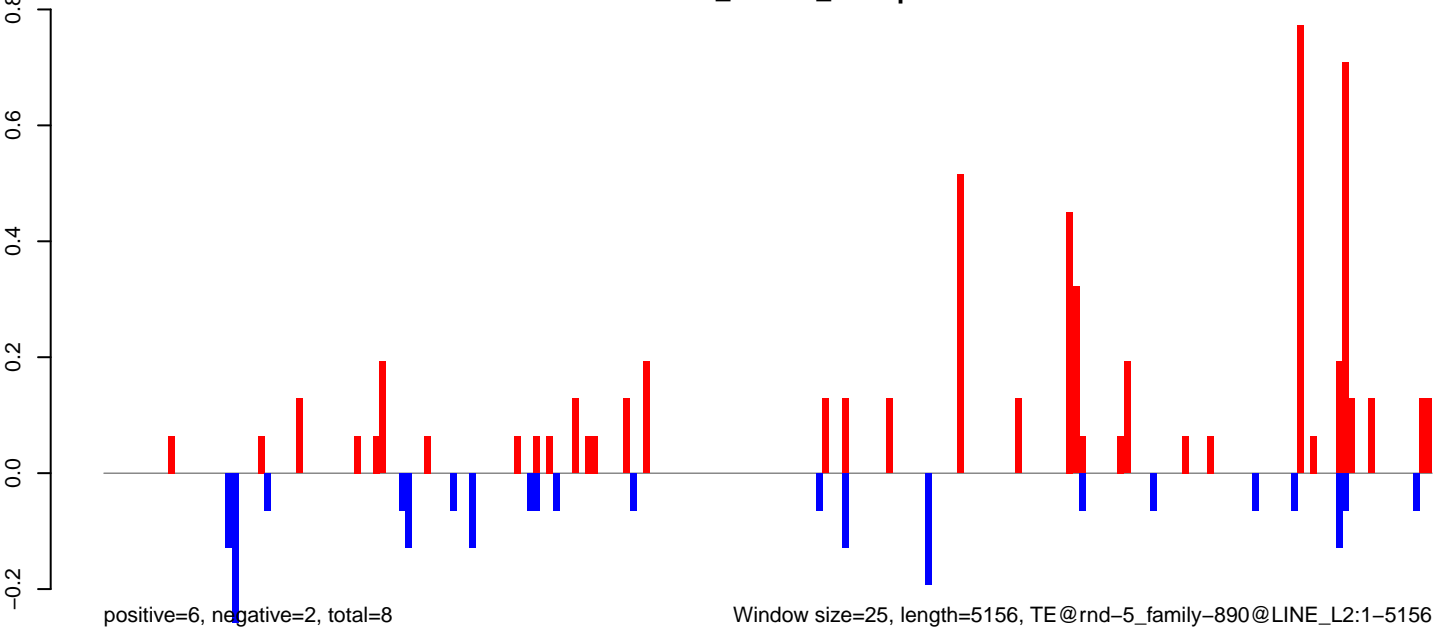
AeAlbo\_Larvae\_CT.18\_23.rep



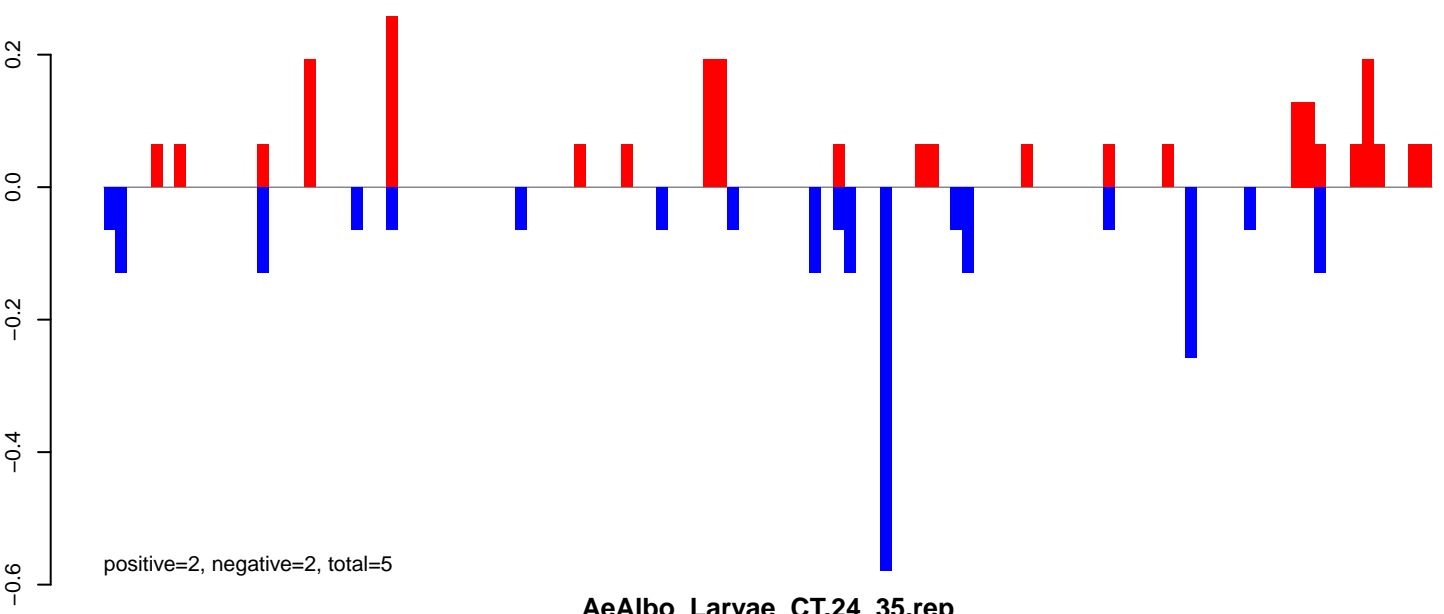
AeAlbo\_Larvae\_CT.24\_35.rep



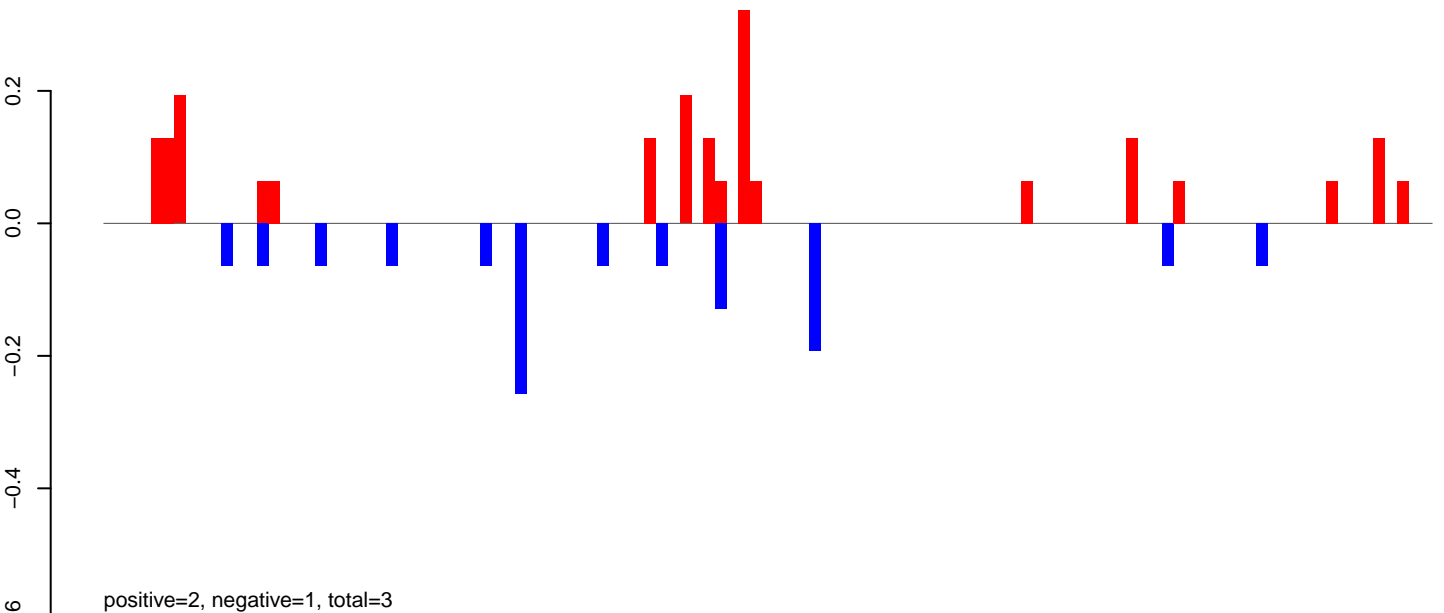
AeAlbo\_Larvae\_CT.rep



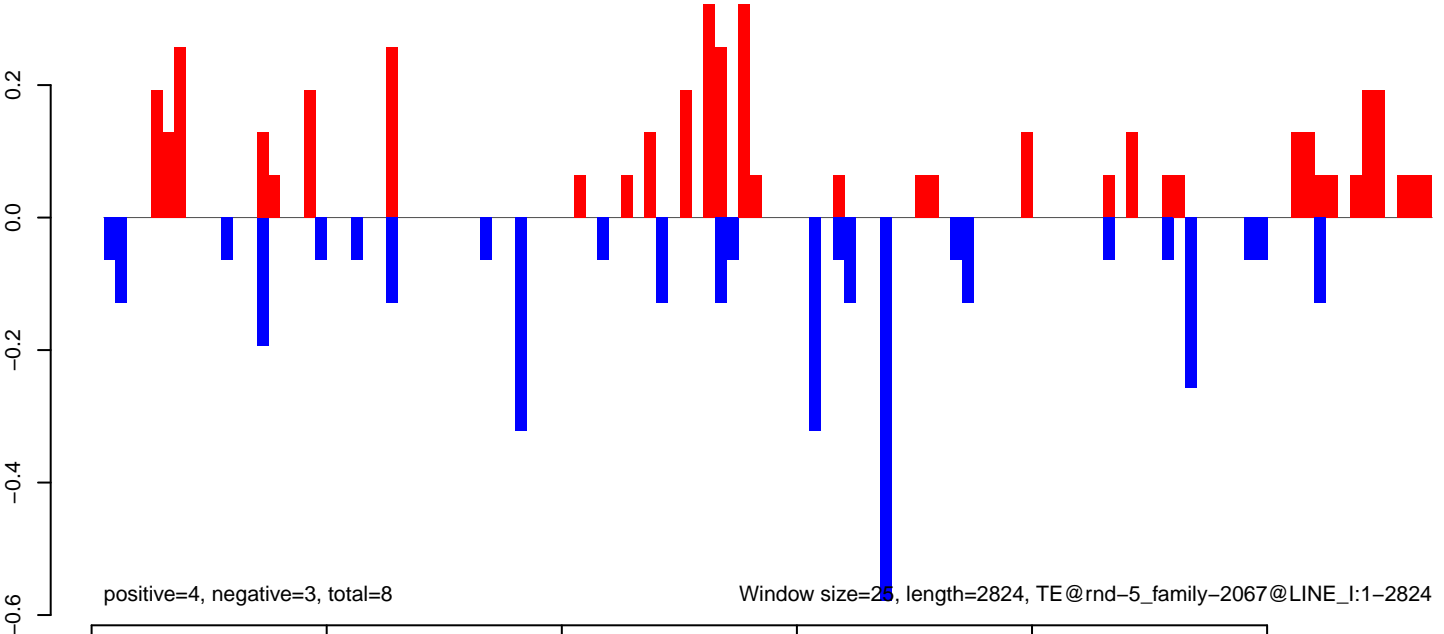
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

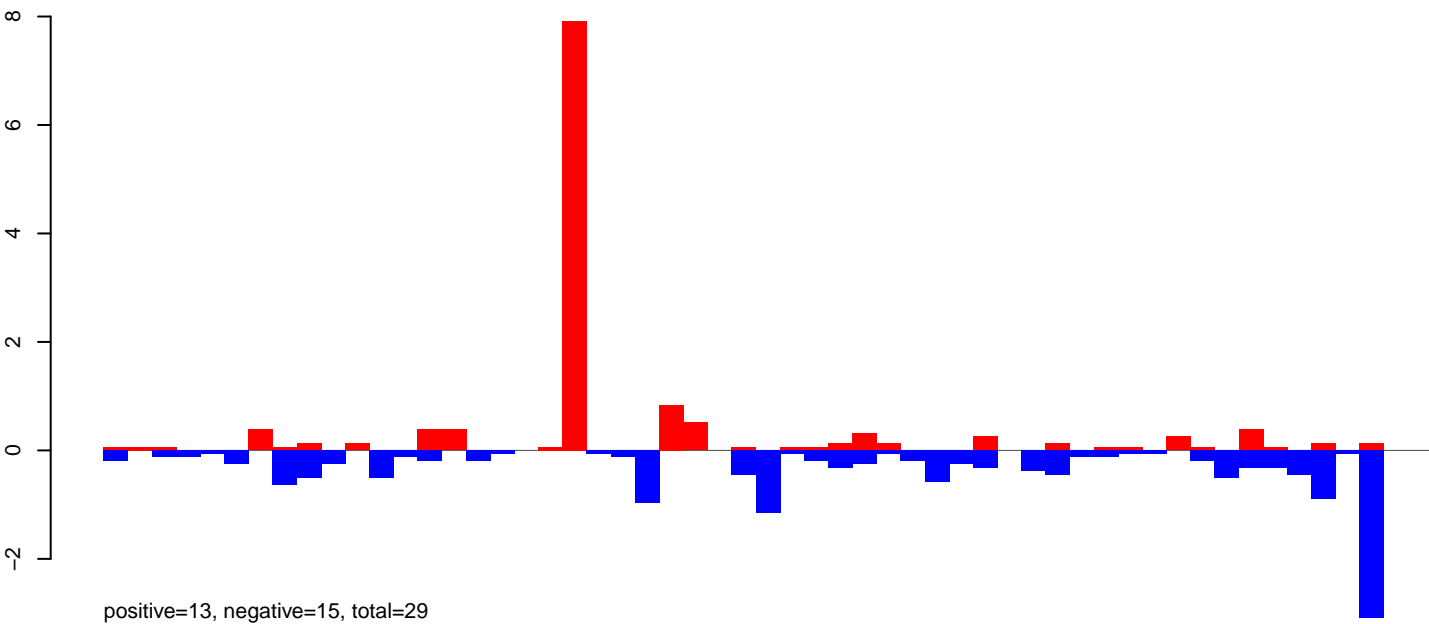


AeAlbo\_Larvae\_CT.rep

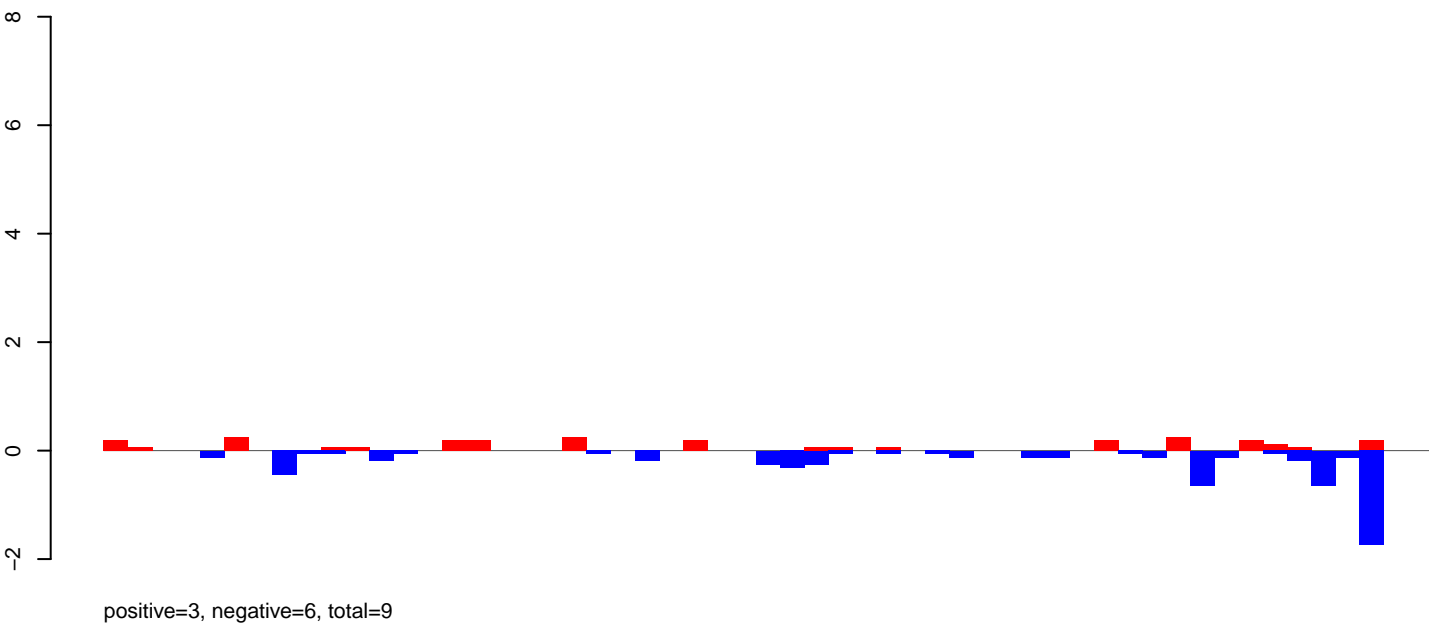




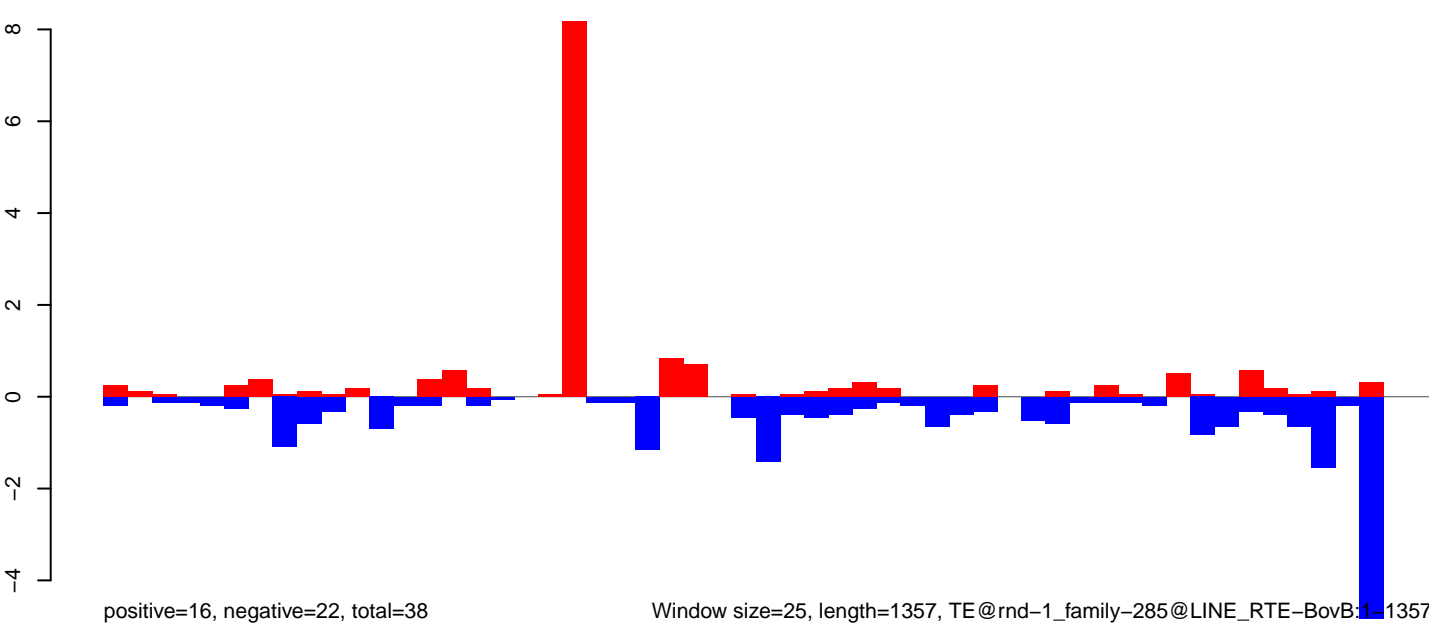
AeAlbo\_Larvae\_CT.18\_23.rep



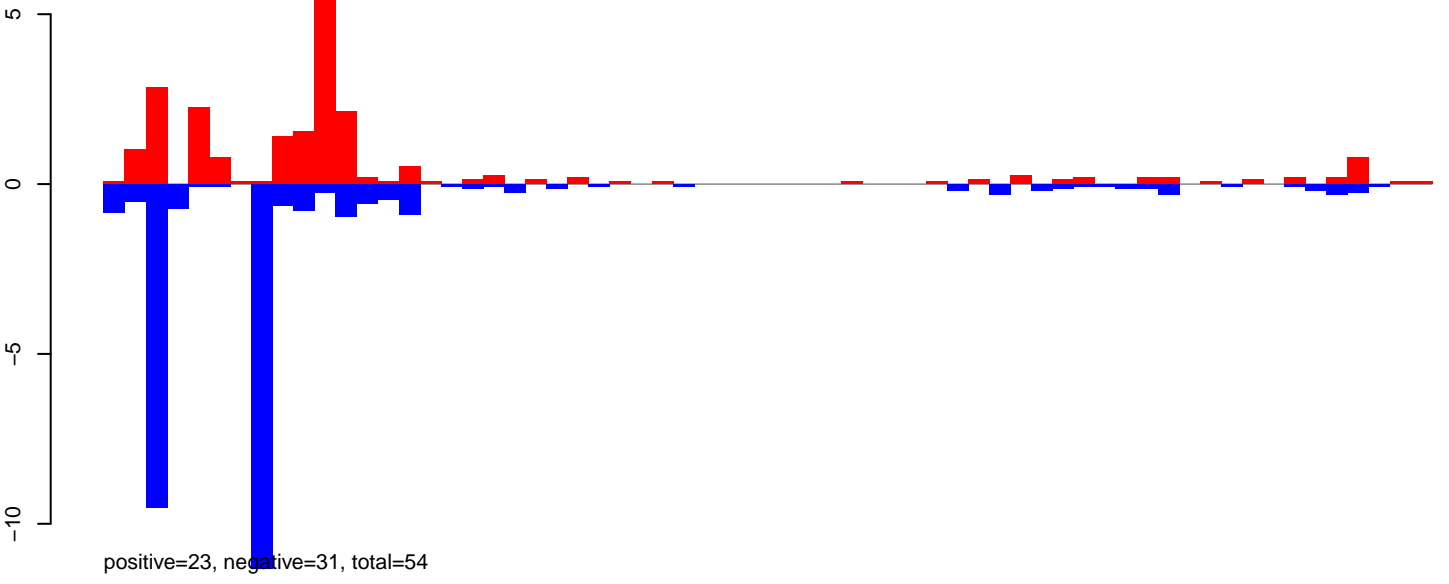
AeAlbo\_Larvae\_CT.24\_35.rep



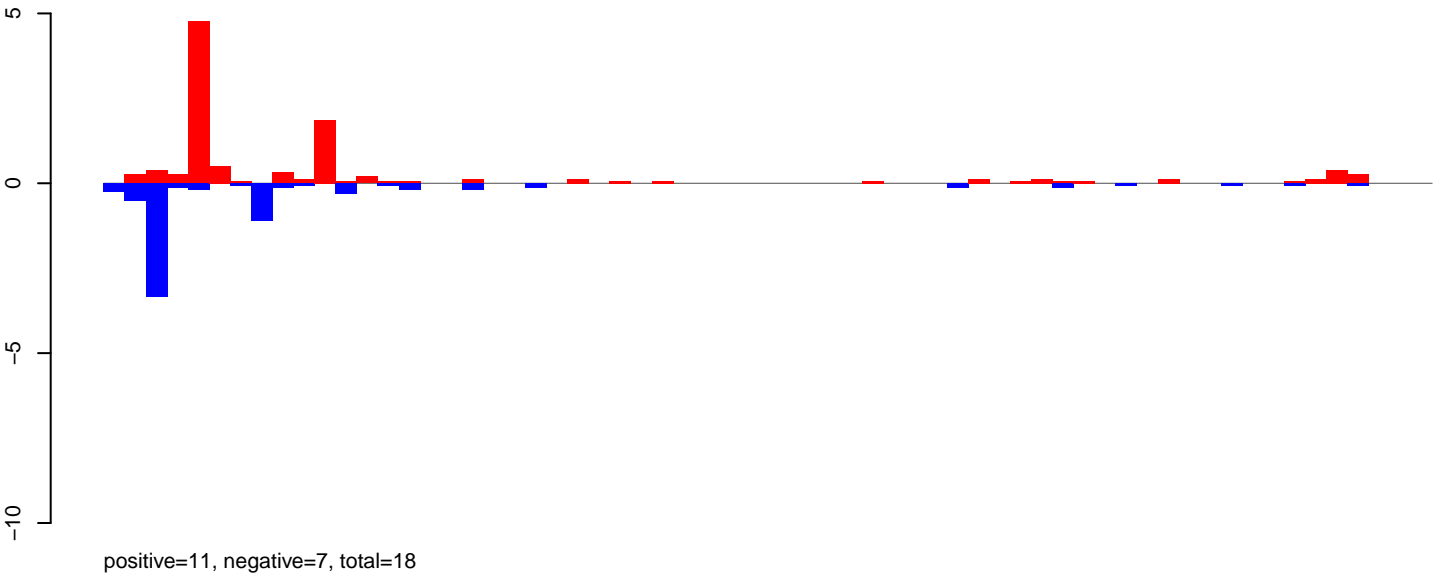
AeAlbo\_Larvae\_CT.rep



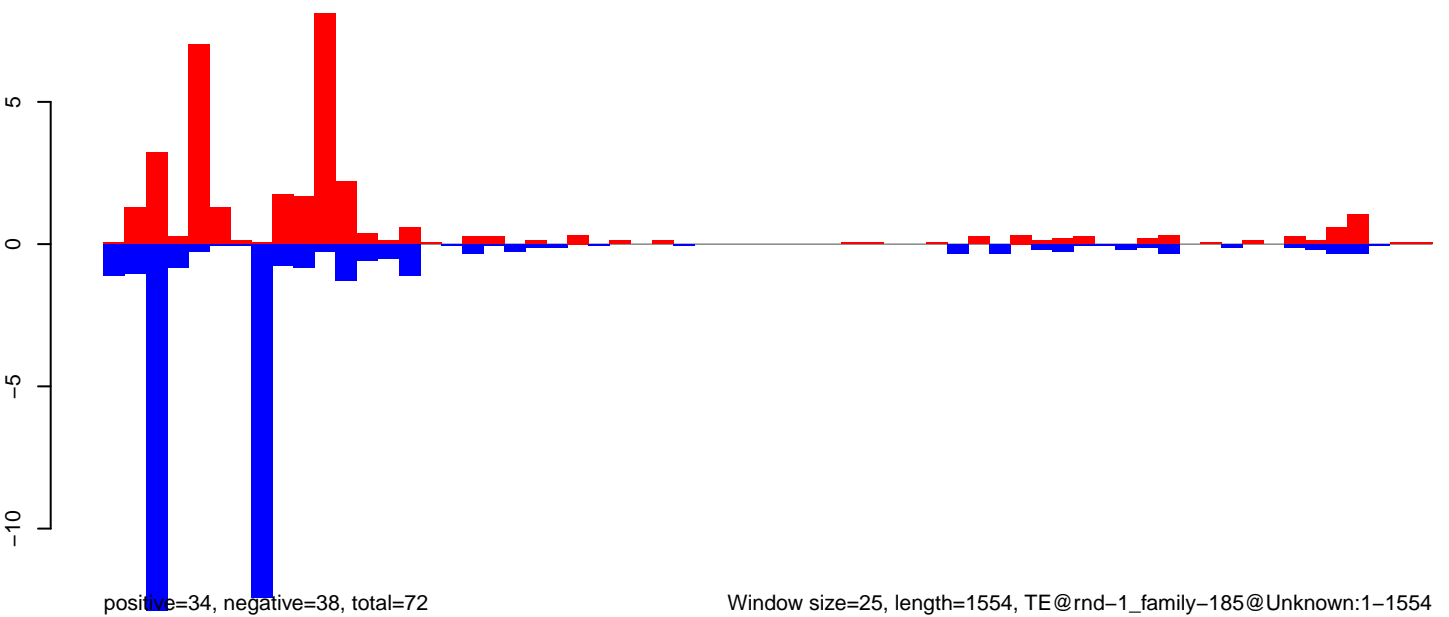
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



Window size=25, length=1554, TE@rnd-1\_family-185@Unknown:1-1554

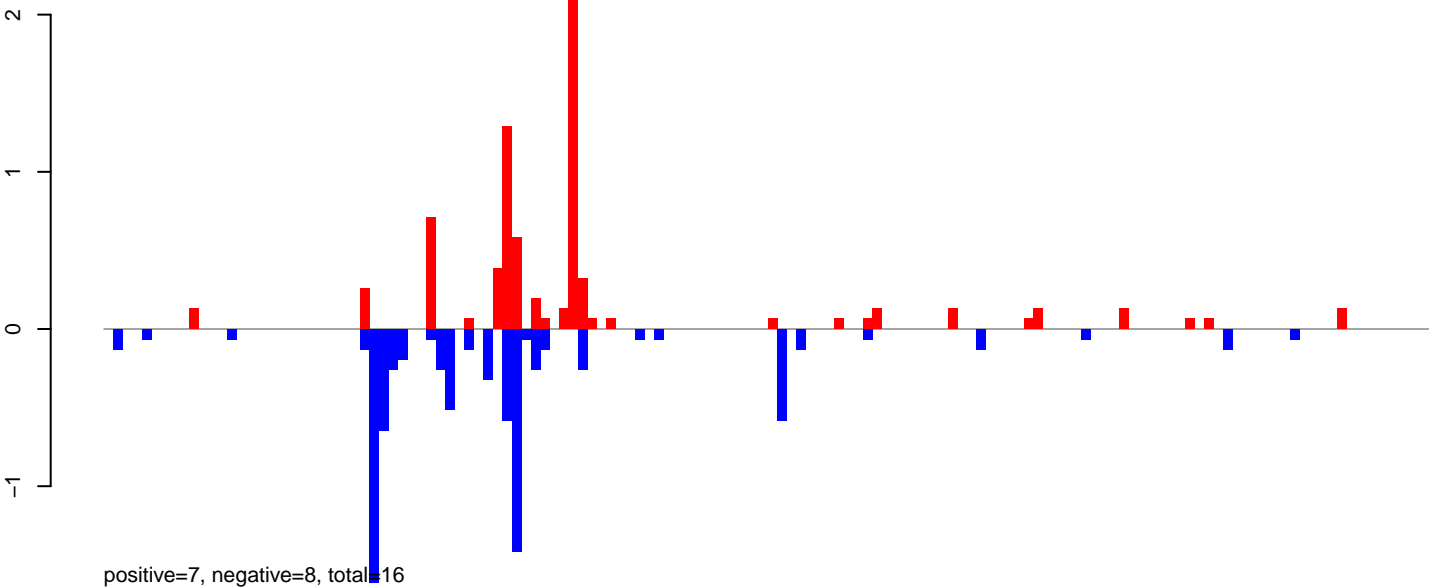
0

500

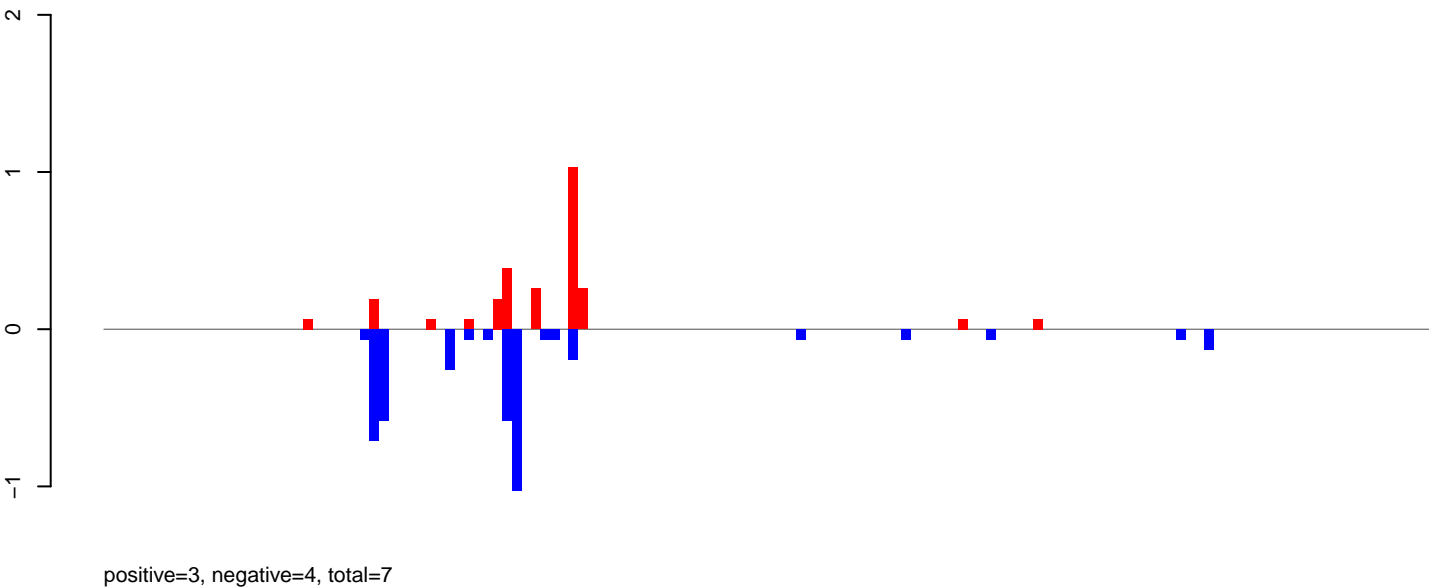
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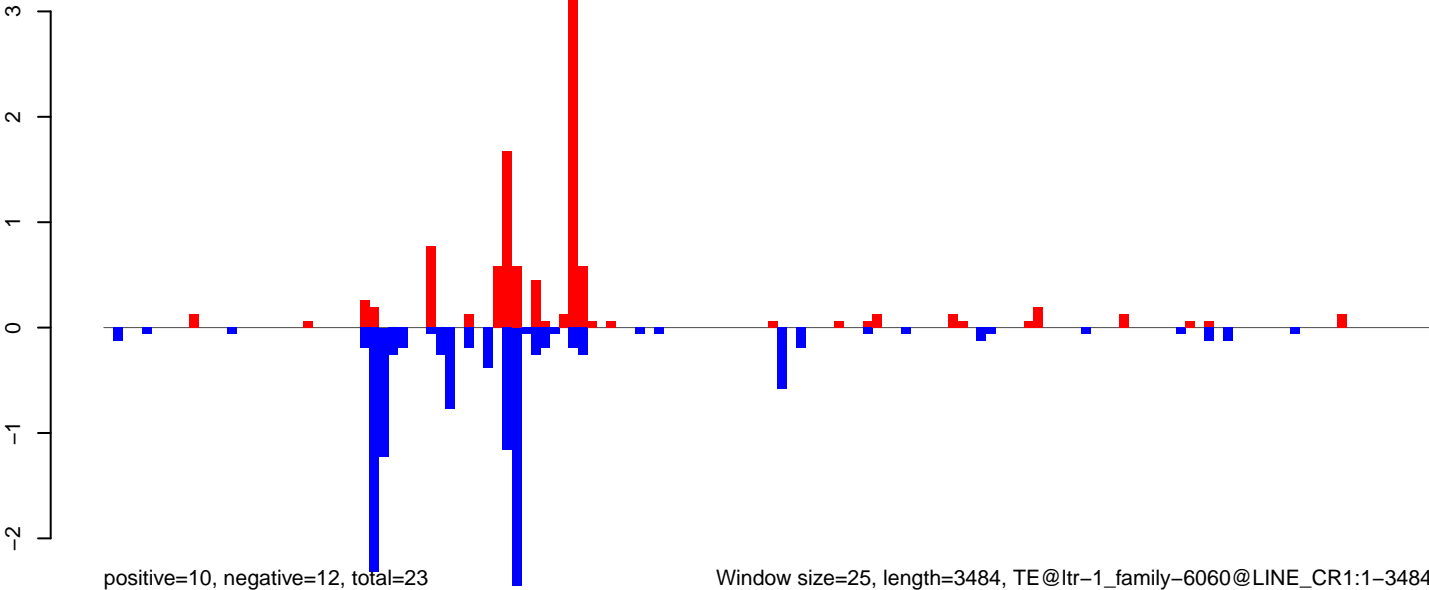
AeAlbo\_Larvae\_CT.18\_23.rep



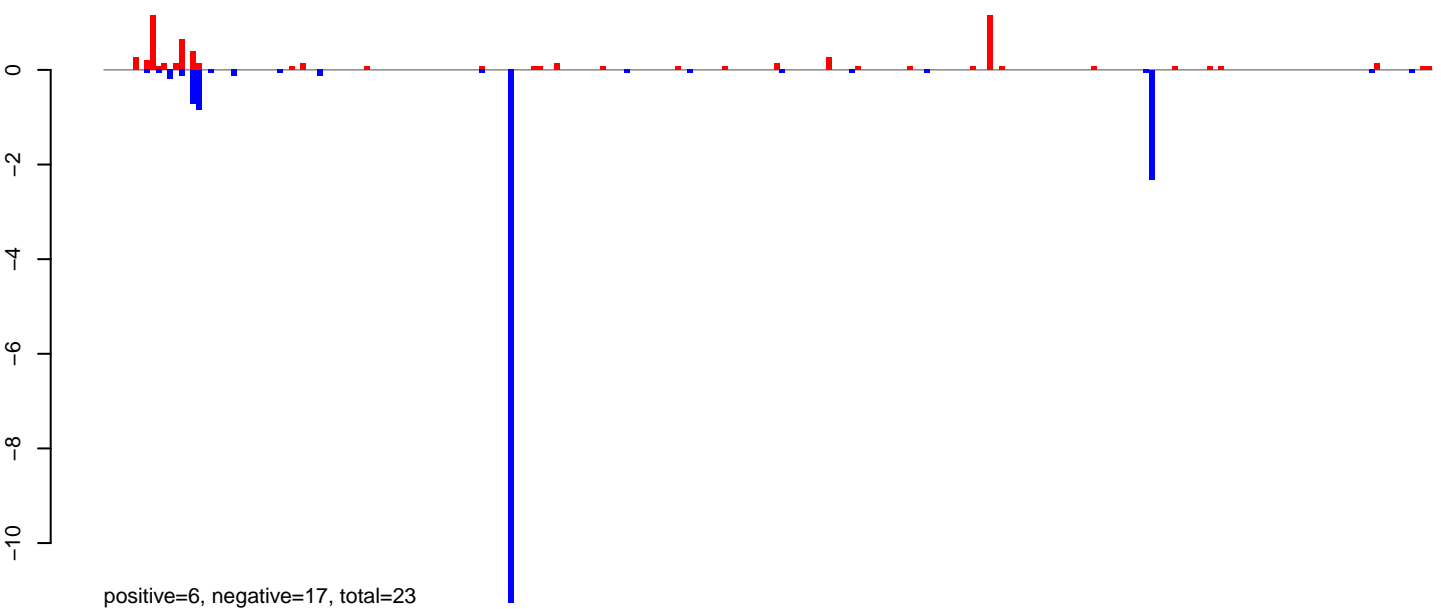
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AeAlbo\_Larvae\_CT.rep



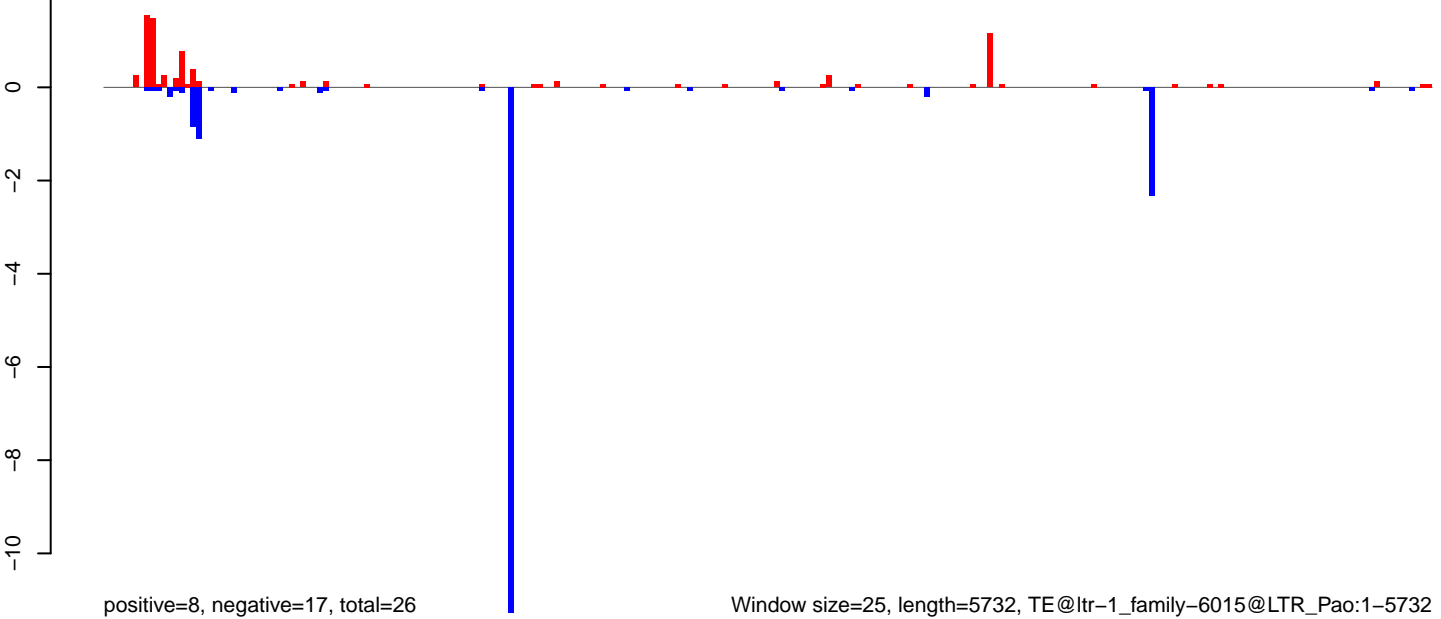
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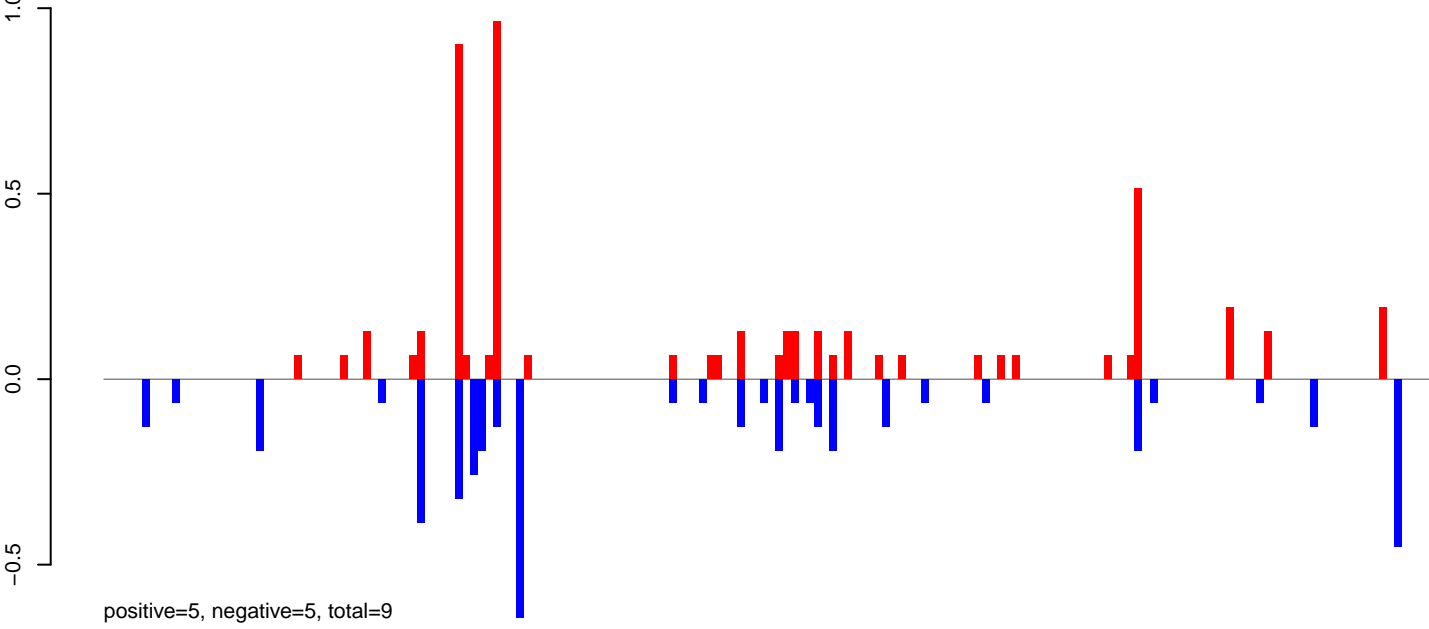
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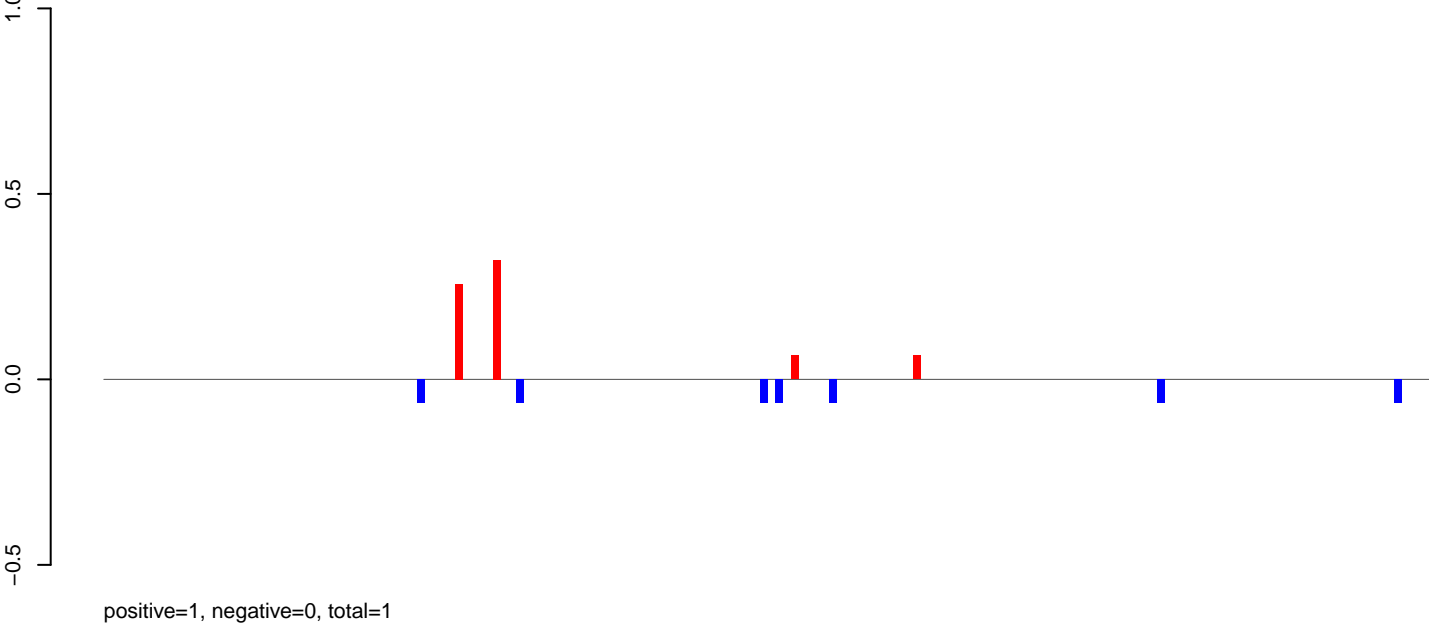
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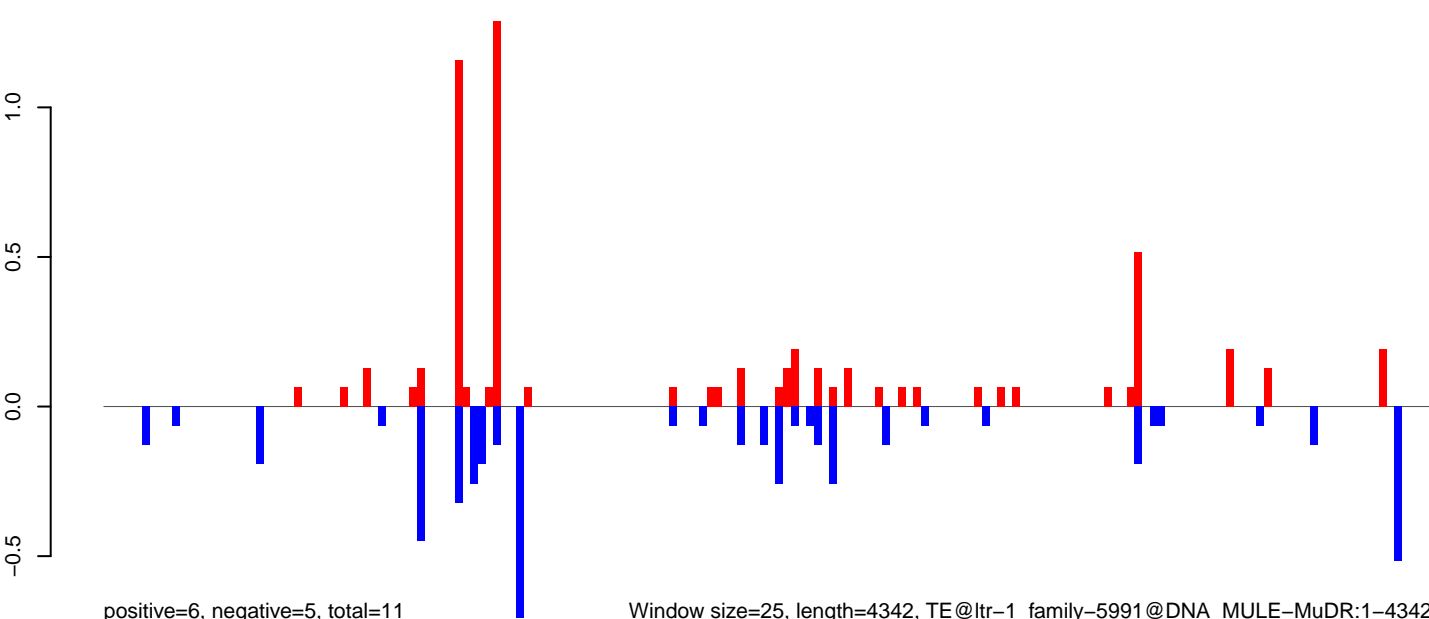
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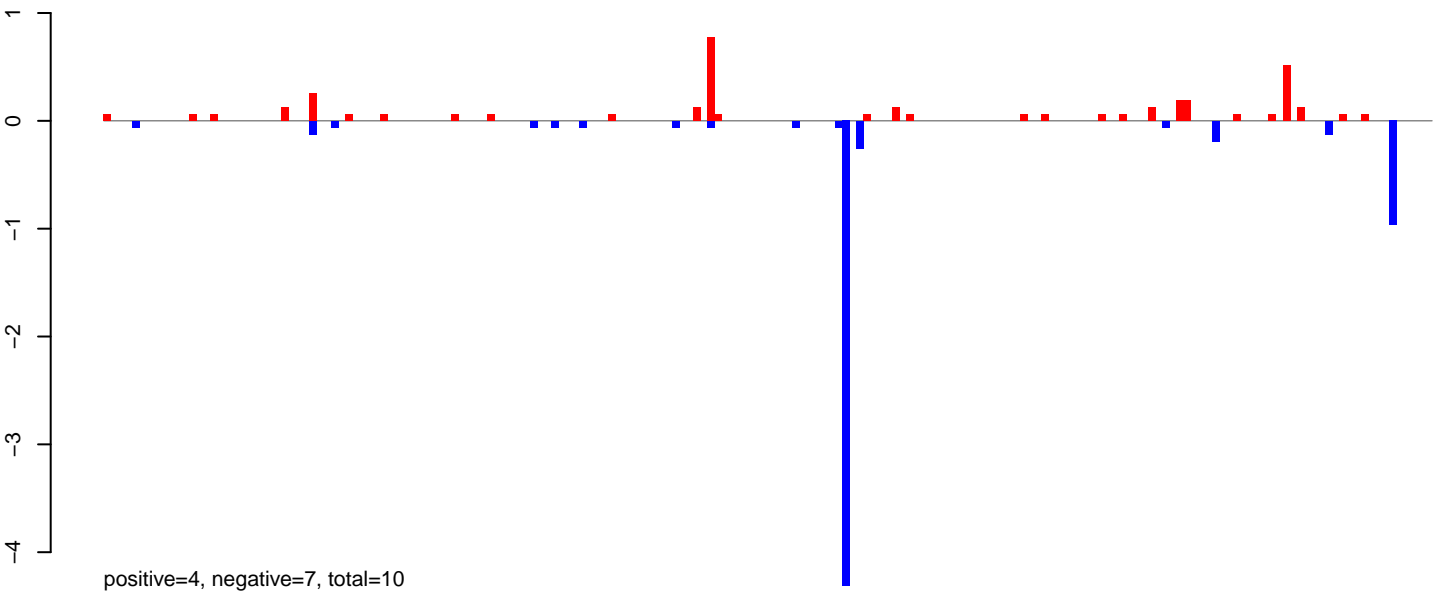
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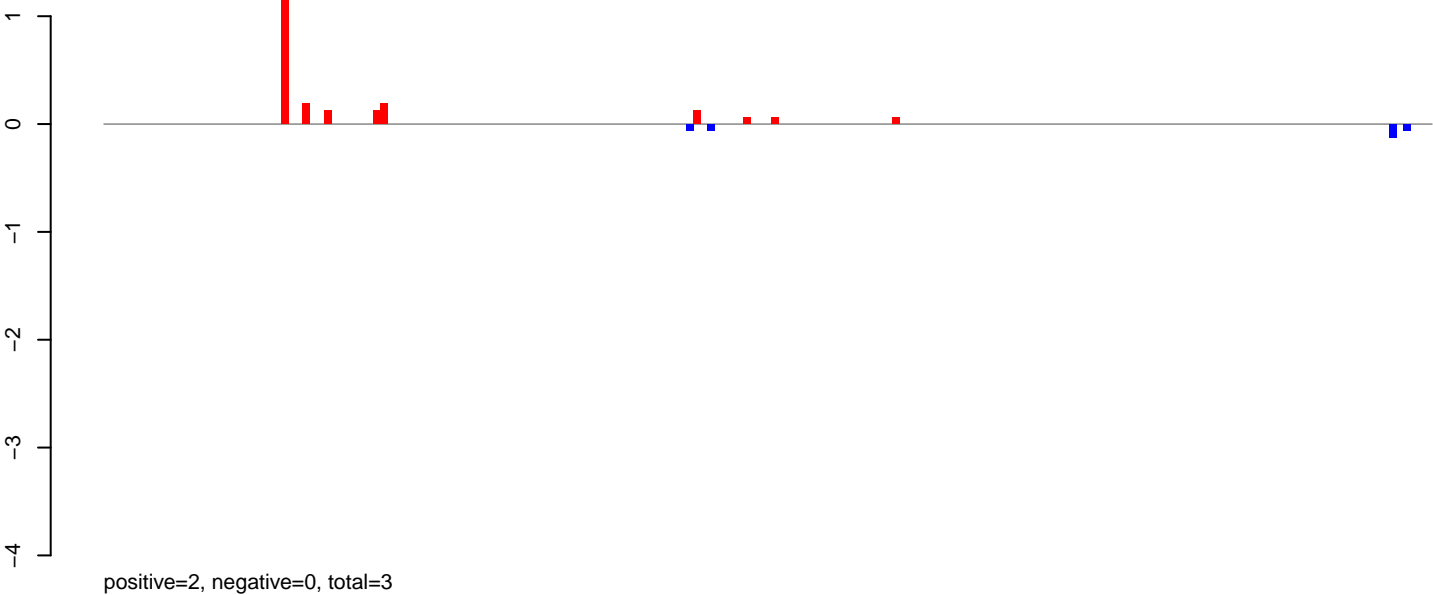
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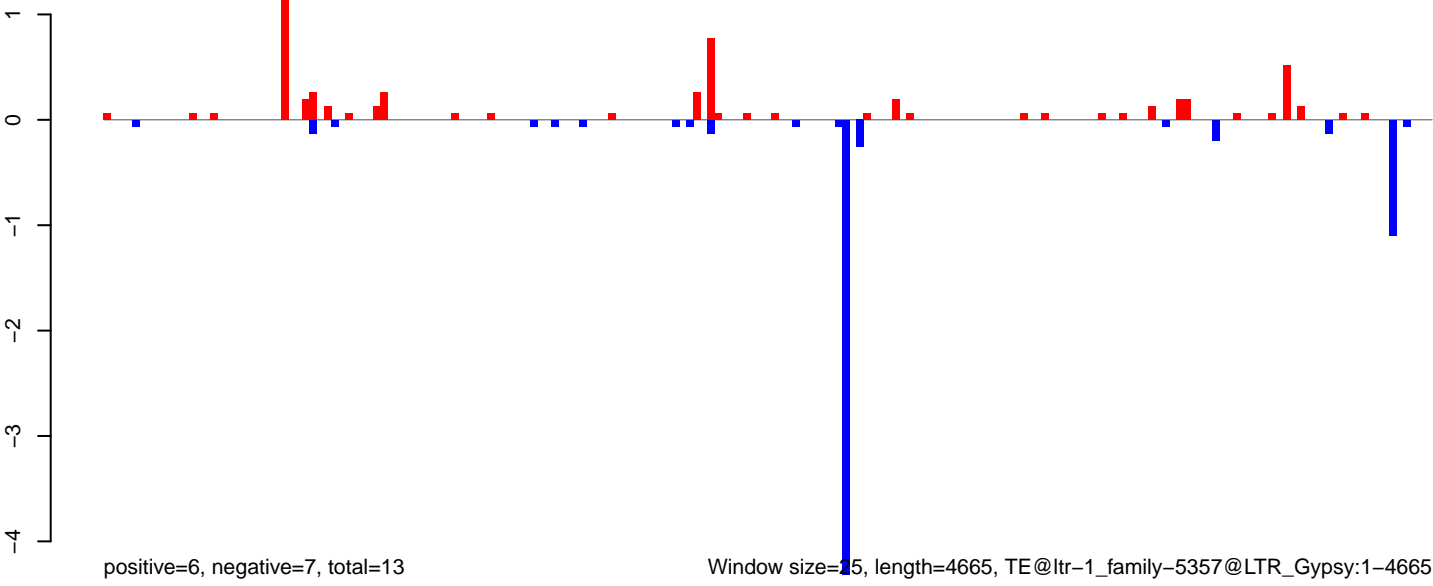
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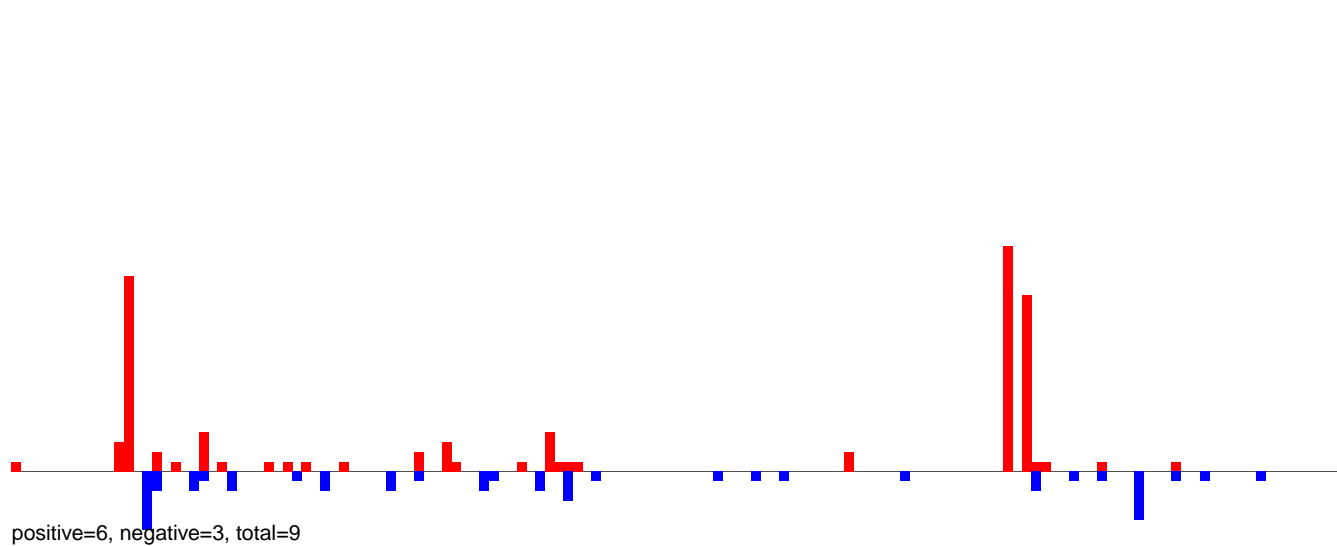
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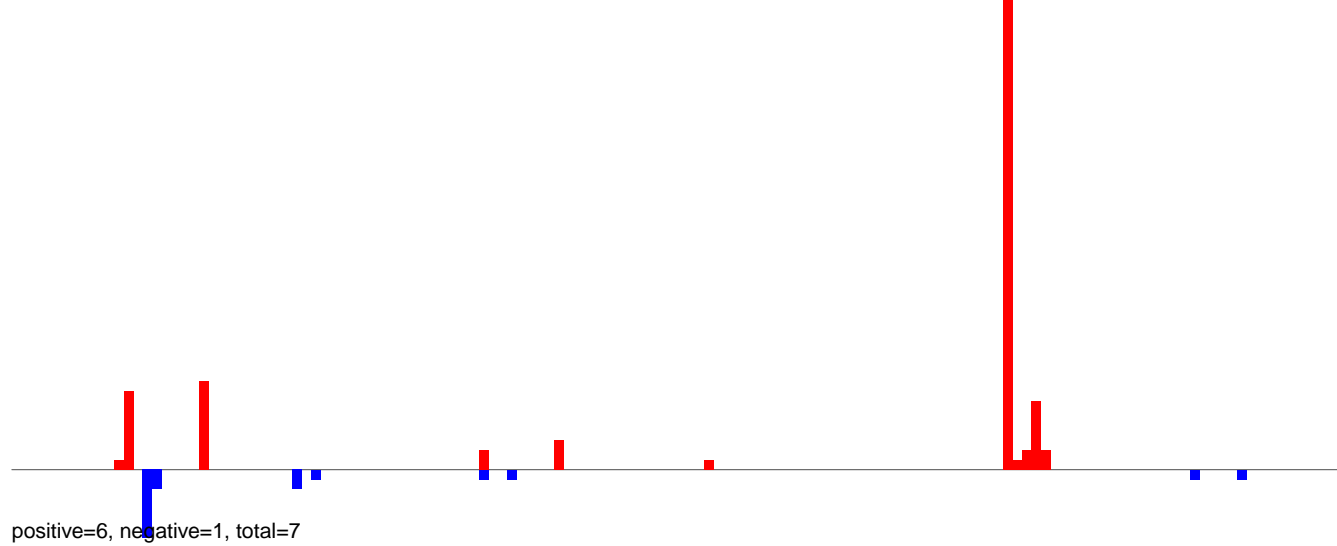
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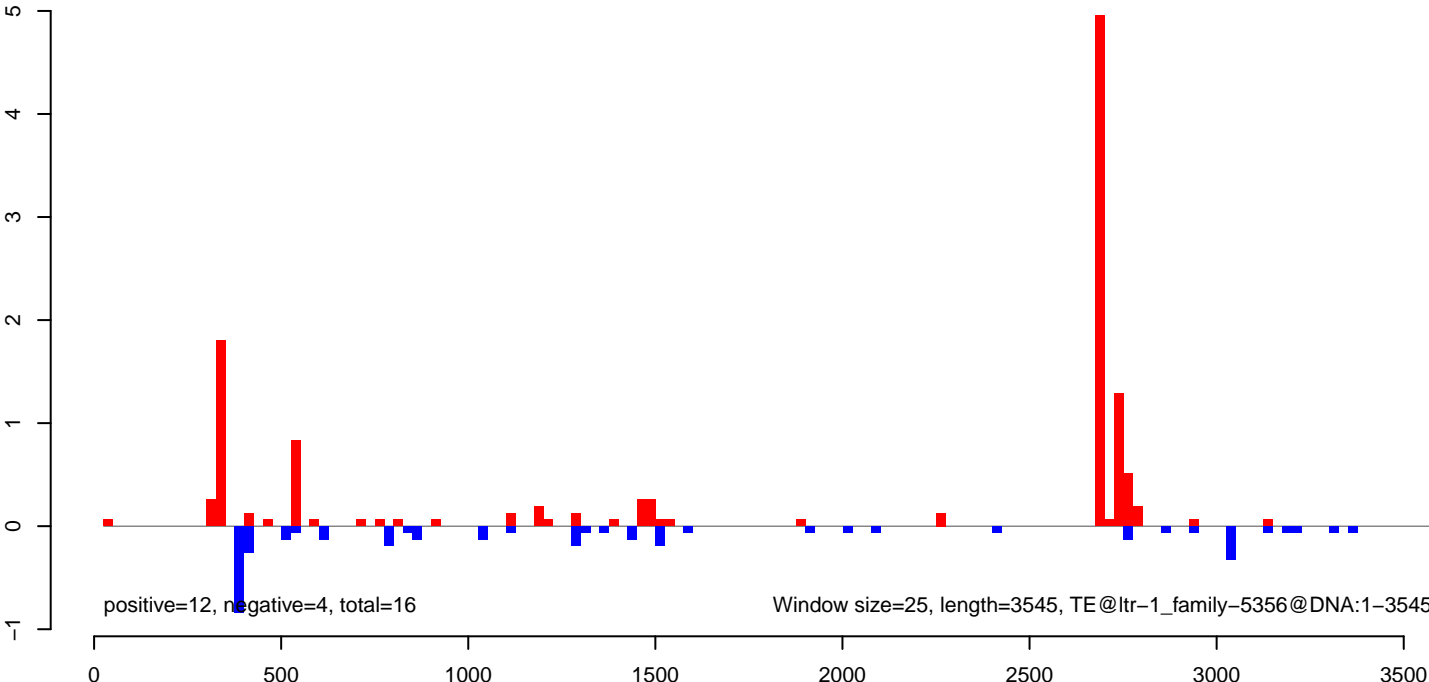
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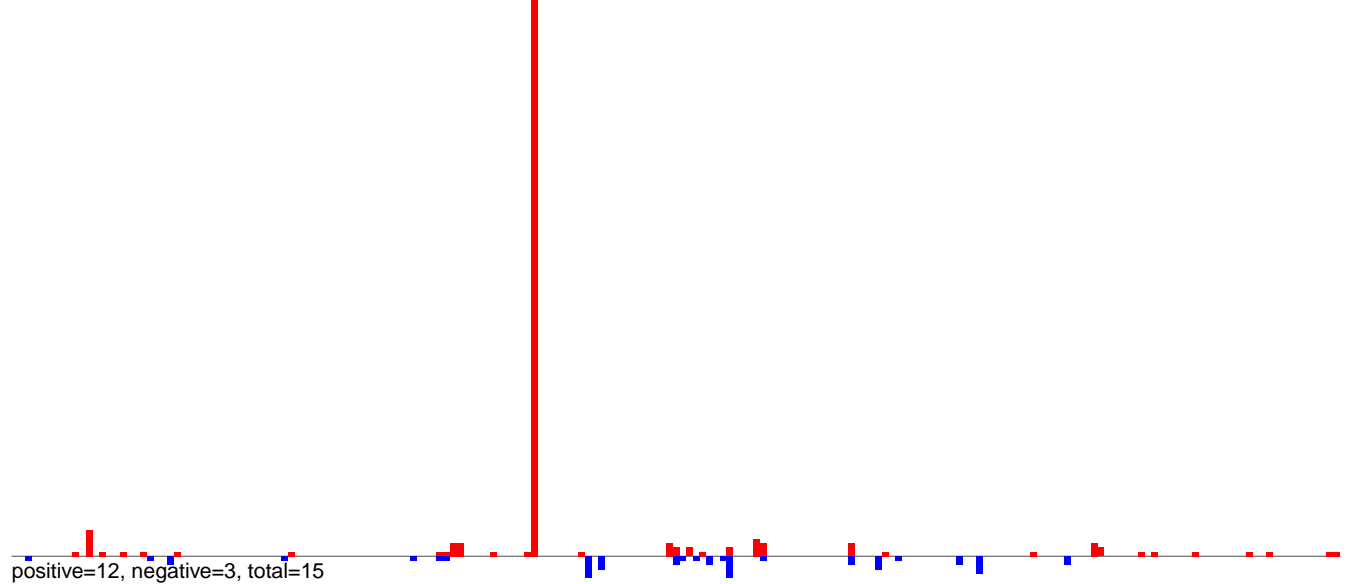
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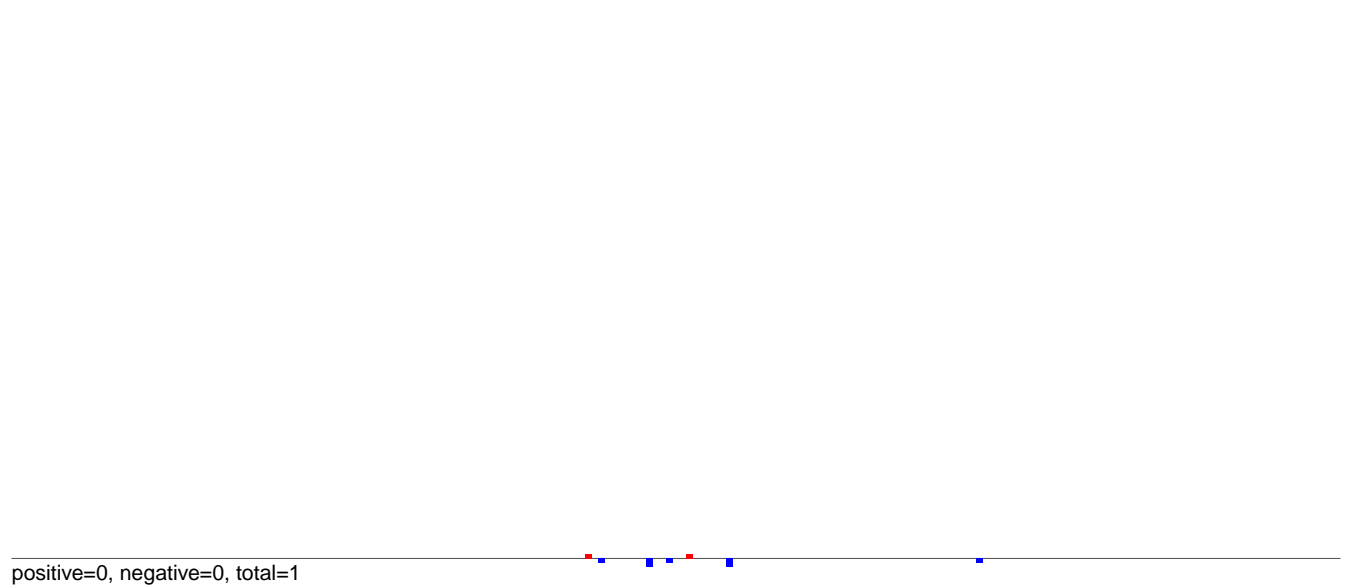
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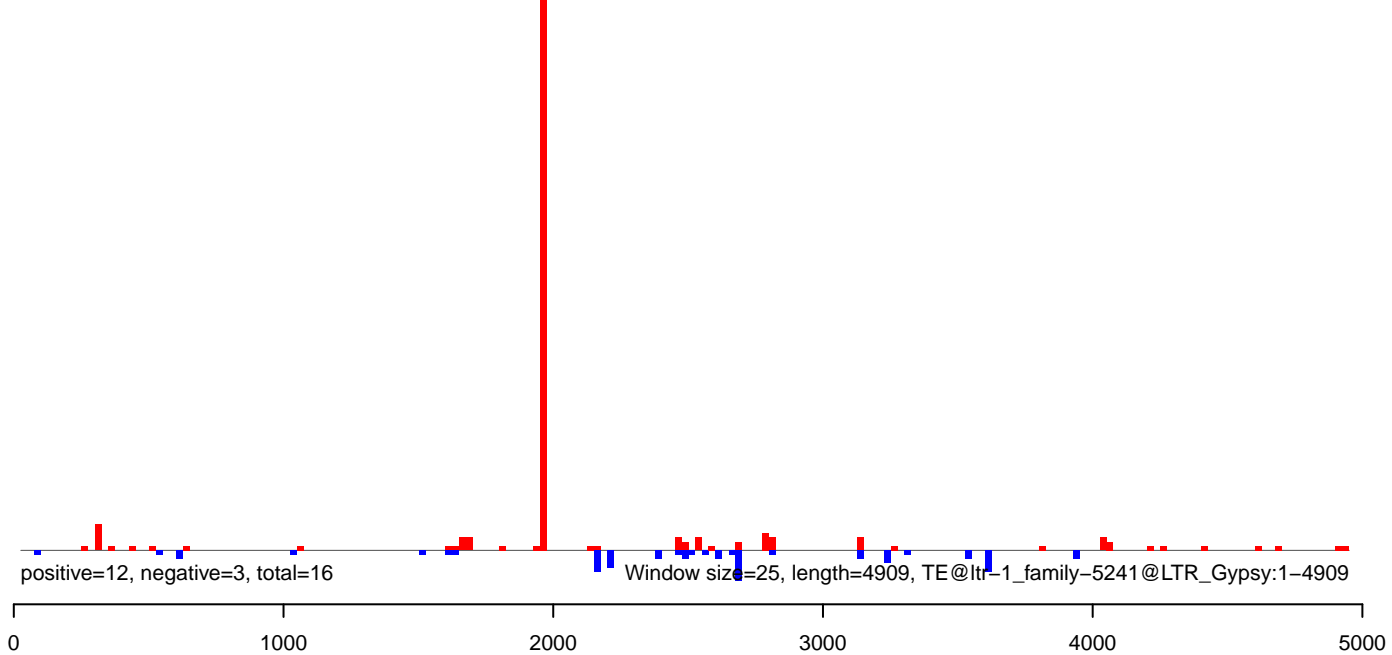
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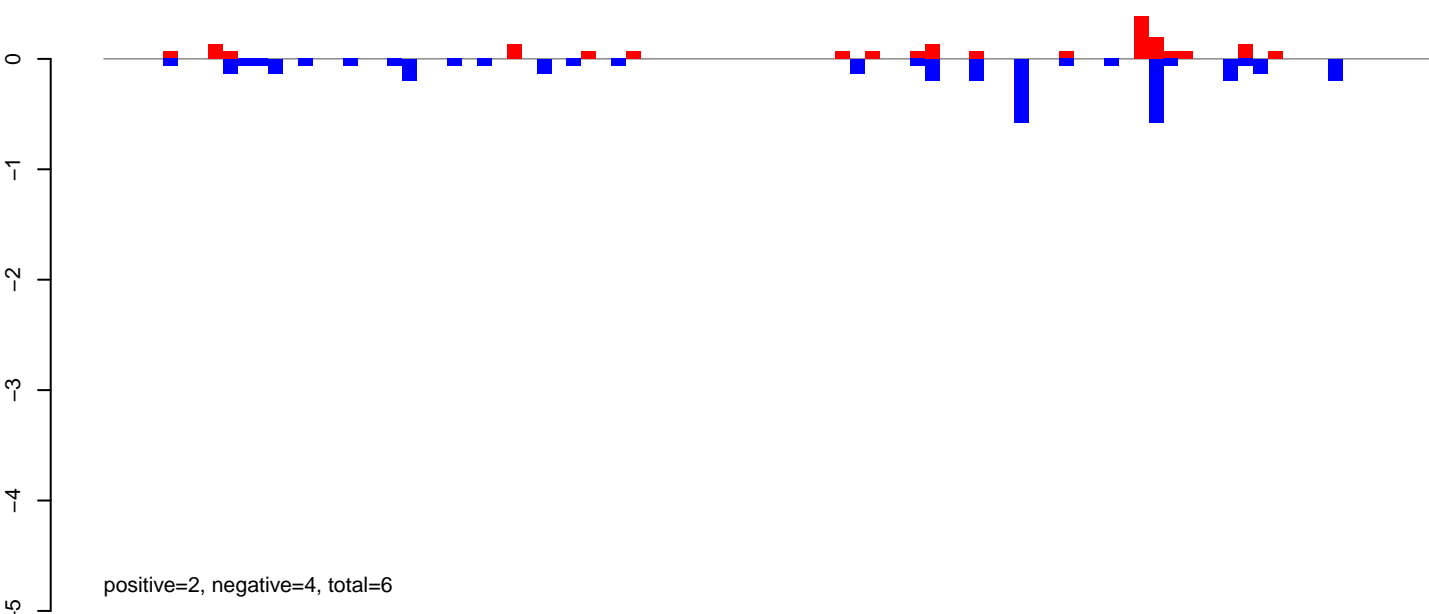


AeAlbo\_Larvae\_CT.rep

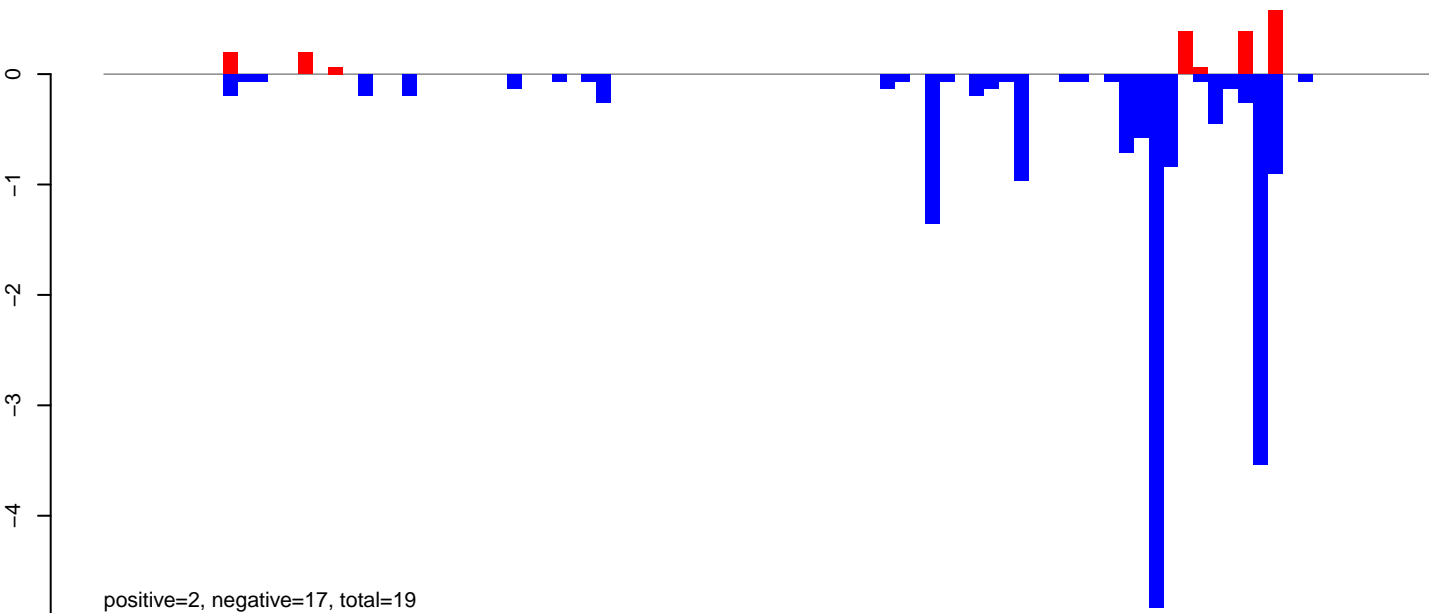




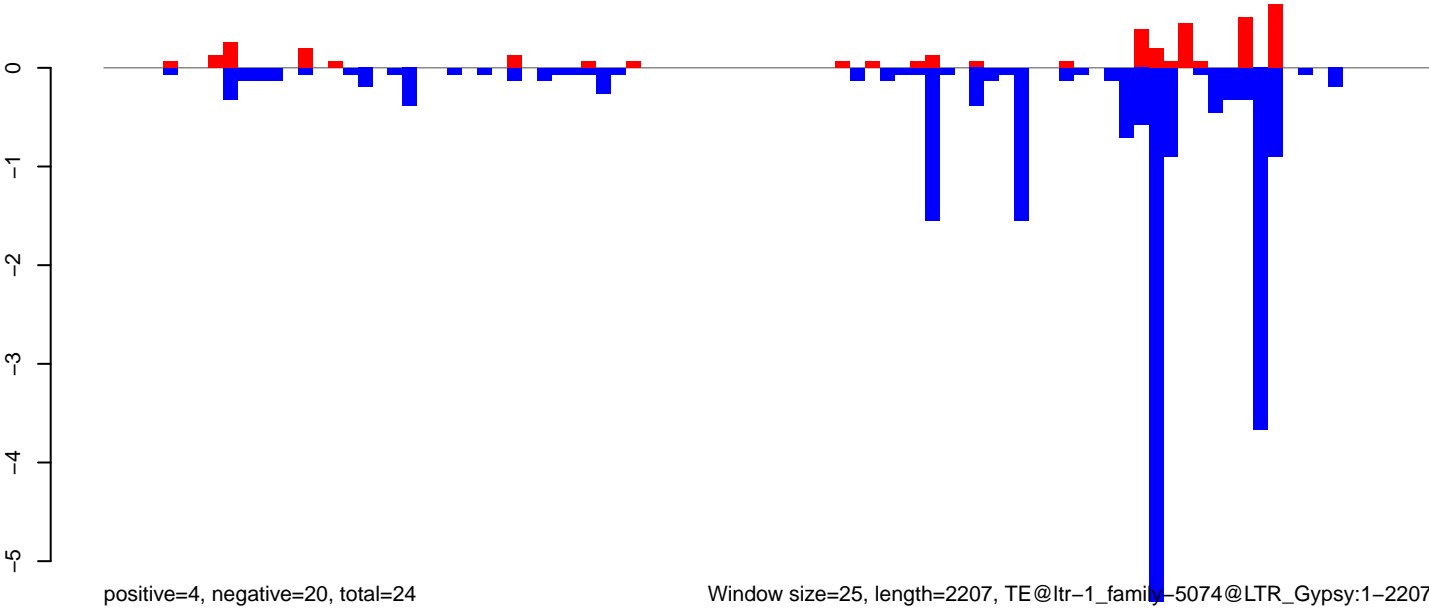
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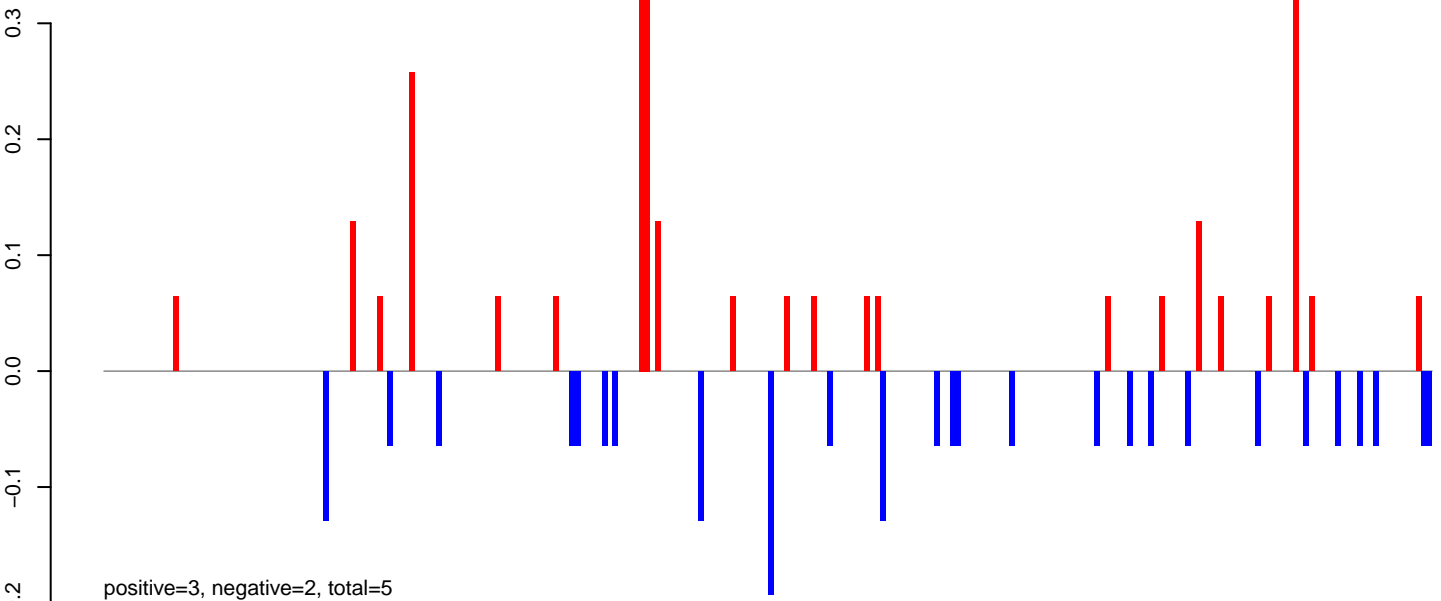


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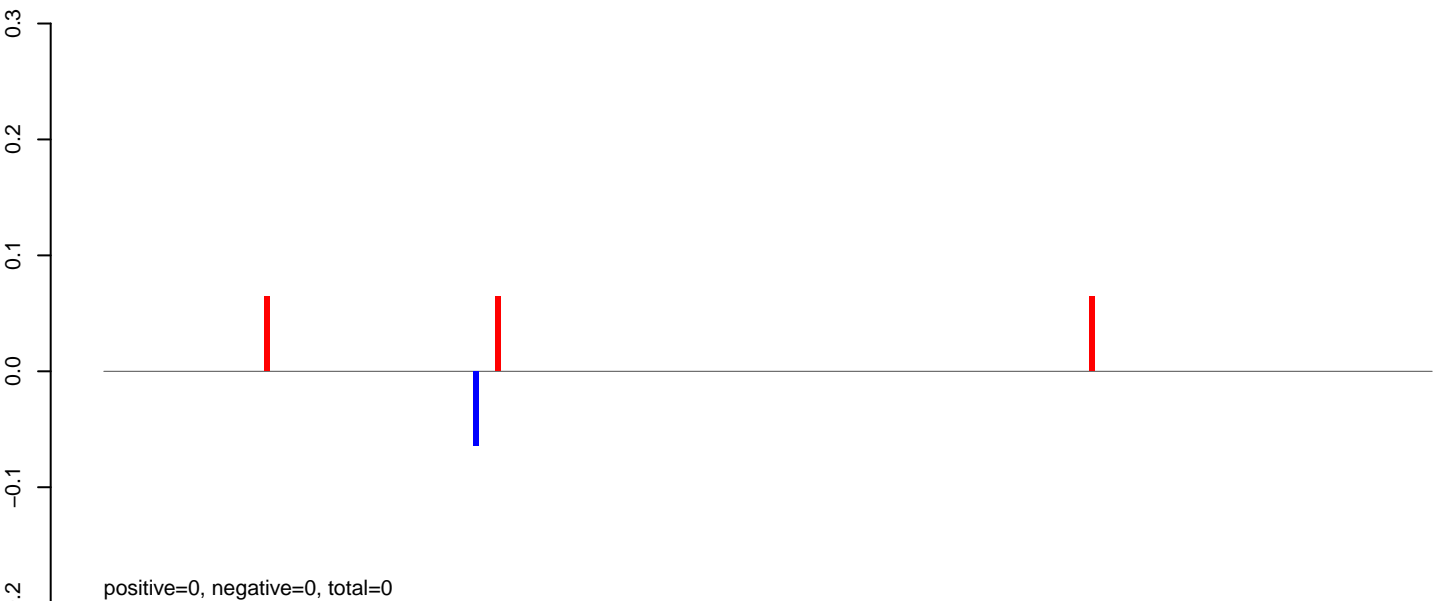


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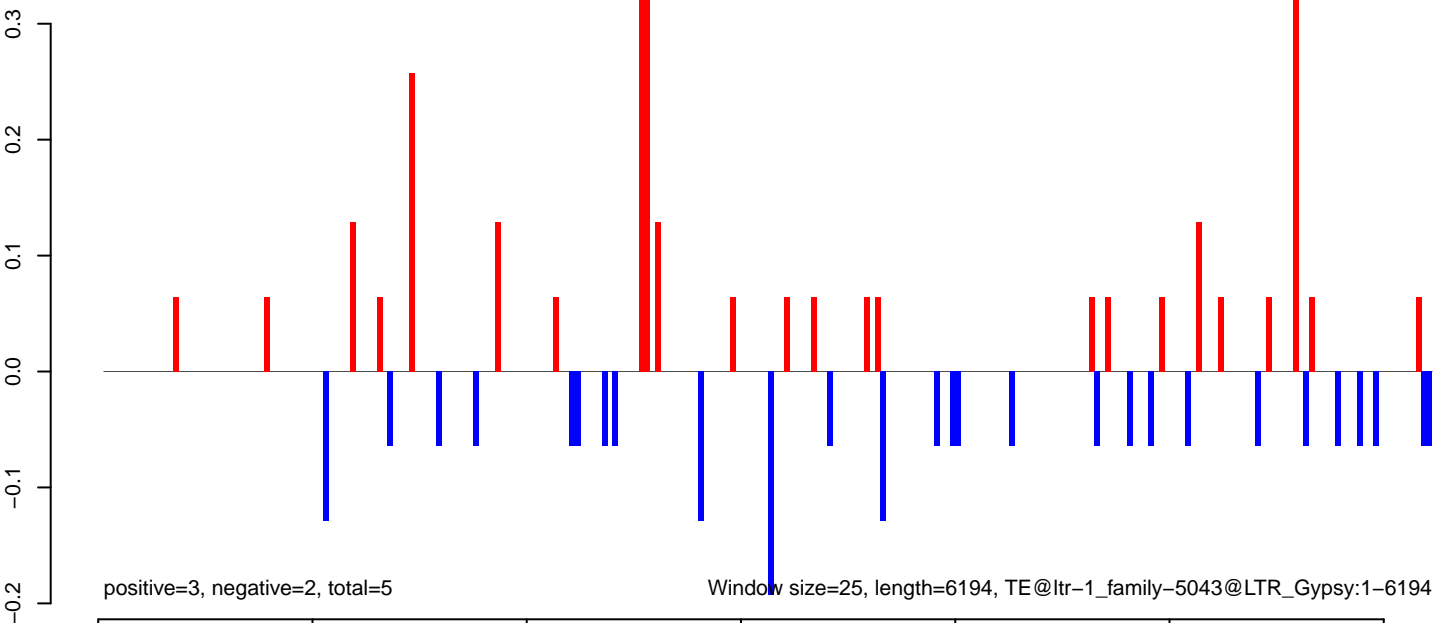
AeAlbo\_Larvae\_CT.18\_23.rep



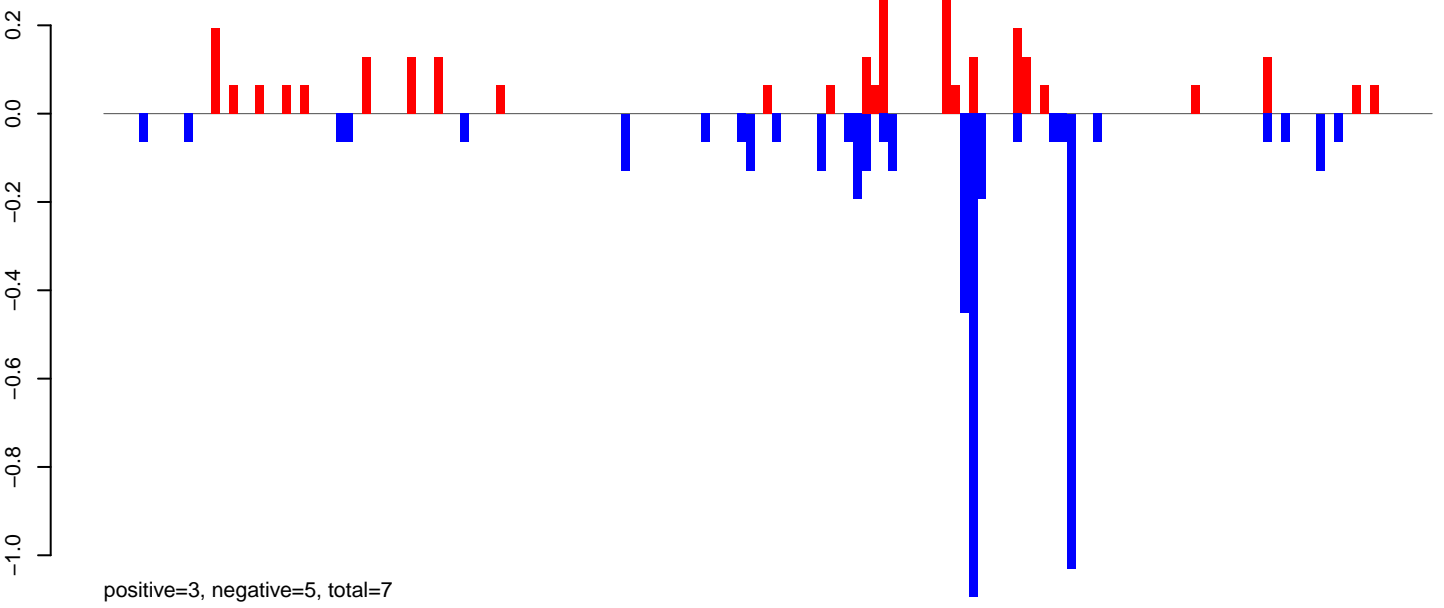
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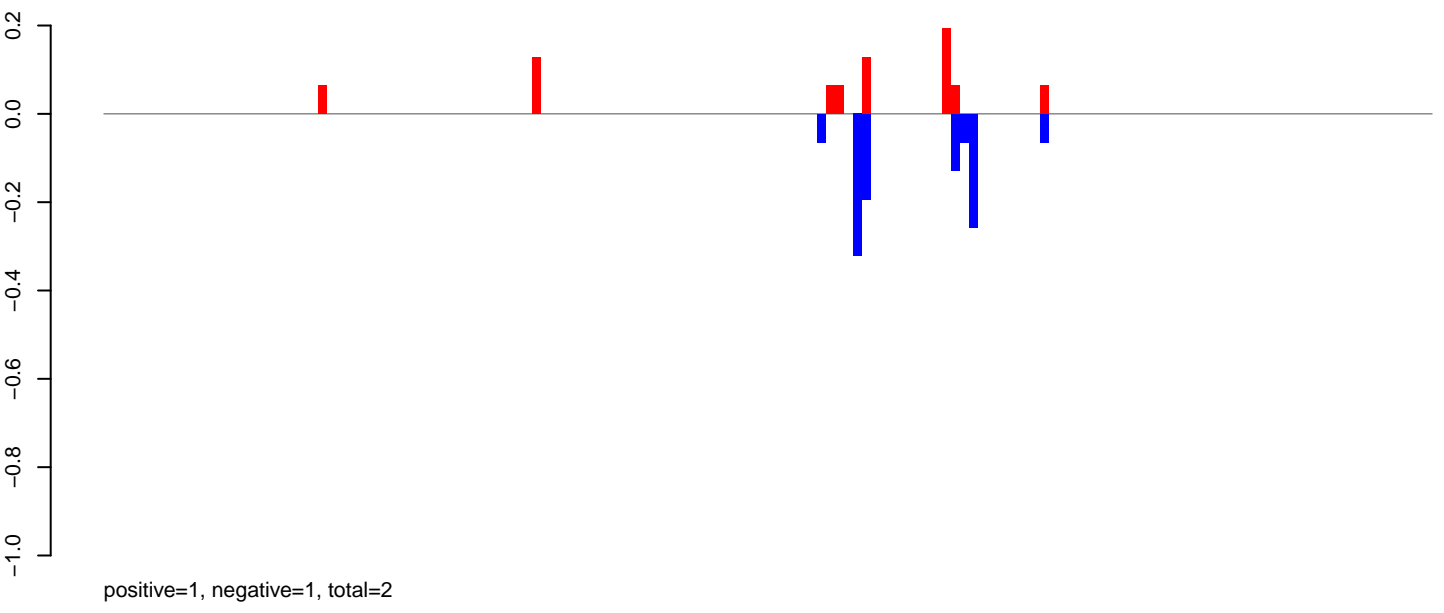
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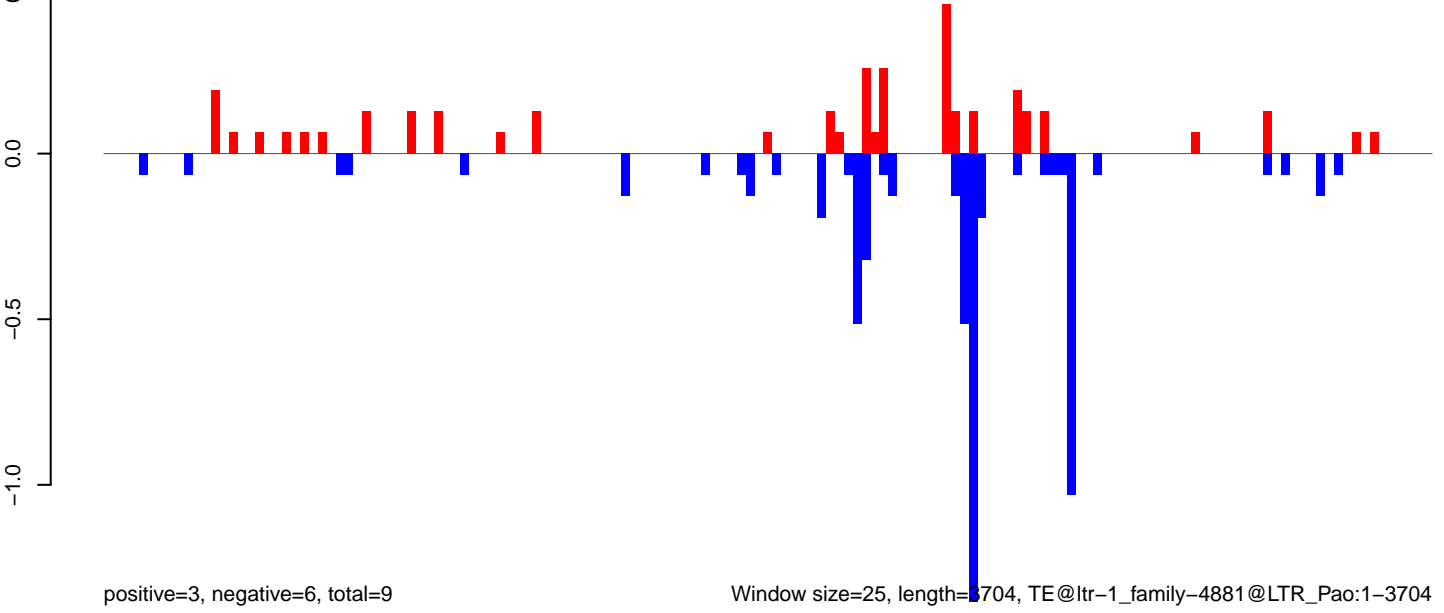
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AeAlbo\_Larvae\_CT.24\_35.rep



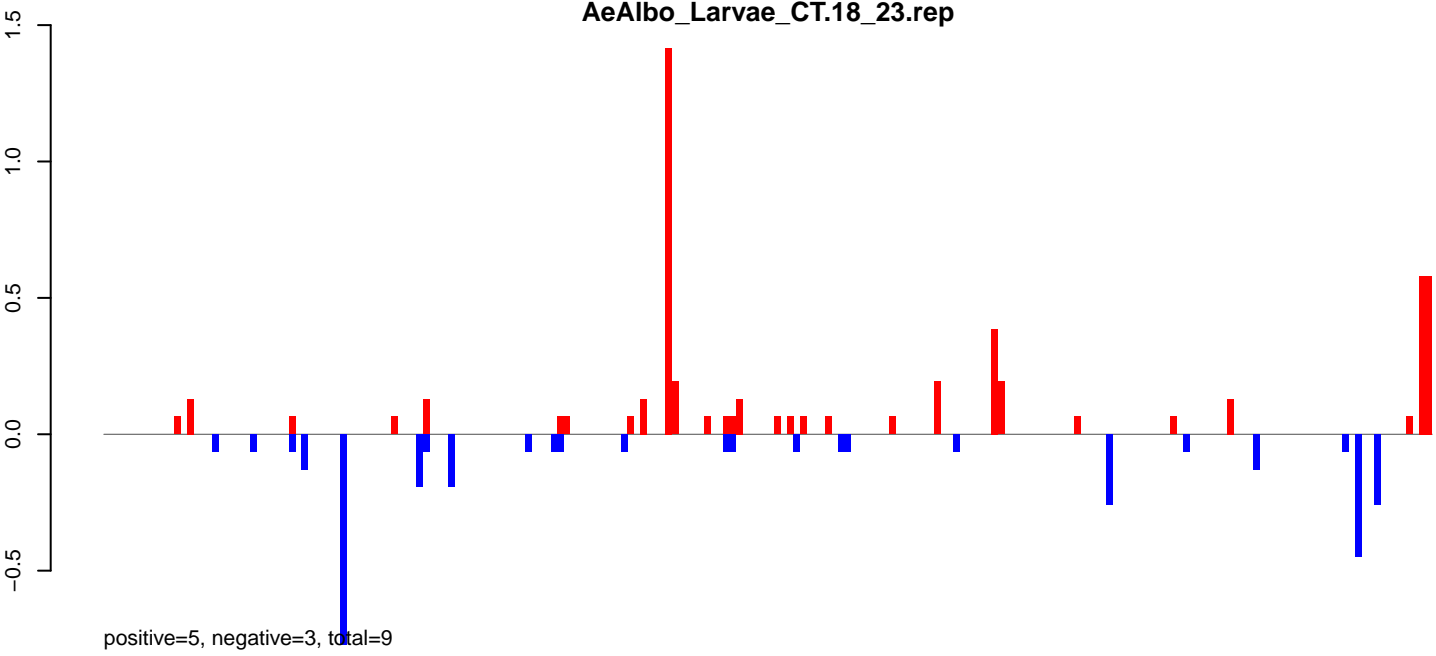
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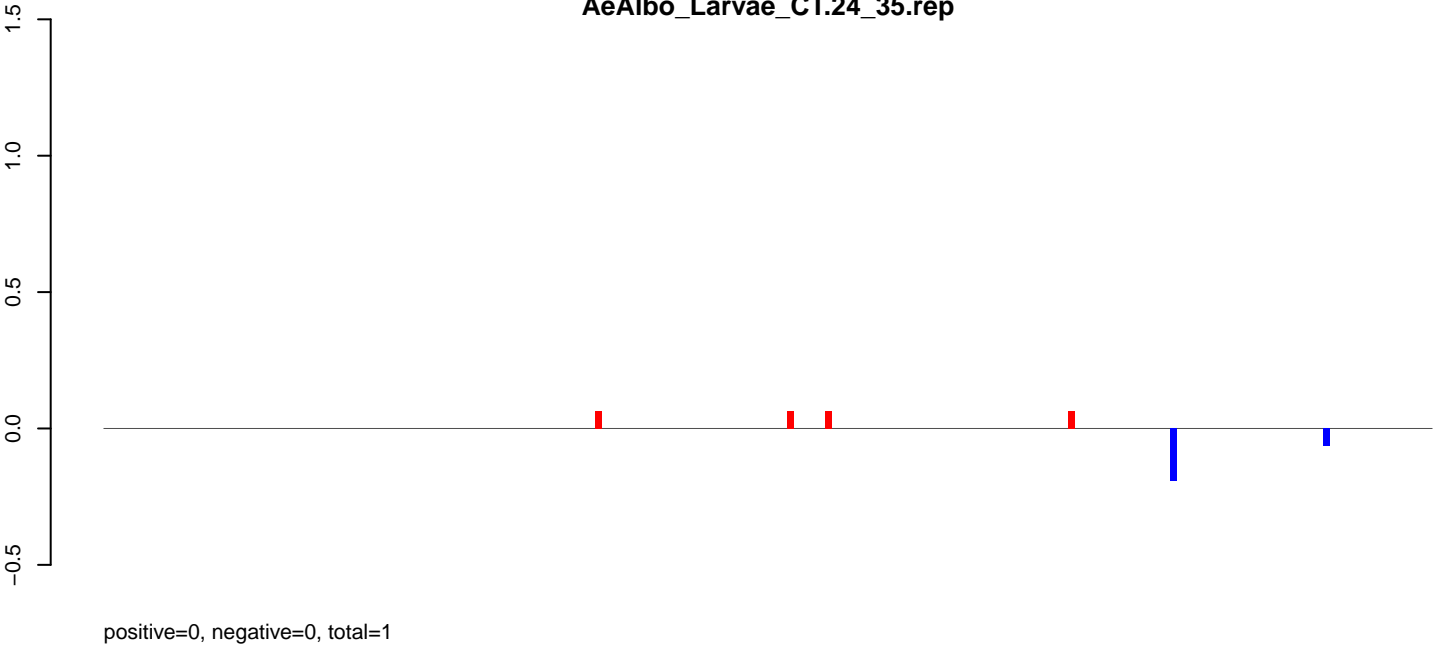
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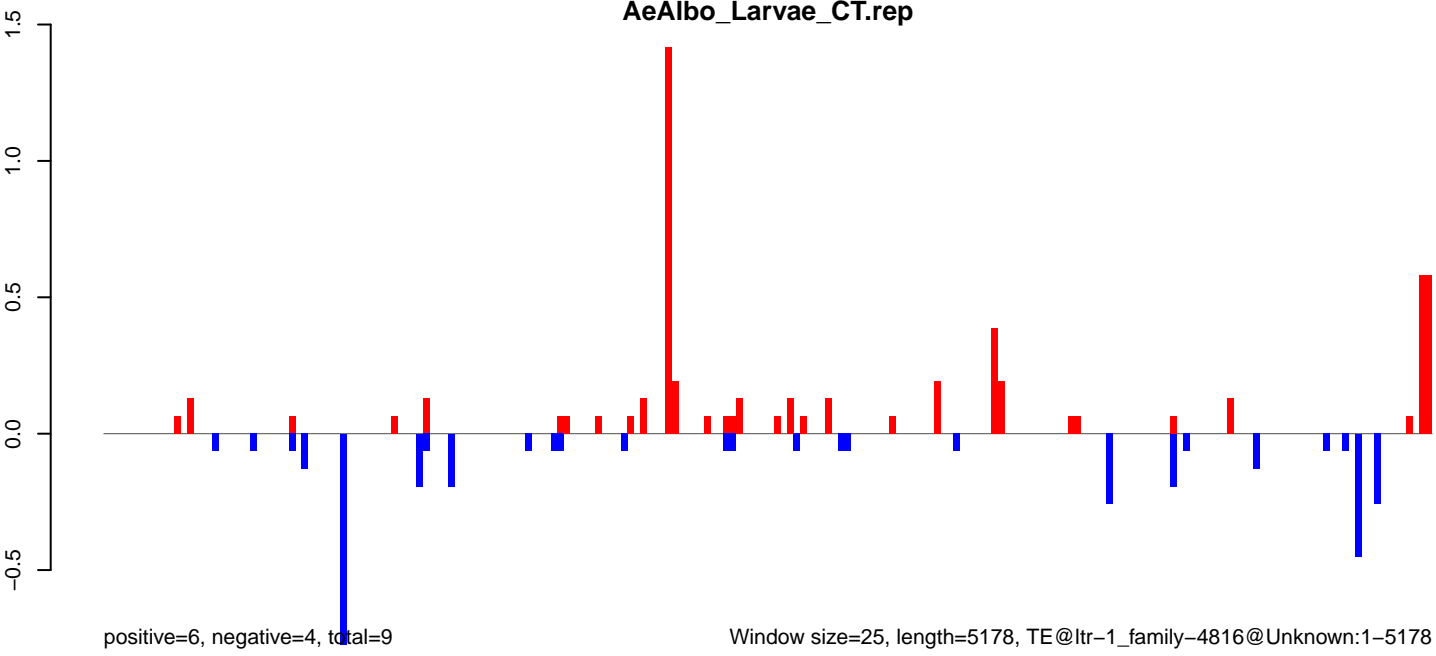
**AeAlbo\_Larvae\_CT.18\_23.rep**



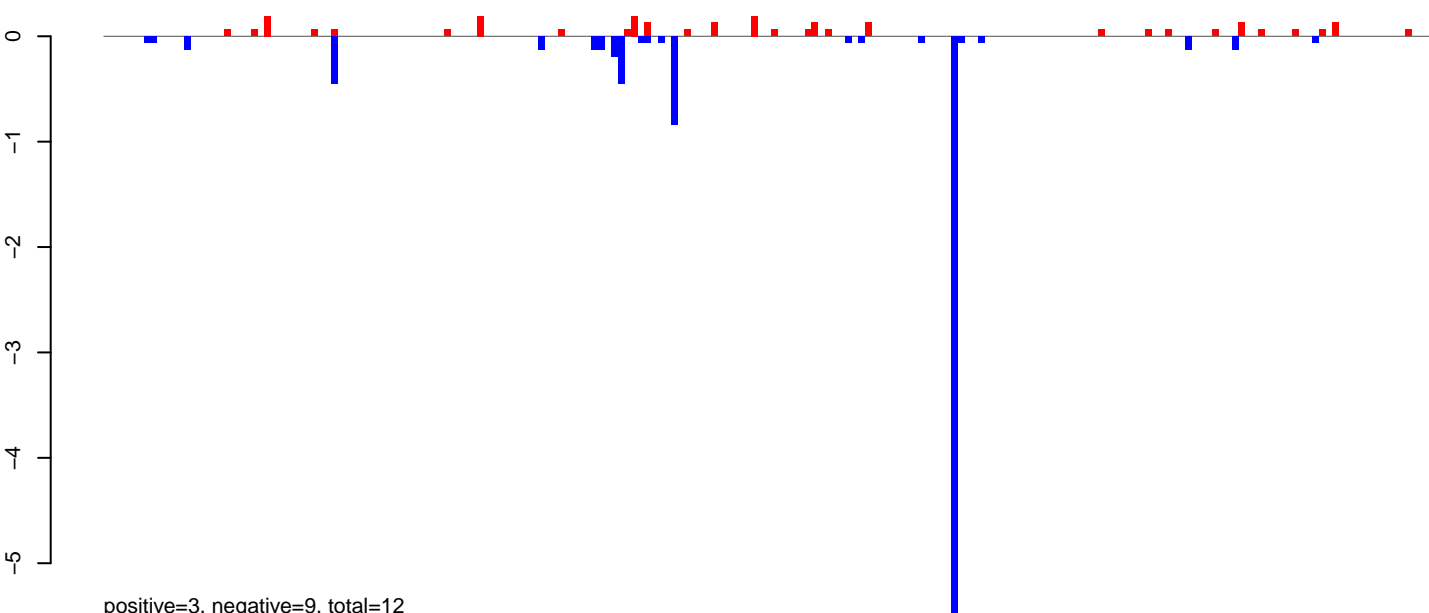
**AeAlbo\_Larvae\_CT.24\_35.rep**



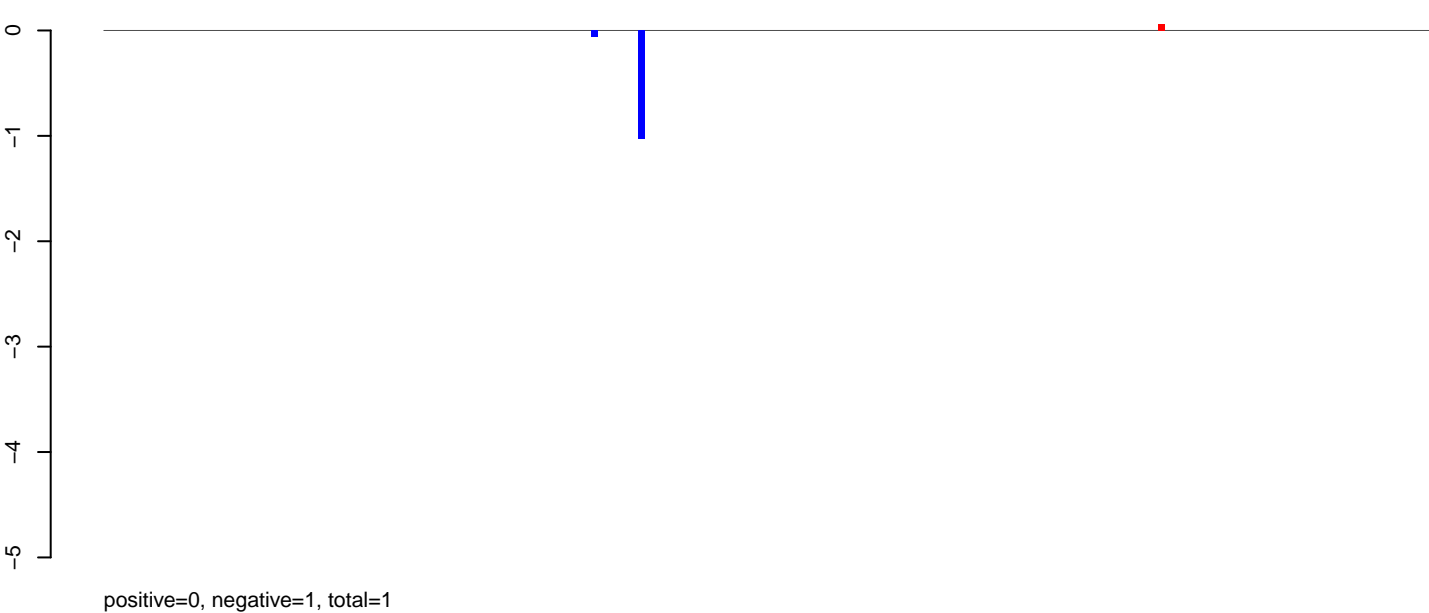
**AeAlbo\_Larvae\_CT.rep**



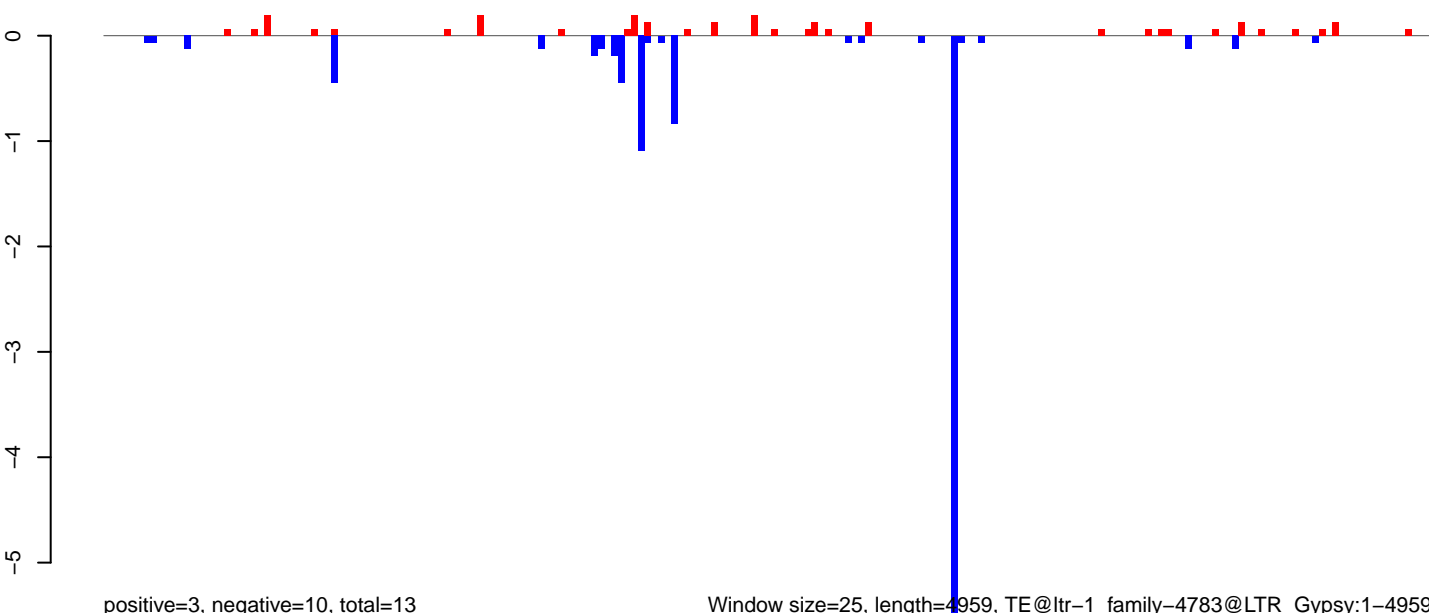
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



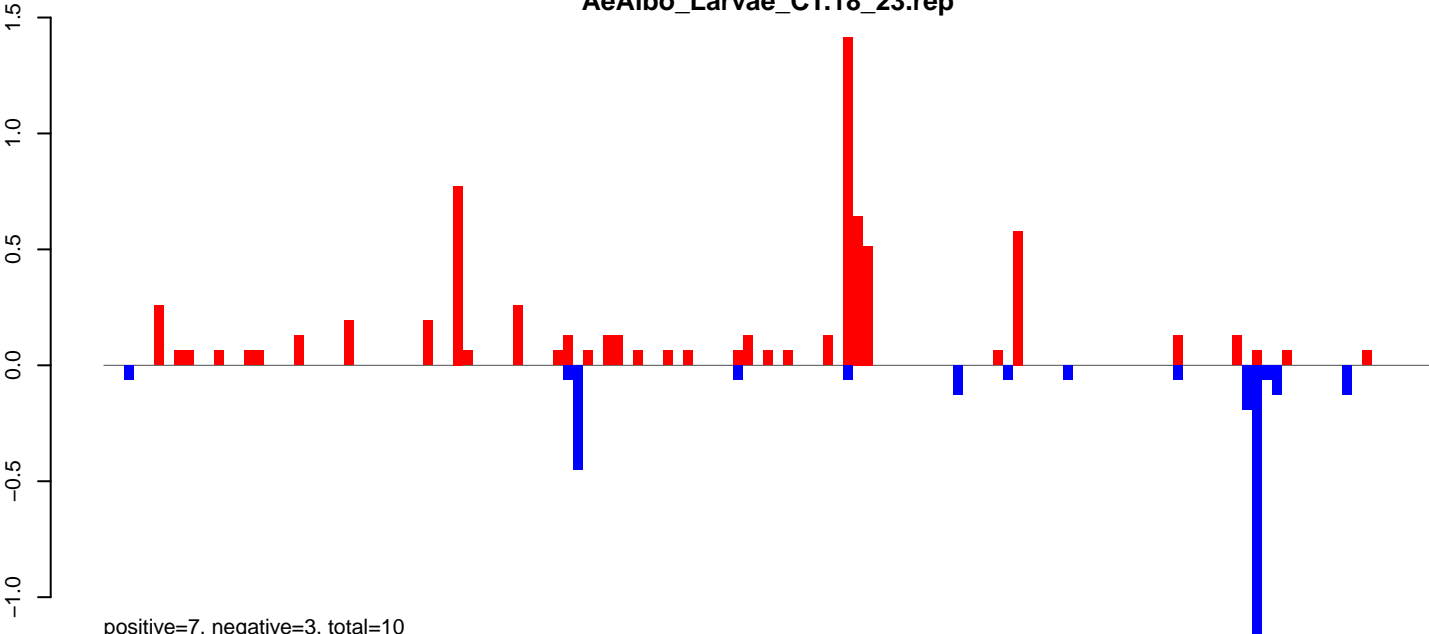
AeAlbo\_Larvae\_CT.rep



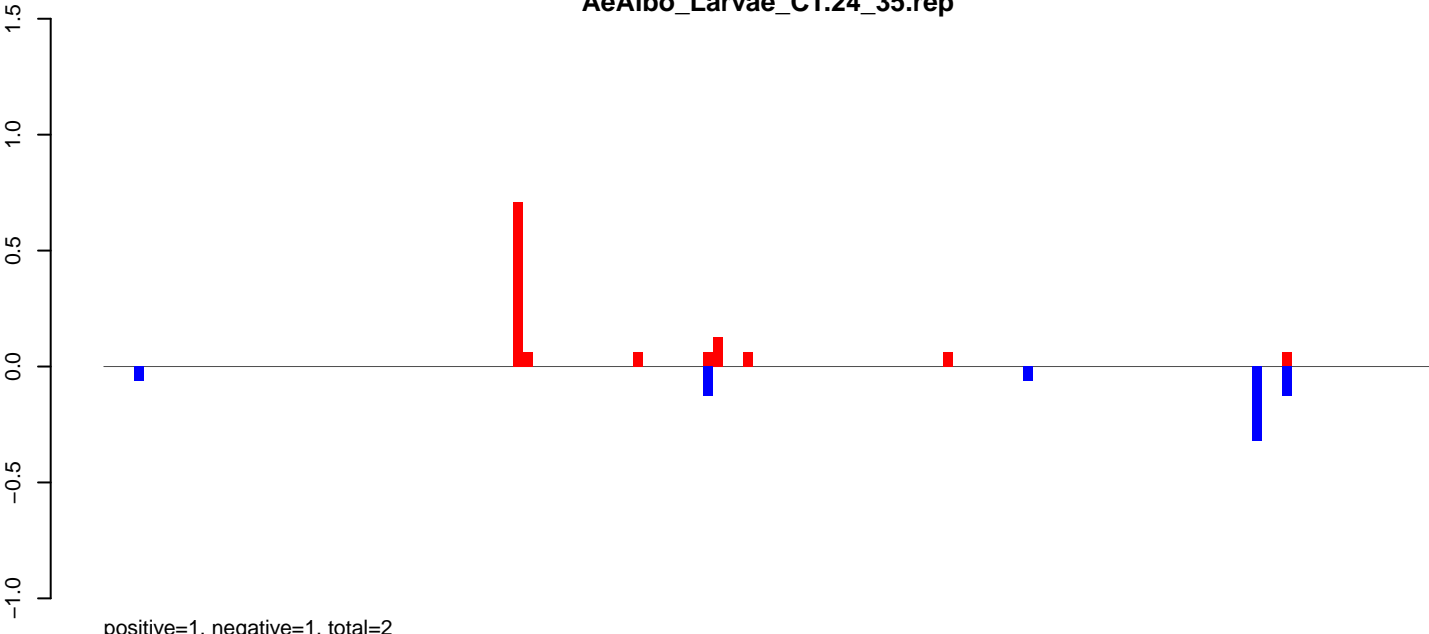
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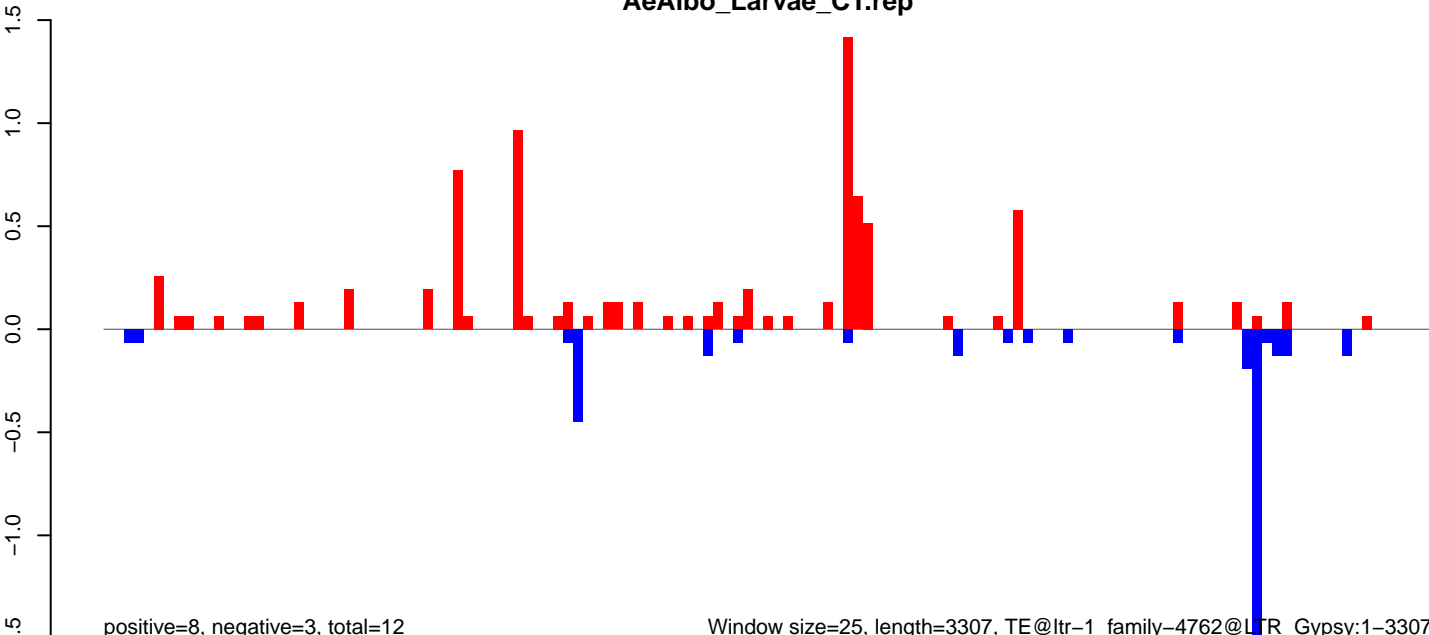
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

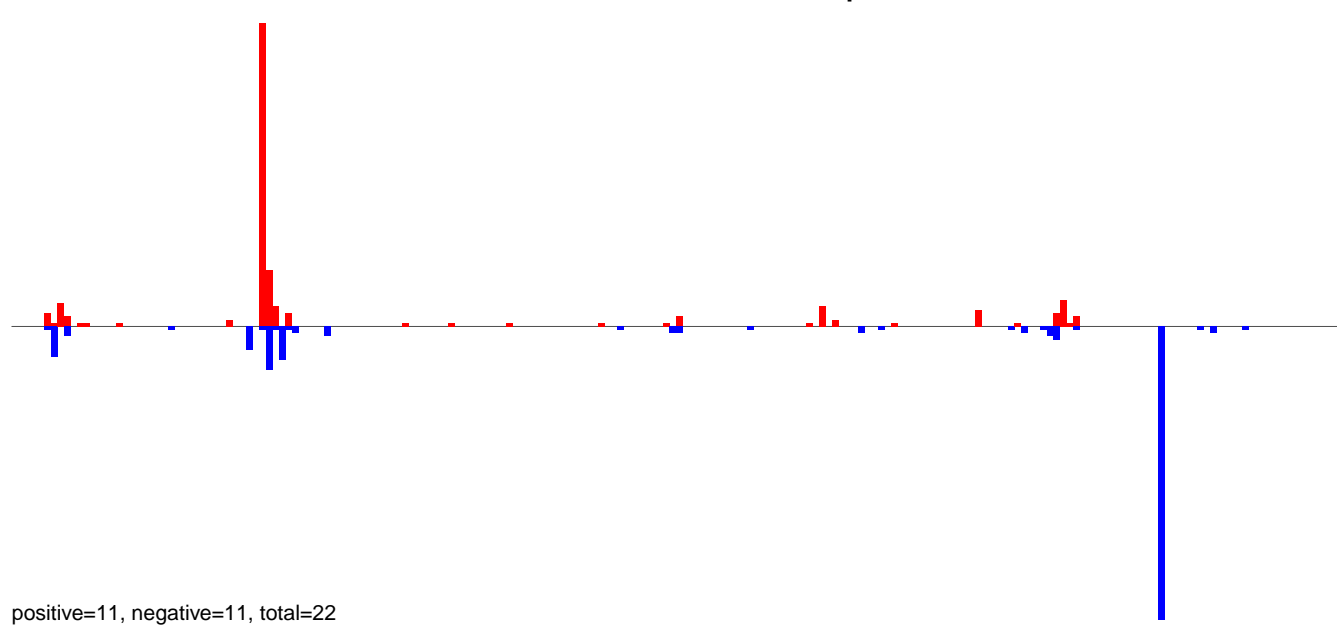


AeAlbo\_Larvae\_CT.rep

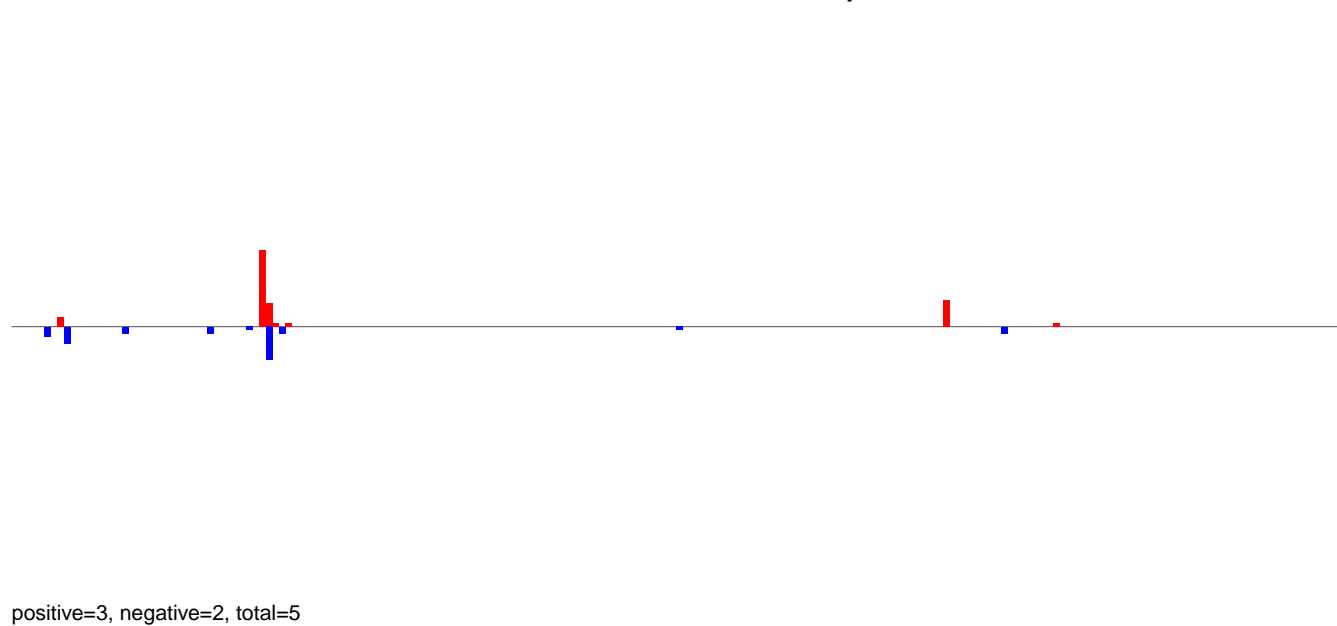


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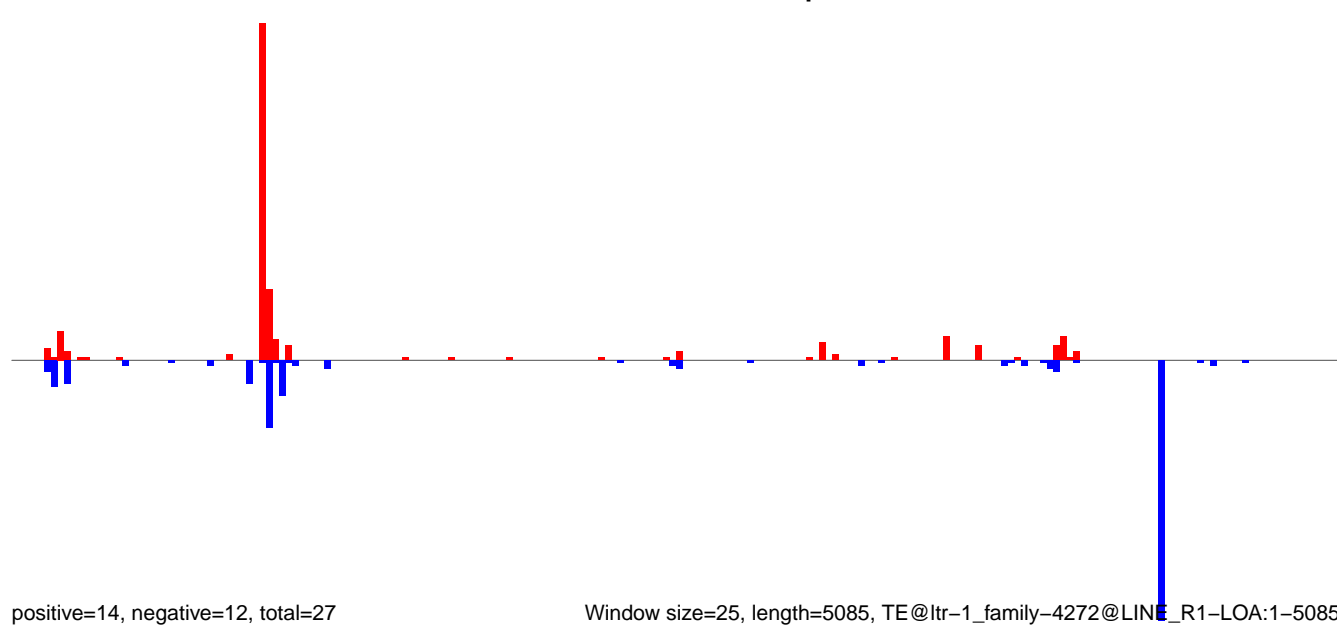
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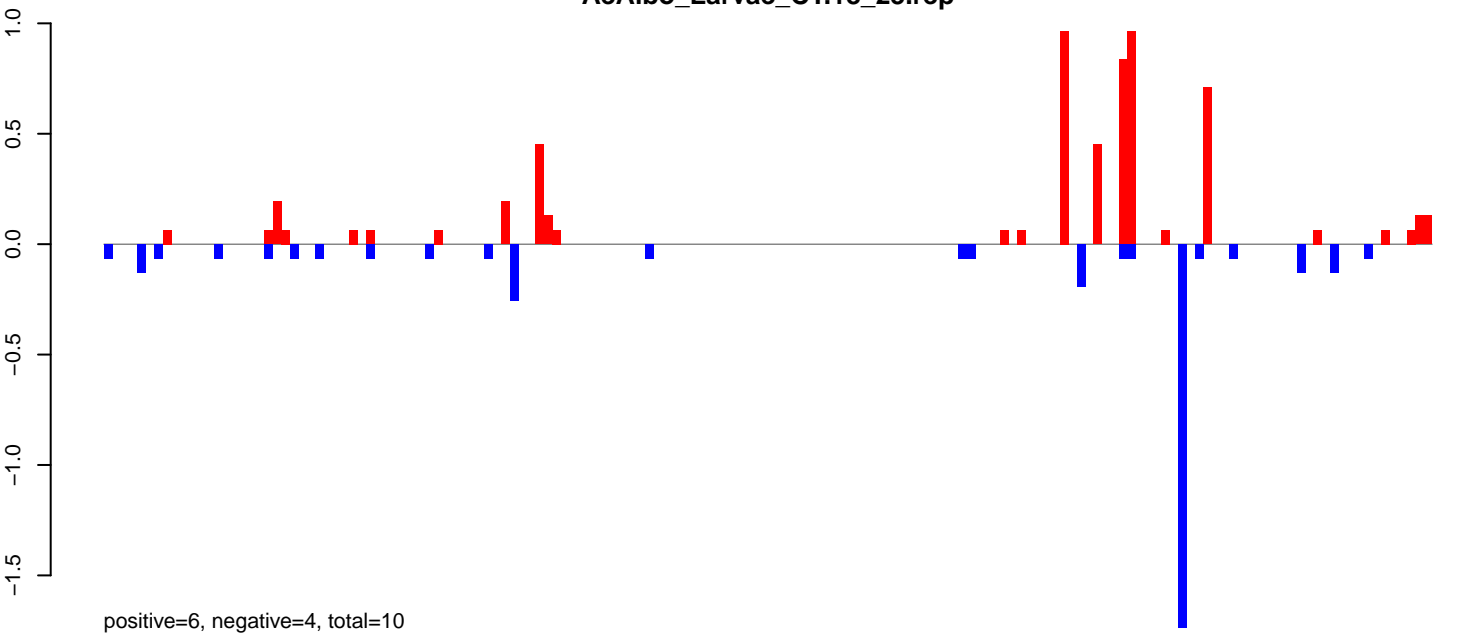
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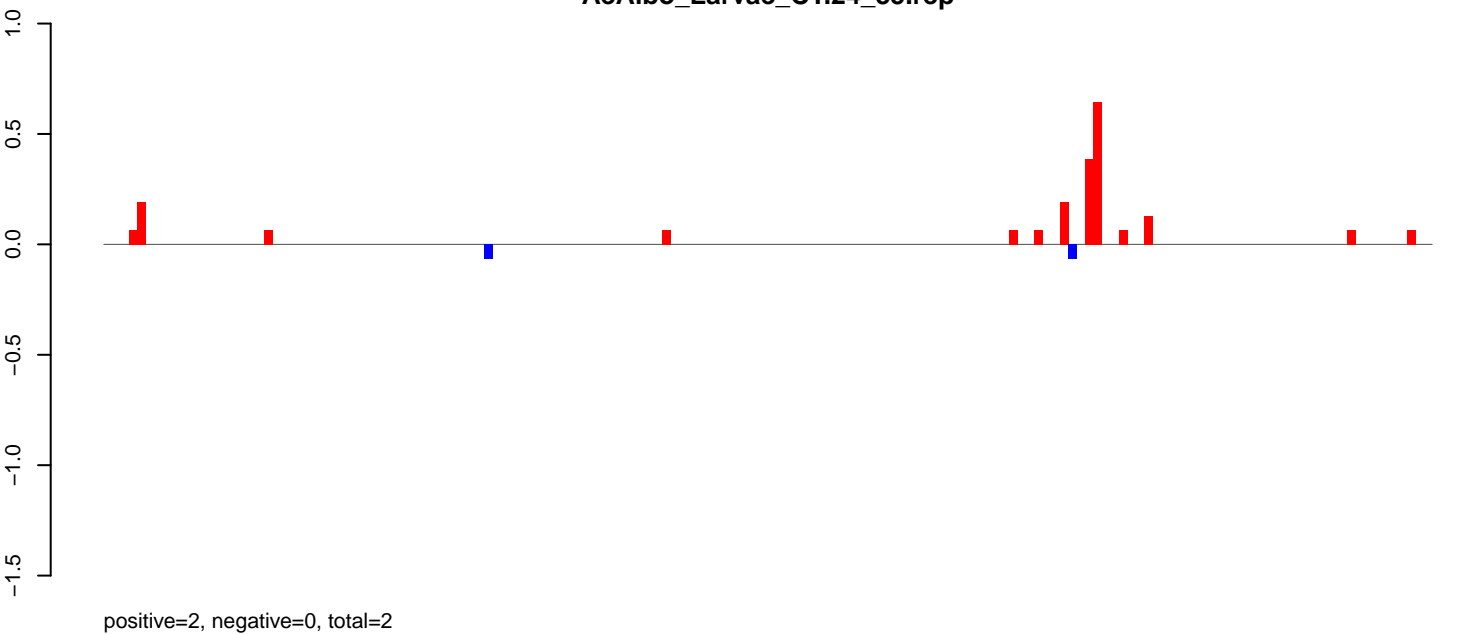
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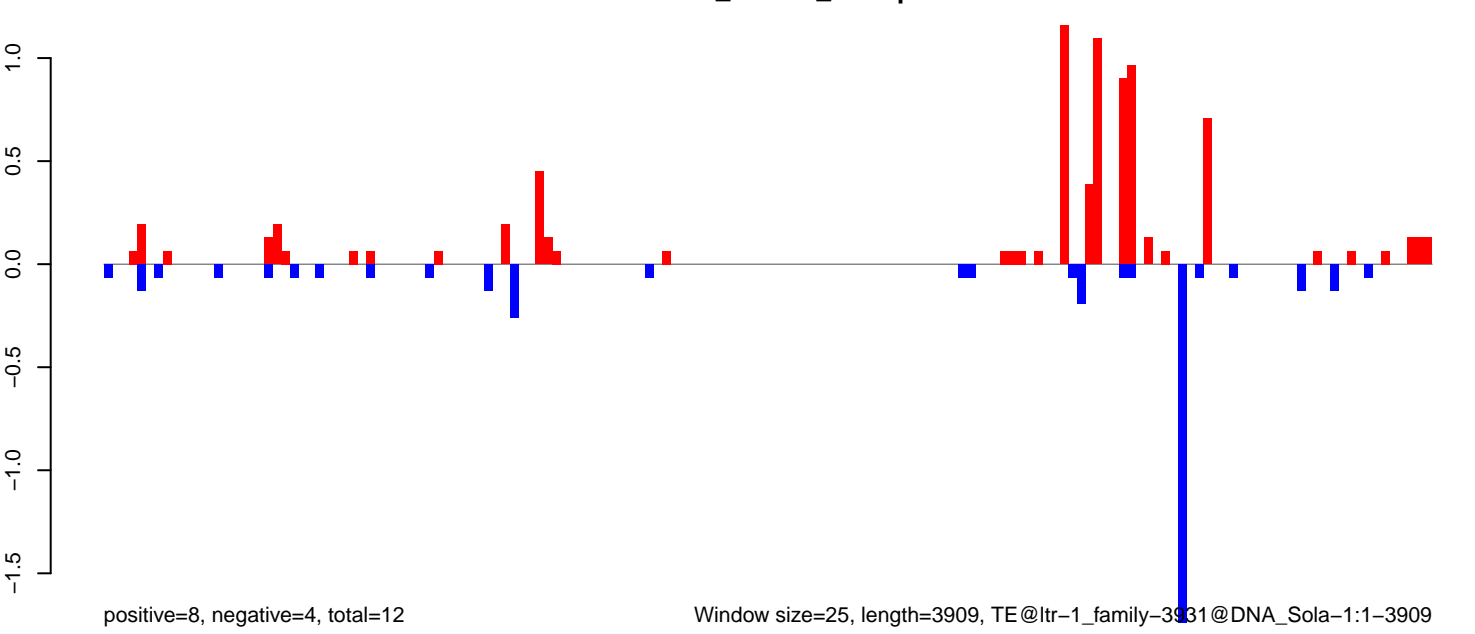
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



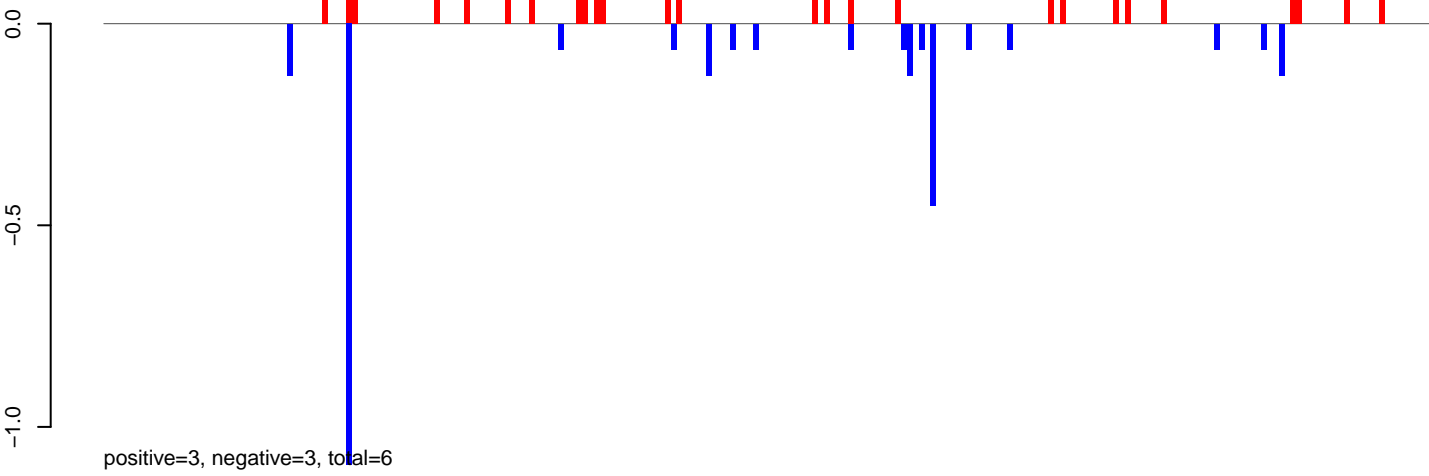
AeAlbo\_Larvae\_CT.rep



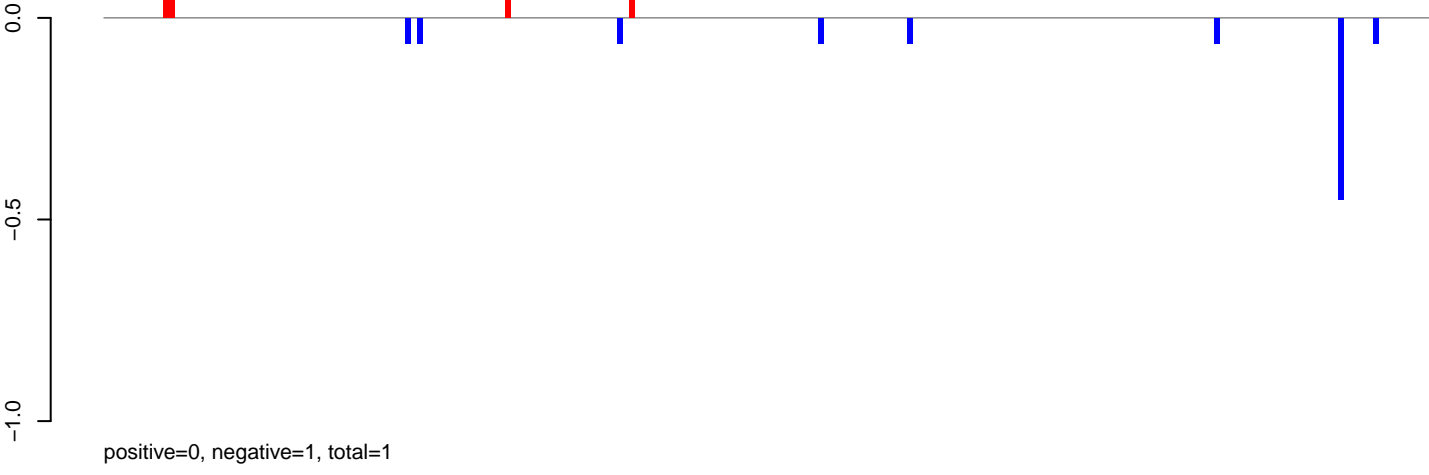
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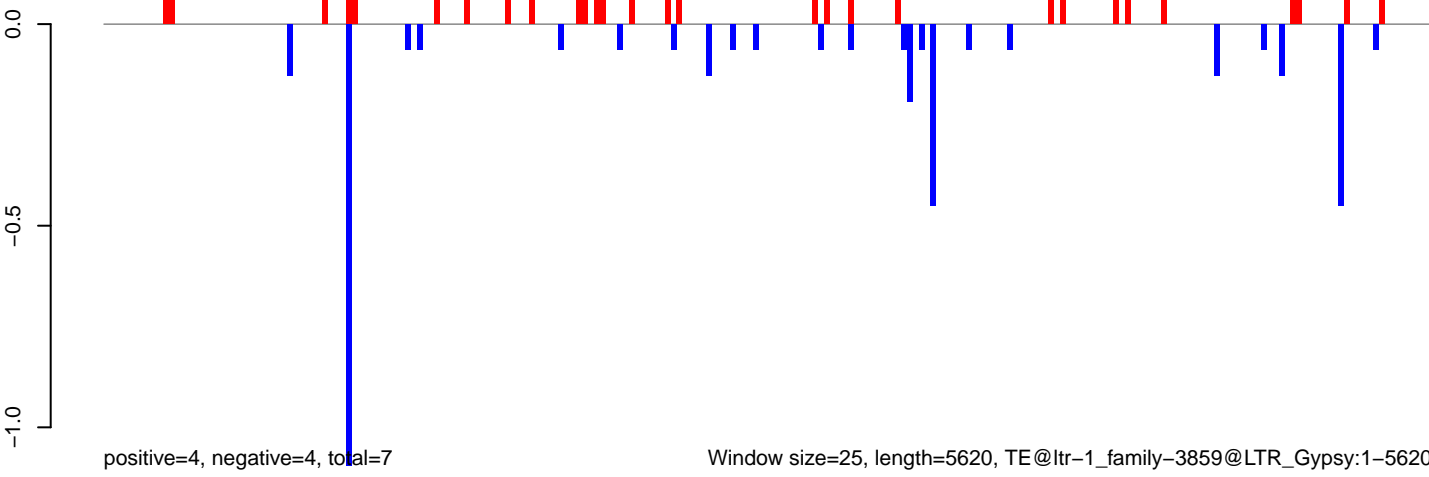
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



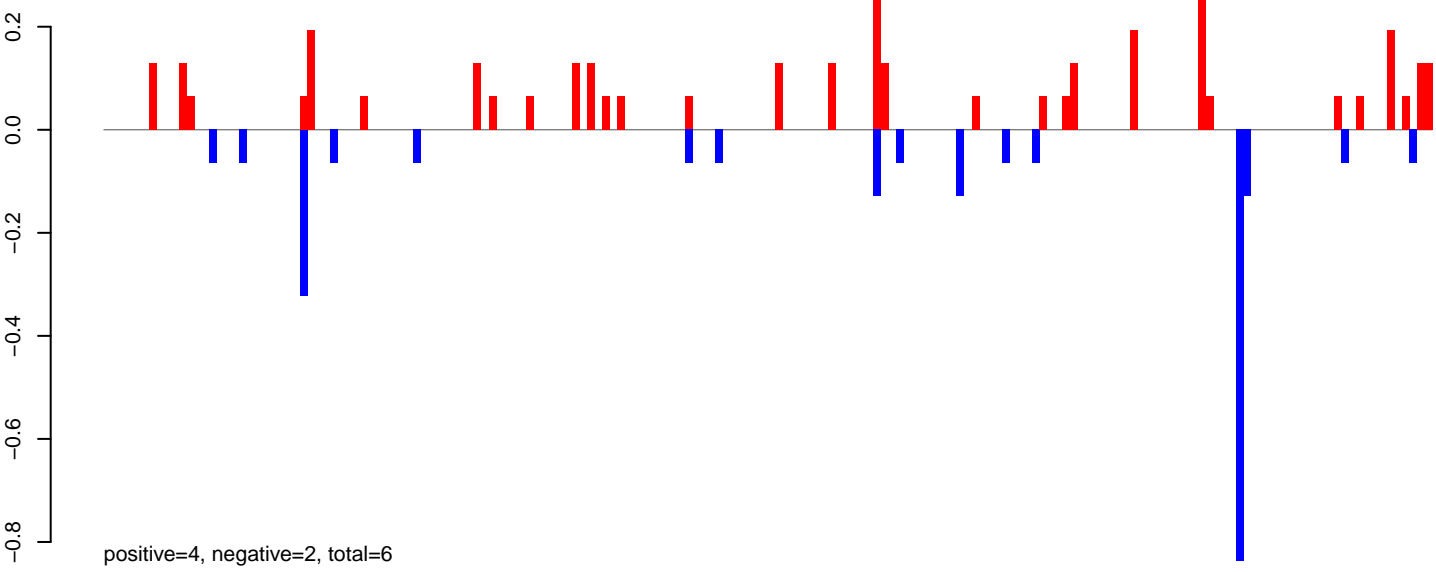
**AeAlbo\_Larvae\_CT.rep**



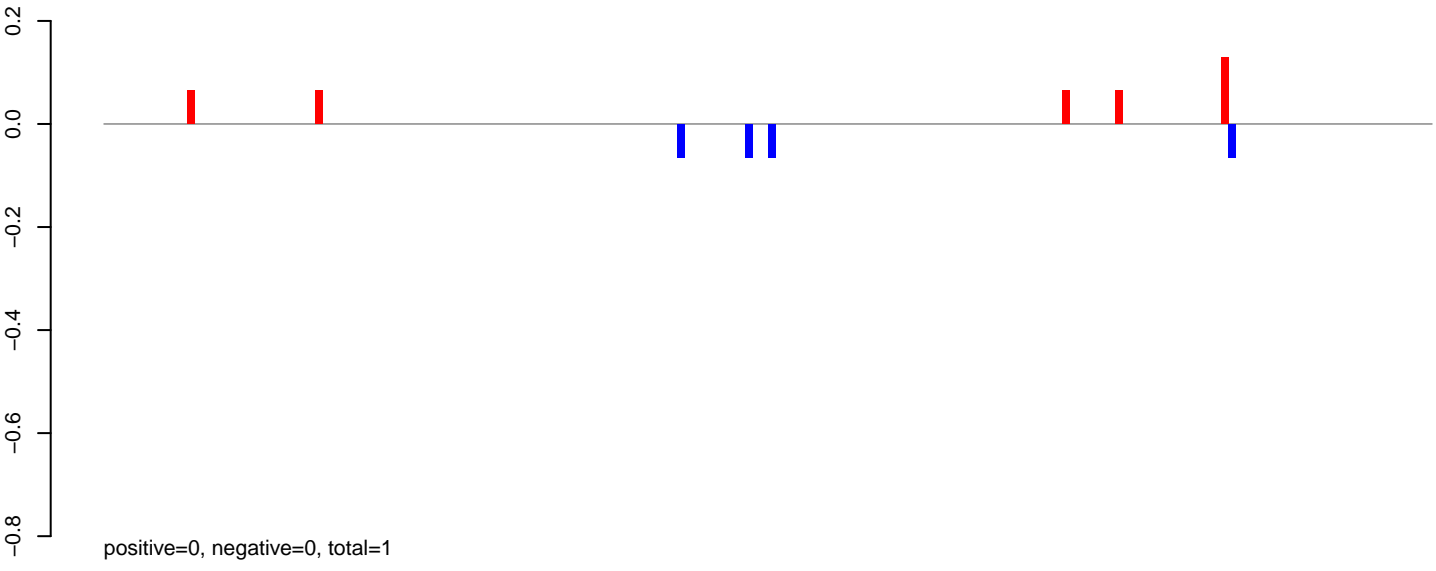
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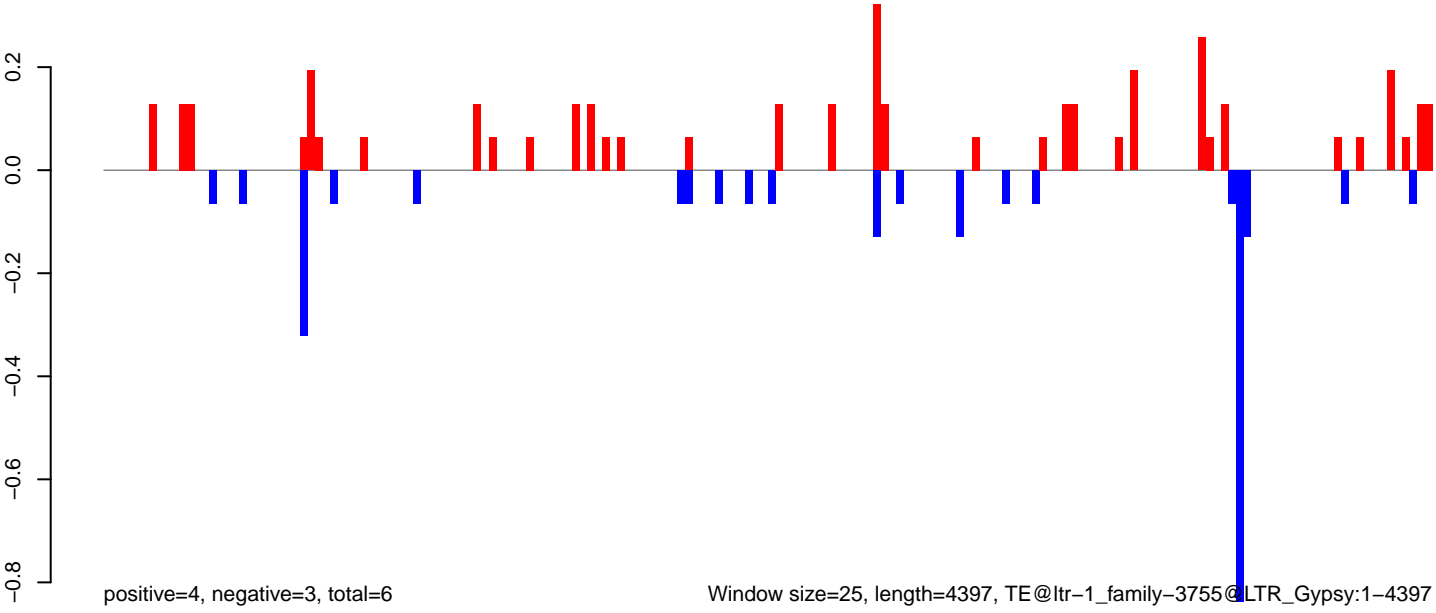
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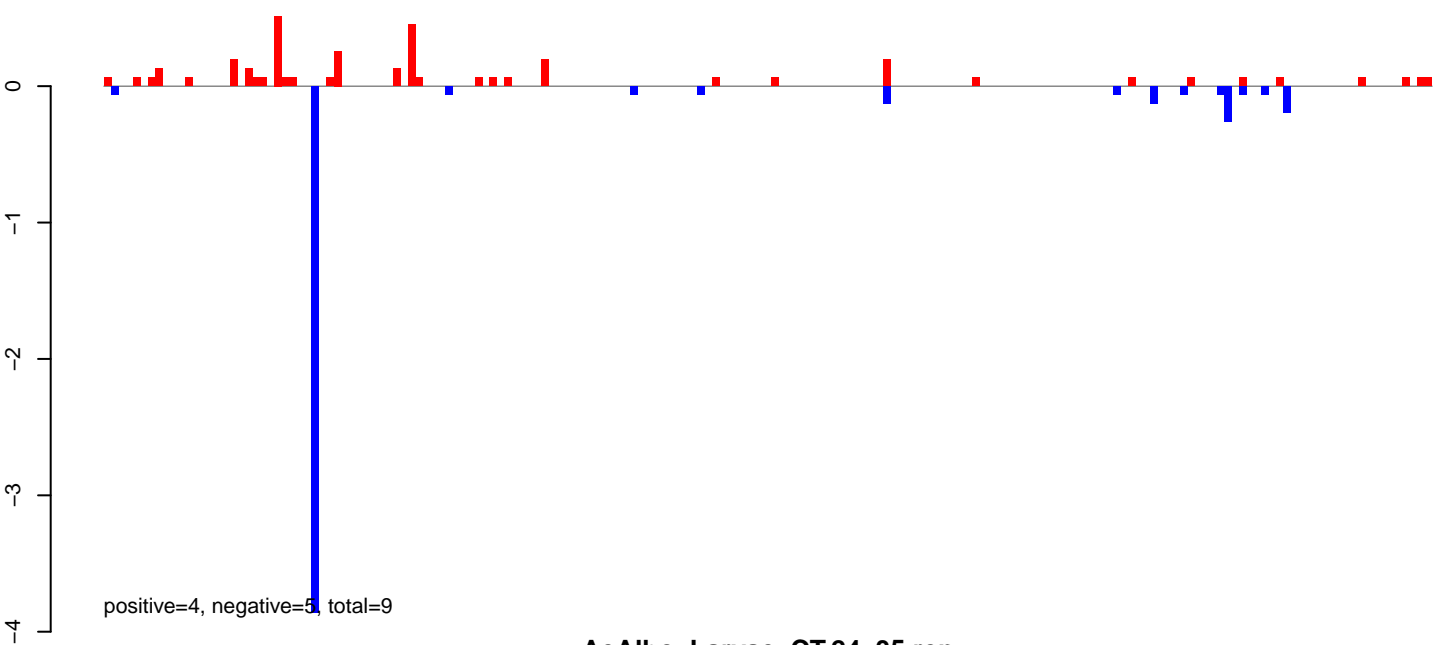
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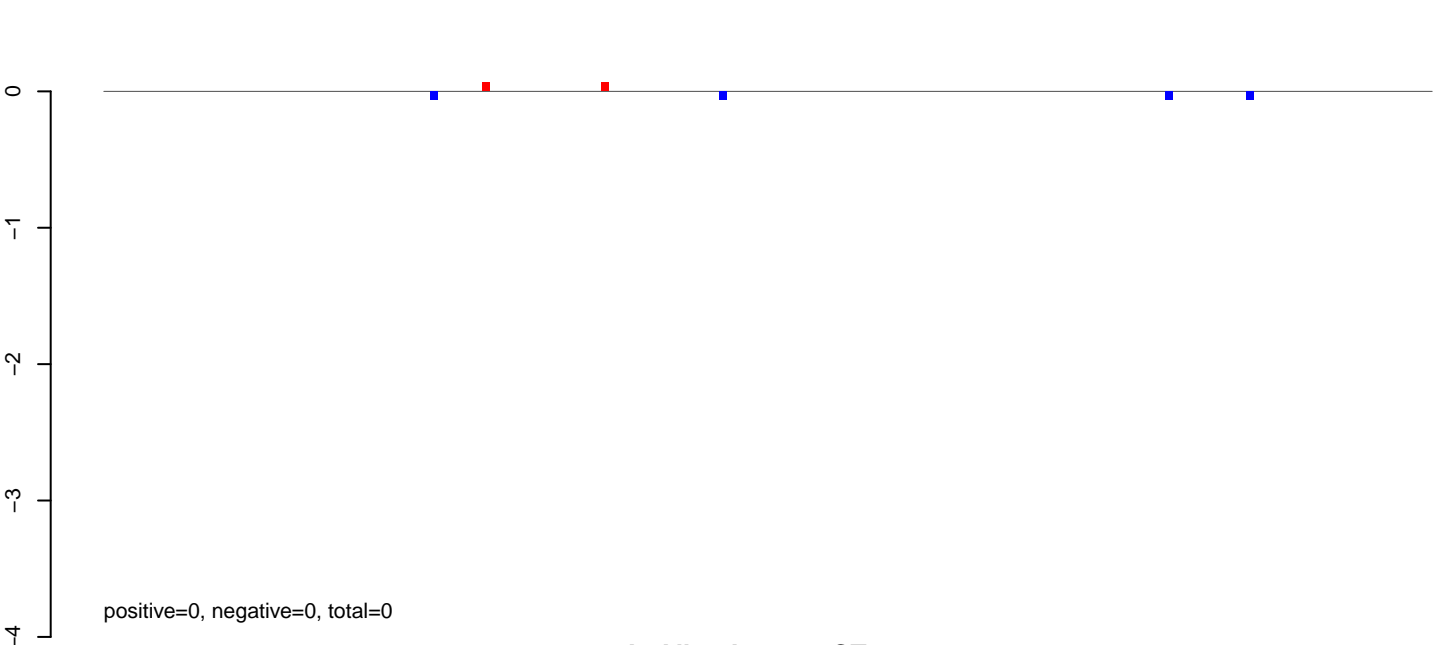
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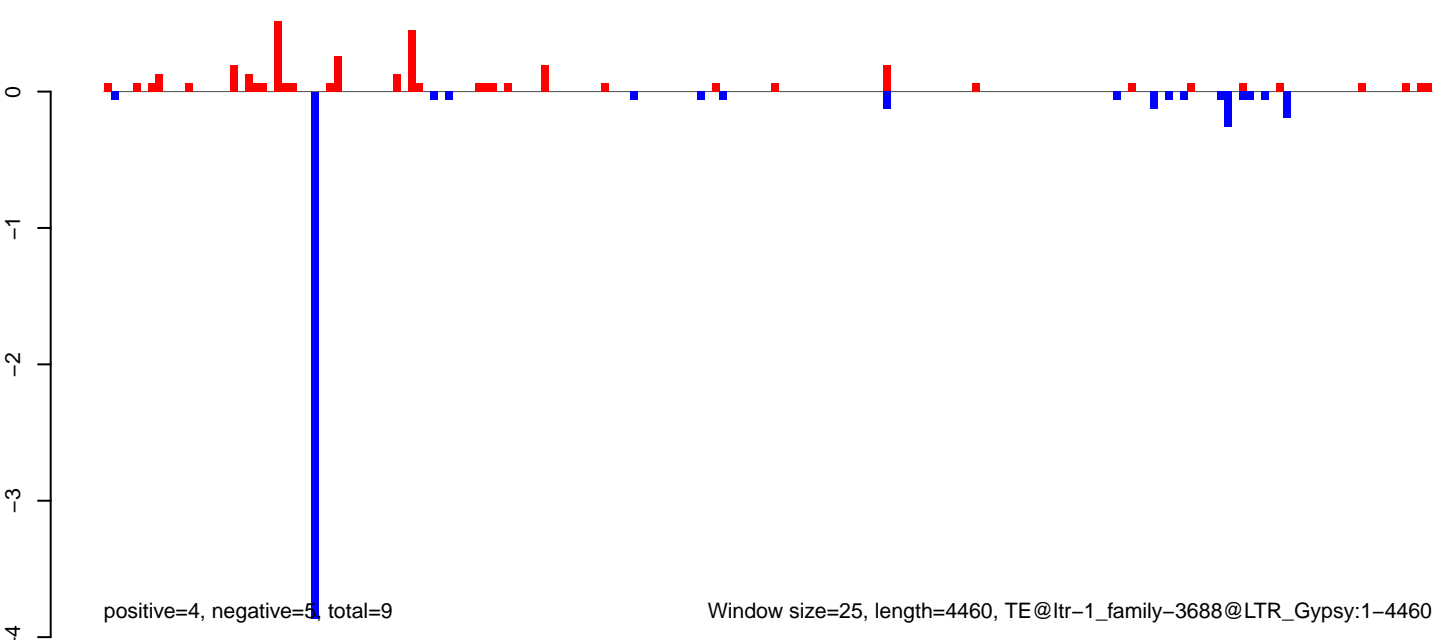
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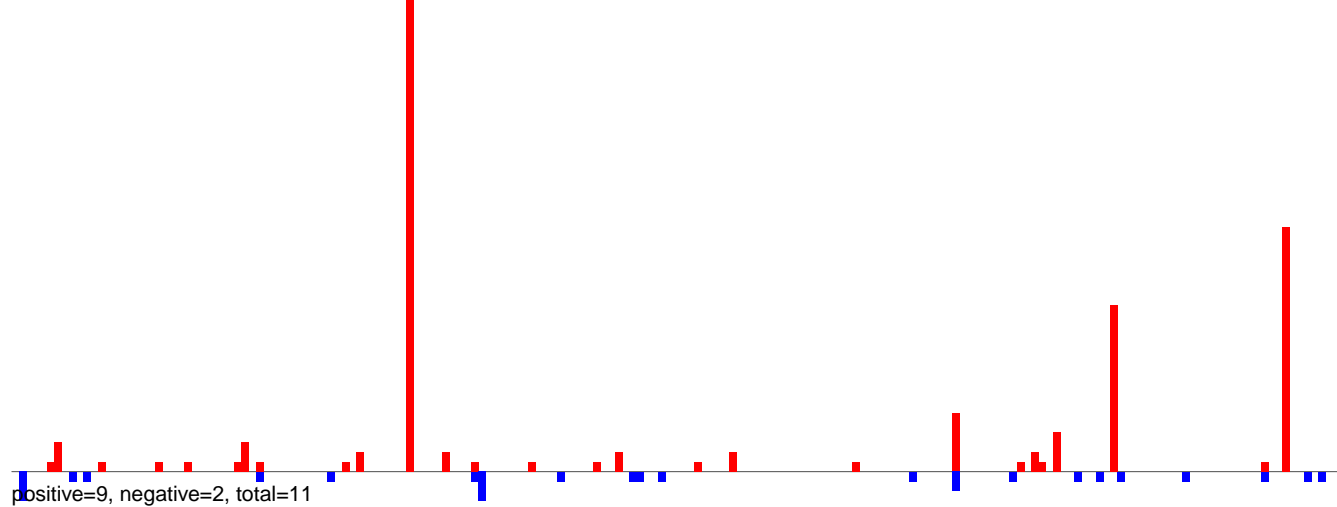
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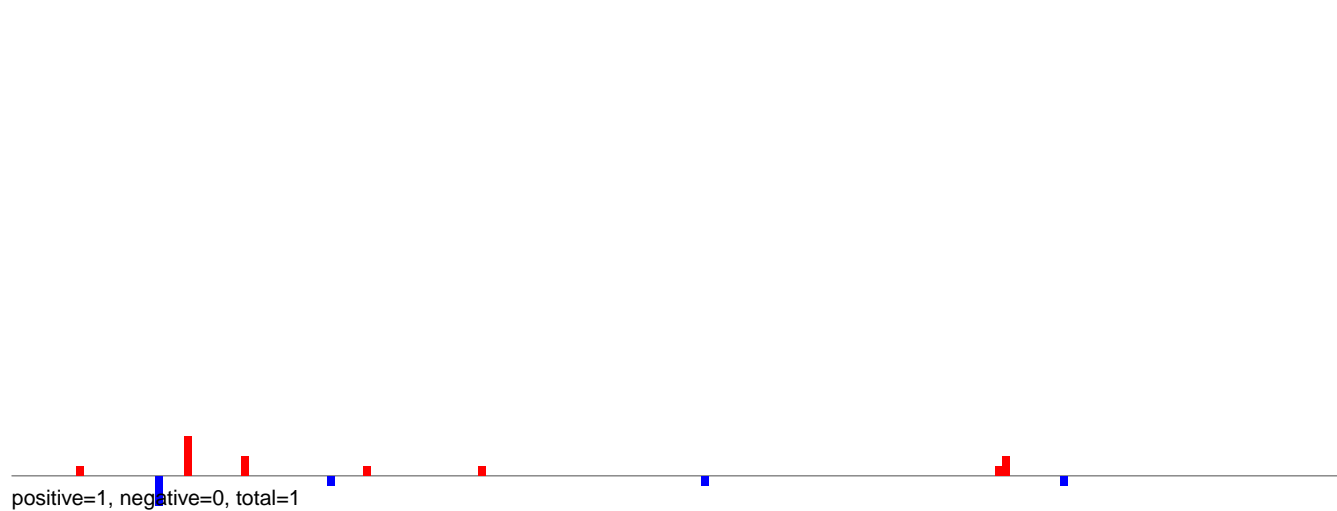
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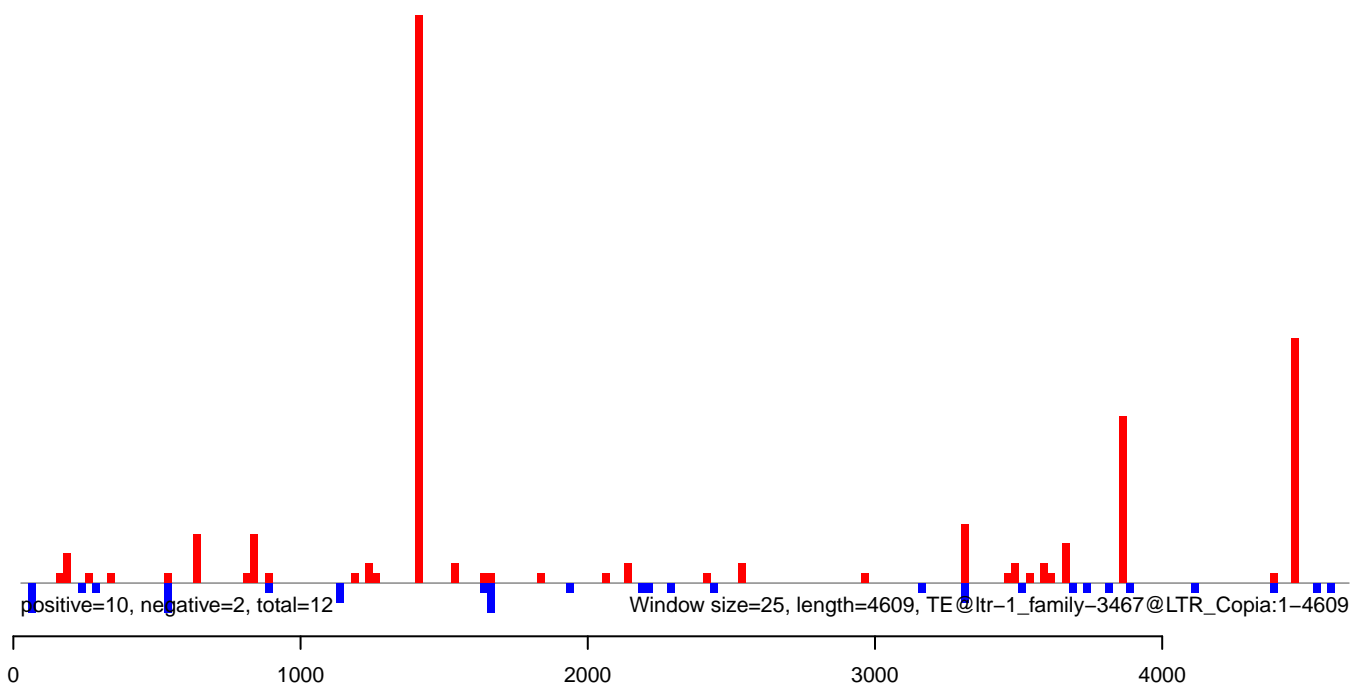
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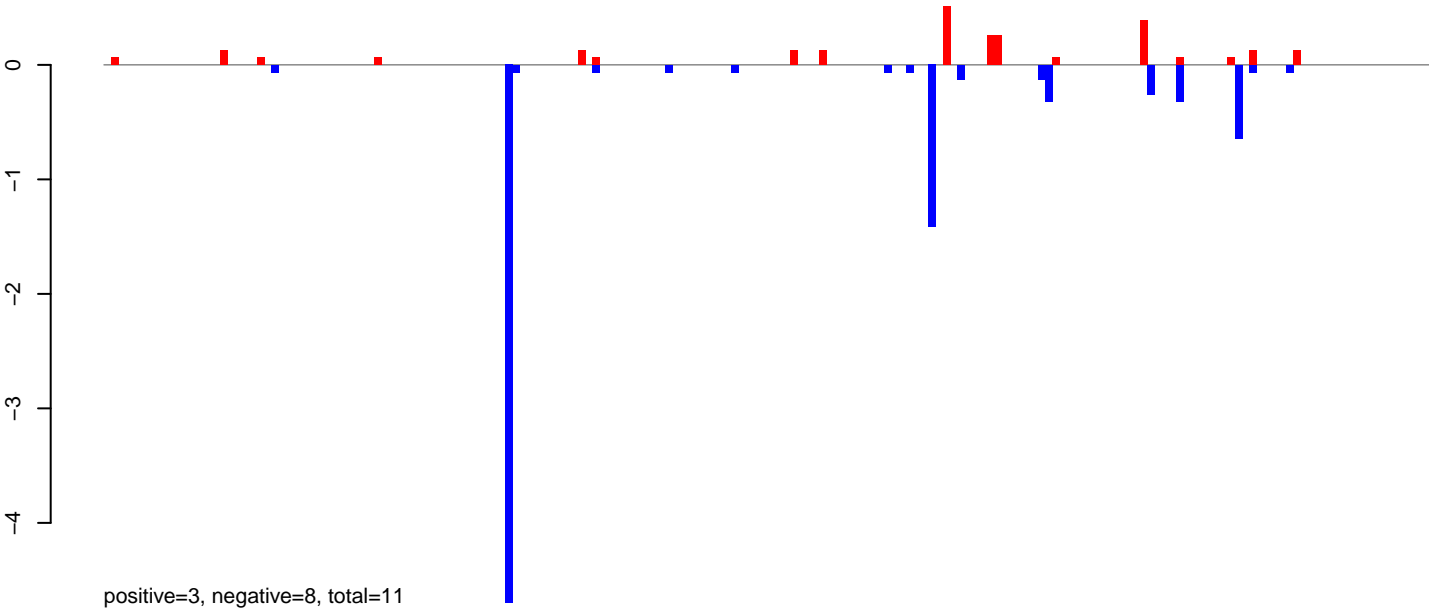
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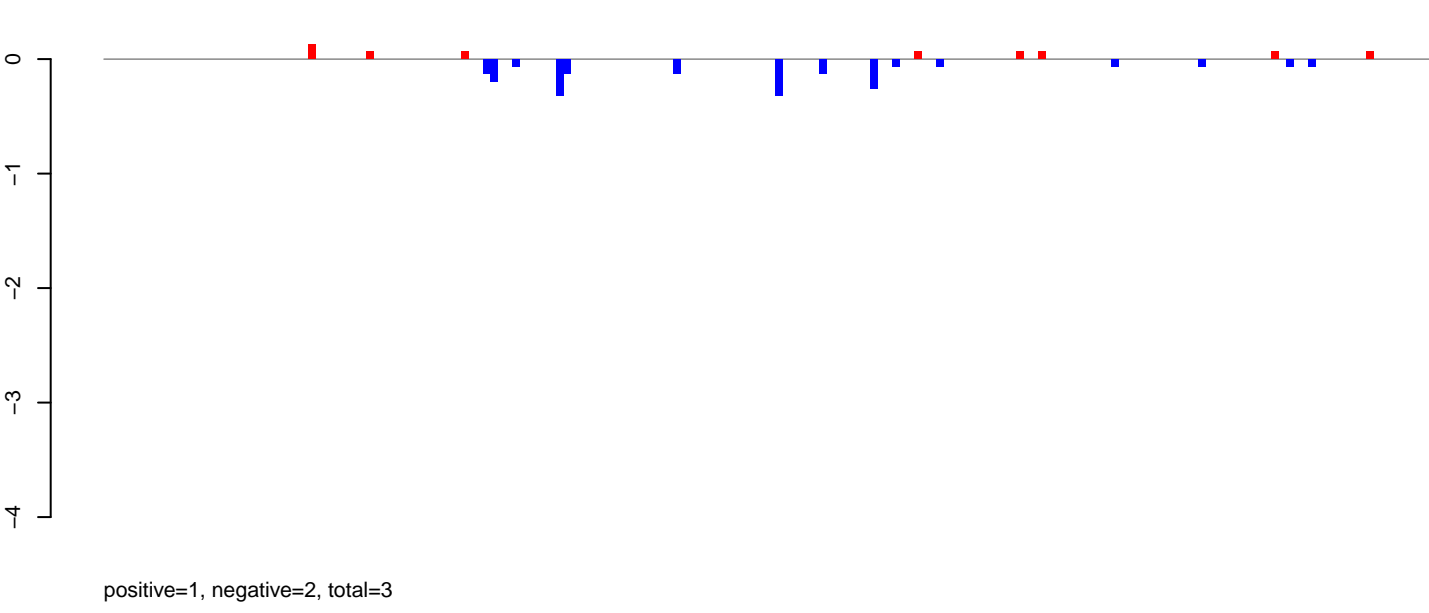
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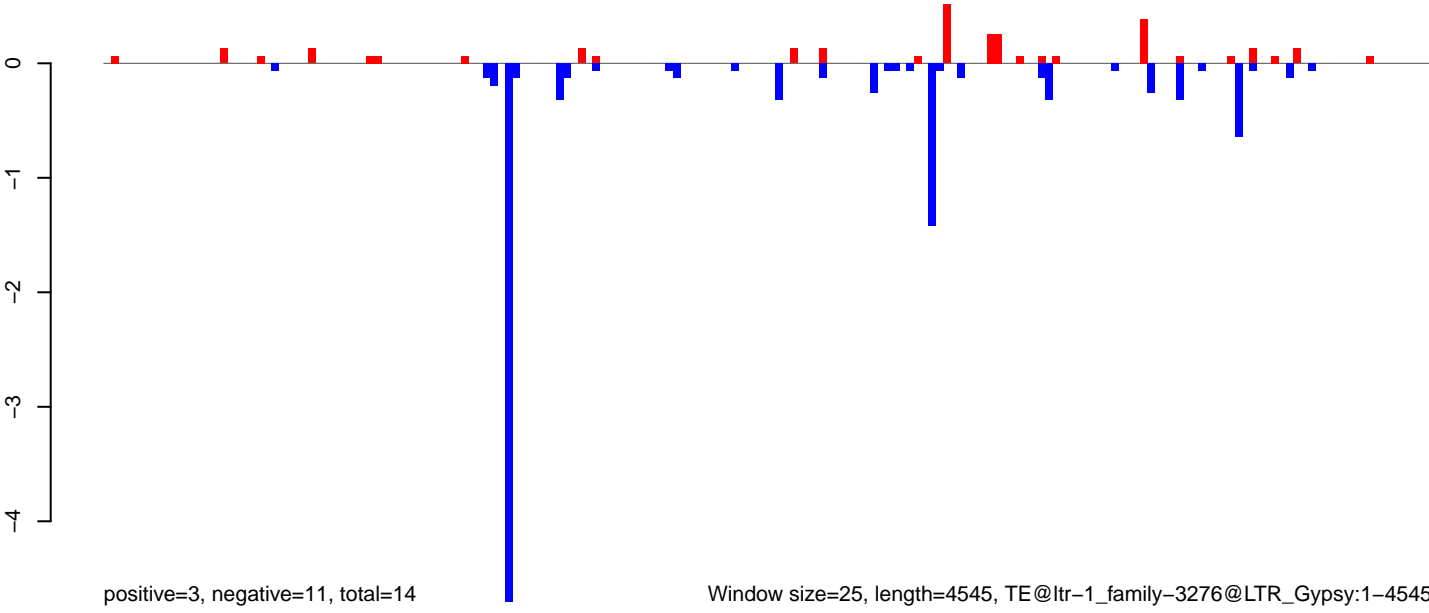
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AeAlbo\_Larvae\_CT.24\_35.rep

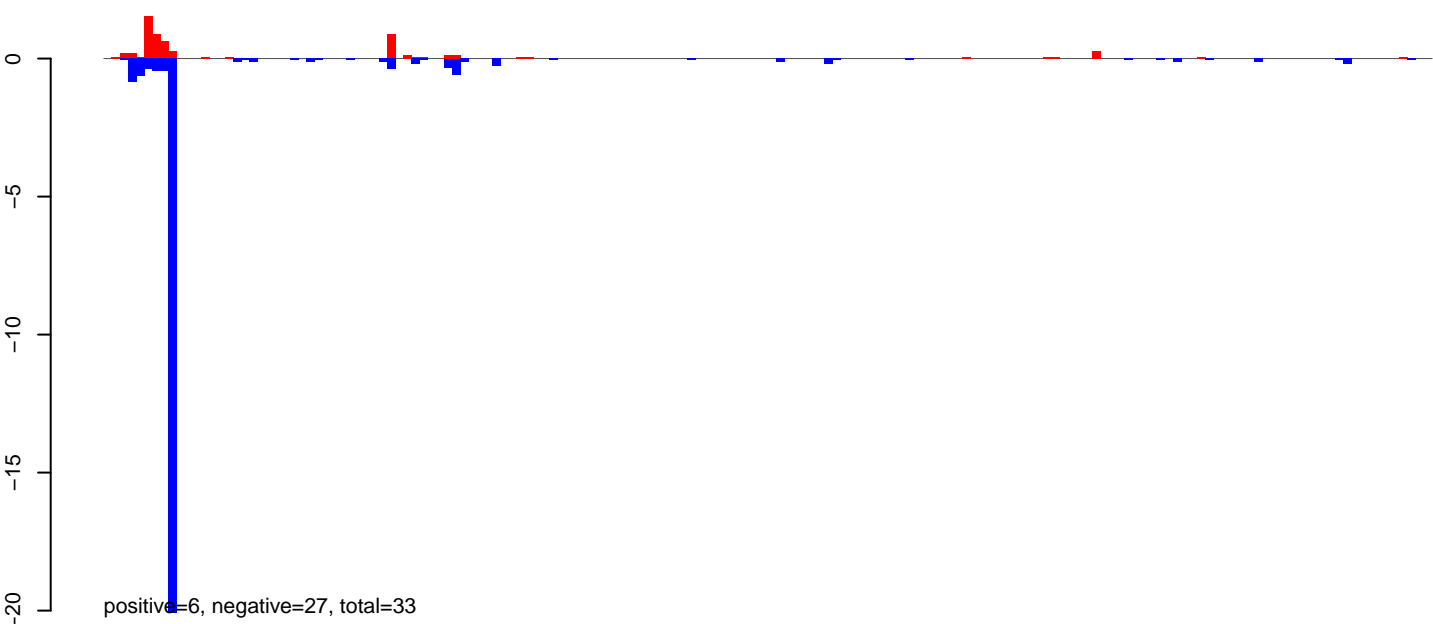


AeAlbo\_Larvae\_CT.rep

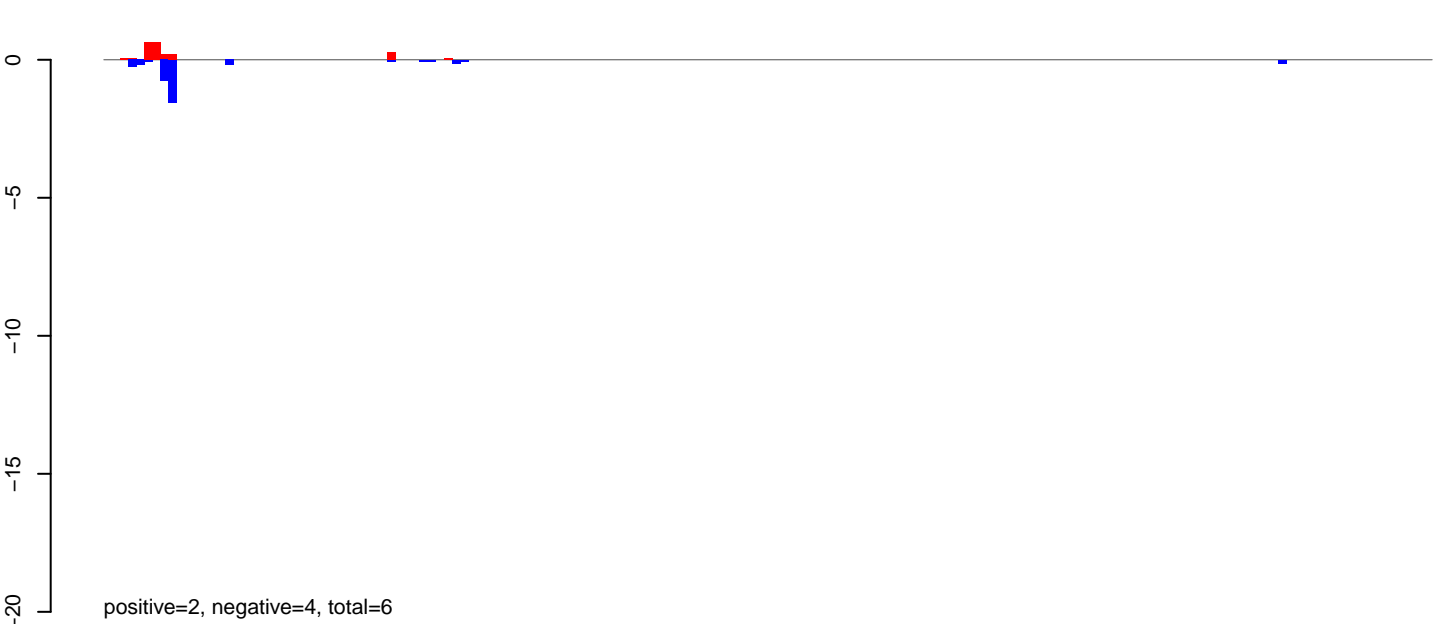


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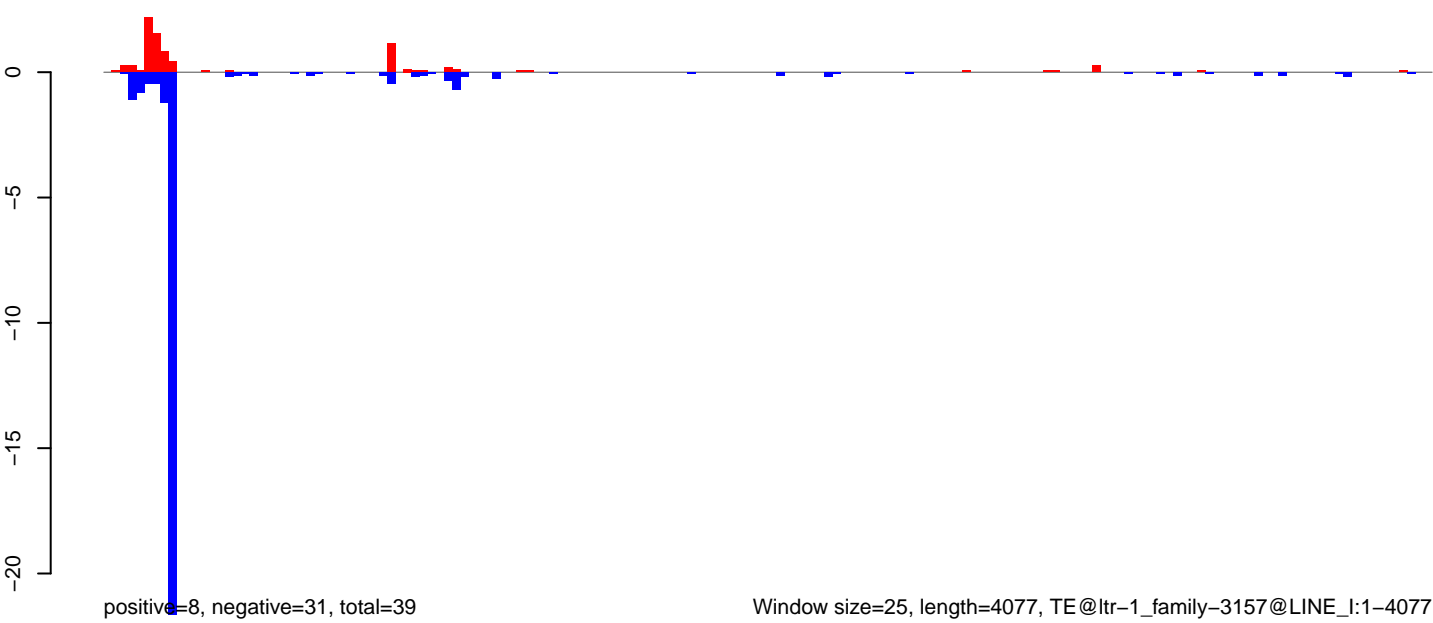
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AeAlbo\_Larvae\_CT.24\_35.rep



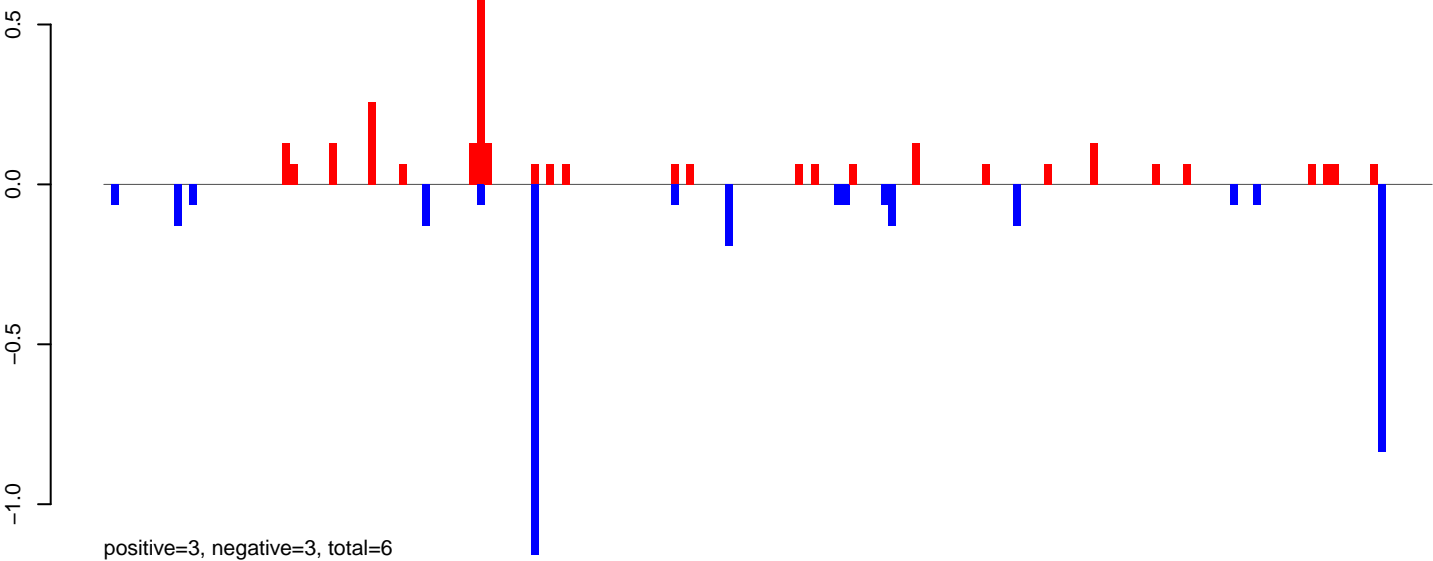
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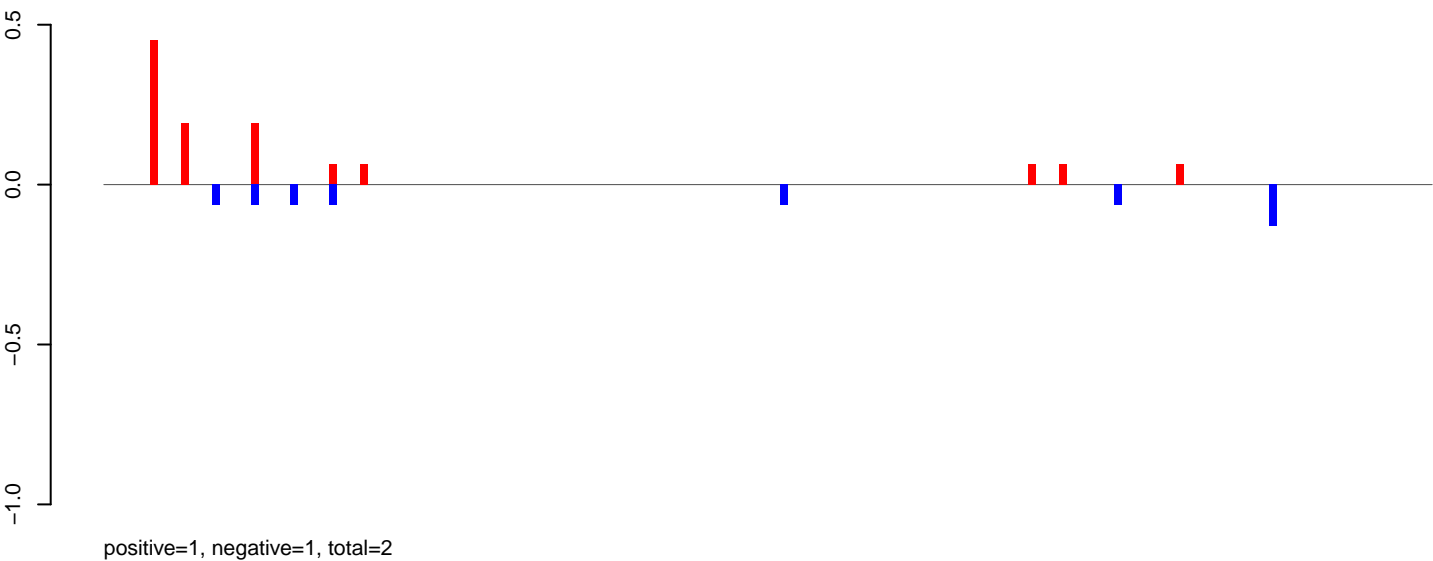
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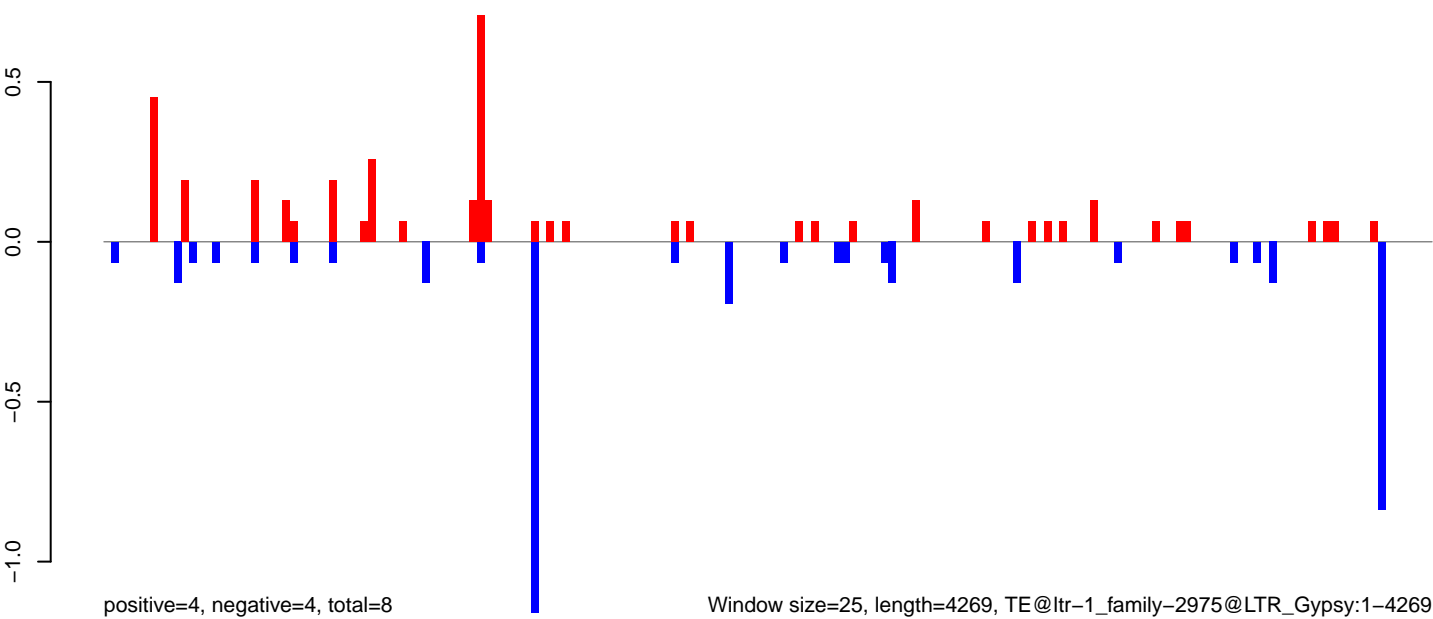
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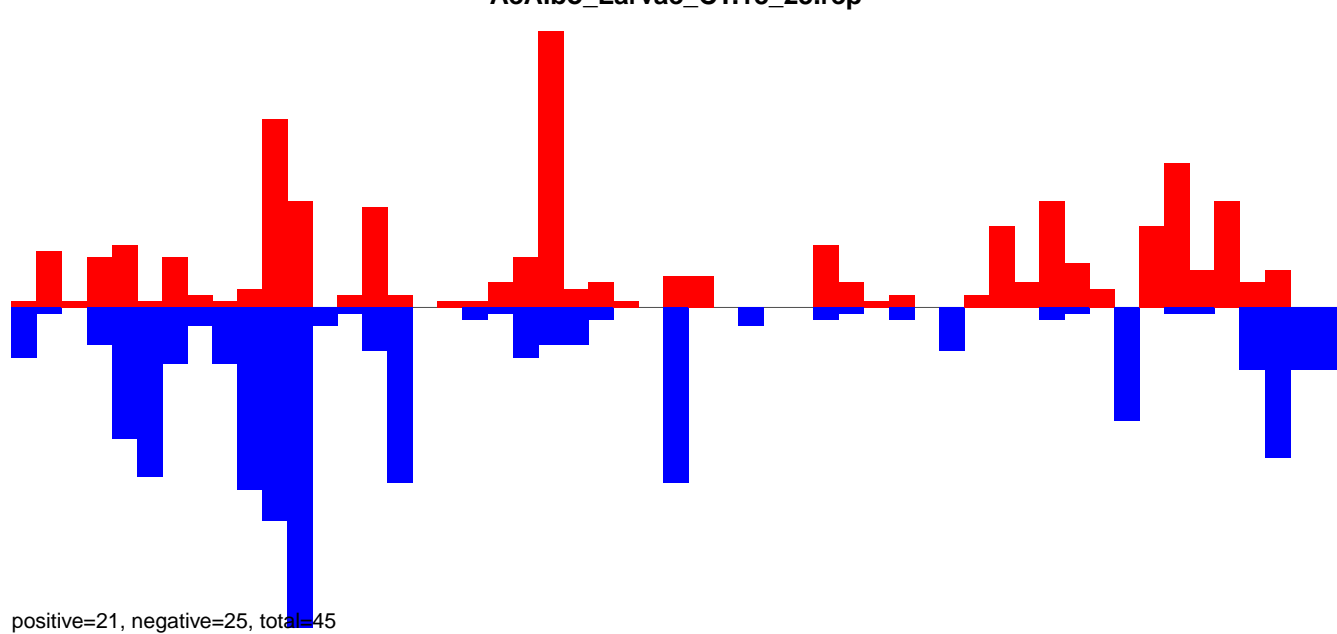
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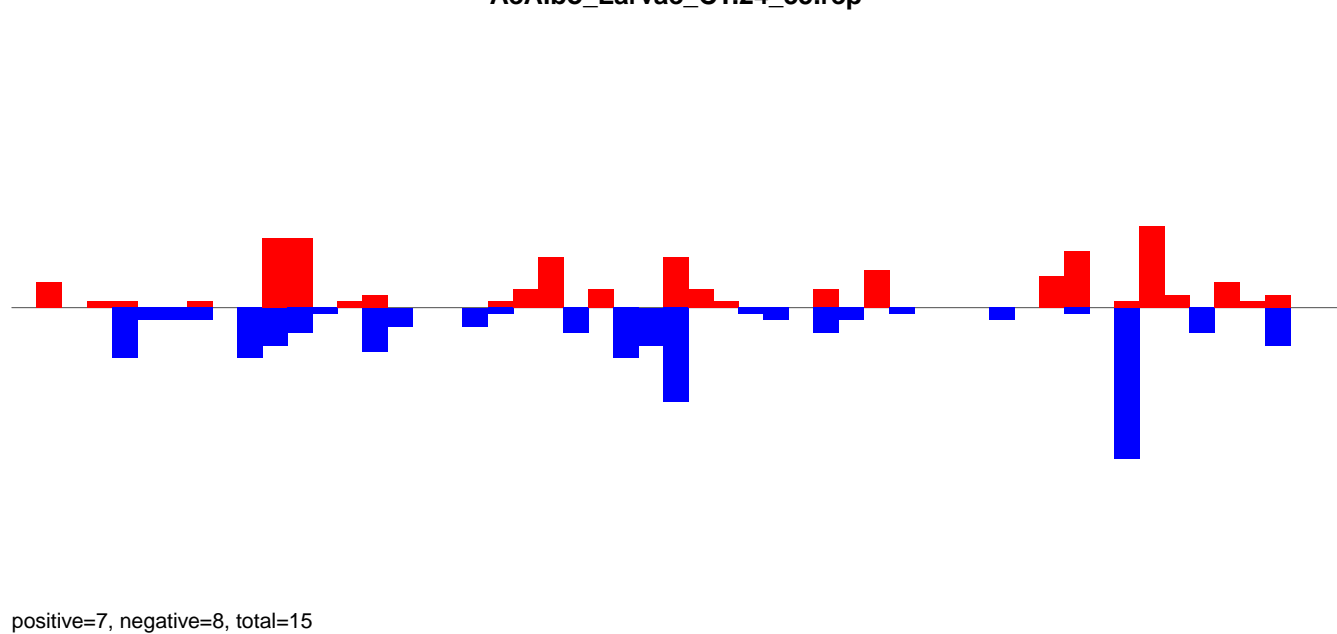
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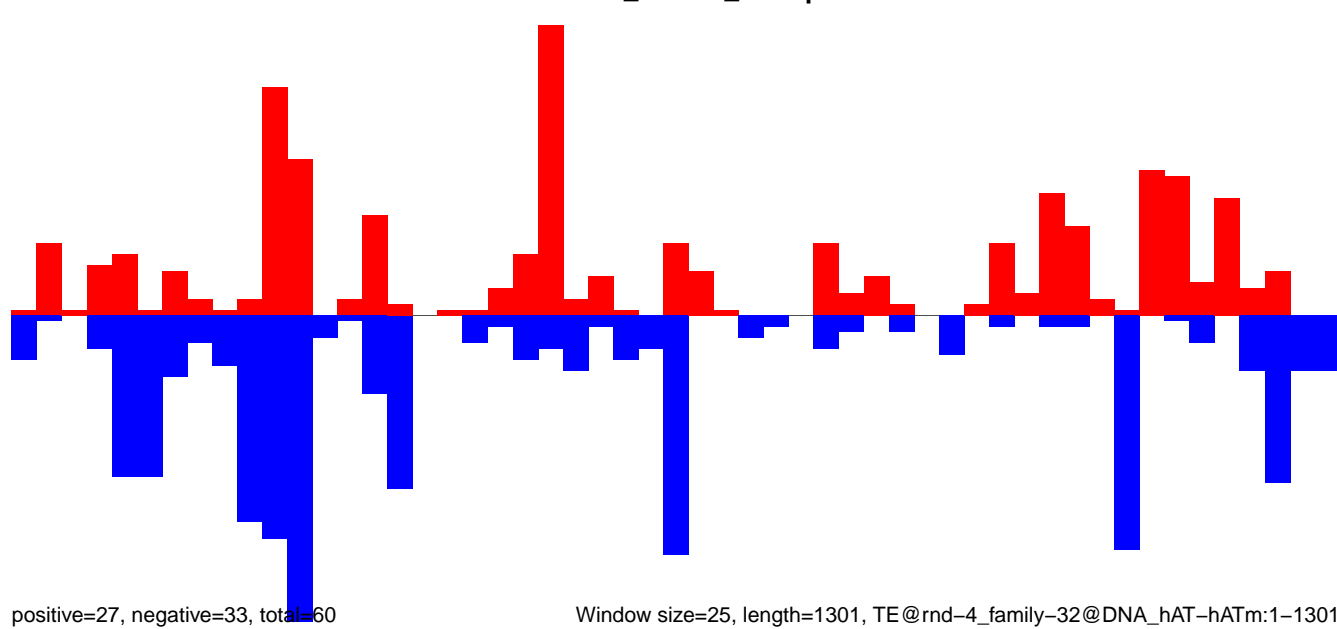
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AeAlbo\_Larvae\_CT.24\_35.rep

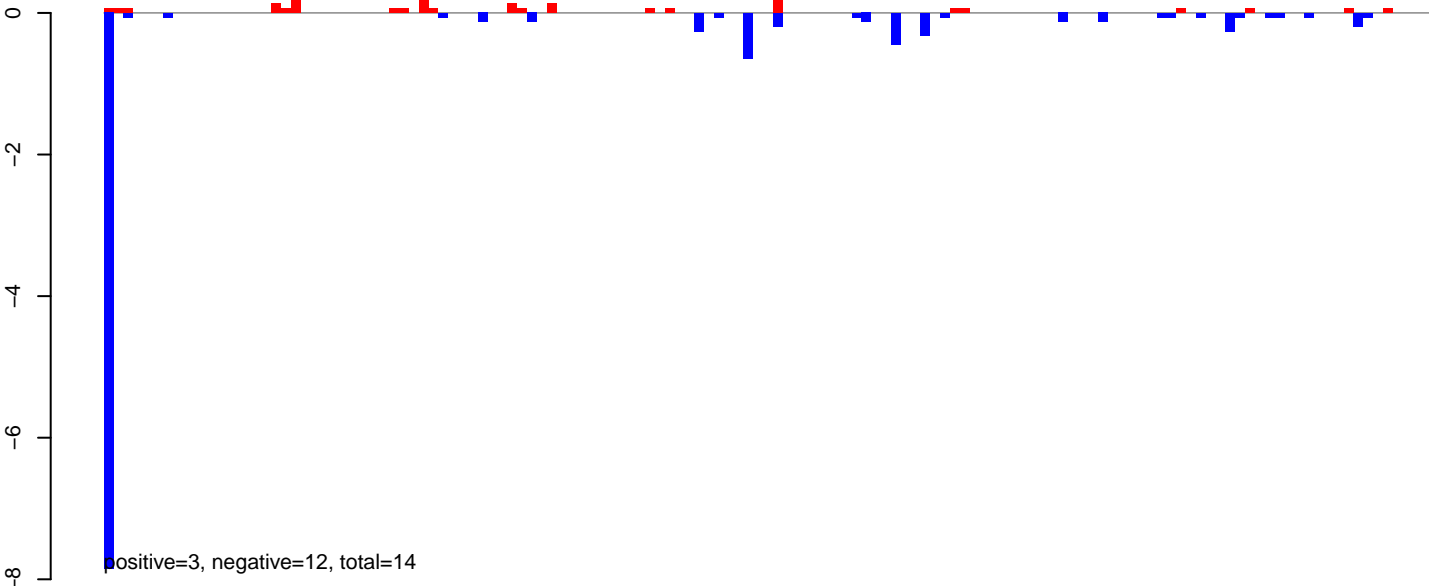


AeAlbo\_Larvae\_CT.rep

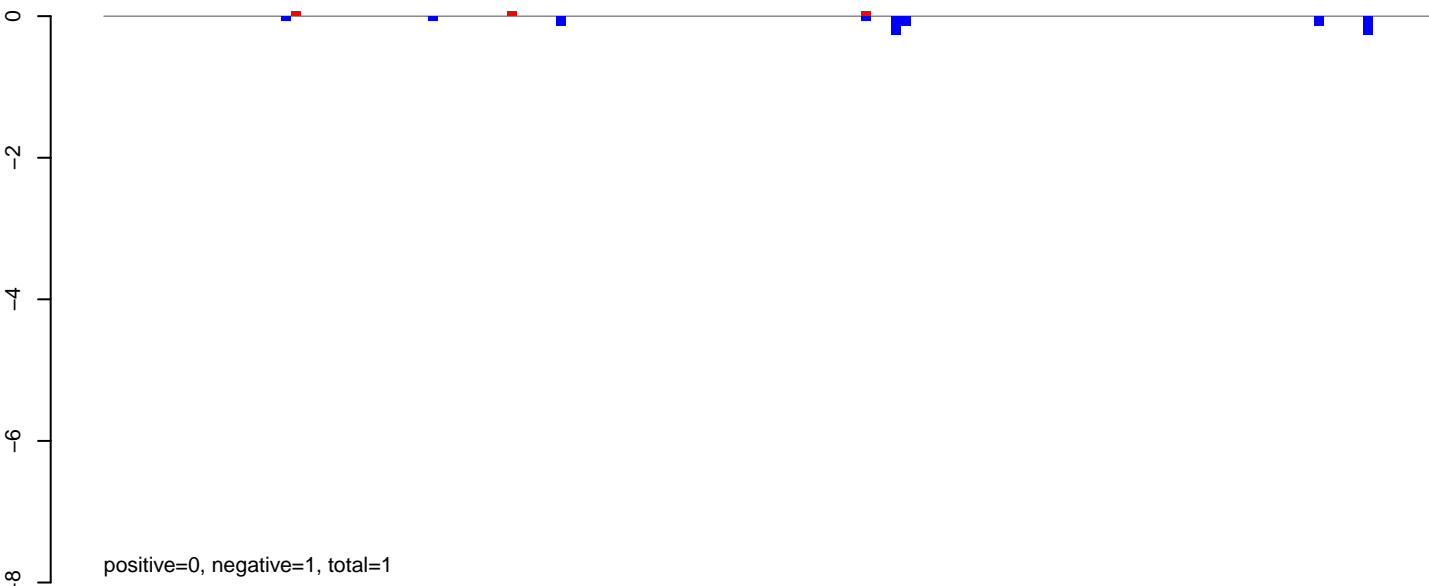




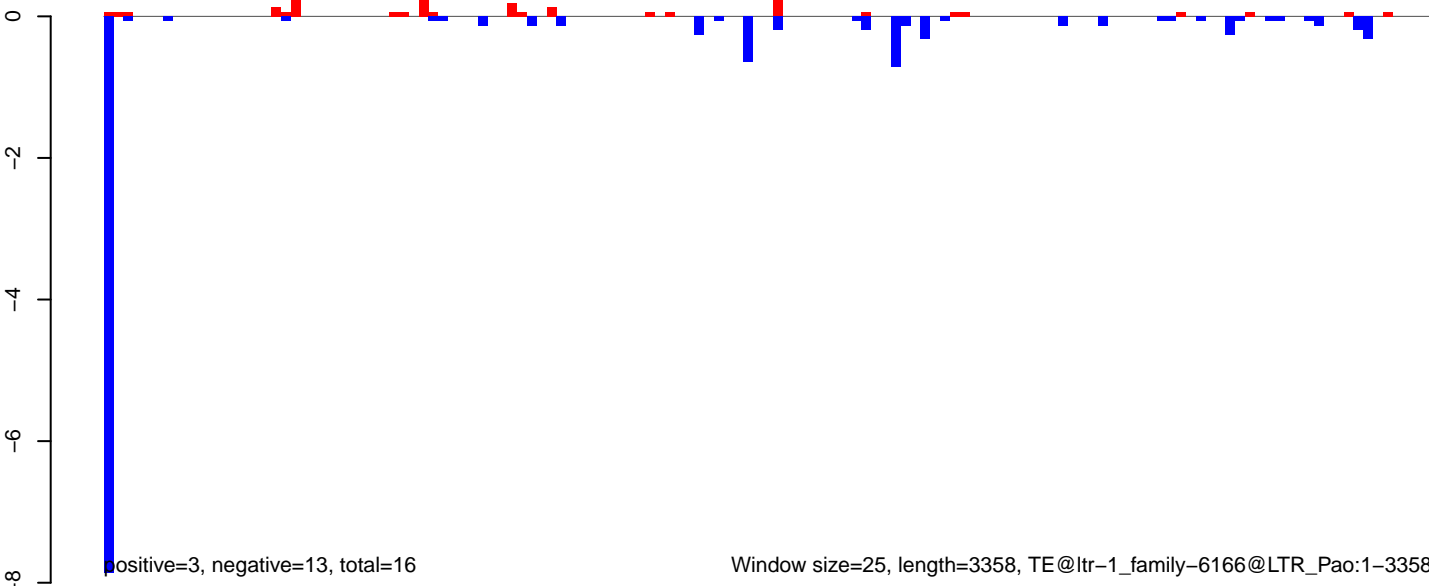
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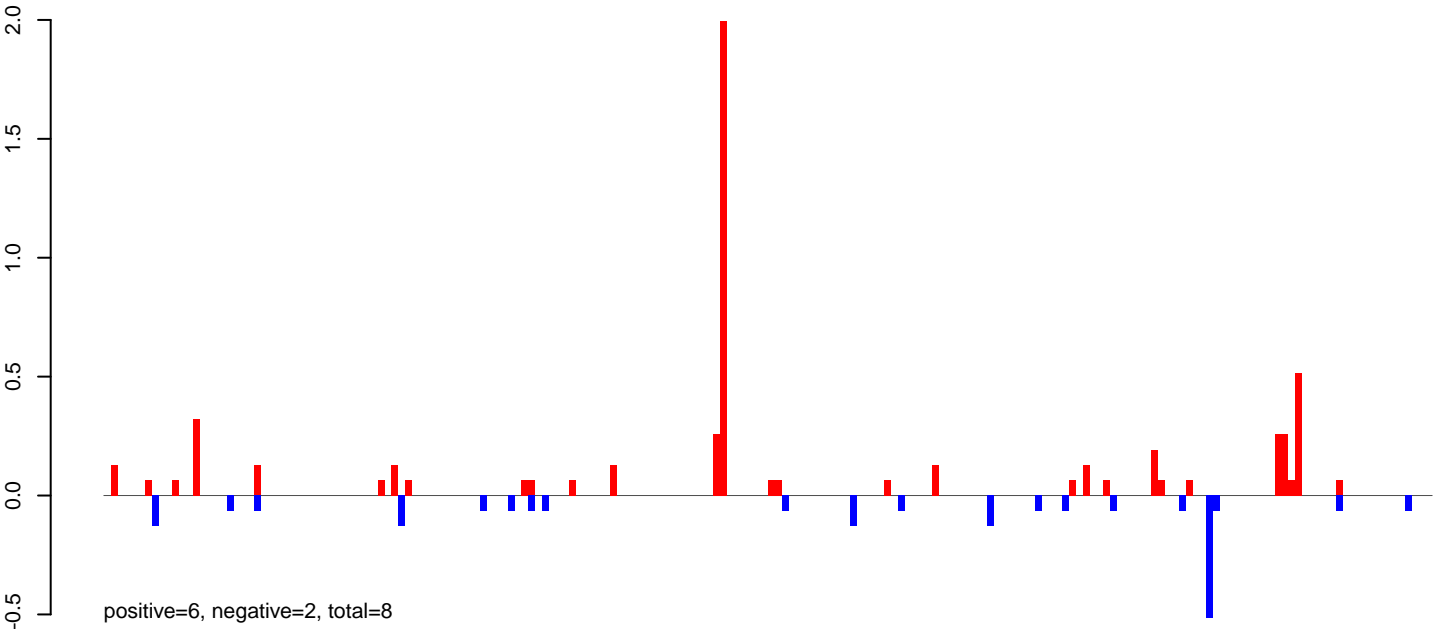
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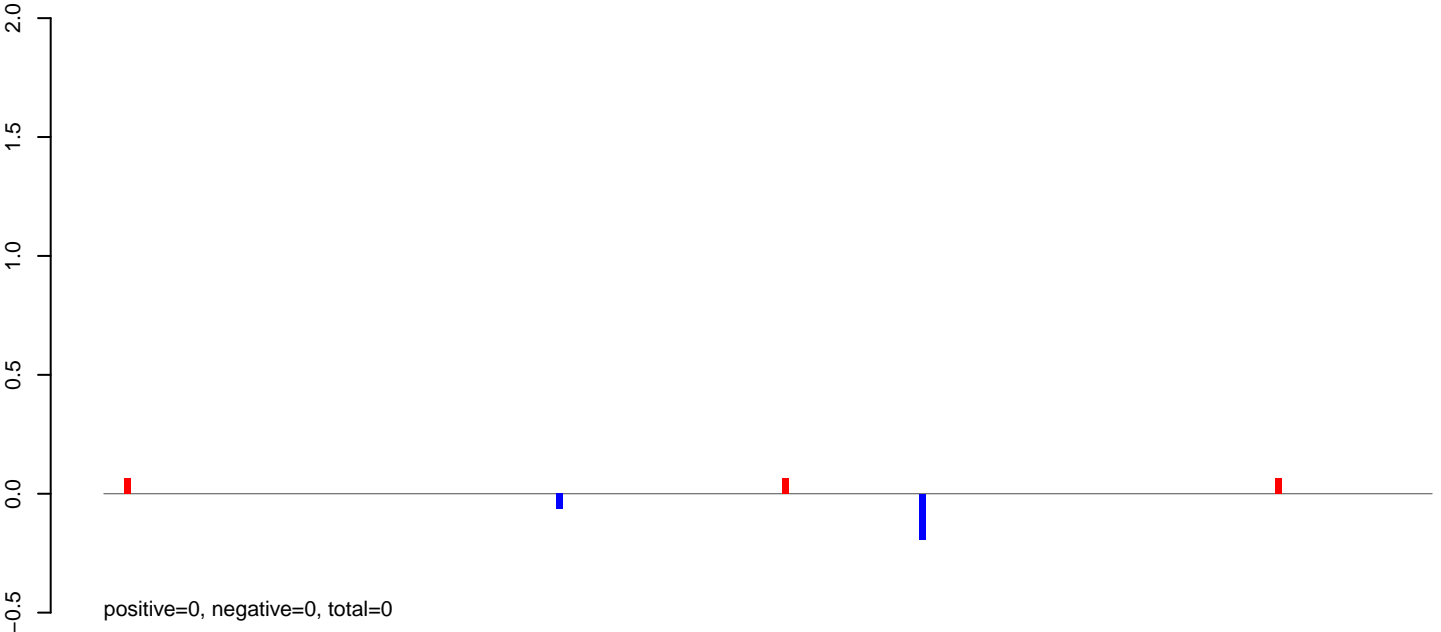
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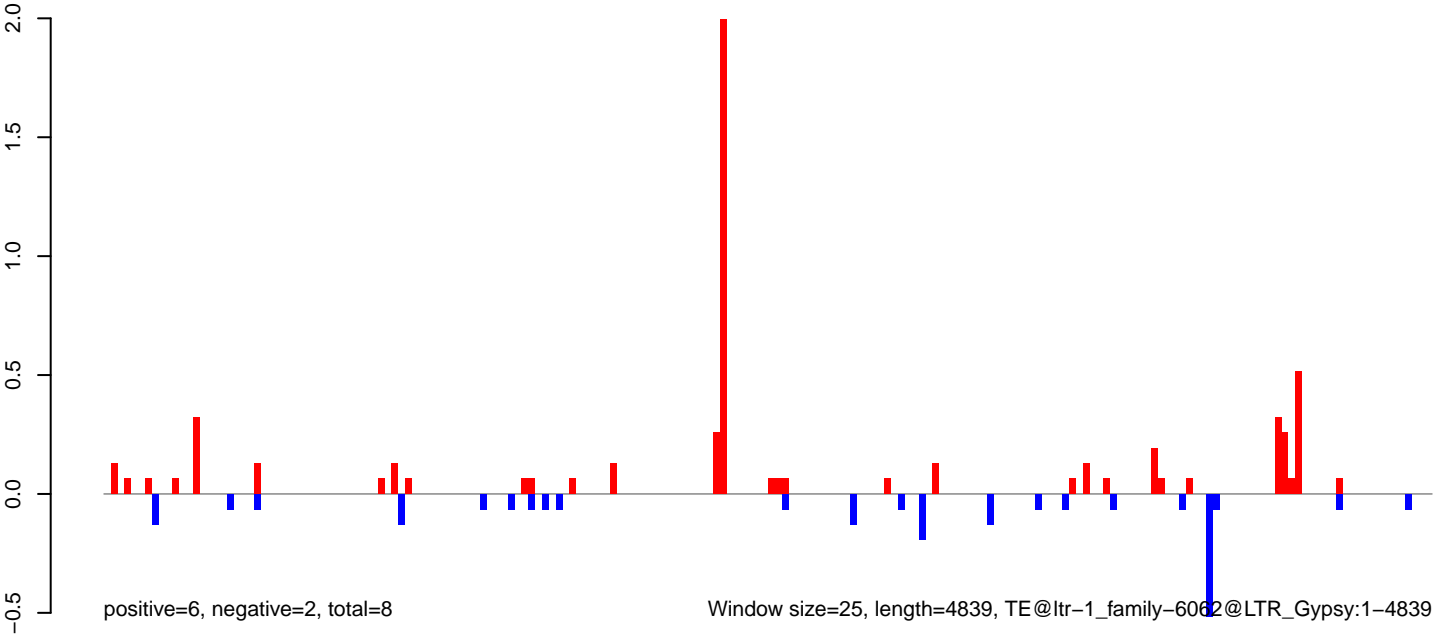
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AeAlbo\_Larvae\_CT.24\_35.rep



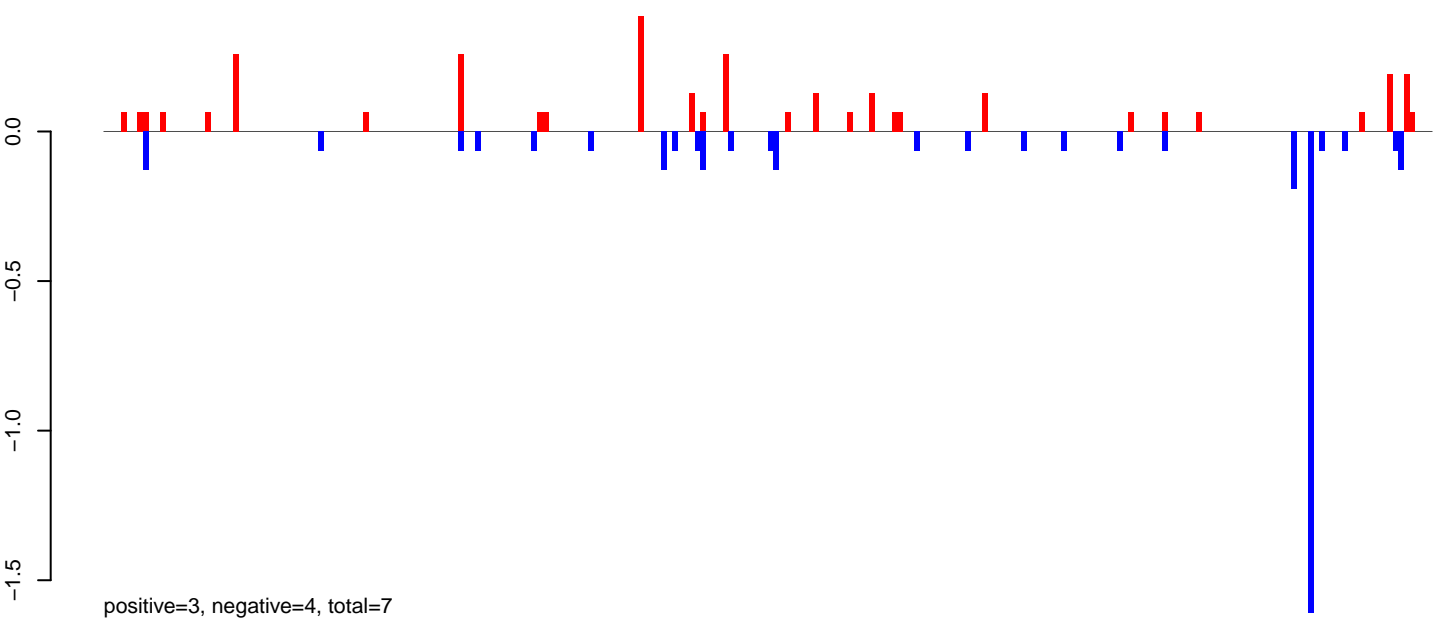
AeAlbo\_Larvae\_CT.rep



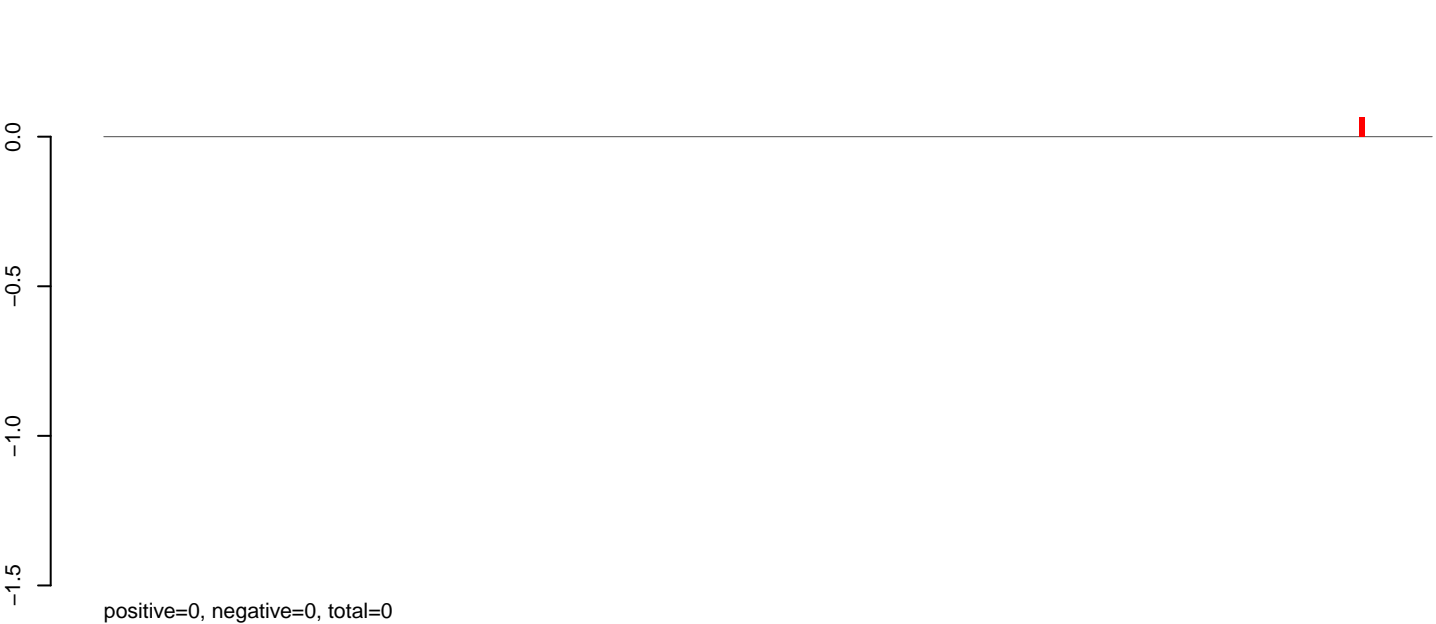
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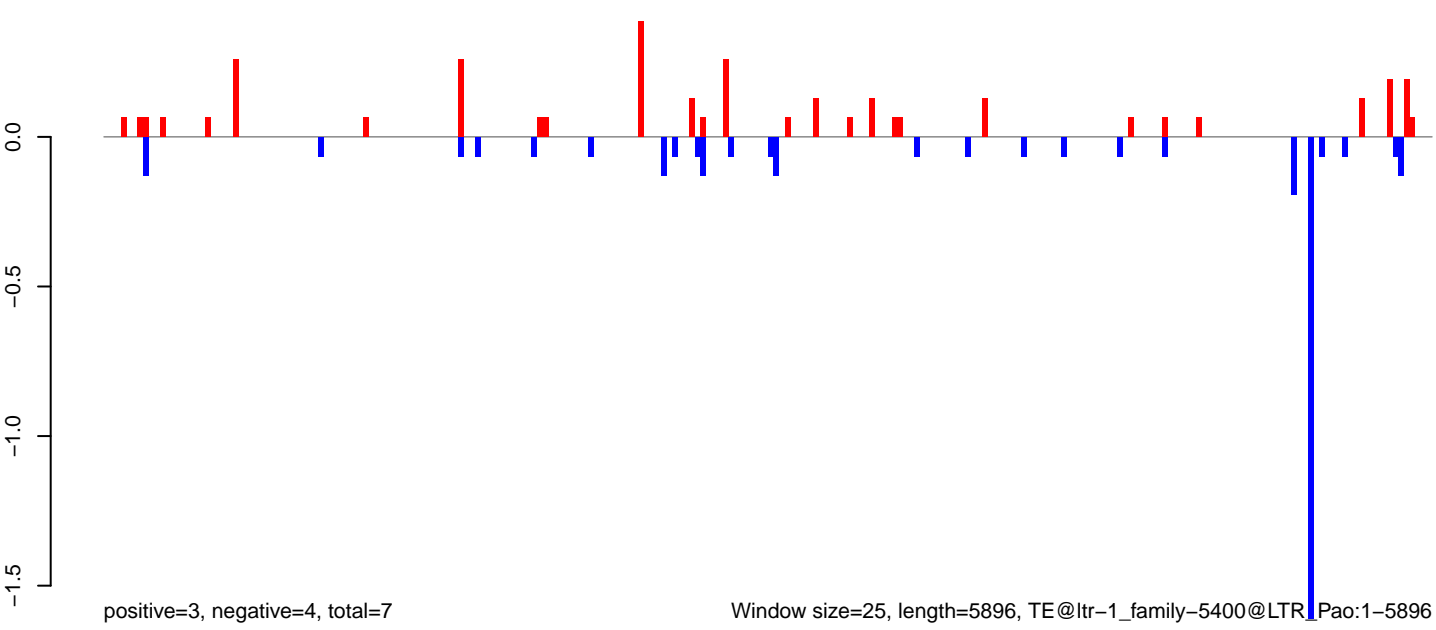
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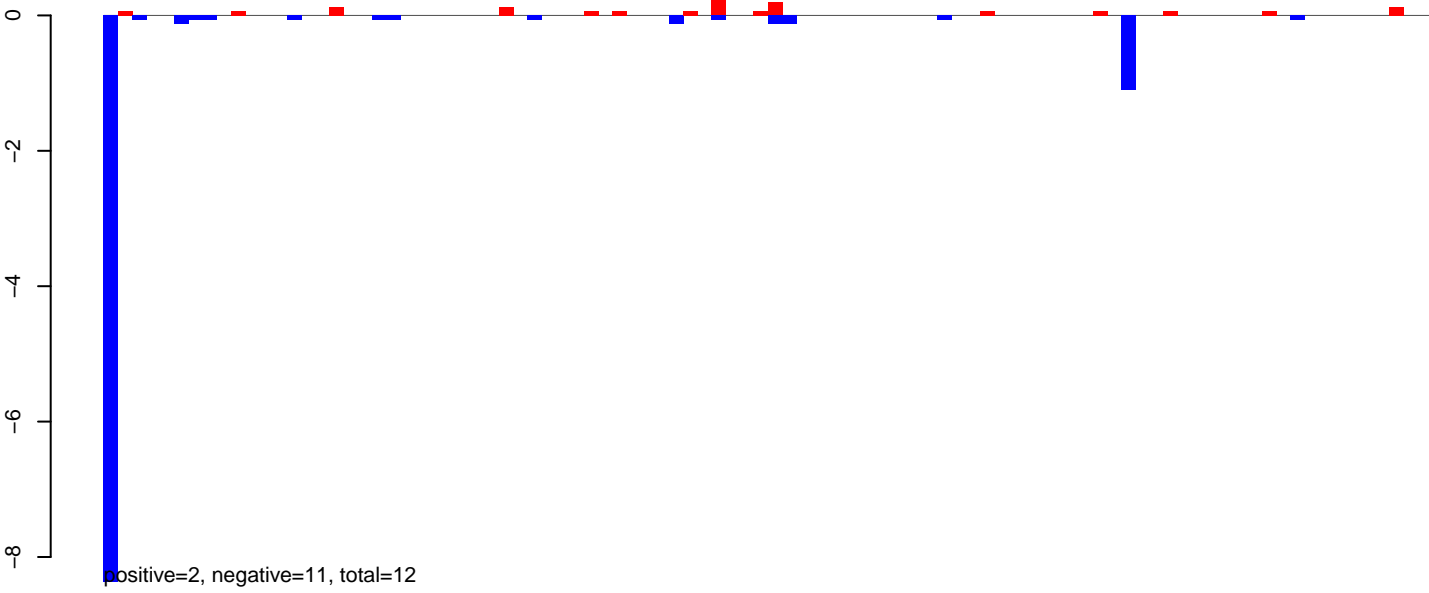
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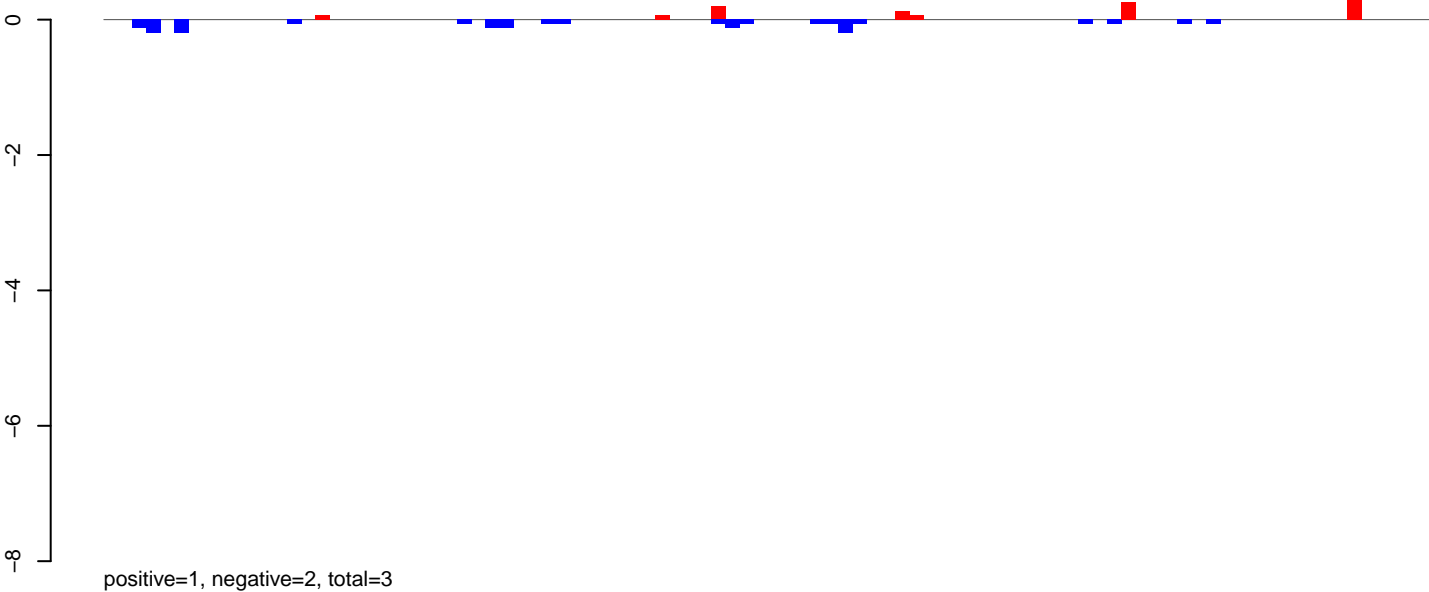
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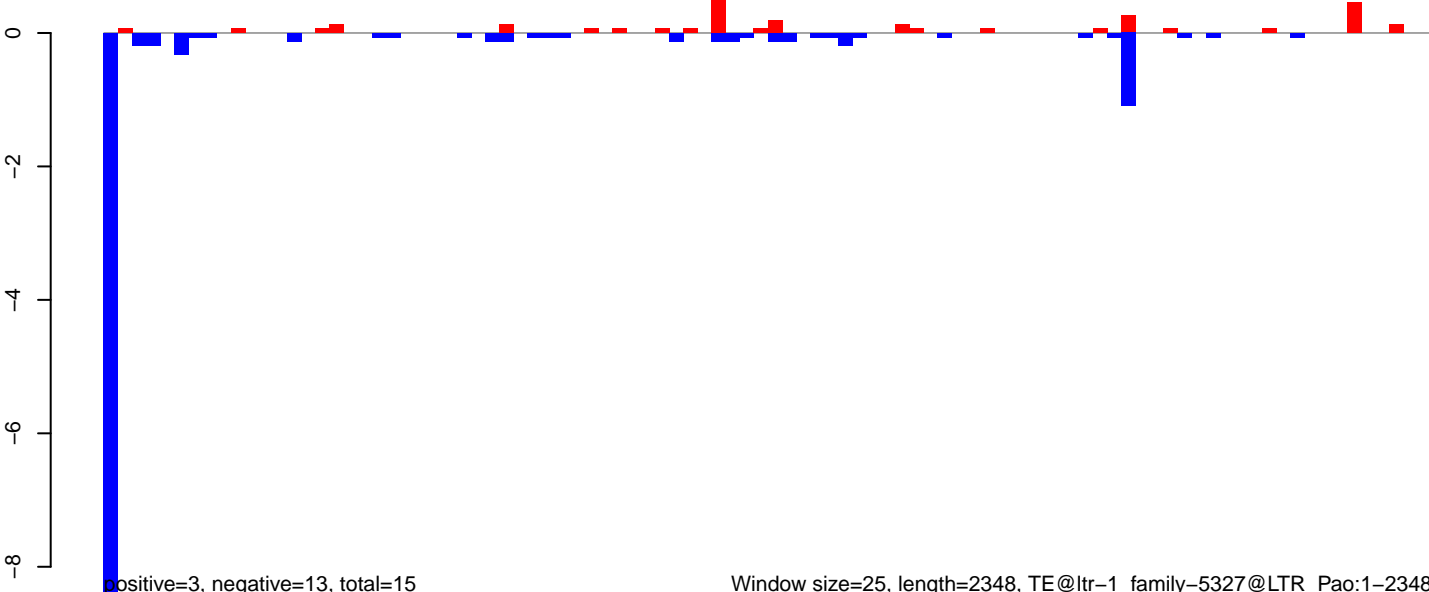
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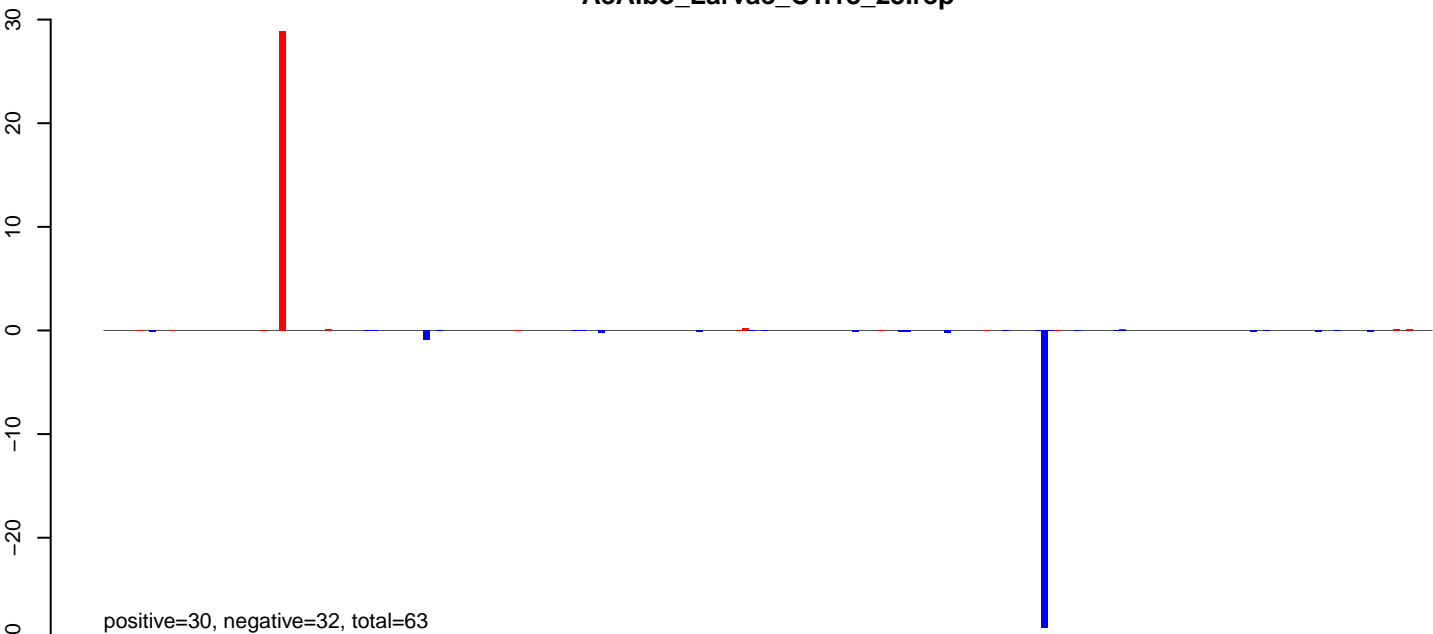
AeAlbo\_Larvae\_CT.24\_35.rep



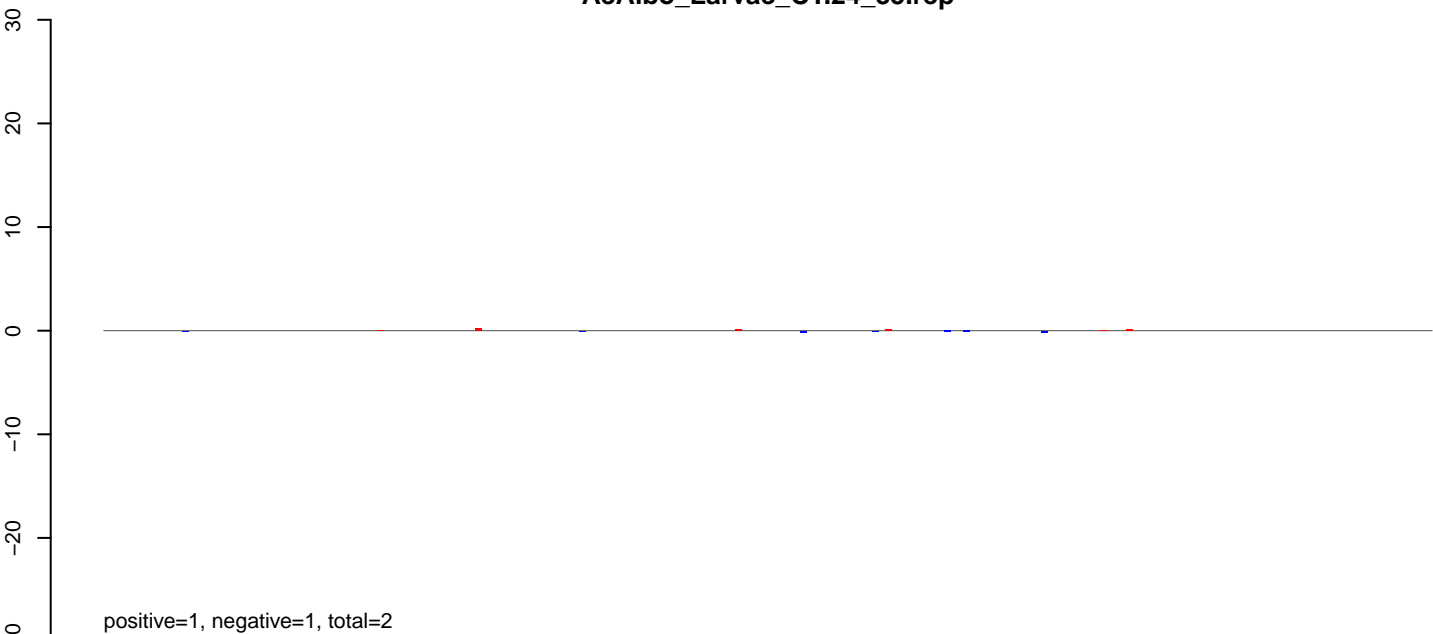
AeAlbo\_Larvae\_CT.rep



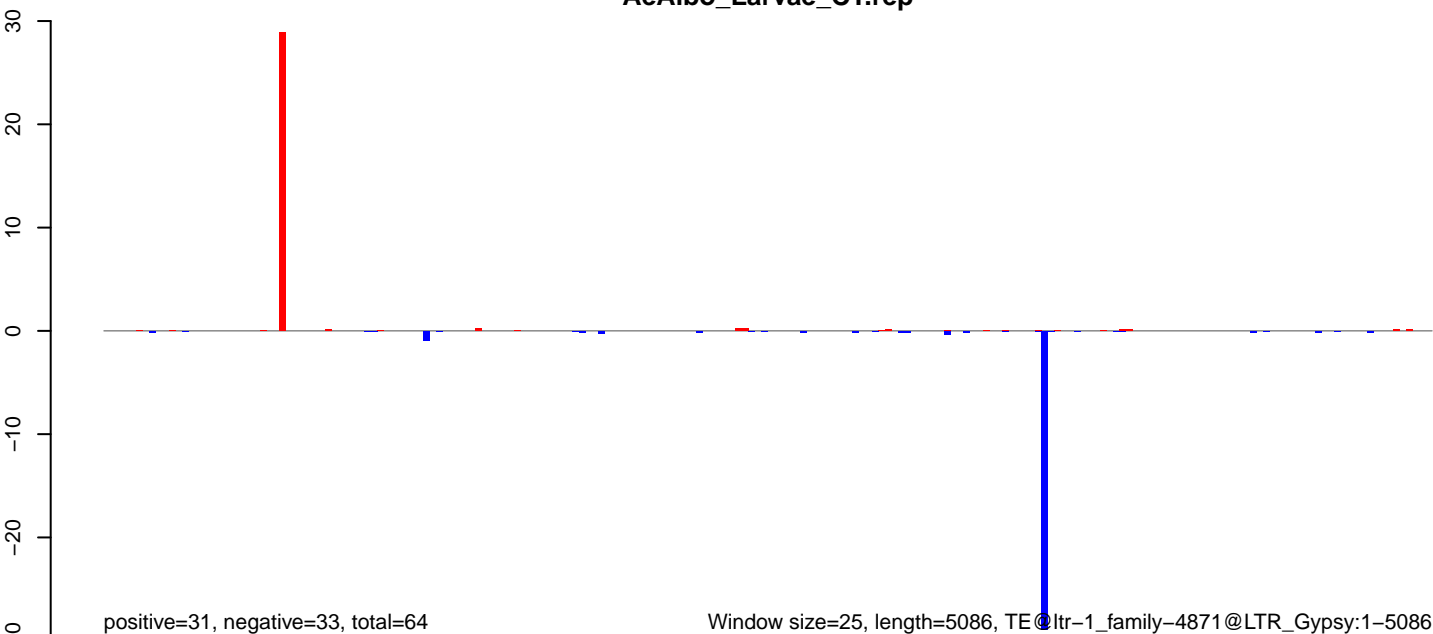
**AeAlbo\_Larvae\_CT.18\_23.rep**



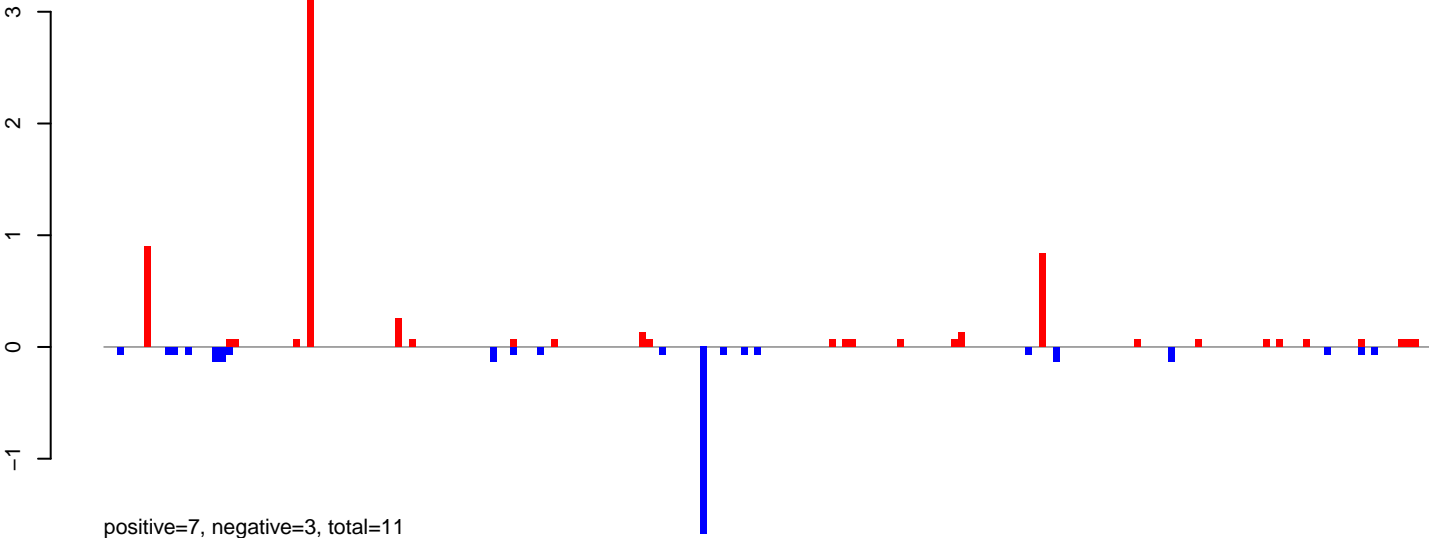
**AeAlbo\_Larvae\_CT.24\_35.rep**



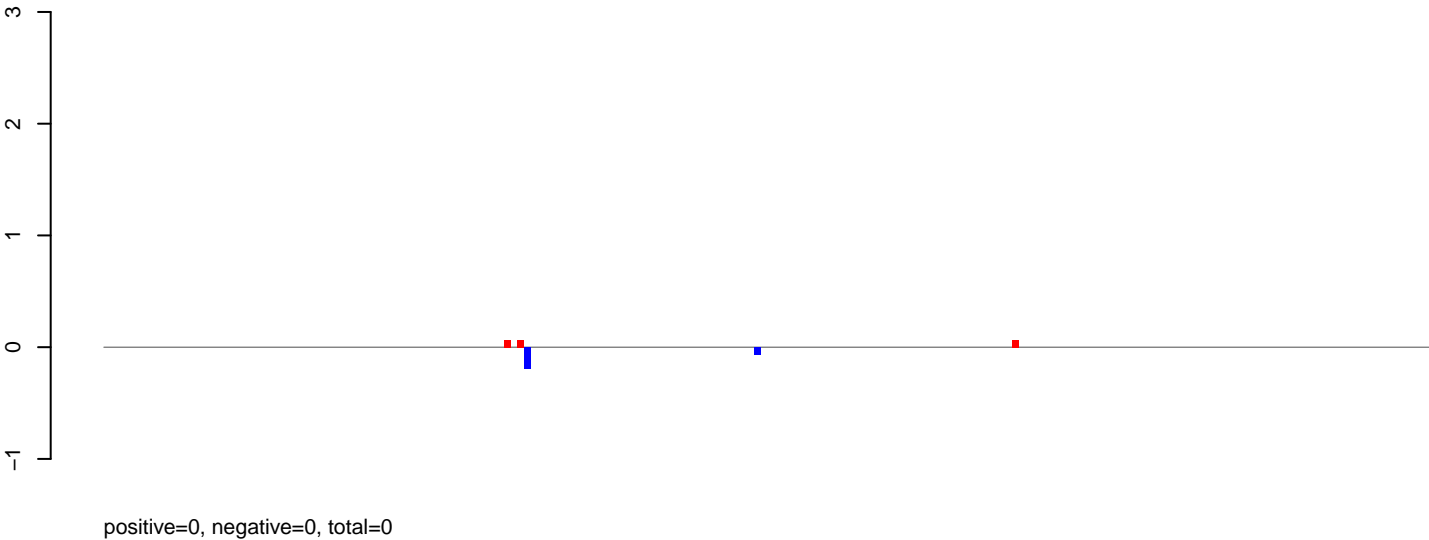
**AeAlbo\_Larvae\_CT.rep**



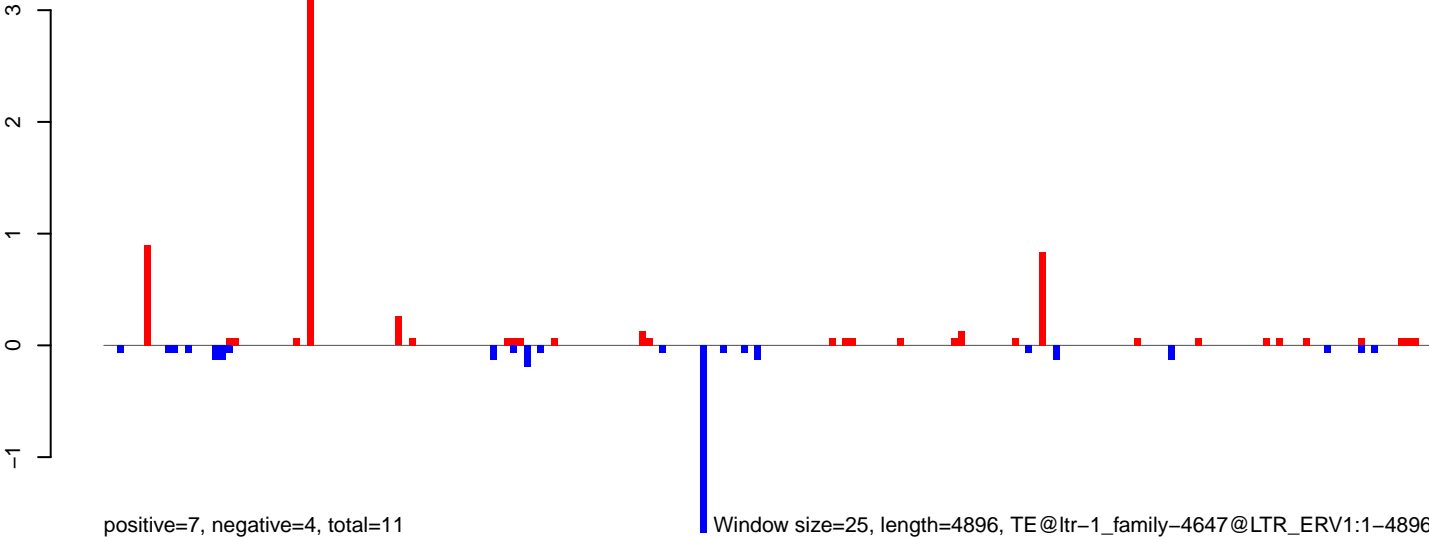
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

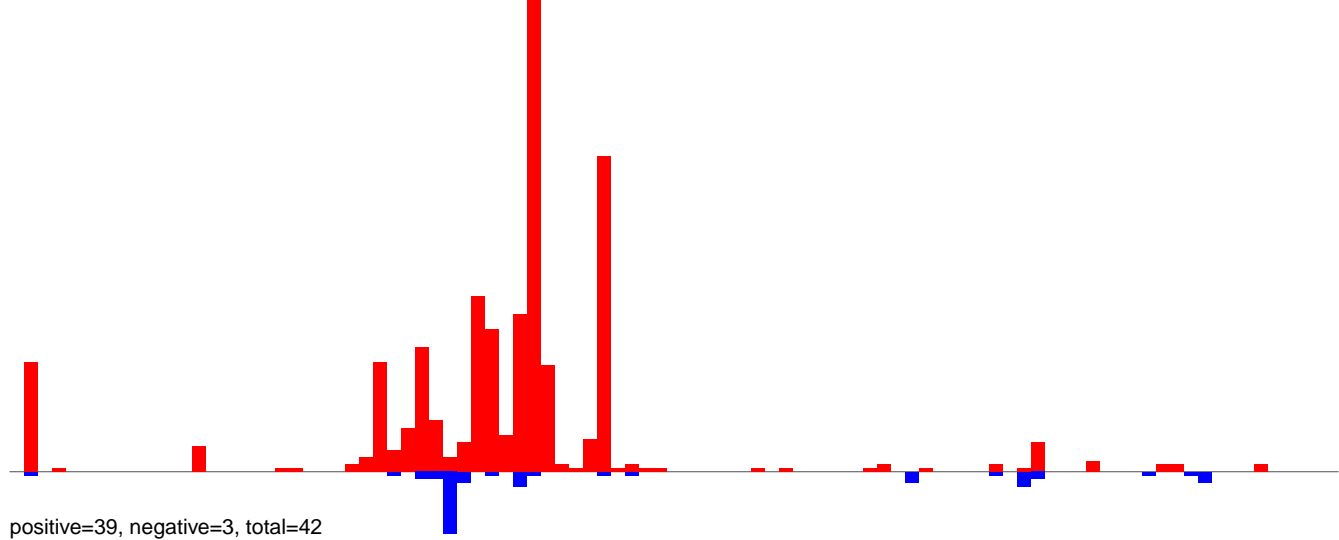


AeAlbo\_Larvae\_CT.rep

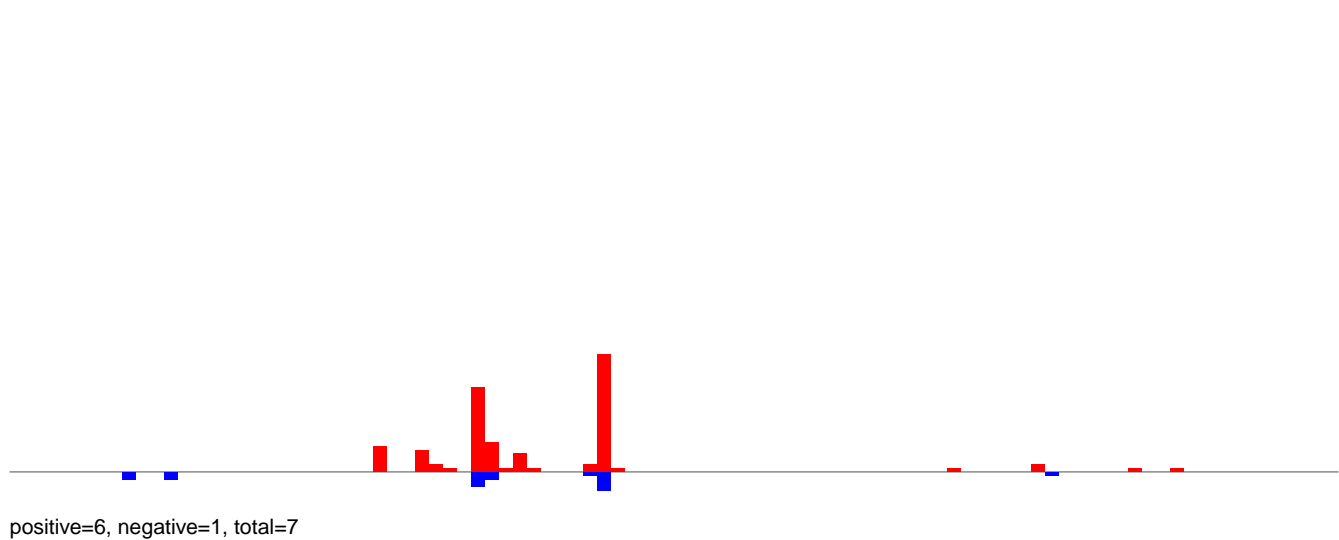


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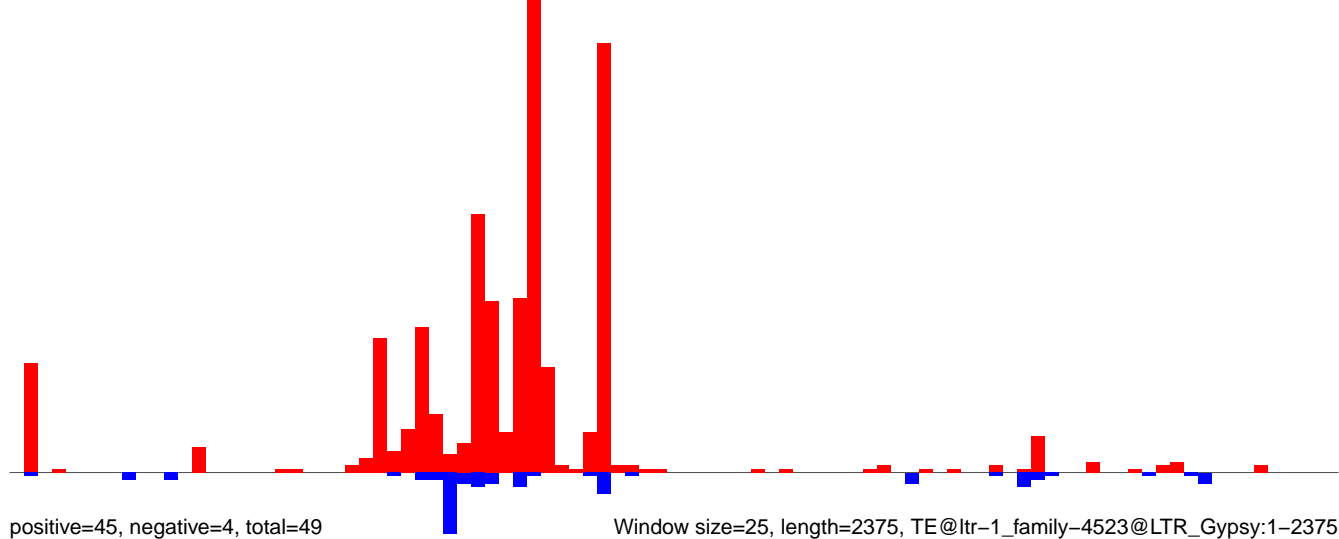
AeAlbo\_Larvae\_CT.18\_23.rep



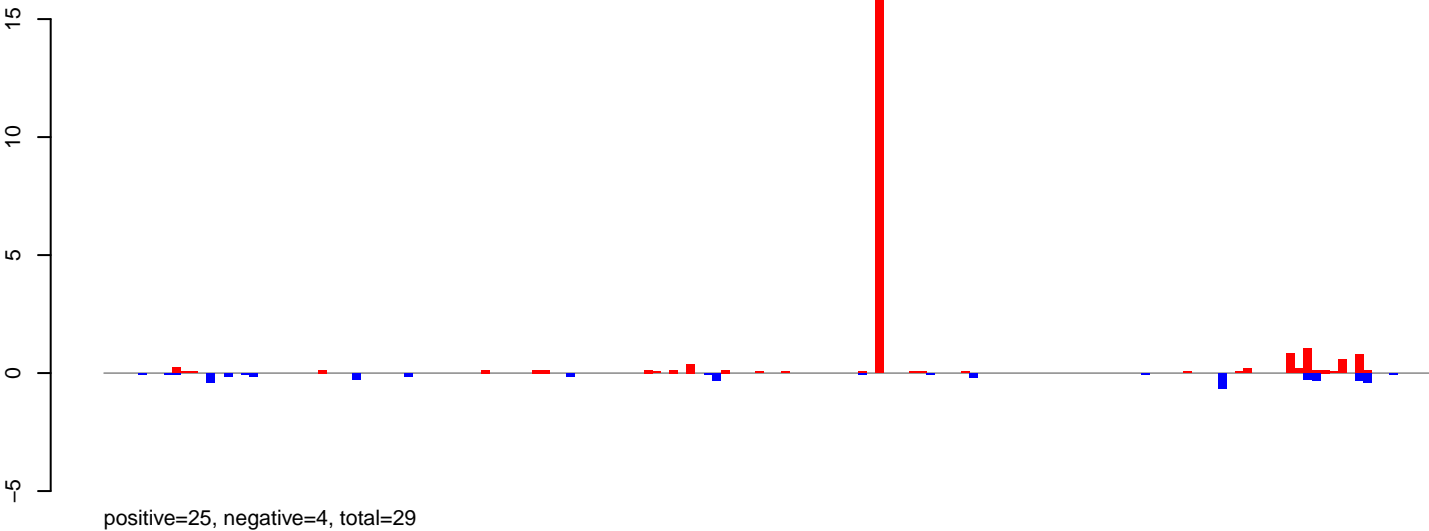
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



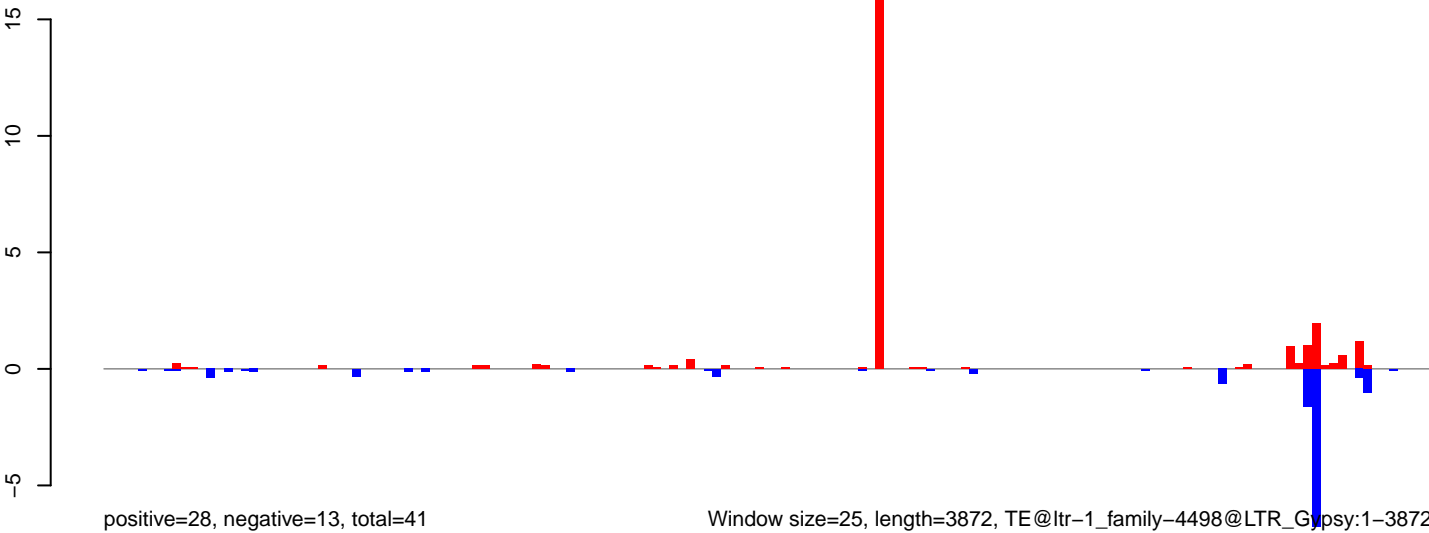
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

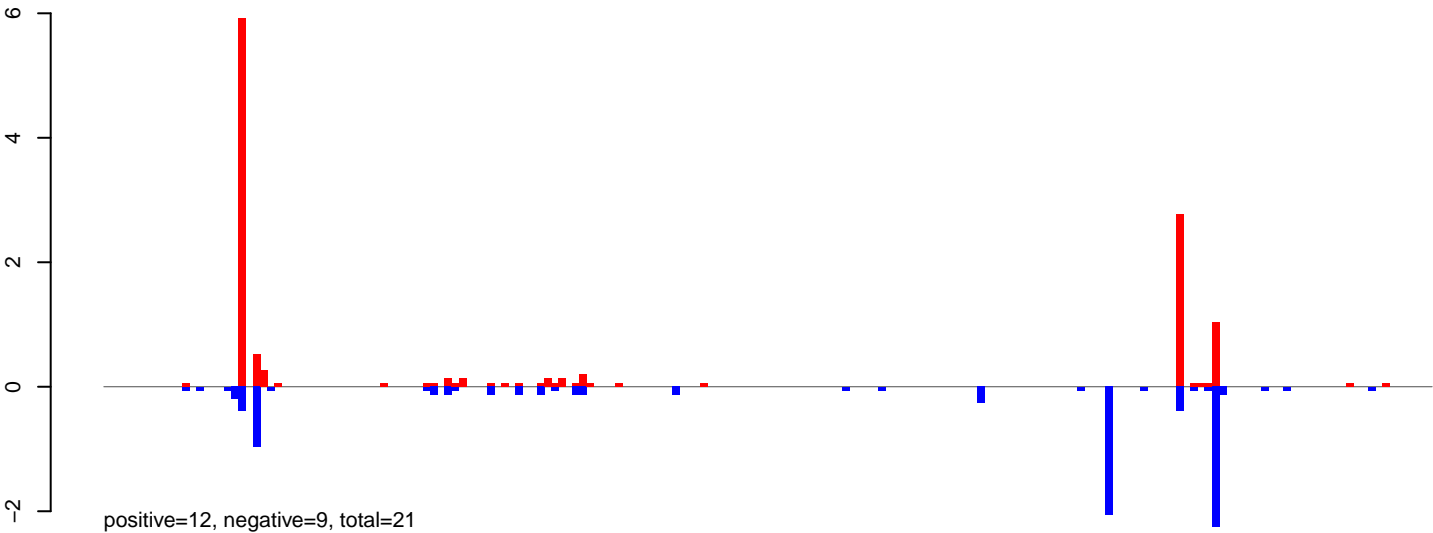


AeAlbo\_Larvae\_CT.rep

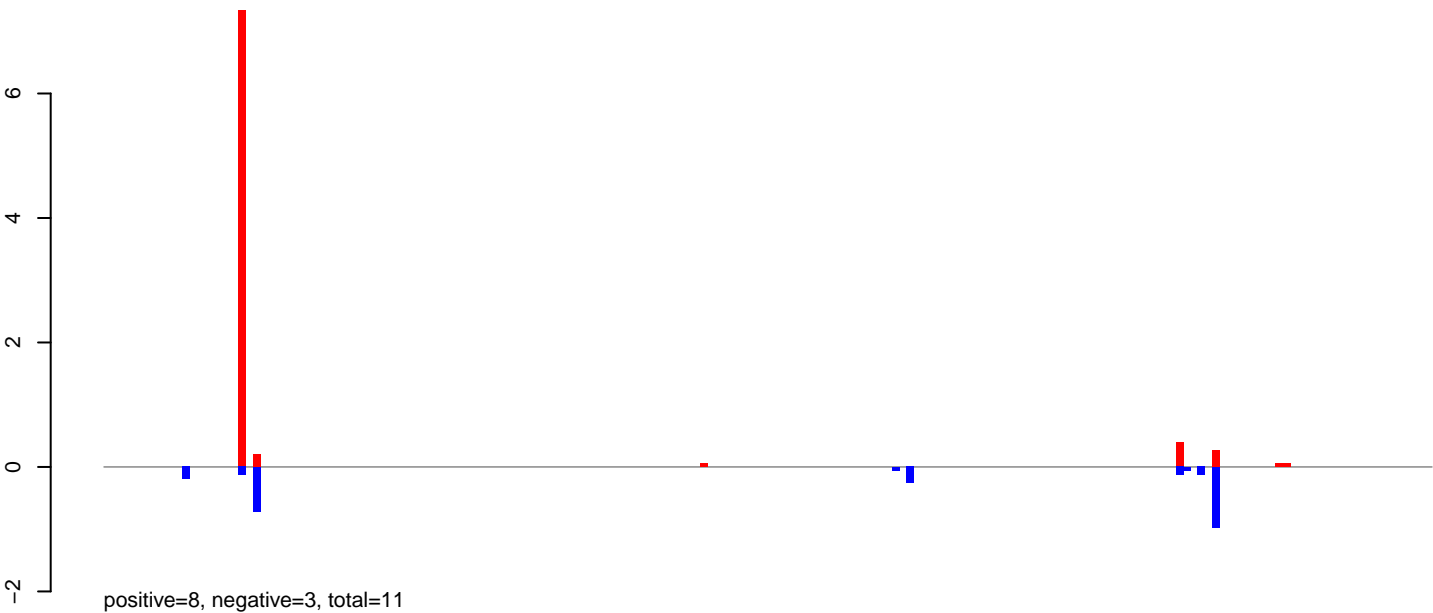




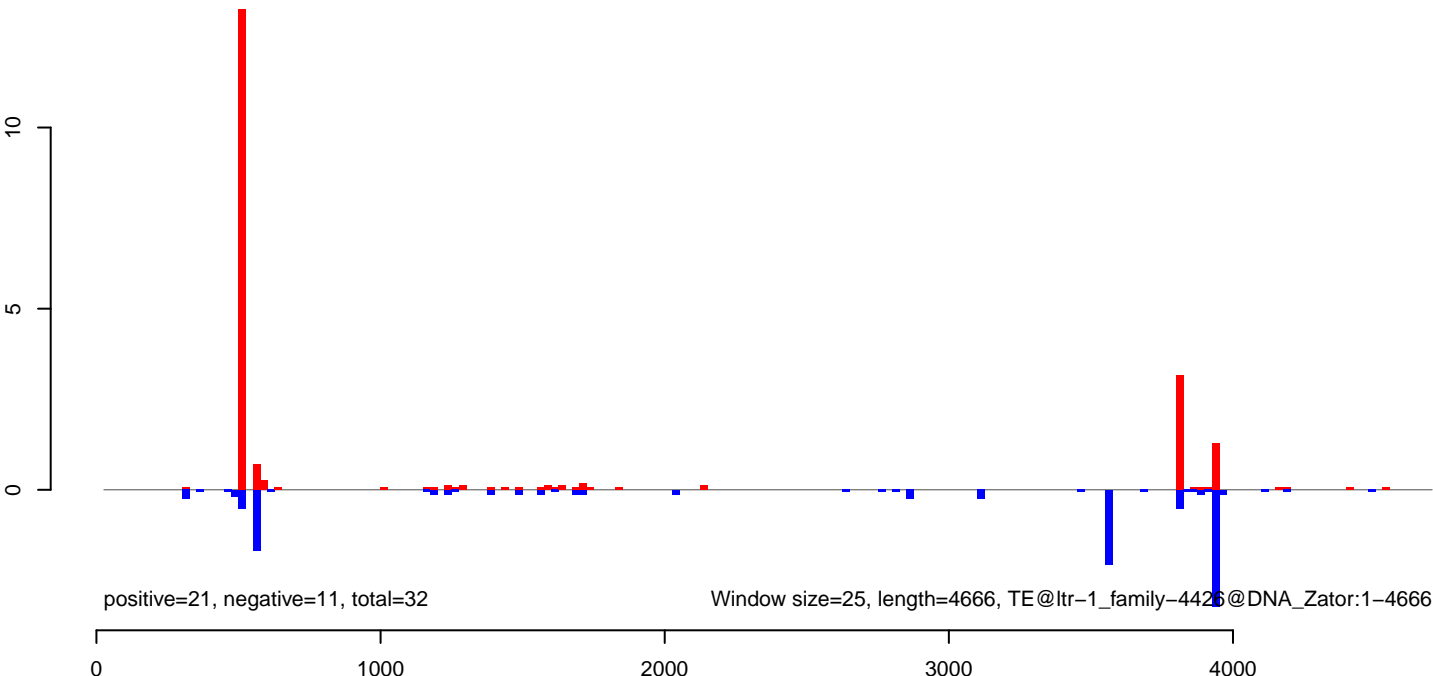
AeAlbo\_Larvae\_CT.18\_23.rep



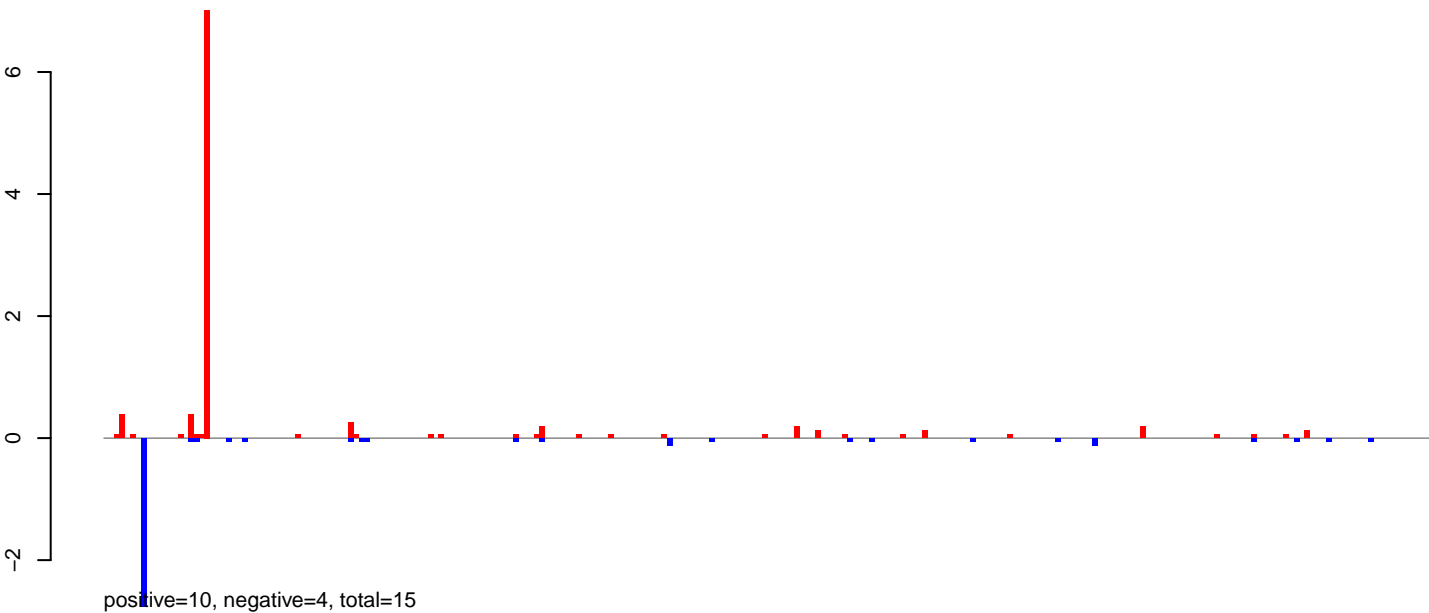
AeAlbo\_Larvae\_CT.24\_35.rep



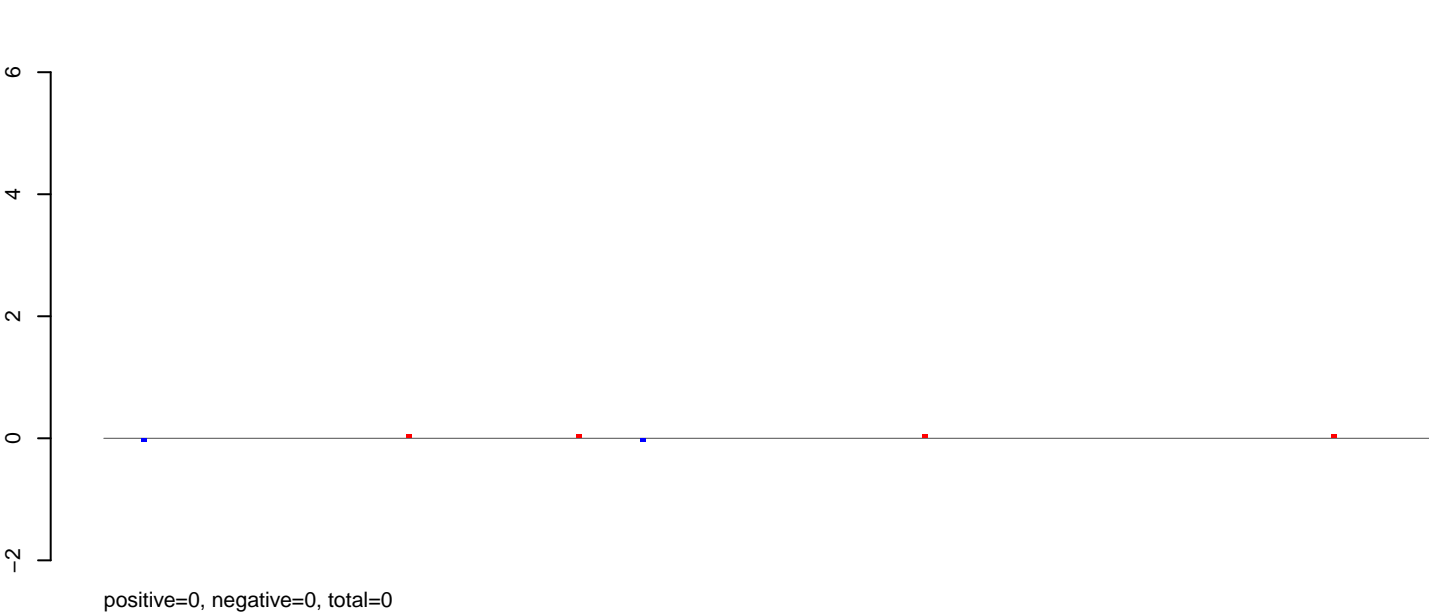
AeAlbo\_Larvae\_CT.rep



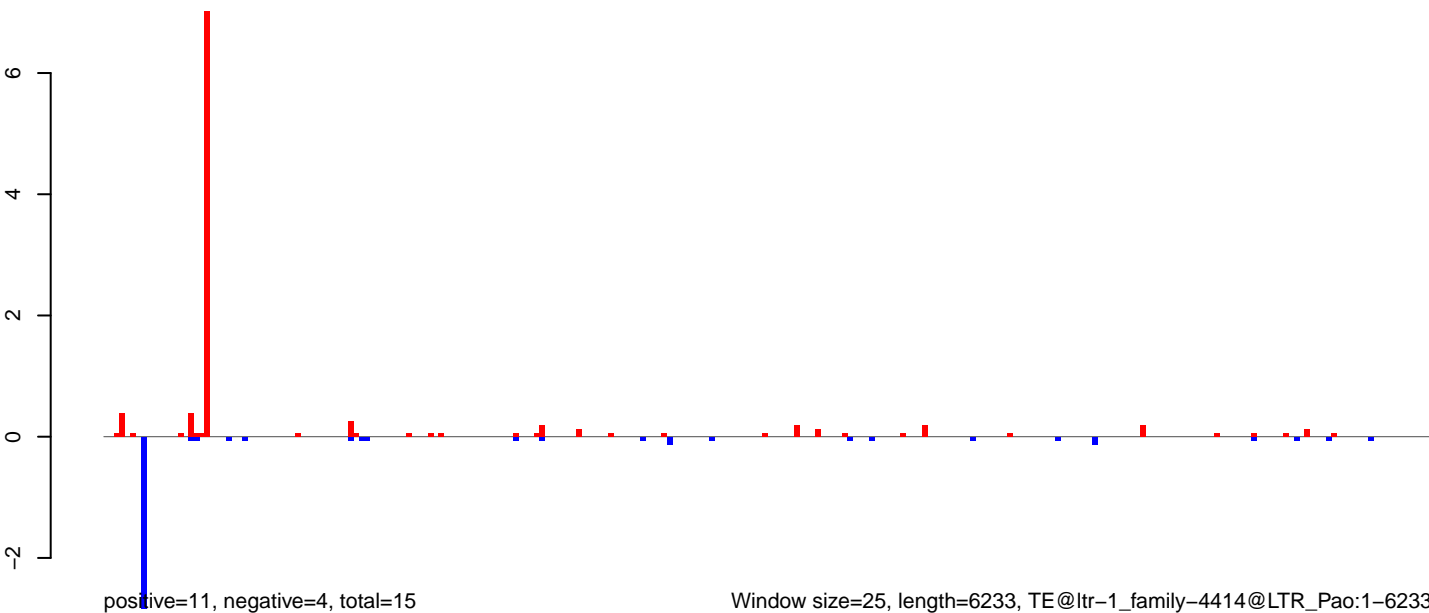
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



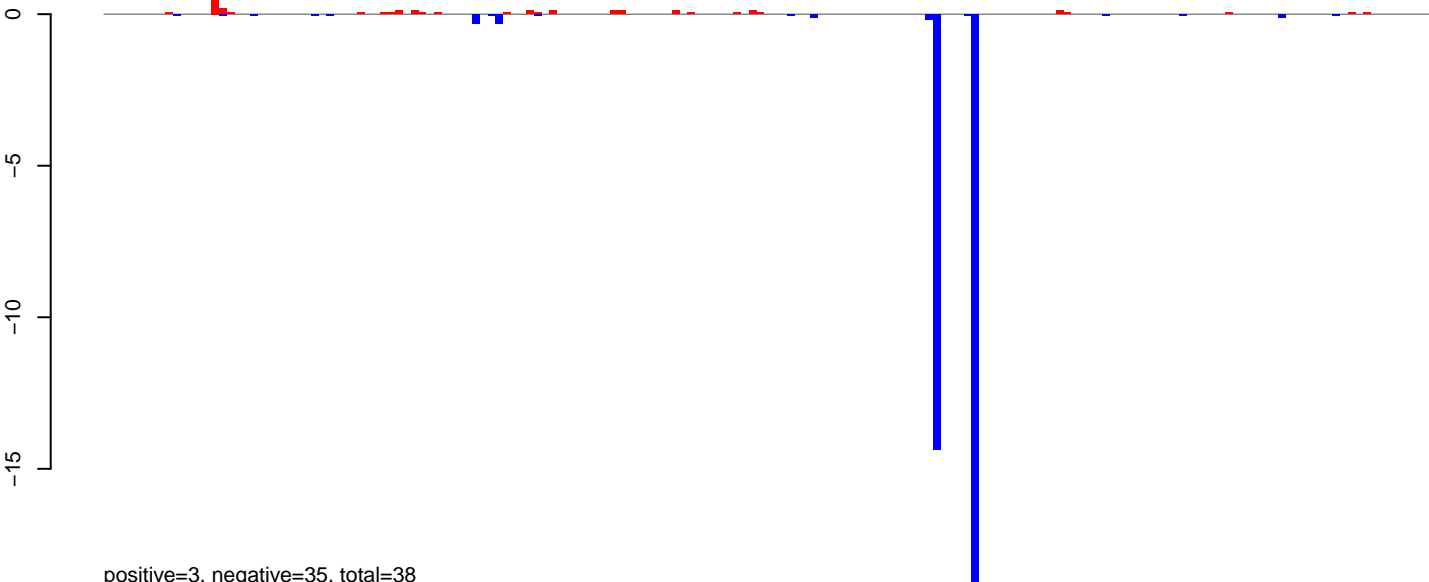
**AeAlbo\_Larvae\_CT.rep**



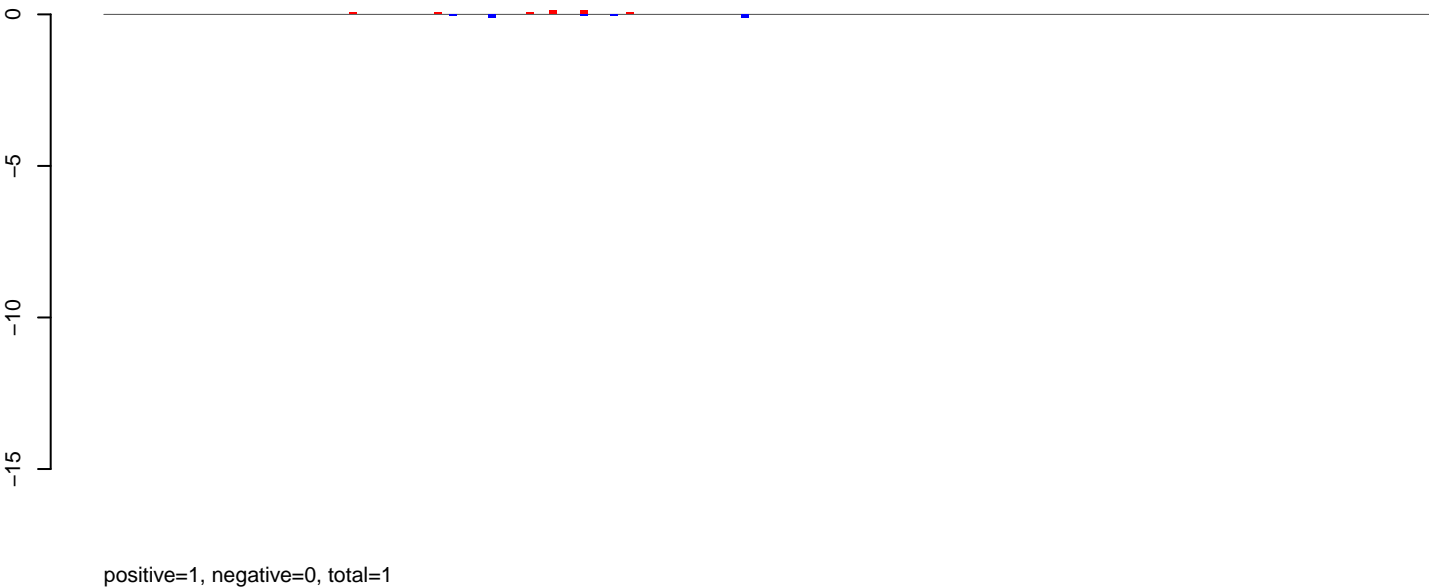
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0 1000 2000 3000 4000 5000 6000

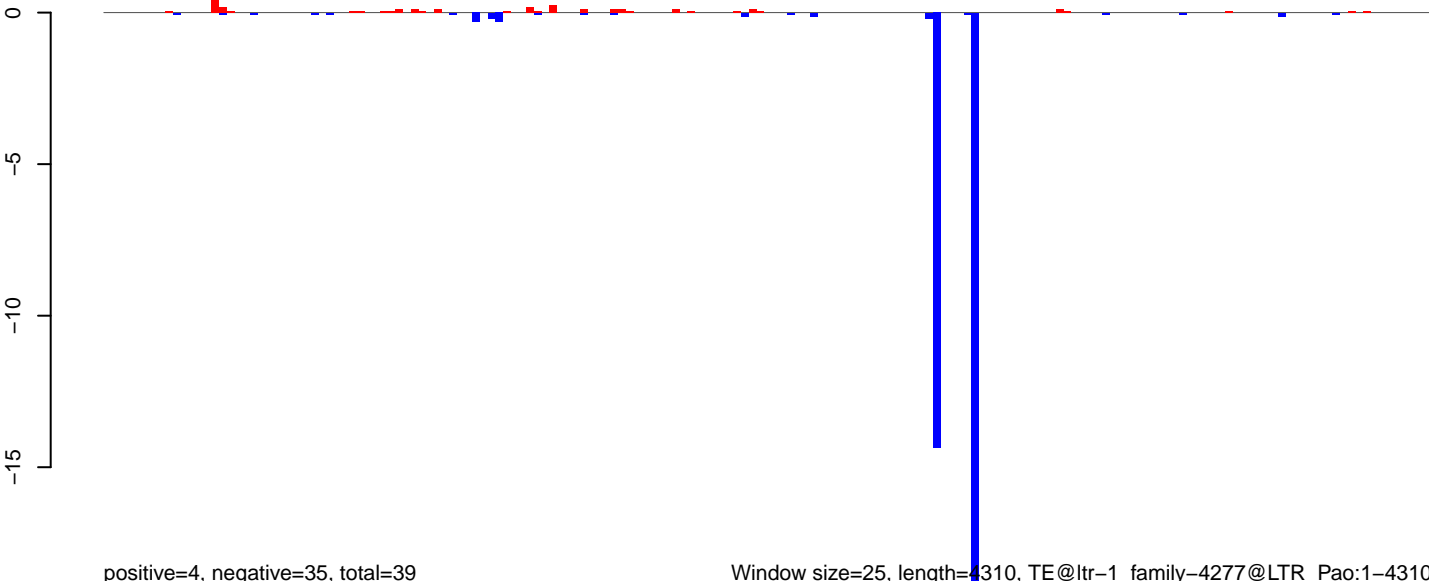
**AeAlbo\_Larvae\_CT.18\_23.rep**



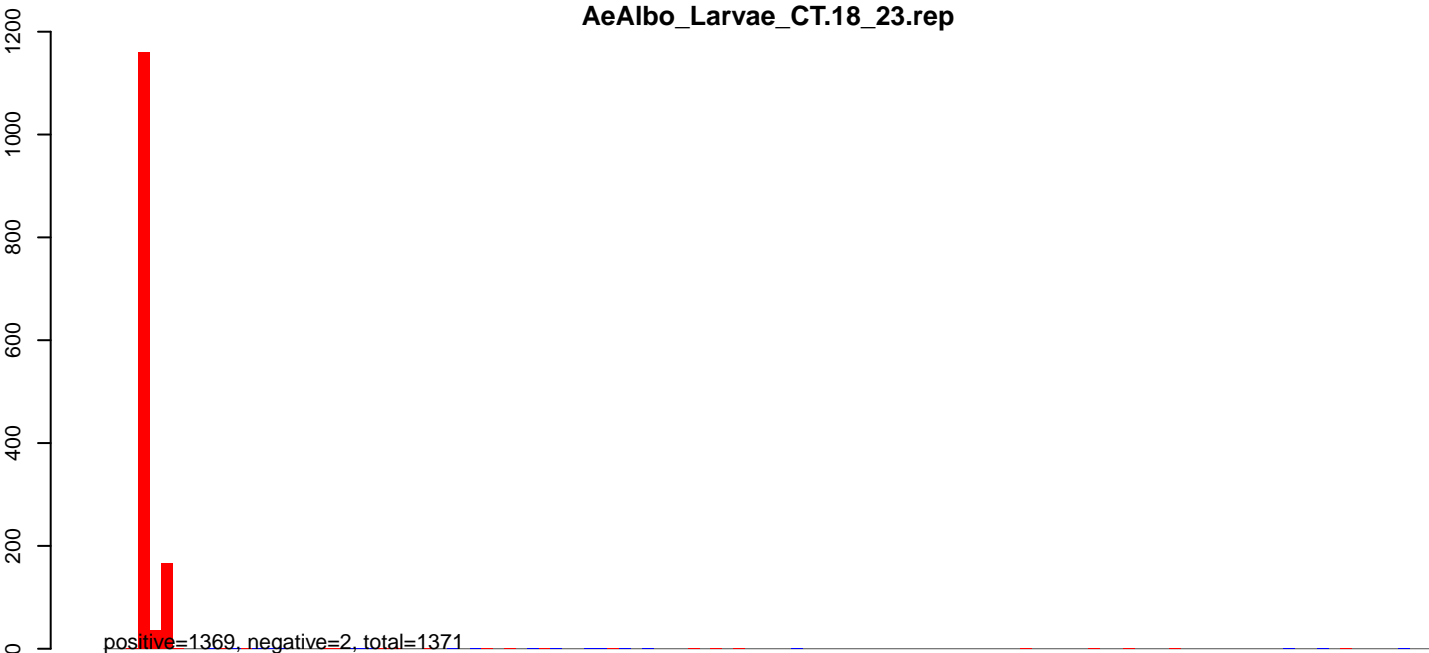
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



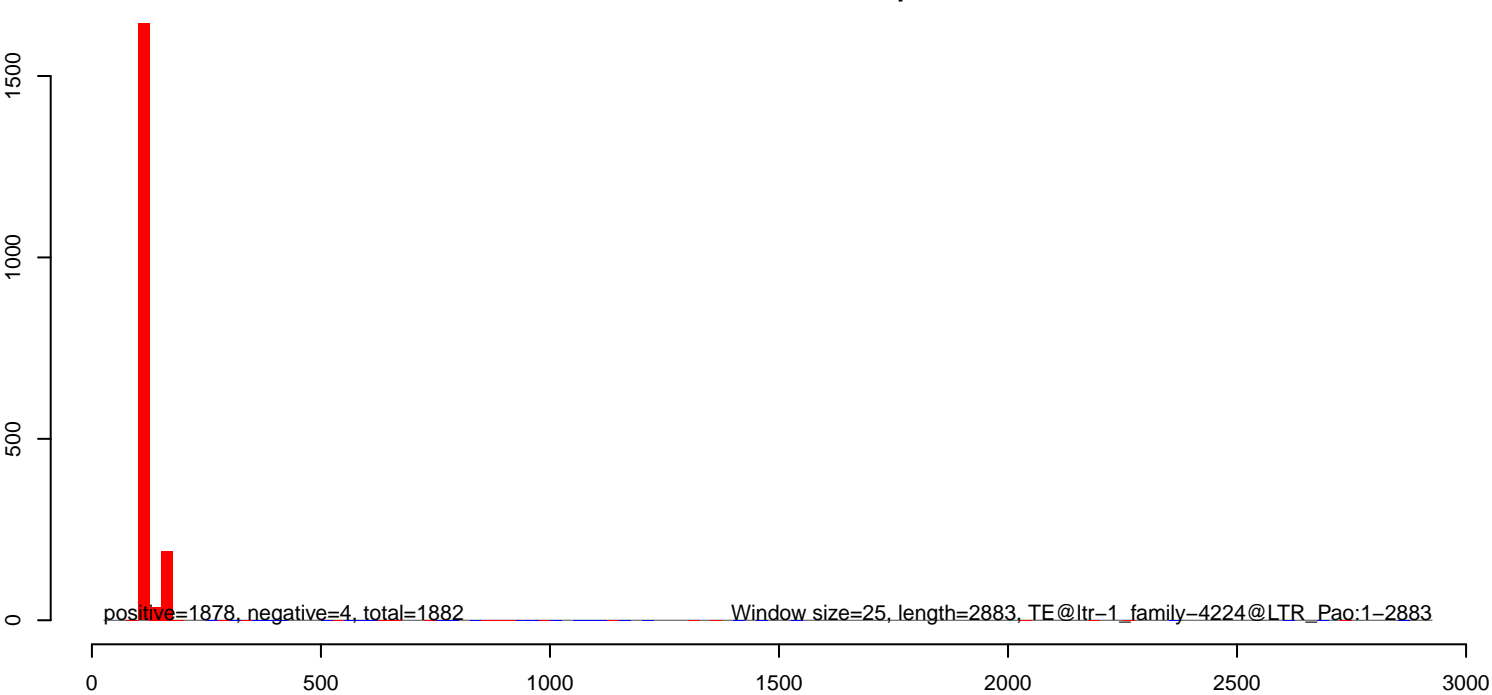
**AeAlbo\_Larvae\_CT.18\_23.rep**



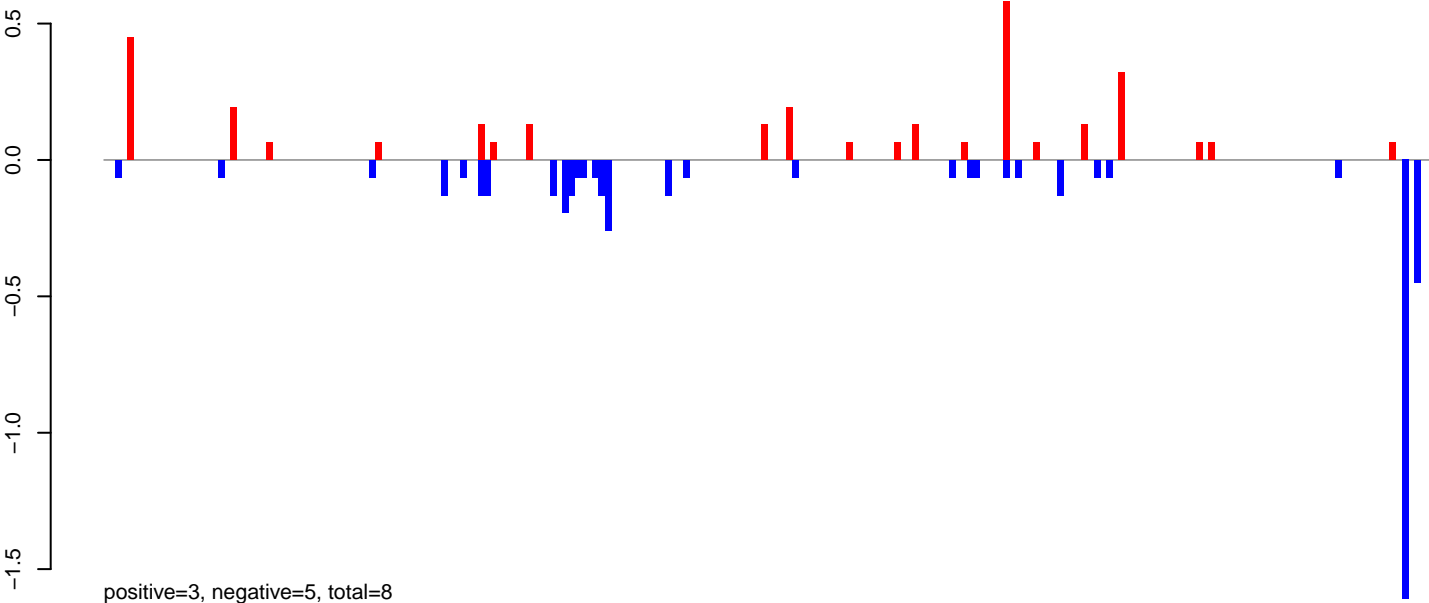
**AeAlbo\_Larvae\_CT.24\_35.rep**



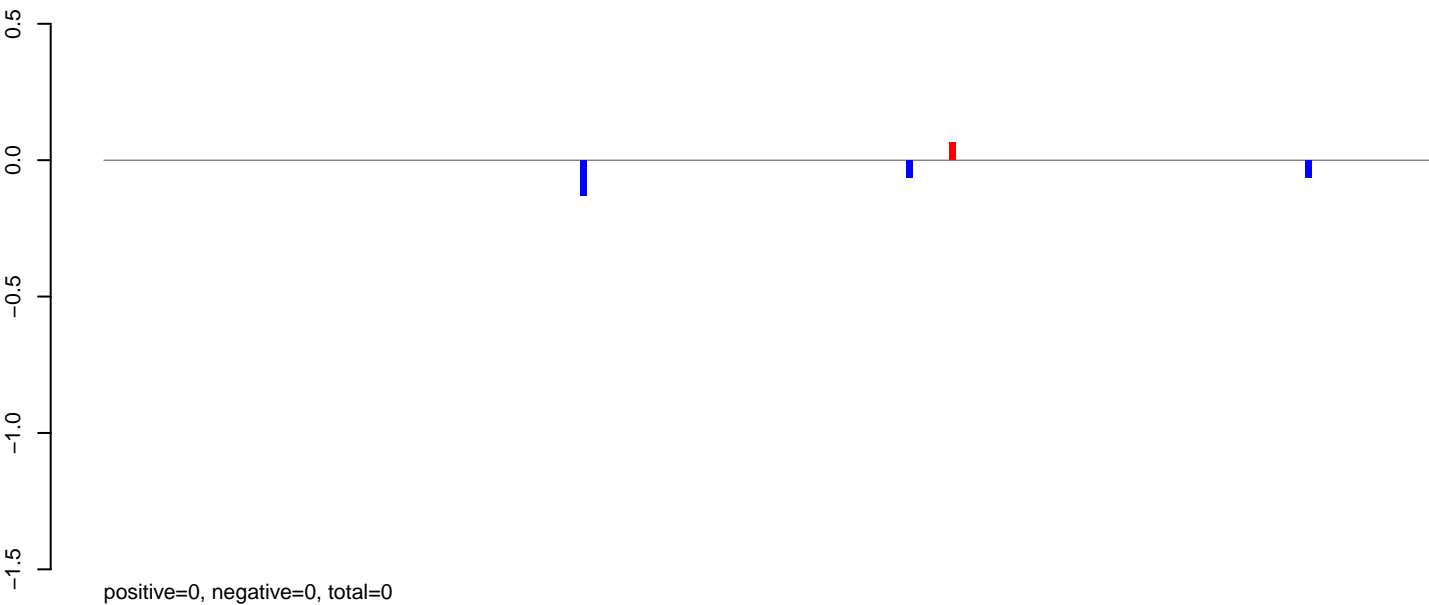
**AeAlbo\_Larvae\_CT.rep**



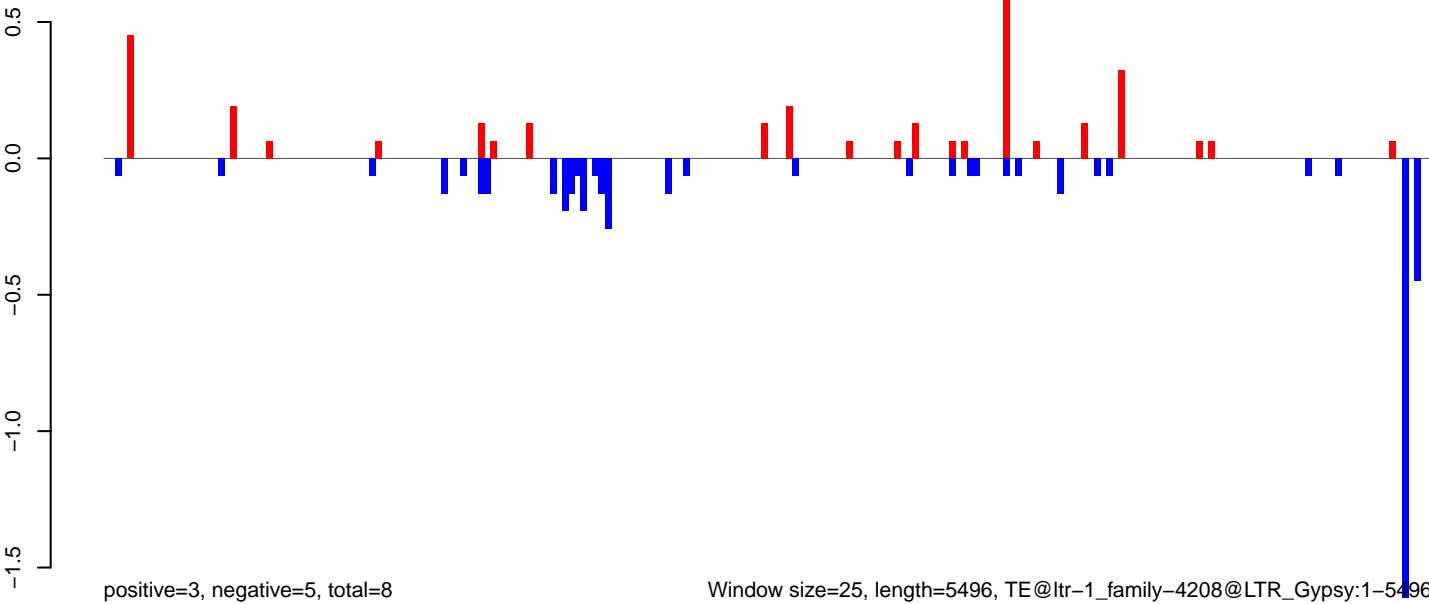
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

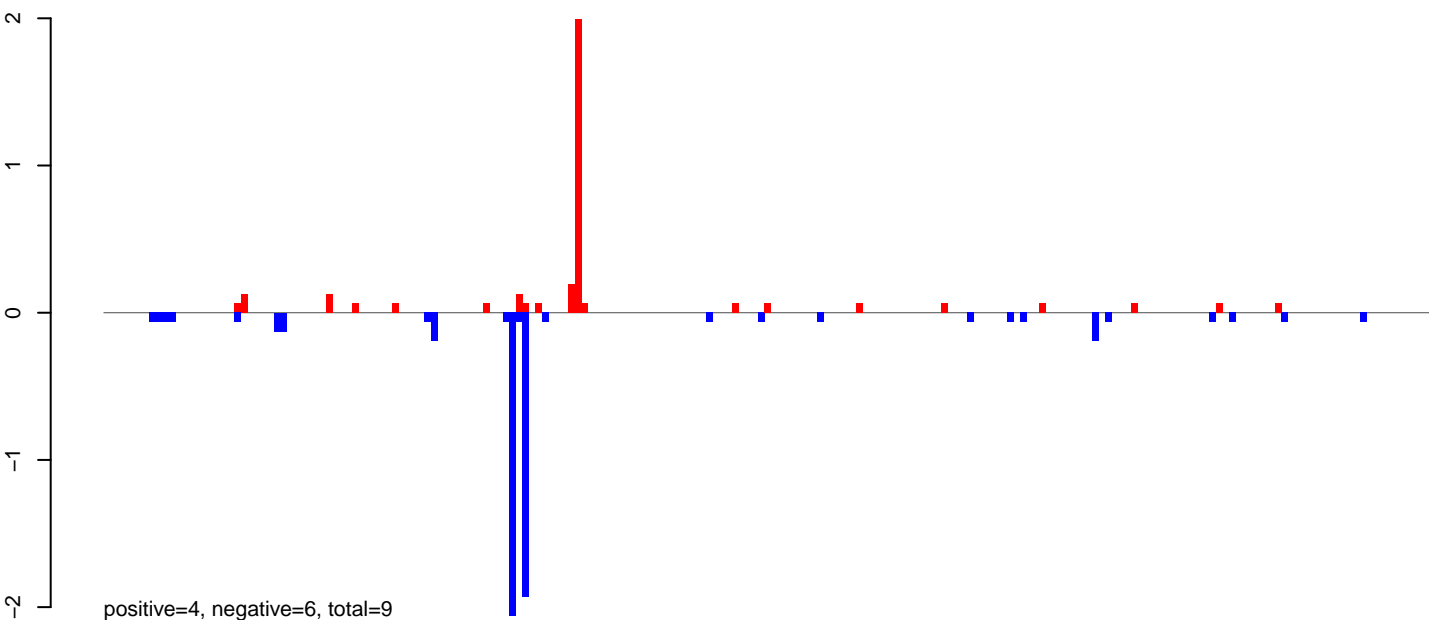


AeAlbo\_Larvae\_CT.rep

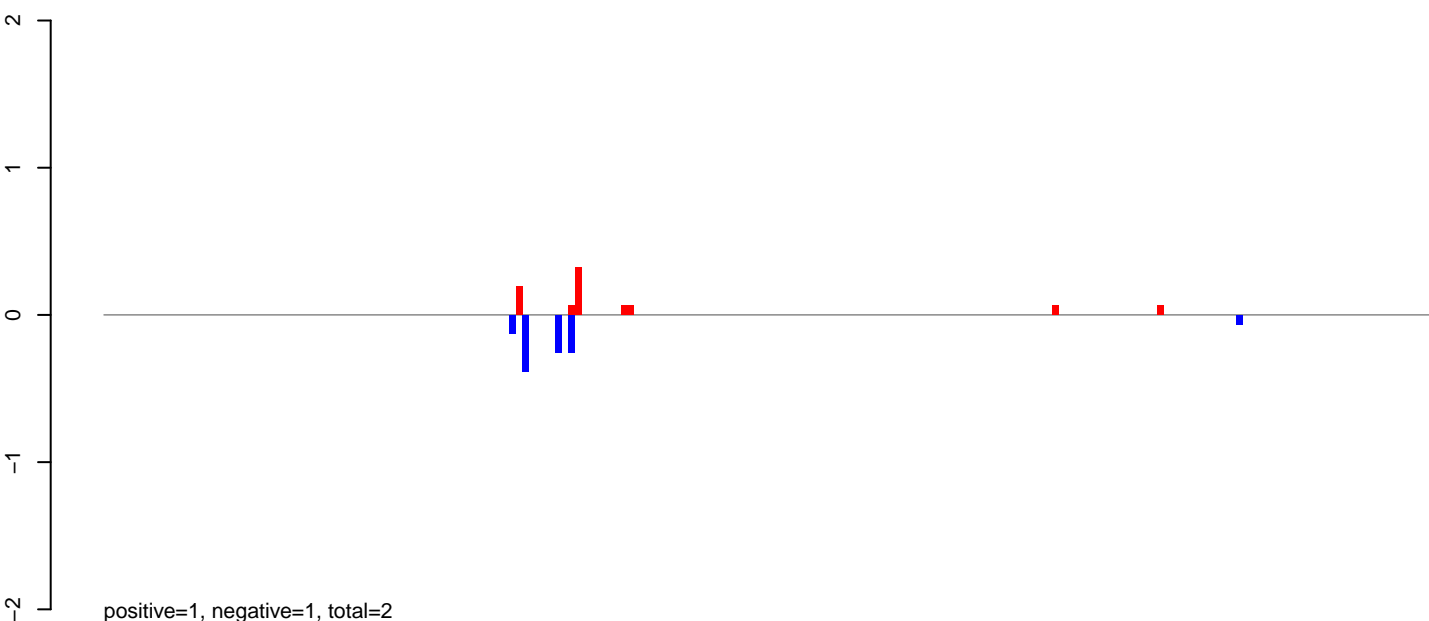


0 1000 2000 3000 4000 5000

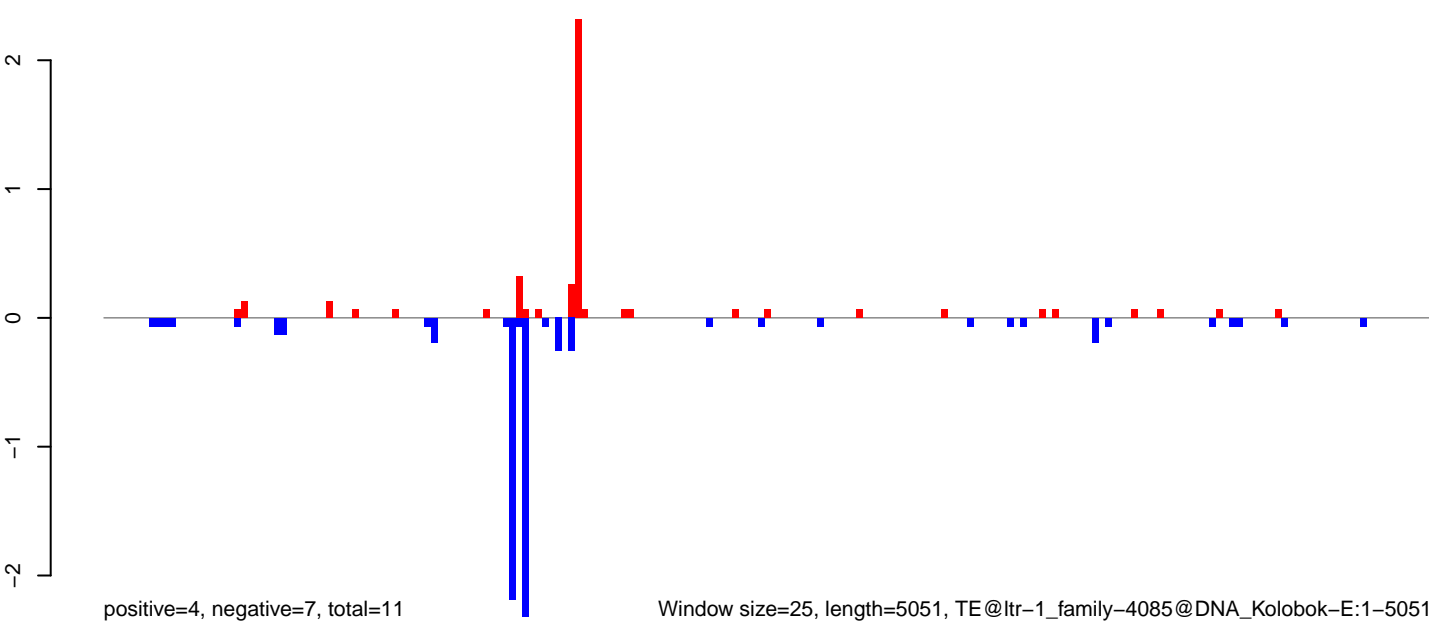
AeAlbo\_Larvae\_CT.18\_23.rep



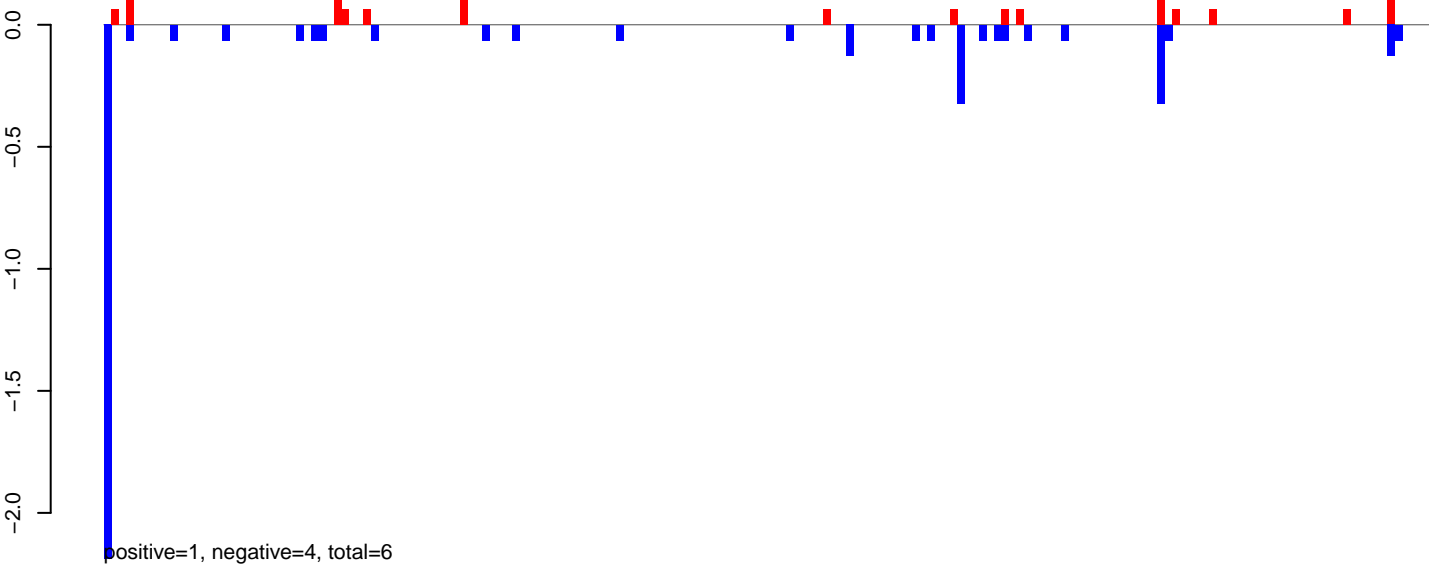
AeAlbo\_Larvae\_CT.24\_35.rep



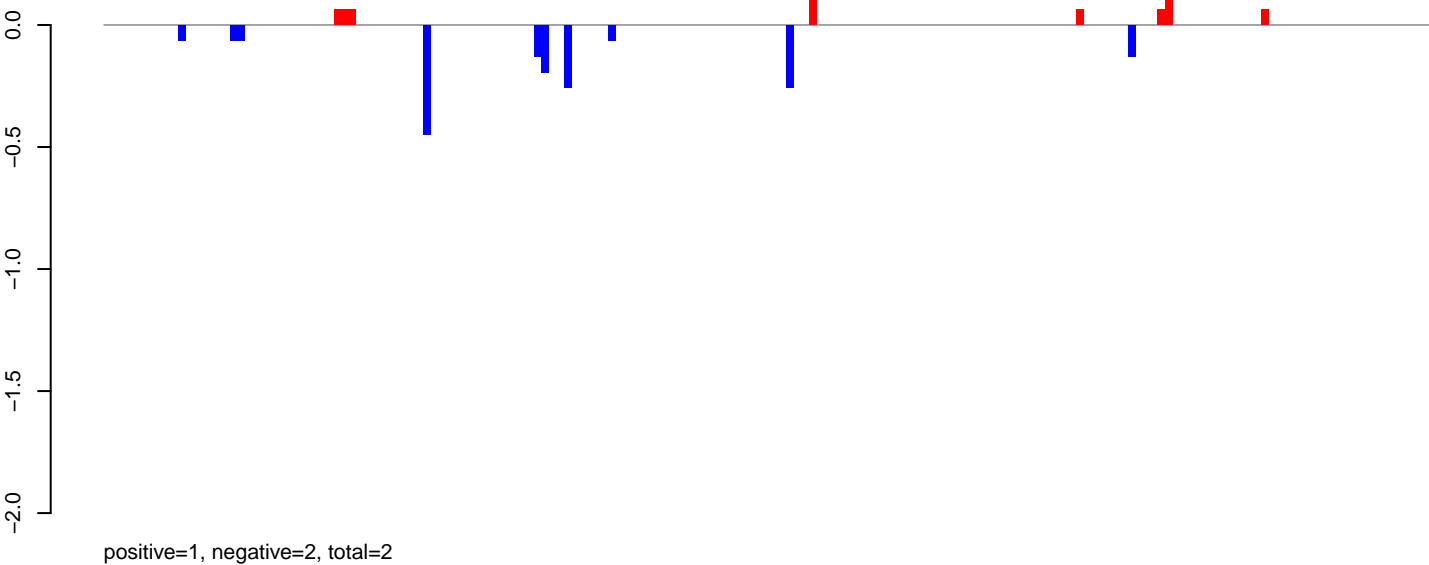
AeAlbo\_Larvae\_CT.rep



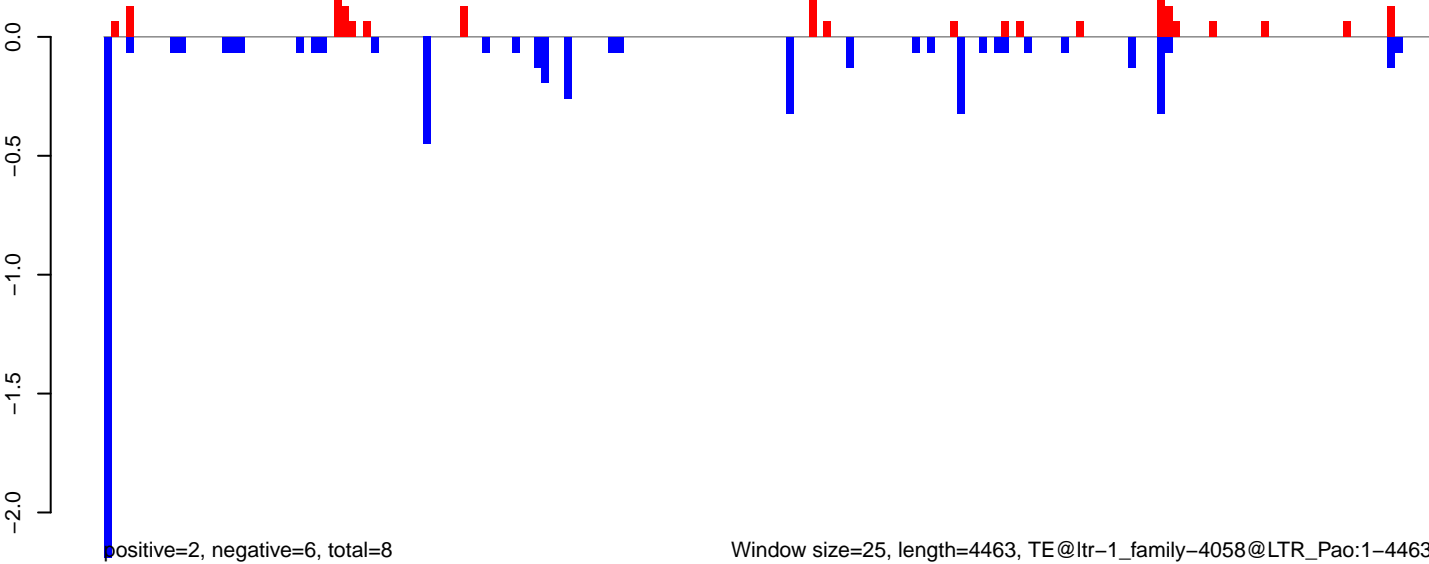
AeAlbo\_Larvae\_CT.18\_23.rep



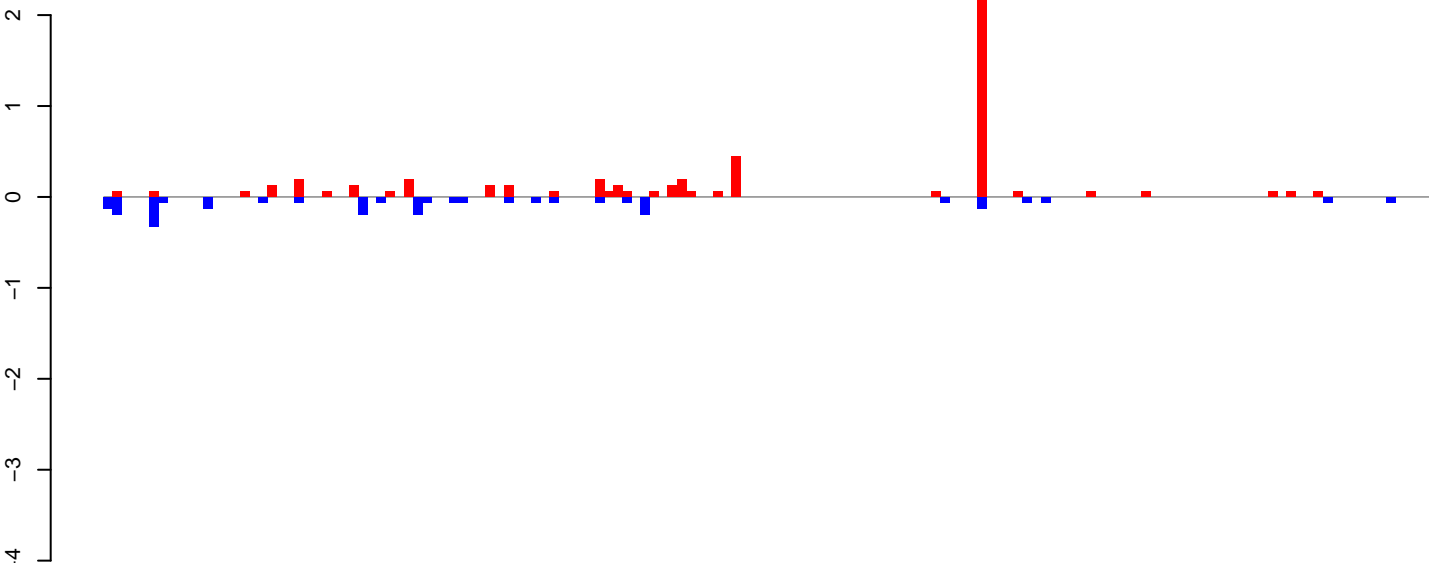
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

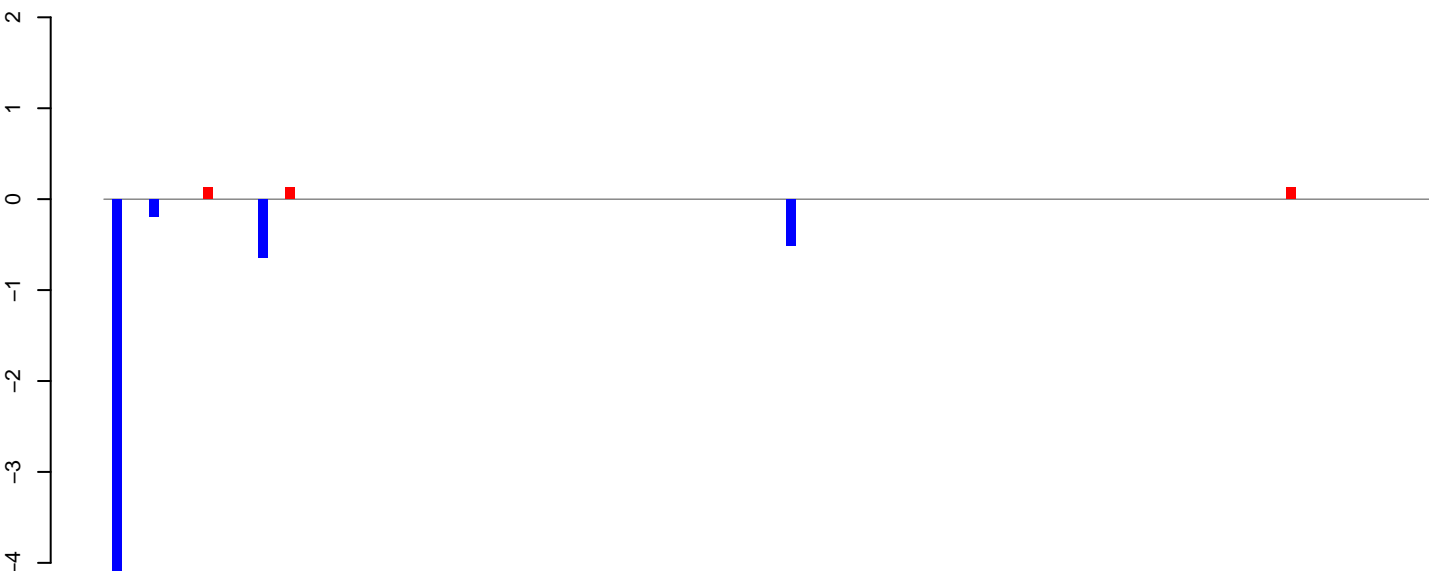


AeAlbo\_Larvae\_CT.18\_23.rep



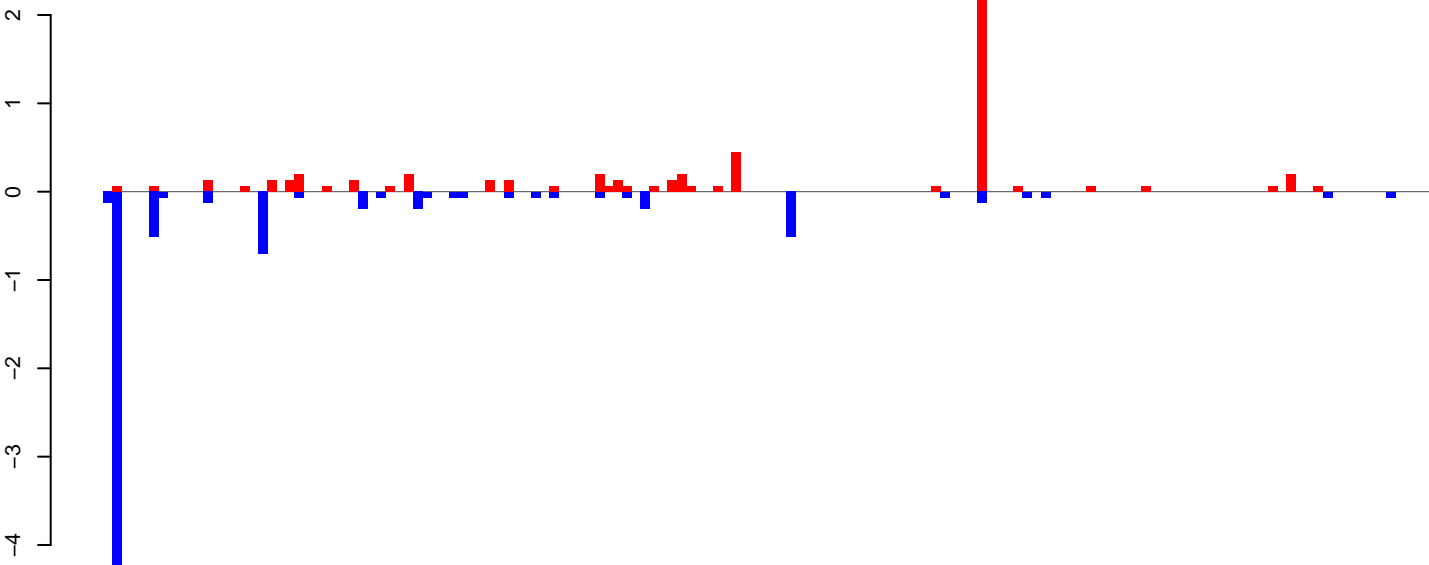
positive=5, negative=3, total=8

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=6, total=6

AeAlbo\_Larvae\_CT.rep

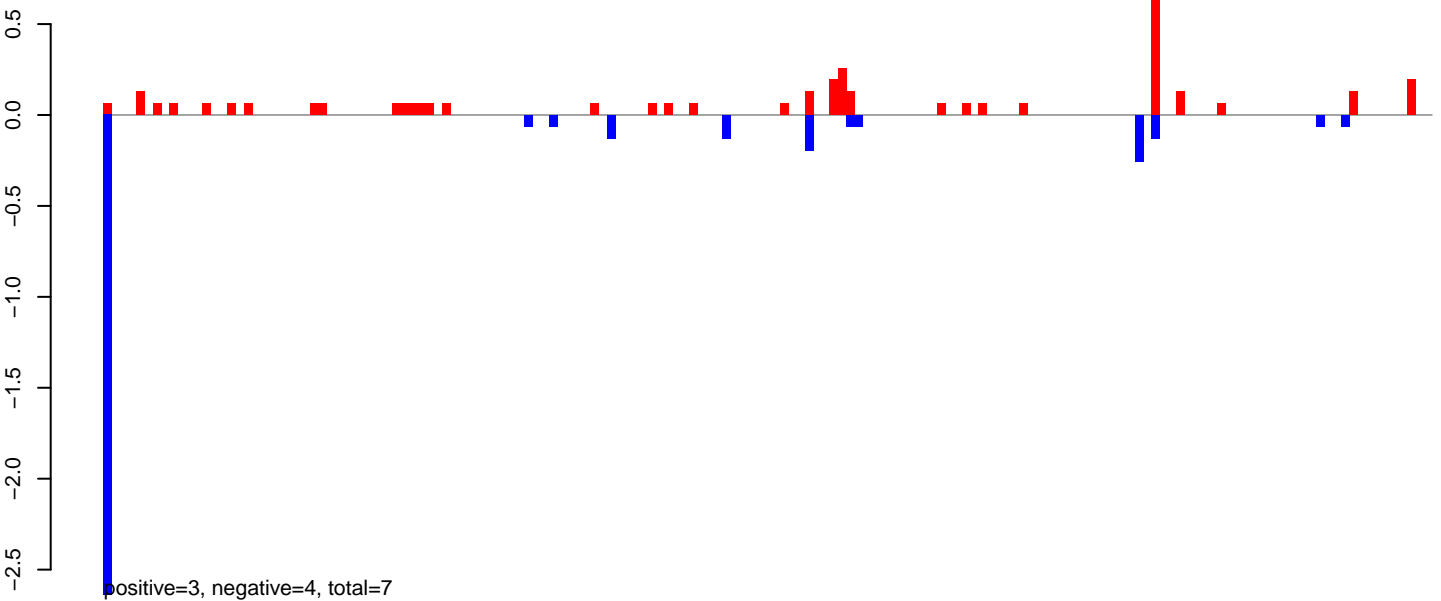


positive=6, negative=8, total=14

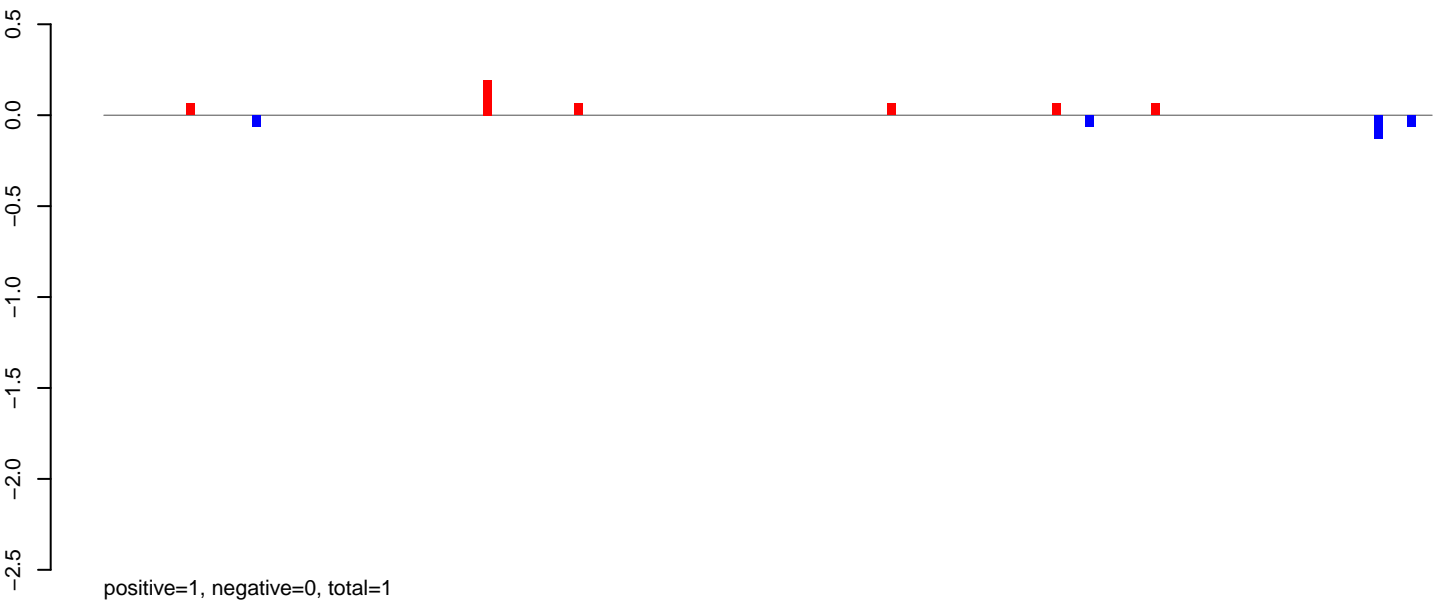
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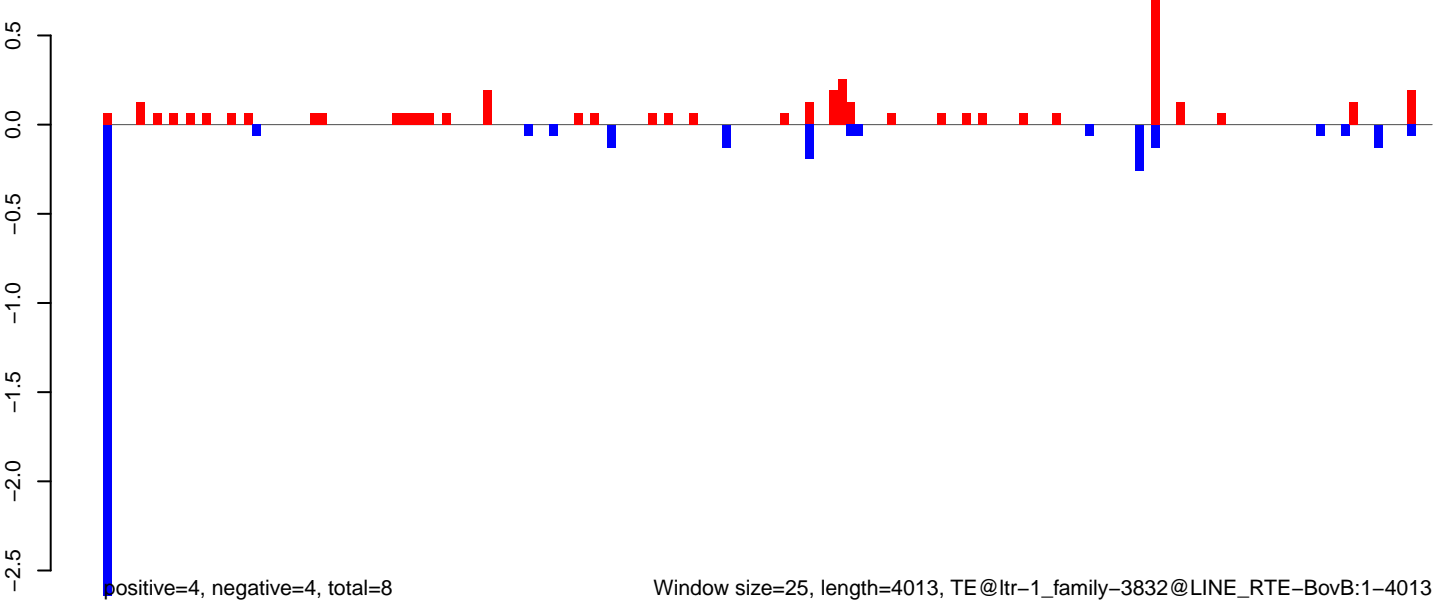
AeAlbo\_Larvae\_CT.18\_23.rep



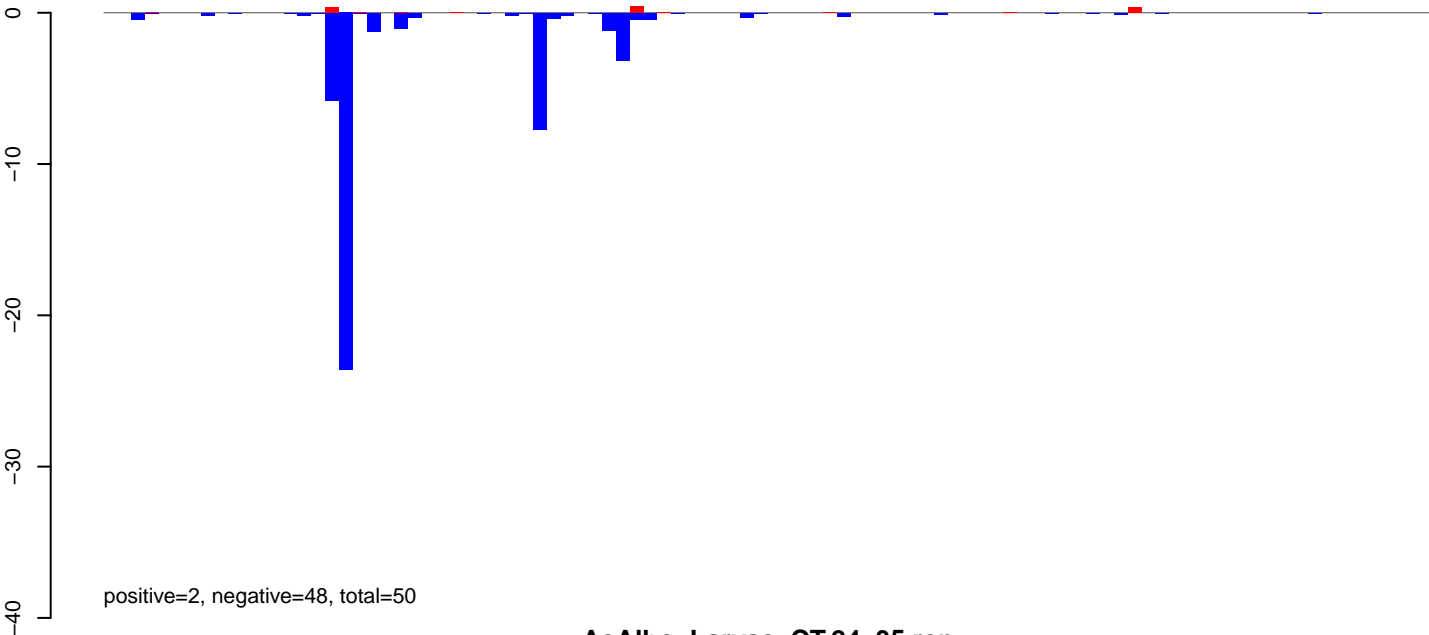
AeAlbo\_Larvae\_CT.24\_35.rep



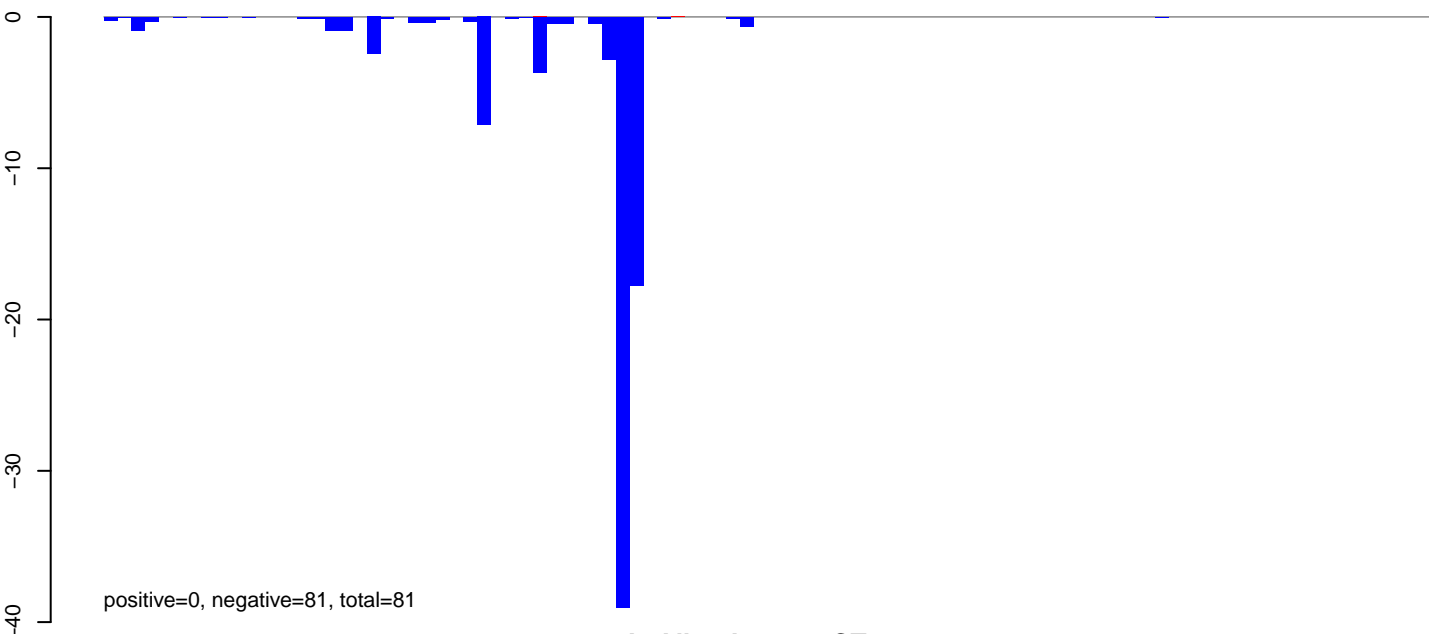
AeAlbo\_Larvae\_CT.rep



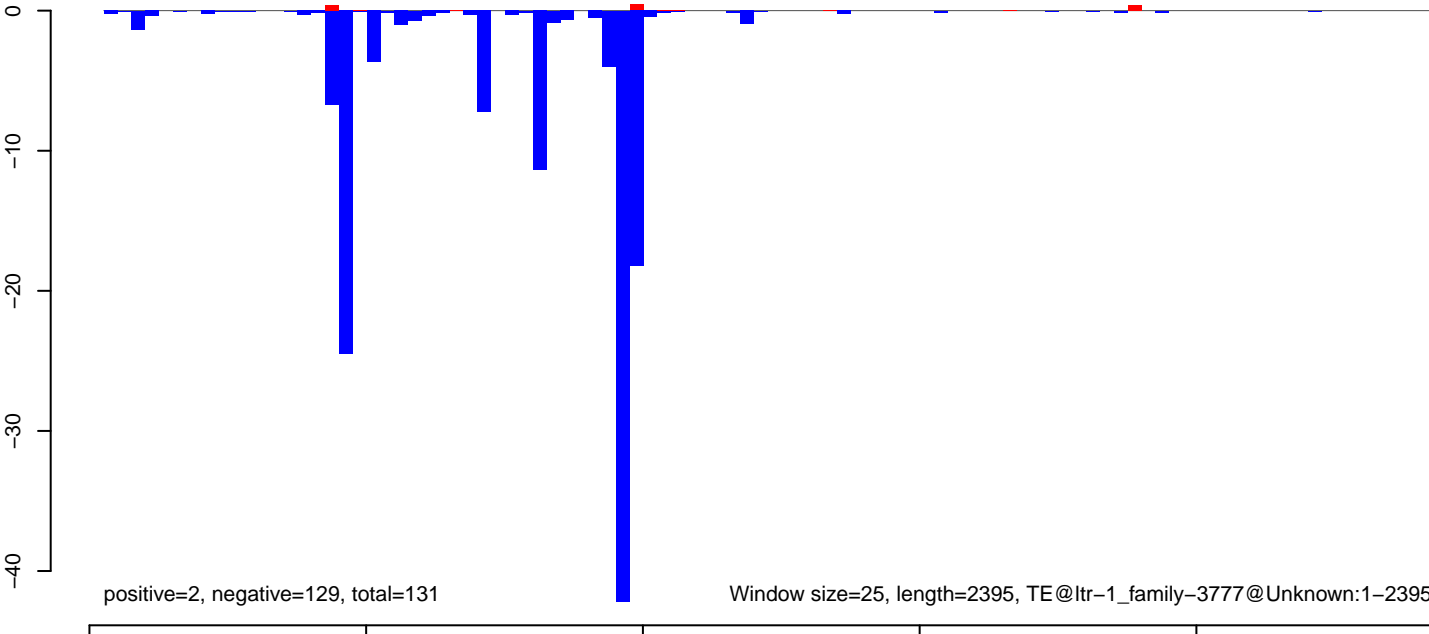
**AeAlbo\_Larvae\_CT.18\_23.rep**



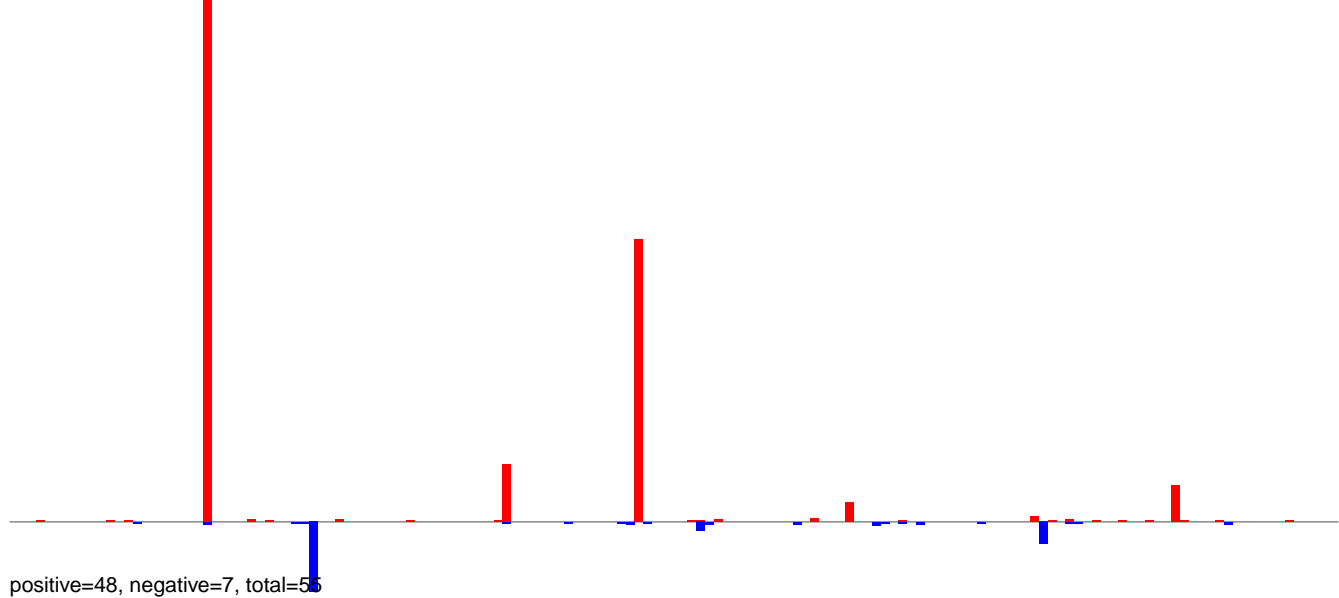
**AeAlbo\_Larvae\_CT.24\_35.rep**



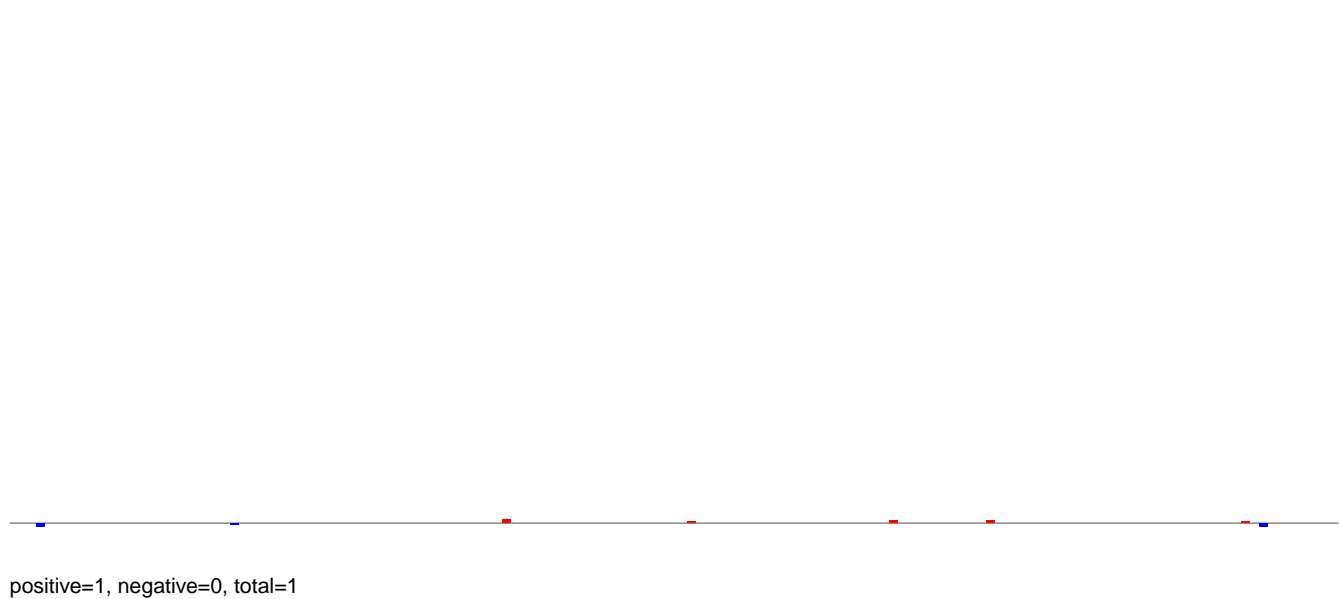
**AeAlbo\_Larvae\_CT.rep**



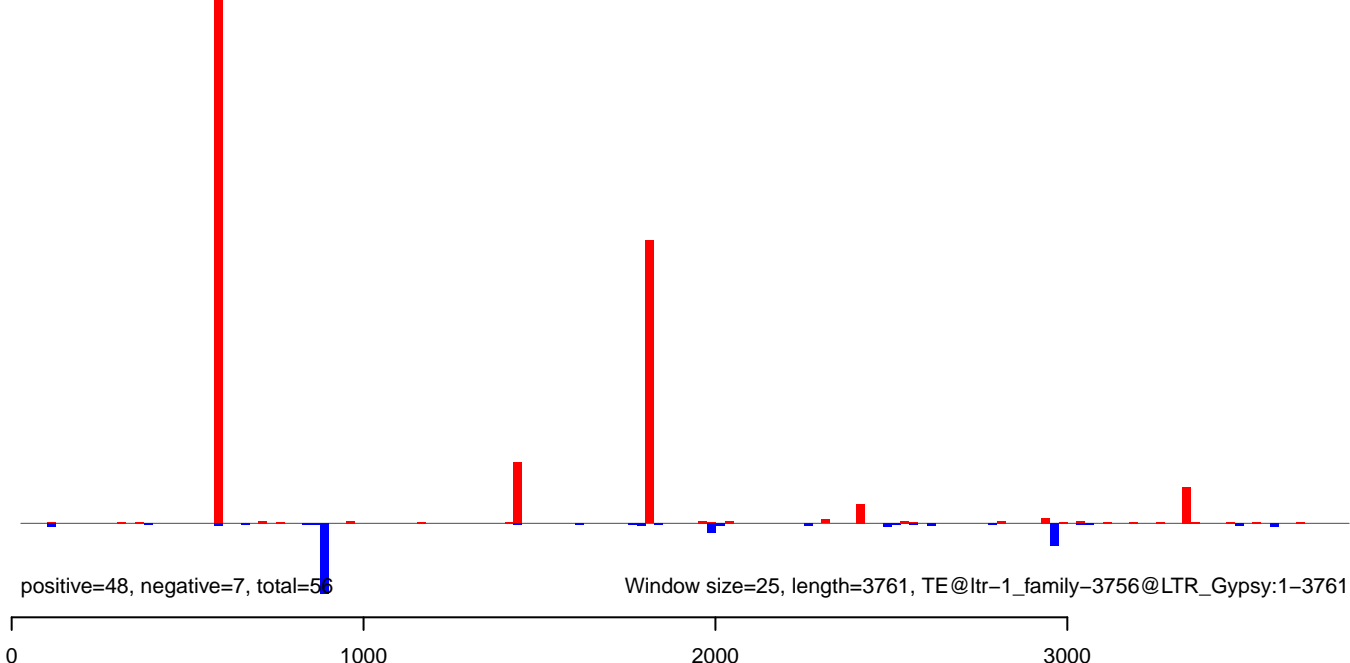
AeAlbo\_Larvae\_CT.18\_23.rep



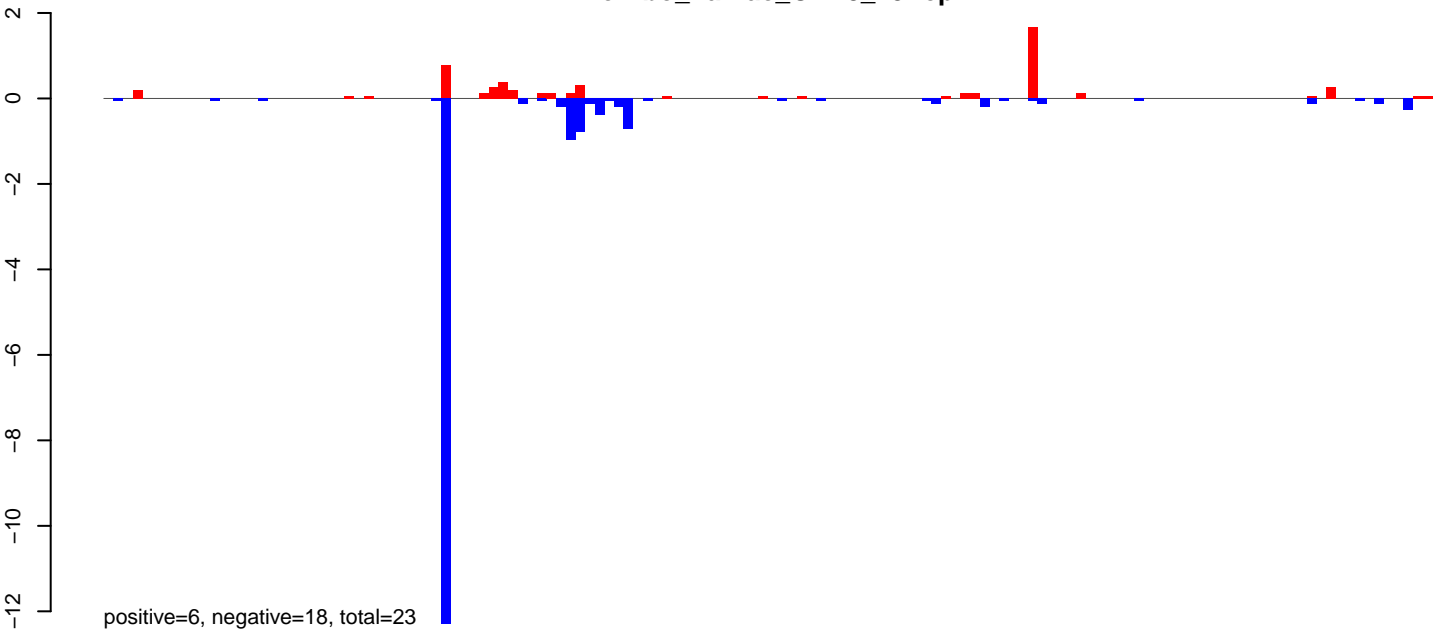
AeAlbo\_Larvae\_CT.24\_35.rep



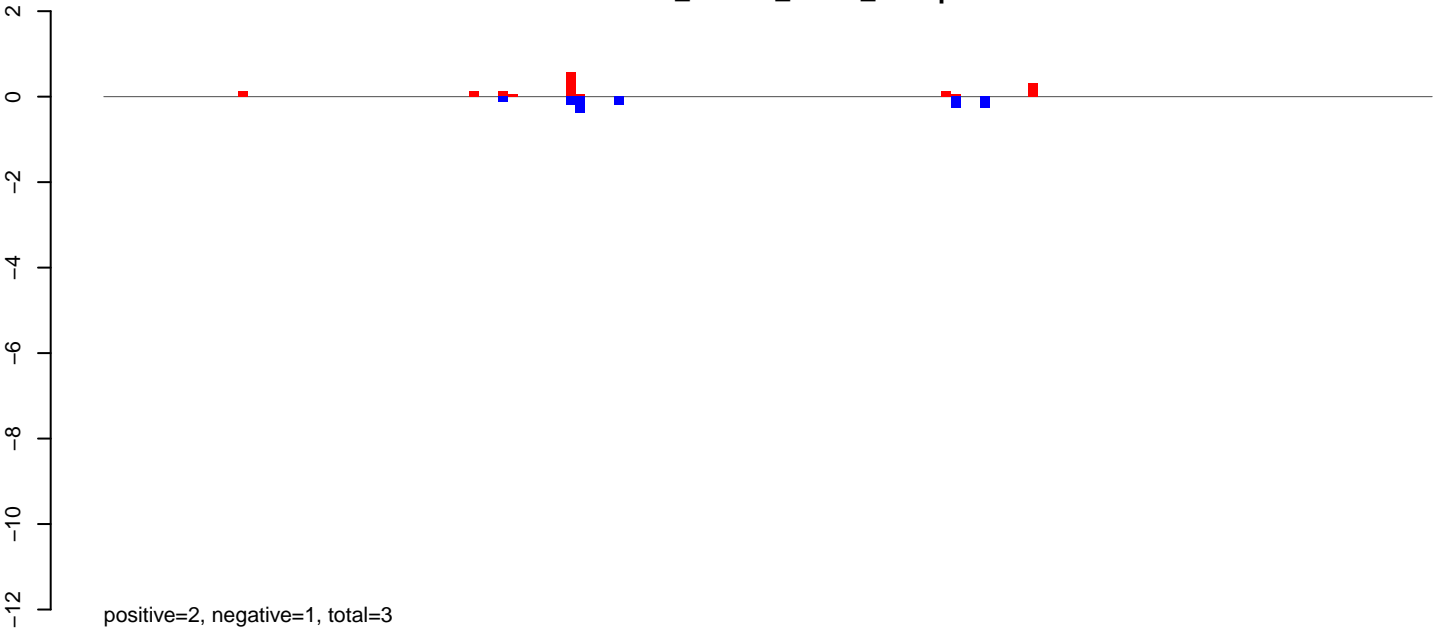
AeAlbo\_Larvae\_CT.rep



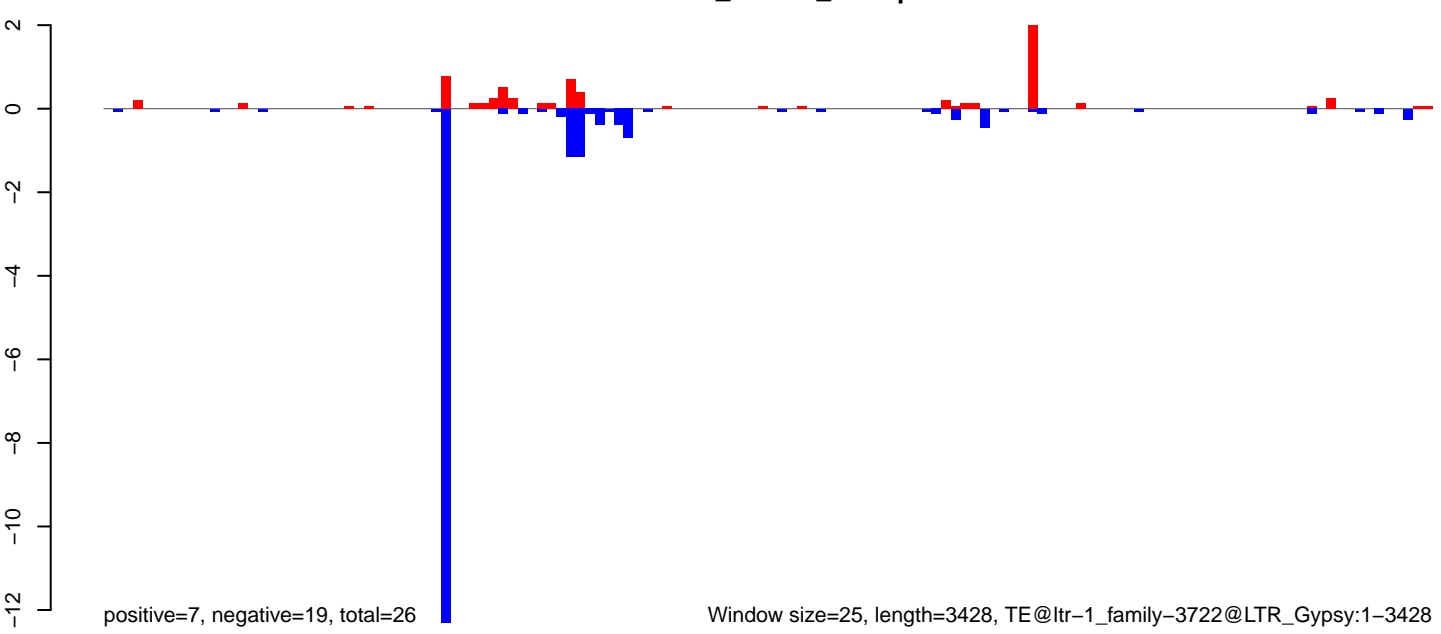
AeAlbo\_Larvae\_CT.18\_23.rep



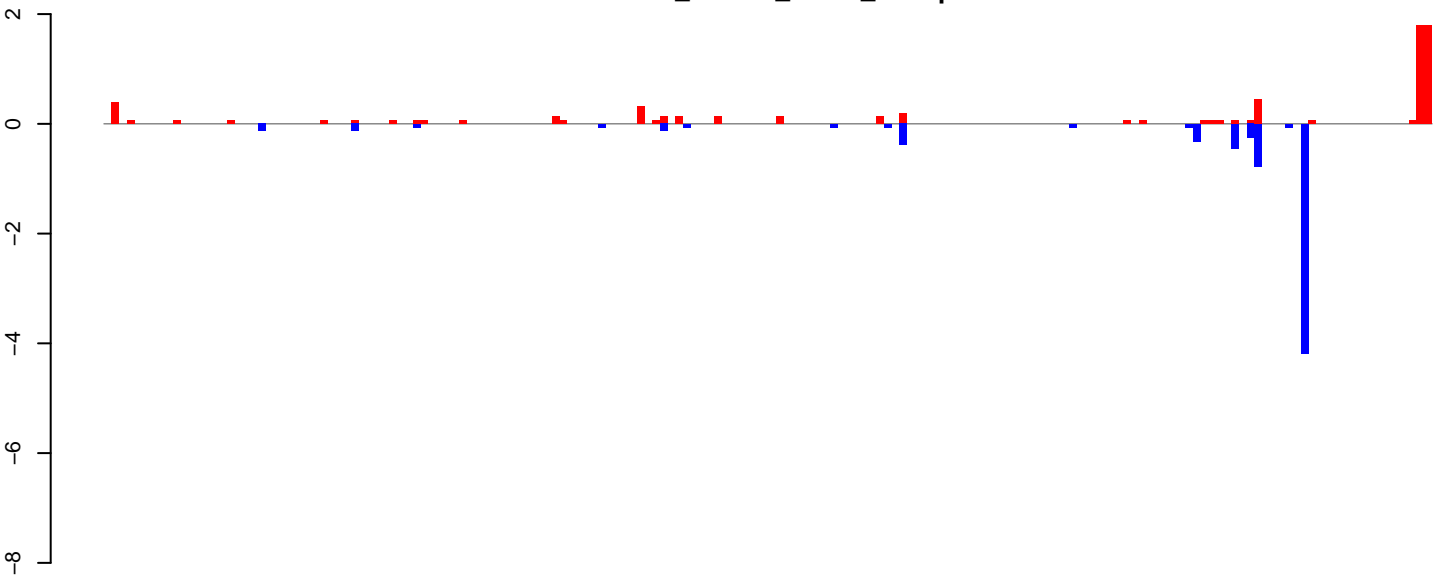
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

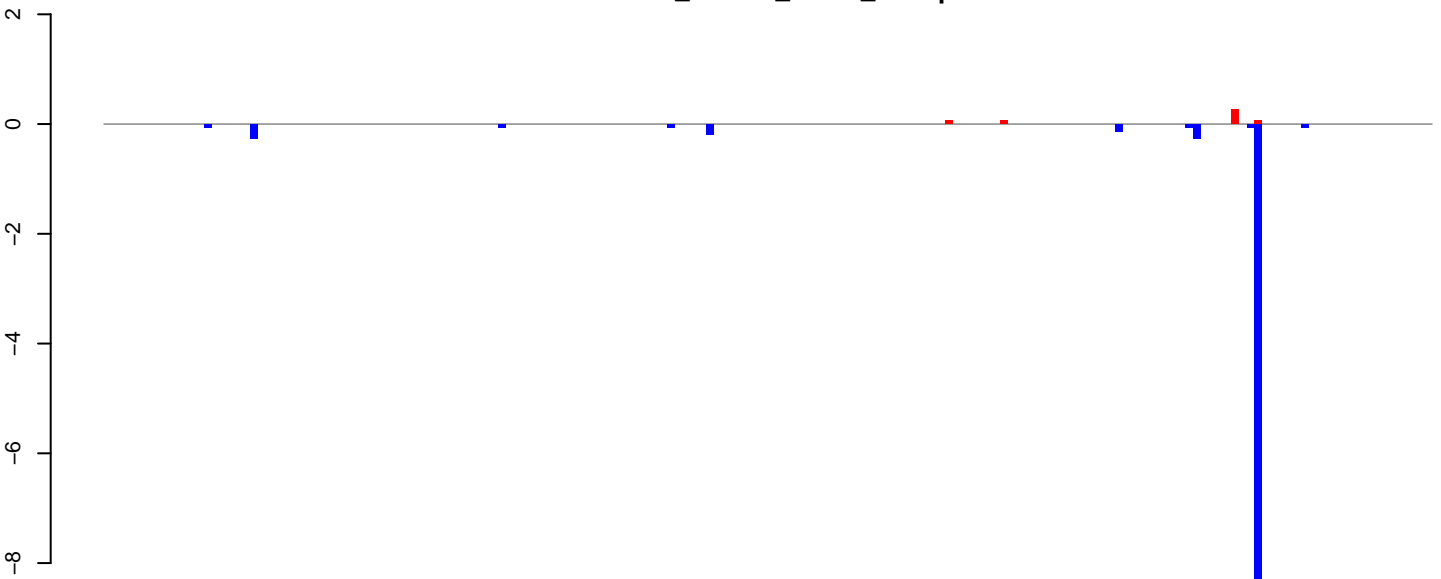


AeAlbo\_Larvae\_CT.18\_23.rep



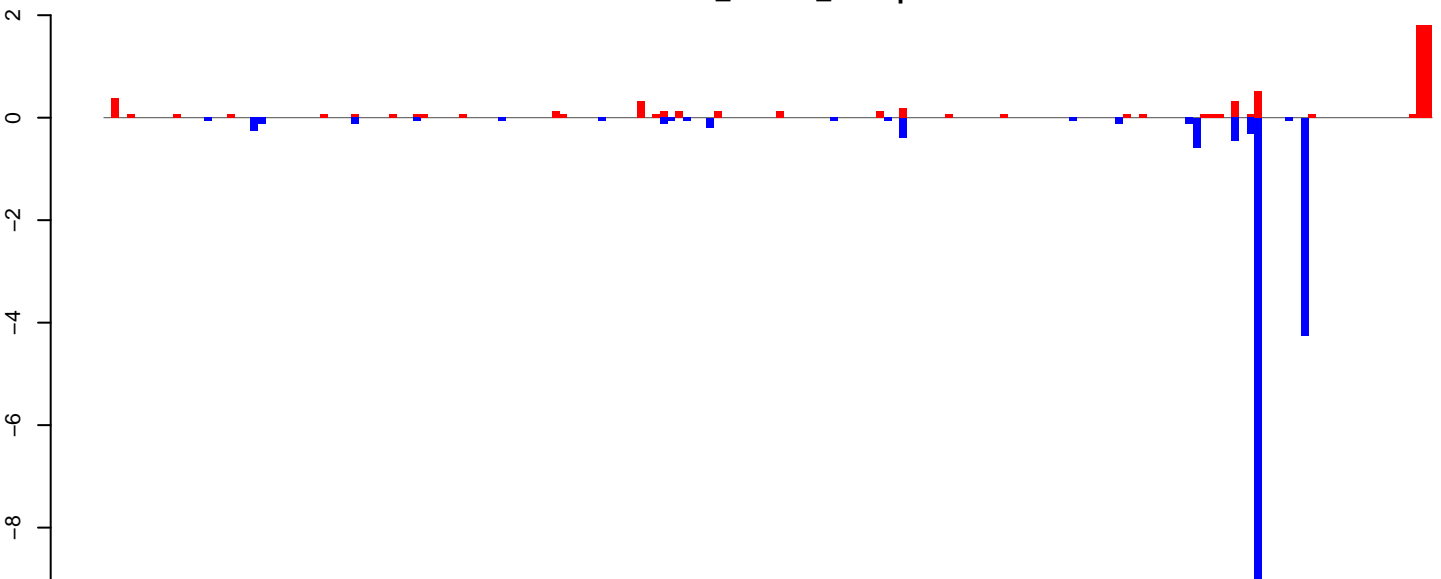
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=10, total=11

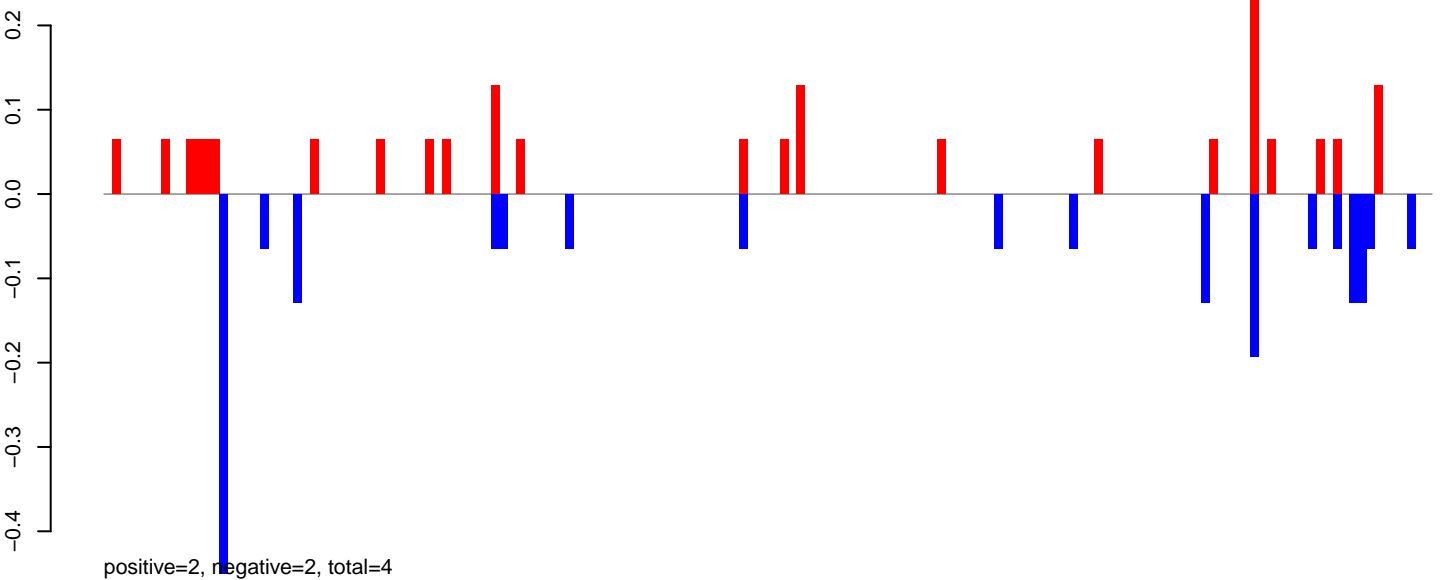
AeAlbo\_Larvae\_CT.rep



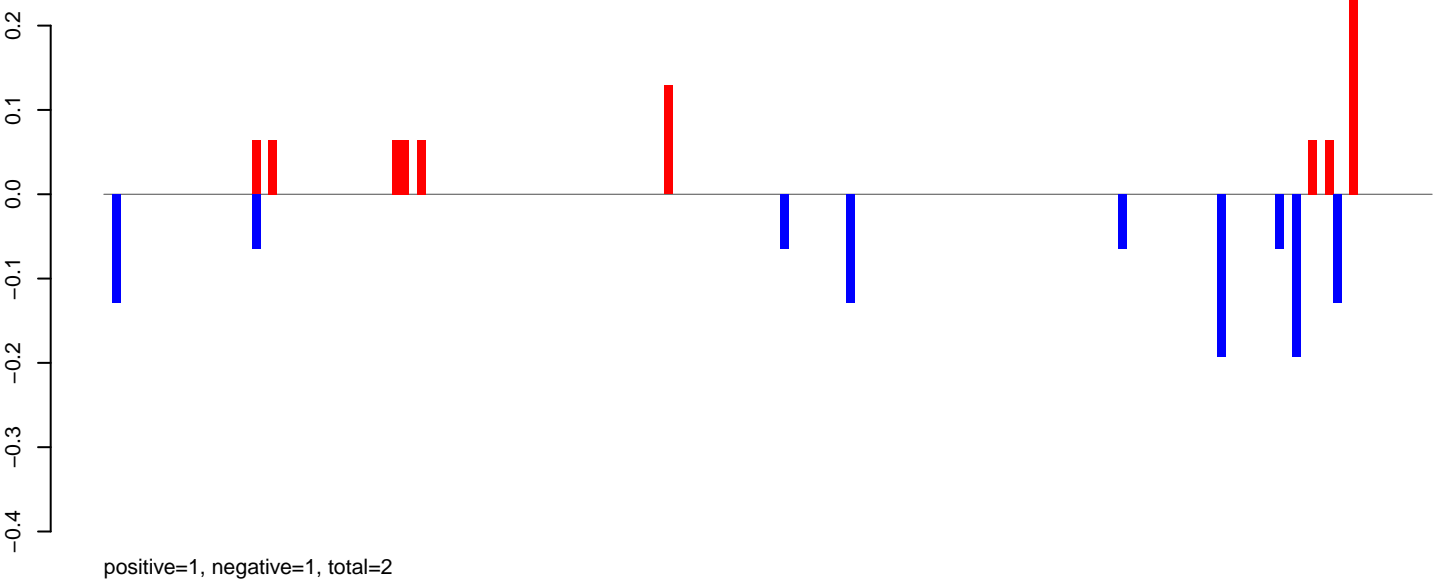
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Window size=25, length=4278, TE@ltr-1\_family-3480@LTR\_Gypsy:1-4278

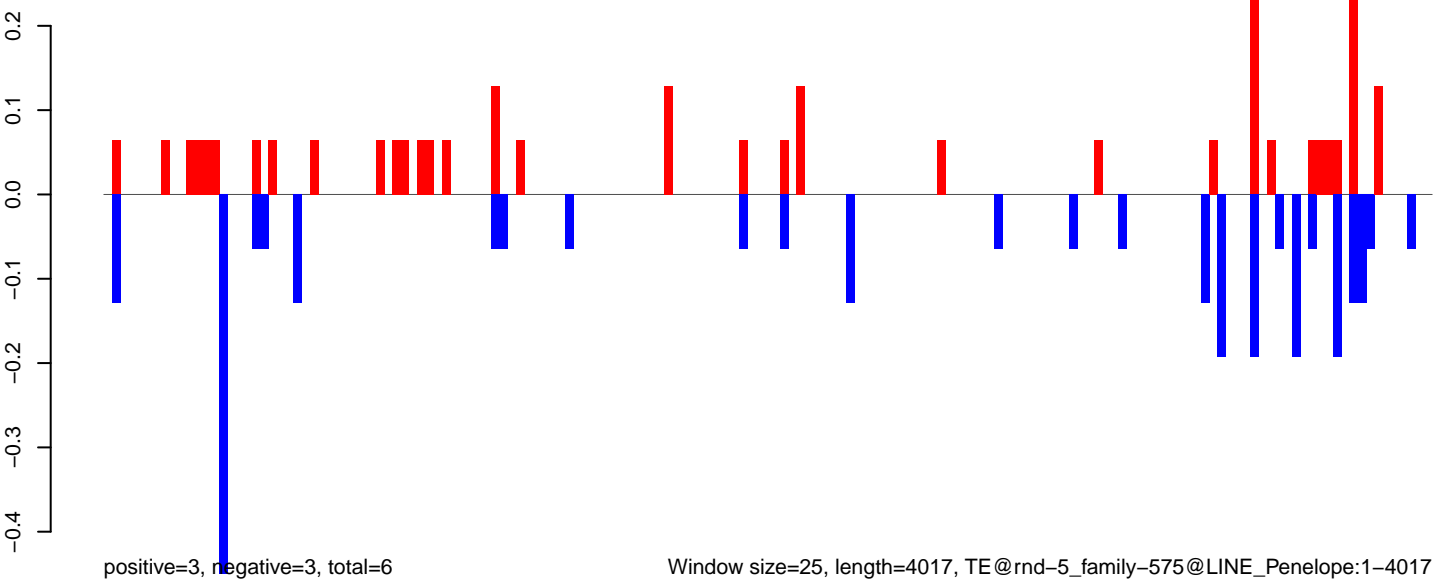
AeAlbo\_Larvae\_CT.18\_23.rep



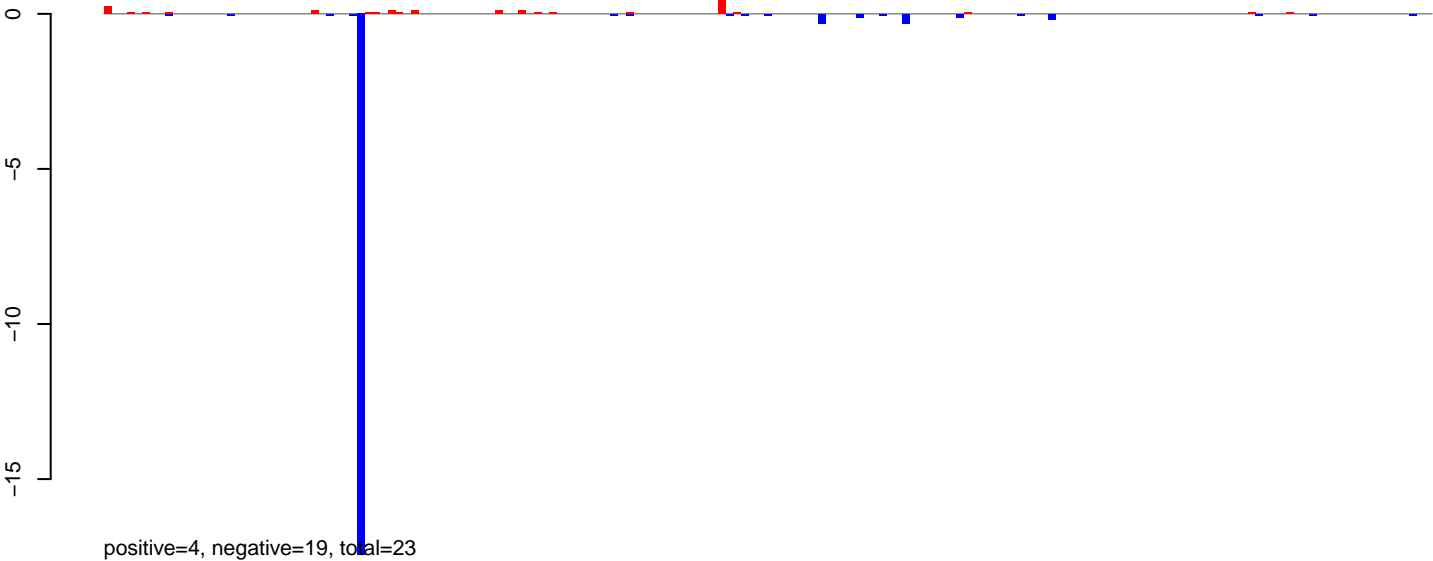
AeAlbo\_Larvae\_CT.24\_35.rep



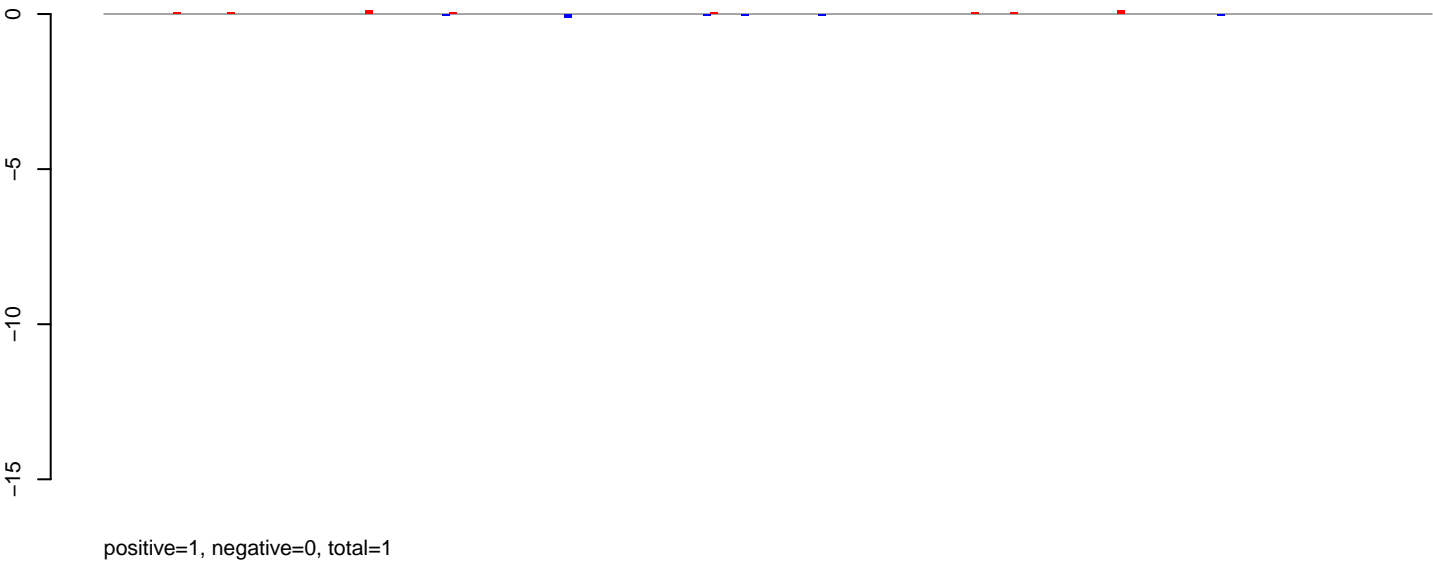
AeAlbo\_Larvae\_CT.rep



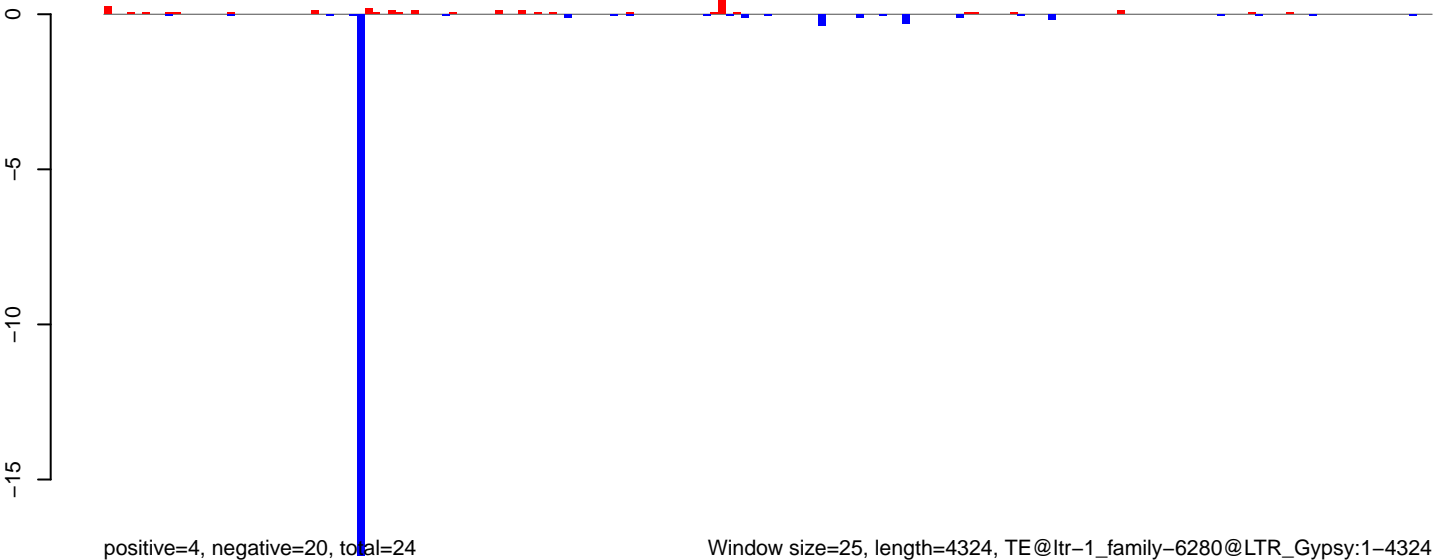
**AeAlbo\_Larvae\_CT.18\_23.rep**



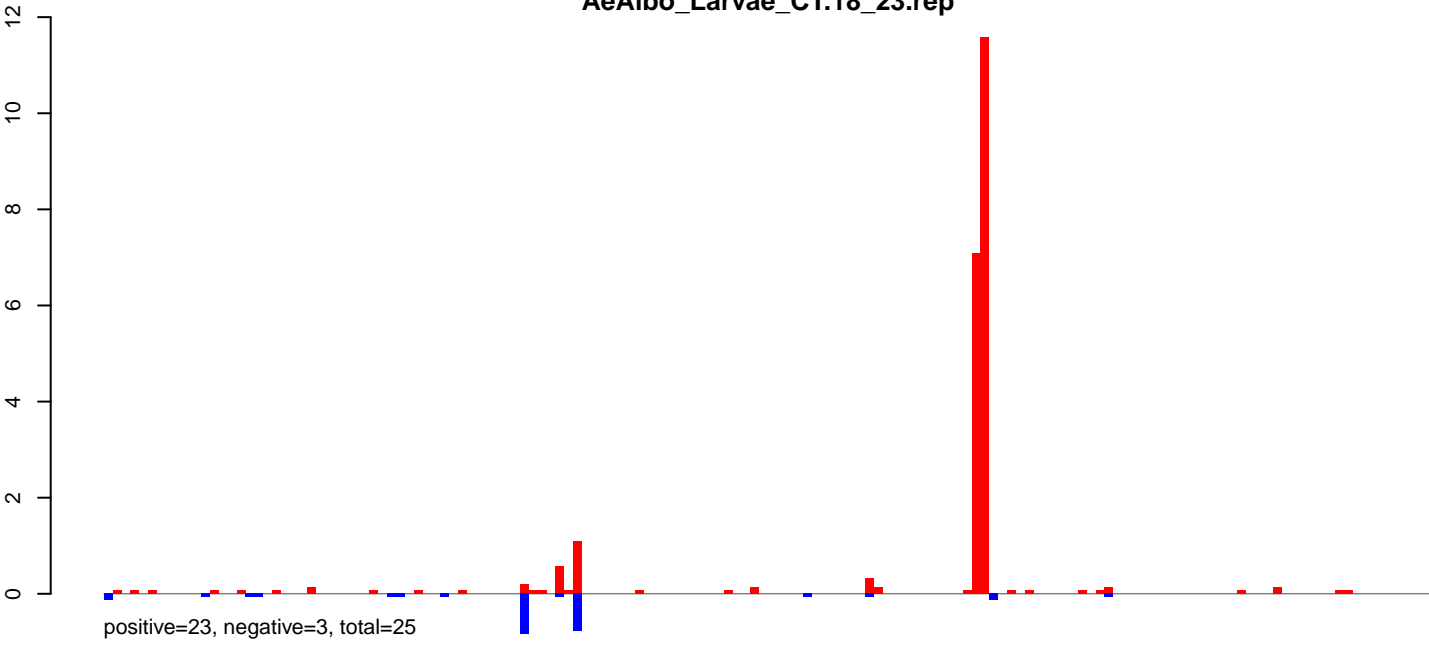
**AeAlbo\_Larvae\_CT.24\_35.rep**



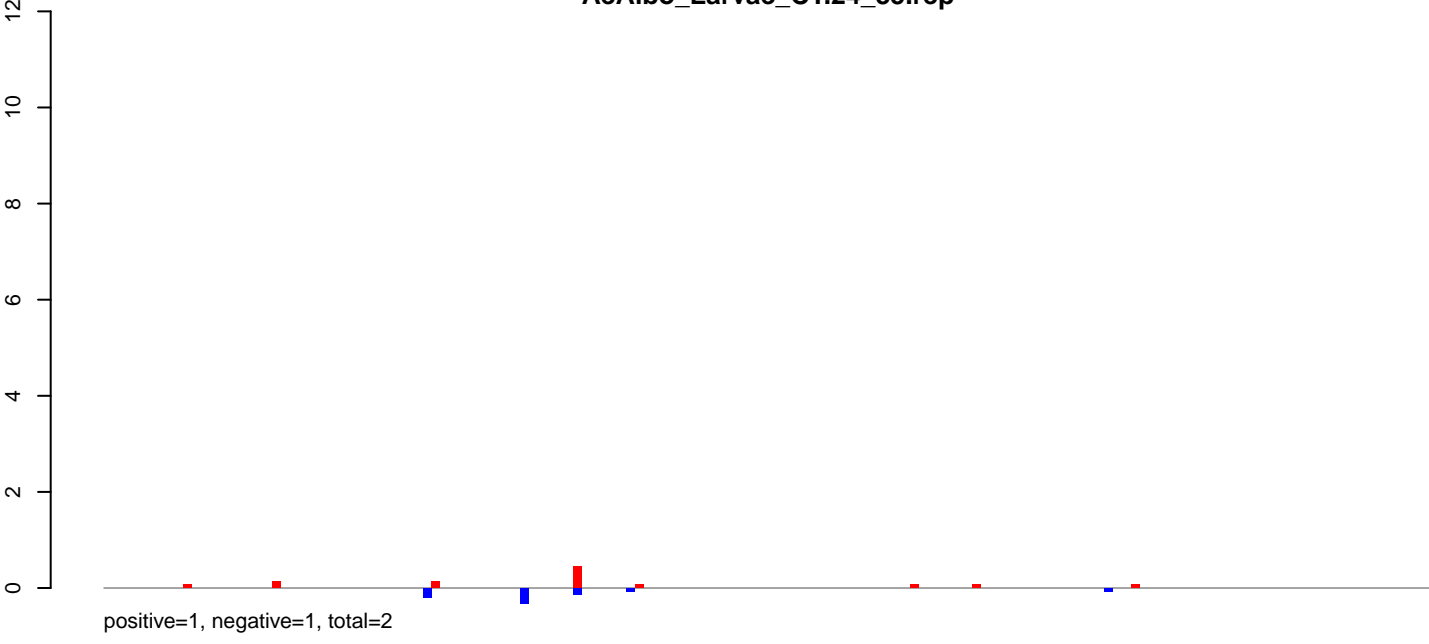
**AeAlbo\_Larvae\_CT.rep**



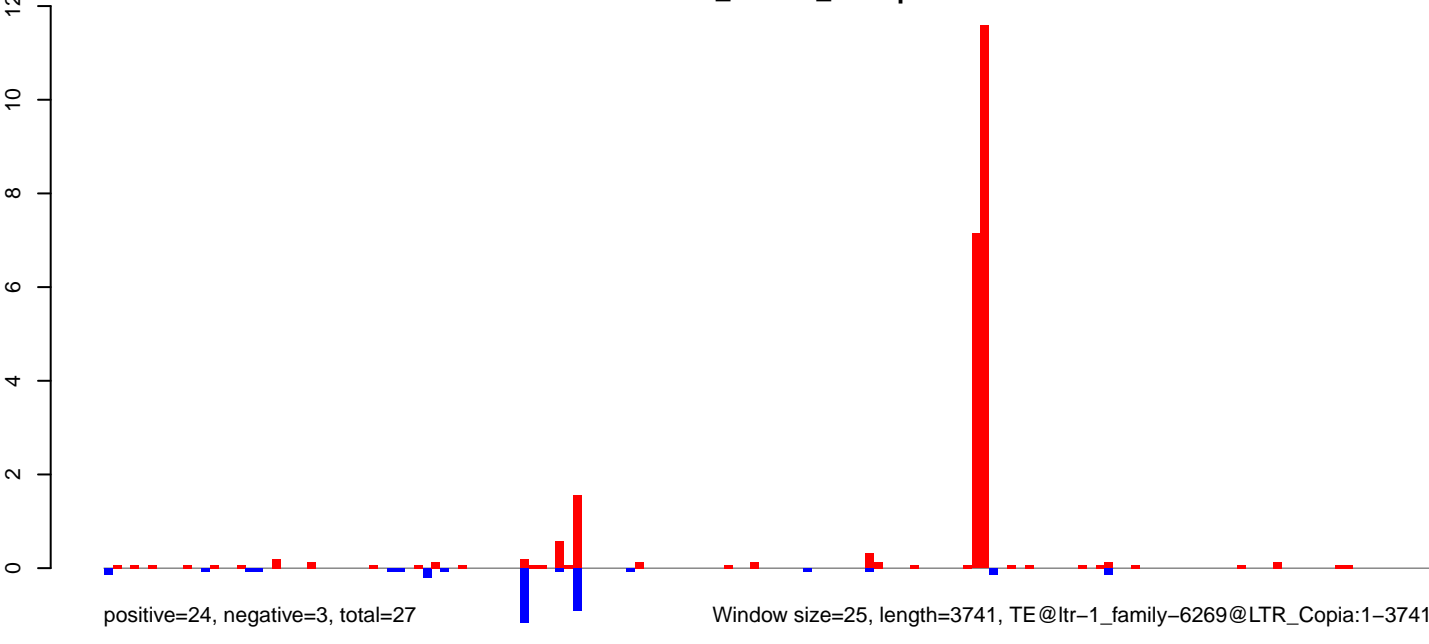
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



Window size=25, length=3741, TE@ltr-1\_family-6269@LTR\_Copia:1-3741



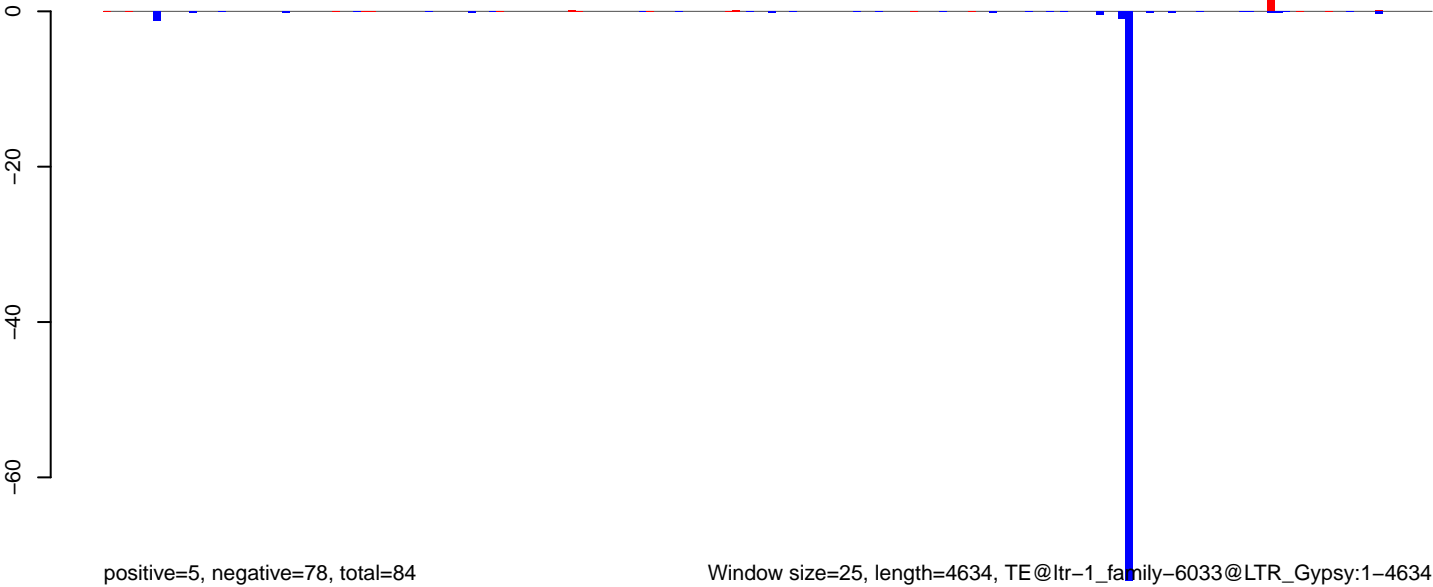
AeAlbo\_Larvae\_CT.18\_23.rep



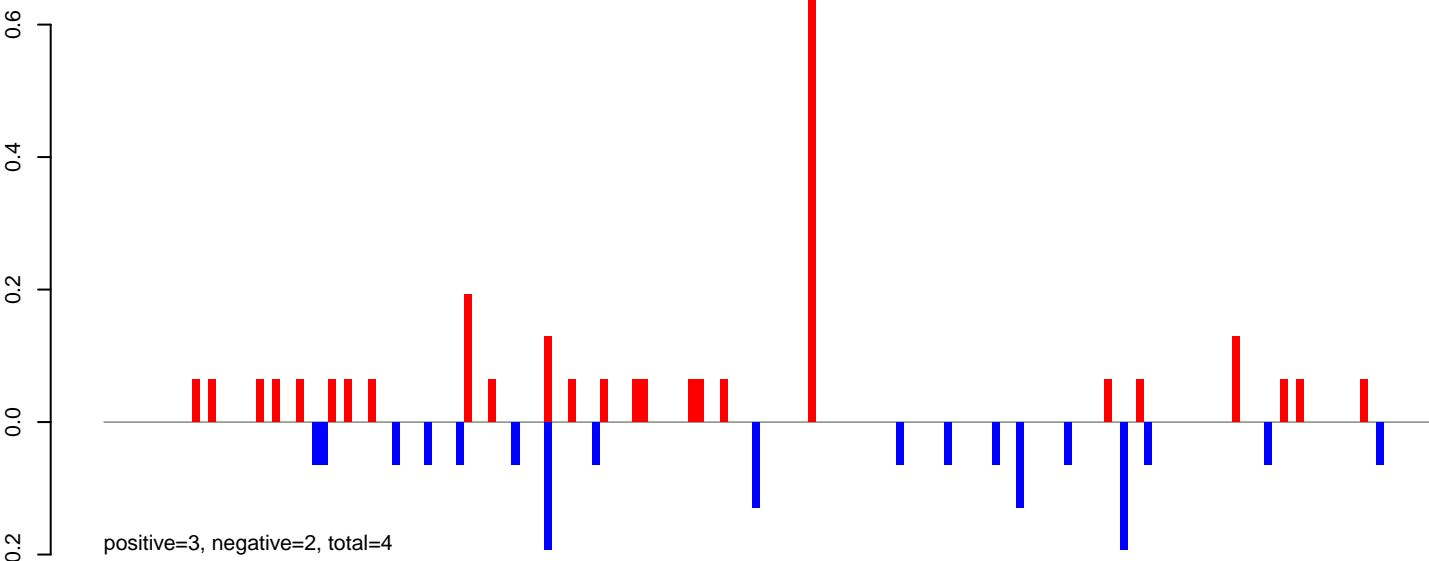
AeAlbo\_Larvae\_CT.24\_35.rep



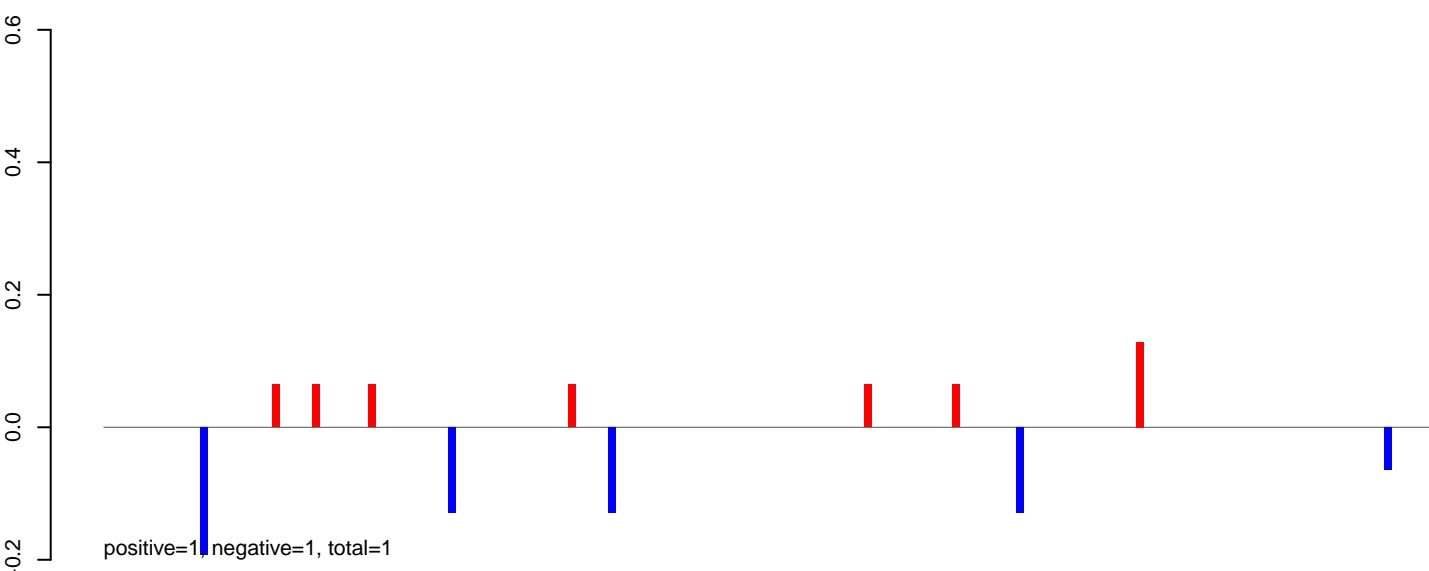
AeAlbo\_Larvae\_CT.rep



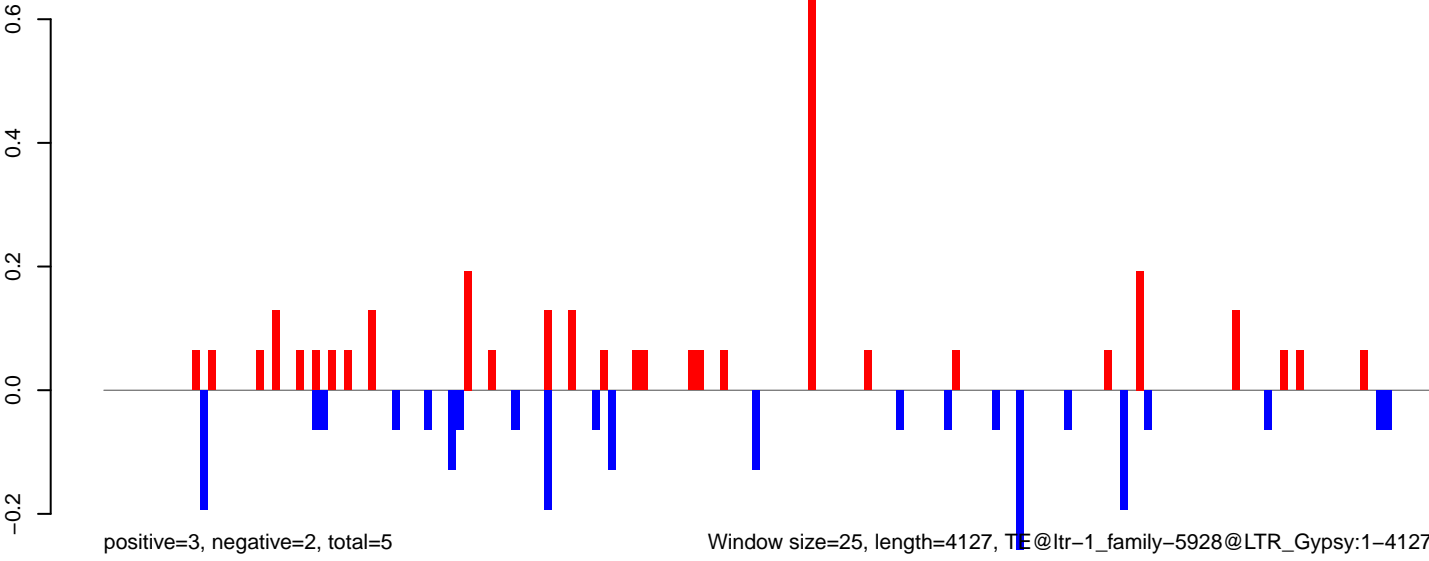
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



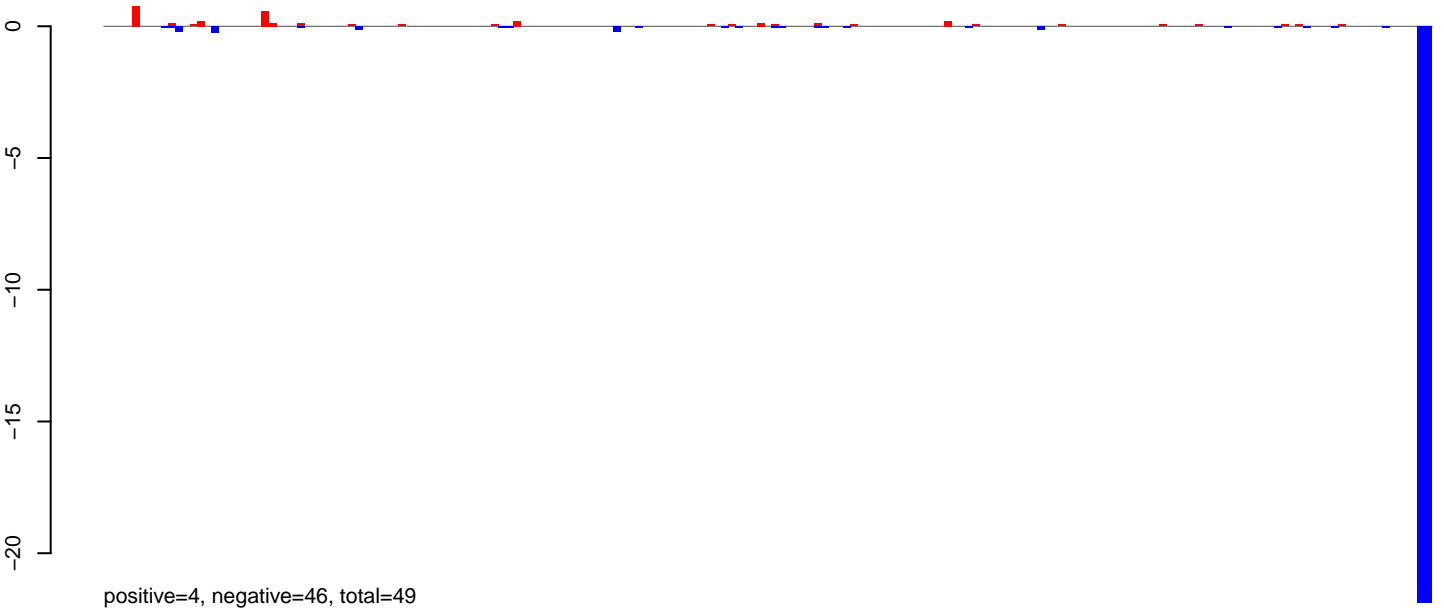
AeAlbo\_Larvae\_CT.rep



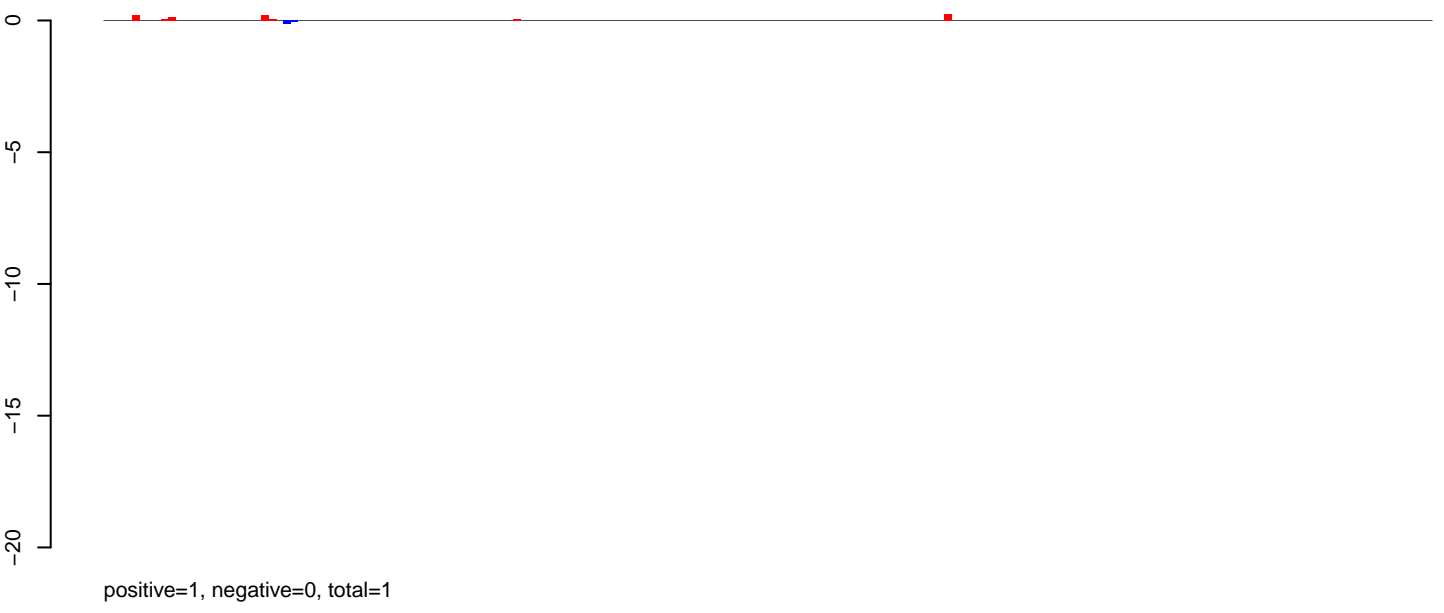
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0 1000 2000 3000 4000

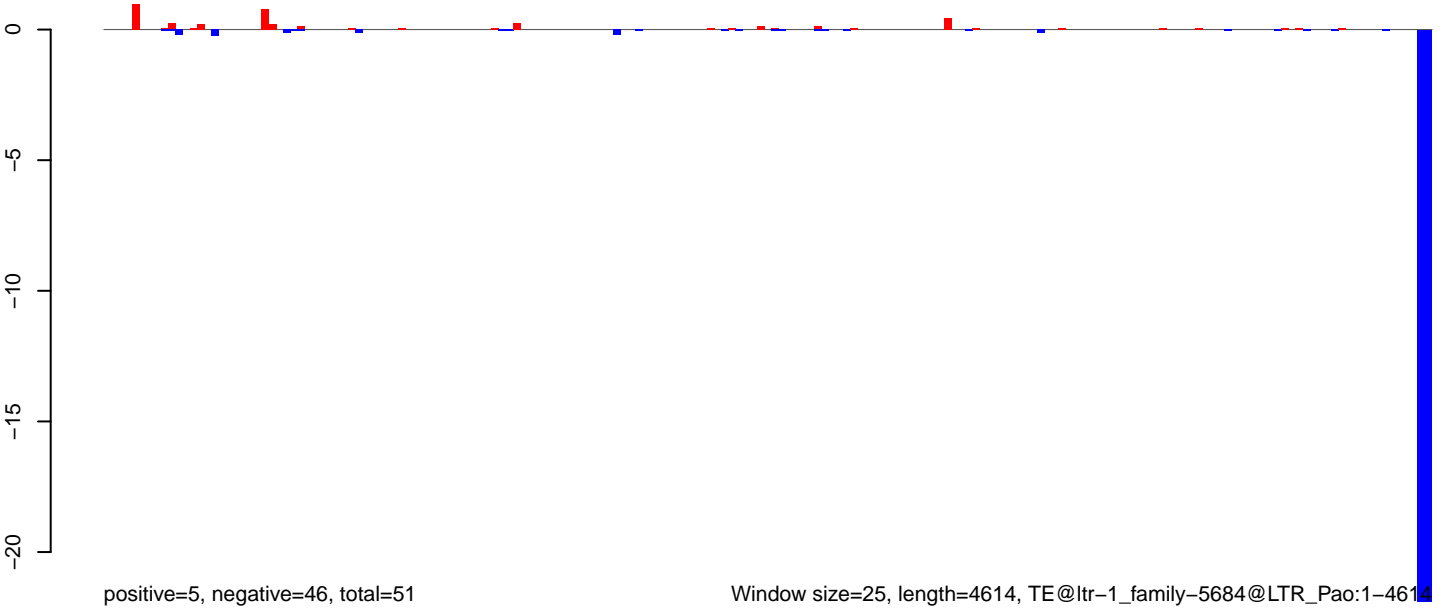
**AeAlbo\_Larvae\_CT.18\_23.rep**



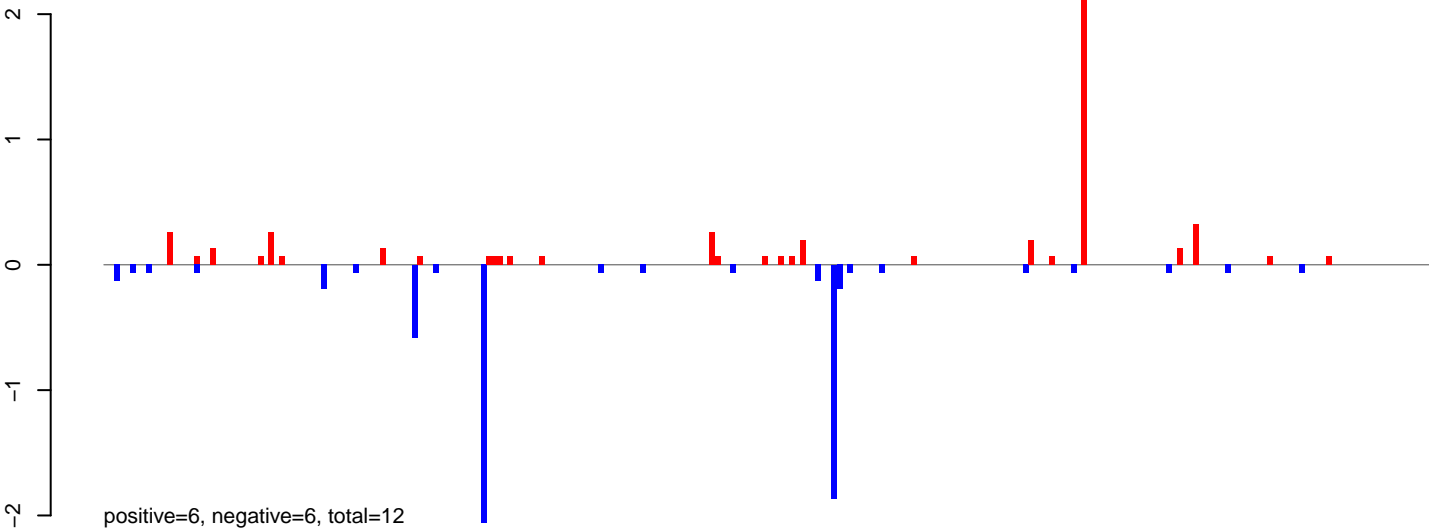
**AeAlbo\_Larvae\_CT.24\_35.rep**



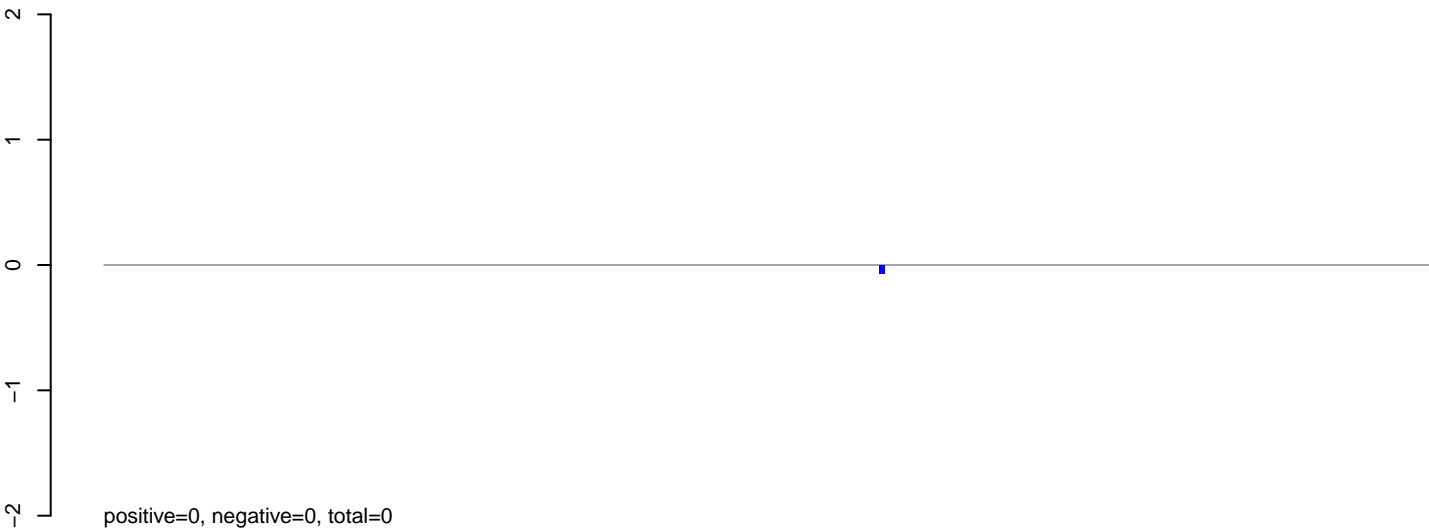
**AeAlbo\_Larvae\_CT.rep**



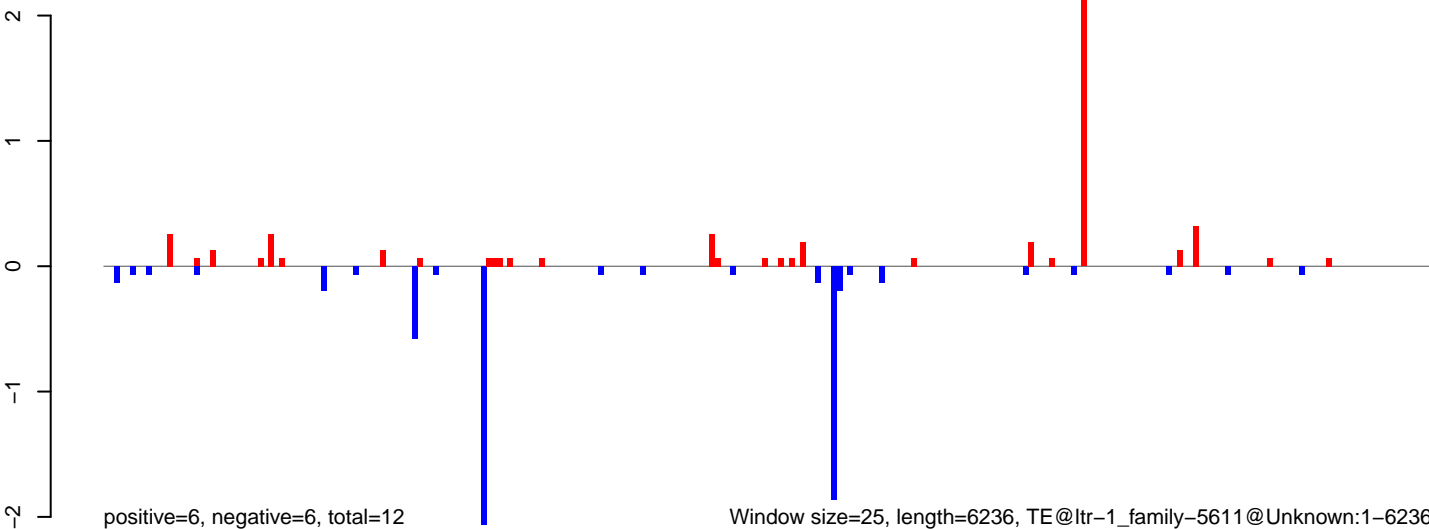
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



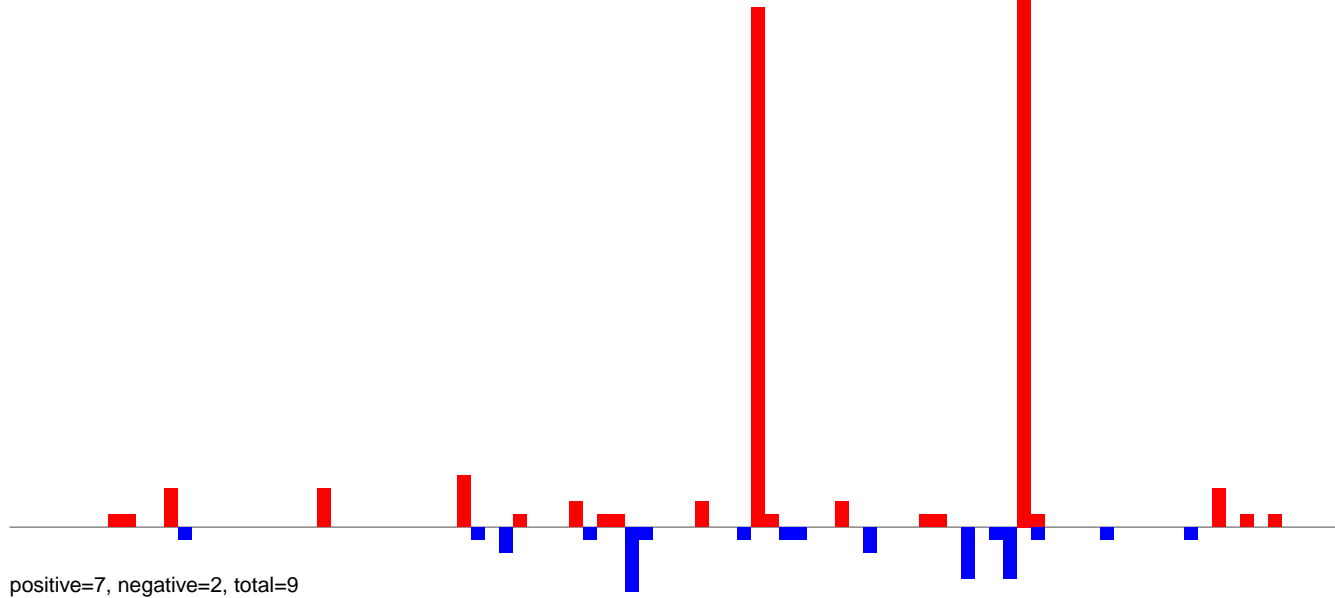
AeAlbo\_Larvae\_CT.rep



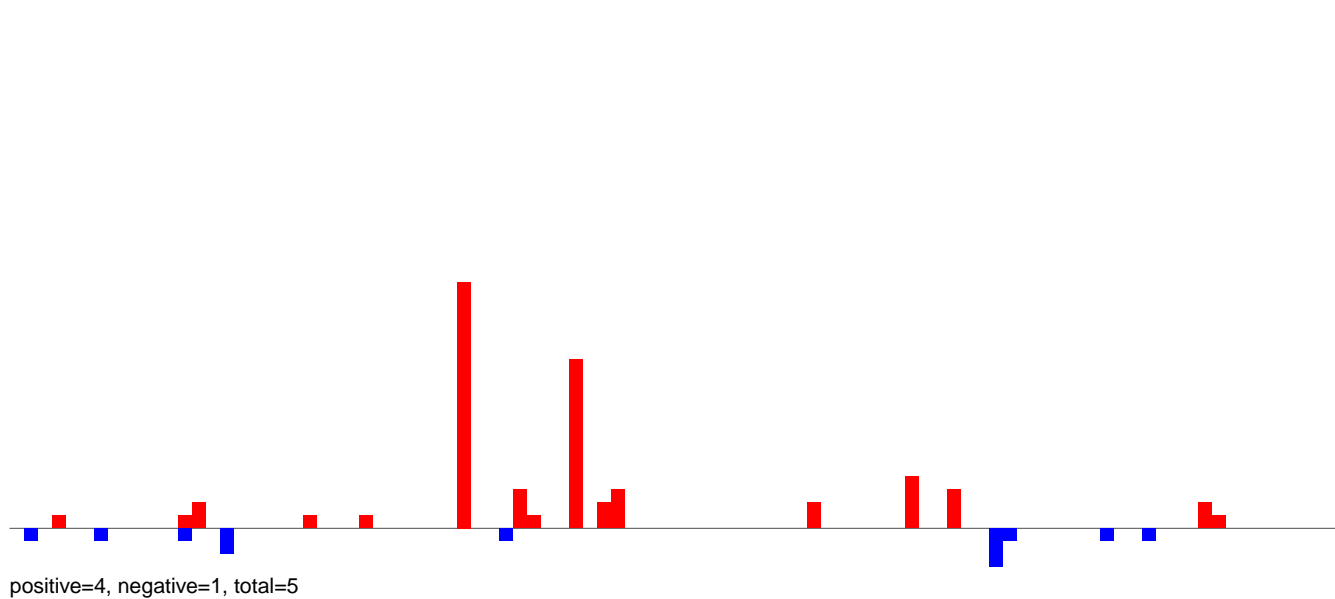
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0 1000 2000 3000 4000 5000 6000

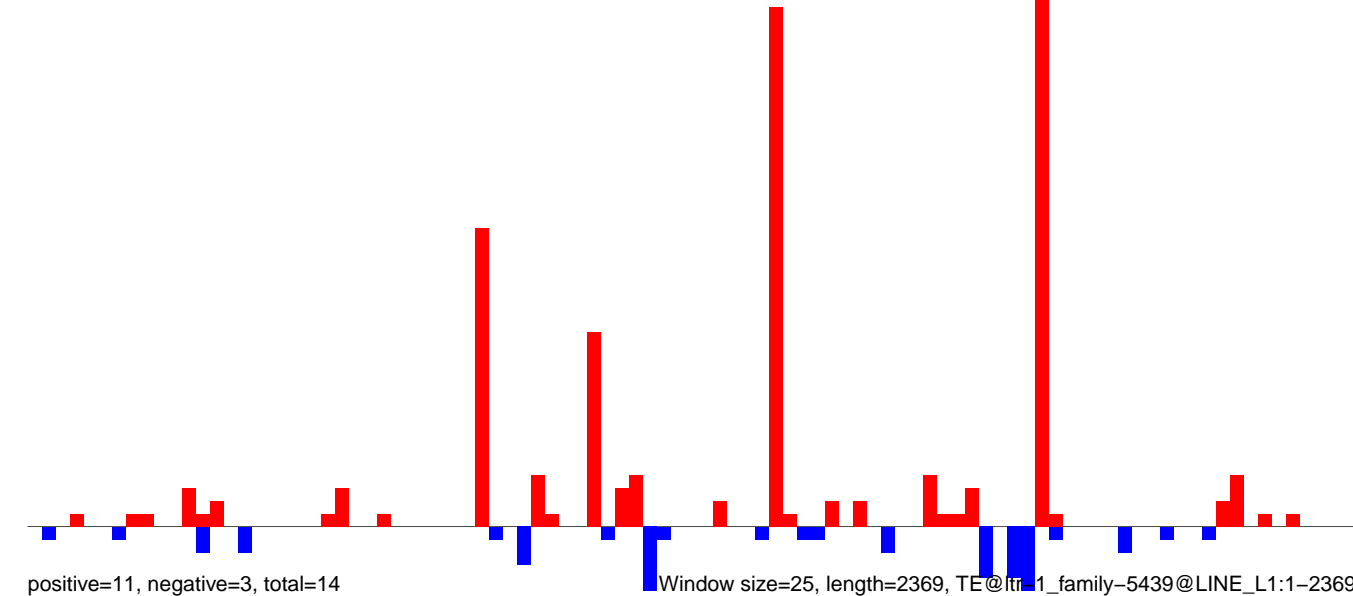
AeAlbo\_Larvae\_CT.18\_23.rep



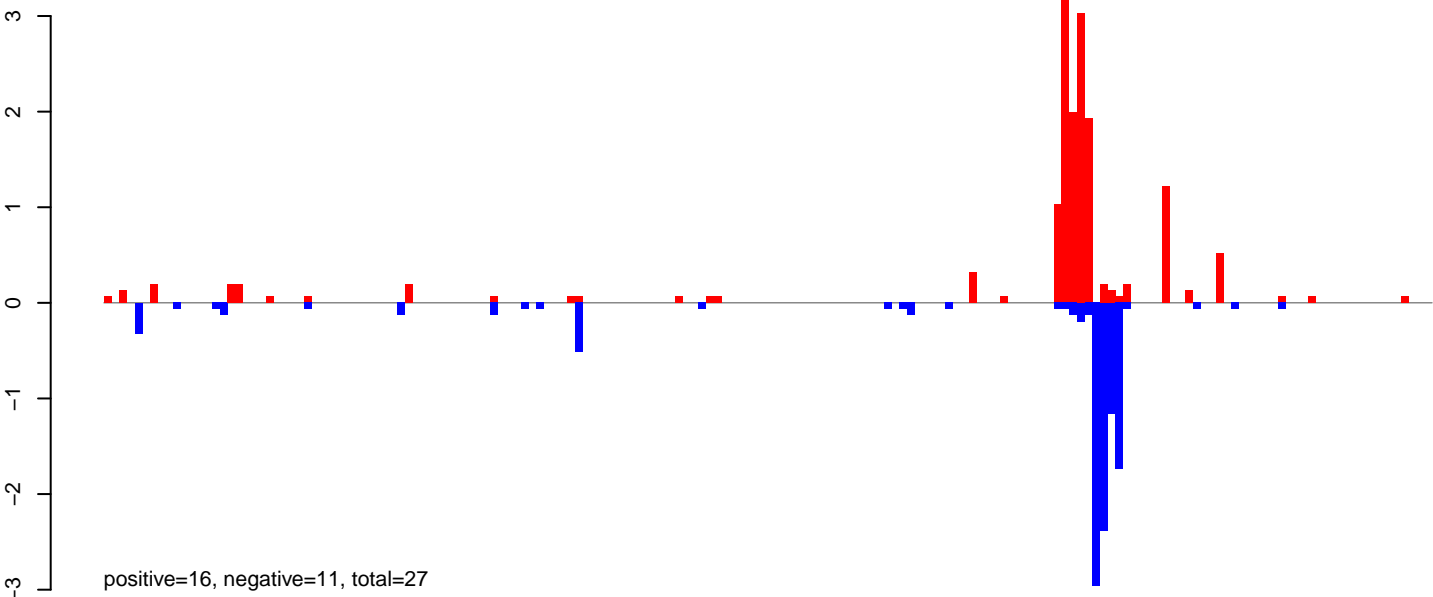
AeAlbo\_Larvae\_CT.24\_35.rep



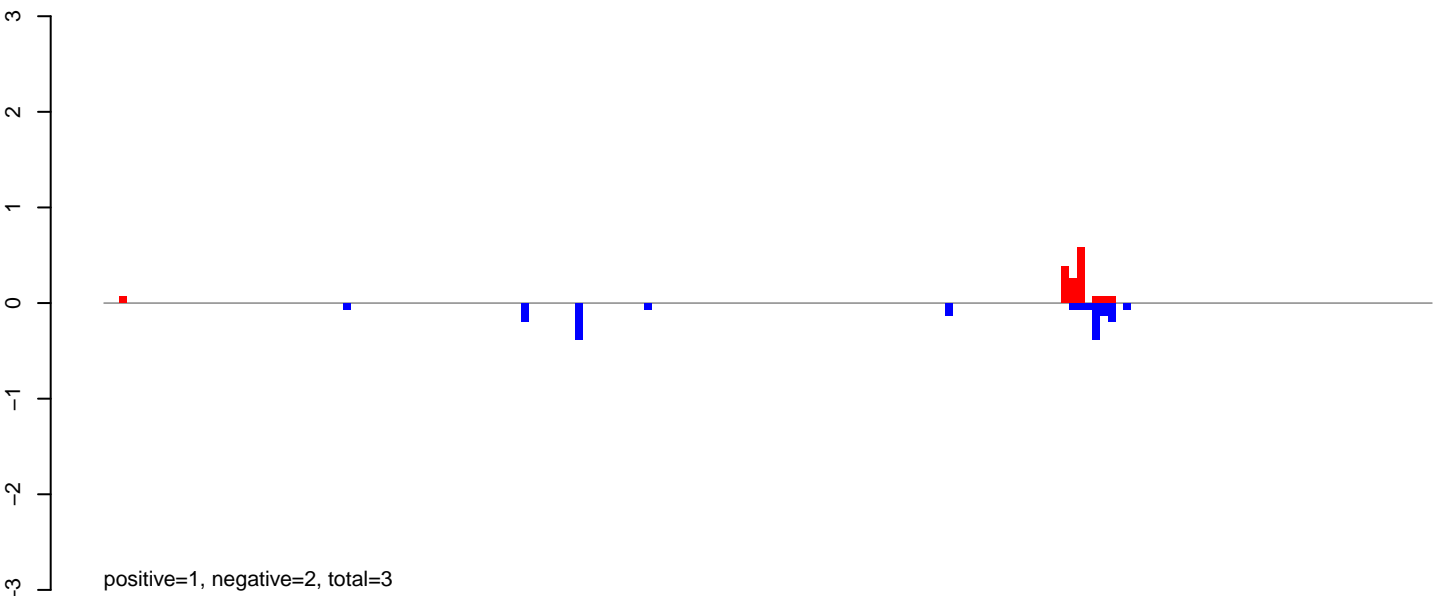
AeAlbo\_Larvae\_CT.rep



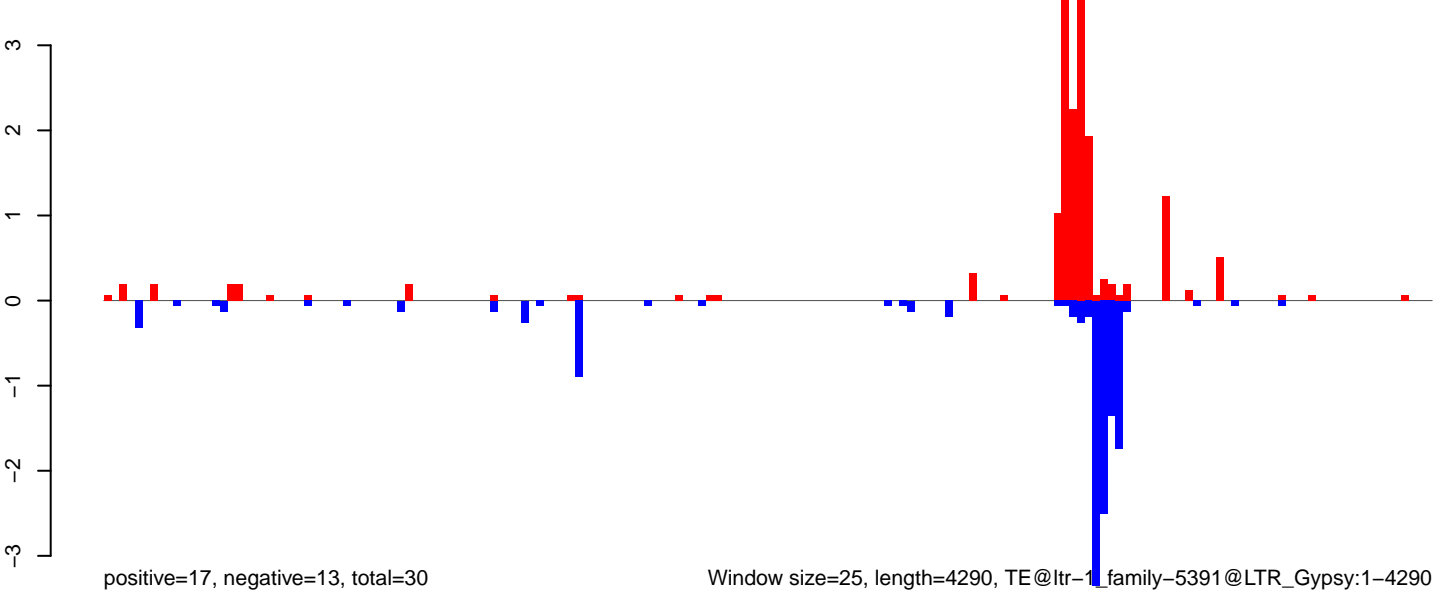
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

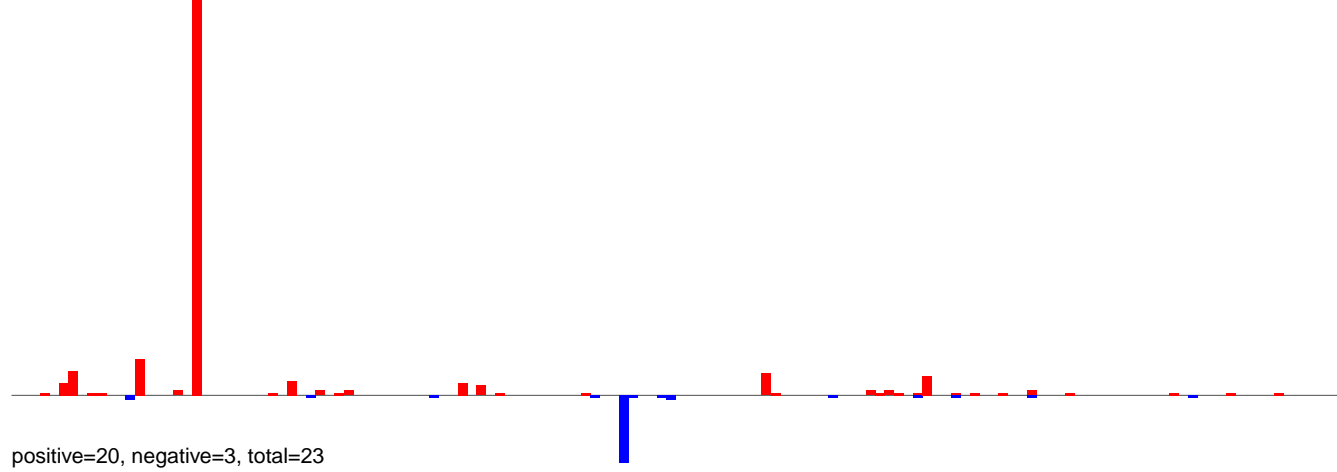


AeAlbo\_Larvae\_CT.rep

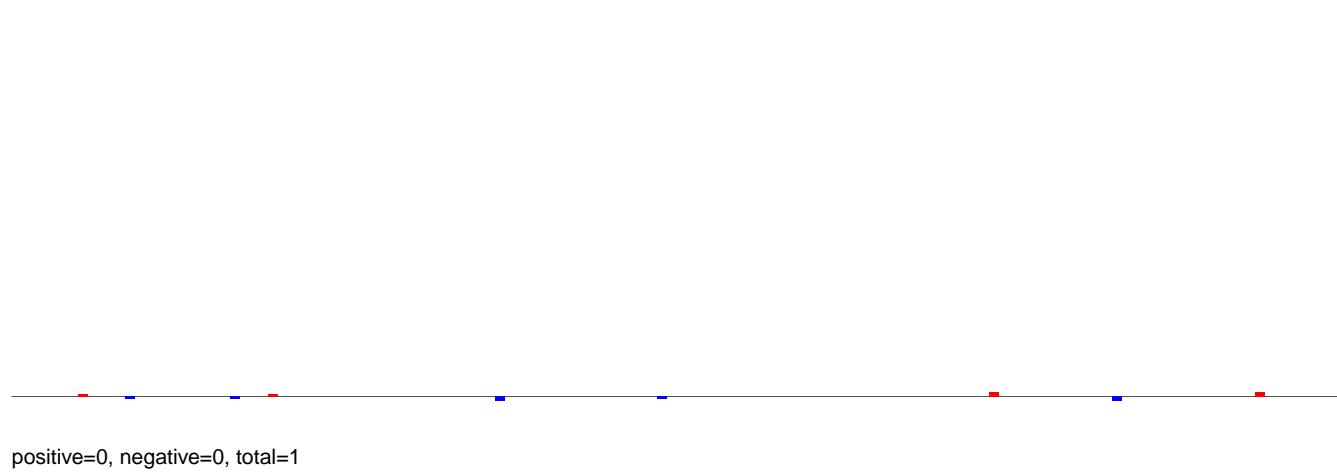


Window size=25, length=4290, TE@ltr-1\_family-5391@LTR\_Gypsy:1-4290

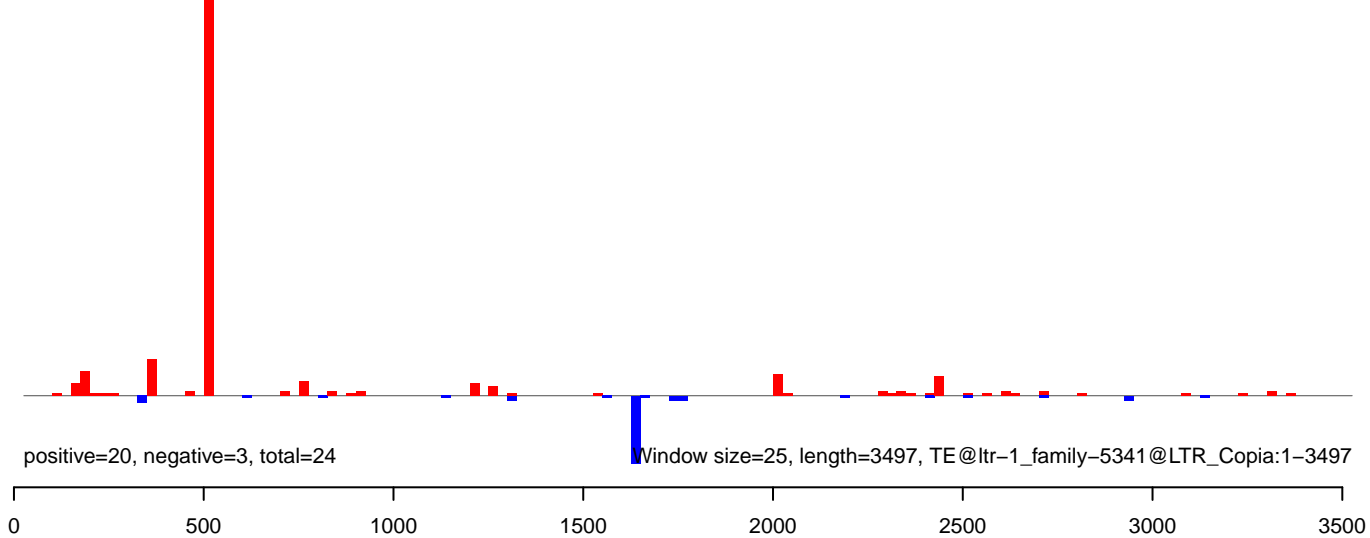
### AeAlbo\_Larvae\_CT.18\_23.rep



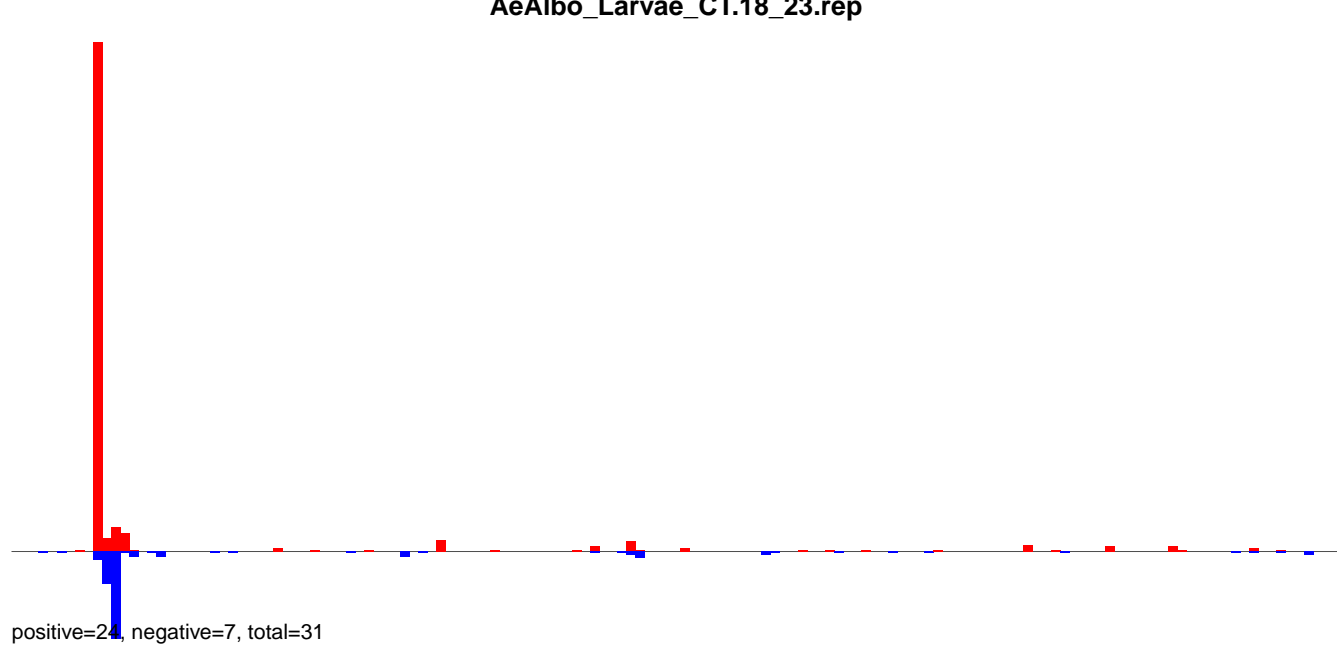
### AeAlbo\_Larvae\_CT.24\_35.rep



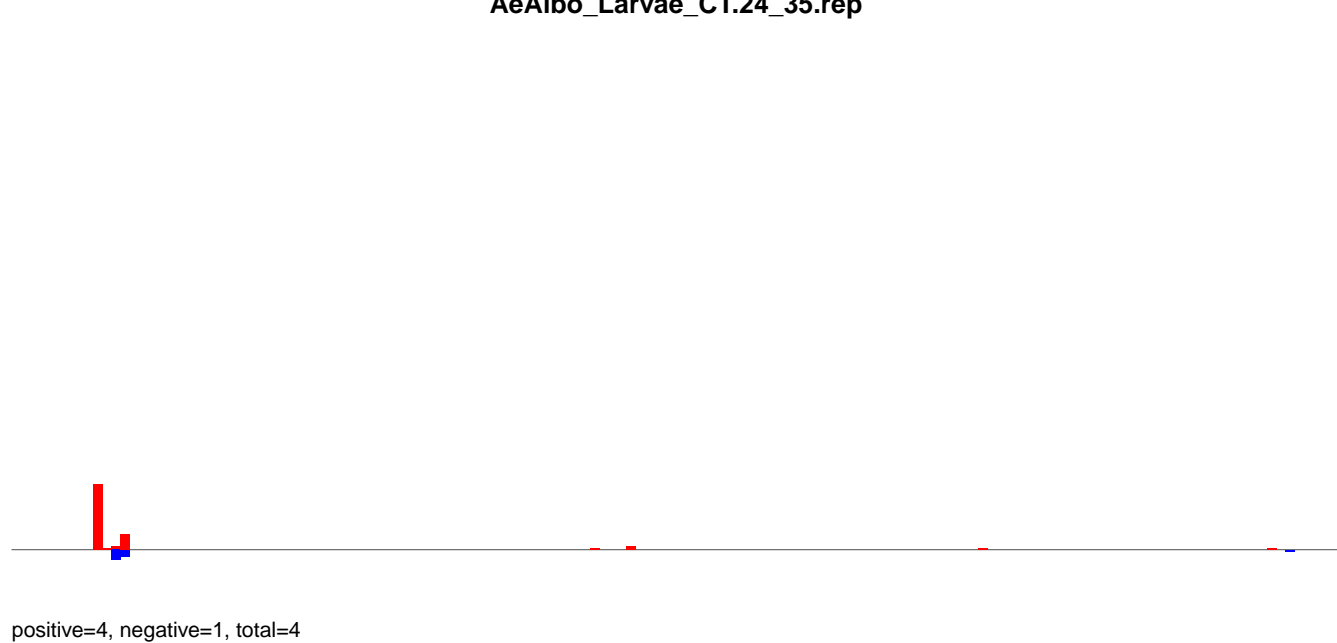
### AeAlbo\_Larvae\_CT.rep



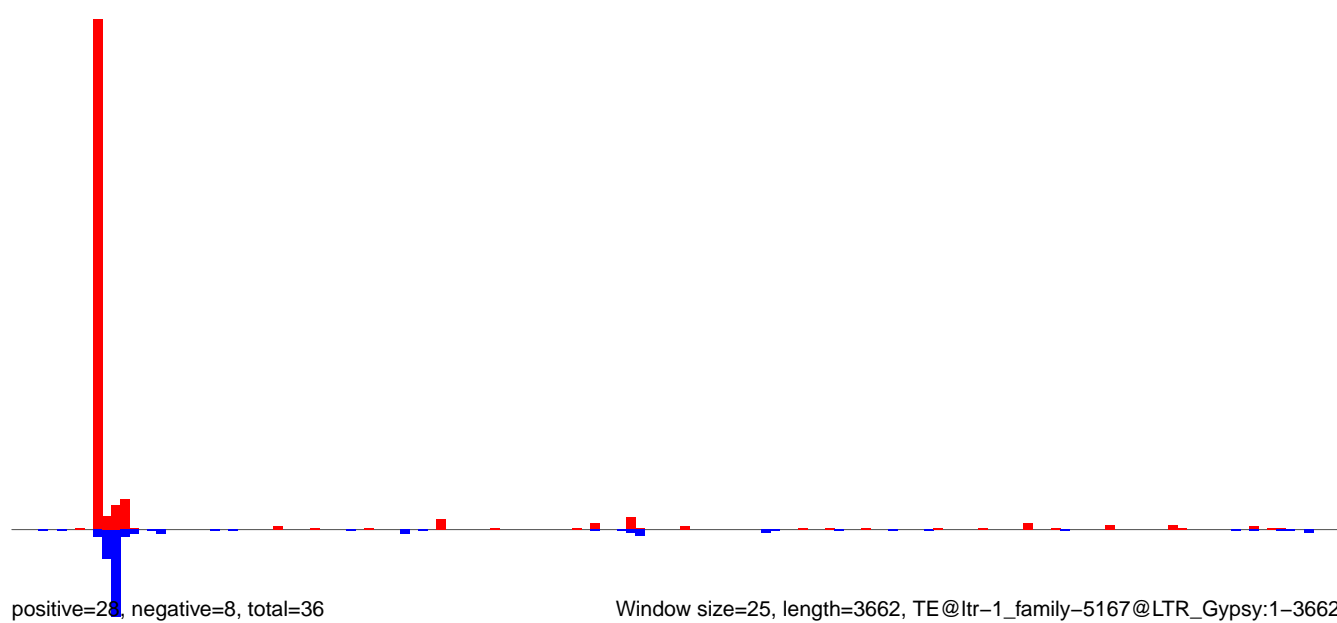
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

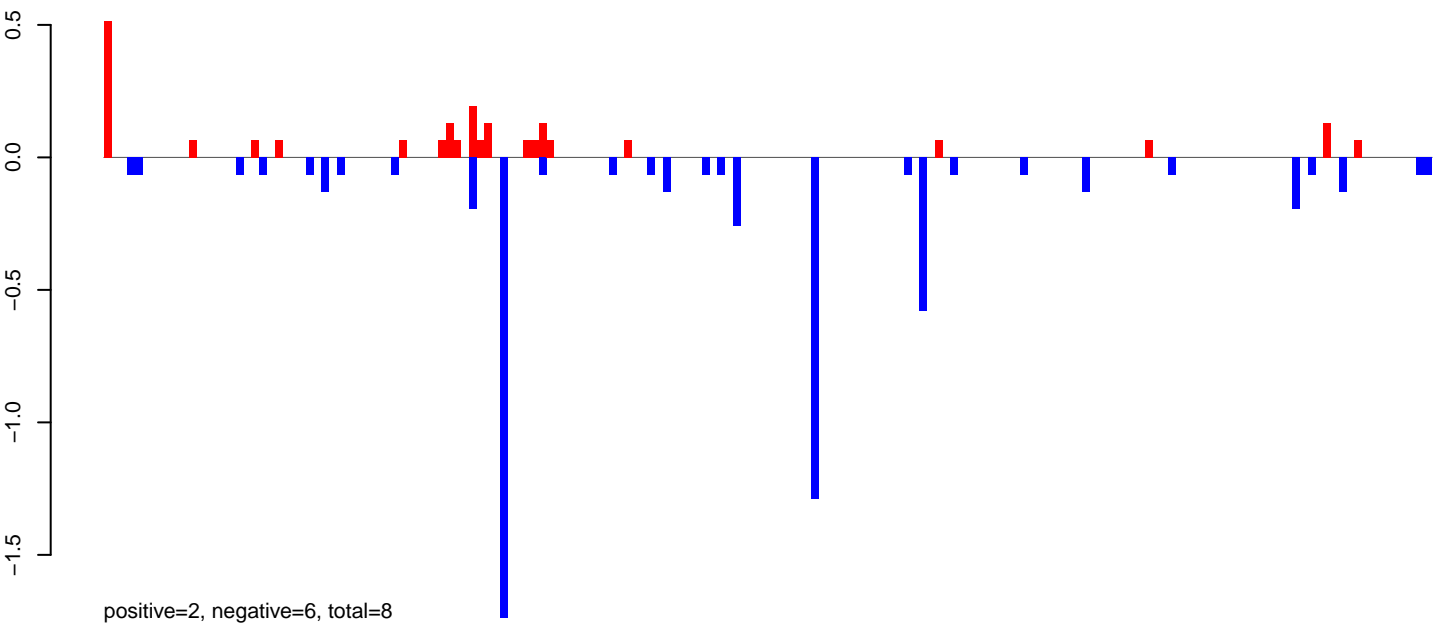


Window size=25, length=3662, TE@ltr-1\_family-5167@LTR\_Gypsy:1-3662

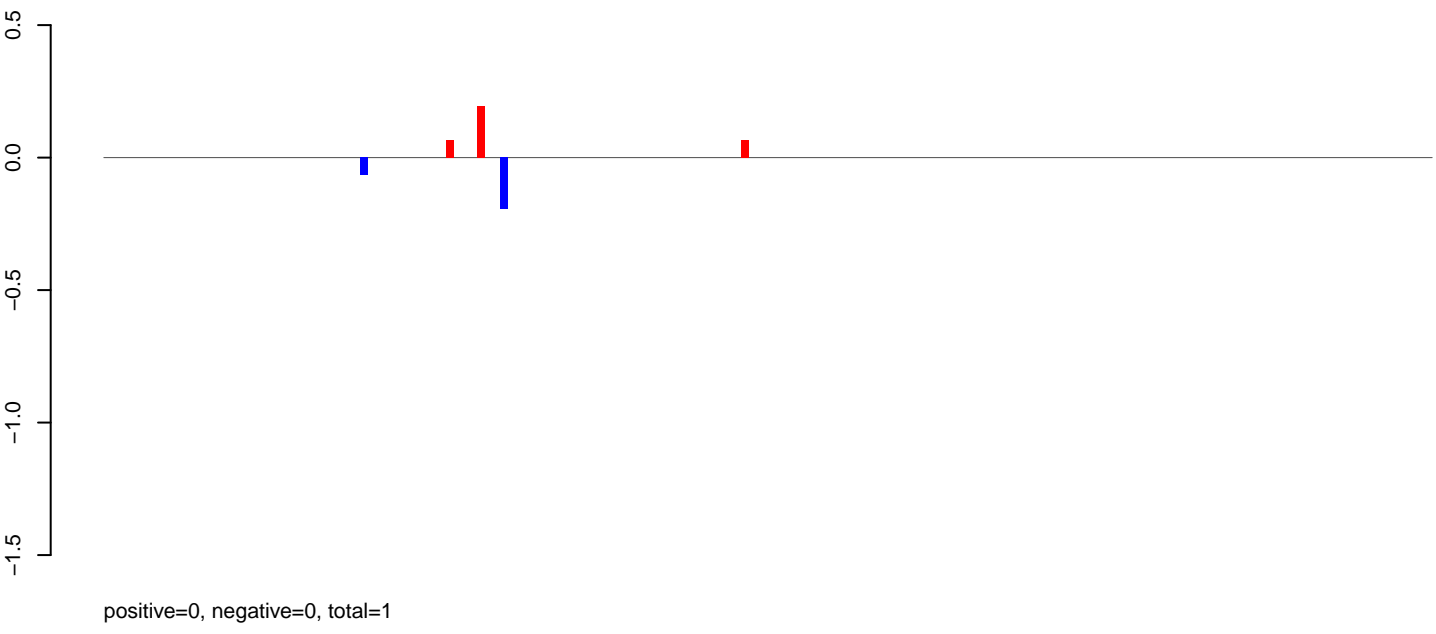
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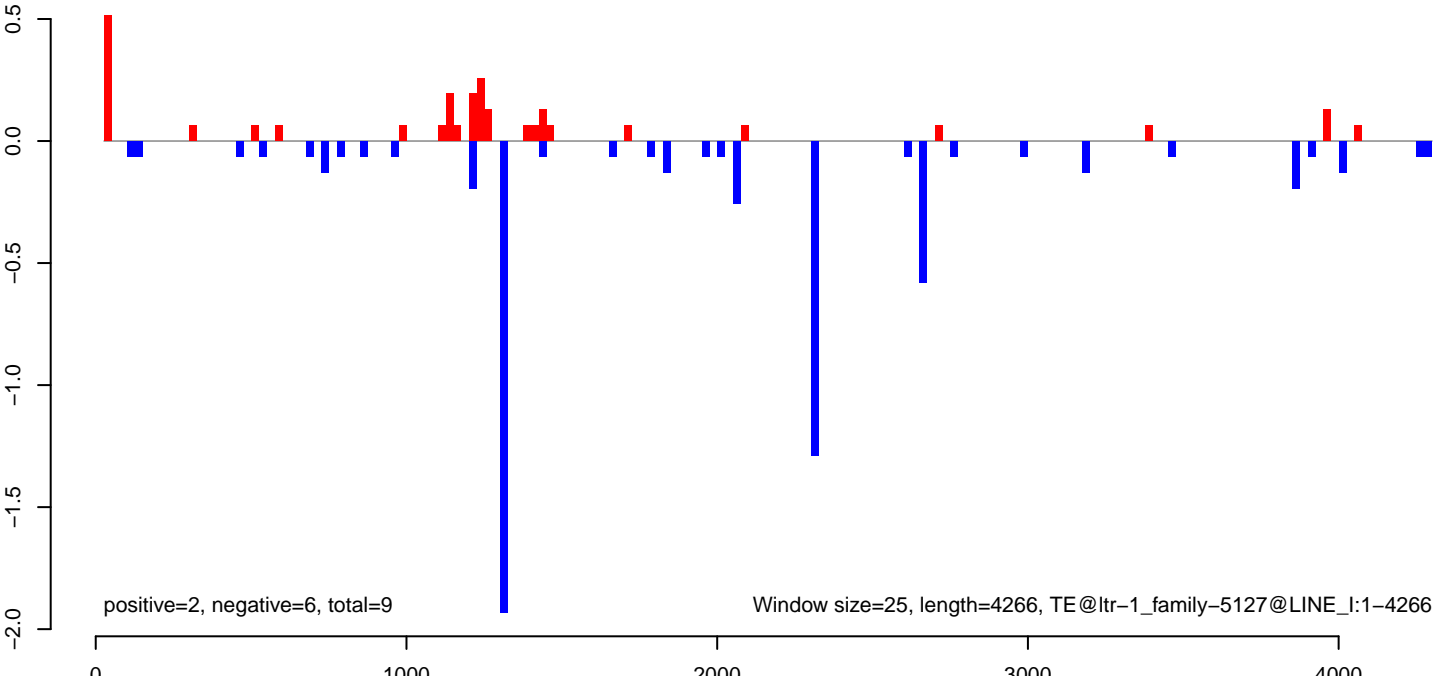
AeAlbo\_Larvae\_CT.18\_23.rep



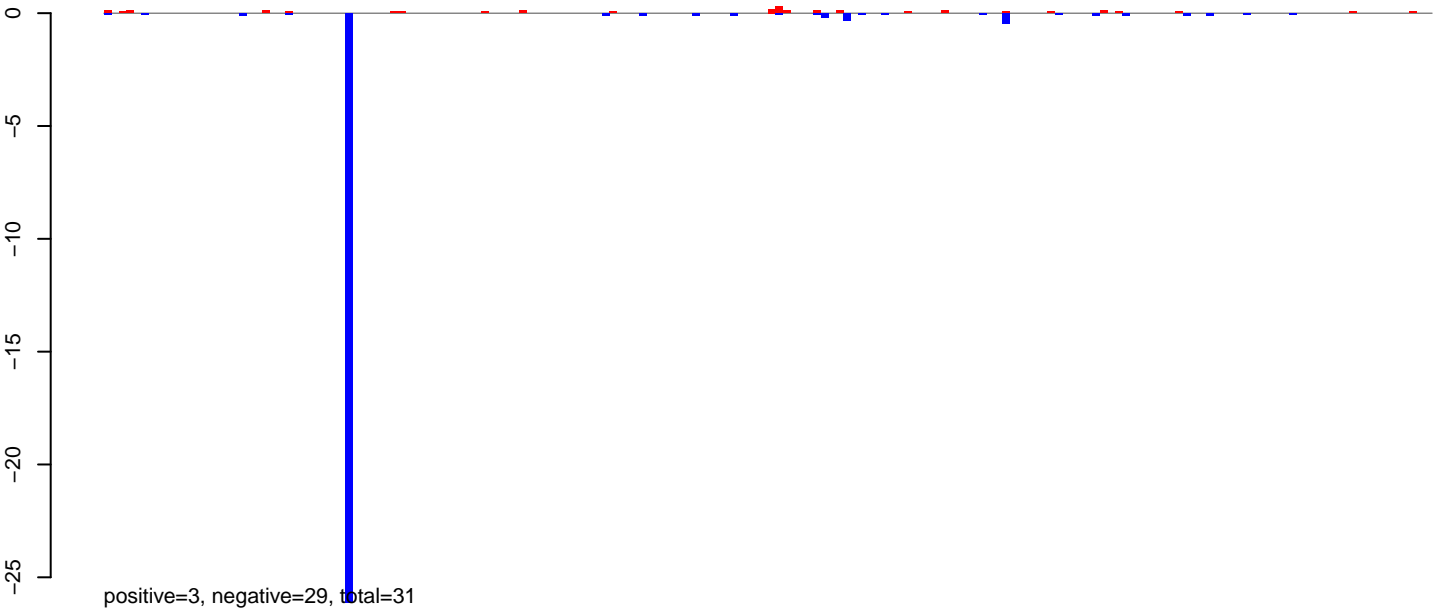
AeAlbo\_Larvae\_CT.24\_35.rep



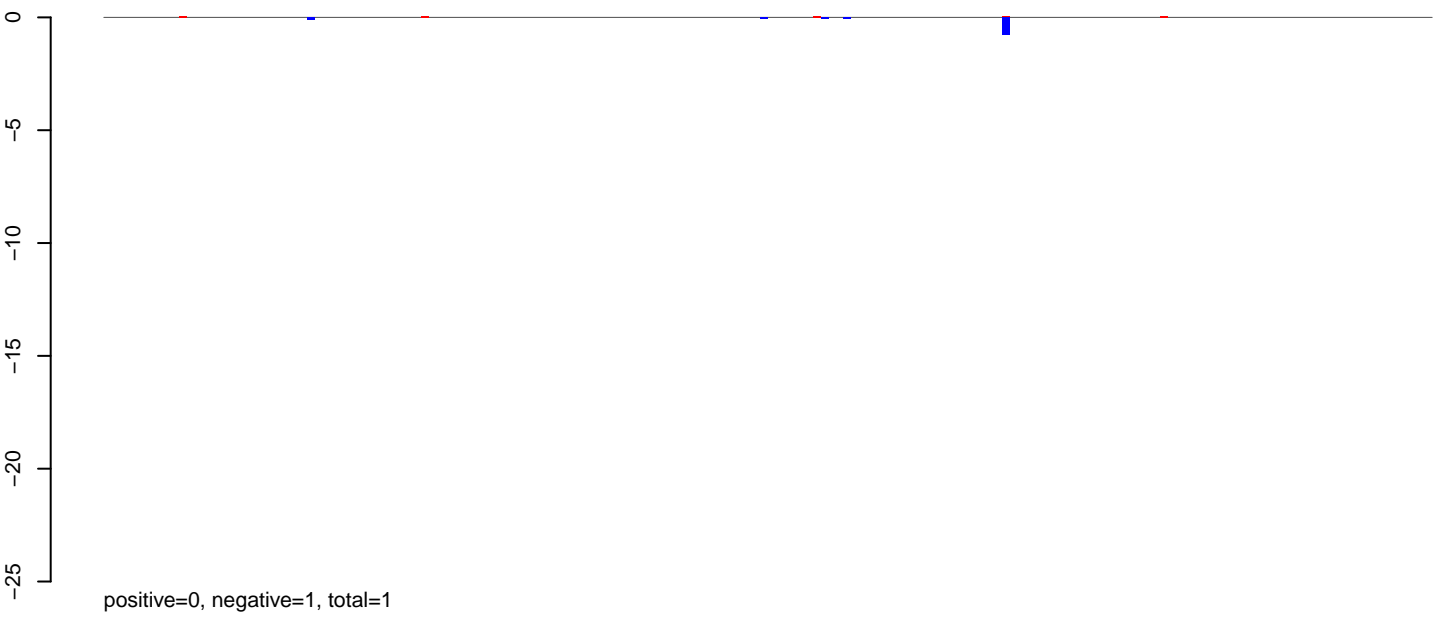
AeAlbo\_Larvae\_CT.rep



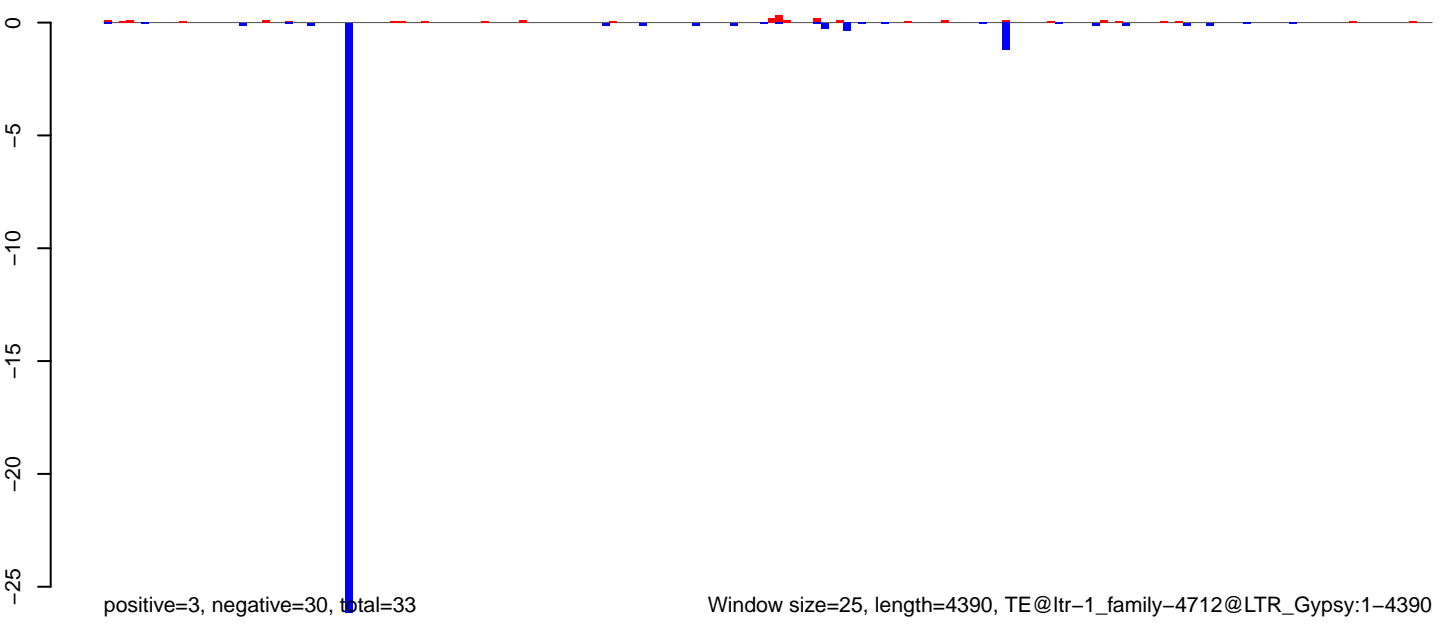
**AeAlbo\_Larvae\_CT.18\_23.rep**



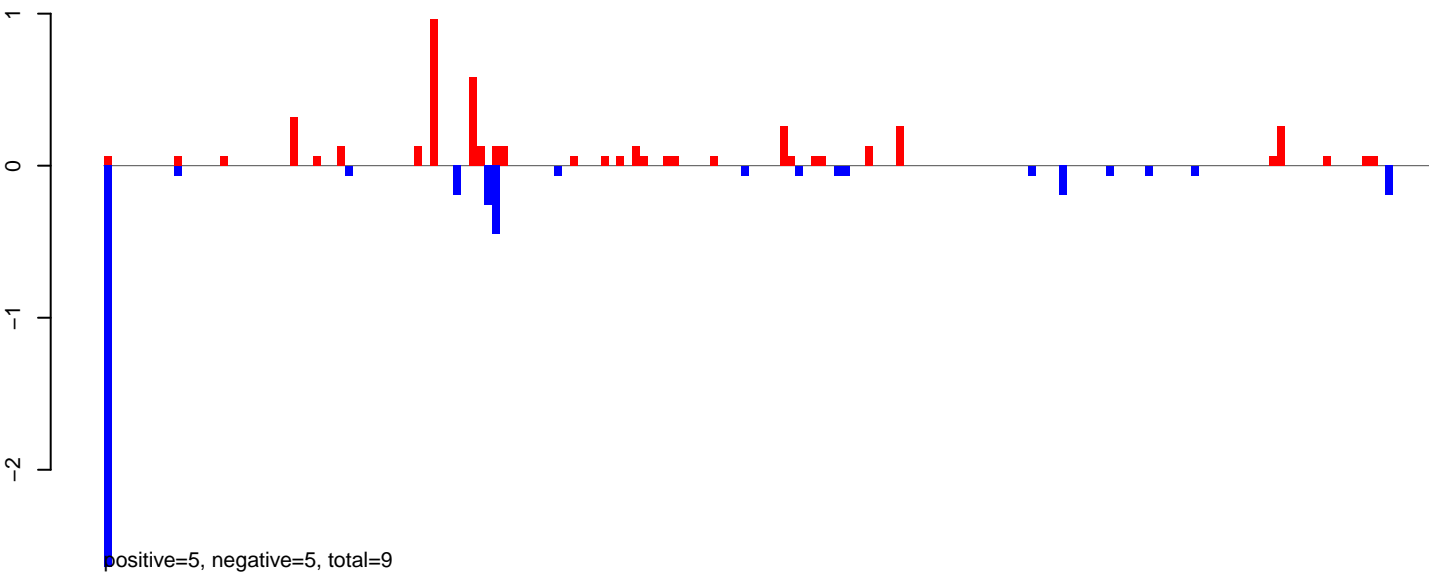
**AeAlbo\_Larvae\_CT.24\_35.rep**



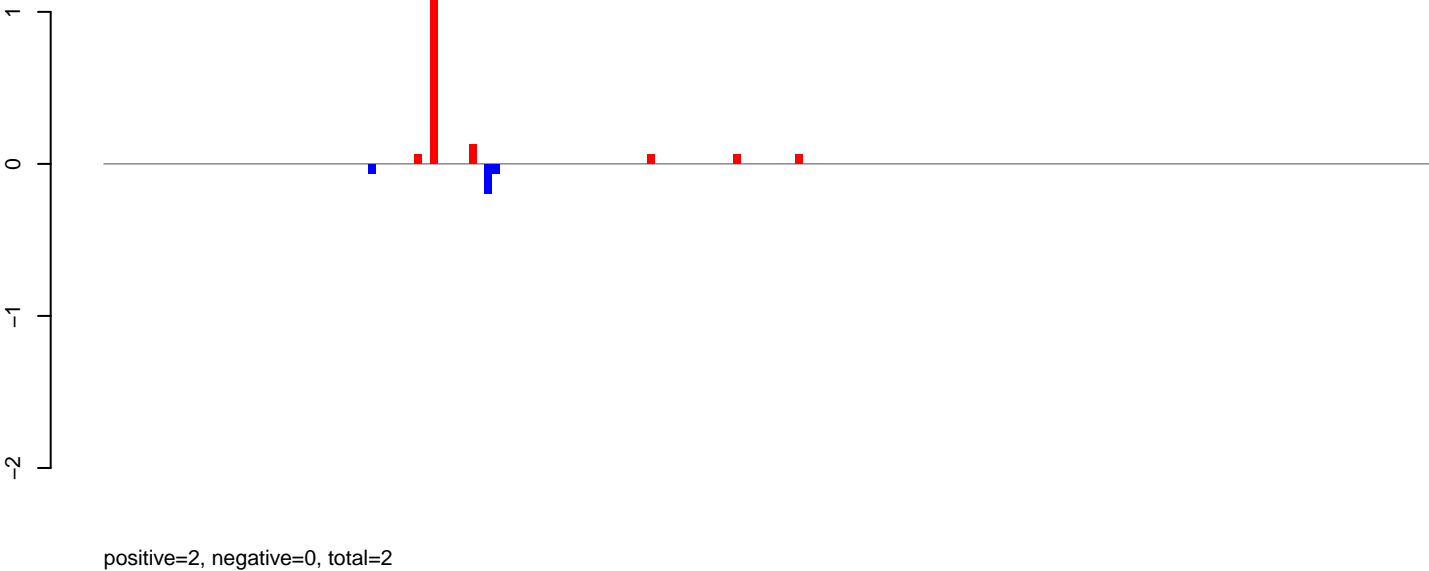
**AeAlbo\_Larvae\_CT.rep**



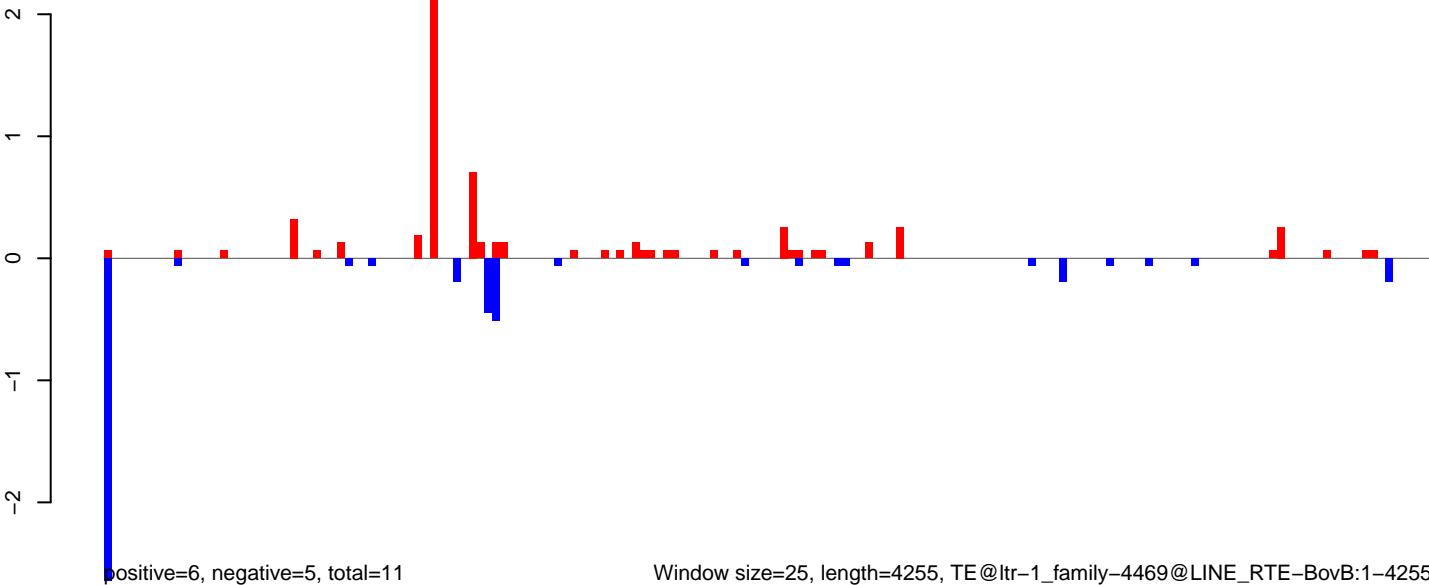
AeAlbo\_Larvae\_CT.18\_23.rep



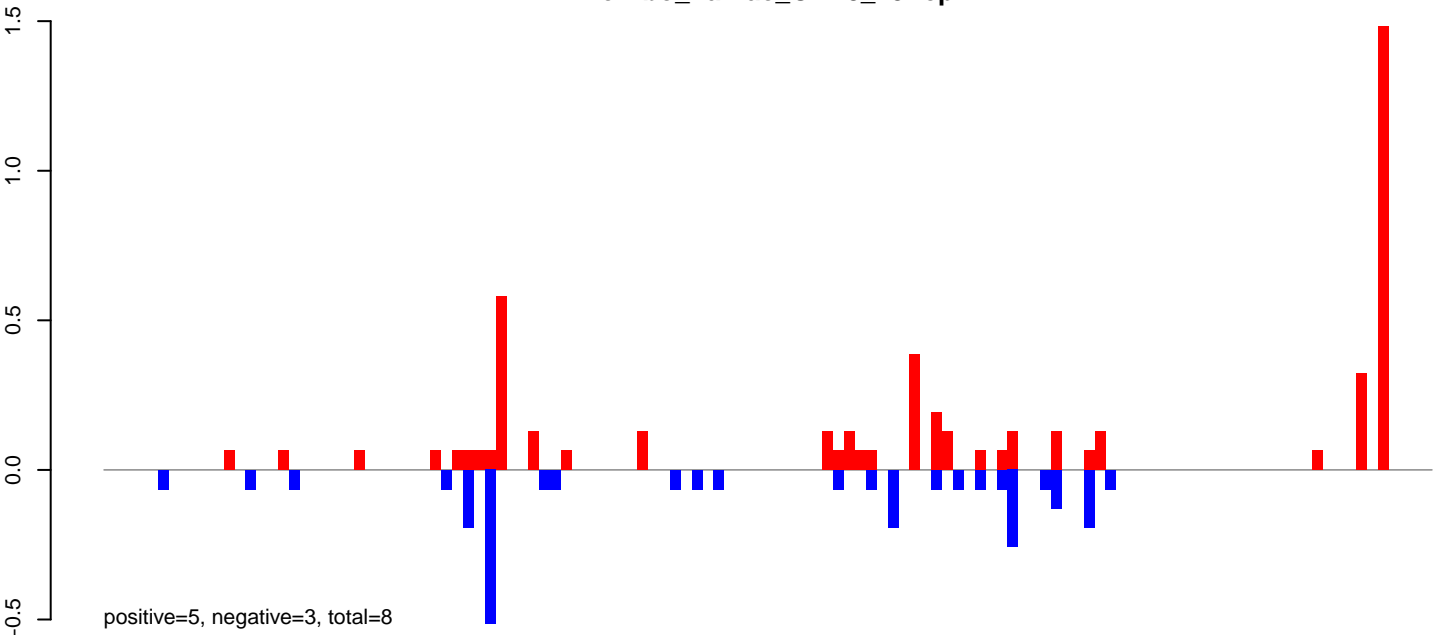
AeAlbo\_Larvae\_CT.24\_35.rep



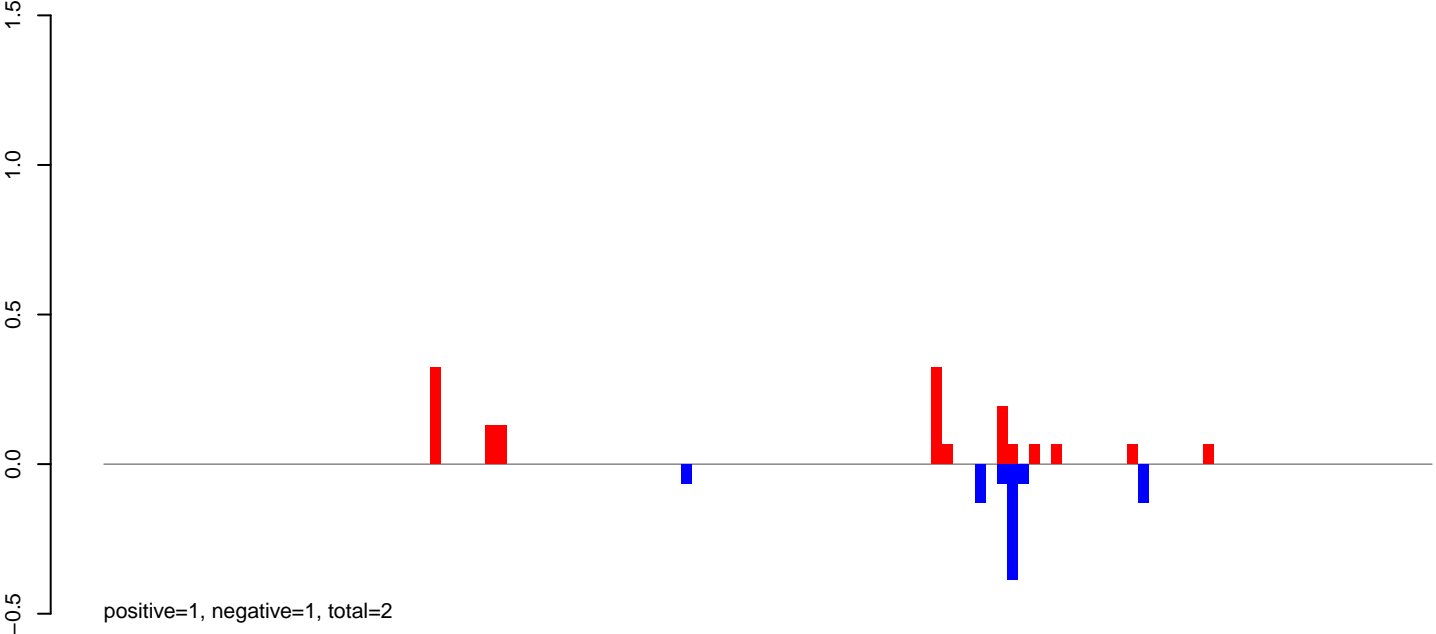
AeAlbo\_Larvae\_CT.rep



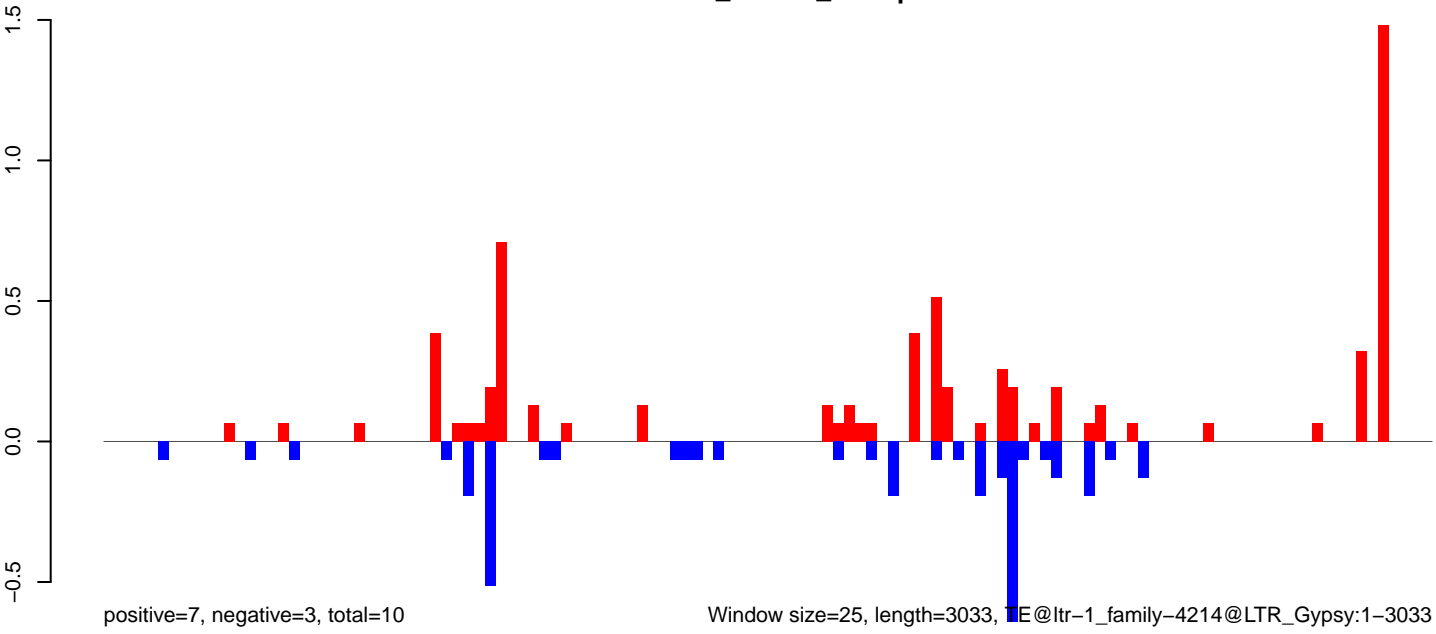
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

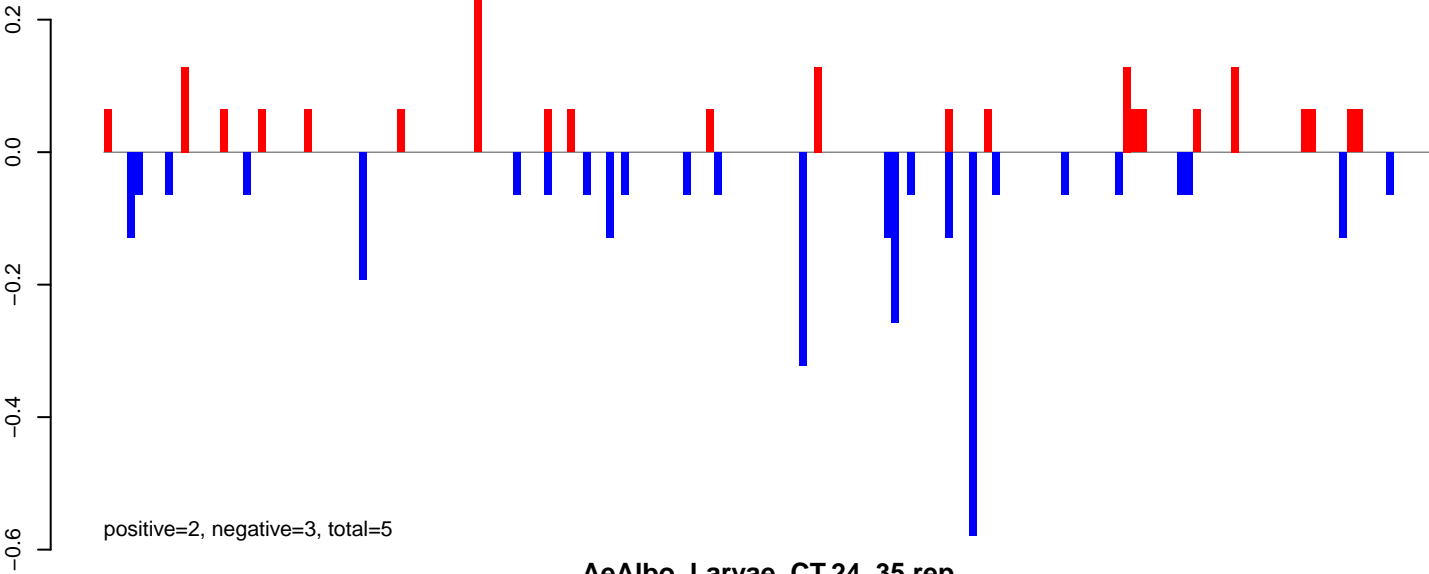


AeAlbo\_Larvae\_CT.rep

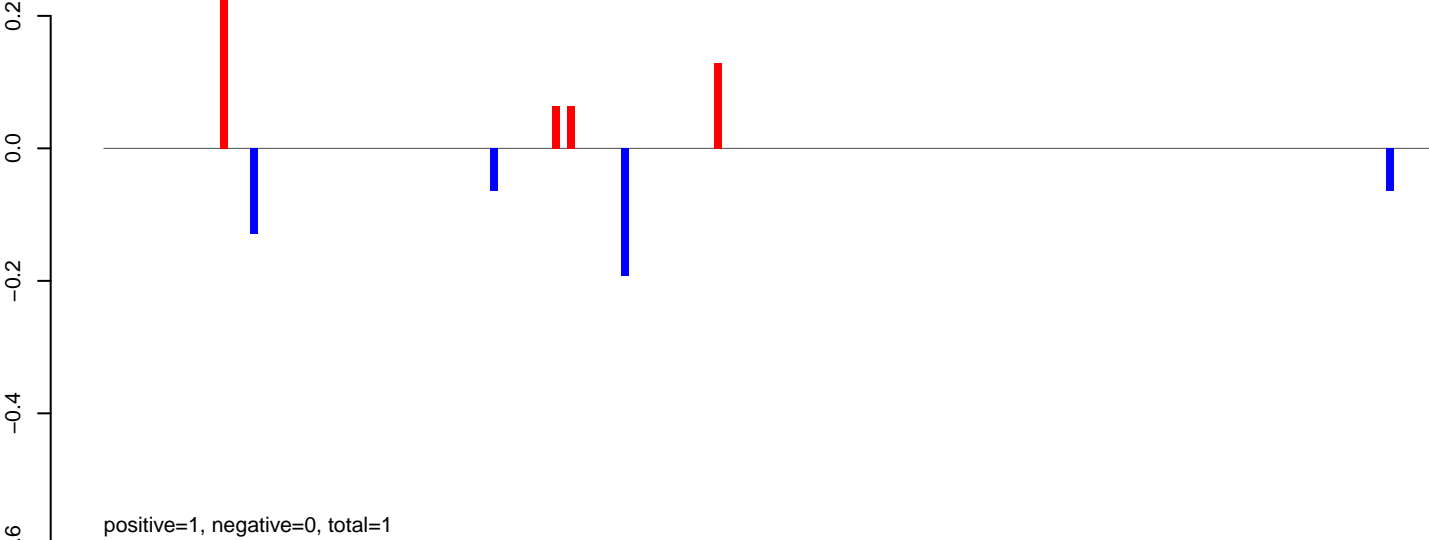


Window size=25, length=3033, TE@ltr-1\_family-4214@LTR\_Gypsy:1-3033

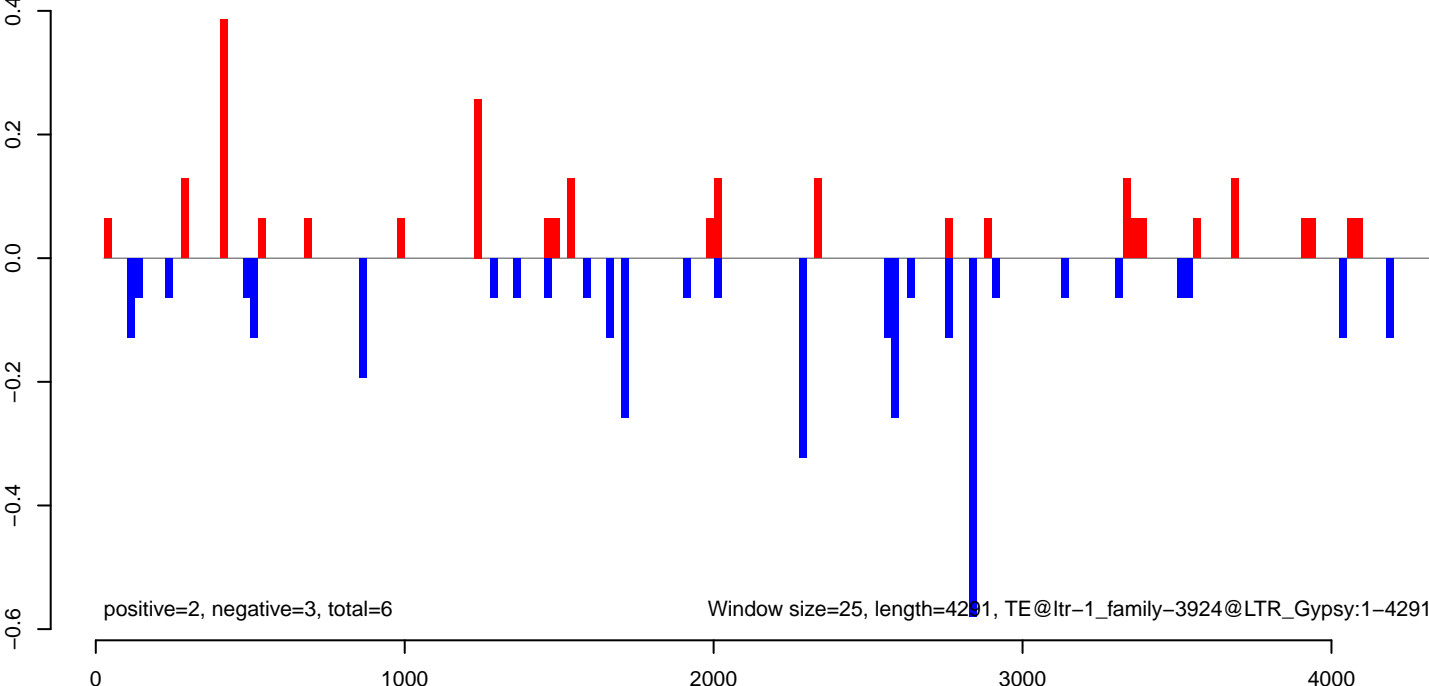
AeAlbo\_Larvae\_CT.18\_23.rep



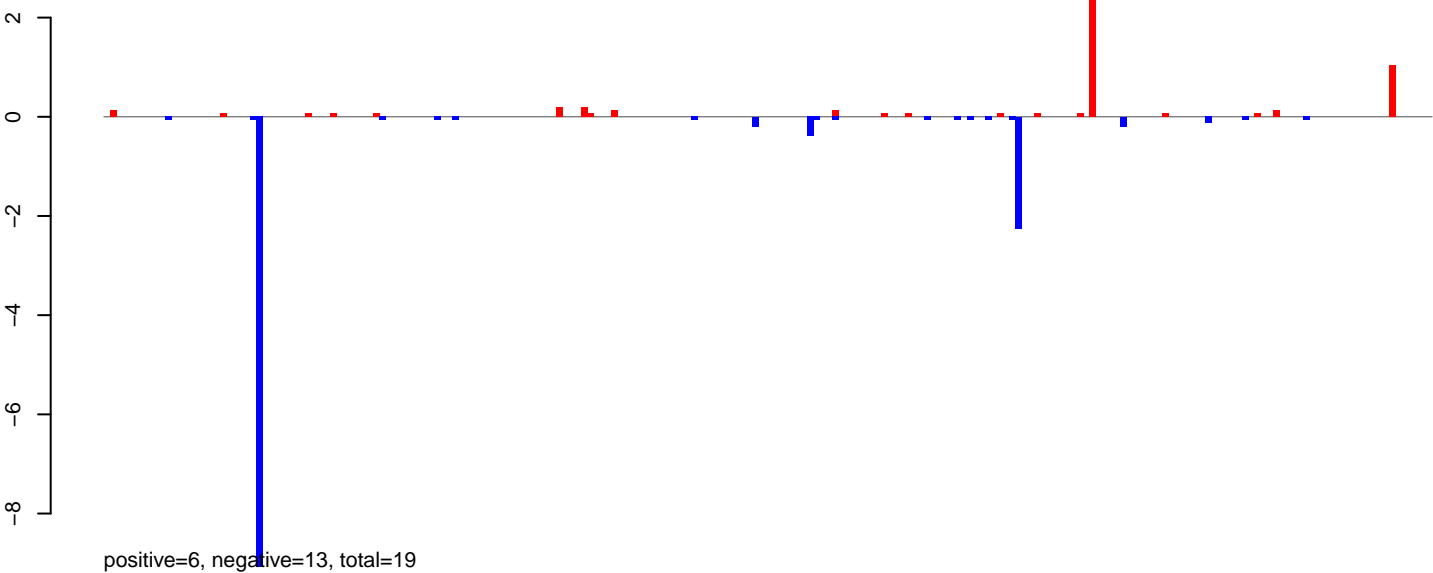
AeAlbo\_Larvae\_CT.24\_35.rep



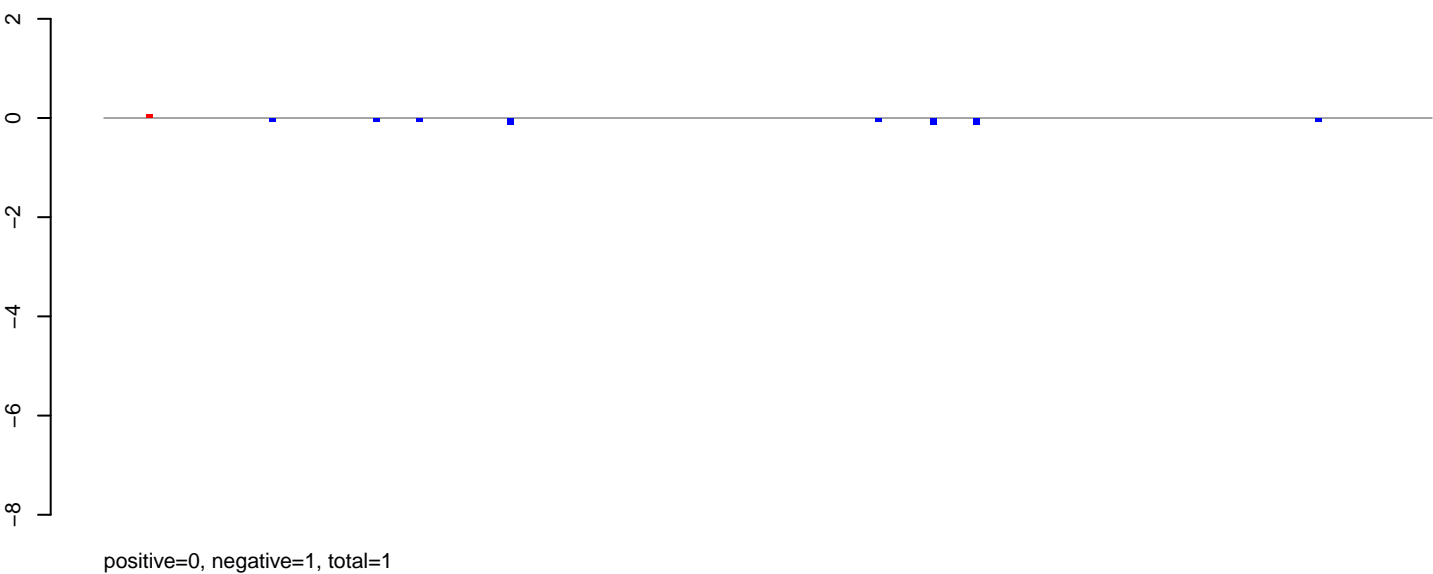
AeAlbo\_Larvae\_CT.rep



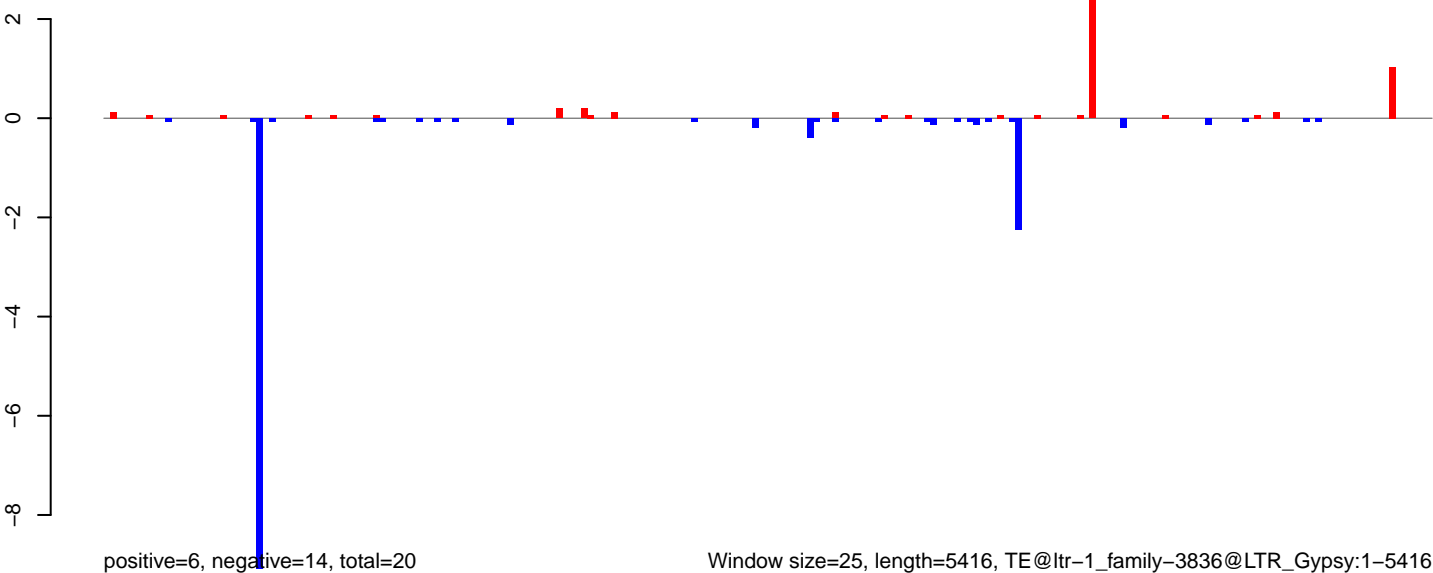
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

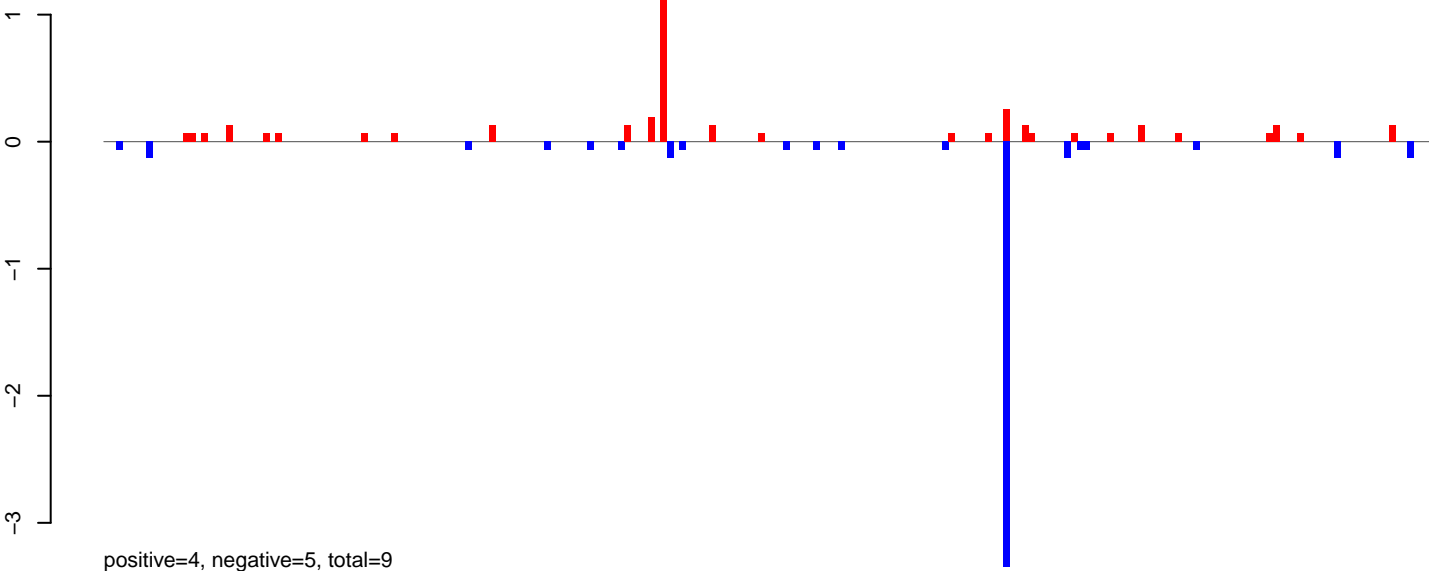


AeAlbo\_Larvae\_CT.rep

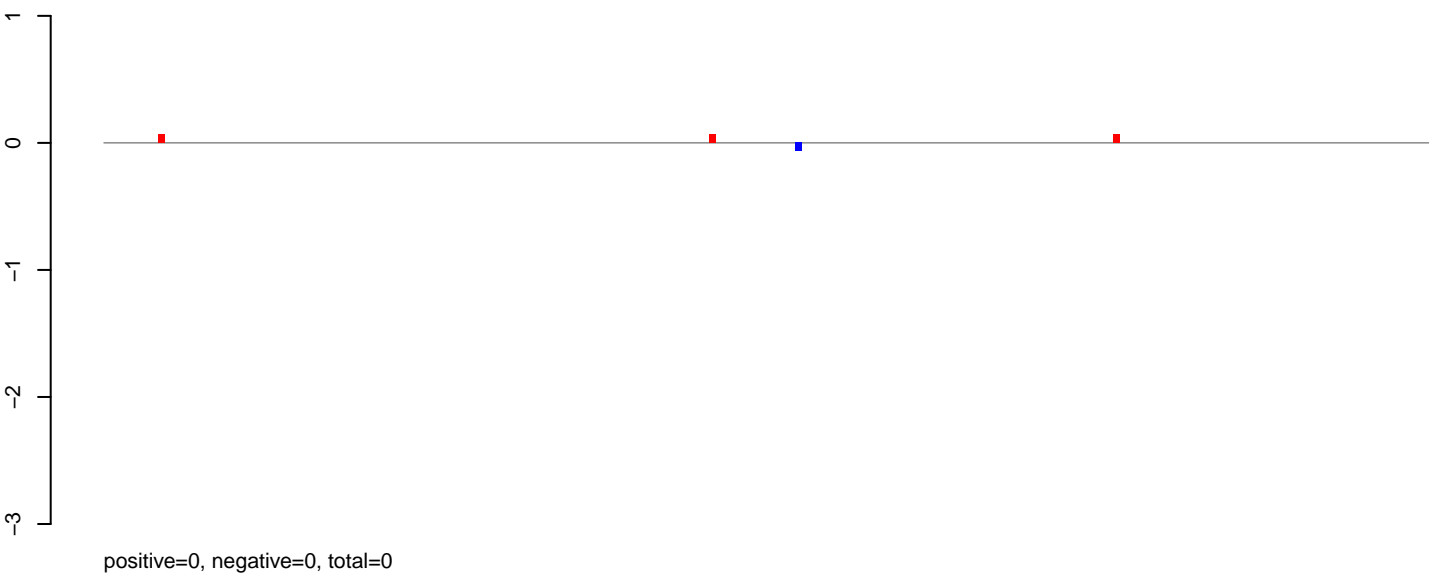


Window size=25, length=5416, TE@ltr-1\_family-3836@LTR\_Gypsy:1-5416

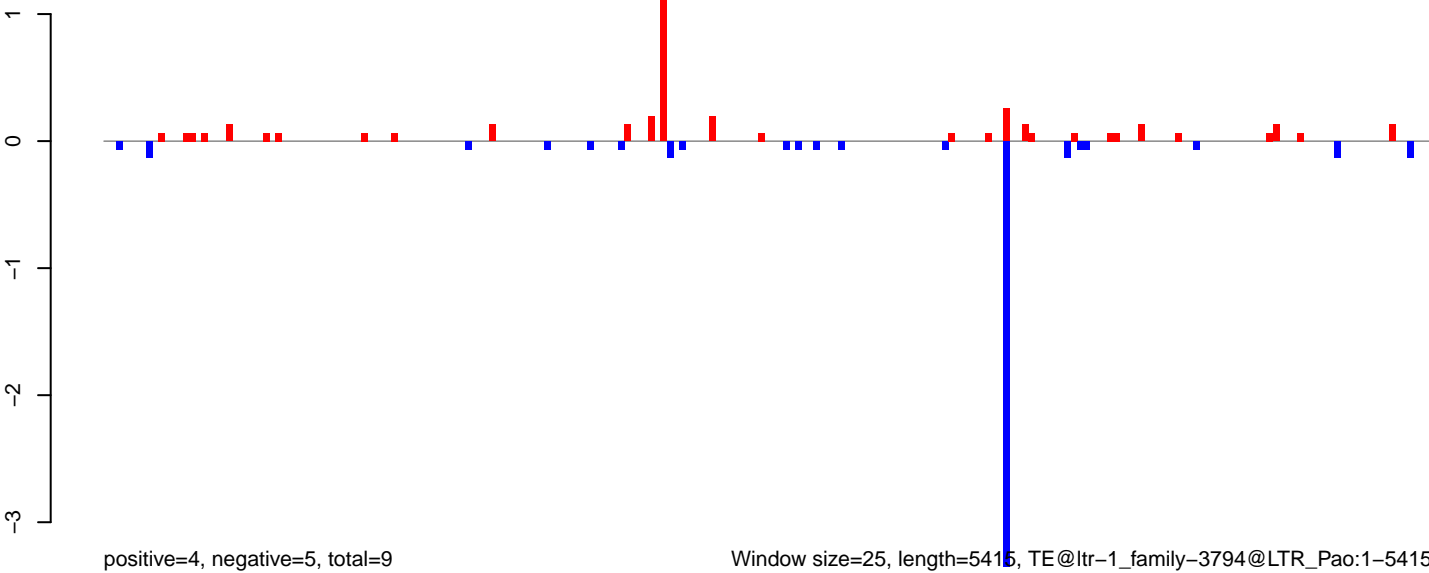
AeAlbo\_Larvae\_CT.18\_23.rep



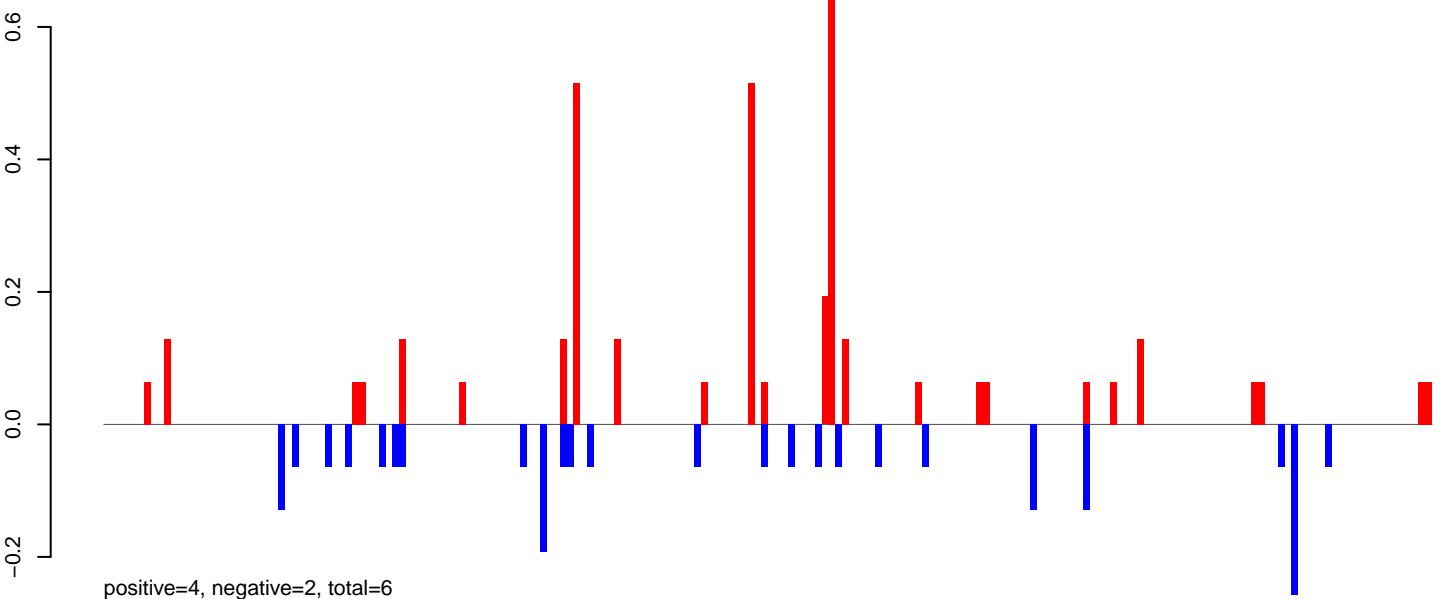
AeAlbo\_Larvae\_CT.24\_35.rep



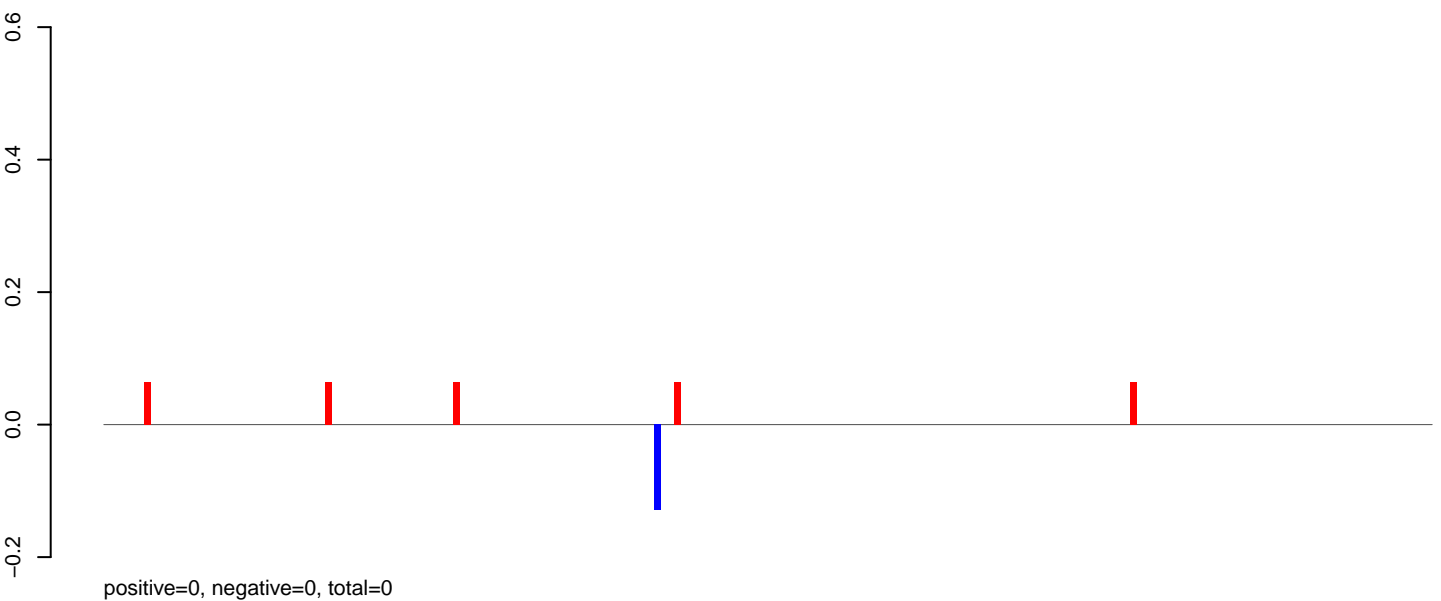
AeAlbo\_Larvae\_CT.rep



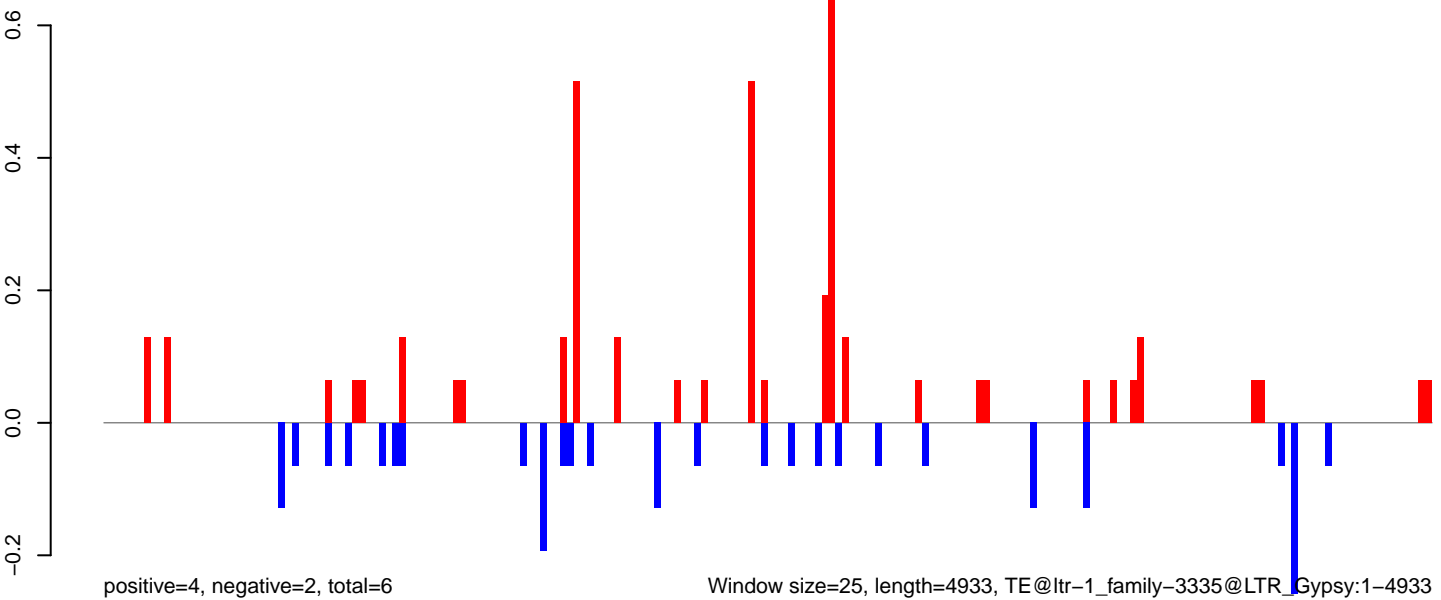
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



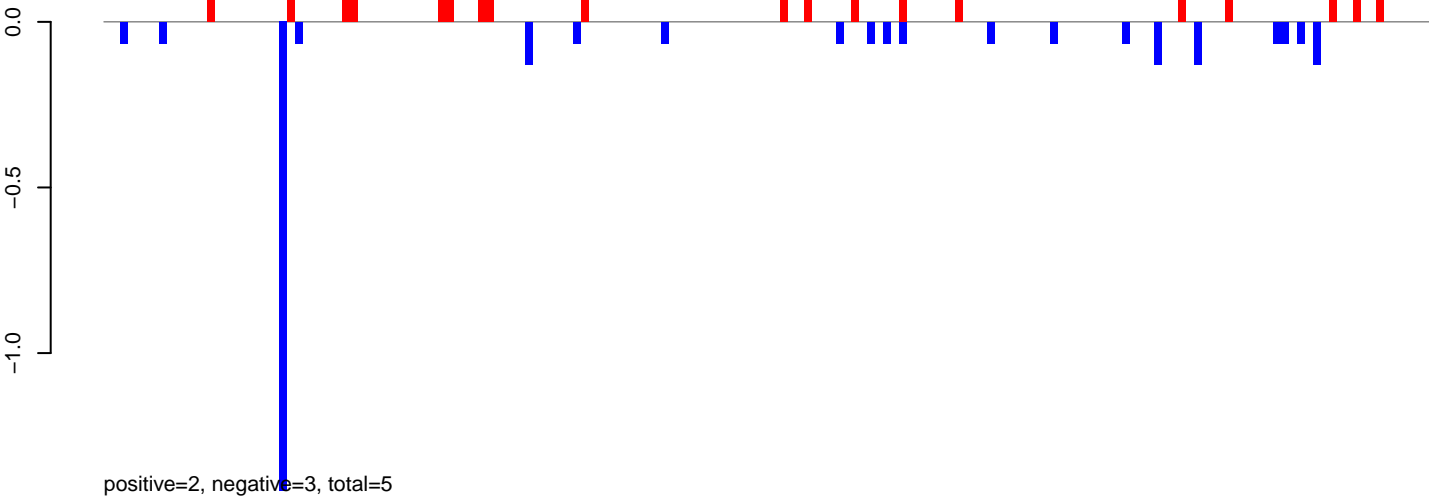
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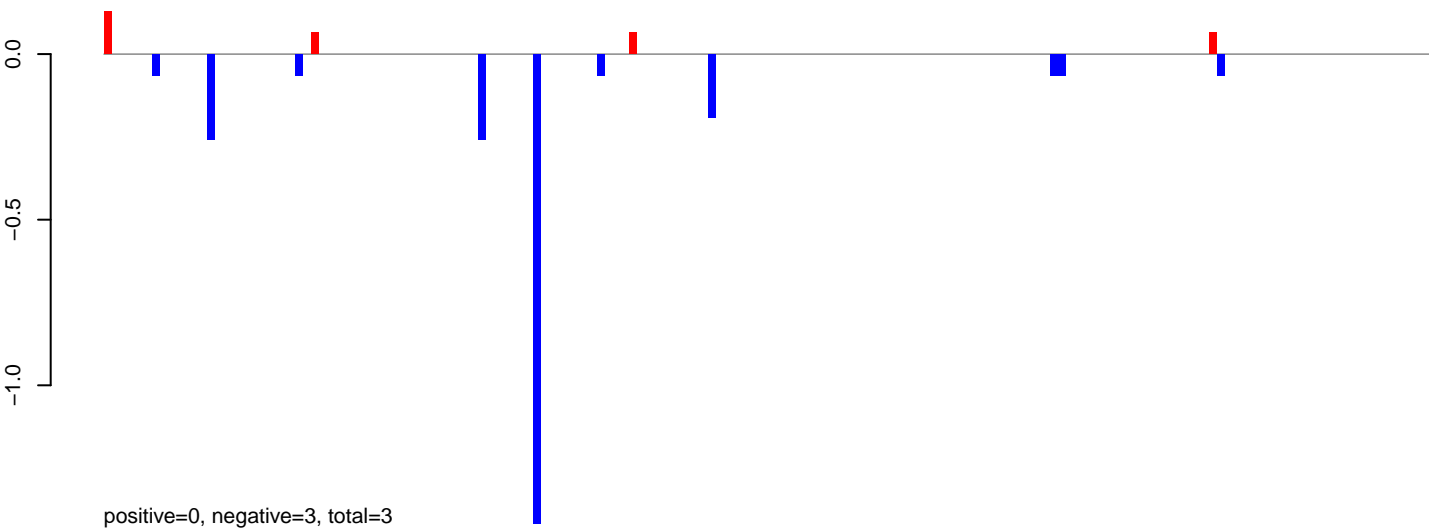
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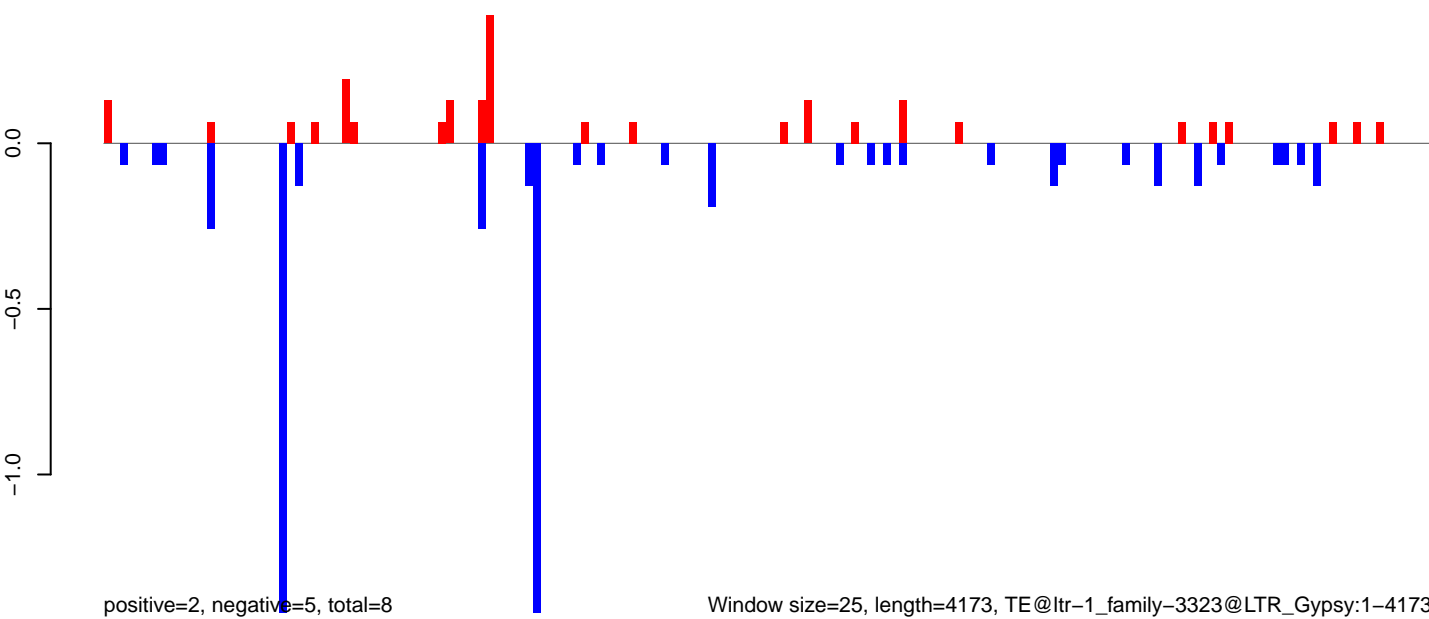
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

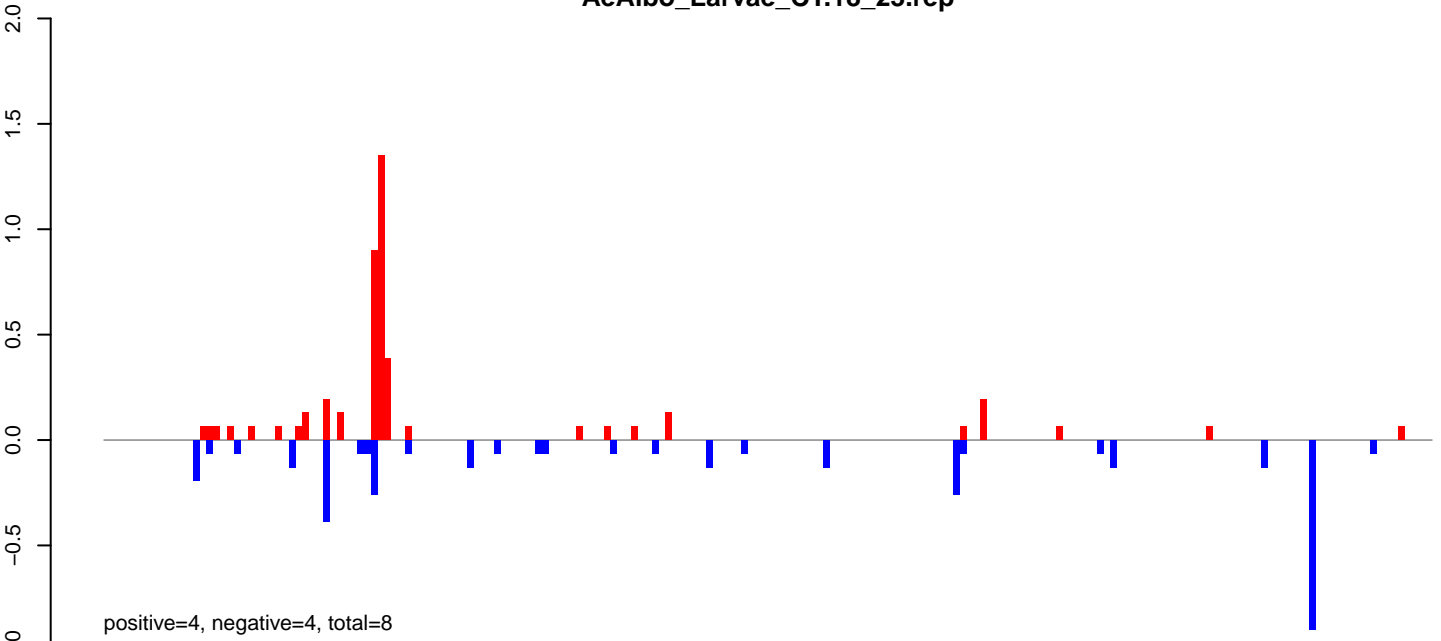


AeAlbo\_Larvae\_CT.rep

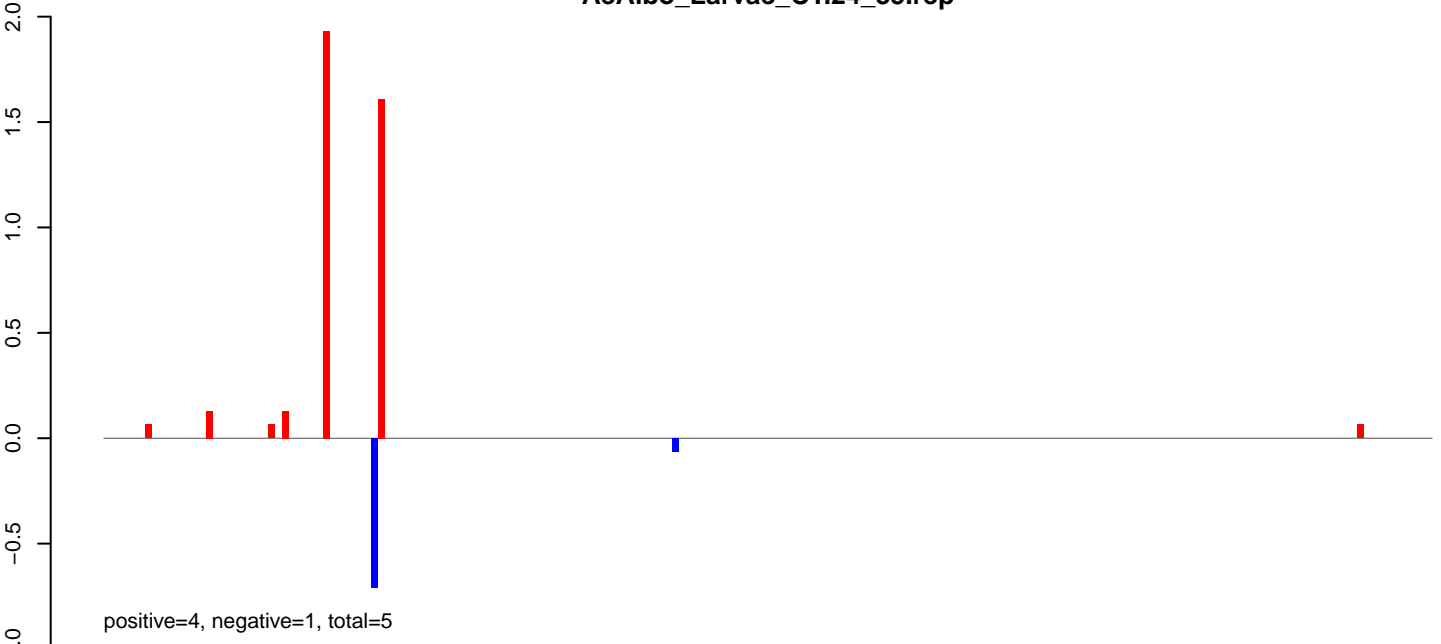


Window size=25, length=4173, TE@ltr-1\_family-3323@LTR\_Gypsy:1-4173

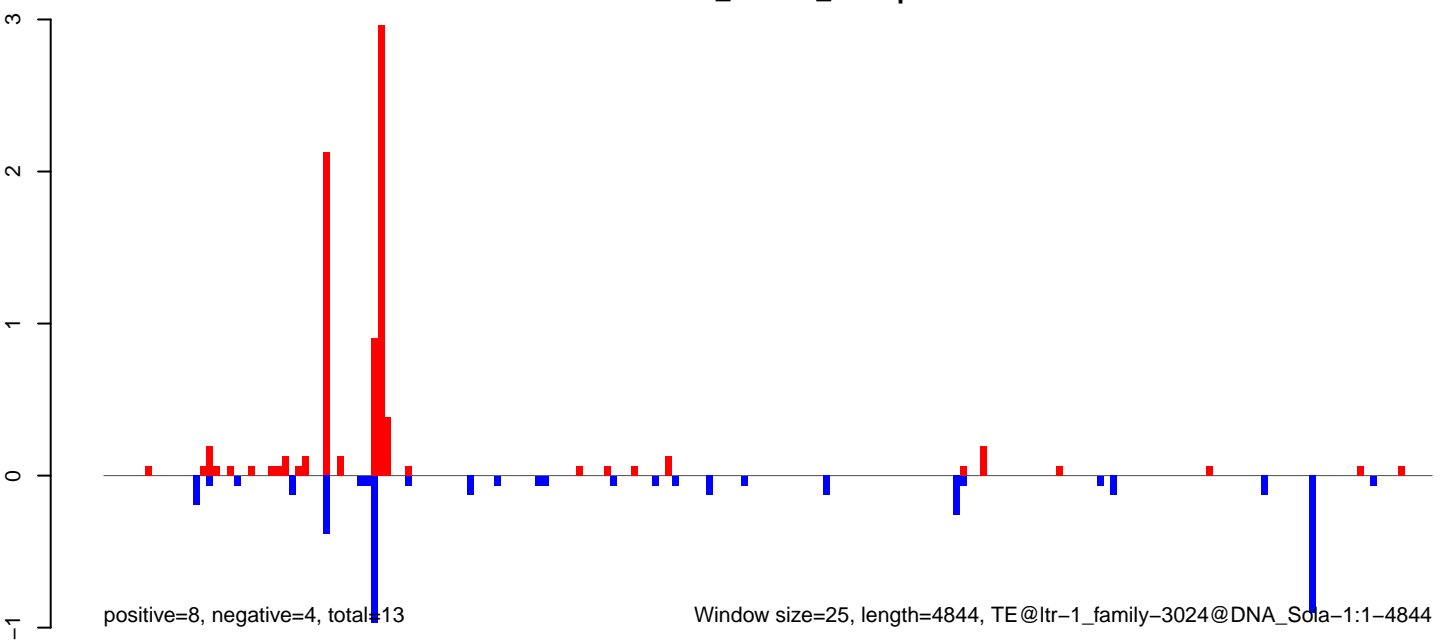
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



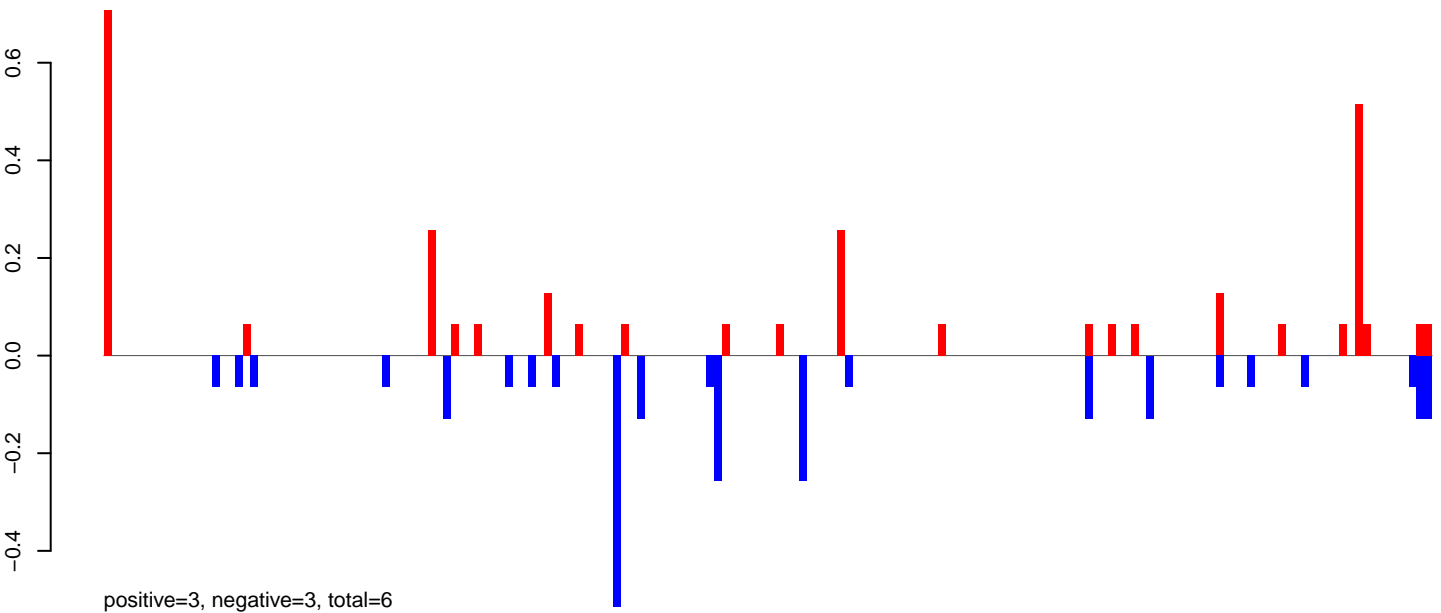
AeAlbo\_Larvae\_CT.rep



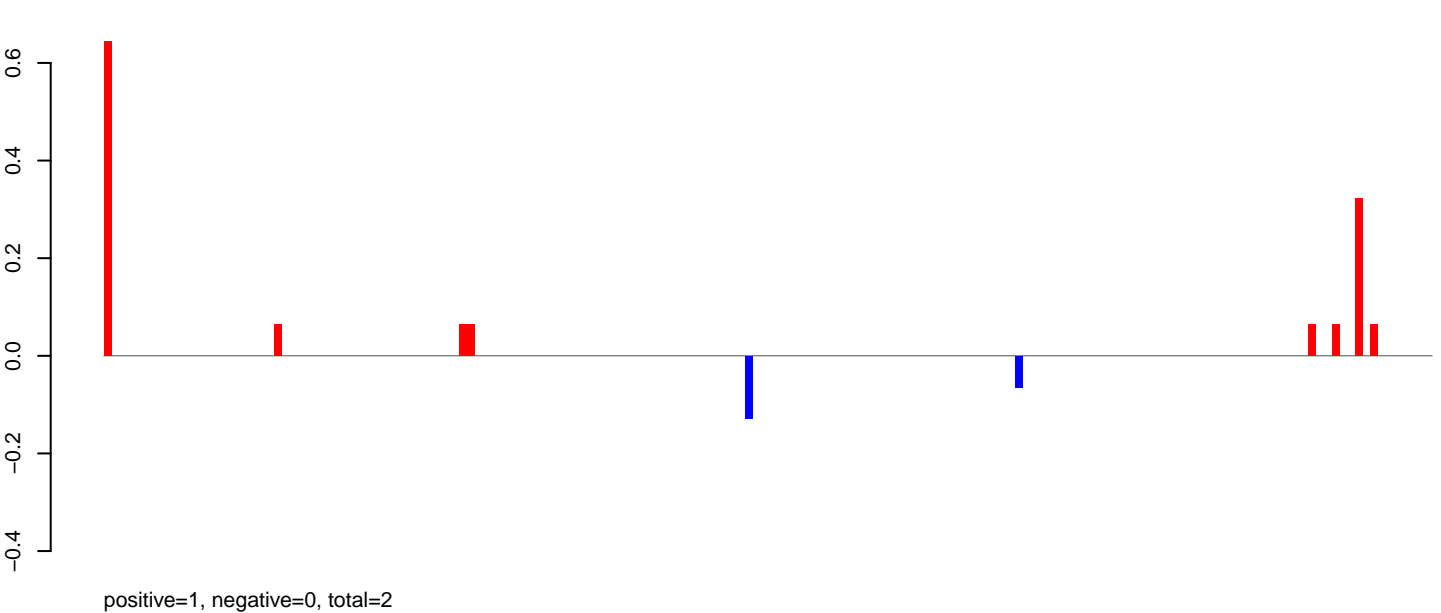
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0 1000 2000 3000 4000 5000

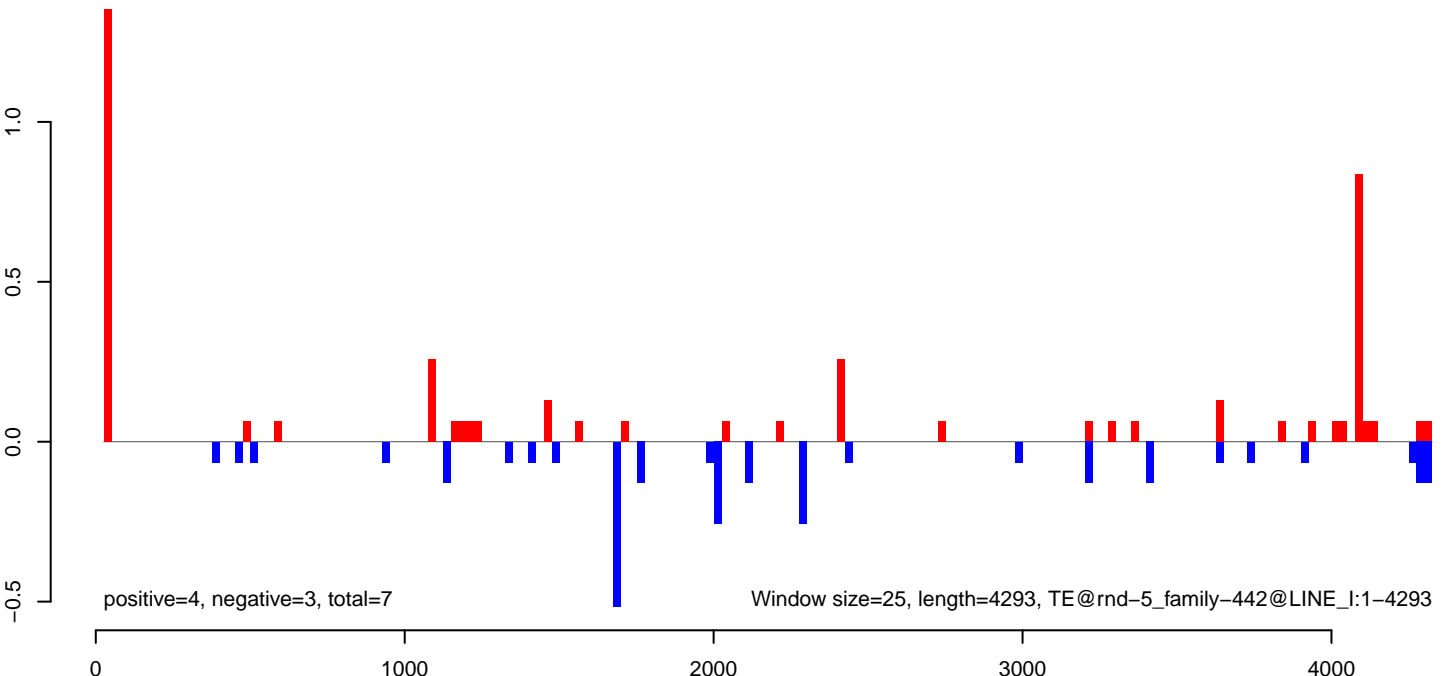
AeAlbo\_Larvae\_CT.18\_23.rep



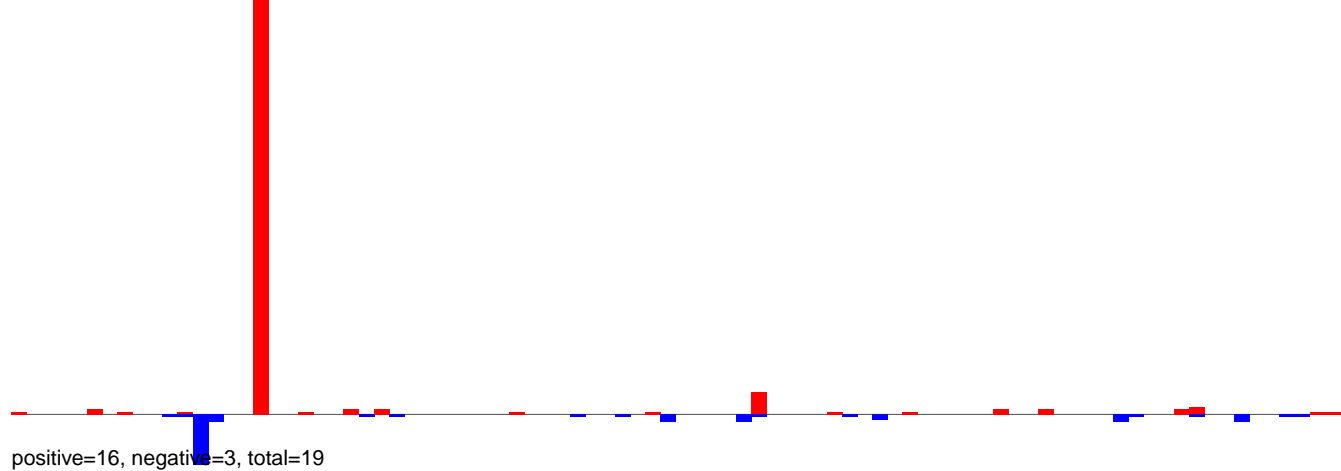
AeAlbo\_Larvae\_CT.24\_35.rep



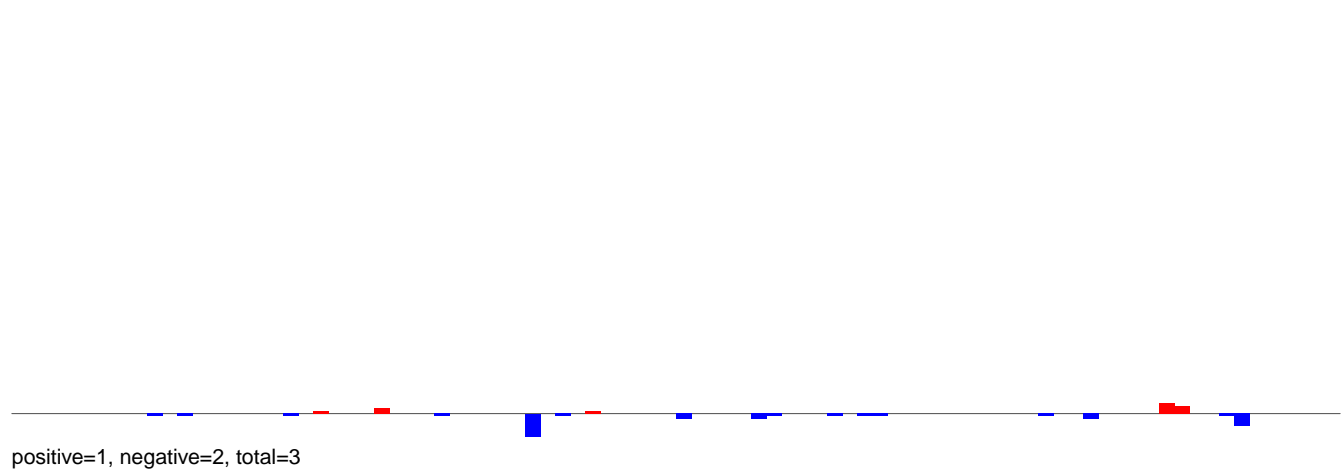
AeAlbo\_Larvae\_CT.rep



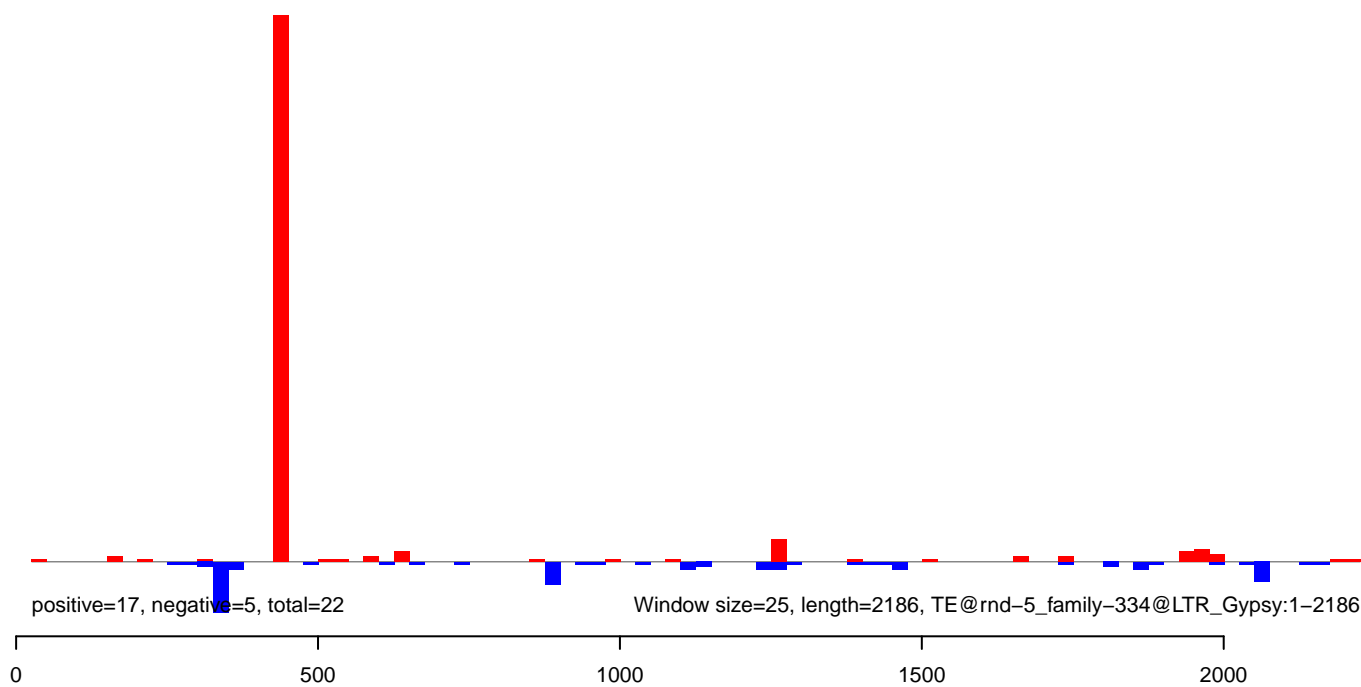
AeAlbo\_Larvae\_CT.18\_23.rep



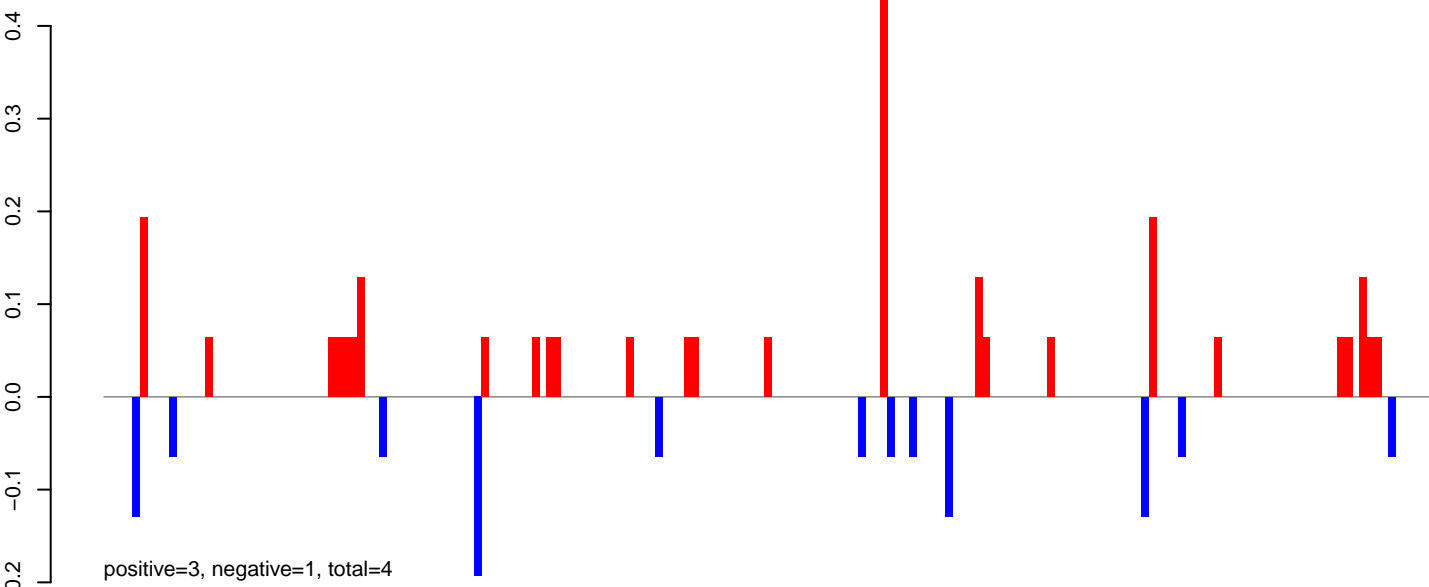
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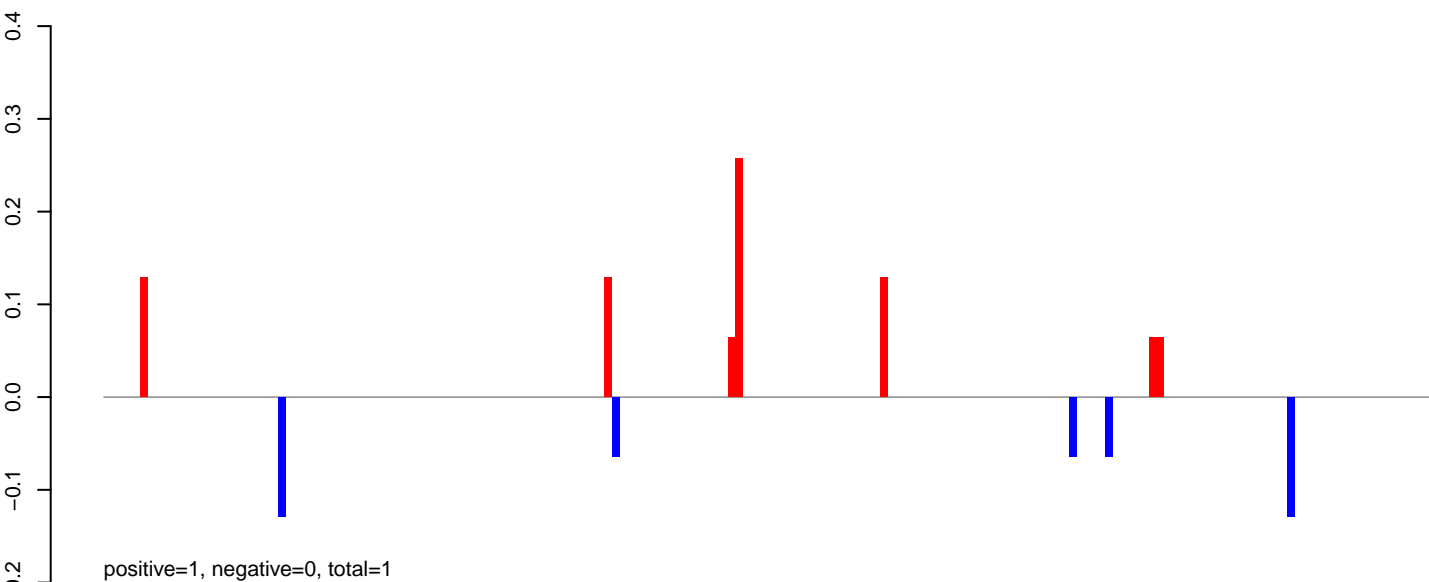
AeAlbo\_Larvae\_CT.rep



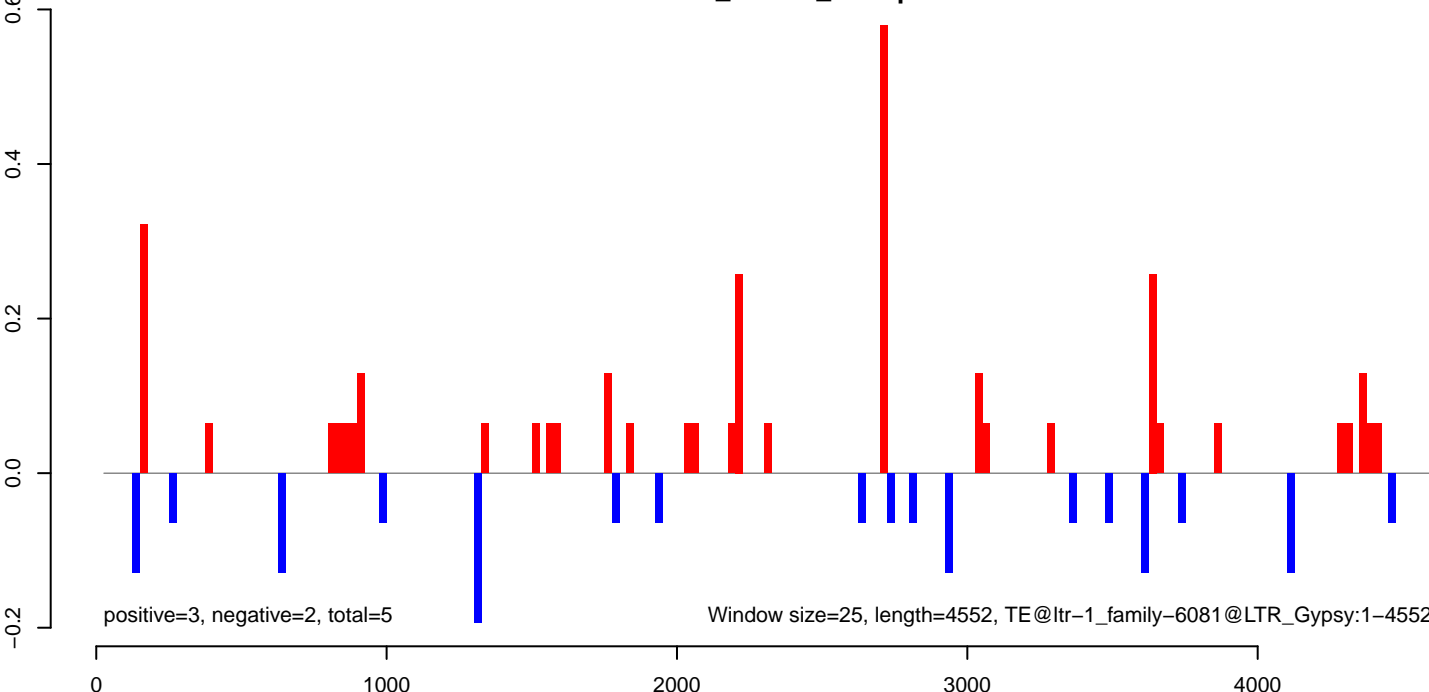
AeAlbo\_Larvae\_CT.18\_23.rep



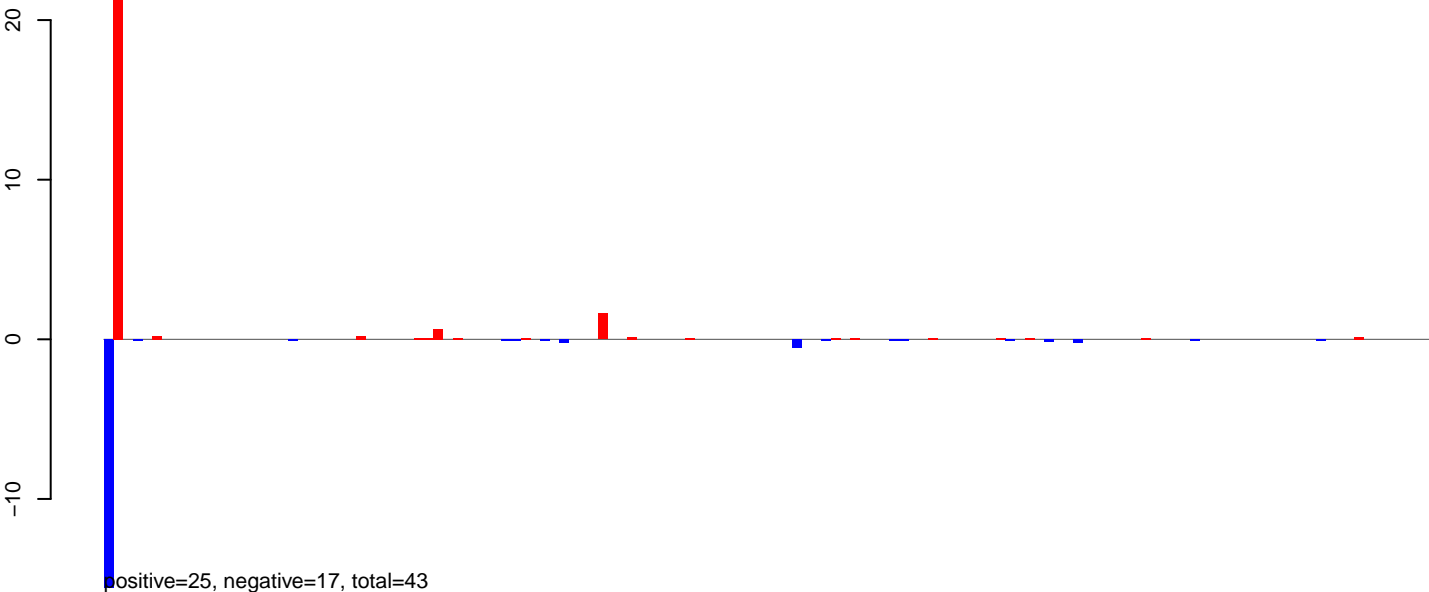
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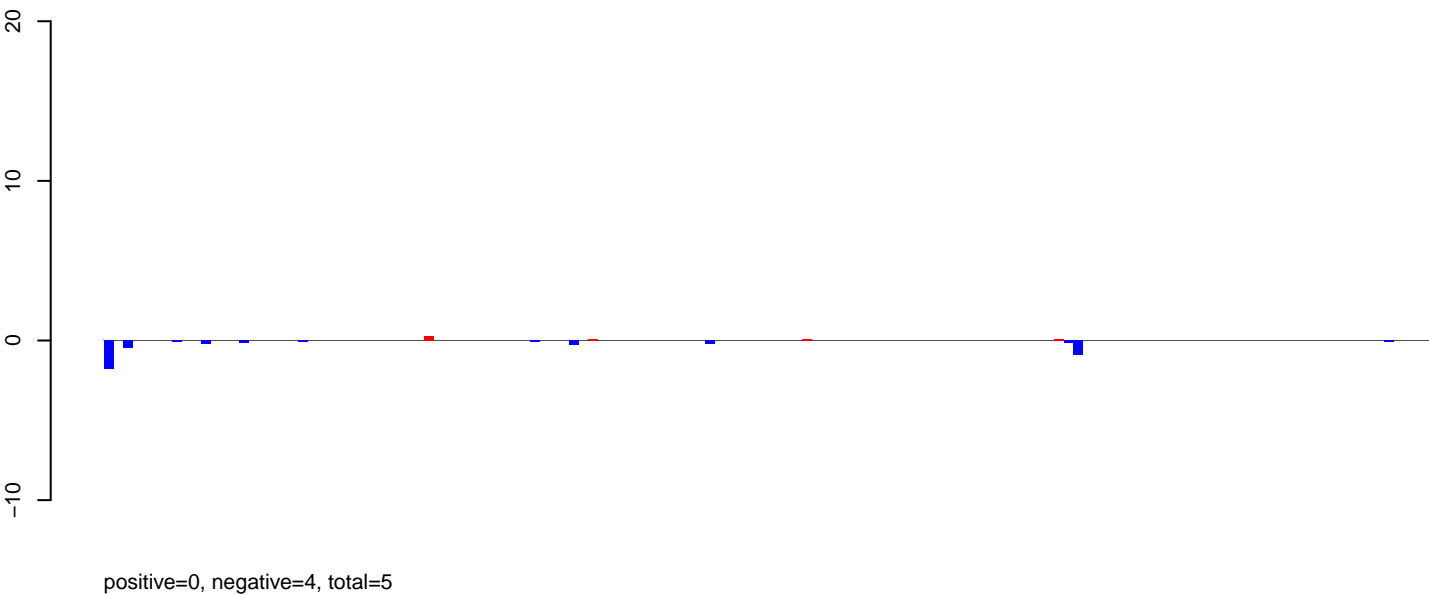
AeAlbo\_Larvae\_CT.rep



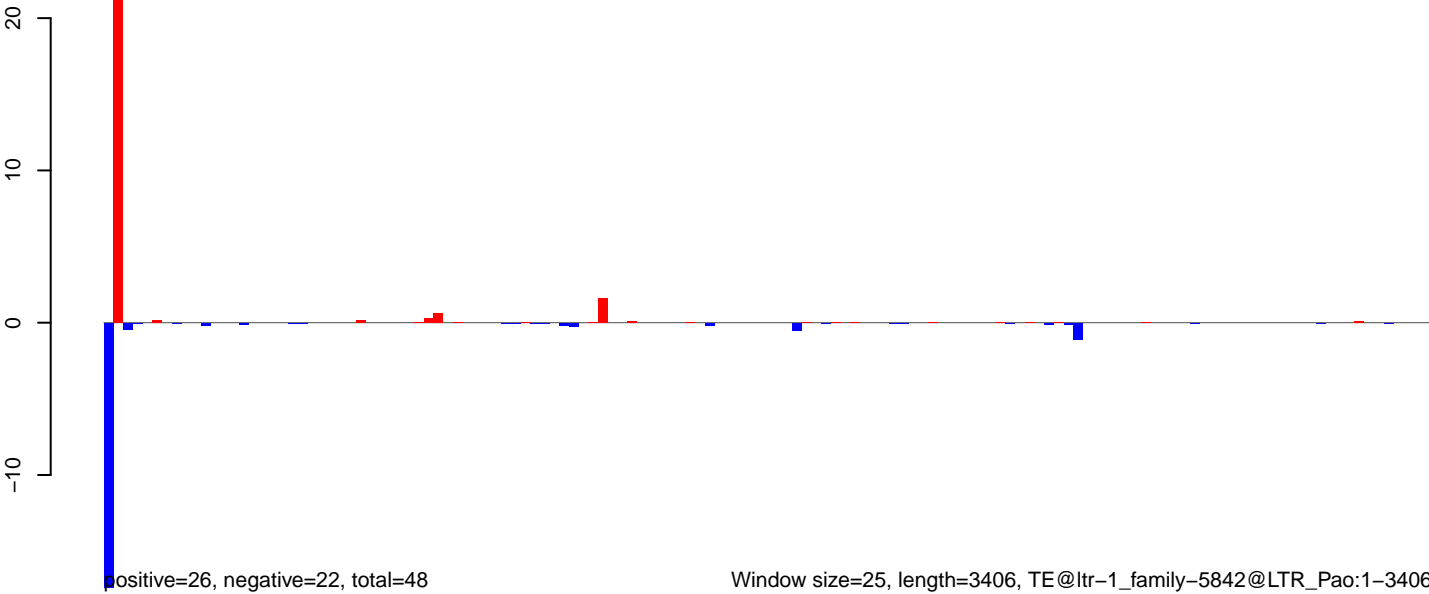
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

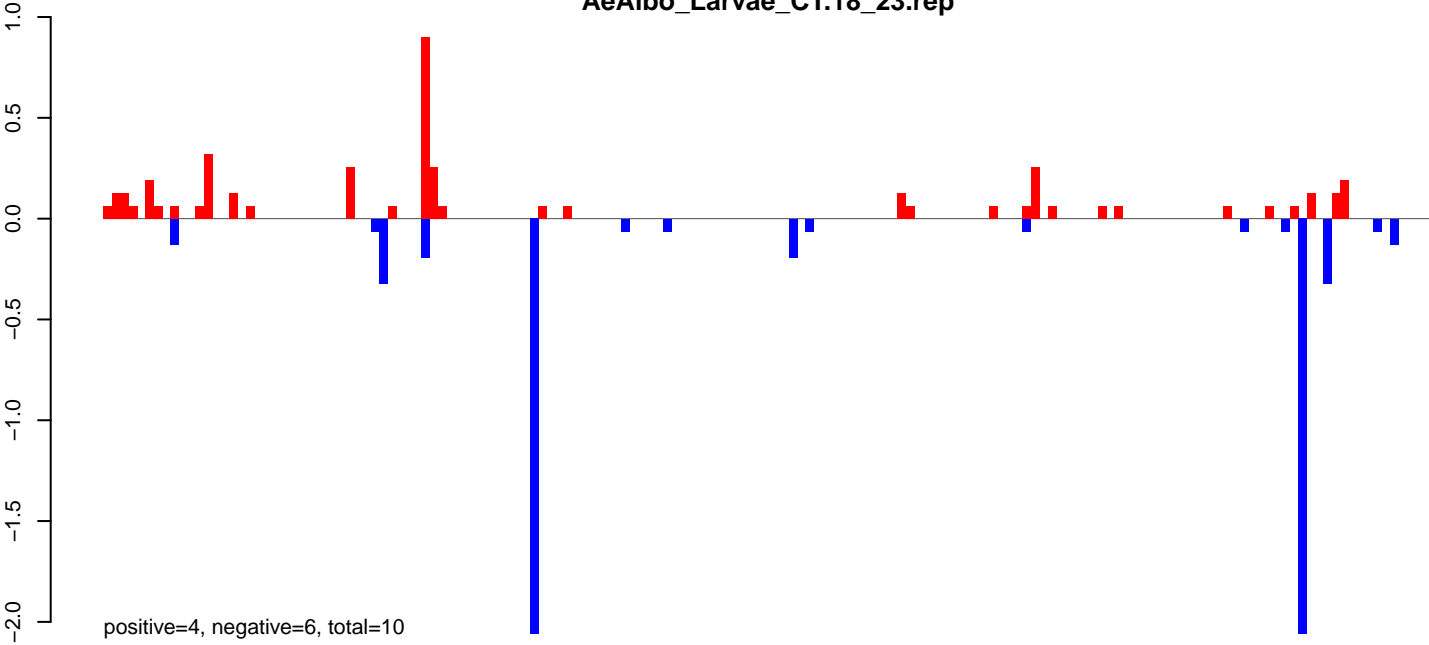


AeAlbo\_Larvae\_CT.rep

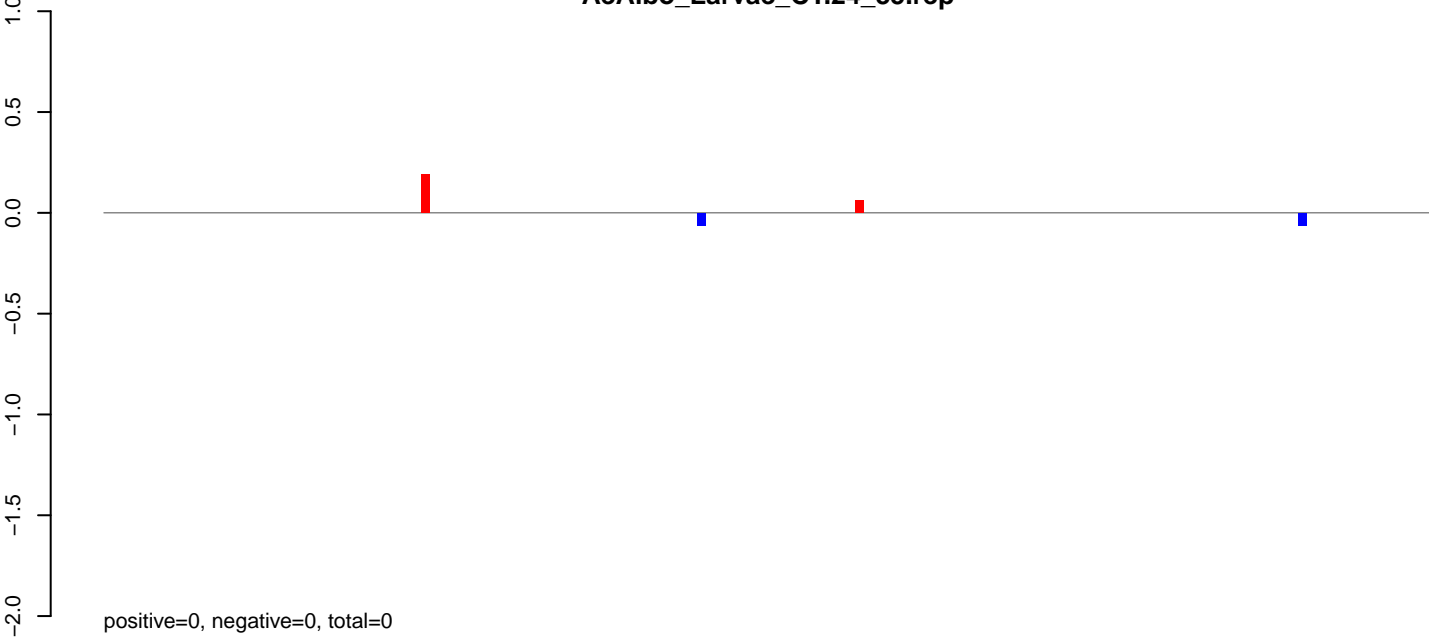


Window size=25, length=3406, TE@ltr-1\_family-5842@LTR\_Pao:1-3406

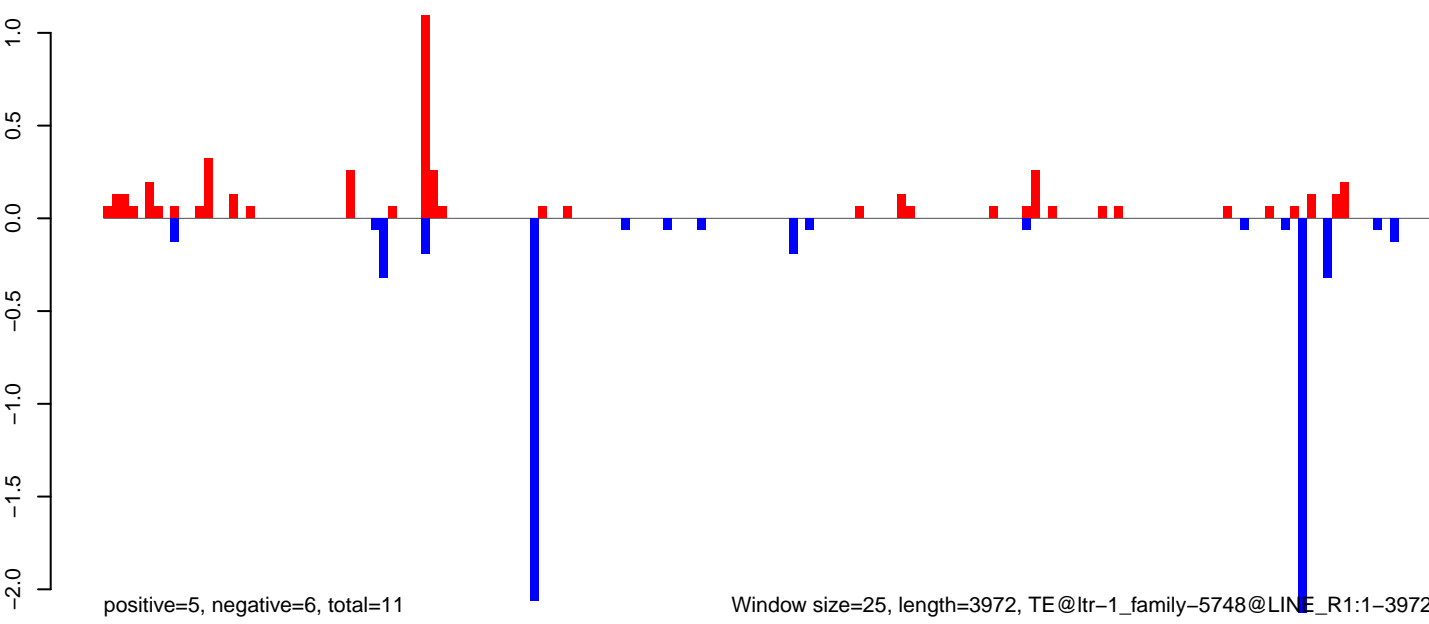
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



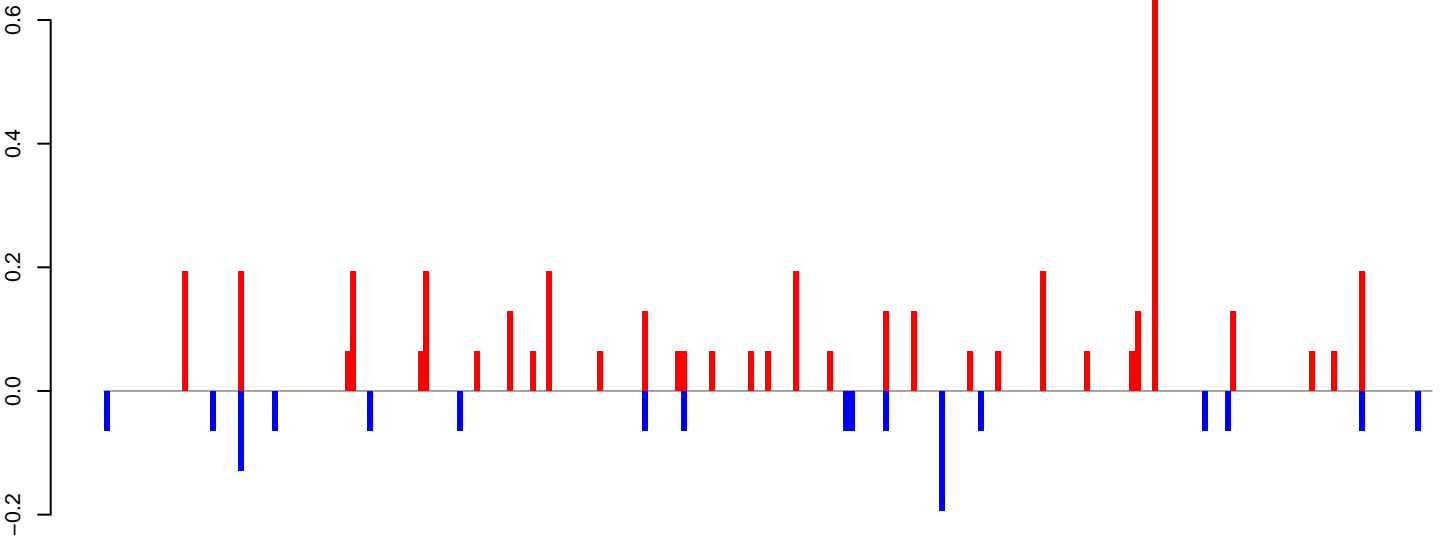
AeAlbo\_Larvae\_CT.rep



Window size=25, length=3972, TE@ltr-1\_family-5748@LINE\_R1:1-3972

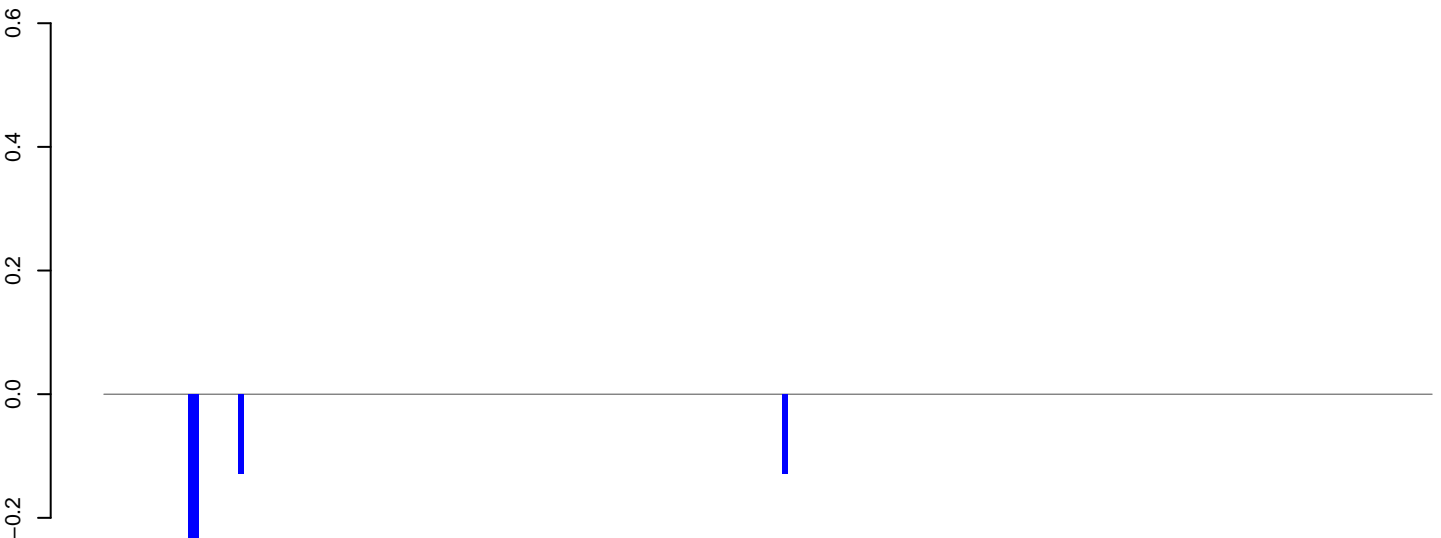
0 1000 2000 3000 4000

AeAlbo\_Larvae\_CT.18\_23.rep



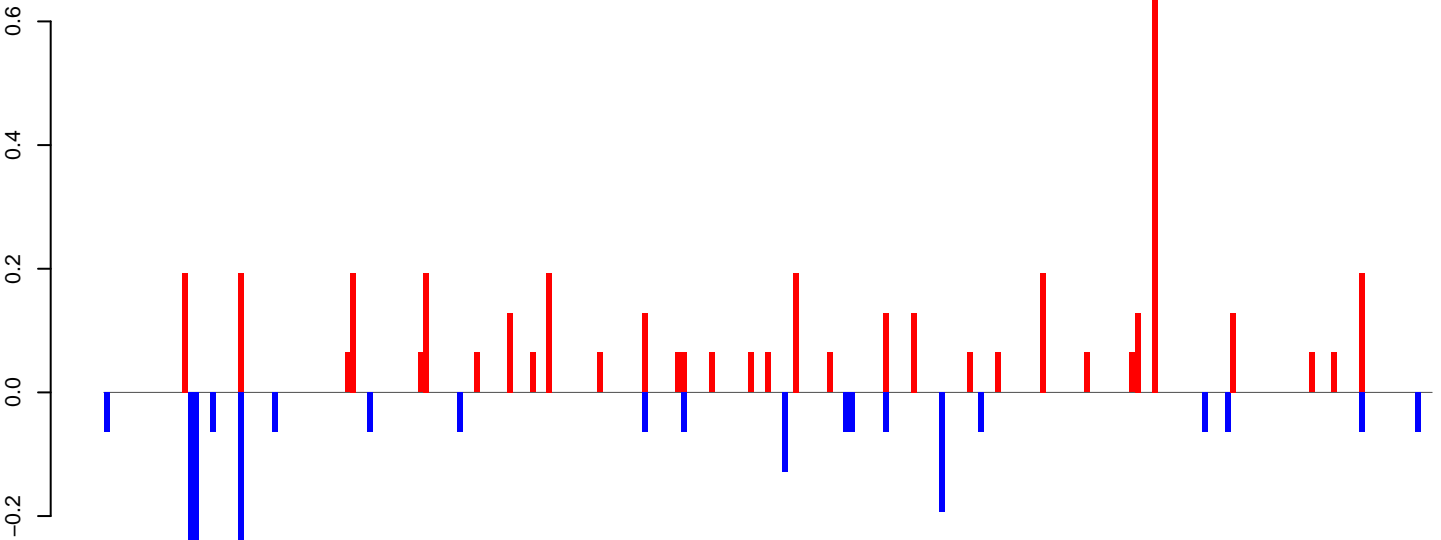
positive=4, negative=1, total=5

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

AeAlbo\_Larvae\_CT.rep

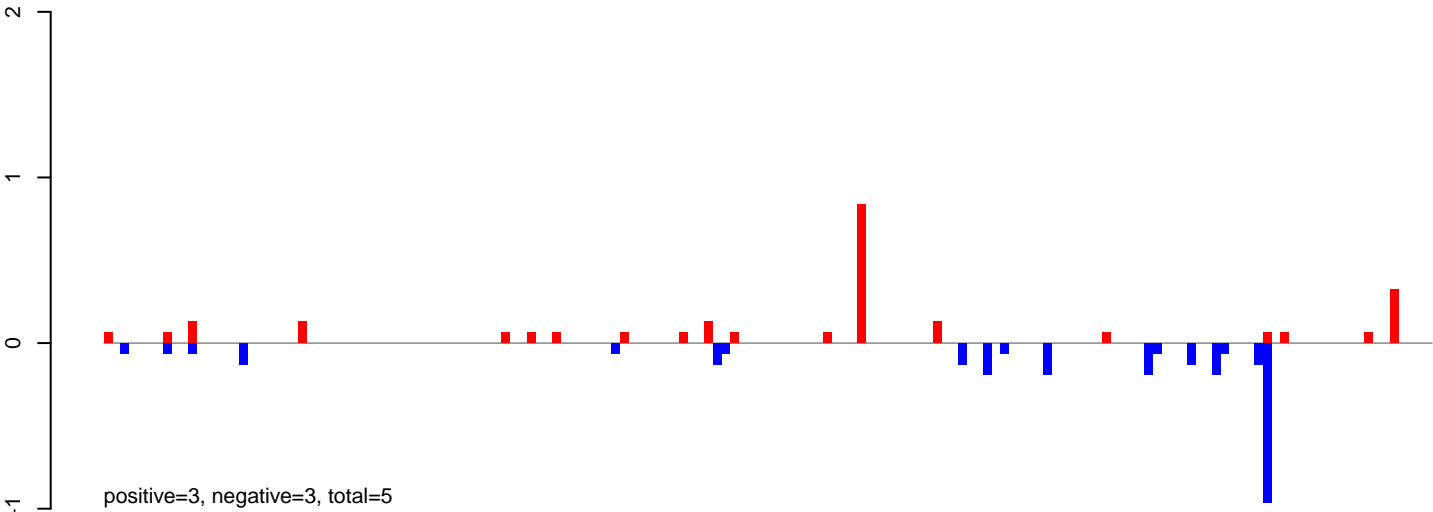


positive=4, negative=2, total=6

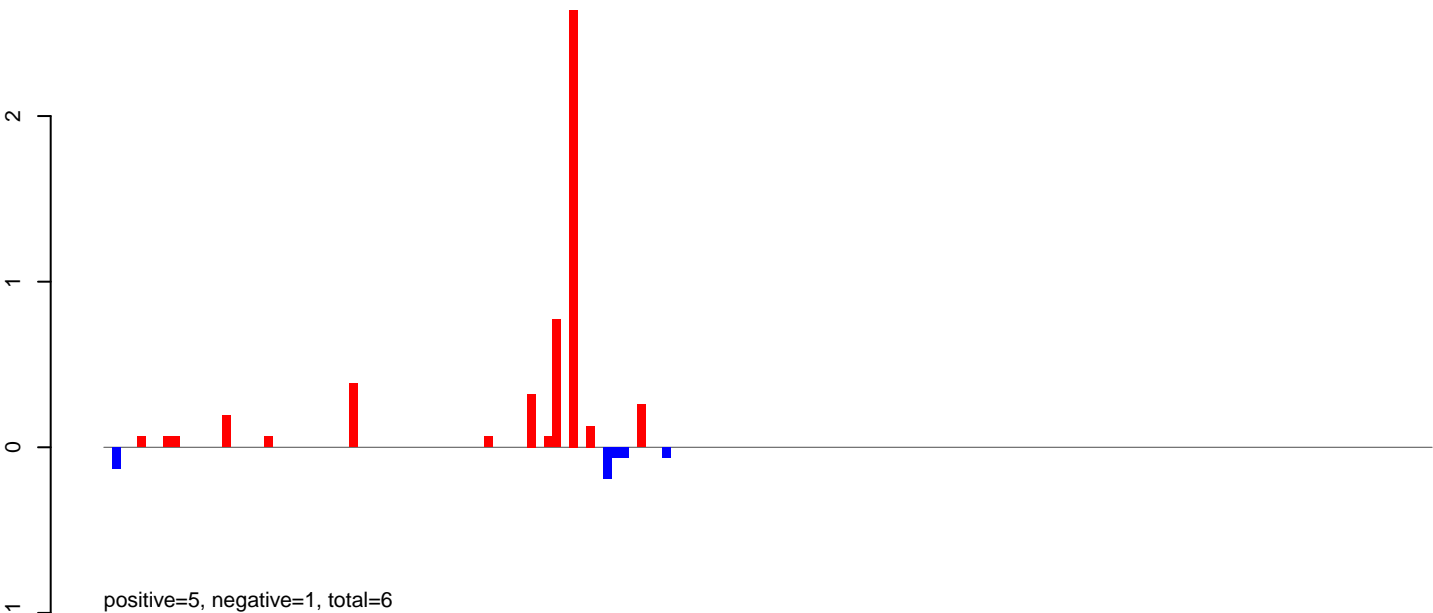
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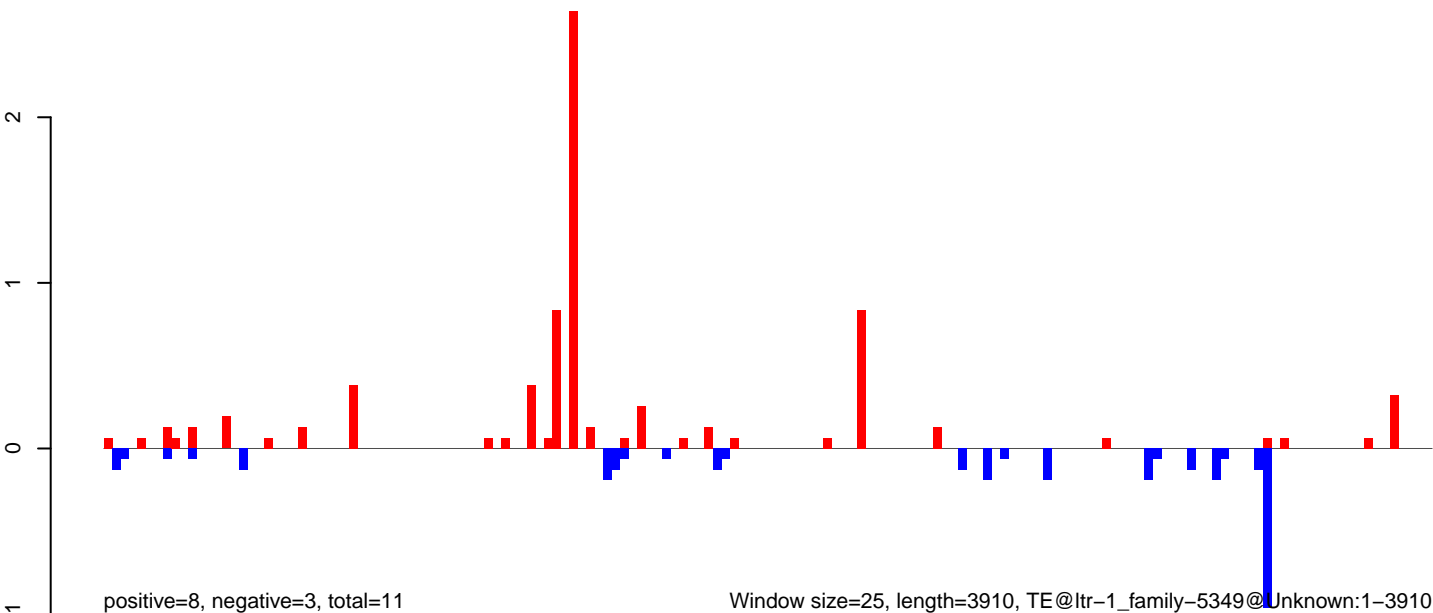
AeAlbo\_Larvae\_CT.18\_23.rep



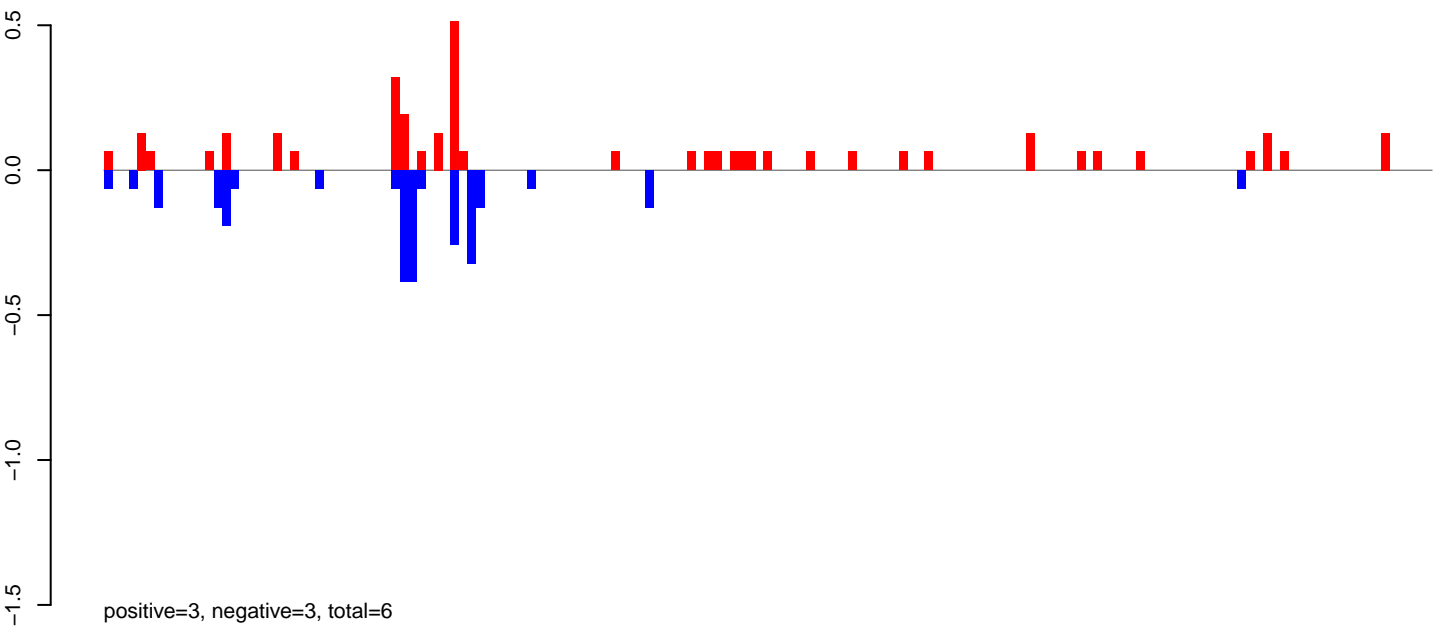
AeAlbo\_Larvae\_CT.24\_35.rep



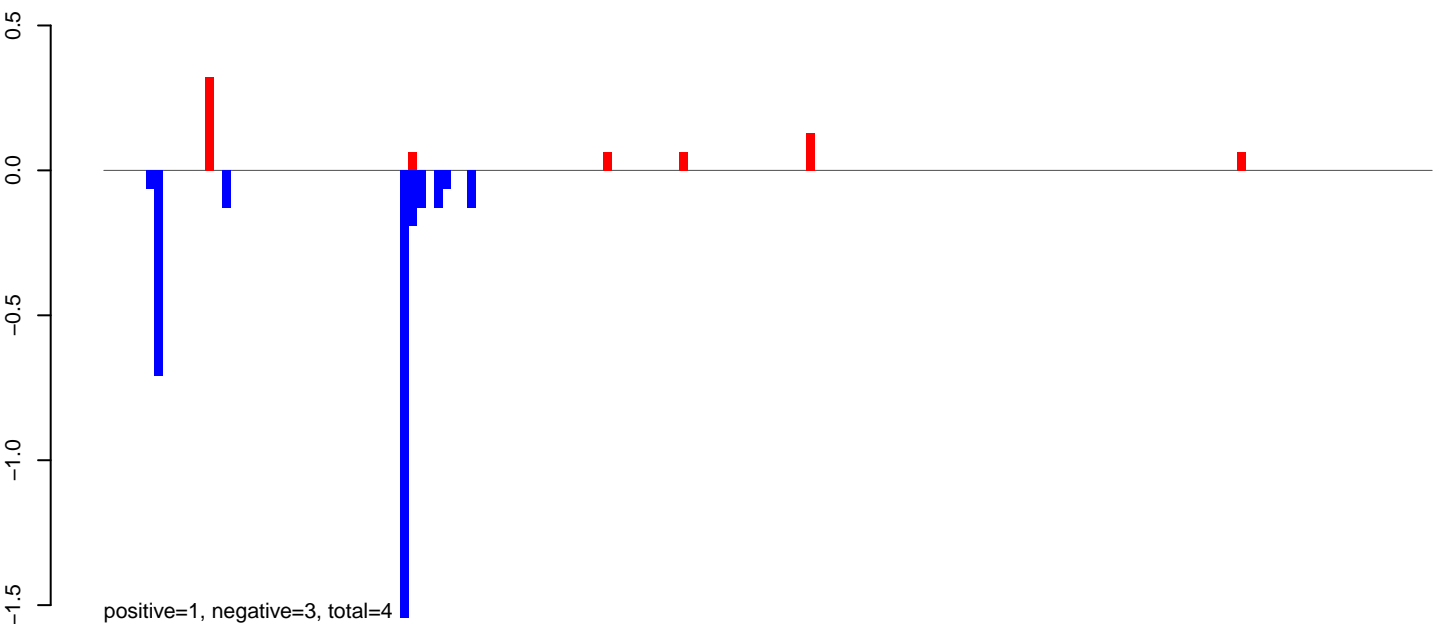
AeAlbo\_Larvae\_CT.rep



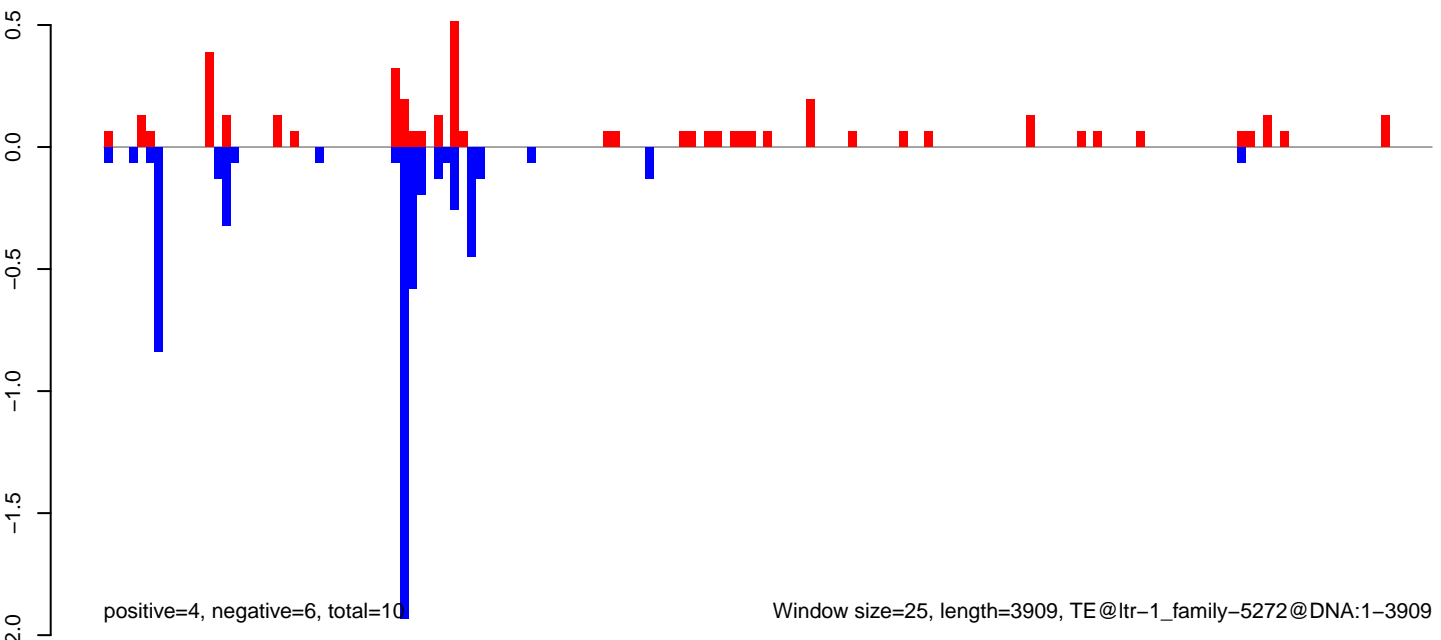
AeAlbo\_Larvae\_CT.18\_23.rep



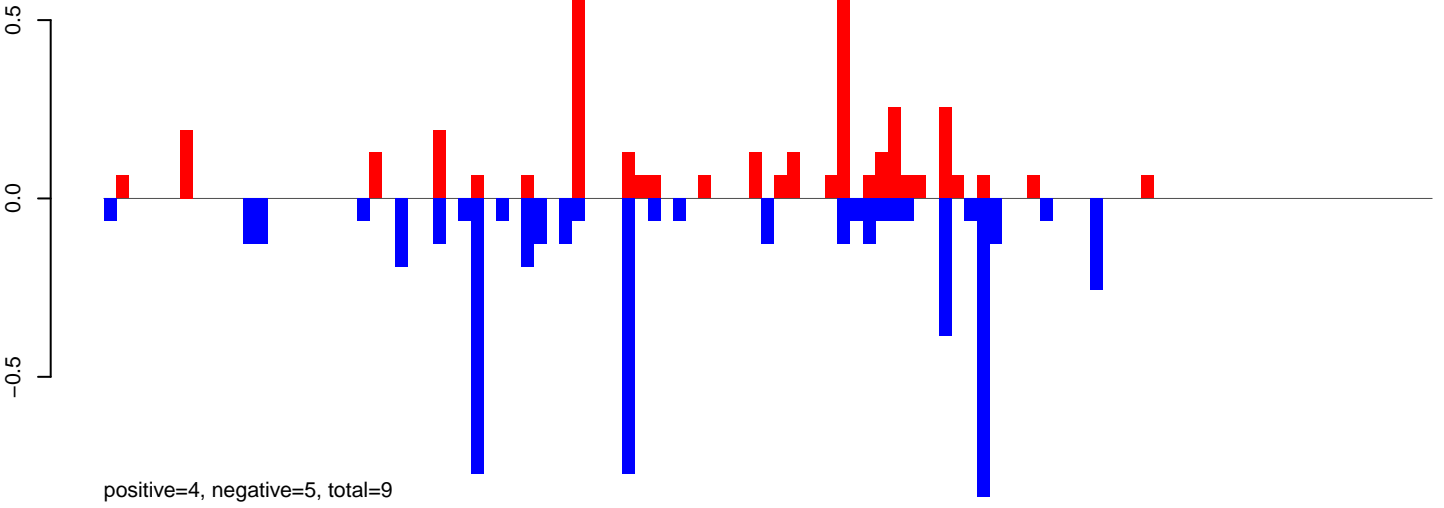
AeAlbo\_Larvae\_CT.24\_35.rep



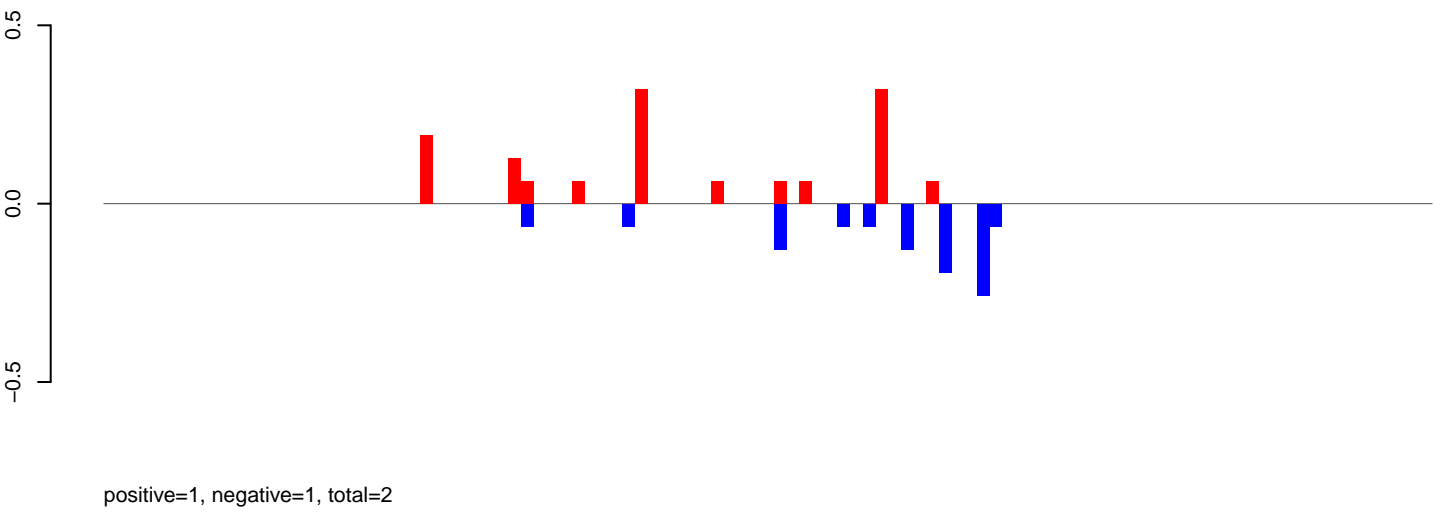
AeAlbo\_Larvae\_CT.rep



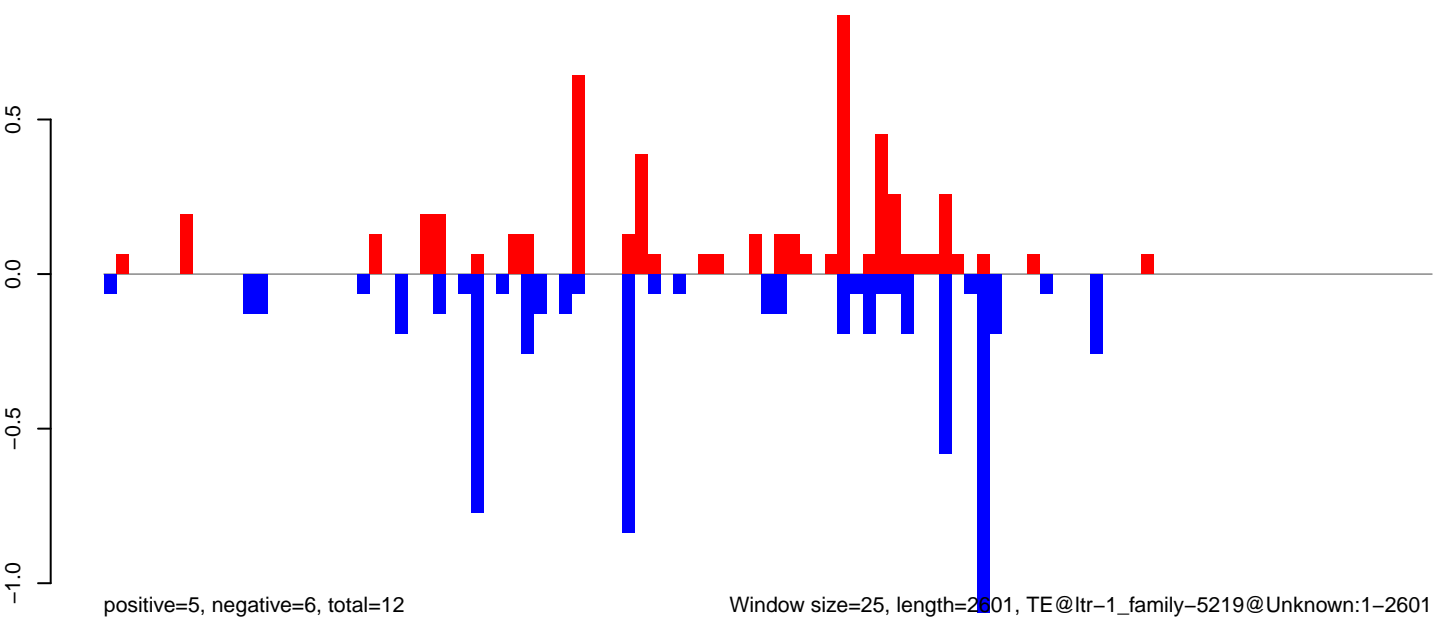
AeAlbo\_Larvae\_CT.18\_23.rep



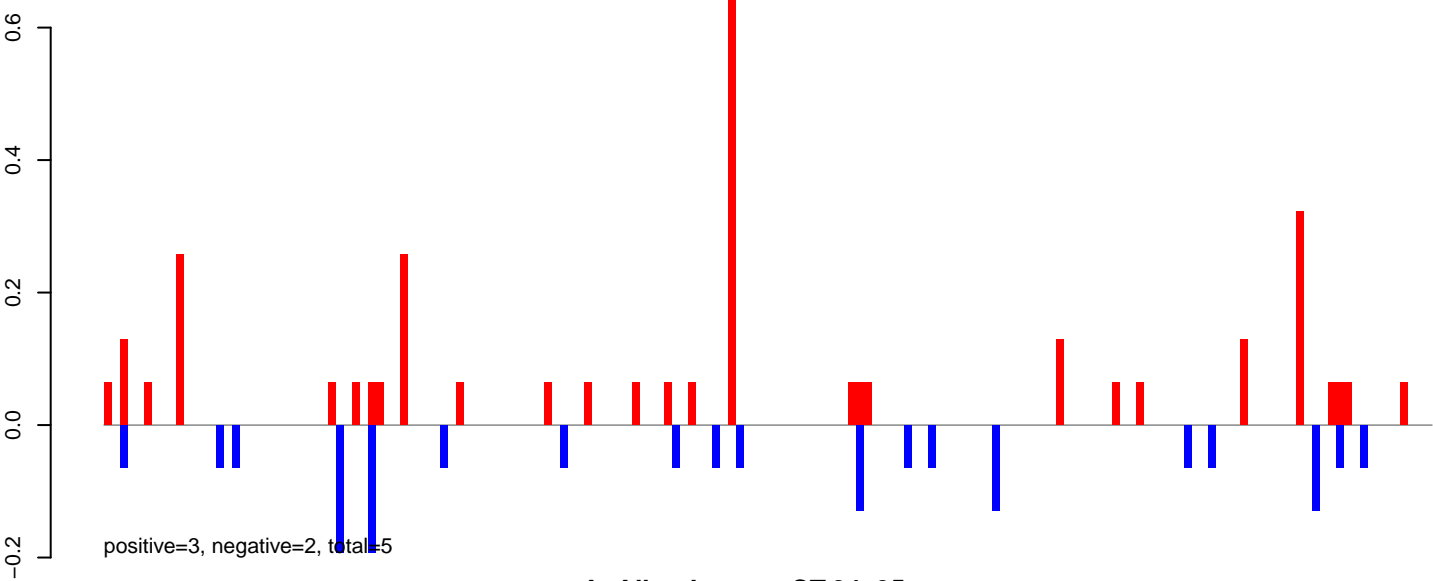
AeAlbo\_Larvae\_CT.24\_35.rep



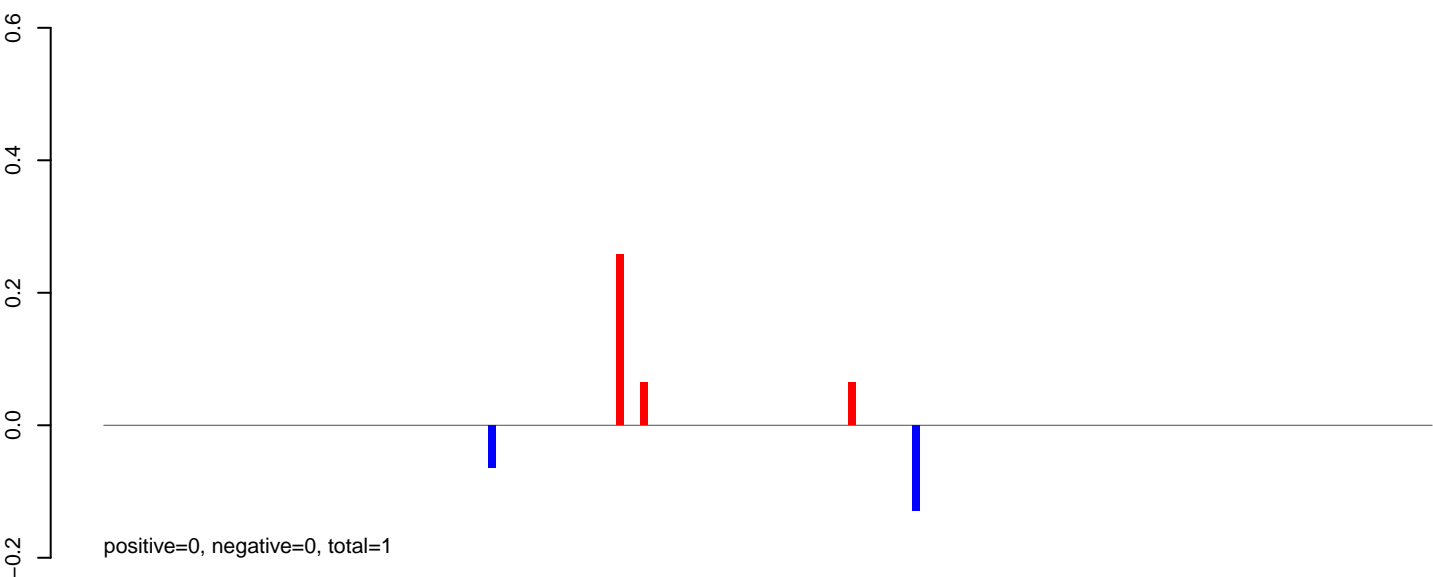
AeAlbo\_Larvae\_CT.rep



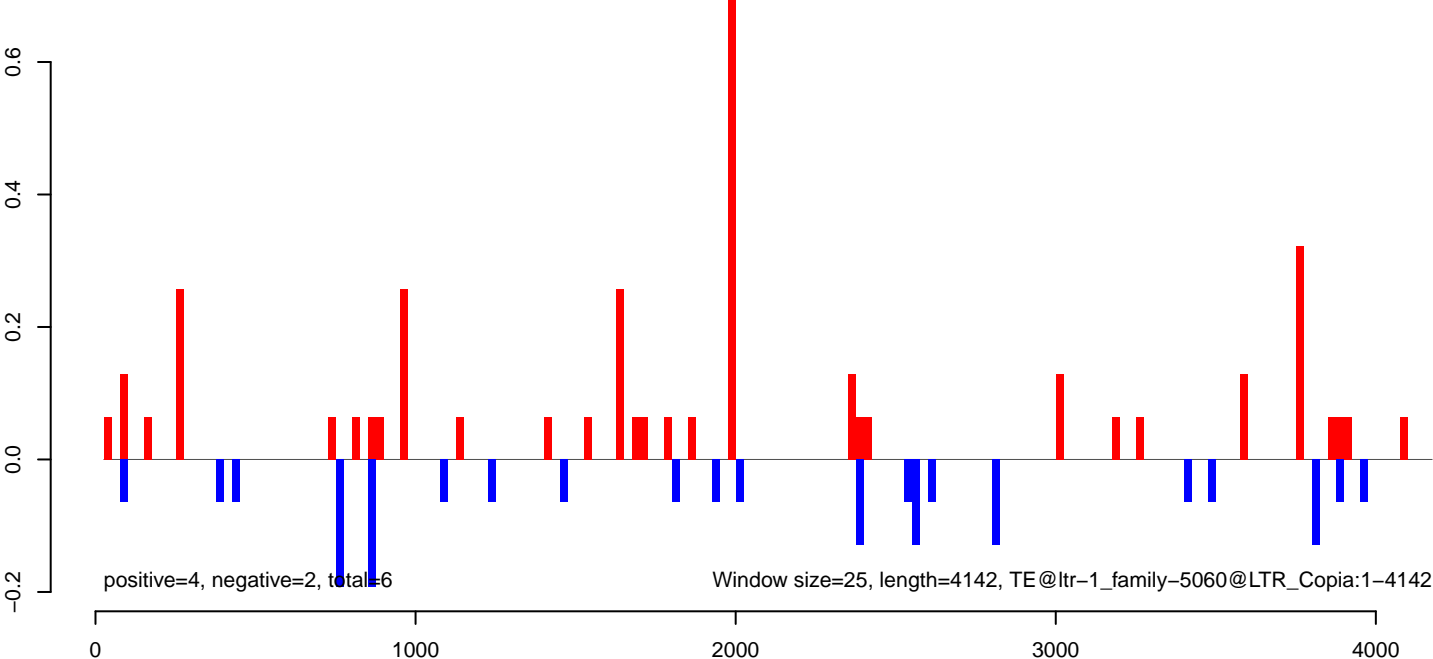
AeAlbo\_Larvae\_CT.18\_23.rep



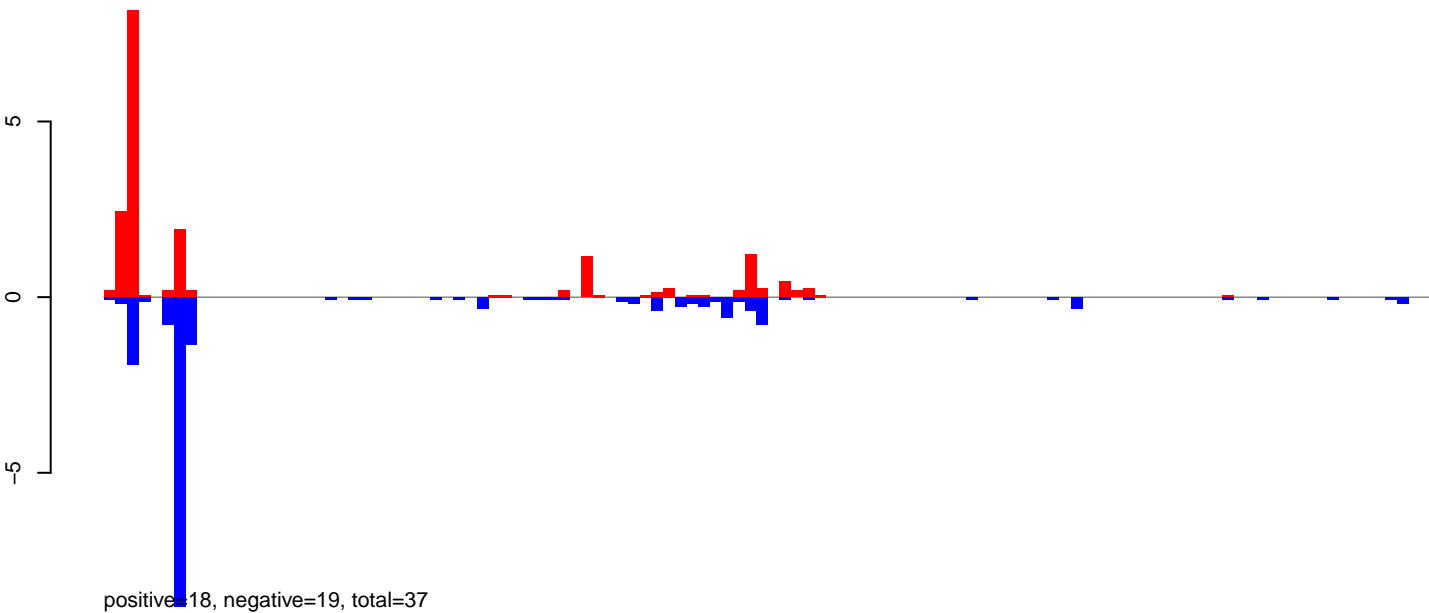
AeAlbo\_Larvae\_CT.24\_35.rep



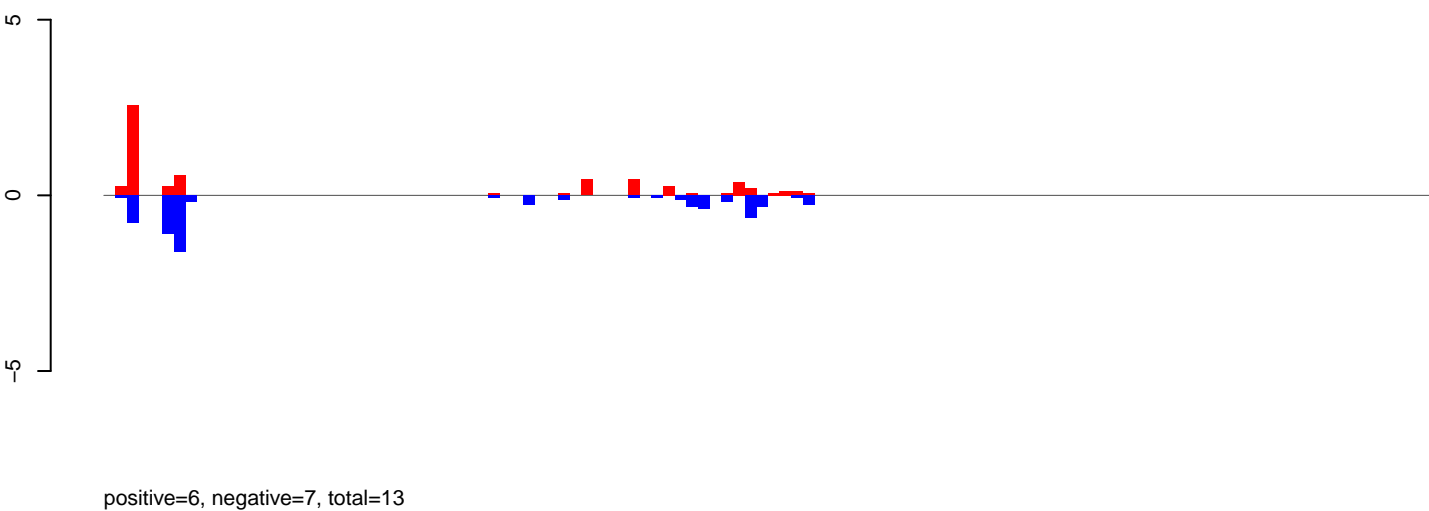
AeAlbo\_Larvae\_CT.rep



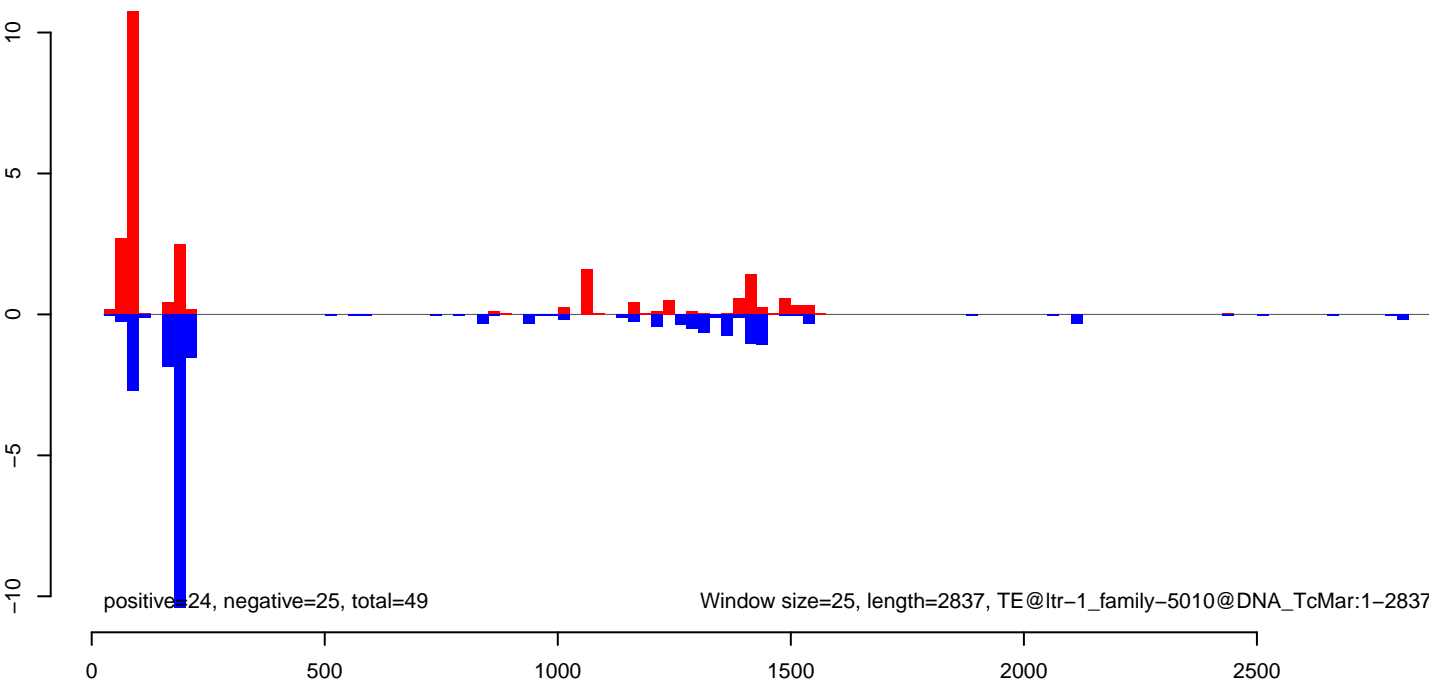
AeAlbo\_Larvae\_CT.18\_23.rep



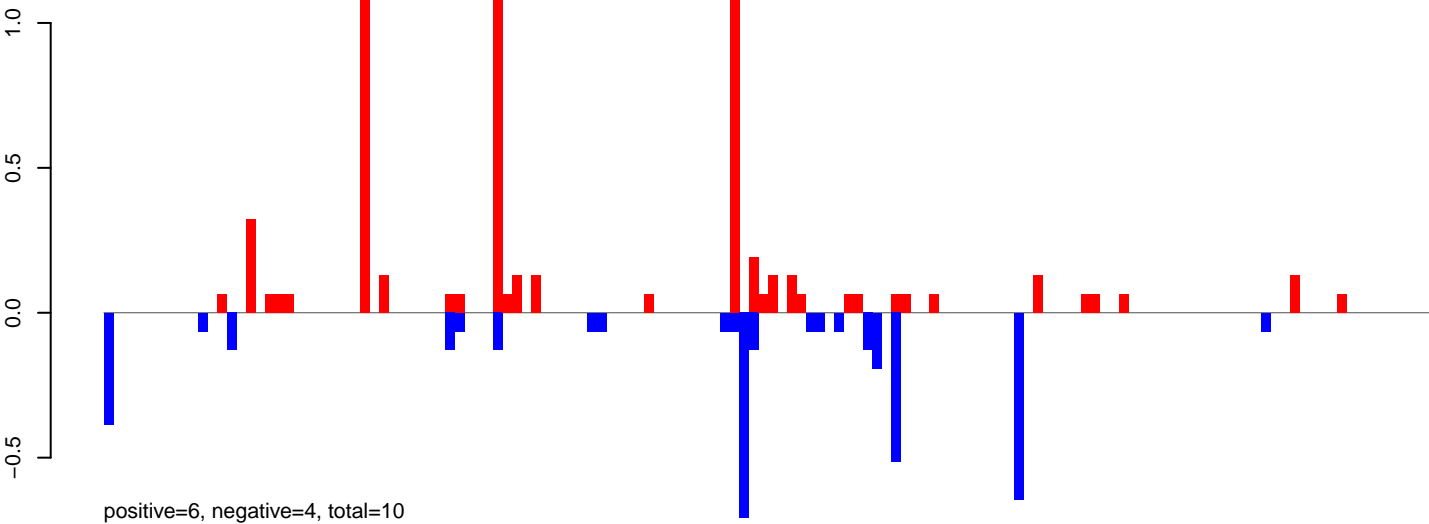
AeAlbo\_Larvae\_CT.24\_35.rep



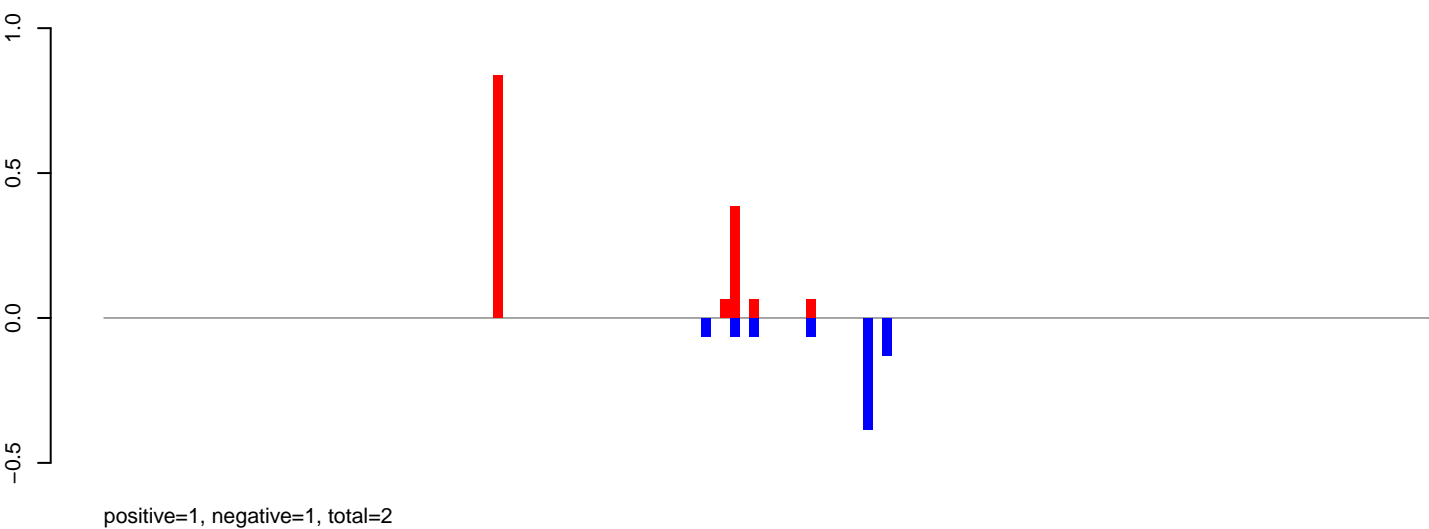
AeAlbo\_Larvae\_CT.rep



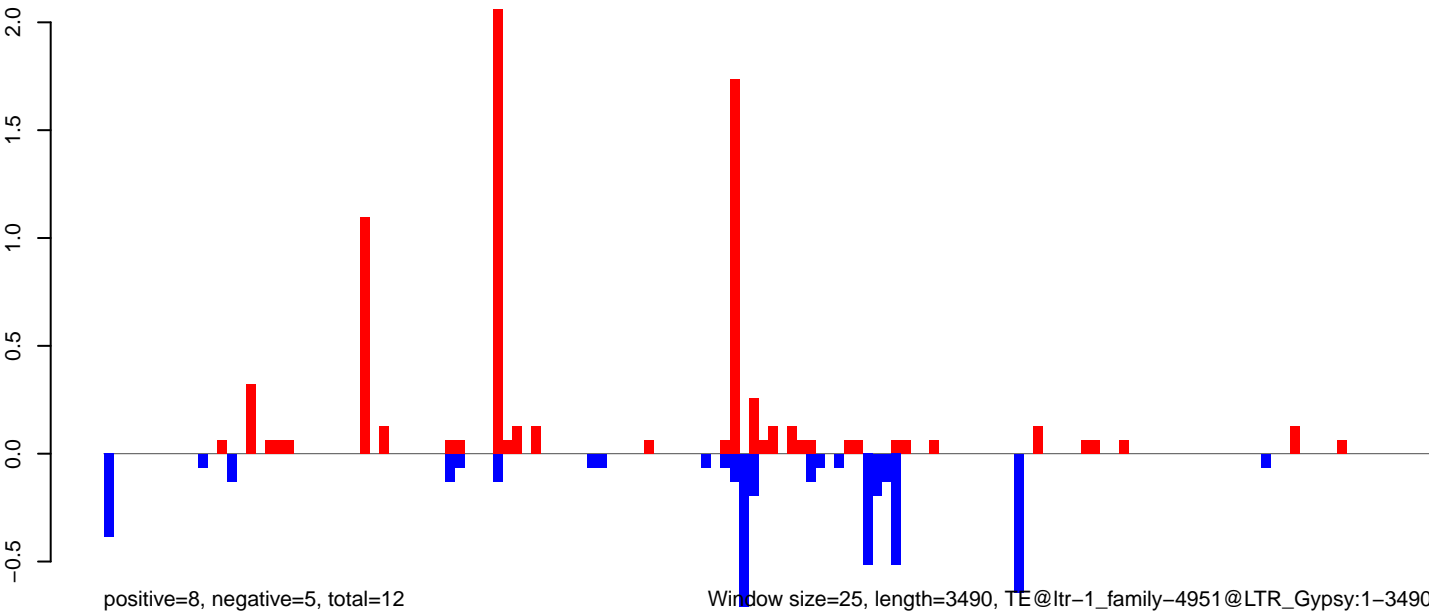
AeAlbo\_Larvae\_CT.18\_23.rep



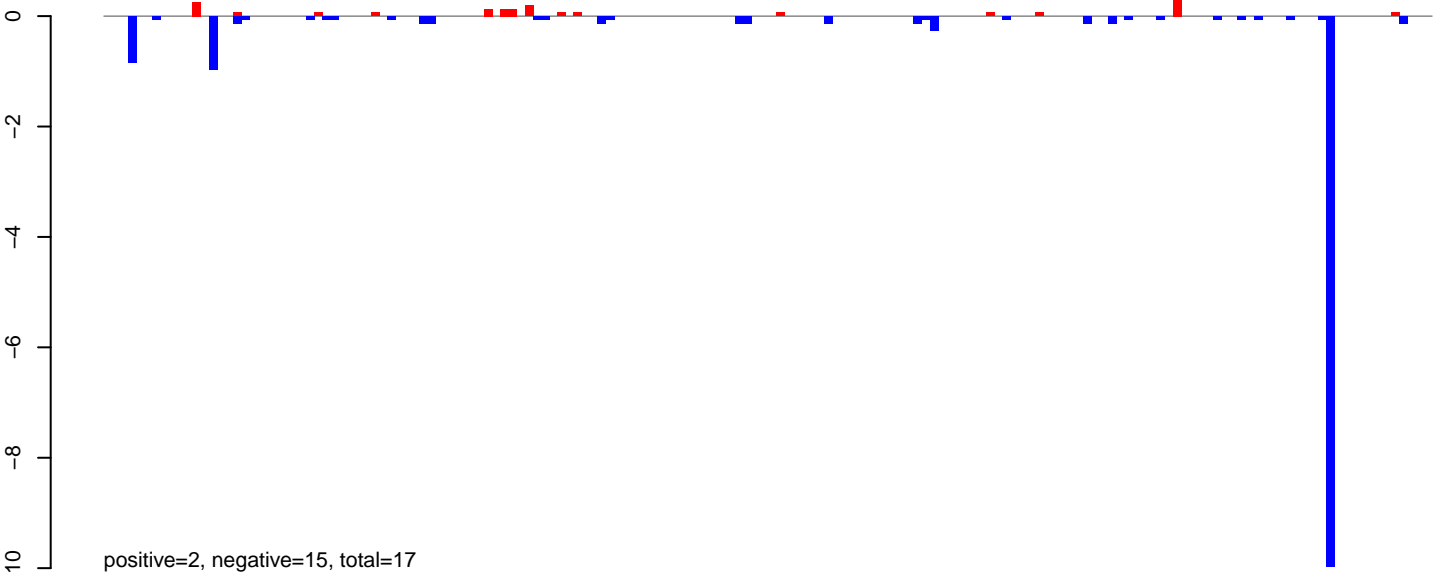
AeAlbo\_Larvae\_CT.24\_35.rep



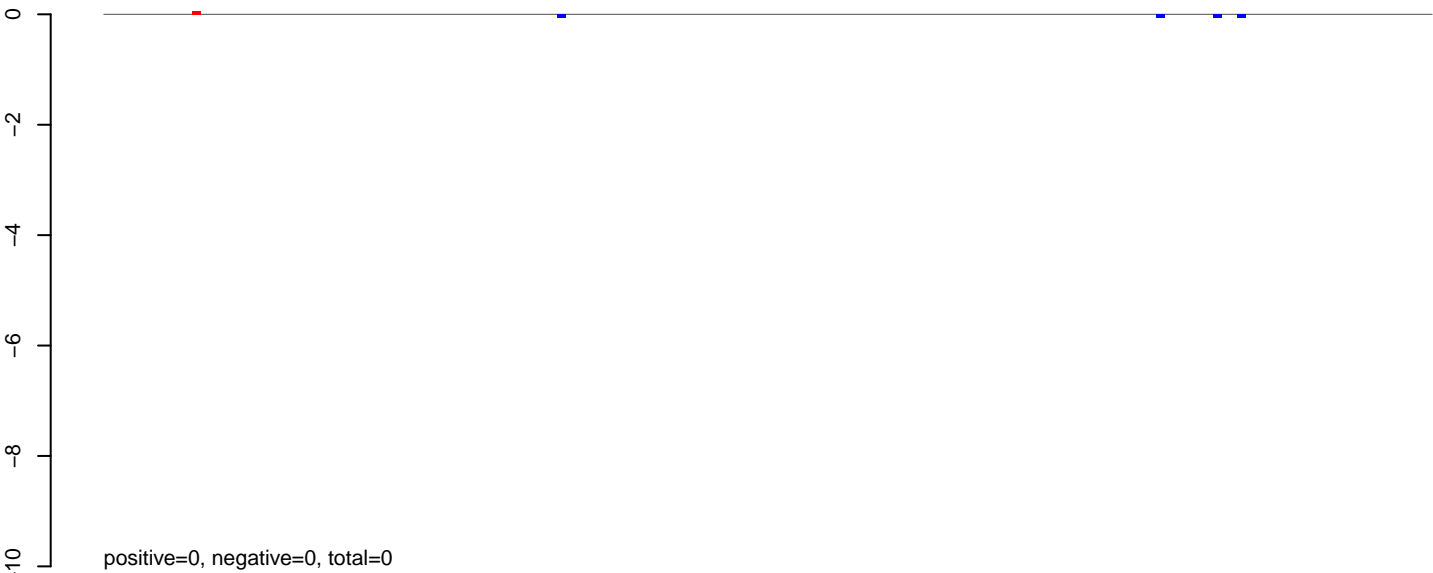
AeAlbo\_Larvae\_CT.rep



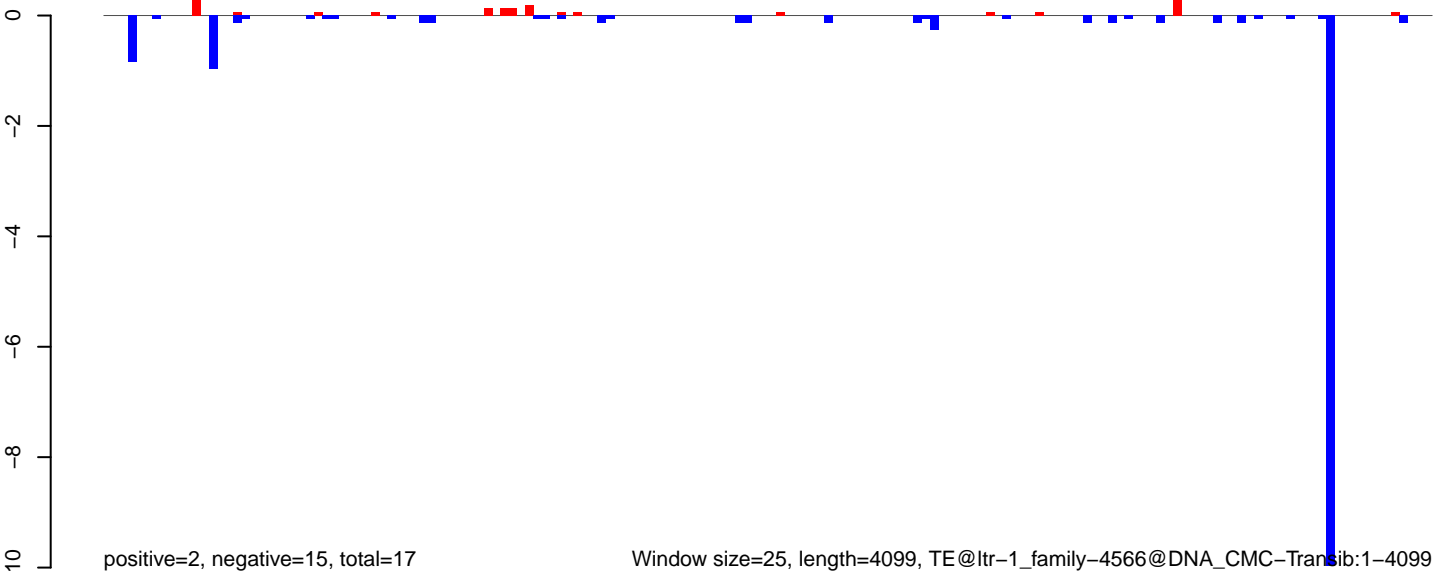
AeAlbo\_Larvae\_CT.18\_23.rep



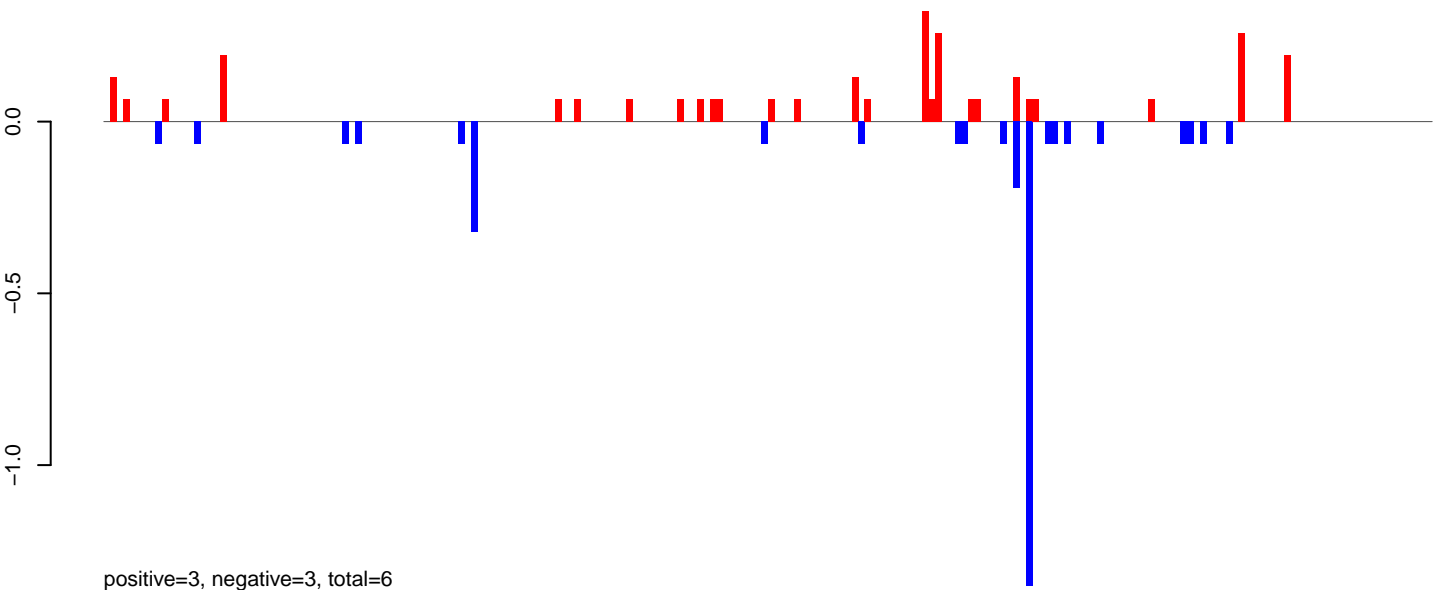
AeAlbo\_Larvae\_CT.24\_35.rep



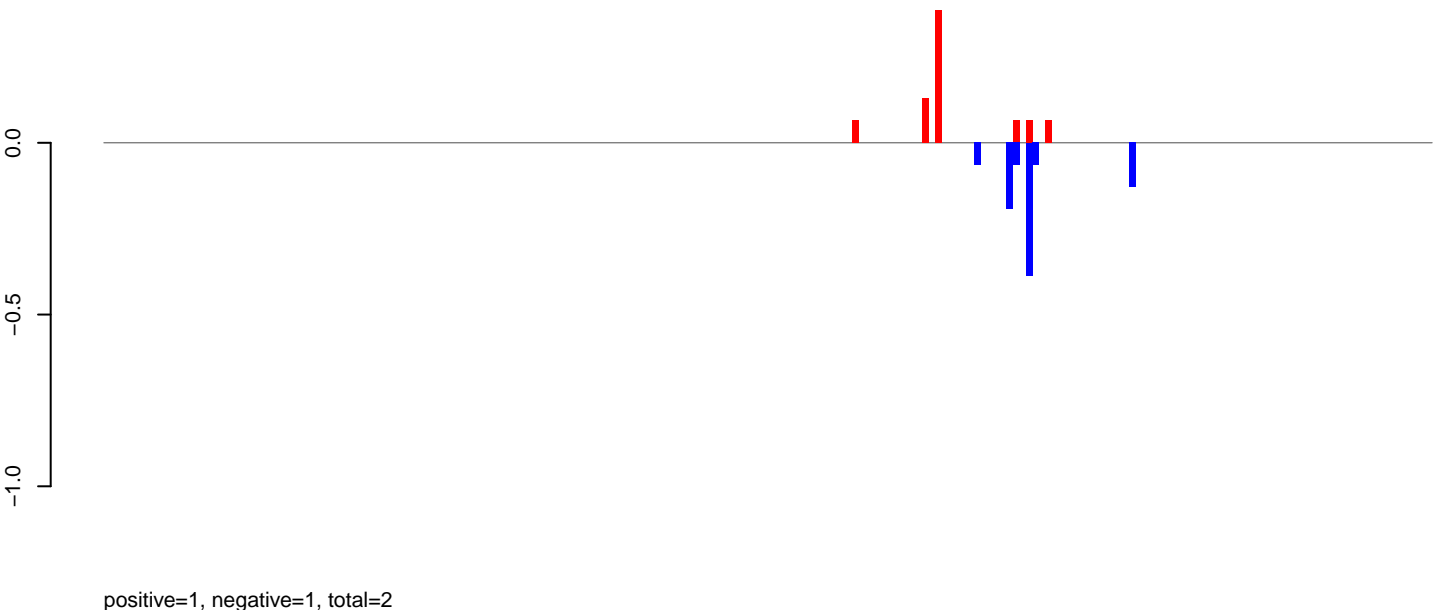
AeAlbo\_Larvae\_CT.rep



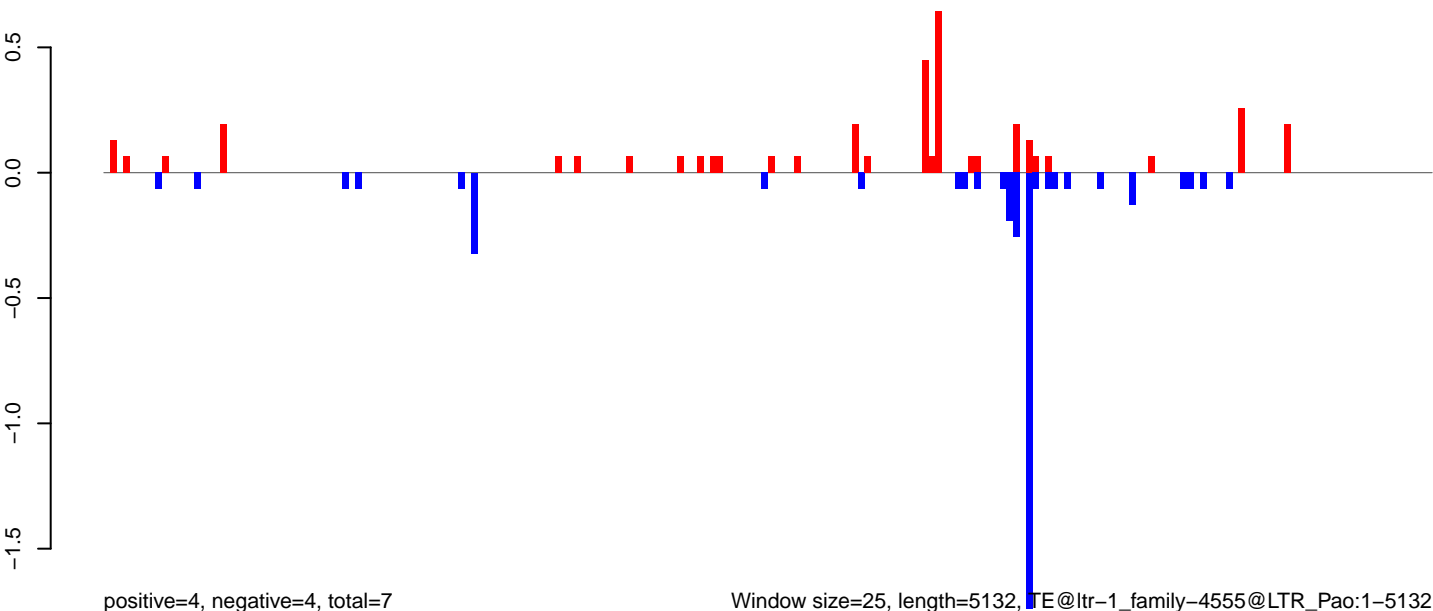
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



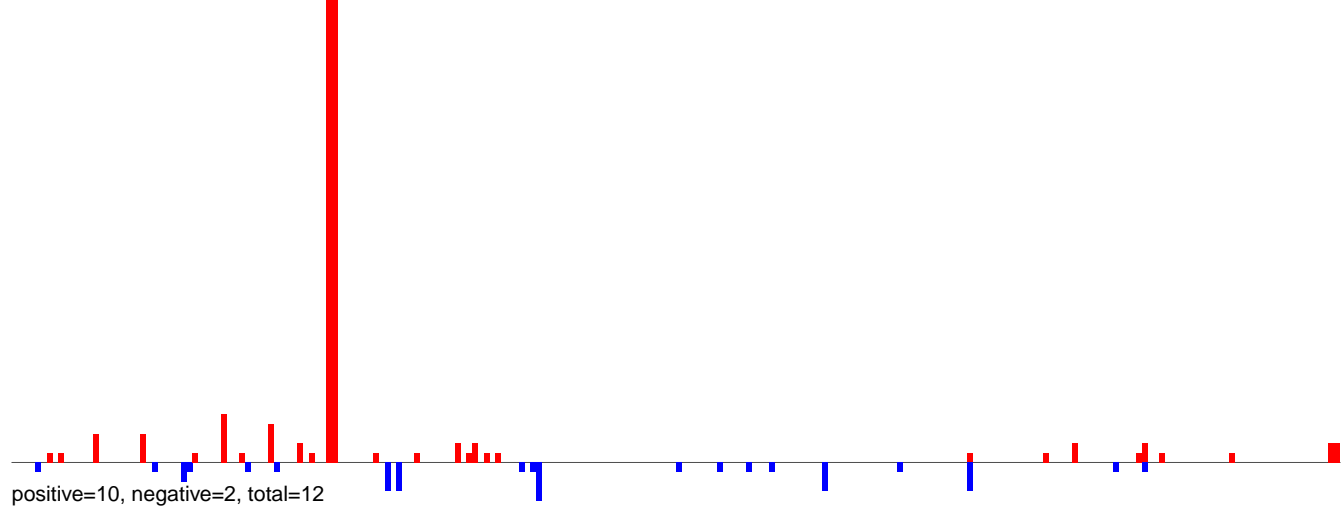
AeAlbo\_Larvae\_CT.rep



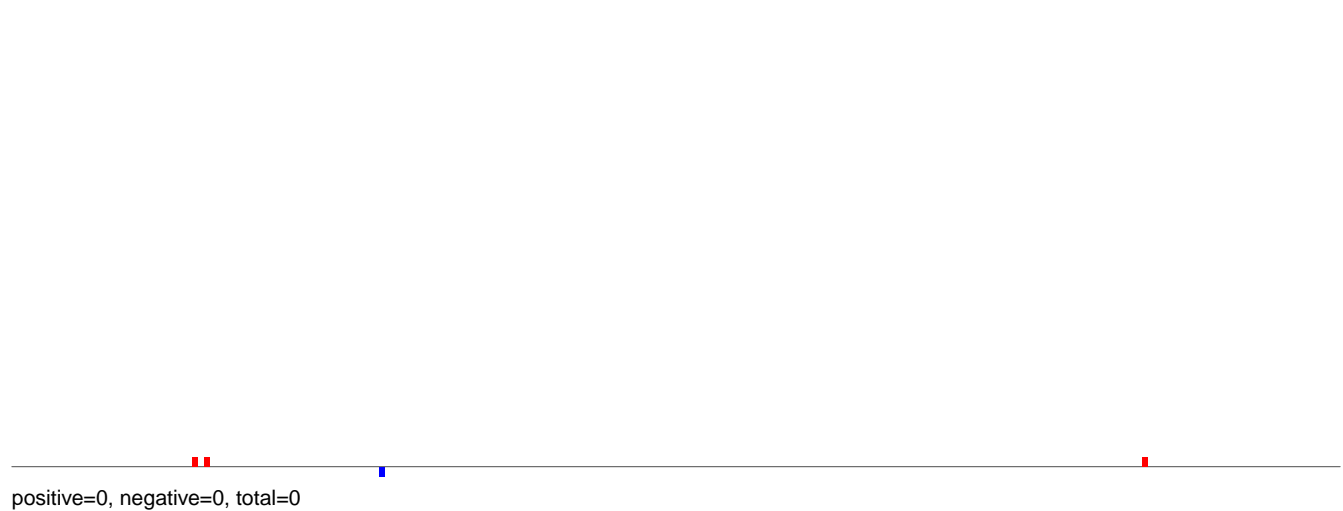
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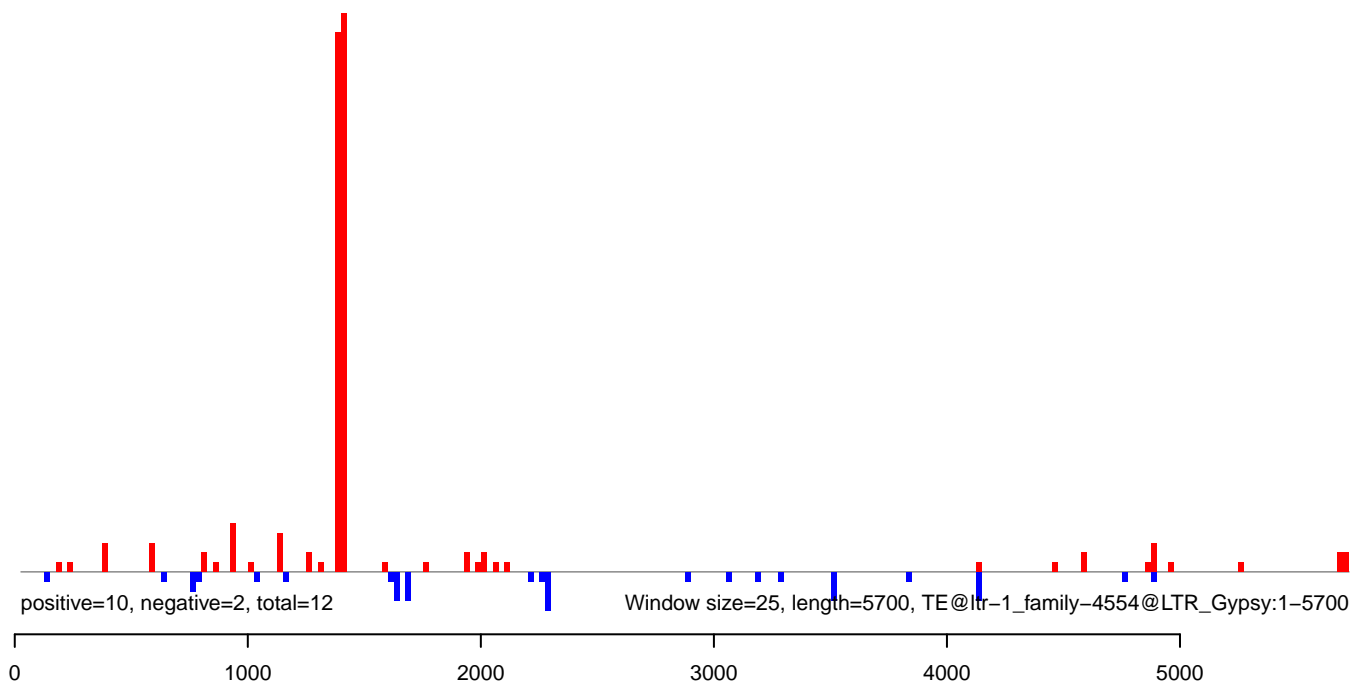
AeAlbo\_Larvae\_CT.18\_23.rep



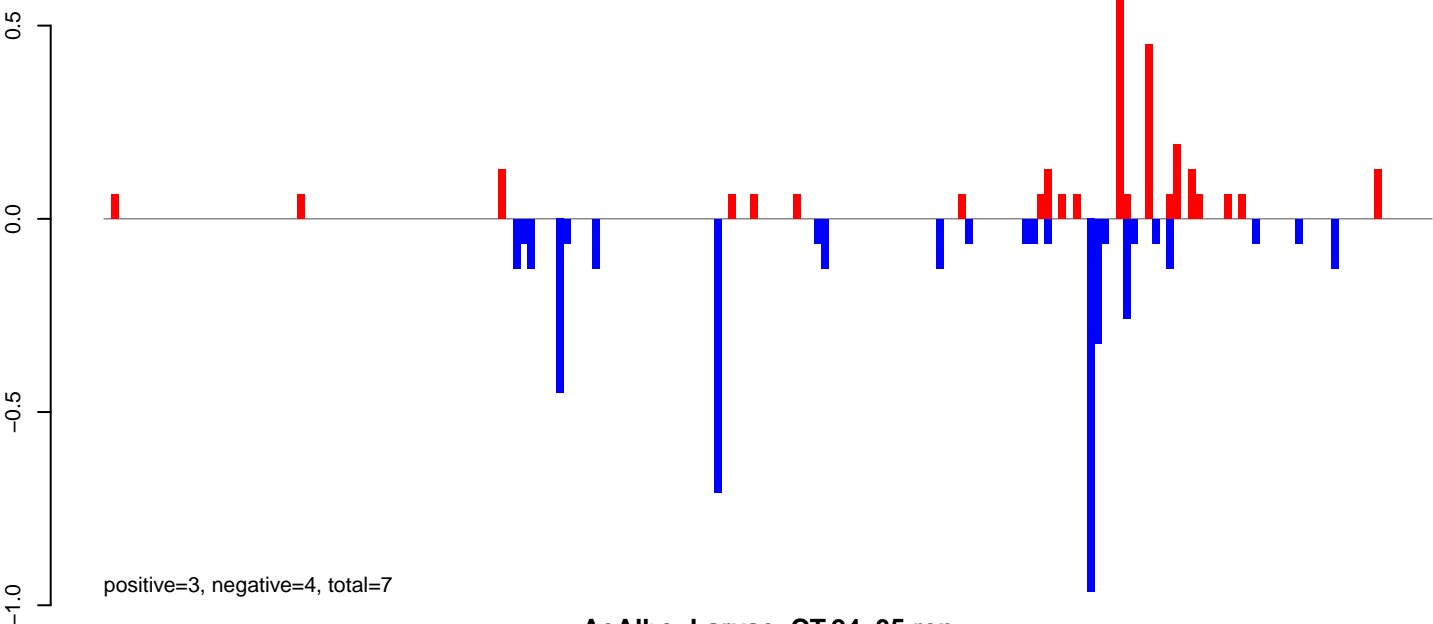
AeAlbo\_Larvae\_CT.24\_35.rep



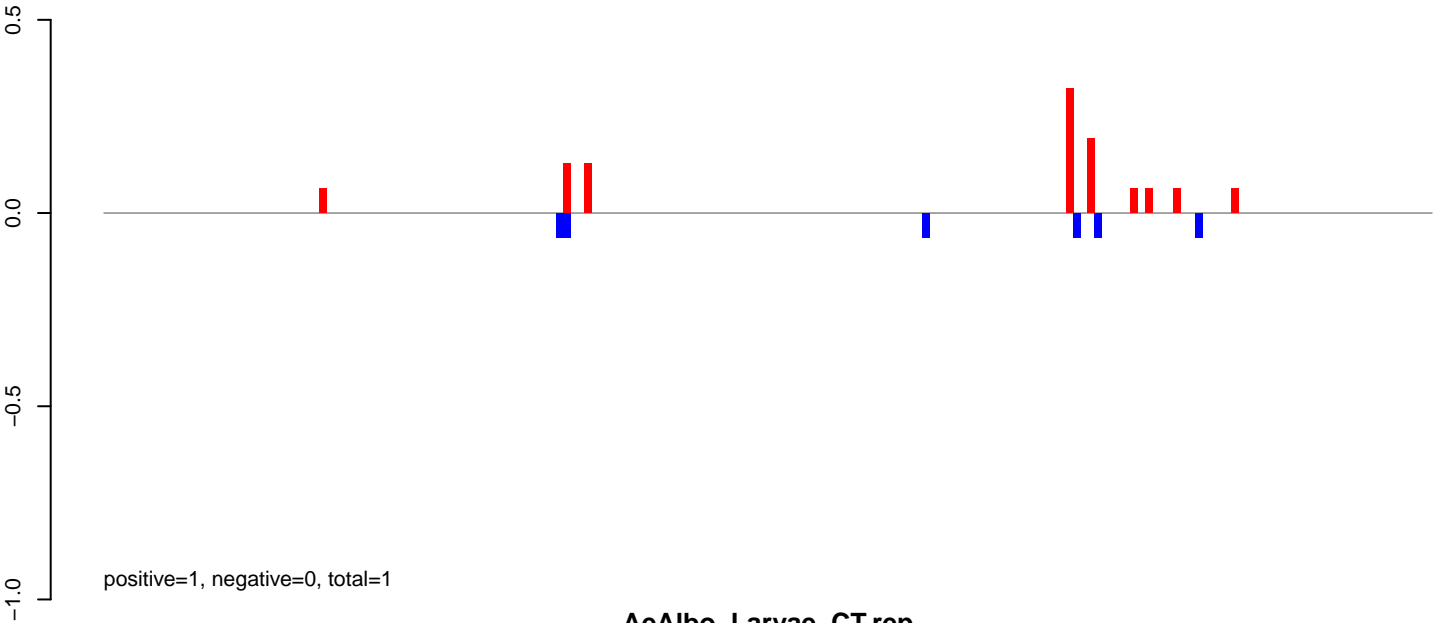
AeAlbo\_Larvae\_CT.rep



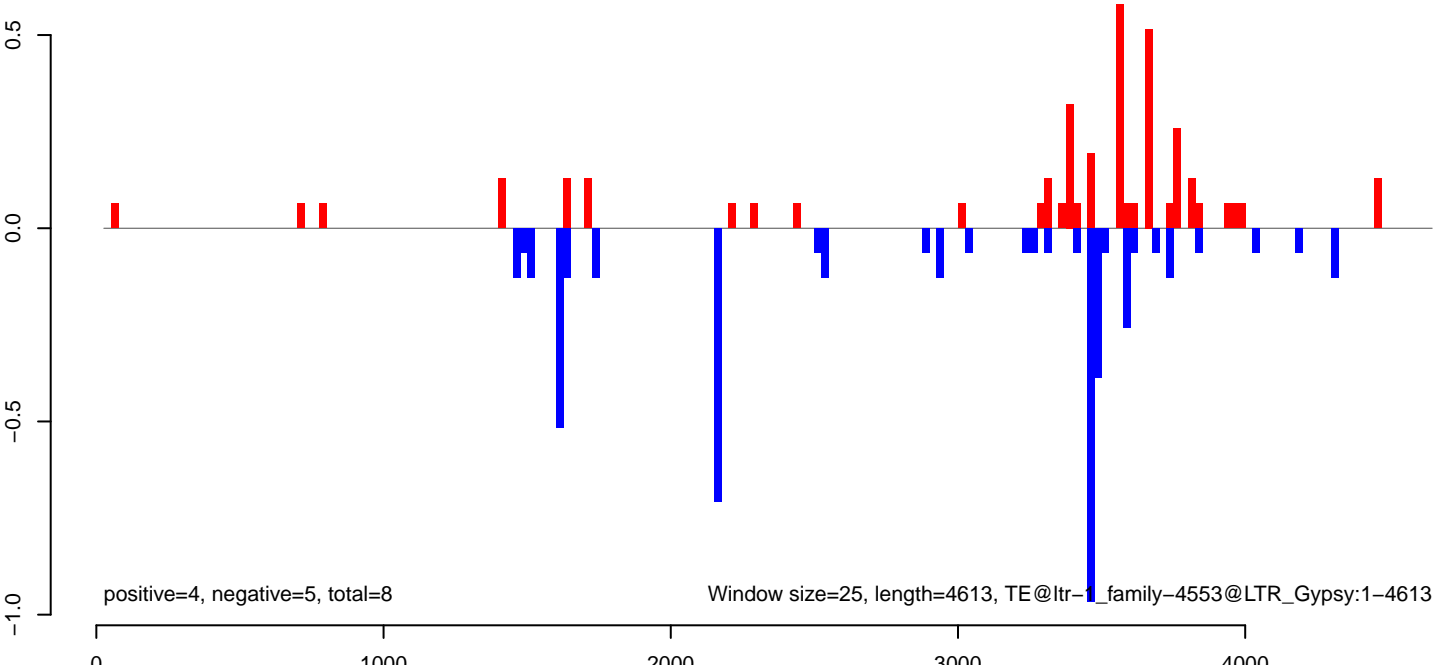
AeAlbo\_Larvae\_CT.18\_23.rep



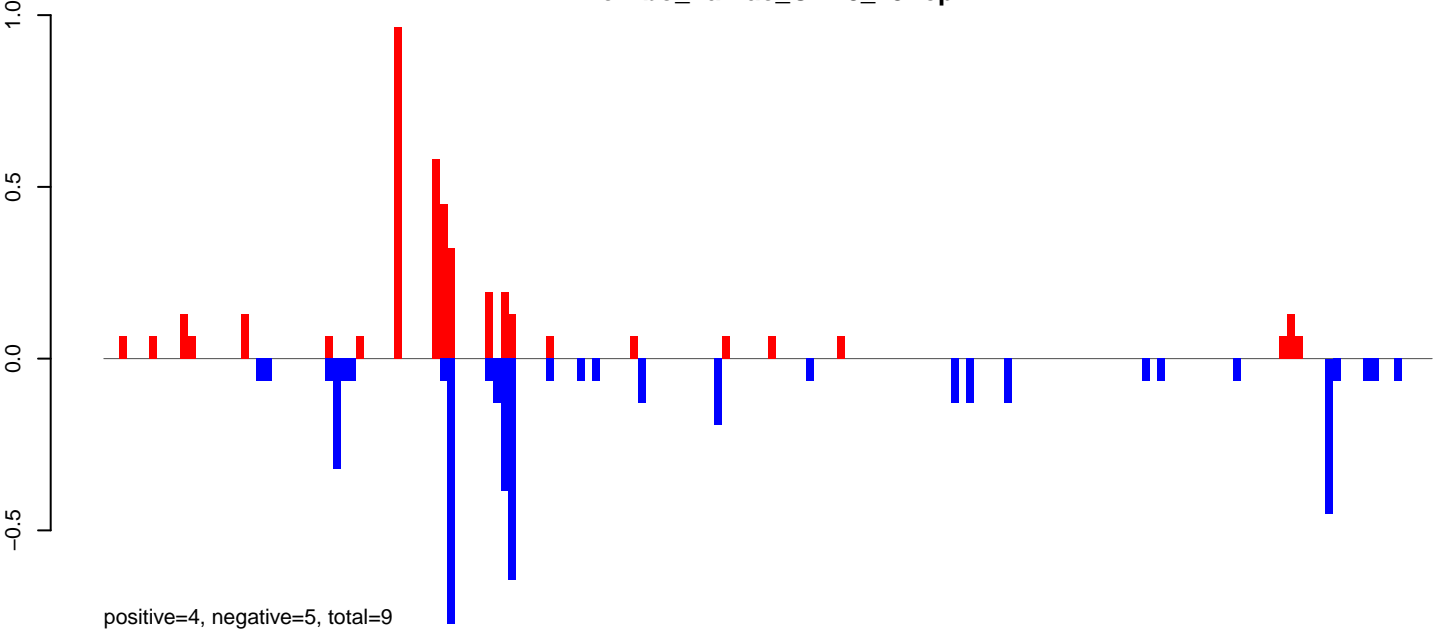
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



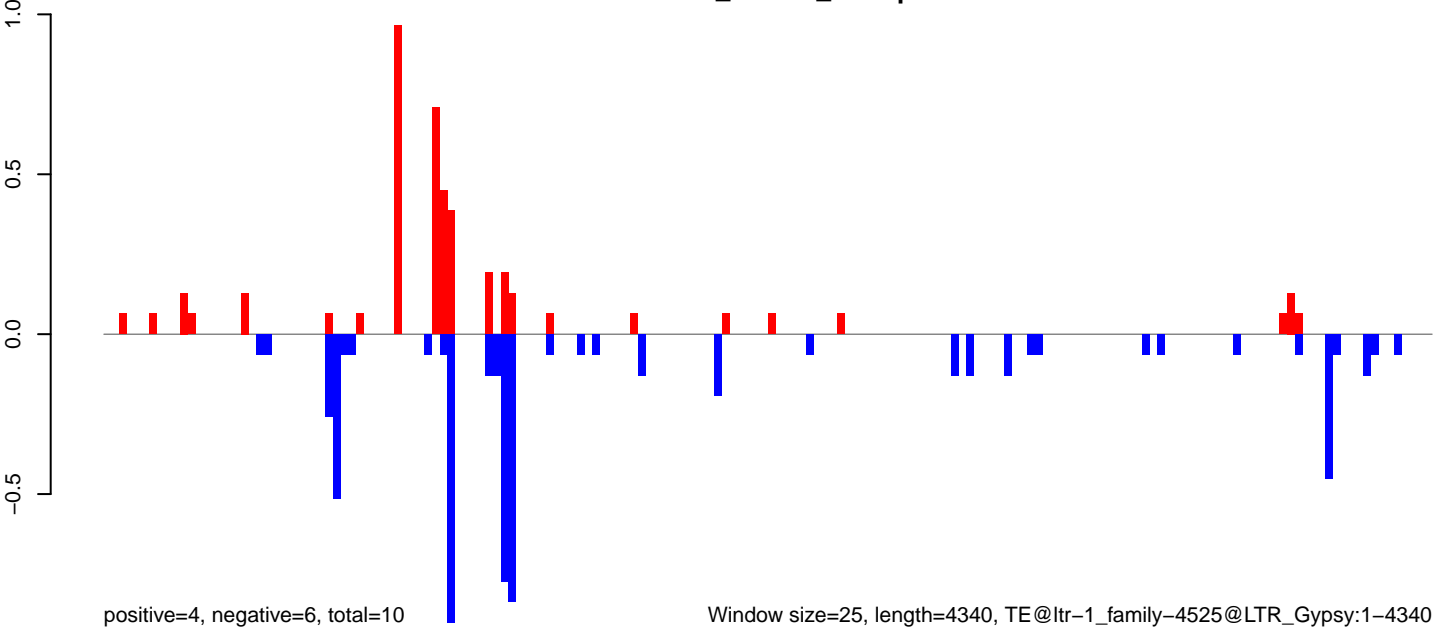
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

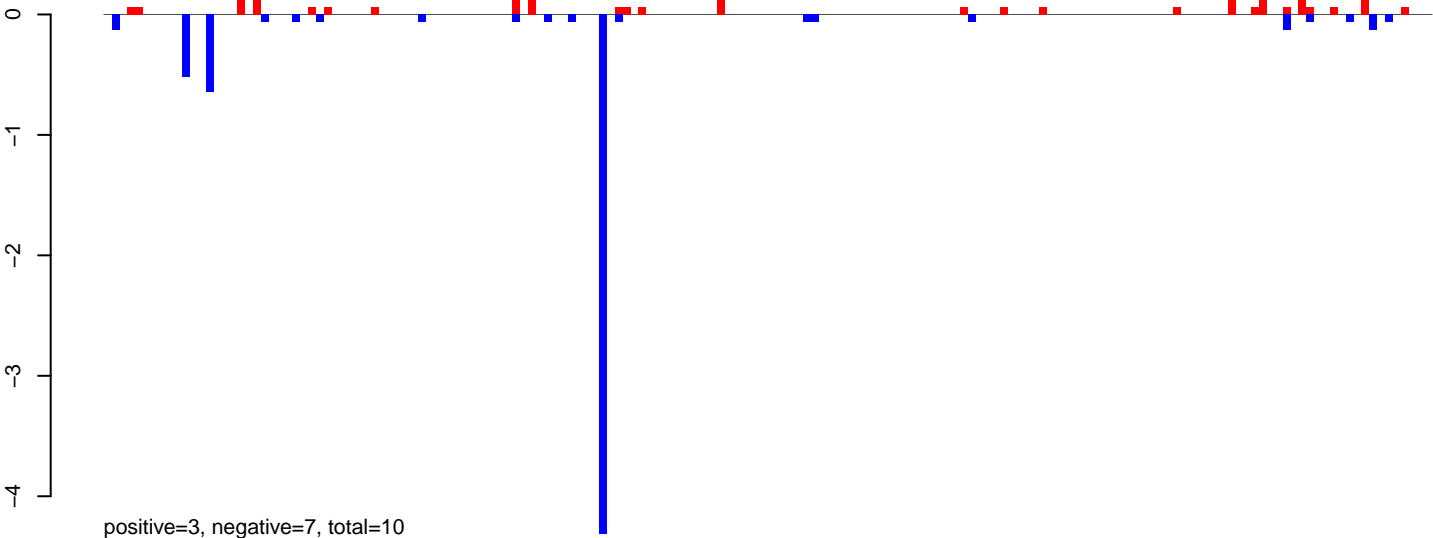


AeAlbo\_Larvae\_CT.rep

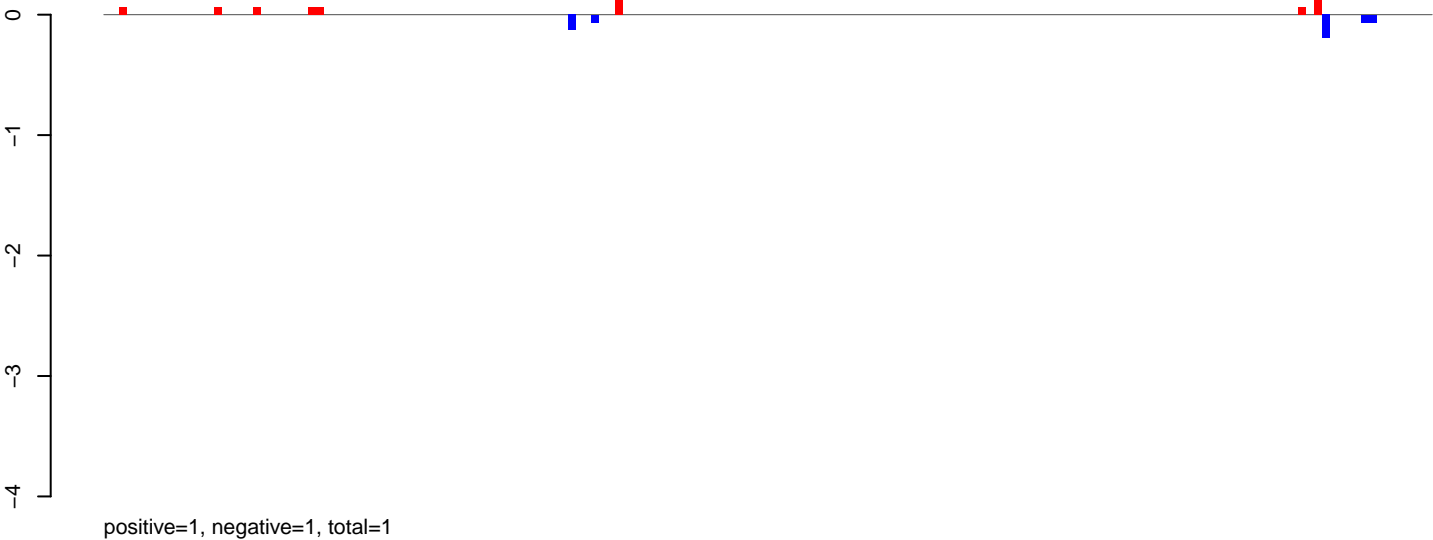


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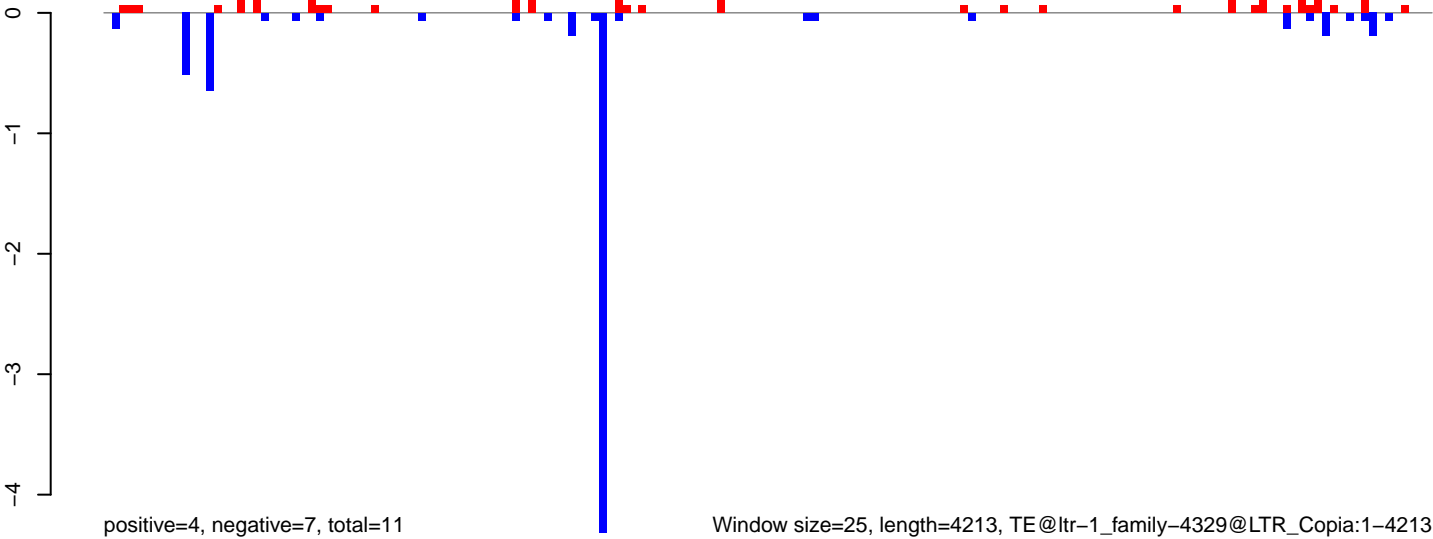
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

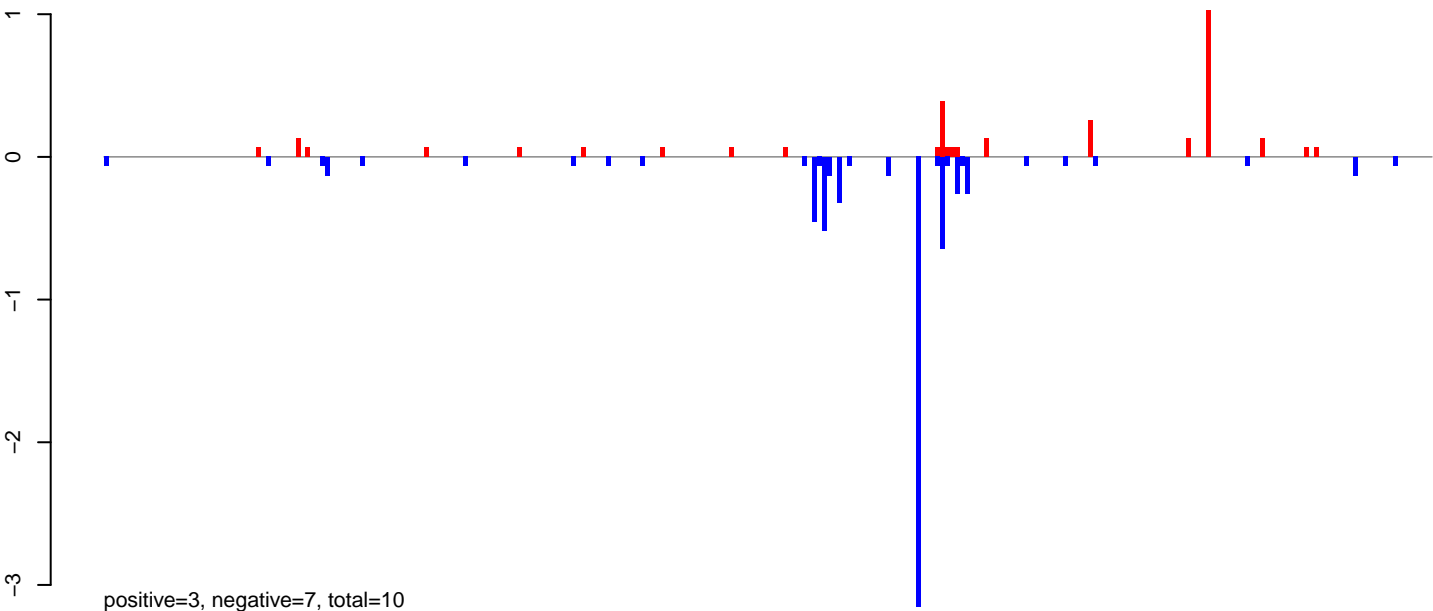


AeAlbo\_Larvae\_CT.rep

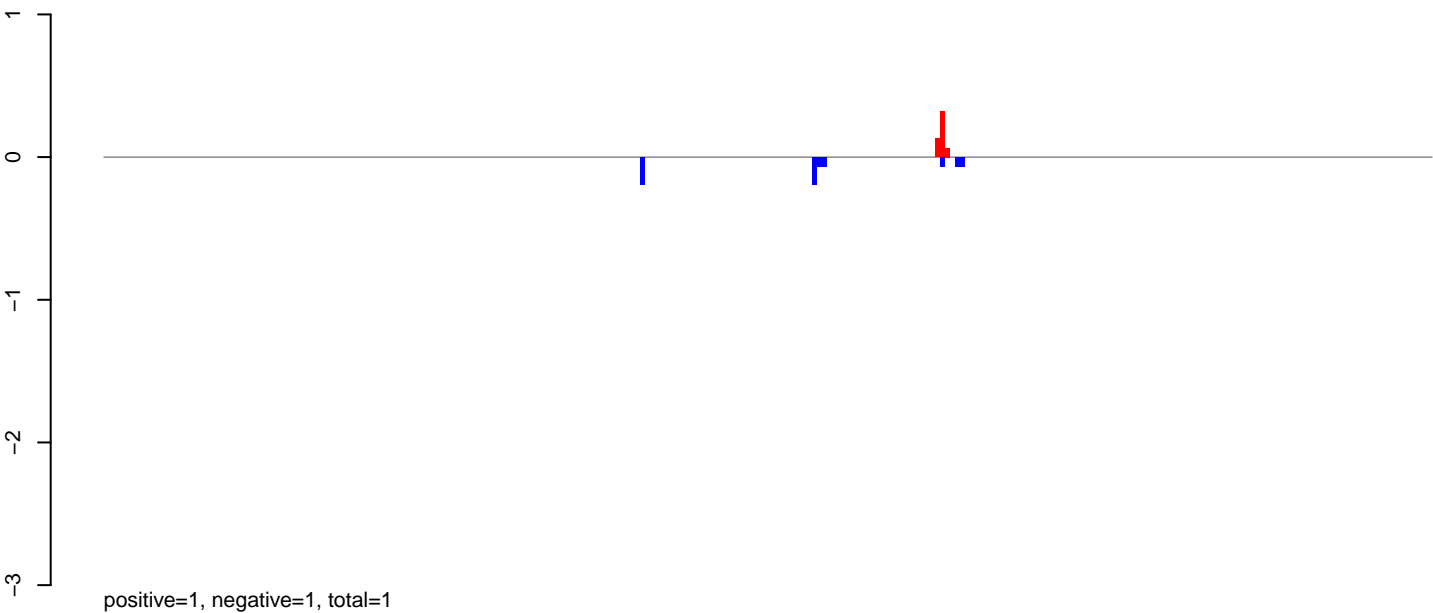


Window size=25, length=4213, TE@ltr-1\_family-4329@LTR\_Copia:1-4213

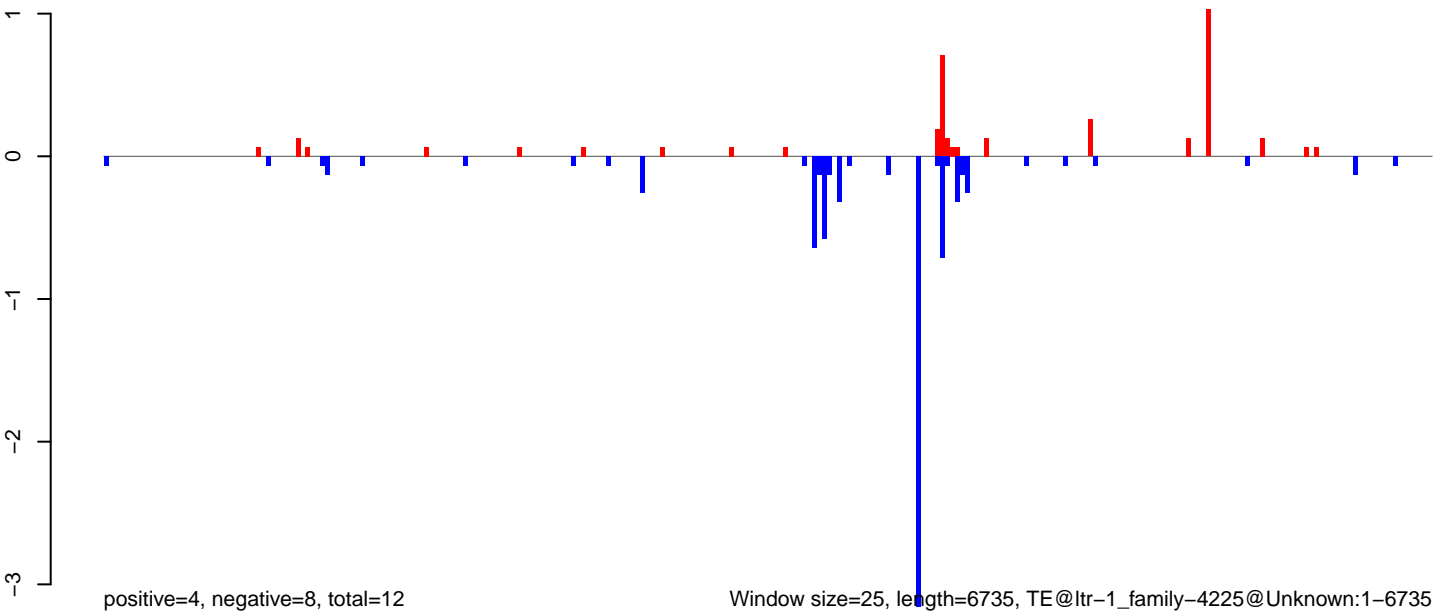
AeAlbo\_Larvae\_CT.18\_23.rep



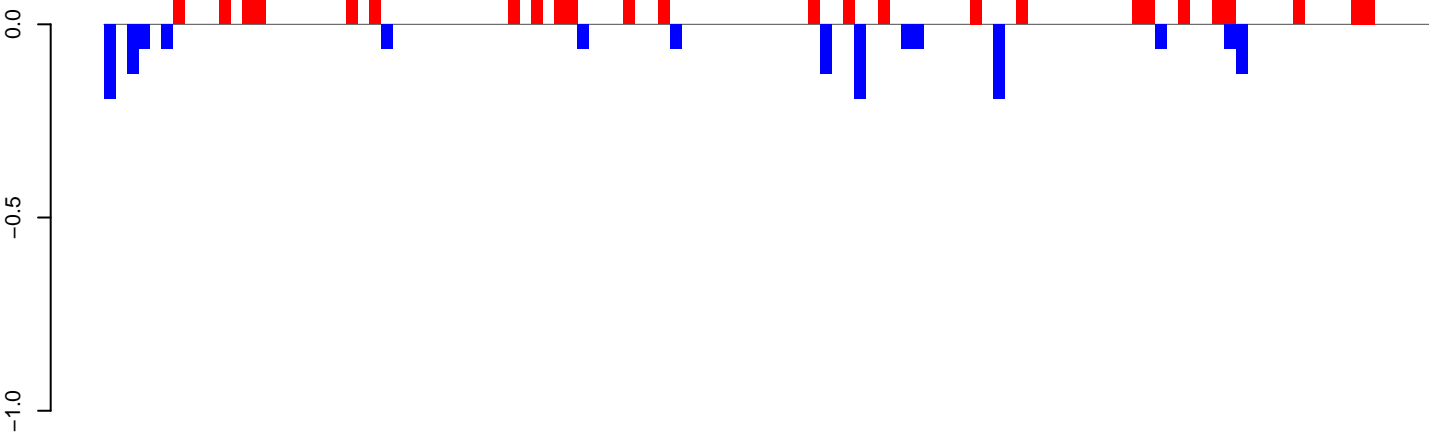
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

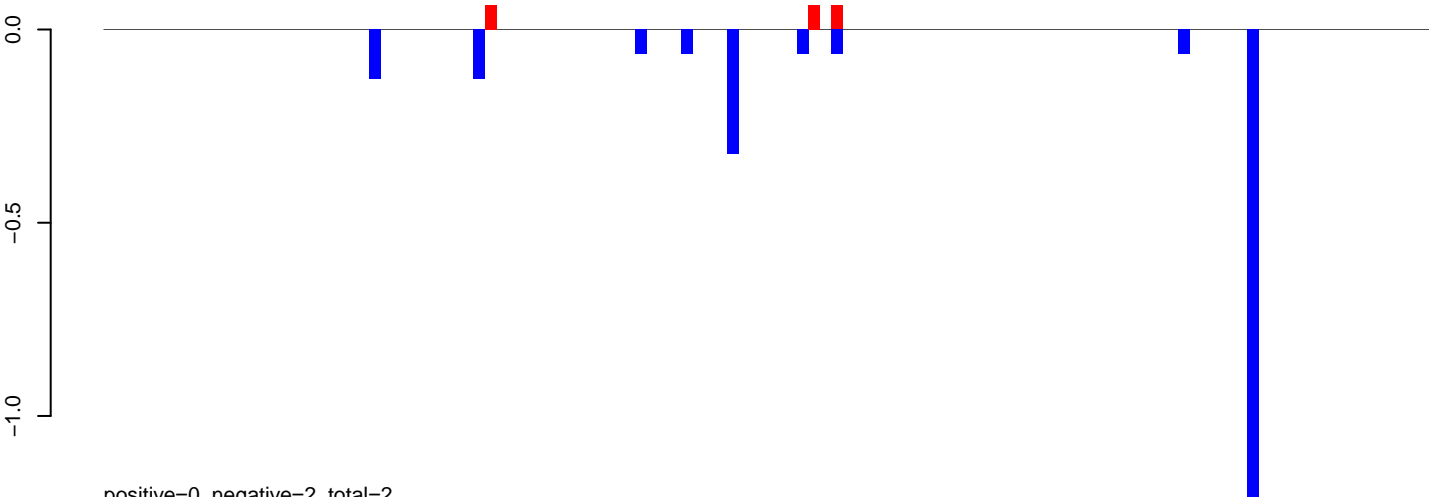


AeAlbo\_Larvae\_CT.18\_23.rep



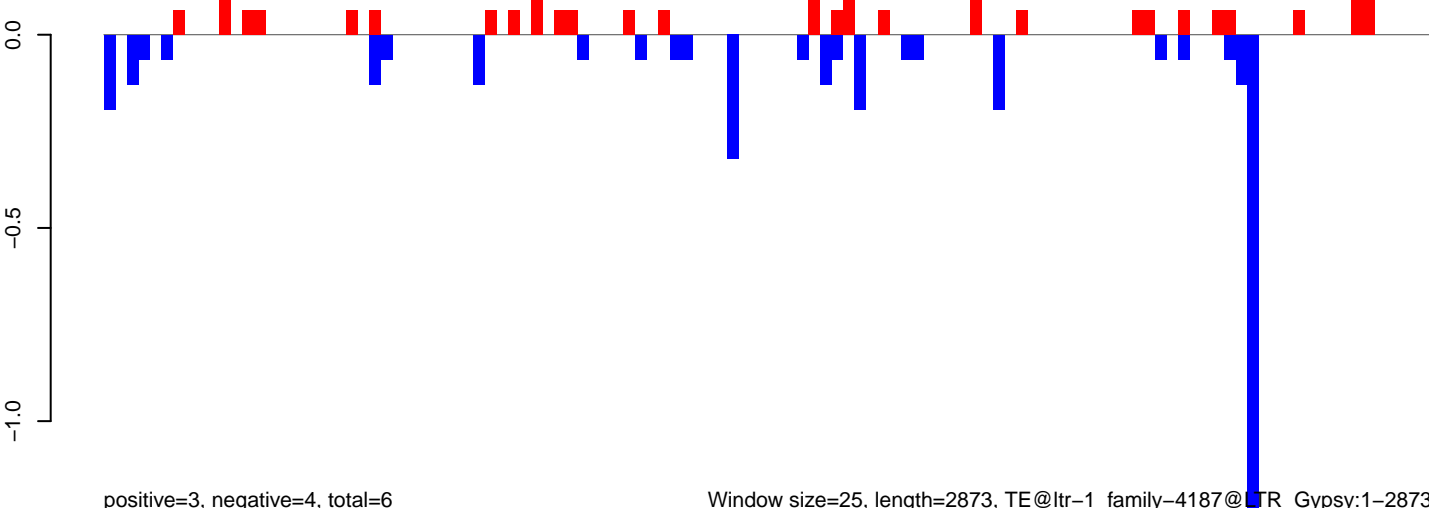
positive=2, negative=2, total=4

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=2, total=2

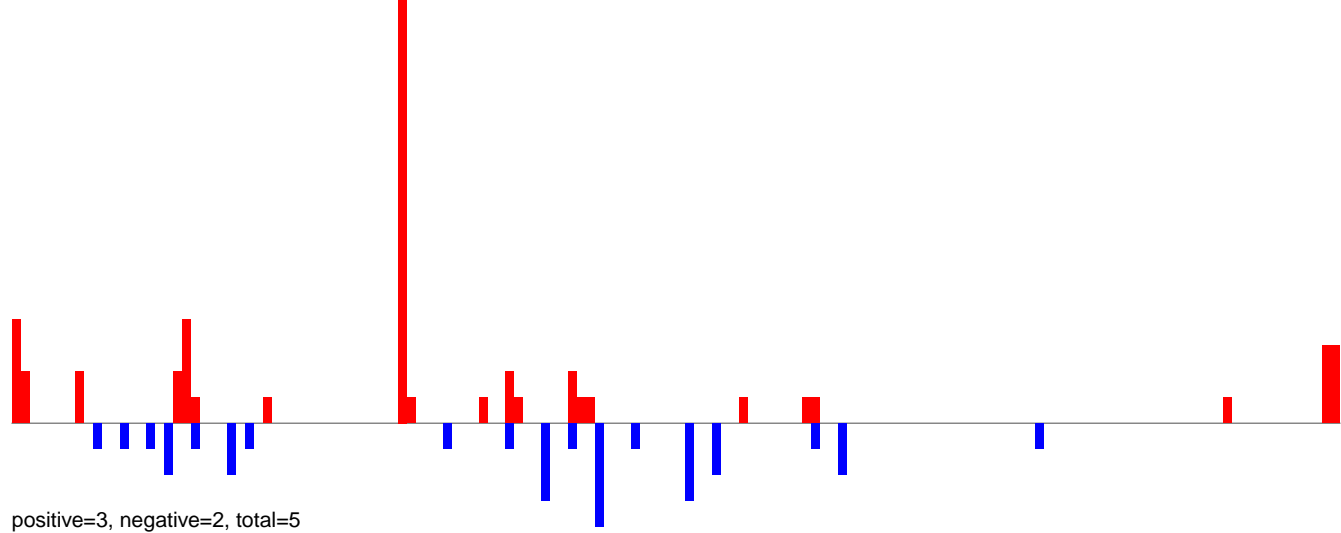
AeAlbo\_Larvae\_CT.rep



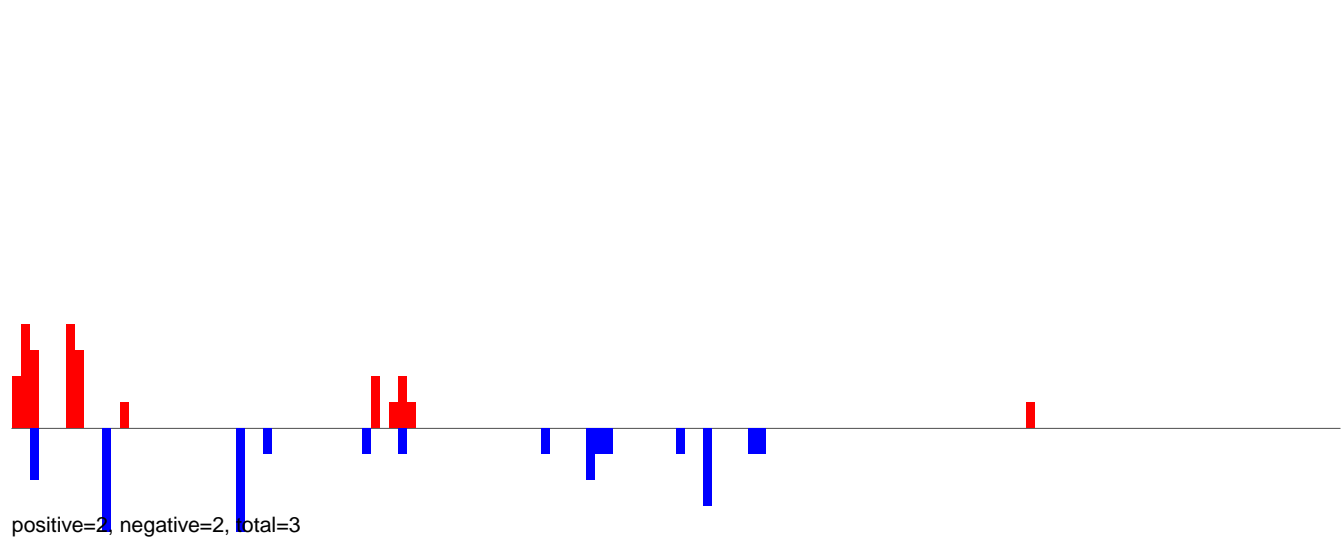
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Window size=25, length=2873, TE@ltr-1\_family-4187@TR\_Gypsy:1-2873

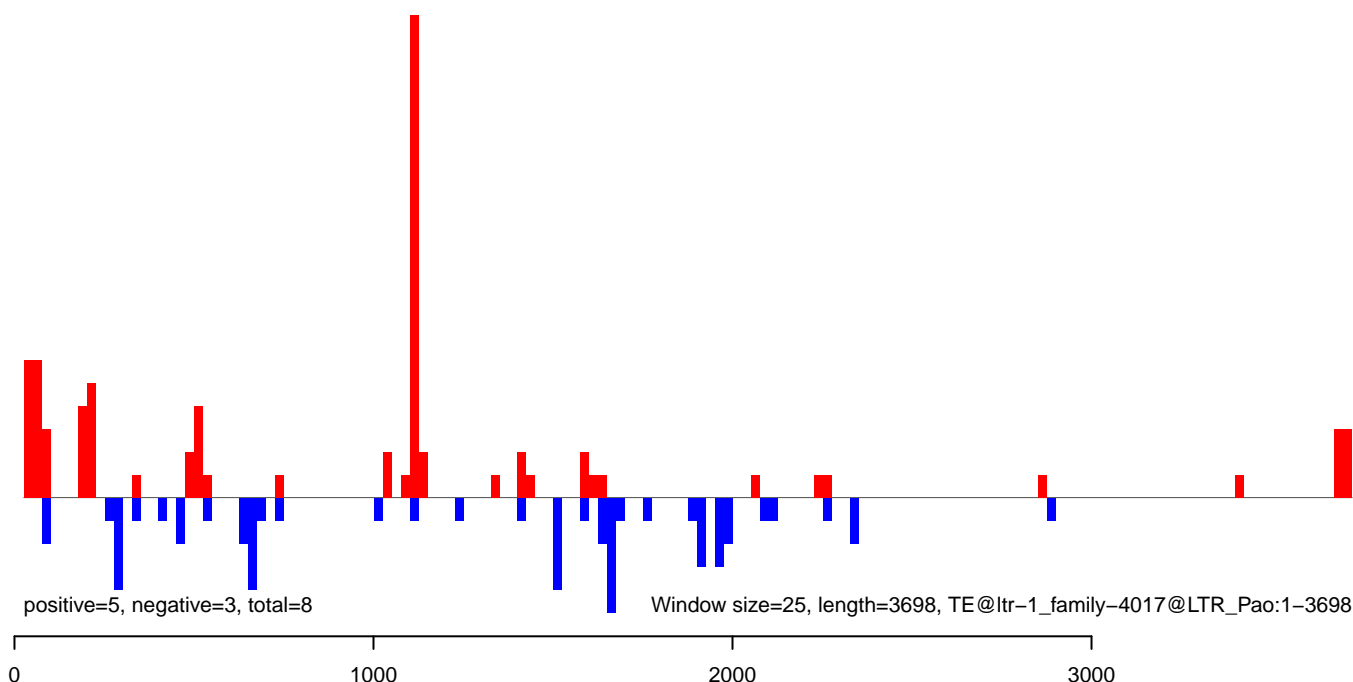
AeAlbo\_Larvae\_CT.18\_23.rep



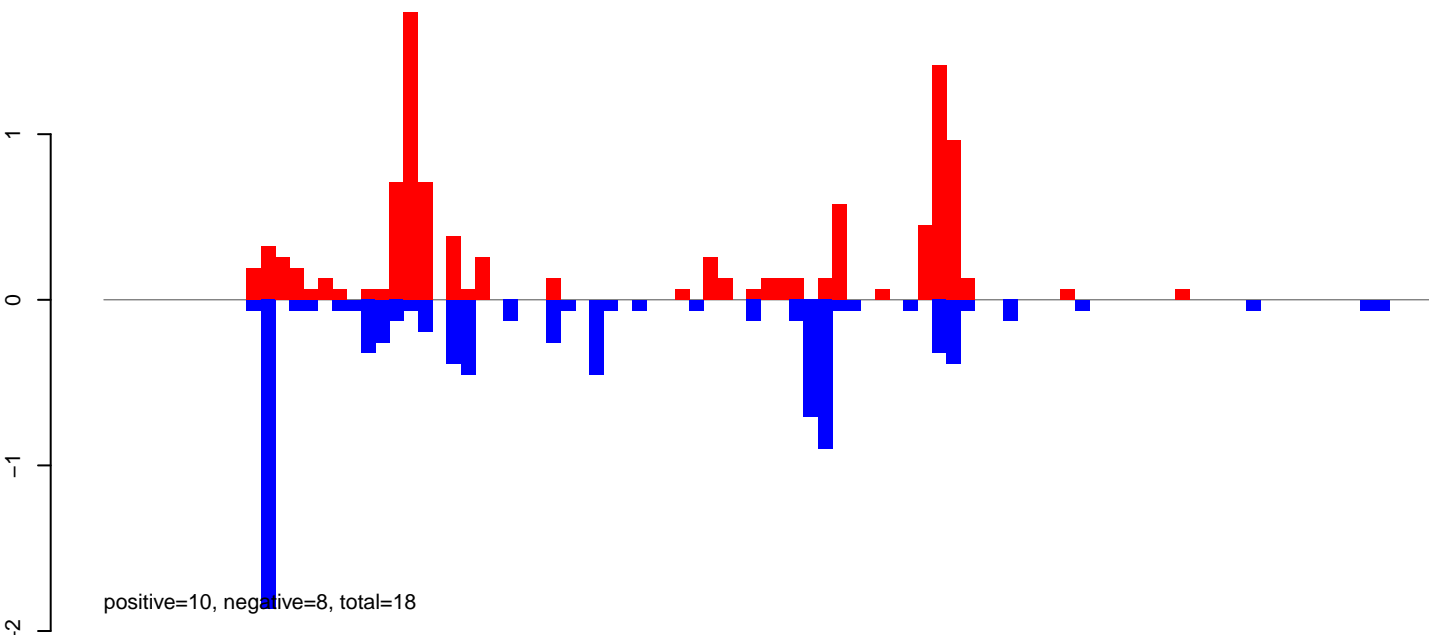
AeAlbo\_Larvae\_CT.24\_35.rep



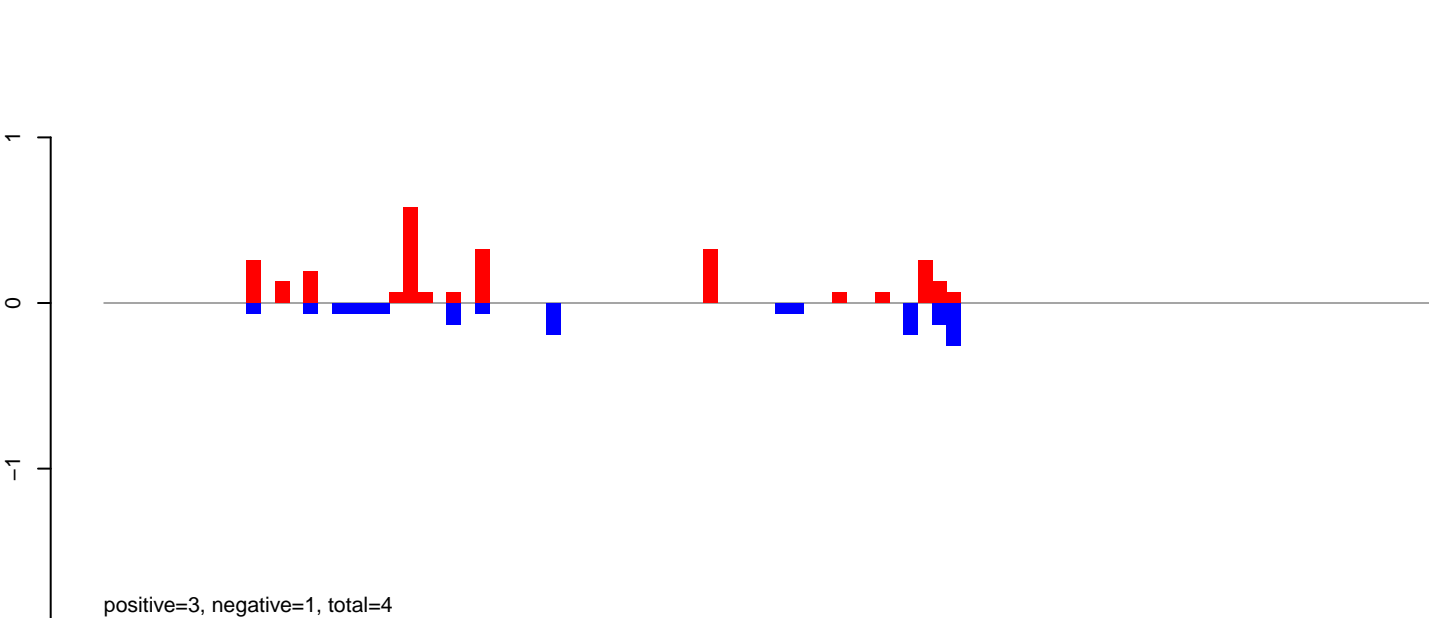
AeAlbo\_Larvae\_CT.rep



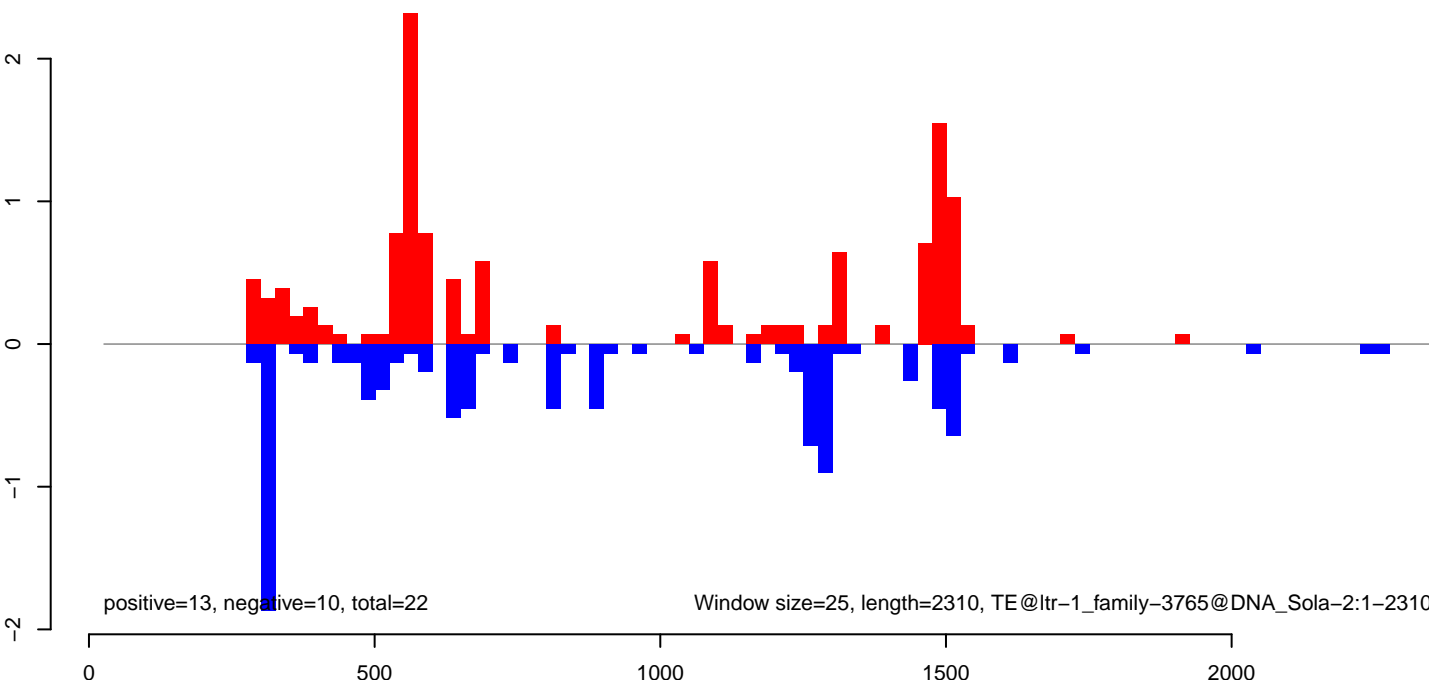
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

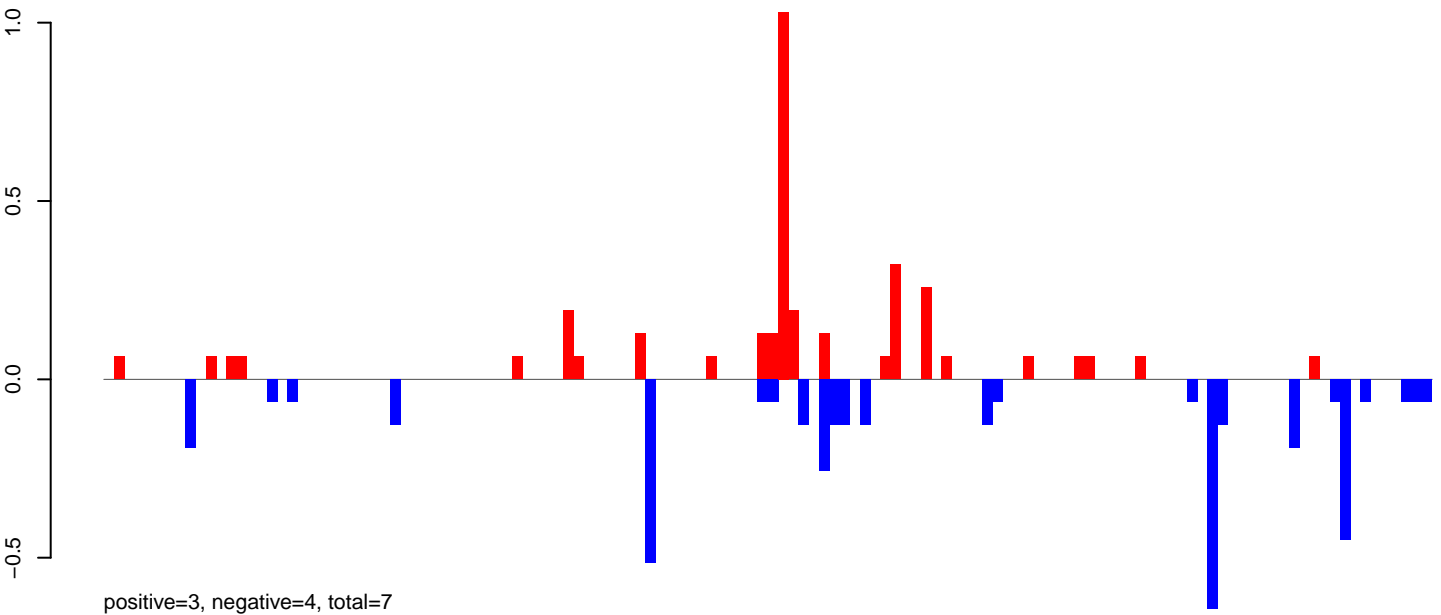


AeAlbo\_Larvae\_CT.rep

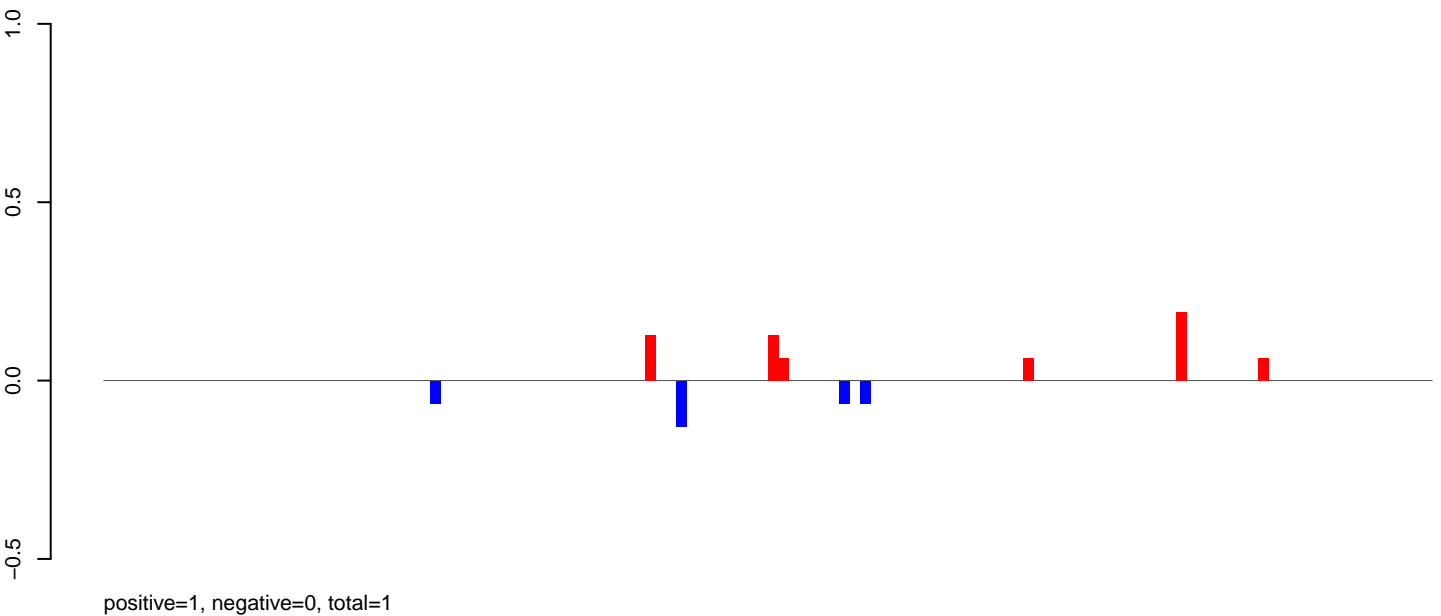




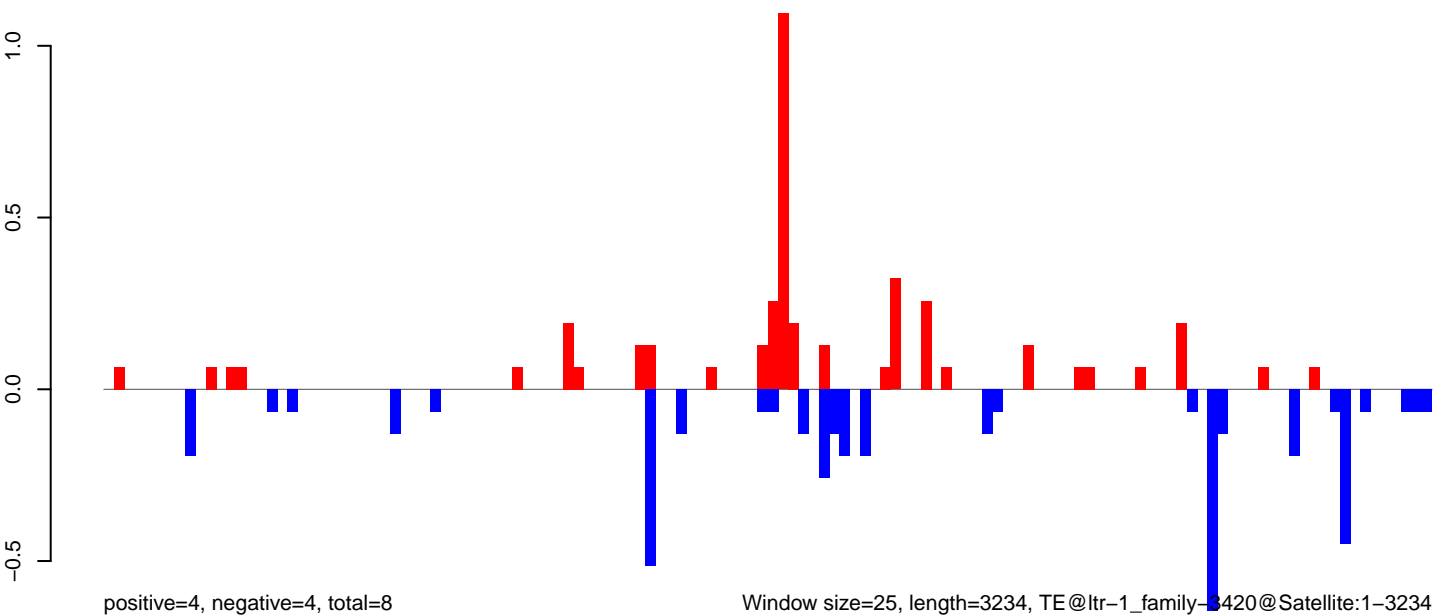
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

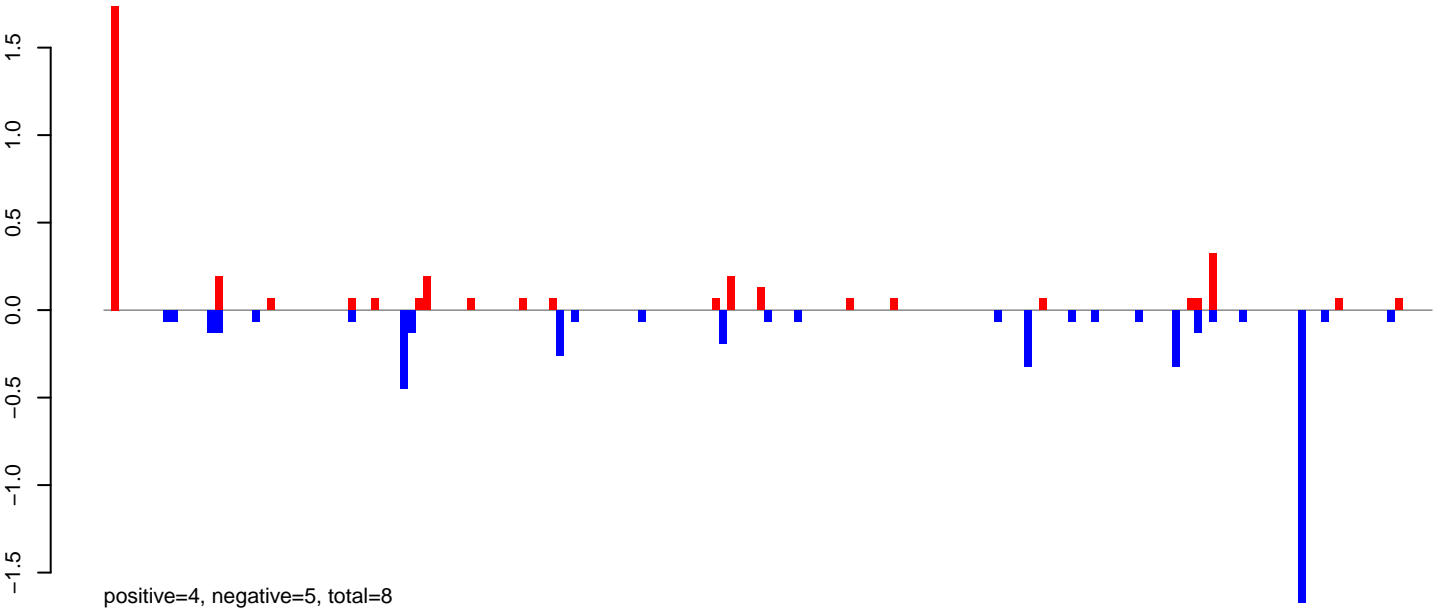


AeAlbo\_Larvae\_CT.rep

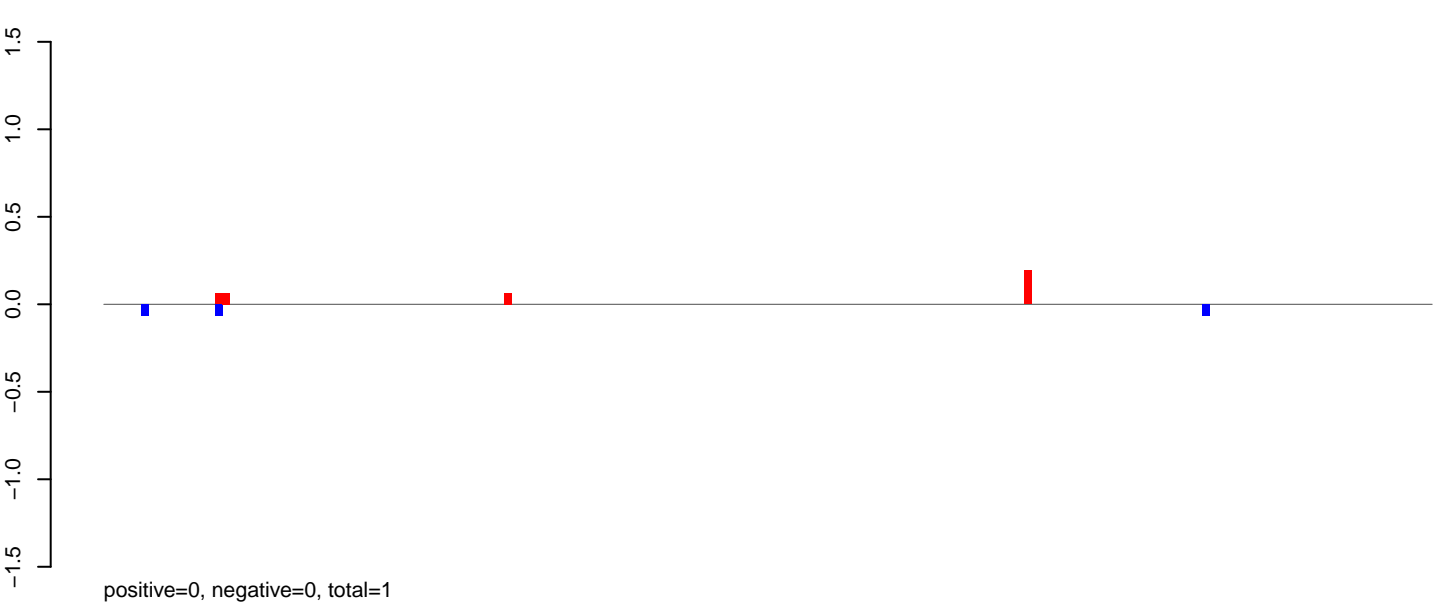


Window size=25, length=3234, TE@ltr-1\_family-3420@Satellite:1-3234

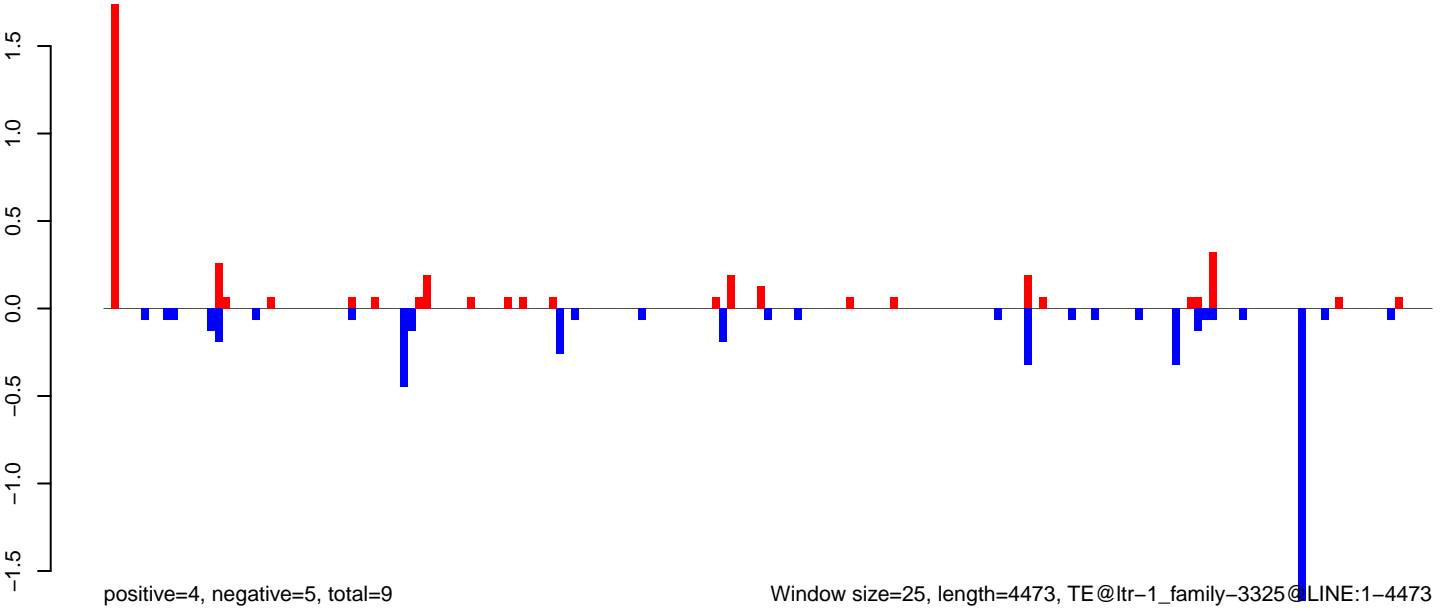
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

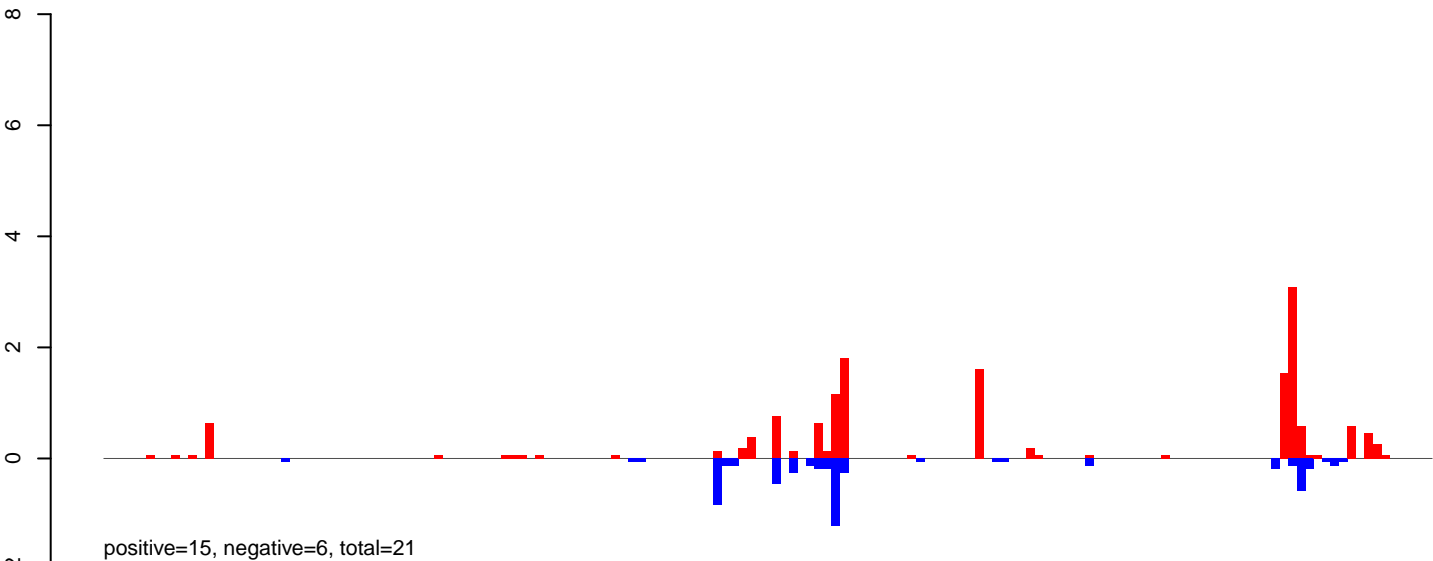


AeAlbo\_Larvae\_CT.rep

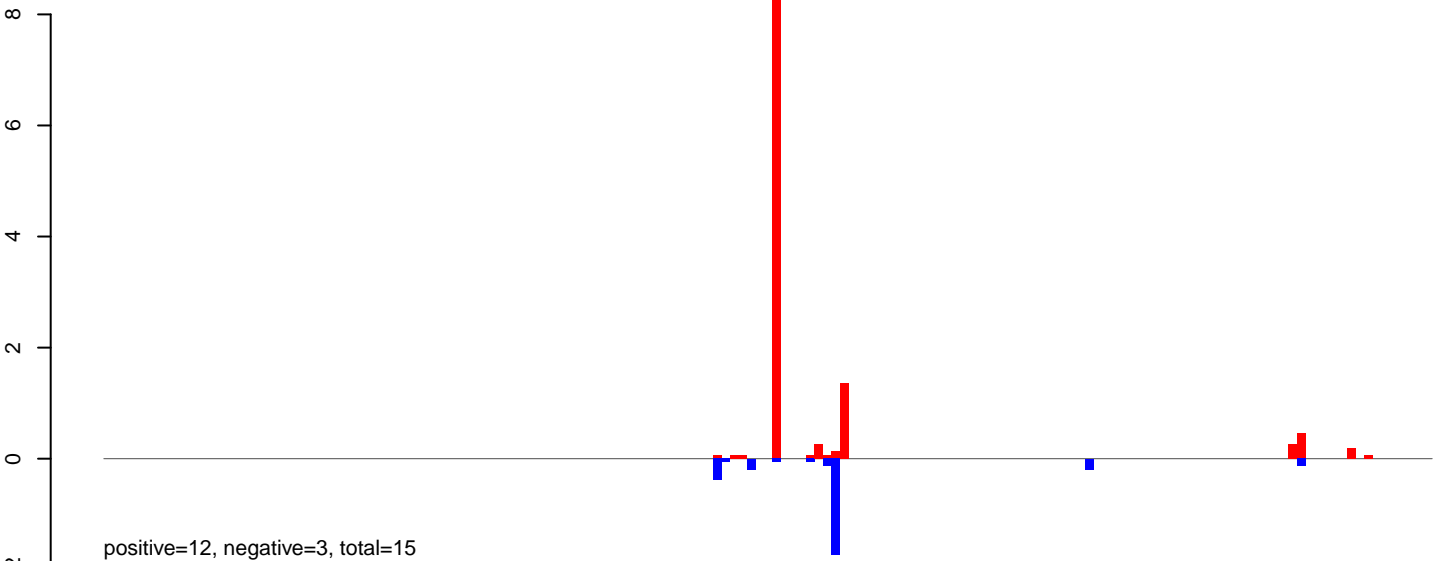


Window size=25, length=4473, TE@ltr-1\_family-3325@LINE:1-4473

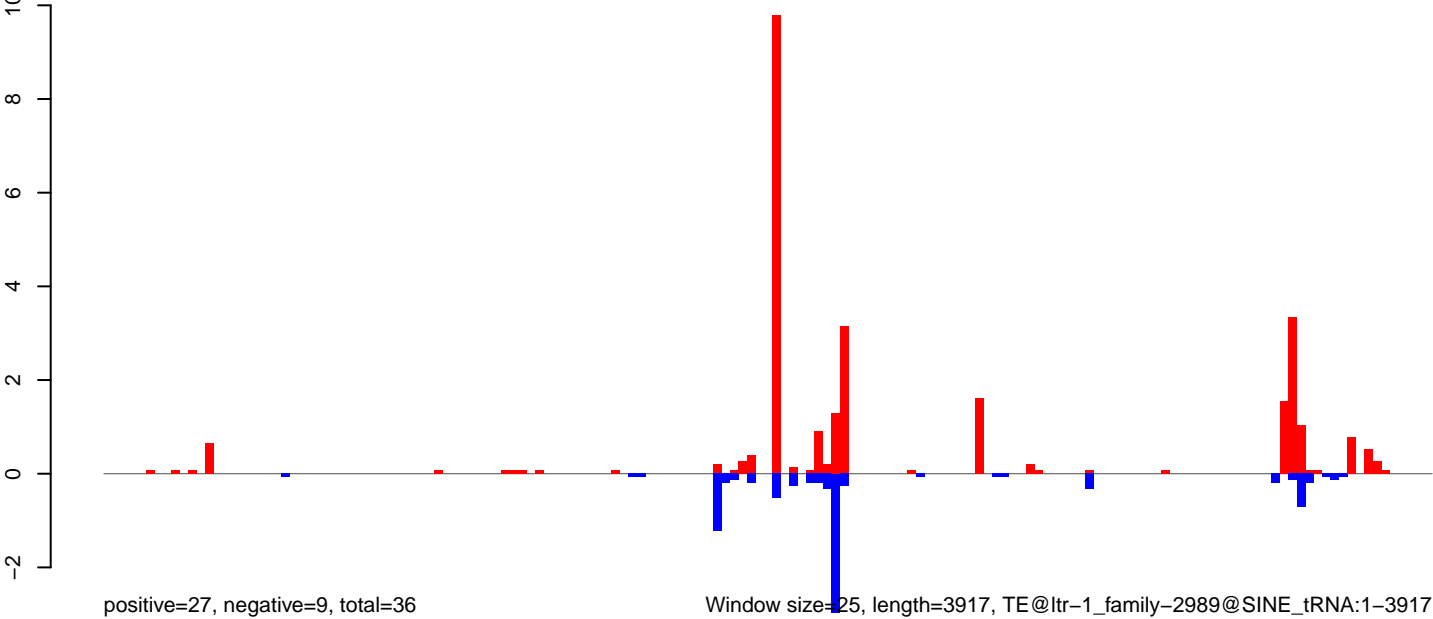
AeAlbo\_Larvae\_CT.18\_23.rep



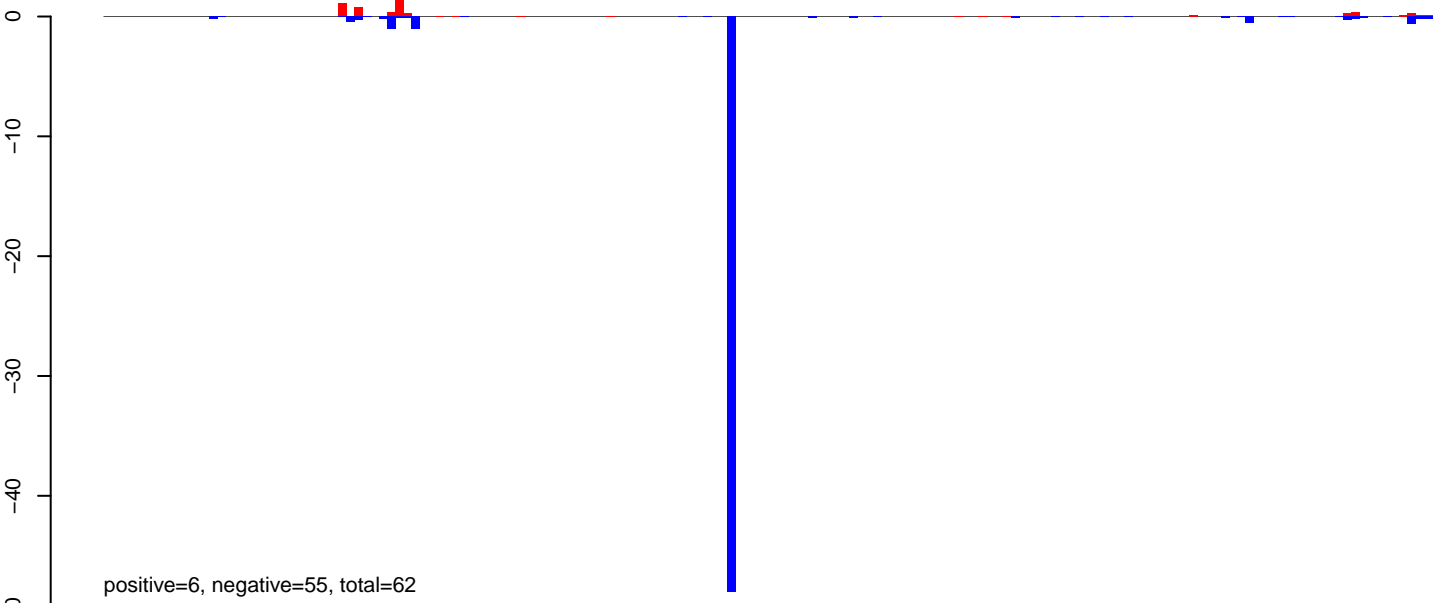
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



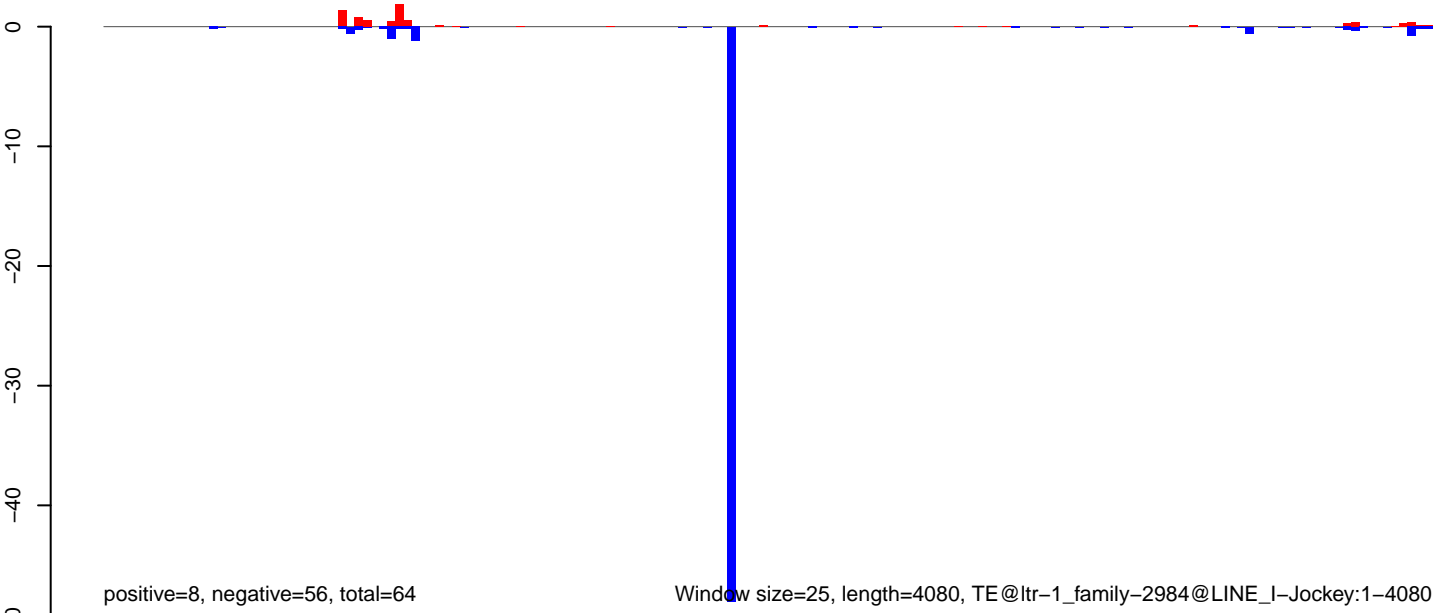
AeAlbo\_Larvae\_CT.18\_23.rep



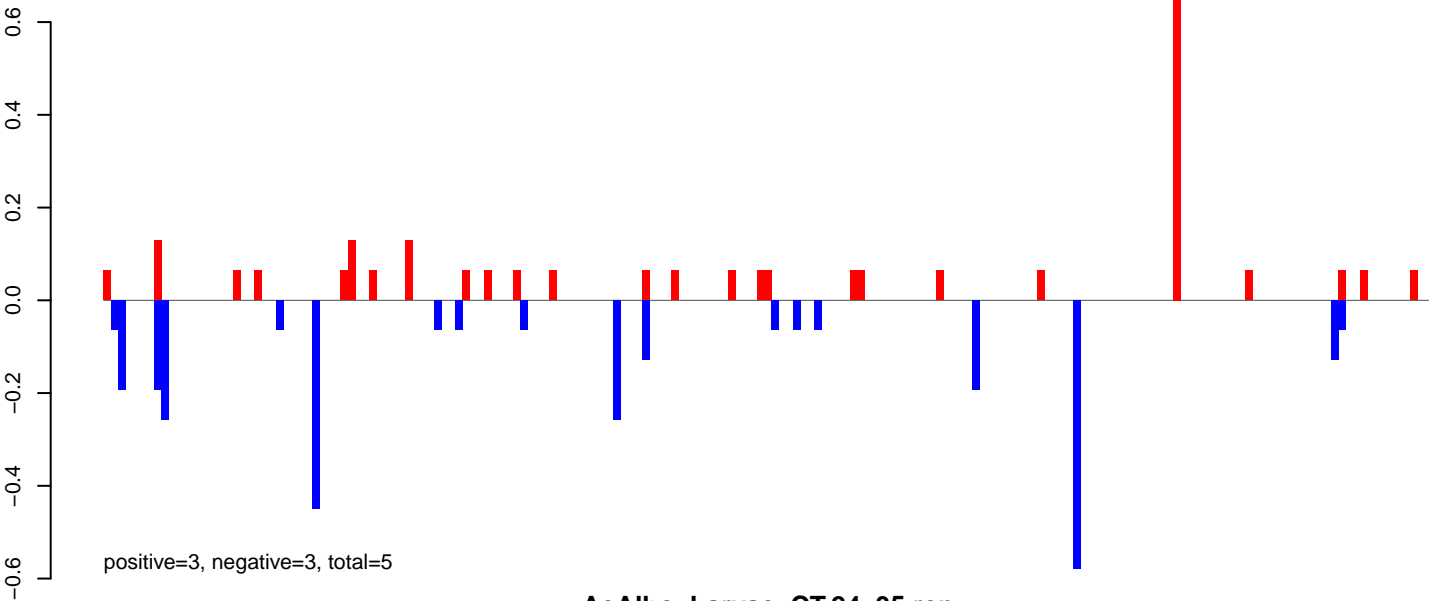
AeAlbo\_Larvae\_CT.24\_35.rep



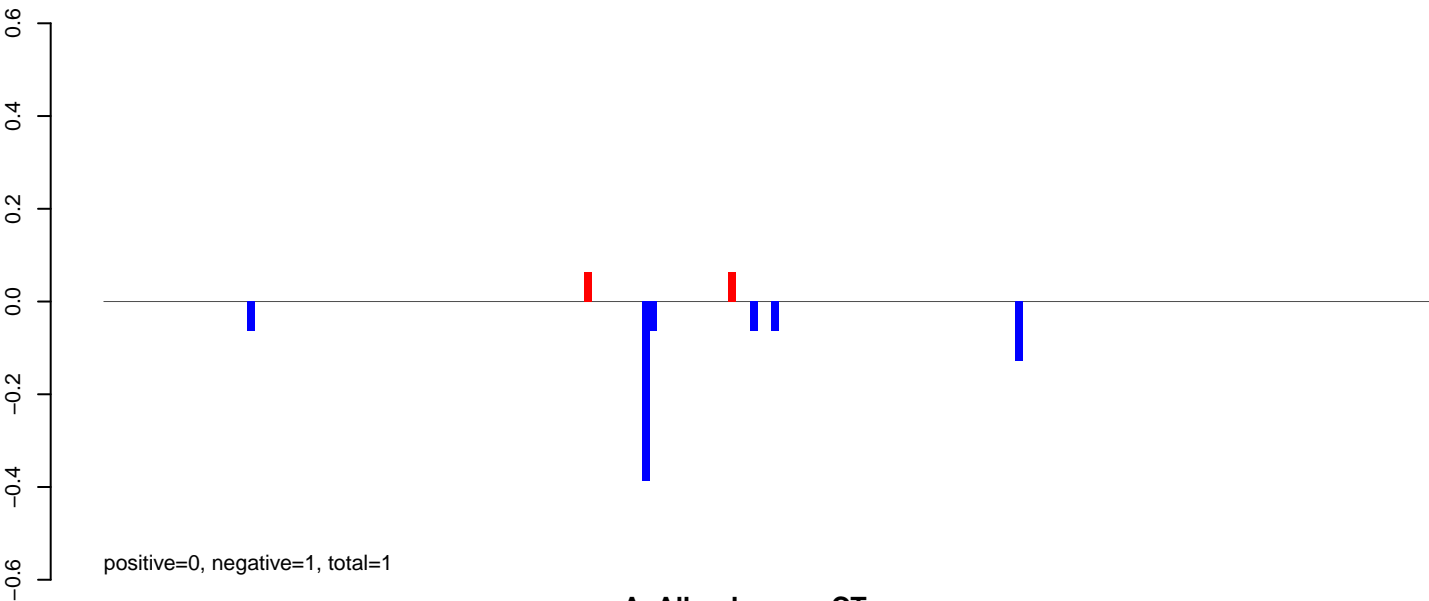
AeAlbo\_Larvae\_CT.rep



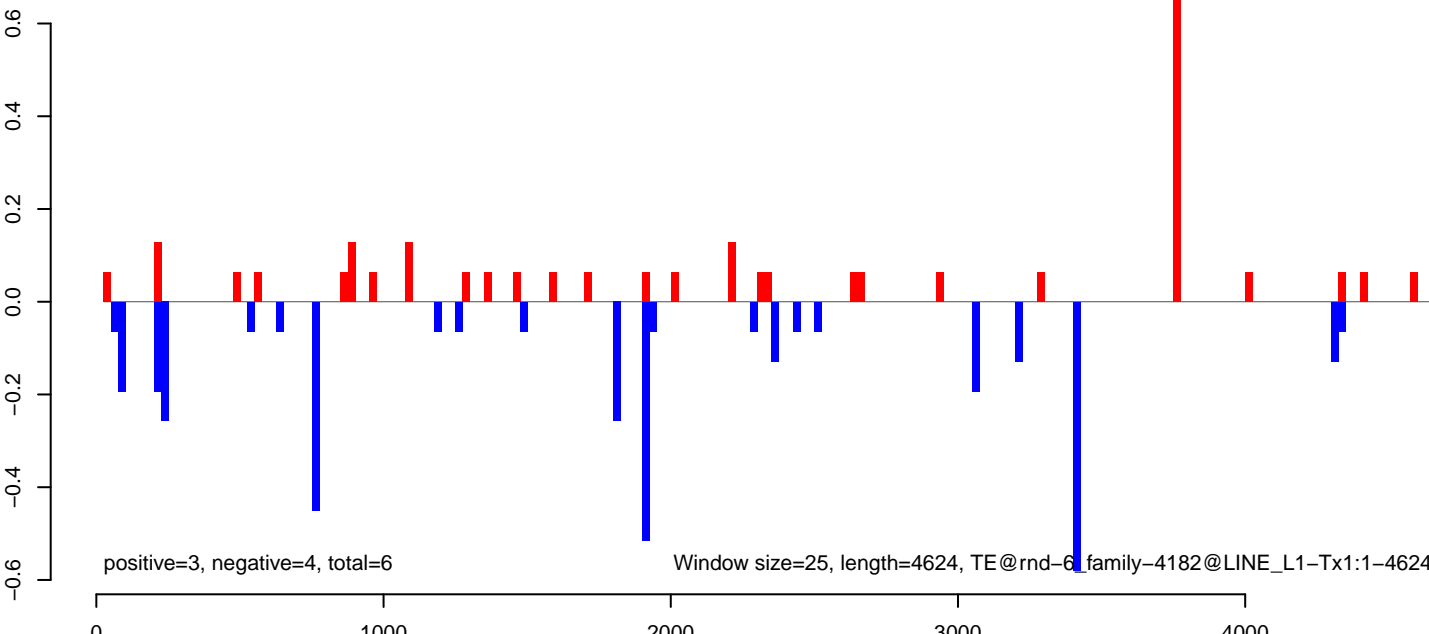
AeAlbo\_Larvae\_CT.18\_23.rep



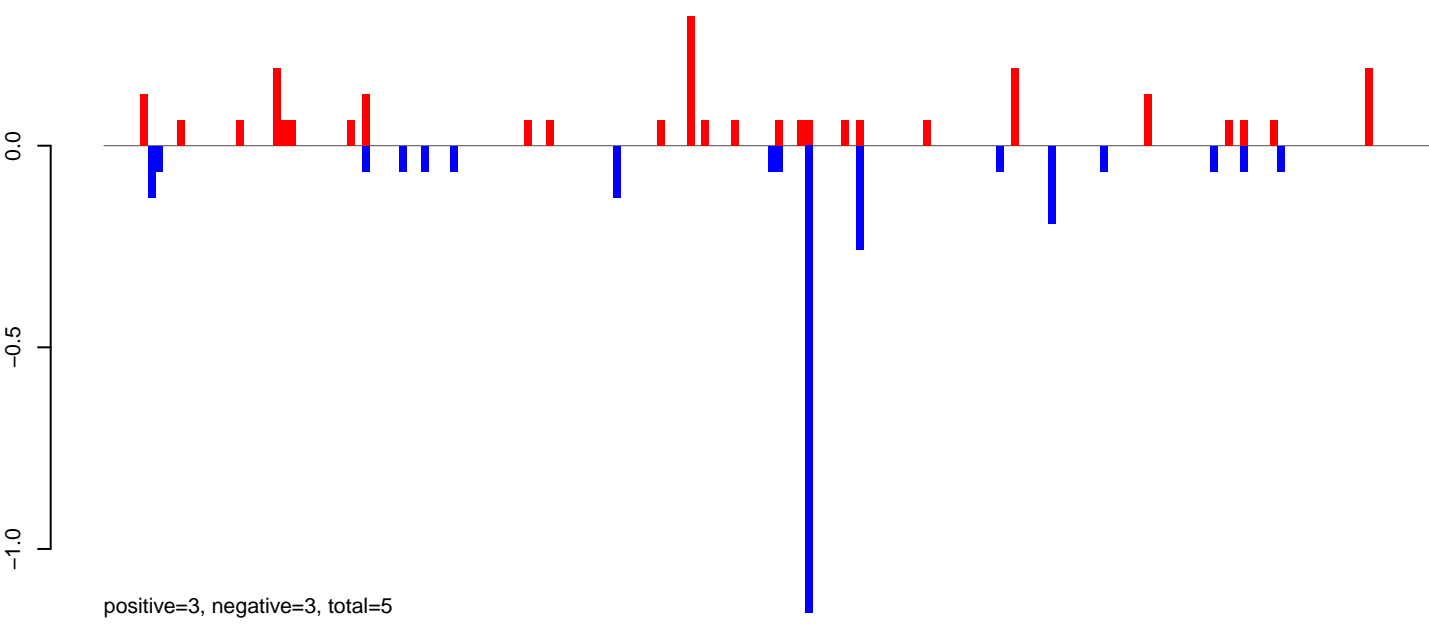
AeAlbo\_Larvae\_CT.24\_35.rep



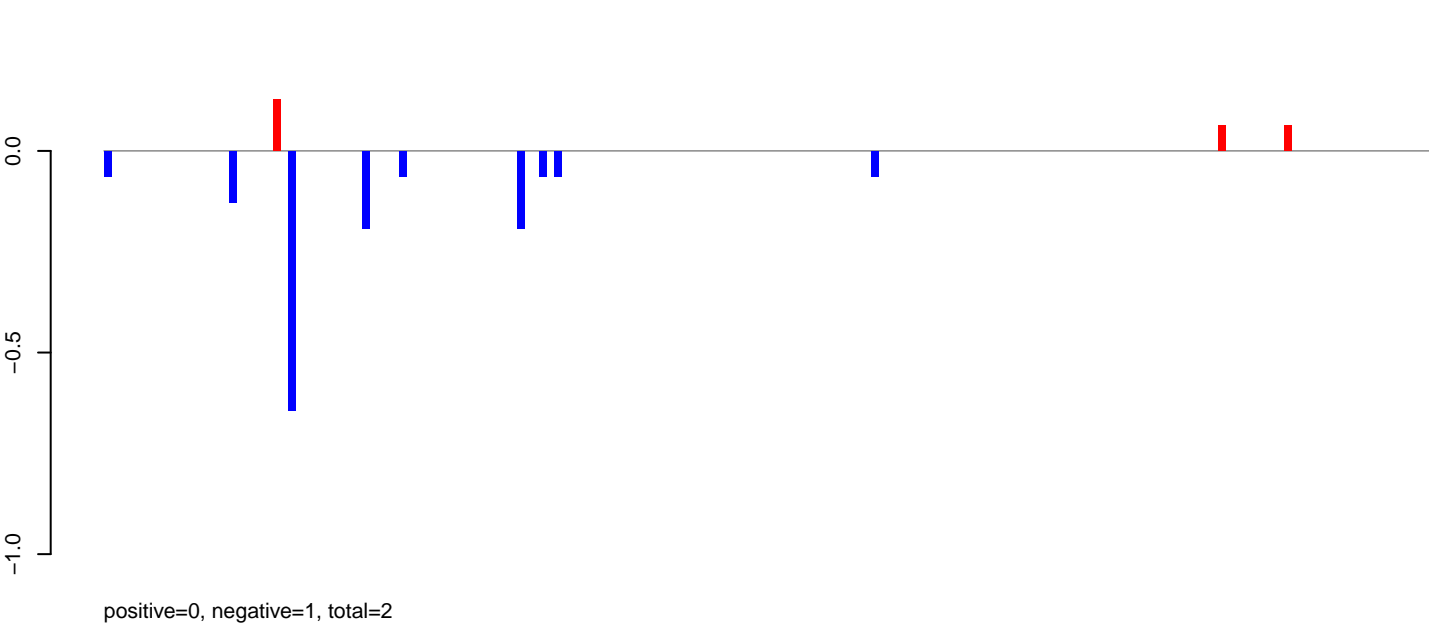
AeAlbo\_Larvae\_CT.rep



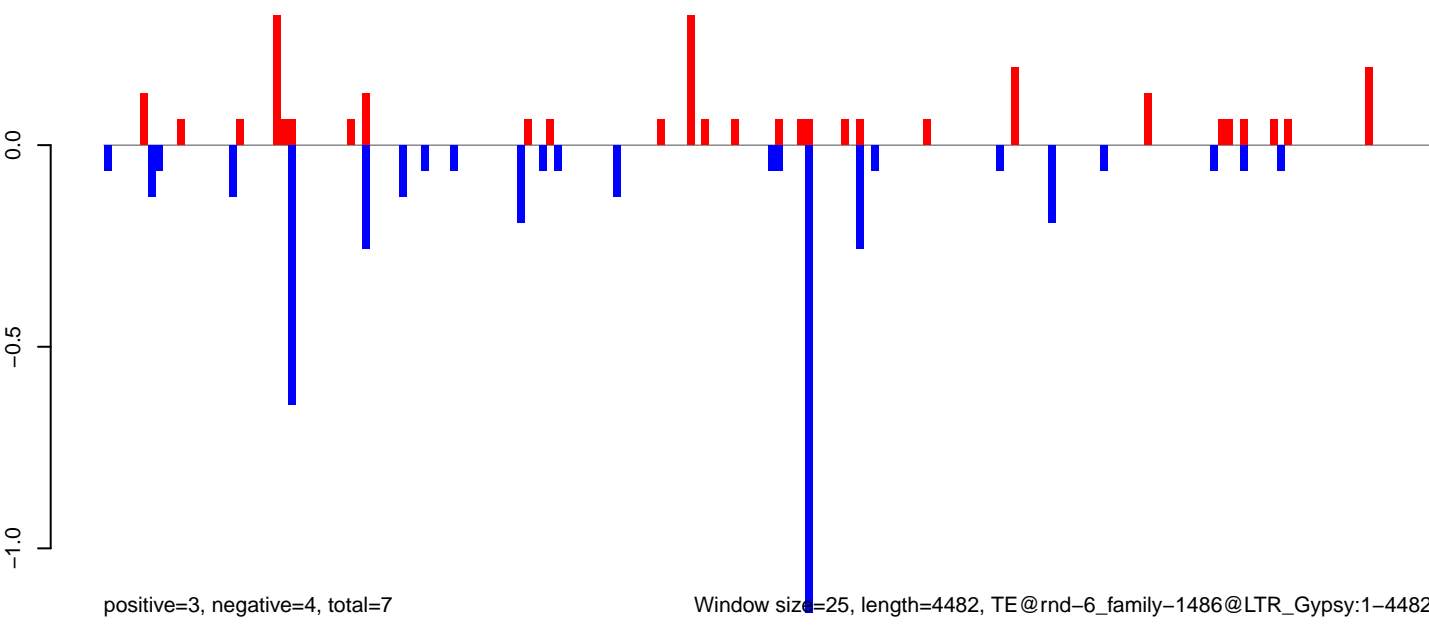
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

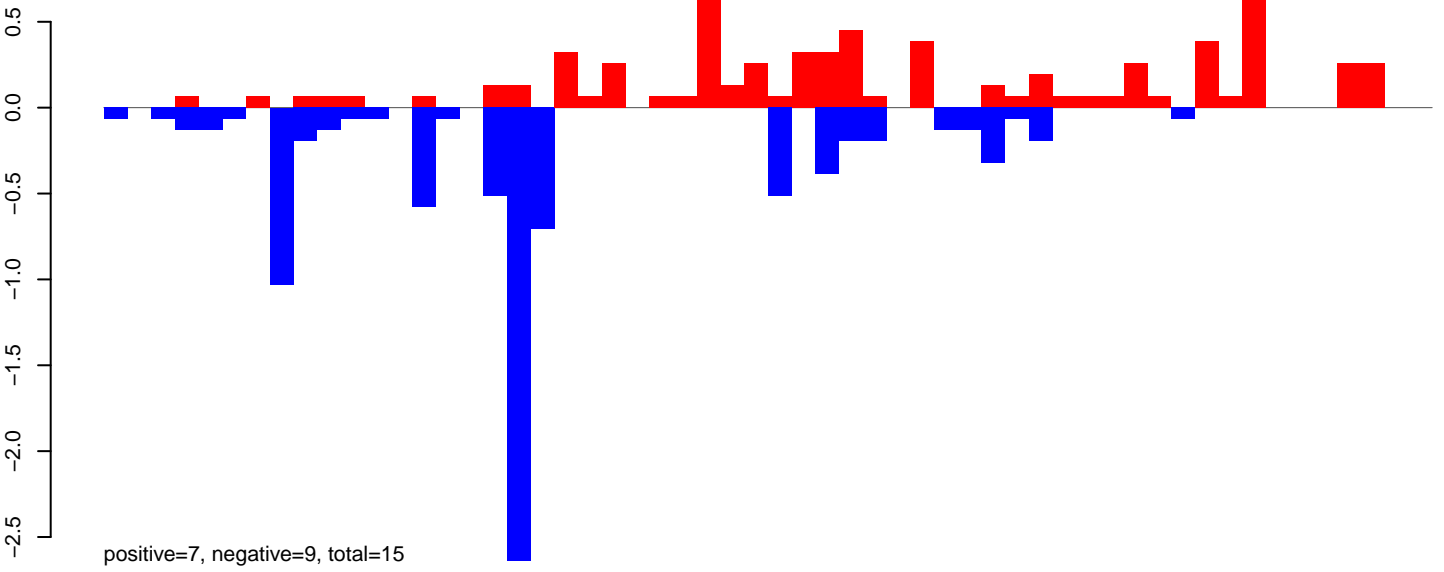


AeAlbo\_Larvae\_CT.rep

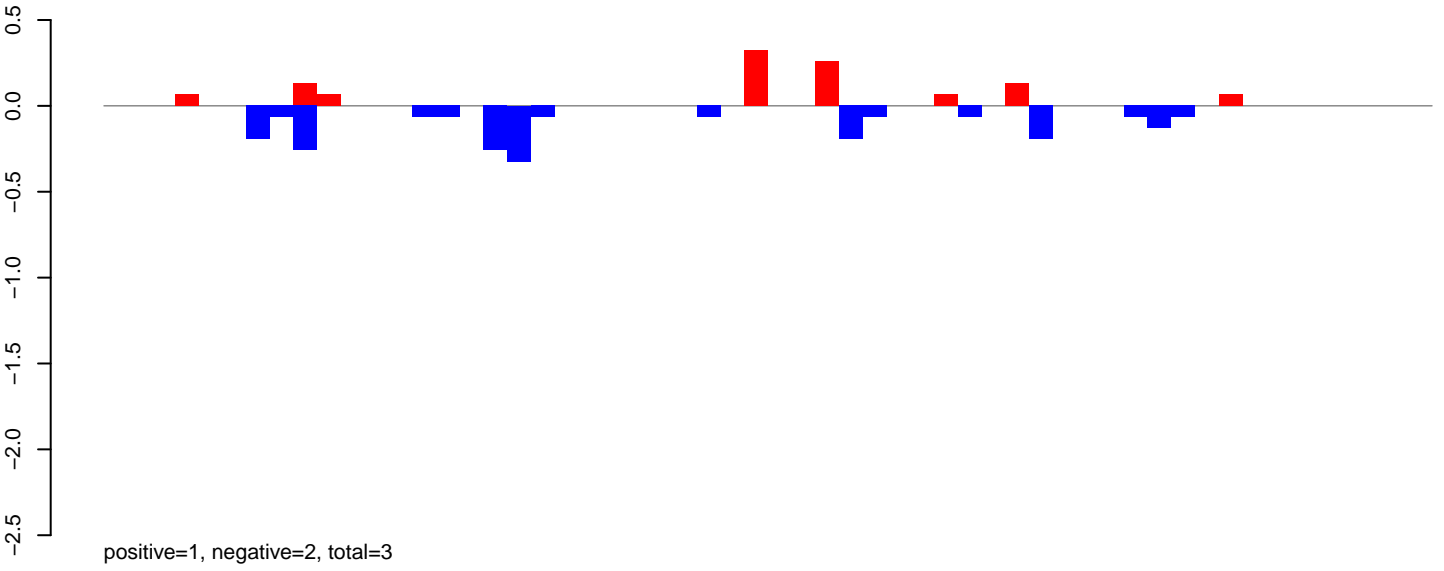


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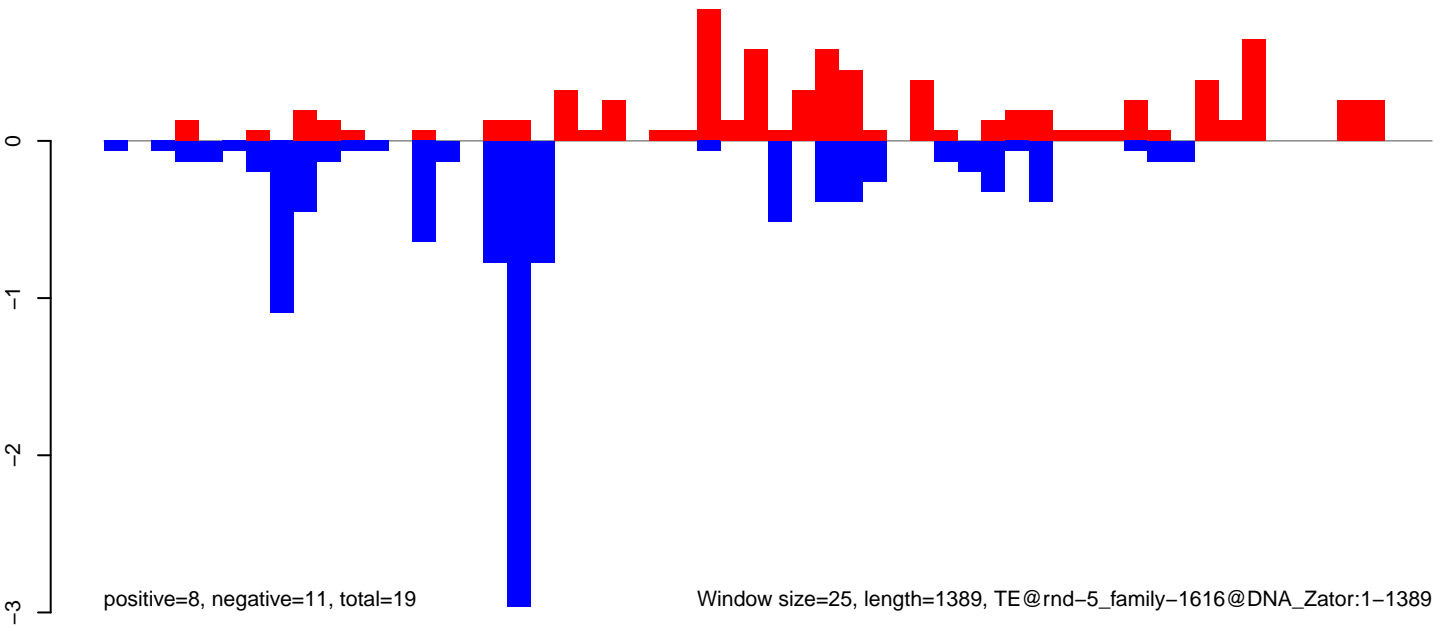
AeAlbo\_Larvae\_CT.18\_23.rep



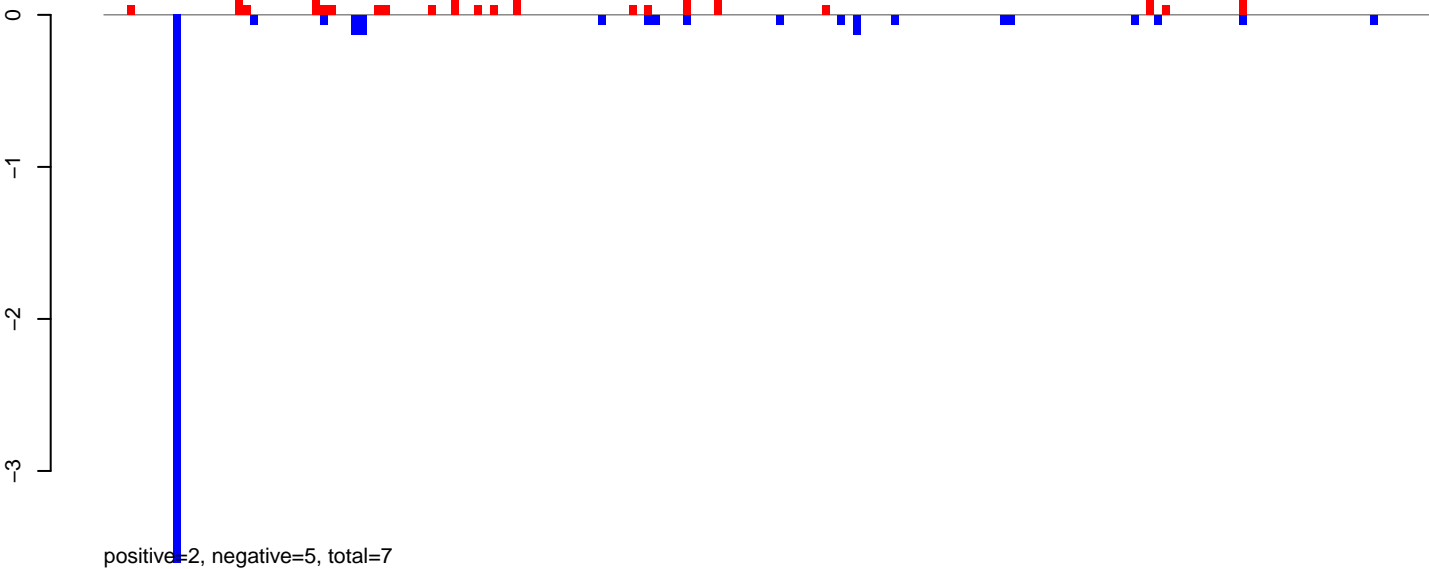
AeAlbo\_Larvae\_CT.24\_35.rep



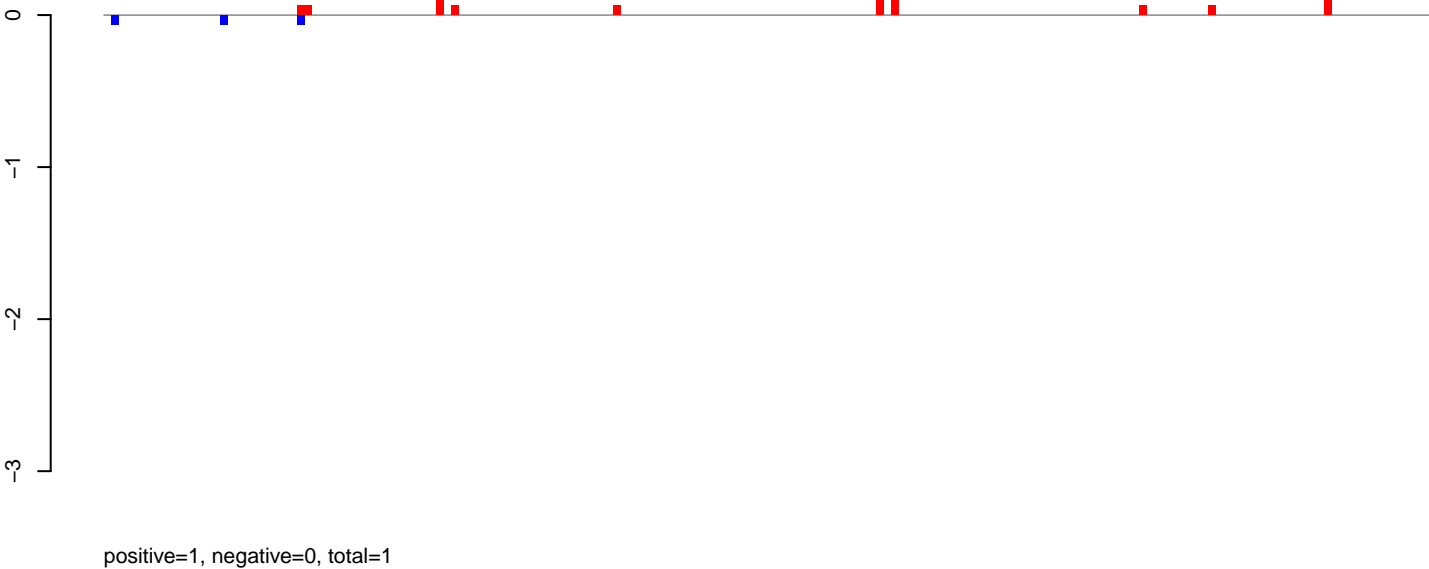
AeAlbo\_Larvae\_CT.rep



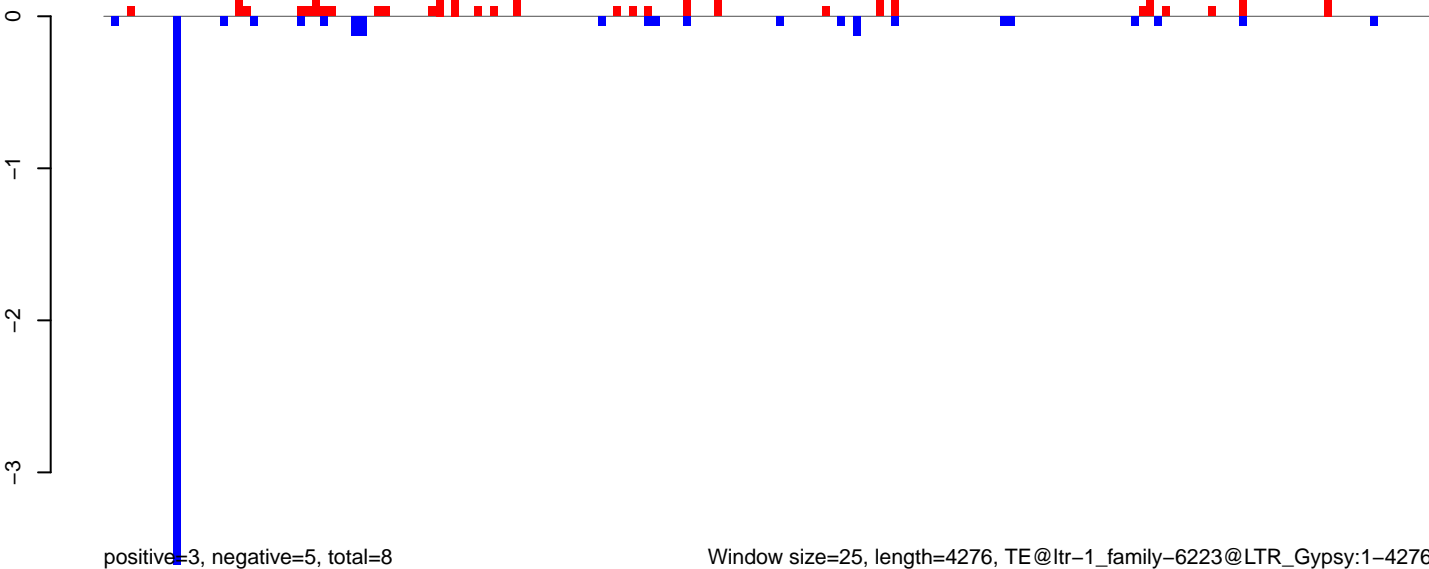
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

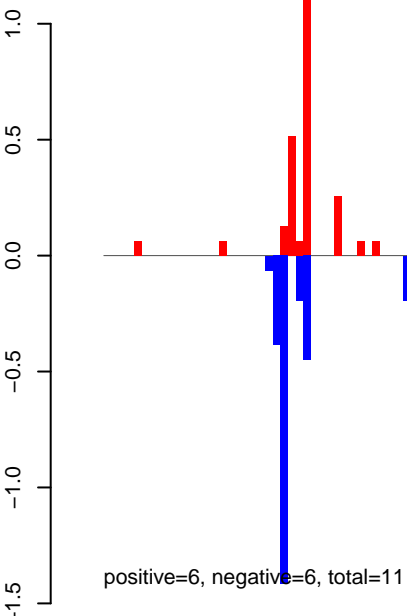


AeAlbo\_Larvae\_CT.rep

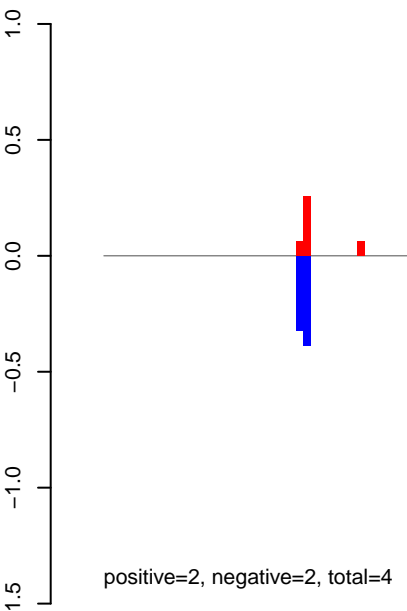




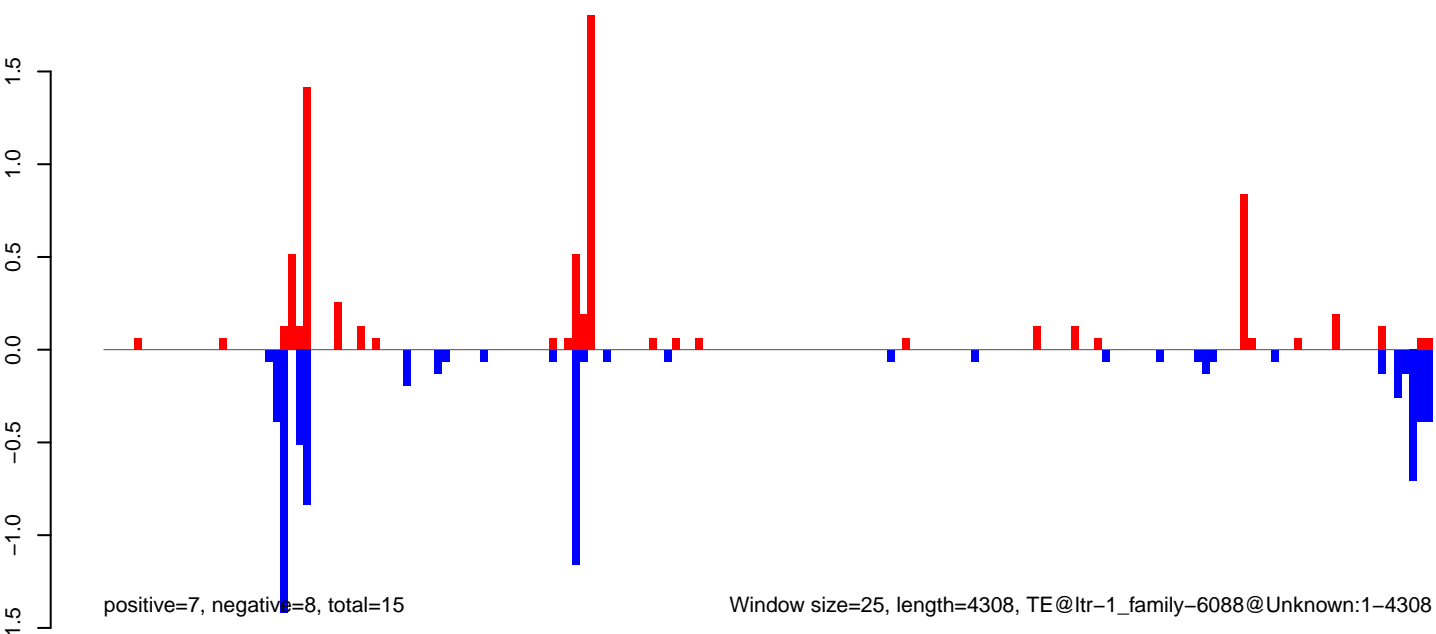
AeAlbo\_Larvae\_CT.18\_23.rep



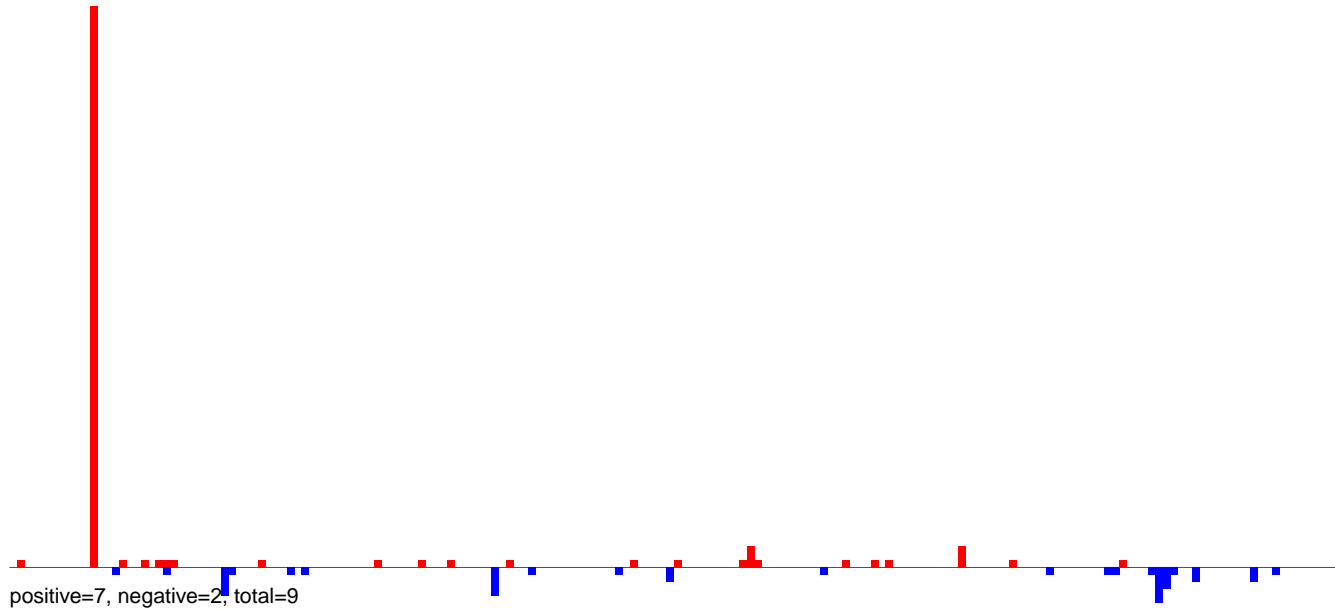
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



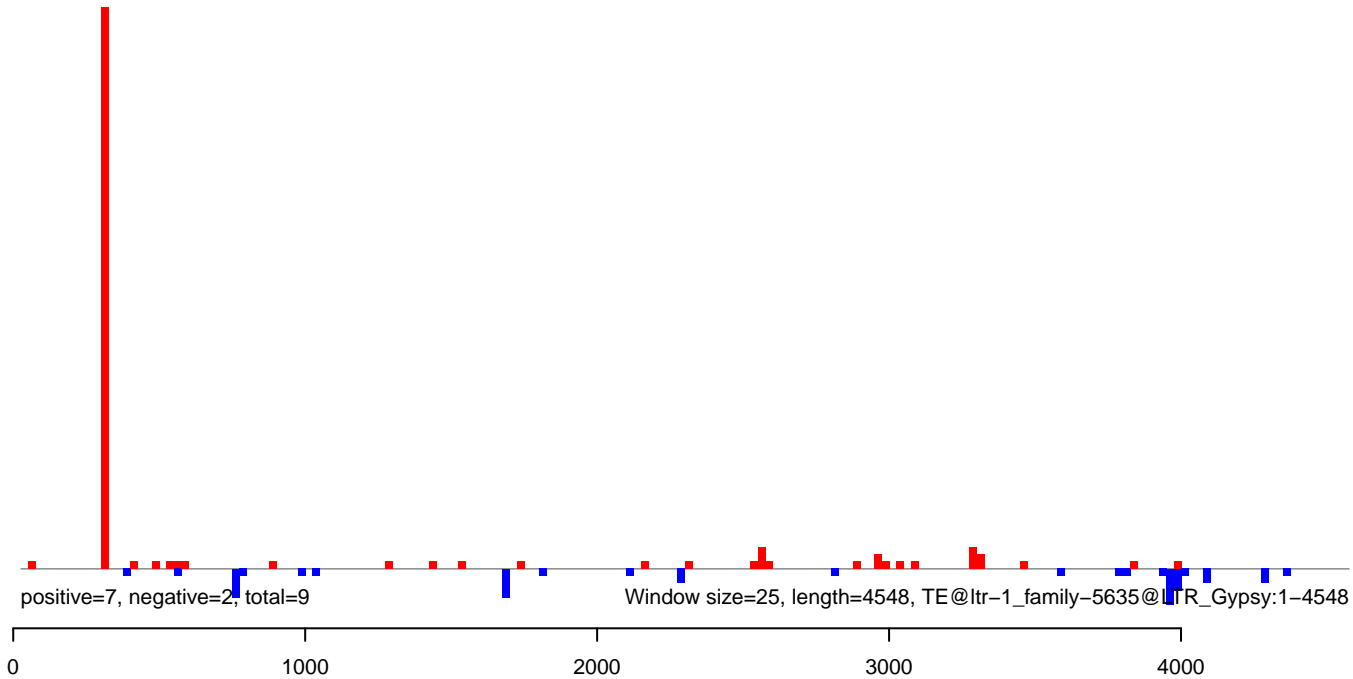
AeAlbo\_Larvae\_CT.18\_23.rep



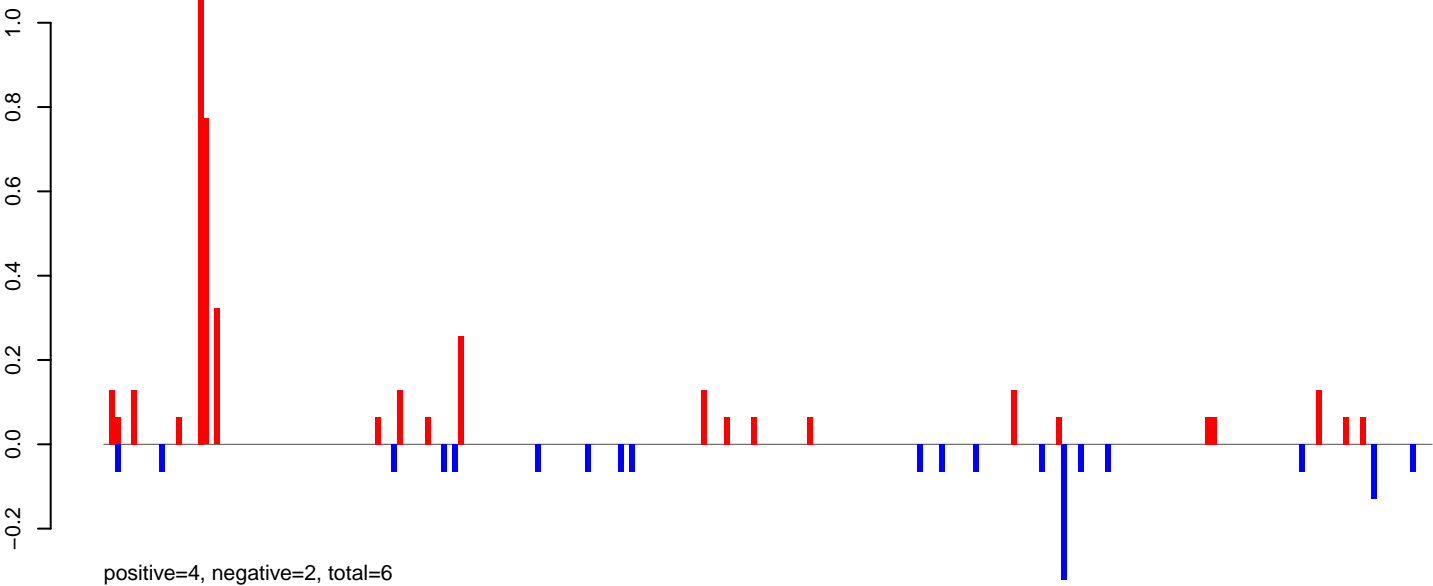
AeAlbo\_Larvae\_CT.24\_35.rep



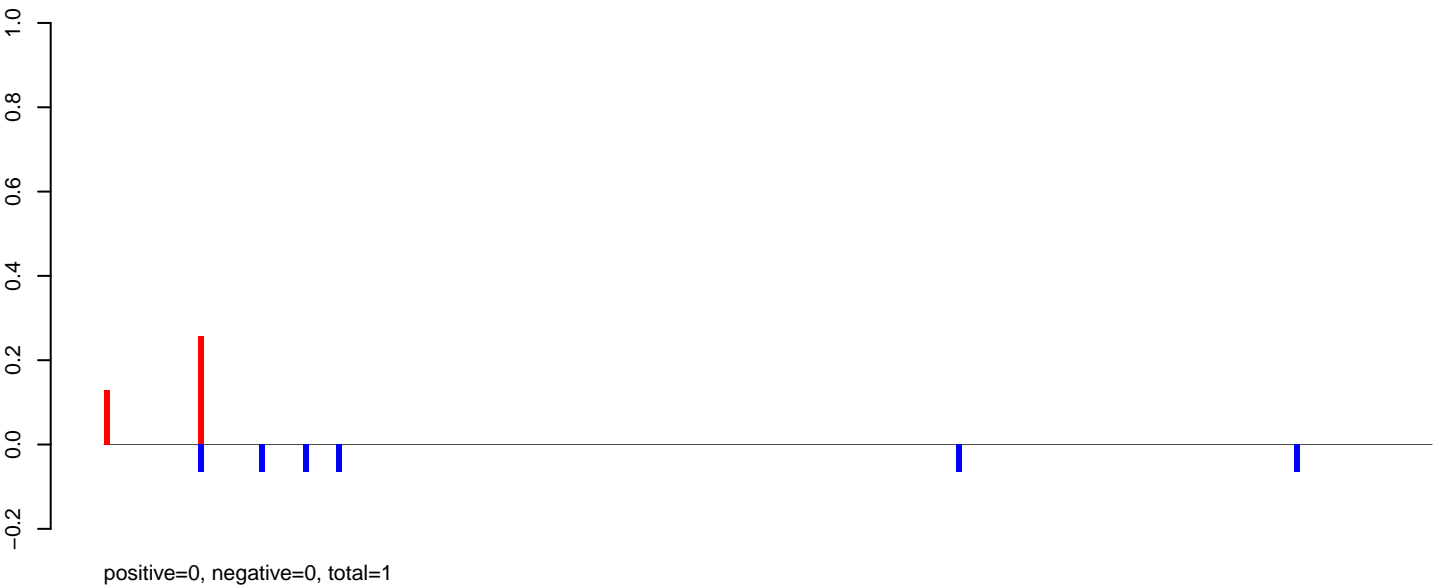
AeAlbo\_Larvae\_CT.rep



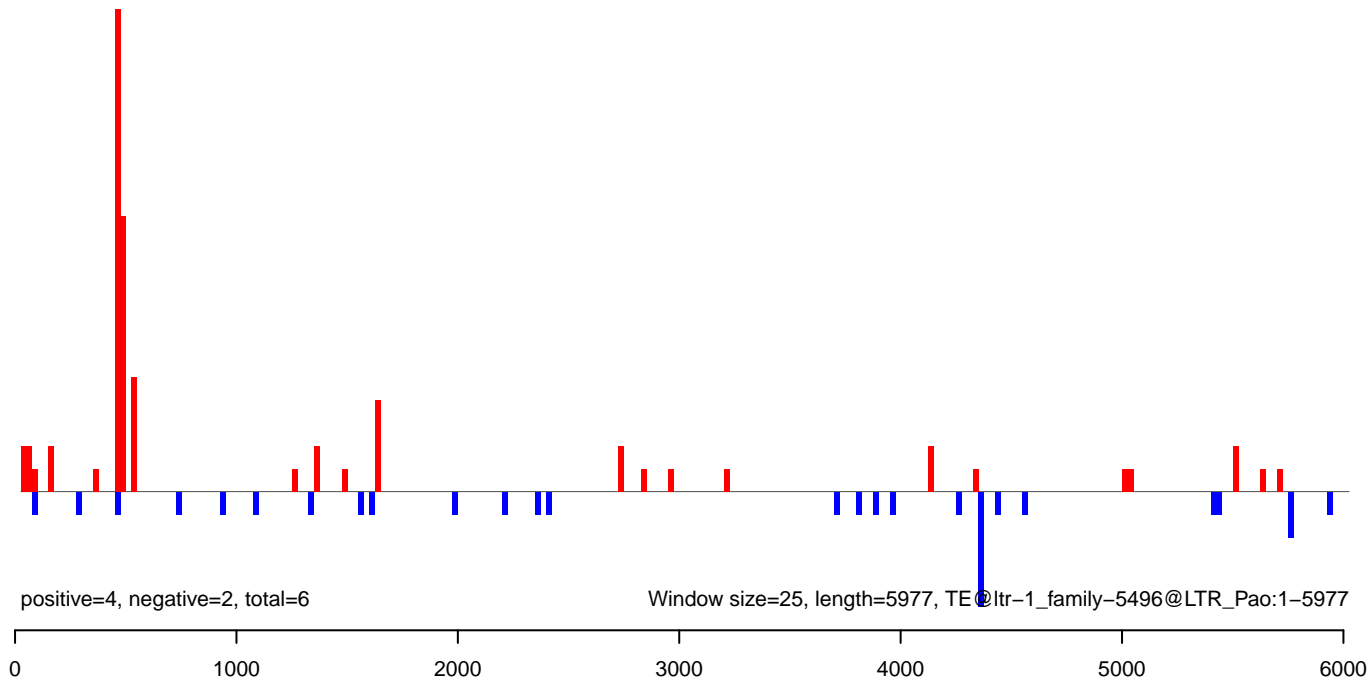
AeAlbo\_Larvae\_CT.18\_23.rep



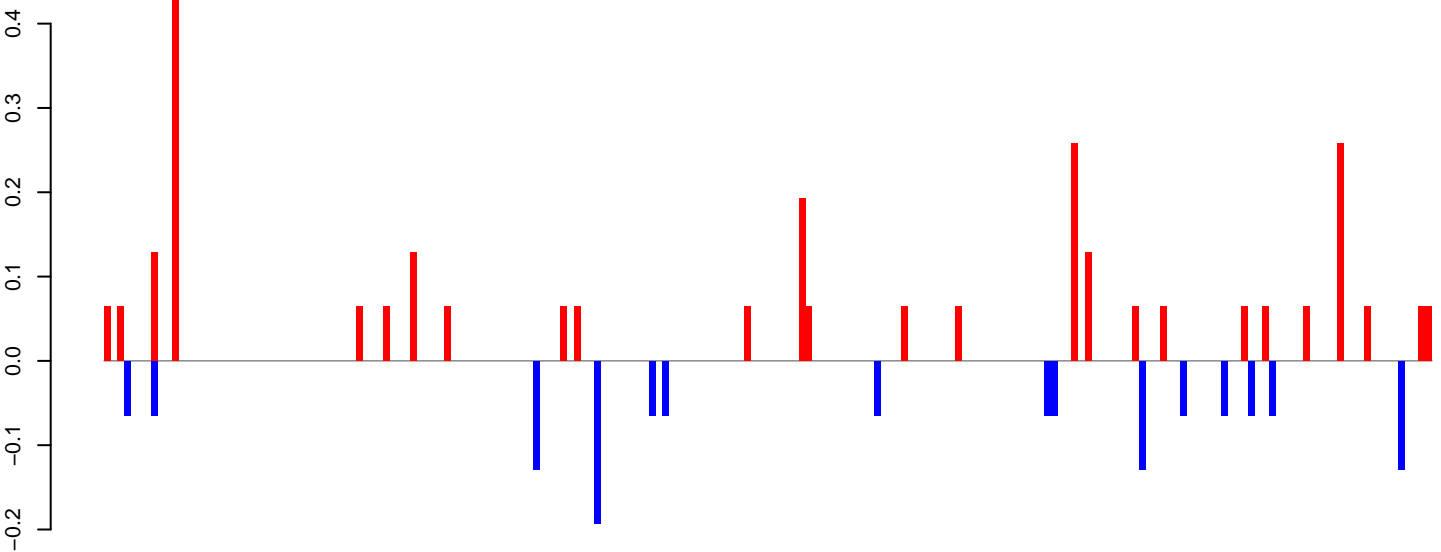
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

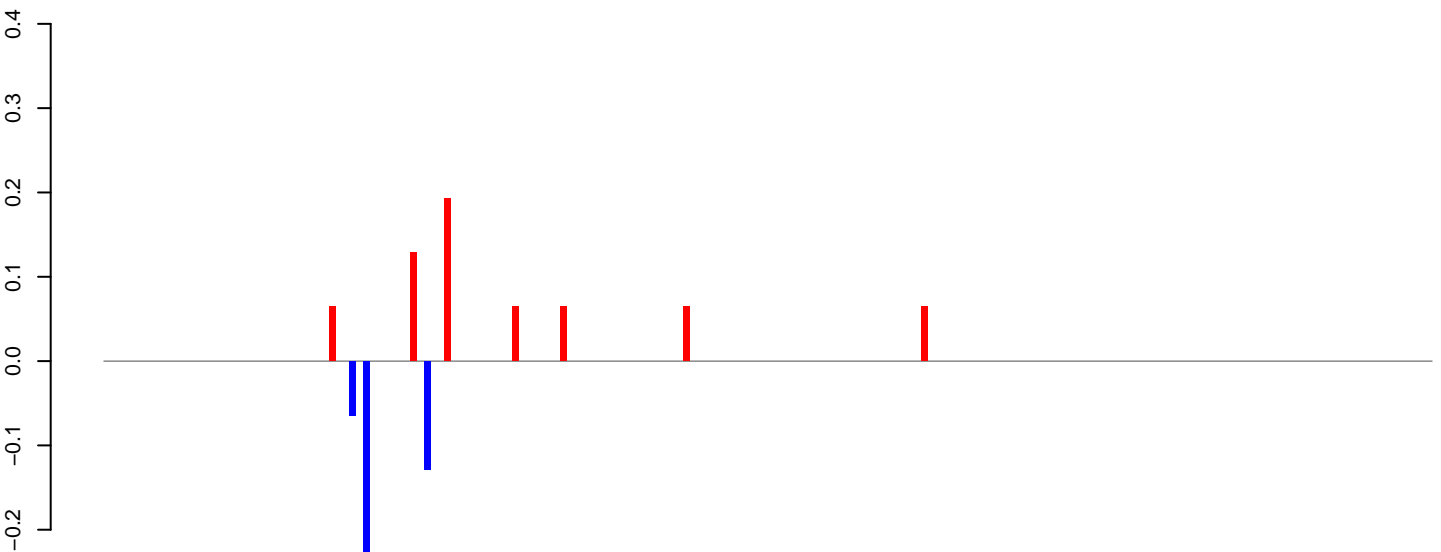


AeAlbo\_Larvae\_CT.18\_23.rep



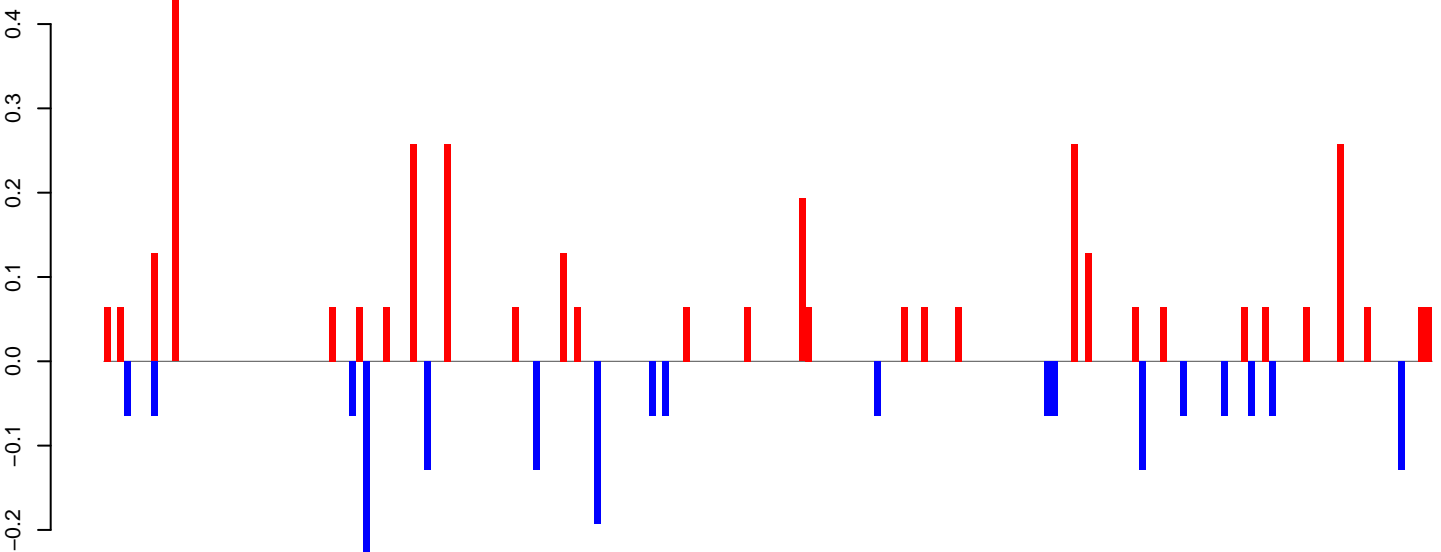
positive=3, negative=1, total=4

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=0, total=1

AeAlbo\_Larvae\_CT.rep



positive=3, negative=2, total=5

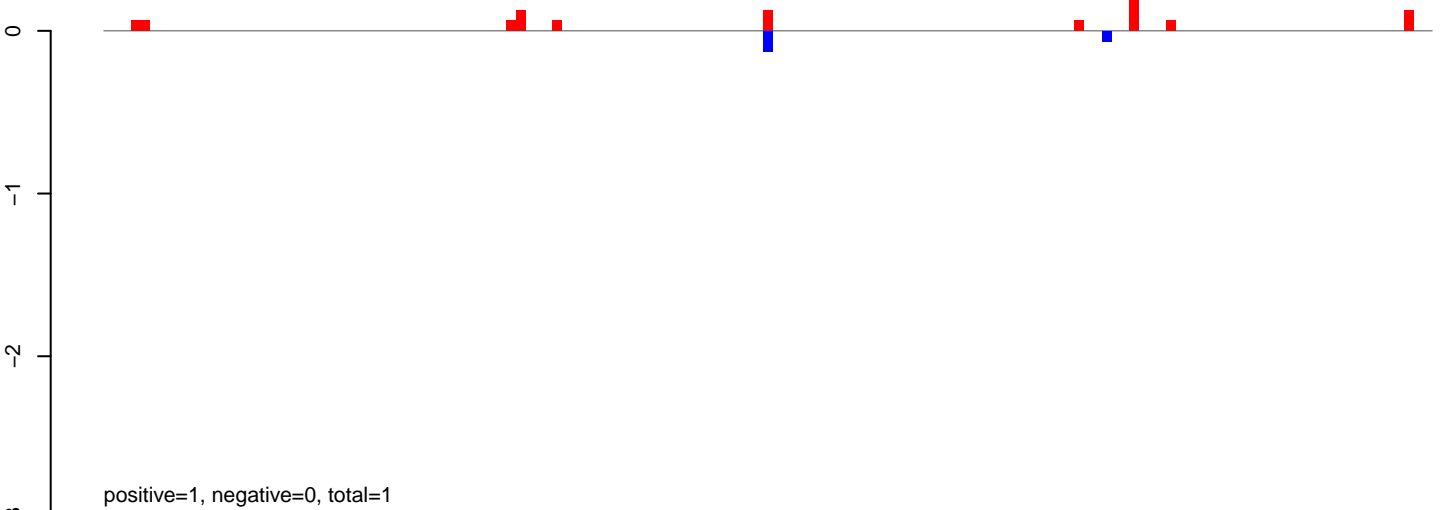
Window size=25, length=4873, TE@ltr-1\_family-4497@LTR\_Gypsy:1-4873

0 1000 2000 3000 4000 5000

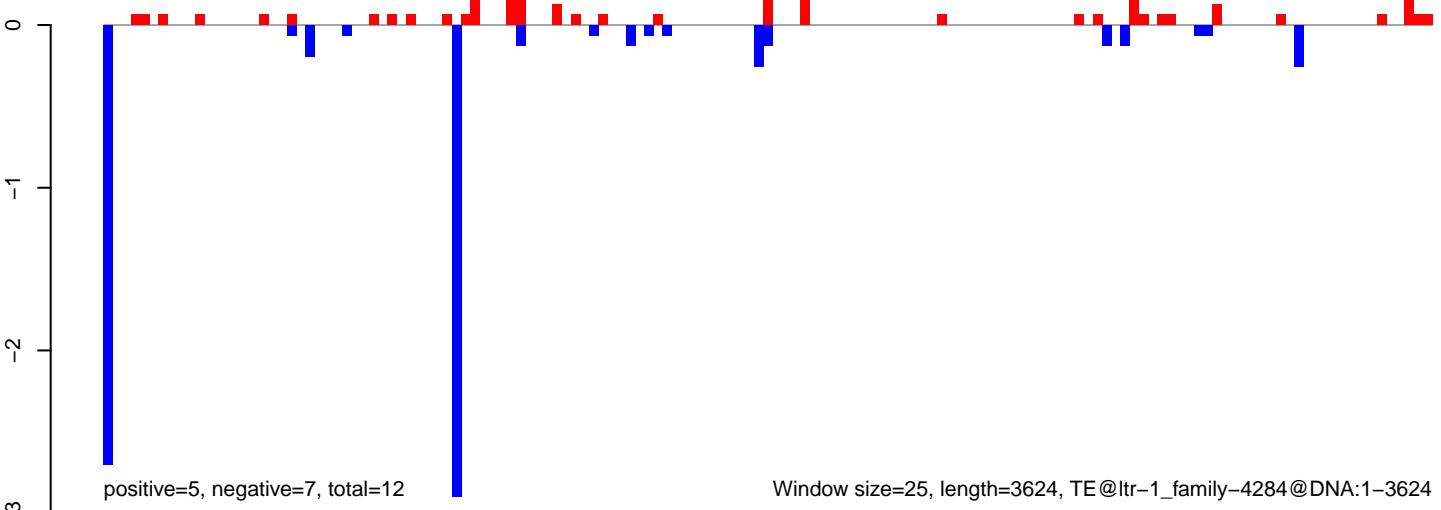
AeAlbo\_Larvae\_CT.18\_23.rep



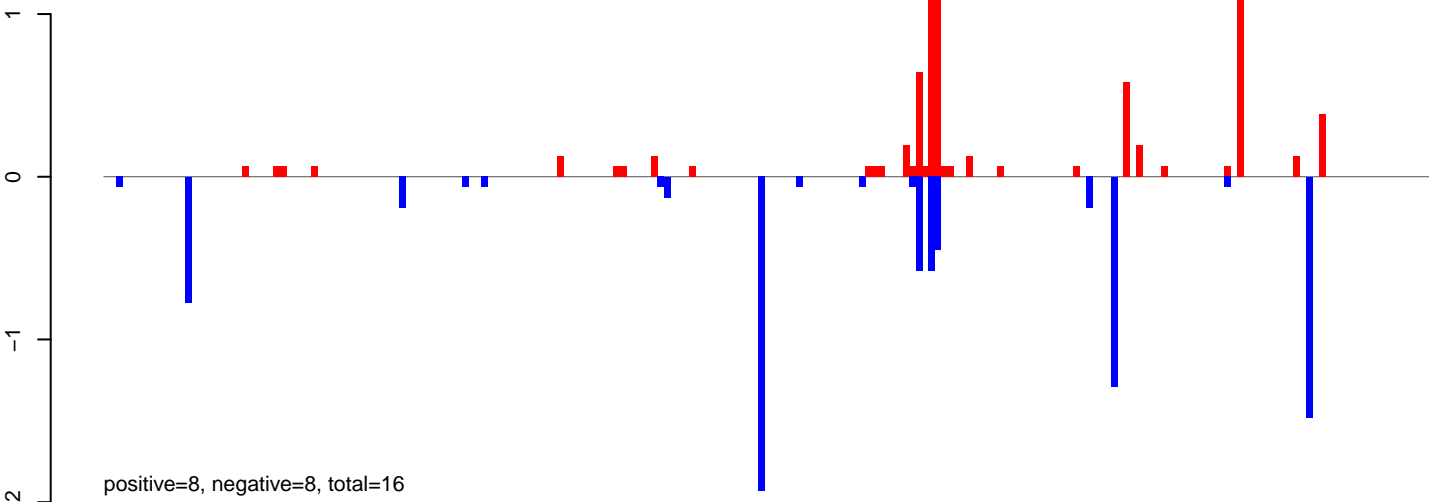
AeAlbo\_Larvae\_CT.24\_35.rep



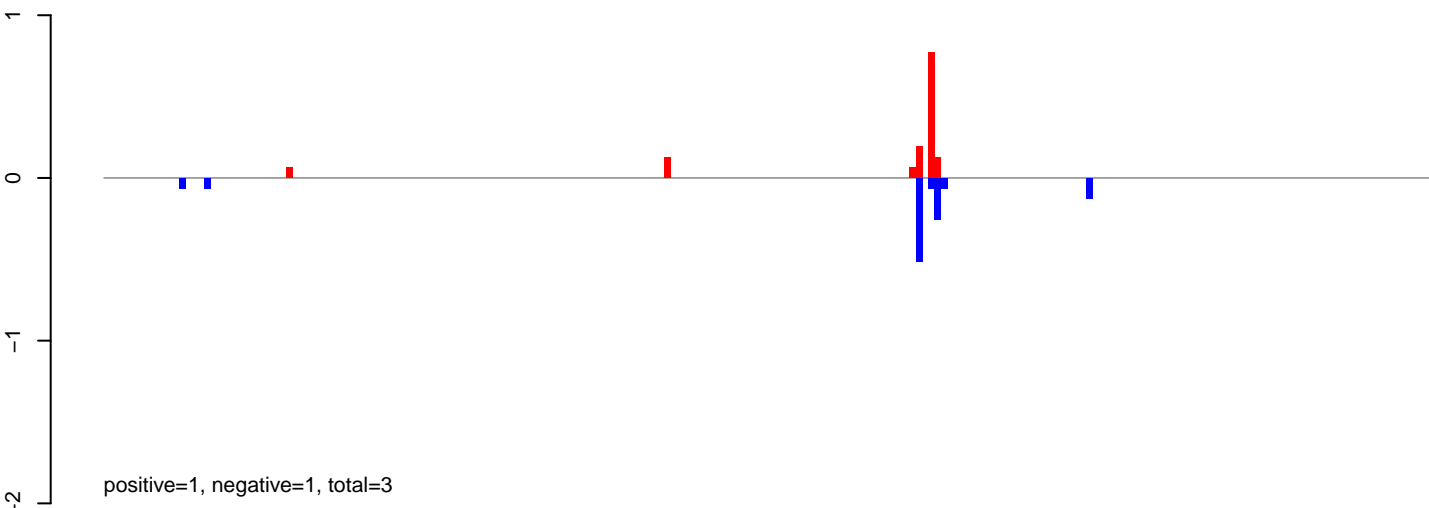
AeAlbo\_Larvae\_CT.rep



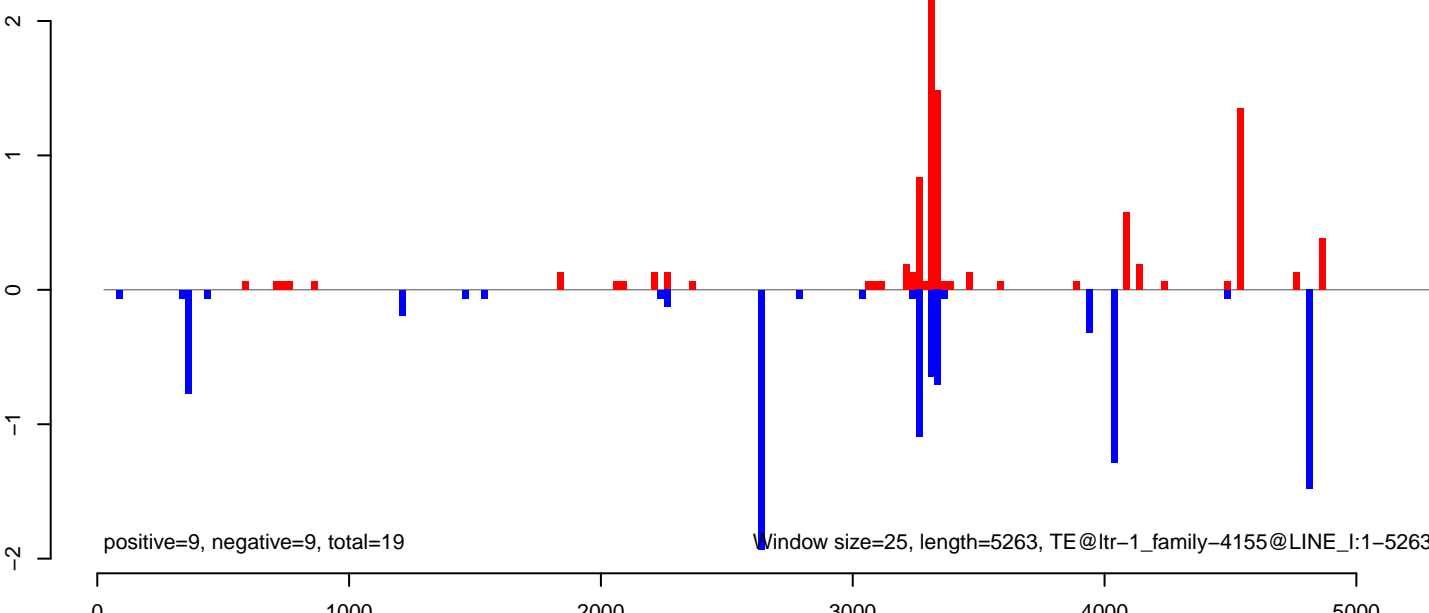
AeAlbo\_Larvae\_CT.18\_23.rep



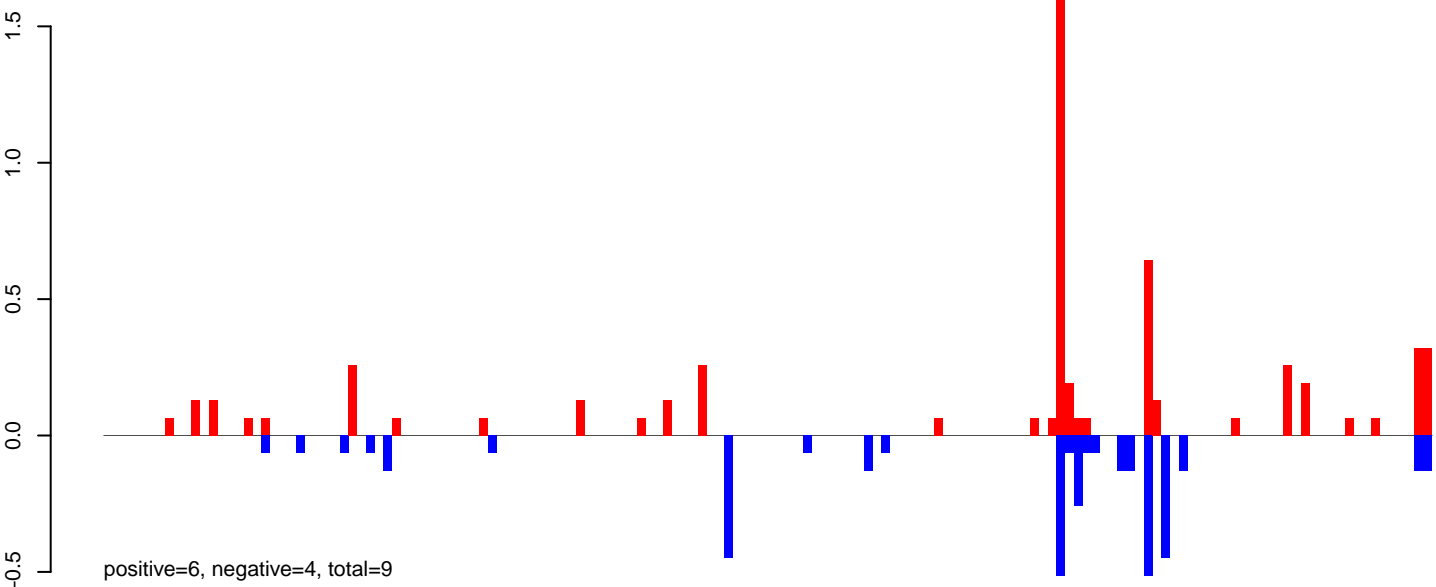
AeAlbo\_Larvae\_CT.24\_35.rep



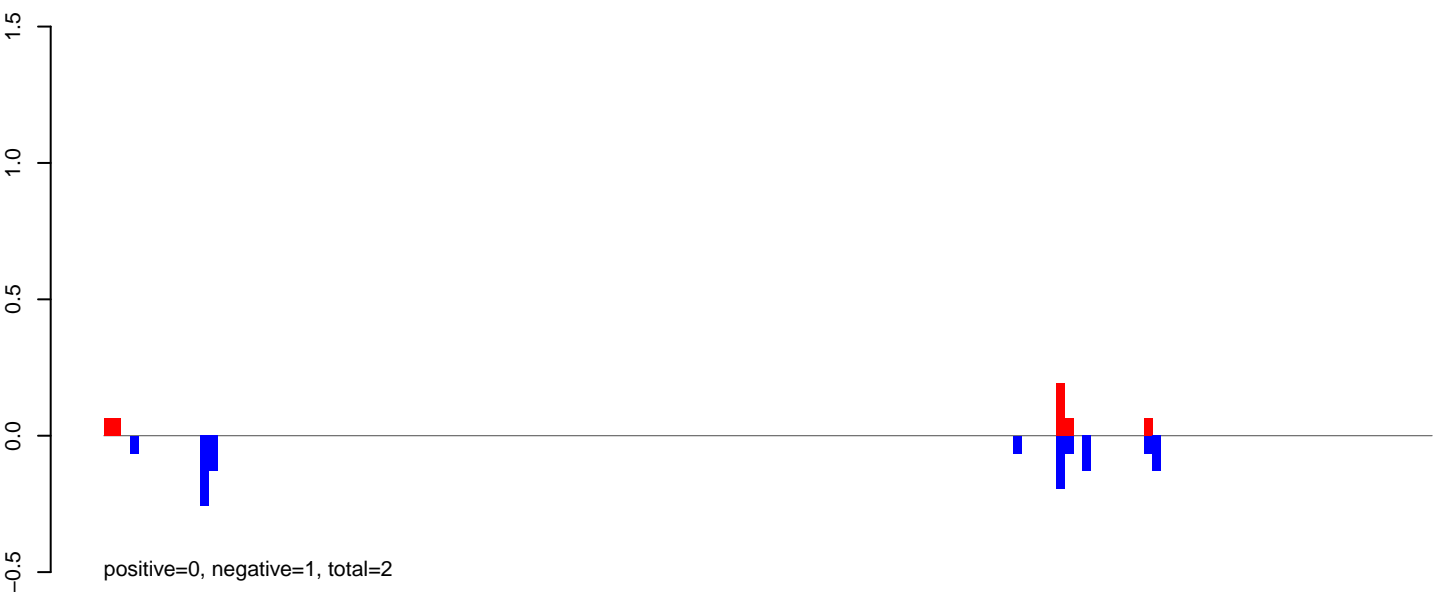
AeAlbo\_Larvae\_CT.rep



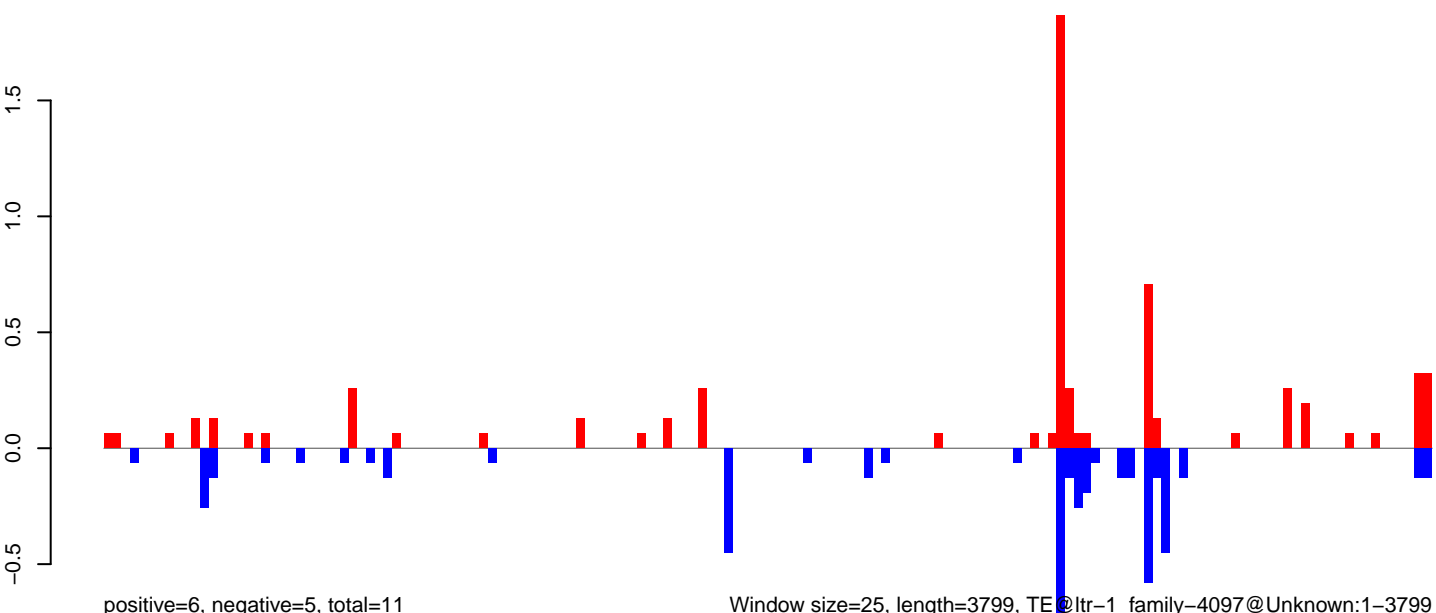
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

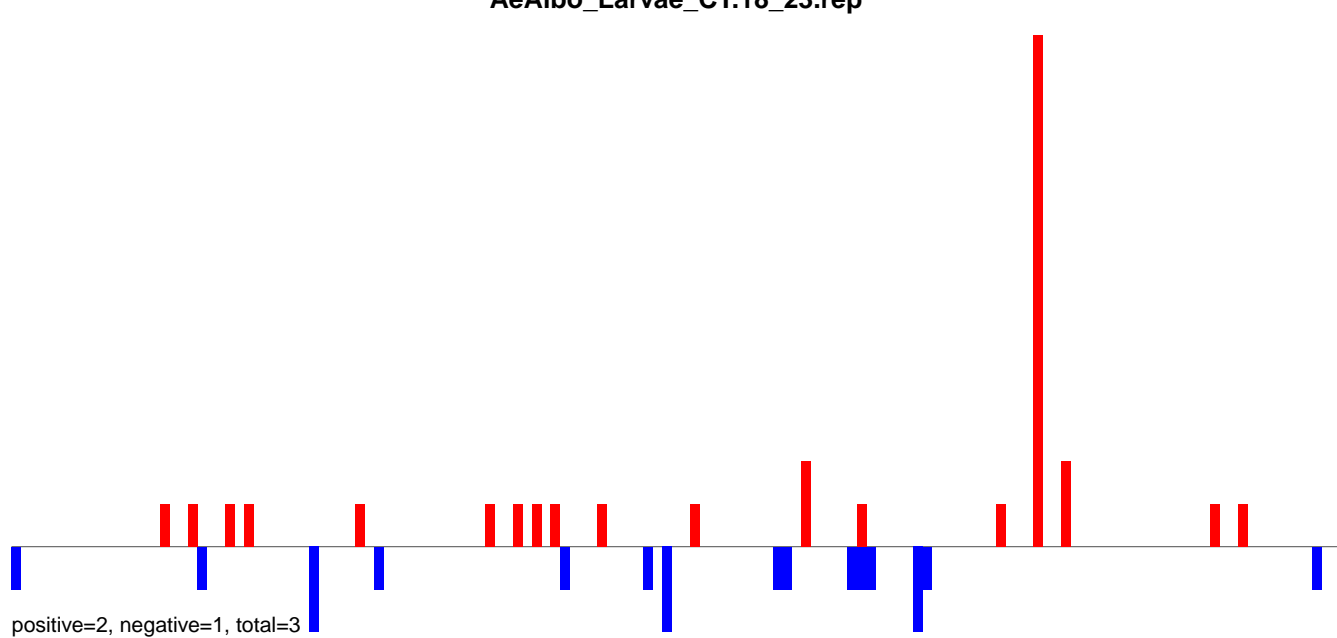


AeAlbo\_Larvae\_CT.rep

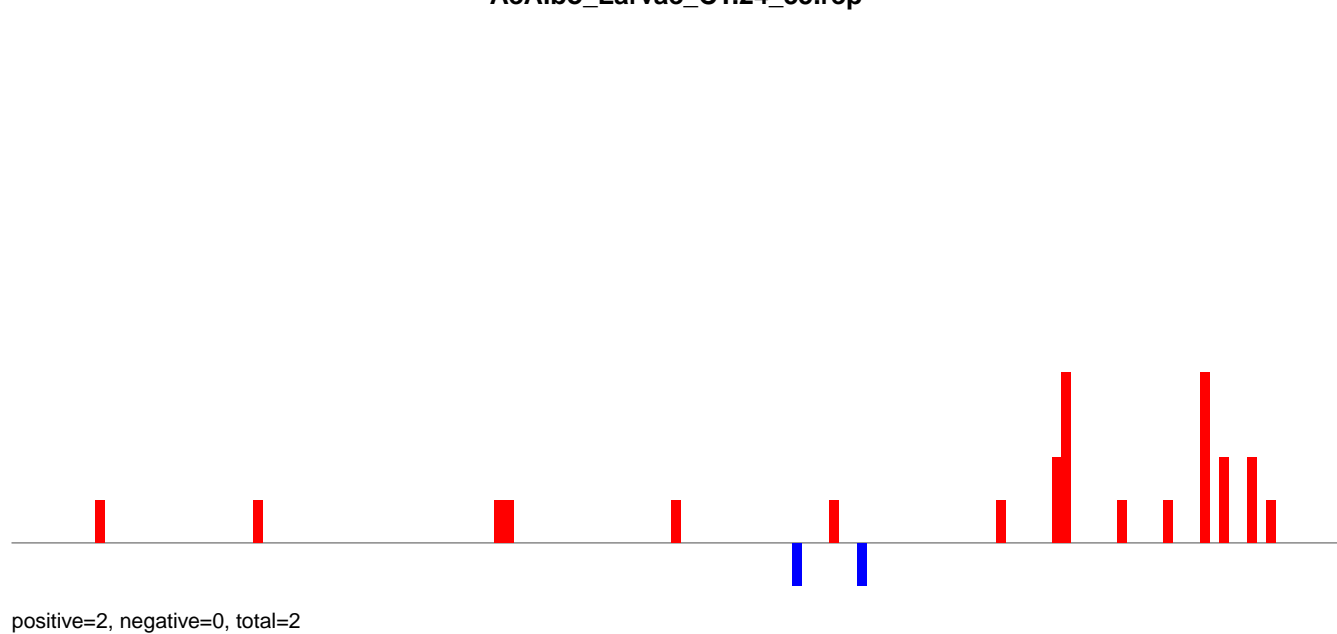


Window size=25, length=3799, TE@ltr-1\_family-4097@Unknown:1-3799

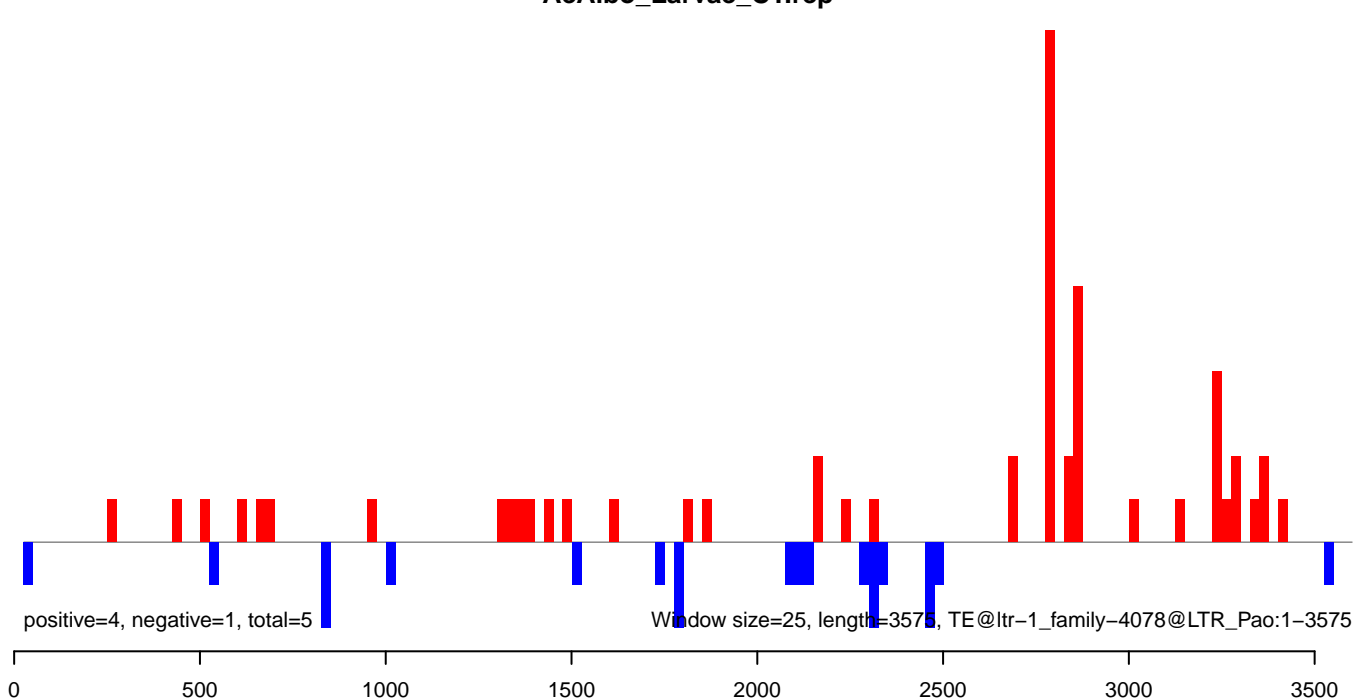
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

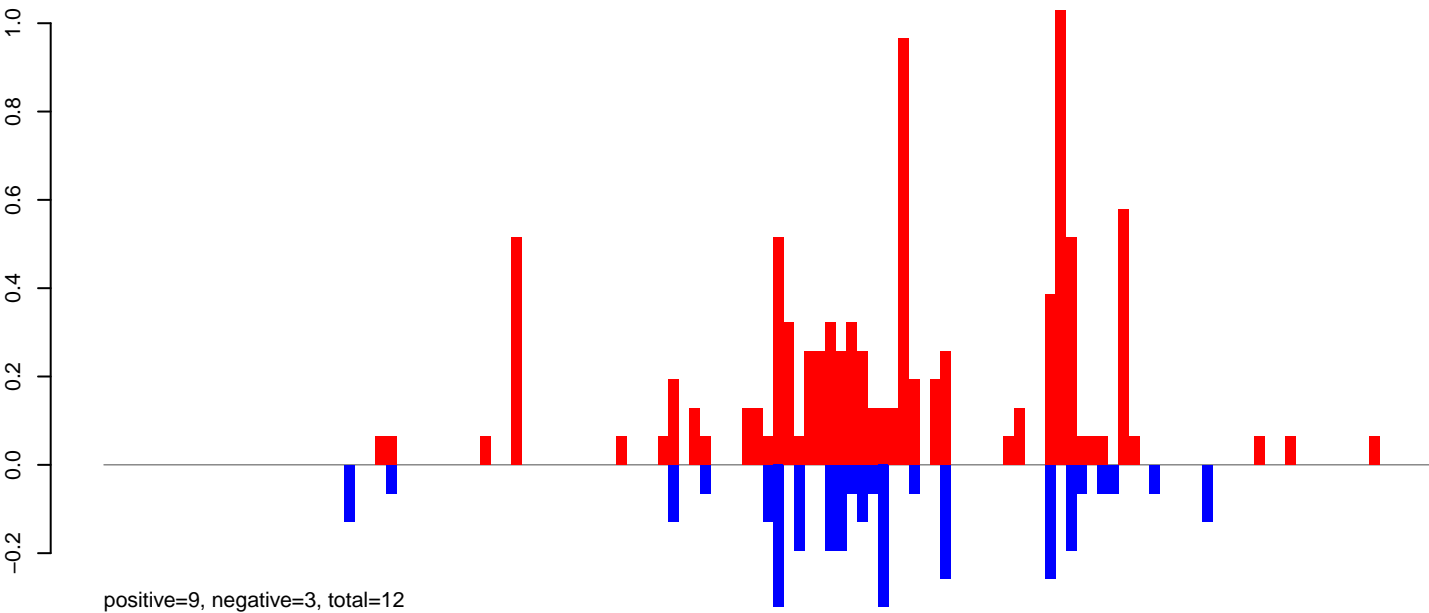


AeAlbo\_Larvae\_CT.rep

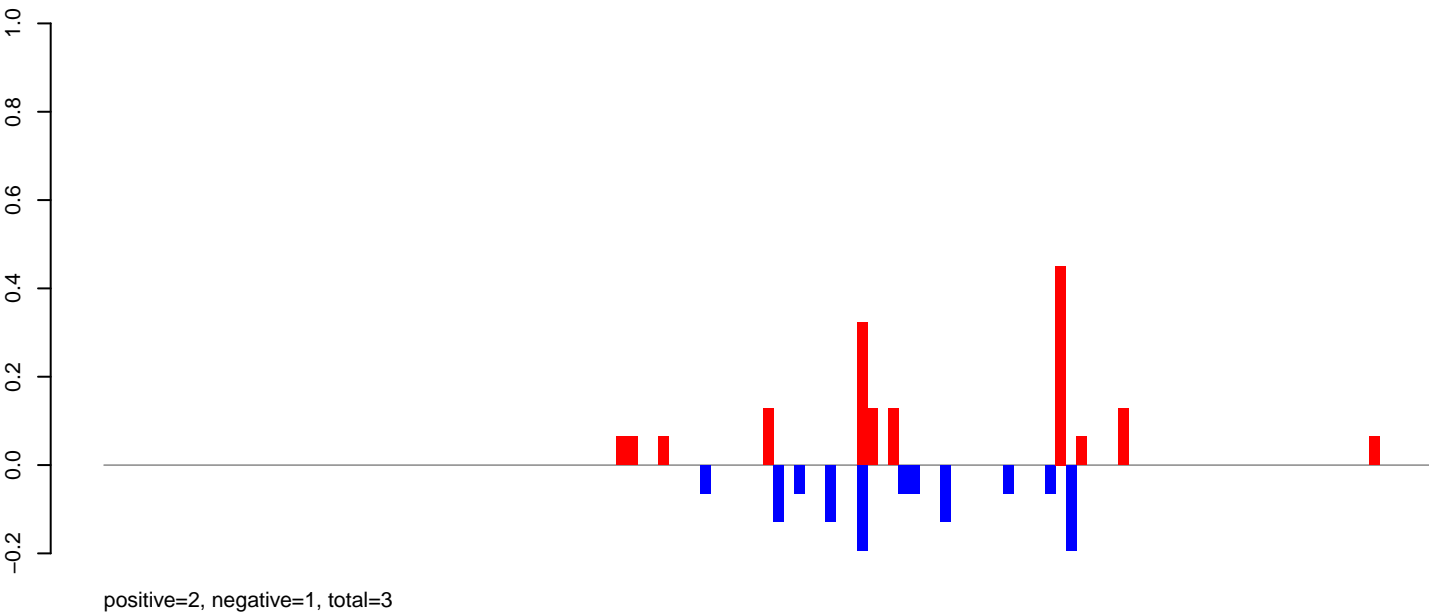




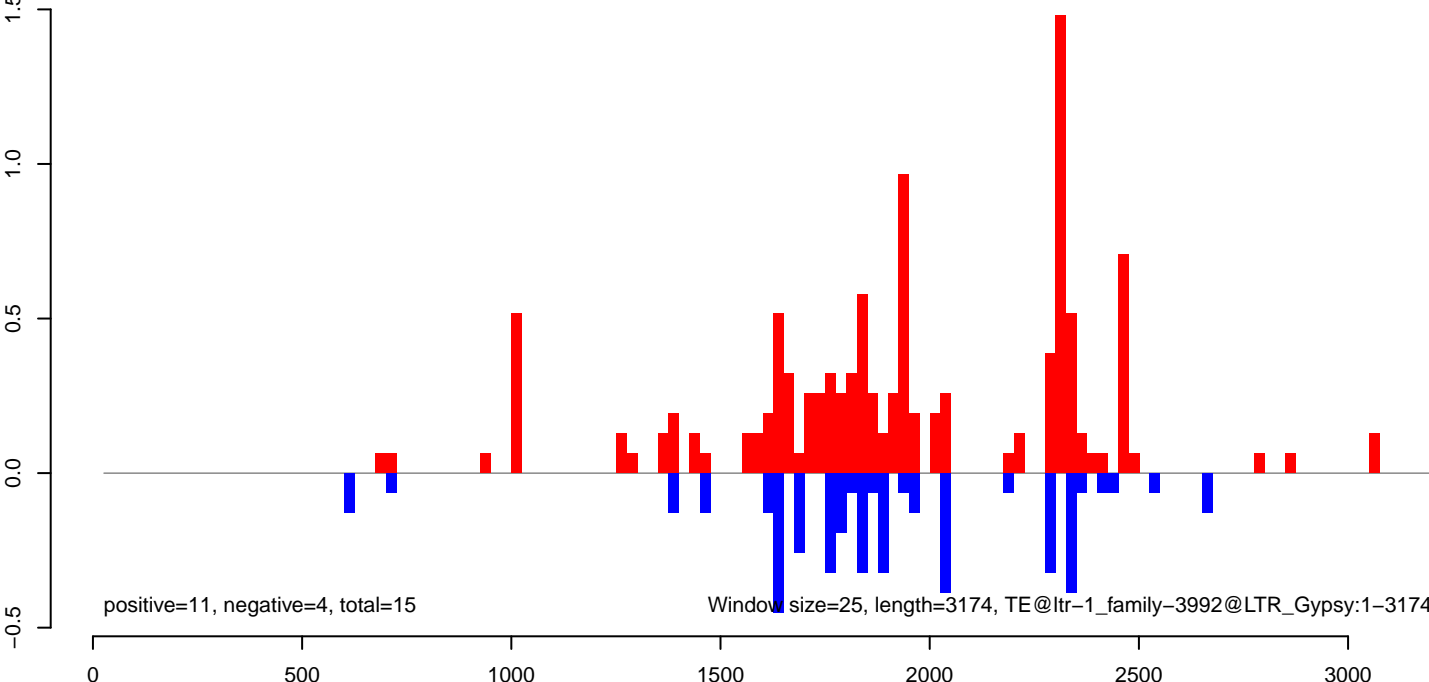
AeAlbo\_Larvae\_CT.18\_23.rep



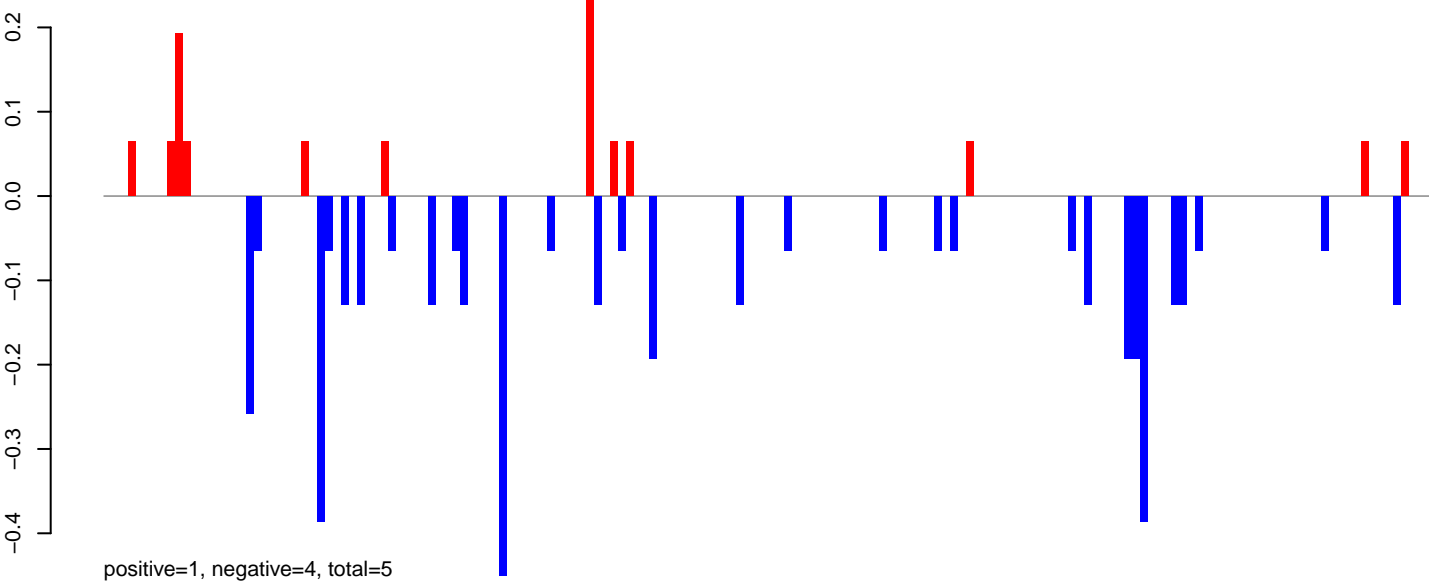
AeAlbo\_Larvae\_CT.24\_35.rep



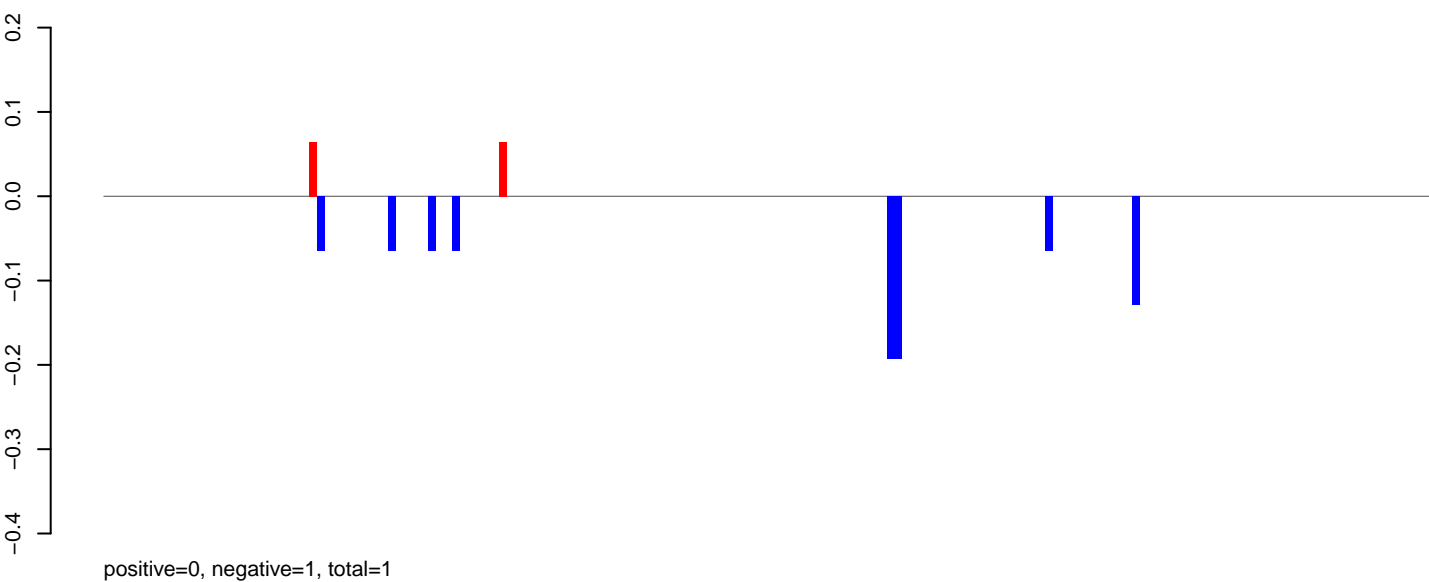
AeAlbo\_Larvae\_CT.rep



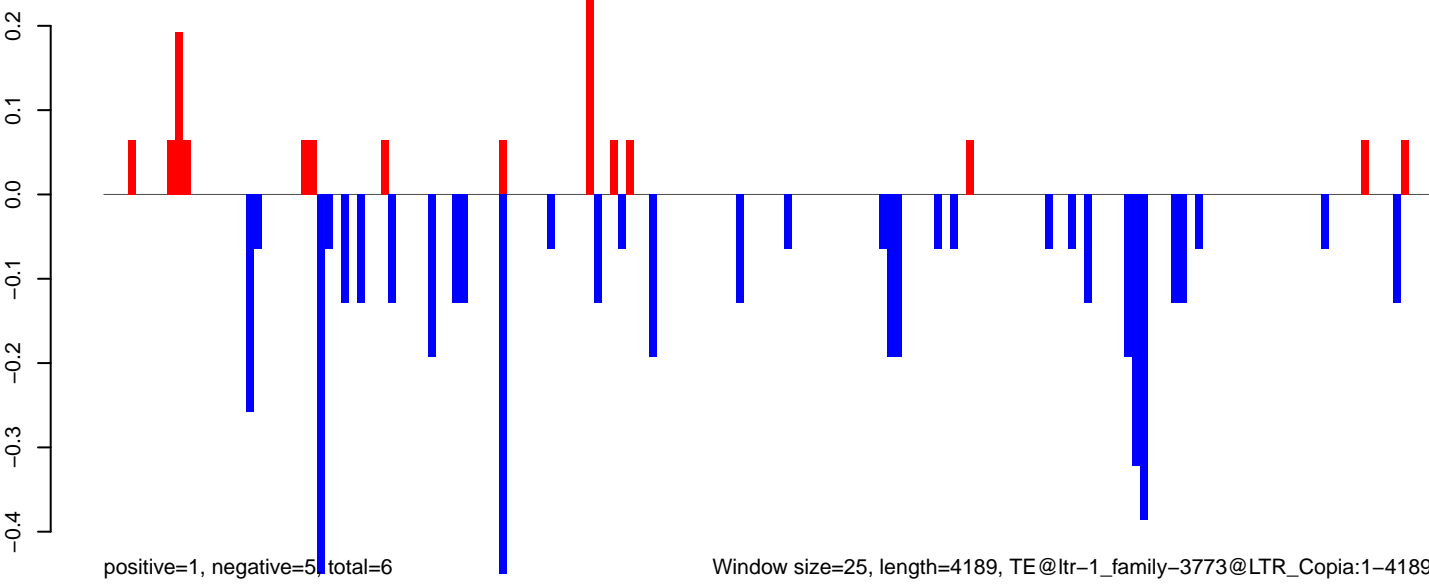
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

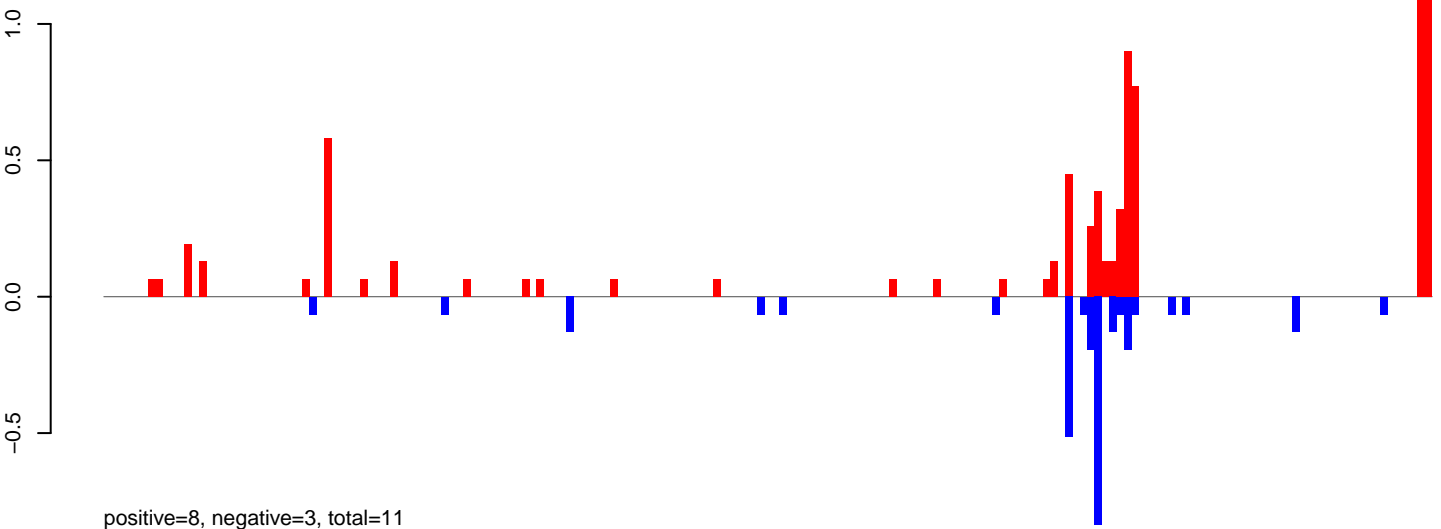


AeAlbo\_Larvae\_CT.rep

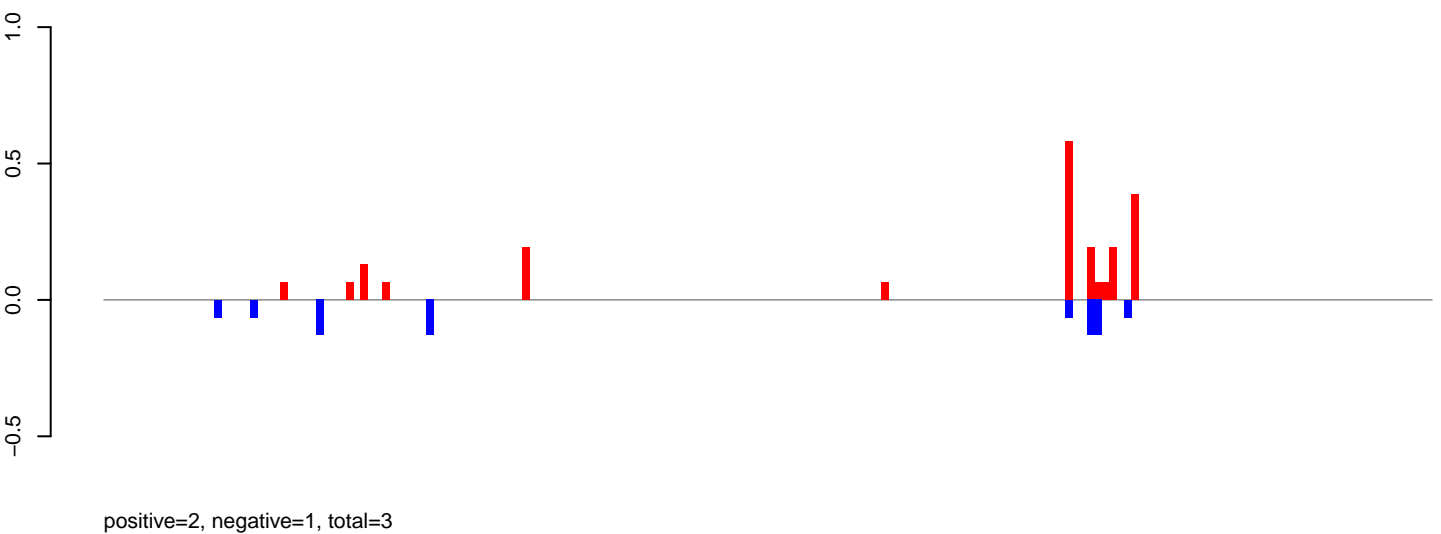


Window size=25, length=4189, TE@ltr-1\_family-3773@LTR\_Copia:1-4189

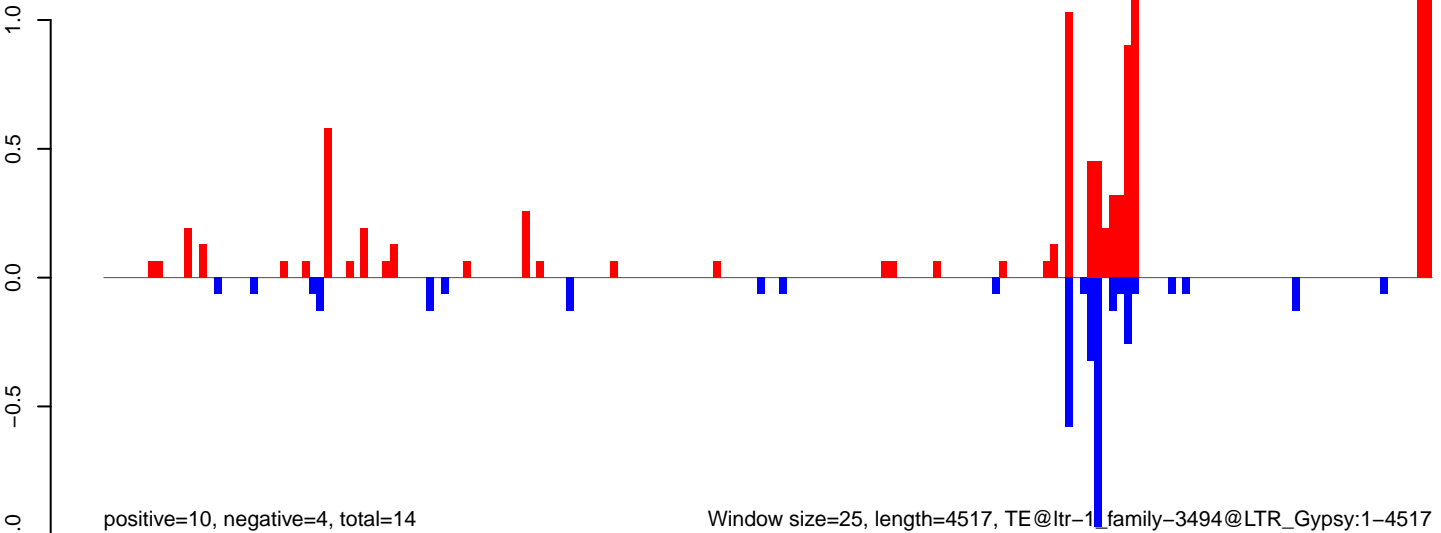
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

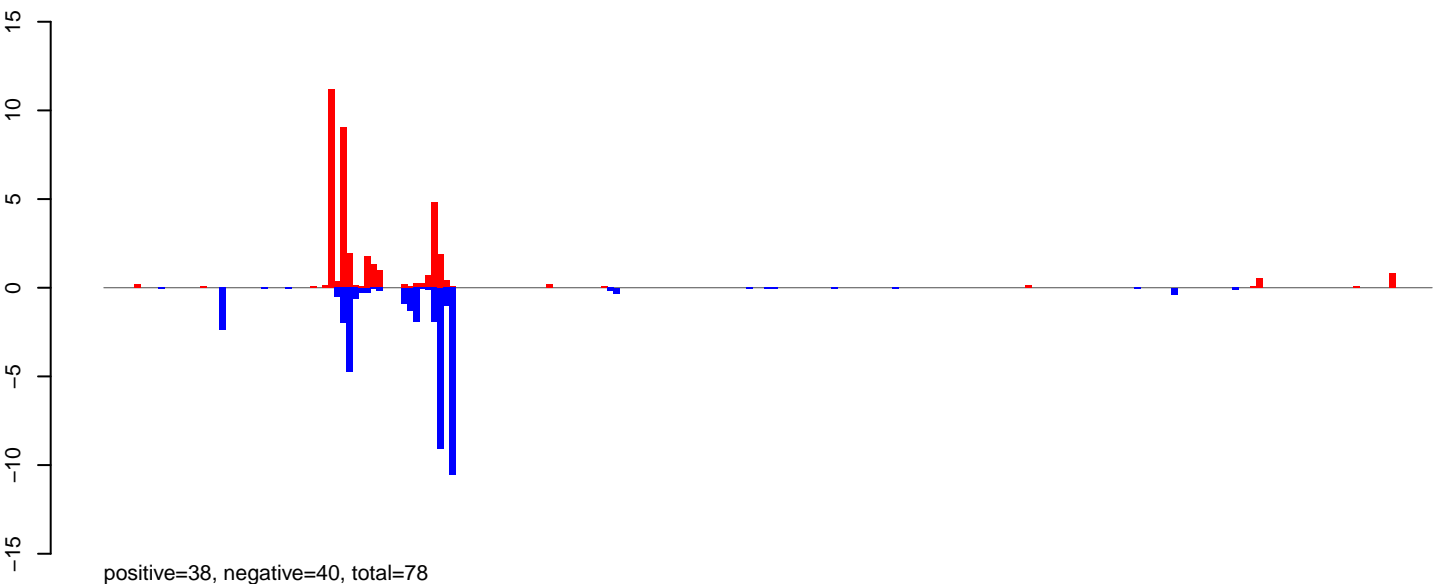


AeAlbo\_Larvae\_CT.rep

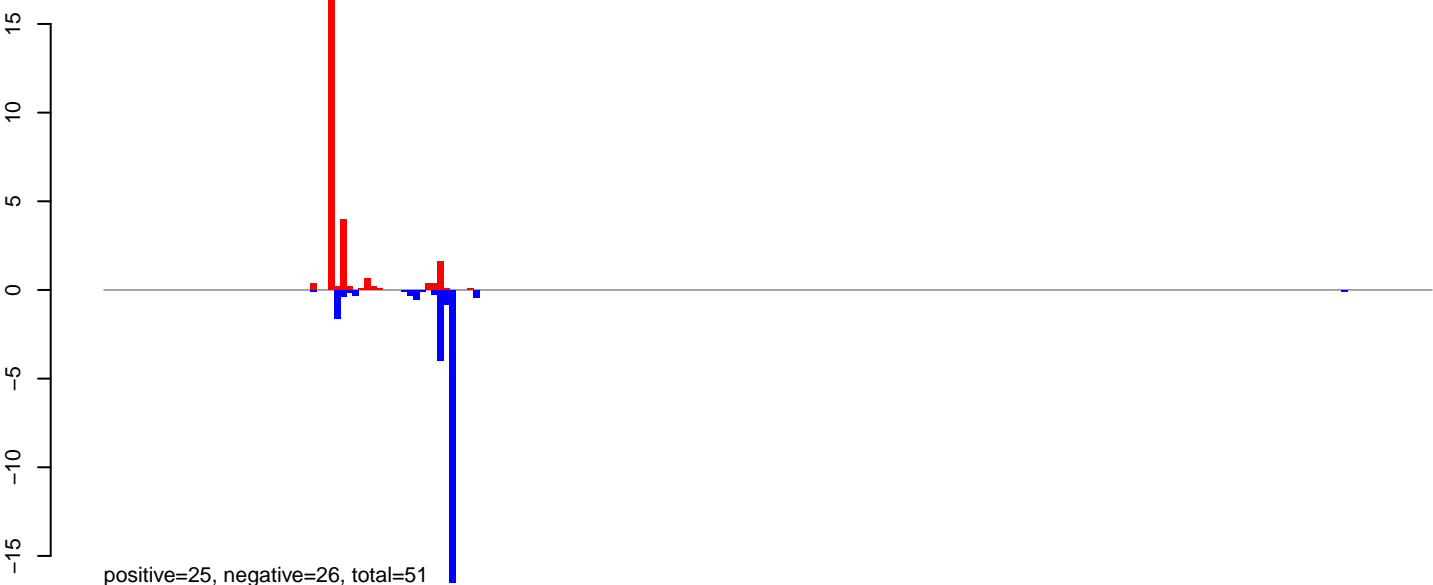


Window size=25, length=4517, TE@ltr-1 family-3494@LTR\_Gypsy:1-4517

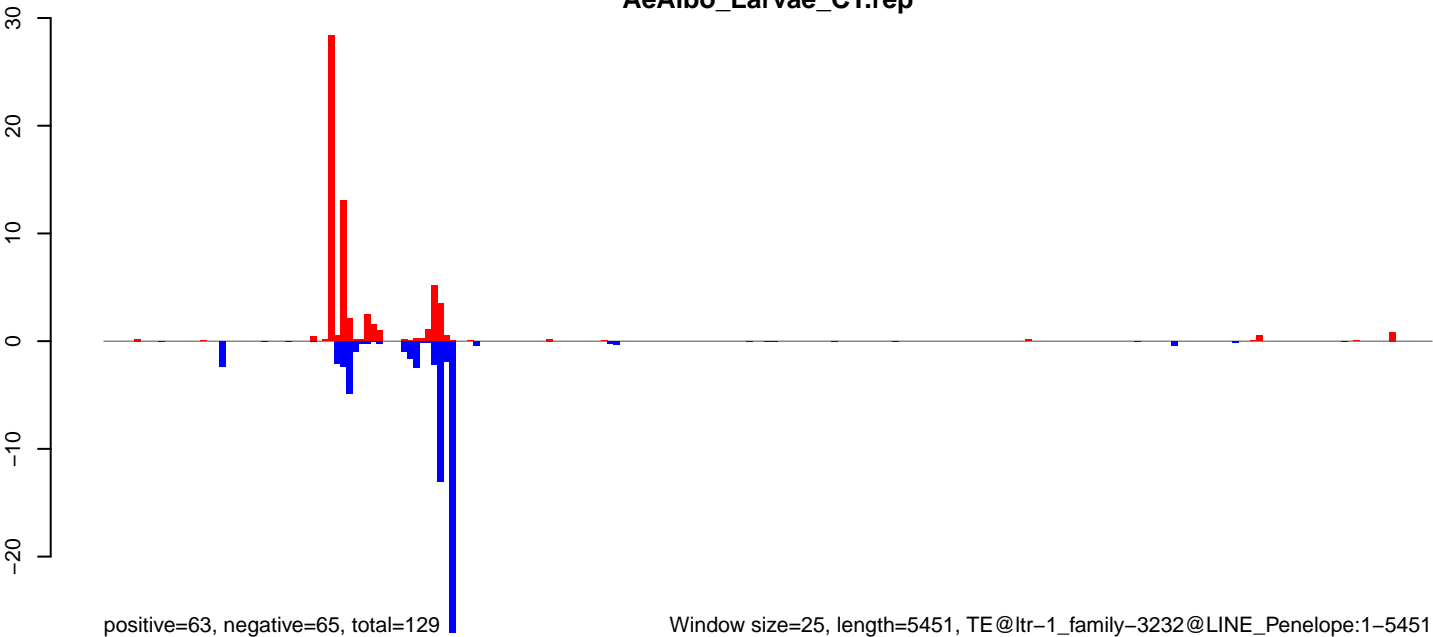
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

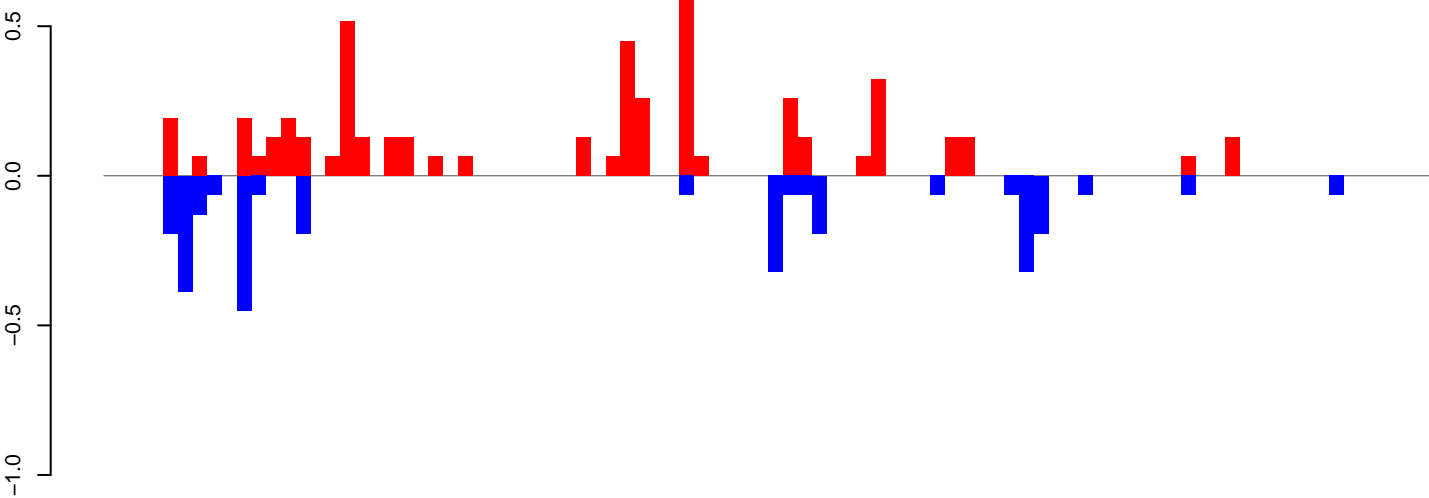


AeAlbo\_Larvae\_CT.rep



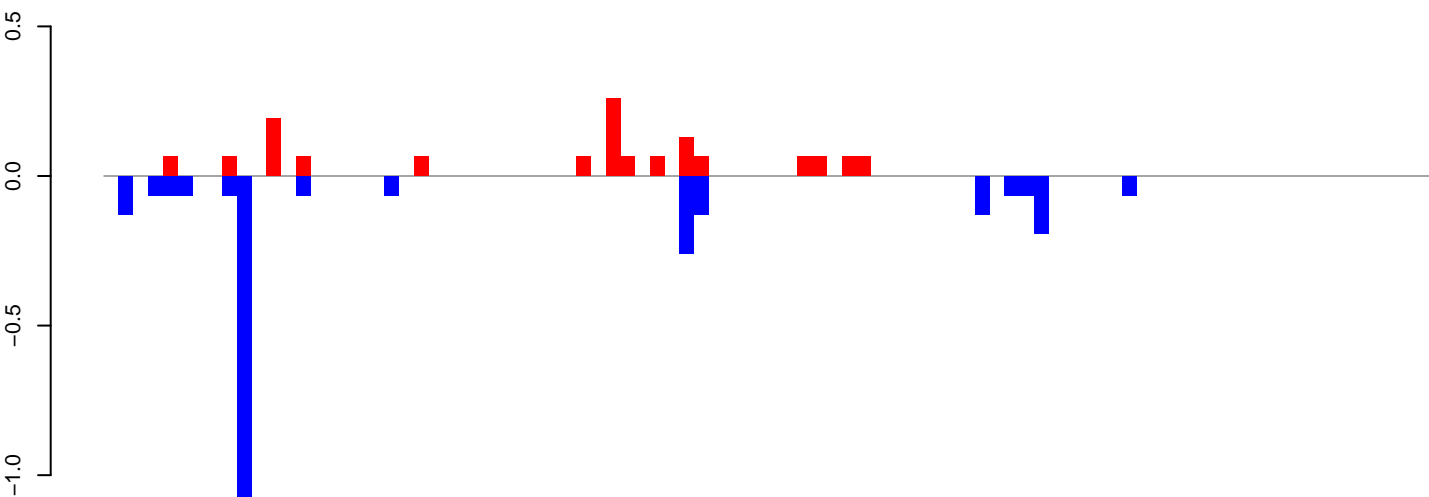
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AeAlbo\_Larvae\_CT.18\_23.rep



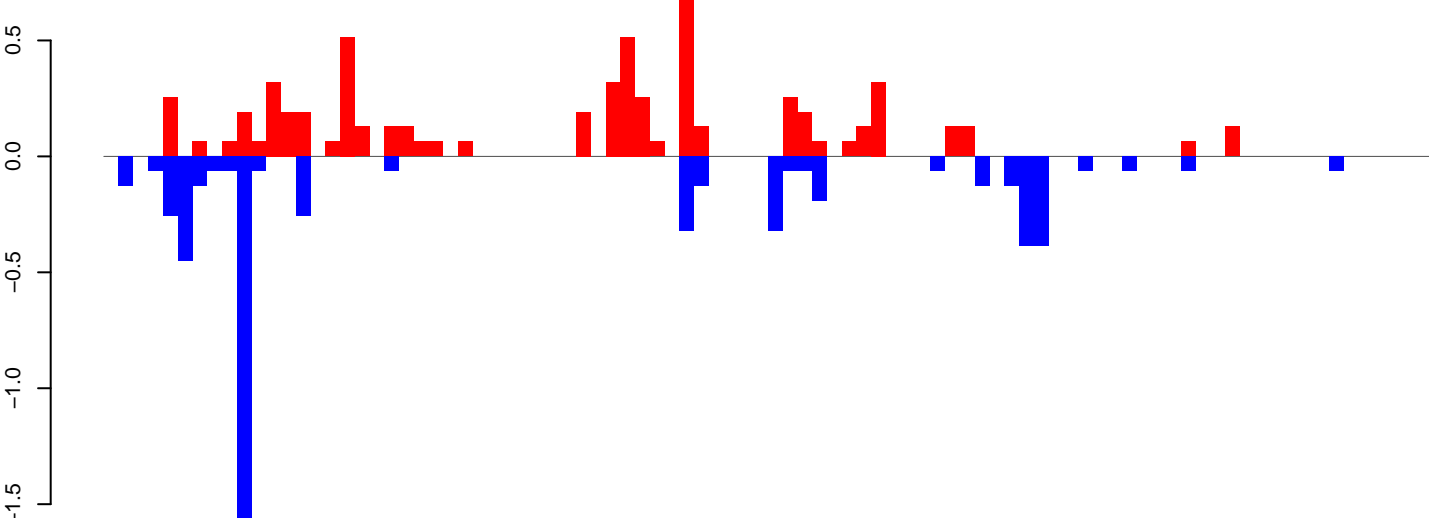
positive=5, negative=3, total=8

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=3, total=4

AeAlbo\_Larvae\_CT.rep

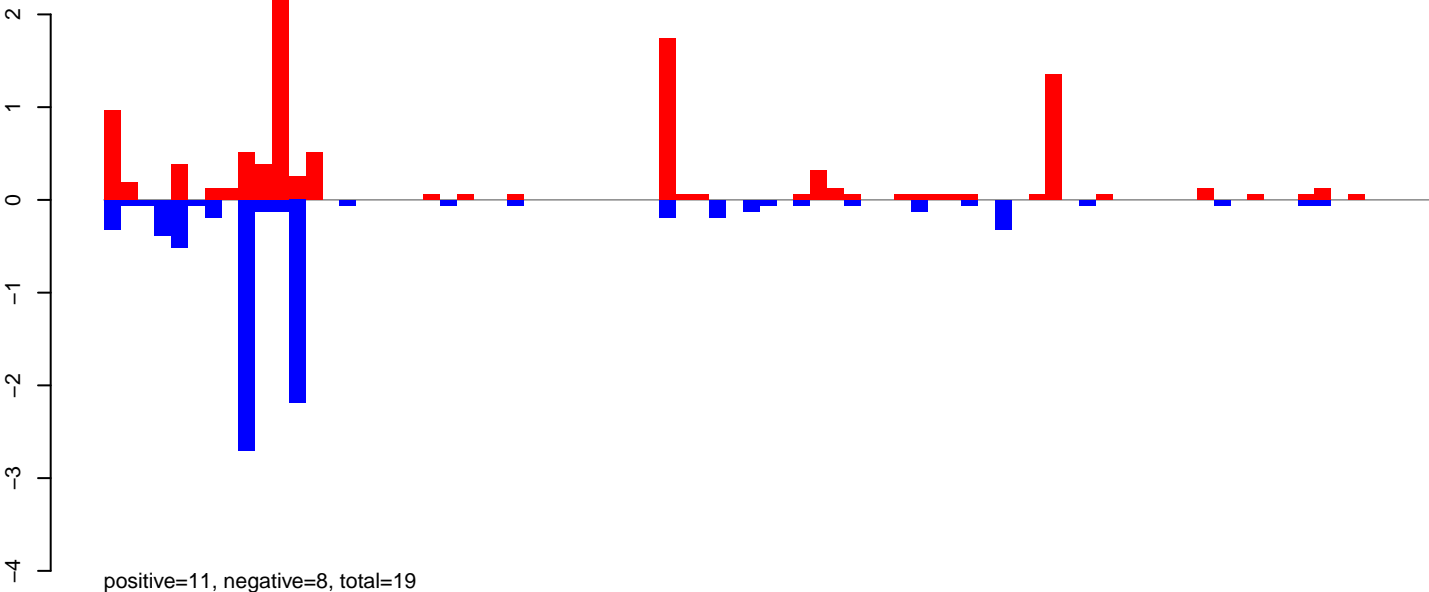


positive=6, negative=6, total=12

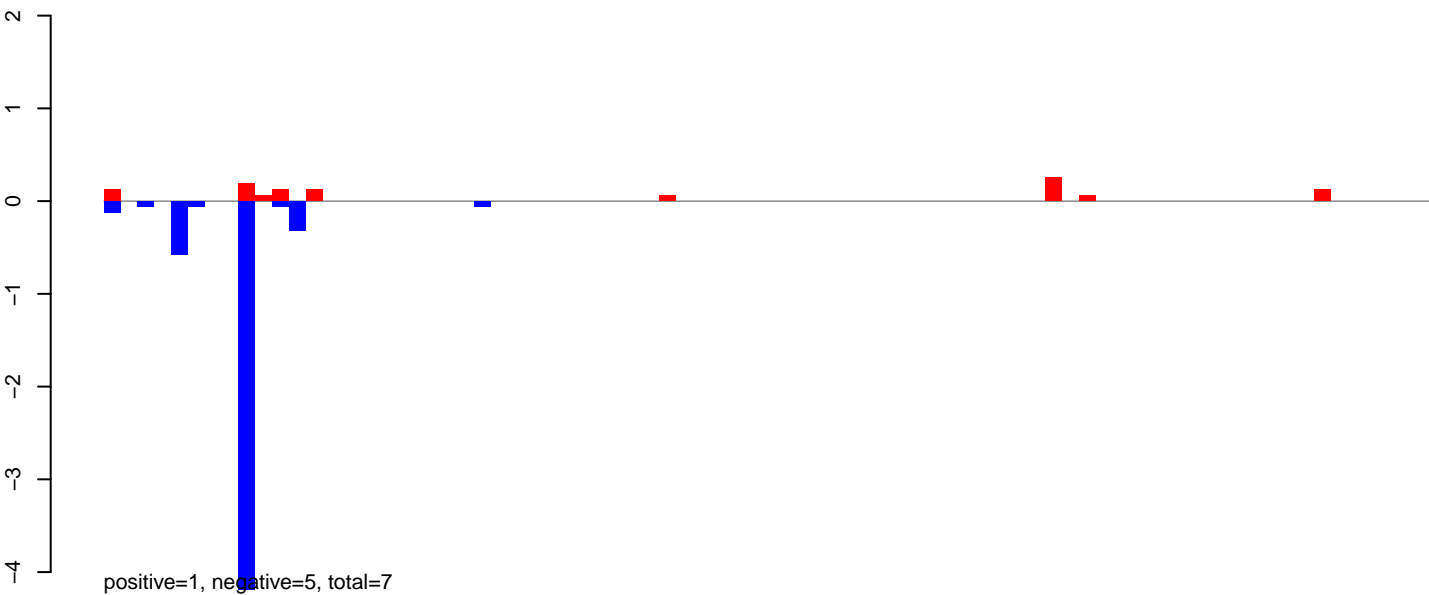
Window size=25, length=2249, TE@ltr-1\_family-3143@Unknown:1-2249

0 500 1000 1500 2000

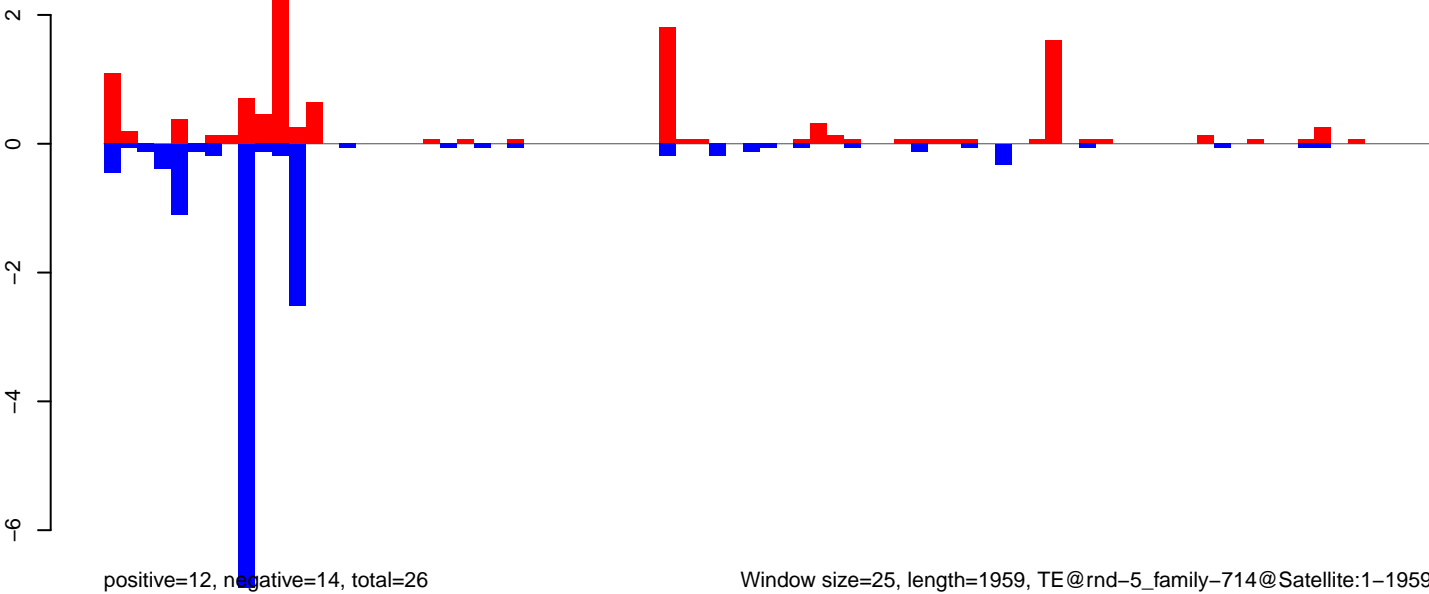
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



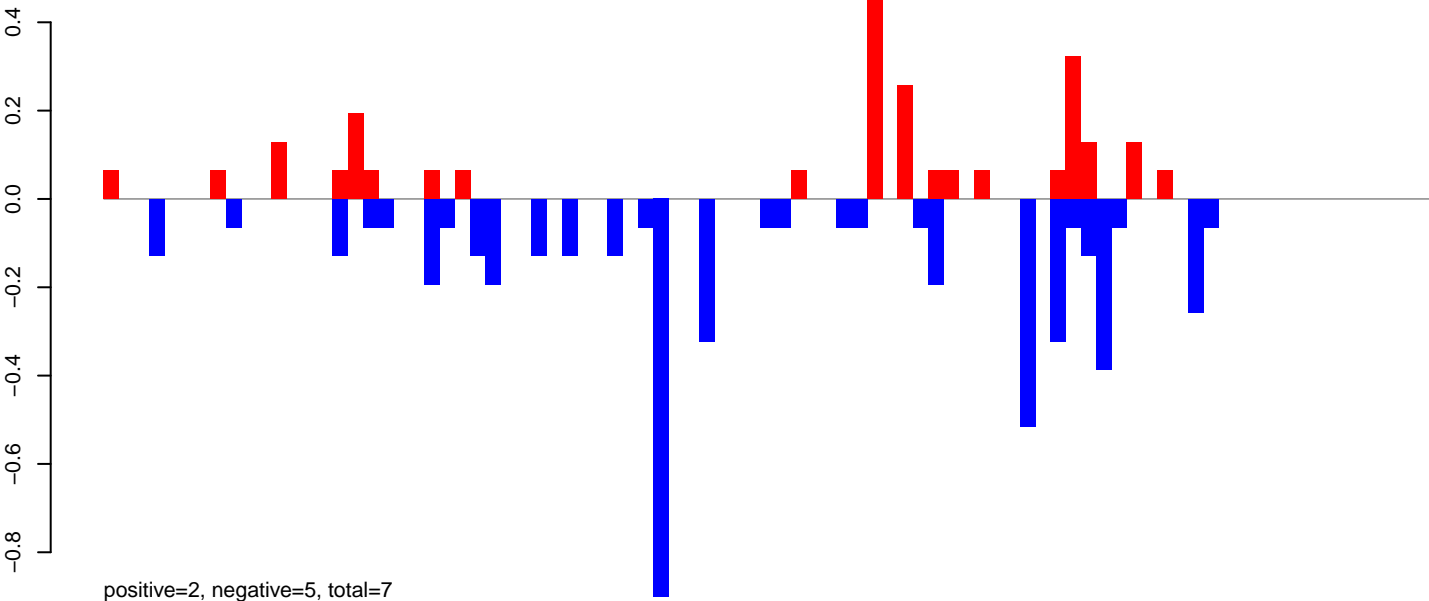
AeAlbo\_Larvae\_CT.rep



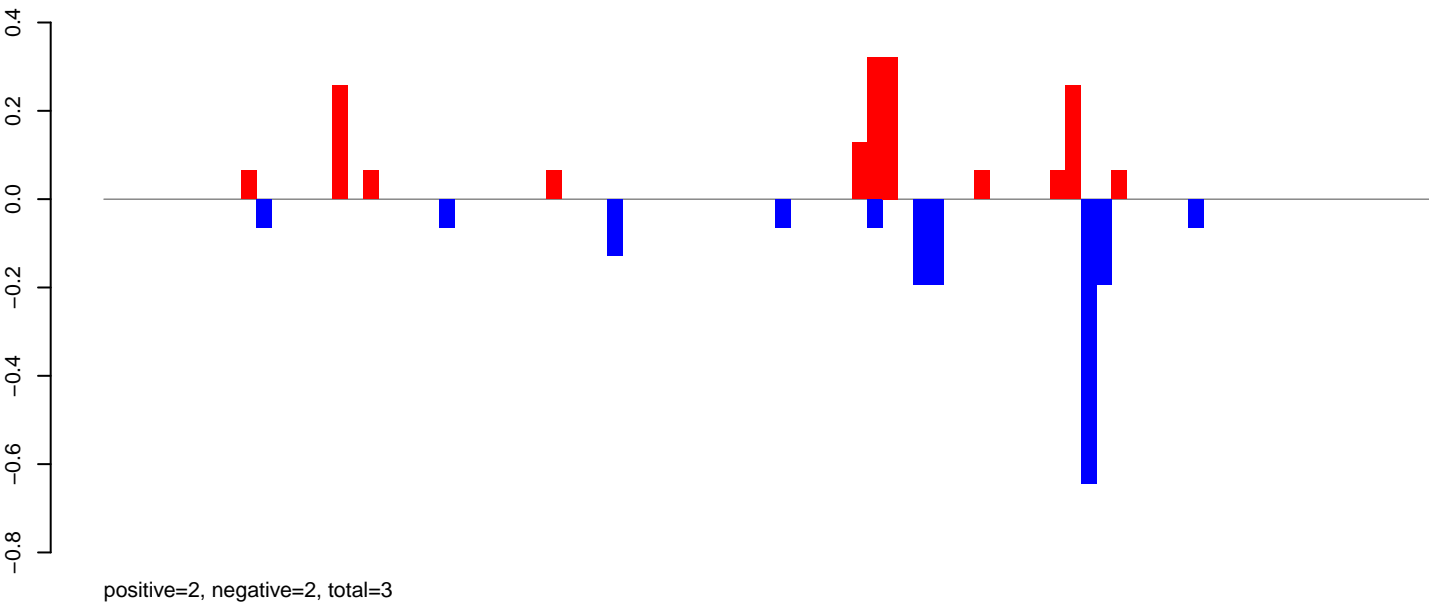
Window size=25, length=1959, TE@rnd-5\_family-714@Satellite:1-1959

0 500 1000 1500 2000

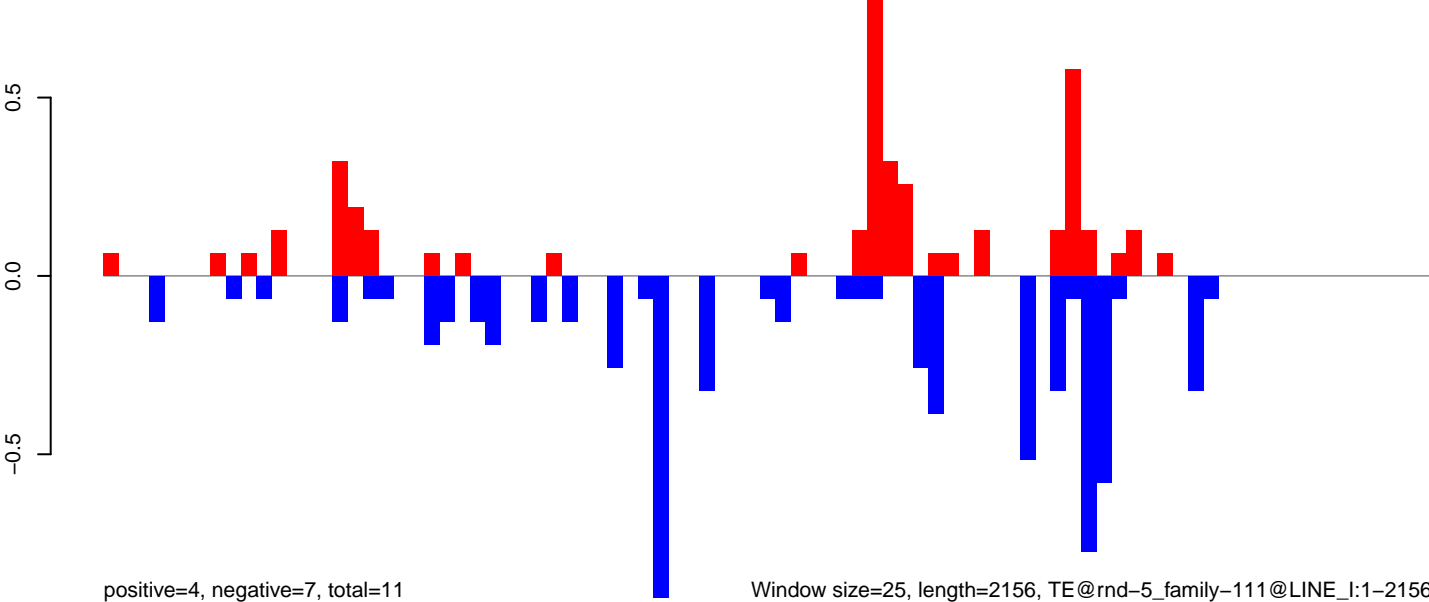
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

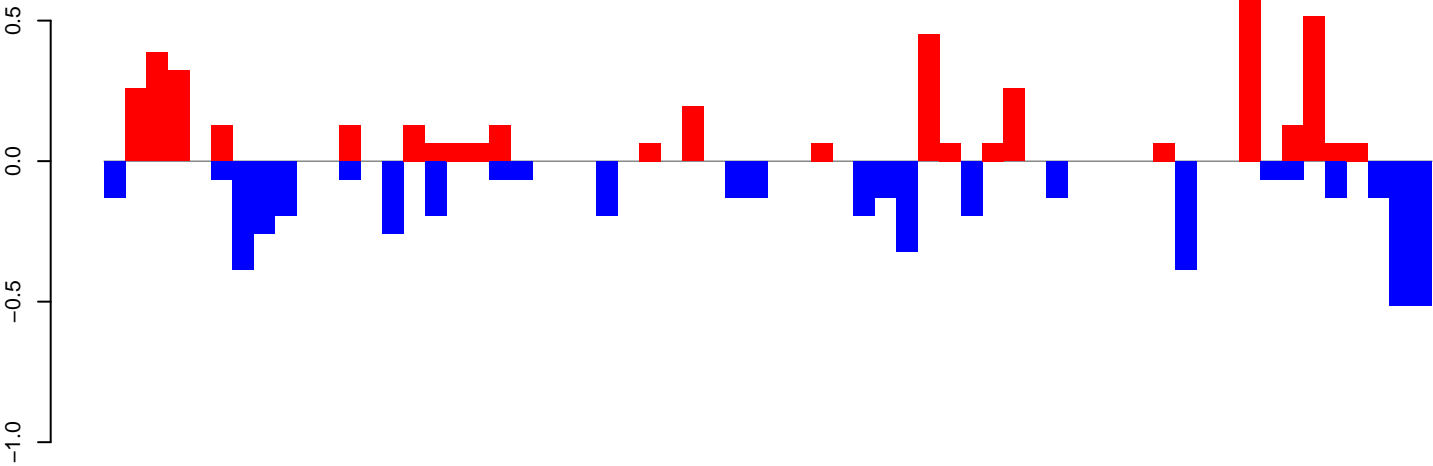


AeAlbo\_Larvae\_CT.rep



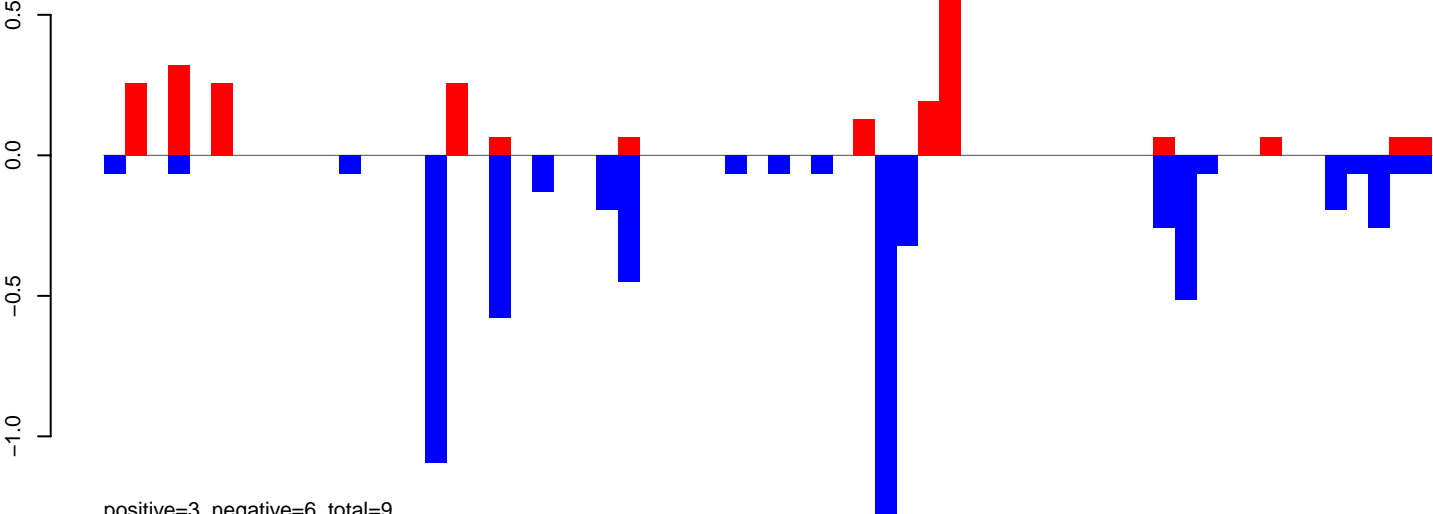
Window size=25, length=2156, TE@rnd-5\_family-111@LINE\_I:1-2156

AeAlbo\_Larvae\_CT.18\_23.rep



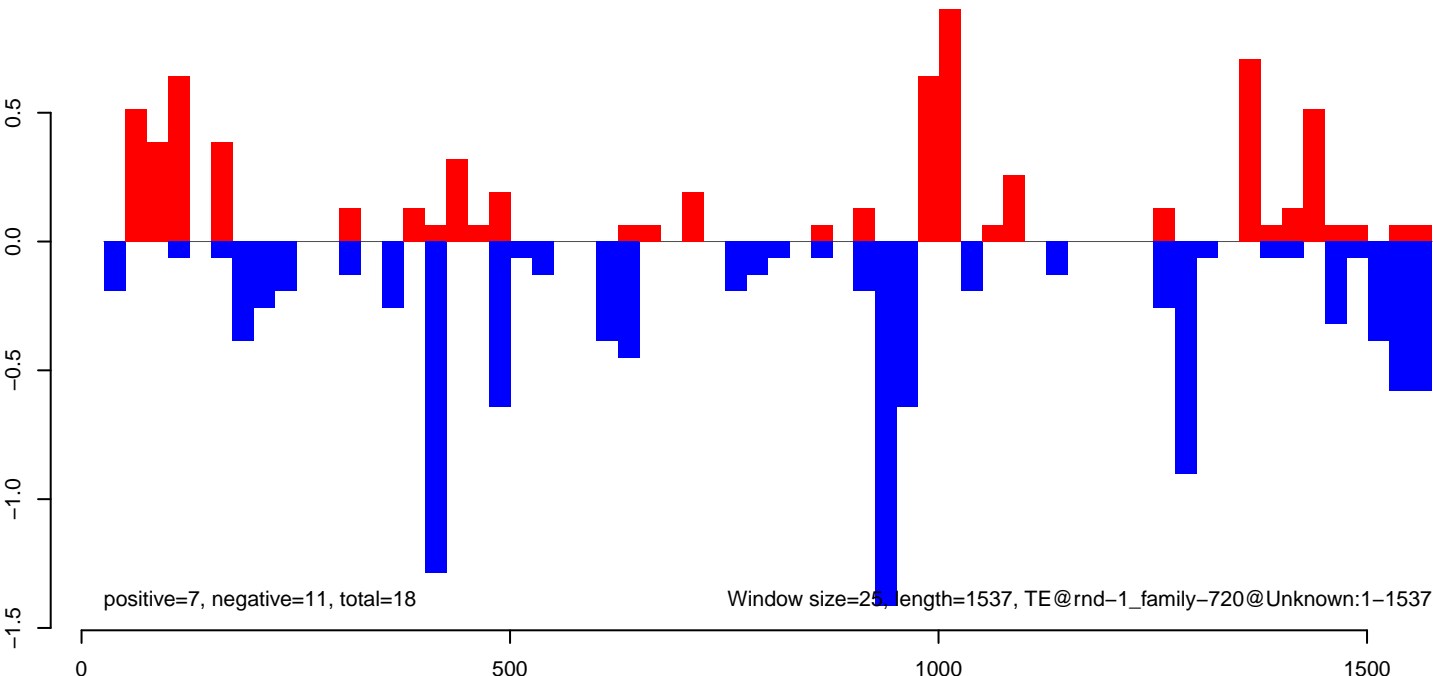
positive=4, negative=5, total=9

AeAlbo\_Larvae\_CT.24\_35.rep



positive=3, negative=6, total=9

AeAlbo\_Larvae\_CT.rep

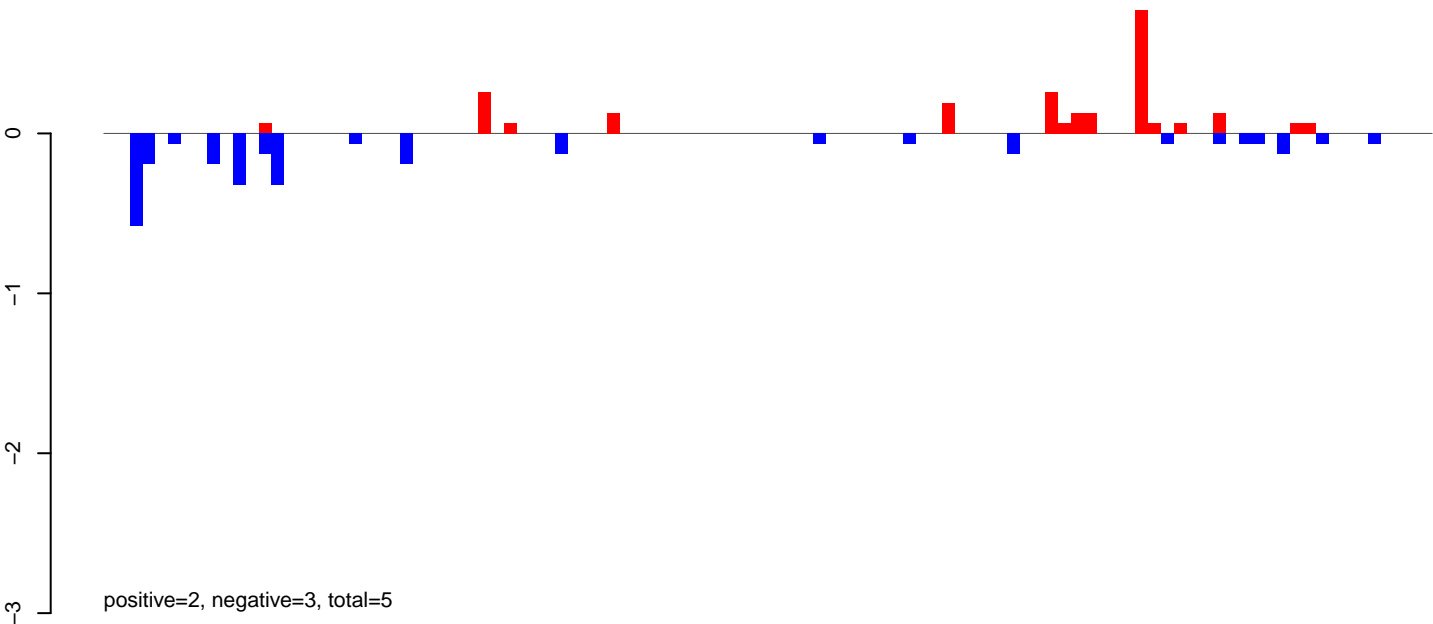


positive=7, negative=11, total=18

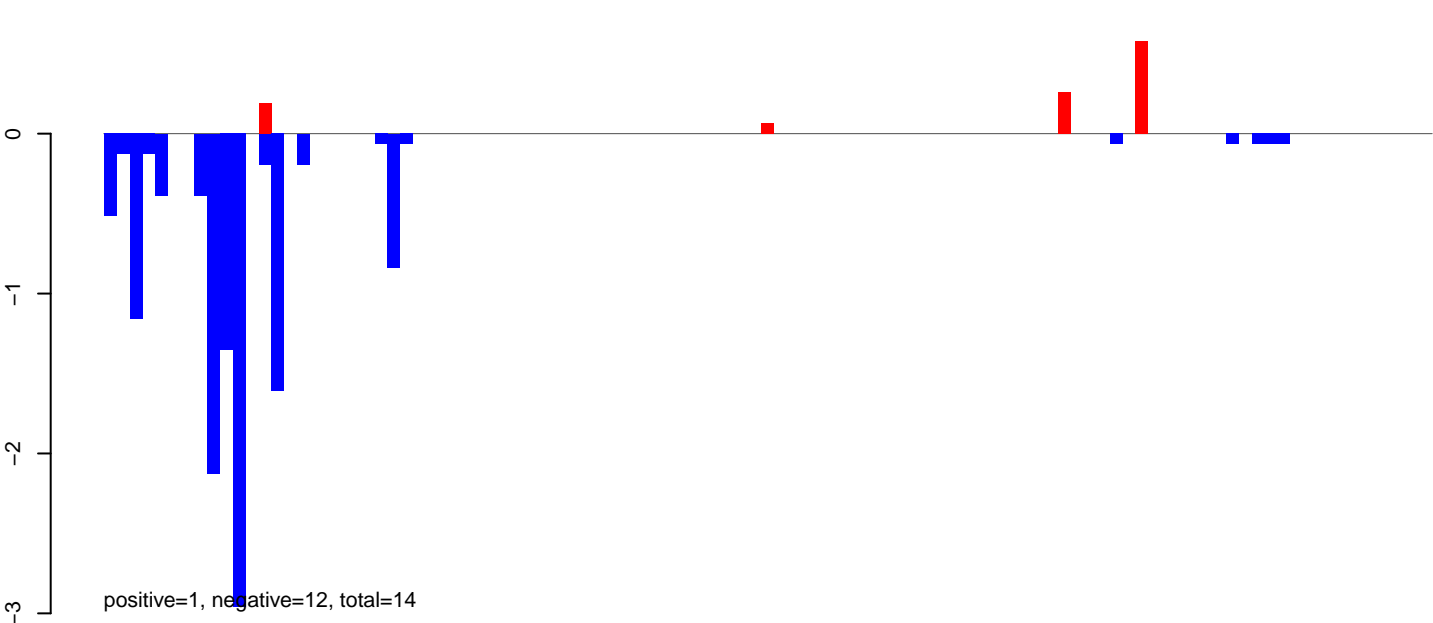
Window size=25, length=1537, TE@rnd-1\_family-720@Unknown:1-1537



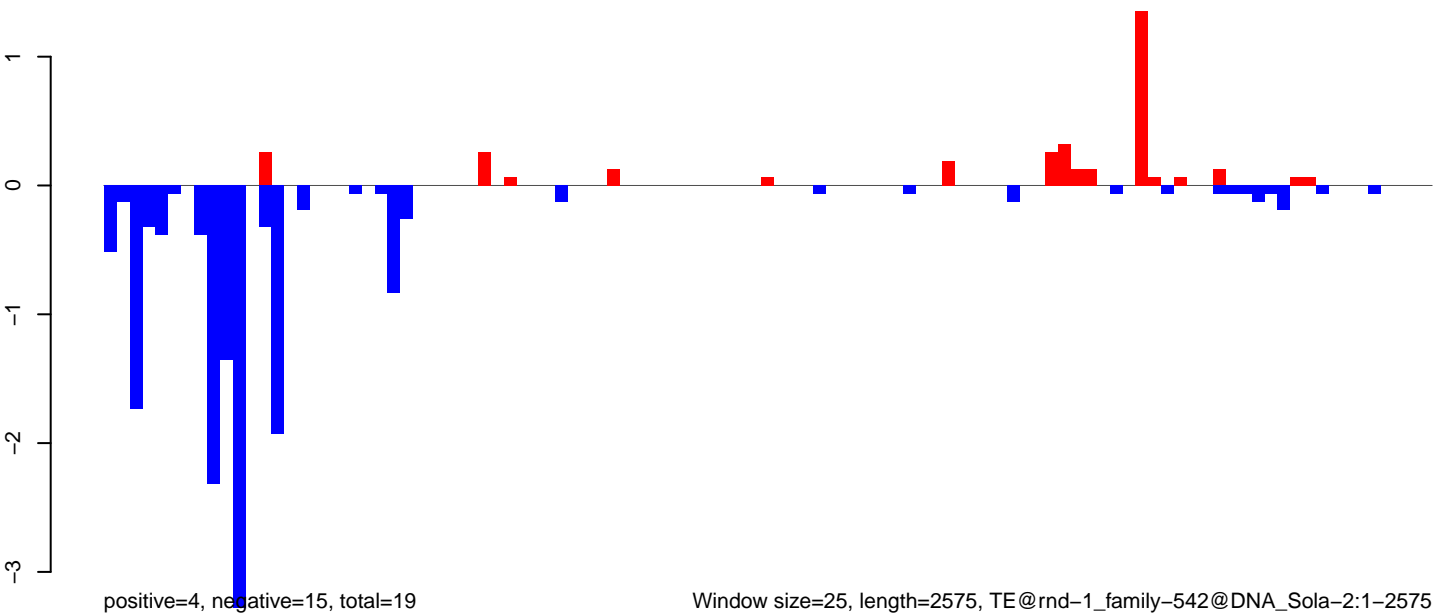
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

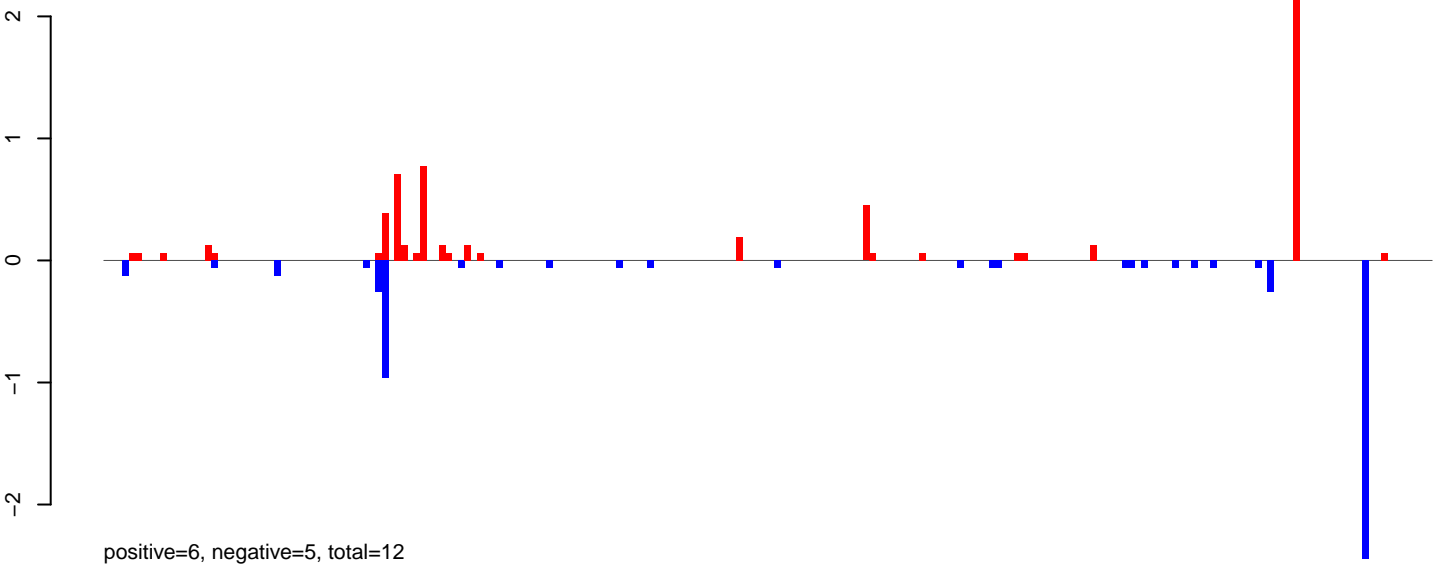


AeAlbo\_Larvae\_CT.rep

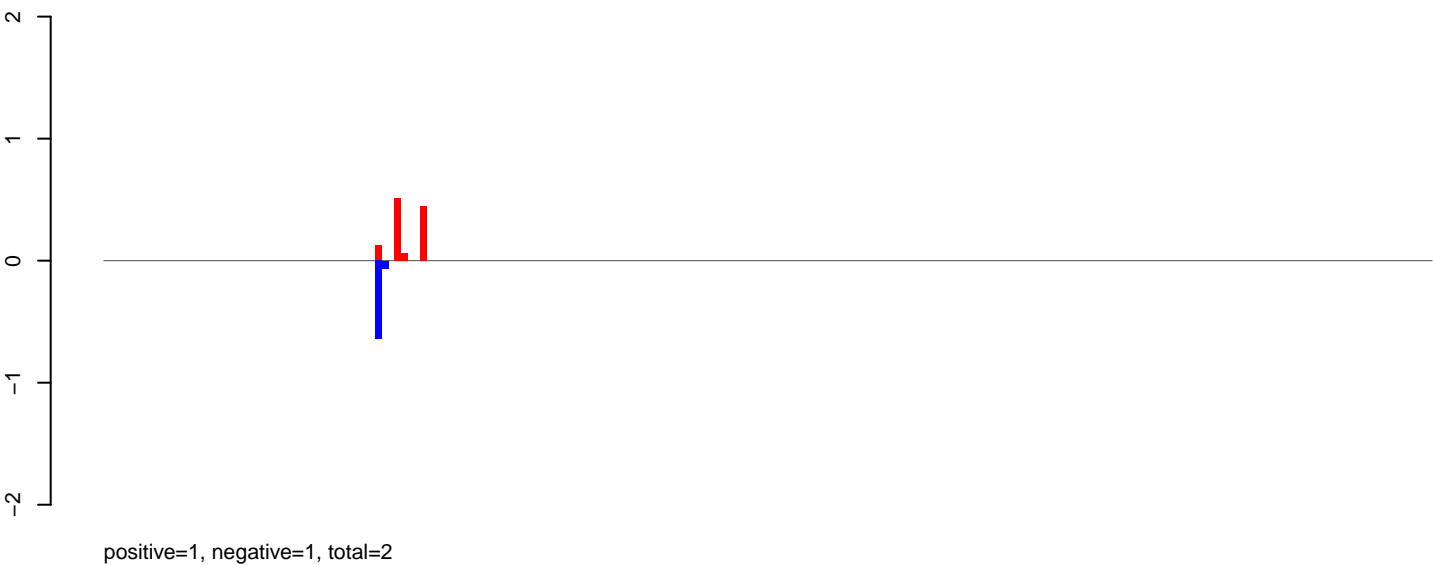


Window size=25, length=2575, TE@rnd-1\_family-542@DNA\_Sola-2:1-2575

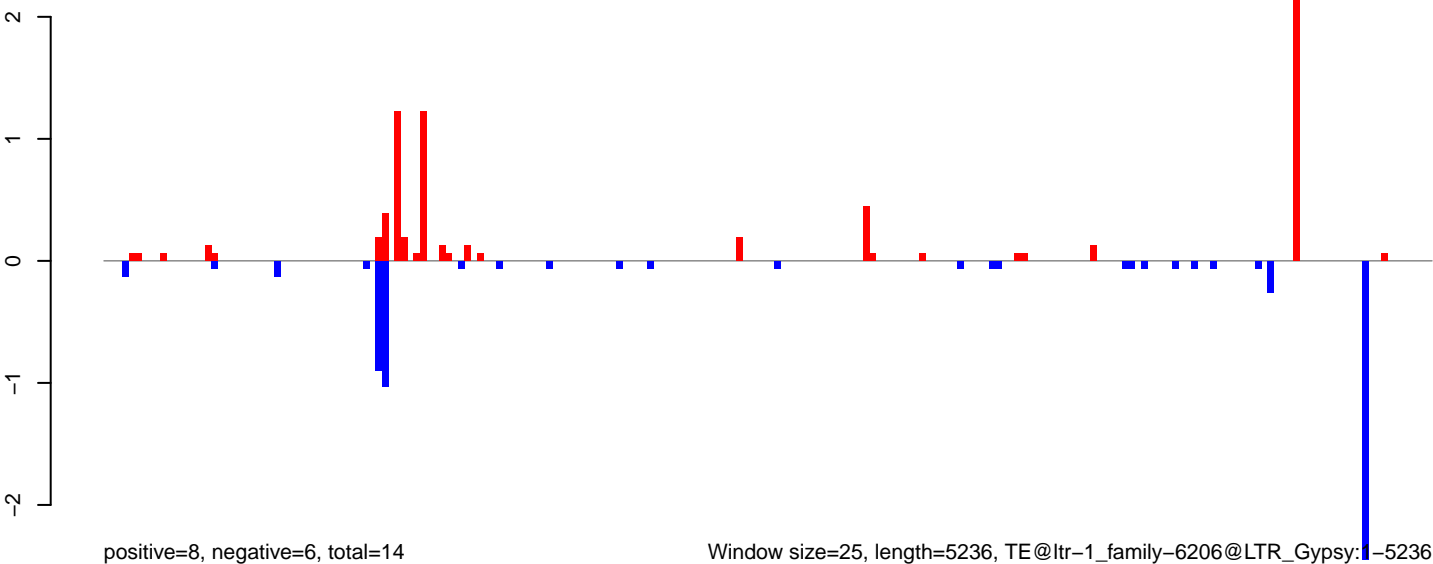
AeAlbo\_Larvae\_CT.18\_23.rep



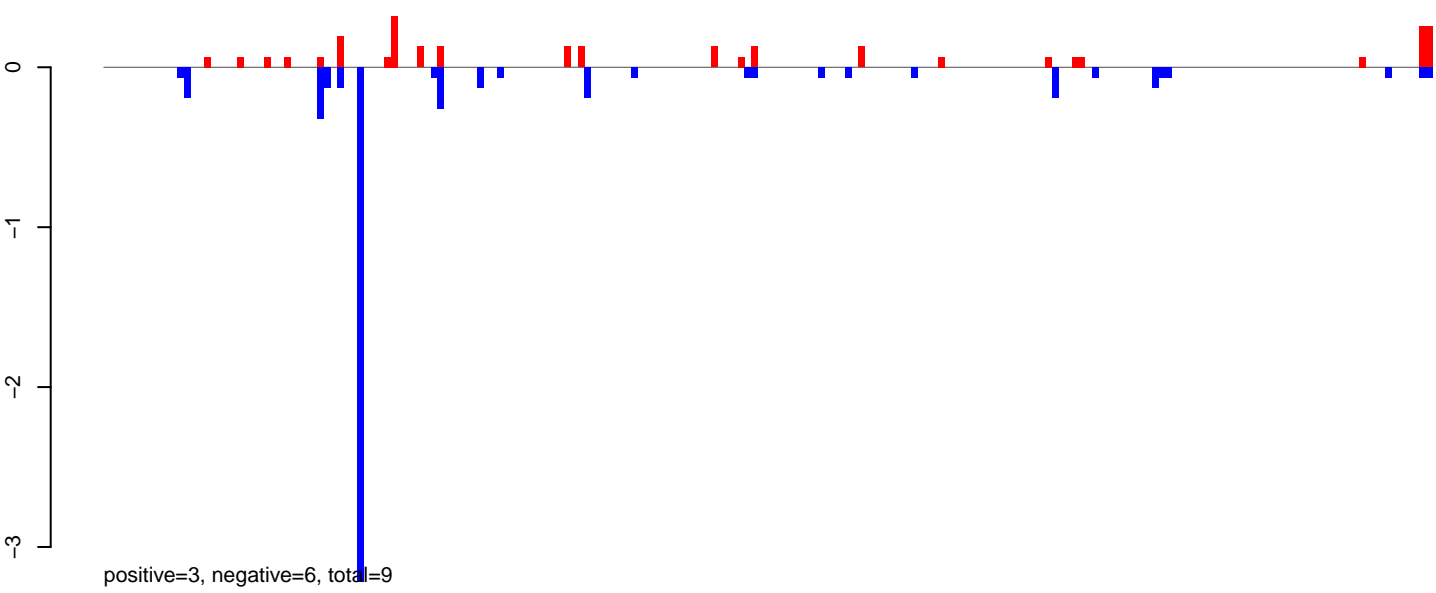
AeAlbo\_Larvae\_CT.24\_35.rep



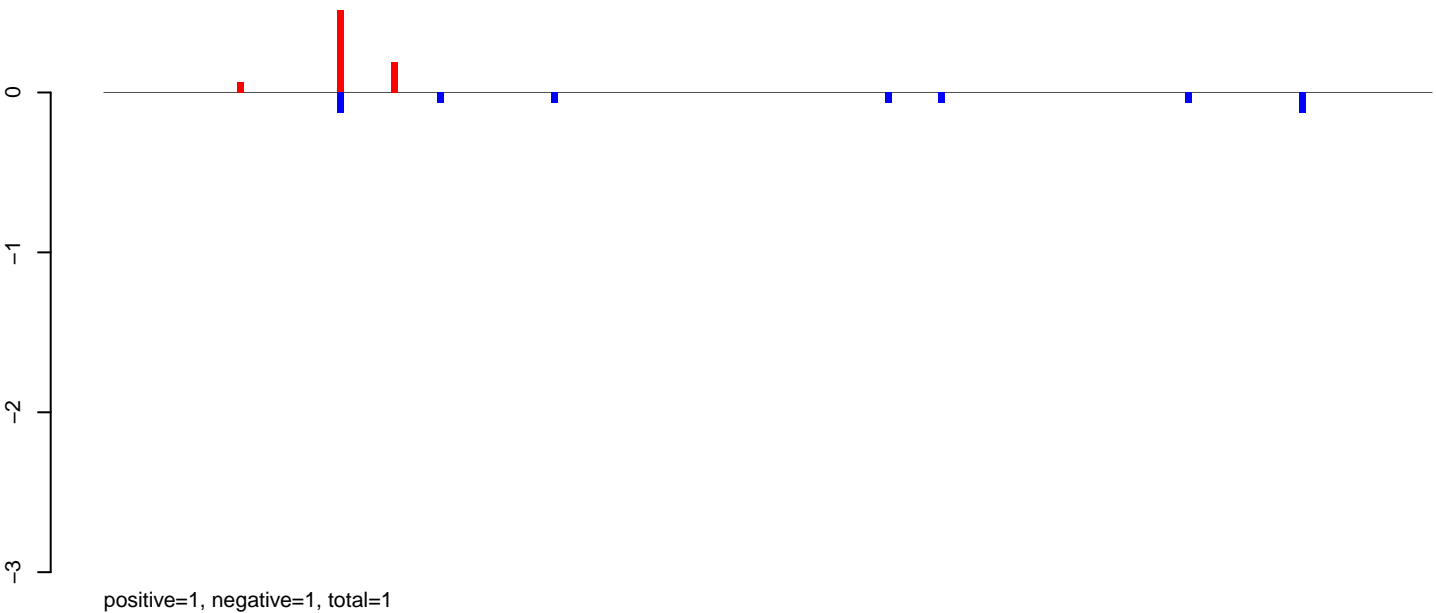
AeAlbo\_Larvae\_CT.rep



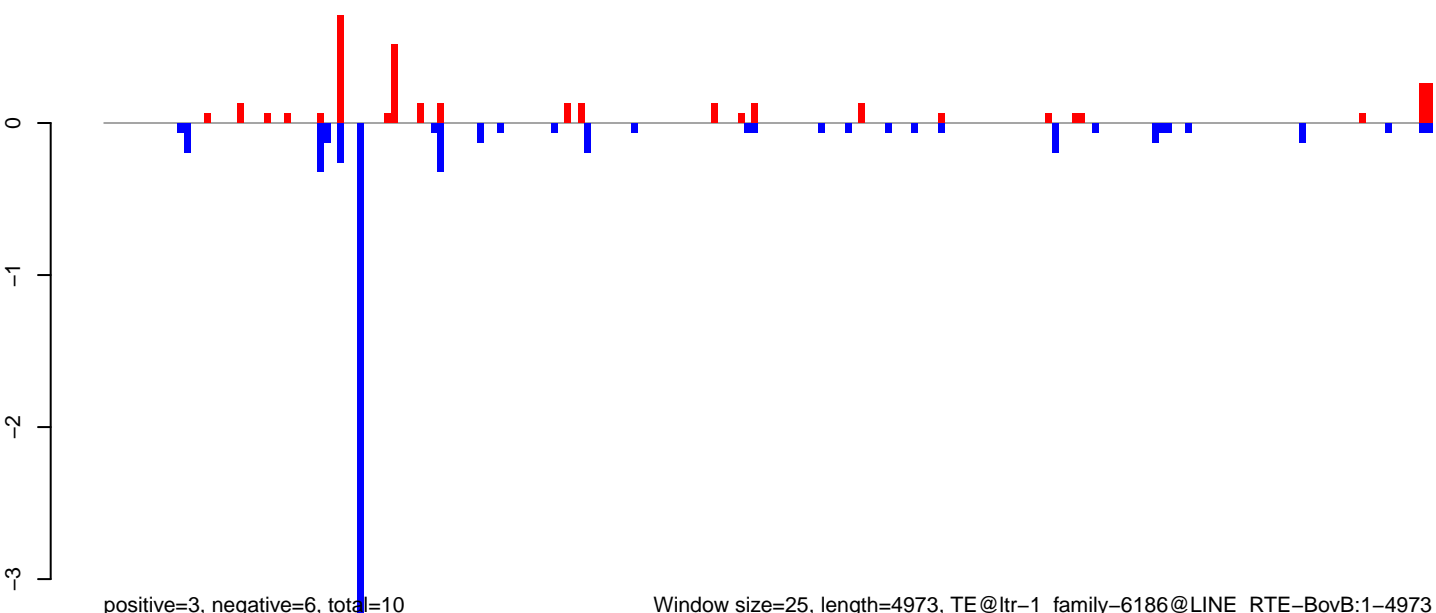
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

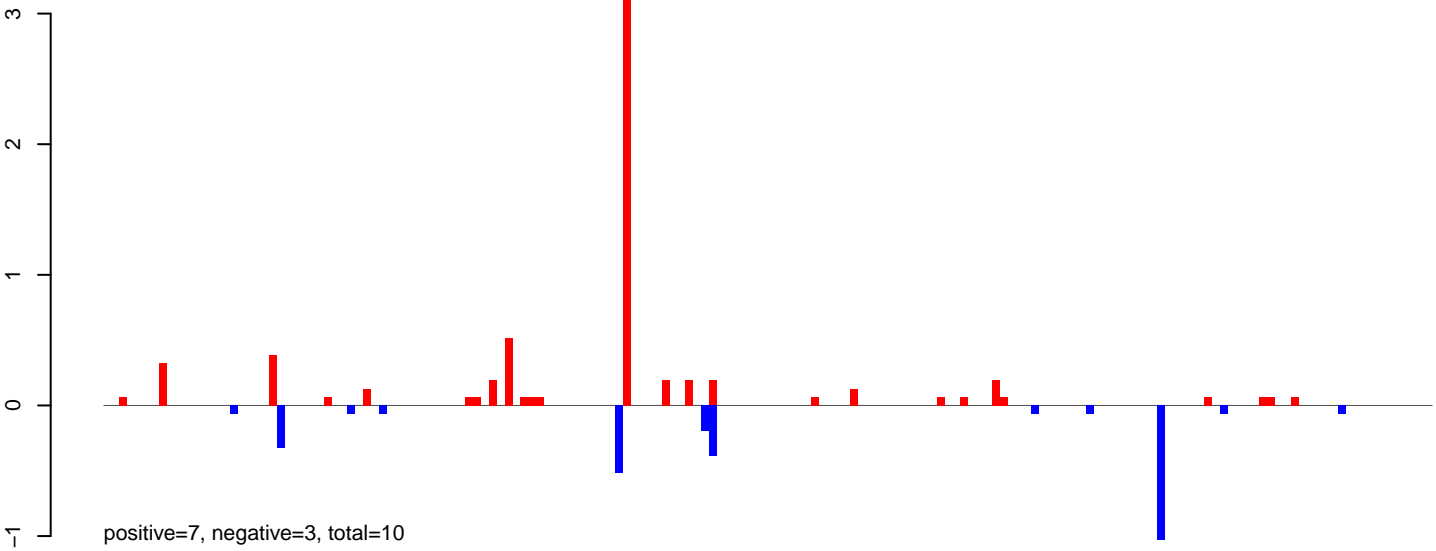


AeAlbo\_Larvae\_CT.rep

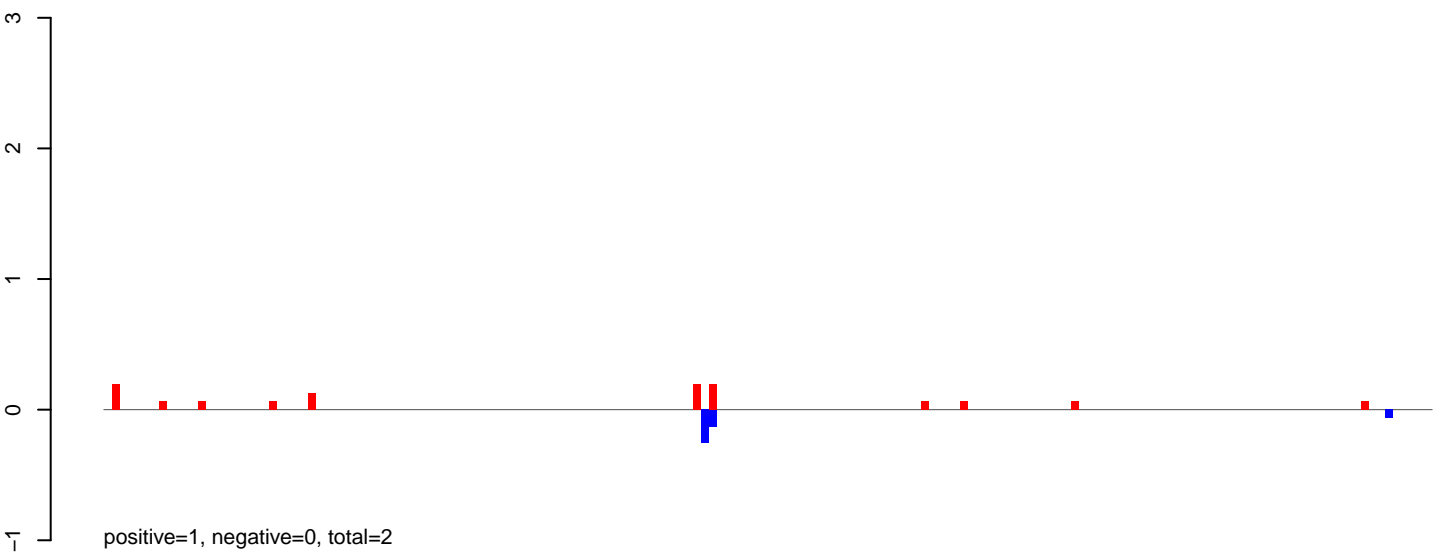


Window size=25, length=4973, TE@ltr-1\_family-6186@LINE RTE-BovB:1-4973

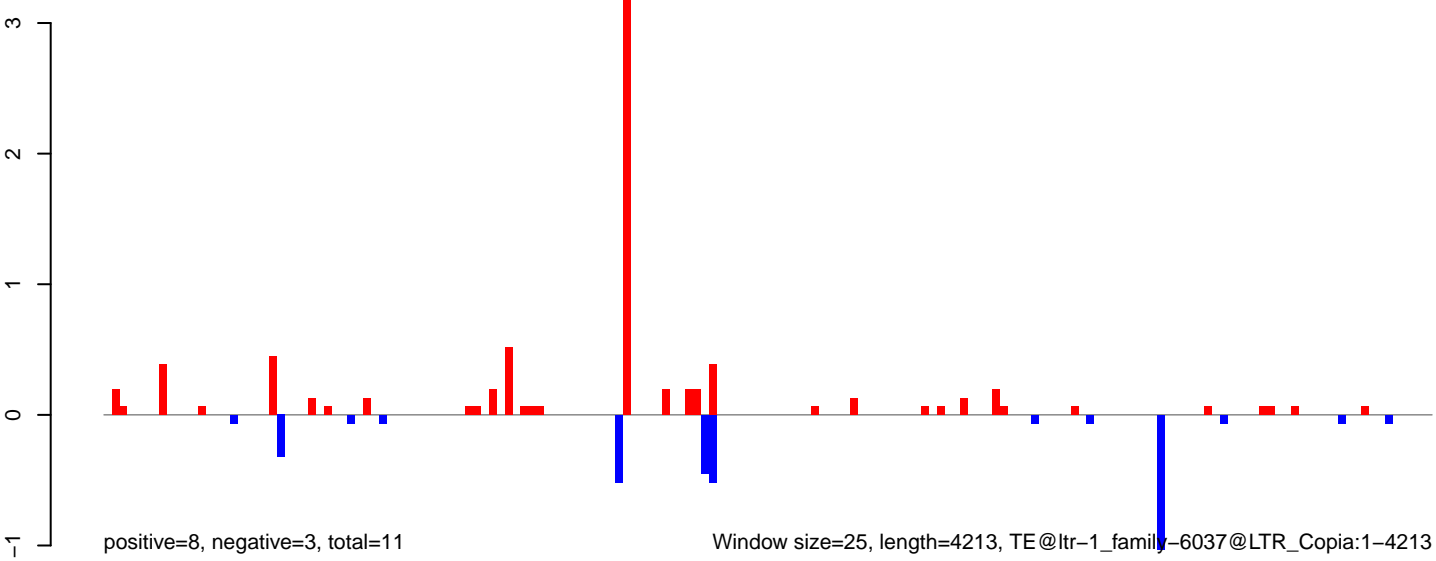
AeAlbo\_Larvae\_CT.18\_23.rep



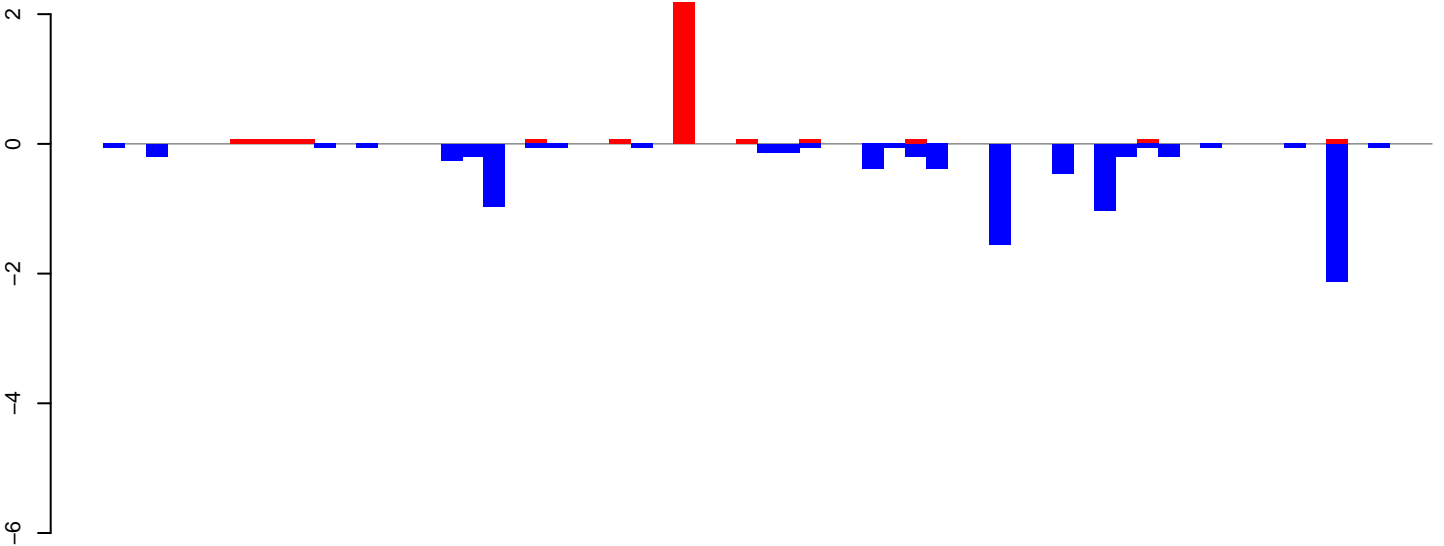
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

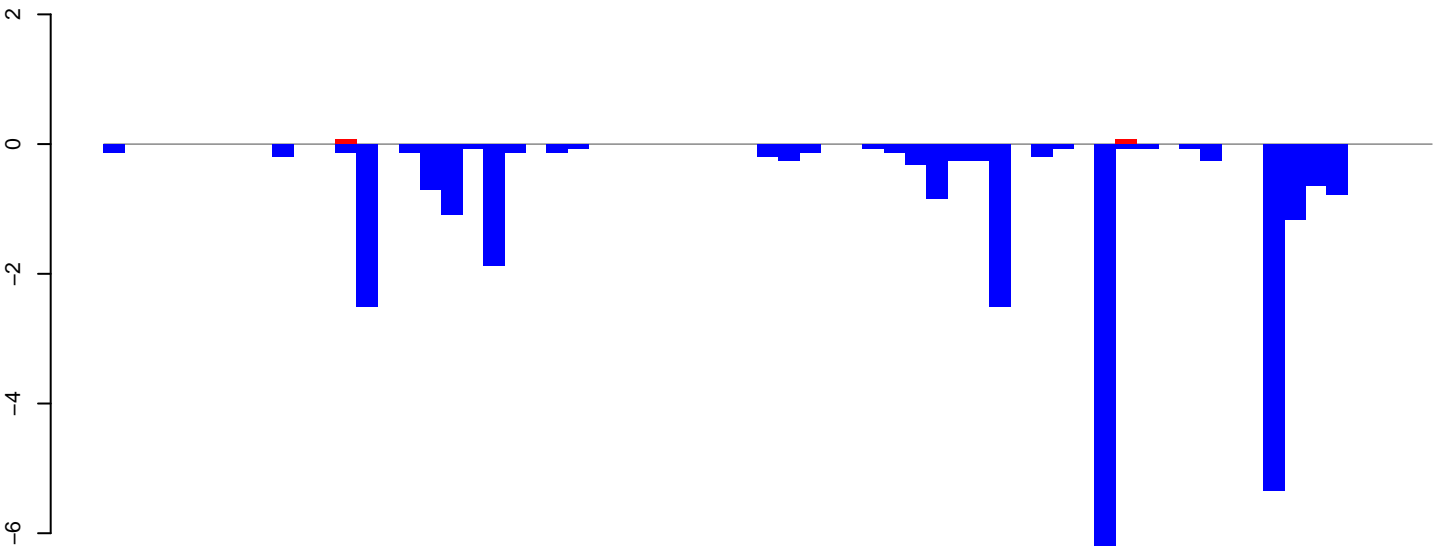


AeAlbo\_Larvae\_CT.18\_23.rep



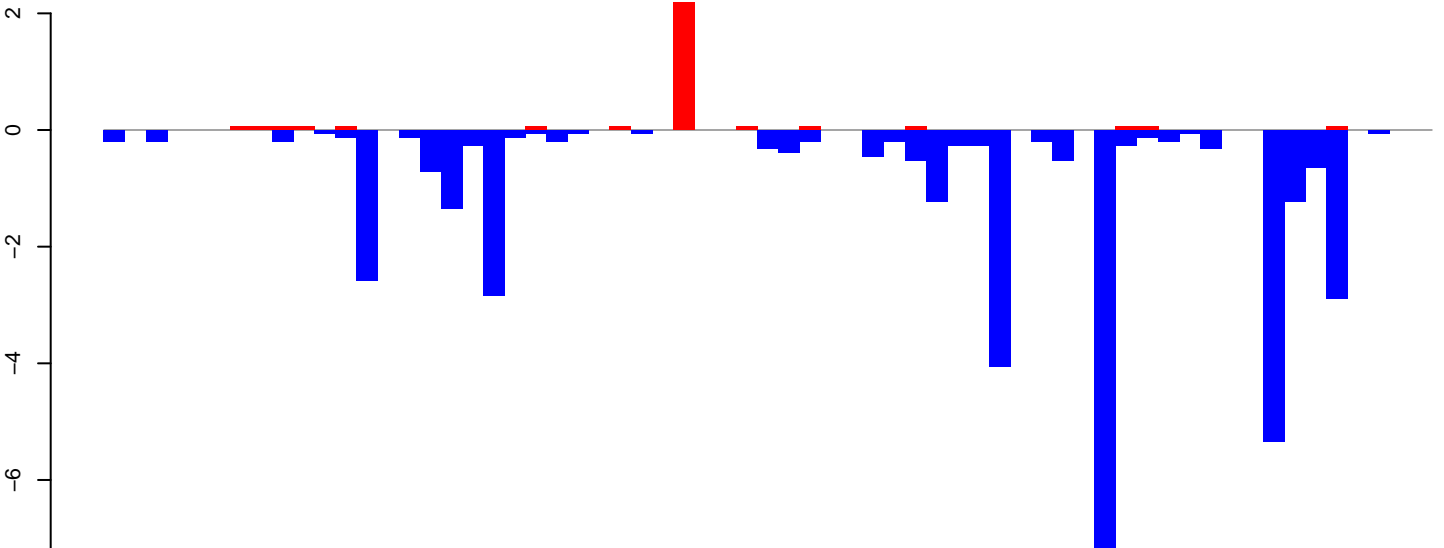
positive=3, negative=9, total=12

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=28, total=28

AeAlbo\_Larvae\_CT.rep

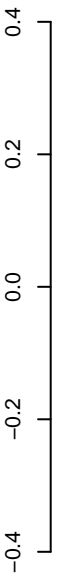


positive=3, negative=37, total=40

Window size=25, length=1551, TE@ltr-1 family-5734@LTR\_Gypsy:1-1551

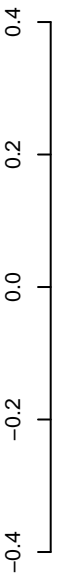
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AeAlbo\_Larvae\_CT.18\_23.rep



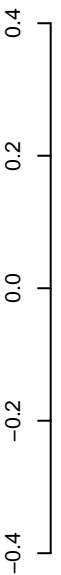
positive=2, negative=2, total=4

AeAlbo\_Larvae\_CT.24\_35.rep



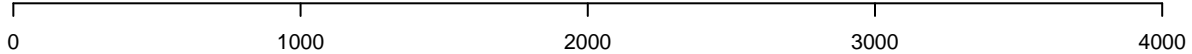
positive=1, negative=1, total=1

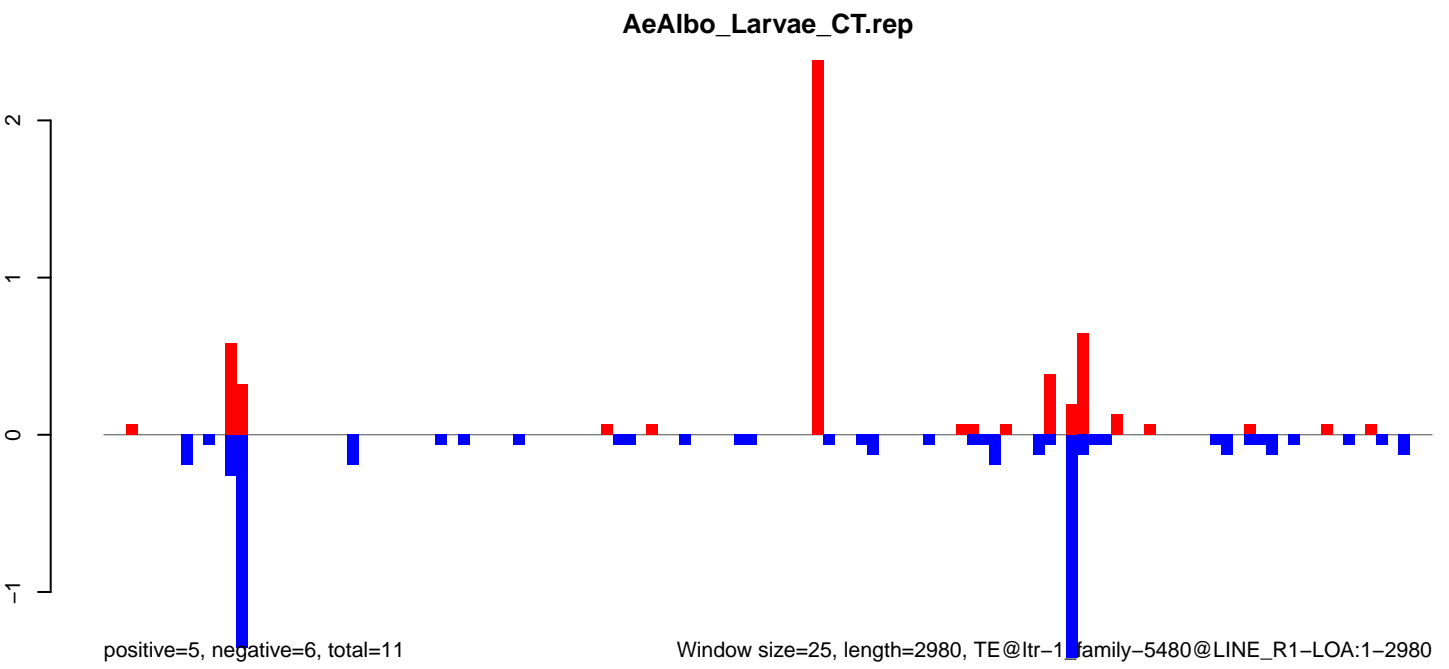
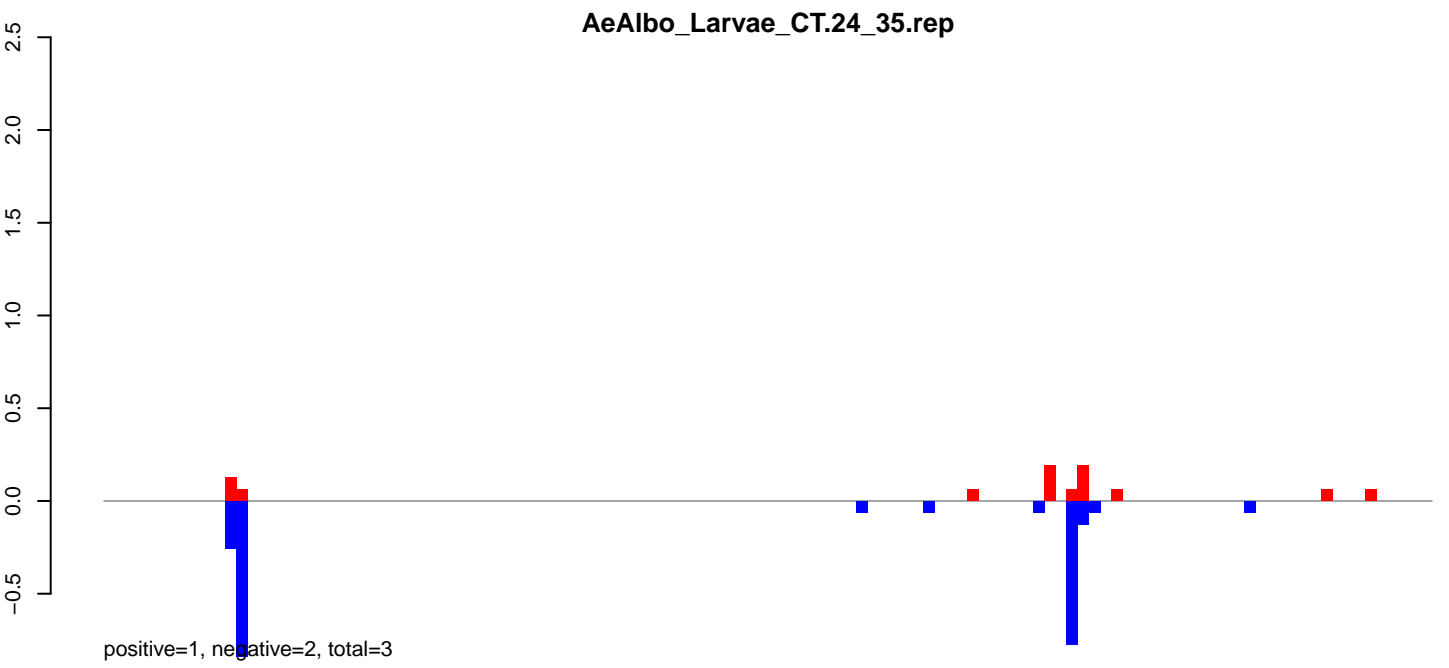
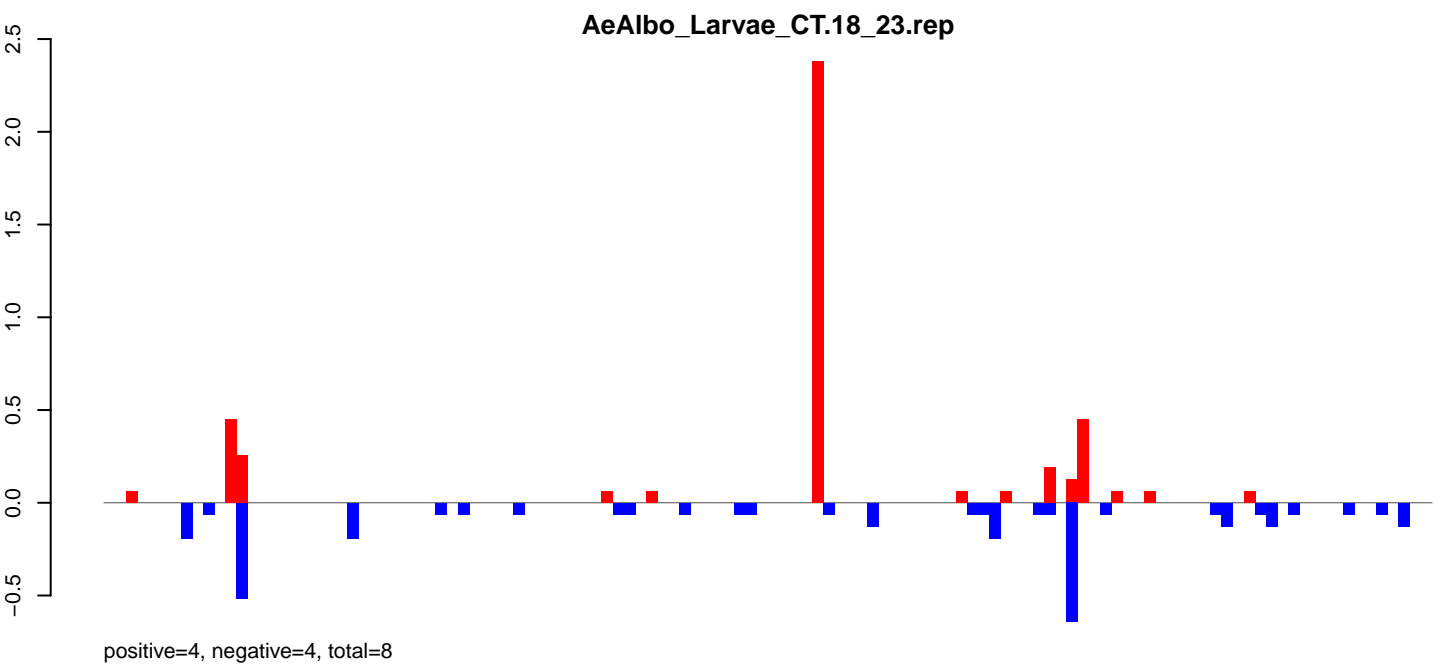
AeAlbo\_Larvae\_CT.rep



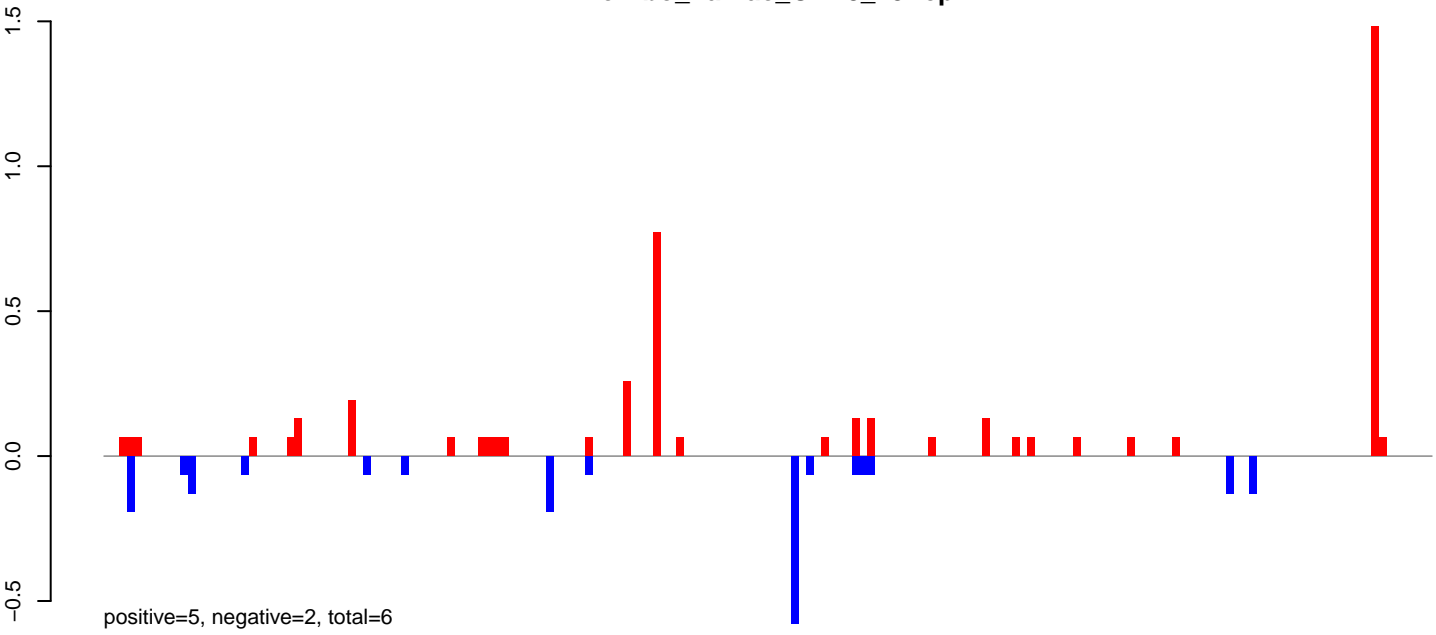
positive=3, negative=3, total=5

Window size=25, length=4605, TE@ltr-1\_family-5601@LTR\_Gypsy:1-4605





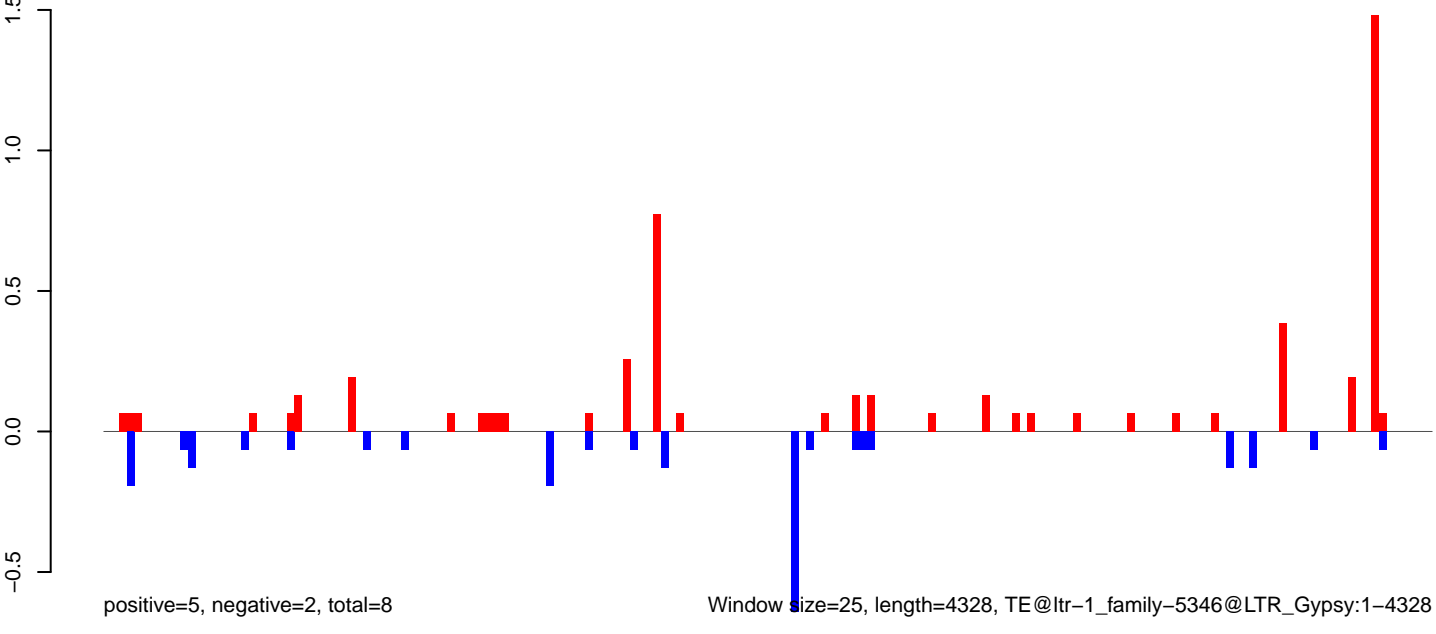
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



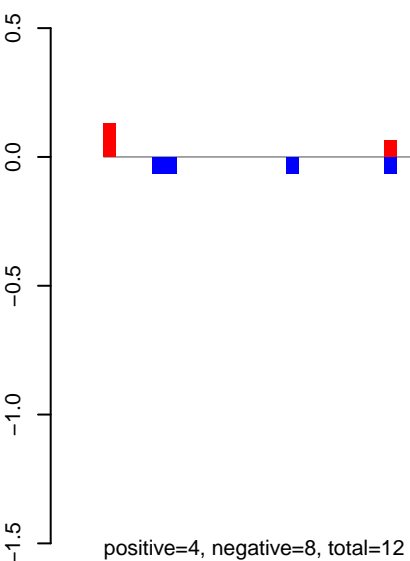
AeAlbo\_Larvae\_CT.rep



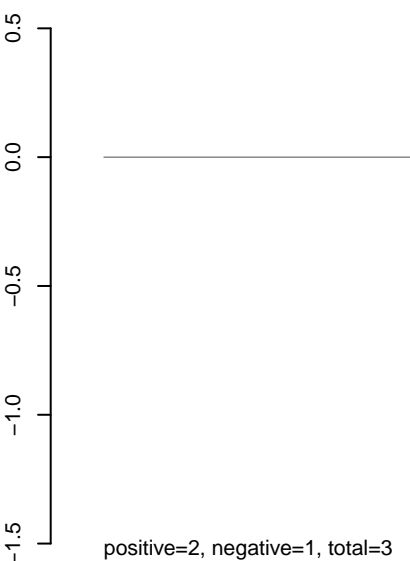
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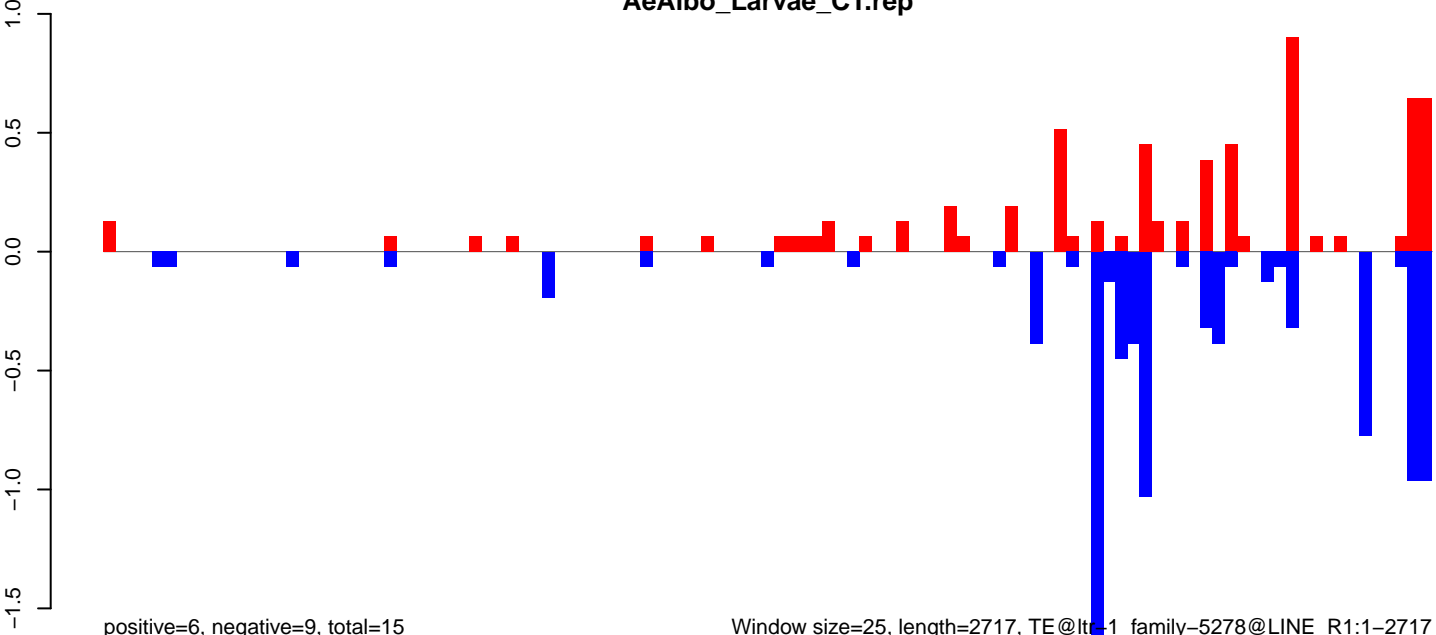
AeAlbo\_Larvae\_CT.18\_23.rep



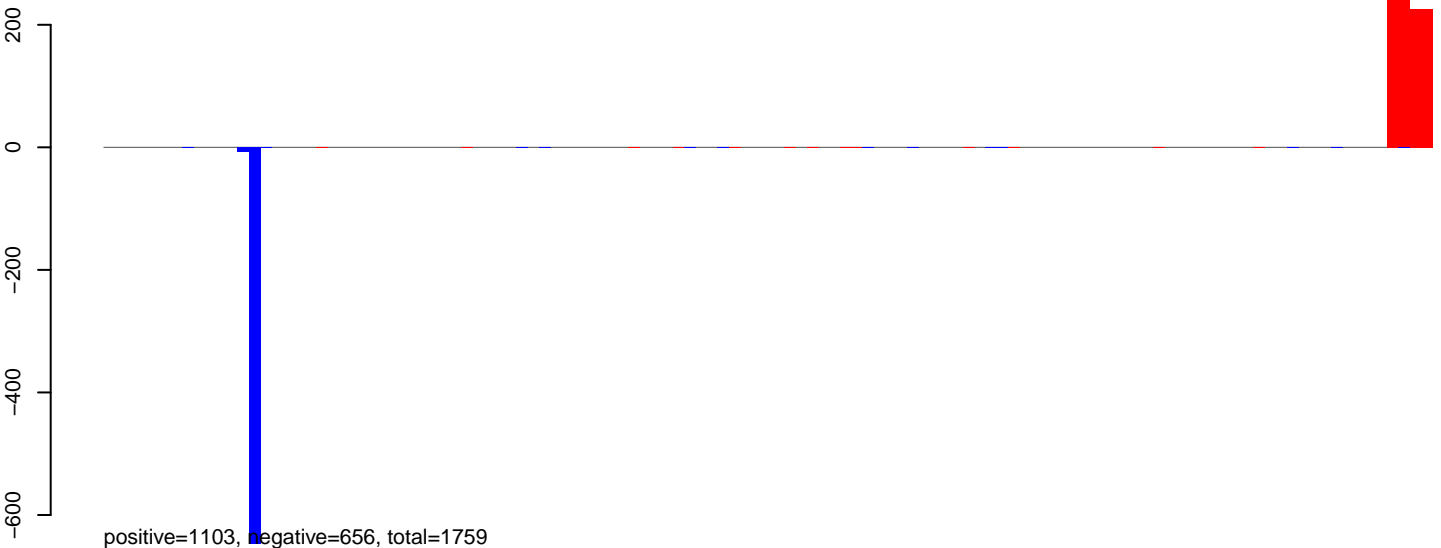
AeAlbo\_Larvae\_CT.24\_35.rep



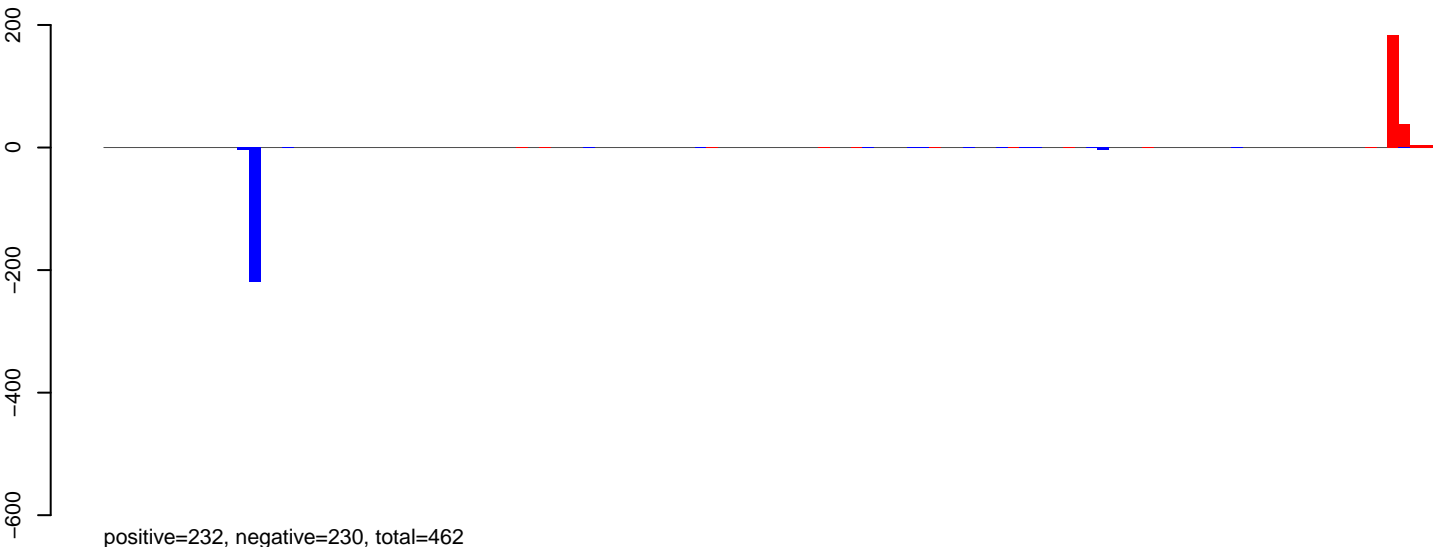
AeAlbo\_Larvae\_CT.rep



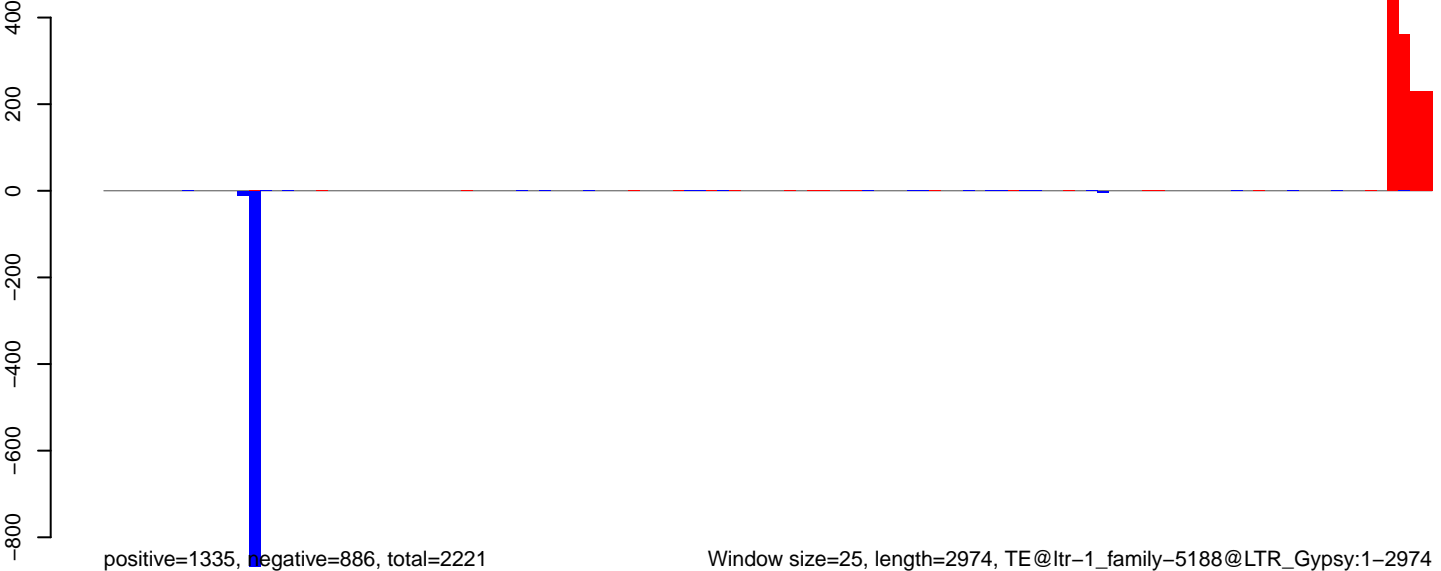
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

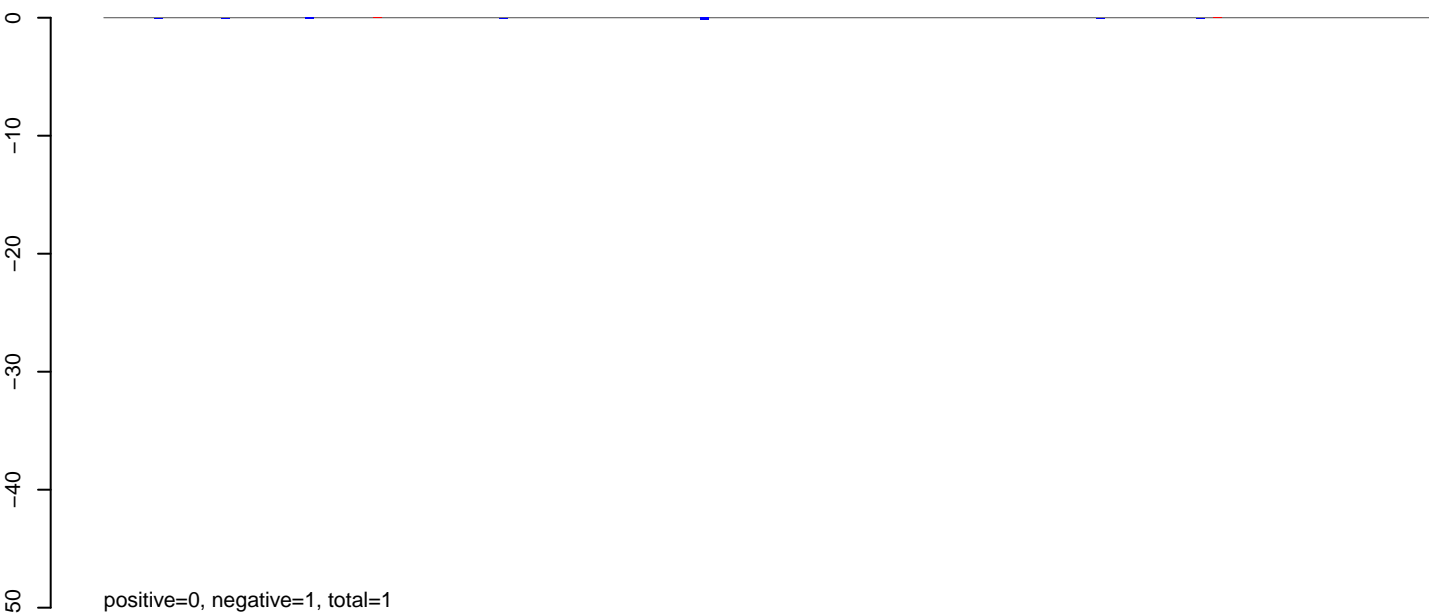


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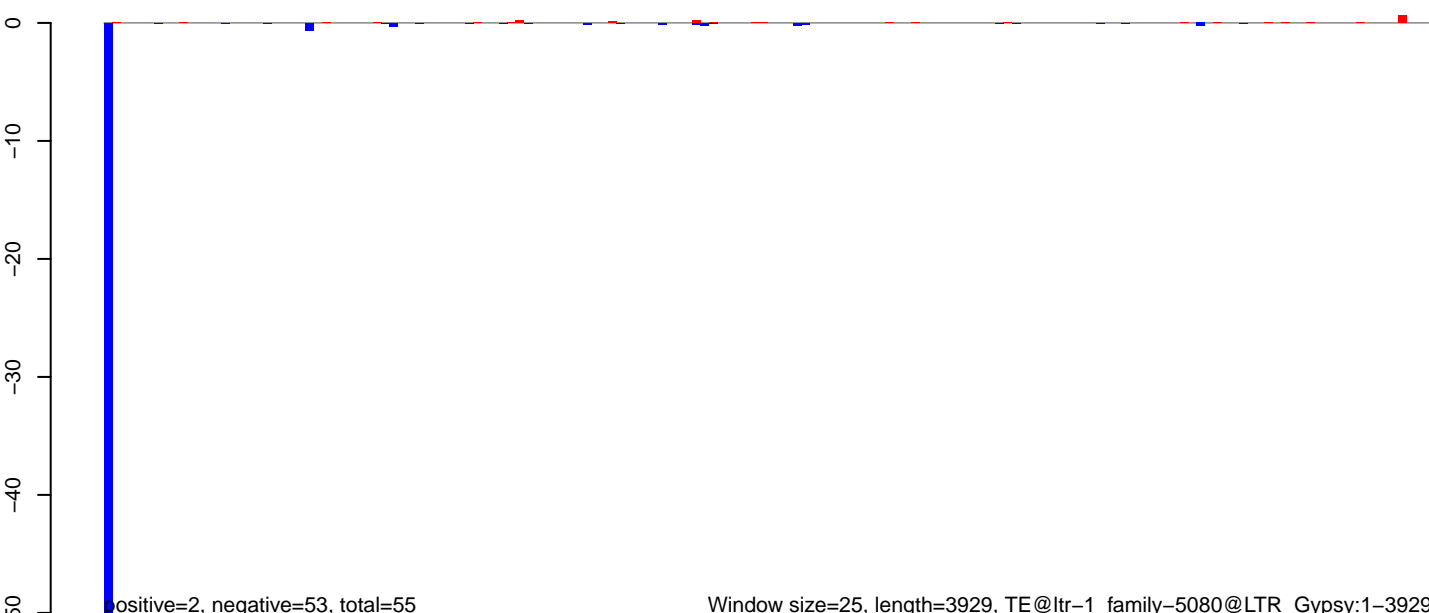
### AeAlbo\_Larvae\_CT.18\_23.rep



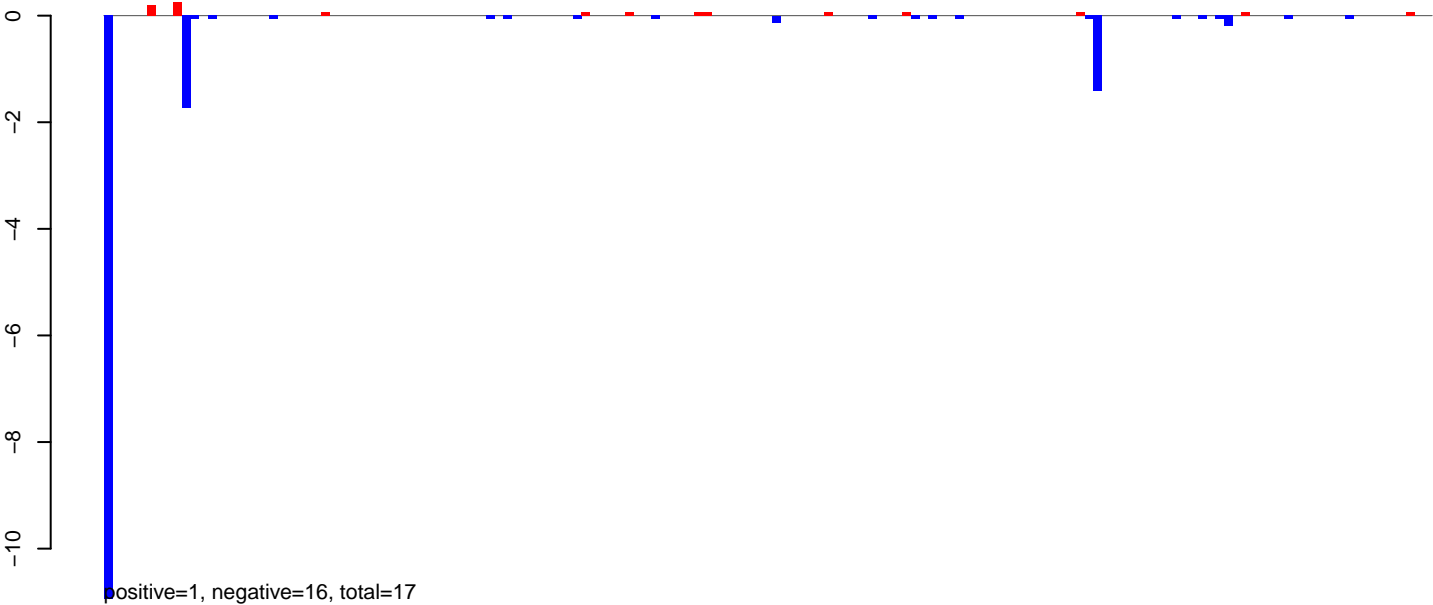
### AeAlbo\_Larvae\_CT.24\_35.rep



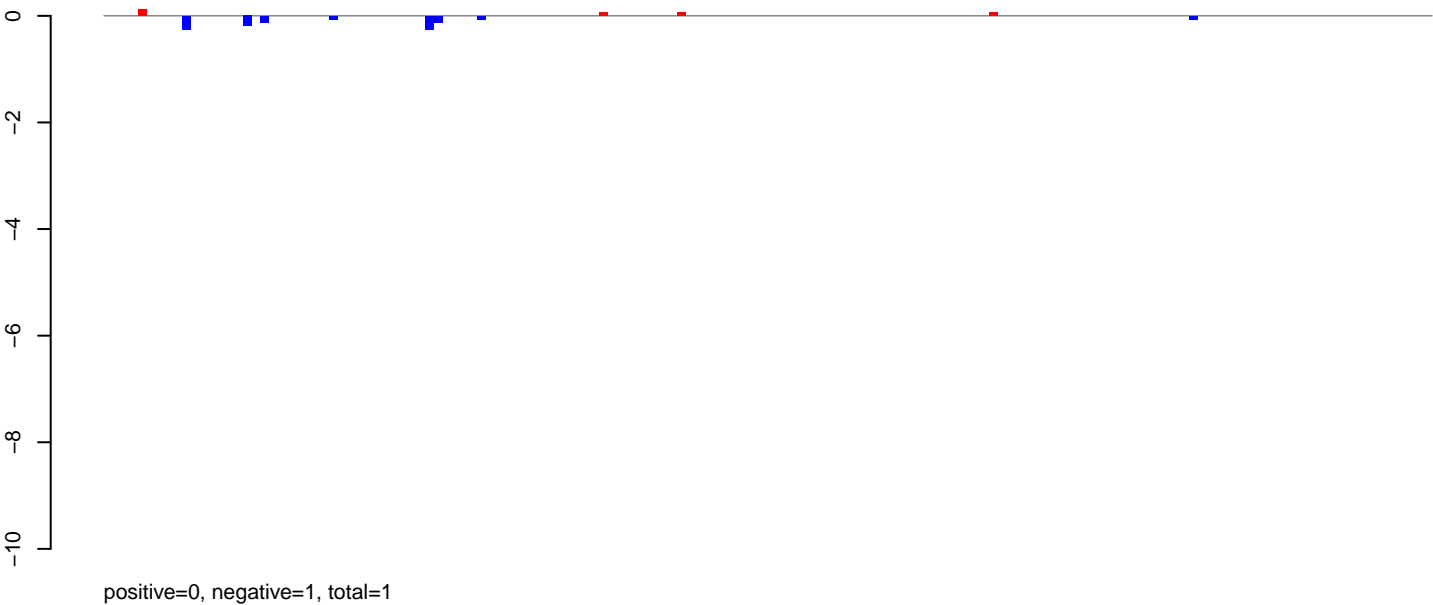
### AeAlbo\_Larvae\_CT.rep



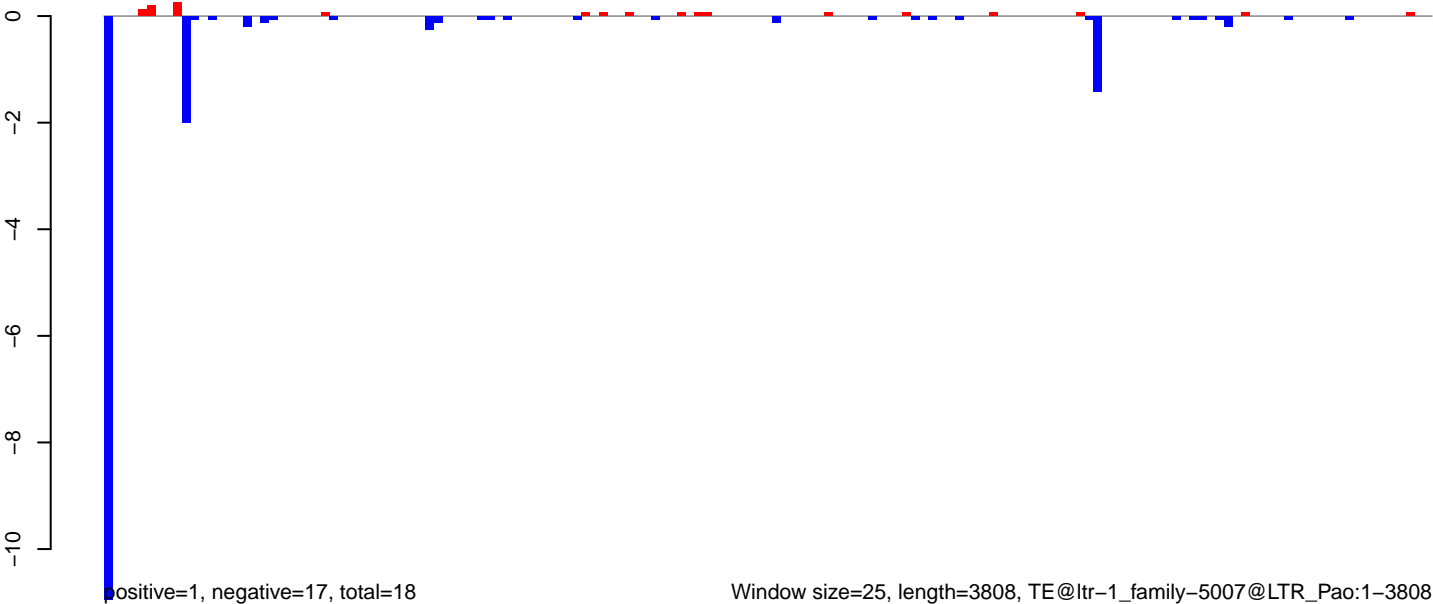
**AeAlbo\_Larvae\_CT.18\_23.rep**



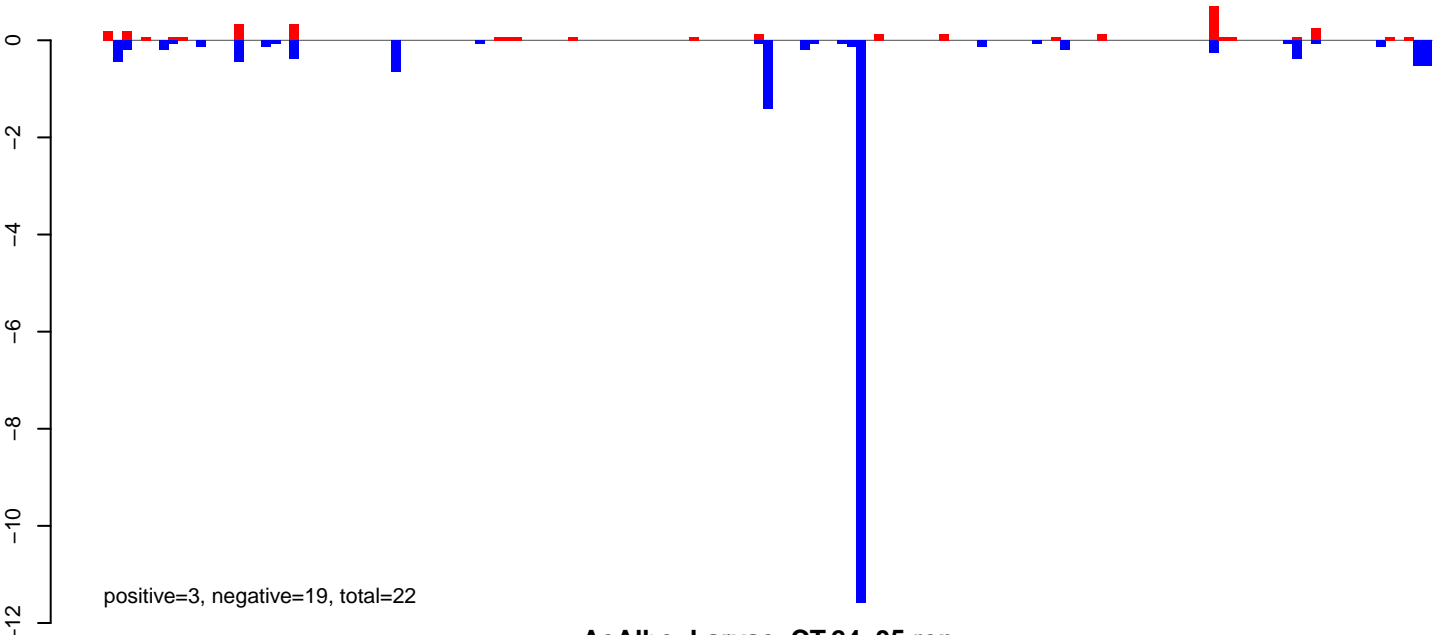
**AeAlbo\_Larvae\_CT.24\_35.rep**



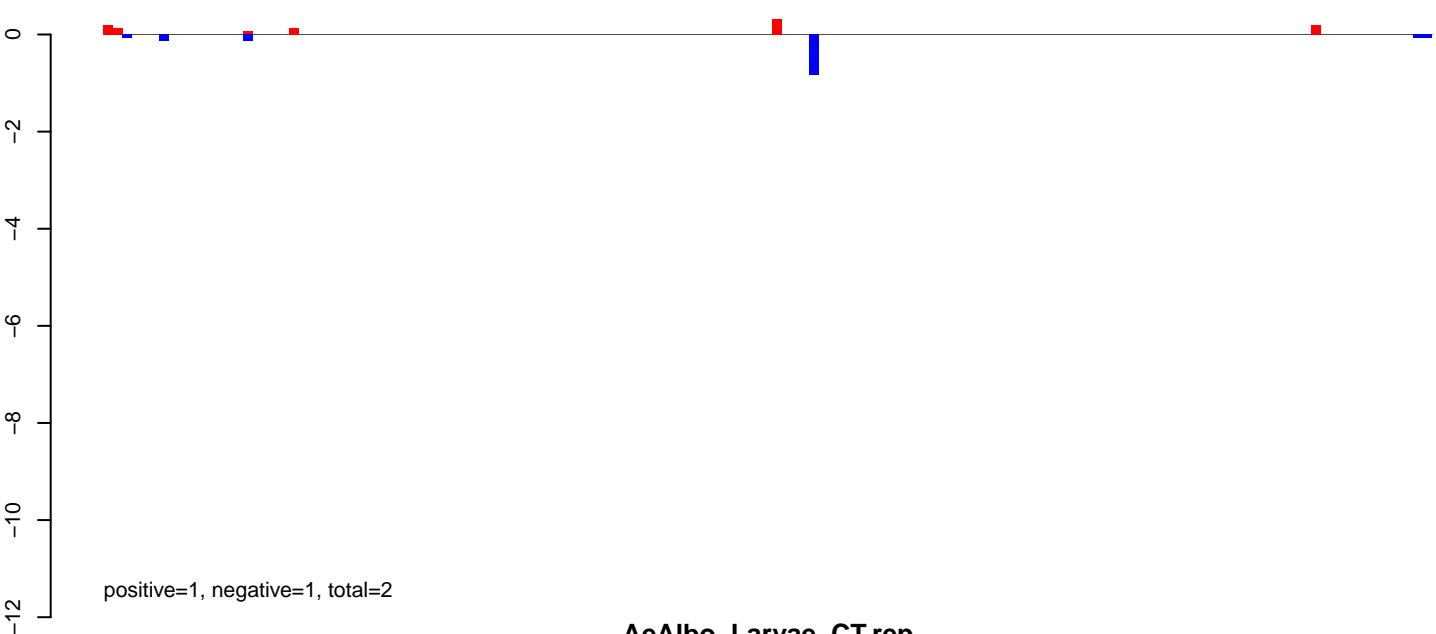
**AeAlbo\_Larvae\_CT.rep**



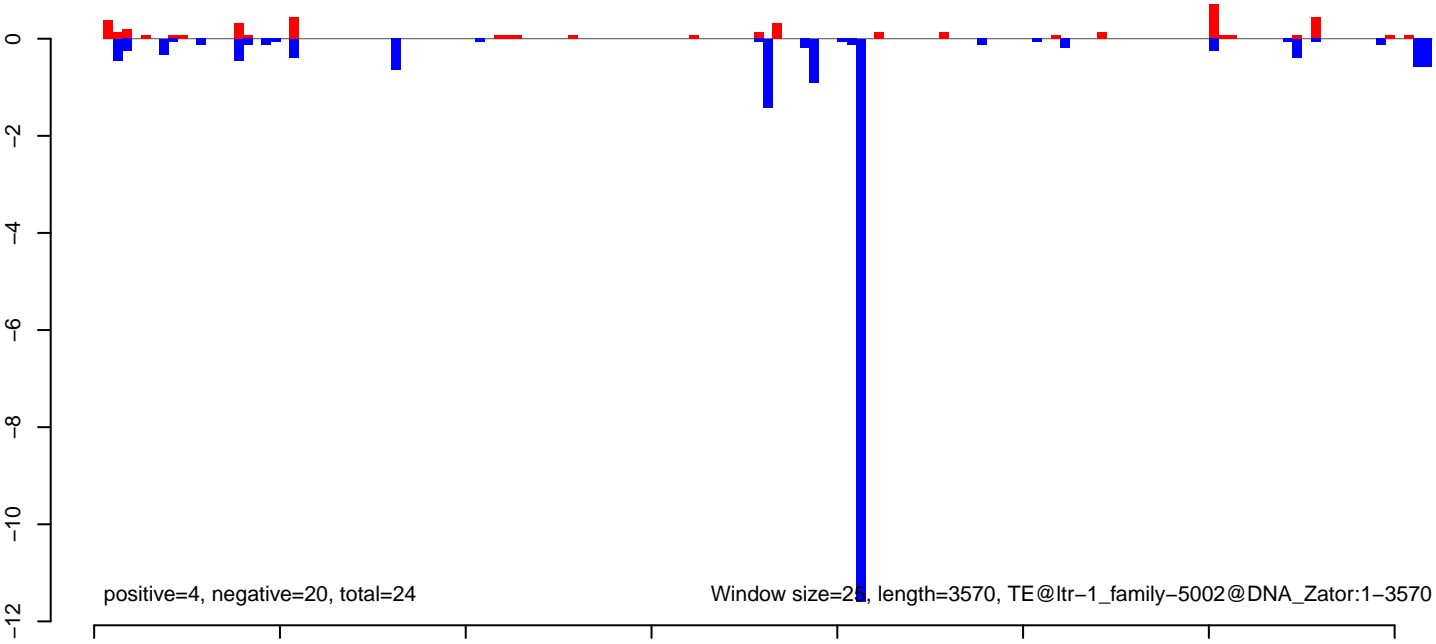
AeAlbo\_Larvae\_CT.18\_23.rep



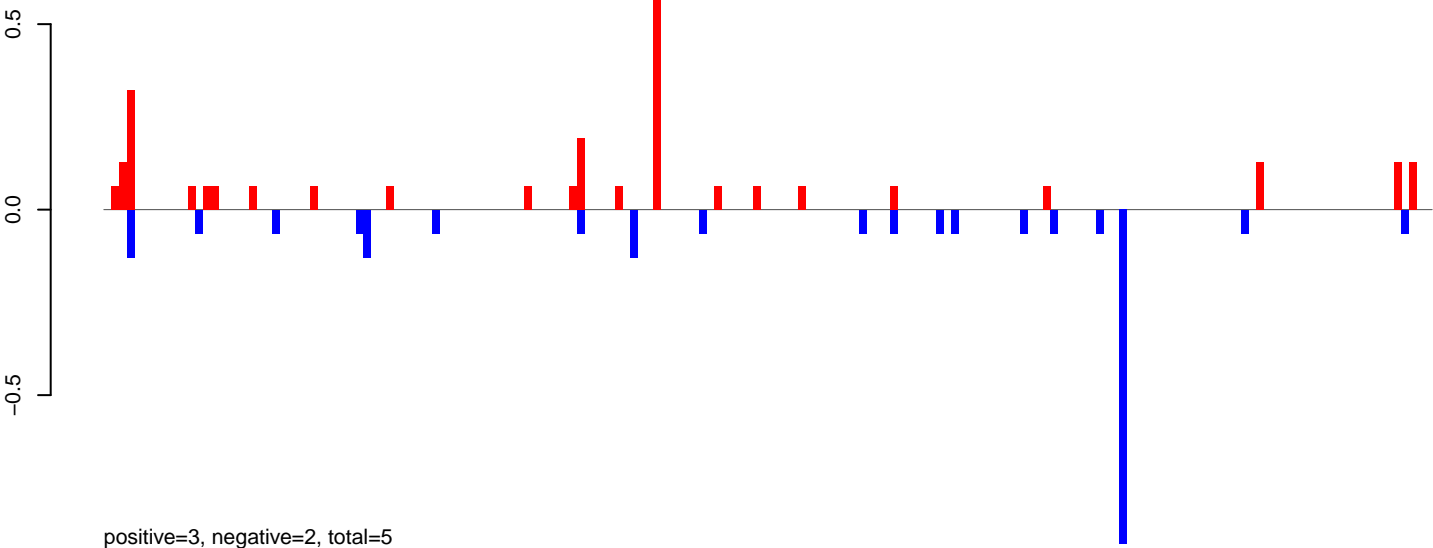
AeAlbo\_Larvae\_CT.24\_35.rep



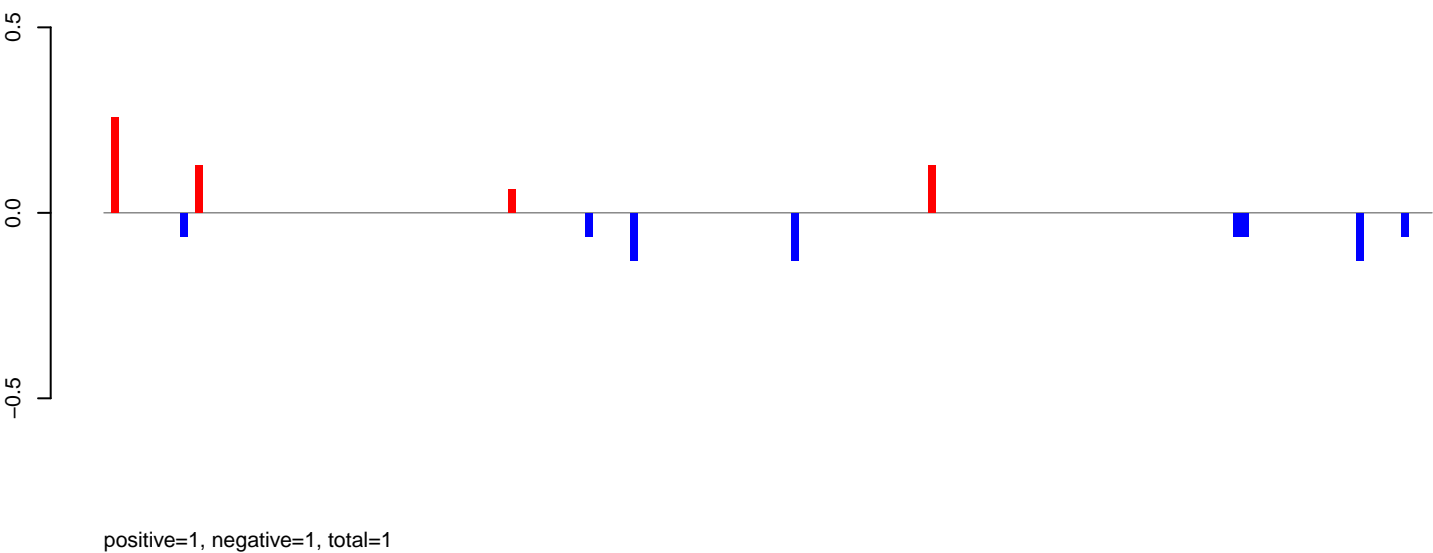
AeAlbo\_Larvae\_CT.rep



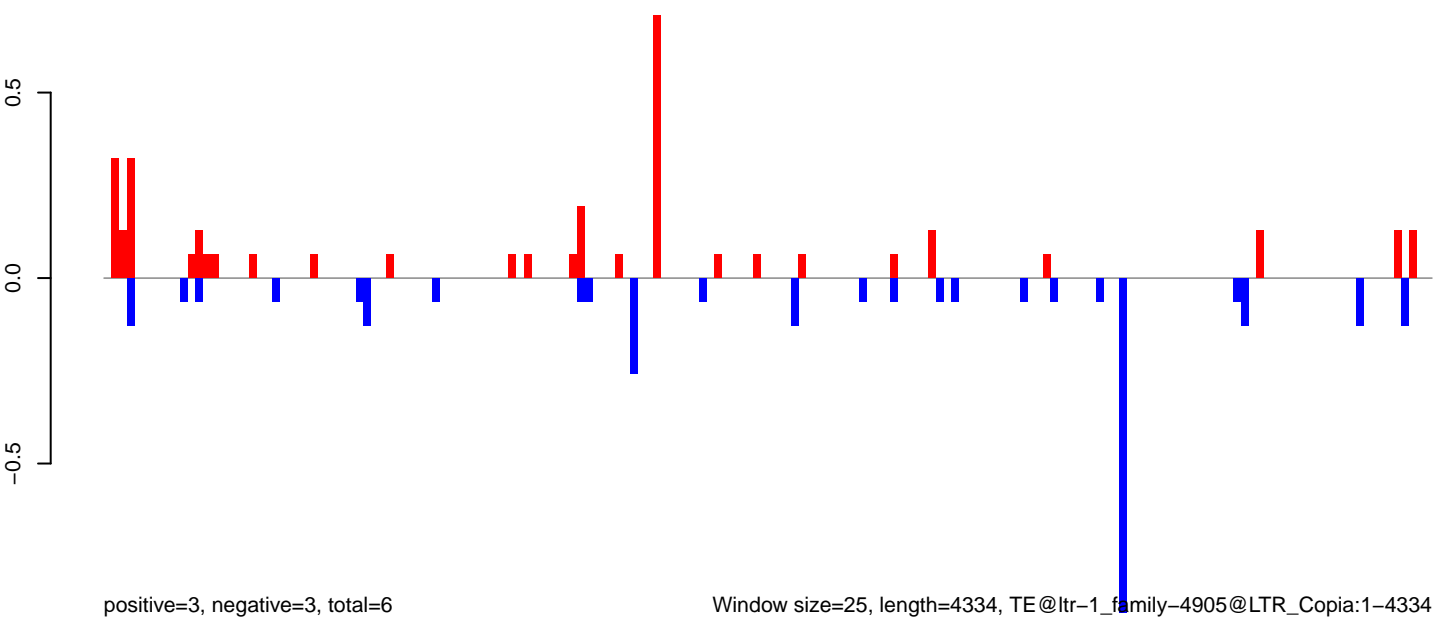
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

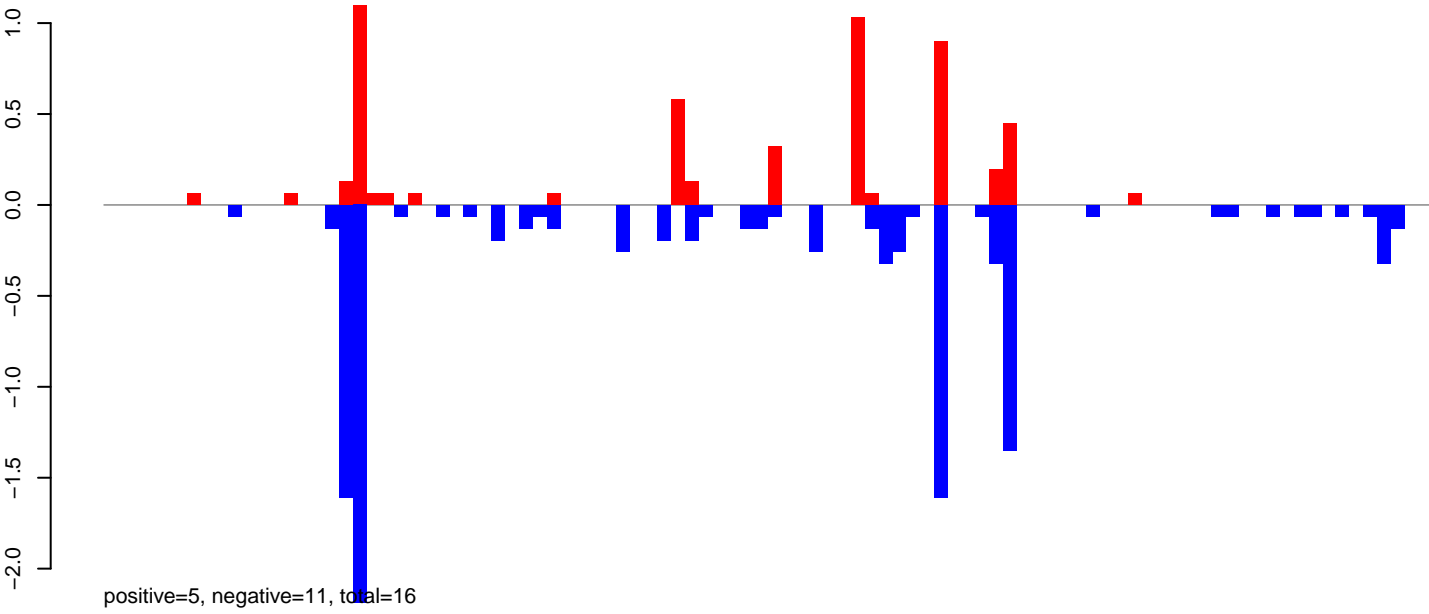


AeAlbo\_Larvae\_CT.rep

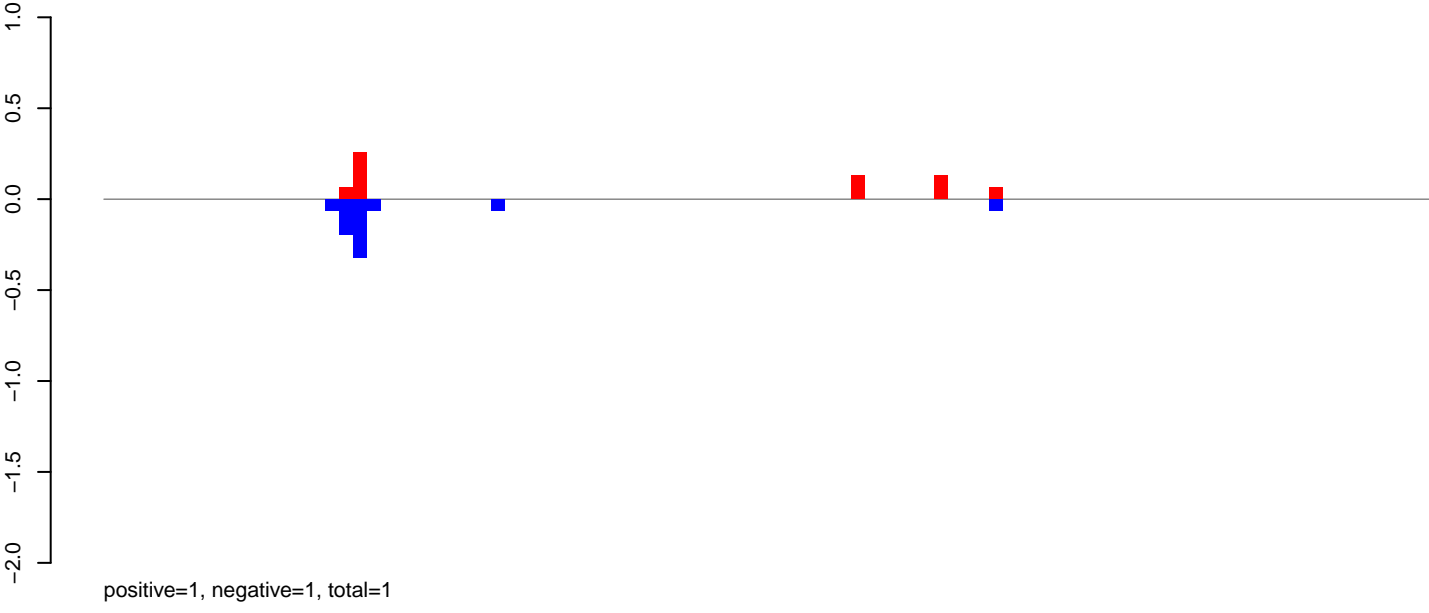


Window size=25, length=4334, TE@ltr-1\_family-4905@LTR\_Copia:1-4334

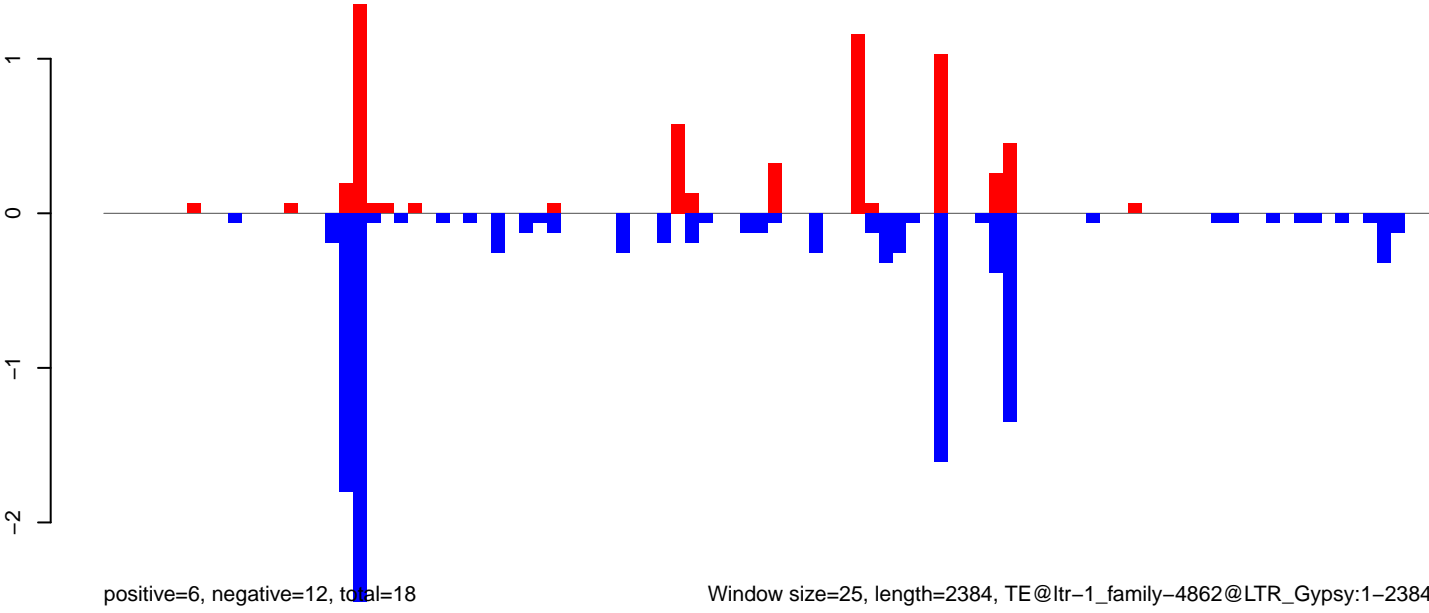
AeAlbo\_Larvae\_CT.18\_23.rep



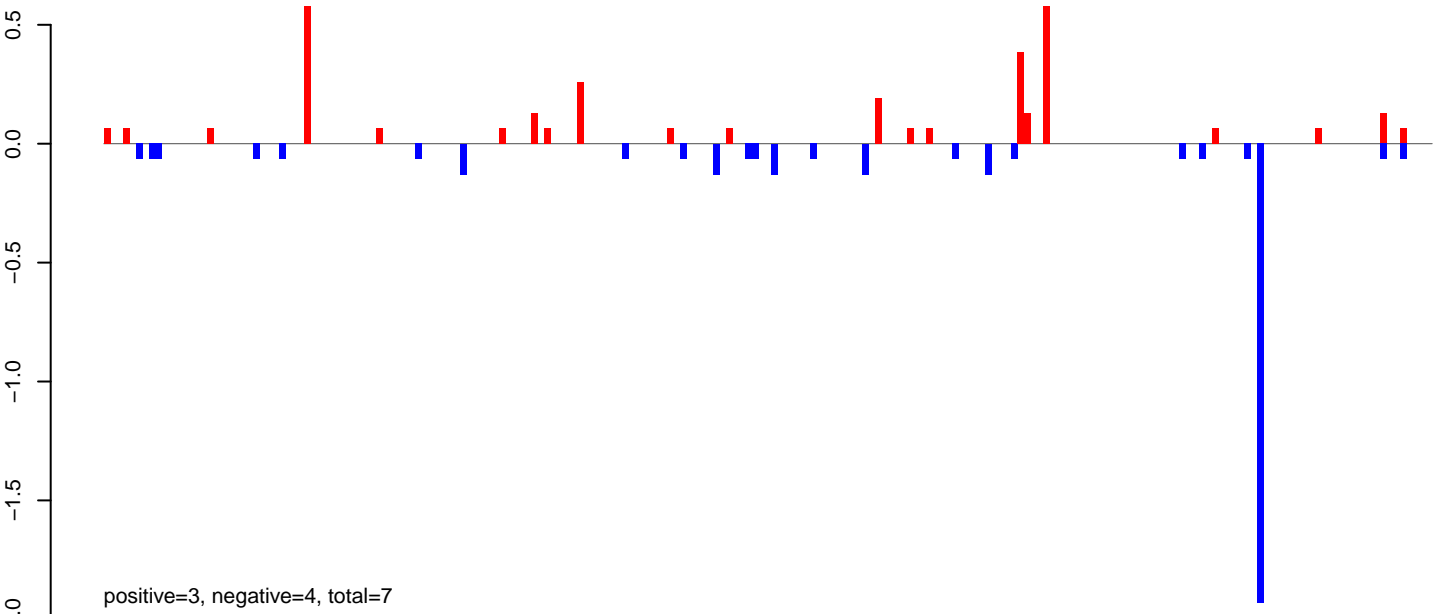
AeAlbo\_Larvae\_CT.24\_35.rep



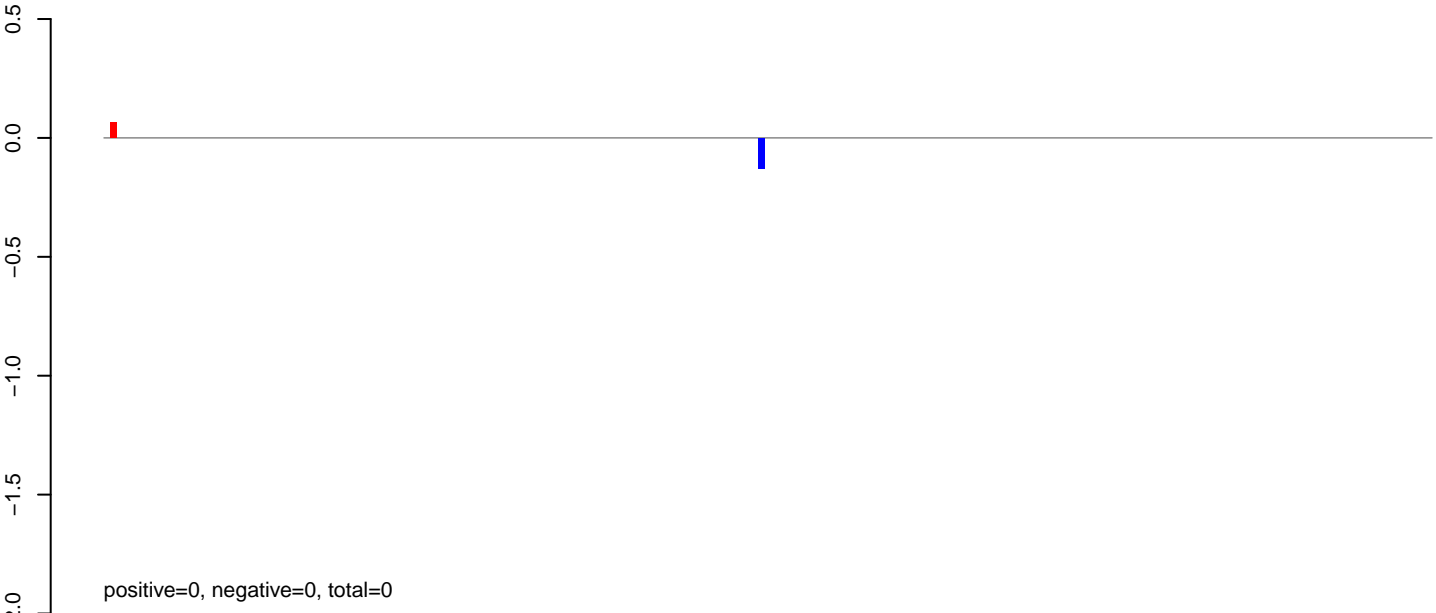
AeAlbo\_Larvae\_CT.rep



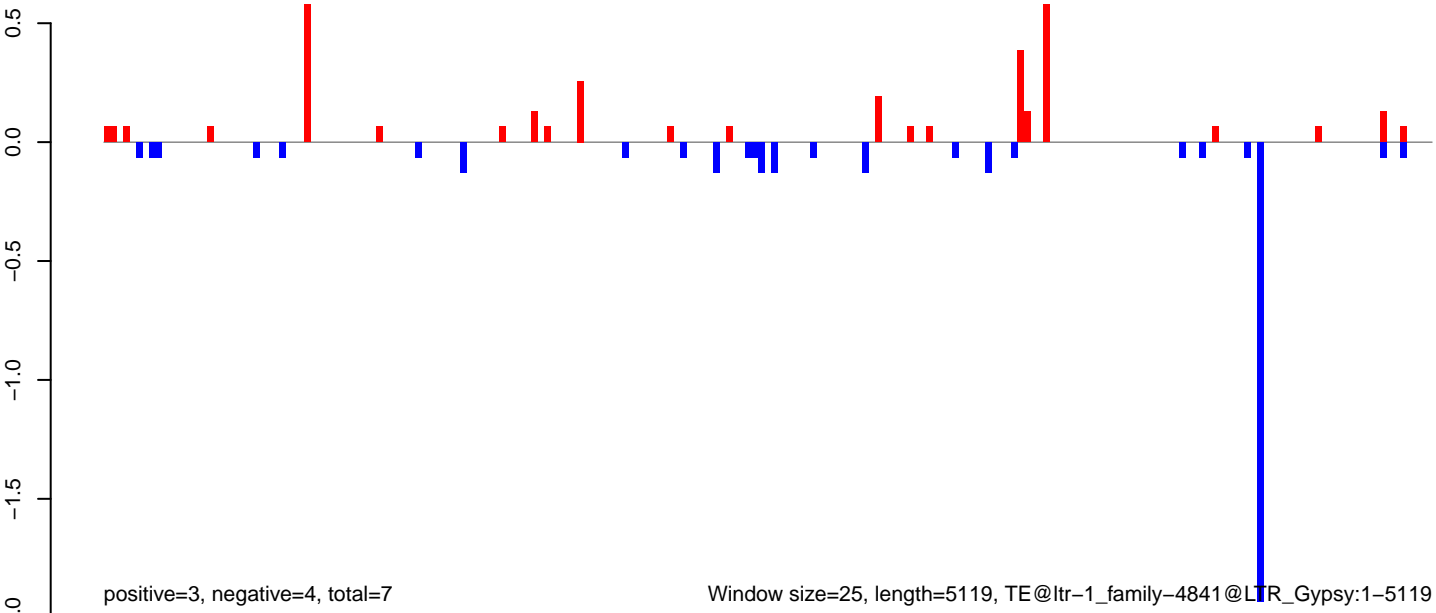
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

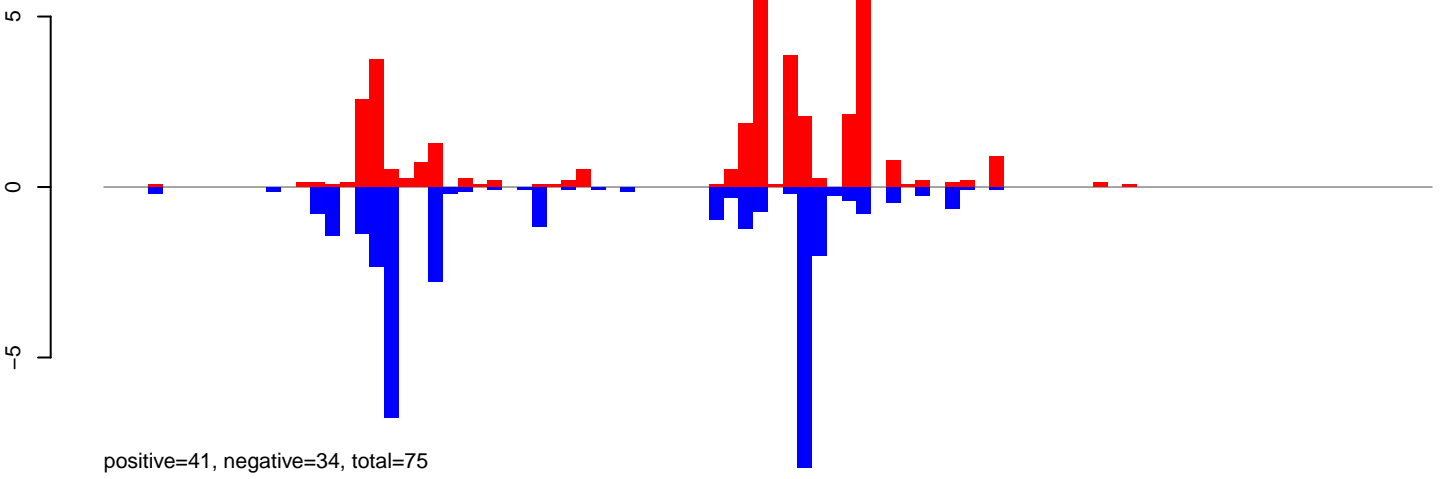


AeAlbo\_Larvae\_CT.rep

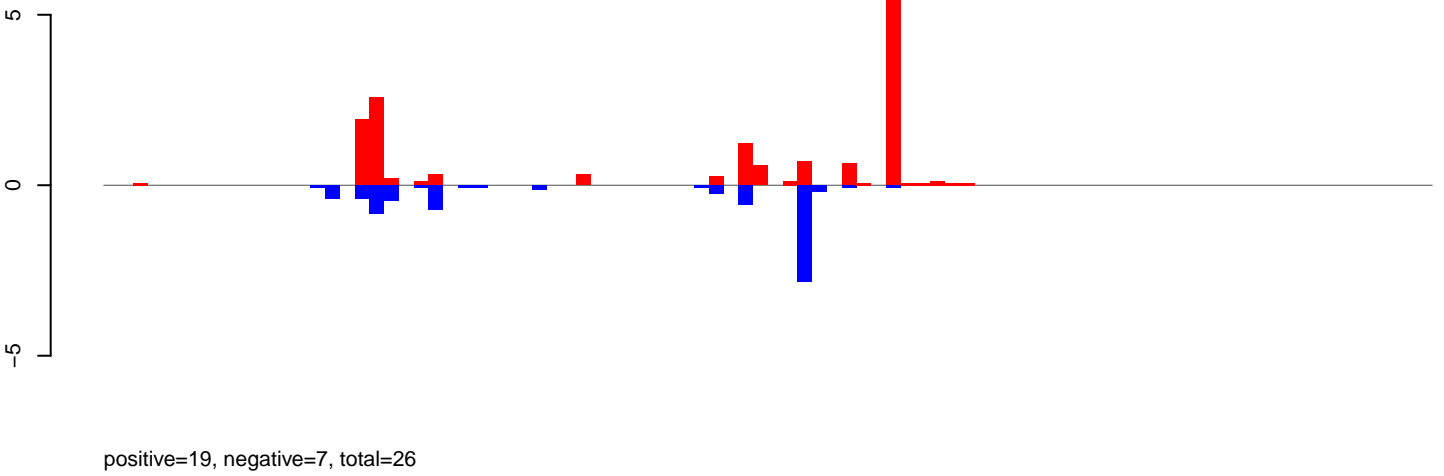




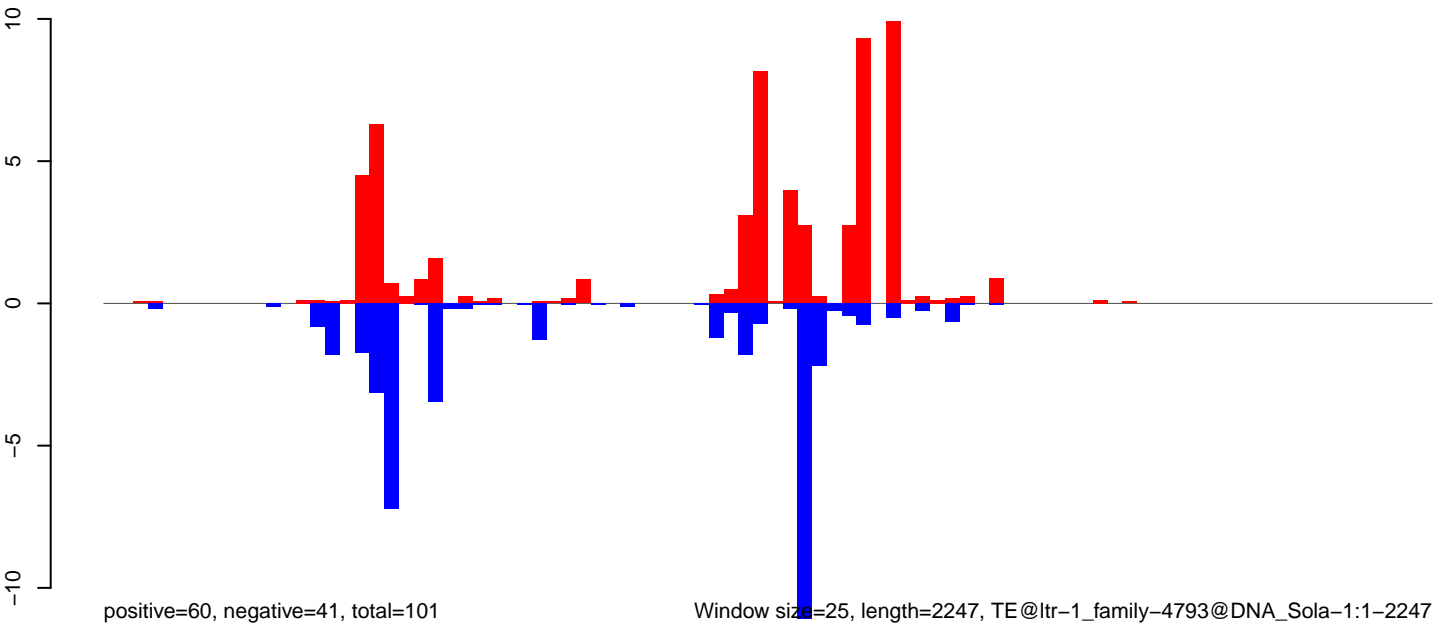
AeAlbo\_Larvae\_CT.18\_23.rep



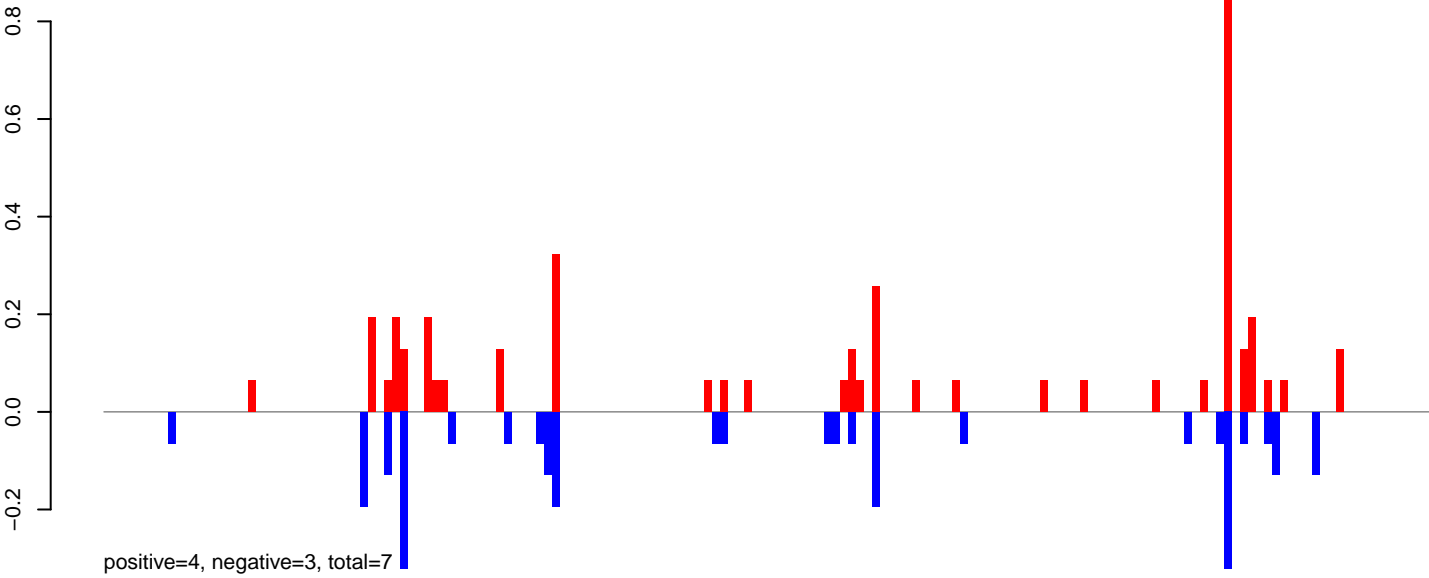
AeAlbo\_Larvae\_CT.24\_35.rep



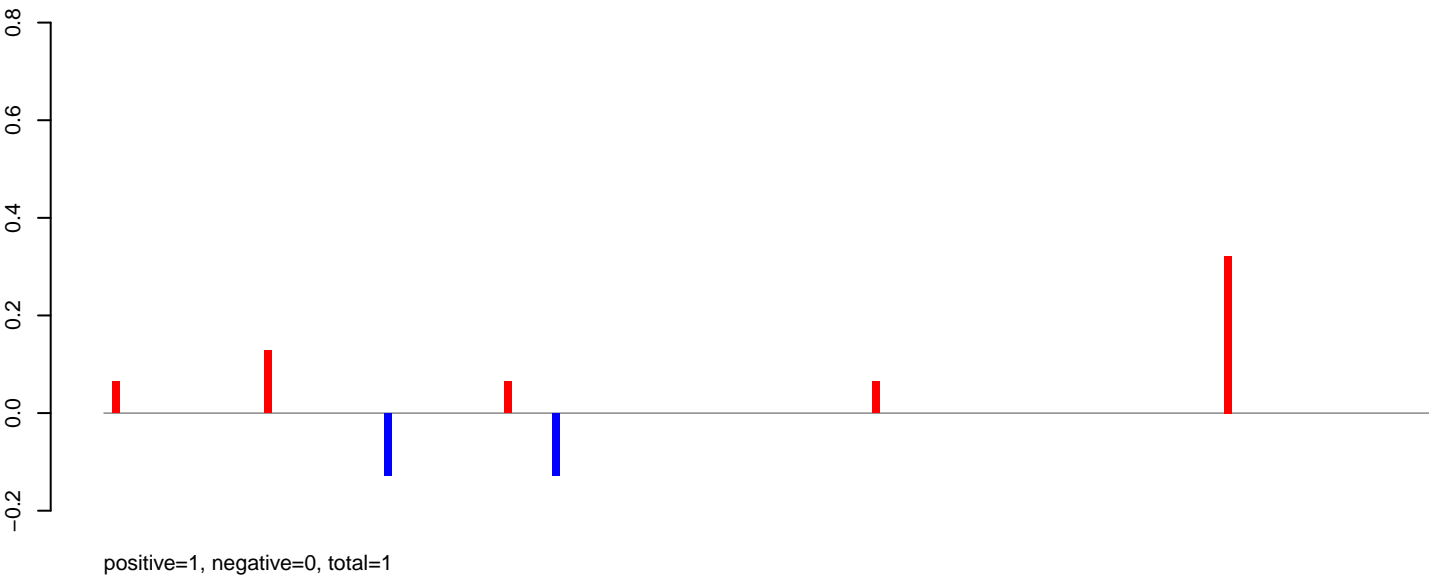
AeAlbo\_Larvae\_CT.rep



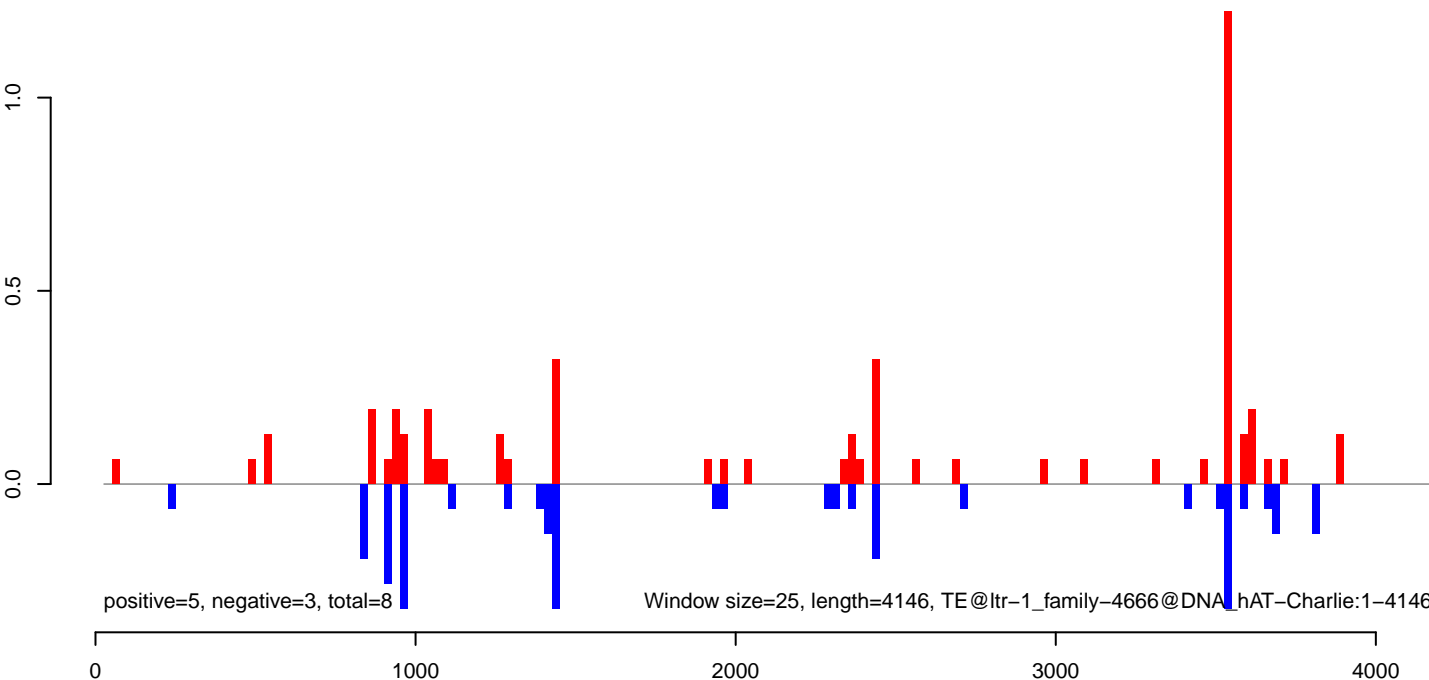
AeAlbo\_Larvae\_CT.18\_23.rep



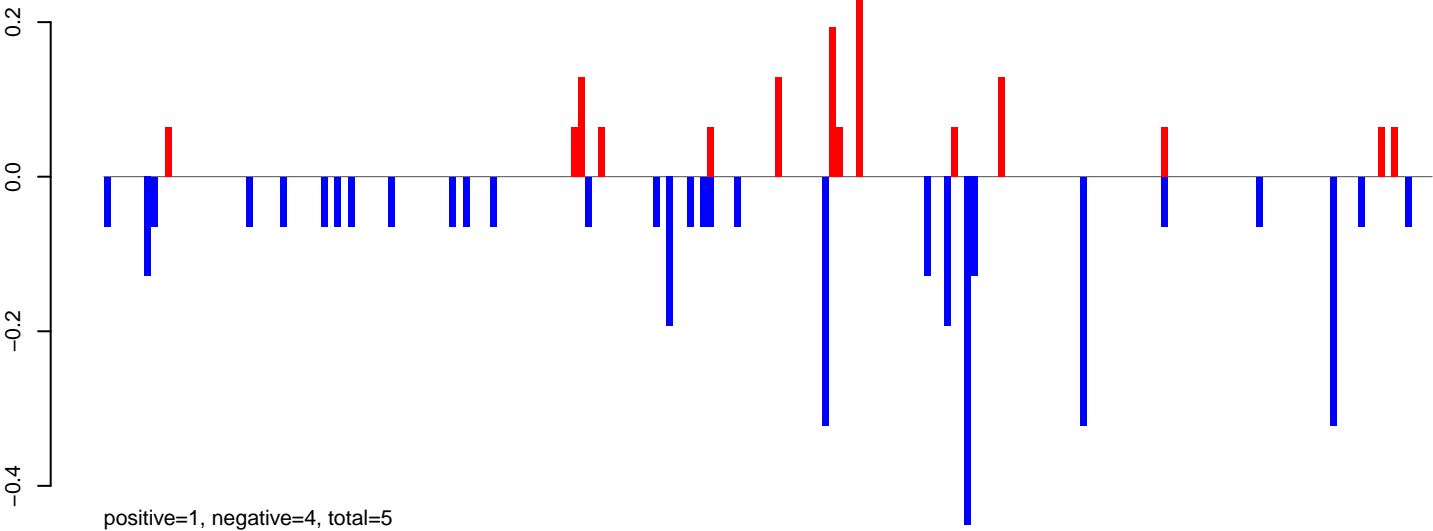
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



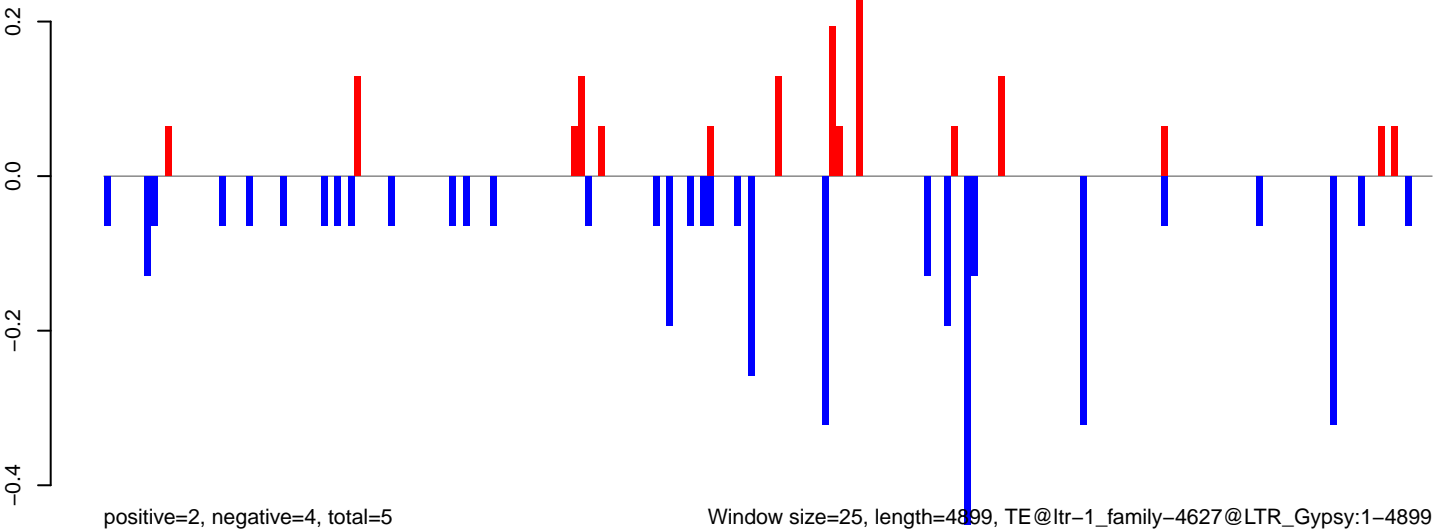
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

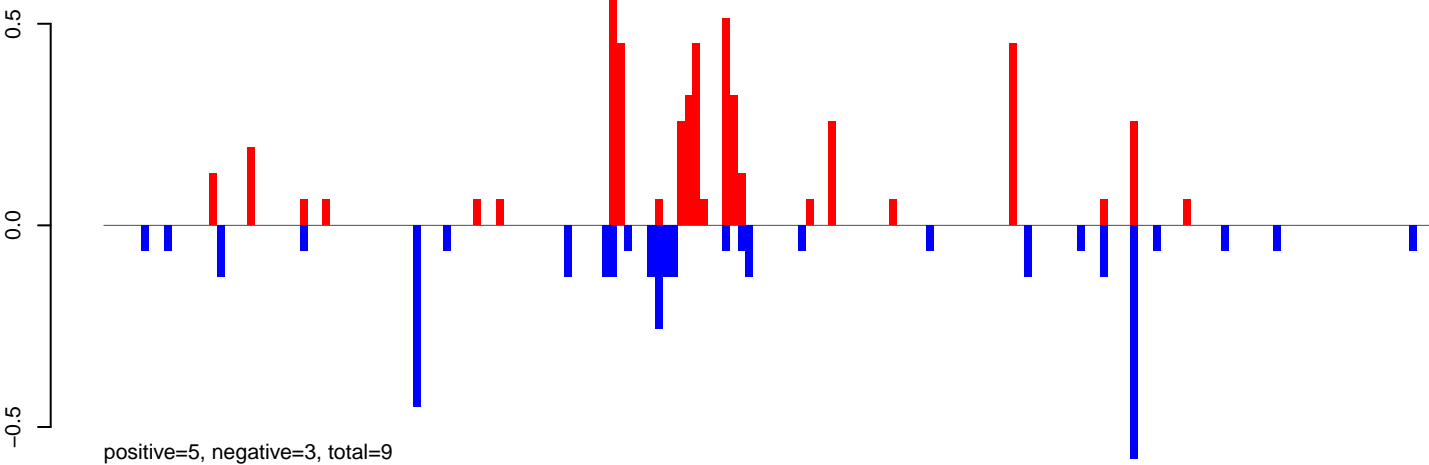


AeAlbo\_Larvae\_CT.rep

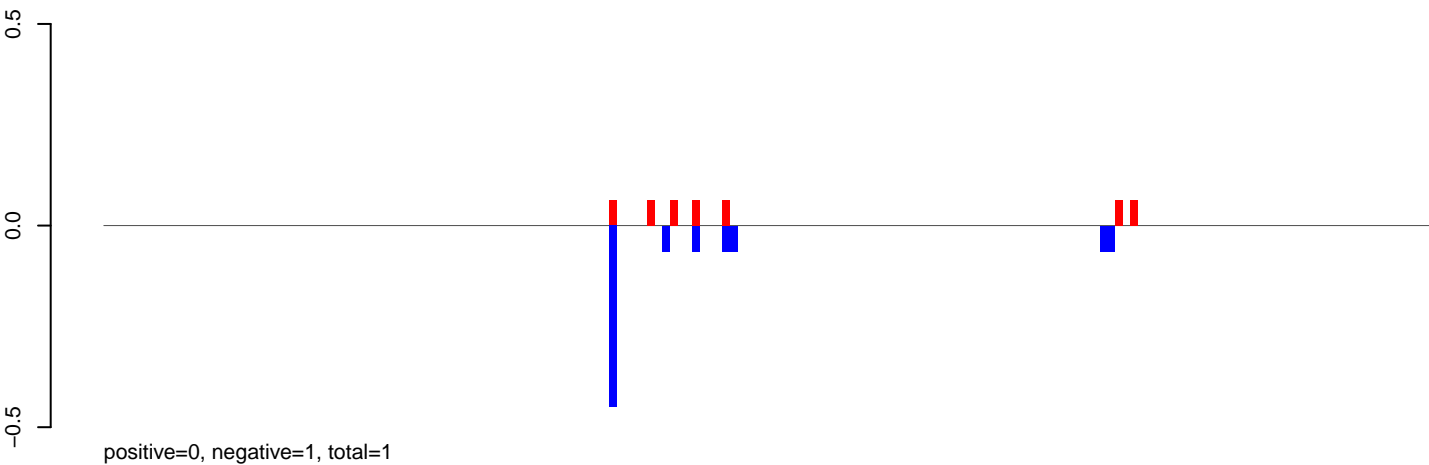


0 1000 2000 3000 4000 5000

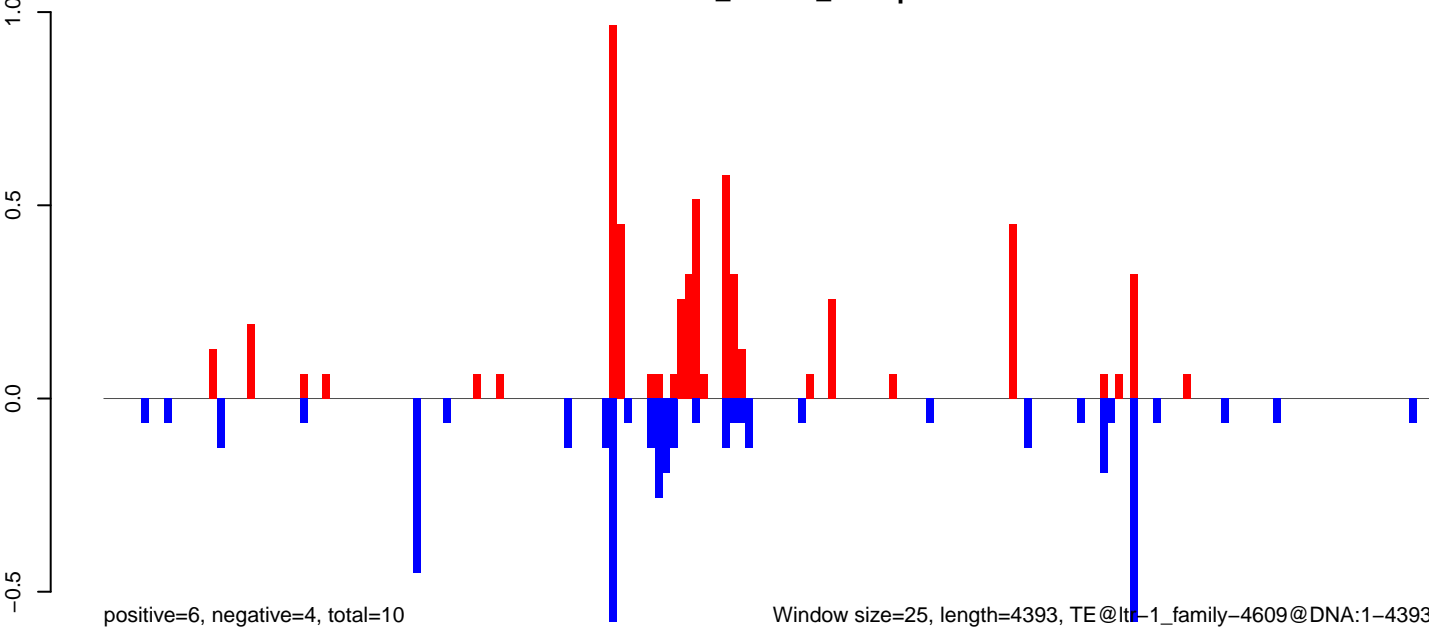
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

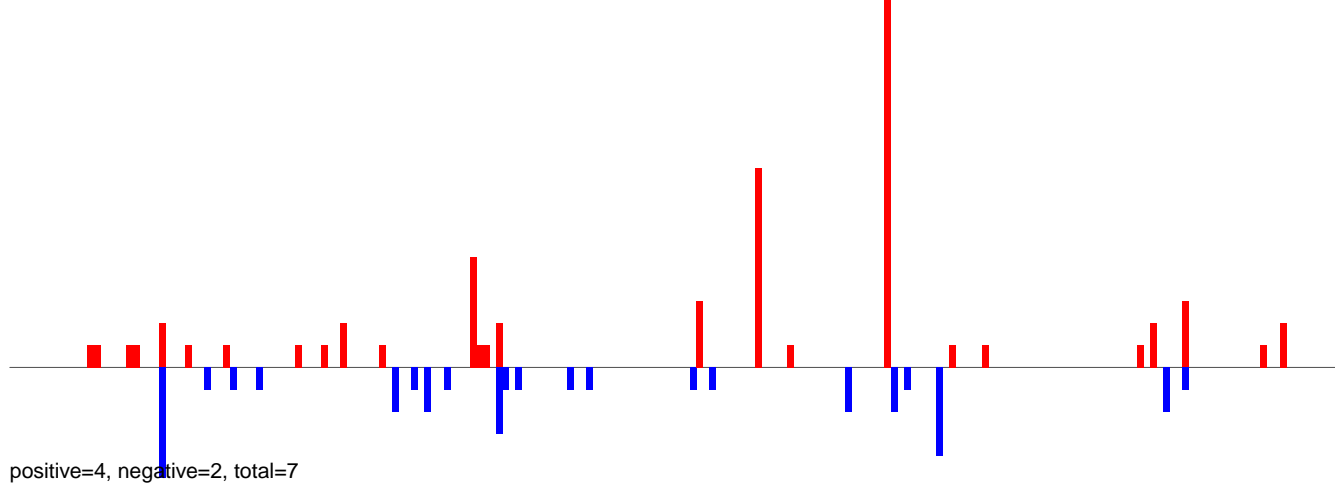


AeAlbo\_Larvae\_CT.rep

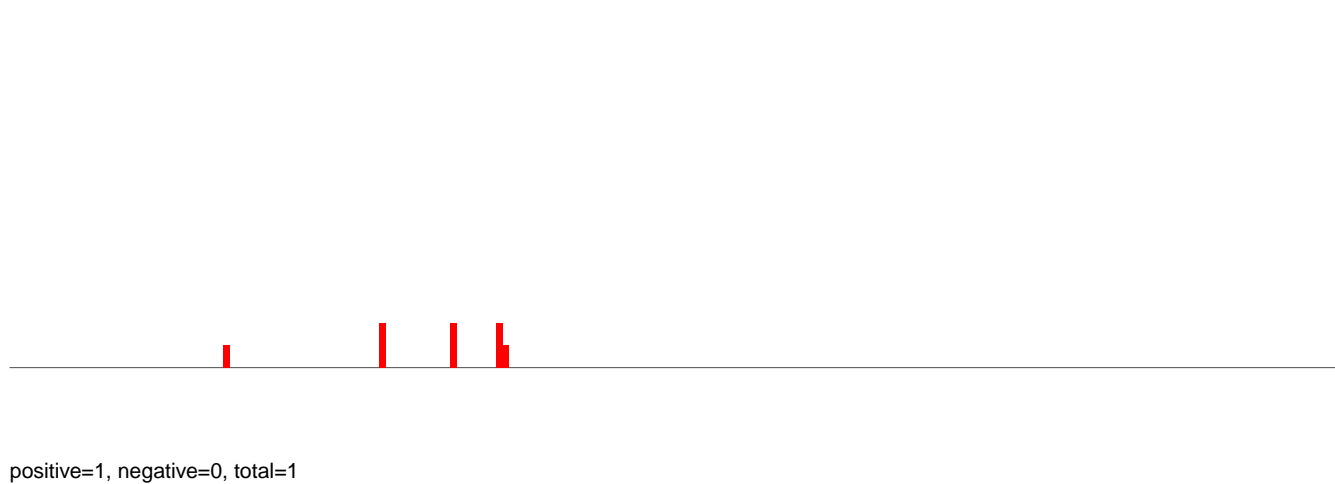


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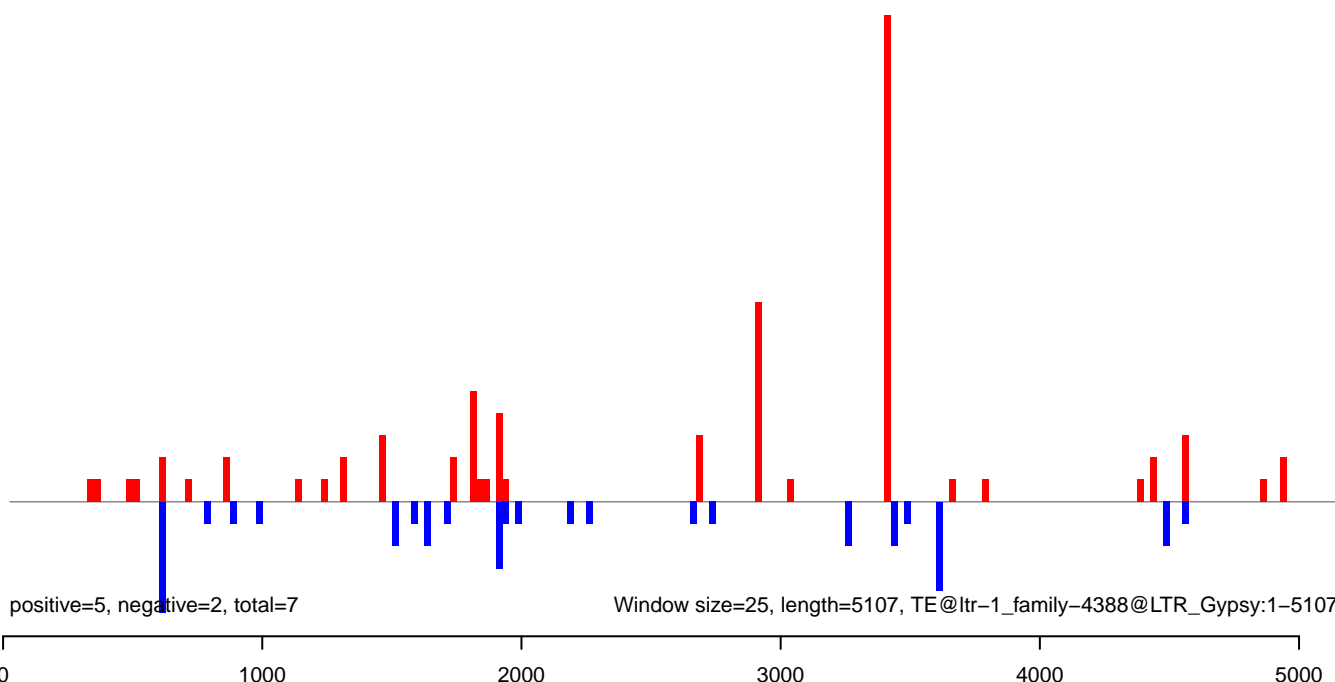
AeAlbo\_Larvae\_CT.18\_23.rep



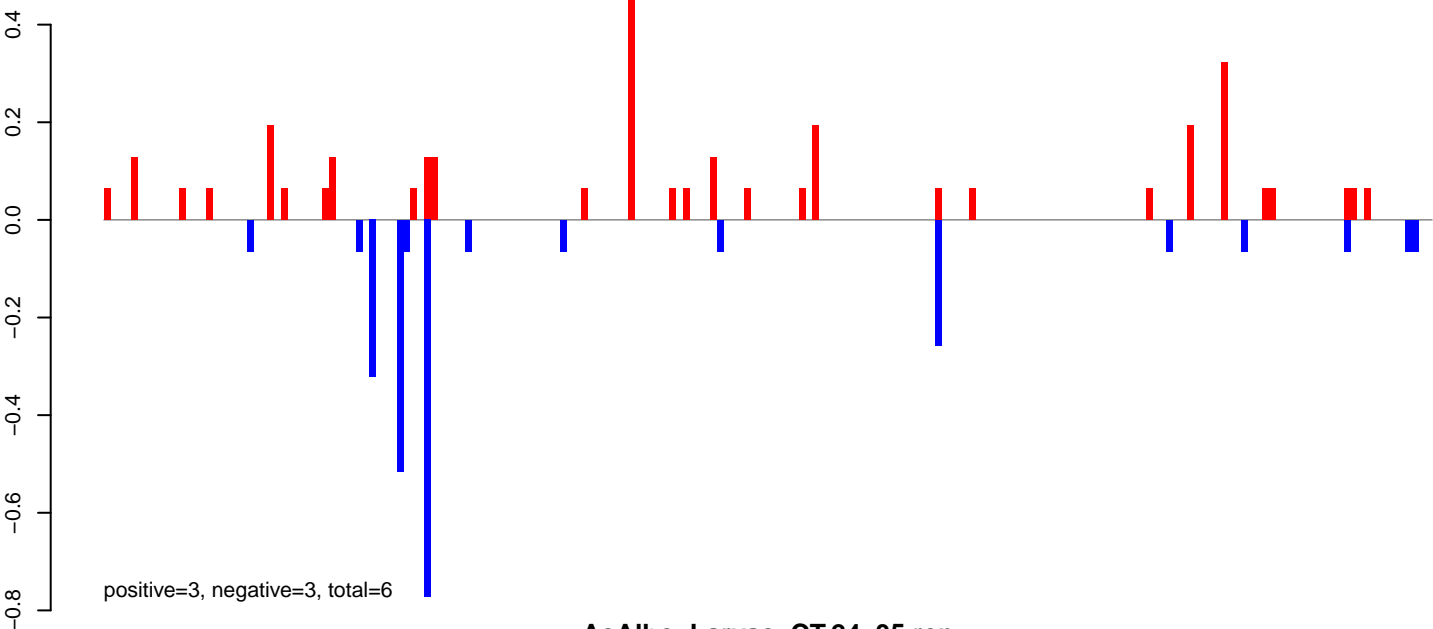
AeAlbo\_Larvae\_CT.24\_35.rep



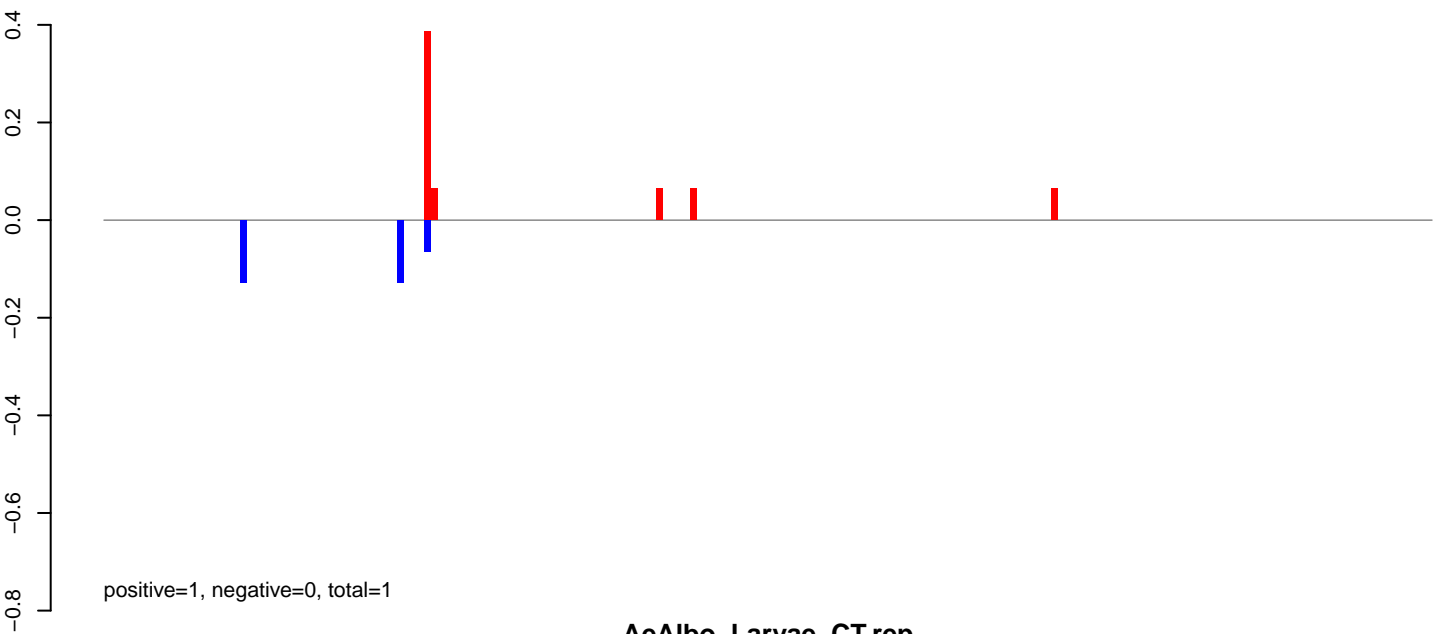
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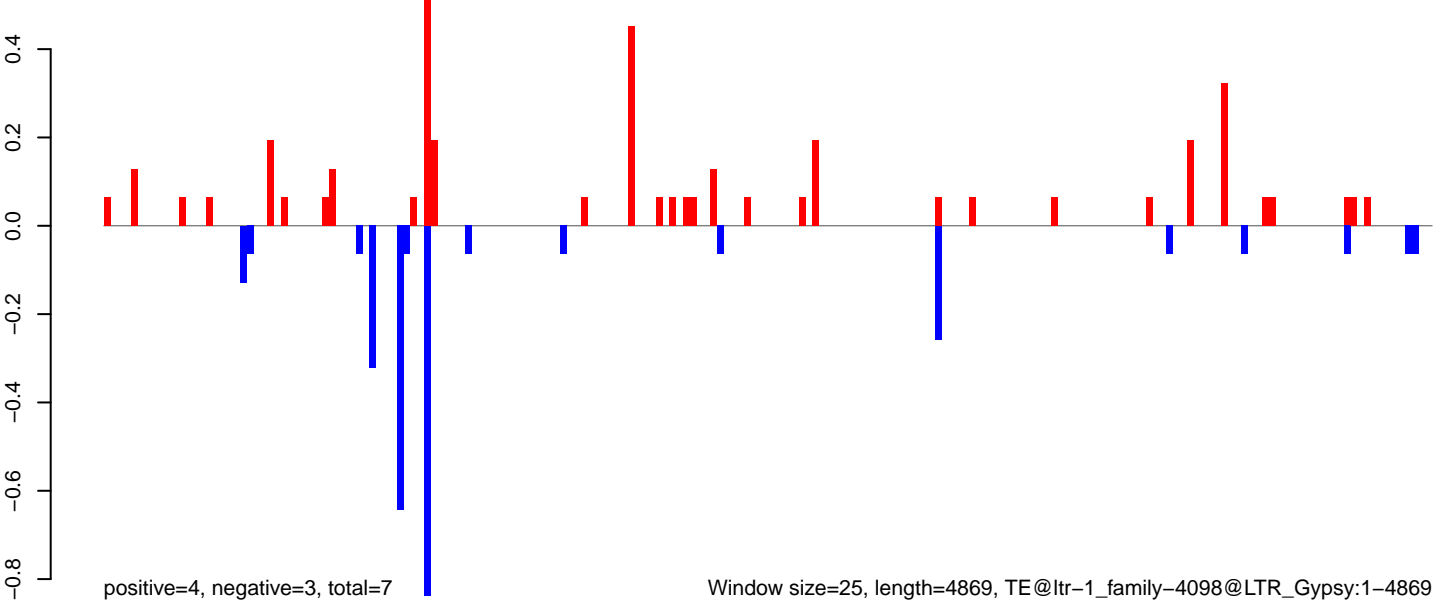
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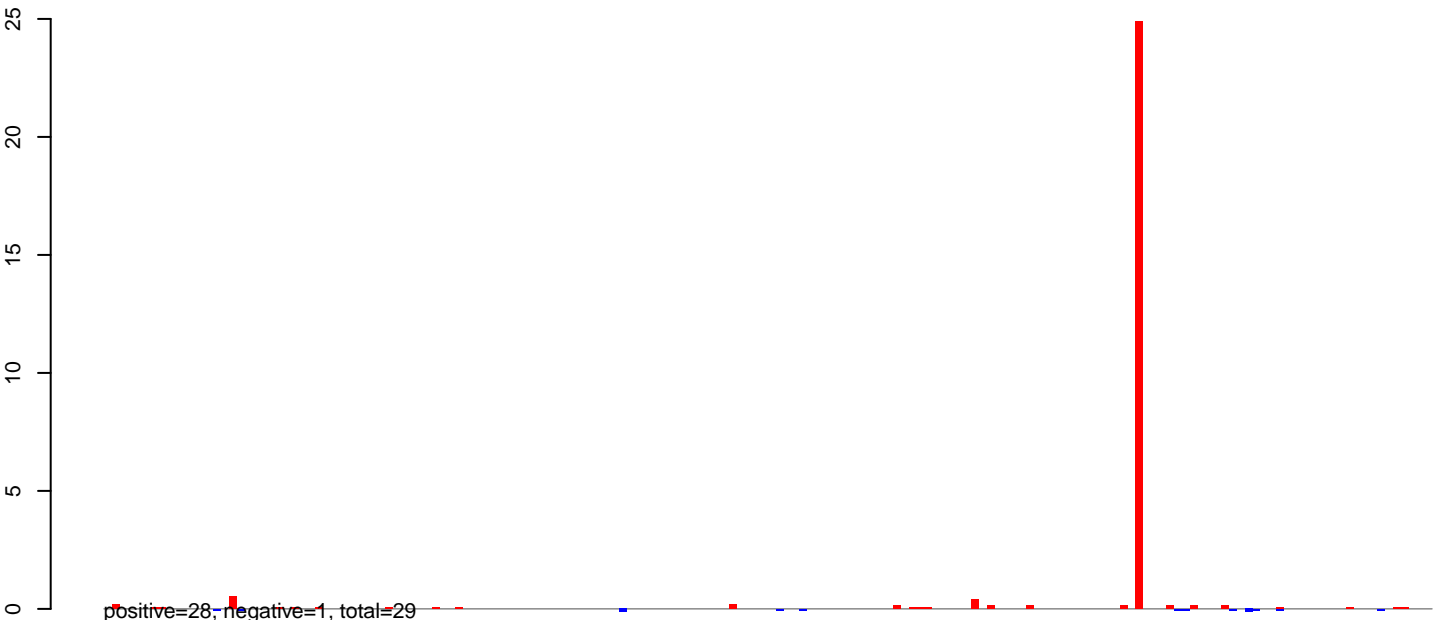
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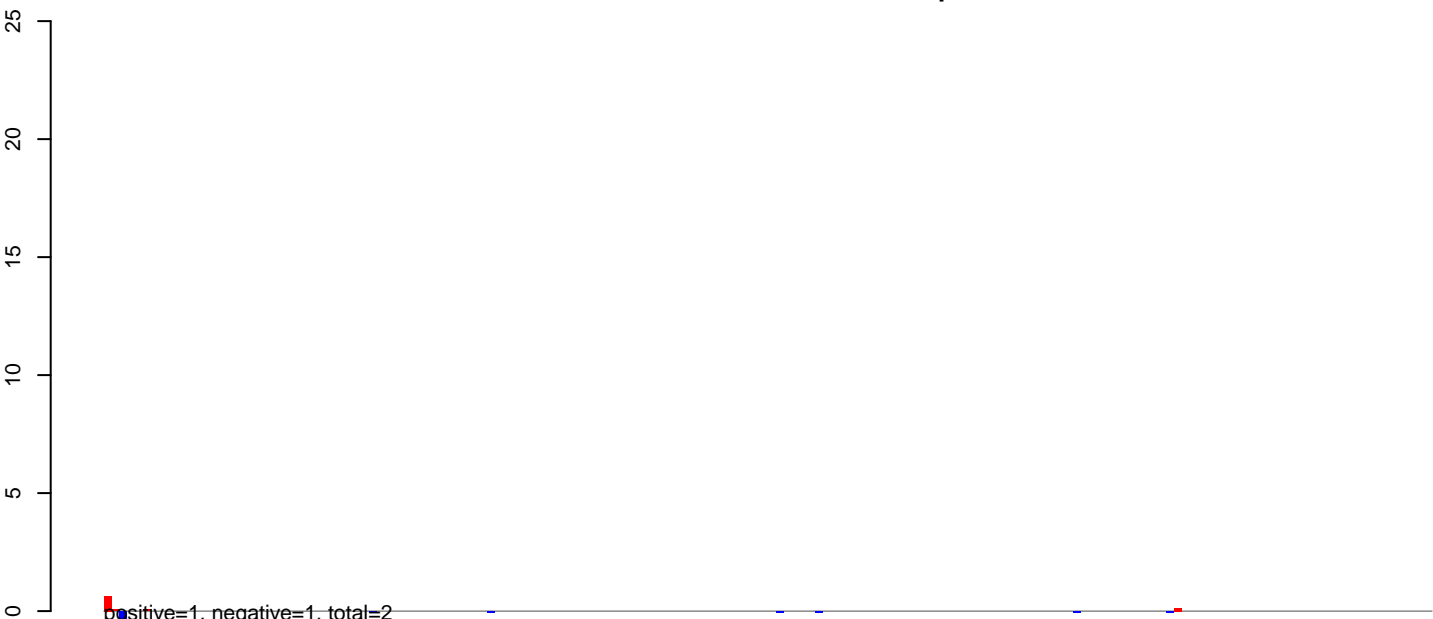
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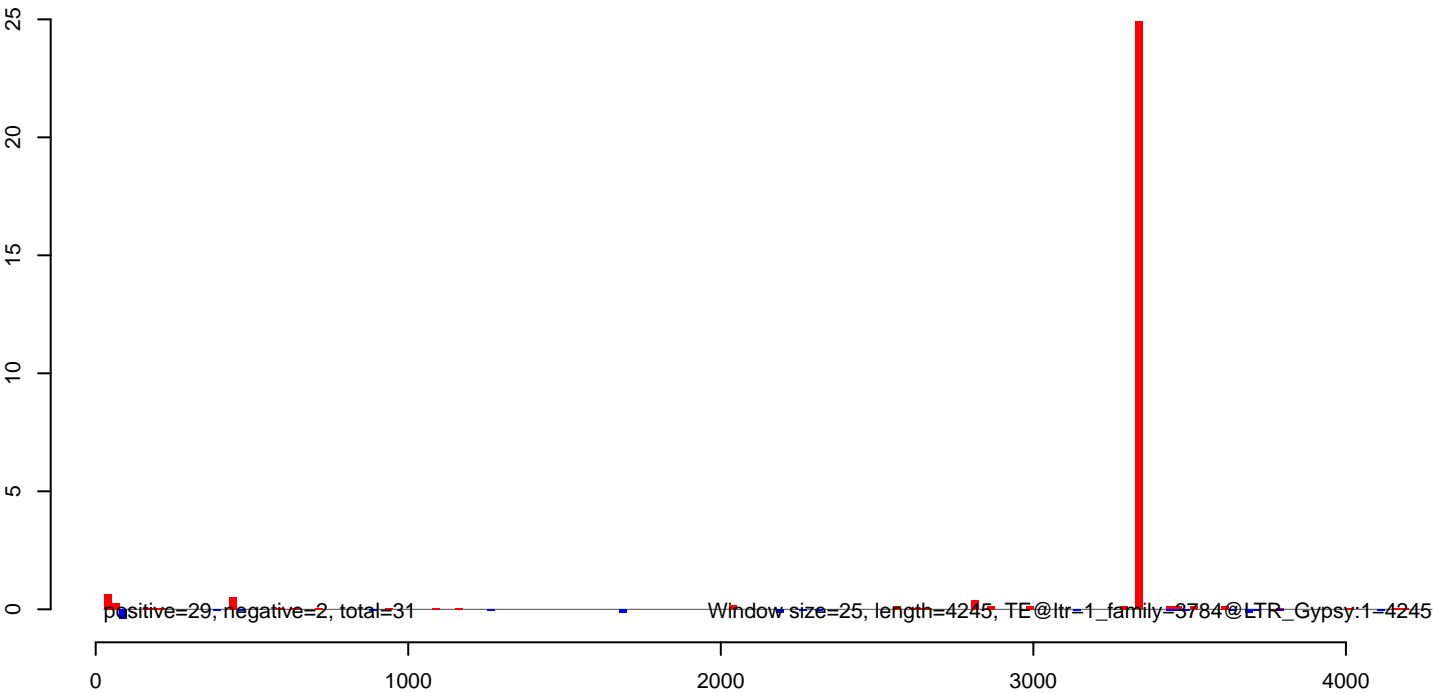
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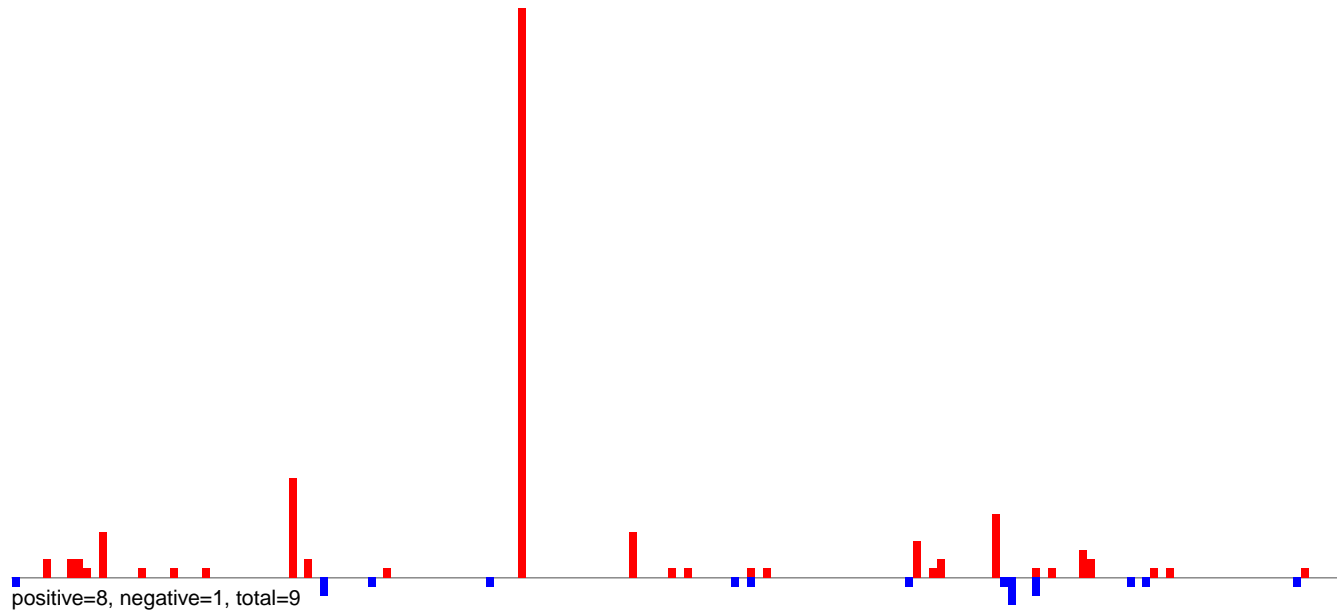
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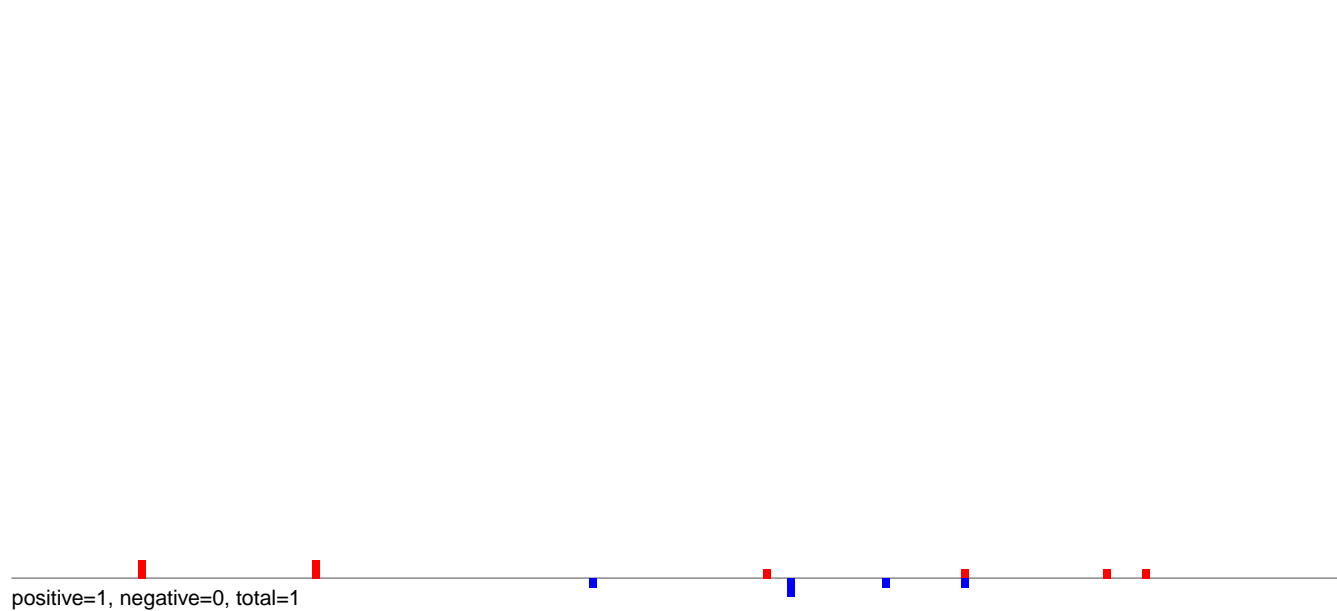
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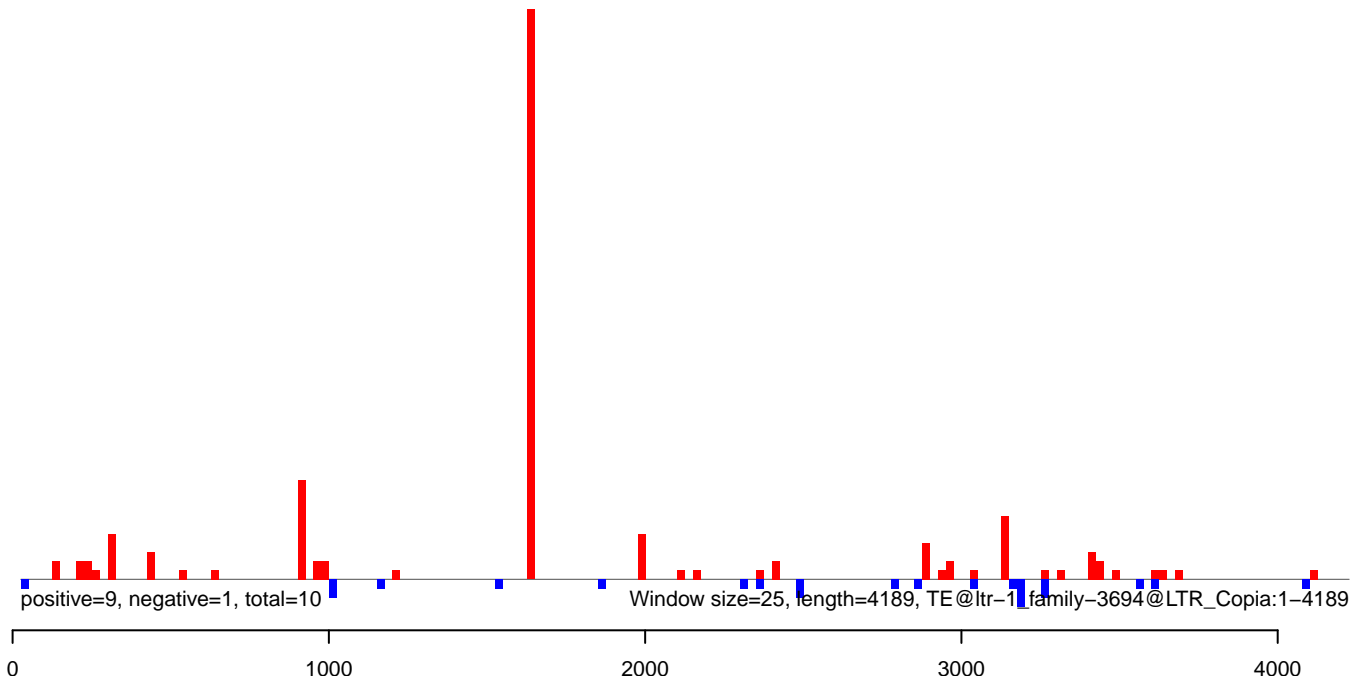
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AeAlbo\_Larvae\_CT.24\_35.rep

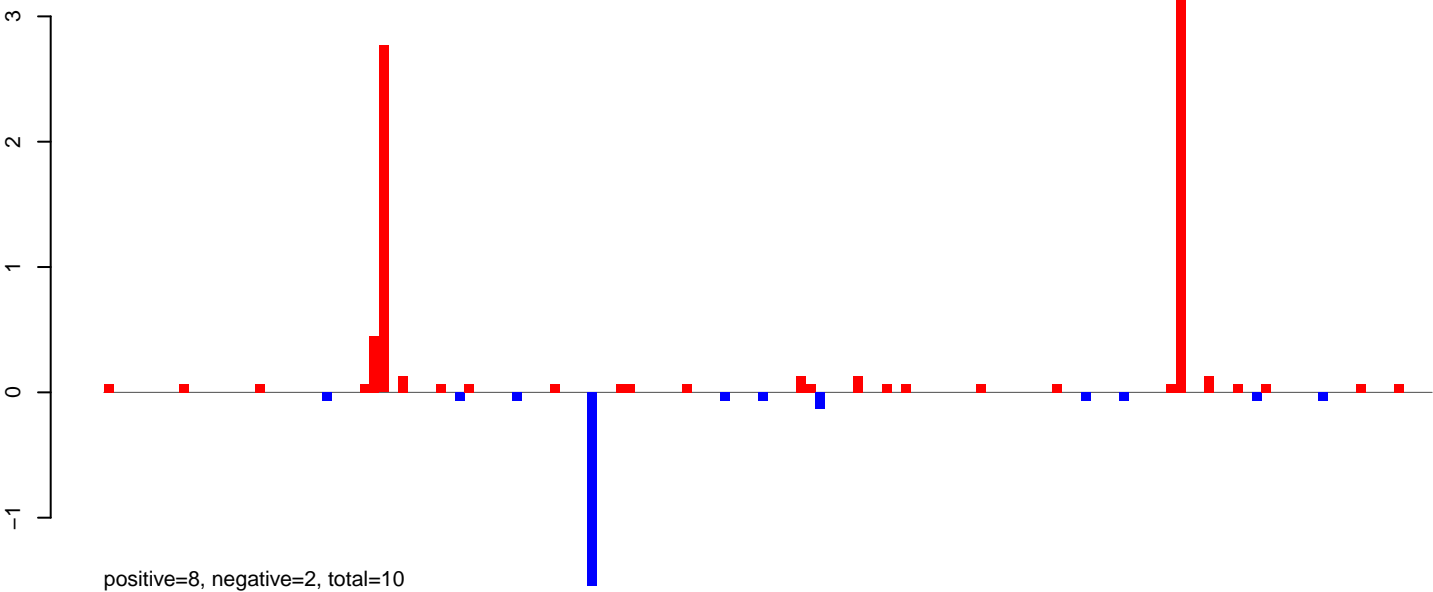


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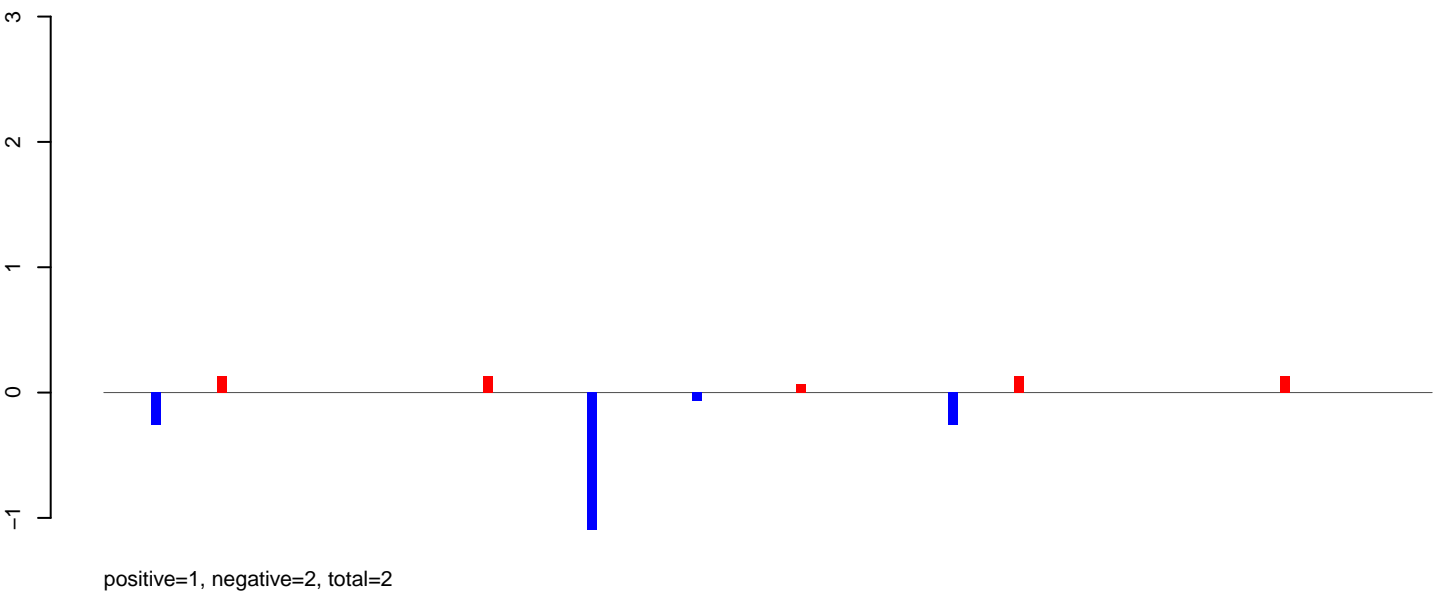




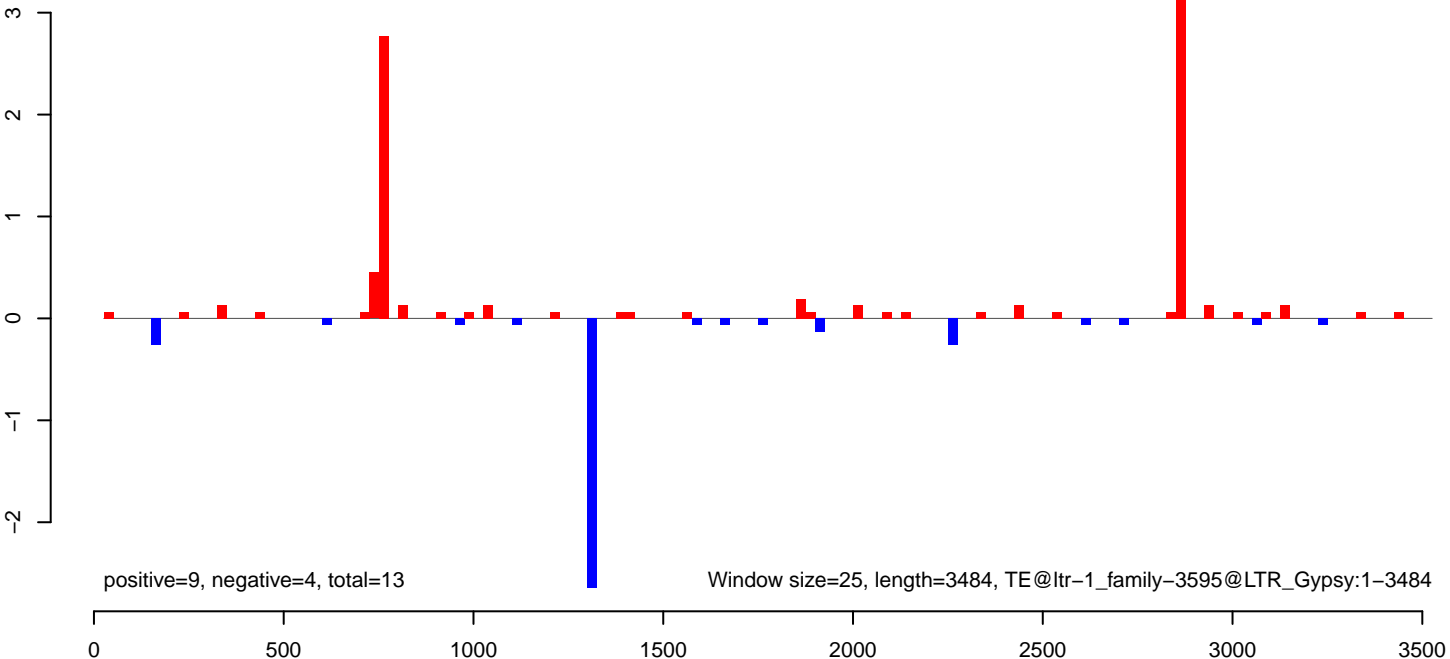
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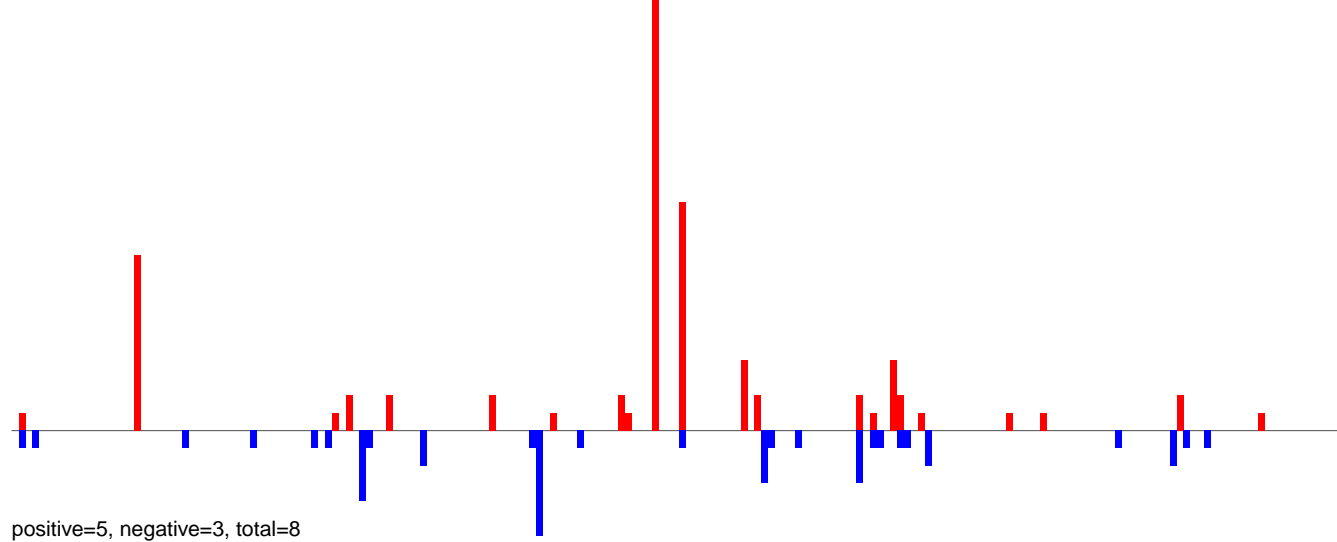
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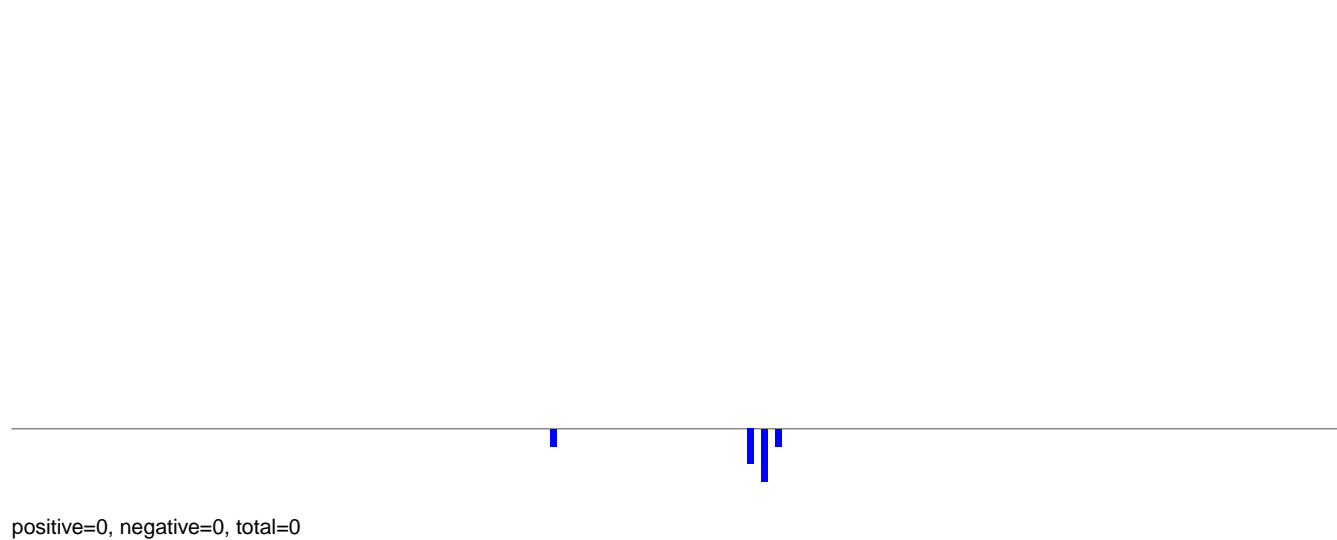
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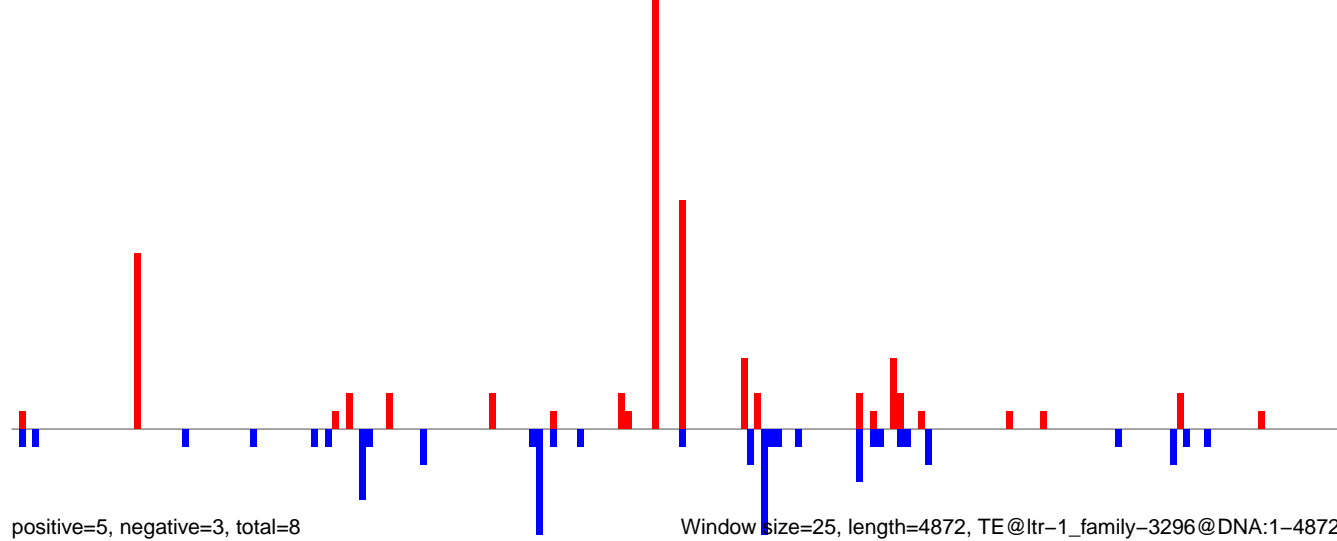
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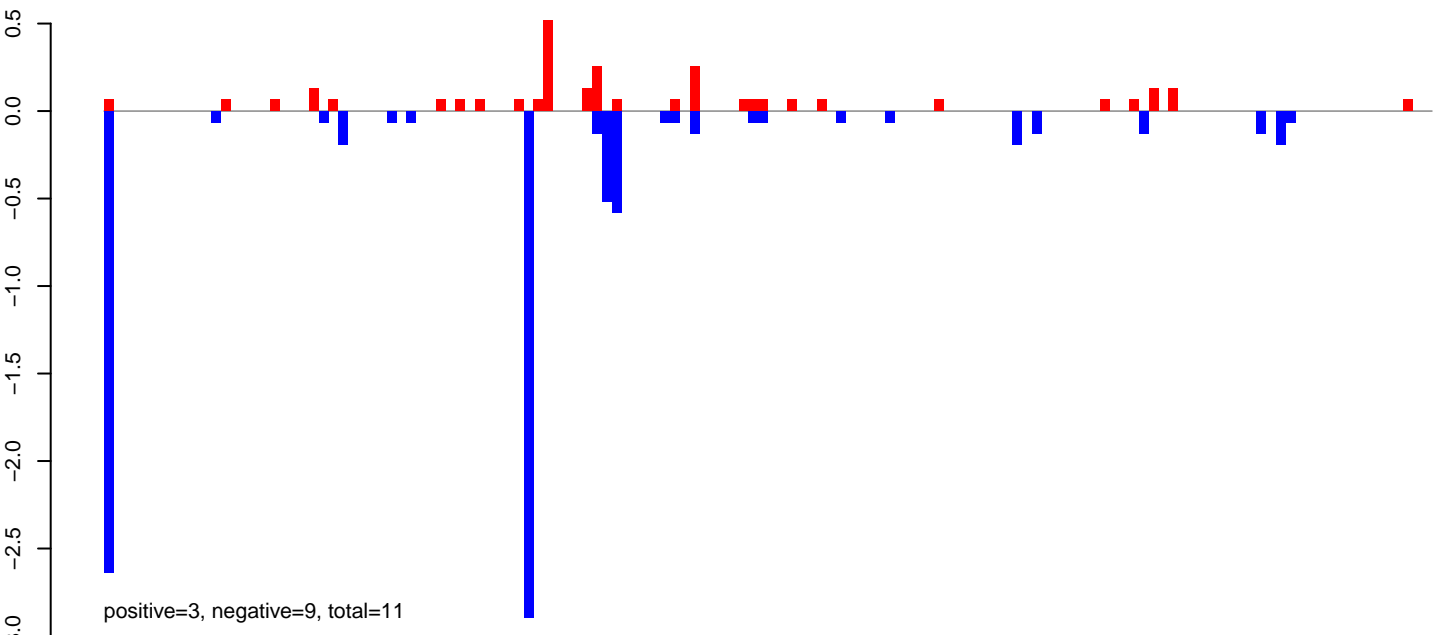
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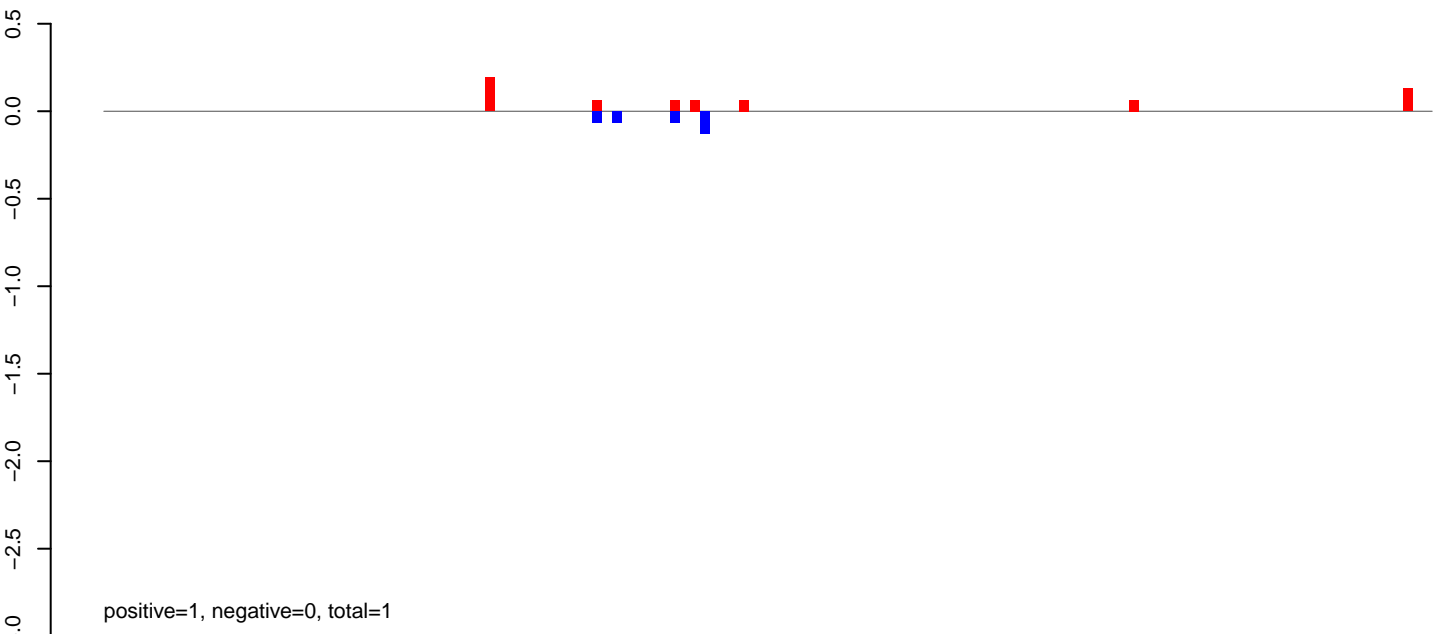
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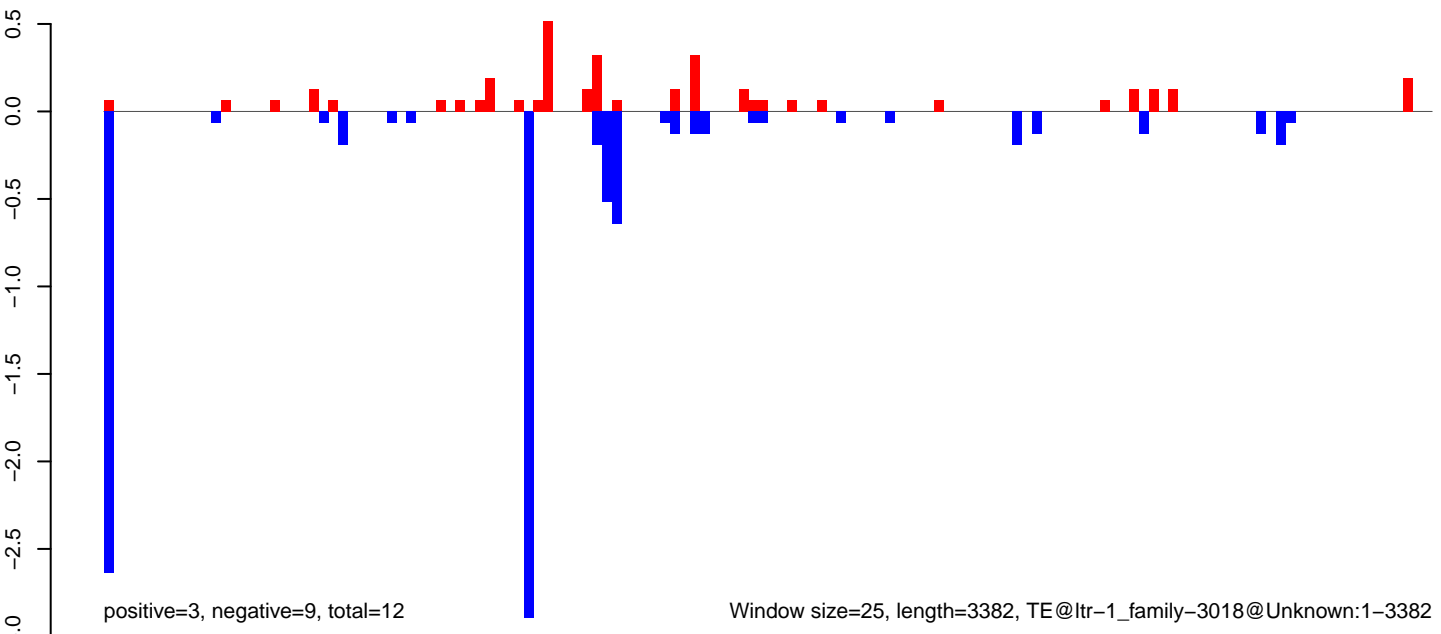
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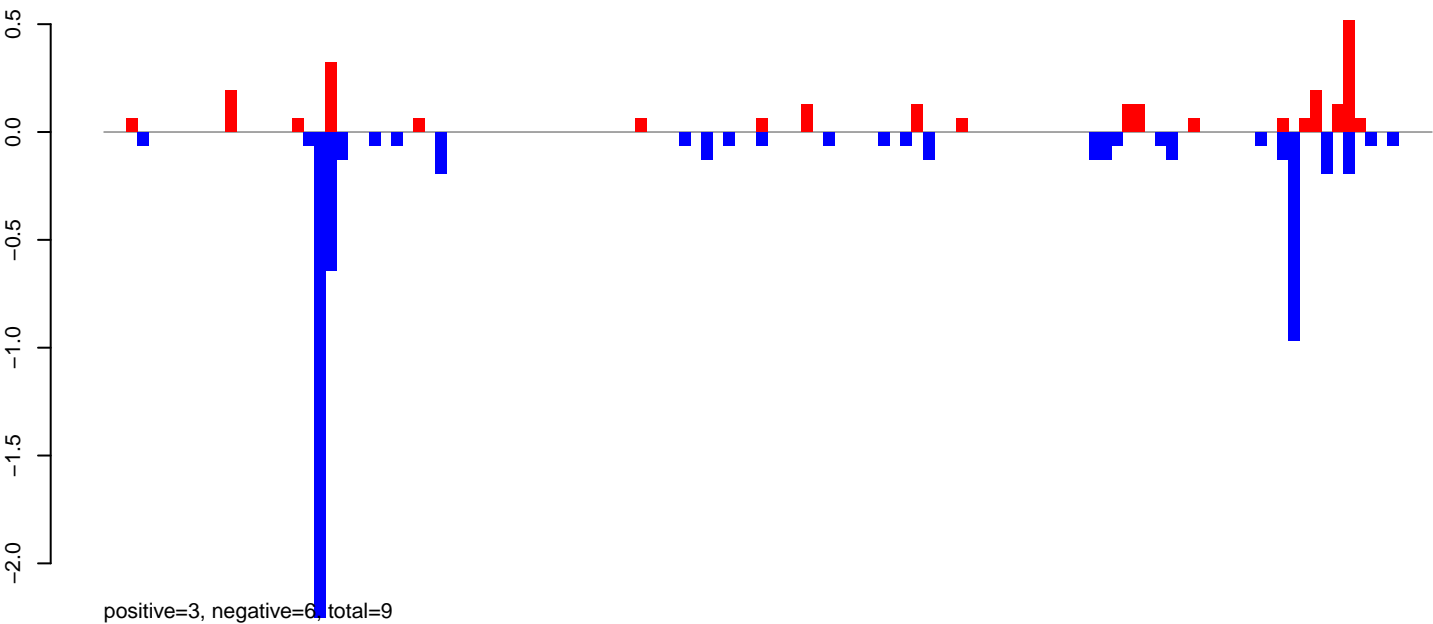


AeAlbo\_Larvae\_CT.rep

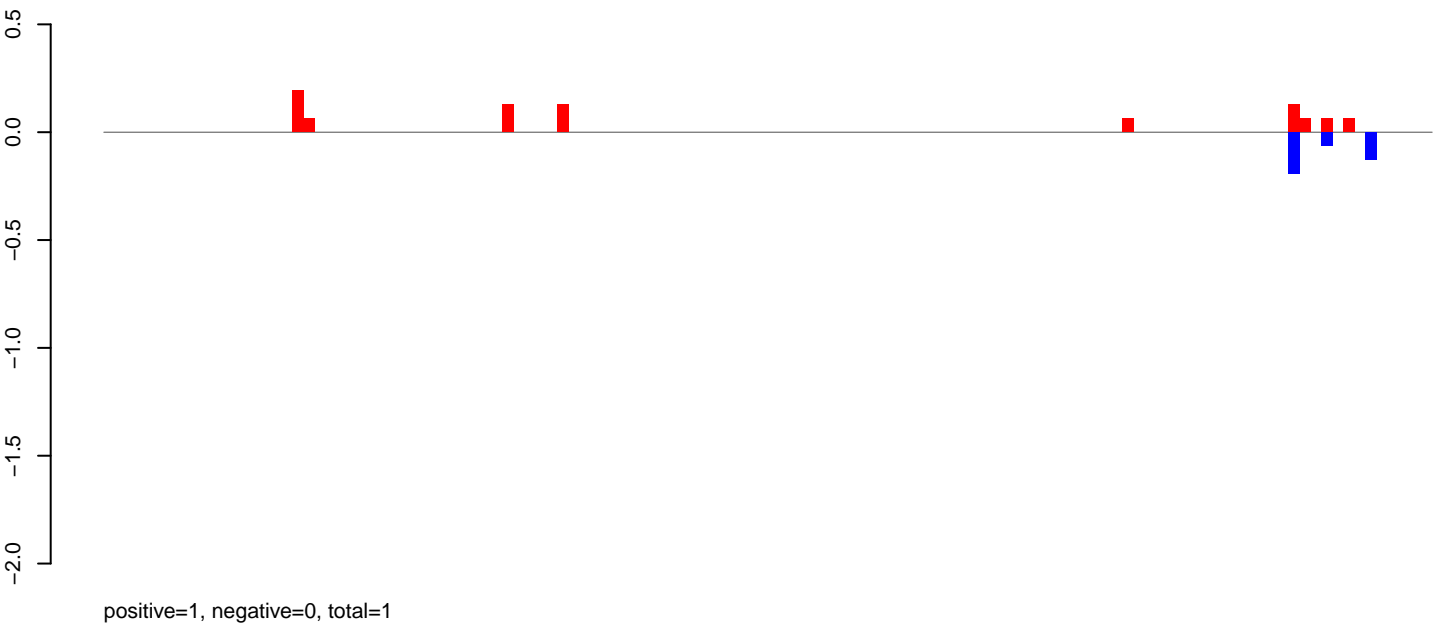


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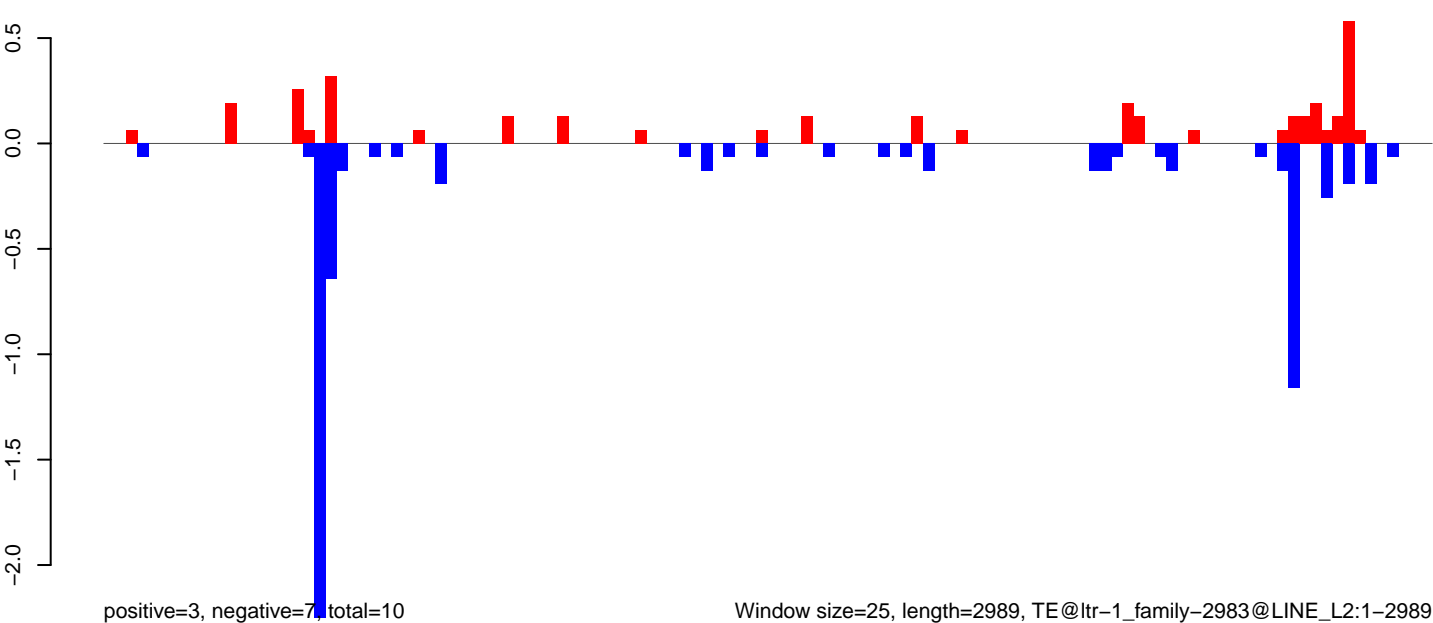
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AeAlbo\_Larvae\_CT.24\_35.rep

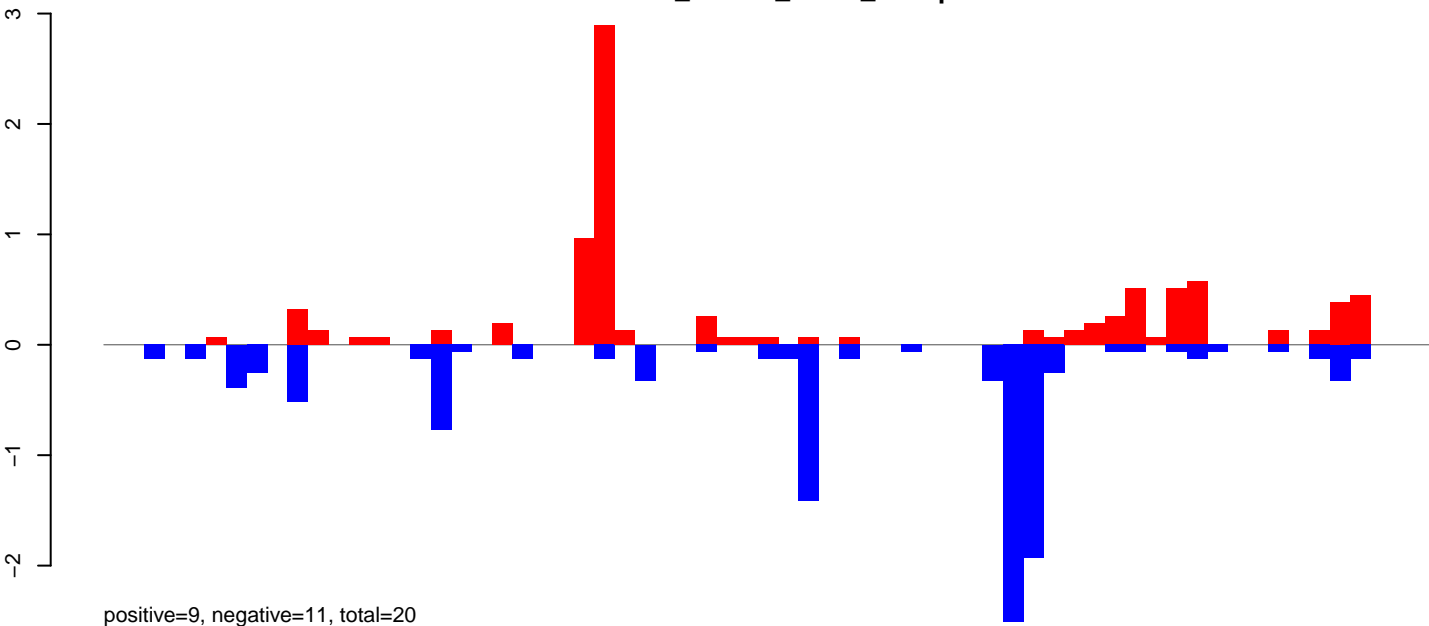


AeAlbo\_Larvae\_CT.rep

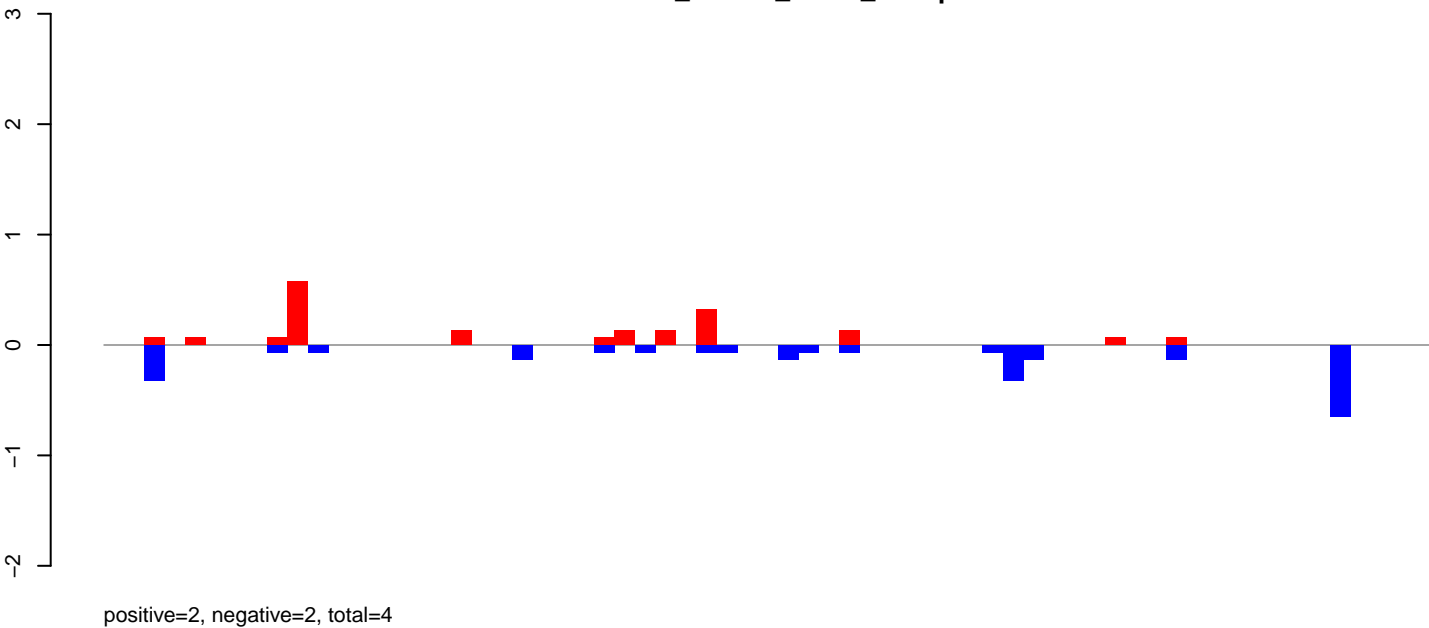


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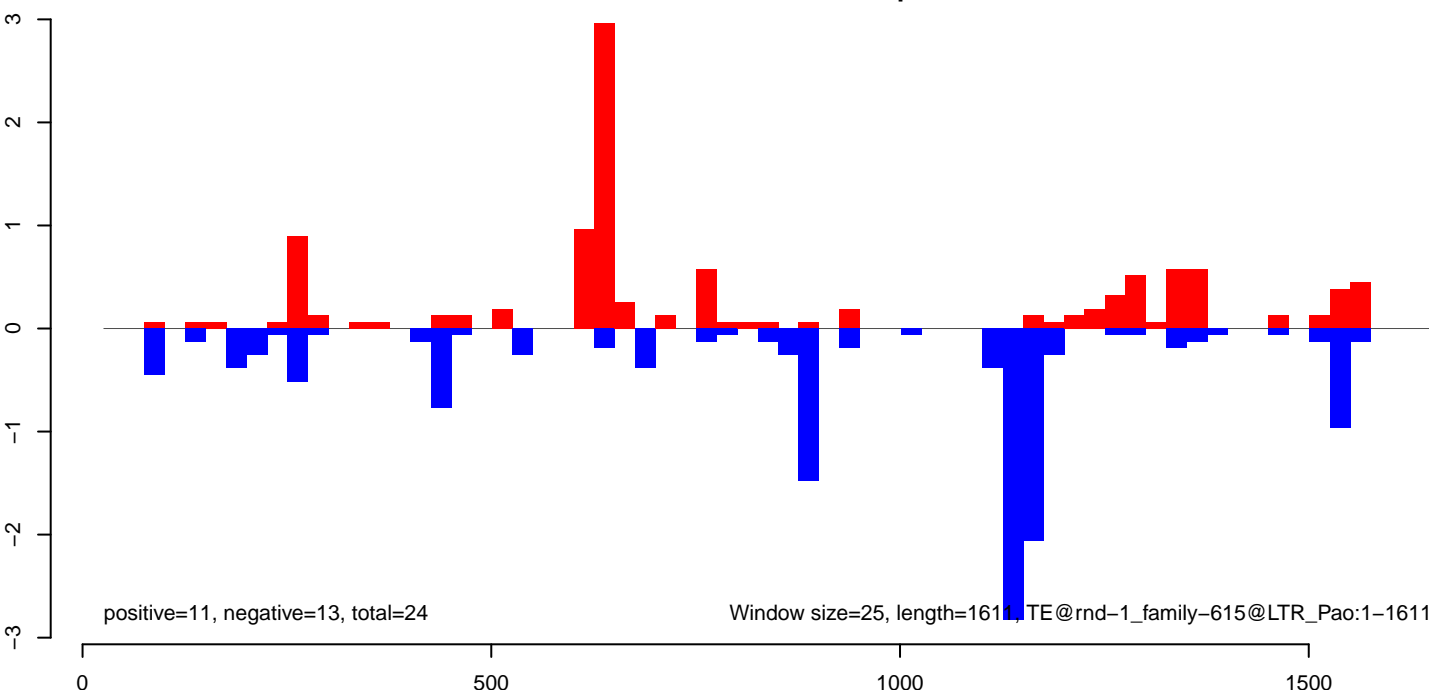
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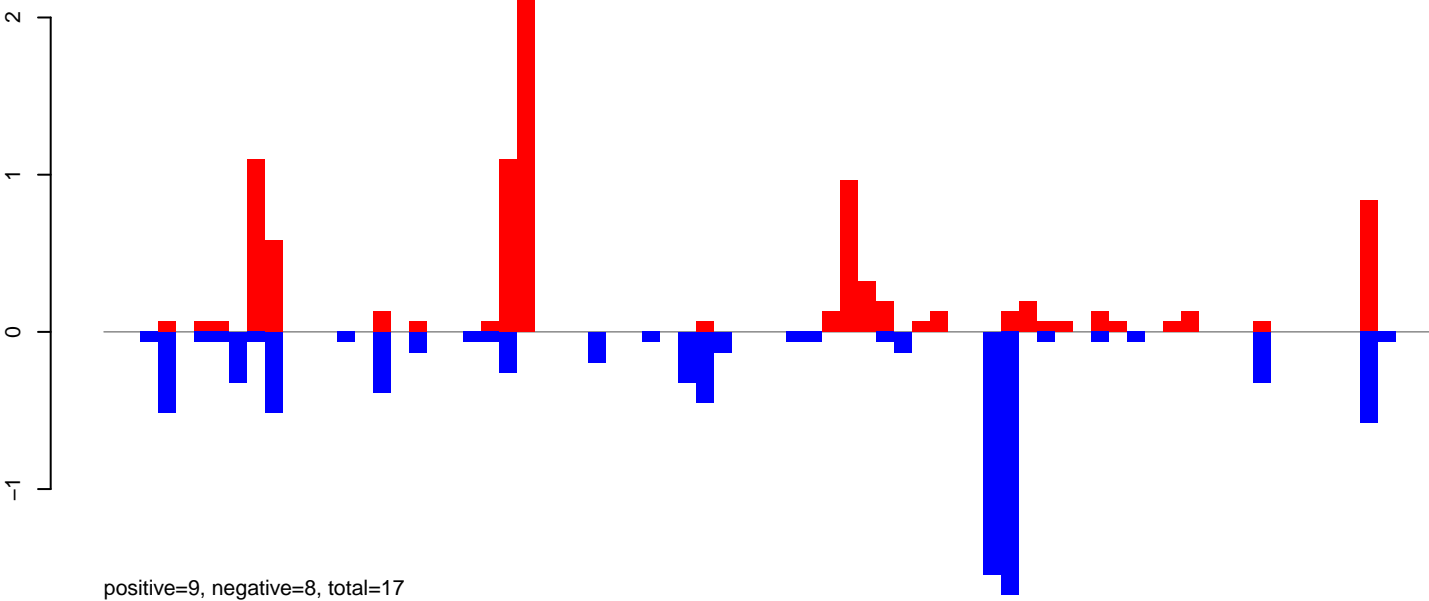
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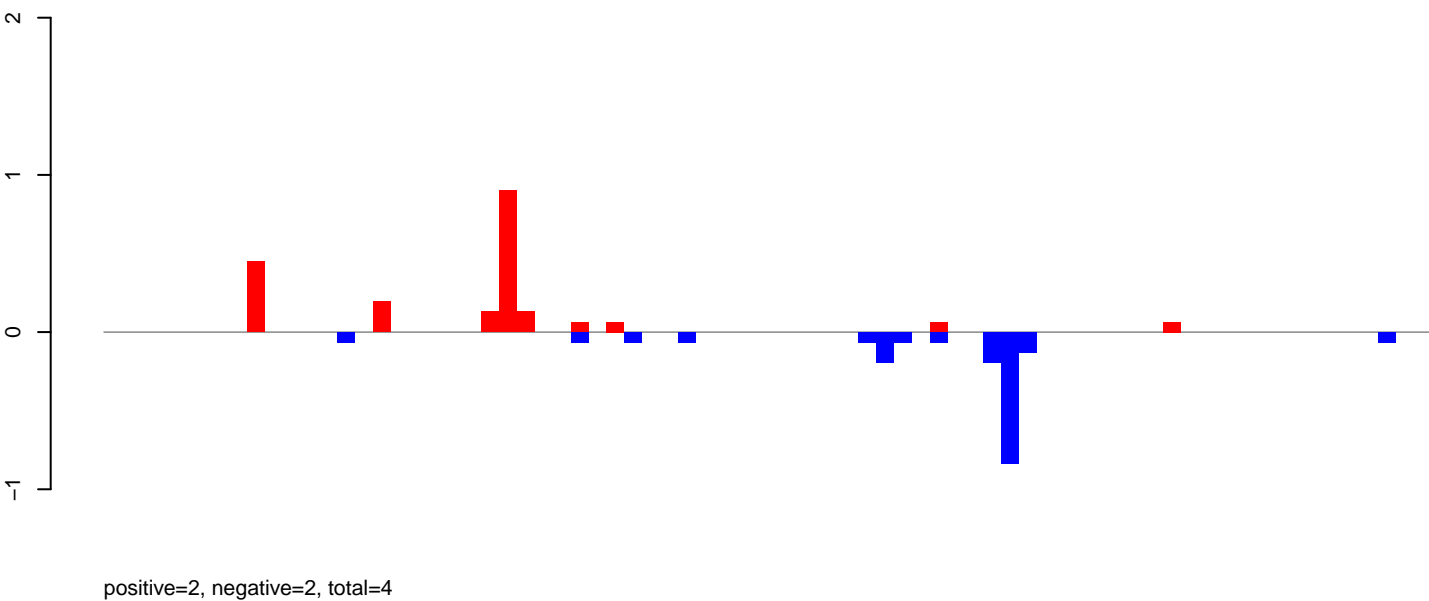
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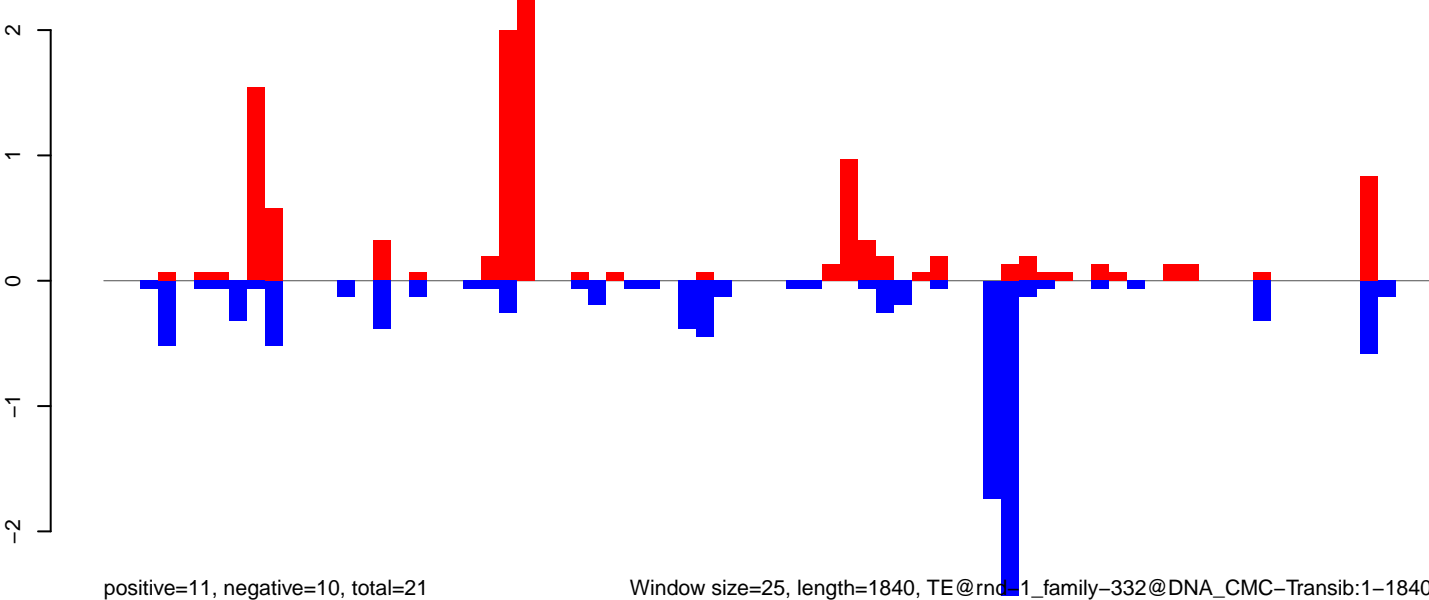
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AeAlbo\_Larvae\_CT.24\_35.rep



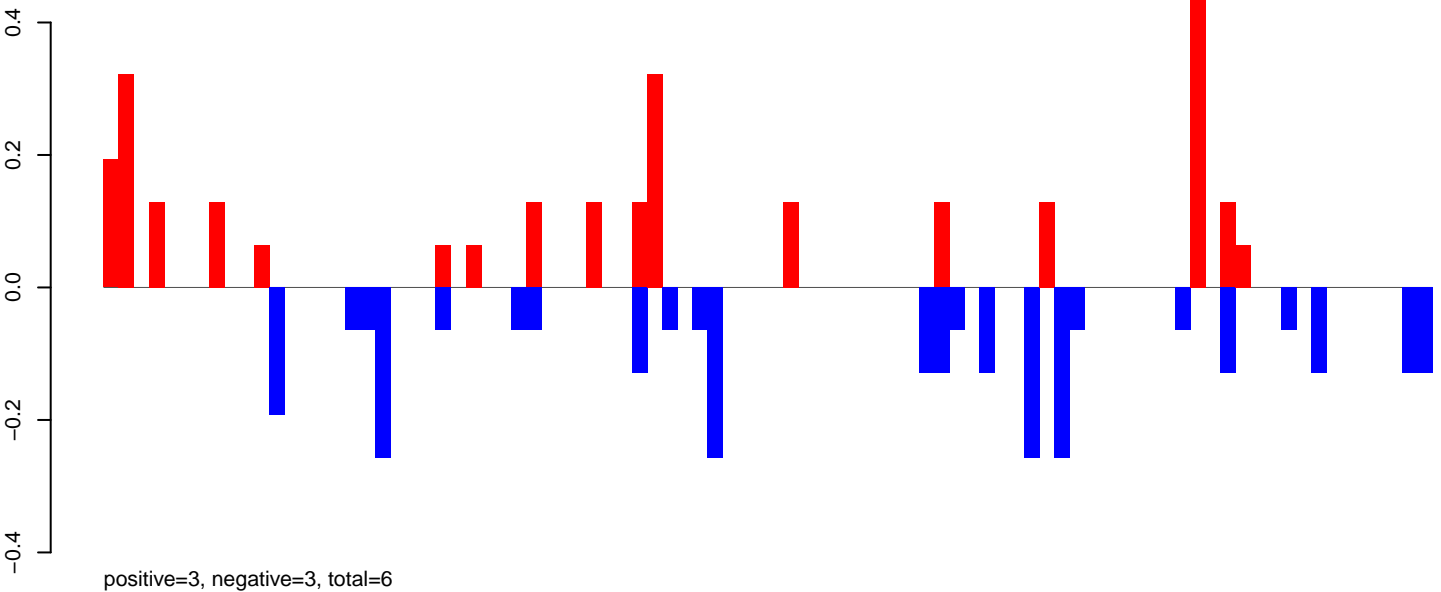
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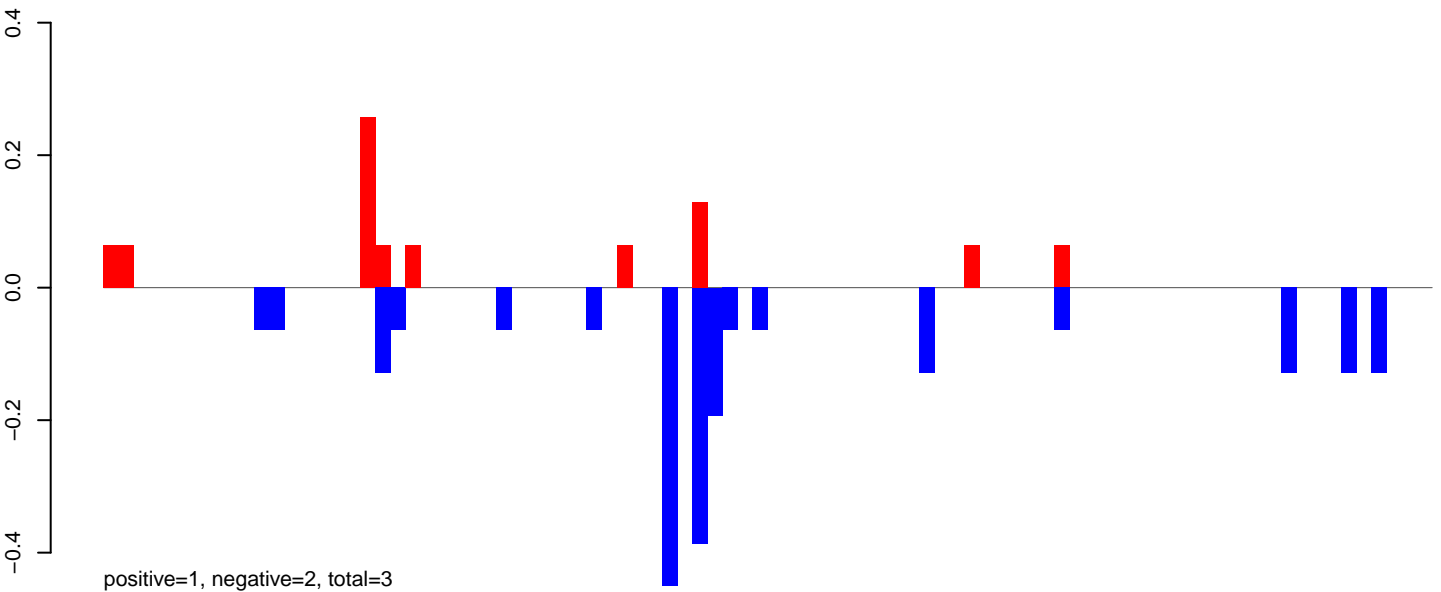
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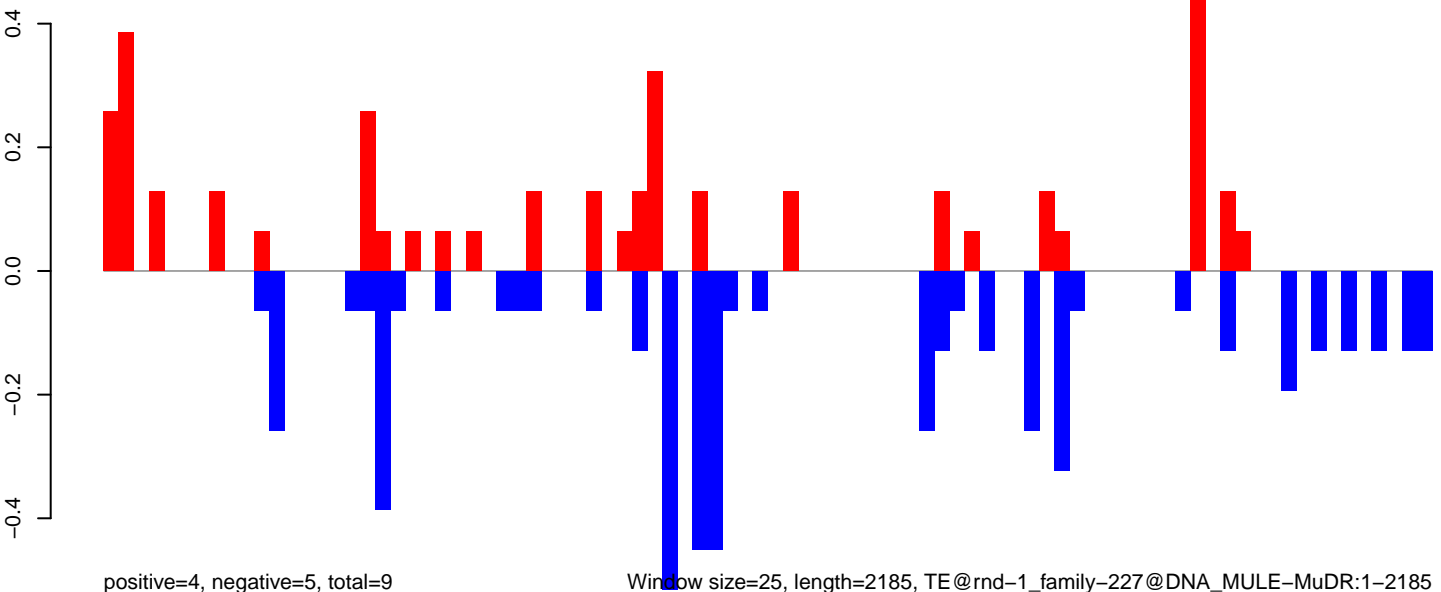
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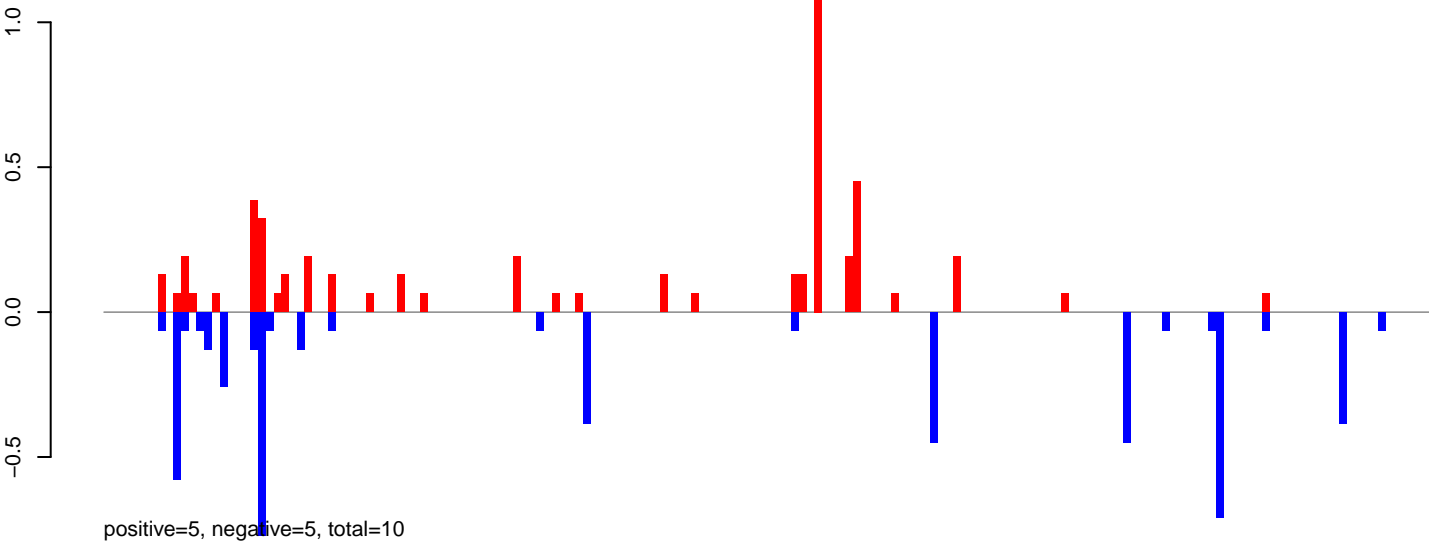
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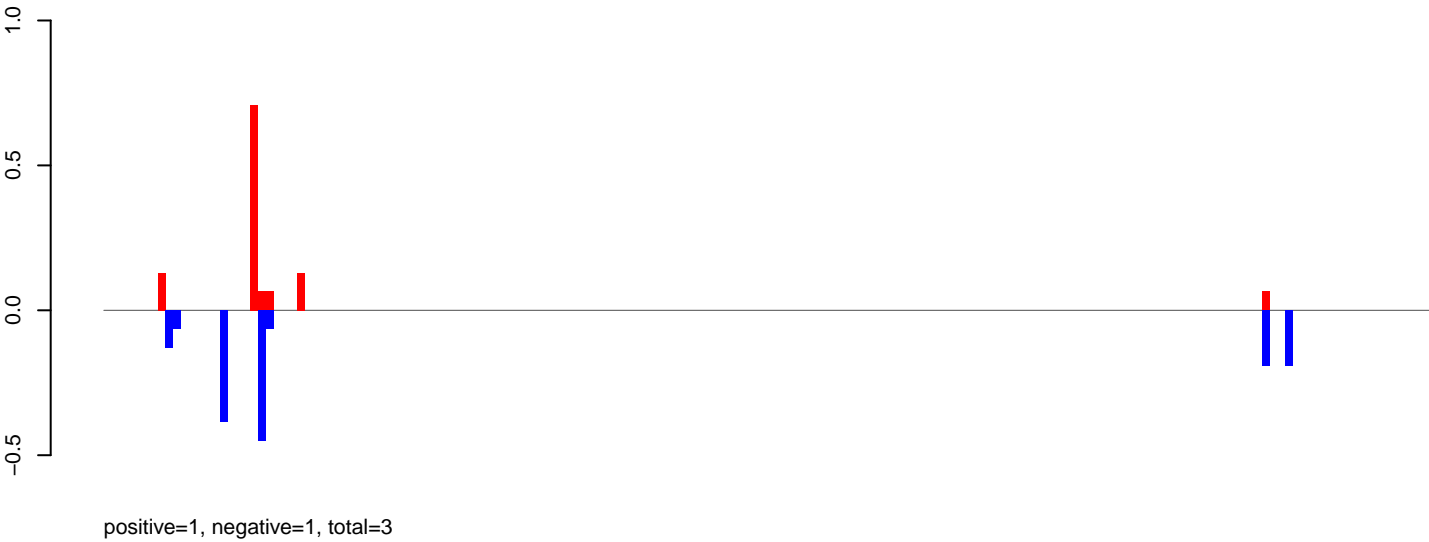
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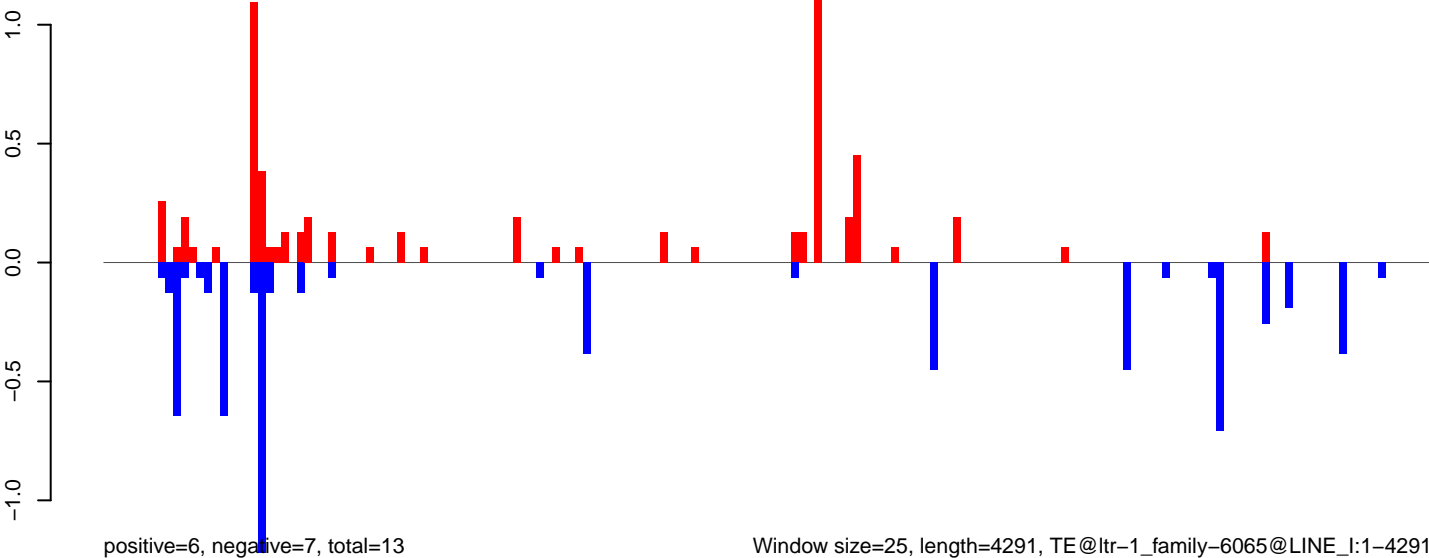
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AeAlbo\_Larvae\_CT.24\_35.rep



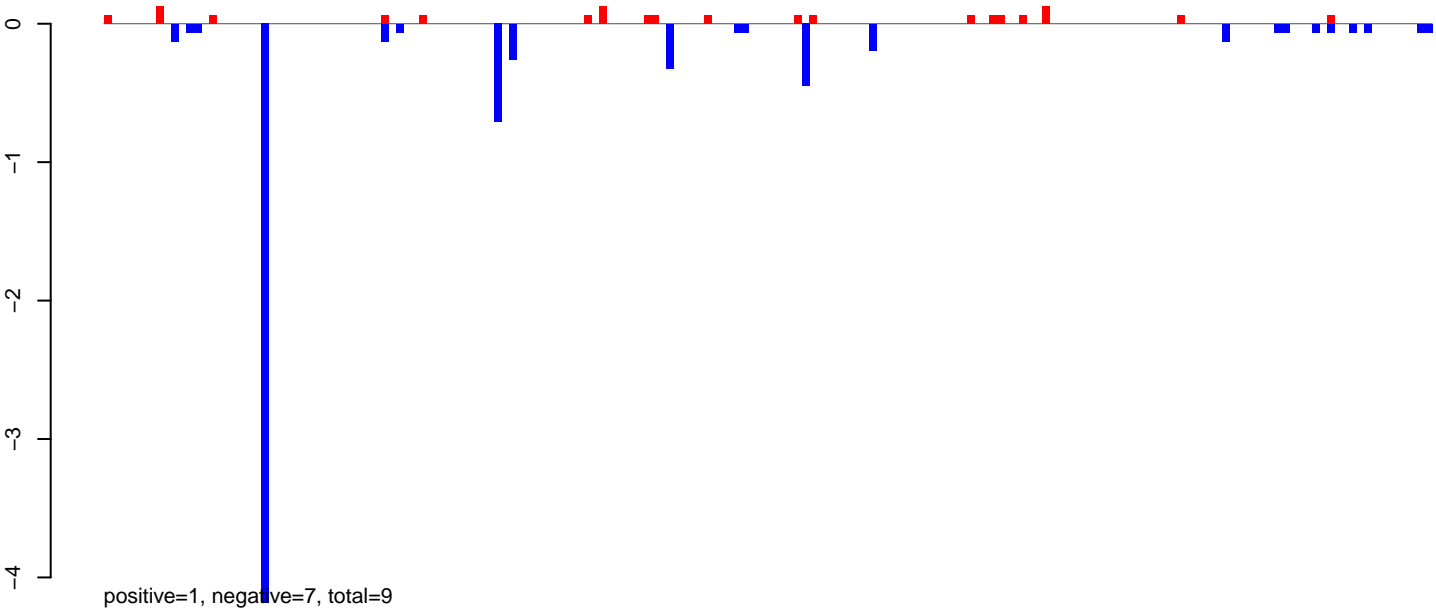
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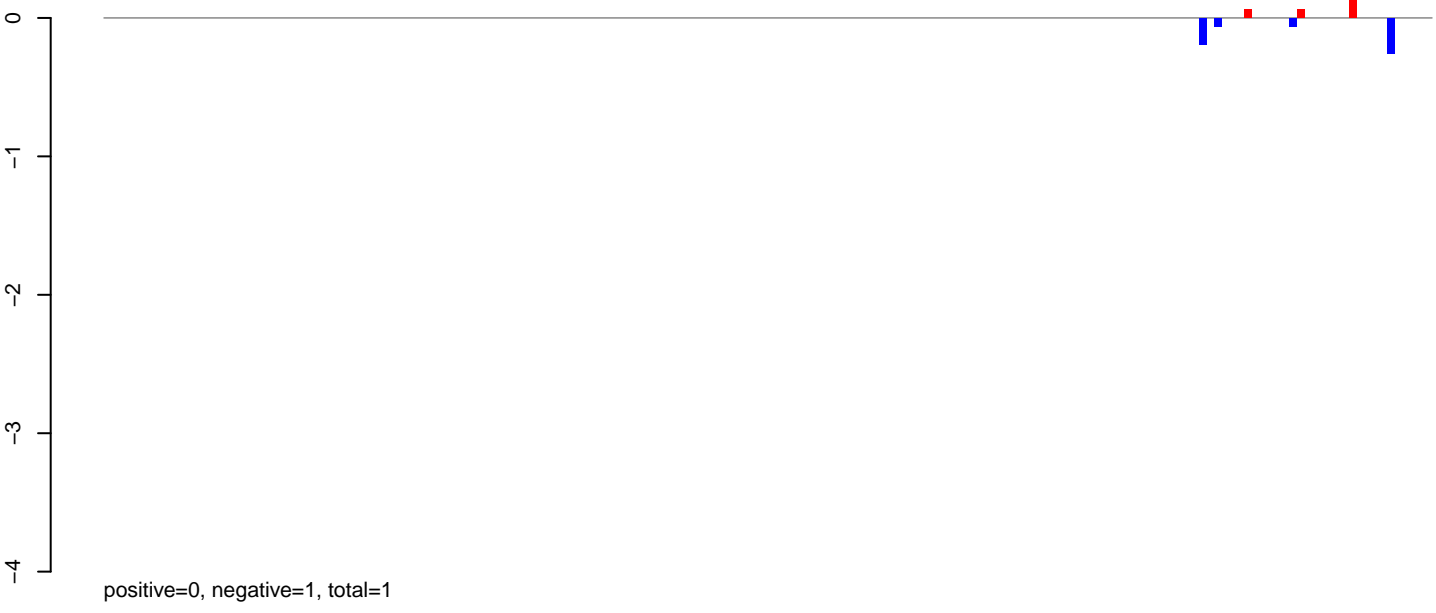
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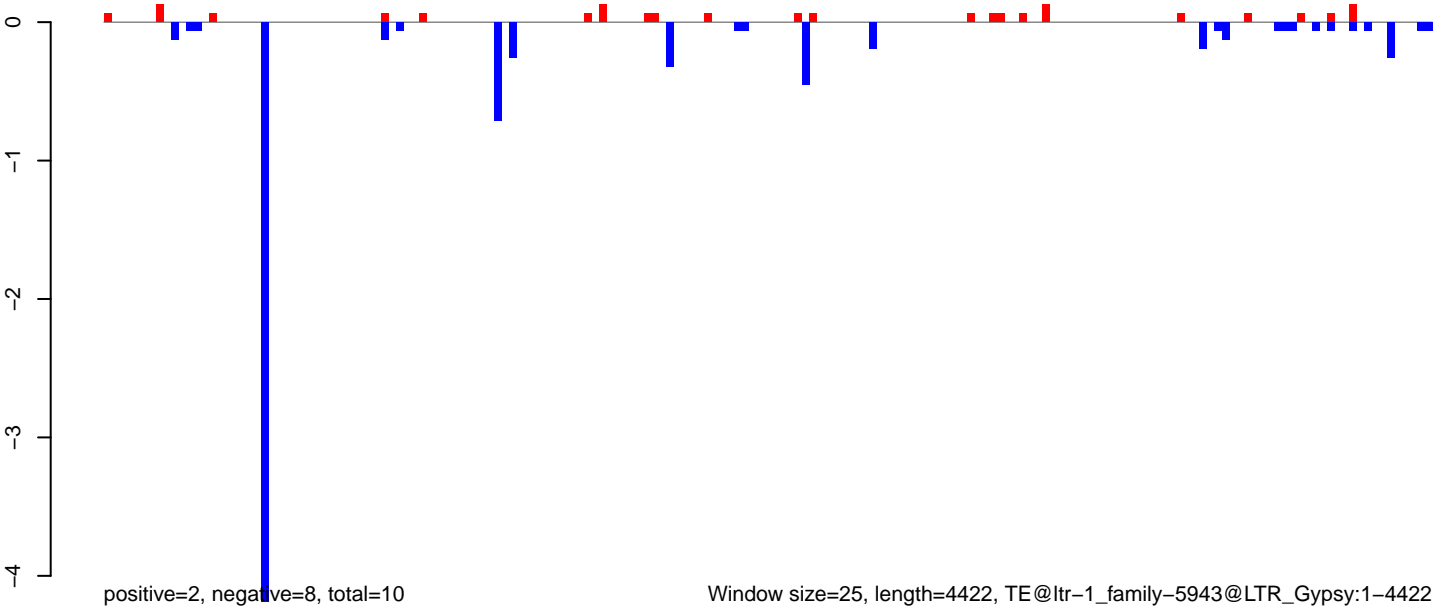
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AeAlbo\_Larvae\_CT.24\_35.rep



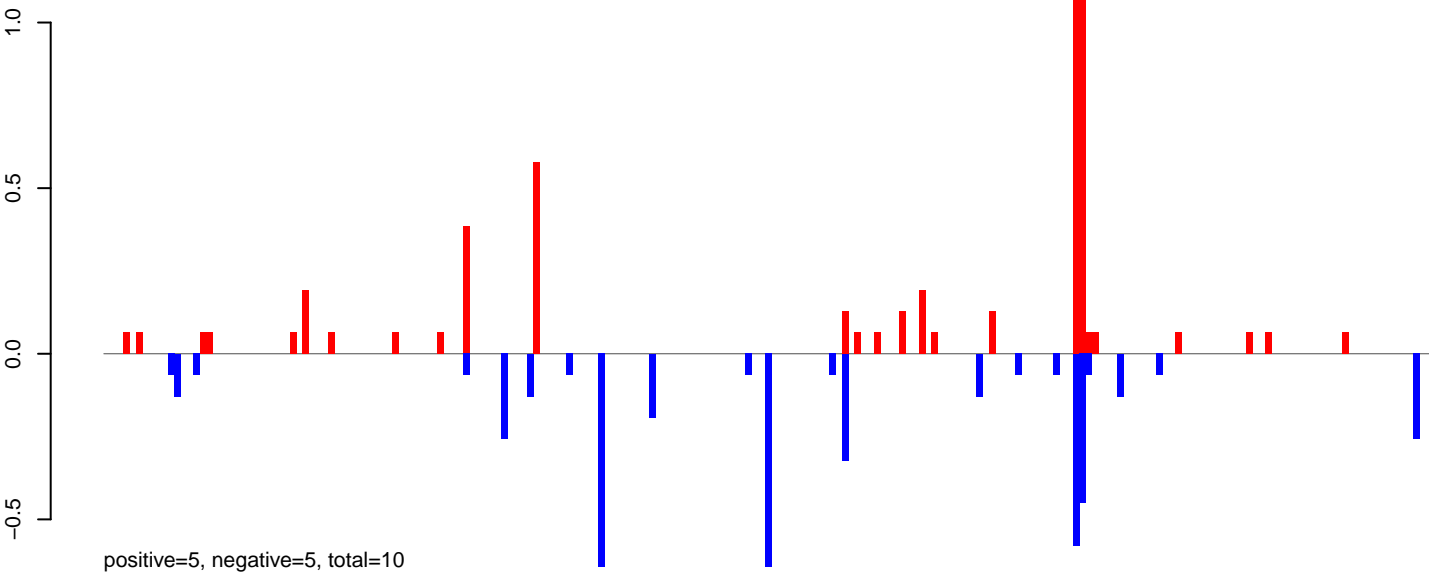
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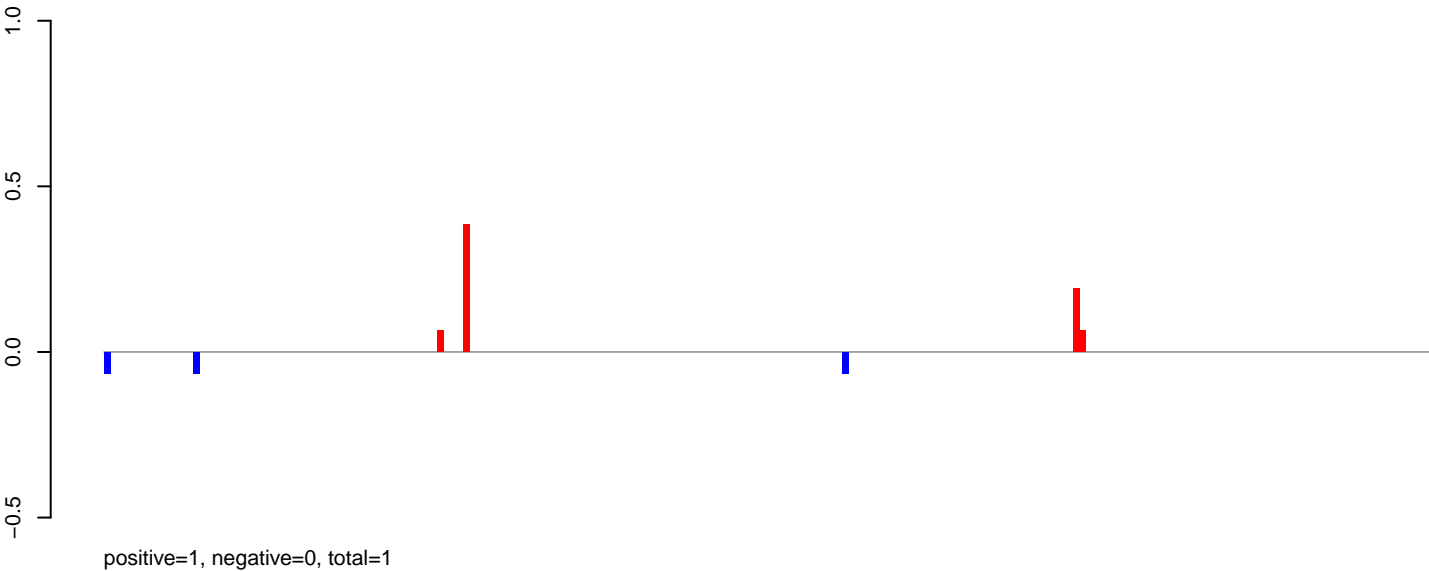
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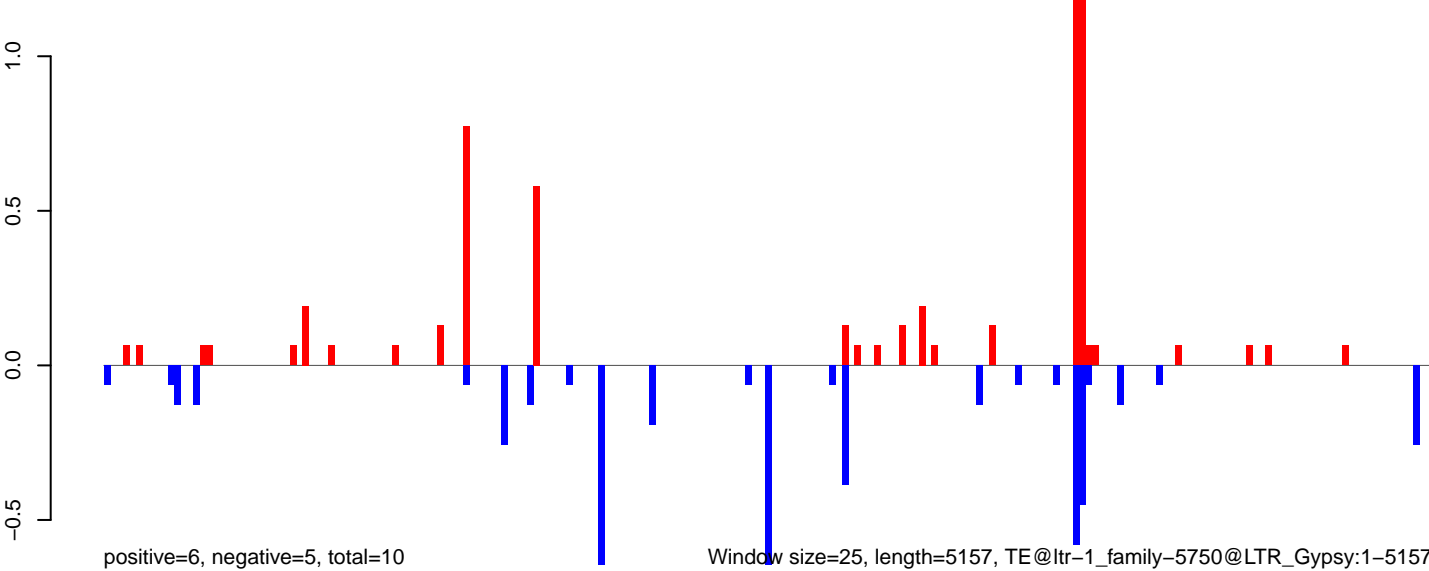
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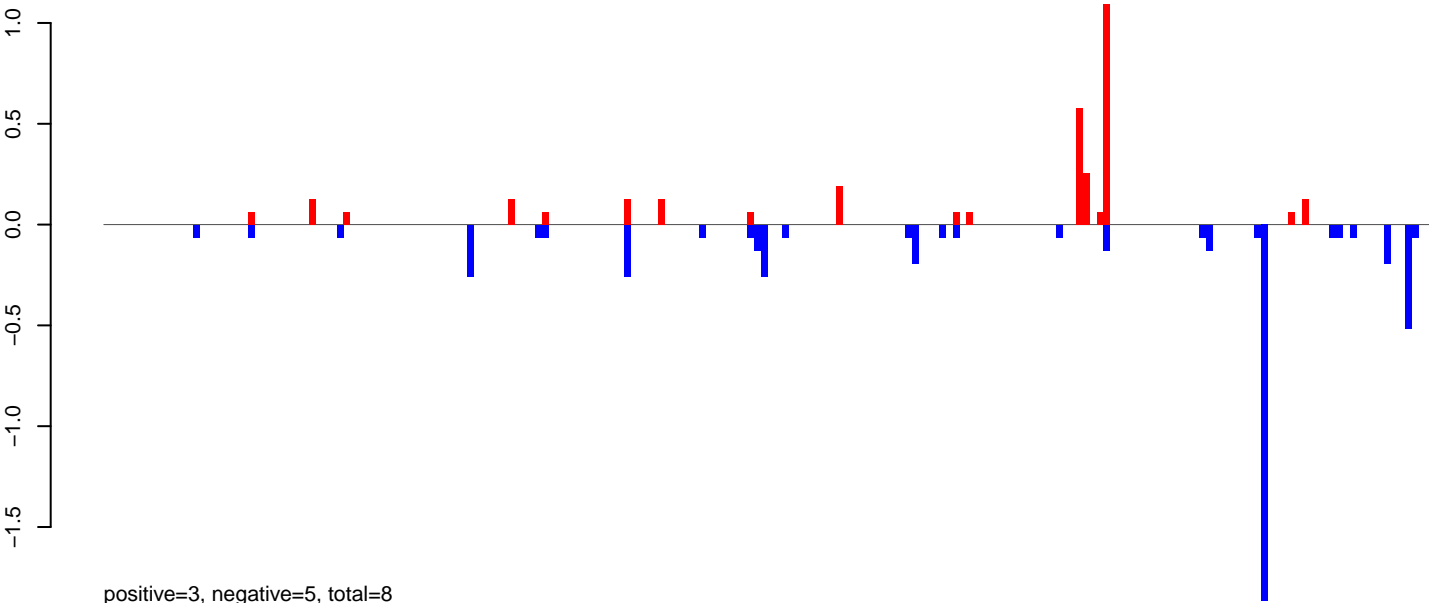
AeAlbo\_Larvae\_CT.24\_35.rep



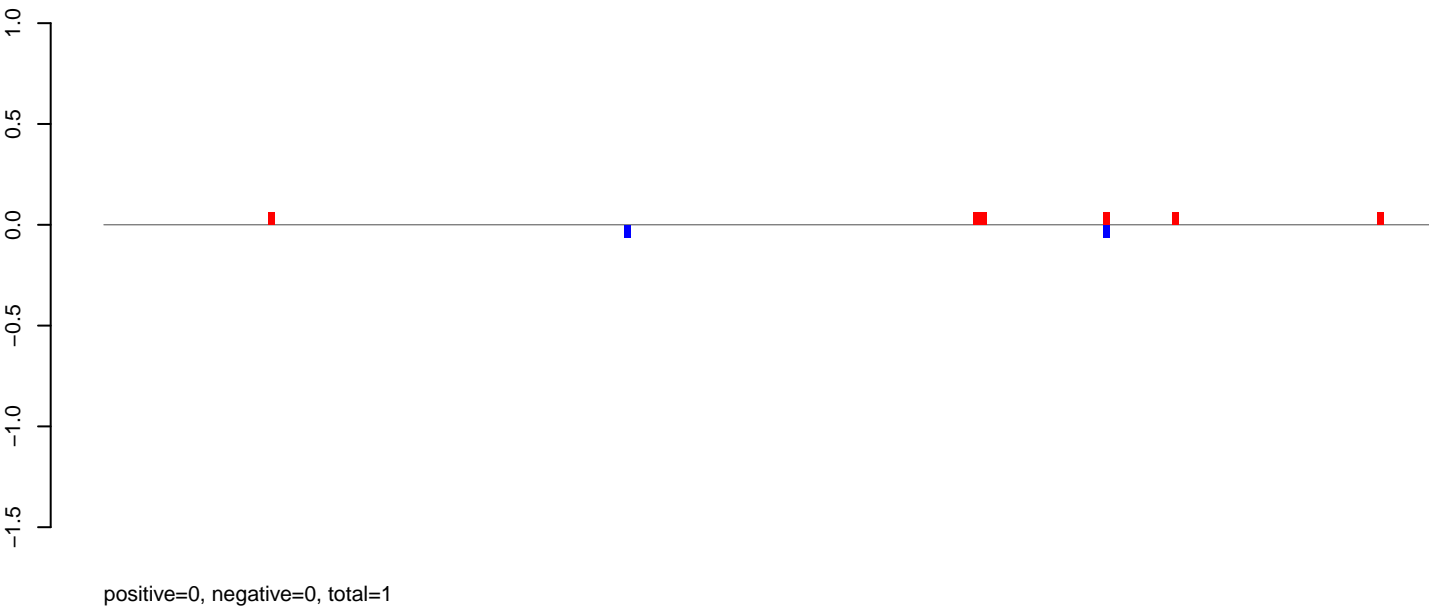
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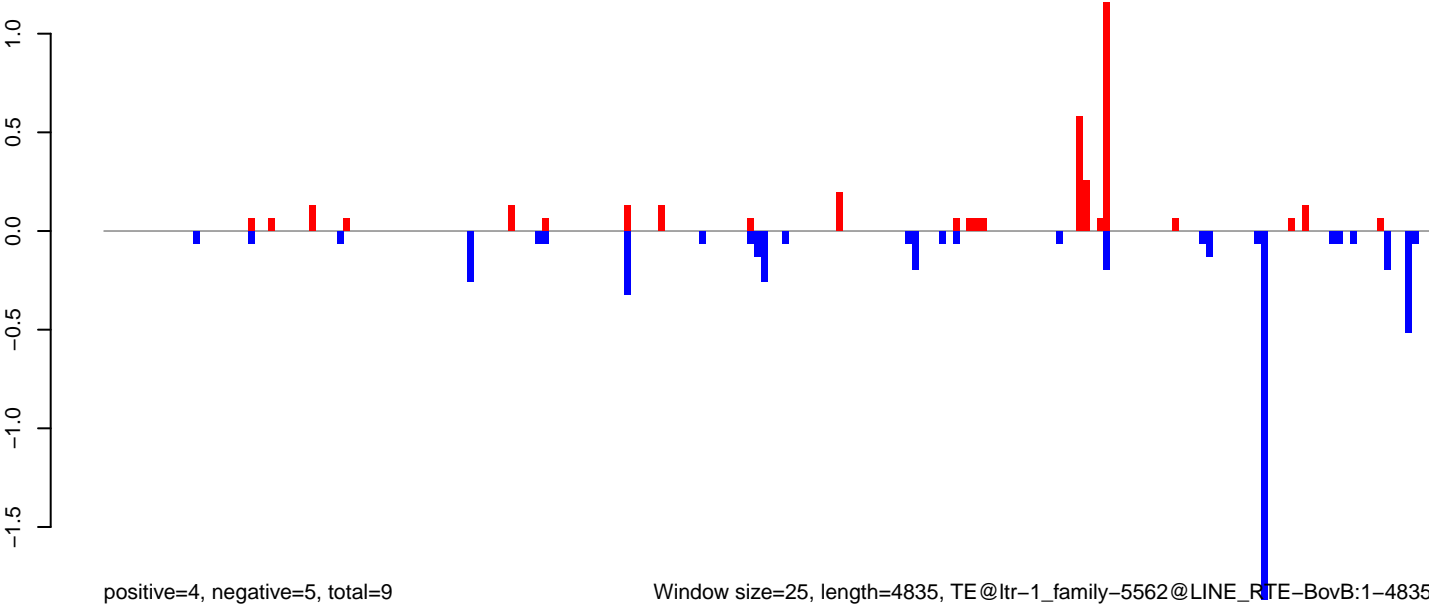
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



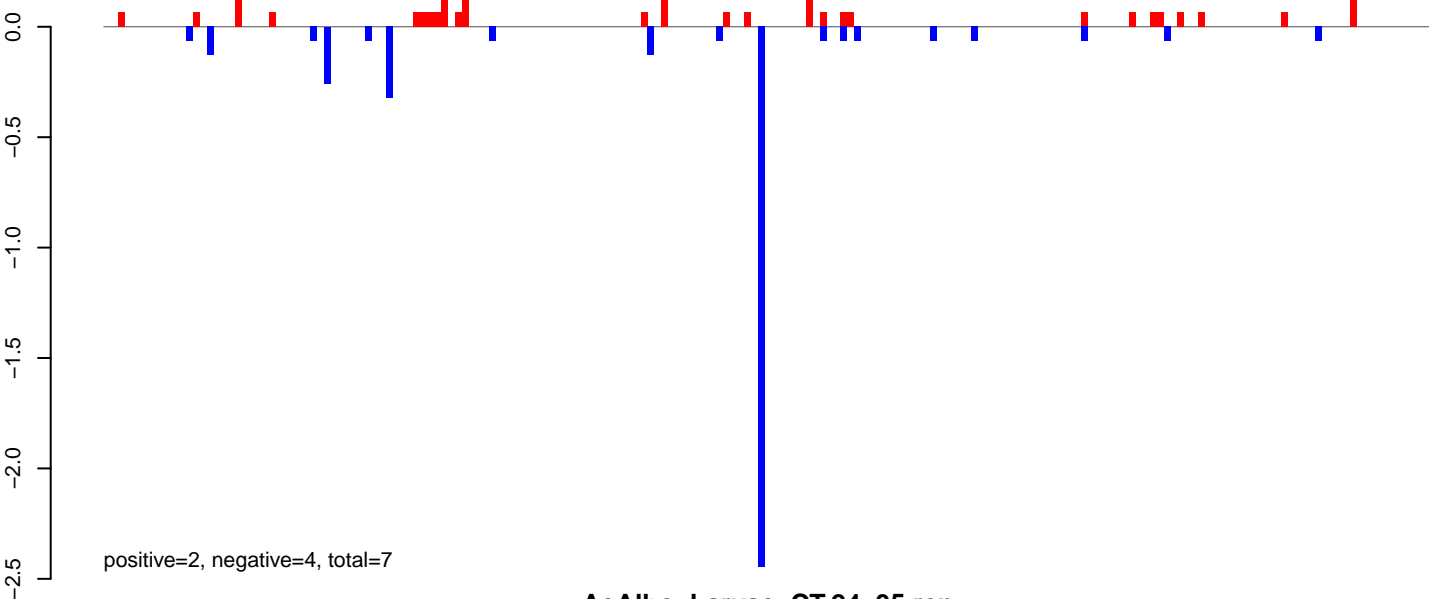
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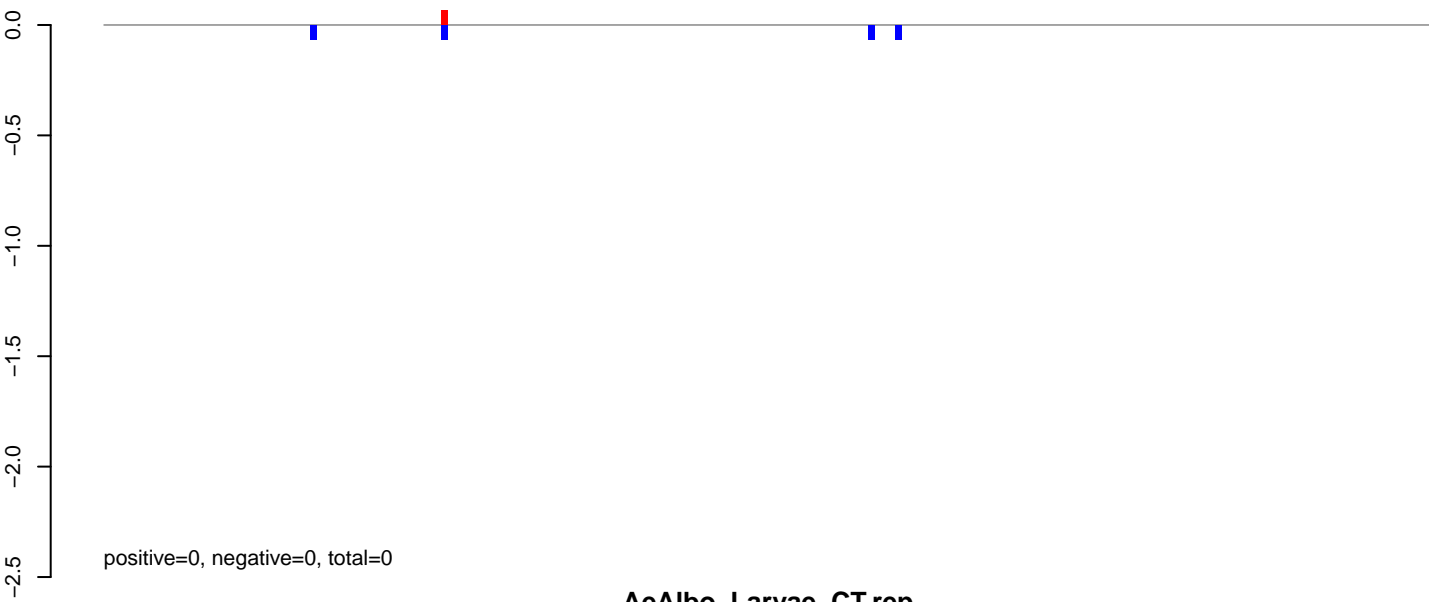
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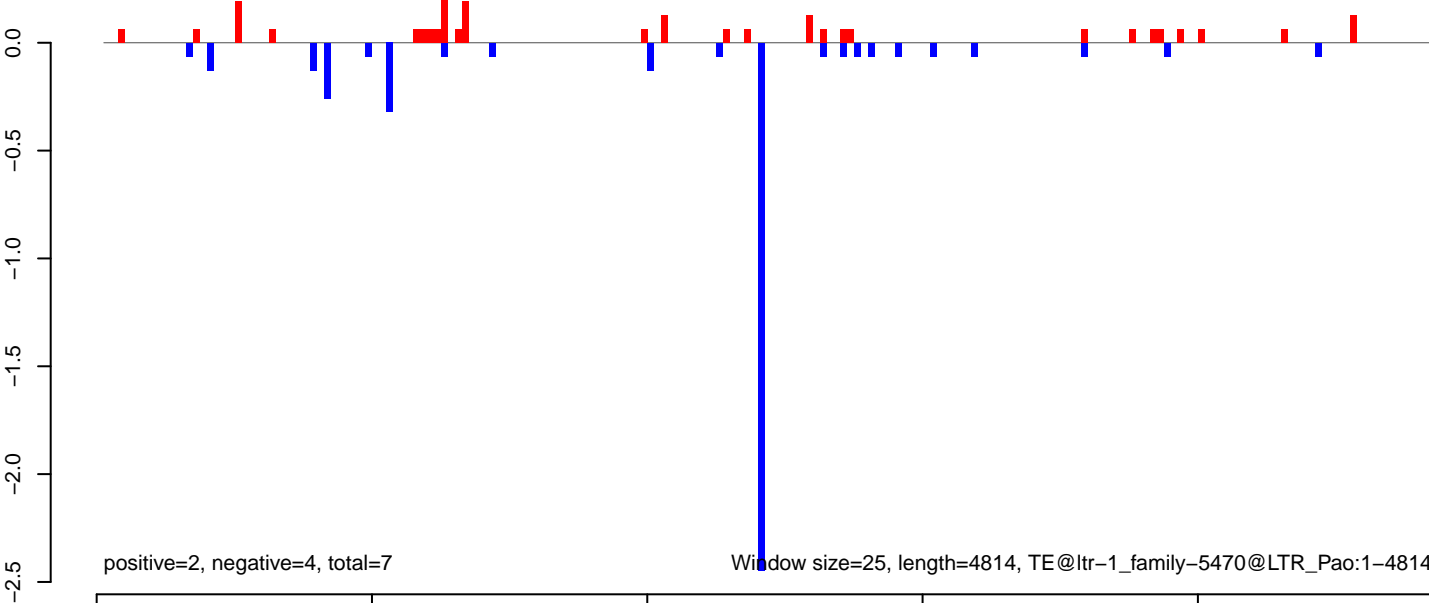
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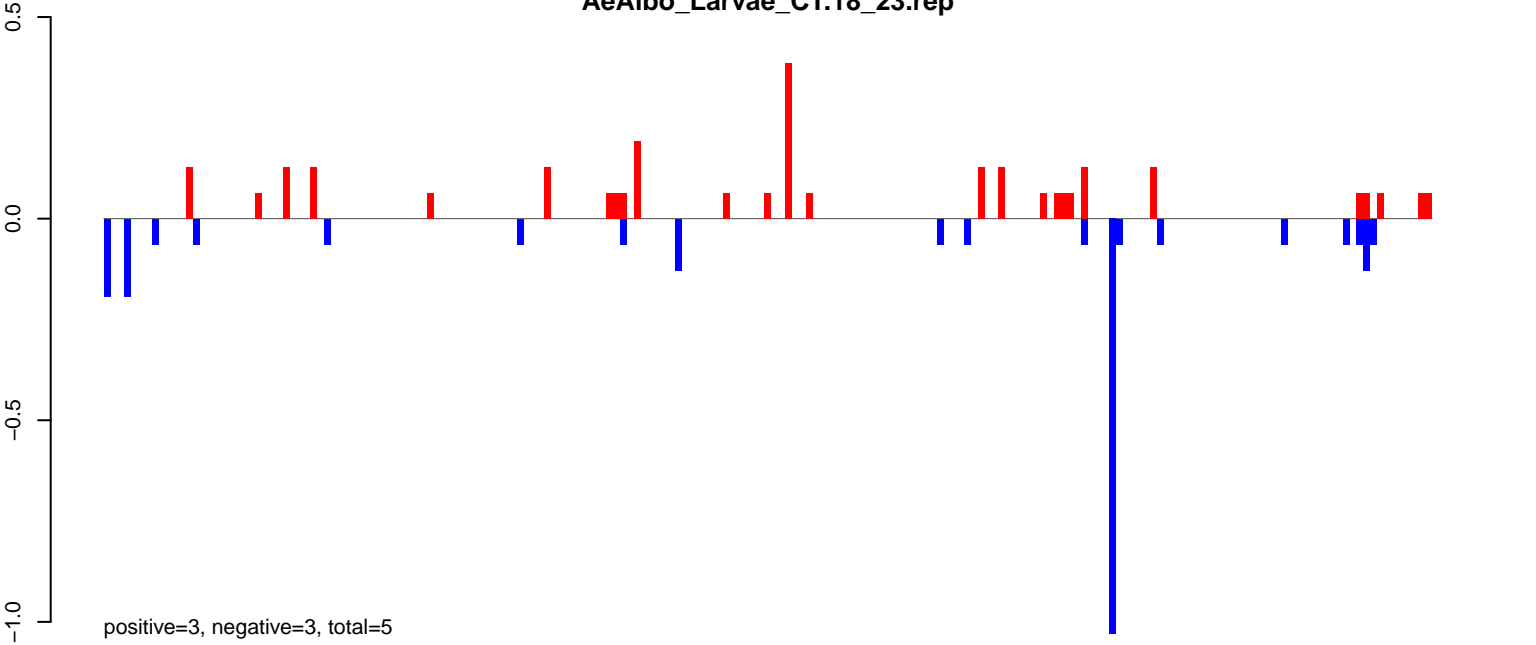
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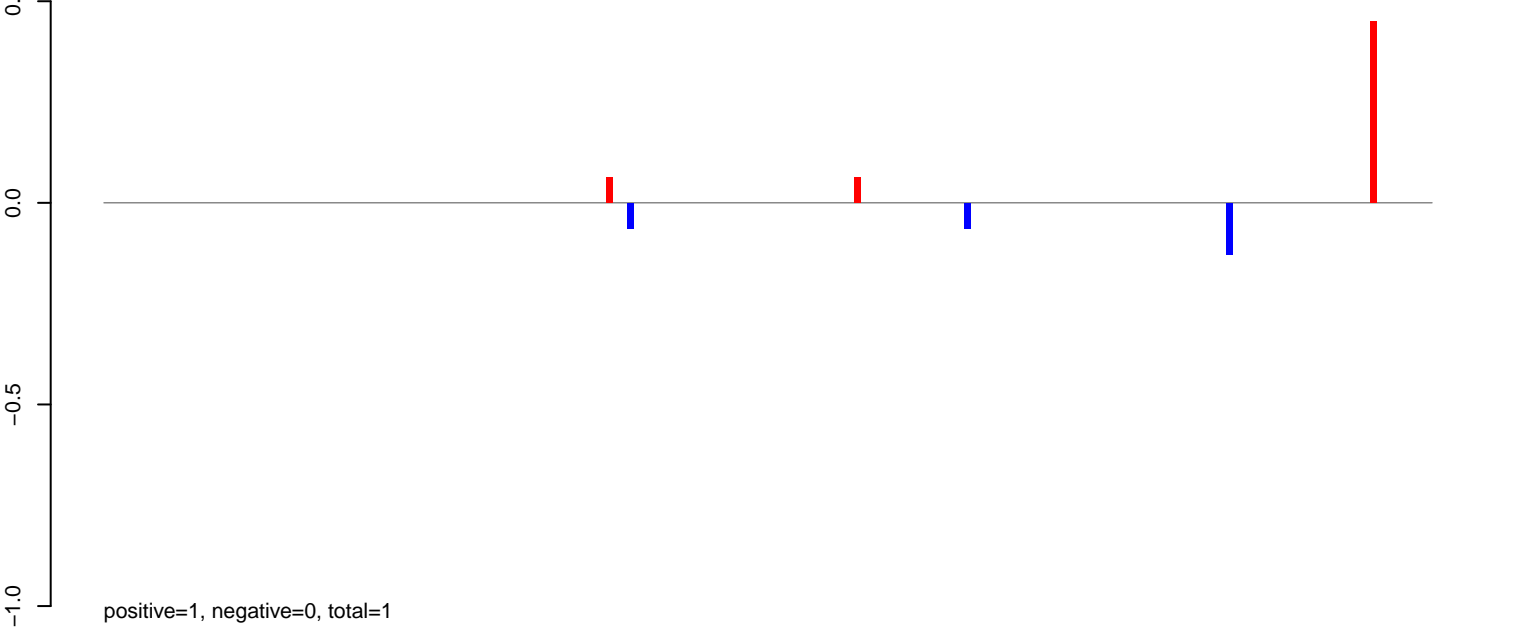
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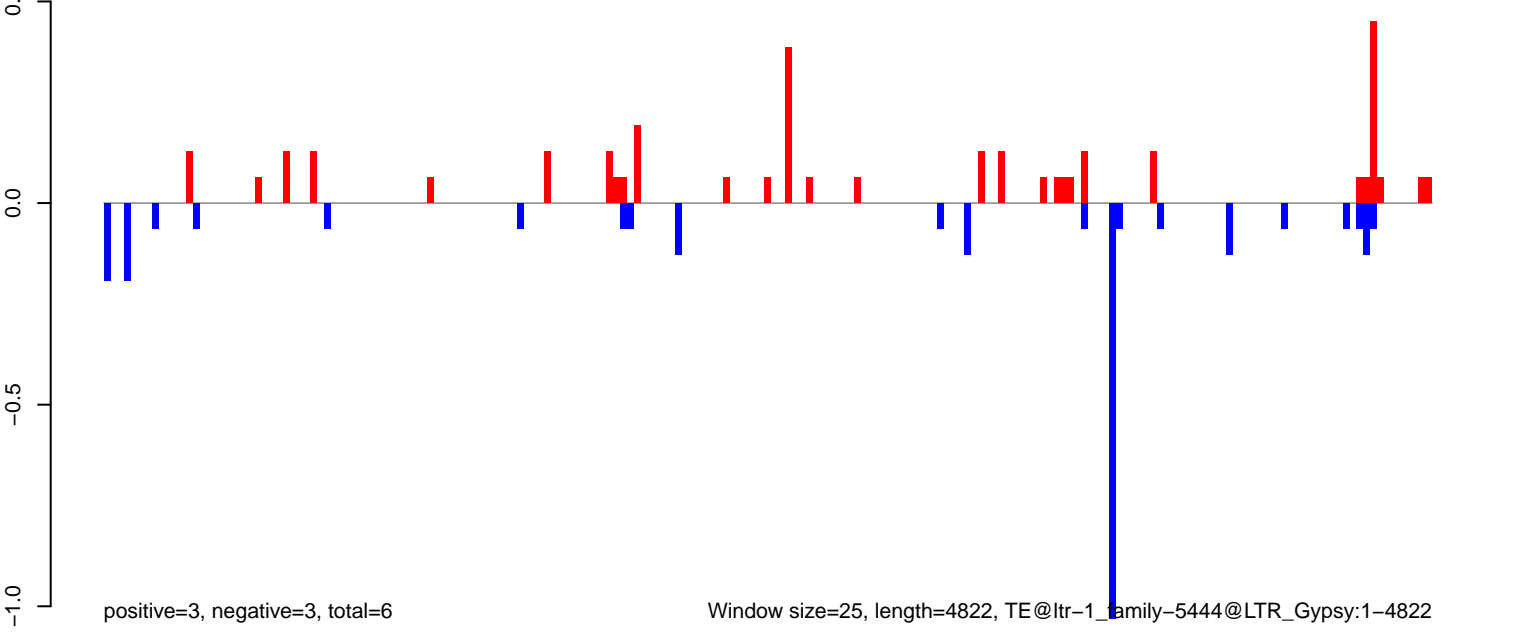
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AeAlbo\_Larvae\_CT.24\_35.rep

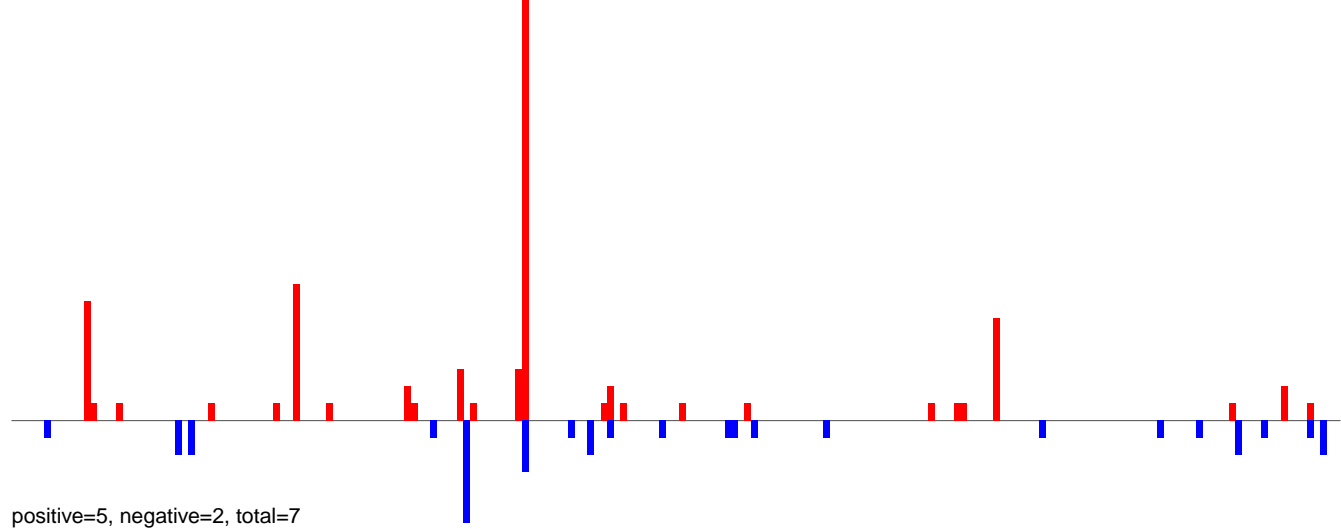


AeAlbo\_Larvae\_CT.rep

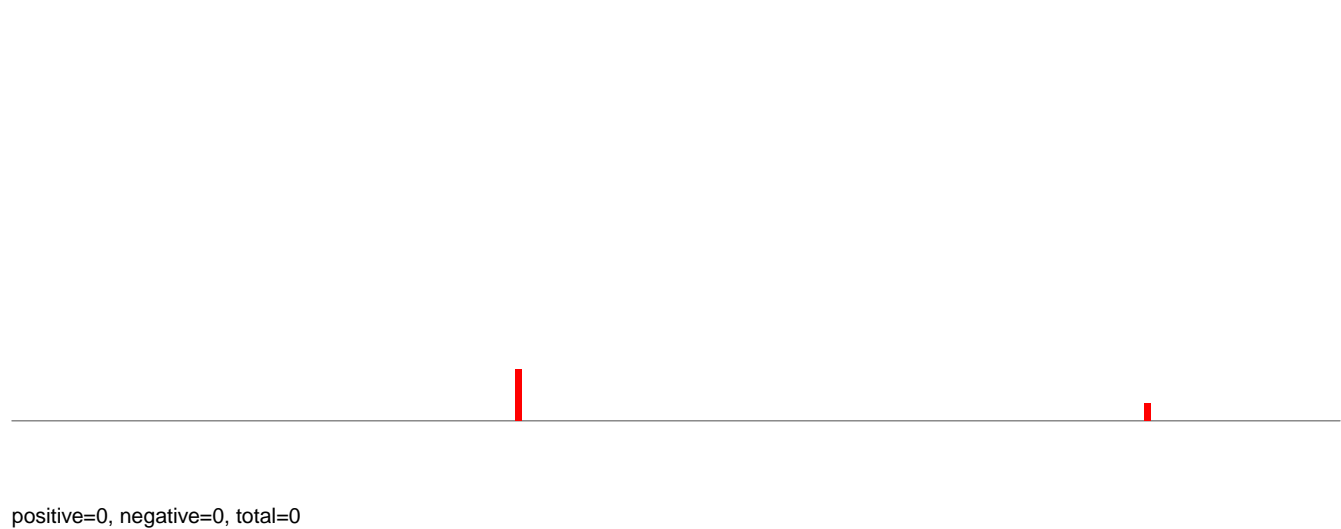


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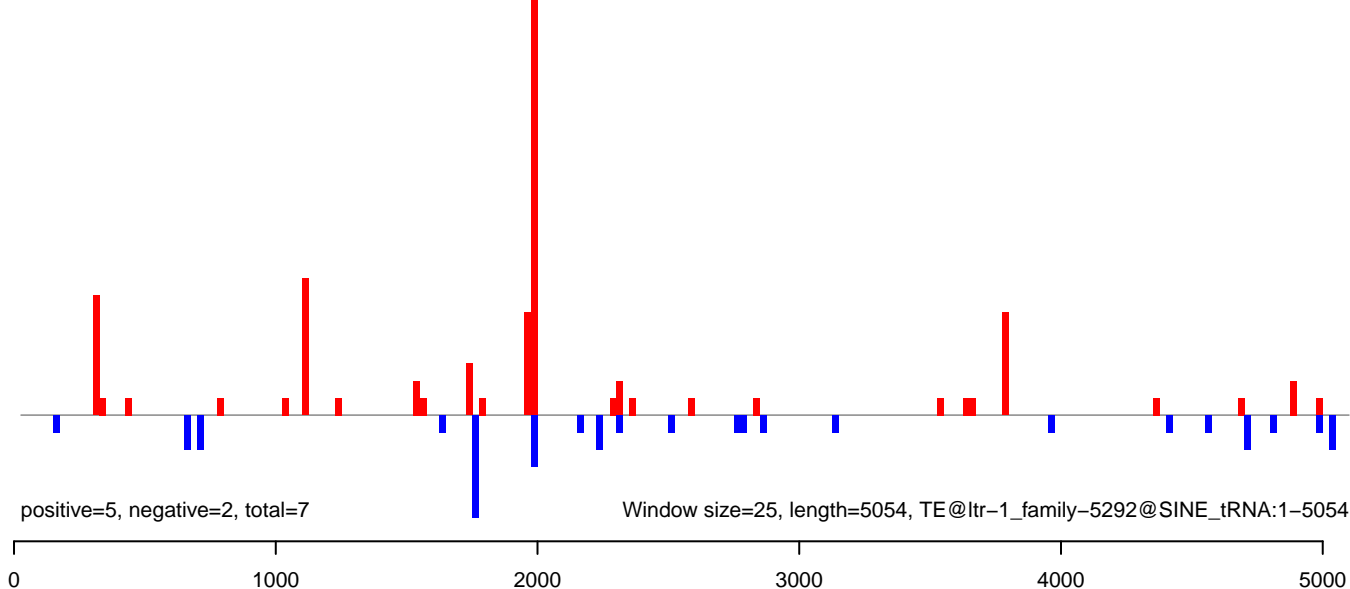
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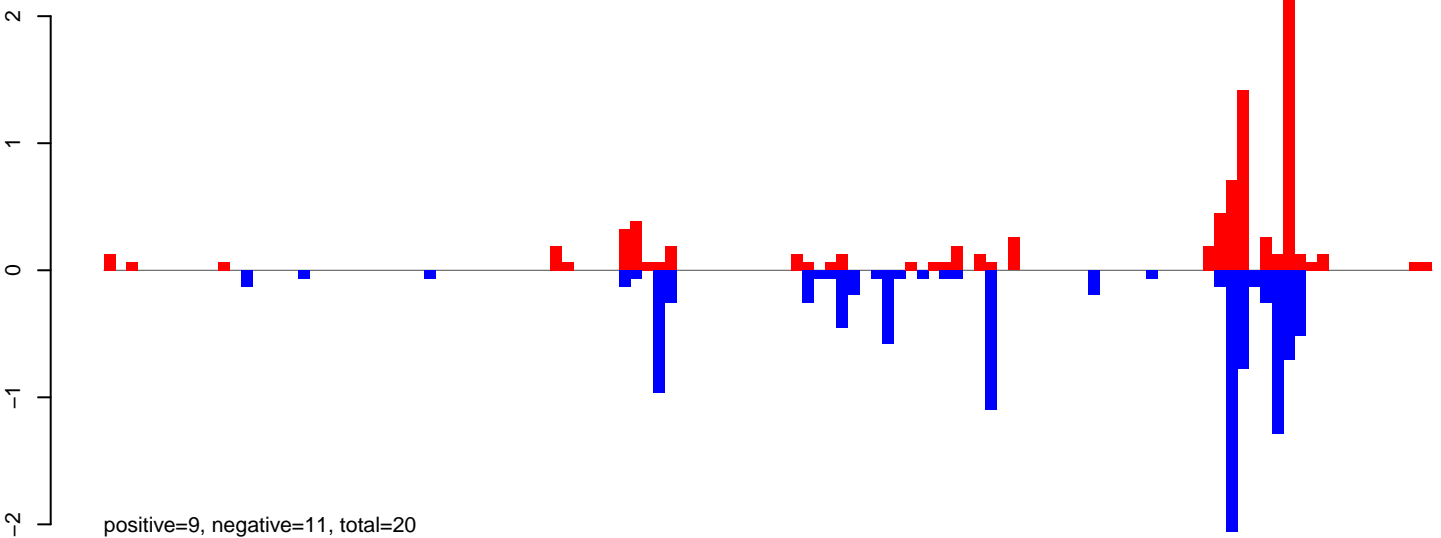
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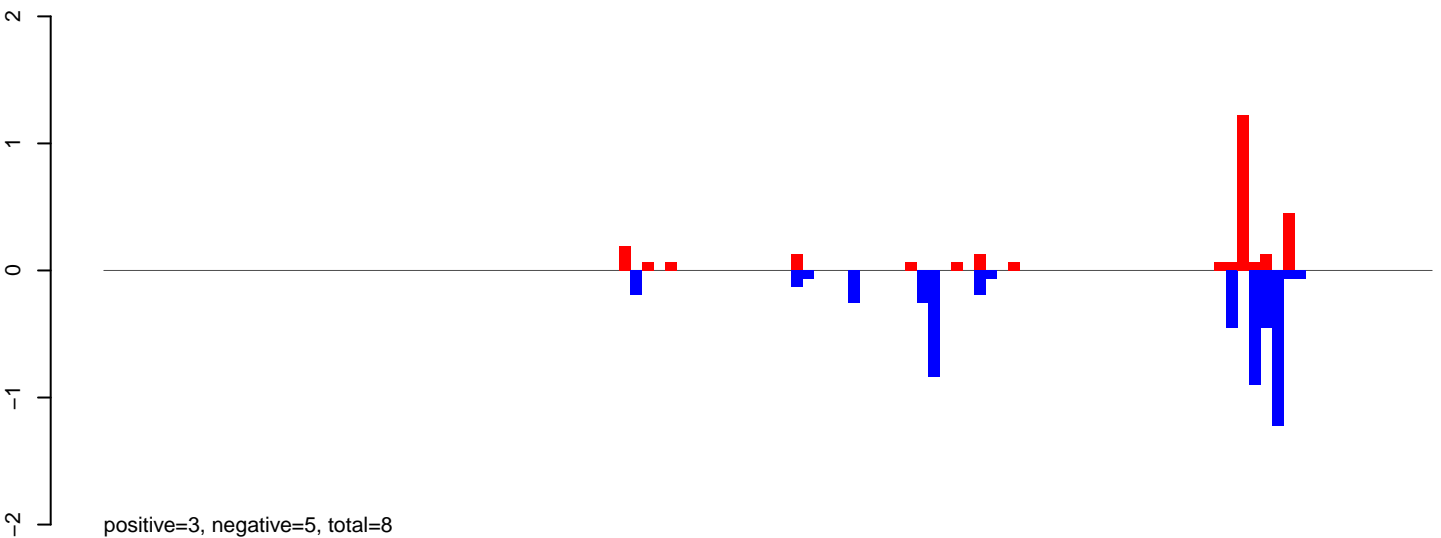
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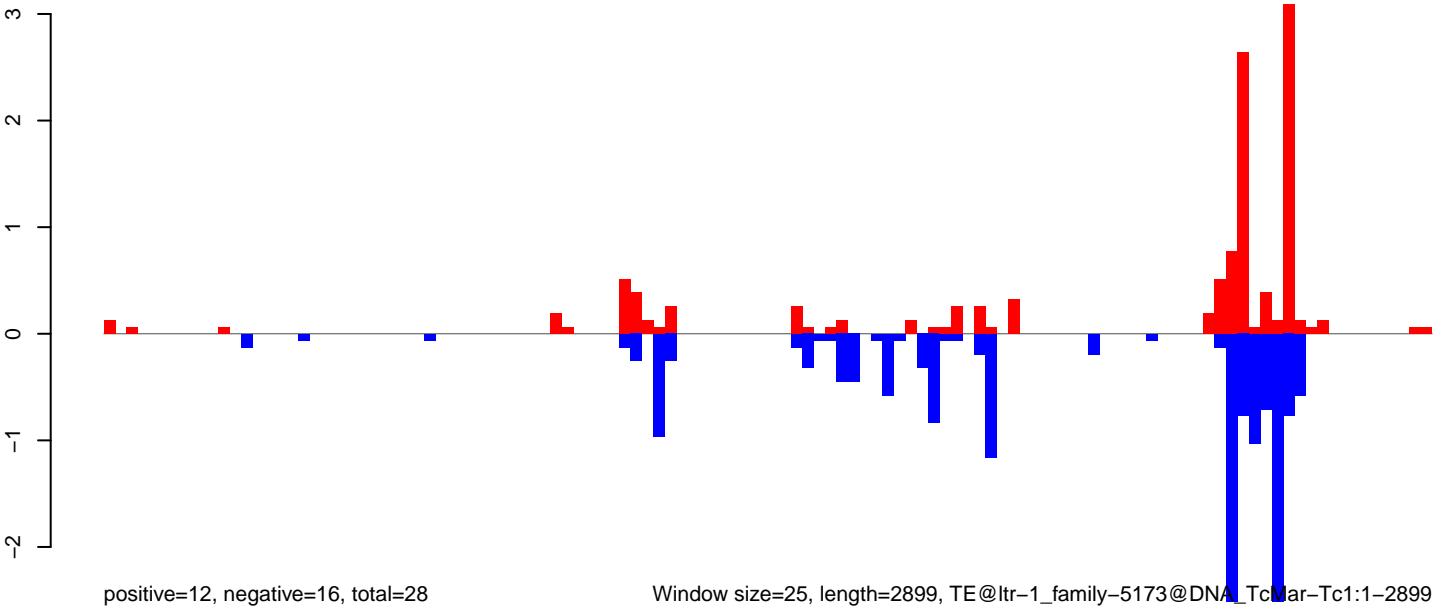
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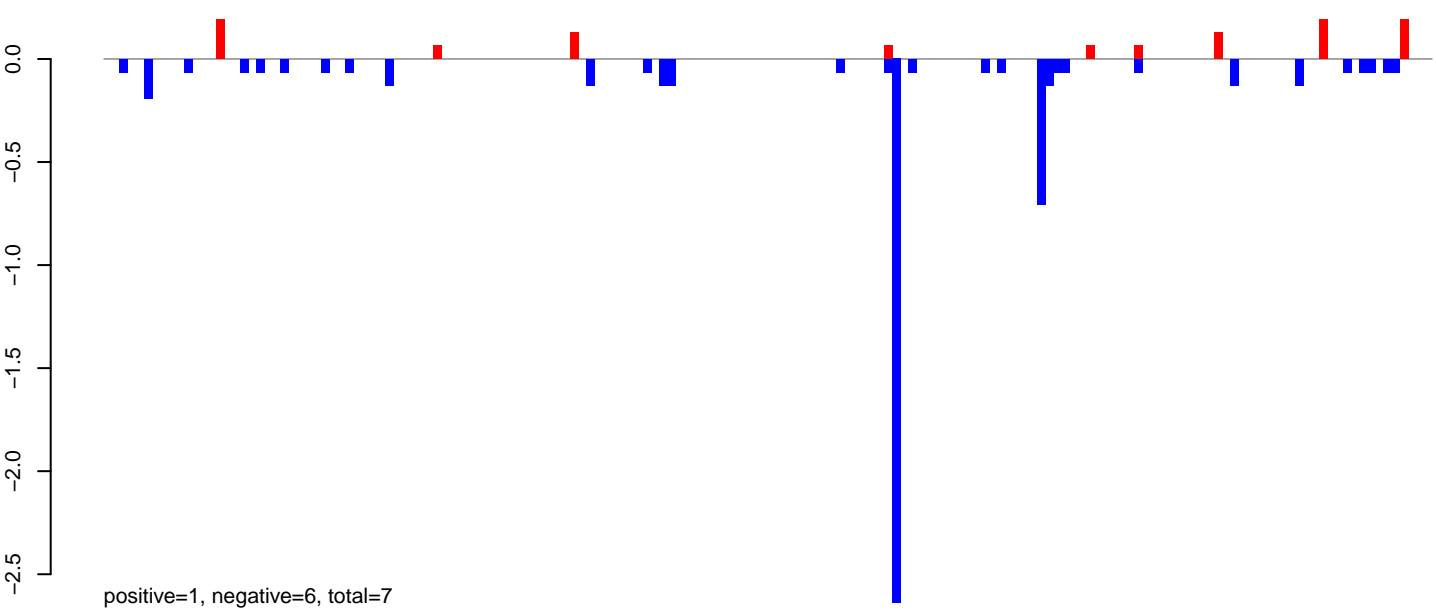
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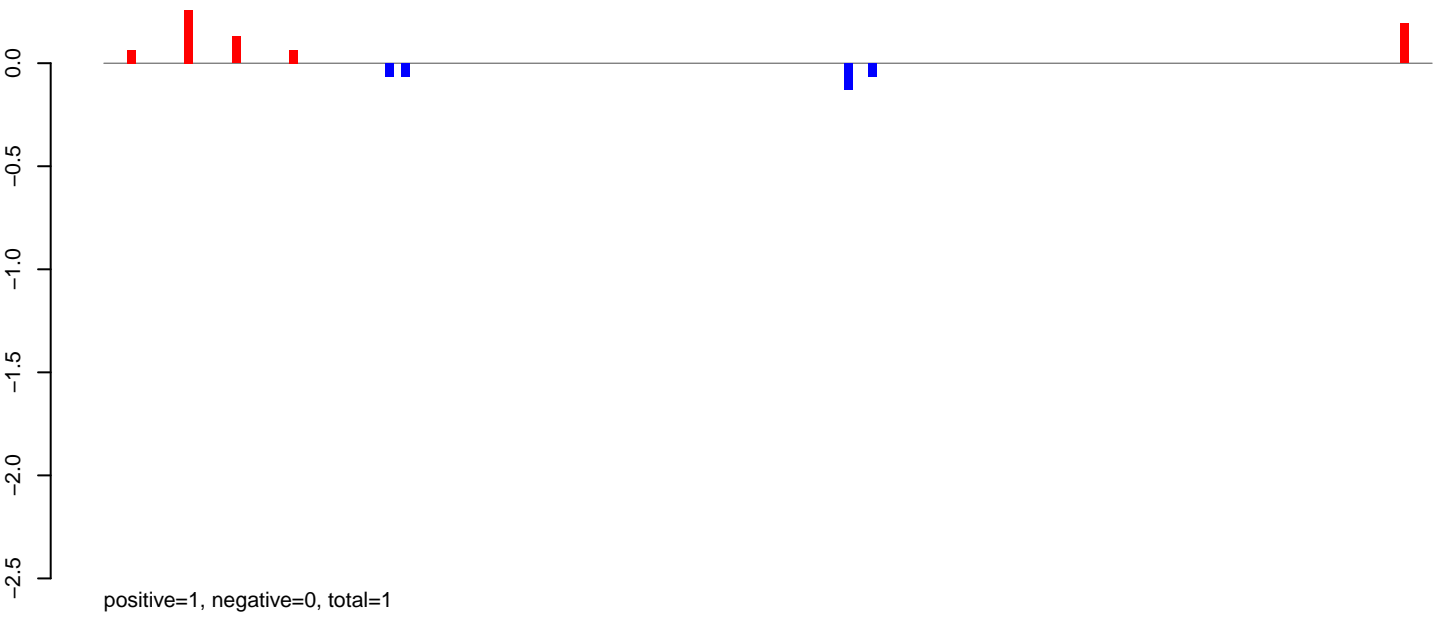
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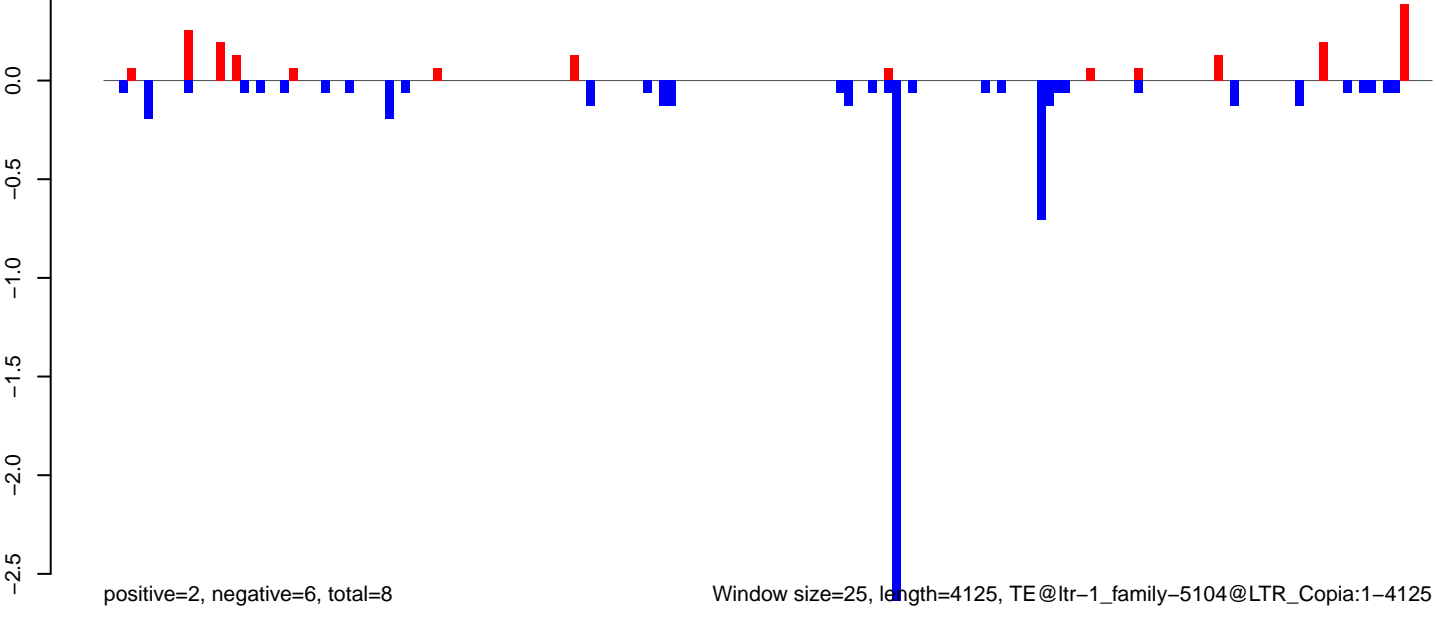
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AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

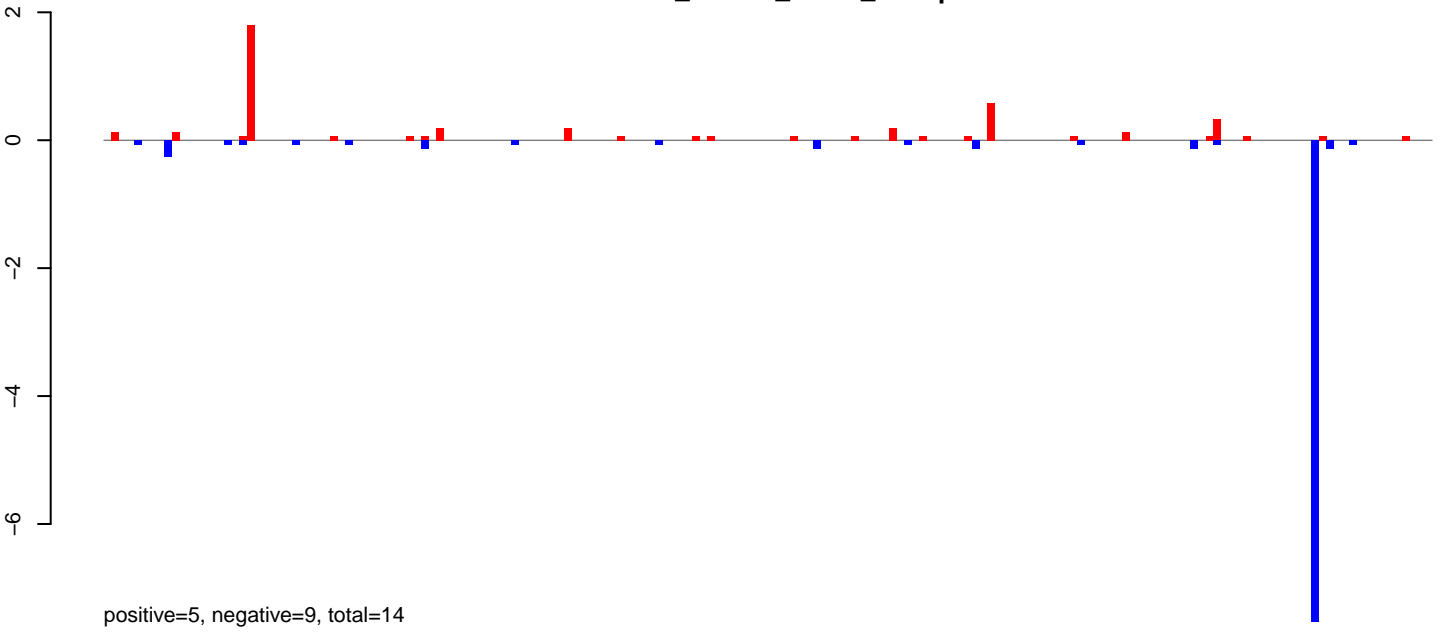


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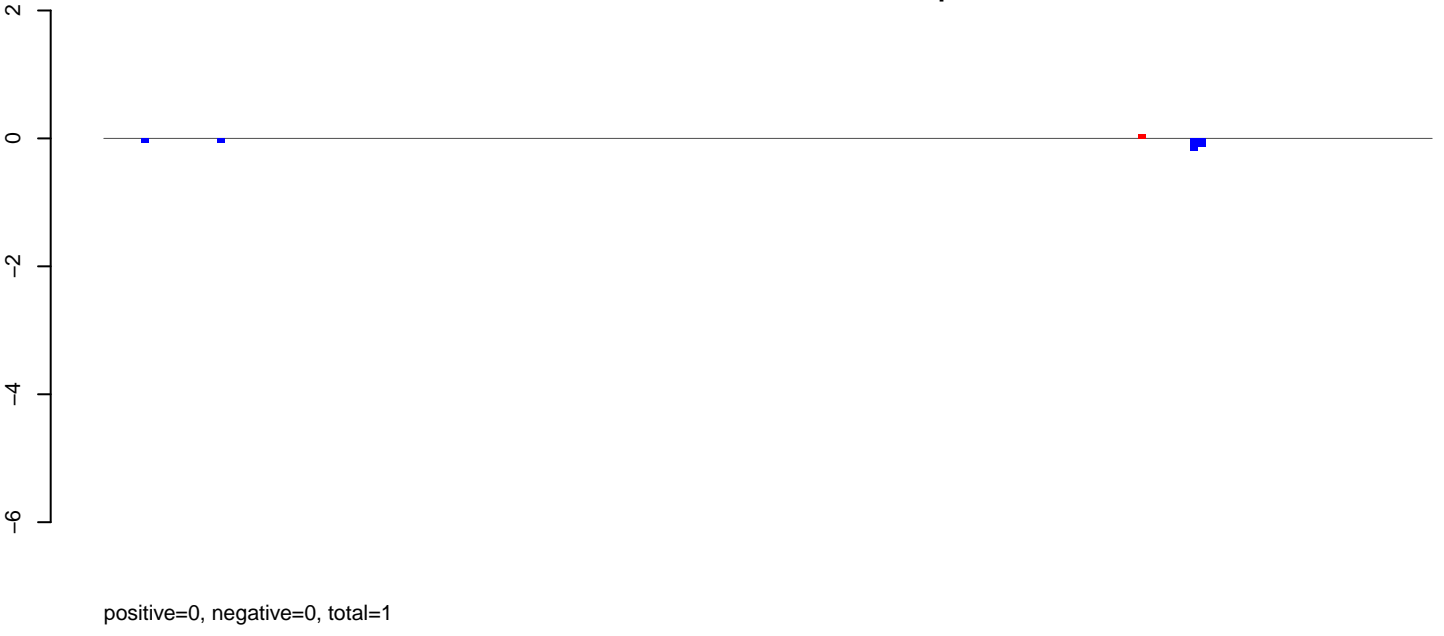
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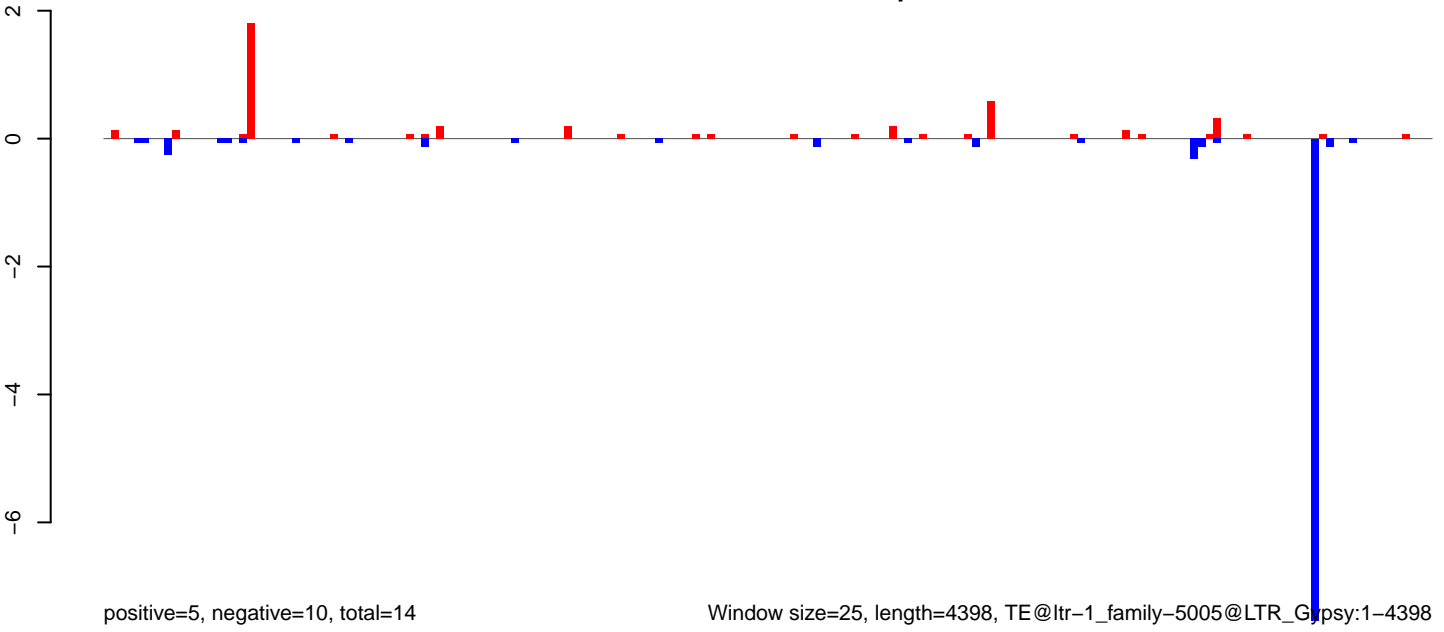
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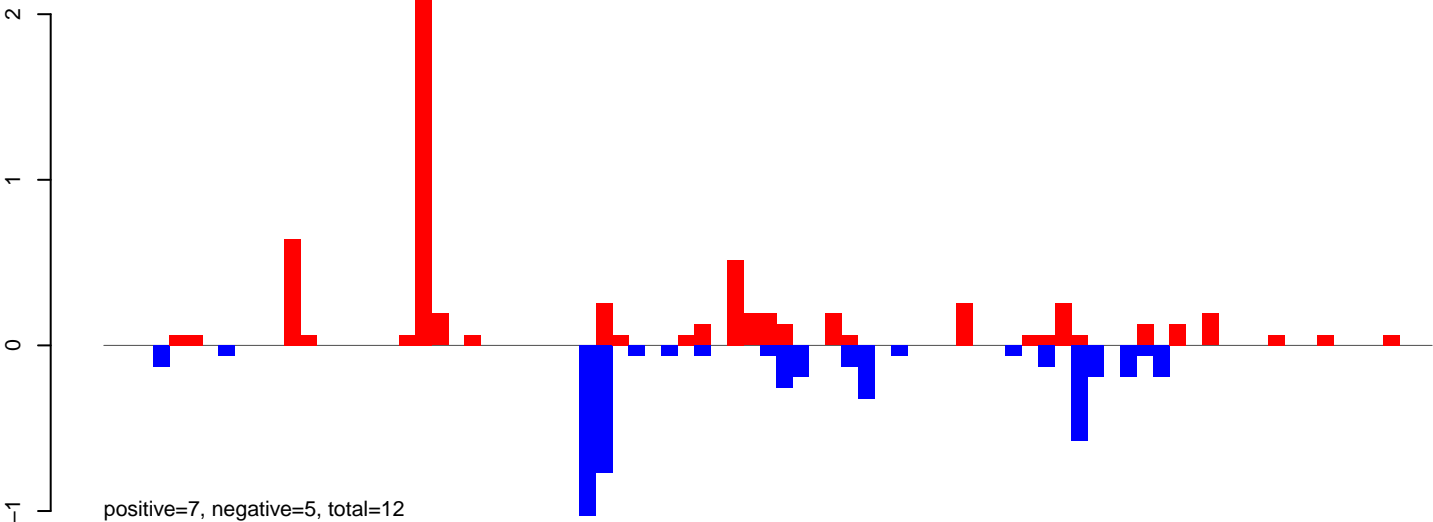
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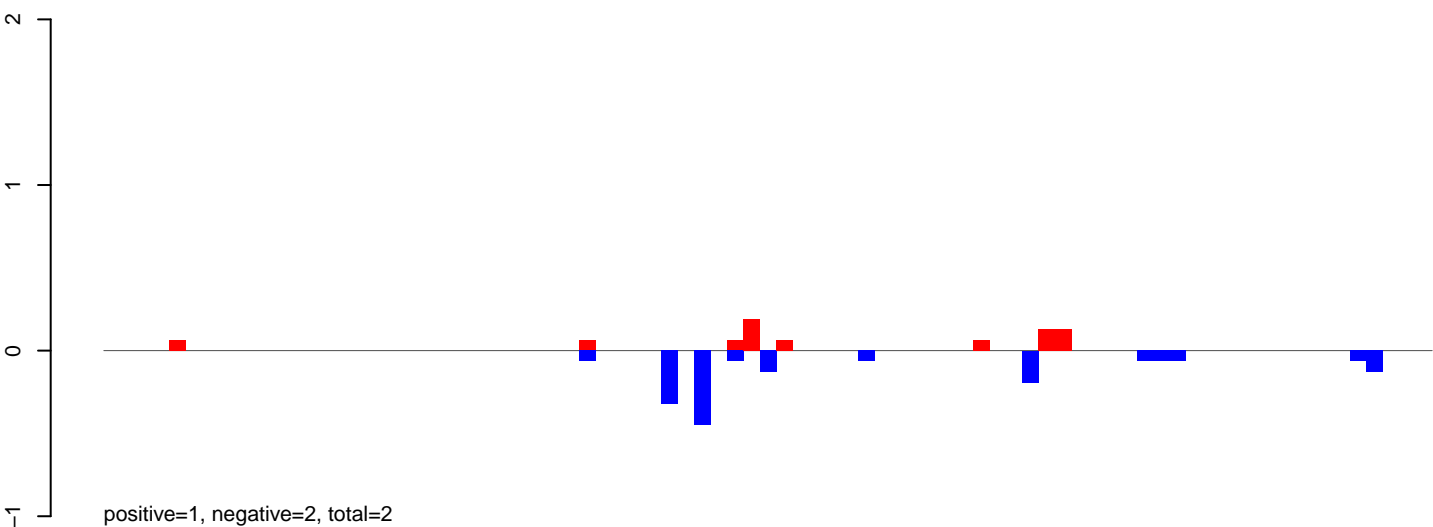
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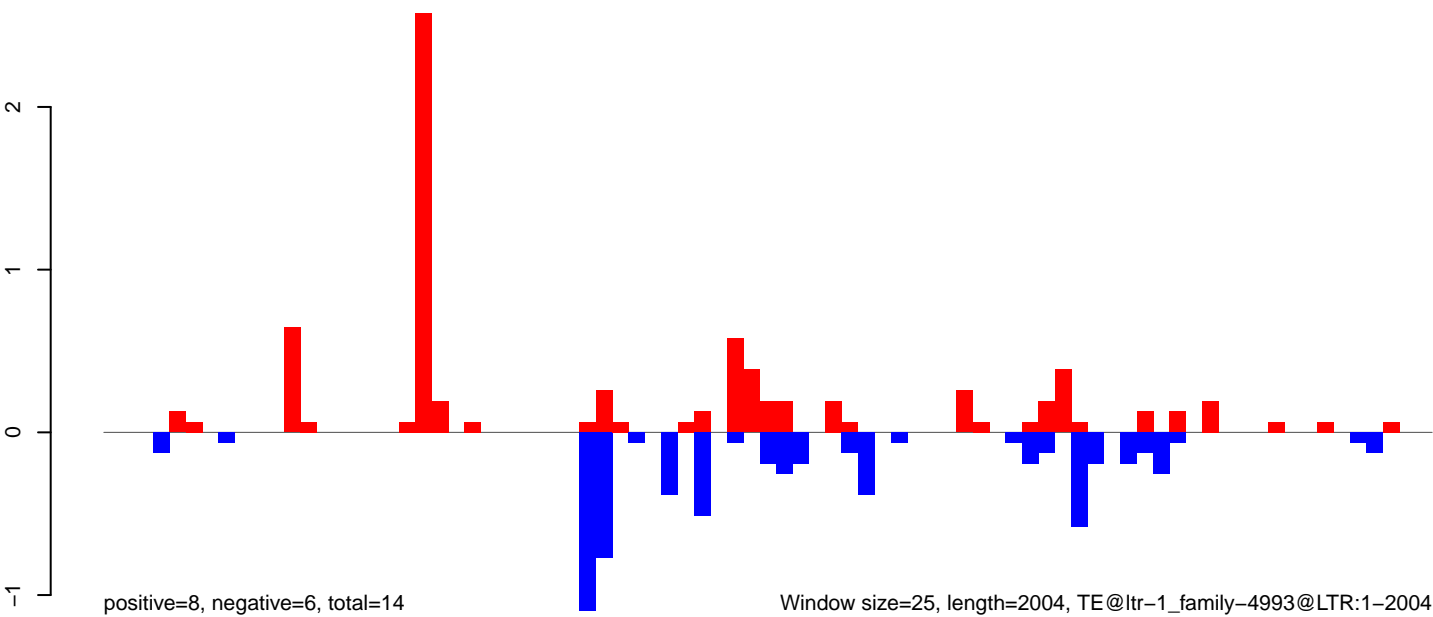
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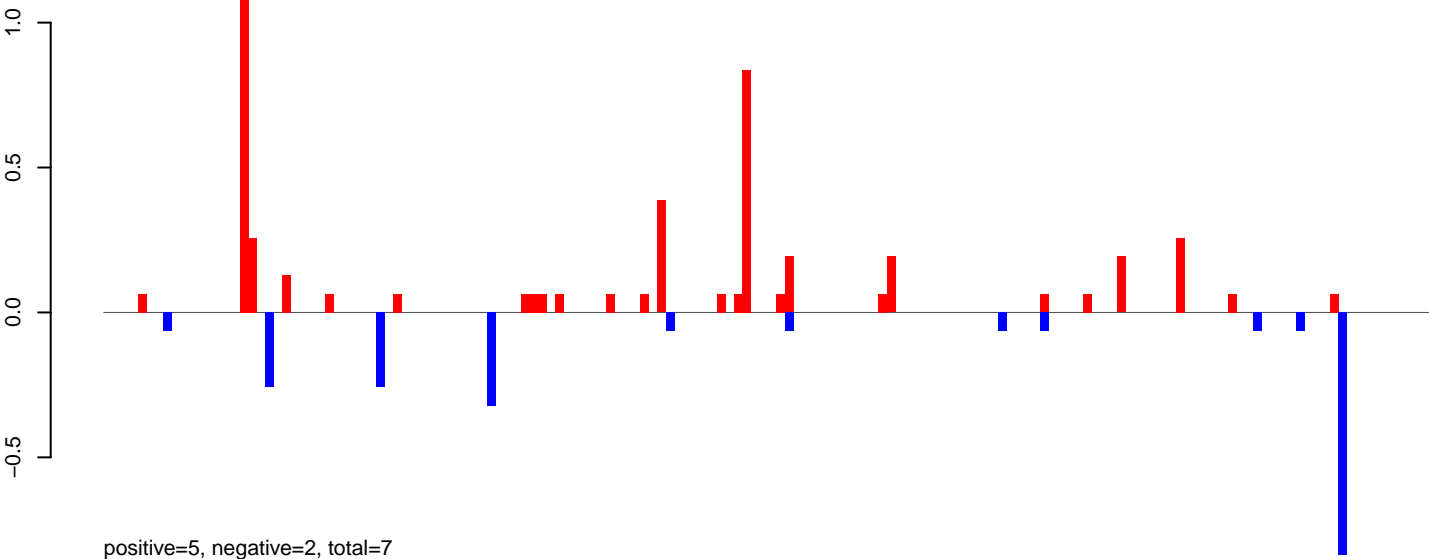
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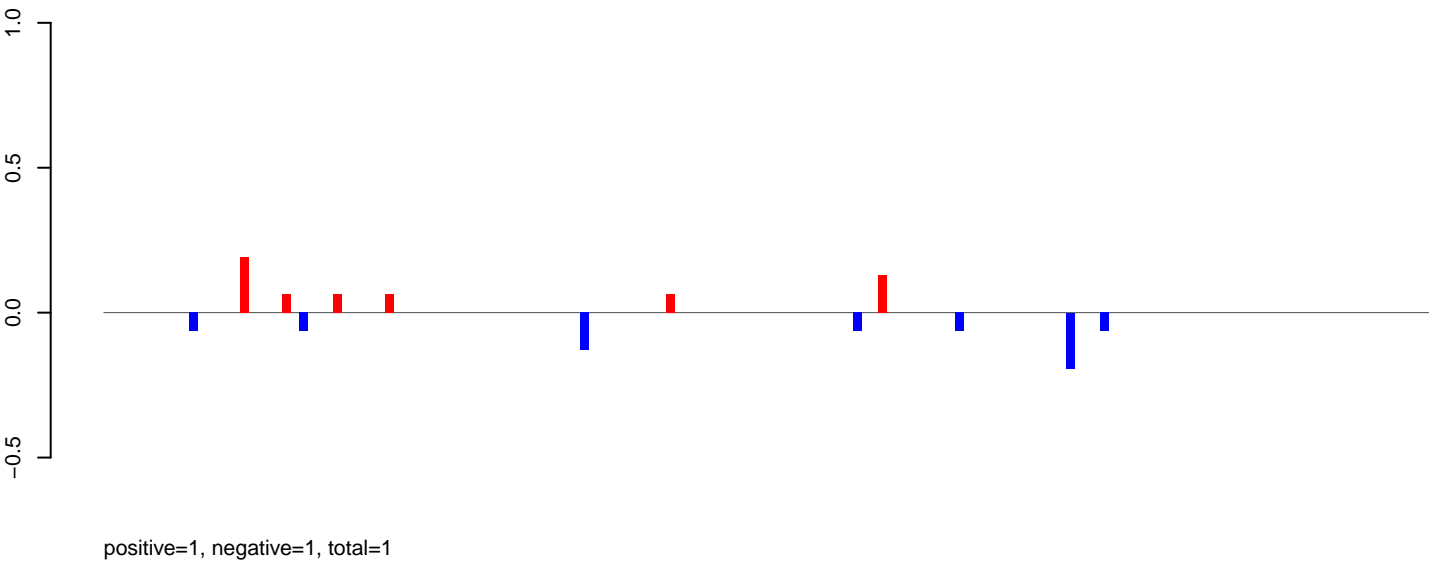
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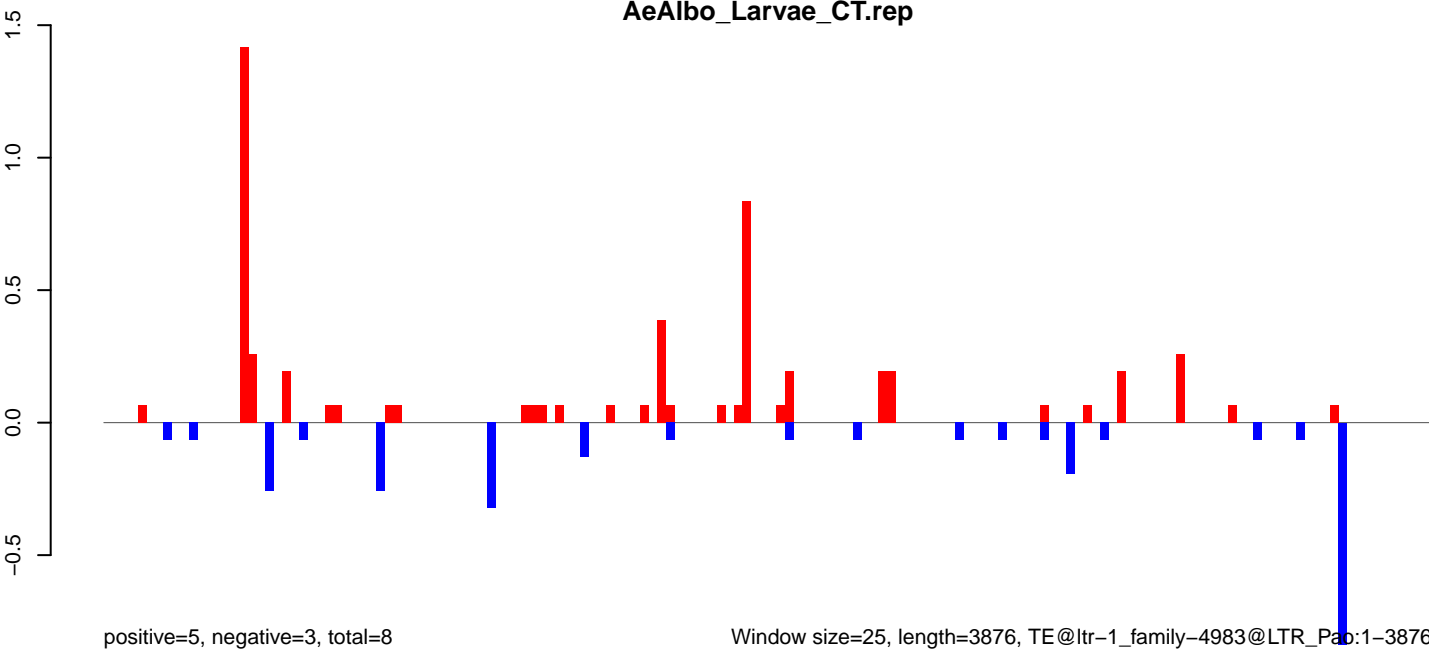
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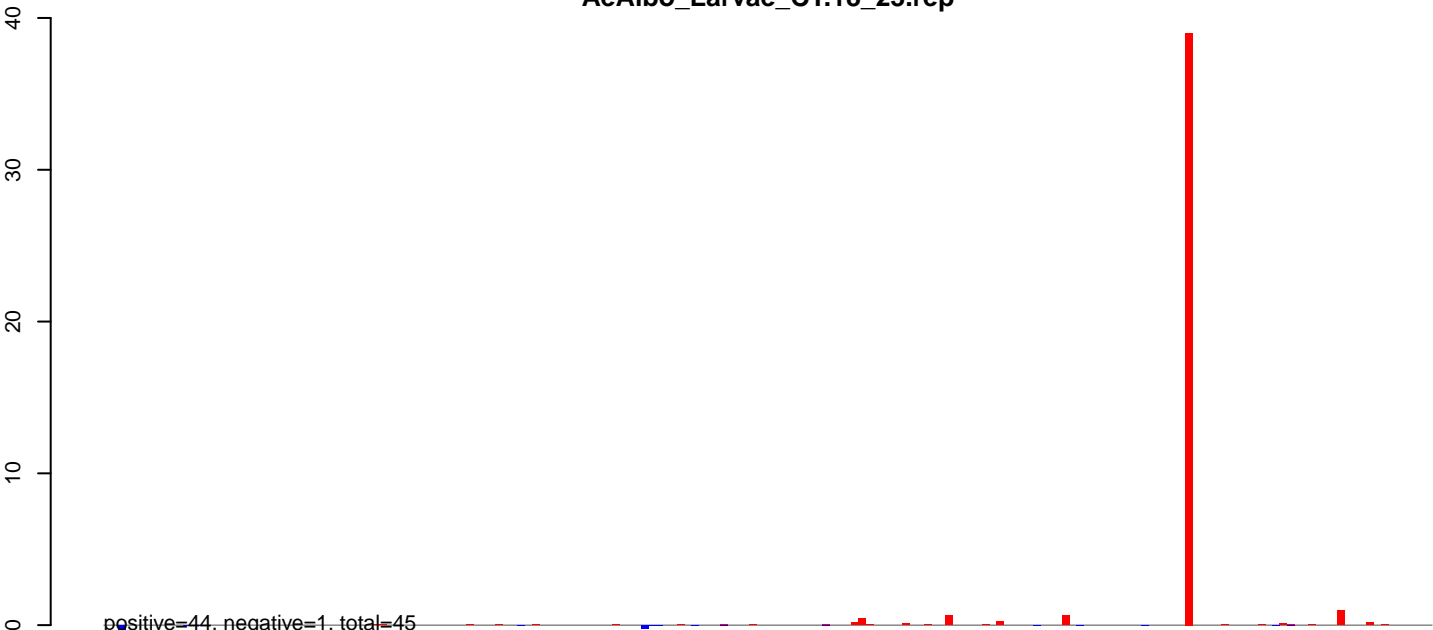
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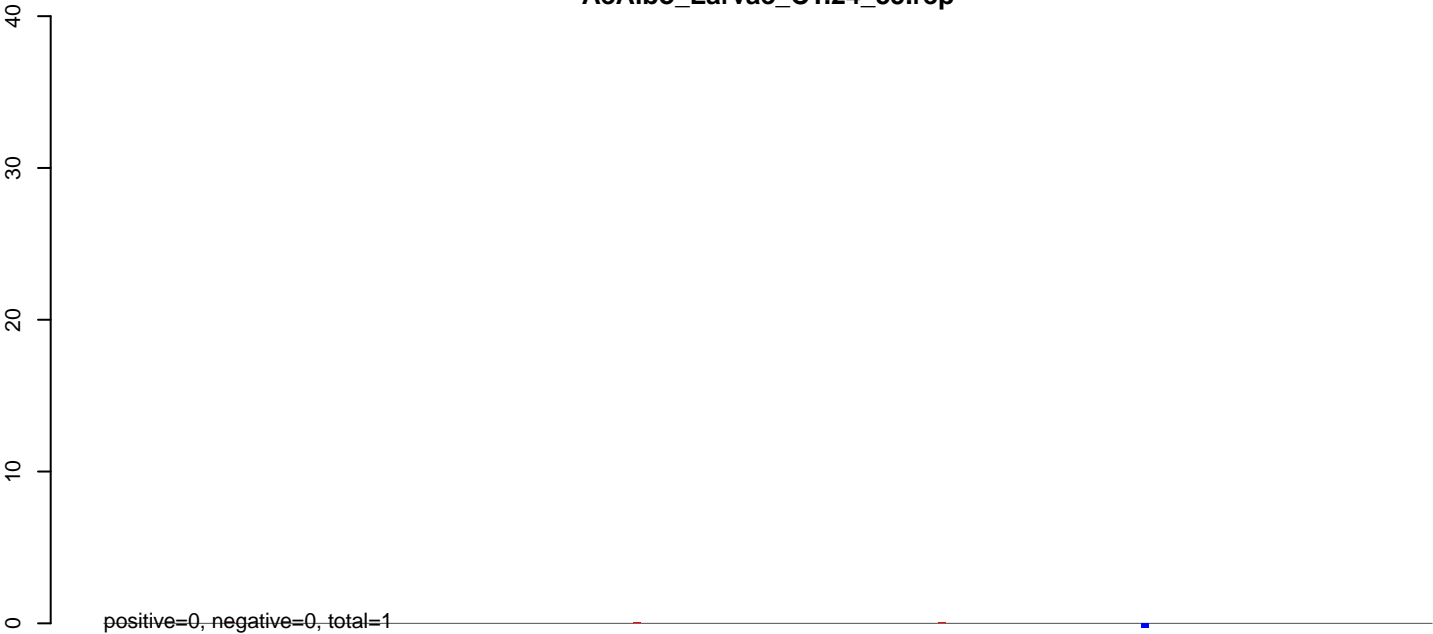
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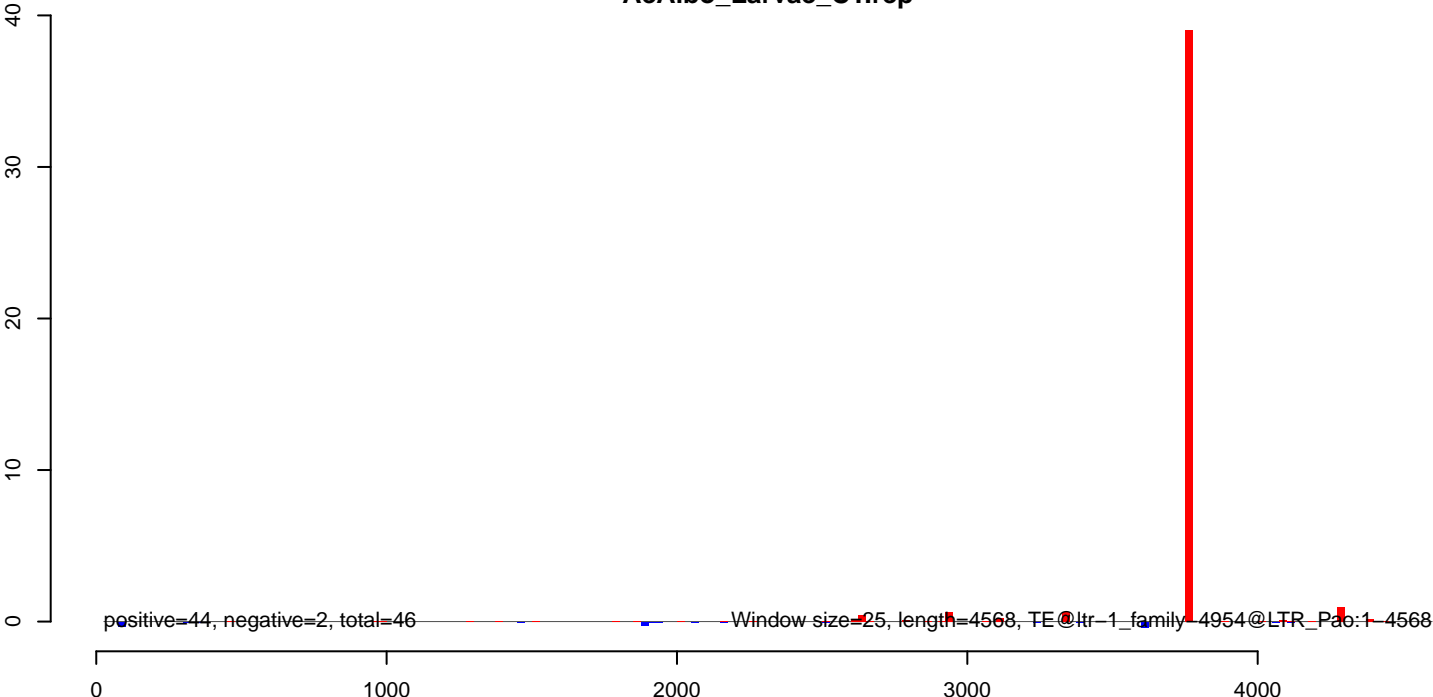
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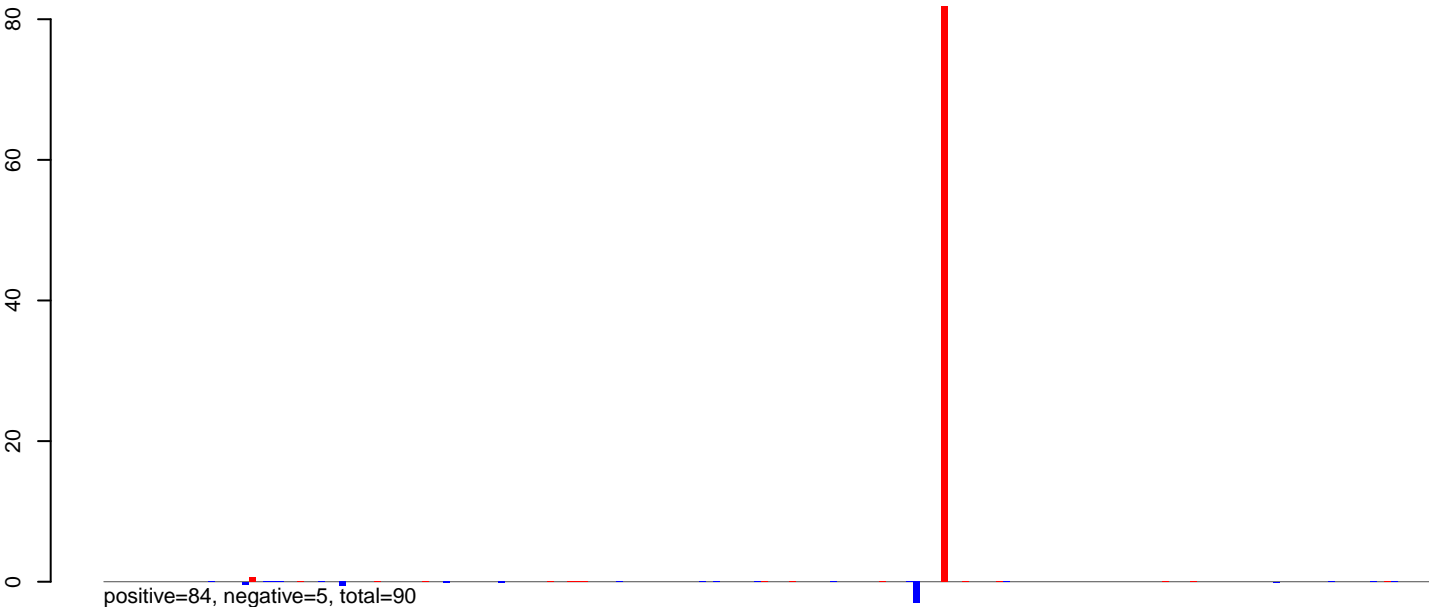
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AeAlbo\_Larvae\_CT.rep



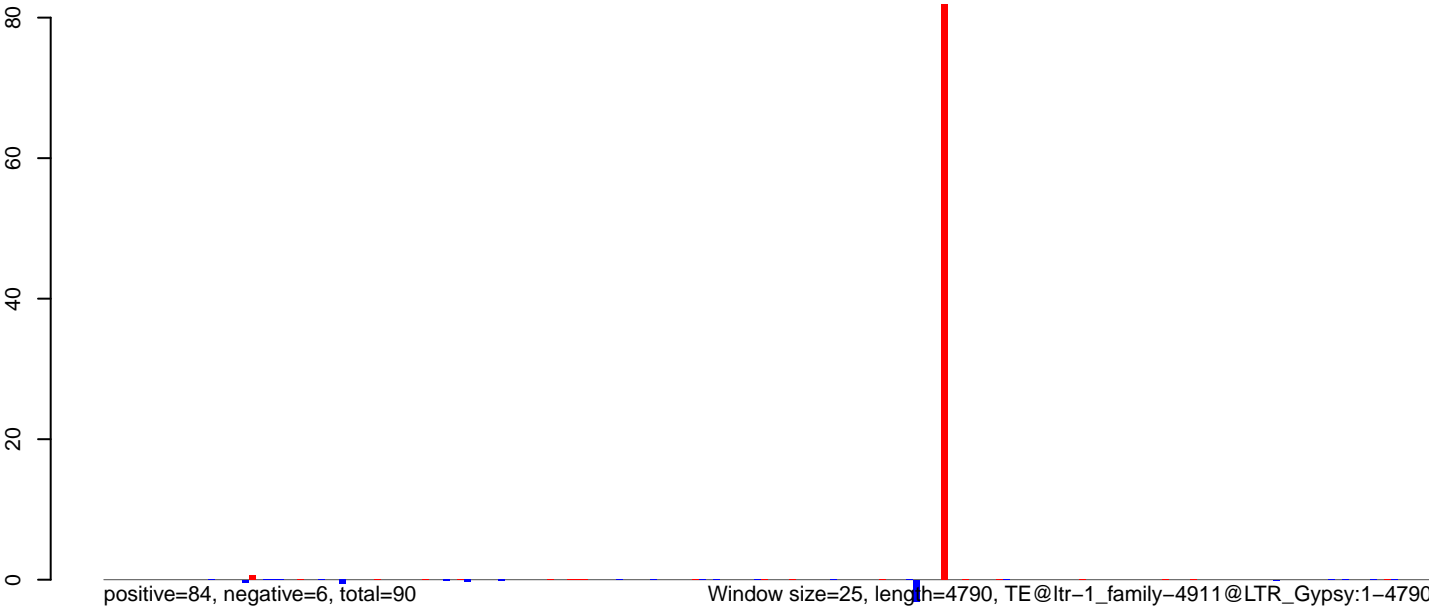
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

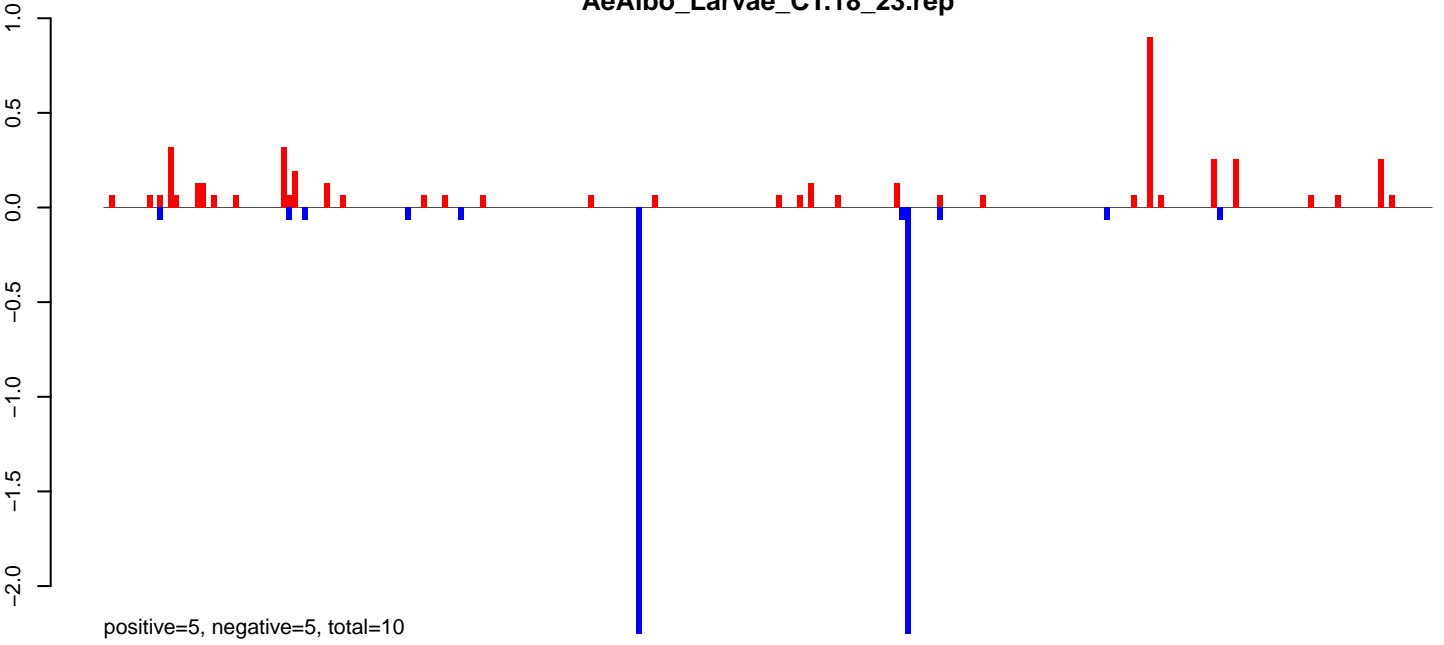


**AeAlbo\_Larvae\_CT.rep**

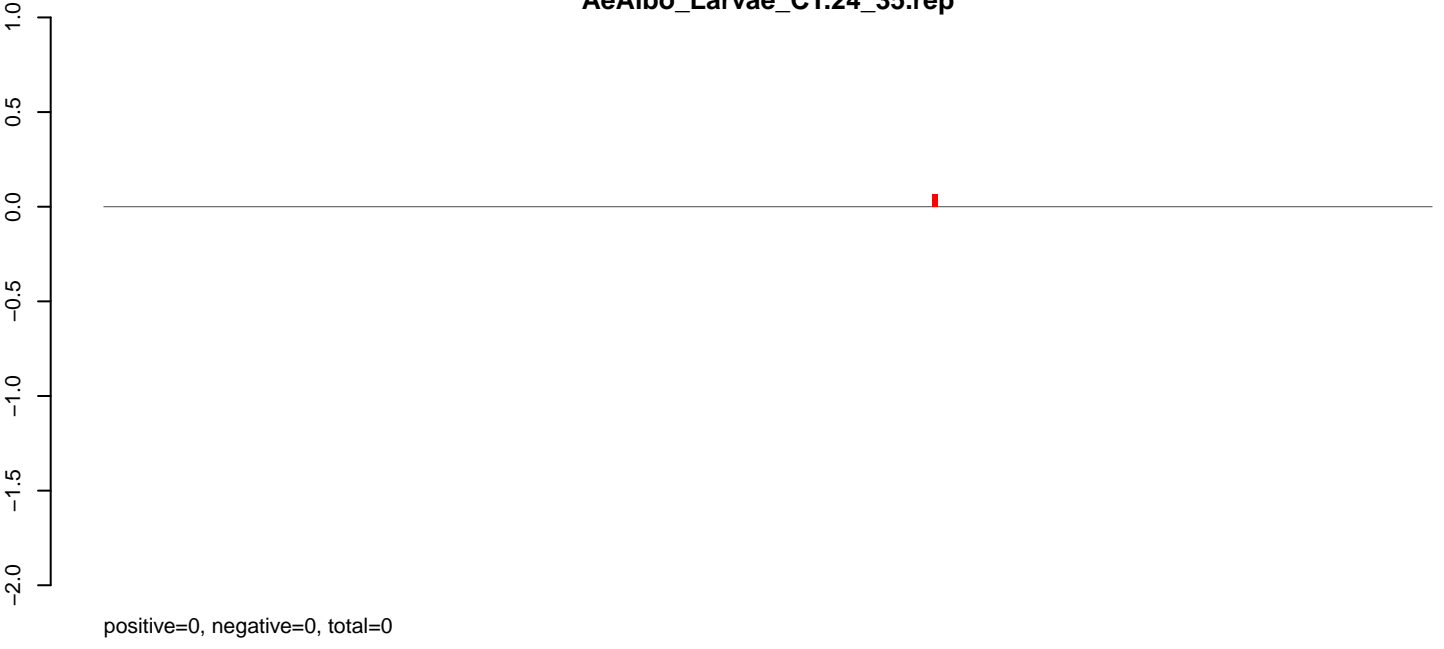


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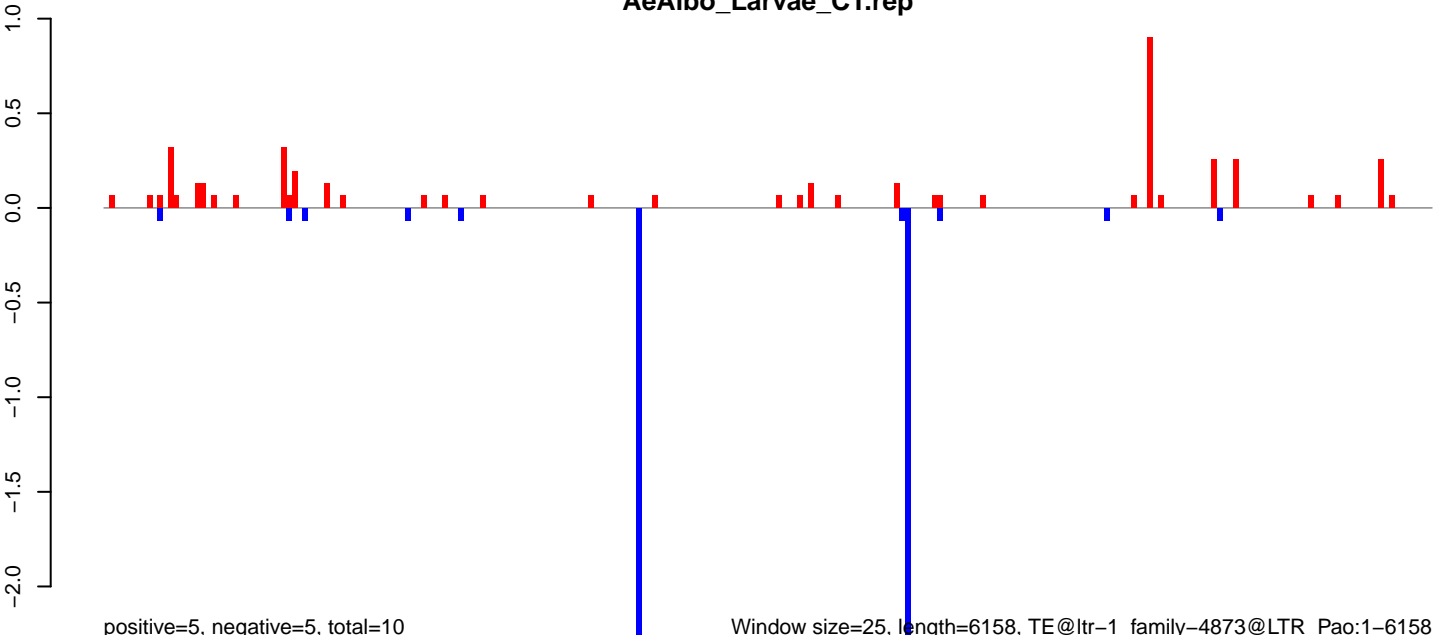
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AeAlbo\_Larvae\_CT.24\_35.rep

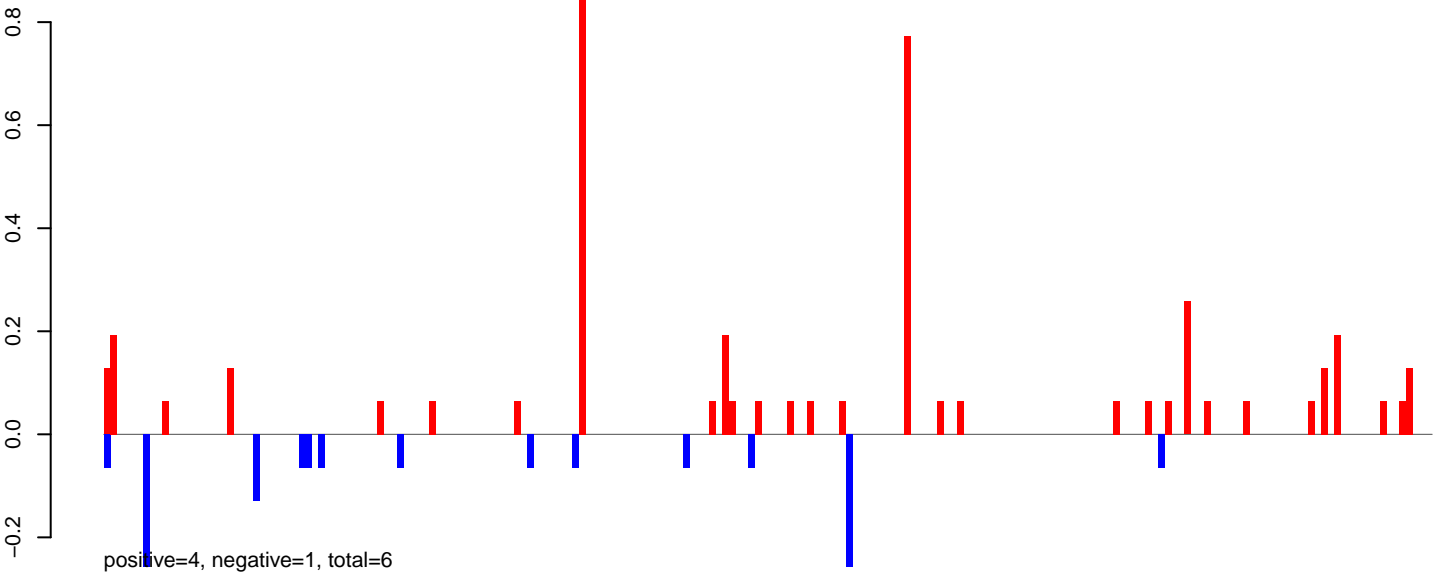


AeAlbo\_Larvae\_CT.rep

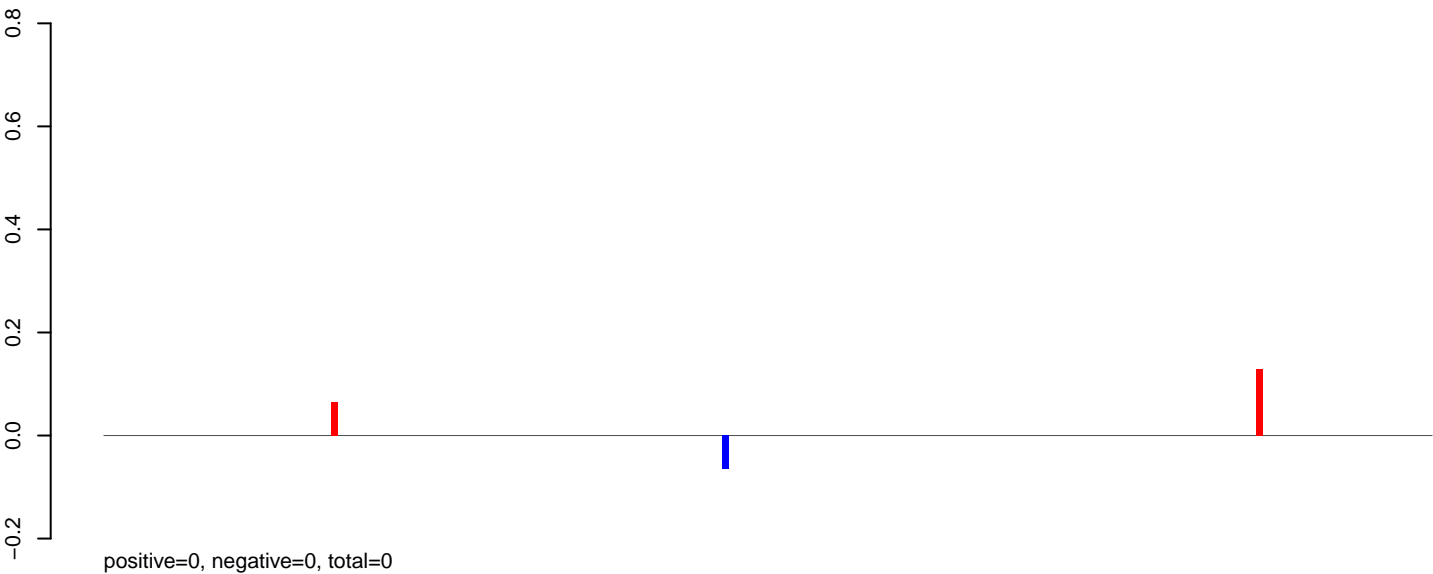


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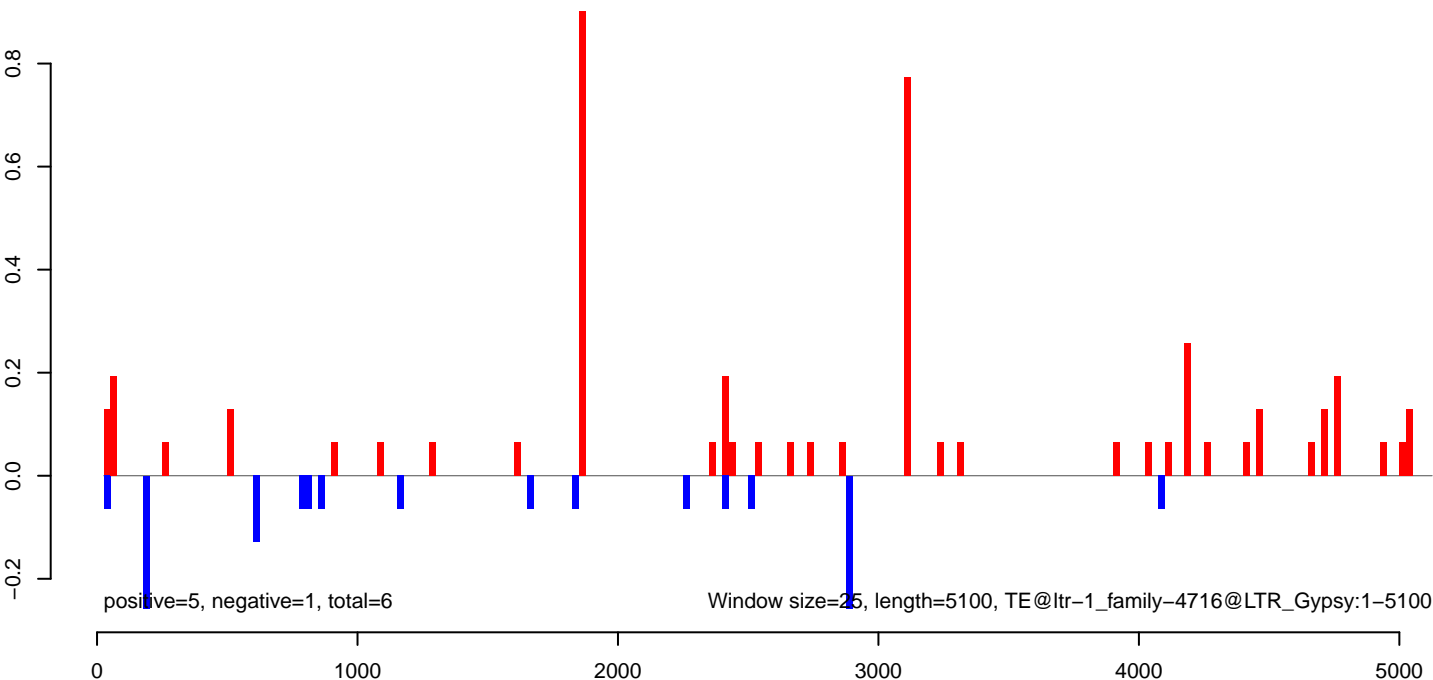
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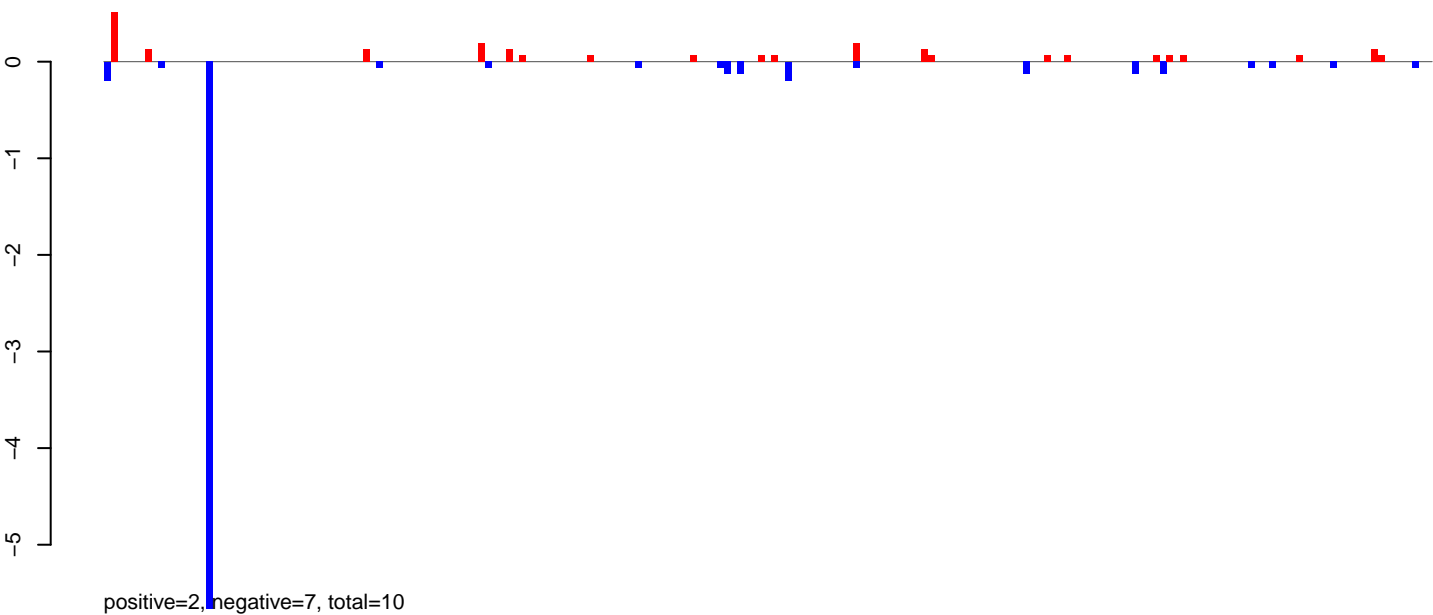
AeAlbo\_Larvae\_CT.24\_35.rep



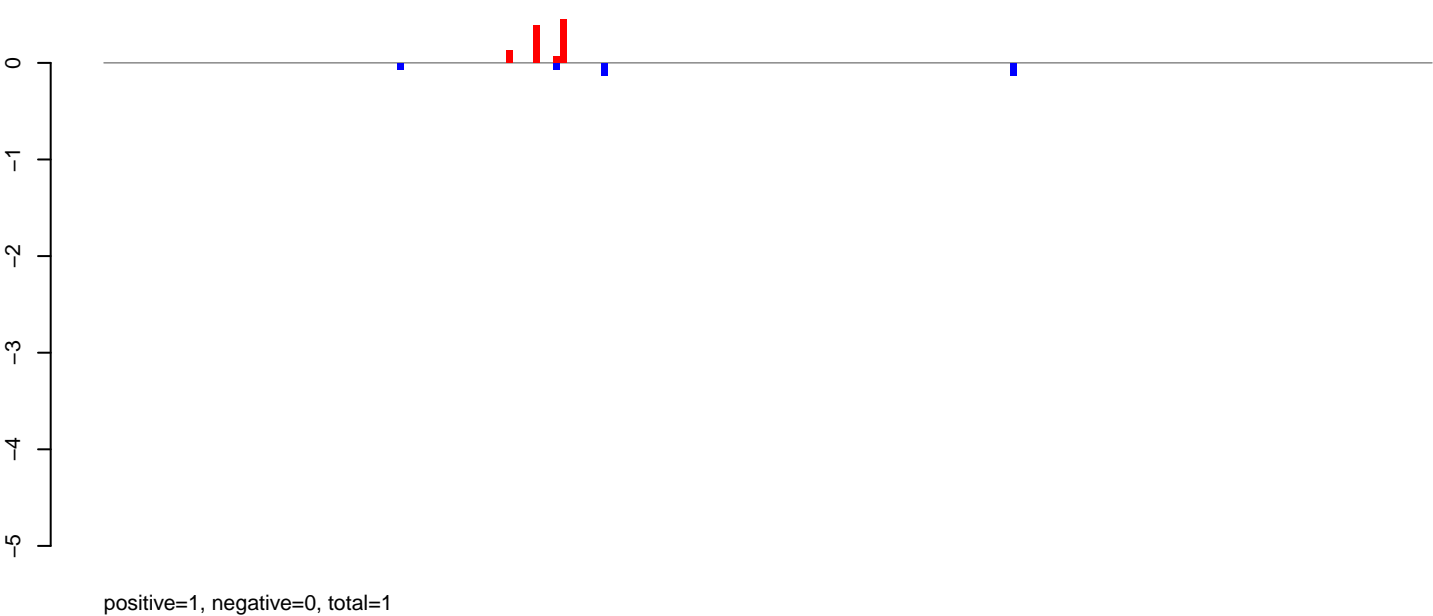
AeAlbo\_Larvae\_CT.rep



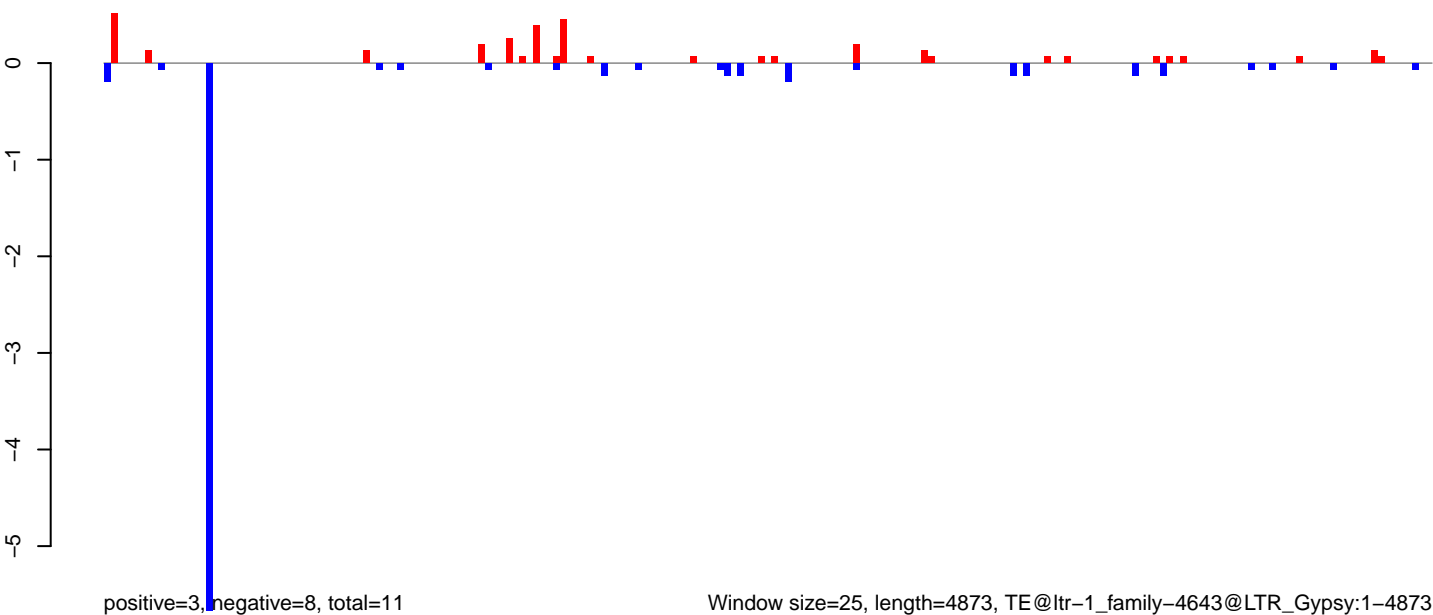
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

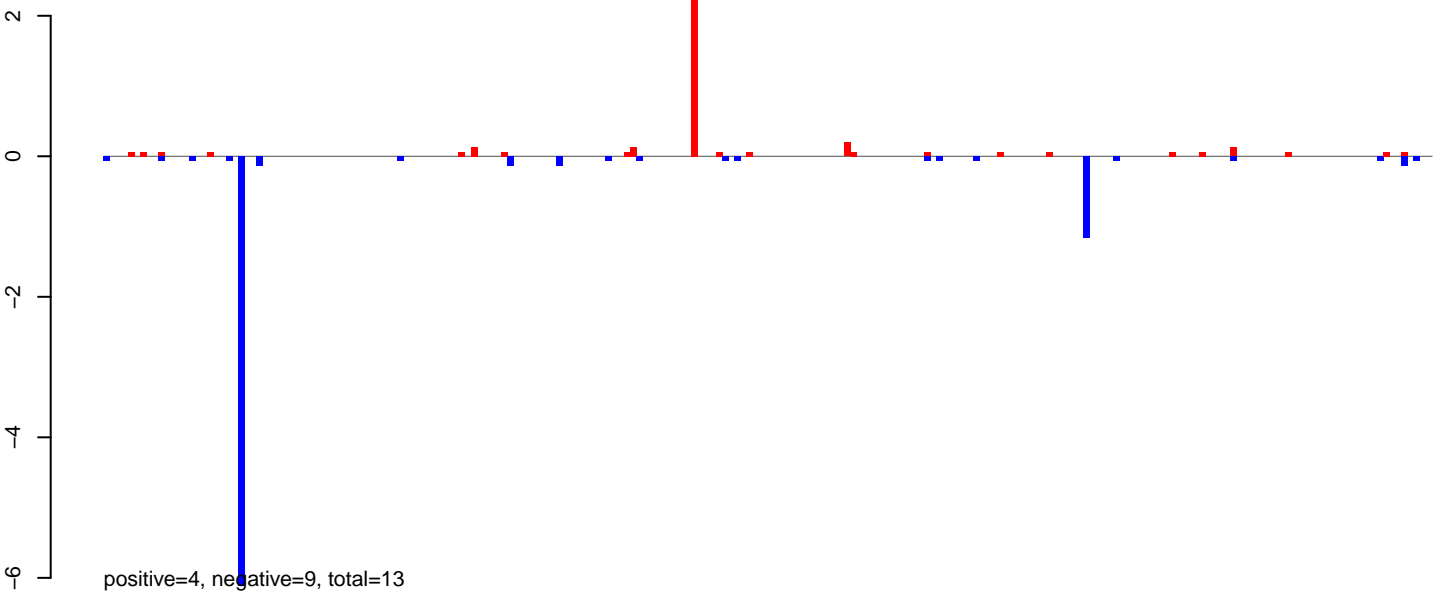


Window size=25, length=4873, TE@ltr-1\_family-4643@LTR\_Gypsy:1-4873

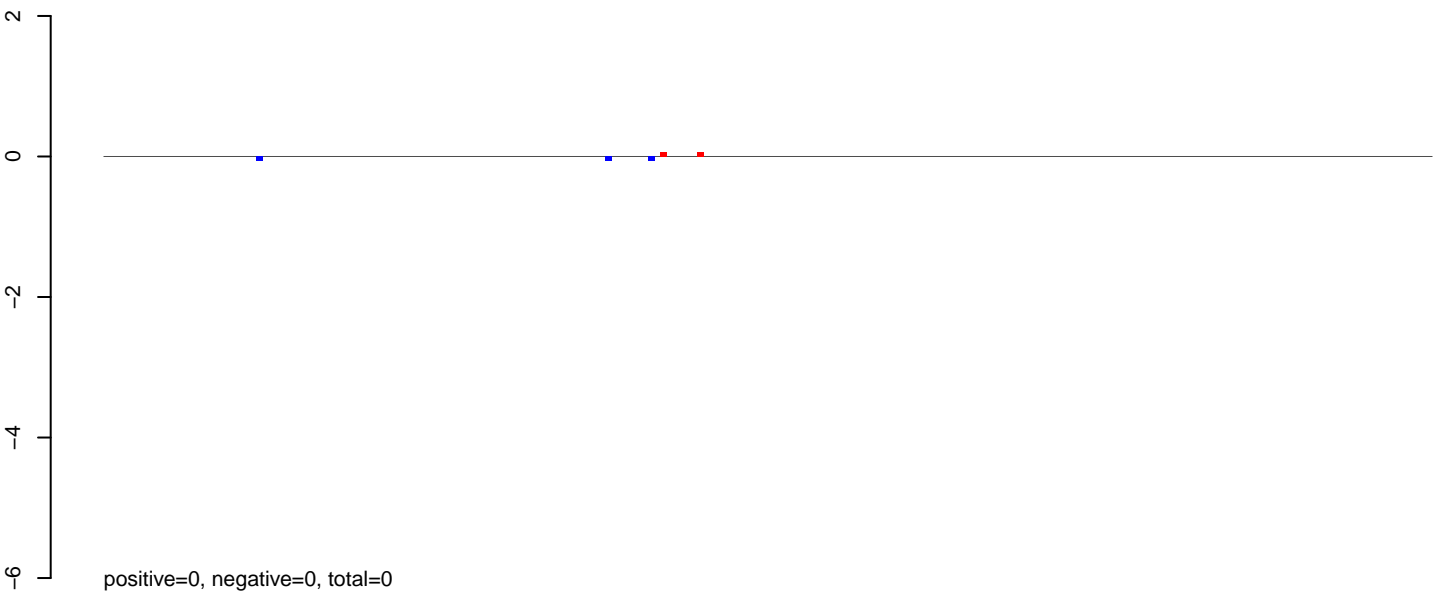
0 1000 2000 3000 4000 5000



AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

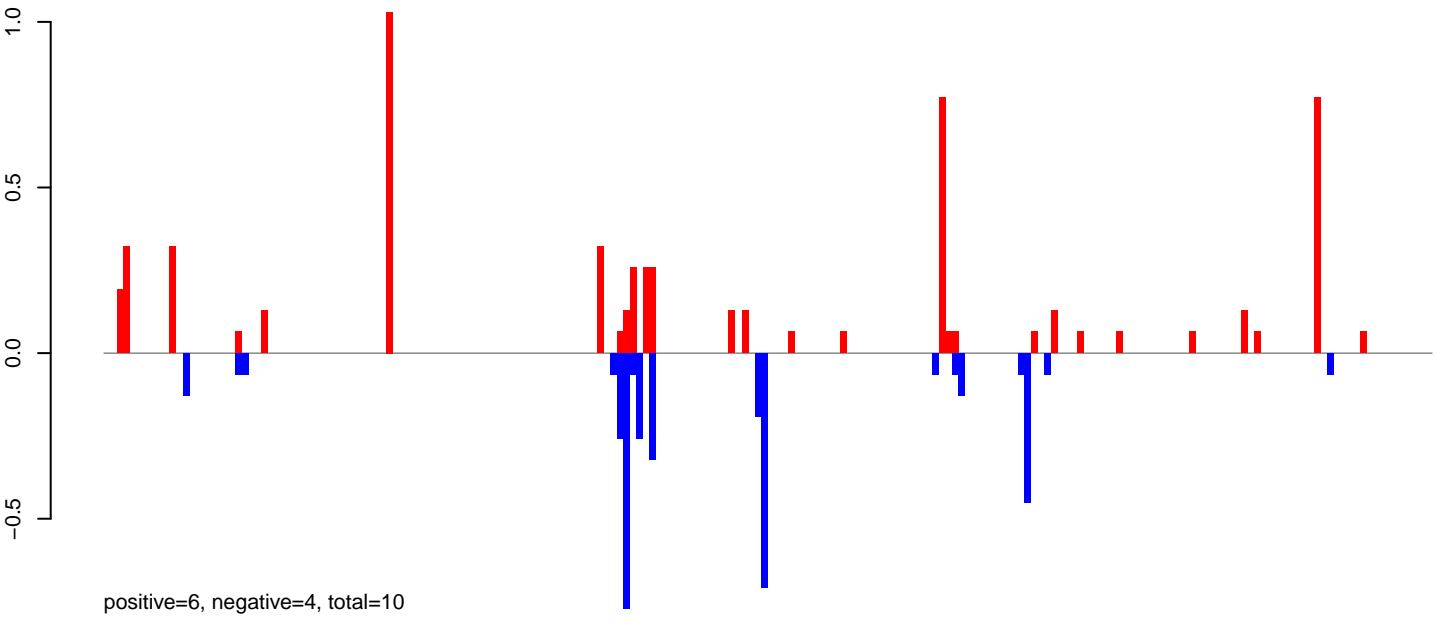


AeAlbo\_Larvae\_CT.rep

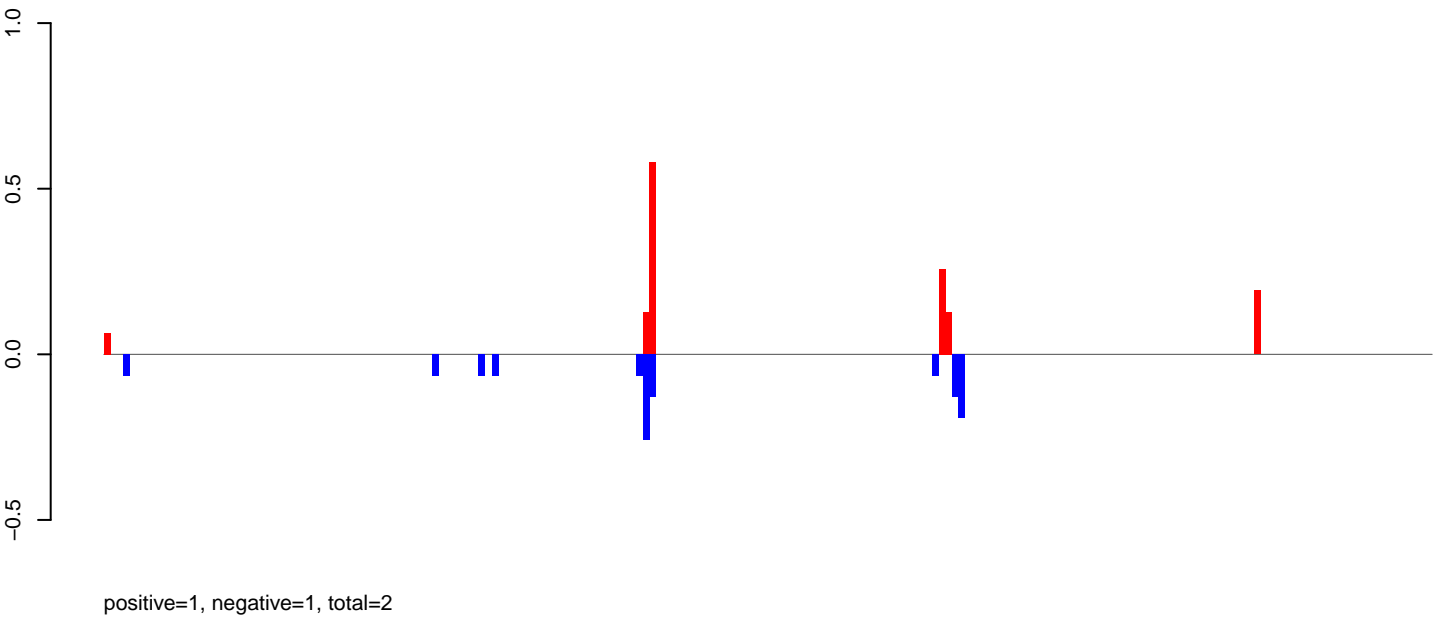


Window size=25, length=5425, TE@ltr-1\_family-4534@LTR\_Gypsy:1-5425

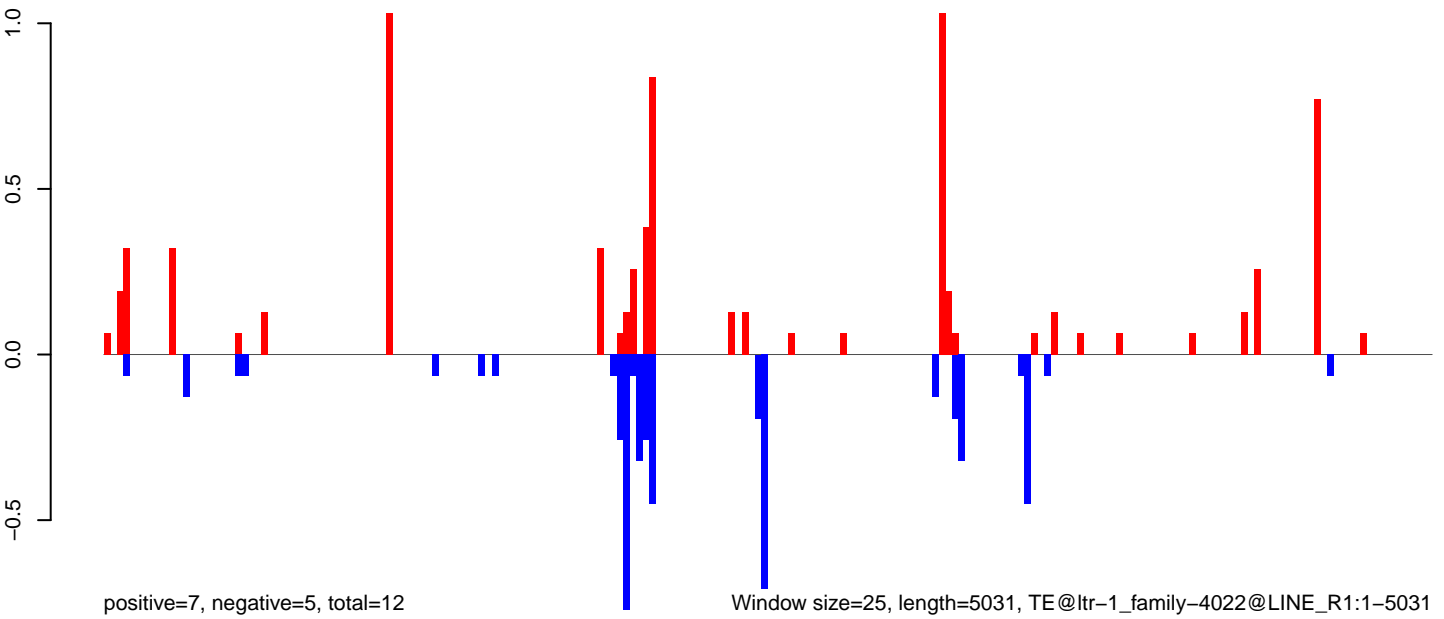
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

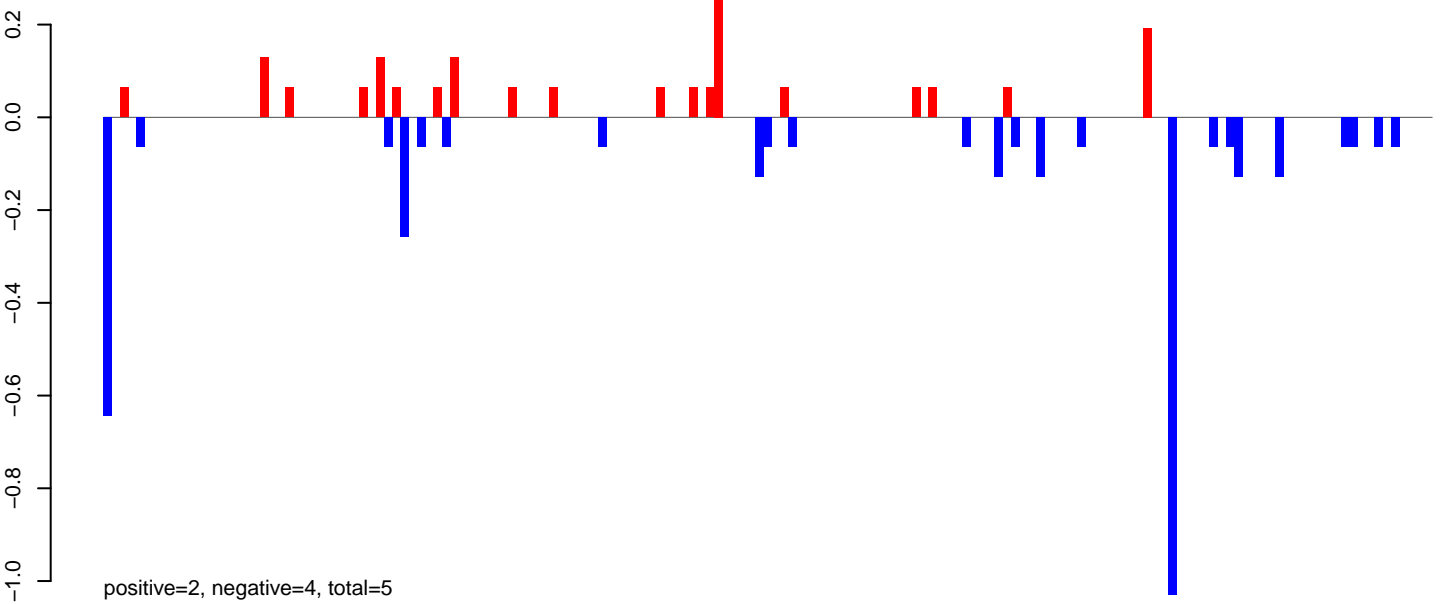


AeAlbo\_Larvae\_CT.rep



Window size=25, length=5031, TE@ltr-1\_family-4022@LINE\_R1:1-5031

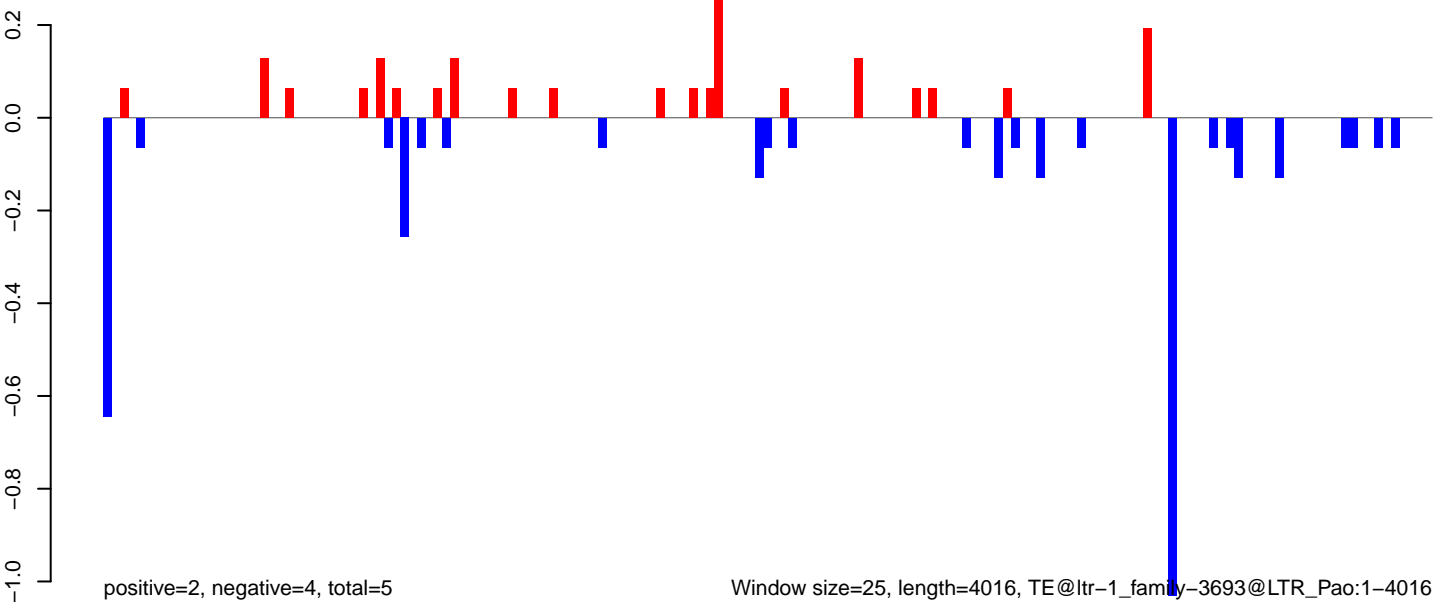
AeAlbo\_Larvae\_CT.18\_23.rep



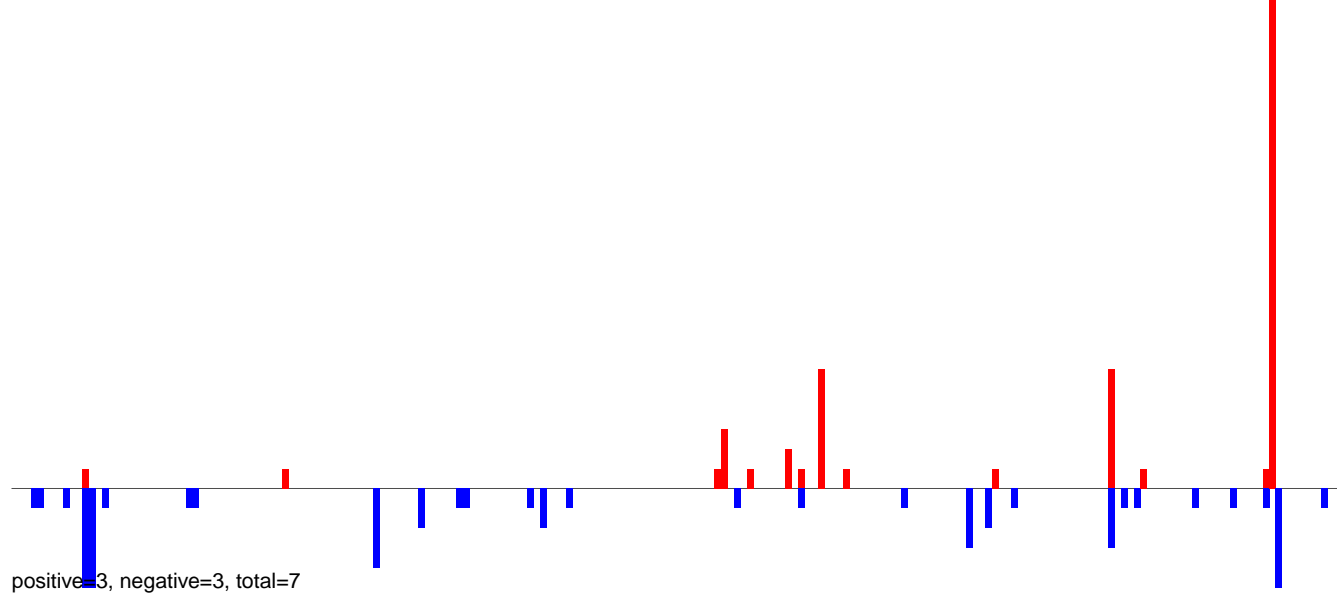
AeAlbo\_Larvae\_CT.24\_35.rep



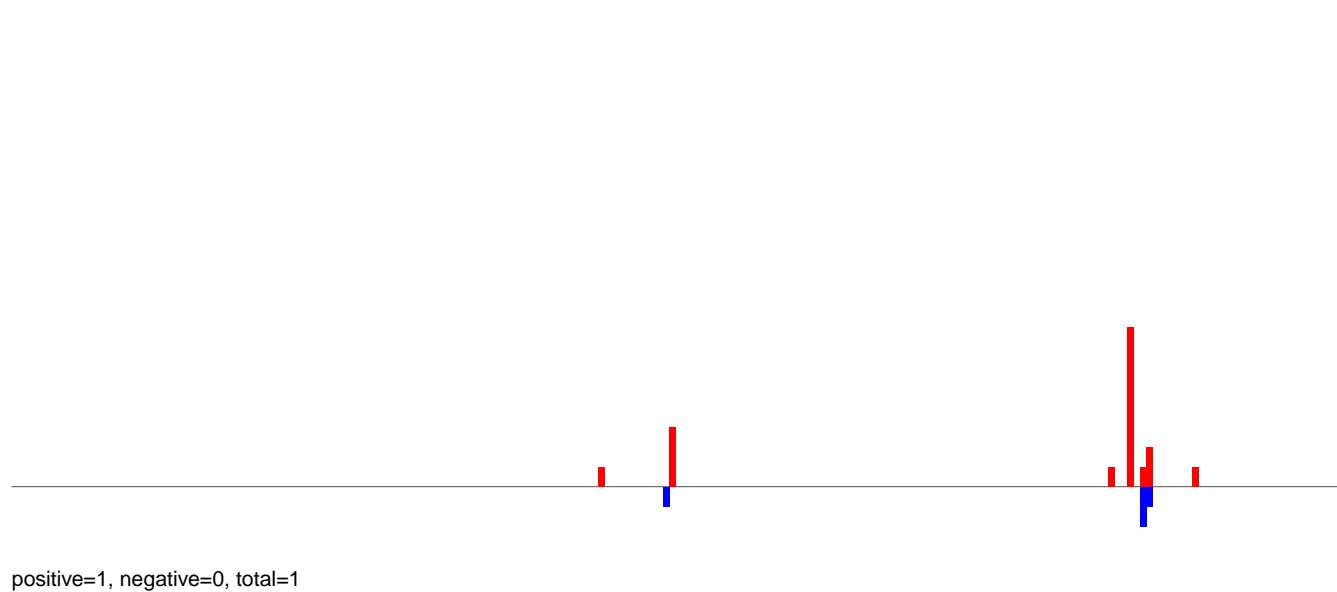
AeAlbo\_Larvae\_CT.rep



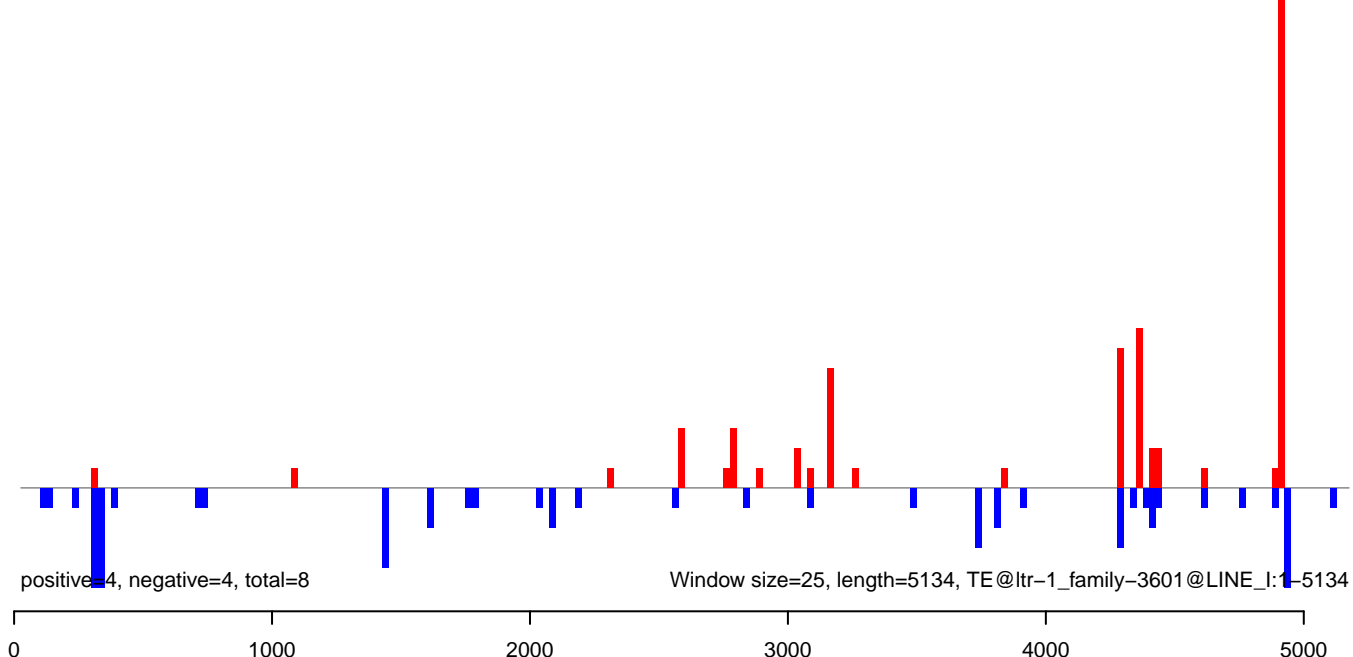
AeAlbo\_Larvae\_CT.18\_23.rep



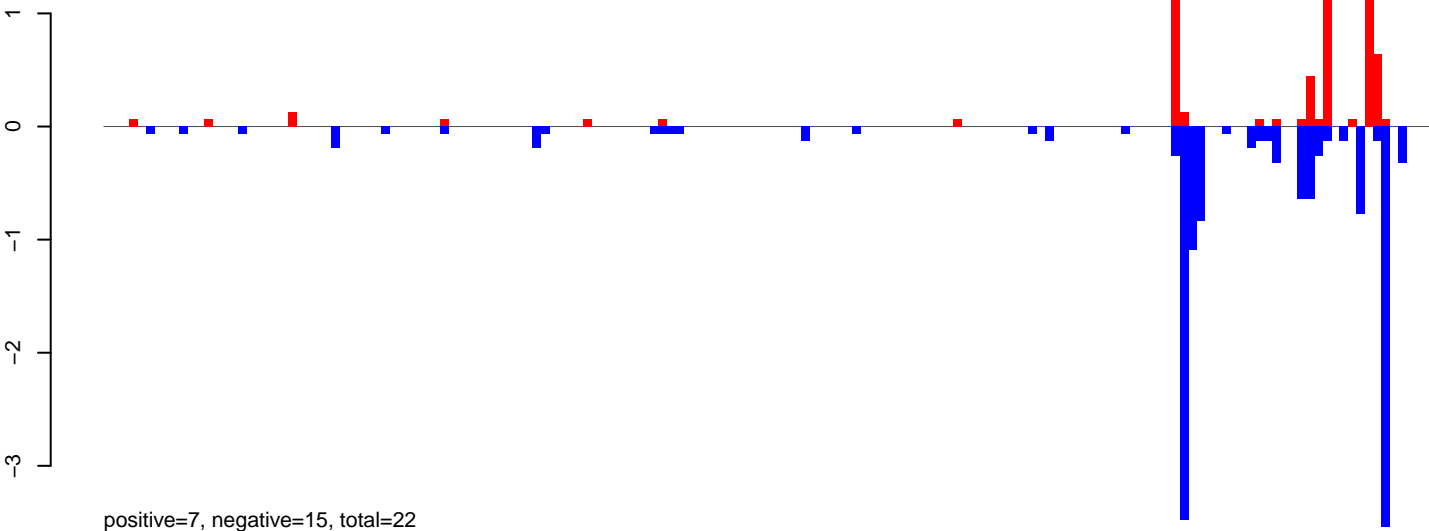
AeAlbo\_Larvae\_CT.24\_35.rep



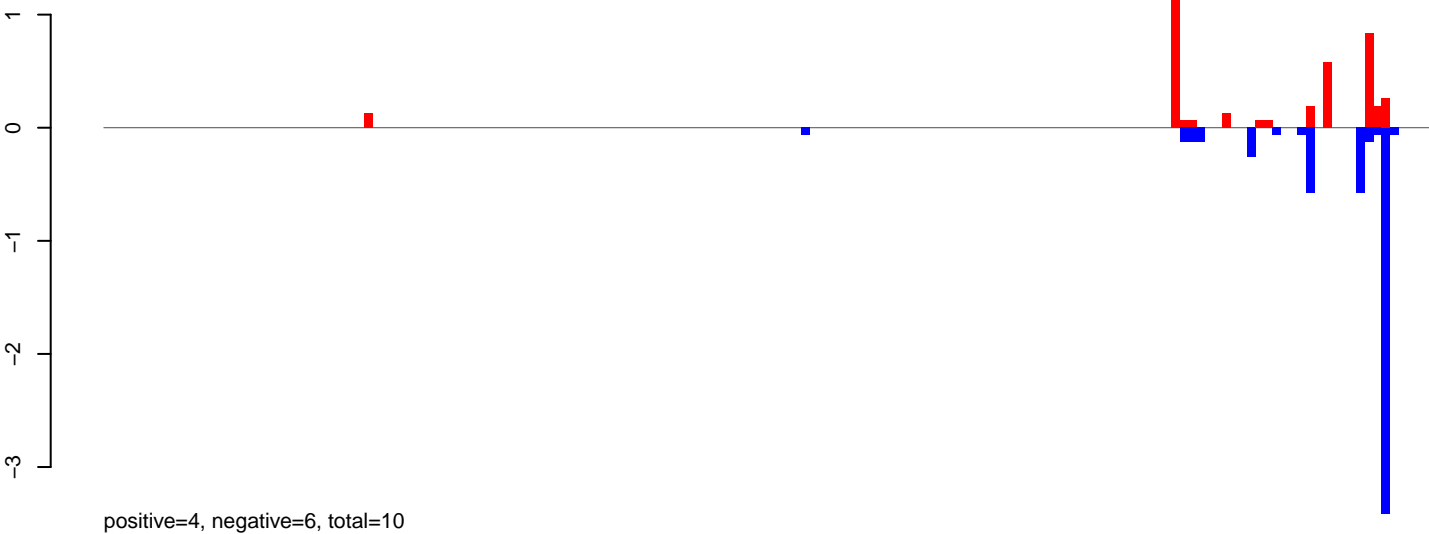
AeAlbo\_Larvae\_CT.rep



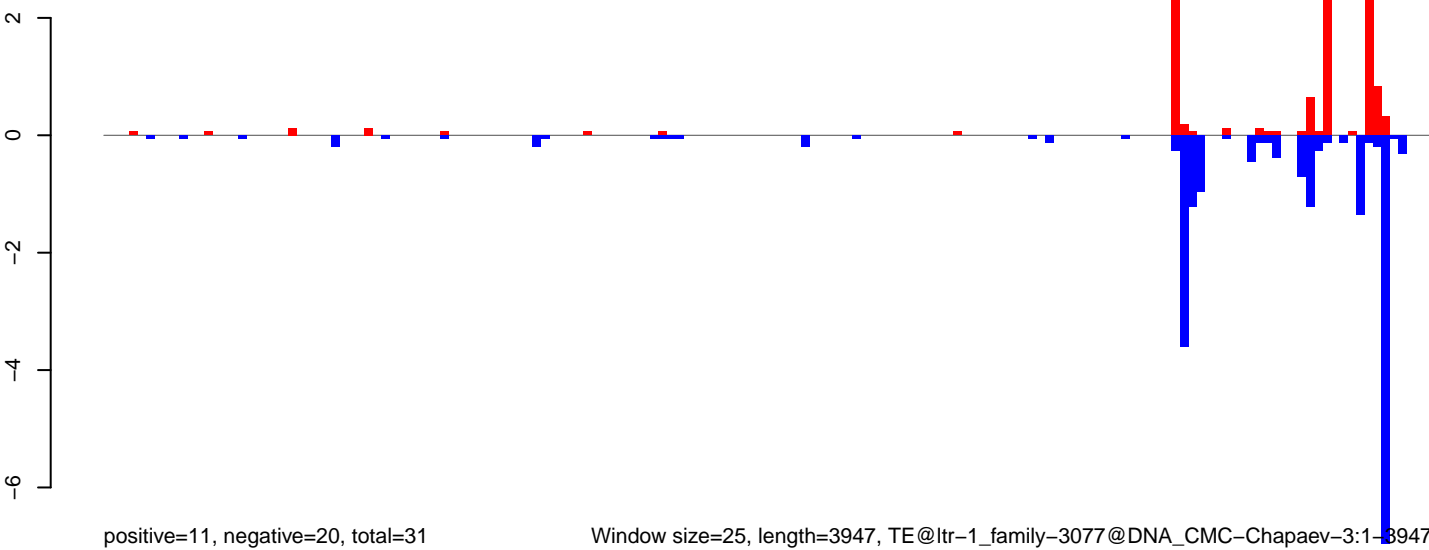
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



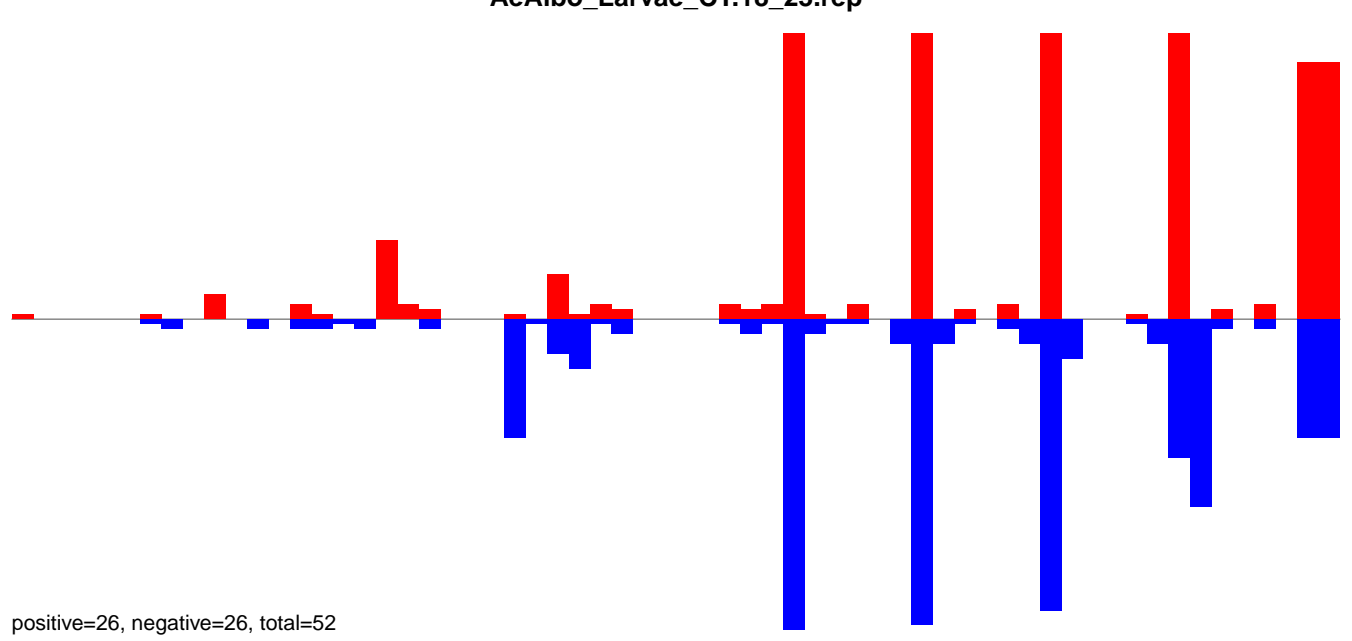
AeAlbo\_Larvae\_CT.rep



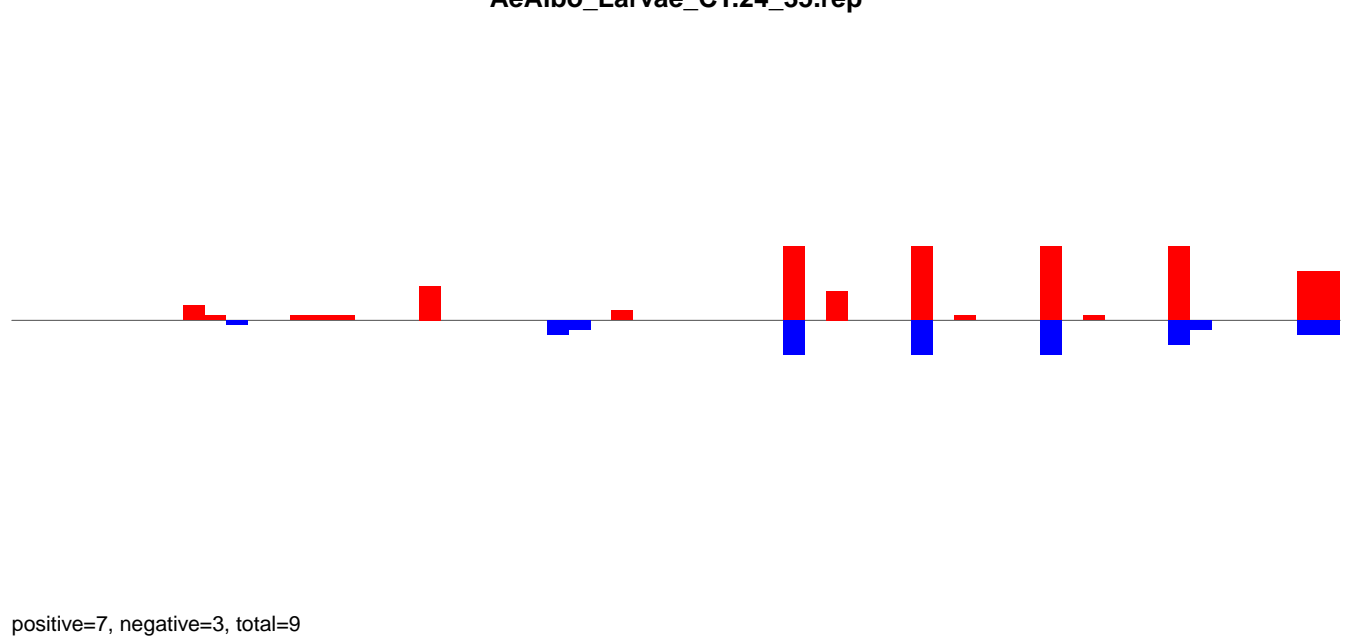
Window size=25, length=3947, TE@ltr-1\_family-3077@DNA\_CMC-Chapaev-3:1-3947

0 1000 2000 3000 4000

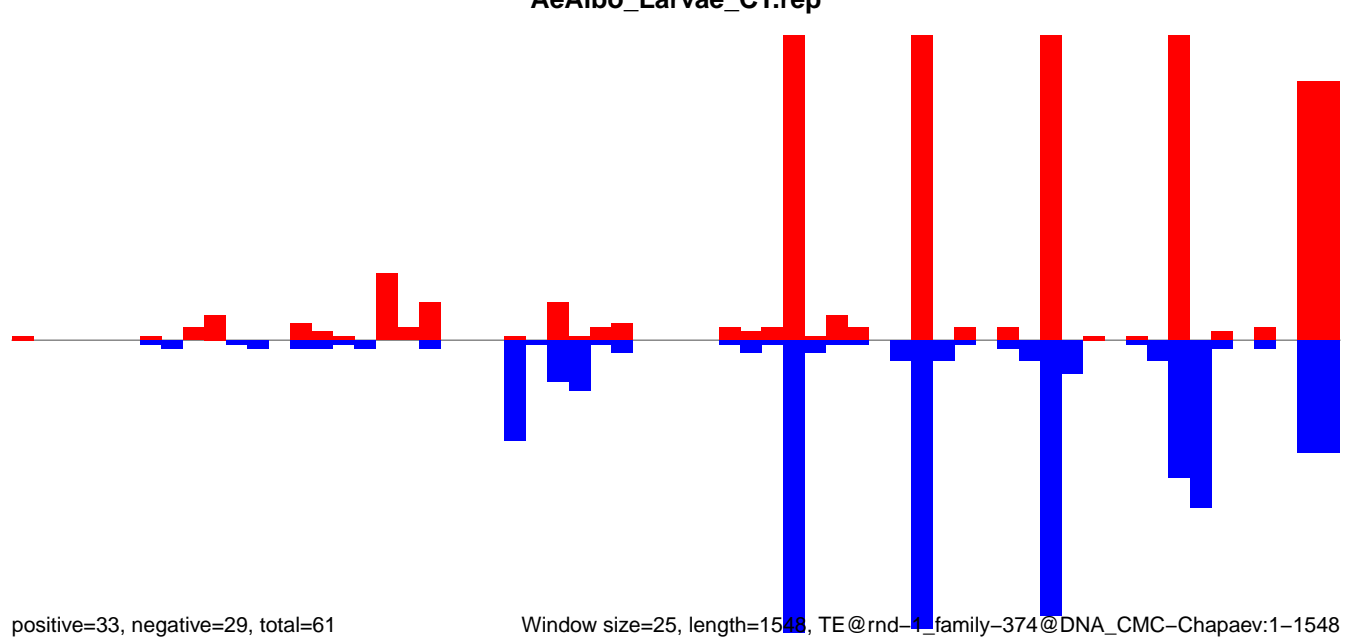
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



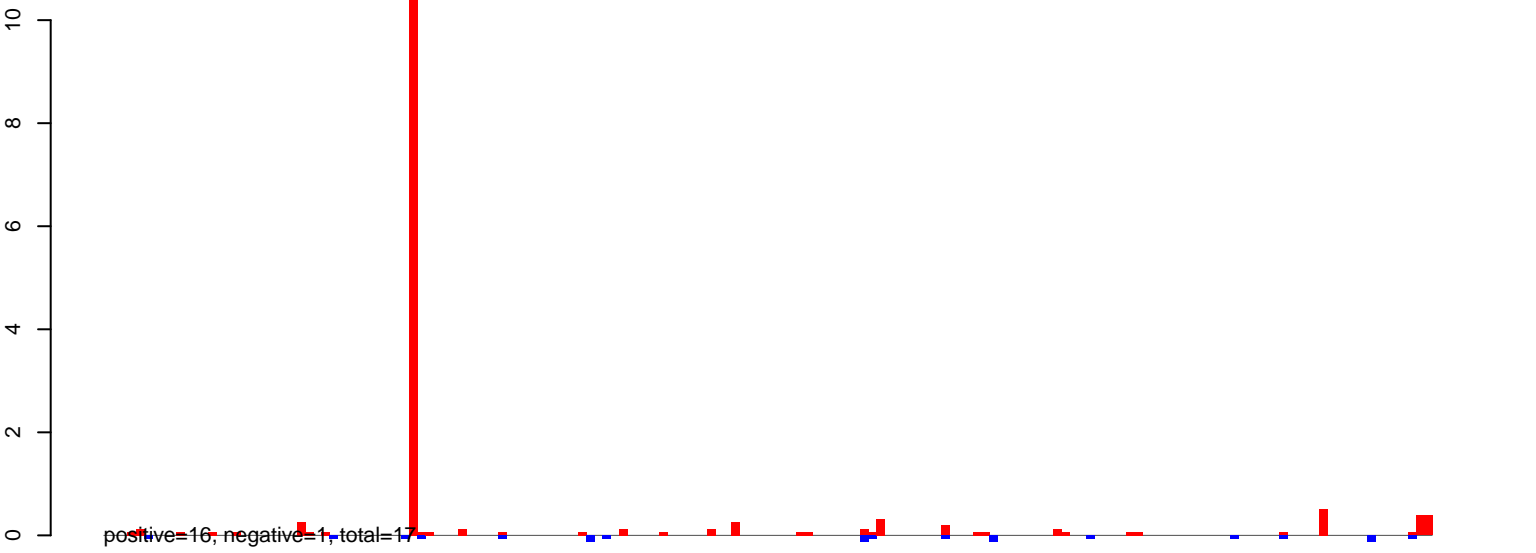
AeAlbo\_Larvae\_CT.rep



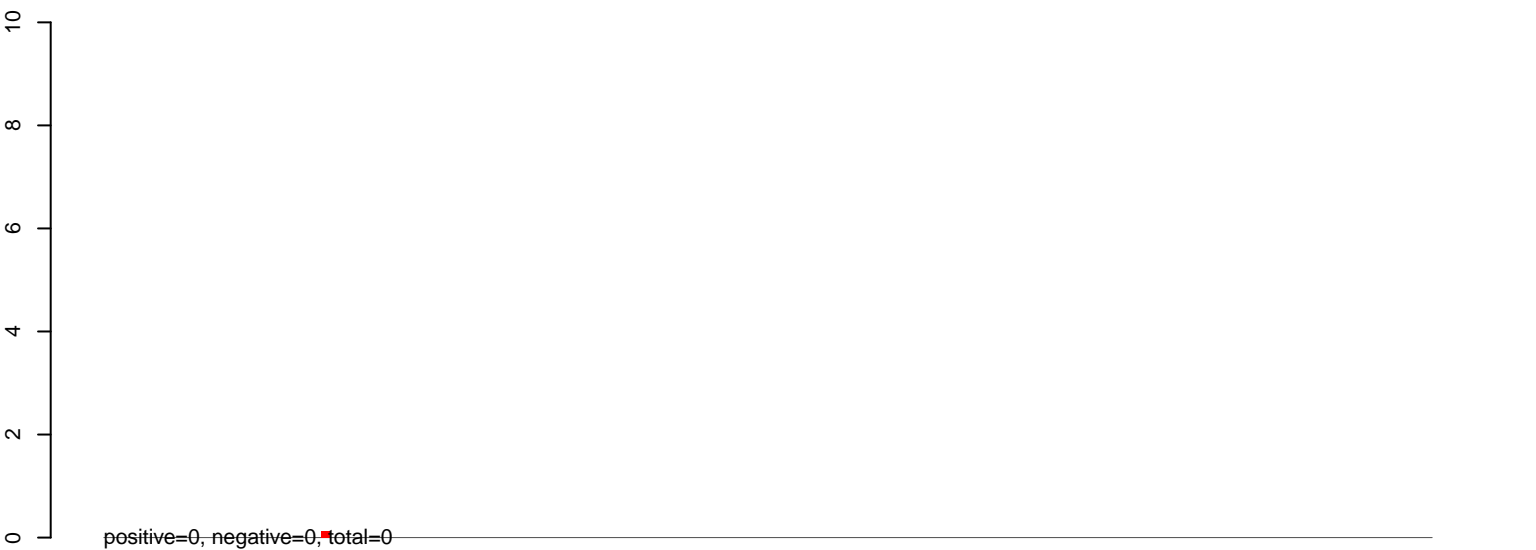
Window size=25, length=1548, TE@rnd-1\_family-374@DNA\_CMC-Chapaev:1-1548

0 500 1000 1500

AeAlbo\_Larvae\_CT.18\_23.rep



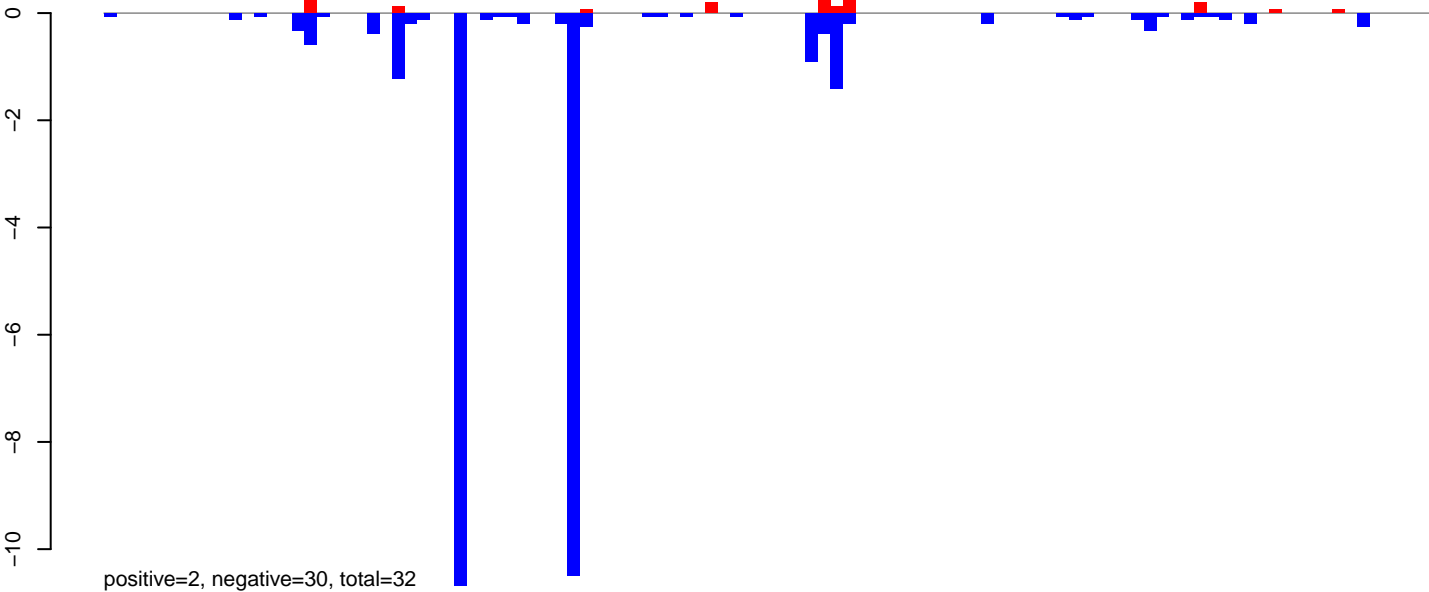
AeAlbo\_Larvae\_CT.24\_35.rep



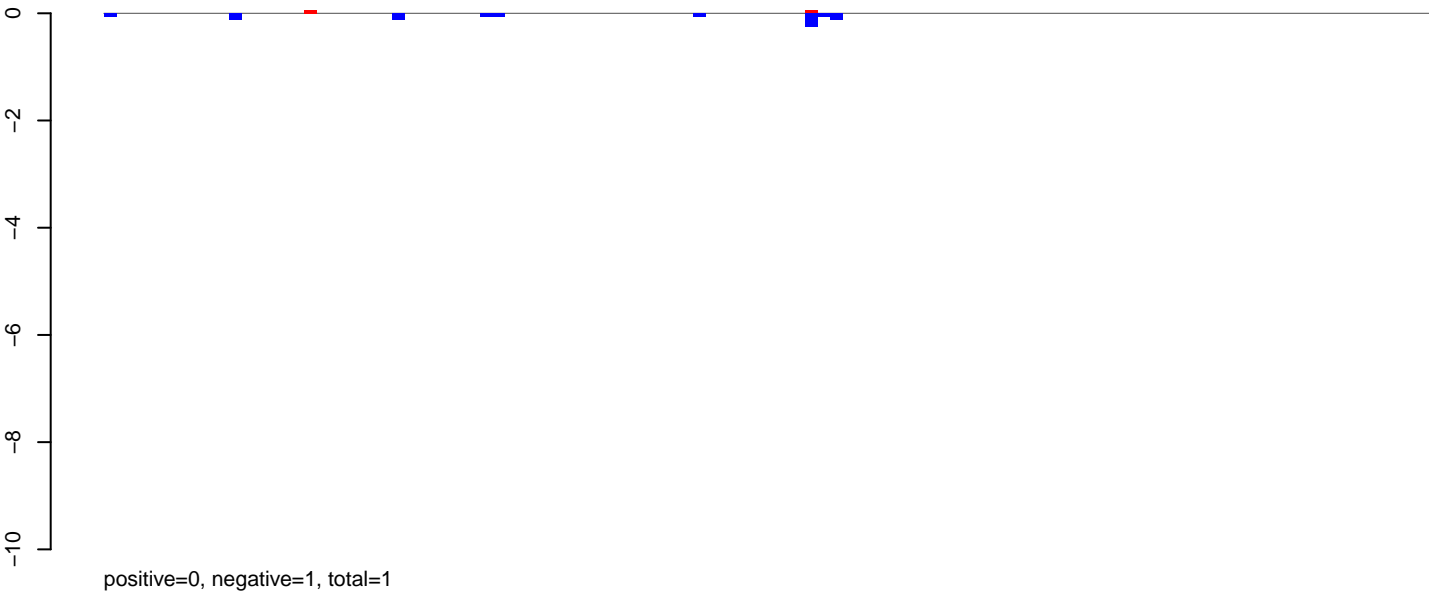
AeAlbo\_Larvae\_CT.rep



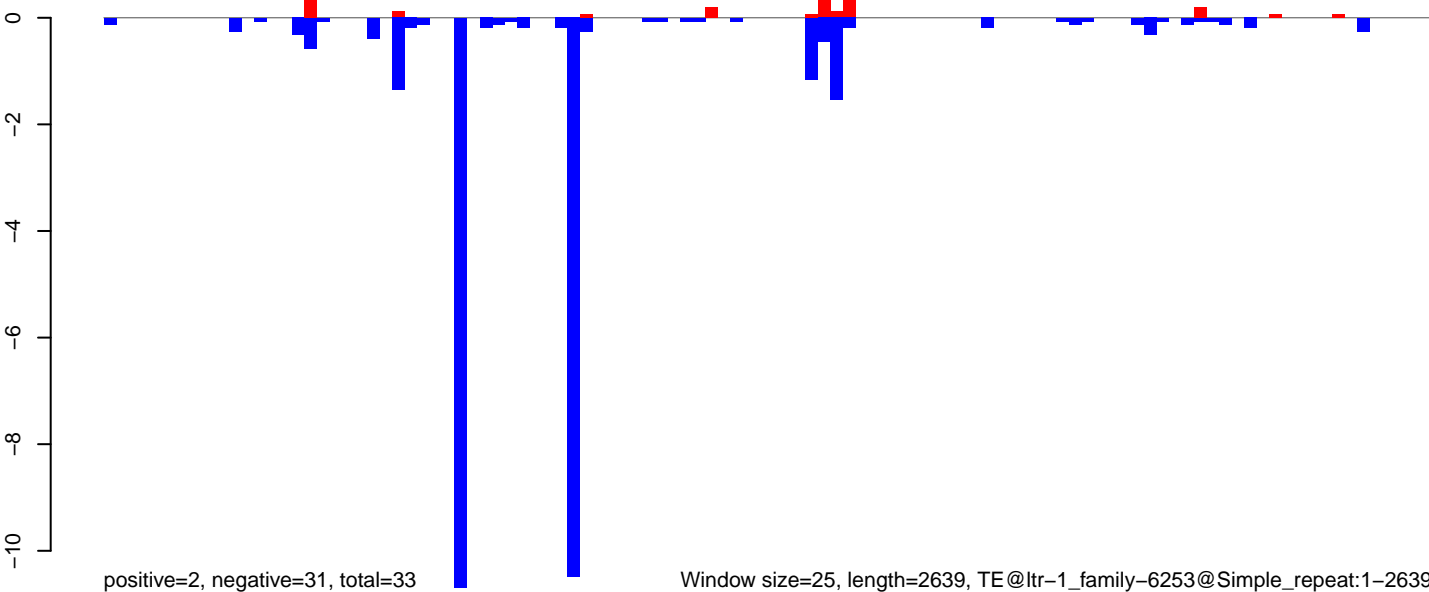
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



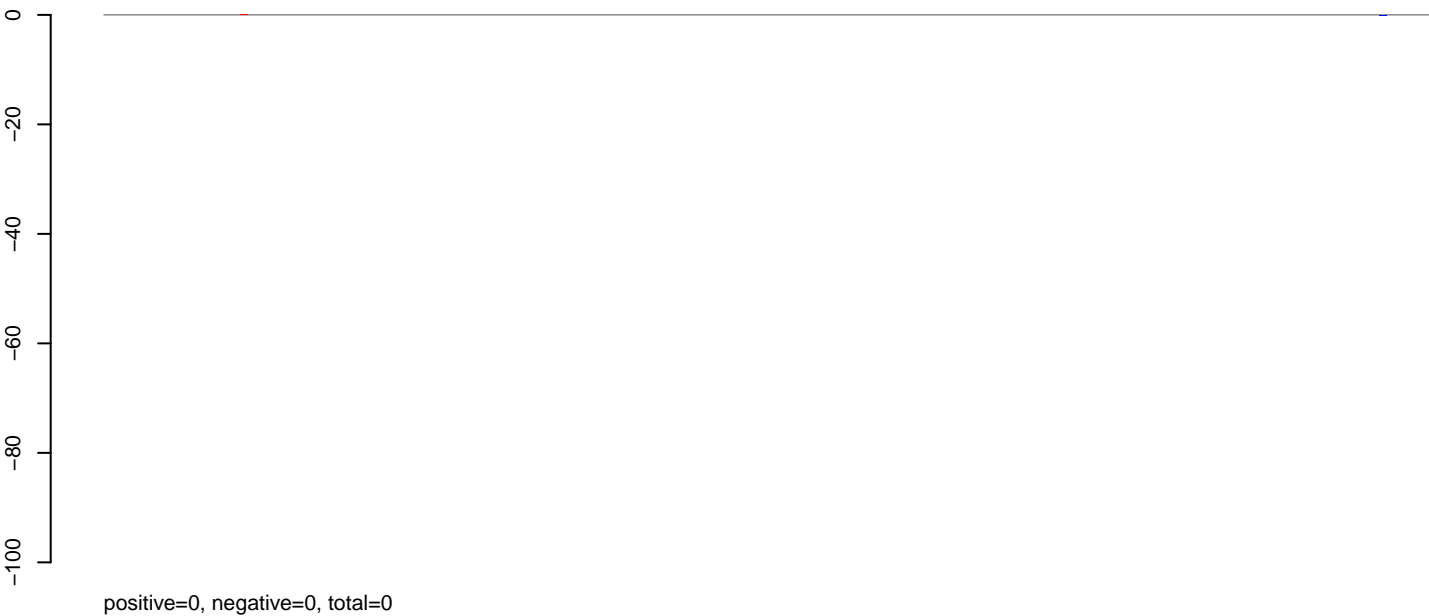
0 500 1000 1500 2000 2500



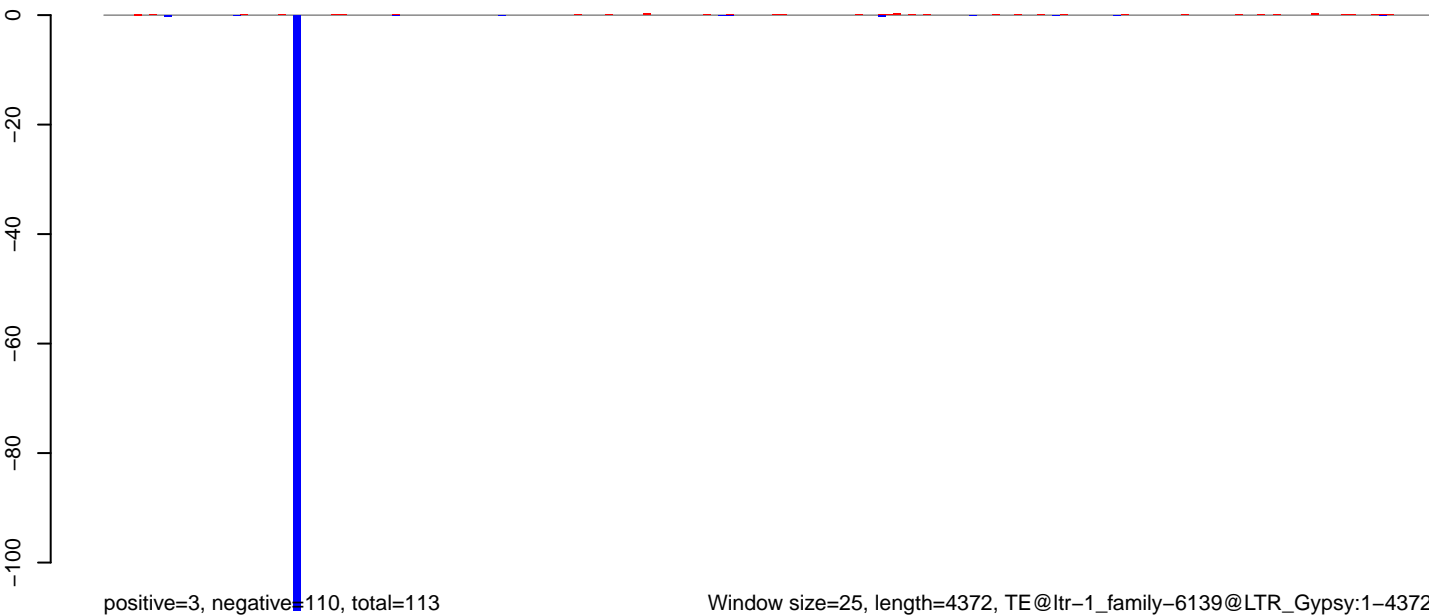
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



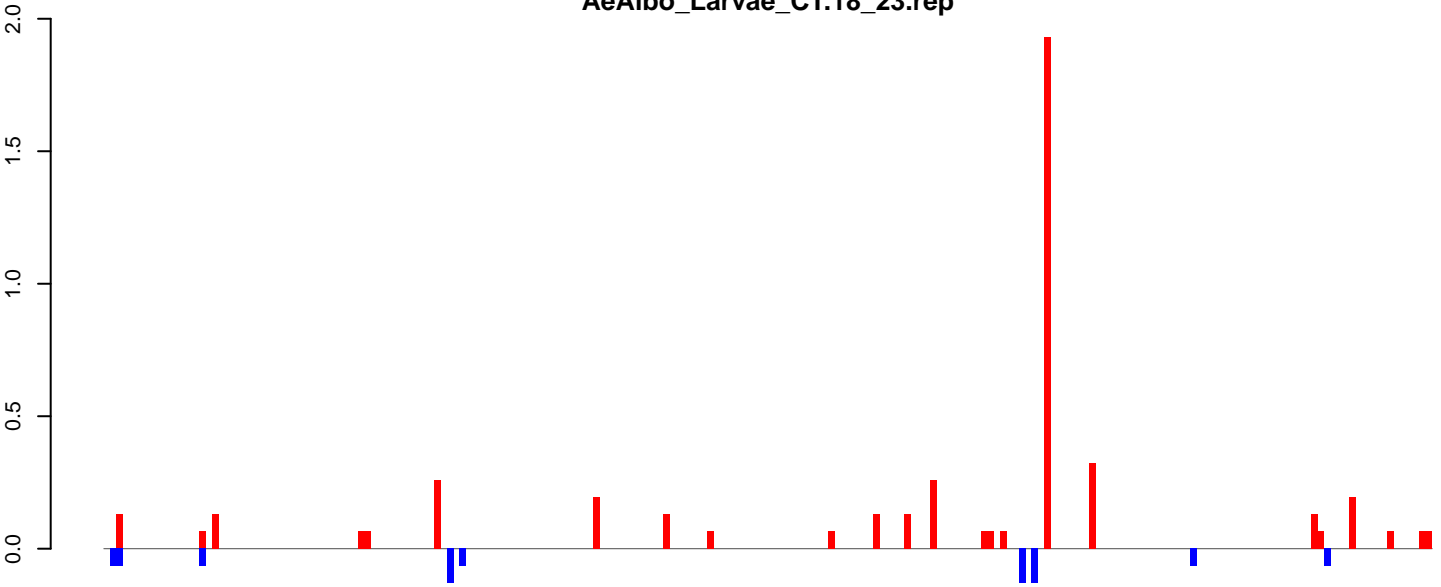
**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=4372, TE@ltr-1\_family-6139@LTR\_Gypsy:1-4372

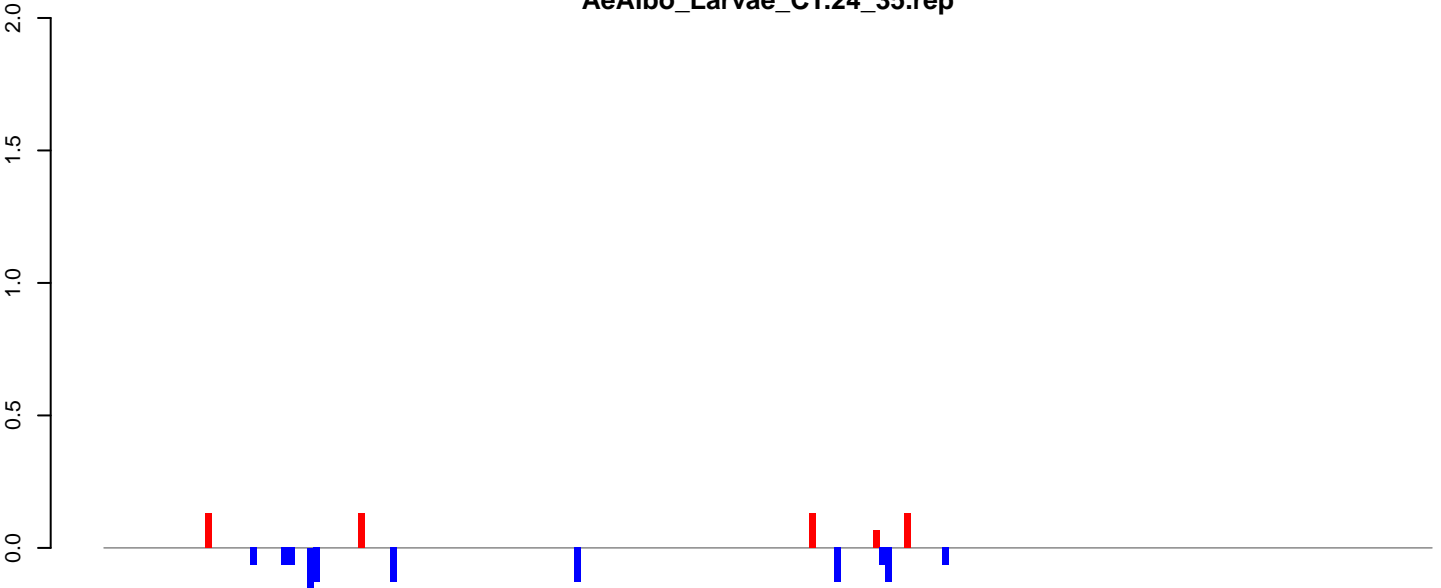
0 1000 2000 3000 4000

AeAlbo\_Larvae\_CT.18\_23.rep



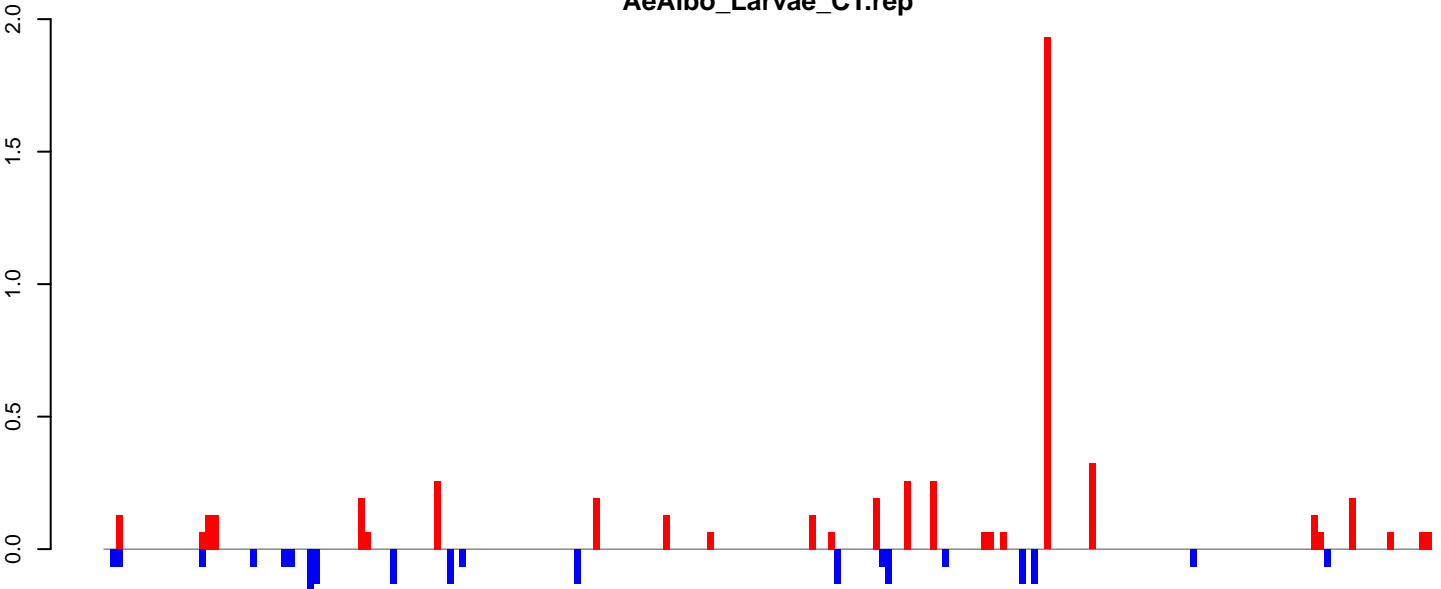
positive=5, negative=1, total=5

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.rep

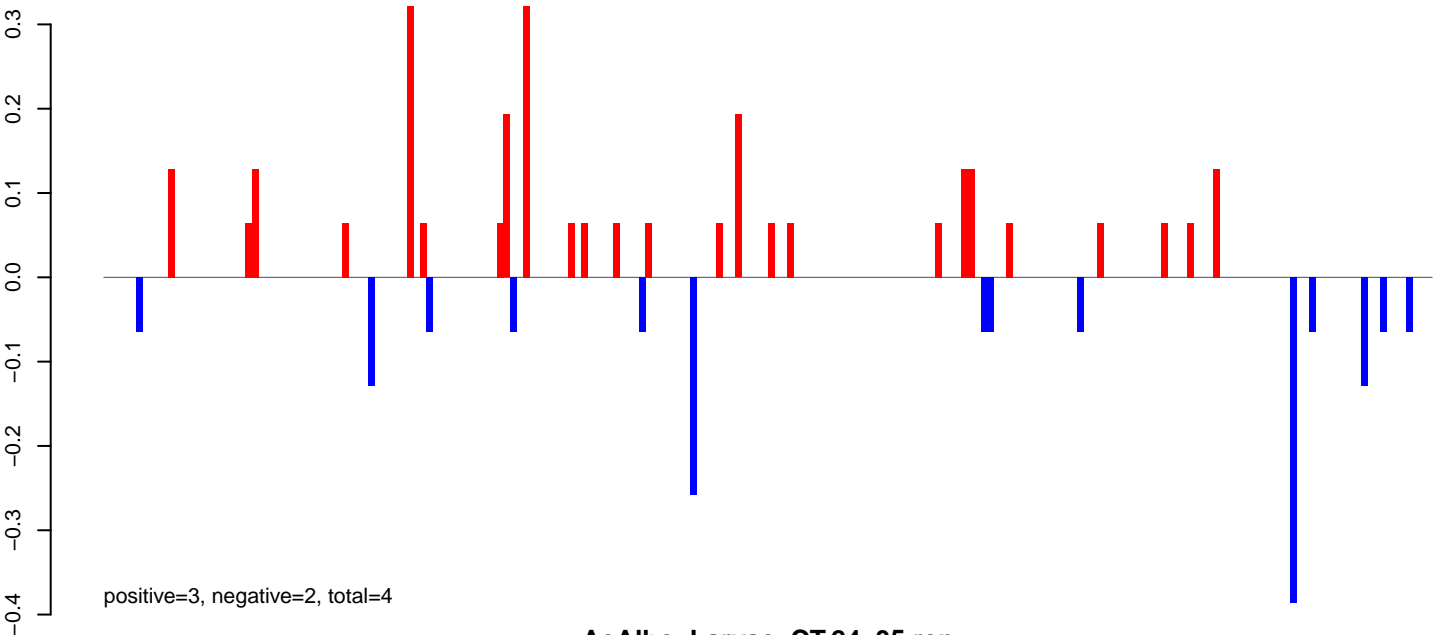


positive=5, negative=2, total=7

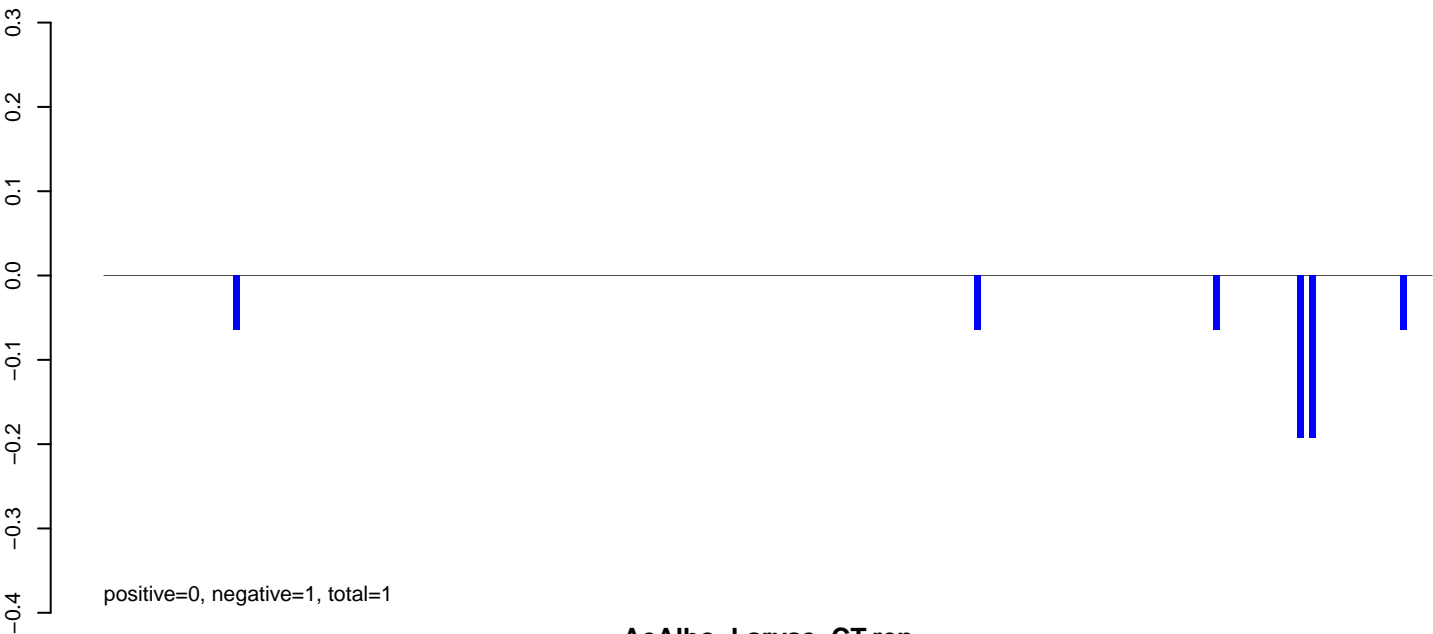
Window size=25, length=5217, TE@ltr-1\_family-6042@LTR\_Gypsy:1-5217

0 1000 2000 3000 4000 5000

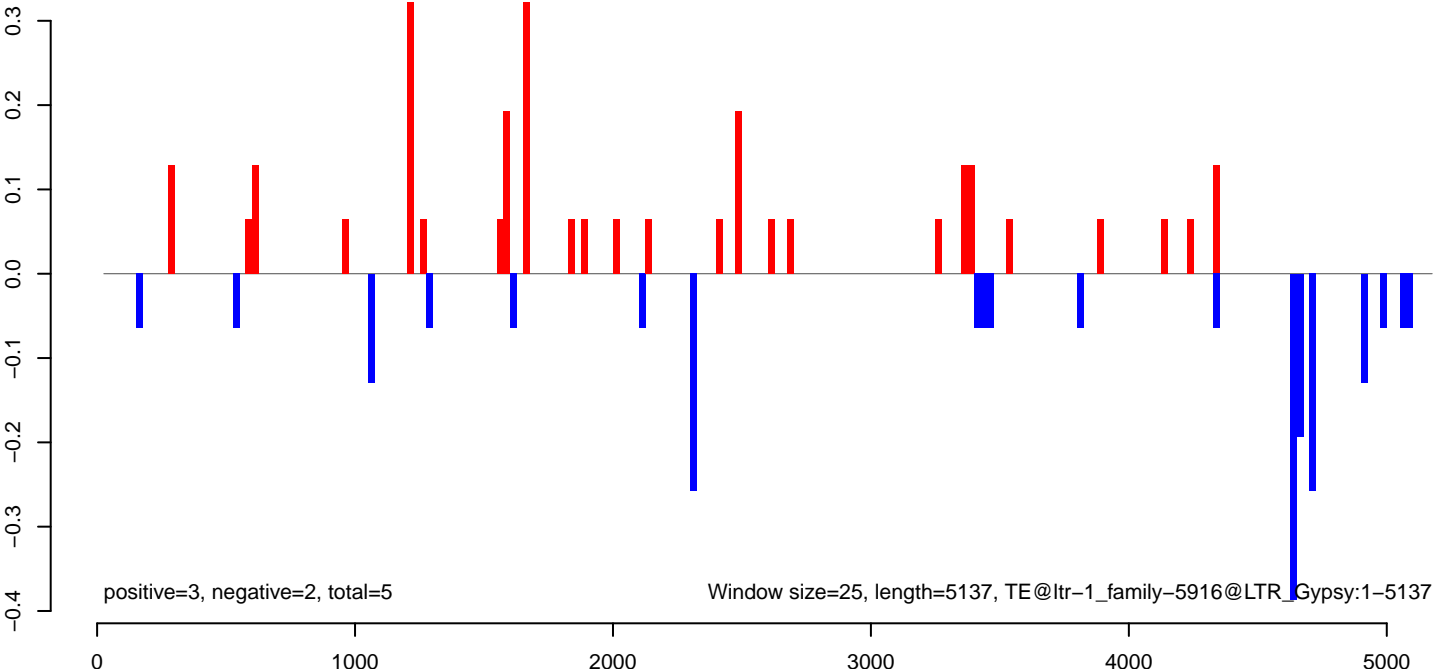
AeAlbo\_Larvae\_CT.18\_23.rep



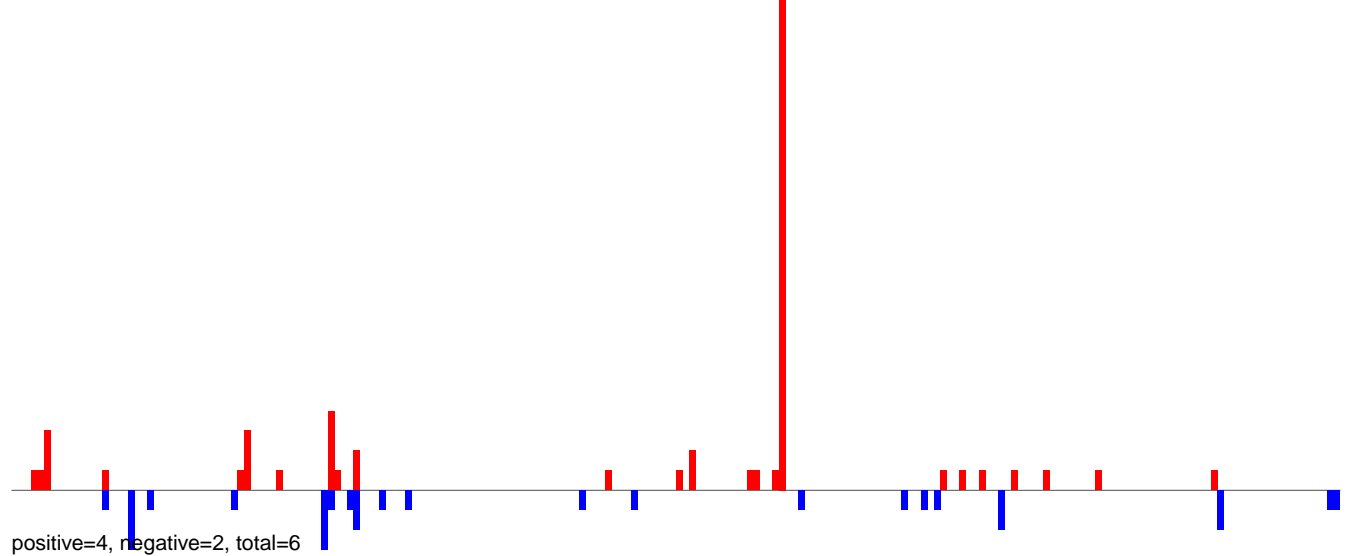
AeAlbo\_Larvae\_CT.24\_35.rep



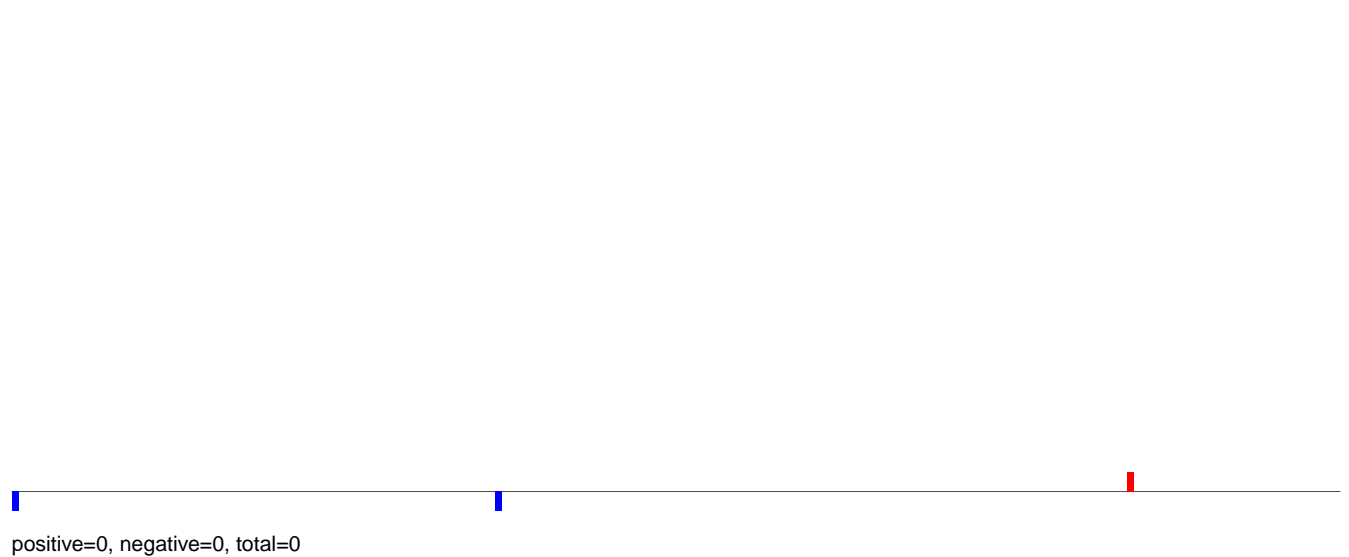
AeAlbo\_Larvae\_CT.rep



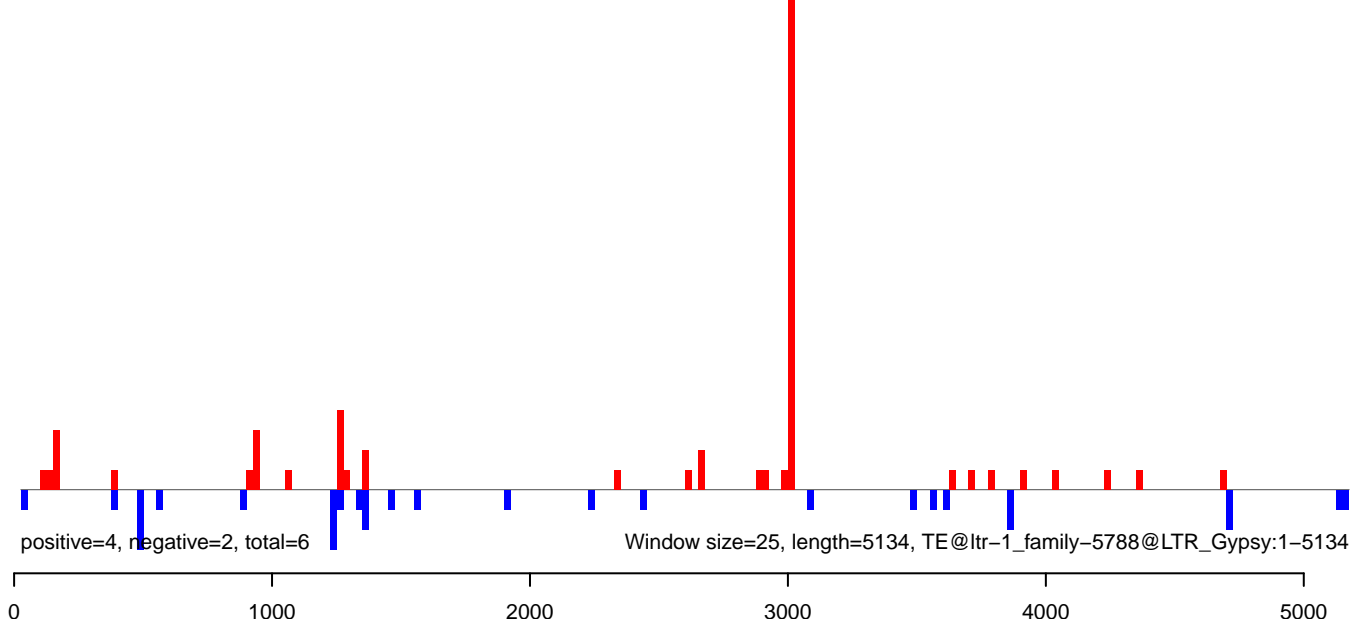
AeAlbo\_Larvae\_CT.18\_23.rep



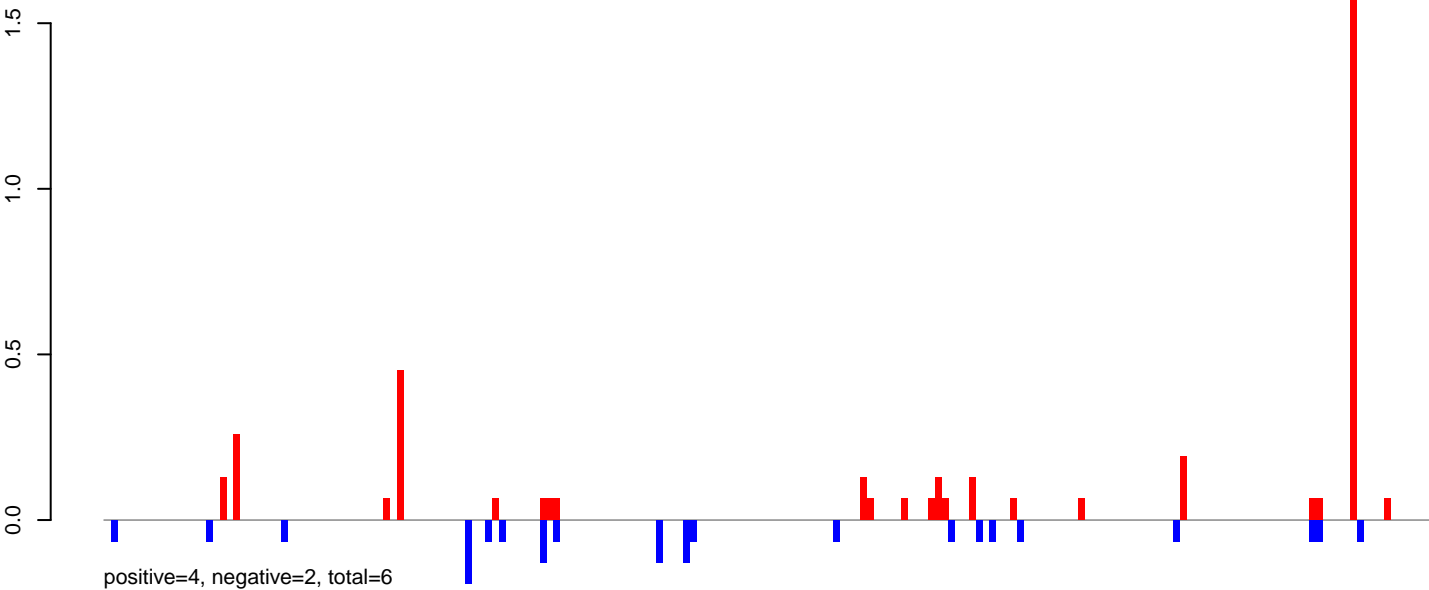
AeAlbo\_Larvae\_CT.24\_35.rep



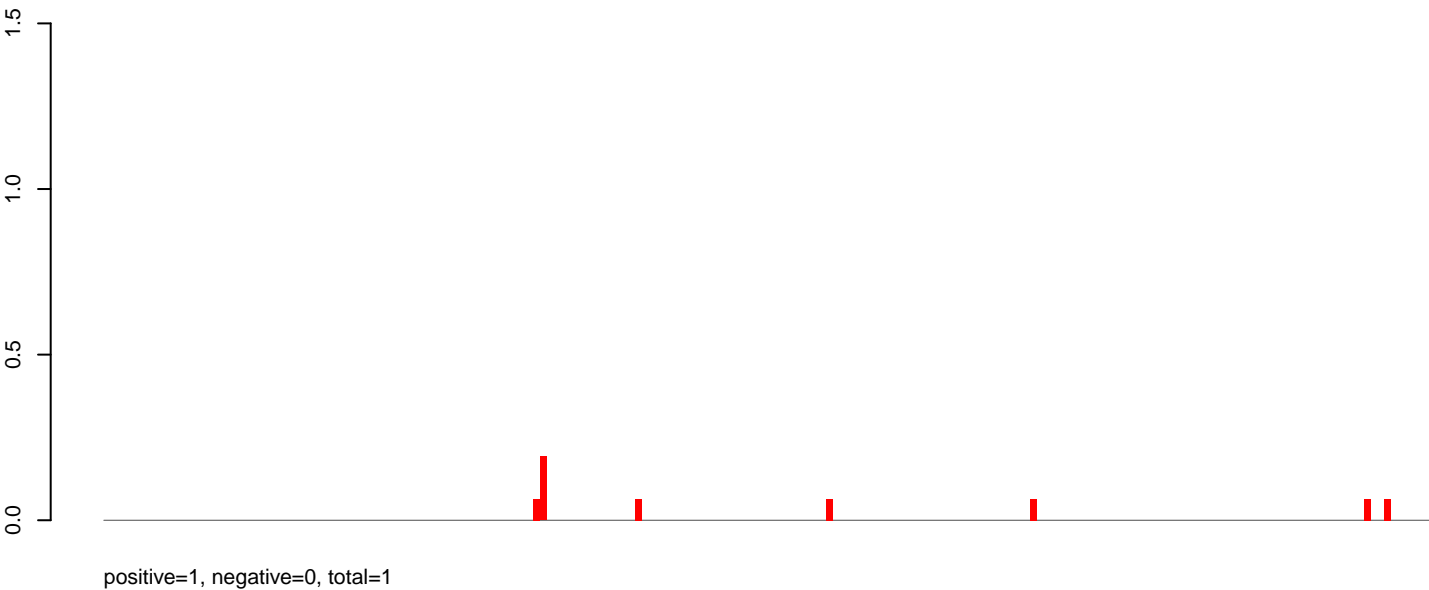
AeAlbo\_Larvae\_CT.rep



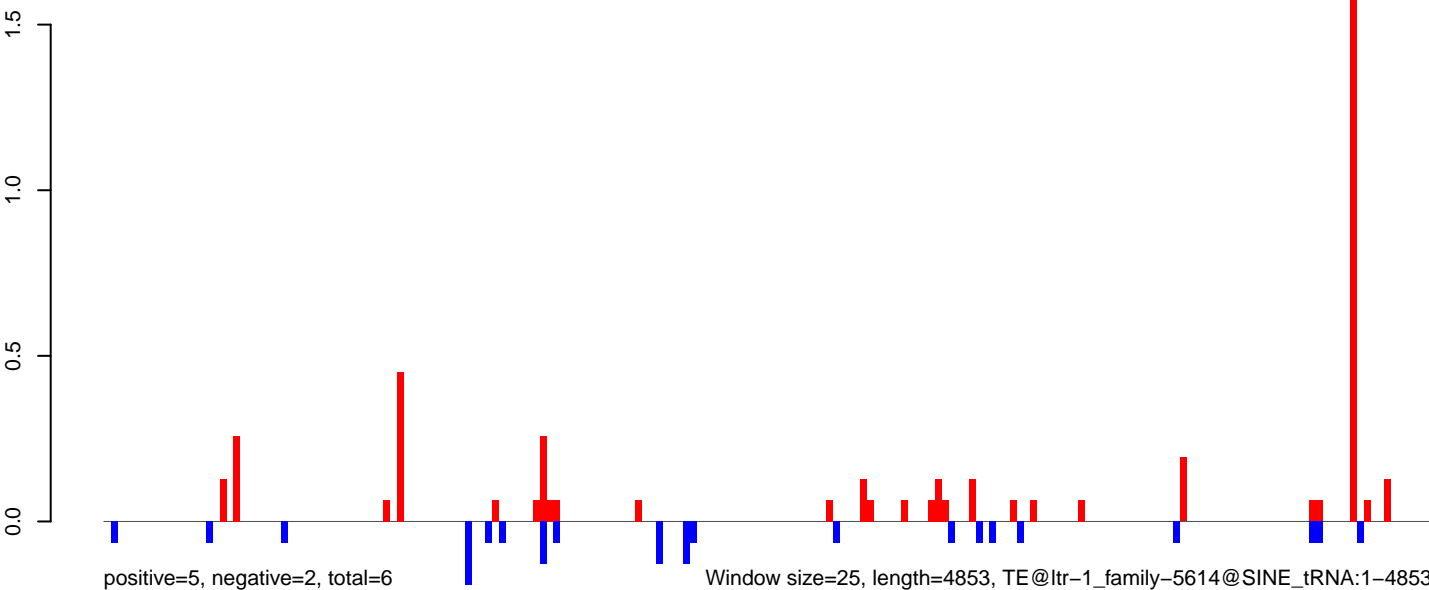
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

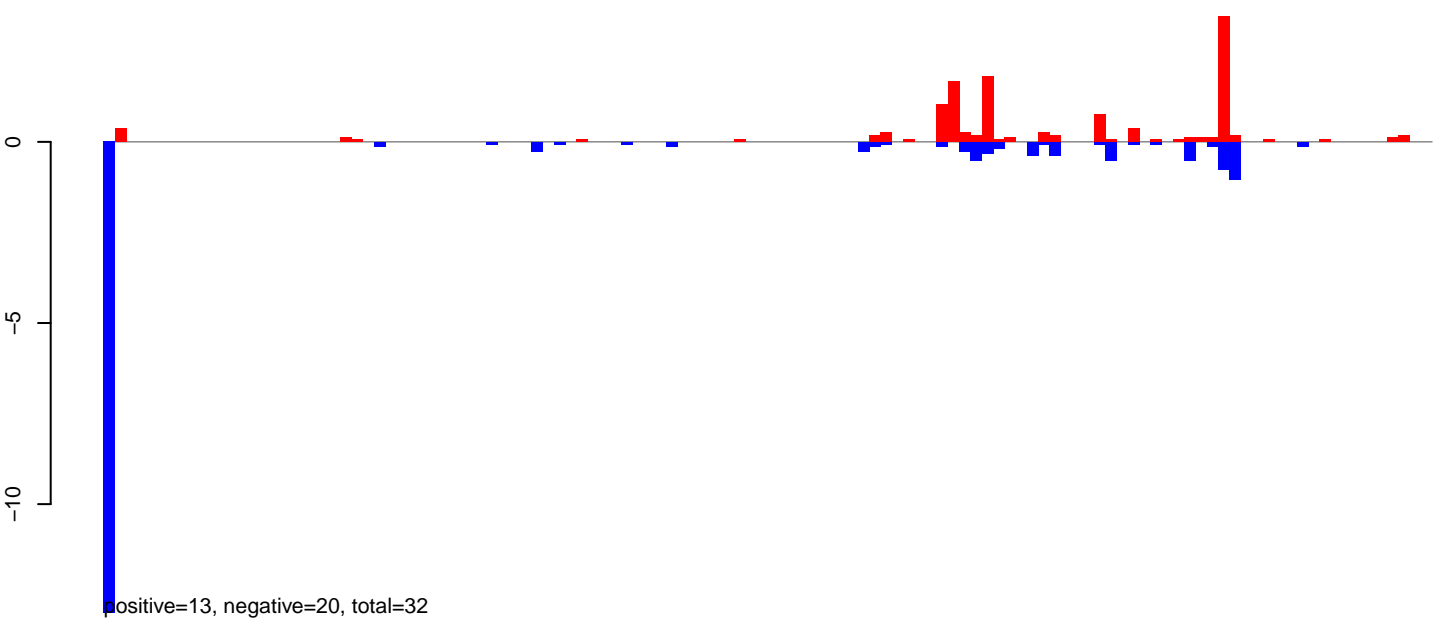


AeAlbo\_Larvae\_CT.rep

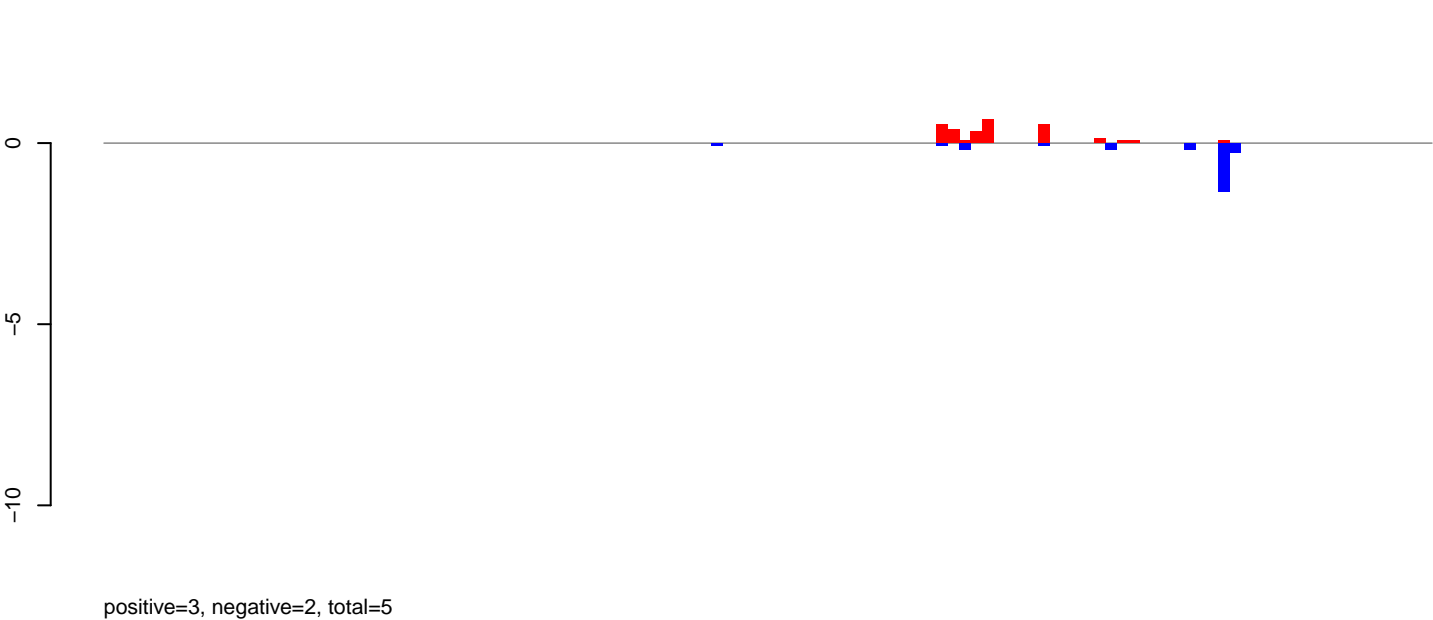


0 1000 2000 3000 4000 5000

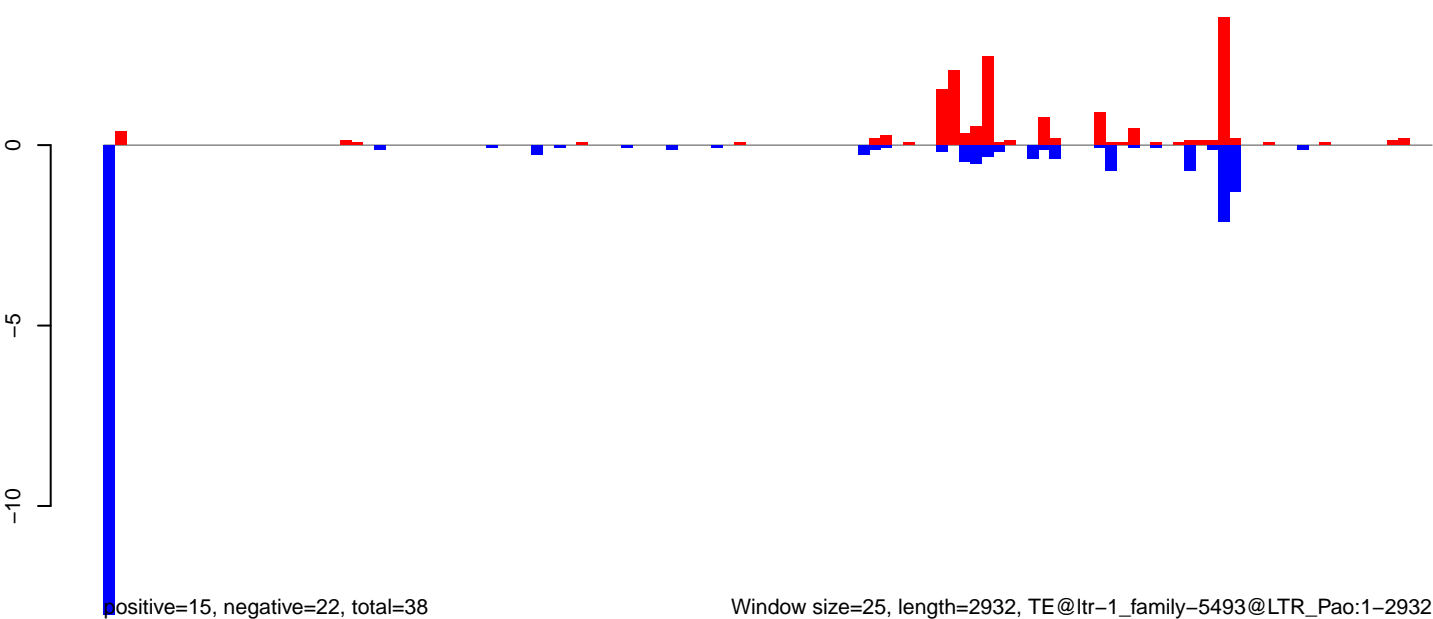
AeAlbo\_Larvae\_CT.18\_23.rep



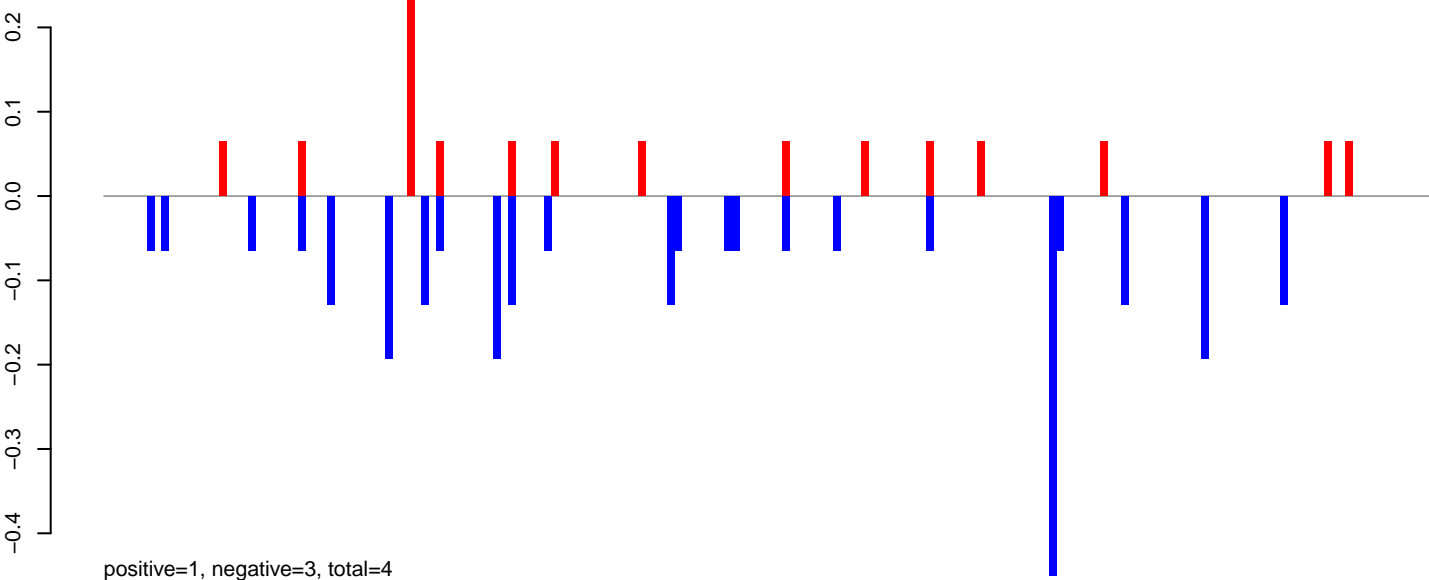
AeAlbo\_Larvae\_CT.24\_35.rep



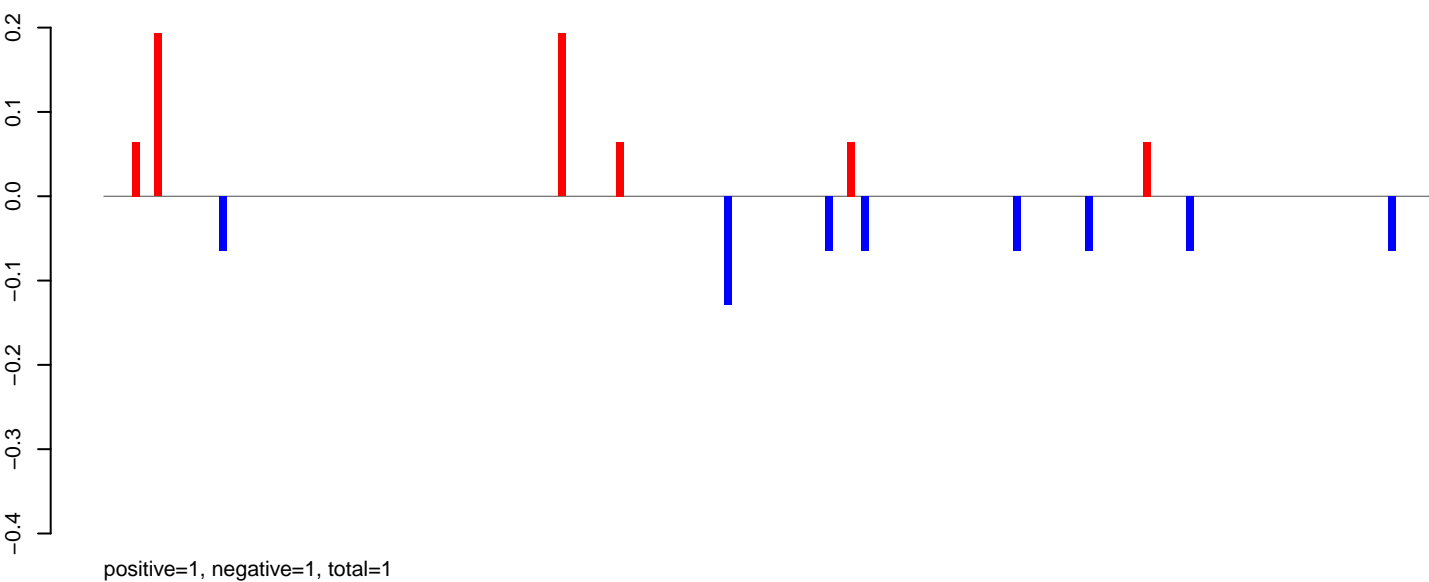
AeAlbo\_Larvae\_CT.rep



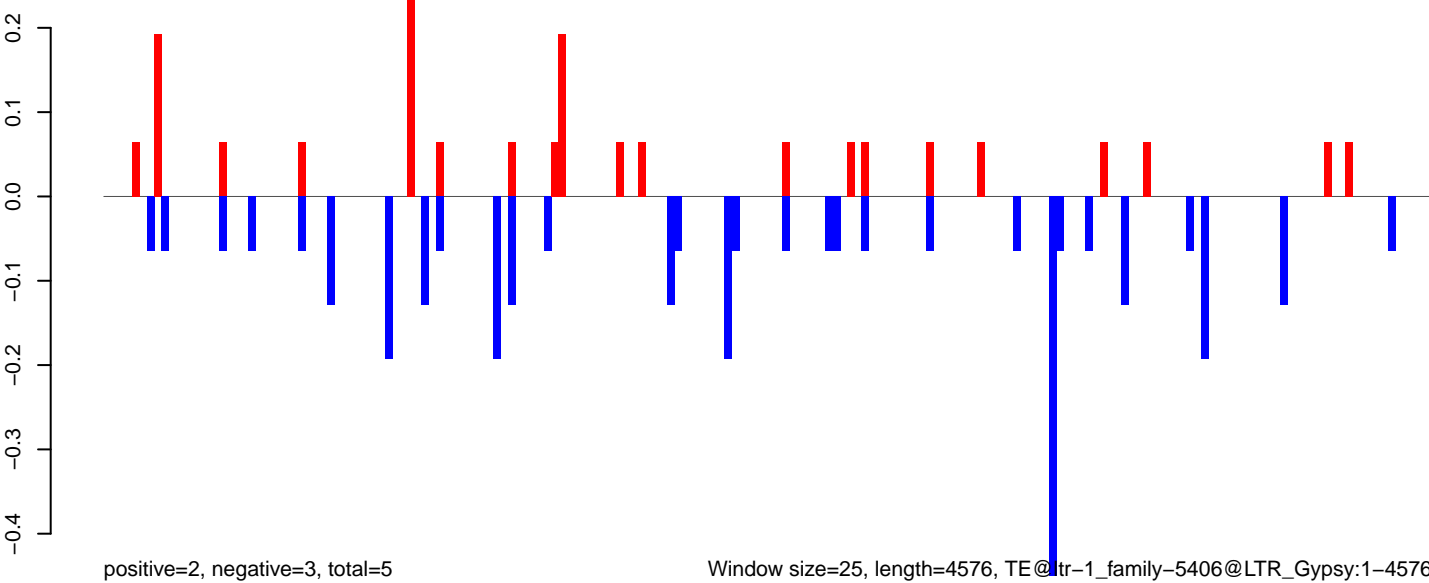
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

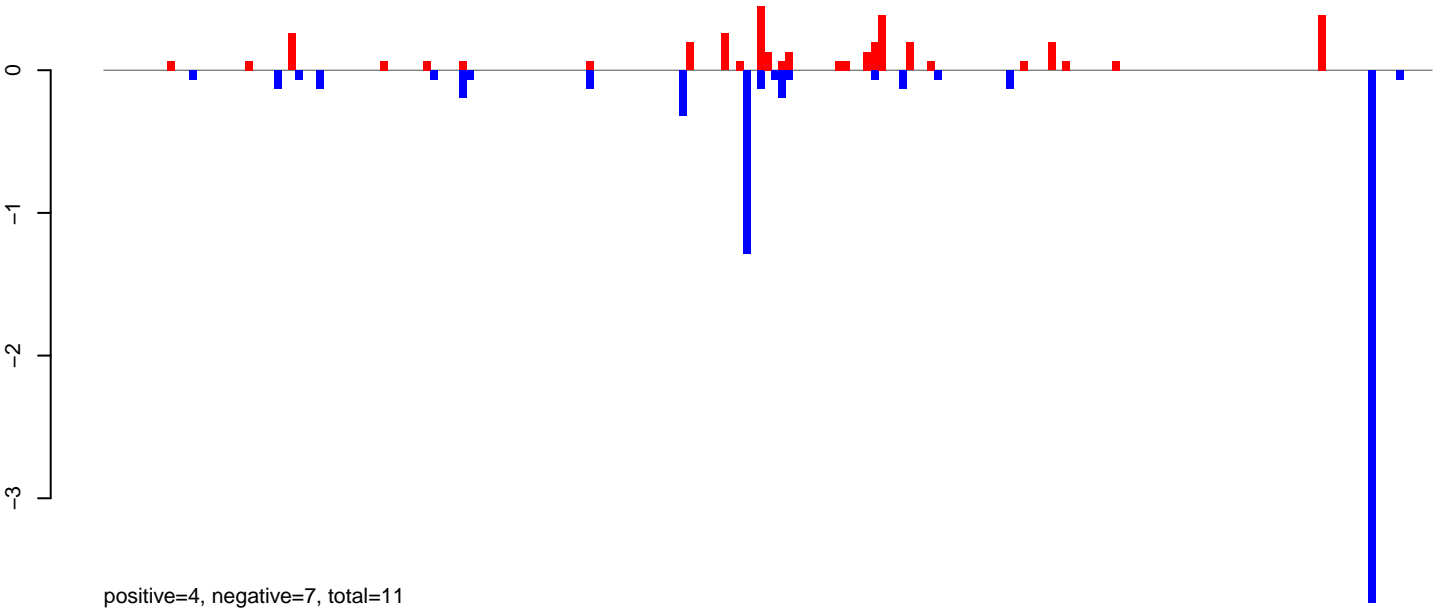


AeAlbo\_Larvae\_CT.rep

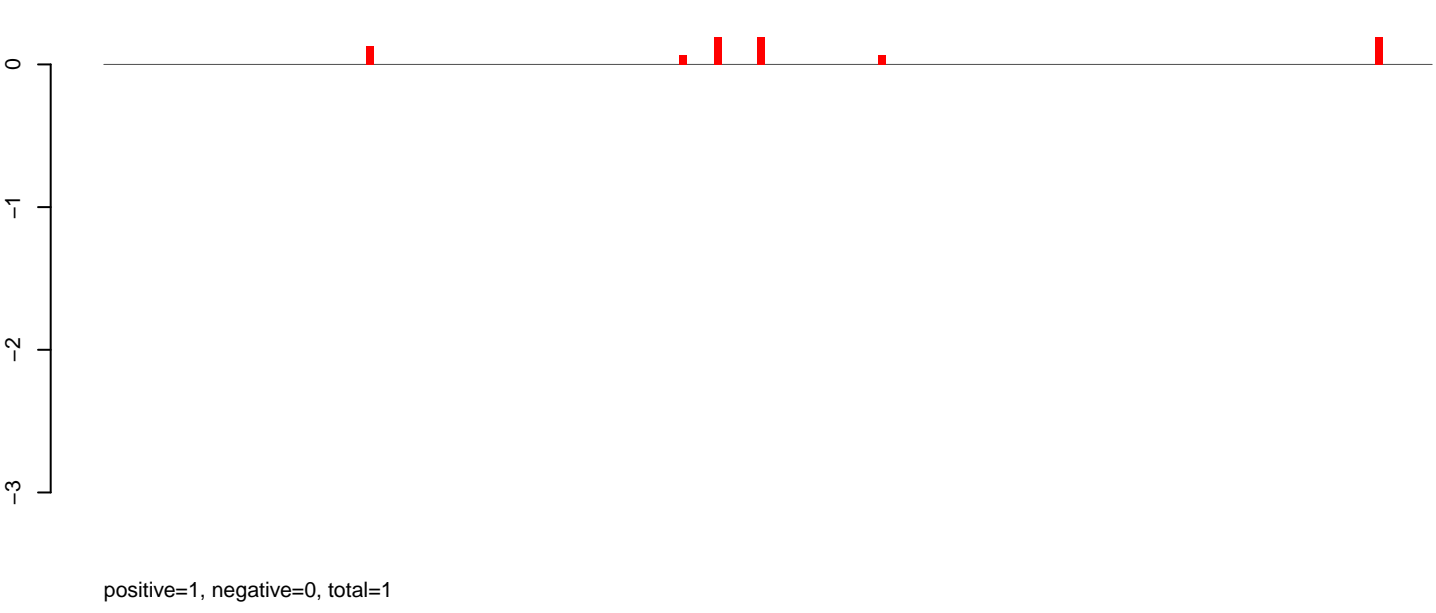


Window size=25, length=4576, TE@ltr-1\_family-5406@LTR\_Gypsy:1-4576

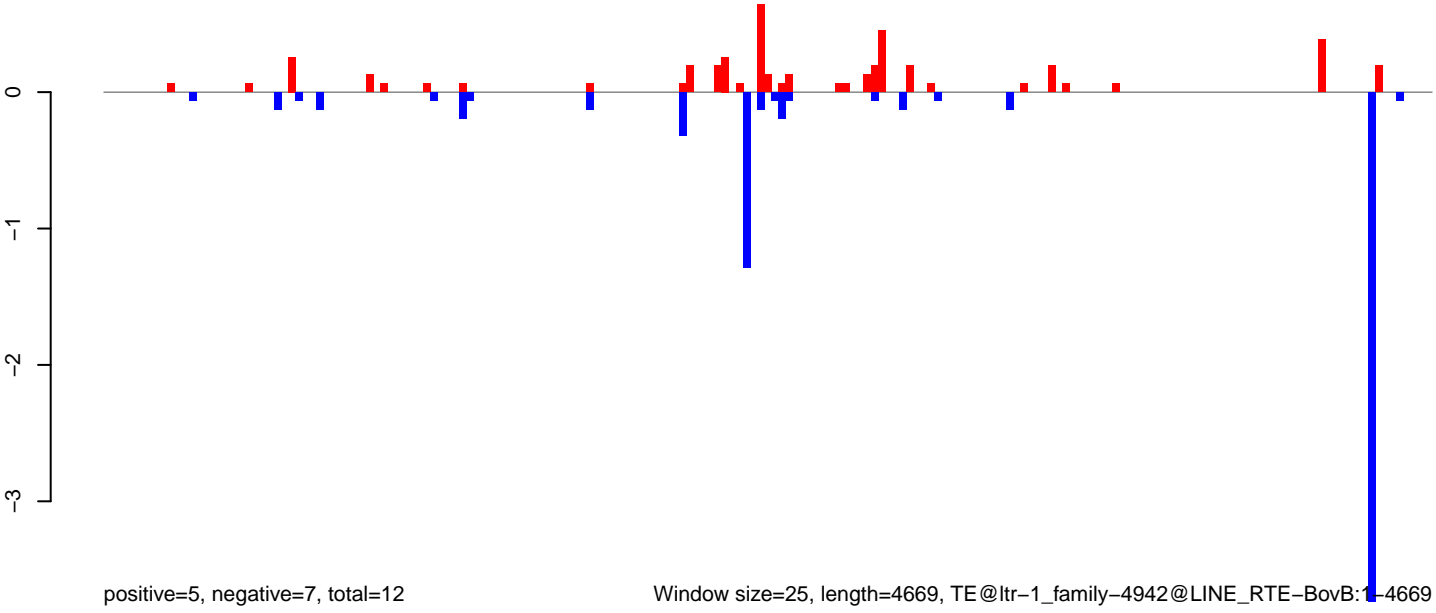
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

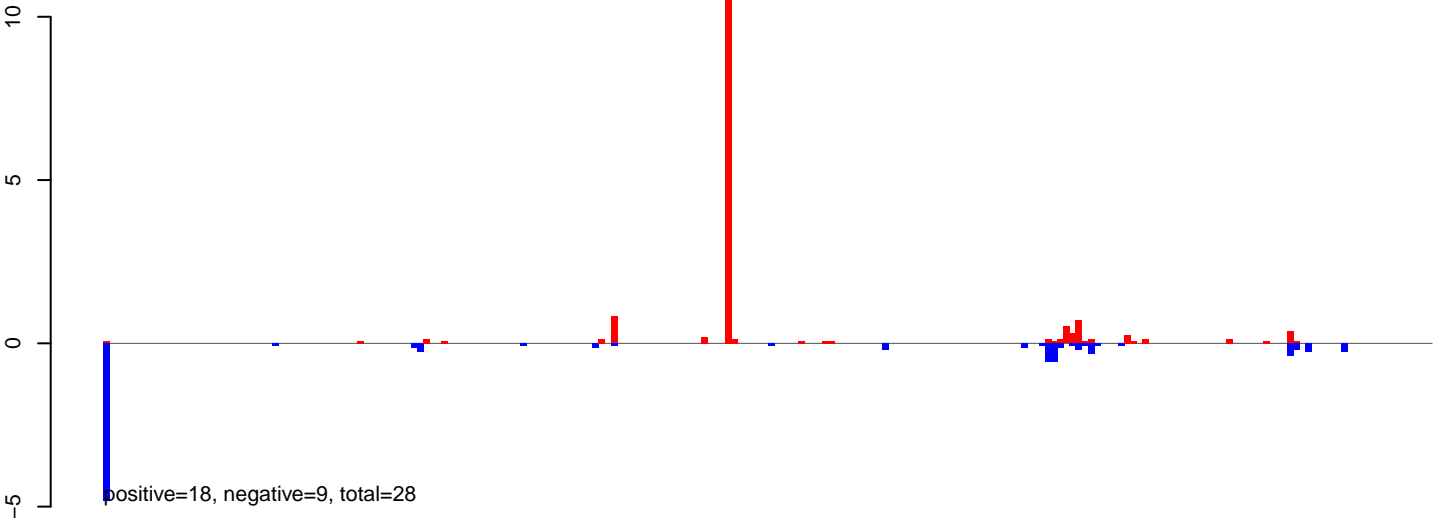


Window size=25, length=4669, TE@ltr-1\_family-4942@LINE RTE-BovB:1-4669

0 1000 2000 3000 4000



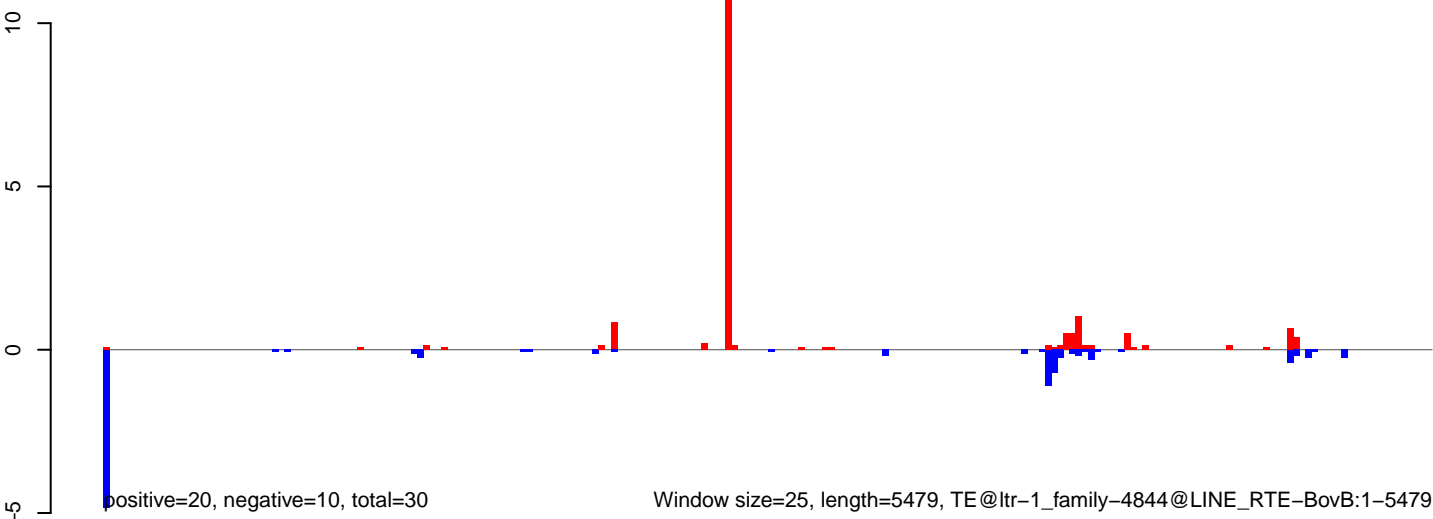
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

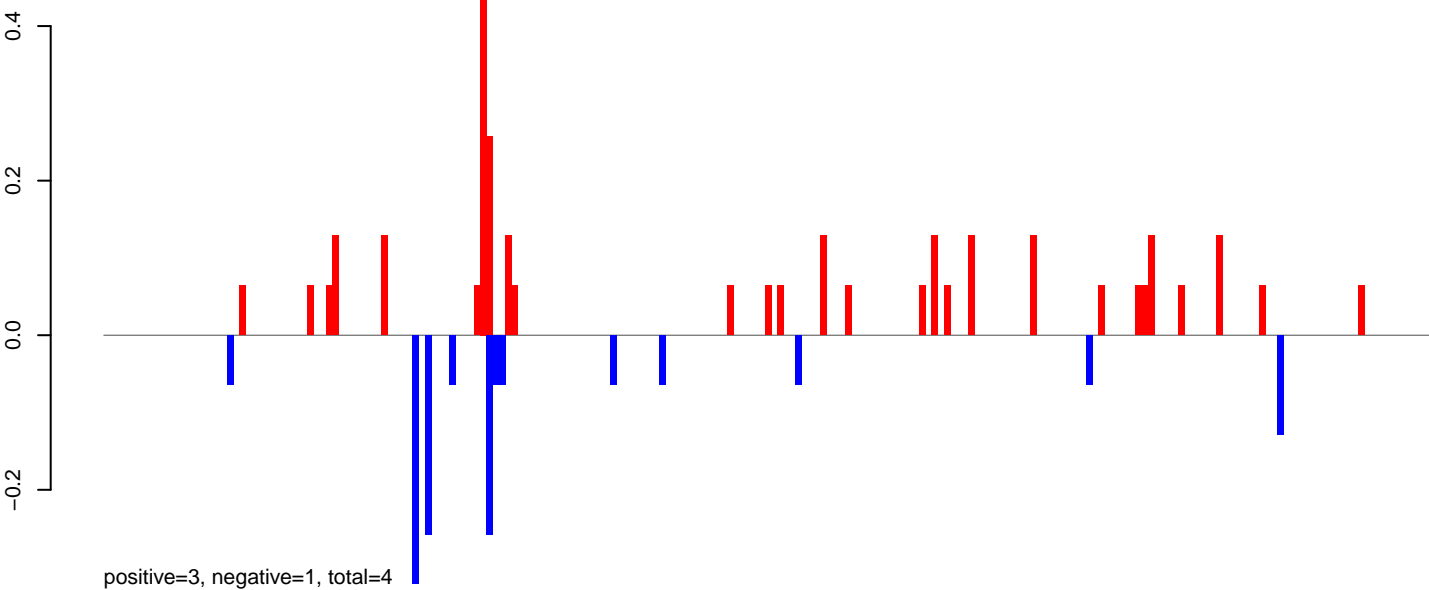


AeAlbo\_Larvae\_CT.rep

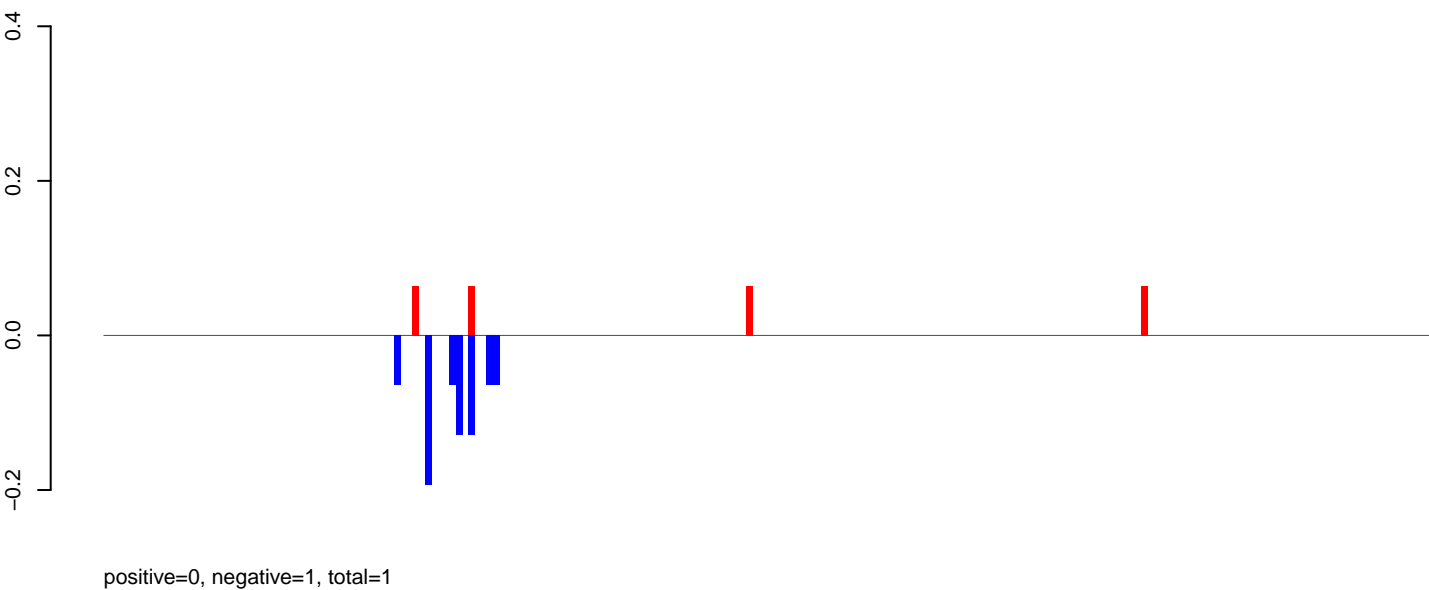


Window size=25, length=5479, TE@ltr-1\_family-4844@LINE RTE-BovB:1-5479

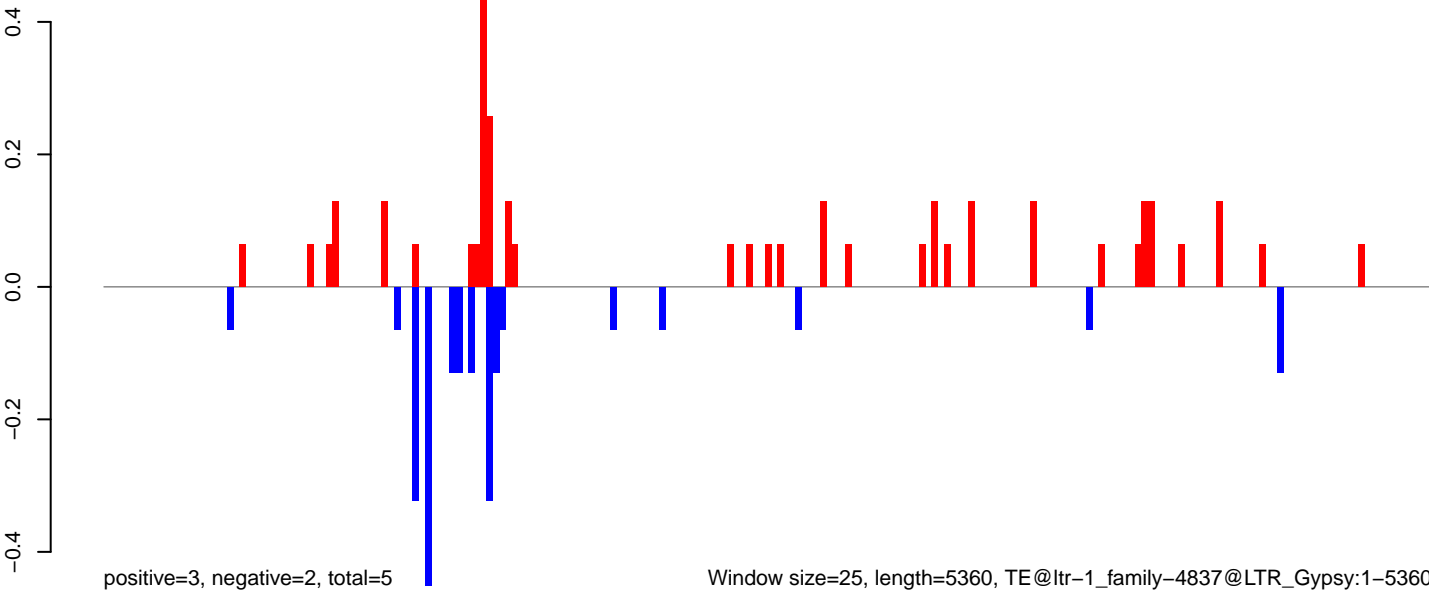
AeAlbo\_Larvae\_CT.18\_23.rep



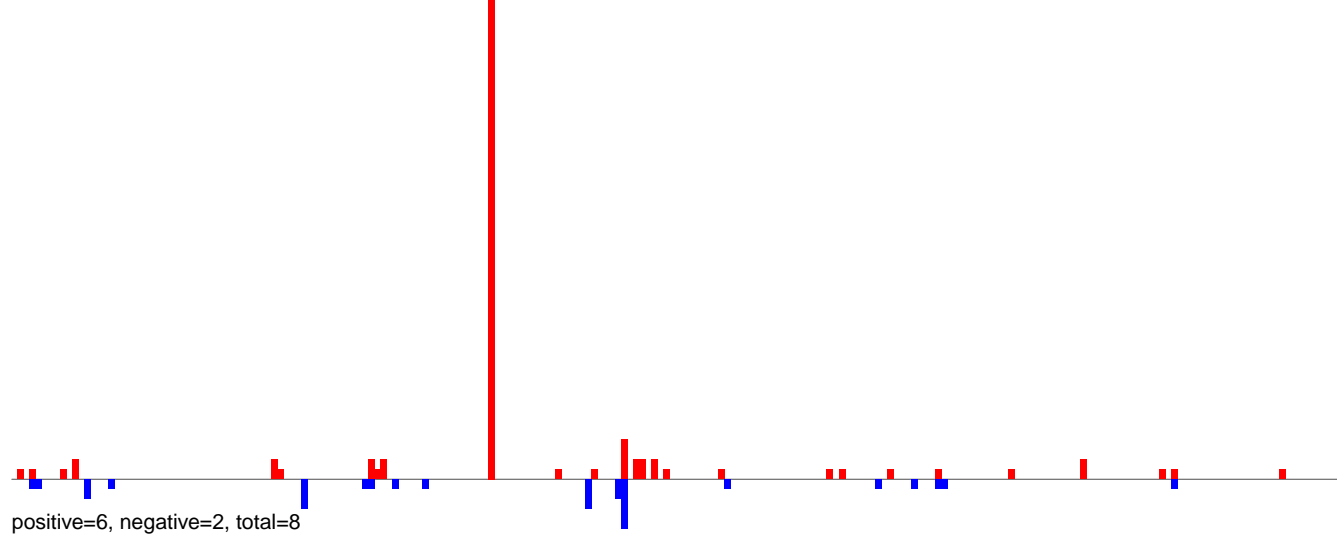
AeAlbo\_Larvae\_CT.24\_35.rep



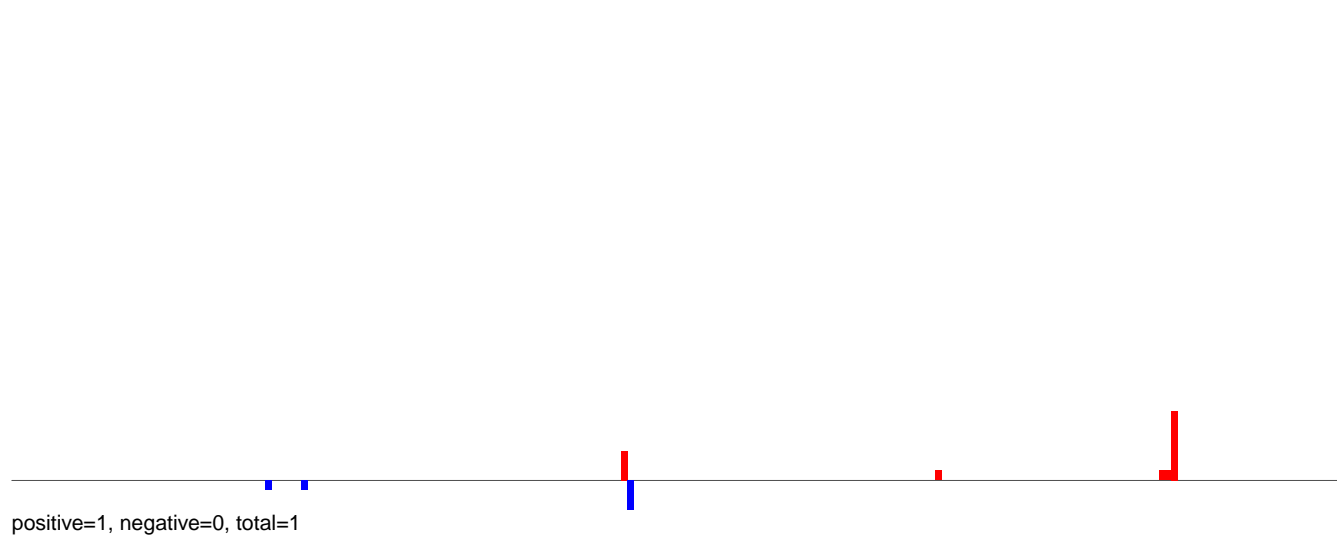
AeAlbo\_Larvae\_CT.rep



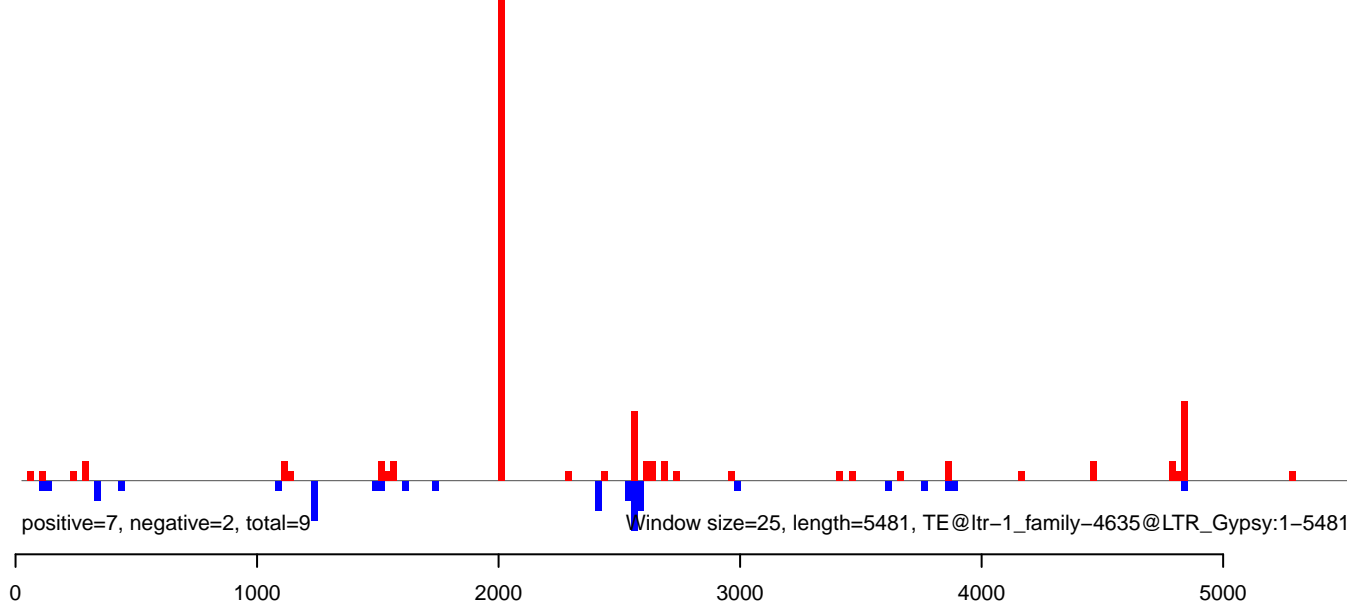
AeAlbo\_Larvae\_CT.18\_23.rep



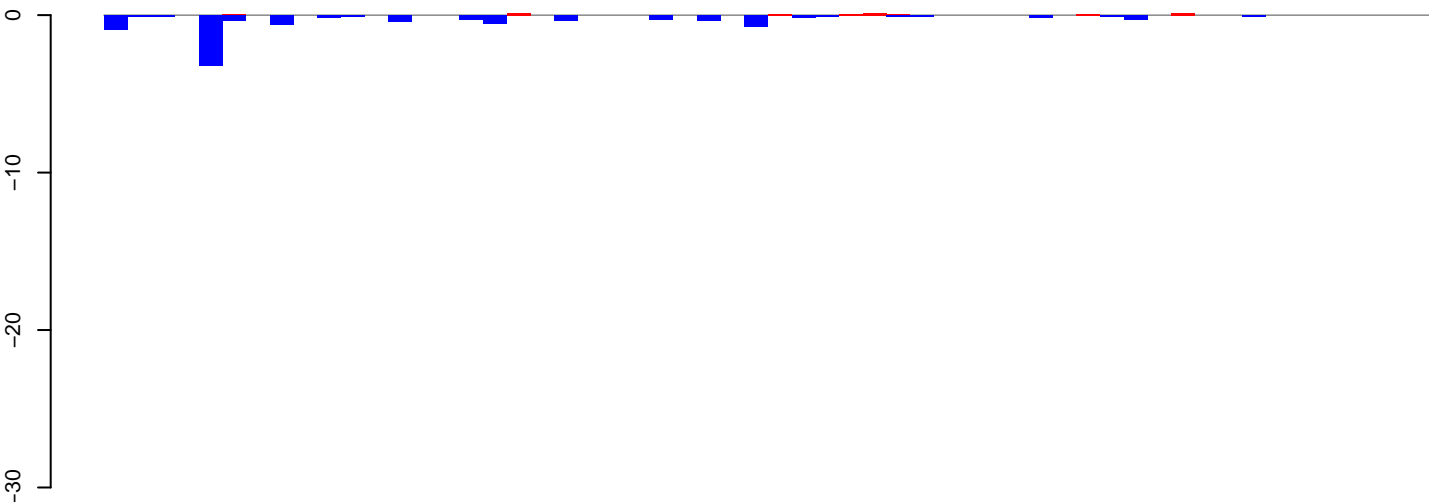
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

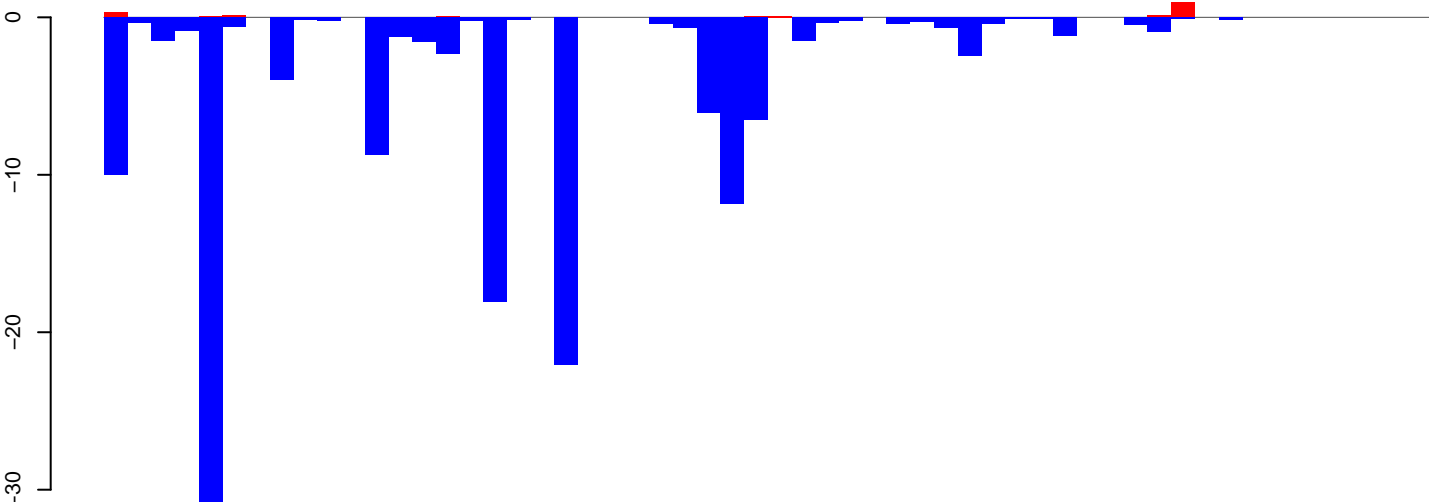


AeAlbo\_Larvae\_CT.18\_23.rep



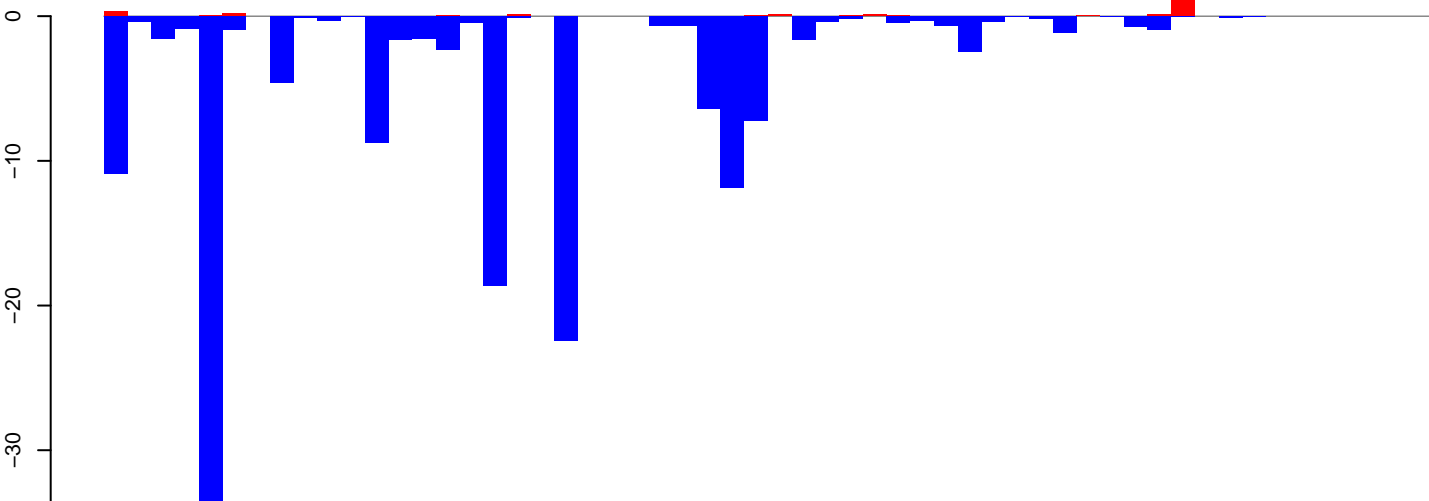
positive=1, negative=9, total=10

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=143, total=145

AeAlbo\_Larvae\_CT.rep

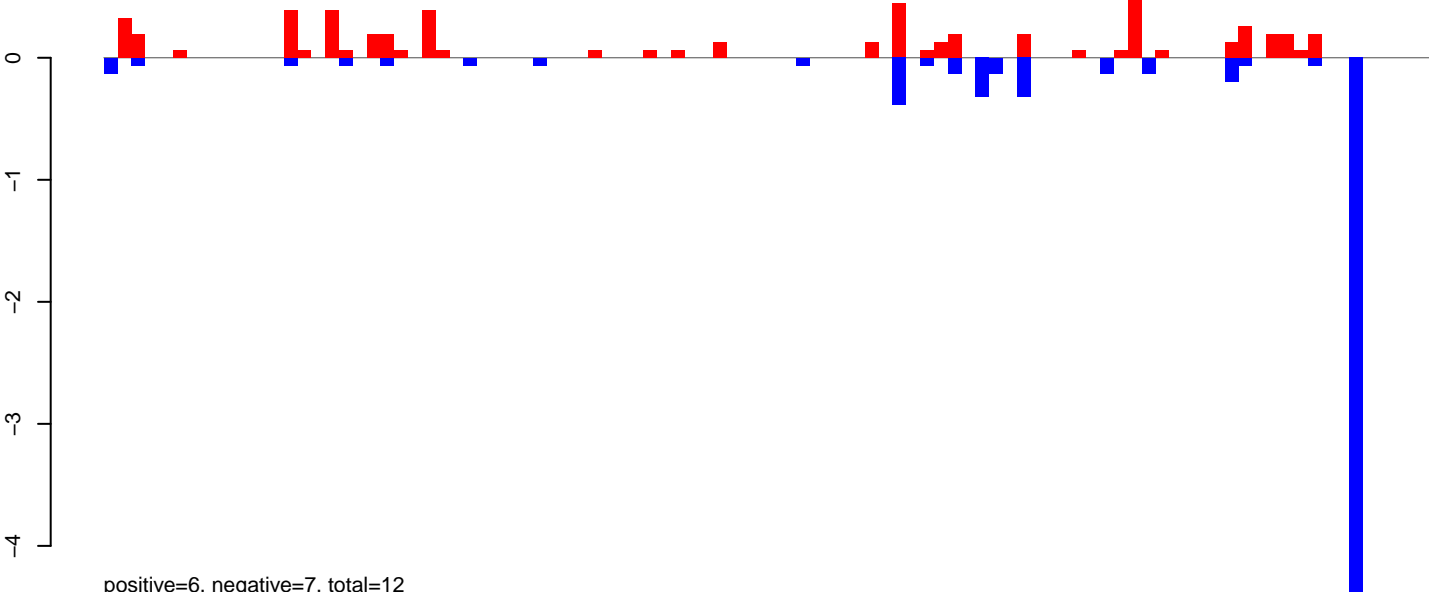


positive=3, negative=152, total=155

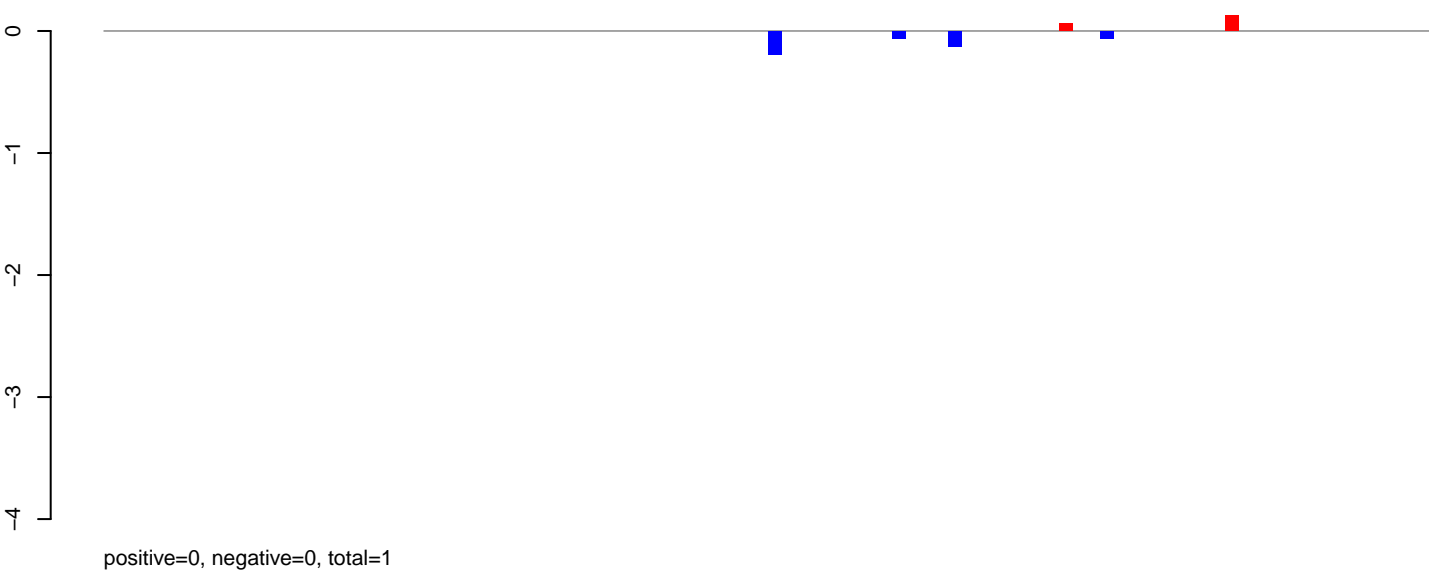
Window size=25, length=1378, TE@ltr-1\_family-4572@LTR\_Gypsy:1-1378

0 200 400 600 800 1000 1200 1400

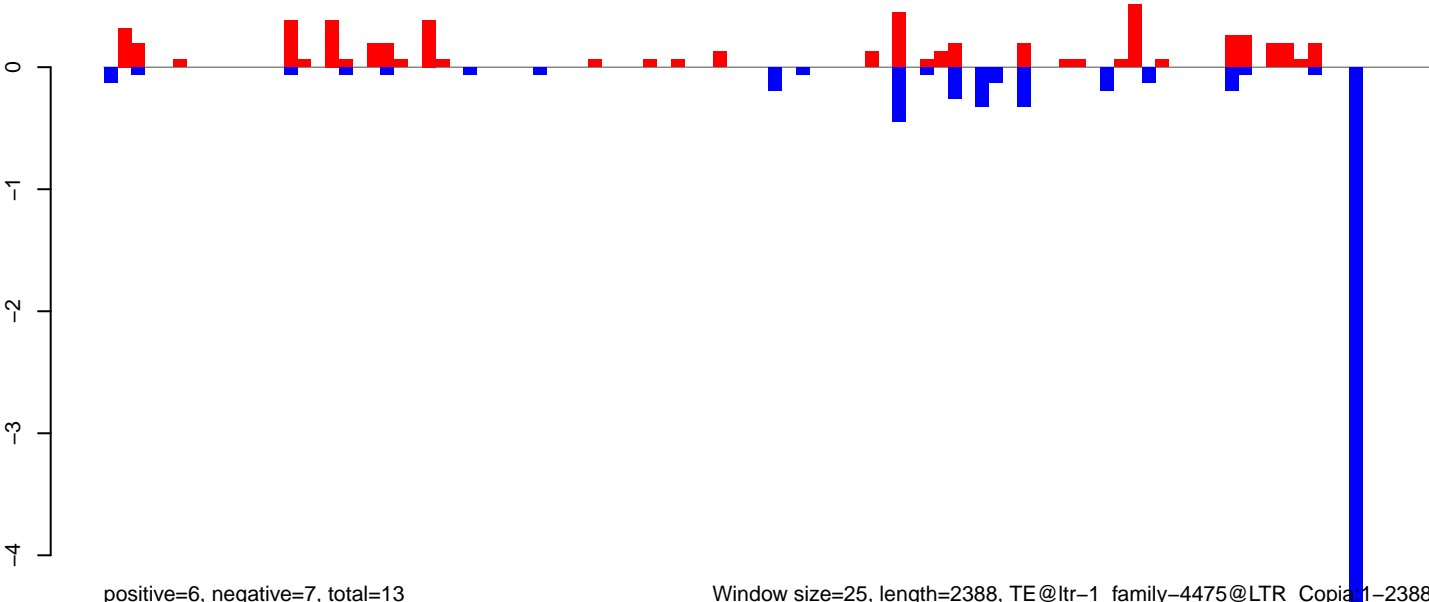
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



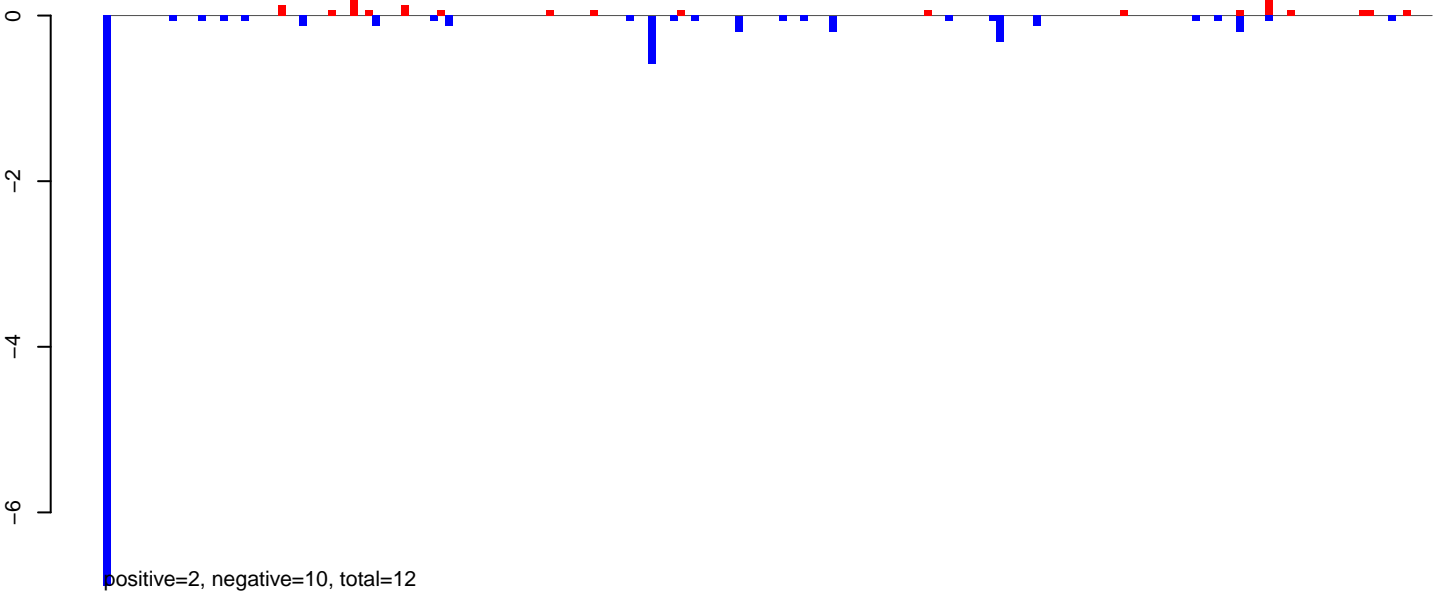
AeAlbo\_Larvae\_CT.rep



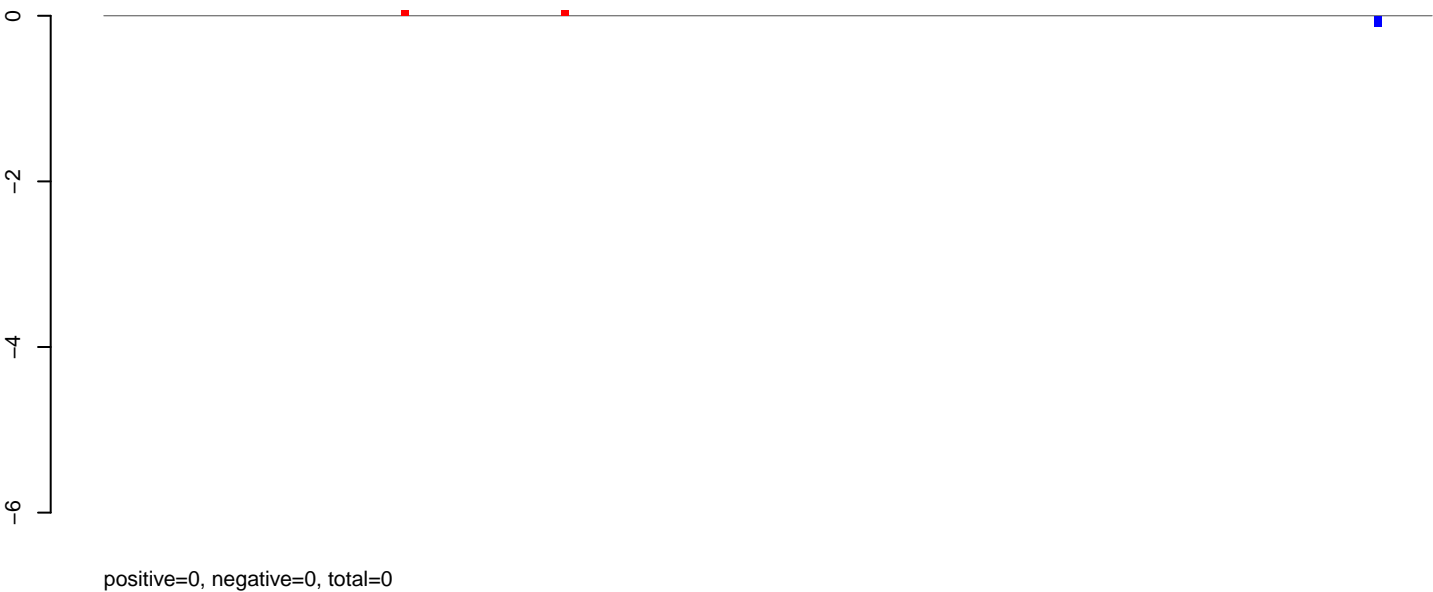
Window size=25, length=2388, TE@ltr-1\_family-4475@LTR\_Copia1-2388

0 500 1000 1500 2000 2500

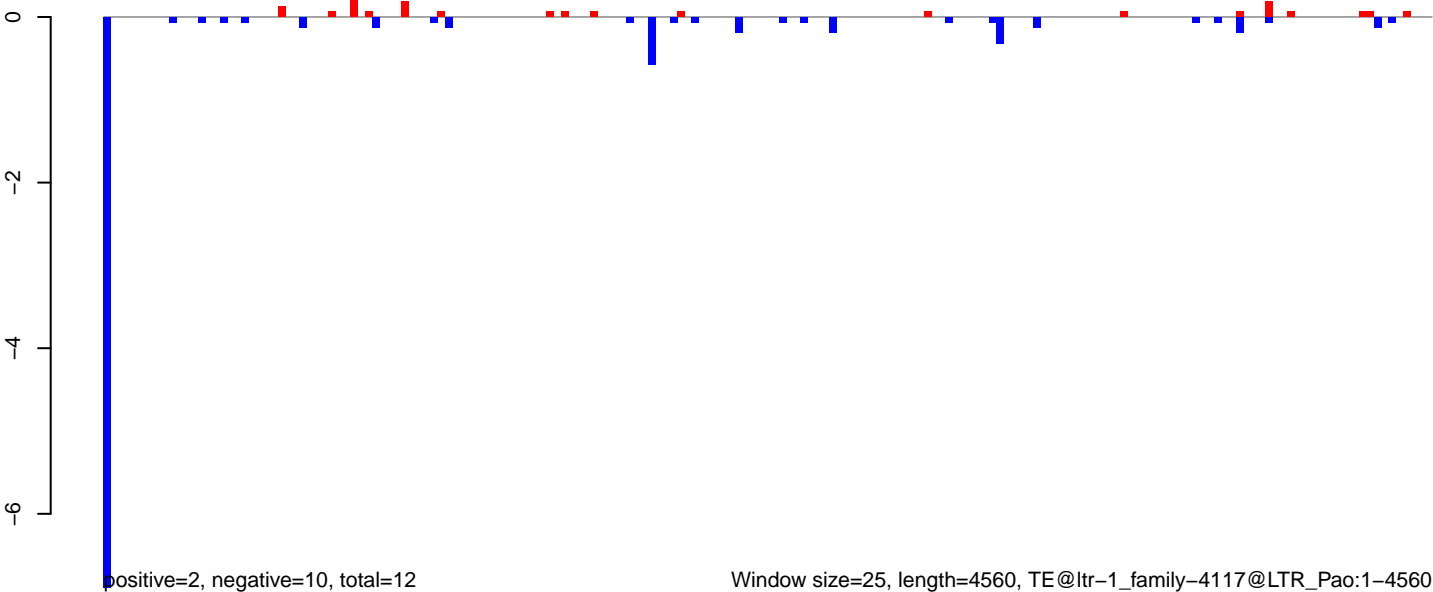
AeAlbo\_Larvae\_CT.18\_23.rep



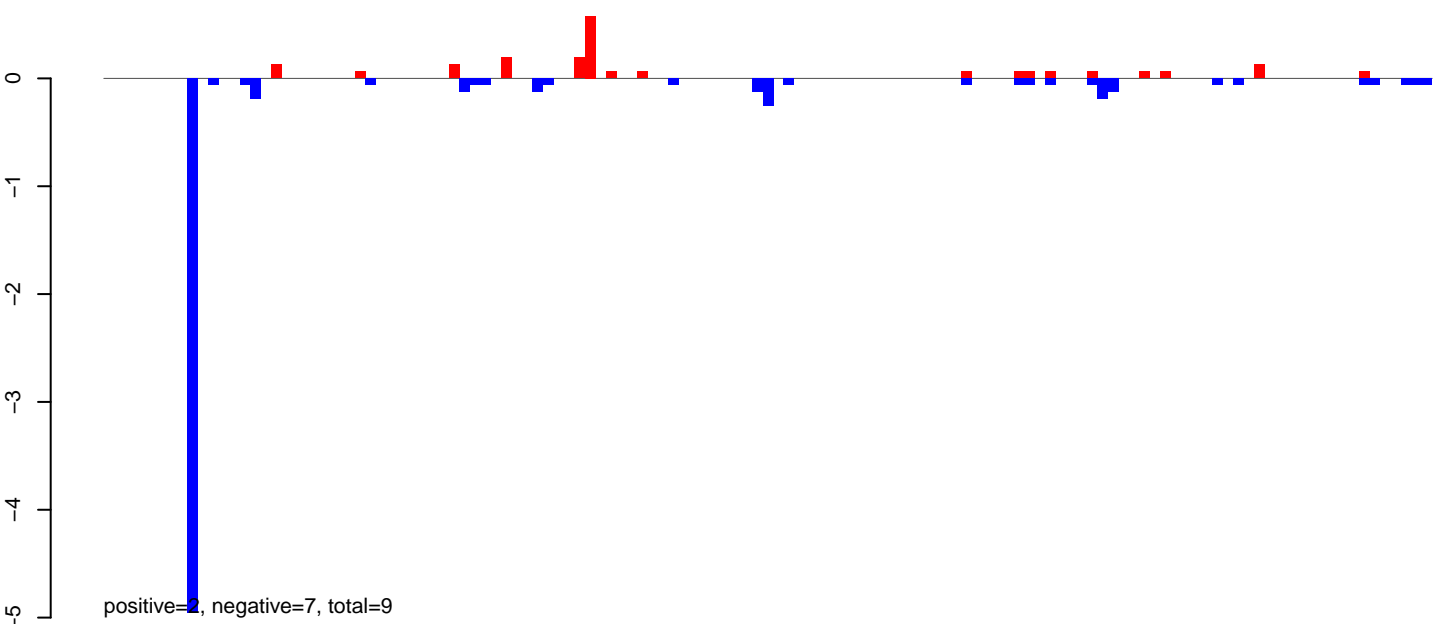
AeAlbo\_Larvae\_CT.24\_35.rep



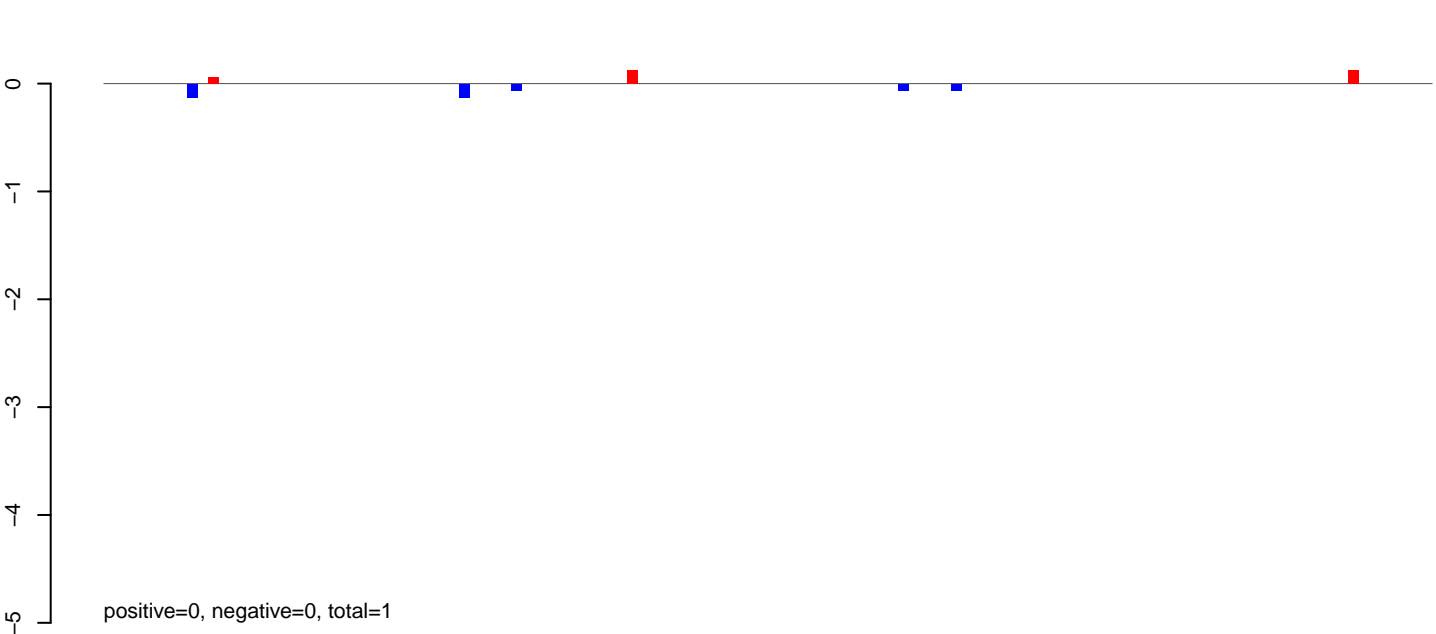
AeAlbo\_Larvae\_CT.rep



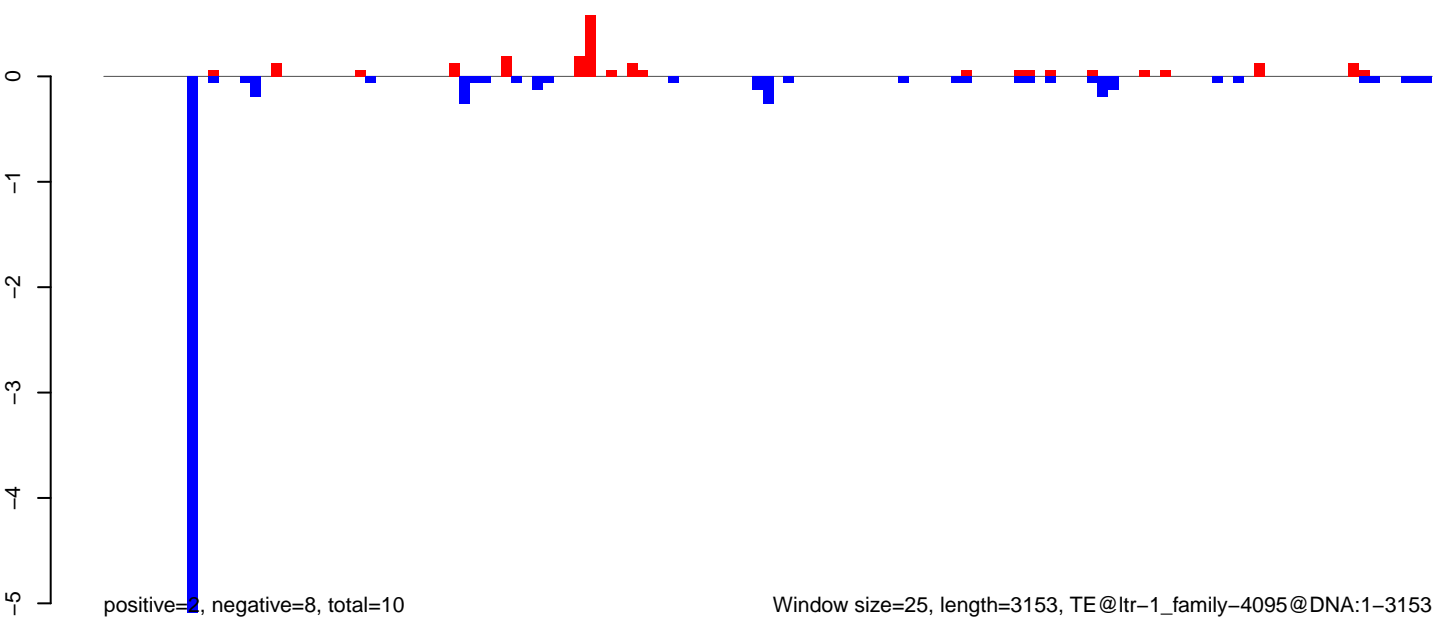
AeAlbo\_Larvae\_CT.18\_23.rep



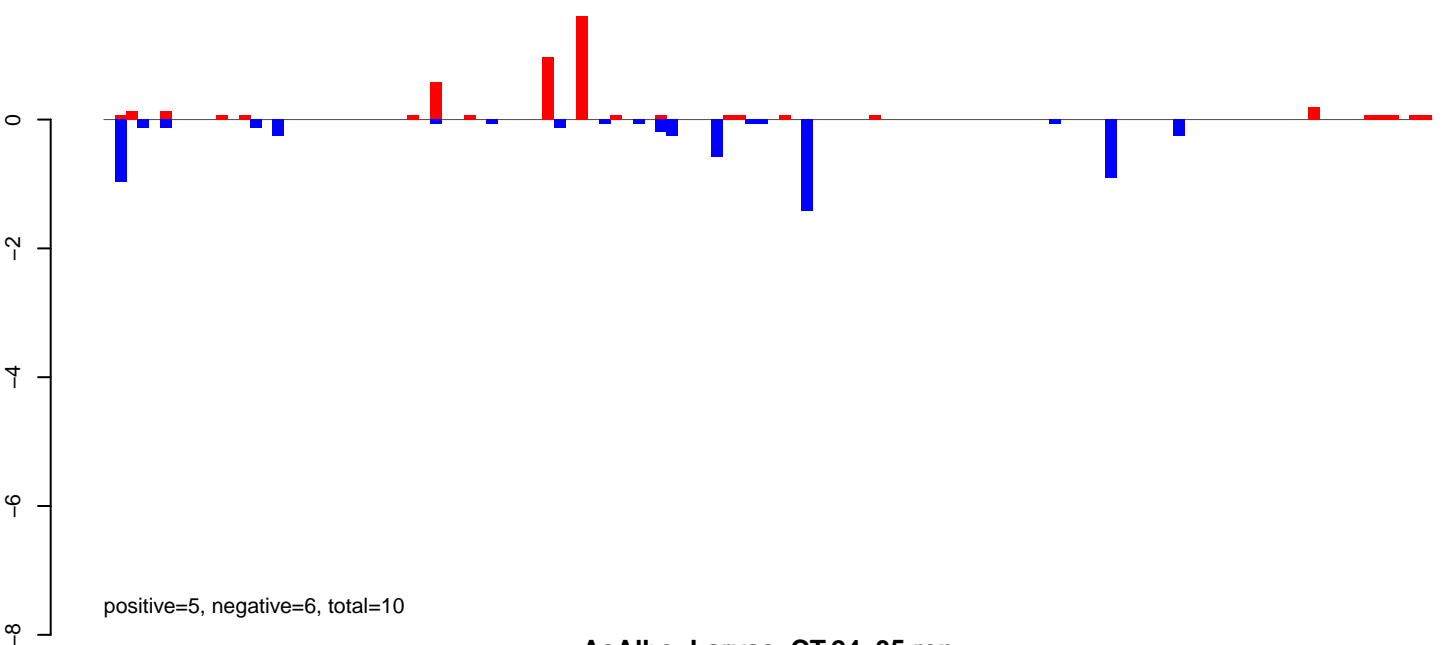
AeAlbo\_Larvae\_CT.24\_35.rep



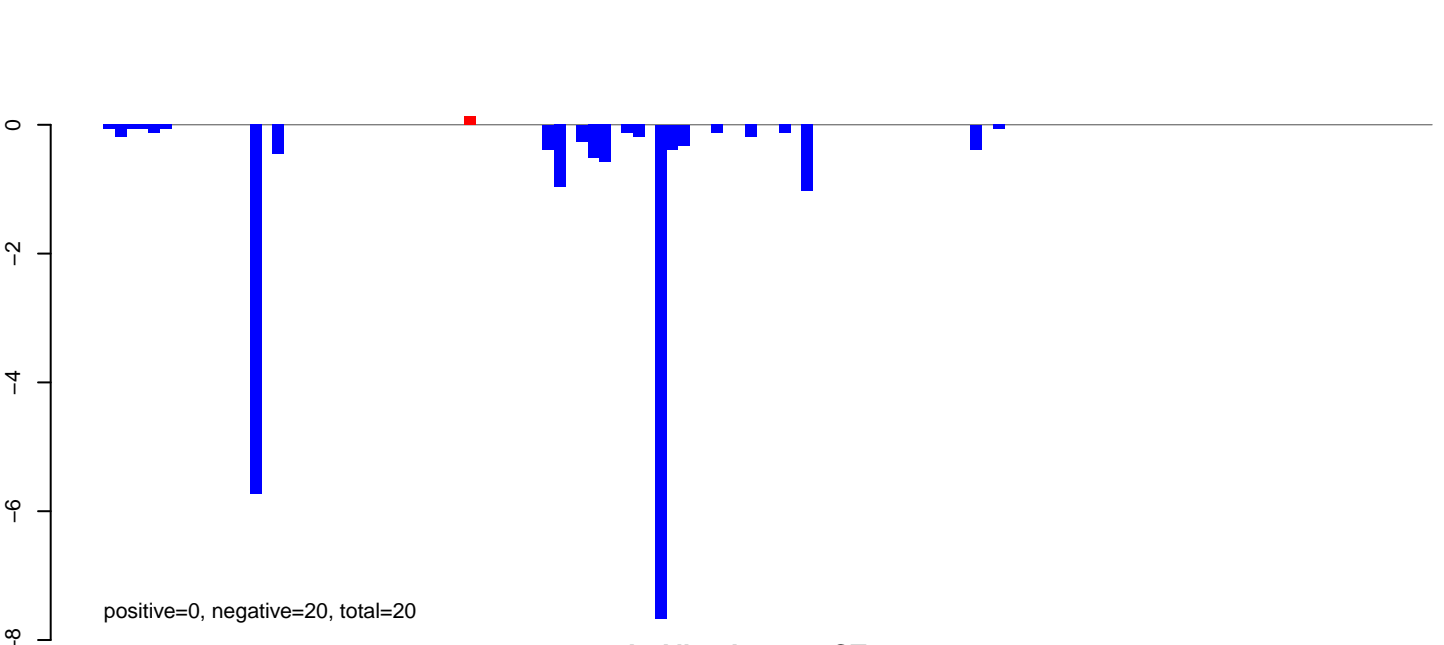
AeAlbo\_Larvae\_CT.rep



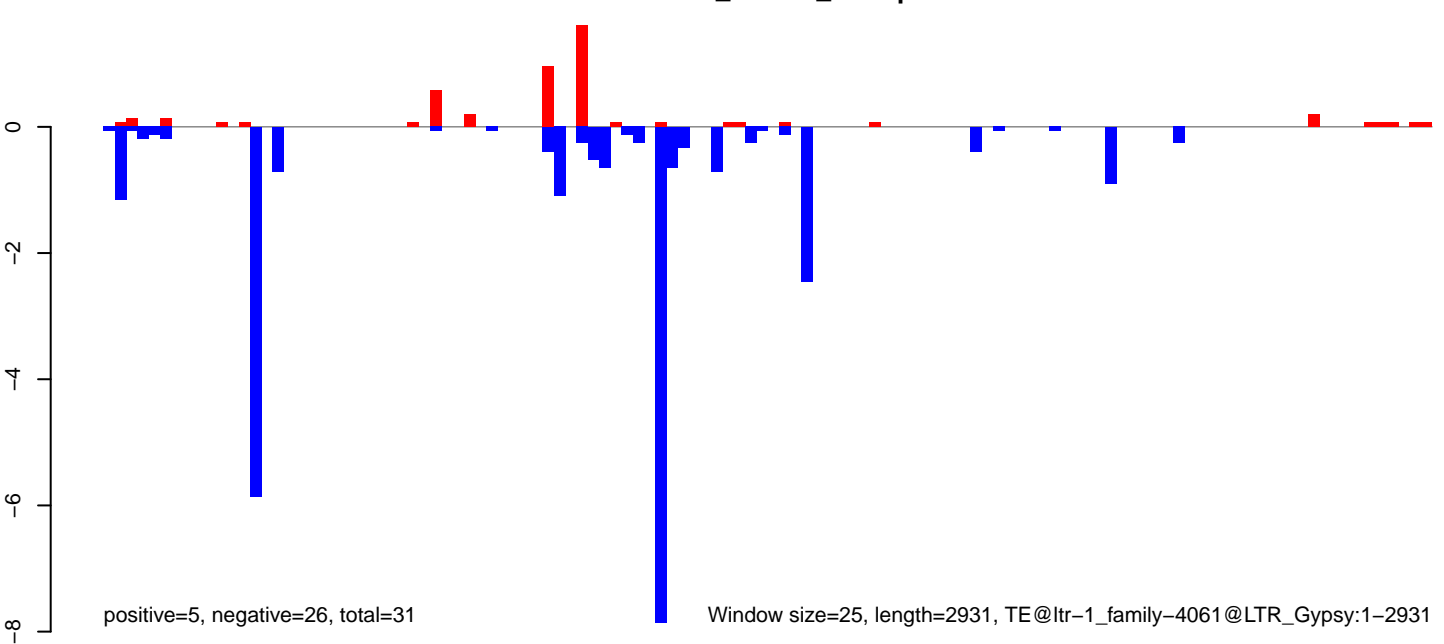
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

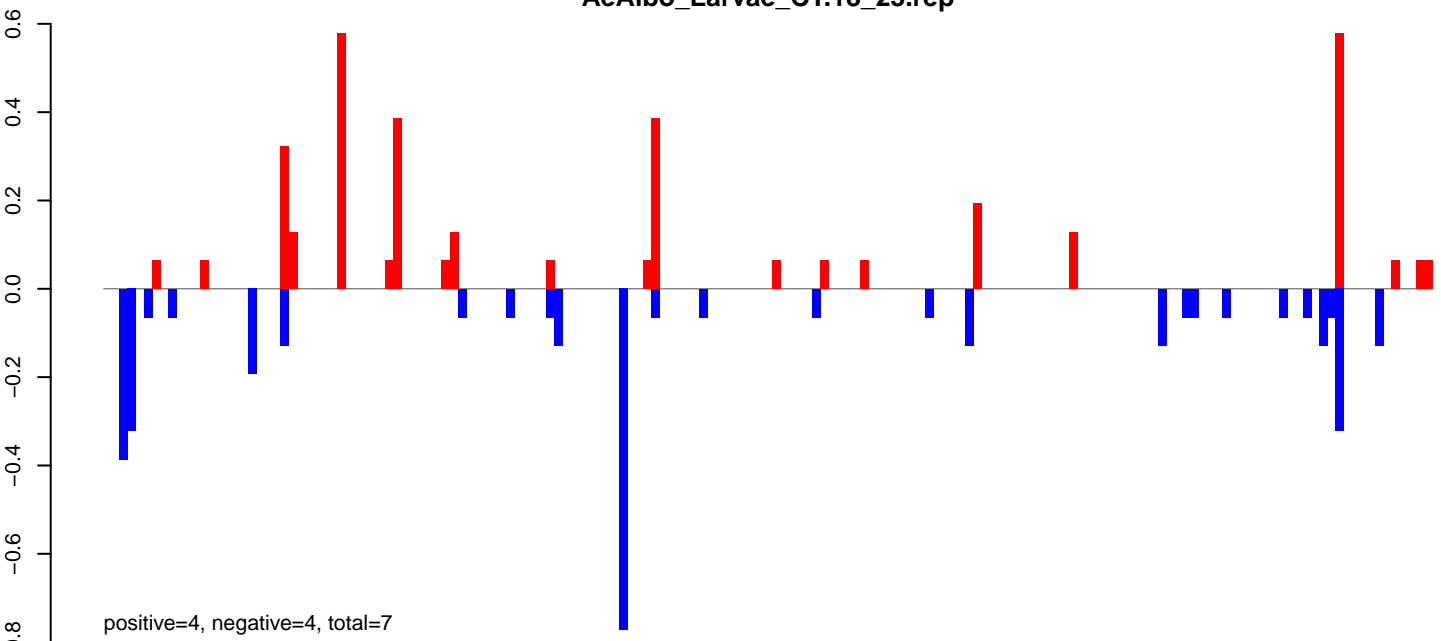


AeAlbo\_Larvae\_CT.rep

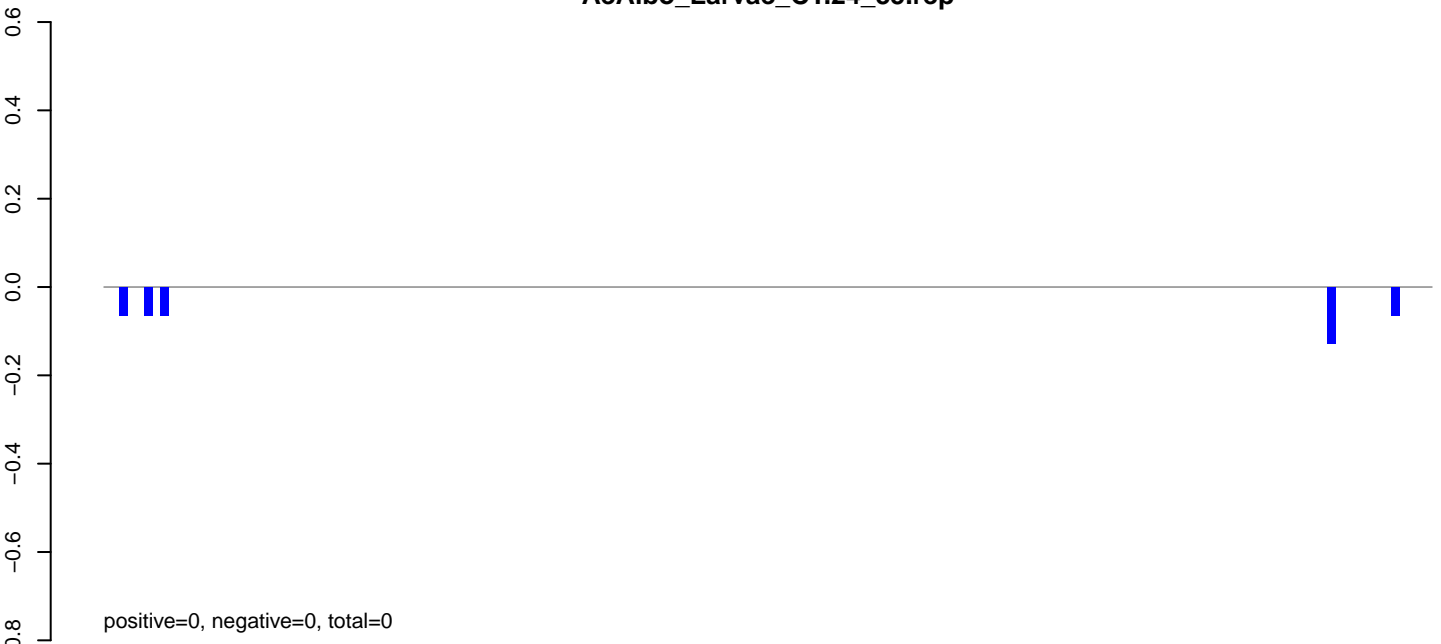




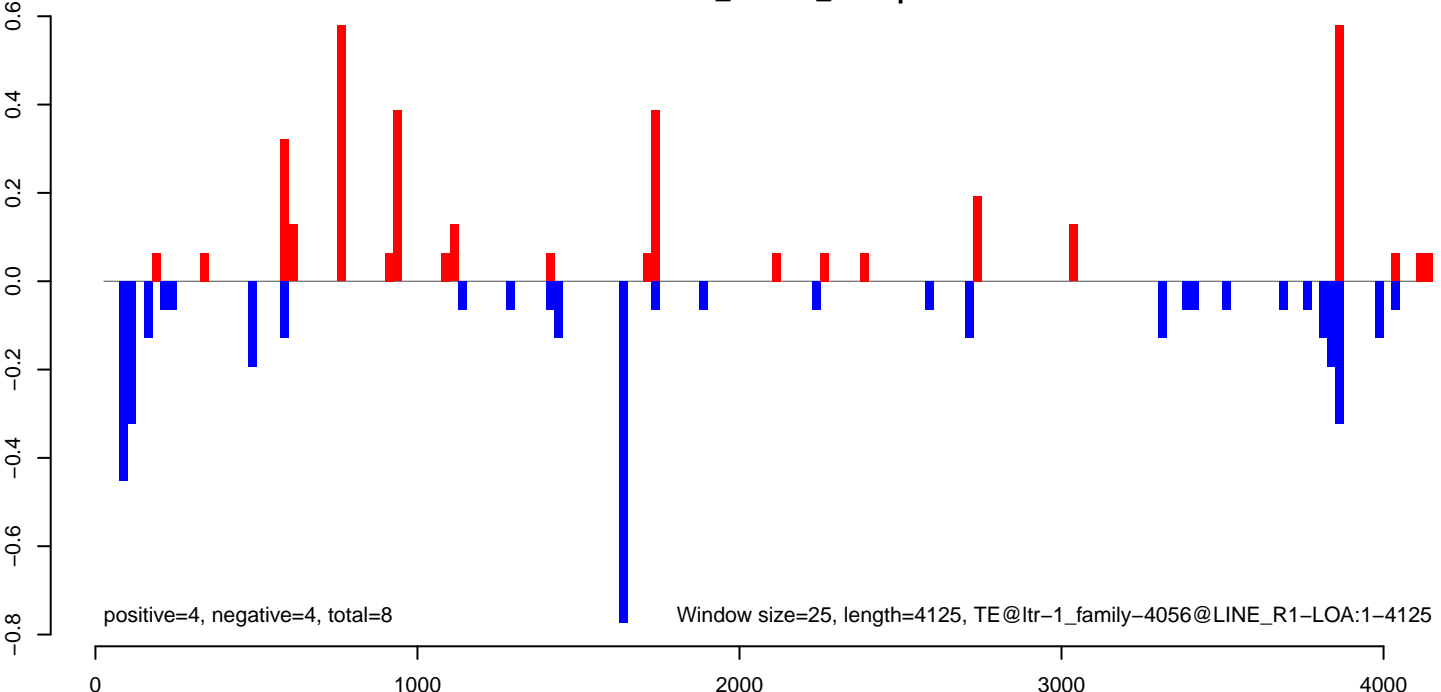
AeAlbo\_Larvae\_CT.18\_23.rep



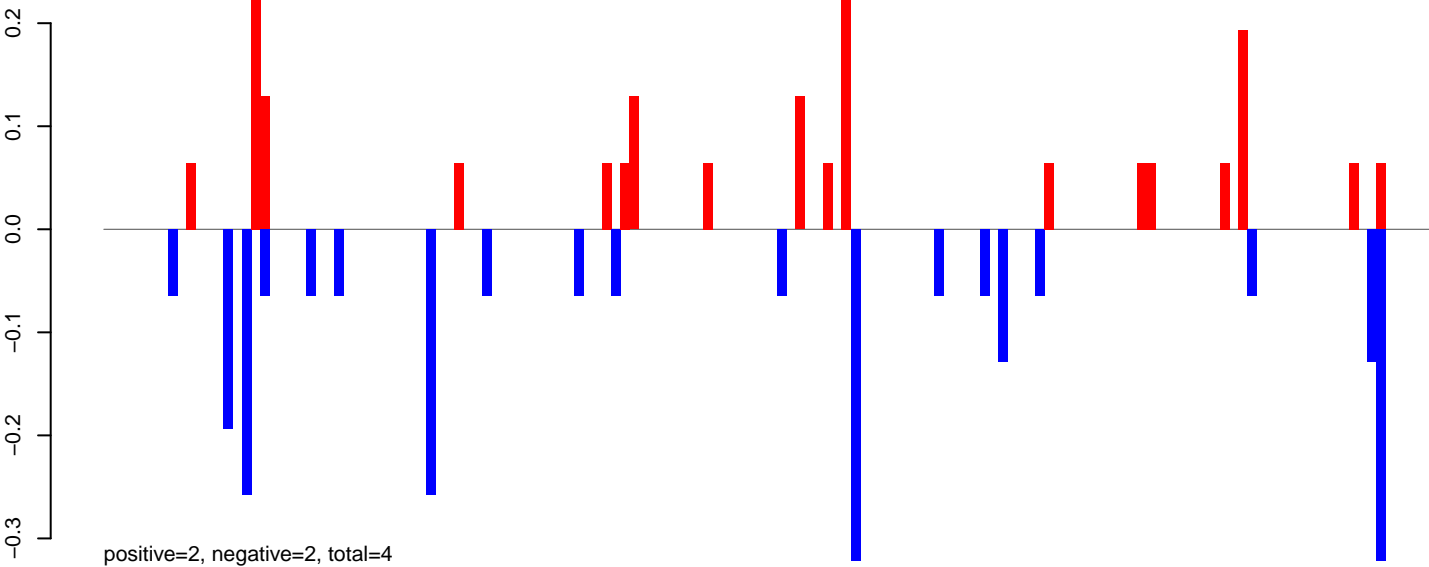
AeAlbo\_Larvae\_CT.24\_35.rep



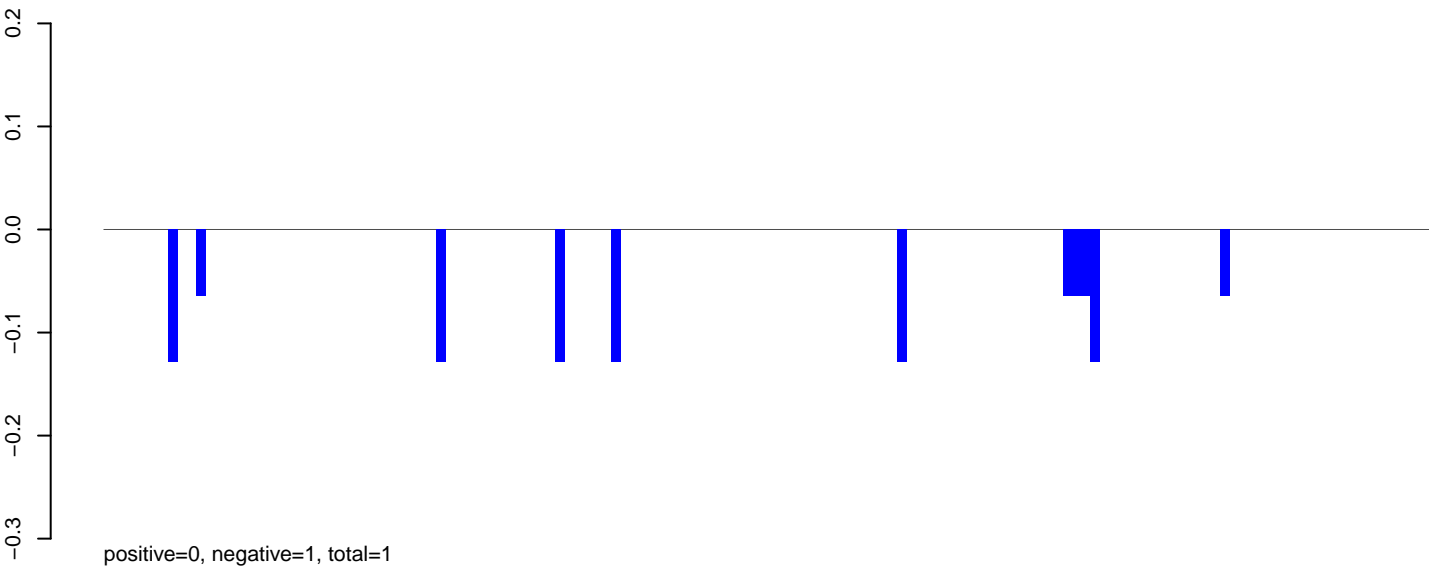
AeAlbo\_Larvae\_CT.rep



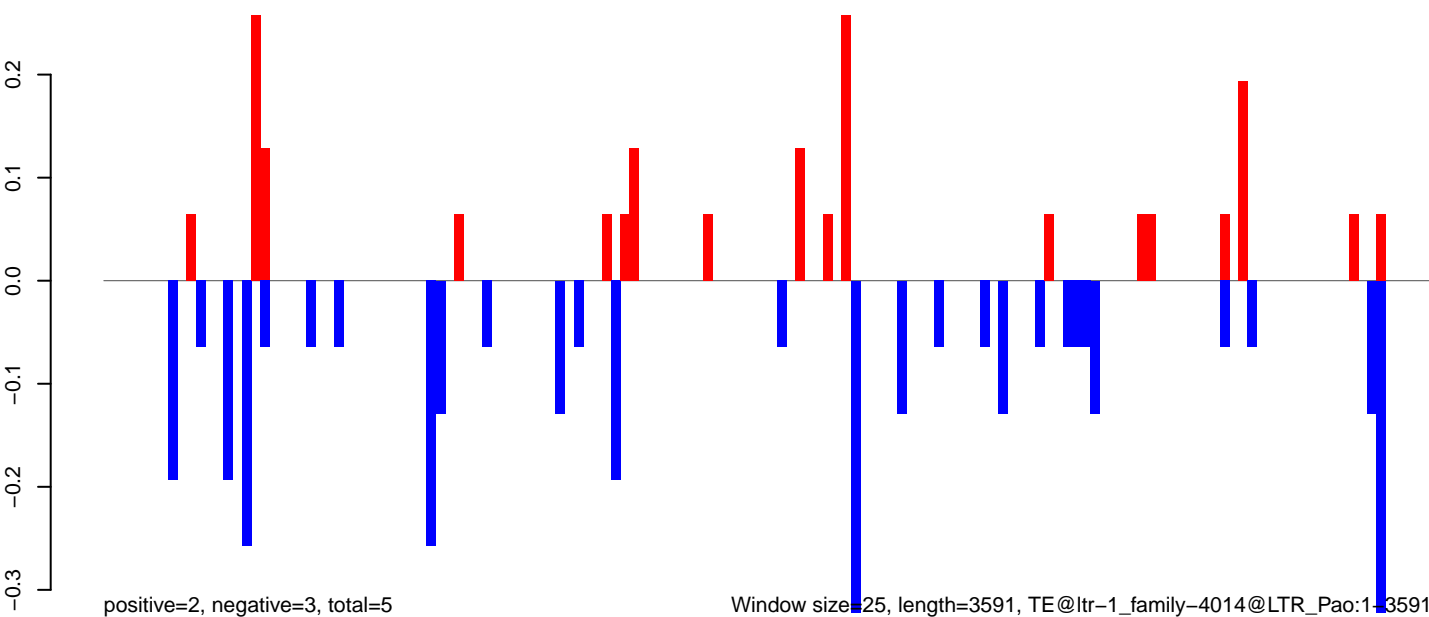
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

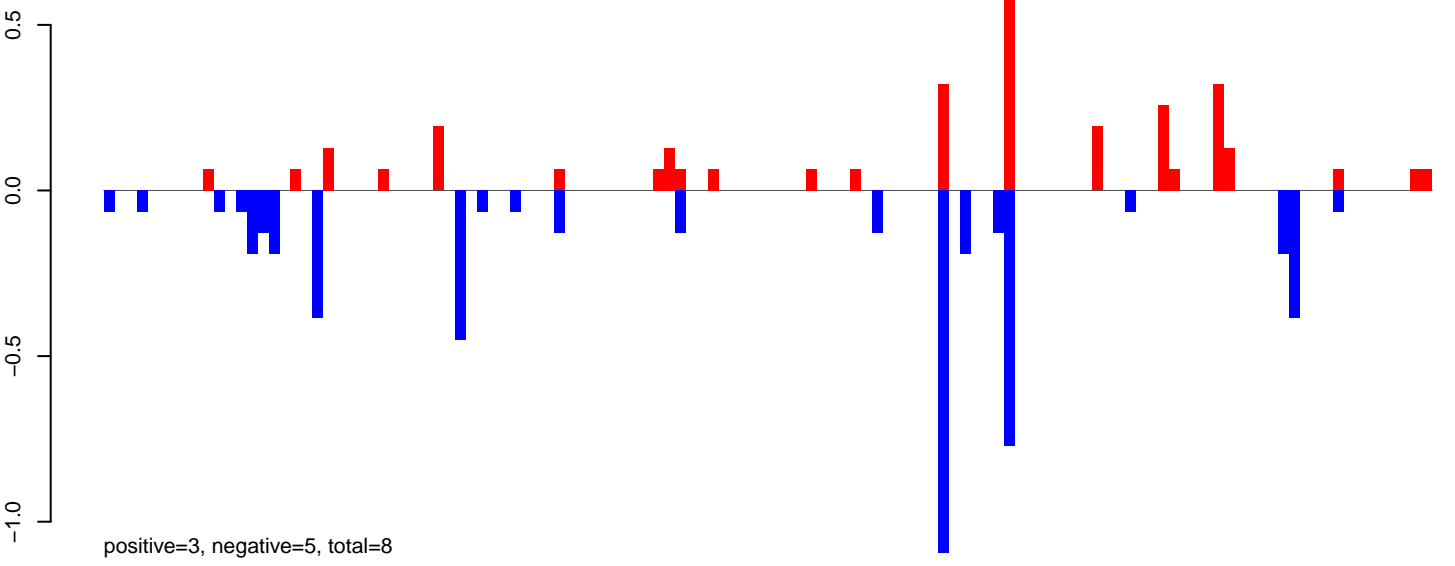


AeAlbo\_Larvae\_CT.rep

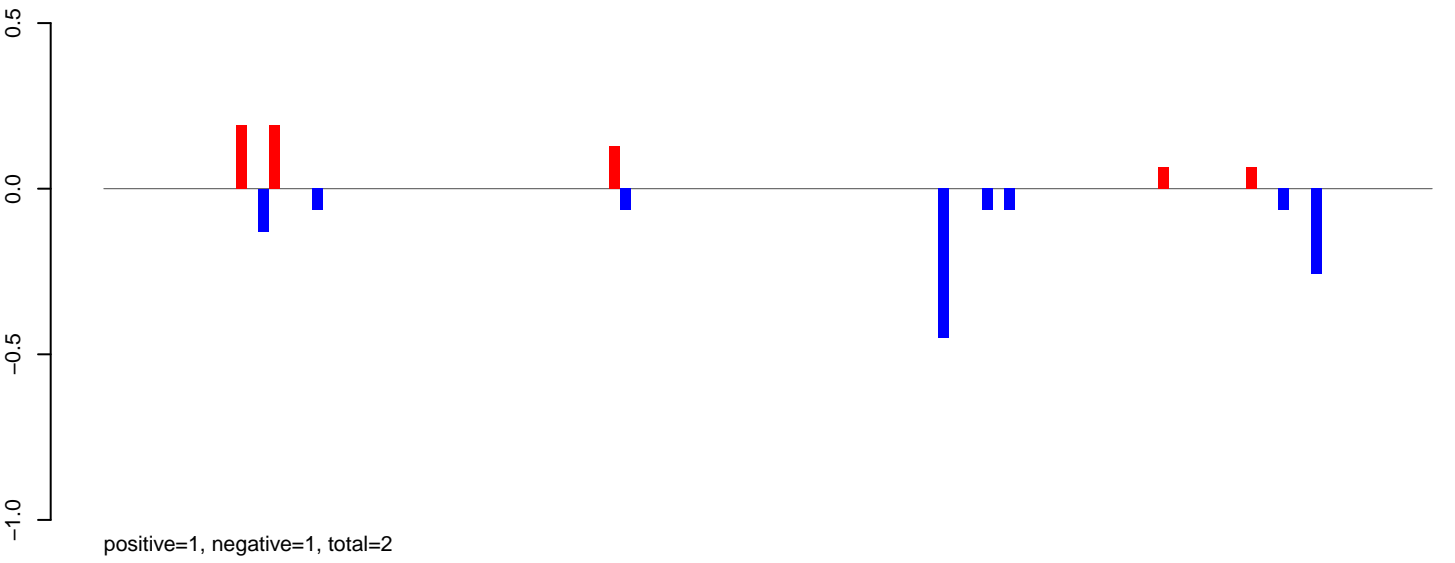


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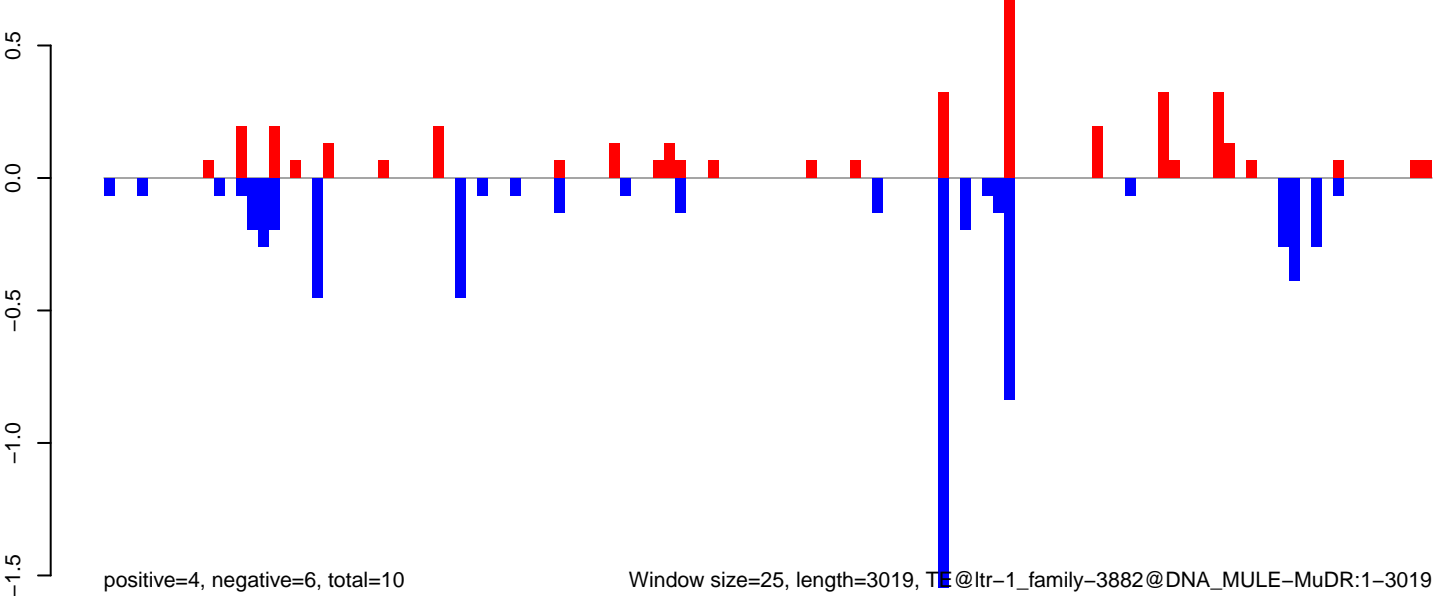
AeAlbo\_Larvae\_CT.18\_23.rep



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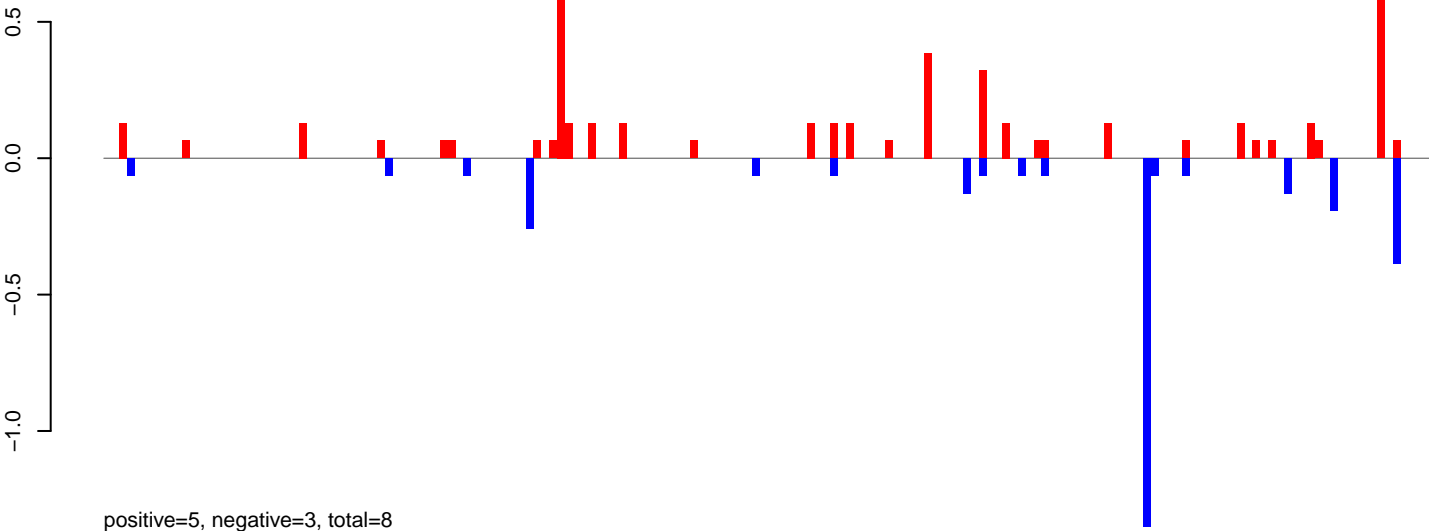


AeAlbo\_Larvae\_CT.rep

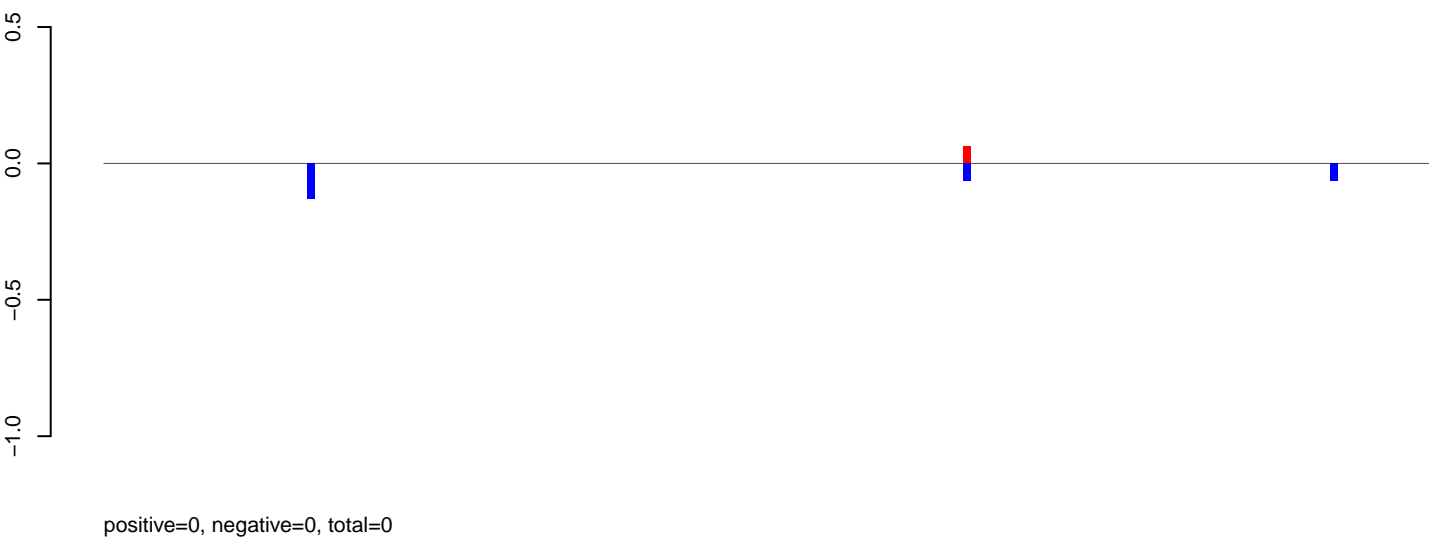


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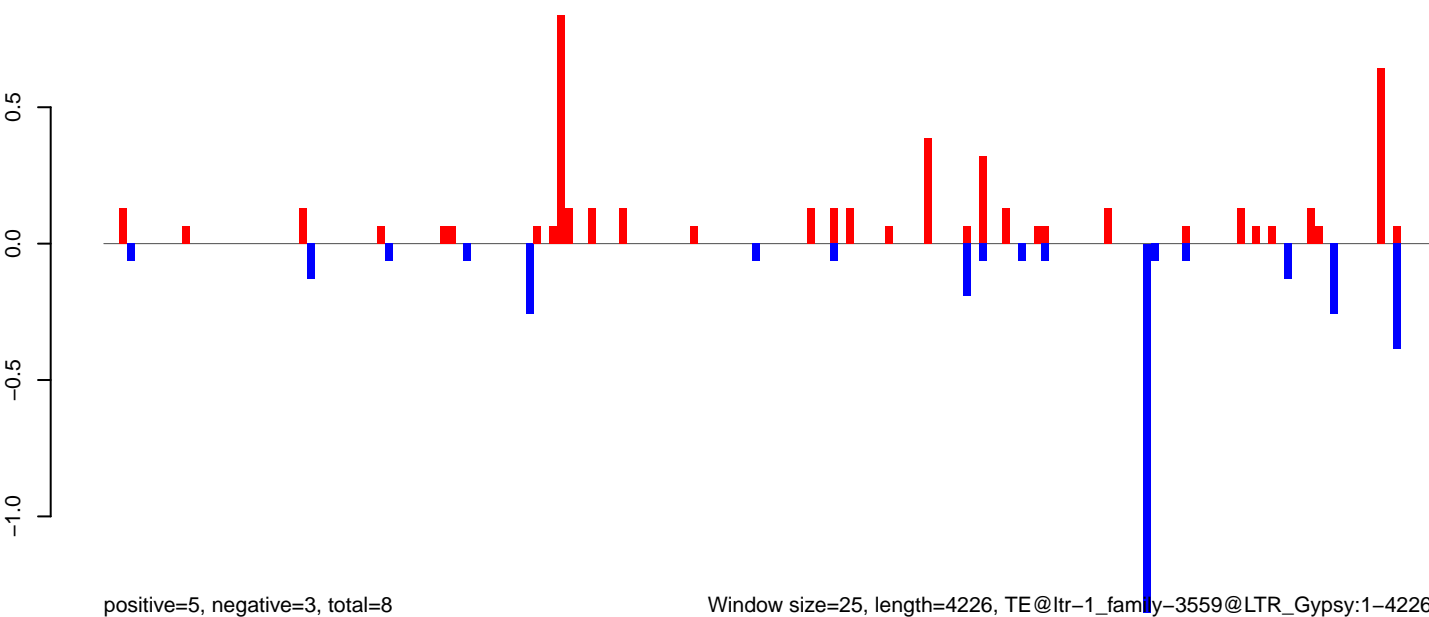
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AeAlbo\_Larvae\_CT.24\_35.rep



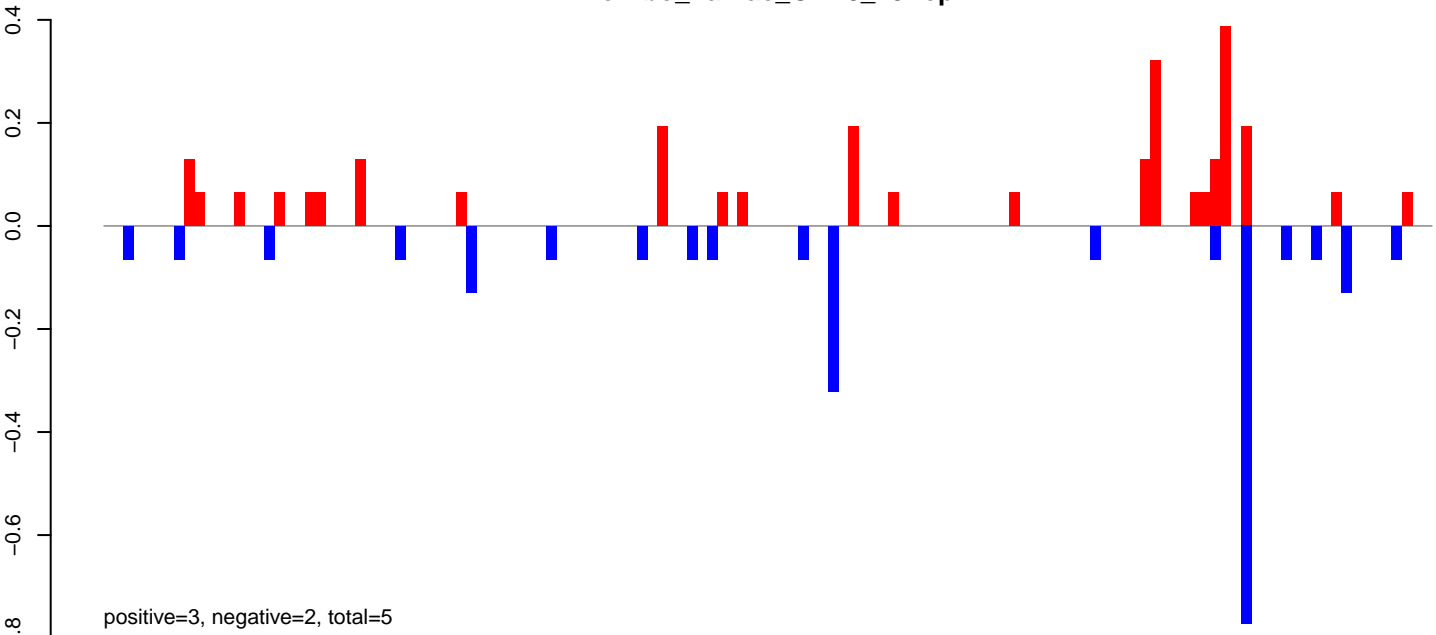
AeAlbo\_Larvae\_CT.rep



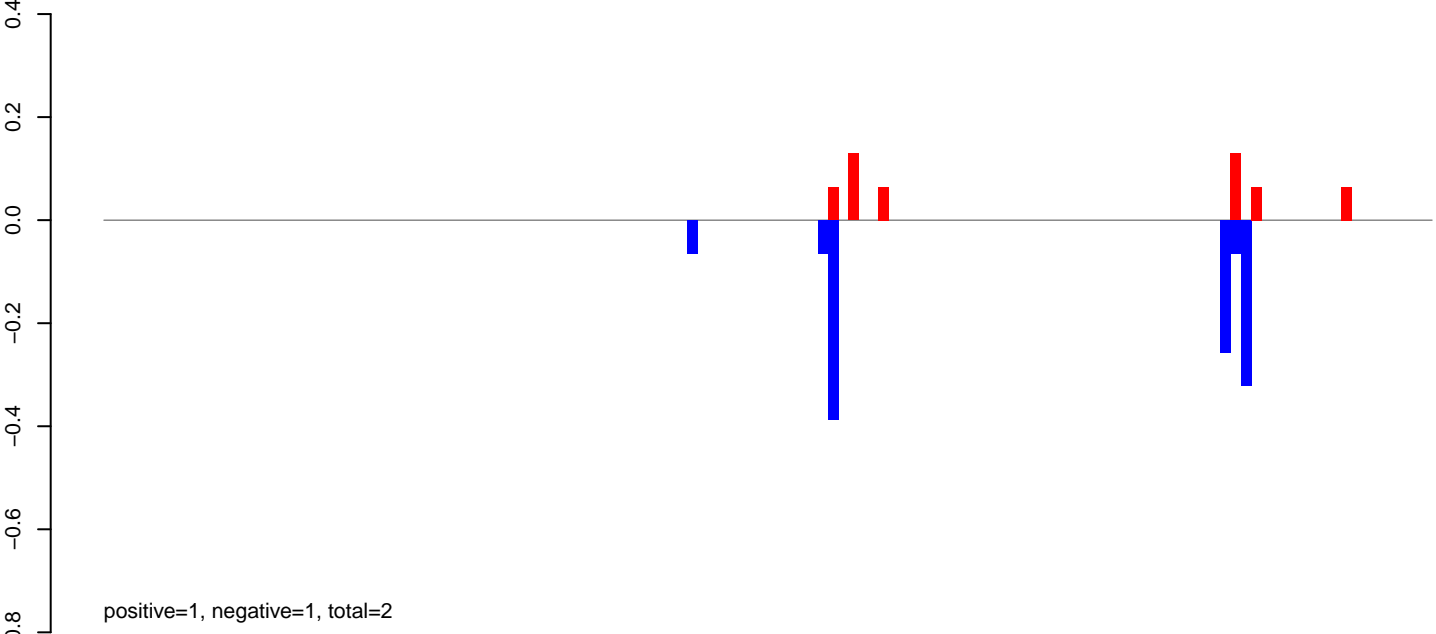
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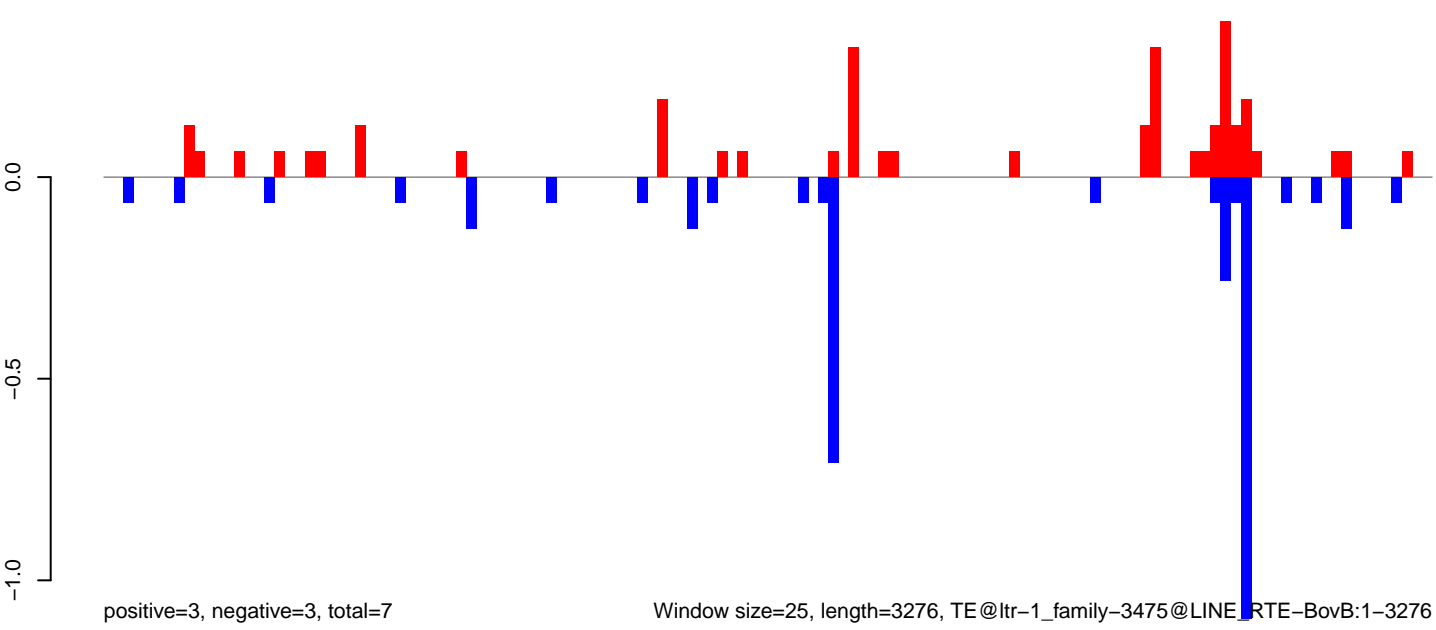
AeAlbo\_Larvae\_CT.18\_23.rep



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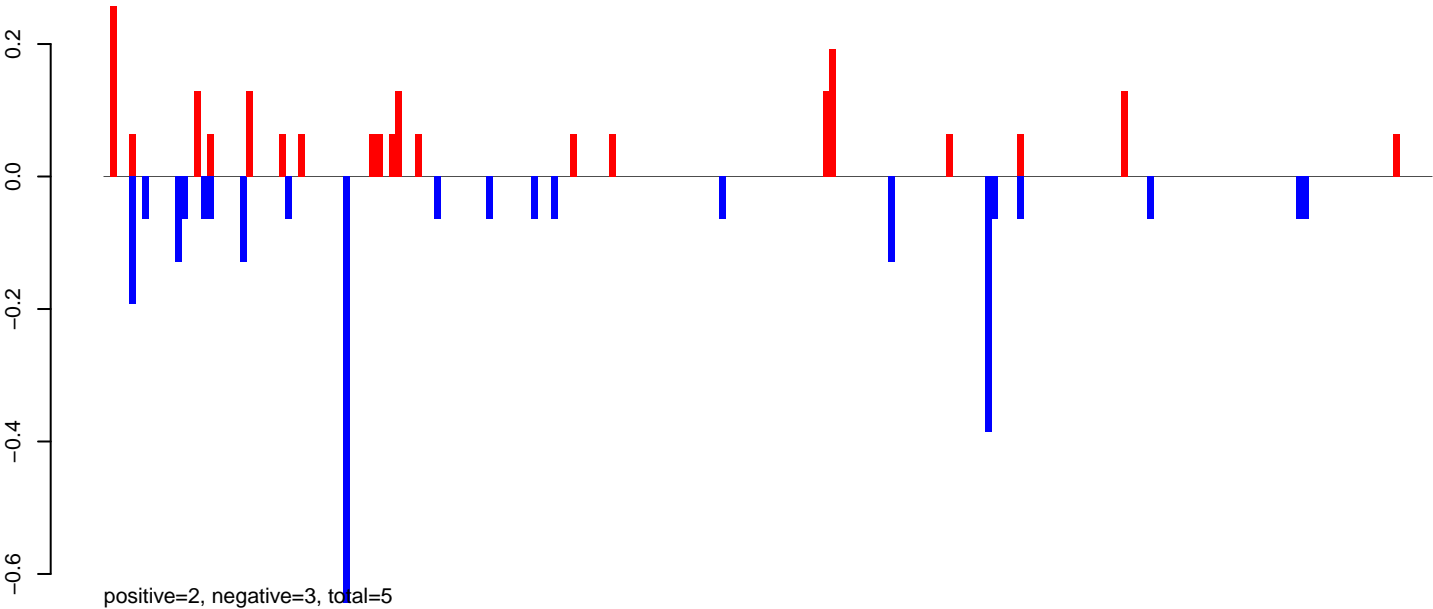


AeAlbo\_Larvae\_CT.rep

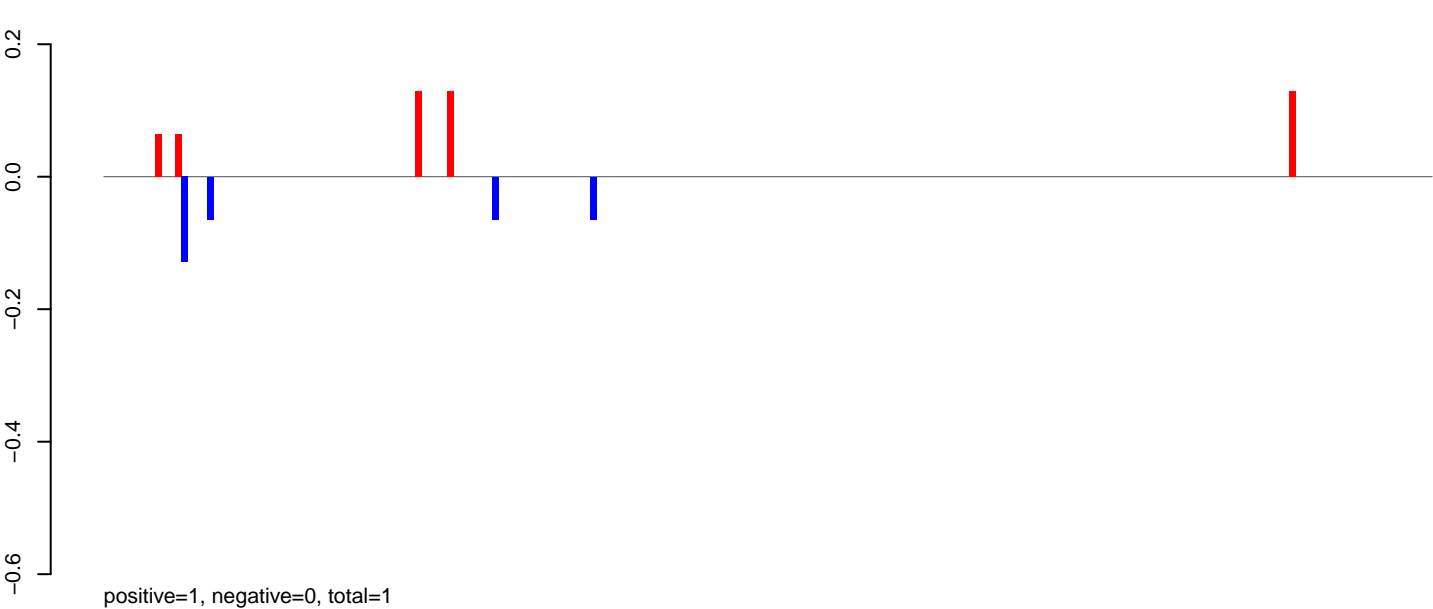


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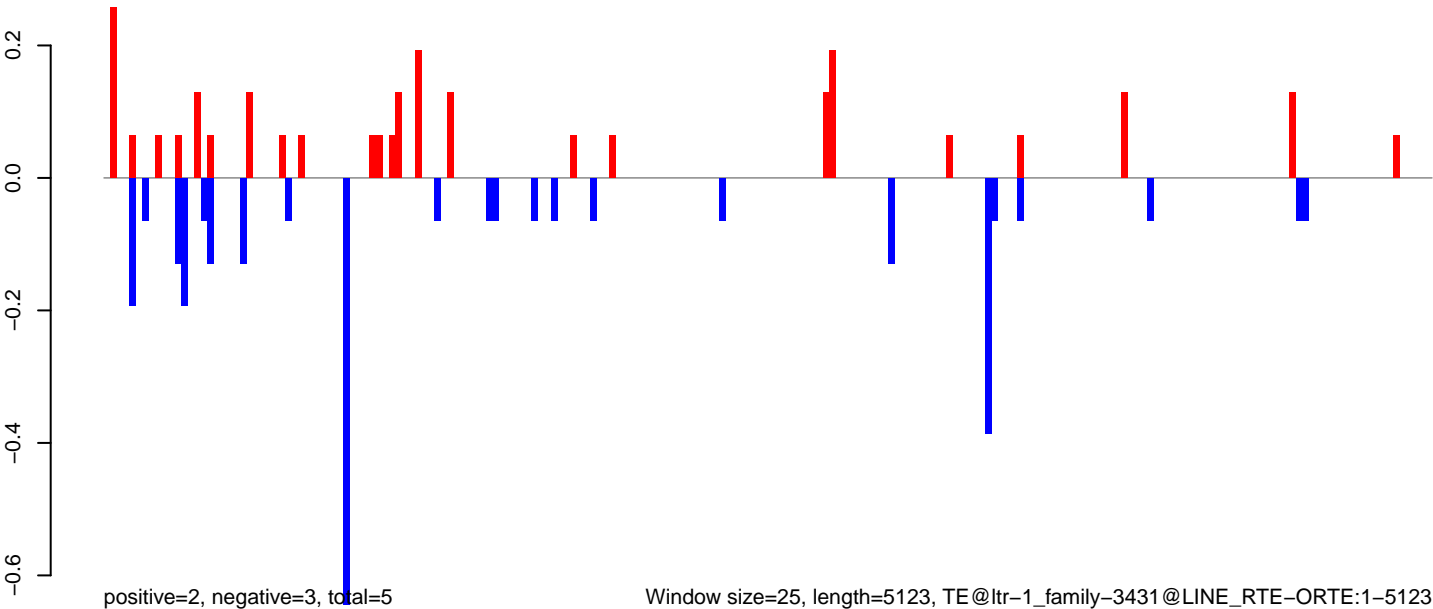
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



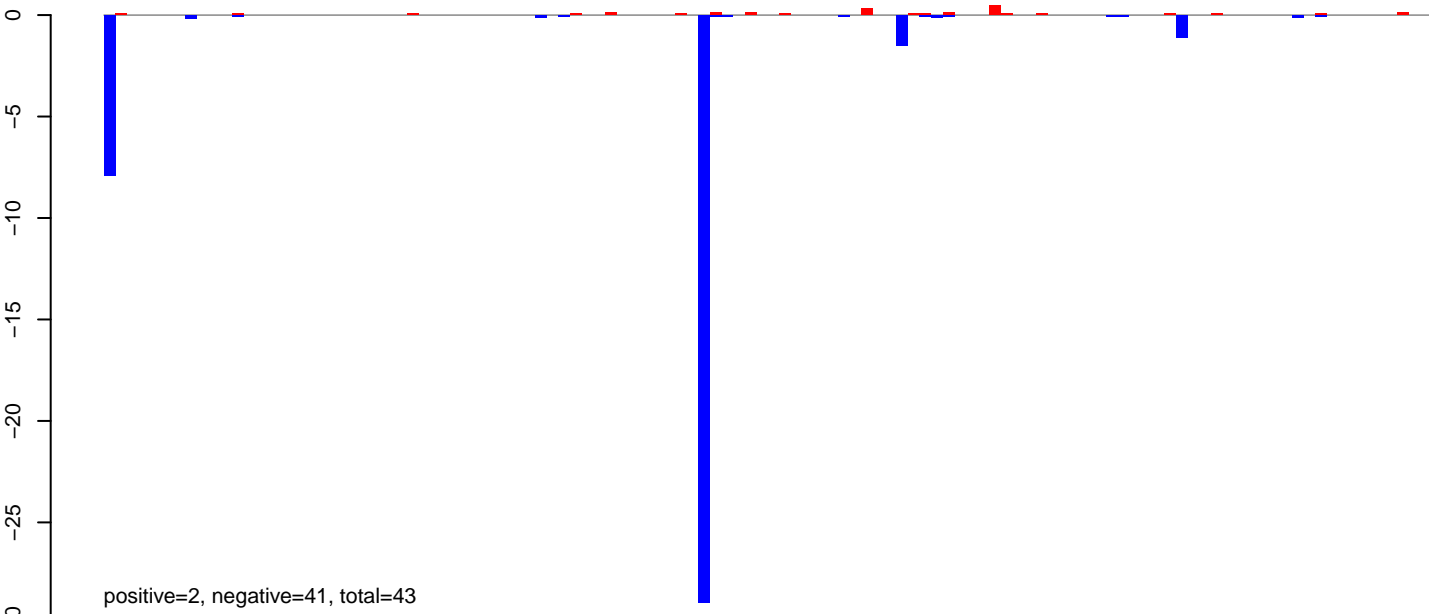
AeAlbo\_Larvae\_CT.rep



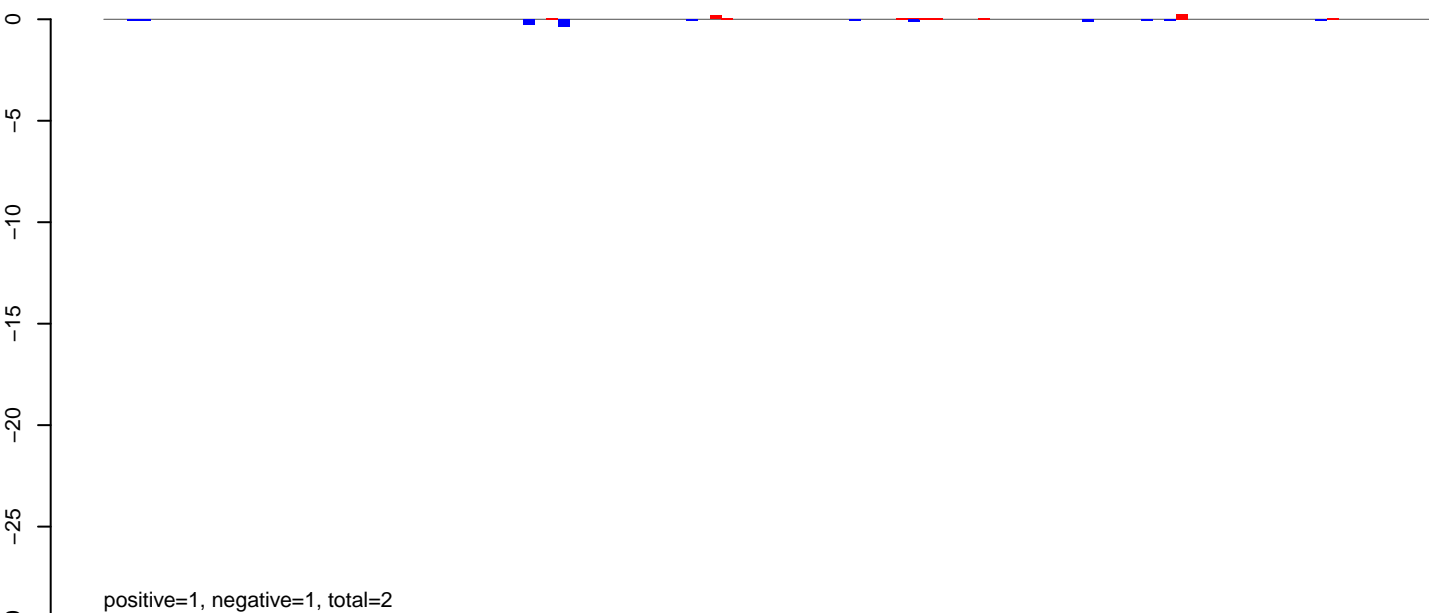
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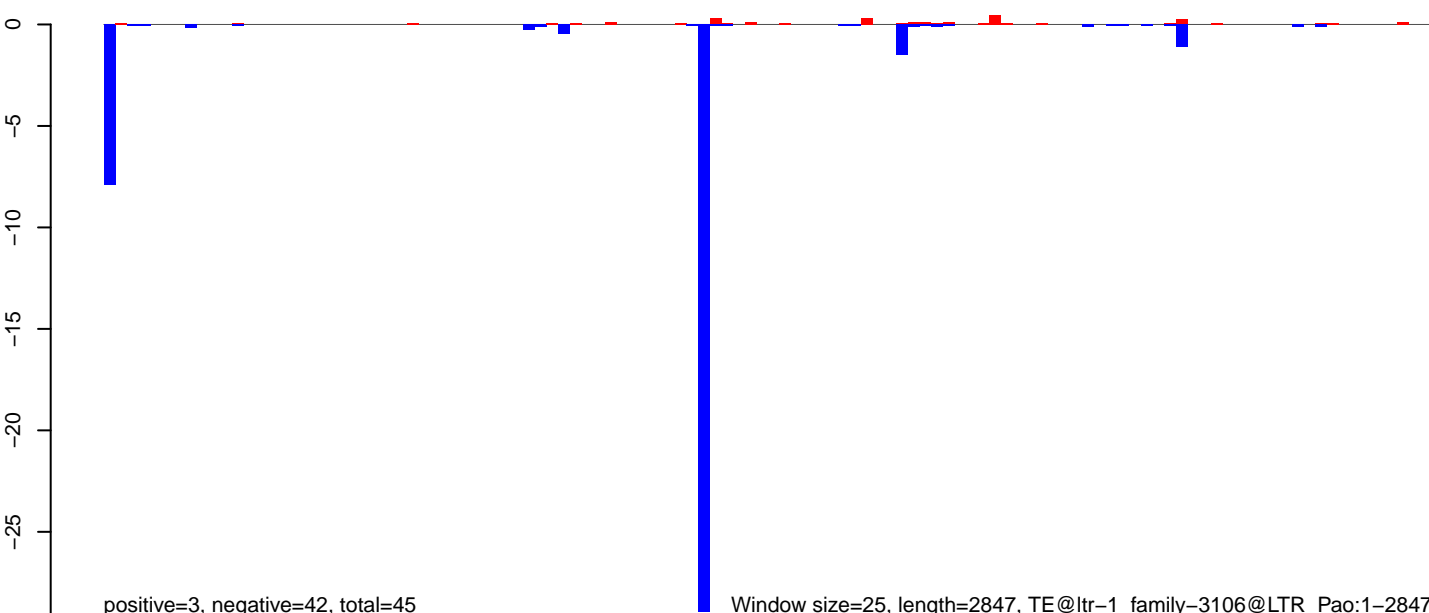
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

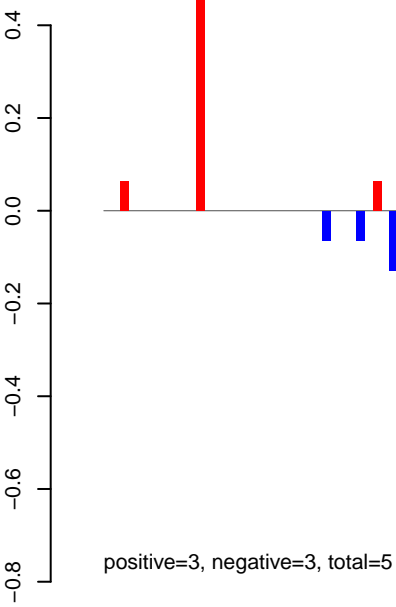


**AeAlbo\_Larvae\_CT.rep**

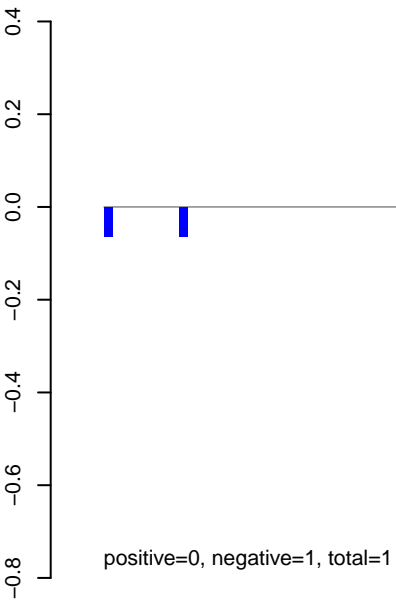


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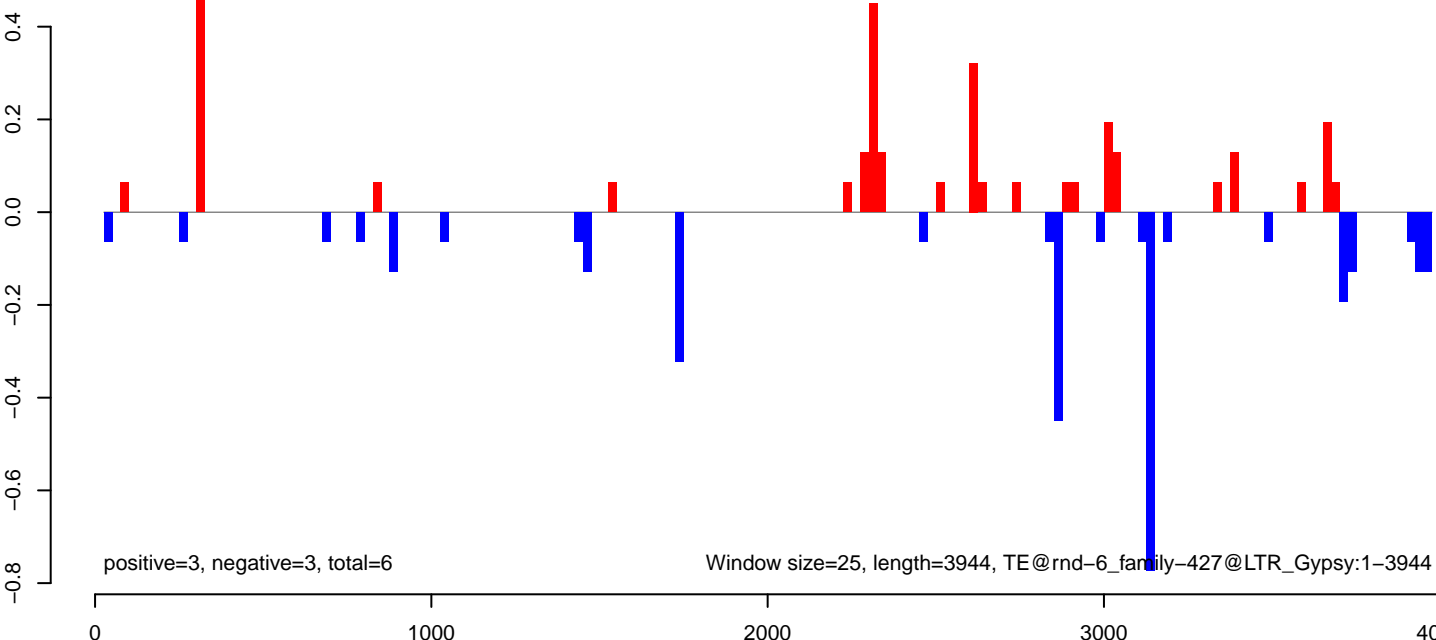
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

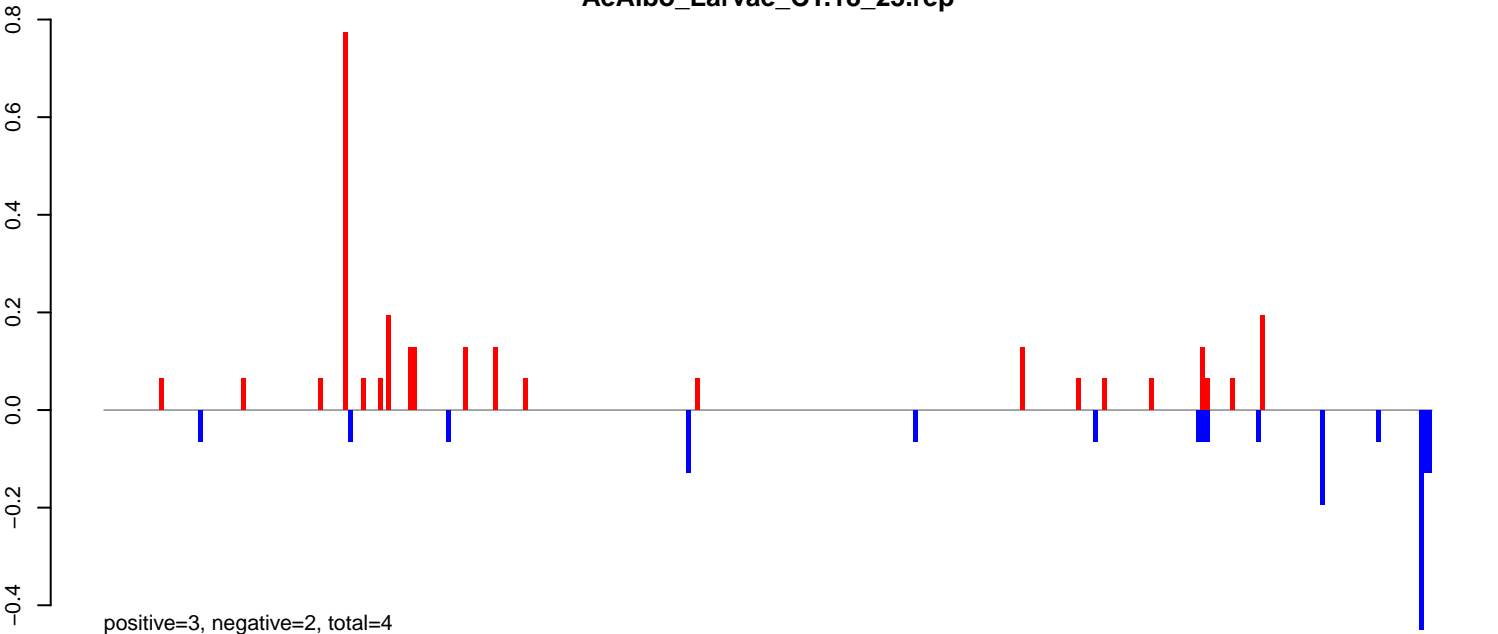


AeAlbo\_Larvae\_CT.rep





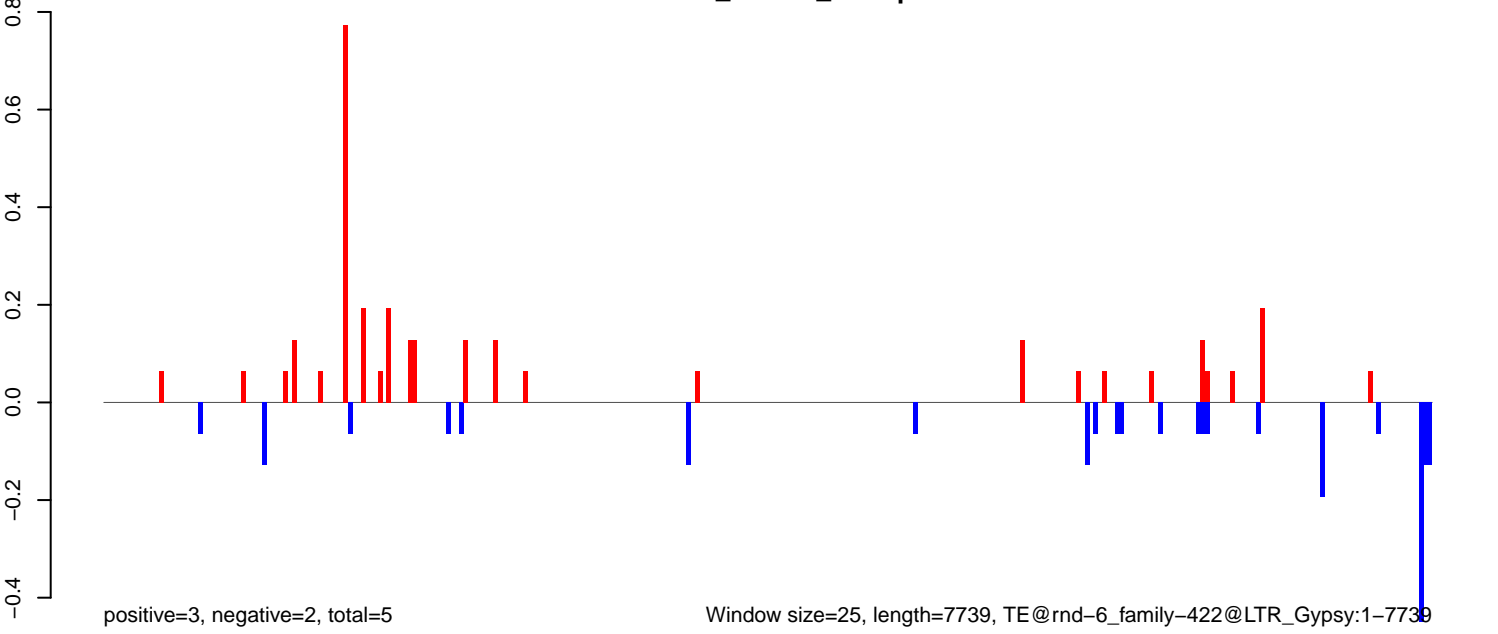
AeAlbo\_Larvae\_CT.18\_23.rep



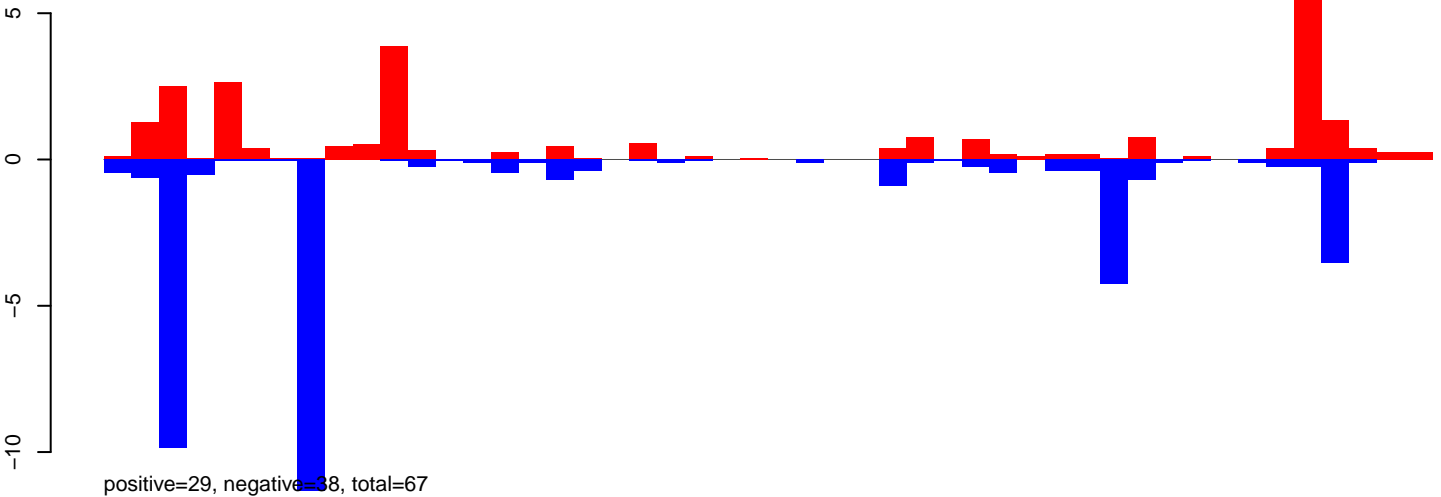
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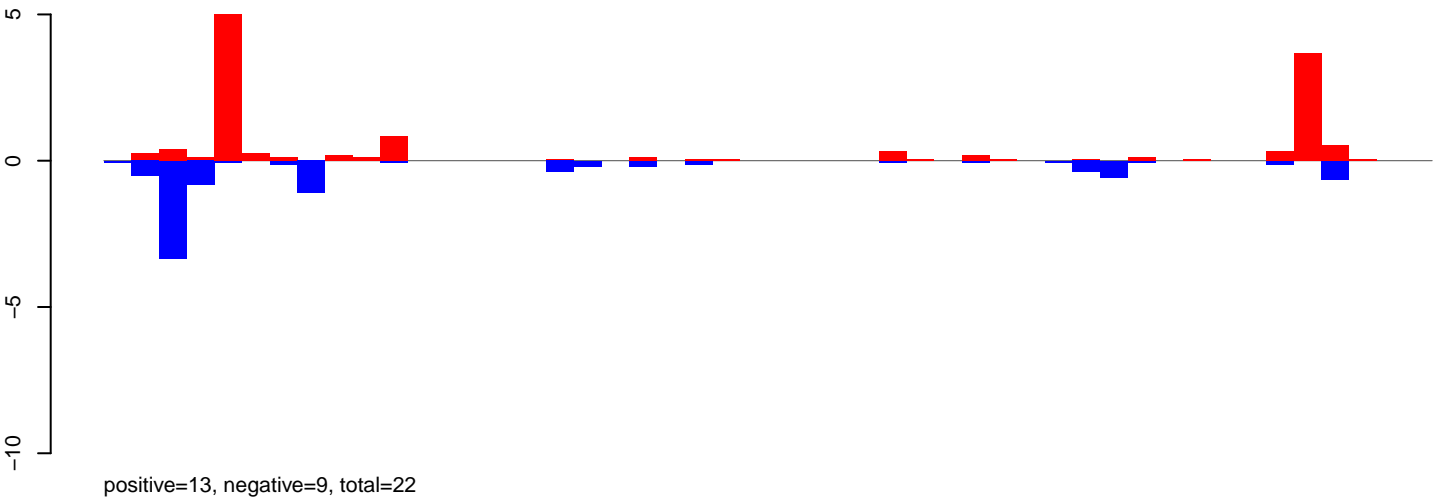
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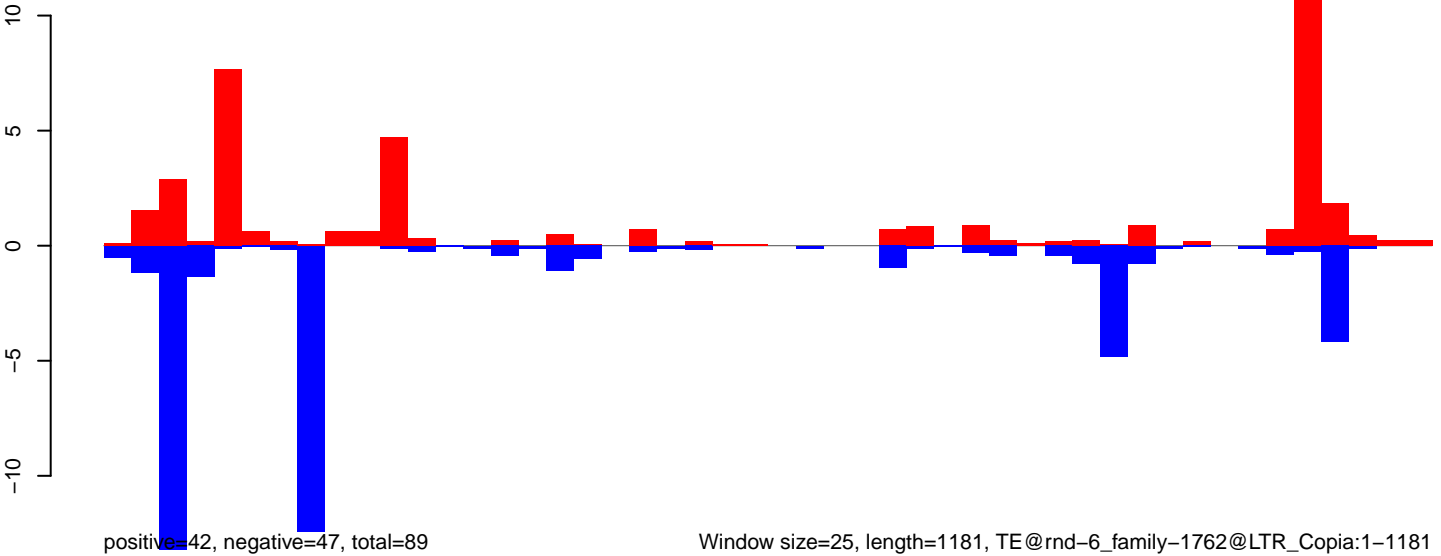
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

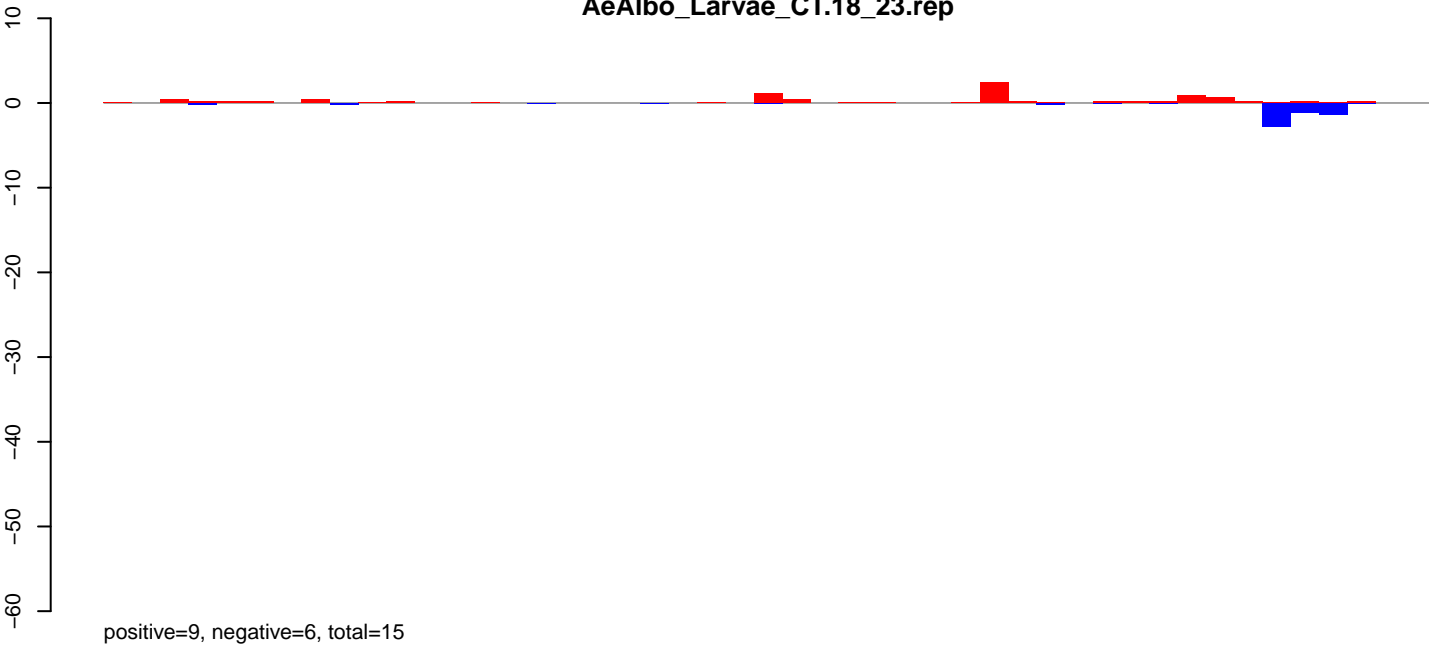


AeAlbo\_Larvae\_CT.rep

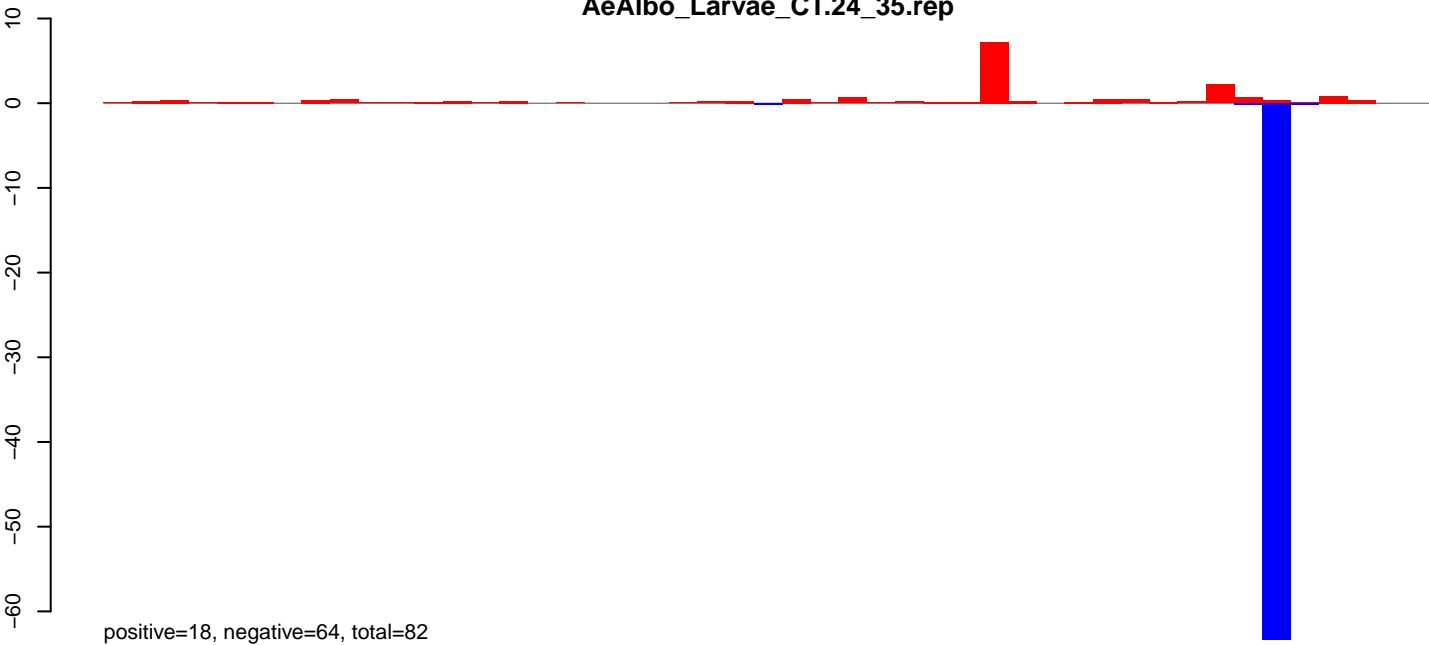


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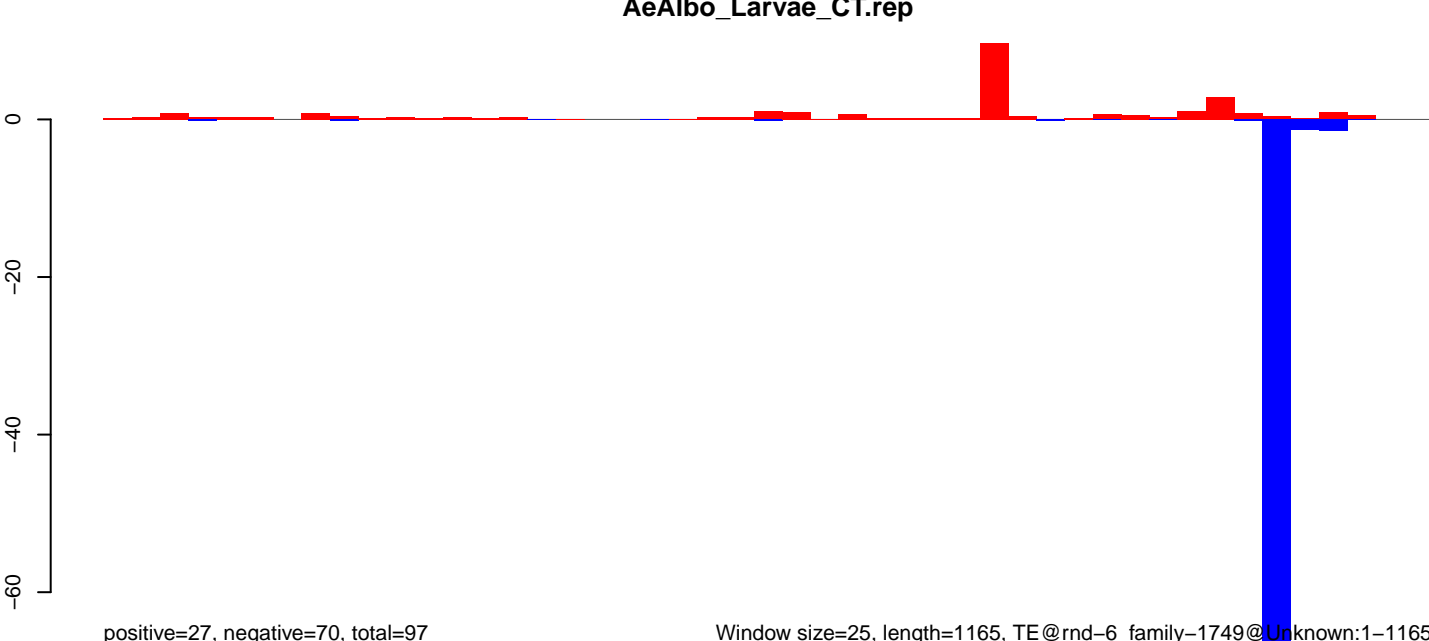
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



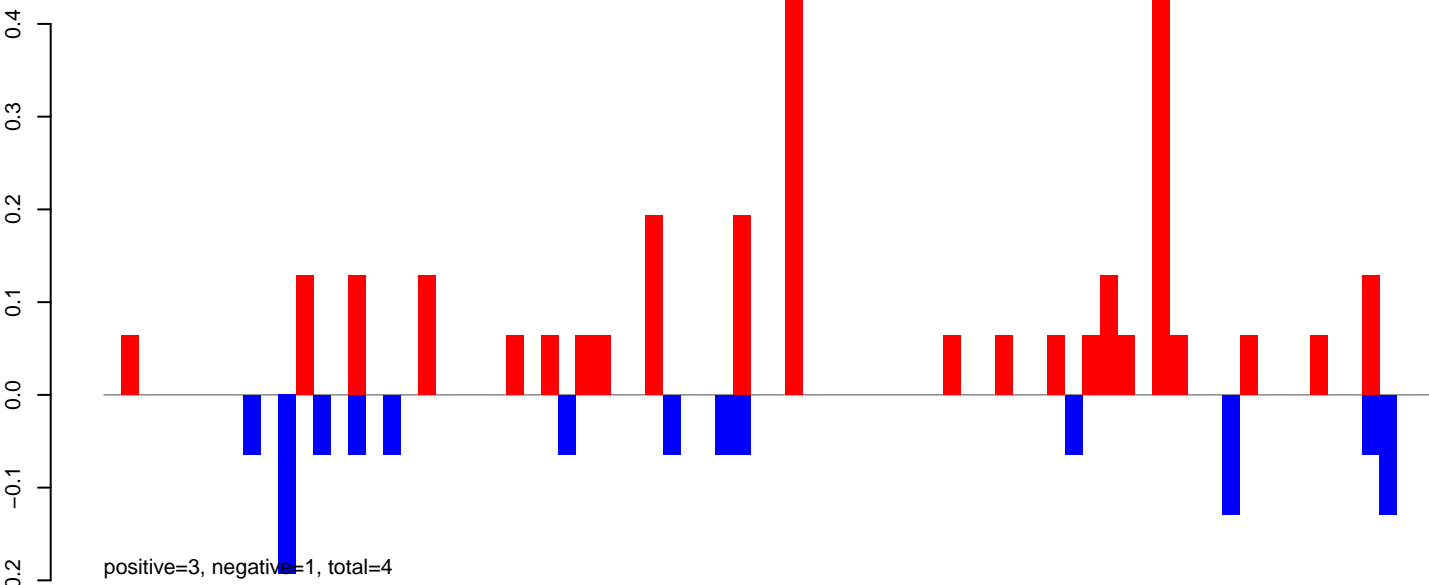
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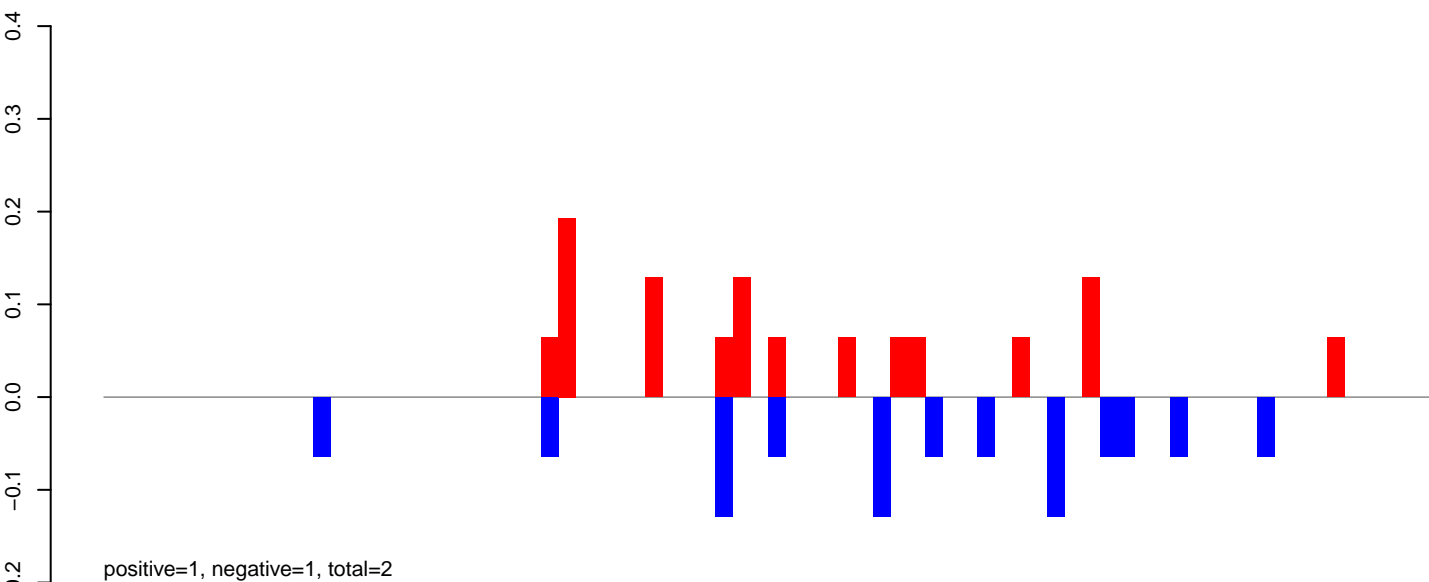
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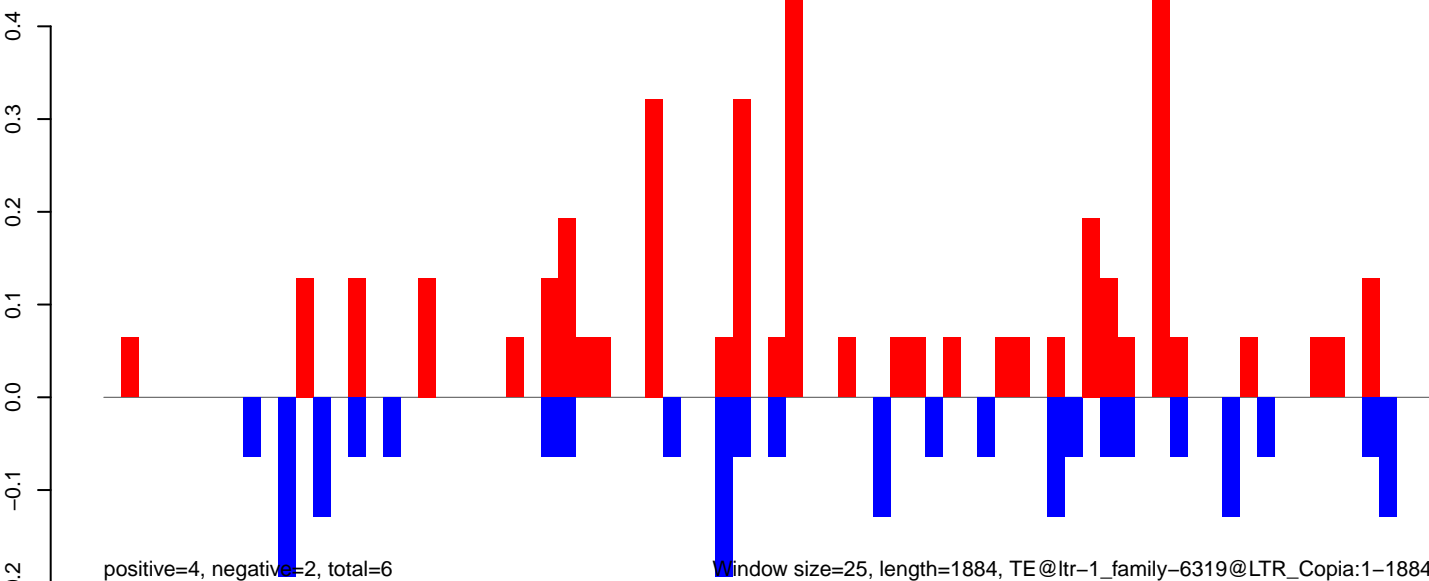
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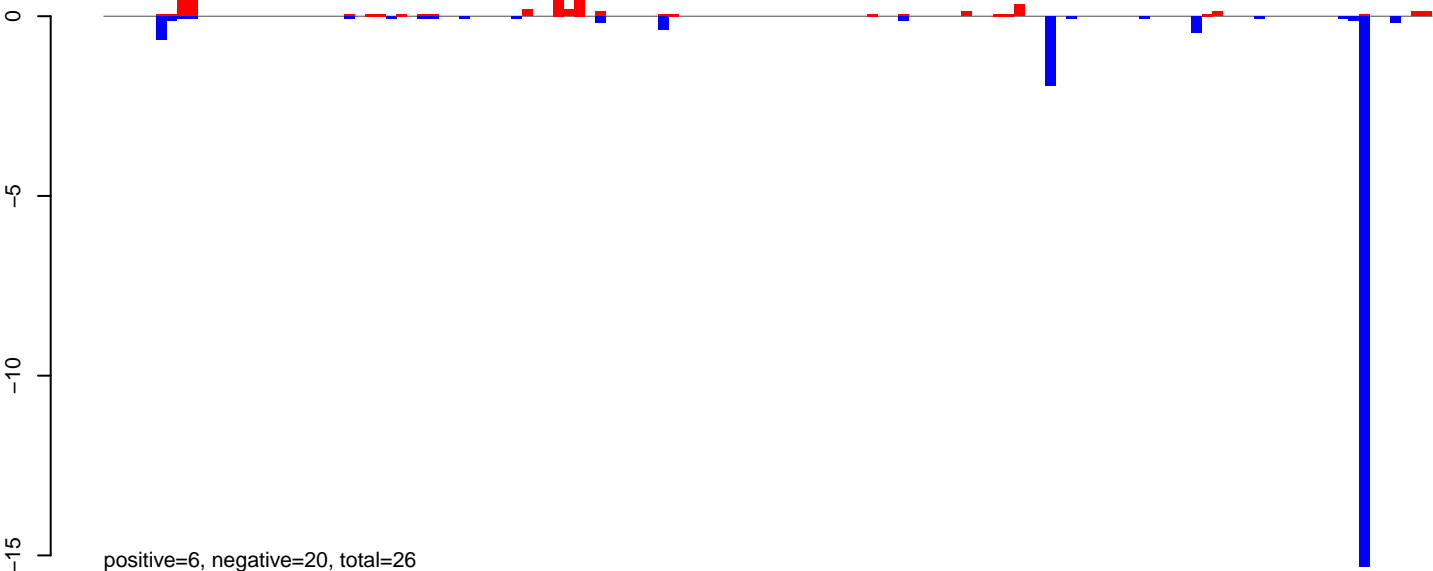
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AeAlbo\_Larvae\_CT.rep



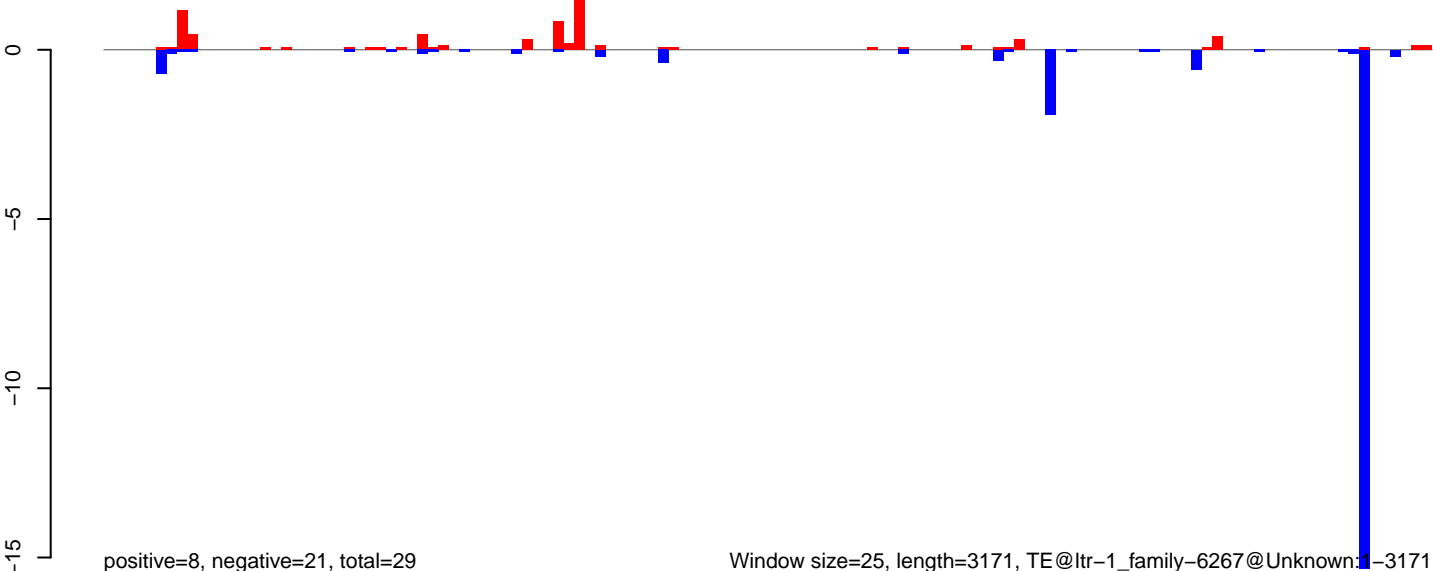
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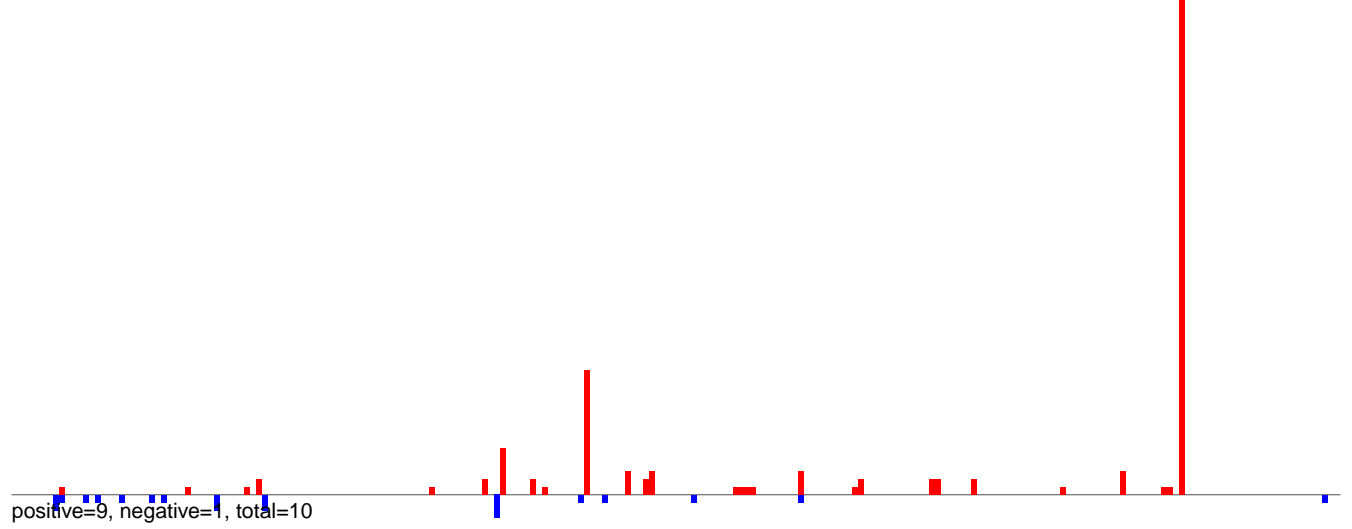
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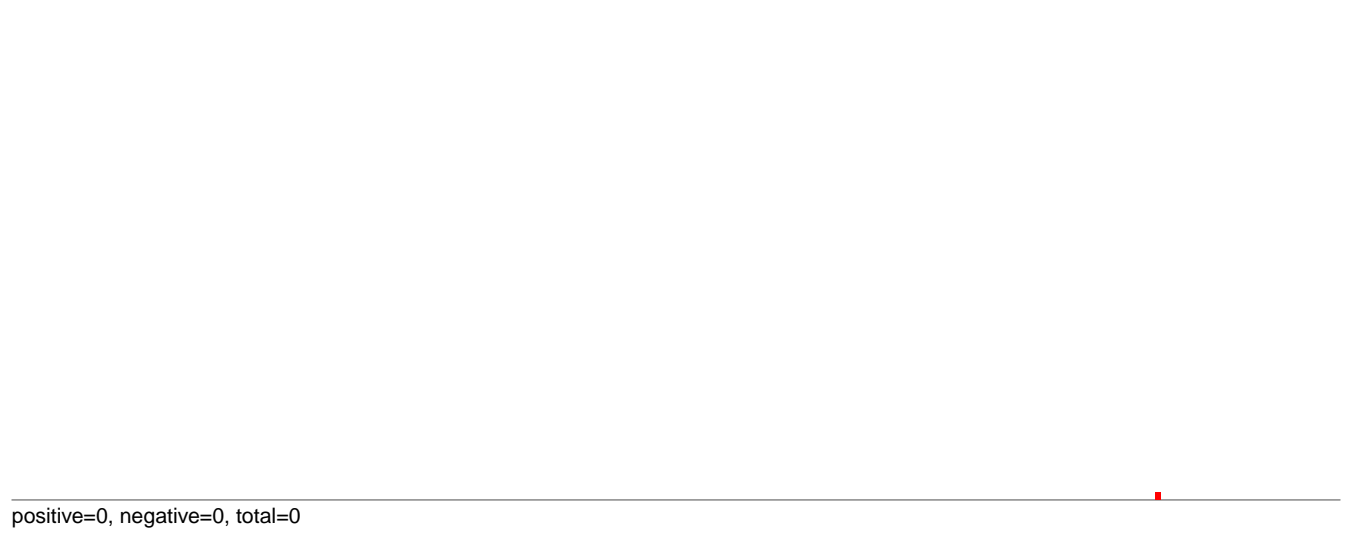
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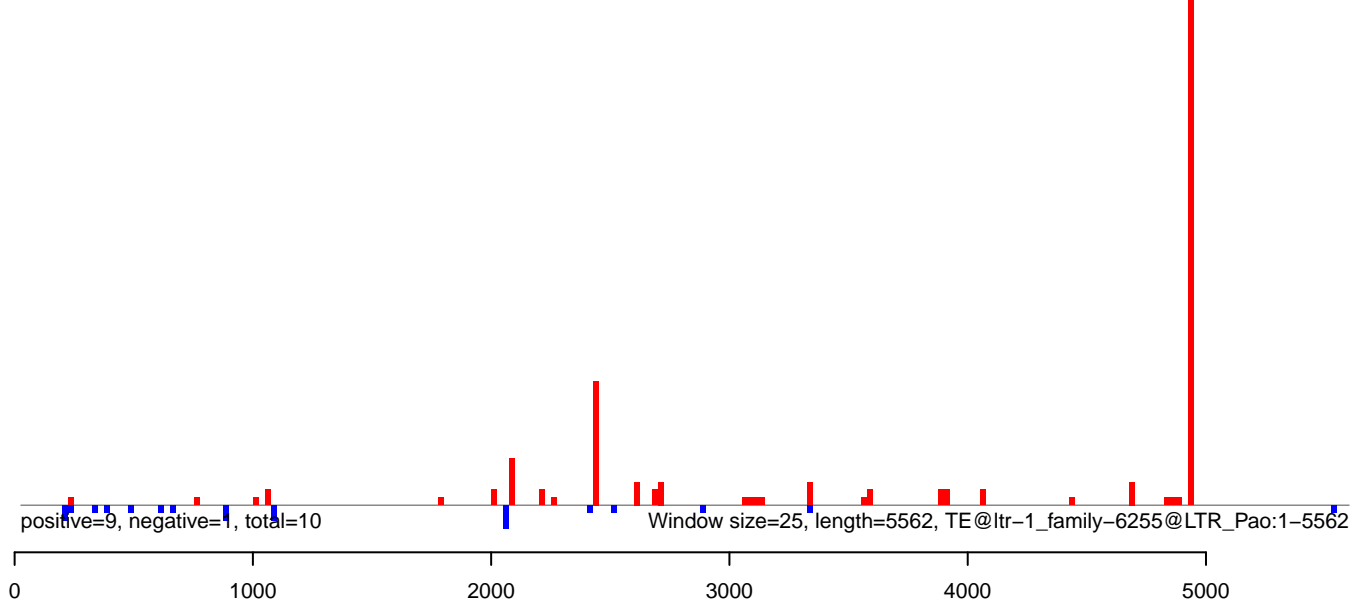
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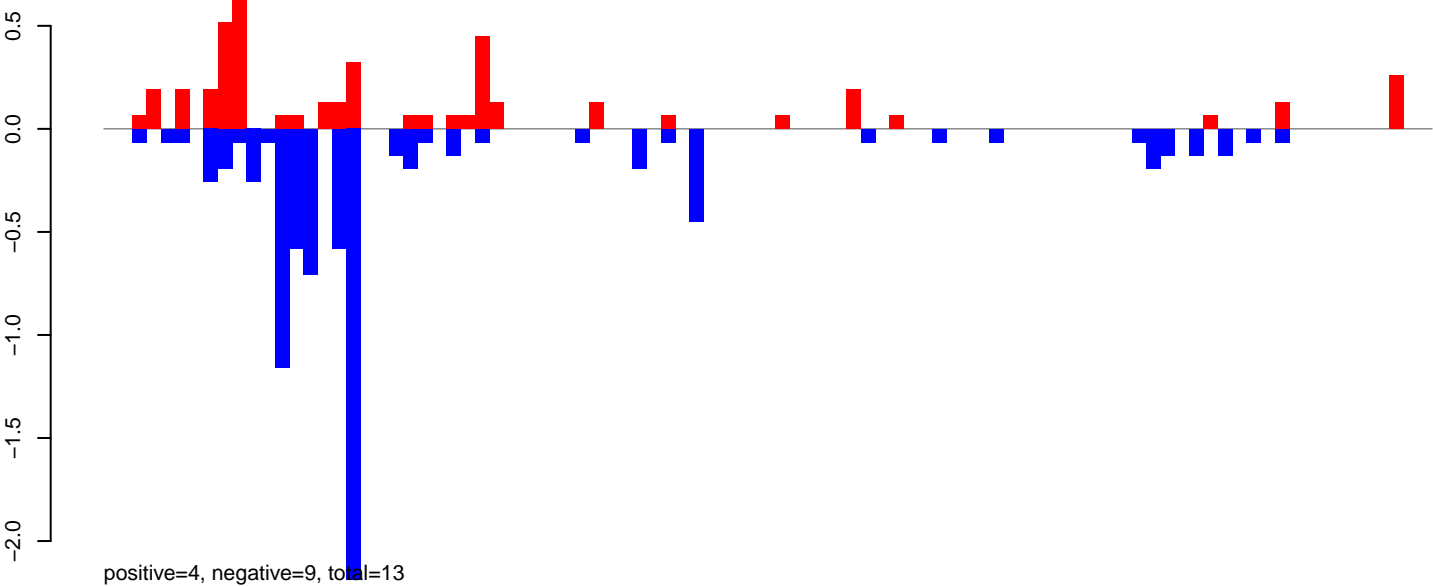
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AeAlbo\_Larvae\_CT.rep



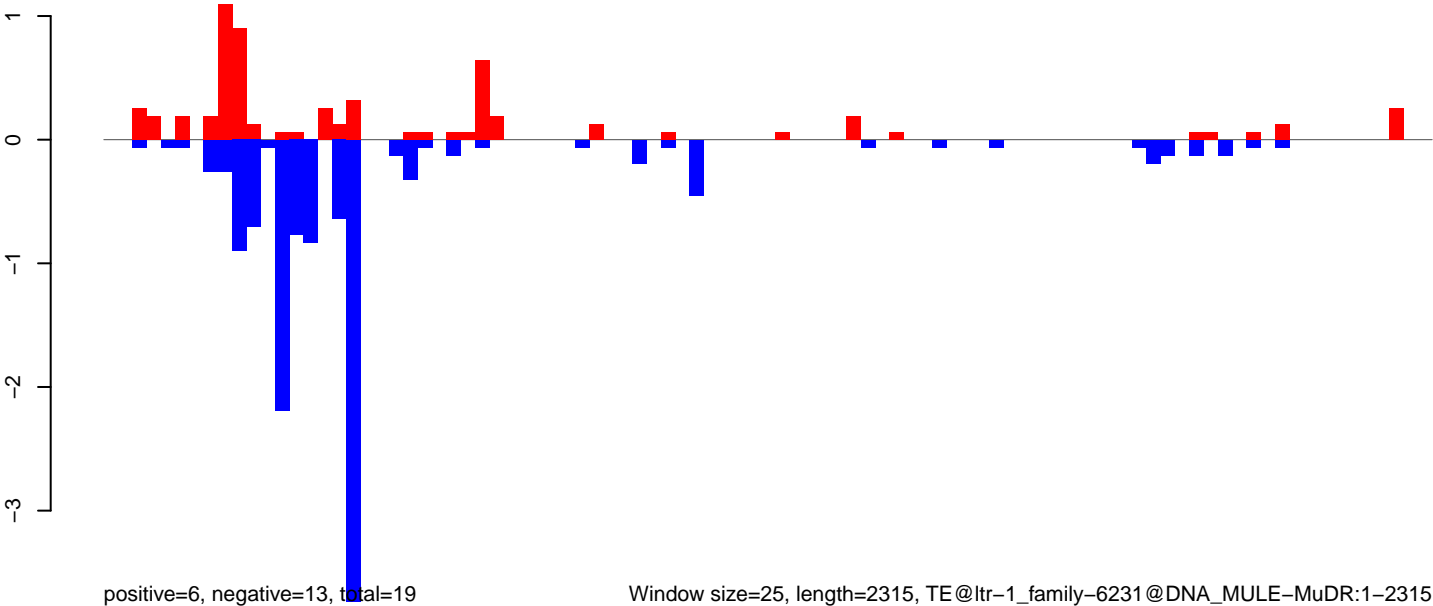
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AeAlbo\_Larvae\_CT.24\_35.rep



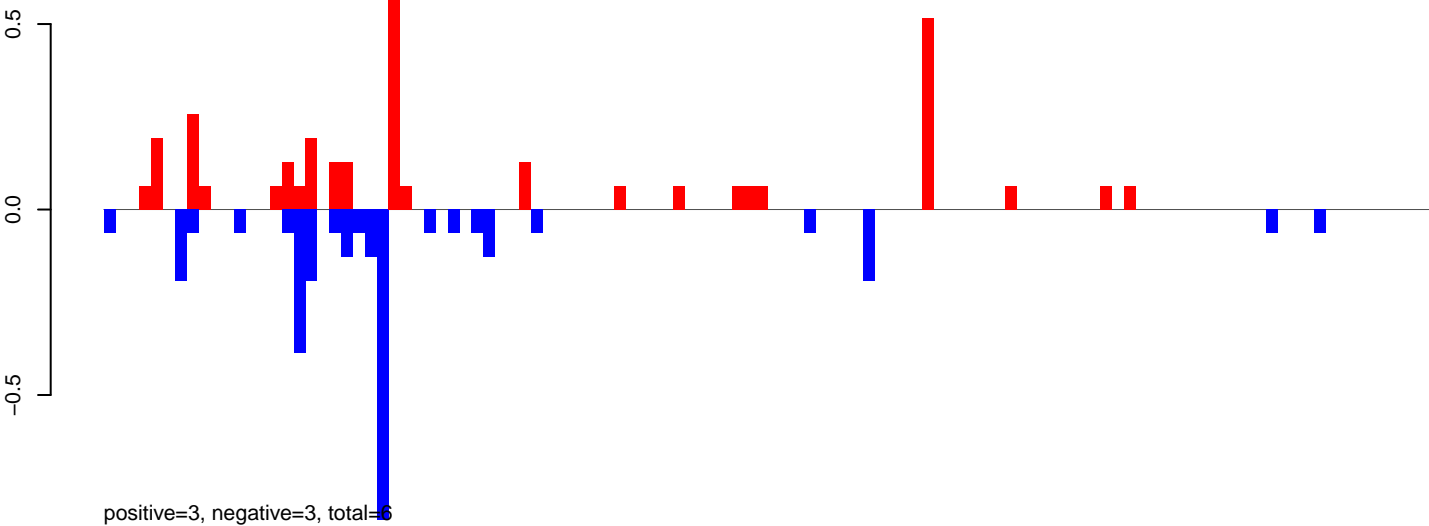
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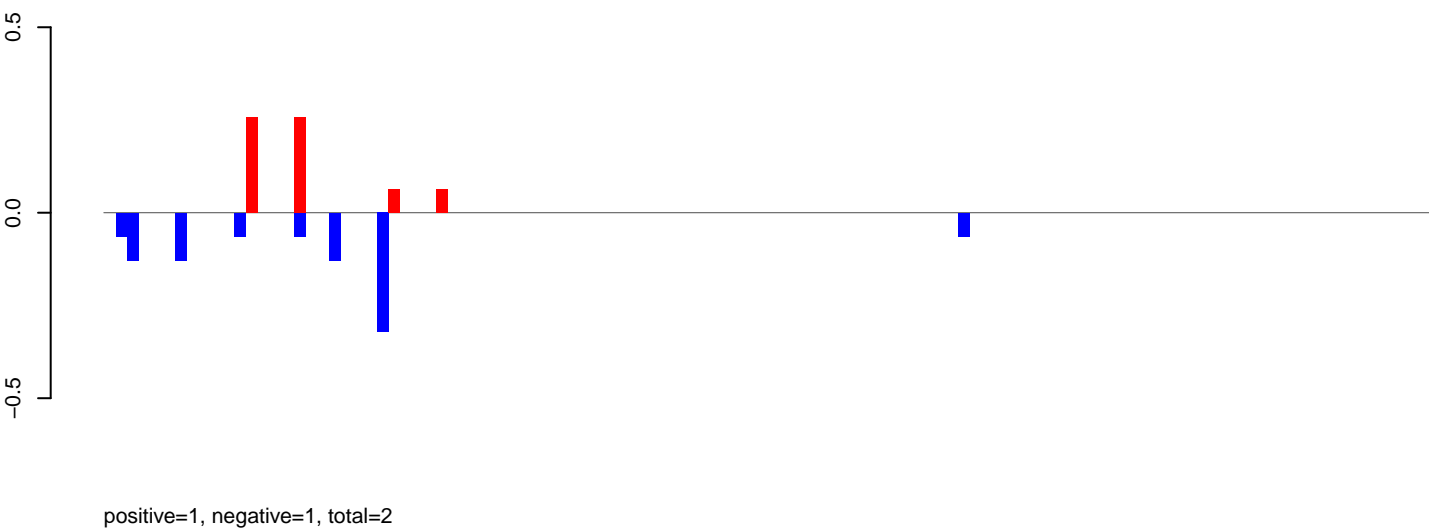
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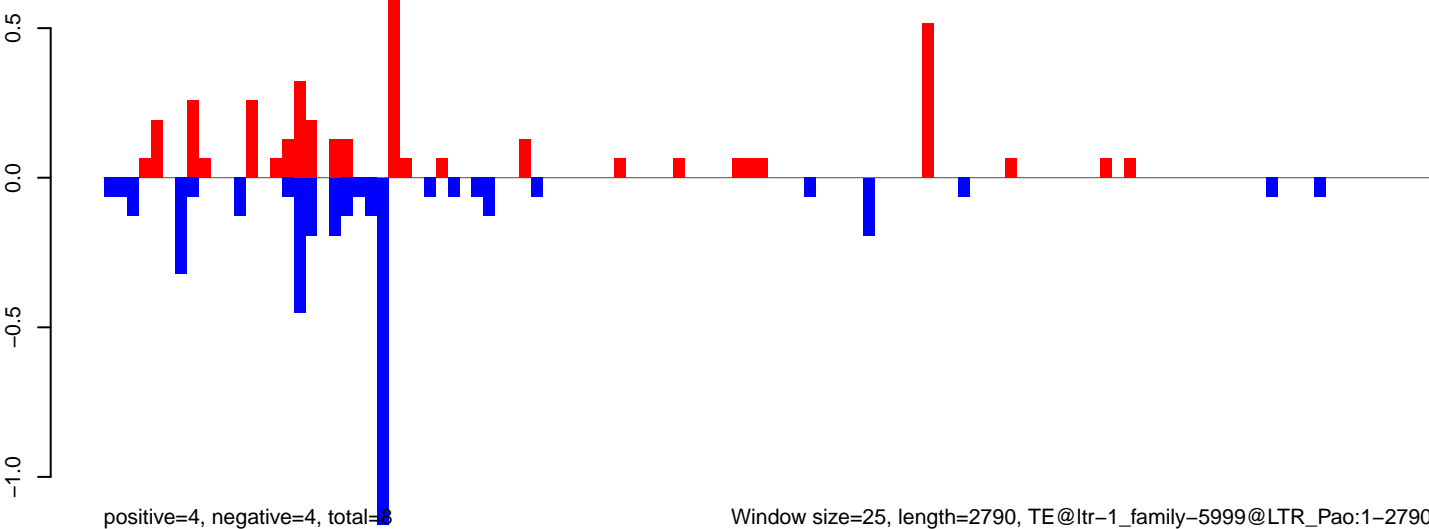
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AeAlbo\_Larvae\_CT.24\_35.rep



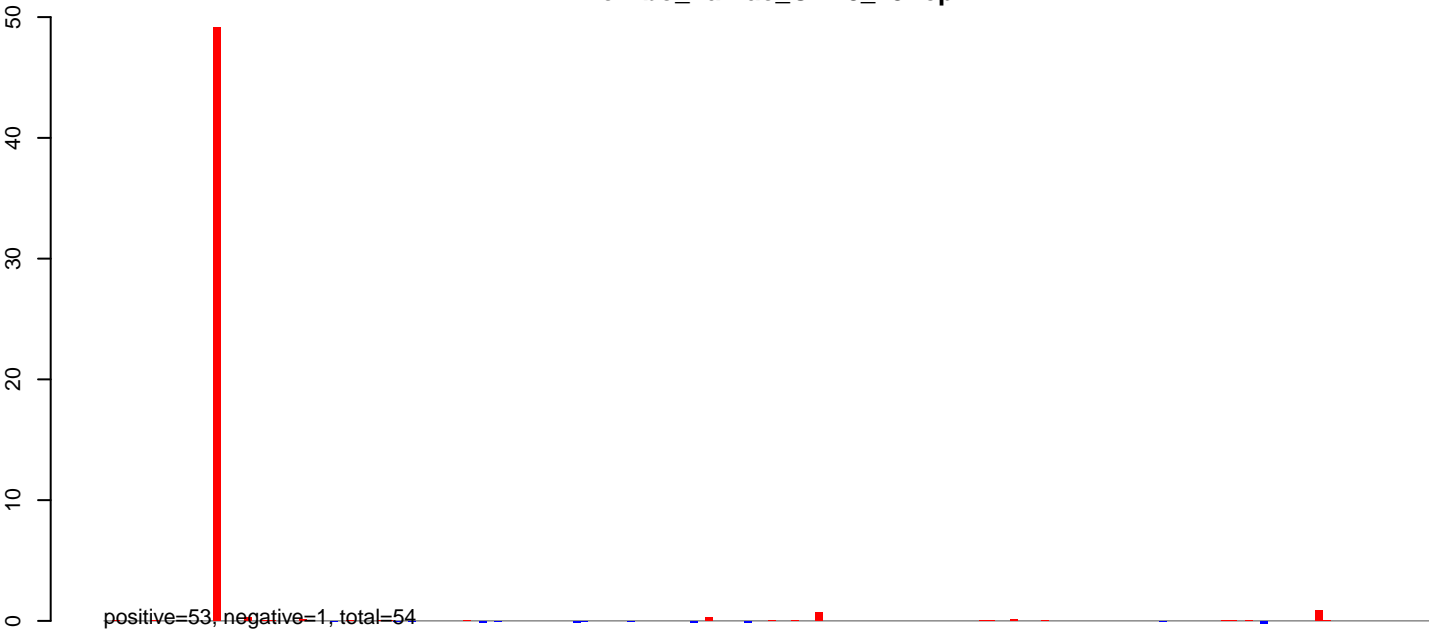
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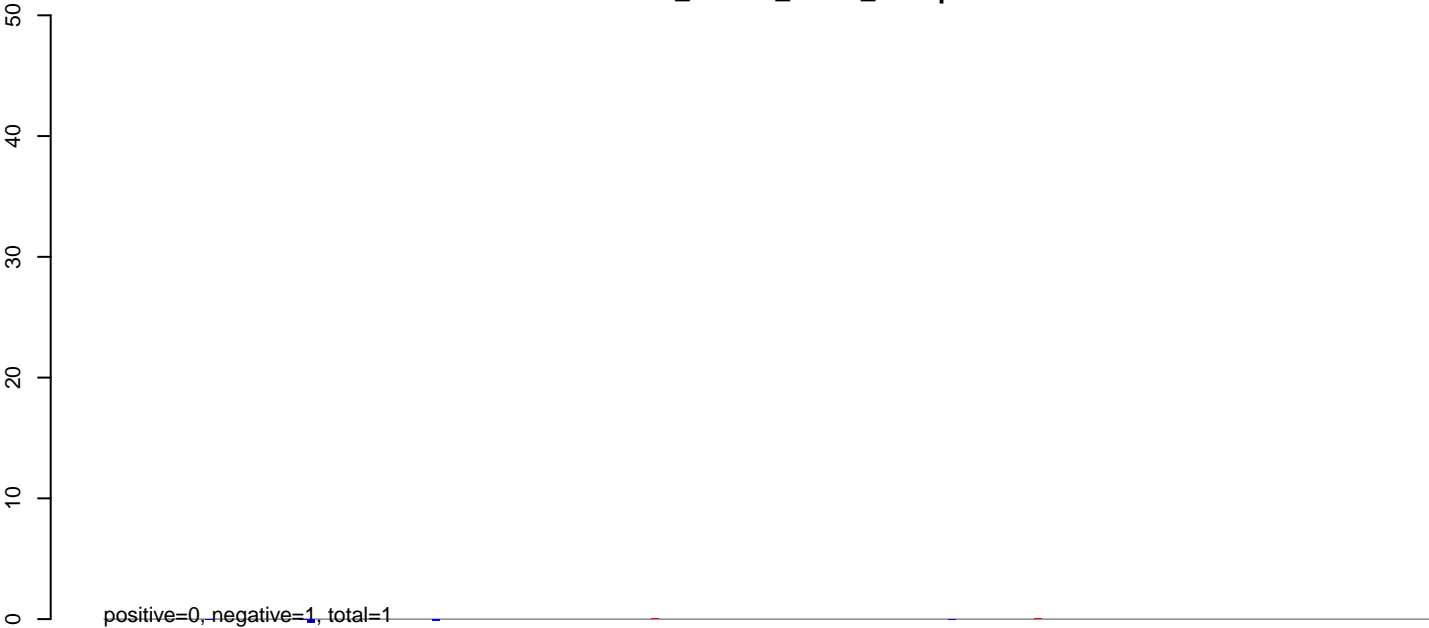
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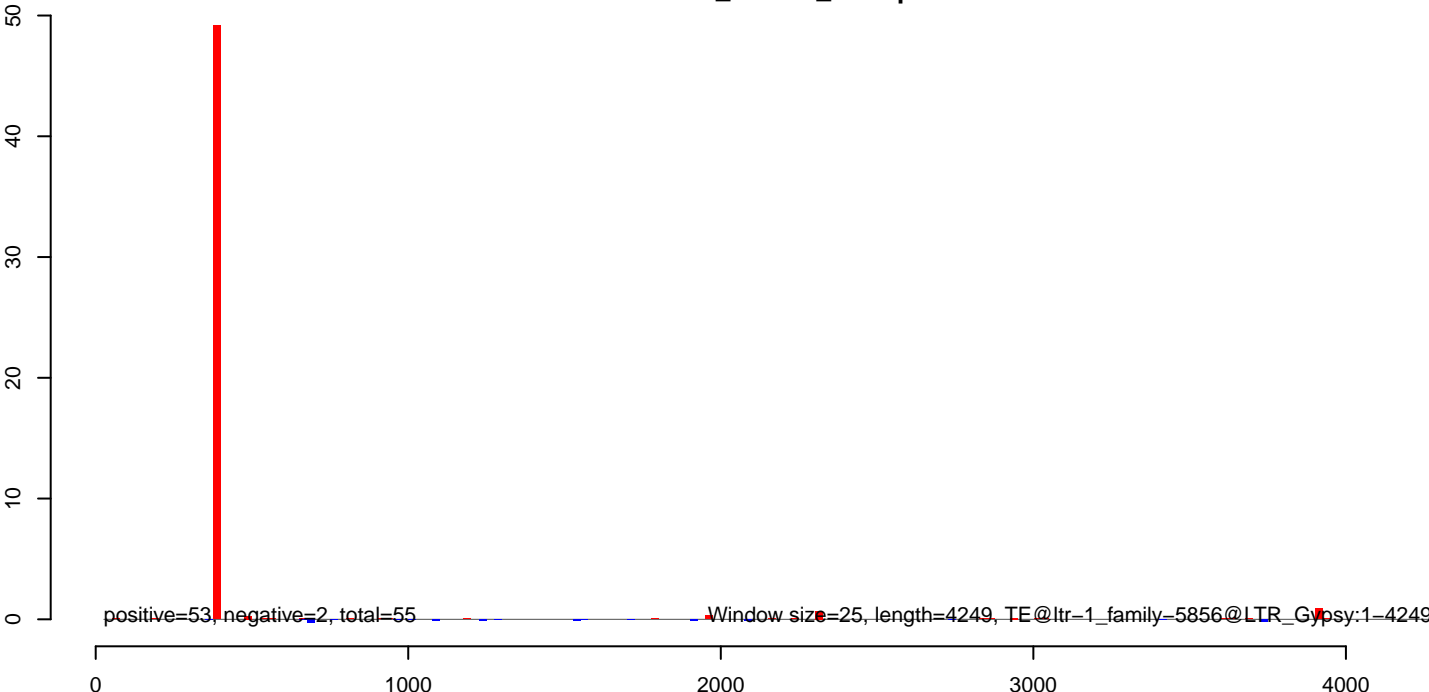
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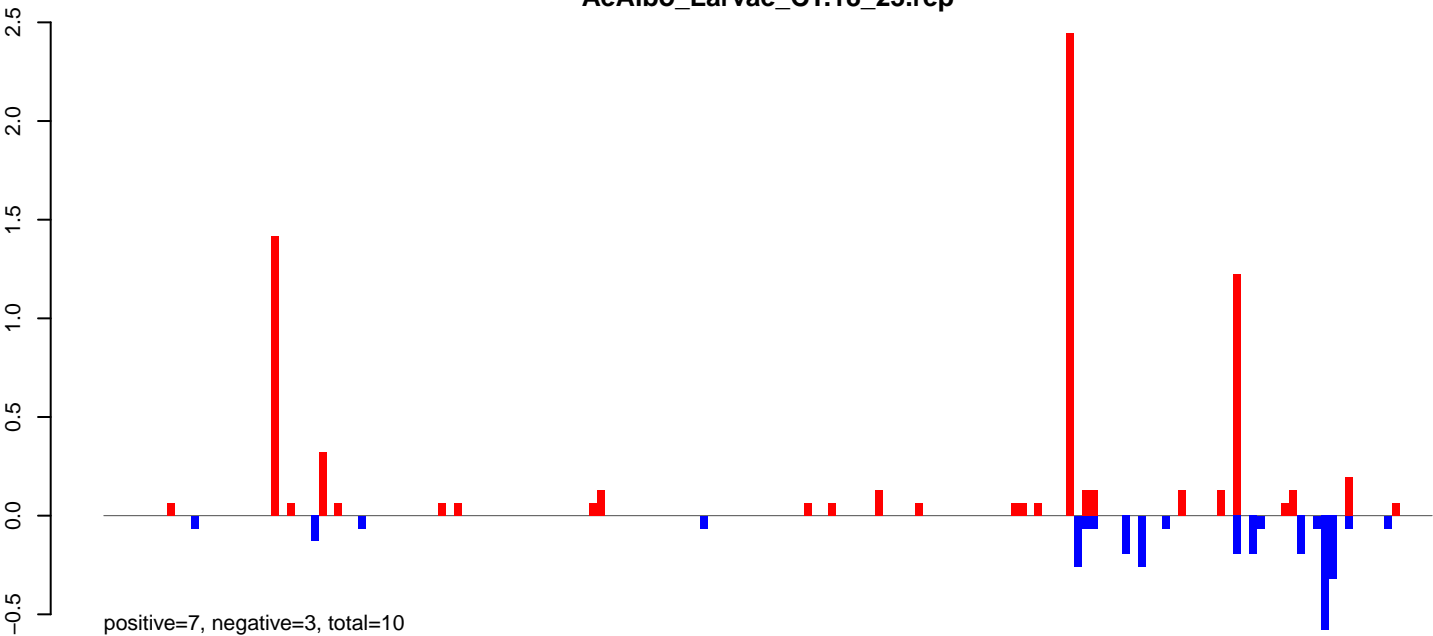
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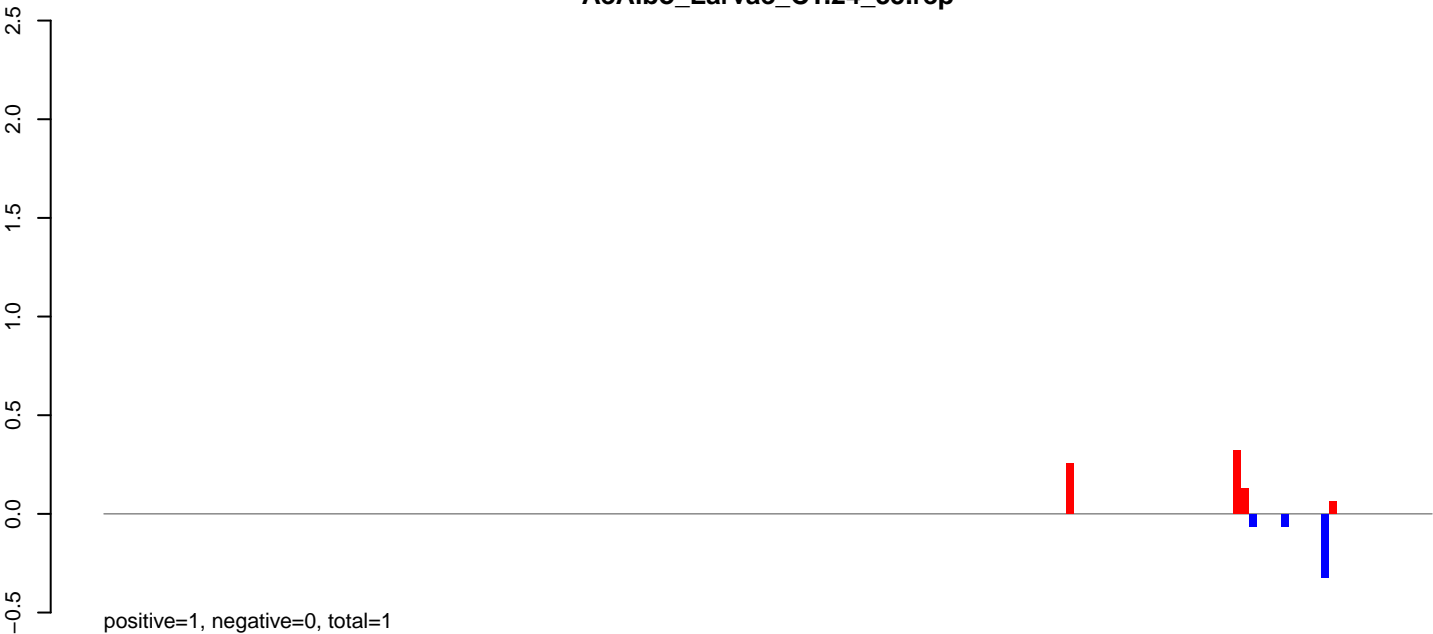
AeAlbo\_Larvae\_CT.rep



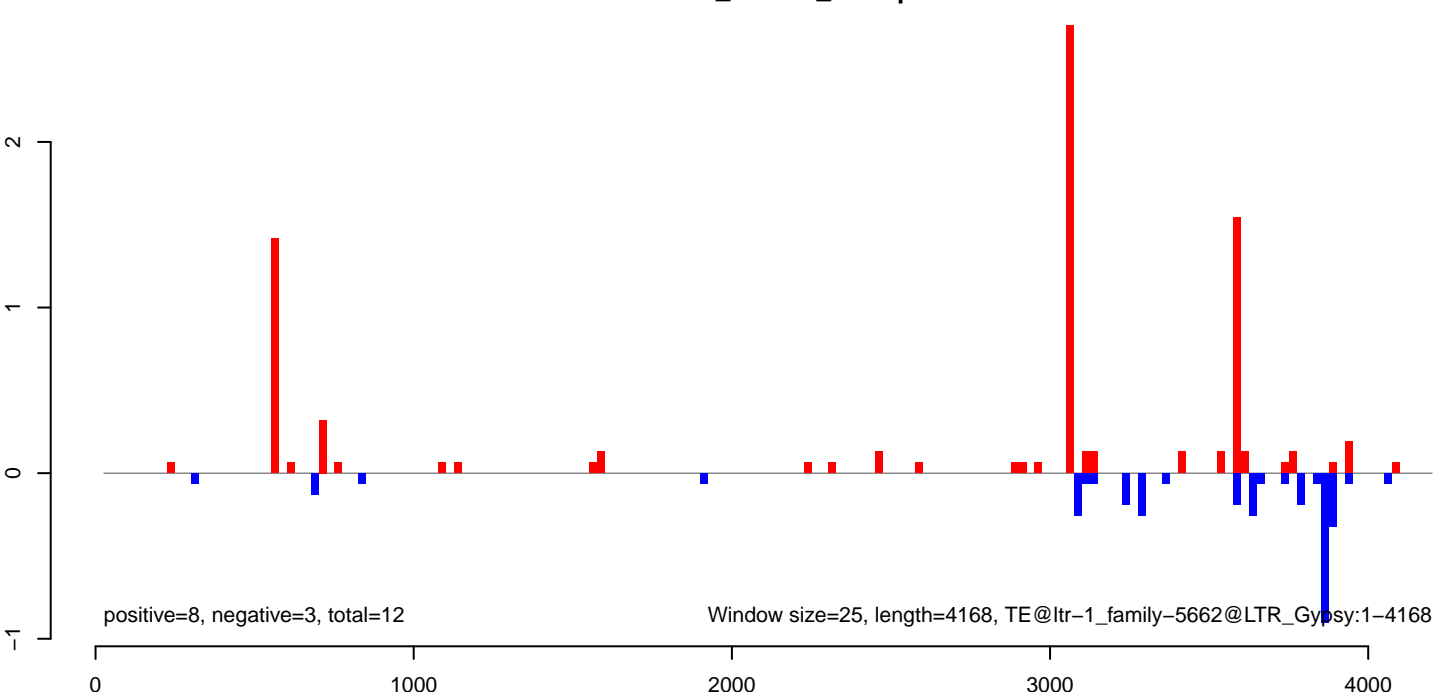
**AeAlbo\_Larvae\_CT.18\_23.rep**



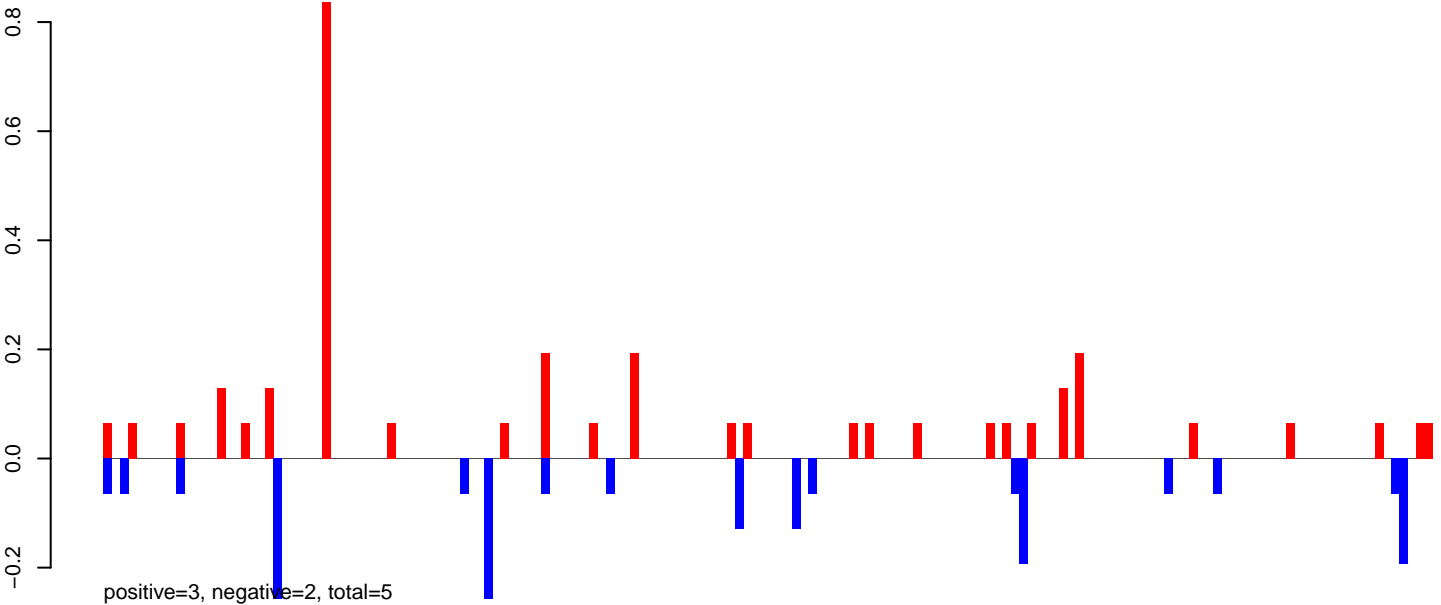
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



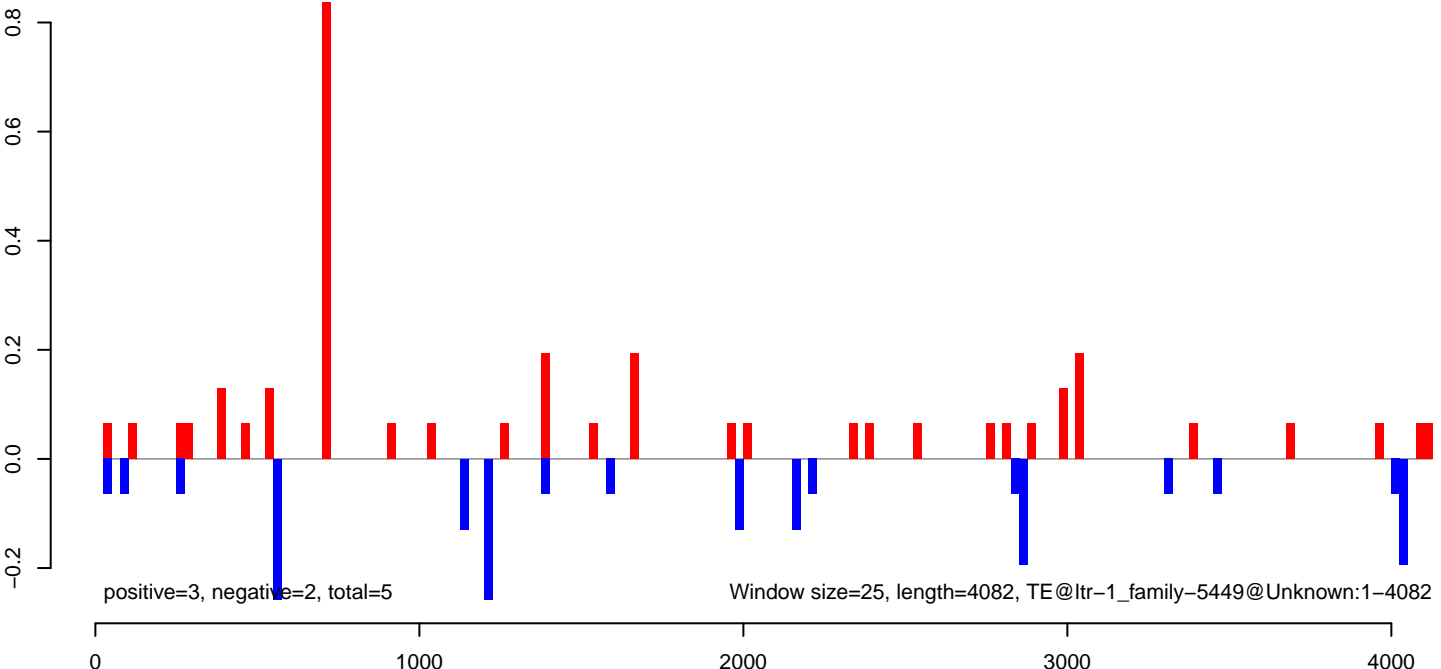
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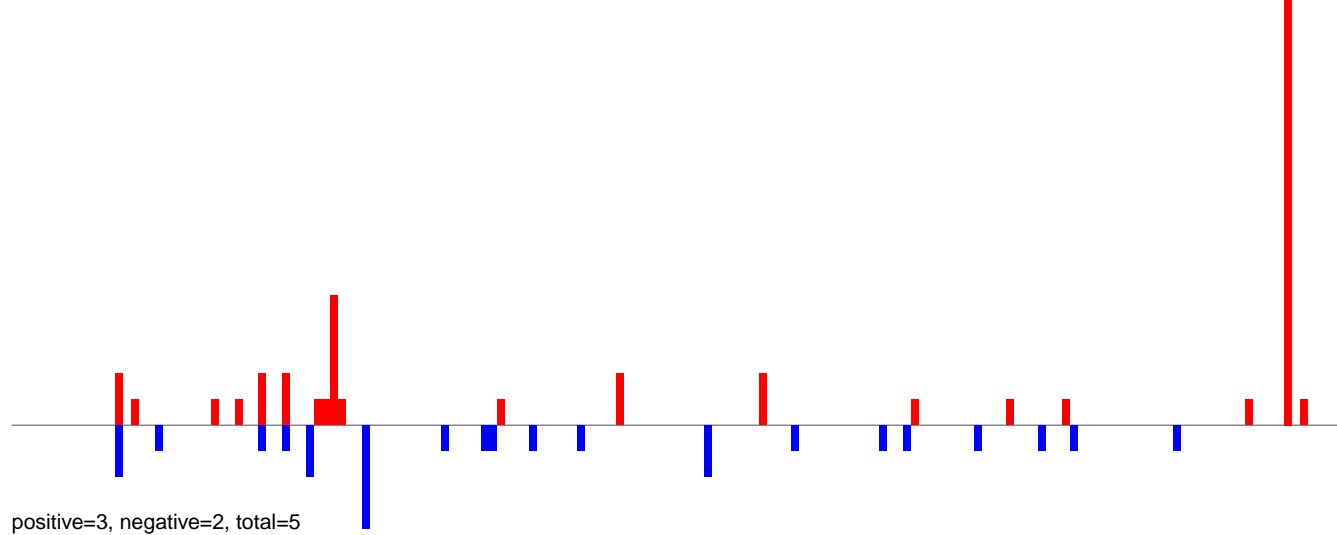
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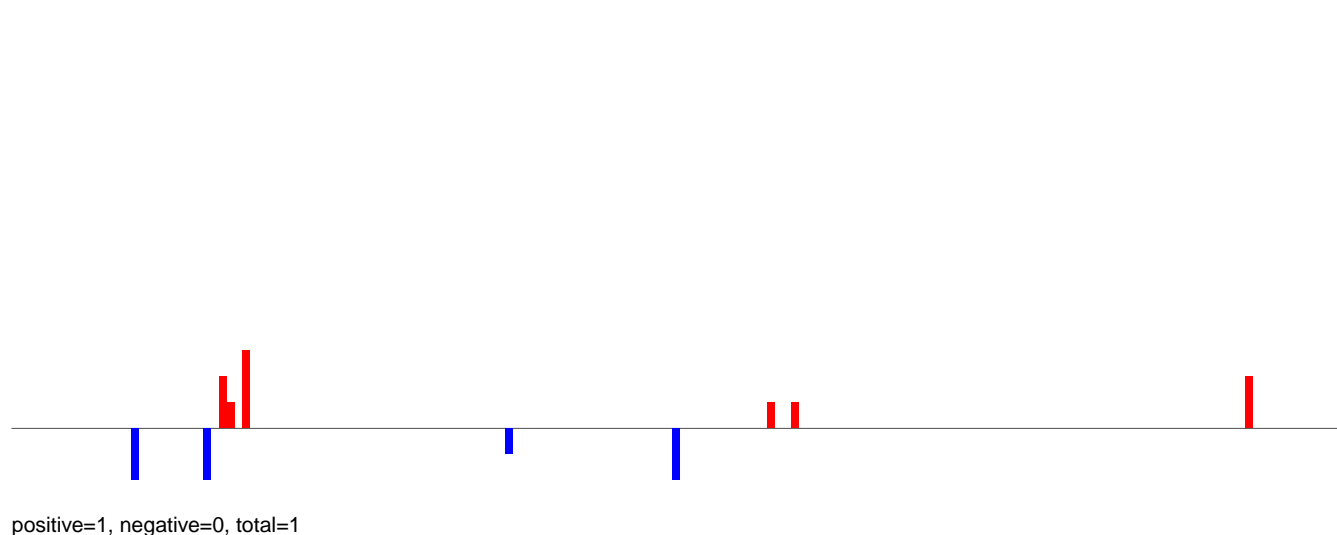
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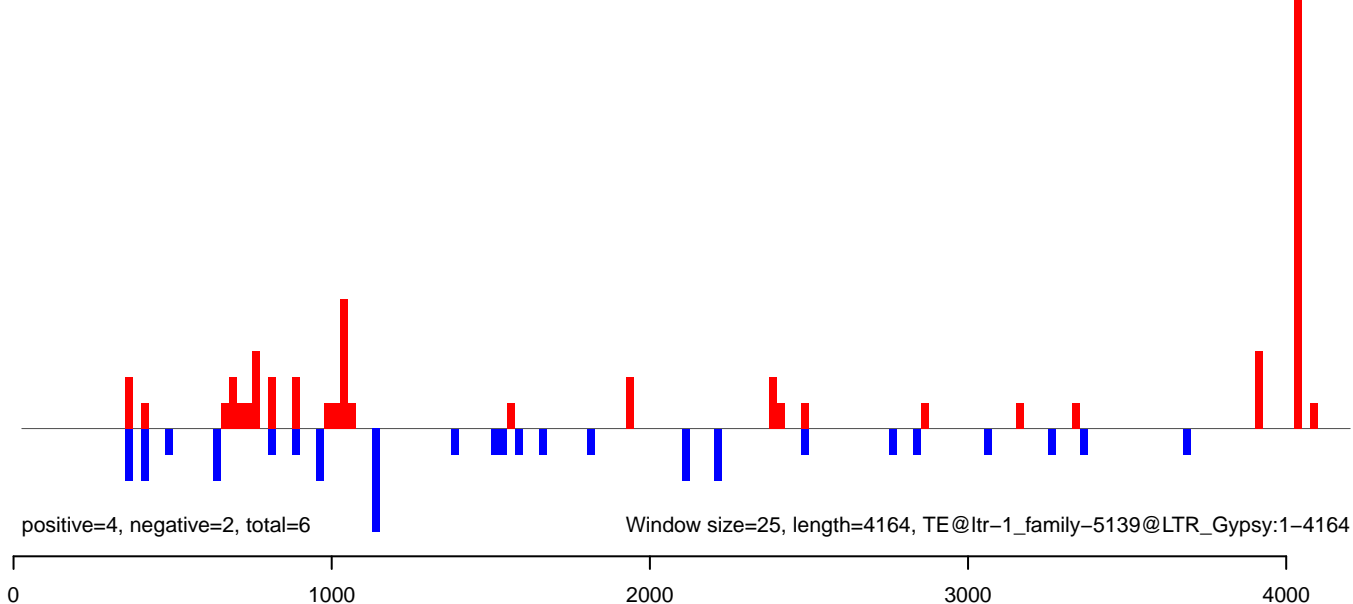
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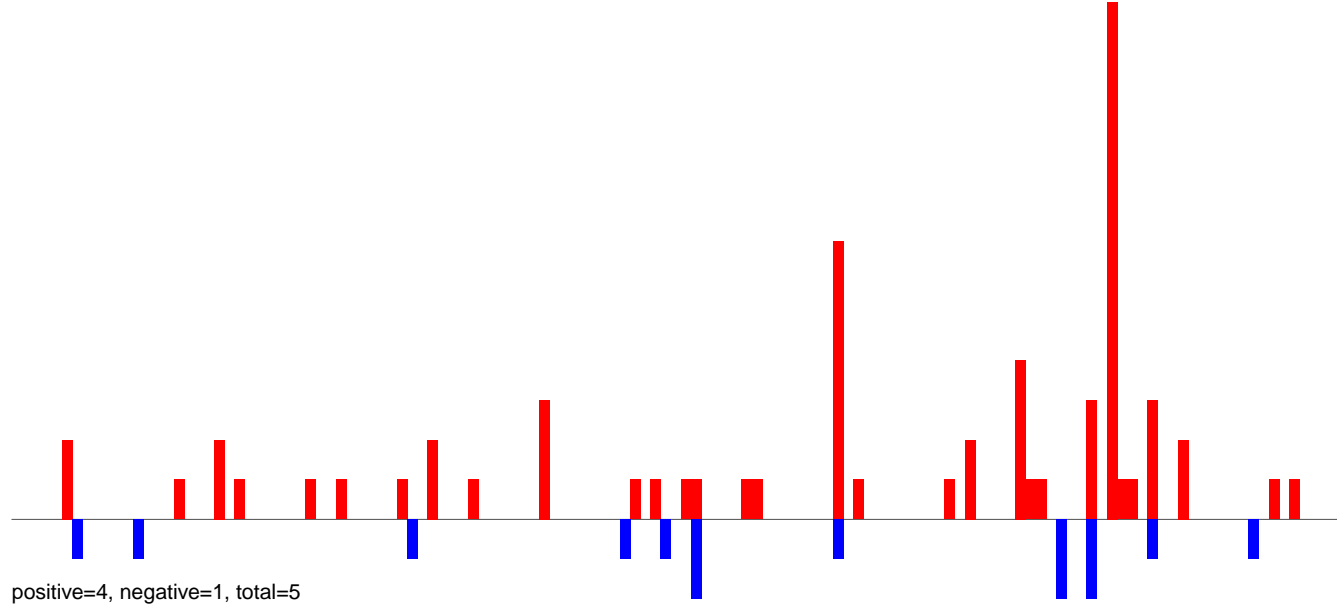
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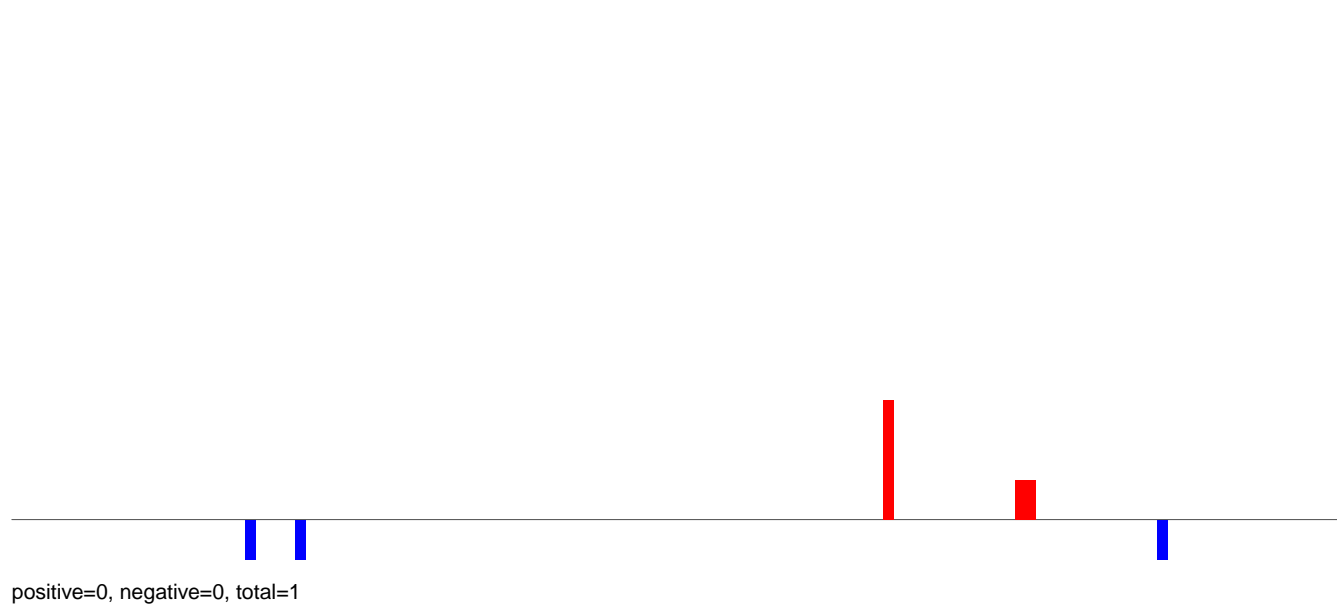
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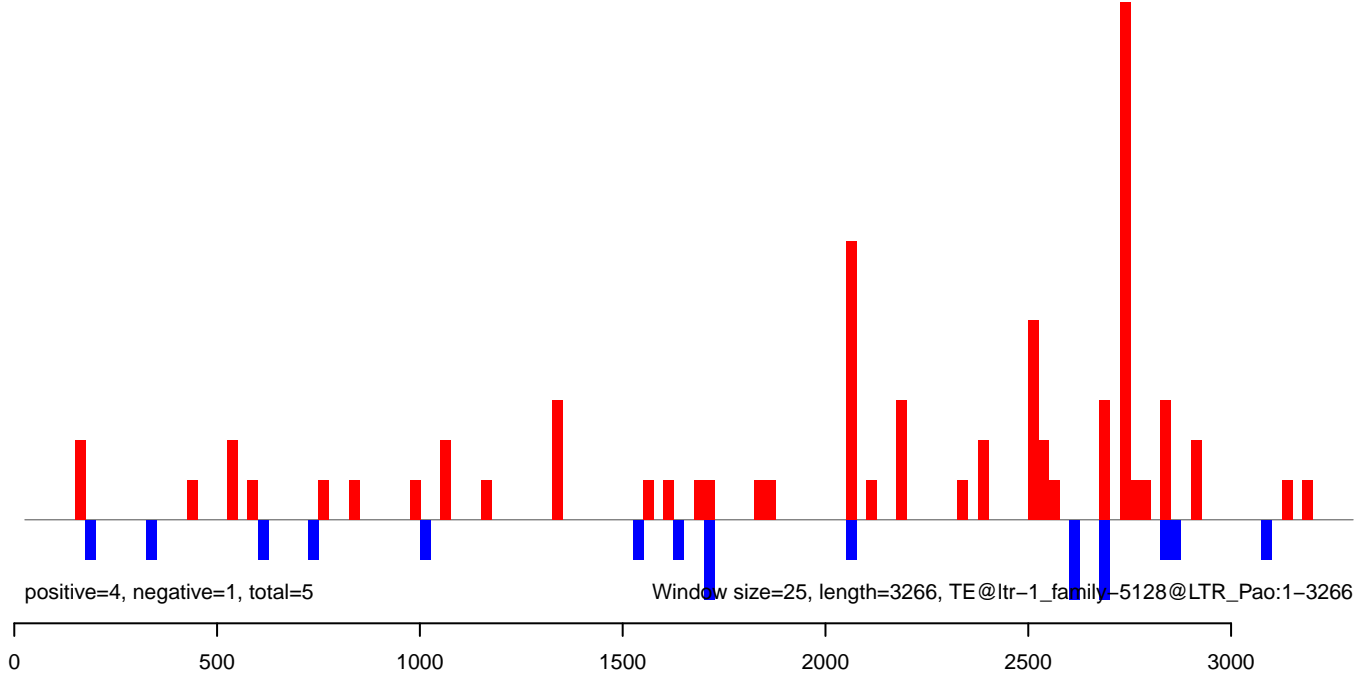
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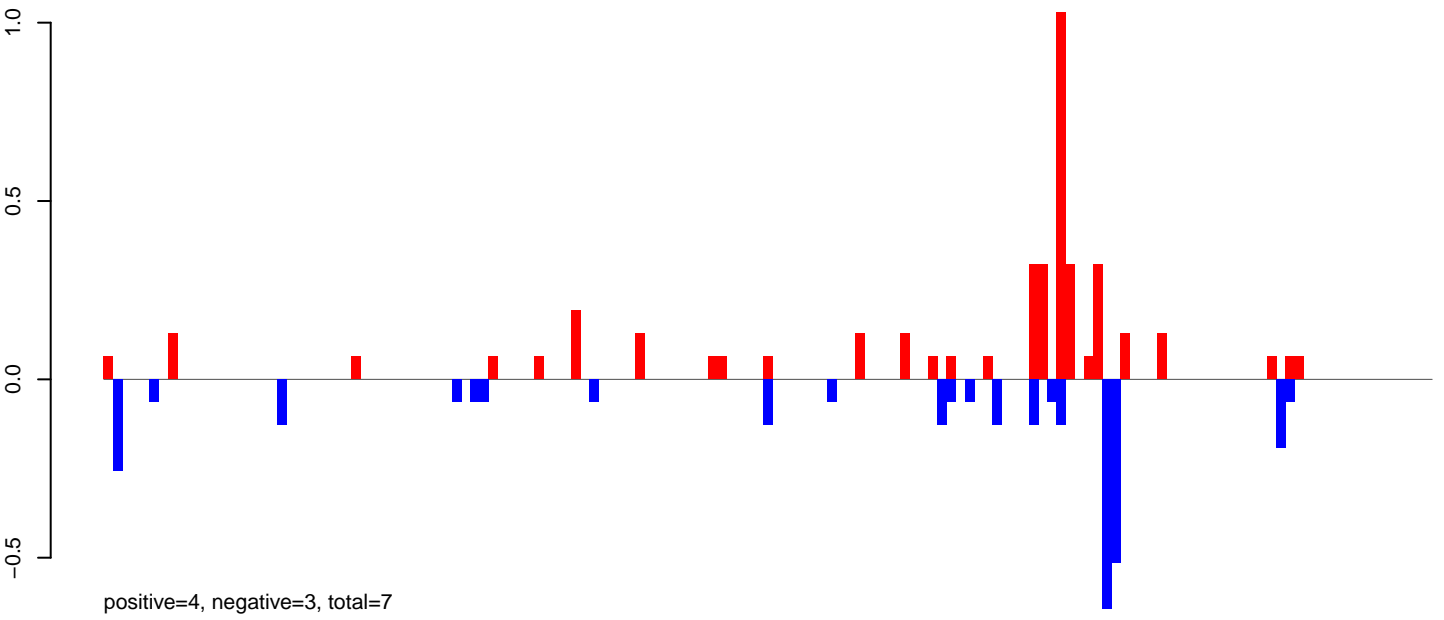
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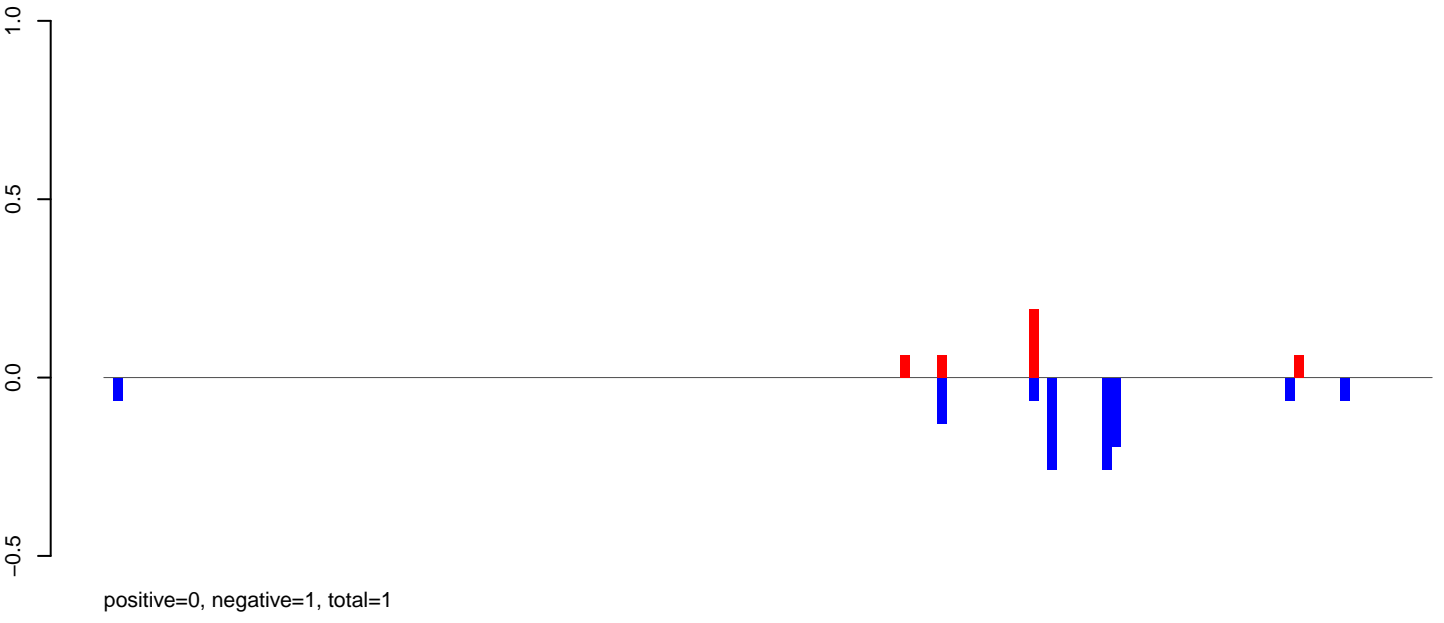
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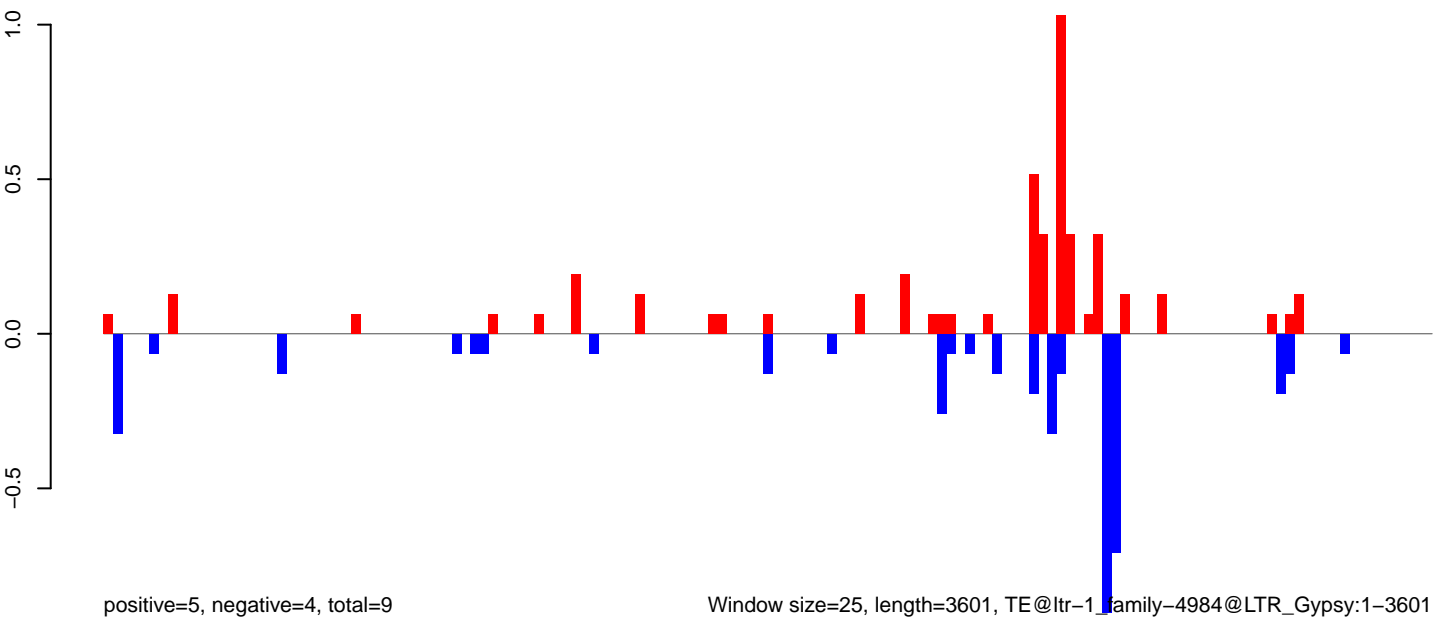
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AeAlbo\_Larvae\_CT.24\_35.rep

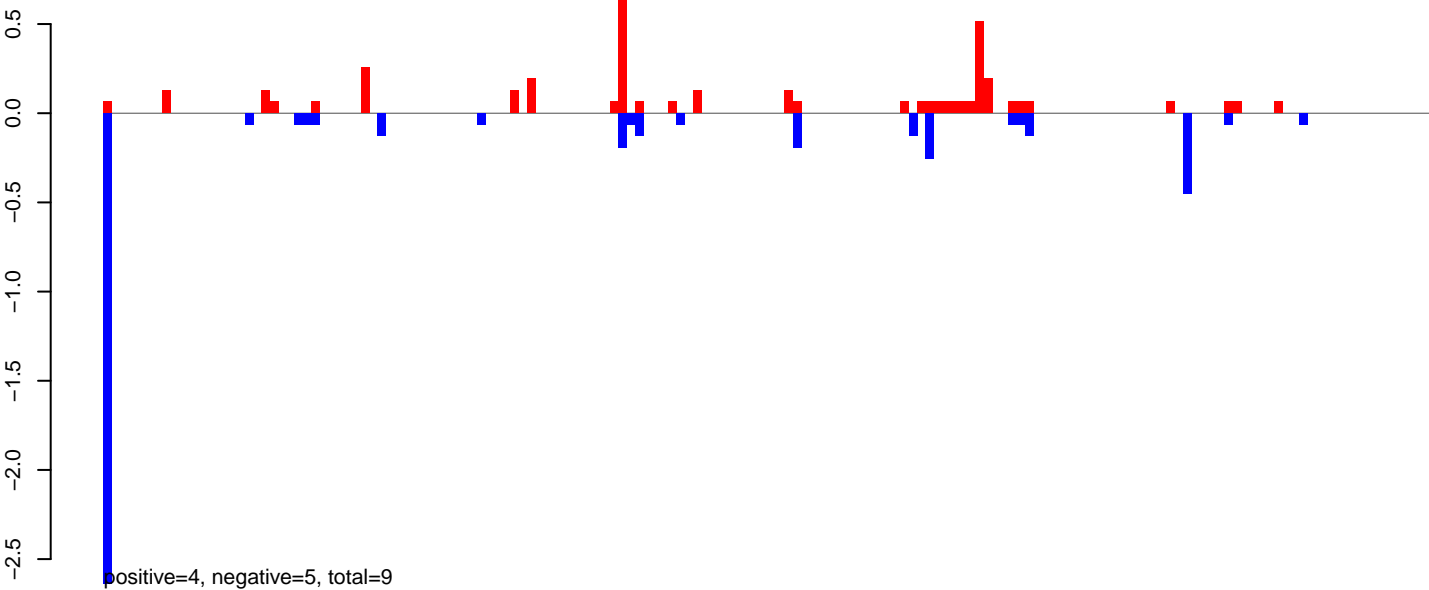


AeAlbo\_Larvae\_CT.rep

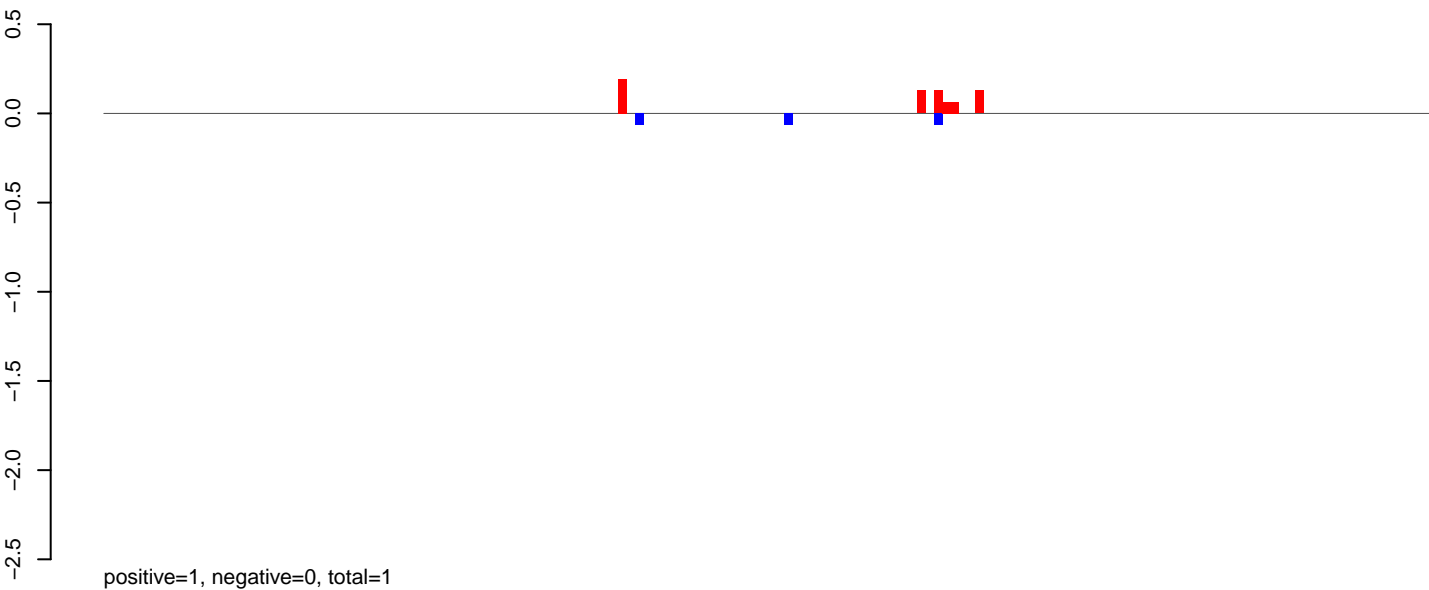


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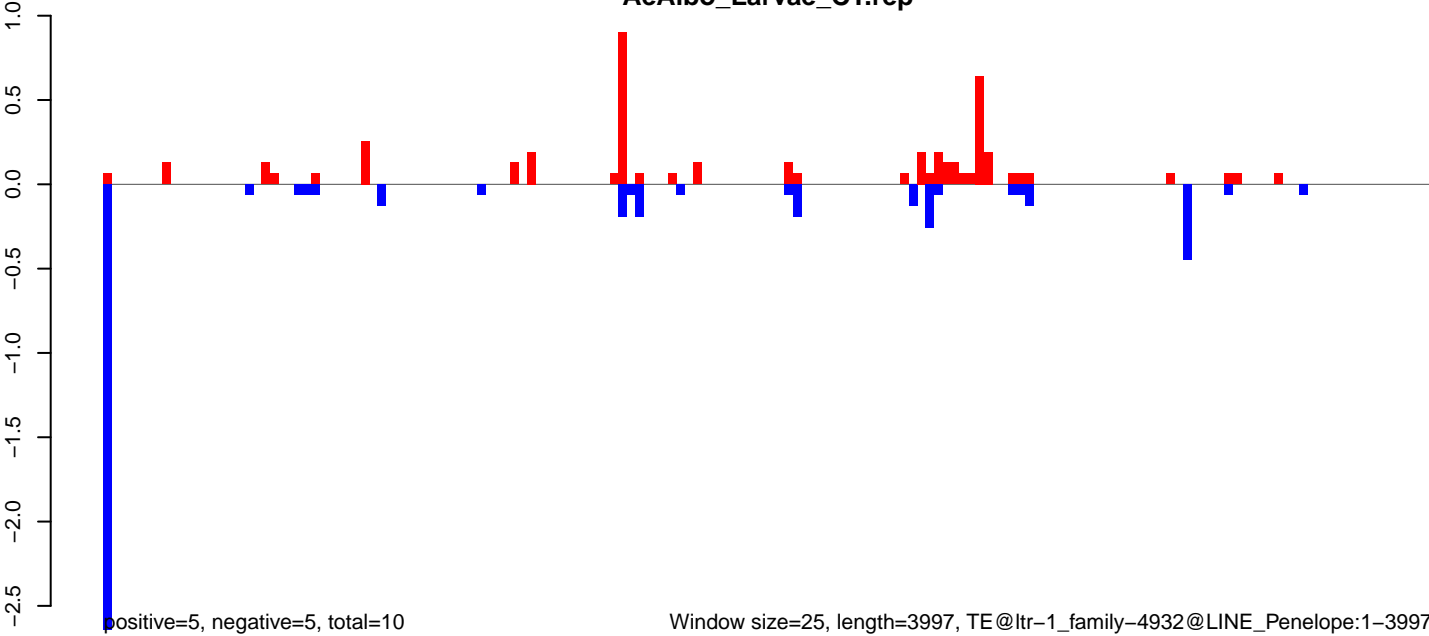
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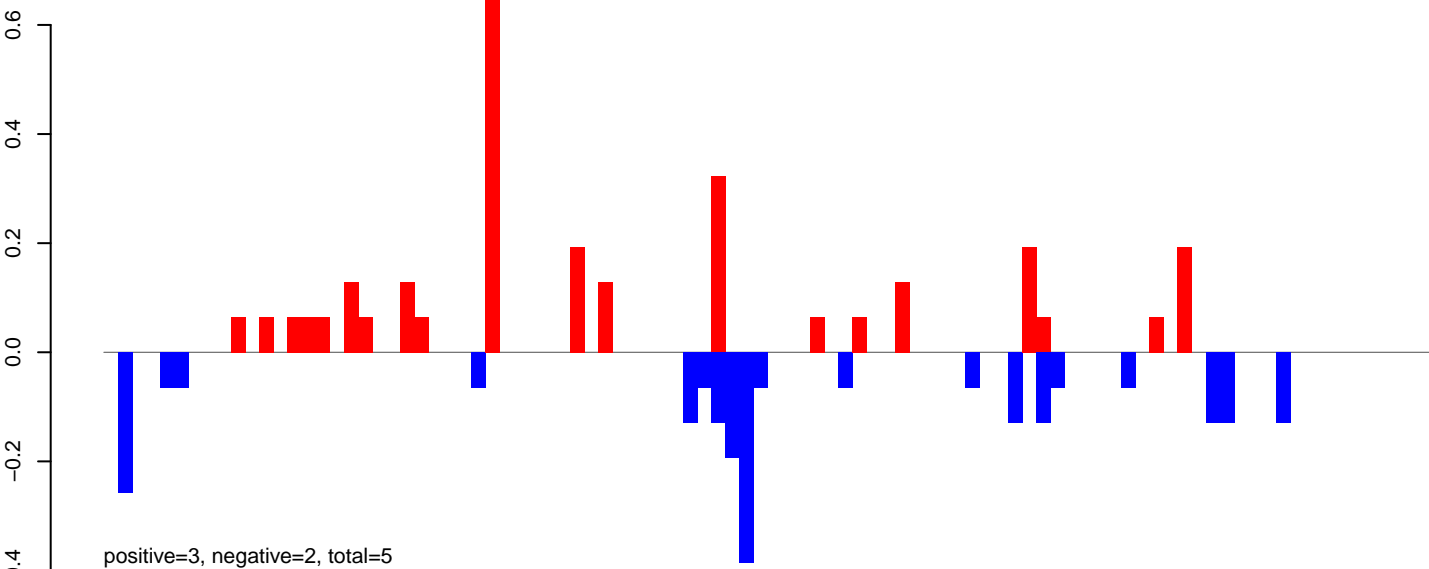
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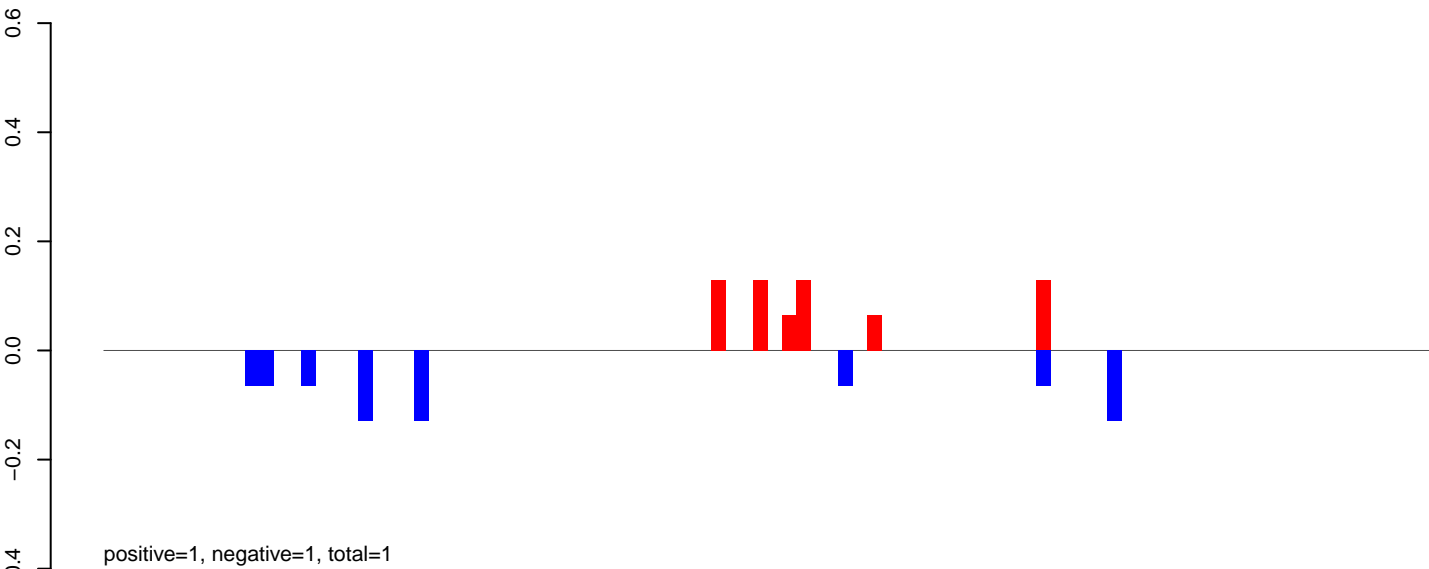
AeAlbo\_Larvae\_CT.rep



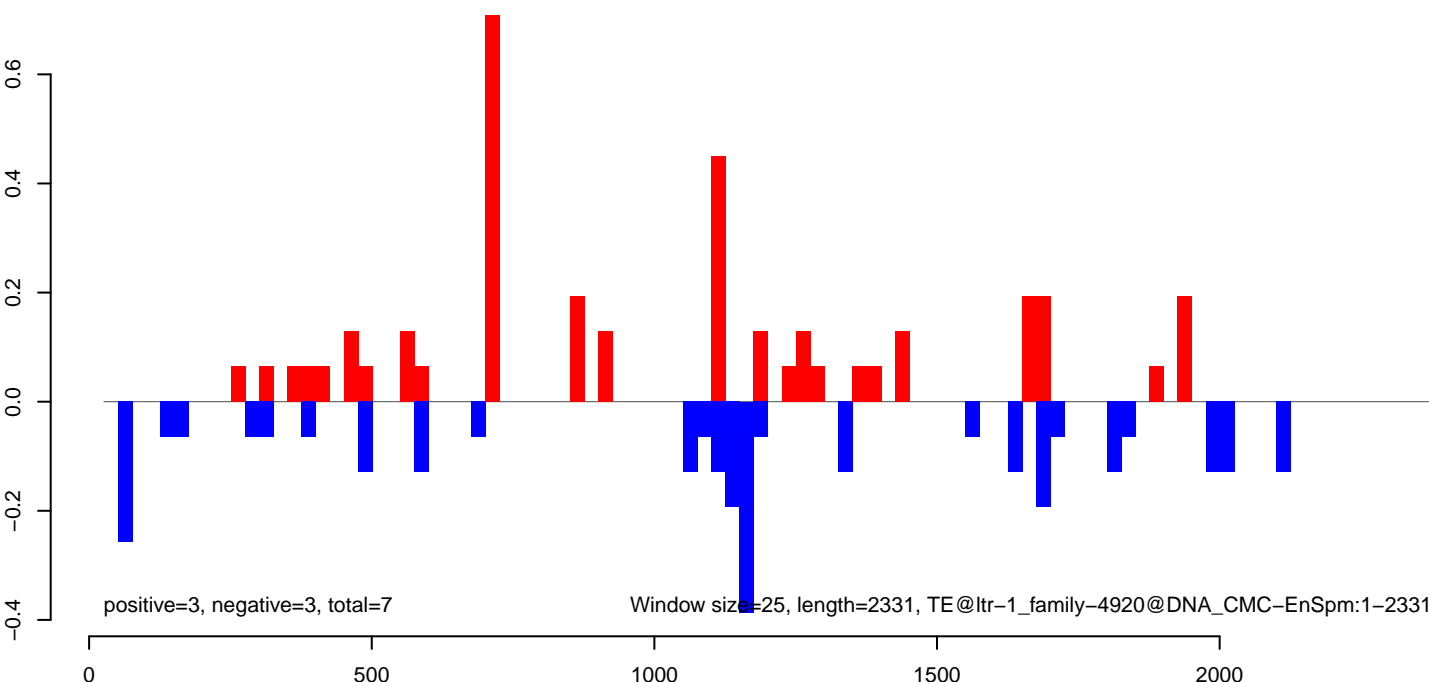
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

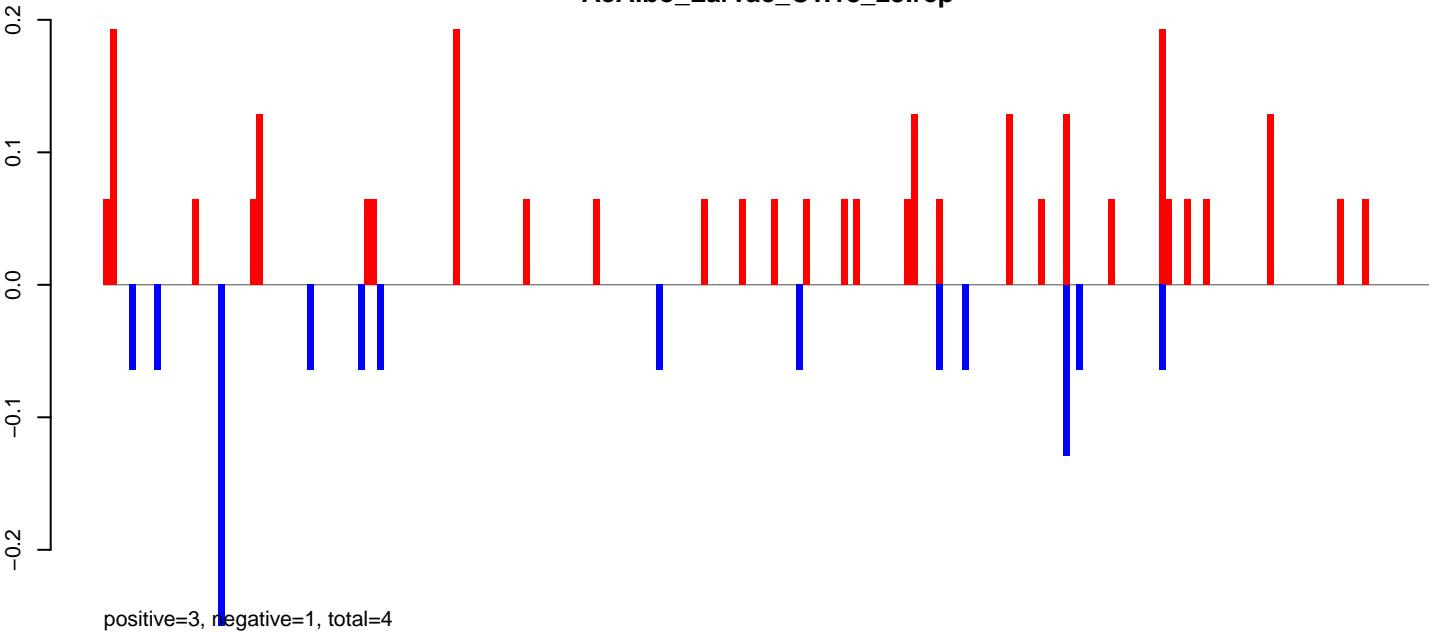


AeAlbo\_Larvae\_CT.rep

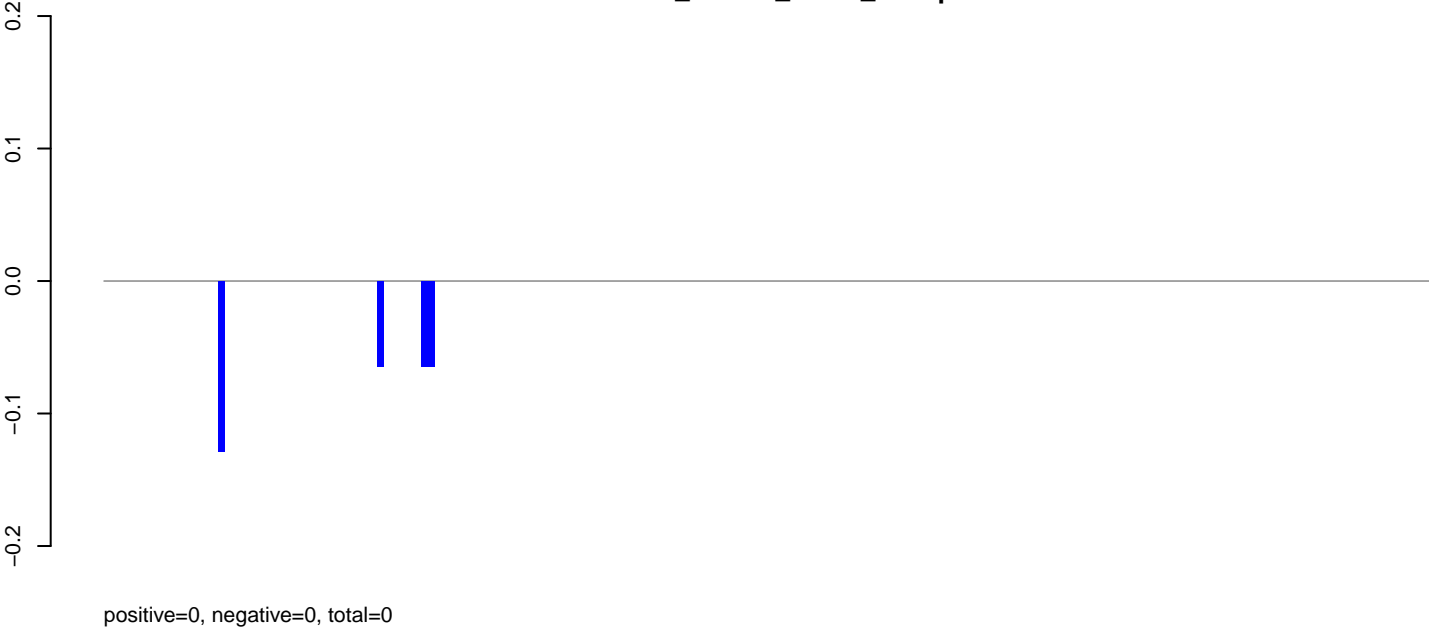




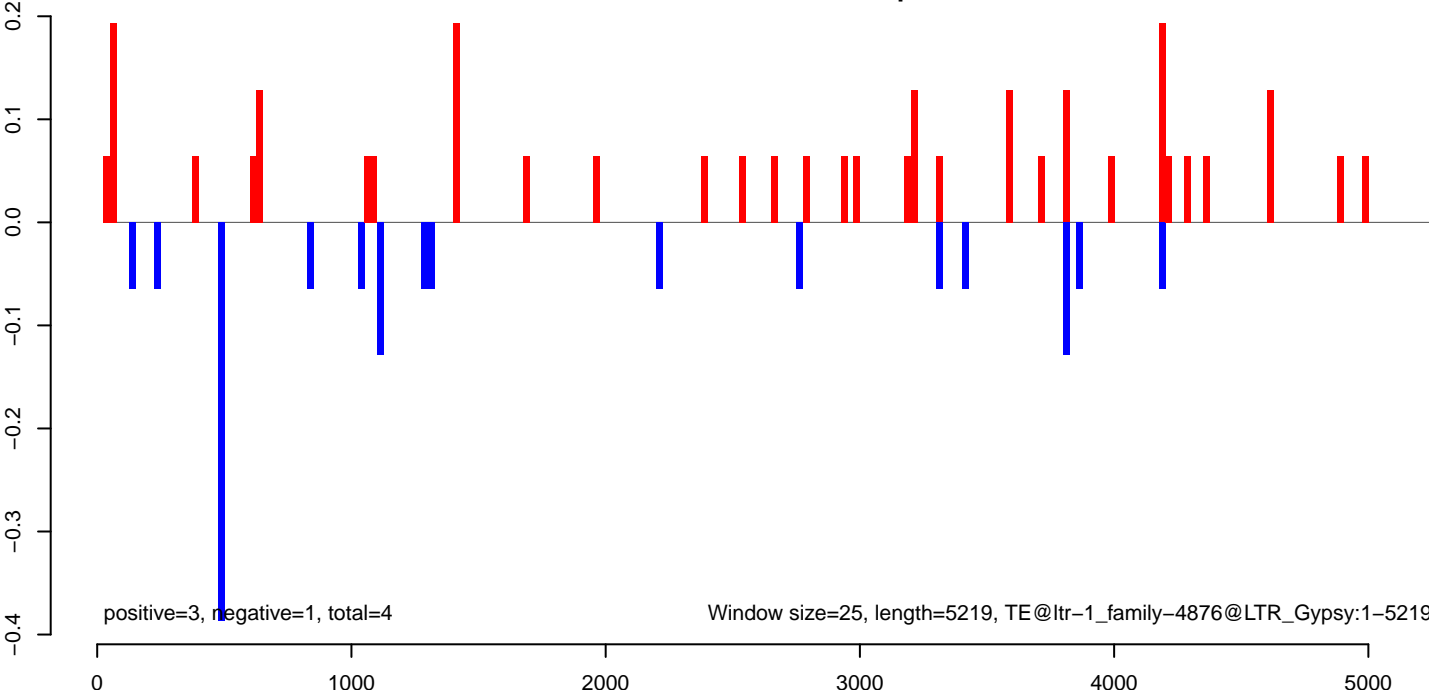
**AeAlbo\_Larvae\_CT.18\_23.rep**



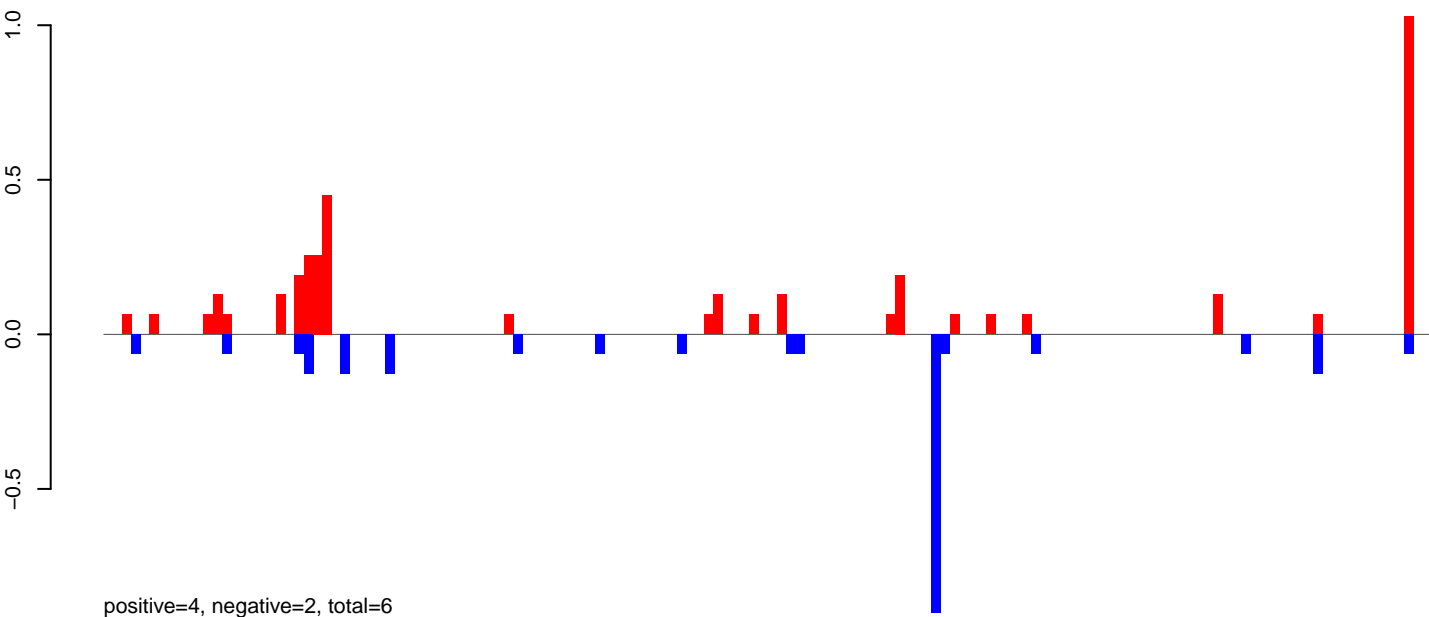
**AeAlbo\_Larvae\_CT.24\_35.rep**



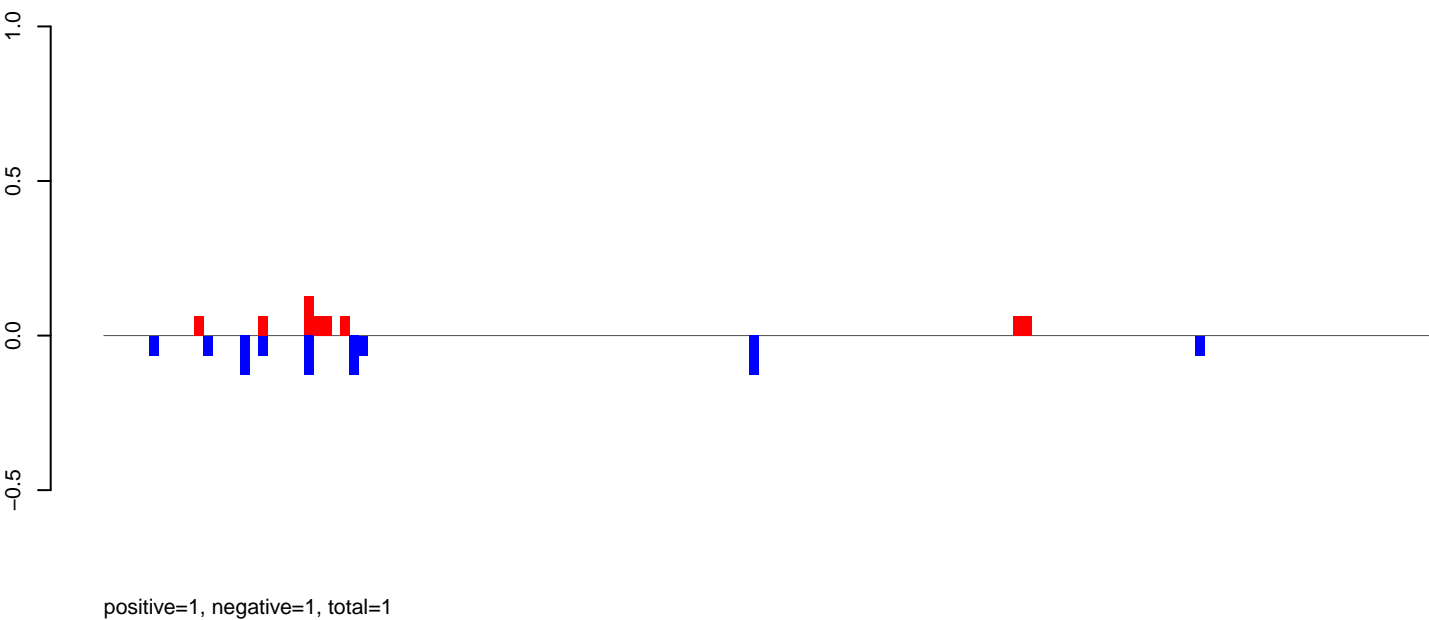
**AeAlbo\_Larvae\_CT.rep**



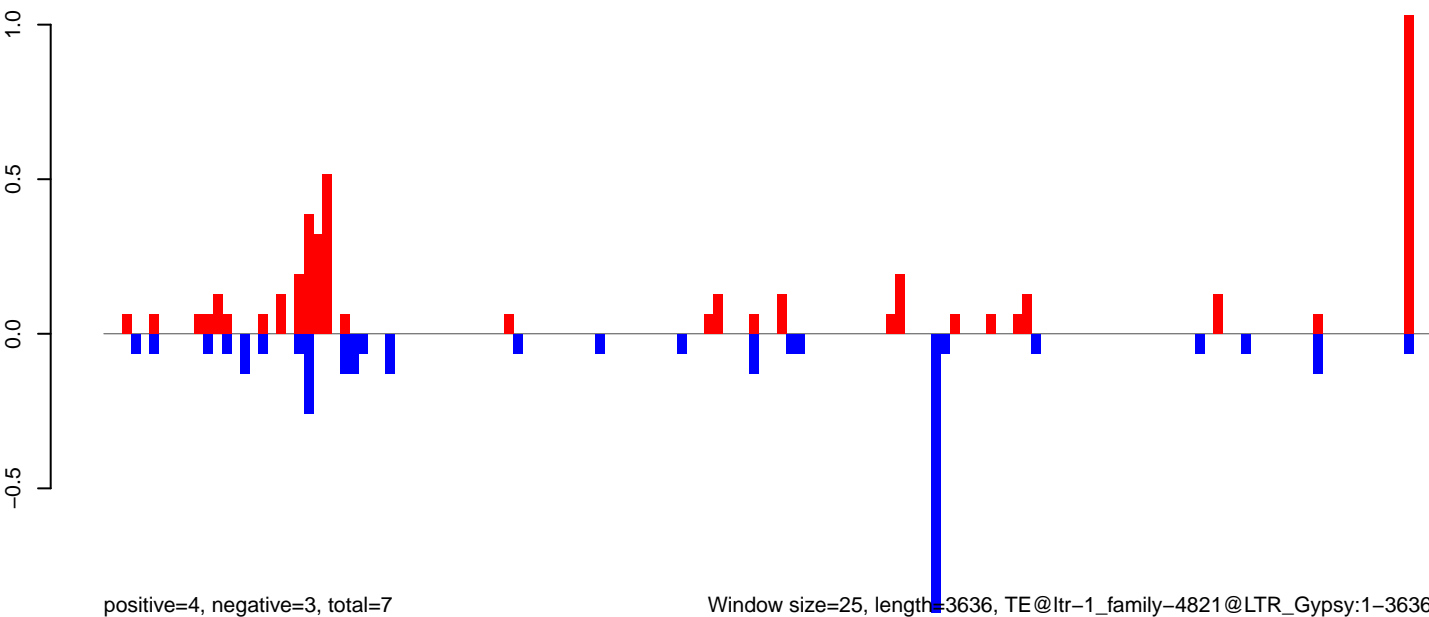
AeAlbo\_Larvae\_CT.18\_23.rep



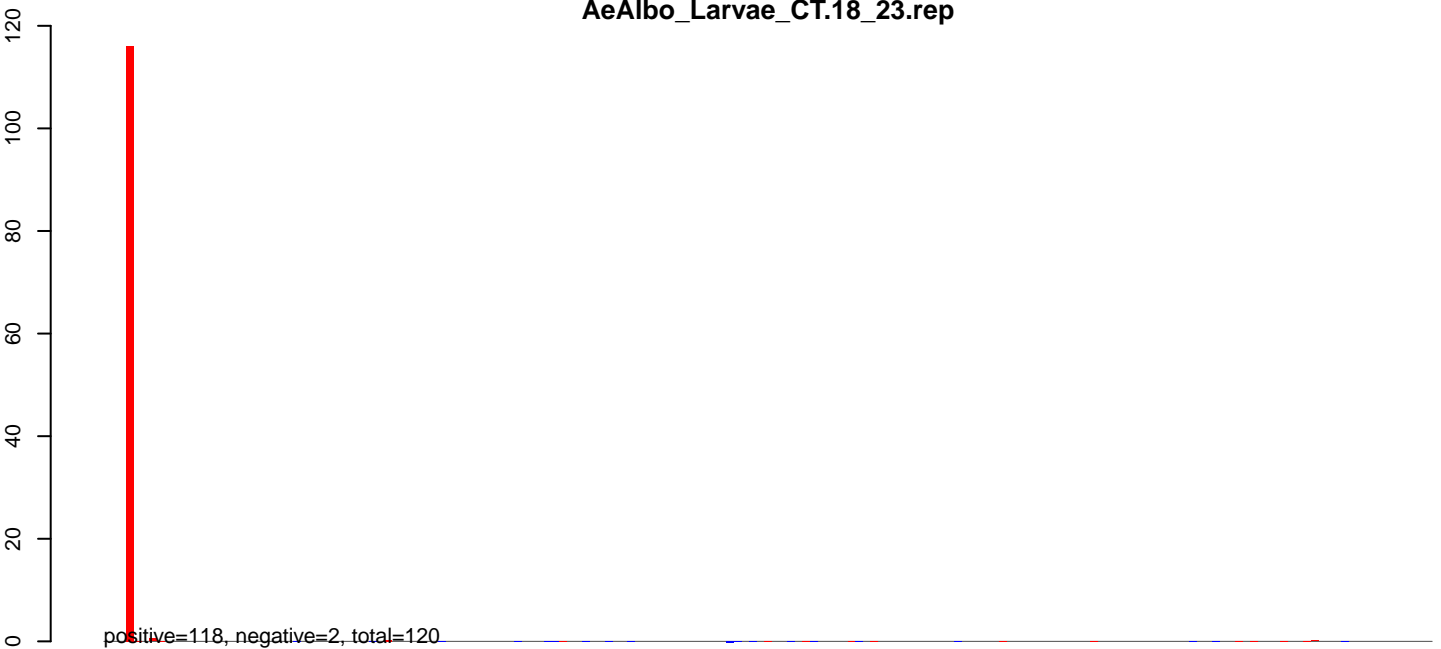
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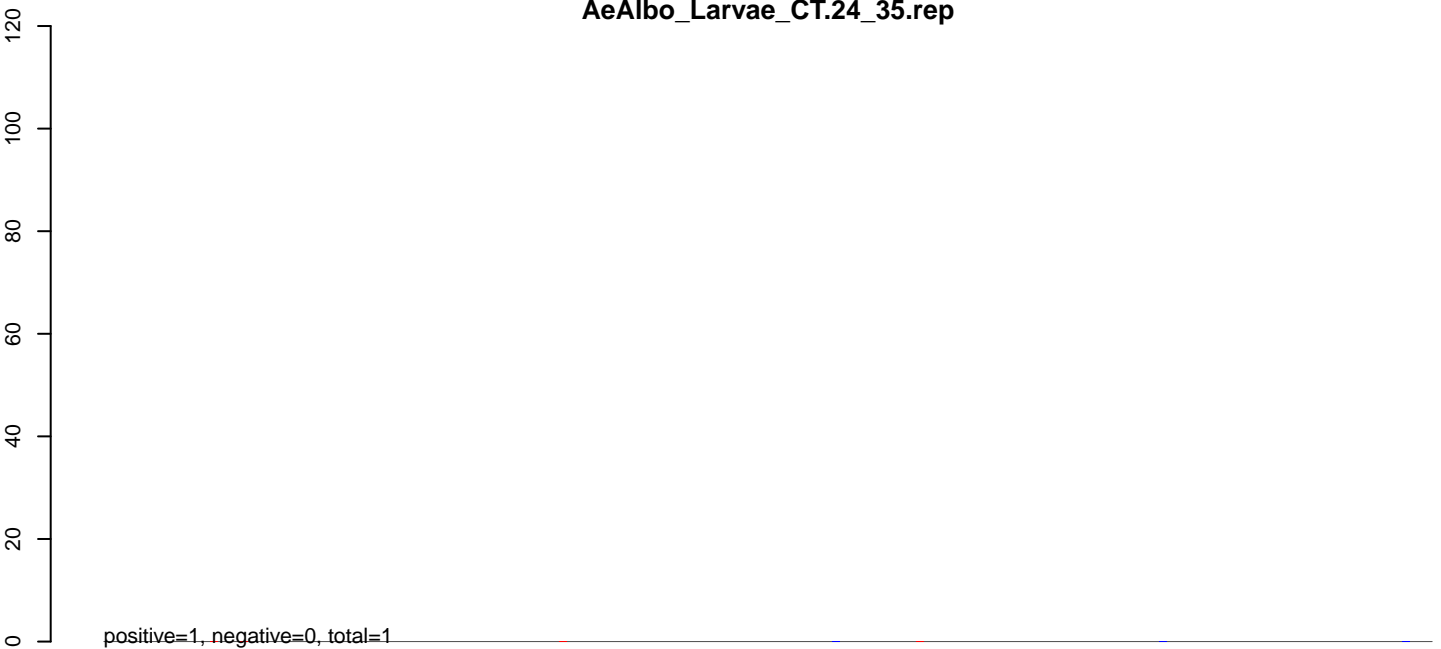
AeAlbo\_Larvae\_CT.rep



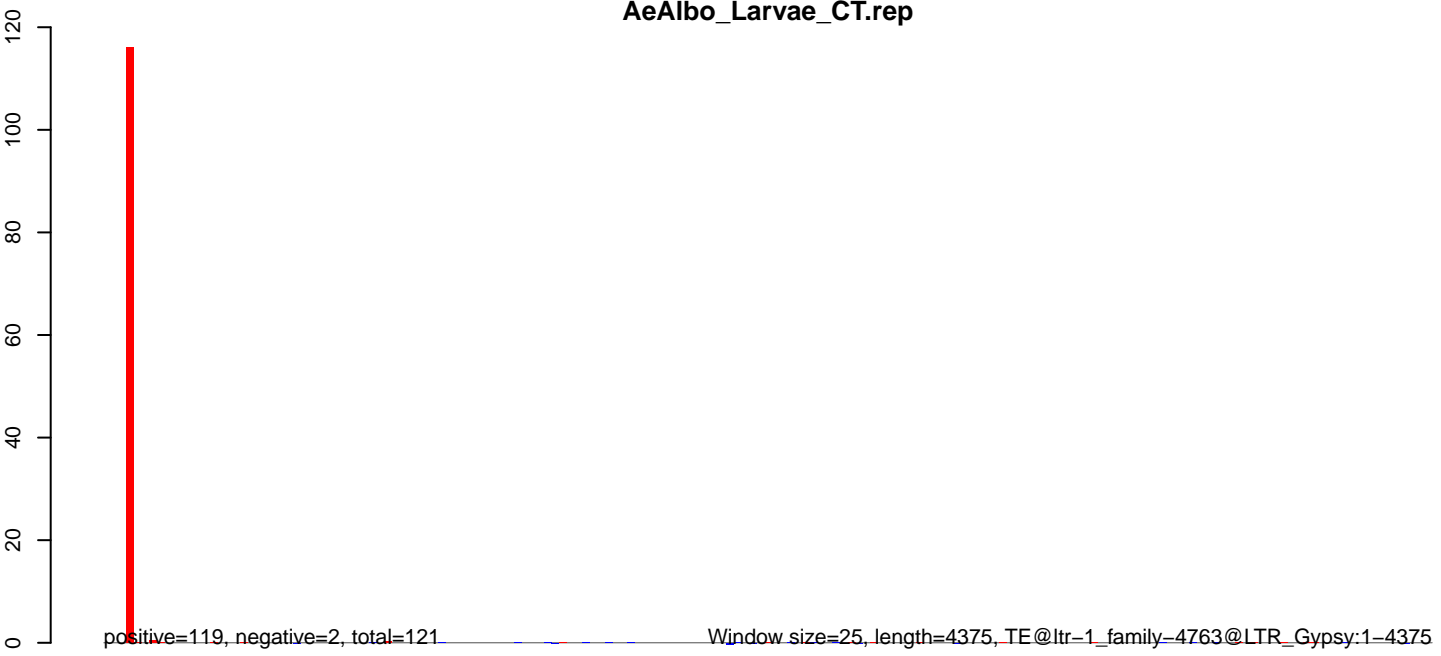
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

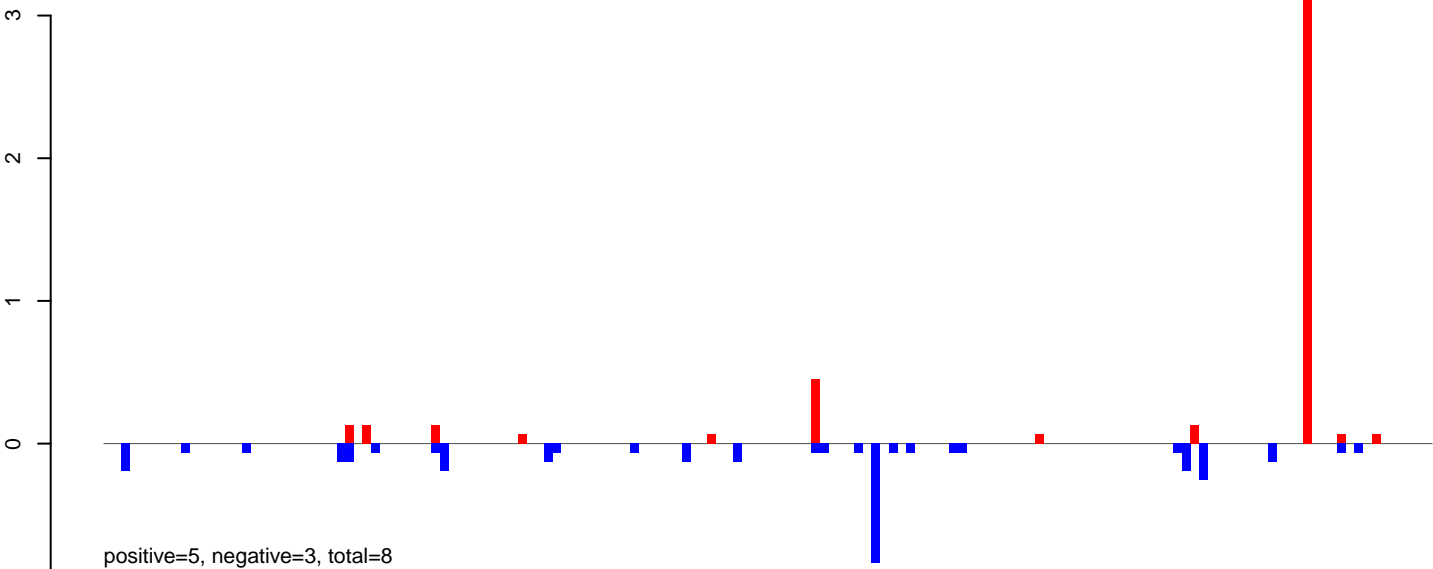


**AeAlbo\_Larvae\_CT.rep**

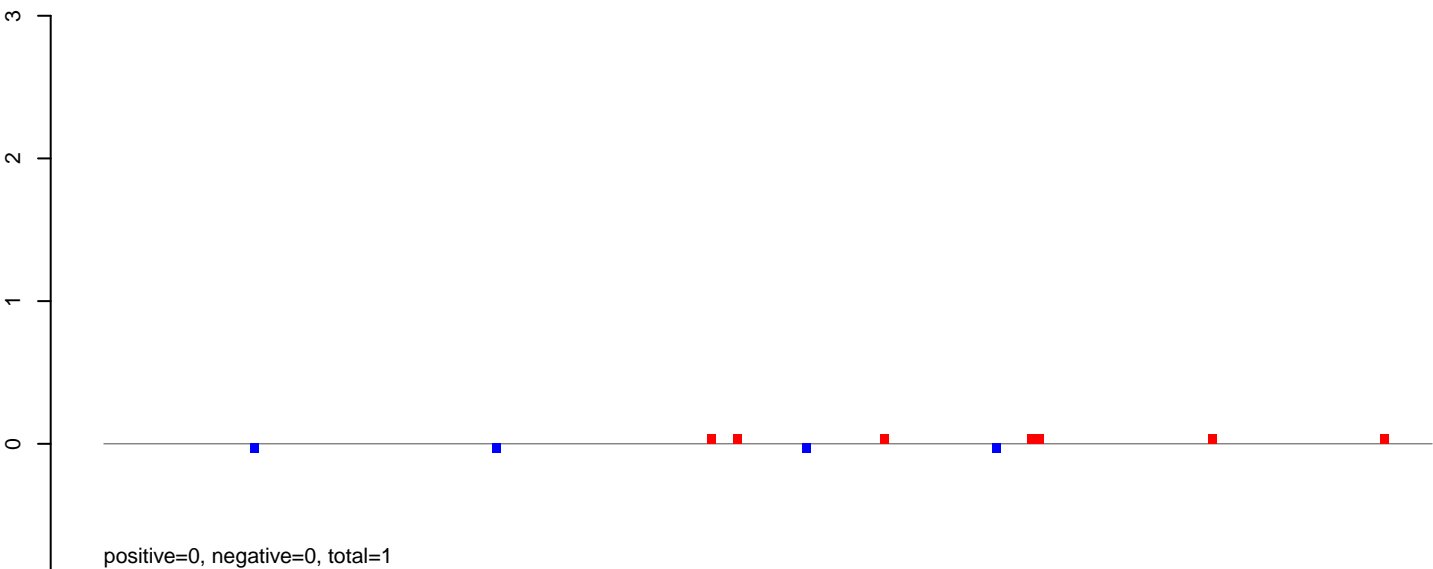


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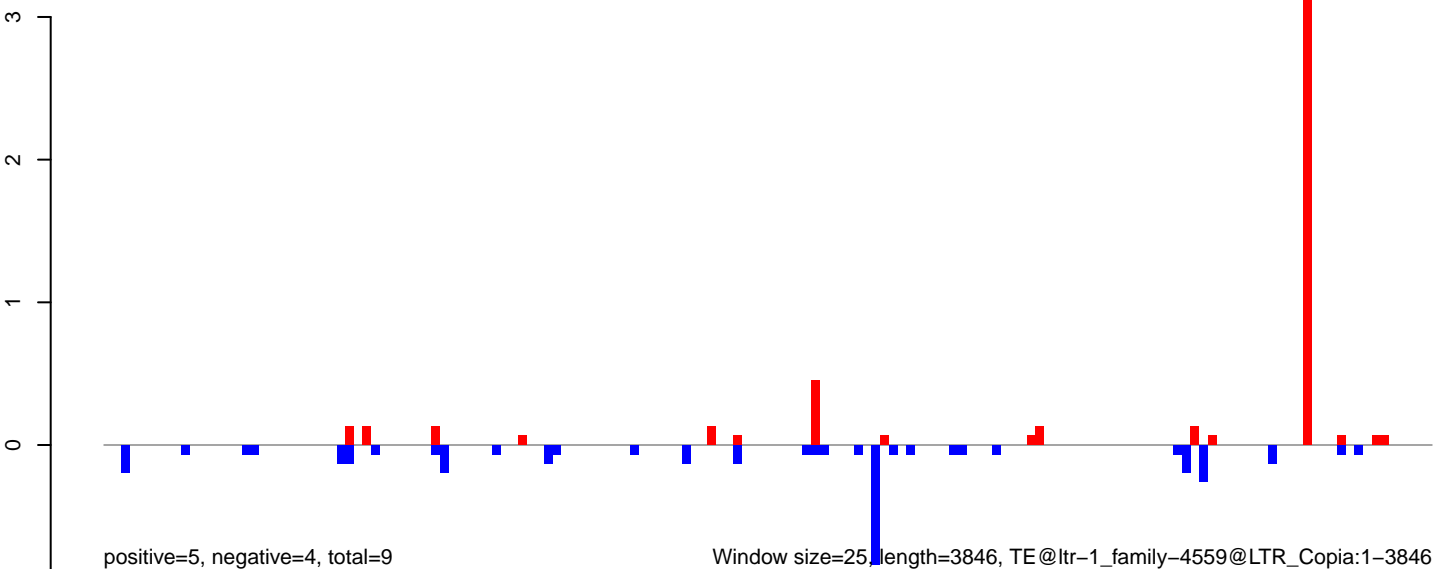
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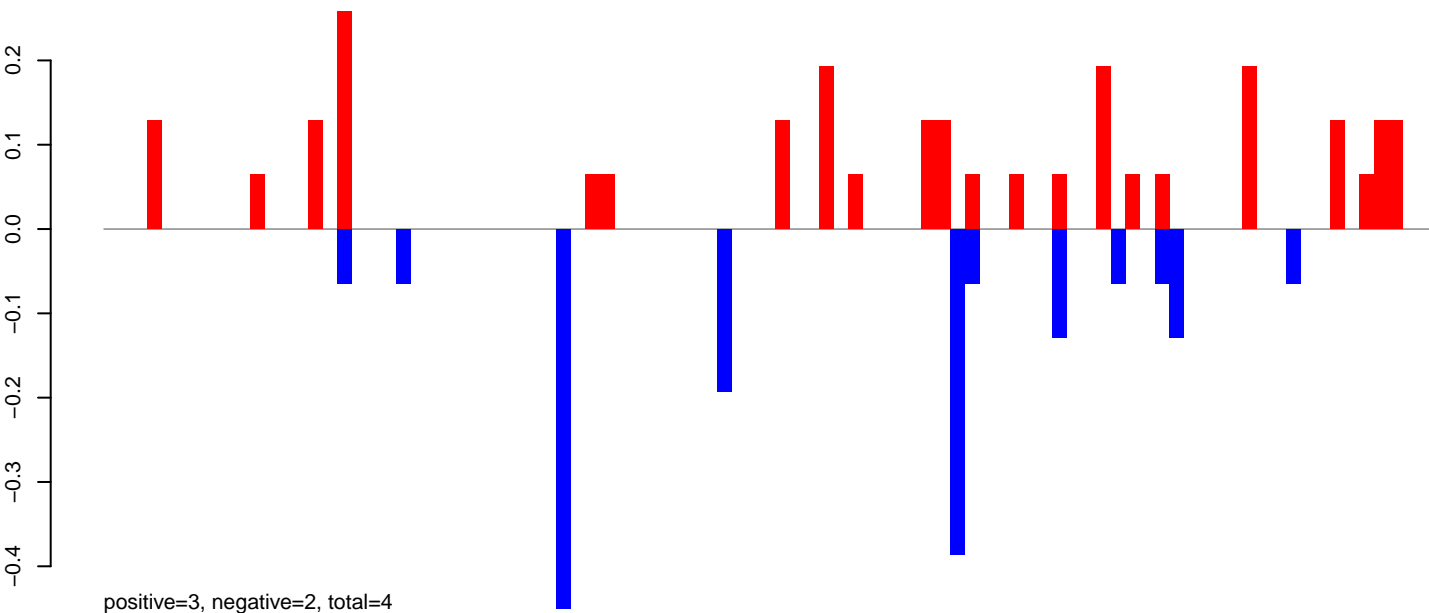
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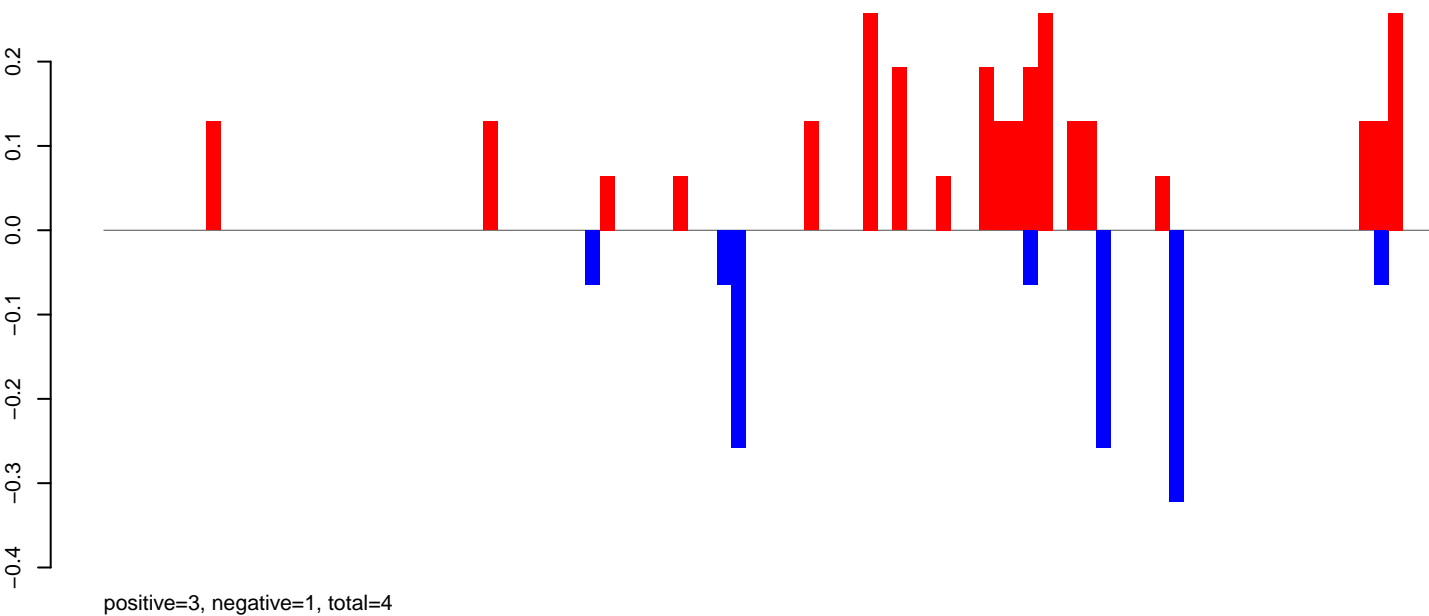
AeAlbo\_Larvae\_CT.rep



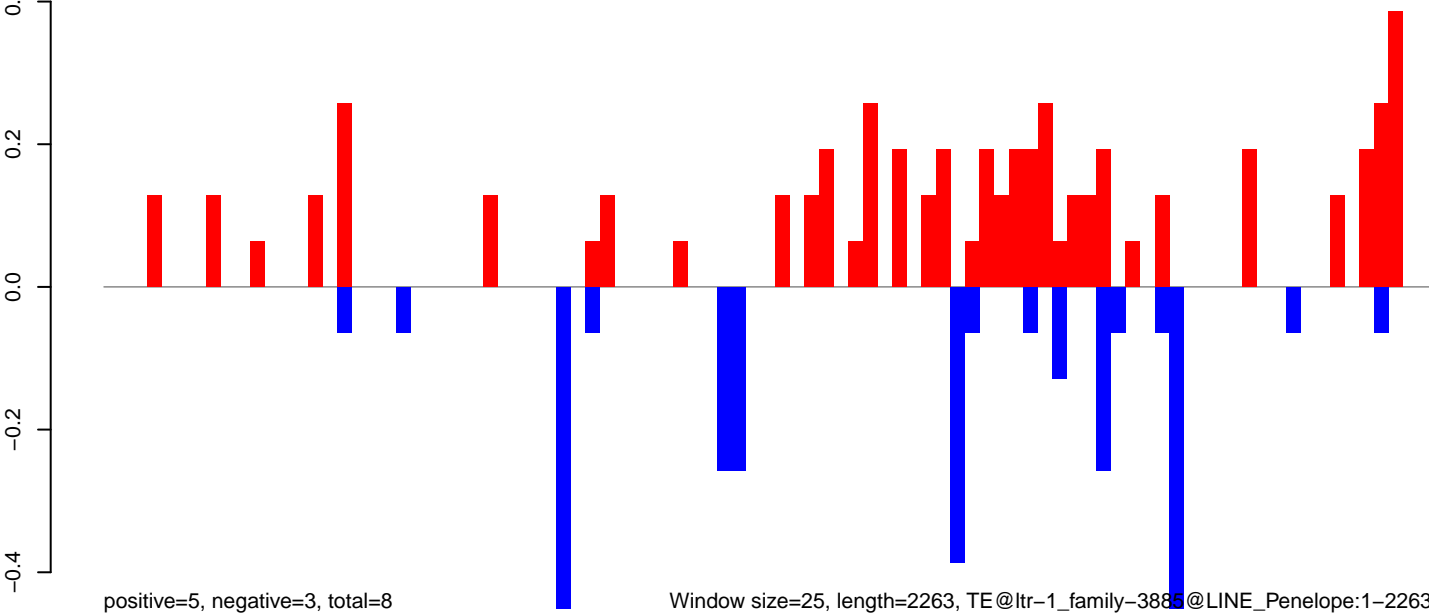
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



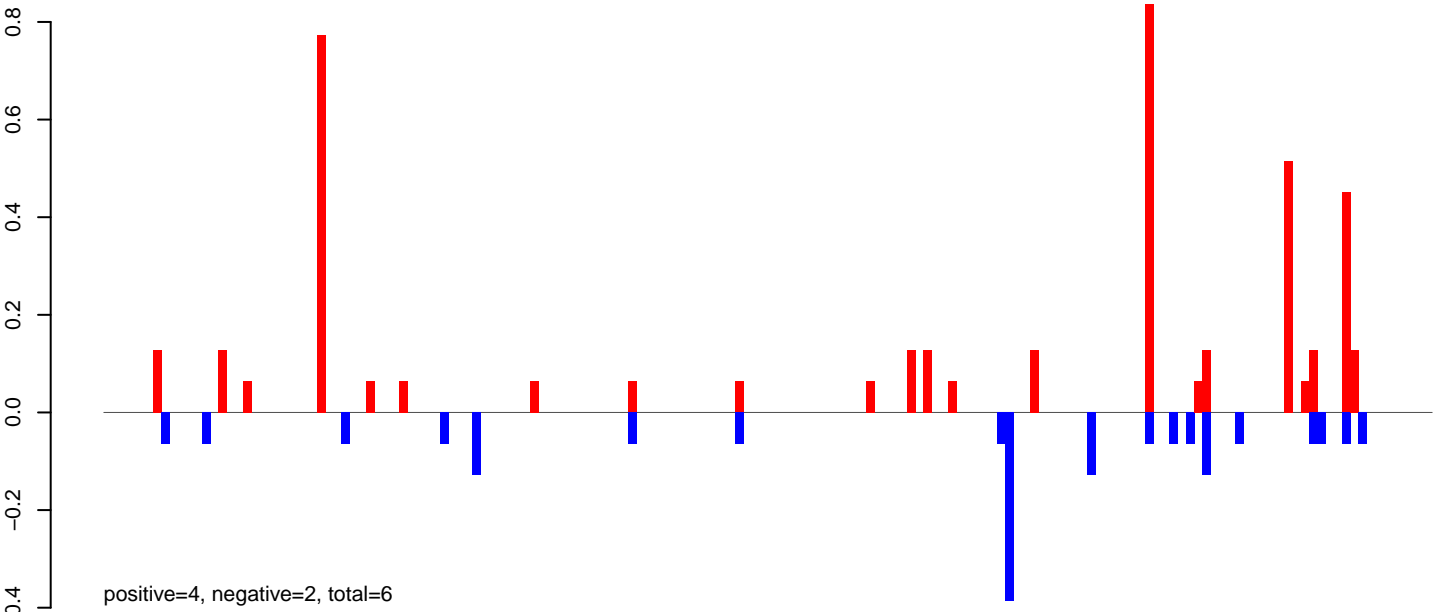
AeAlbo\_Larvae\_CT.rep



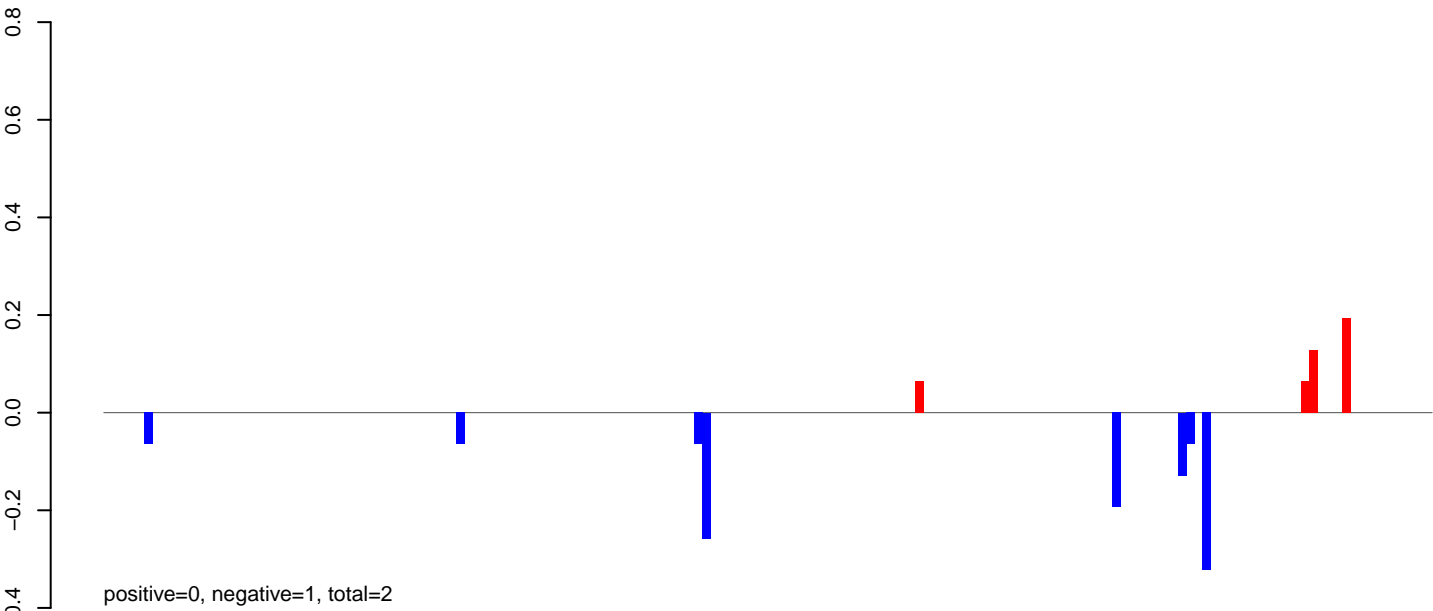
Window size=25, length=2263, TE@ltr-1\_family-3885@LINE\_Penelope:1-2263

0 500 1000 1500 2000

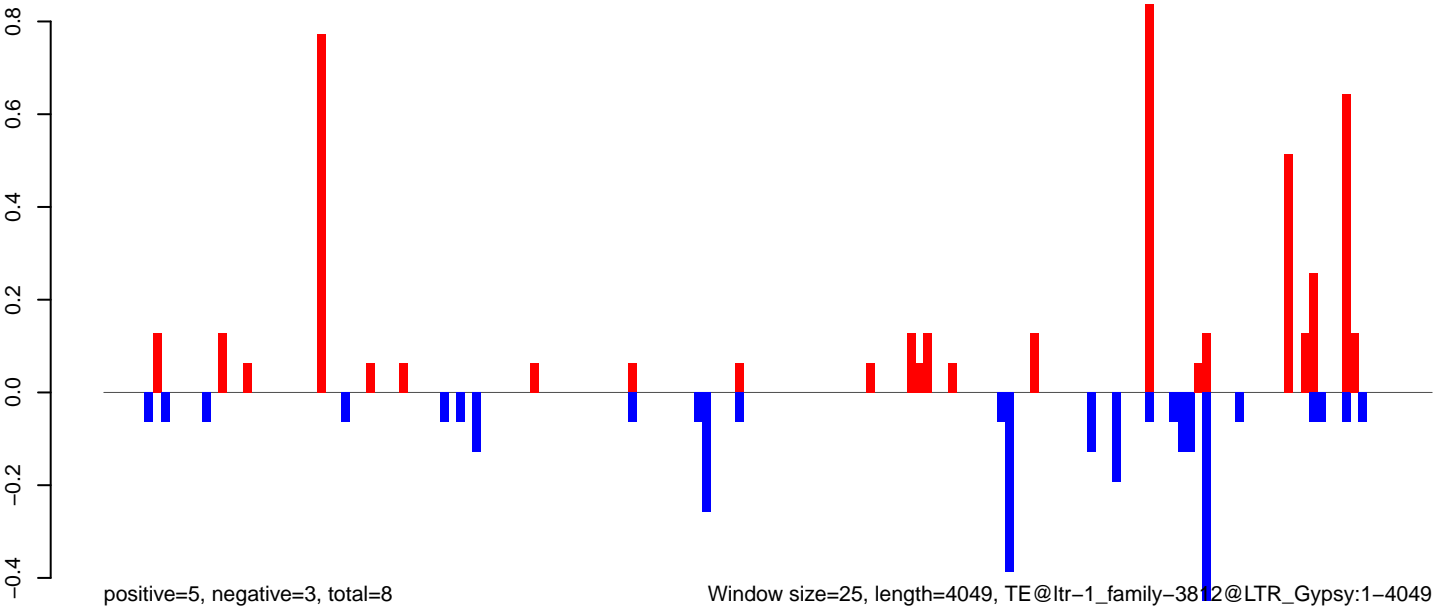
AeAlbo\_Larvae\_CT.18\_23.rep



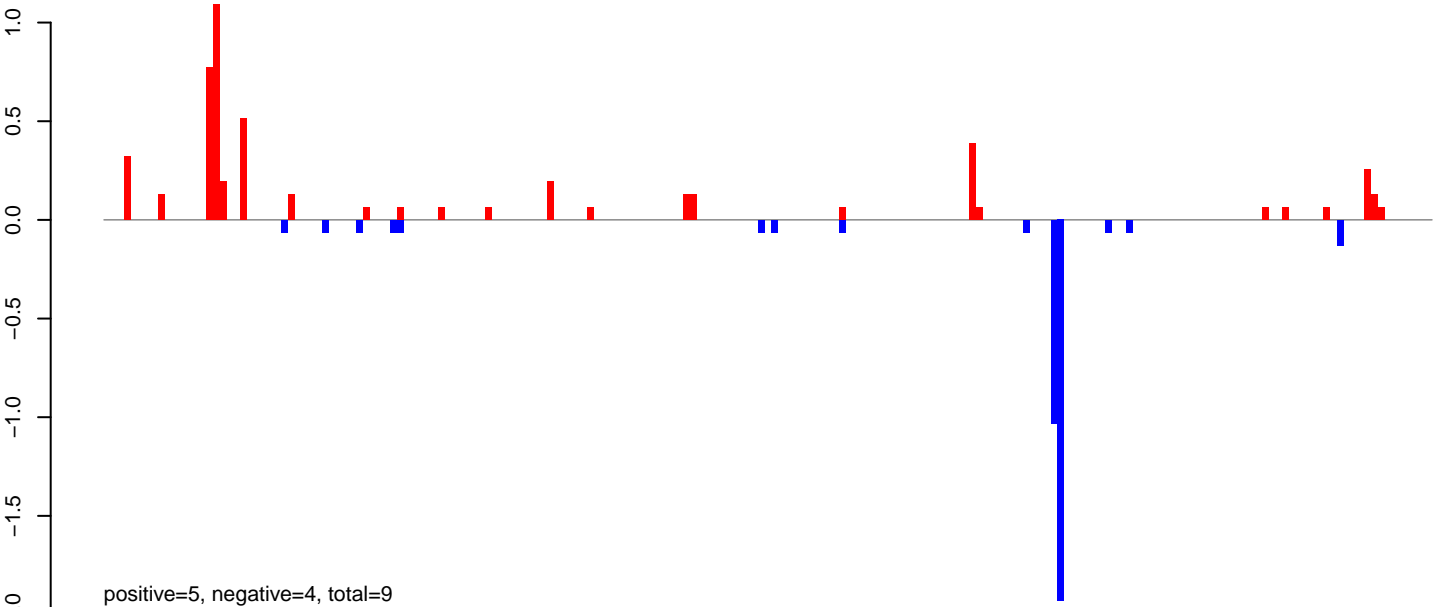
AeAlbo\_Larvae\_CT.24\_35.rep



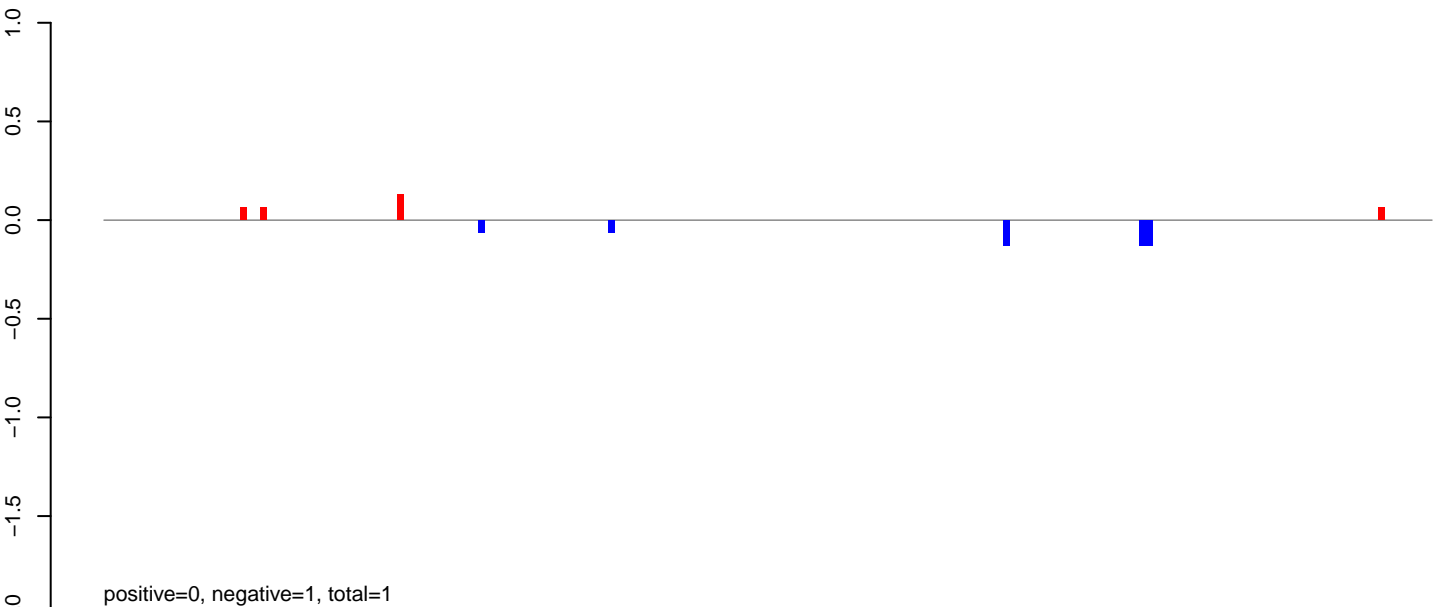
AeAlbo\_Larvae\_CT.rep



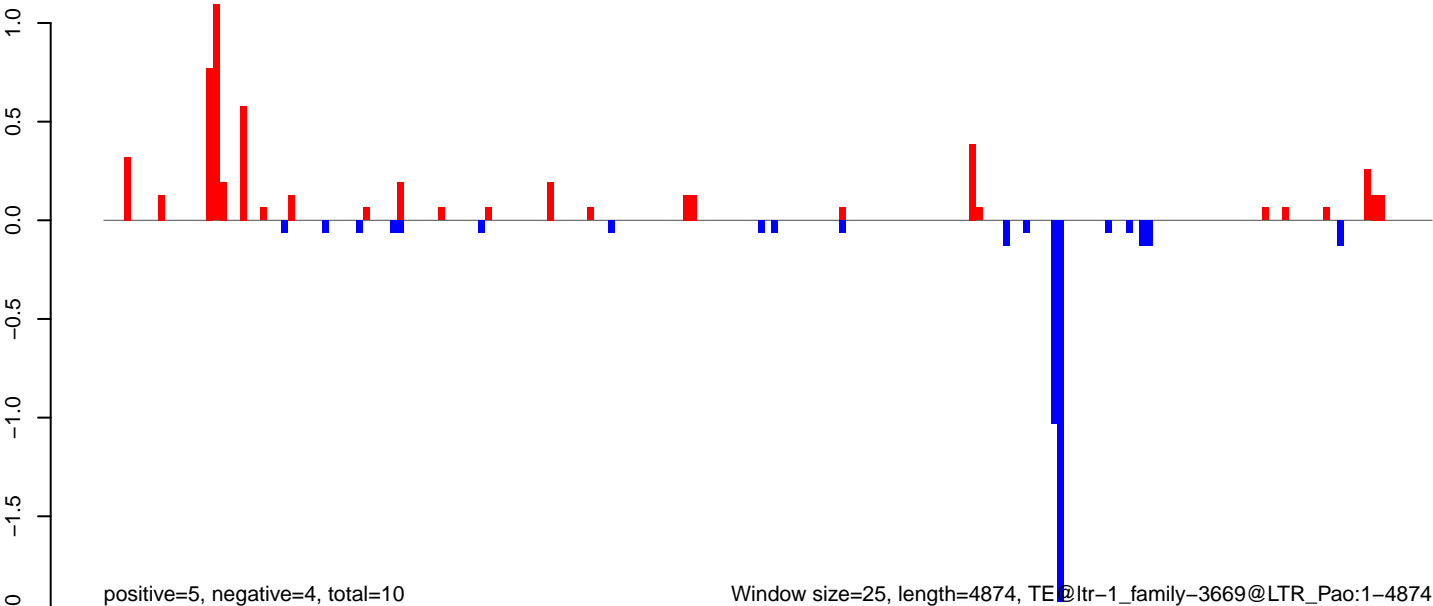
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



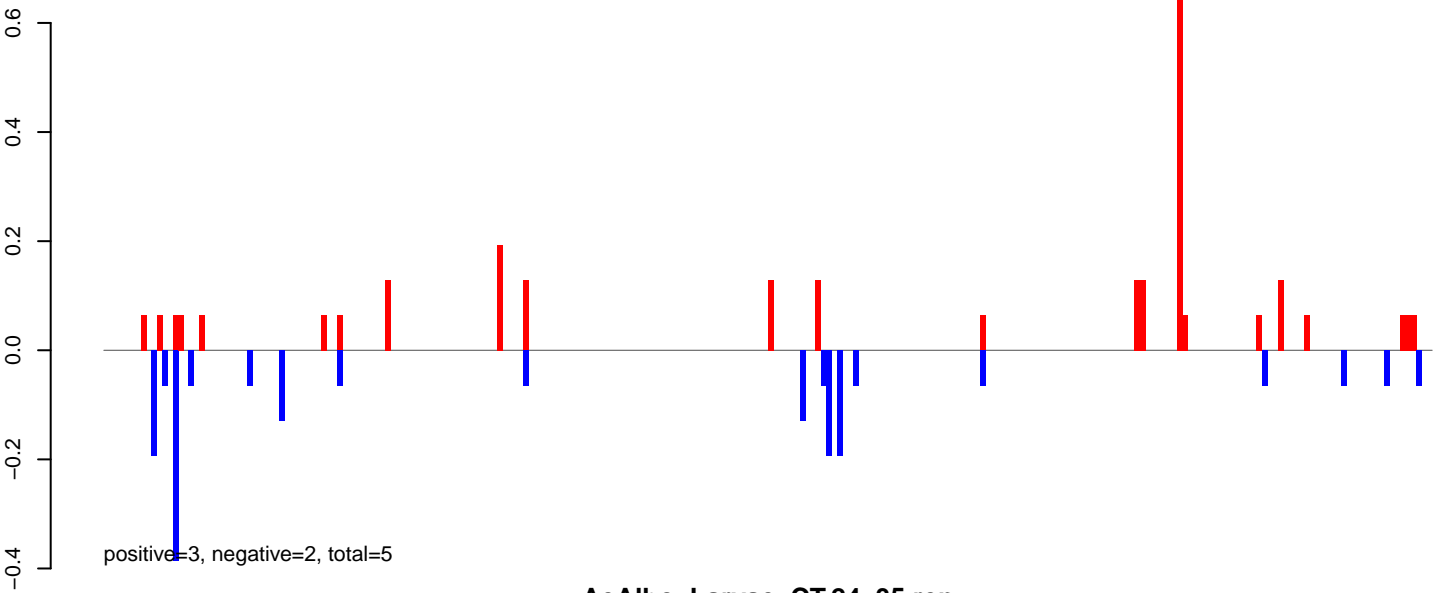
AeAlbo\_Larvae\_CT.rep



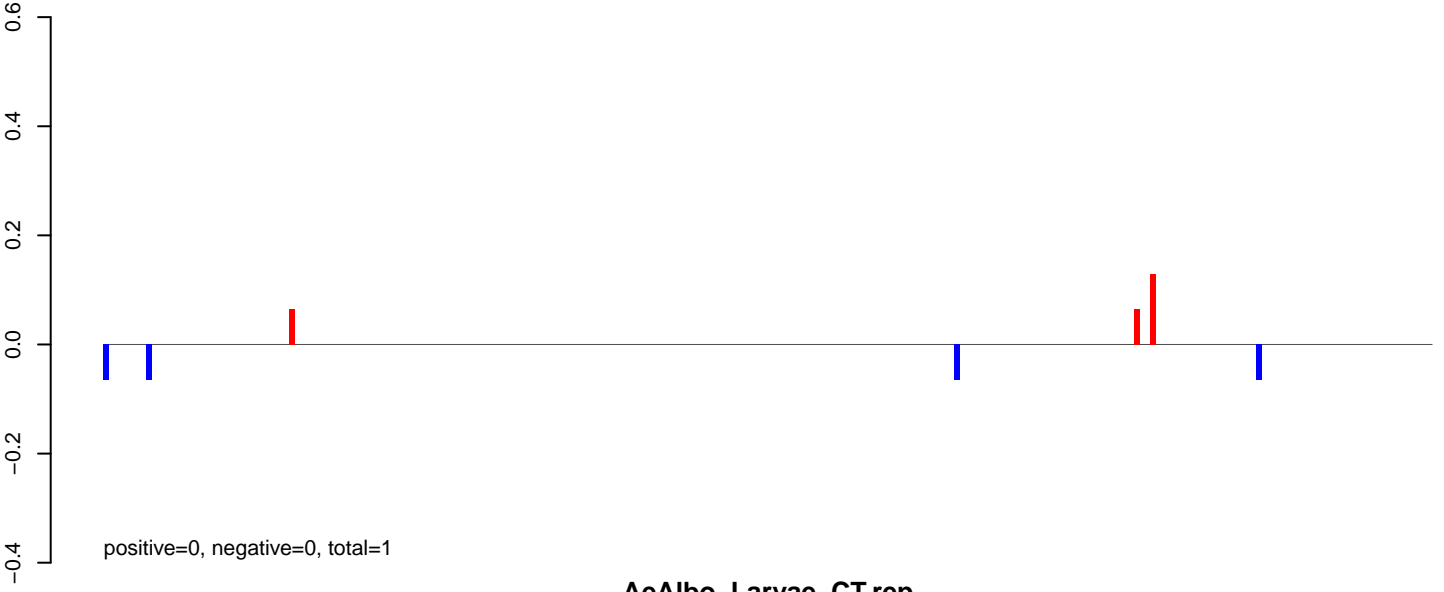
Window size=25, length=4874, TE@ltr-1\_family-3669@LTR\_Pao:1-4874

0 1000 2000 3000 4000 5000

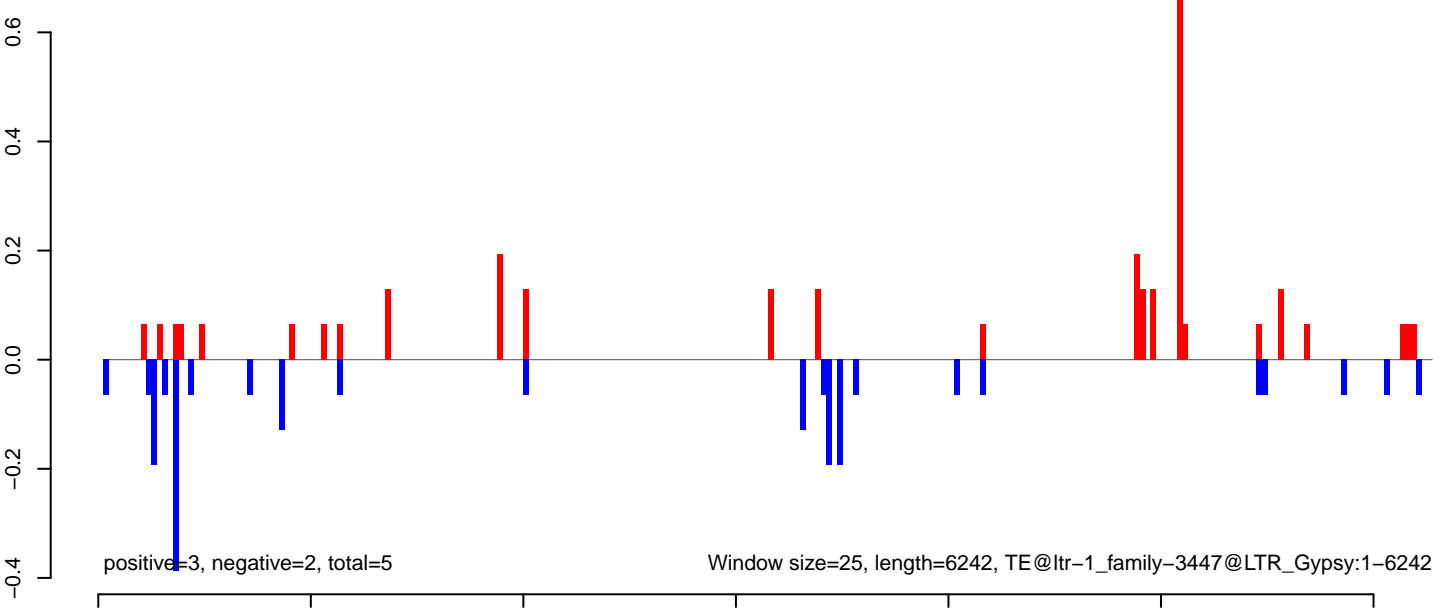
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

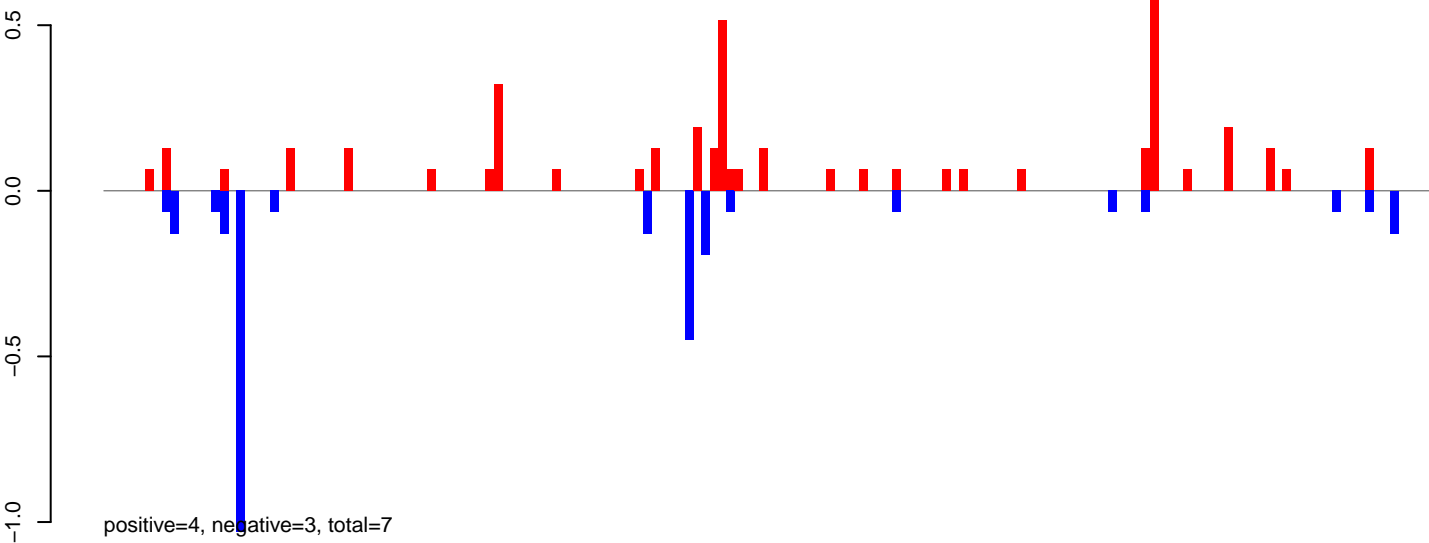


AeAlbo\_Larvae\_CT.rep

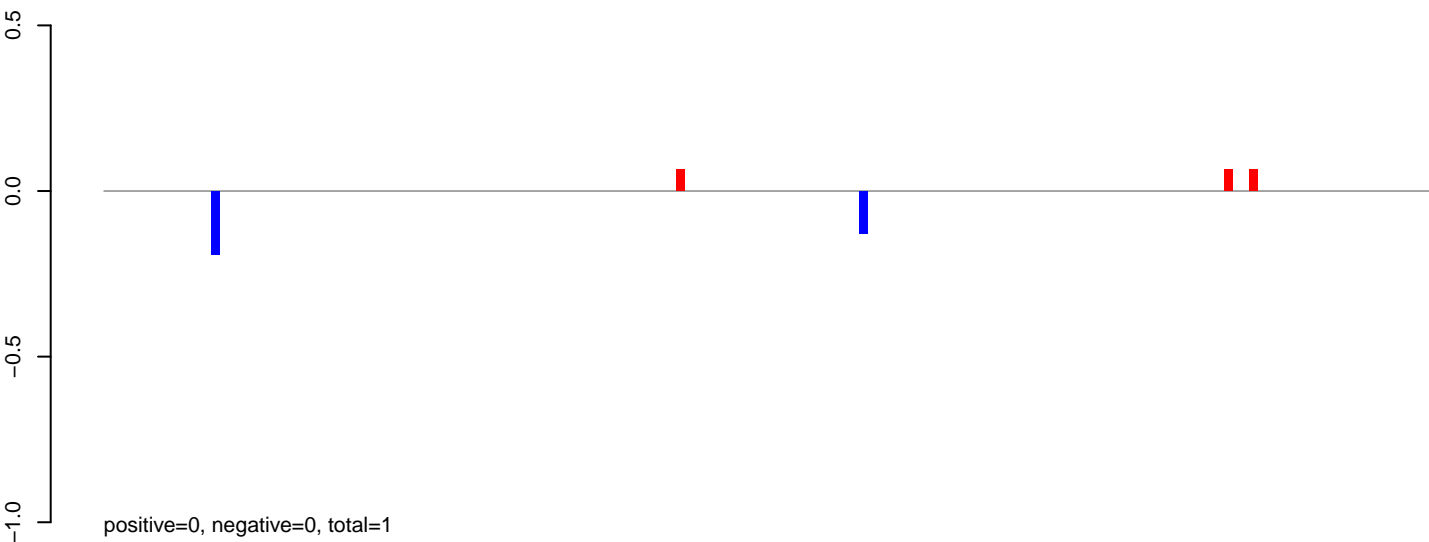




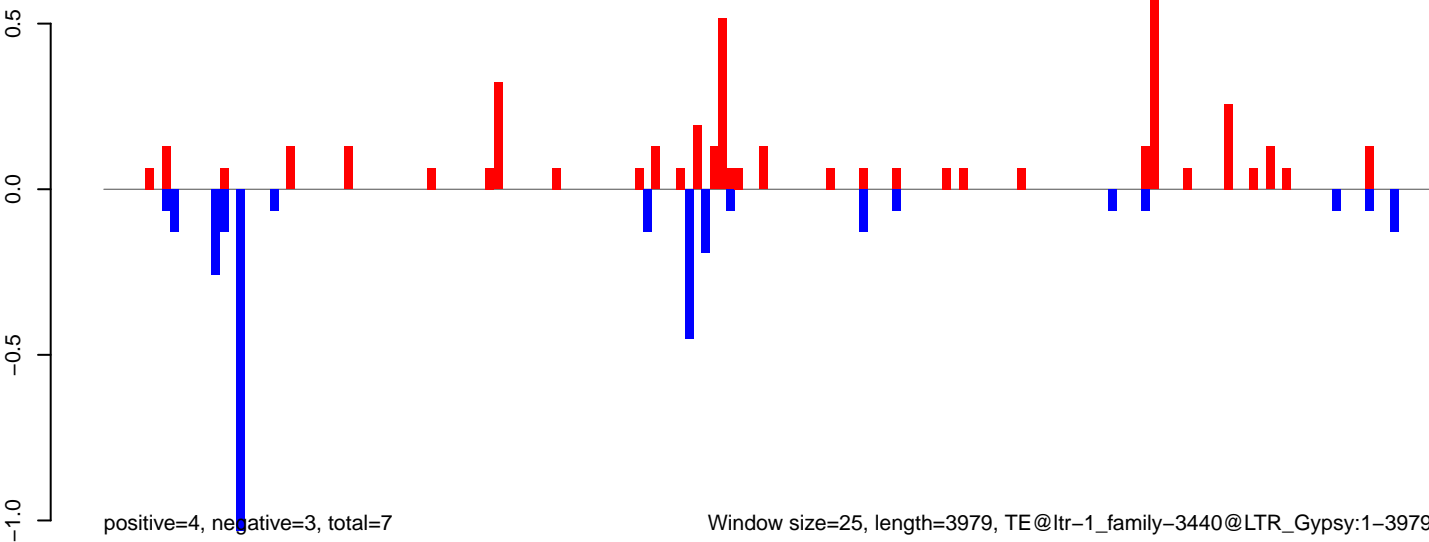
AeAlbo\_Larvae\_CT.18\_23.rep



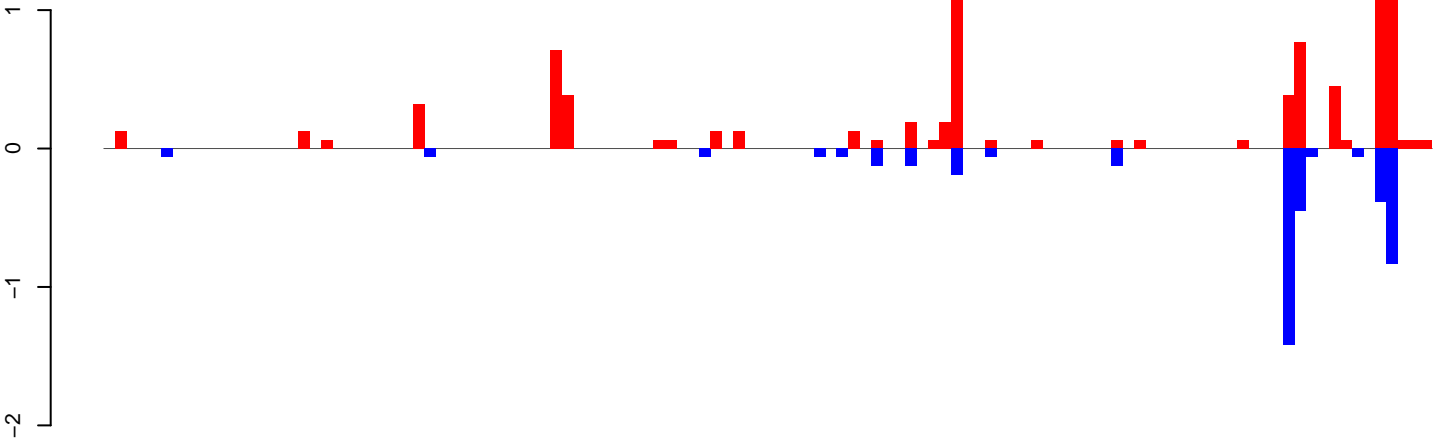
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

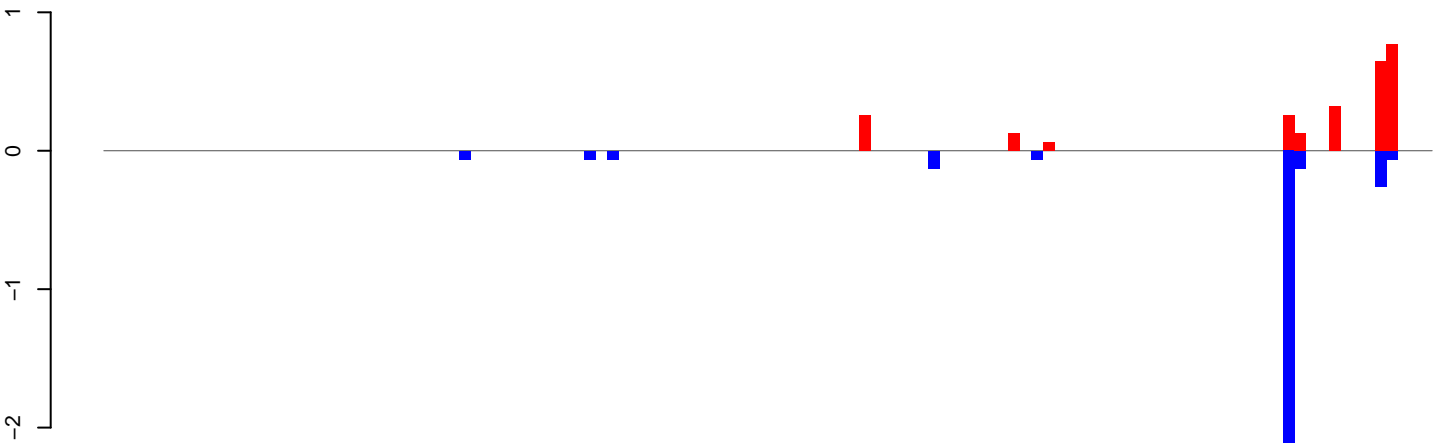


AeAlbo\_Larvae\_CT.18\_23.rep



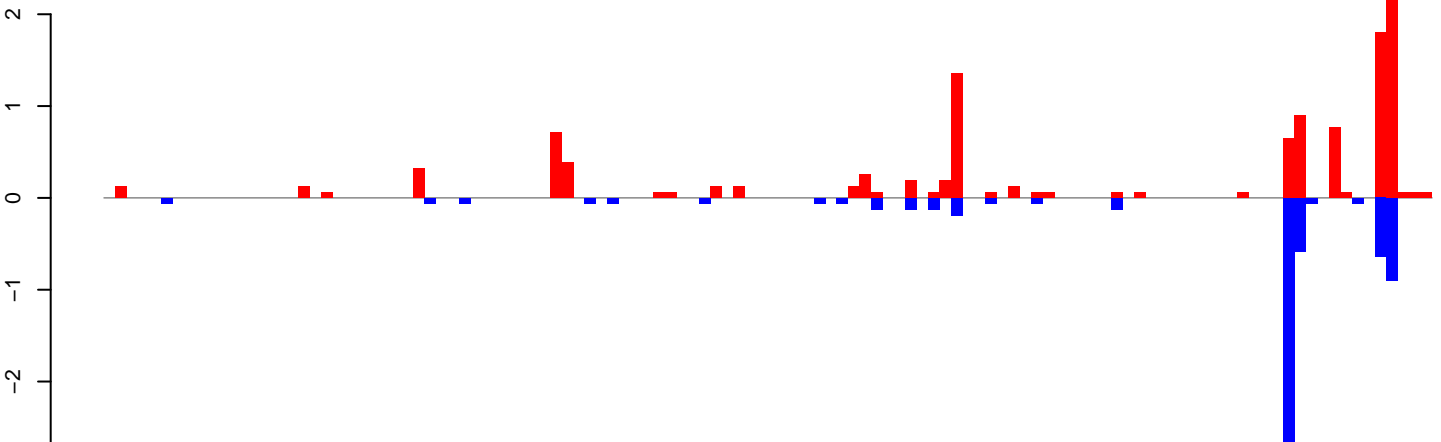
positive=9, negative=4, total=13

AeAlbo\_Larvae\_CT.24\_35.rep



positive=3, negative=3, total=6

AeAlbo\_Larvae\_CT.rep

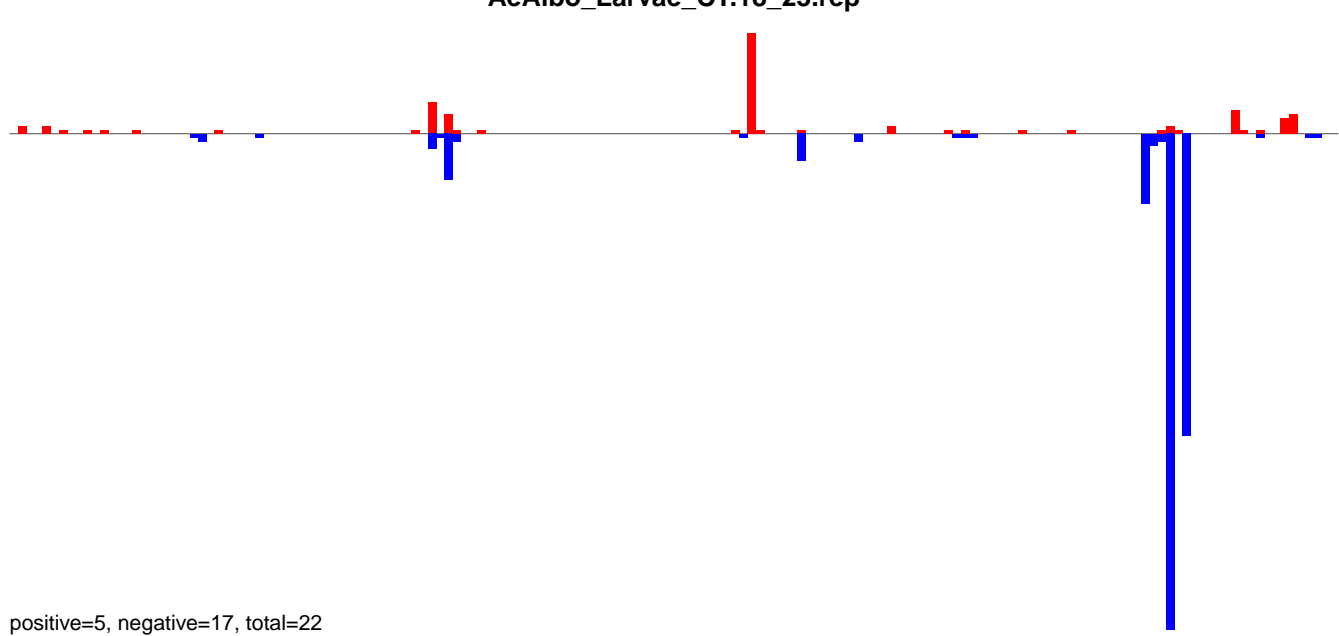


positive=12, negative=8, total=19

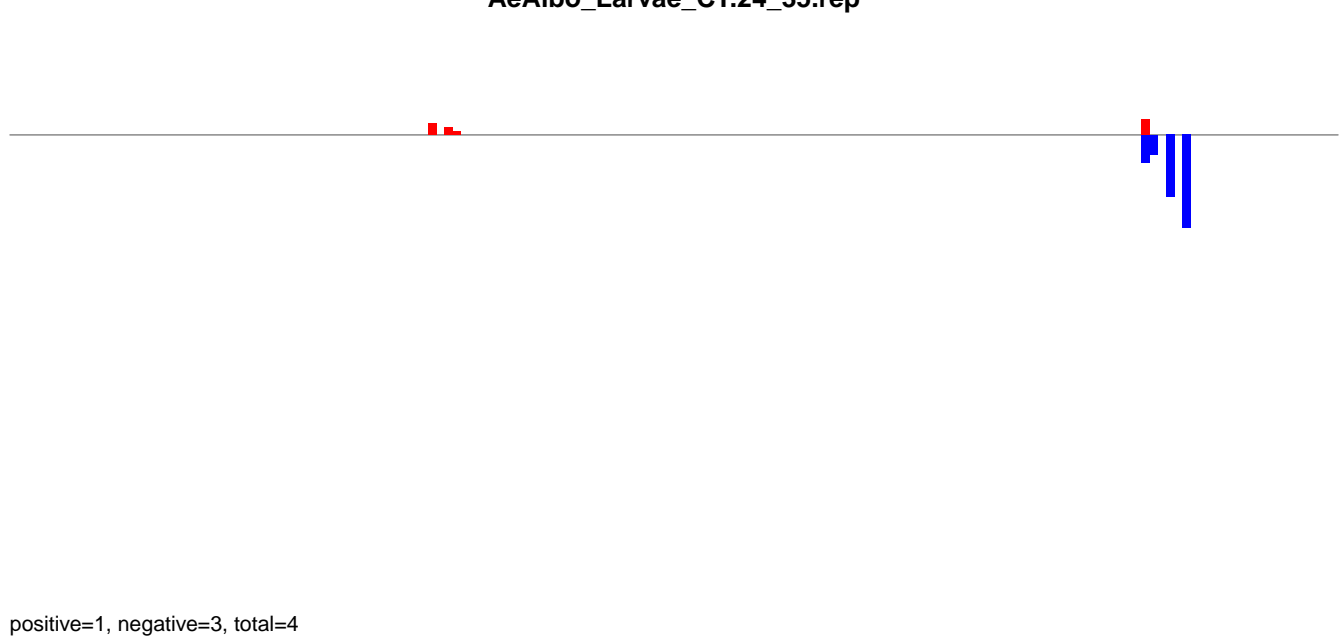
Window size=25, length=2890, TE@ltr-1\_family-3245@LTR Gypsy:1-2890

0 500 1000 1500 2000 2500 3000

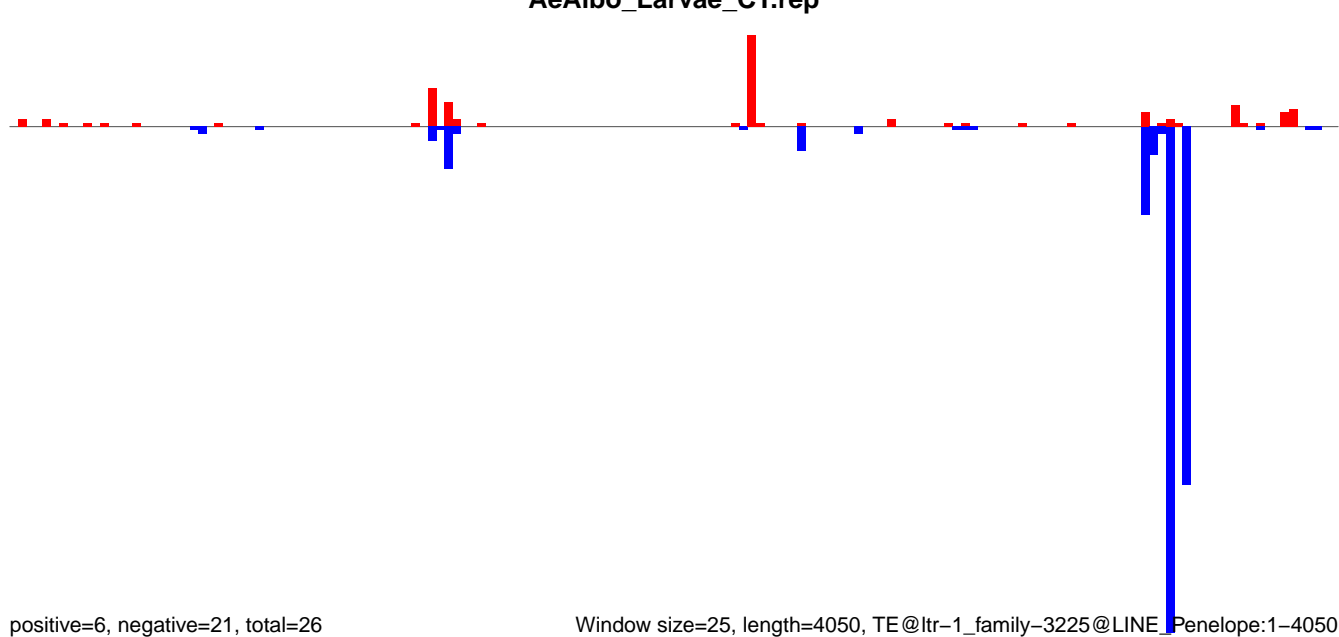
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



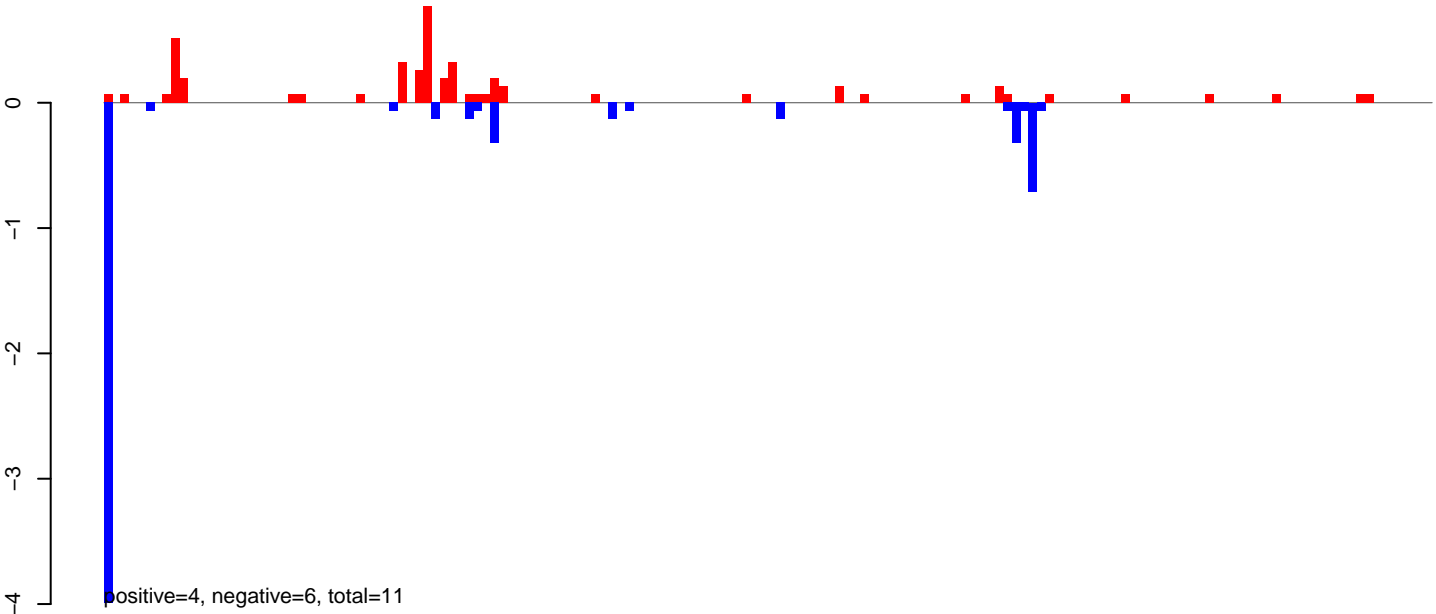
**AeAlbo\_Larvae\_CT.rep**



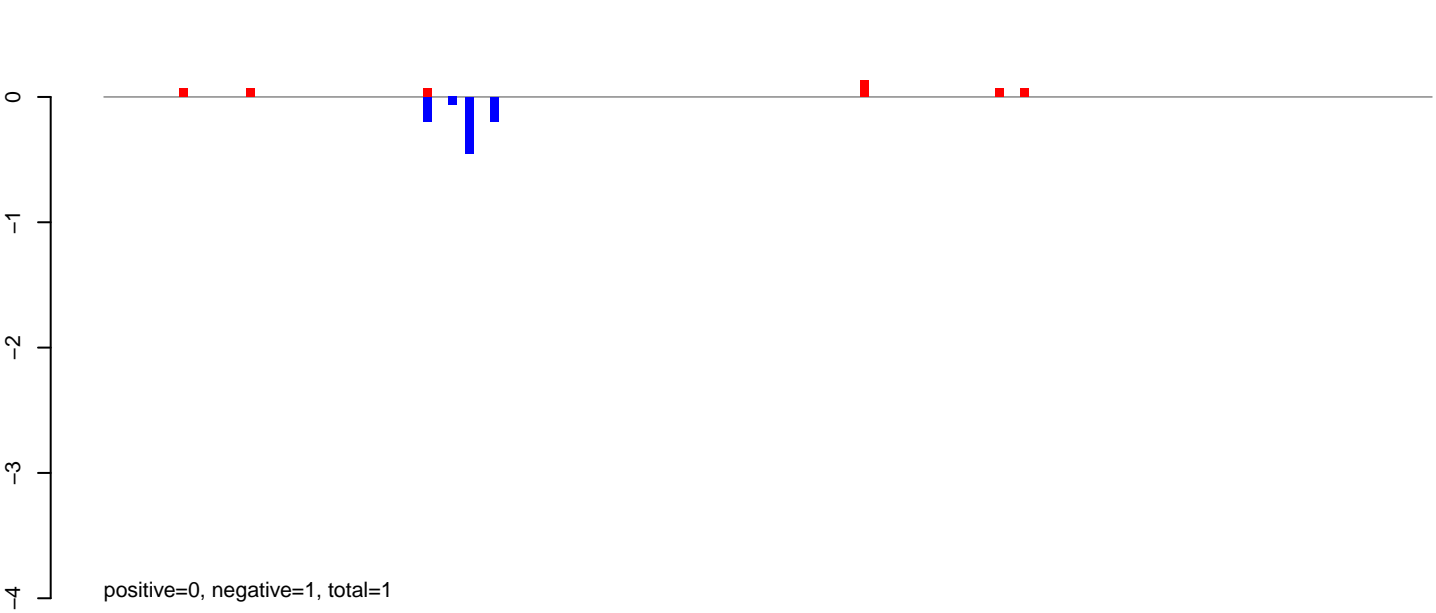
Window size=25, length=4050, TE@ltr-1\_family-3225@LINE\_Penelope:1-4050

0 1000 2000 3000 4000

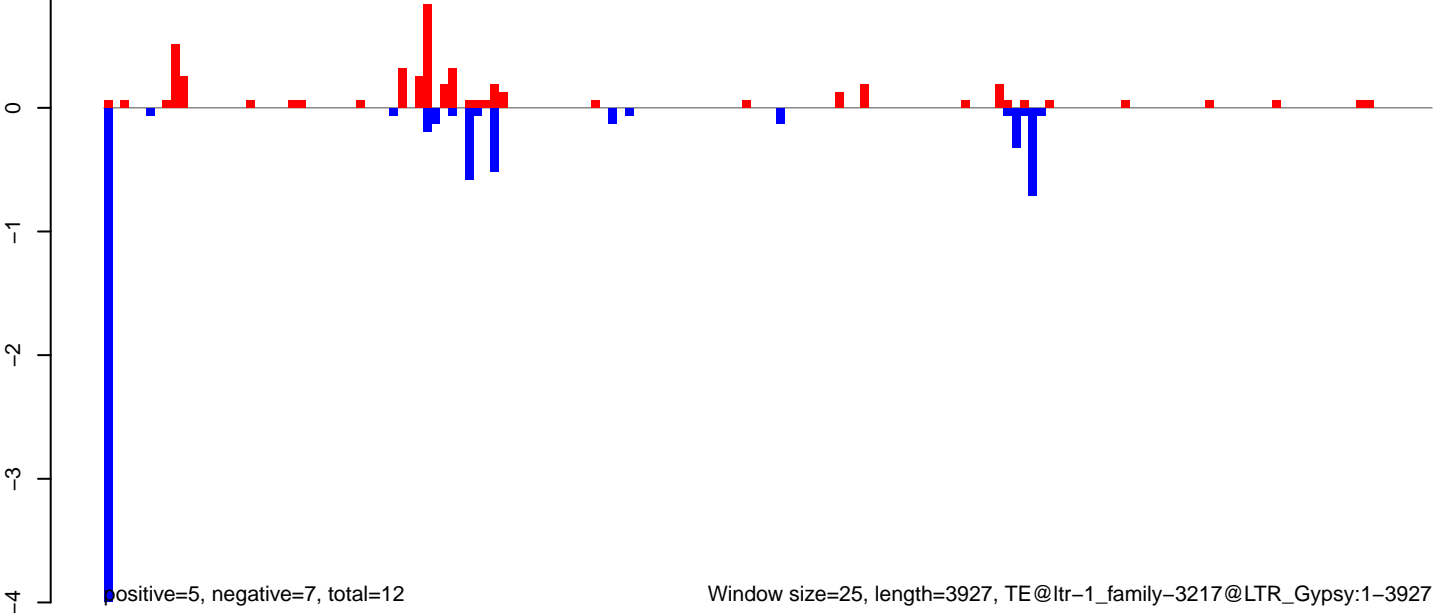
AeAlbo\_Larvae\_CT.18\_23.rep



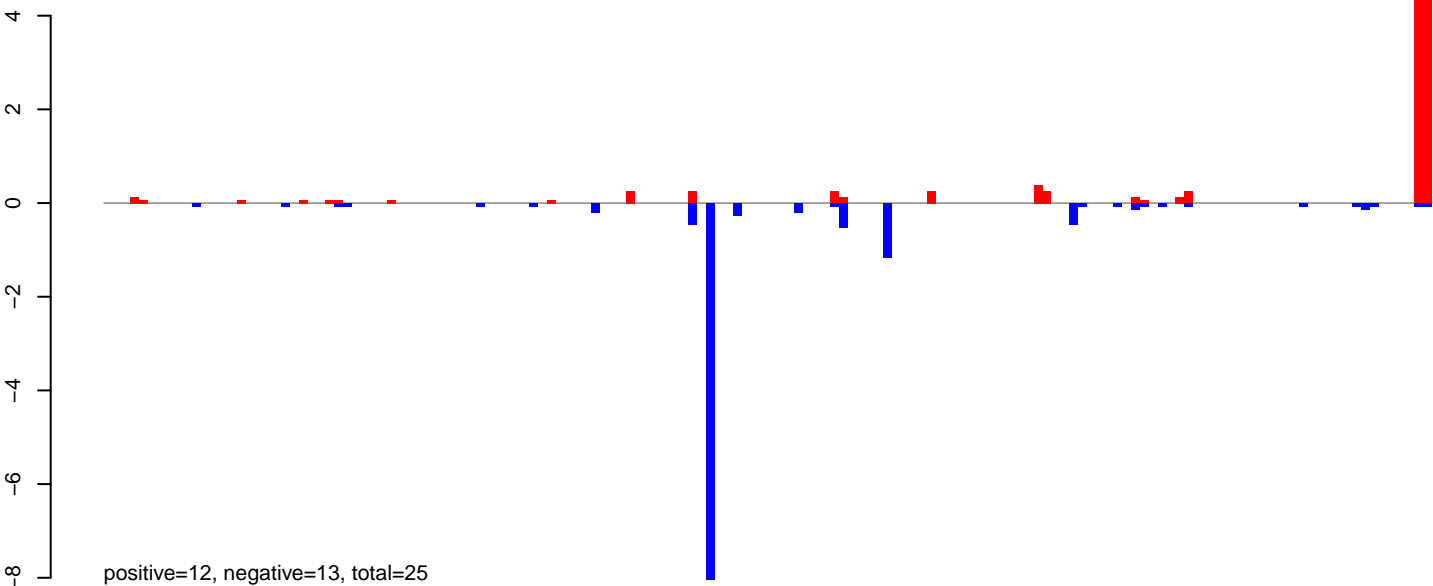
AeAlbo\_Larvae\_CT.24\_35.rep



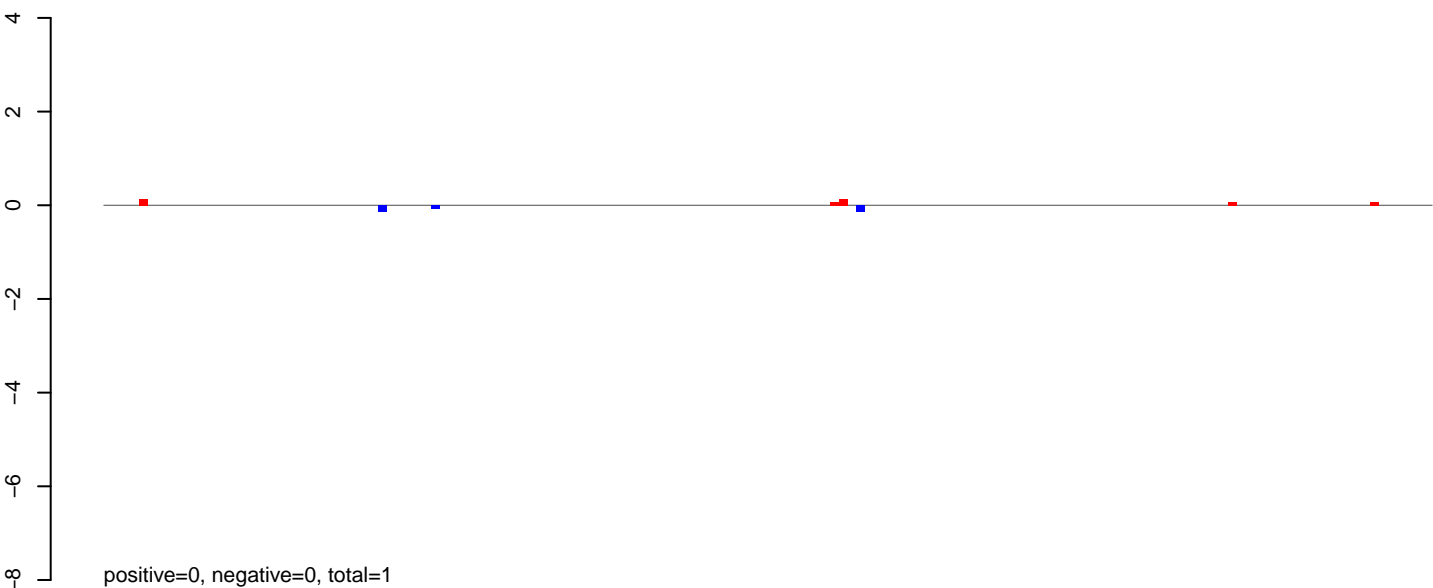
AeAlbo\_Larvae\_CT.rep



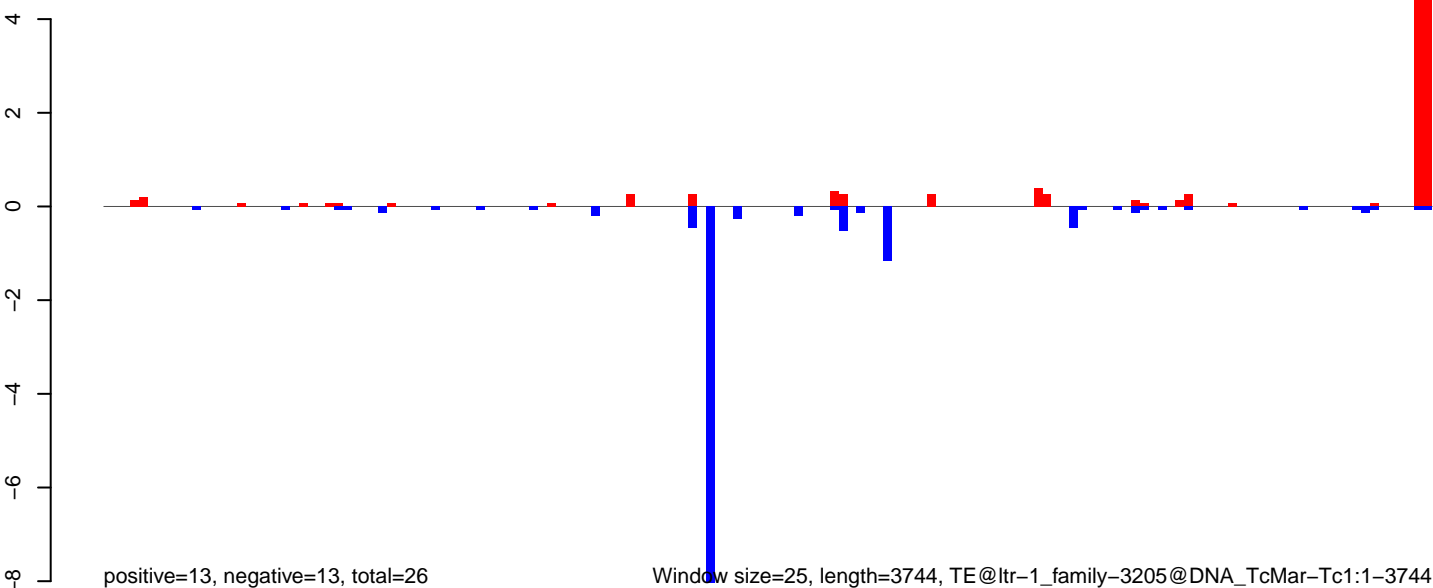
AeAlbo\_Larvae\_CT.18\_23.rep



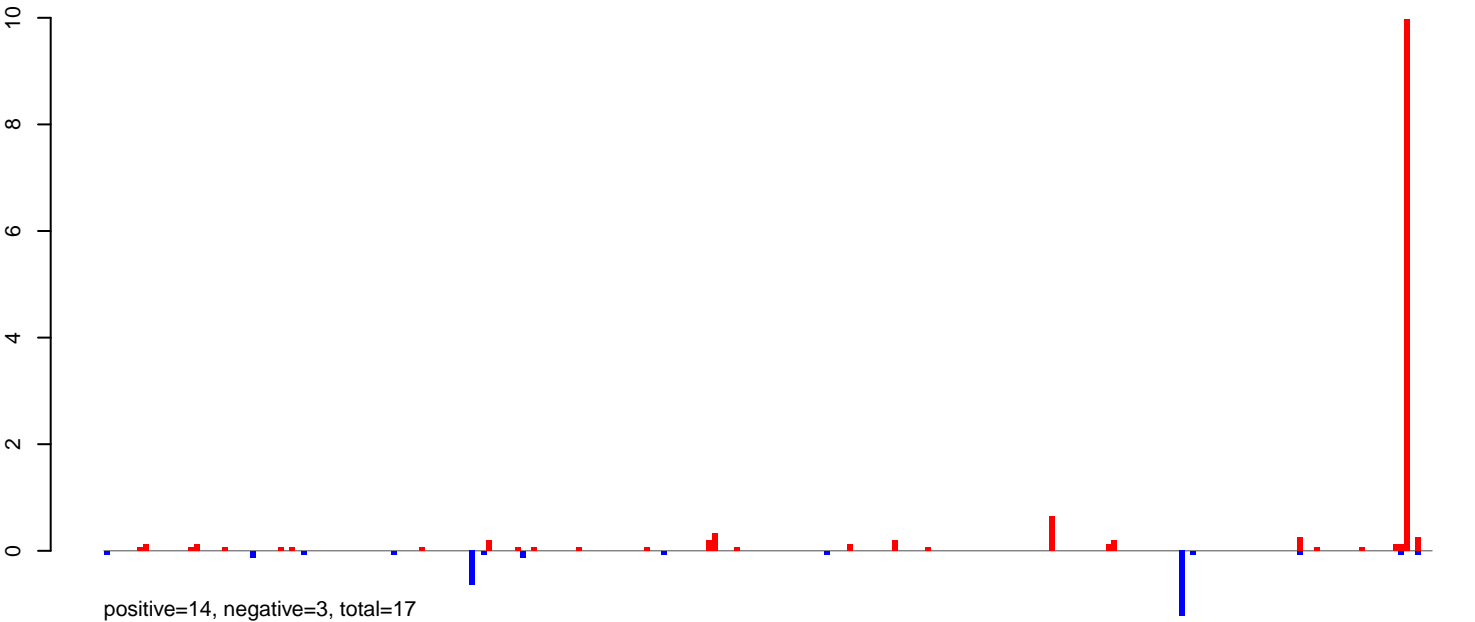
AeAlbo\_Larvae\_CT.24\_35.rep



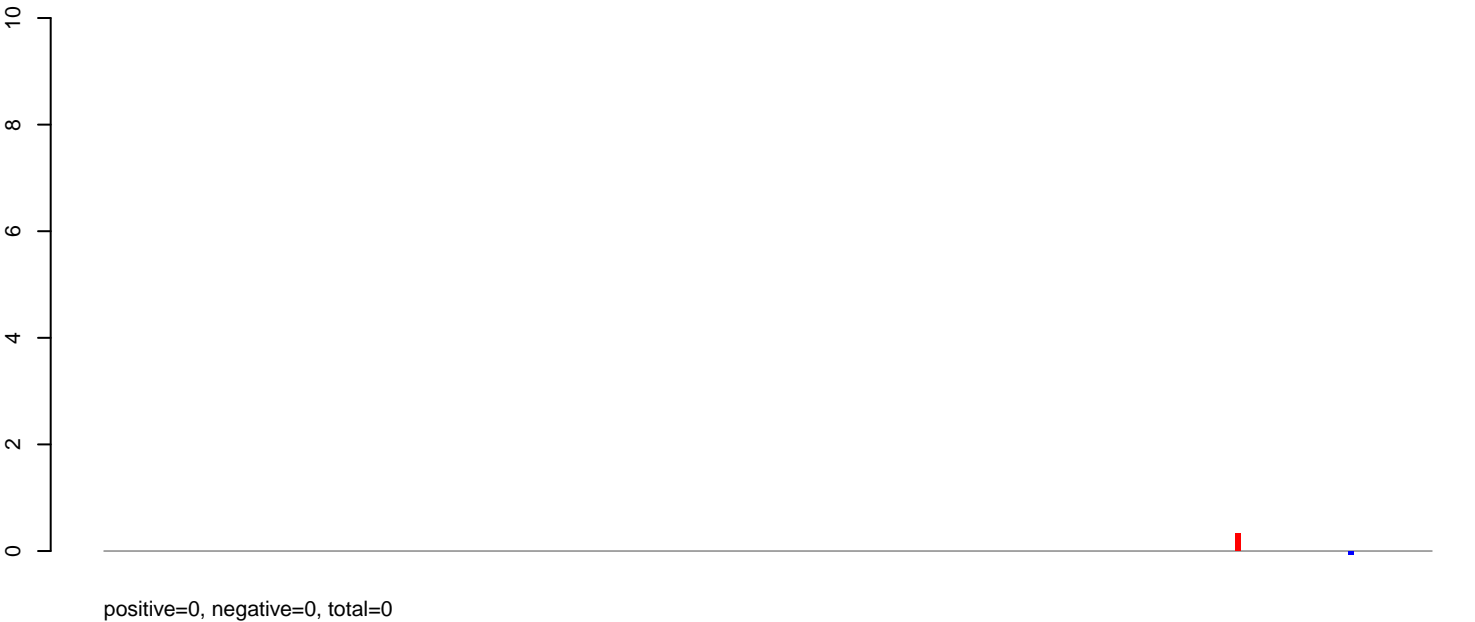
AeAlbo\_Larvae\_CT.rep



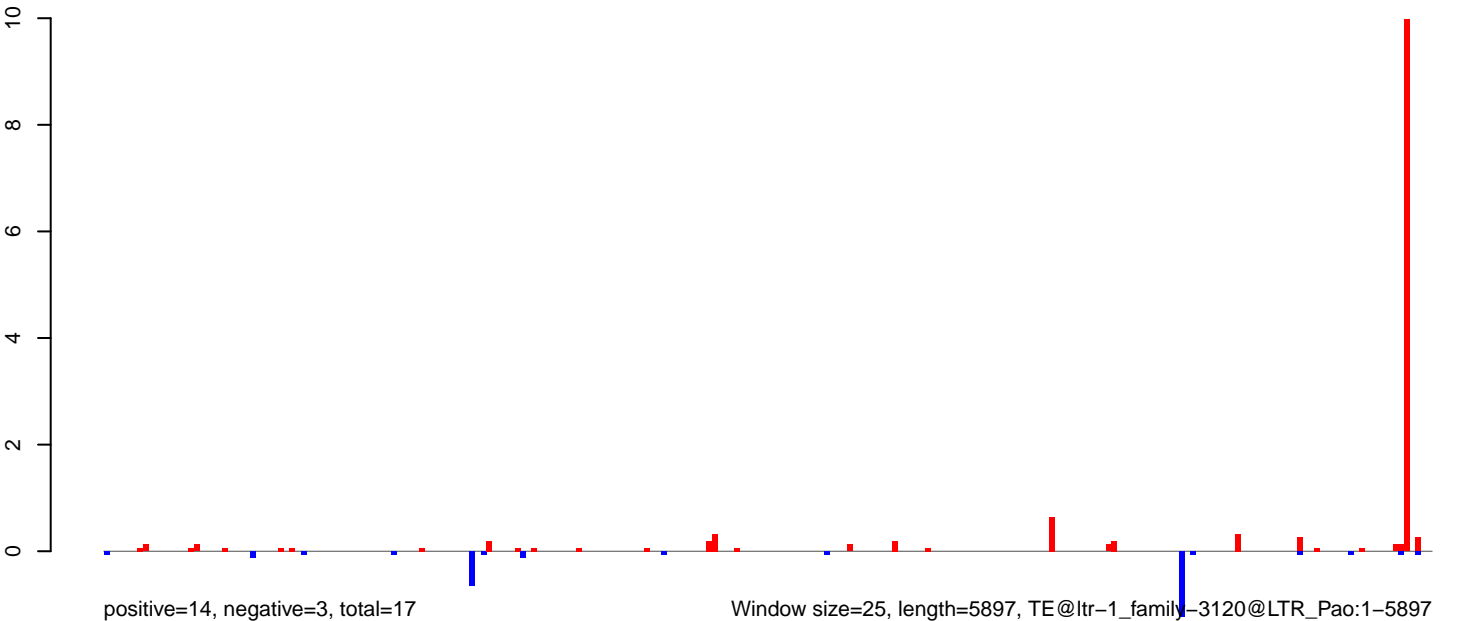
AeAlbo\_Larvae\_CT.18\_23.rep



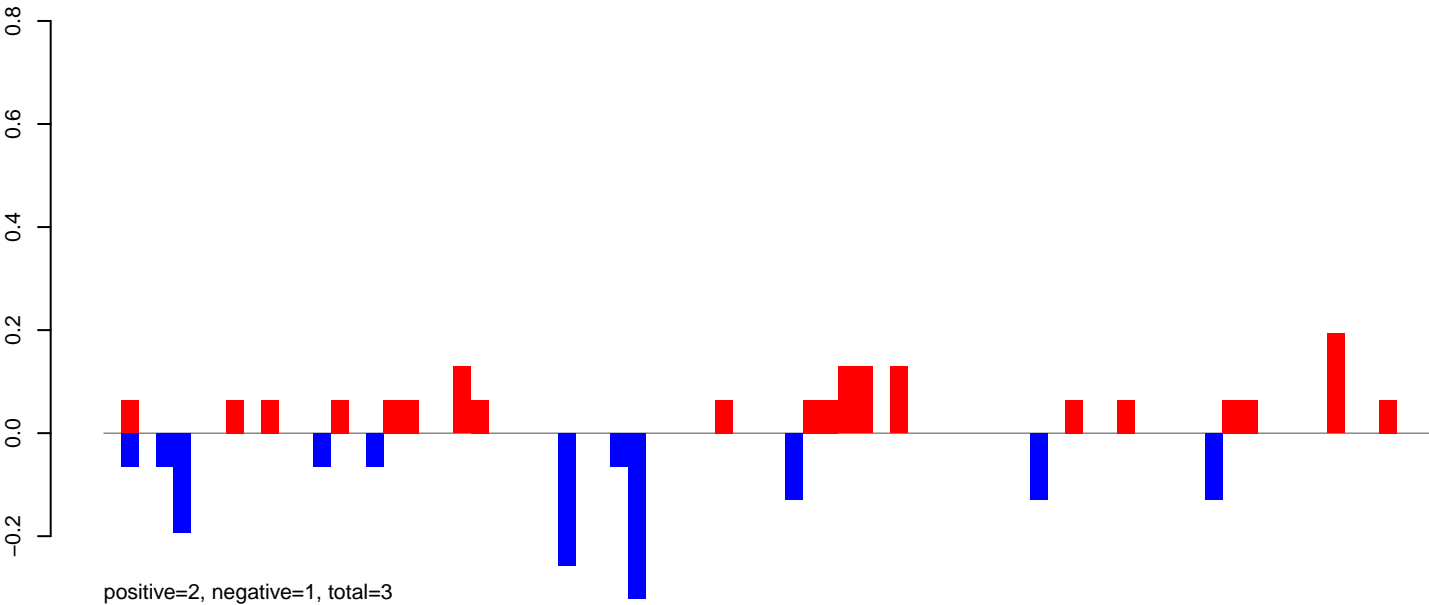
AeAlbo\_Larvae\_CT.24\_35.rep



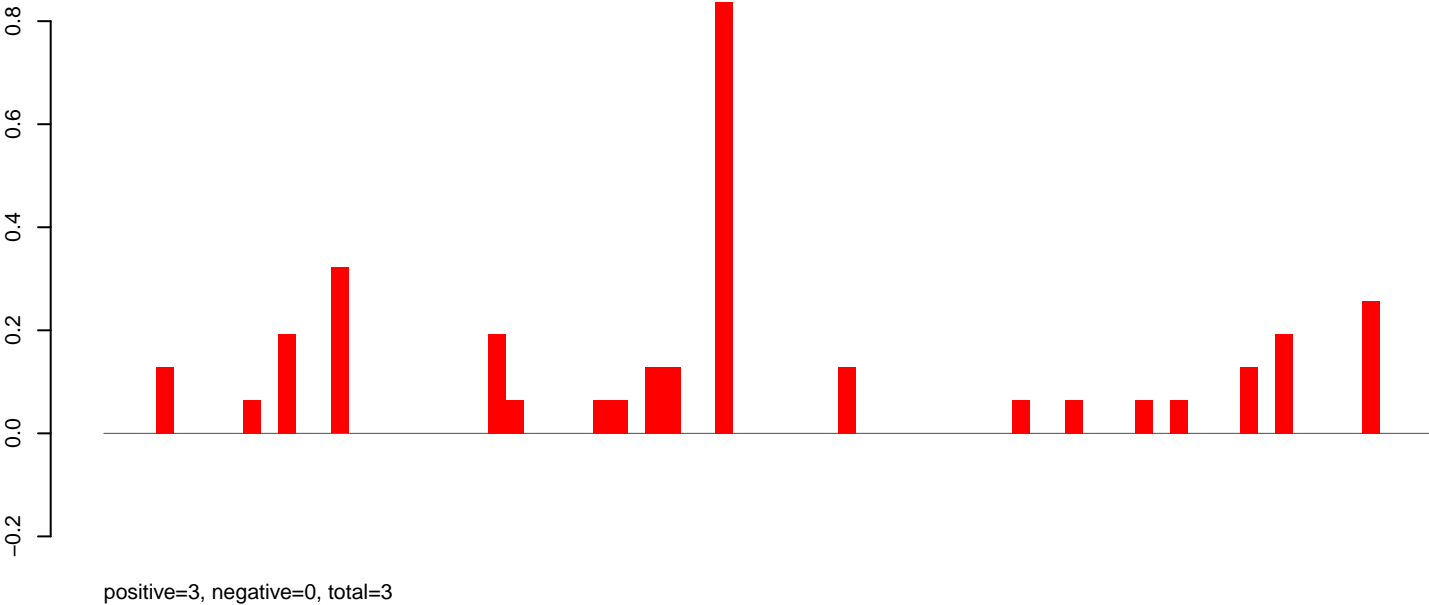
AeAlbo\_Larvae\_CT.rep



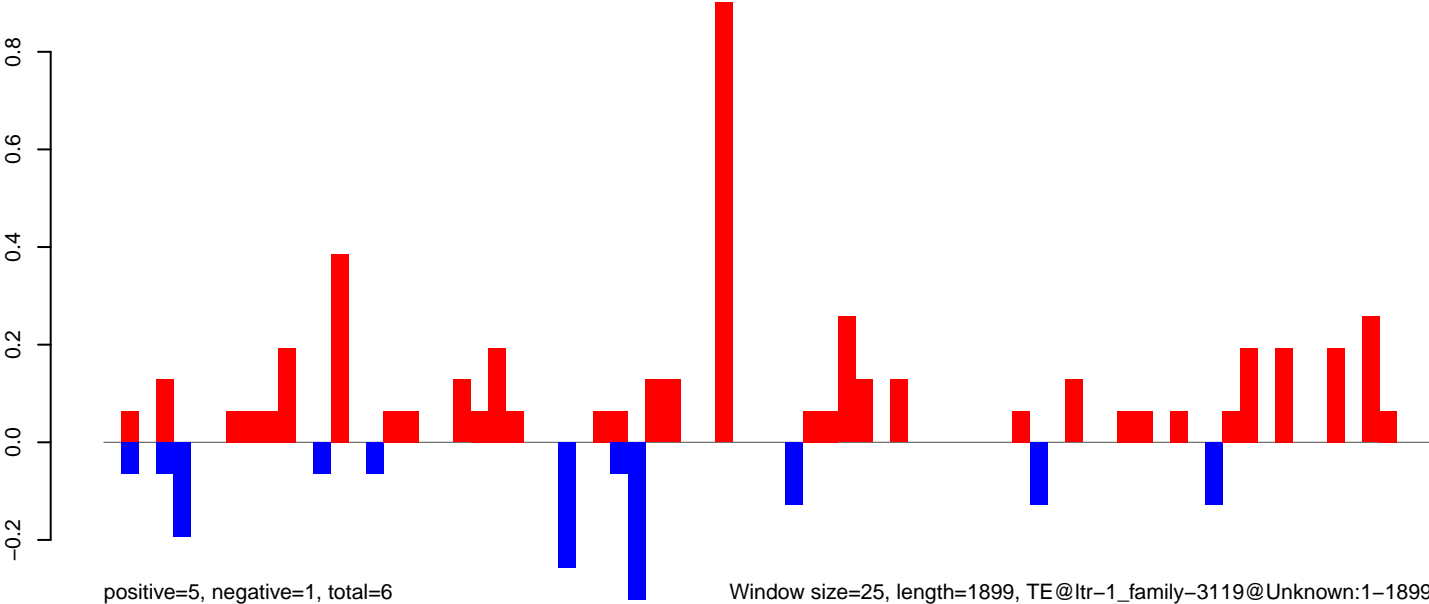
AeAlbo\_Larvae\_CT.18\_23.rep



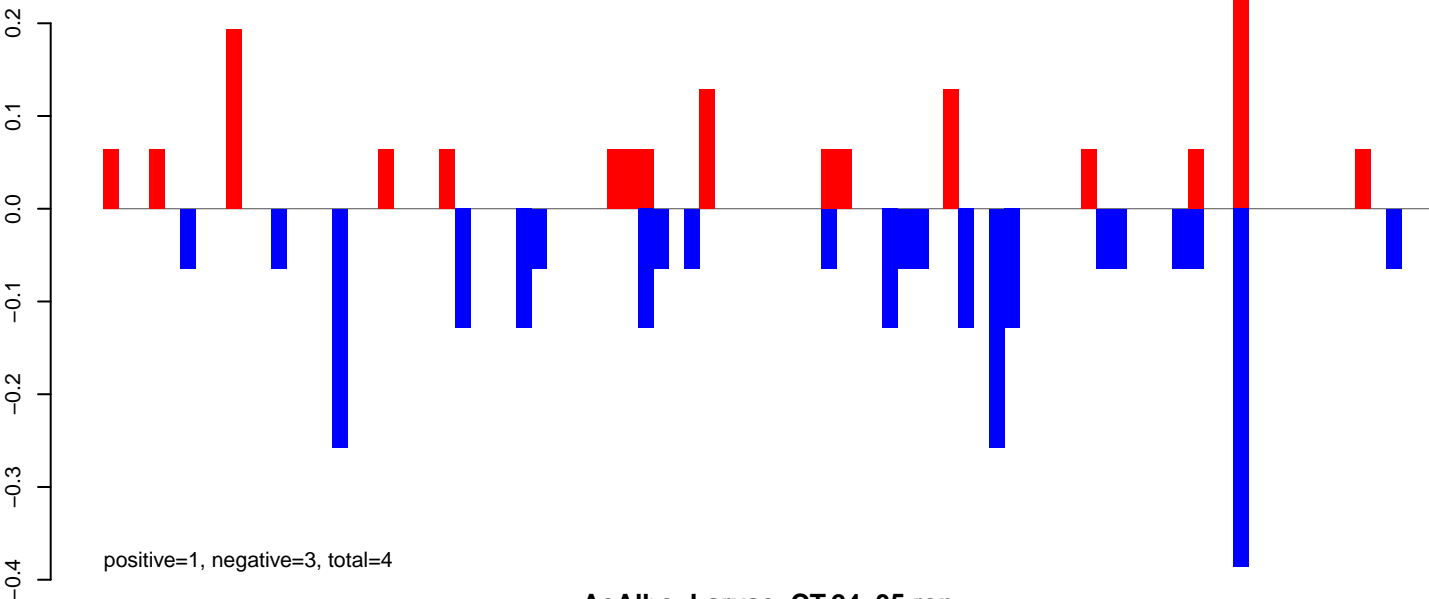
AeAlbo\_Larvae\_CT.24\_35.rep



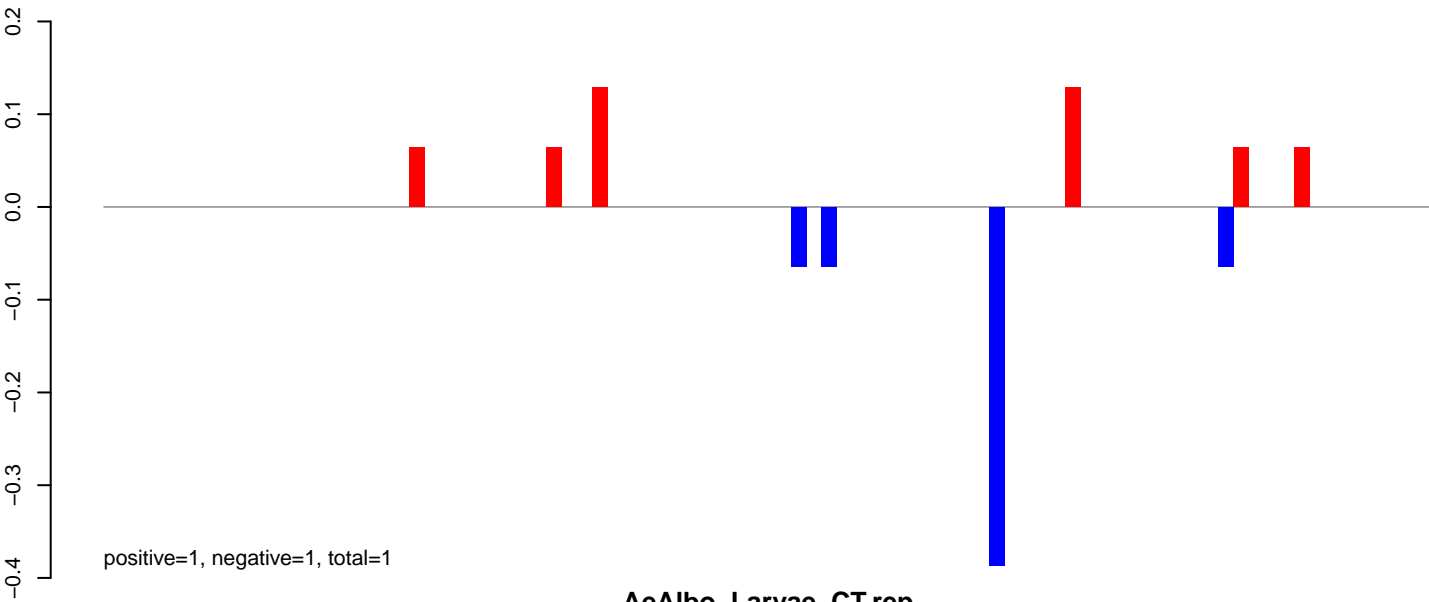
AeAlbo\_Larvae\_CT.rep



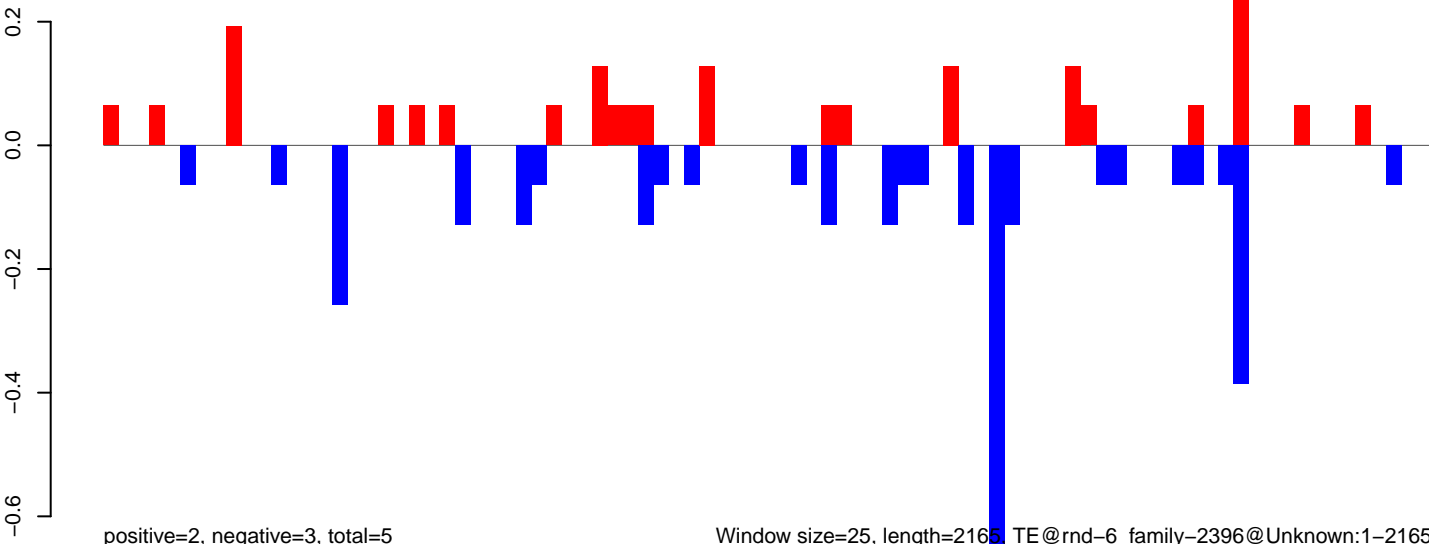
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

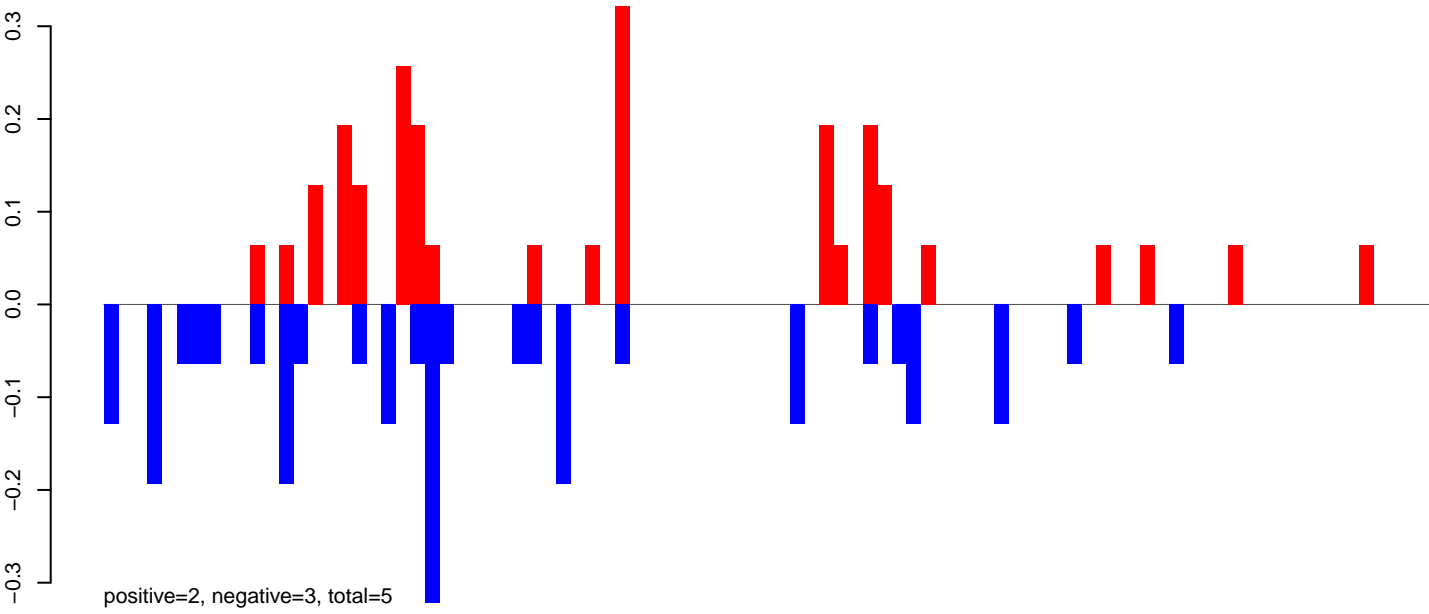


AeAlbo\_Larvae\_CT.rep

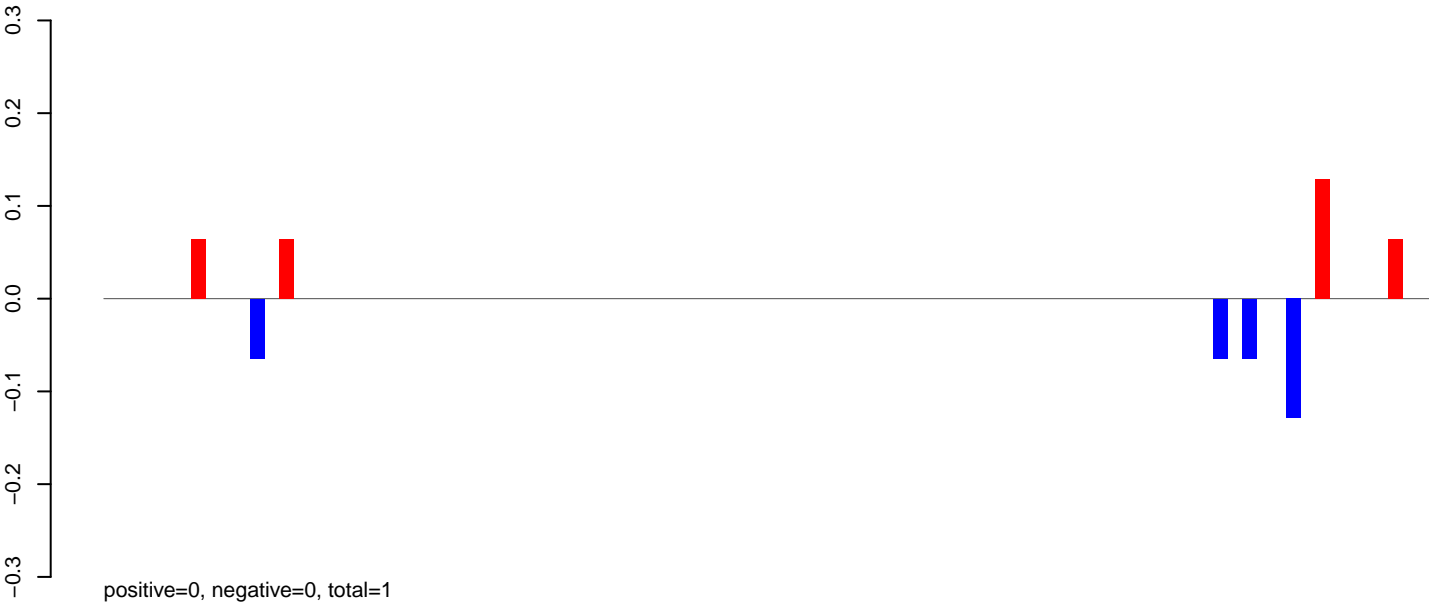




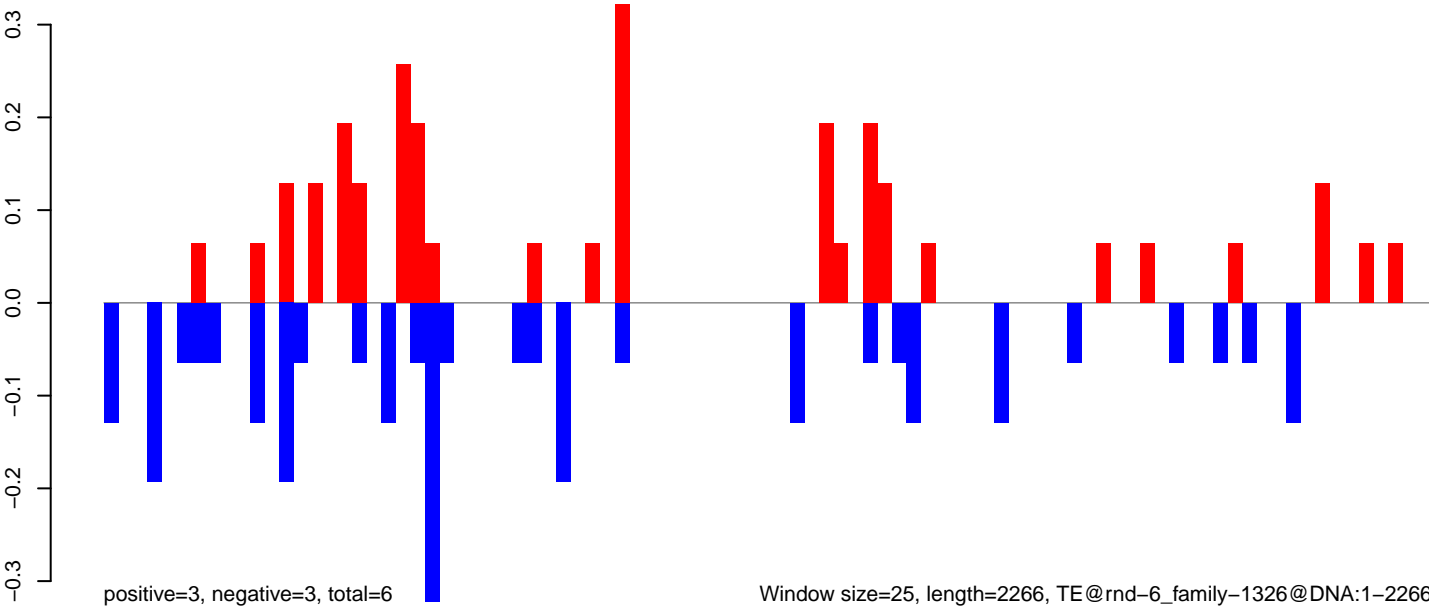
AeAlbo\_Larvae\_CT.18\_23.rep



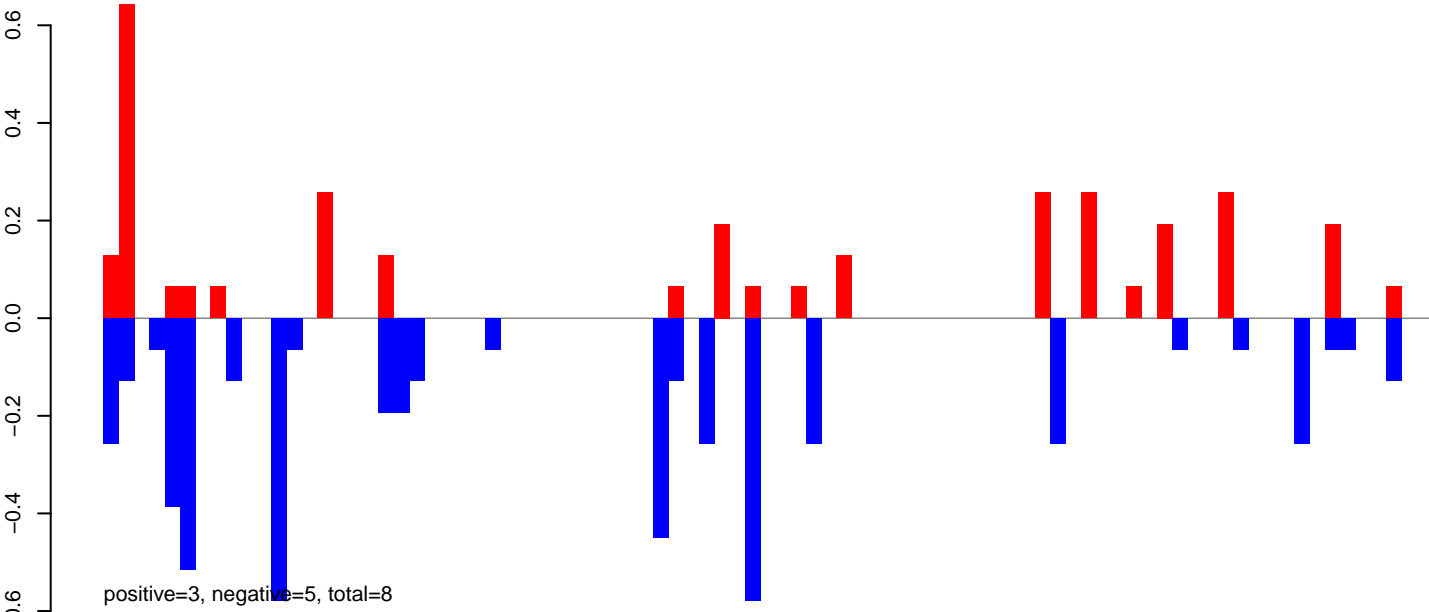
AeAlbo\_Larvae\_CT.24\_35.rep



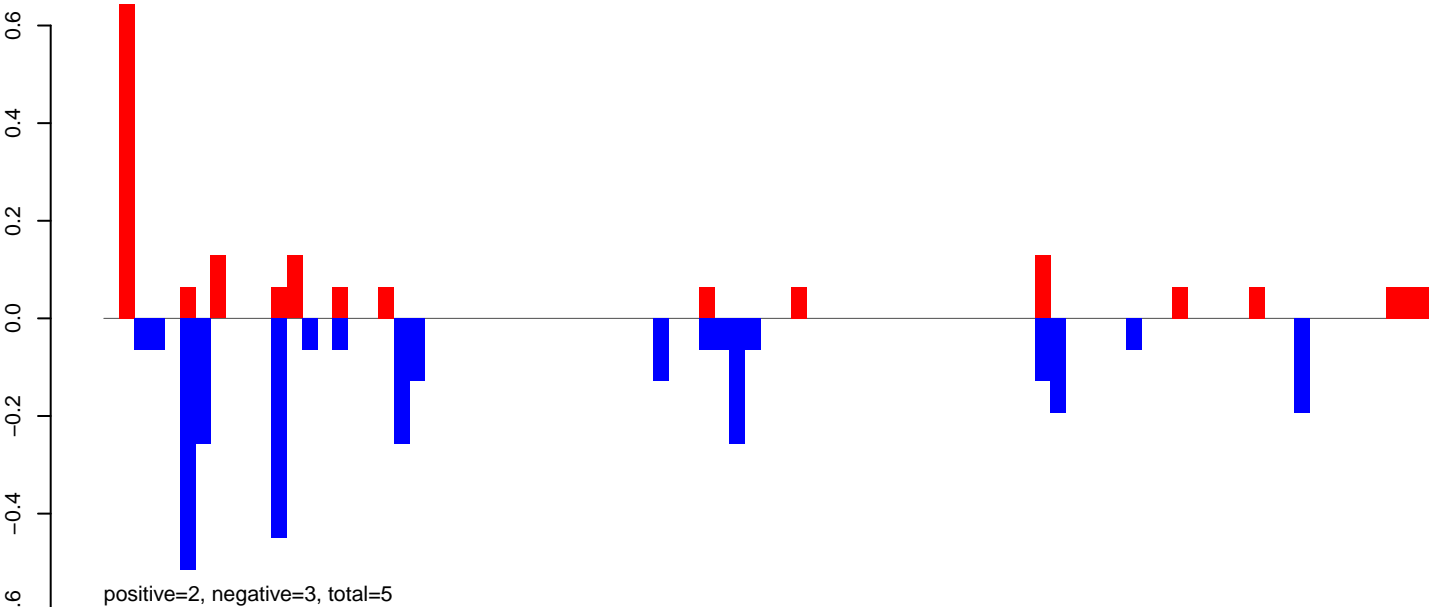
AeAlbo\_Larvae\_CT.rep



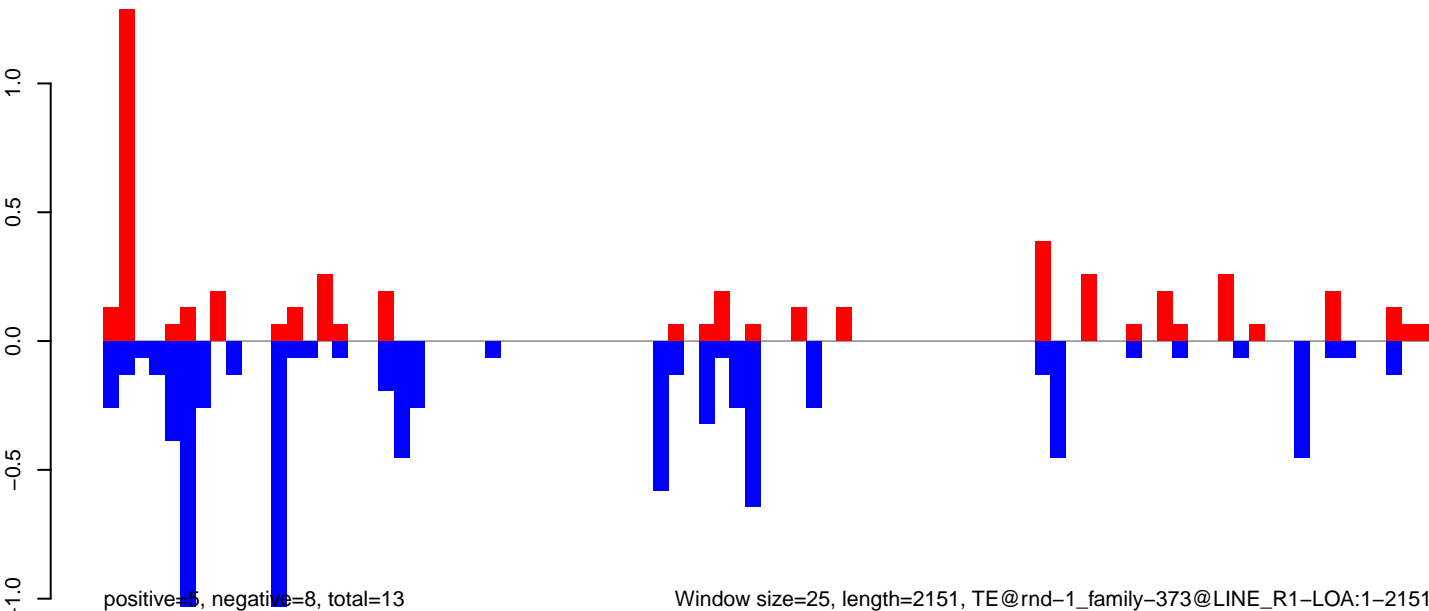
AeAlbo\_Larvae\_CT.18\_23.rep



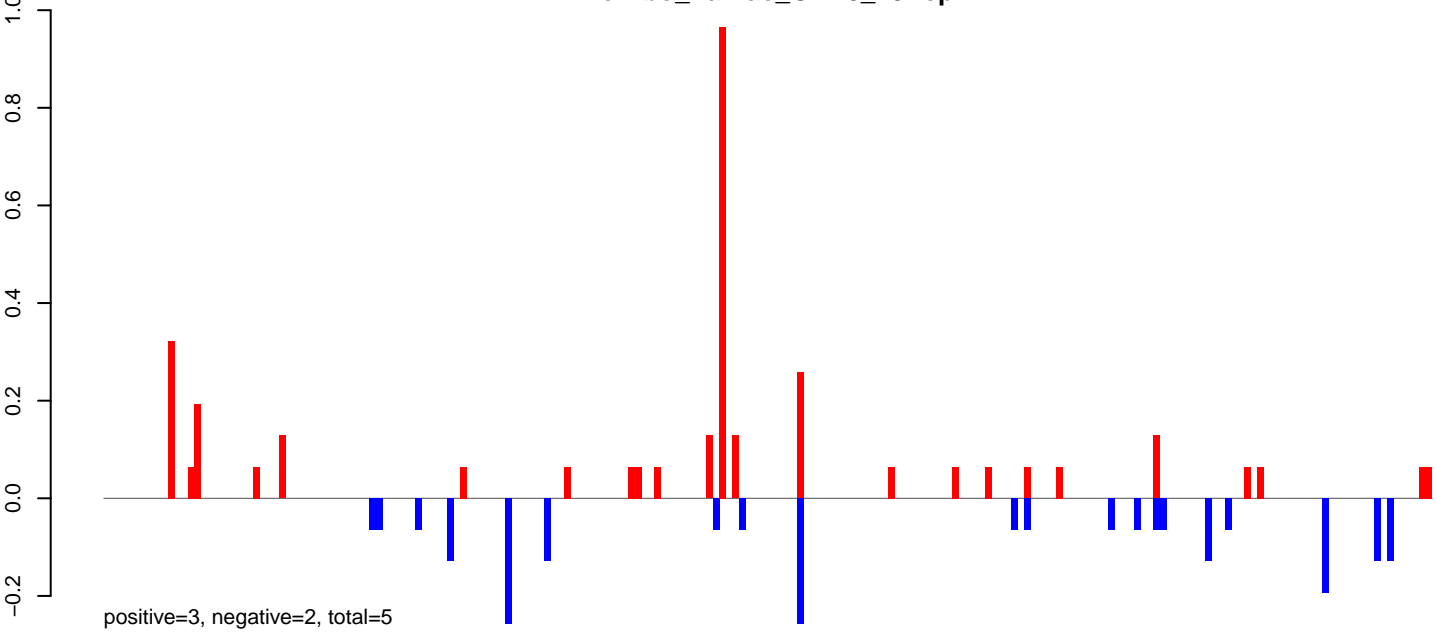
AeAlbo\_Larvae\_CT.24\_35.rep



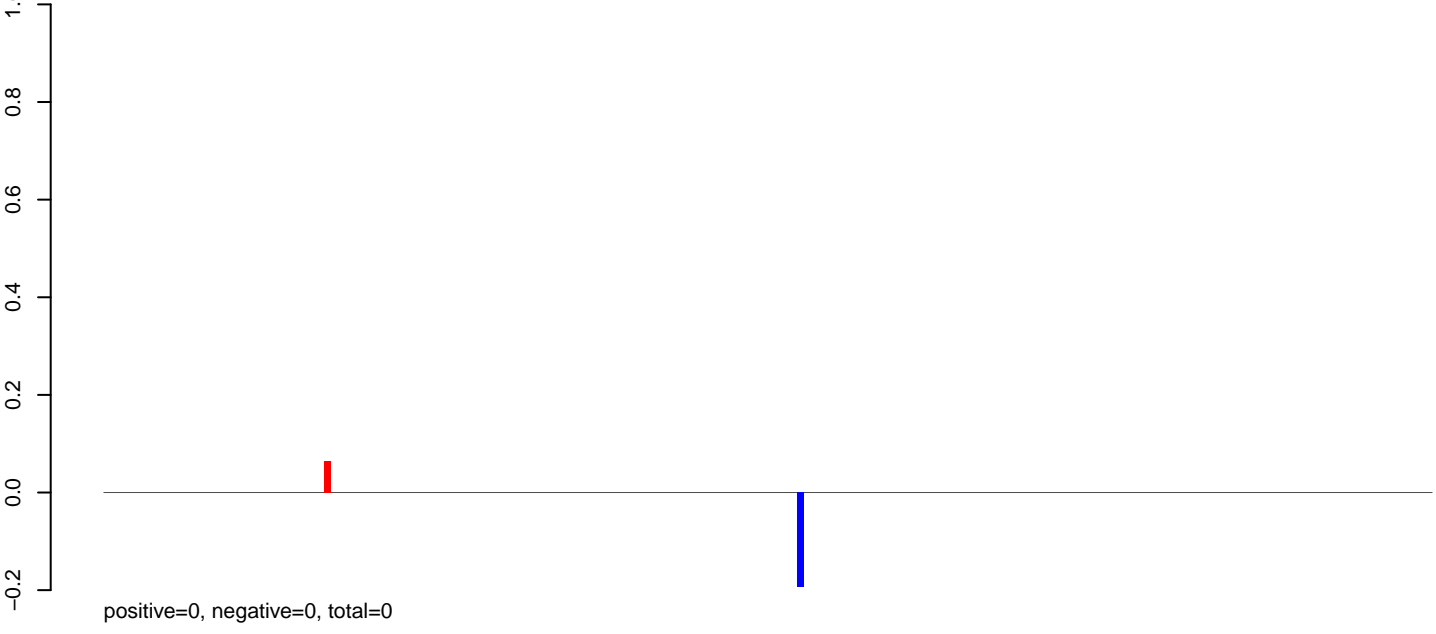
AeAlbo\_Larvae\_CT.rep



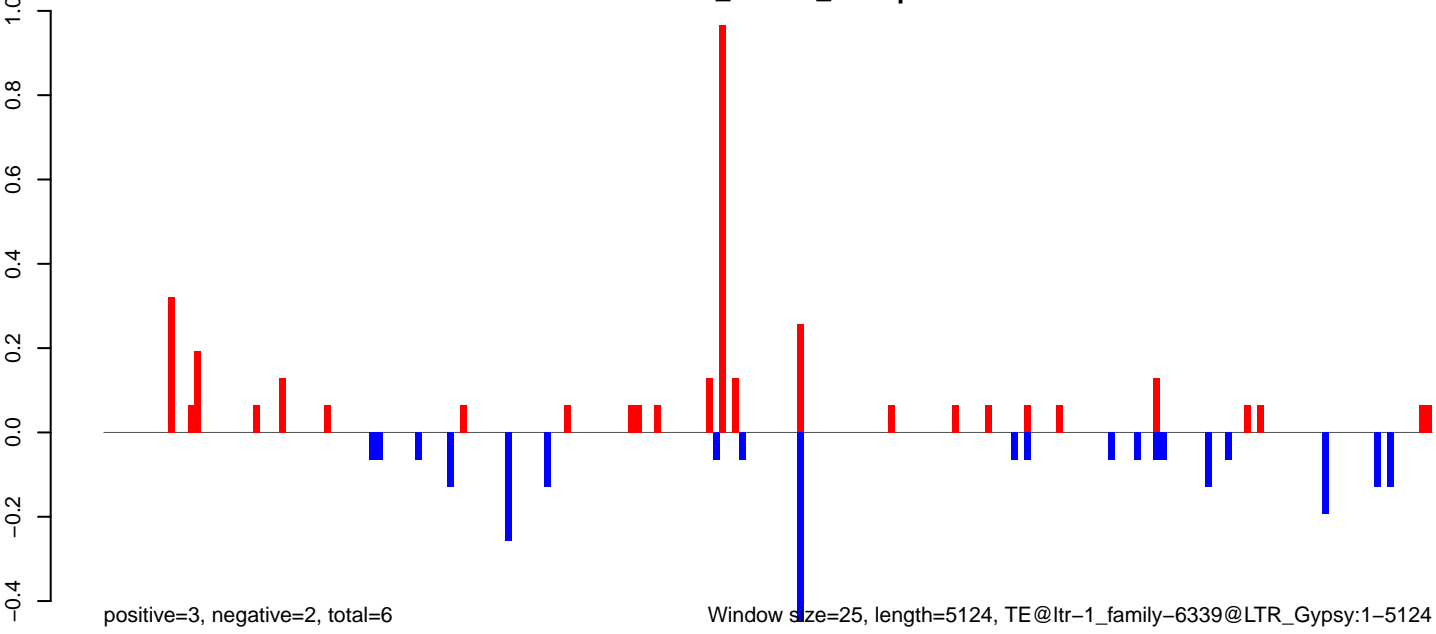
**AeAlbo\_Larvae\_CT.18\_23.rep**



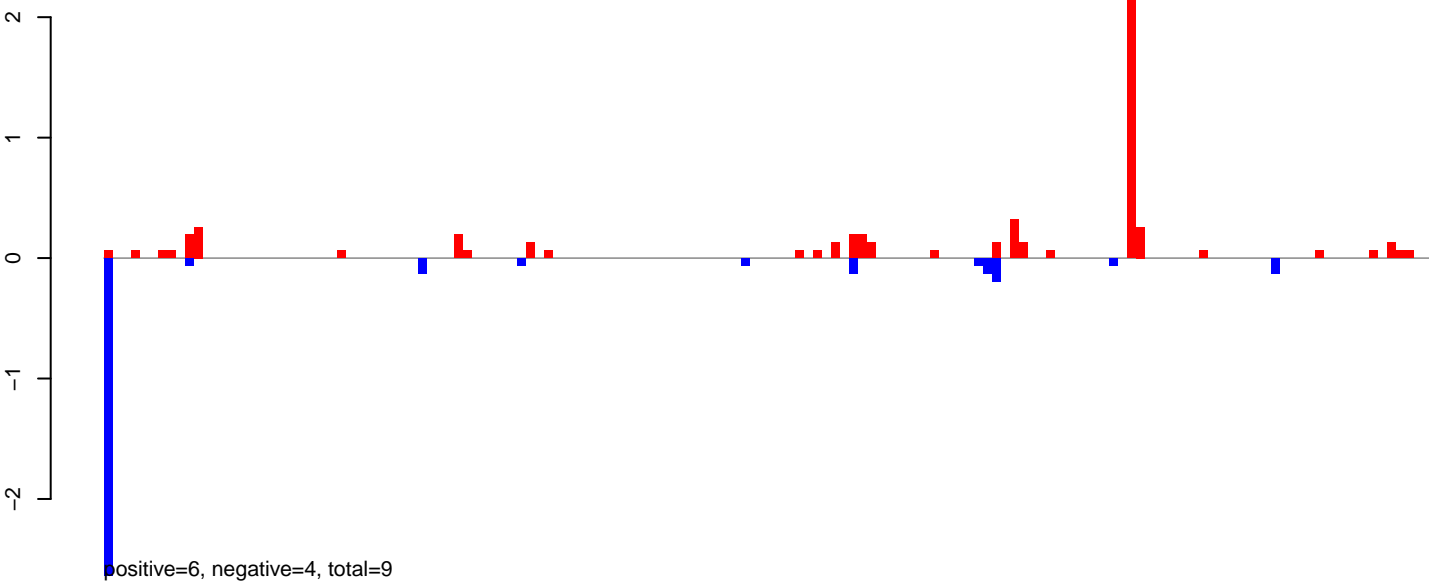
**AeAlbo\_Larvae\_CT.24\_35.rep**



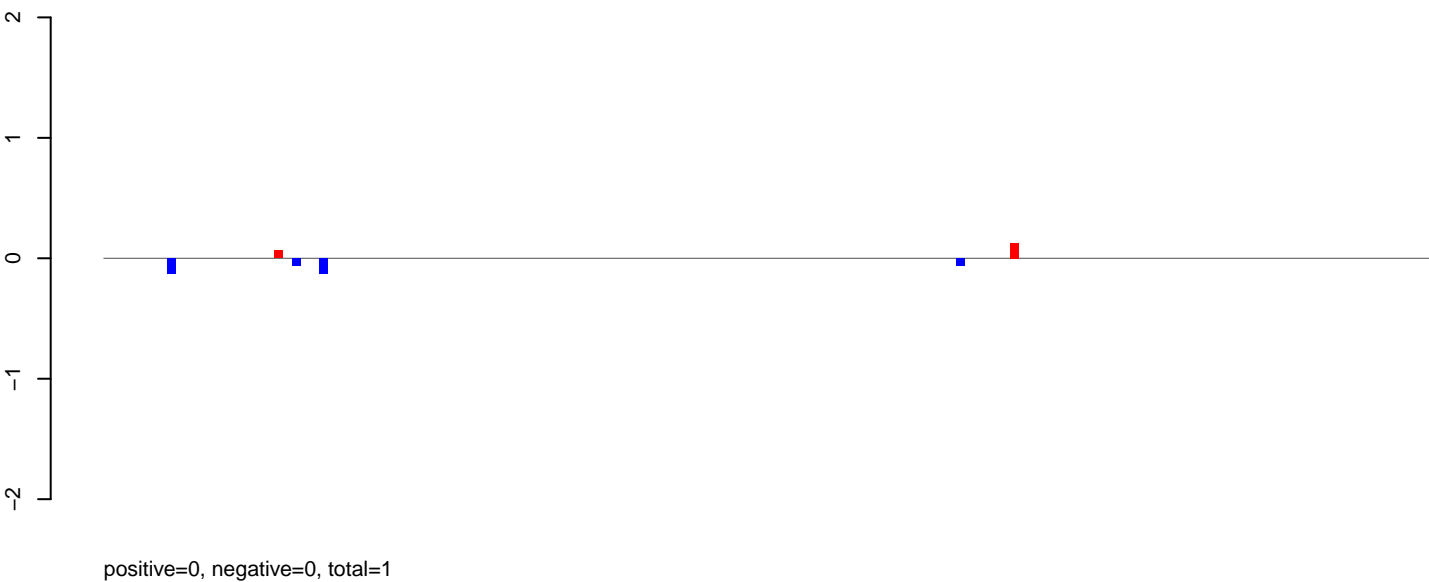
**AeAlbo\_Larvae\_CT.rep**



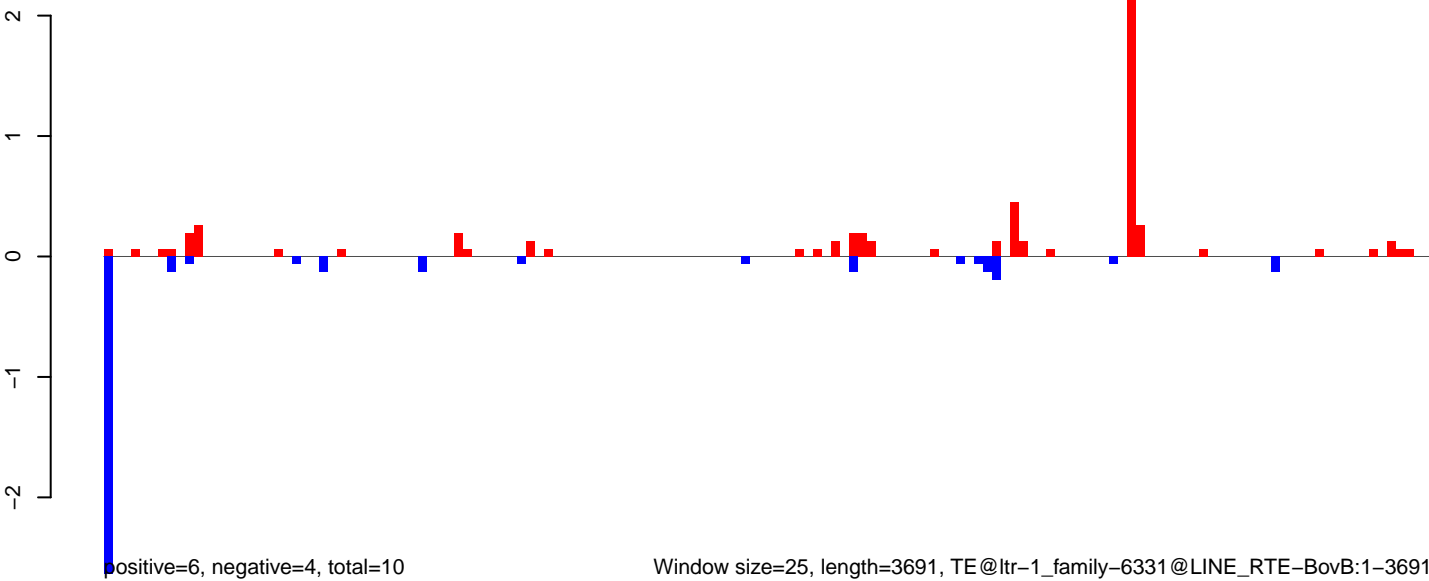
AeAlbo\_Larvae\_CT.18\_23.rep



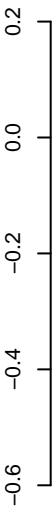
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

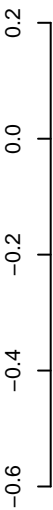


AeAlbo\_Larvae\_CT.18\_23.rep



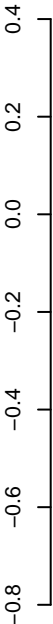
positive=3, negative=4, total=7

AeAlbo\_Larvae\_CT.24\_35.rep



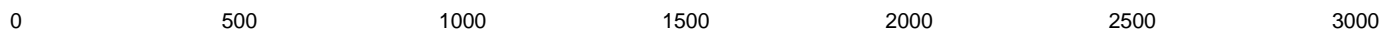
positive=1, negative=0, total=1

AeAlbo\_Larvae\_CT.rep

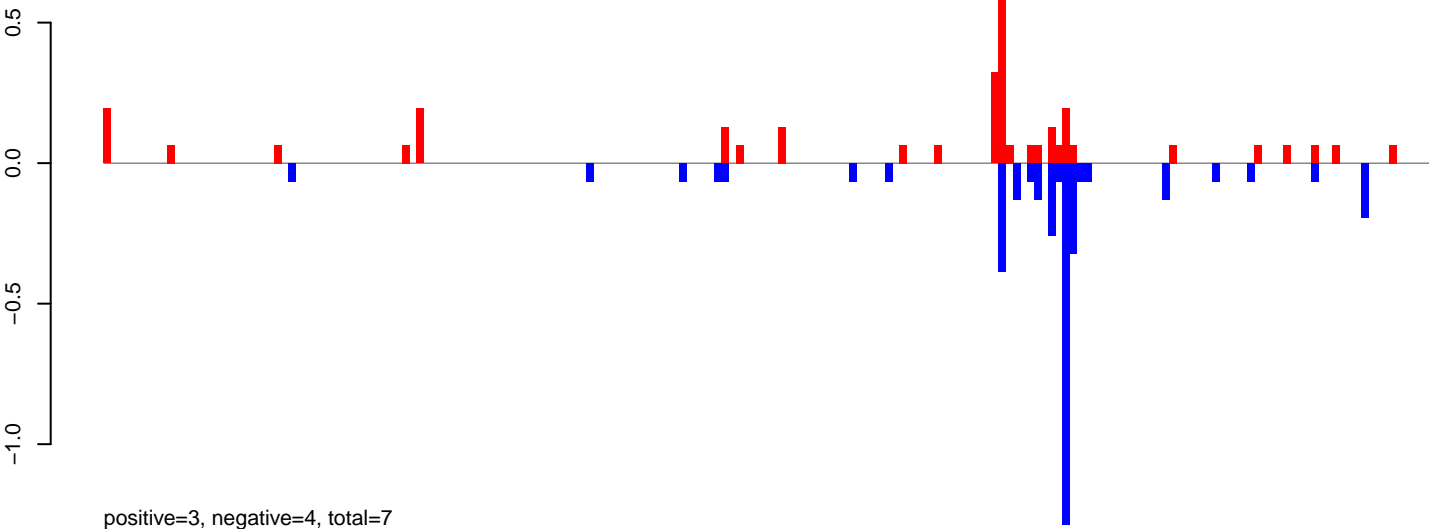


positive=4, negative=4, total=8

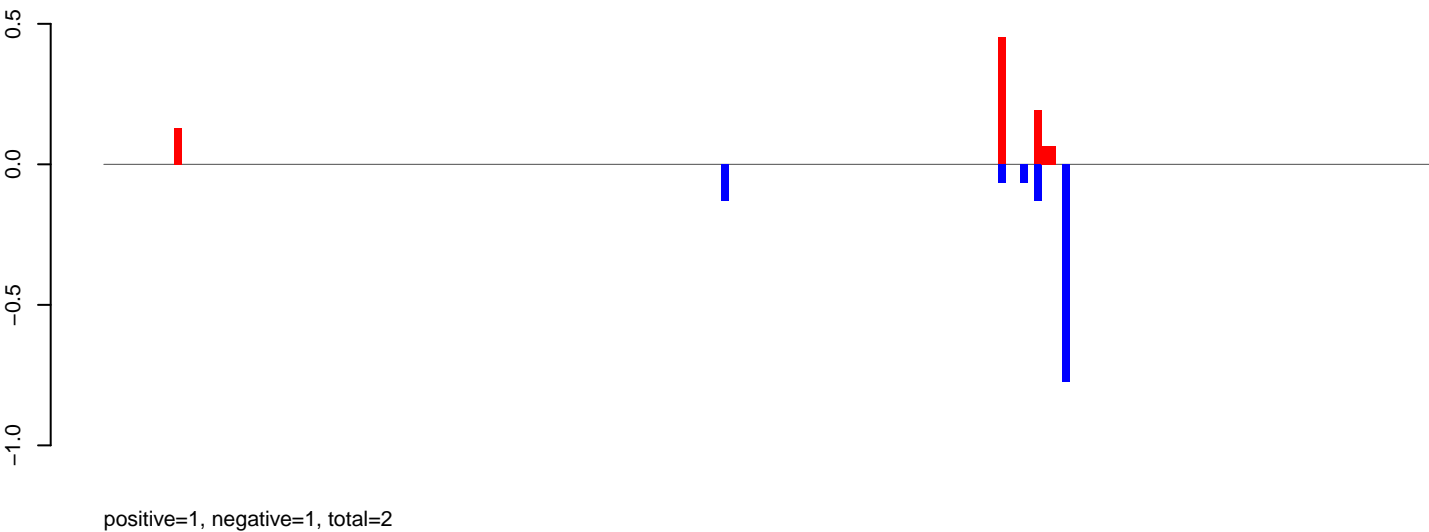
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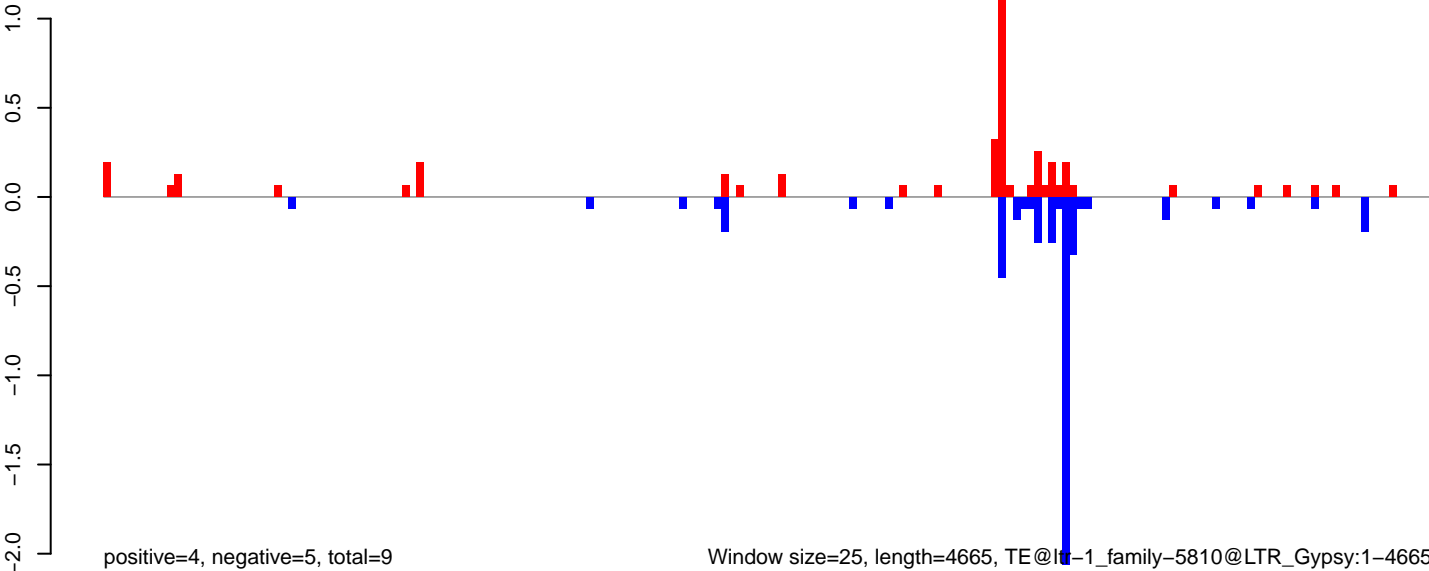
AeAlbo\_Larvae\_CT.18\_23.rep



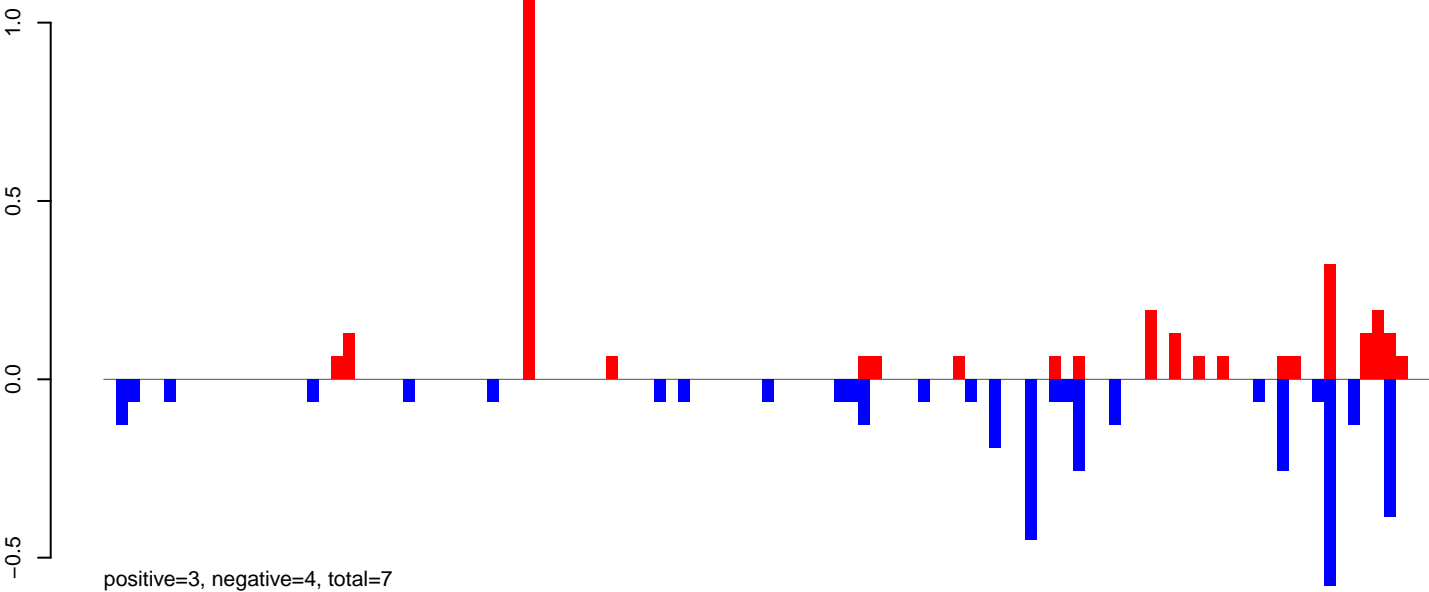
AeAlbo\_Larvae\_CT.24\_35.rep



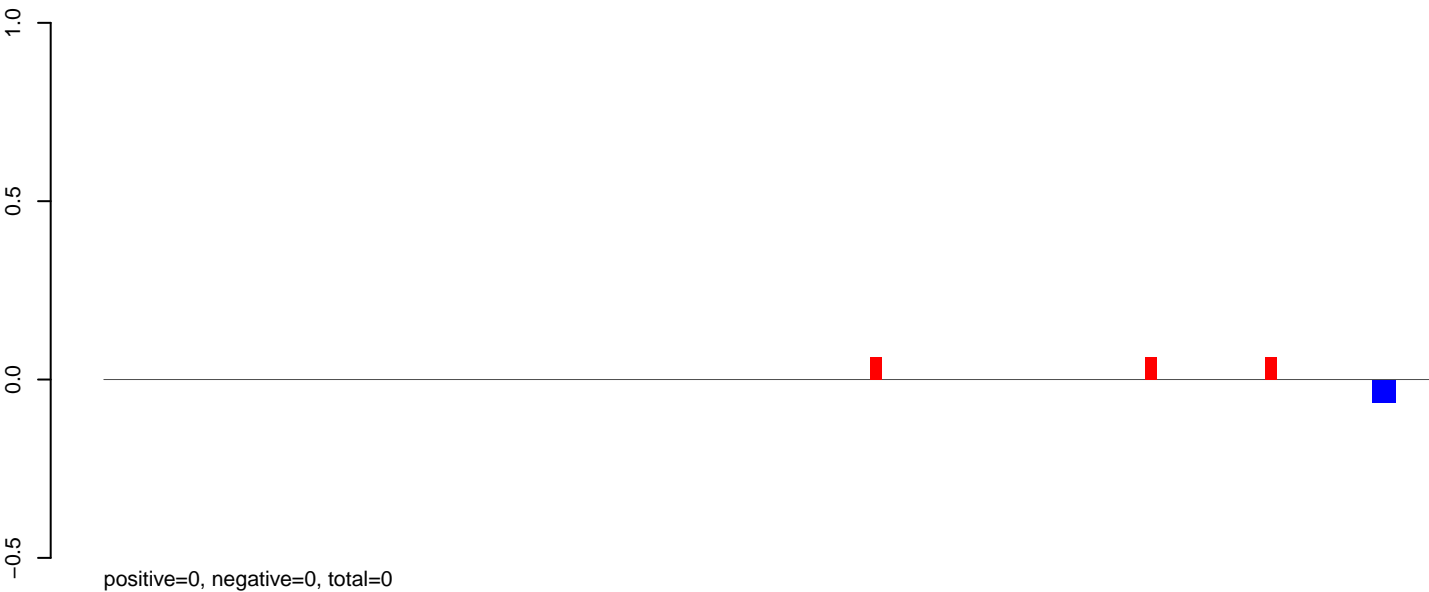
AeAlbo\_Larvae\_CT.rep



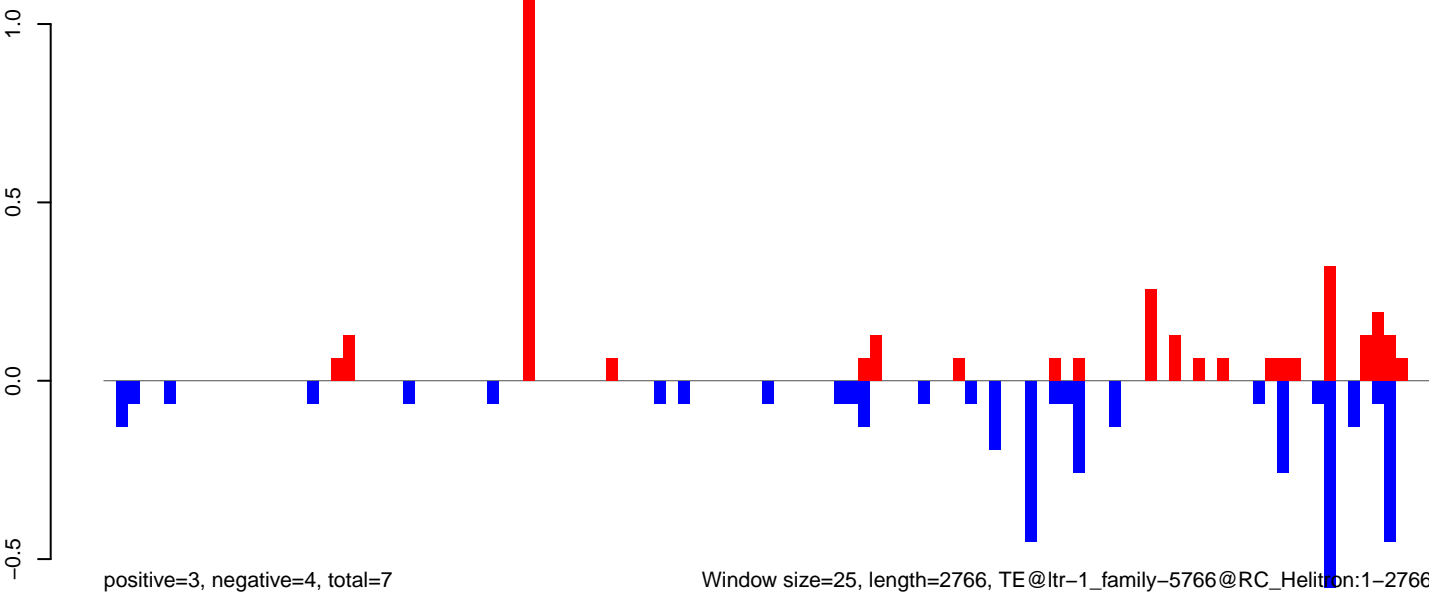
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

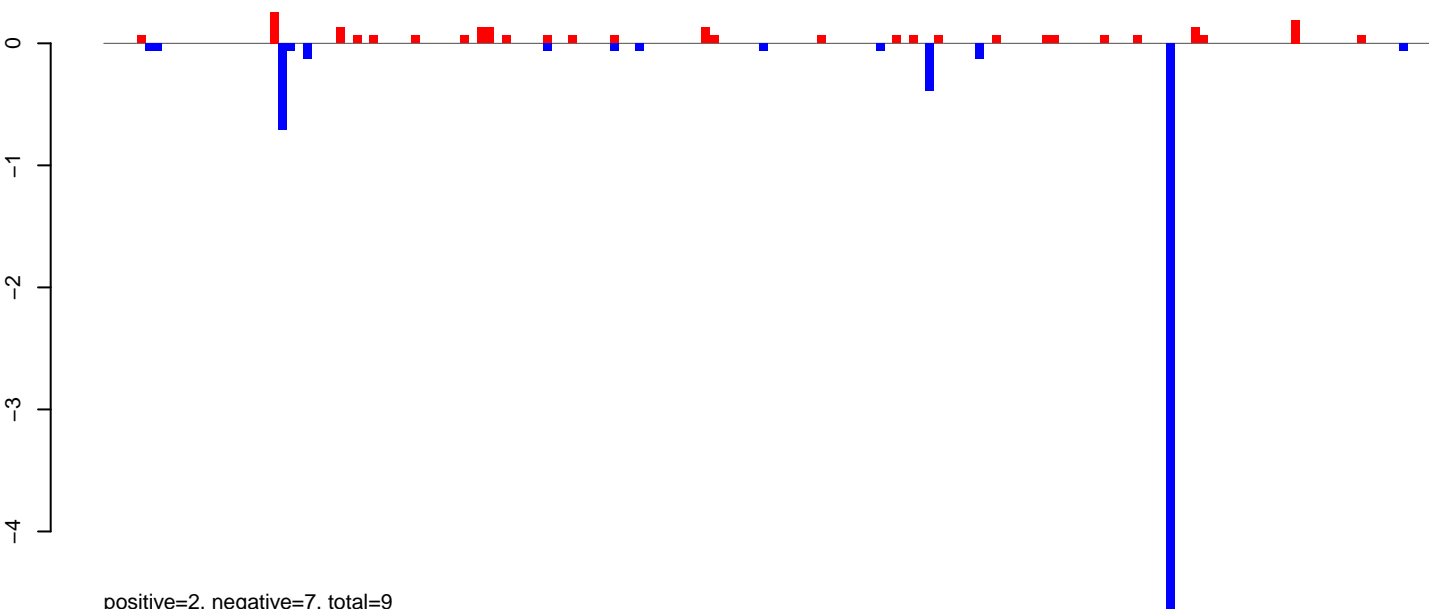


AeAlbo\_Larvae\_CT.rep



Window size=25, length=2766, TE@ltr-1\_family-5766@RC\_Helicon:1-2766

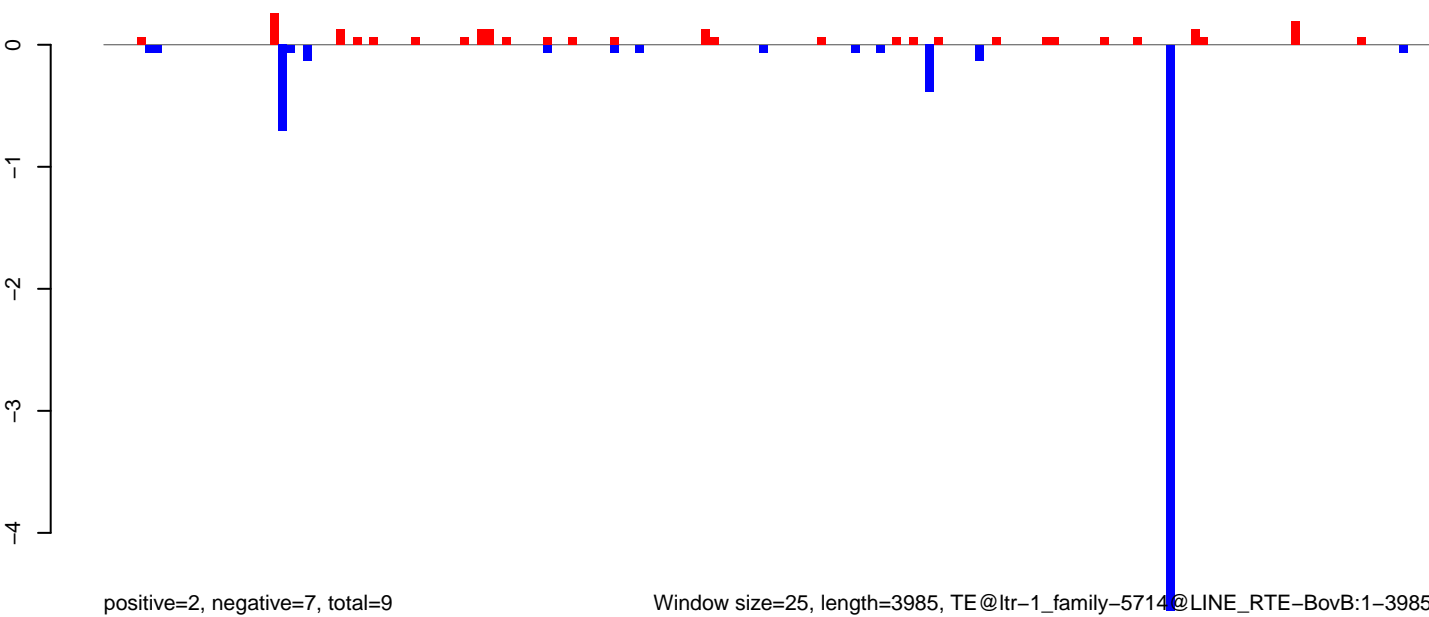
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

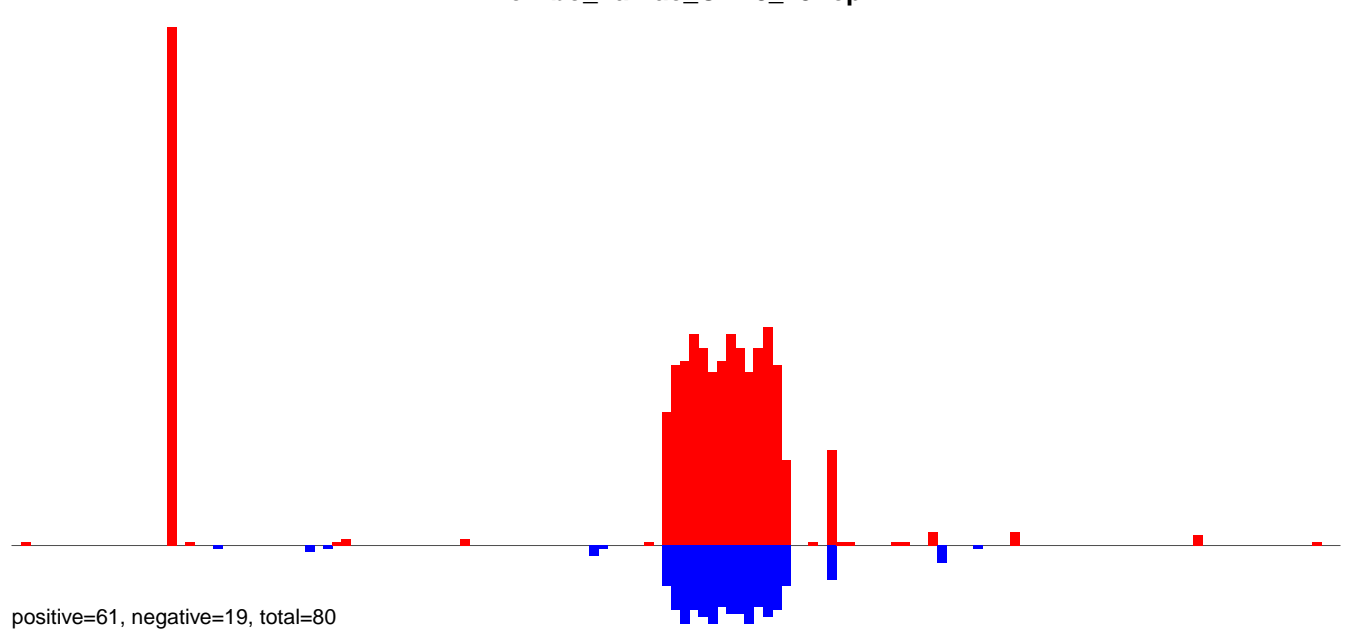


Window size=25, length=3985, TE@ltr-1\_family-5714@LINE RTE-BovB:1-3985

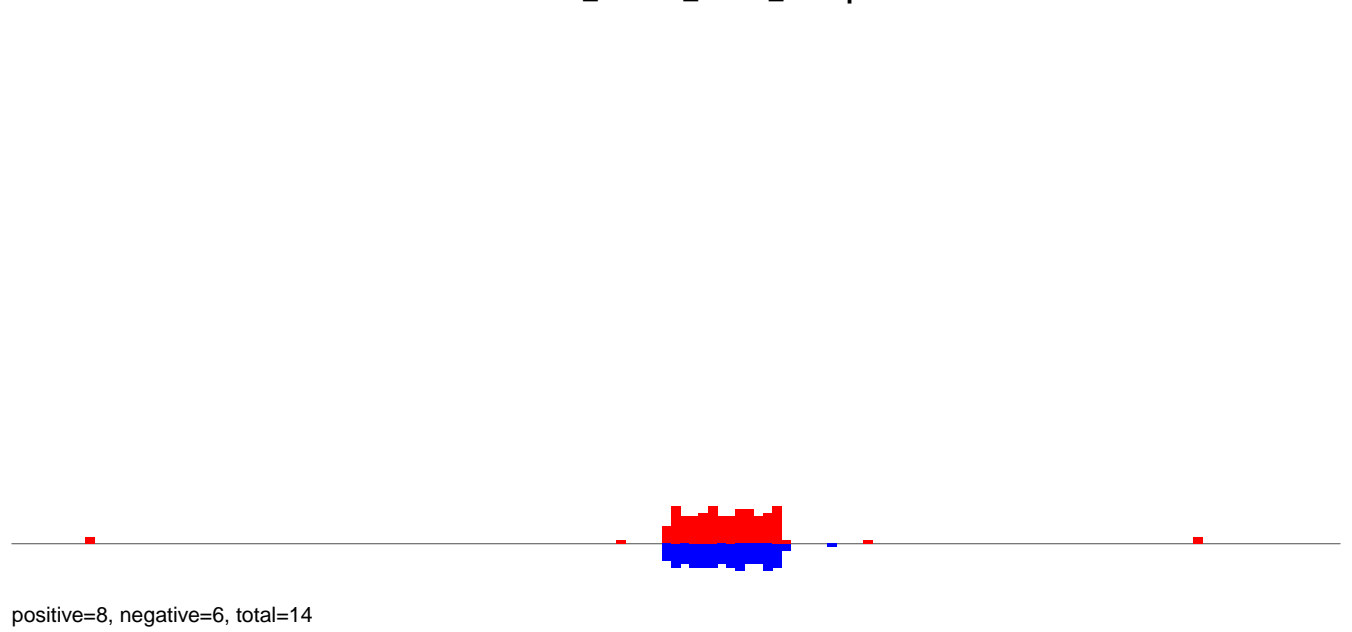
0 1000 2000 3000 4000



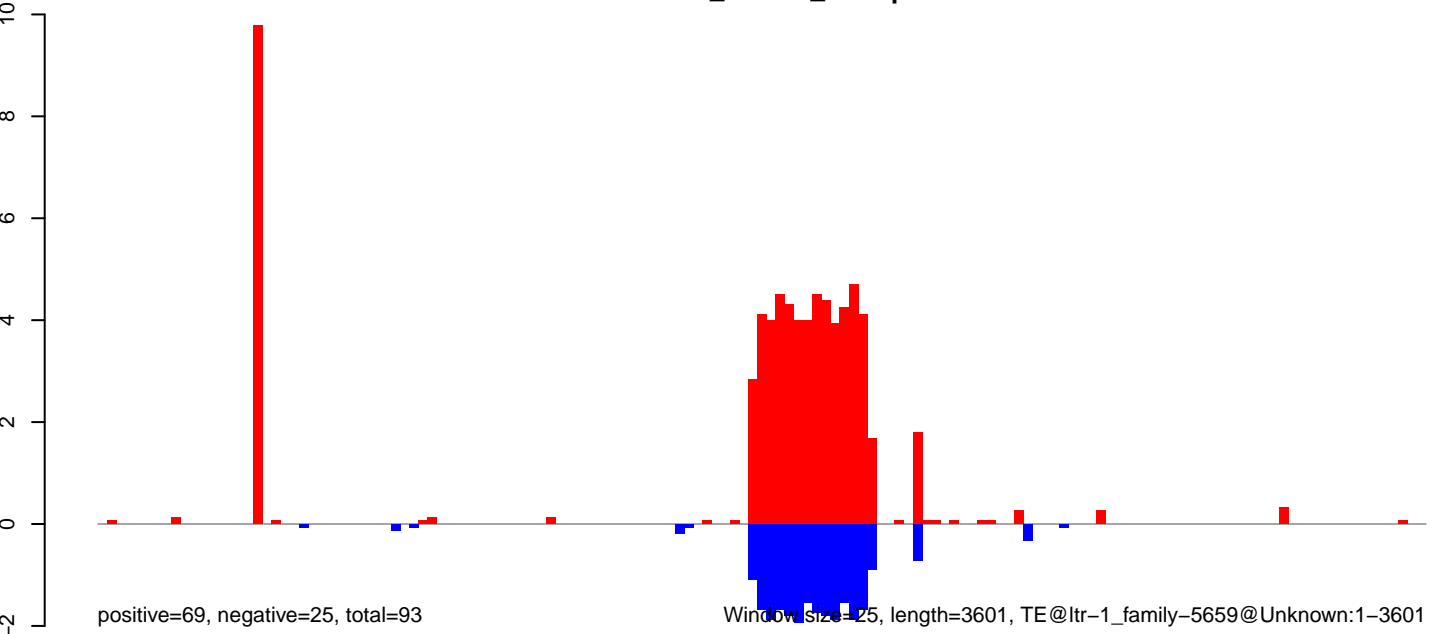
AeAlbo\_Larvae\_CT.18\_23.rep



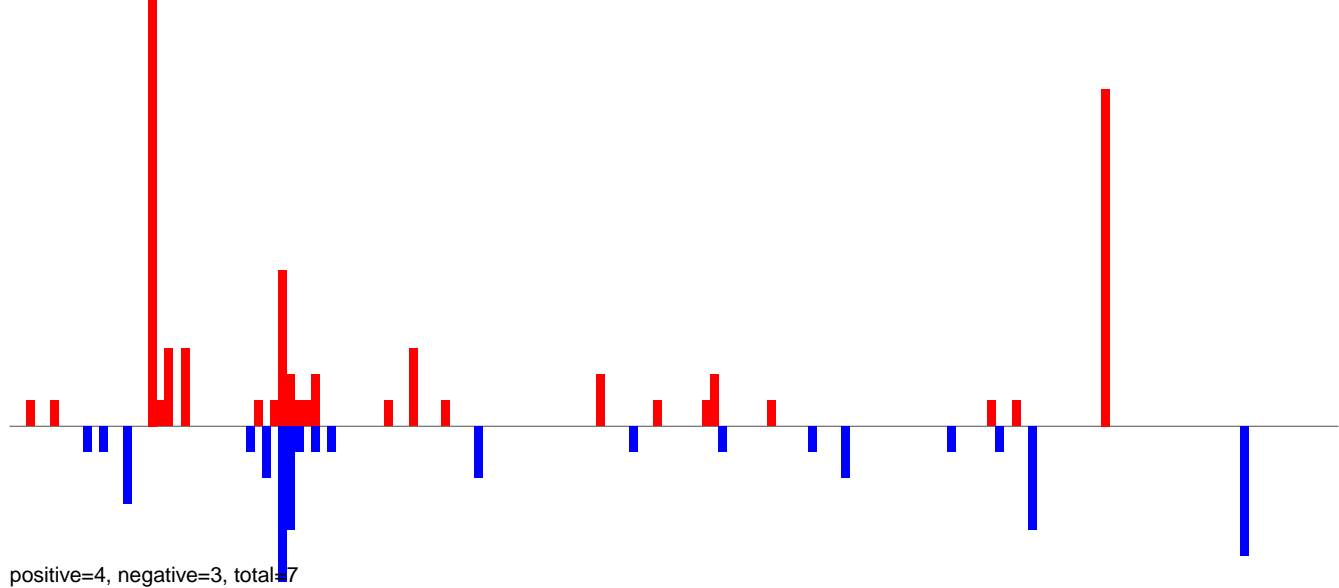
AeAlbo\_Larvae\_CT.24\_35.rep



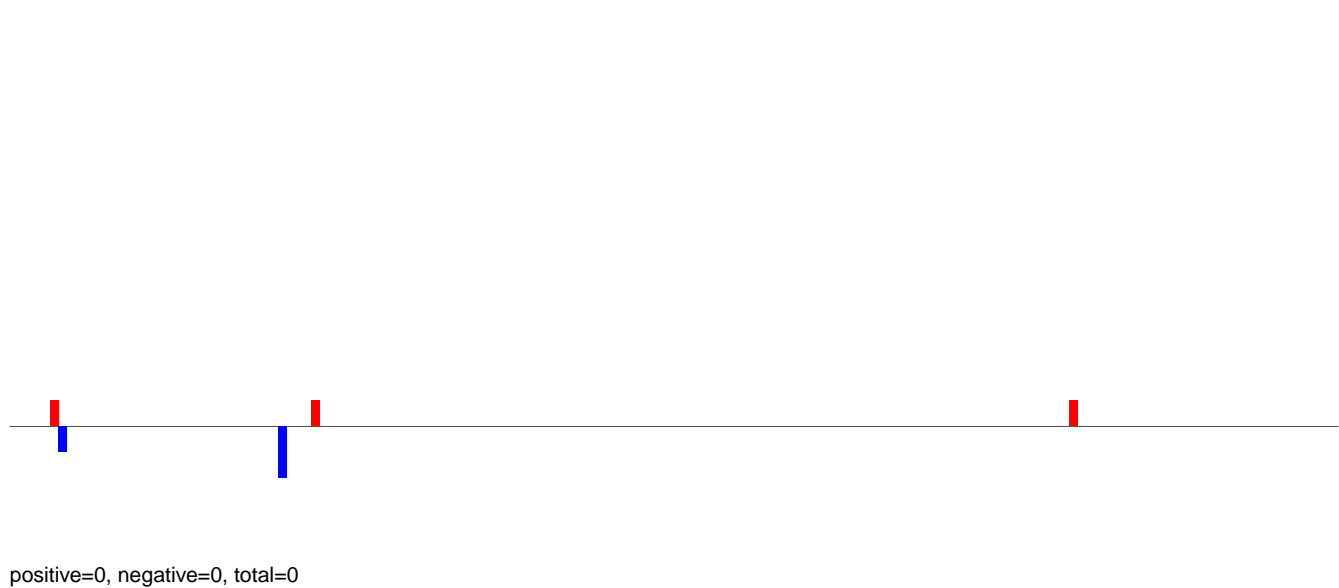
AeAlbo\_Larvae\_CT.rep



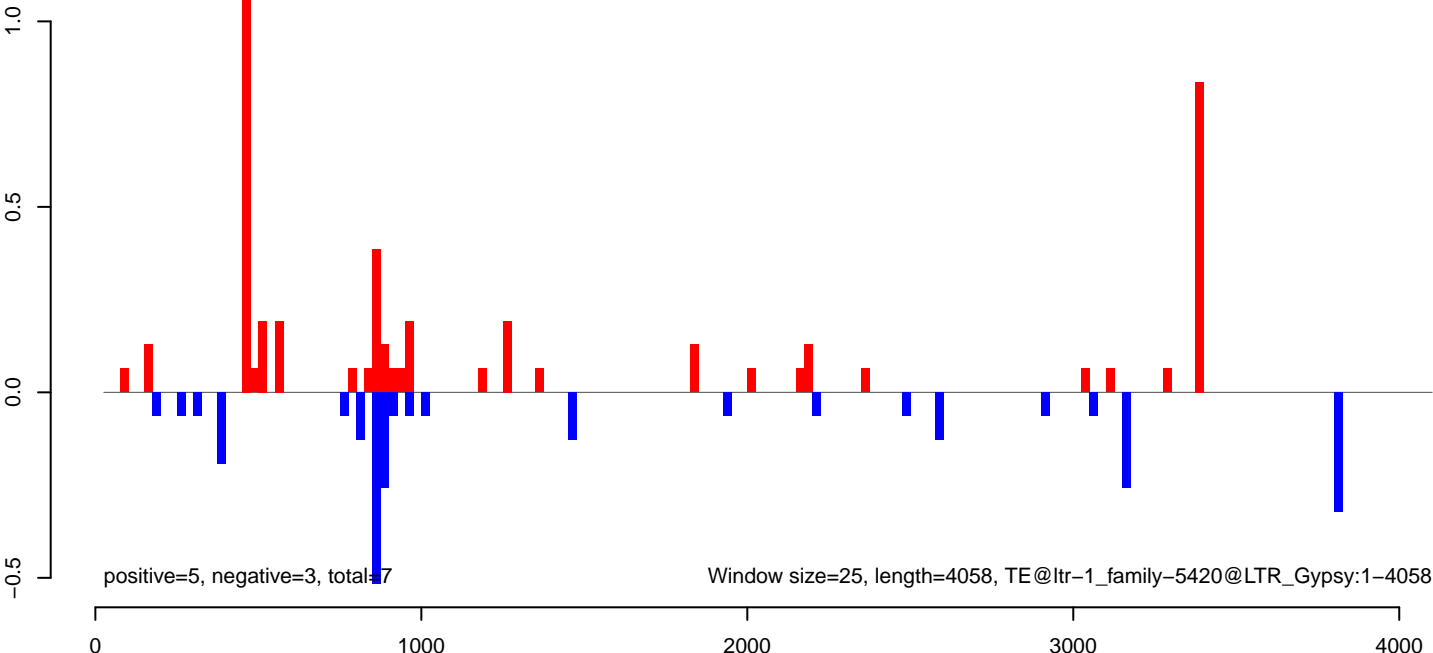
AeAlbo\_Larvae\_CT.18\_23.rep



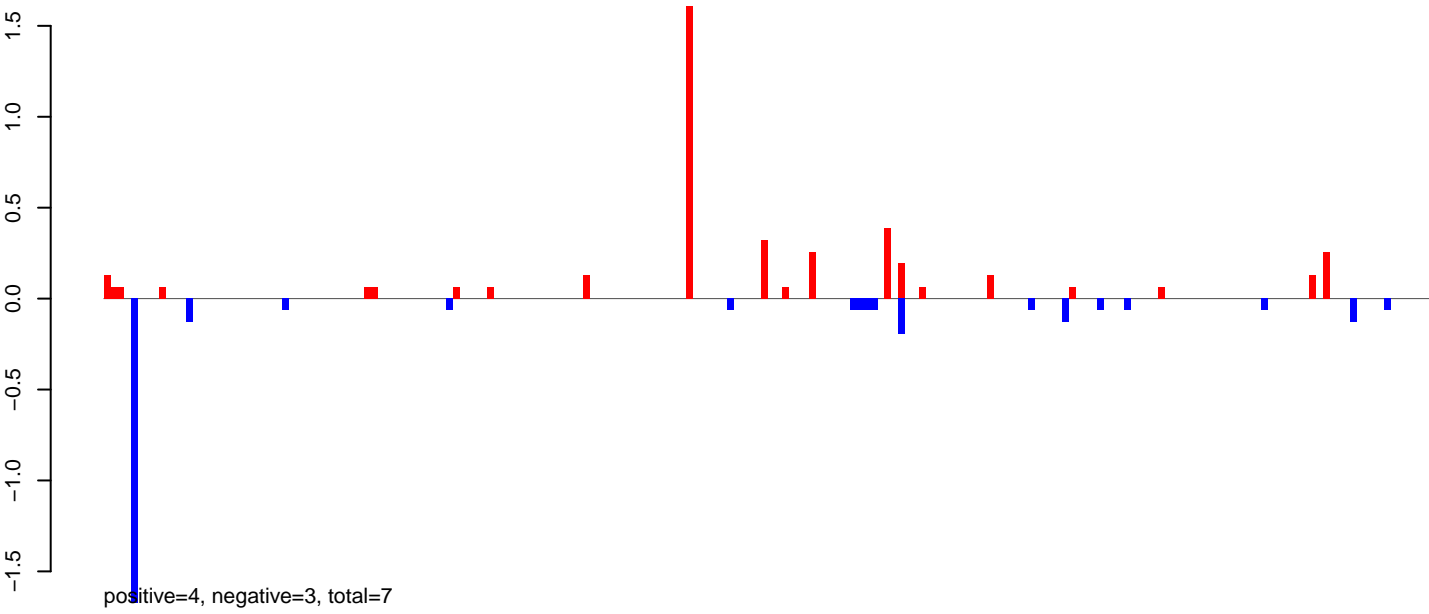
AeAlbo\_Larvae\_CT.24\_35.rep



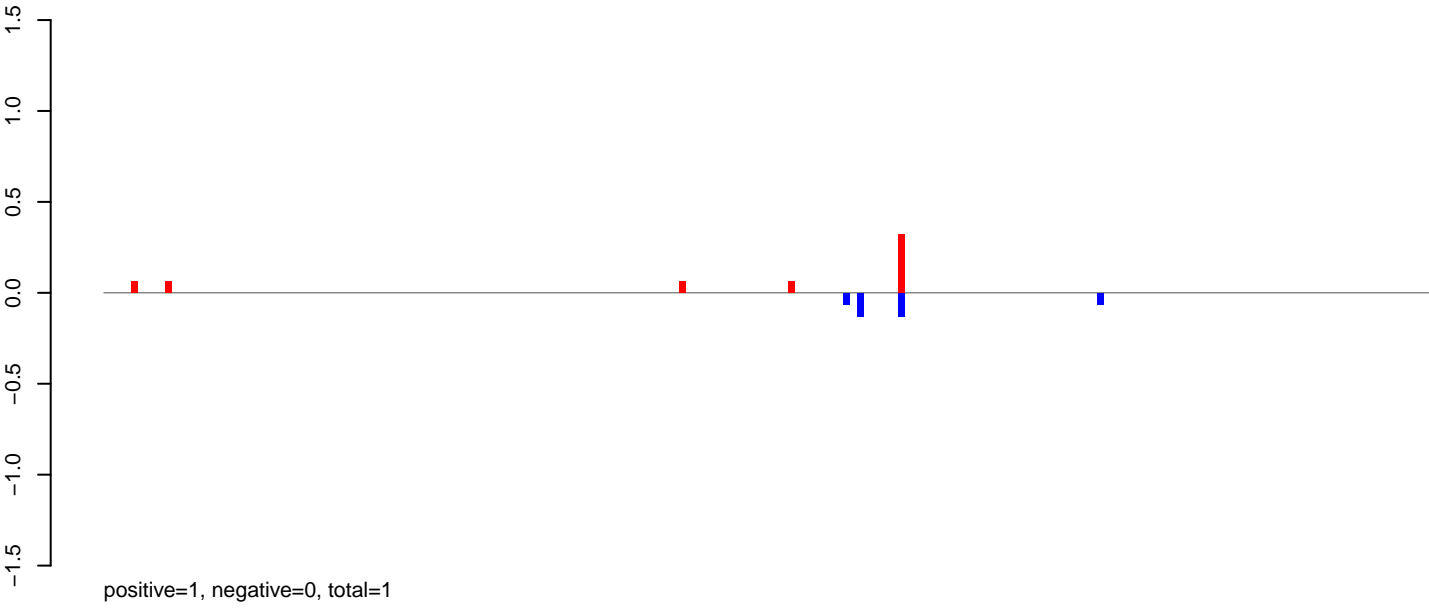
AeAlbo\_Larvae\_CT.rep



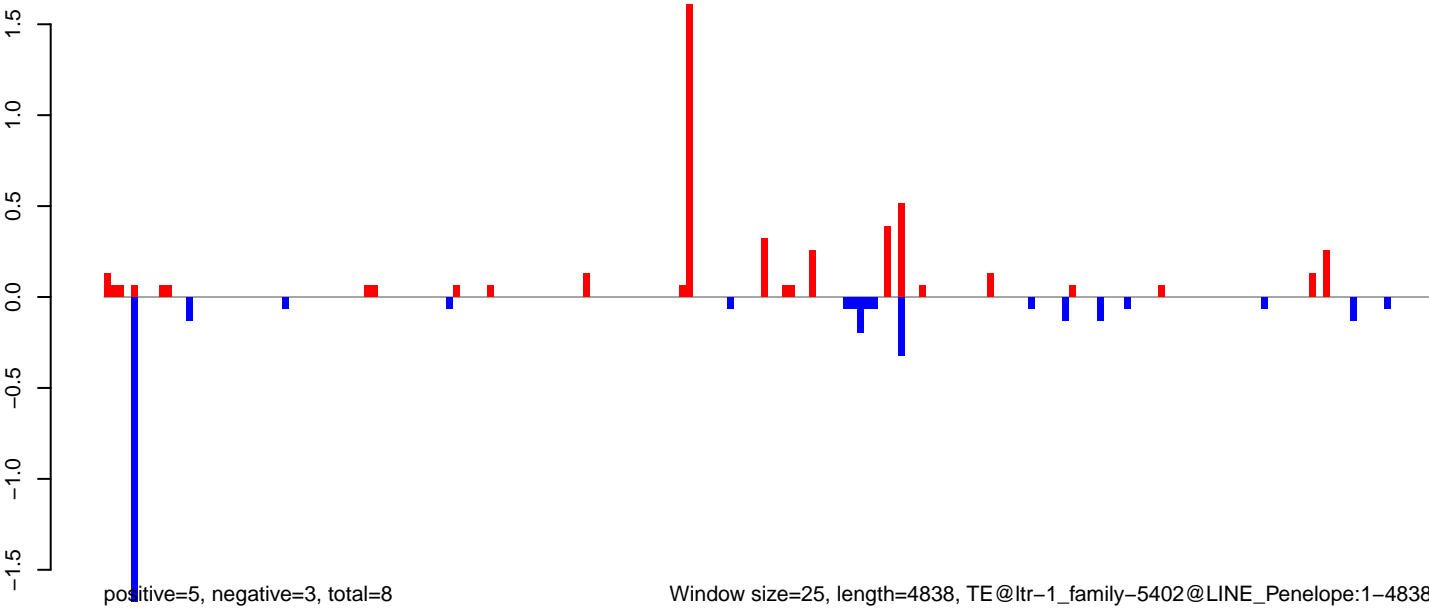
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



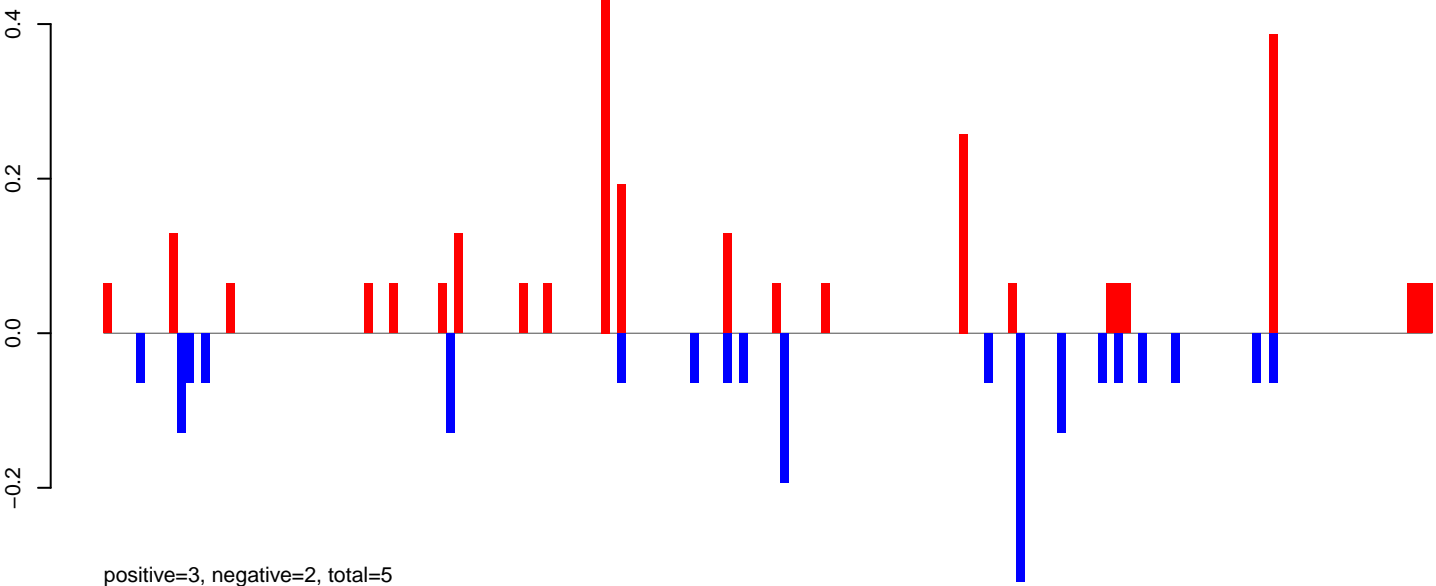
**AeAlbo\_Larvae\_CT.rep**



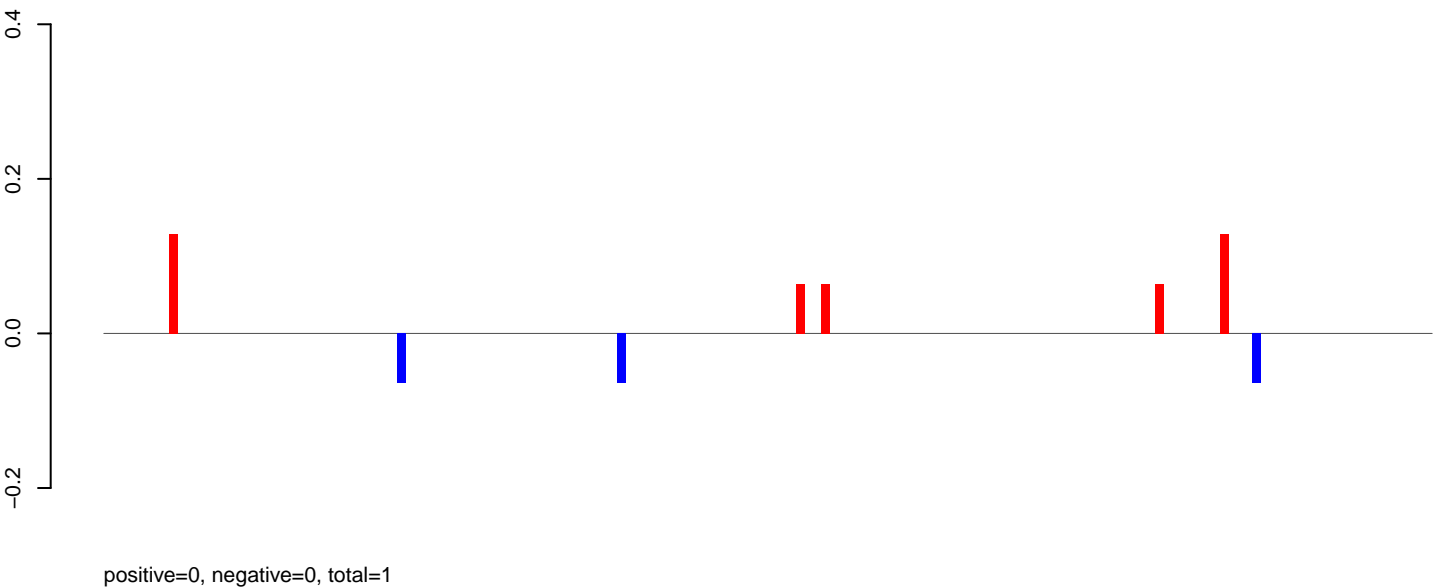
Window size=25, length=4838, TE@ltr-1\_family-5402@LINE\_Penelope:1-4838

0 1000 2000 3000 4000 5000

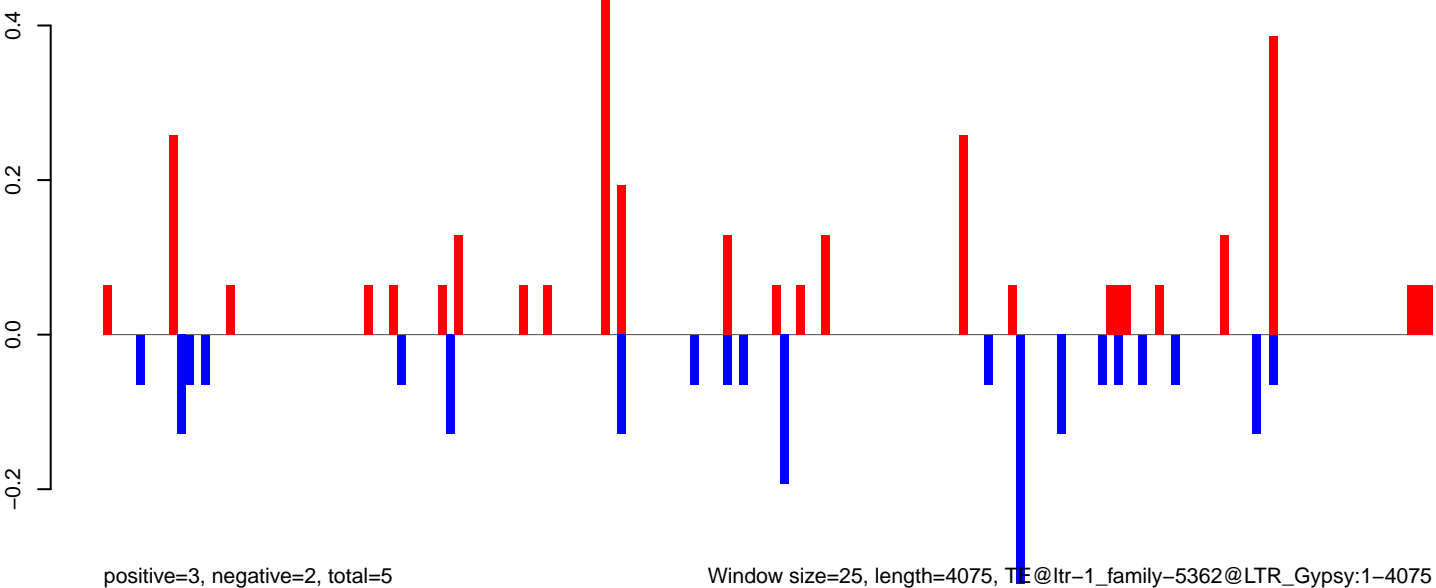
AeAlbo\_Larvae\_CT.18\_23.rep



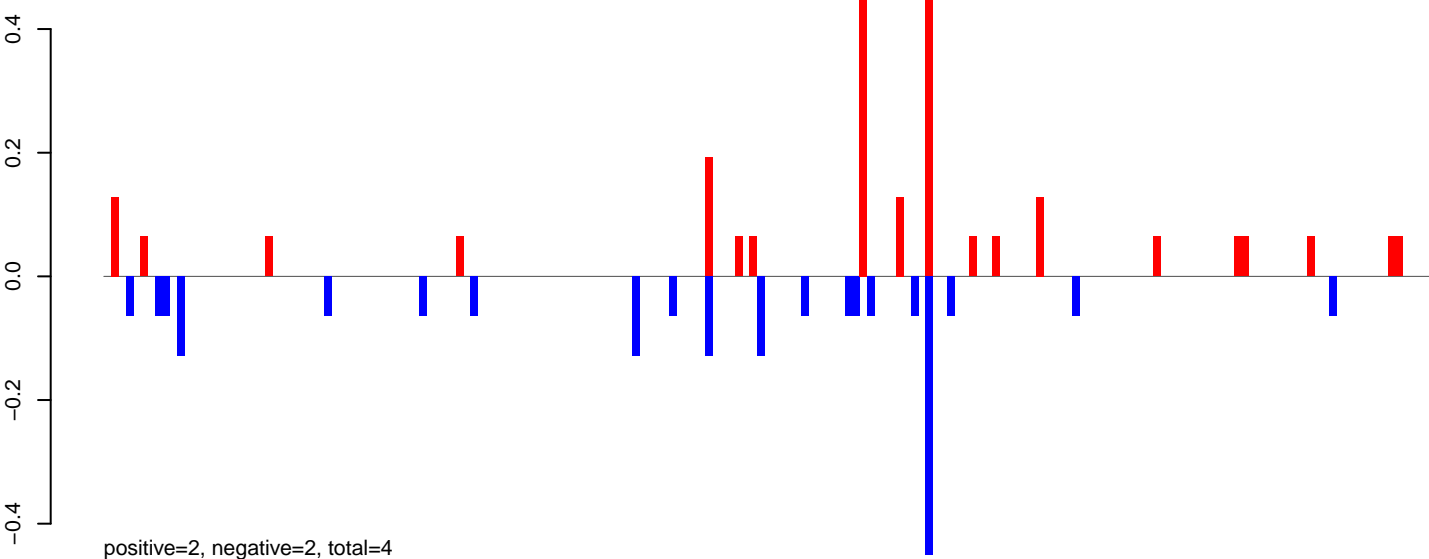
AeAlbo\_Larvae\_CT.24\_35.rep



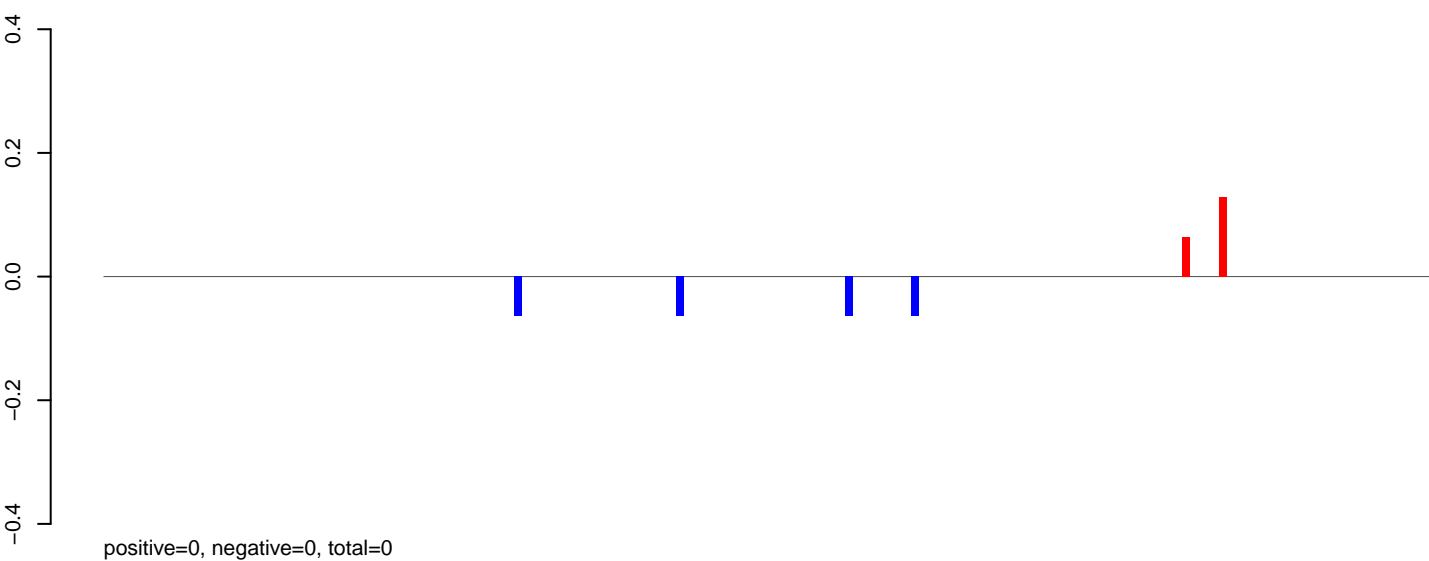
AeAlbo\_Larvae\_CT.rep



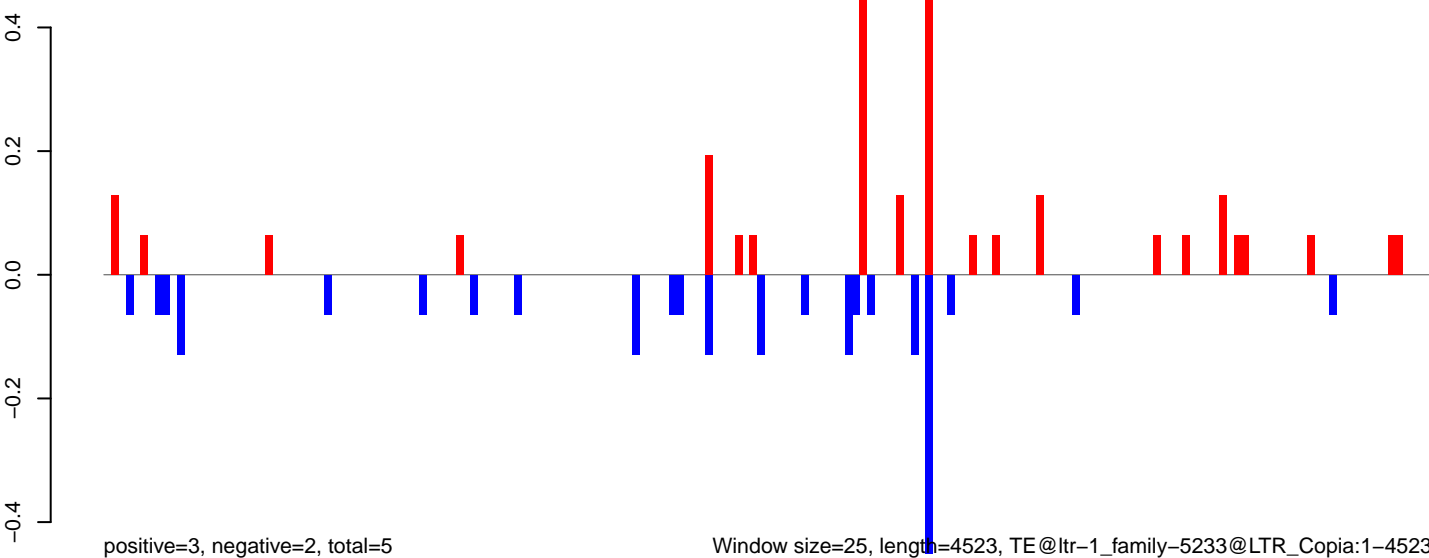
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

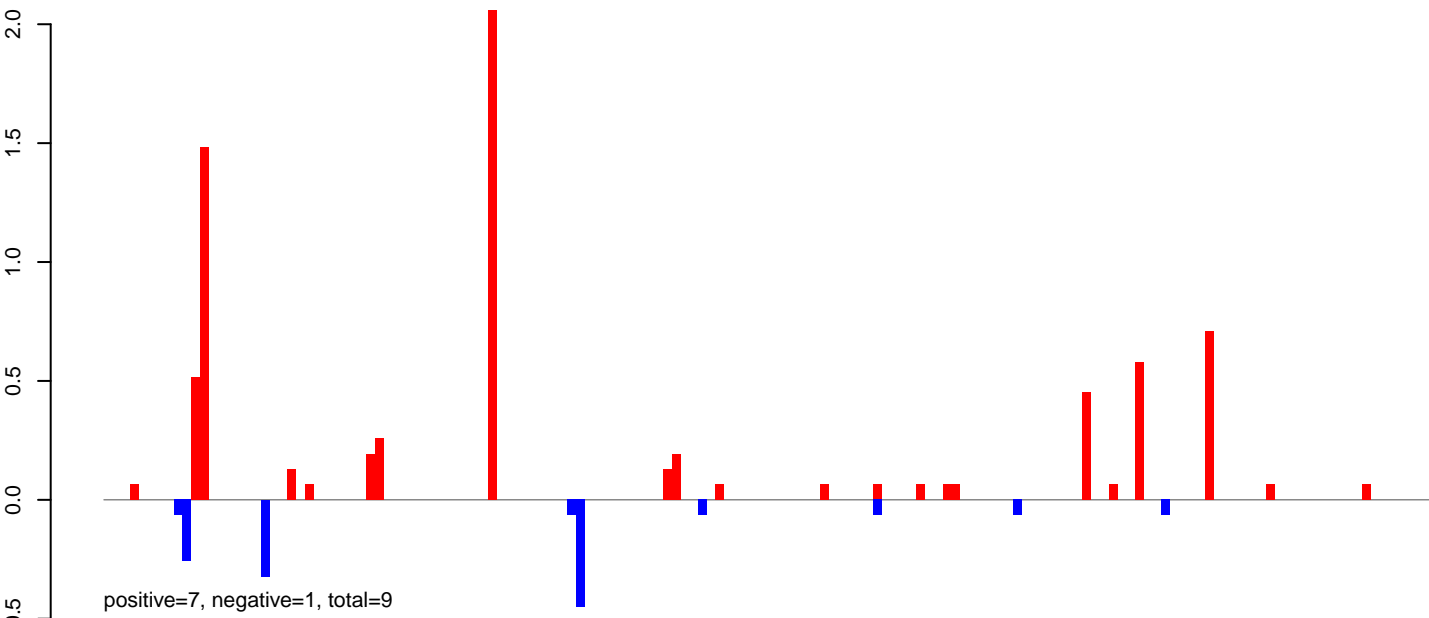


AeAlbo\_Larvae\_CT.rep

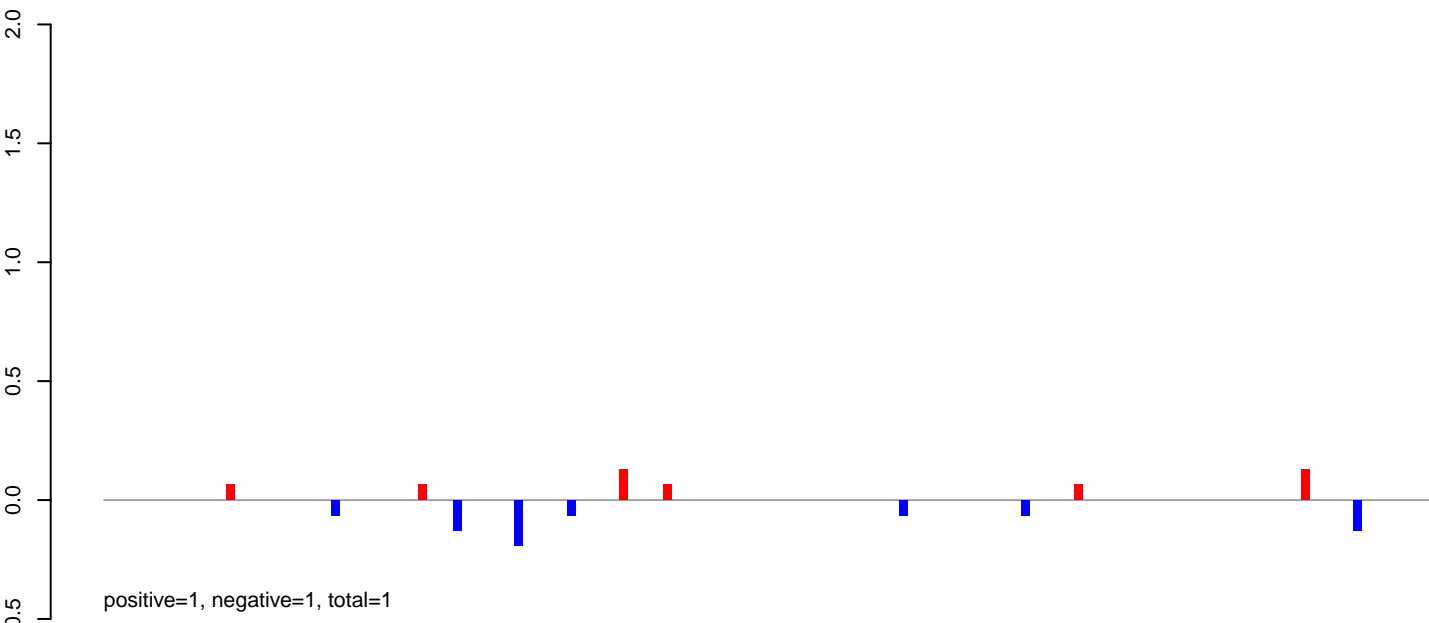


0 1000 2000 3000 4000

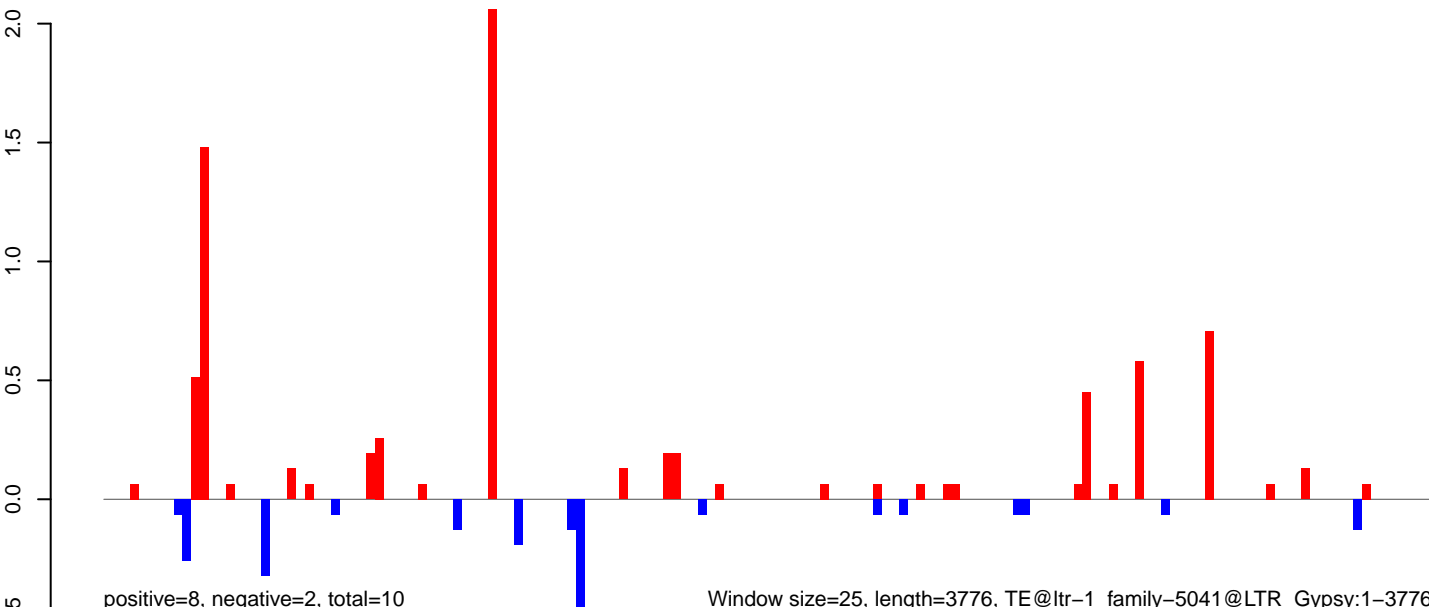
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

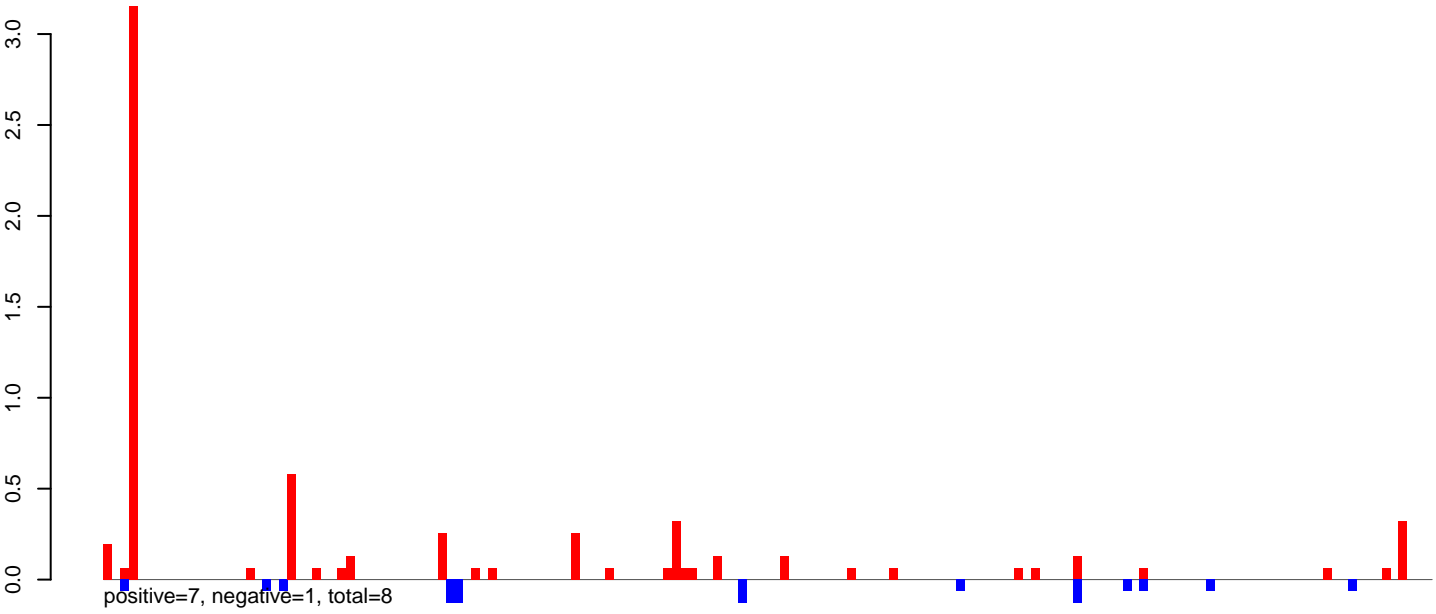


AeAlbo\_Larvae\_CT.rep



0 1000 2000 3000

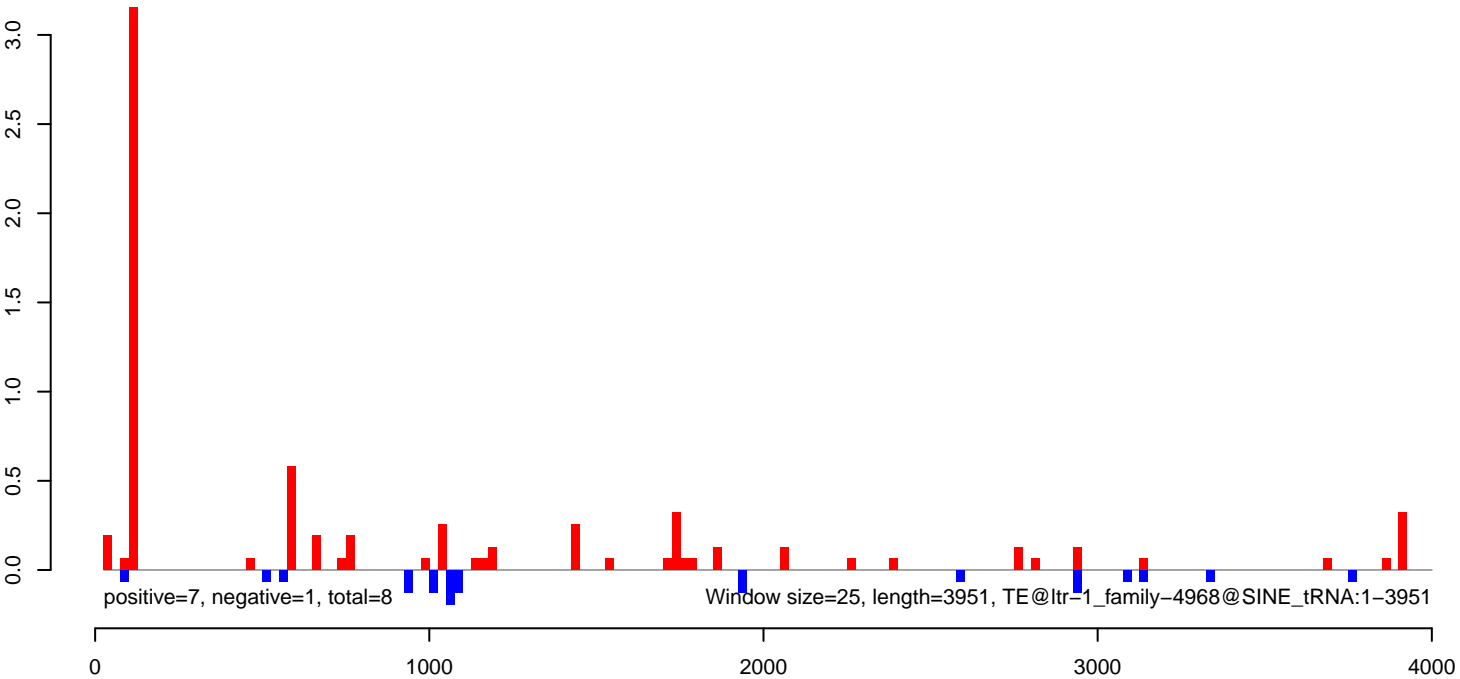
AeAlbo\_Larvae\_CT.18\_23.rep



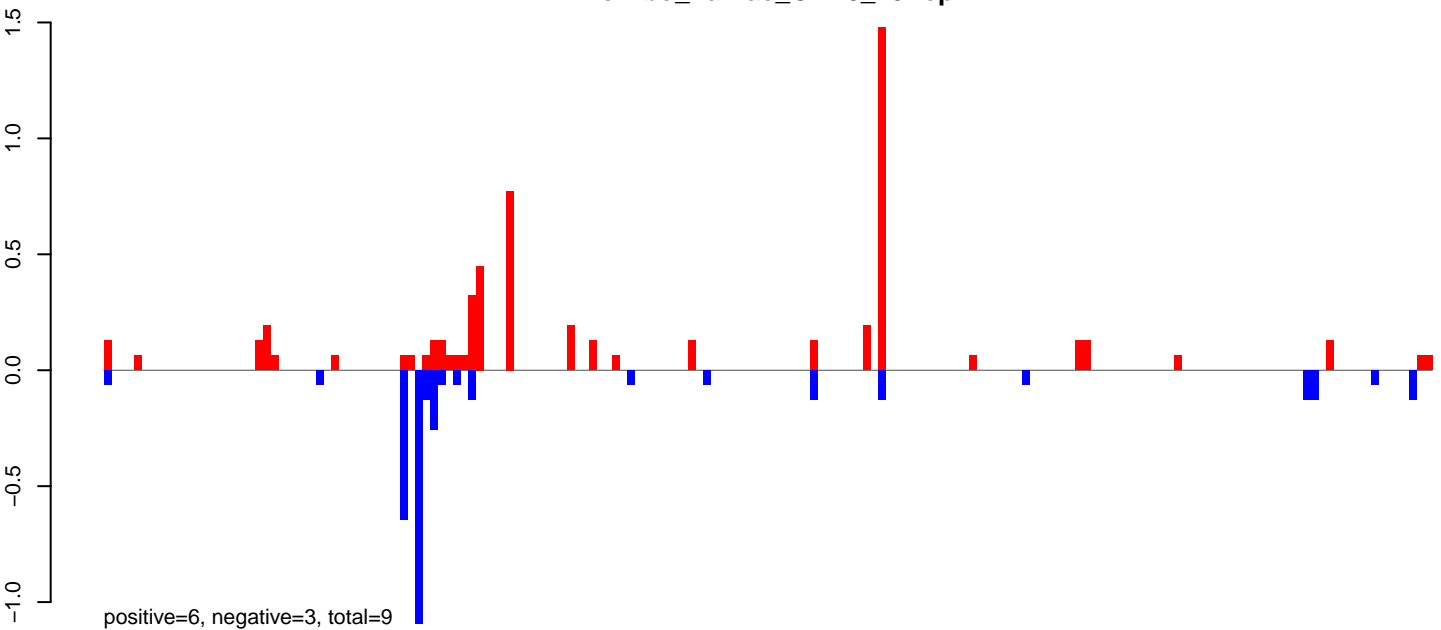
AeAlbo\_Larvae\_CT.24\_35.rep



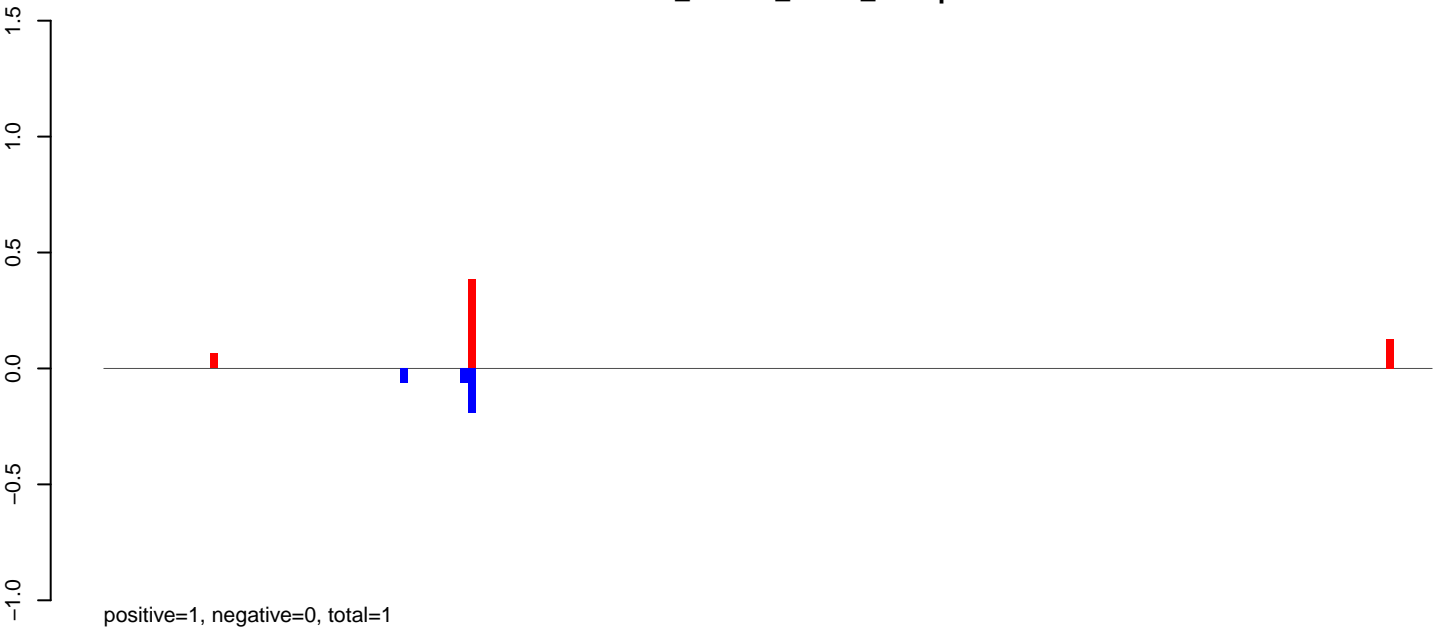
AeAlbo\_Larvae\_CT.rep



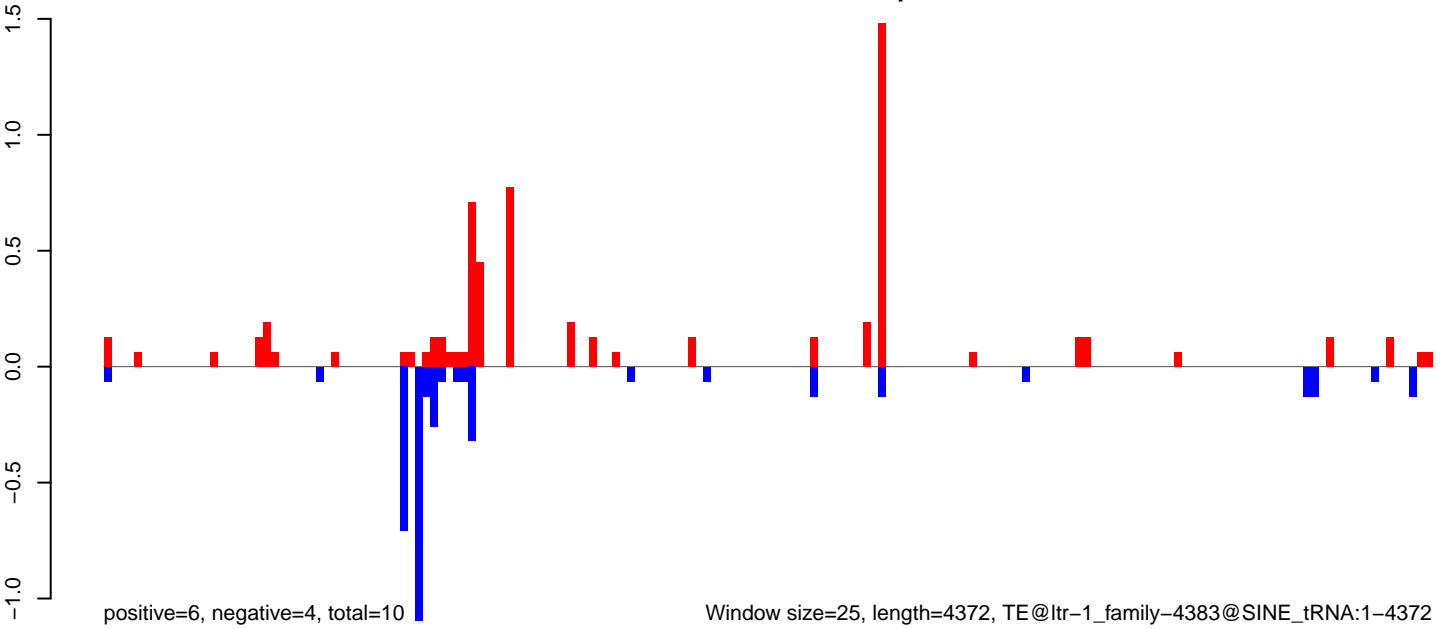
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



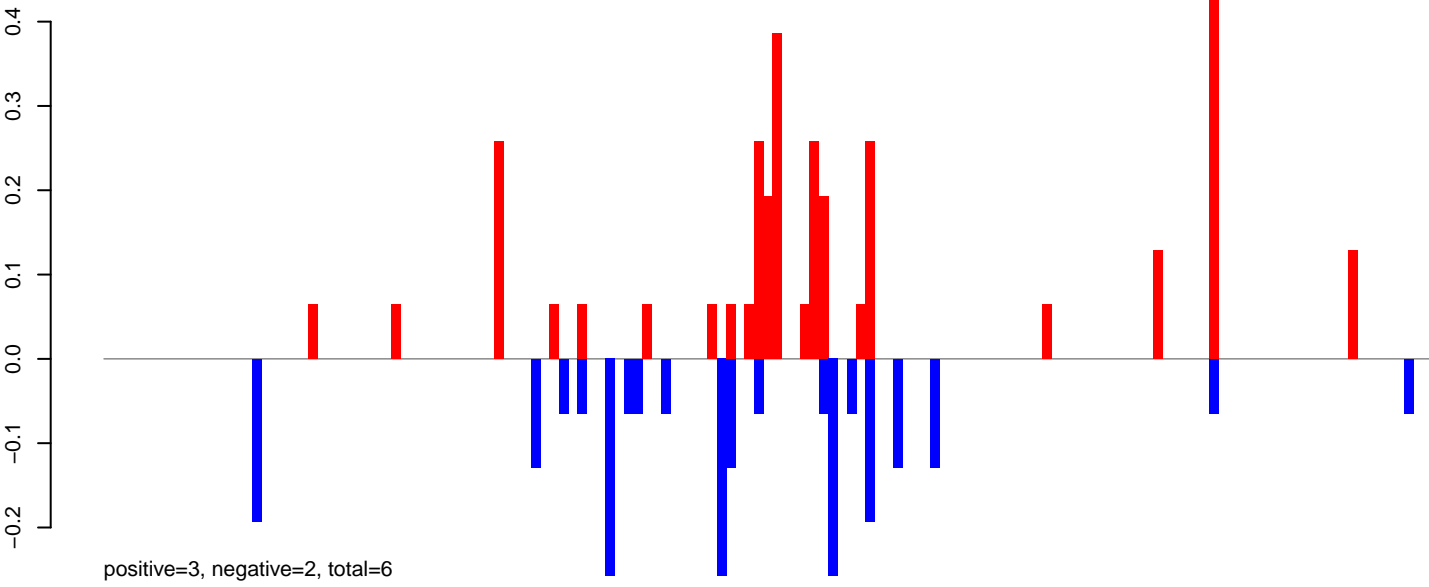
AeAlbo\_Larvae\_CT.rep



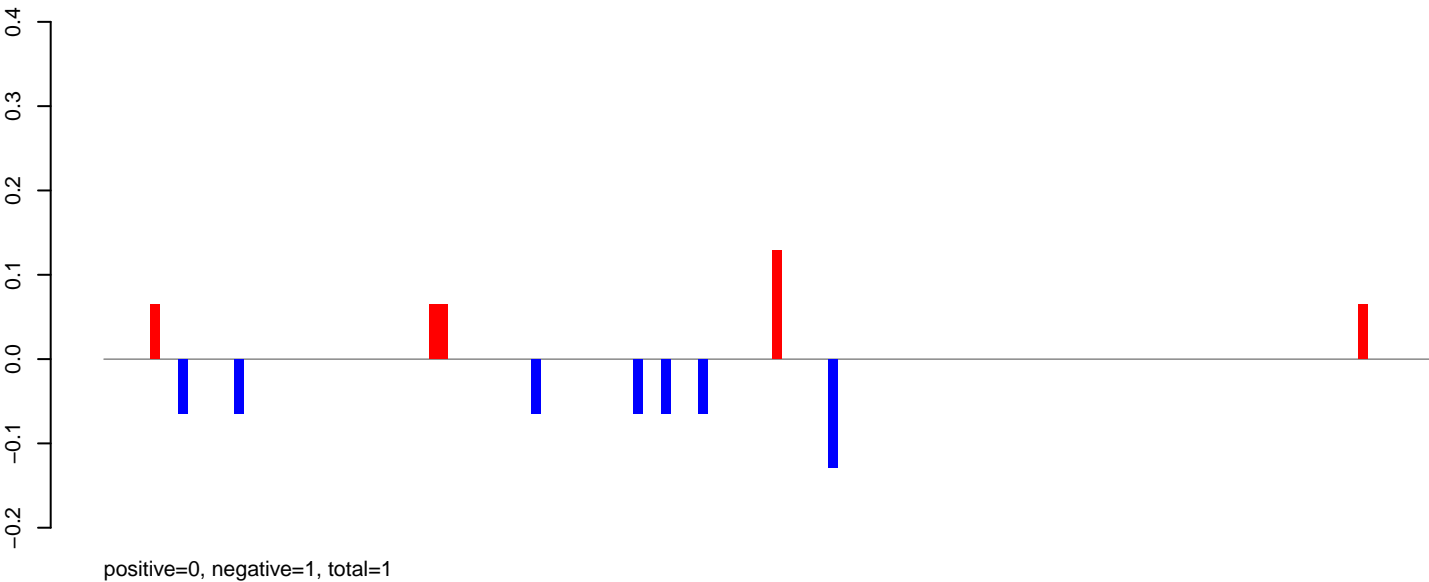
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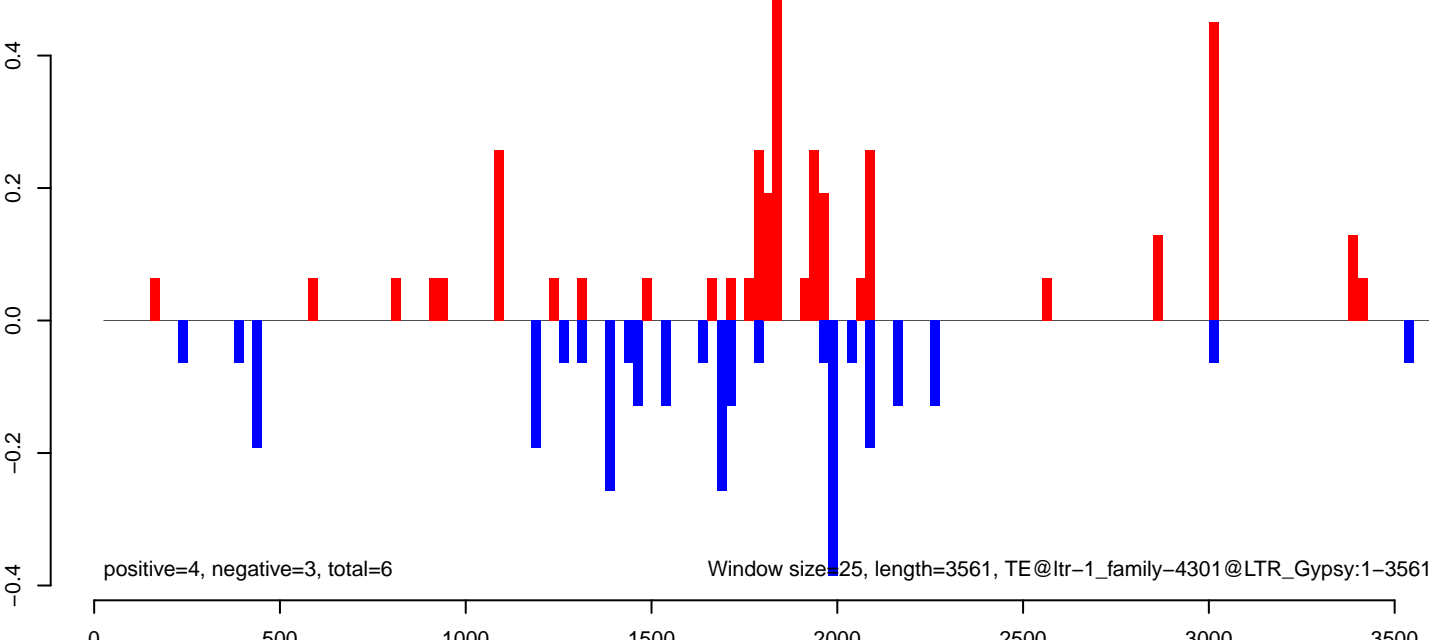
AeAlbo\_Larvae\_CT.18\_23.rep



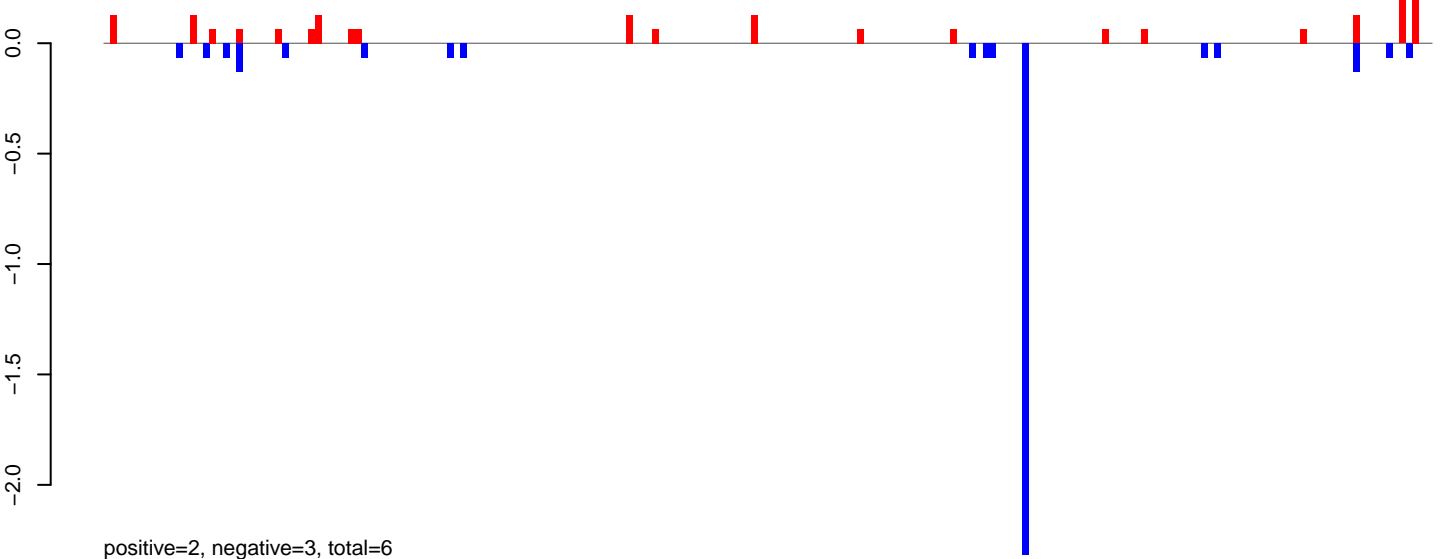
AeAlbo\_Larvae\_CT.24\_35.rep



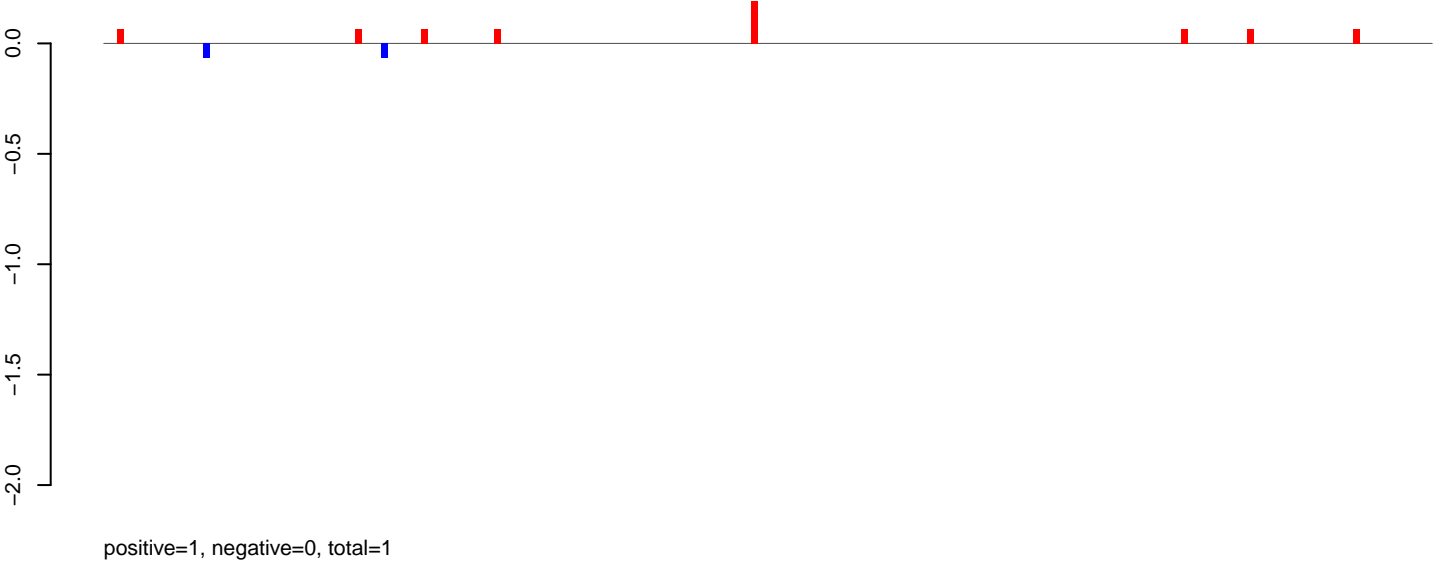
AeAlbo\_Larvae\_CT.rep



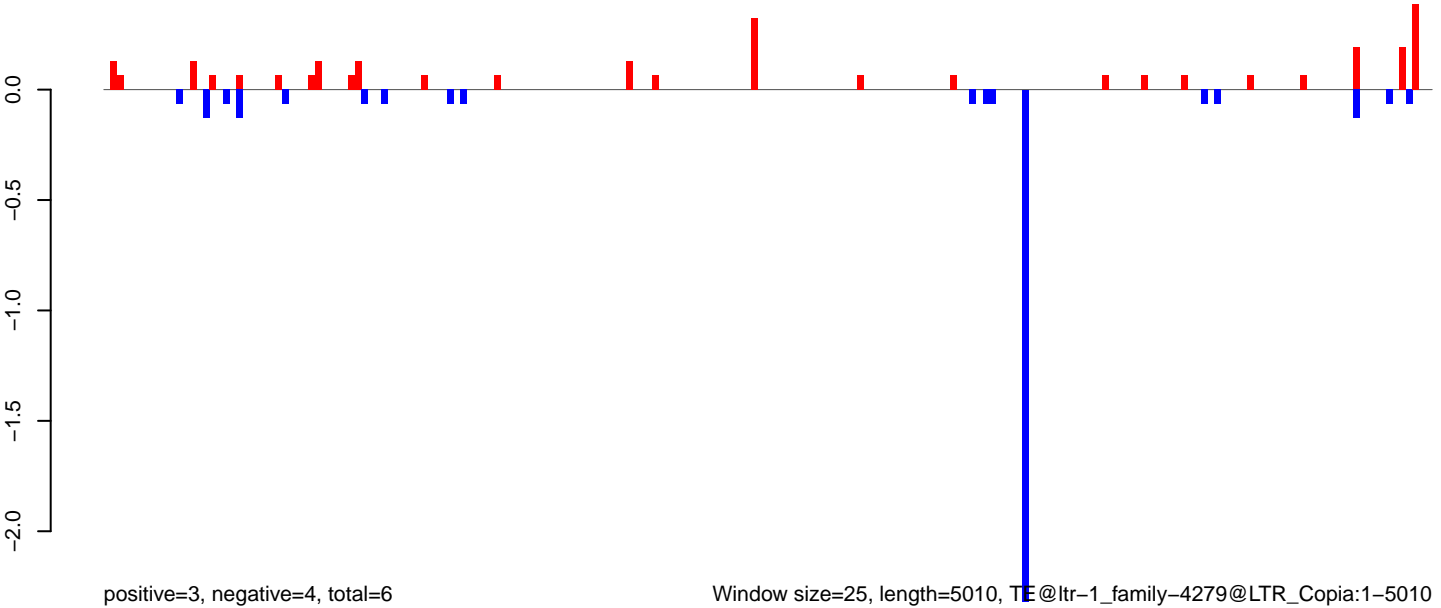
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

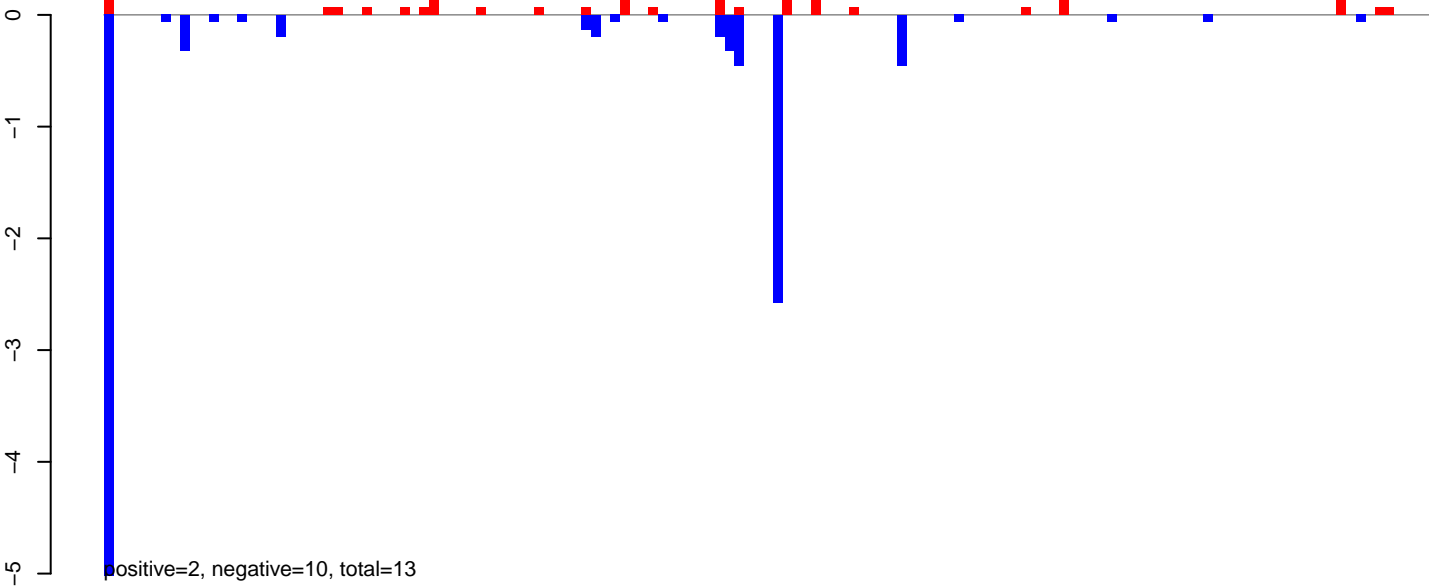


AeAlbo\_Larvae\_CT.rep

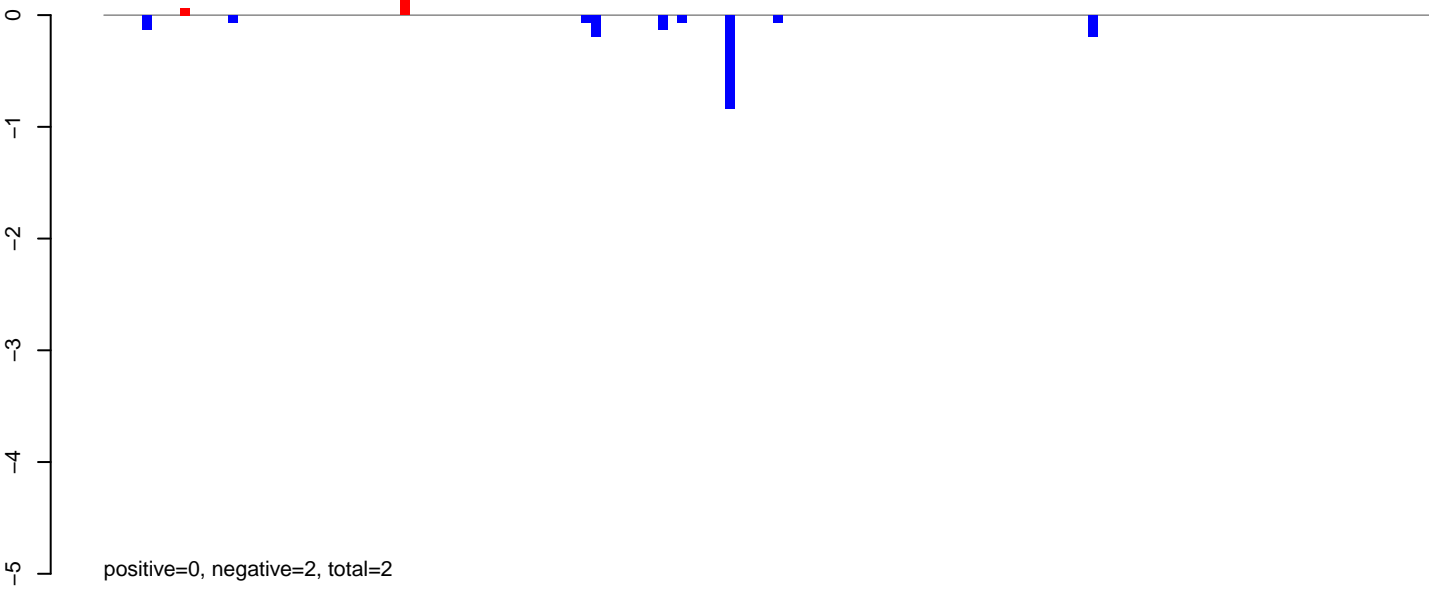


Window size=25, length=5010, TE@ltr-1\_family-4279@LTR\_Copia:1-5010

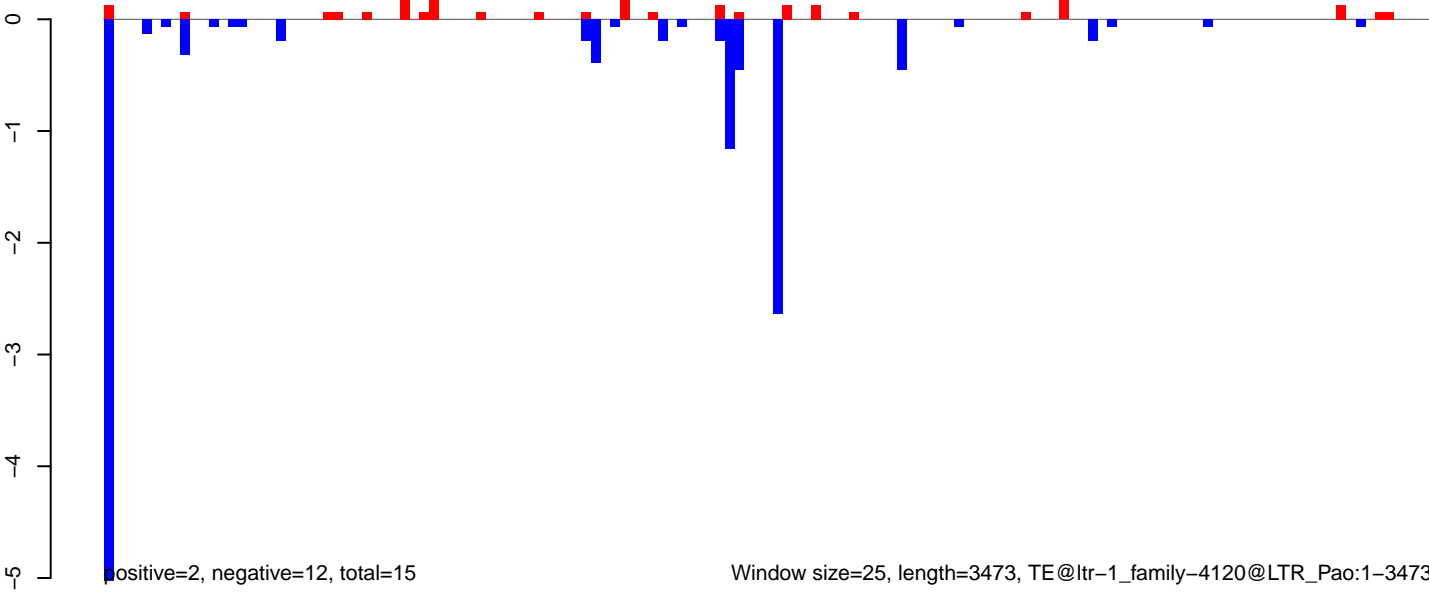
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



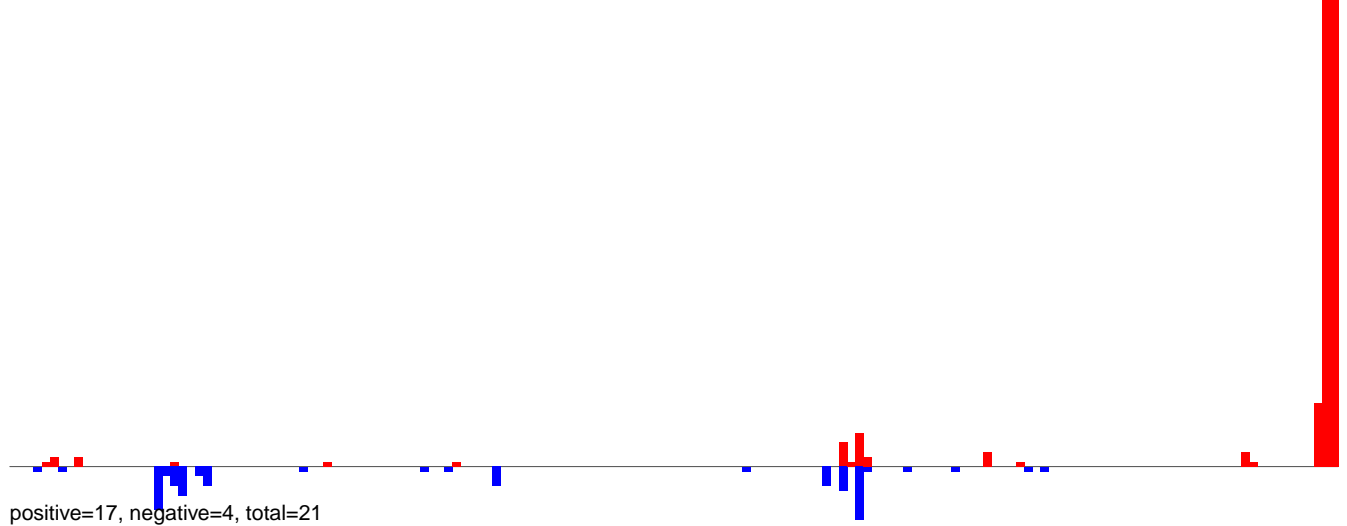
AeAlbo\_Larvae\_CT.rep



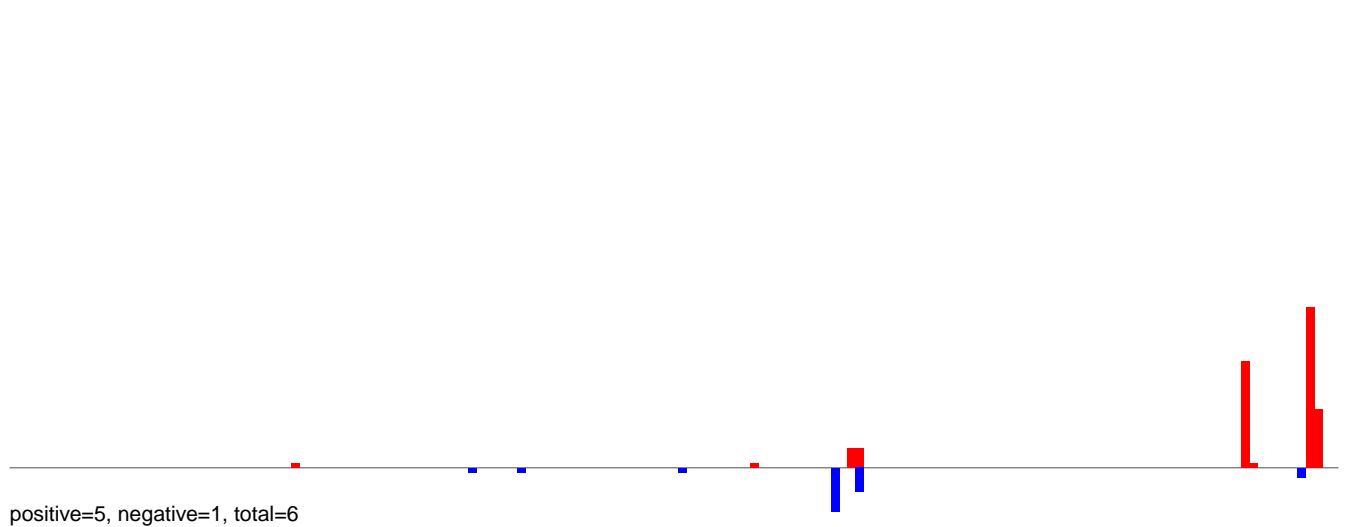
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0 500 1000 1500 2000 2500 3000 3500

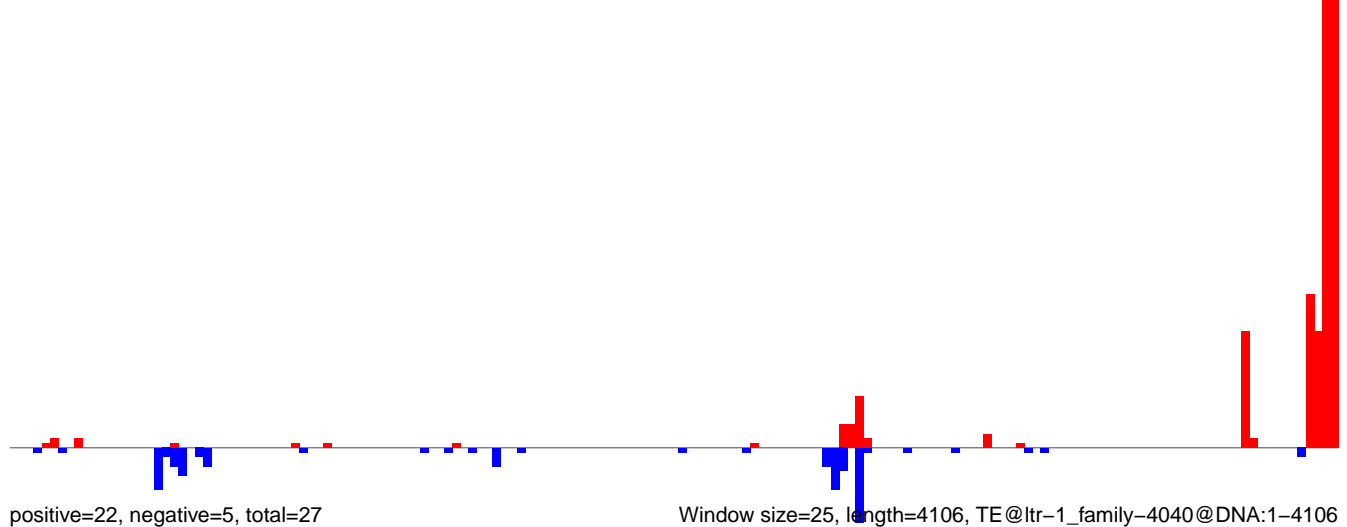
AeAlbo\_Larvae\_CT.18\_23.rep



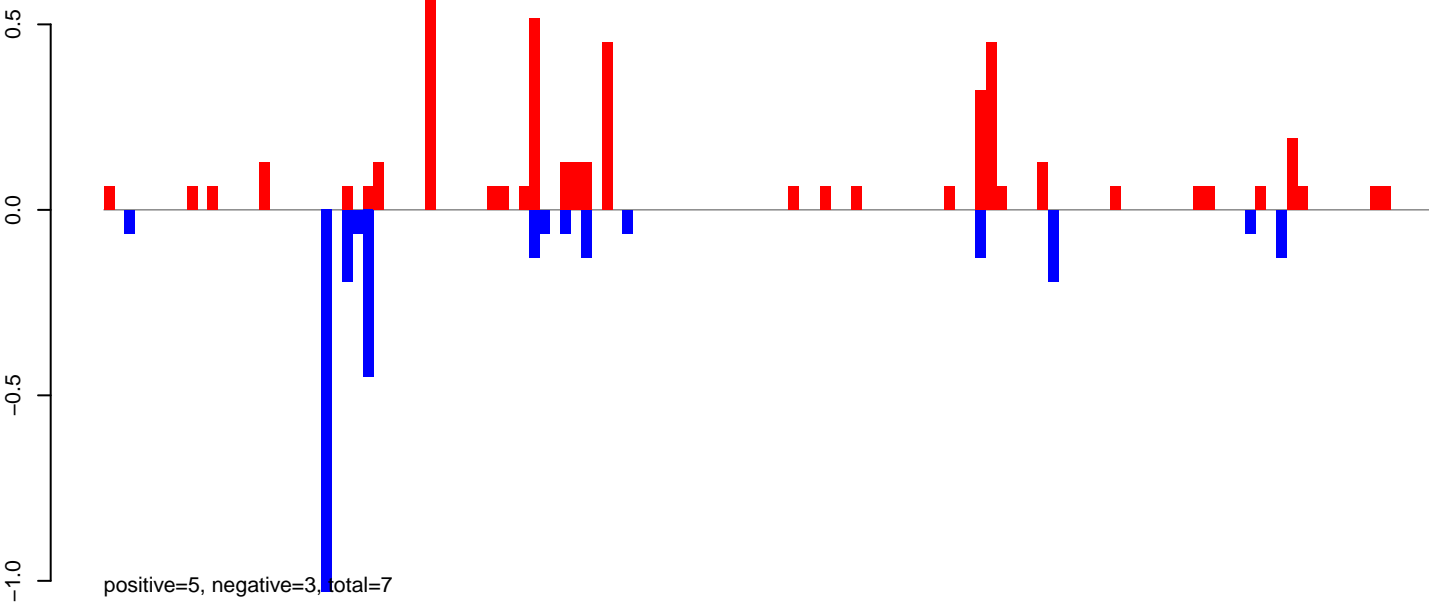
AeAlbo\_Larvae\_CT.24\_35.rep



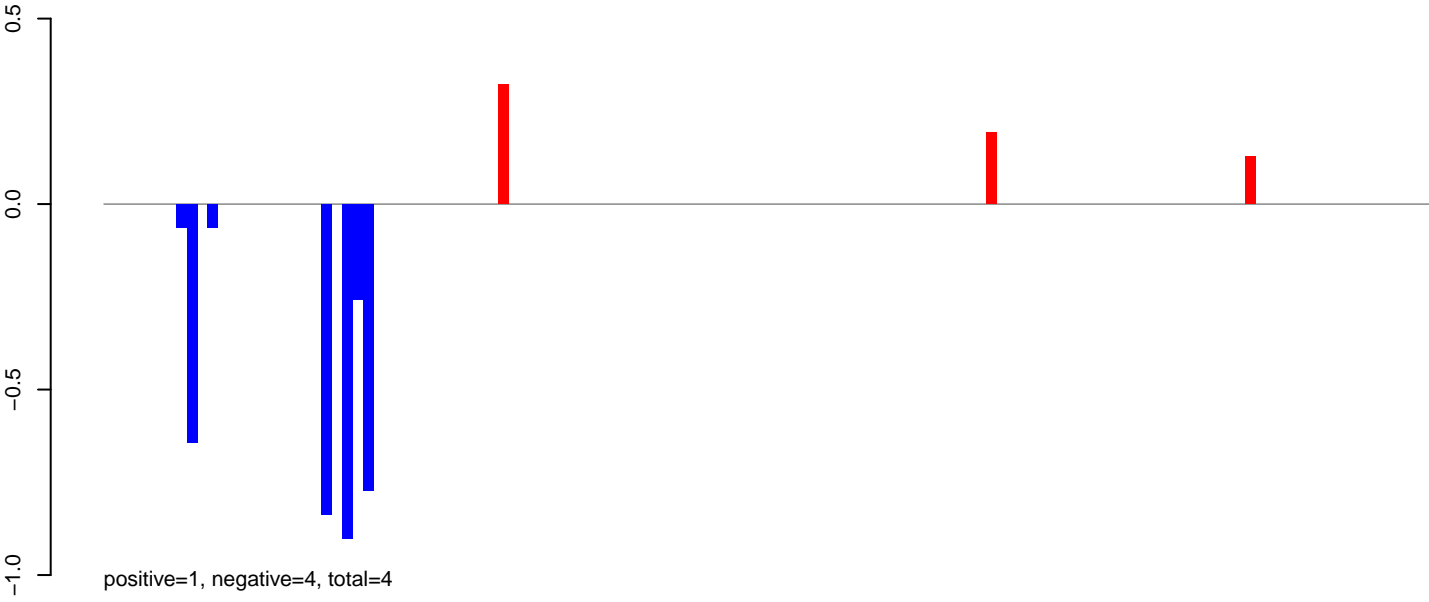
AeAlbo\_Larvae\_CT.rep



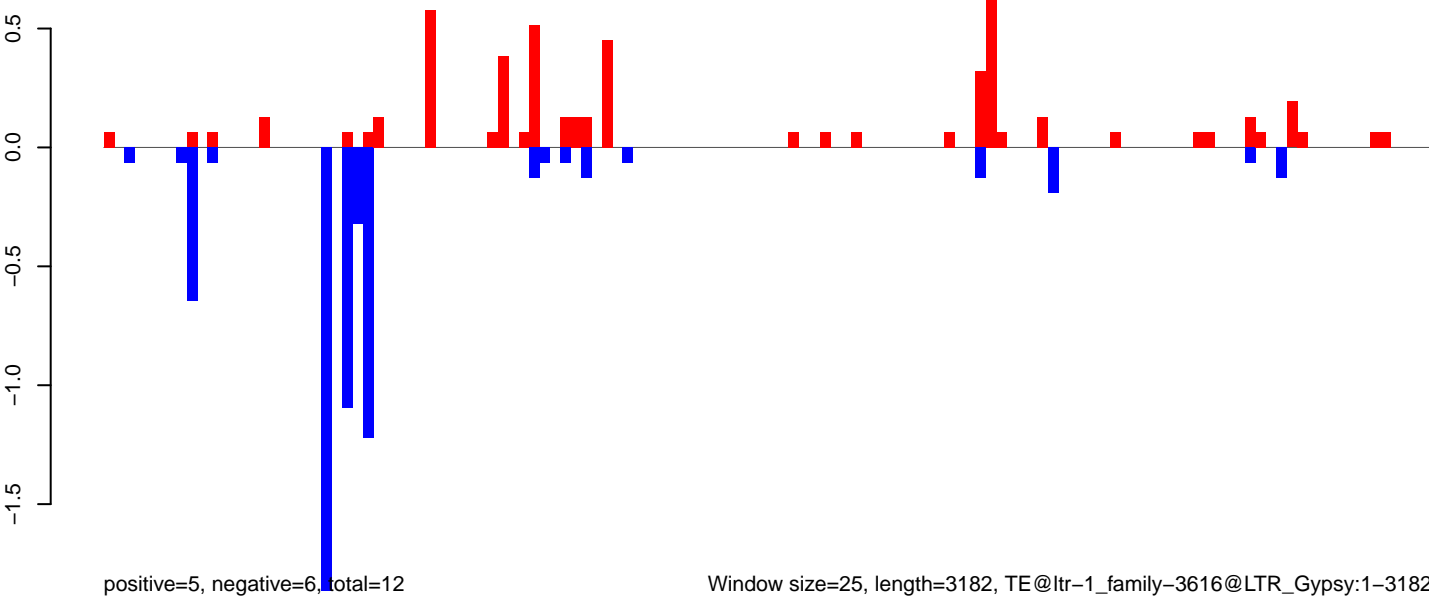
AeAlbo\_Larvae\_CT.18\_23.rep



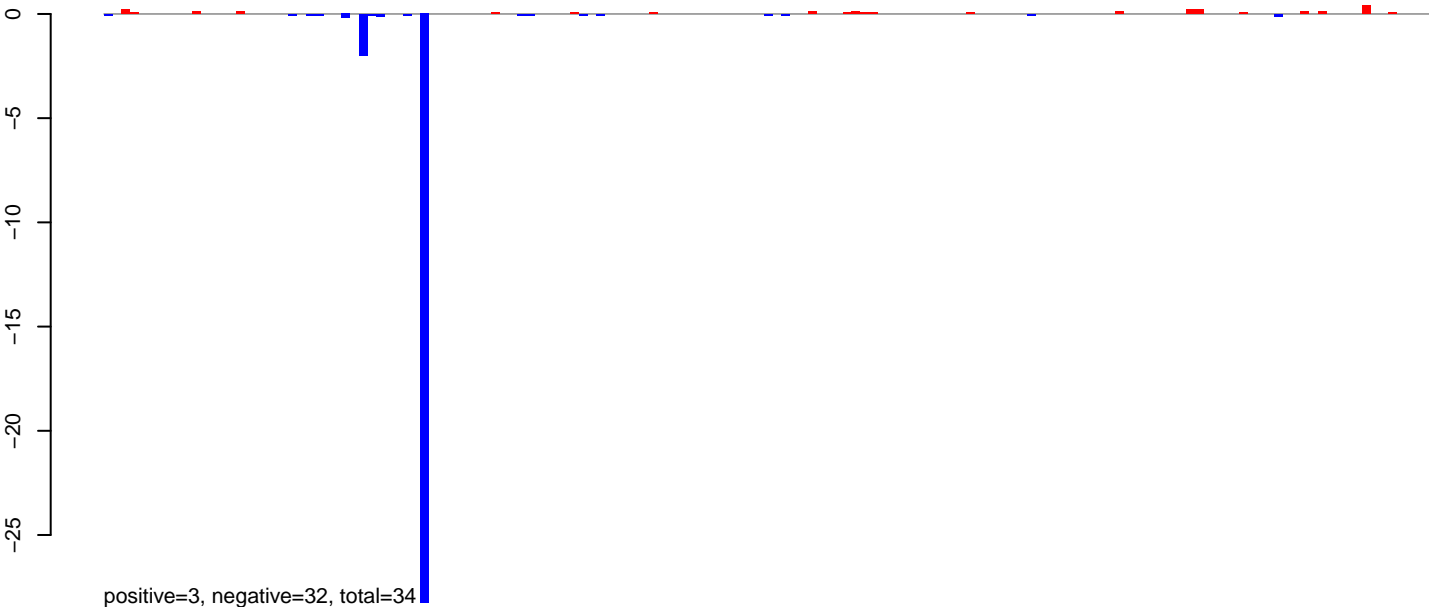
AeAlbo\_Larvae\_CT.24\_35.rep



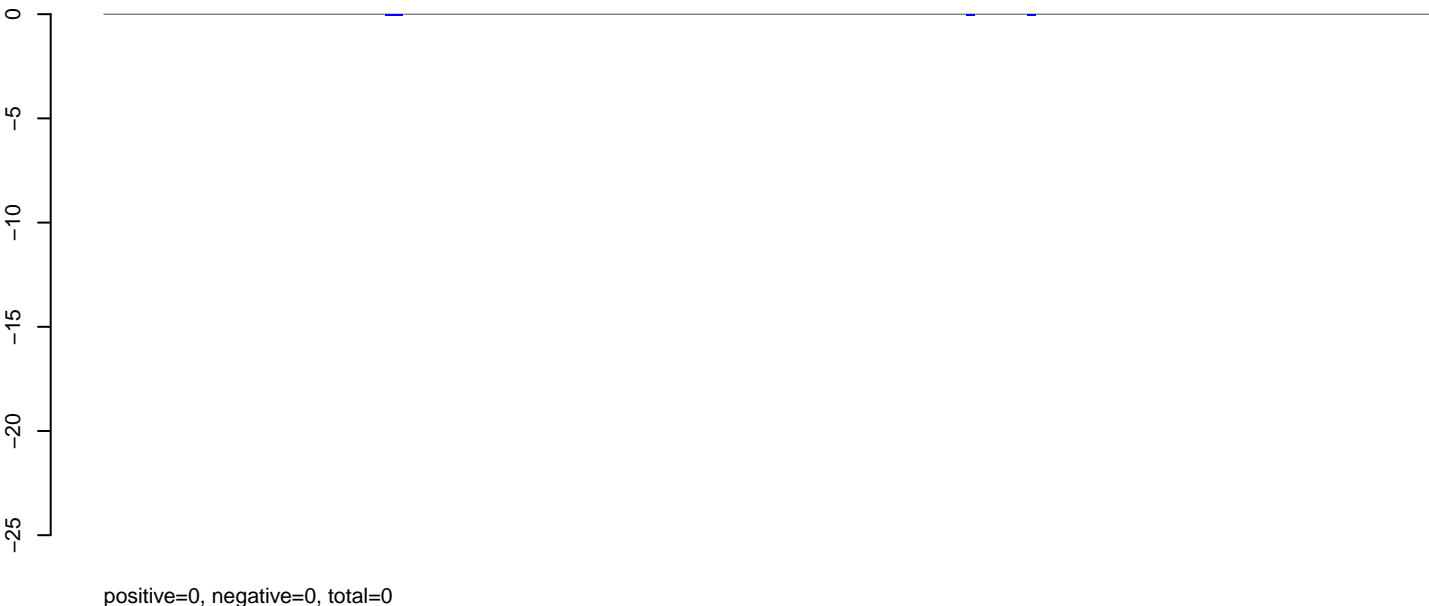
AeAlbo\_Larvae\_CT.rep



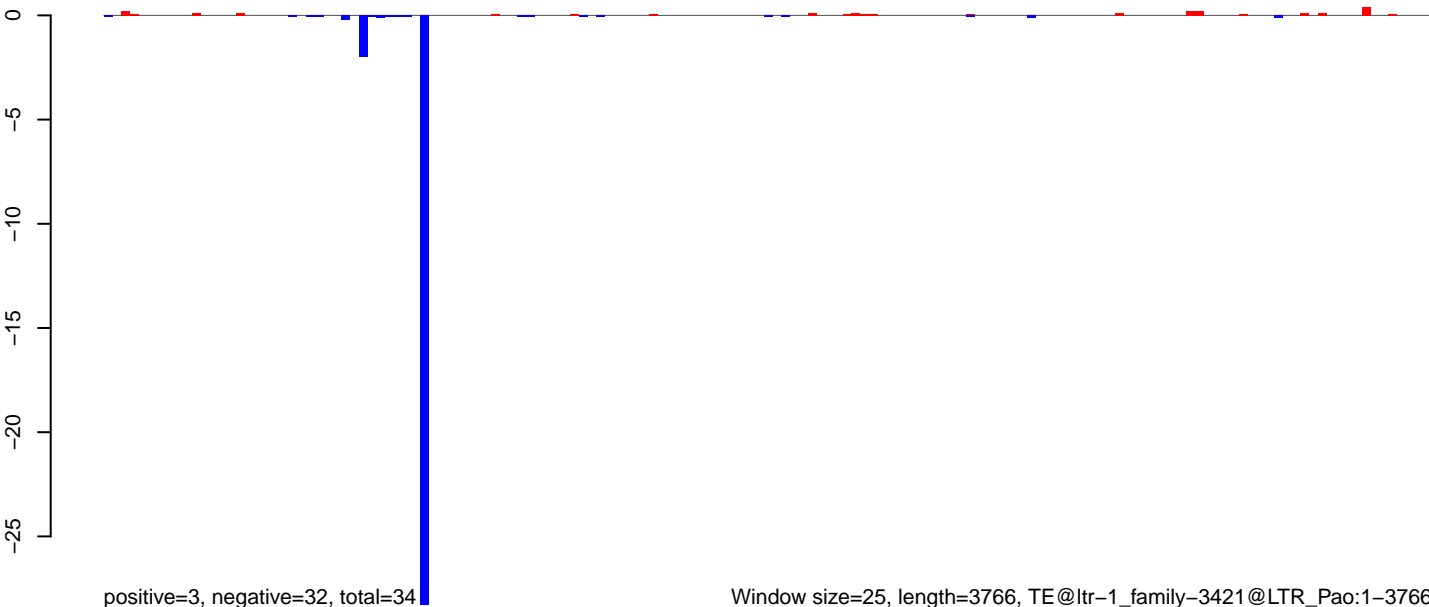
**AeAlbo\_Larvae\_CT.18\_23.rep**



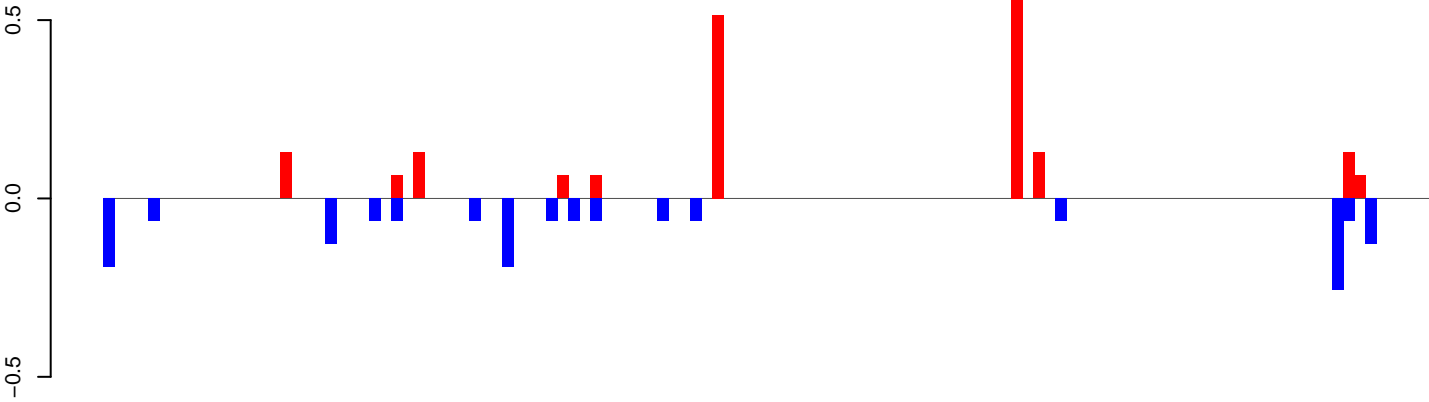
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

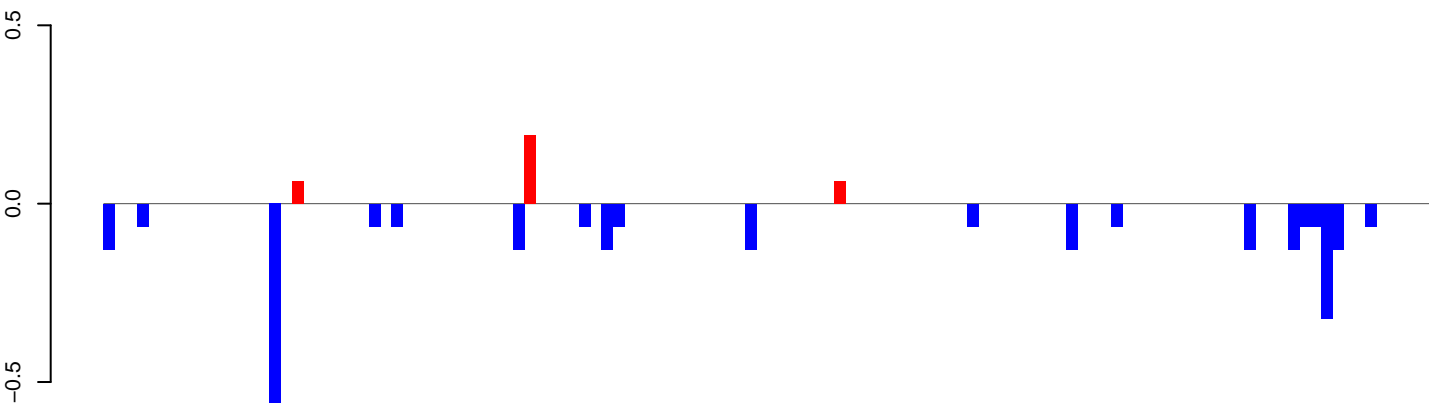


AeAlbo\_Larvae\_CT.18\_23.rep



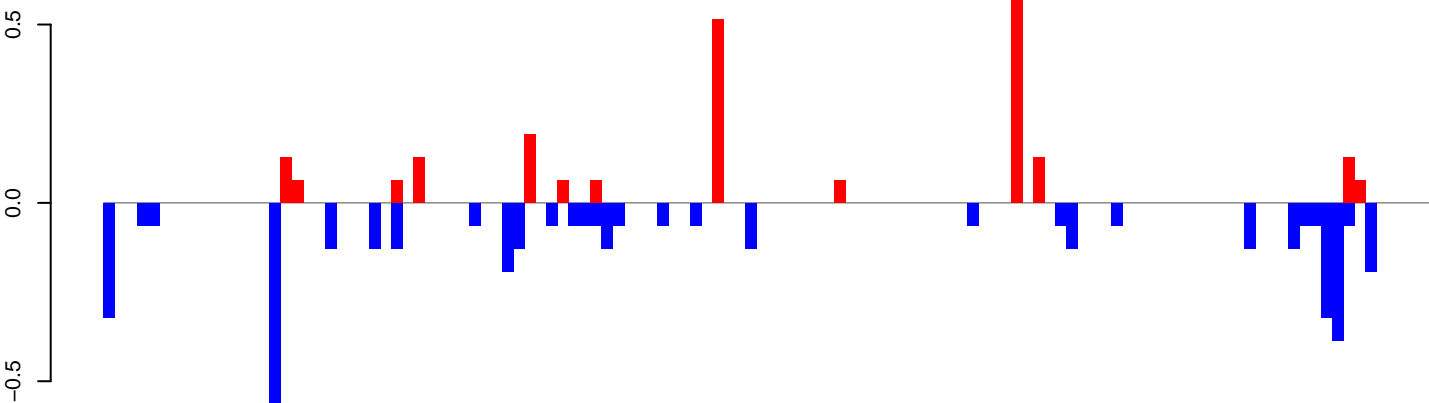
positive=2, negative=2, total=4

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=3, total=3

AeAlbo\_Larvae\_CT.rep

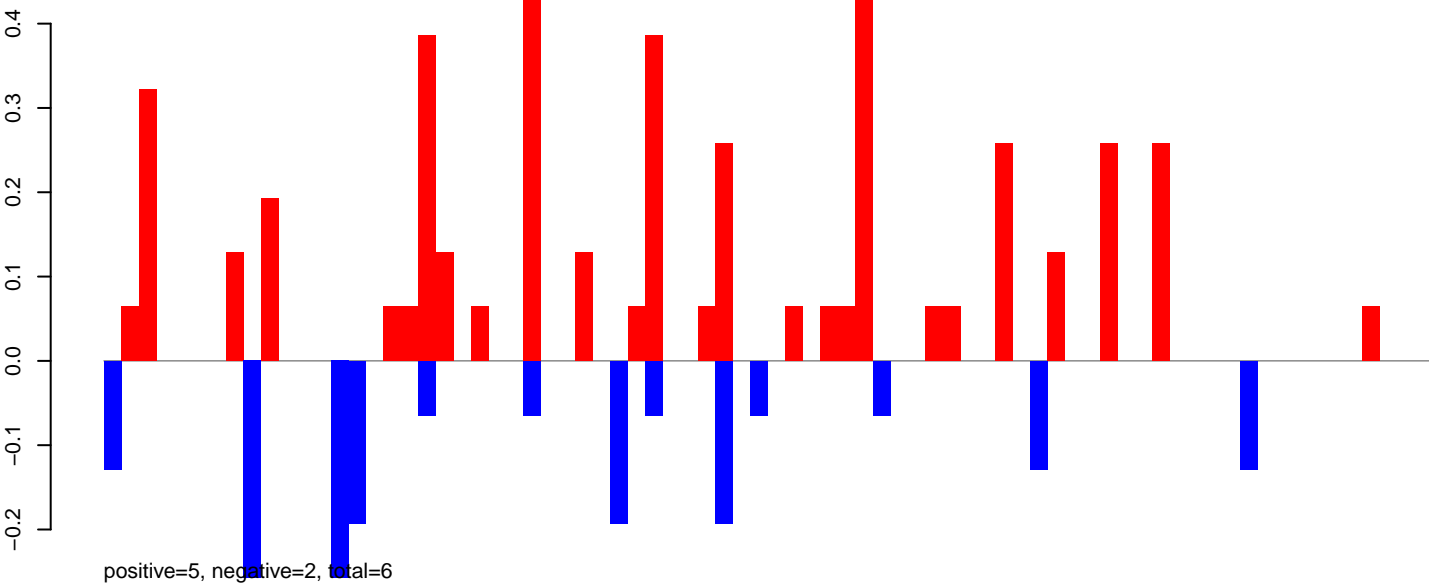


positive=2, negative=4, total=7

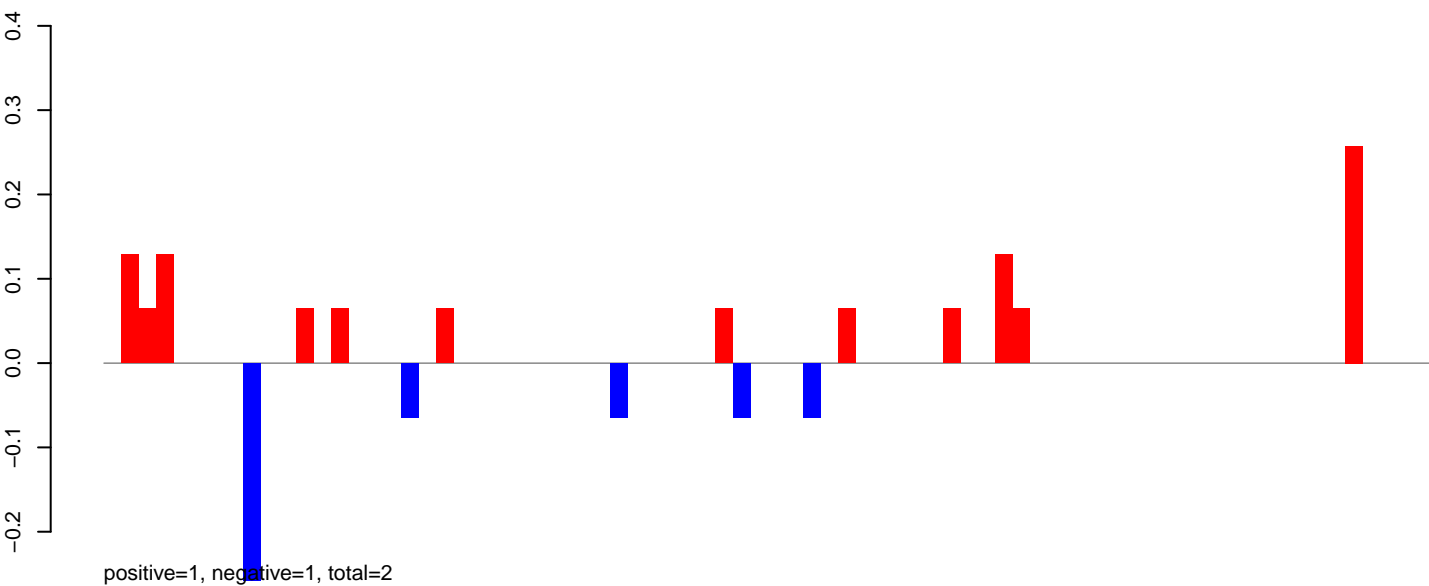
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0 500 1000 1500 2000 2500 3000

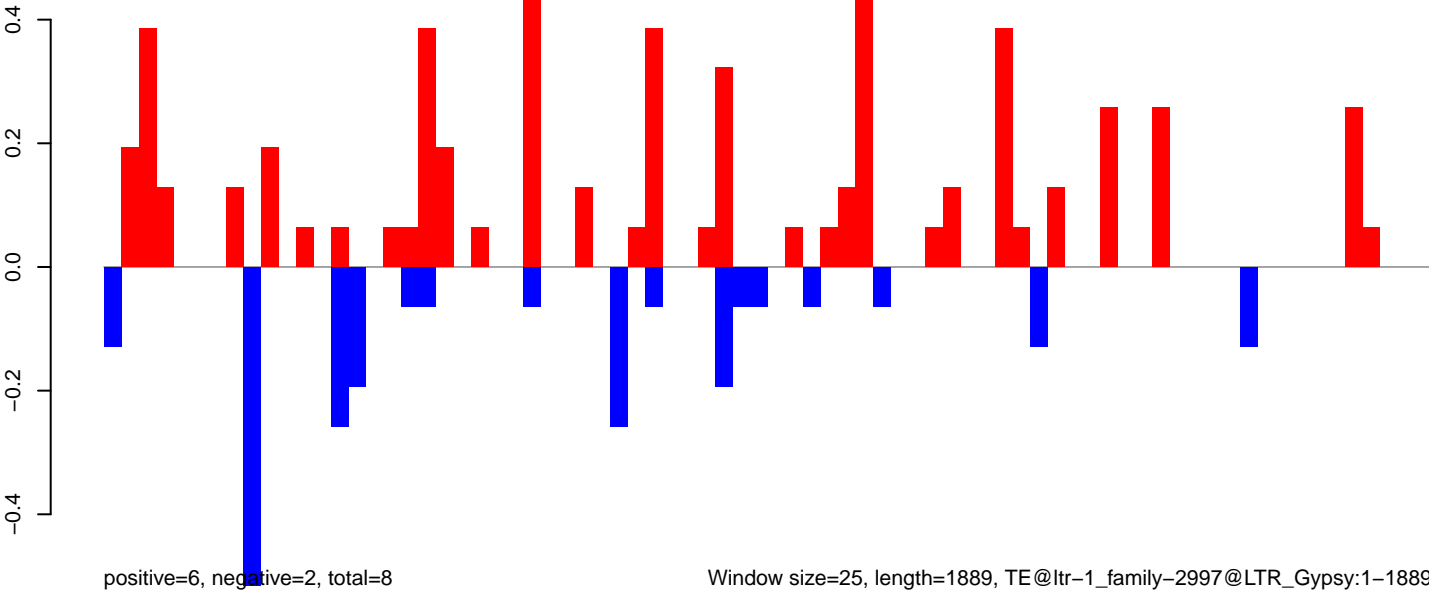
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

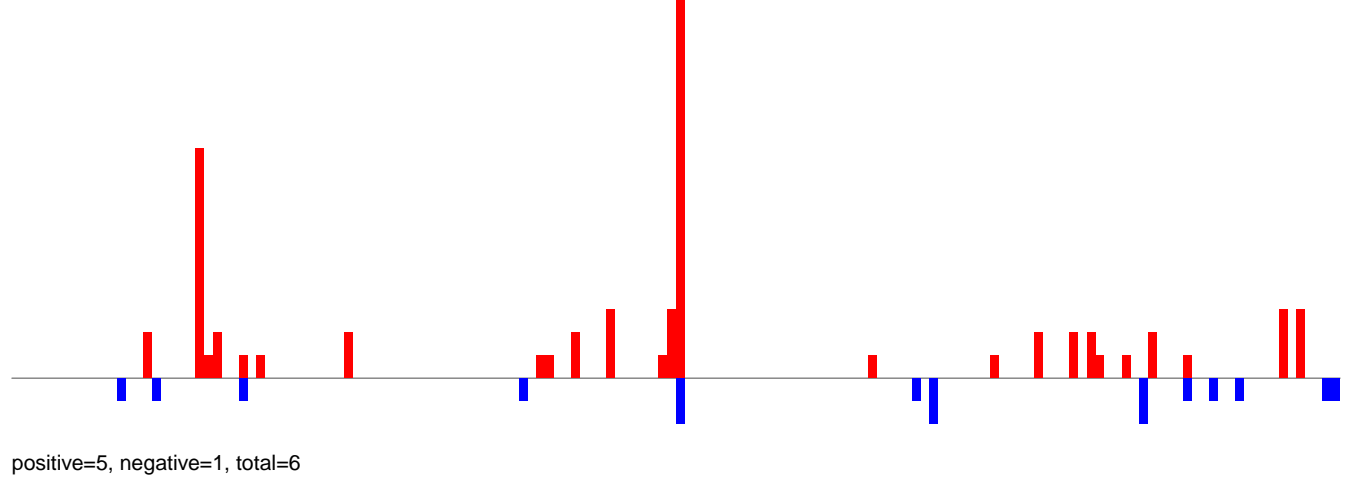


AeAlbo\_Larvae\_CT.rep

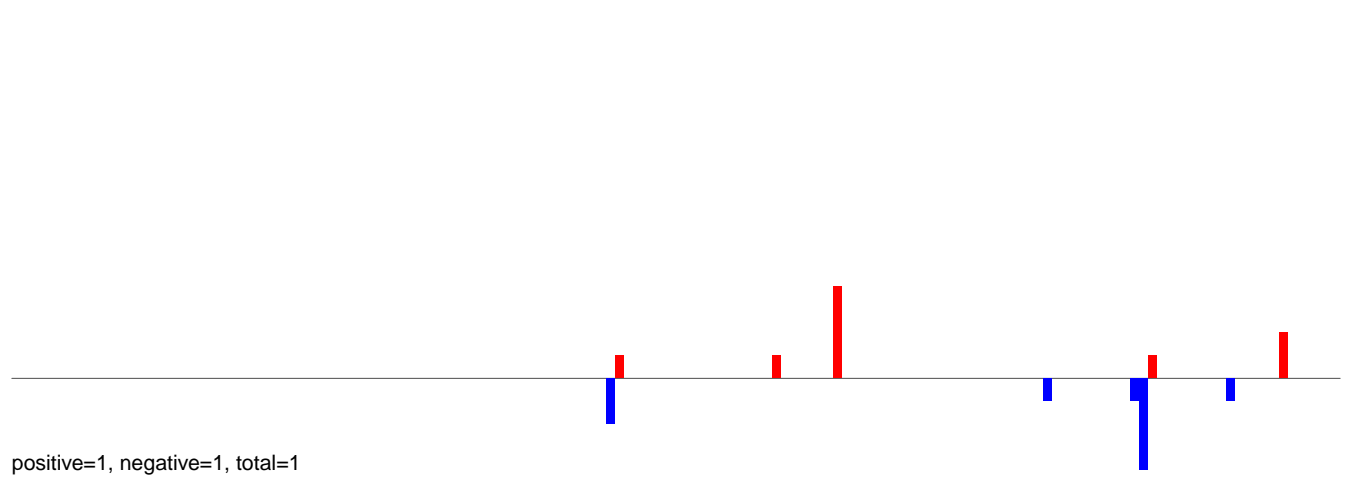




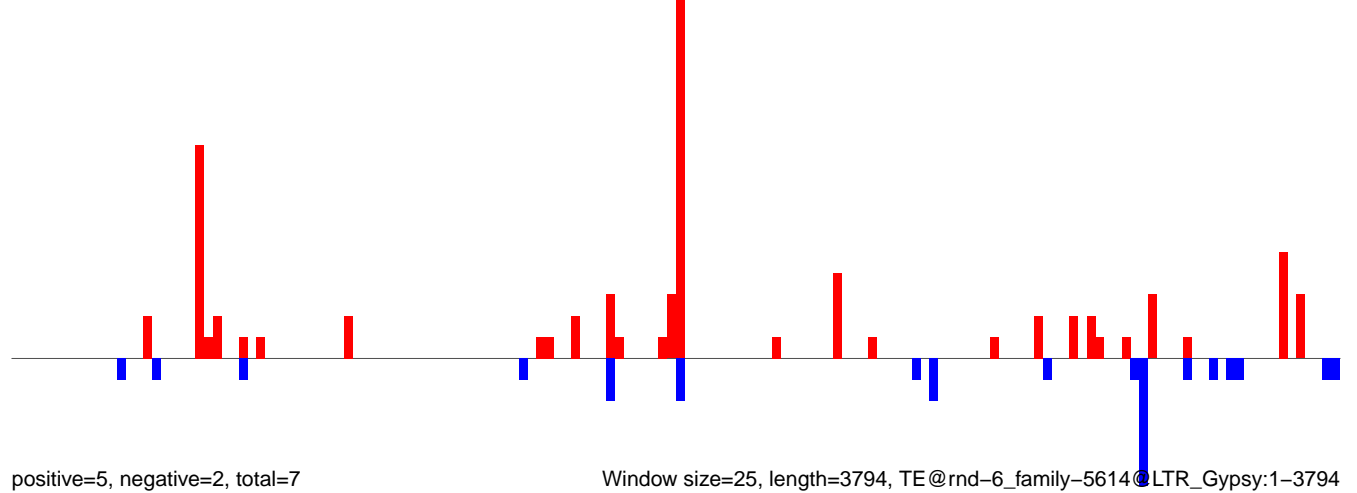
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

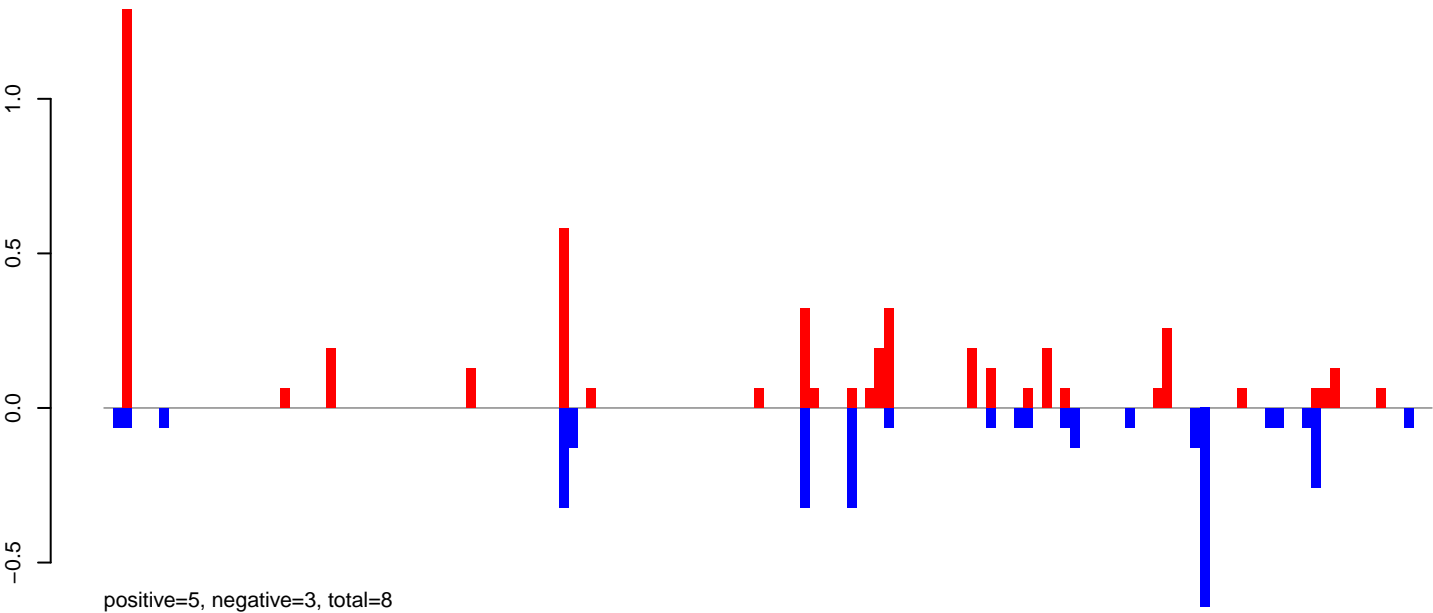


AeAlbo\_Larvae\_CT.rep

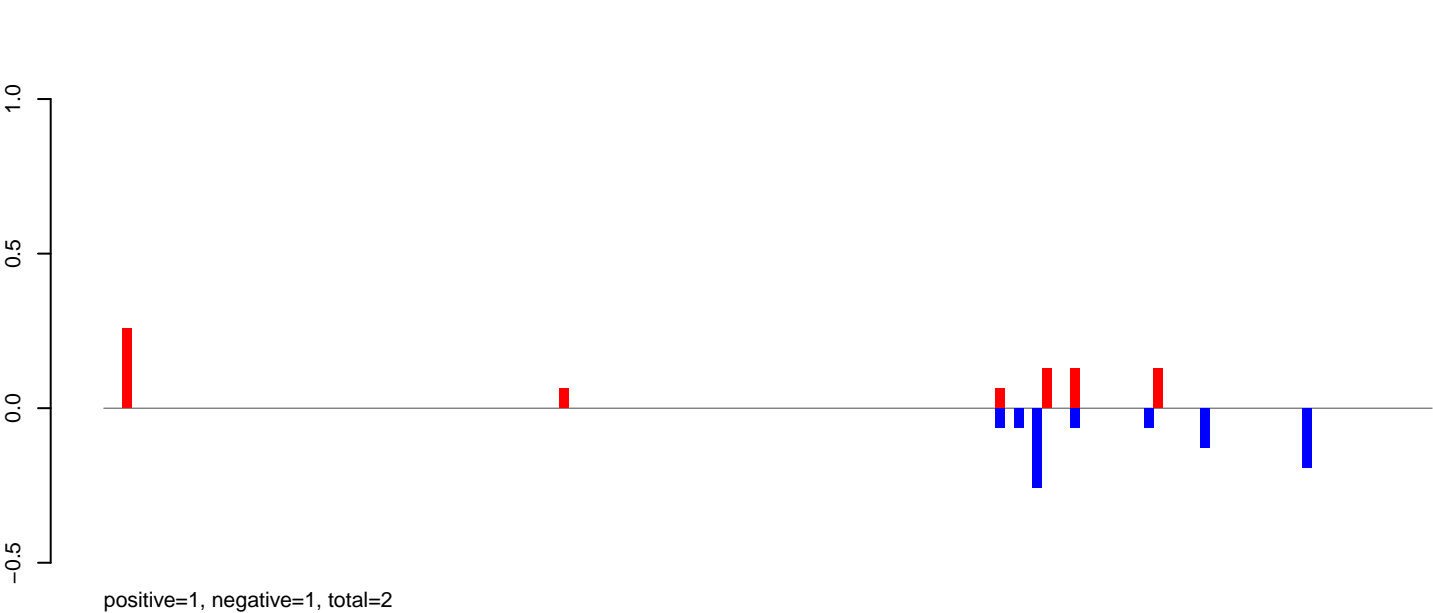


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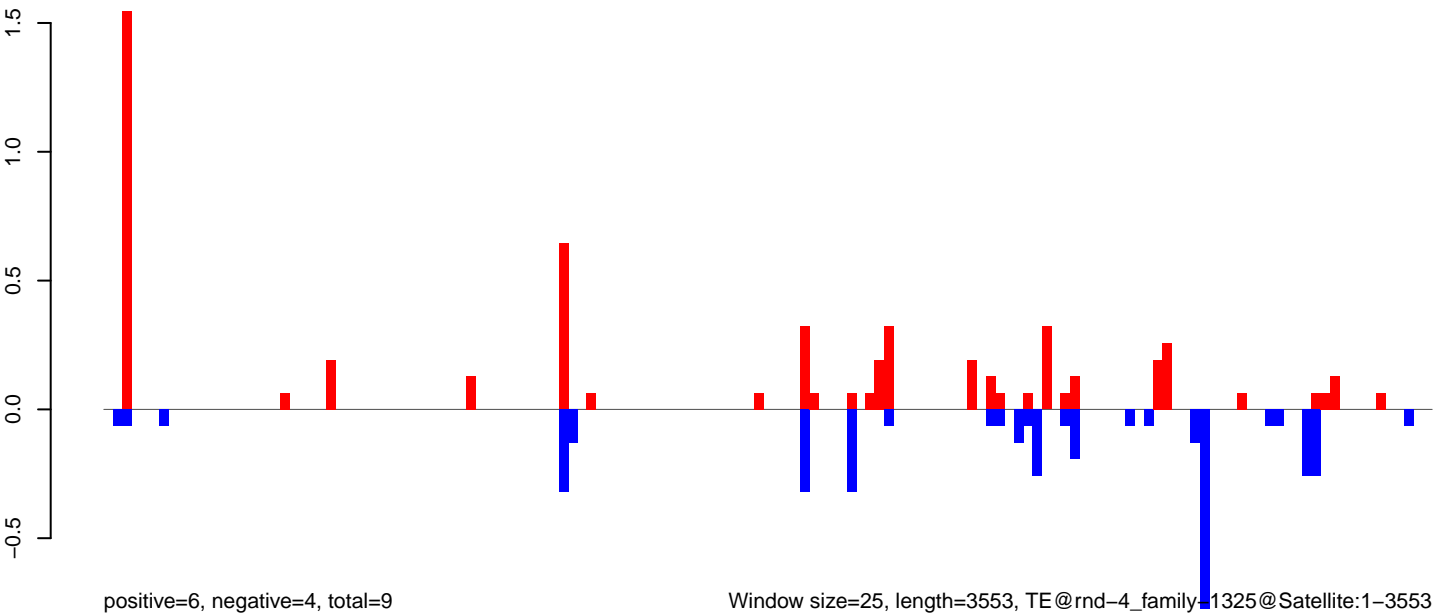
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

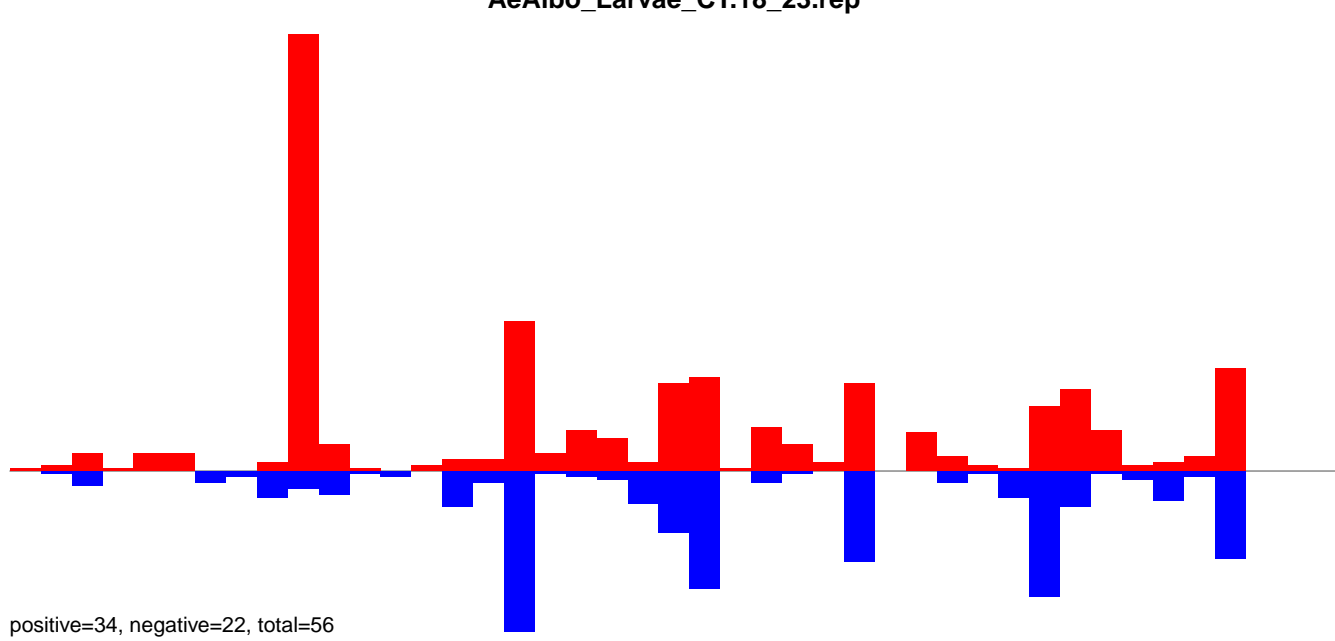


AeAlbo\_Larvae\_CT.rep

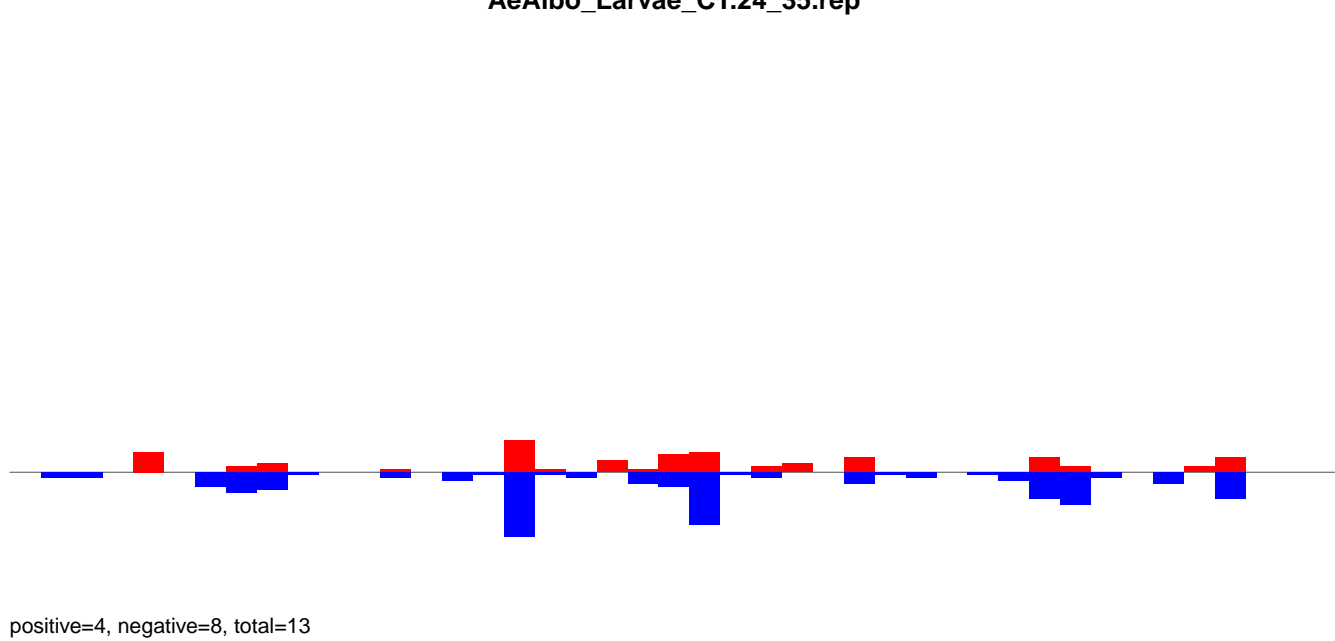


0 500 1000 1500 2000 2500 3000 3500

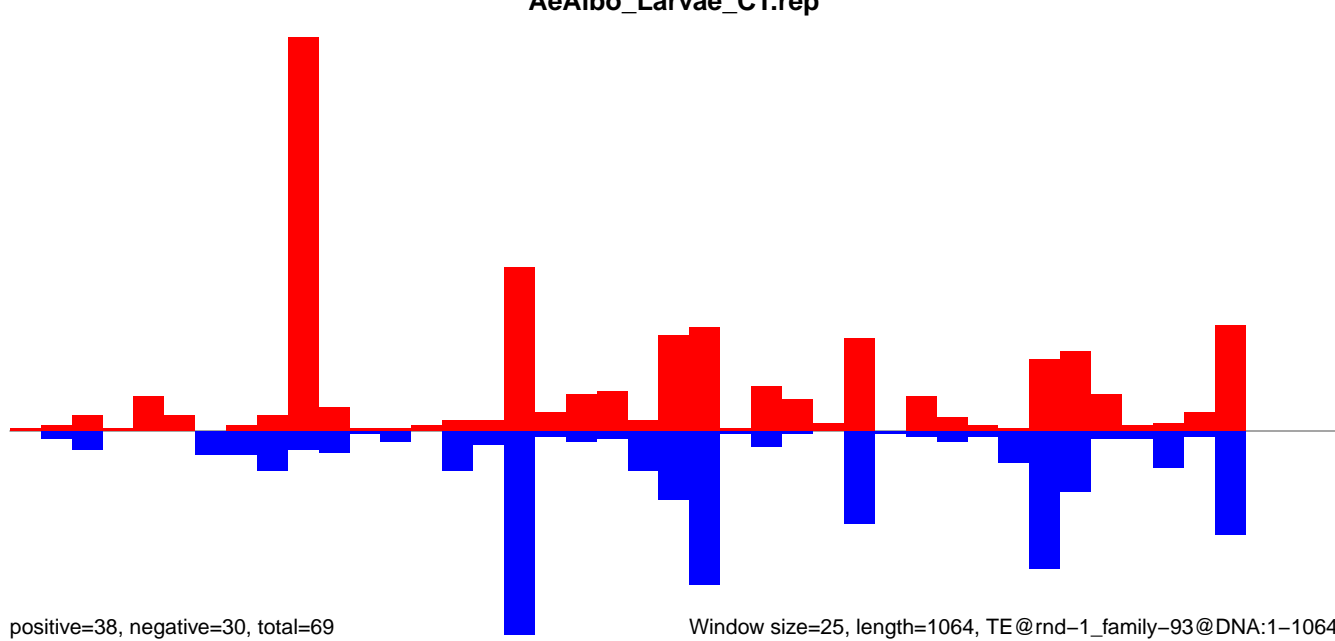
AeAlbo\_Larvae\_CT.18\_23.rep



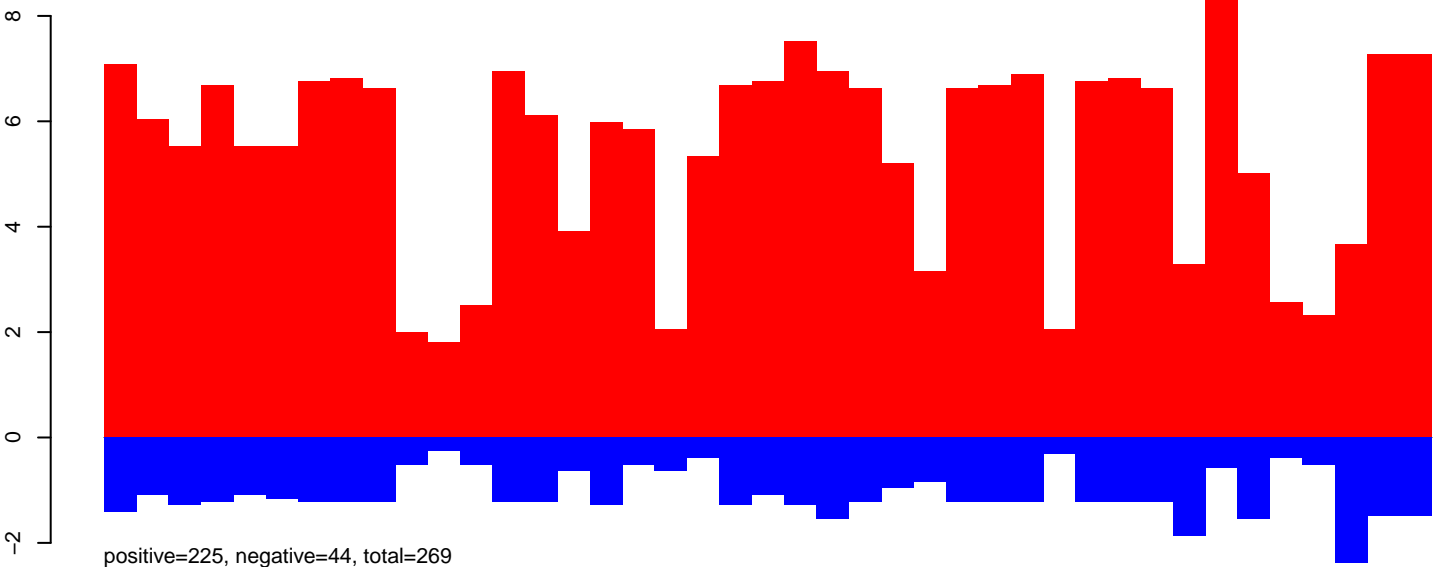
AeAlbo\_Larvae\_CT.24\_35.rep



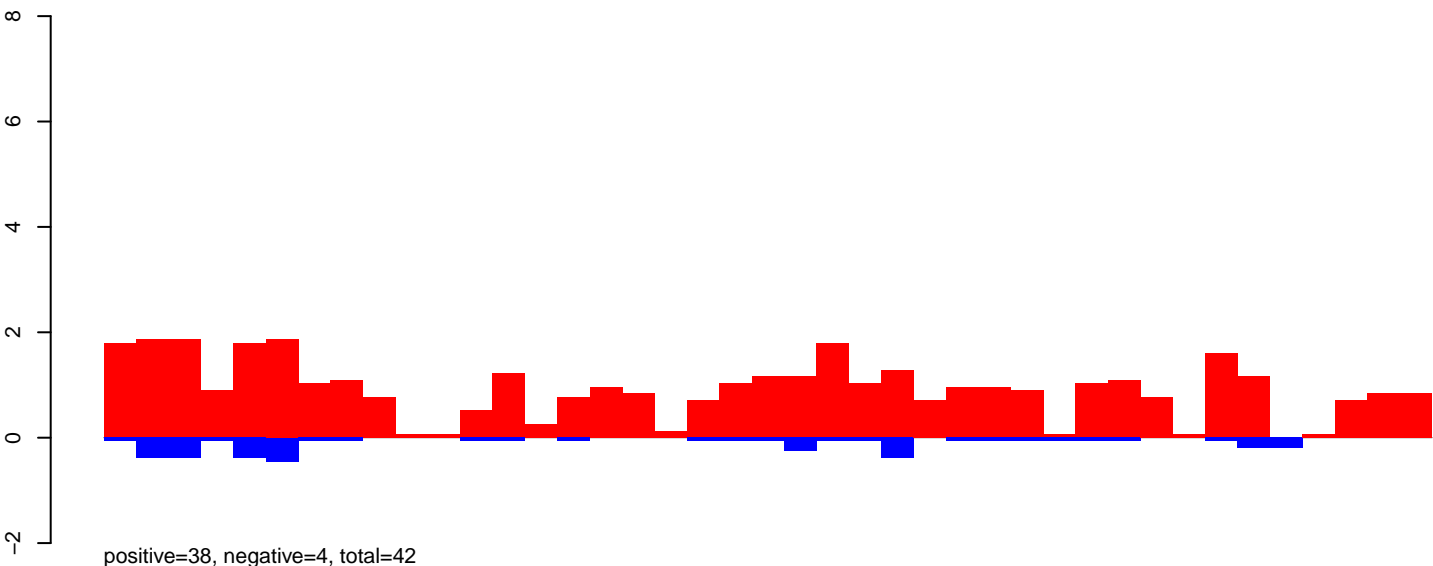
AeAlbo\_Larvae\_CT.rep



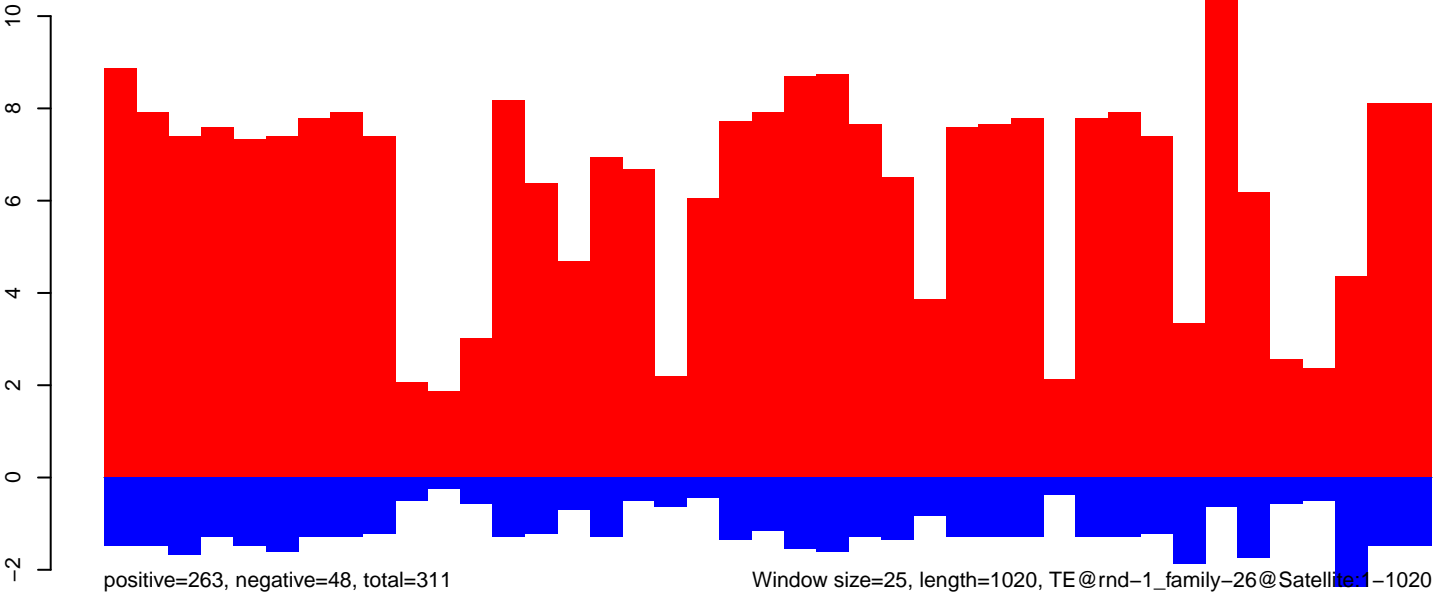
AeAlbo\_Larvae\_CT.18\_23.rep



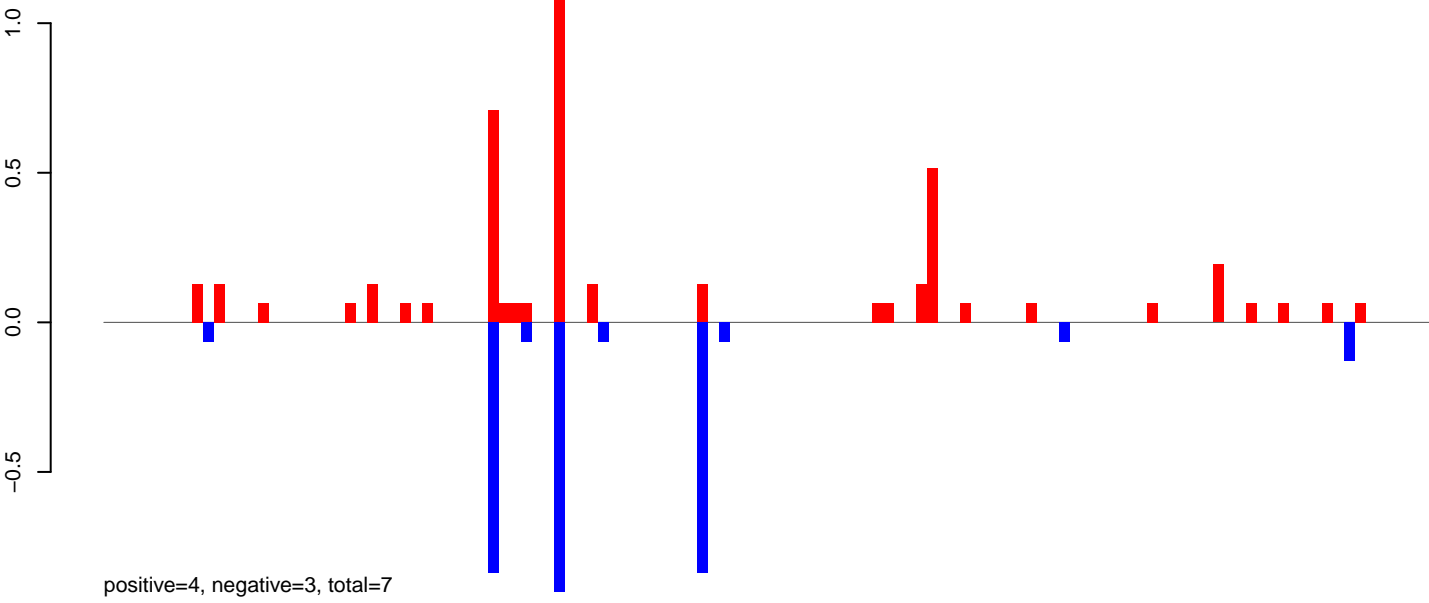
AeAlbo\_Larvae\_CT.24\_35.rep



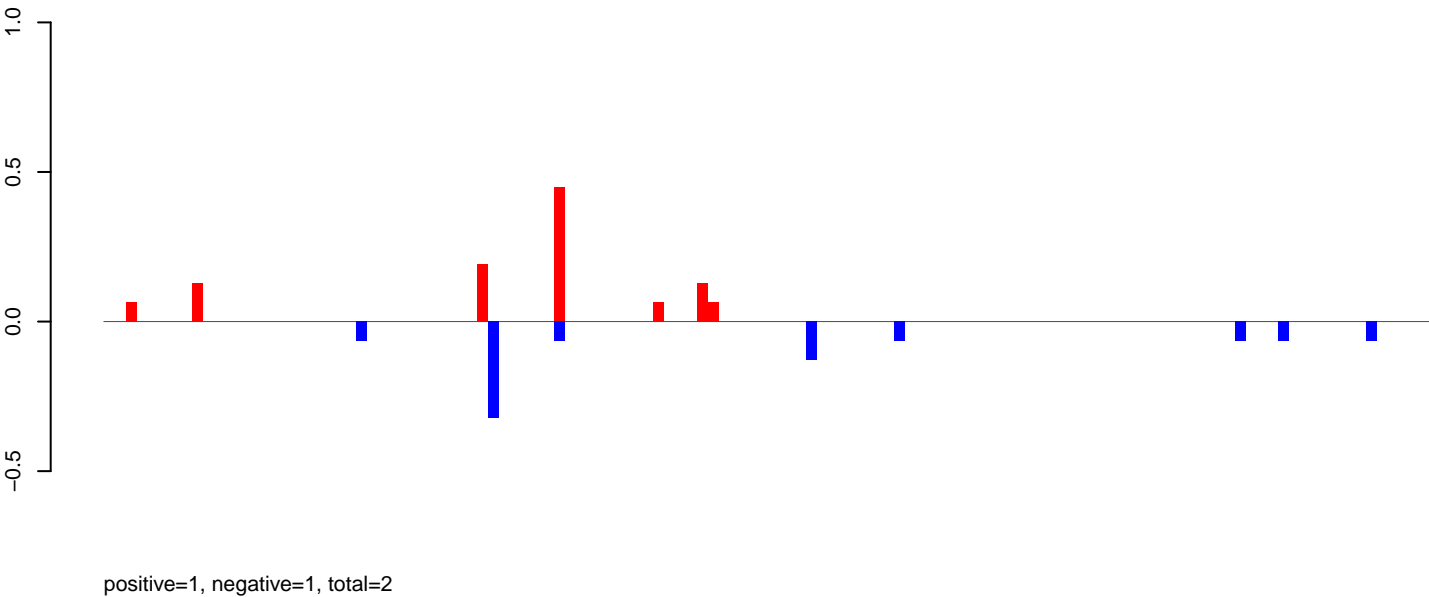
AeAlbo\_Larvae\_CT.rep



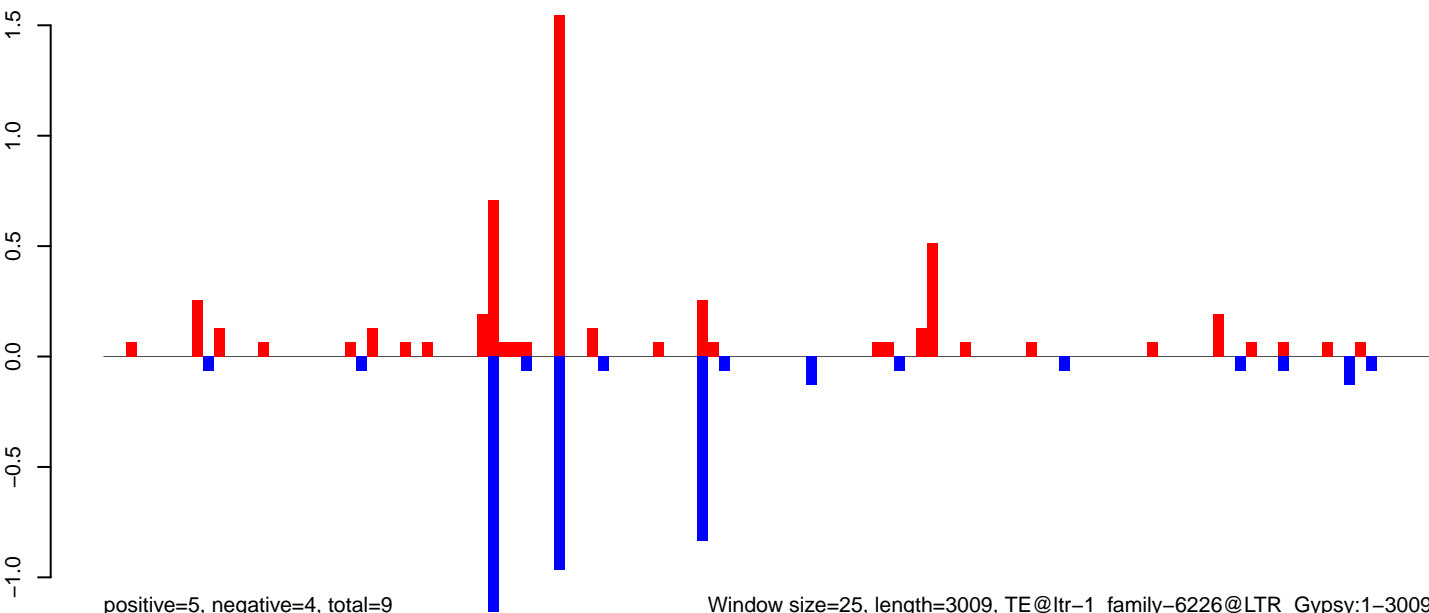
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

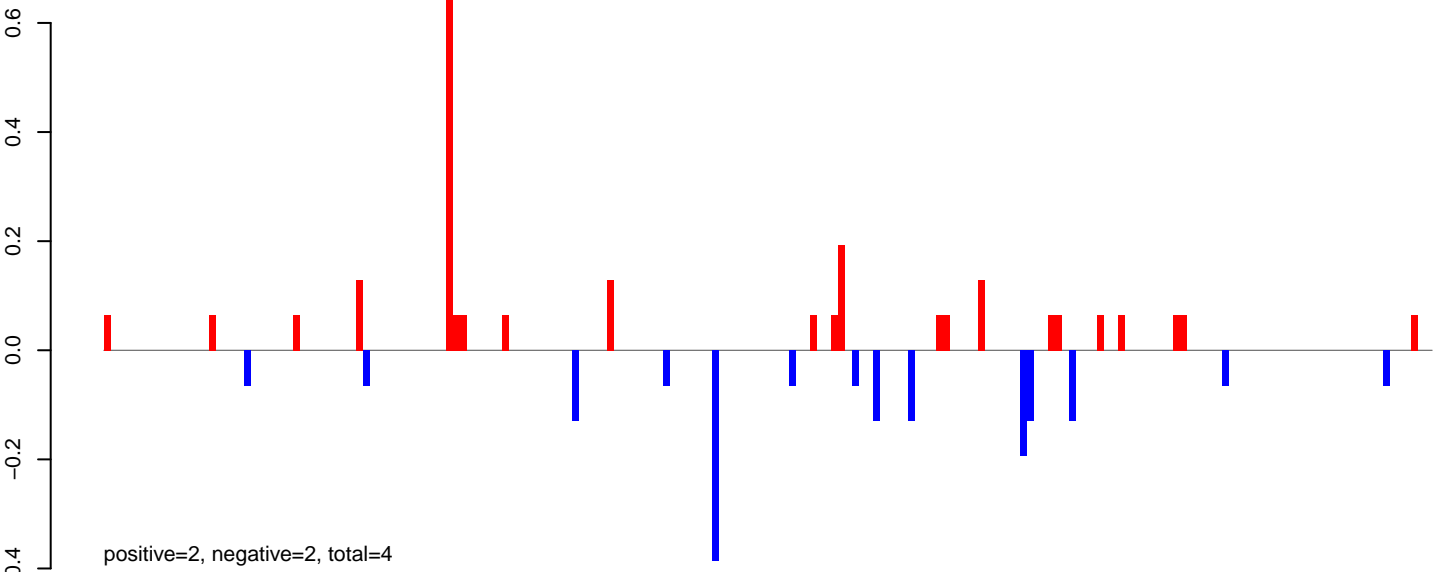


AeAlbo\_Larvae\_CT.rep

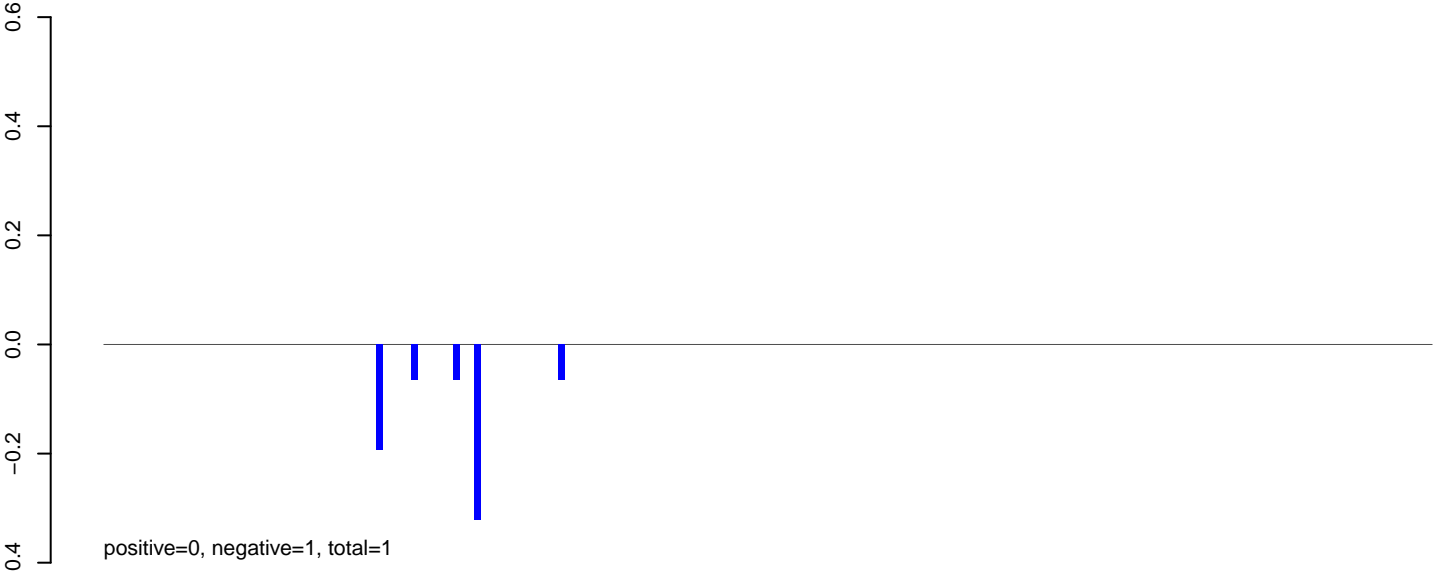


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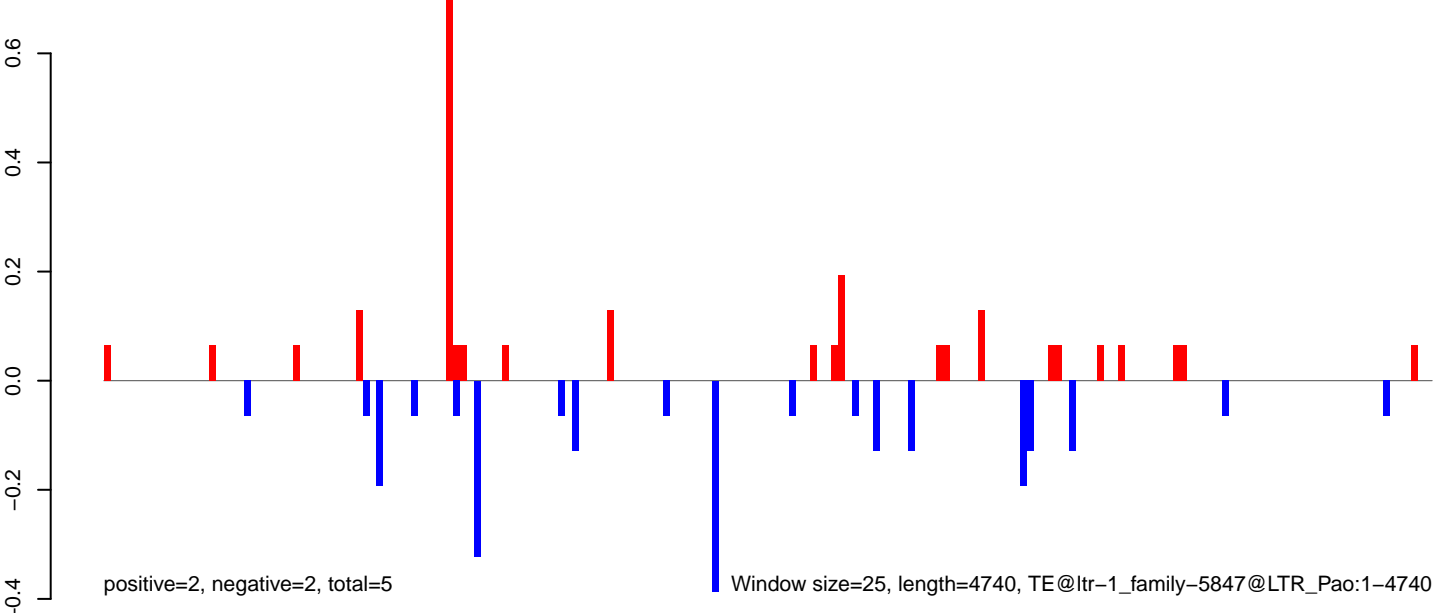
AeAlbo\_Larvae\_CT.18\_23.rep



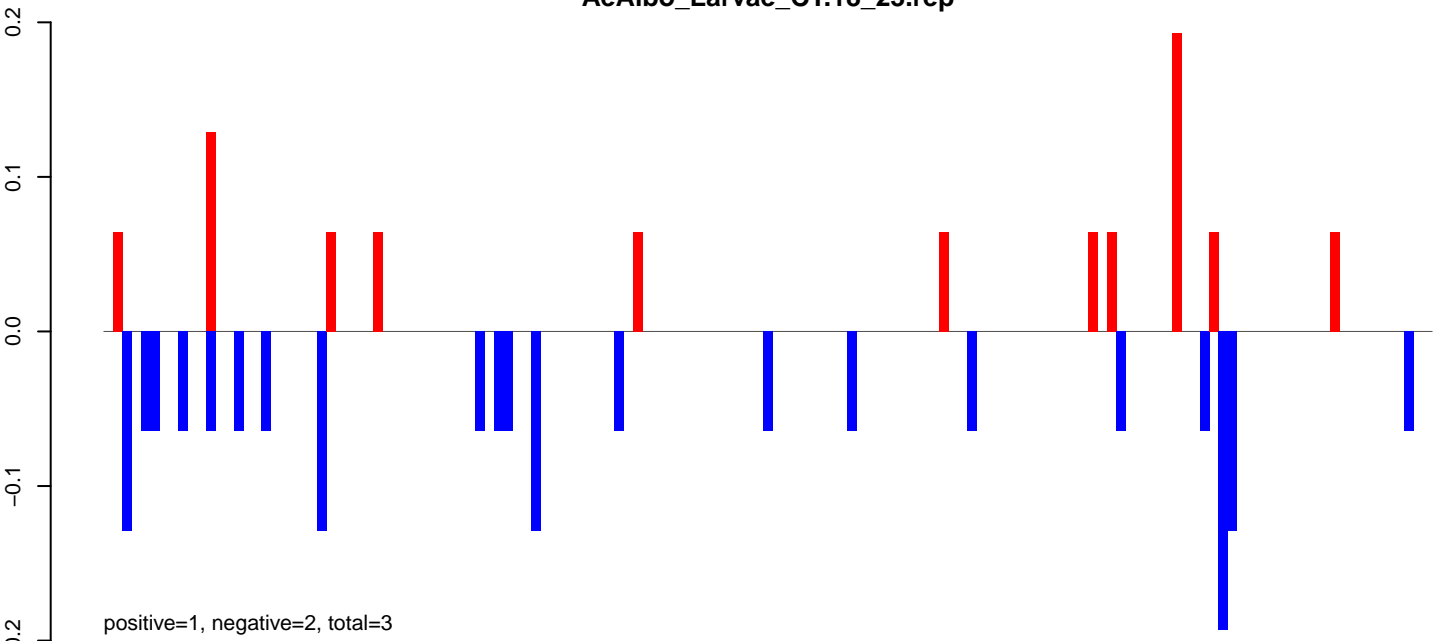
AeAlbo\_Larvae\_CT.24\_35.rep



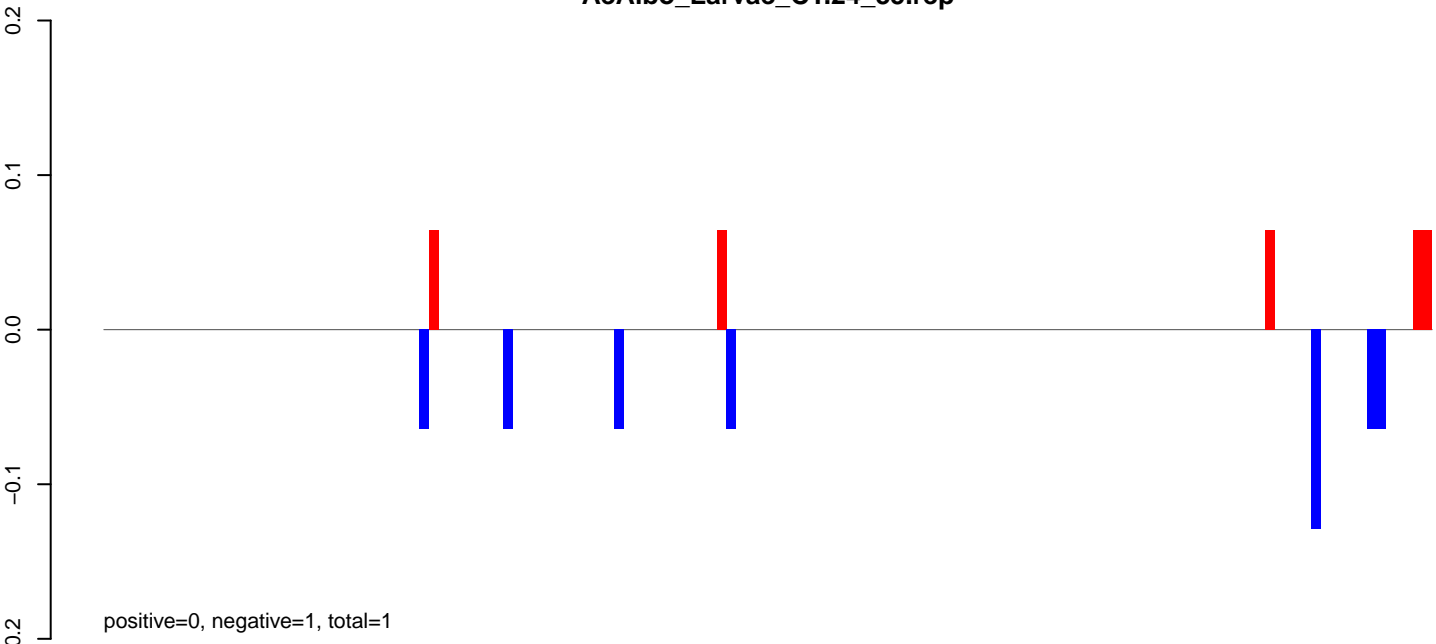
AeAlbo\_Larvae\_CT.rep



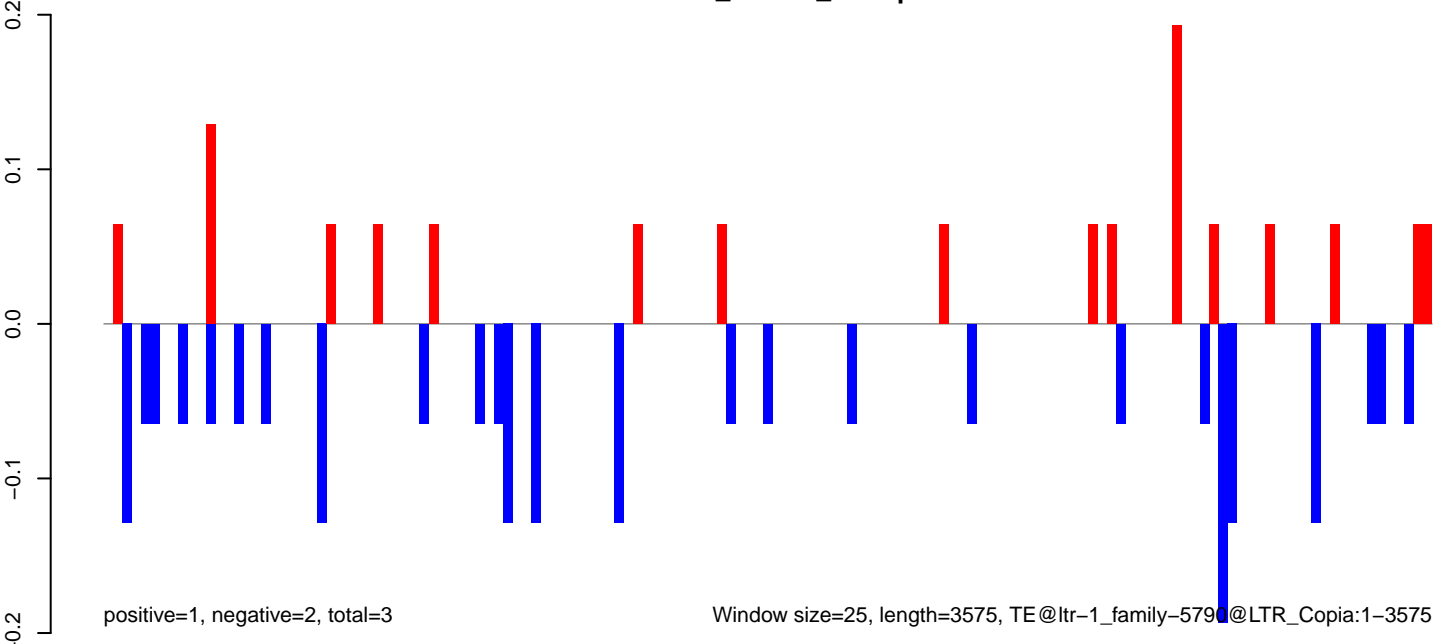
AeAlbo\_Larvae\_CT.18\_23.rep



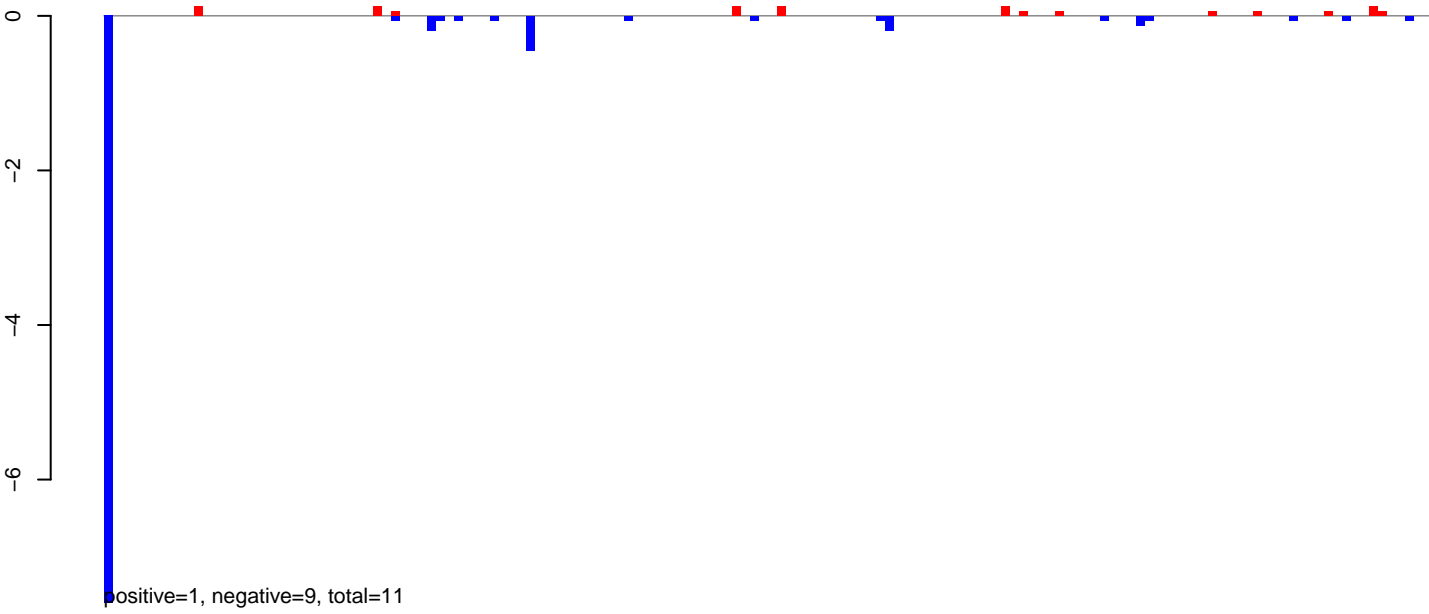
AeAlbo\_Larvae\_CT.24\_35.rep



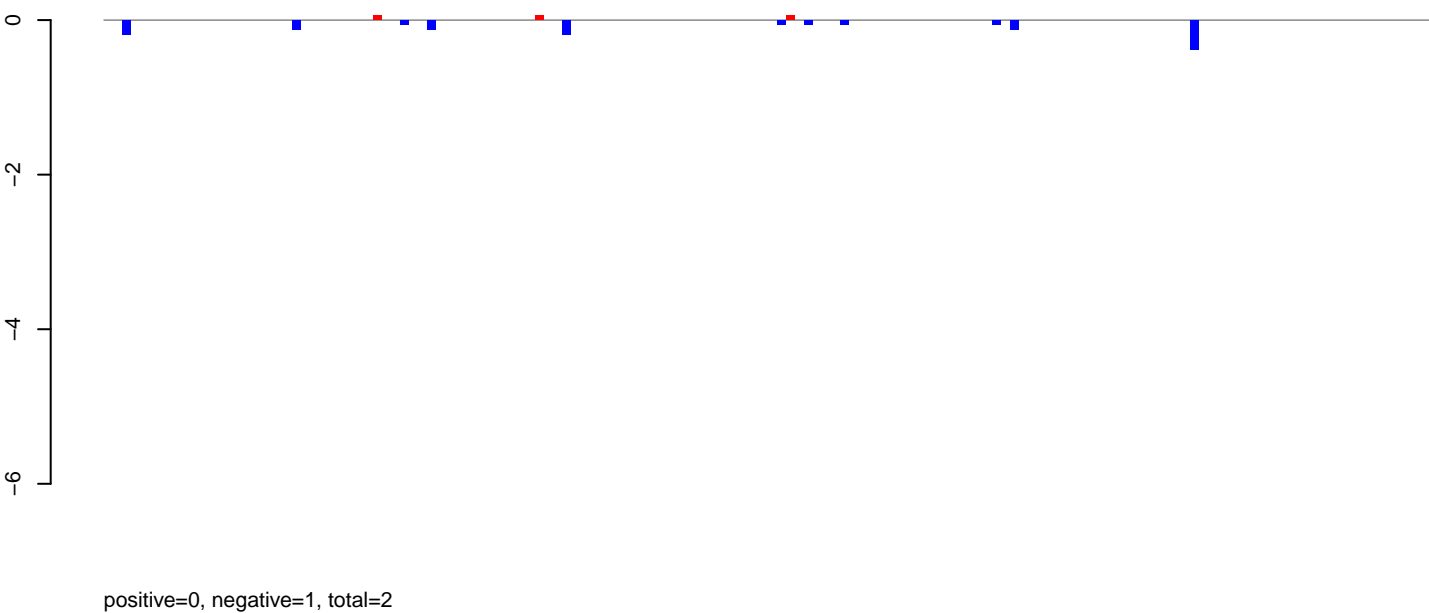
AeAlbo\_Larvae\_CT.rep



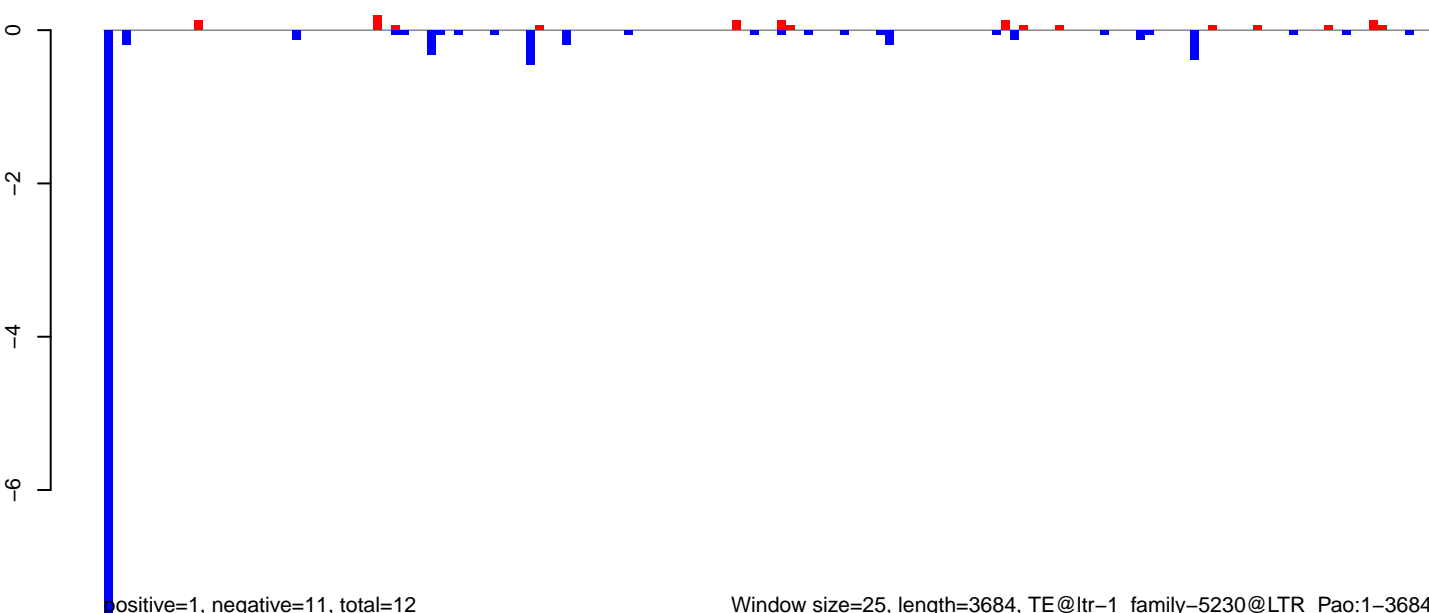
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

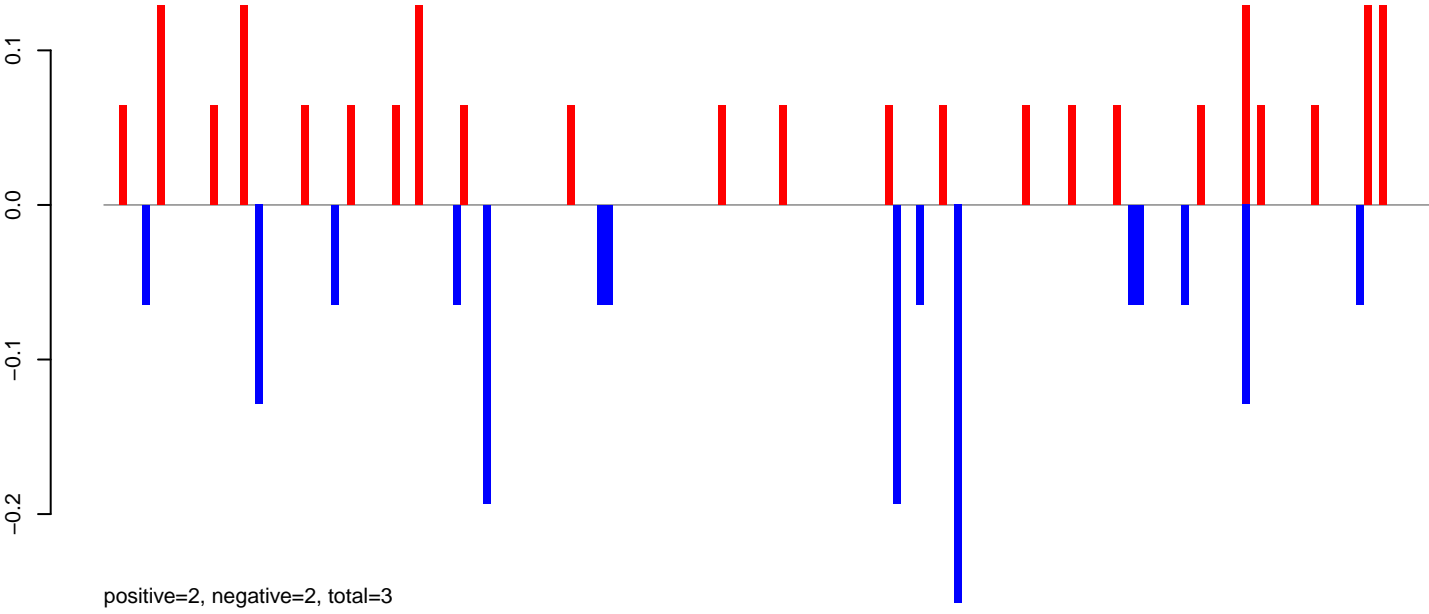


**AeAlbo\_Larvae\_CT.rep**

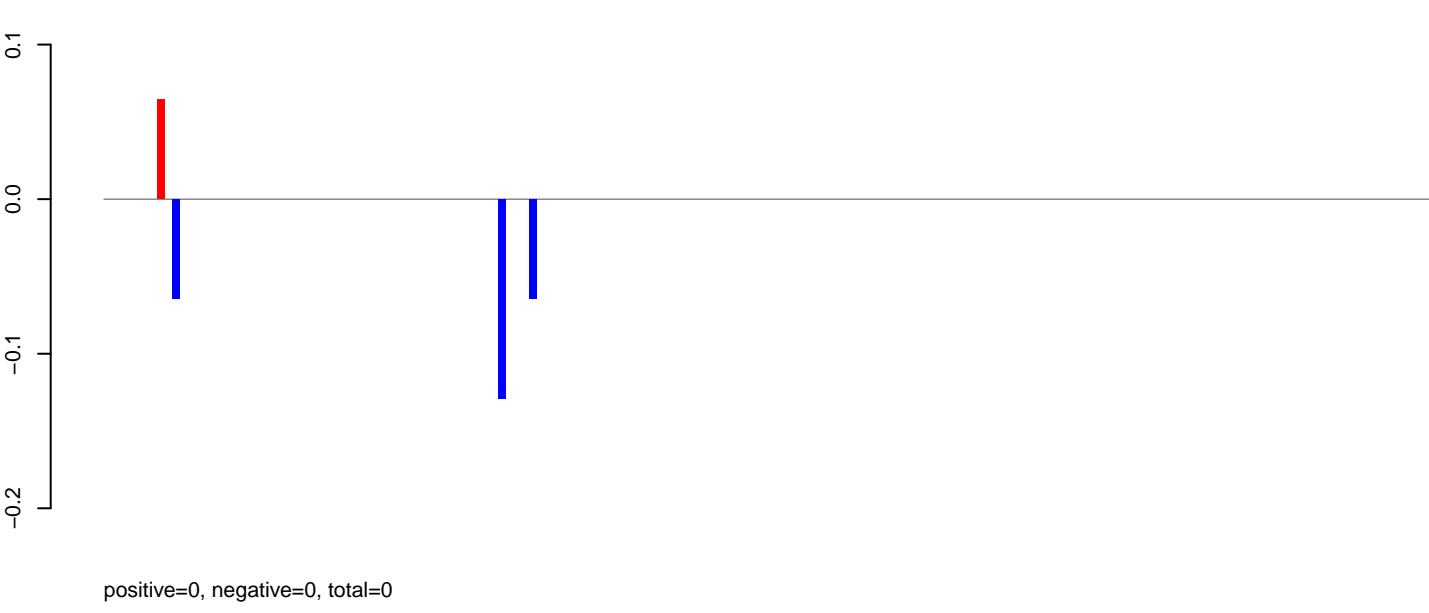




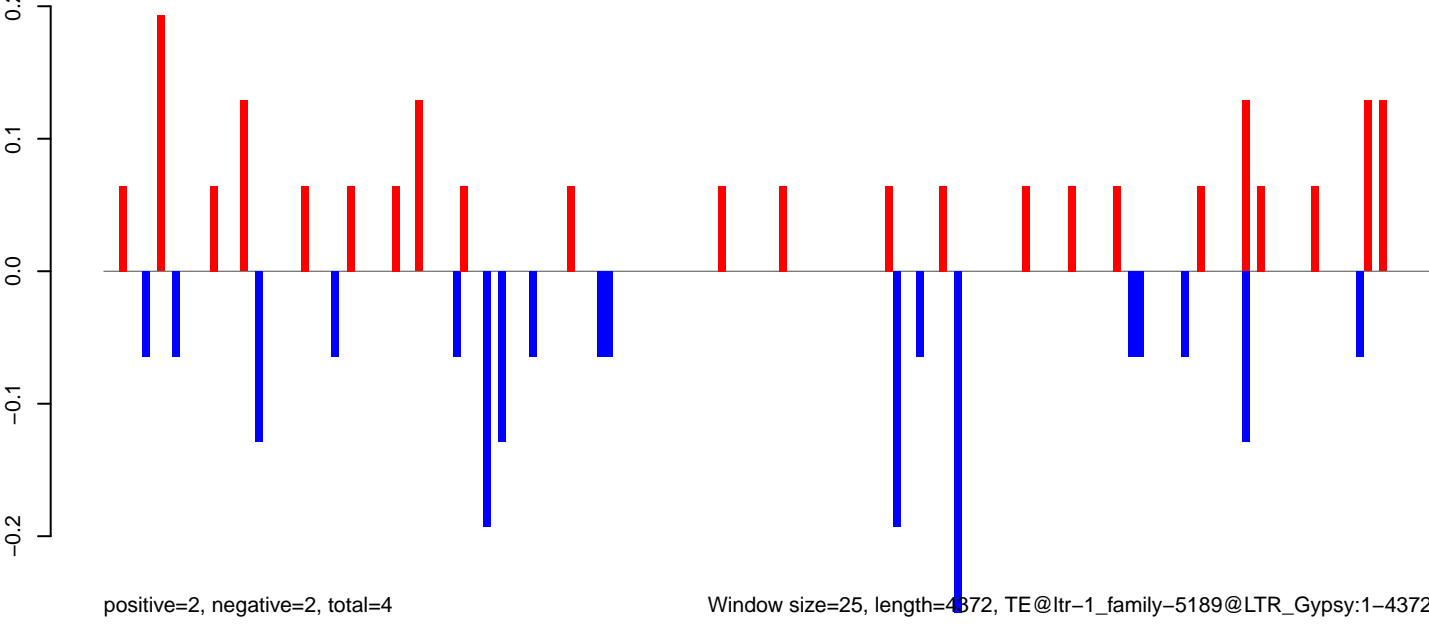
AeAlbo\_Larvae\_CT.18\_23.rep



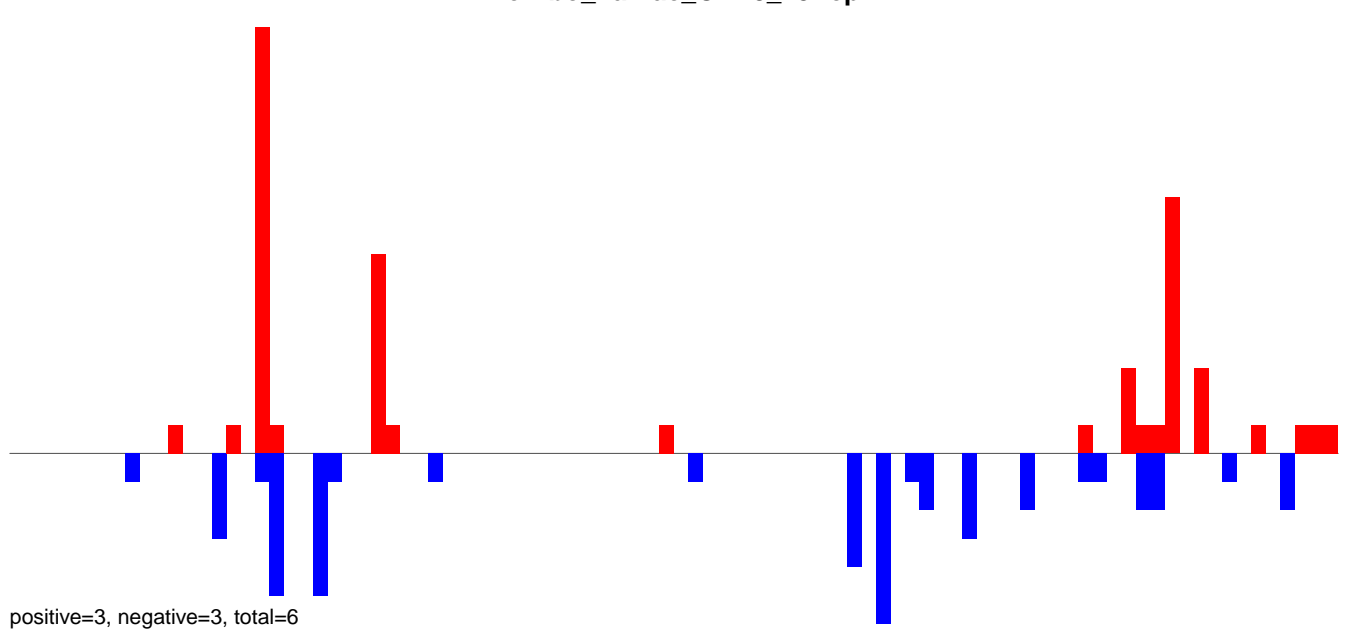
AeAlbo\_Larvae\_CT.24\_35.rep



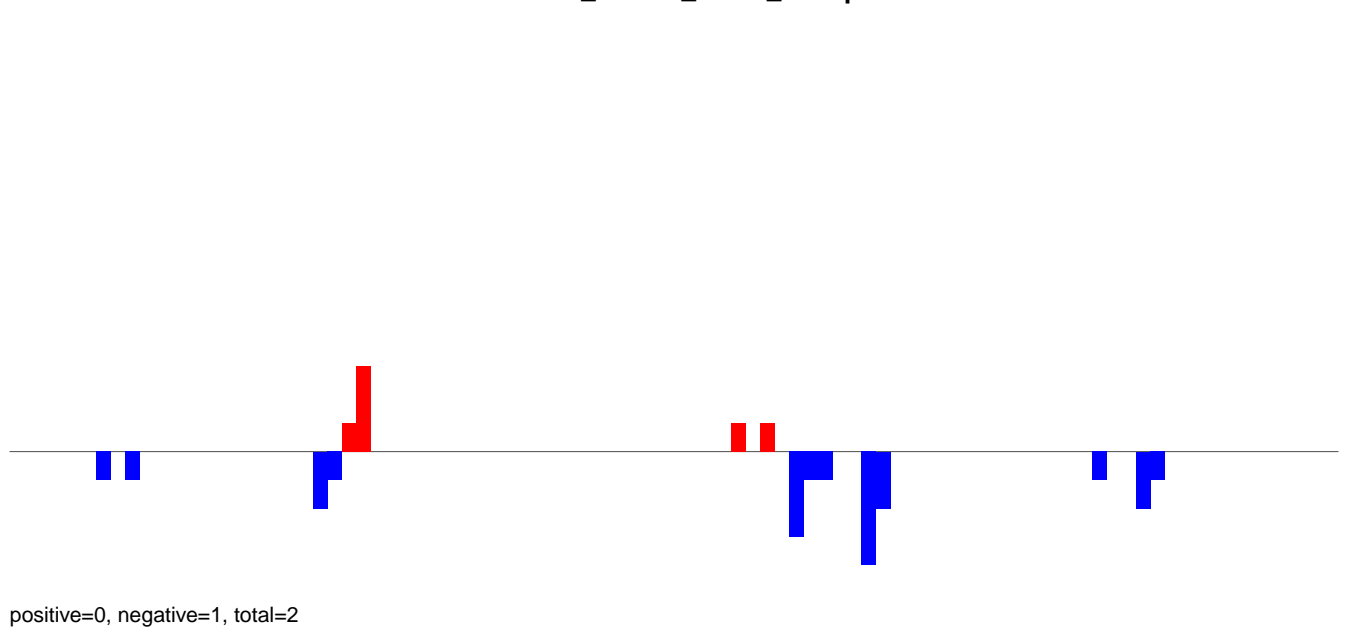
AeAlbo\_Larvae\_CT.rep



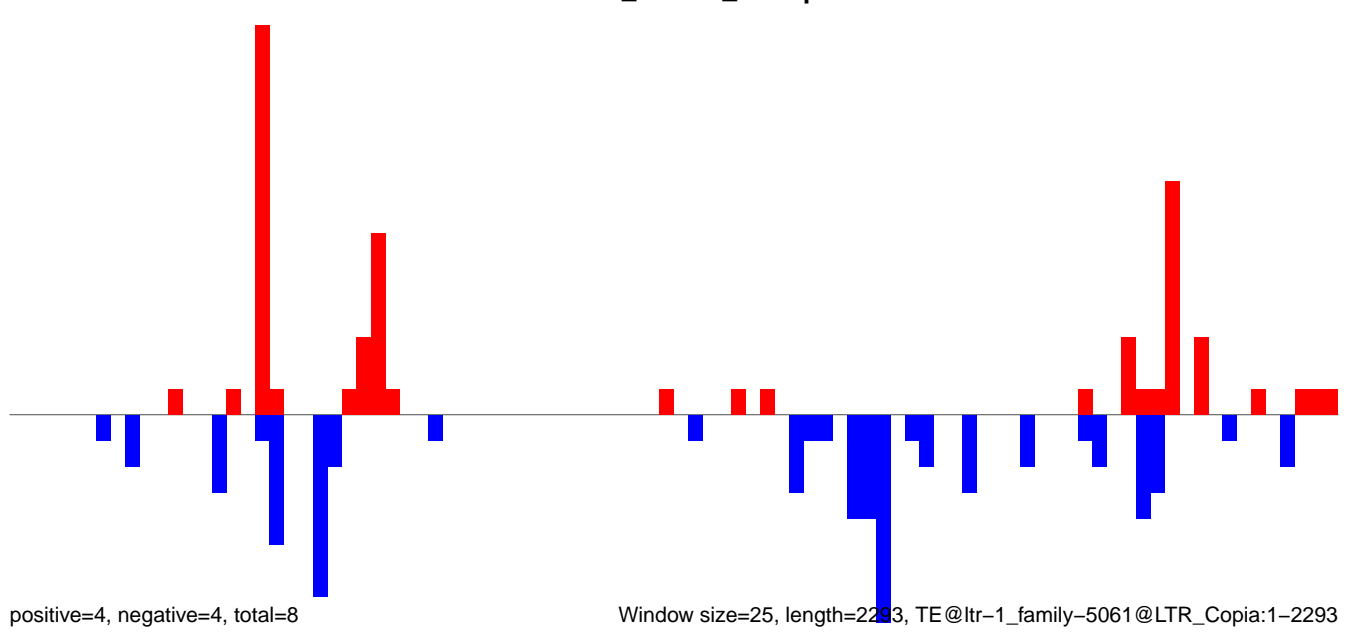
AeAlbo\_Larvae\_CT.18\_23.rep



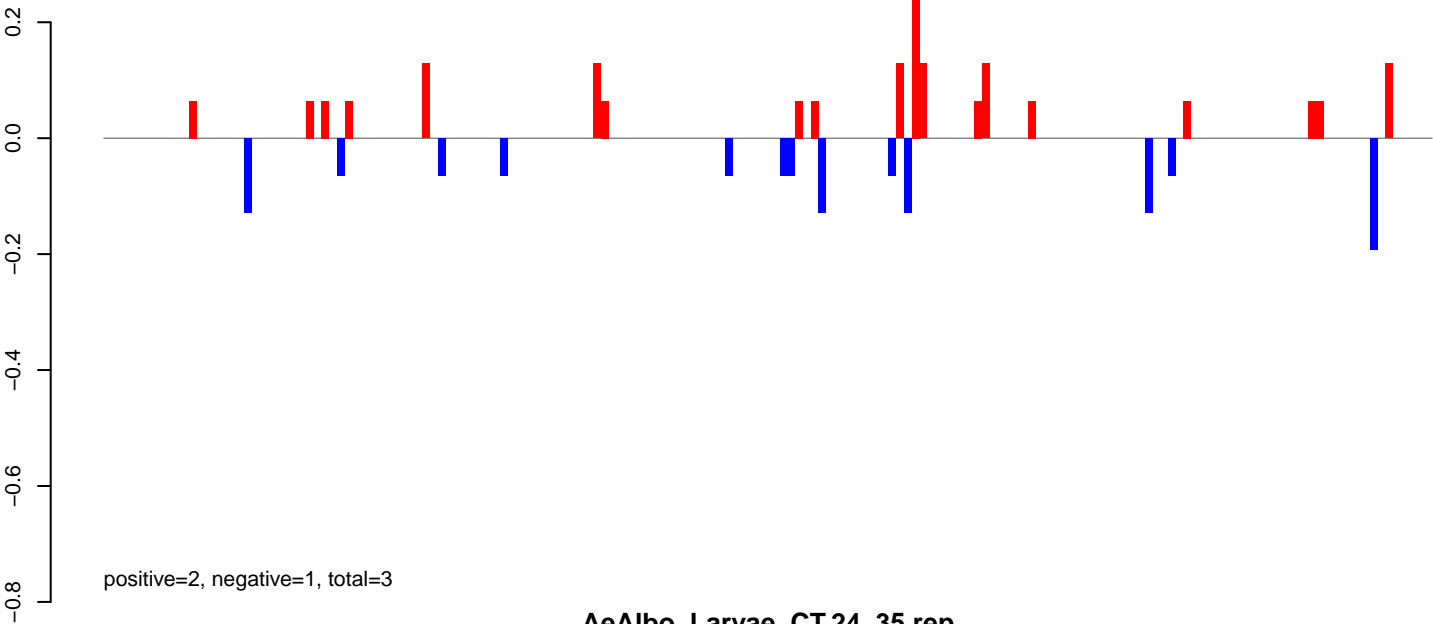
AeAlbo\_Larvae\_CT.24\_35.rep



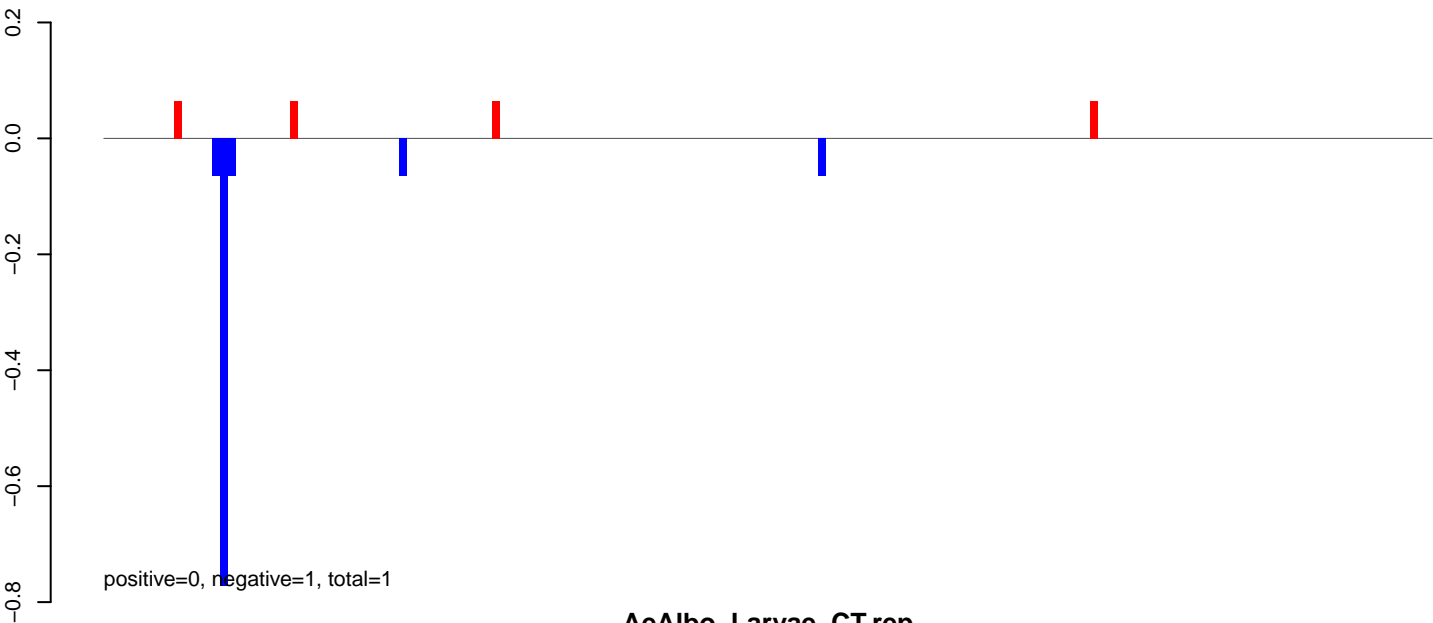
AeAlbo\_Larvae\_CT.rep



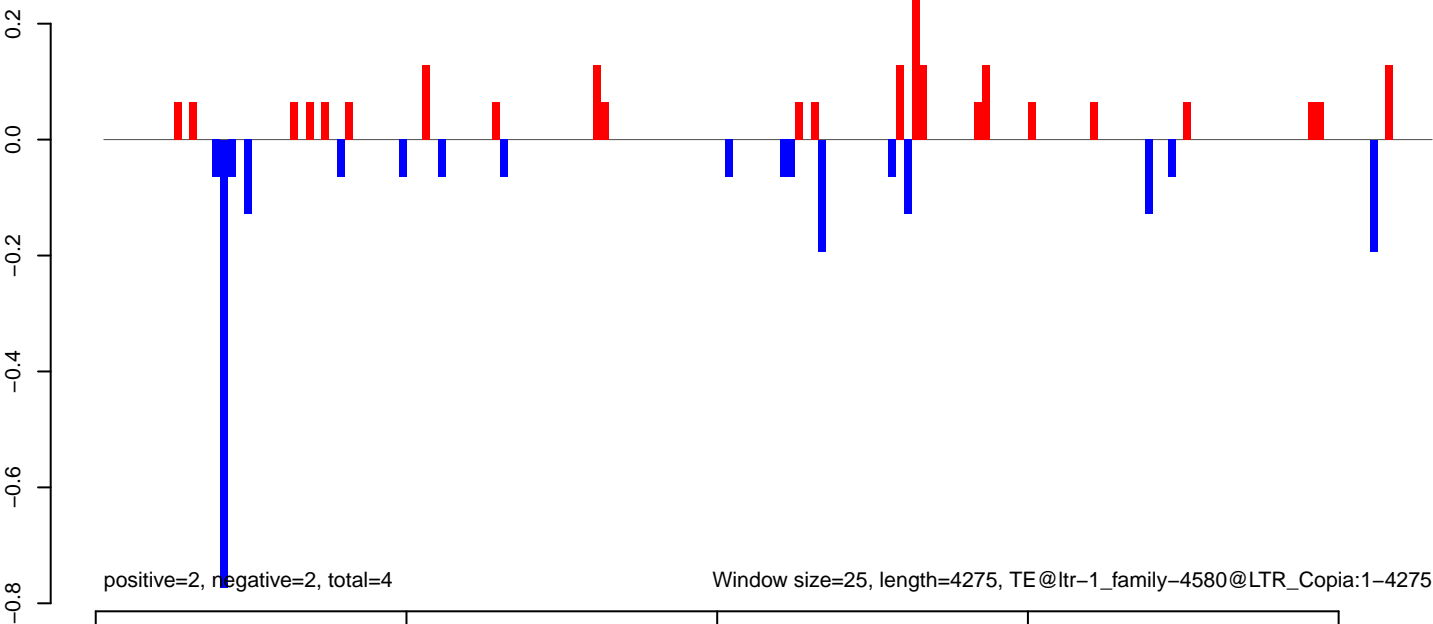
AeAlbo\_Larvae\_CT.18\_23.rep



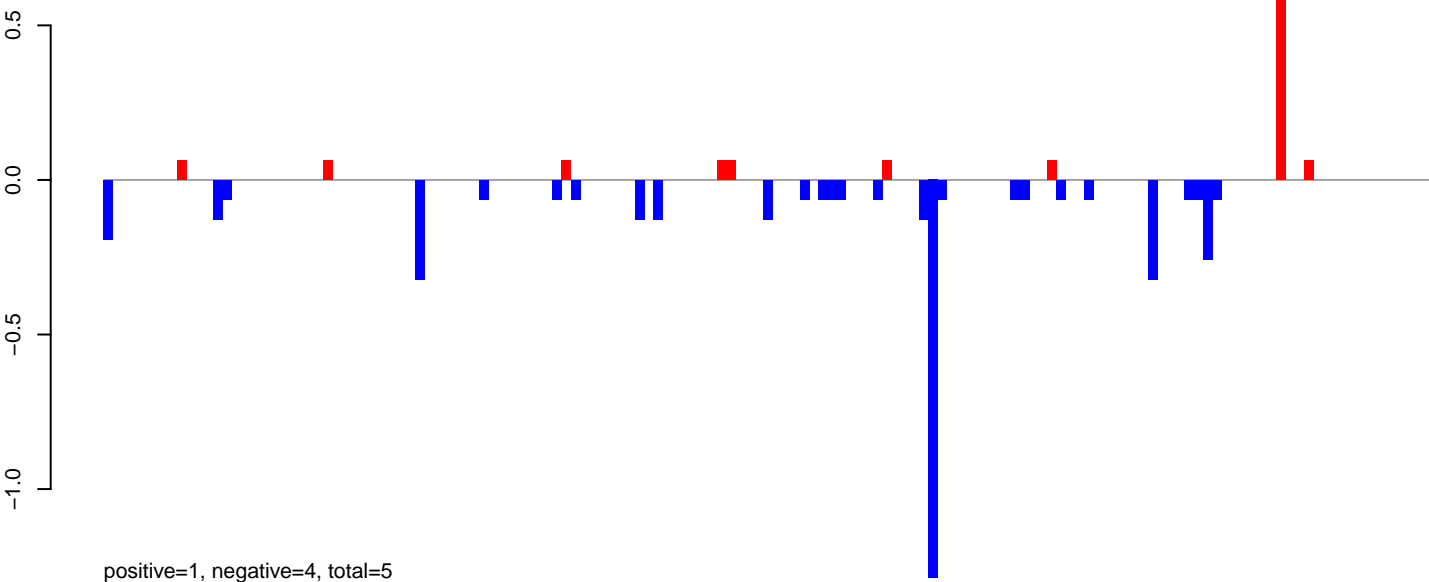
AeAlbo\_Larvae\_CT.24\_35.rep



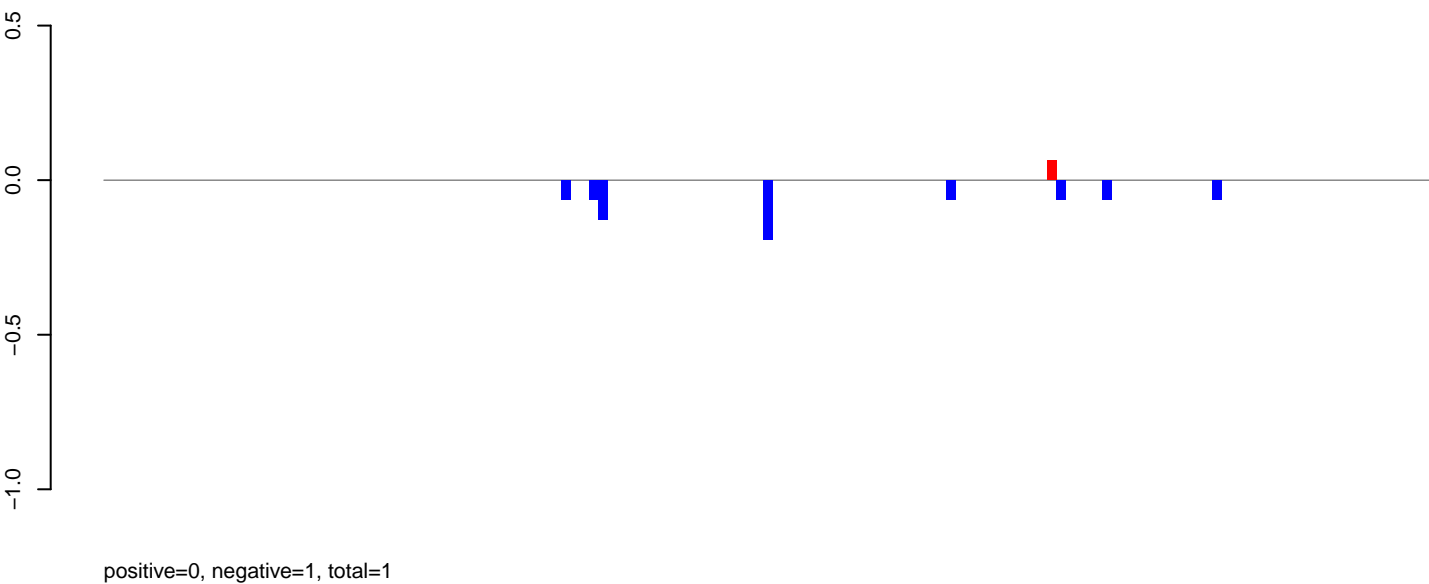
AeAlbo\_Larvae\_CT.rep



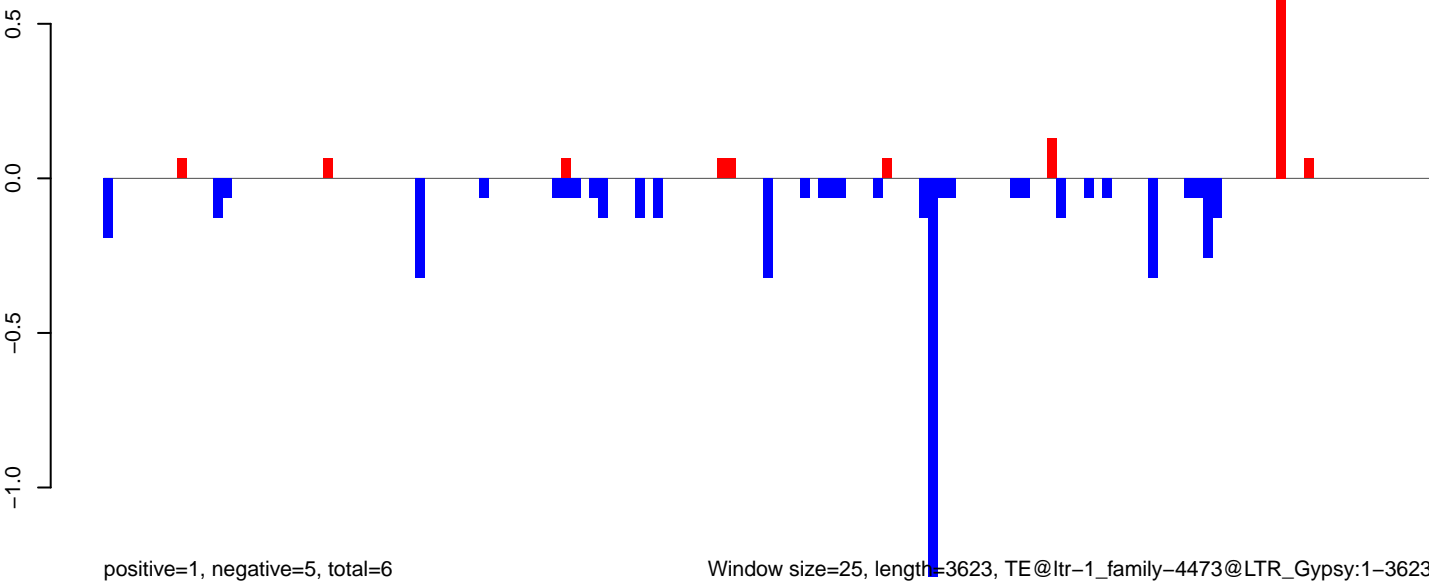
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



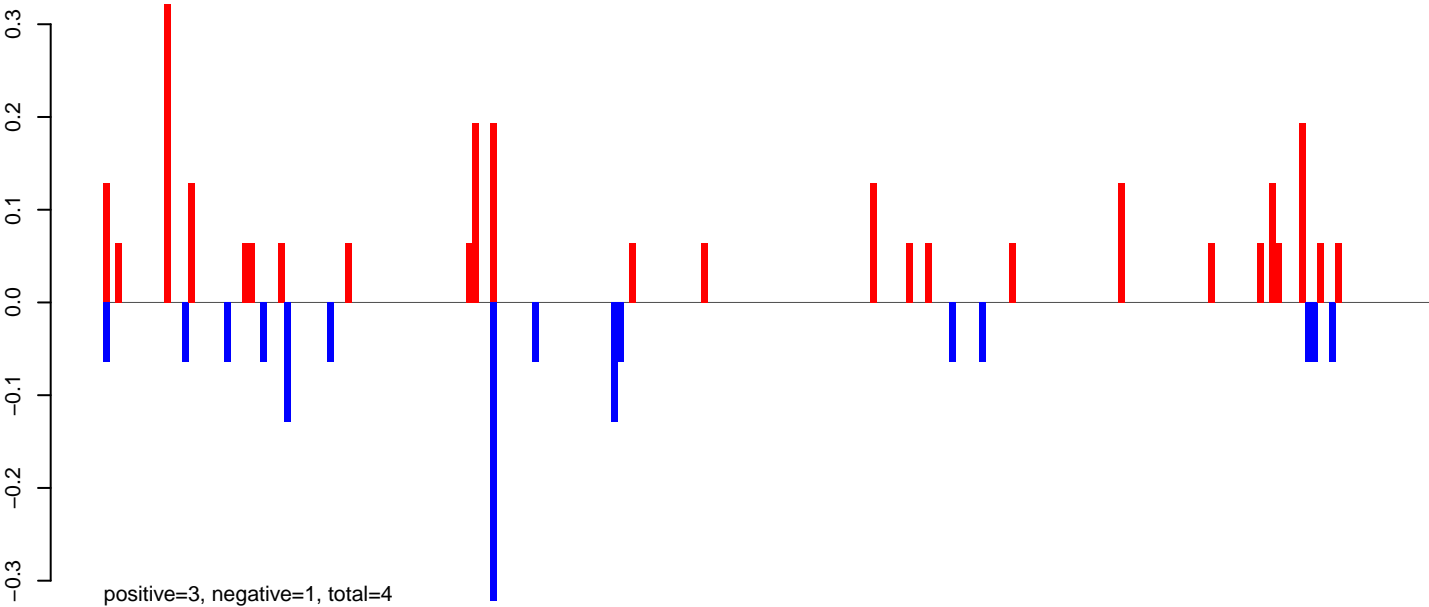
AeAlbo\_Larvae\_CT.rep



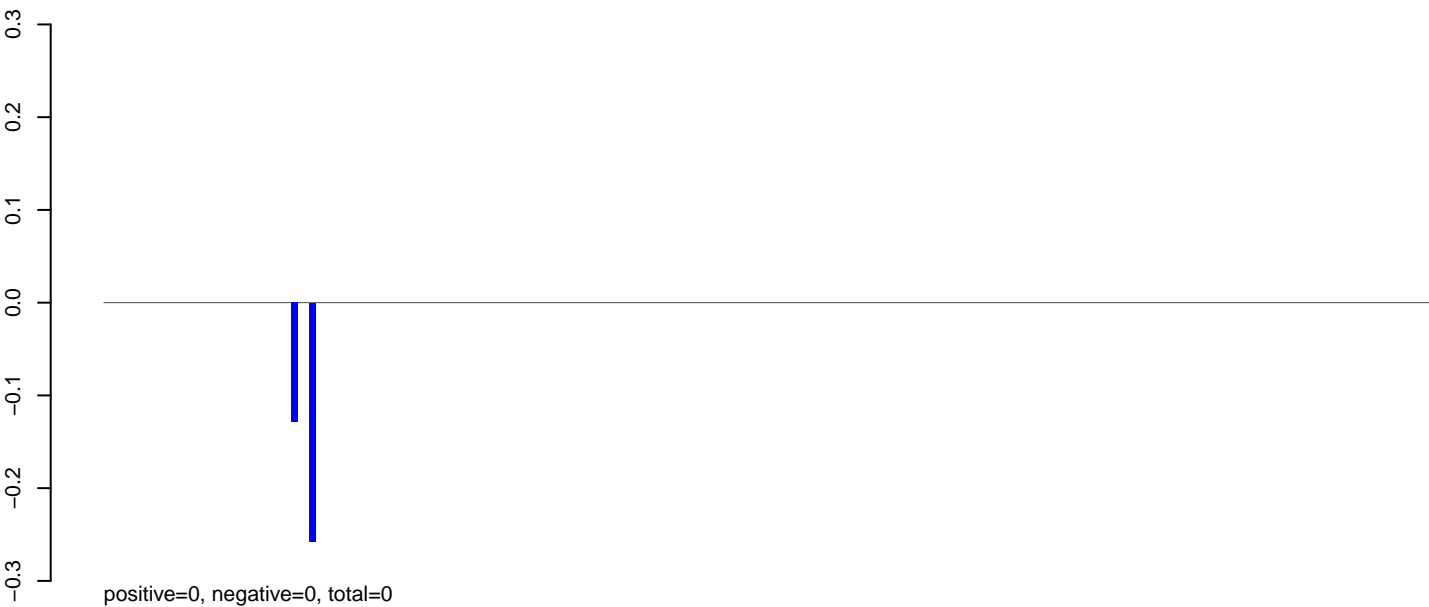
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0 1000 2000 3000

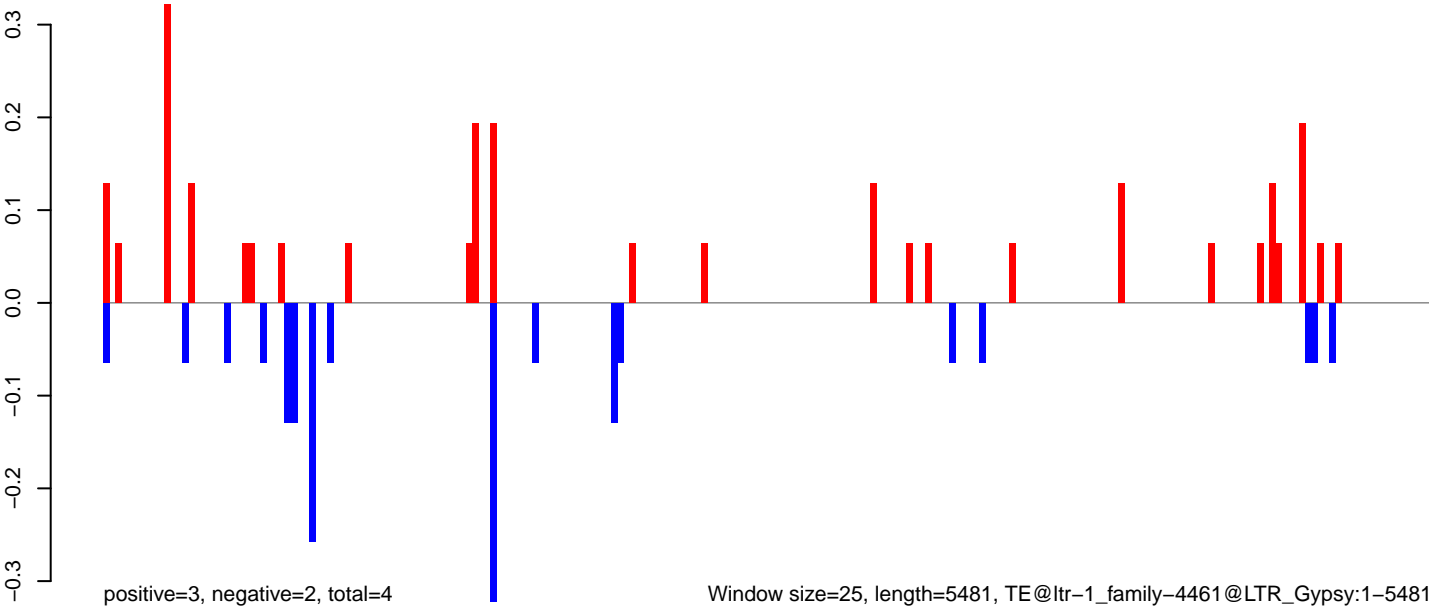
AeAlbo\_Larvae\_CT.18\_23.rep



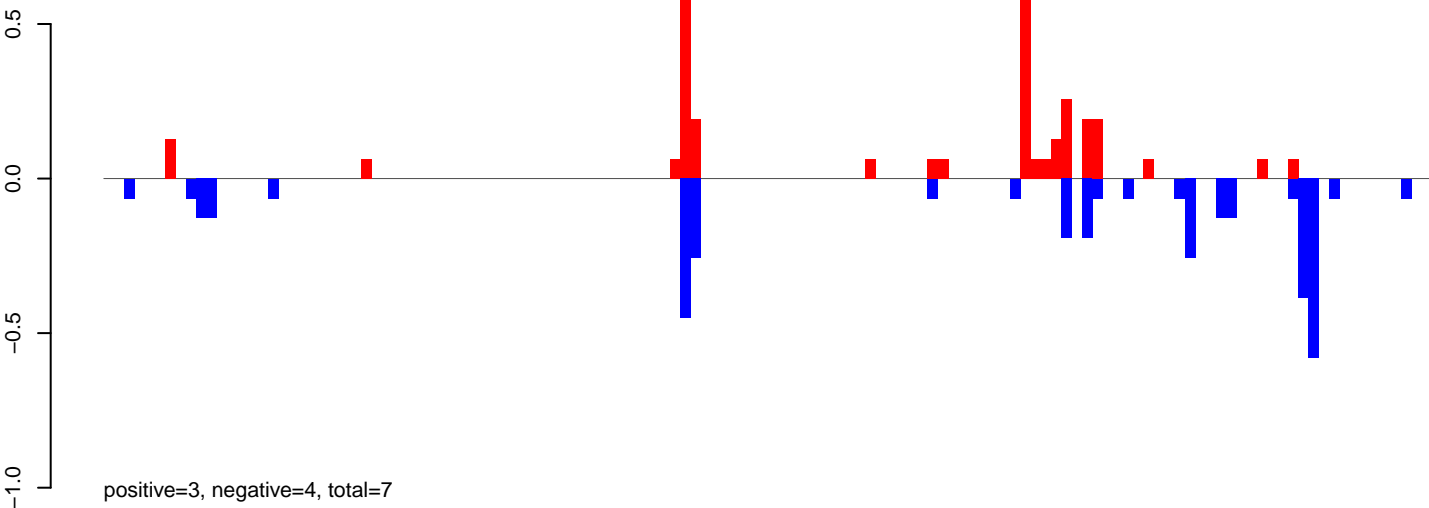
AeAlbo\_Larvae\_CT.24\_35.rep



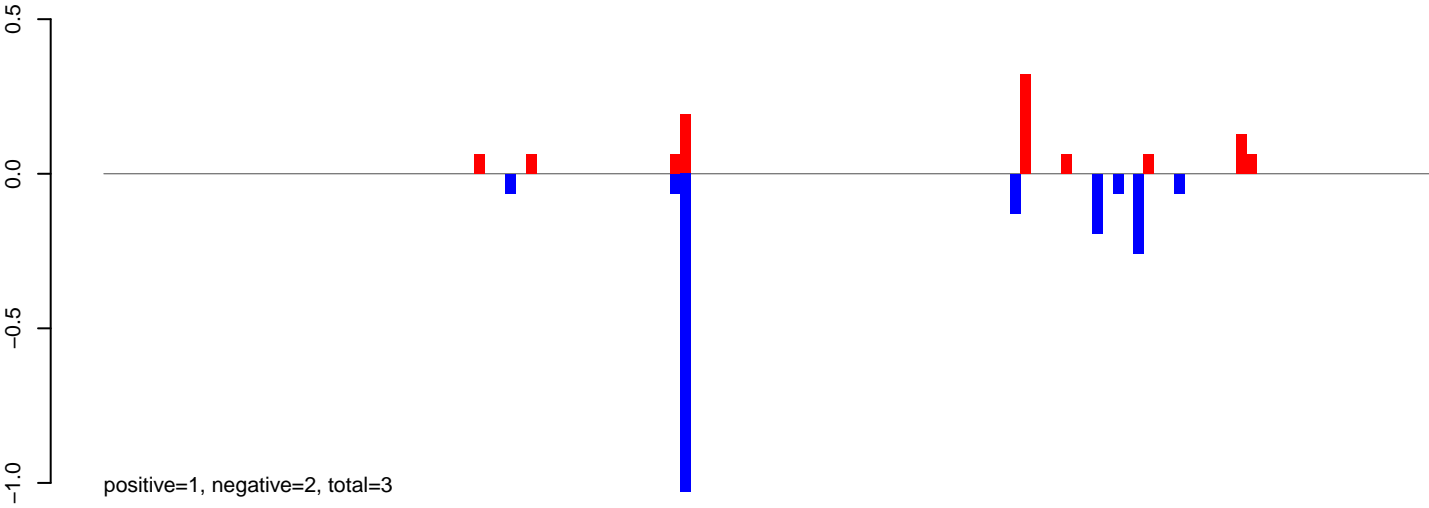
AeAlbo\_Larvae\_CT.rep



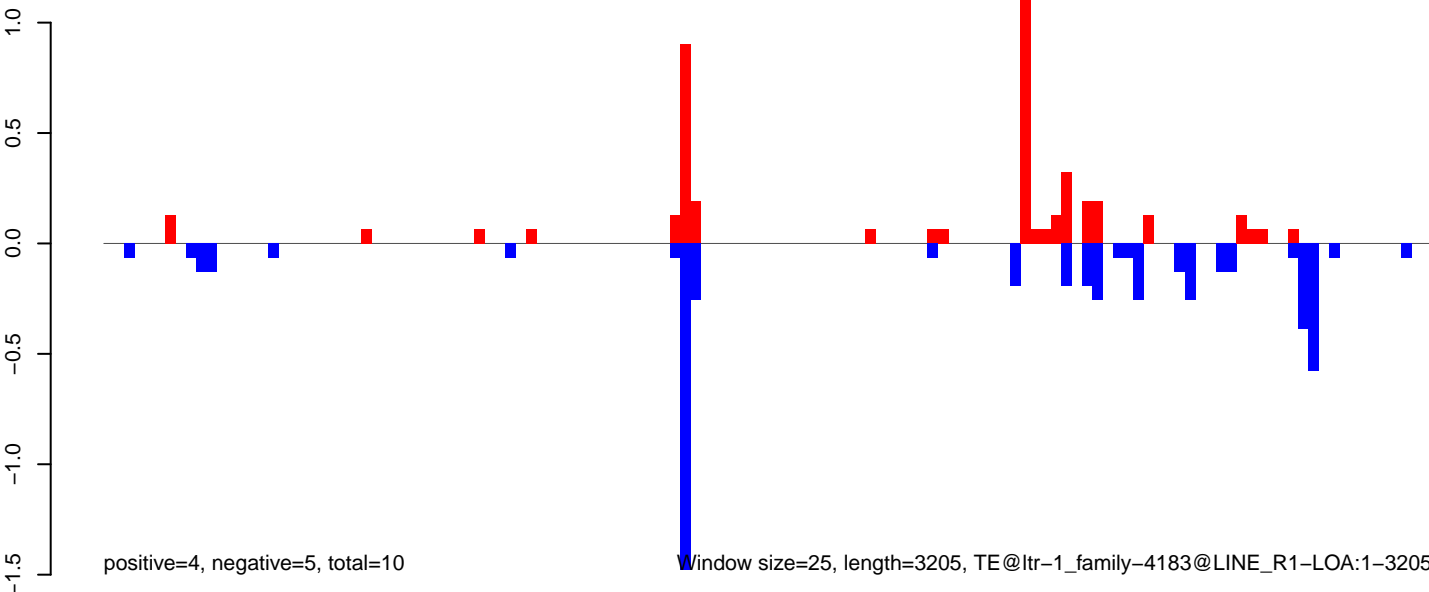
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

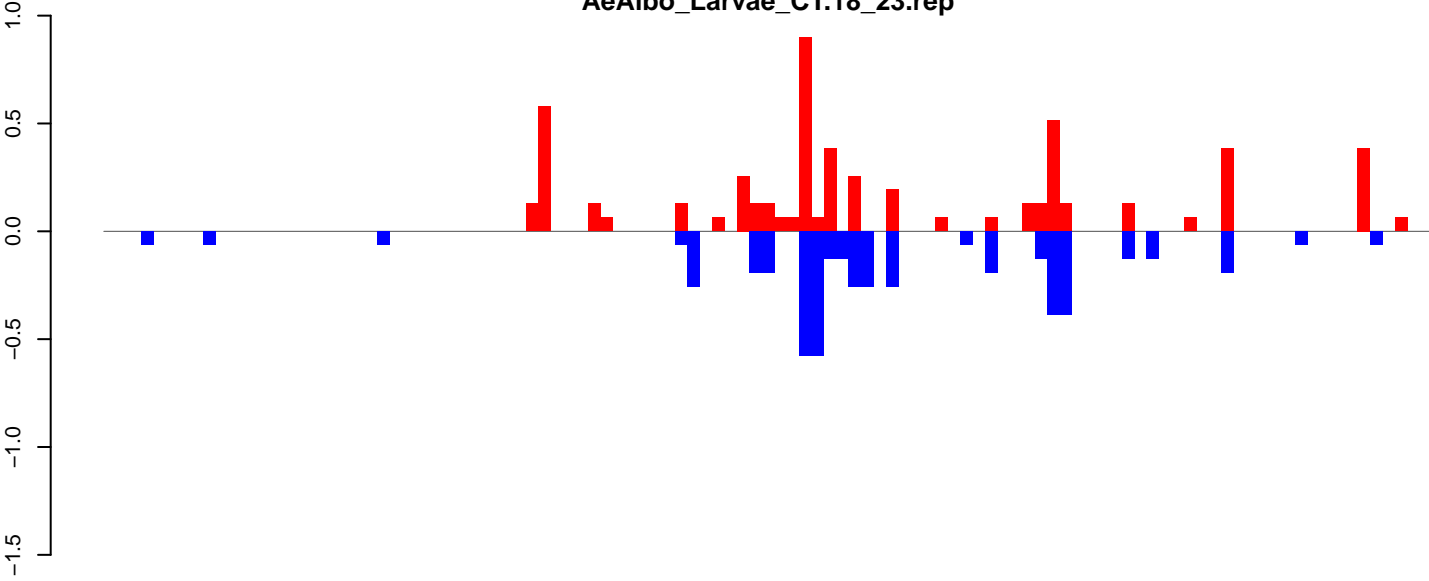


AeAlbo\_Larvae\_CT.rep



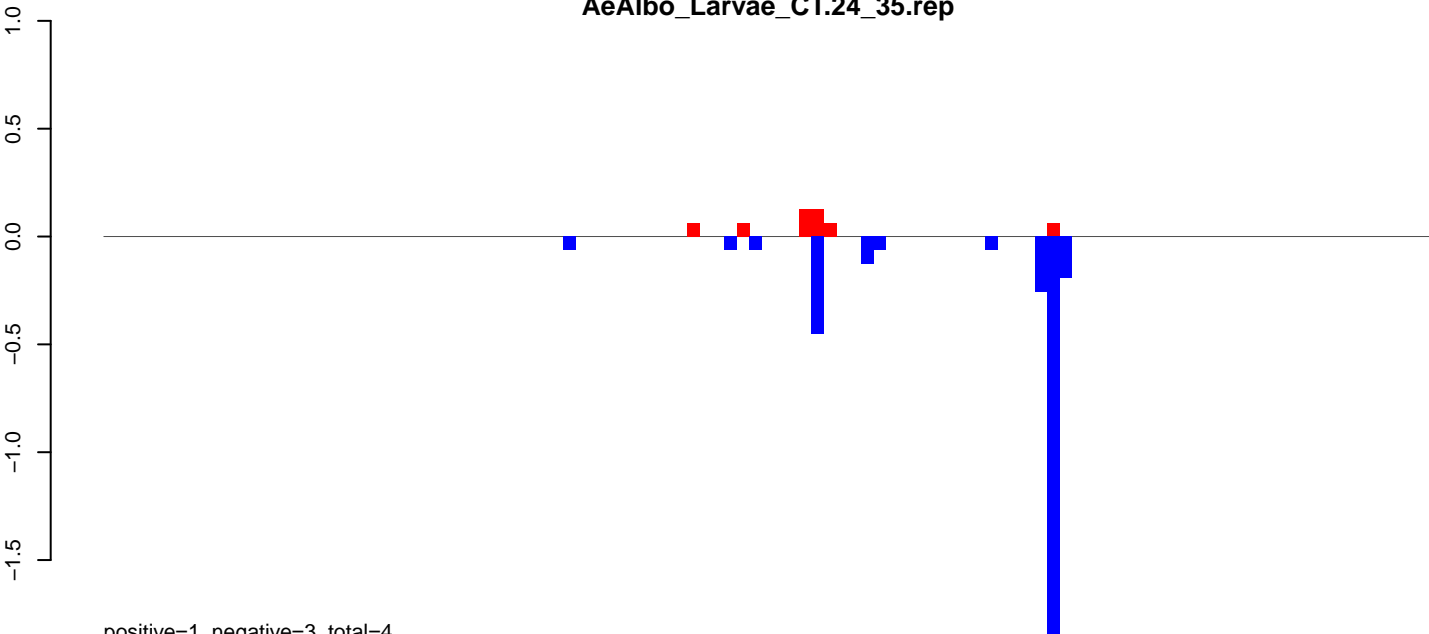
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AeAlbo\_Larvae\_CT.18\_23.rep



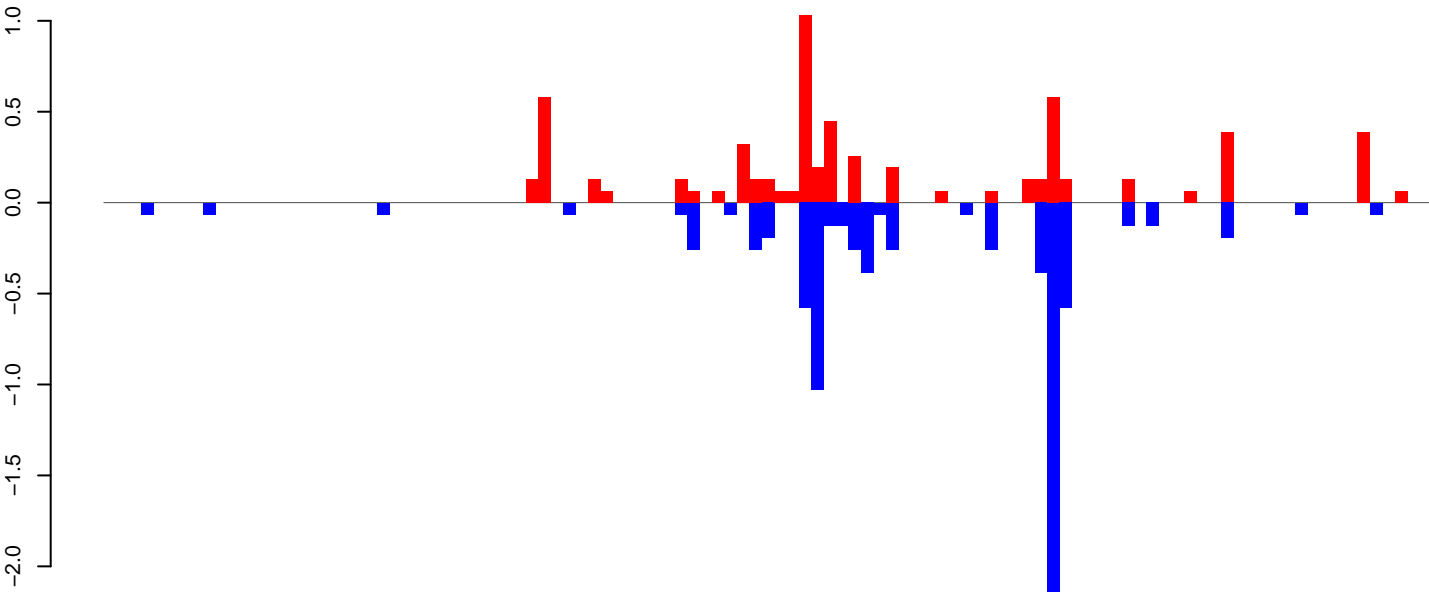
positive=6, negative=5, total=10

AeAlbo\_Larvae\_CT.24\_35.rep



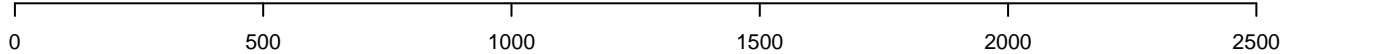
positive=1, negative=3, total=4

AeAlbo\_Larvae\_CT.rep

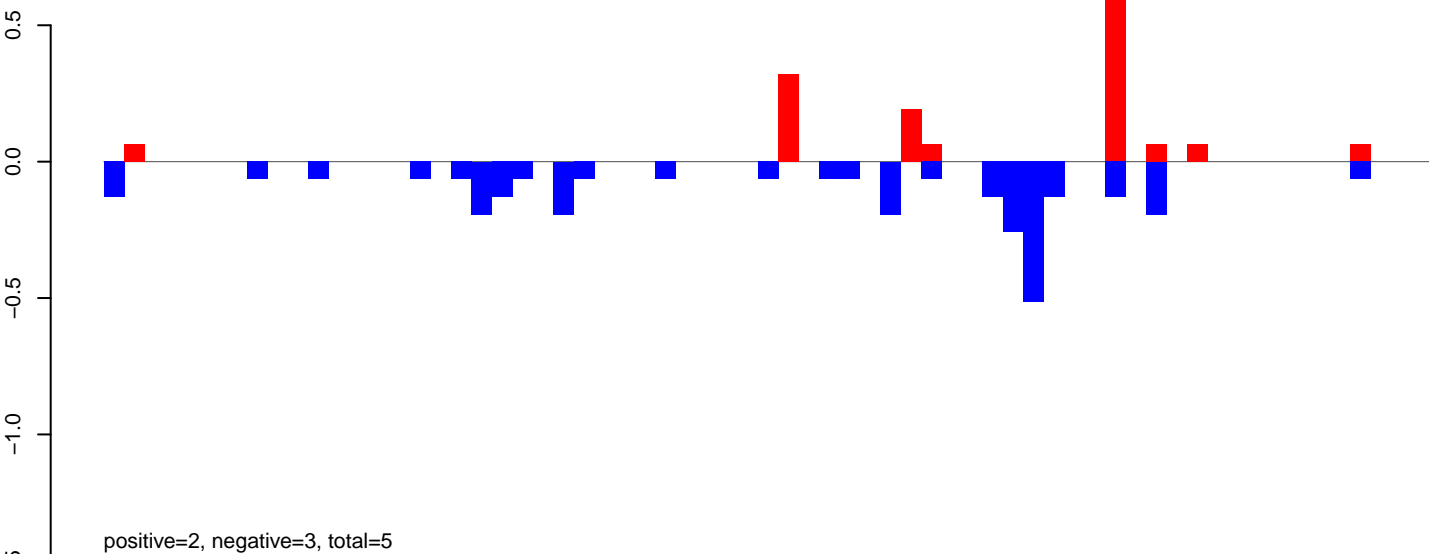


positive=6, negative=8, total=14

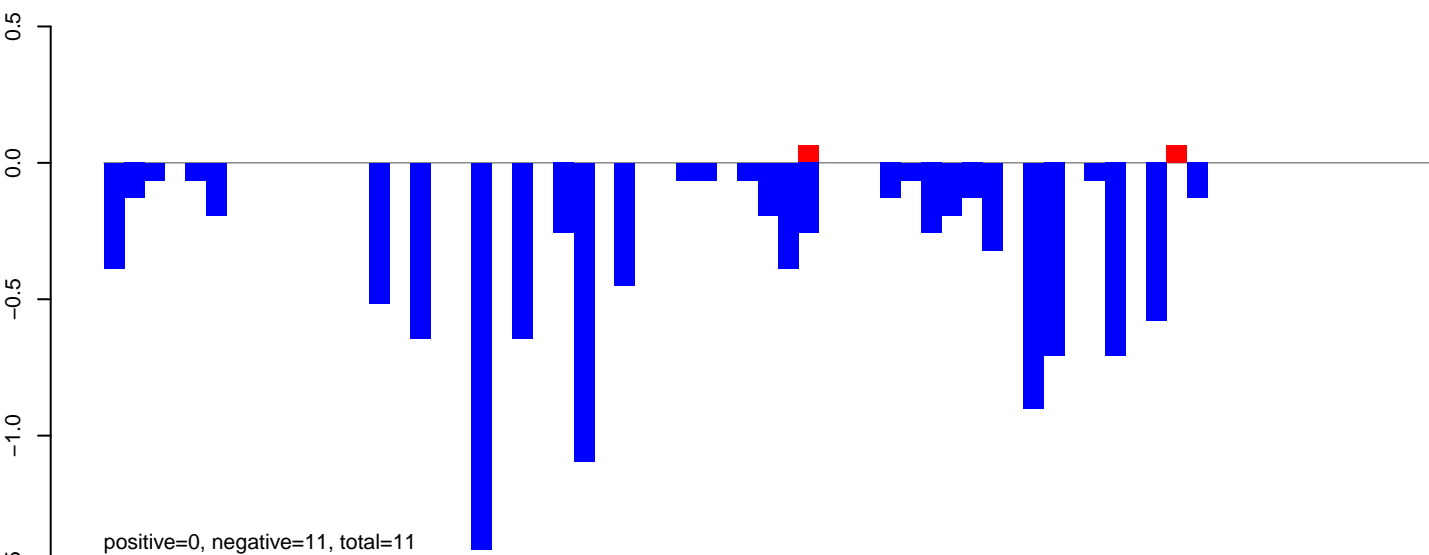
Window size=25, length=2651, TE@ltr-1\_family-3857@Unknown:1-2651



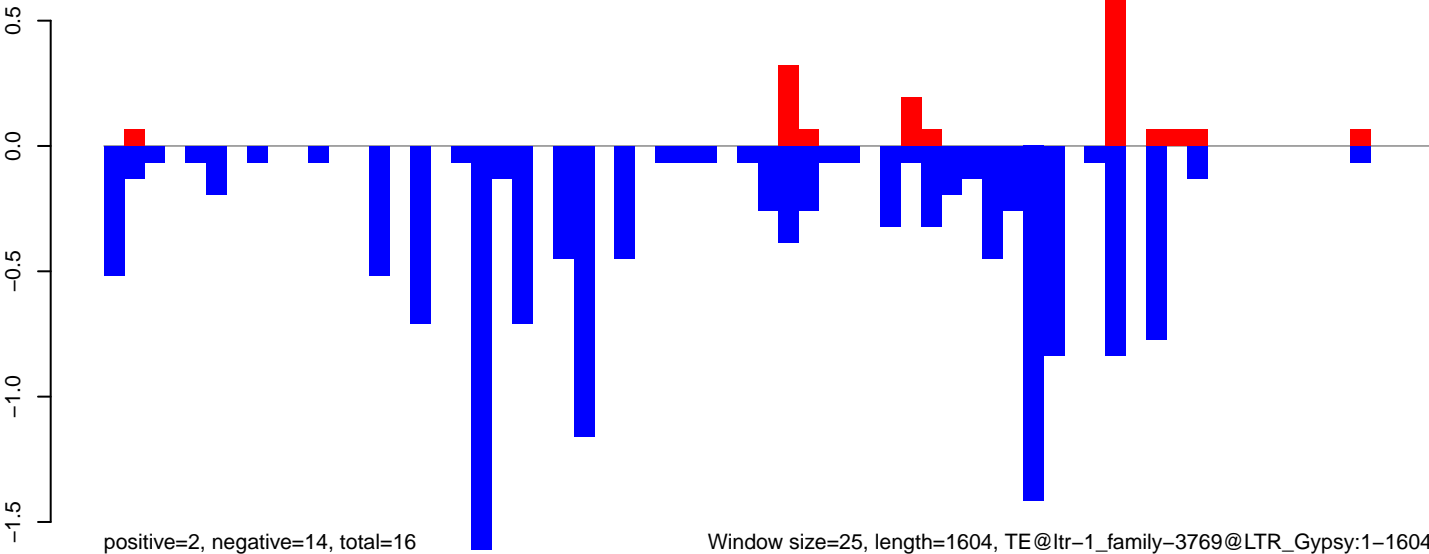
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



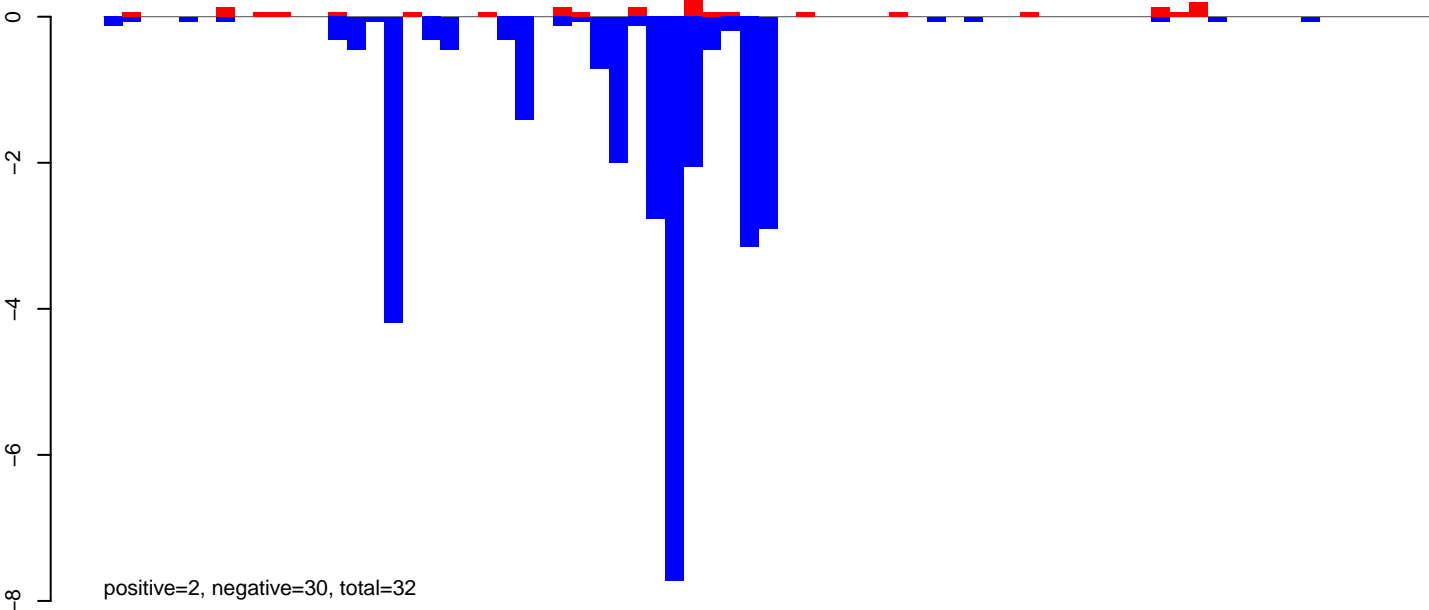
AeAlbo\_Larvae\_CT.rep



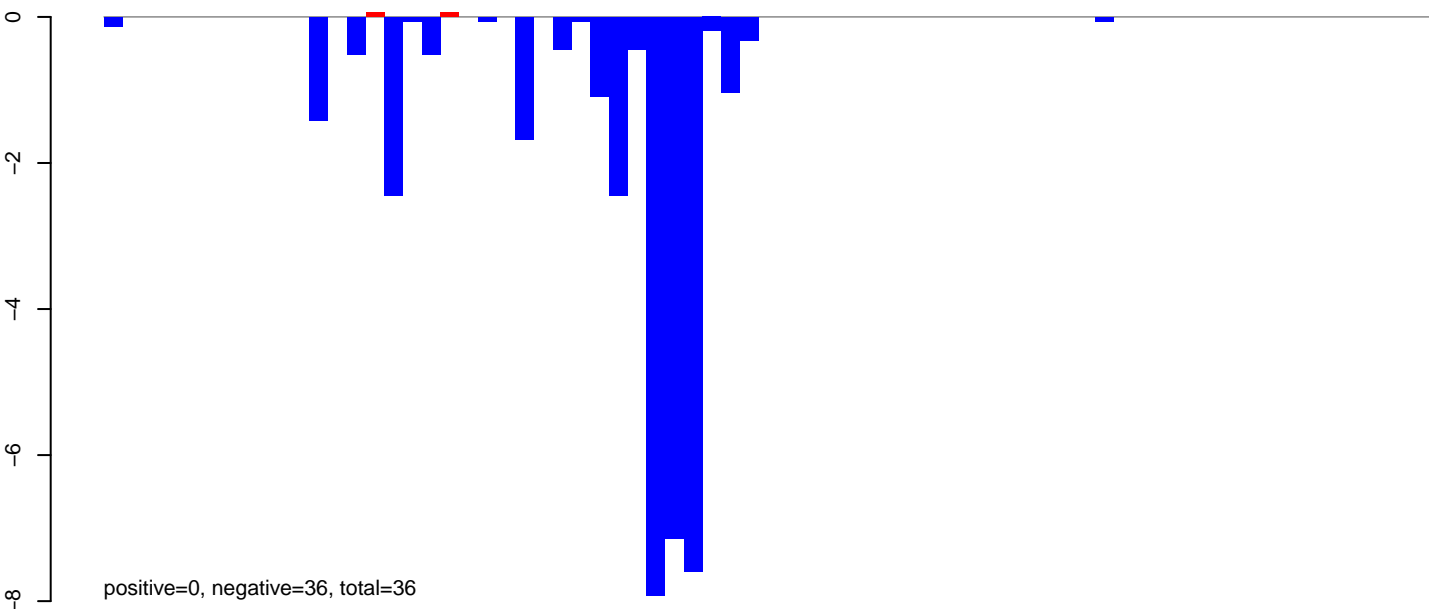
Window size=25, length=1604, TE@ltr-1\_family-3769@LTR\_Gypsy:1-1604



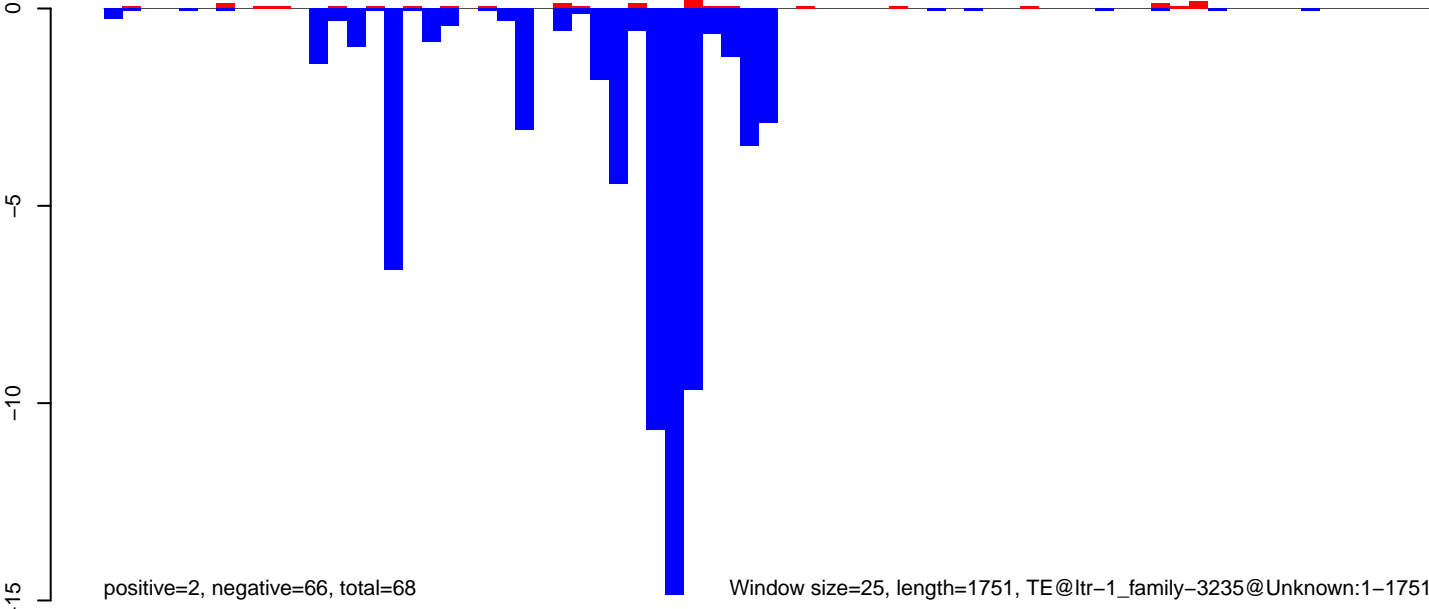
AeAlbo\_Larvae\_CT.18\_23.rep



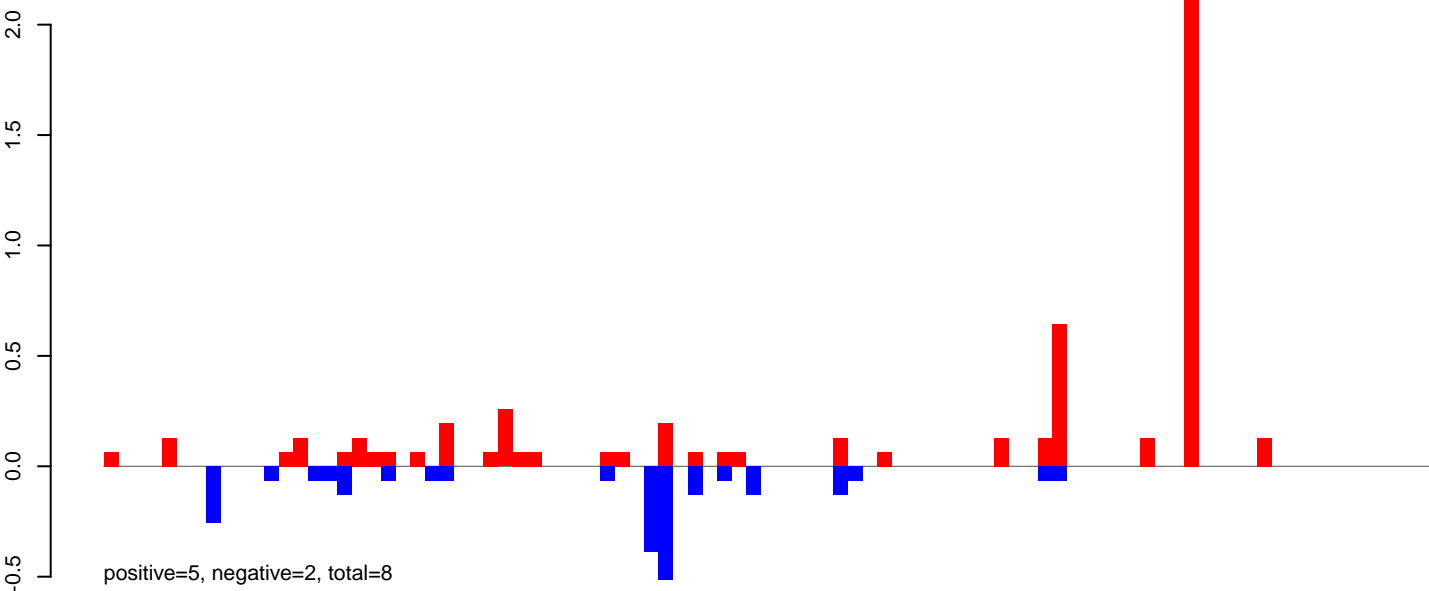
AeAlbo\_Larvae\_CT.24\_35.rep



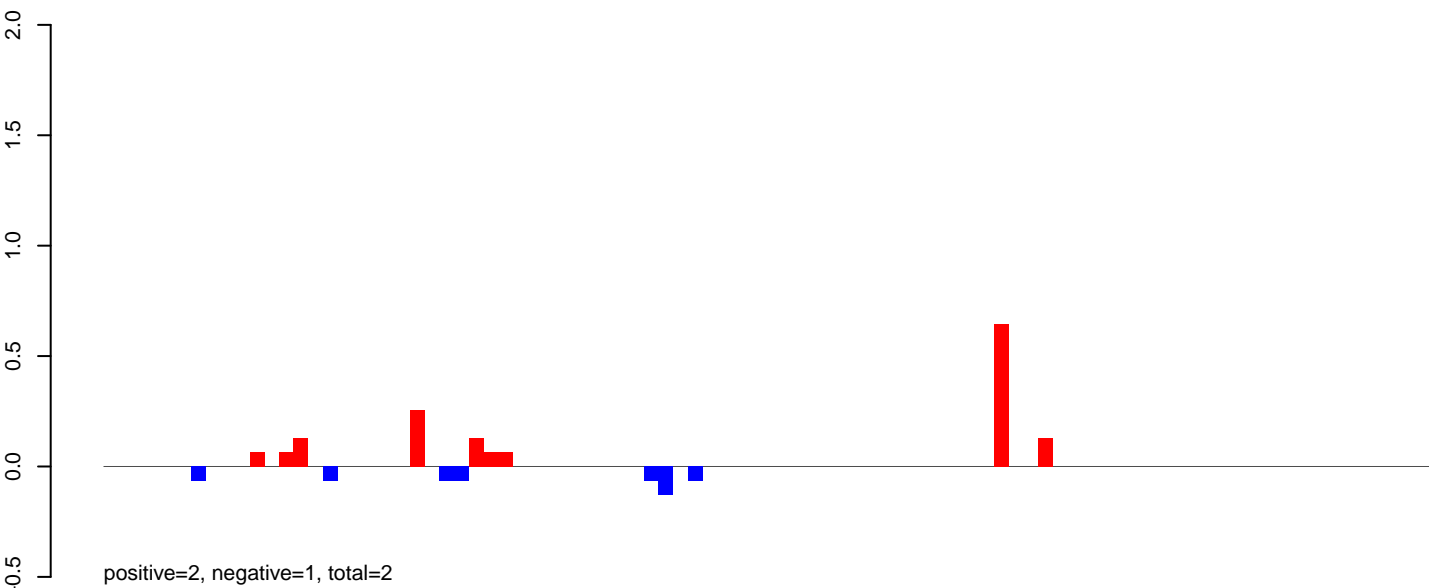
AeAlbo\_Larvae\_CT.rep



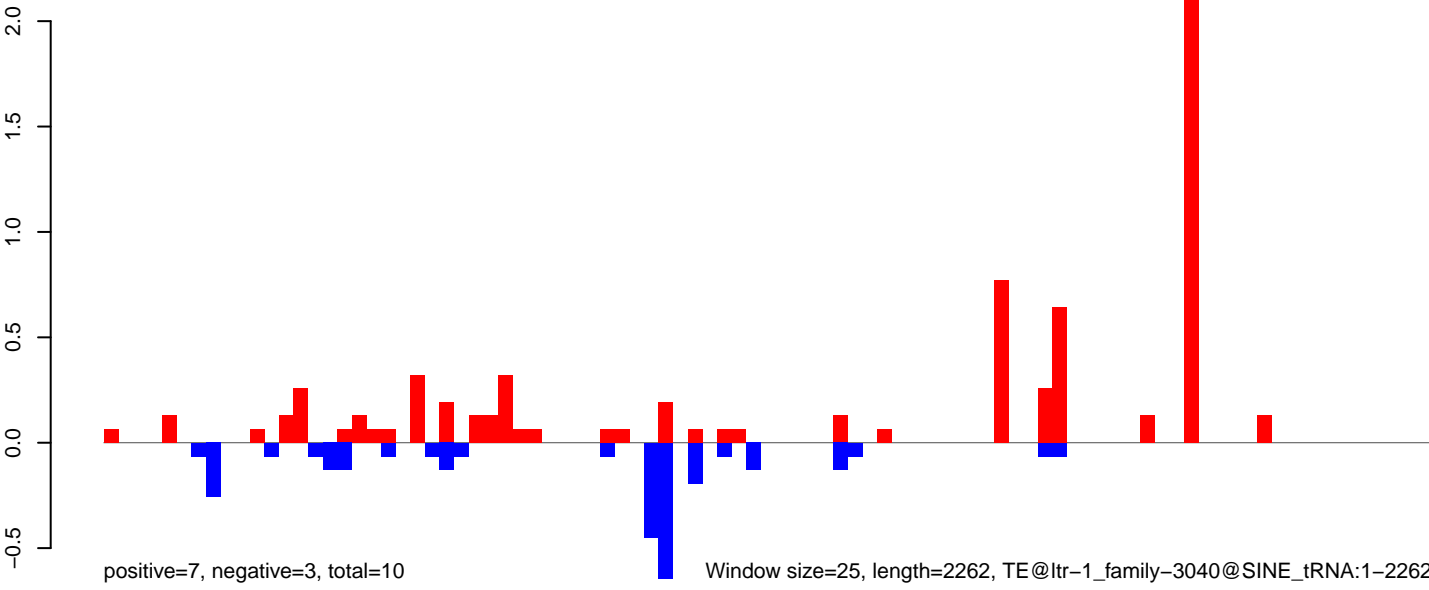
AeAlbo\_Larvae\_CT.18\_23.rep



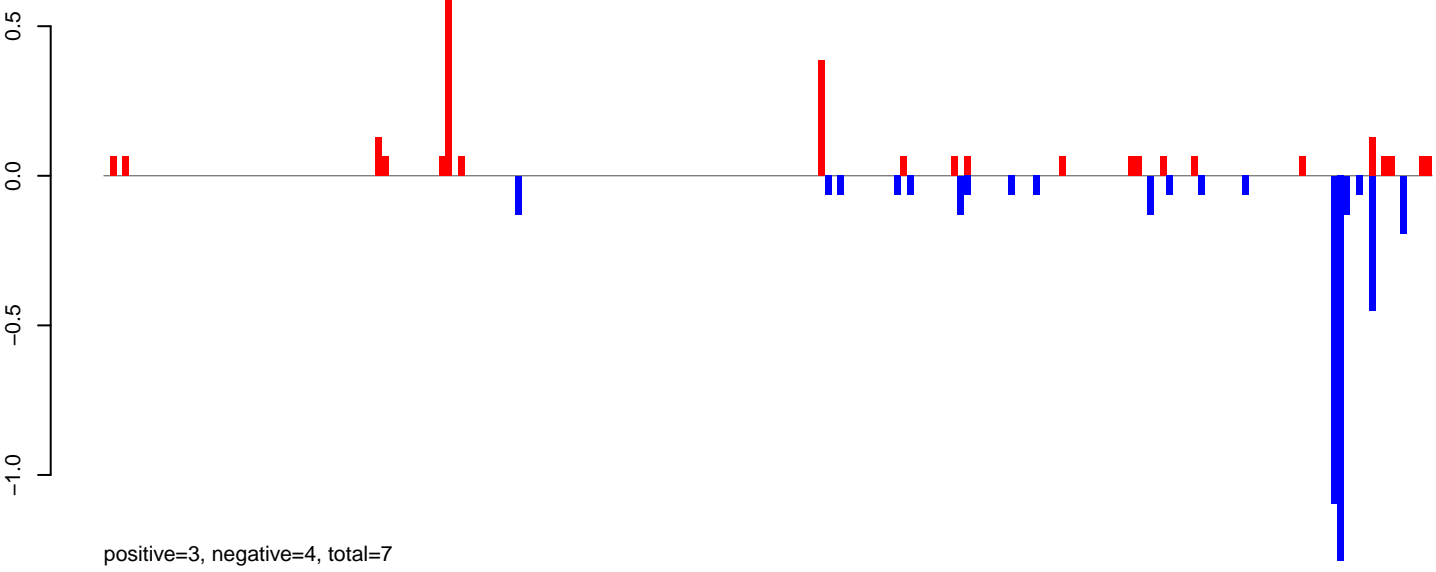
AeAlbo\_Larvae\_CT.24\_35.rep



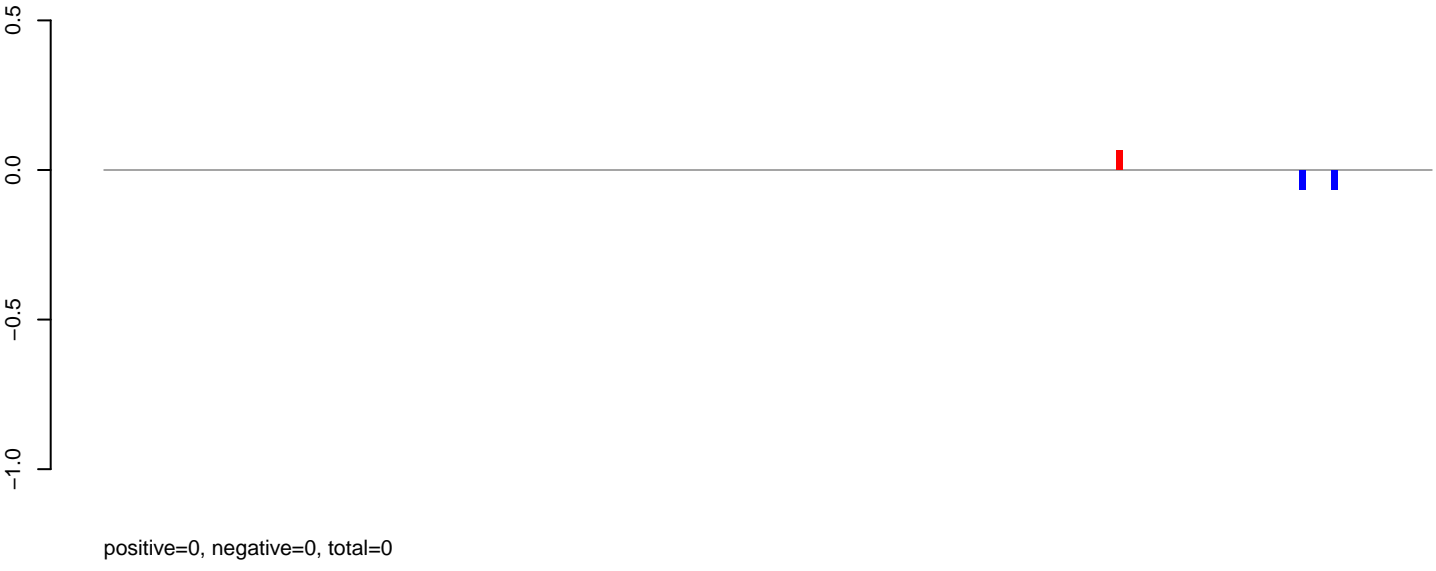
AeAlbo\_Larvae\_CT.rep



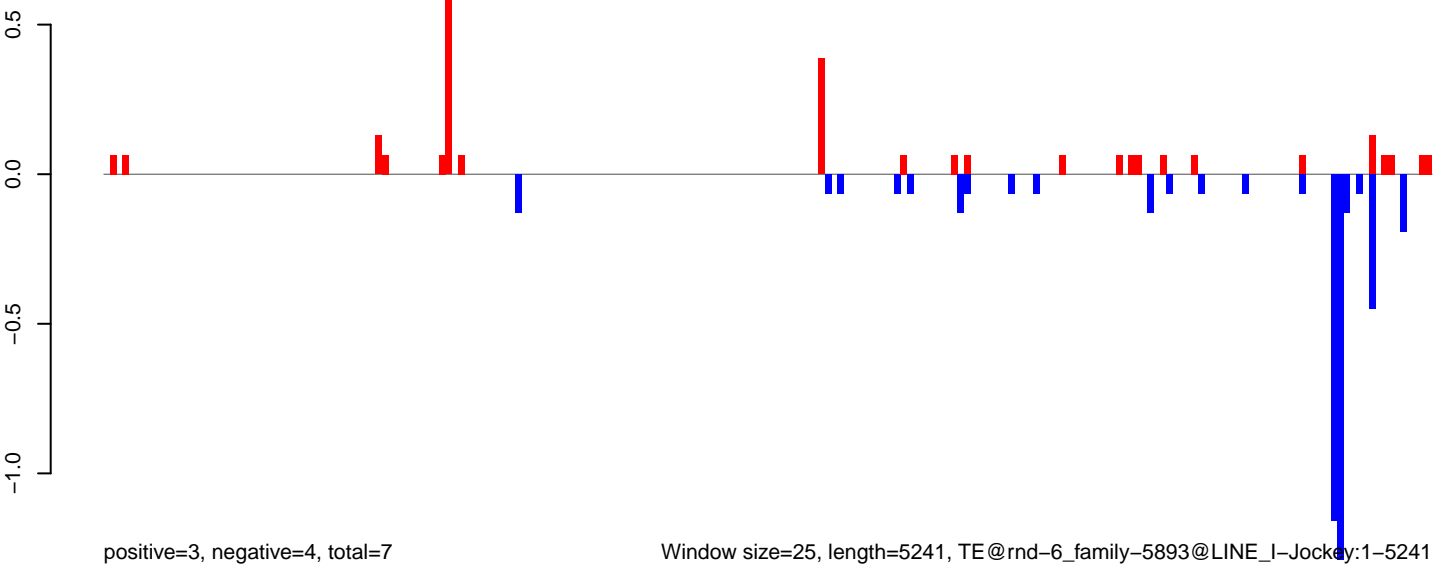
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



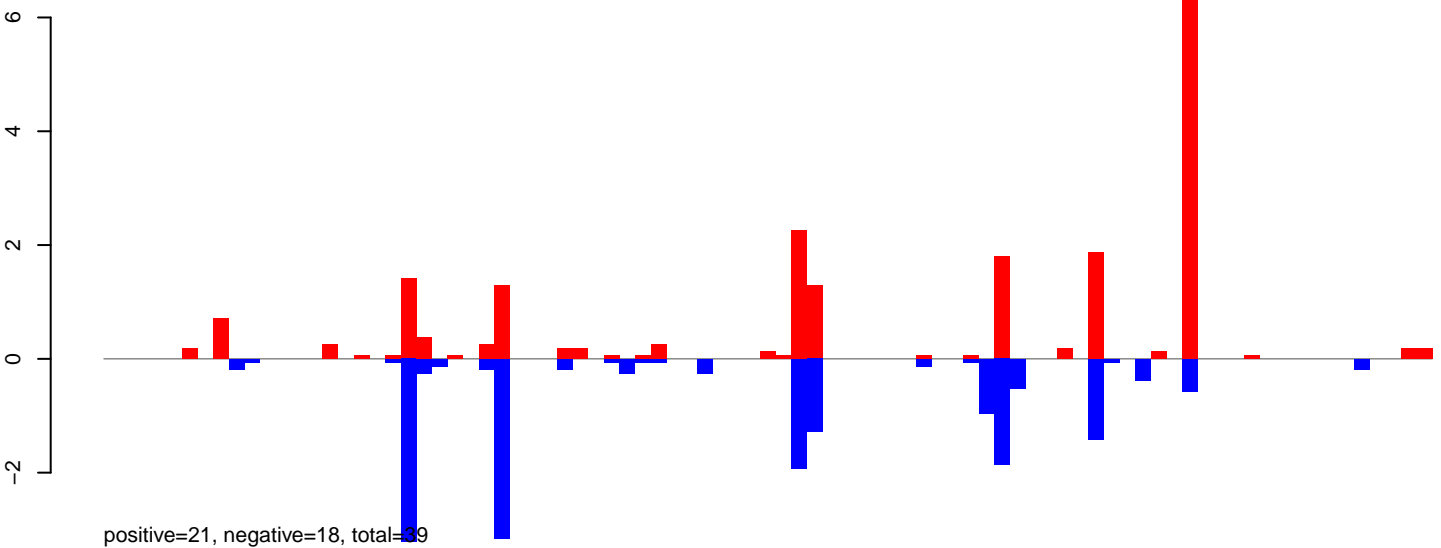
AeAlbo\_Larvae\_CT.rep



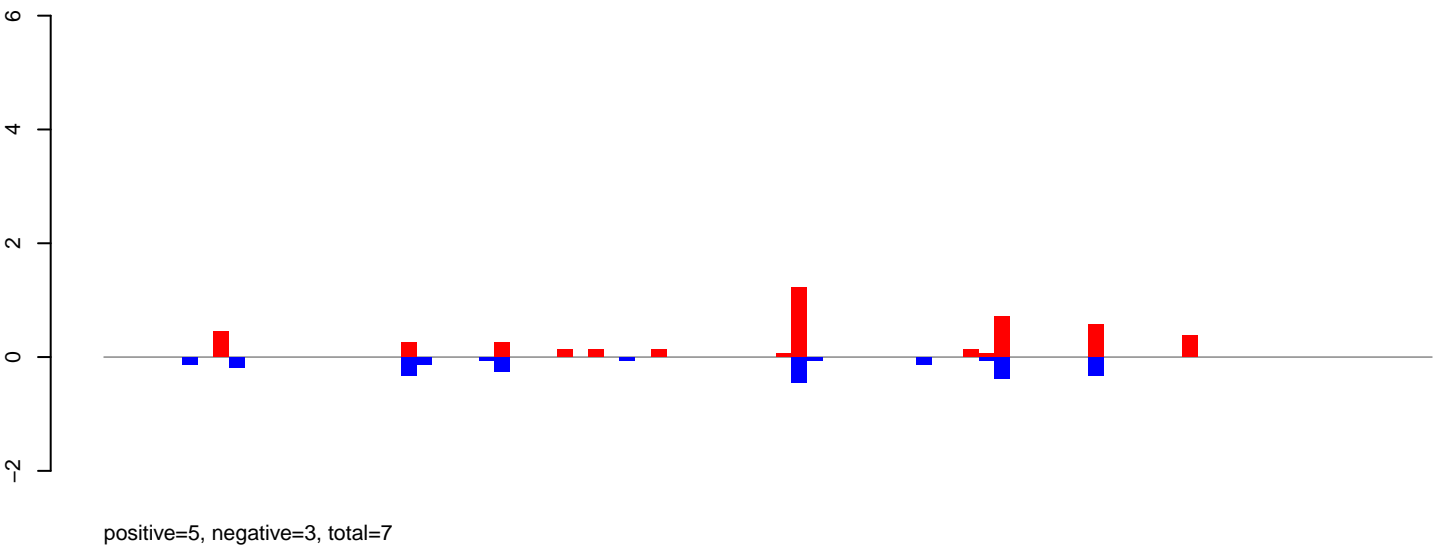
Window size=25, length=5241, TE@rnd-6\_family-5893@LINE\_I-Jockey:1-5241

0 1000 2000 3000 4000 5000

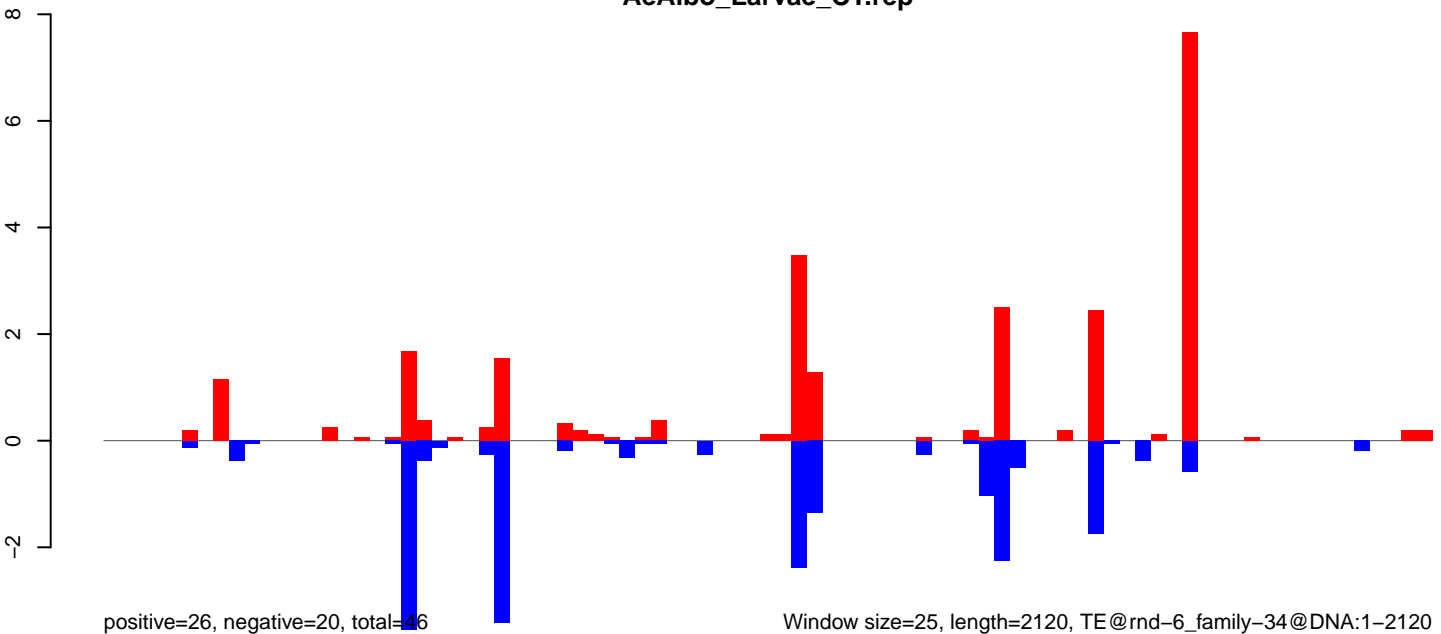
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



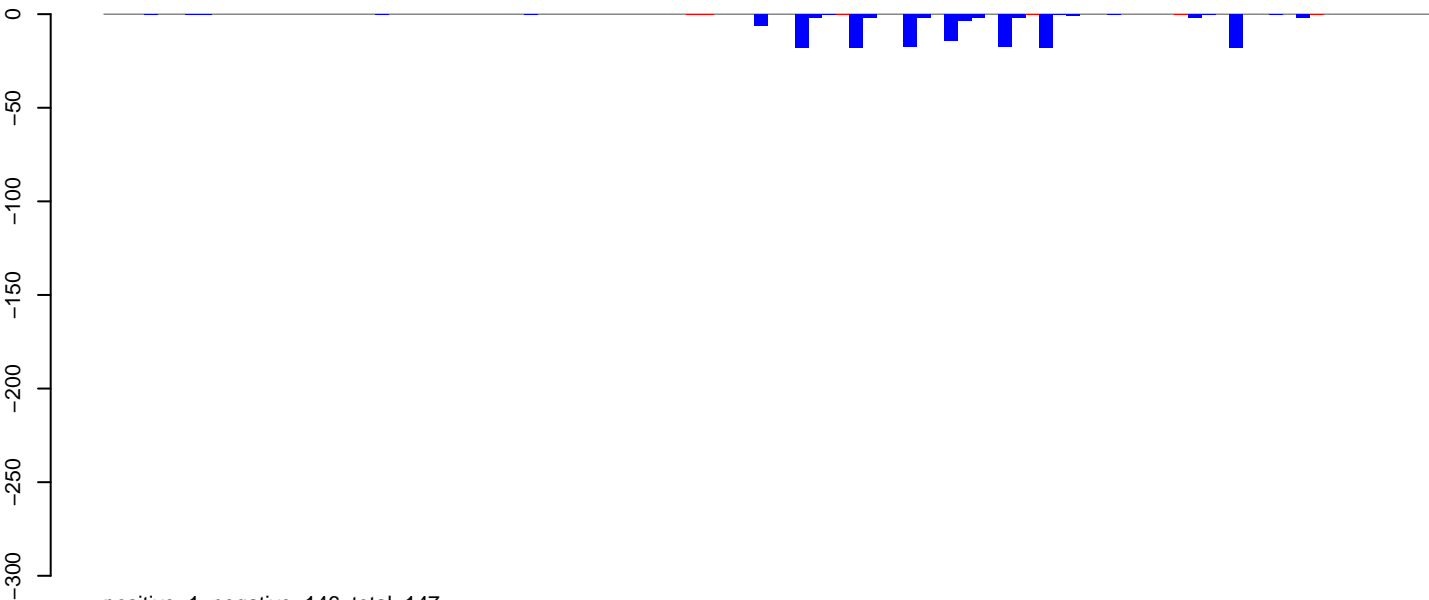
AeAlbo\_Larvae\_CT.rep



Window size=25, length=2120, TE@rnd-6\_family-34@DNA:1-2120

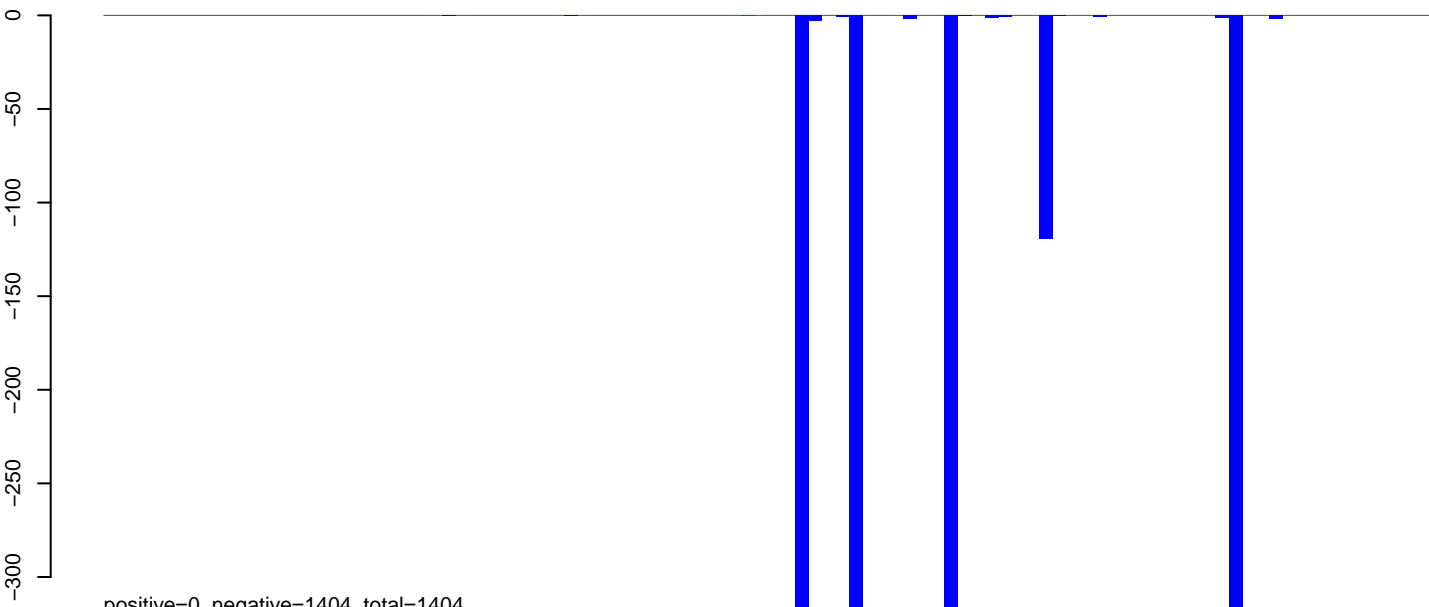
0 500 1000 1500 2000

AeAlbo\_Larvae\_CT.18\_23.rep



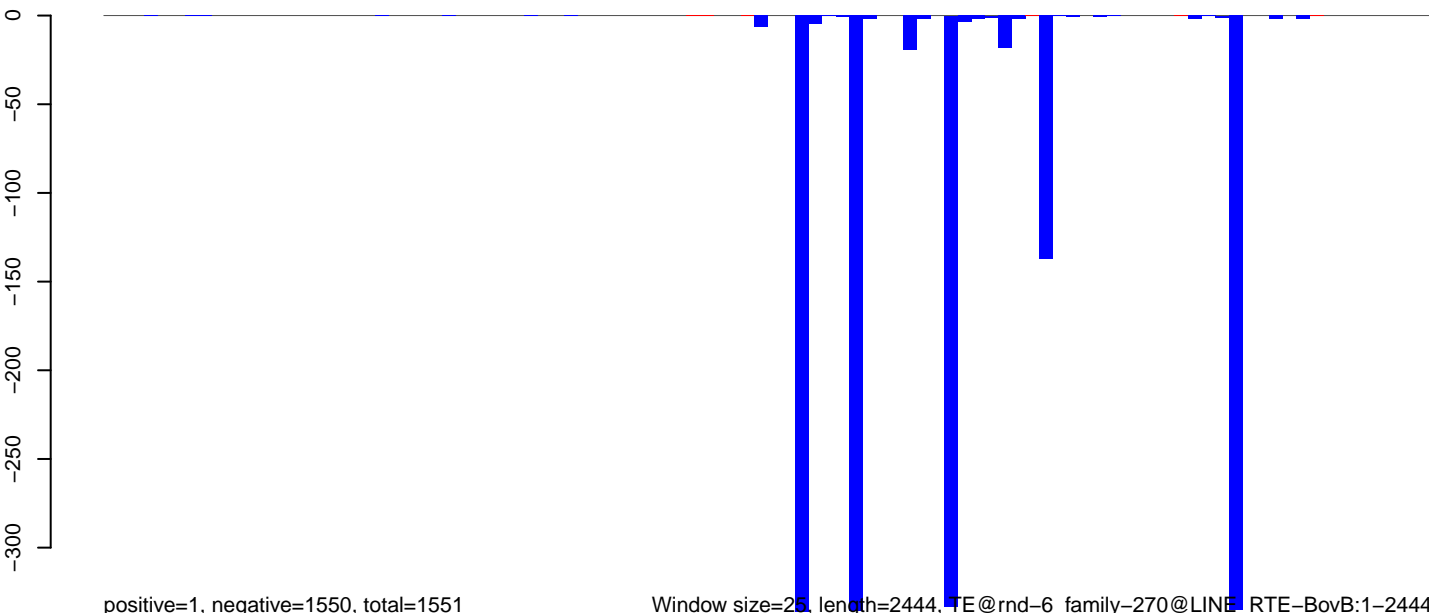
positive=1, negative=146, total=147

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1404, total=1404

AeAlbo\_Larvae\_CT.rep

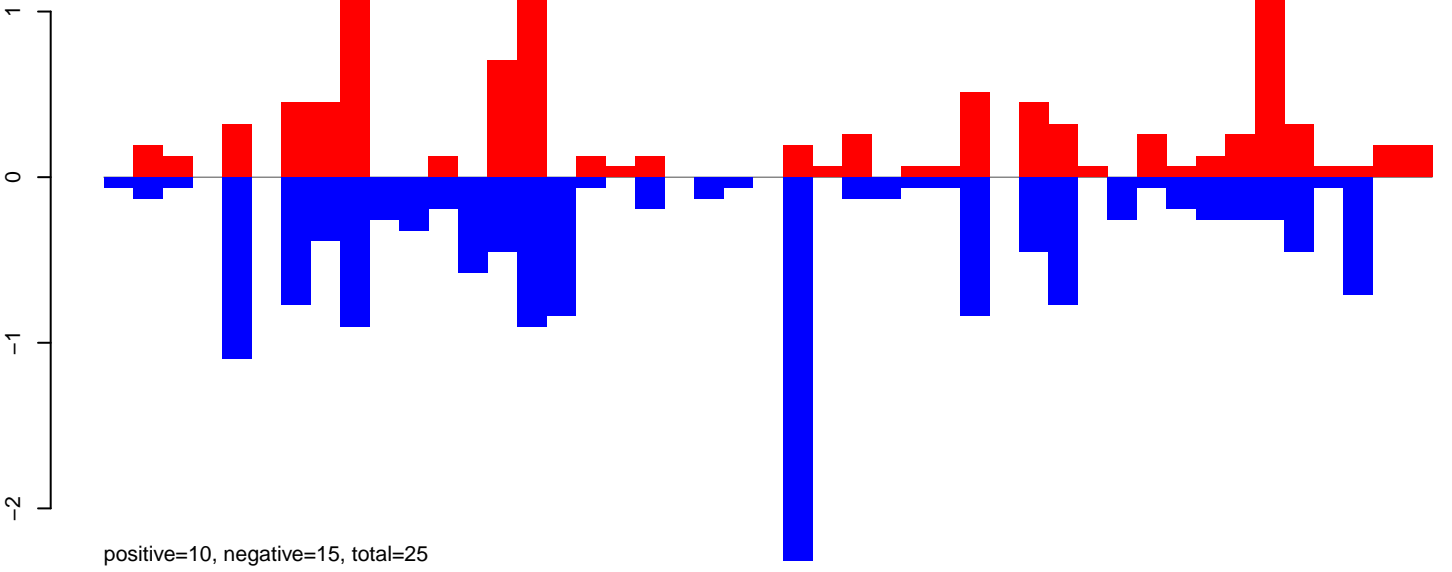


positive=1, negative=1550, total=1551

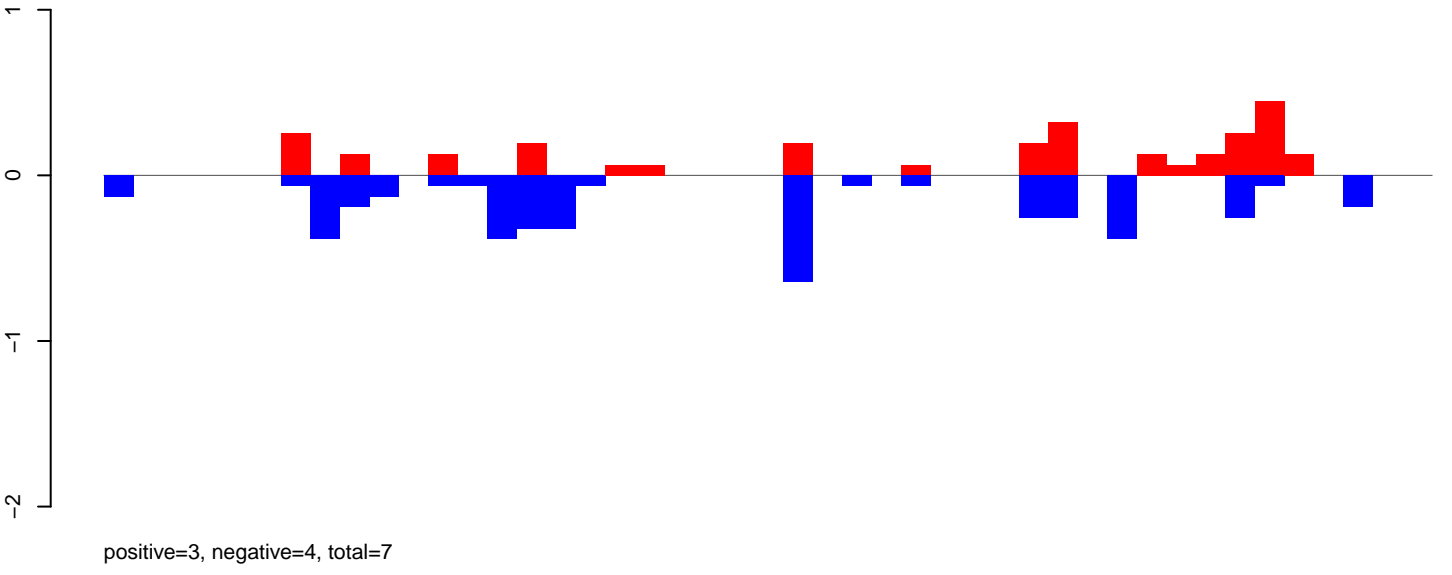
Window size=25, length=2444, TE@rnd-6\_family-270@LINE RTE-BovB:1-2444

0 500 1000 1500 2000 2500

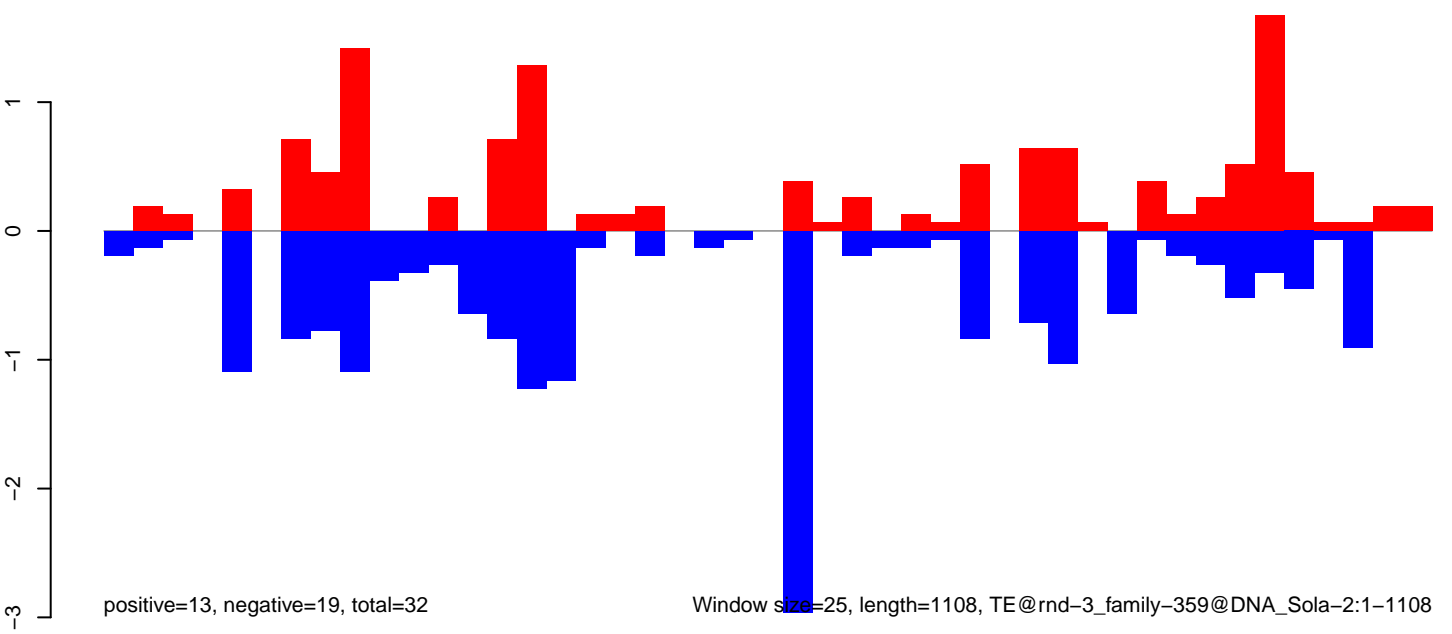
AeAlbo\_Larvae\_CT.18\_23.rep



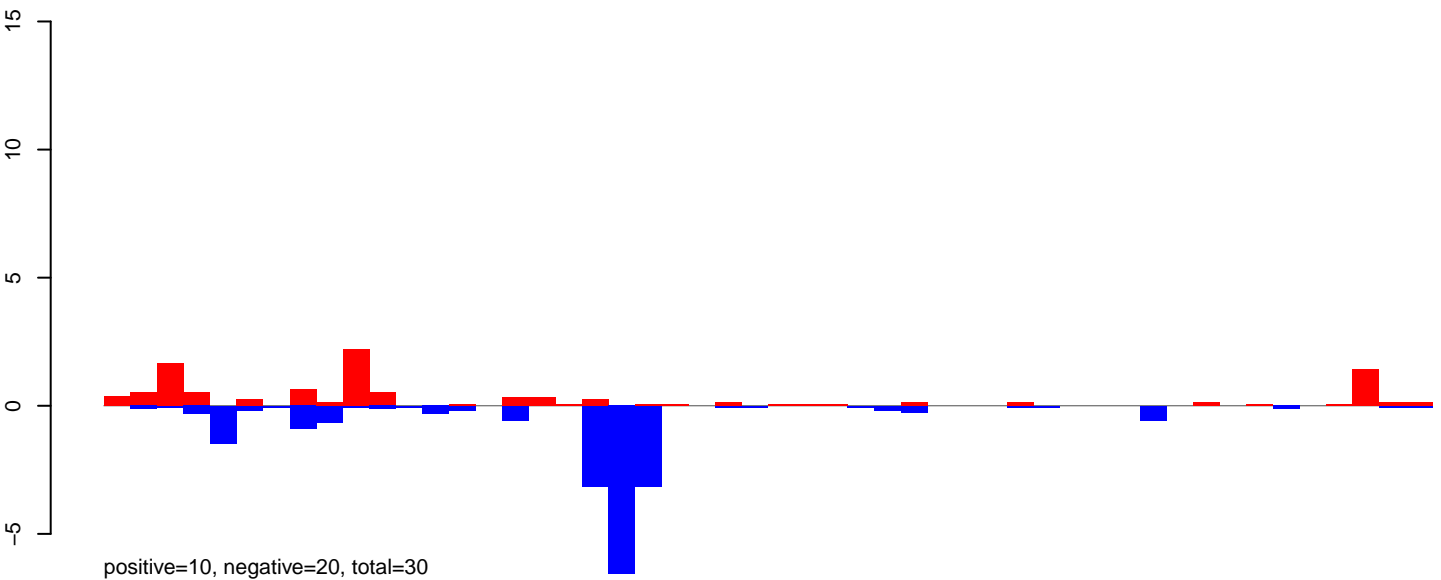
AeAlbo\_Larvae\_CT.24\_35.rep



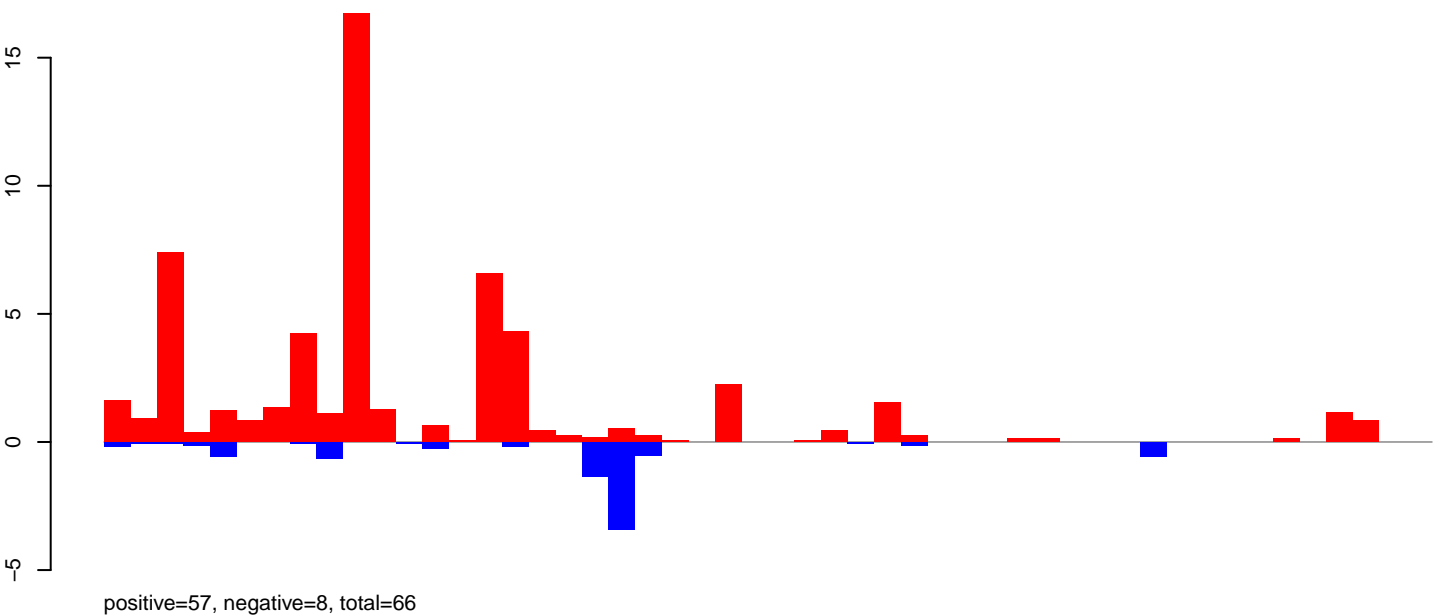
AeAlbo\_Larvae\_CT.rep



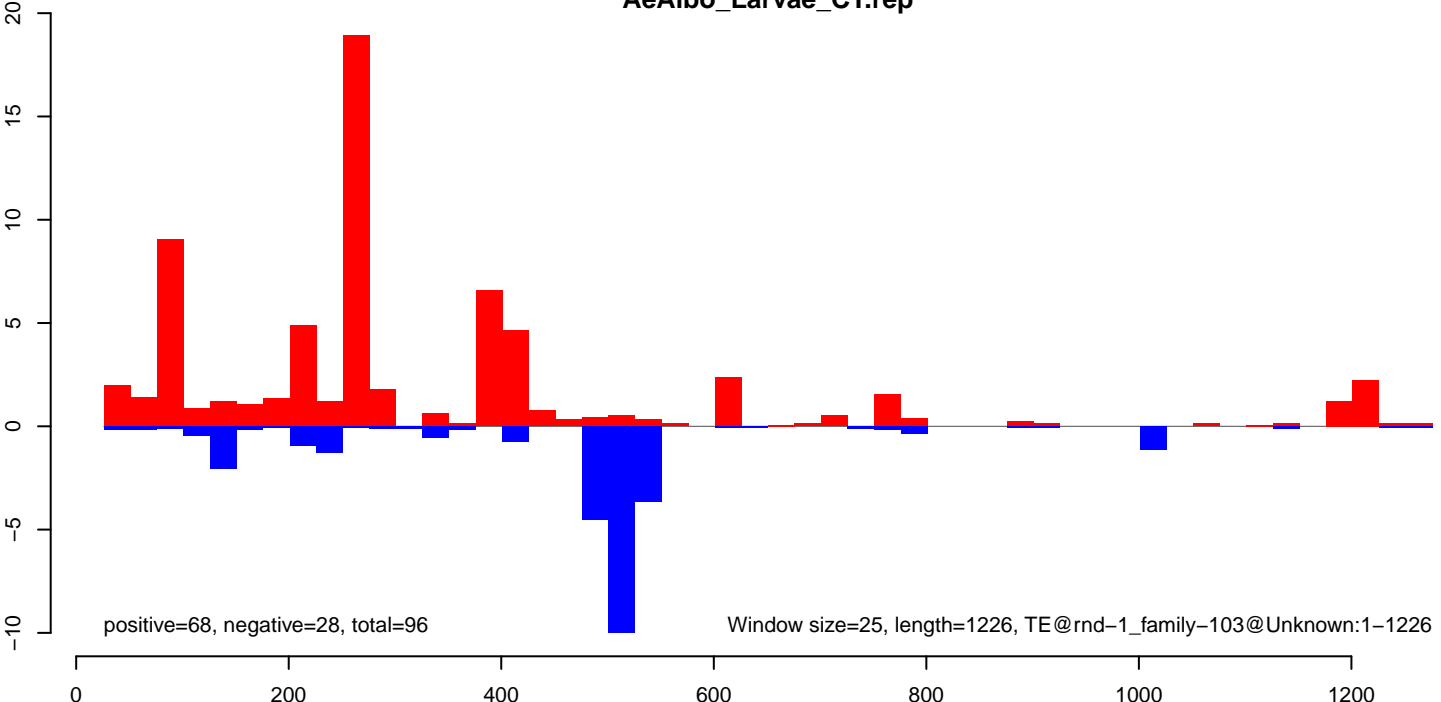
AeAlbo\_Larvae\_CT.18\_23.rep



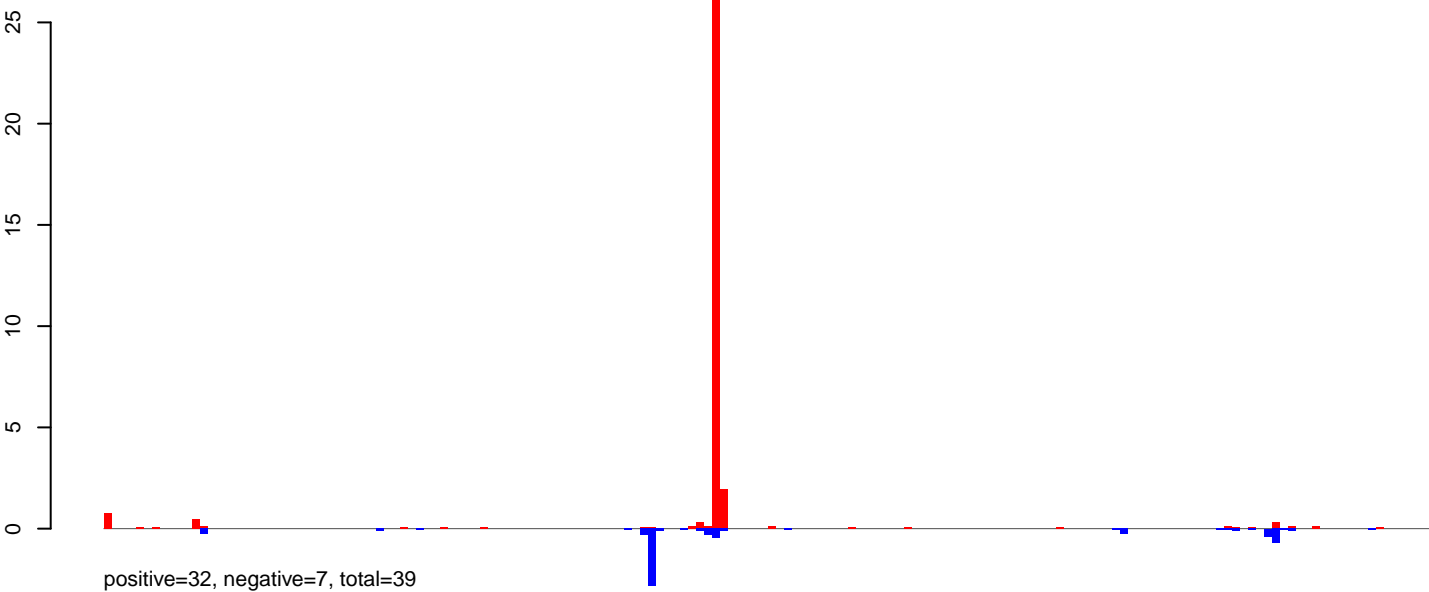
AeAlbo\_Larvae\_CT.24\_35.rep



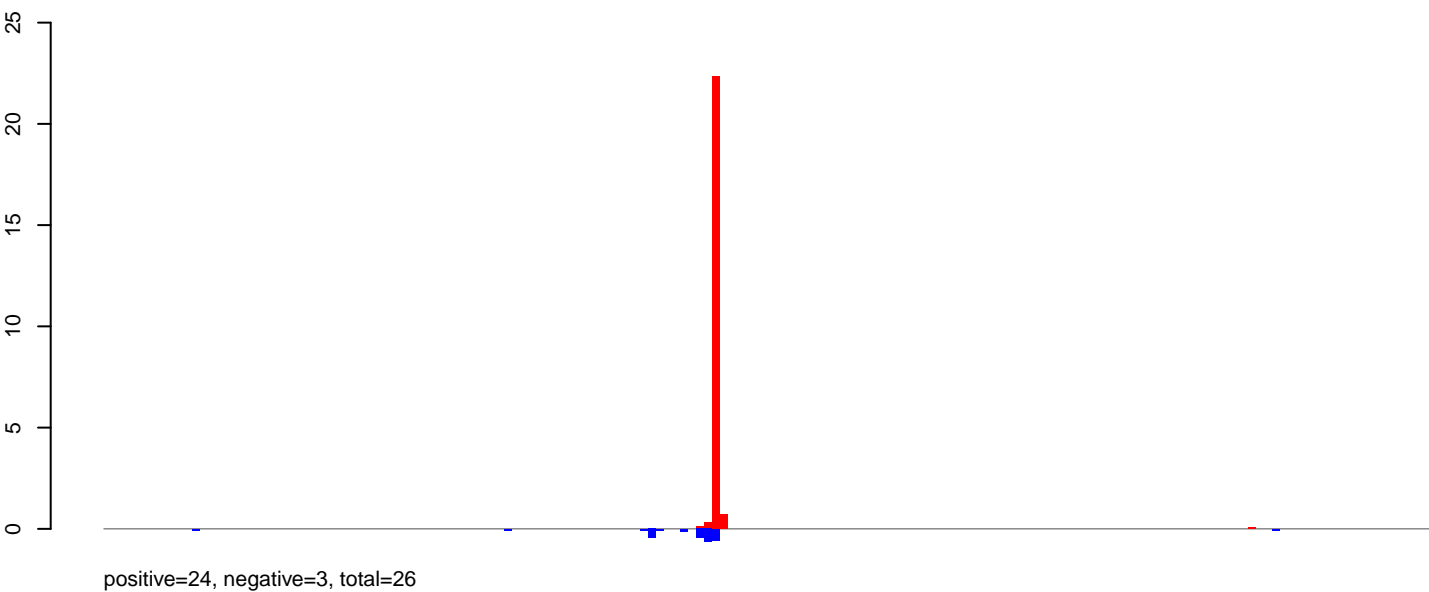
AeAlbo\_Larvae\_CT.rep



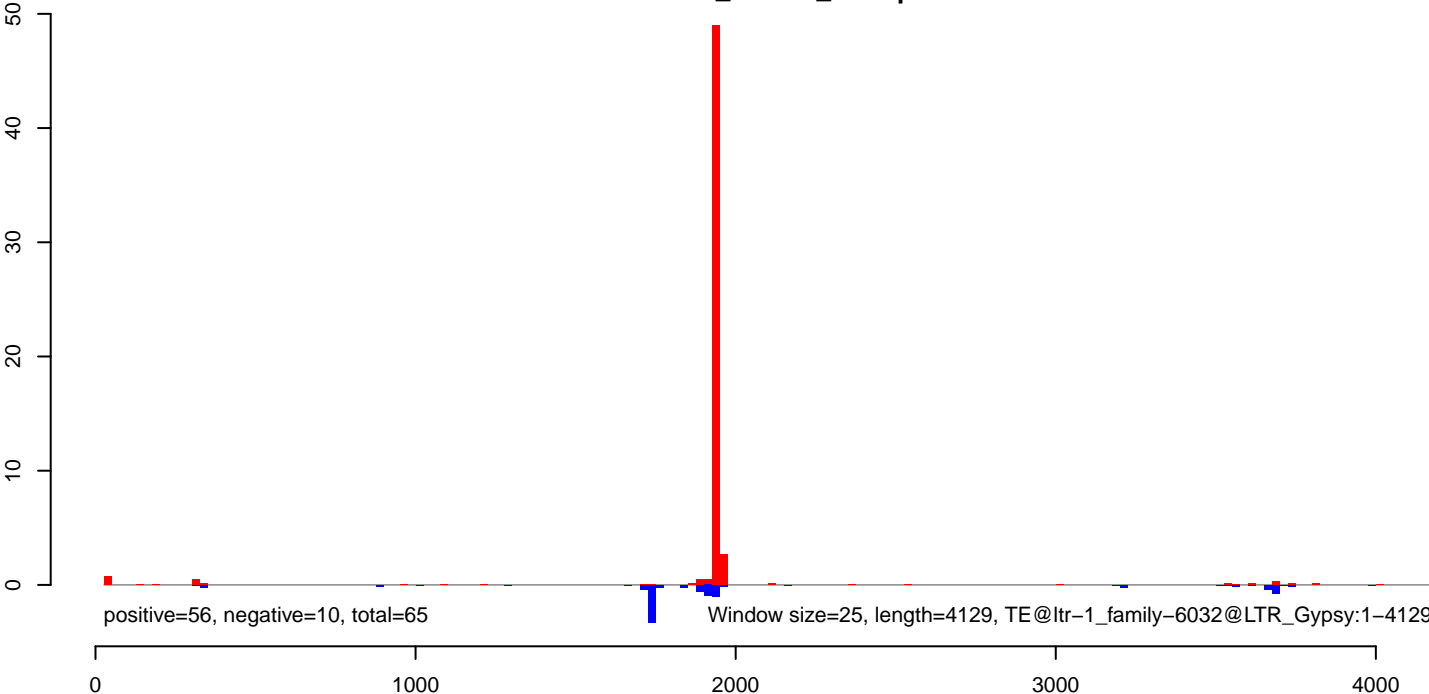
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

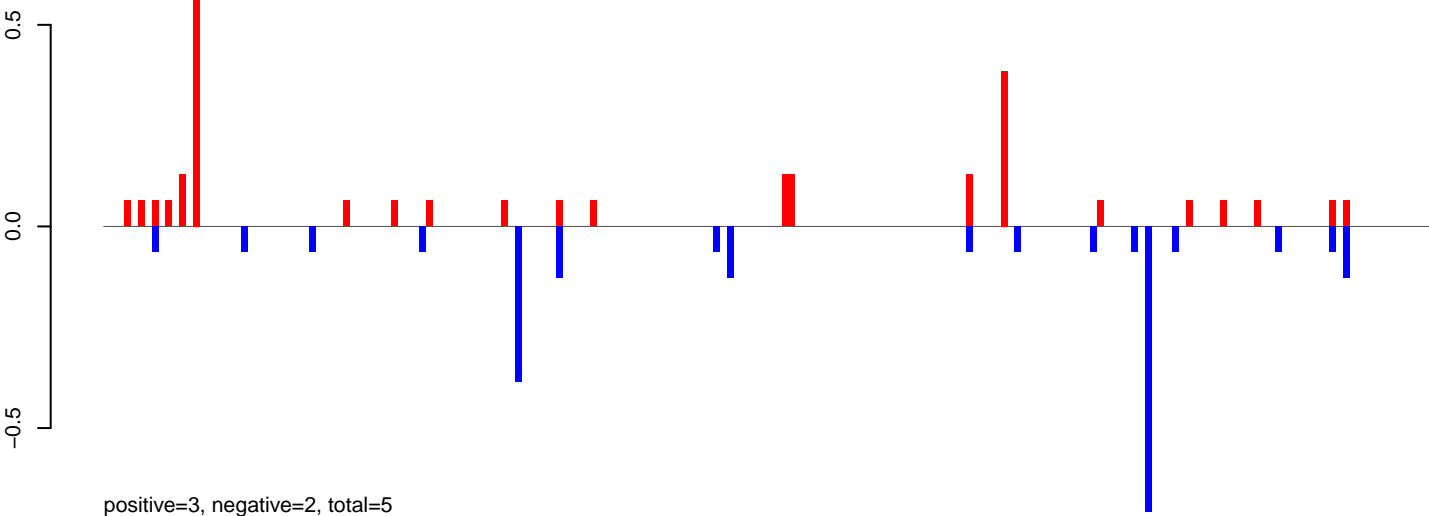


**AeAlbo\_Larvae\_CT.rep**

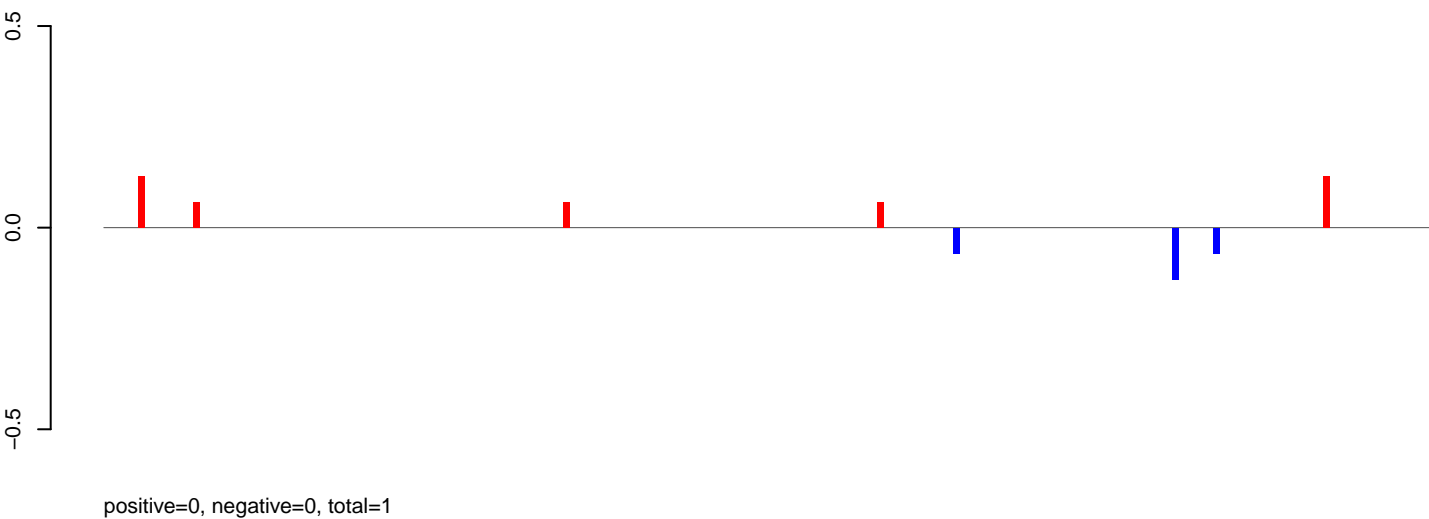




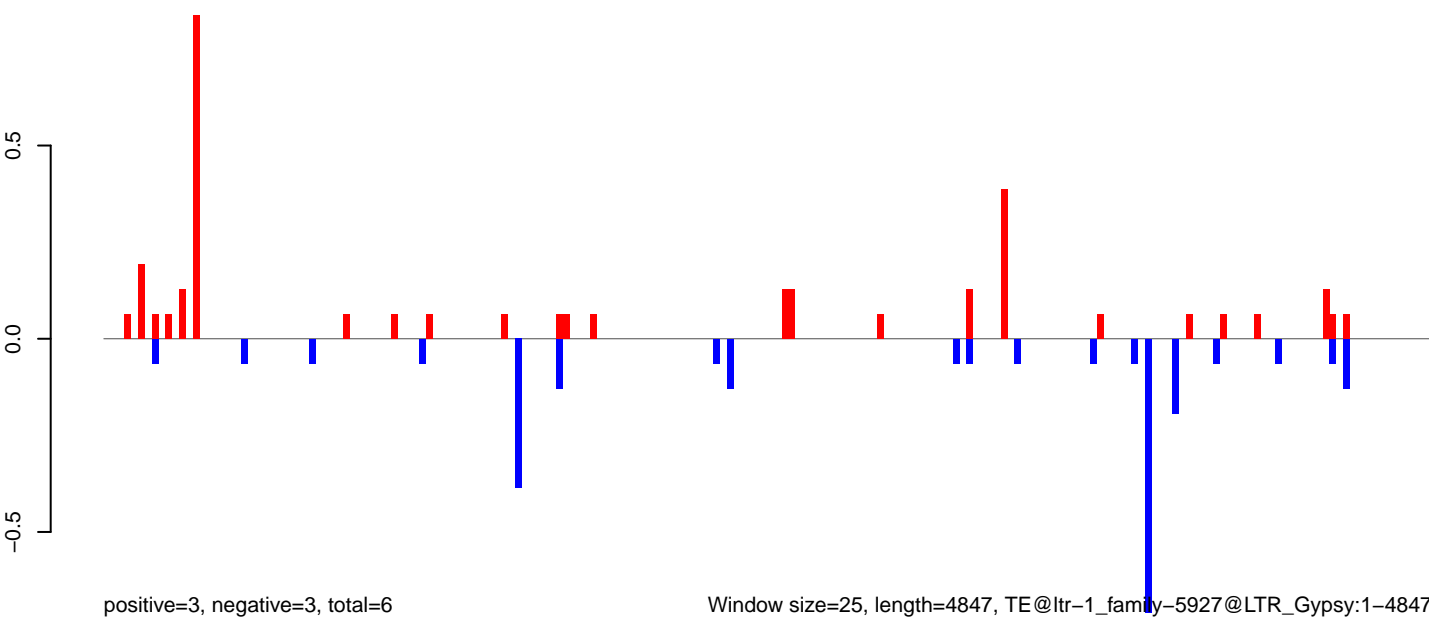
AeAlbo\_Larvae\_CT.18\_23.rep



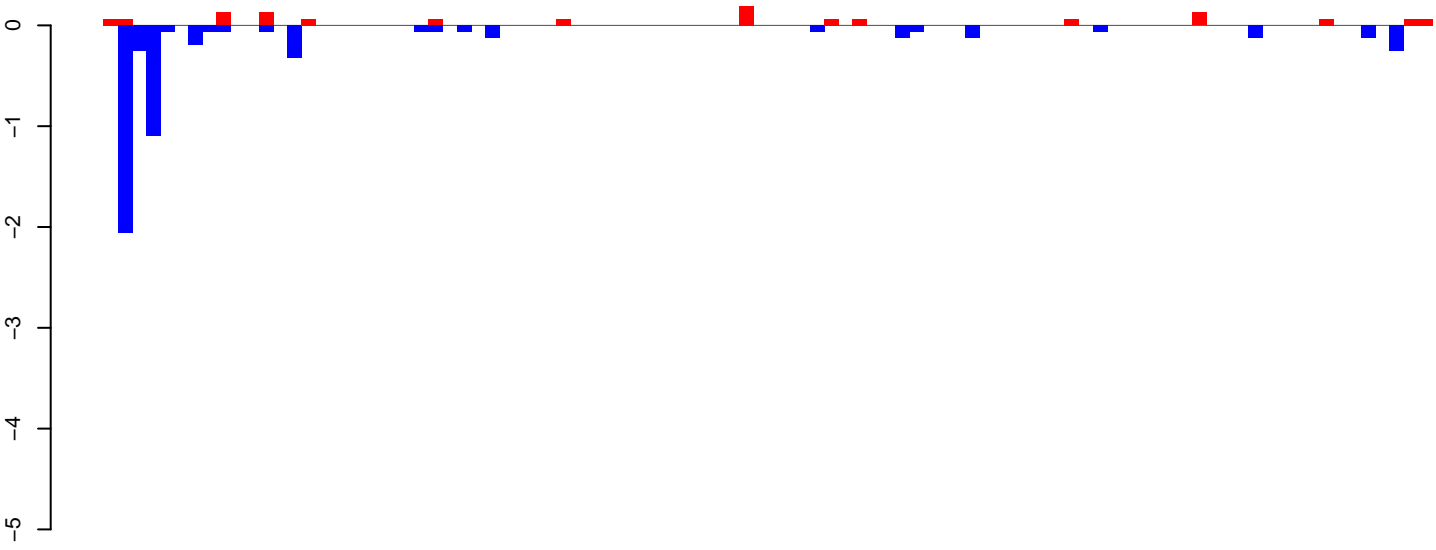
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

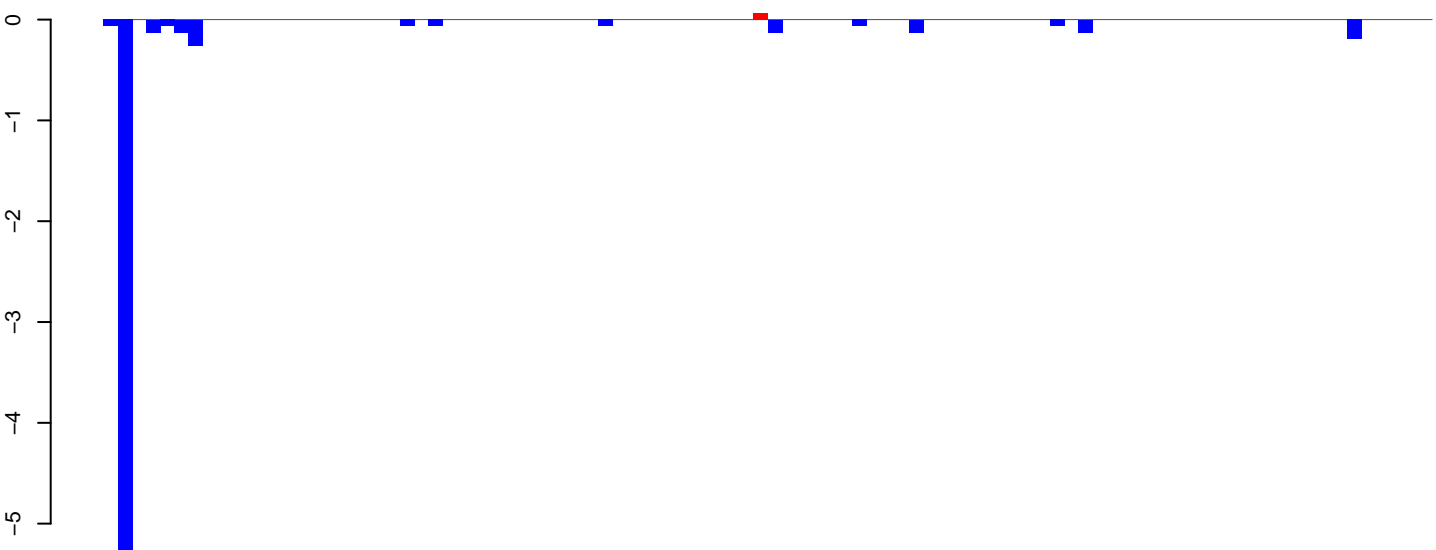


AeAlbo\_Larvae\_CT.18\_23.rep



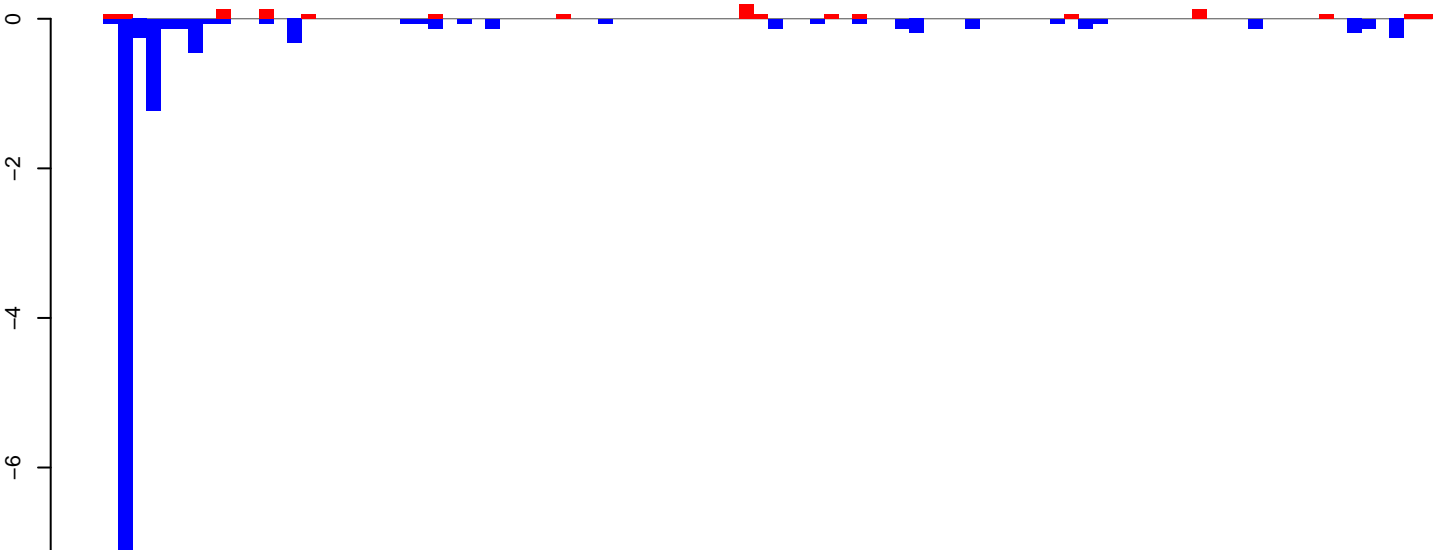
positive=1, negative=5, total=7

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=7, total=7

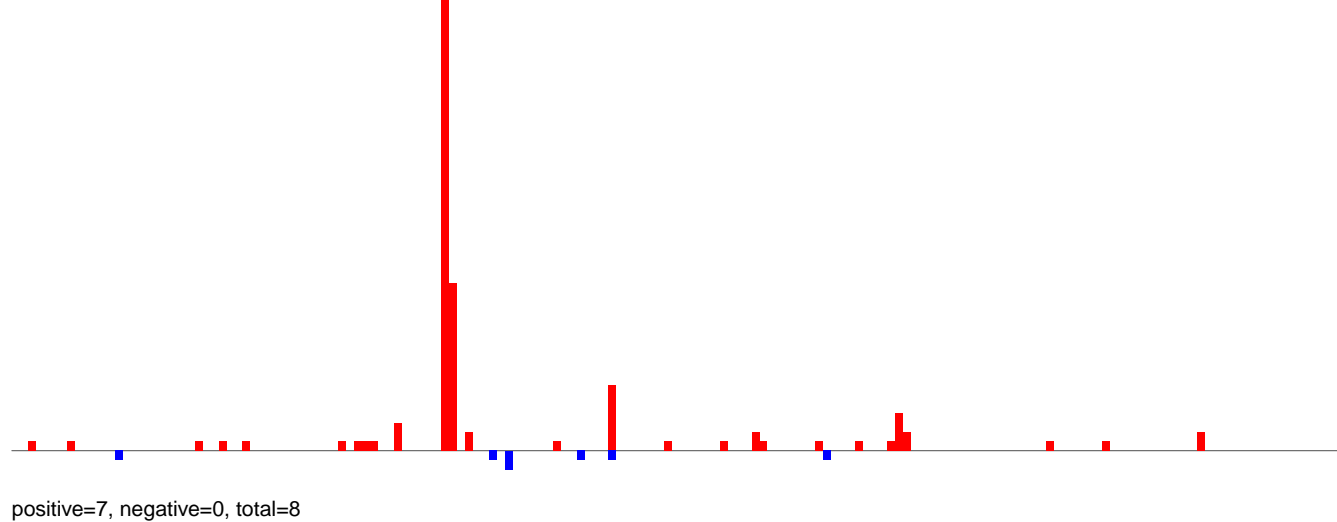
AeAlbo\_Larvae\_CT.rep



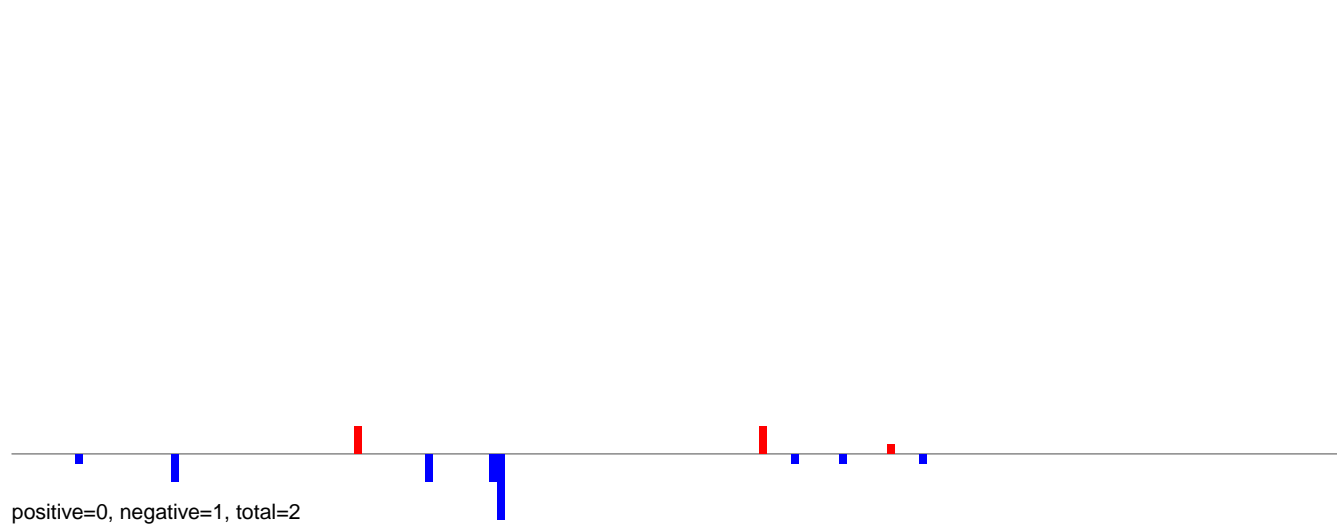
positive=1, negative=13, total=14

Window size=25, length=2346, TE@ltr-1\_family-5890@LTR\_Gypsy:1-2346

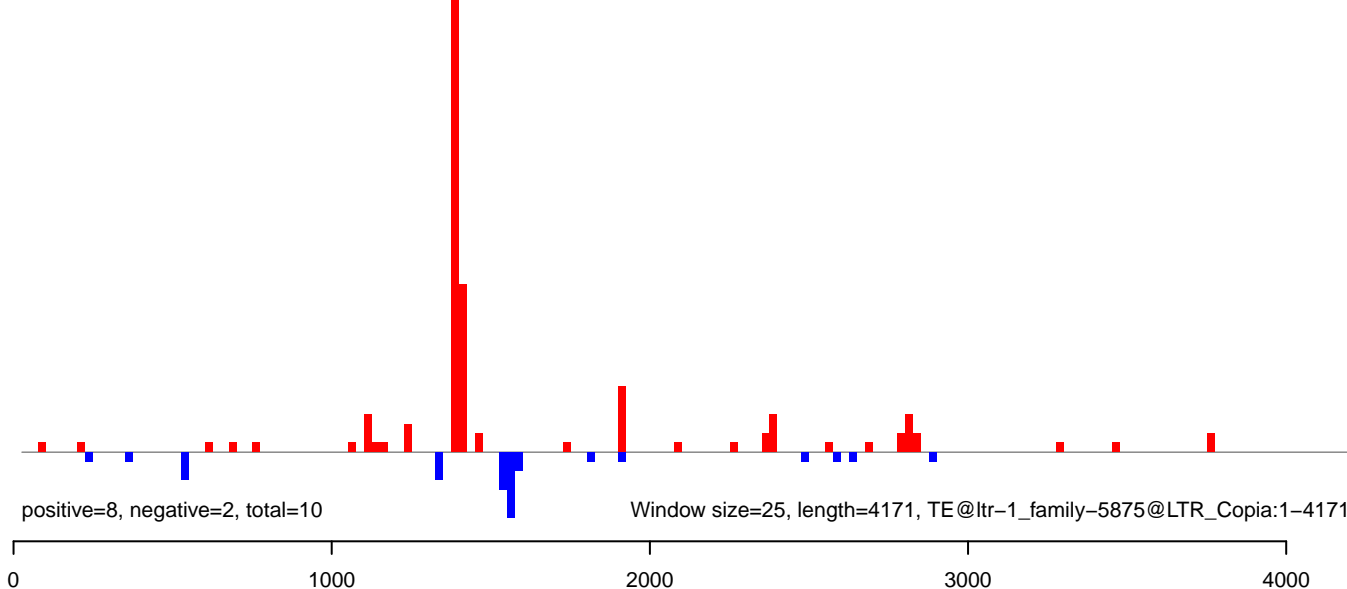
AeAlbo\_Larvae\_CT.18\_23.rep



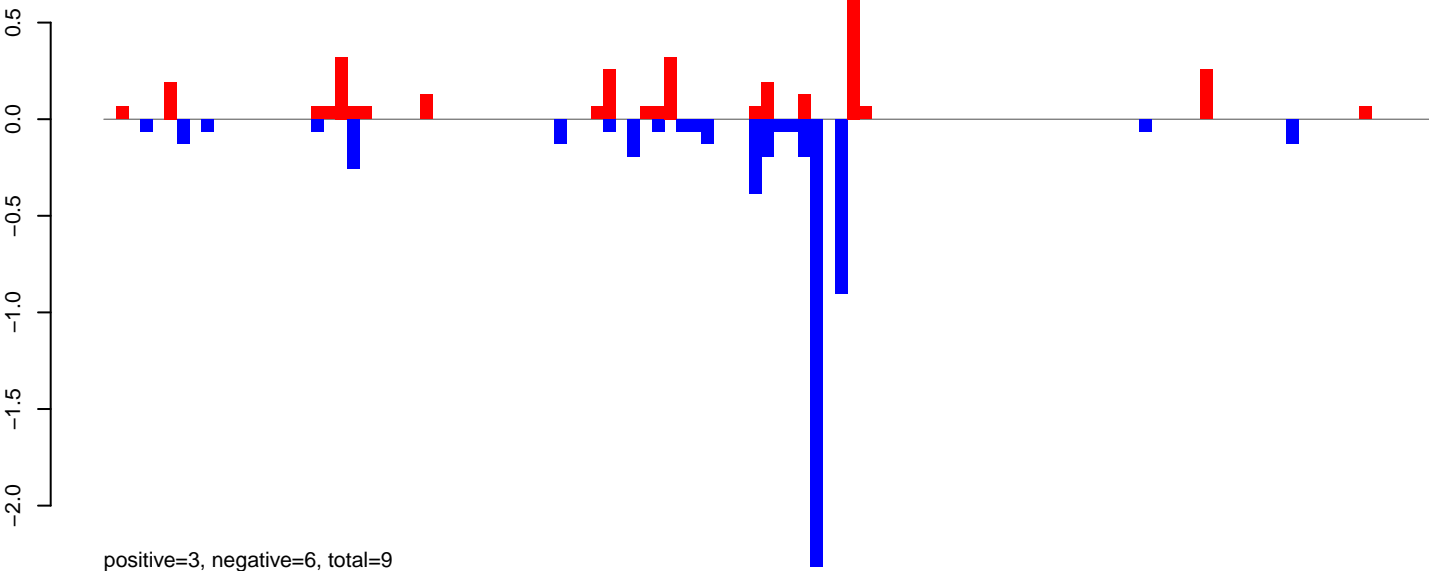
AeAlbo\_Larvae\_CT.24\_35.rep



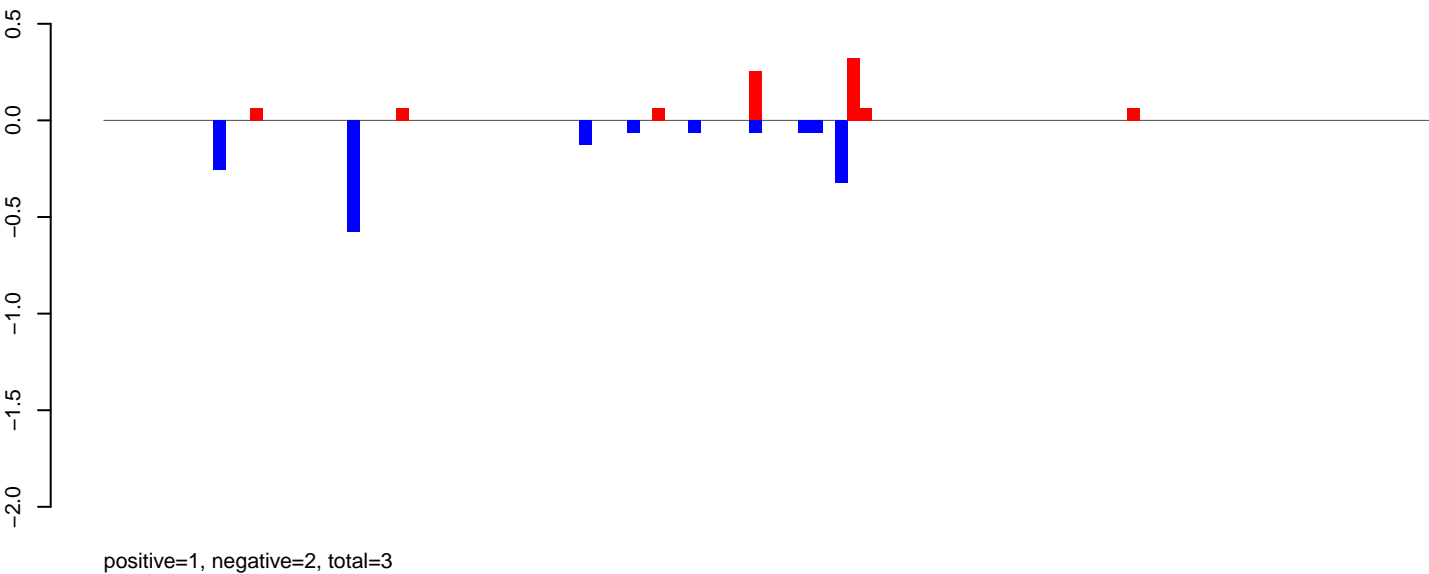
AeAlbo\_Larvae\_CT.rep



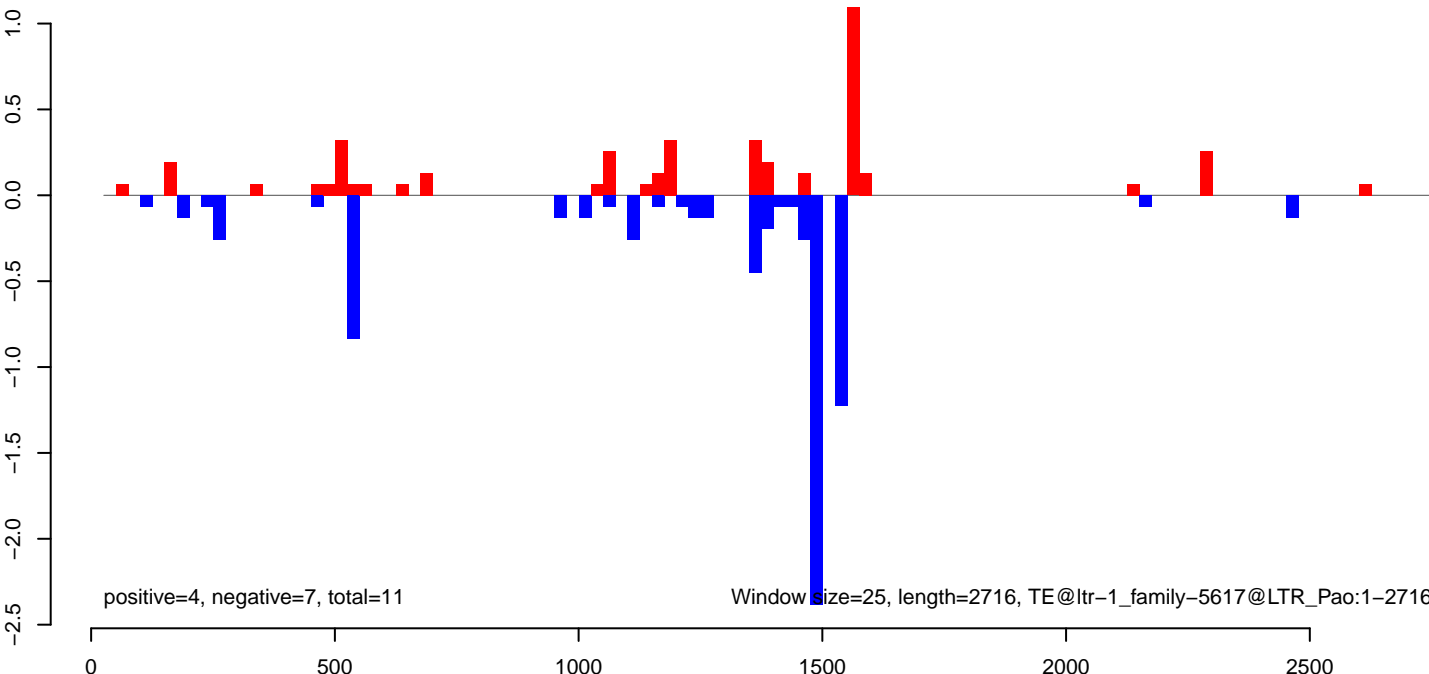
AeAlbo\_Larvae\_CT.18\_23.rep



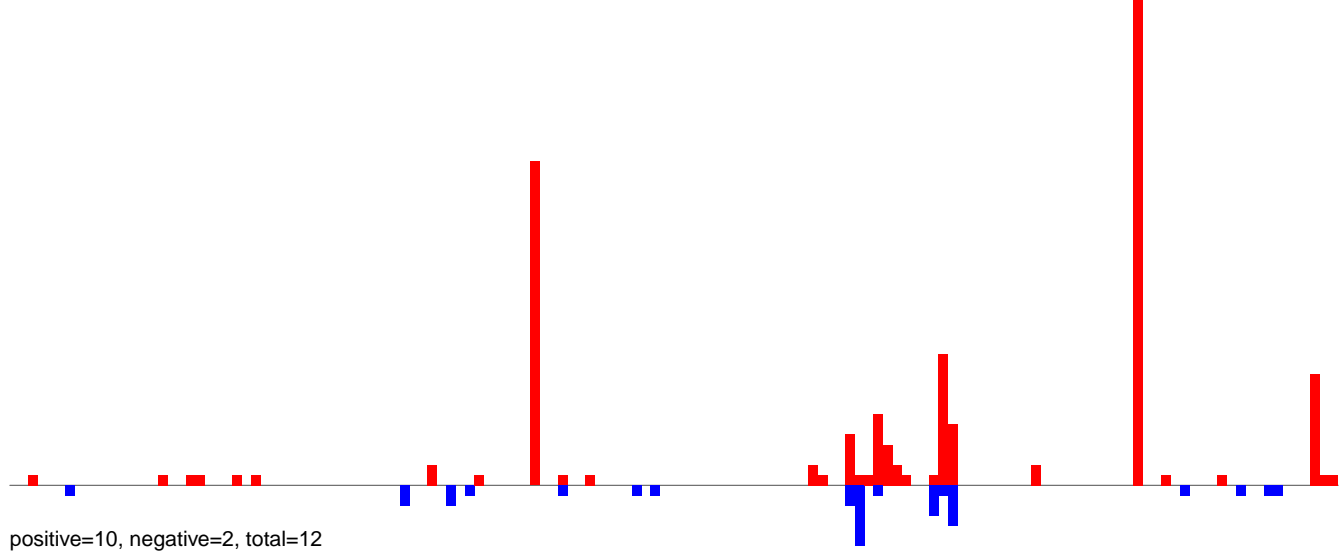
AeAlbo\_Larvae\_CT.24\_35.rep



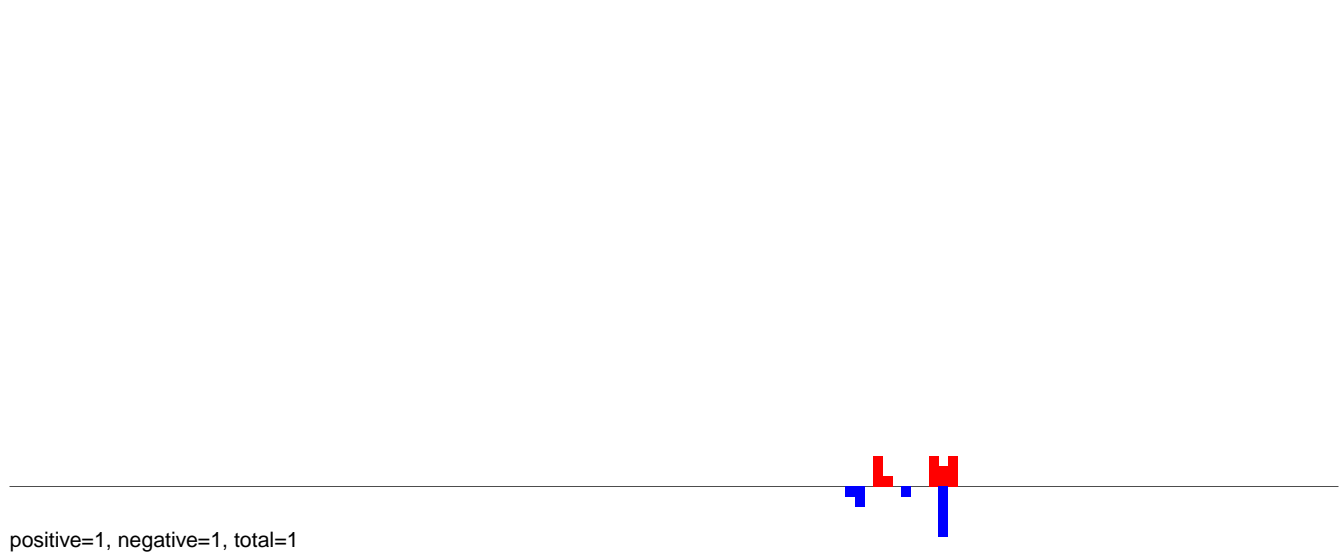
AeAlbo\_Larvae\_CT.rep



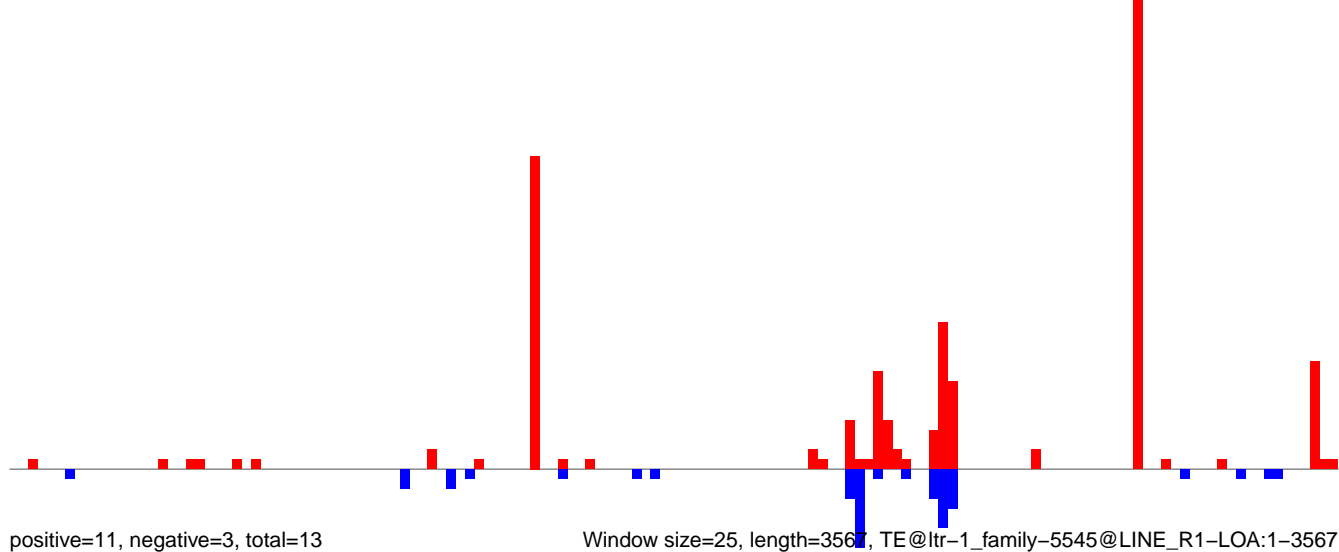
AeAlbo\_Larvae\_CT.18\_23.rep



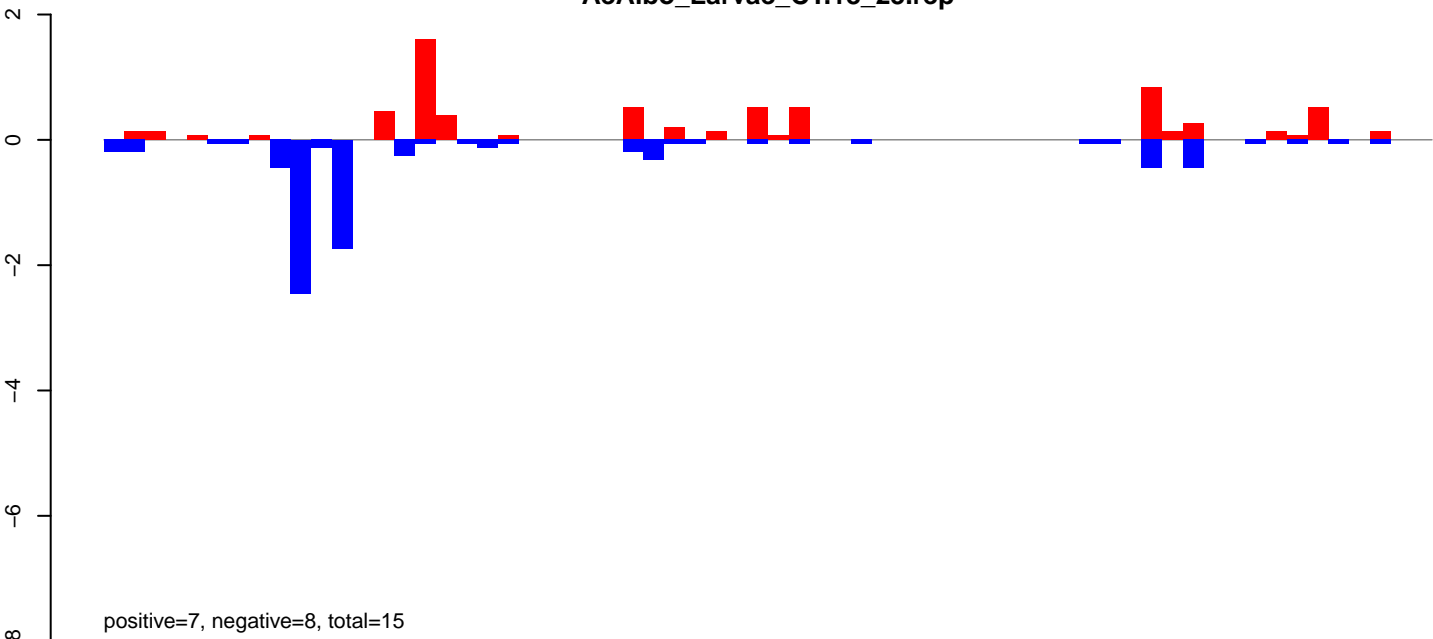
AeAlbo\_Larvae\_CT.24\_35.rep



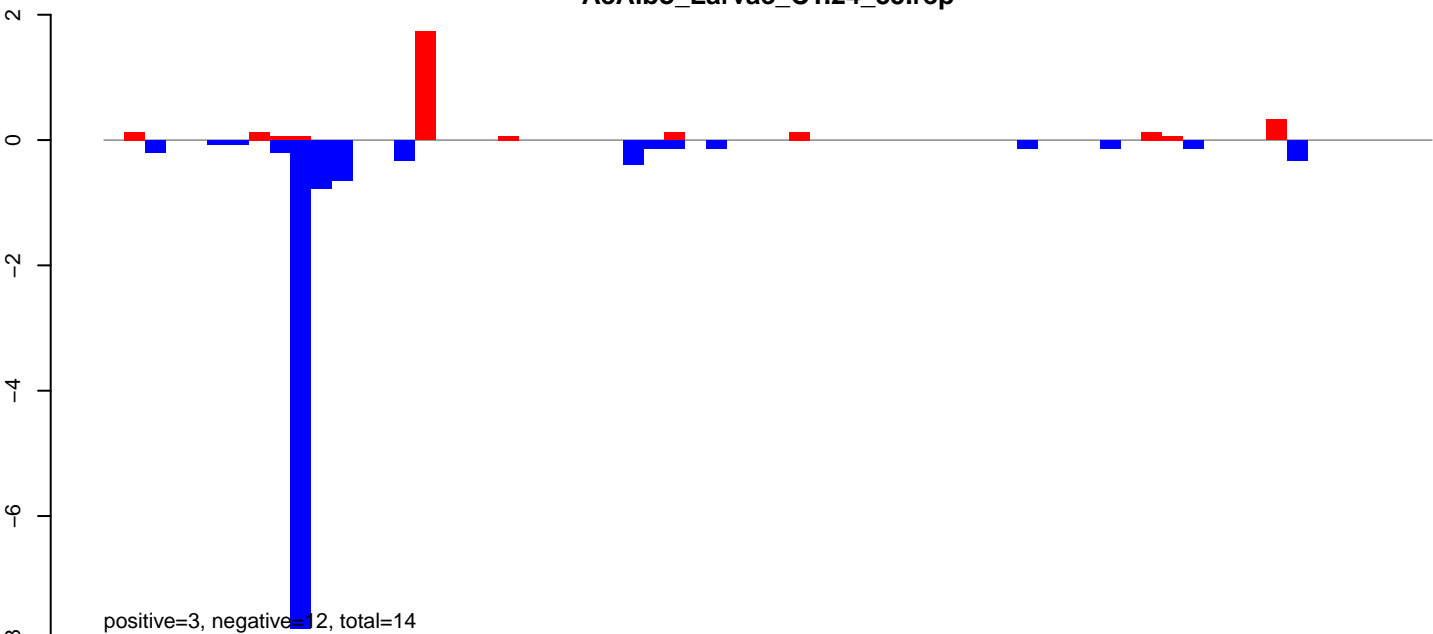
AeAlbo\_Larvae\_CT.rep



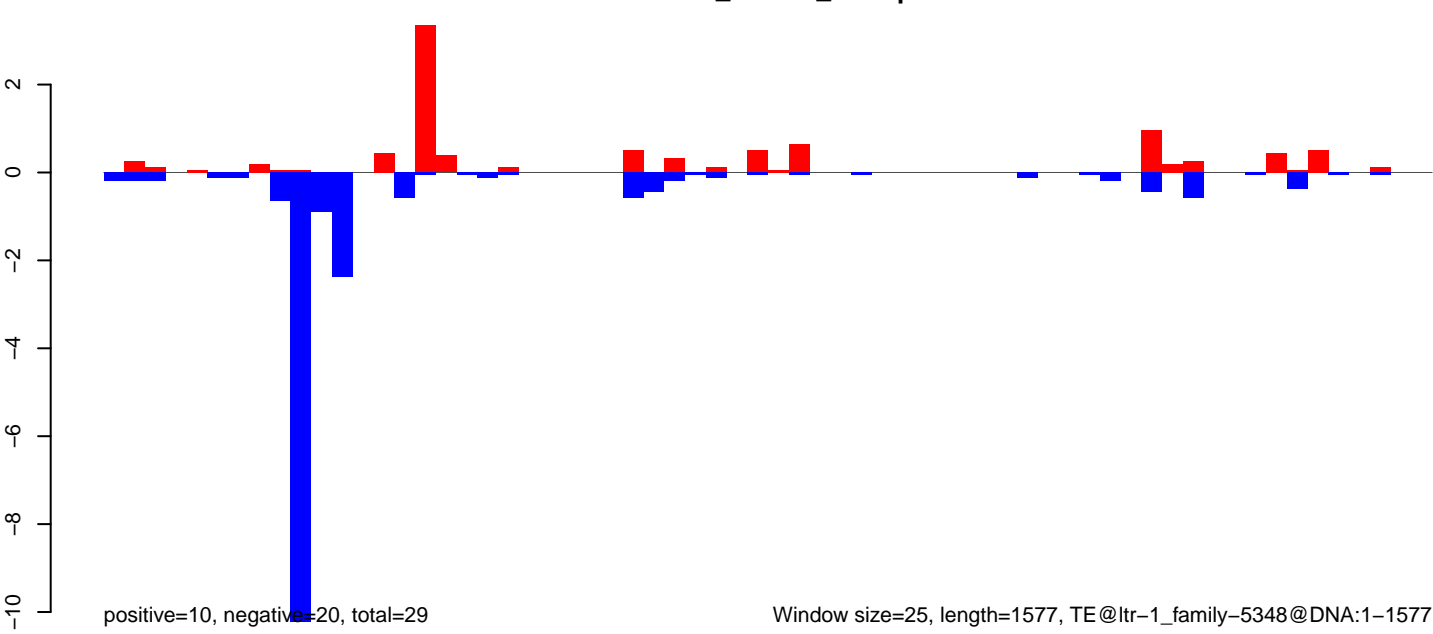
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

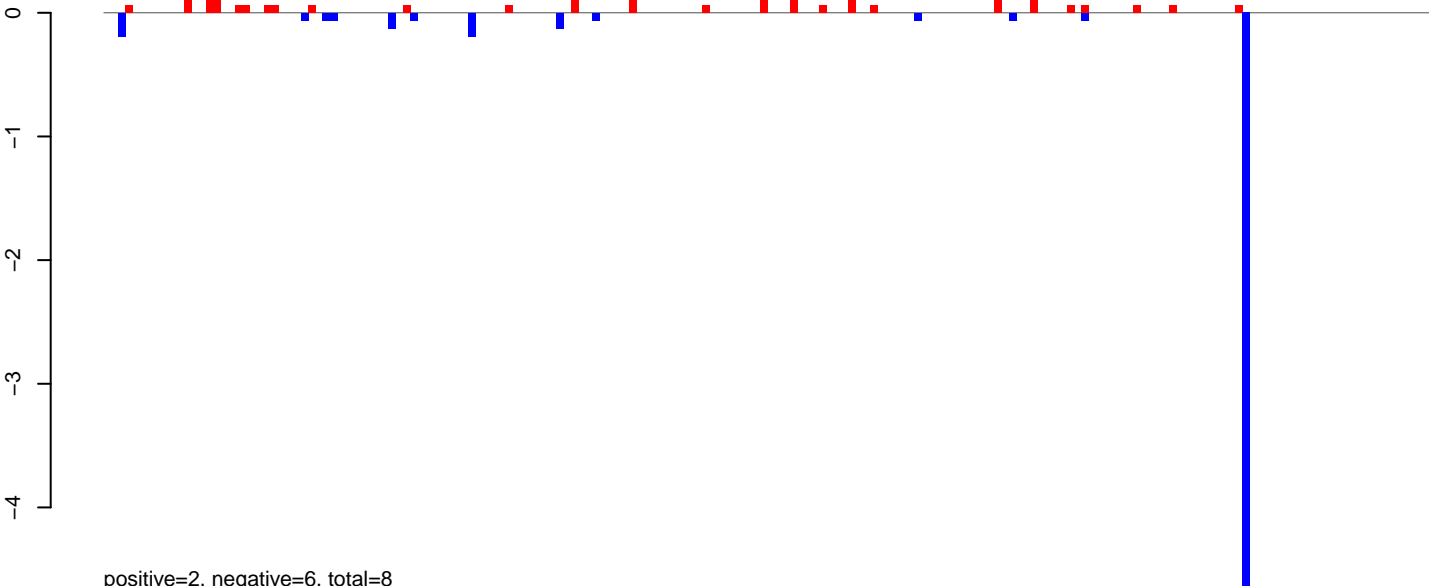


AeAlbo\_Larvae\_CT.rep



Window size=25, length=1577, TE@ltr-1\_family-5348@DNA:1-1577

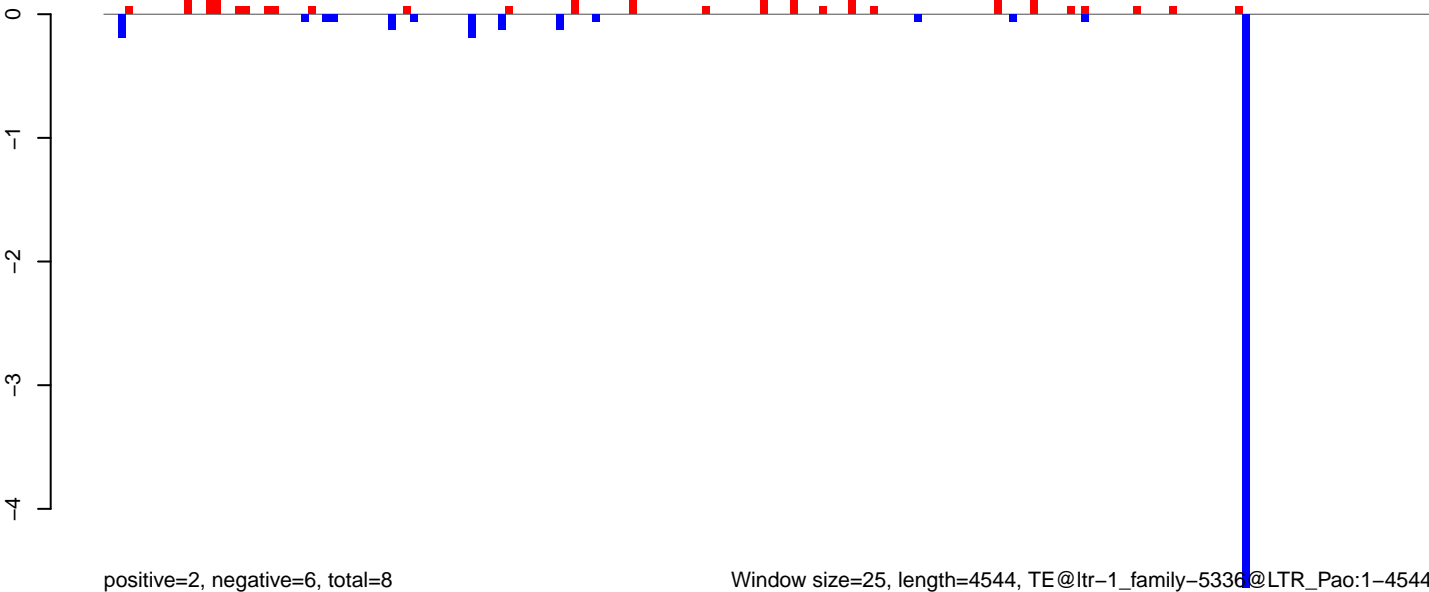
AeAlbo\_Larvae\_CT.18\_23.rep



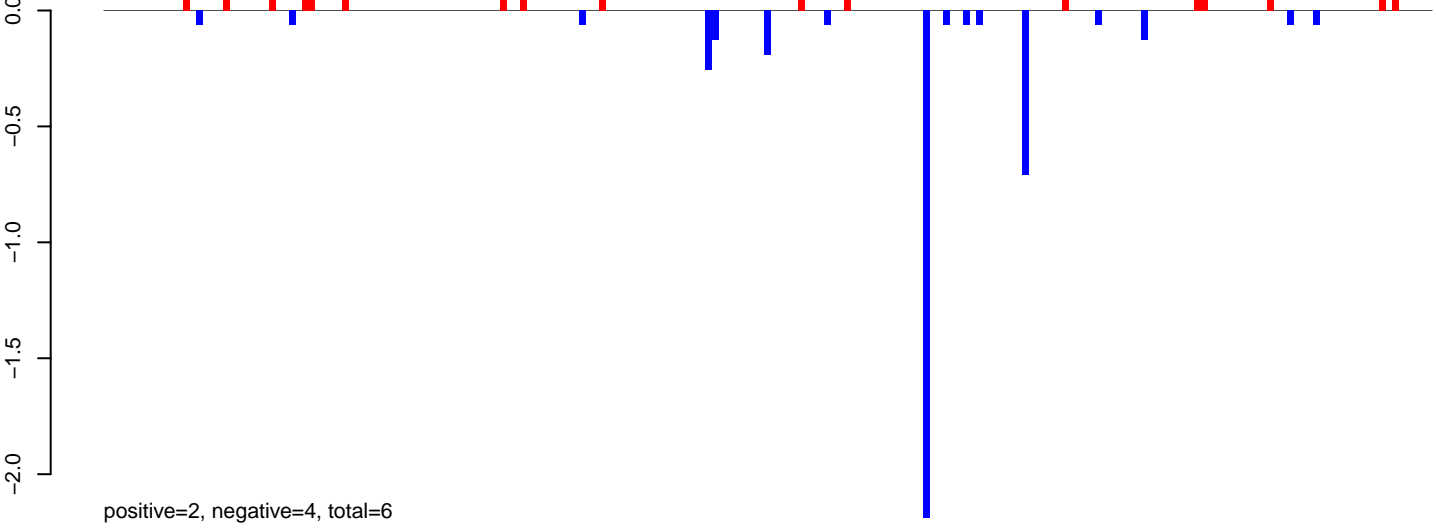
AeAlbo\_Larvae\_CT.24\_35.rep



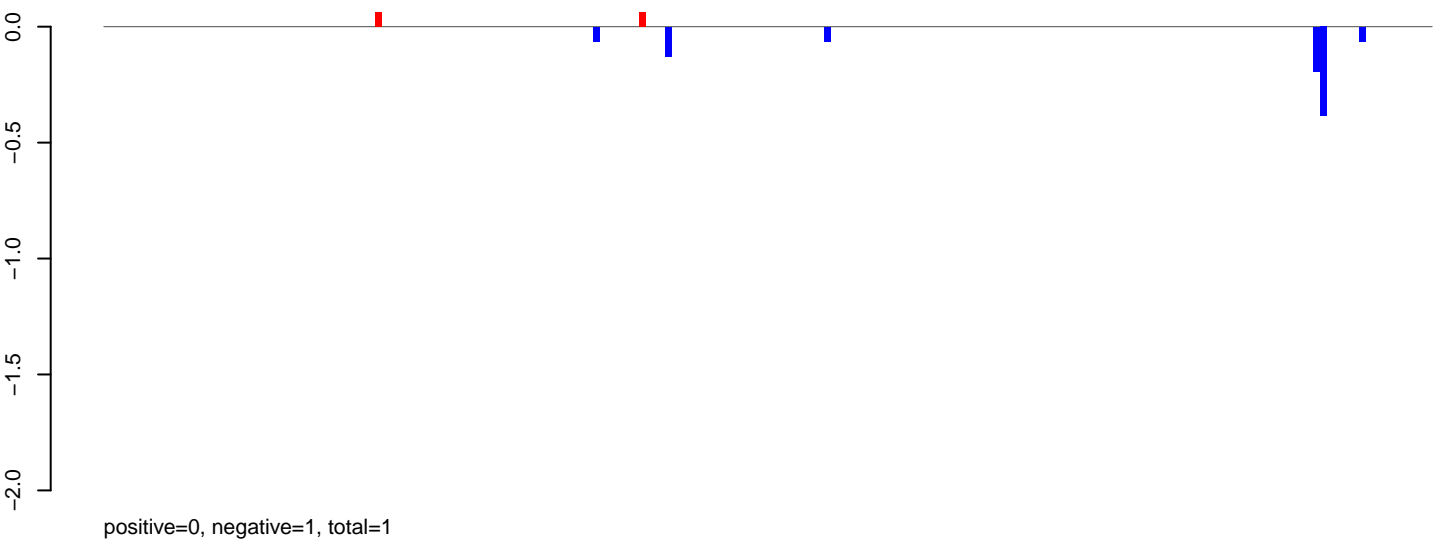
AeAlbo\_Larvae\_CT.rep



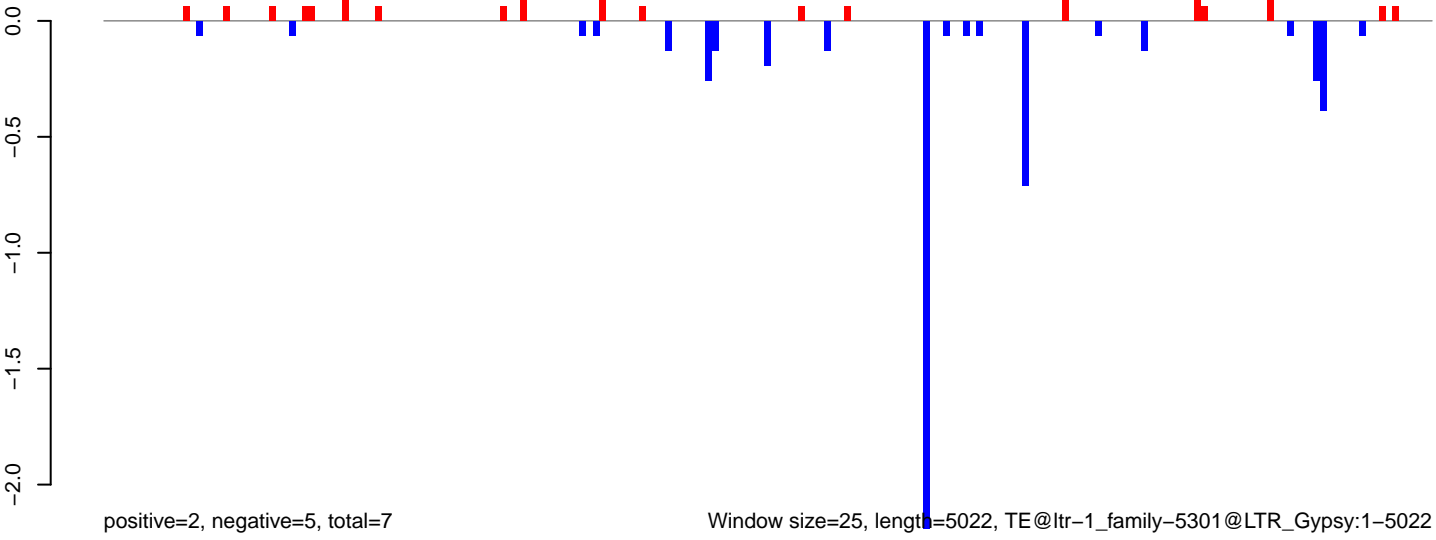
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

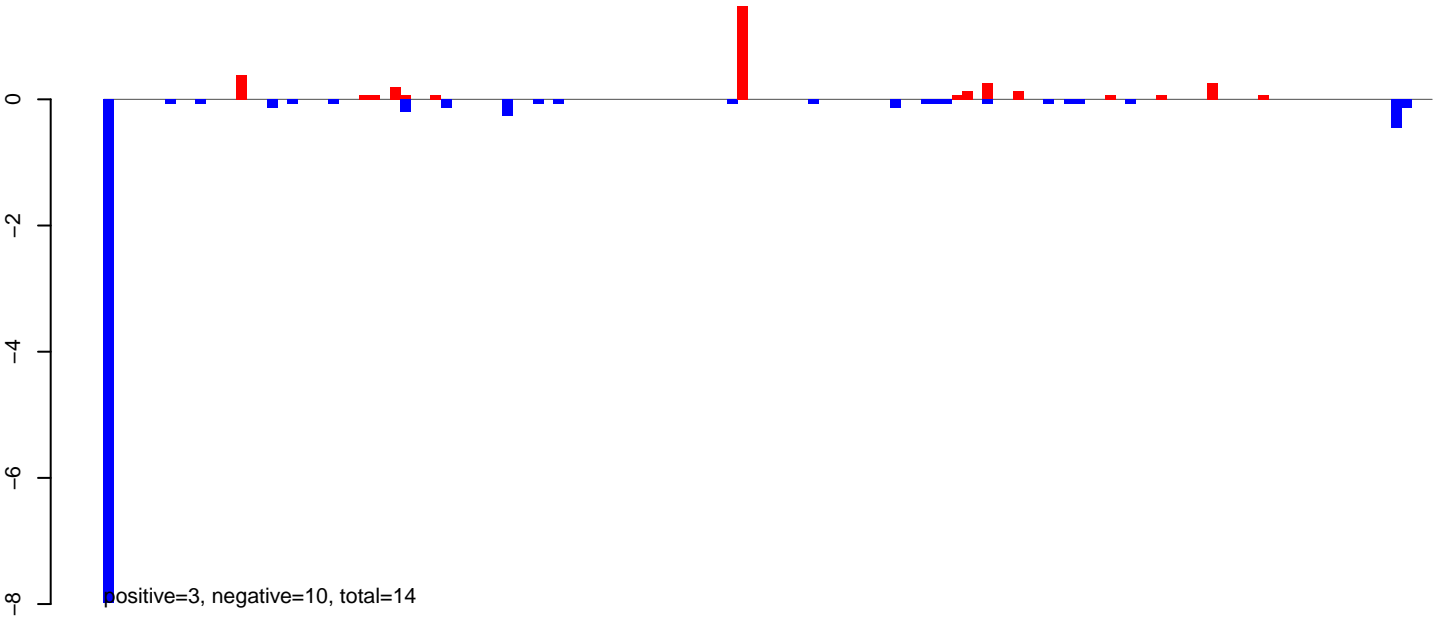


Window size=25, length=5022, TE@ltr-1\_family-5301@LTR\_Gypsy:1-5022

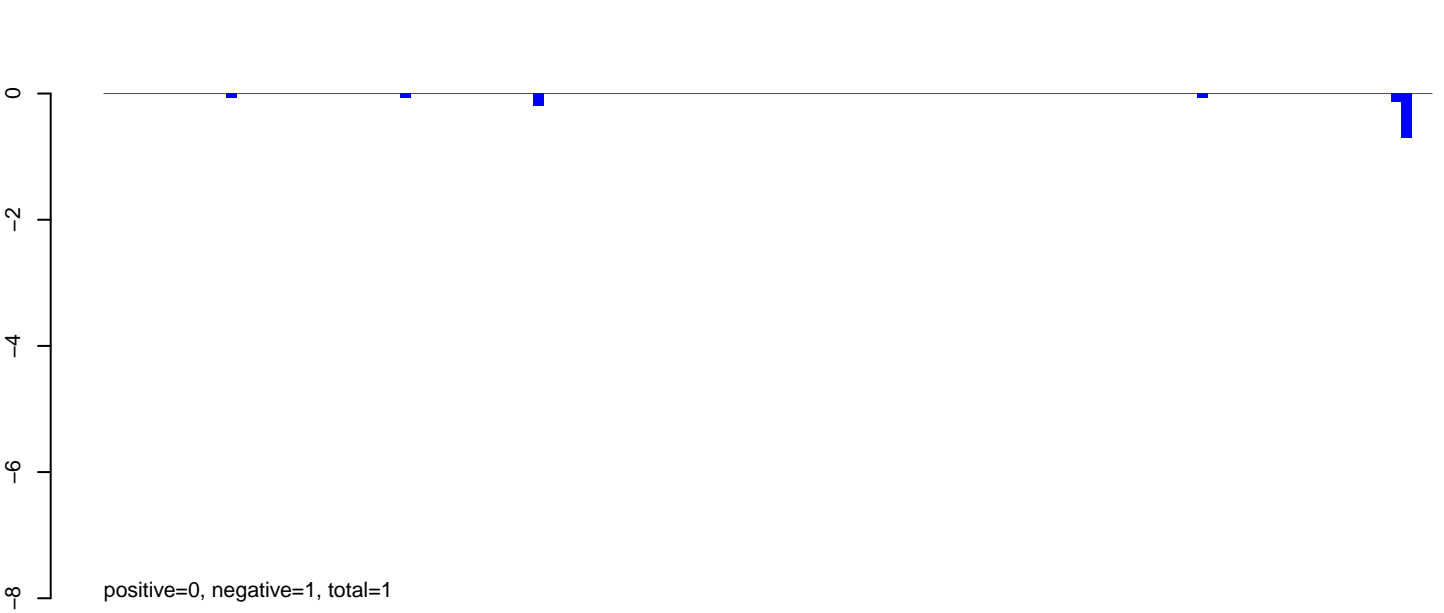
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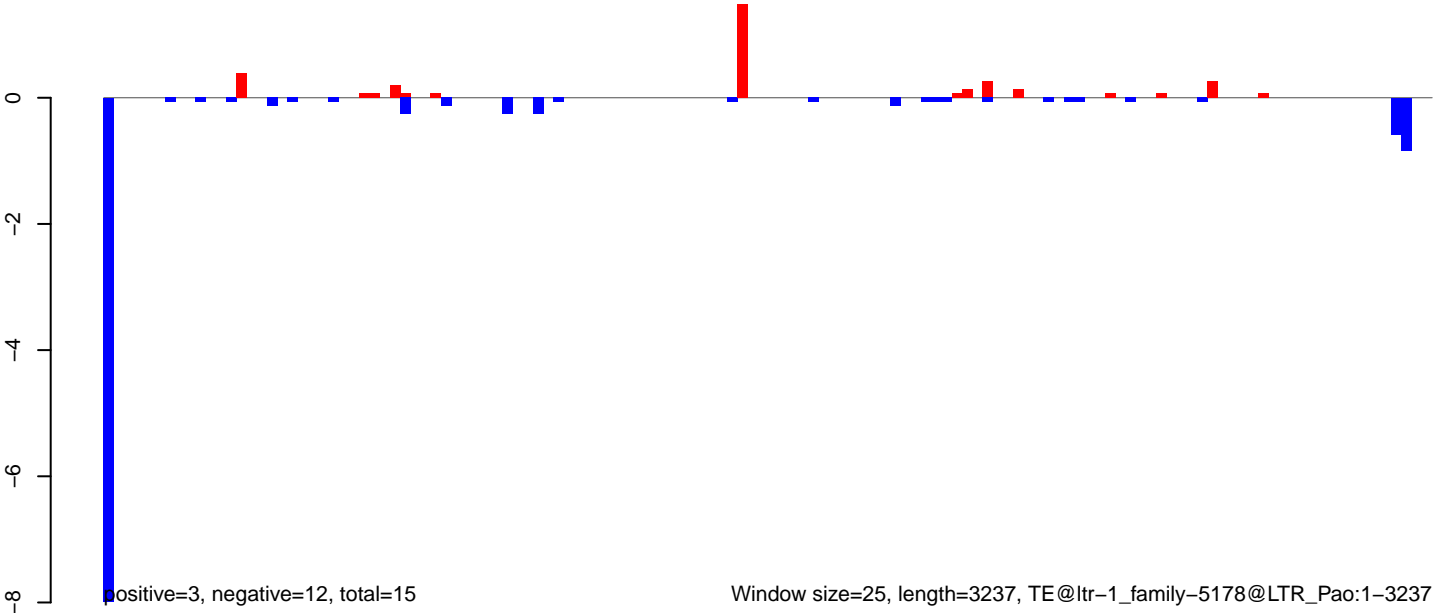
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

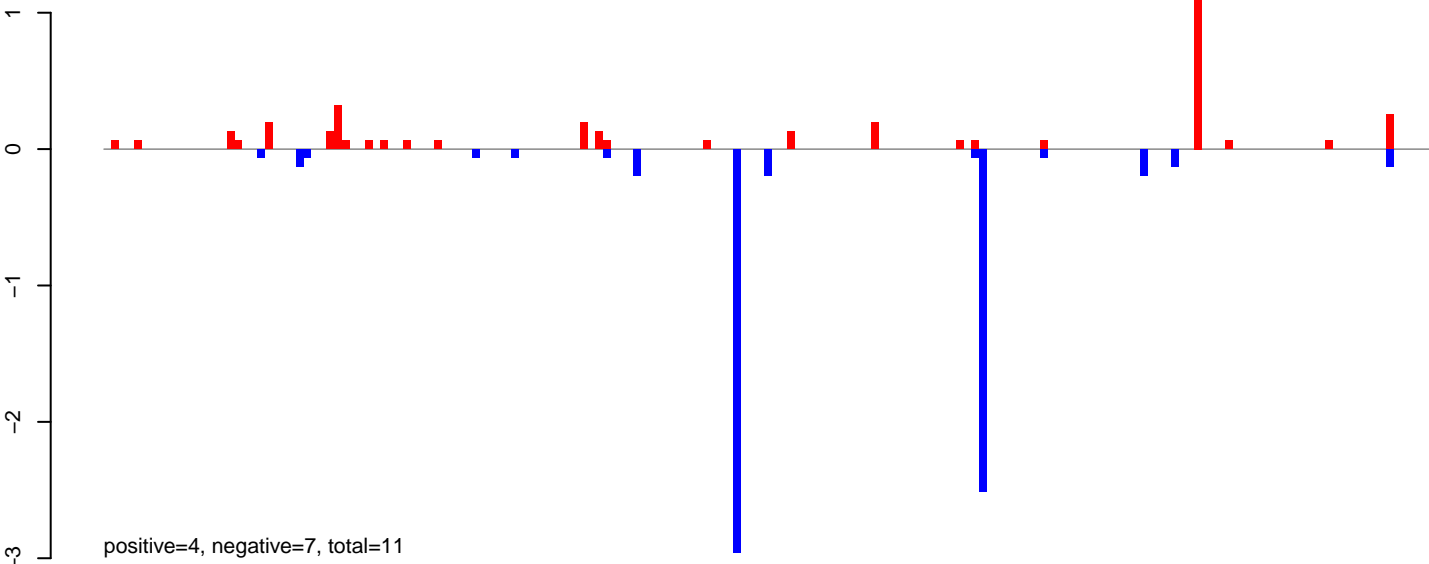


AeAlbo\_Larvae\_CT.rep

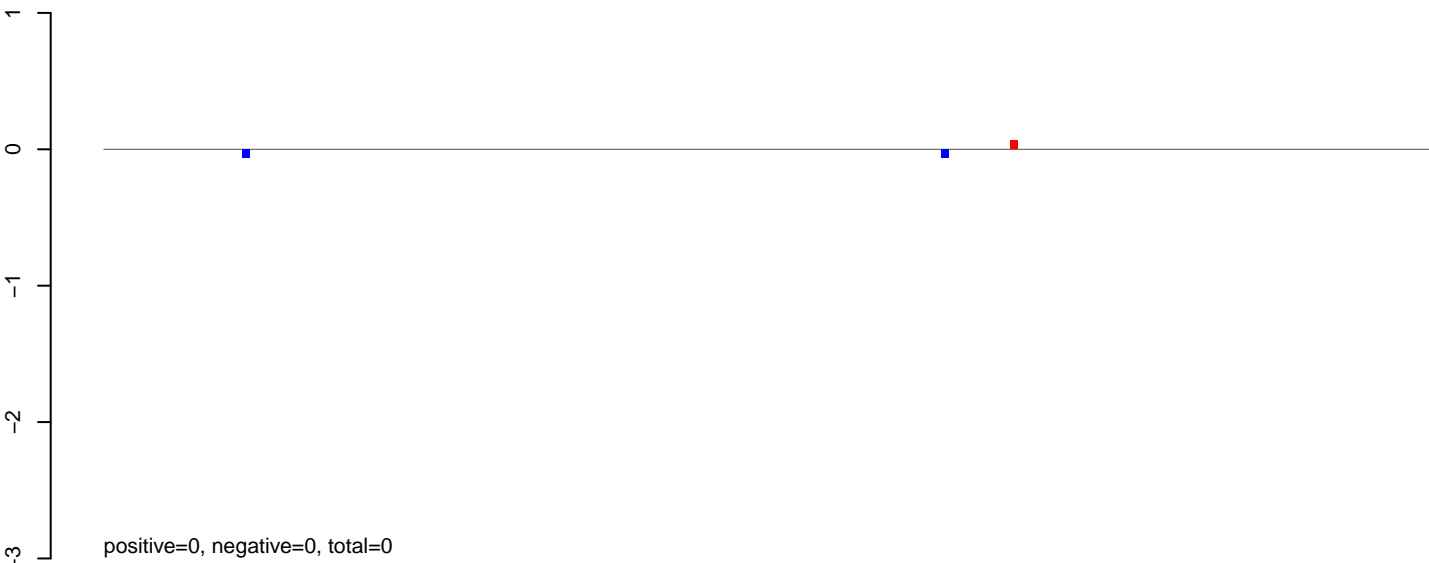


Window size=25, length=3237, TE@ltr-1\_family-5178@LTR\_Pao:1-3237

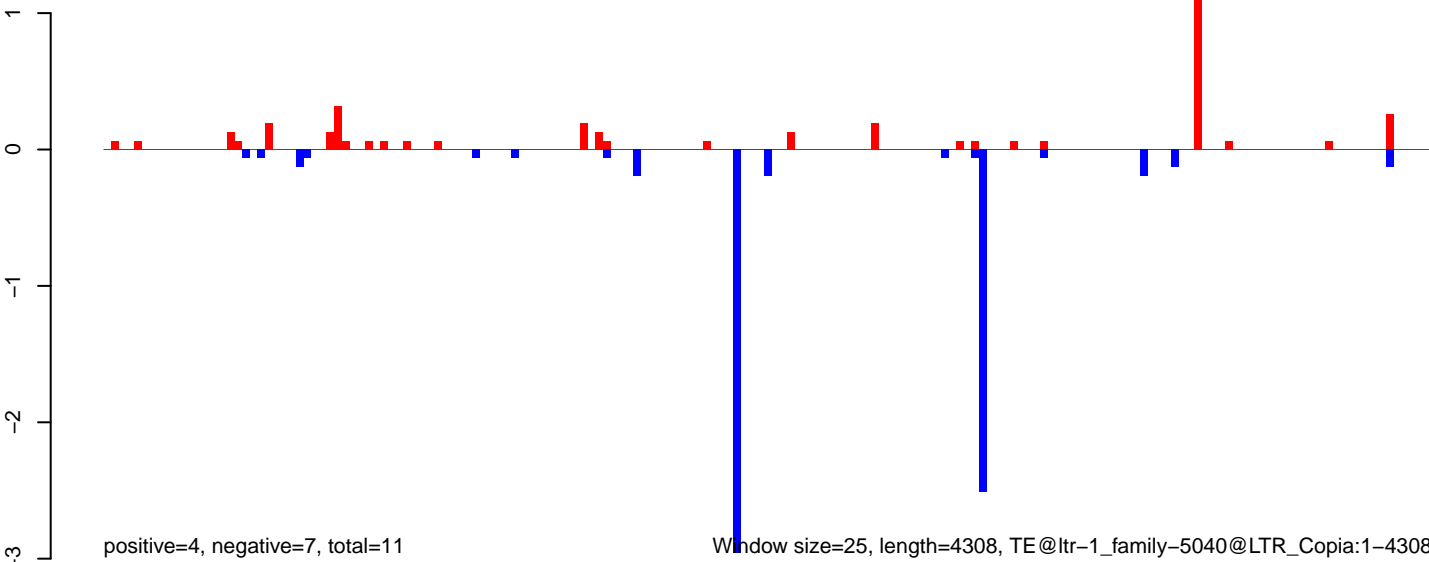
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

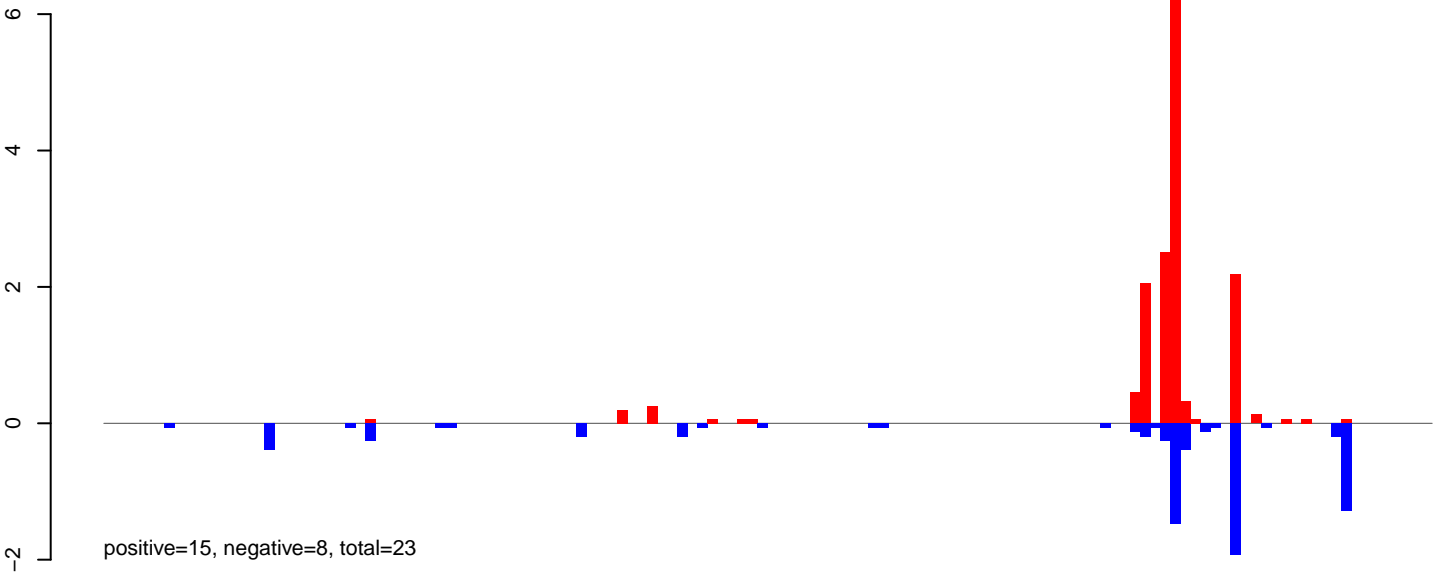


AeAlbo\_Larvae\_CT.rep



Window size=25, length=4308, TE@ltr-1\_family-5040@LTR\_Copia:1-4308

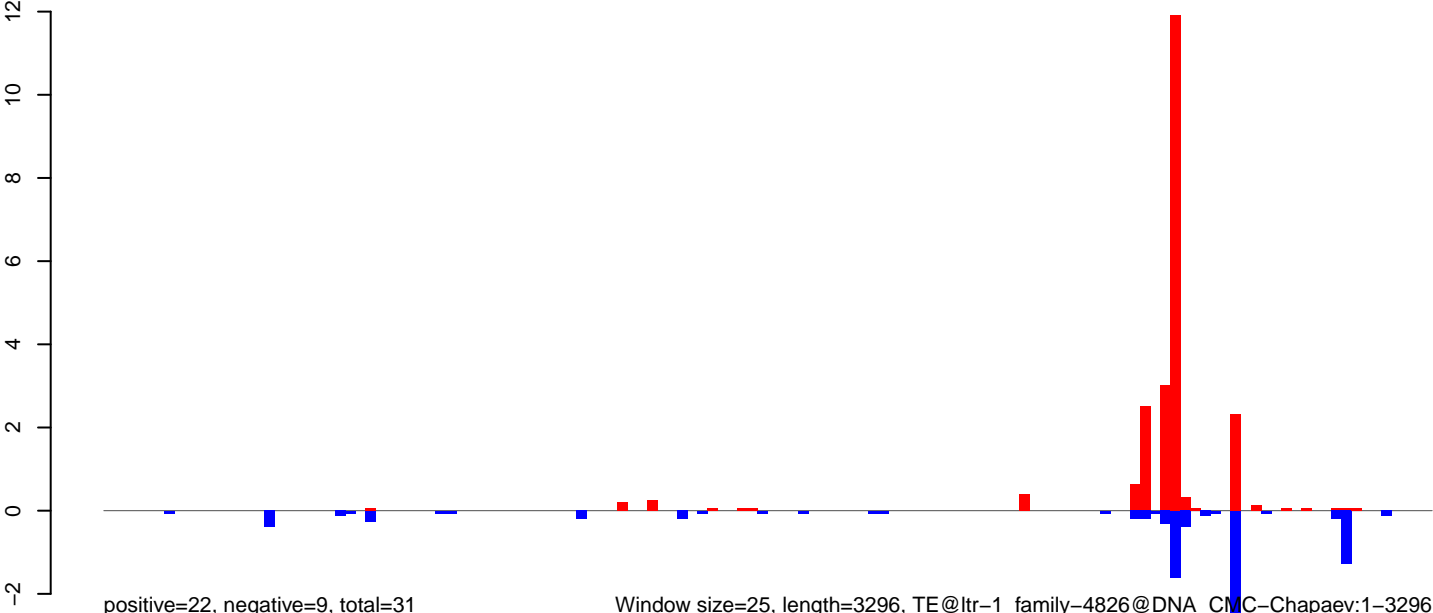
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

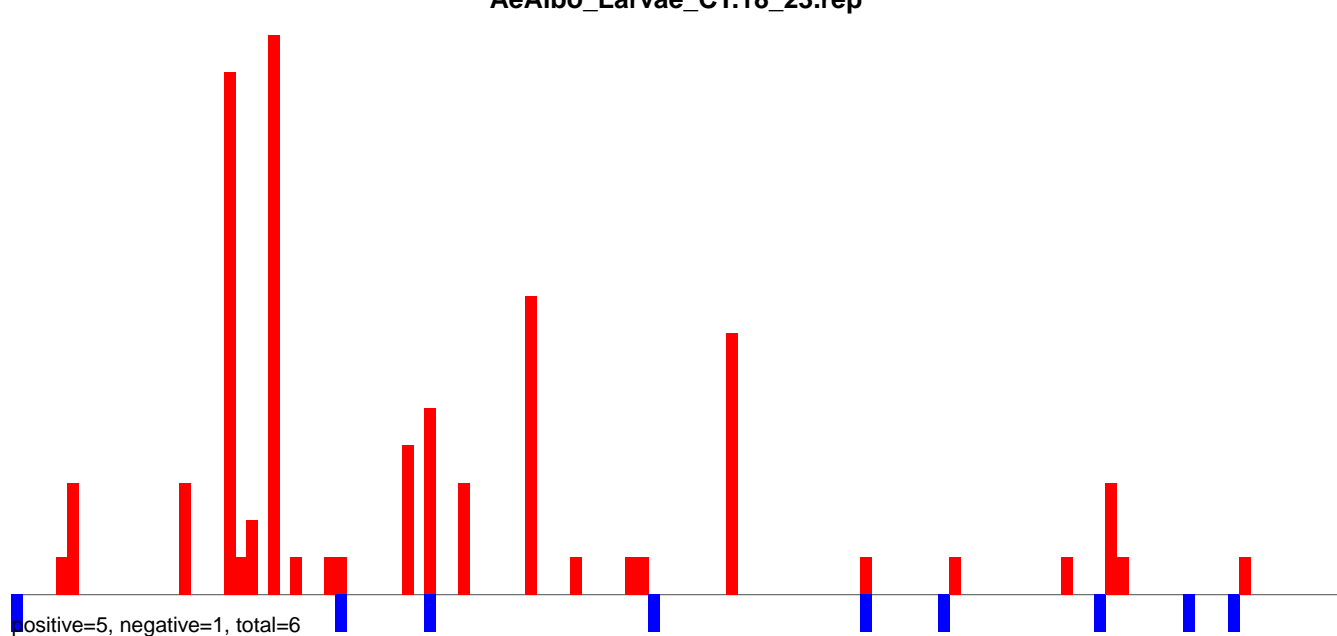


AeAlbo\_Larvae\_CT.rep

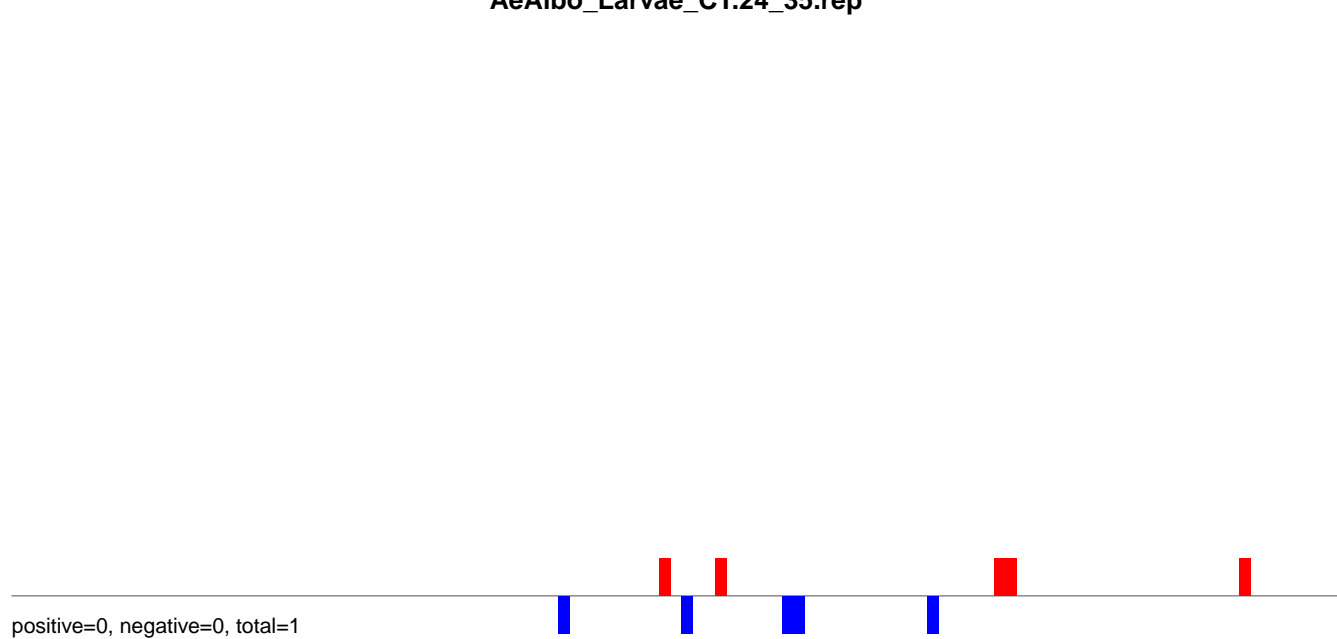


Window size=25, length=3296, TE@ltr-1\_family-4826@DNA\_CMC-Chapaev:1-3296

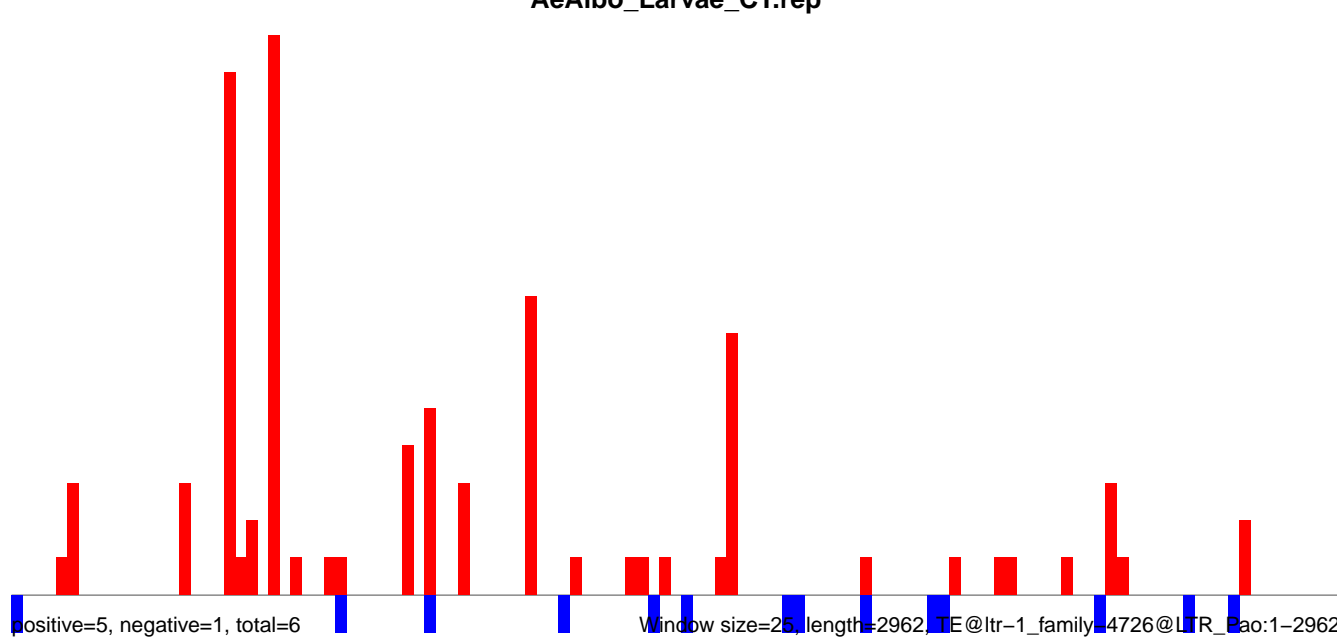
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

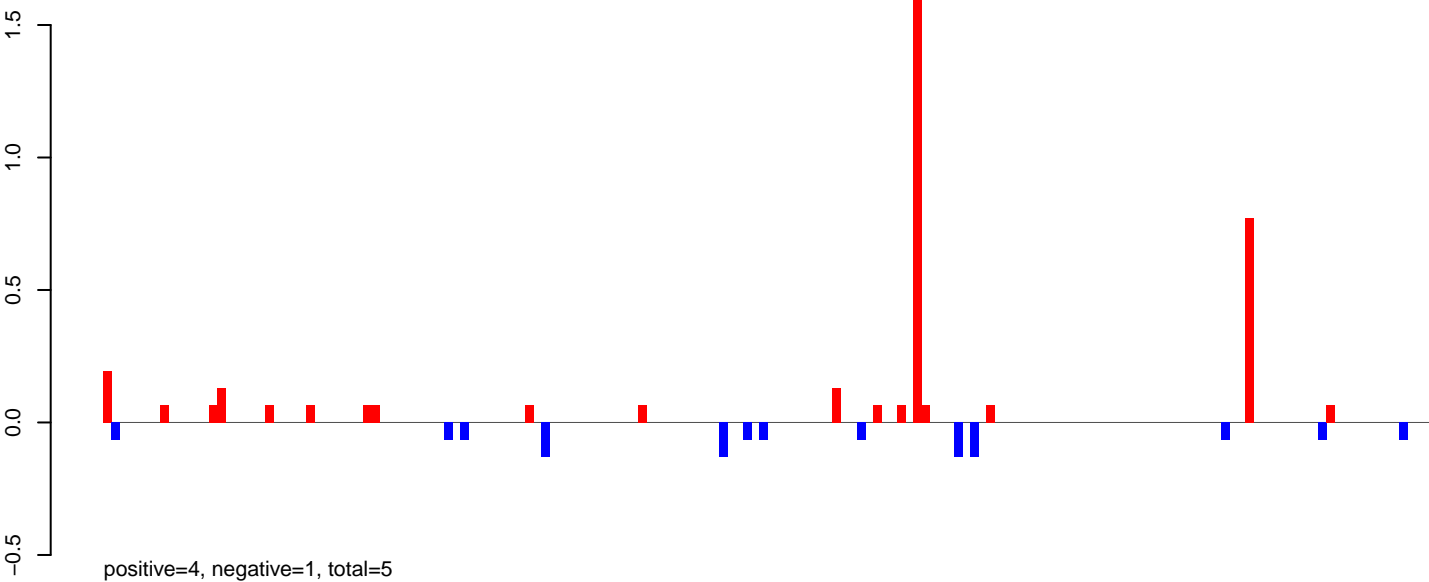


AeAlbo\_Larvae\_CT.rep

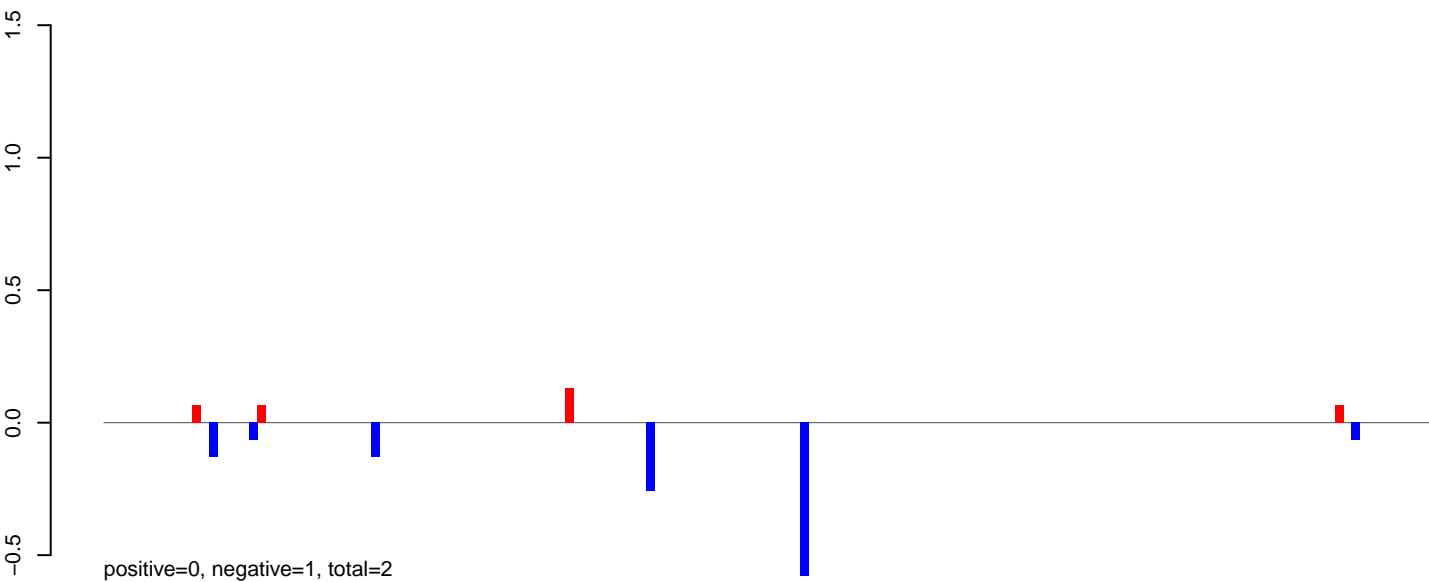


0 500 1000 1500 2000 2500 3000

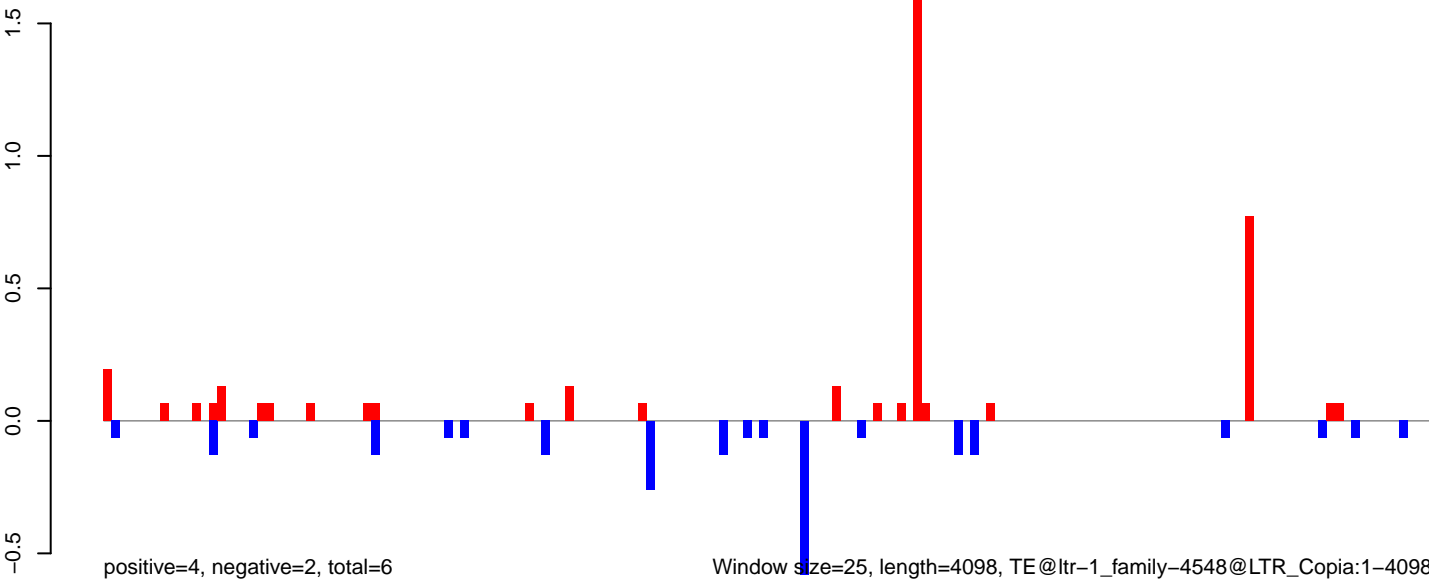
AeAlbo\_Larvae\_CT.18\_23.rep



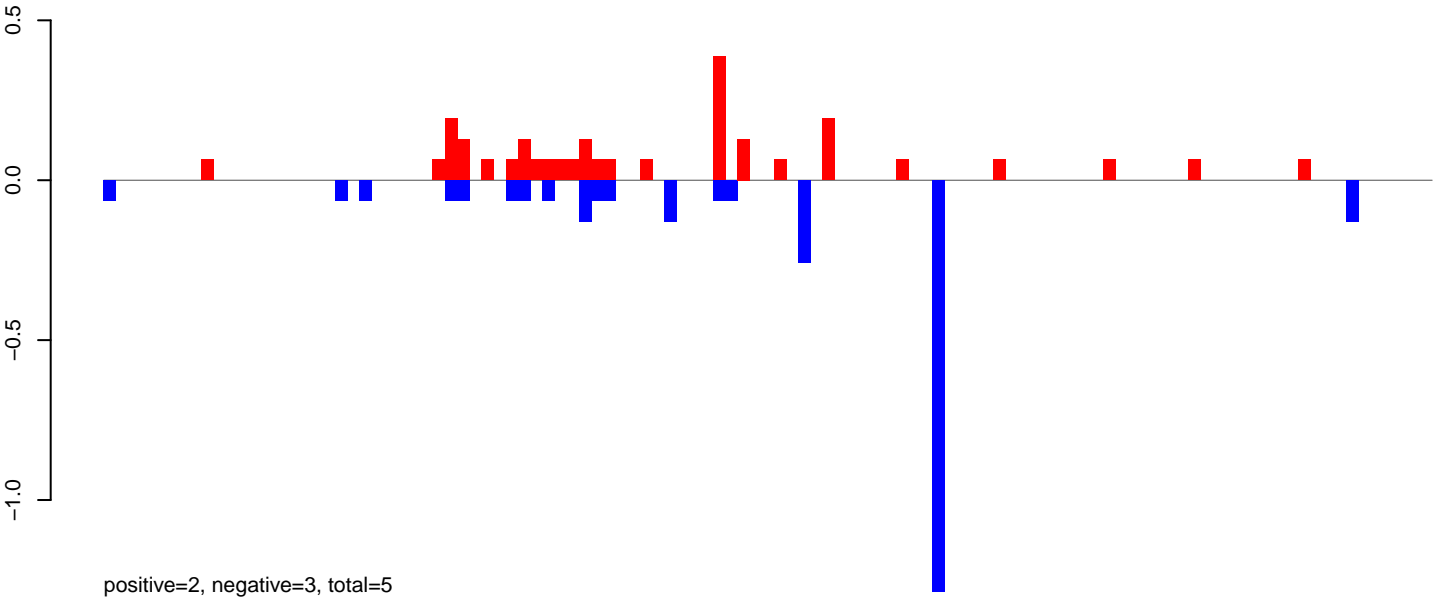
AeAlbo\_Larvae\_CT.24\_35.rep



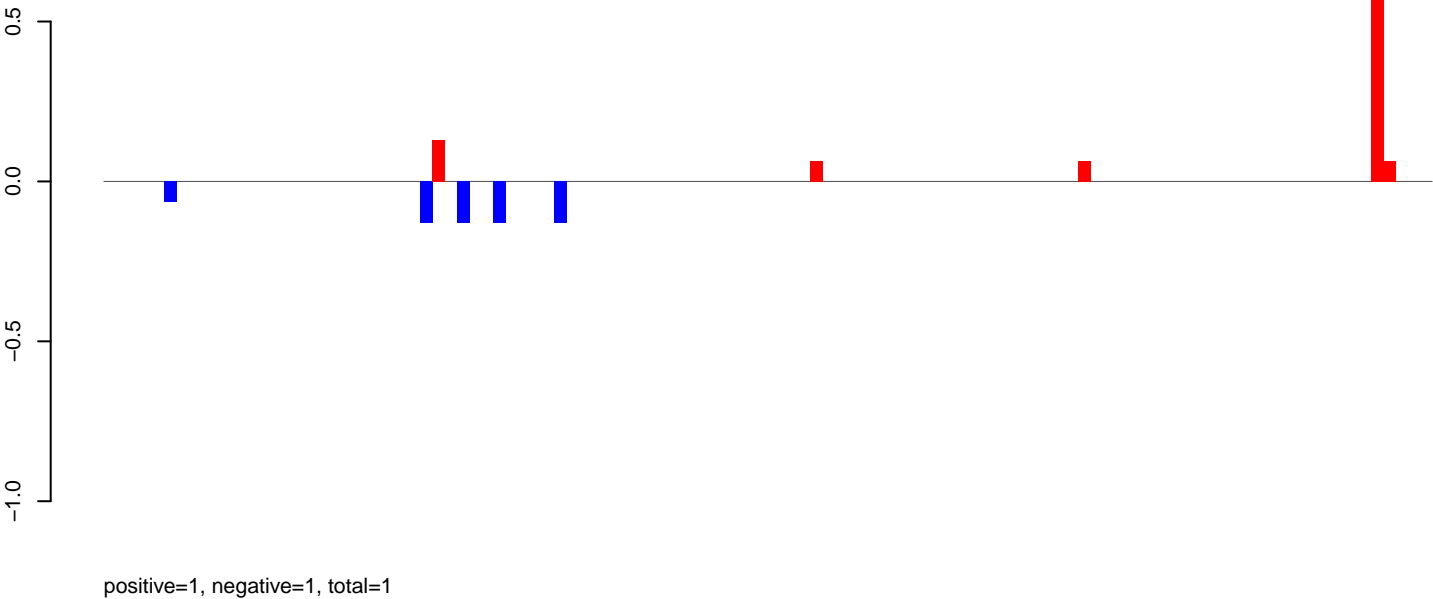
AeAlbo\_Larvae\_CT.rep



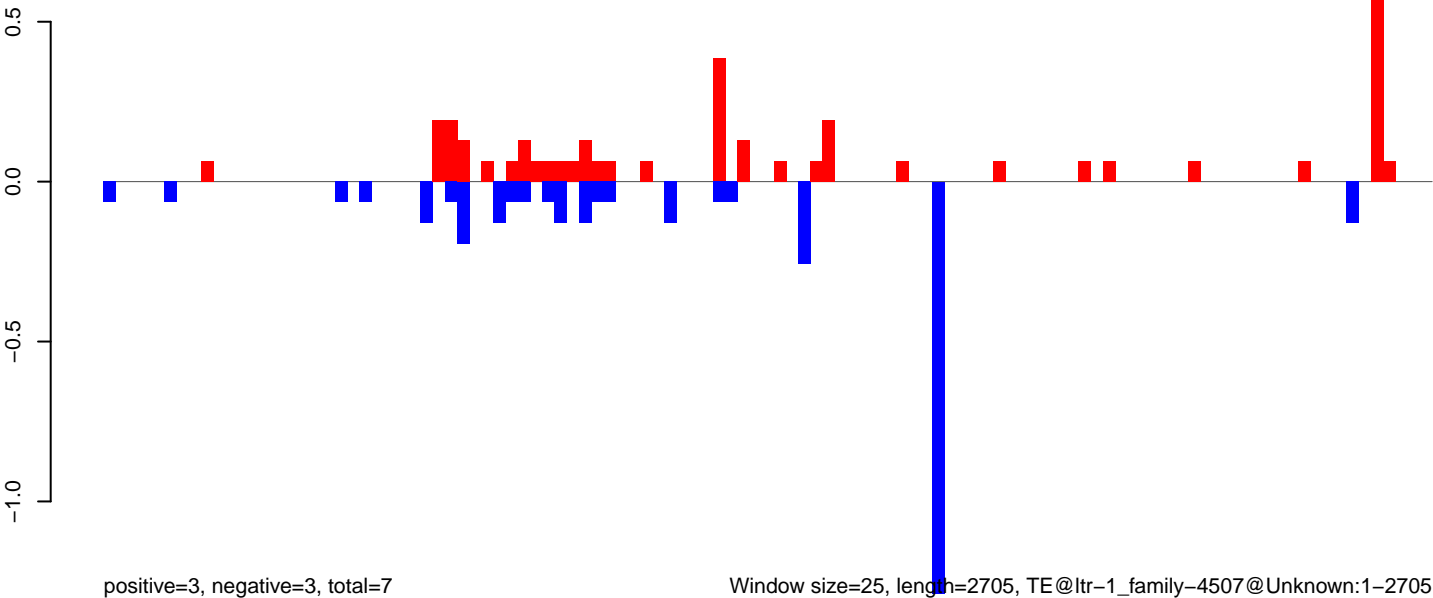
AeAlbo\_Larvae\_CT.18\_23.rep



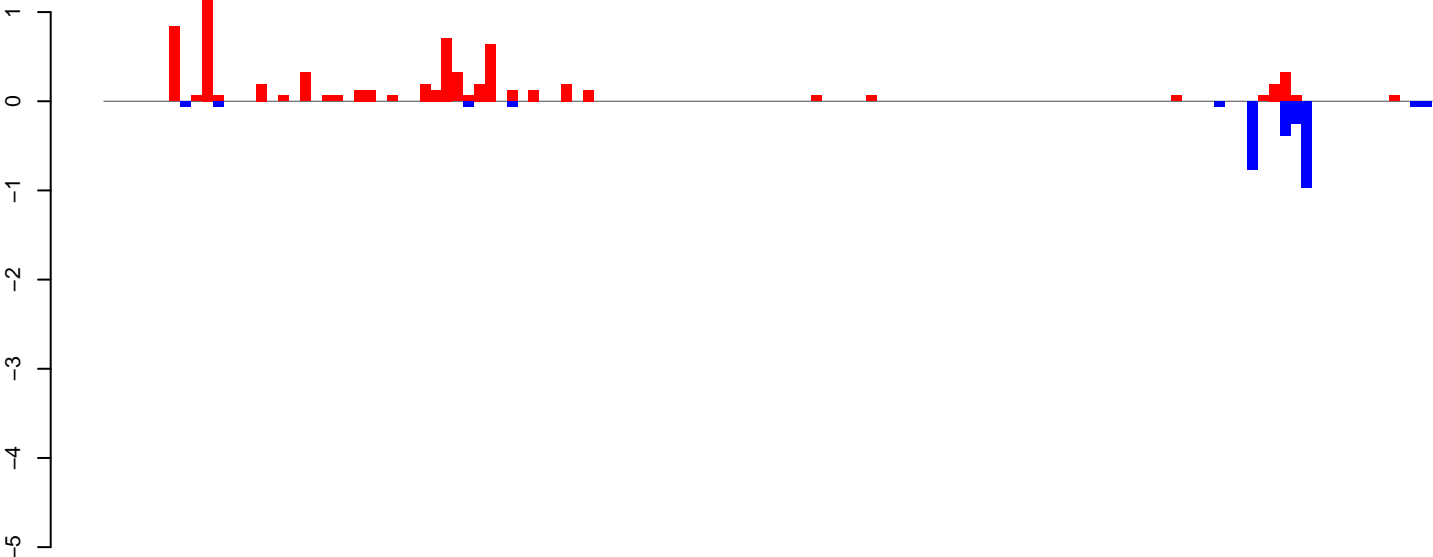
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

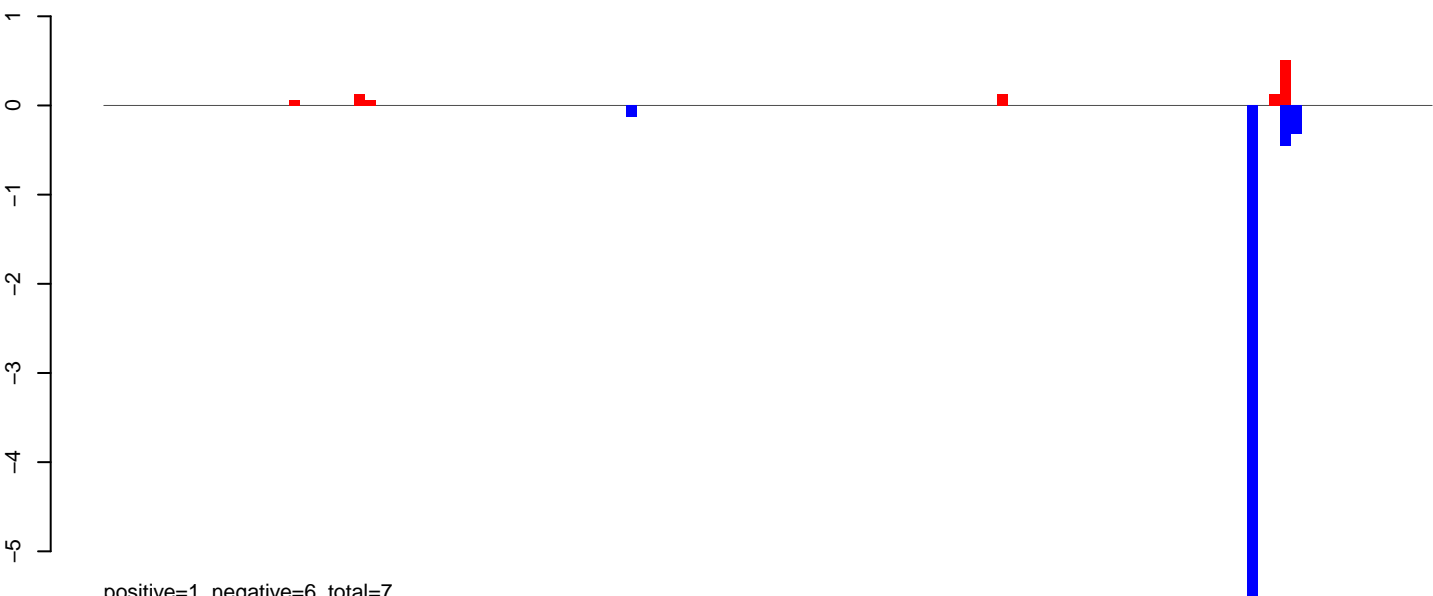


AeAlbo\_Larvae\_CT.18\_23.rep



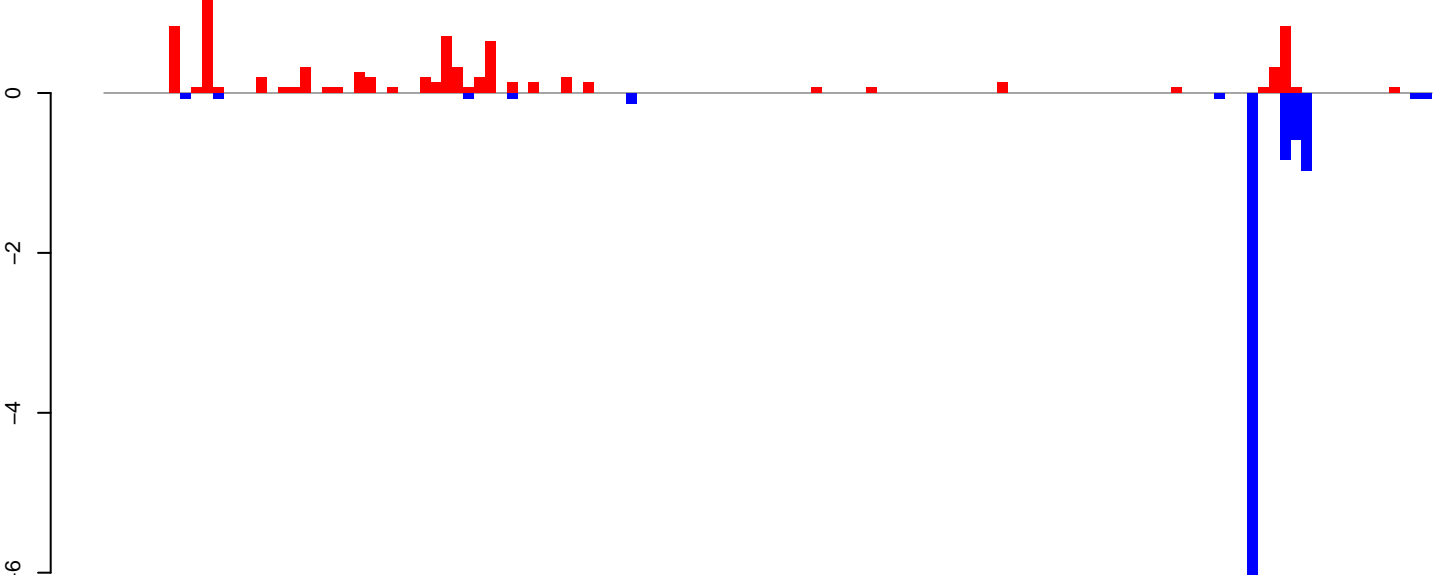
positive=7, negative=3, total=10

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=6, total=7

AeAlbo\_Larvae\_CT.rep

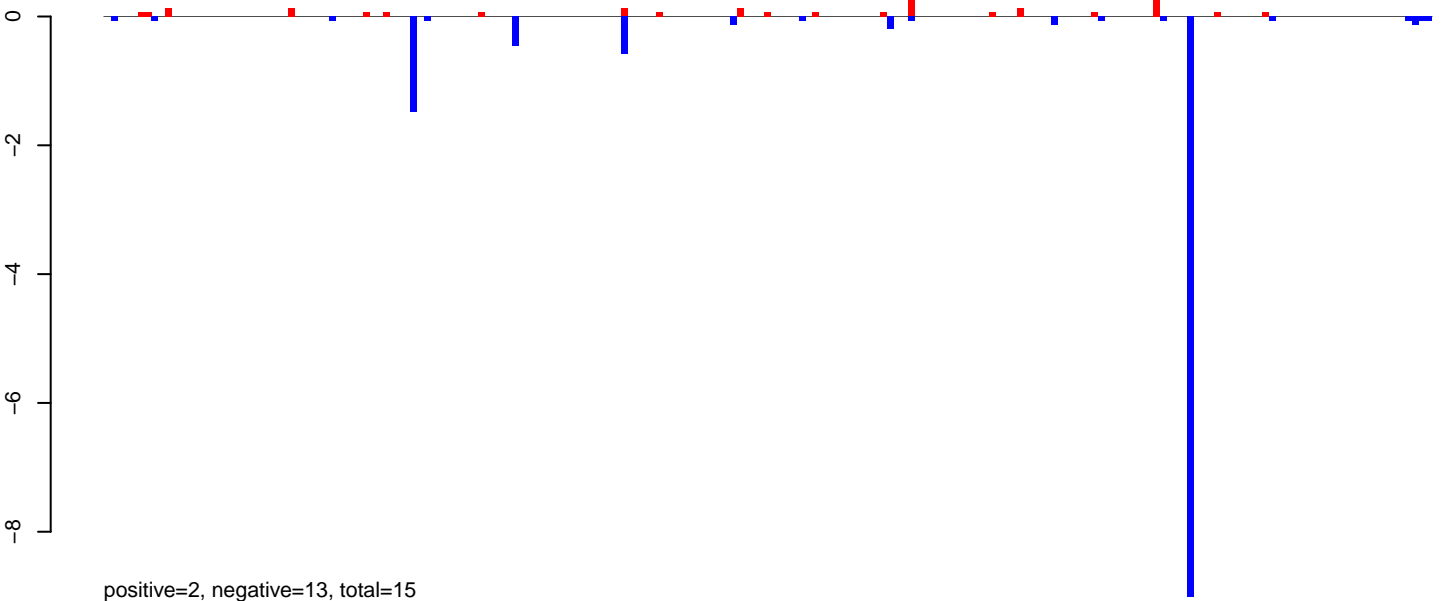


positive=8, negative=9, total=17

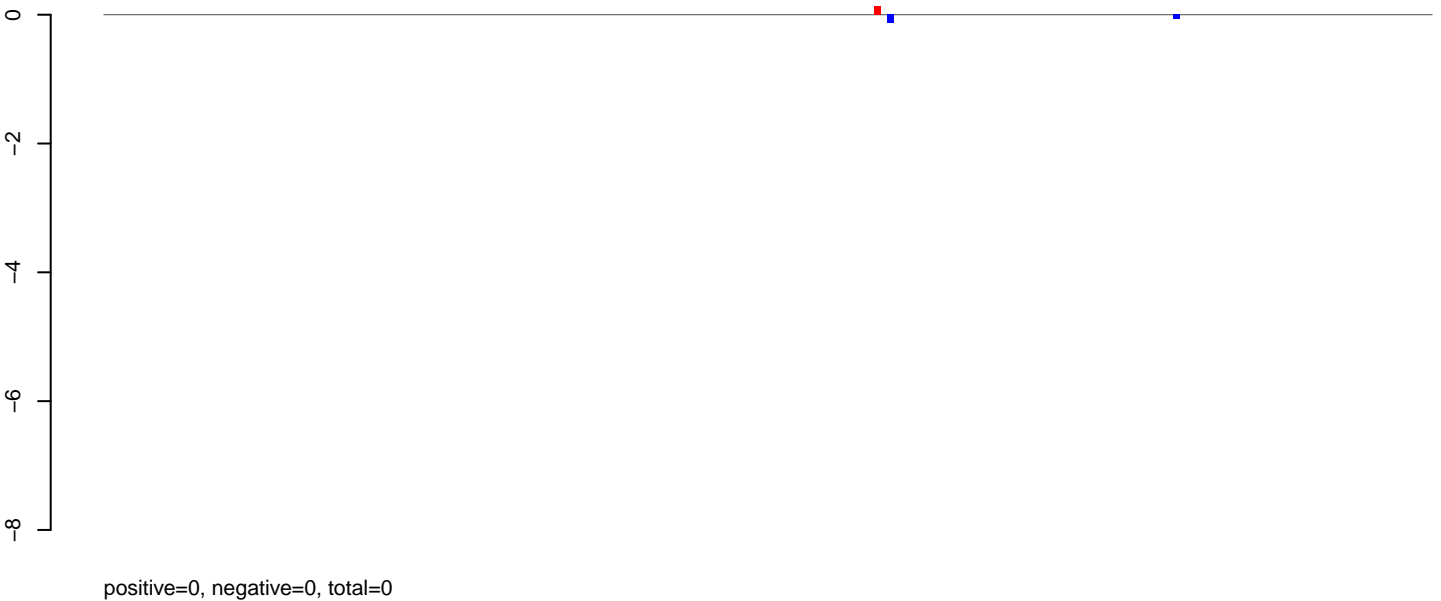
Window size=25, length=3040, TE@ltr-1\_family-4433@LTR\_Pao:1-3040

0 500 1000 1500 2000 2500 3000

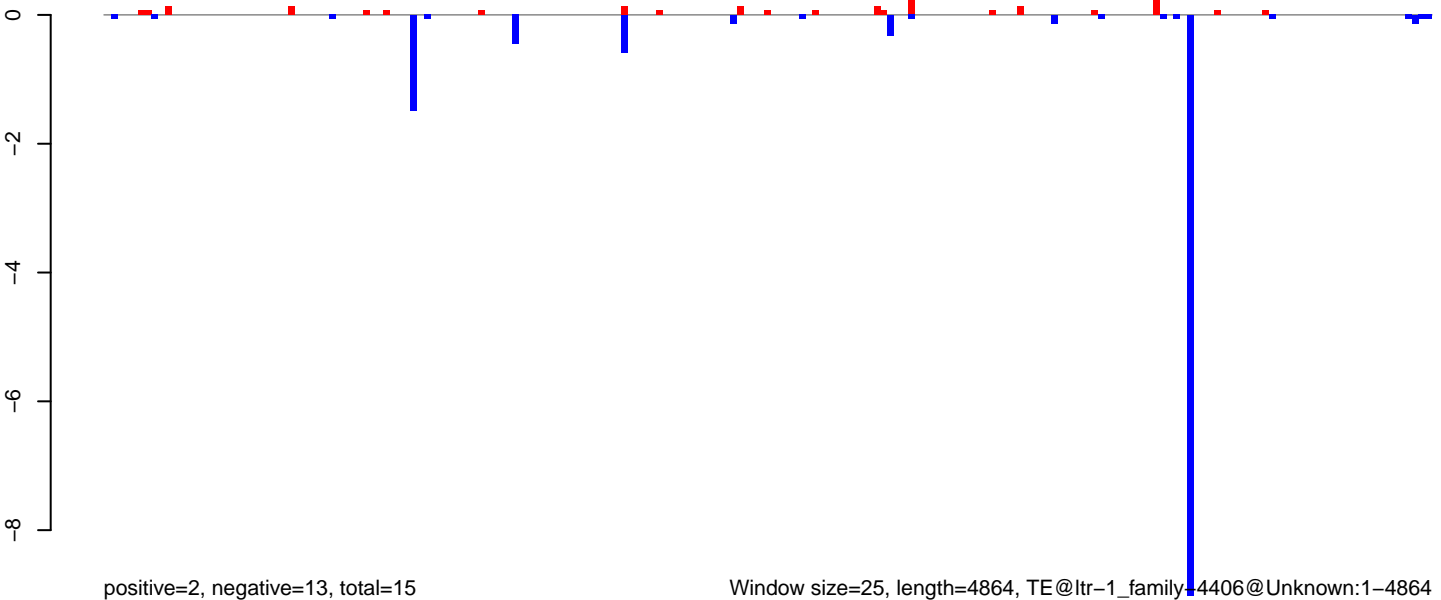
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

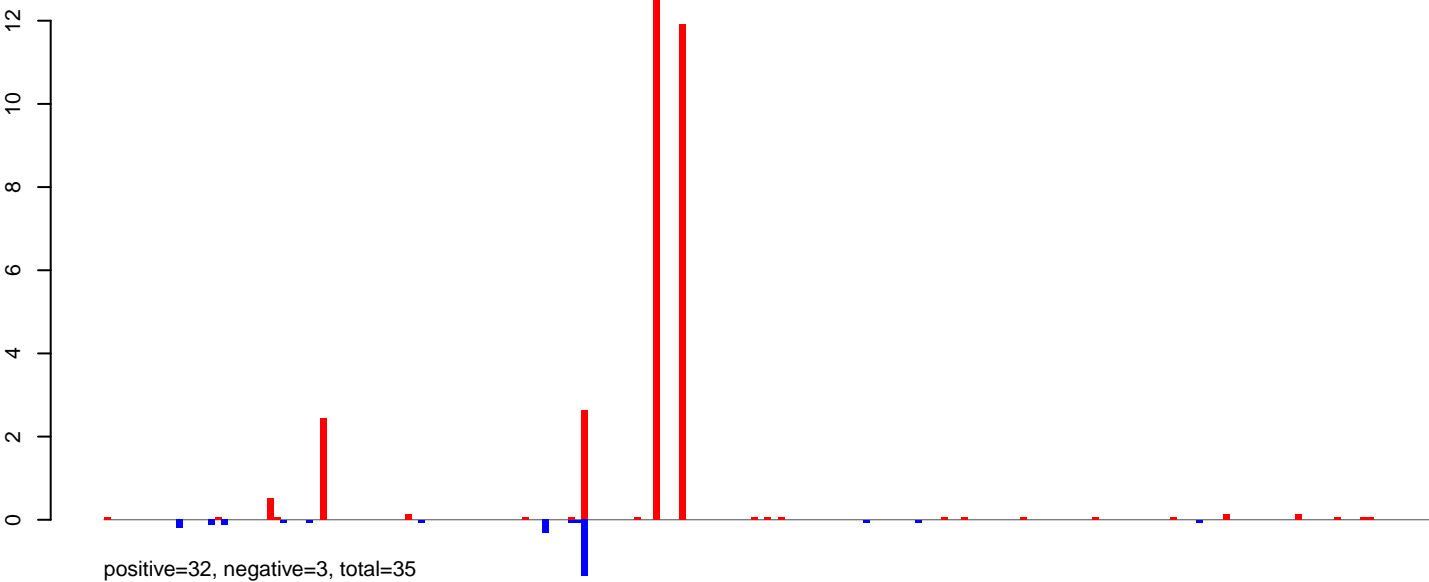


Window size=25, length=4864, TE@ltr-1\_family:4406@Unknown:1-4864

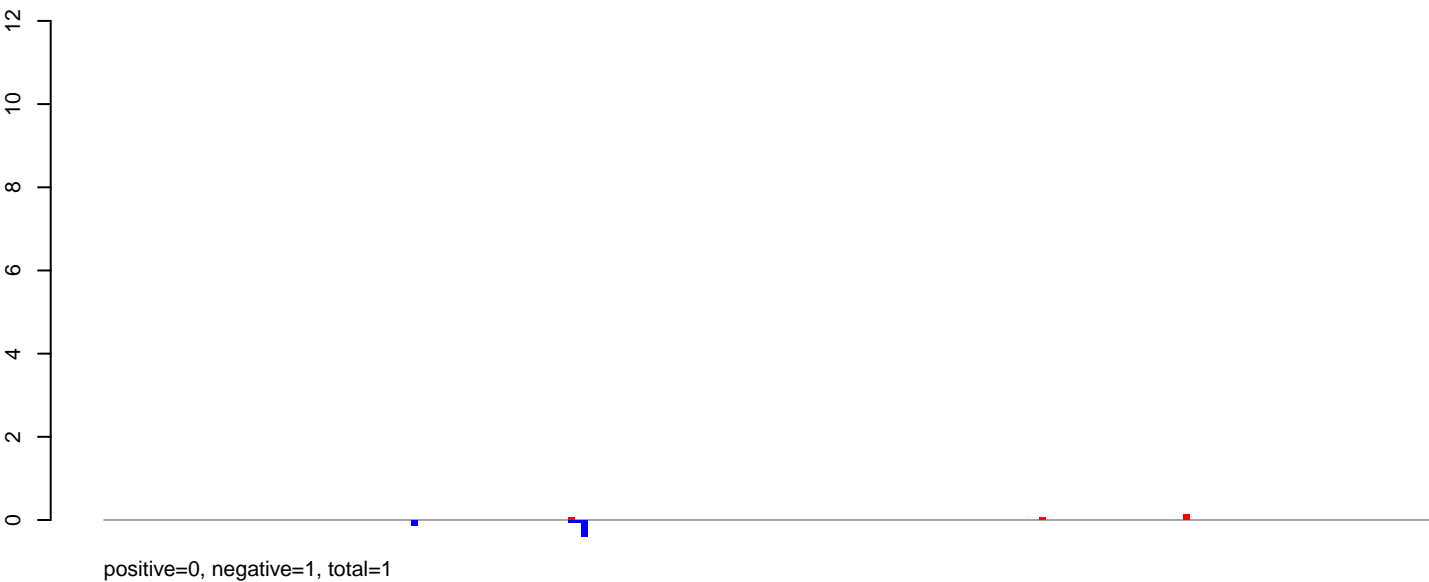
0 1000 2000 3000 4000 5000



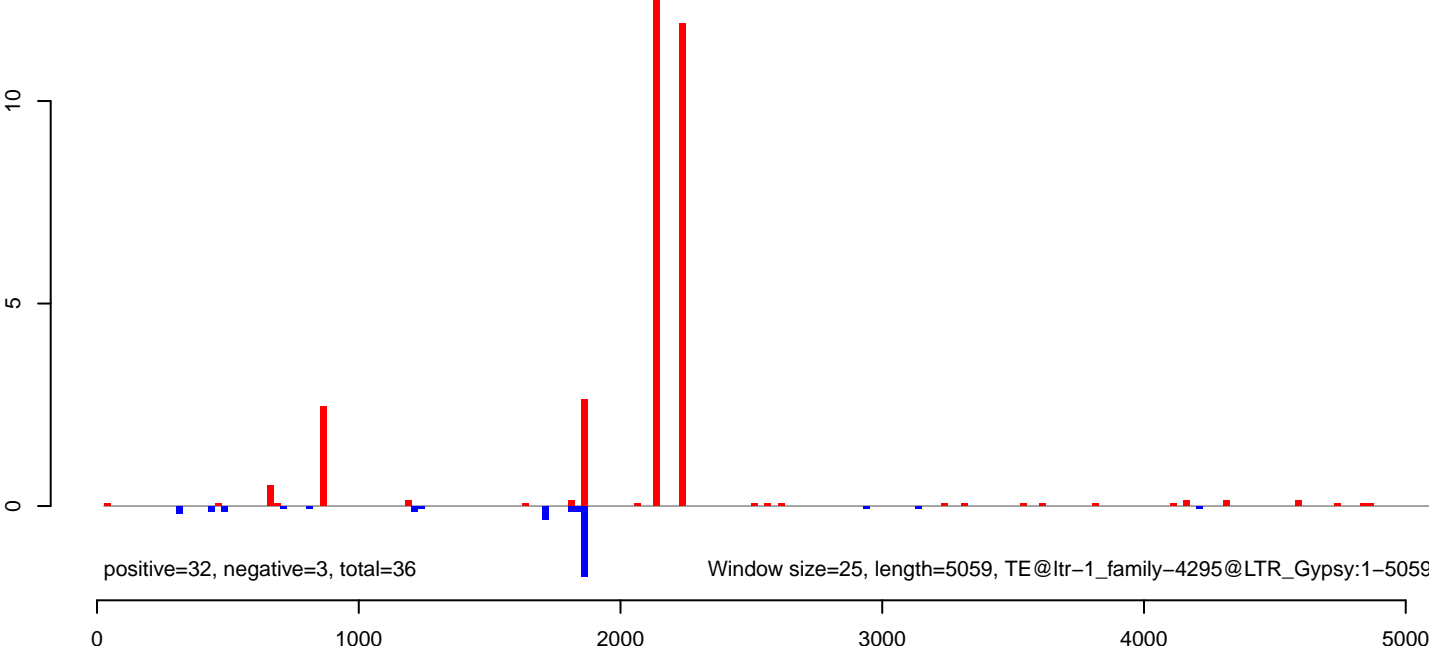
**AeAlbo\_Larvae\_CT.18\_23.rep**



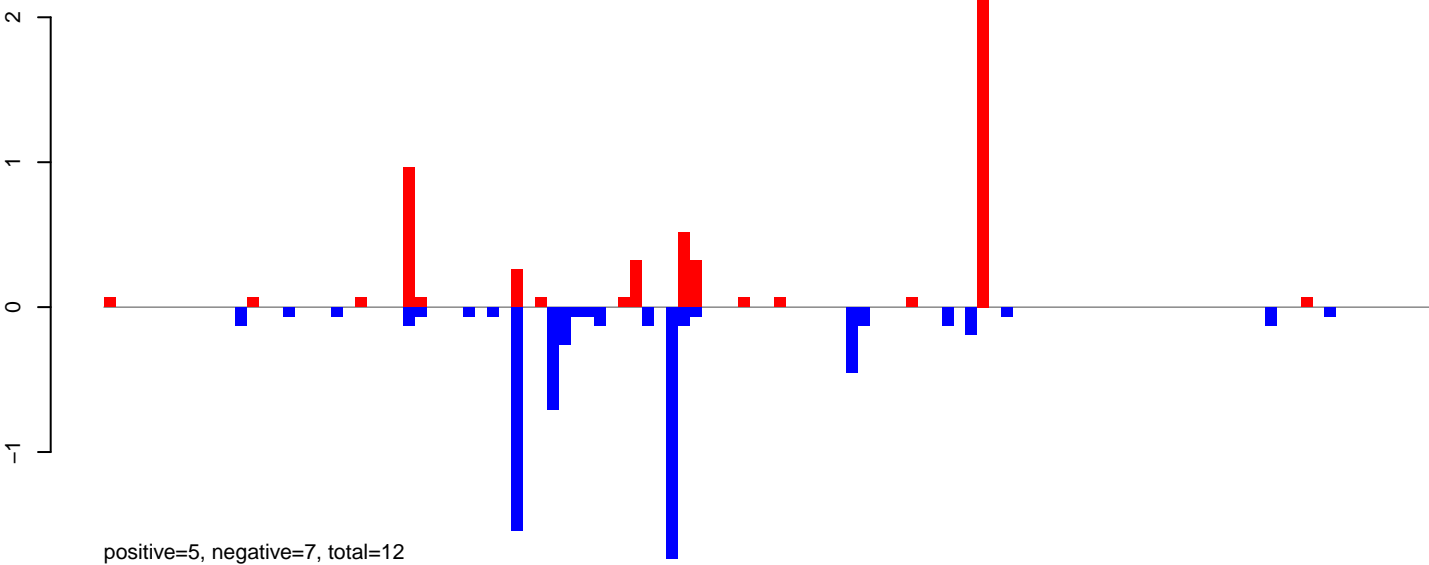
**AeAlbo\_Larvae\_CT.24\_35.rep**



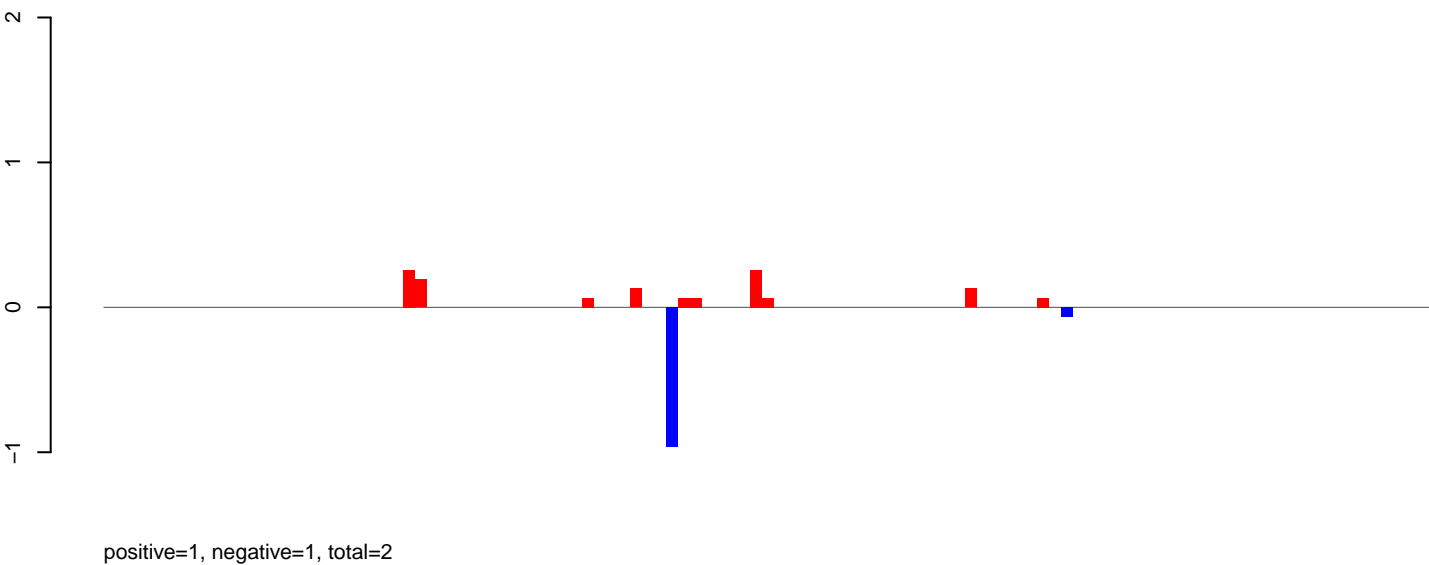
**AeAlbo\_Larvae\_CT.rep**



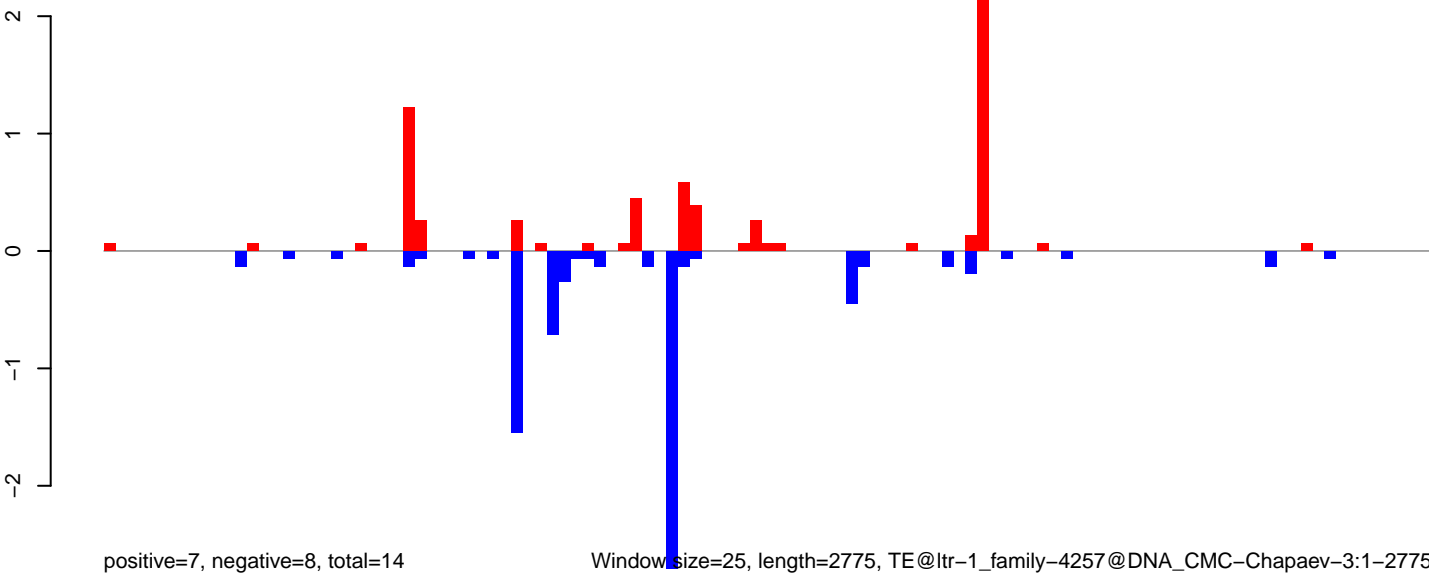
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

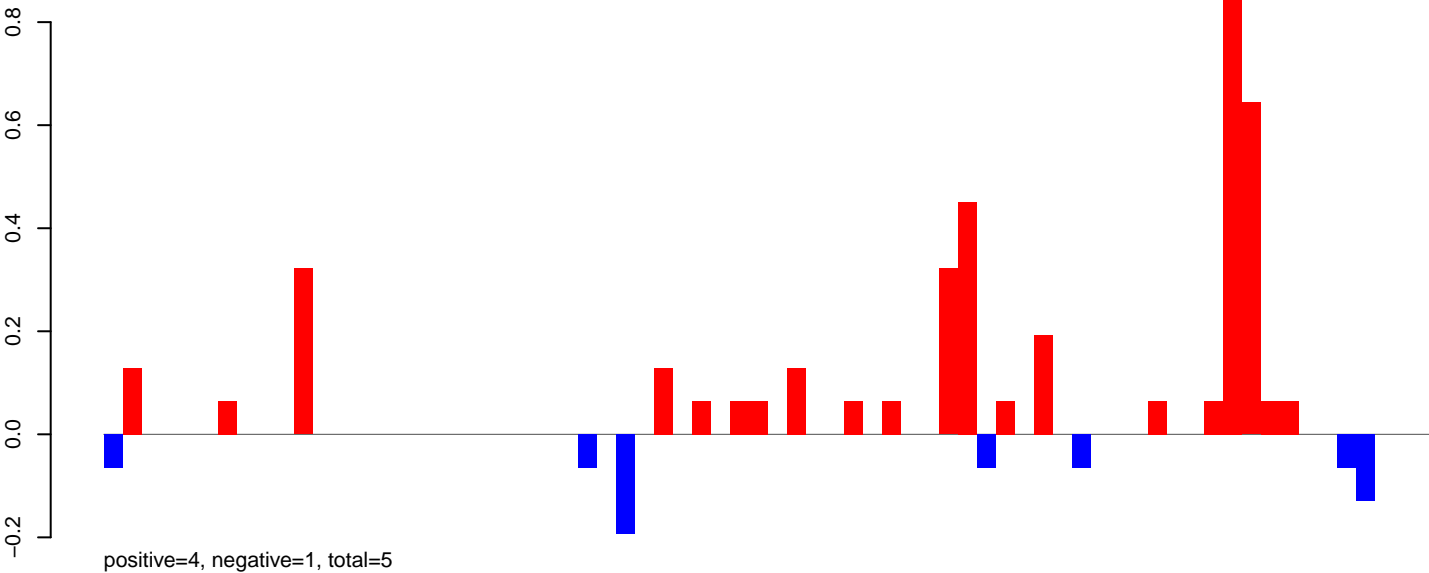


AeAlbo\_Larvae\_CT.rep

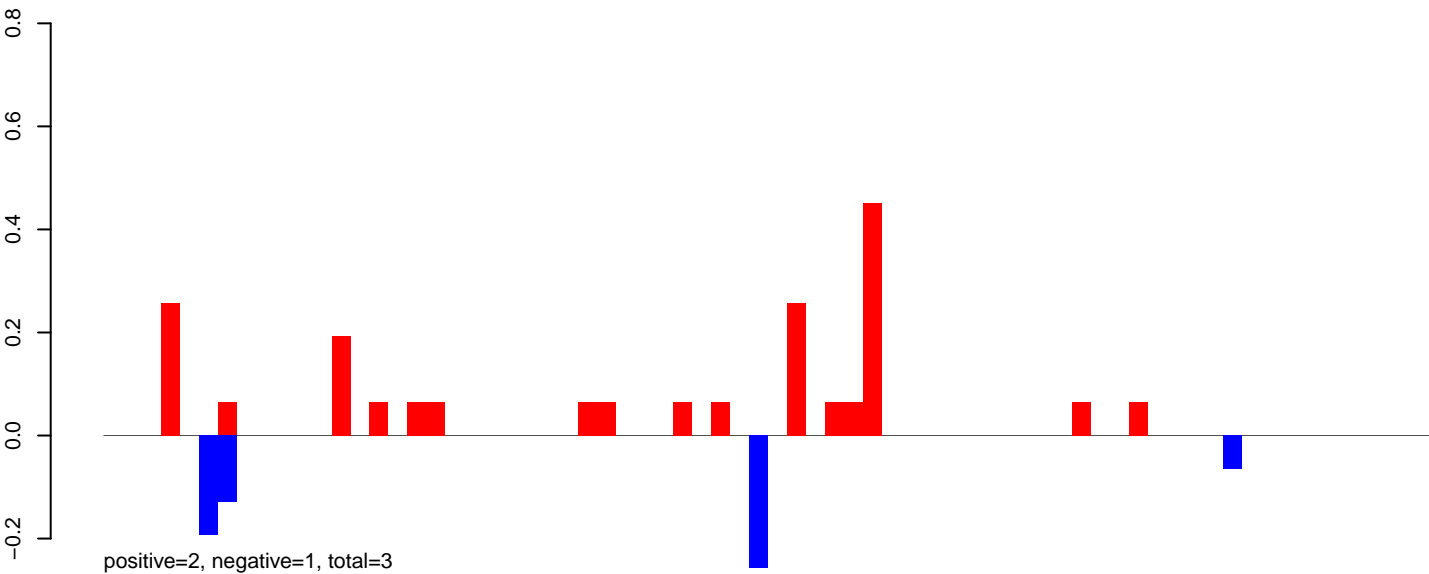


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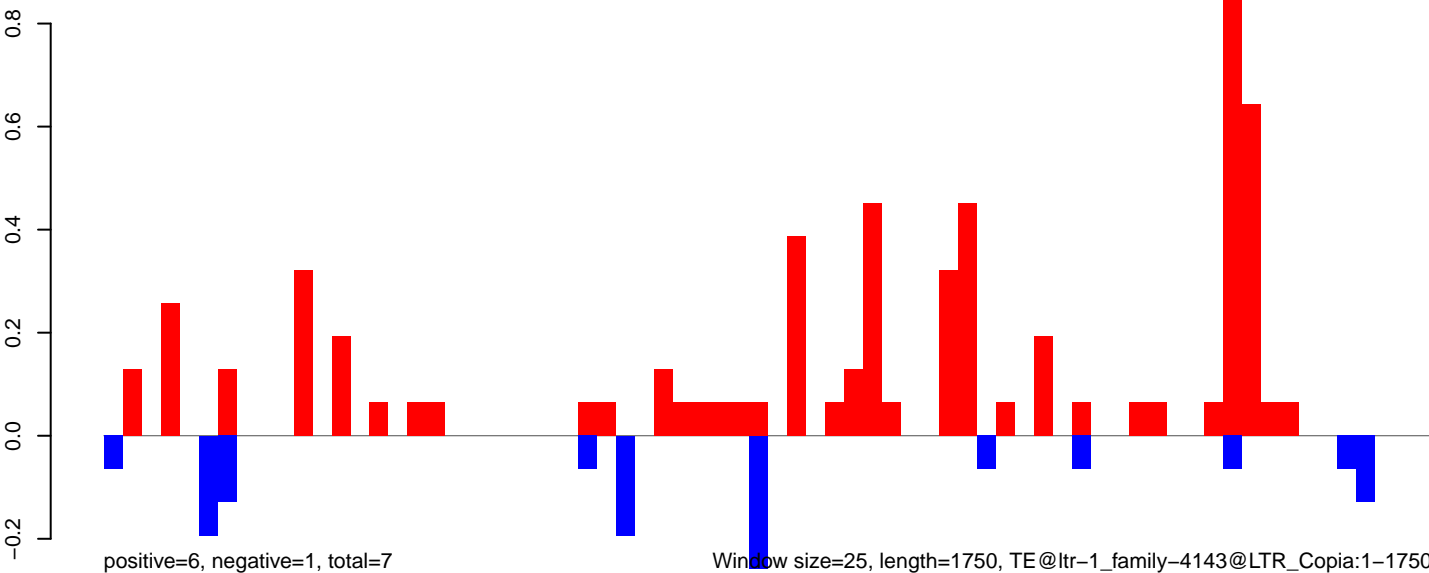
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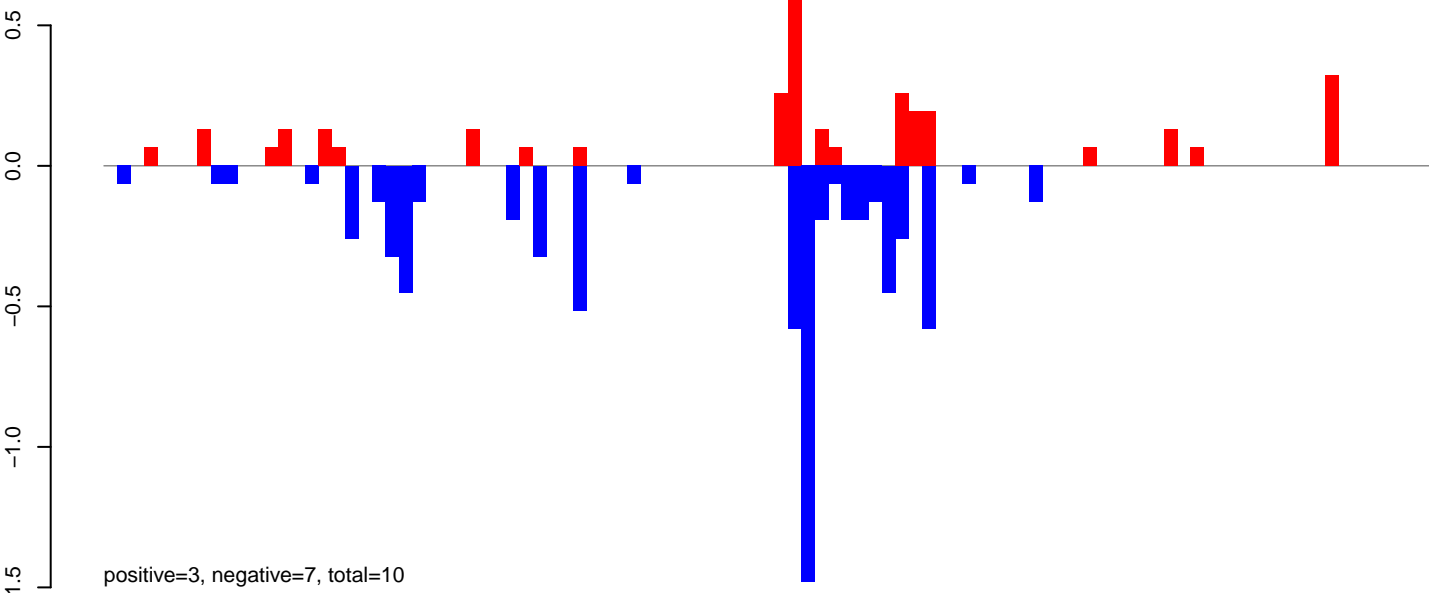
AeAlbo\_Larvae\_CT.24\_35.rep



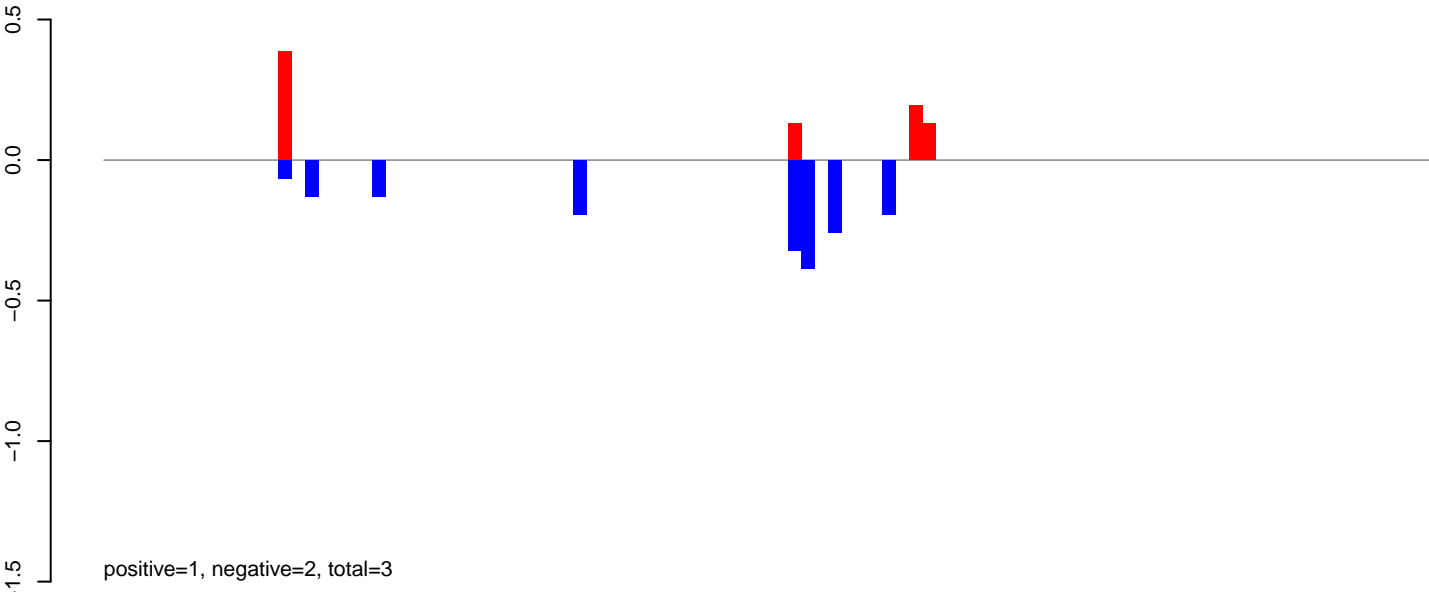
AeAlbo\_Larvae\_CT.rep



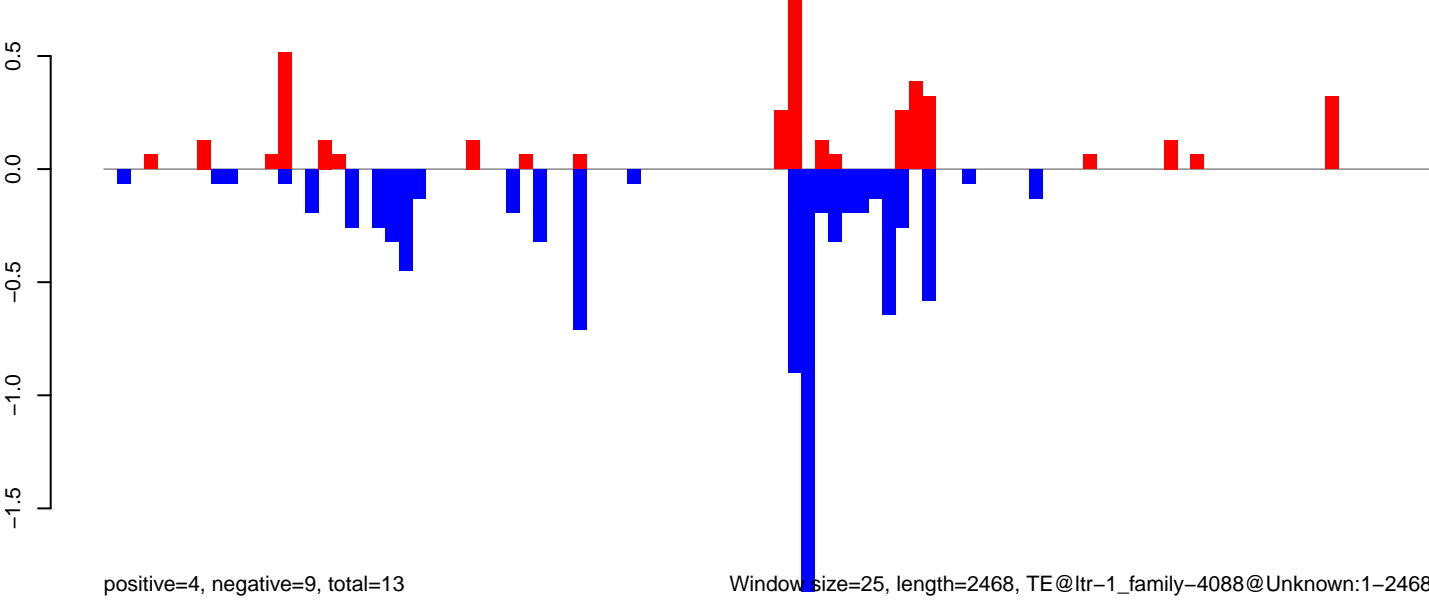
AeAlbo\_Larvae\_CT.18\_23.rep



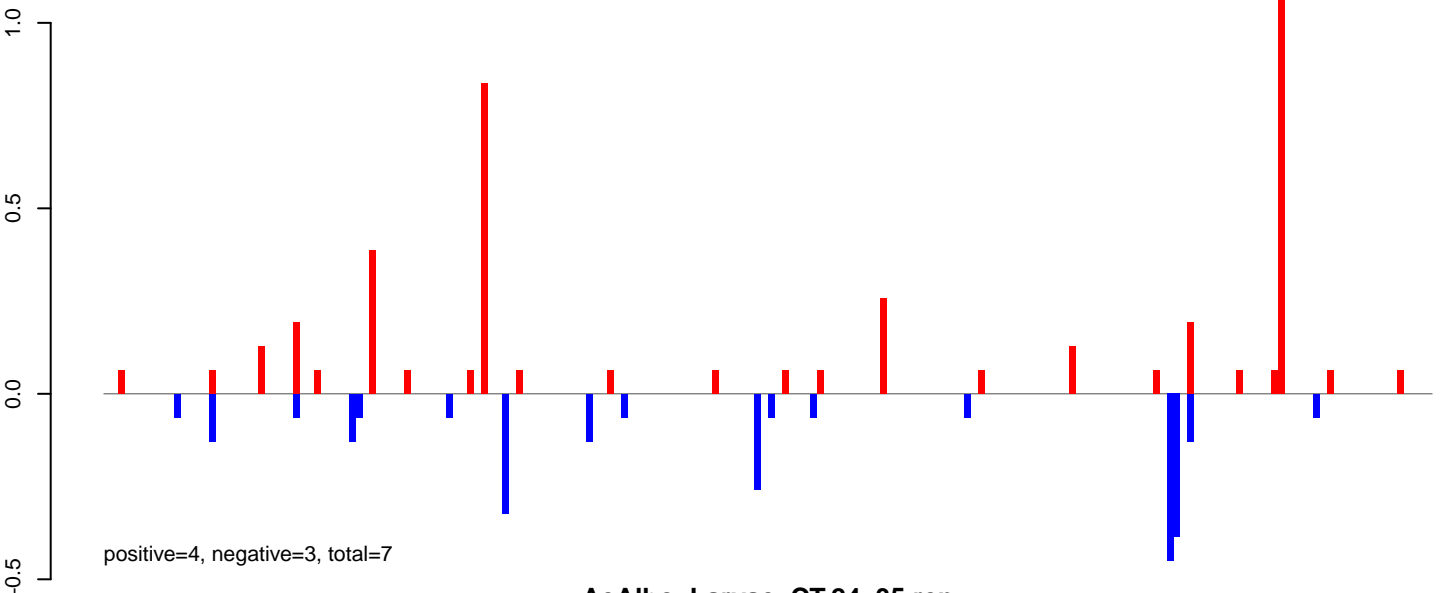
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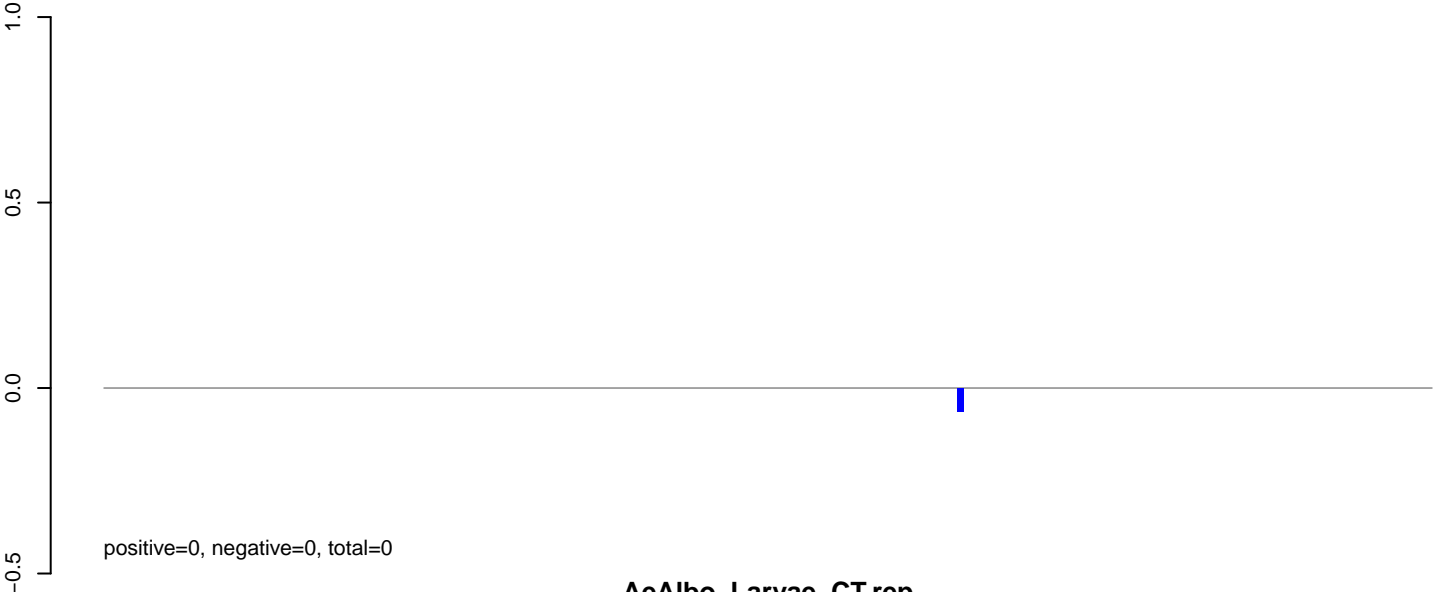
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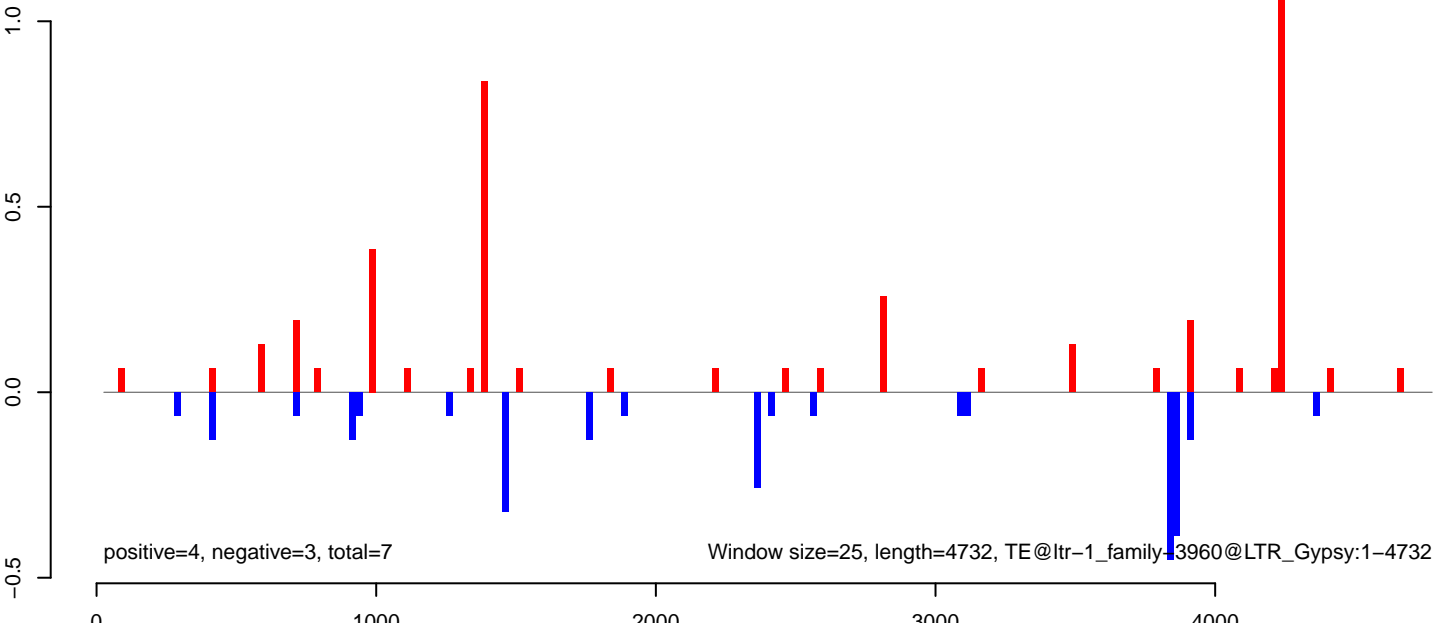
AeAlbo\_Larvae\_CT.18\_23.rep



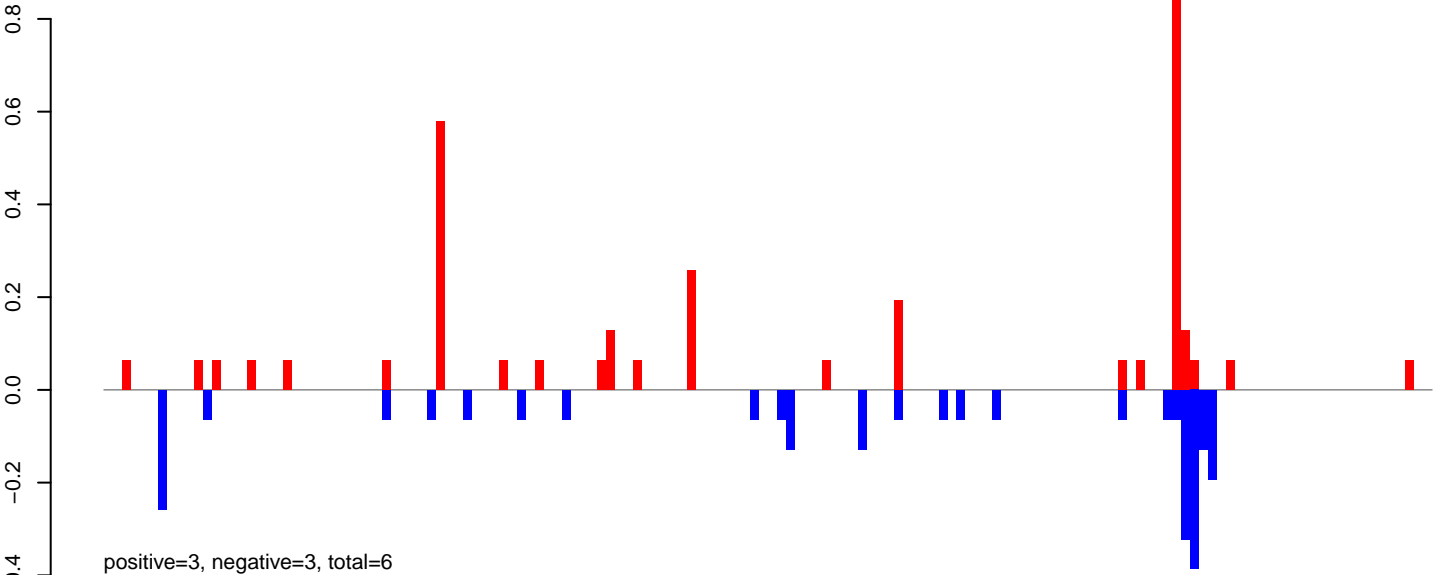
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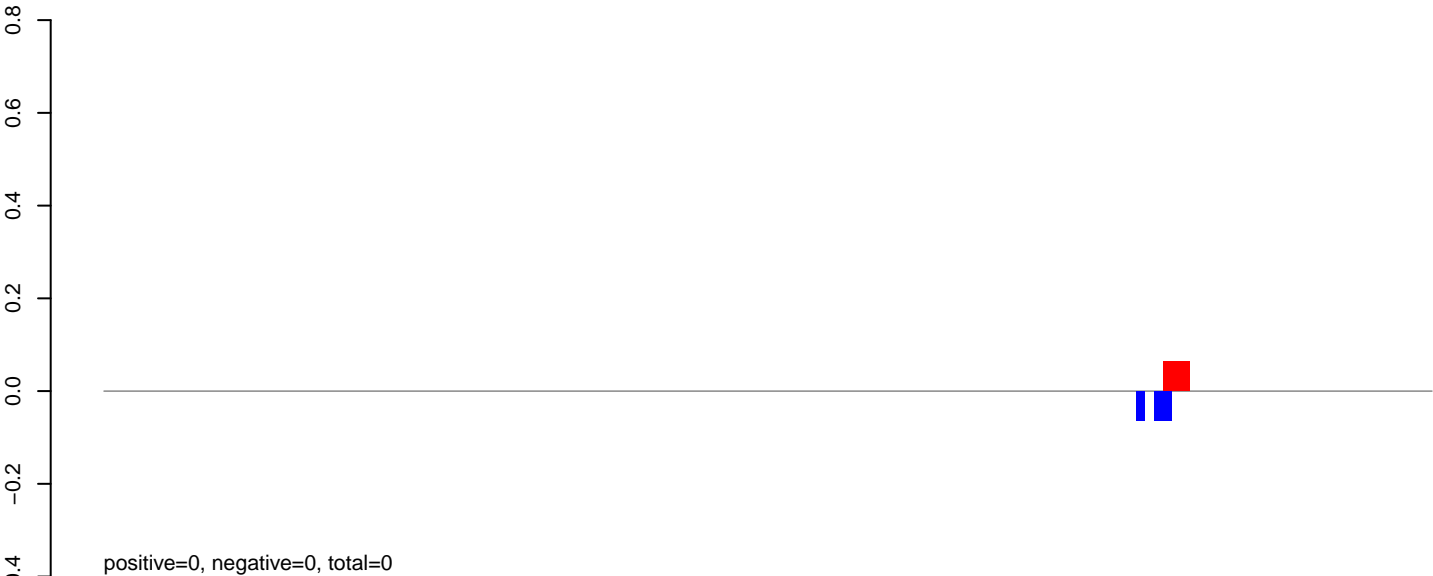
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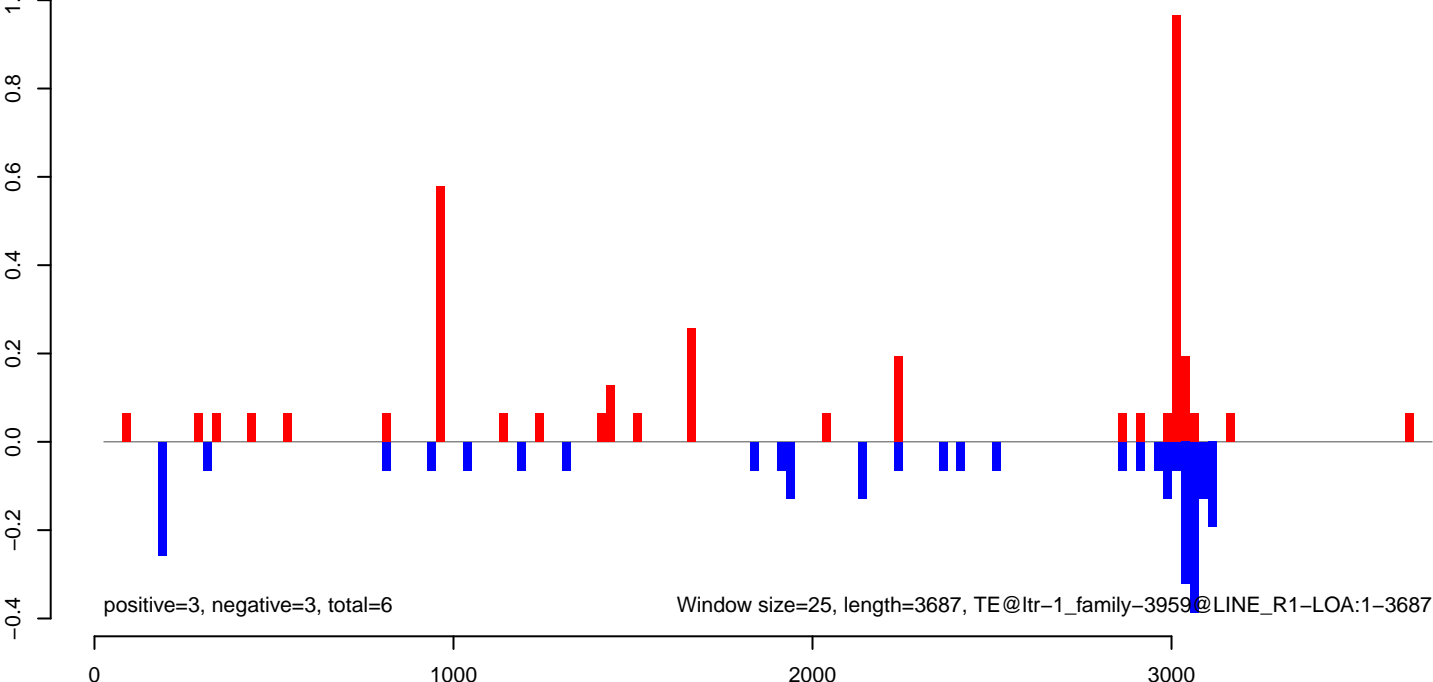
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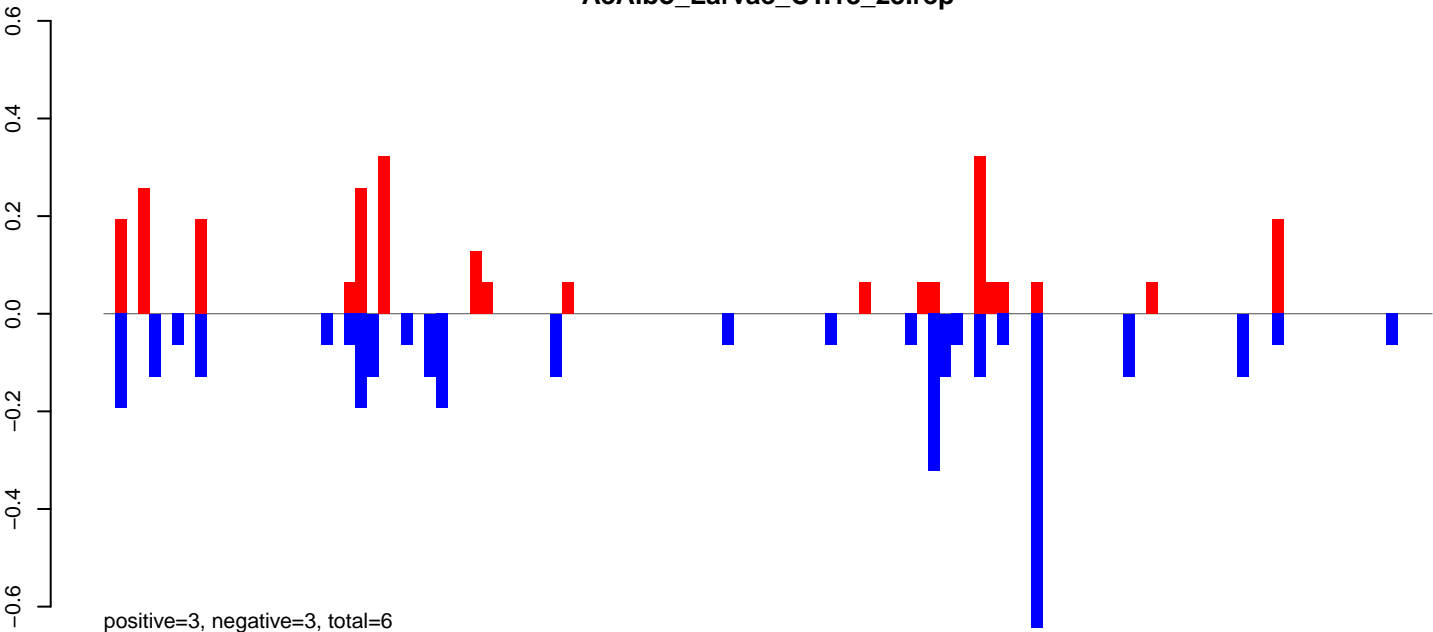
AeAlbo\_Larvae\_CT.24\_35.rep



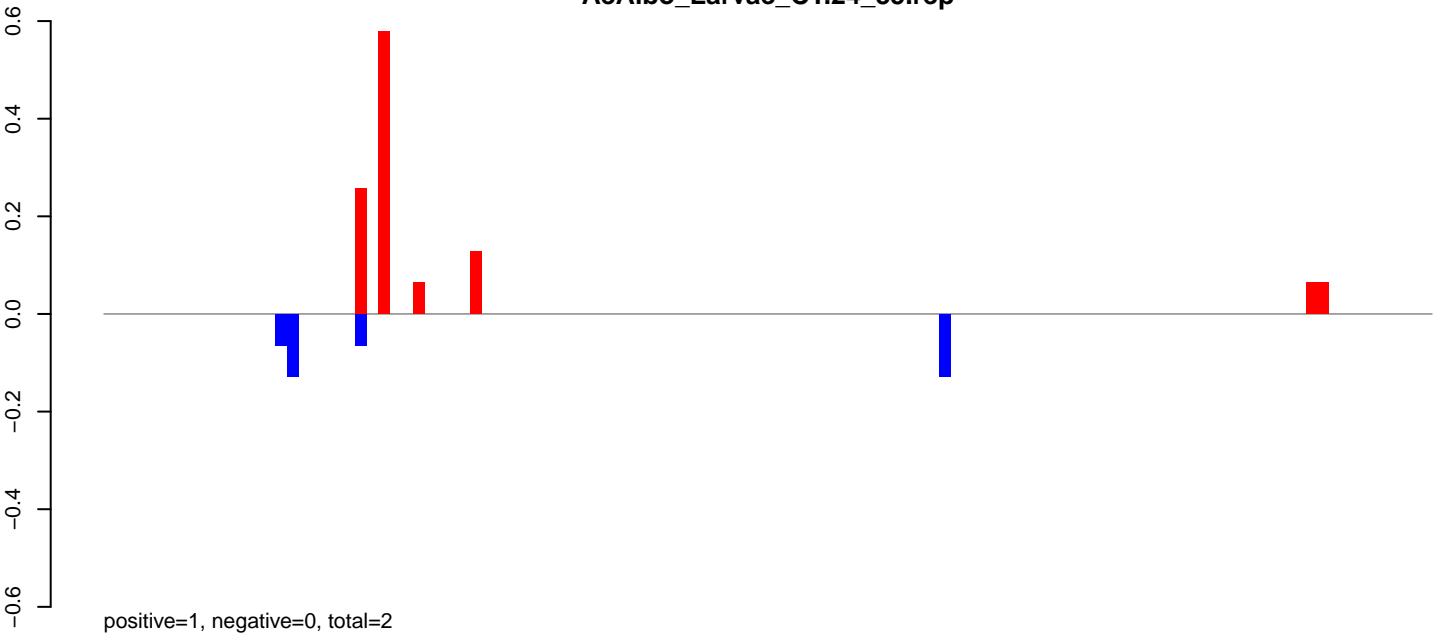
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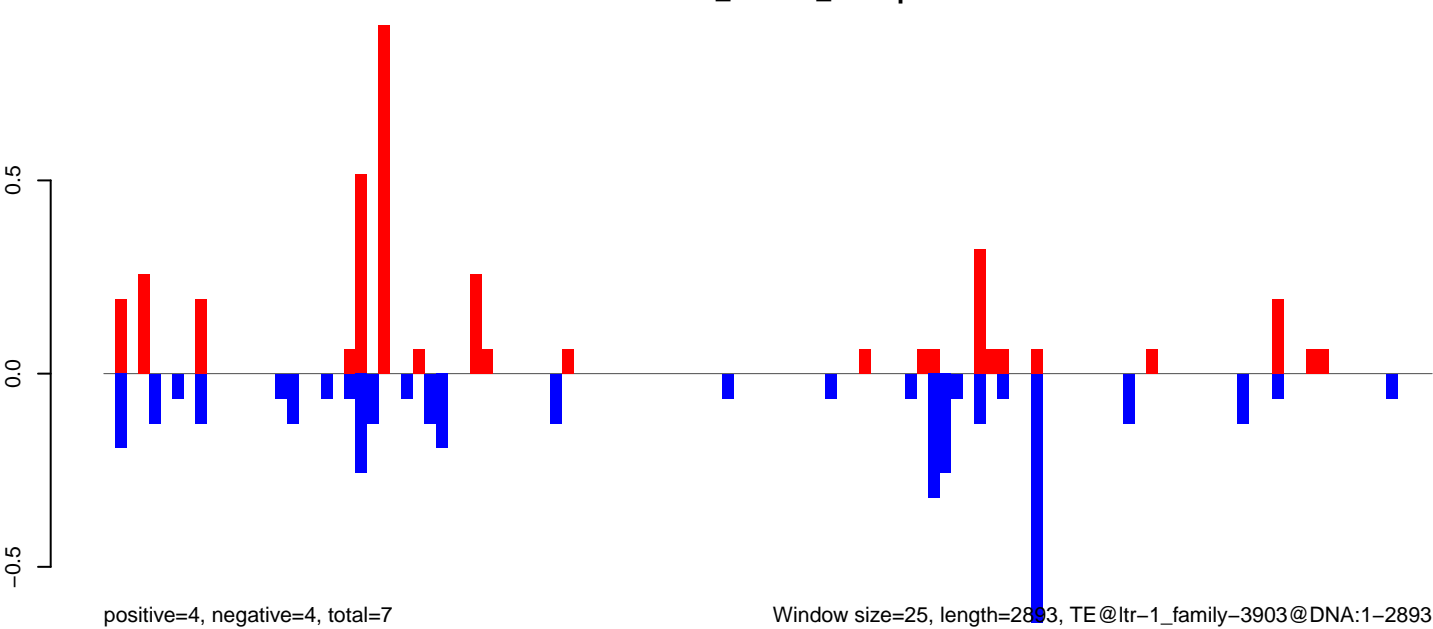
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



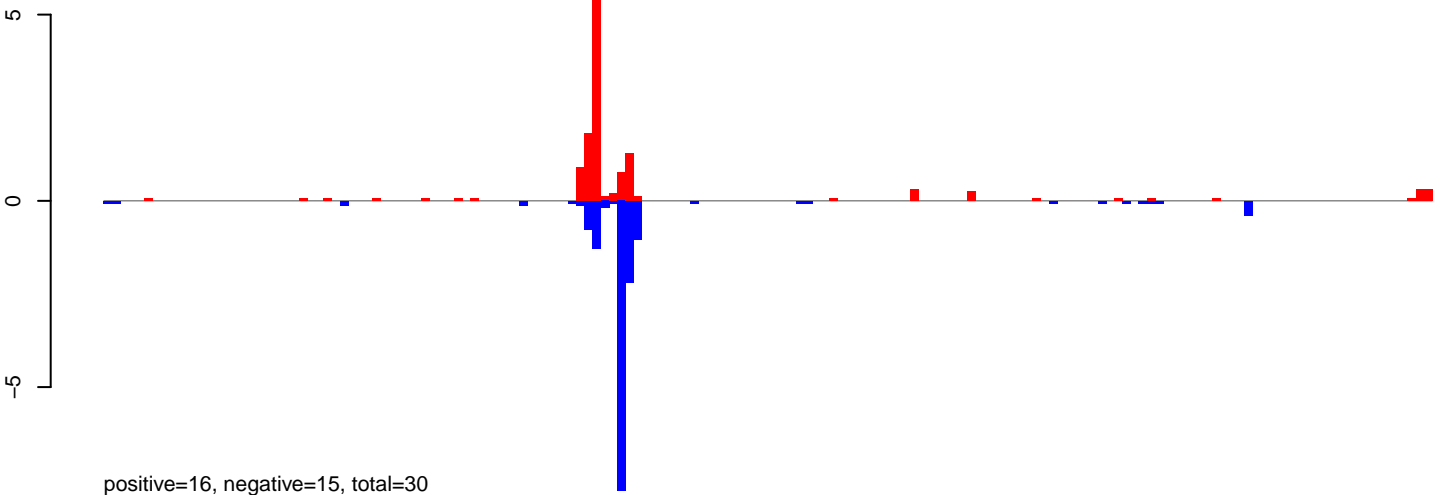
AeAlbo\_Larvae\_CT.rep



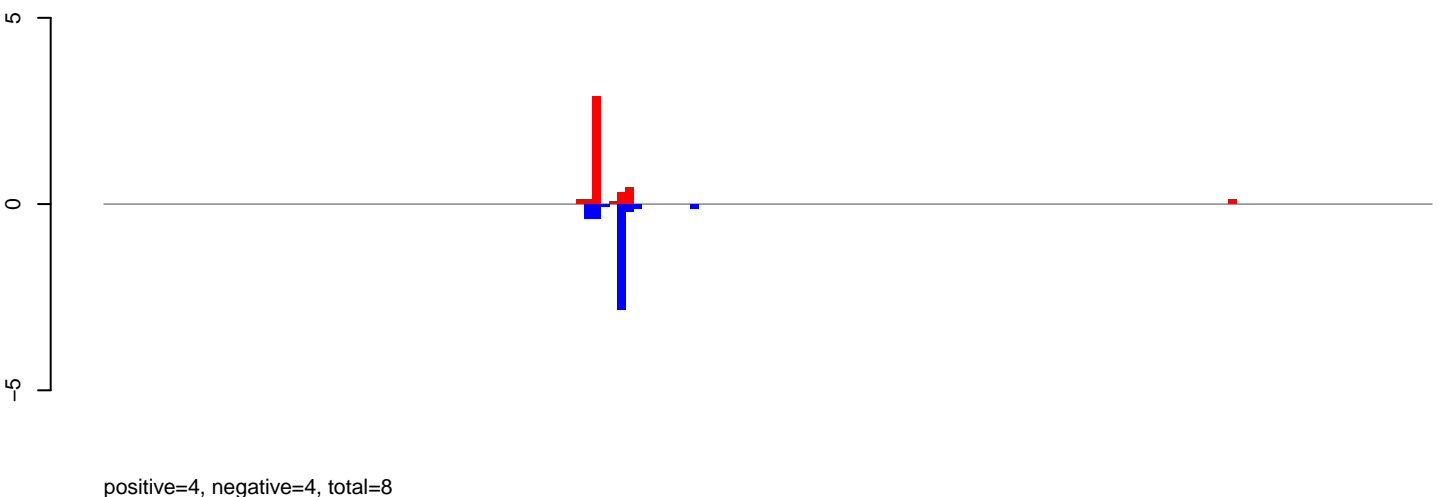
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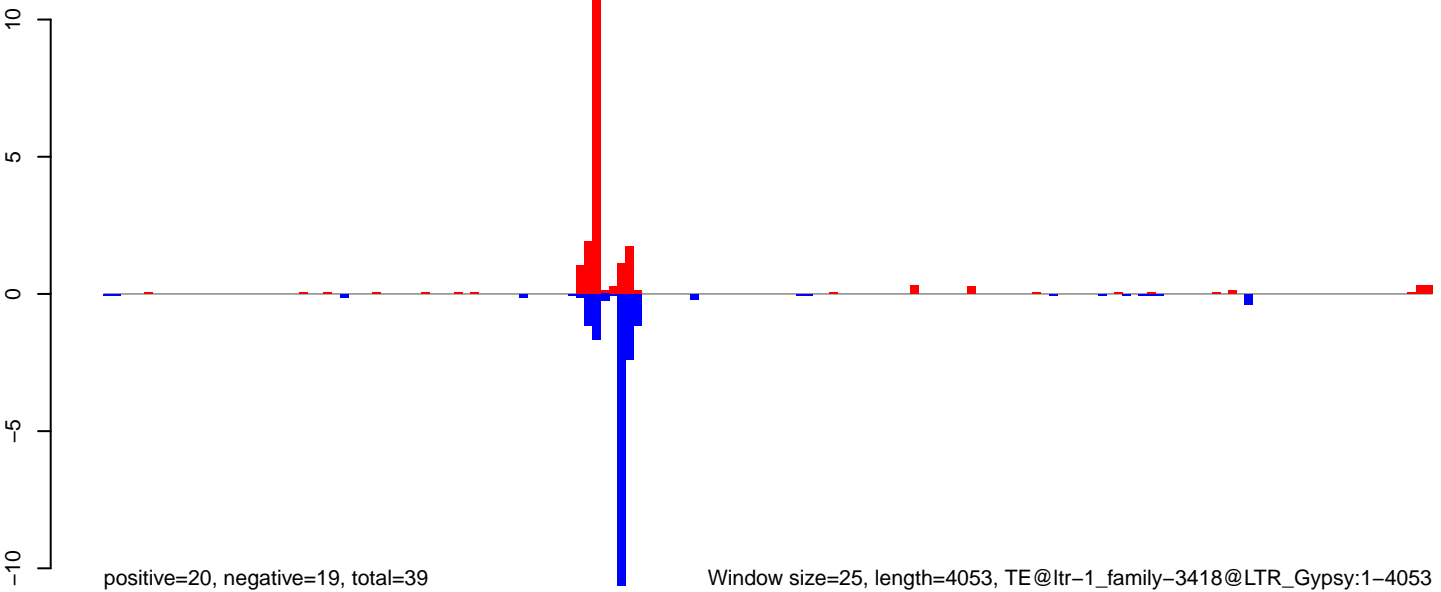
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

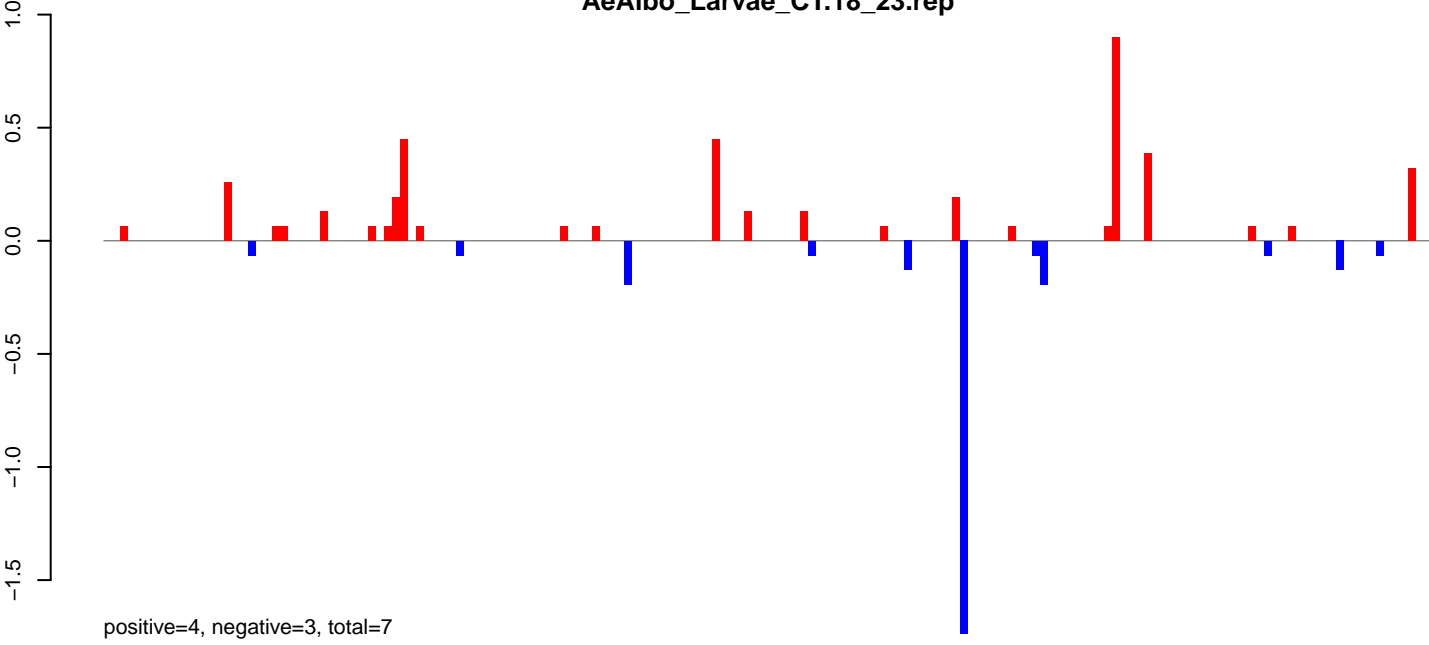


AeAlbo\_Larvae\_CT.rep

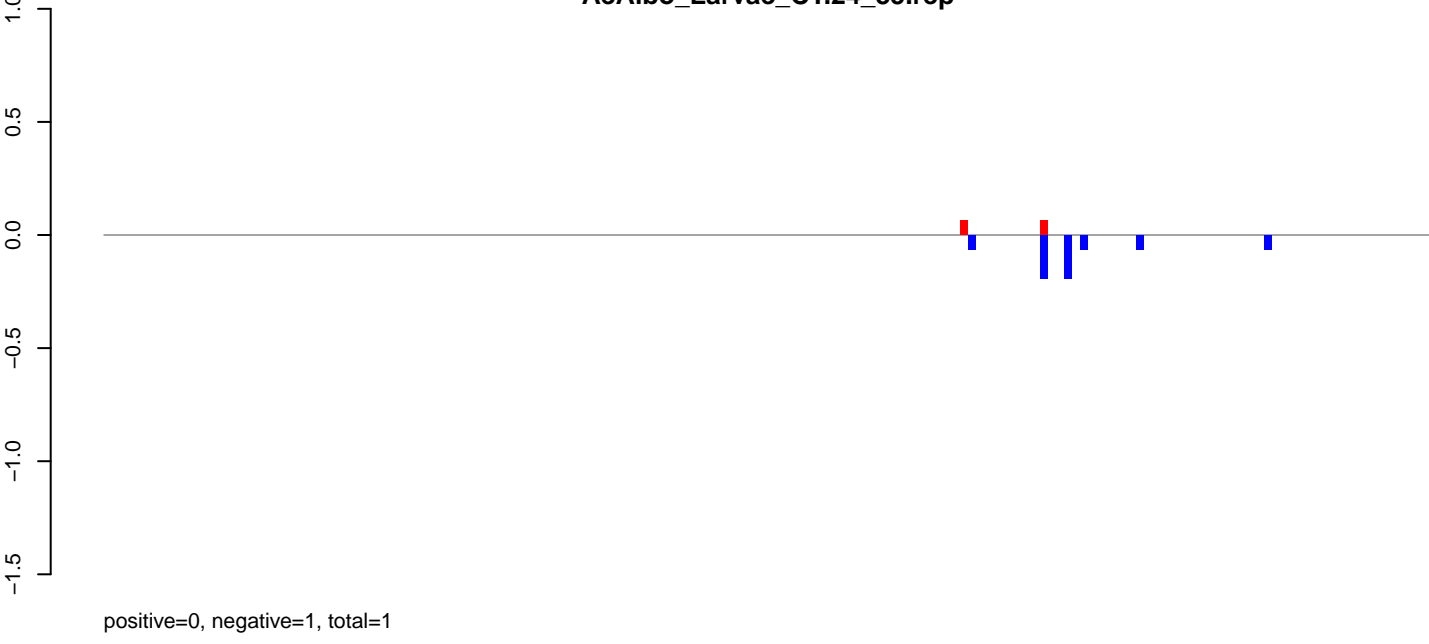




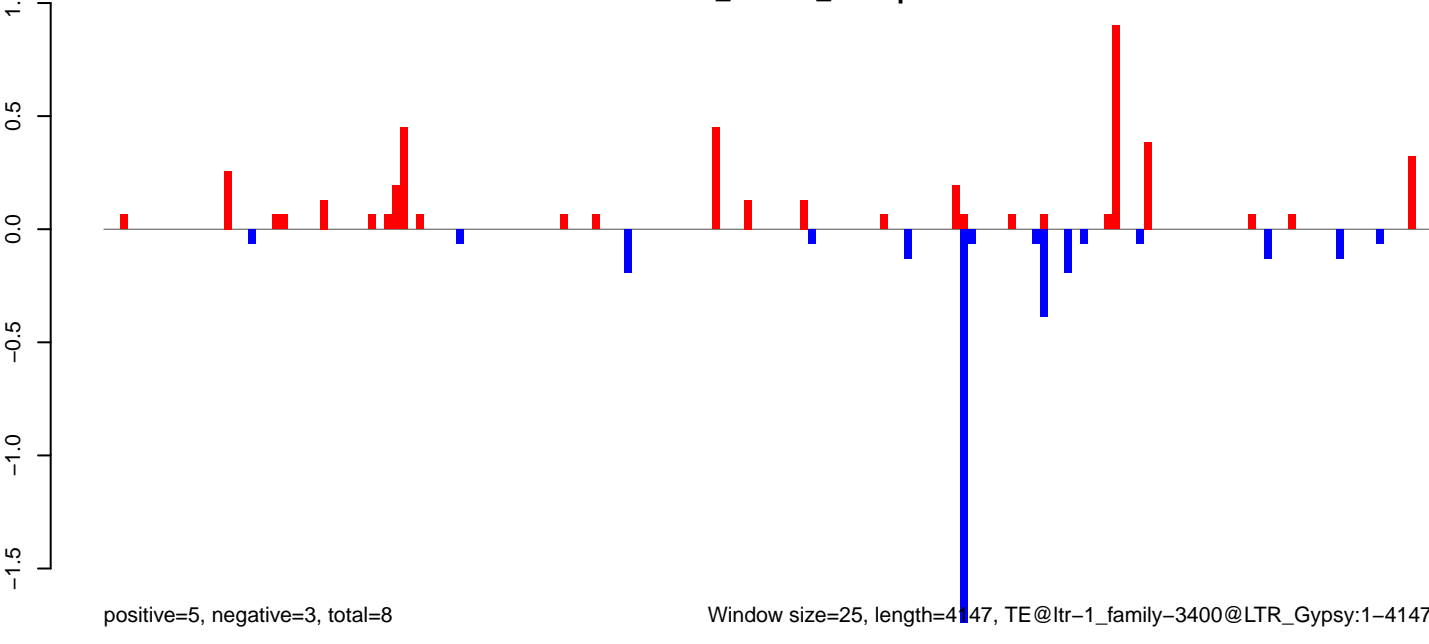
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

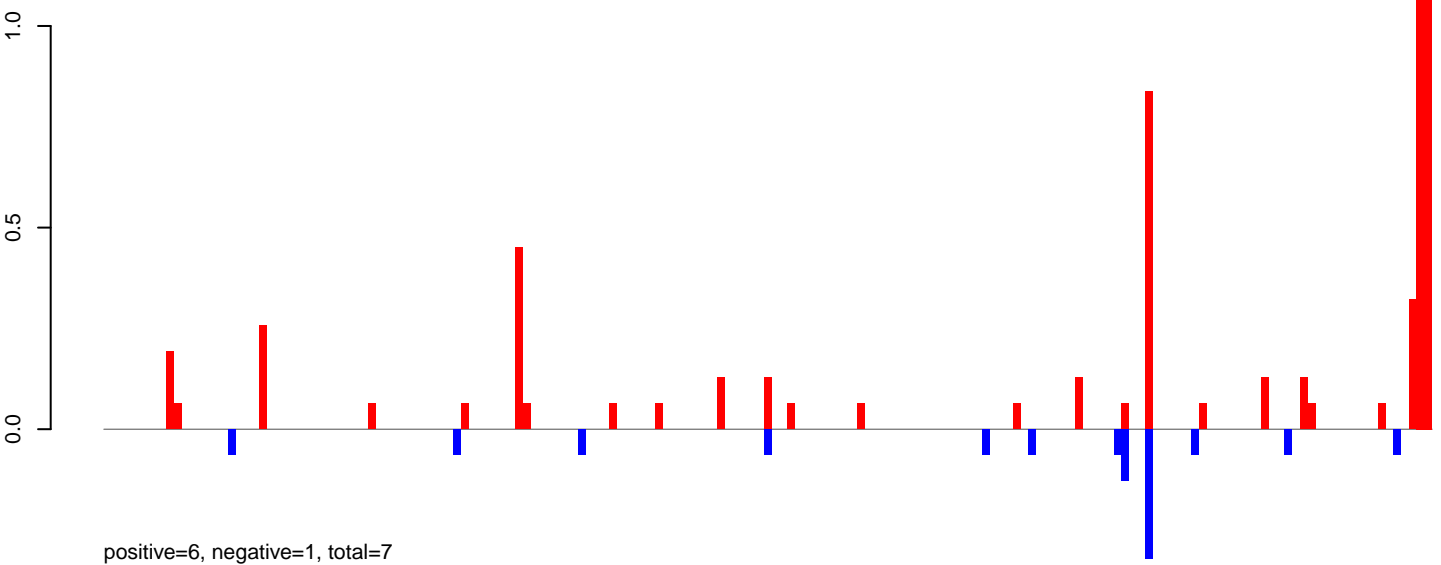


AeAlbo\_Larvae\_CT.rep

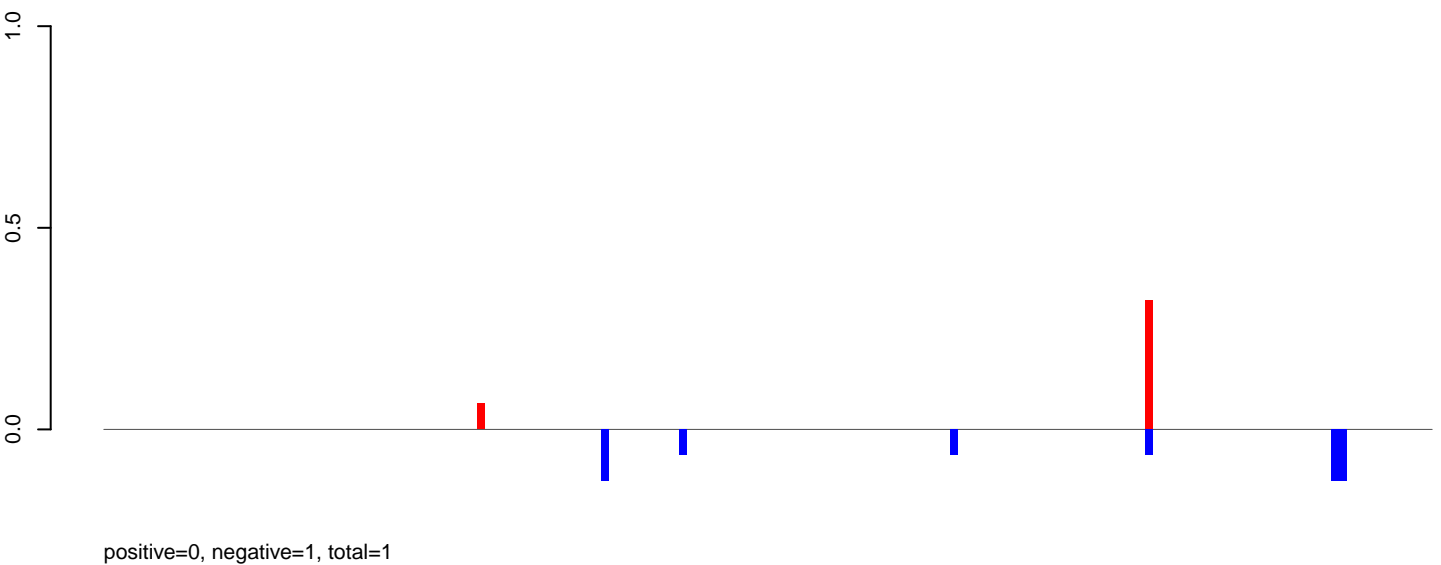


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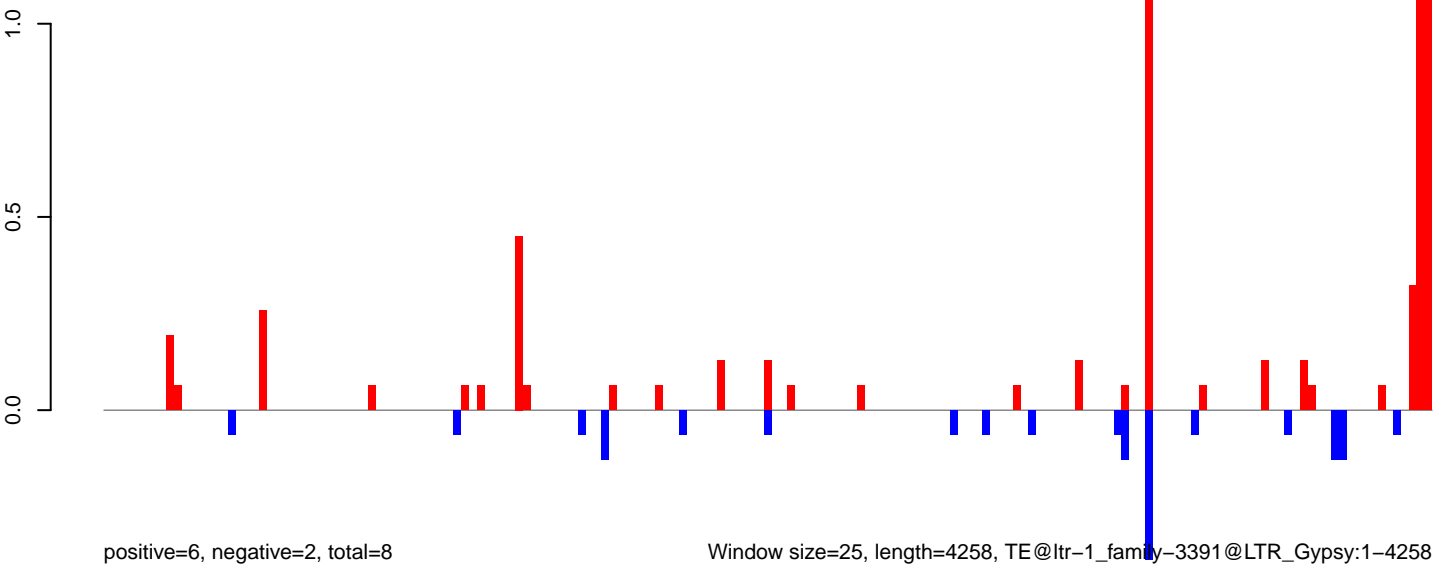
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

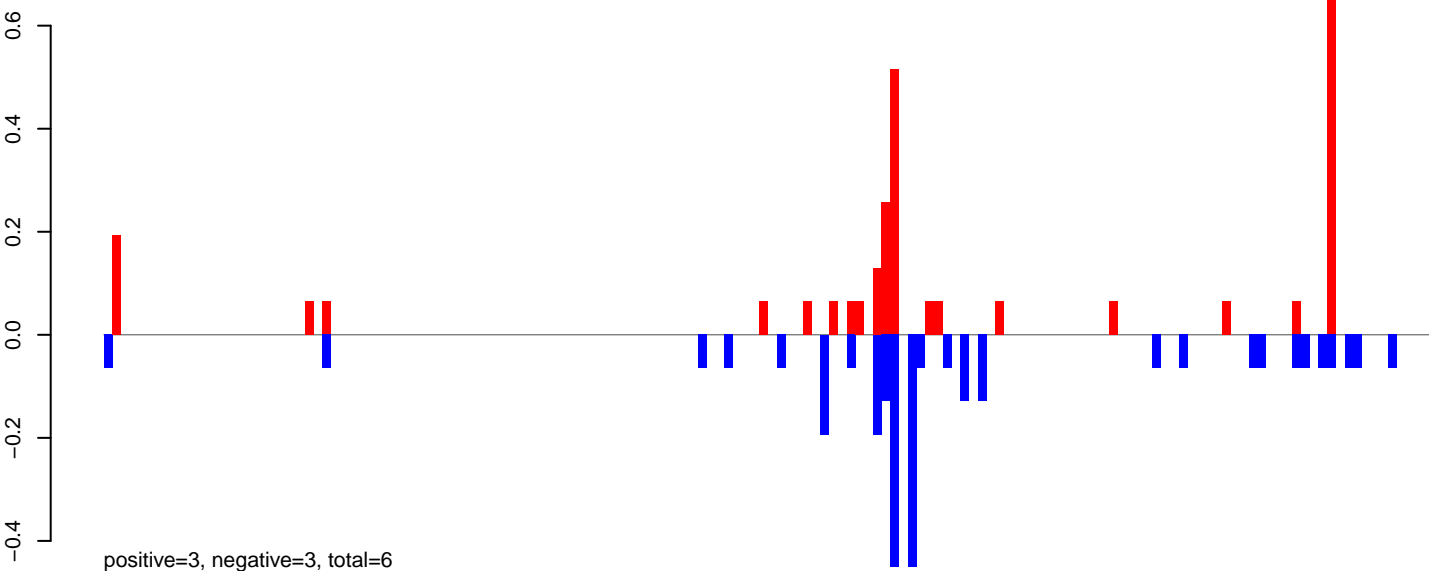


AeAlbo\_Larvae\_CT.rep

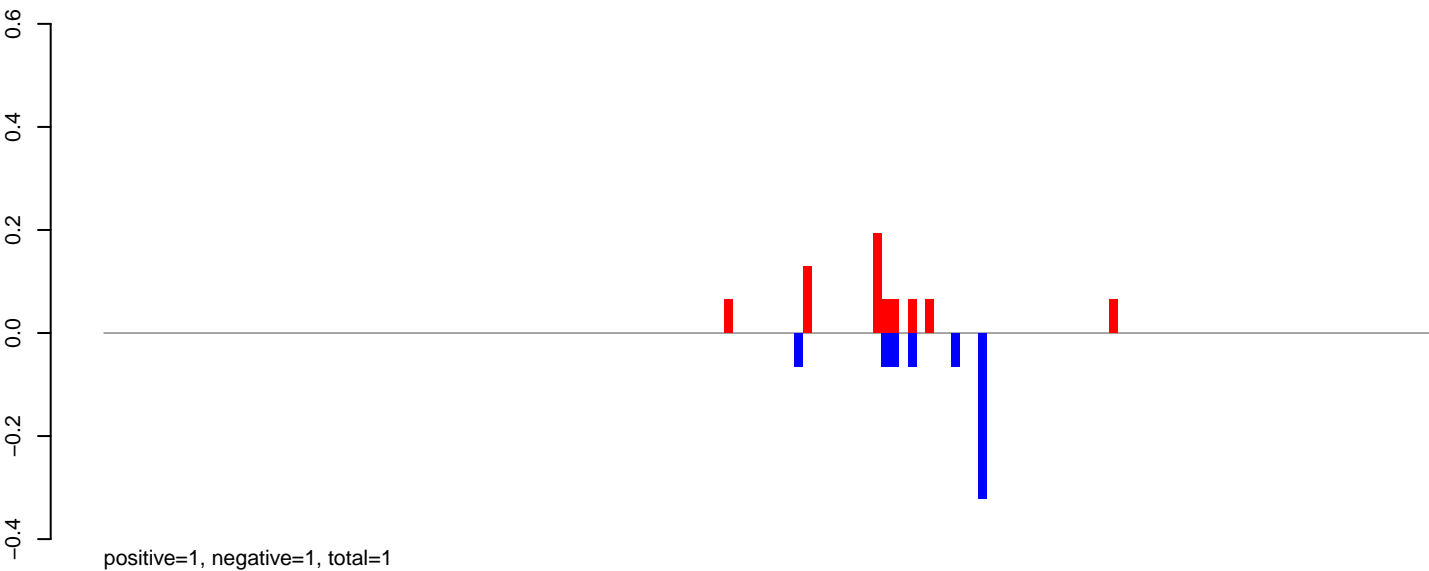


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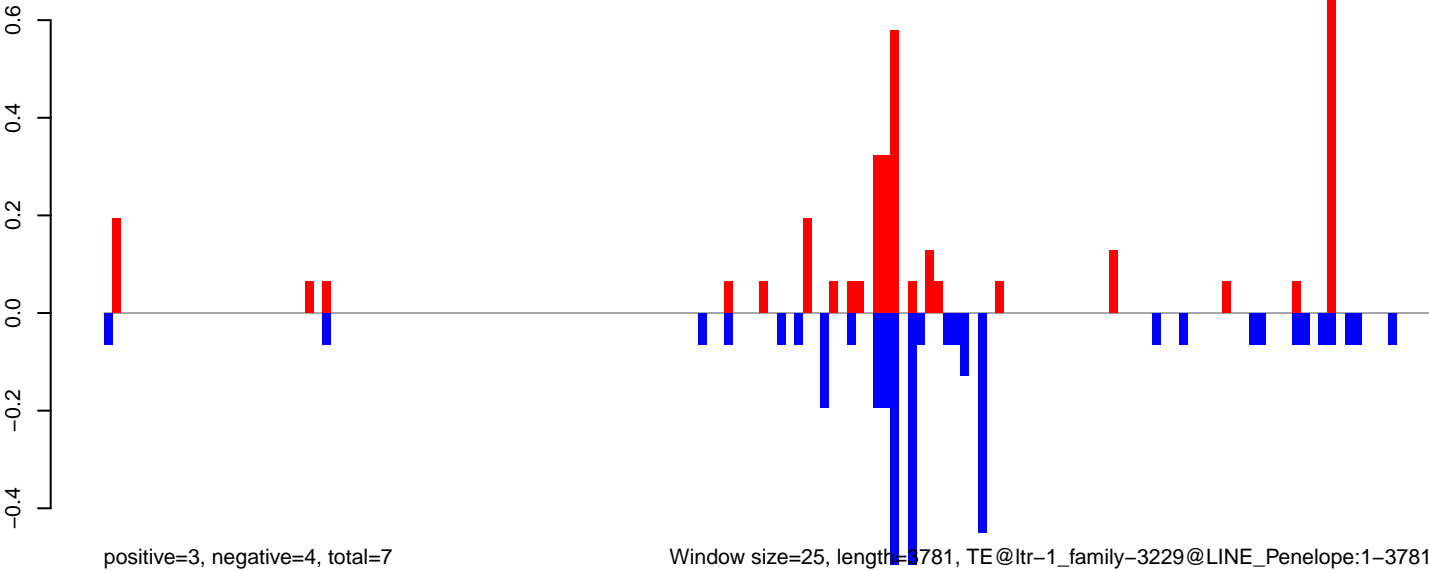
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

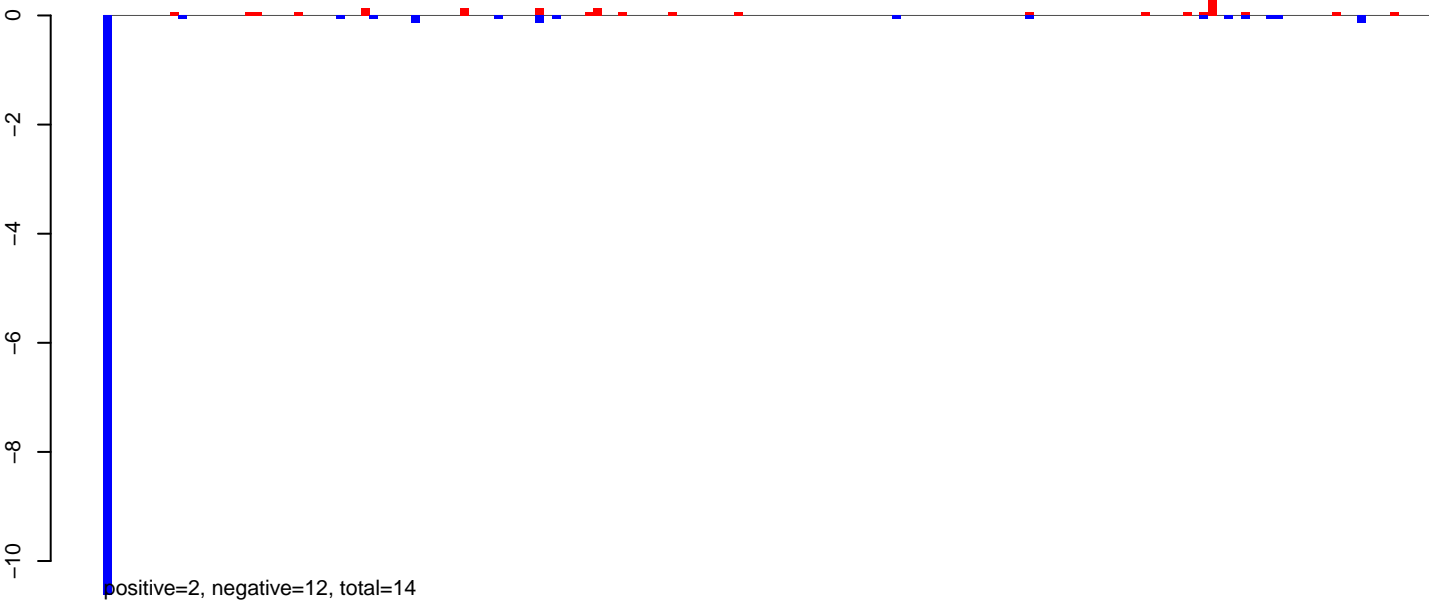


AeAlbo\_Larvae\_CT.rep

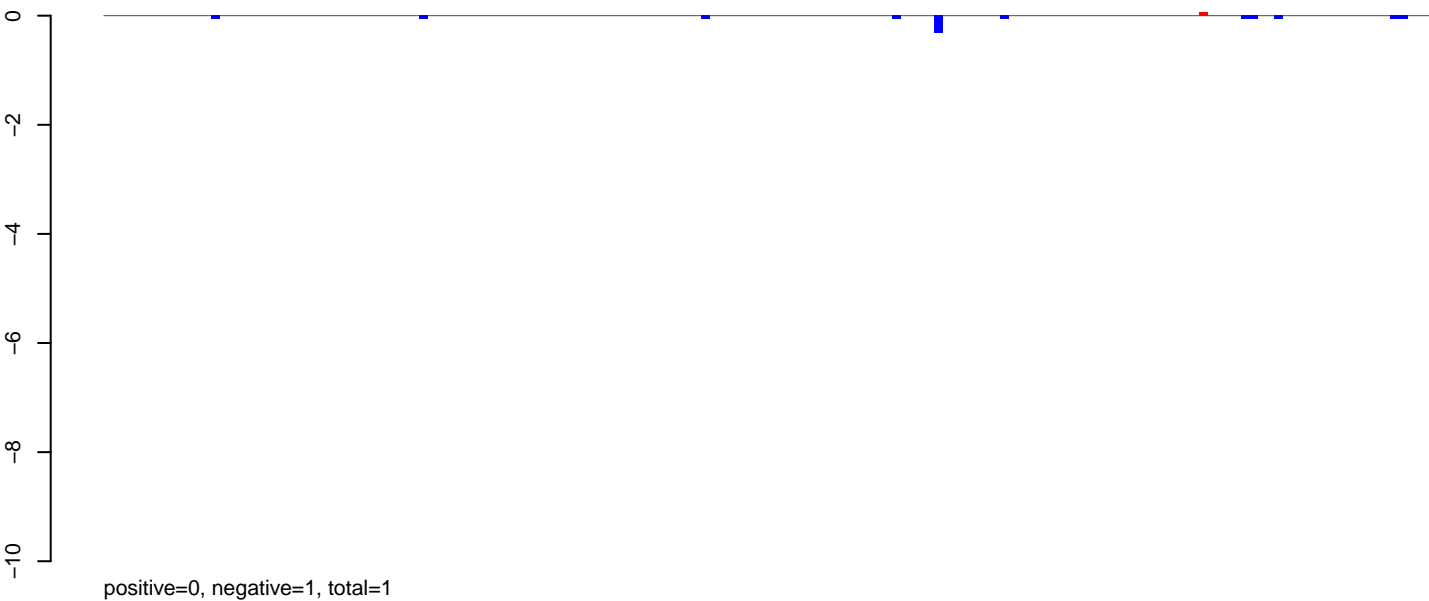


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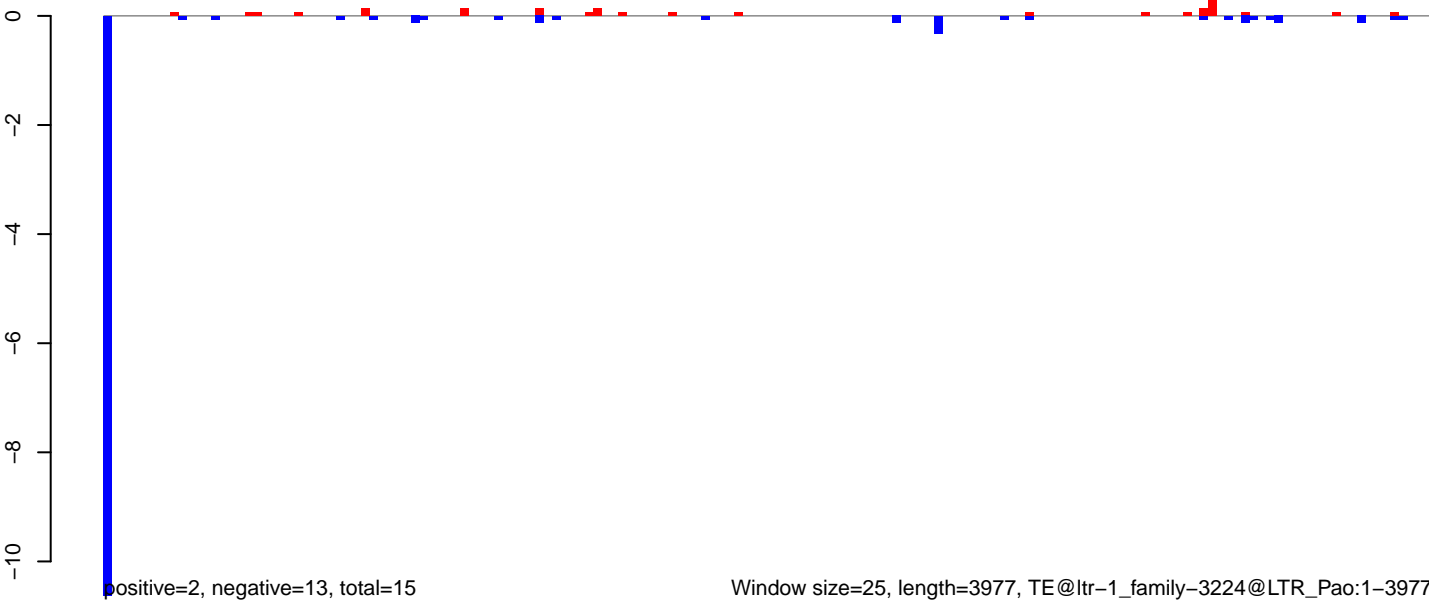
**AeAlbo\_Larvae\_CT.18\_23.rep**



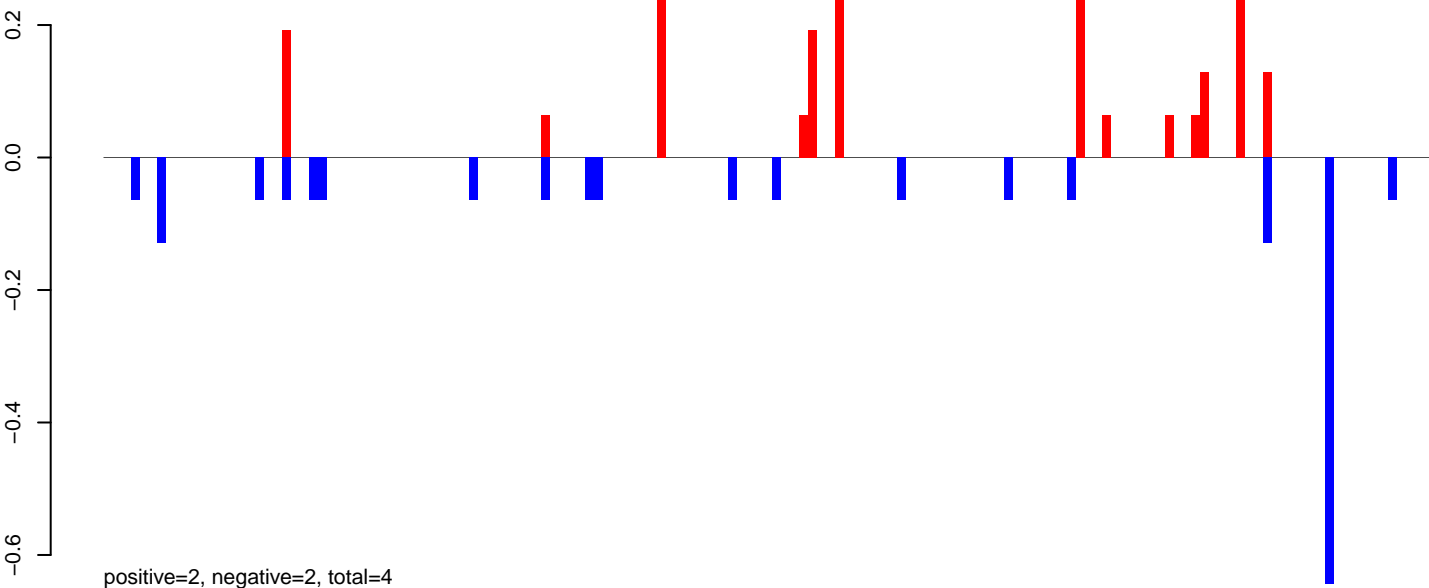
**AeAlbo\_Larvae\_CT.24\_35.rep**



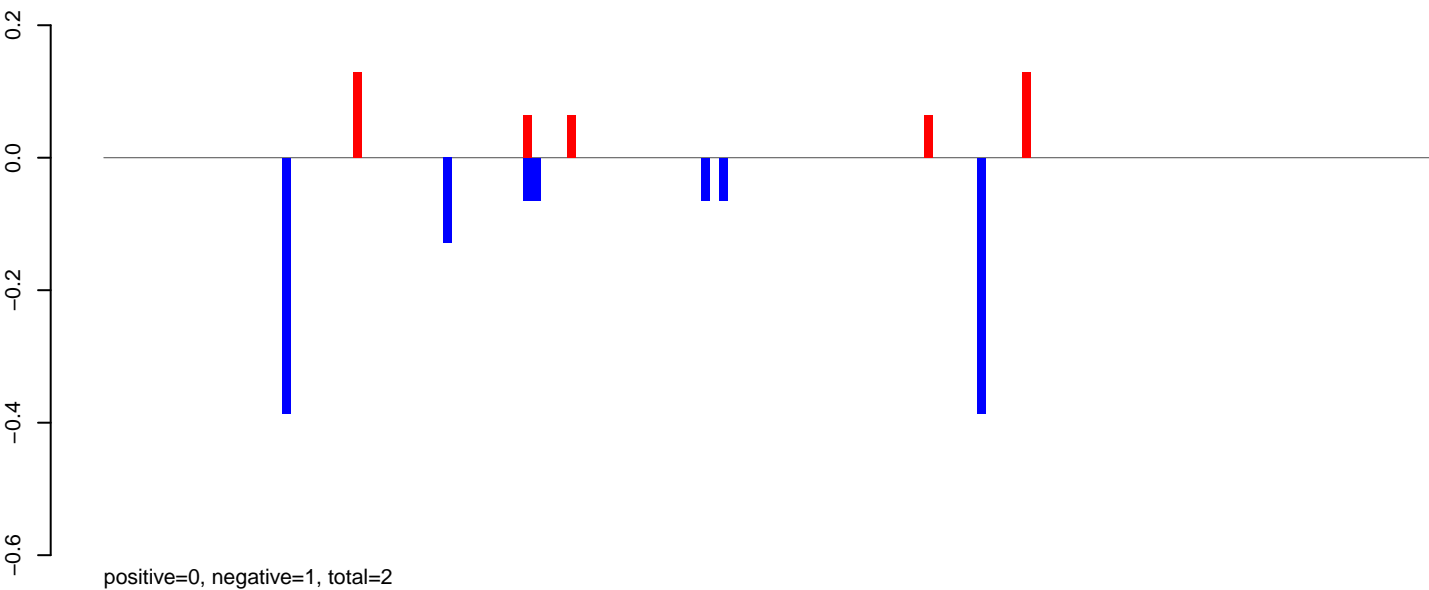
**AeAlbo\_Larvae\_CT.rep**



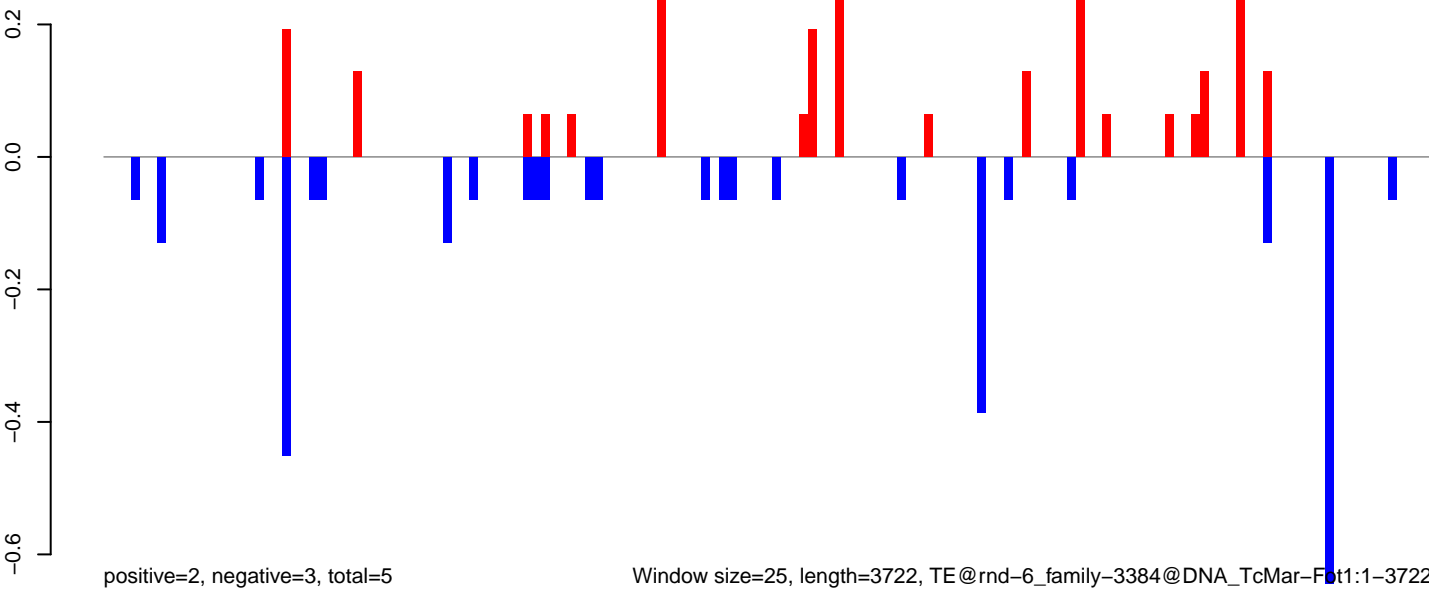
**AeAlbo\_Larvae\_CT.18\_23.rep**



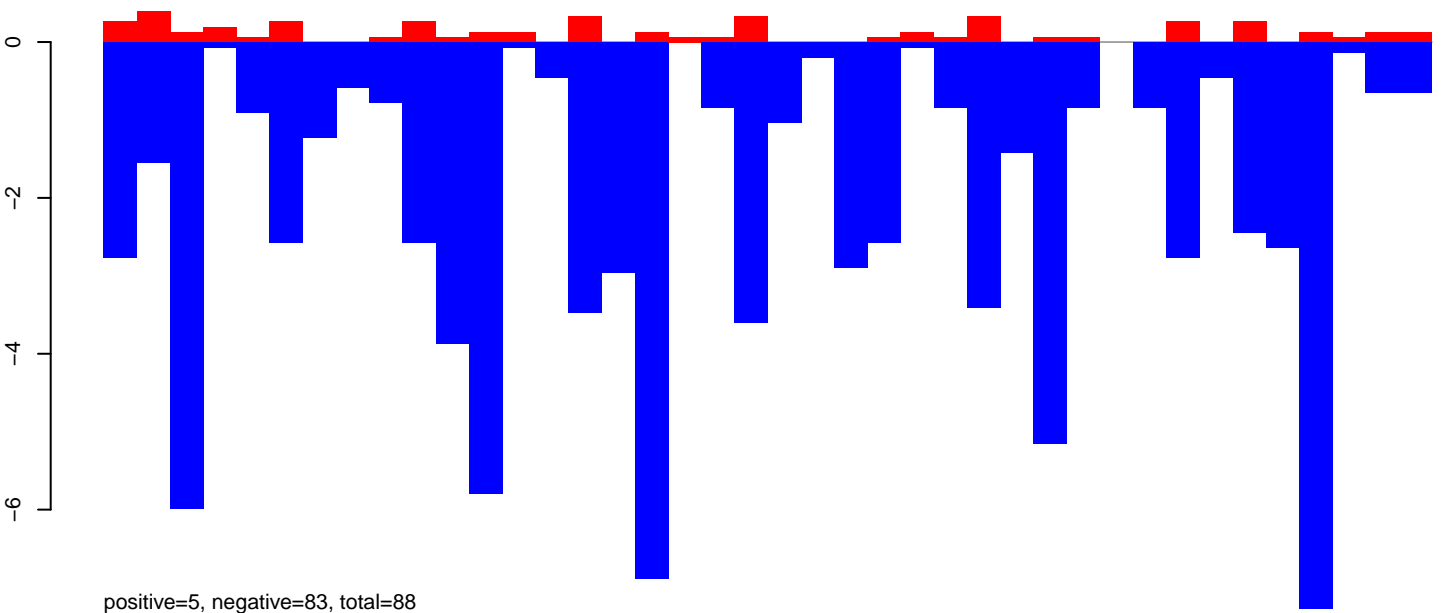
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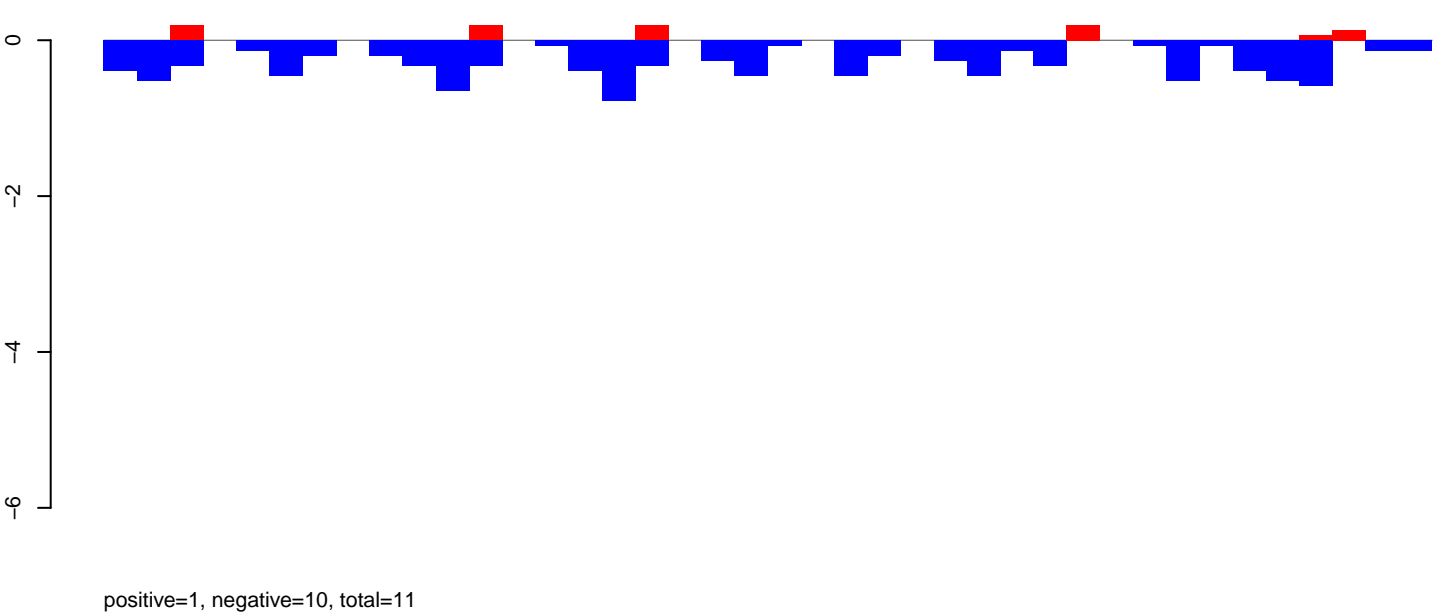
**AeAlbo\_Larvae\_CT.rep**



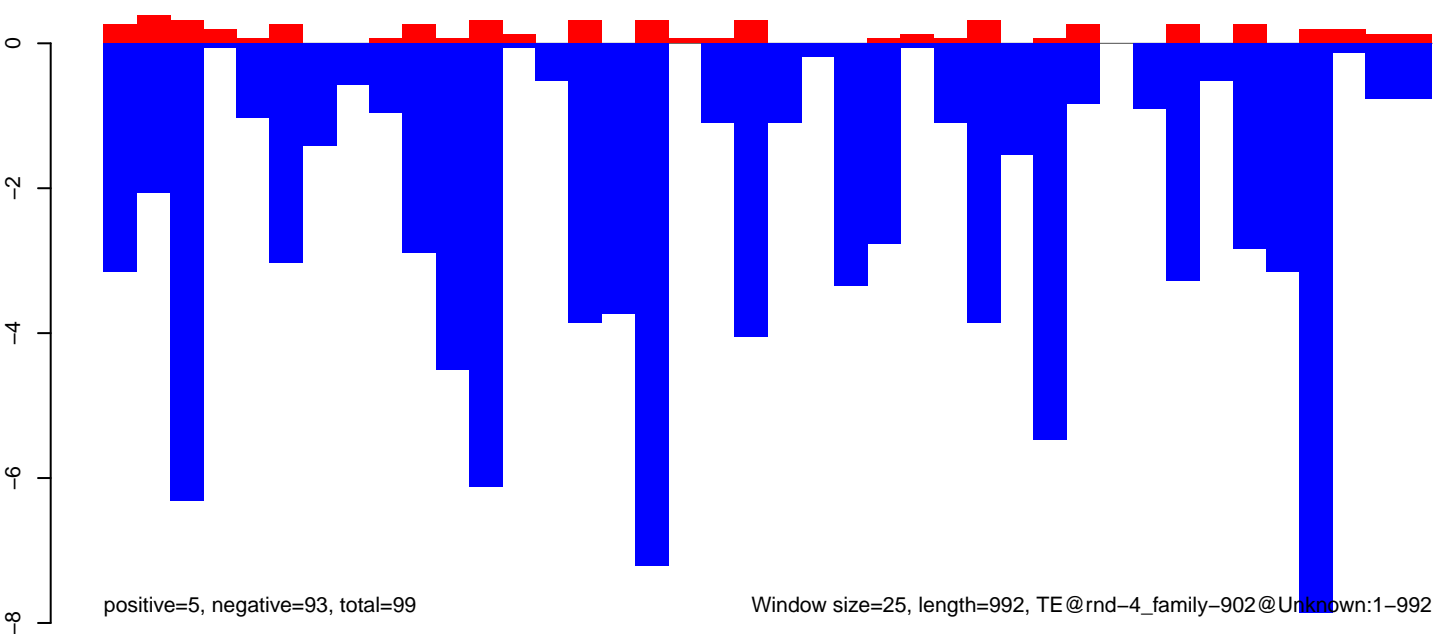
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

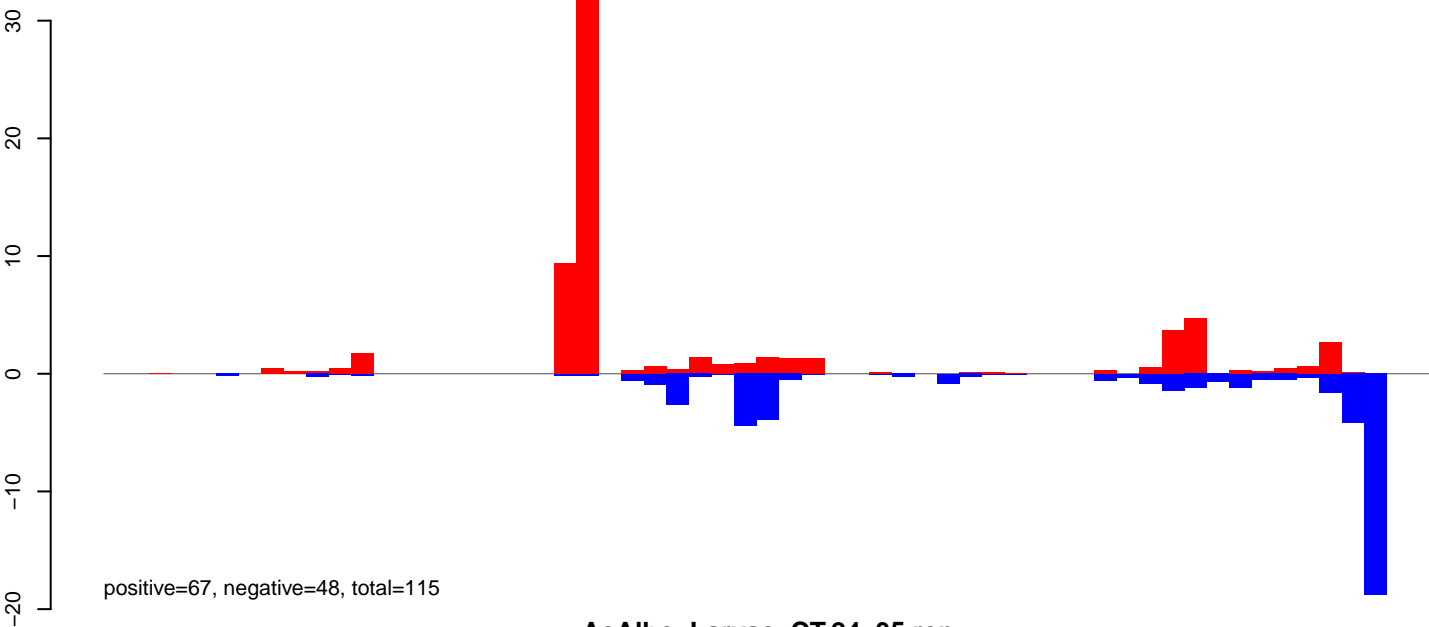


AeAlbo\_Larvae\_CT.rep

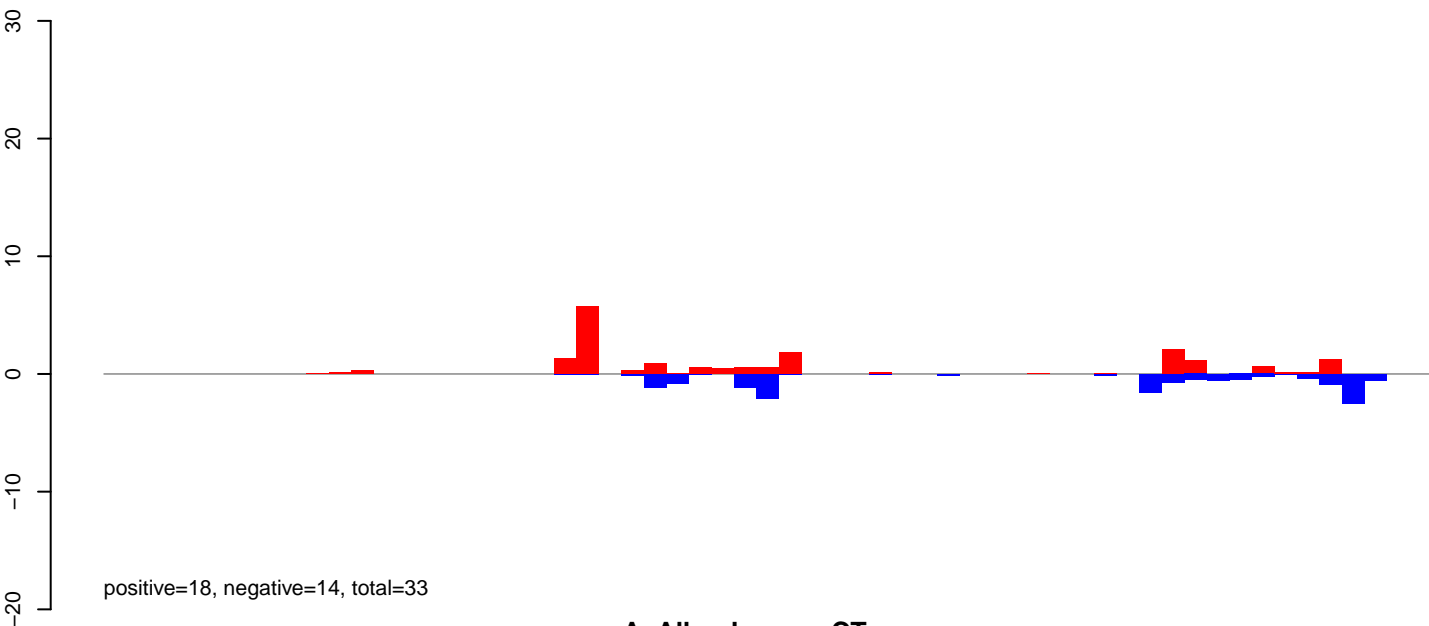


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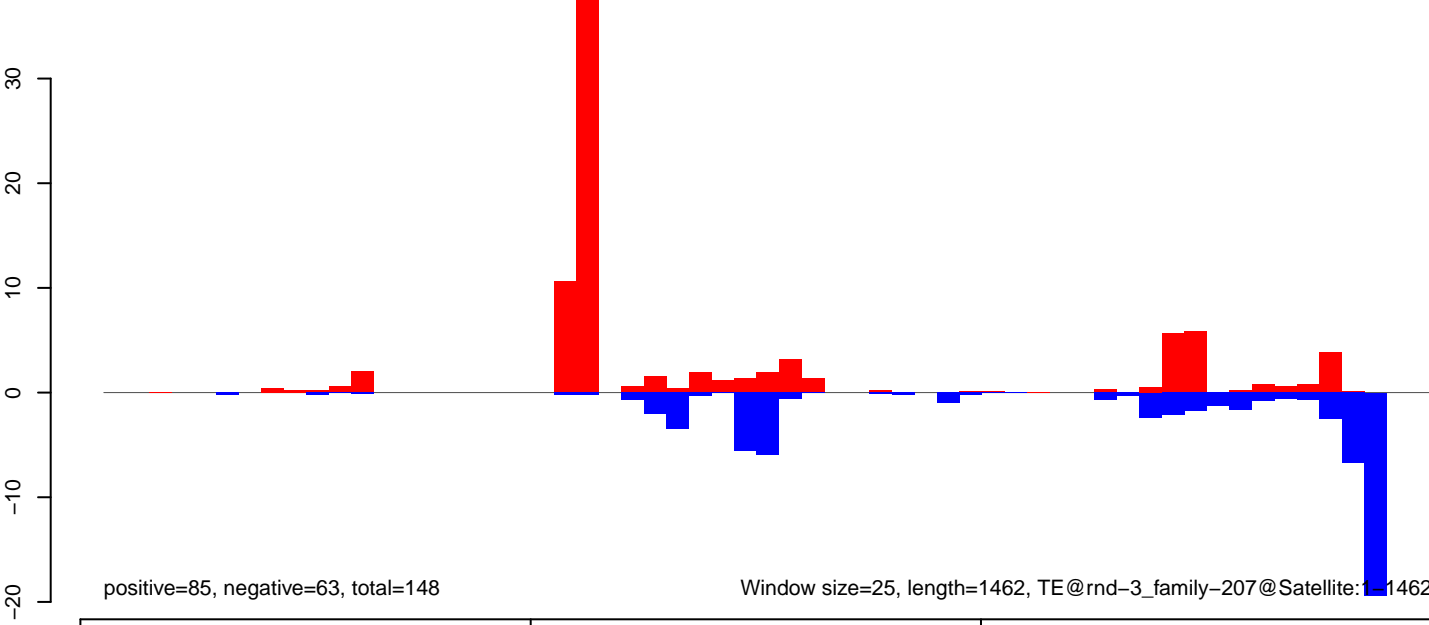
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

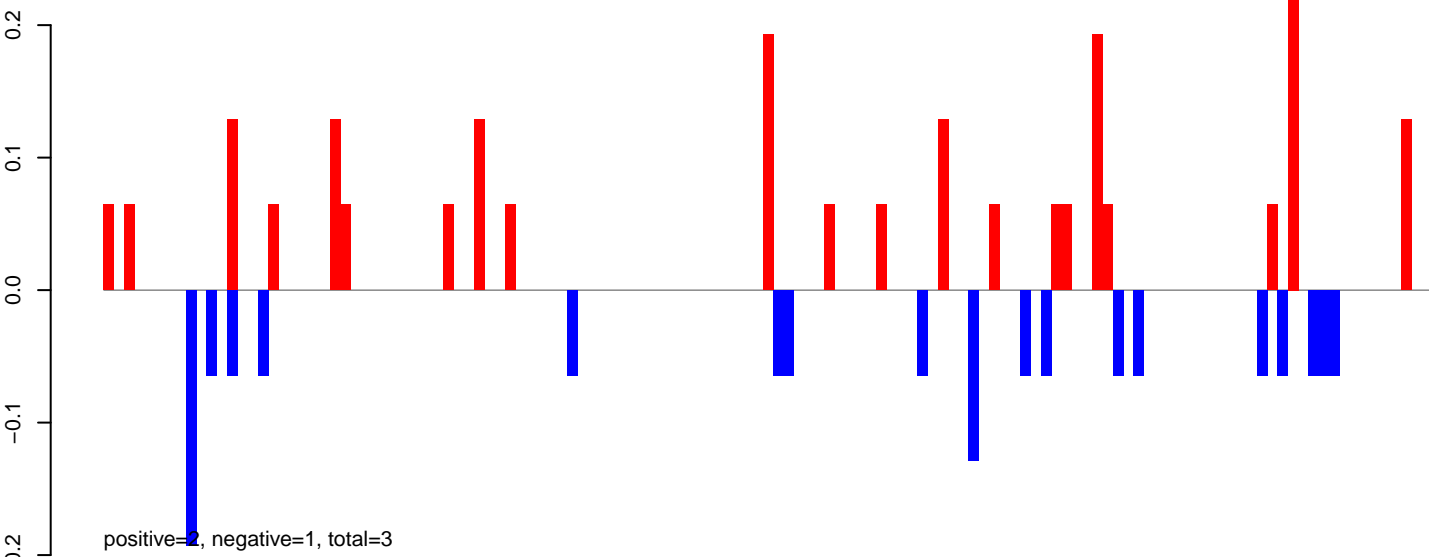


AeAlbo\_Larvae\_CT.rep

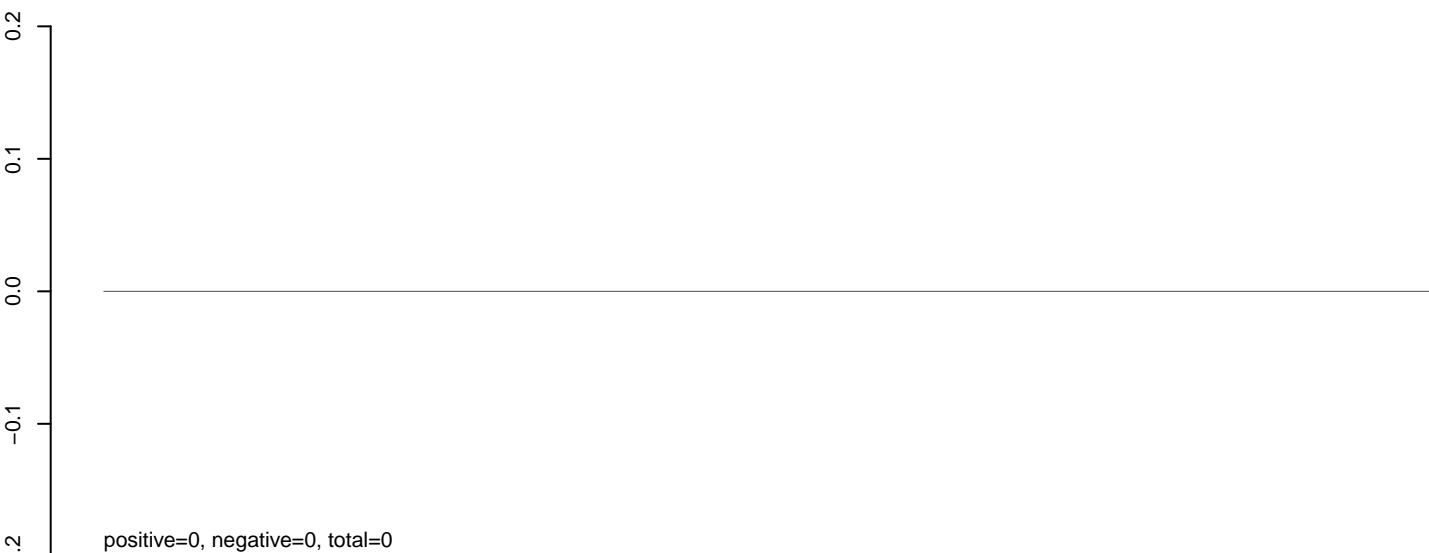


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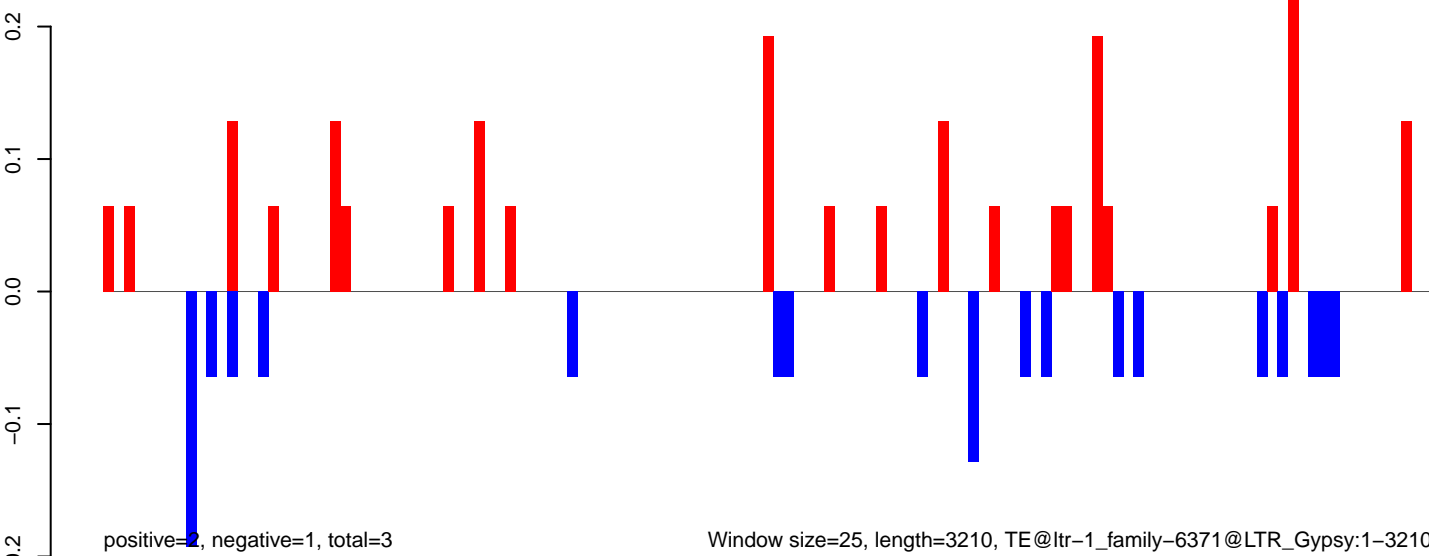
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AeAlbo\_Larvae\_CT.24\_35.rep



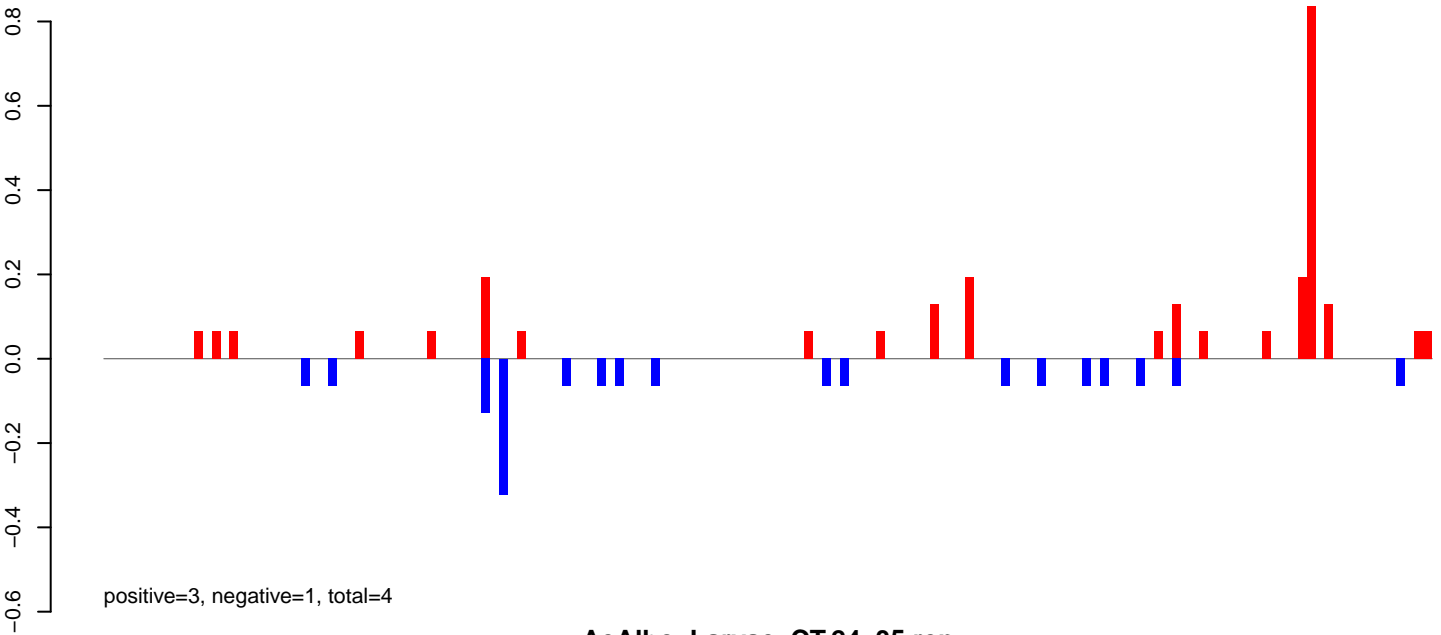
AeAlbo\_Larvae\_CT.rep



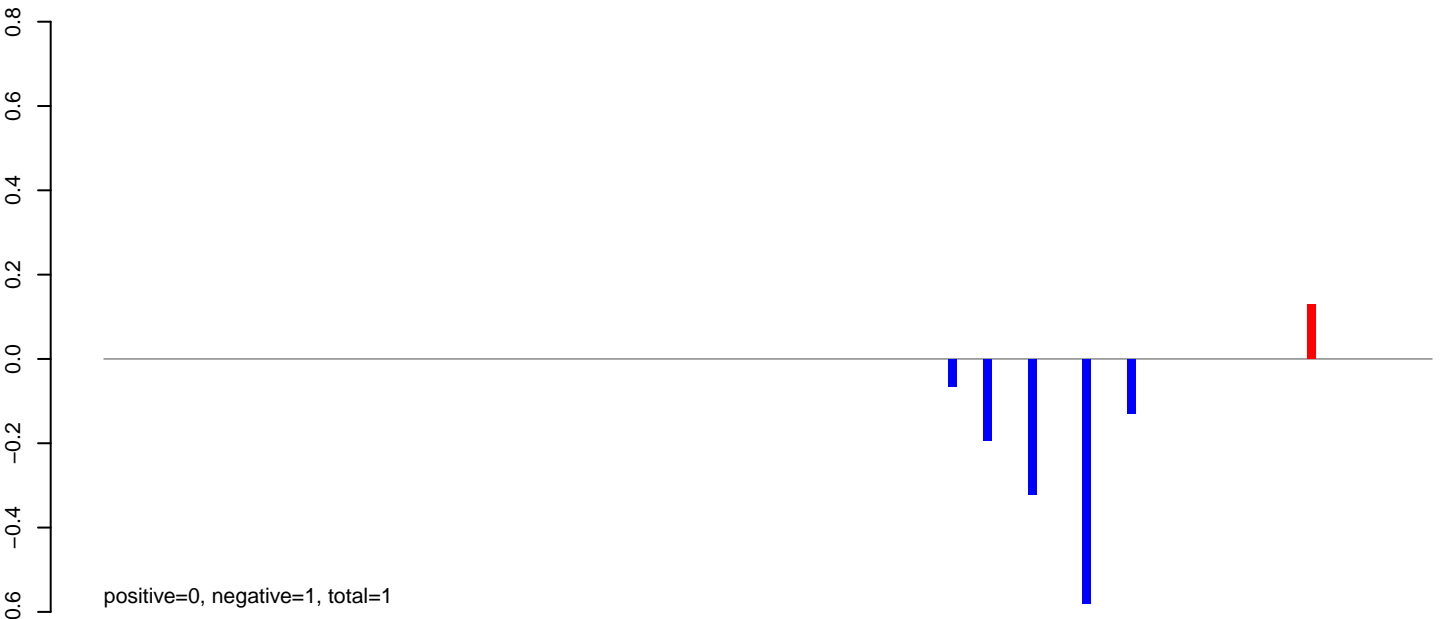
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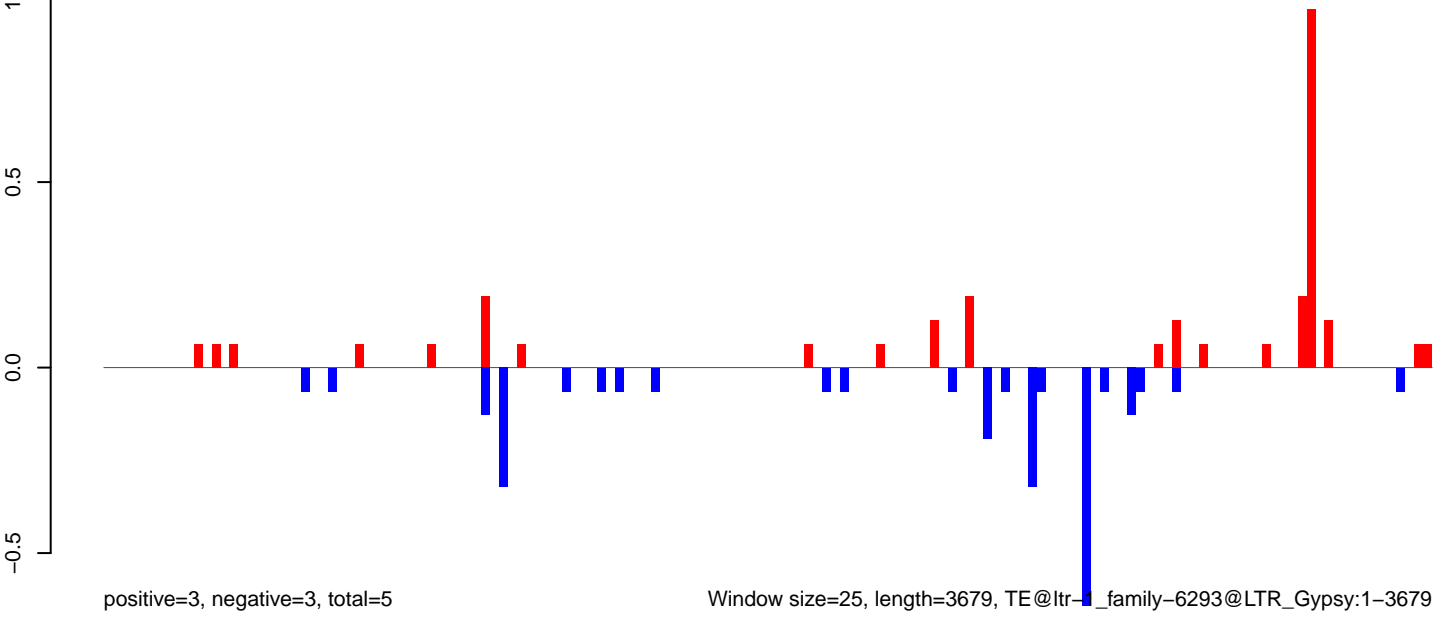
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



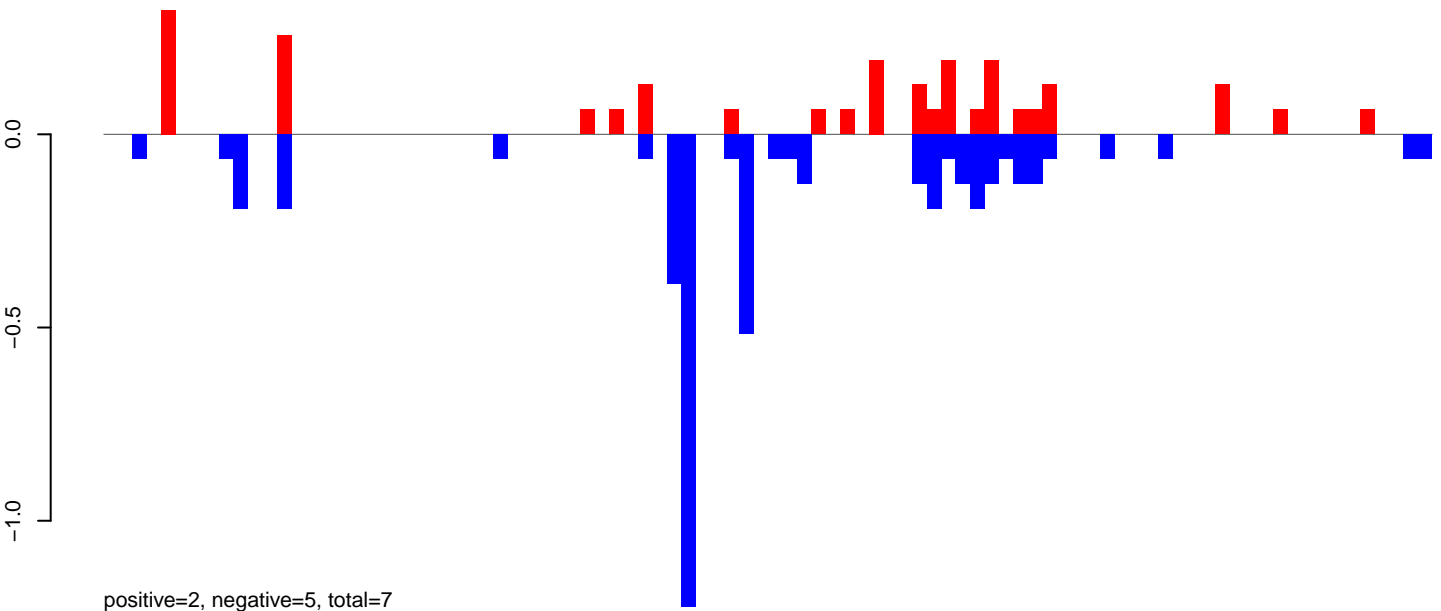
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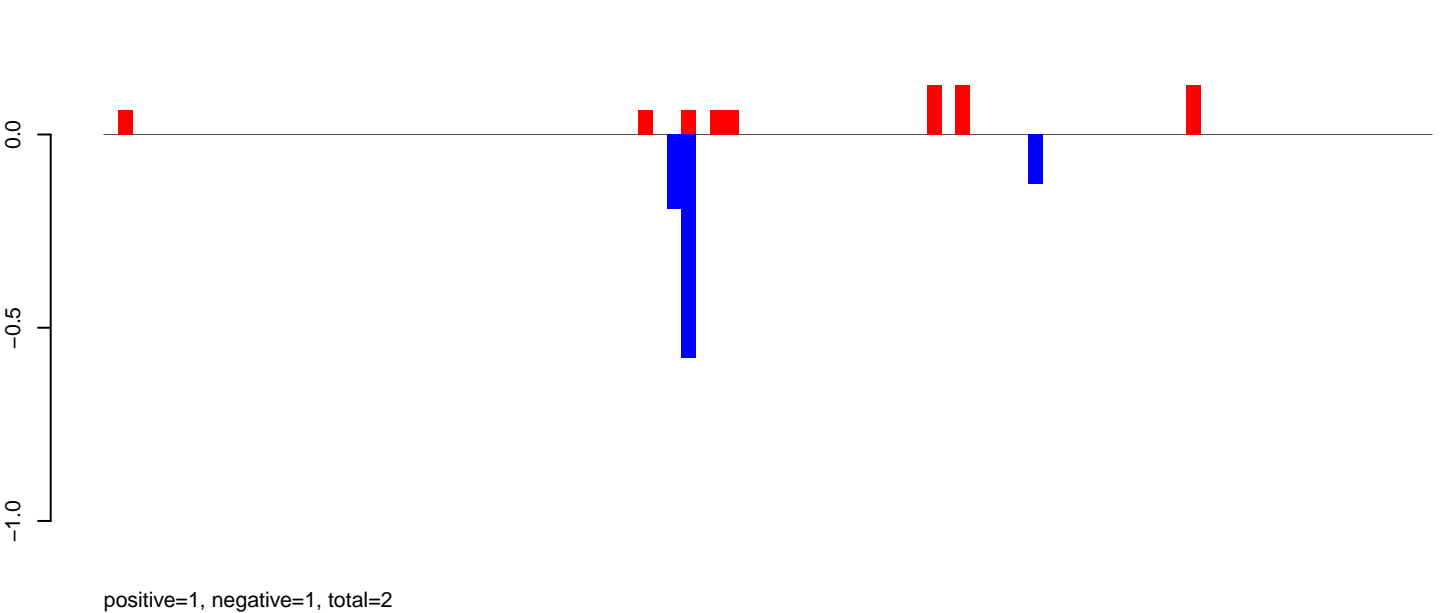
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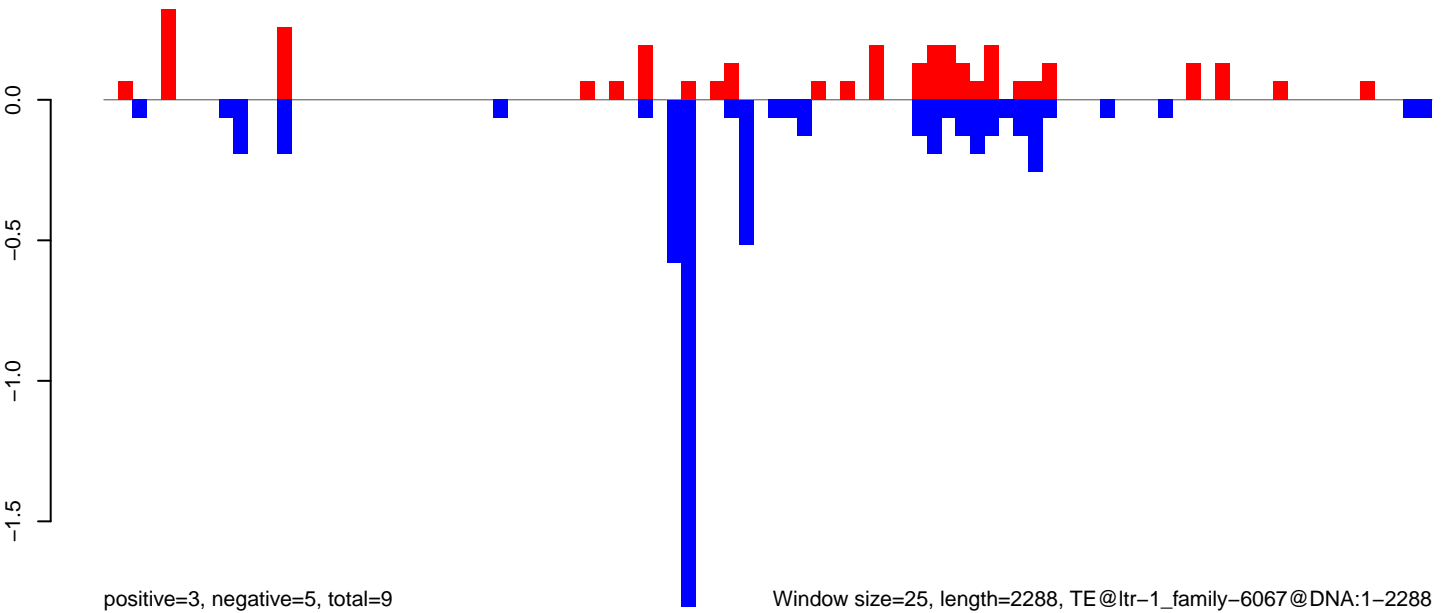
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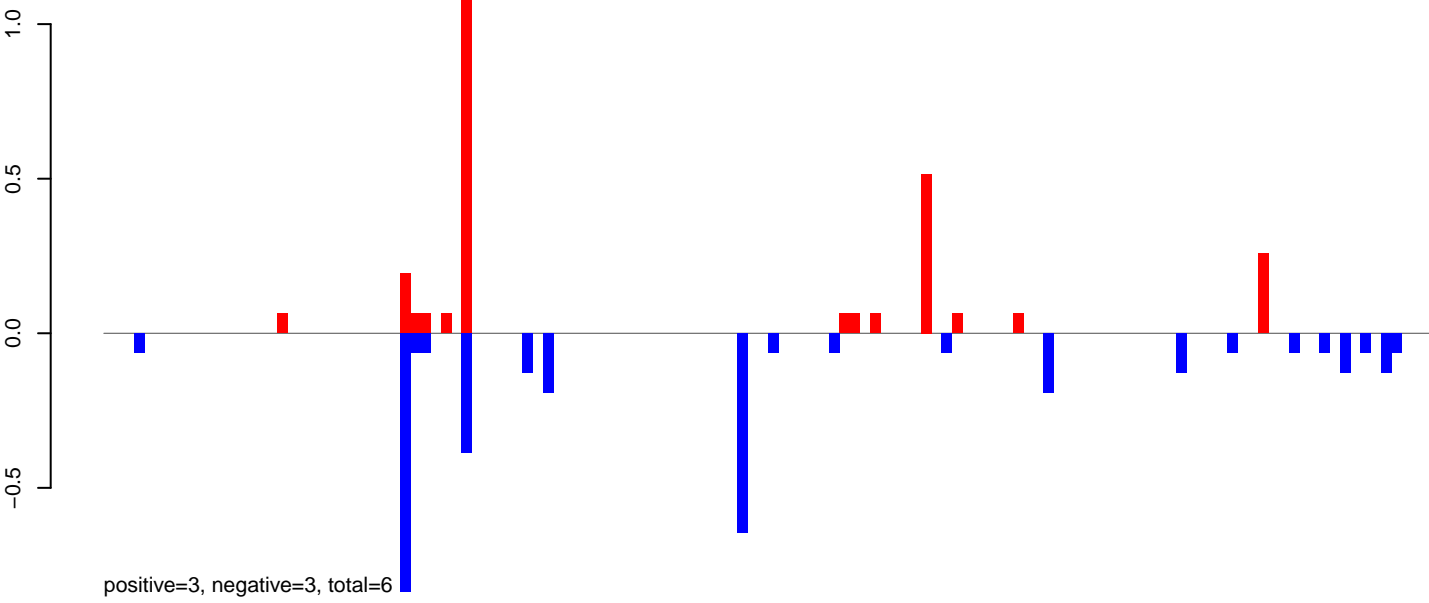
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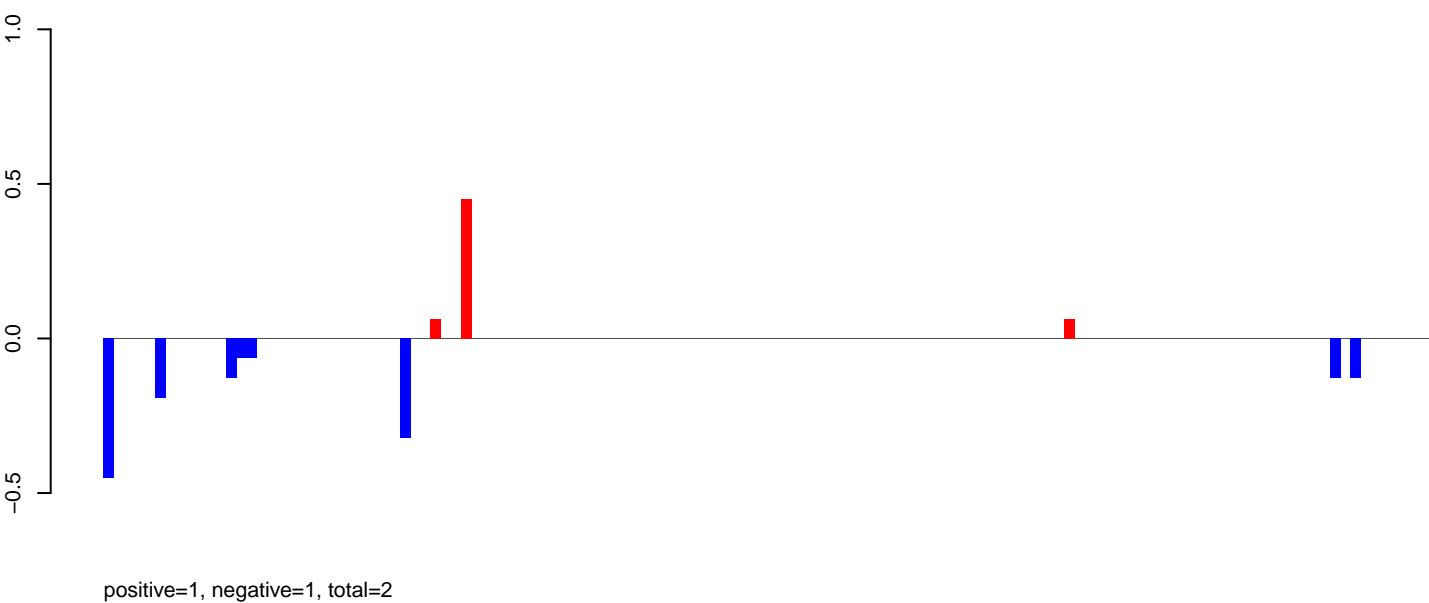
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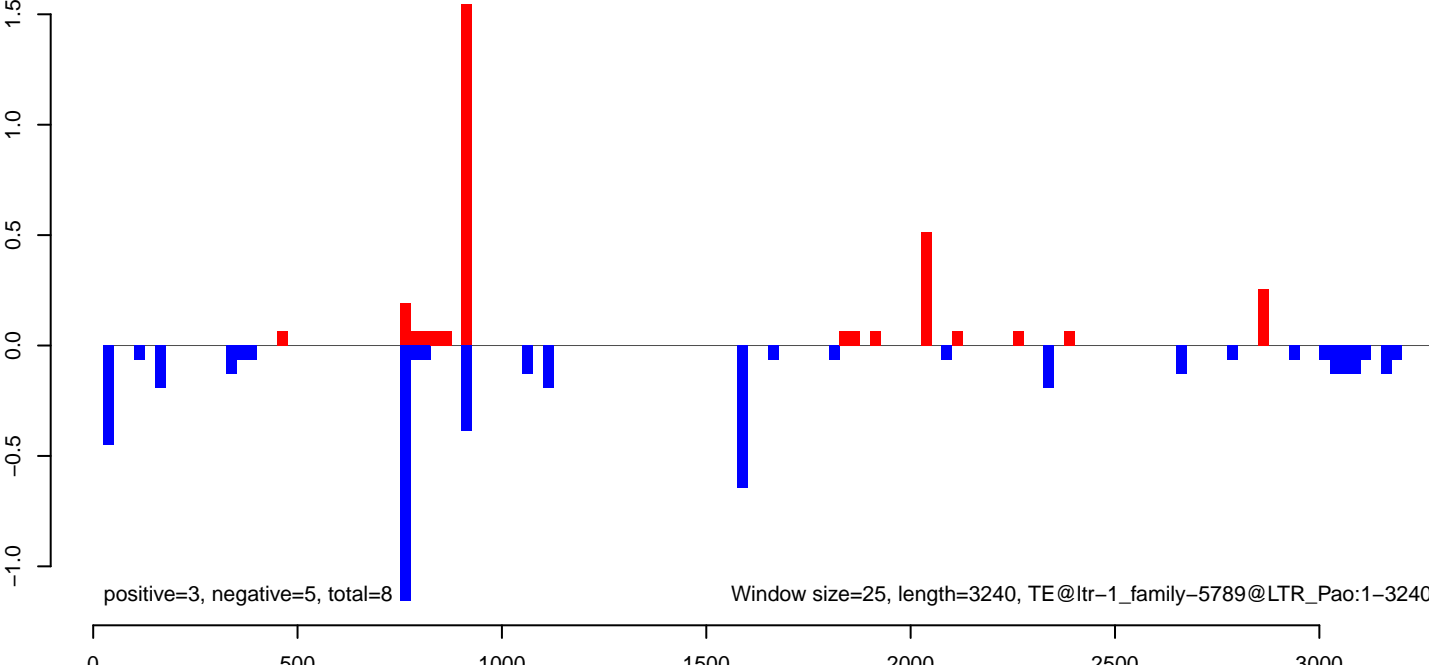
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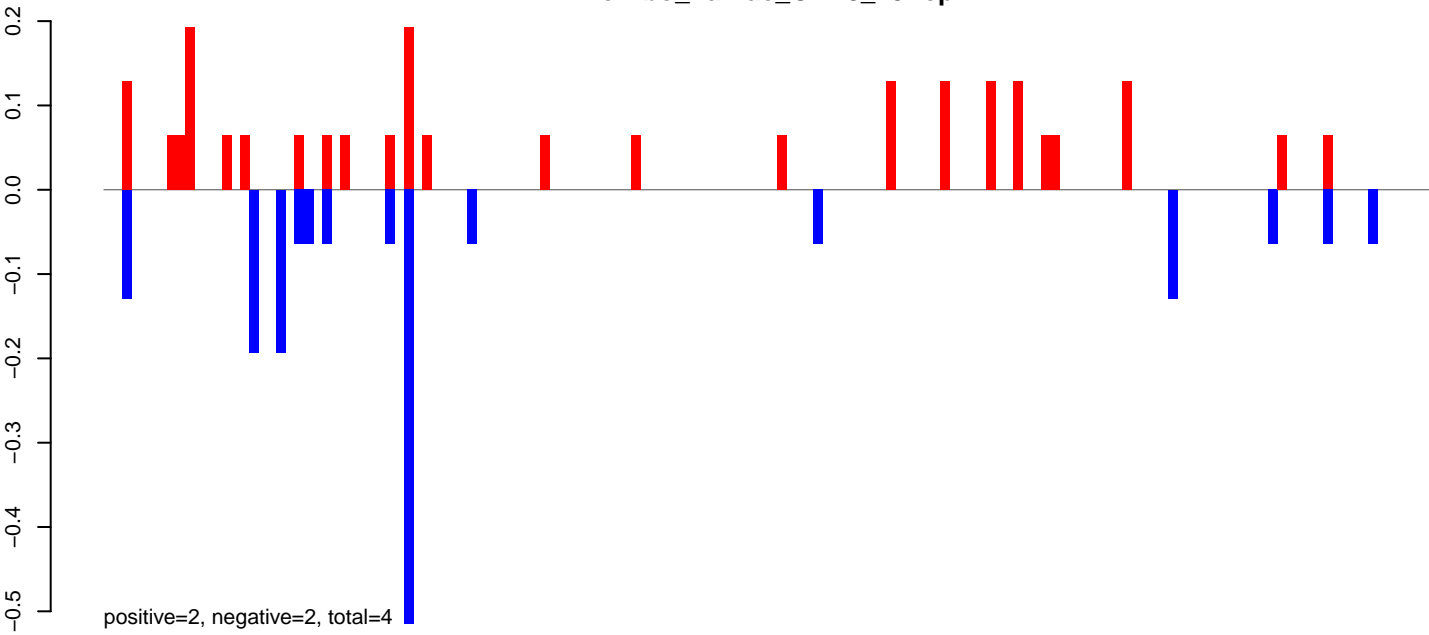
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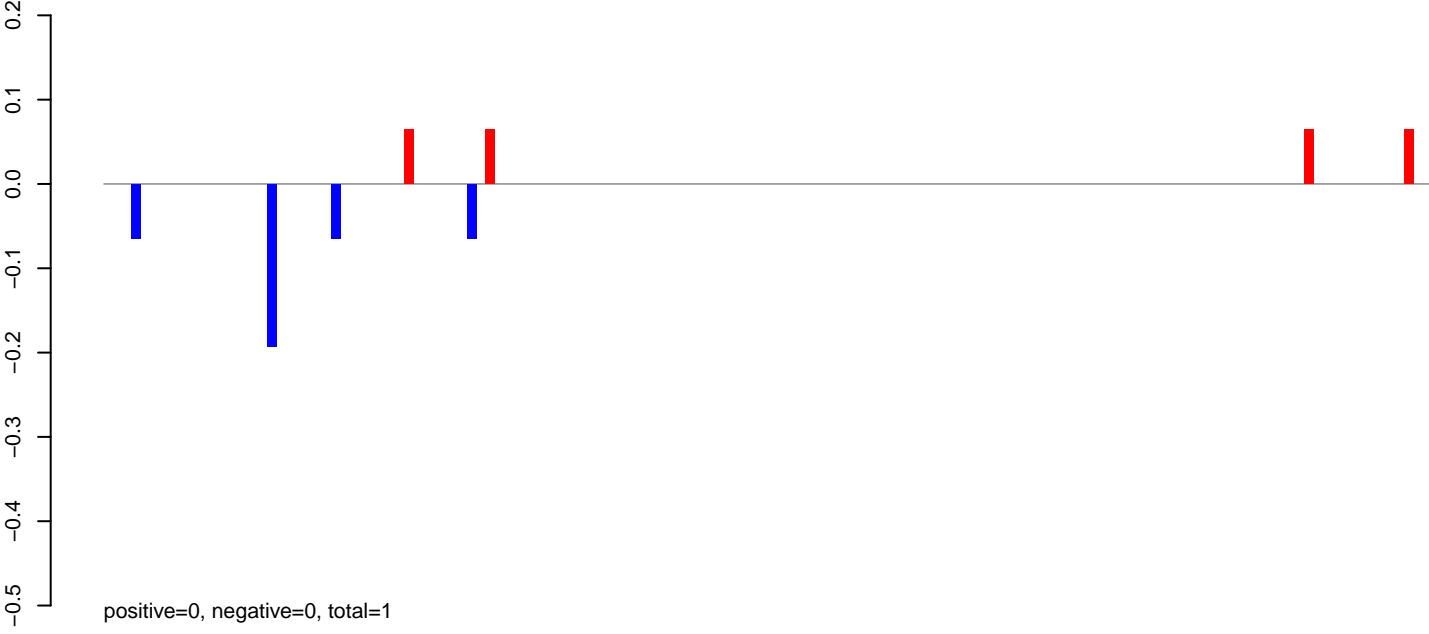
AeAlbo\_Larvae\_CT.rep



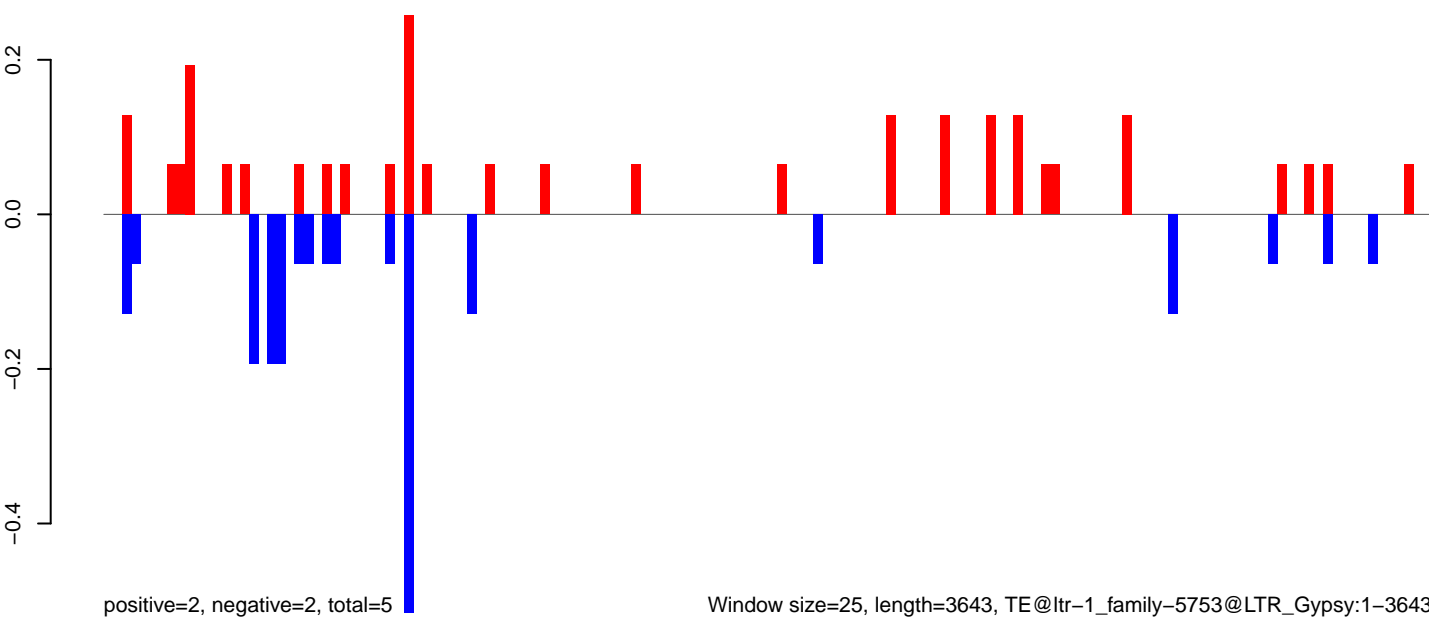
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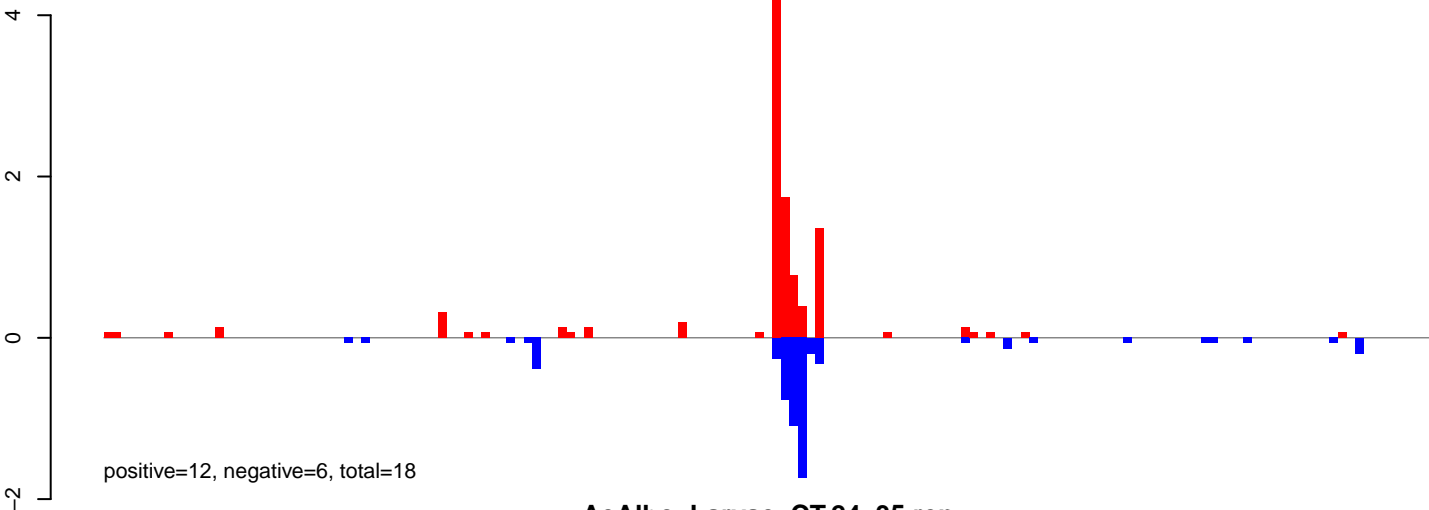
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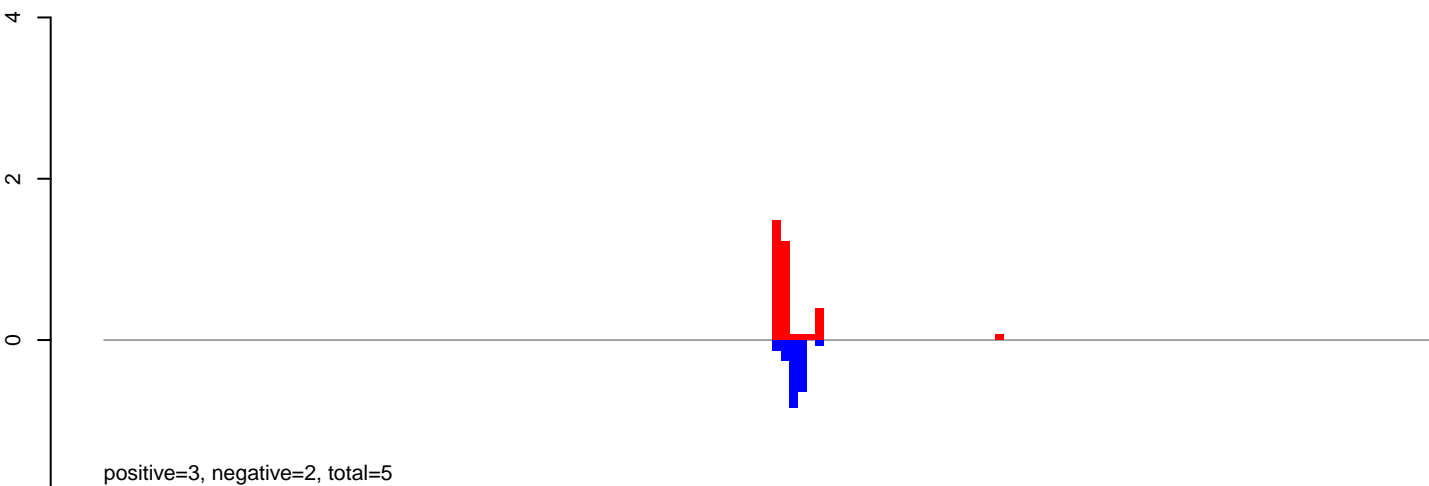
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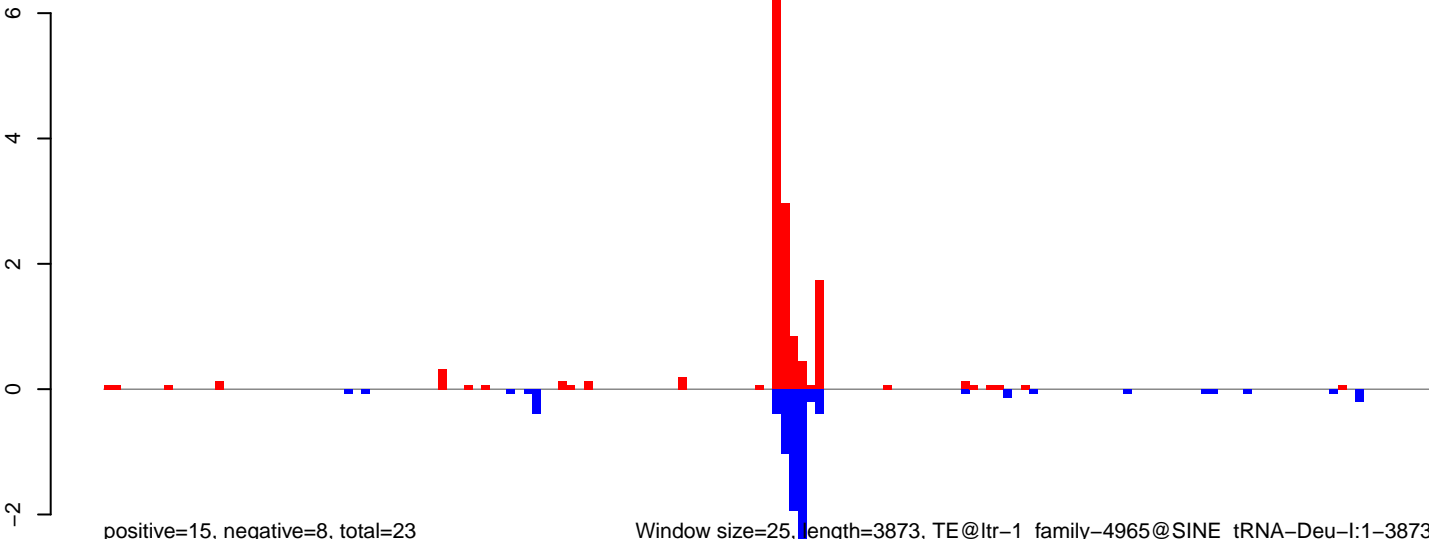
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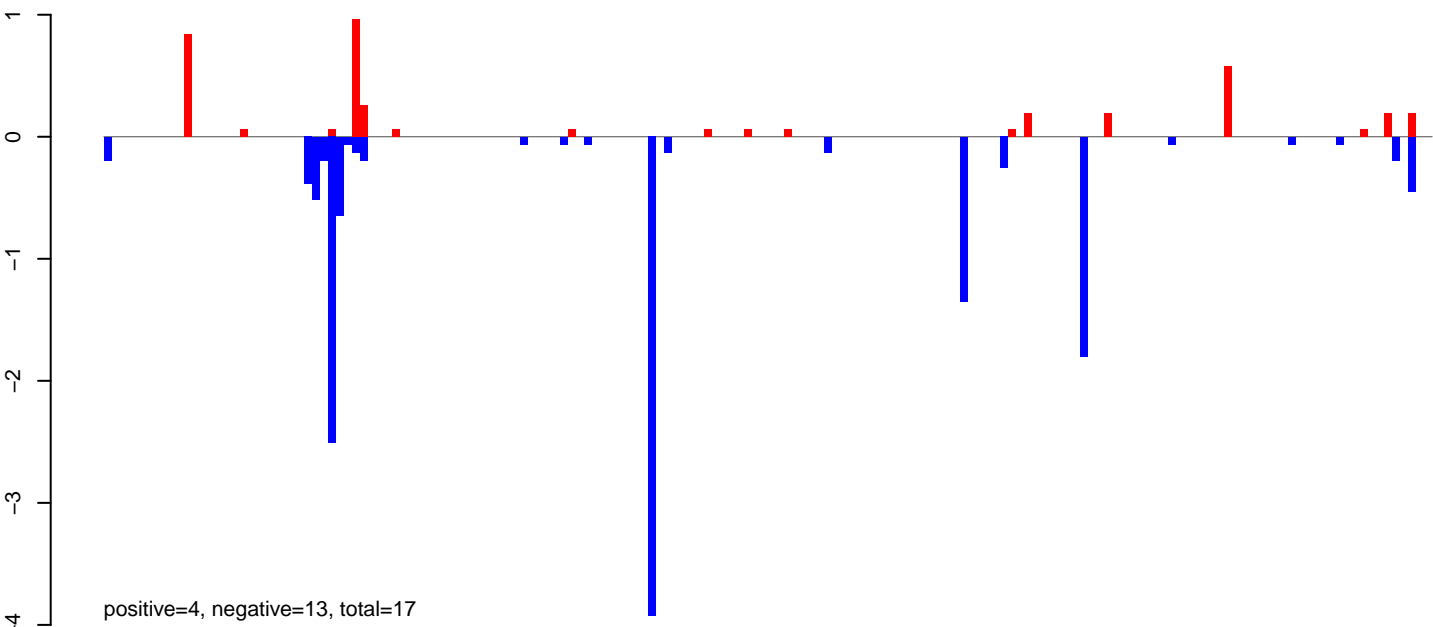
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



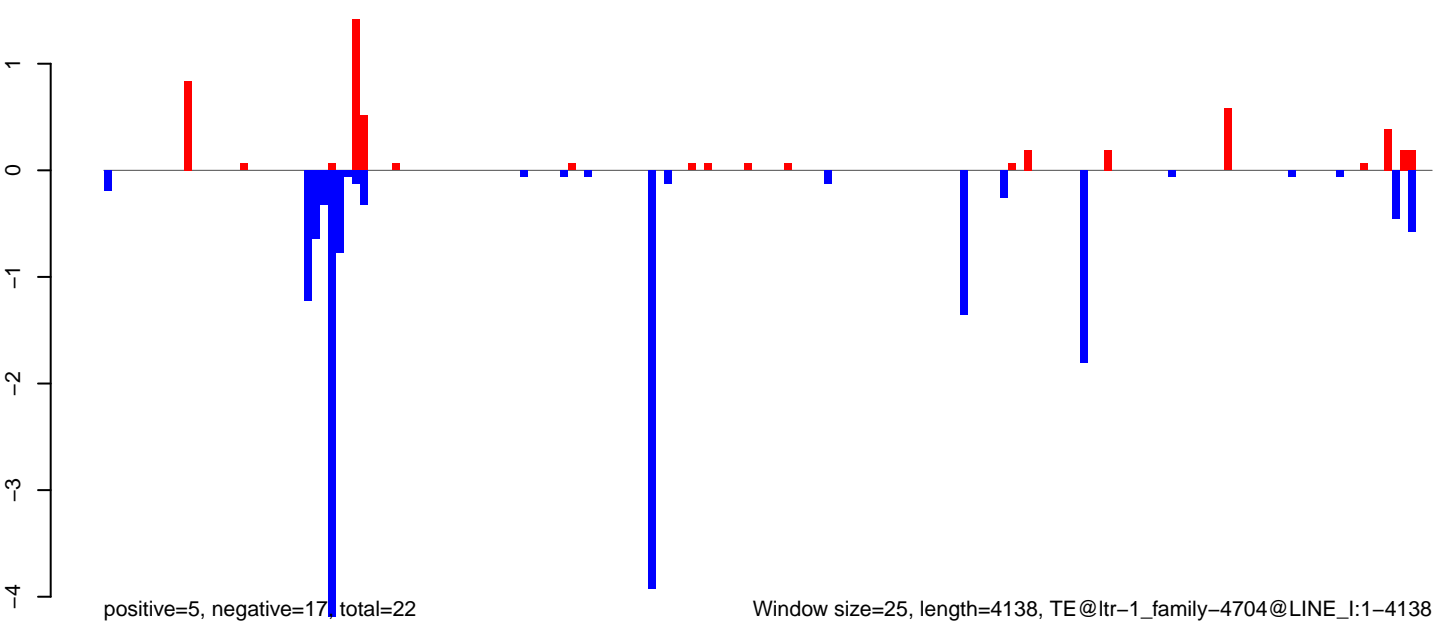
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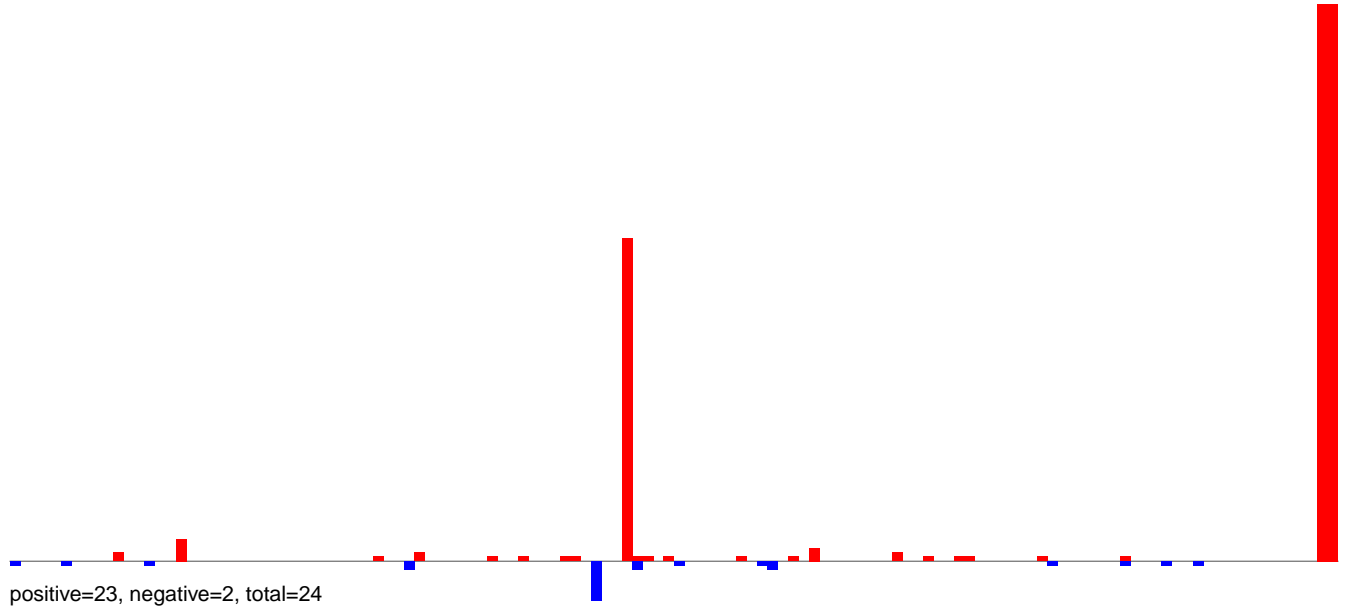
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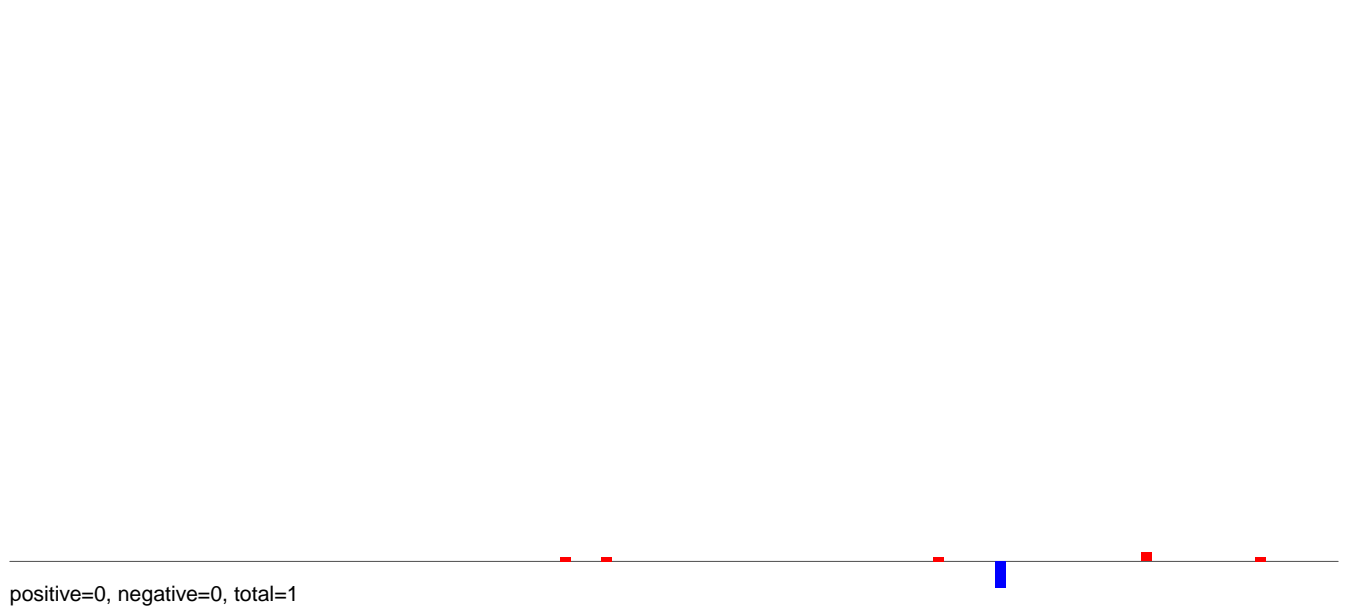
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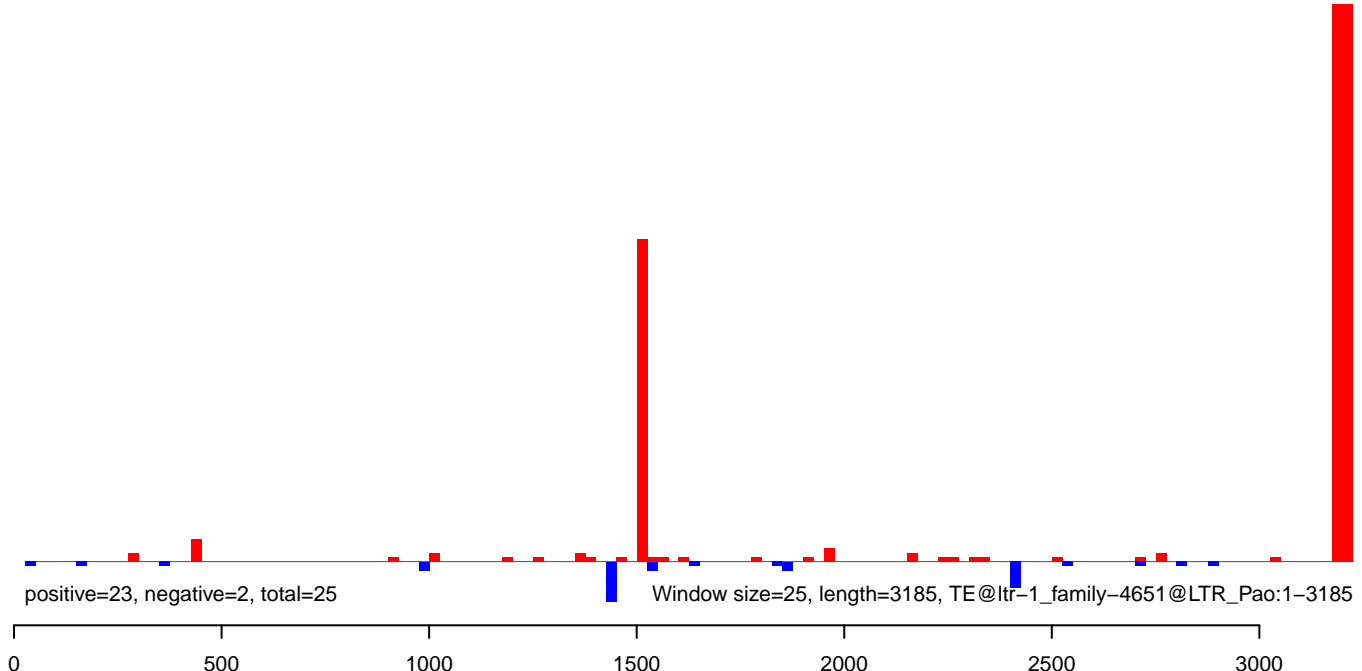
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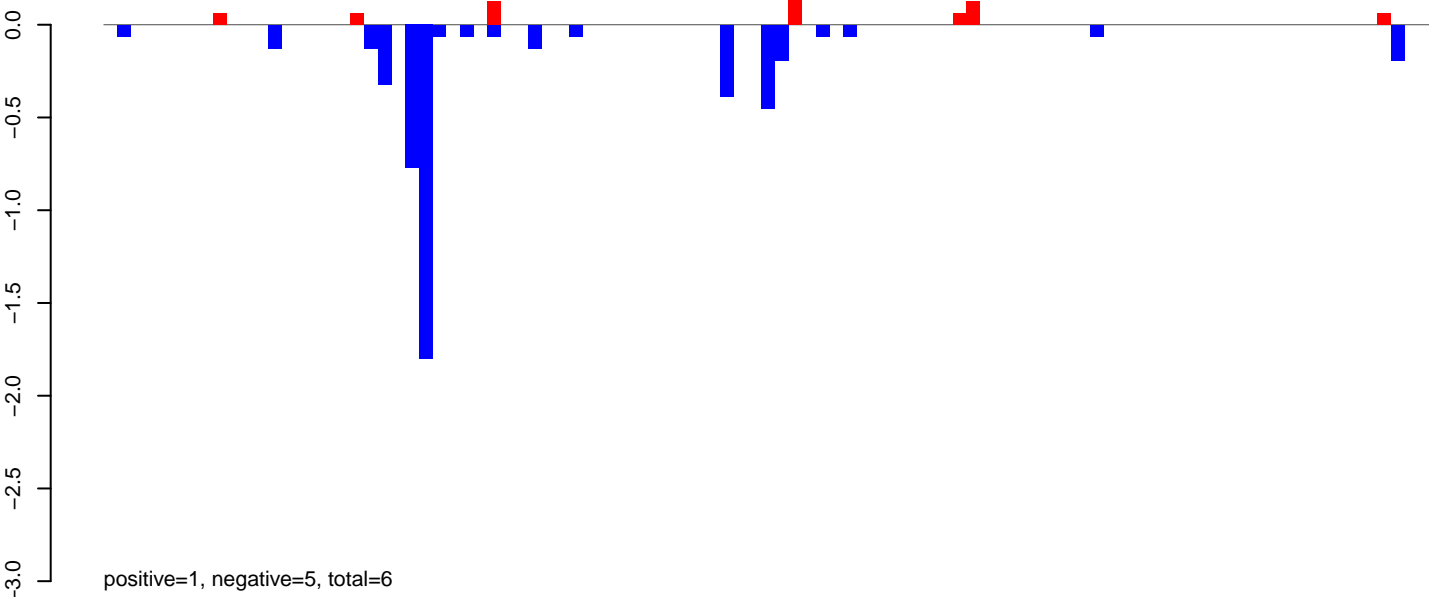
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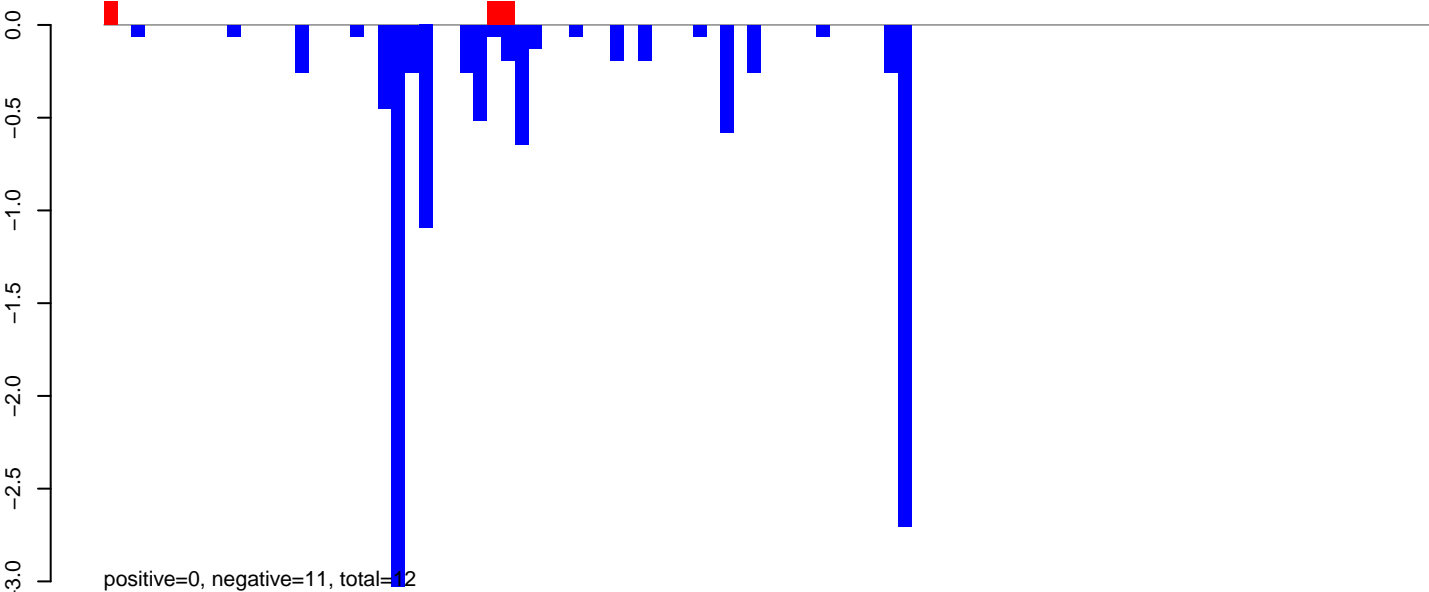
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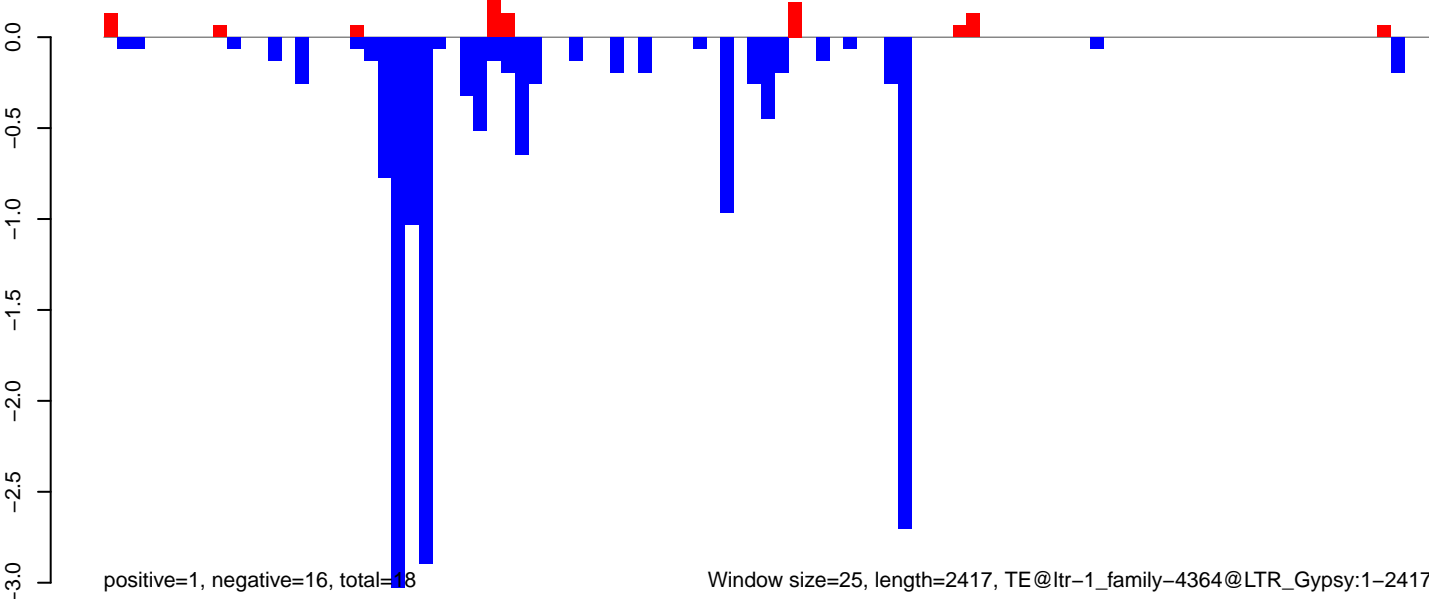
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

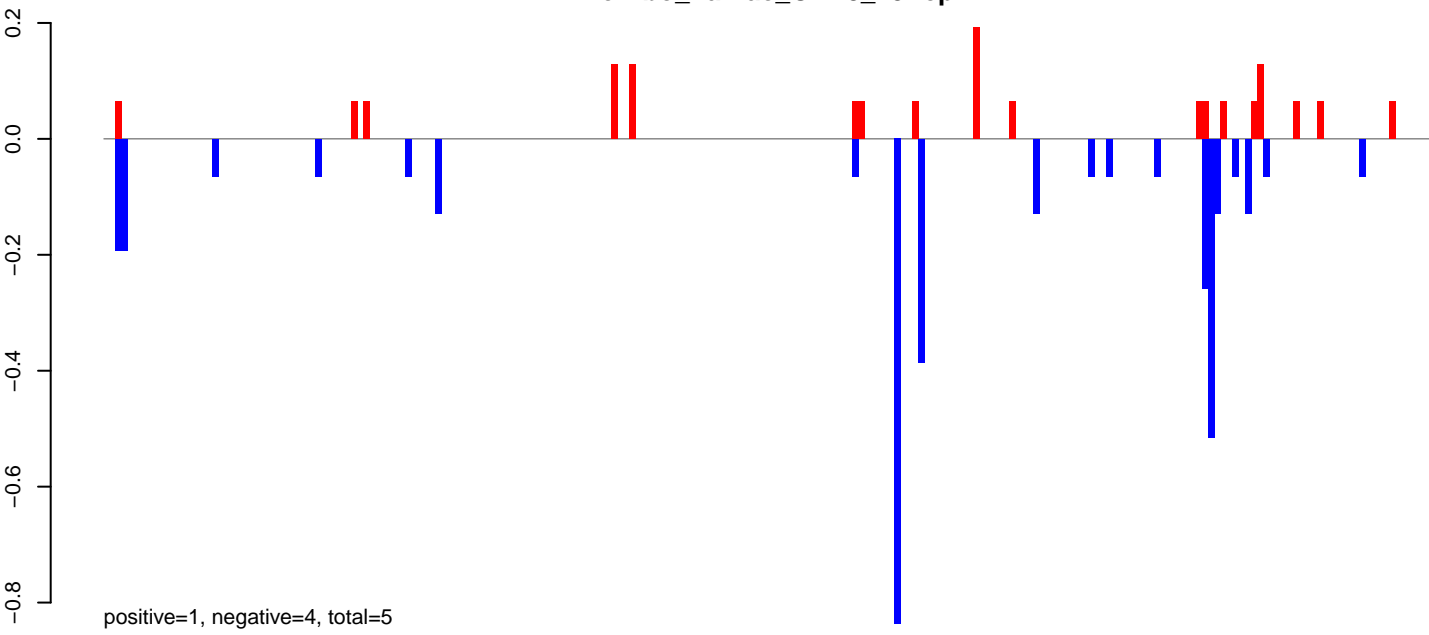


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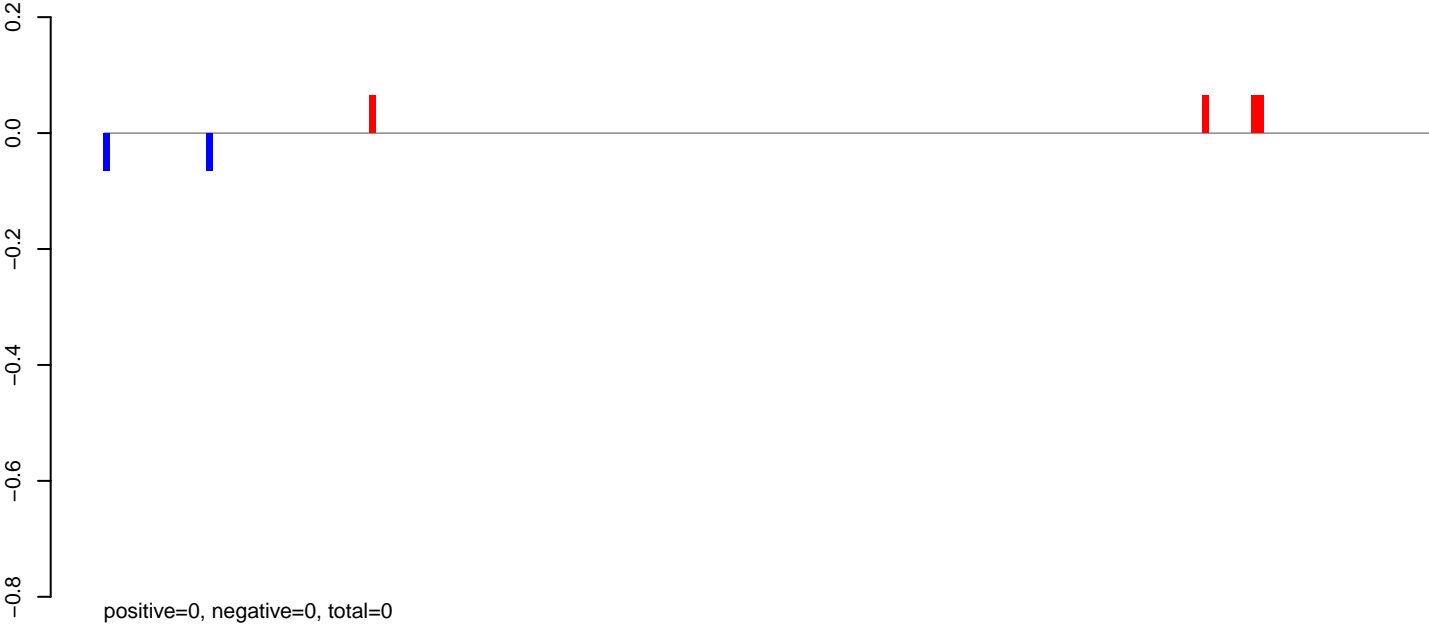
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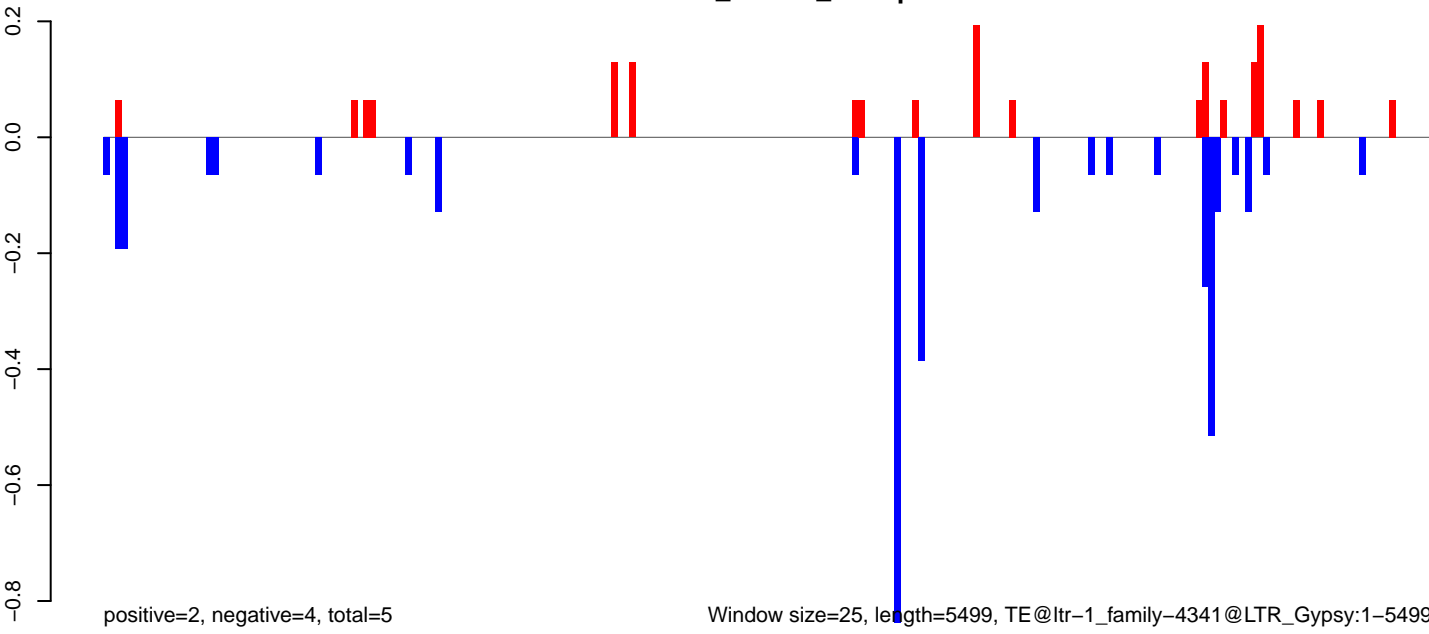
AeAlbo\_Larvae\_CT.18\_23.rep



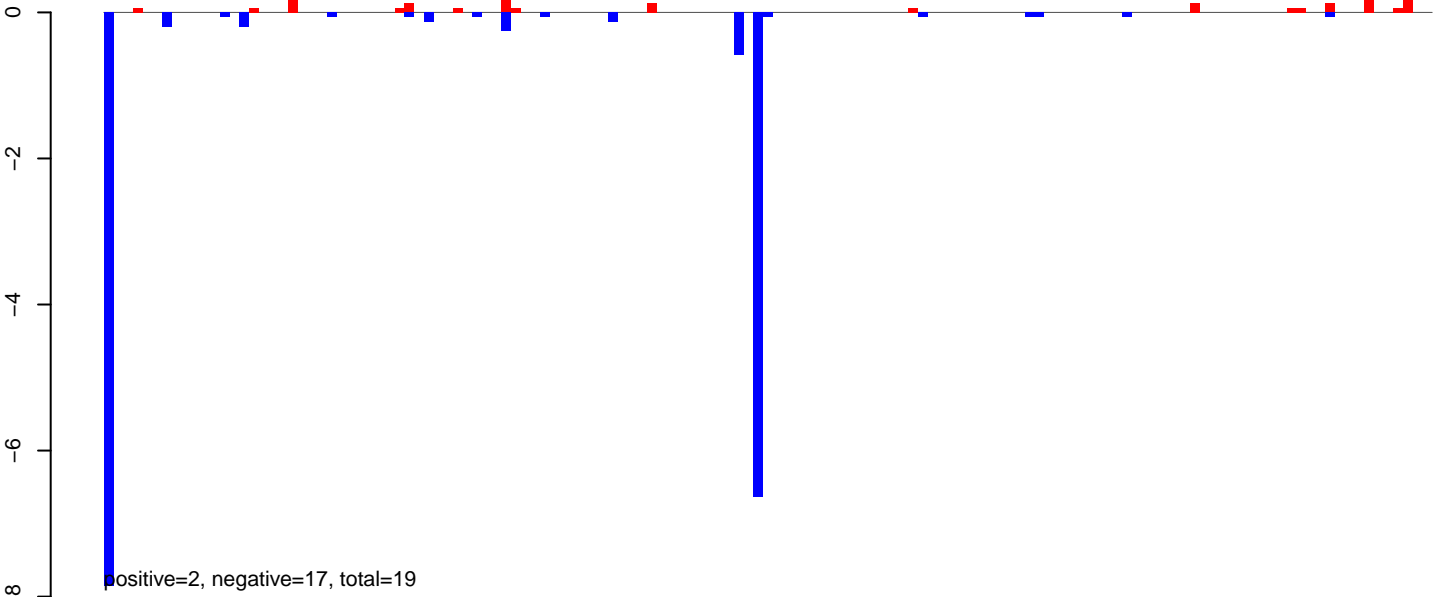
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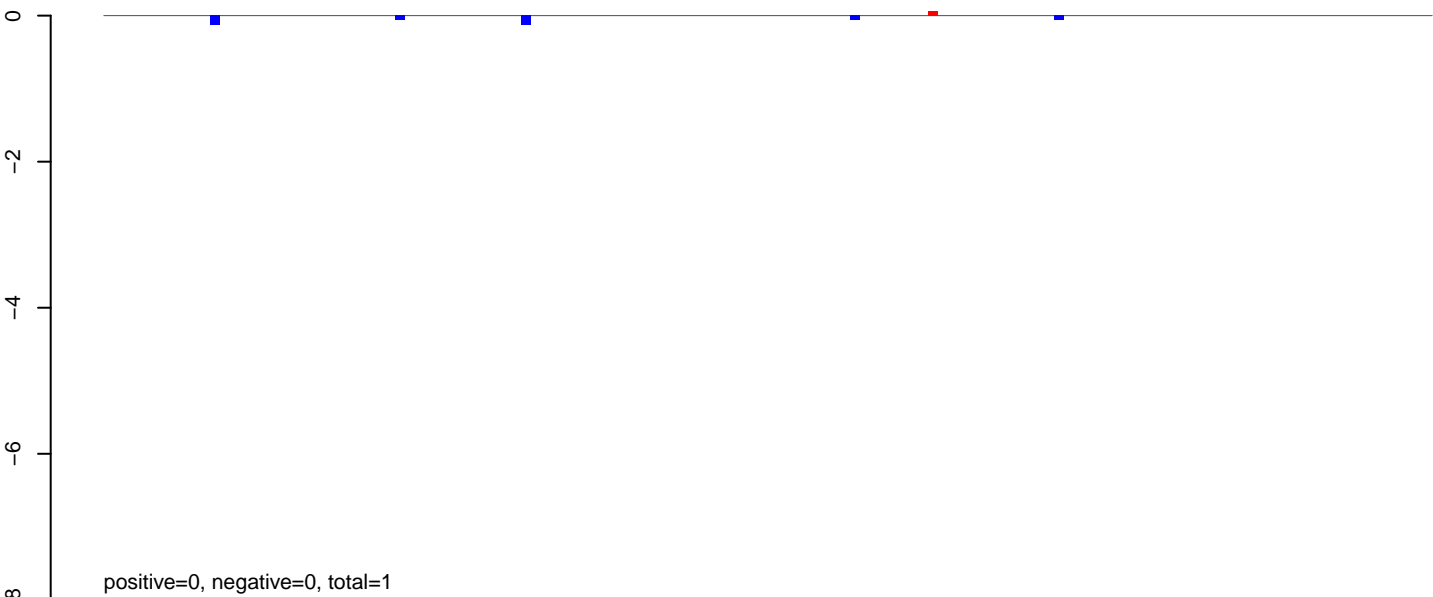
AeAlbo\_Larvae\_CT.rep



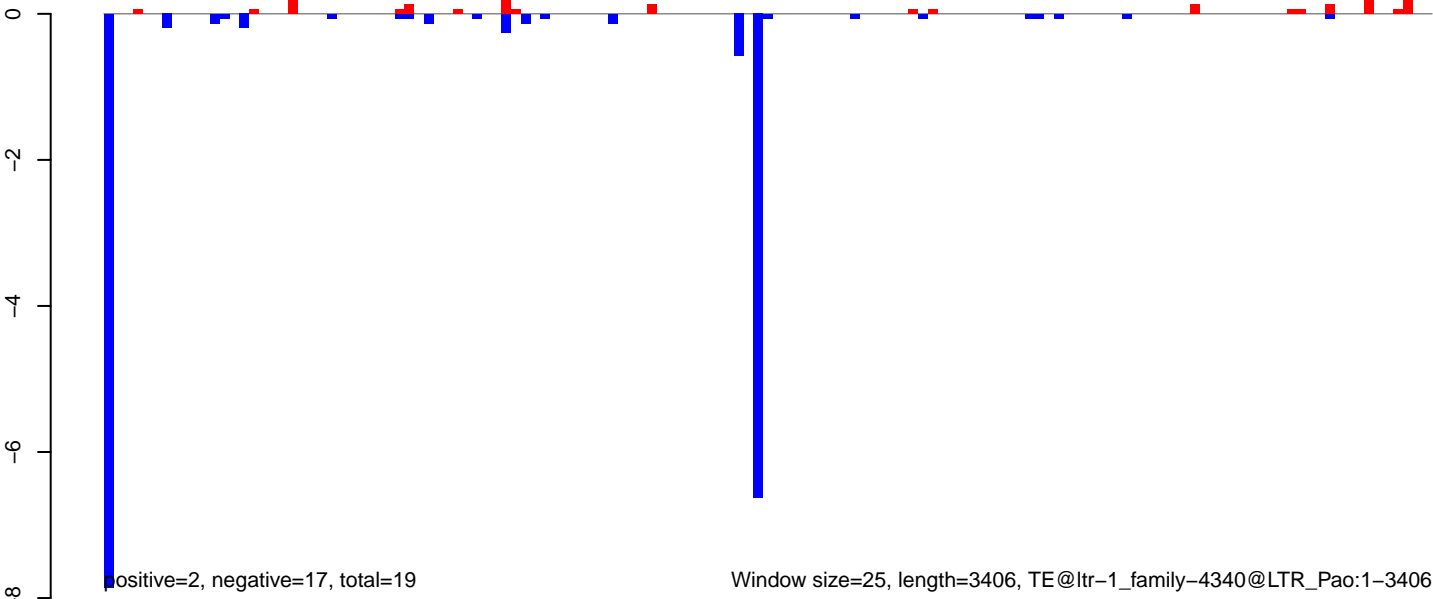
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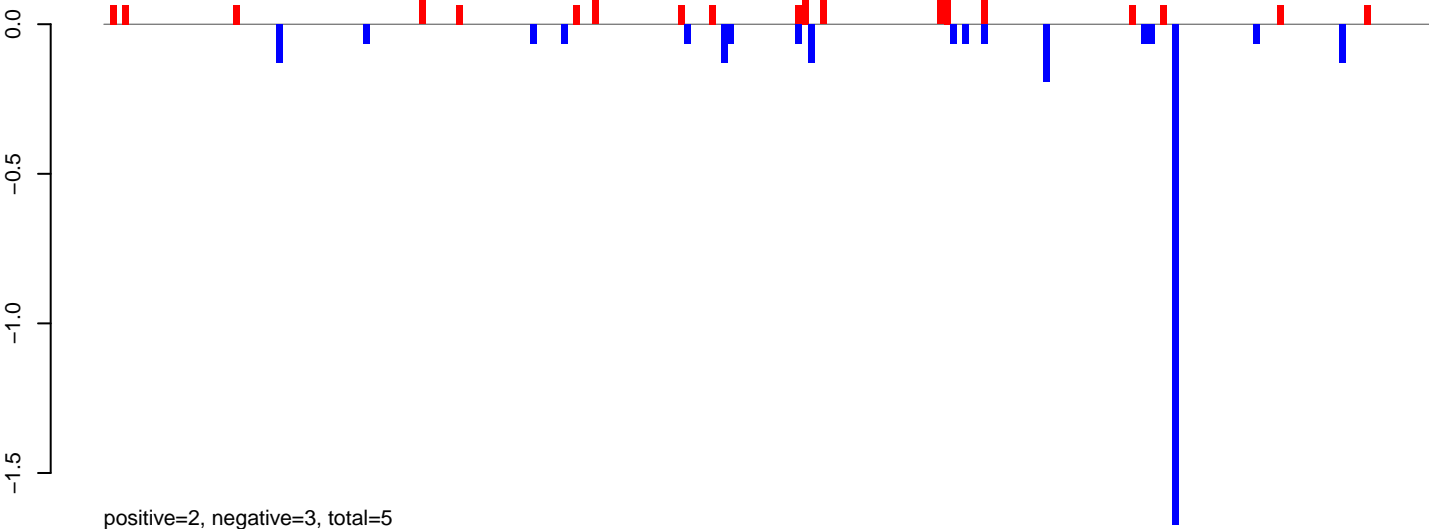
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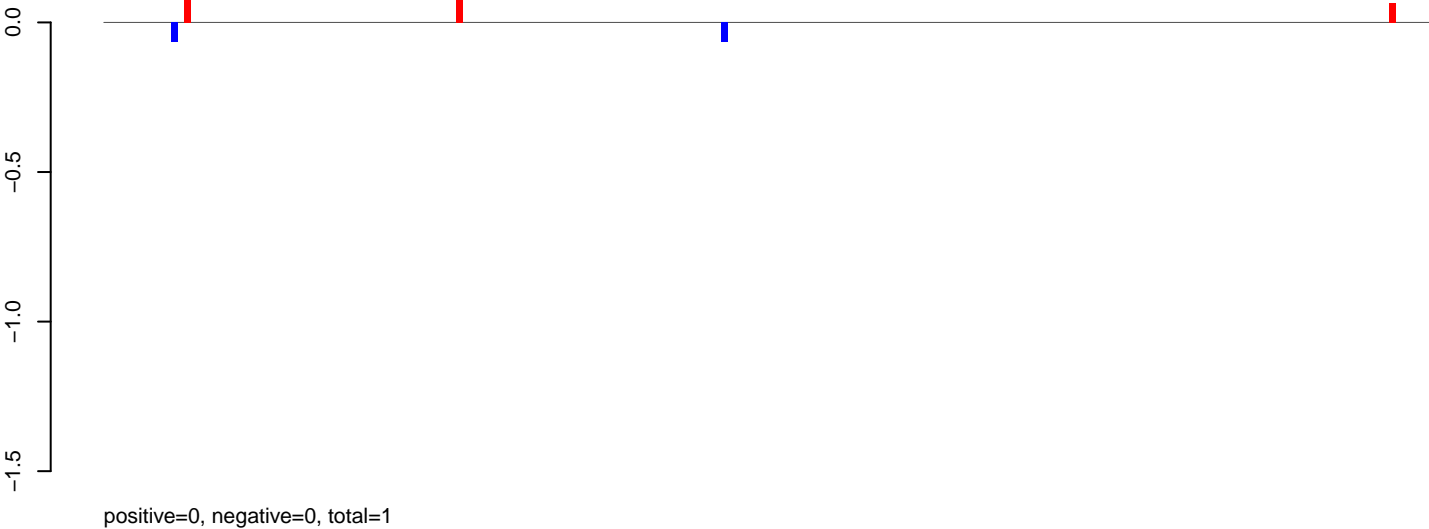
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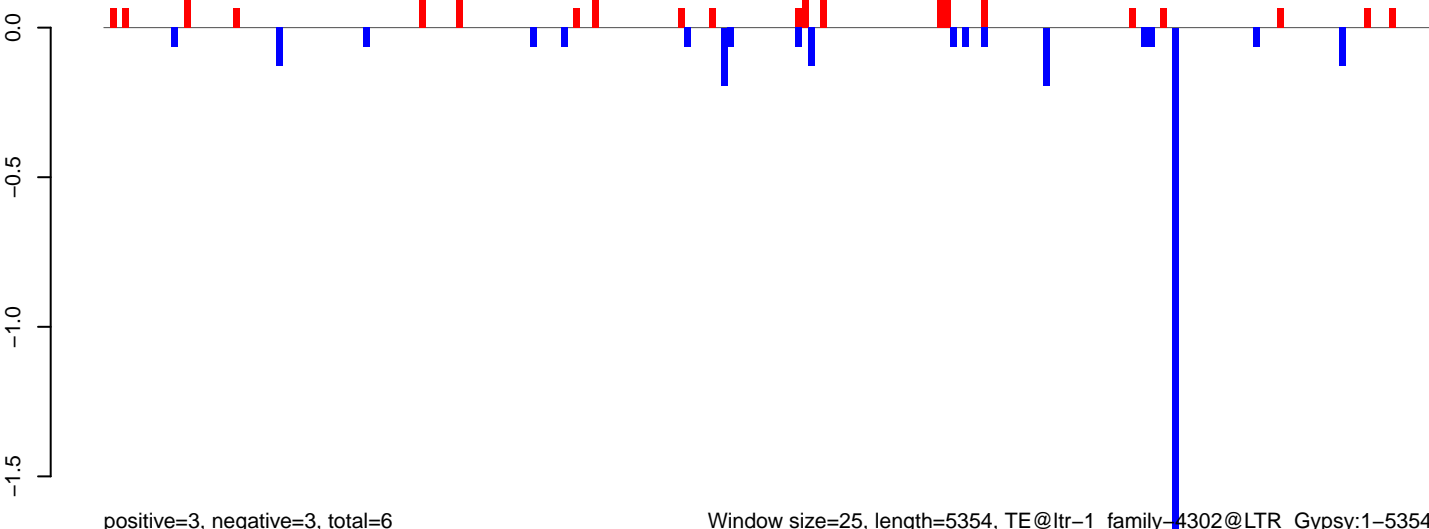
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AeAlbo\_Larvae\_CT.24\_35.rep

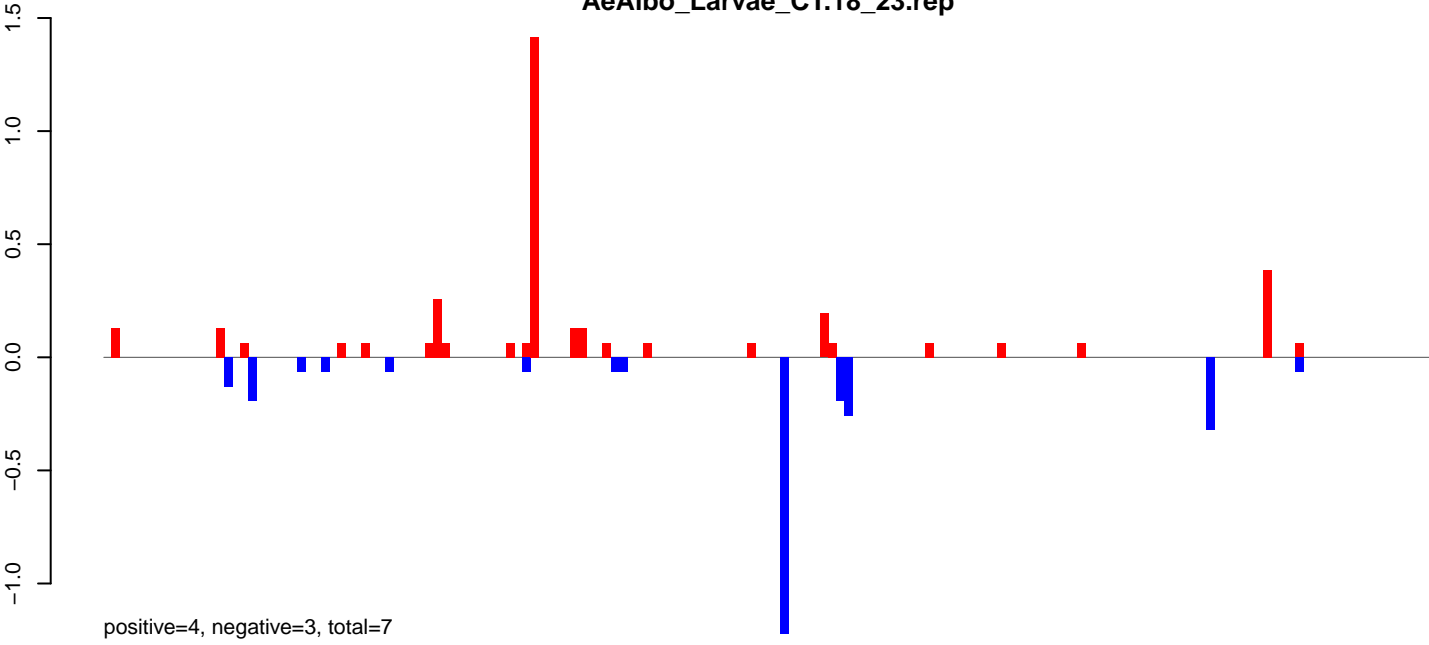


AeAlbo\_Larvae\_CT.rep

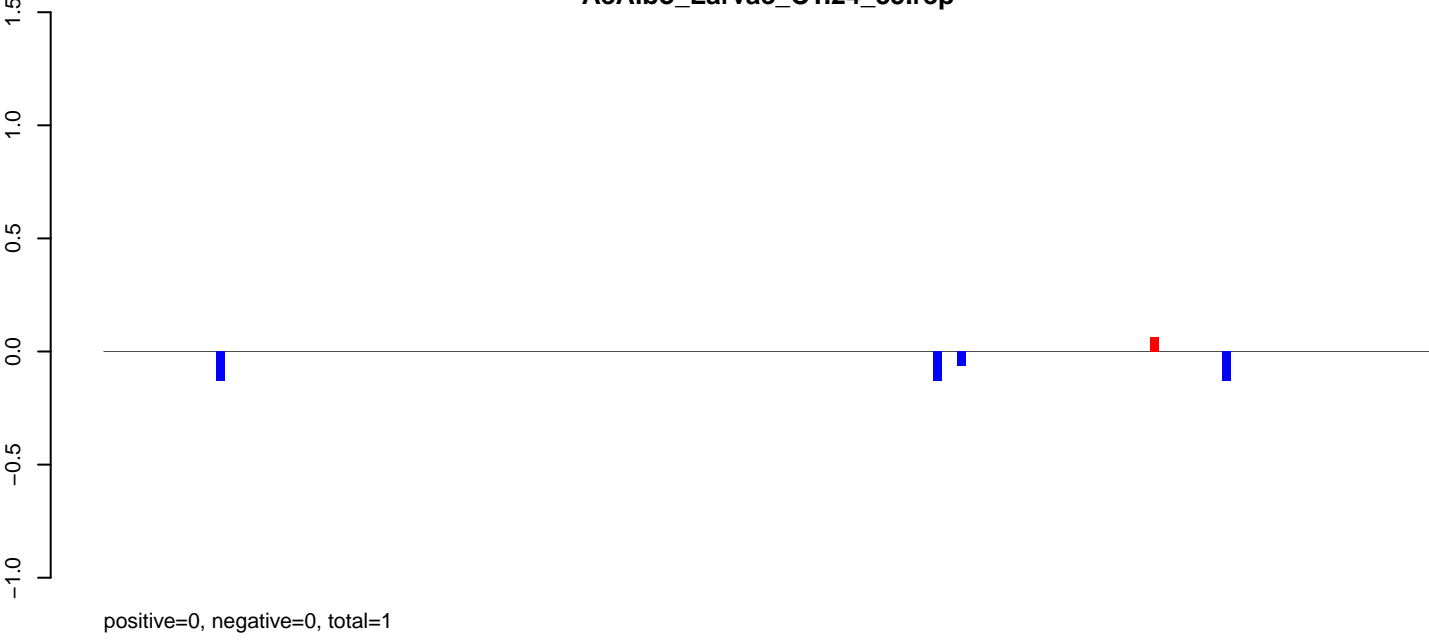


Window size=25, length=5354, TE@ltr-1\_family-4302@LTR\_Gypsy:1-5354

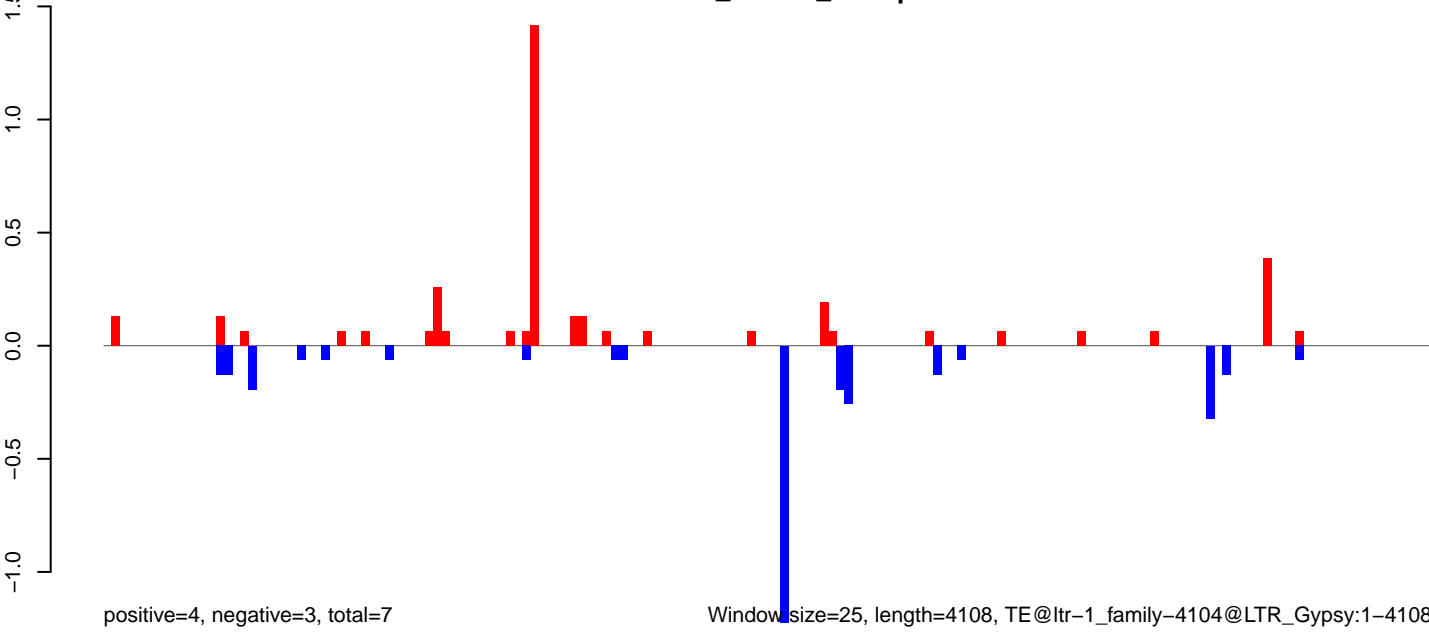
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



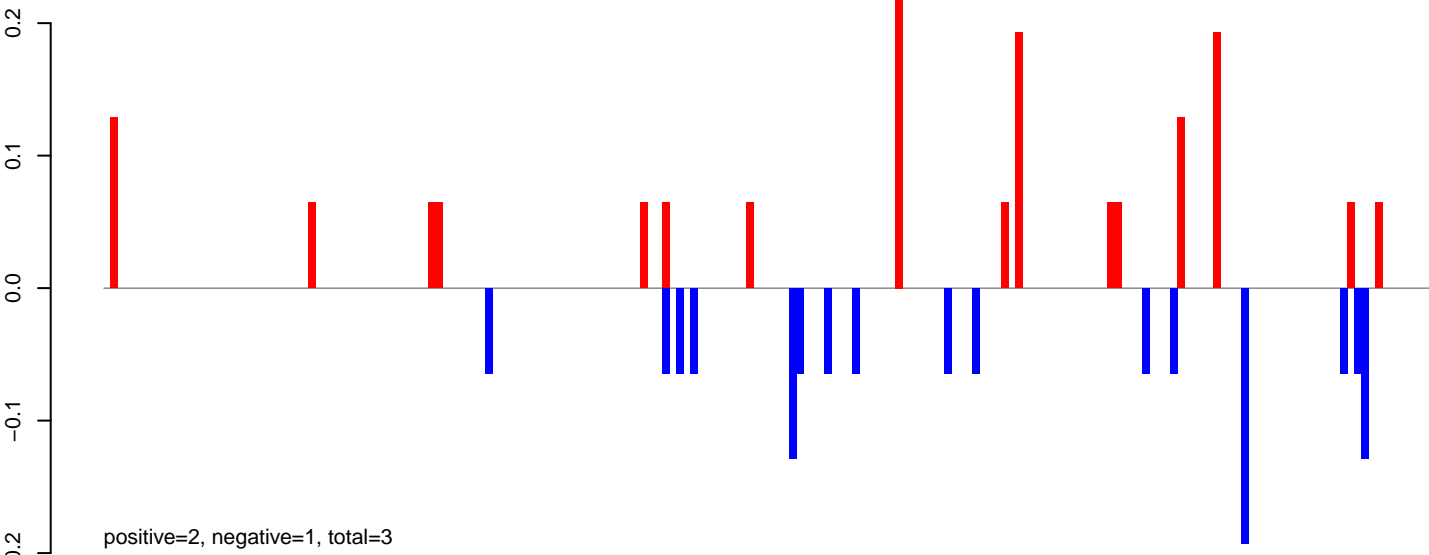
AeAlbo\_Larvae\_CT.rep



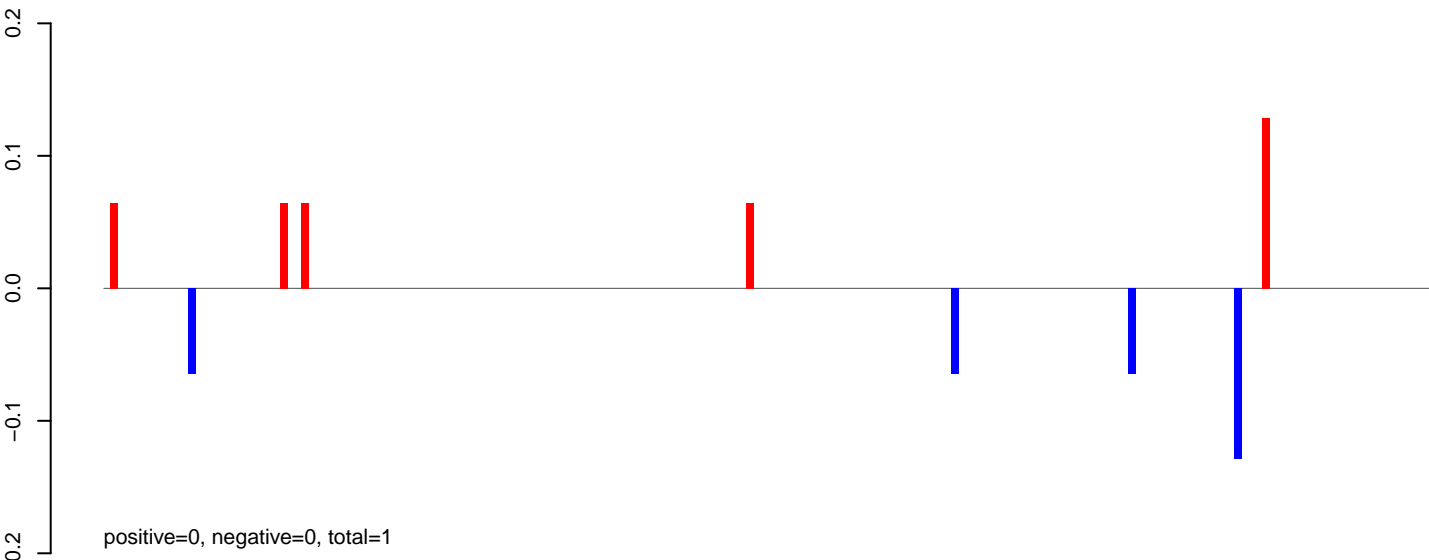
Window size=25, length=4108, TE@ltr-1\_family-4104@LTR\_Gypsy:1-4108

0 1000 2000 3000 4000

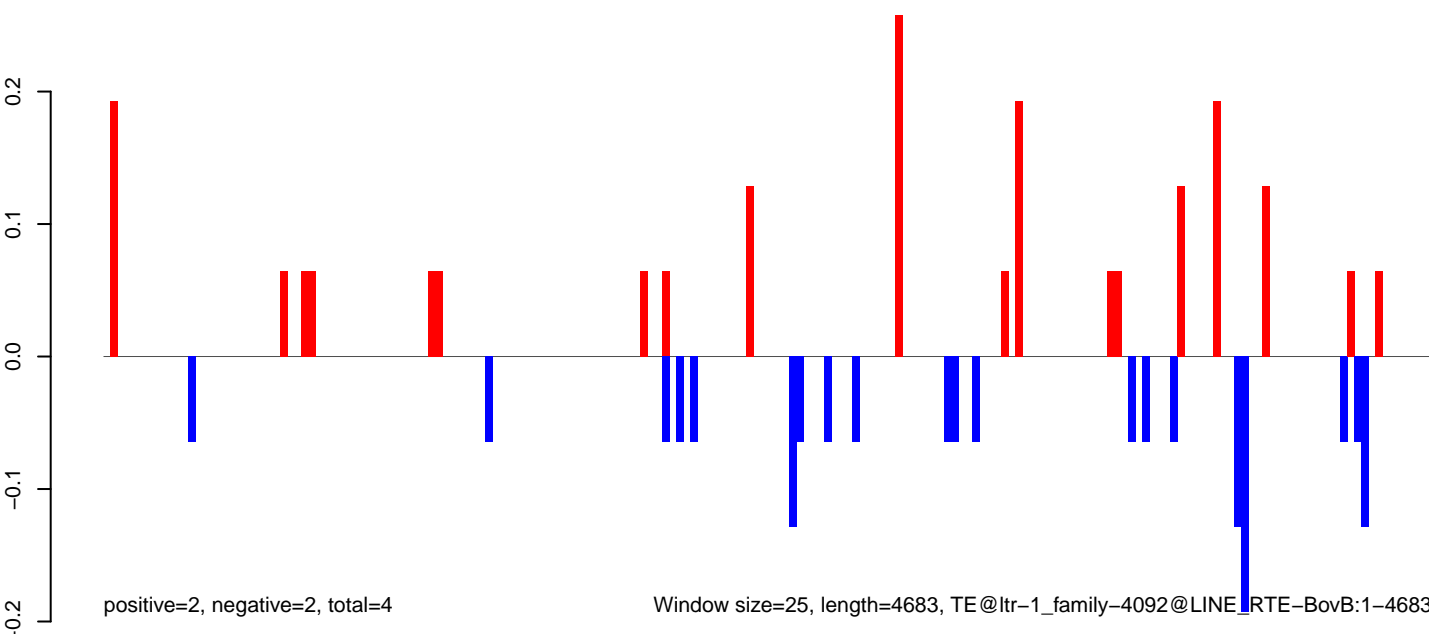
AeAlbo\_Larvae\_CT.18\_23.rep



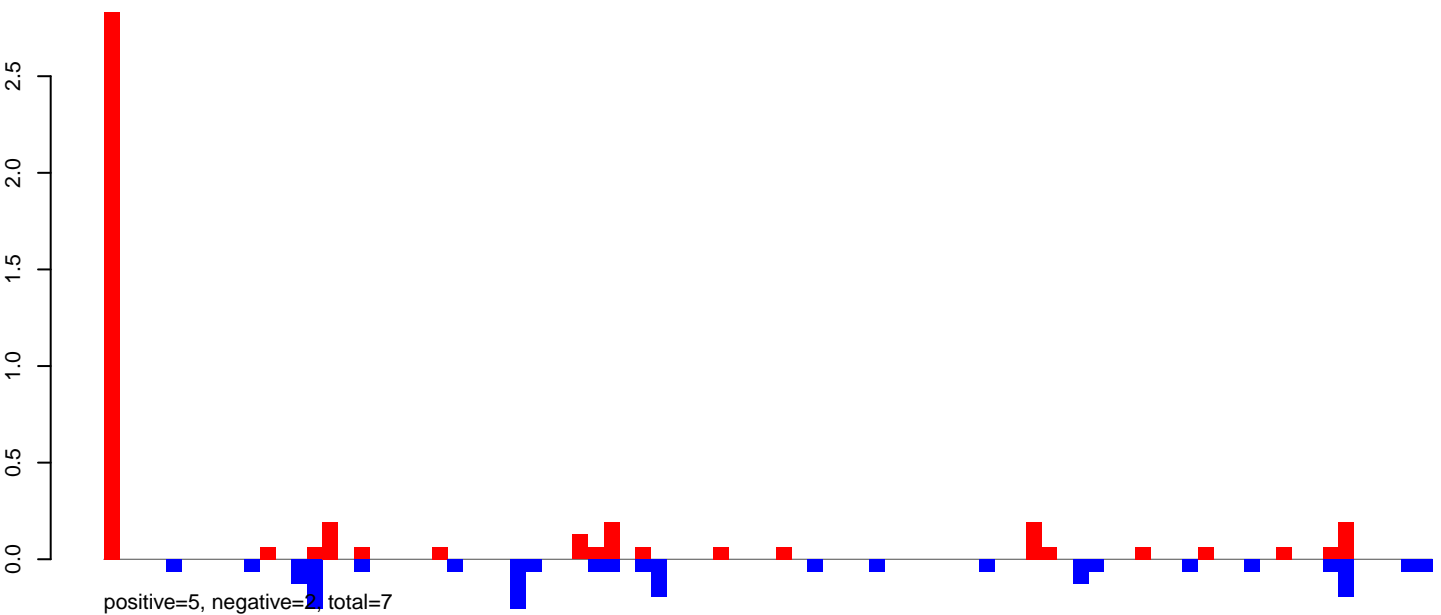
AeAlbo\_Larvae\_CT.24\_35.rep



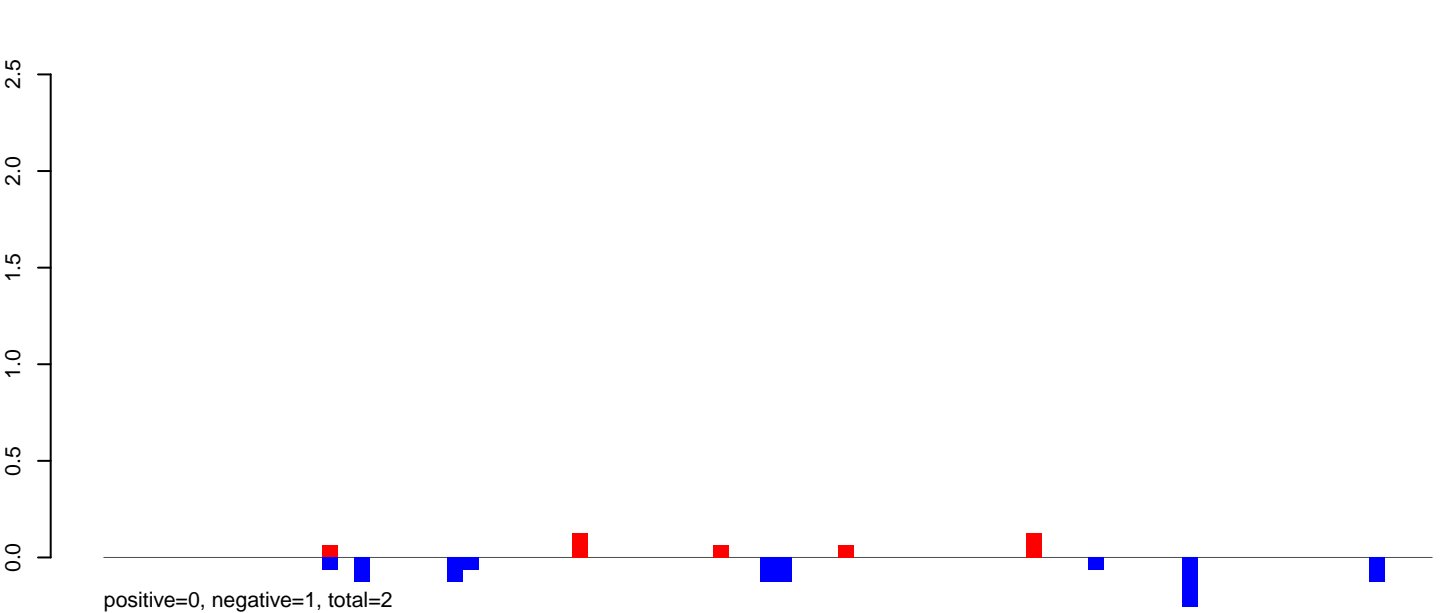
AeAlbo\_Larvae\_CT.rep



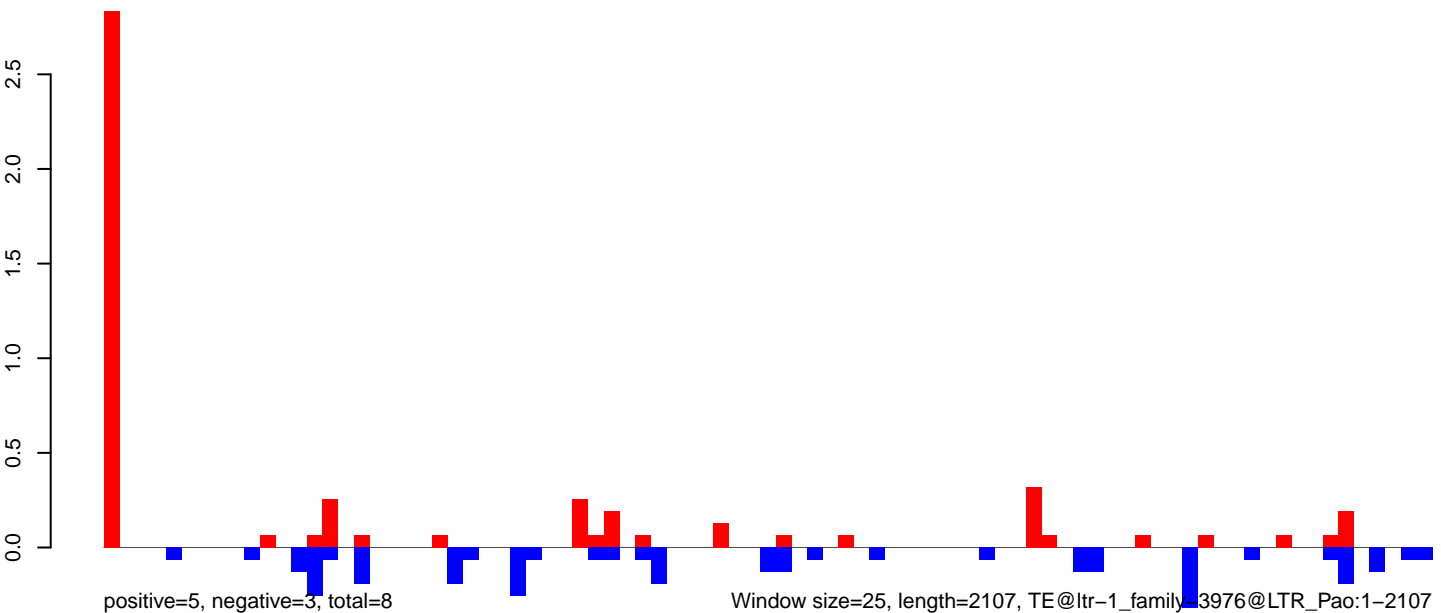
AeAlbo\_Larvae\_CT.18\_23.rep



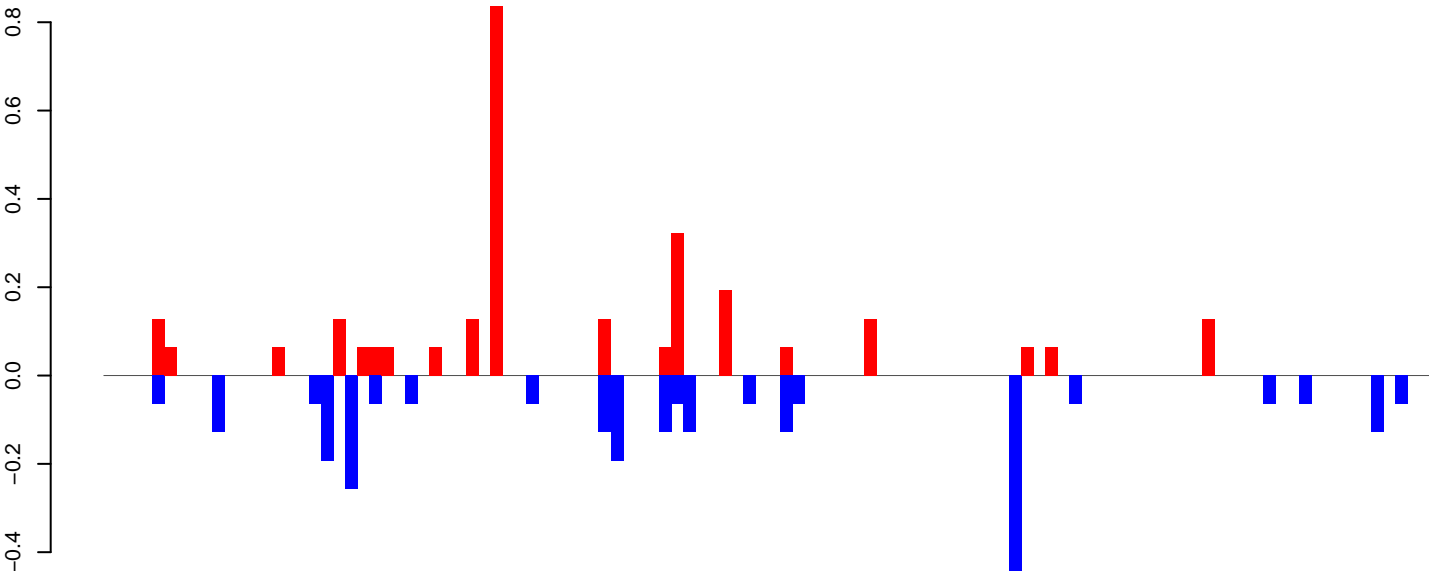
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

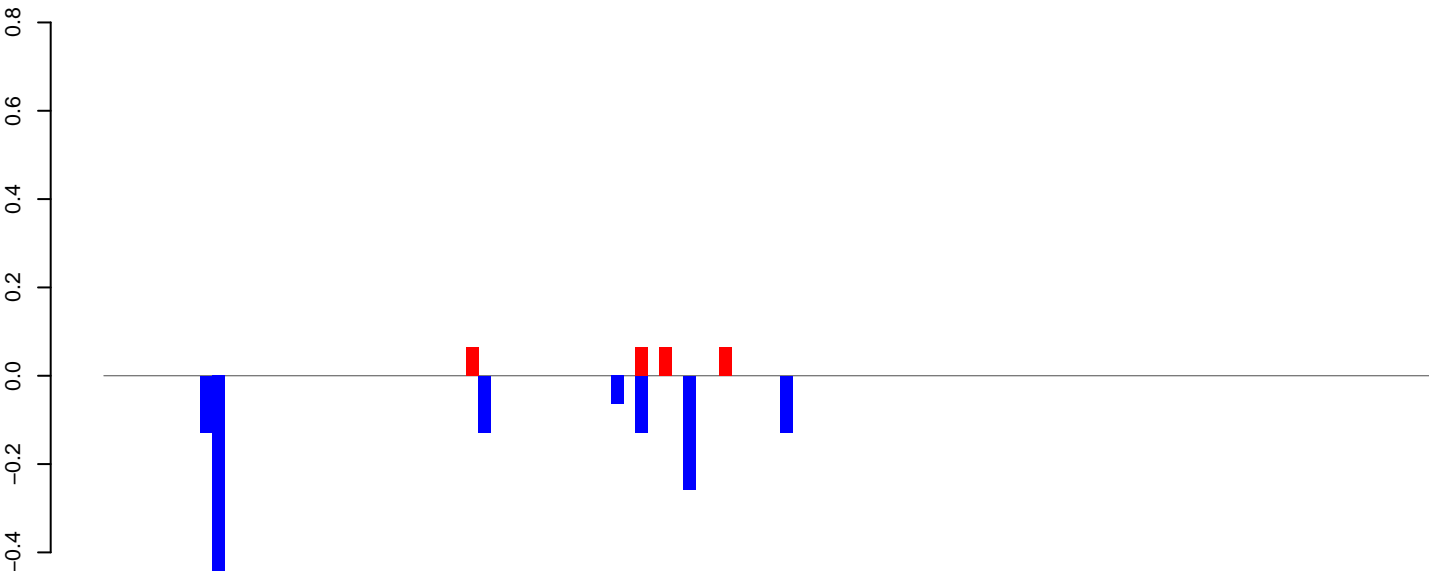


AeAlbo\_Larvae\_CT.18\_23.rep



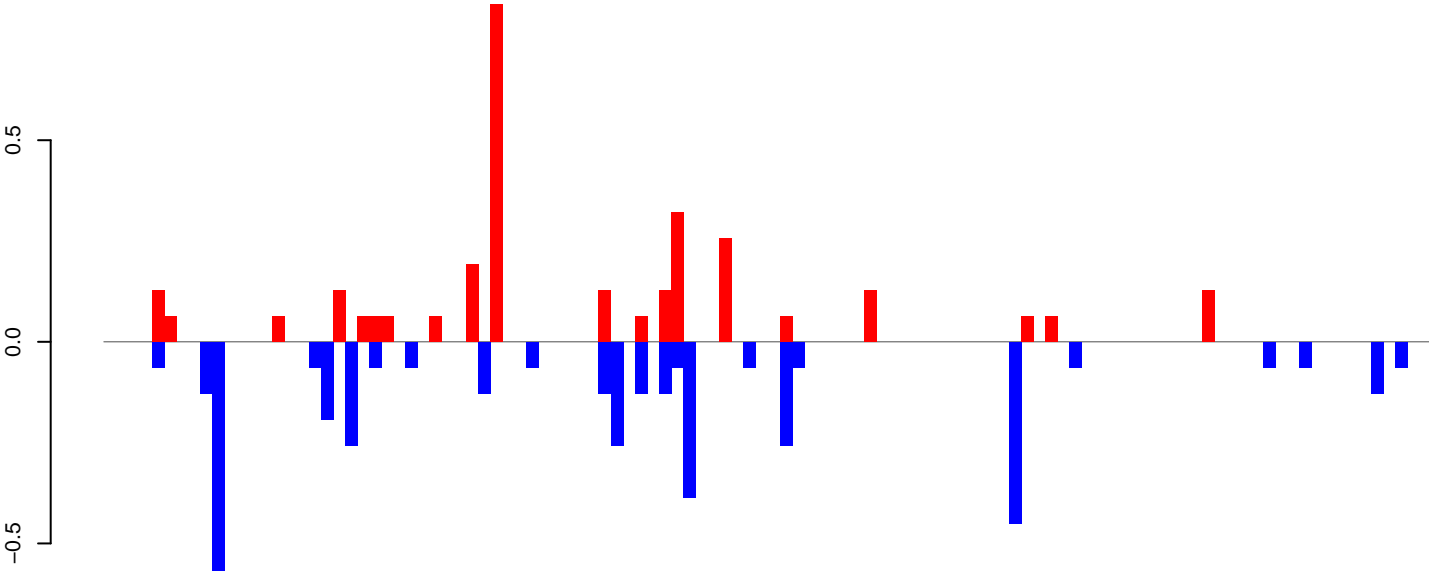
positive=3, negative=3, total=5

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=2

AeAlbo\_Larvae\_CT.rep

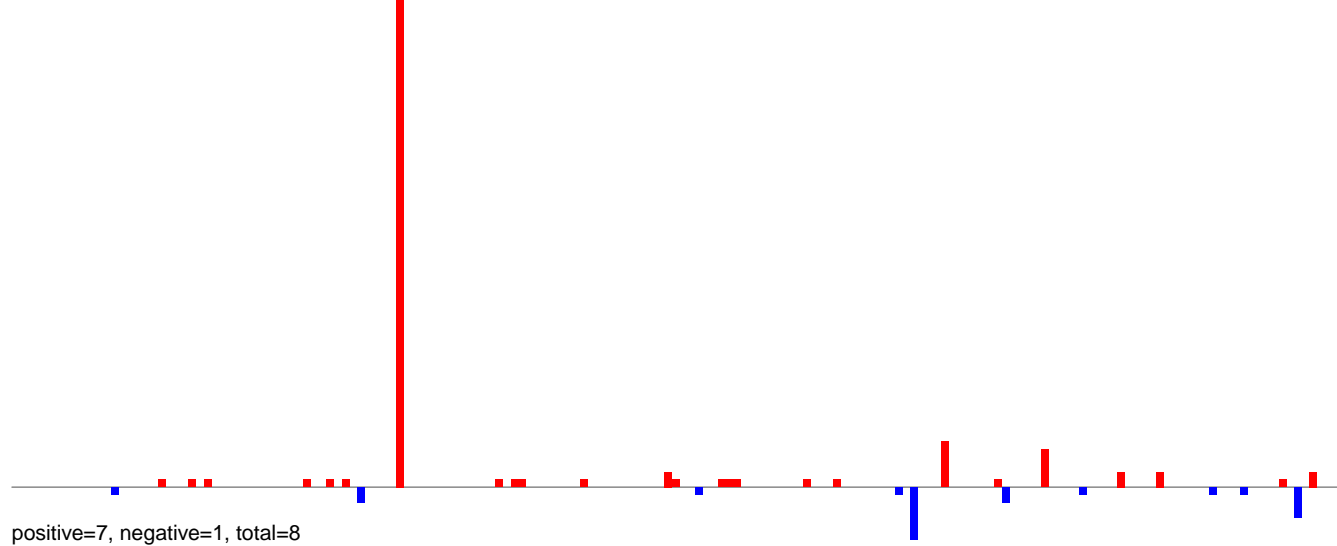


positive=3, negative=4, total=7

Window size=25, length=2743, TE@ltr-1\_family-3771@LTR\_Gypsy:1-2743

0 500 1000 1500 2000 2500

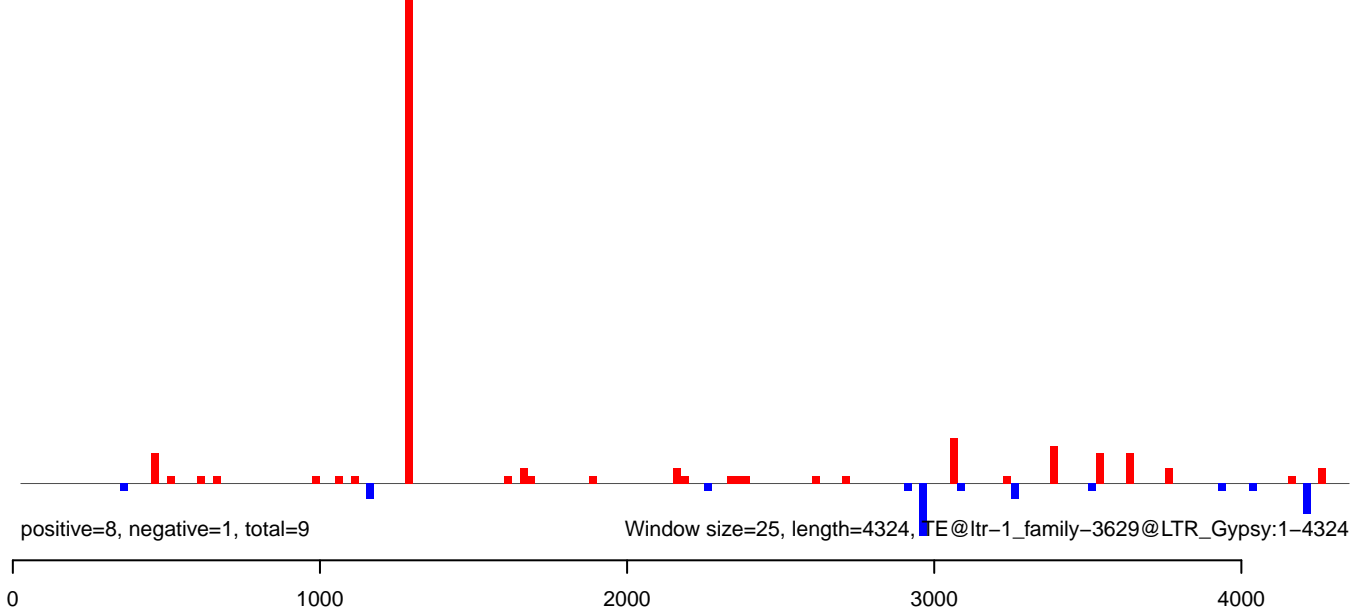
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

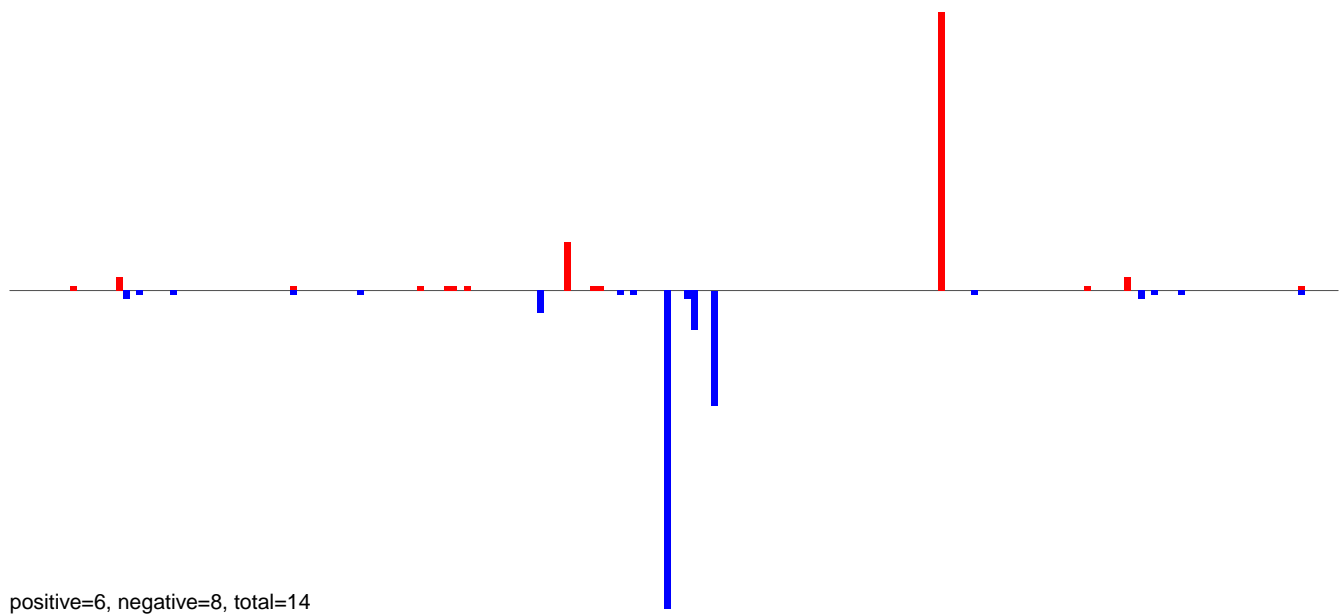


AeAlbo\_Larvae\_CT.rep

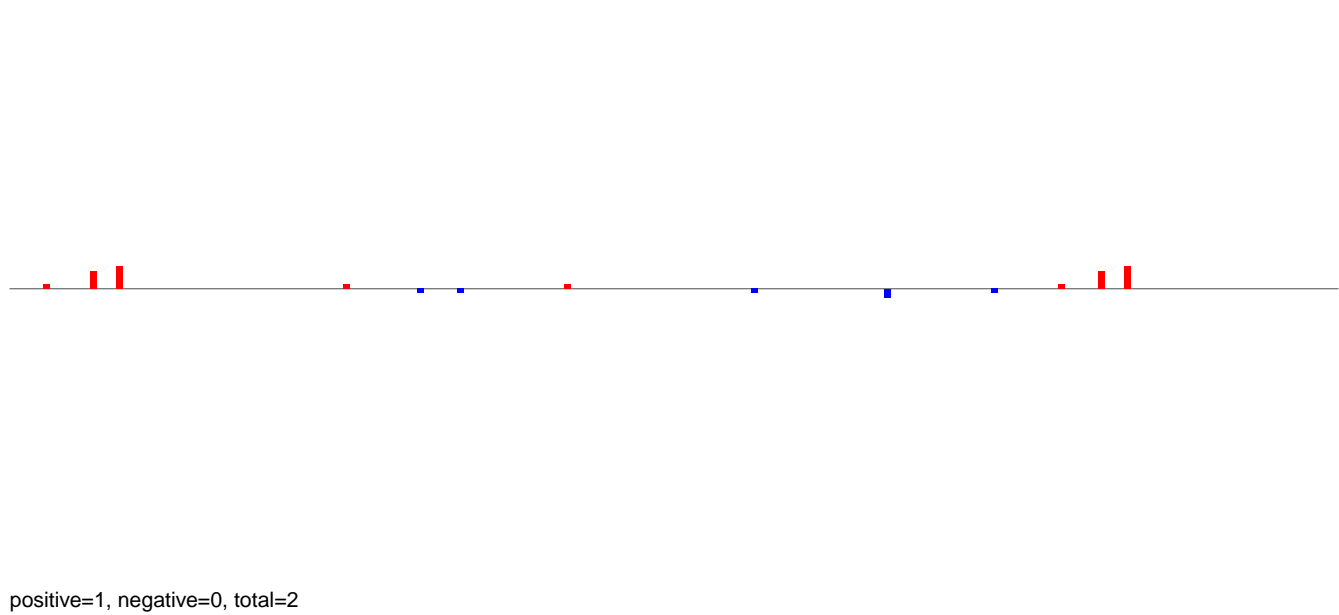




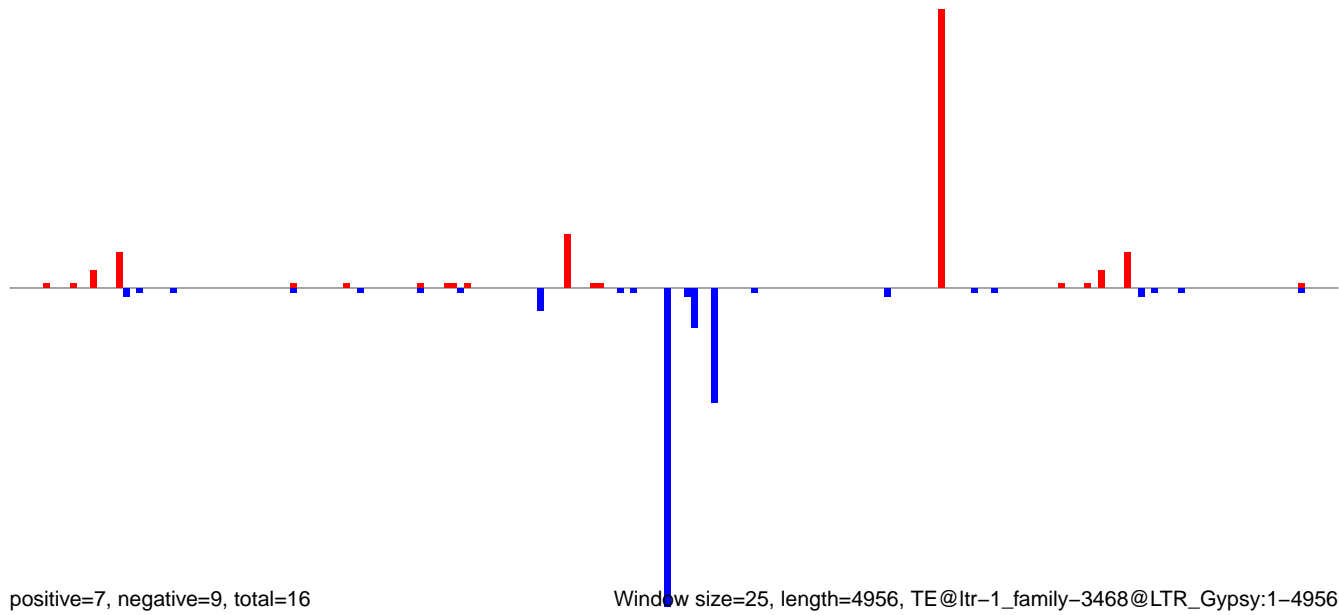
AeAlbo\_Larvae\_CT.18\_23.rep



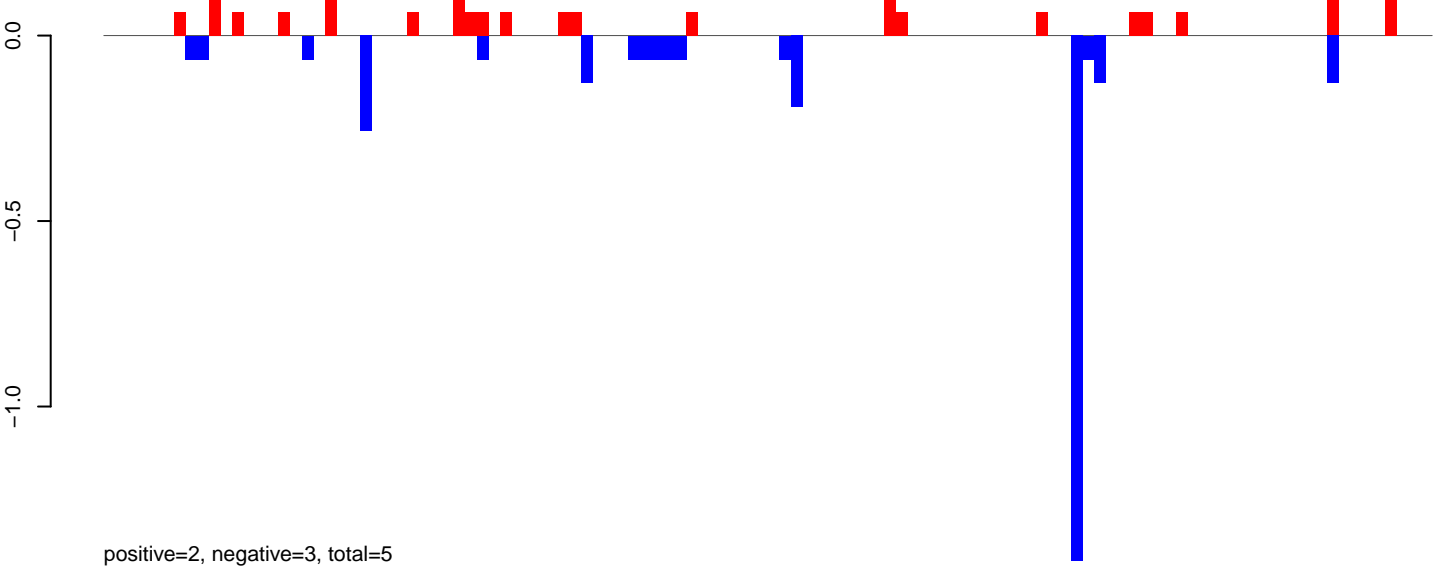
AeAlbo\_Larvae\_CT.24\_35.rep



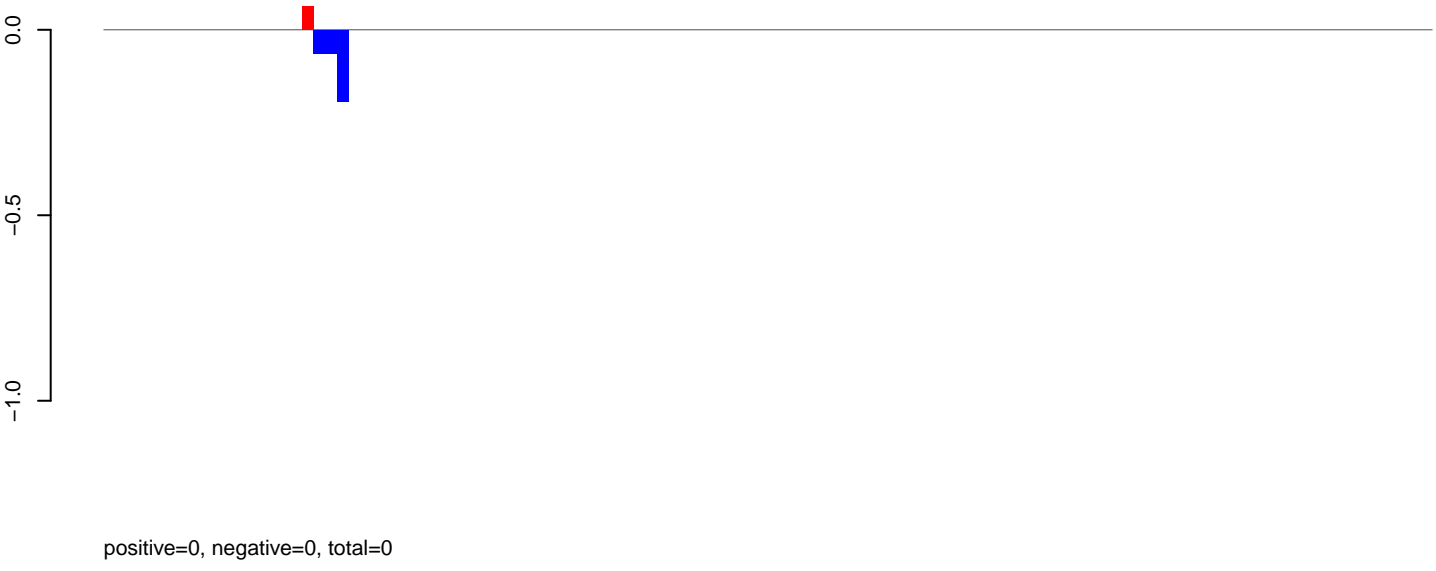
AeAlbo\_Larvae\_CT.rep



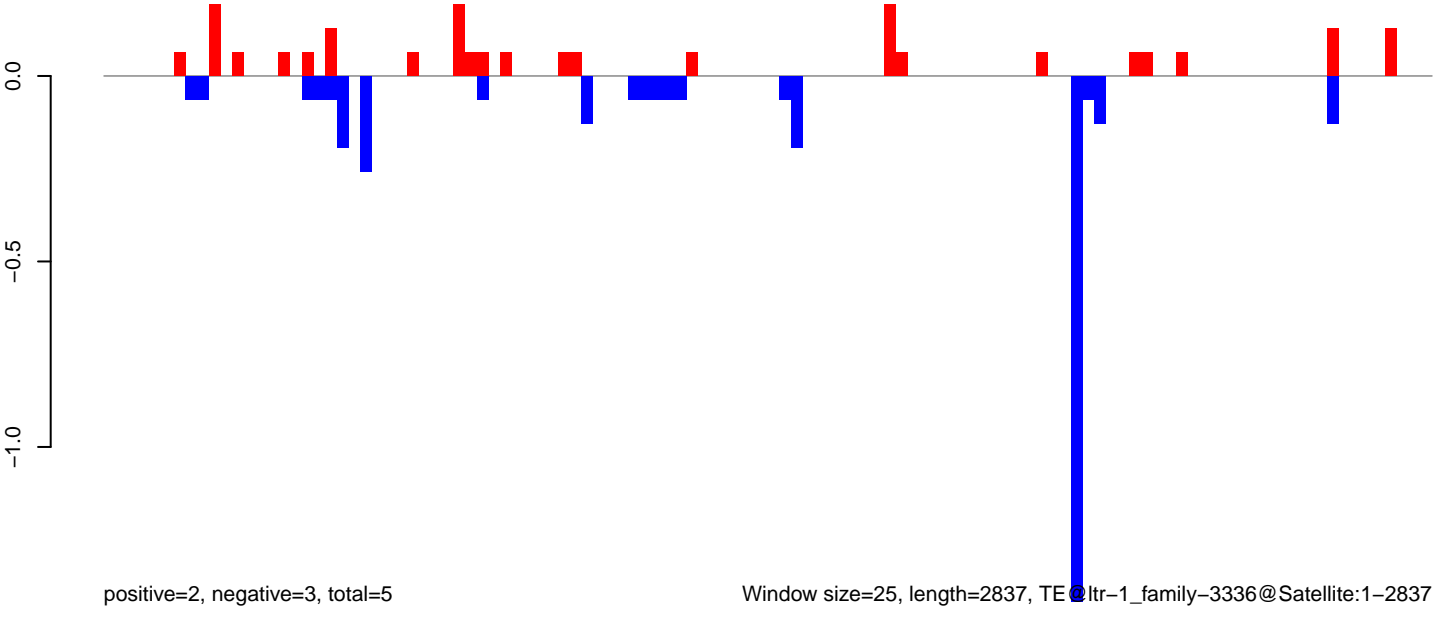
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

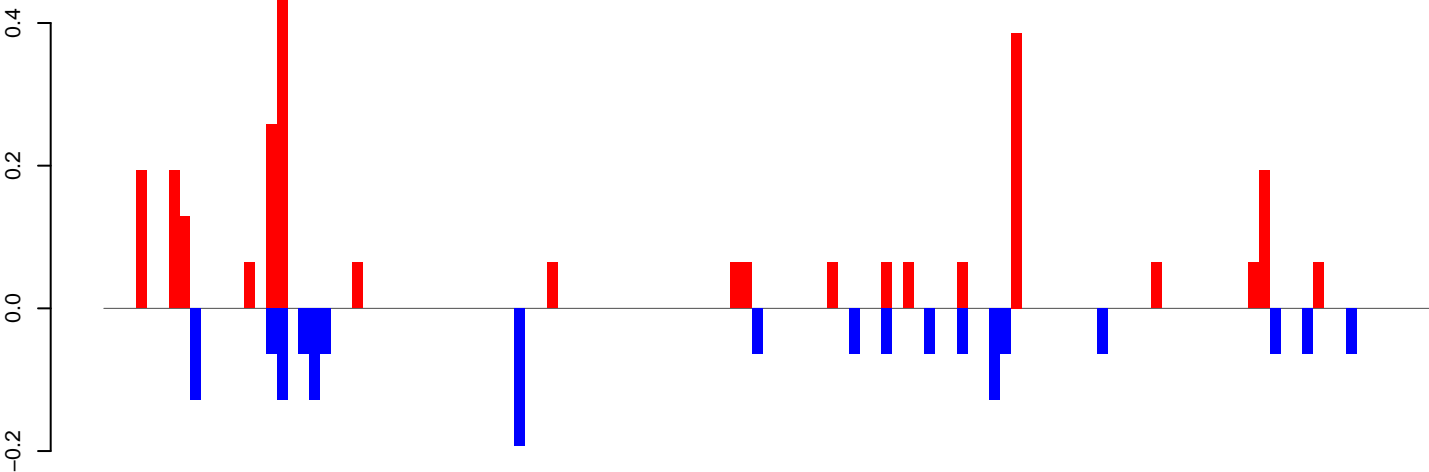


AeAlbo\_Larvae\_CT.rep



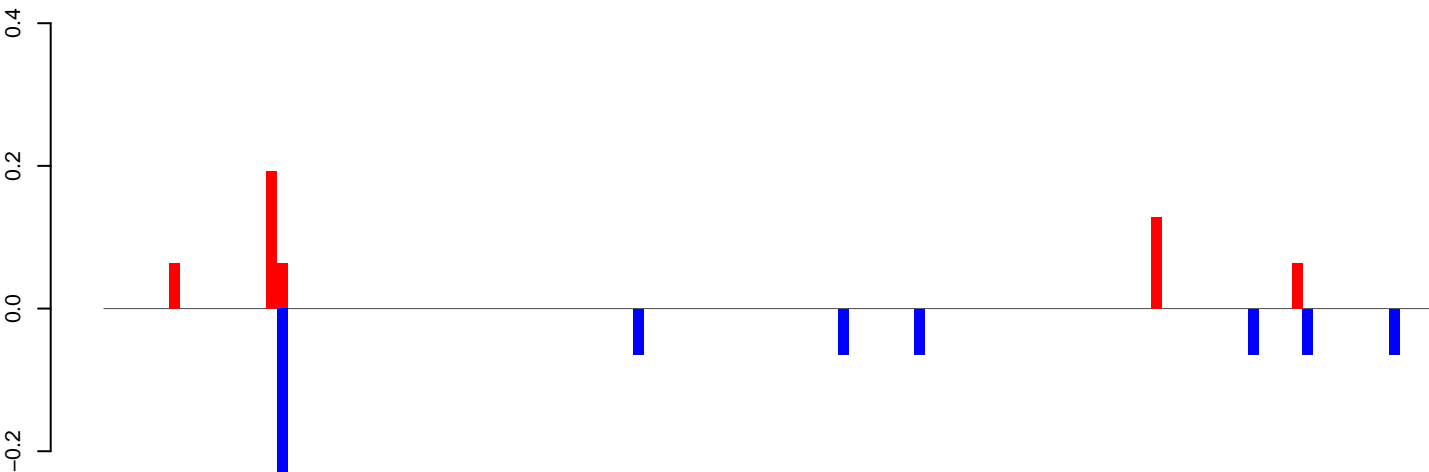
Window size=25, length=2837, TE @ltr-1\_family-3336@Satellite:1-2837

AeAlbo\_Larvae\_CT.18\_23.rep



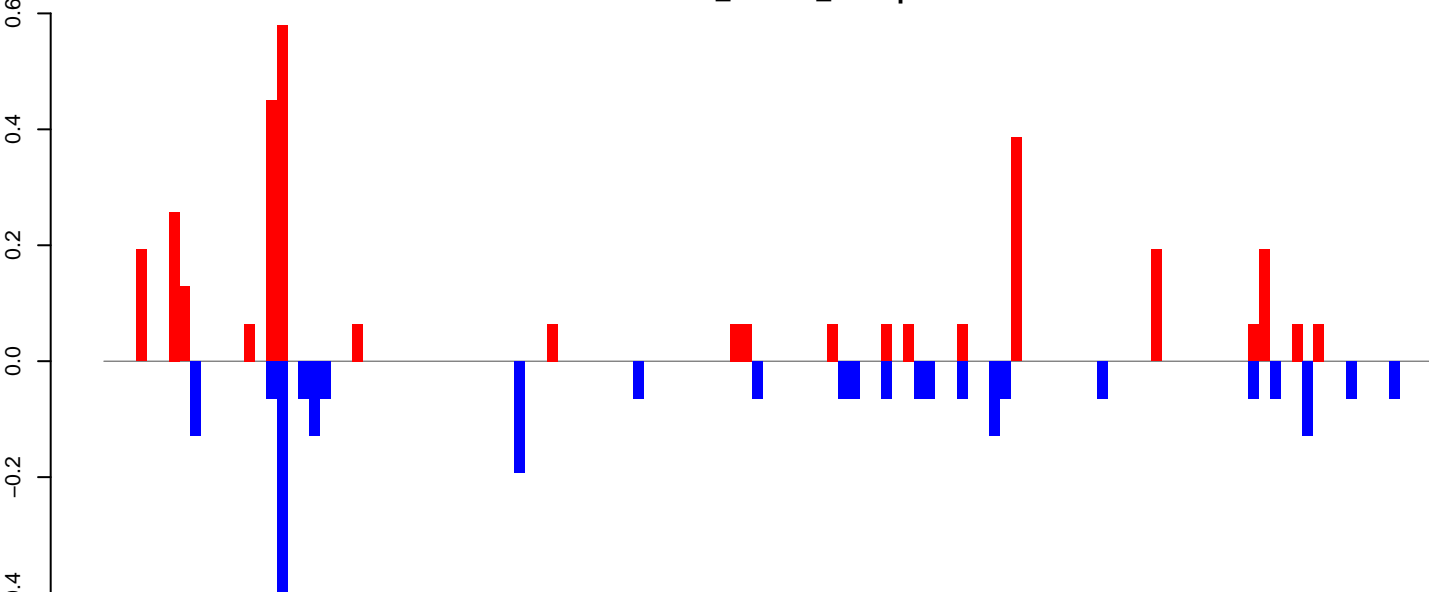
positive=3, negative=2, total=4

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=1

AeAlbo\_Larvae\_CT.rep

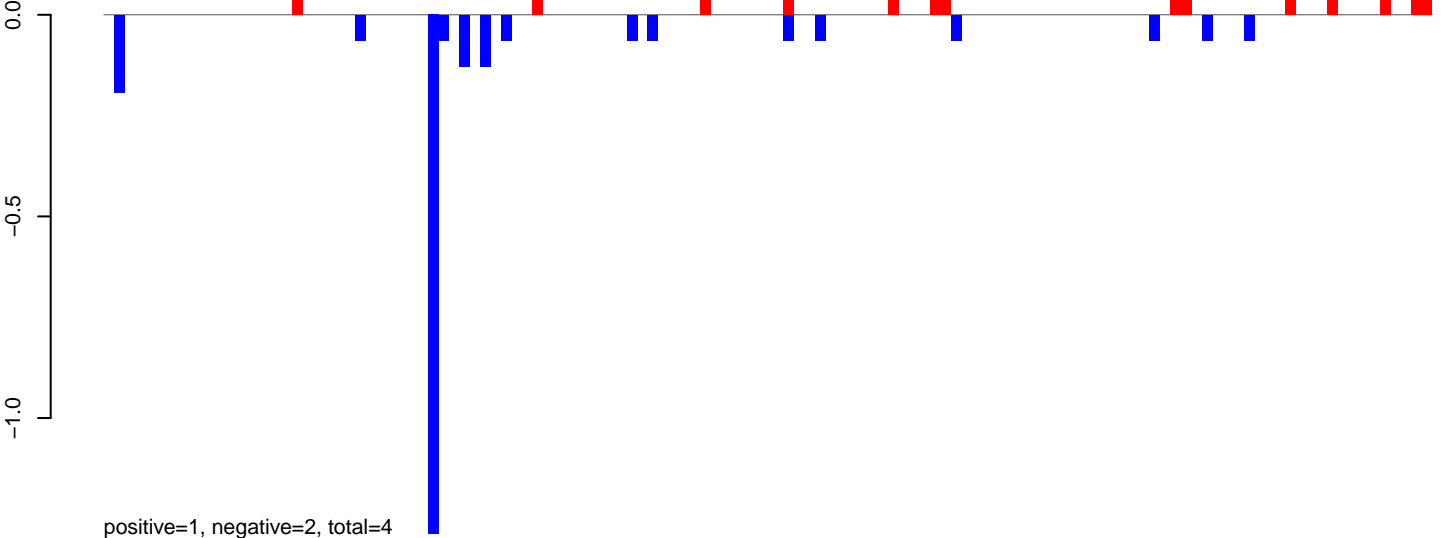


positive=3, negative=2, total=5

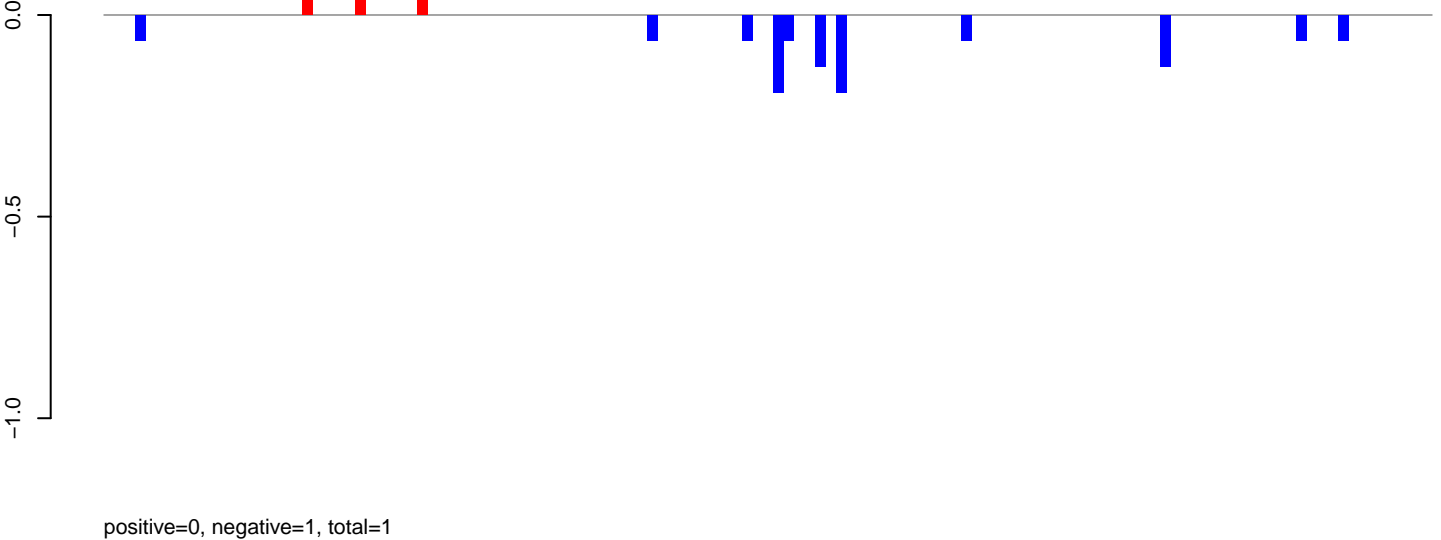
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0 500 1000 1500 2000 2500 3000

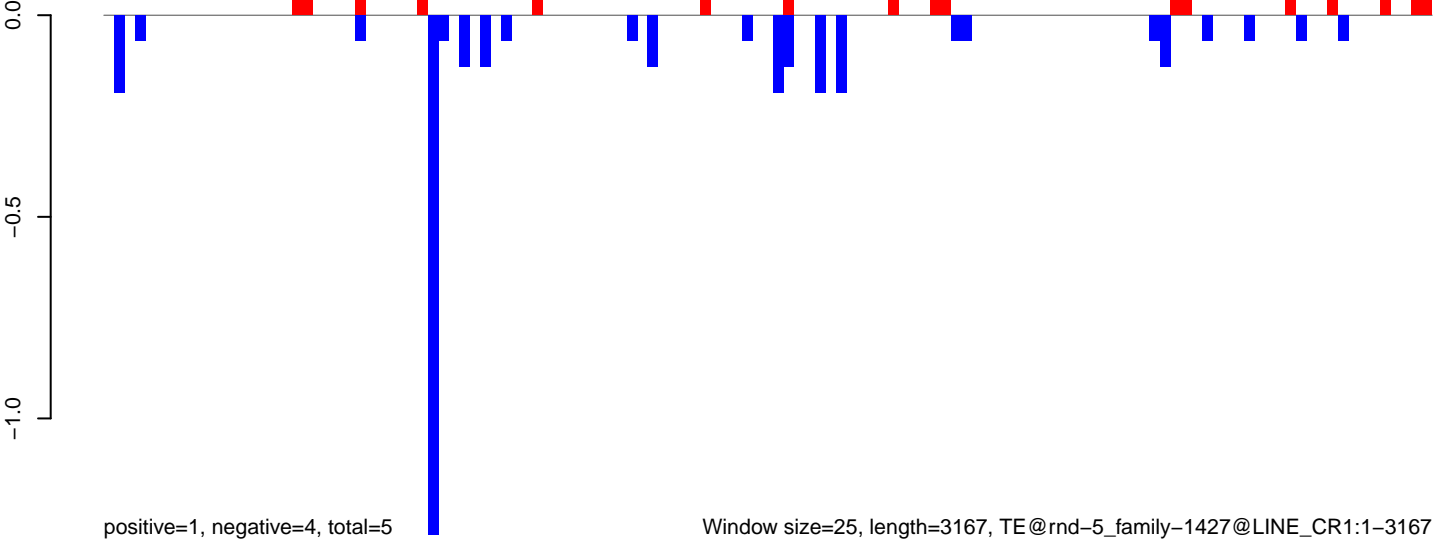
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

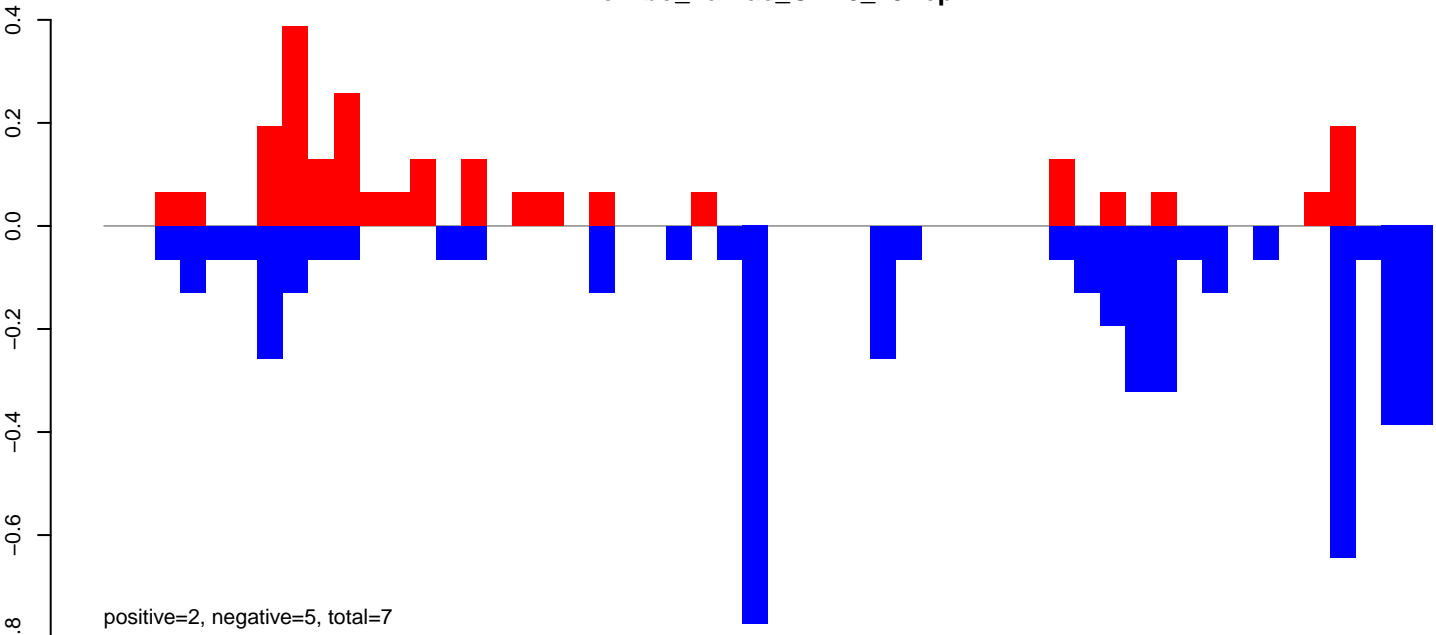


AeAlbo\_Larvae\_CT.rep

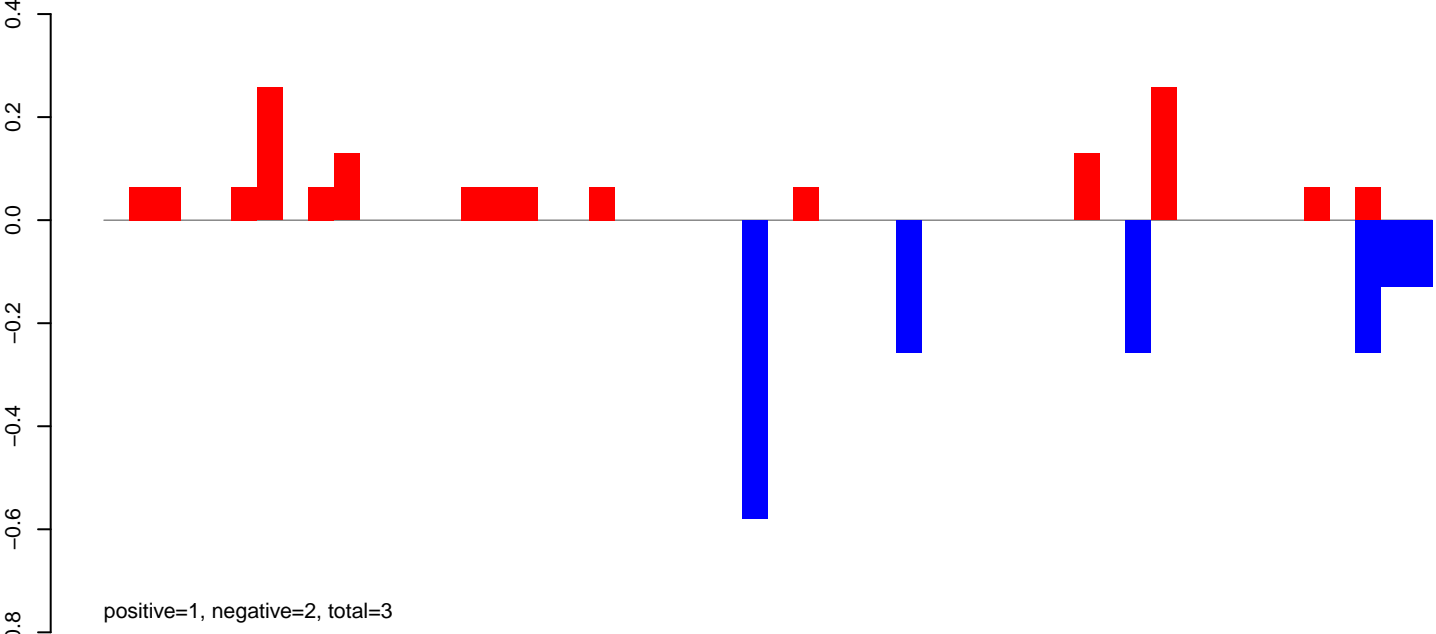


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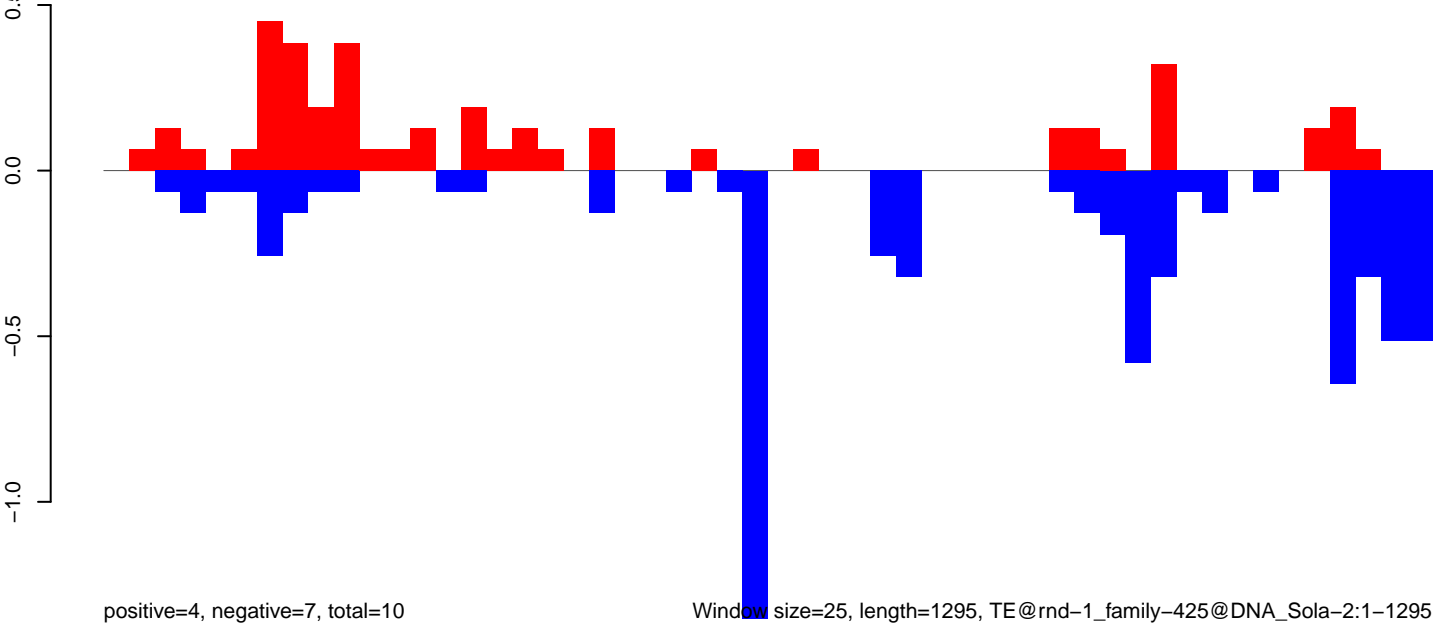
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



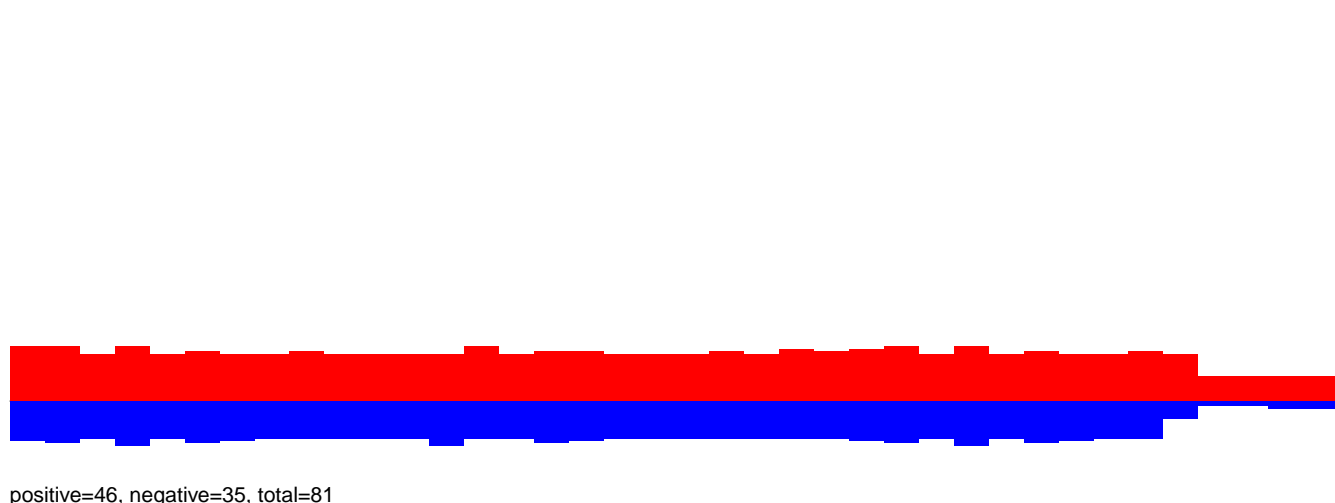
Window size=25, length=1295, TE@rnd-1\_family-425@DNA\_Sola-2:1-1295

0 200 400 600 800 1000 1200

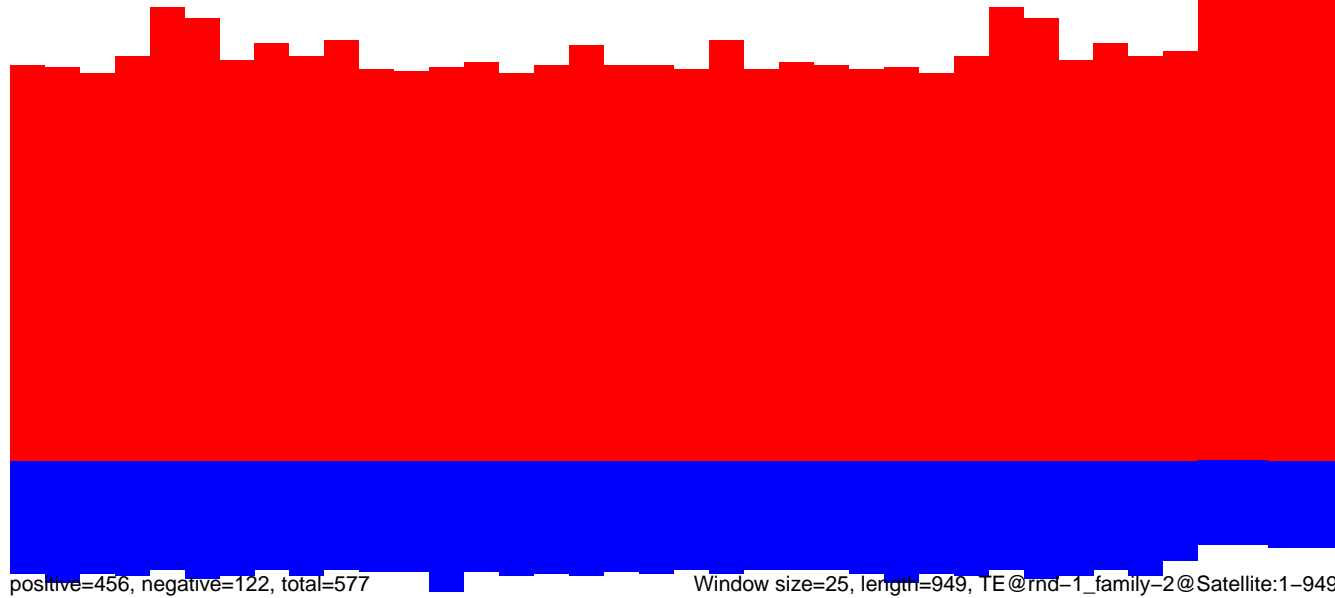
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

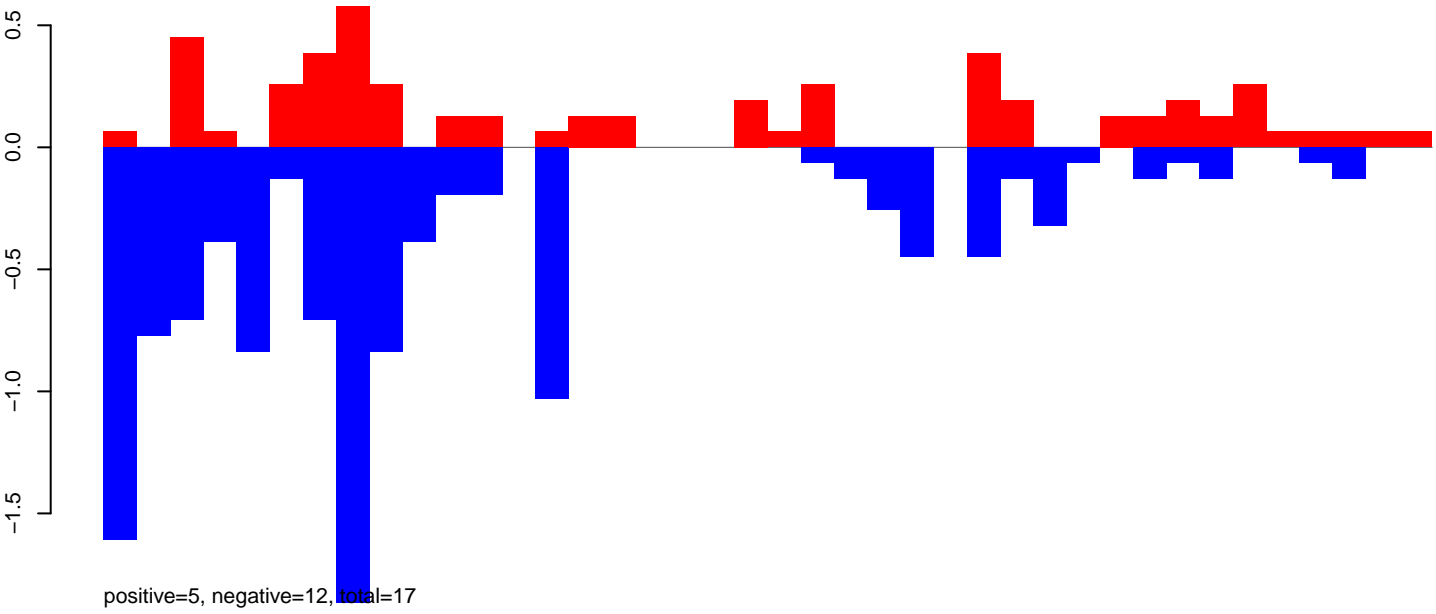


AeAlbo\_Larvae\_CT.rep

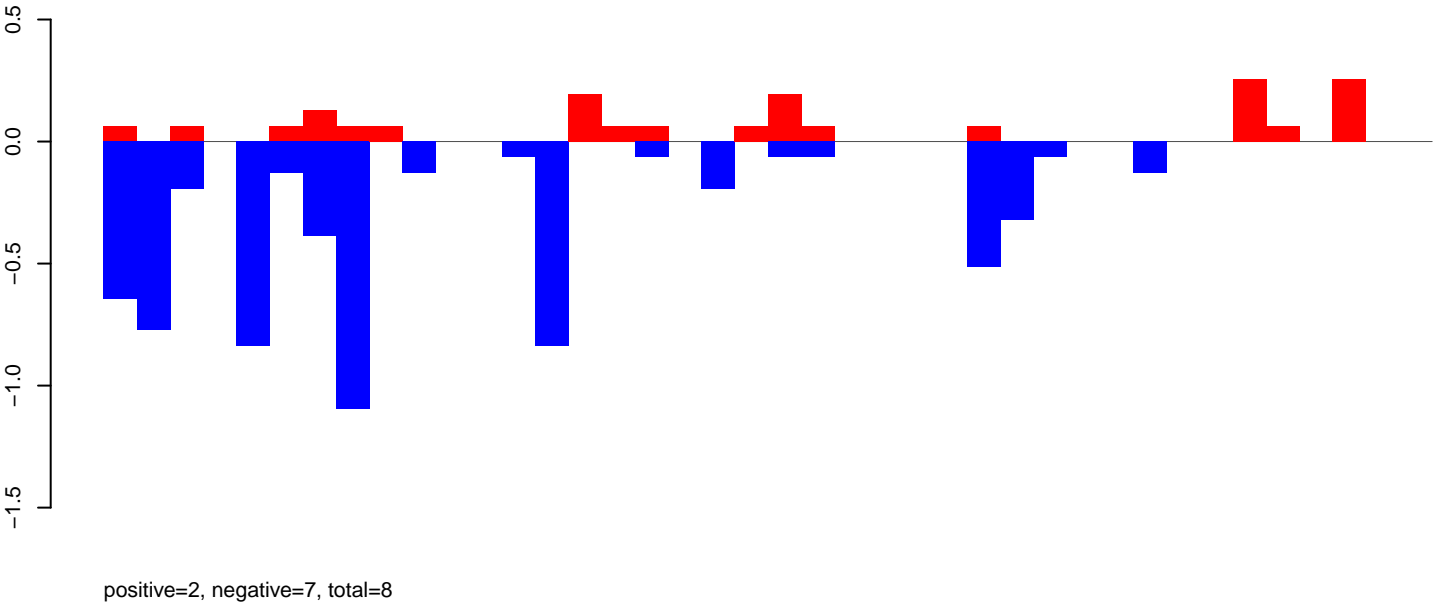


Window size=25, length=949, TE@rnd-1\_family-2@Satellite:1-949

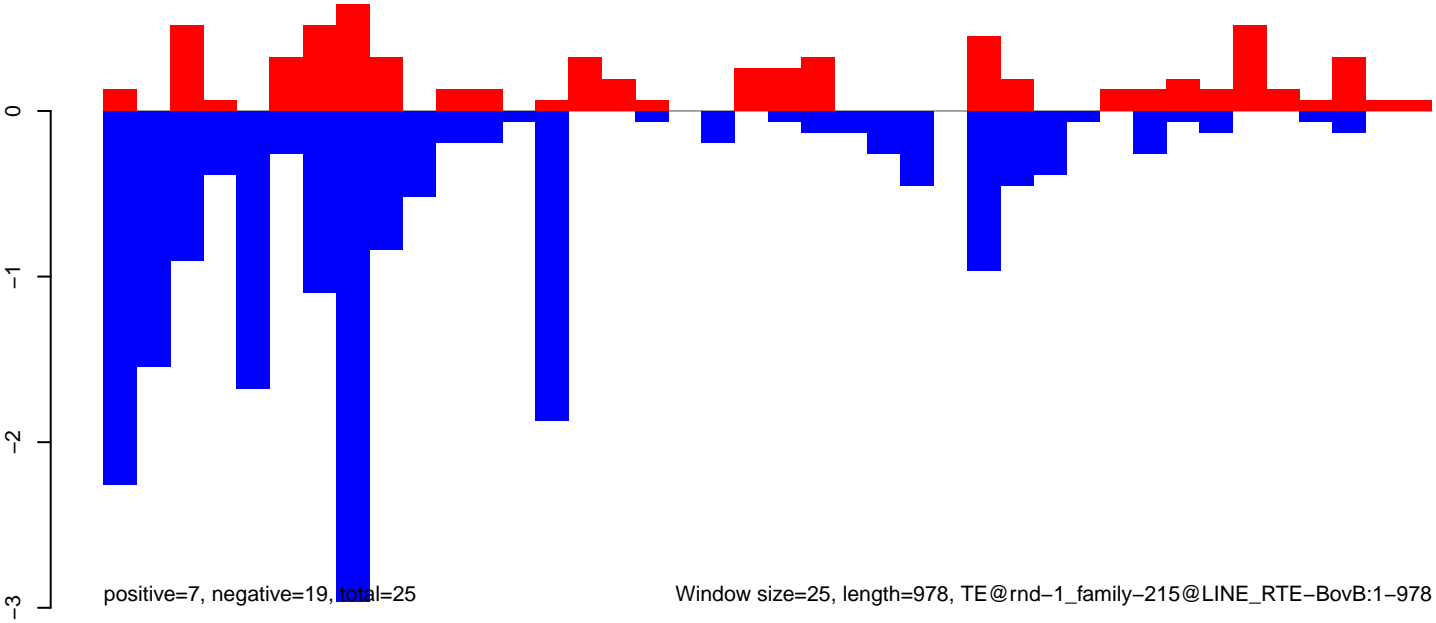
AeAlbo\_Larvae\_CT.18\_23.rep



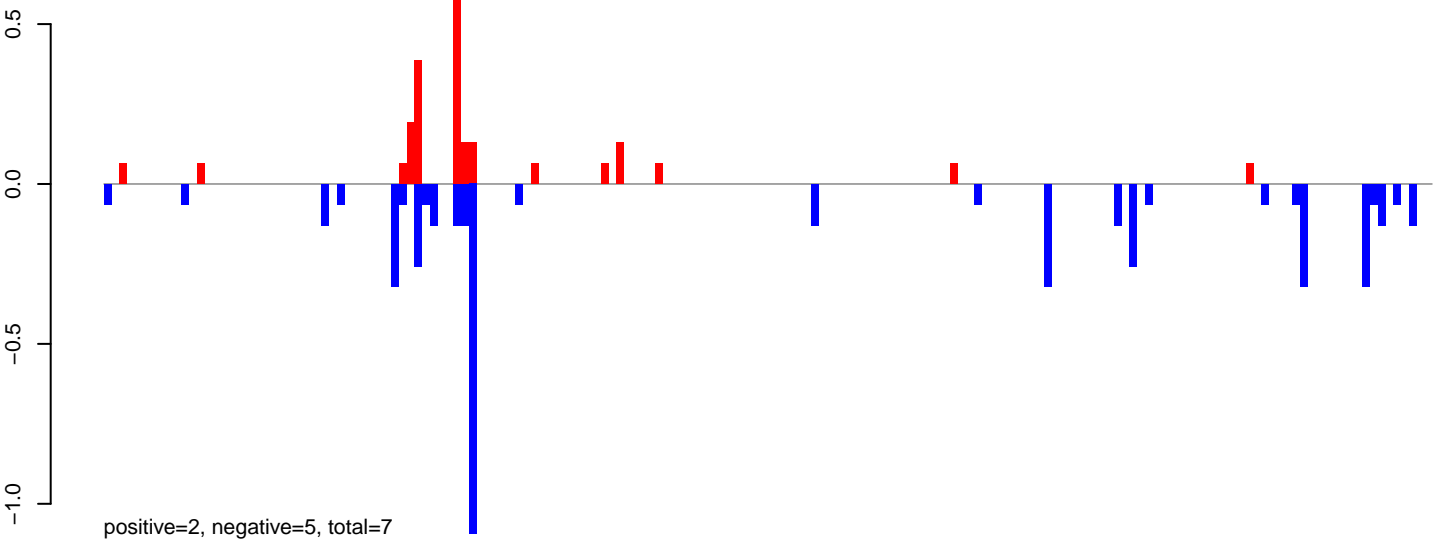
AeAlbo\_Larvae\_CT.24\_35.rep



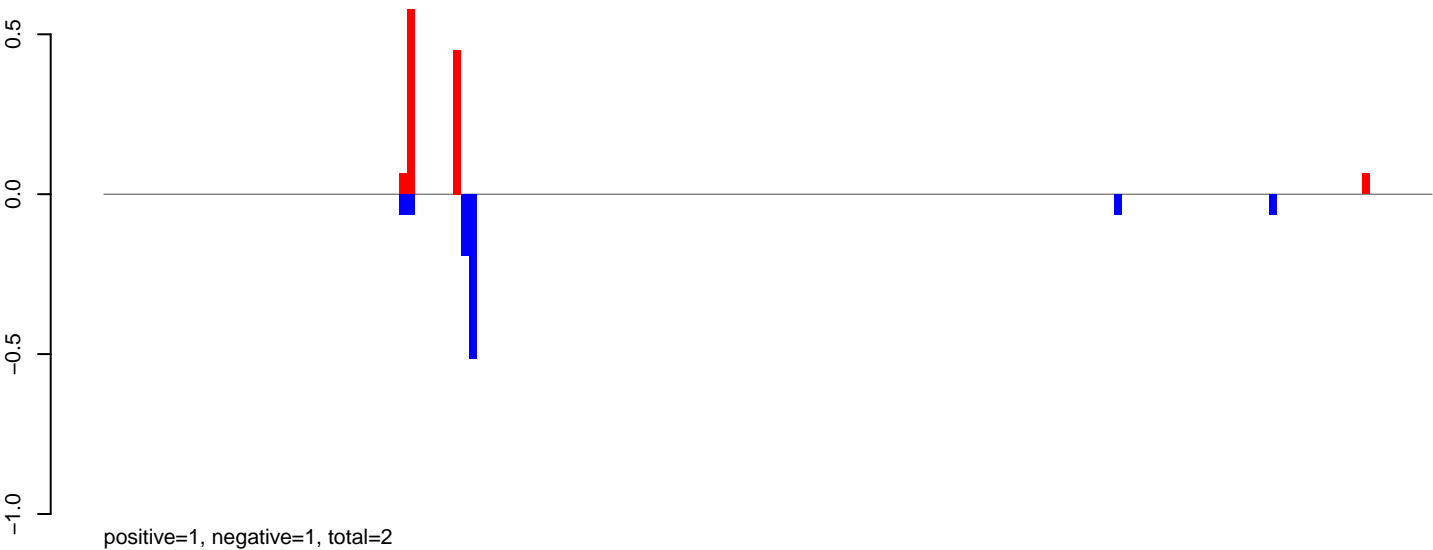
AeAlbo\_Larvae\_CT.rep



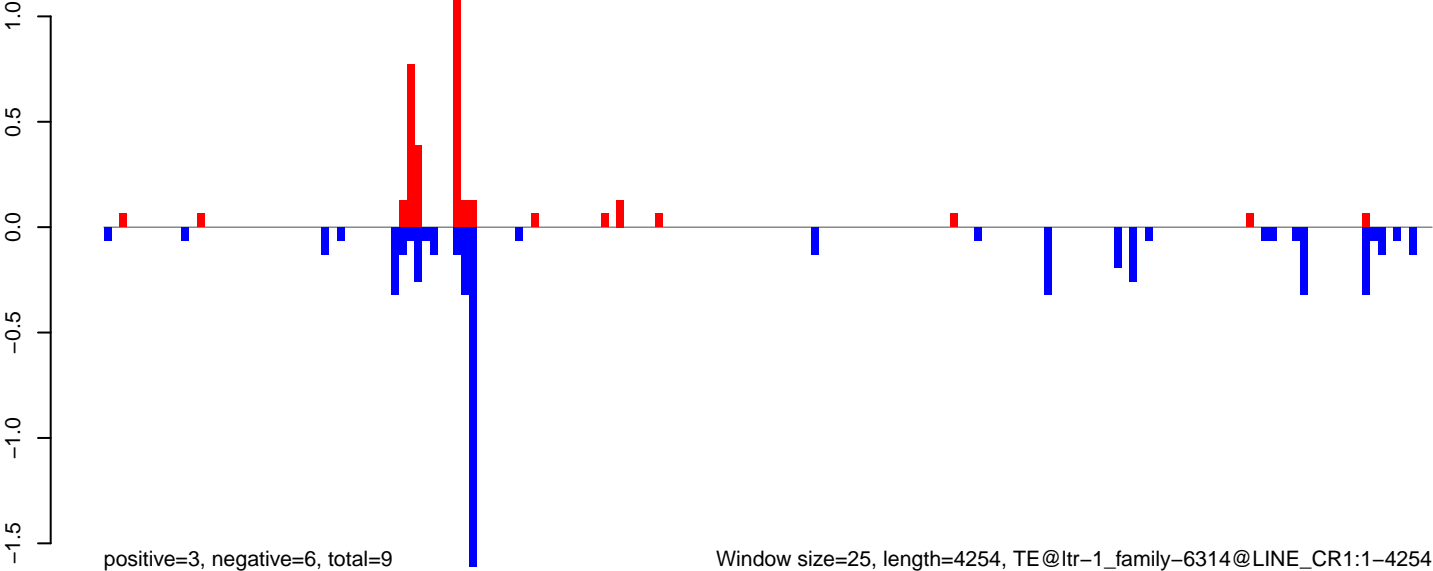
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

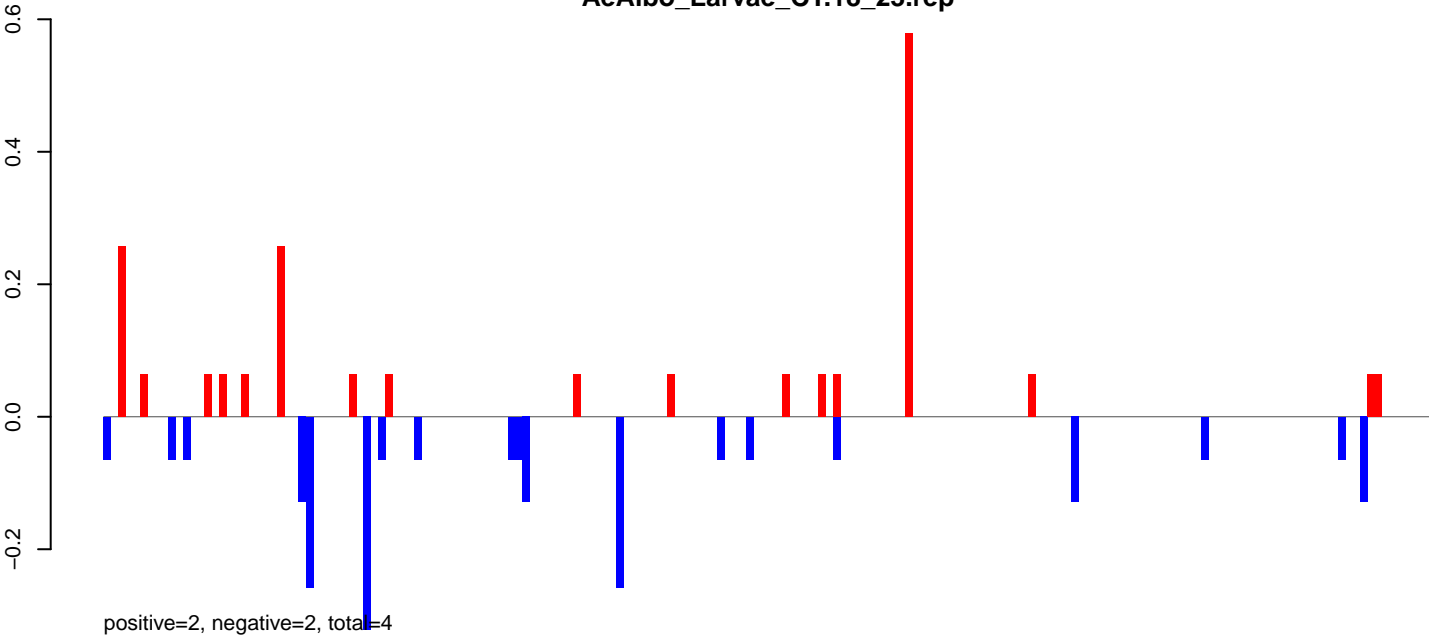


AeAlbo\_Larvae\_CT.rep

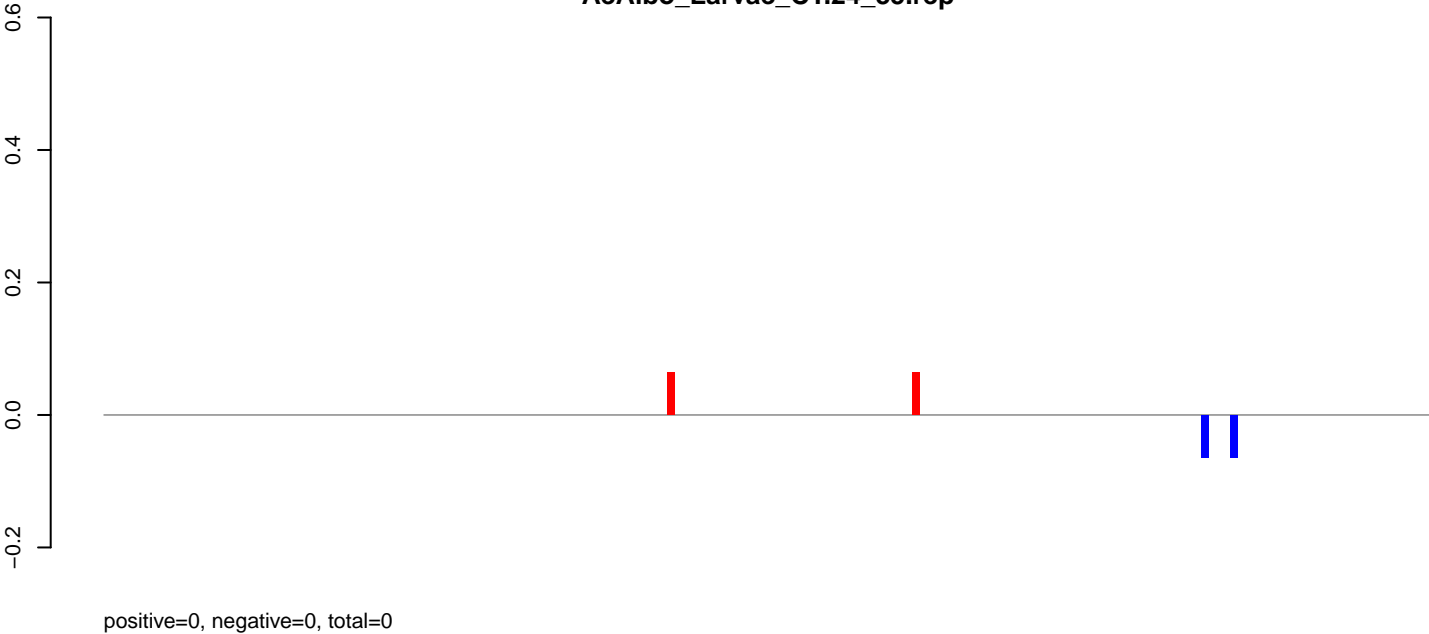




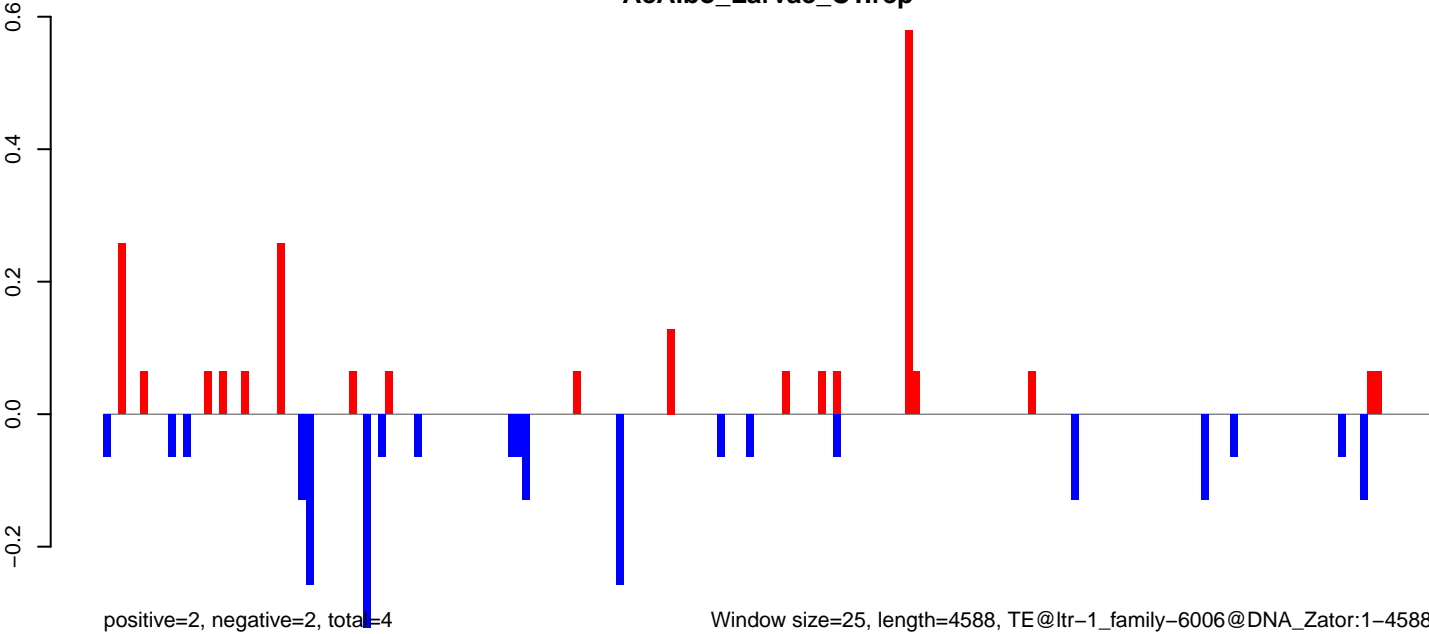
AeAlbo\_Larvae\_CT.18\_23.rep



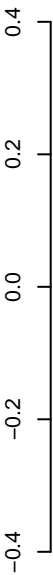
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

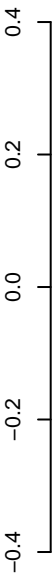


AeAlbo\_Larvae\_CT.18\_23.rep



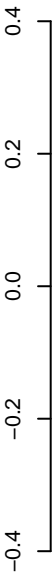
positive=2, negative=2, total=4

AeAlbo\_Larvae\_CT.24\_35.rep



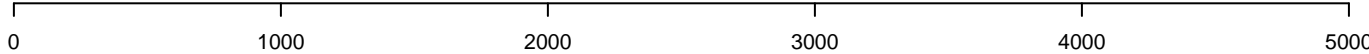
positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

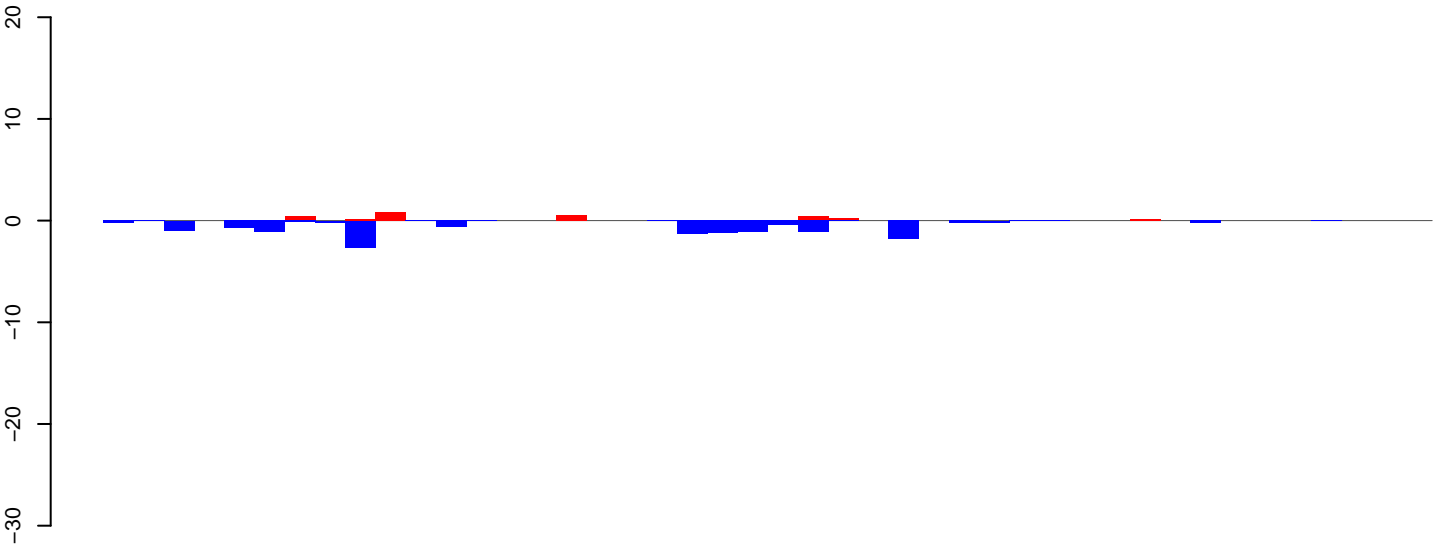


positive=2, negative=2, total=4

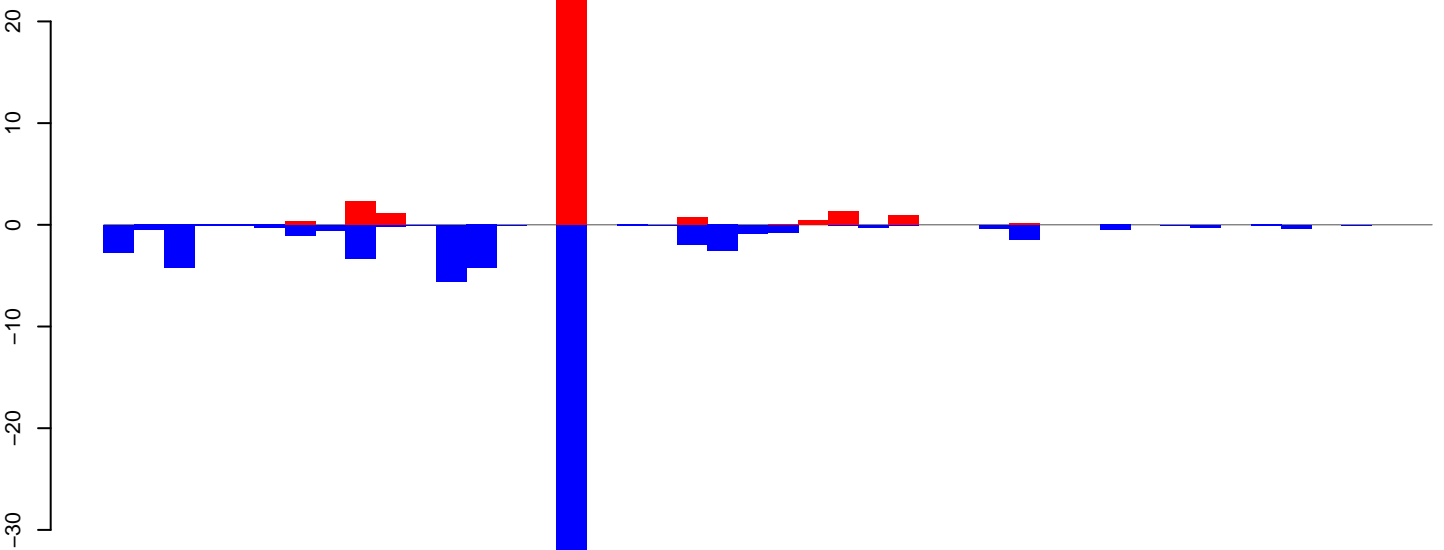
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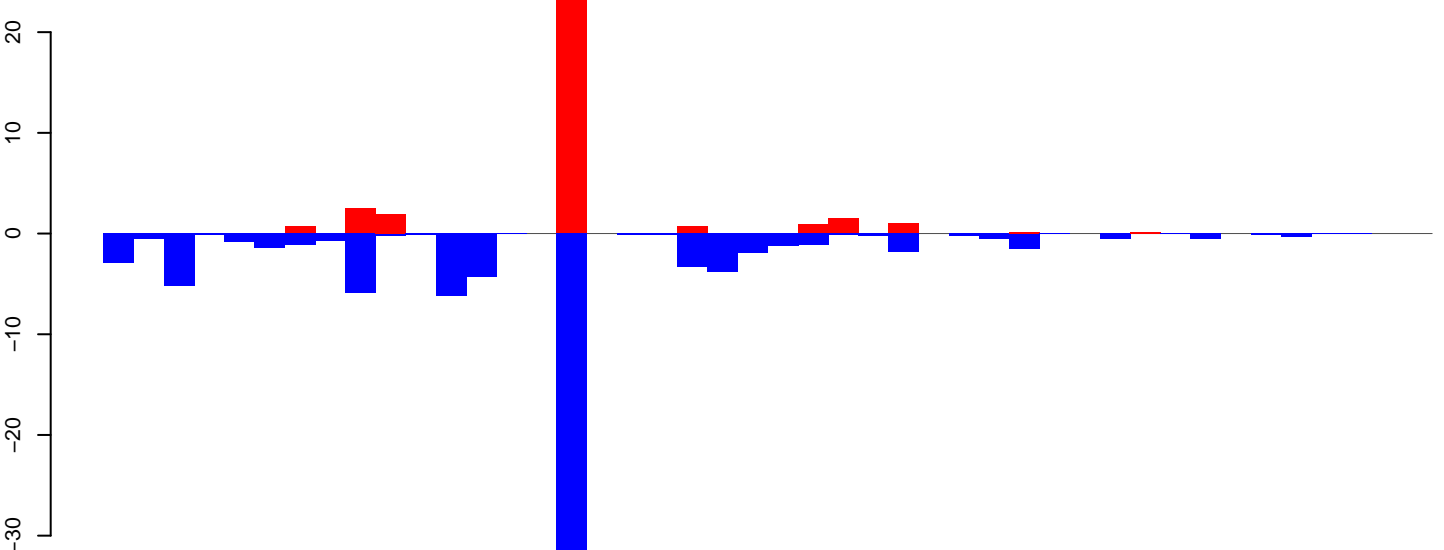
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

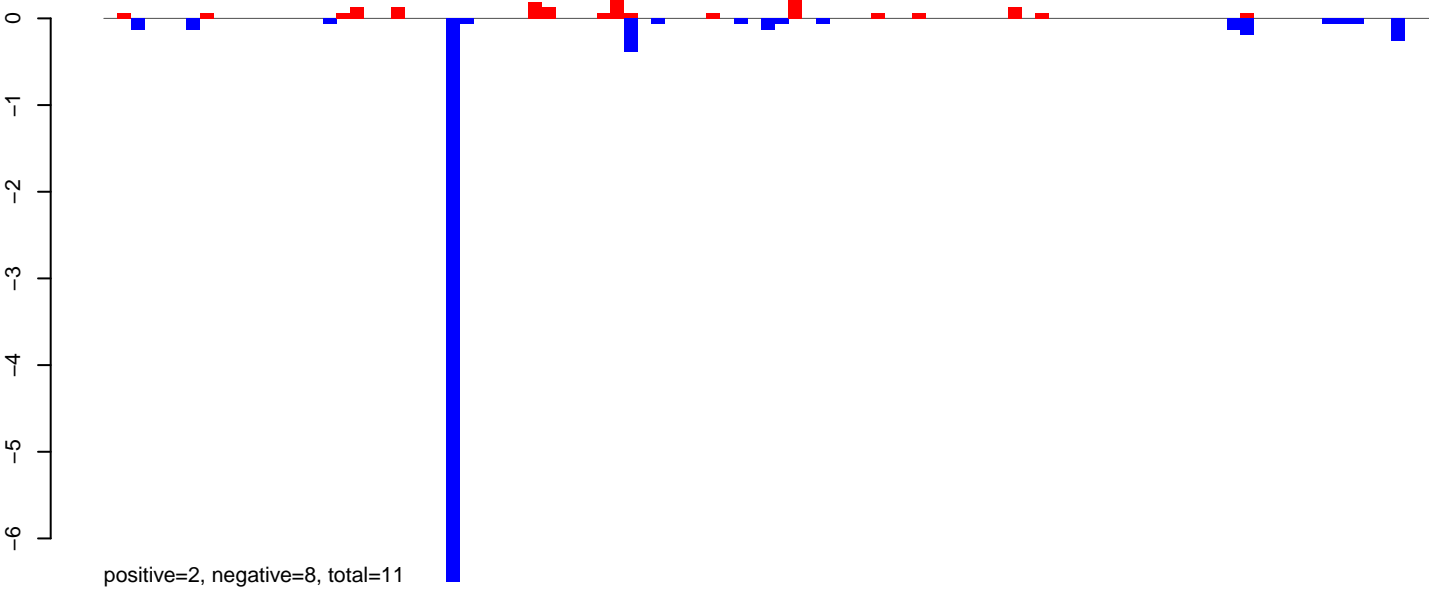


AeAlbo\_Larvae\_CT.rep

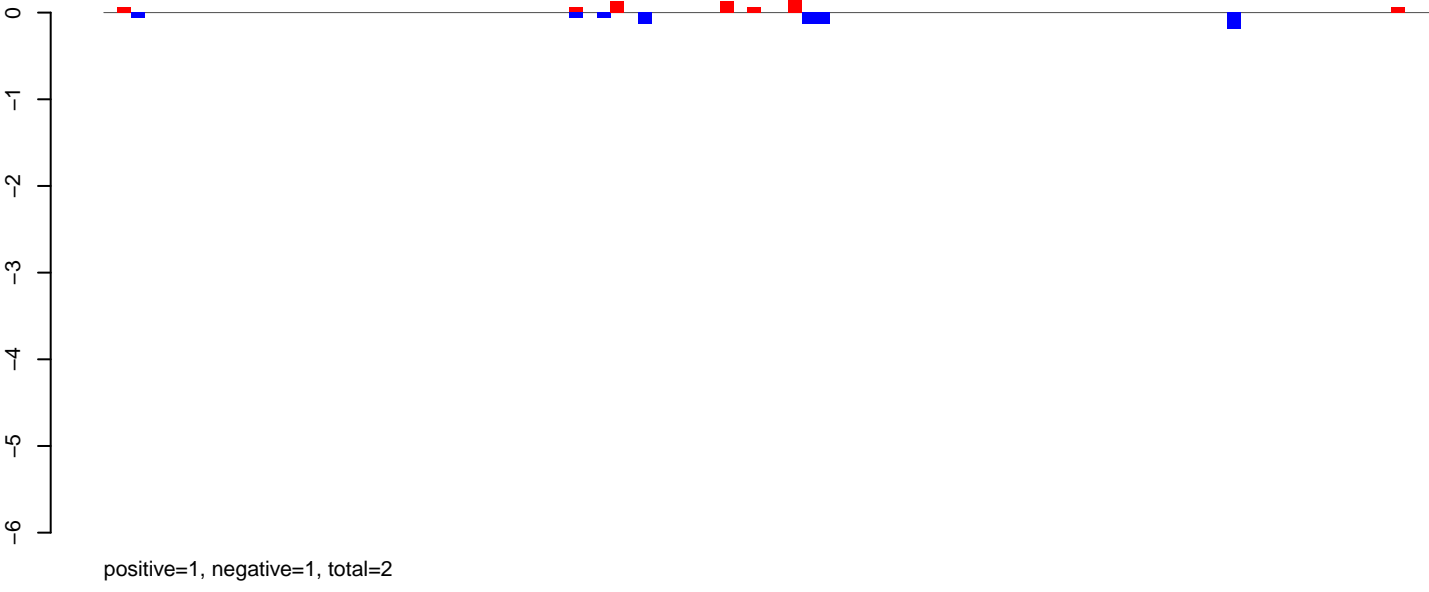


Window size=25, length=1076, TE@ltr-1\_family-5924@LTR\_Gypsy:1-1076

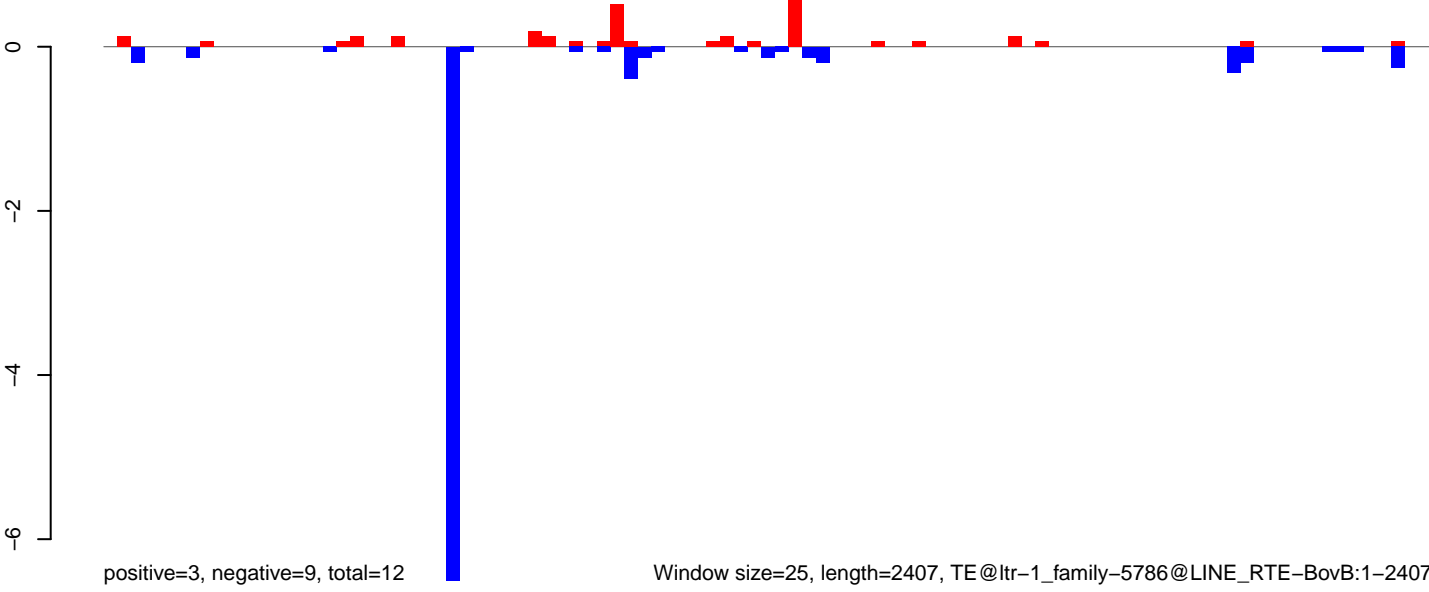
AeAlbo\_Larvae\_CT.18\_23.rep



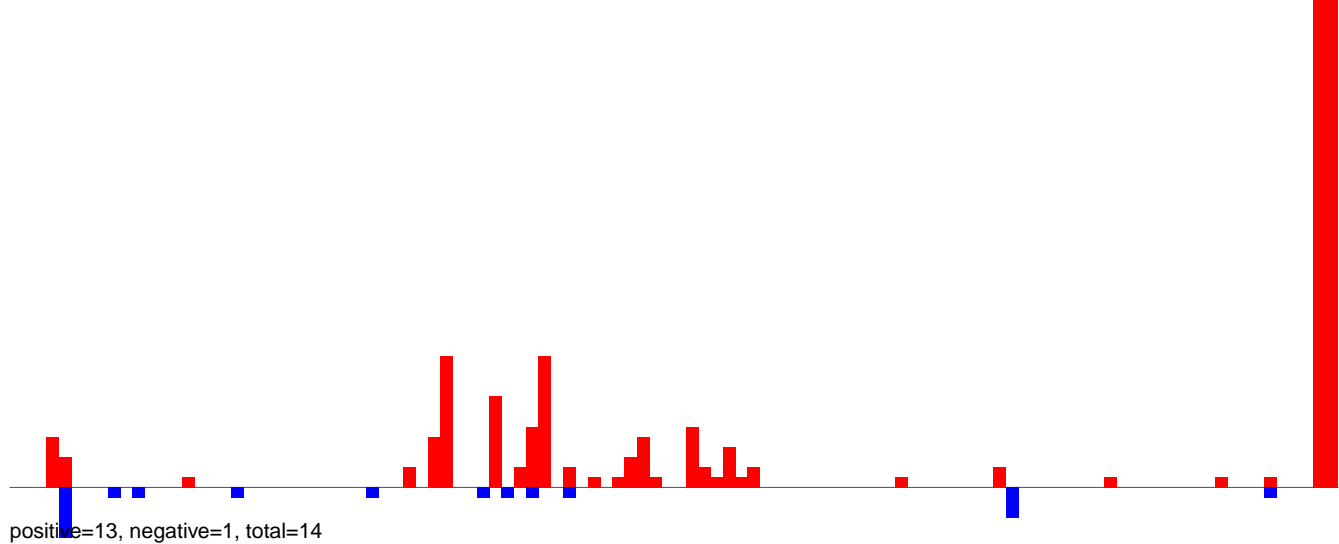
AeAlbo\_Larvae\_CT.24\_35.rep



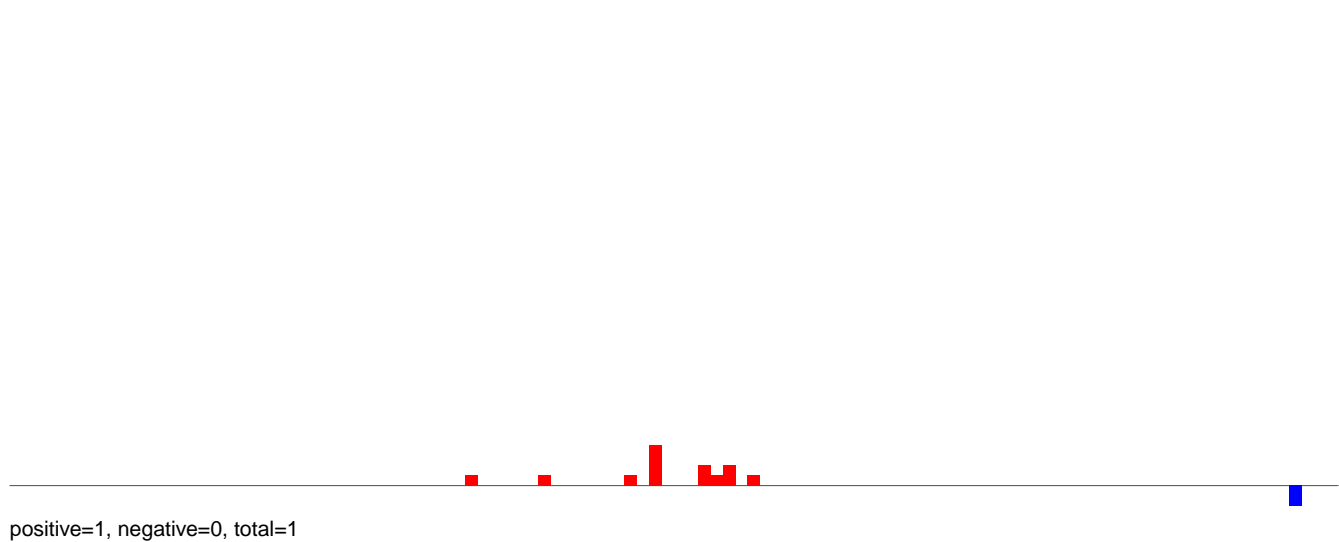
AeAlbo\_Larvae\_CT.rep



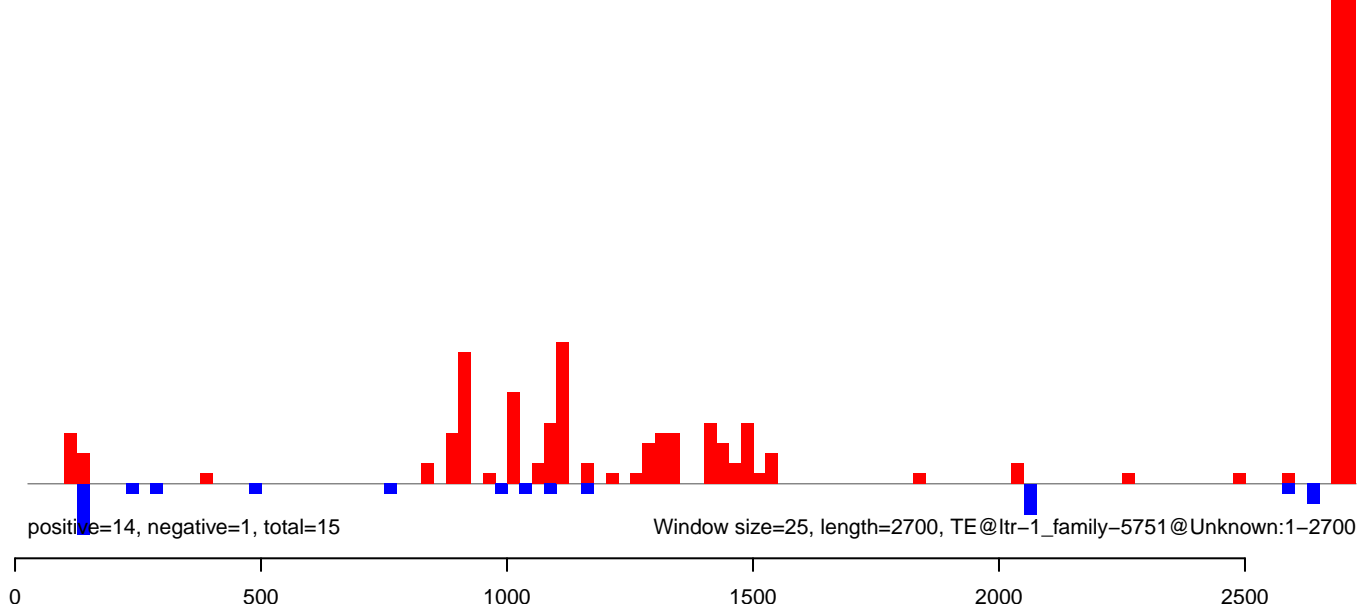
AeAlbo\_Larvae\_CT.18\_23.rep



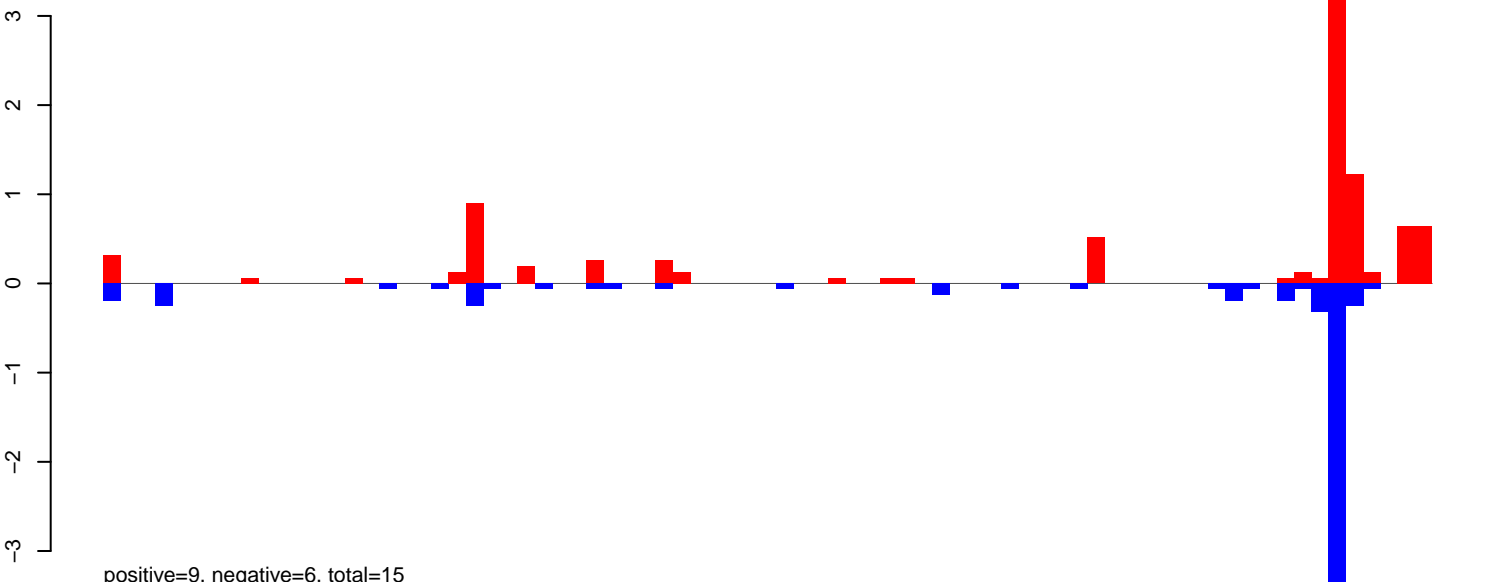
AeAlbo\_Larvae\_CT.24\_35.rep



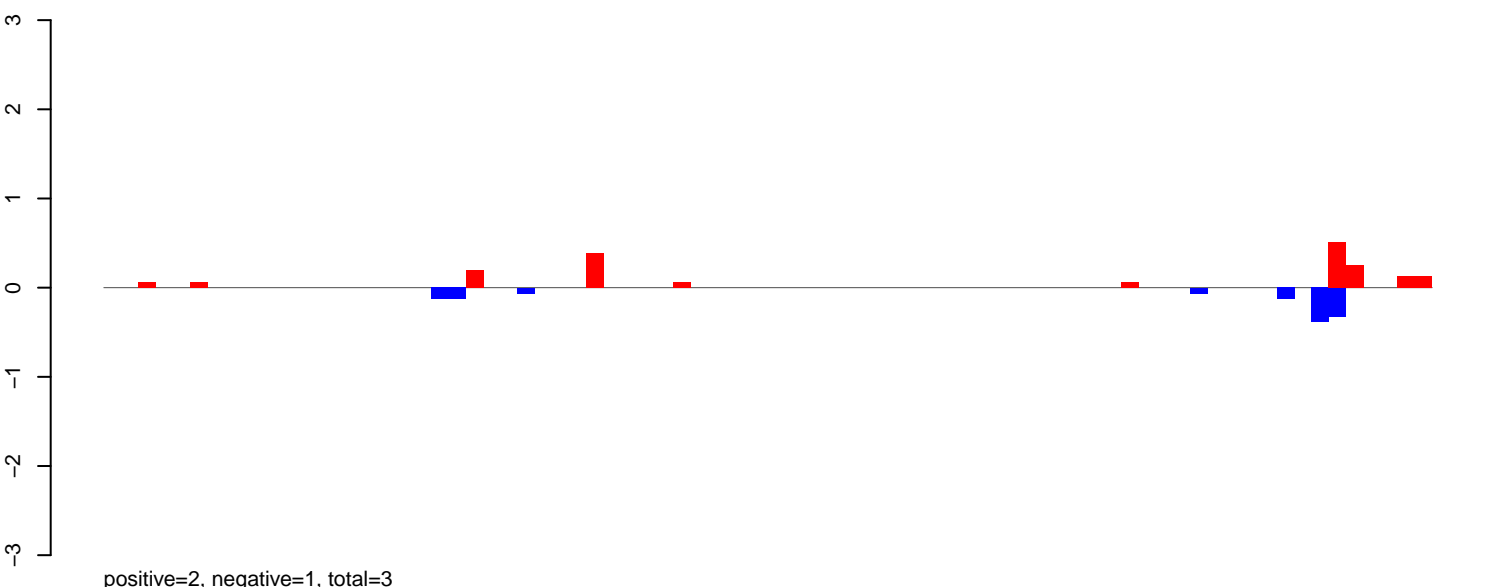
AeAlbo\_Larvae\_CT.rep



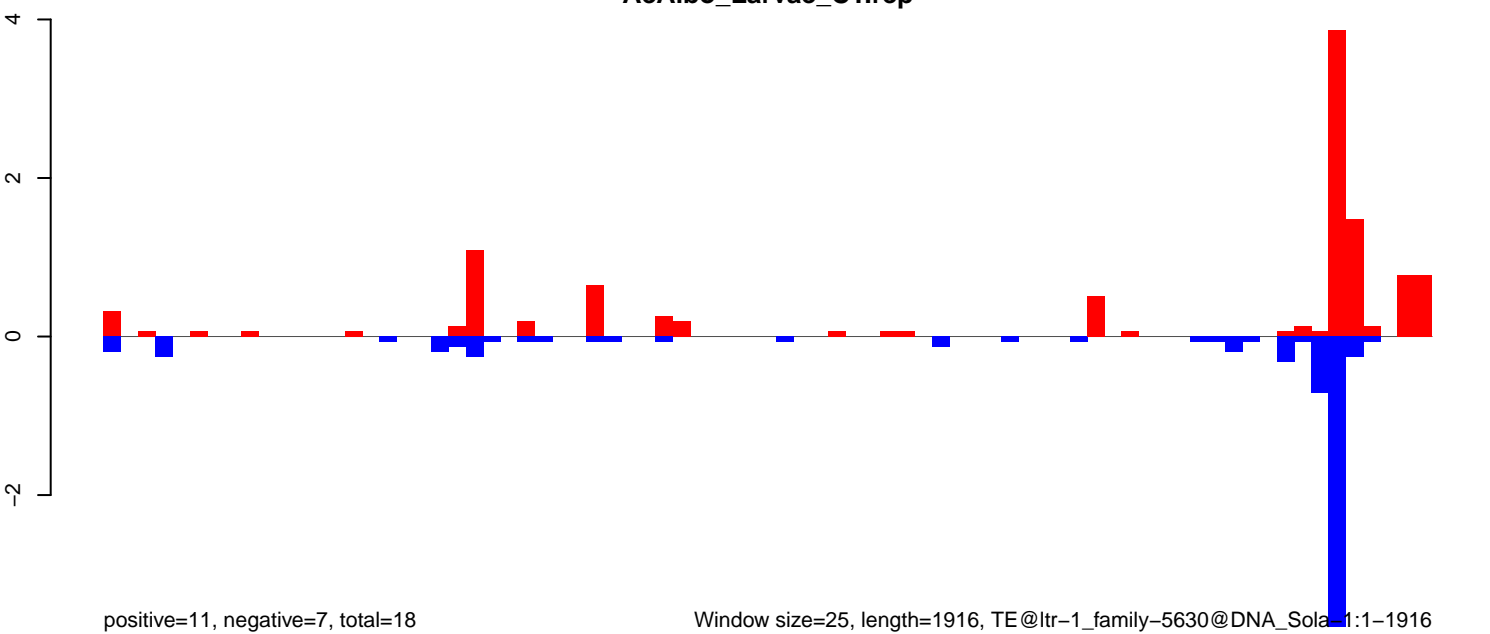
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

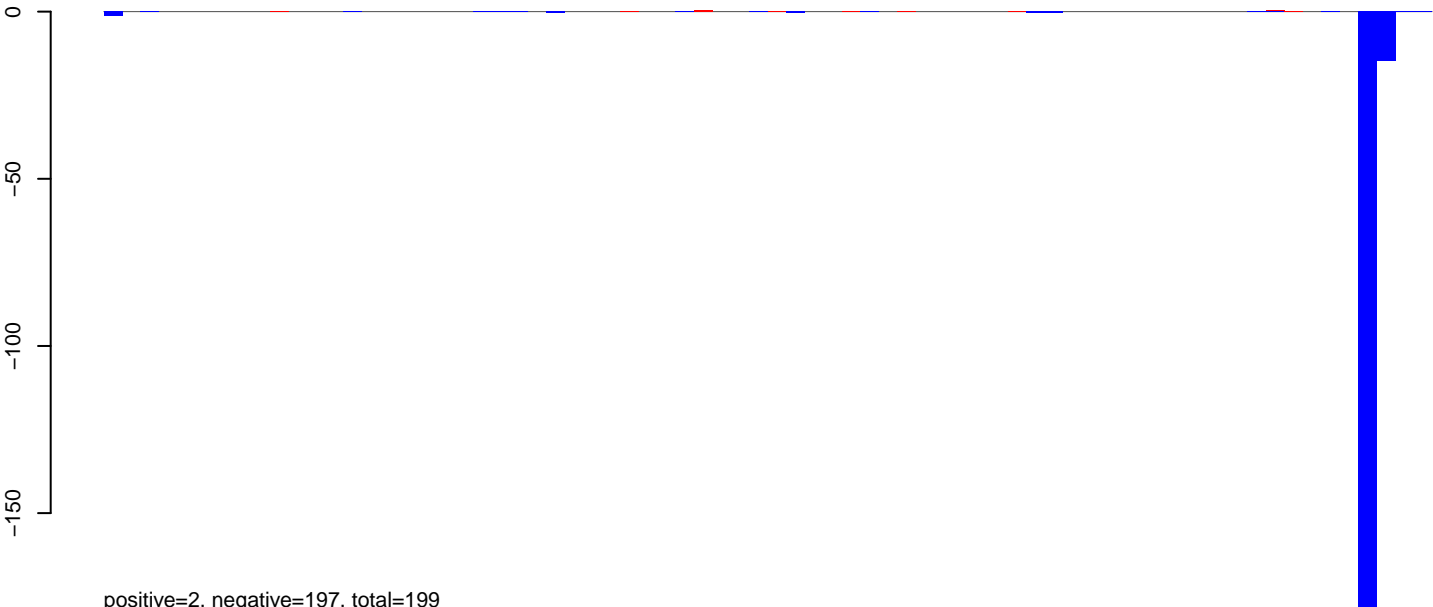


AeAlbo\_Larvae\_CT.rep



Window size=25, length=1916, TE@ltr-1\_family-5630@DNA\_Sola-1:1-1916

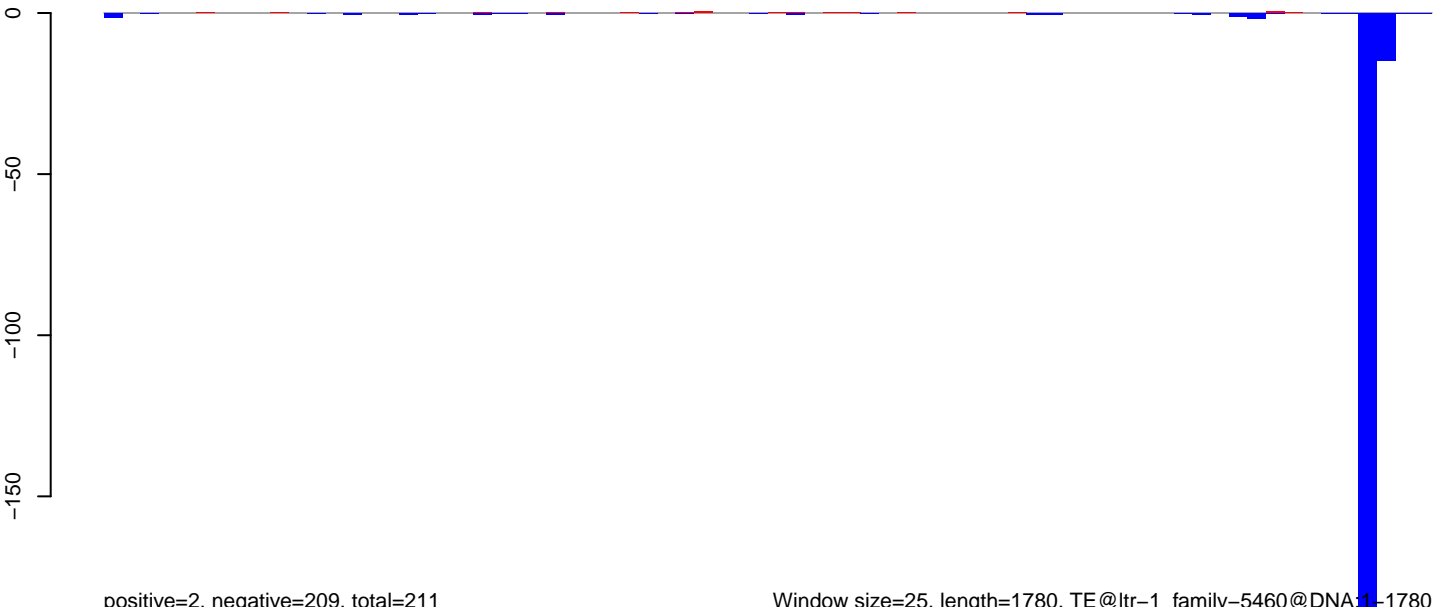
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



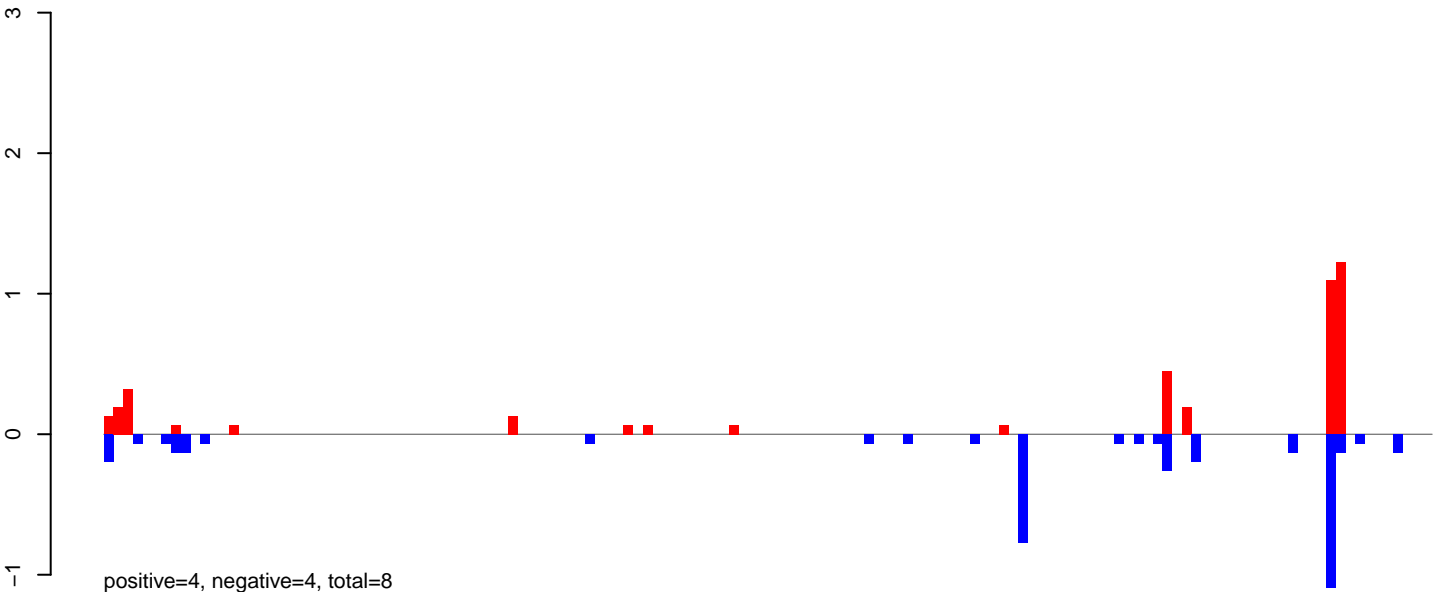
**AeAlbo\_Larvae\_CT.rep**



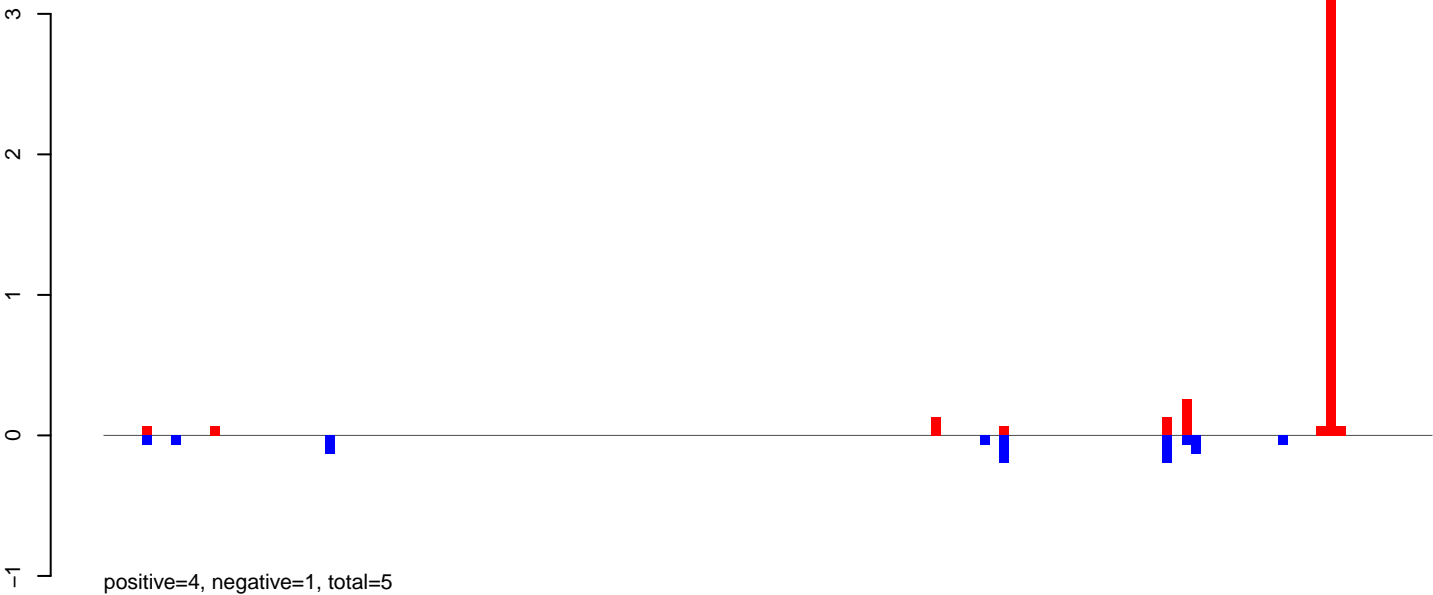
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0 500 1000 1500

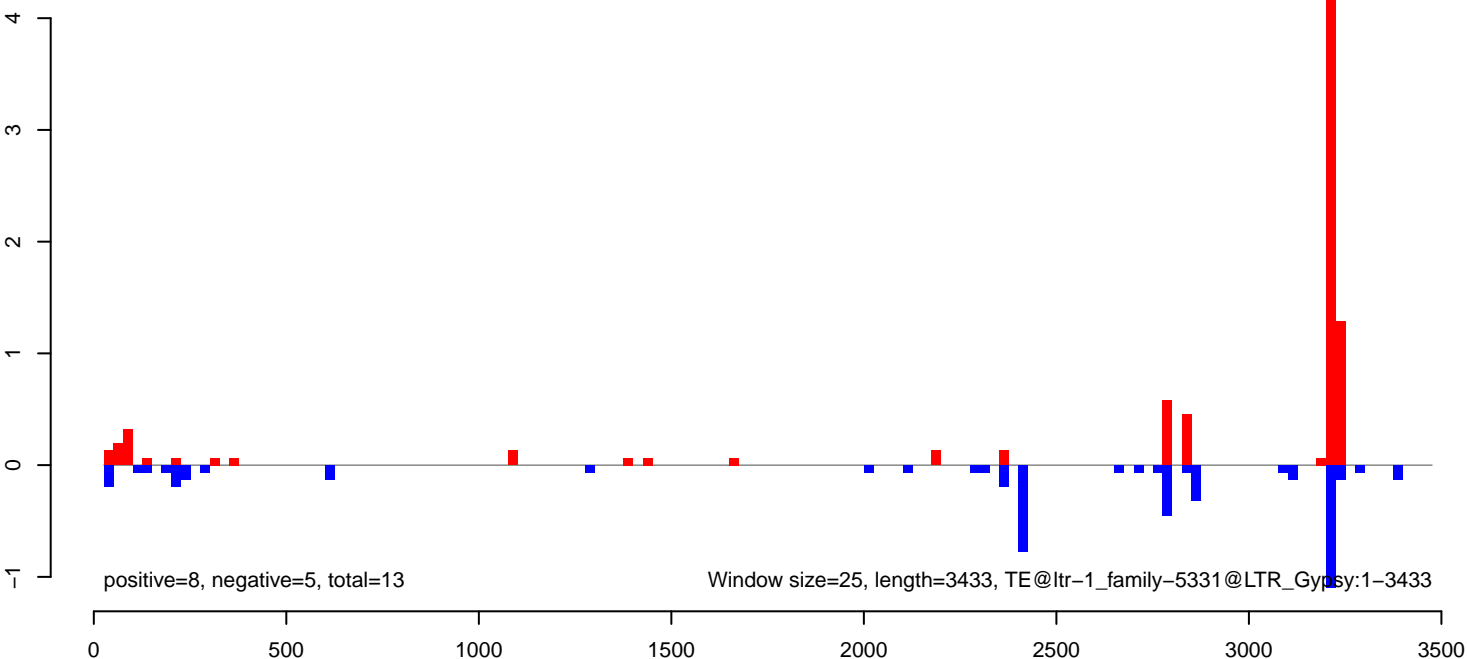
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

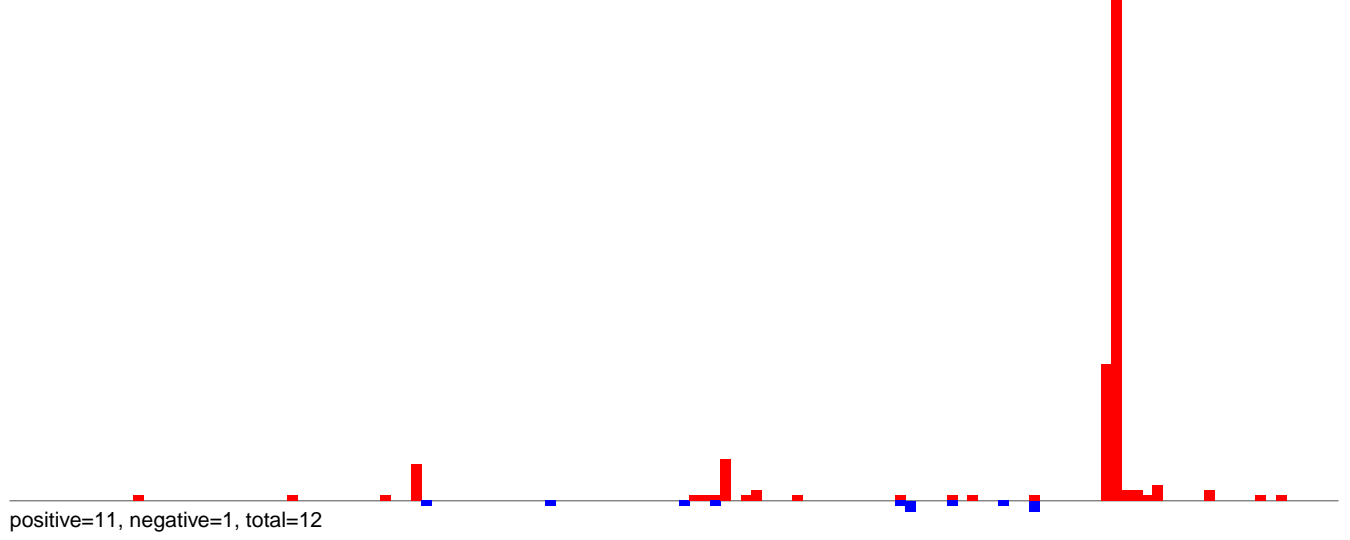


AeAlbo\_Larvae\_CT.rep

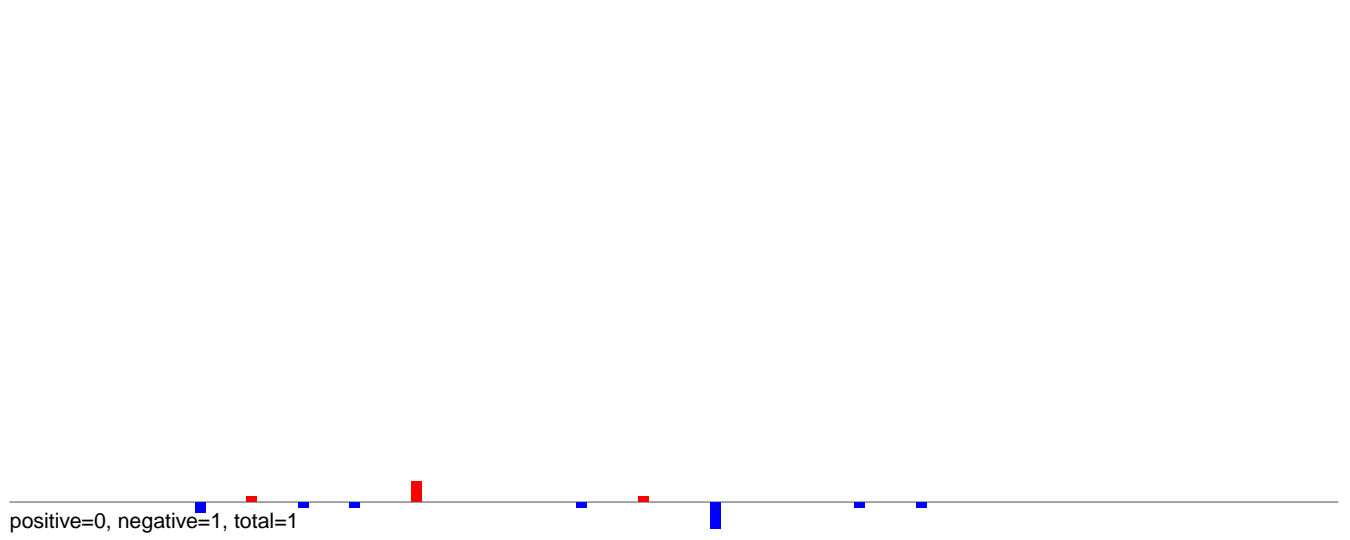




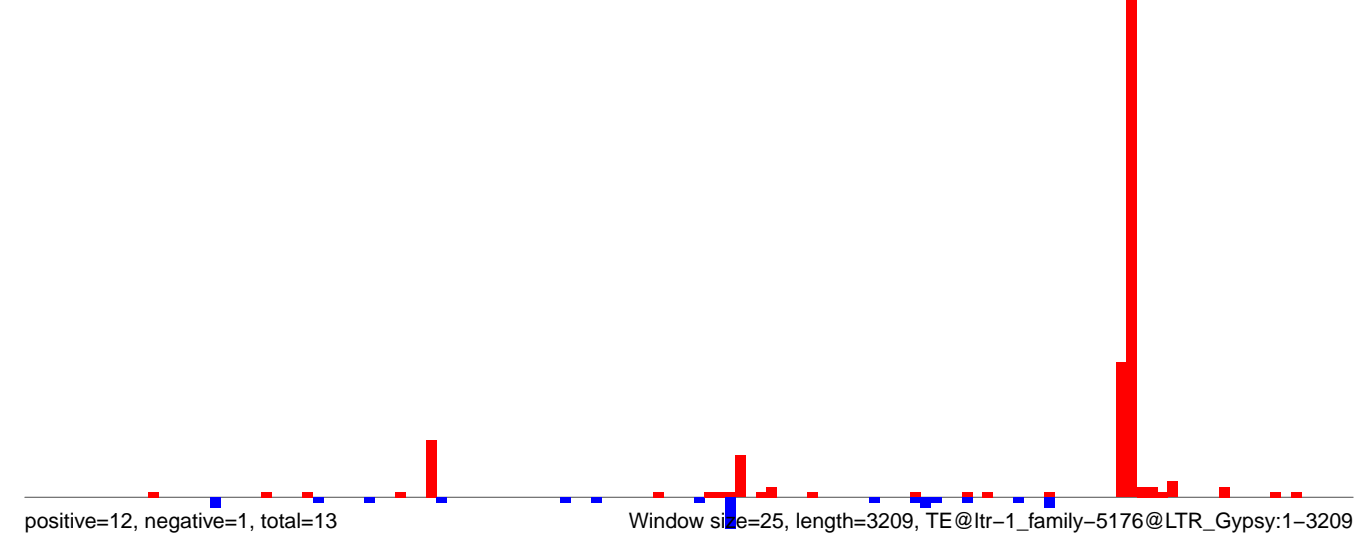
AeAlbo\_Larvae\_CT.18\_23.rep



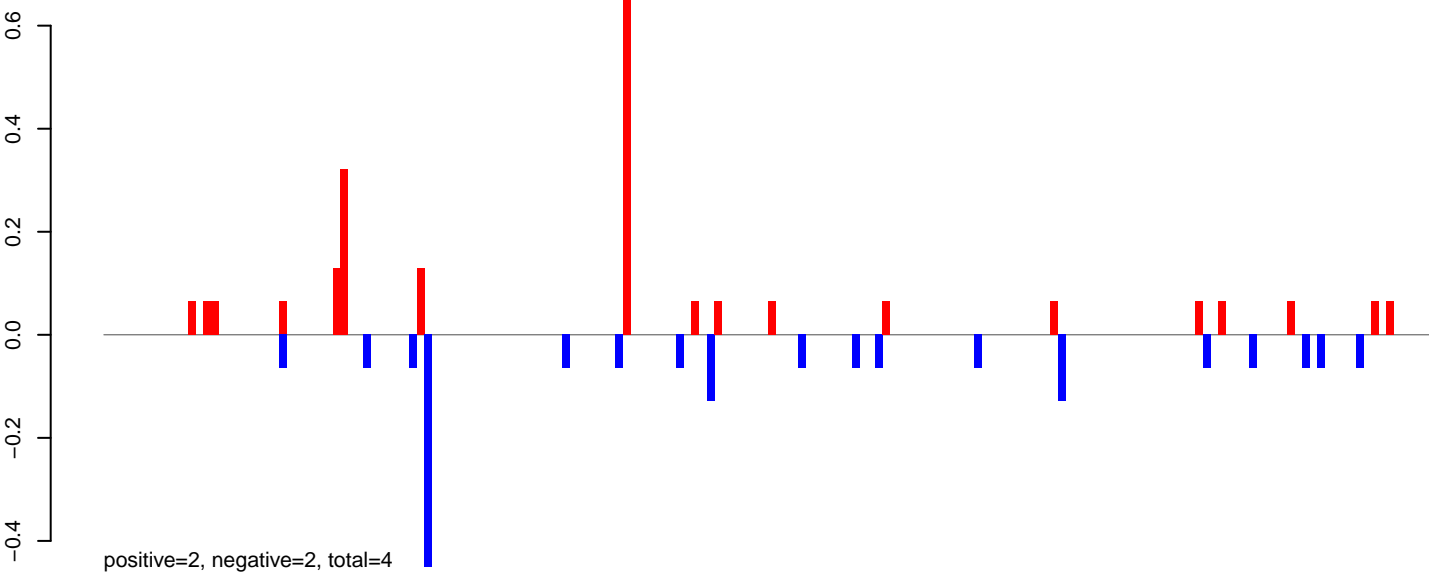
AeAlbo\_Larvae\_CT.24\_35.rep



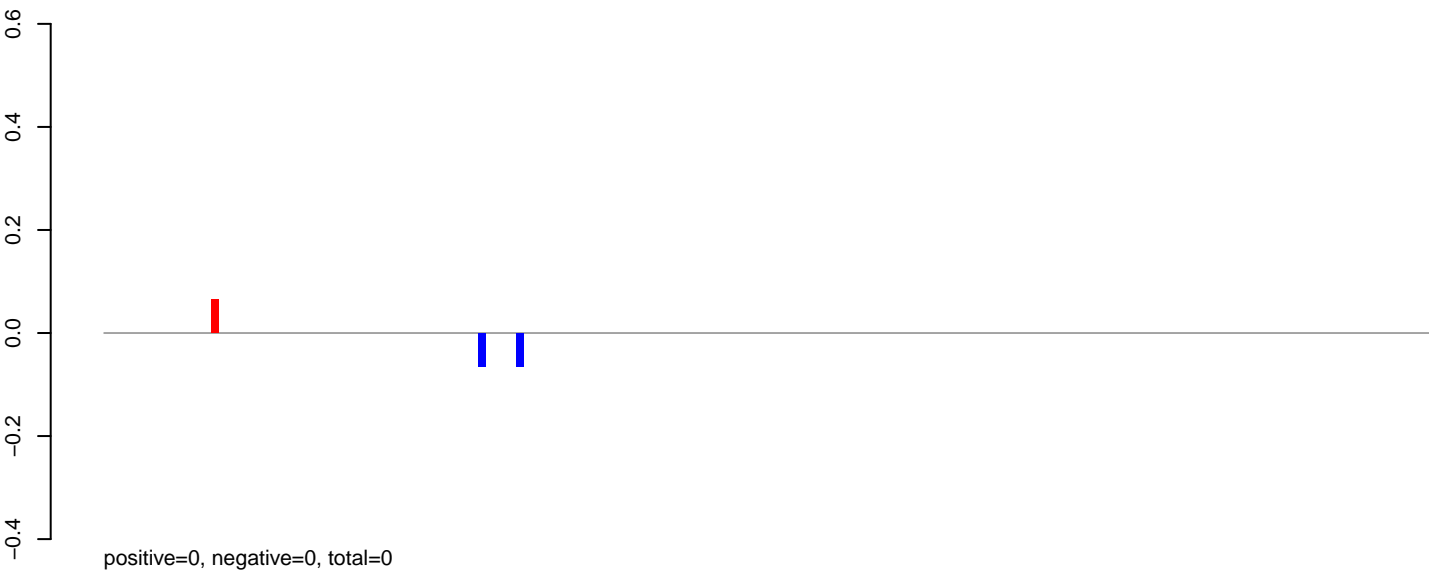
AeAlbo\_Larvae\_CT.rep



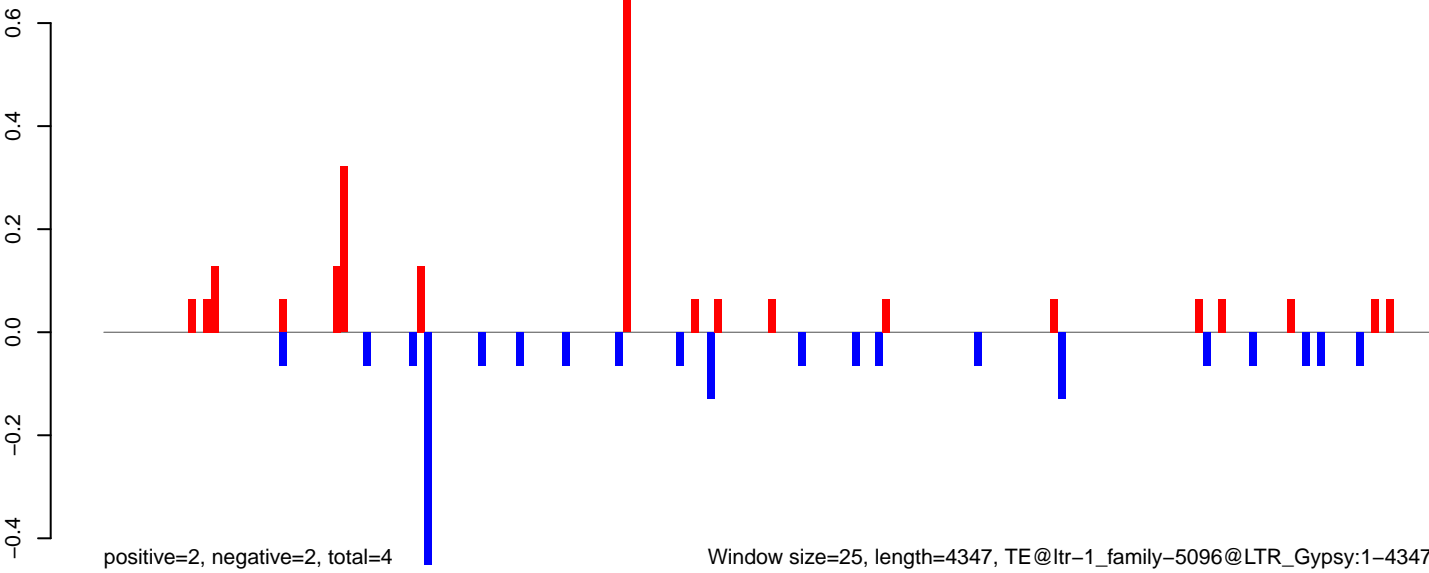
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

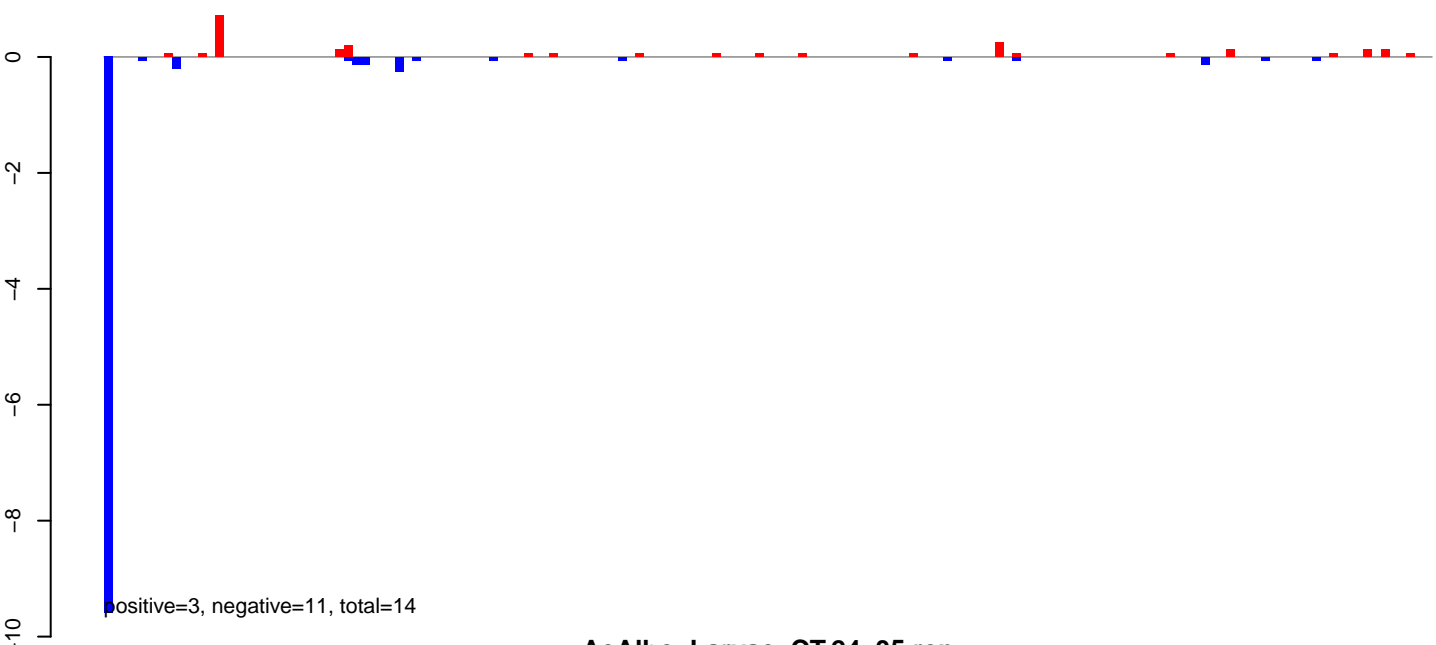


AeAlbo\_Larvae\_CT.rep

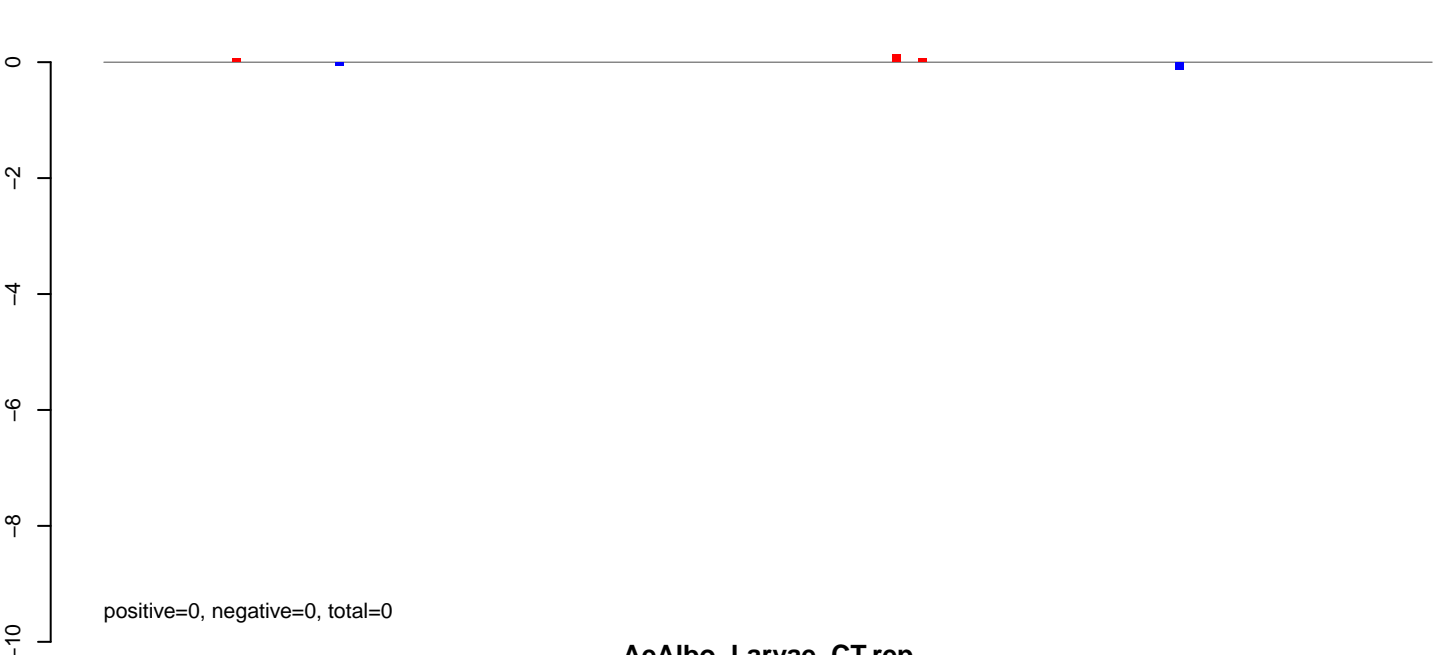


Window size=25, length=4347, TE@ltr-1\_family-5096@LTR\_Gypsy:1-4347

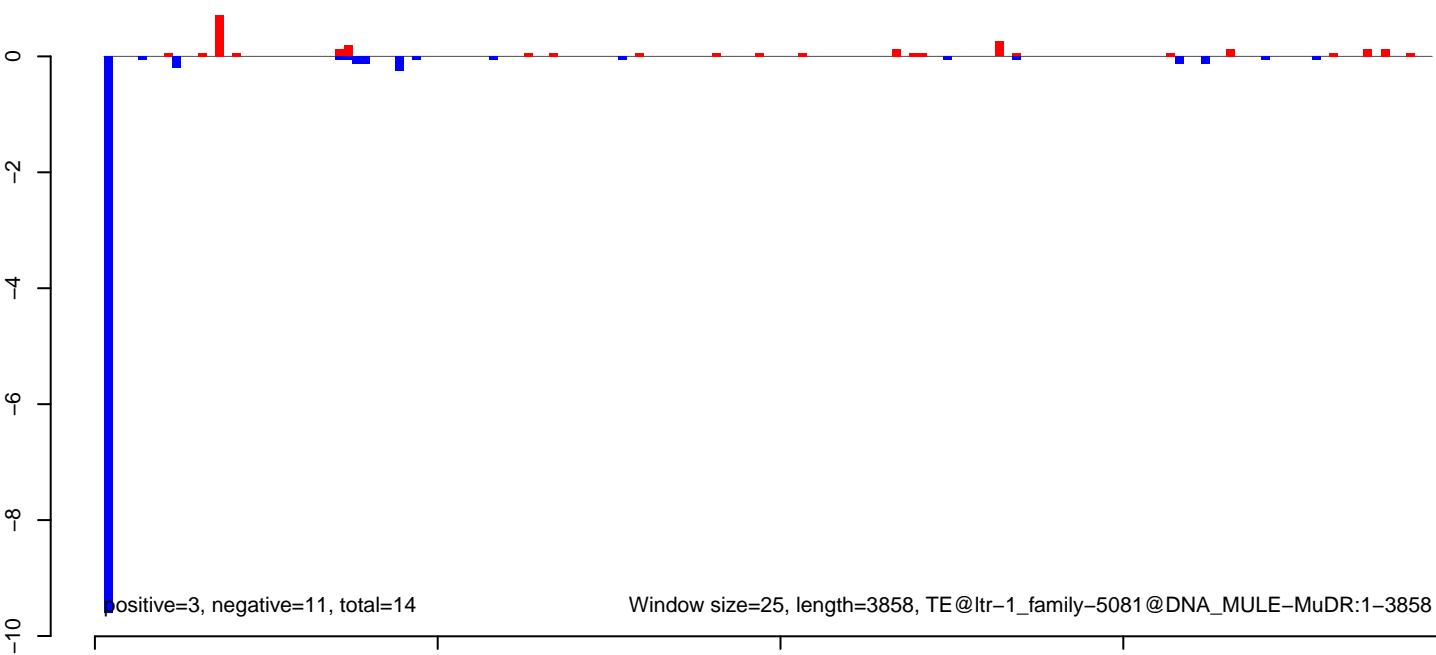
AeAlbo\_Larvae\_CT.18\_23.rep



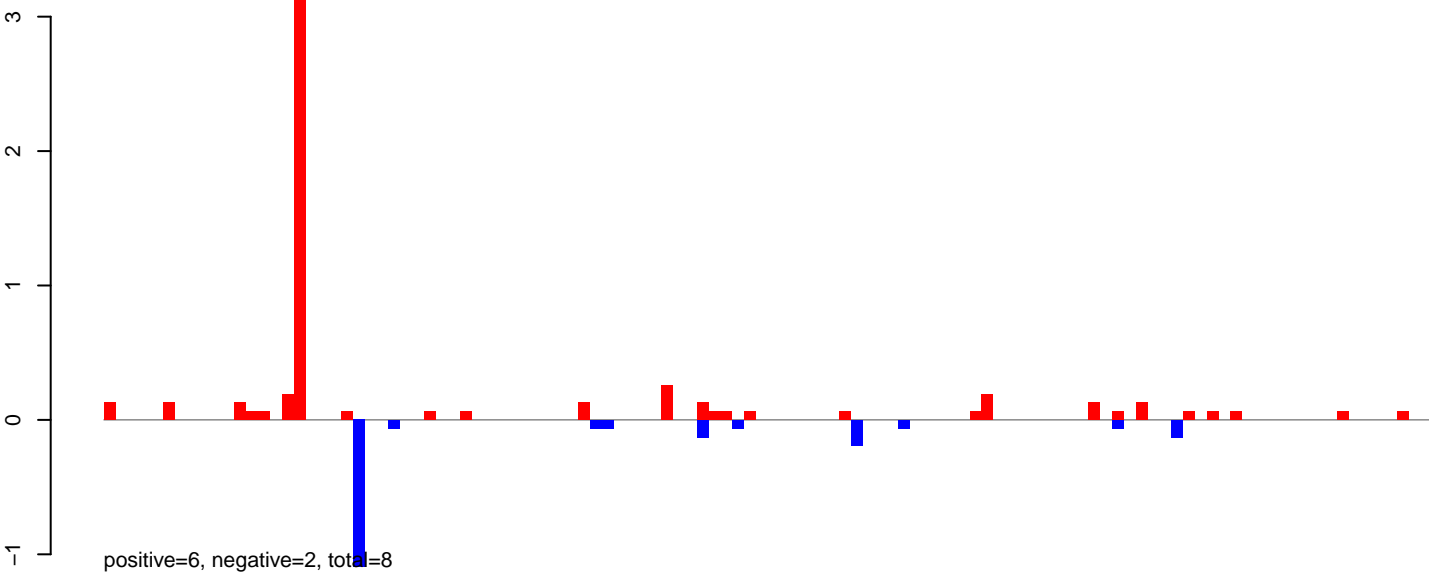
AeAlbo\_Larvae\_CT.24\_35.rep



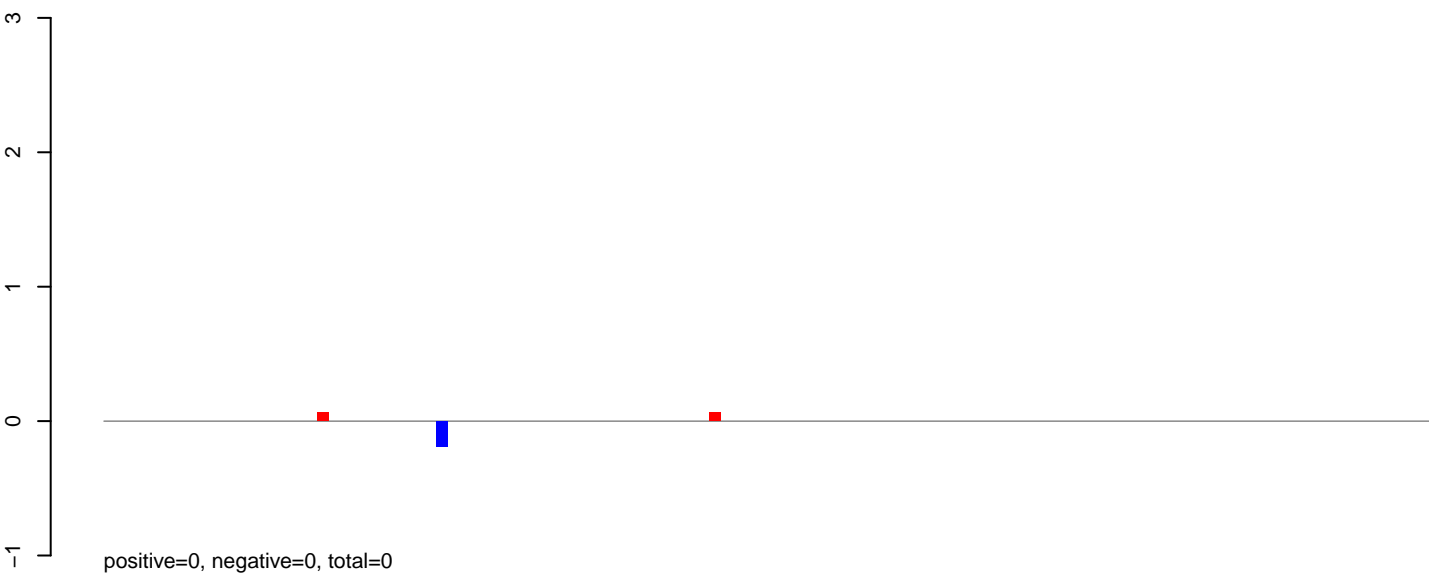
AeAlbo\_Larvae\_CT.rep



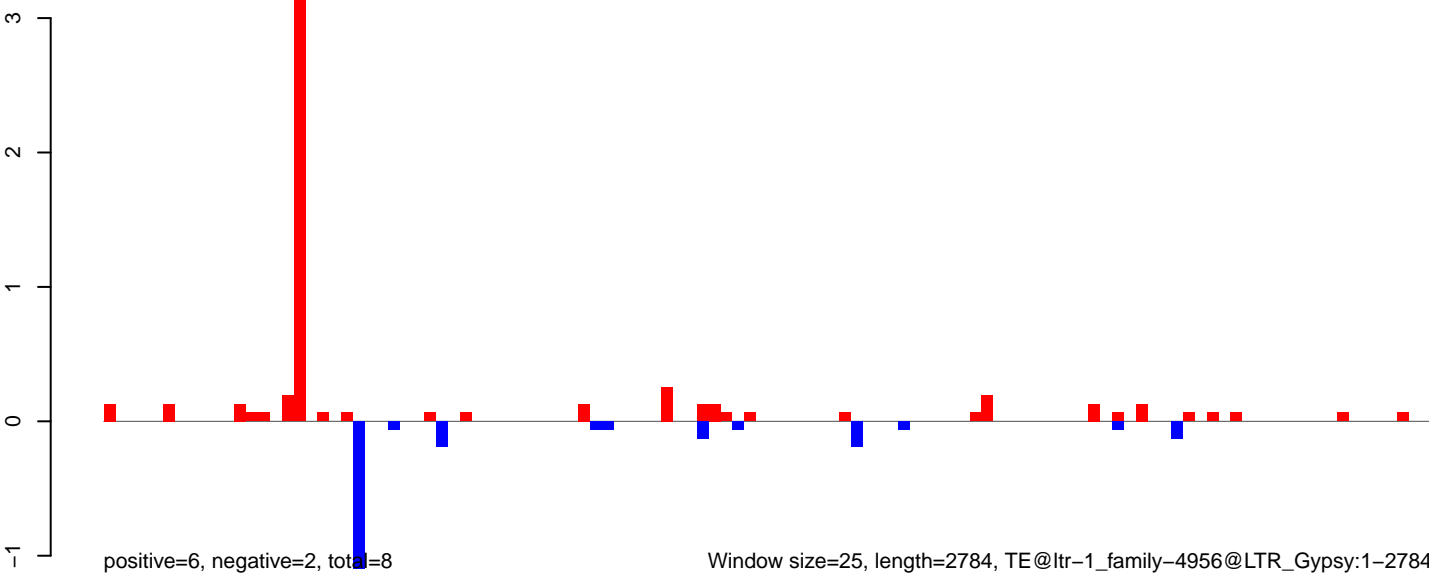
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

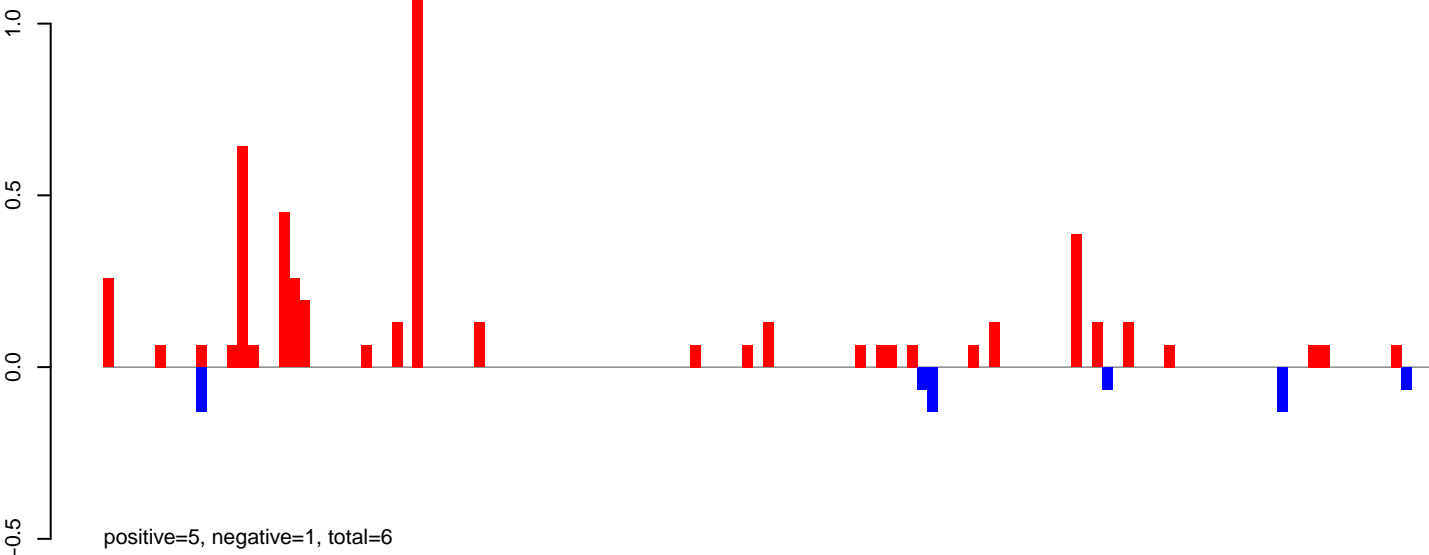


AeAlbo\_Larvae\_CT.rep

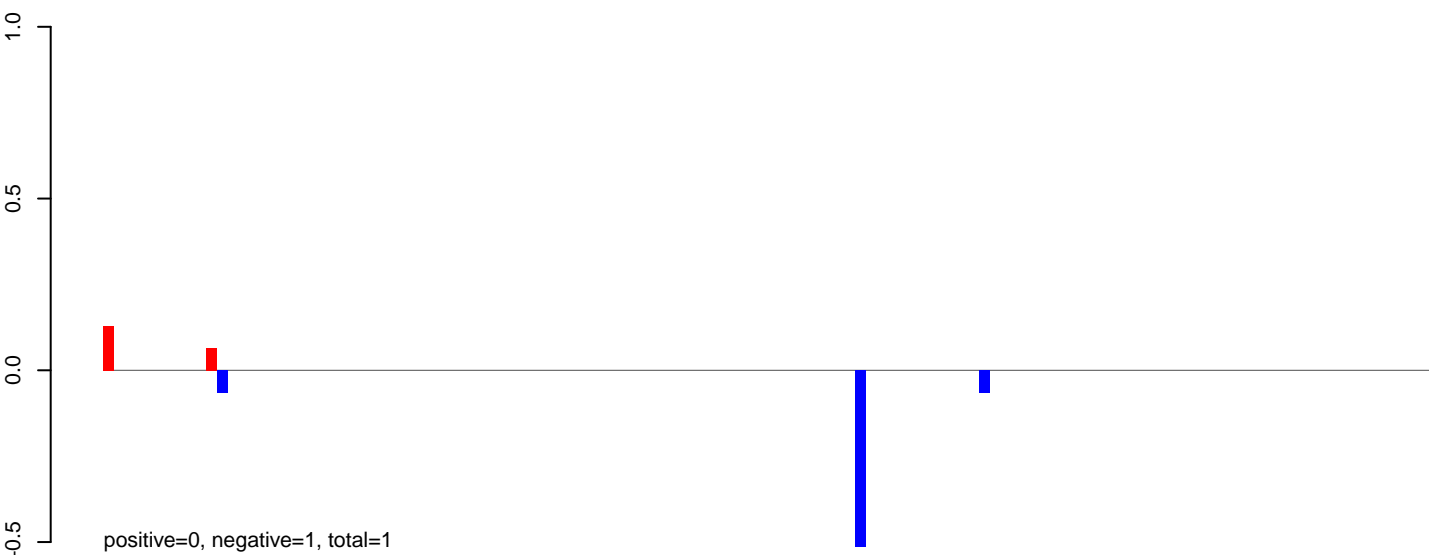


Window size=25, length=2784, TE@ltr-1\_family-4956@LTR\_Gypsy:1-2784

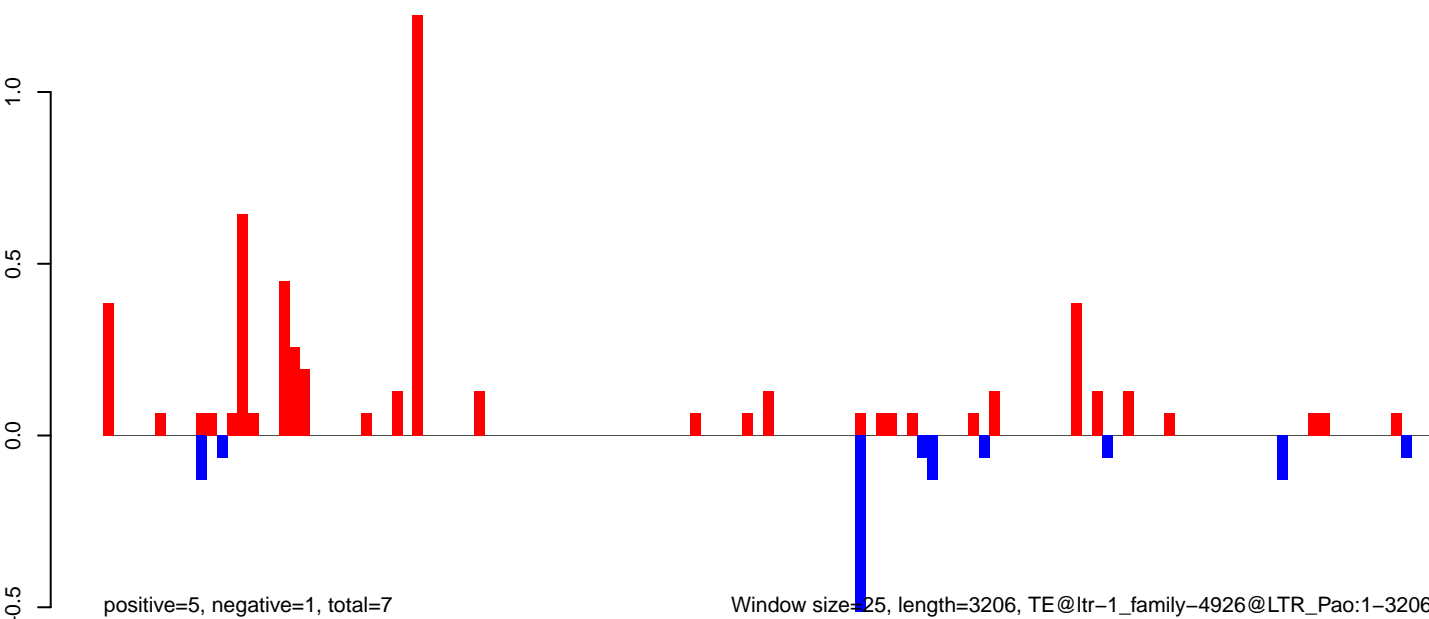
AeAlbo\_Larvae\_CT.18\_23.rep



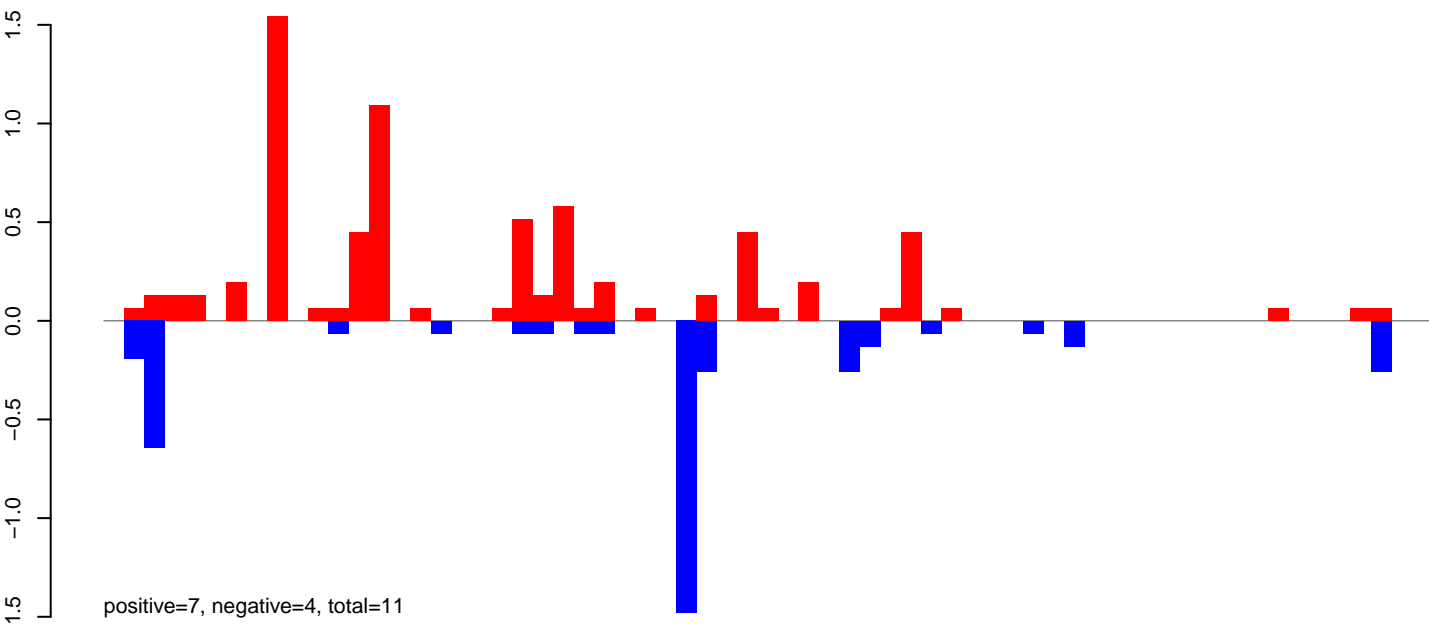
AeAlbo\_Larvae\_CT.24\_35.rep



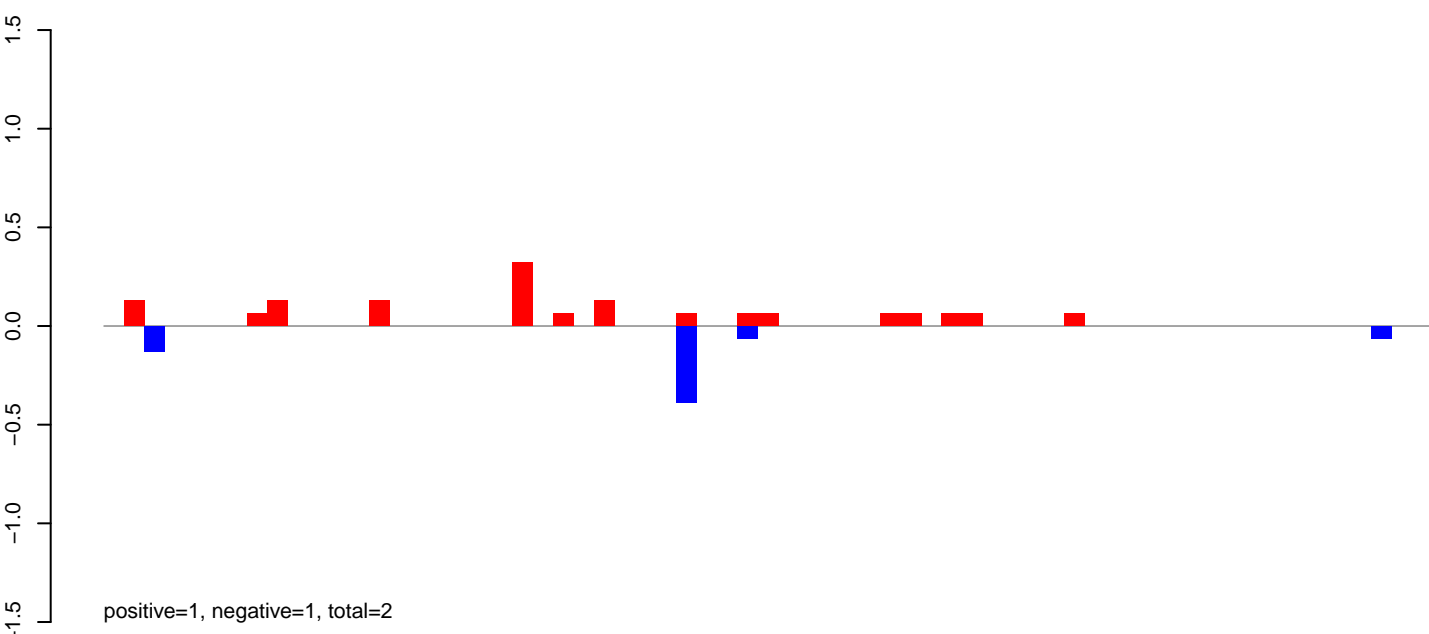
AeAlbo\_Larvae\_CT.rep



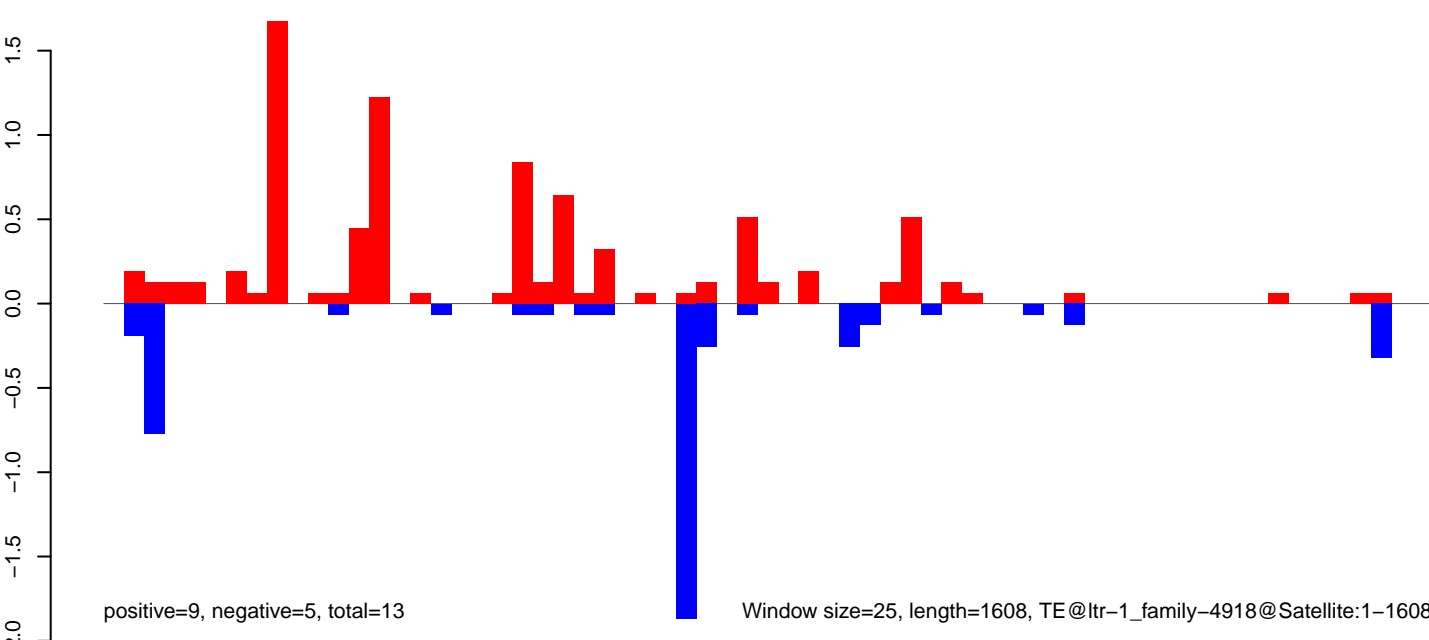
AeAlbo\_Larvae\_CT.18\_23.rep



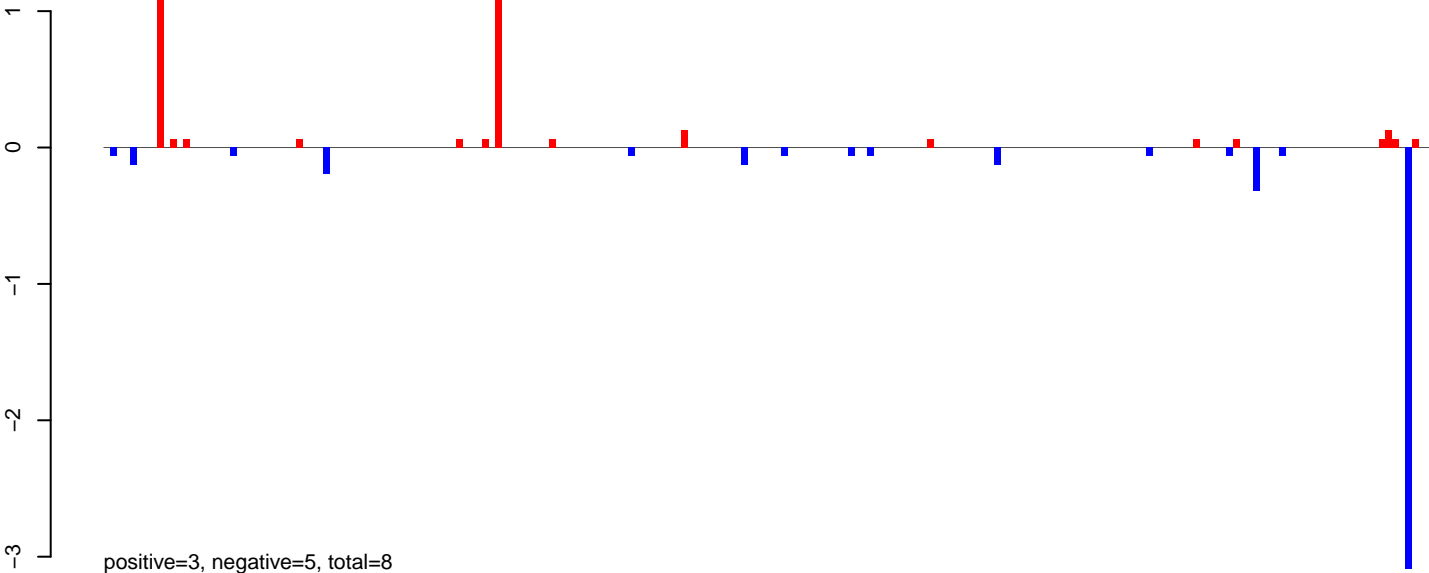
AeAlbo\_Larvae\_CT.24\_35.rep



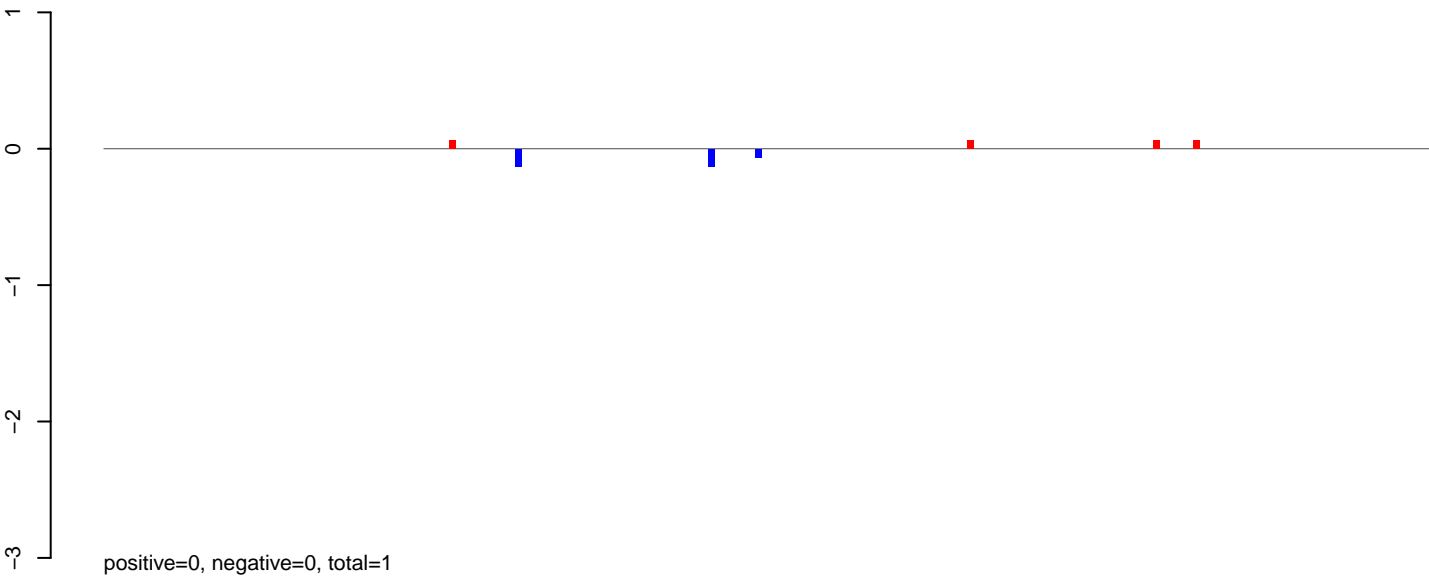
AeAlbo\_Larvae\_CT.rep



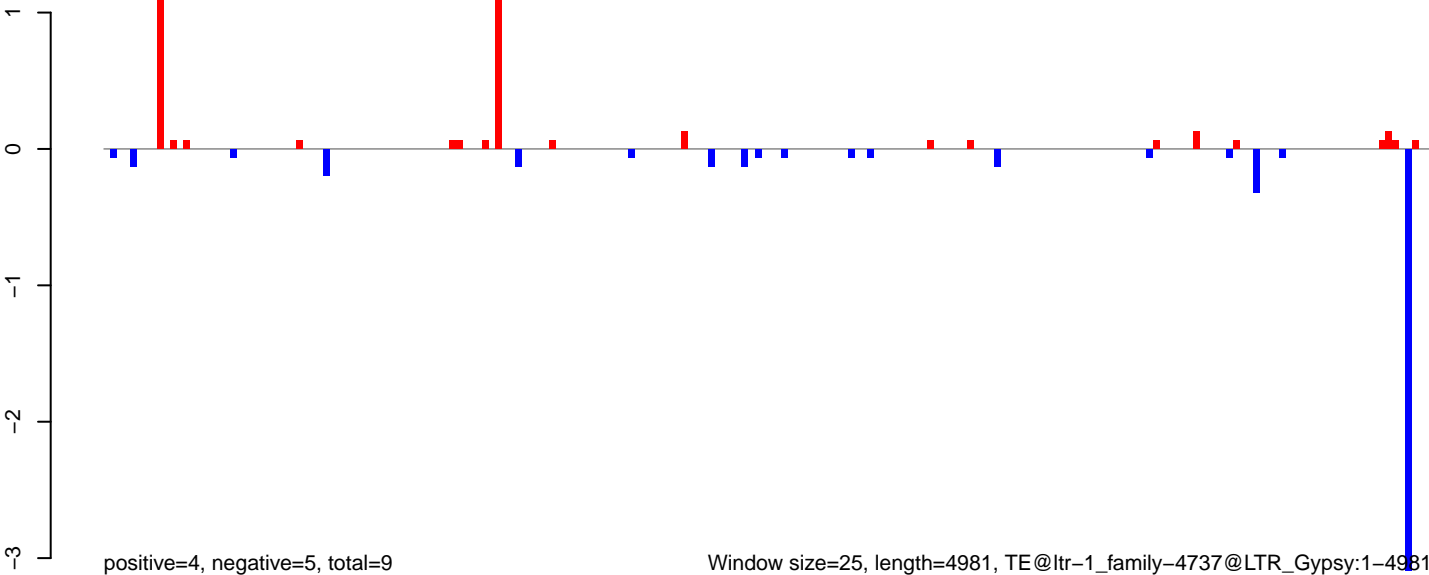
AeAlbo\_Larvae\_CT.18\_23.rep



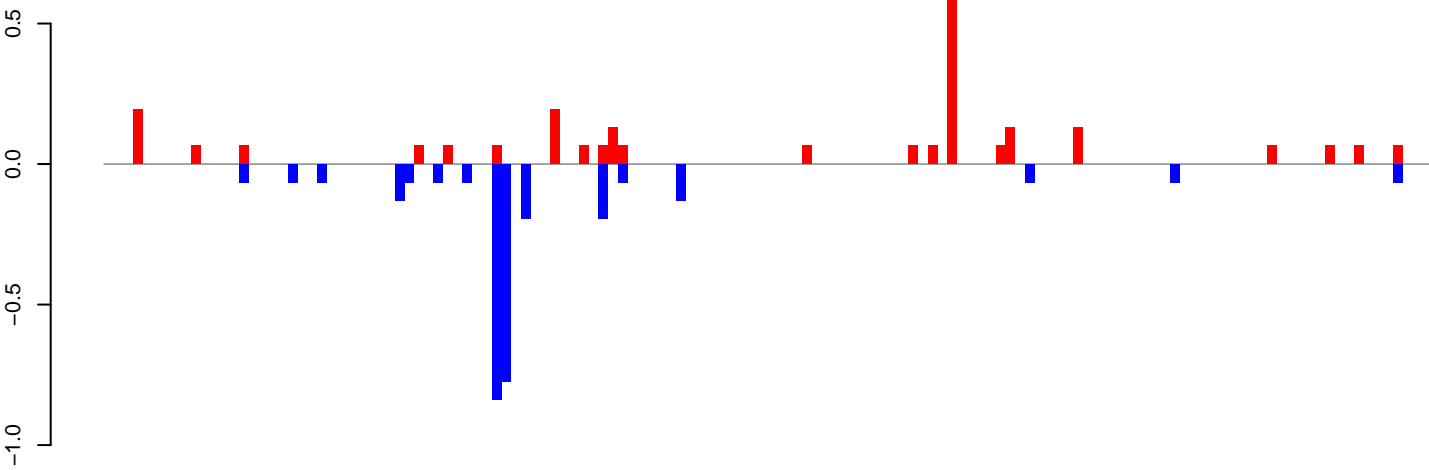
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

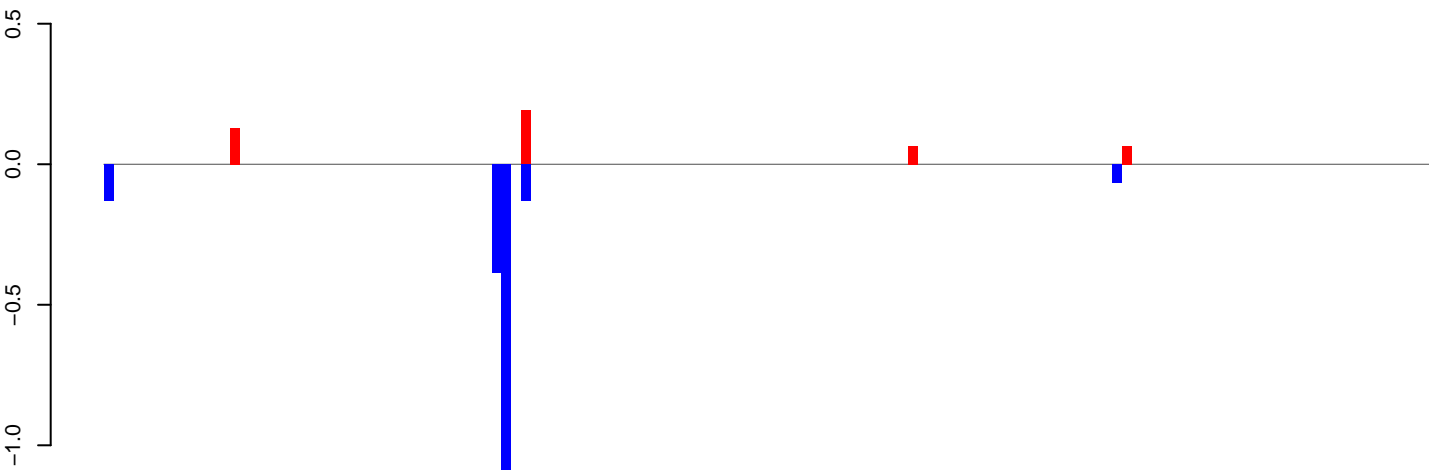


AeAlbo\_Larvae\_CT.18\_23.rep



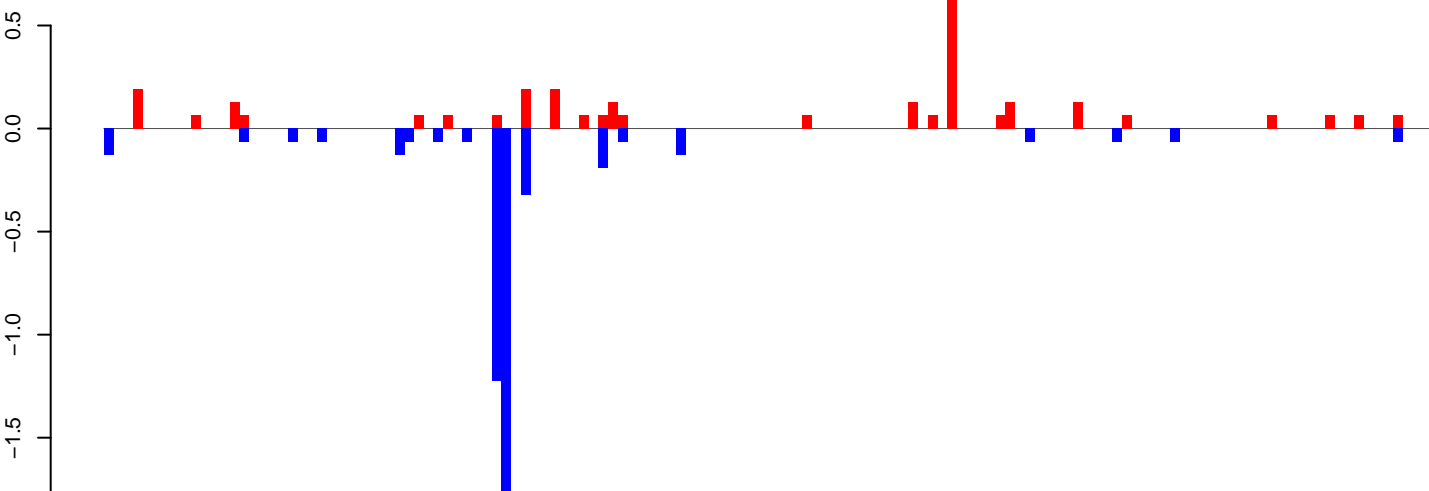
positive=3, negative=3, total=5

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=2, total=3

AeAlbo\_Larvae\_CT.rep

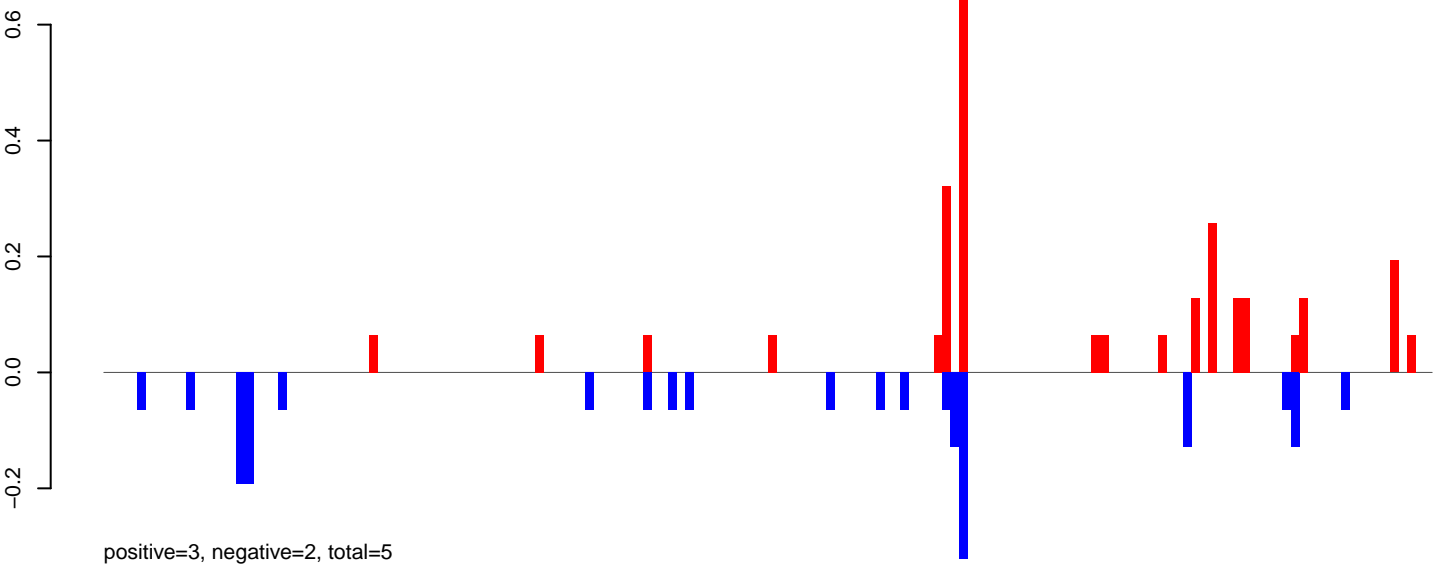


positive=3, negative=5, total=8

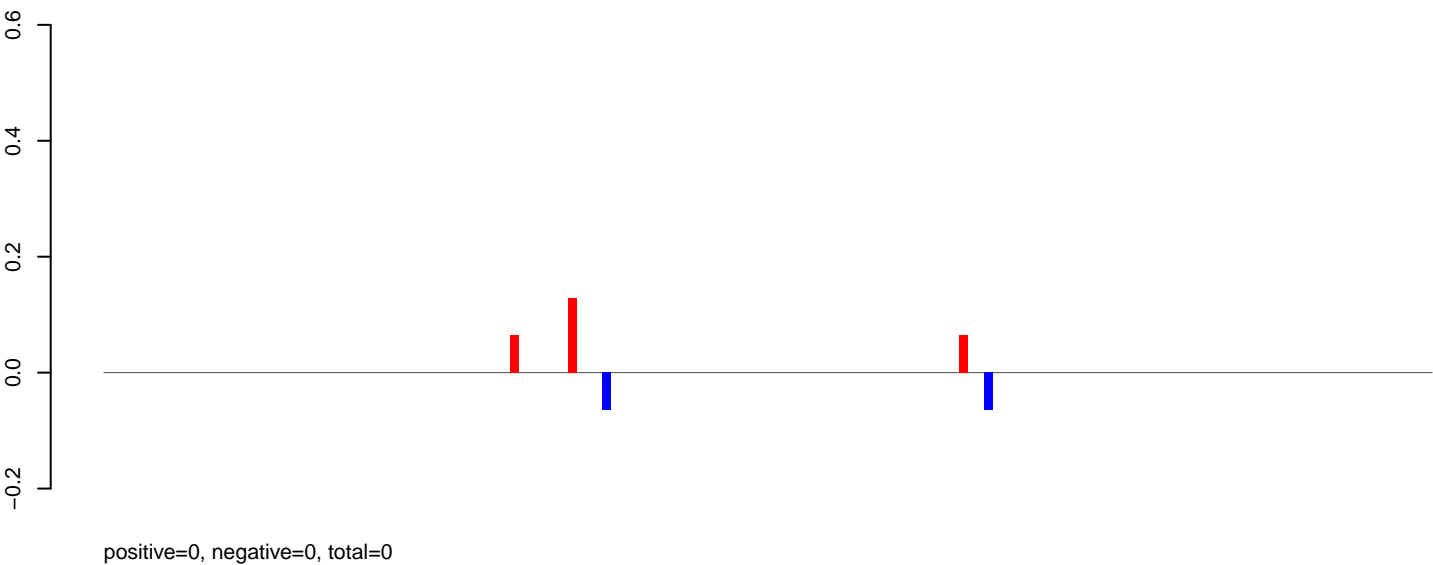
Window size=25, length=3402, TE@ltr-1\_family-4586@LTR\_Gypsy:1-3402



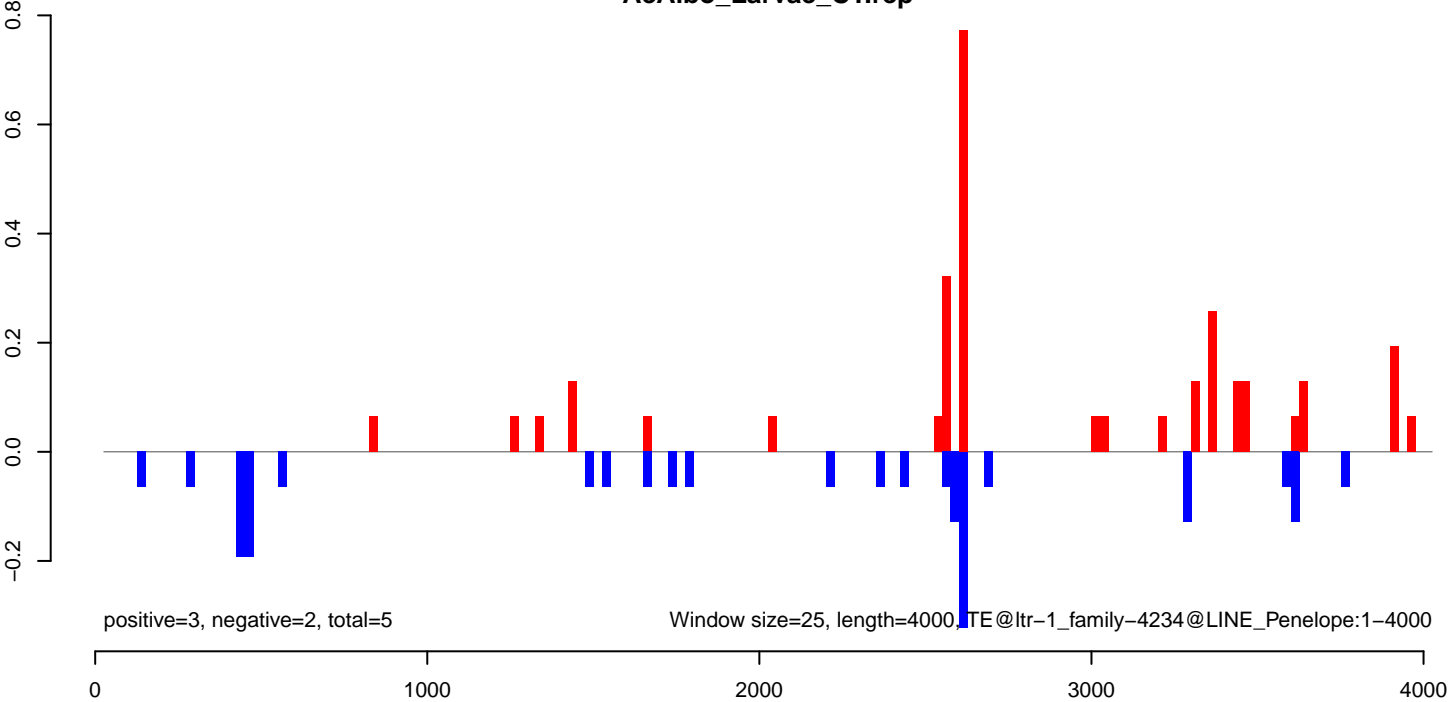
AeAlbo\_Larvae\_CT.18\_23.rep



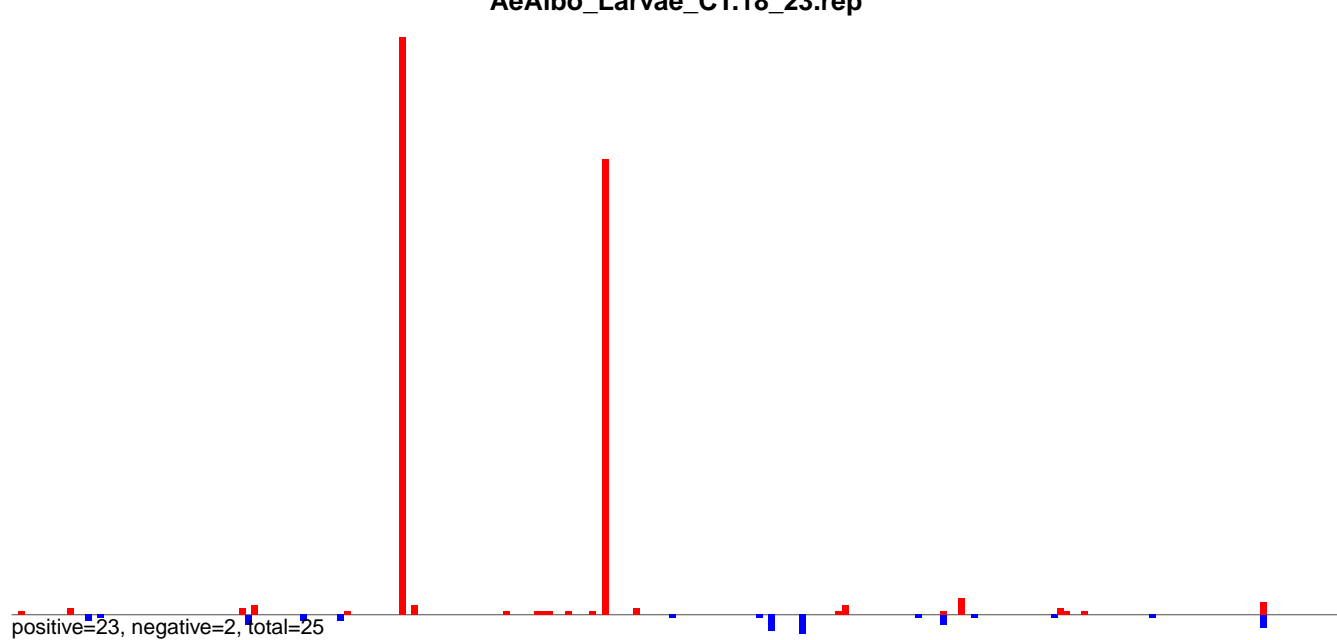
AeAlbo\_Larvae\_CT.24\_35.rep



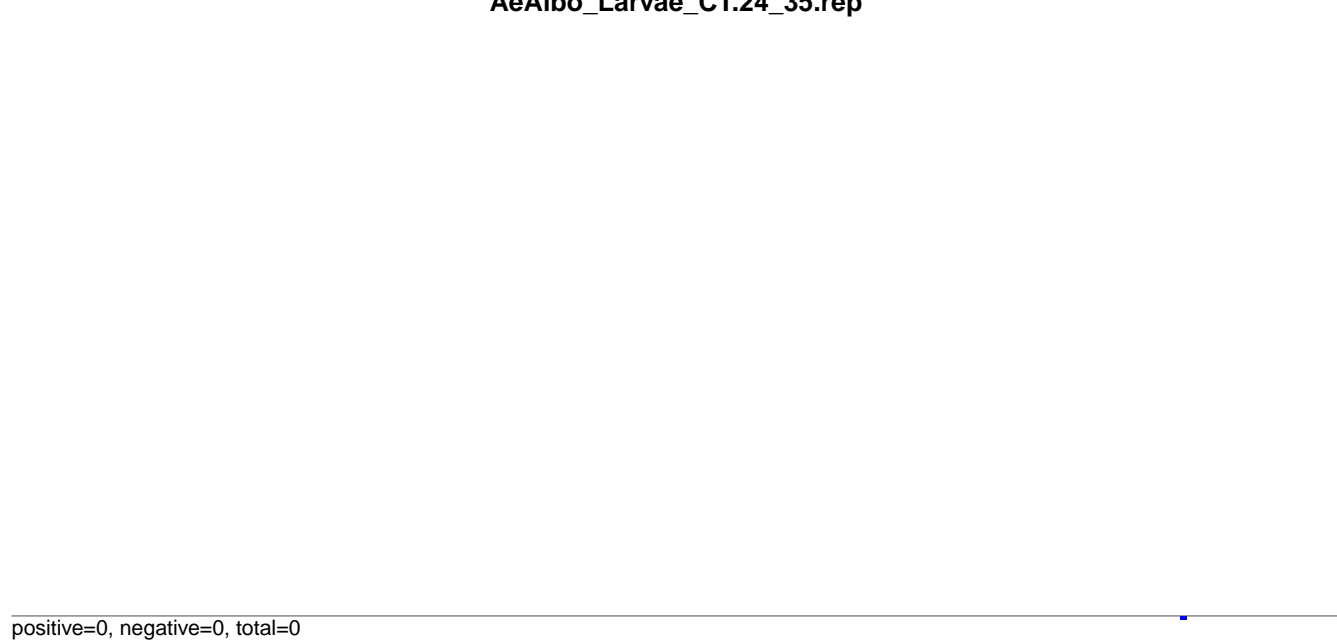
AeAlbo\_Larvae\_CT.rep



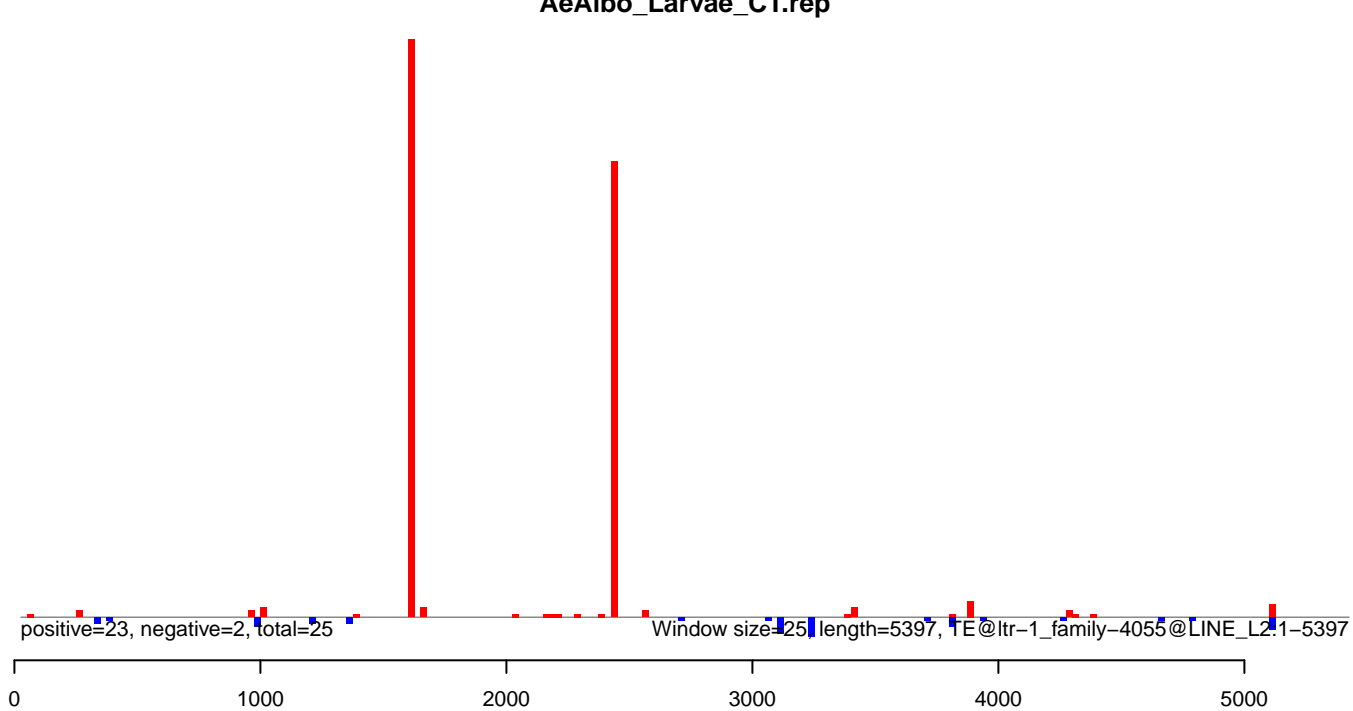
**AeAlbo\_Larvae\_CT.18\_23.rep**



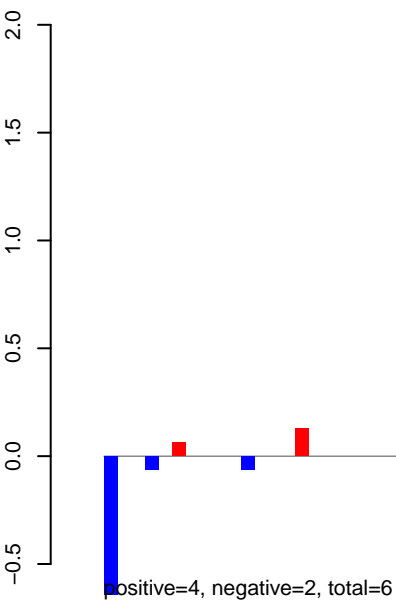
**AeAlbo\_Larvae\_CT.24\_35.rep**



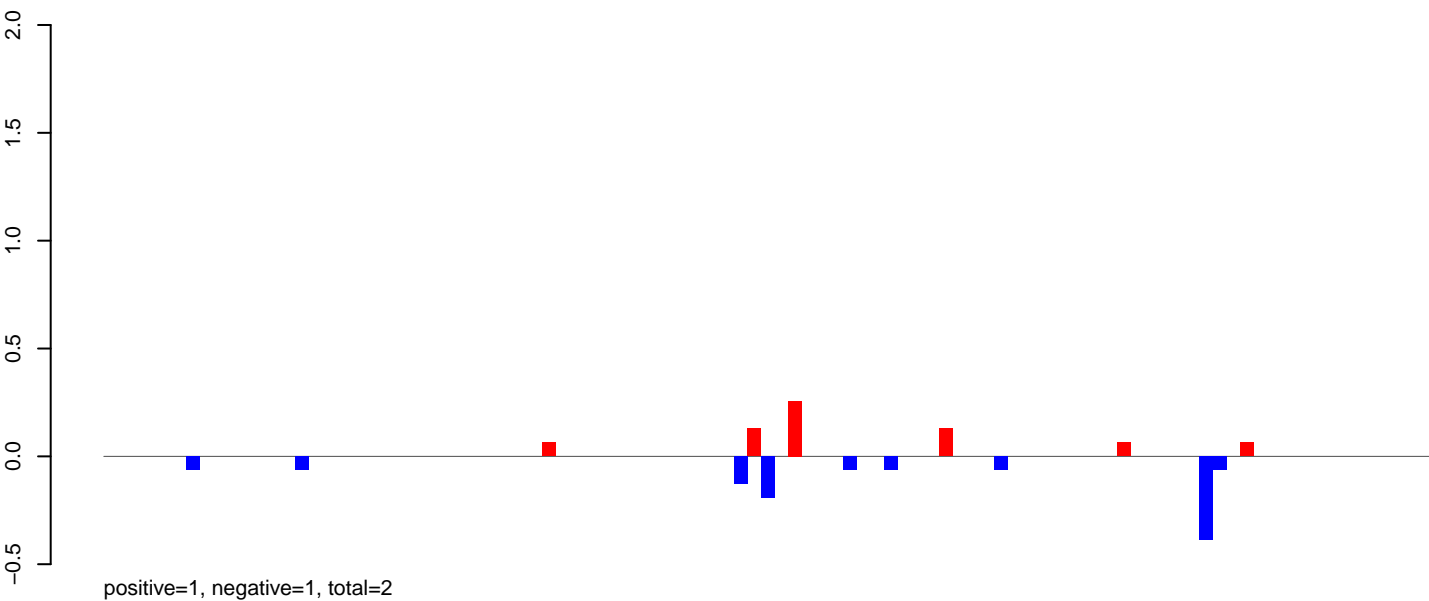
**AeAlbo\_Larvae\_CT.rep**



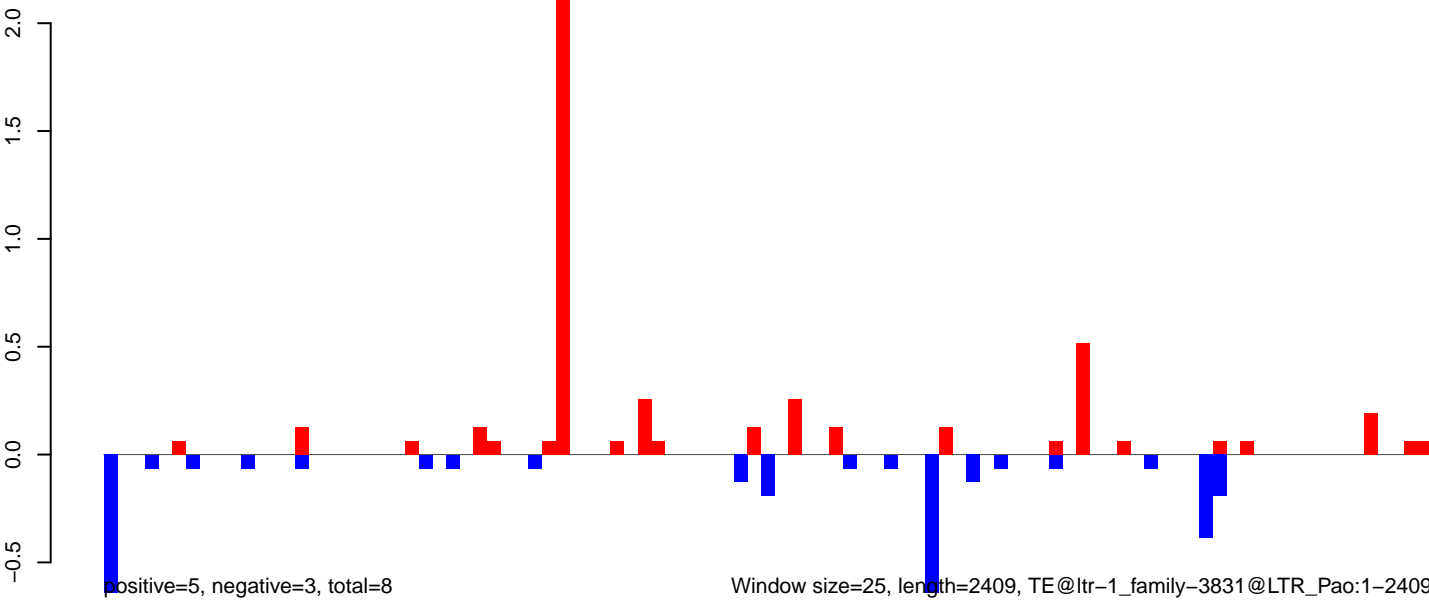
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



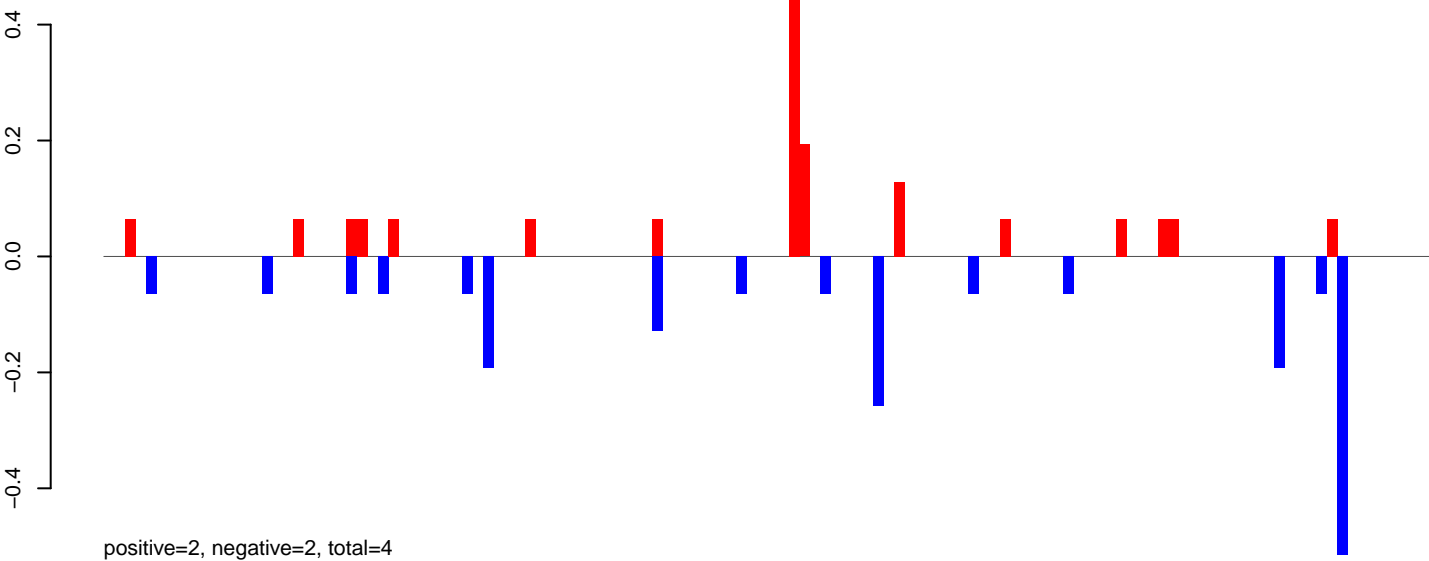
AeAlbo\_Larvae\_CT.rep



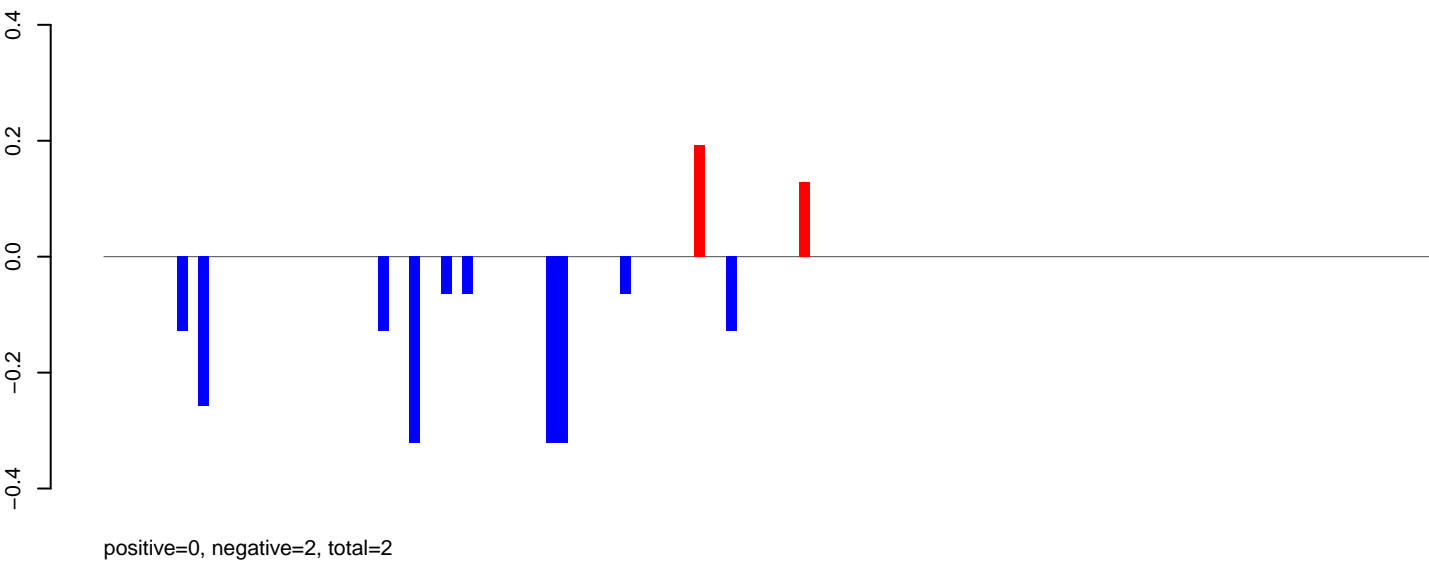
Window size=25, length=2409, TE@ltr-1\_family-3831@LTR\_Pao:1-2409

0 500 1000 1500 2000 2500

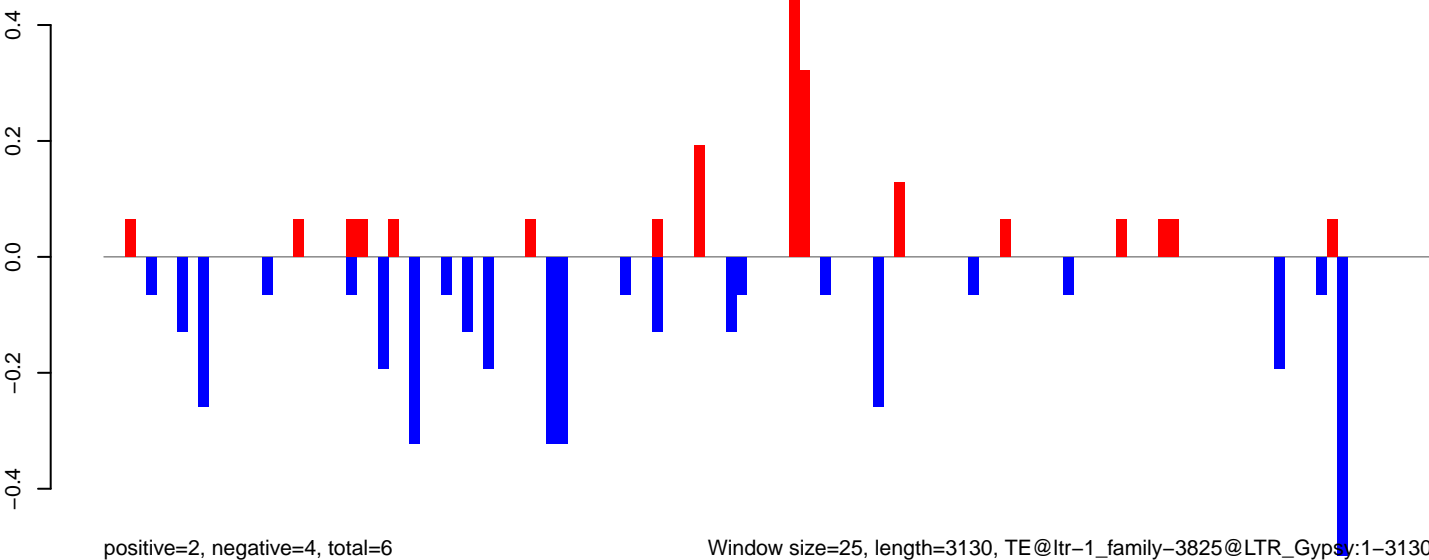
AeAlbo\_Larvae\_CT.18\_23.rep



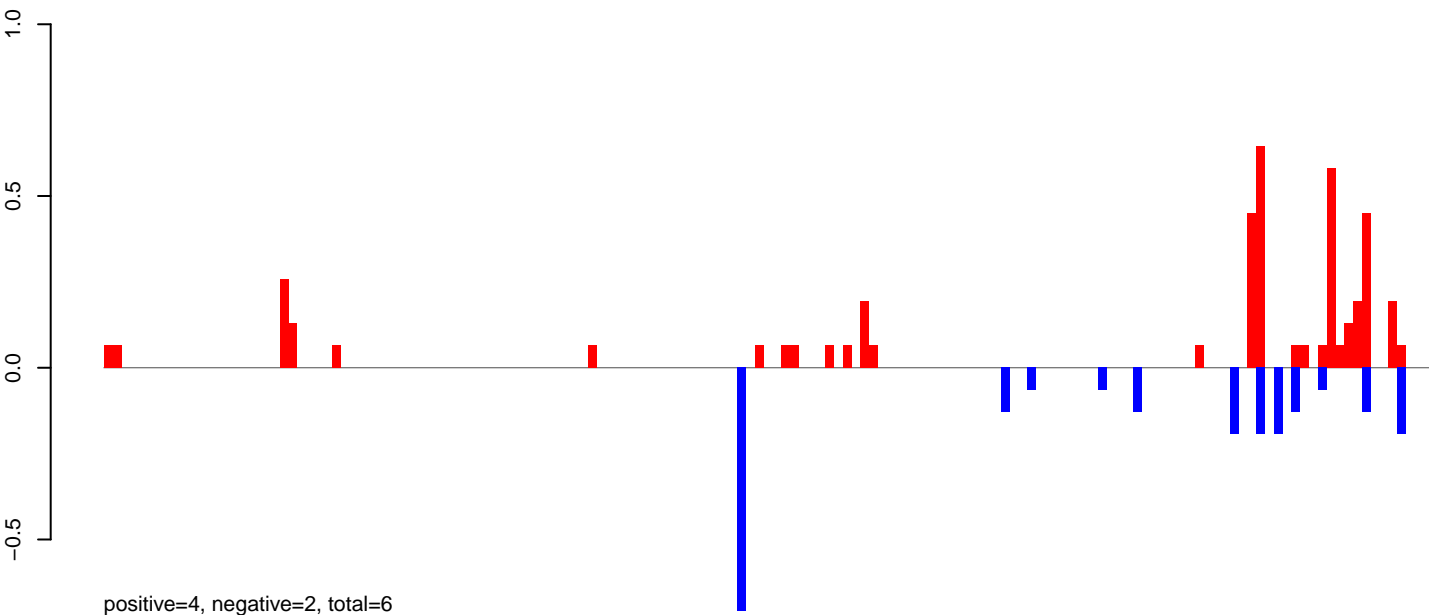
AeAlbo\_Larvae\_CT.24\_35.rep



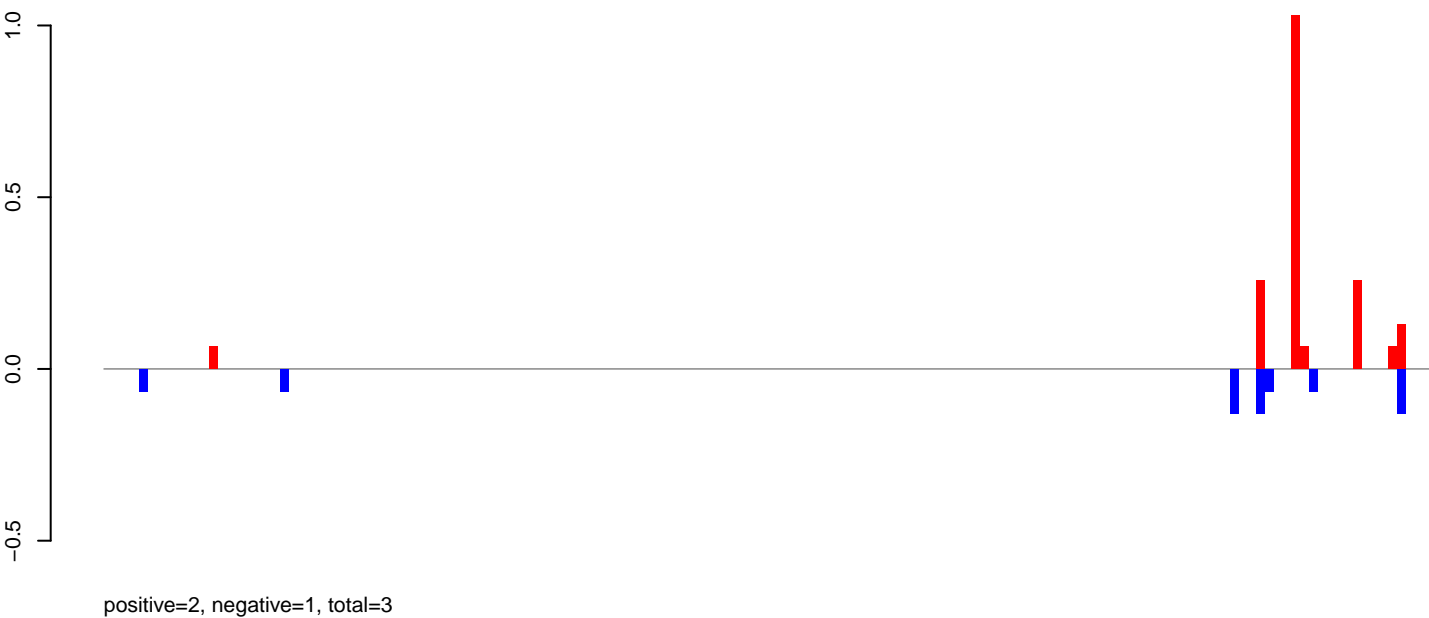
AeAlbo\_Larvae\_CT.rep



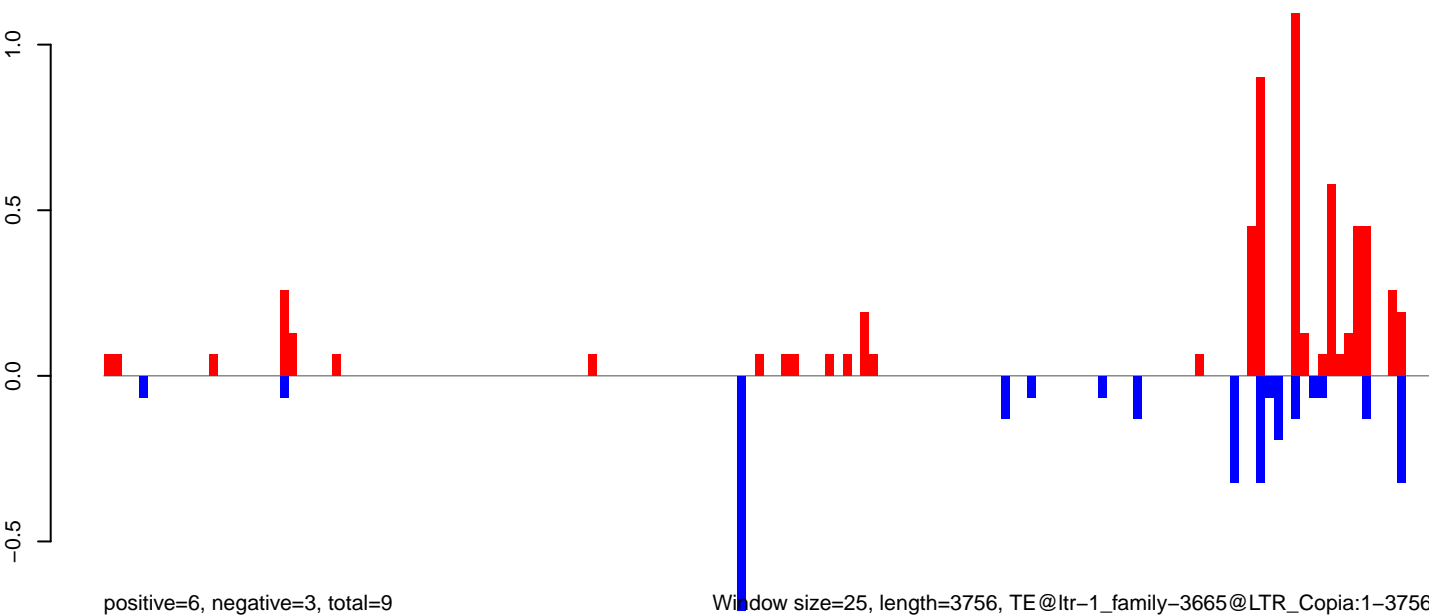
AeAlbo\_Larvae\_CT.18\_23.rep



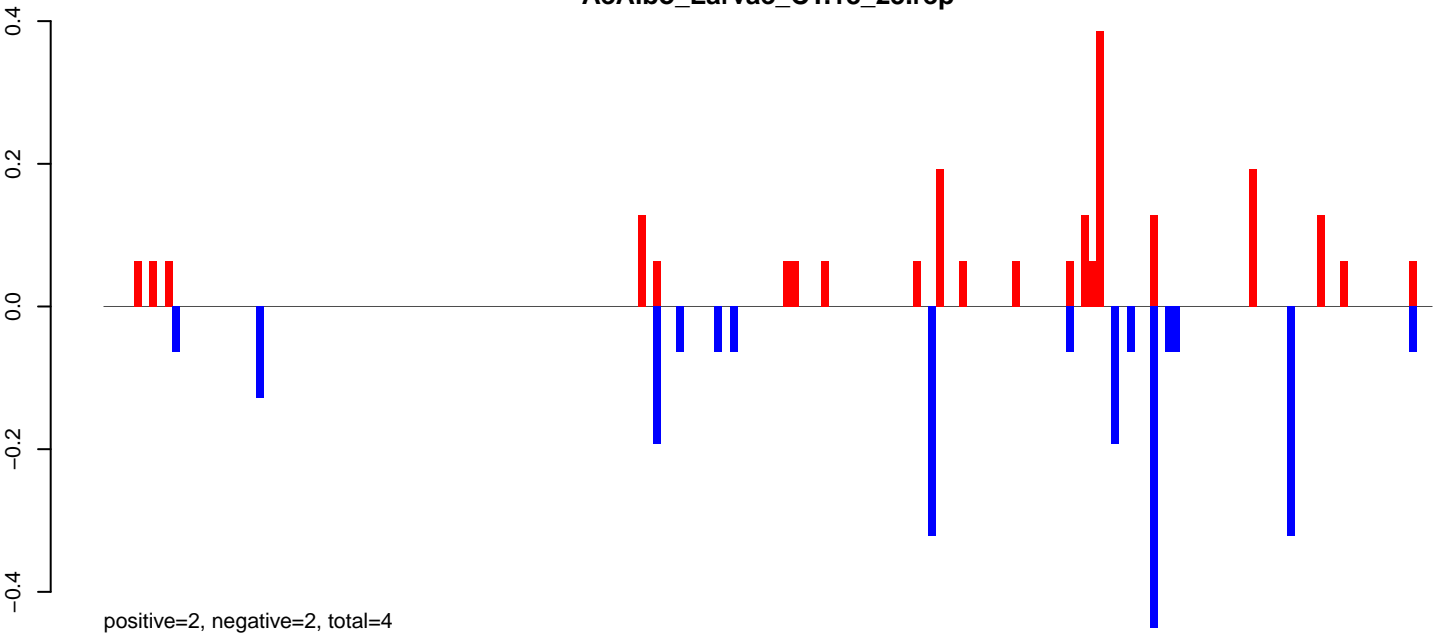
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AeAlbo\_Larvae\_CT.rep



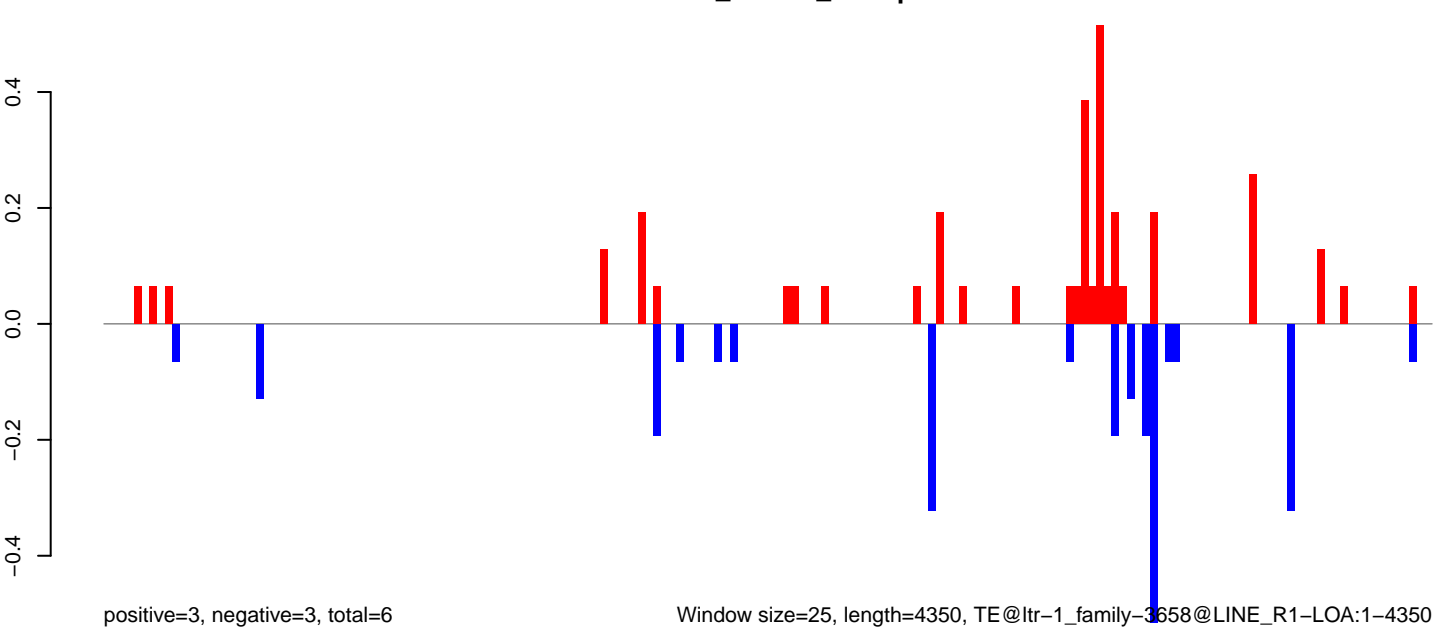
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AeAlbo\_Larvae\_CT.24\_35.rep



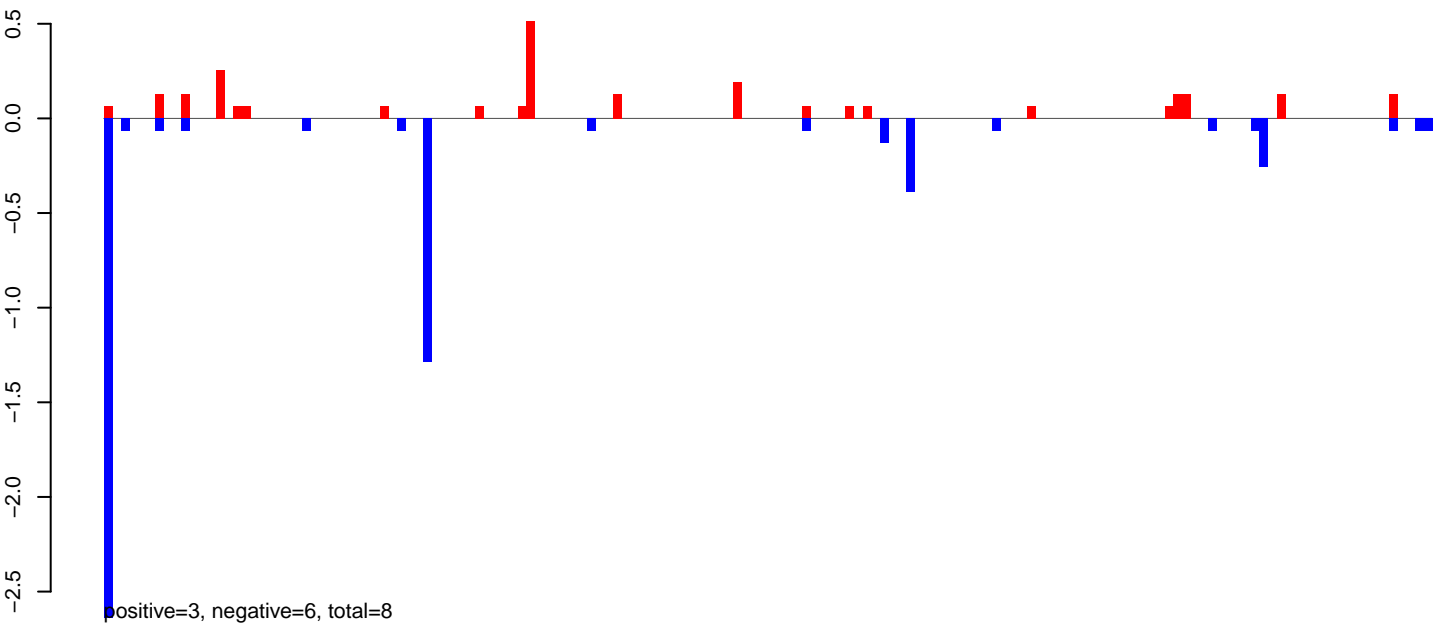
AeAlbo\_Larvae\_CT.rep



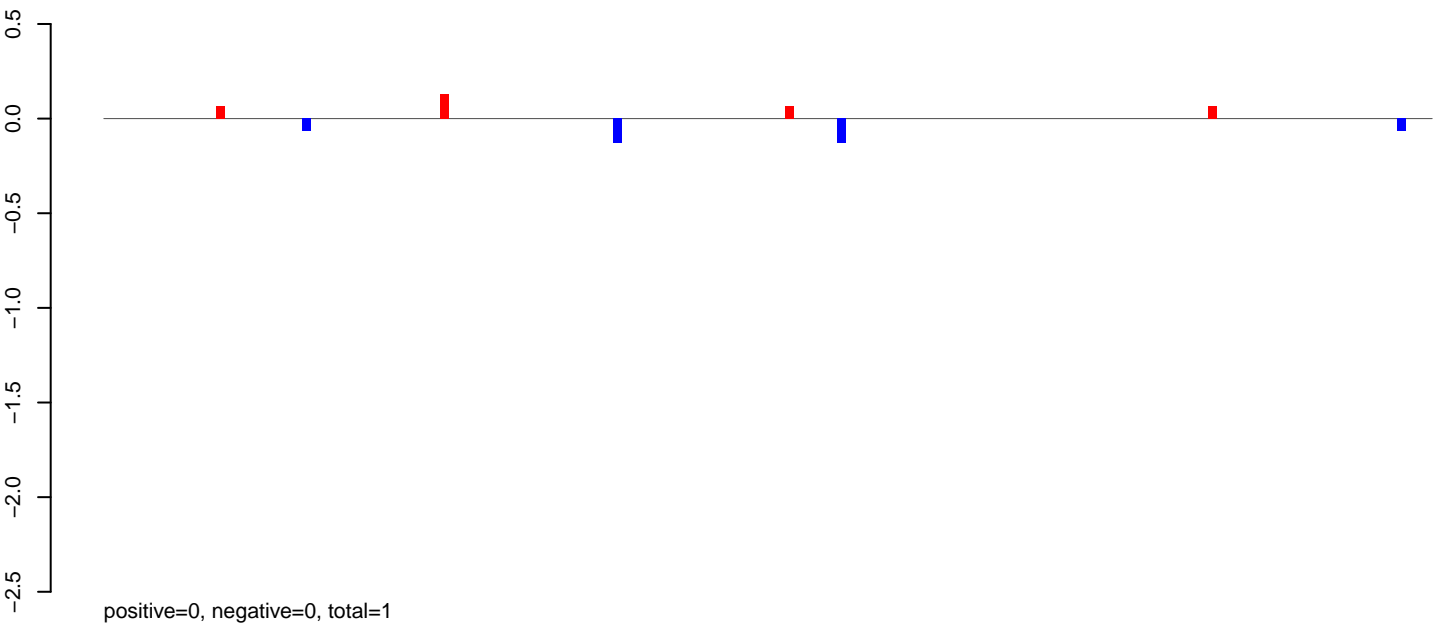
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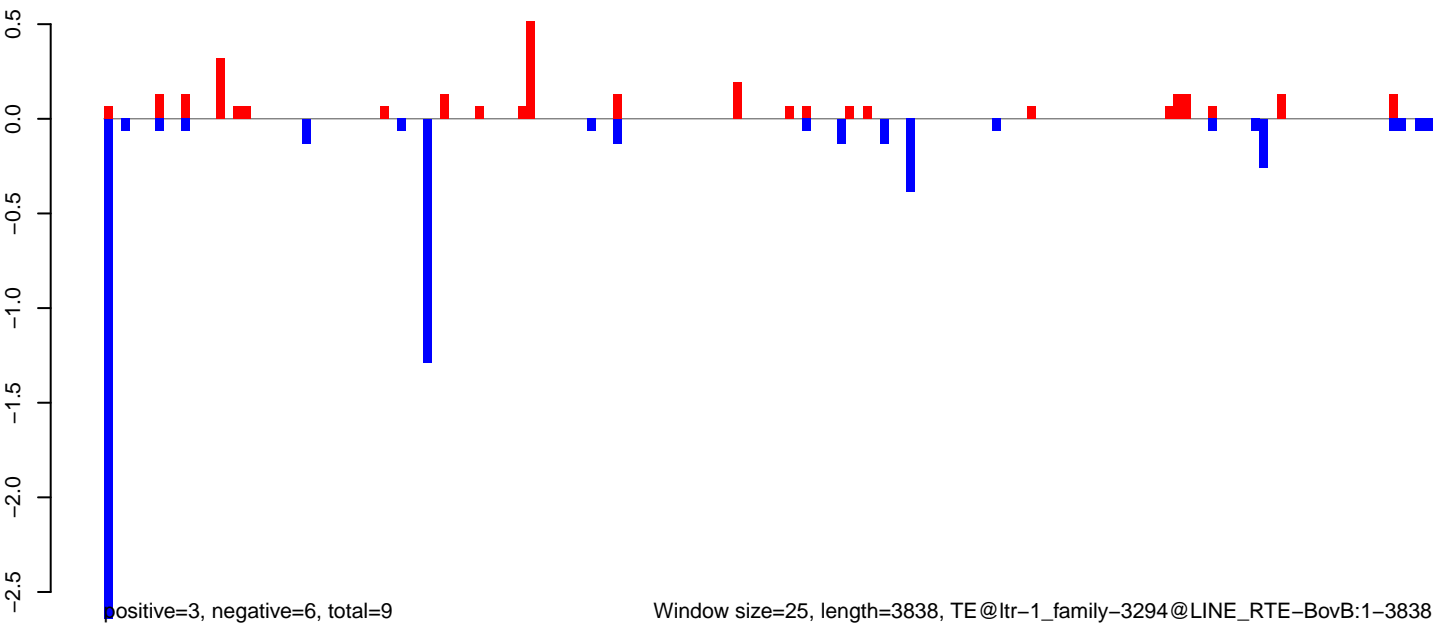
AeAlbo\_Larvae\_CT.18\_23.rep



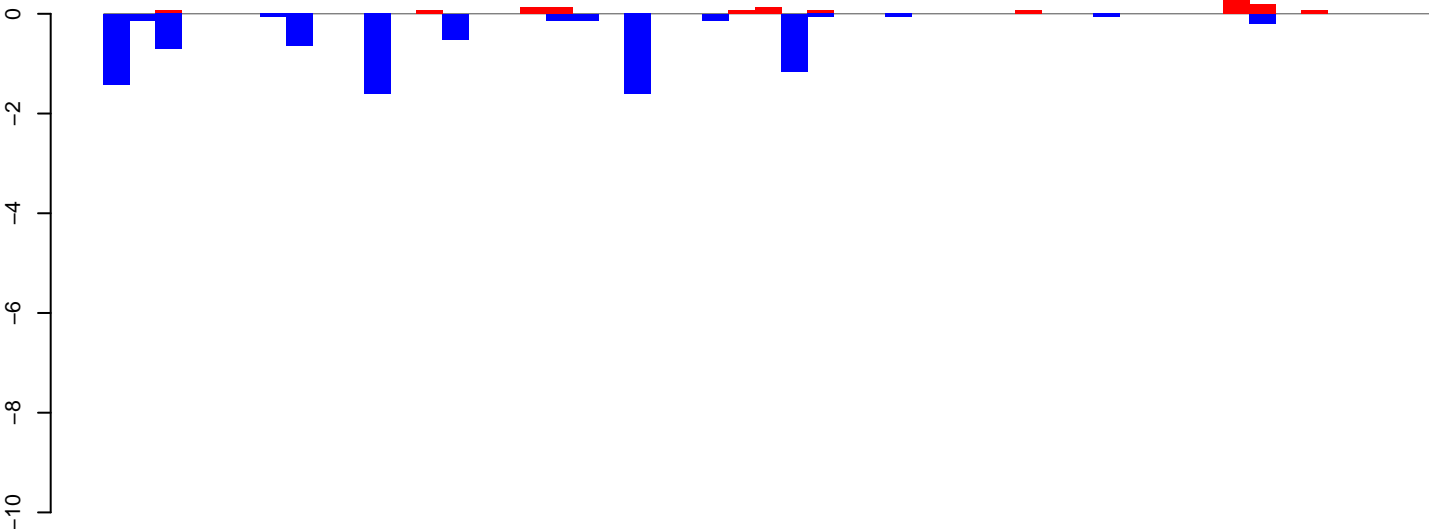
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

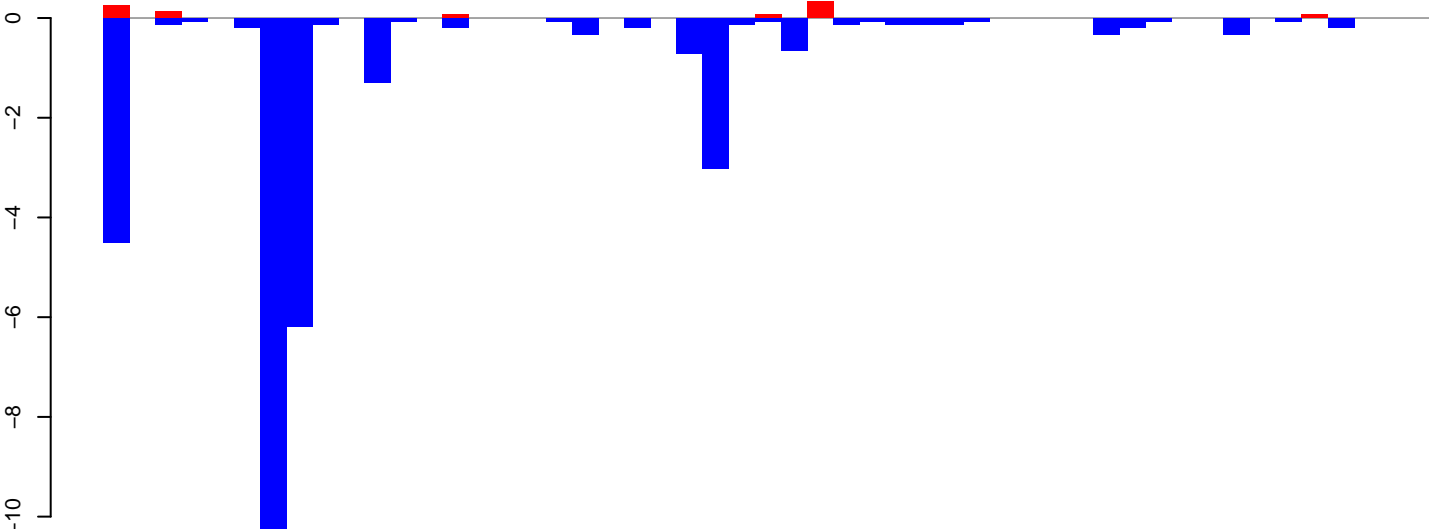


AeAlbo\_Larvae\_CT.18\_23.rep



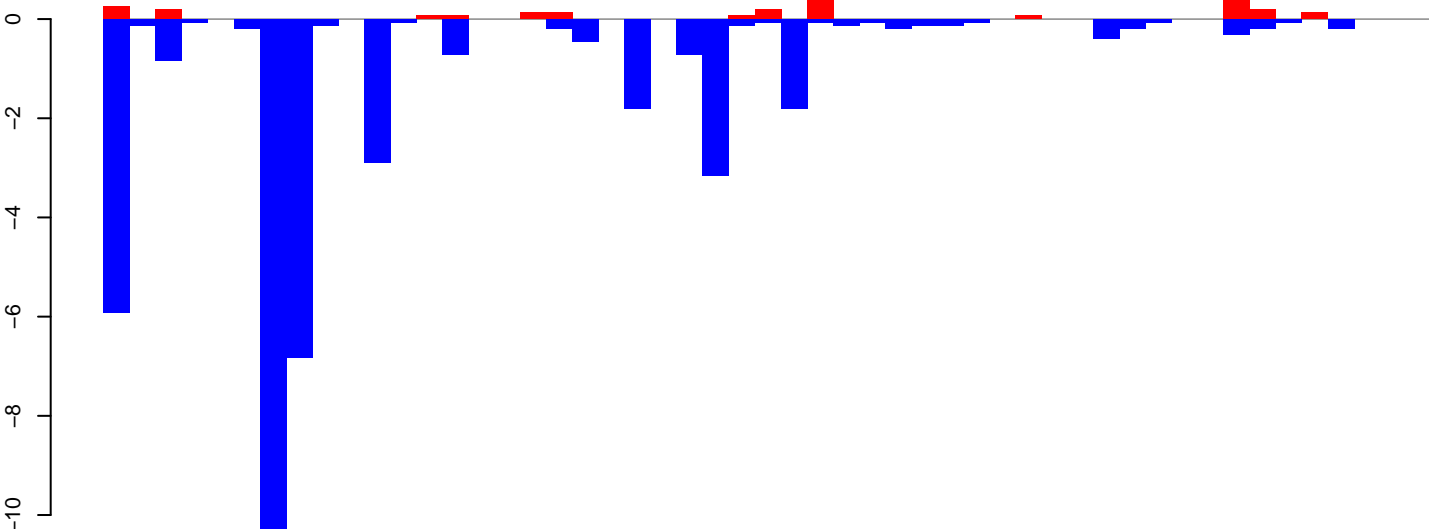
positive=2, negative=9, total=10

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=31, total=32

AeAlbo\_Larvae\_CT.rep



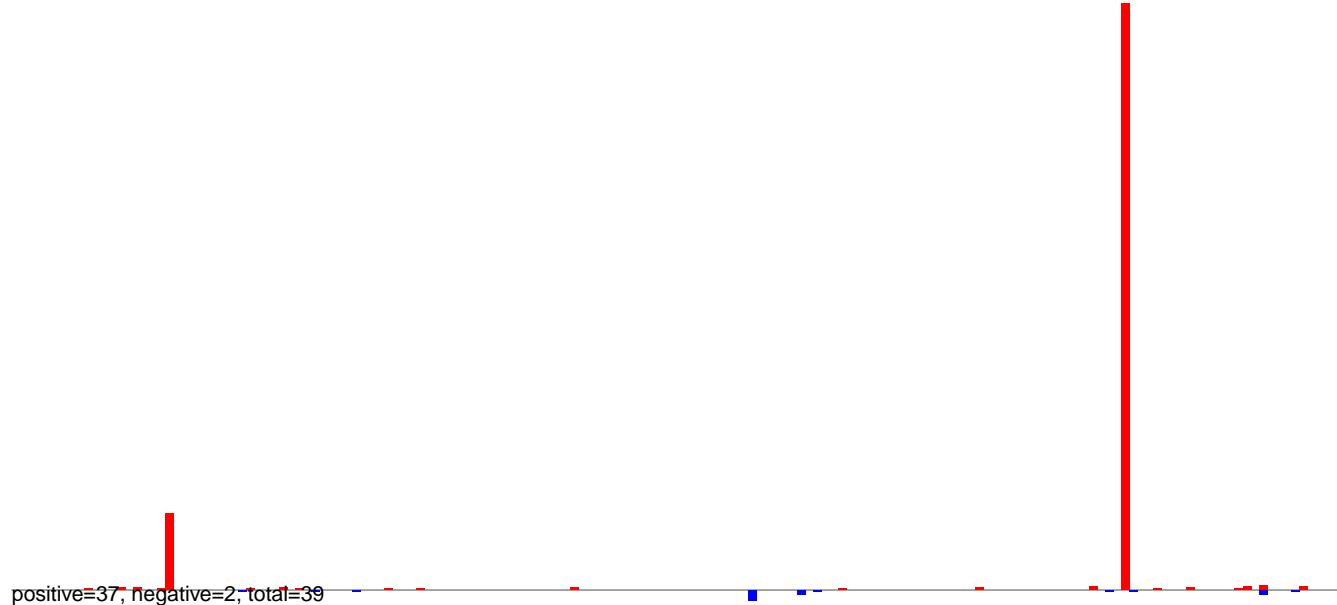
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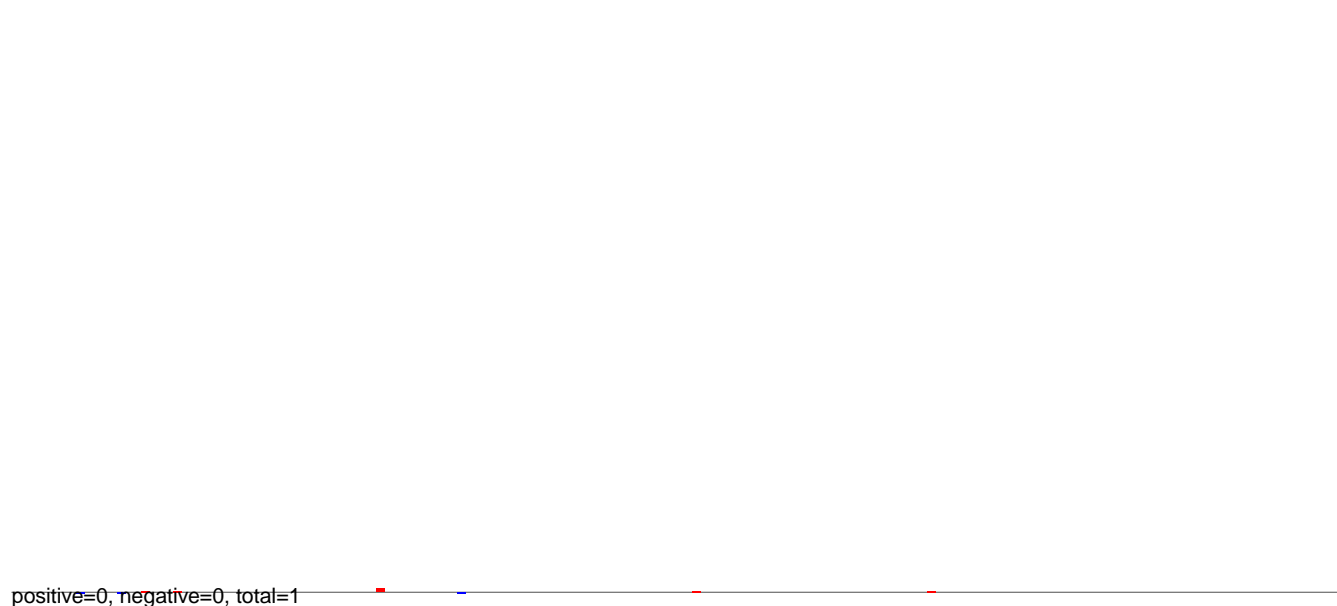
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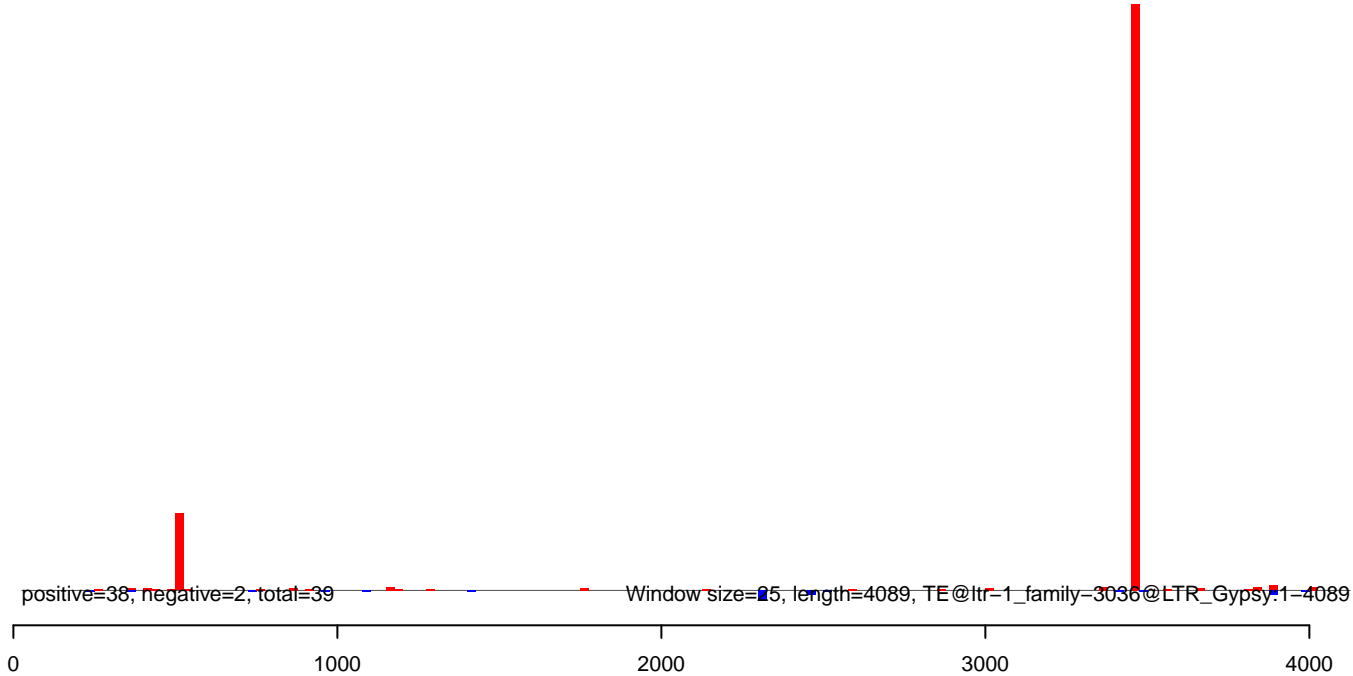
AeAlbo\_Larvae\_CT.18\_23.rep



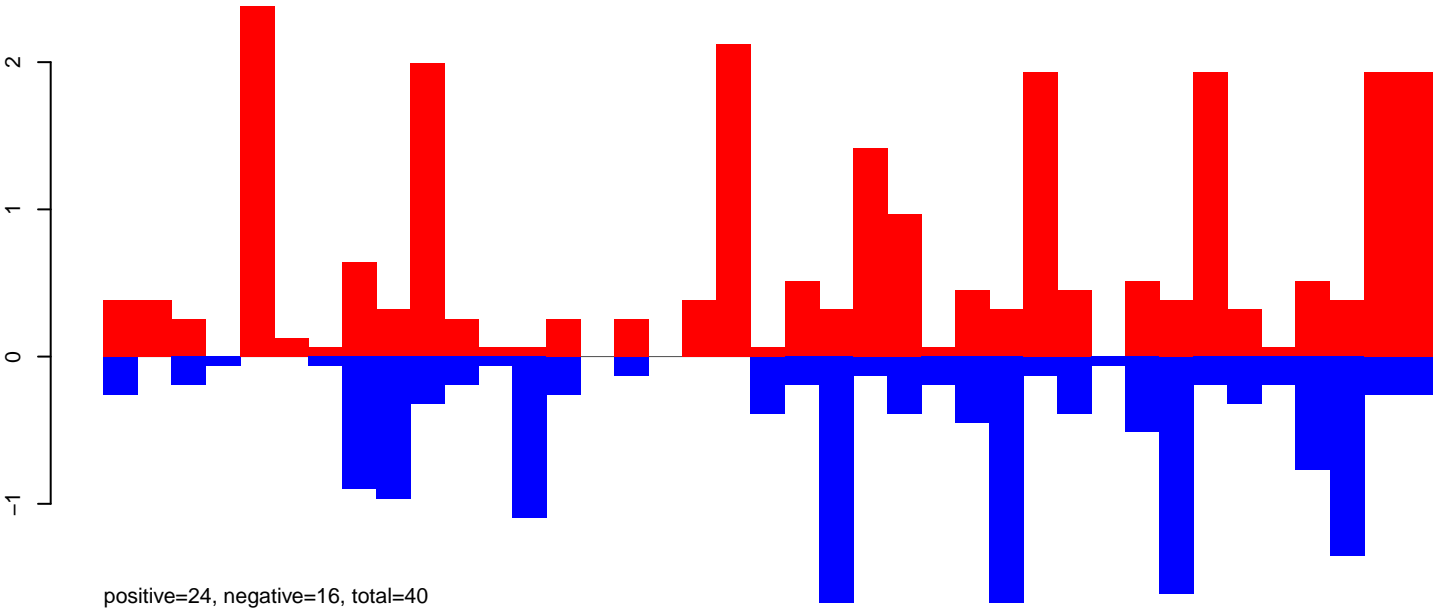
AeAlbo\_Larvae\_CT.24\_35.rep



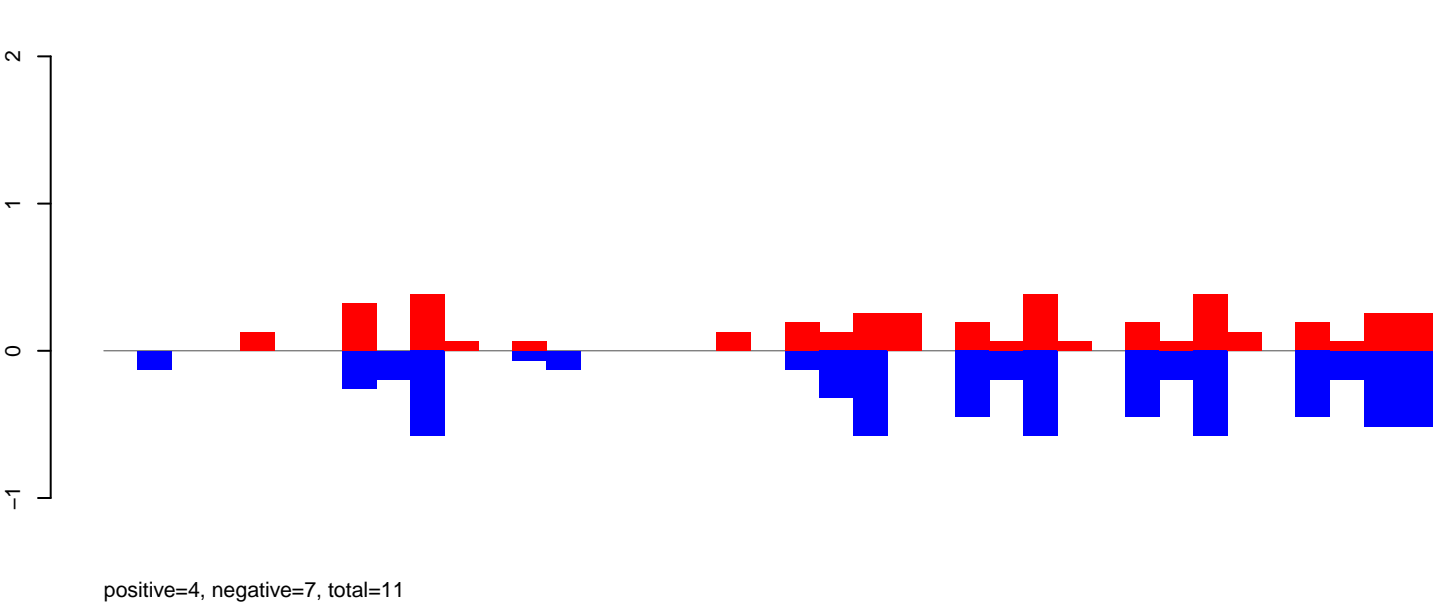
AeAlbo\_Larvae\_CT.rep



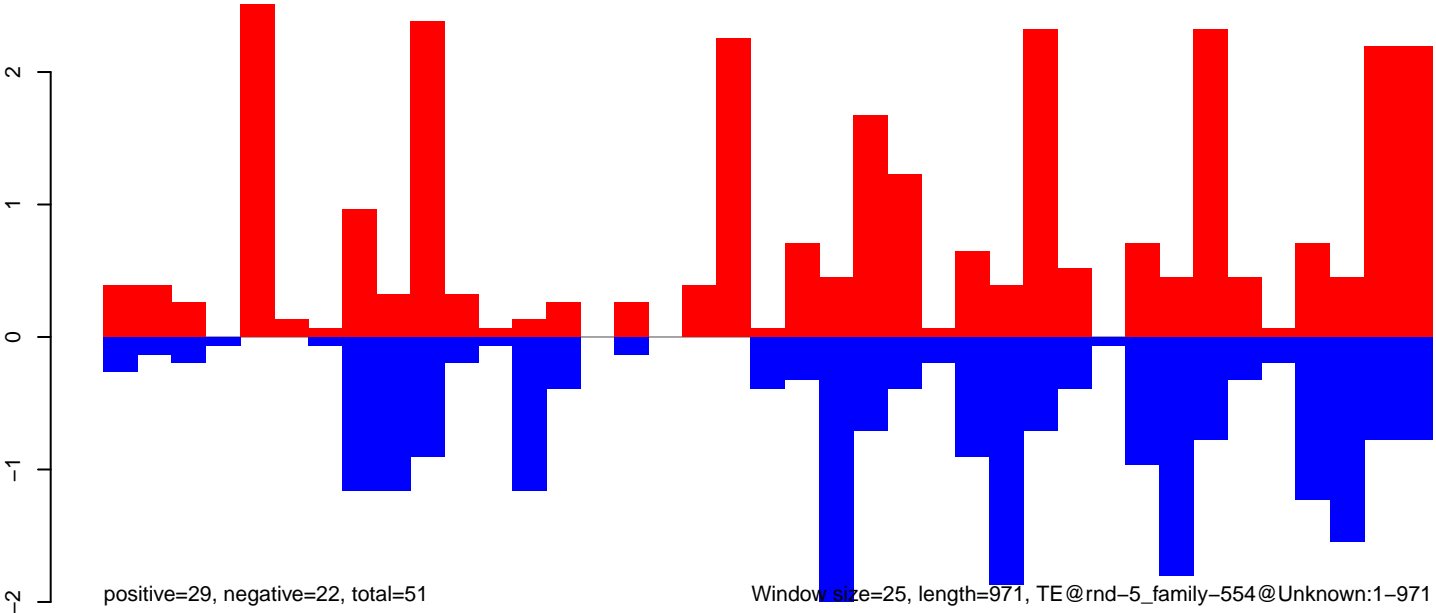
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

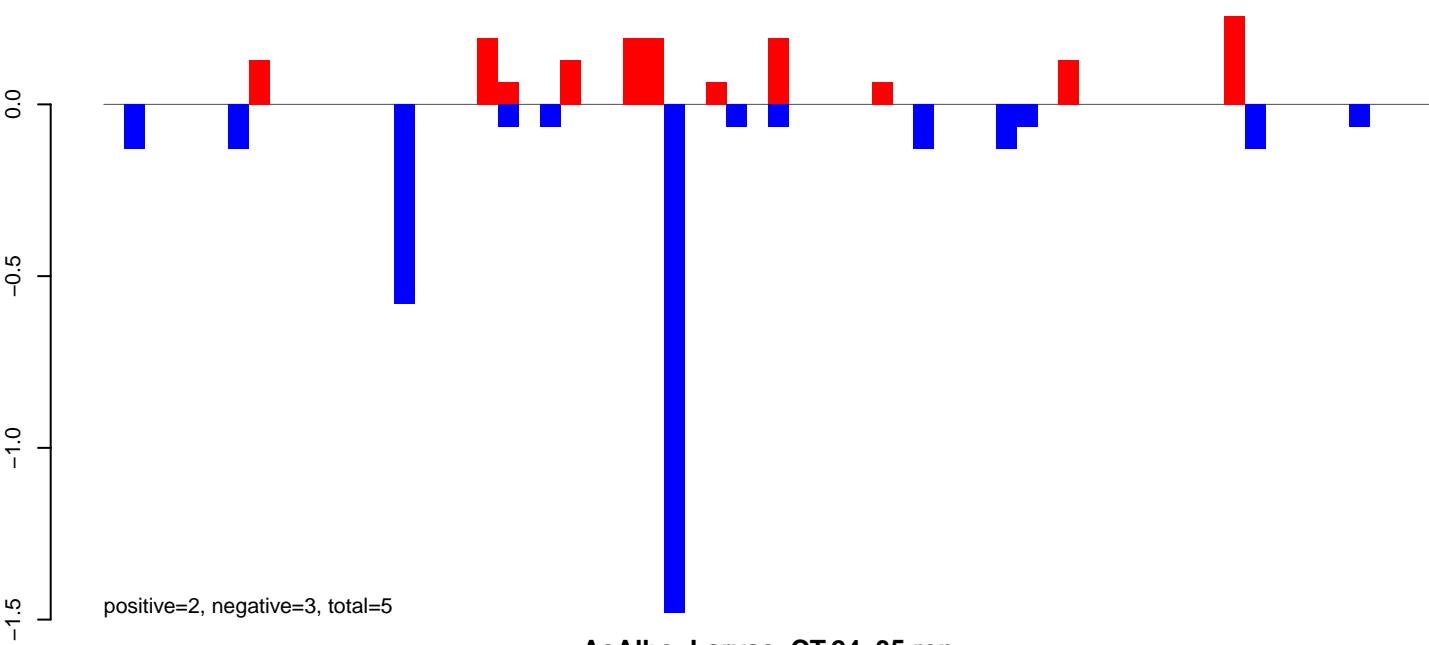


AeAlbo\_Larvae\_CT.rep

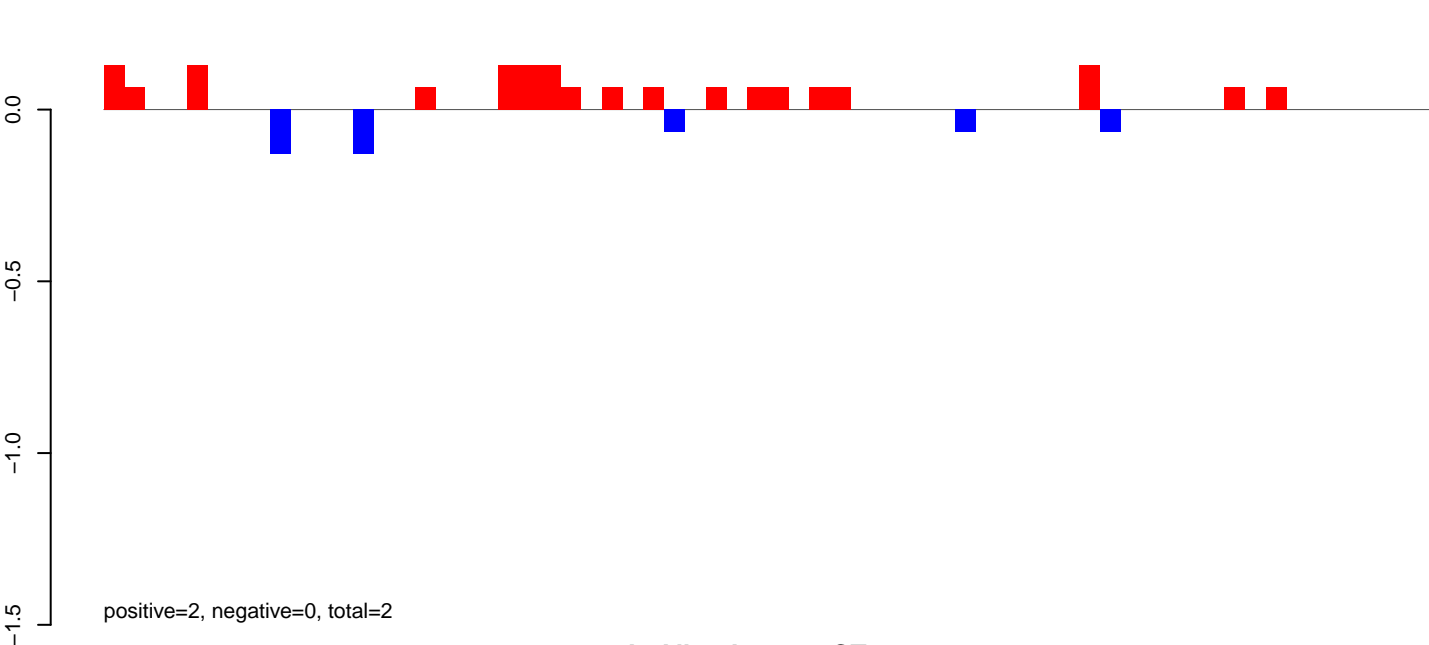


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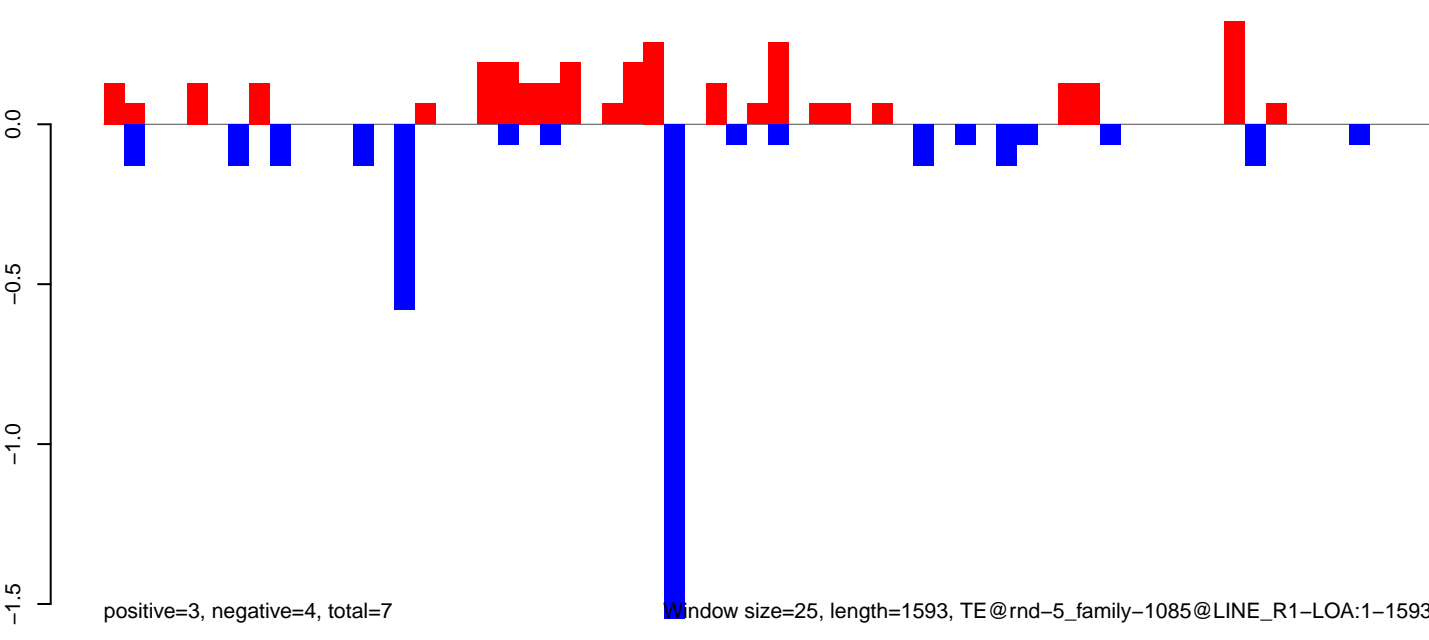
AeAlbo\_Larvae\_CT.18\_23.rep



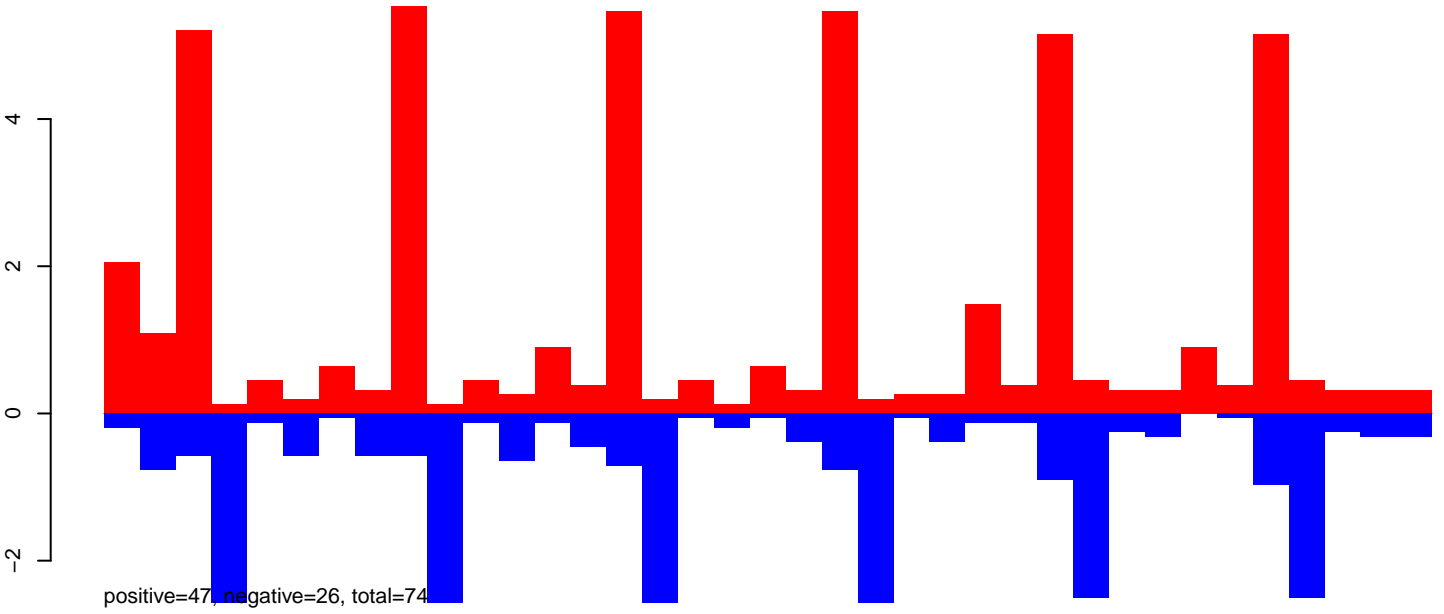
AeAlbo\_Larvae\_CT.24\_35.rep



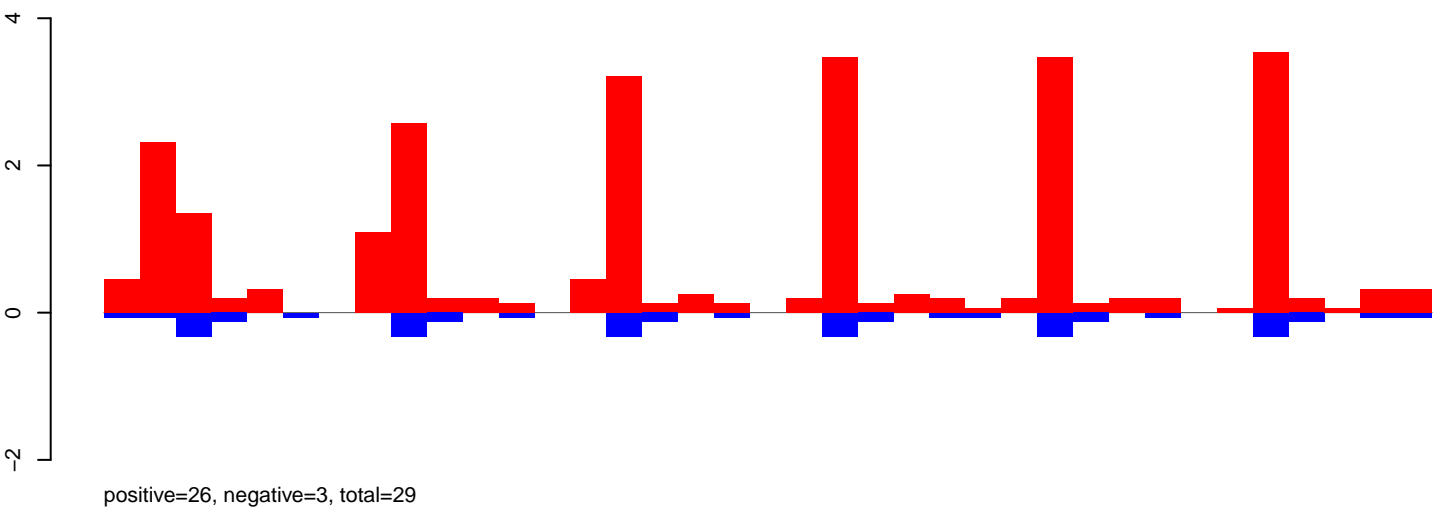
AeAlbo\_Larvae\_CT.rep



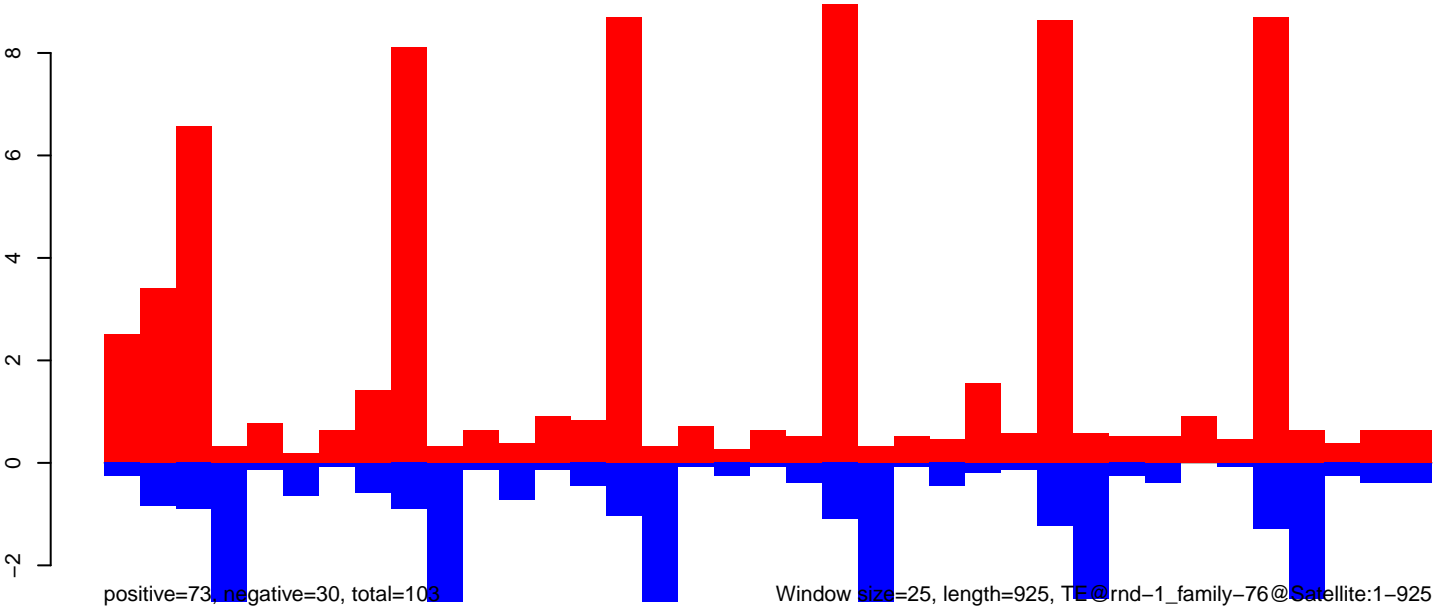
AeAlbo\_Larvae\_CT.18\_23.rep



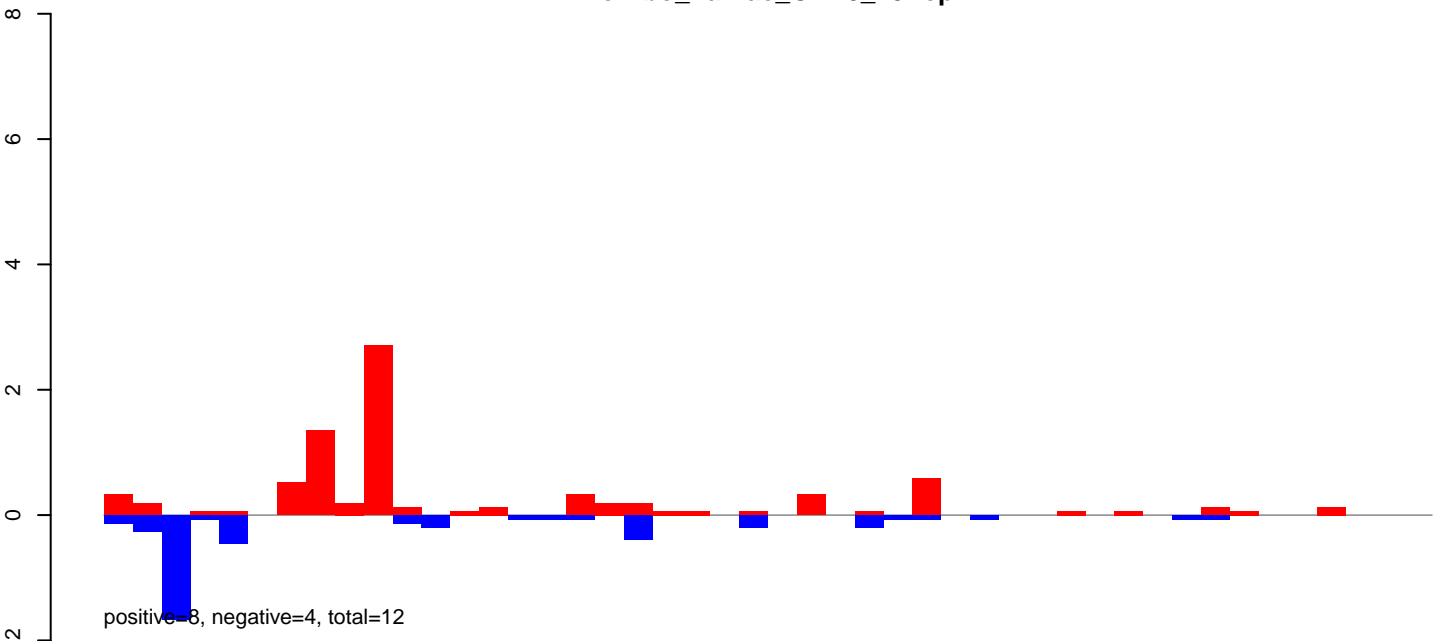
AeAlbo\_Larvae\_CT.24\_35.rep



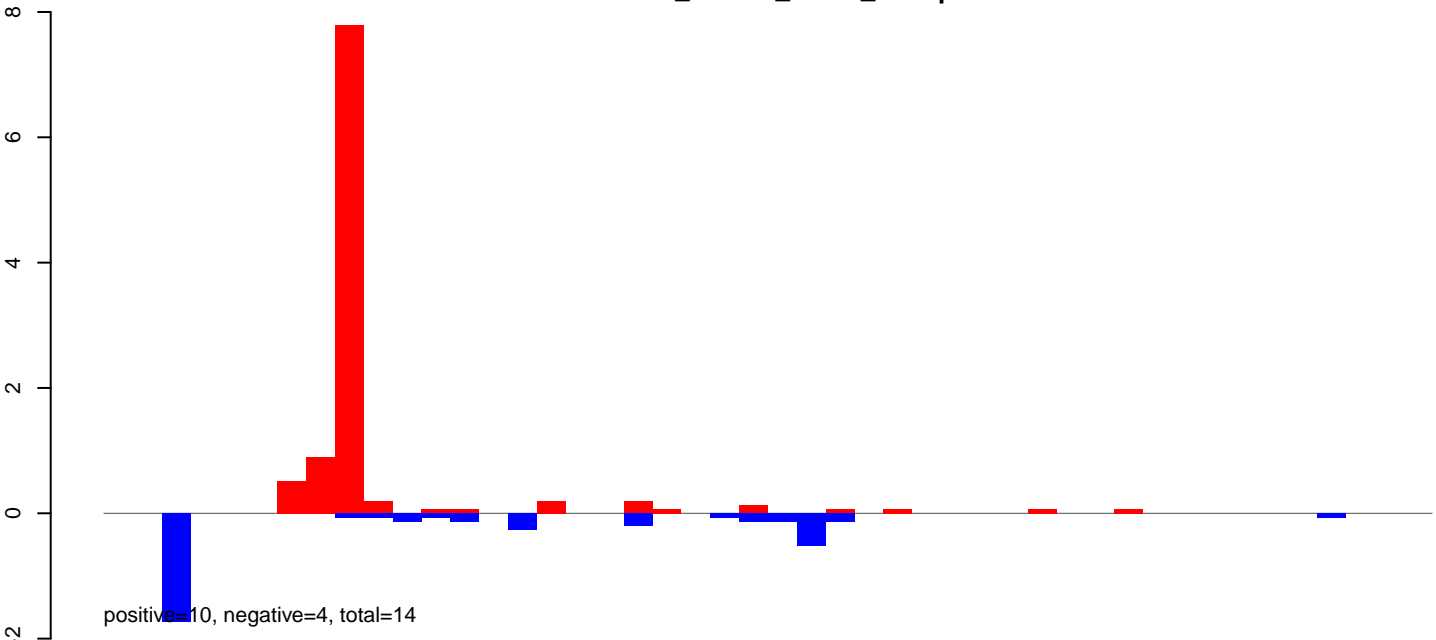
AeAlbo\_Larvae\_CT.rep



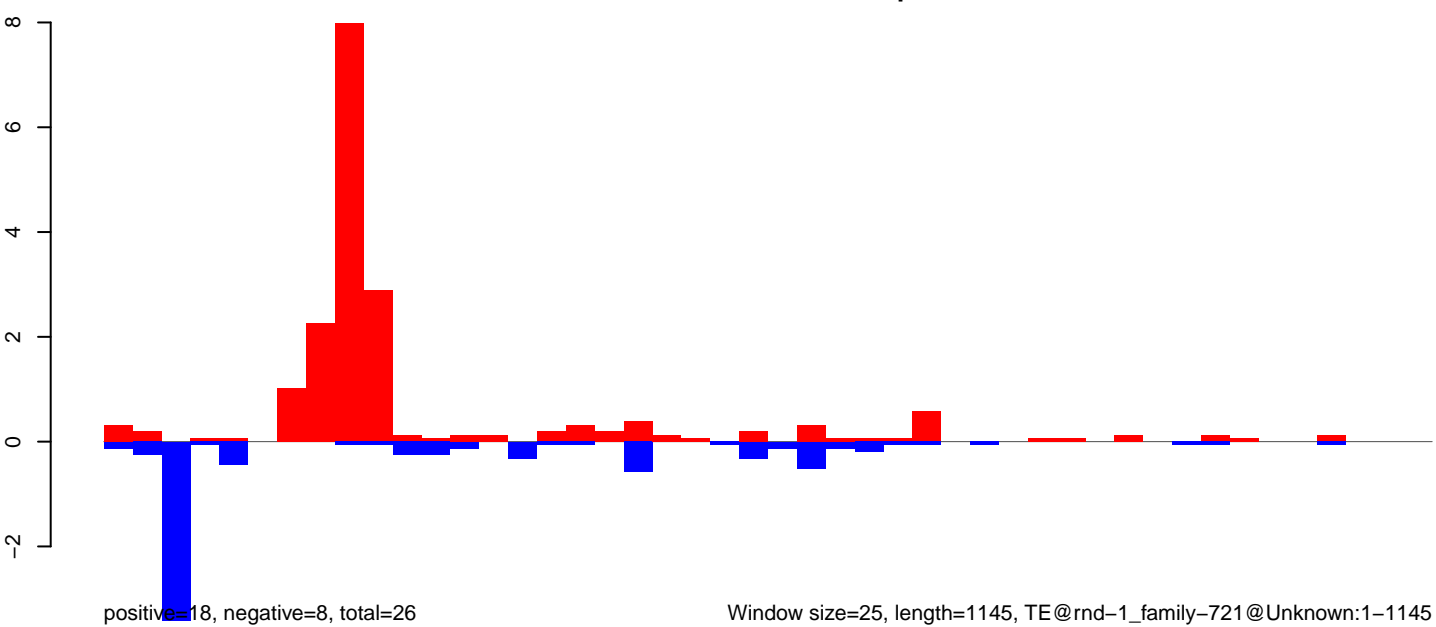
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

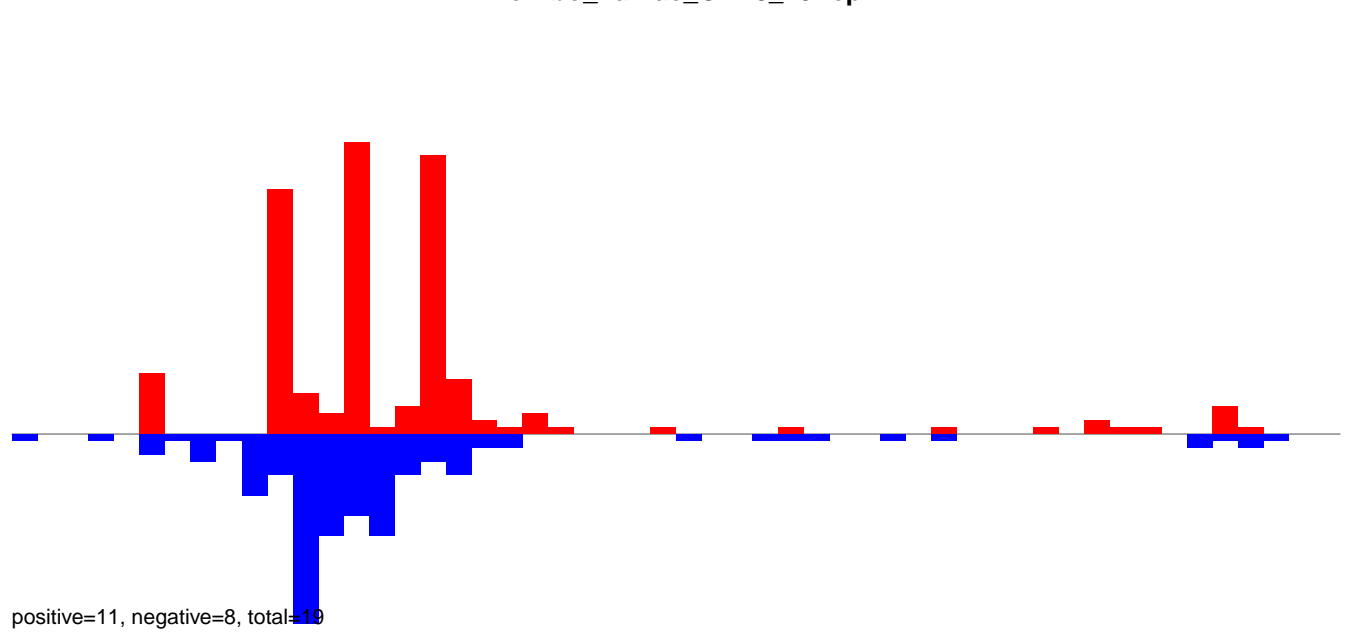


AeAlbo\_Larvae\_CT.rep

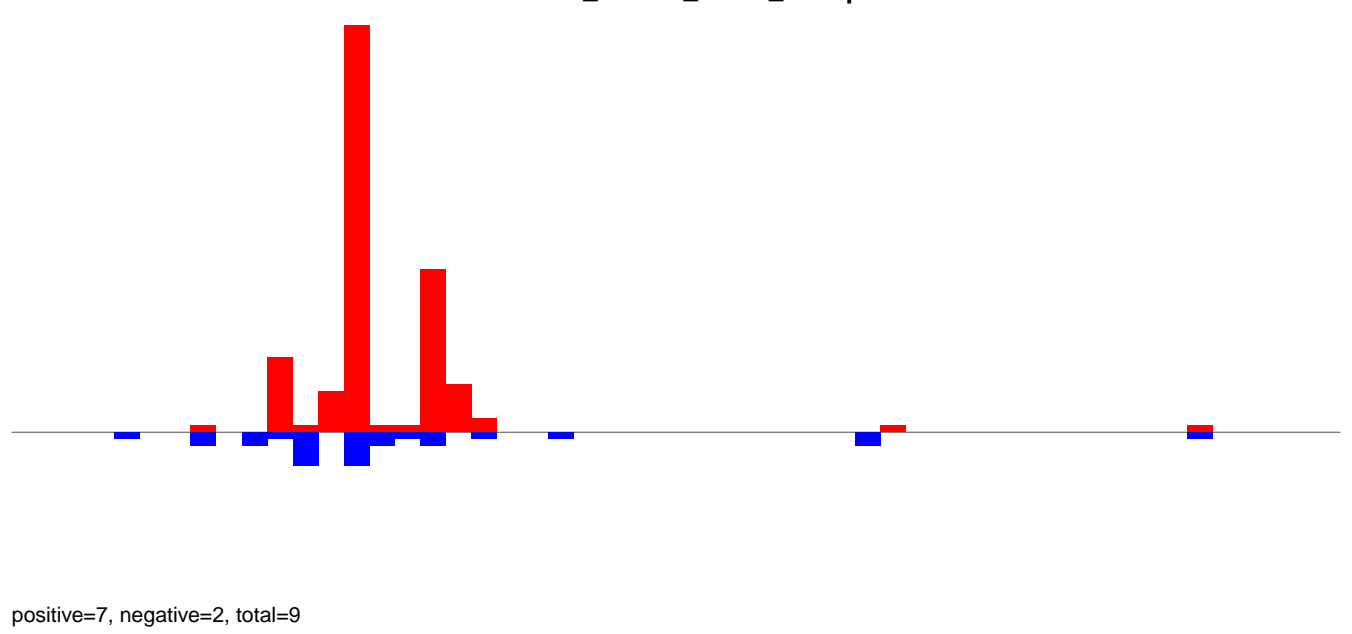


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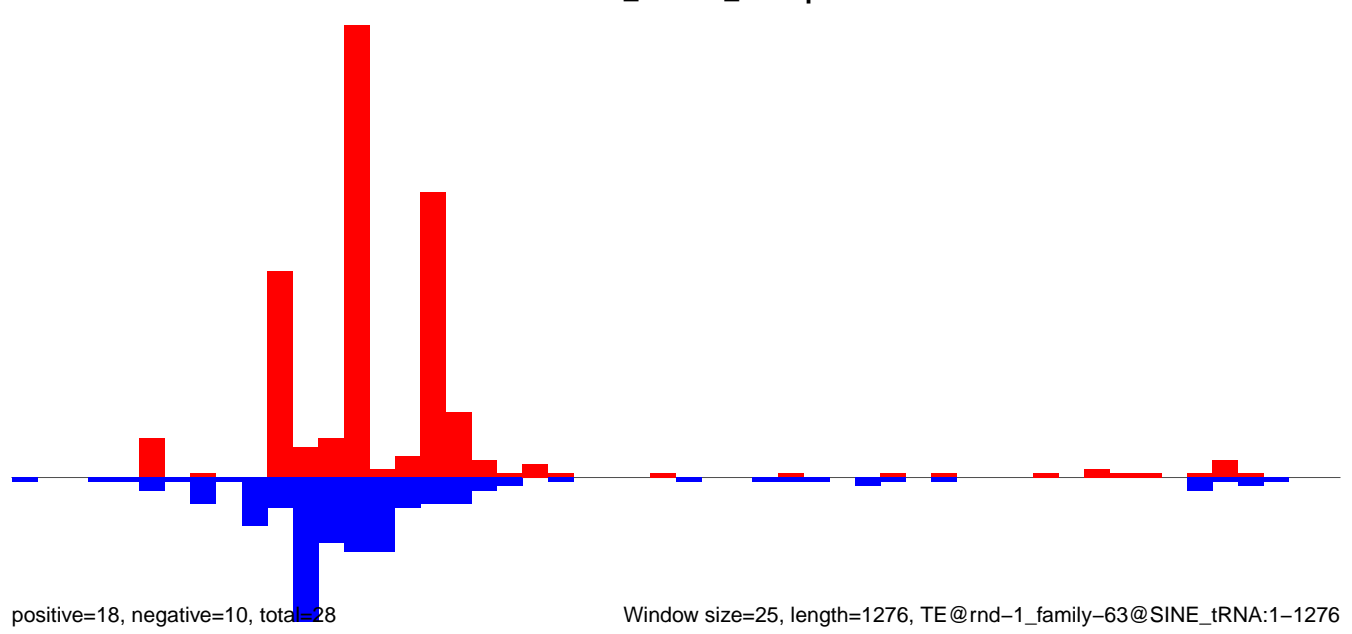
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

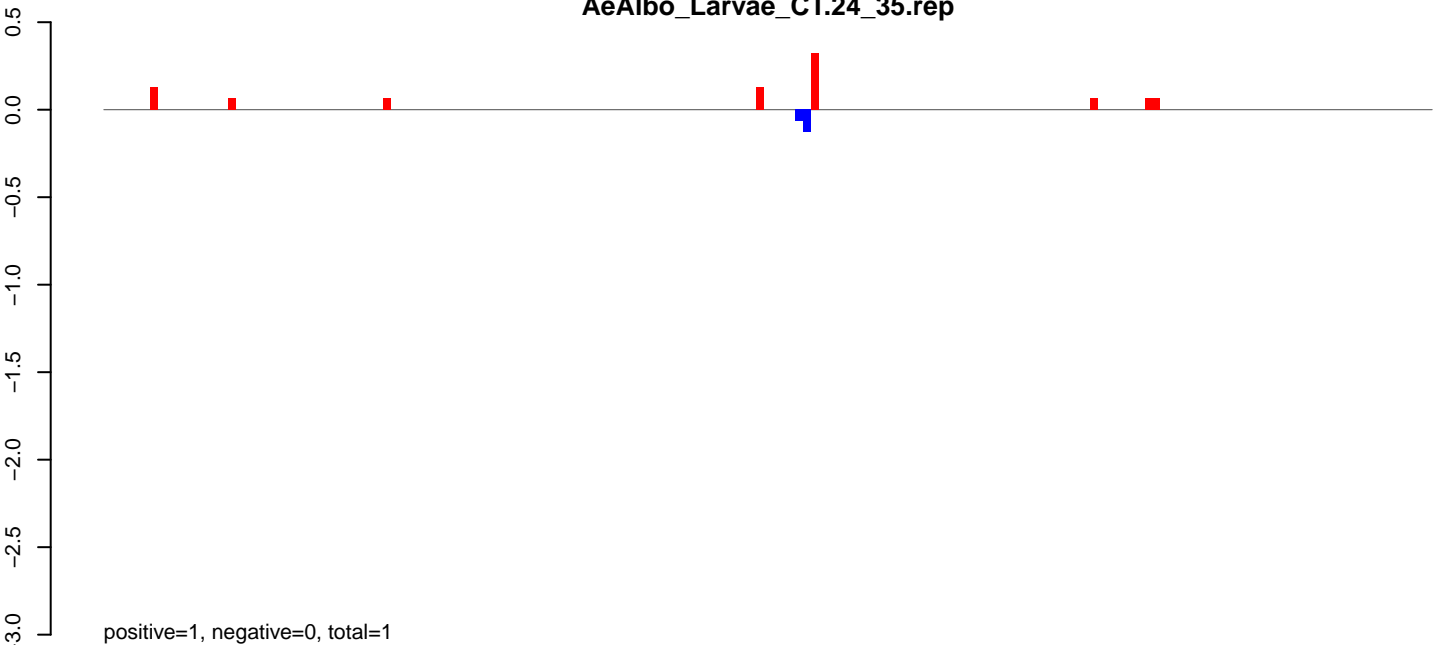


Window size=25, length=1276, TE@rnd-1\_family-63@SINE\_tRNA:1-1276

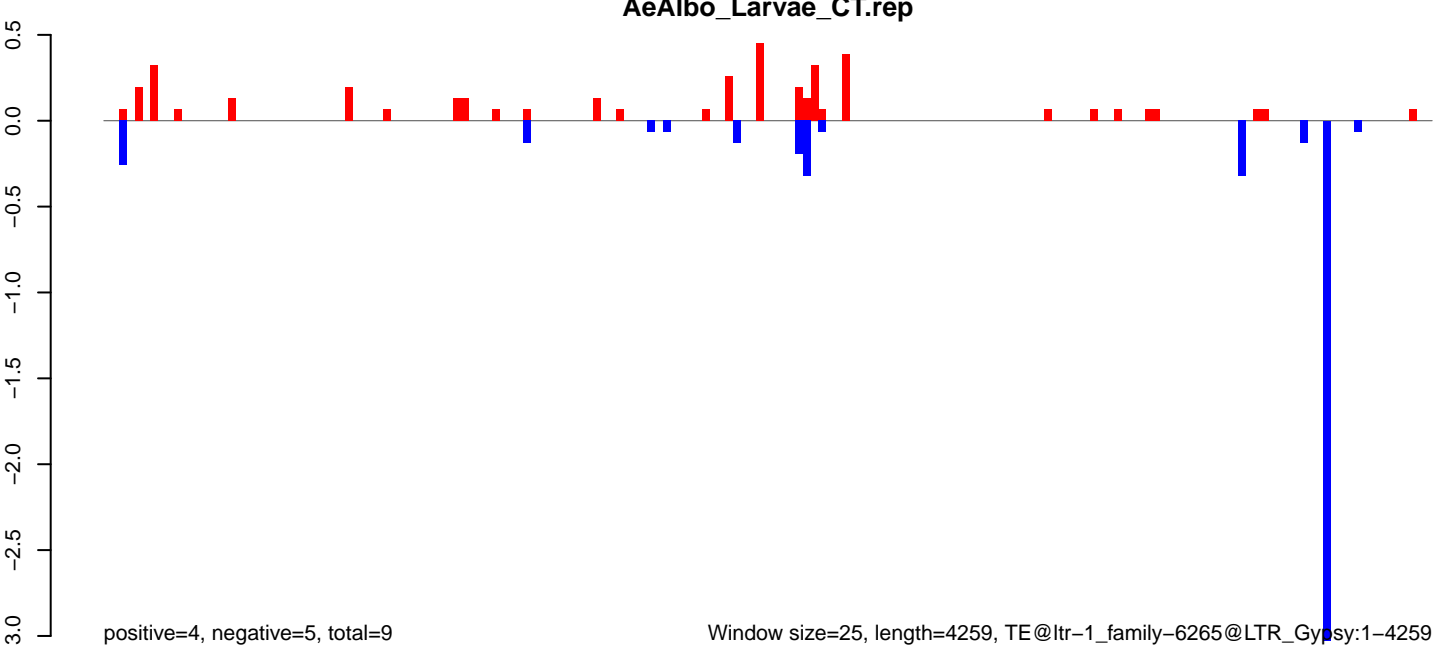
AeAlbo\_Larvae\_CT.18\_23.rep



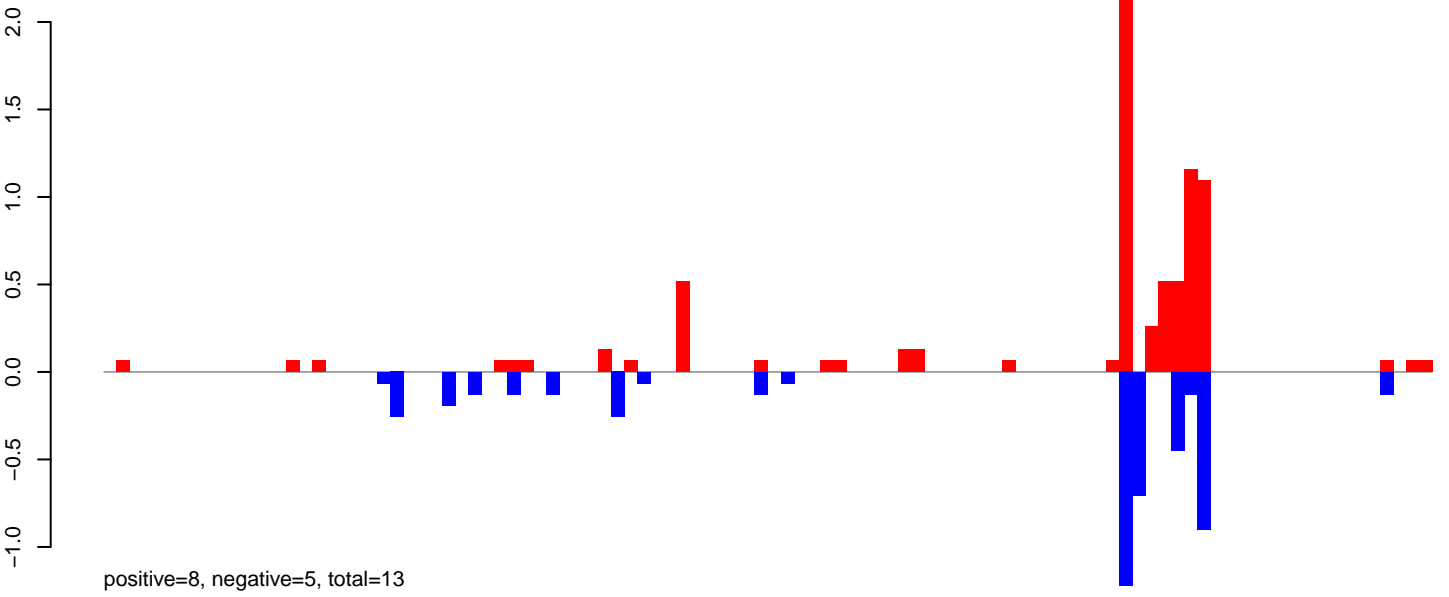
AeAlbo\_Larvae\_CT.24\_35.rep



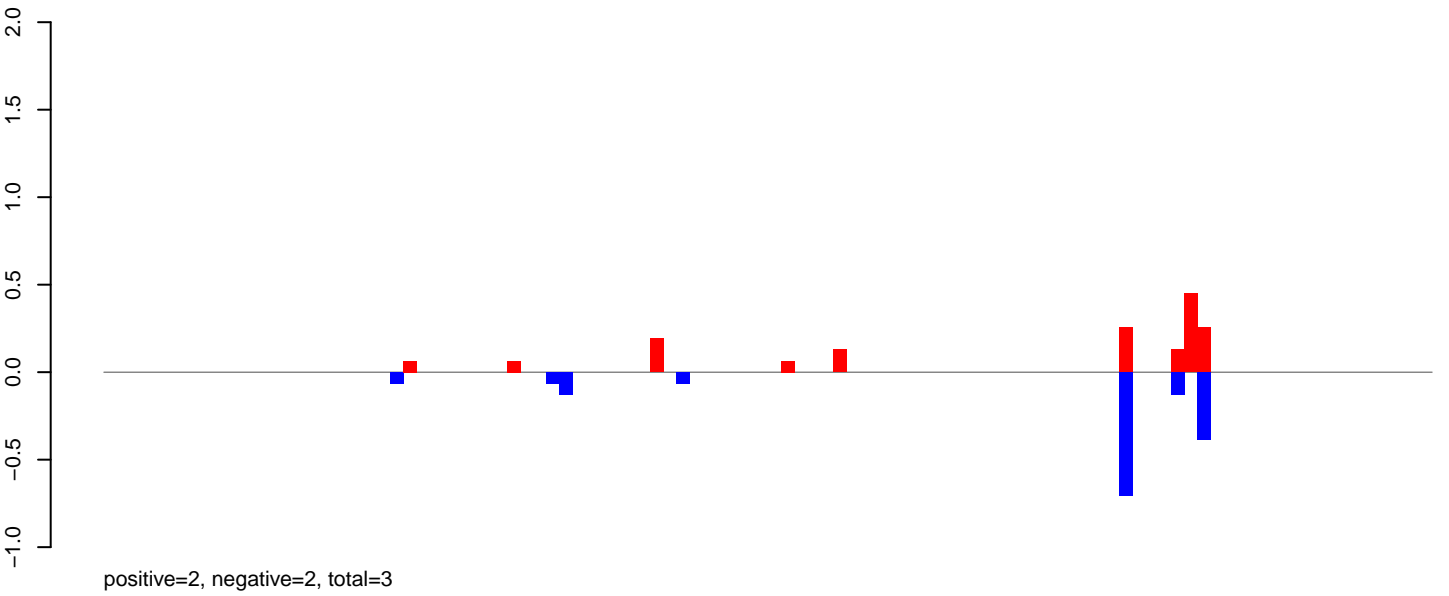
AeAlbo\_Larvae\_CT.rep



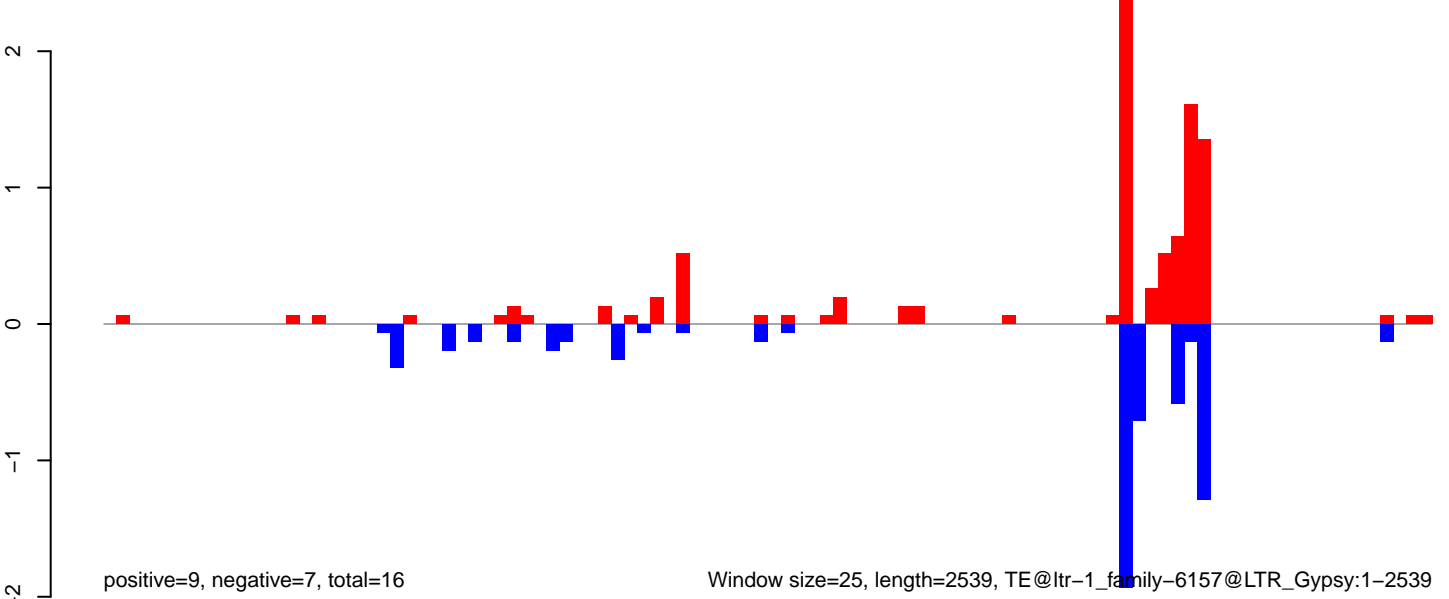
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

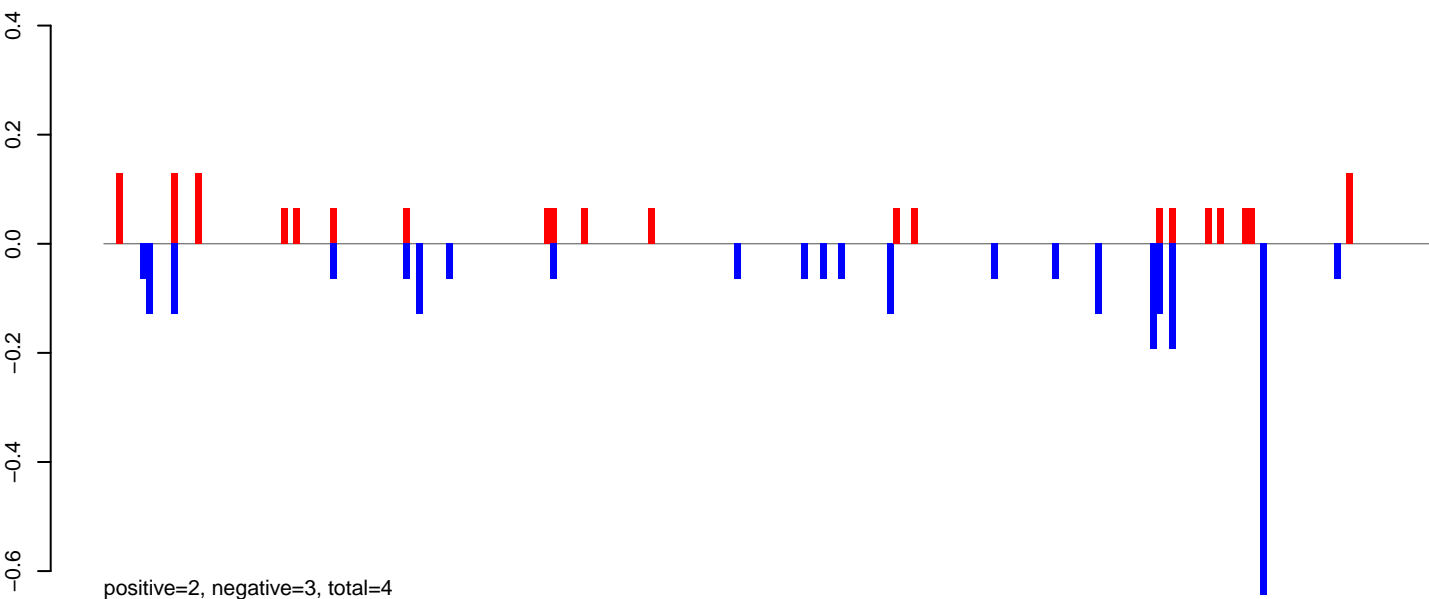


AeAlbo\_Larvae\_CT.rep





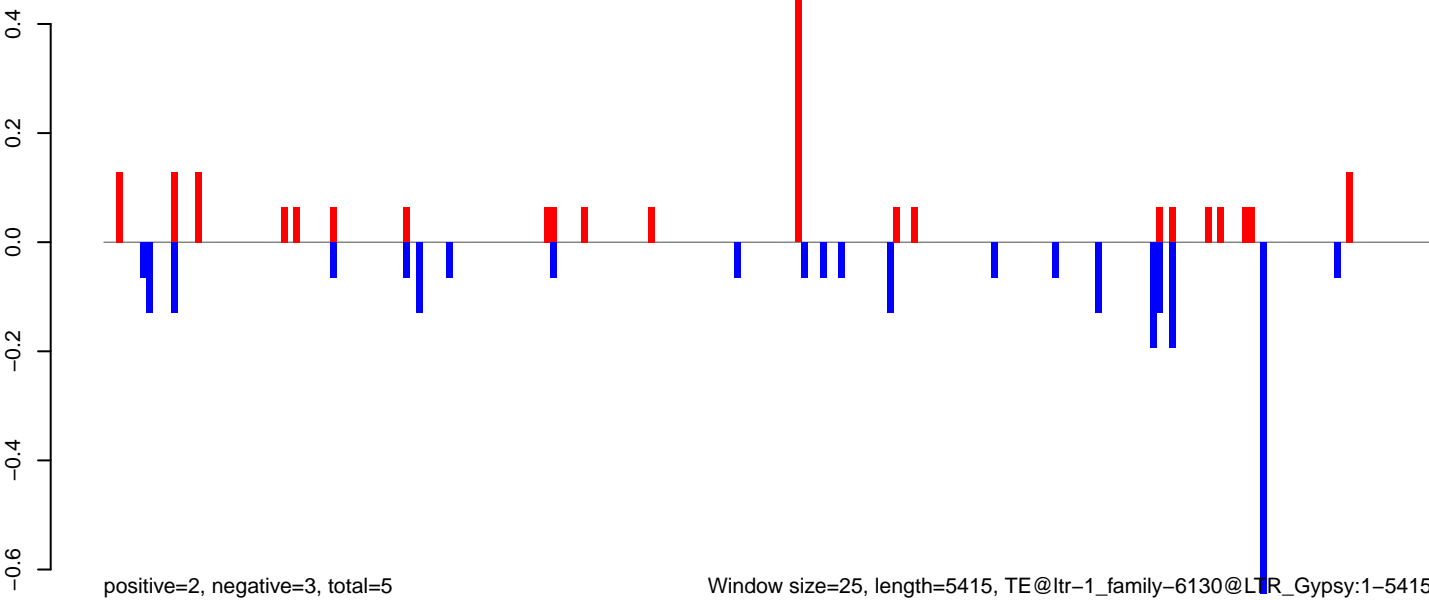
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

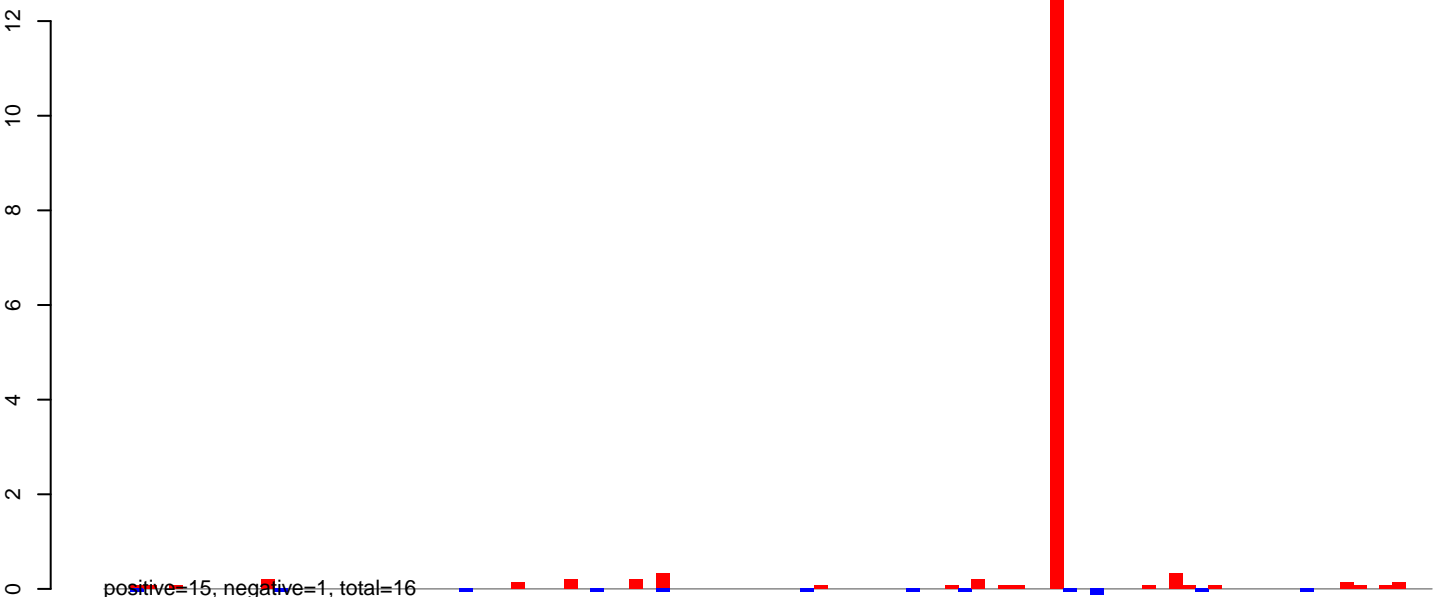


AeAlbo\_Larvae\_CT.rep

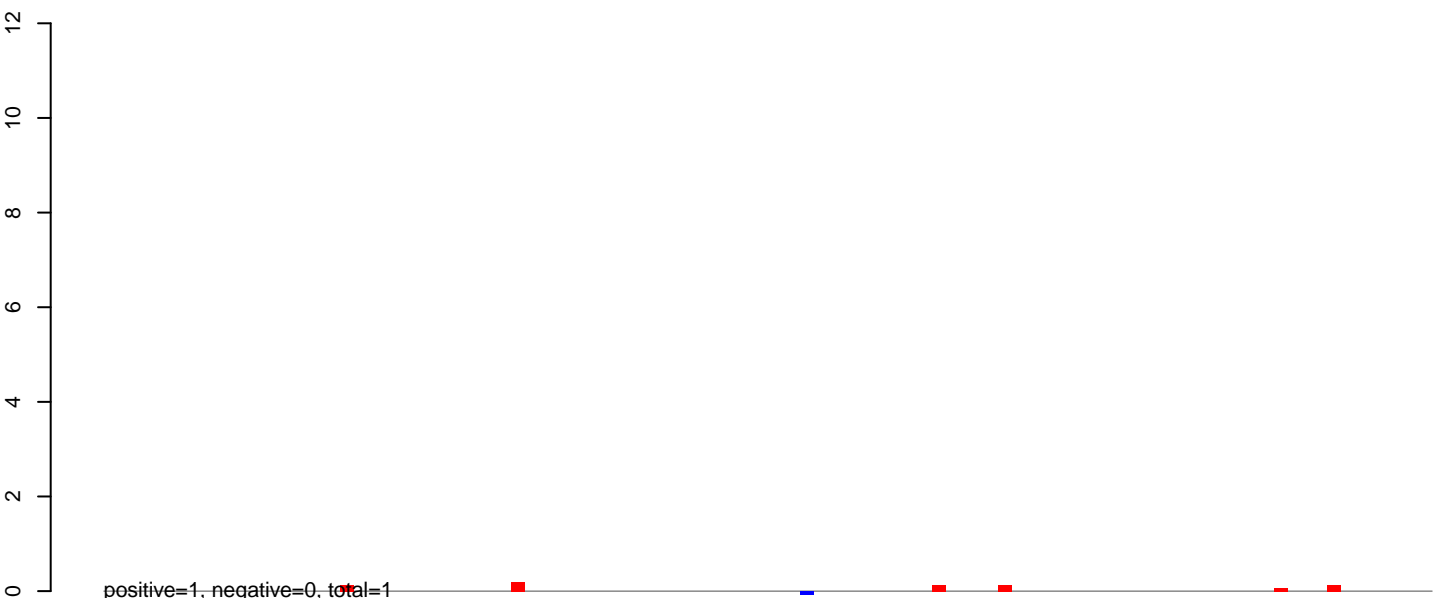


Window size=25, length=5415, TE@ltr-1\_family-6130@LTR\_Gypsy:1-5415

AeAlbo\_Larvae\_CT.18\_23.rep



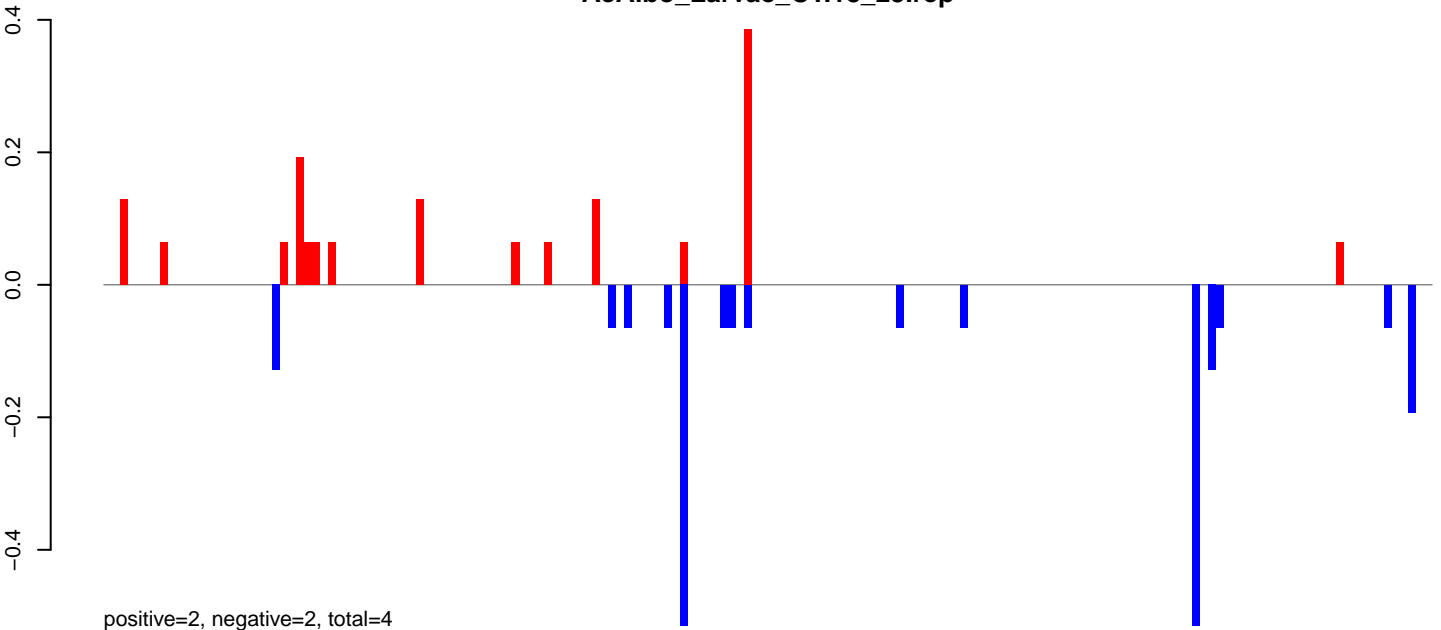
AeAlbo\_Larvae\_CT.24\_35.rep



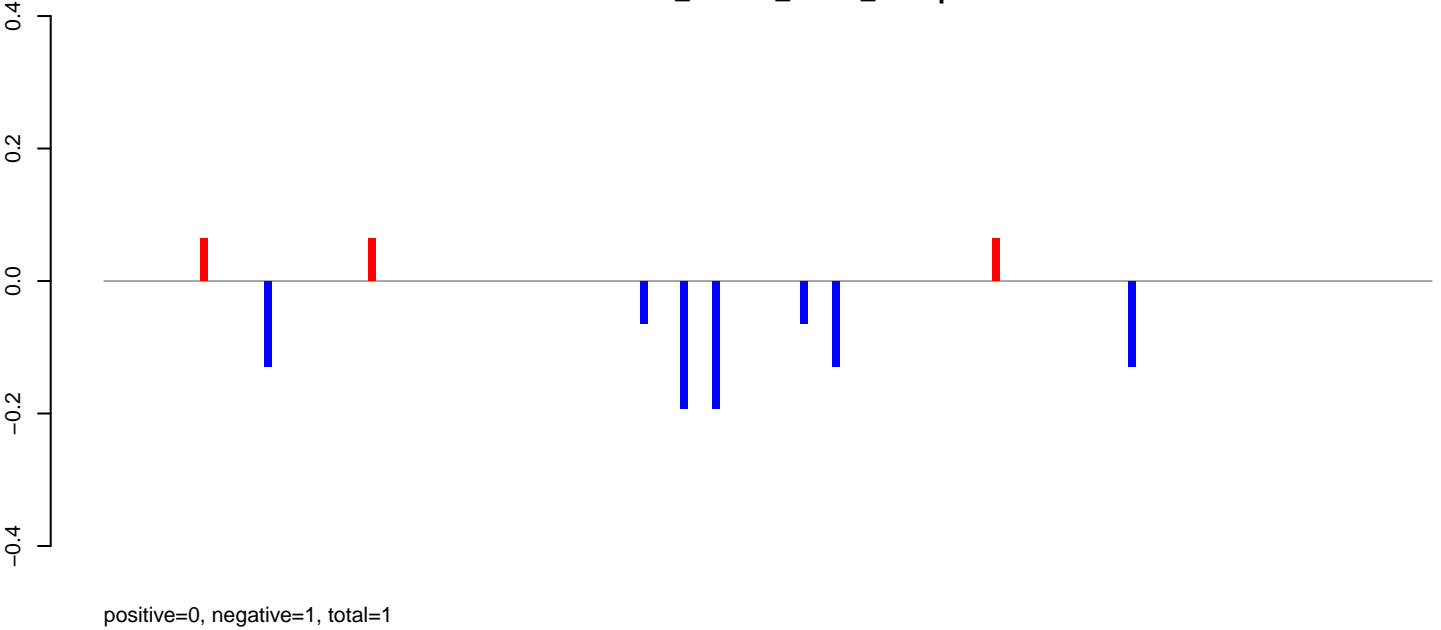
AeAlbo\_Larvae\_CT.rep



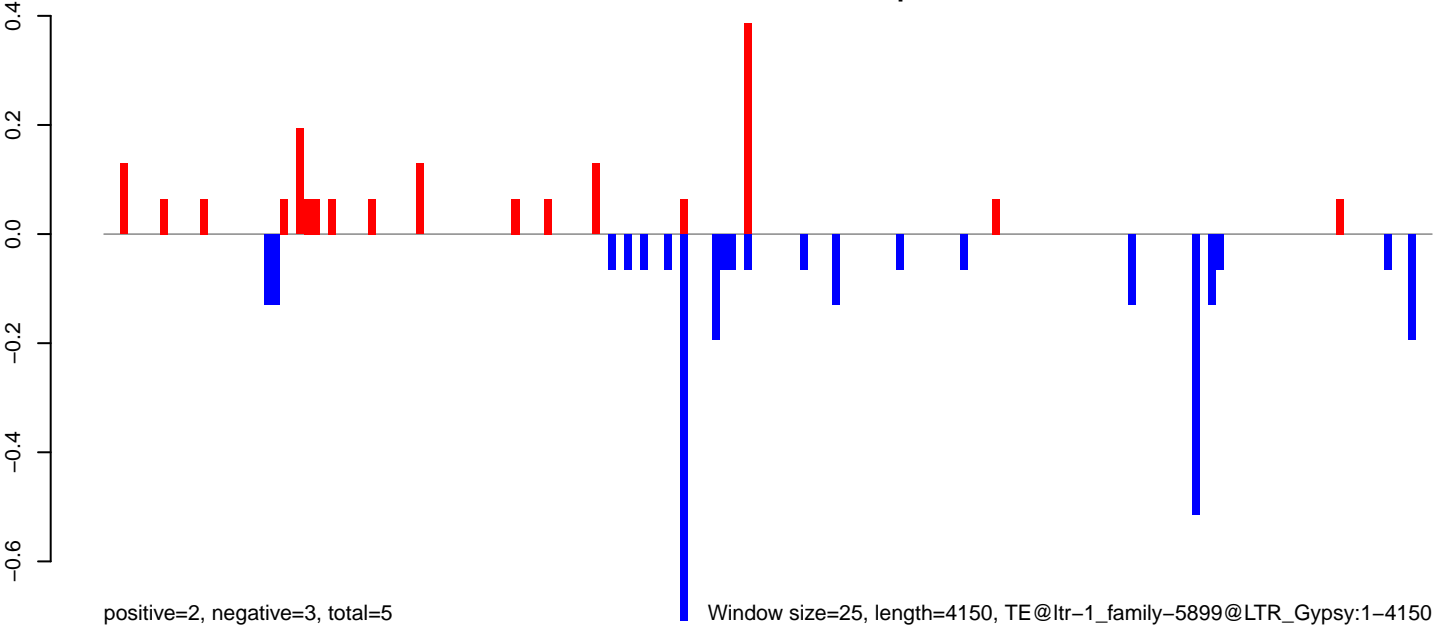
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

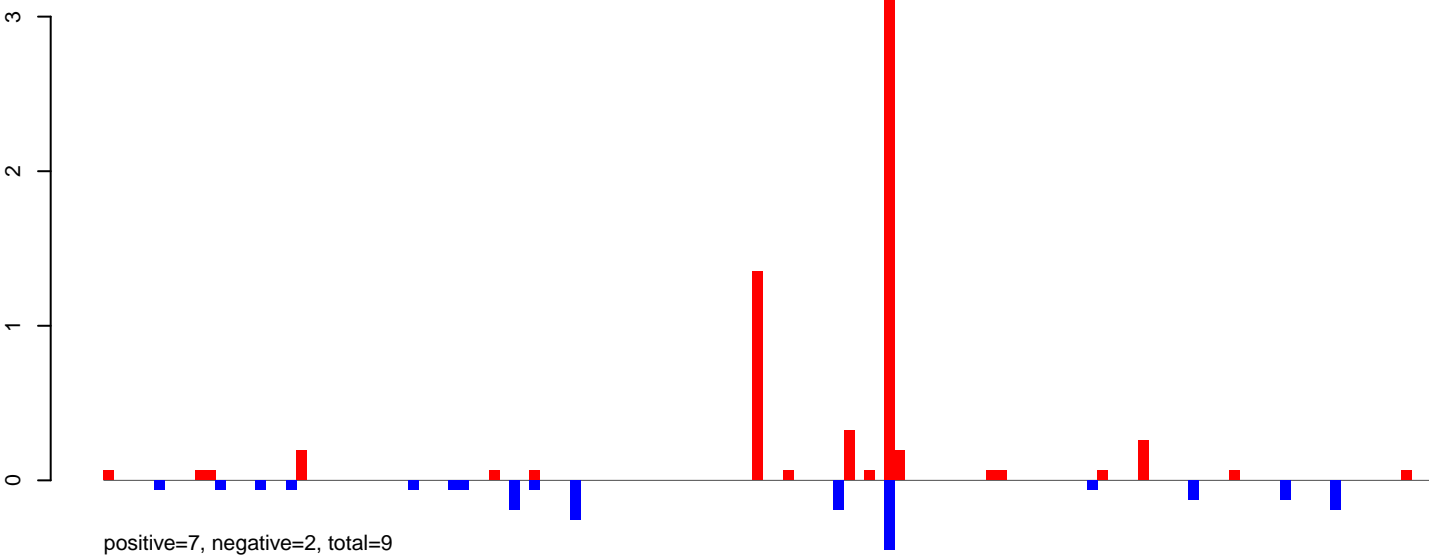


AeAlbo\_Larvae\_CT.rep

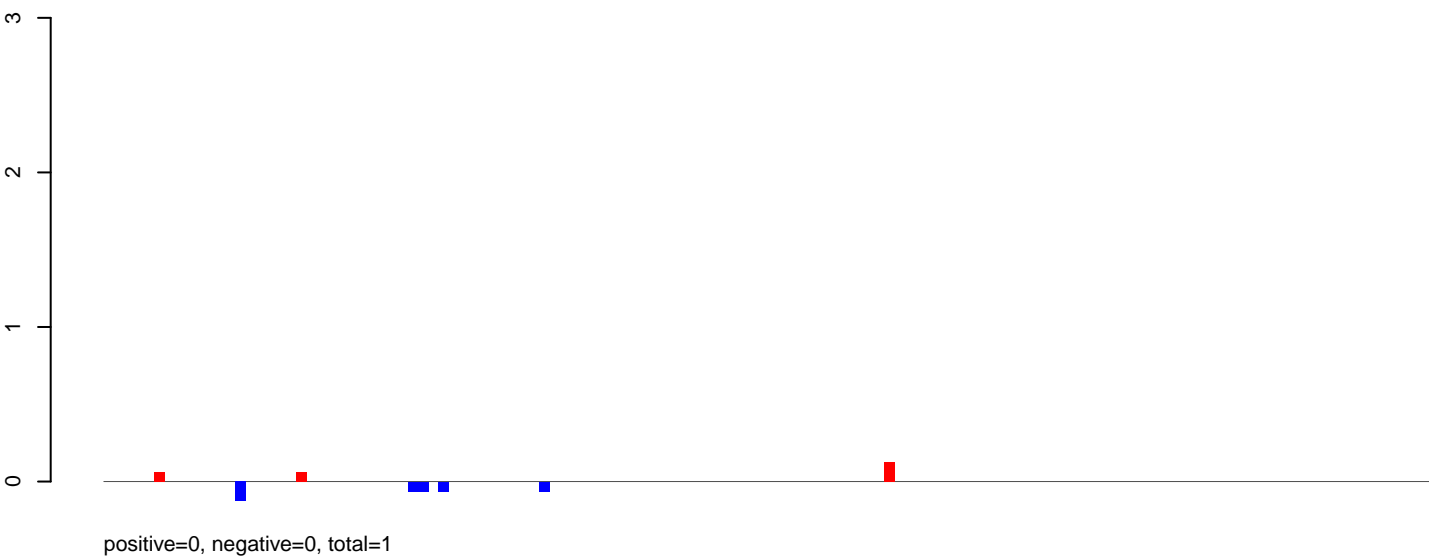


0 1000 2000 3000 4000

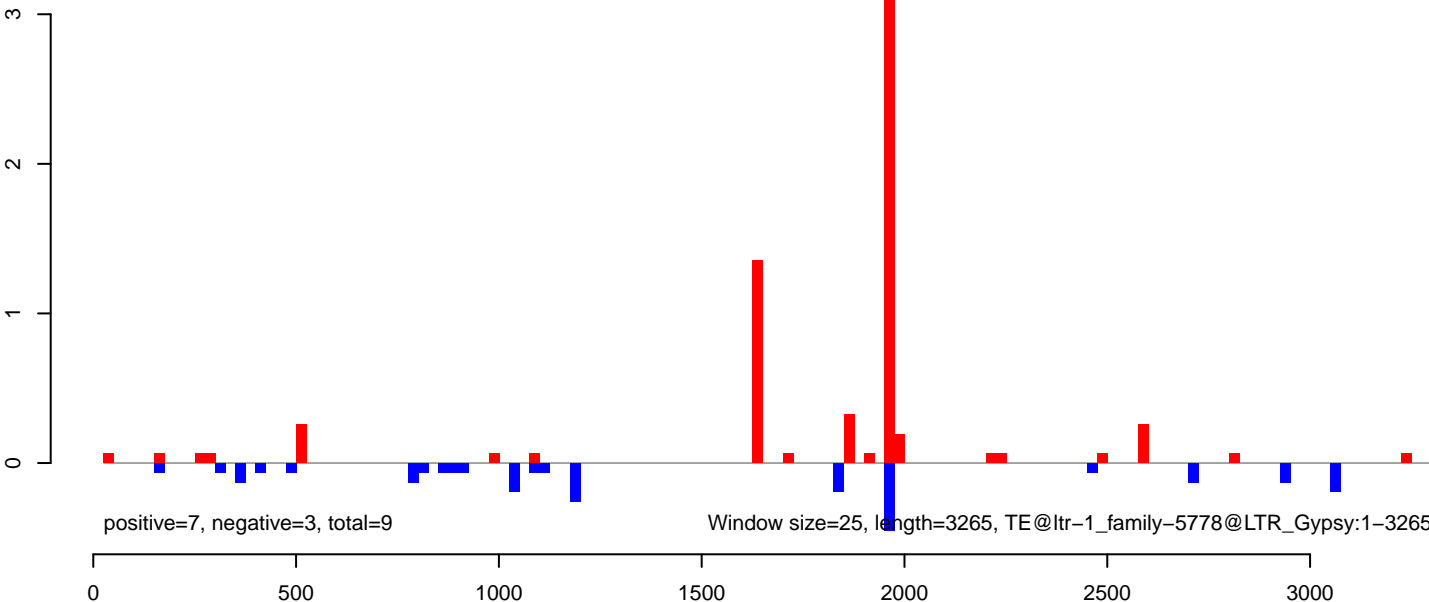
AeAlbo\_Larvae\_CT.18\_23.rep



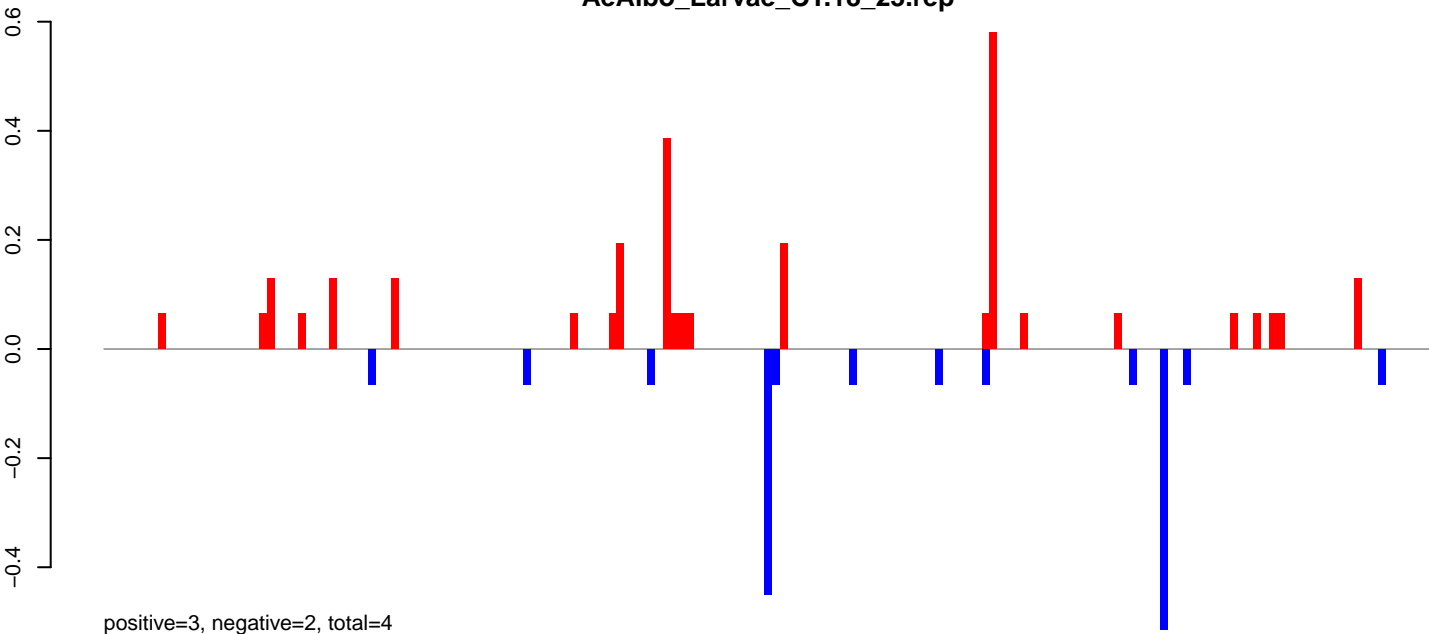
AeAlbo\_Larvae\_CT.24\_35.rep



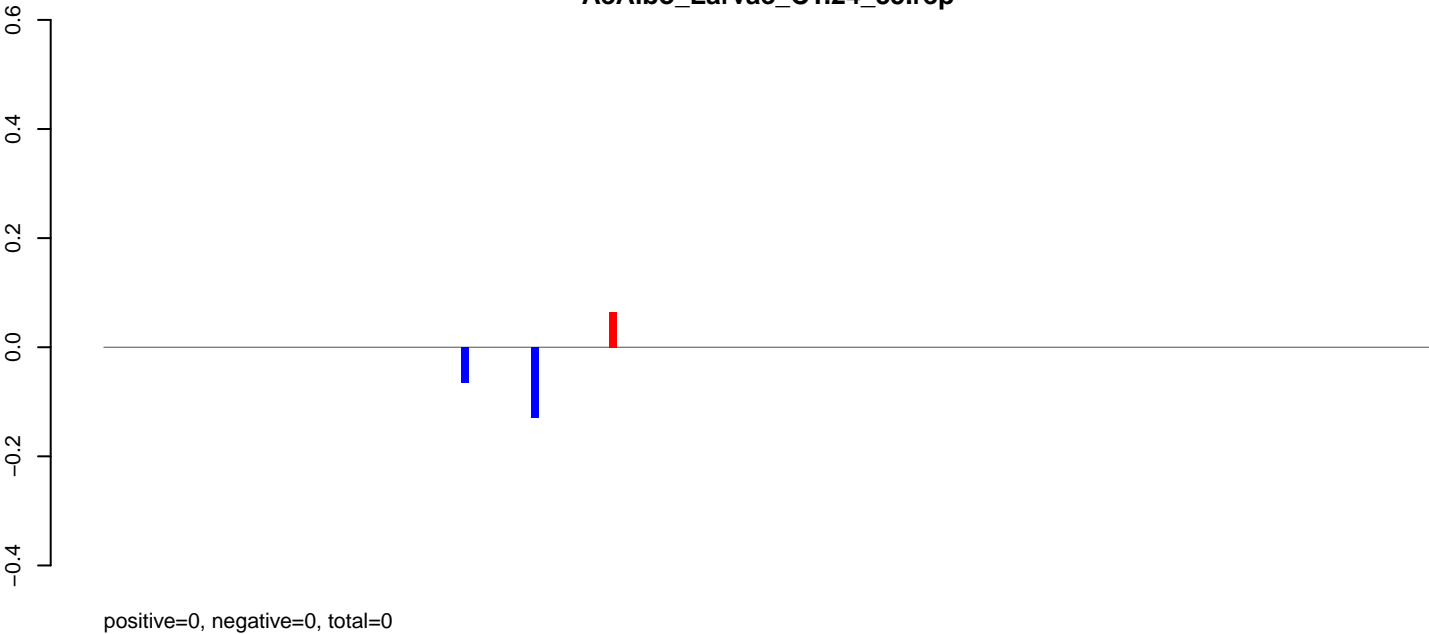
AeAlbo\_Larvae\_CT.rep



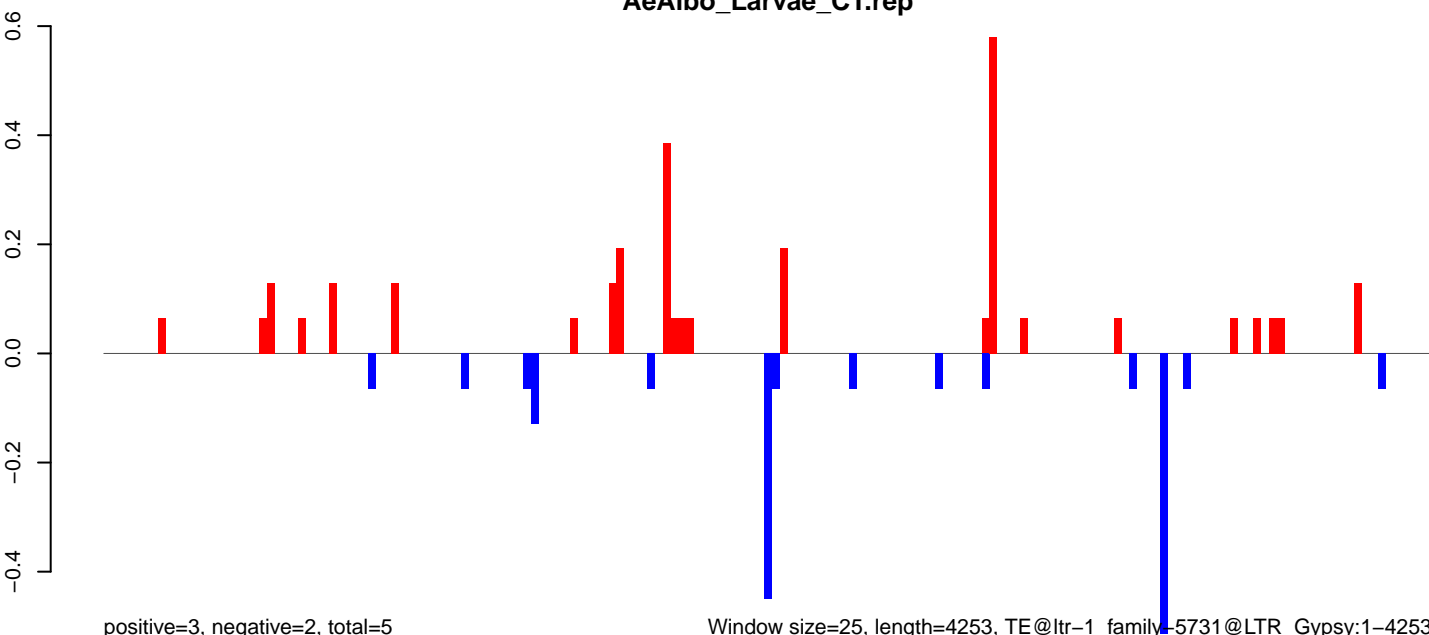
AeAlbo\_Larvae\_CT.18\_23.rep



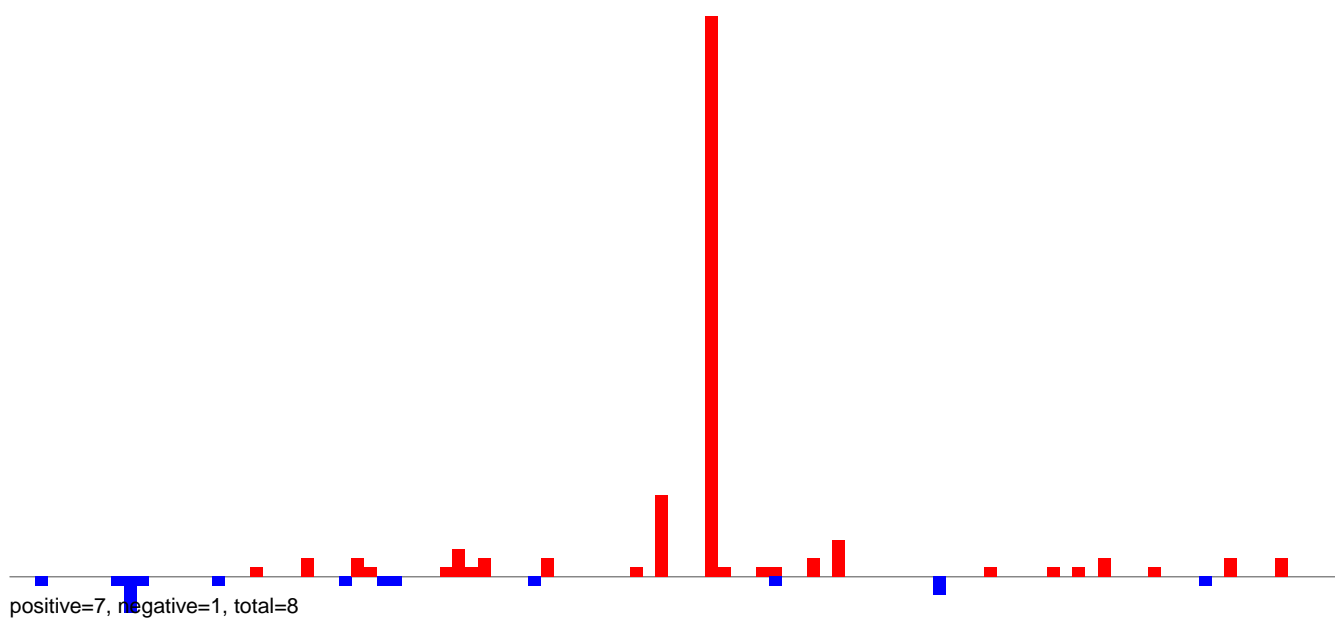
AeAlbo\_Larvae\_CT.24\_35.rep



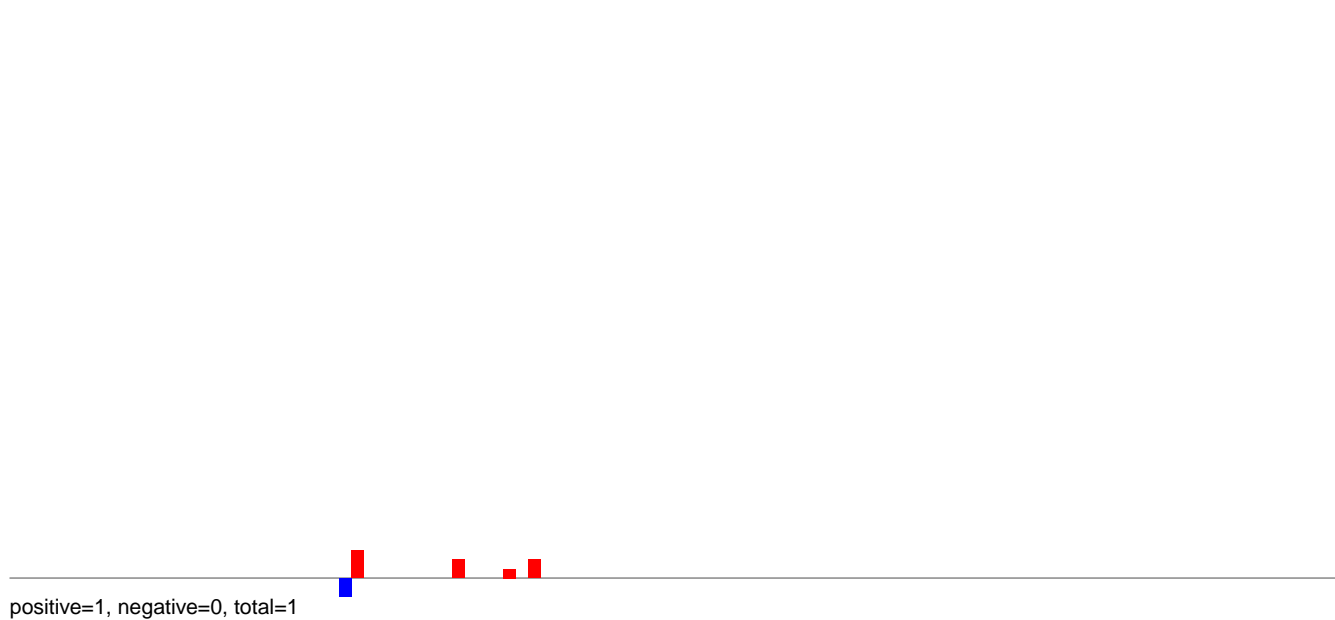
AeAlbo\_Larvae\_CT.rep



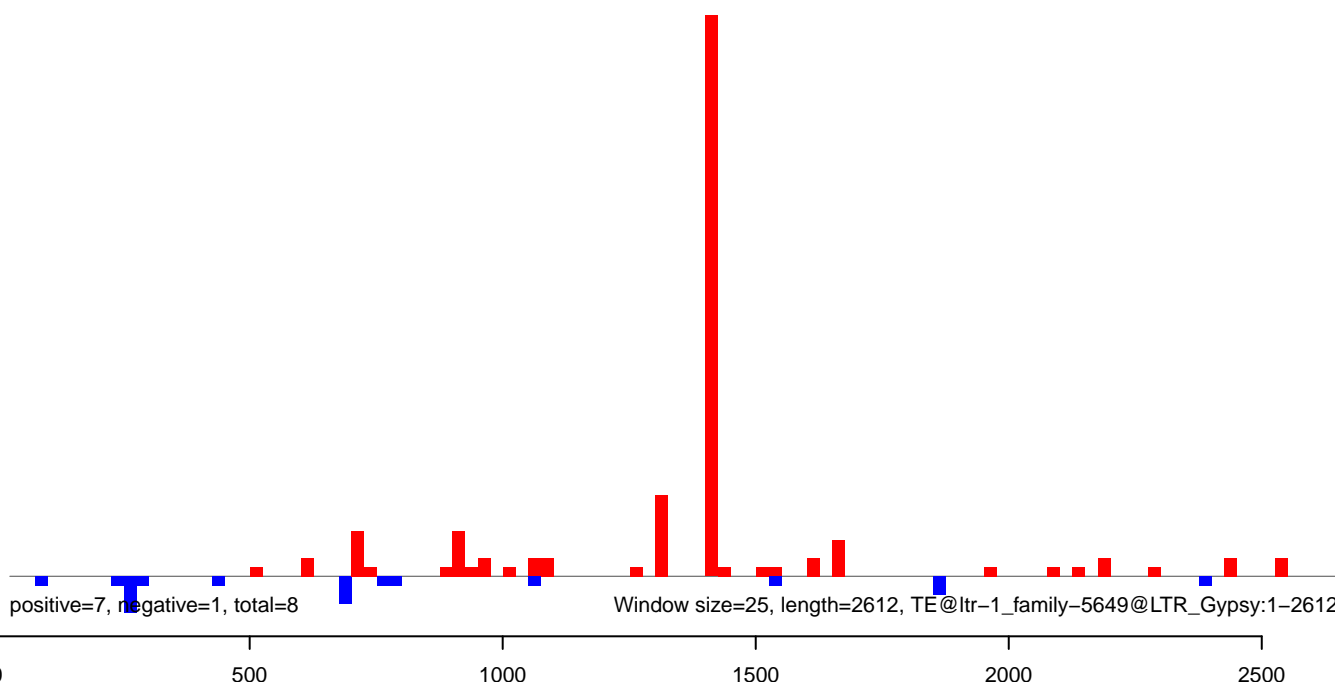
AeAlbo\_Larvae\_CT.18\_23.rep



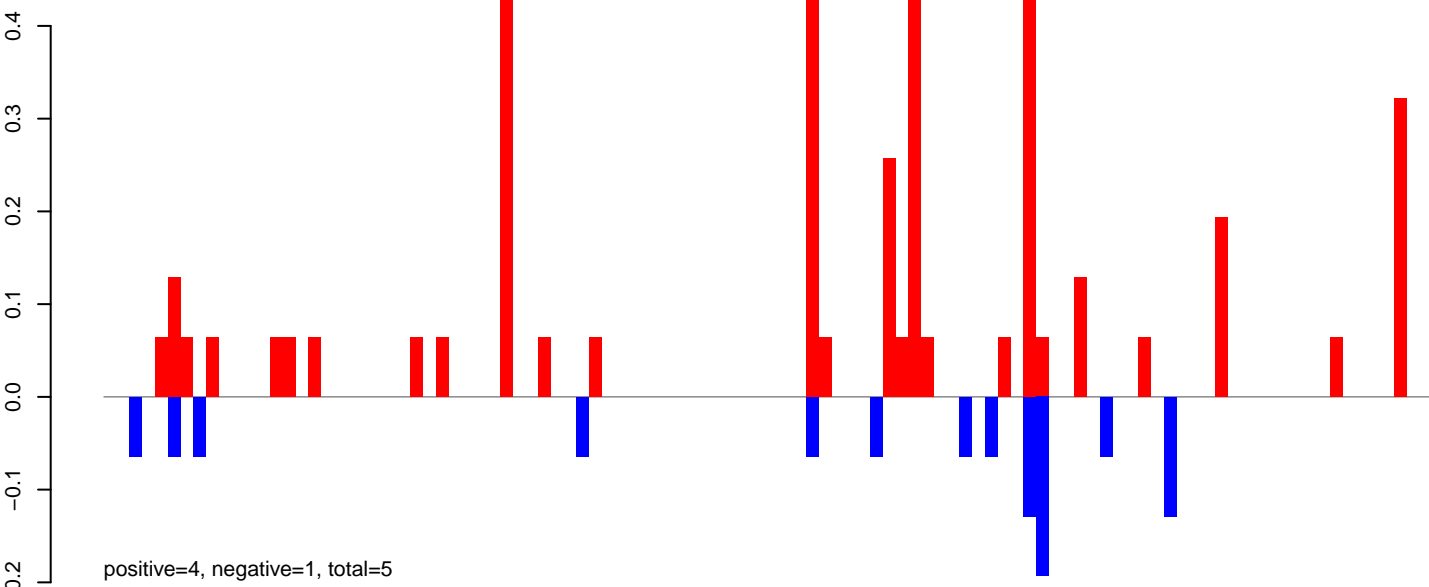
AeAlbo\_Larvae\_CT.24\_35.rep



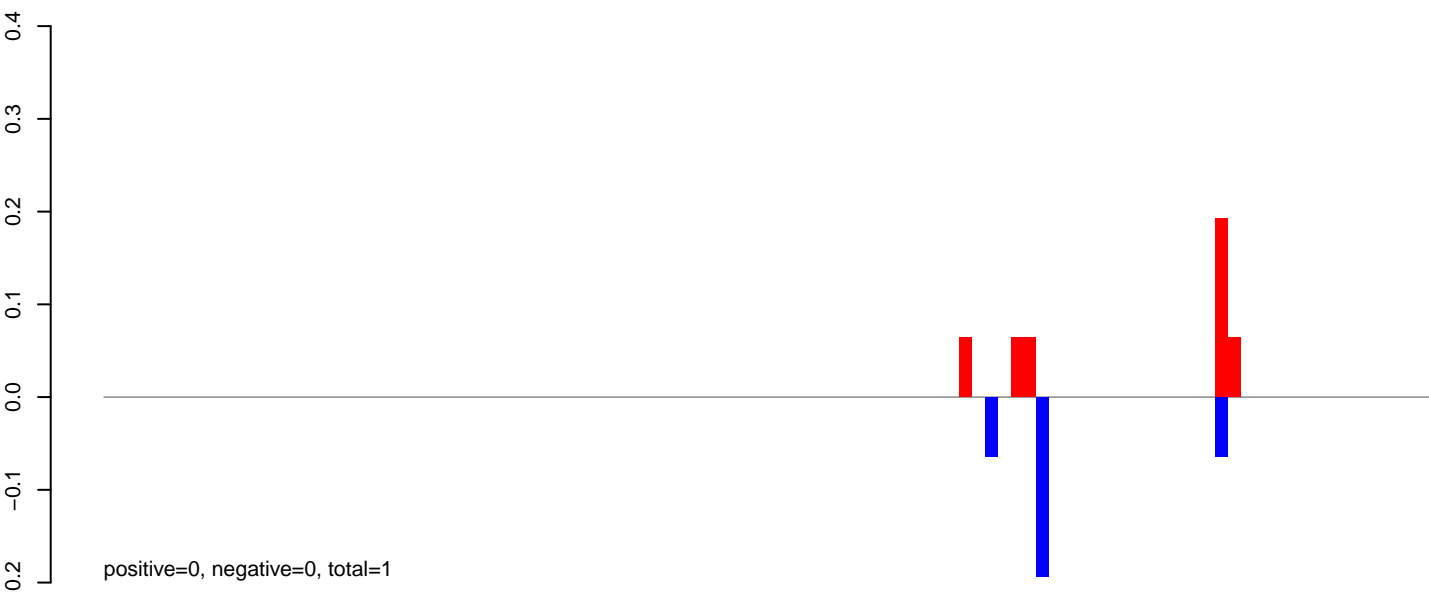
AeAlbo\_Larvae\_CT.rep



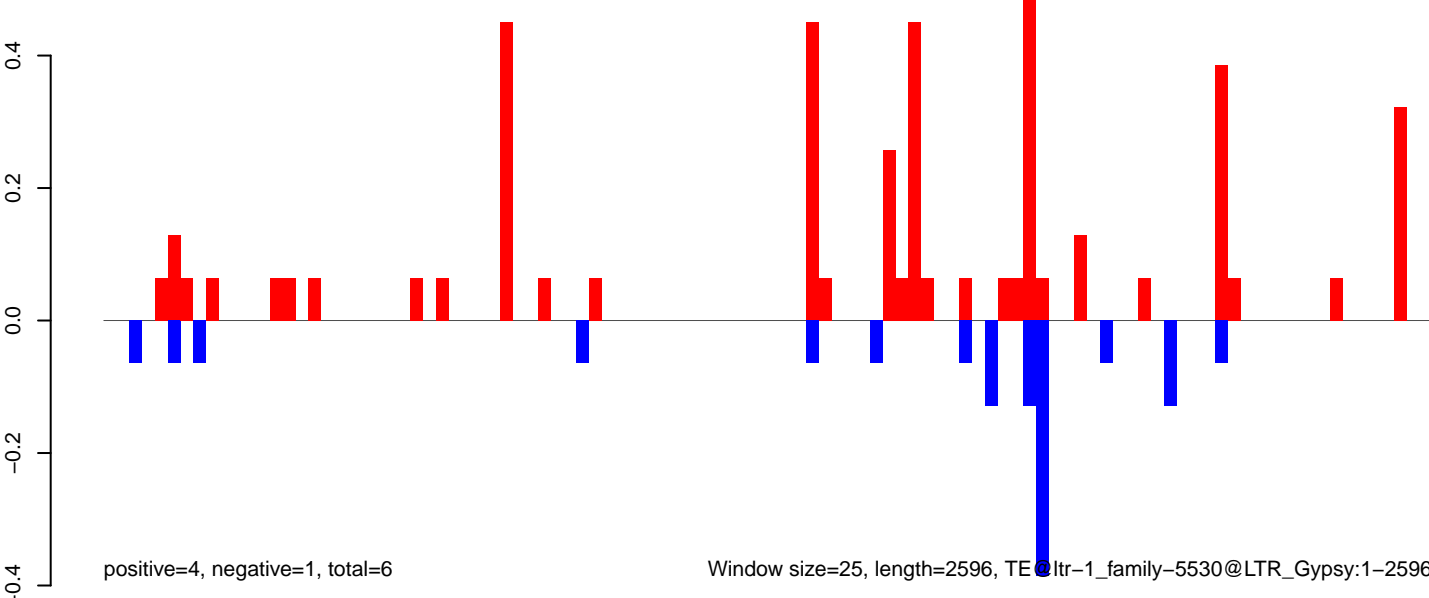
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

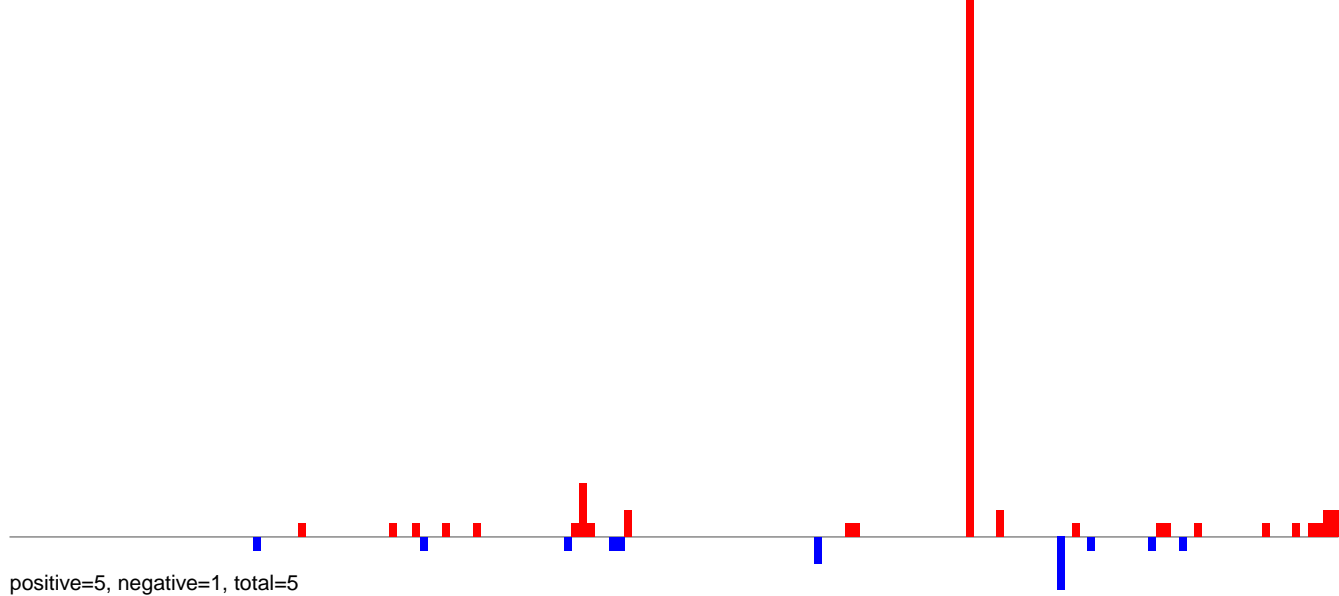


AeAlbo\_Larvae\_CT.rep

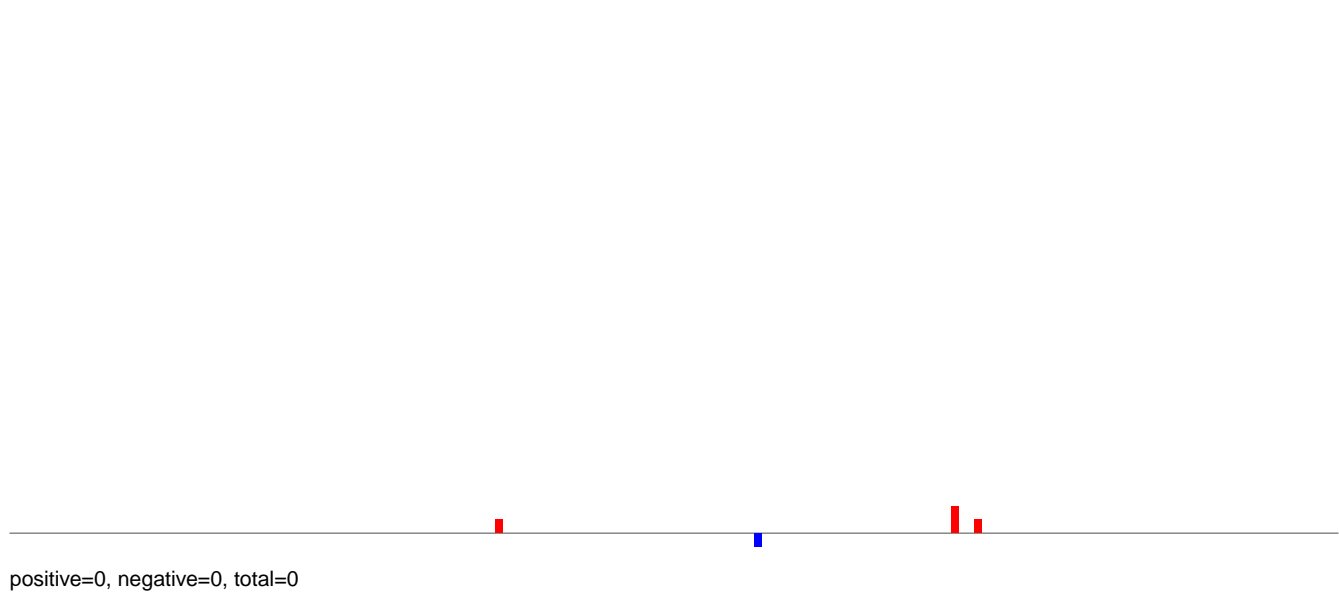


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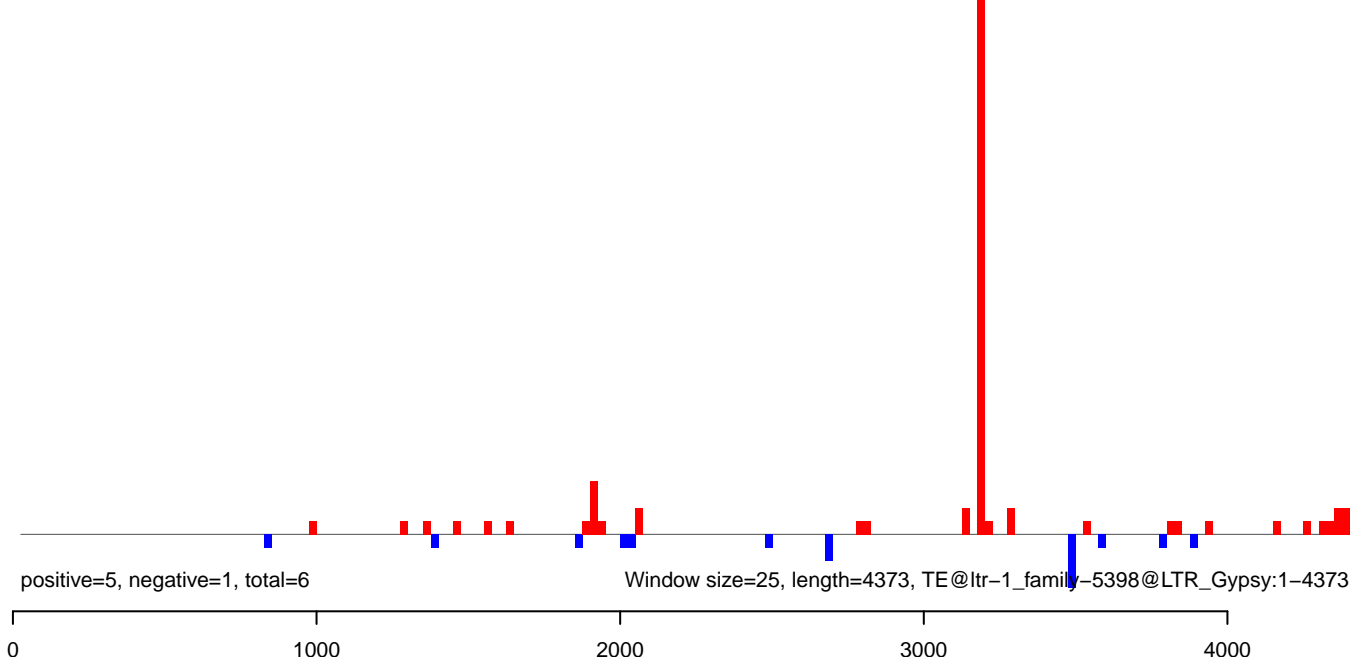
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

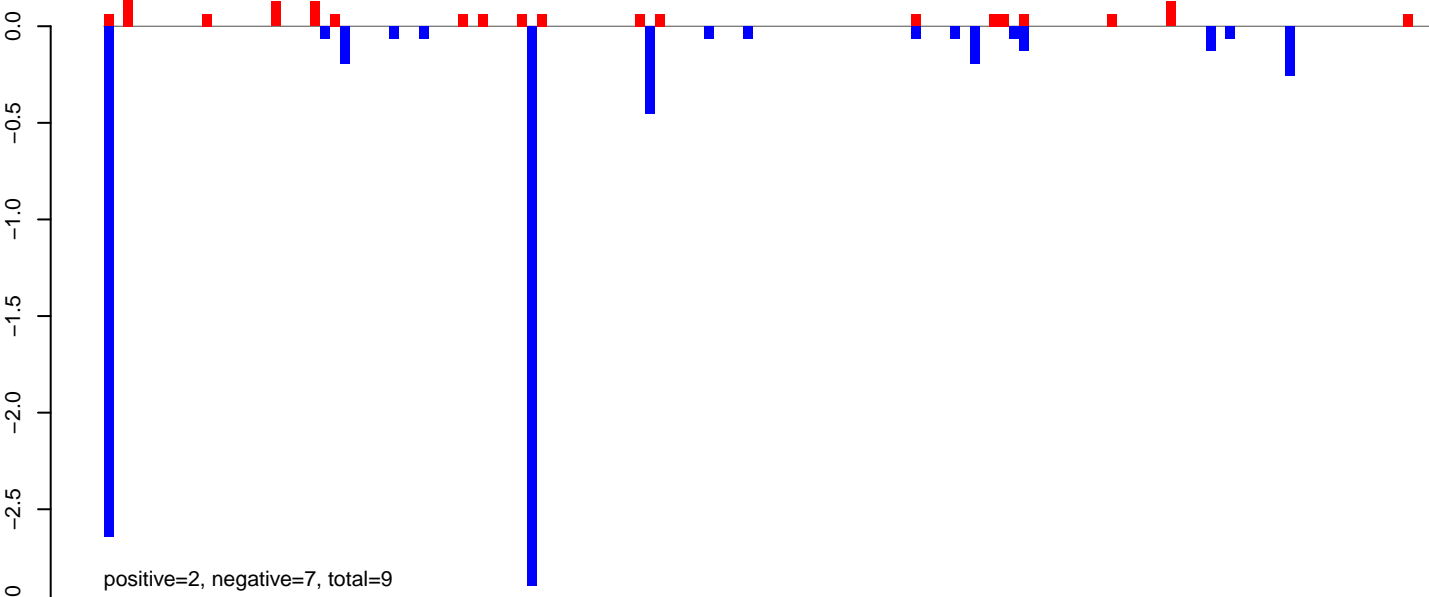


AeAlbo\_Larvae\_CT.rep

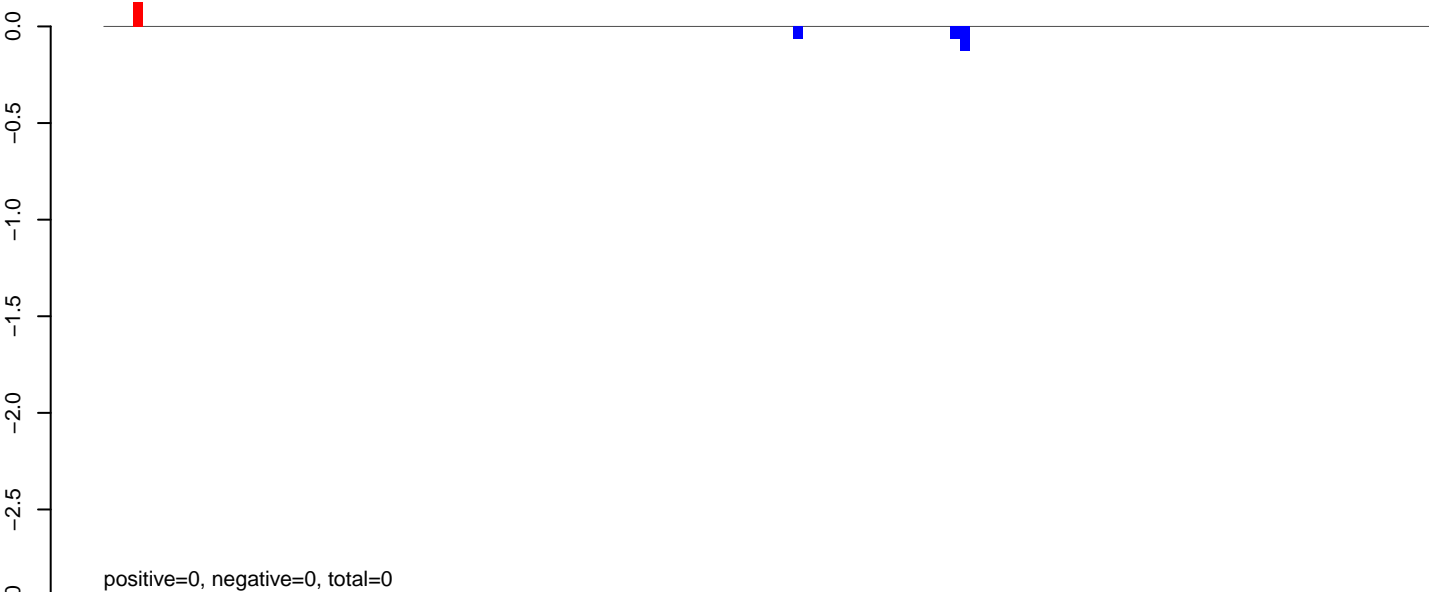




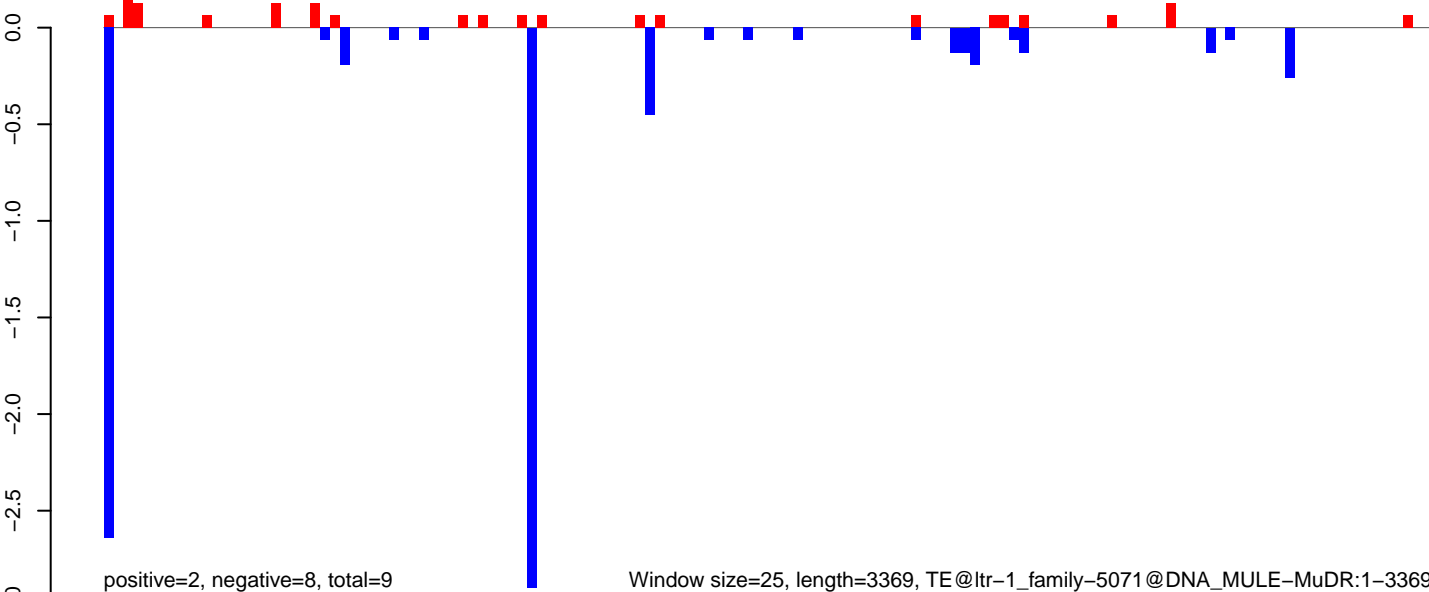
AeAlbo\_Larvae\_CT.18\_23.rep



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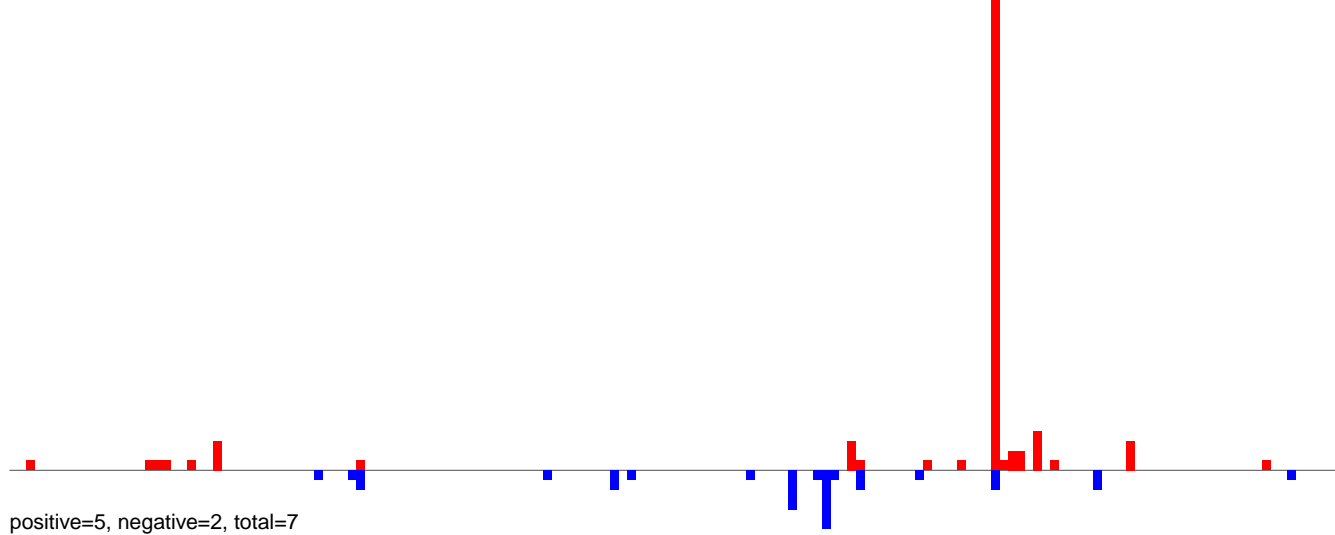


AeAlbo\_Larvae\_CT.rep



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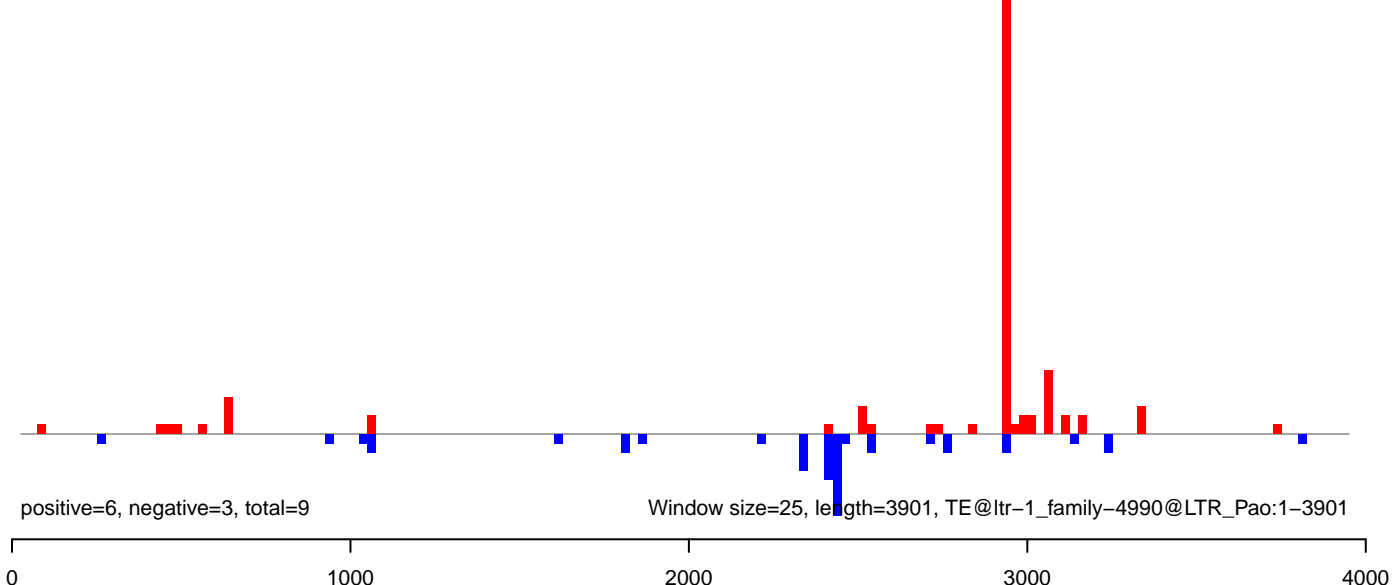
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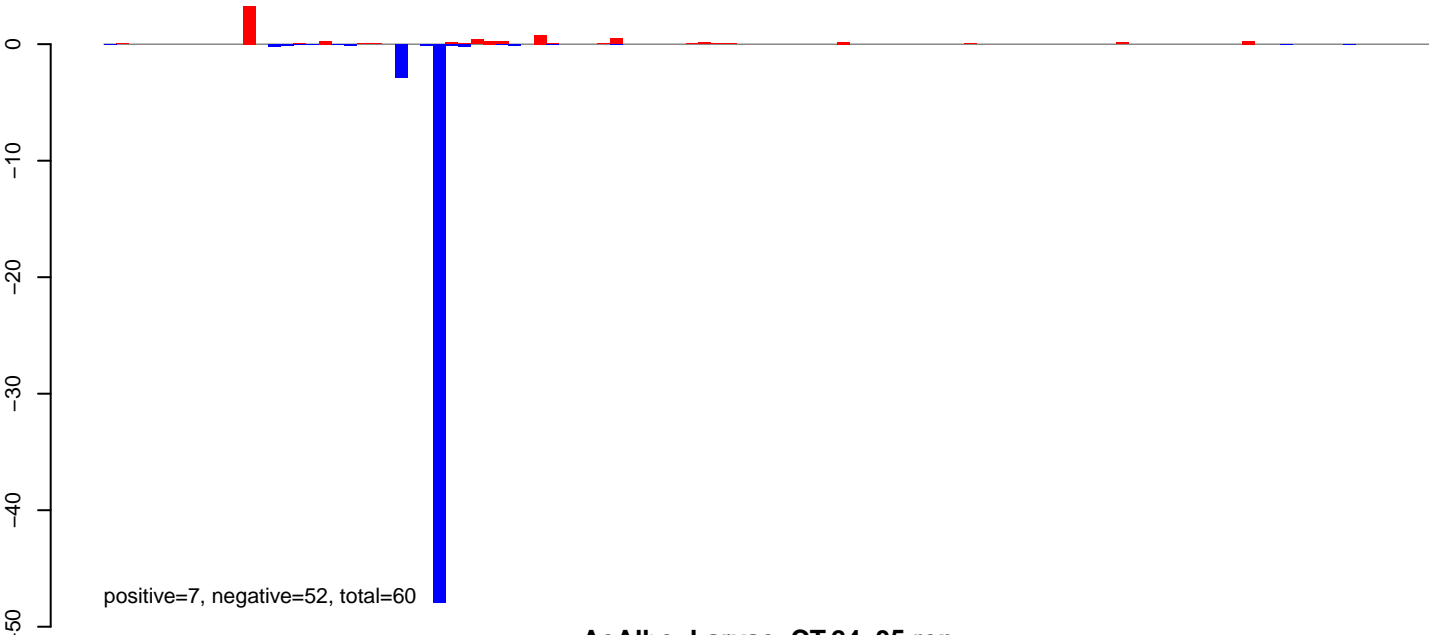
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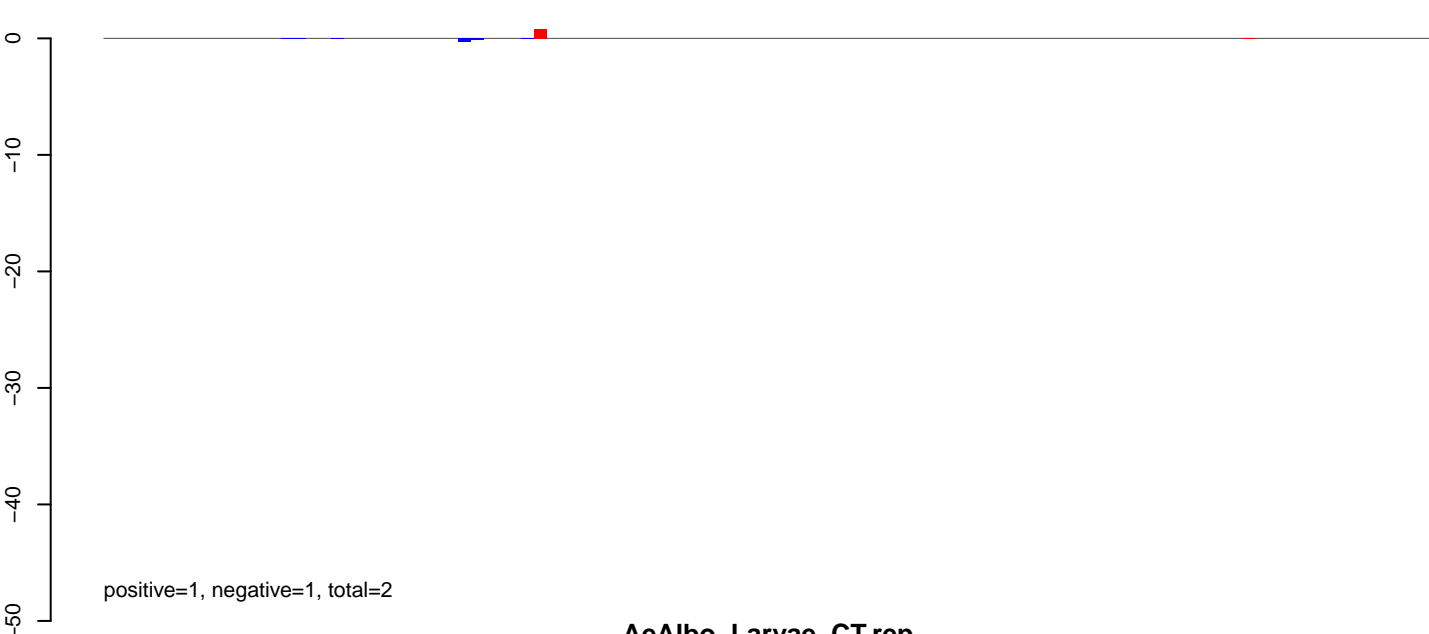
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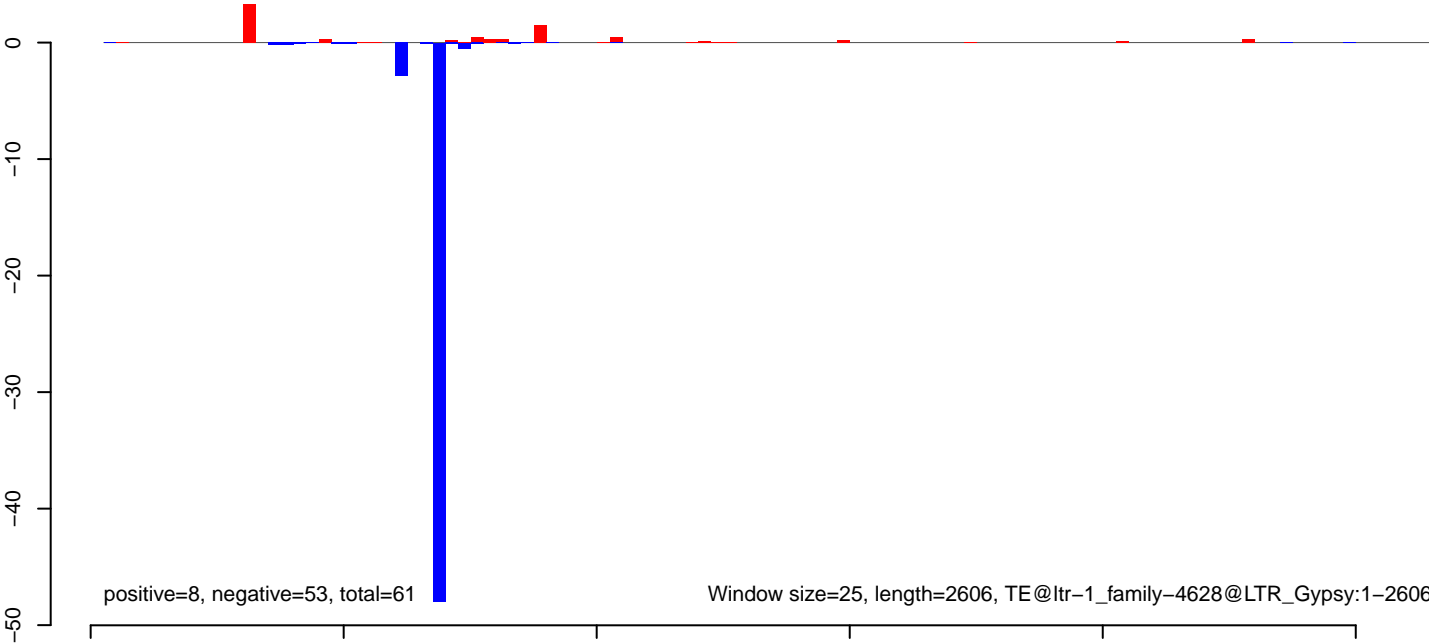
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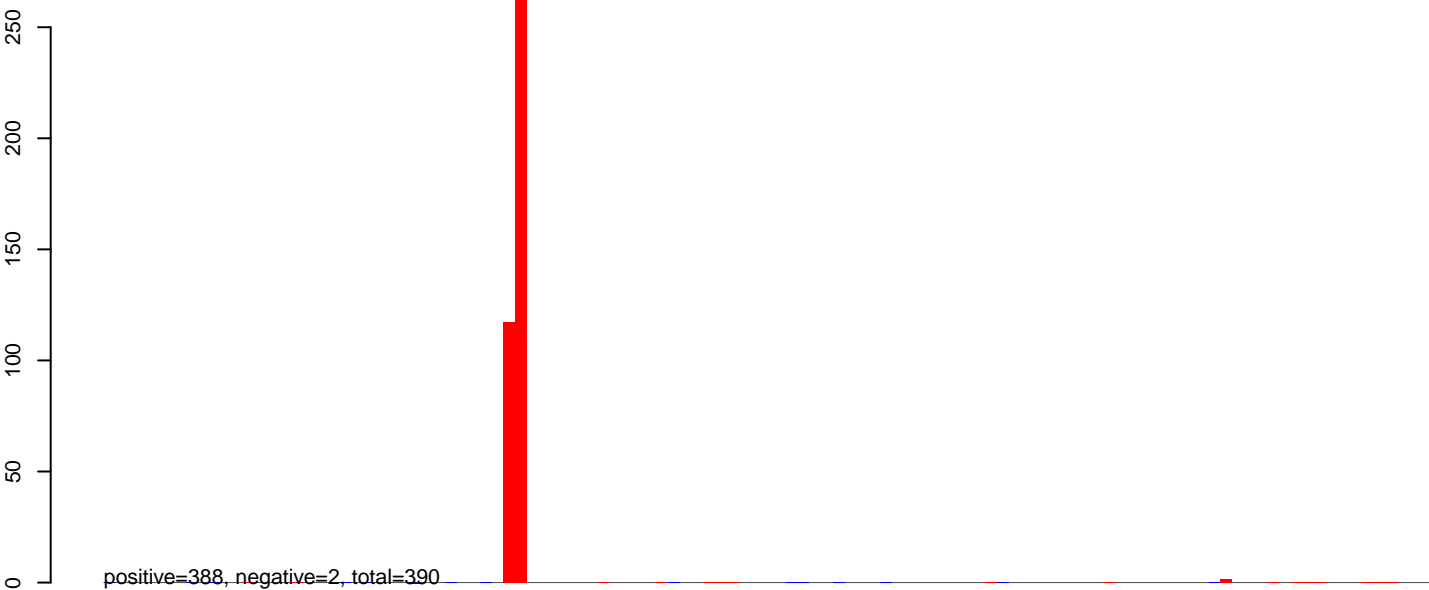
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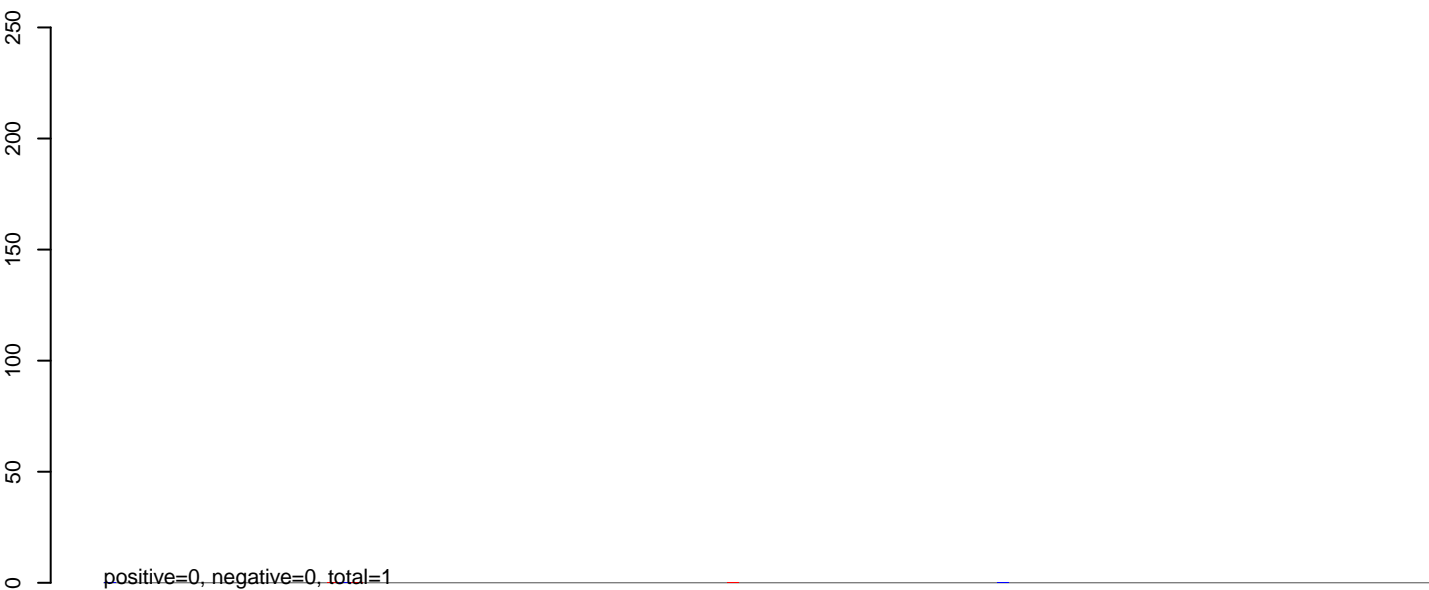
**AeAlbo\_Larvae\_CT.rep**



**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

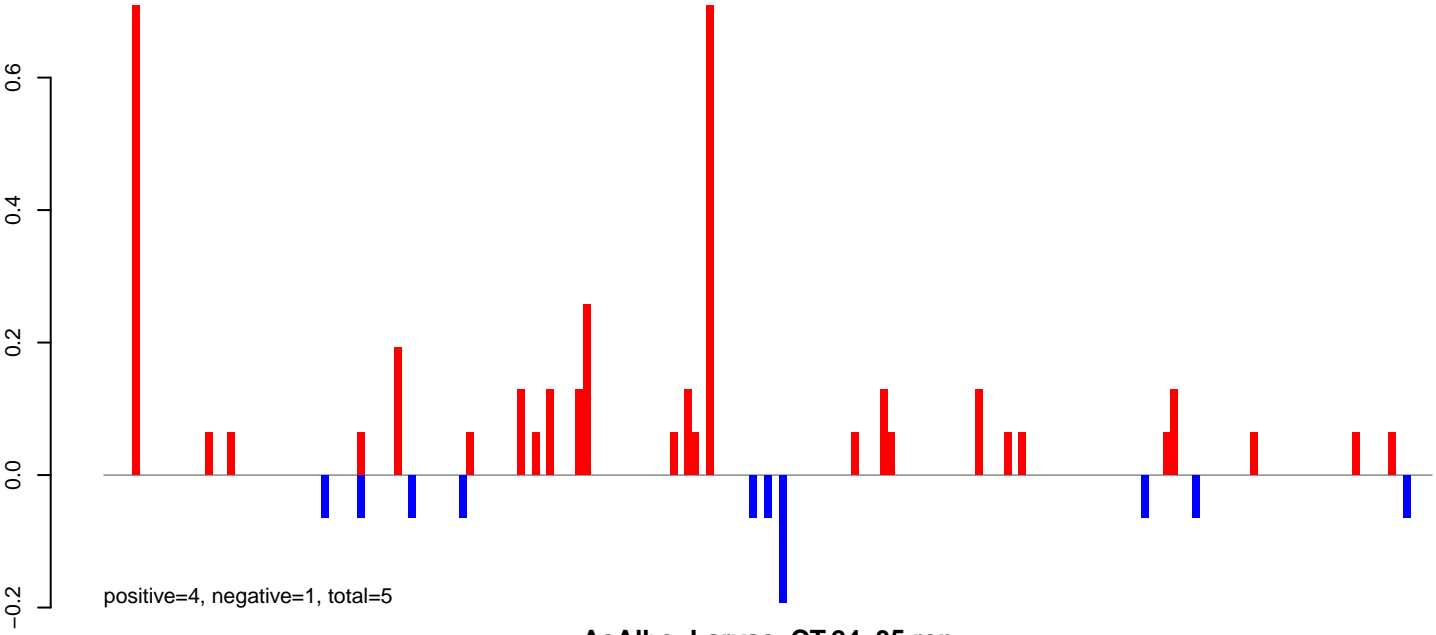


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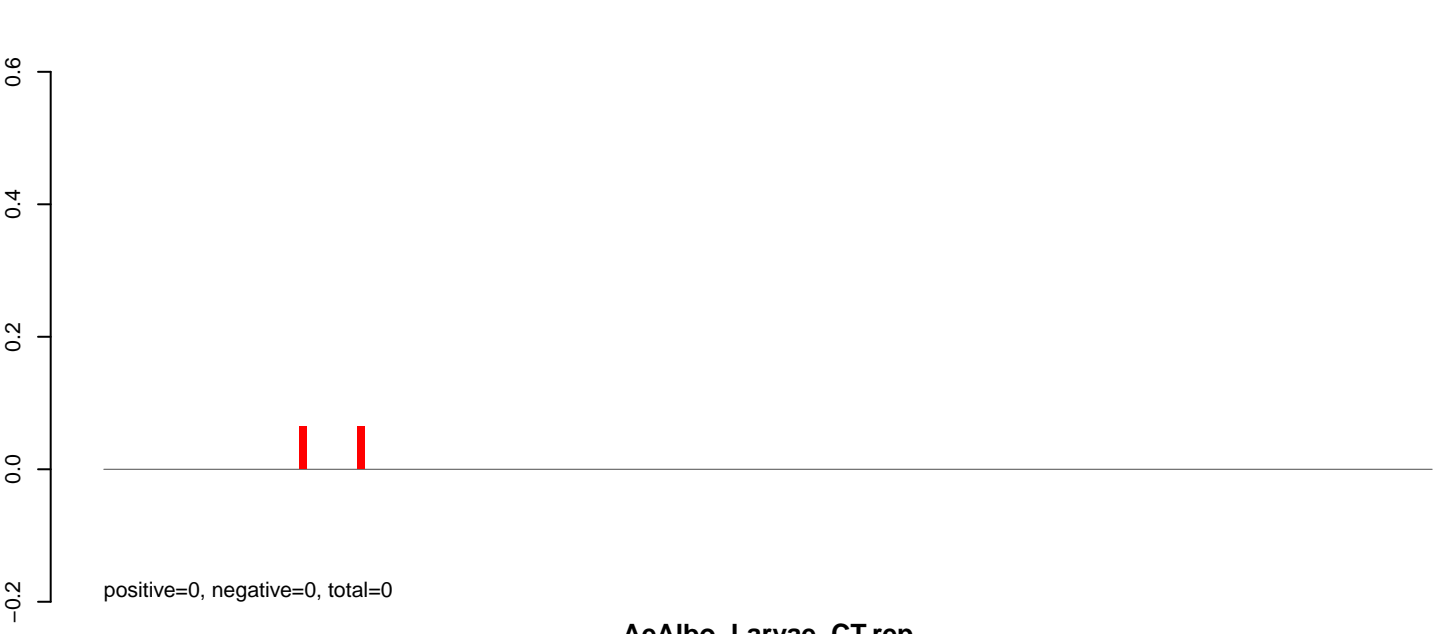


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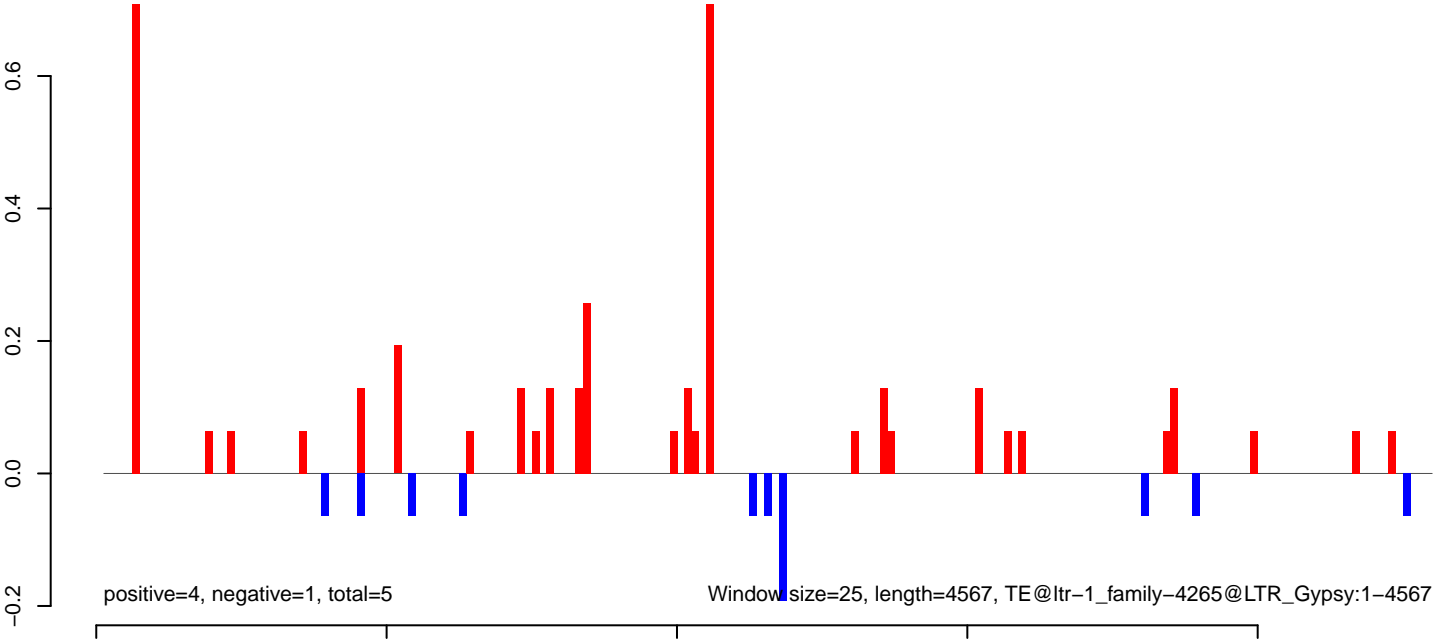
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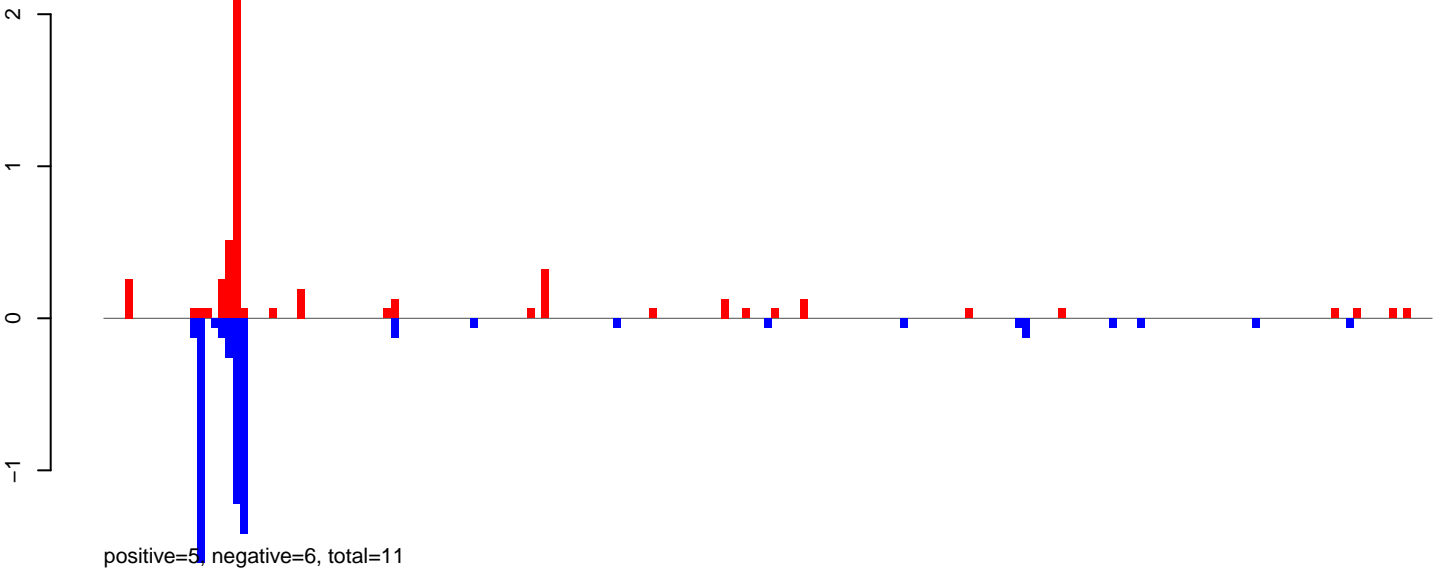
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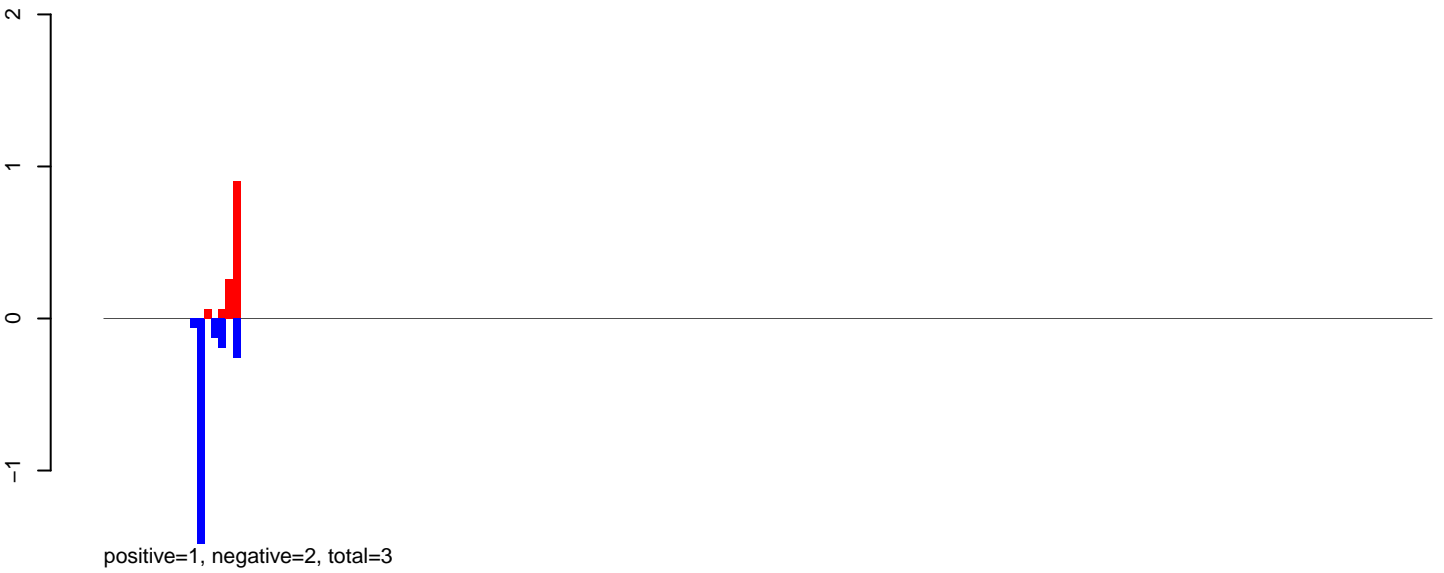
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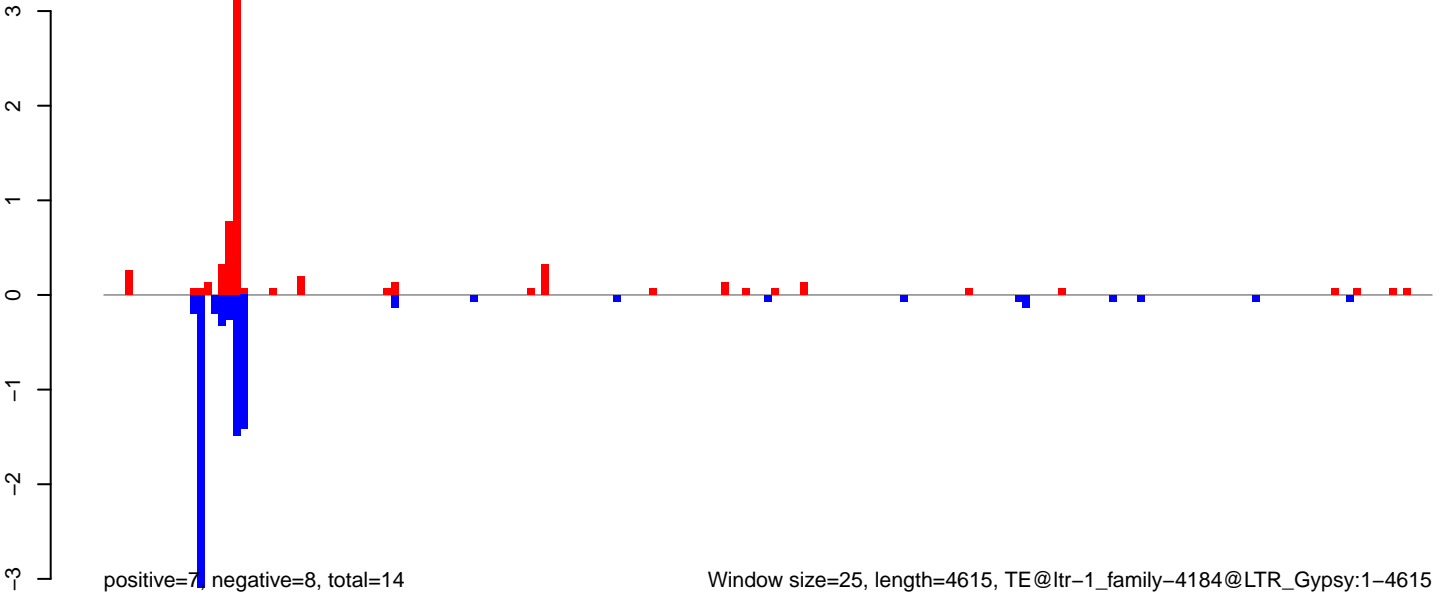
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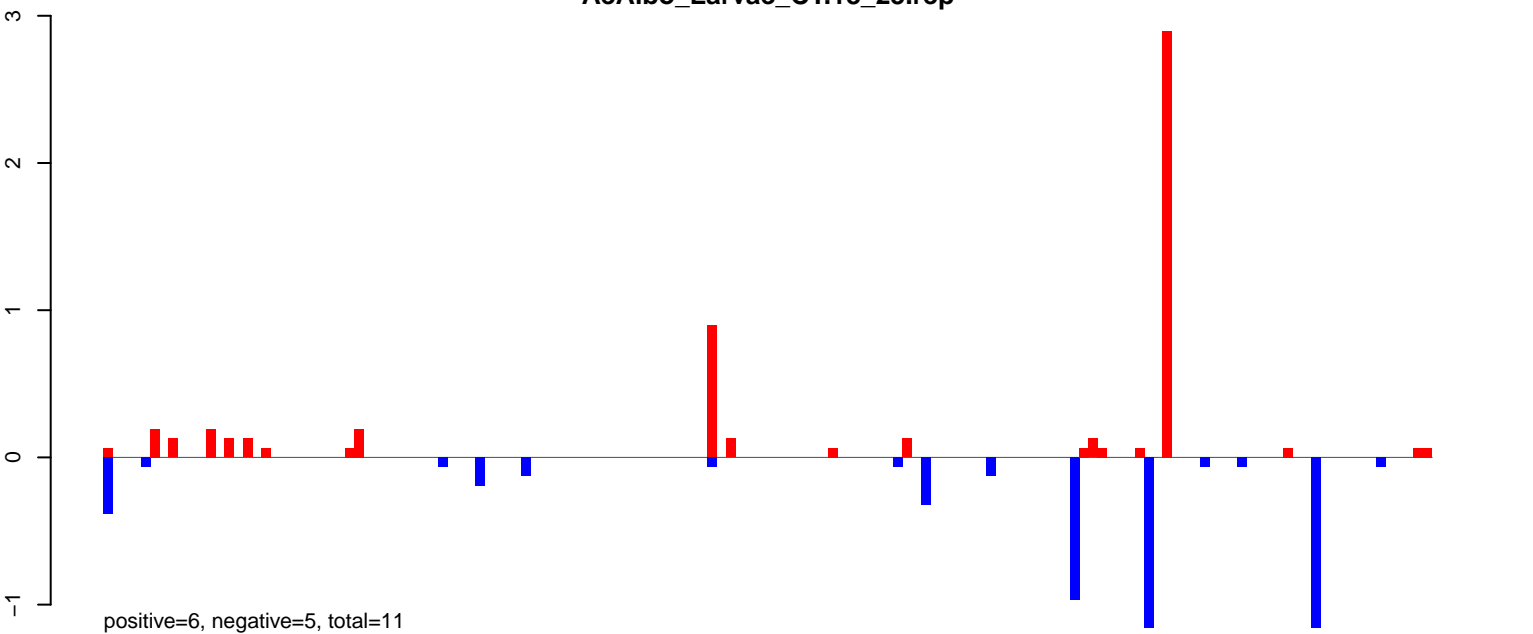
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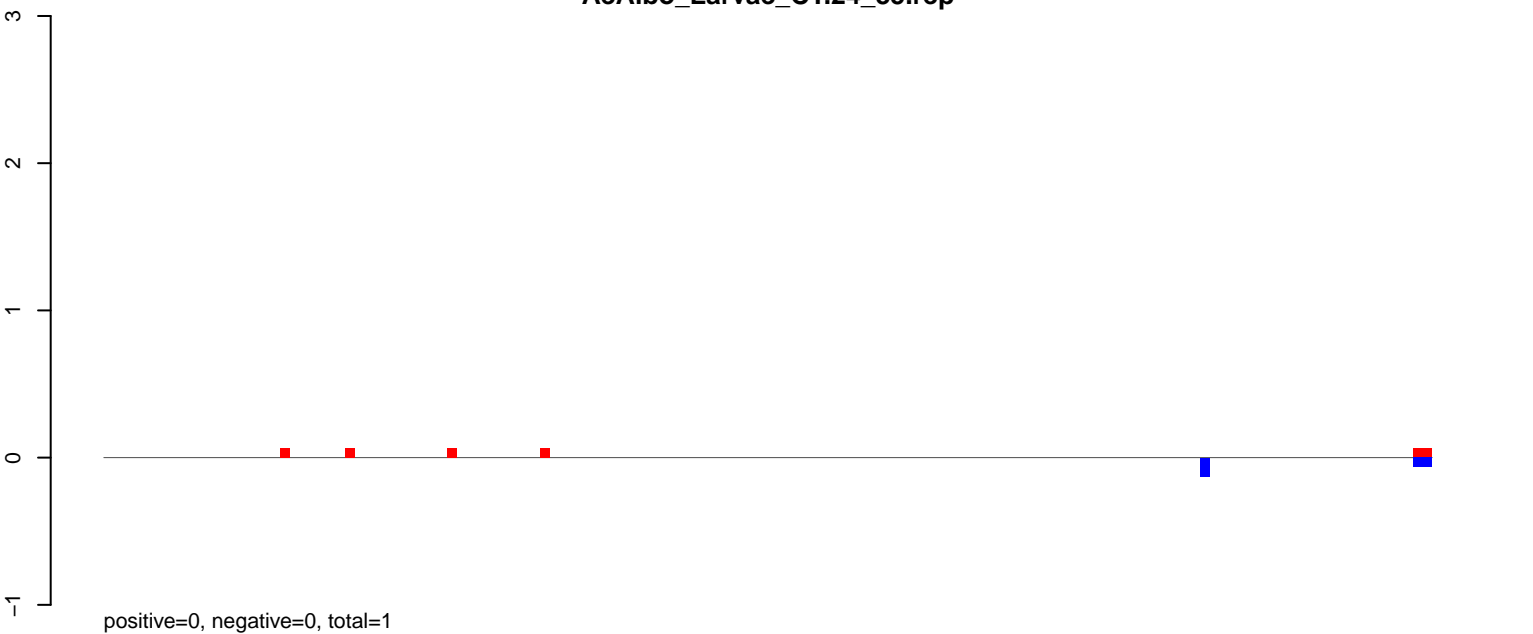
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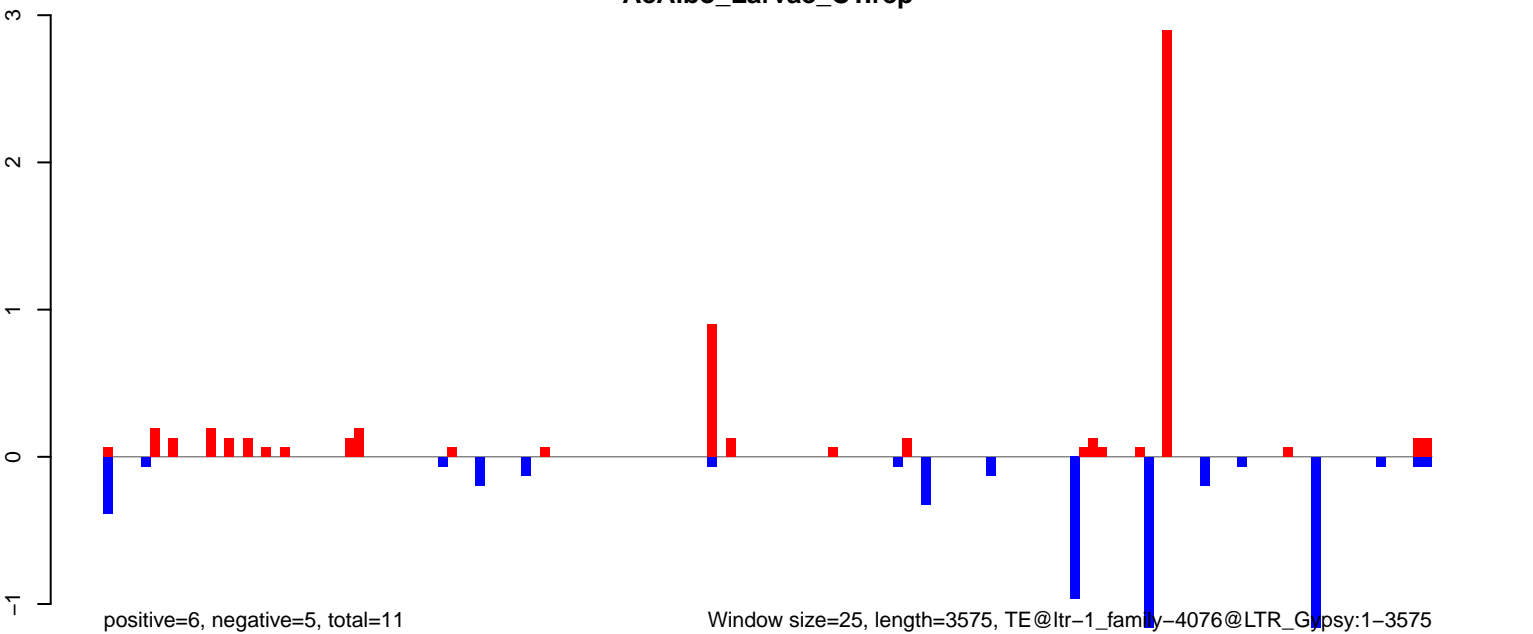
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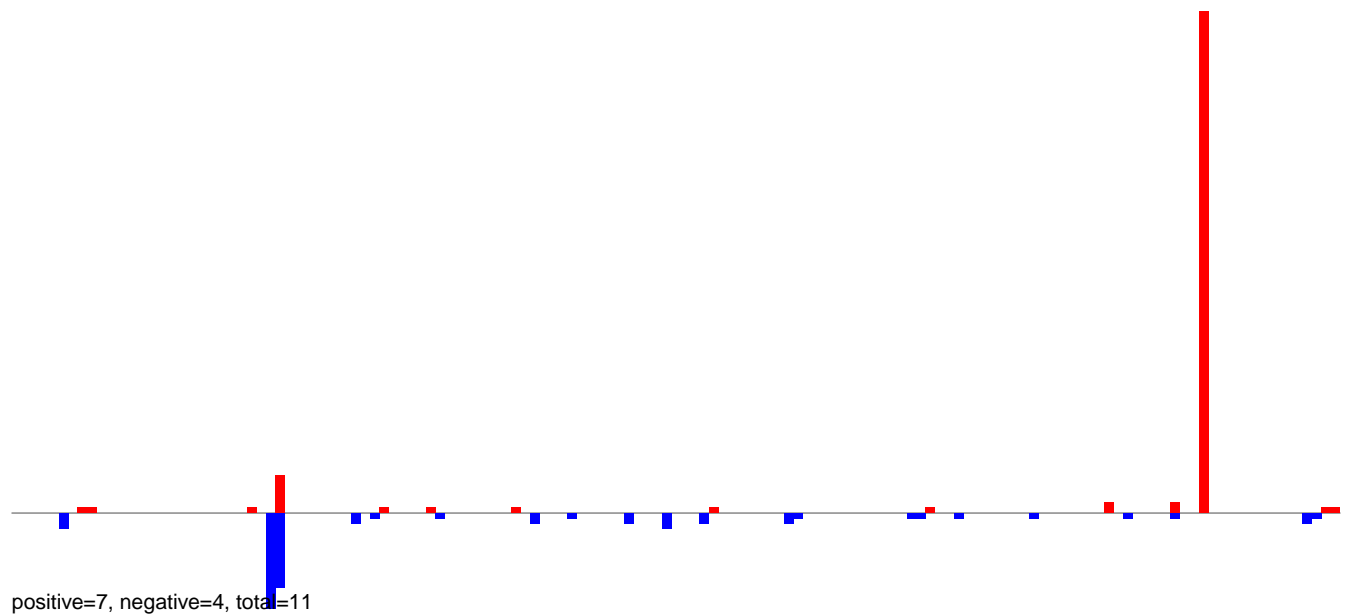
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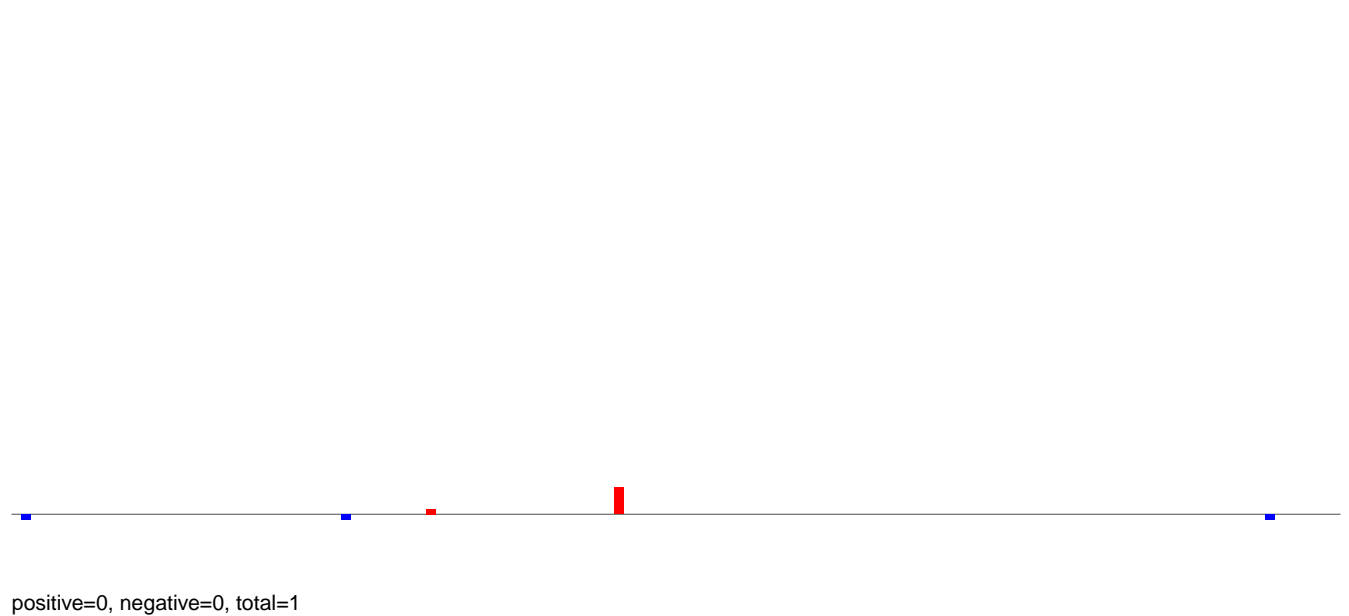
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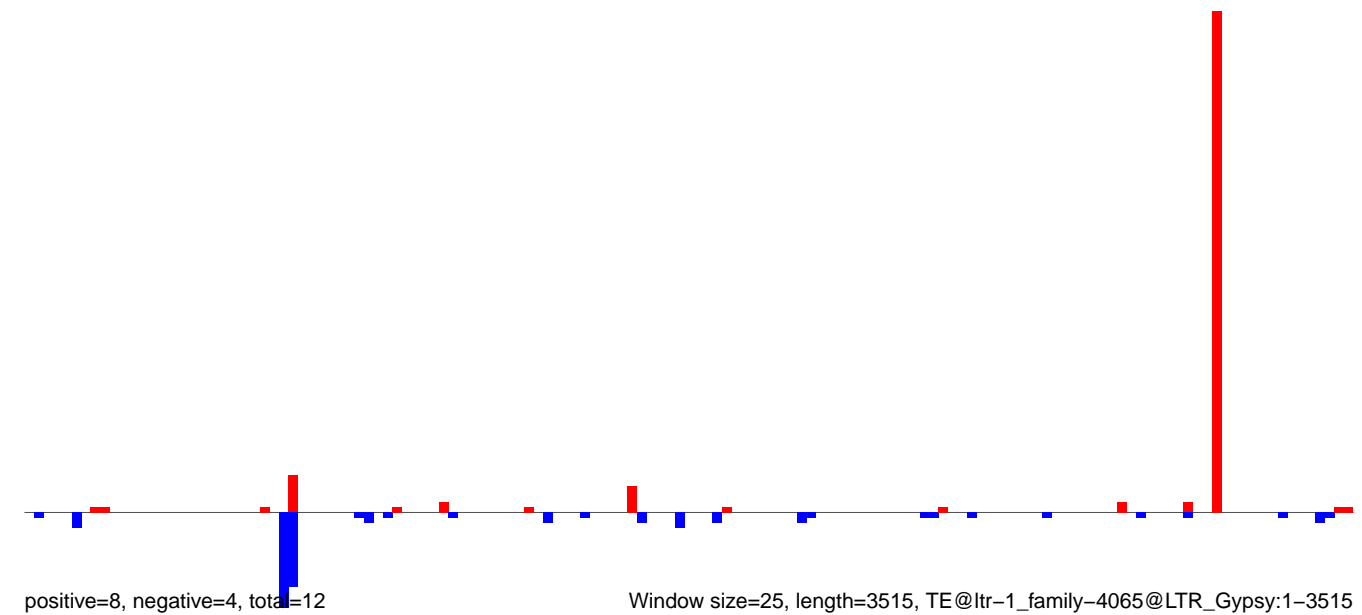
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AeAlbo\_Larvae\_CT.24\_35.rep



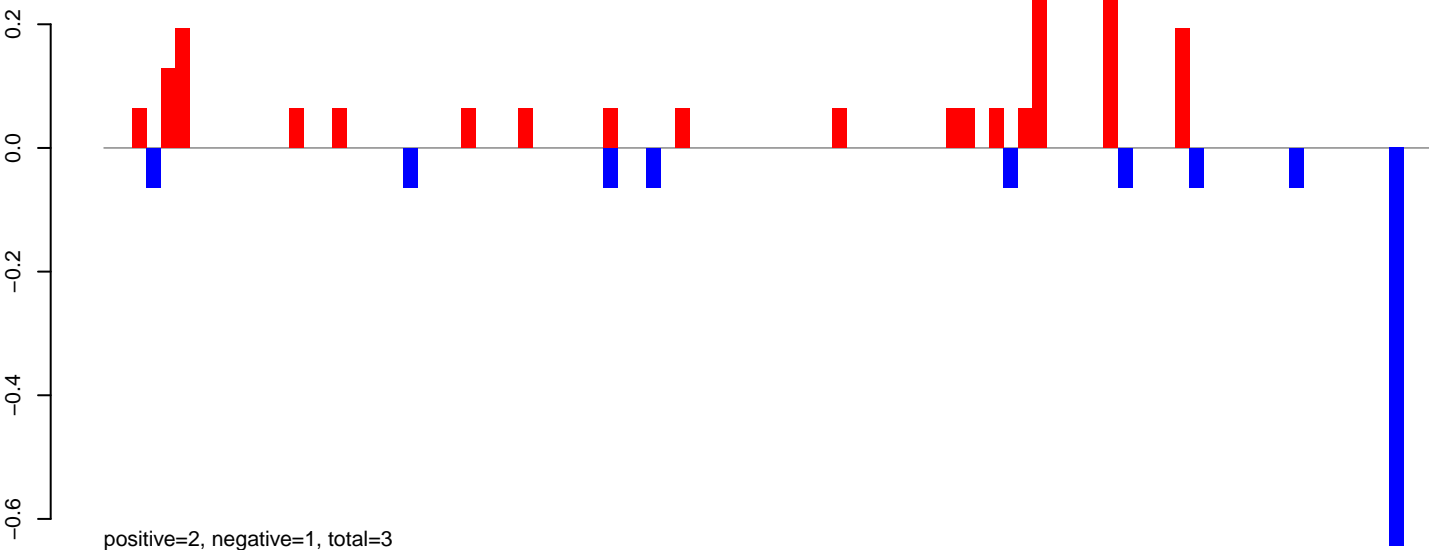
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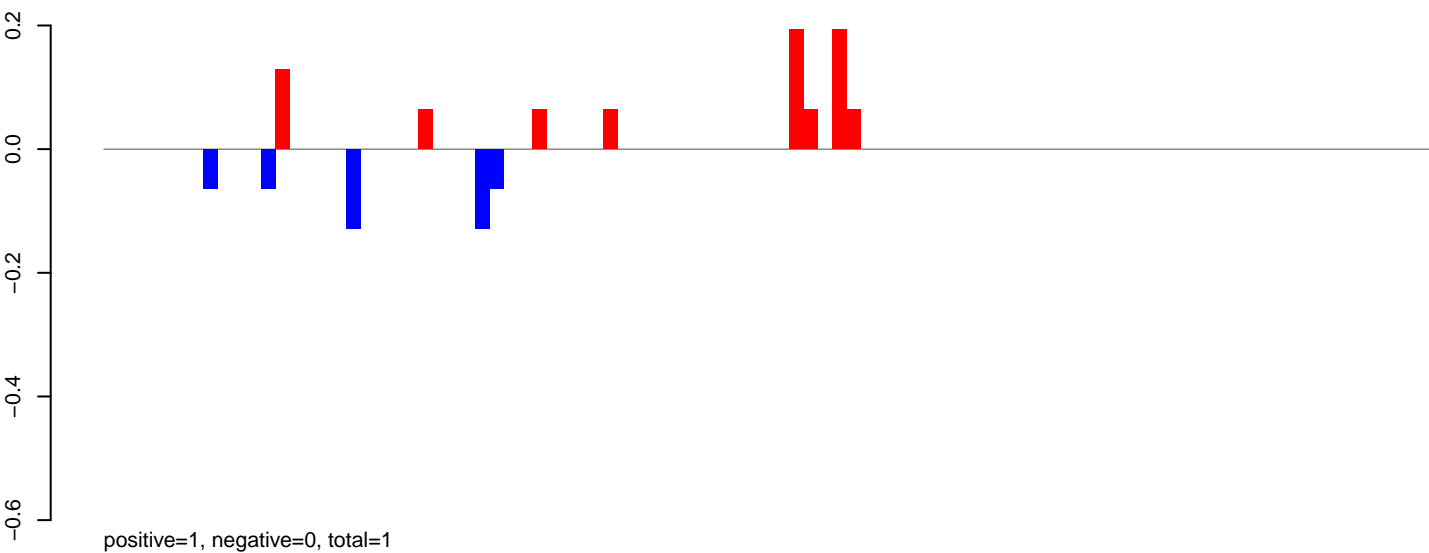
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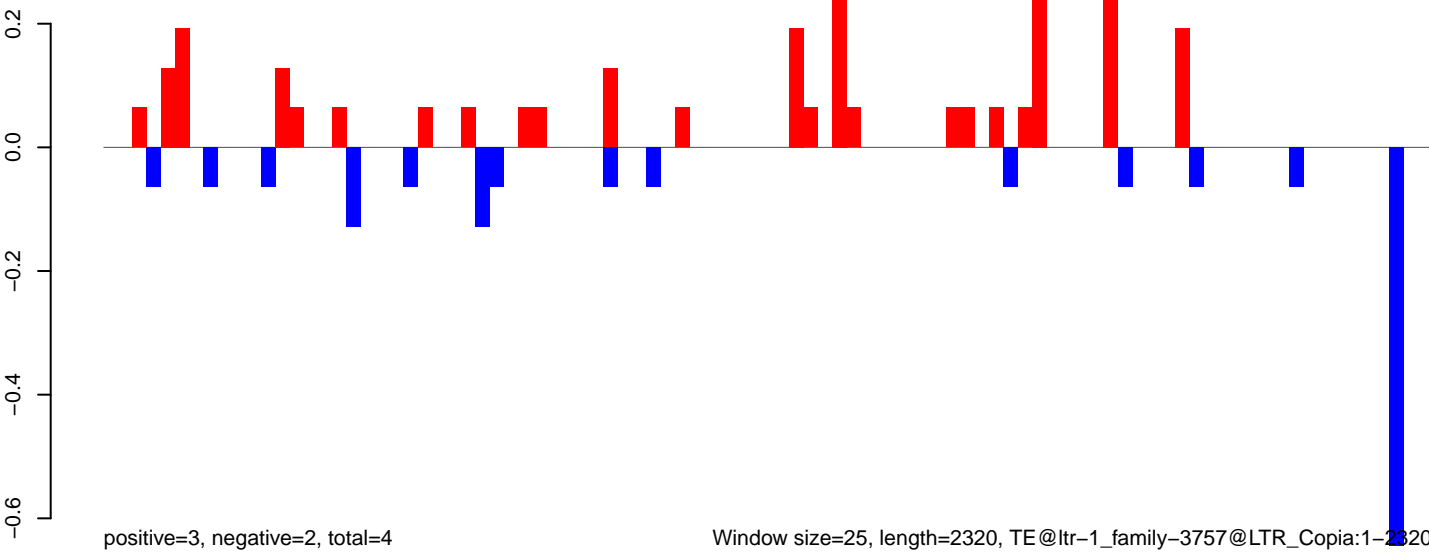
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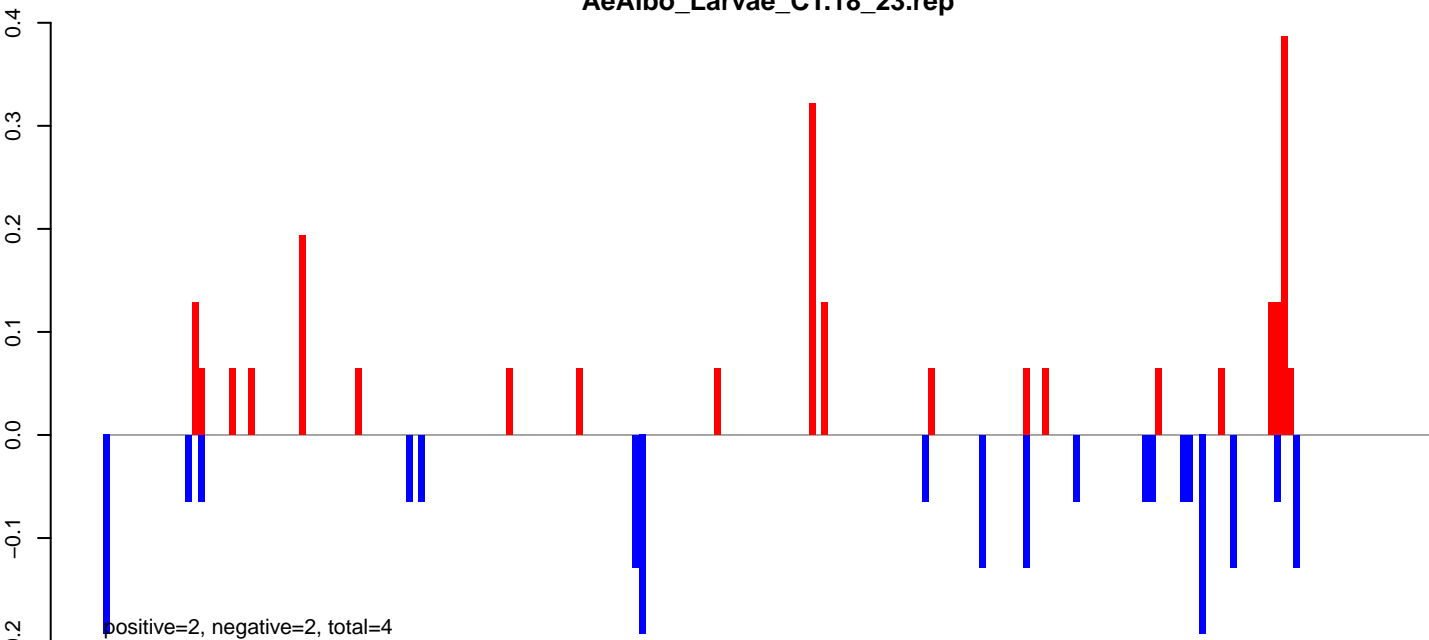
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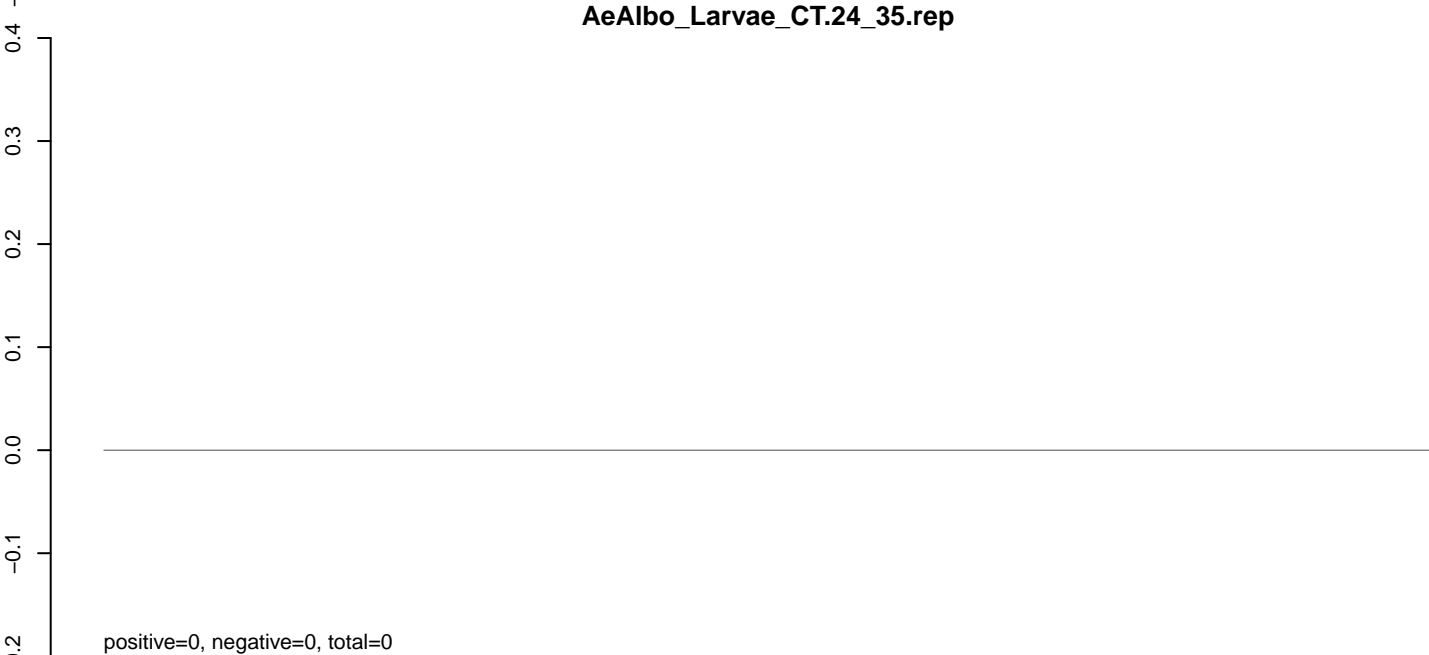
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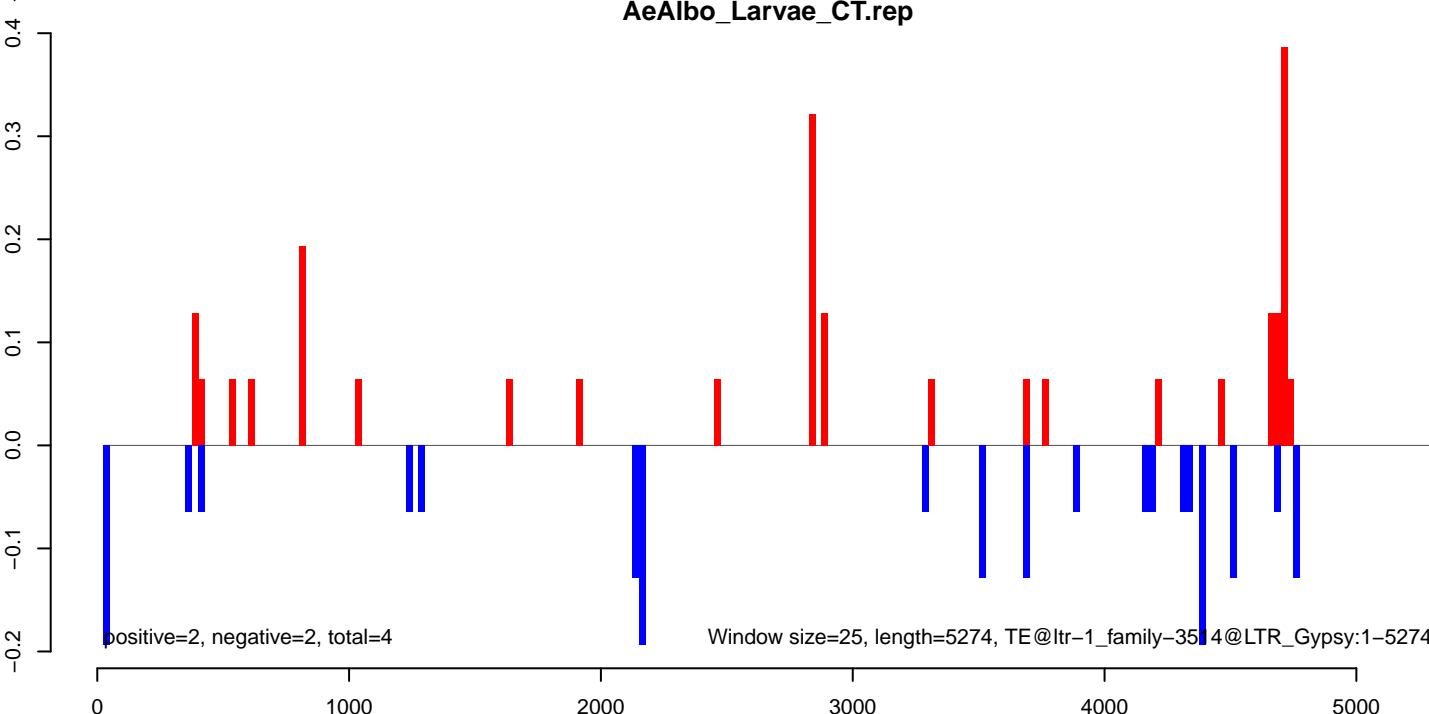
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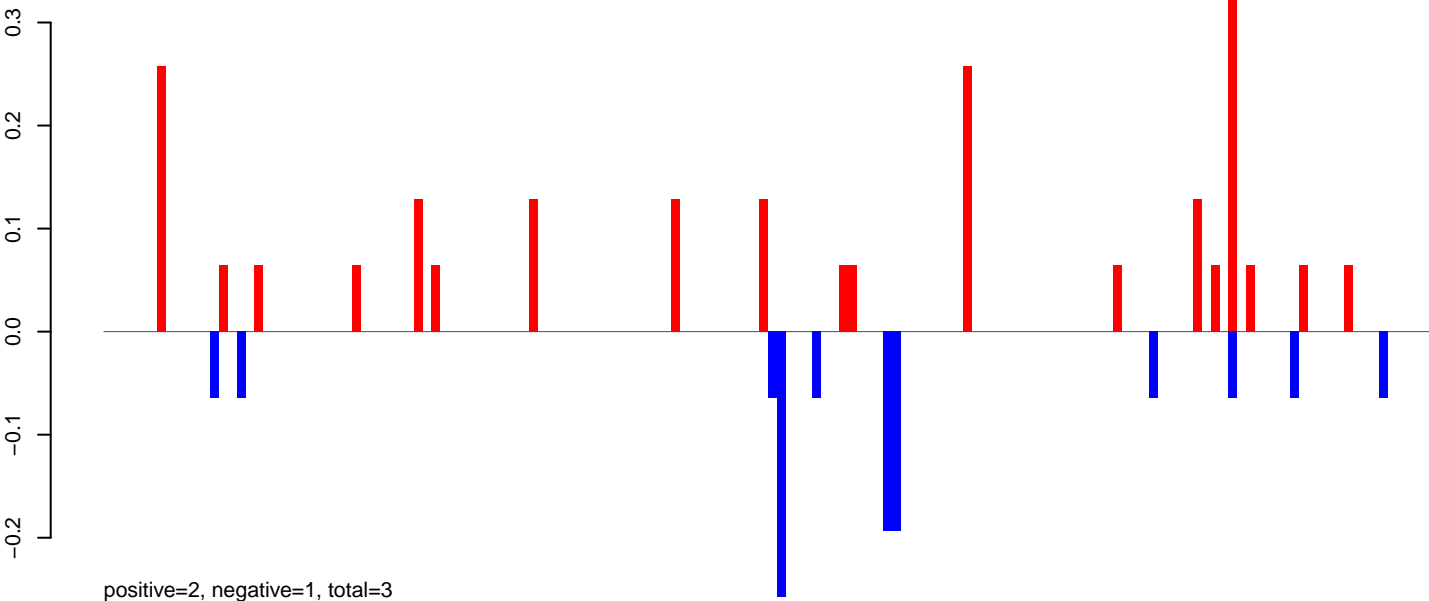
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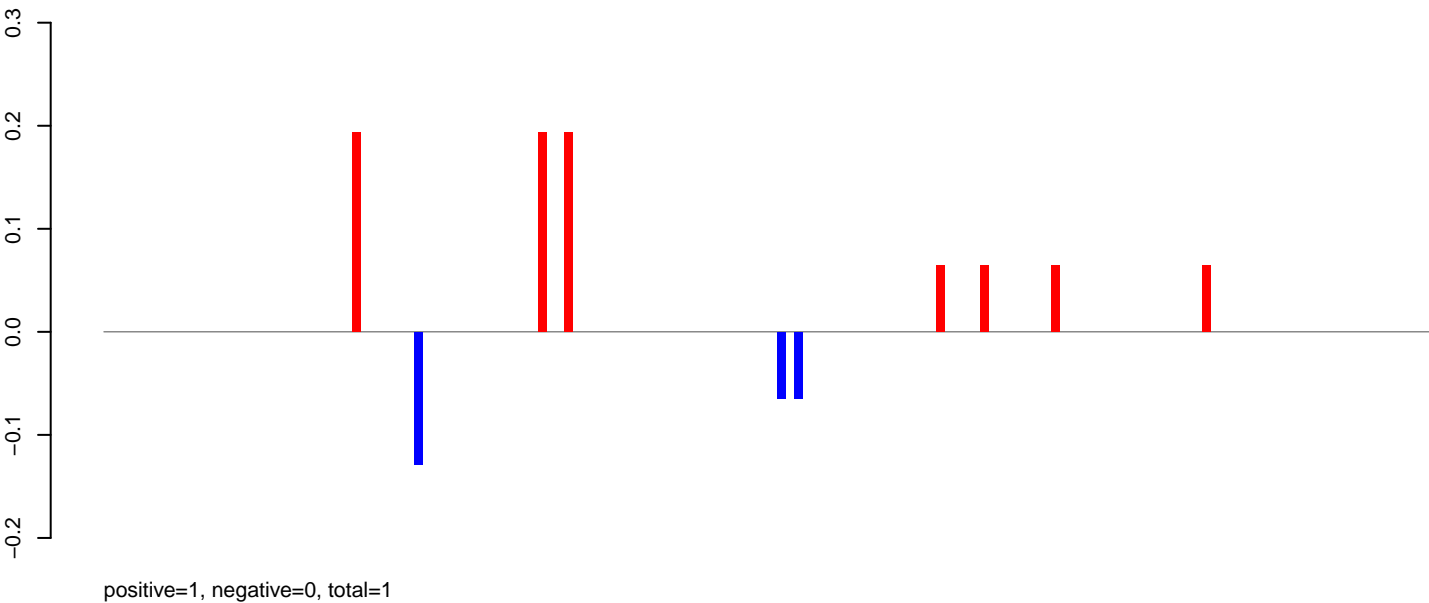
**AeAlbo\_Larvae\_CT.rep**



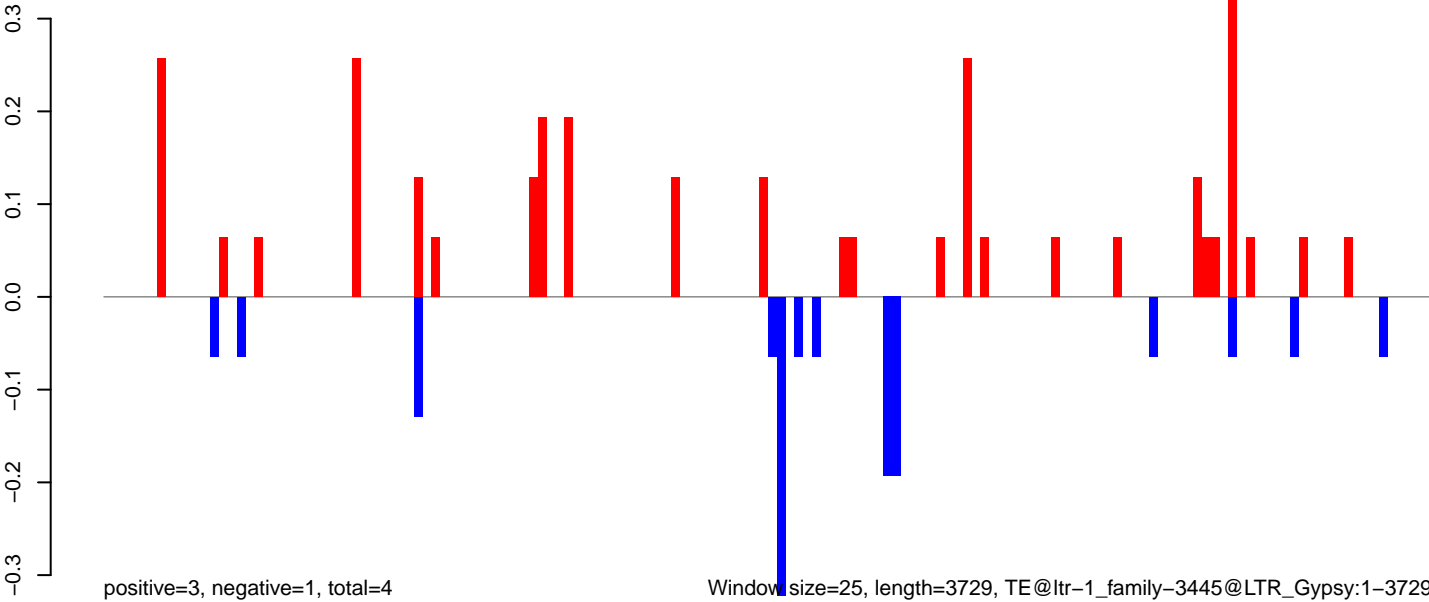
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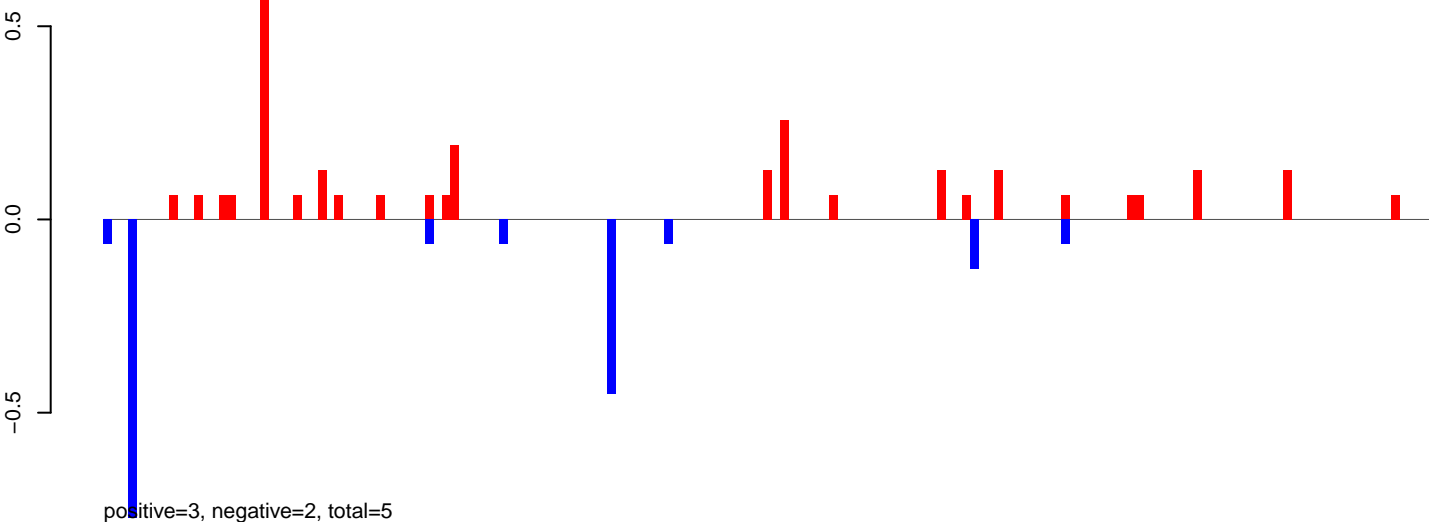
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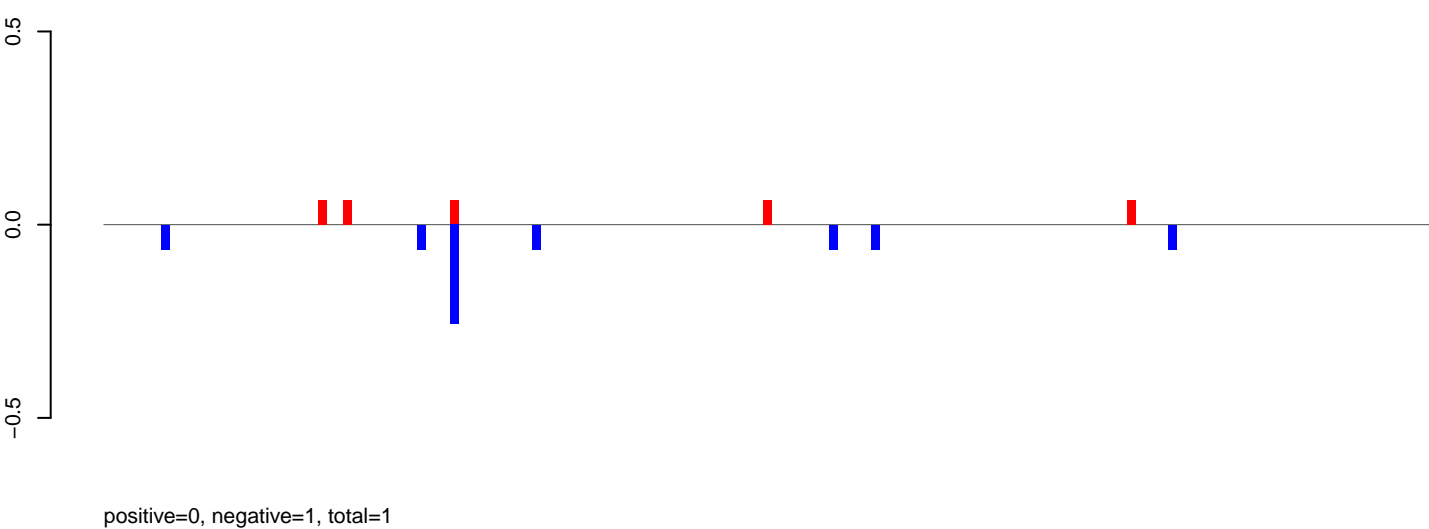
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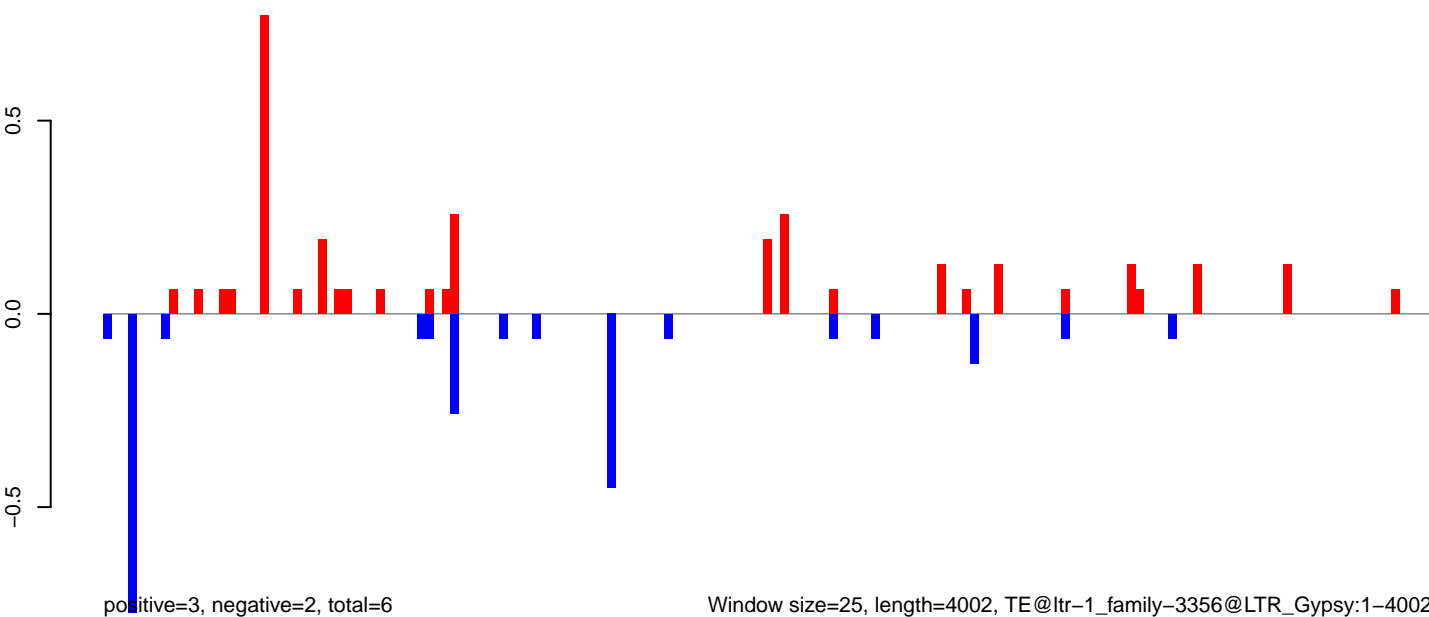
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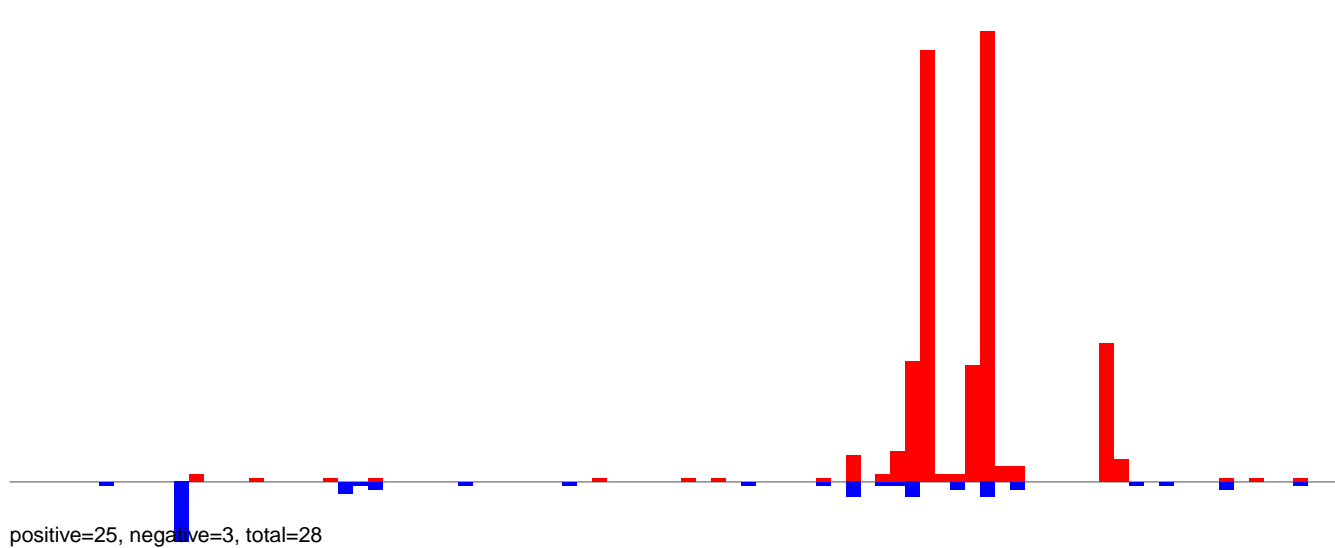
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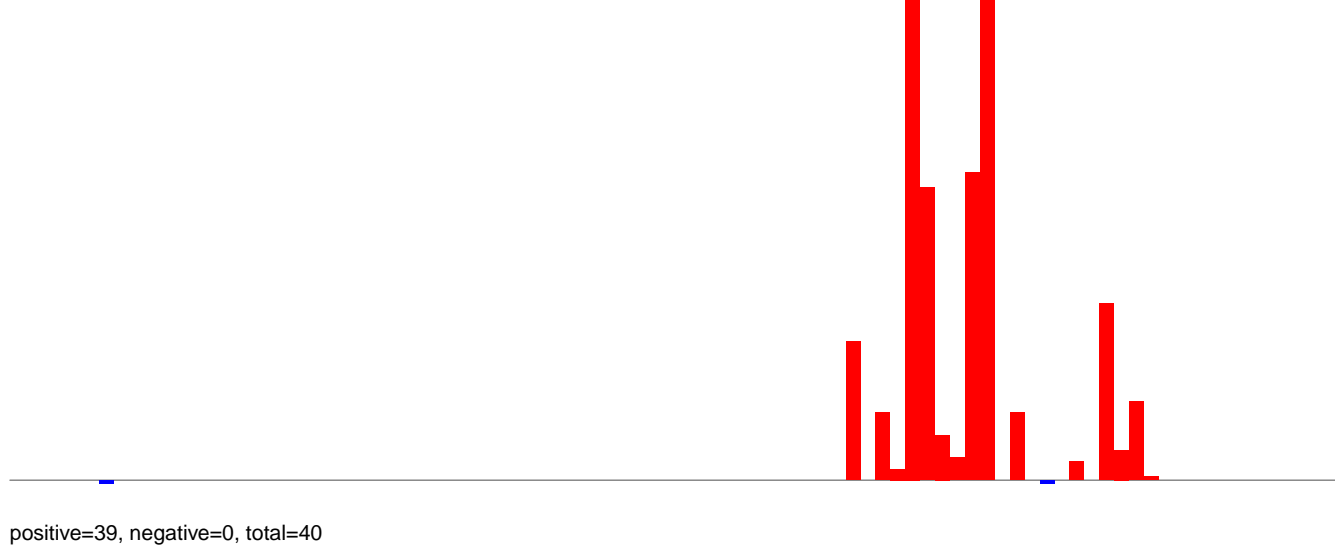
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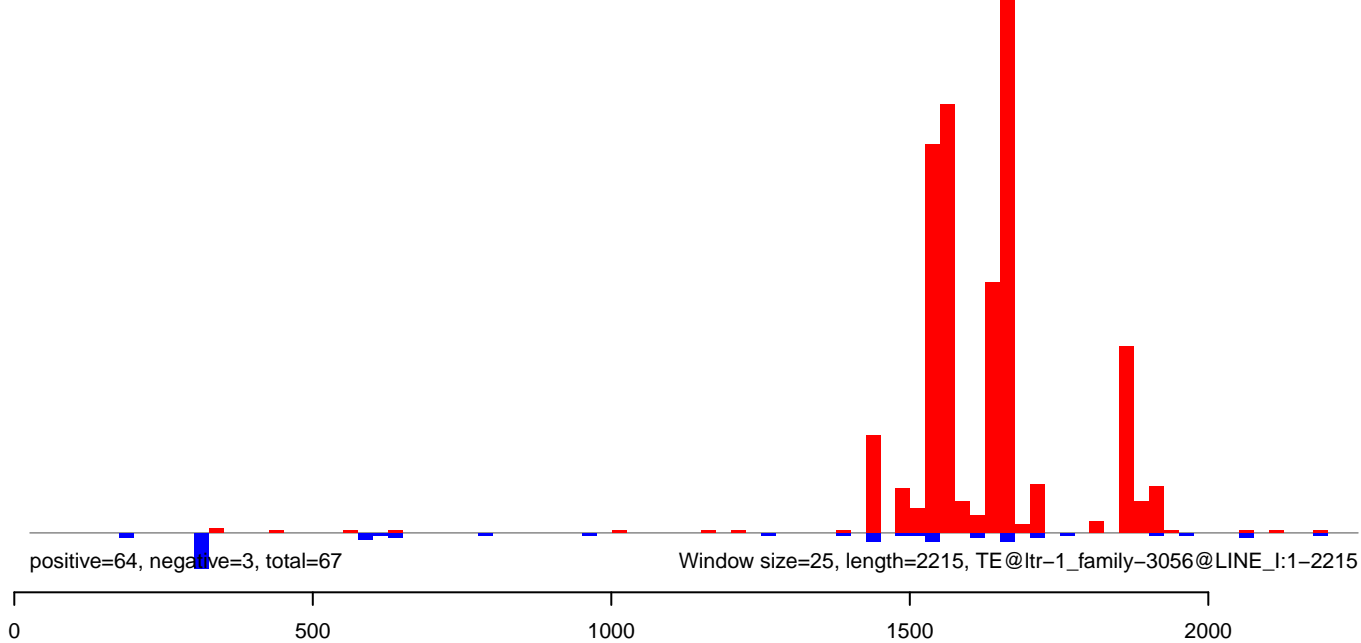
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AeAlbo\_Larvae\_CT.24\_35.rep



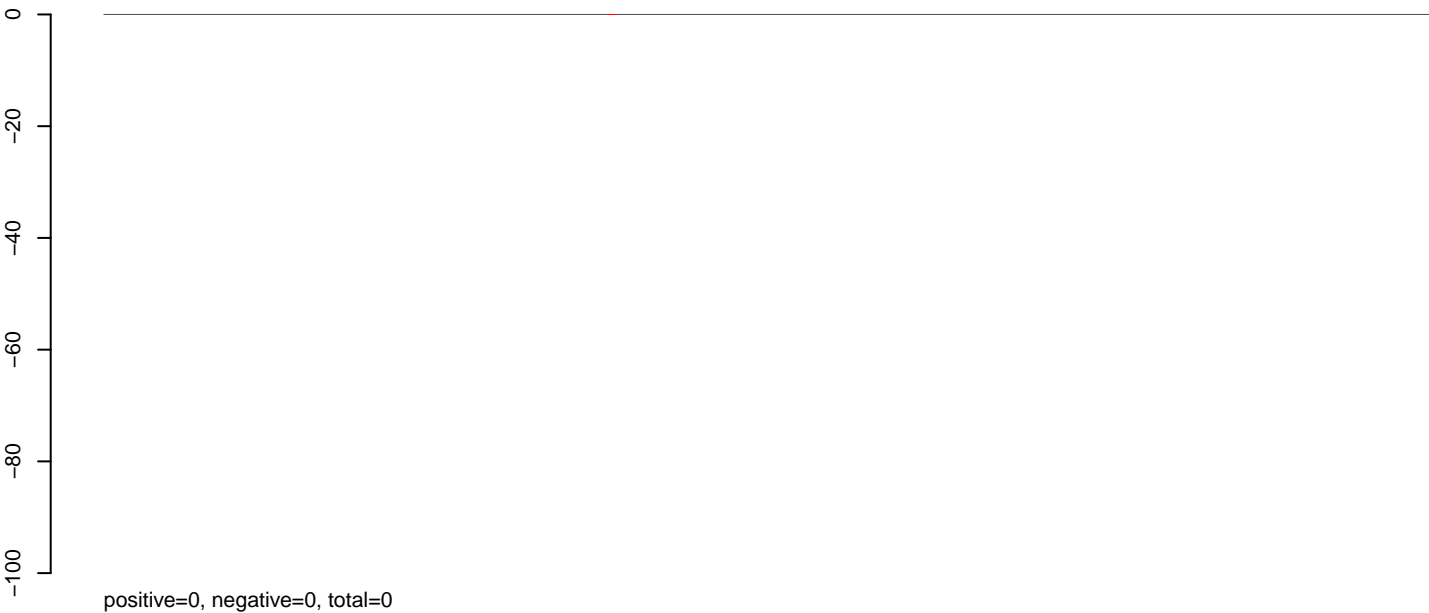
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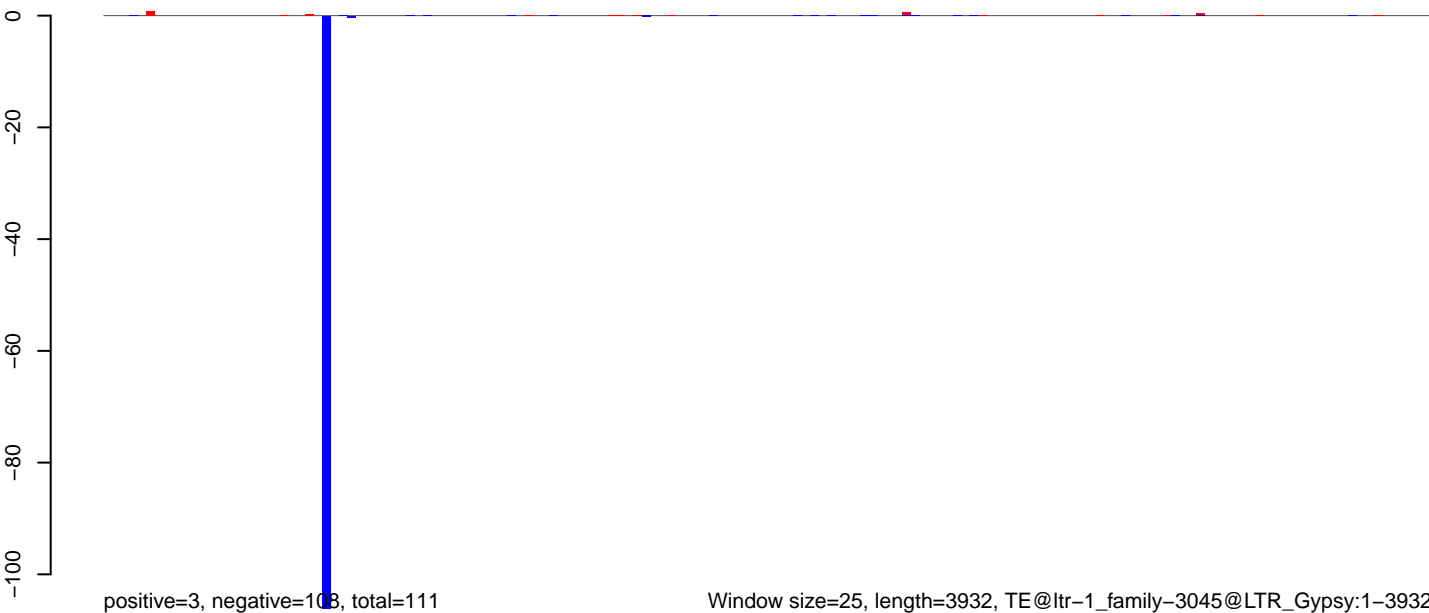
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



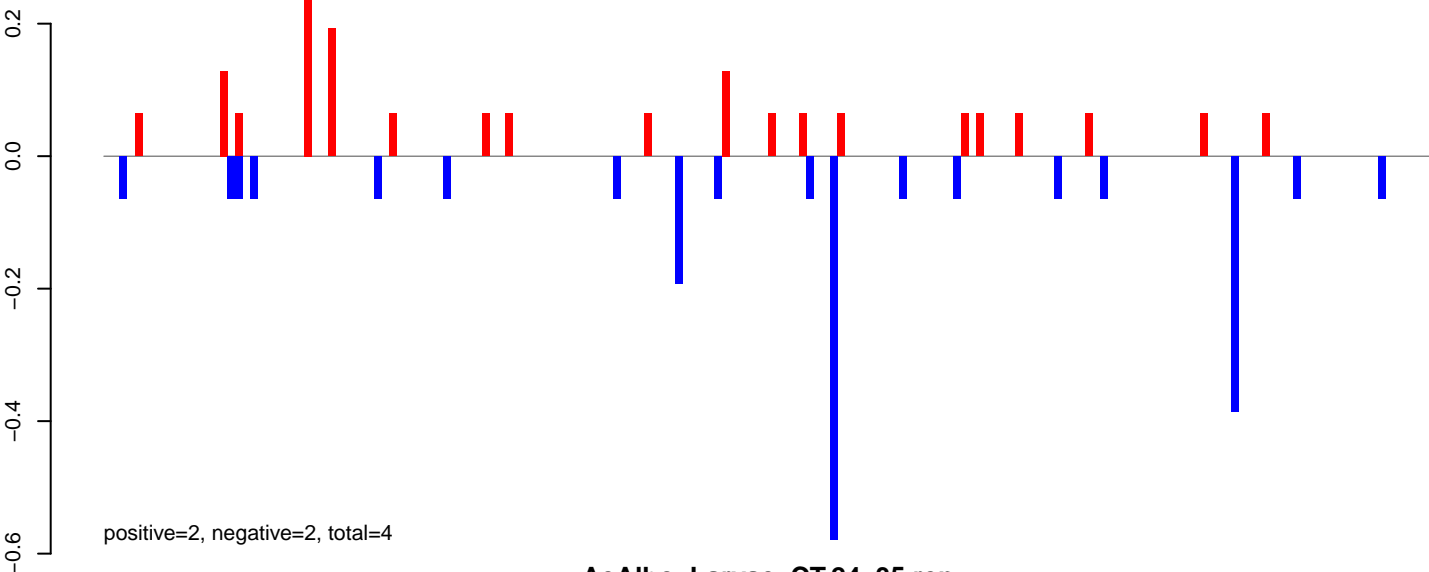
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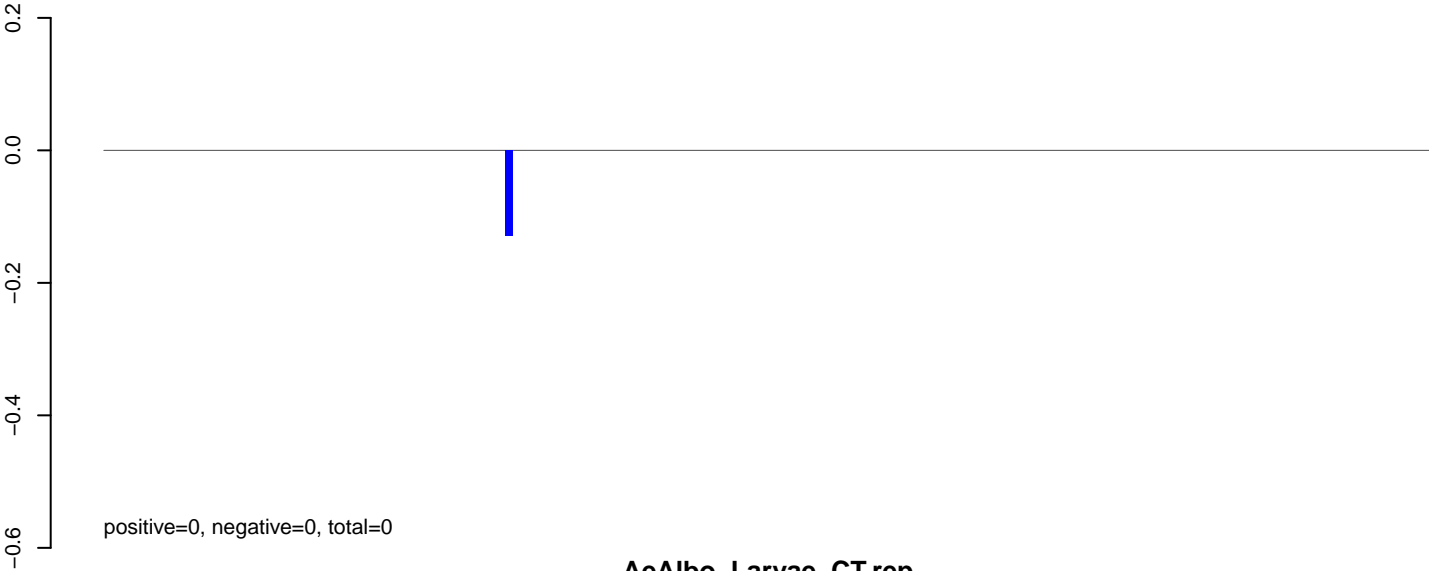
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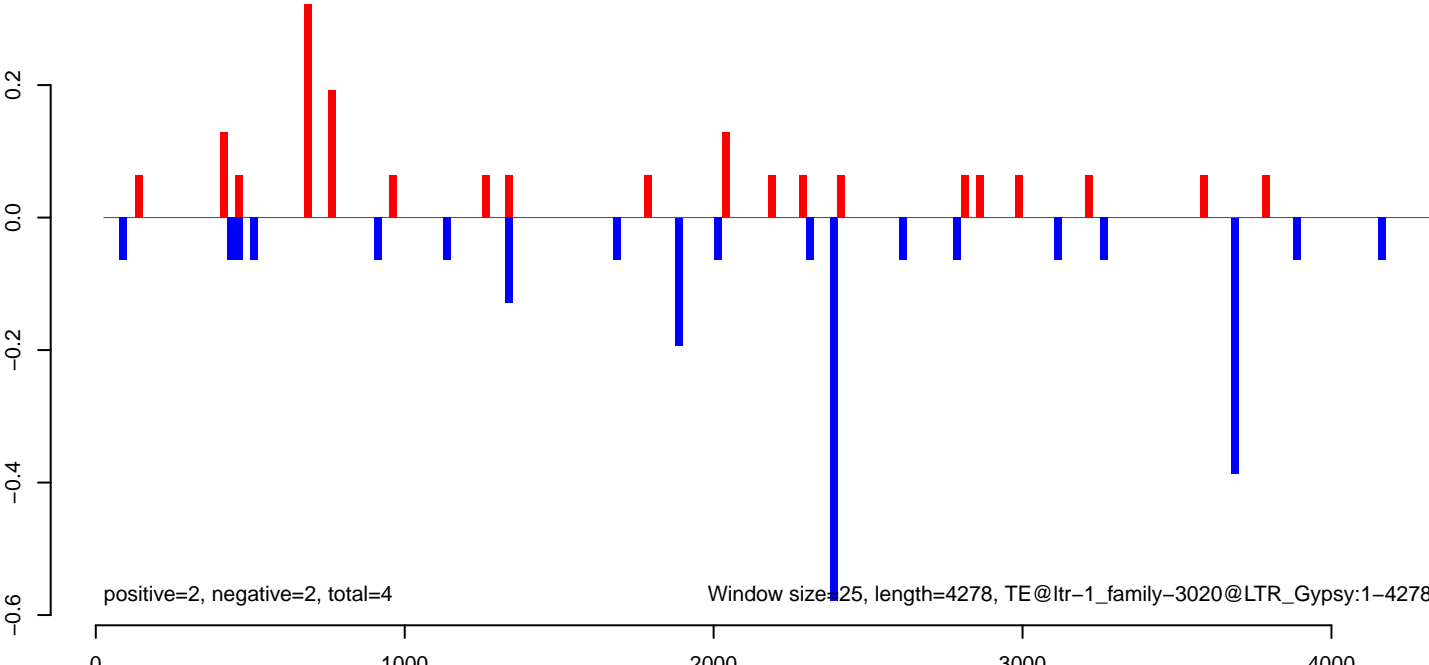
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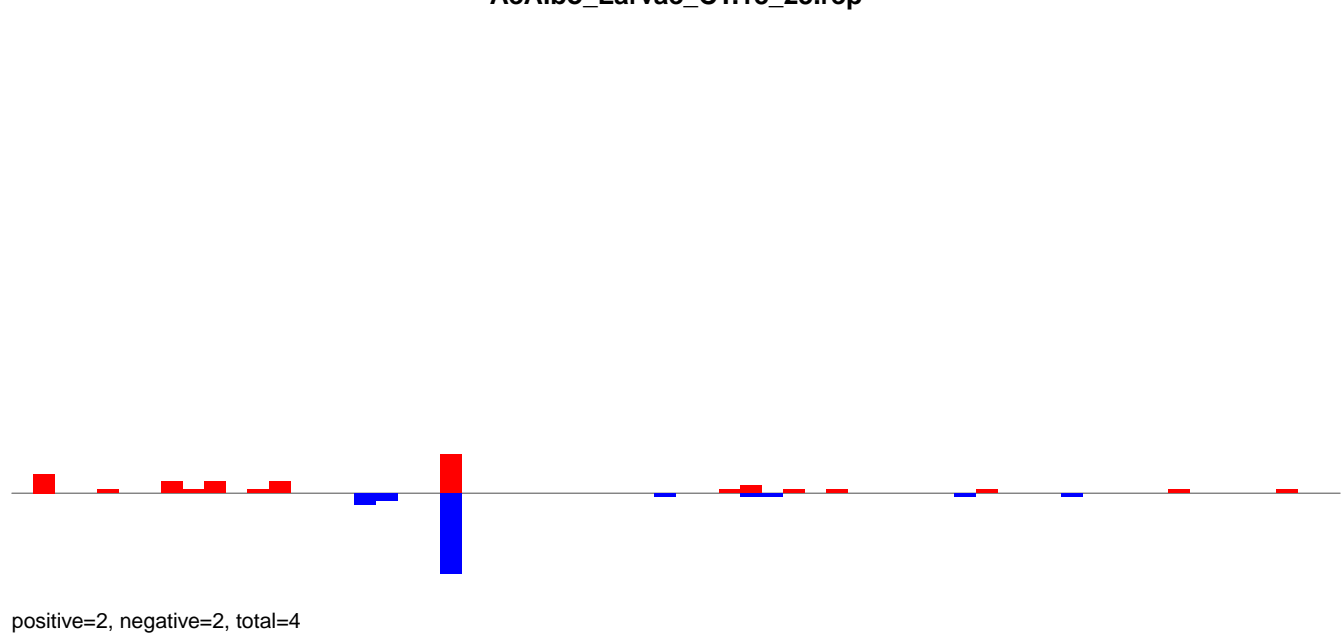
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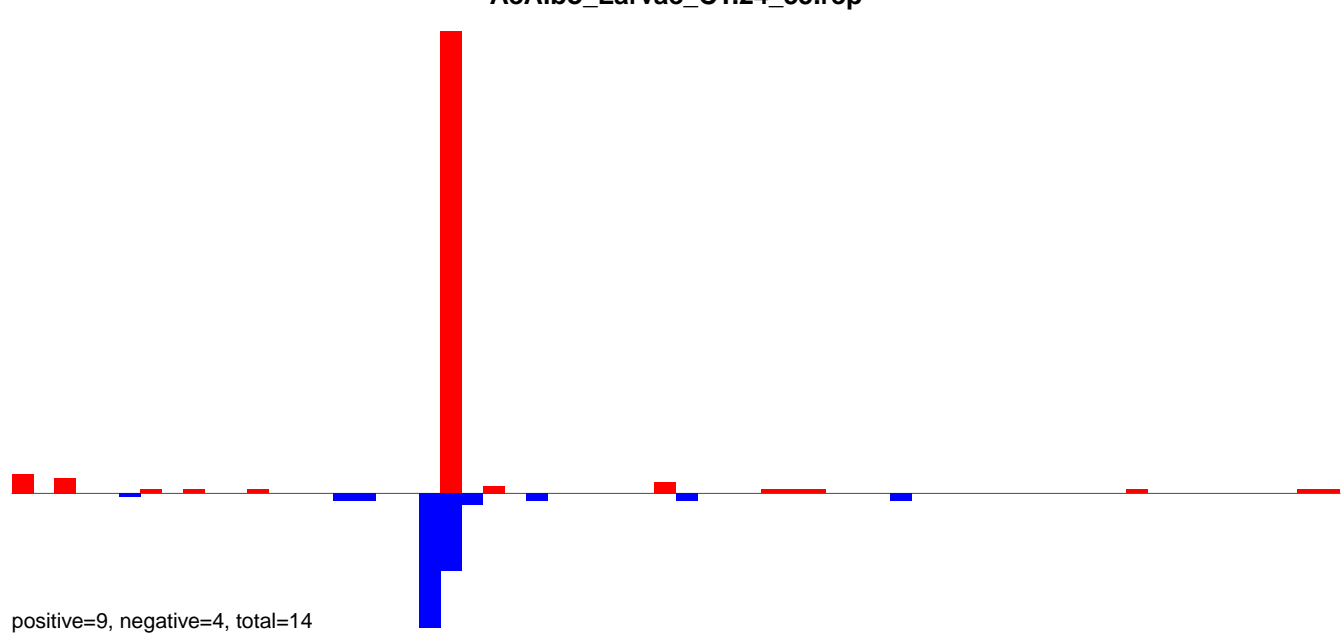
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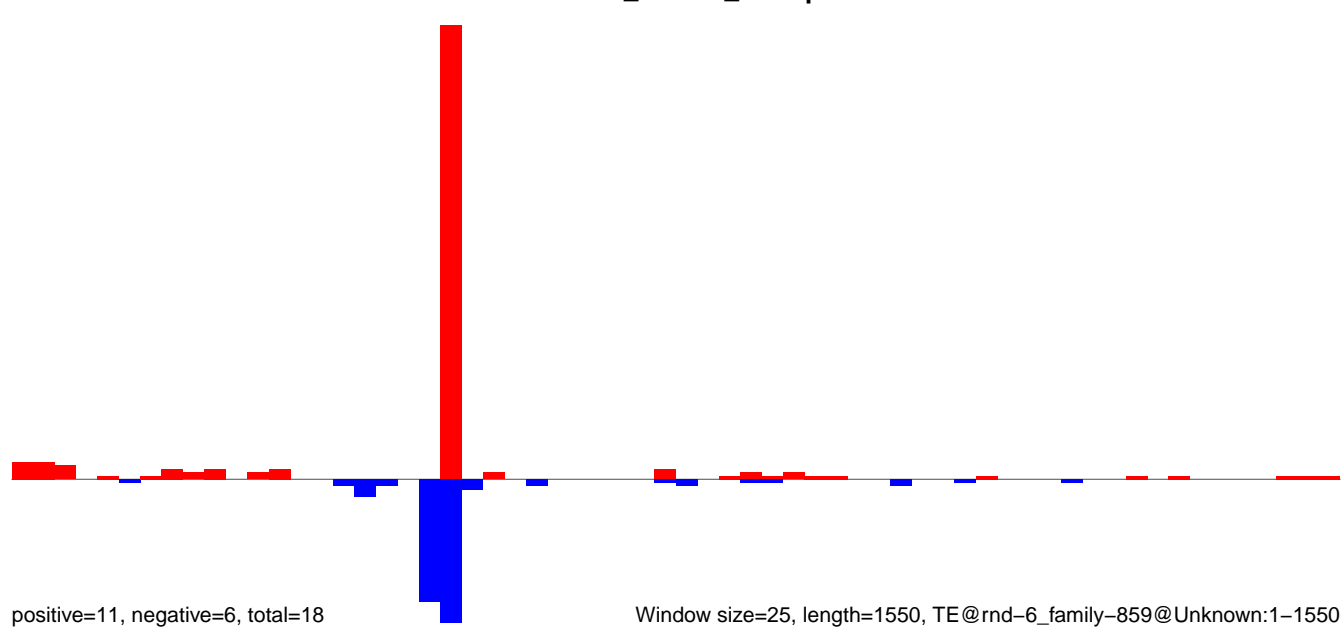
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AeAlbo\_Larvae\_CT.24\_35.rep



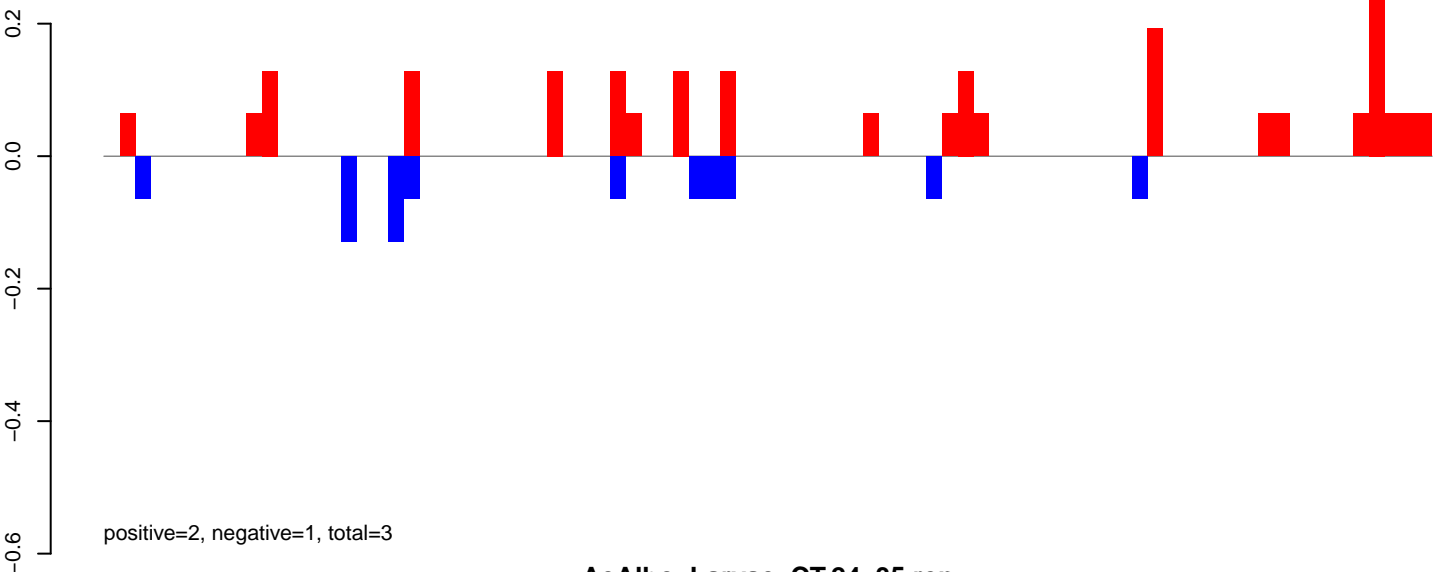
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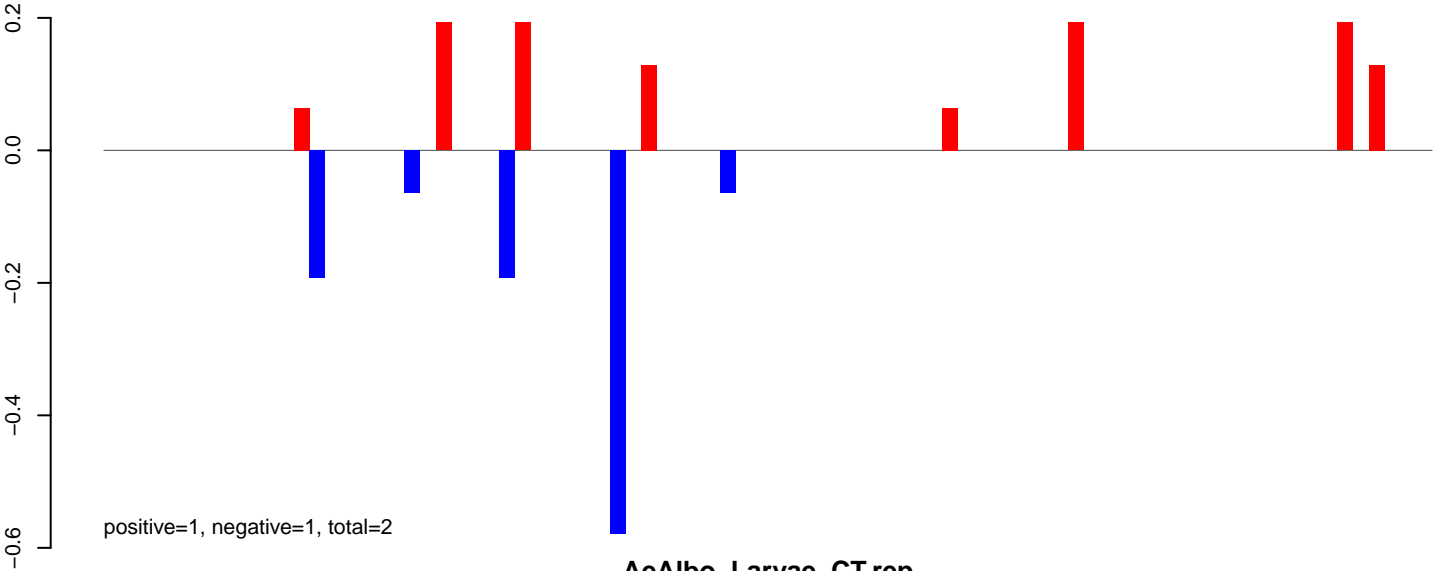
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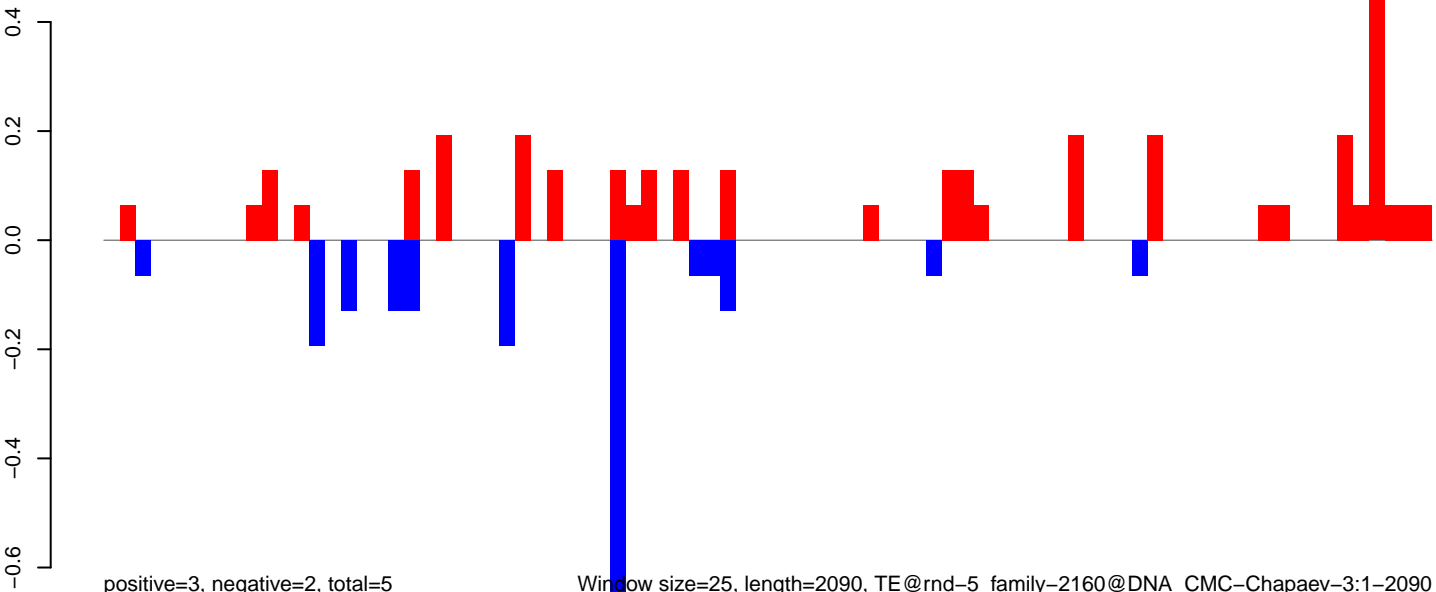
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AeAlbo\_Larvae\_CT.24\_35.rep

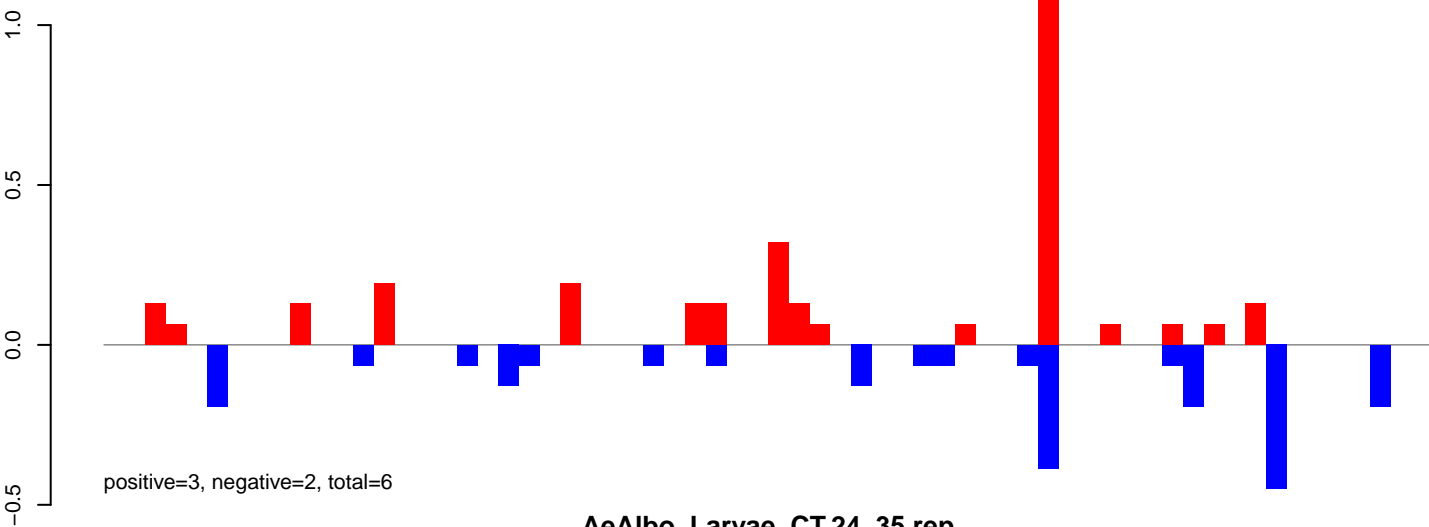


AeAlbo\_Larvae\_CT.rep

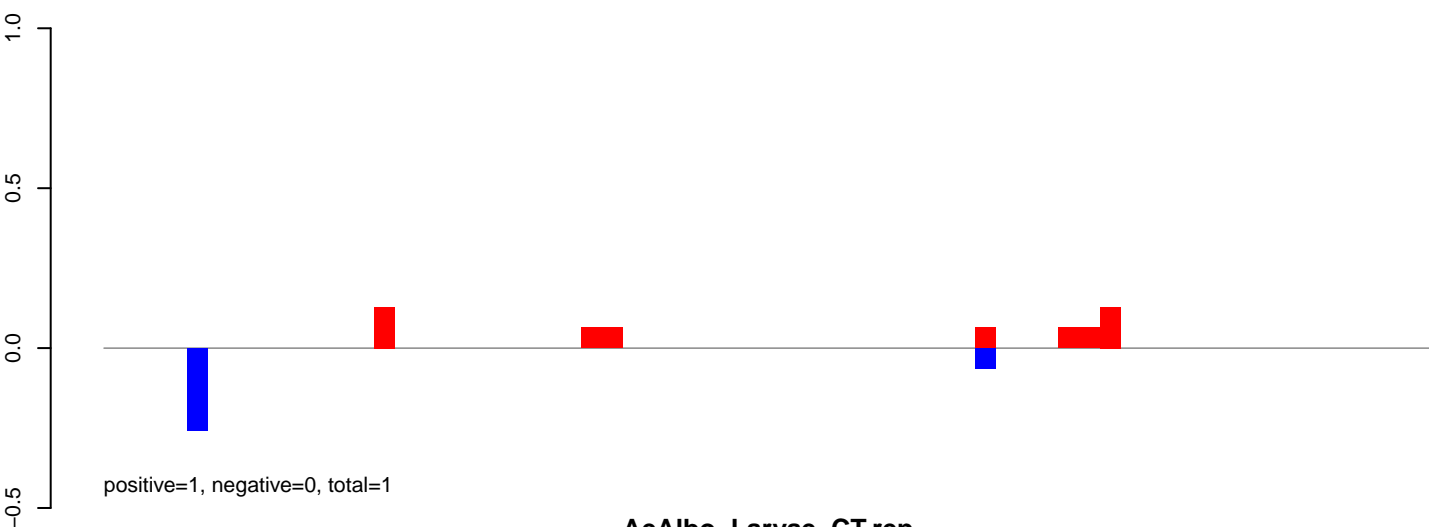


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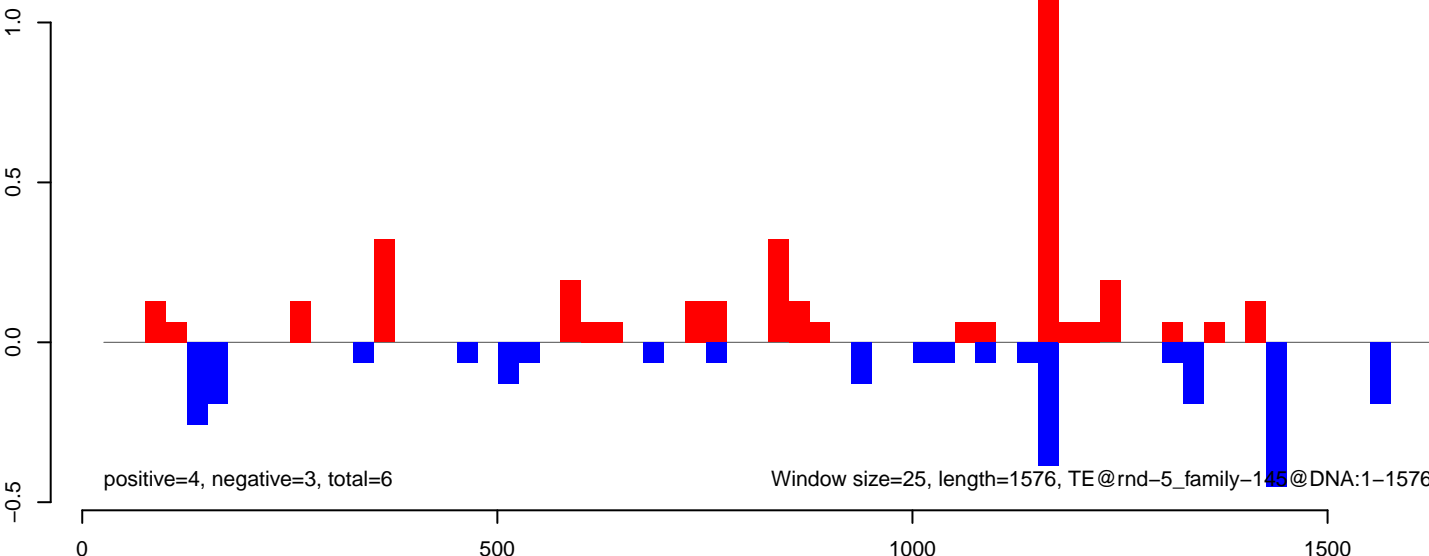
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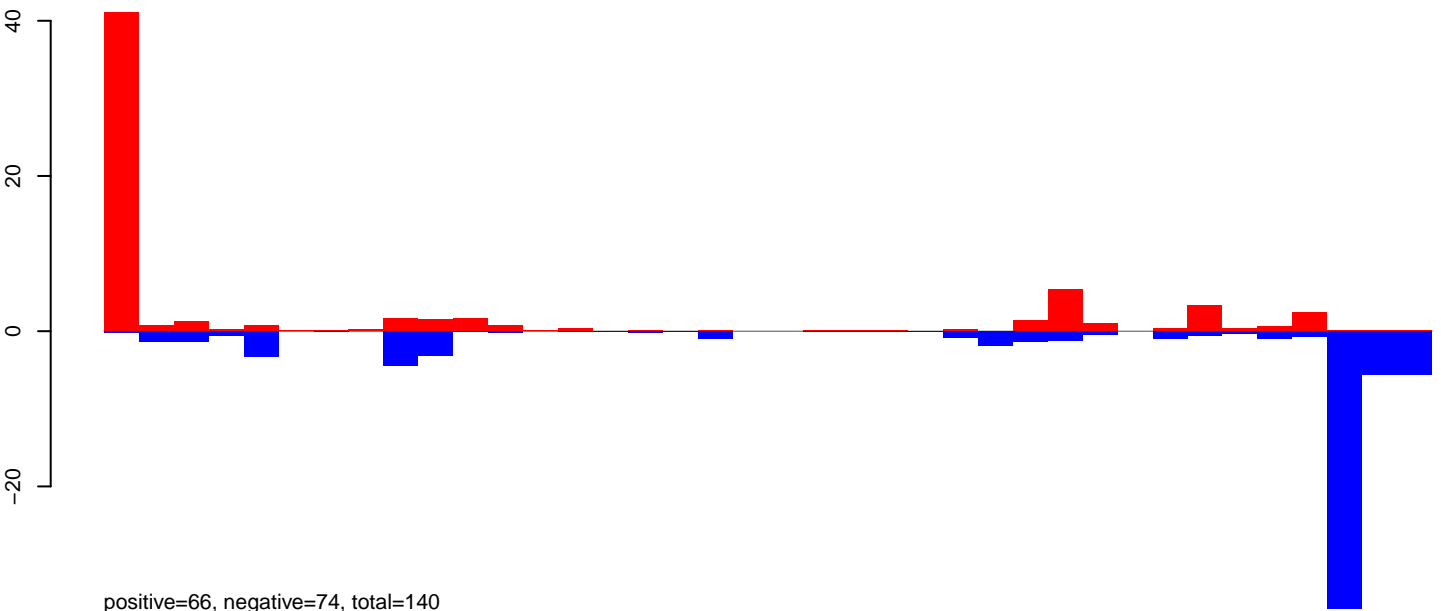
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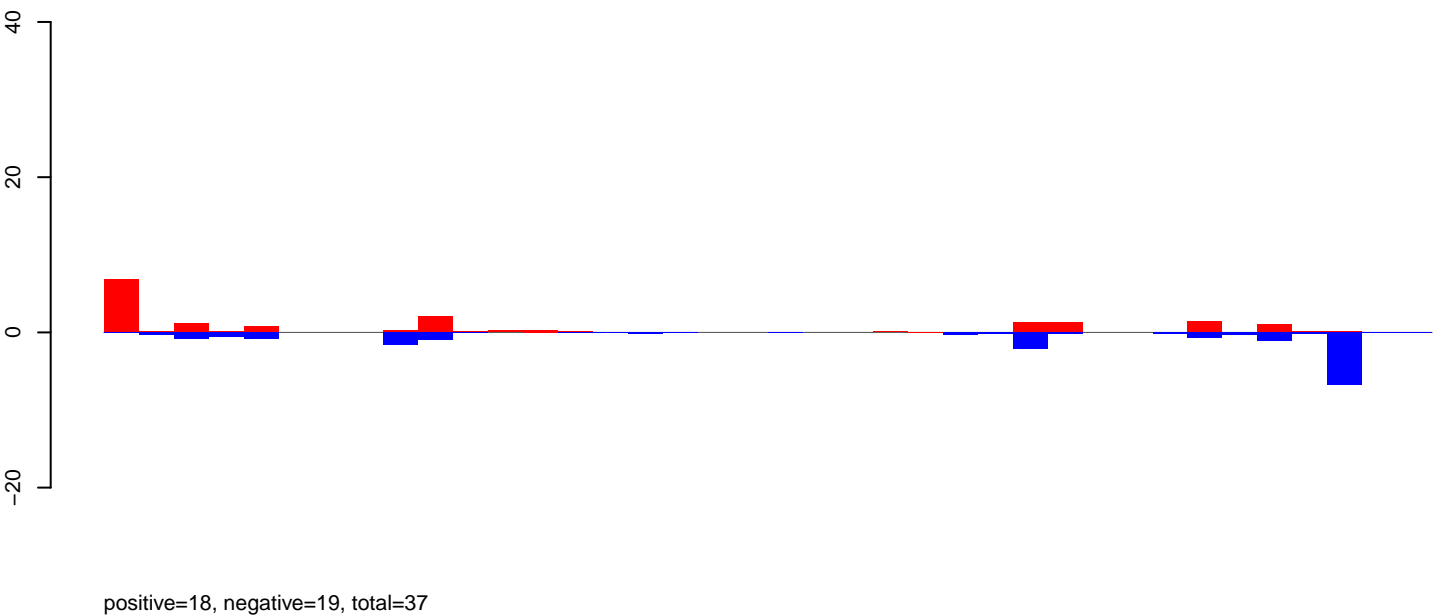
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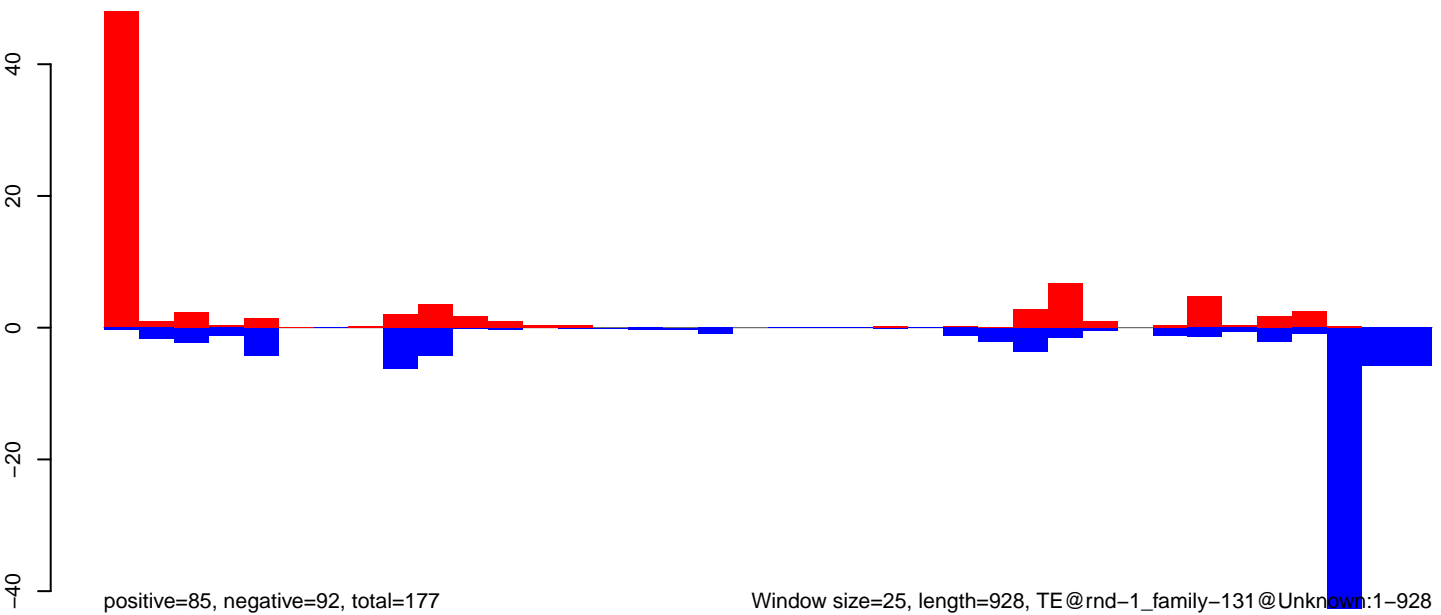
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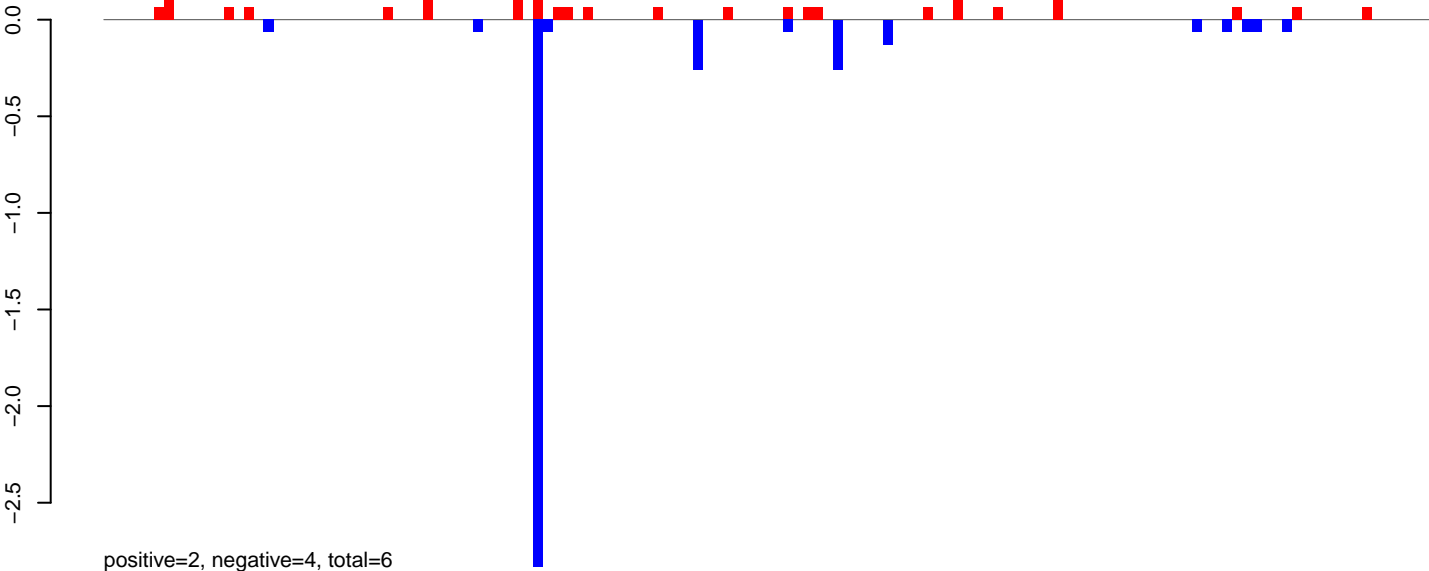
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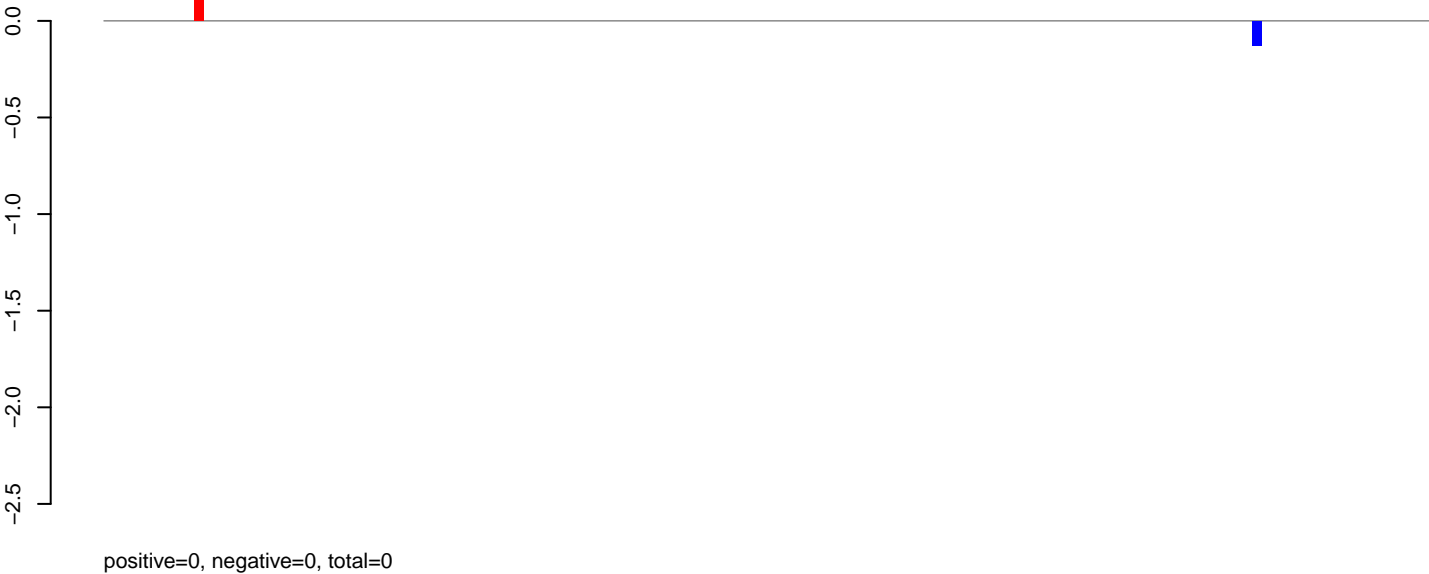
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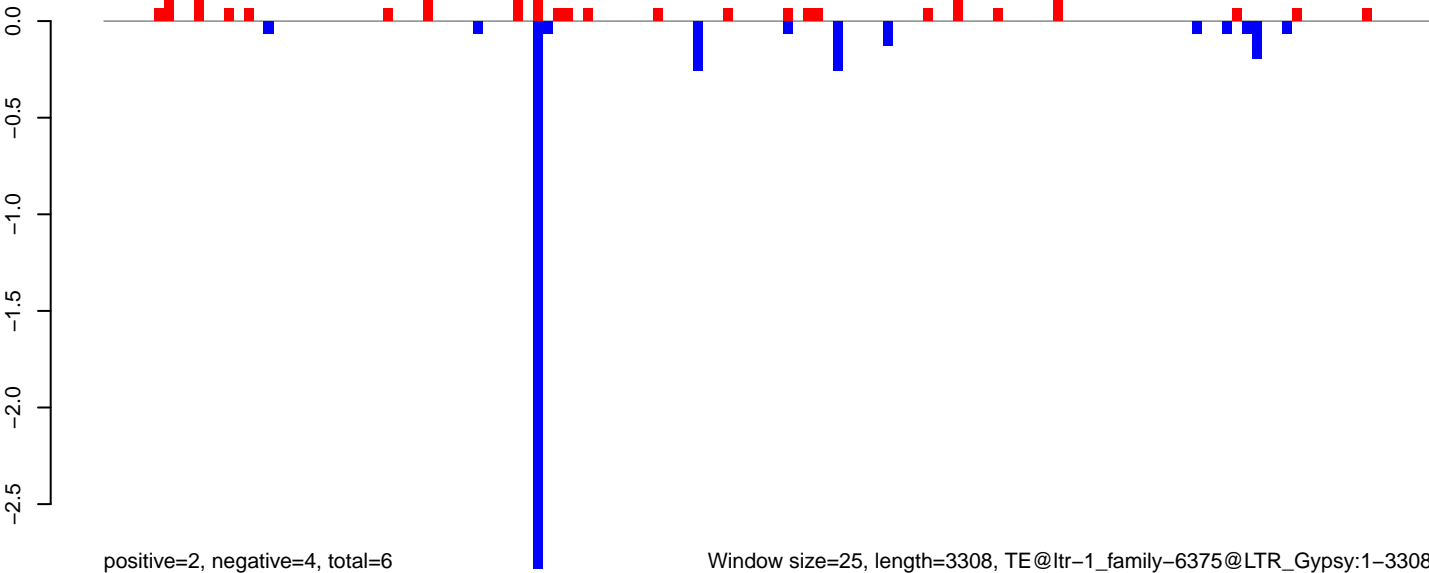
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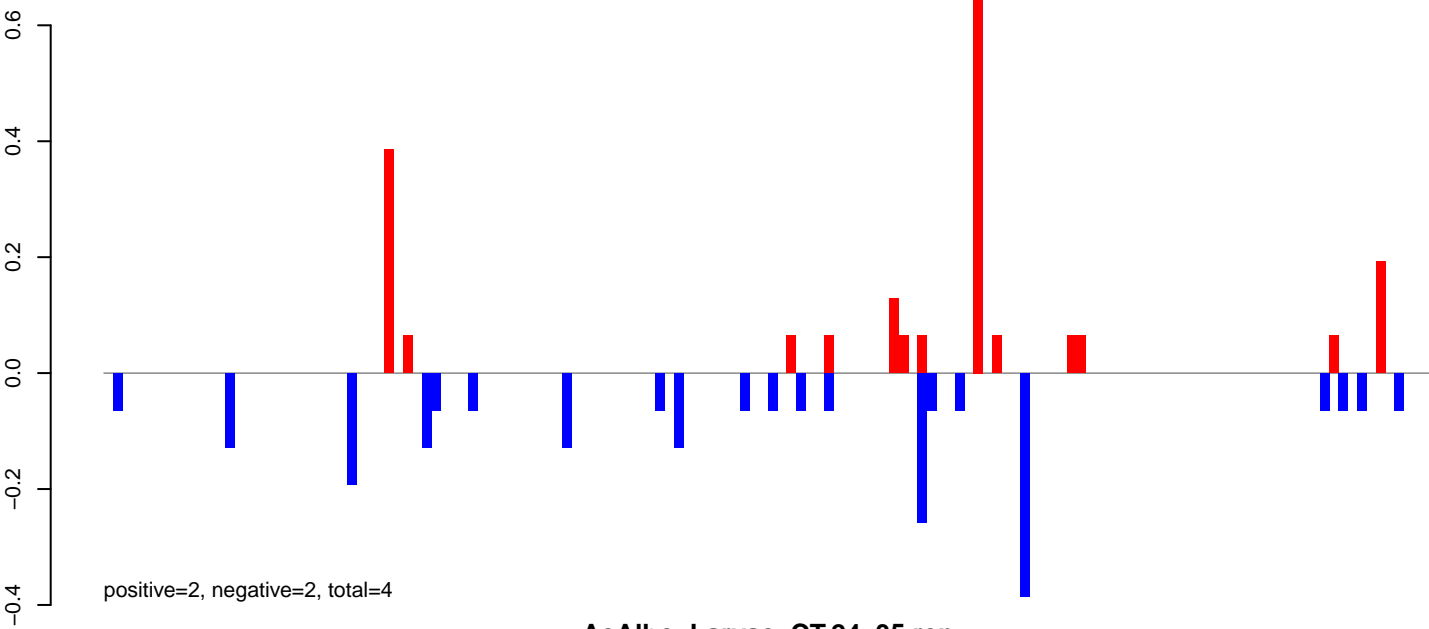
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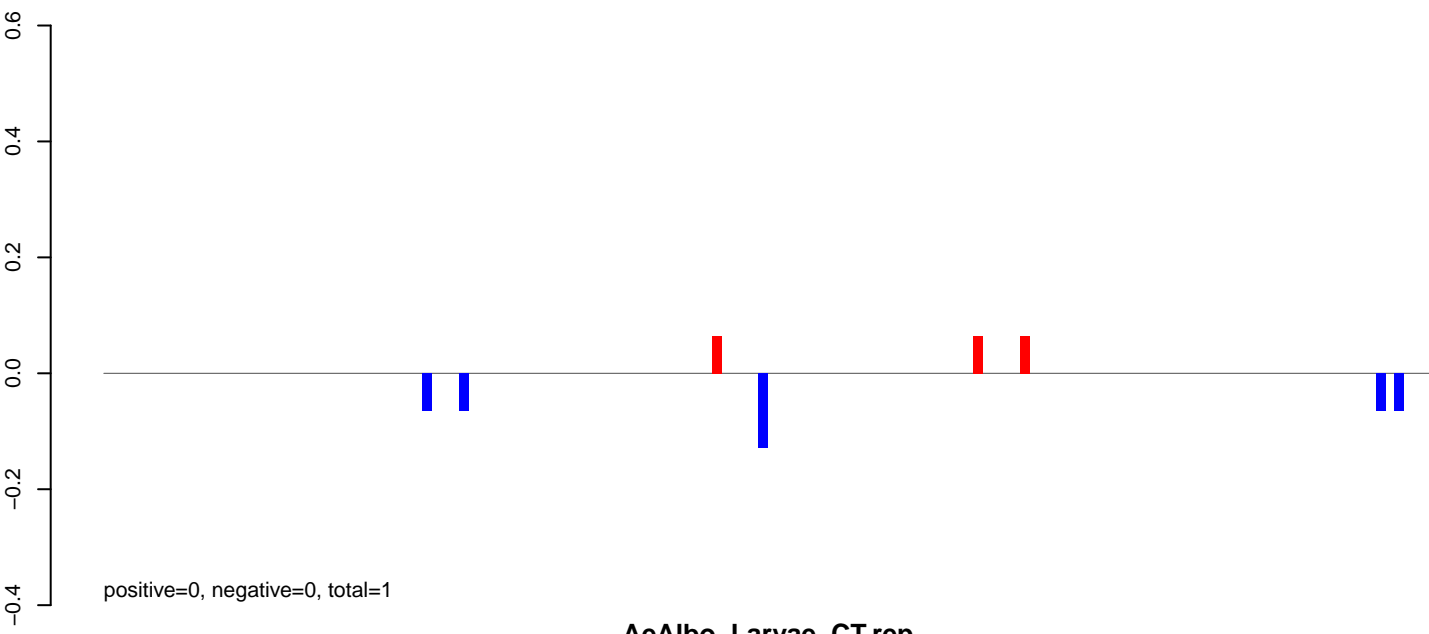
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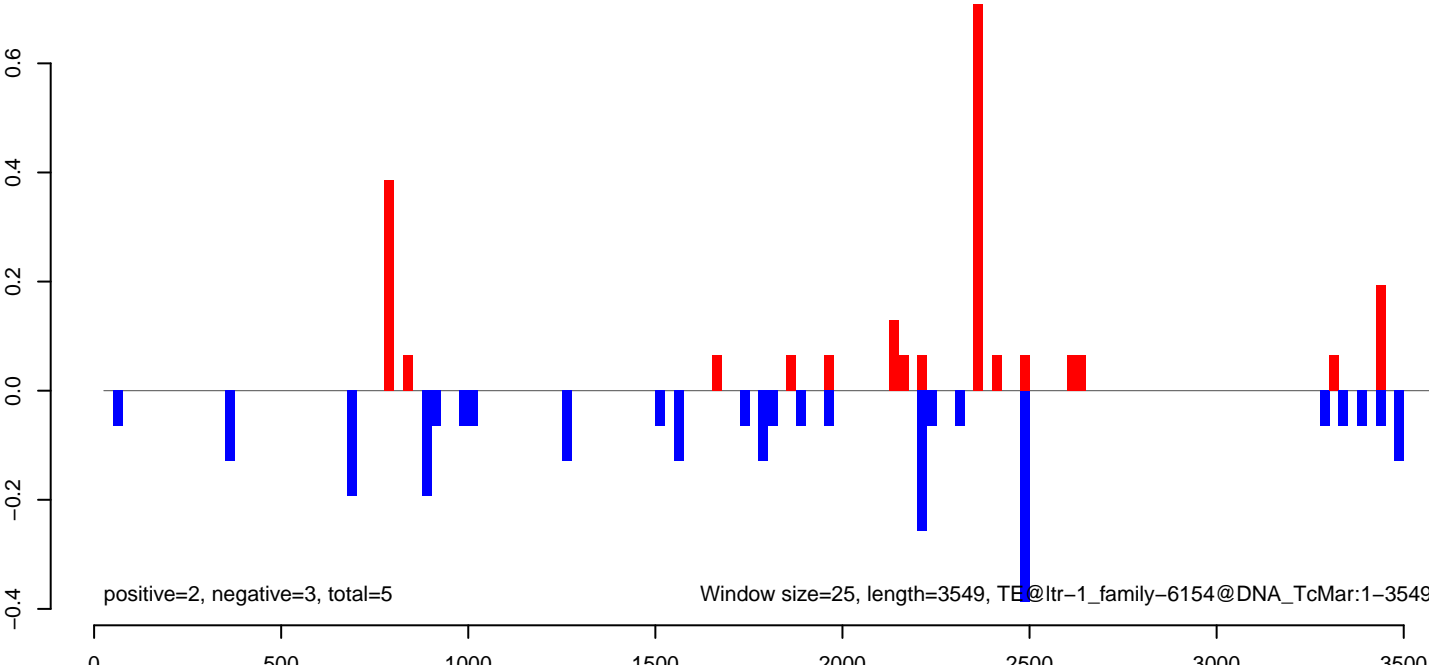
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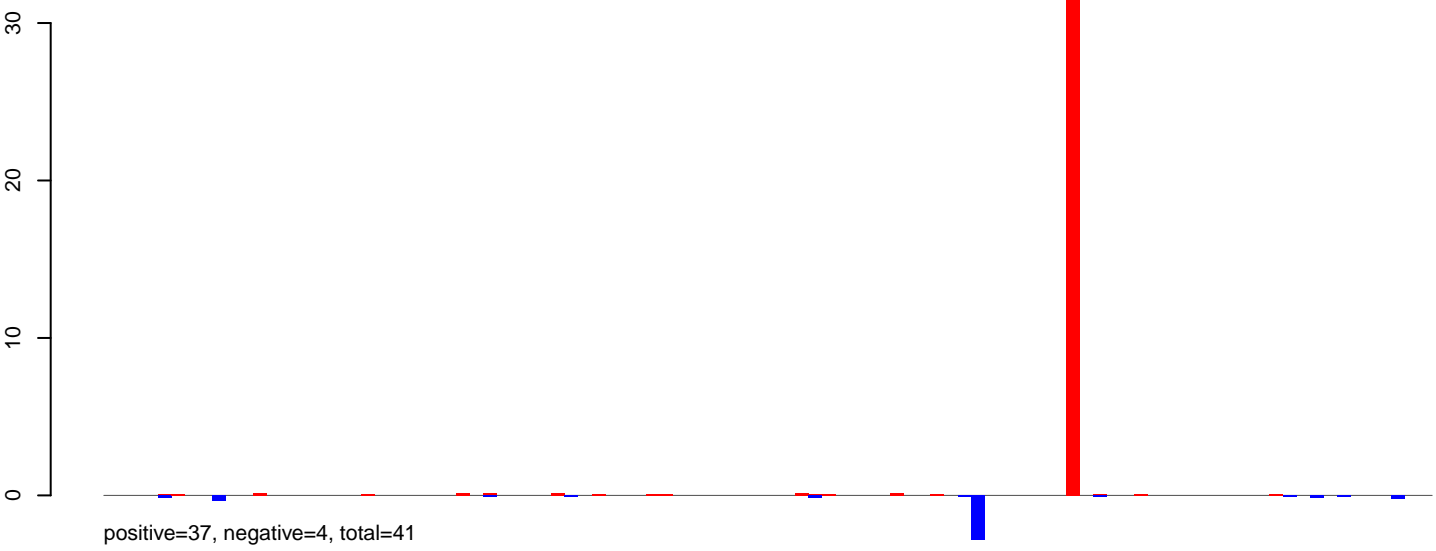
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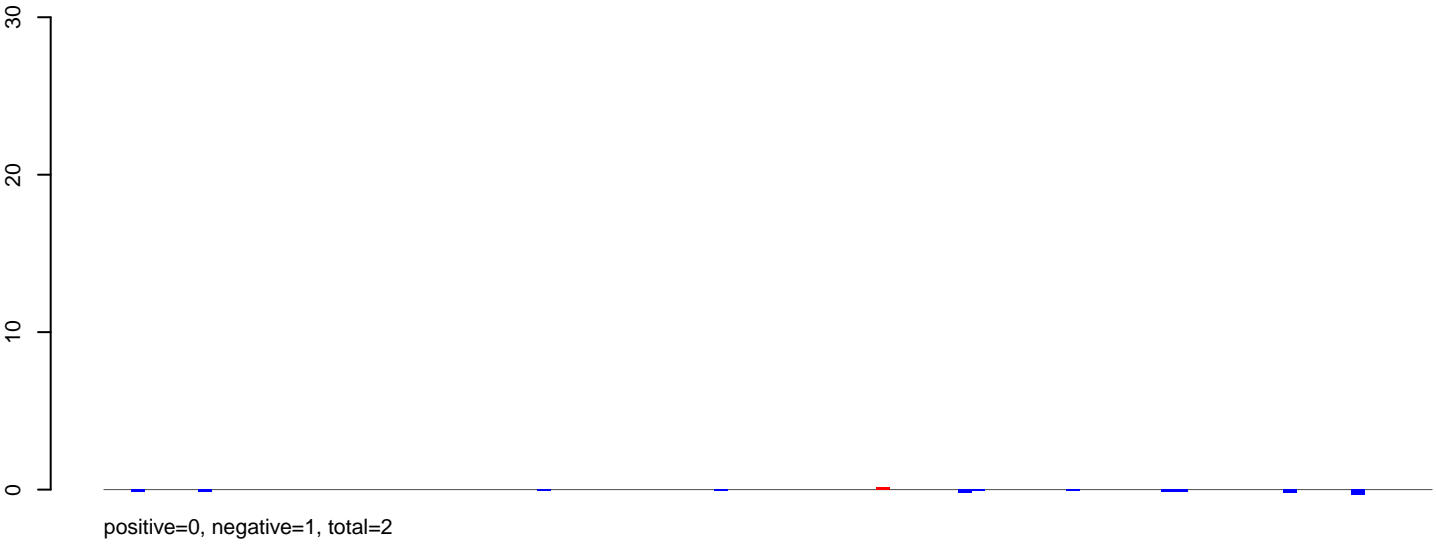
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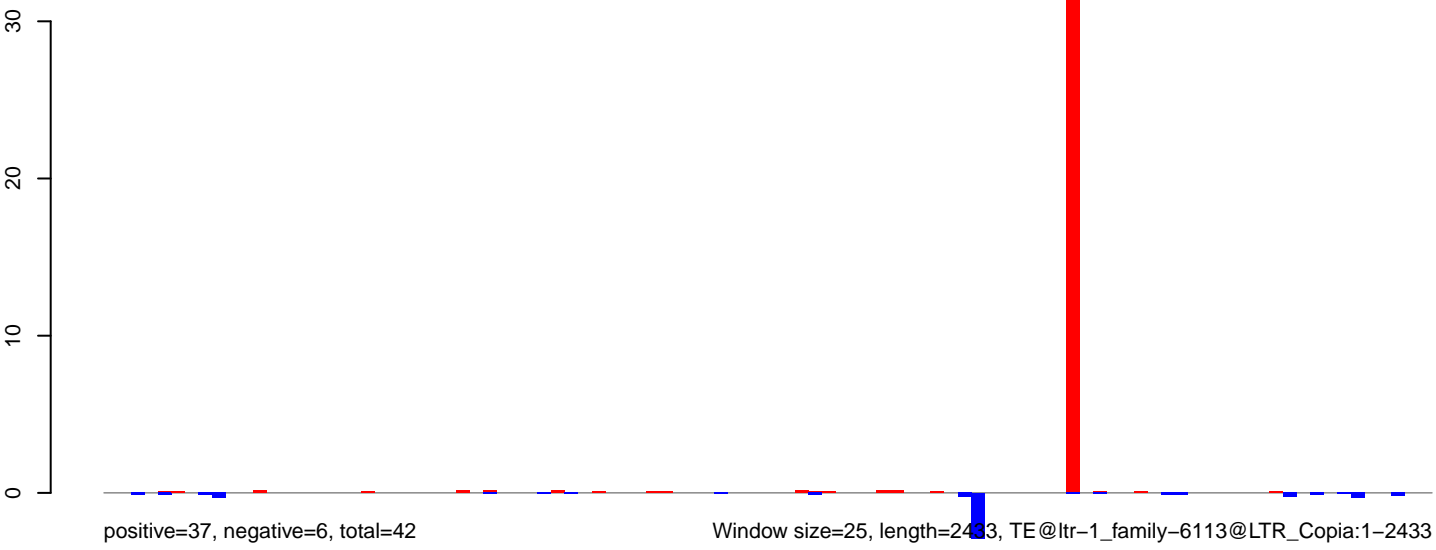
**AeAlbo\_Larvae\_CT.18\_23.rep**



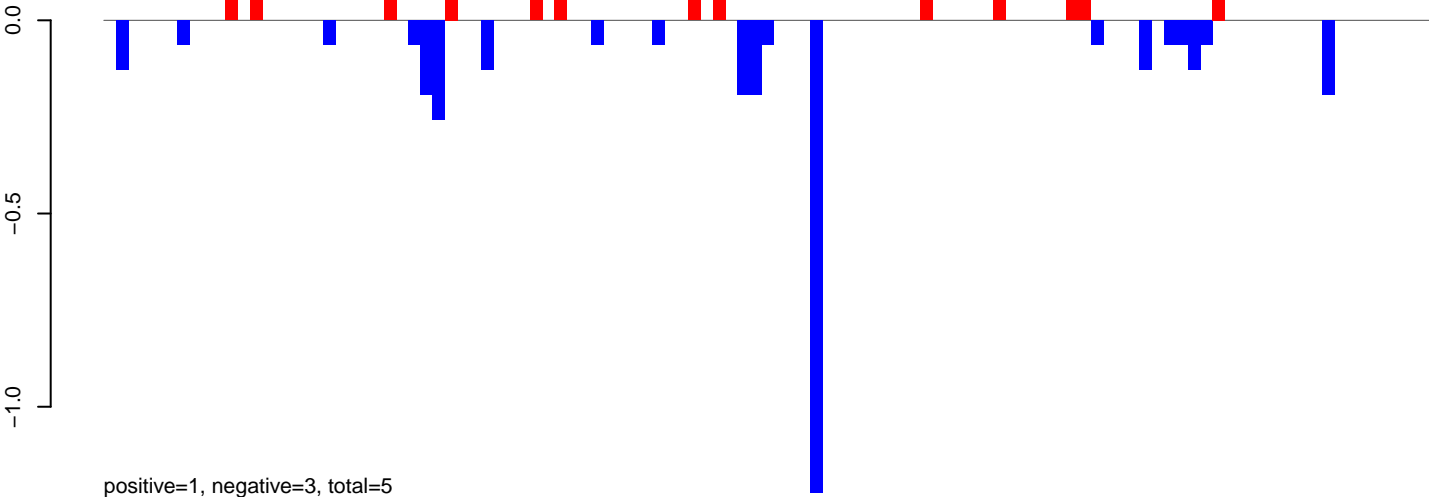
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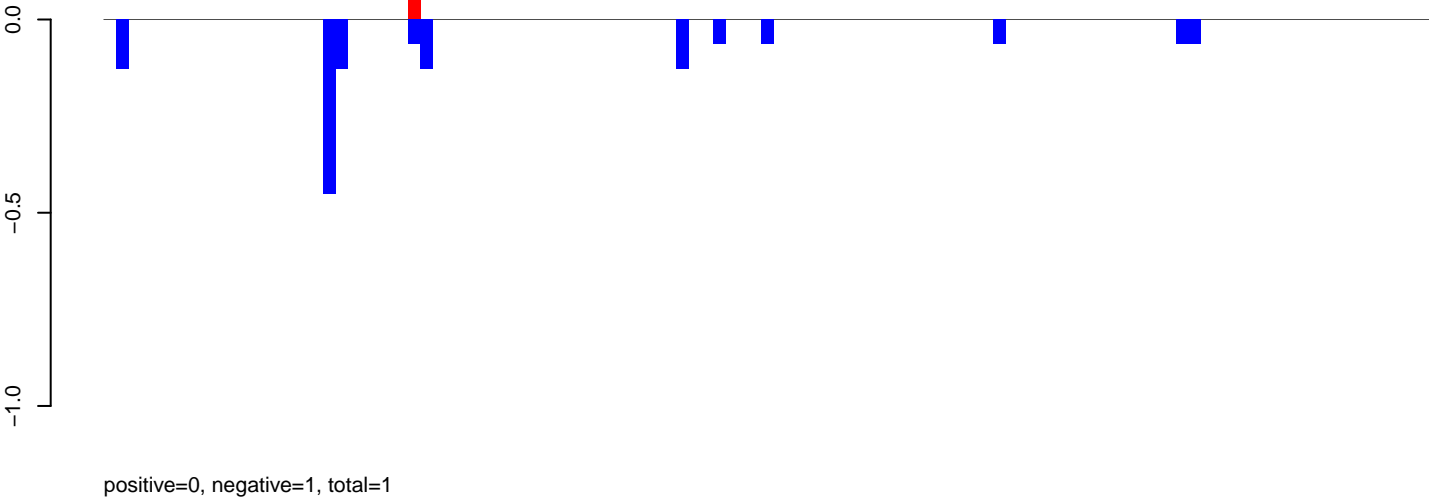
**AeAlbo\_Larvae\_CT.rep**



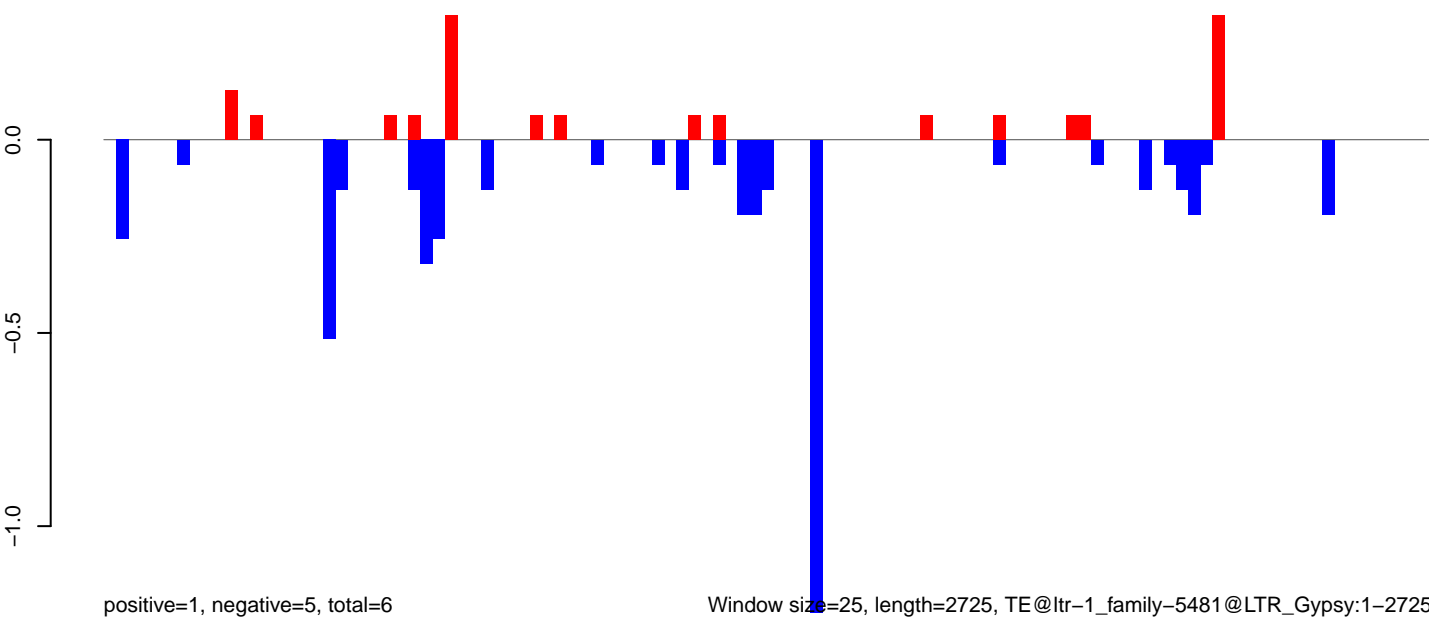
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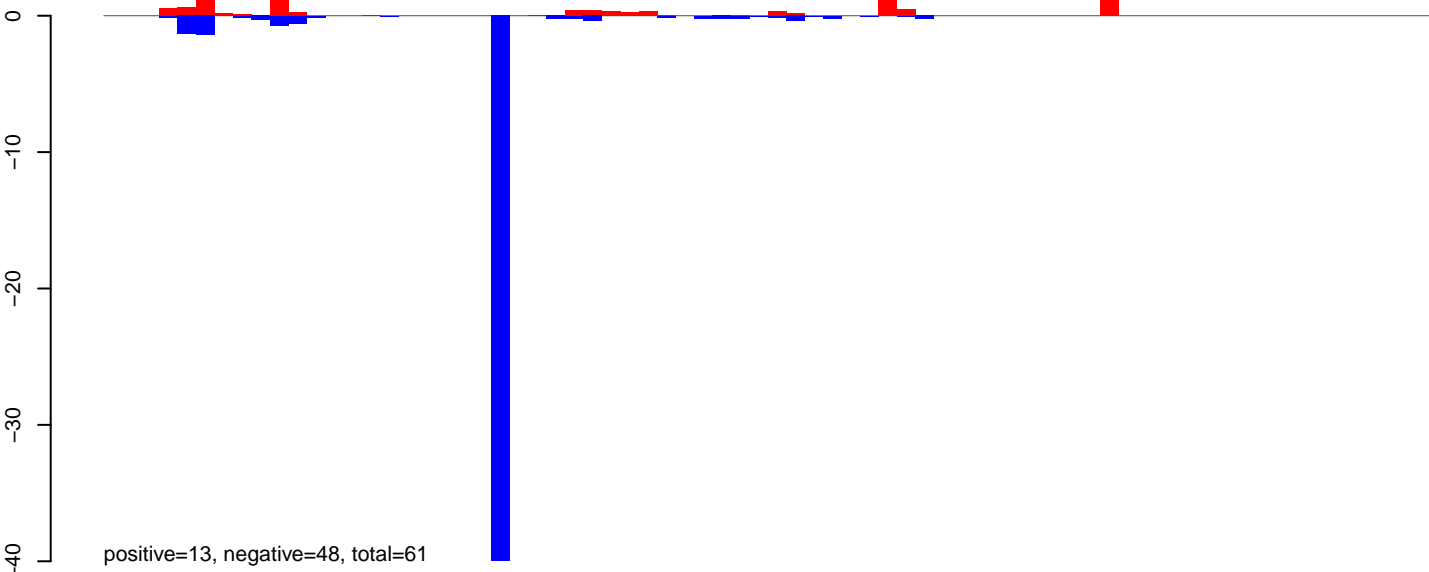
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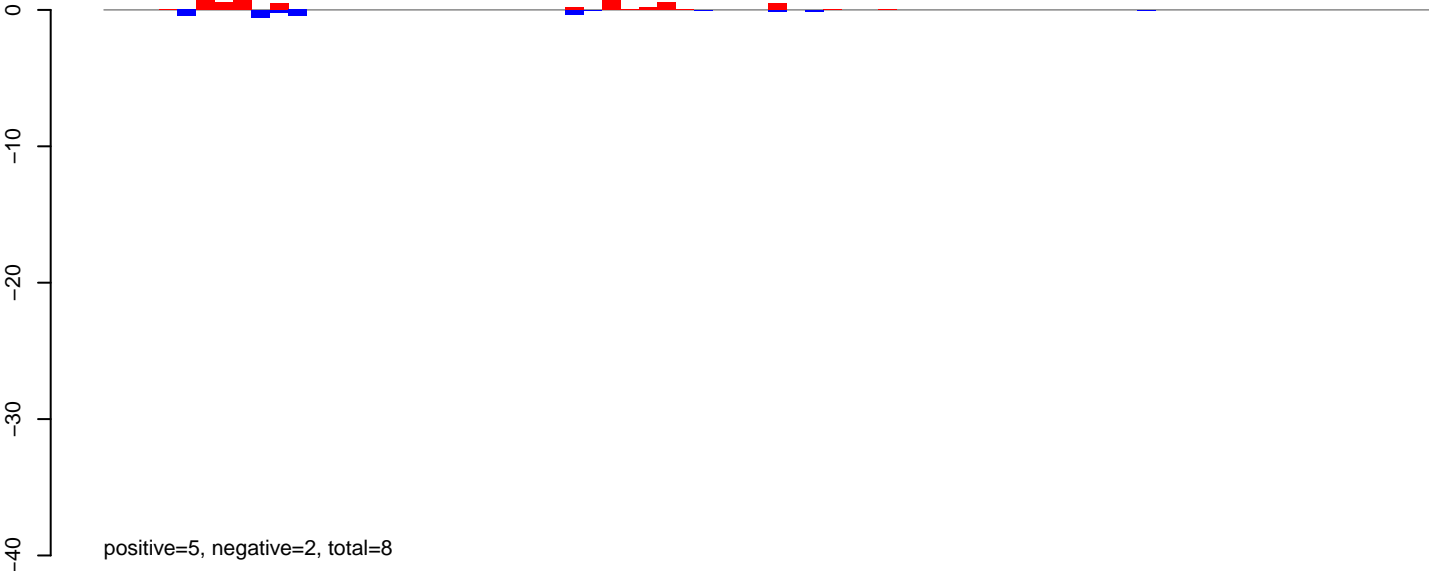
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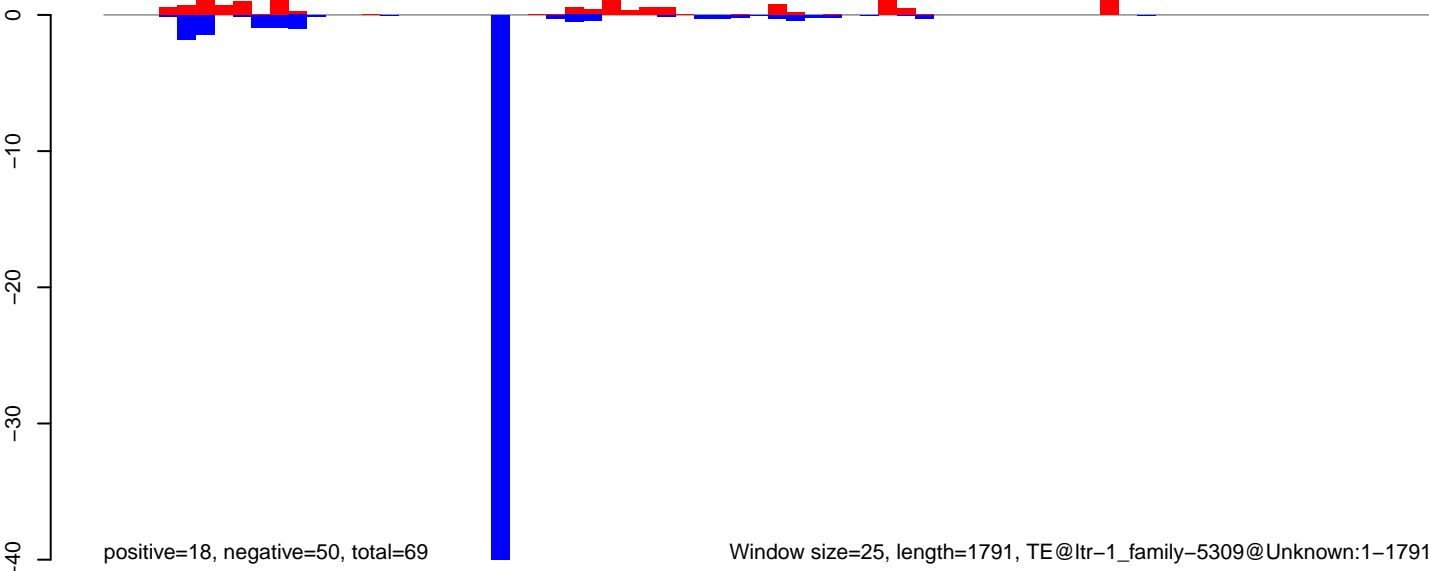
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AeAlbo\_Larvae\_CT.24\_35.rep

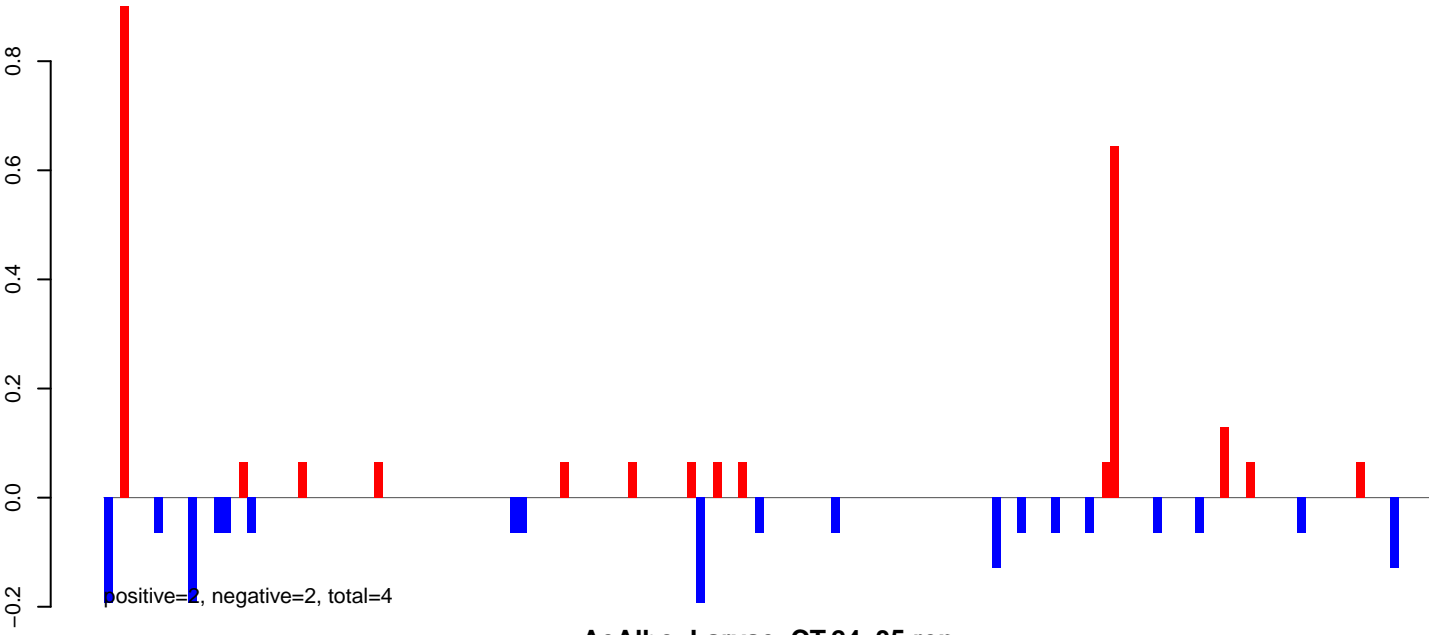


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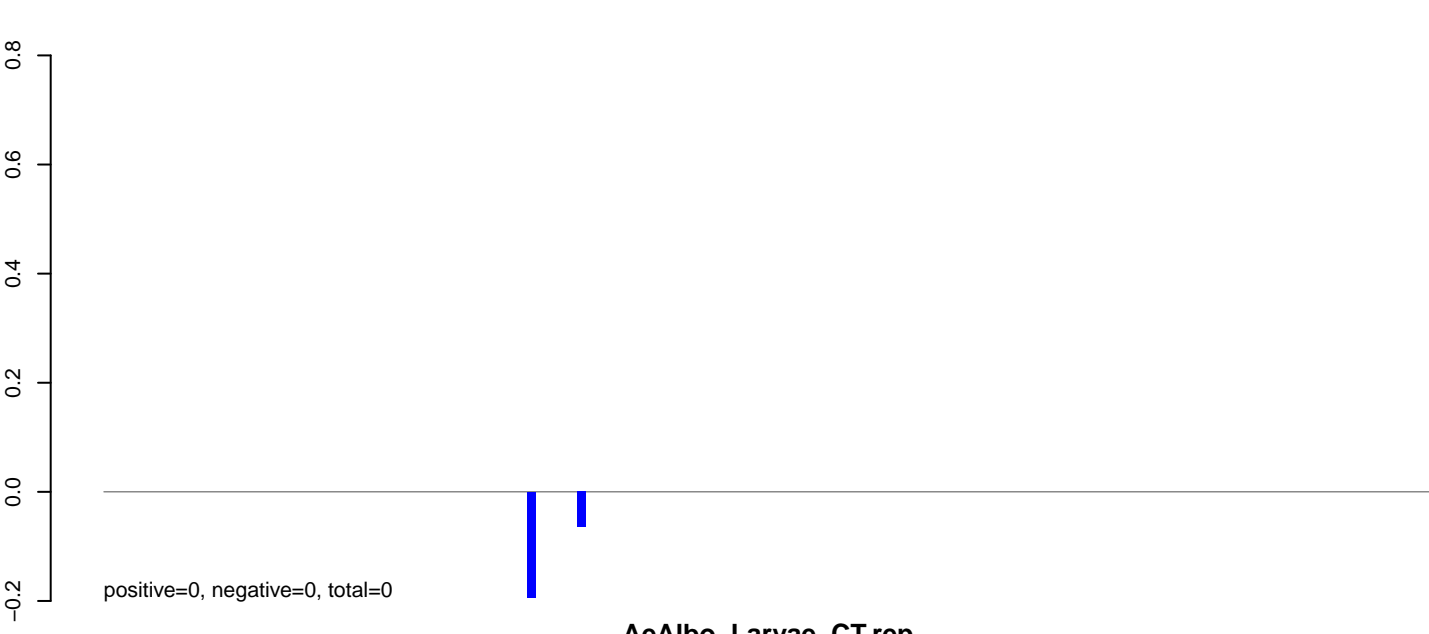




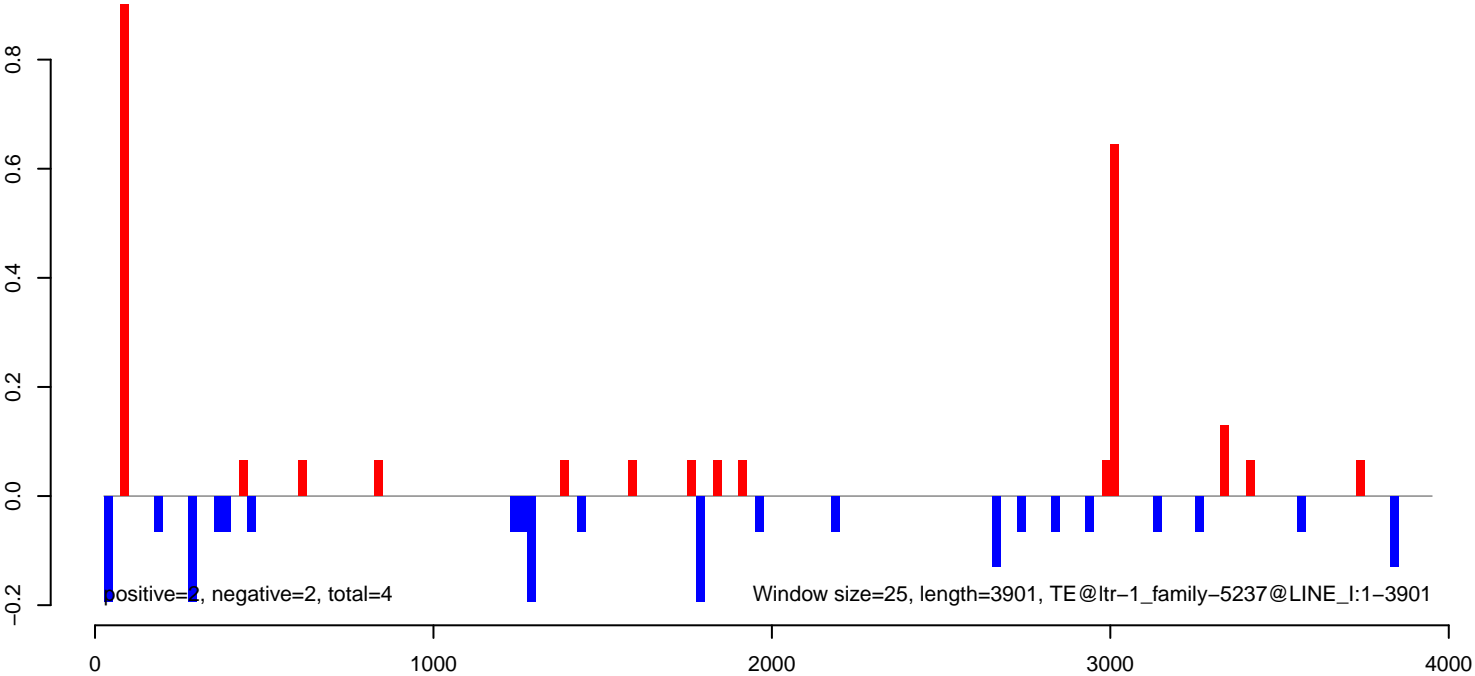
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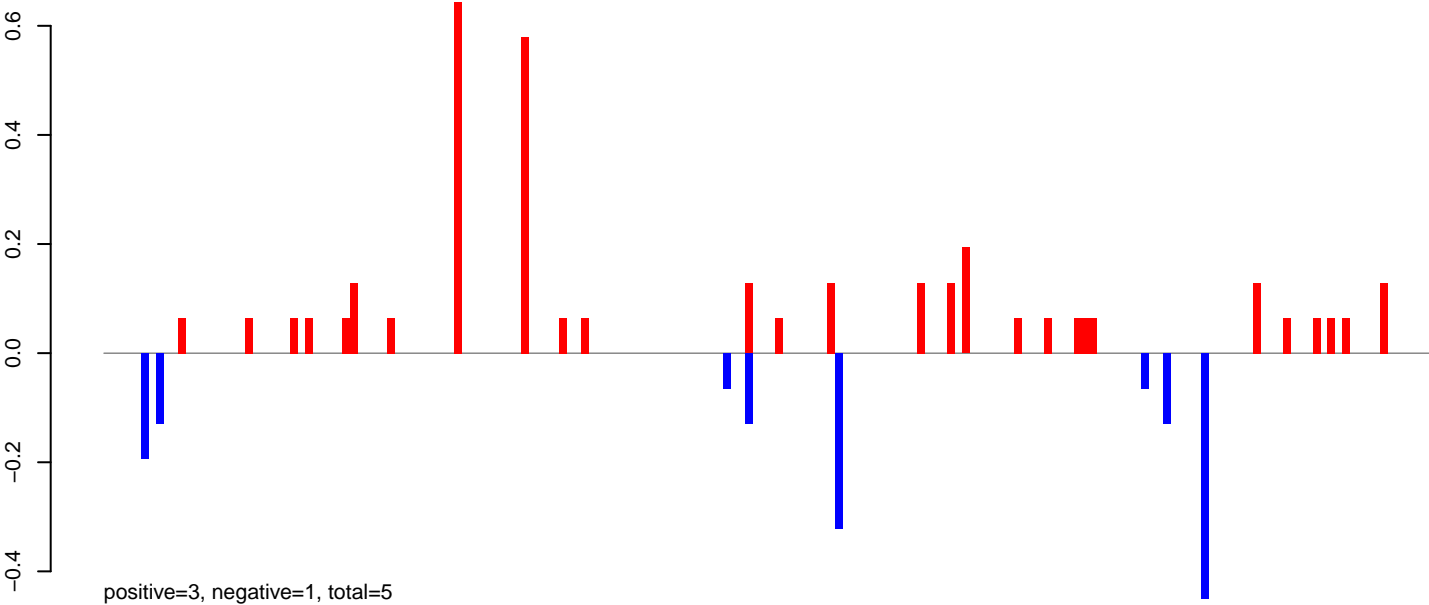
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AeAlbo\_Larvae\_CT.rep



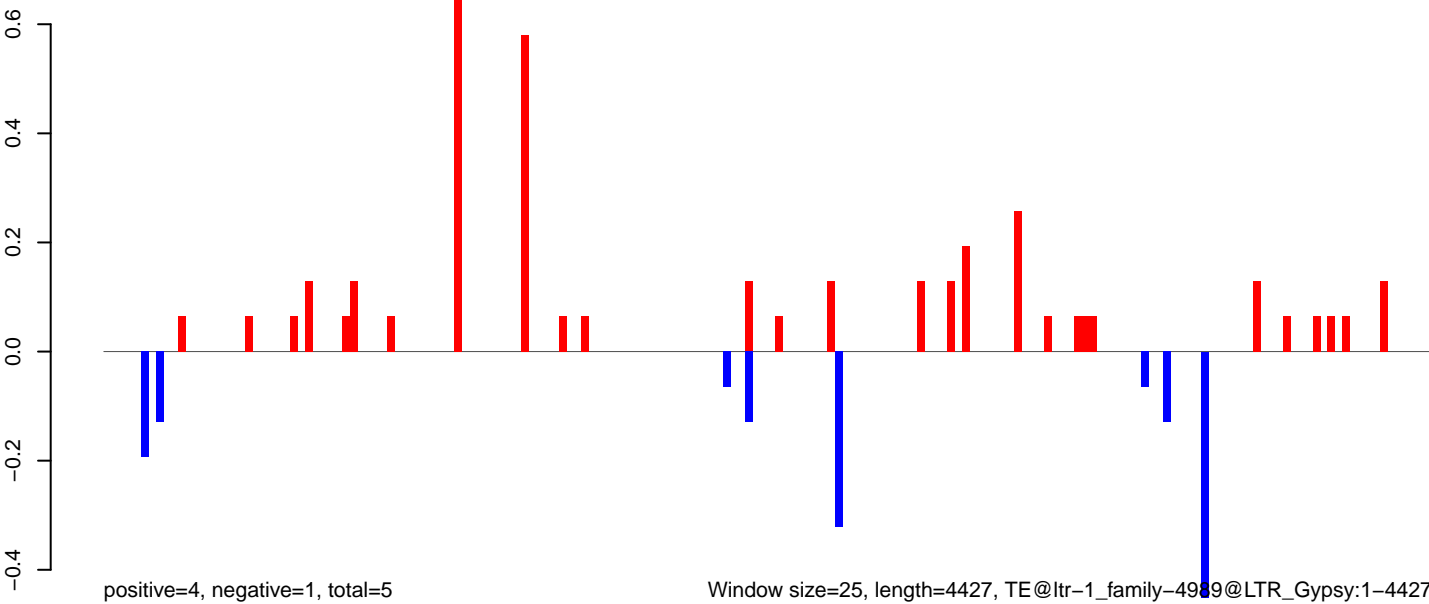
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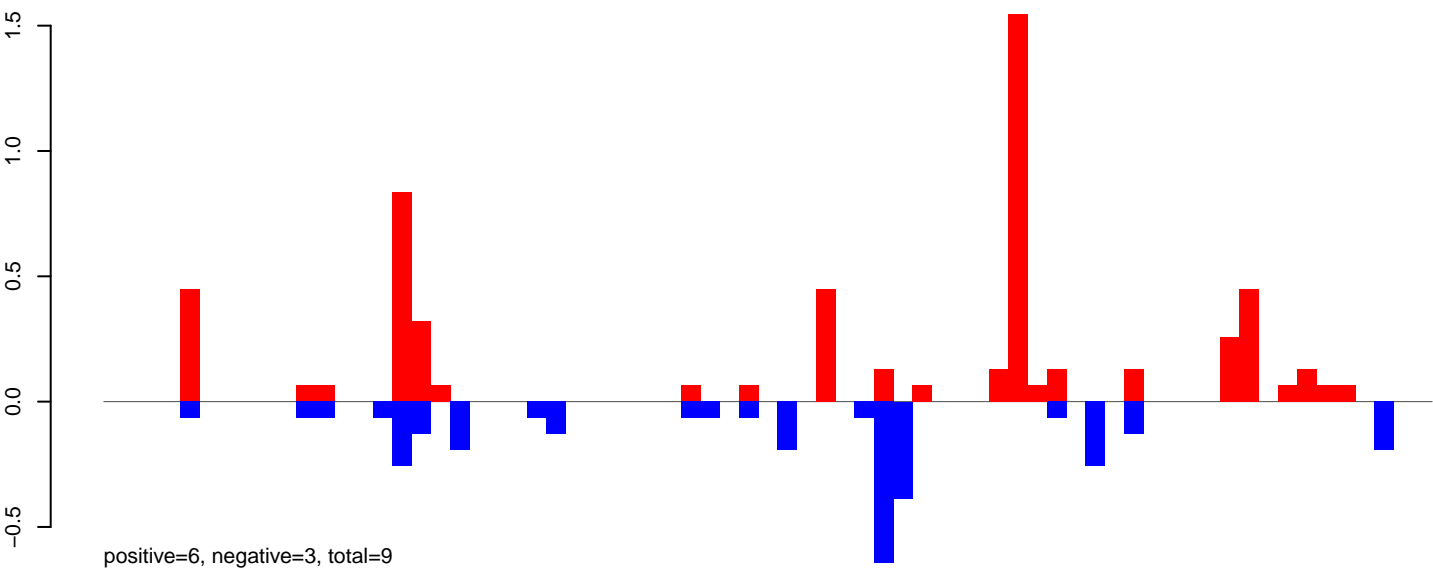
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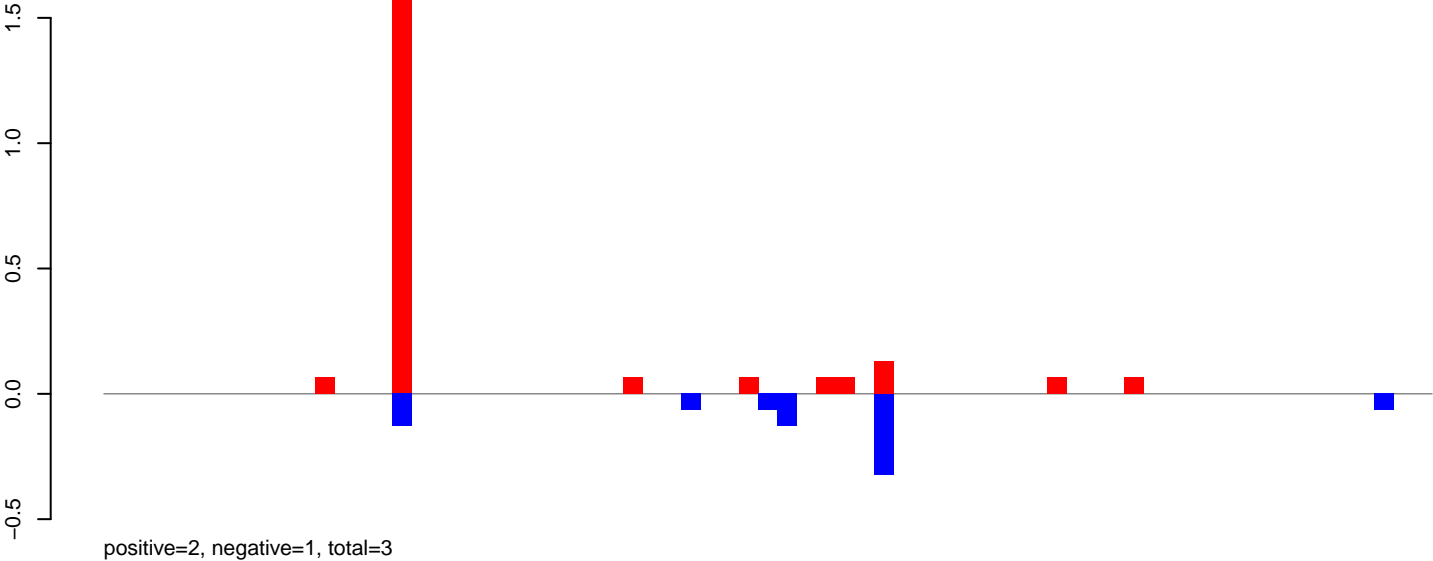
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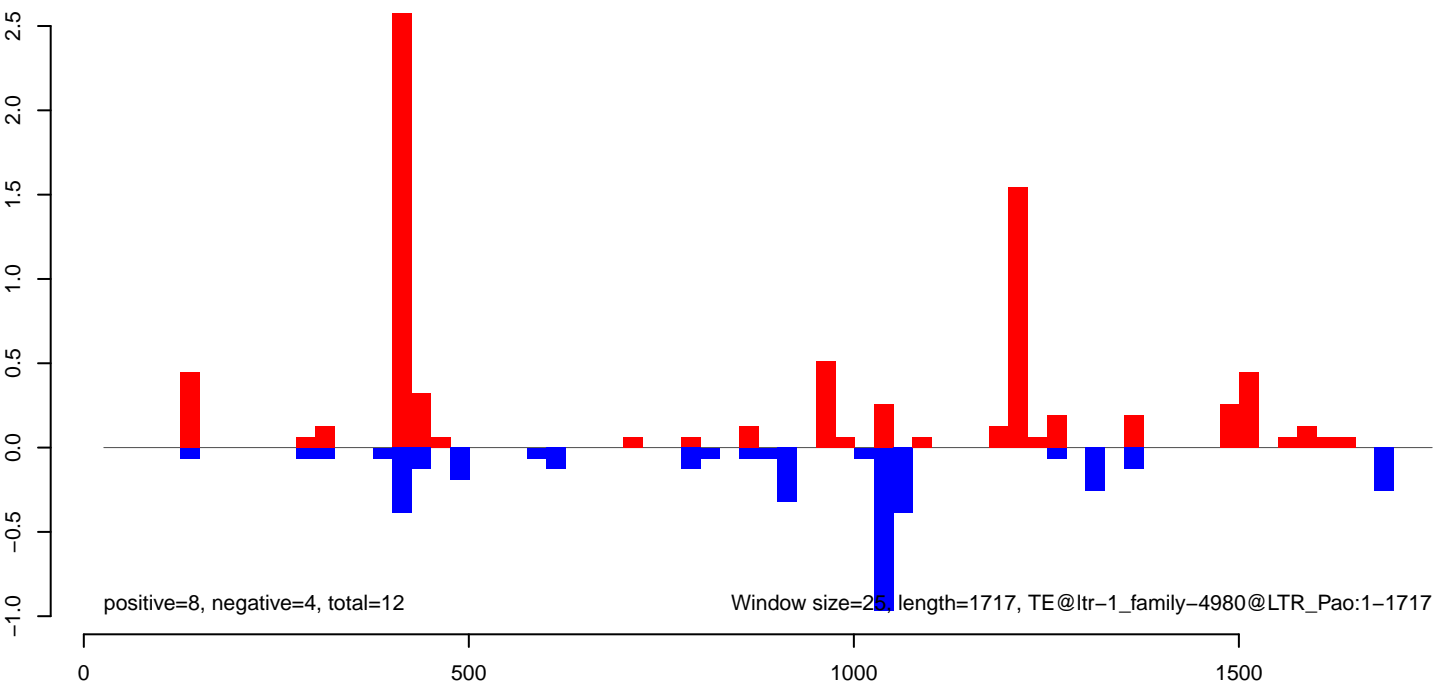
AeAlbo\_Larvae\_CT.18\_23.rep



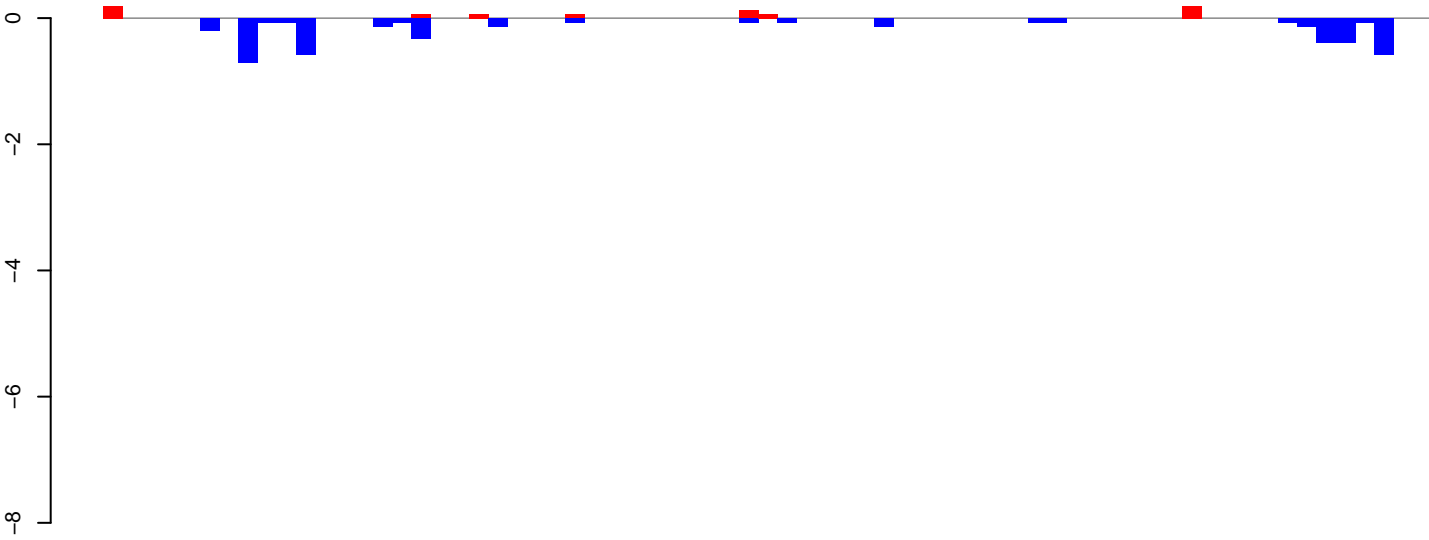
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

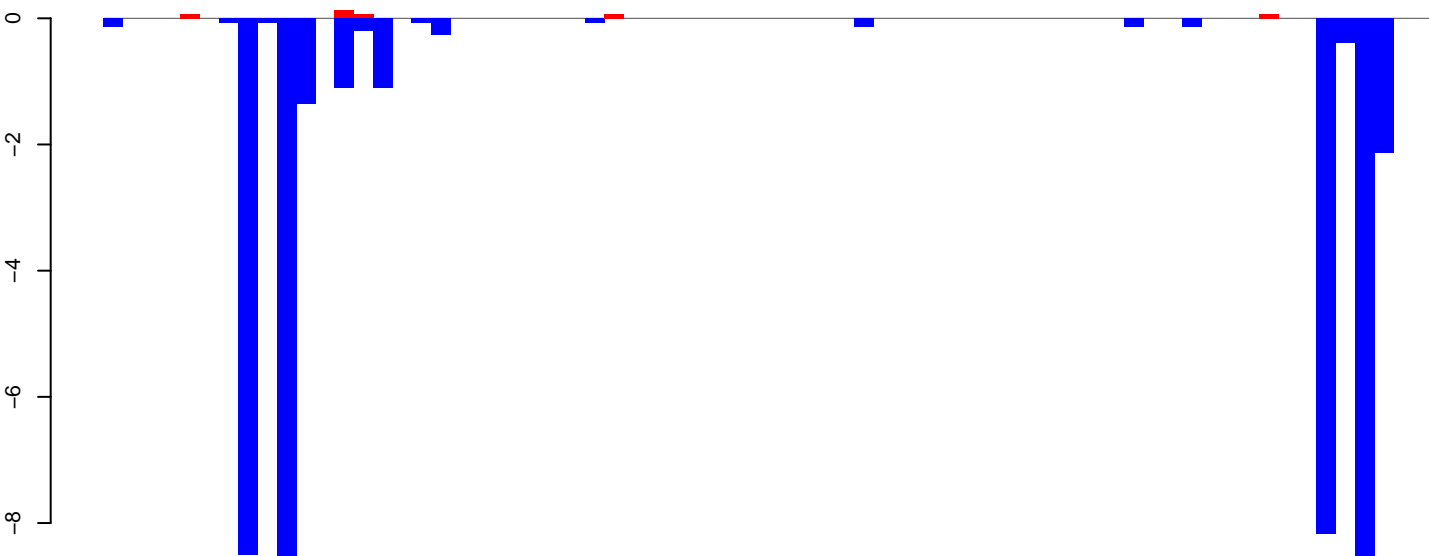


AeAlbo\_Larvae\_CT.18\_23.rep



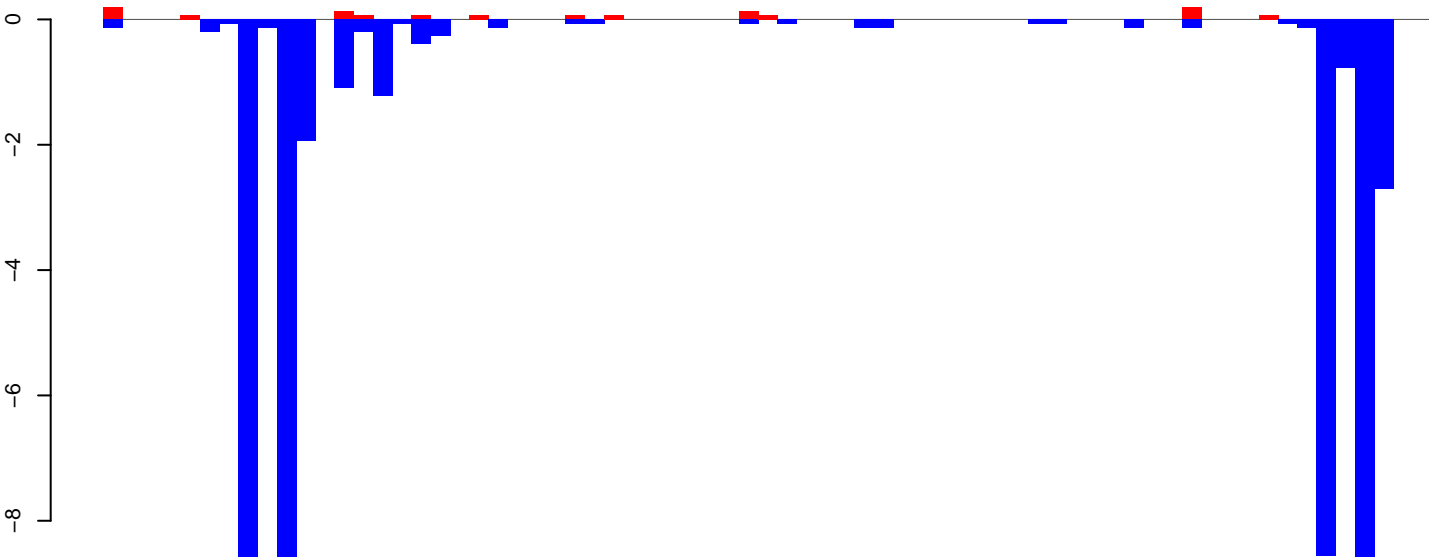
positive=1, negative=4, total=5

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=42, total=42

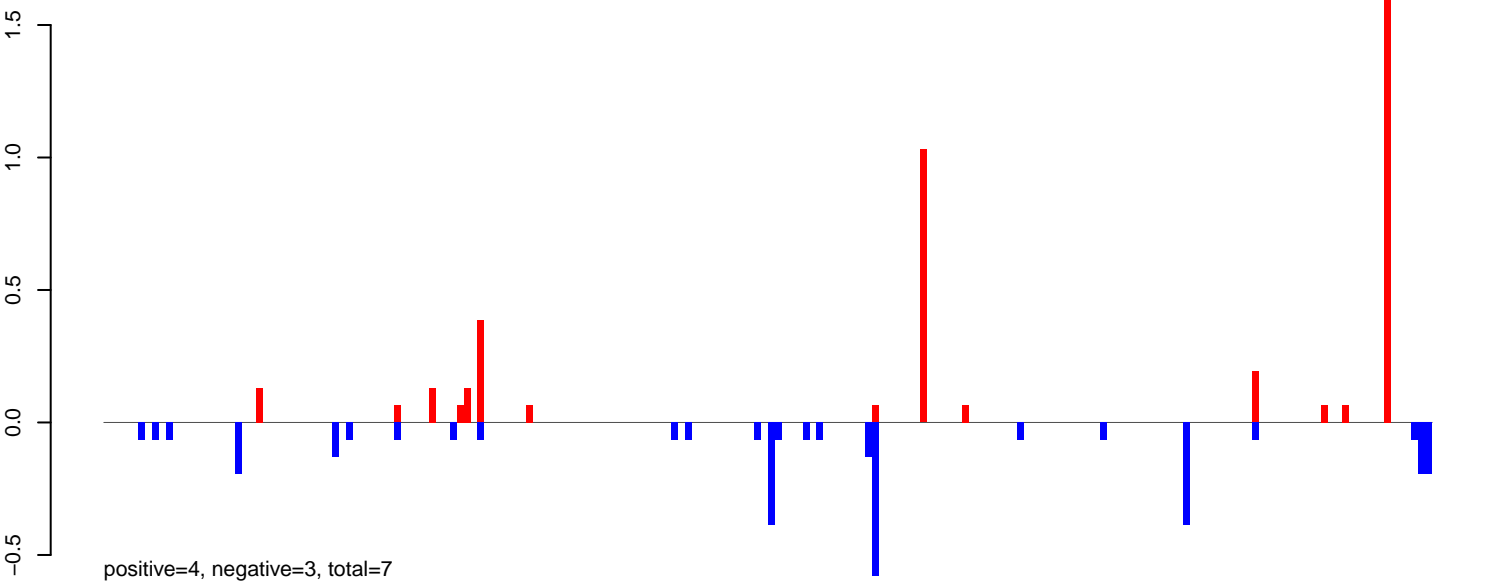
AeAlbo\_Larvae\_CT.rep



positive=1, negative=46, total=47

Window size=25, length=1703, TE@ltr-1\_family-4376@LTR\_Gypsy:1-1703

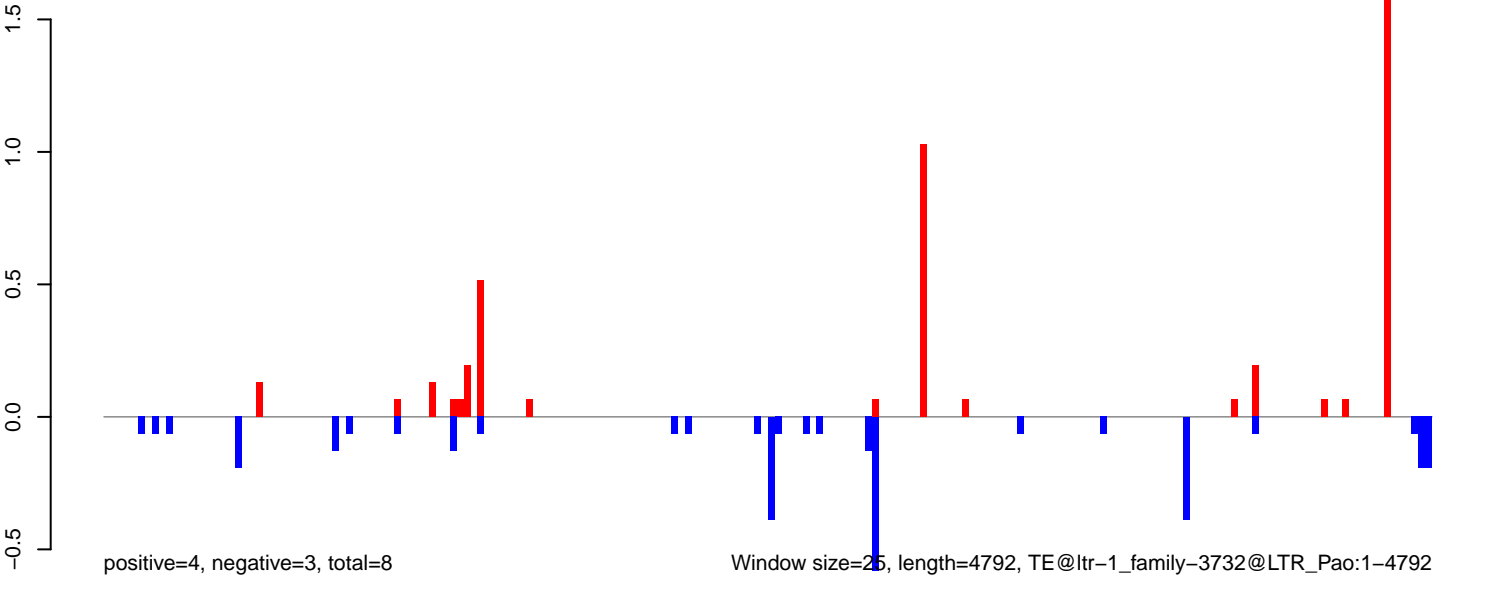
AeAlbo\_Larvae\_CT.18\_23.rep



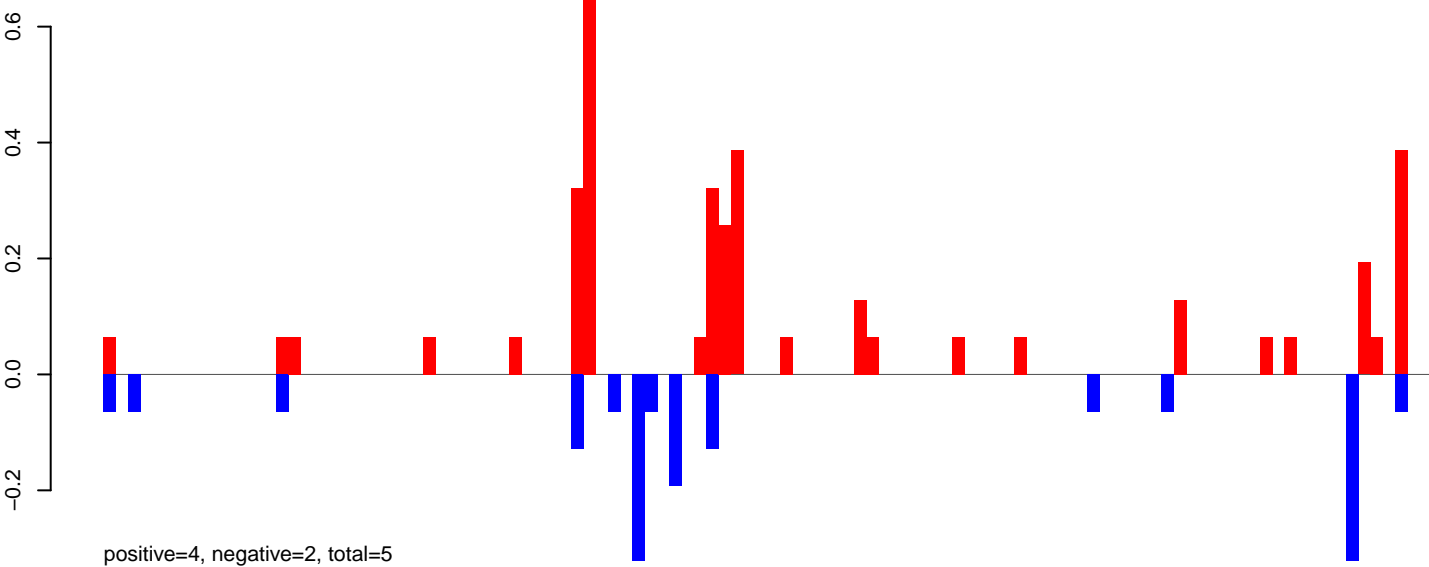
AeAlbo\_Larvae\_CT.24\_35.rep



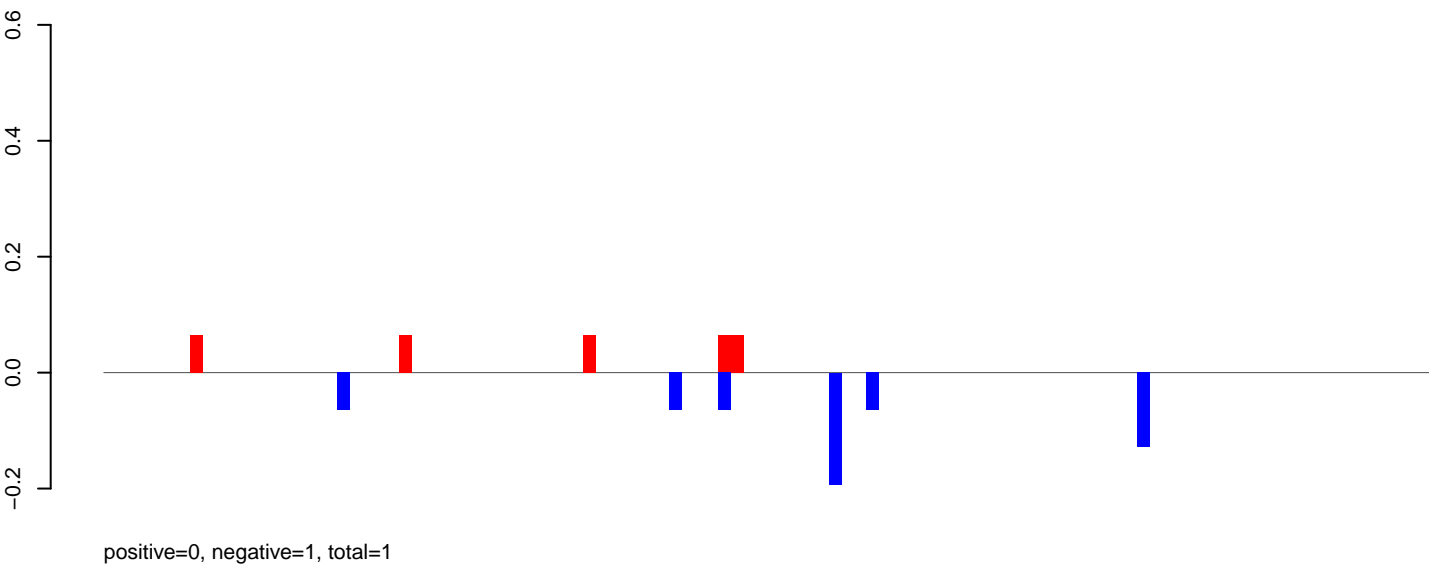
AeAlbo\_Larvae\_CT.rep



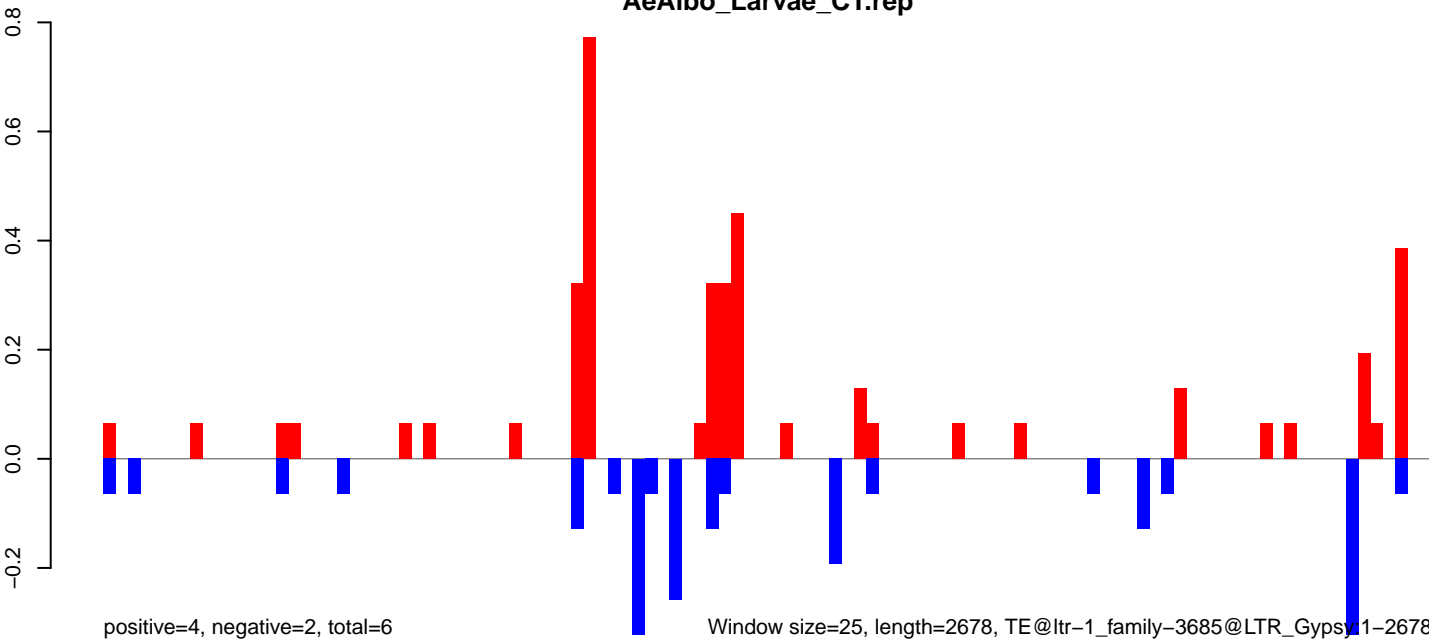
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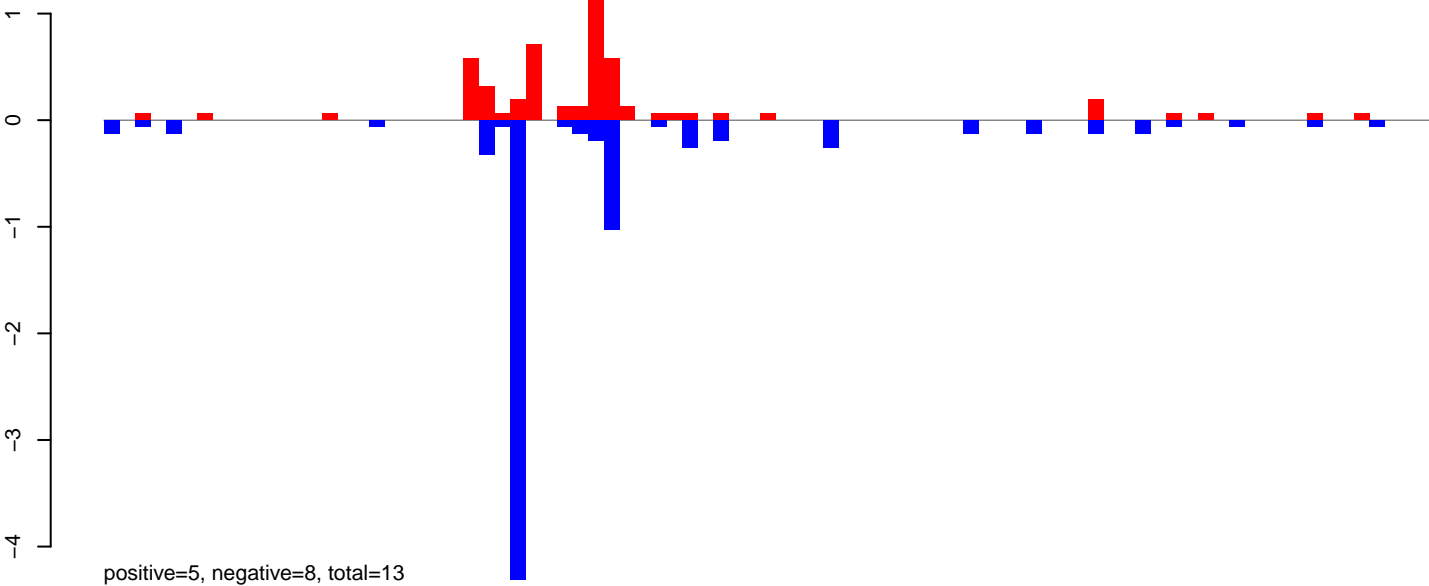
AeAlbo\_Larvae\_CT.24\_35.rep



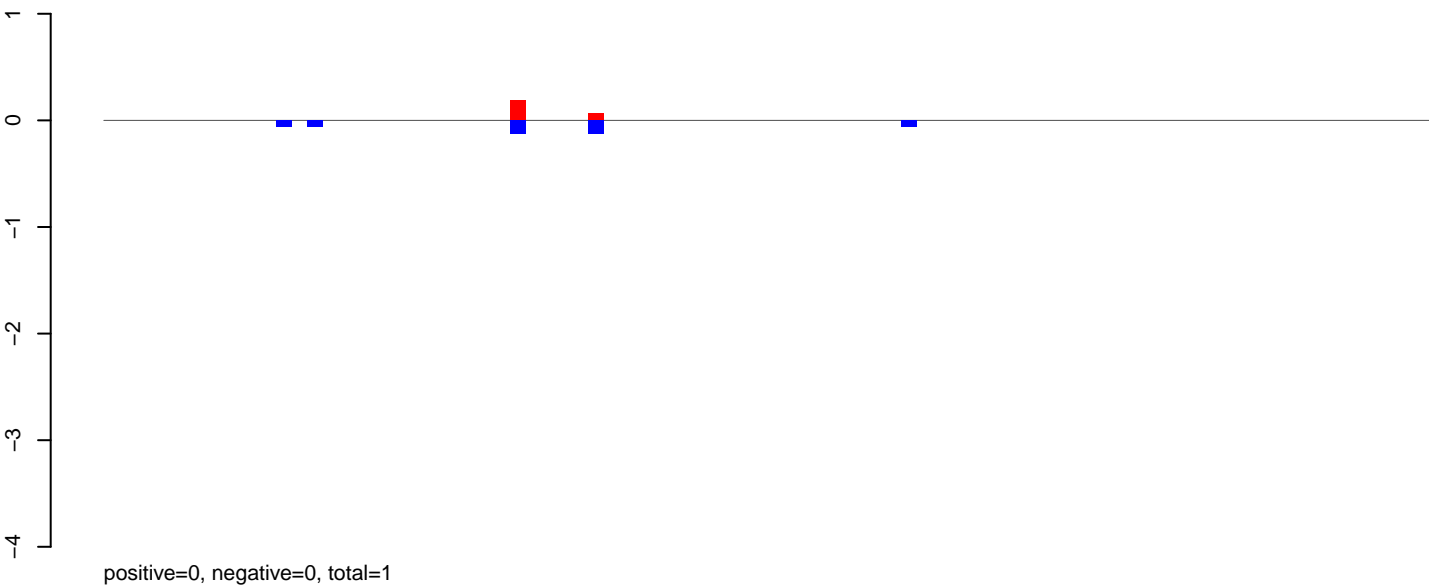
AeAlbo\_Larvae\_CT.rep



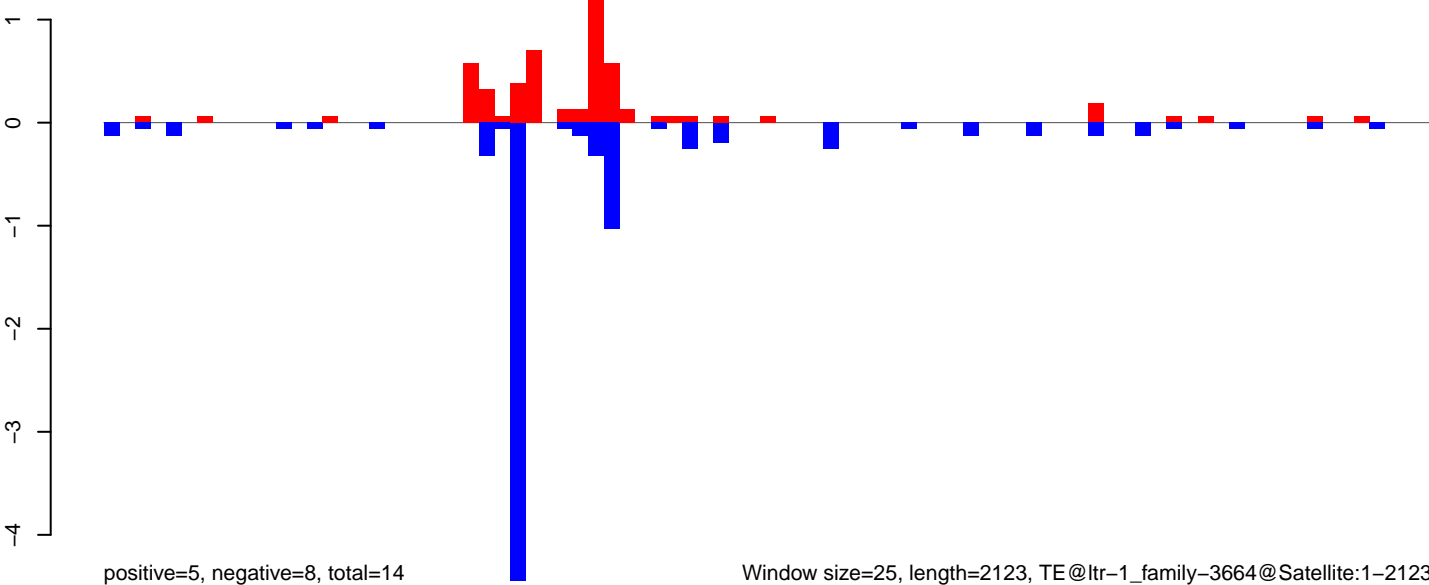
AeAlbo\_Larvae\_CT.18\_23.rep



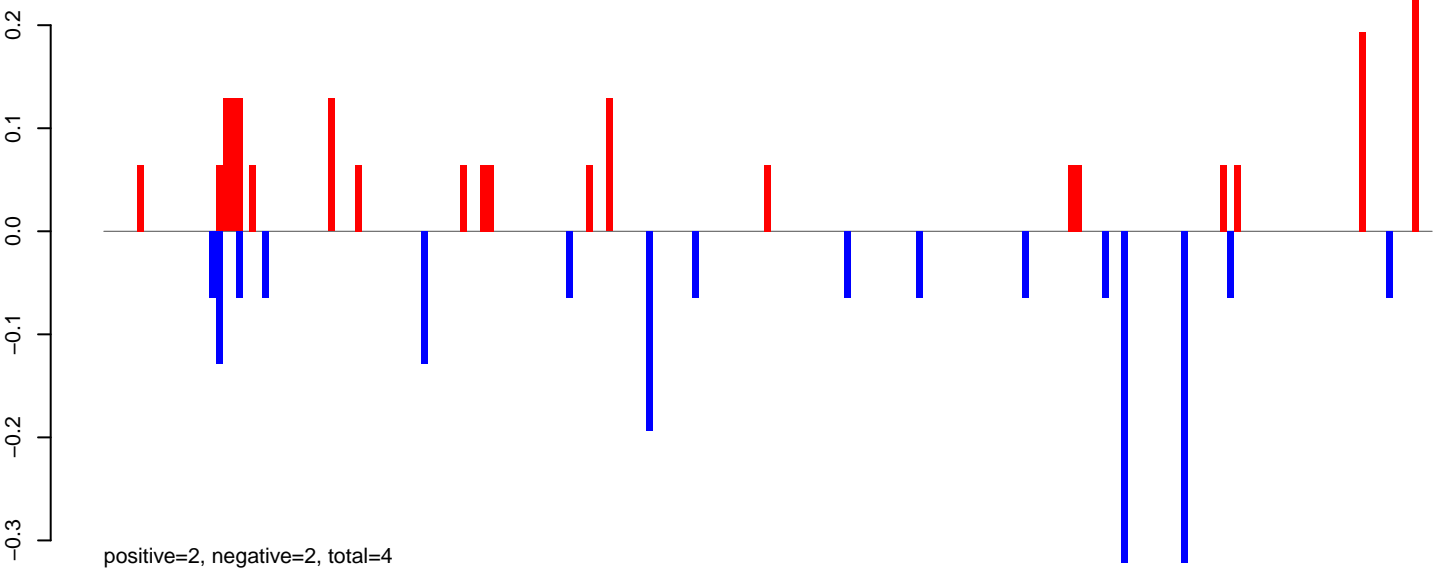
AeAlbo\_Larvae\_CT.24\_35.rep



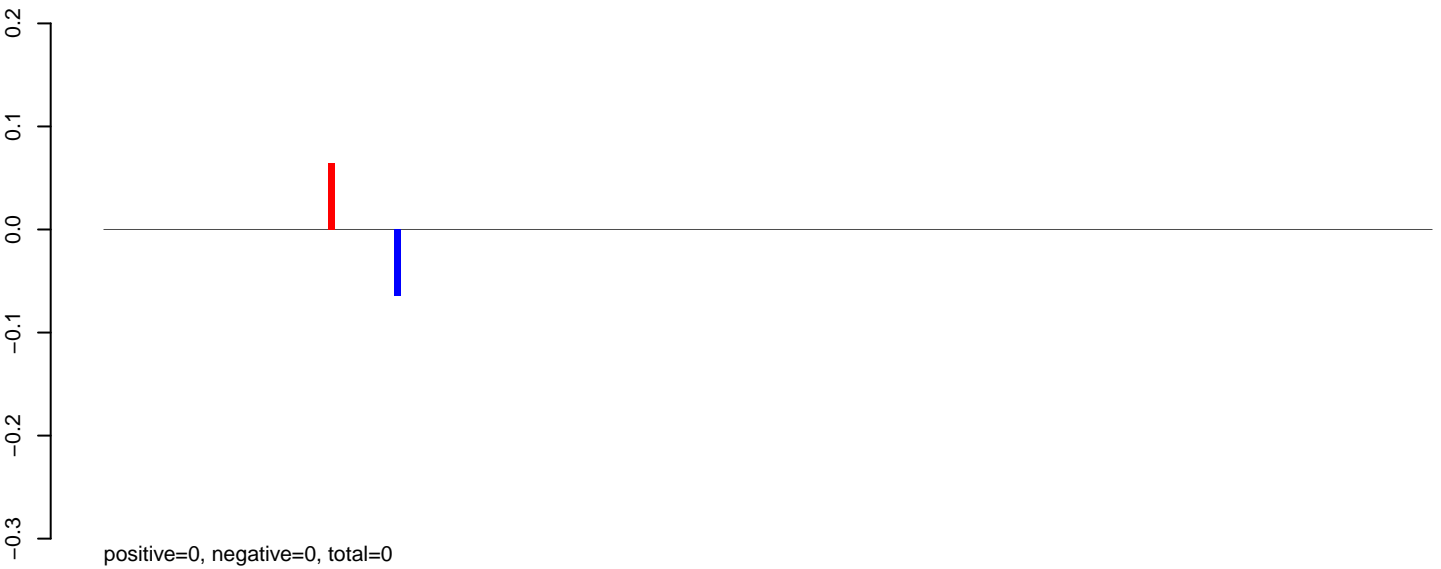
AeAlbo\_Larvae\_CT.rep



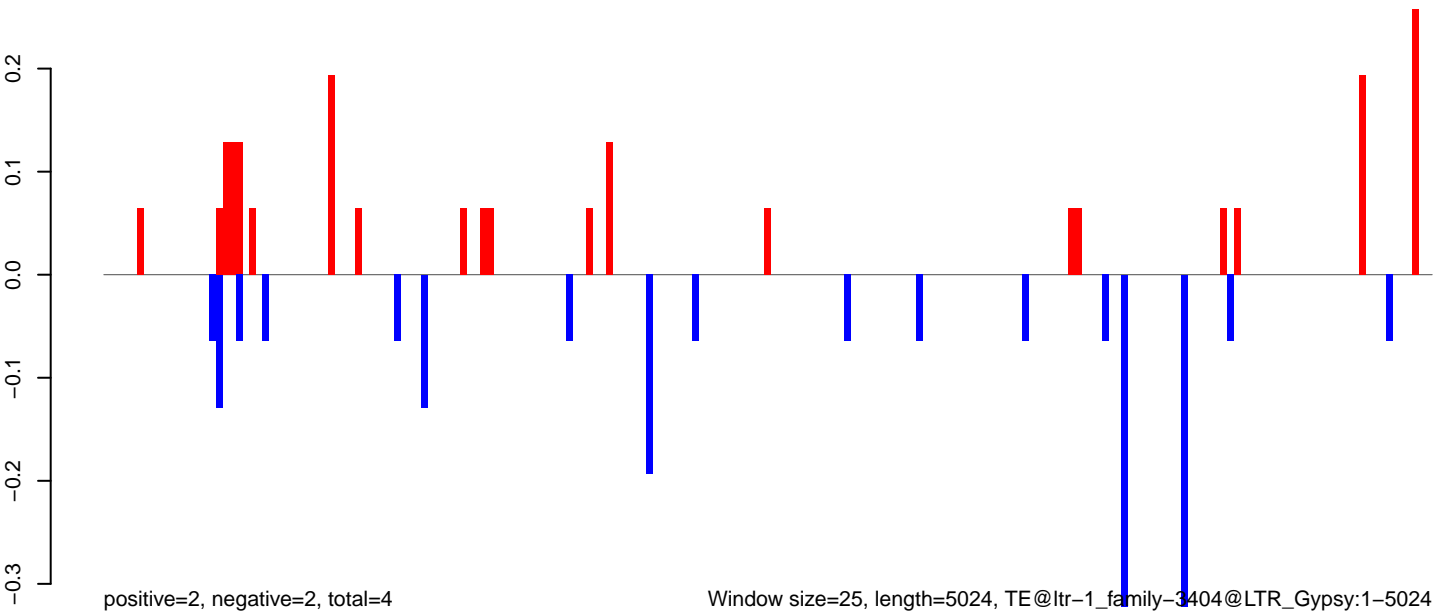
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



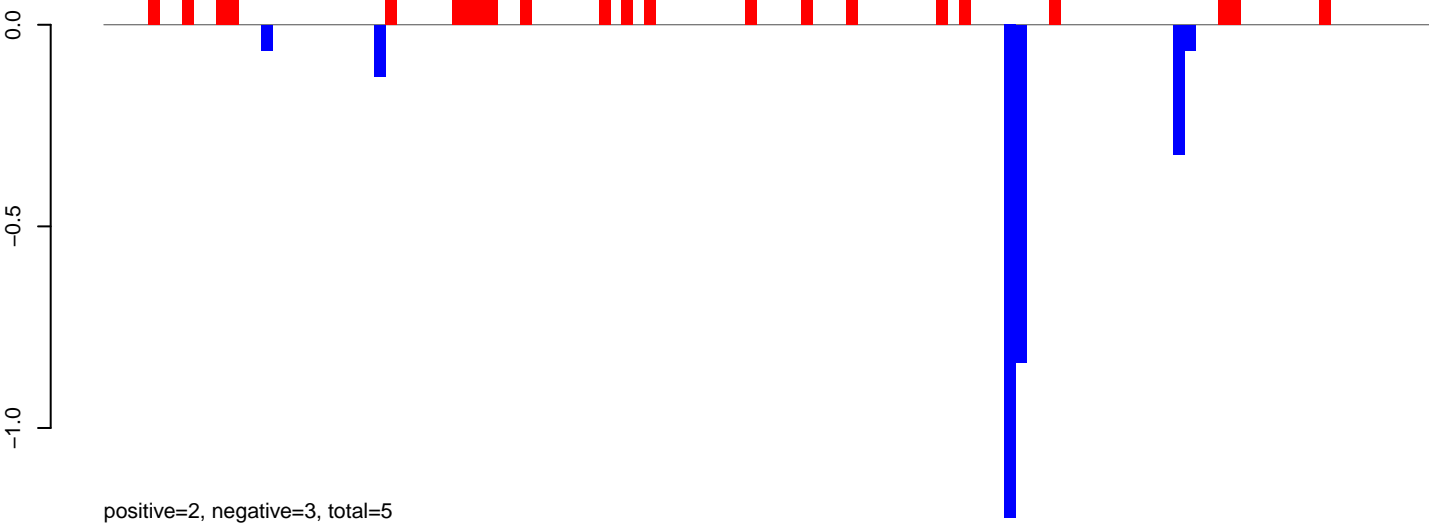
AeAlbo\_Larvae\_CT.rep



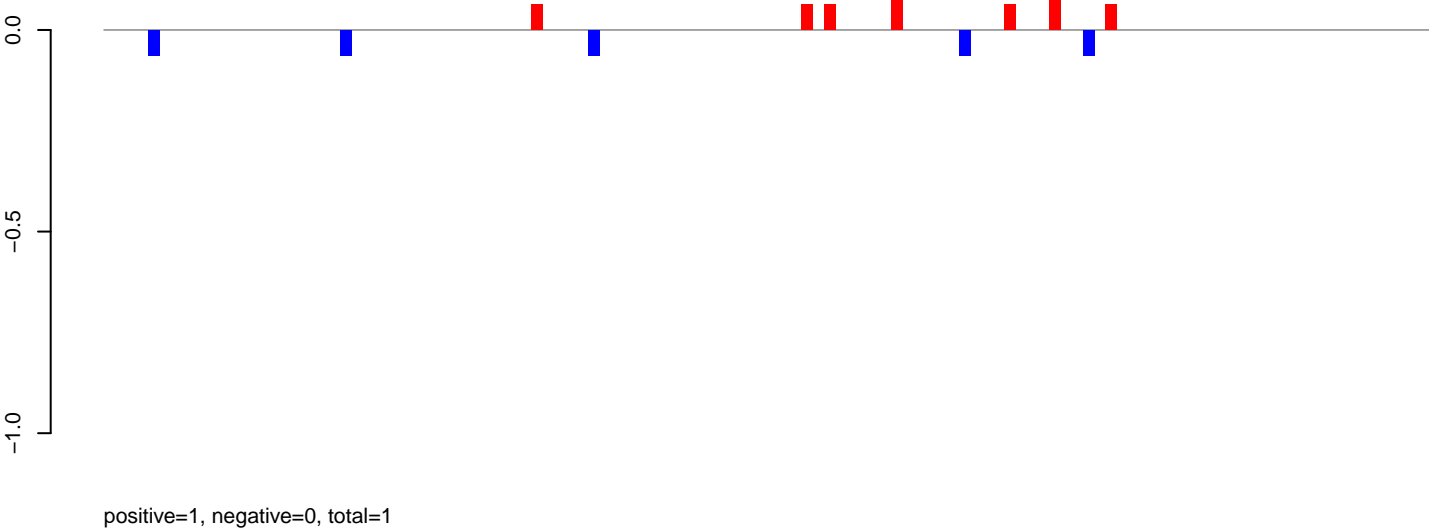
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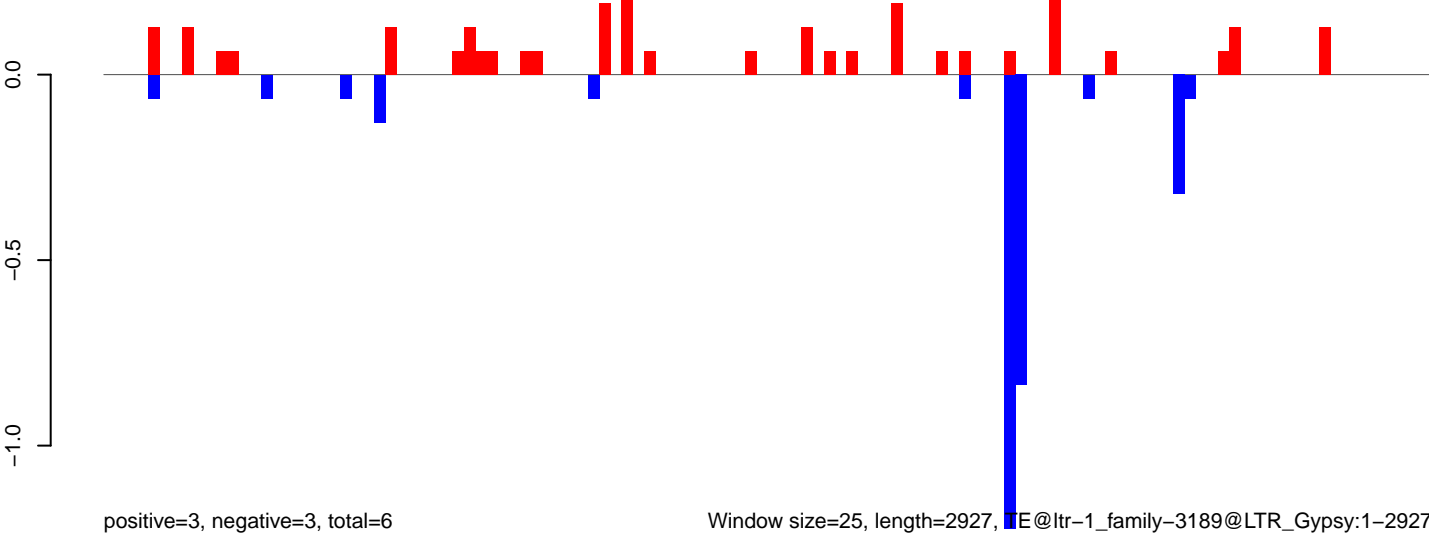
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



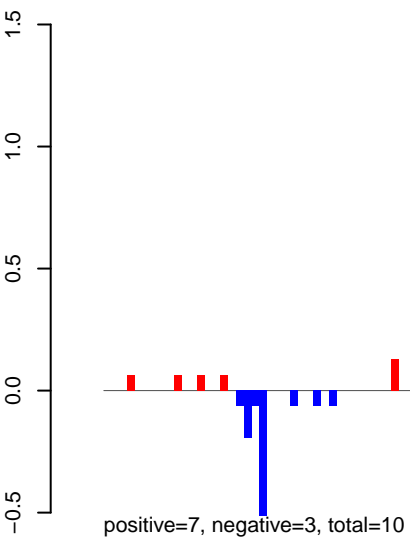
AeAlbo\_Larvae\_CT.rep



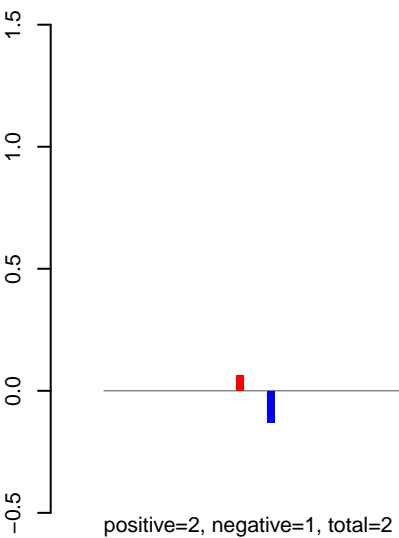
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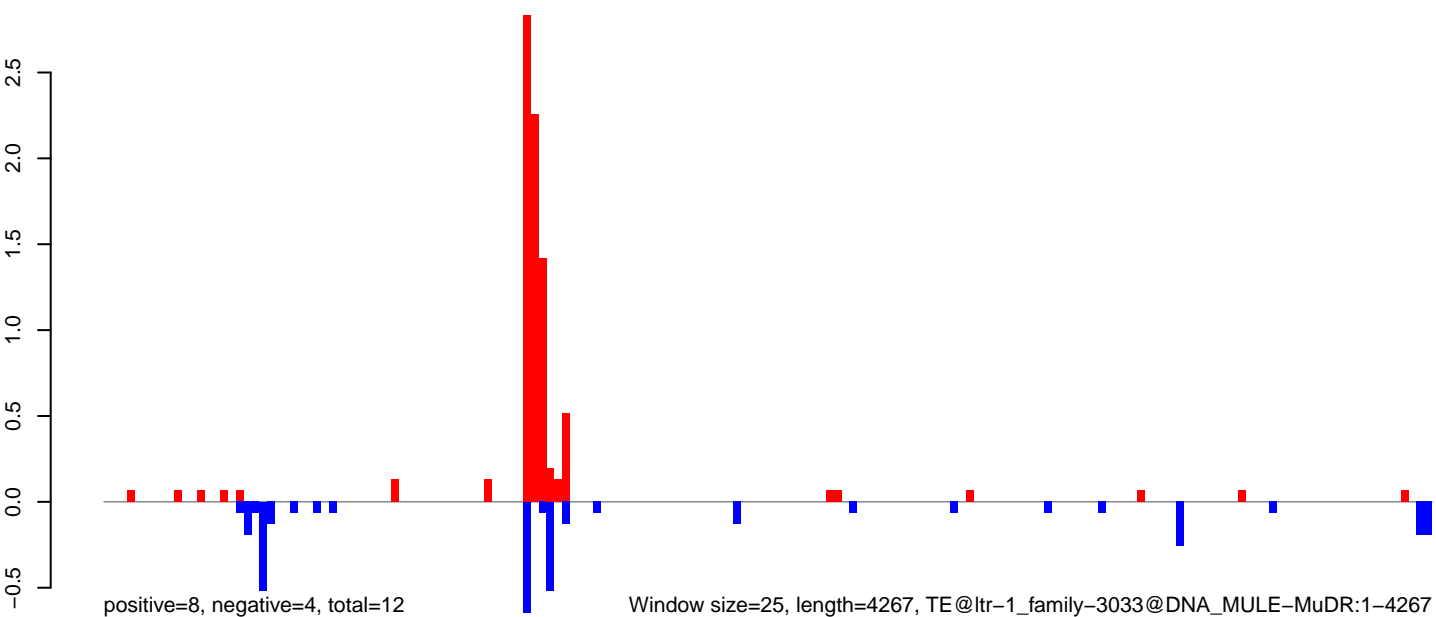
AeAlbo\_Larvae\_CT.18\_23.rep



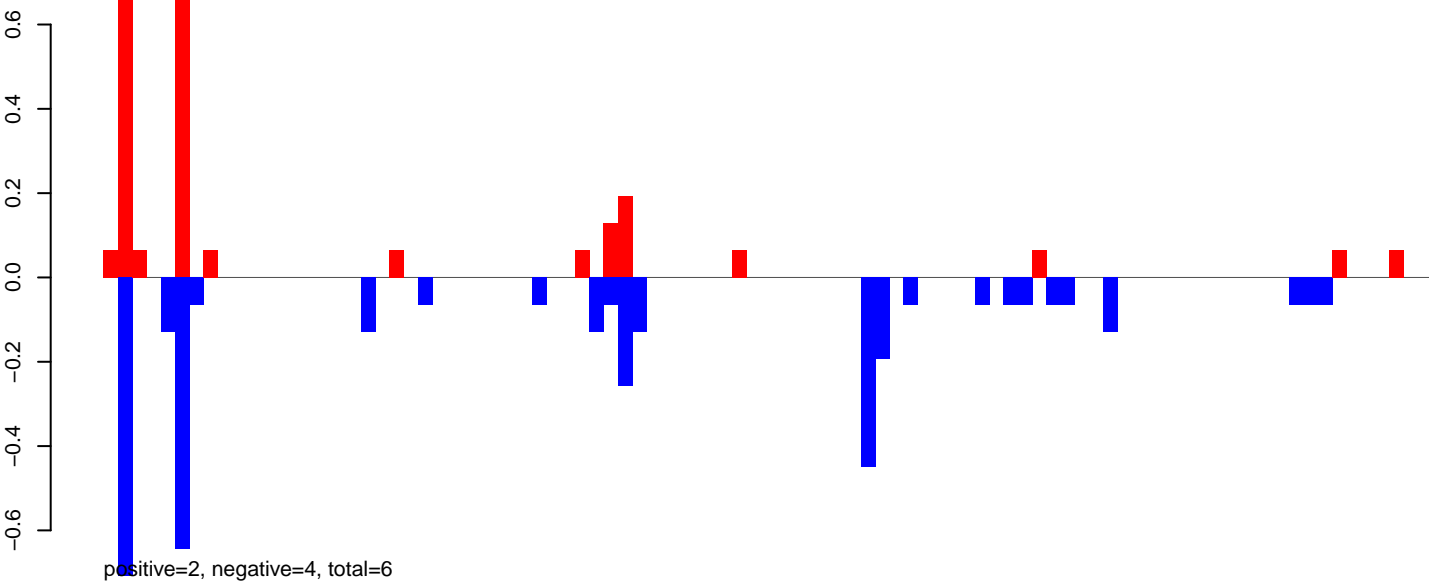
AeAlbo\_Larvae\_CT.24\_35.rep



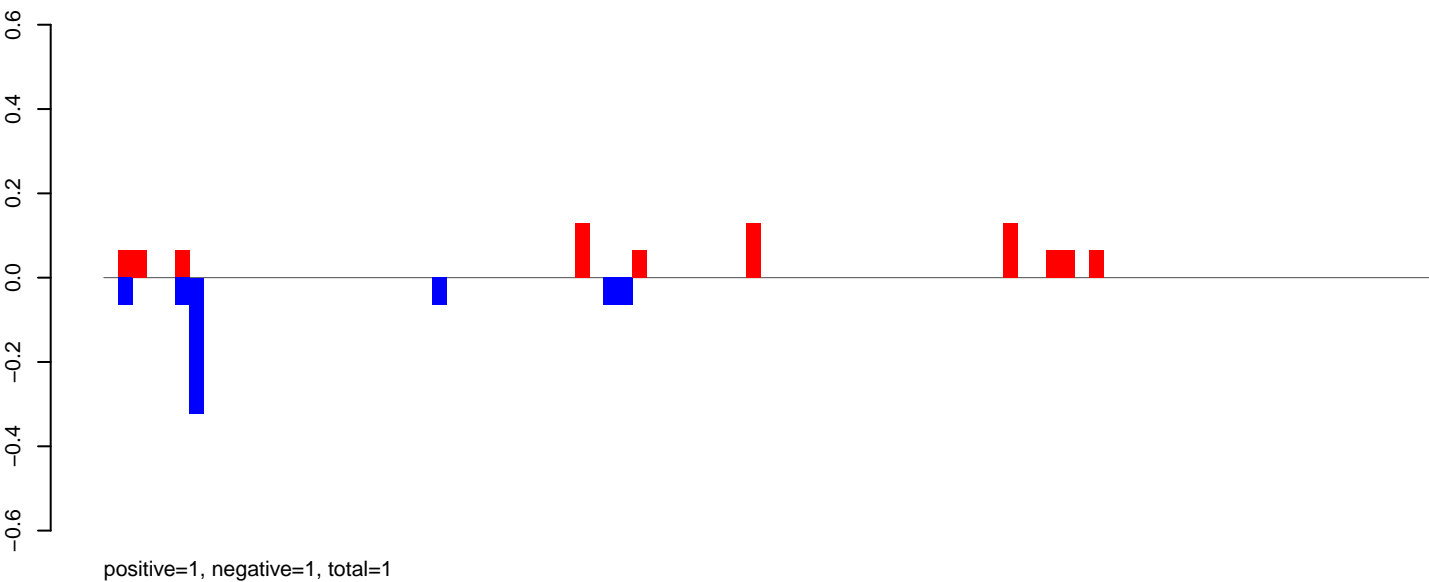
AeAlbo\_Larvae\_CT.rep



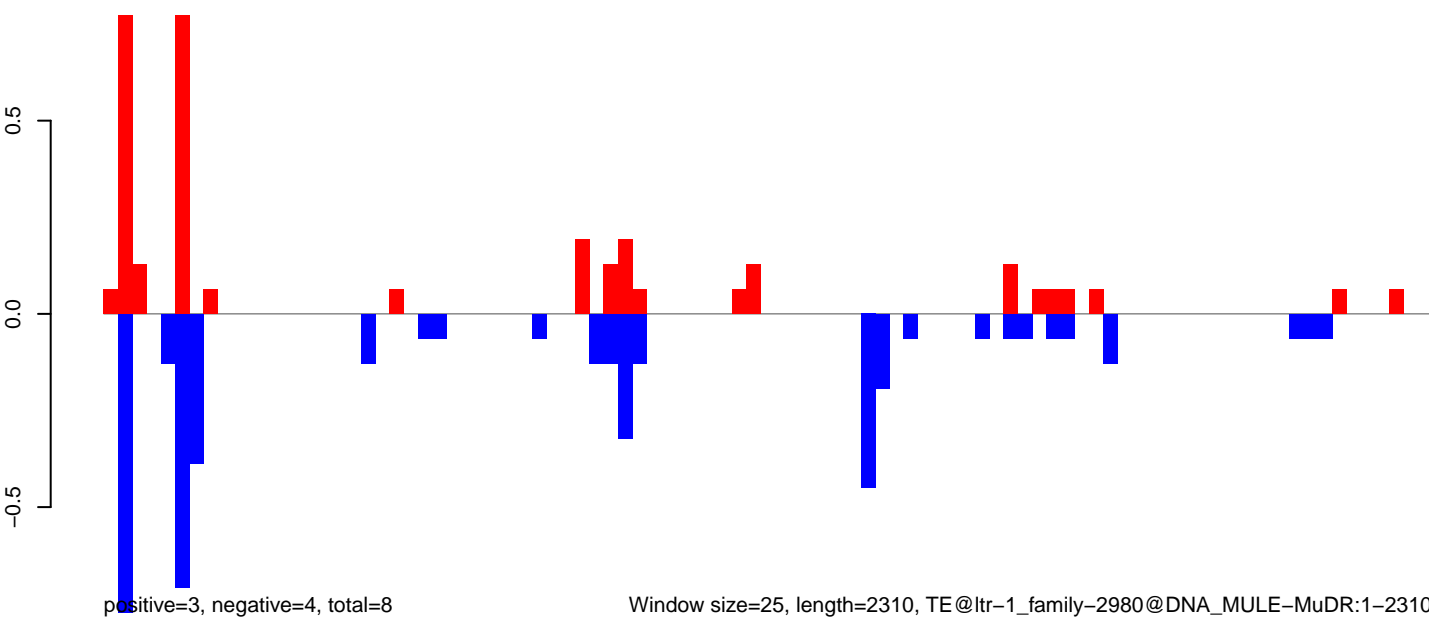
AeAlbo\_Larvae\_CT.18\_23.rep



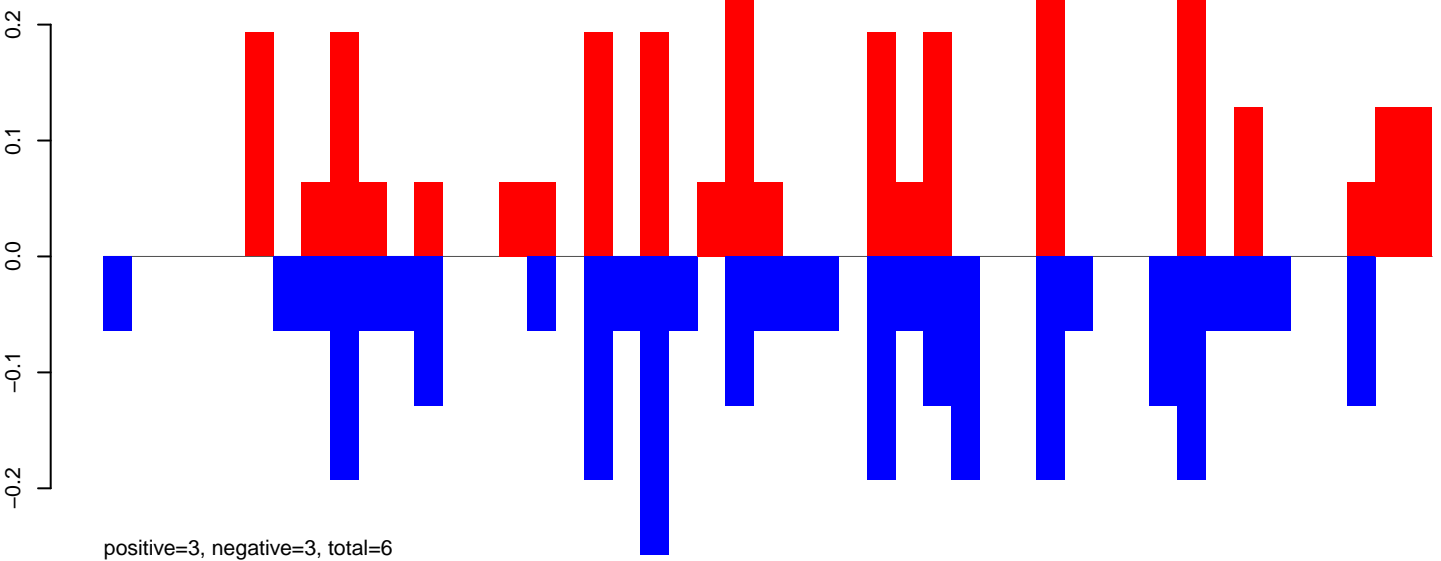
AeAlbo\_Larvae\_CT.24\_35.rep



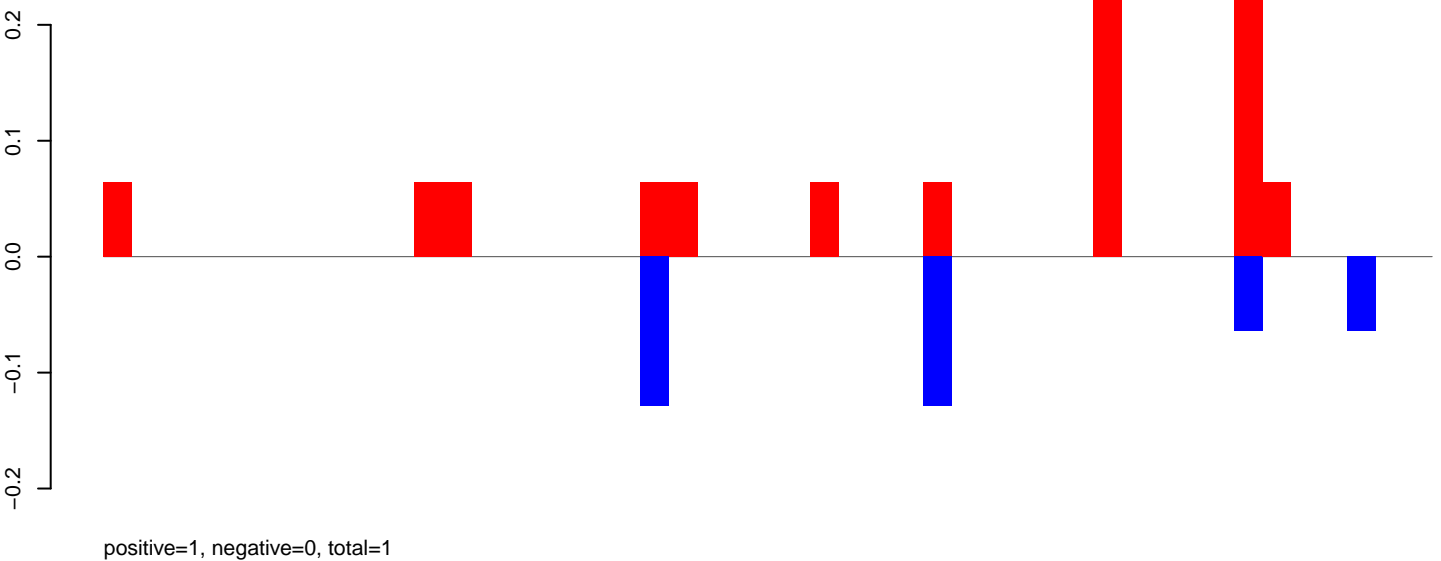
AeAlbo\_Larvae\_CT.rep



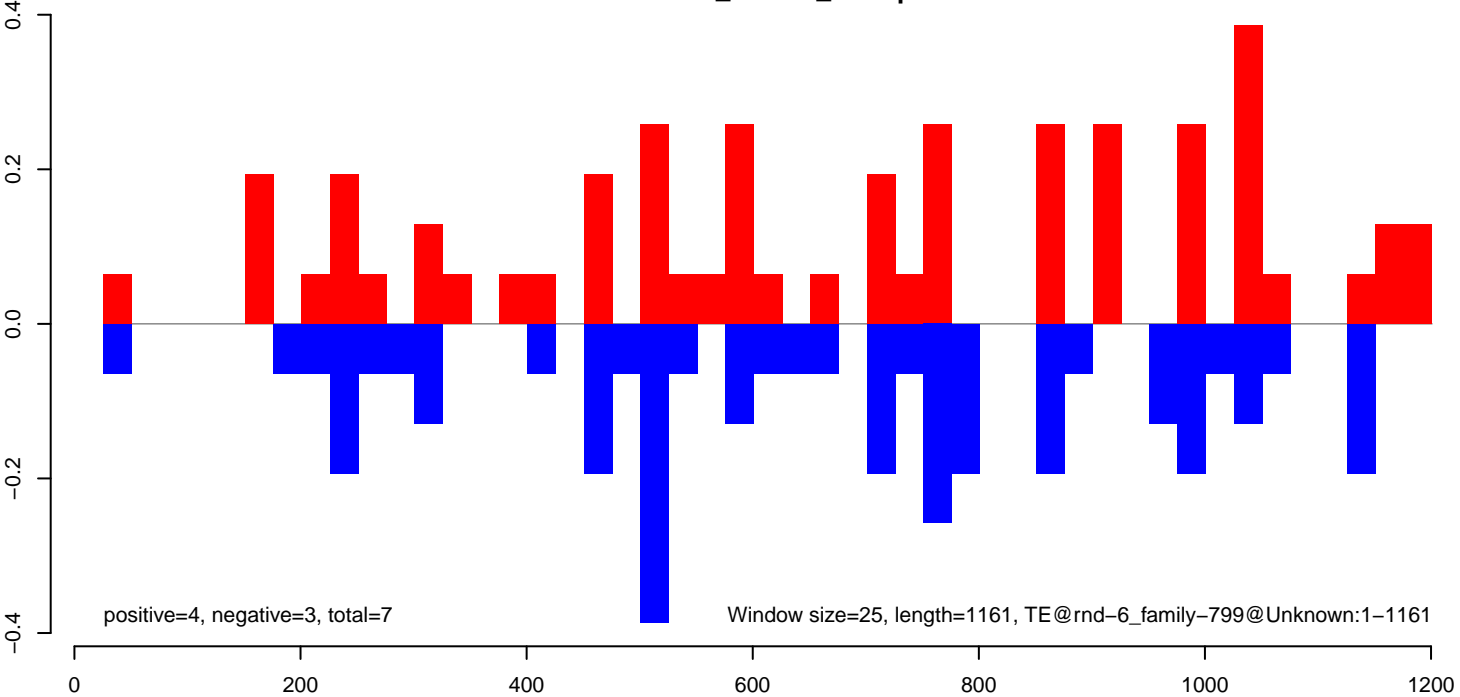
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



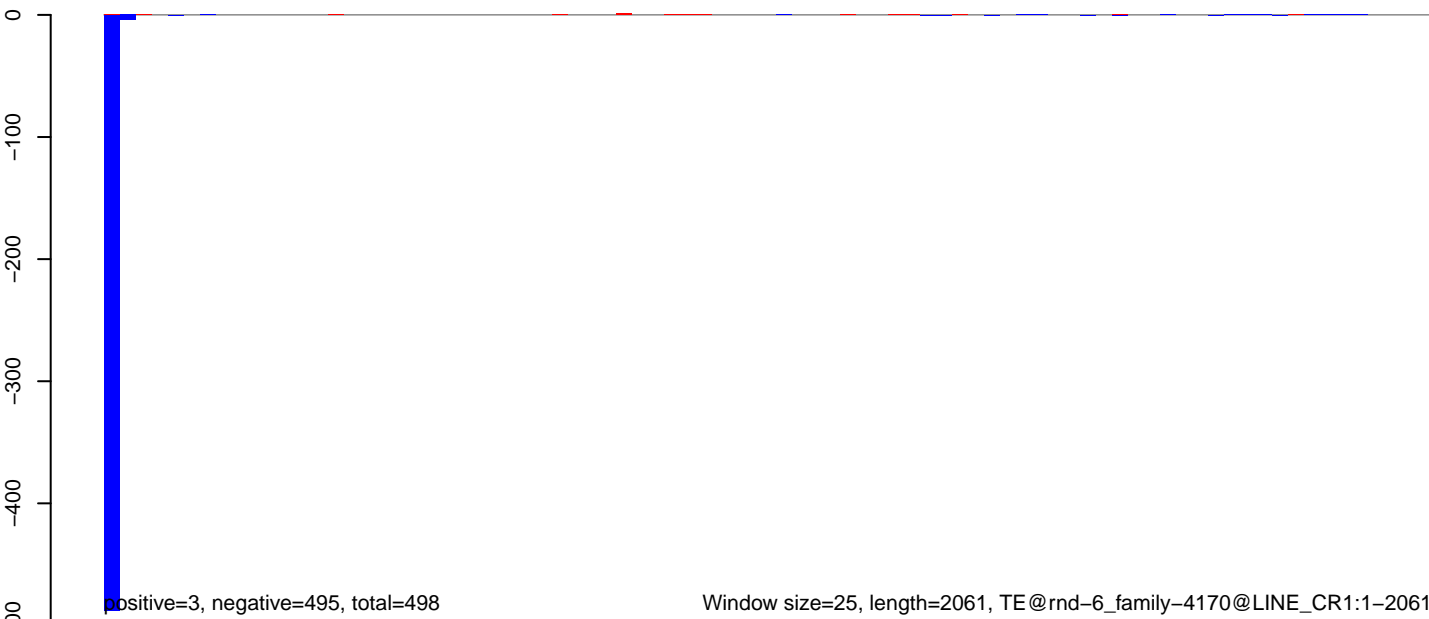
**AeAlbo\_Larvae\_CT.18\_23.rep**



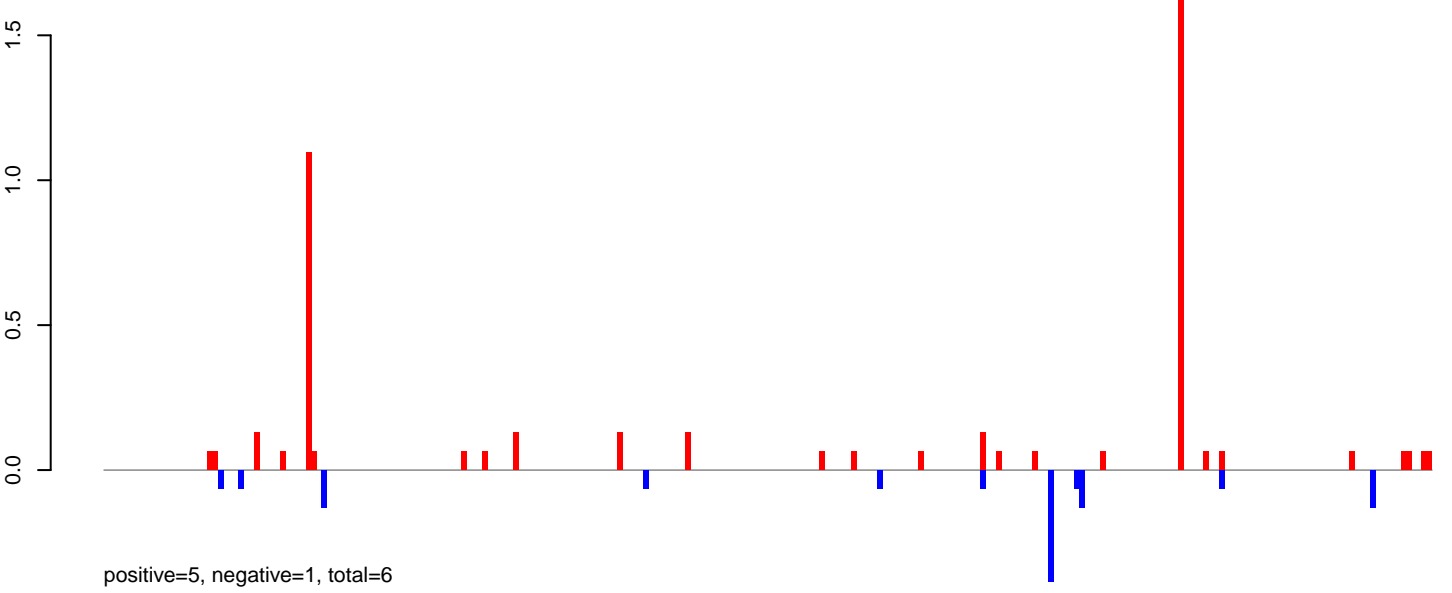
**AeAlbo\_Larvae\_CT.24\_35.rep**



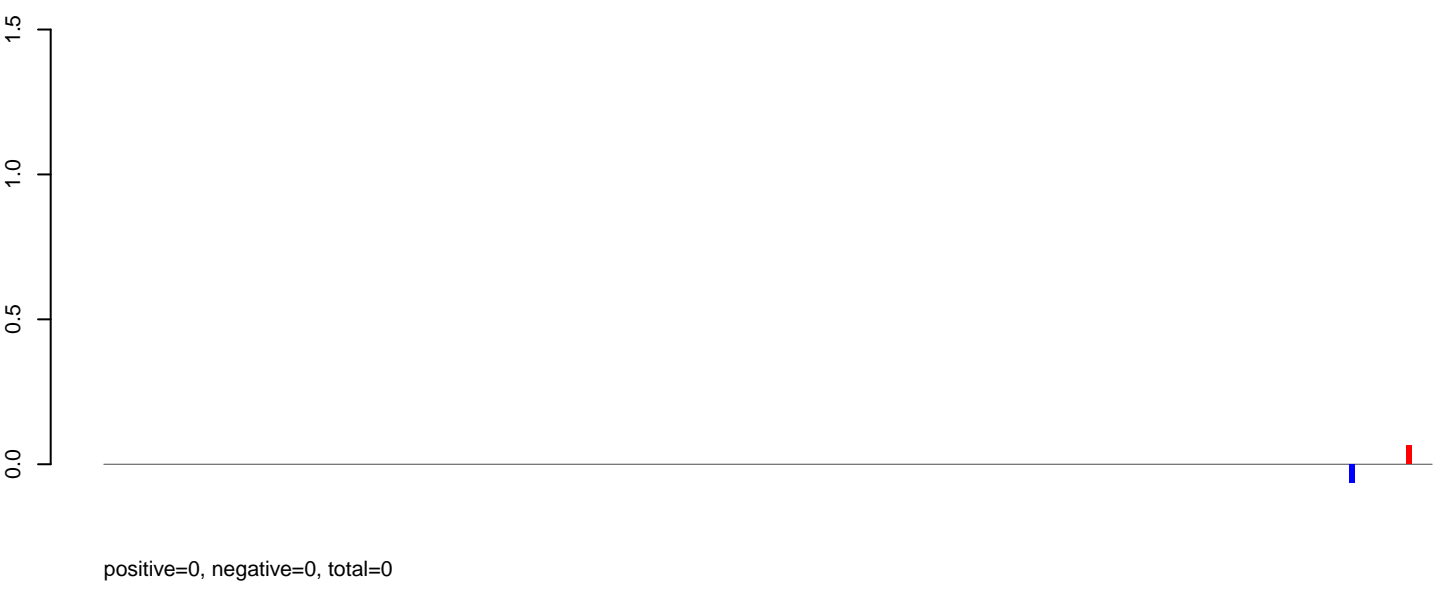
**AeAlbo\_Larvae\_CT.rep**



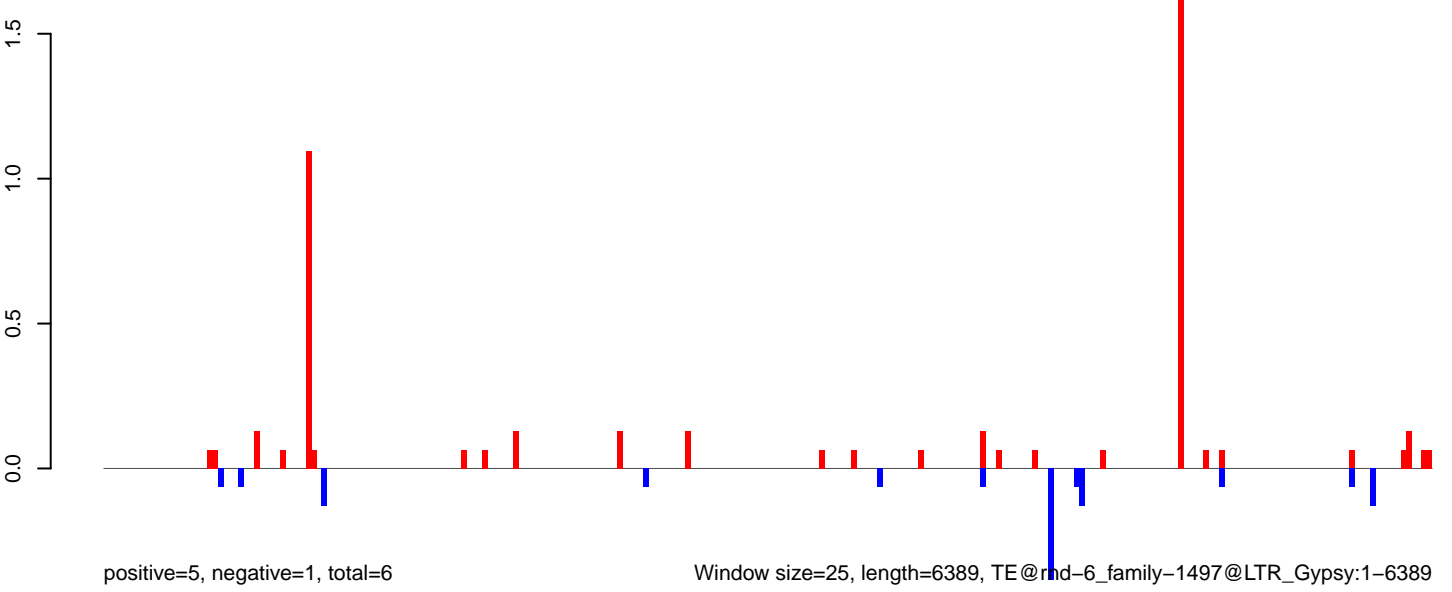
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



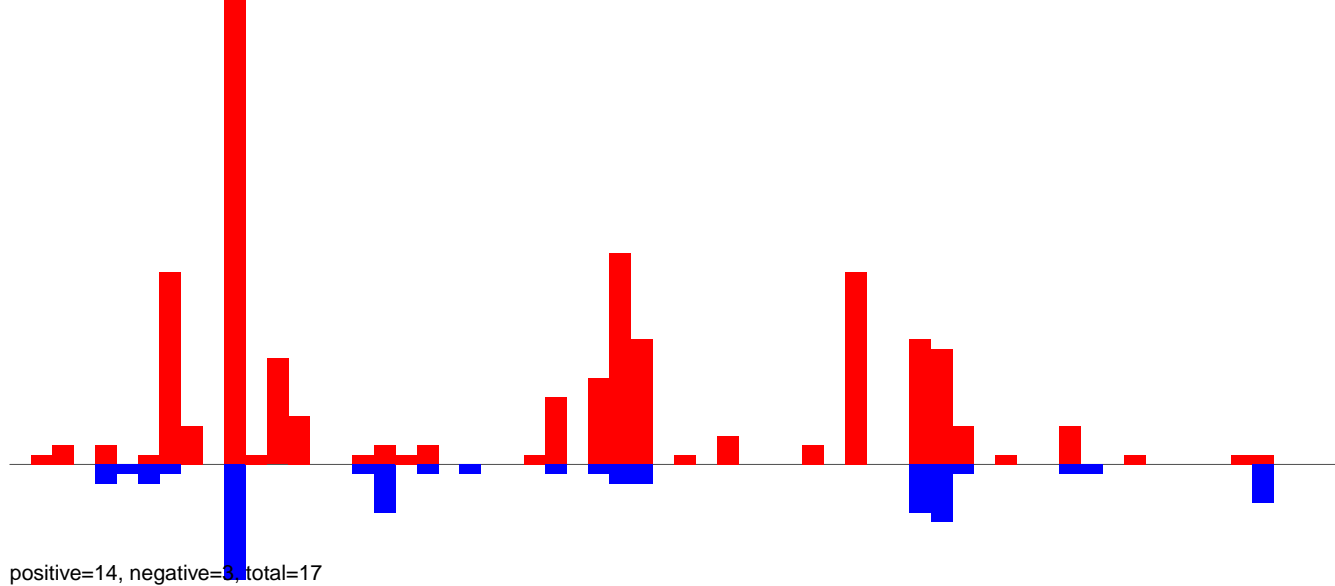
AeAlbo\_Larvae\_CT.rep



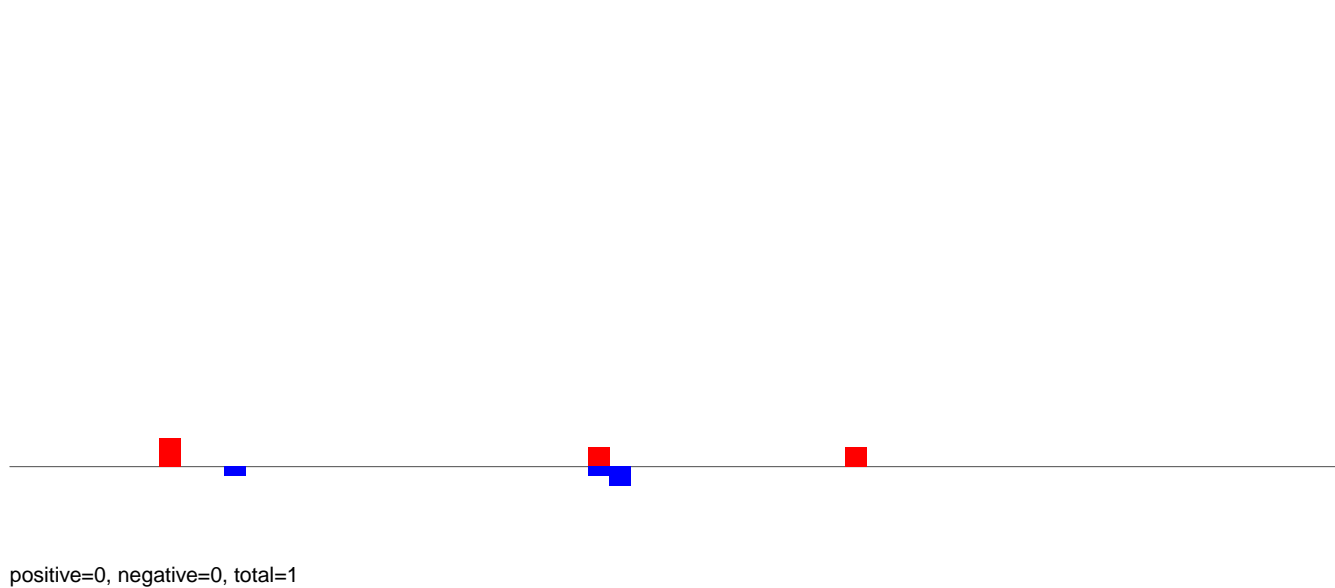
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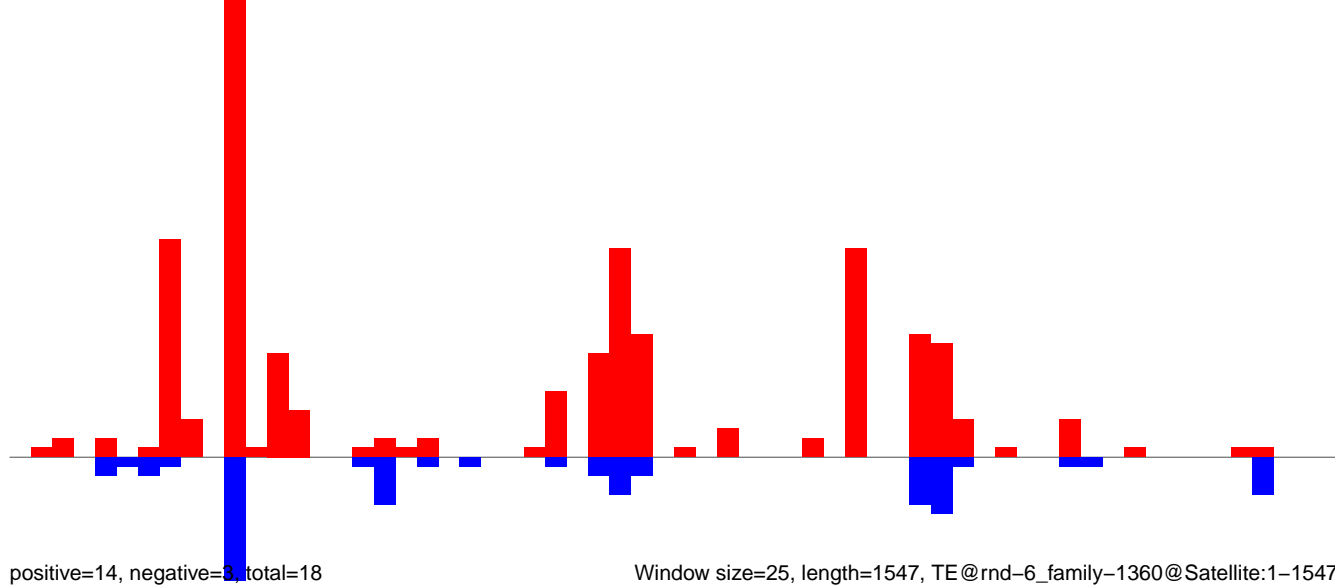
AeAlbo\_Larvae\_CT.18\_23.rep



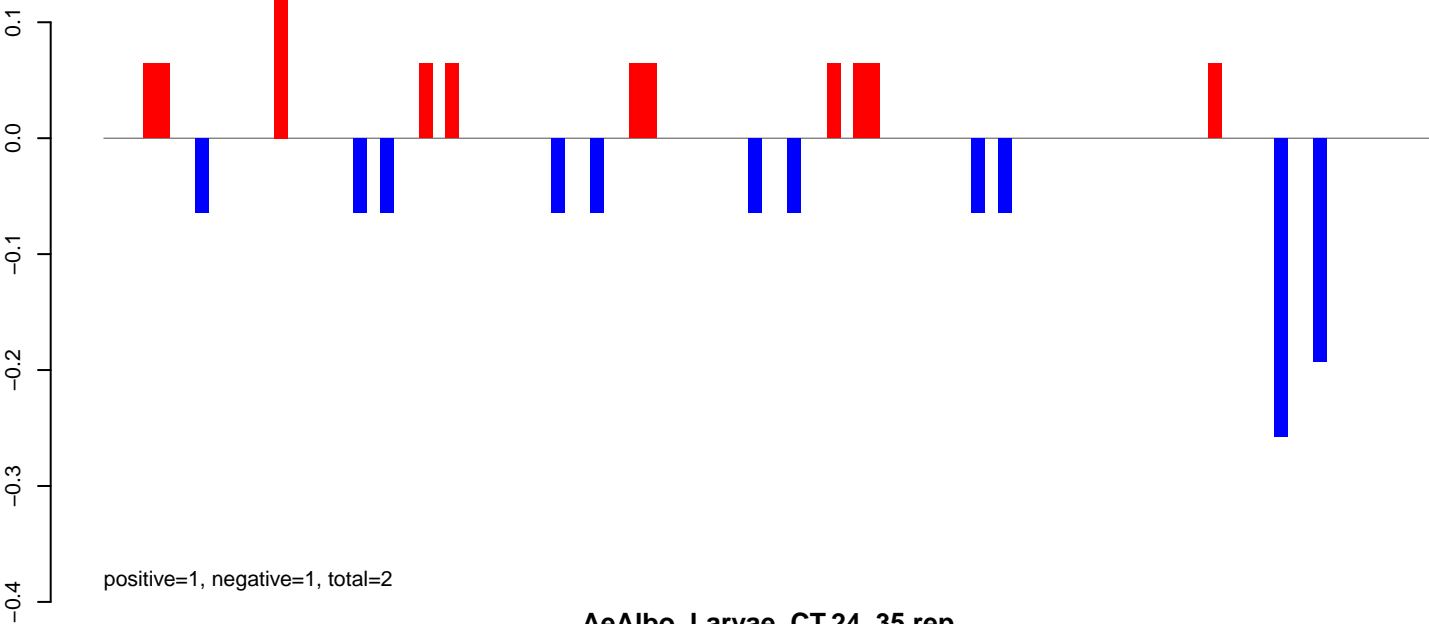
AeAlbo\_Larvae\_CT.24\_35.rep



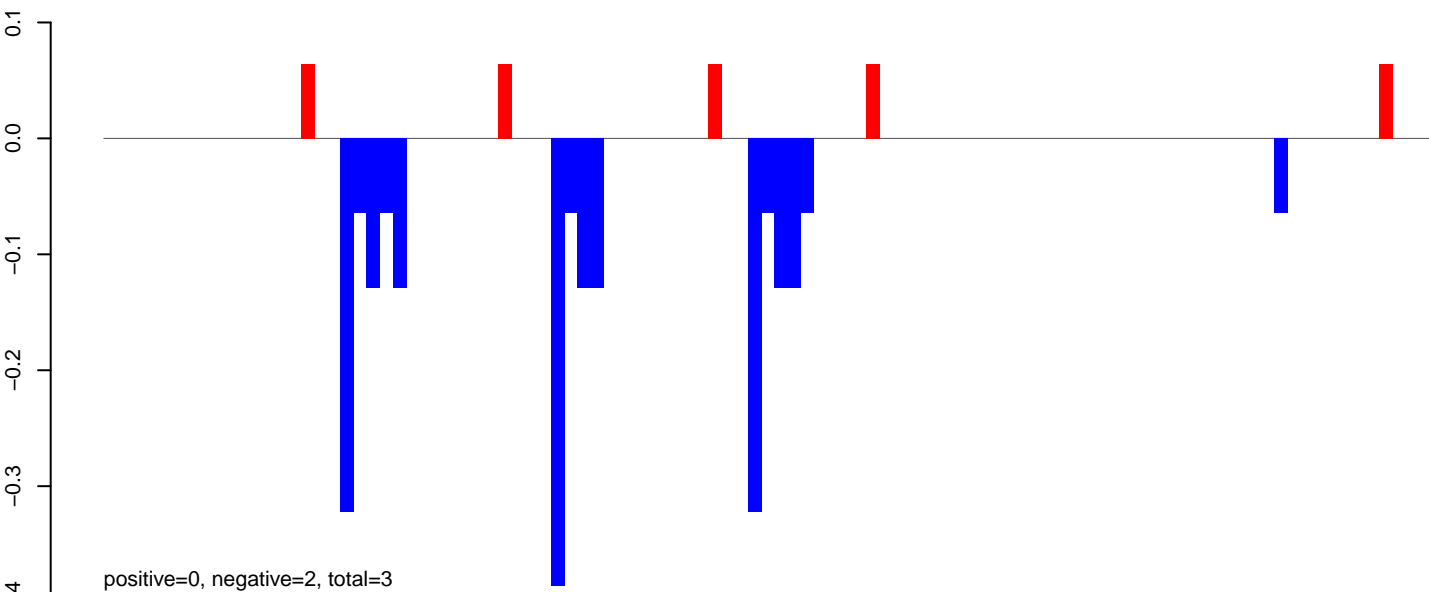
AeAlbo\_Larvae\_CT.rep



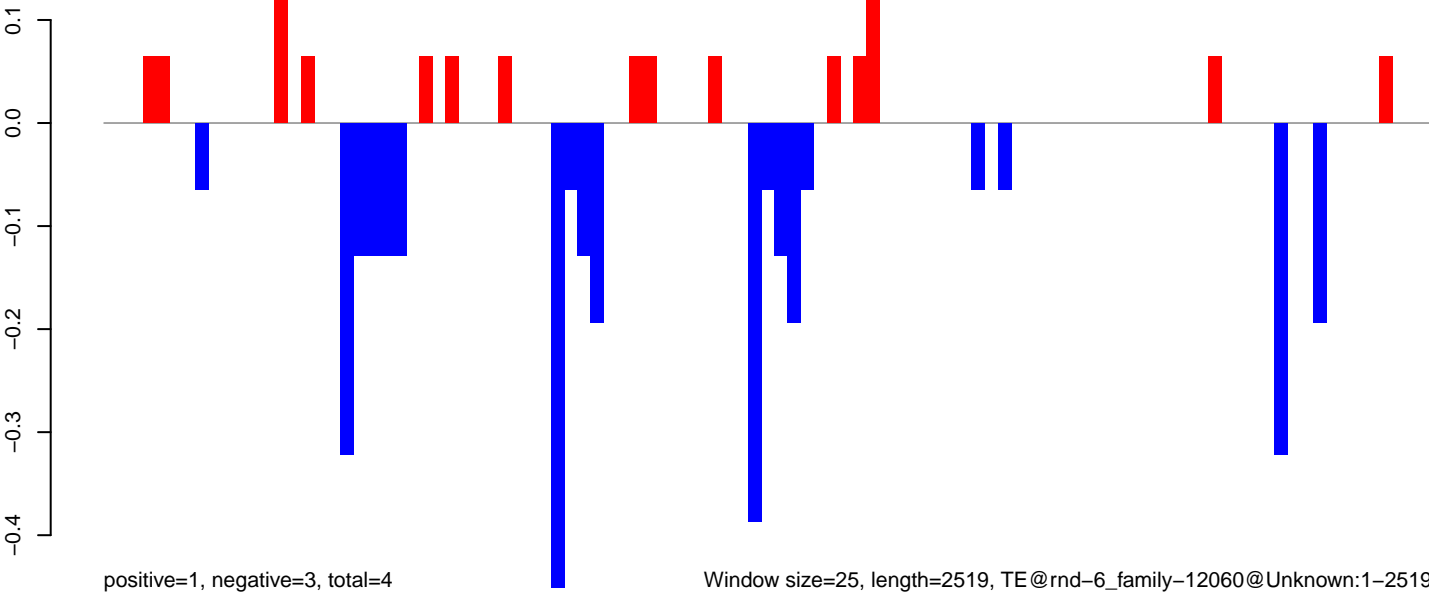
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

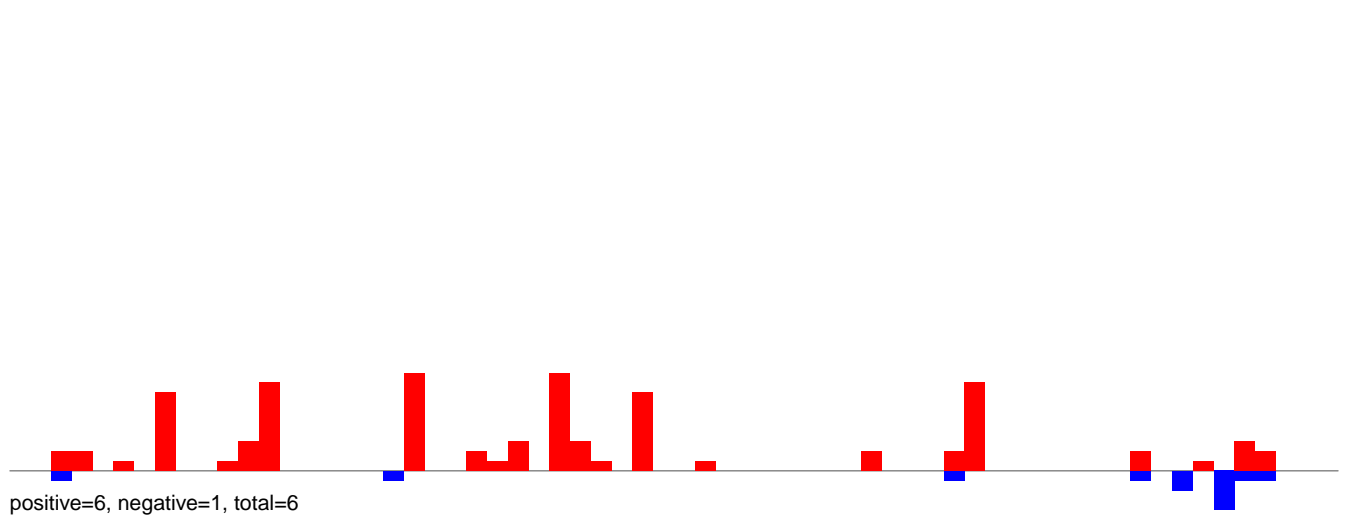


AeAlbo\_Larvae\_CT.rep

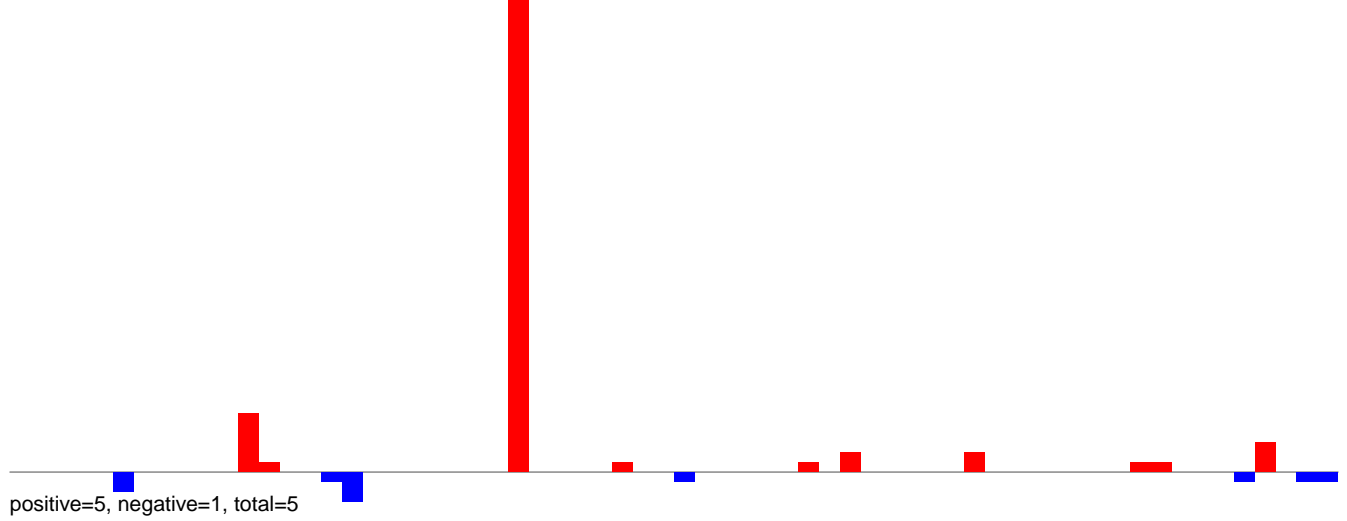




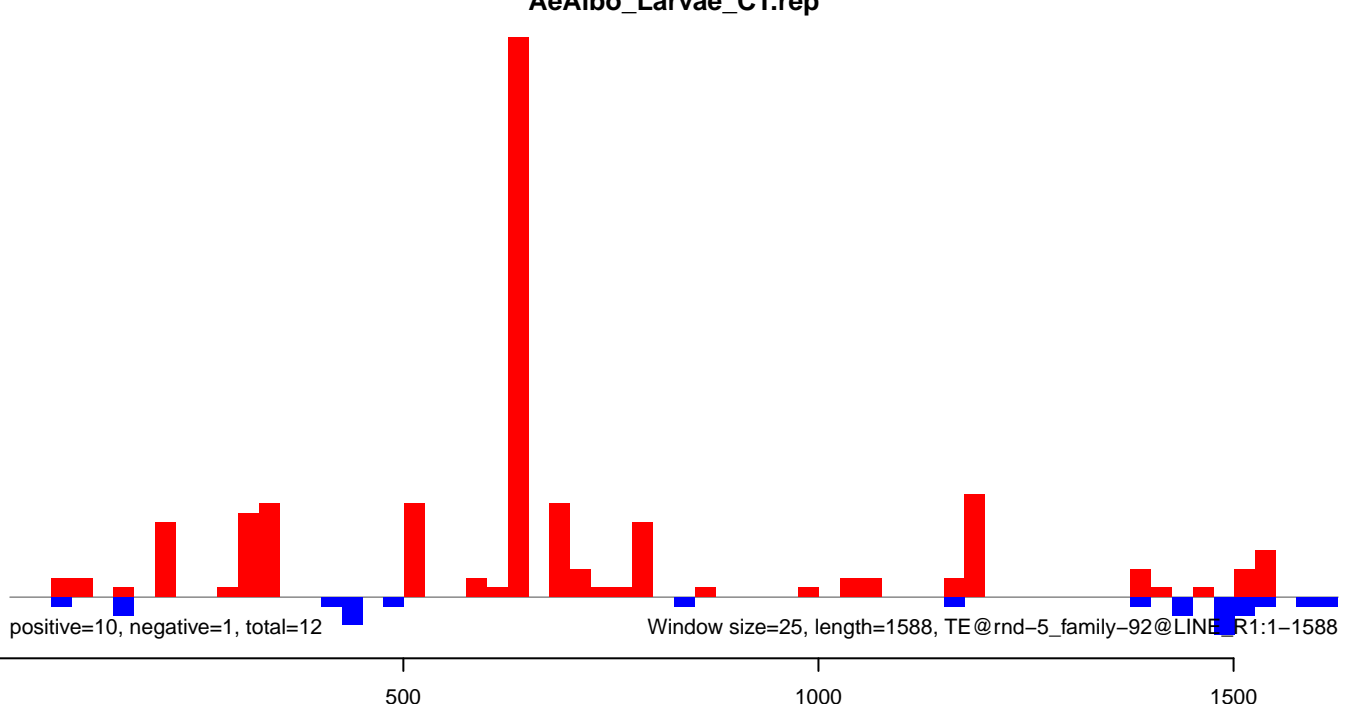
AeAlbo\_Larvae\_CT.18\_23.rep



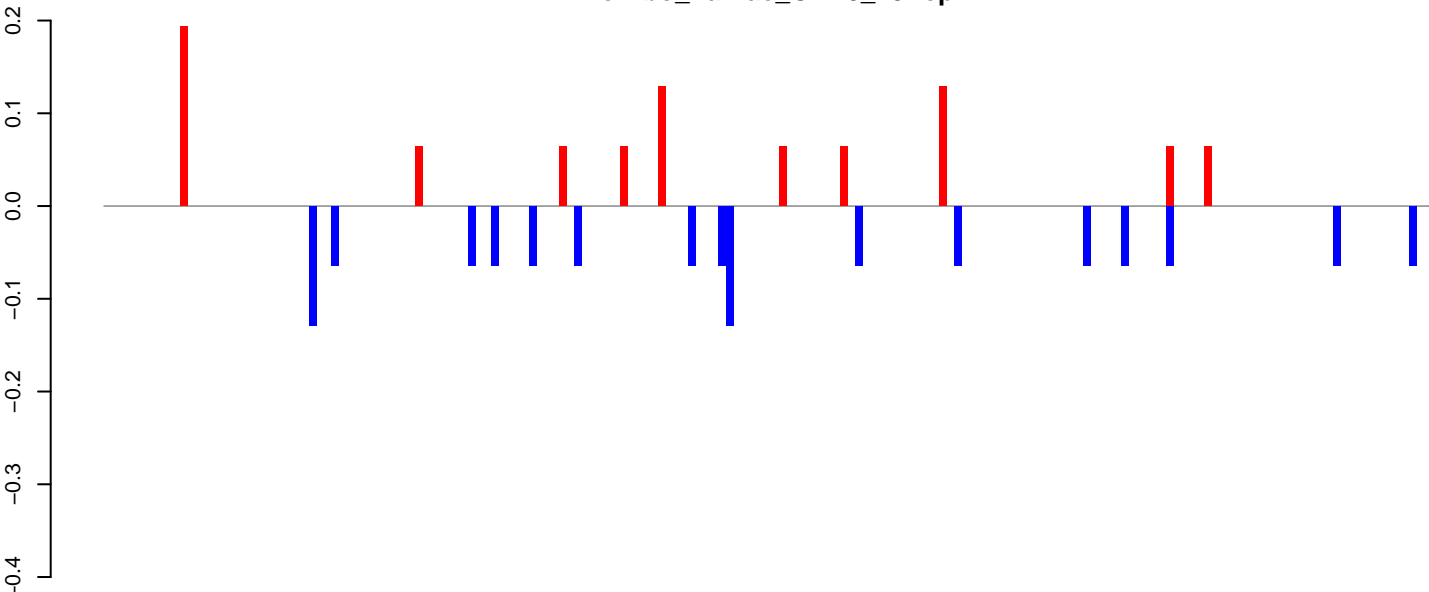
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

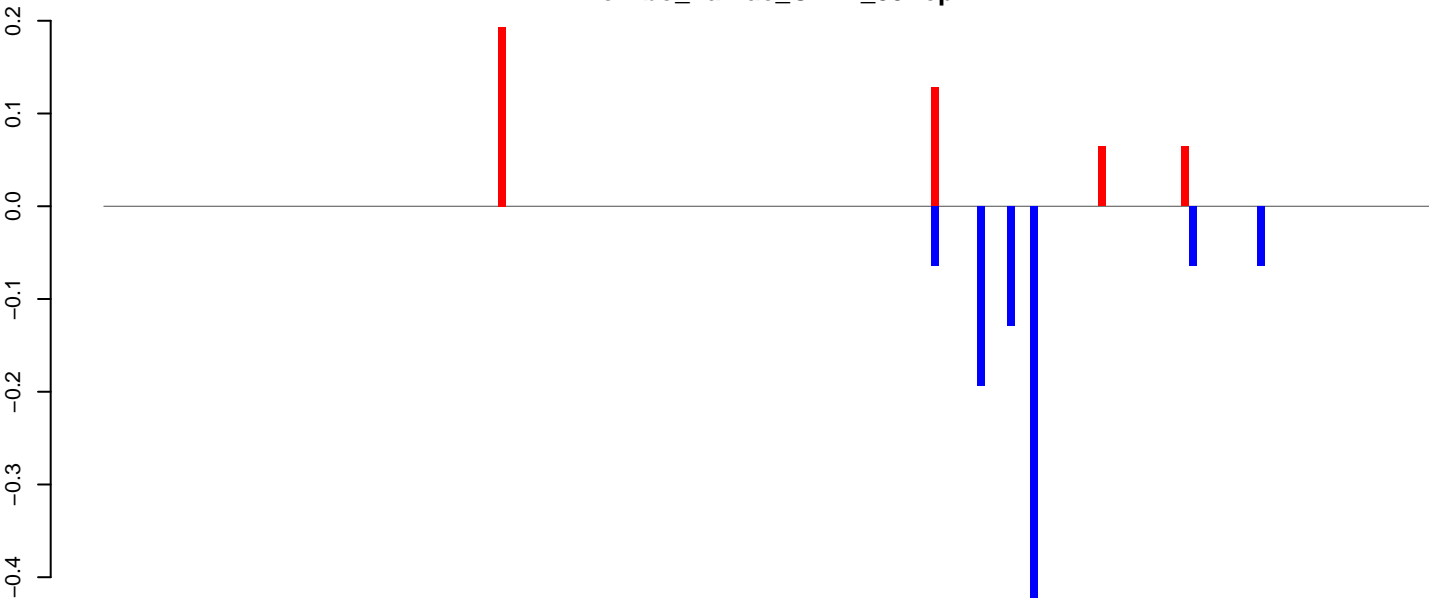


AeAlbo\_Larvae\_CT.18\_23.rep



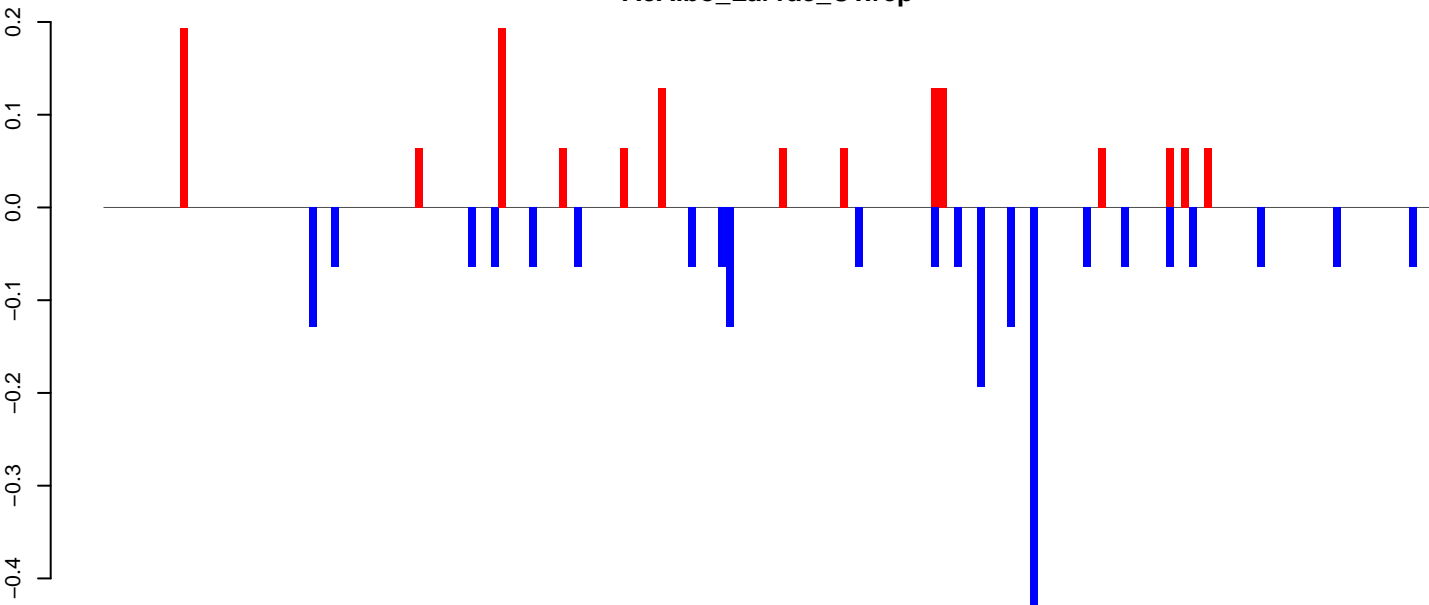
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=4, negative=7, total=11

AeAlbo\_Larvae\_CT.rep

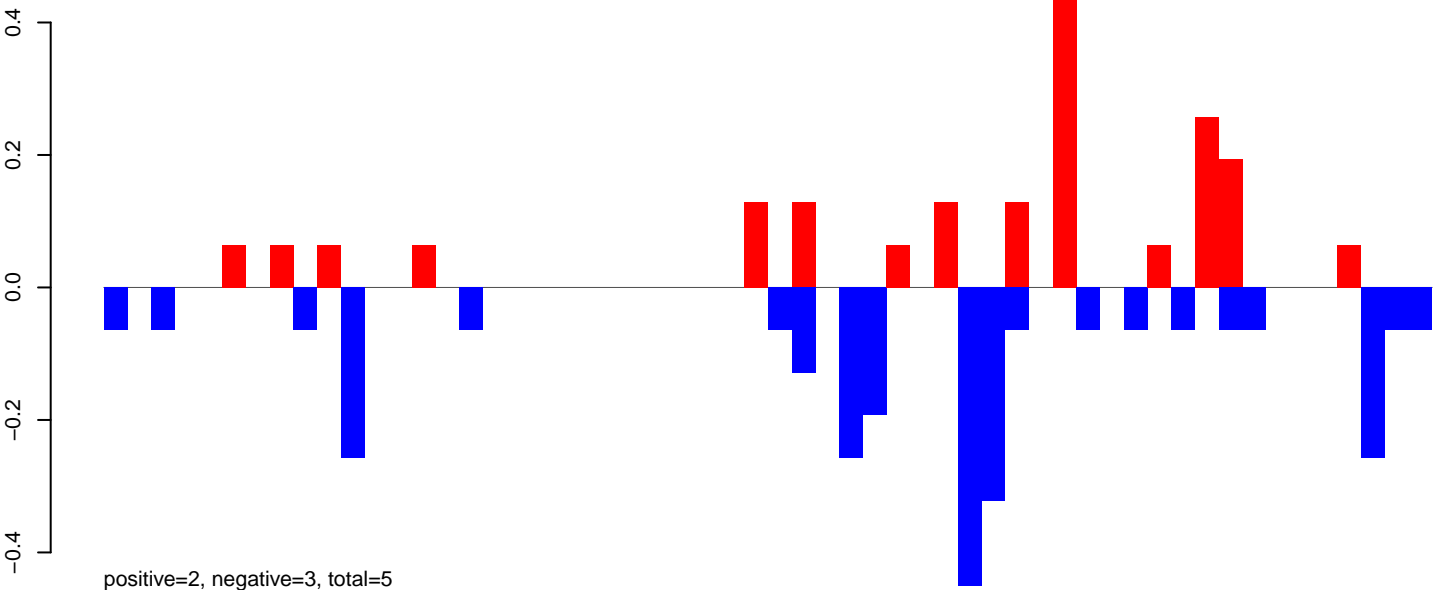


positive=11, negative=12, total=23

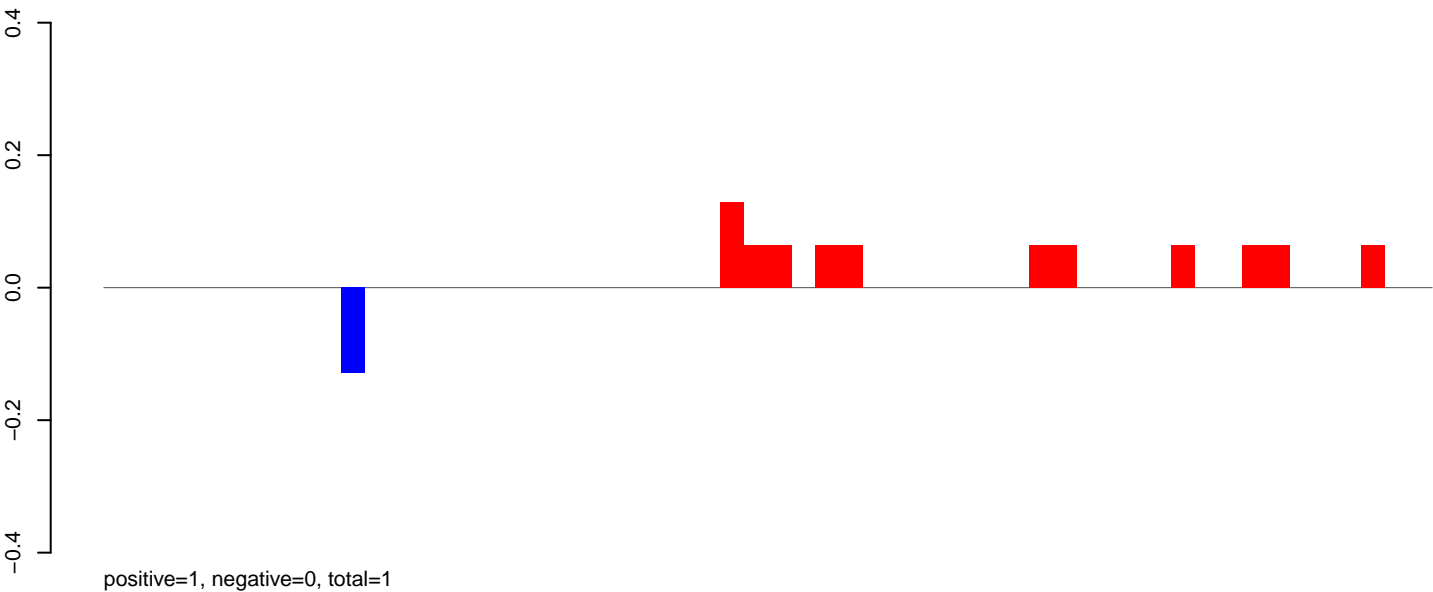
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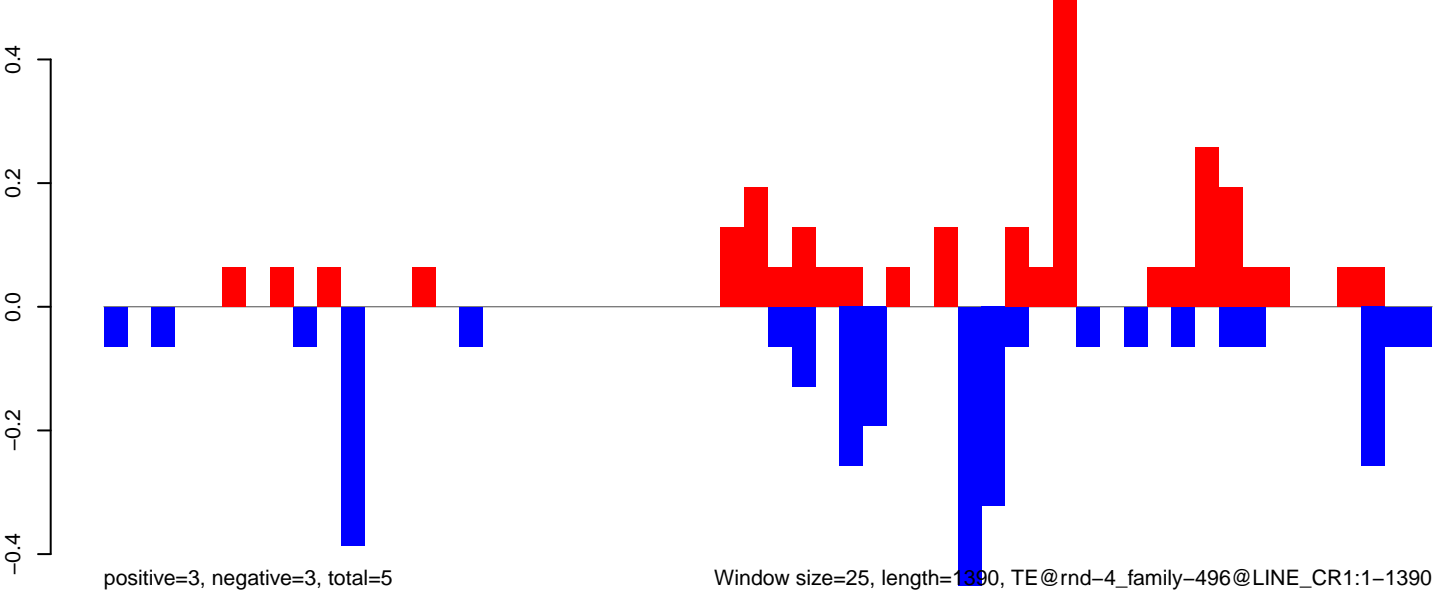
AeAlbo\_Larvae\_CT.18\_23.rep



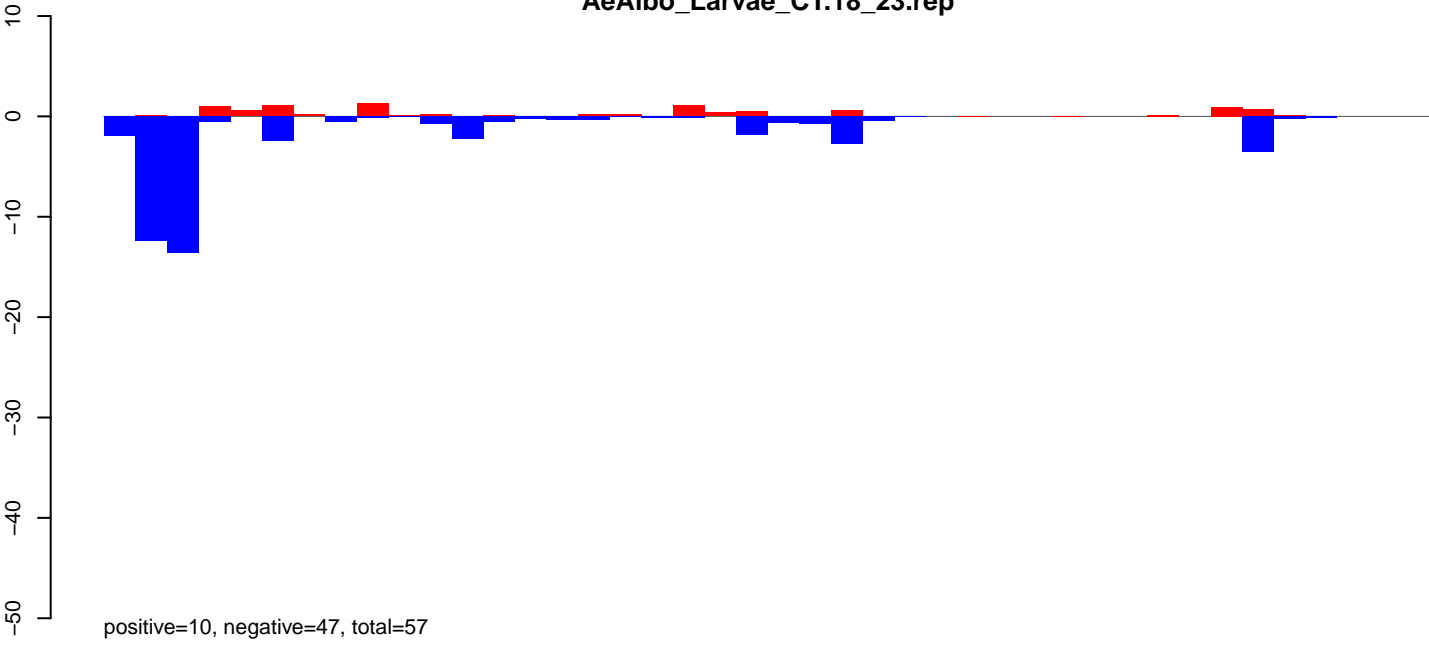
AeAlbo\_Larvae\_CT.24\_35.rep



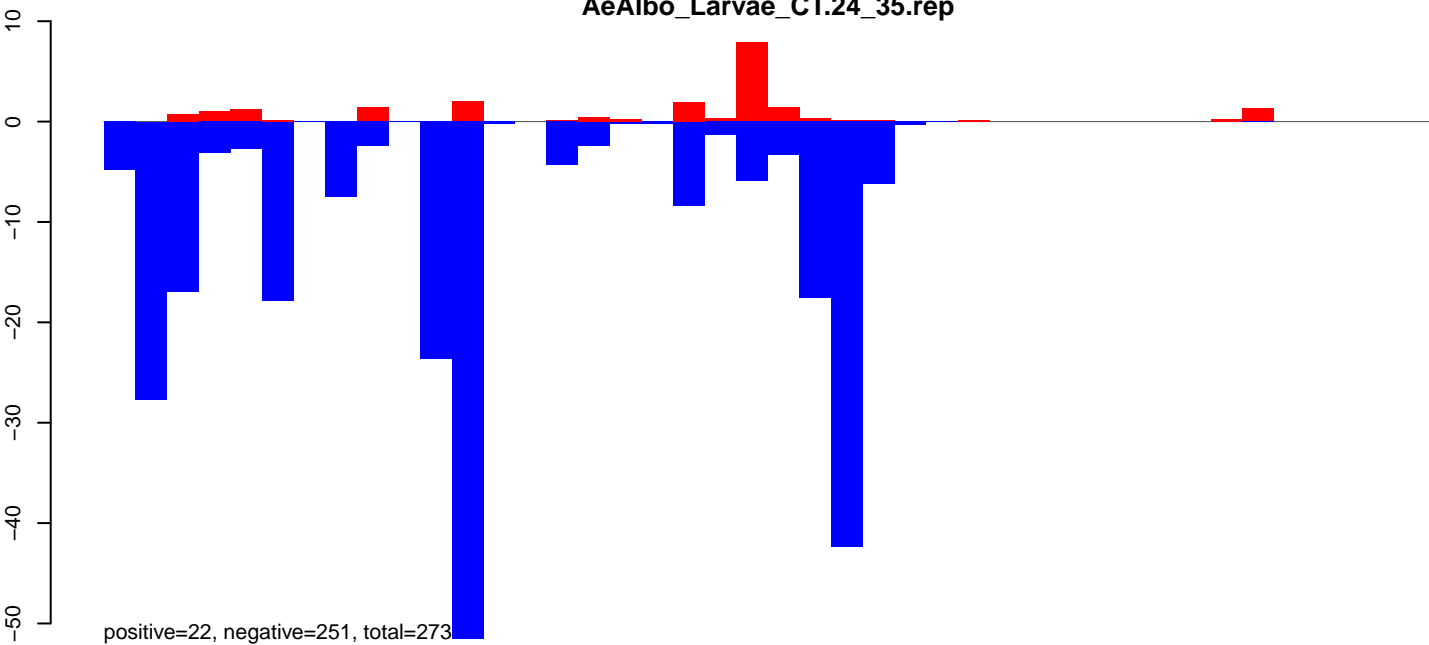
AeAlbo\_Larvae\_CT.rep



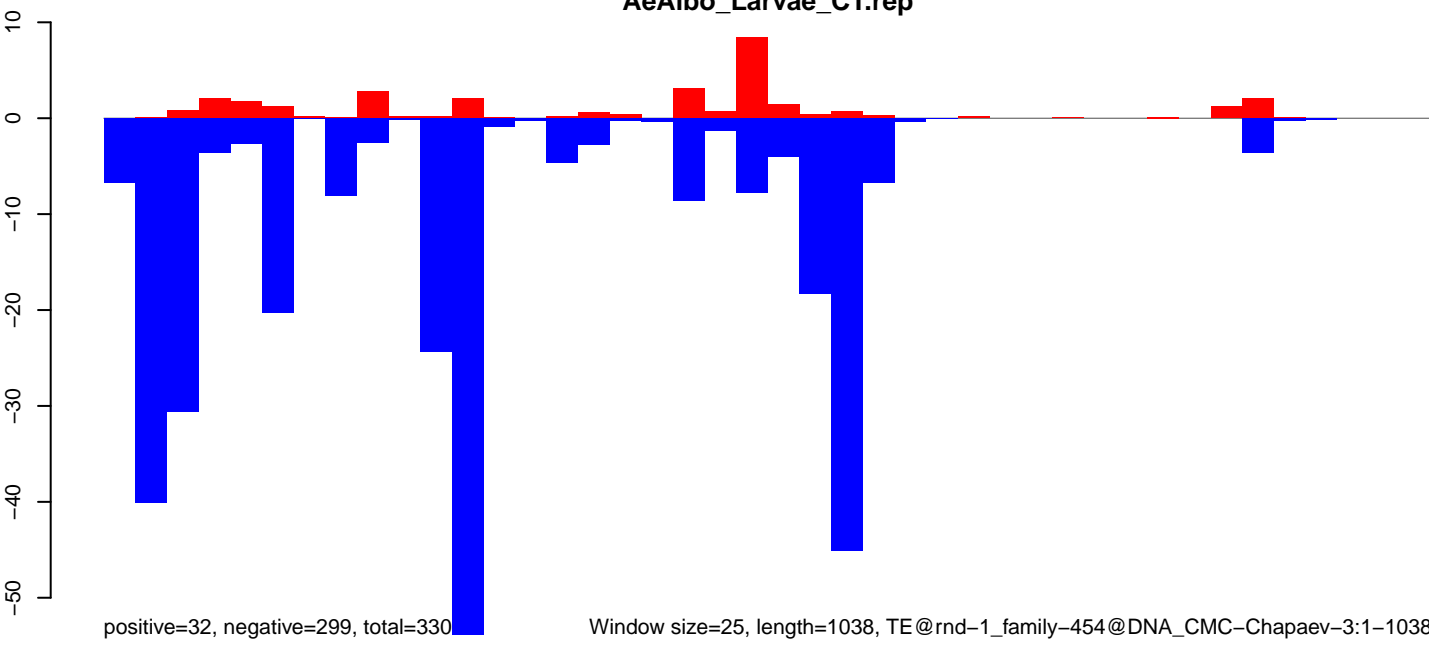
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

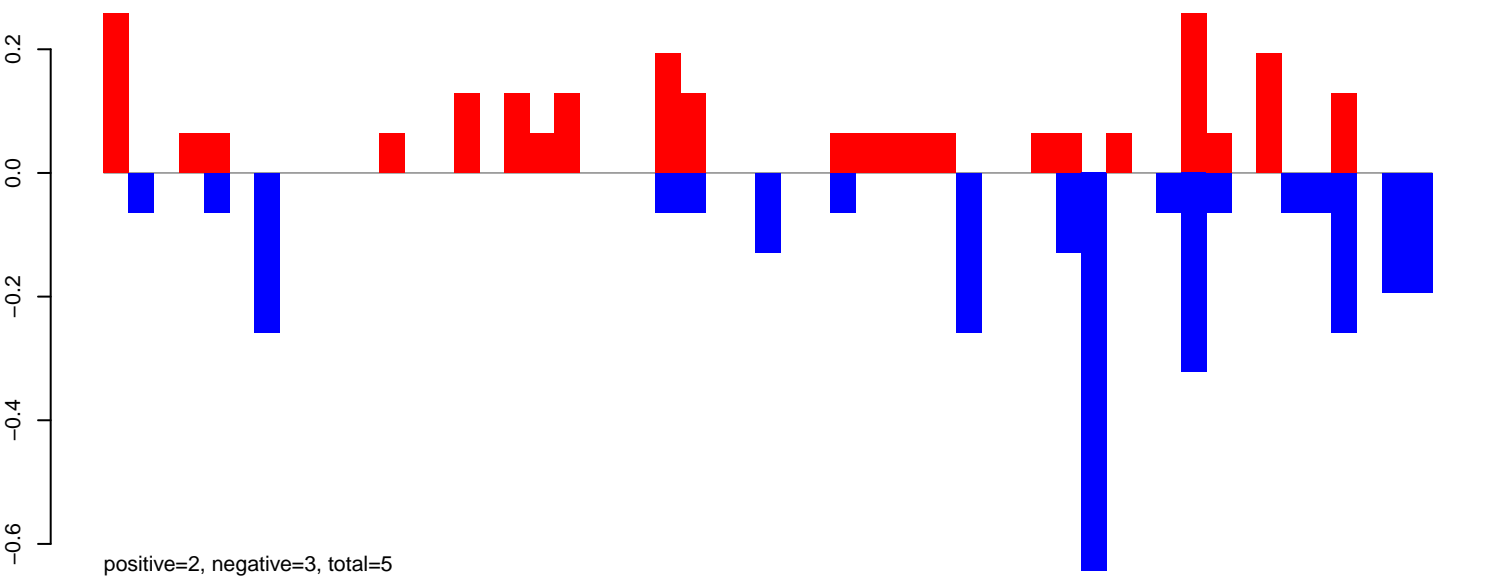


AeAlbo\_Larvae\_CT.rep

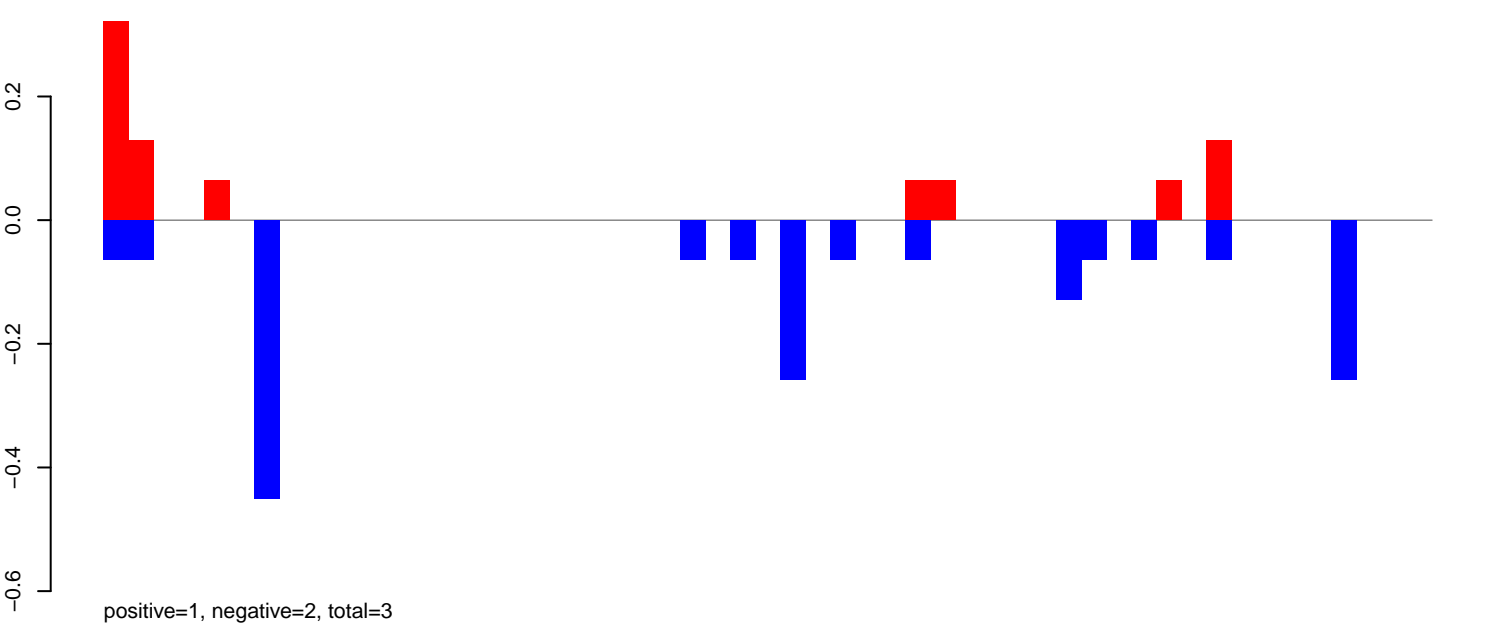


Window size=25, length=1038, TE@rnd-1\_family-454@DNA\_CMC-Chapaev-3:1-1038

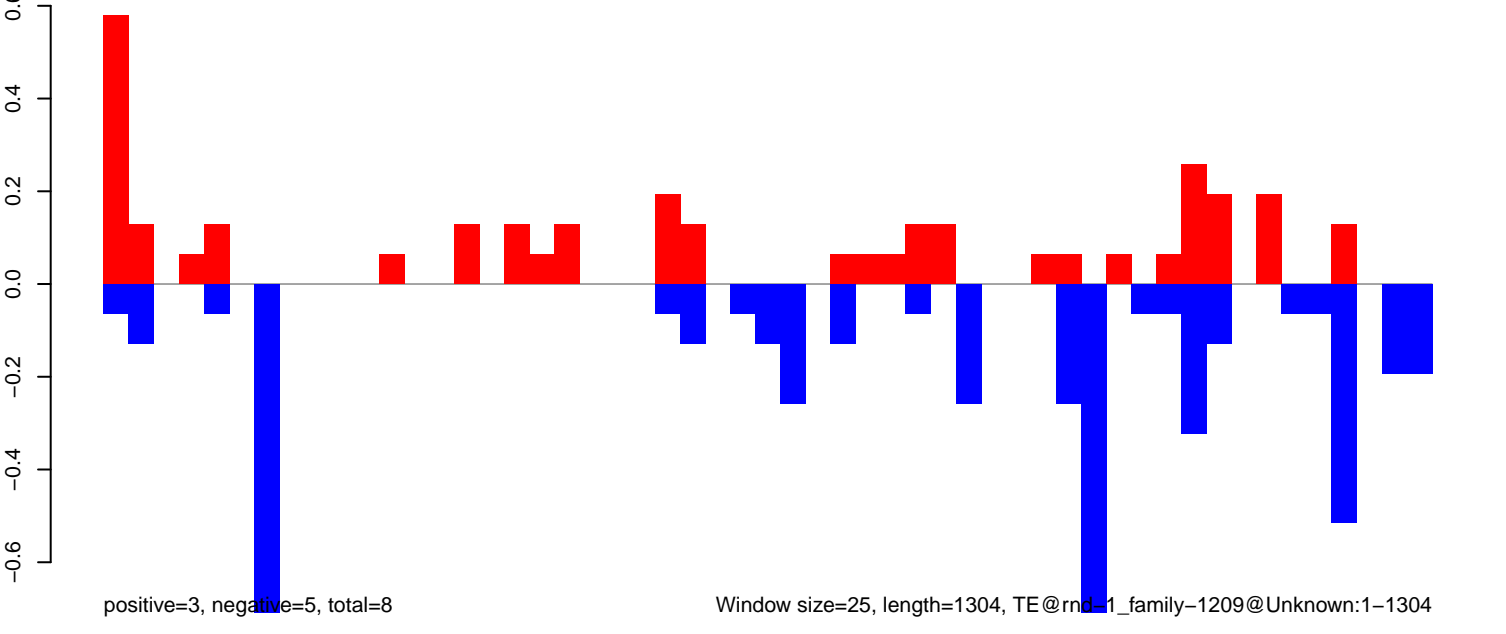
AeAlbo\_Larvae\_CT.18\_23.rep



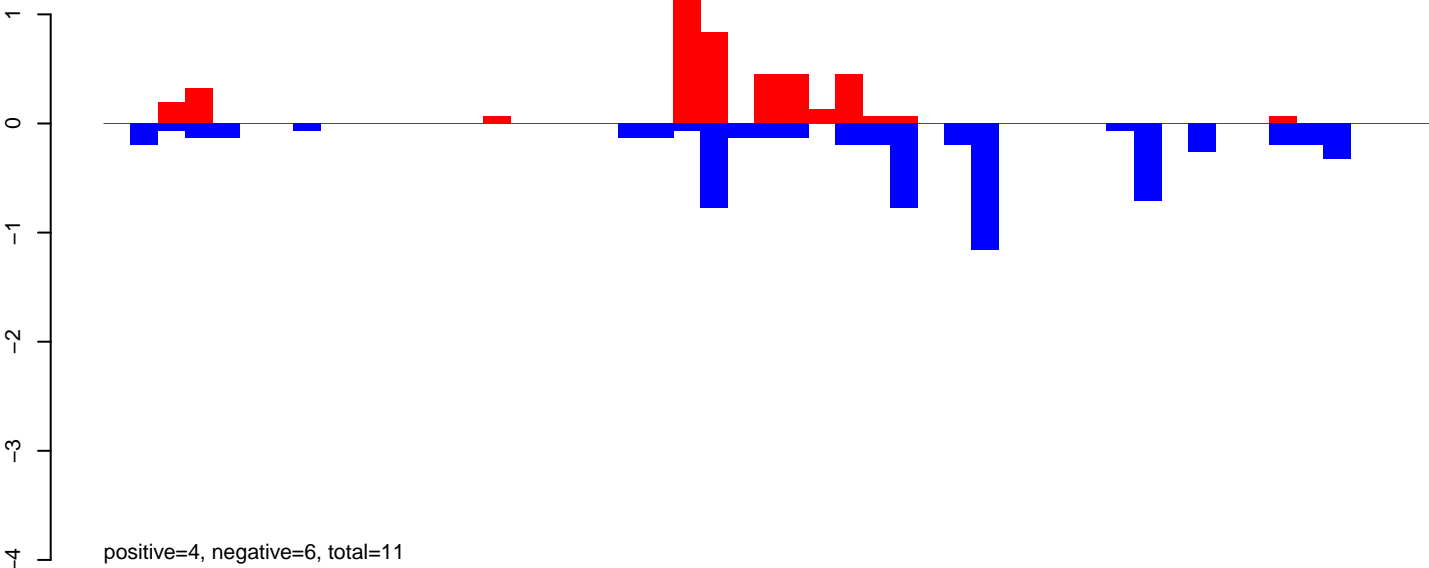
AeAlbo\_Larvae\_CT.24\_35.rep



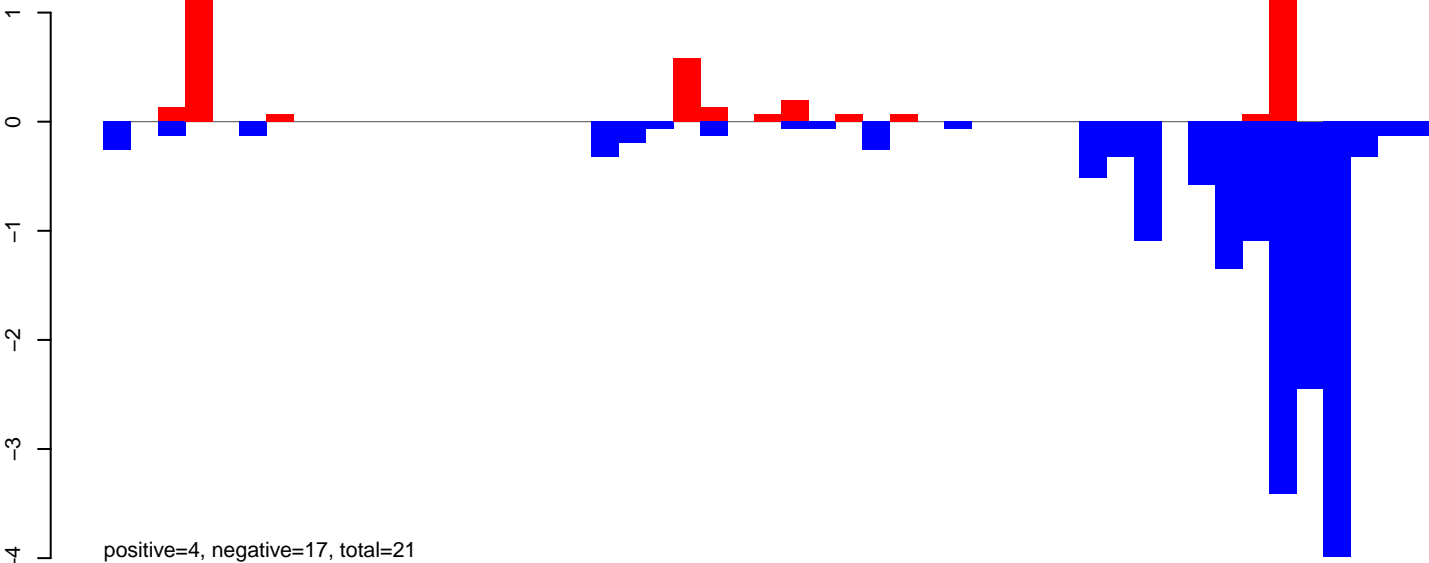
AeAlbo\_Larvae\_CT.rep



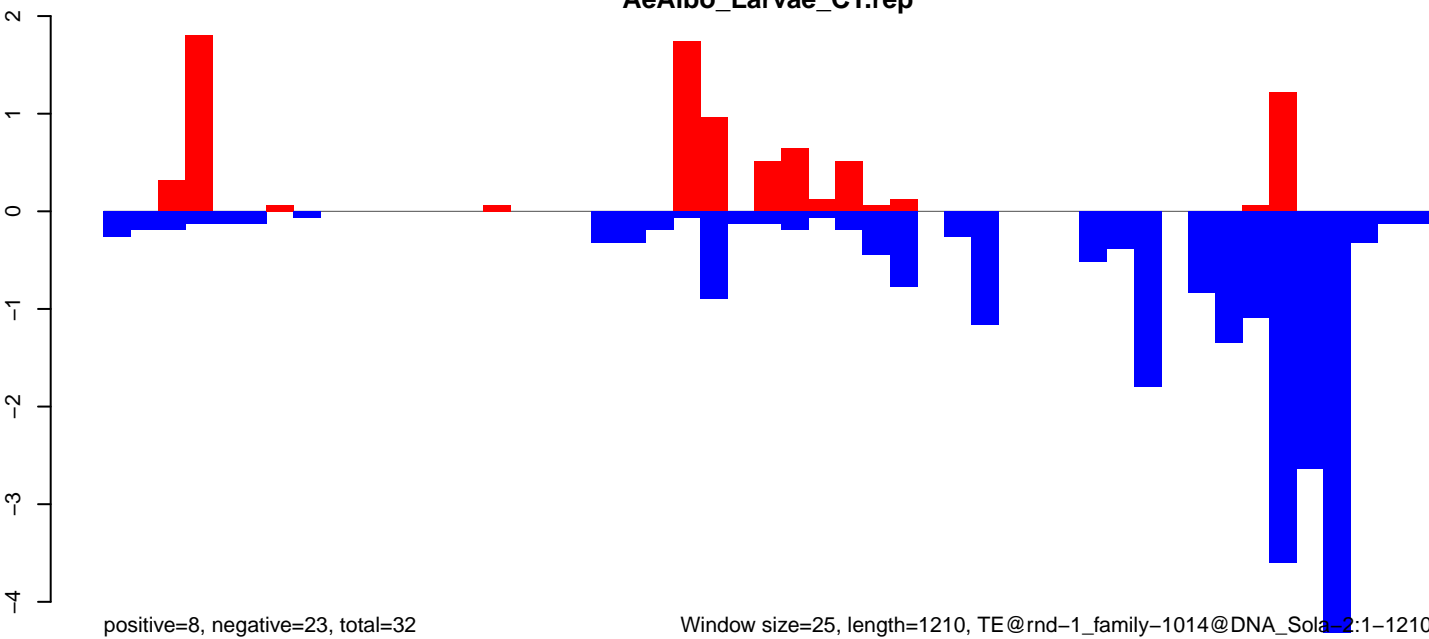
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



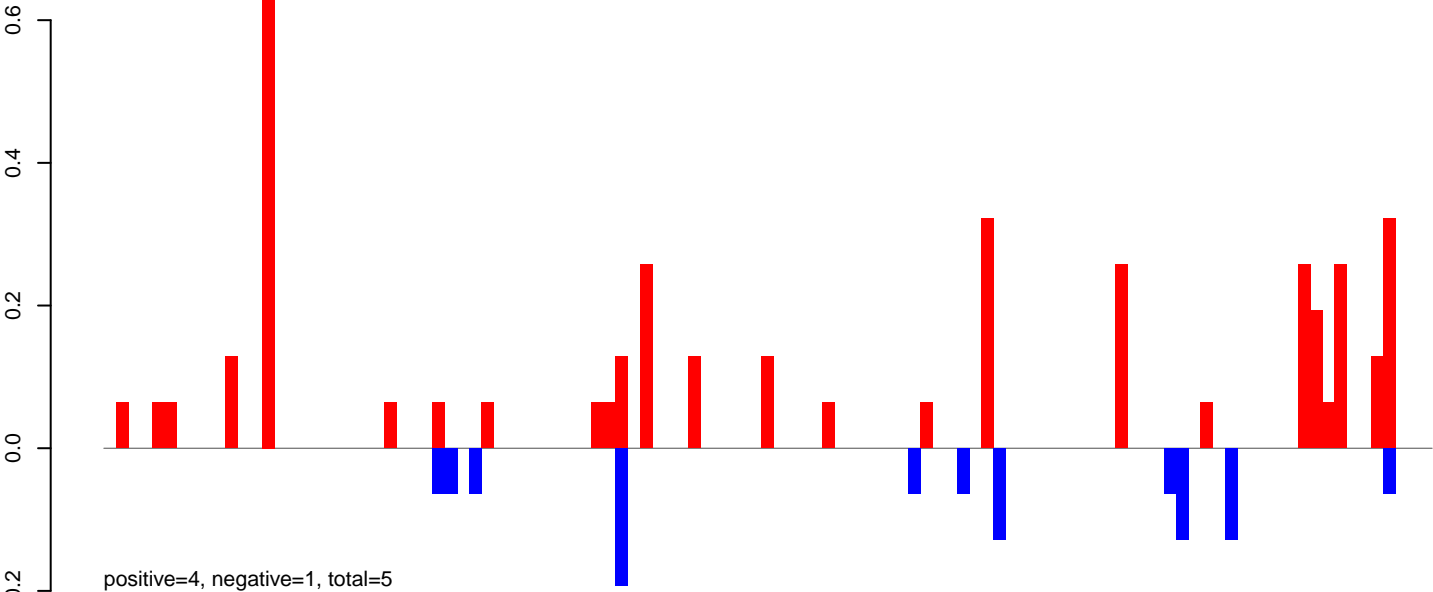
AeAlbo\_Larvae\_CT.rep



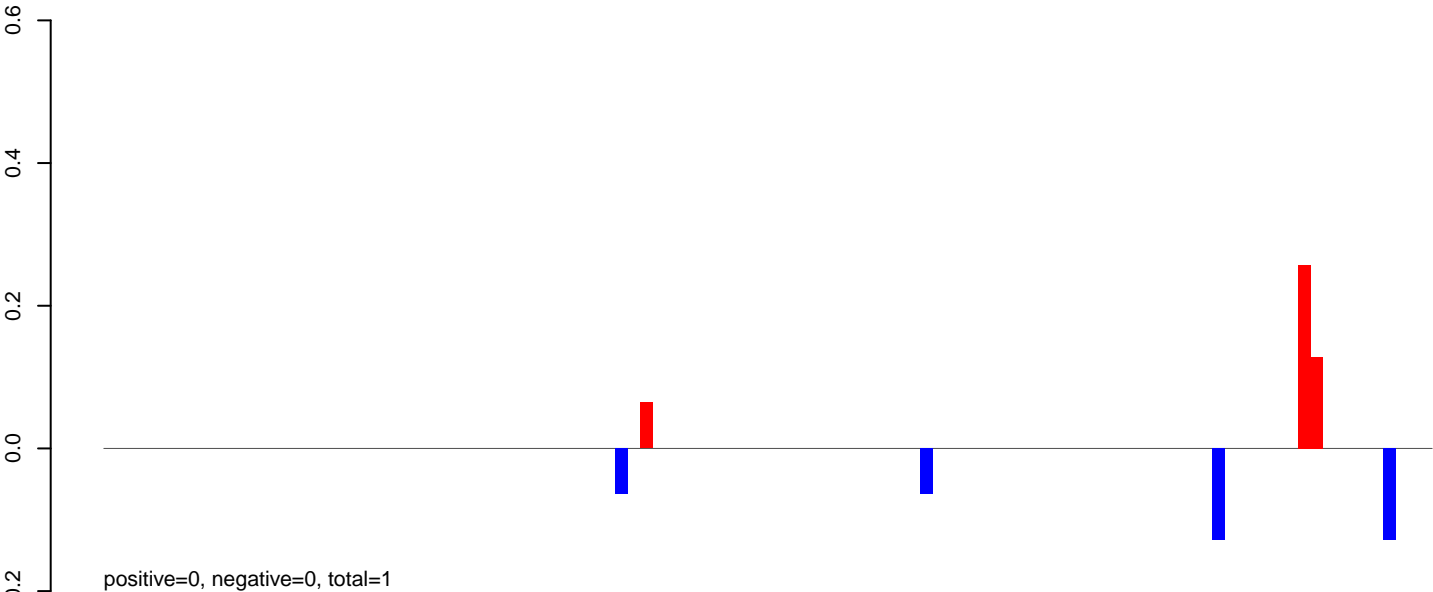
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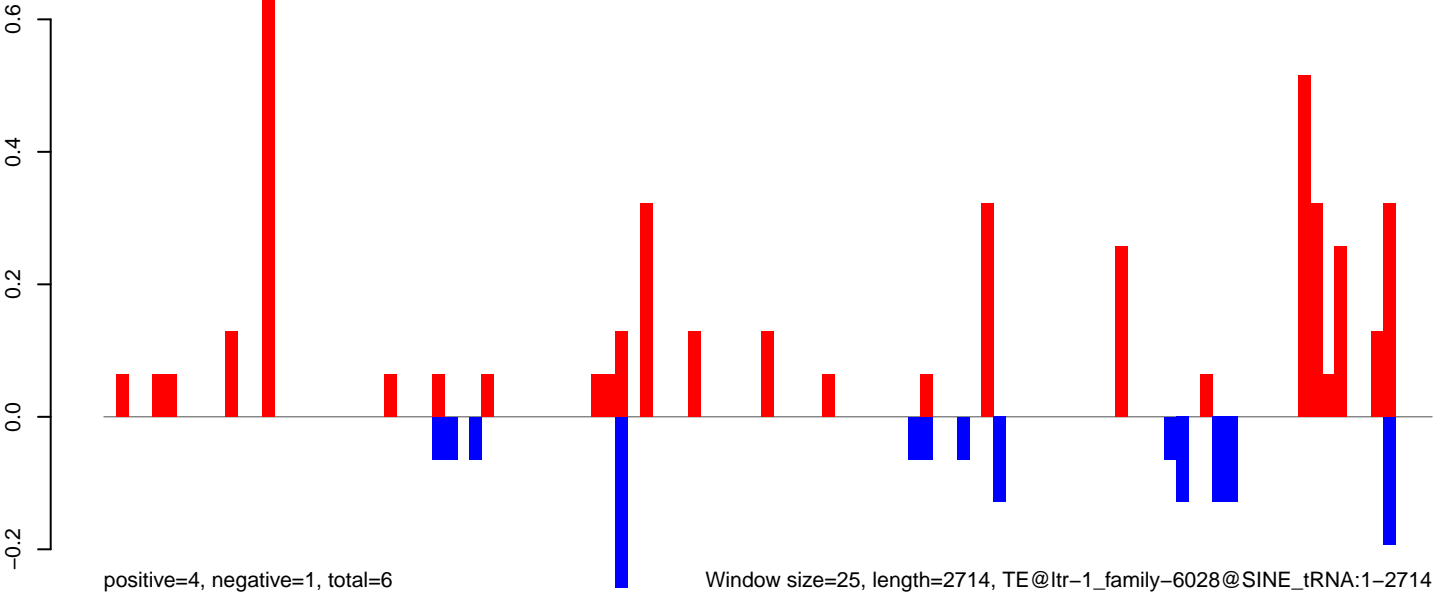
AeAlbo\_Larvae\_CT.18\_23.rep



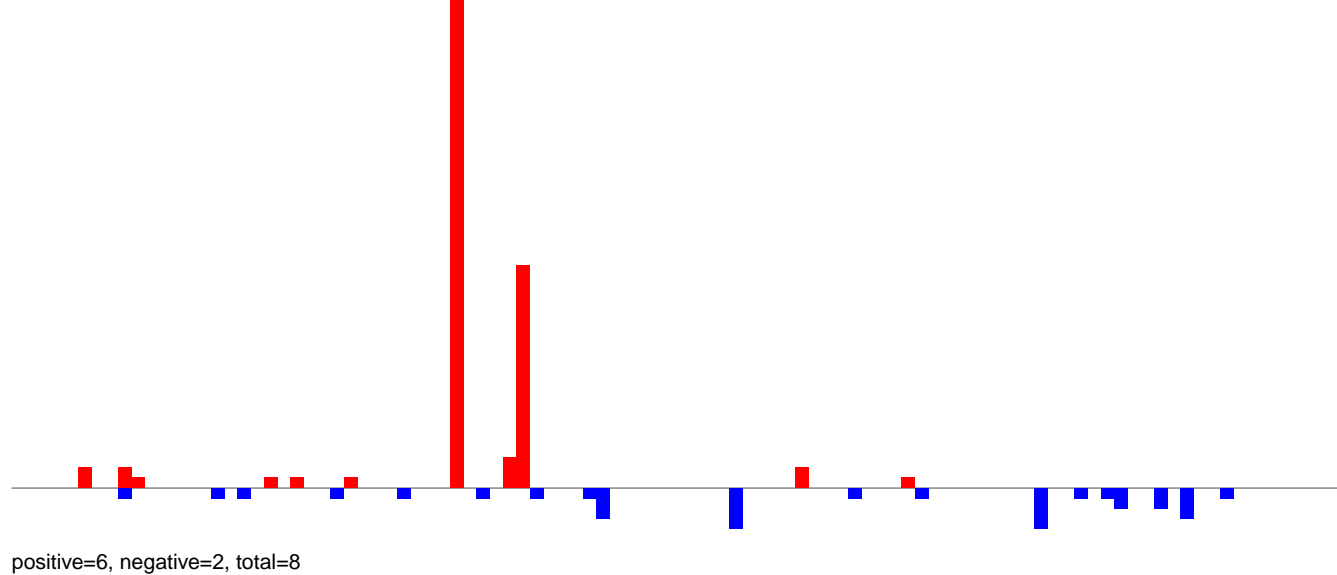
AeAlbo\_Larvae\_CT.24\_35.rep



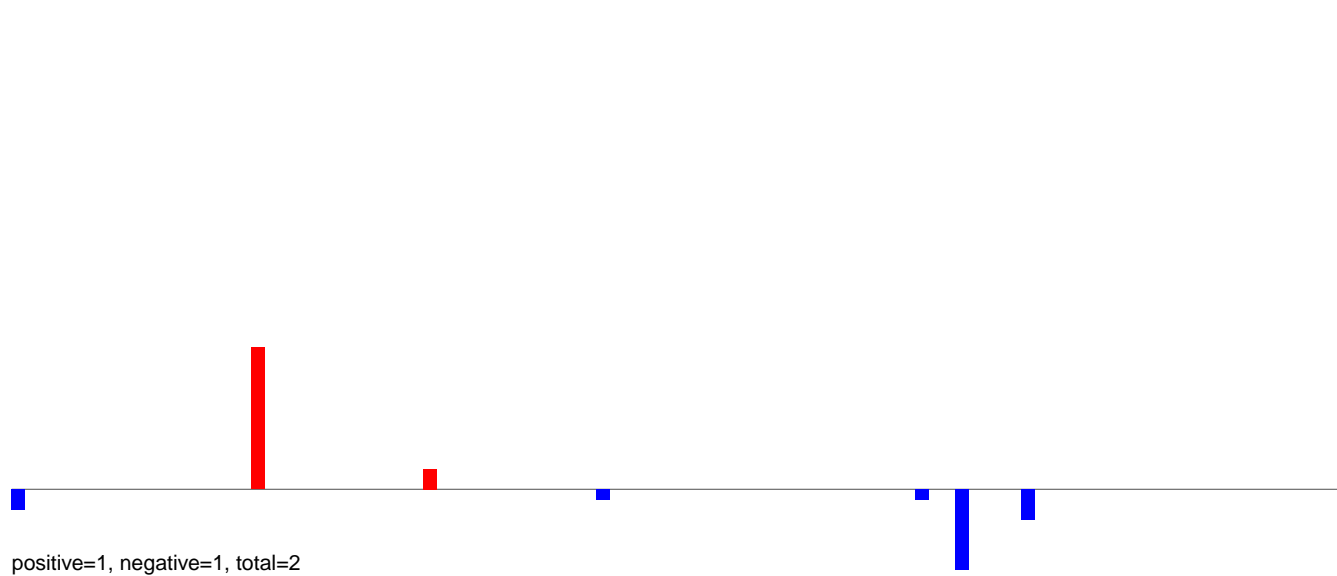
AeAlbo\_Larvae\_CT.rep



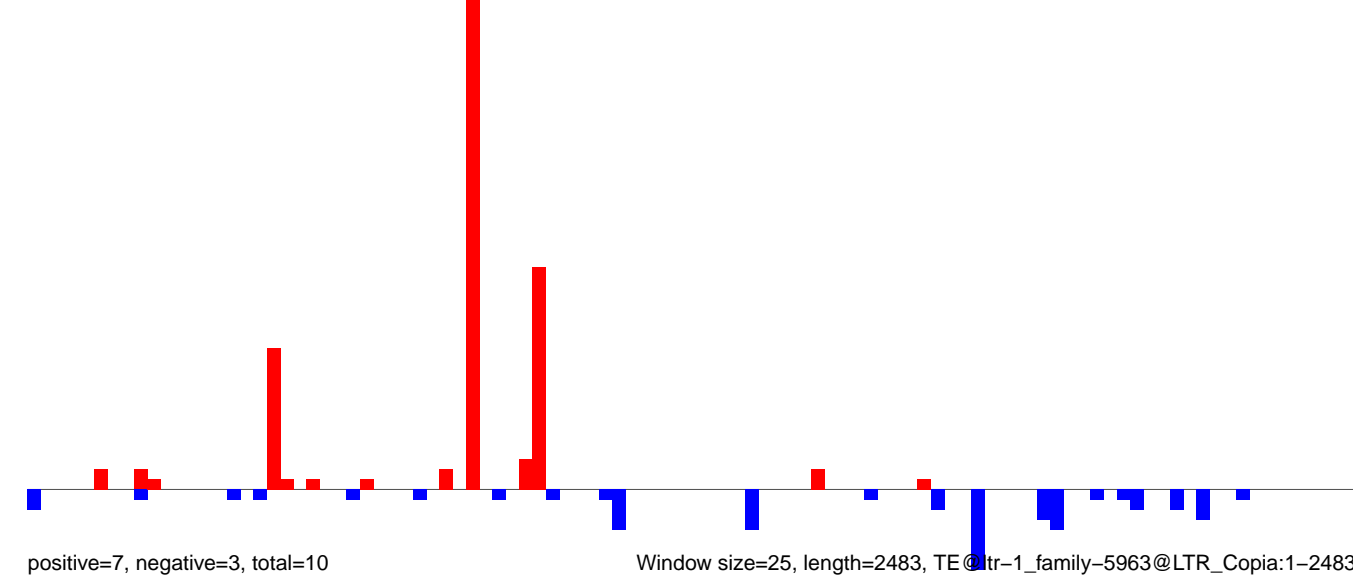
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

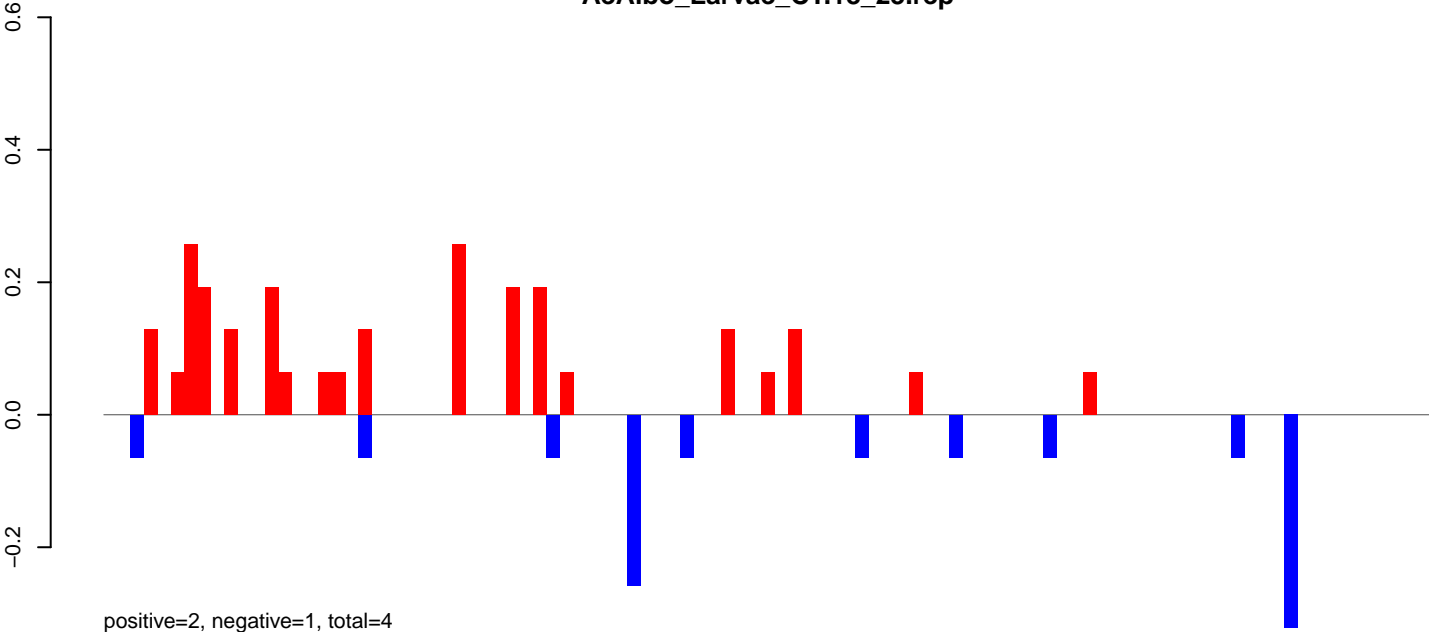


AeAlbo\_Larvae\_CT.rep

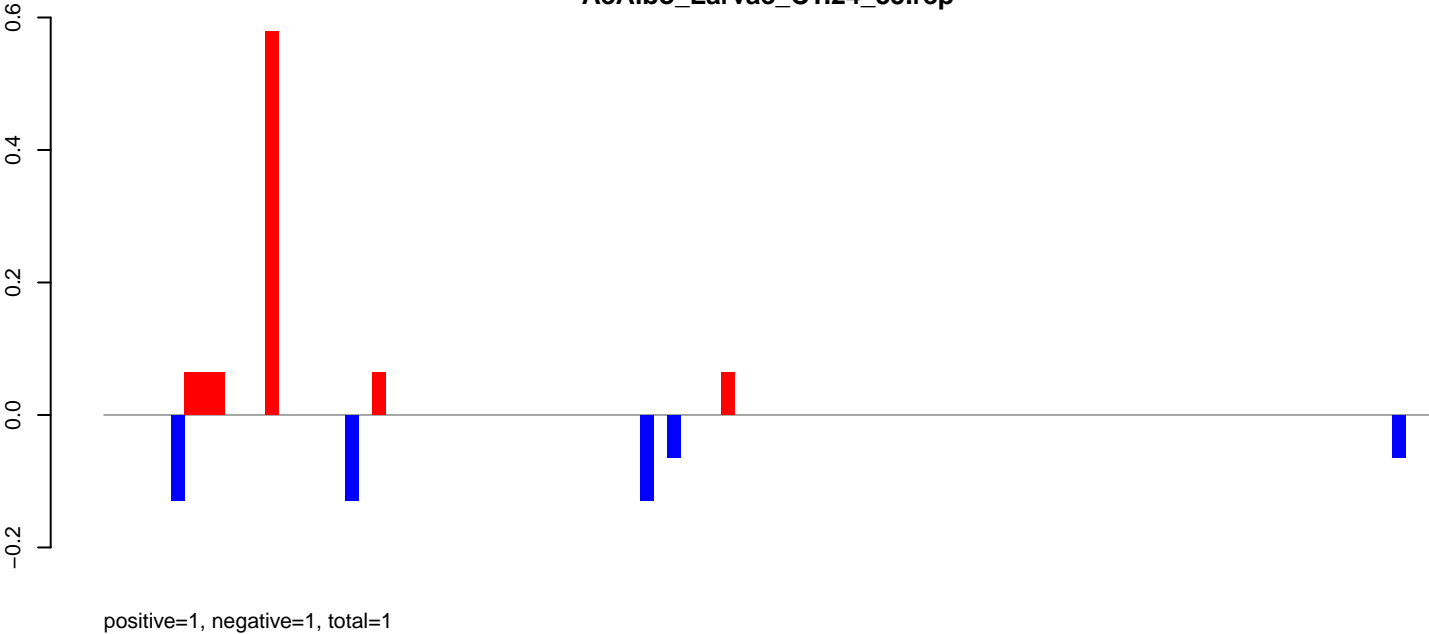




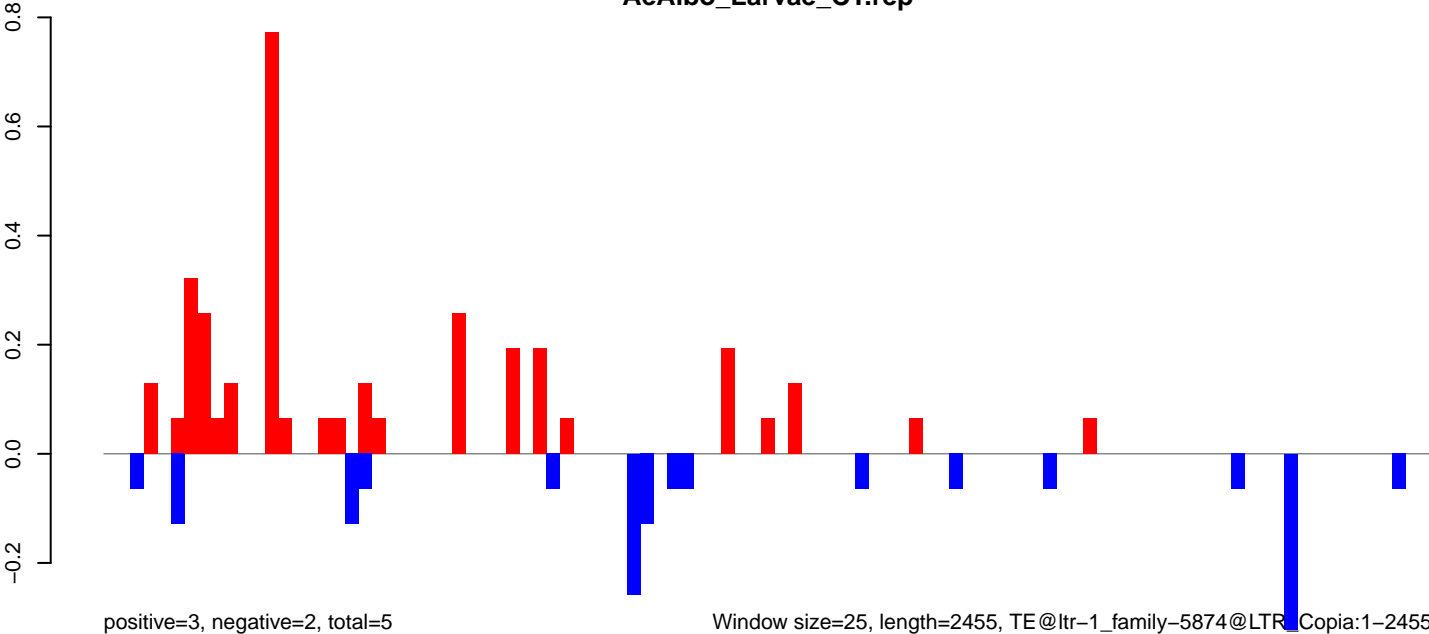
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



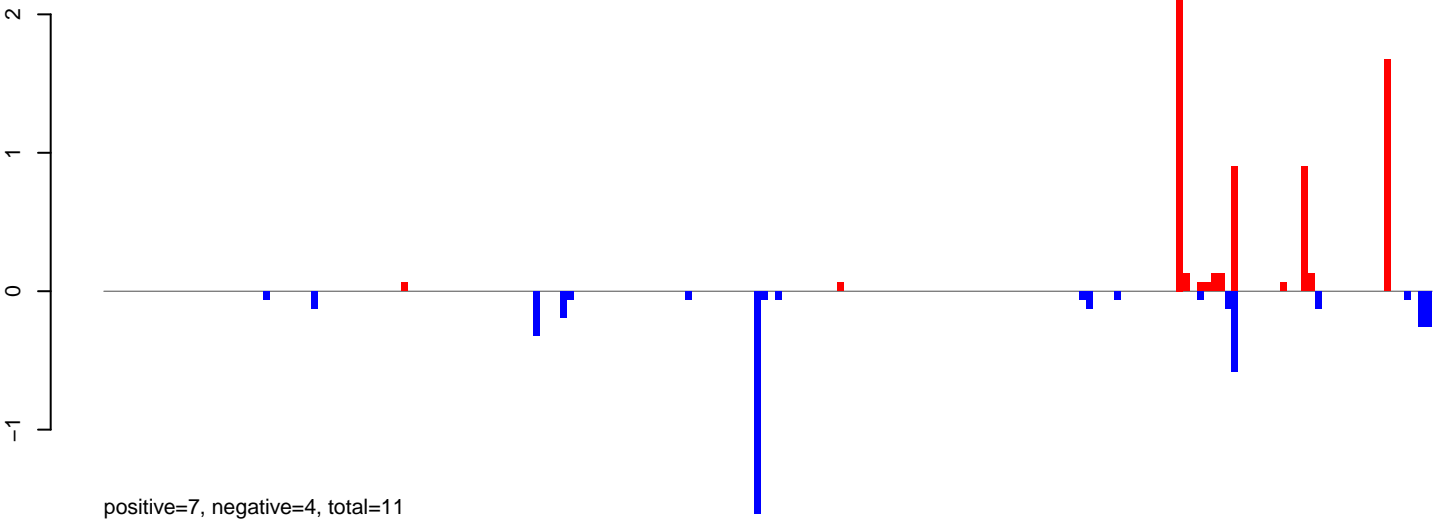
AeAlbo\_Larvae\_CT.rep



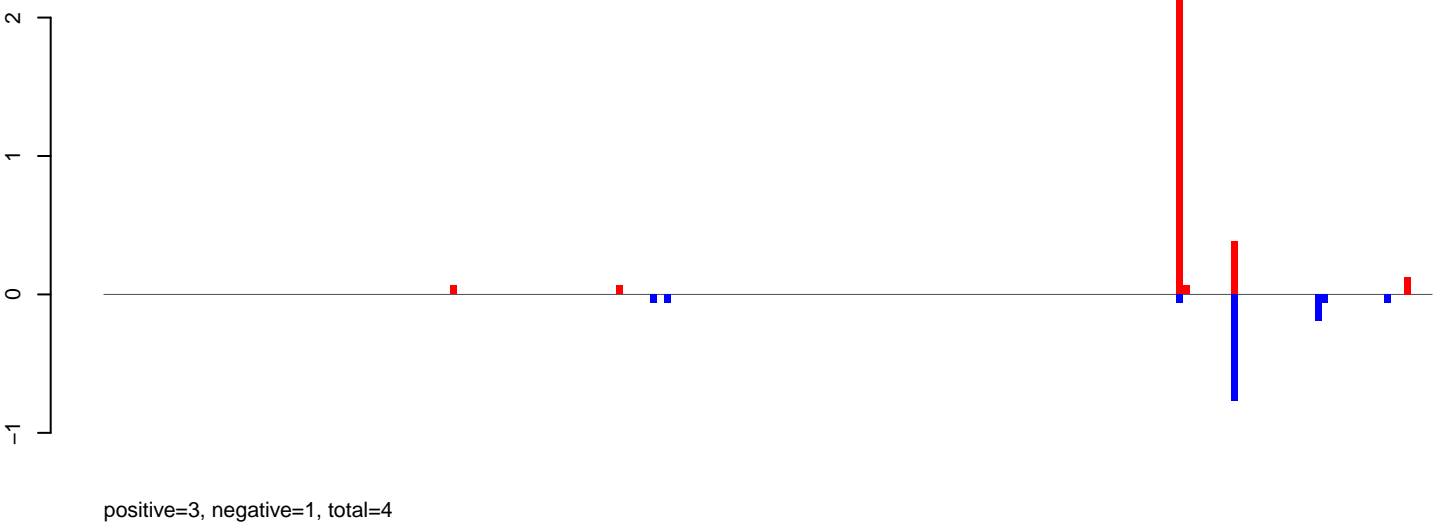
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0 500 1000 1500 2000 2500

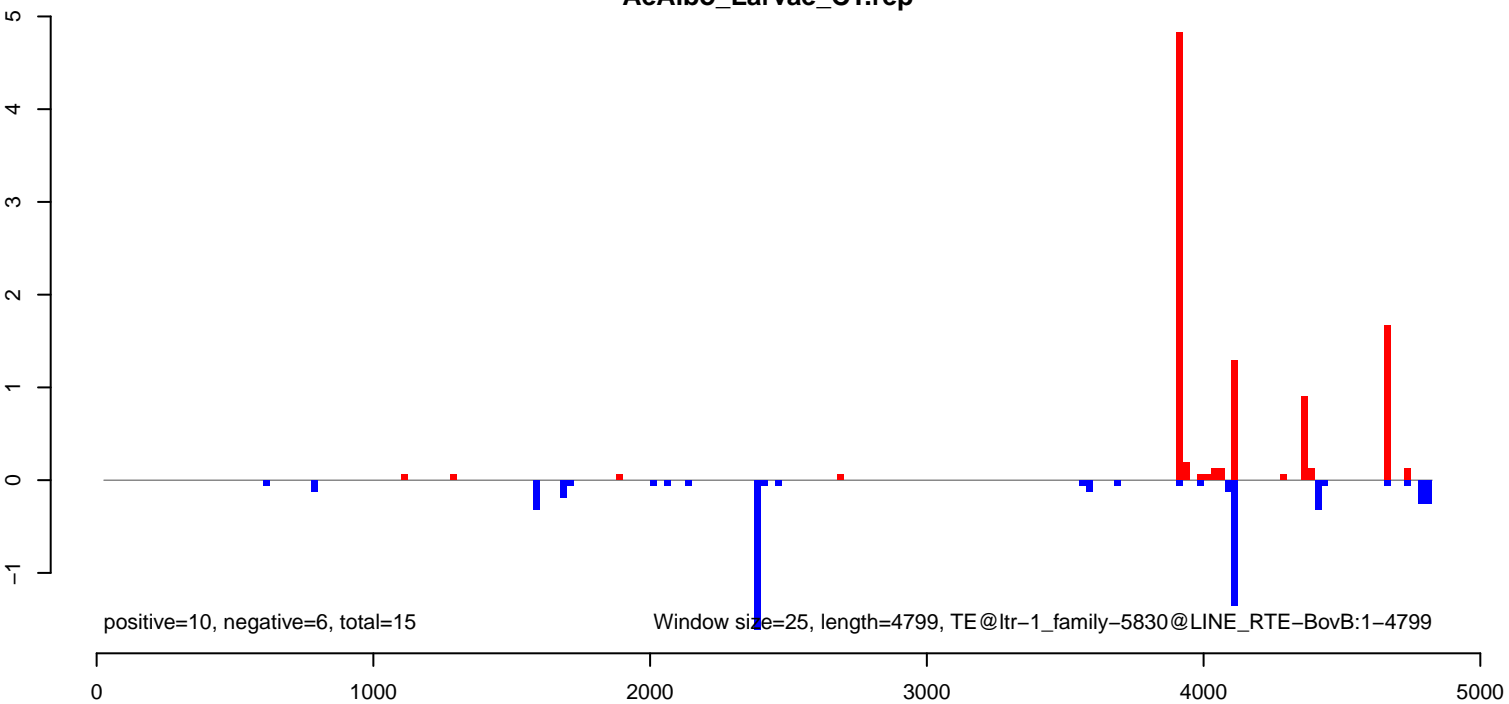
AeAlbo\_Larvae\_CT.18\_23.rep



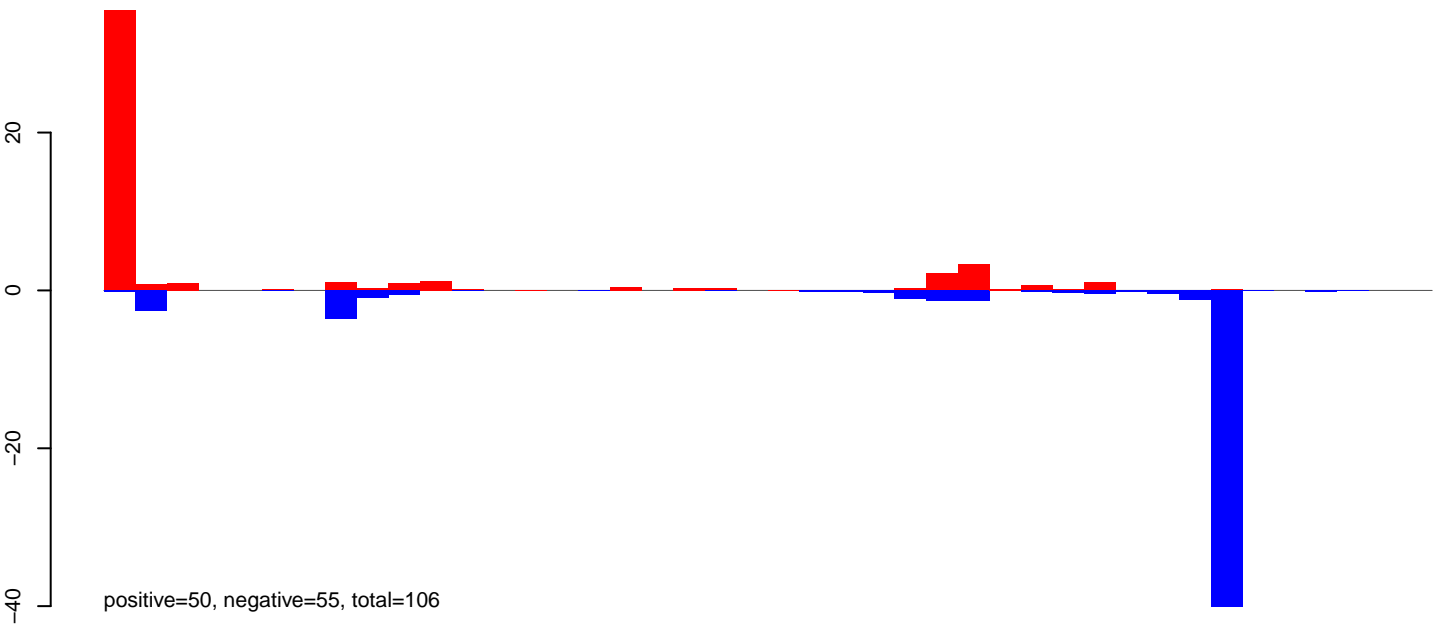
AeAlbo\_Larvae\_CT.24\_35.rep



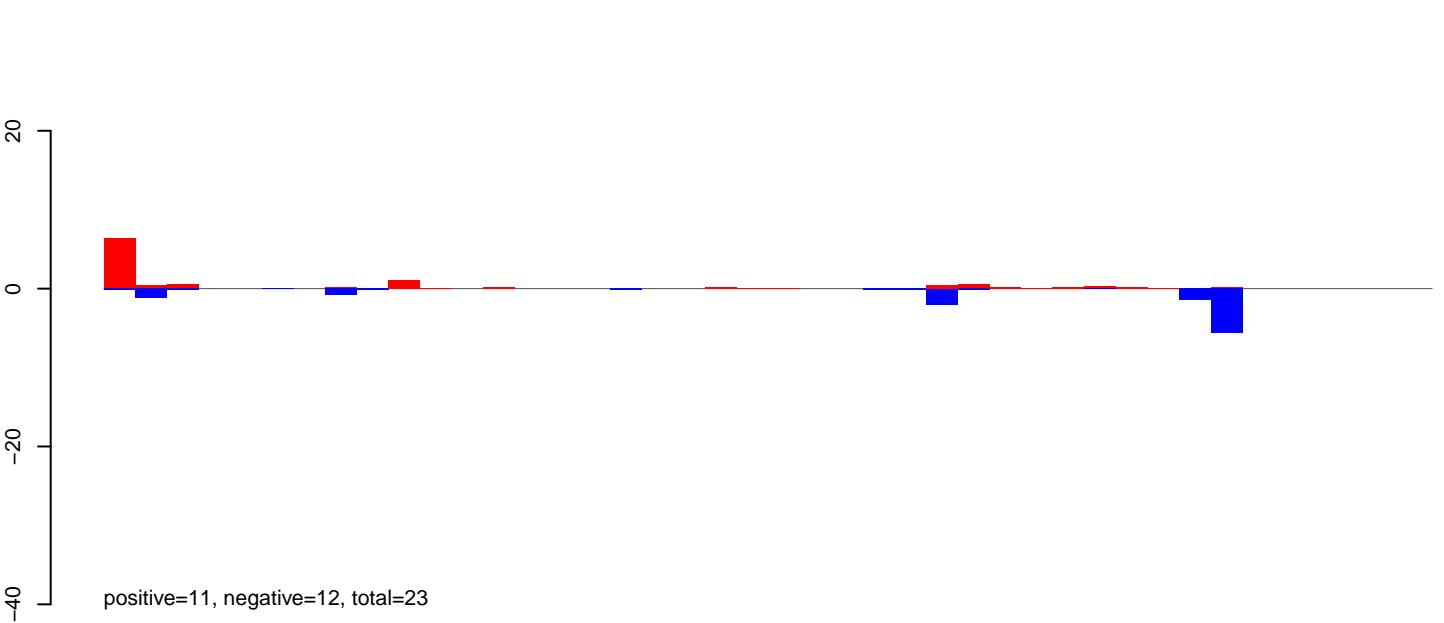
AeAlbo\_Larvae\_CT.rep



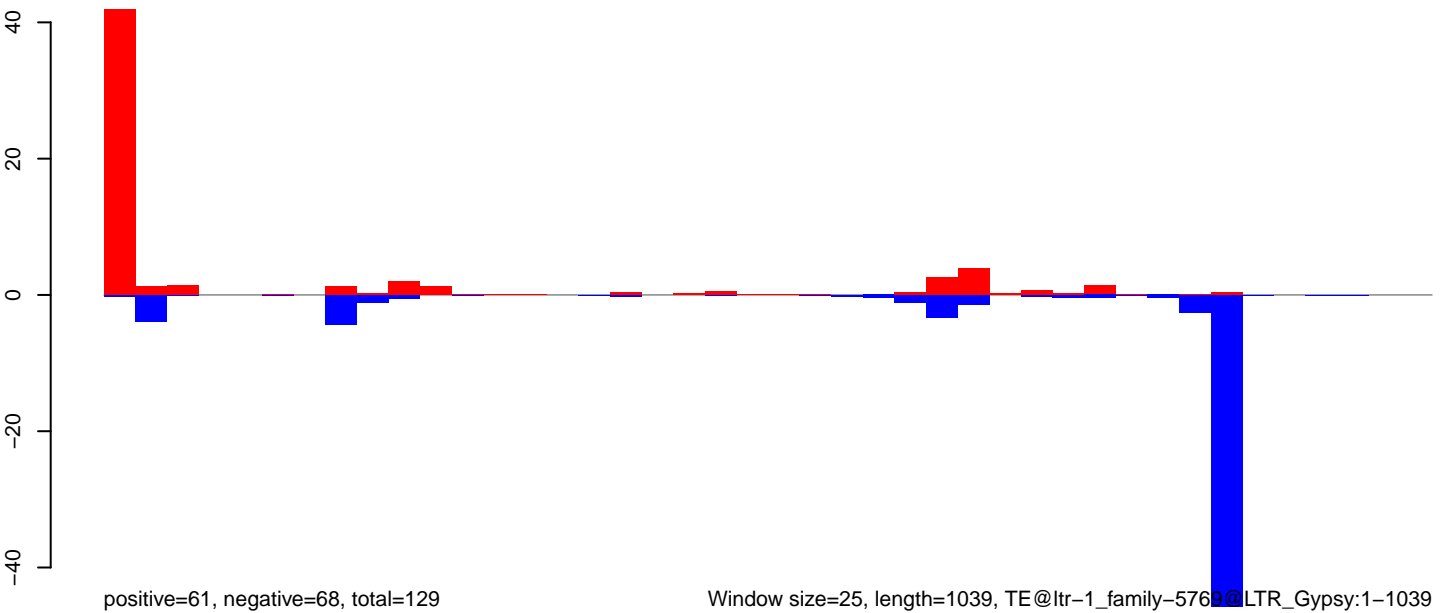
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

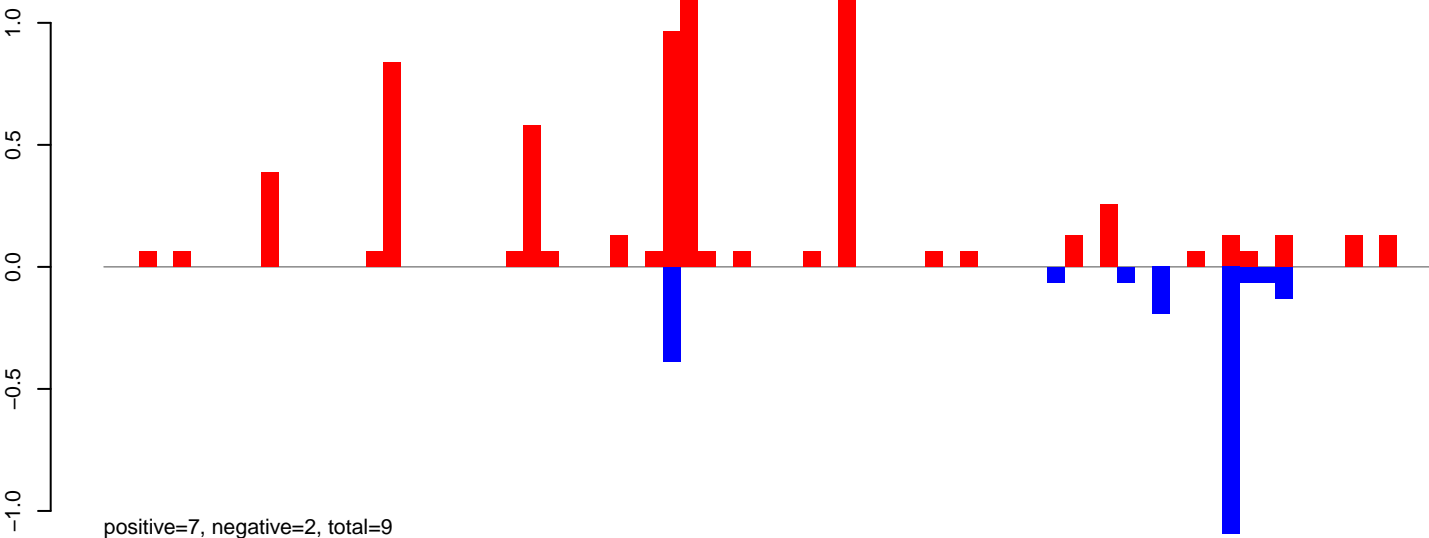


AeAlbo\_Larvae\_CT.rep

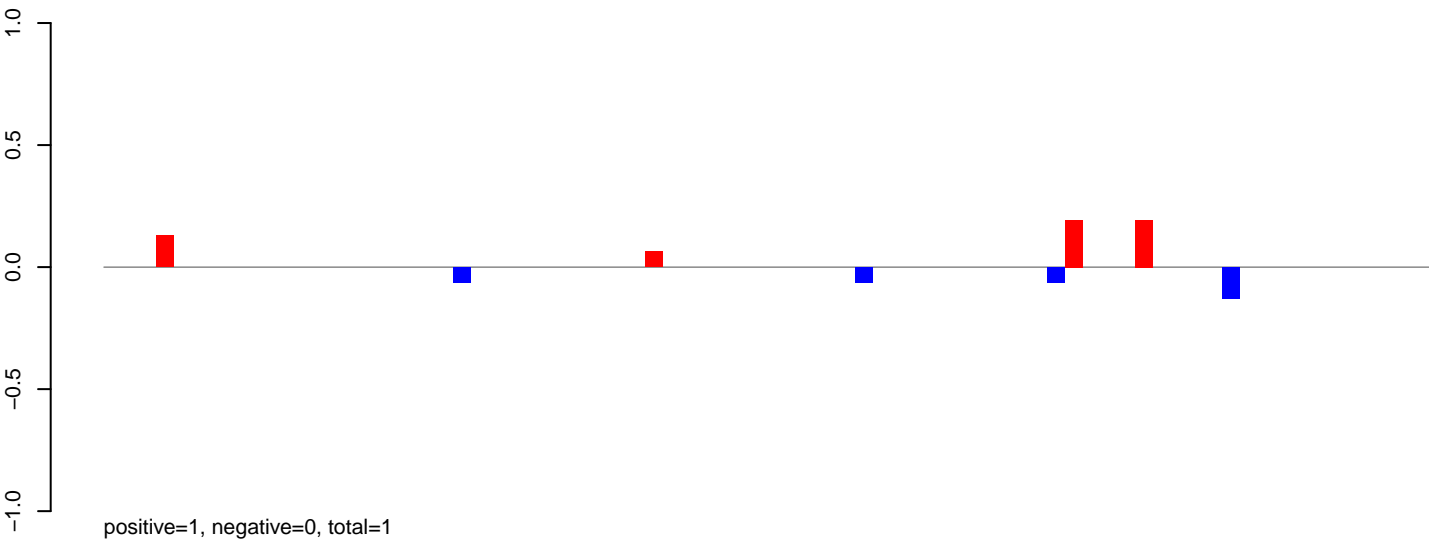


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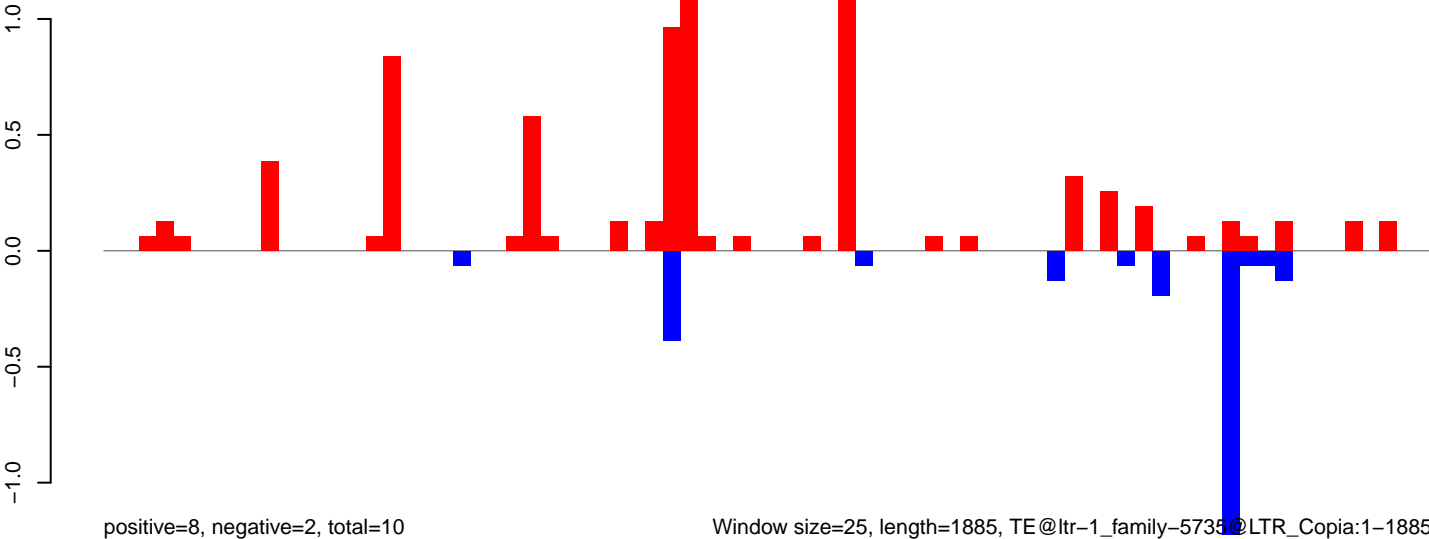
AeAlbo\_Larvae\_CT.18\_23.rep



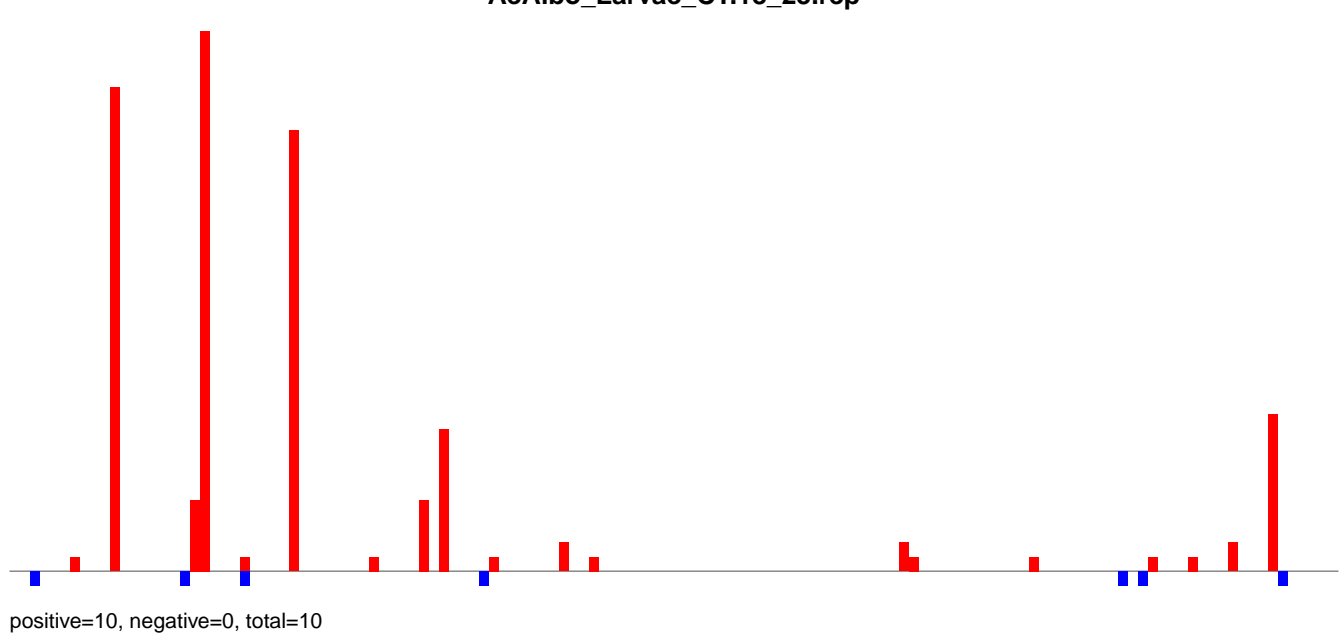
AeAlbo\_Larvae\_CT.24\_35.rep



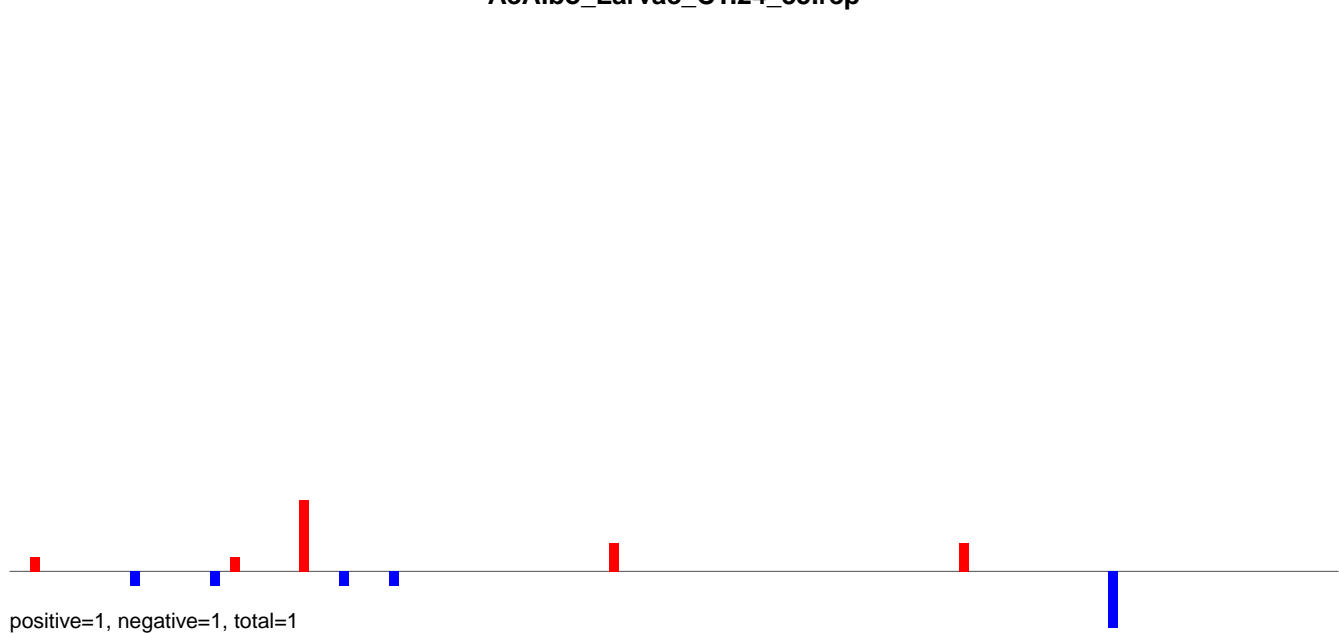
AeAlbo\_Larvae\_CT.rep



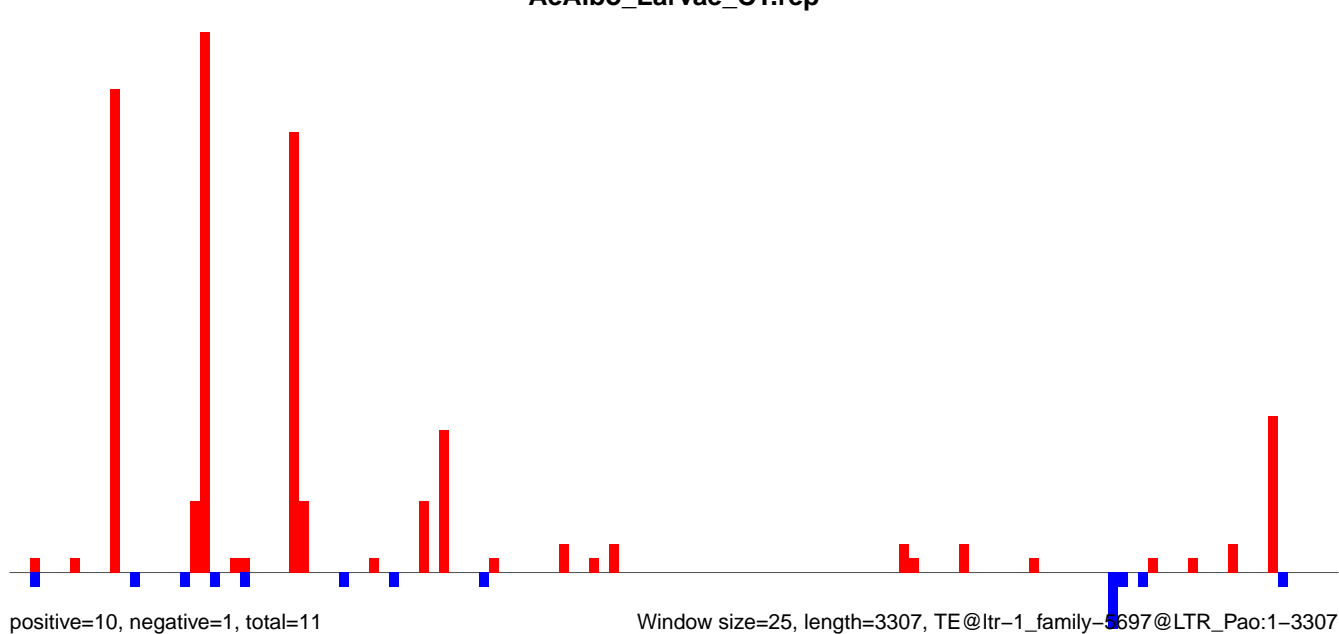
AeAlbo\_Larvae\_CT.18\_23.rep



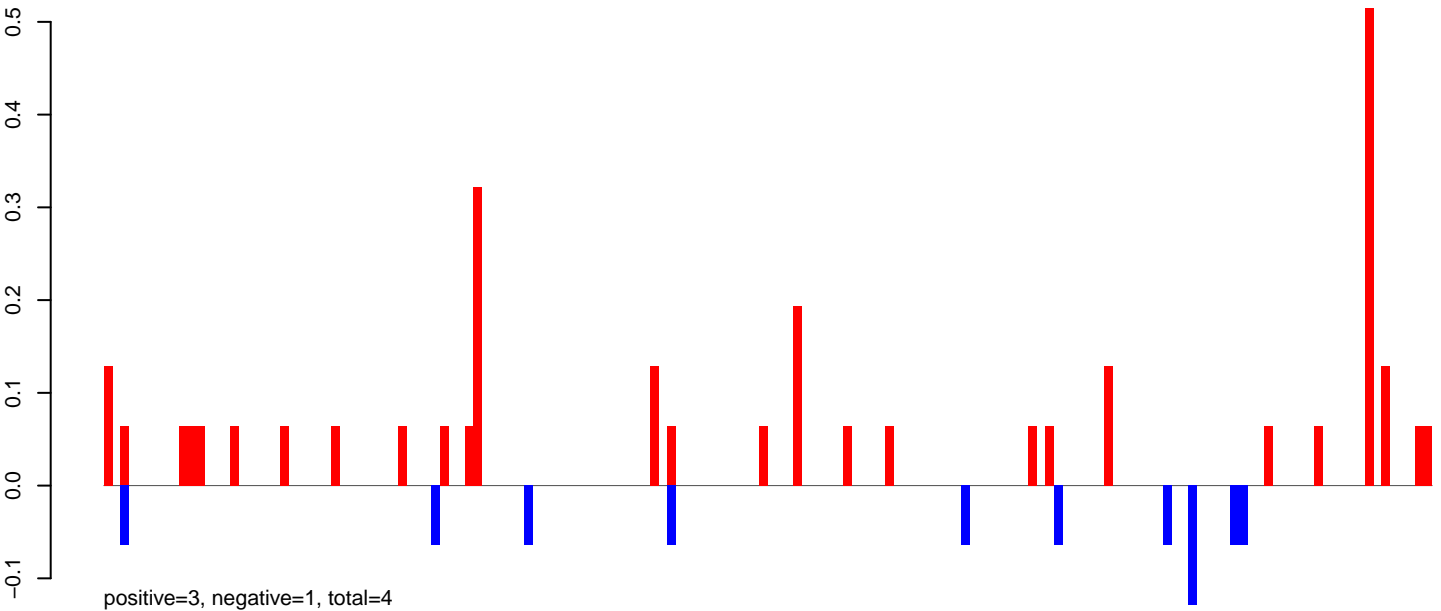
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



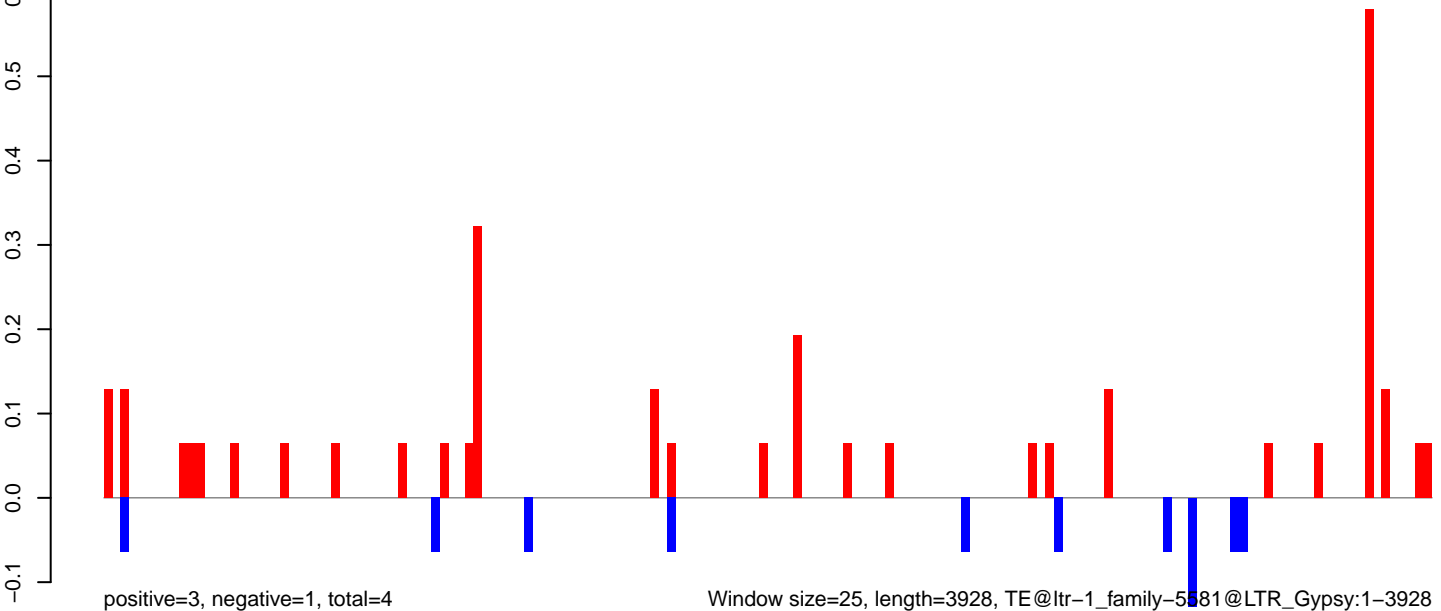
AeAlbo\_Larvae\_CT.18\_23.rep



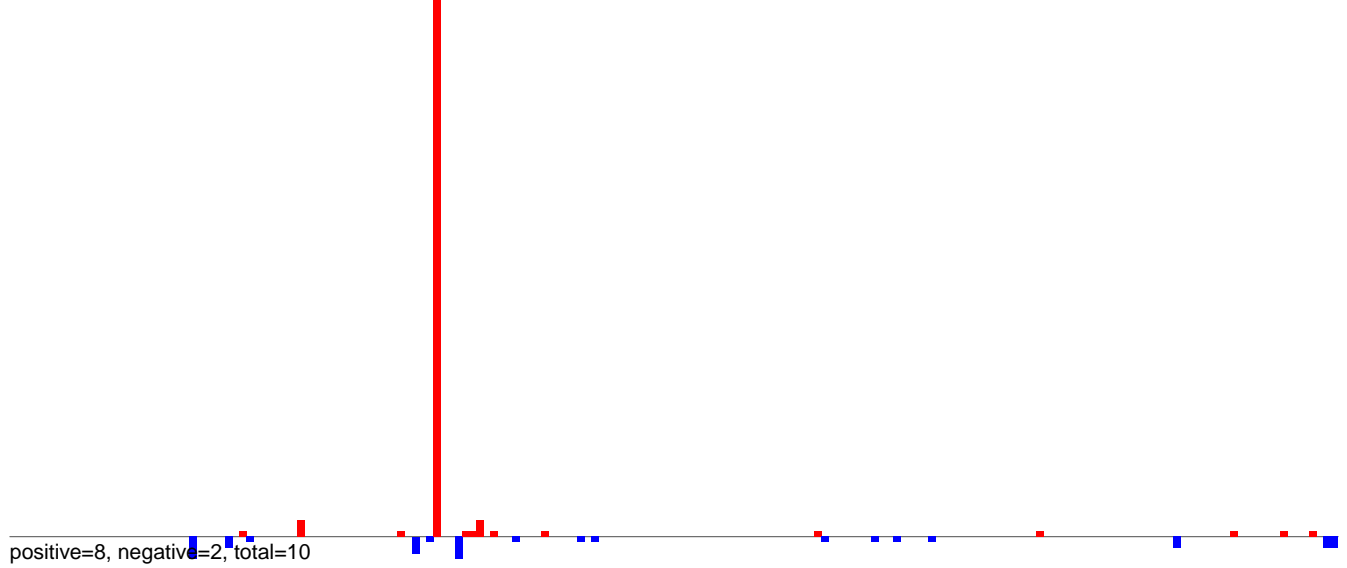
AeAlbo\_Larvae\_CT.24\_35.rep



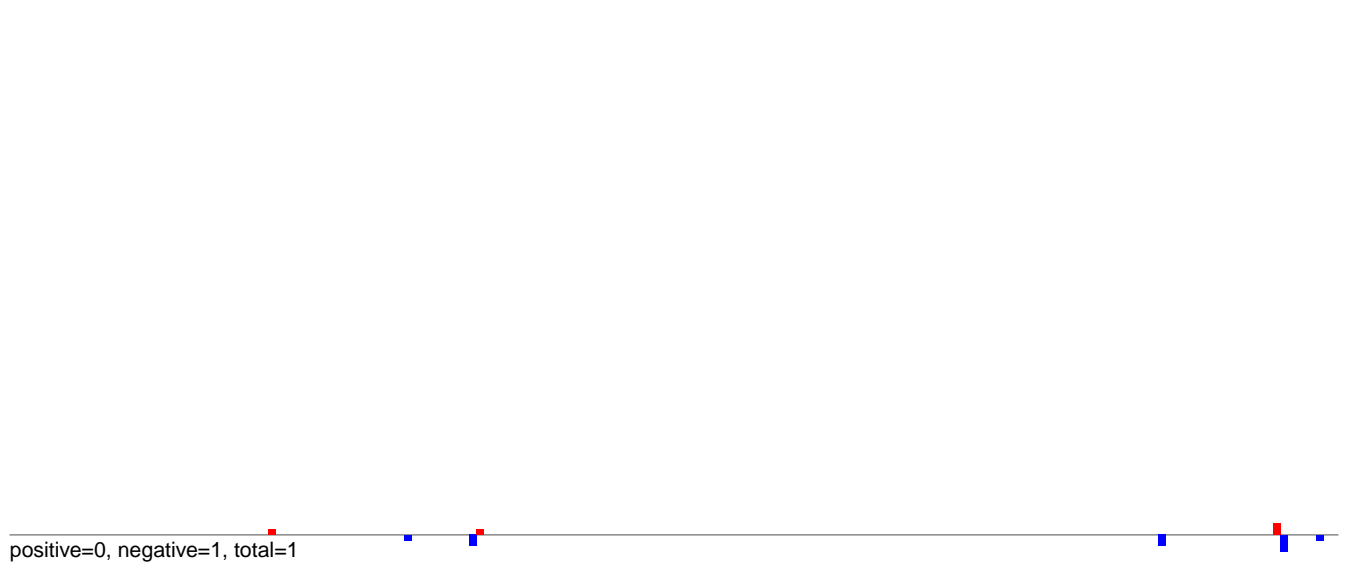
AeAlbo\_Larvae\_CT.rep



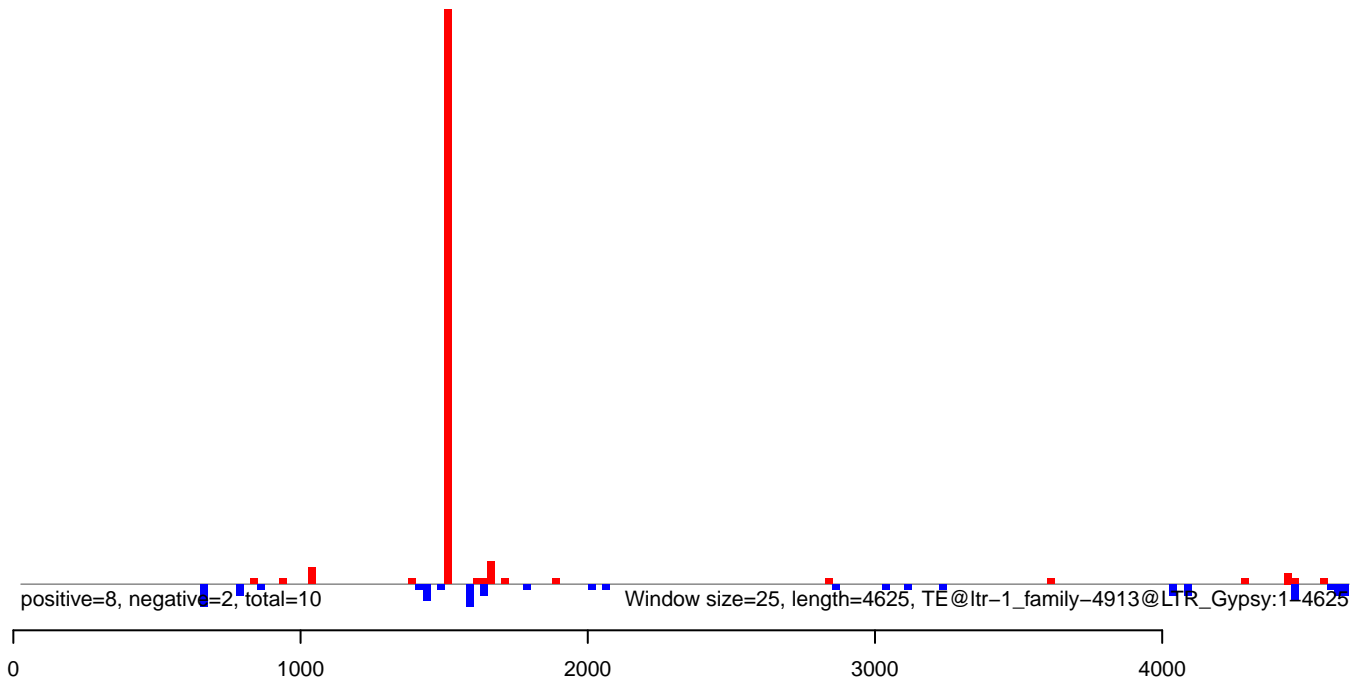
AeAlbo\_Larvae\_CT.18\_23.rep



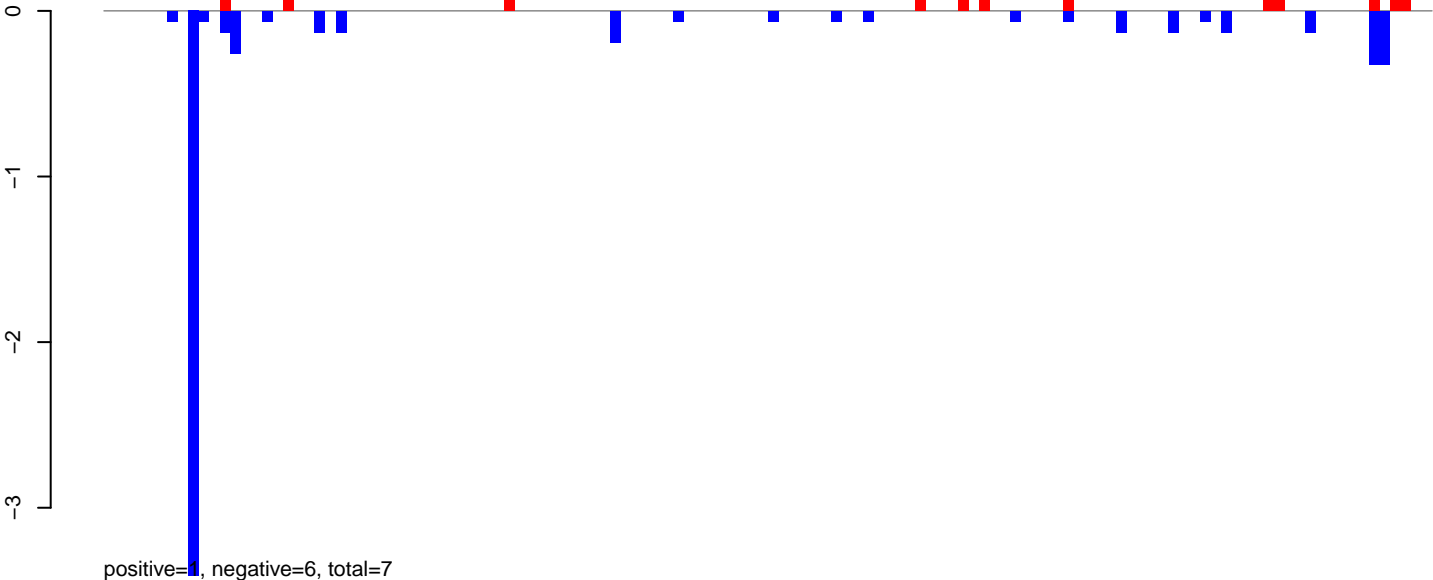
AeAlbo\_Larvae\_CT.24\_35.rep



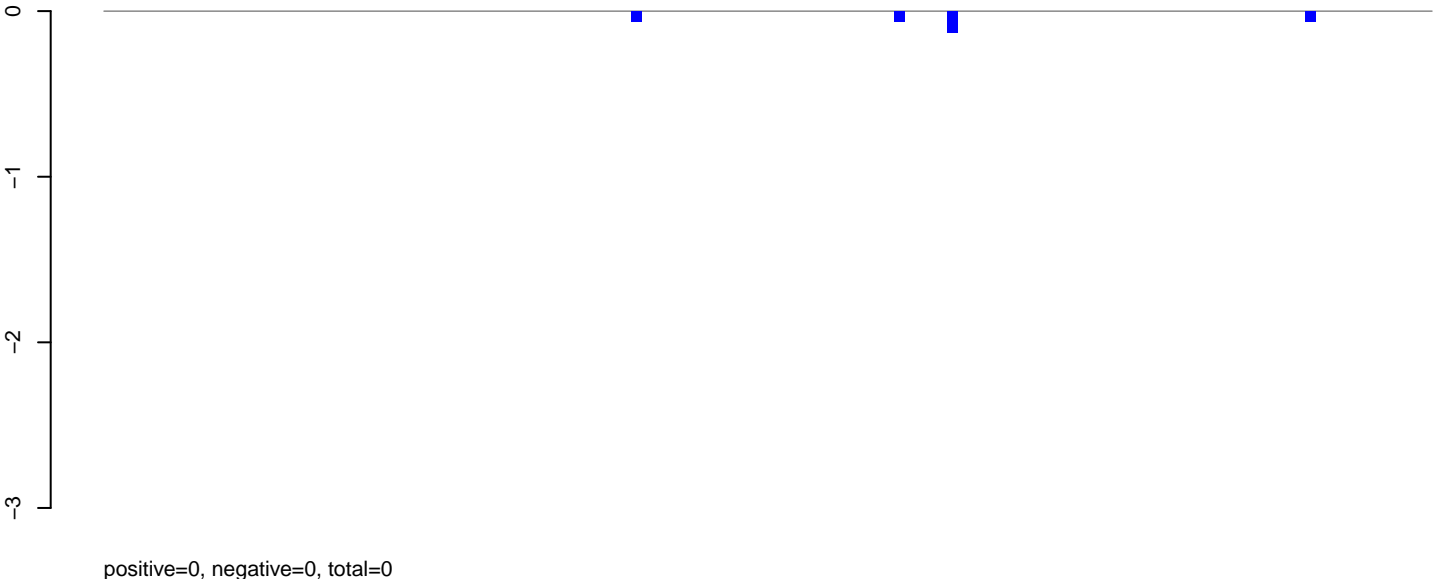
AeAlbo\_Larvae\_CT.rep



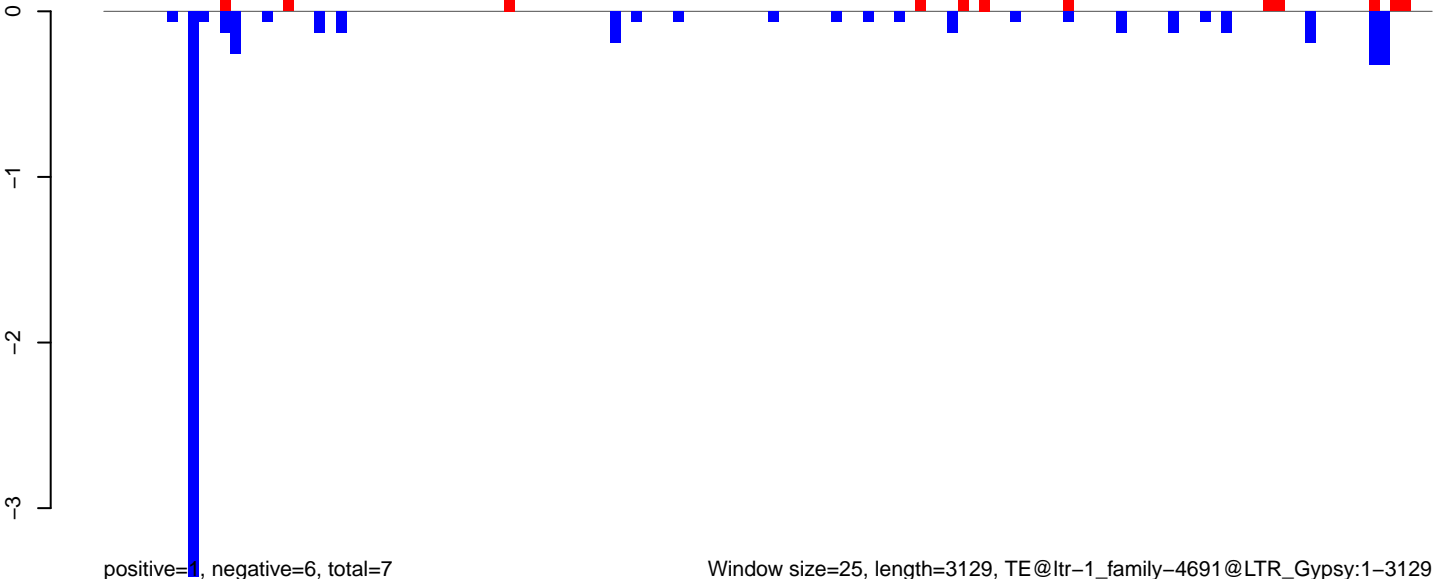
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

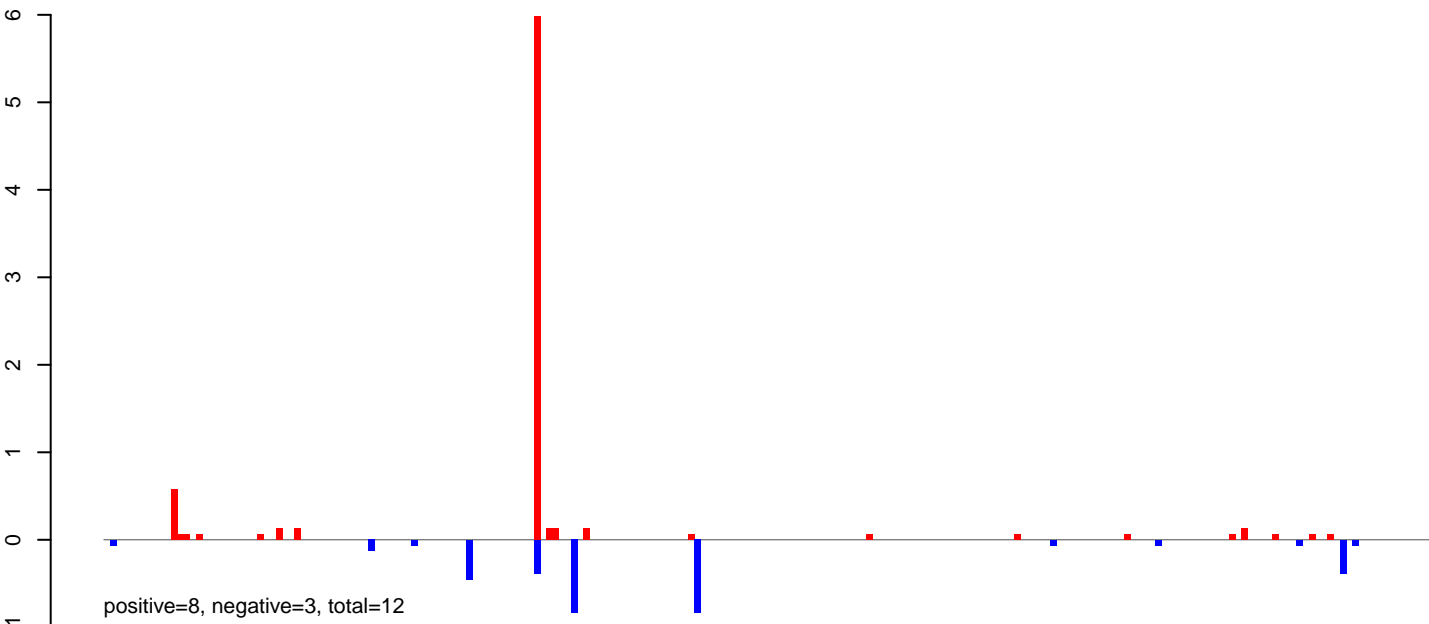


AeAlbo\_Larvae\_CT.rep





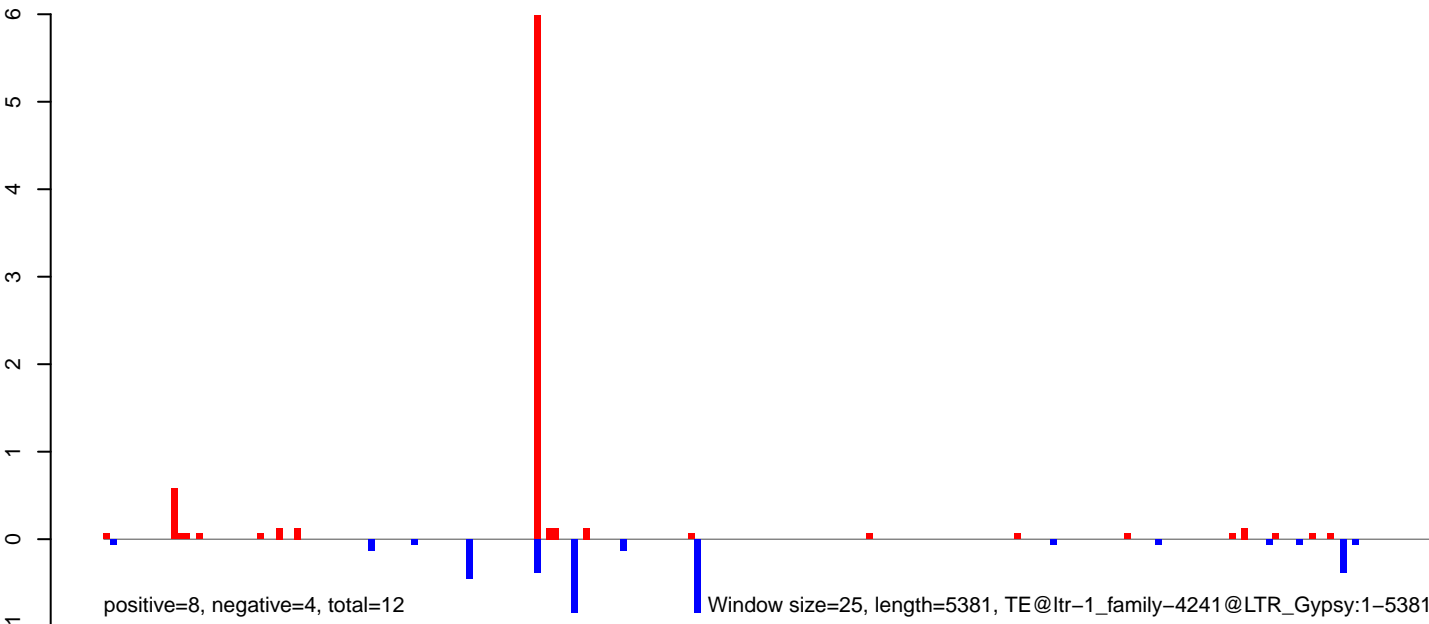
AeAlbo\_Larvae\_CT.18\_23.rep



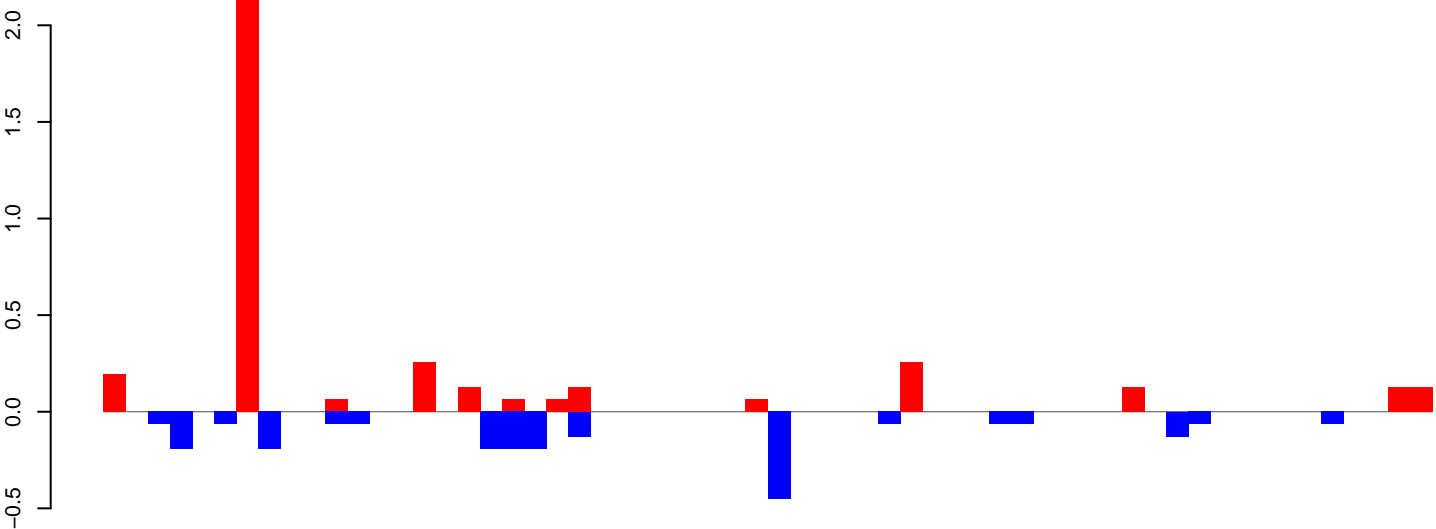
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

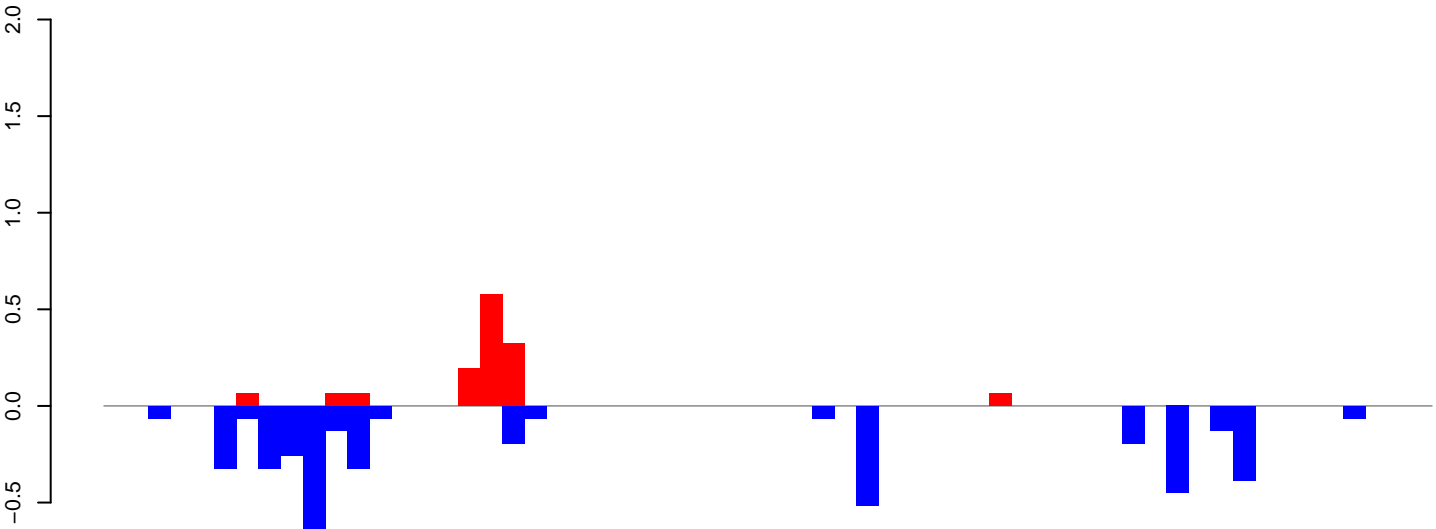


AeAlbo\_Larvae\_CT.18\_23.rep



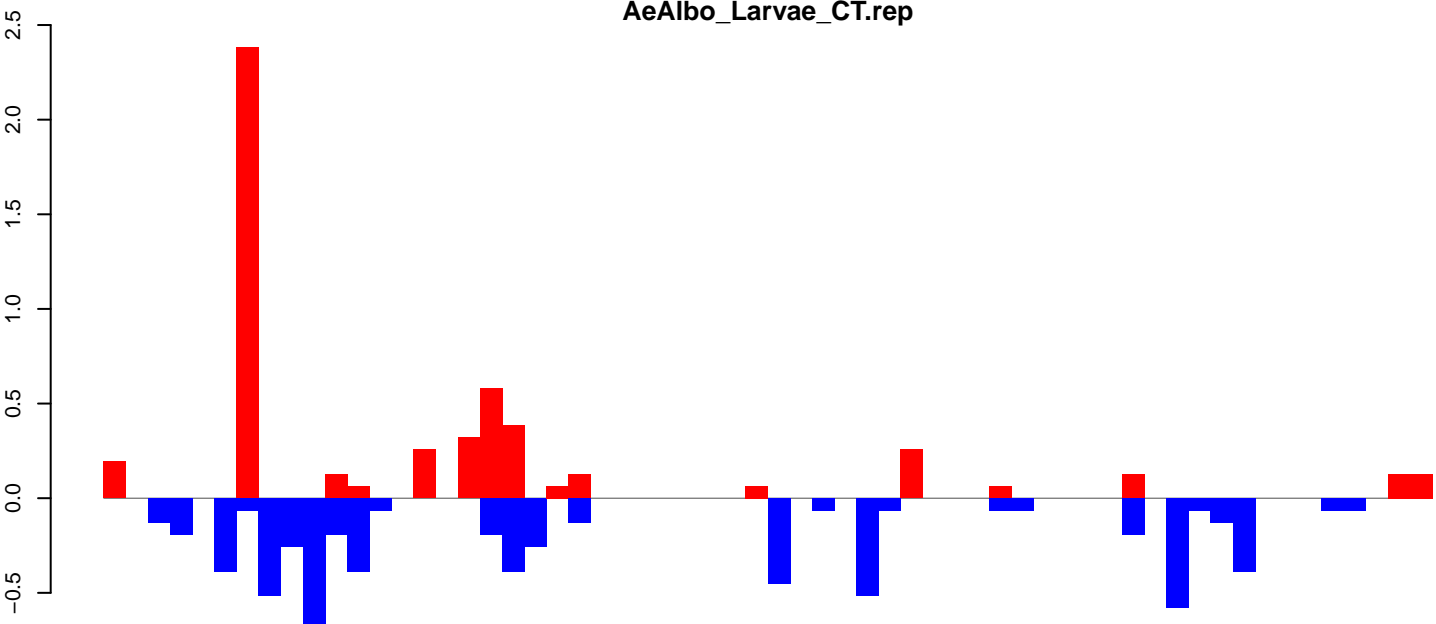
positive=4, negative=2, total=6

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=4, total=6

AeAlbo\_Larvae\_CT.rep



positive=5, negative=7, total=12

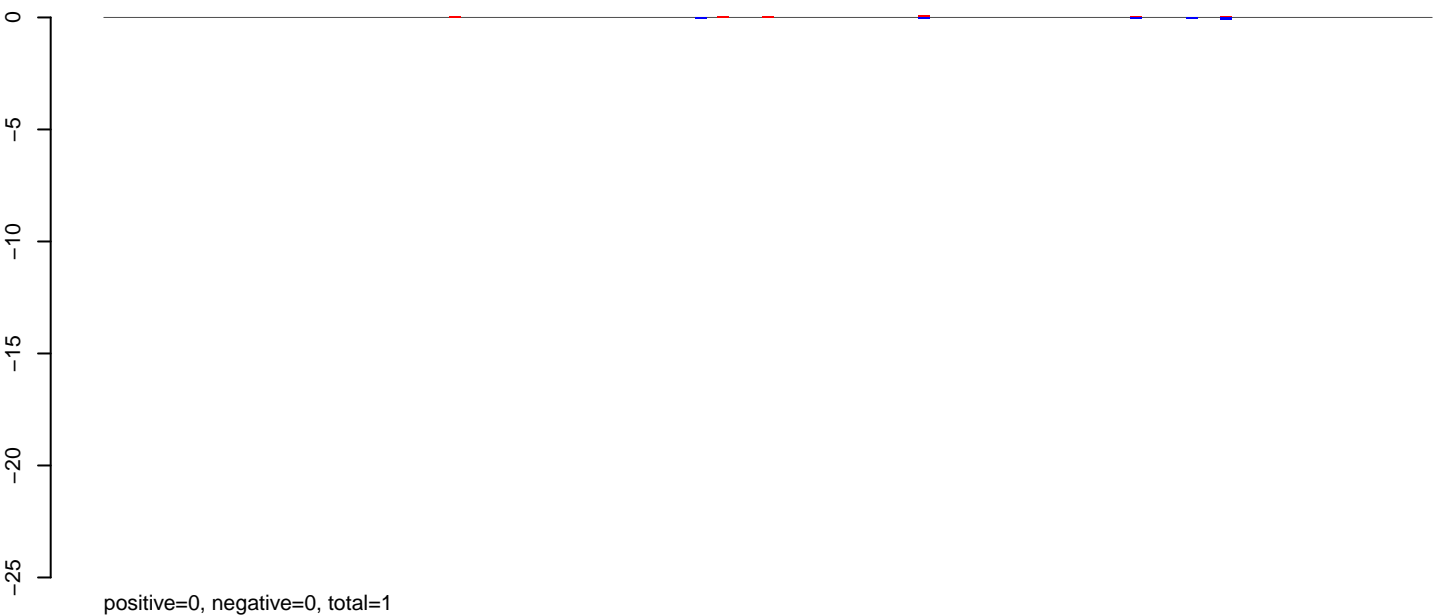
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0 500 1000 1500

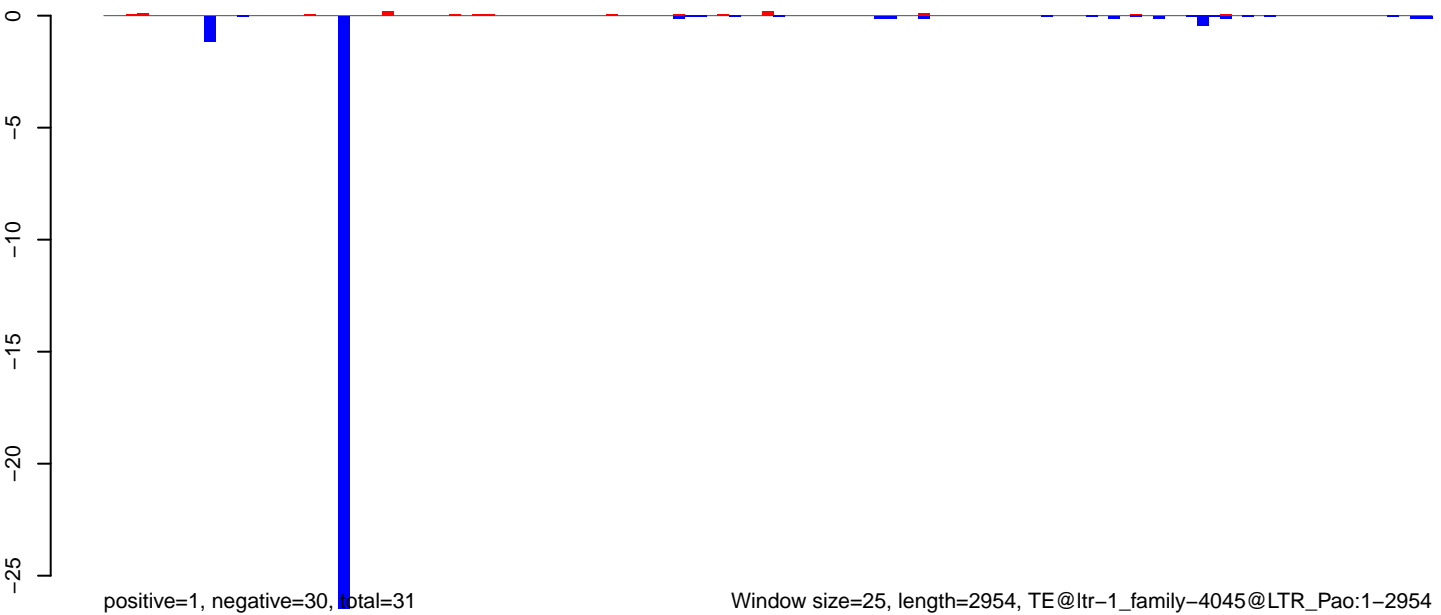
### AeAlbo\_Larvae\_CT.18\_23.rep



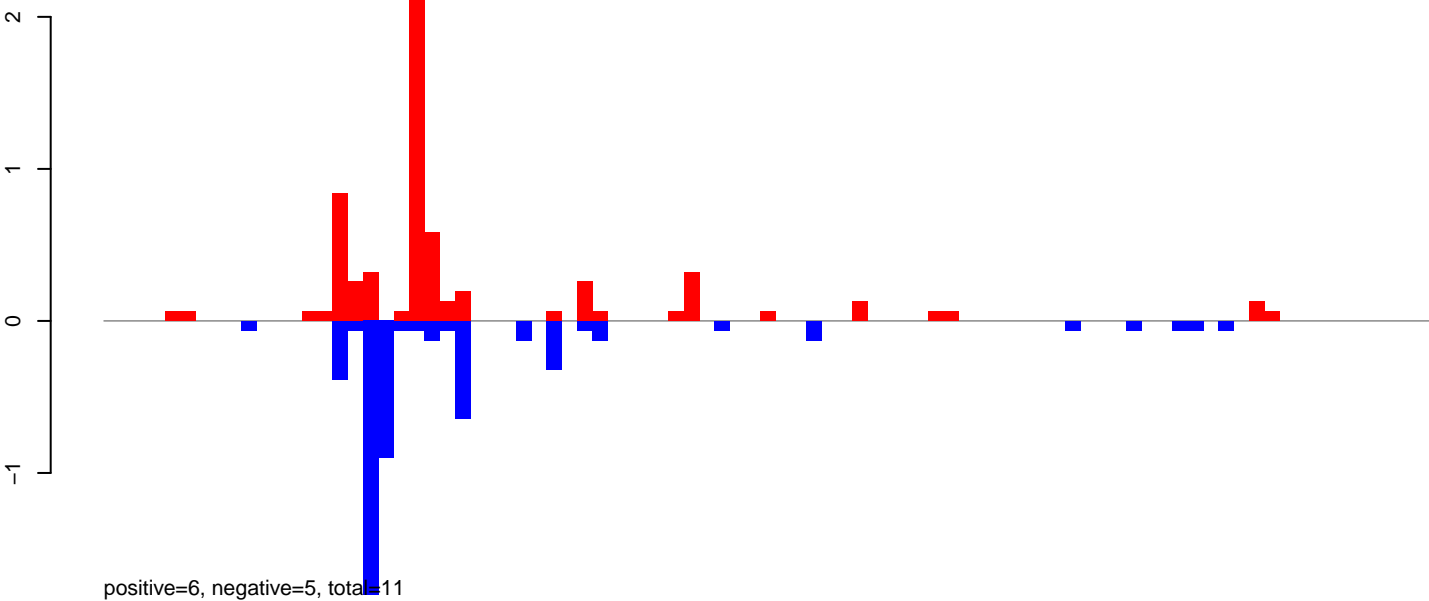
### AeAlbo\_Larvae\_CT.24\_35.rep



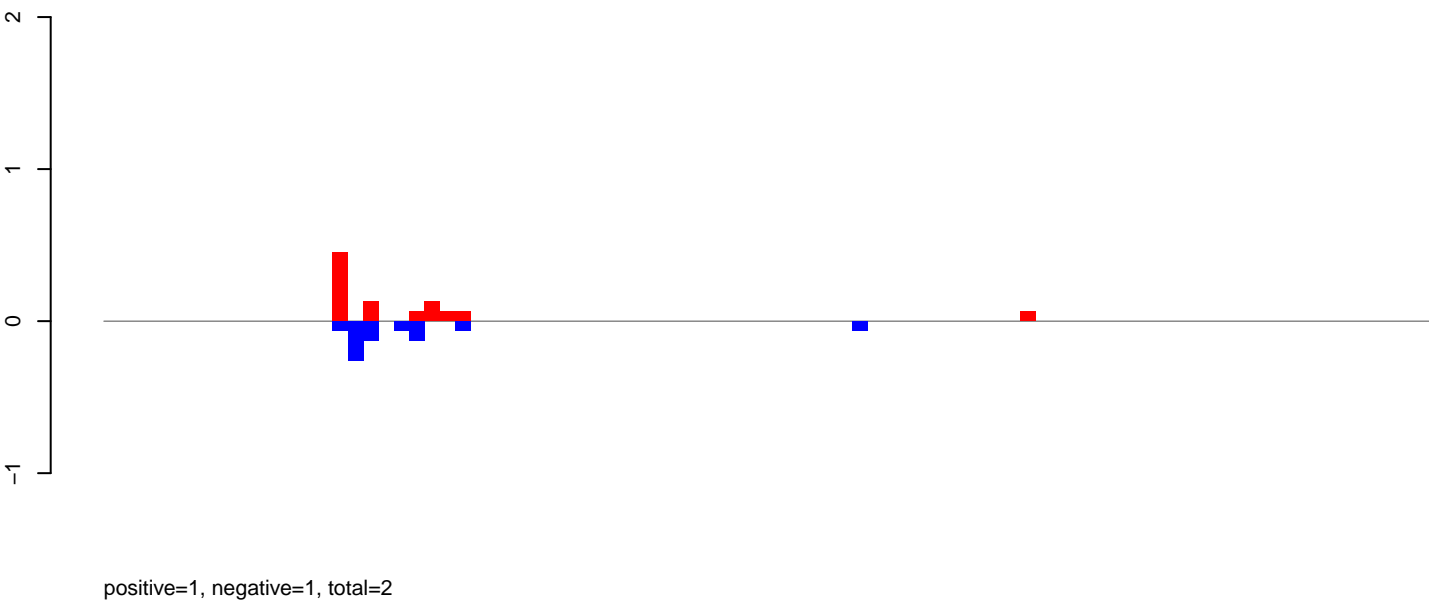
### AeAlbo\_Larvae\_CT.rep



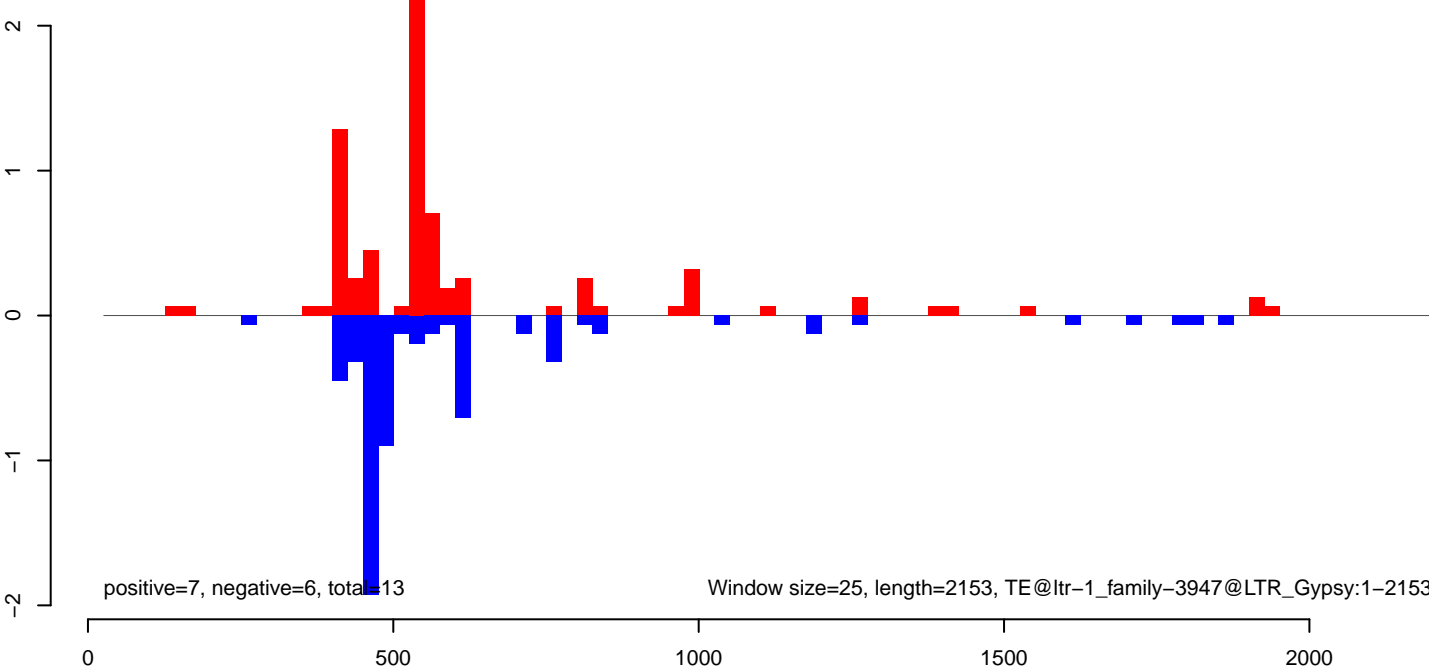
AeAlbo\_Larvae\_CT.18\_23.rep



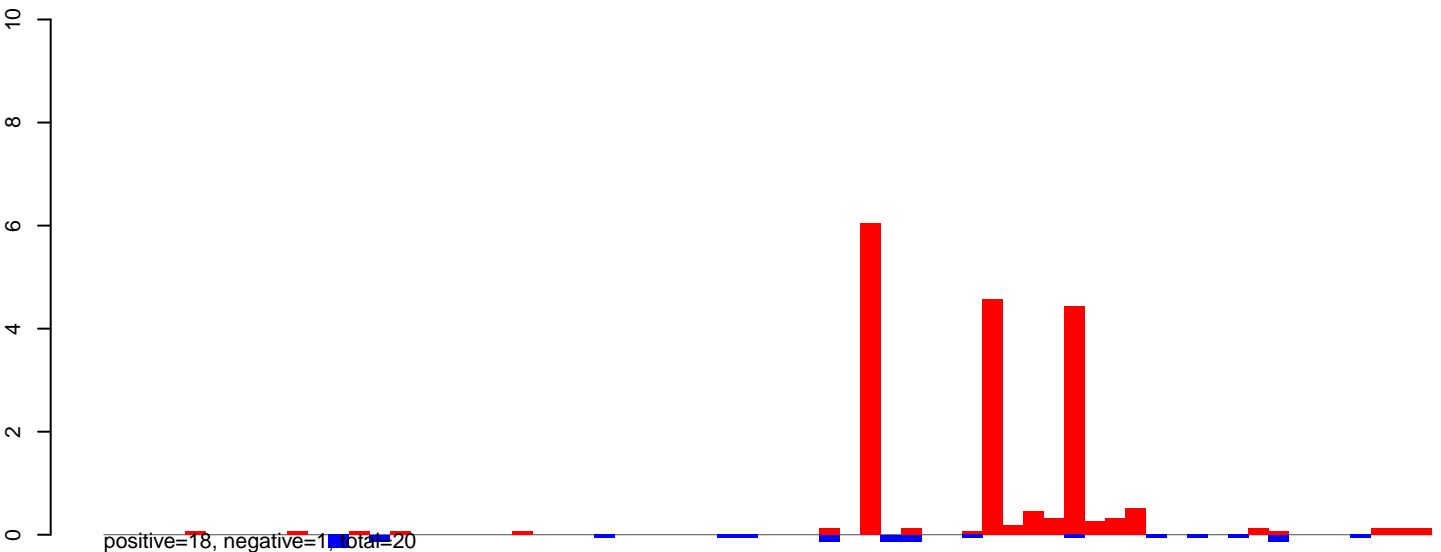
AeAlbo\_Larvae\_CT.24\_35.rep



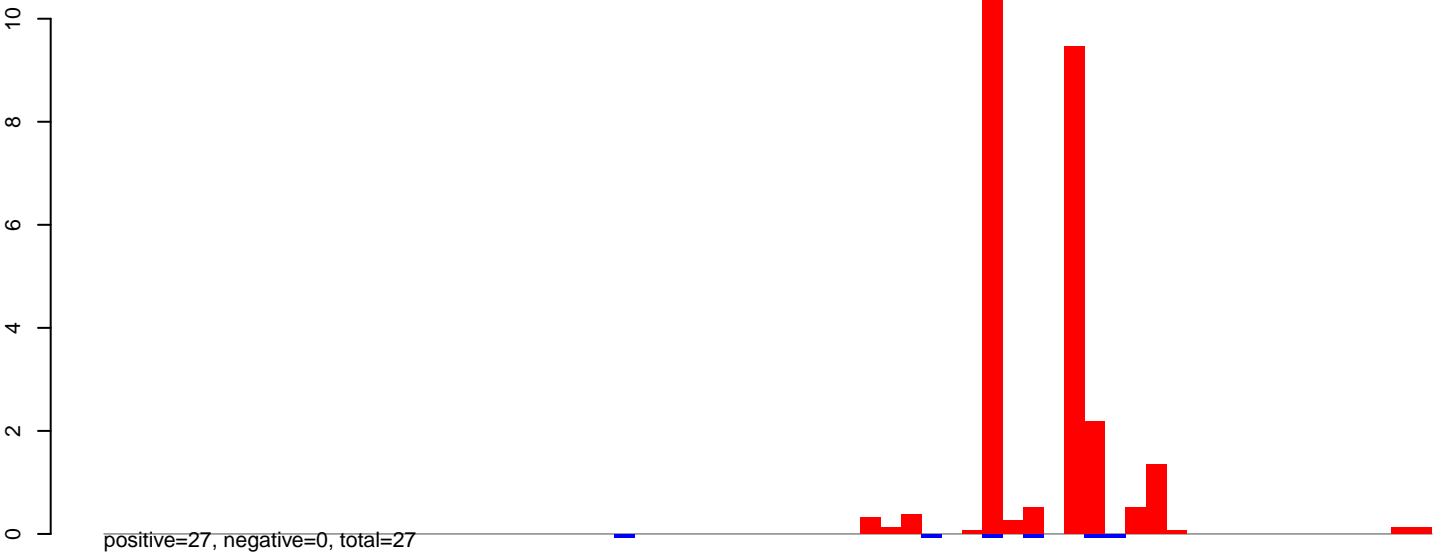
AeAlbo\_Larvae\_CT.rep



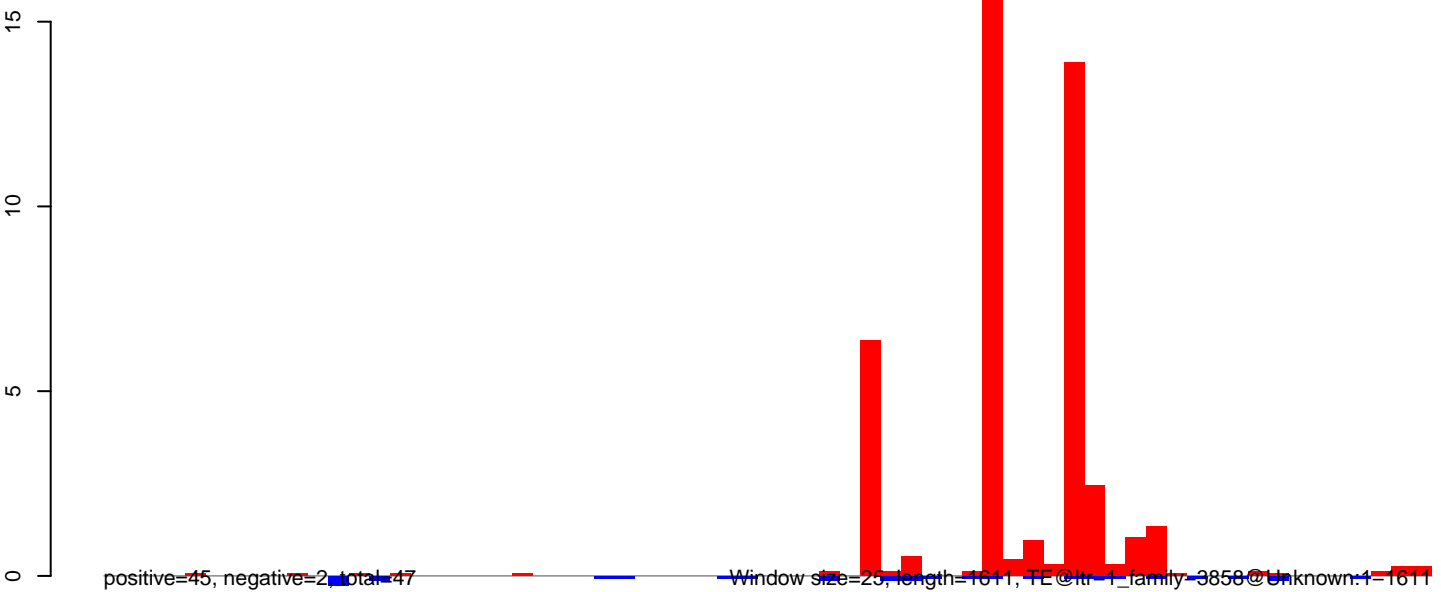
AeAlbo\_Larvae\_CT.18\_23.rep



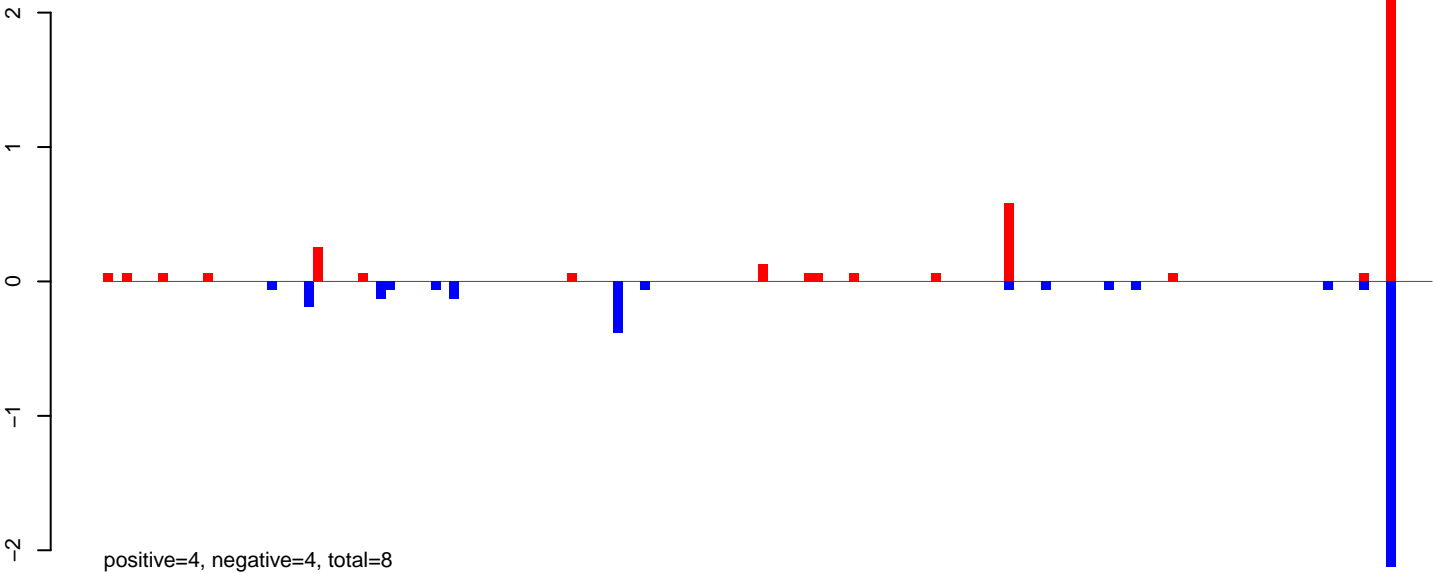
AeAlbo\_Larvae\_CT.24\_35.rep



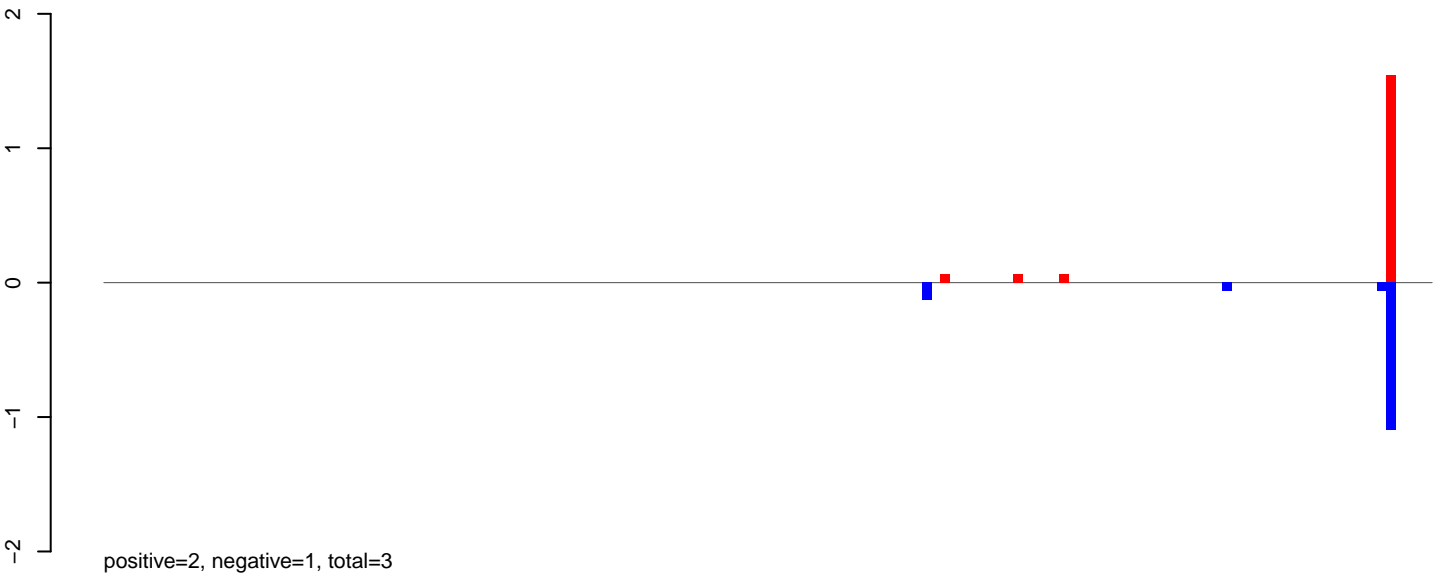
AeAlbo\_Larvae\_CT.rep



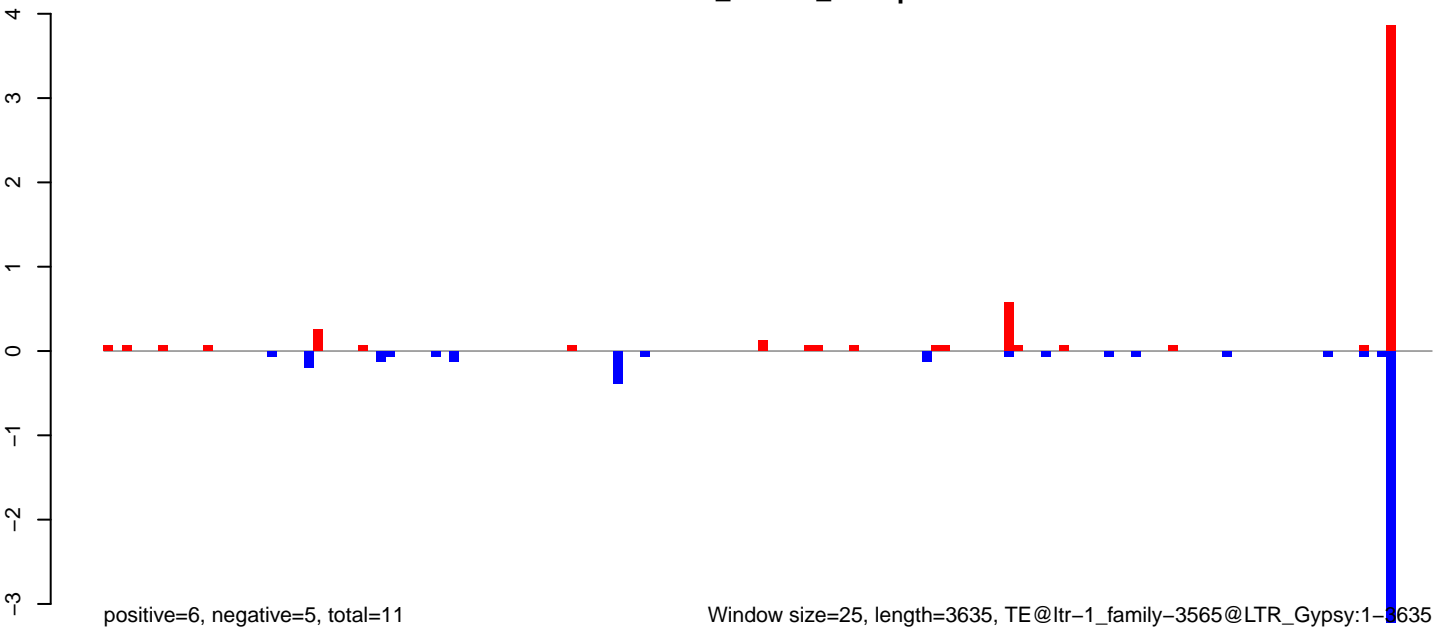
AeAlbo\_Larvae\_CT.18\_23.rep



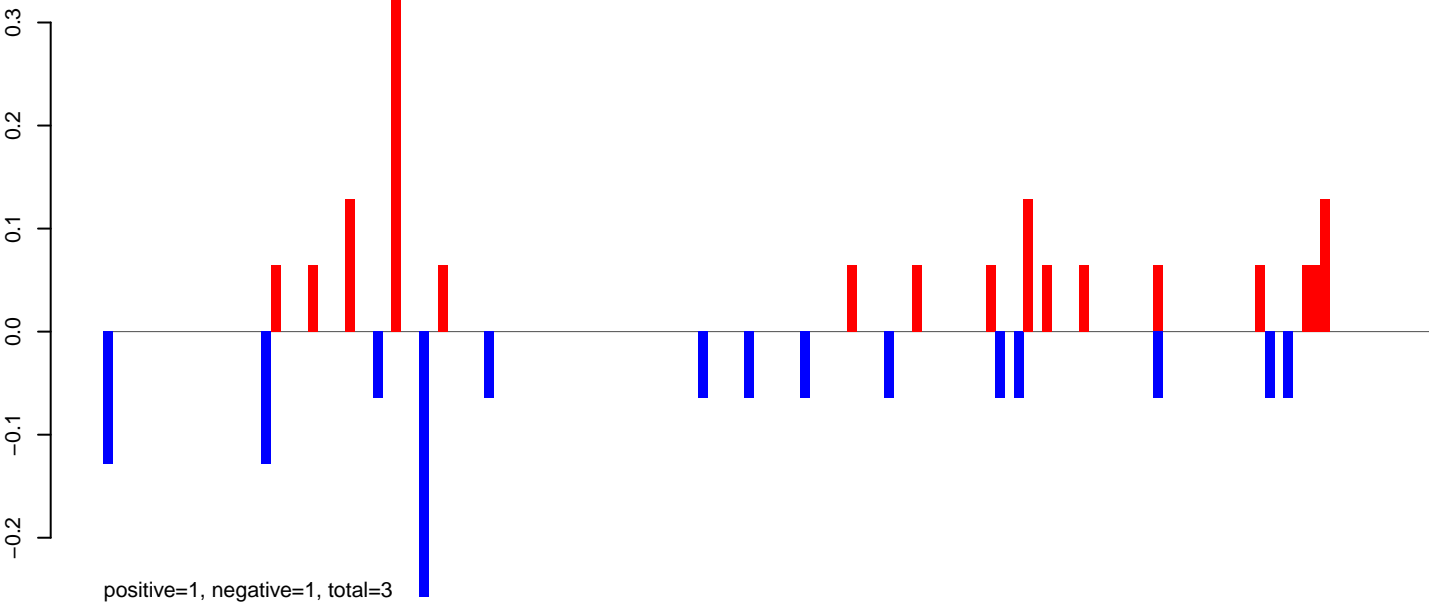
AeAlbo\_Larvae\_CT.24\_35.rep



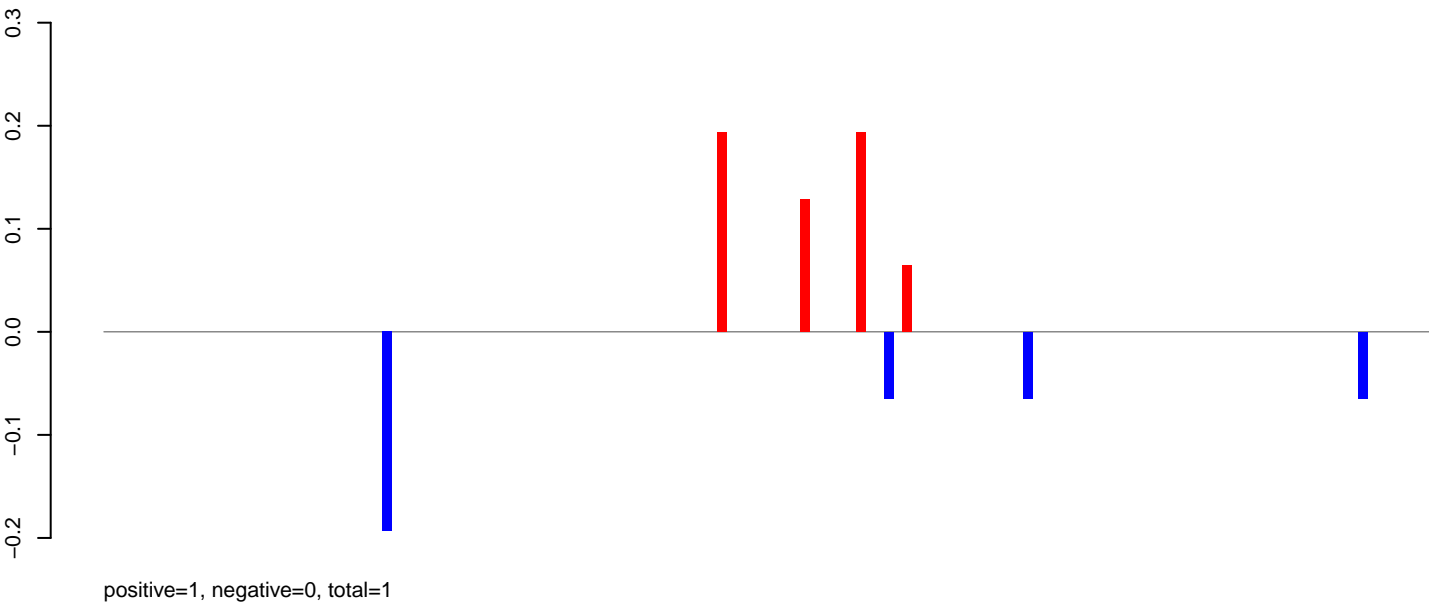
AeAlbo\_Larvae\_CT.rep



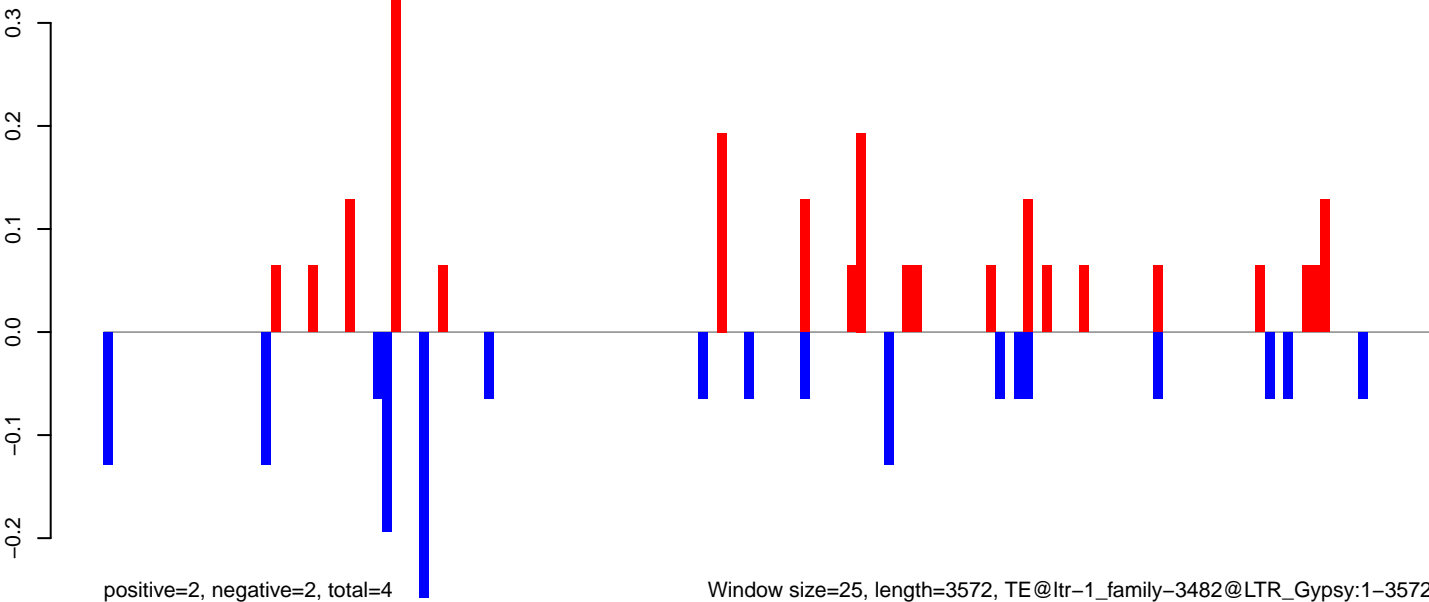
AeAlbo\_Larvae\_CT.18\_23.rep



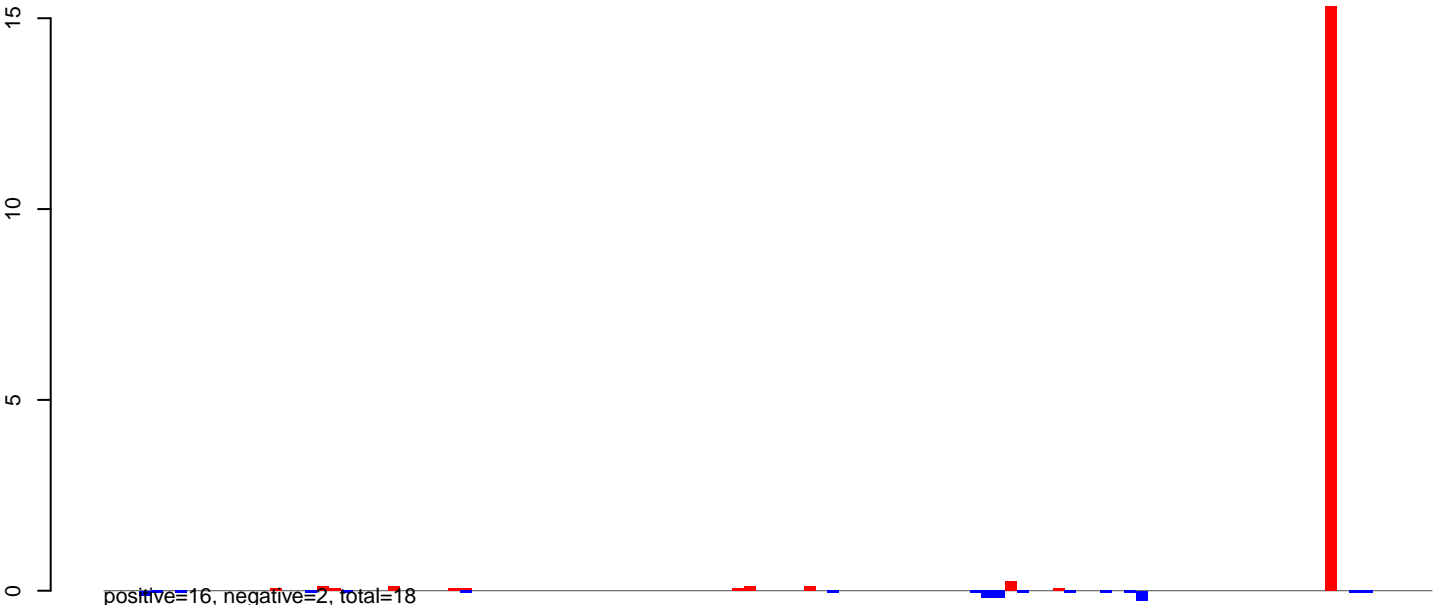
AeAlbo\_Larvae\_CT.24\_35.rep



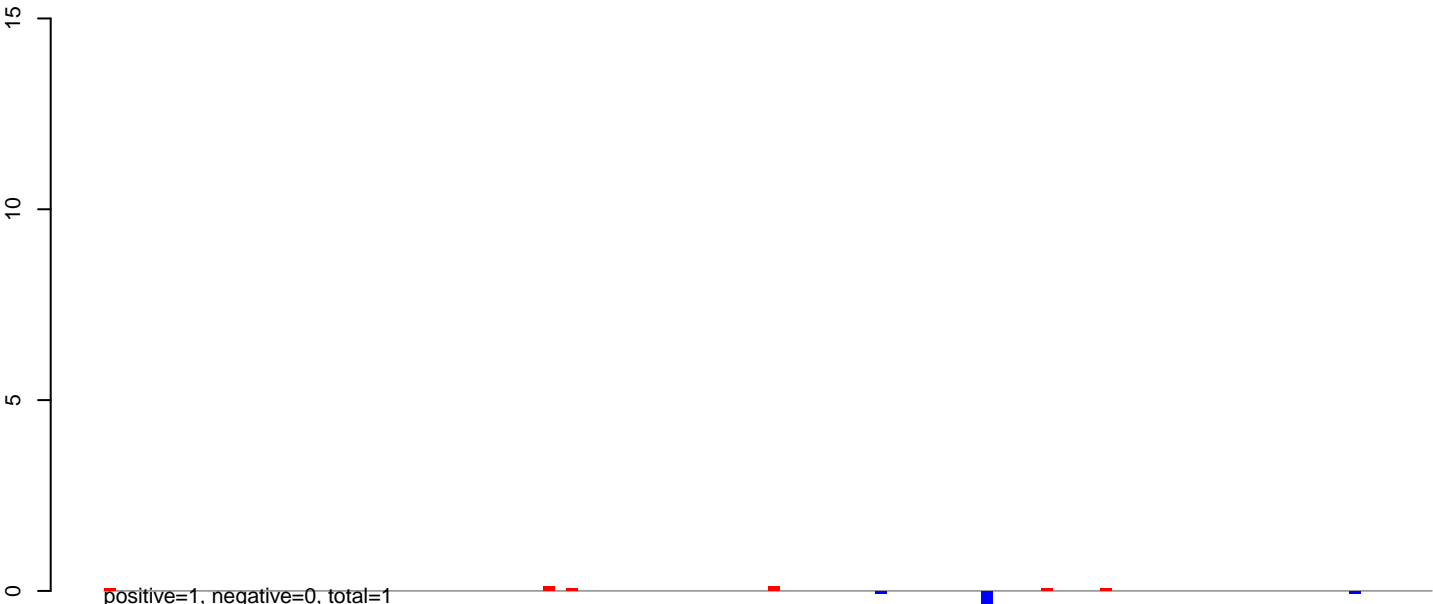
AeAlbo\_Larvae\_CT.rep



AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

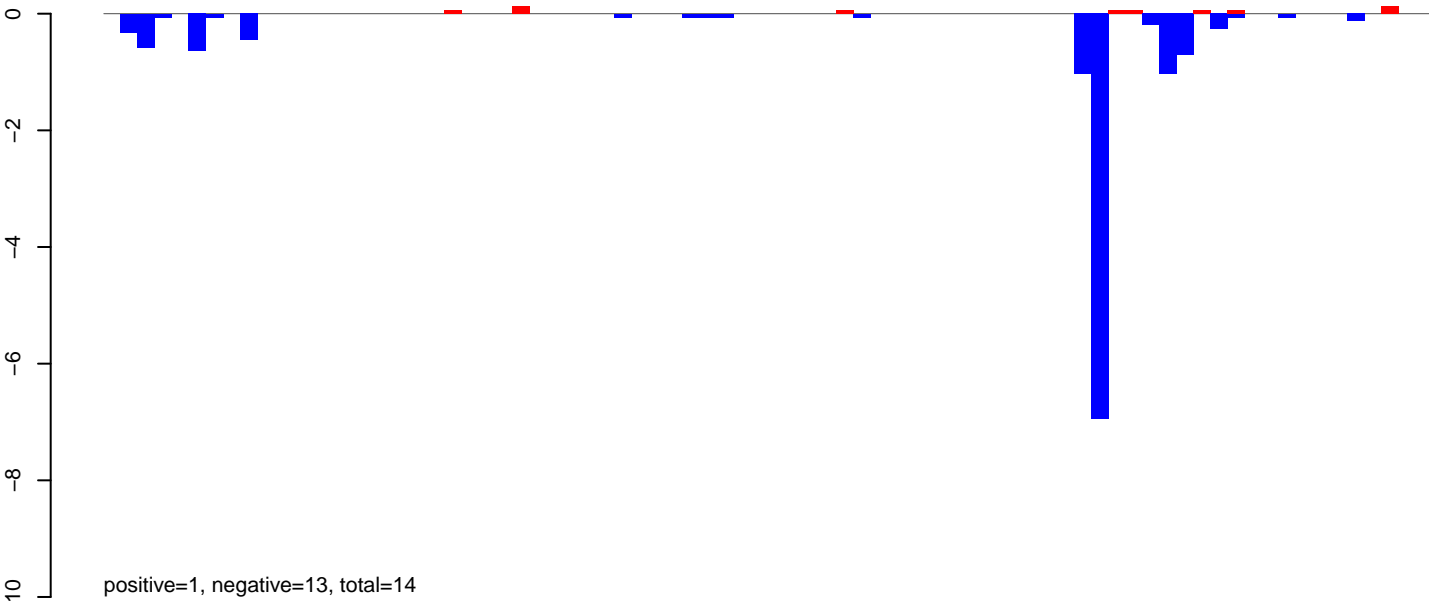


AeAlbo\_Larvae\_CT.rep

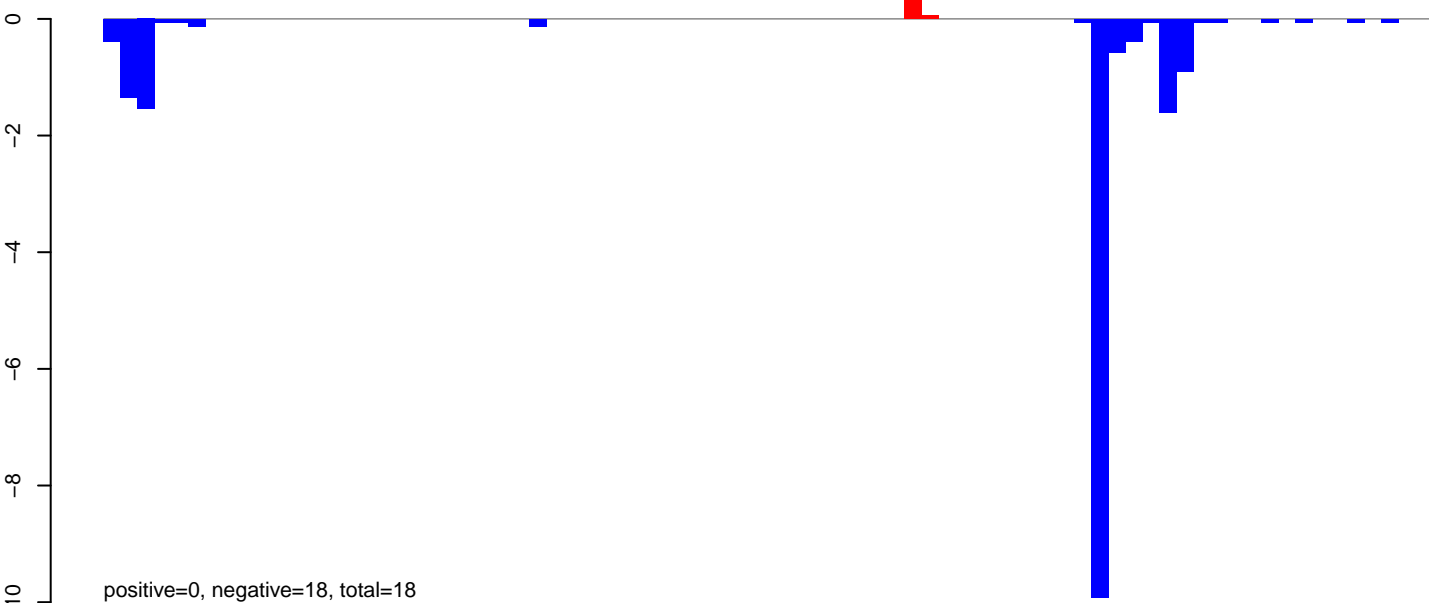




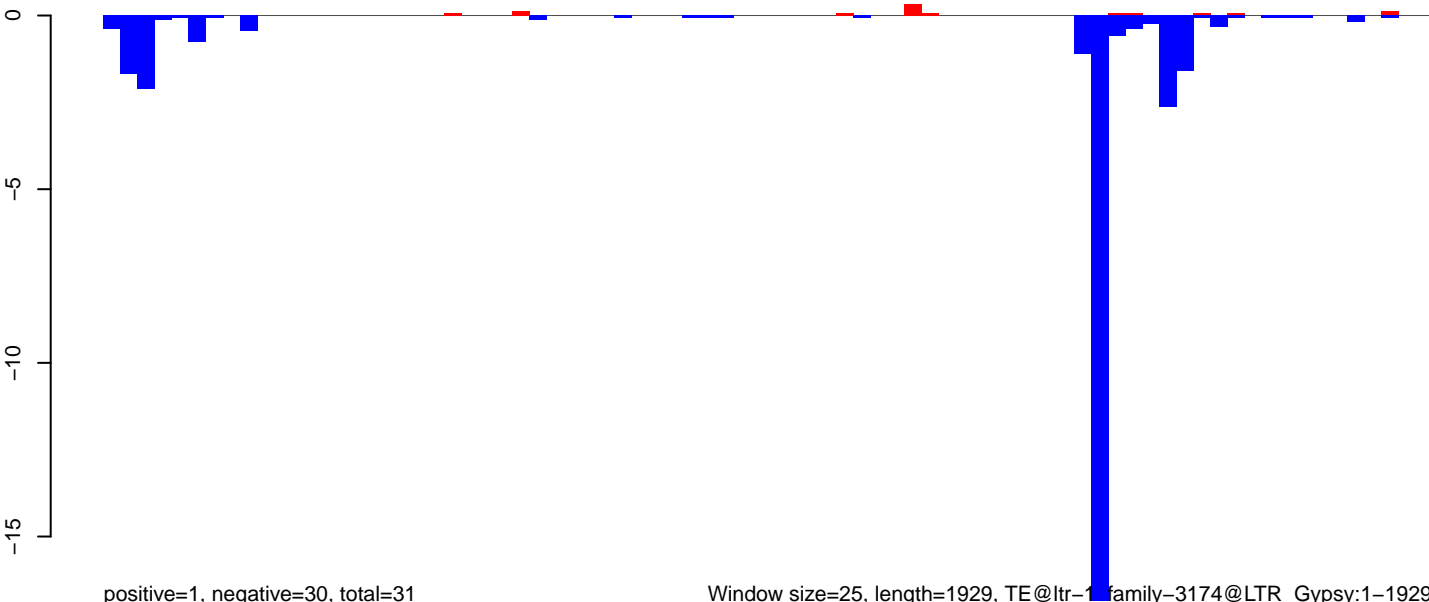
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

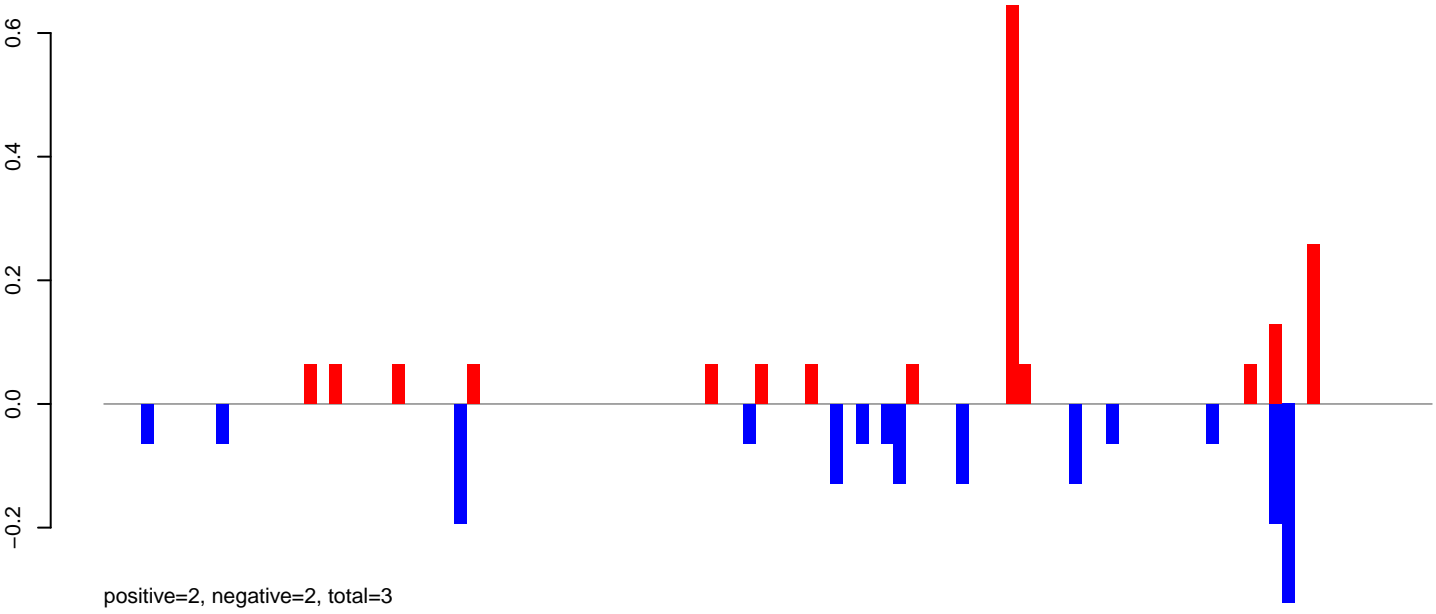


AeAlbo\_Larvae\_CT.rep

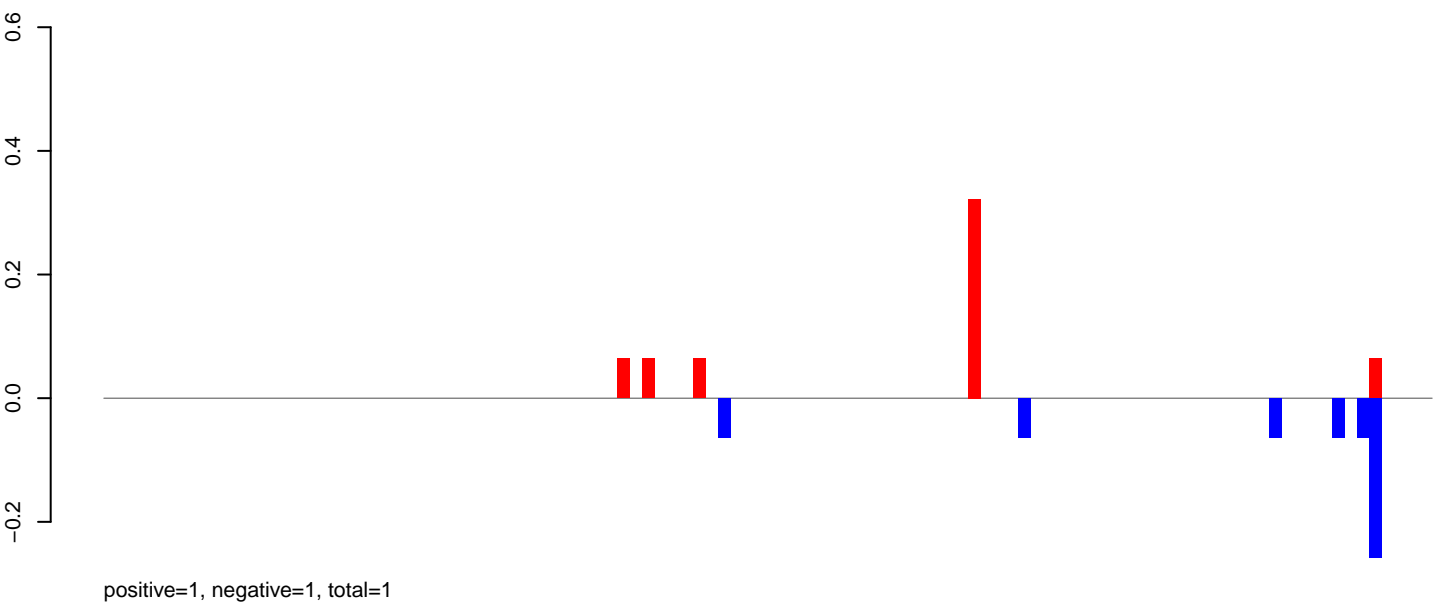


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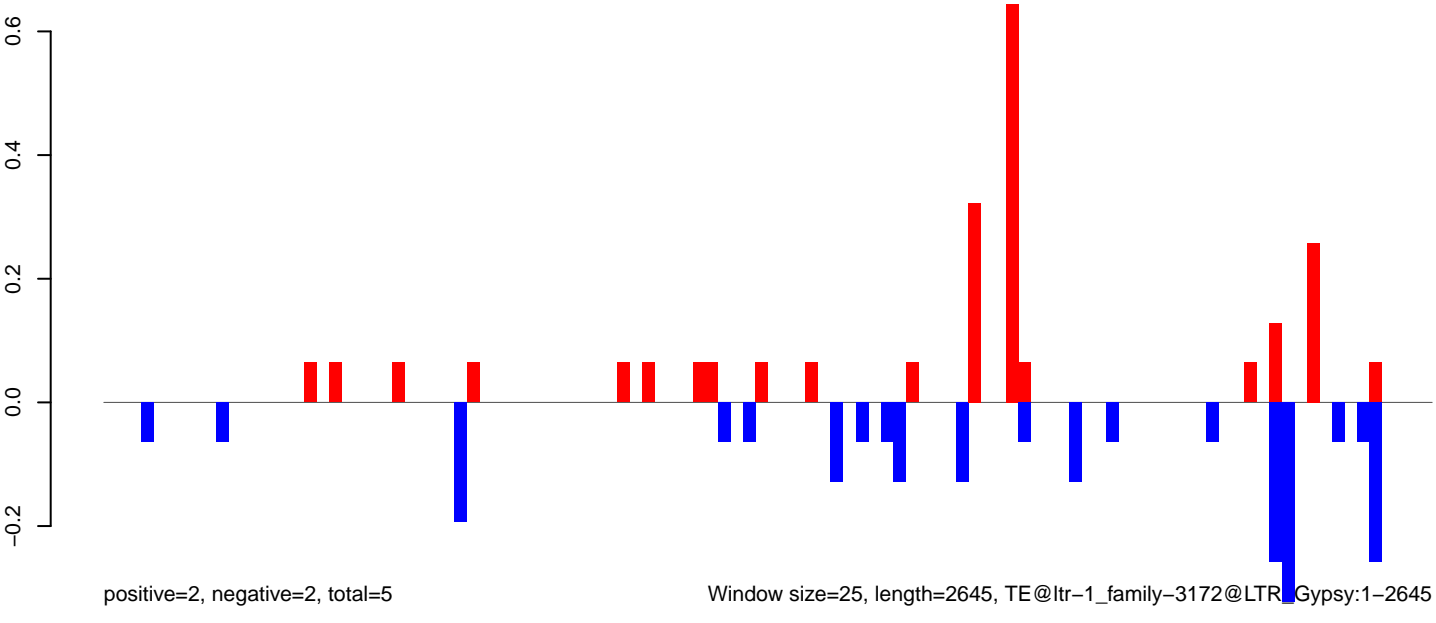
AeAlbo\_Larvae\_CT.18\_23.rep



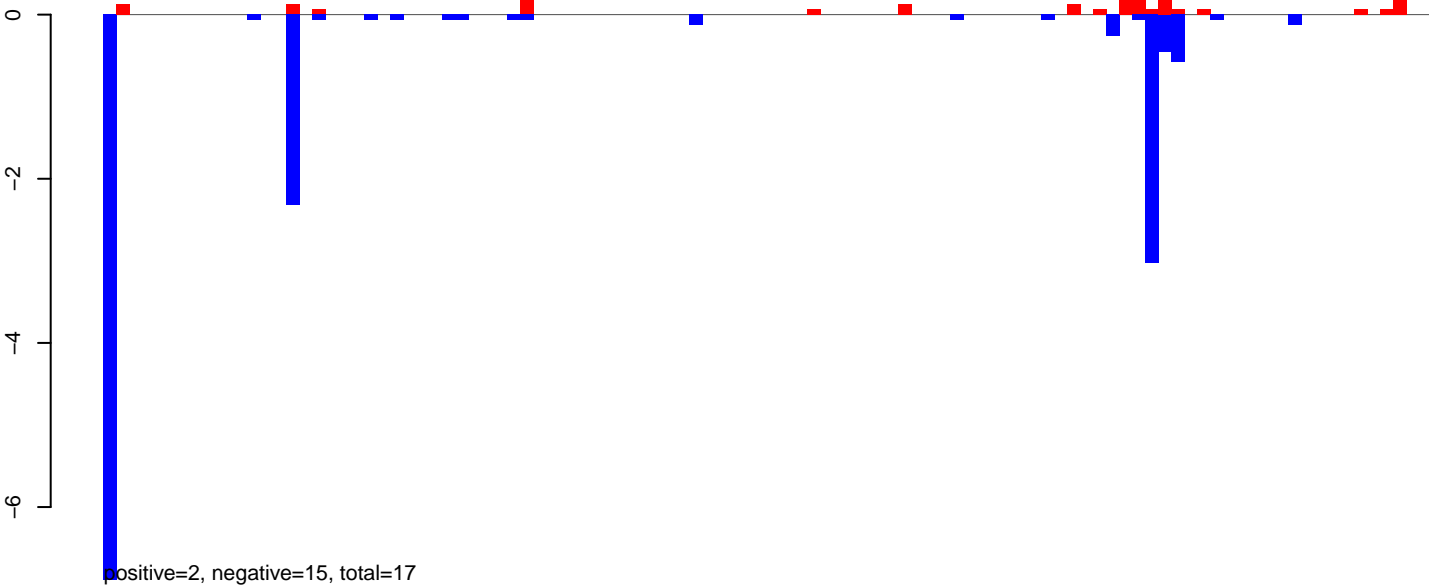
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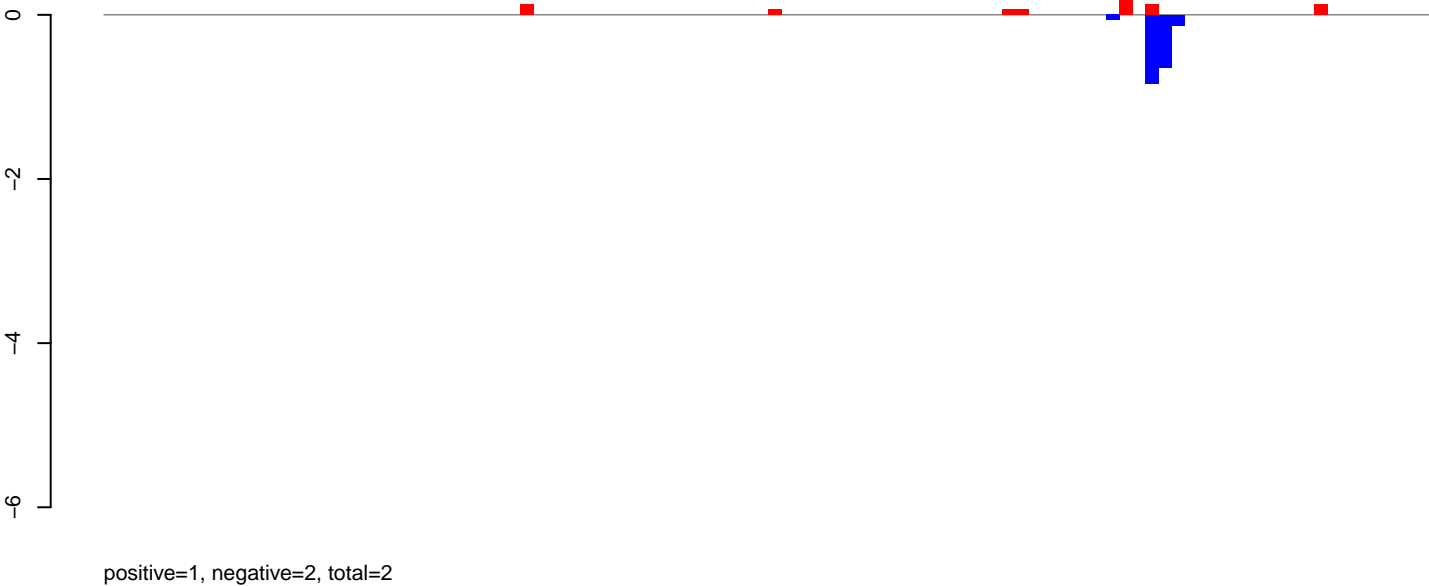
AeAlbo\_Larvae\_CT.rep



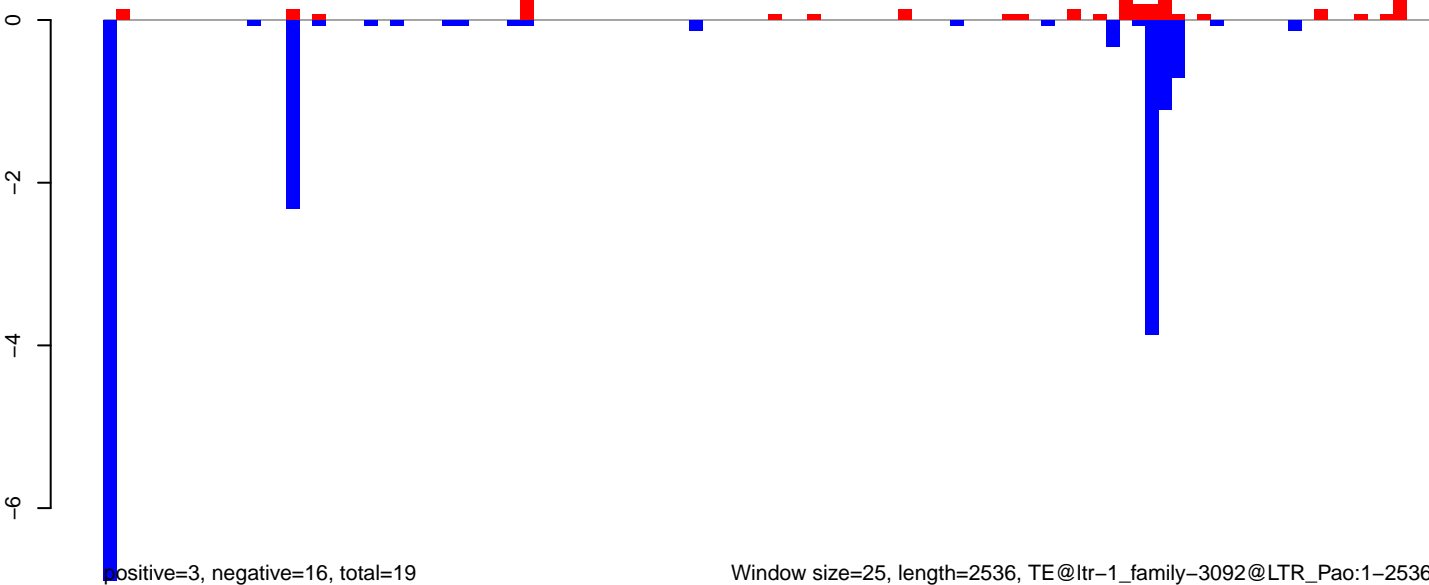
AeAlbo\_Larvae\_CT.18\_23.rep



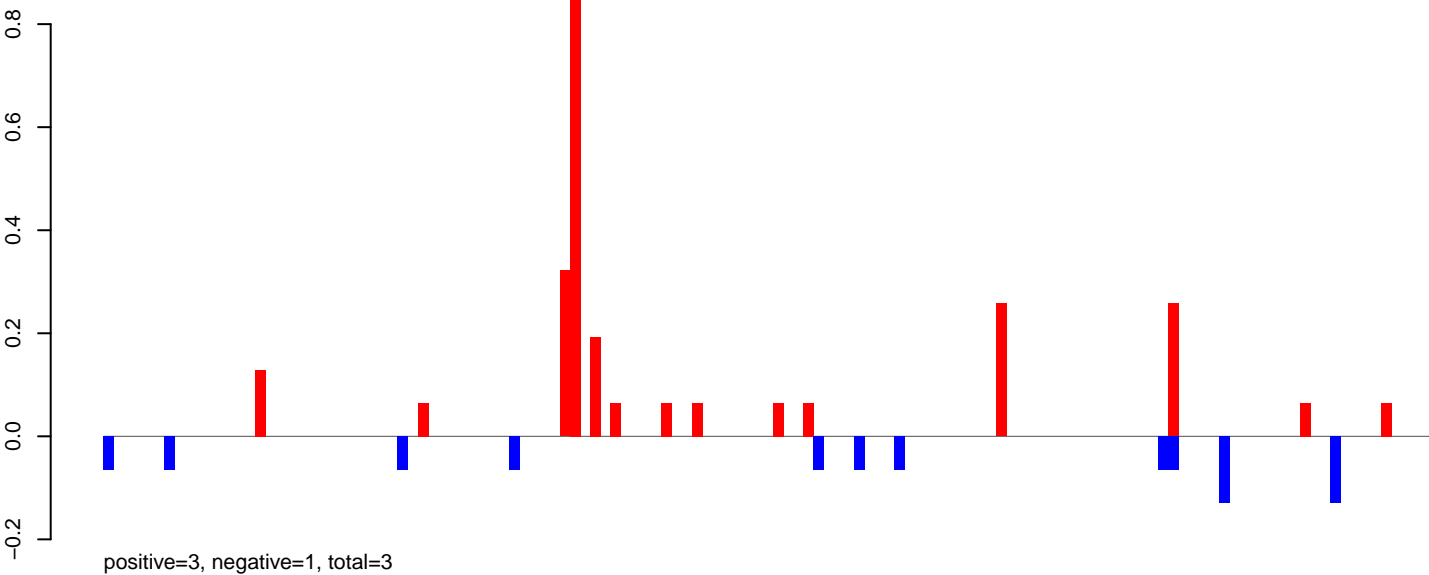
AeAlbo\_Larvae\_CT.24\_35.rep



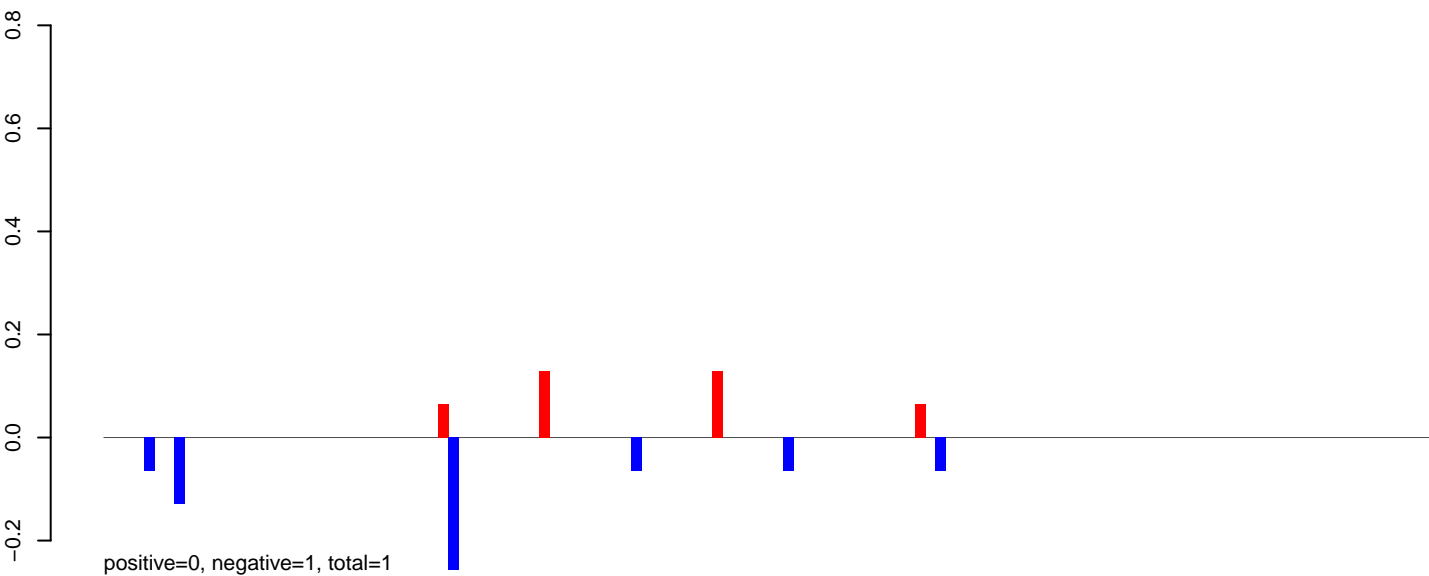
AeAlbo\_Larvae\_CT.rep



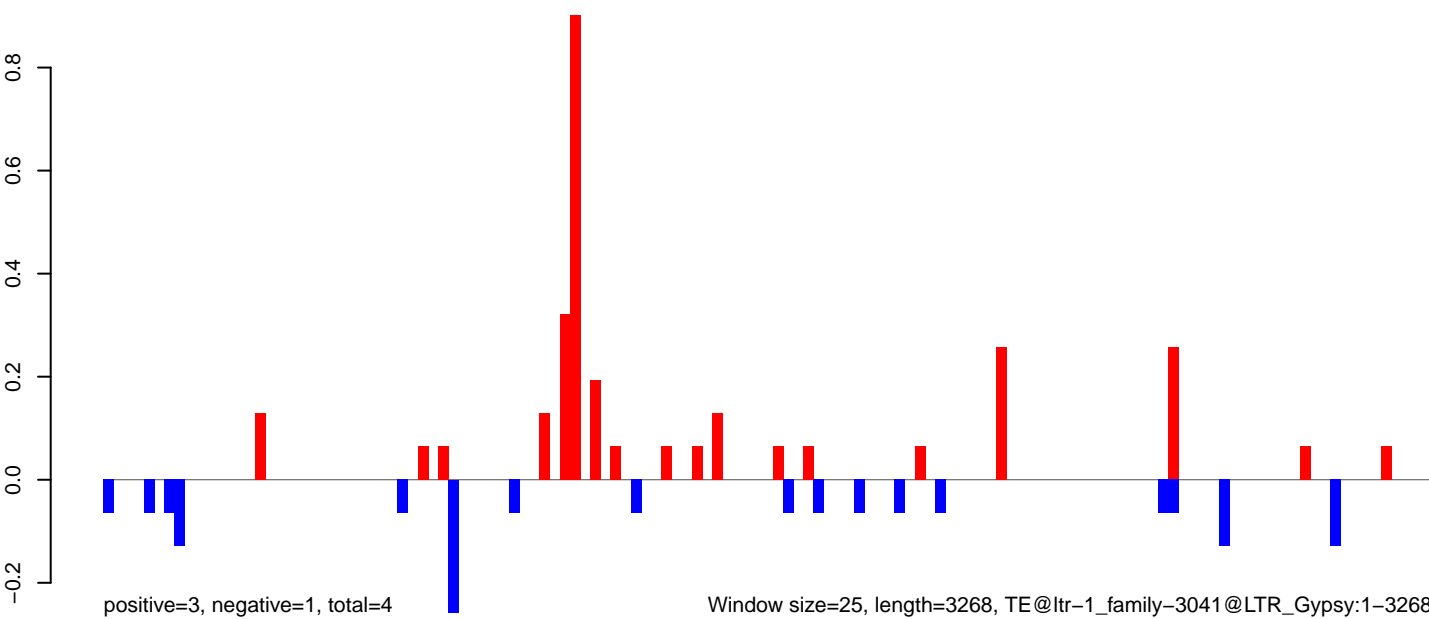
AeAlbo\_Larvae\_CT.18\_23.rep



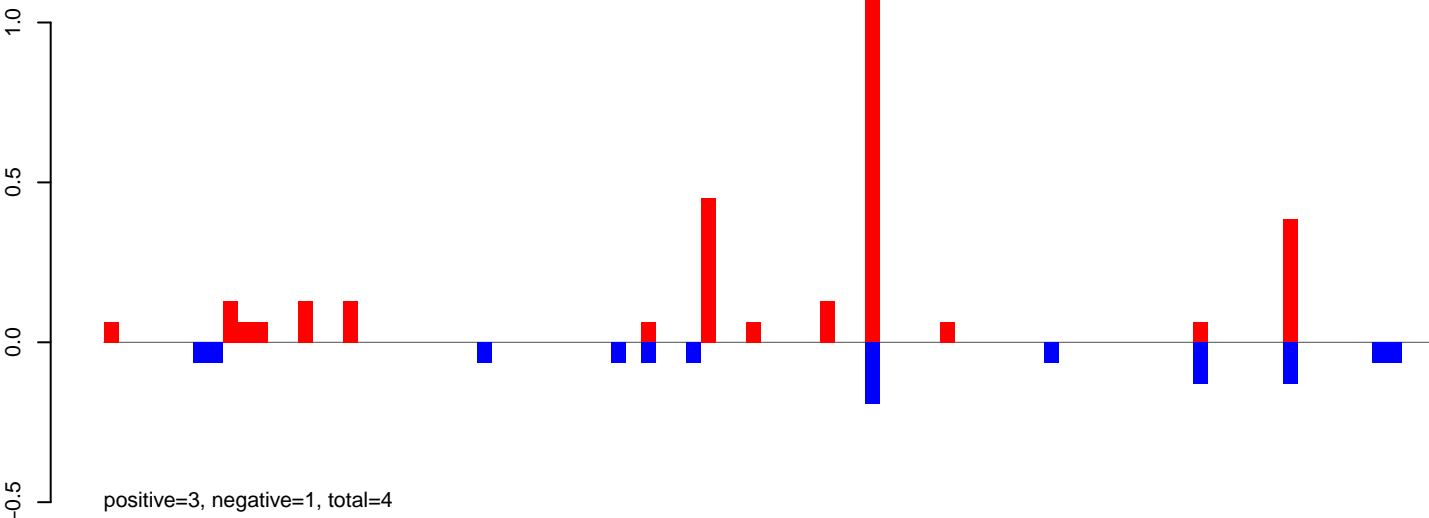
AeAlbo\_Larvae\_CT.24\_35.rep



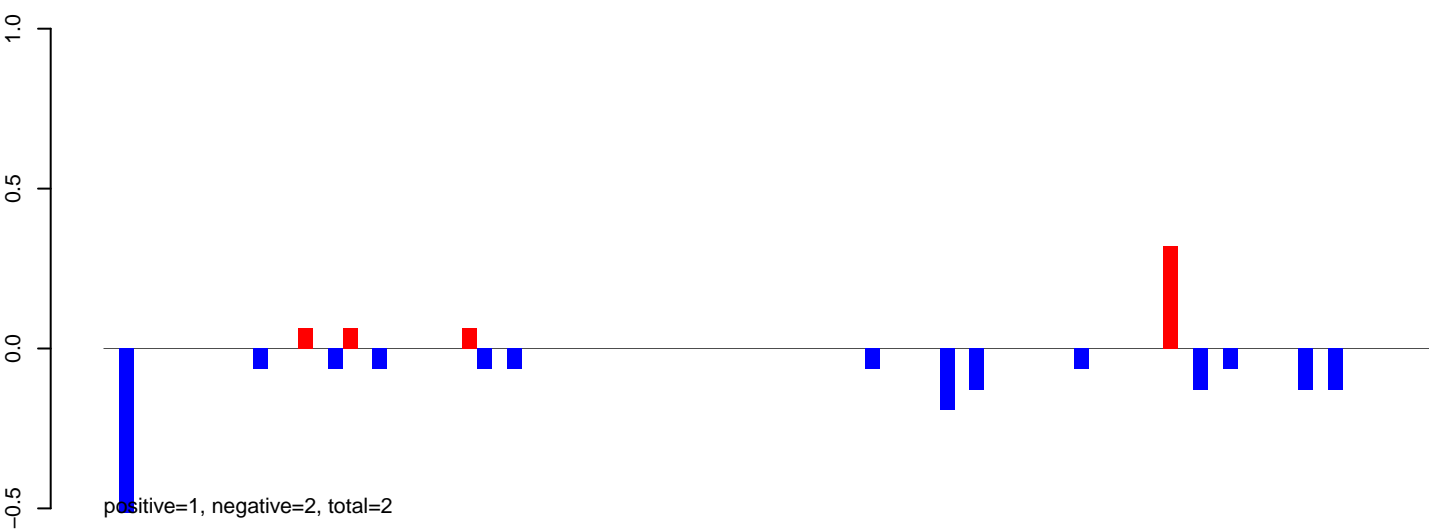
AeAlbo\_Larvae\_CT.rep



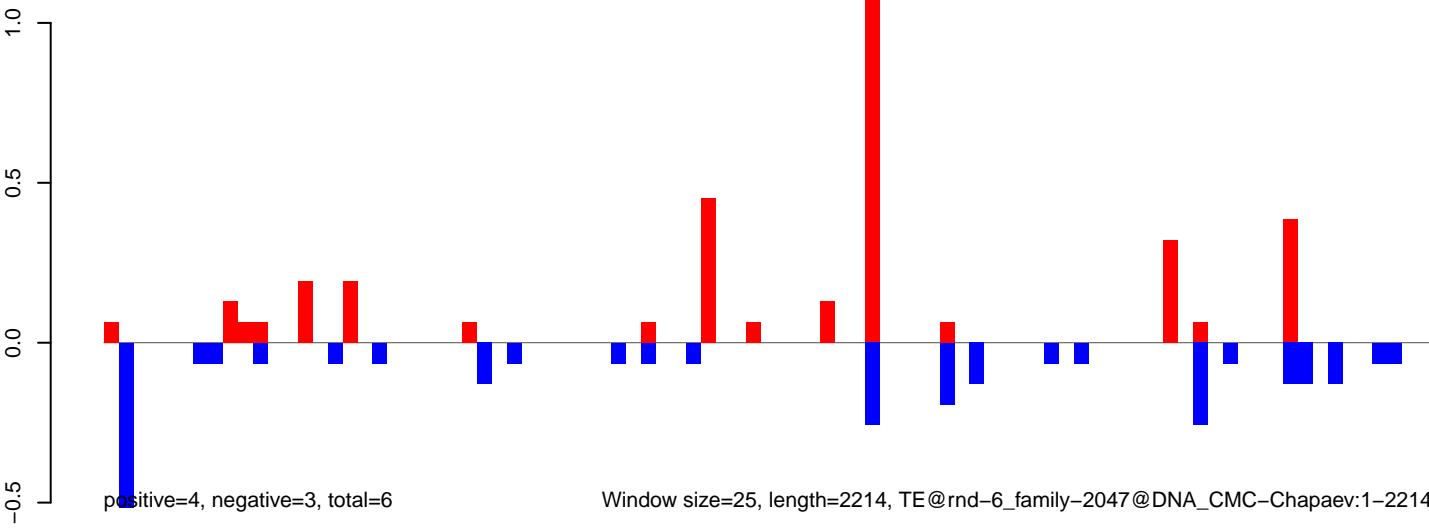
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

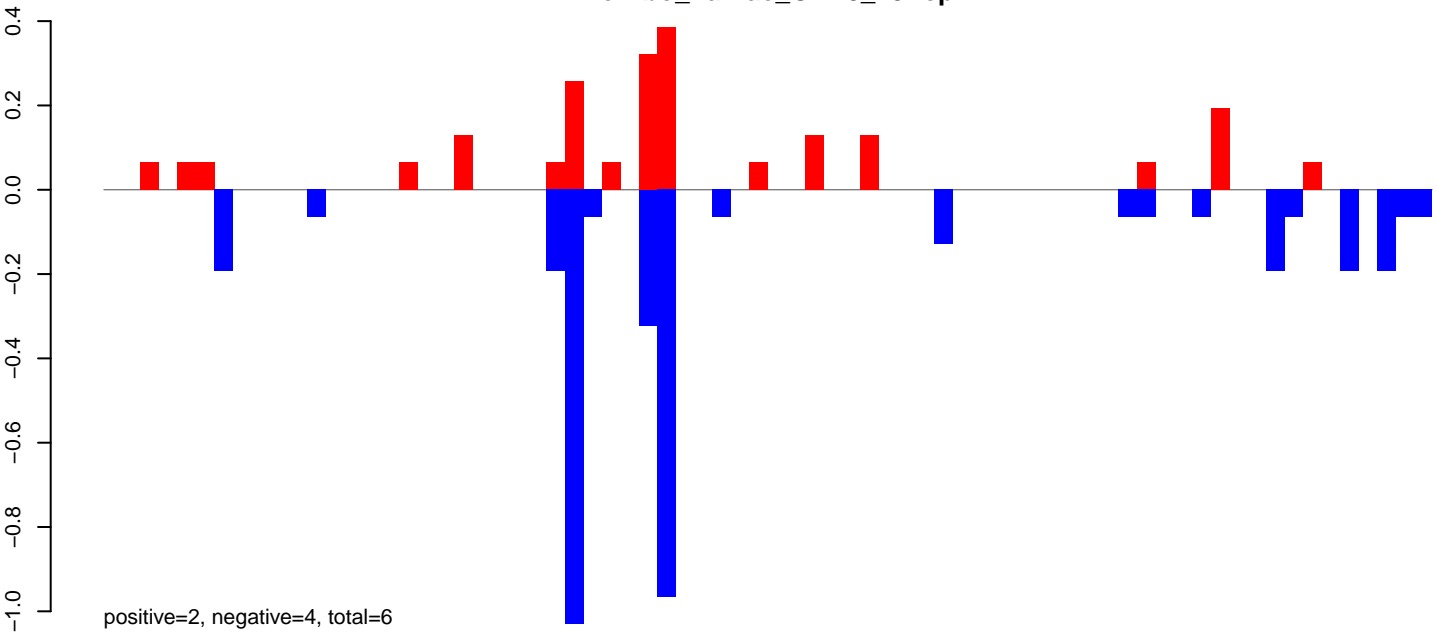


AeAlbo\_Larvae\_CT.rep

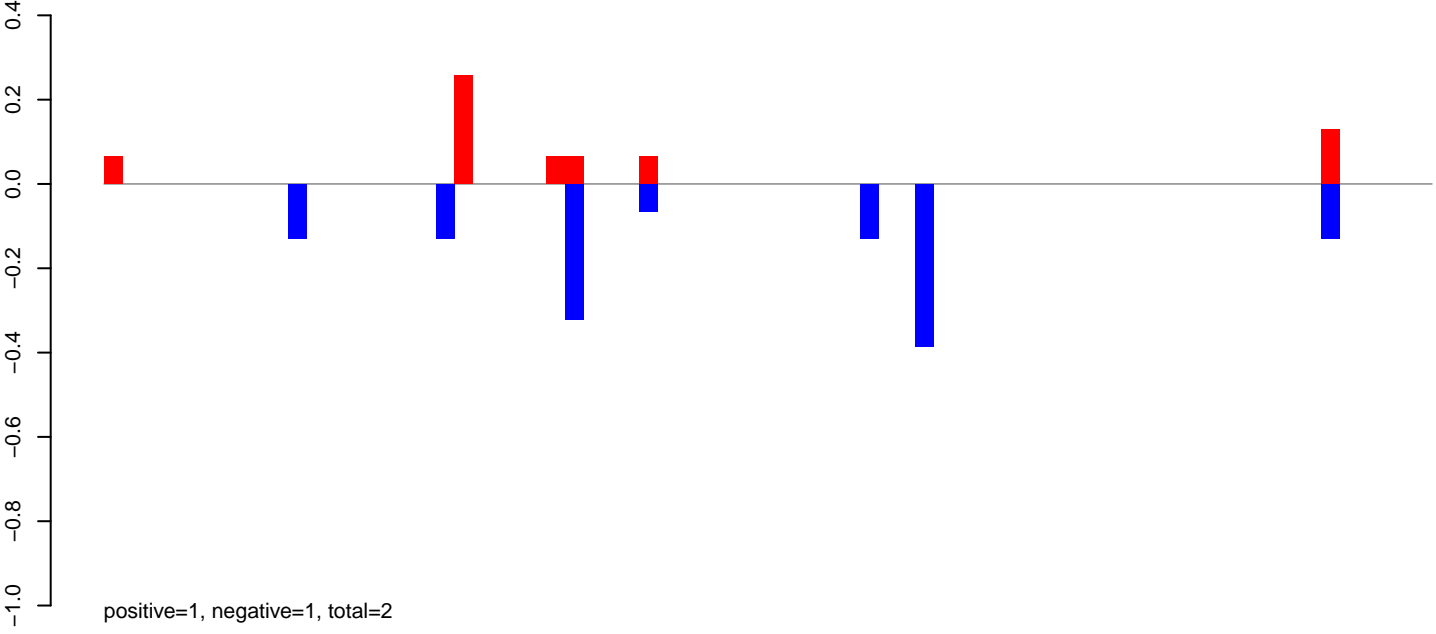


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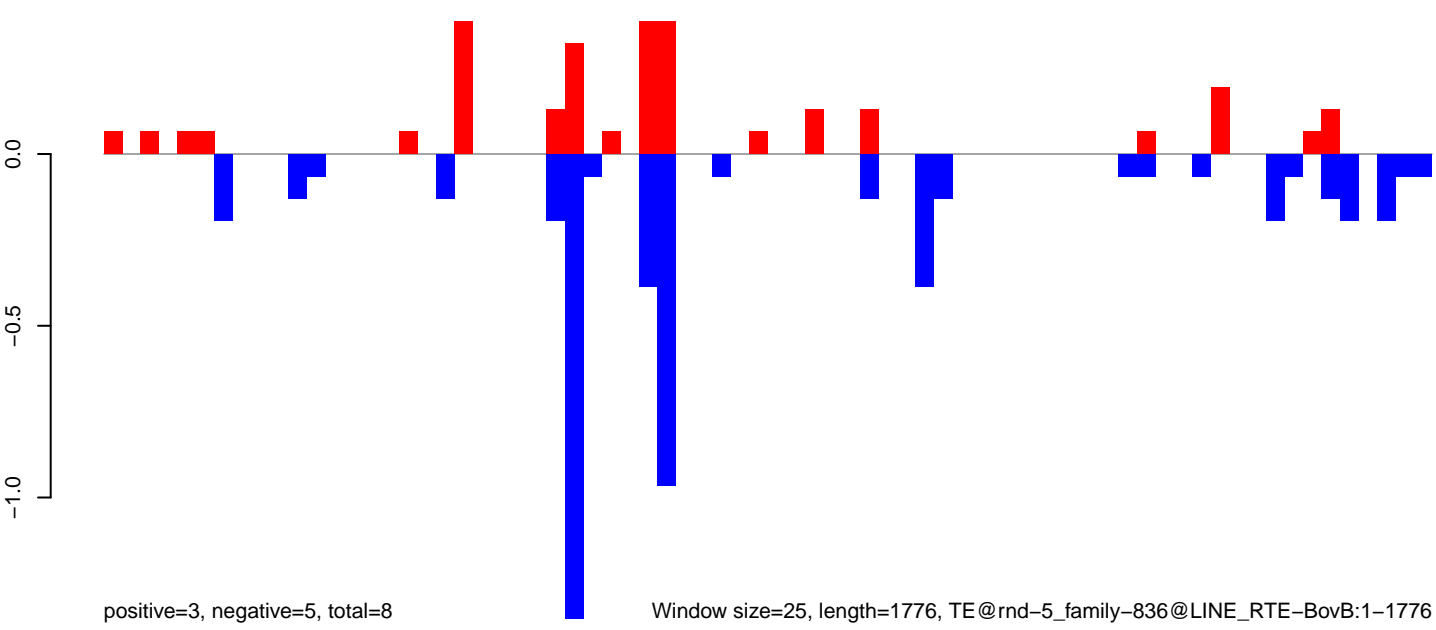
AeAlbo\_Larvae\_CT.18\_23.rep



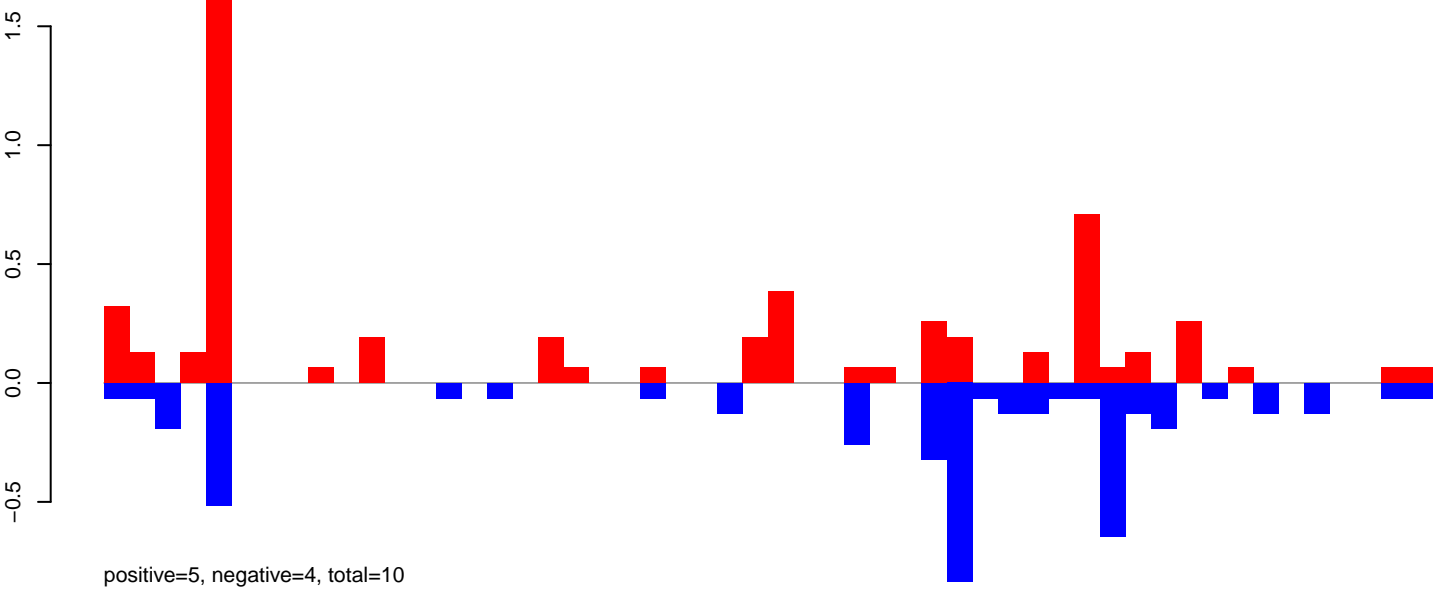
AeAlbo\_Larvae\_CT.24\_35.rep



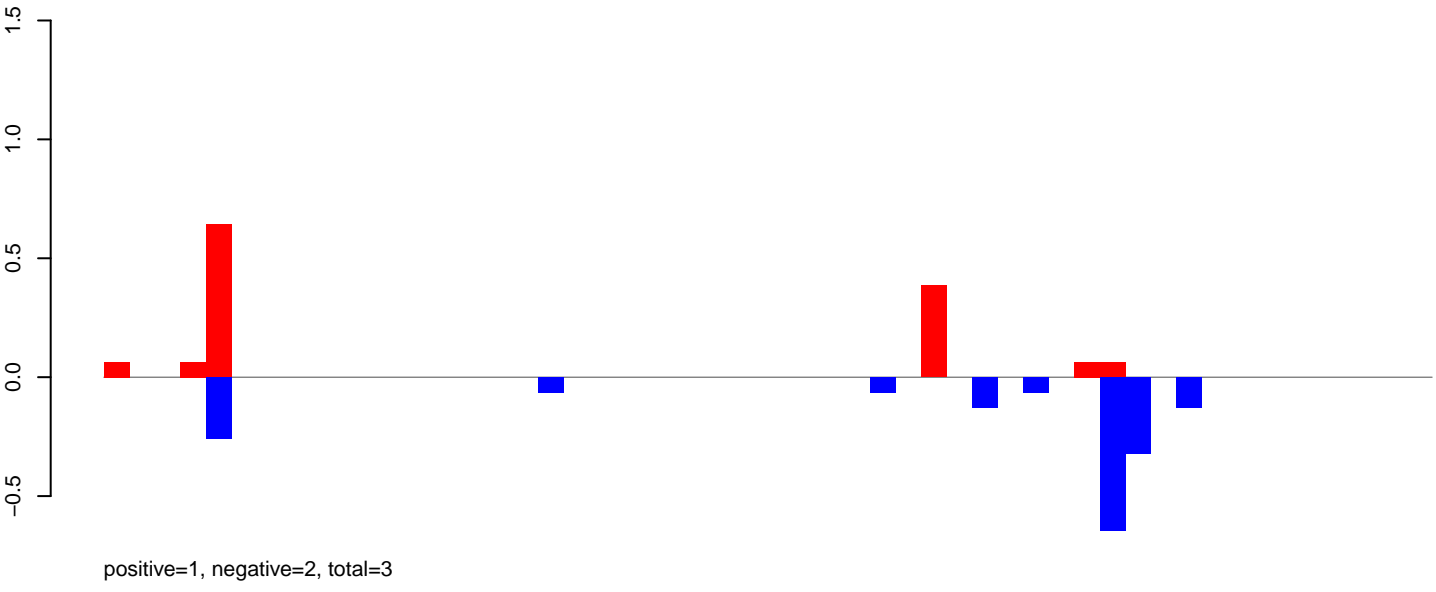
AeAlbo\_Larvae\_CT.rep



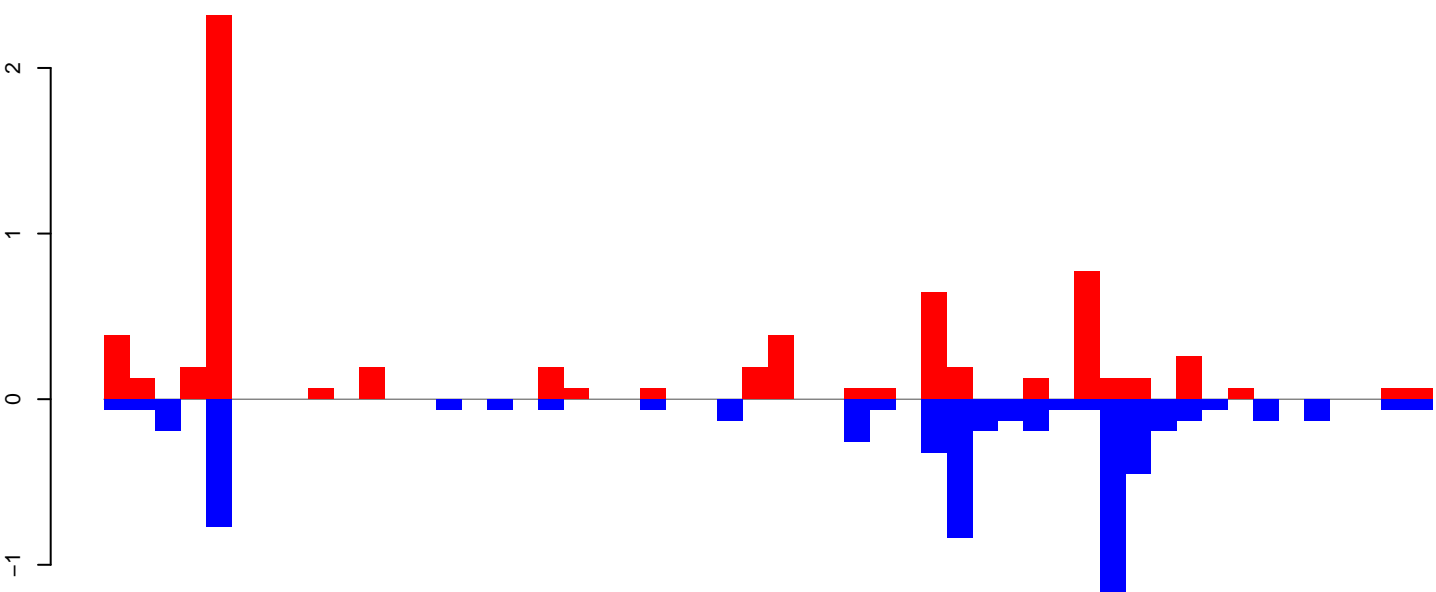
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



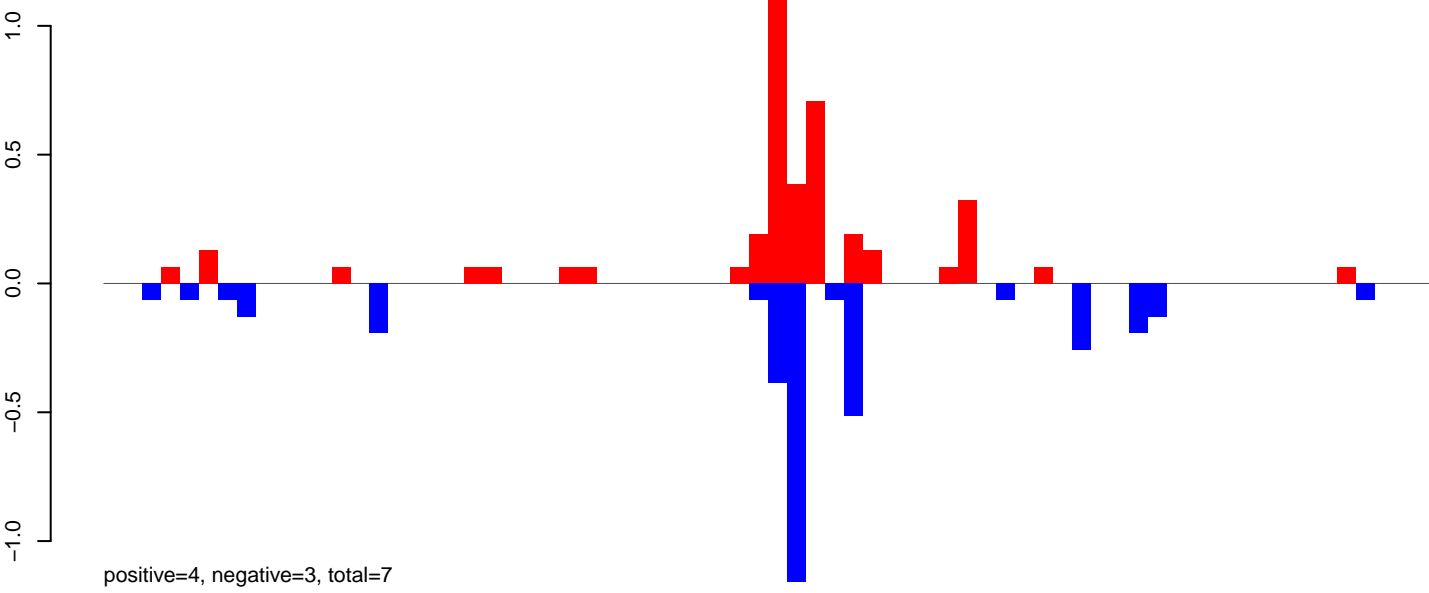
AeAlbo\_Larvae\_CT.rep



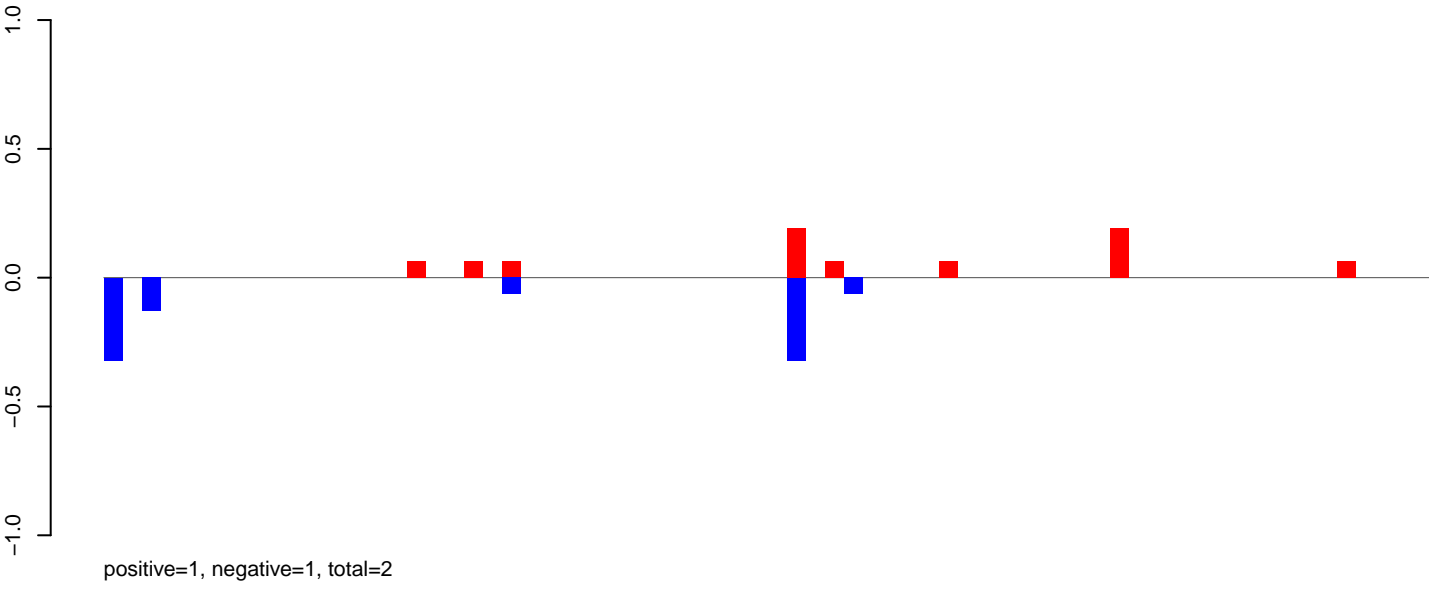
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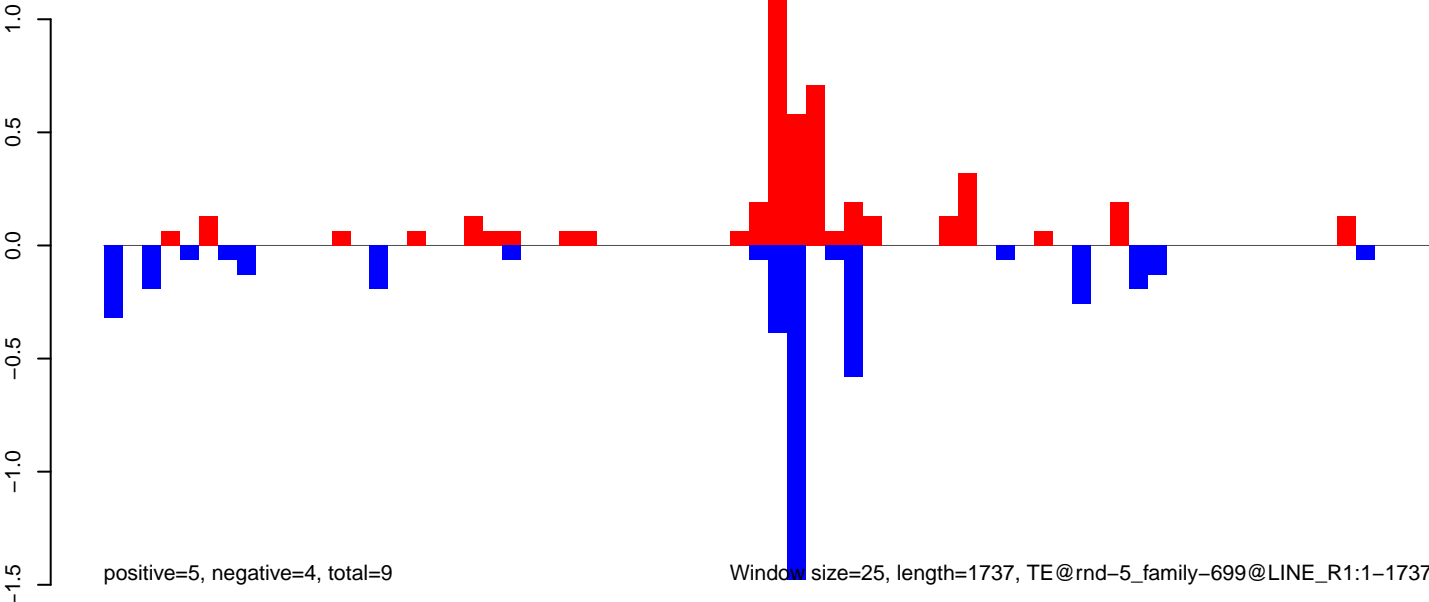
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

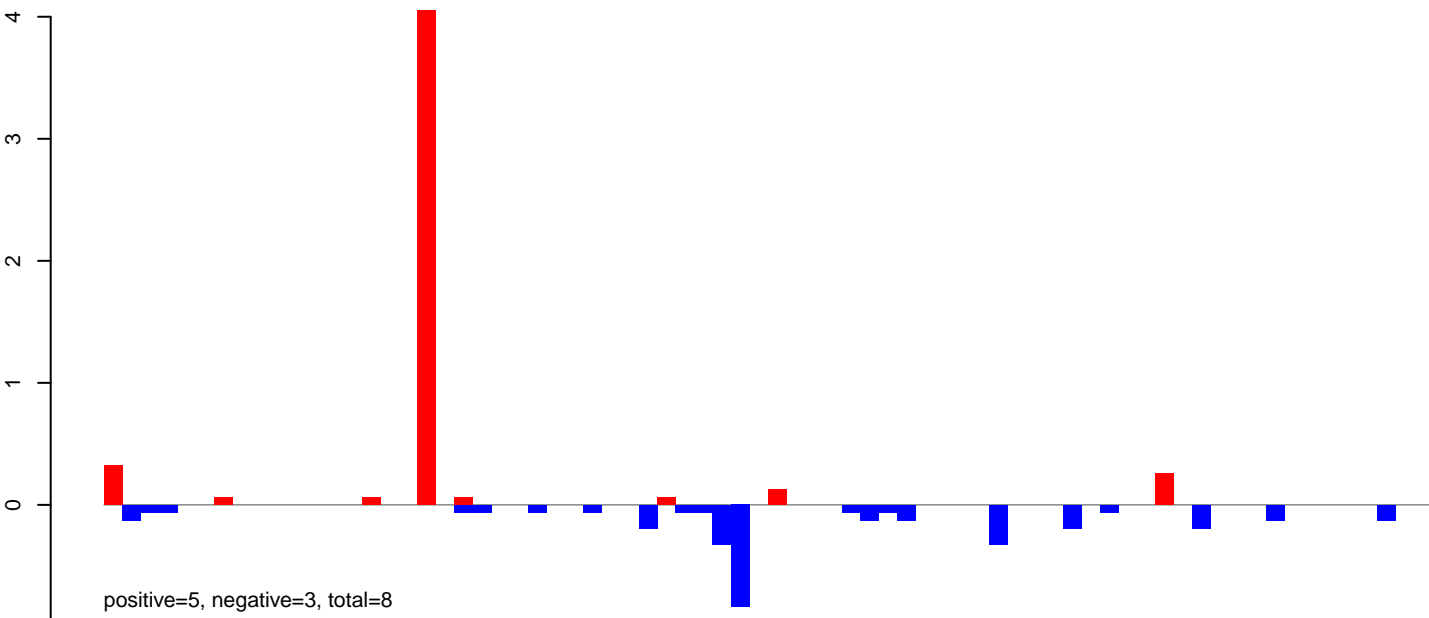


AeAlbo\_Larvae\_CT.rep

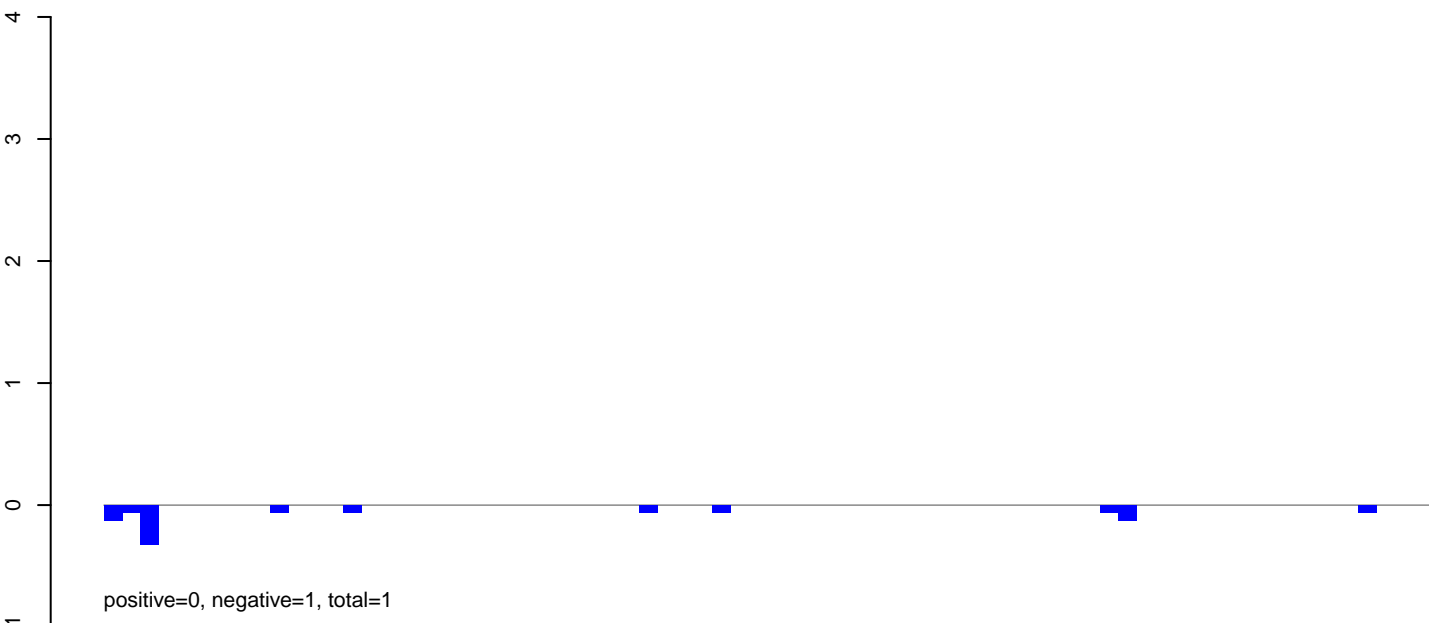




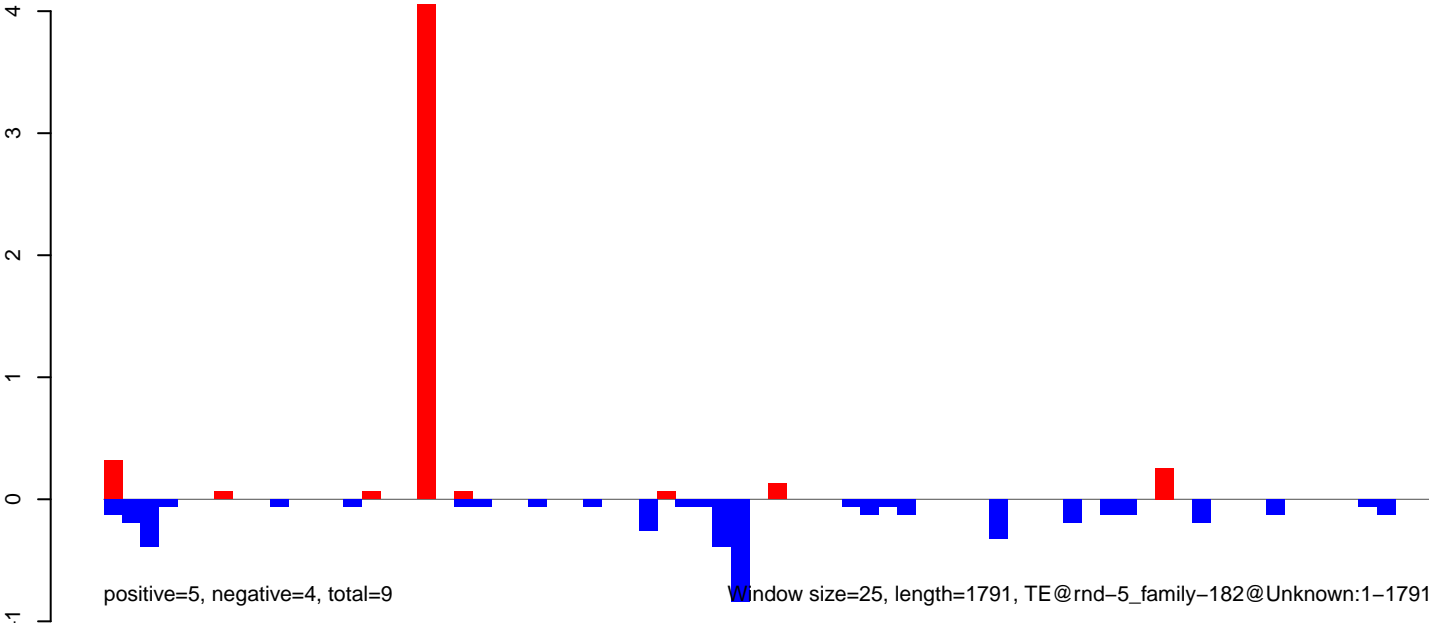
AeAlbo\_Larvae\_CT.18\_23.rep



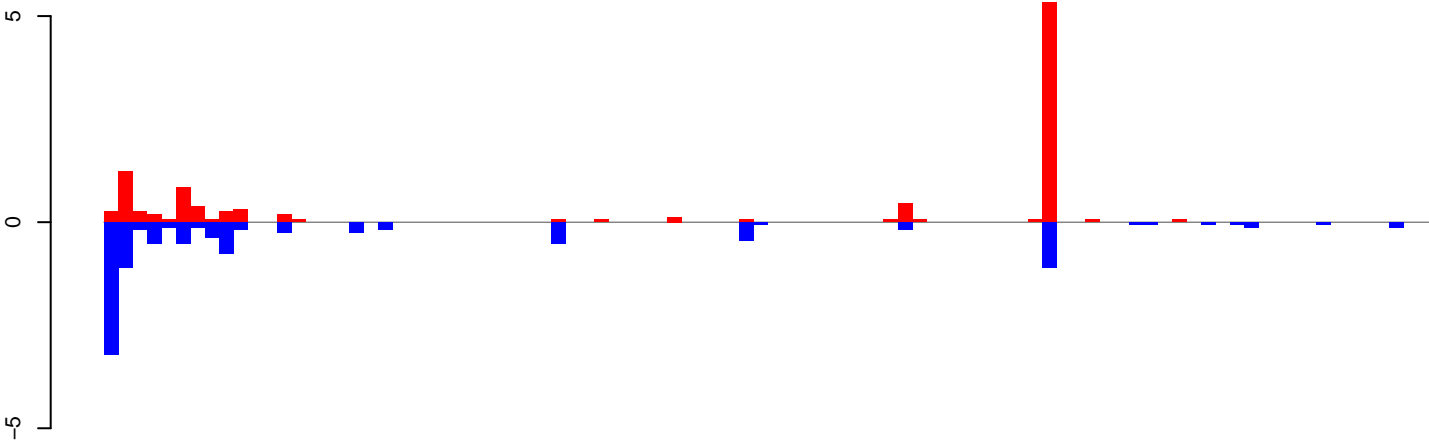
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

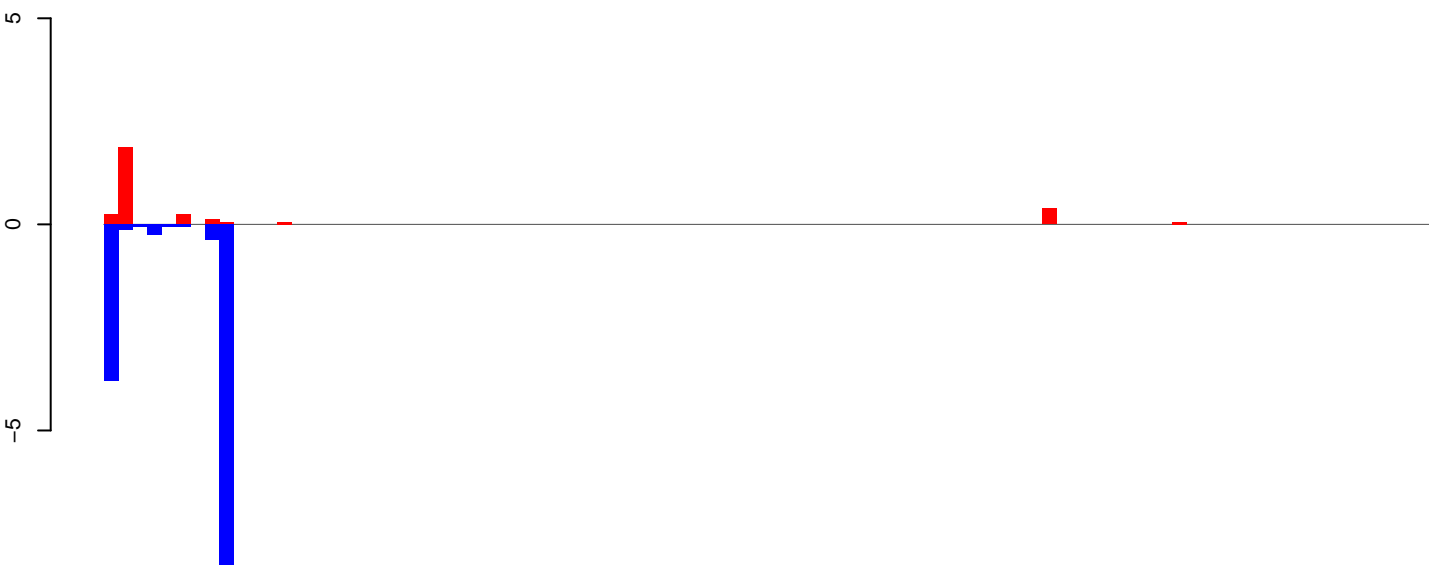


AeAlbo\_Larvae\_CT.18\_23.rep



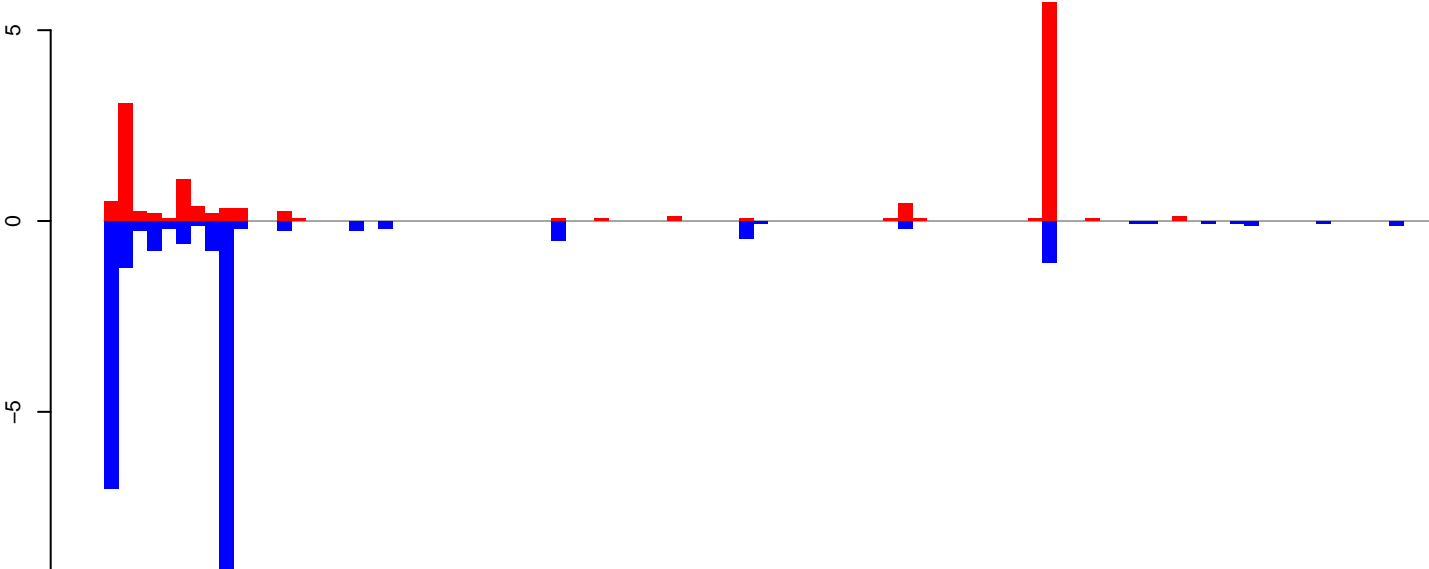
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=3, negative=14, total=17

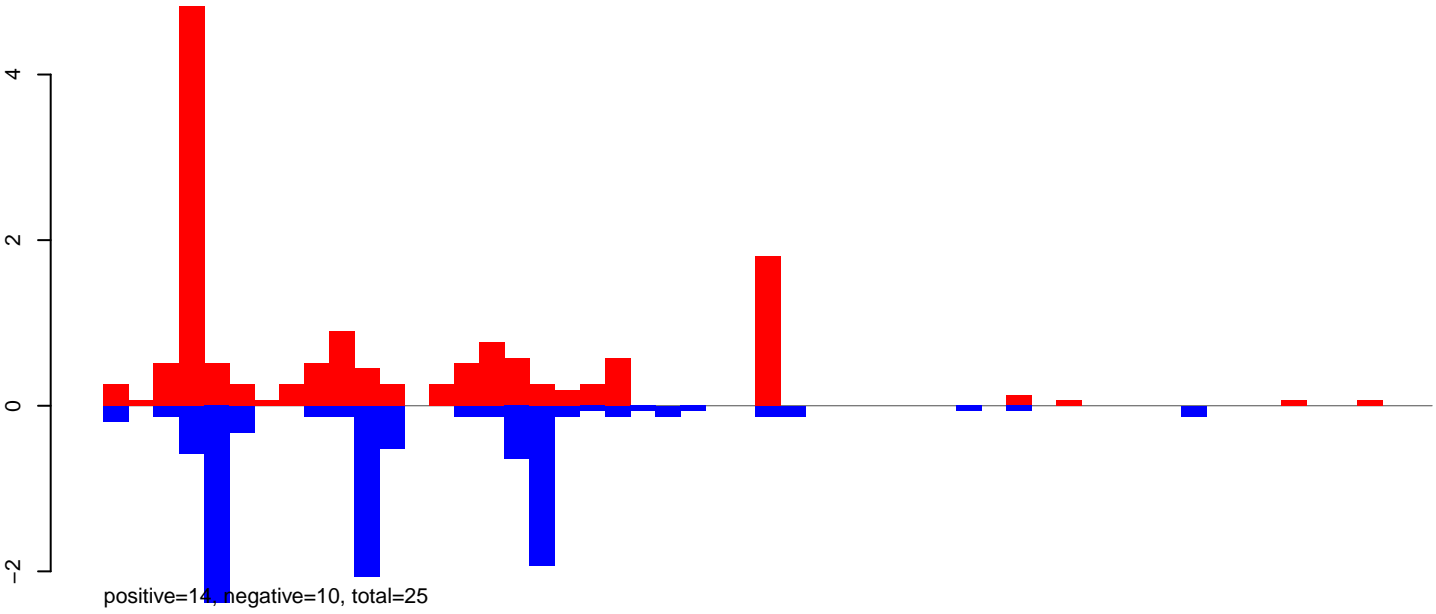
AeAlbo\_Larvae\_CT.rep



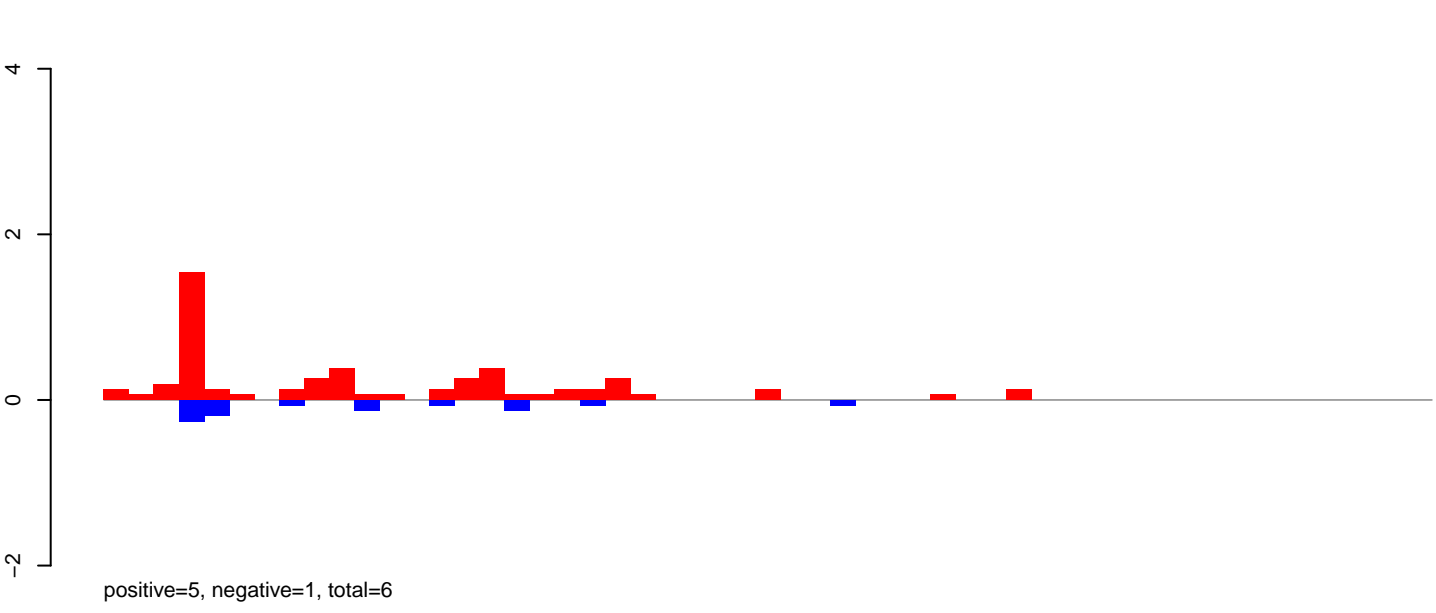
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Window size=25, length=2276, TE@rnd-4\_family-36@Satellite:1-2276

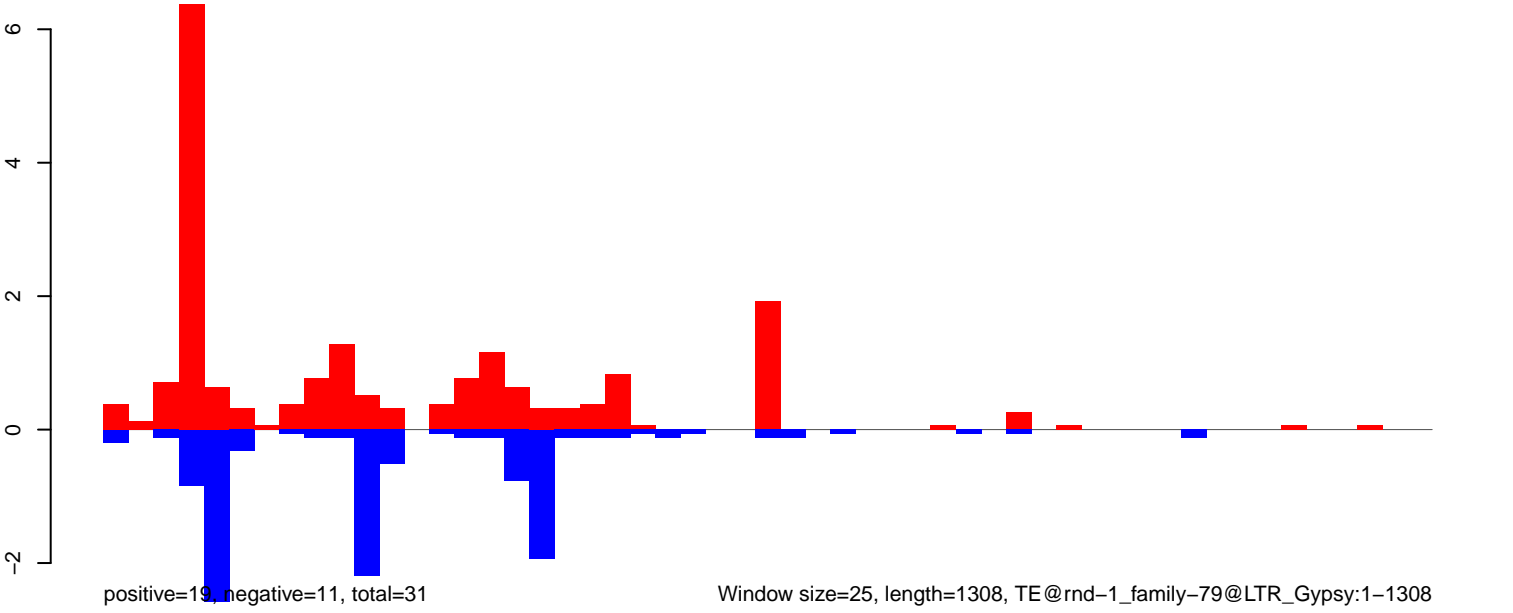
AeAlbo\_Larvae\_CT.18\_23.rep



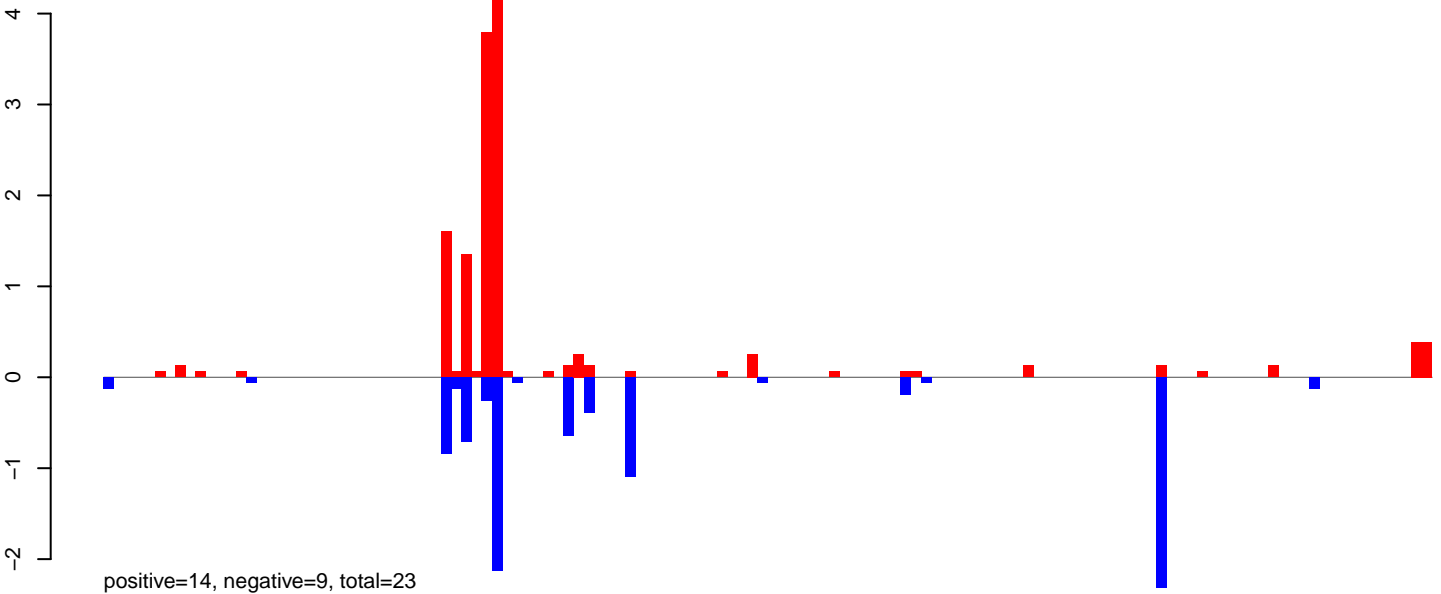
AeAlbo\_Larvae\_CT.24\_35.rep



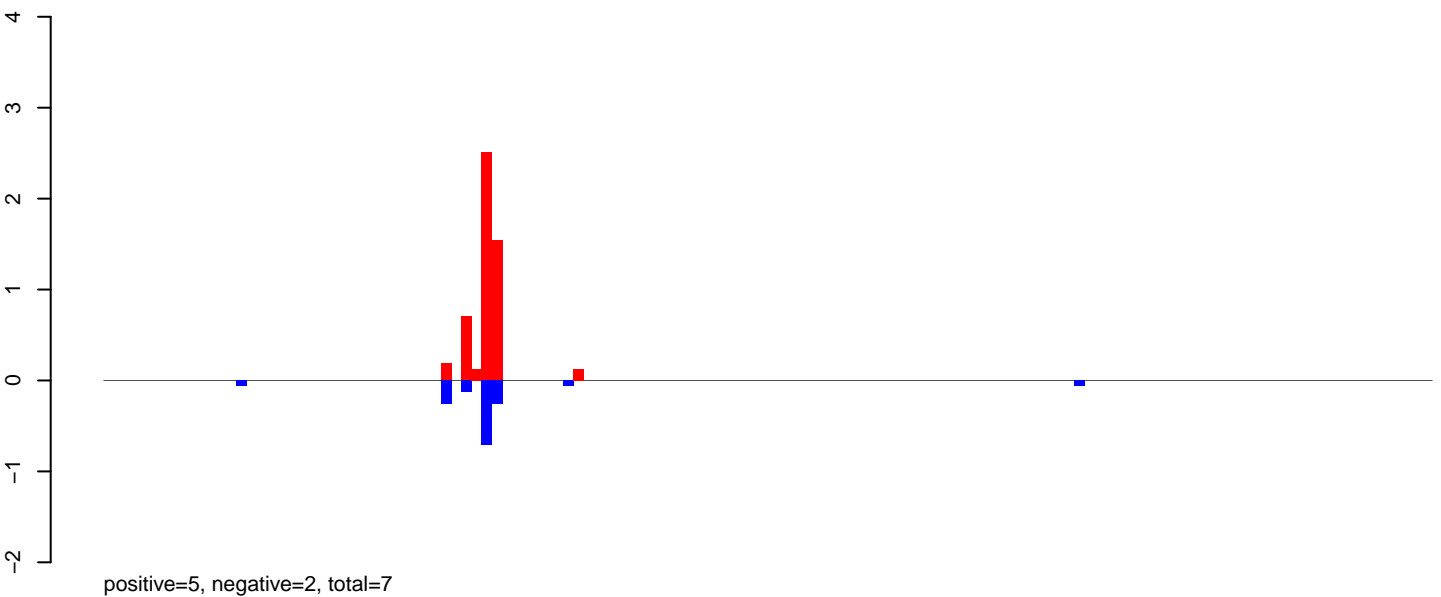
AeAlbo\_Larvae\_CT.rep



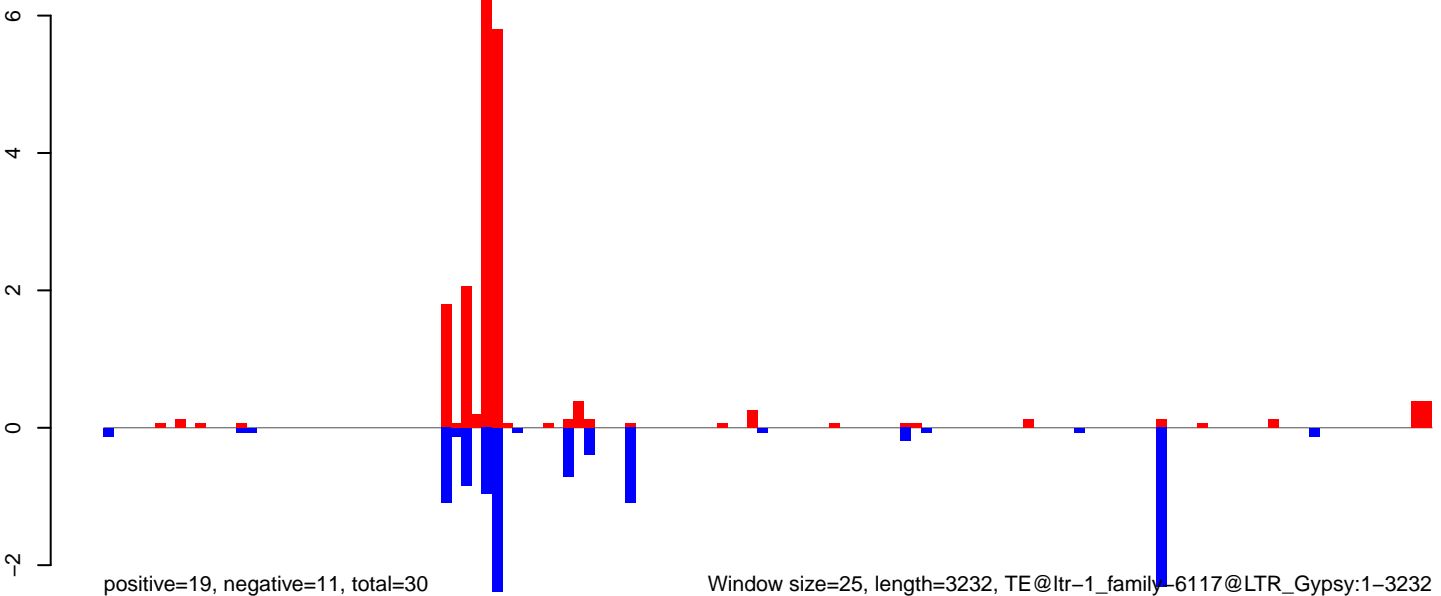
AeAlbo\_Larvae\_CT.18\_23.rep



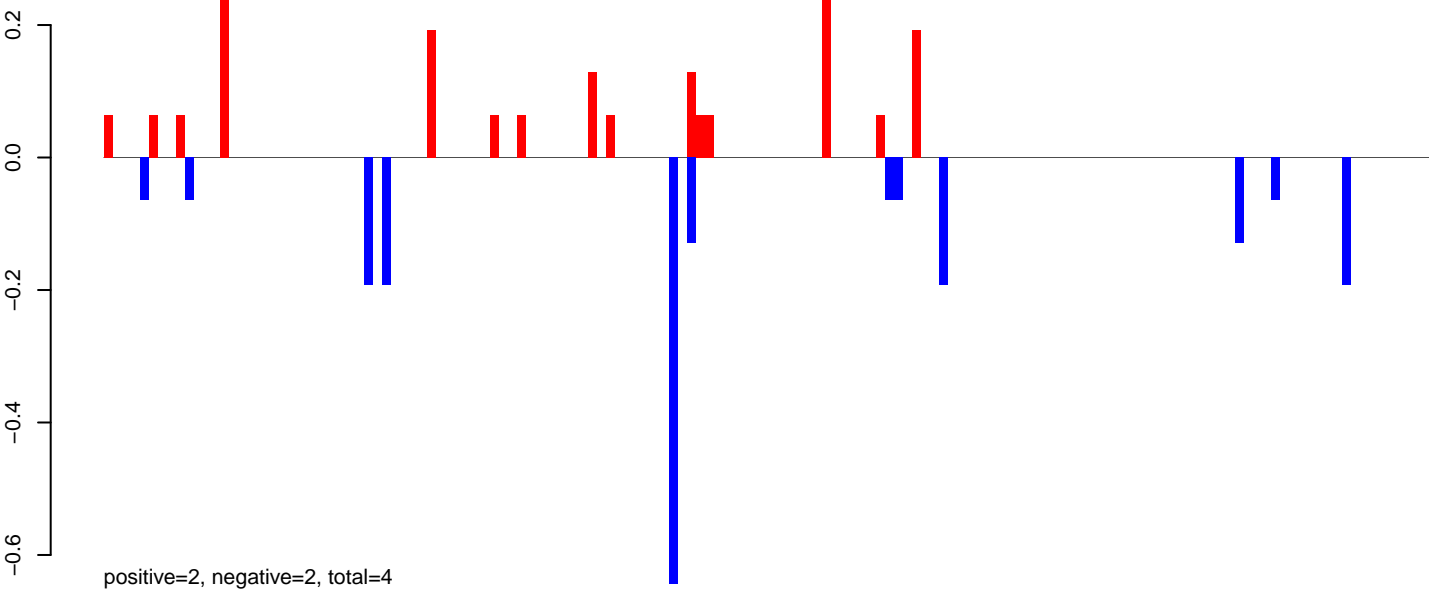
AeAlbo\_Larvae\_CT.24\_35.rep



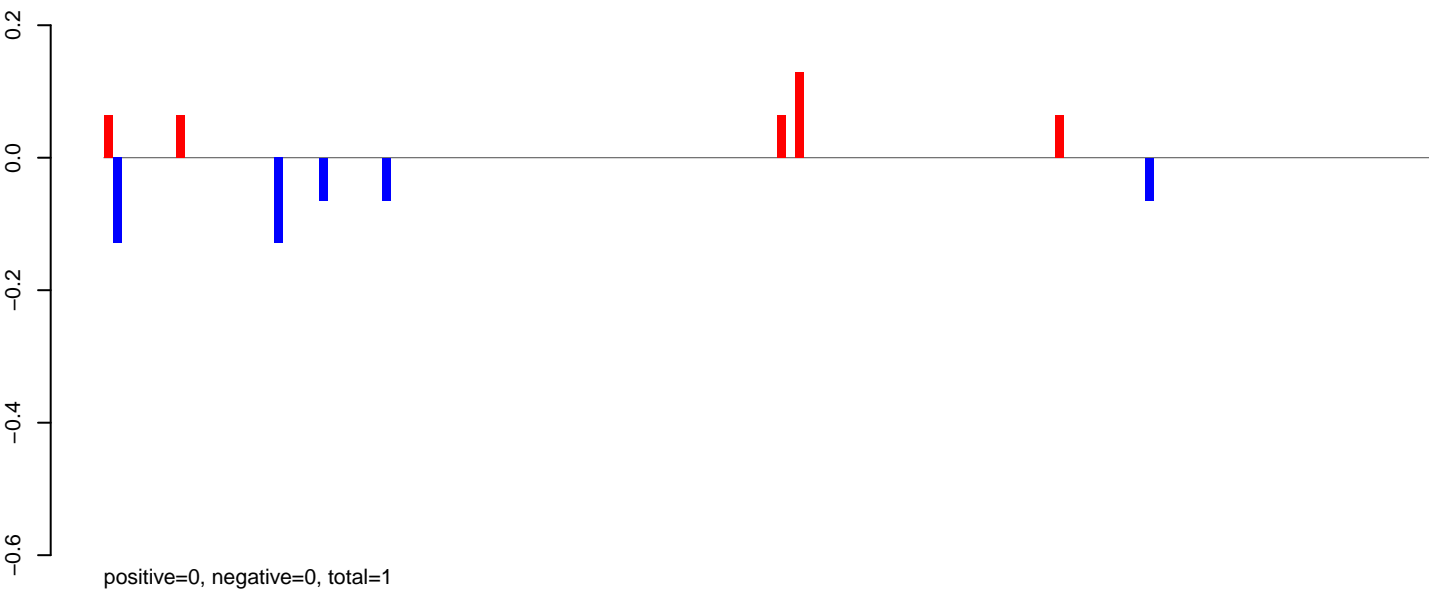
AeAlbo\_Larvae\_CT.rep



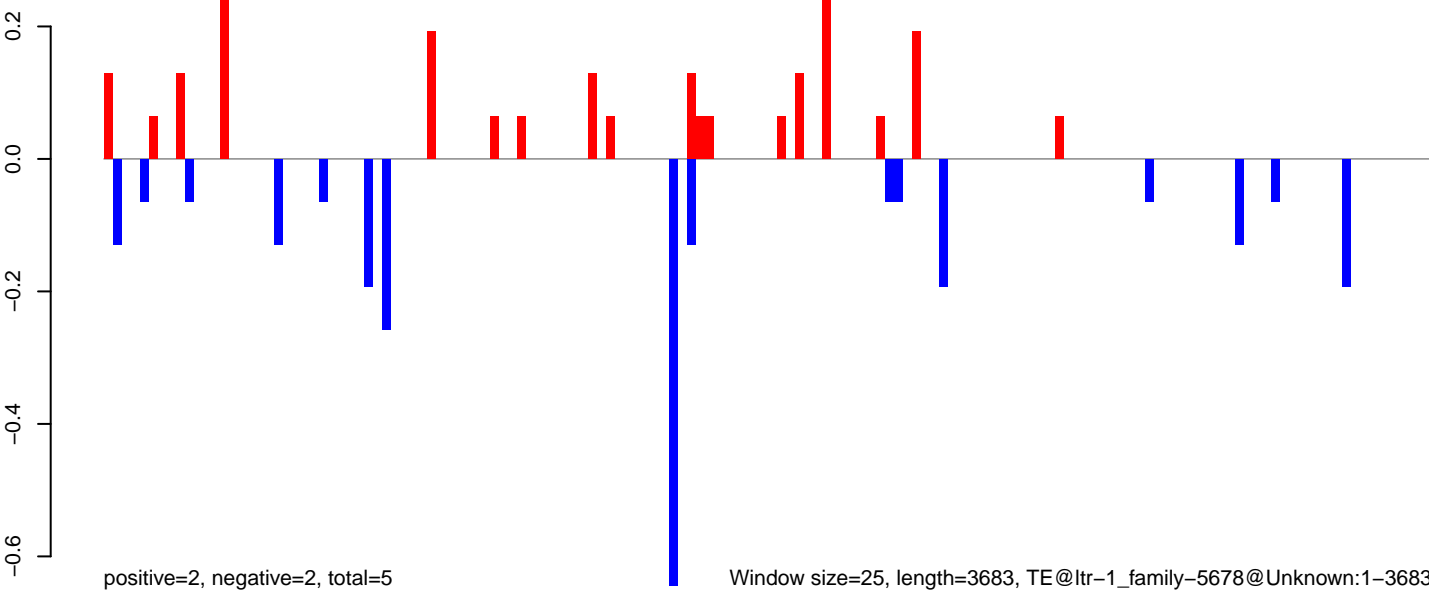
AeAlbo\_Larvae\_CT.18\_23.rep



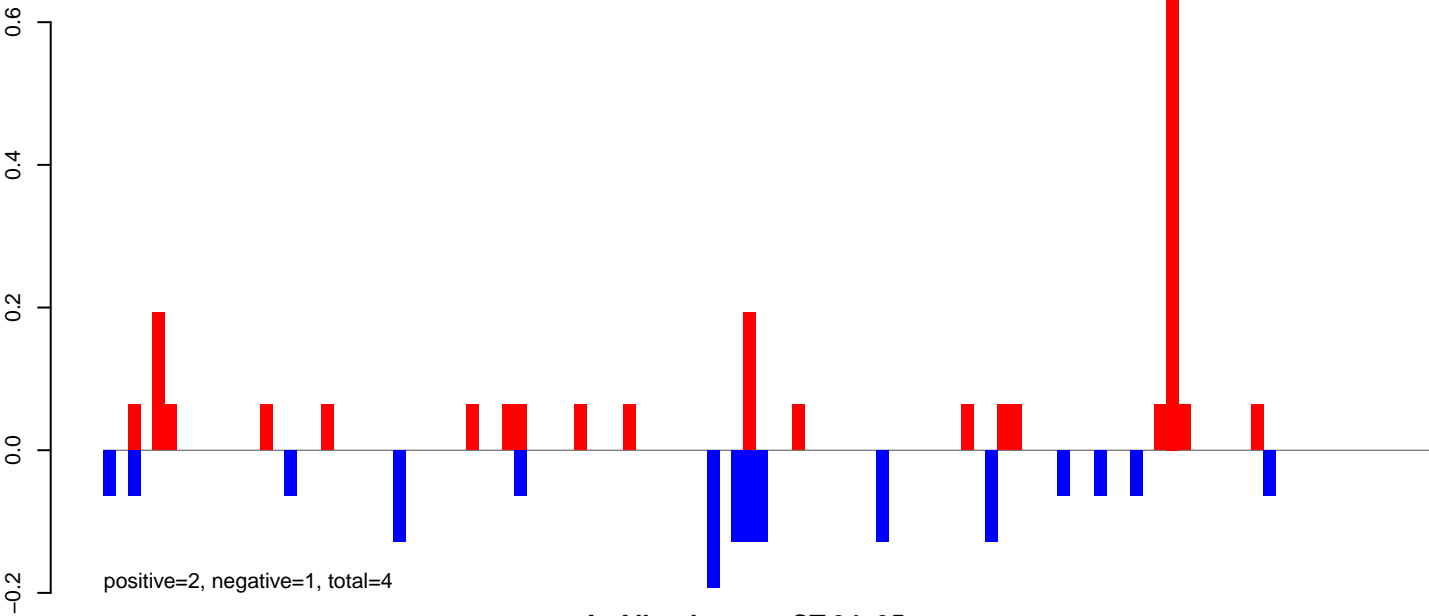
AeAlbo\_Larvae\_CT.24\_35.rep



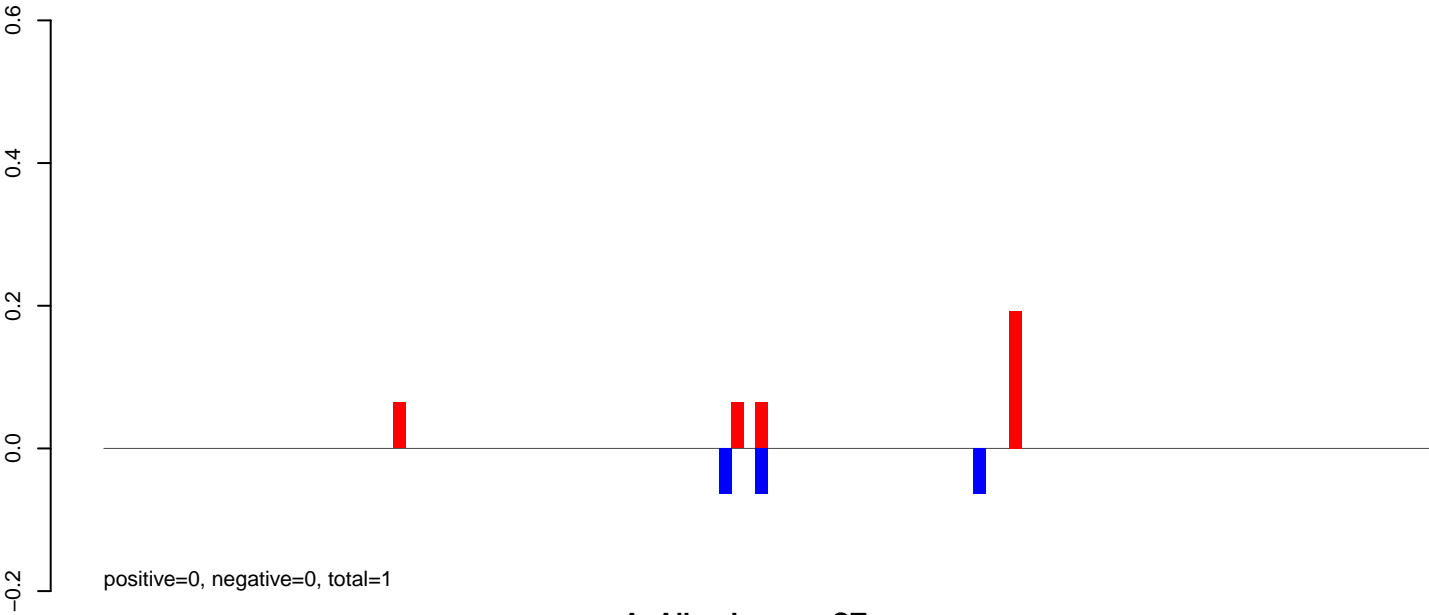
AeAlbo\_Larvae\_CT.rep



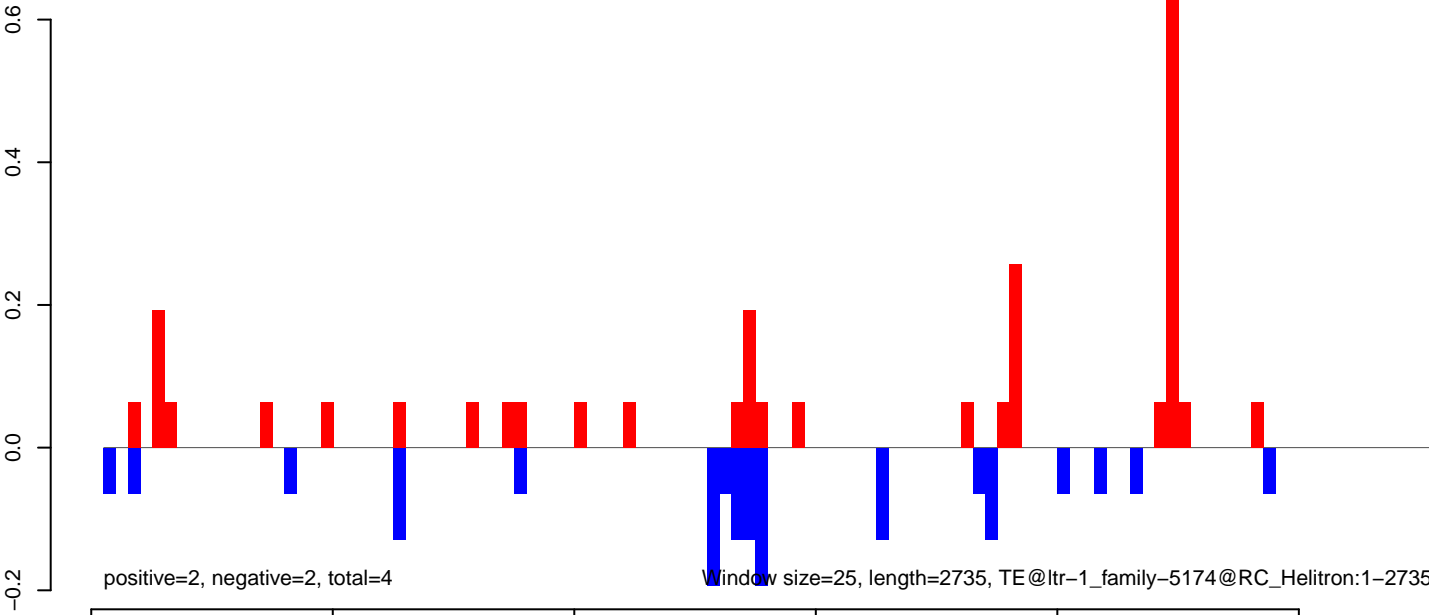
AeAlbo\_Larvae\_CT.18\_23.rep



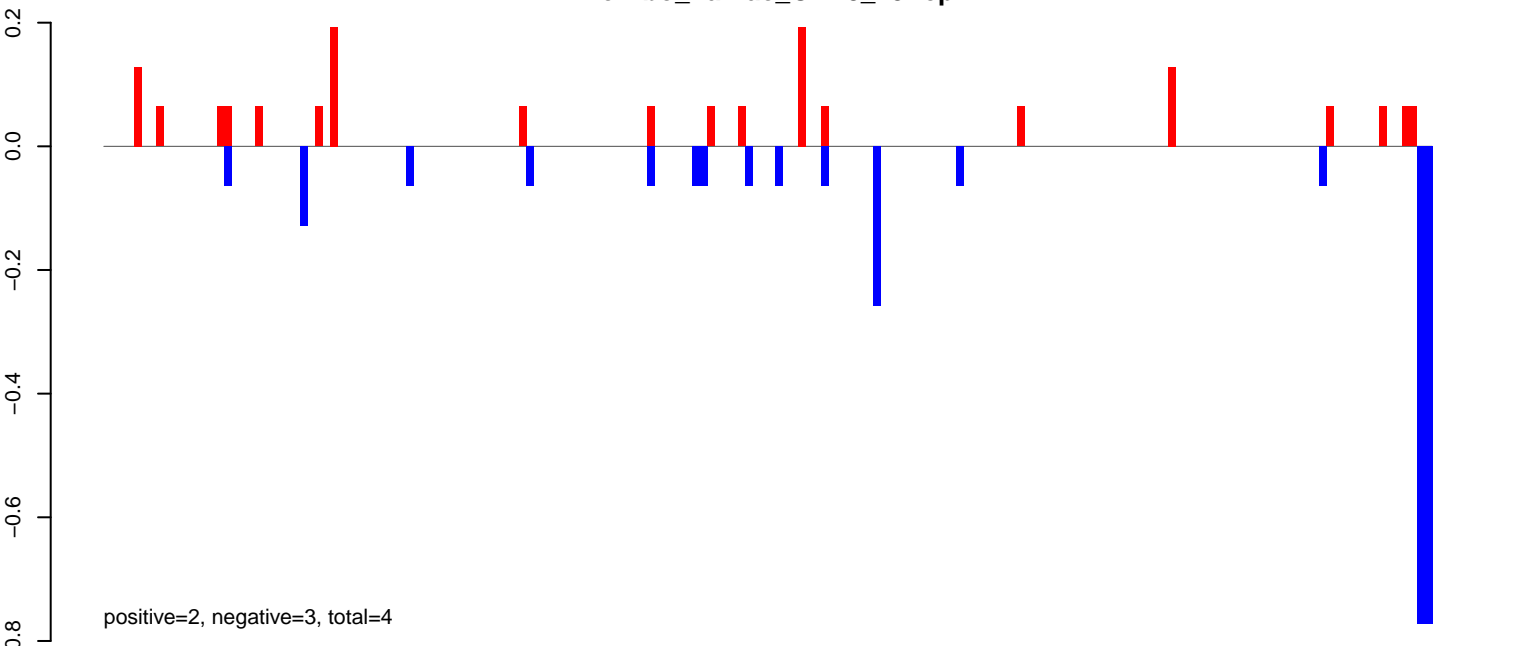
AeAlbo\_Larvae\_CT.24\_35.rep



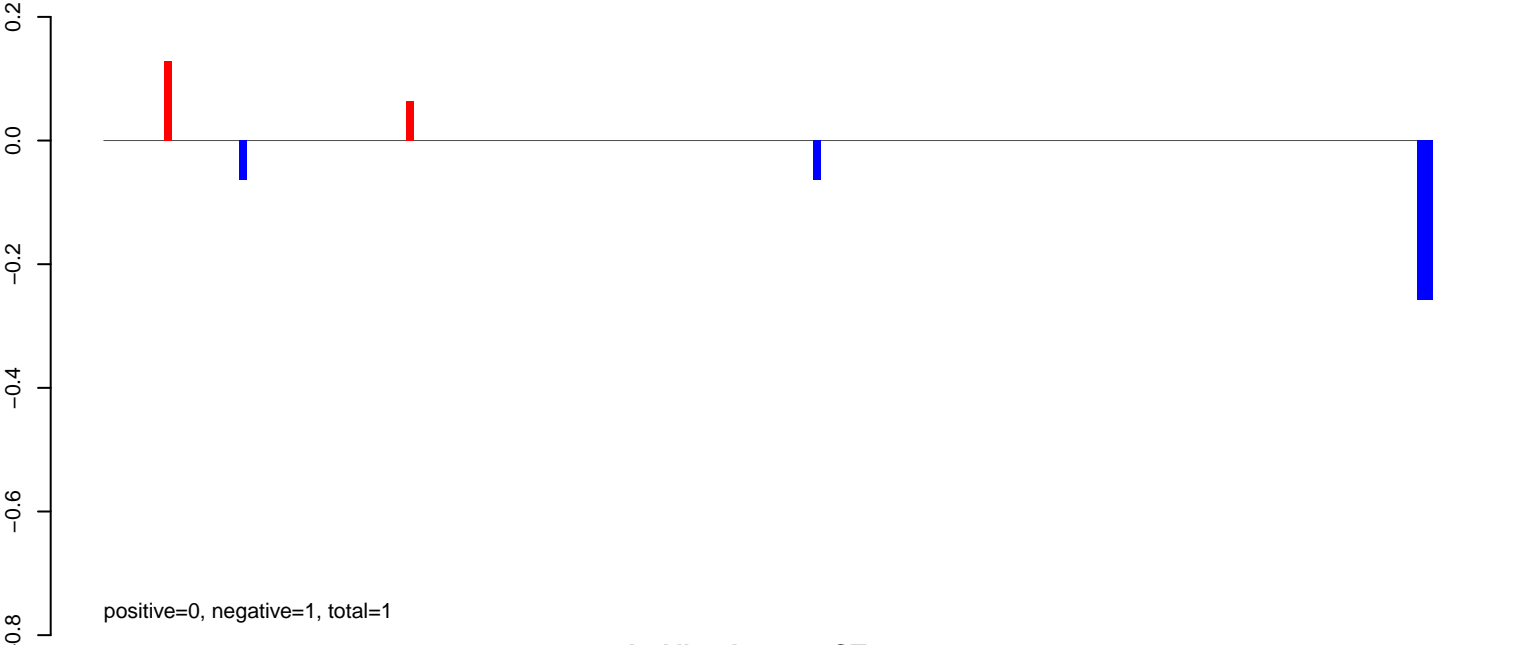
AeAlbo\_Larvae\_CT.rep



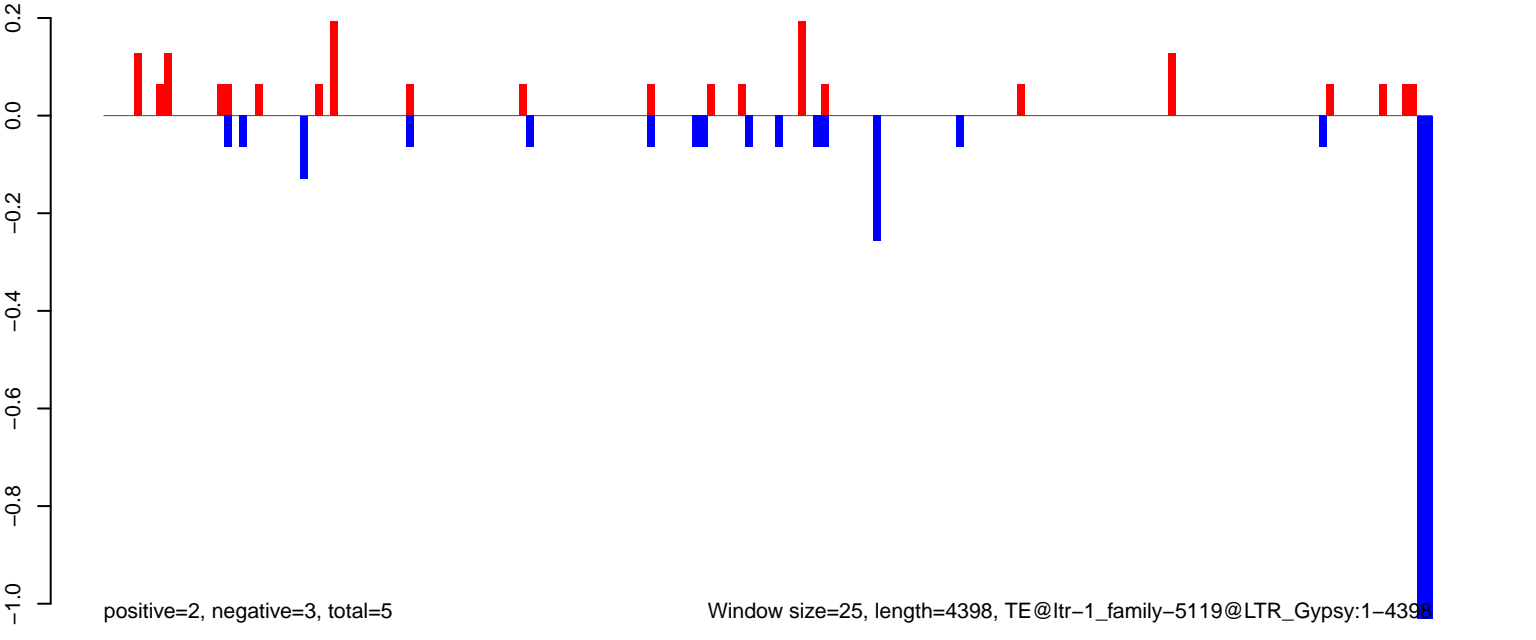
AeAlbo\_Larvae\_CT.18\_23.rep



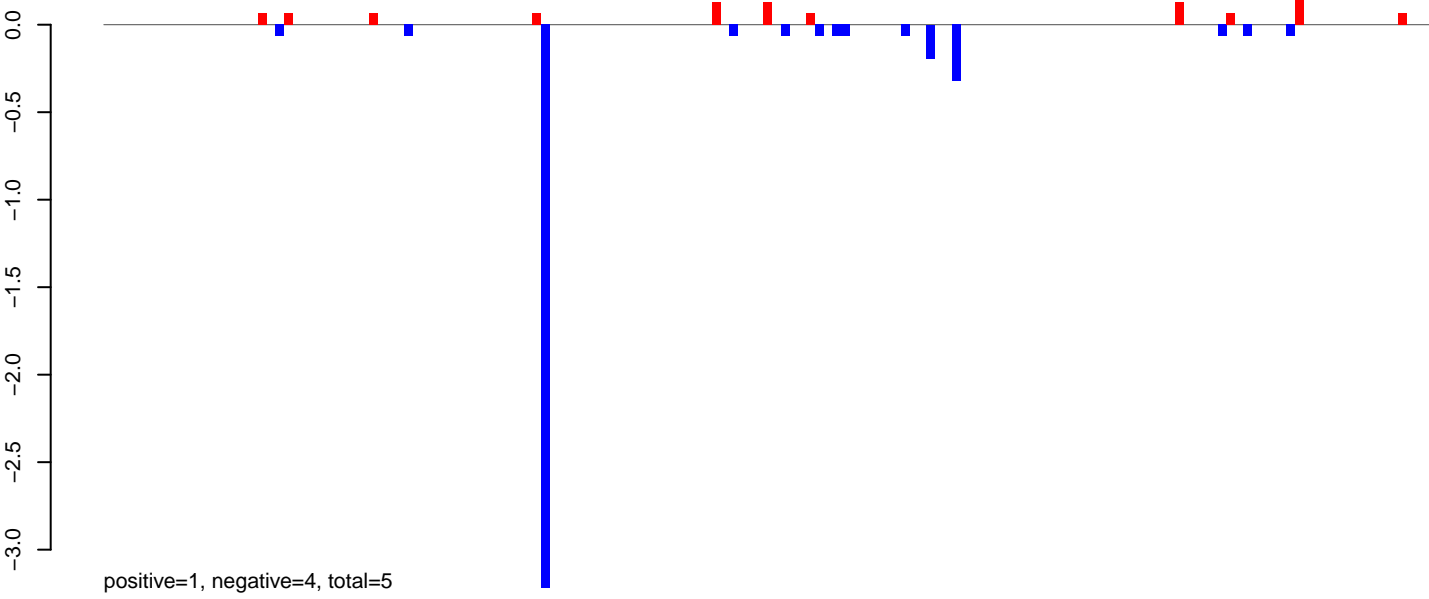
AeAlbo\_Larvae\_CT.24\_35.rep



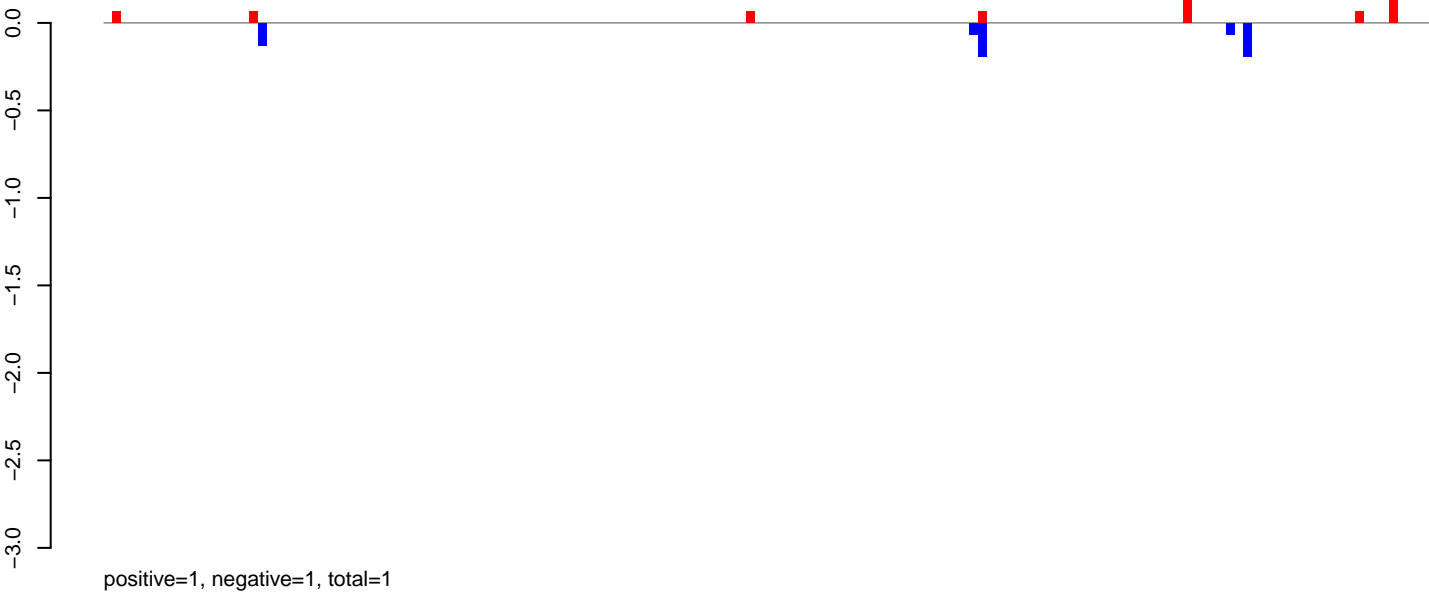
AeAlbo\_Larvae\_CT.rep



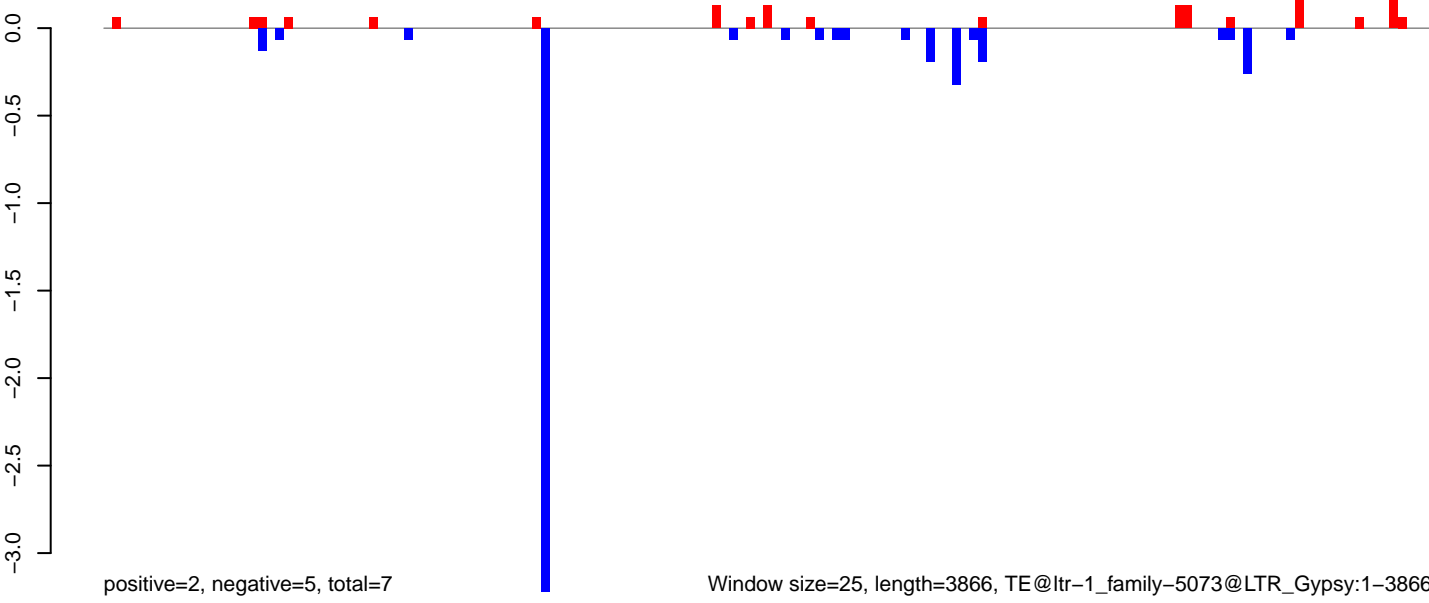
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



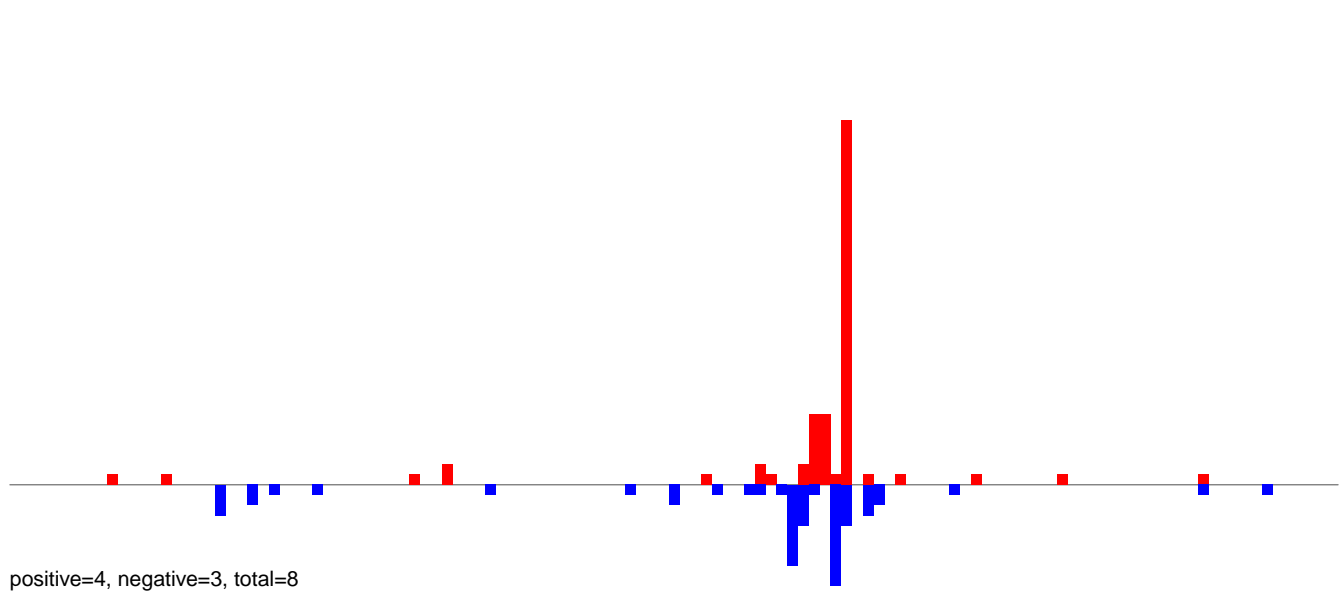
AeAlbo\_Larvae\_CT.rep



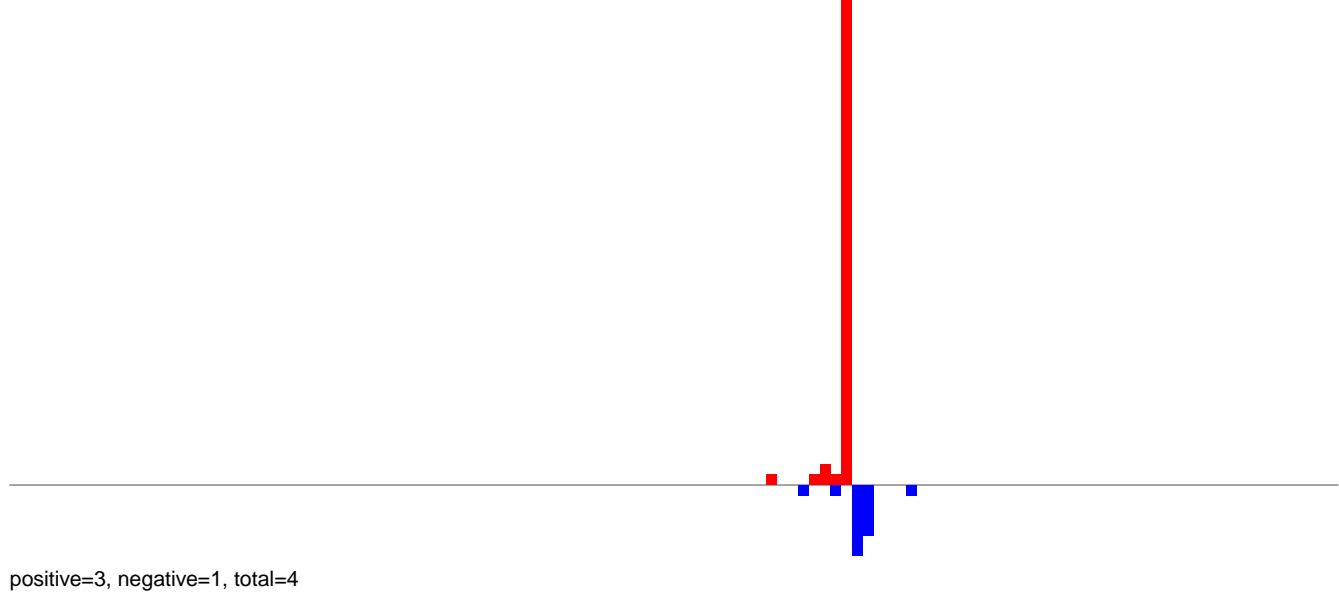
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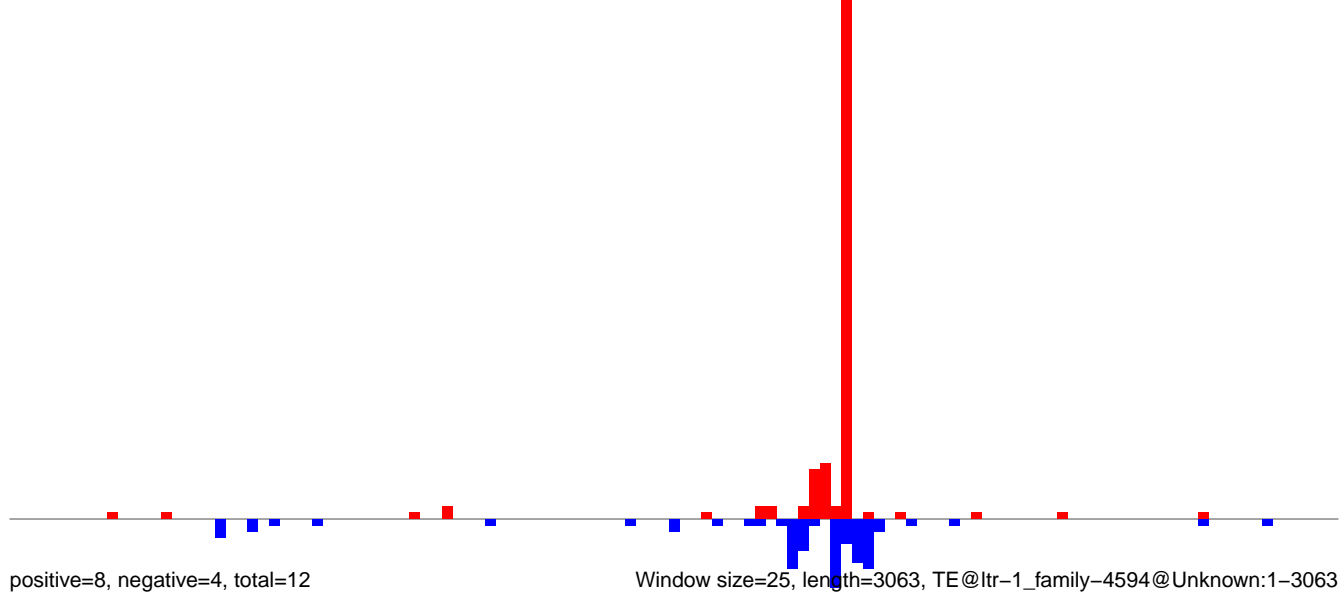
AeAlbo\_Larvae\_CT.18\_23.rep



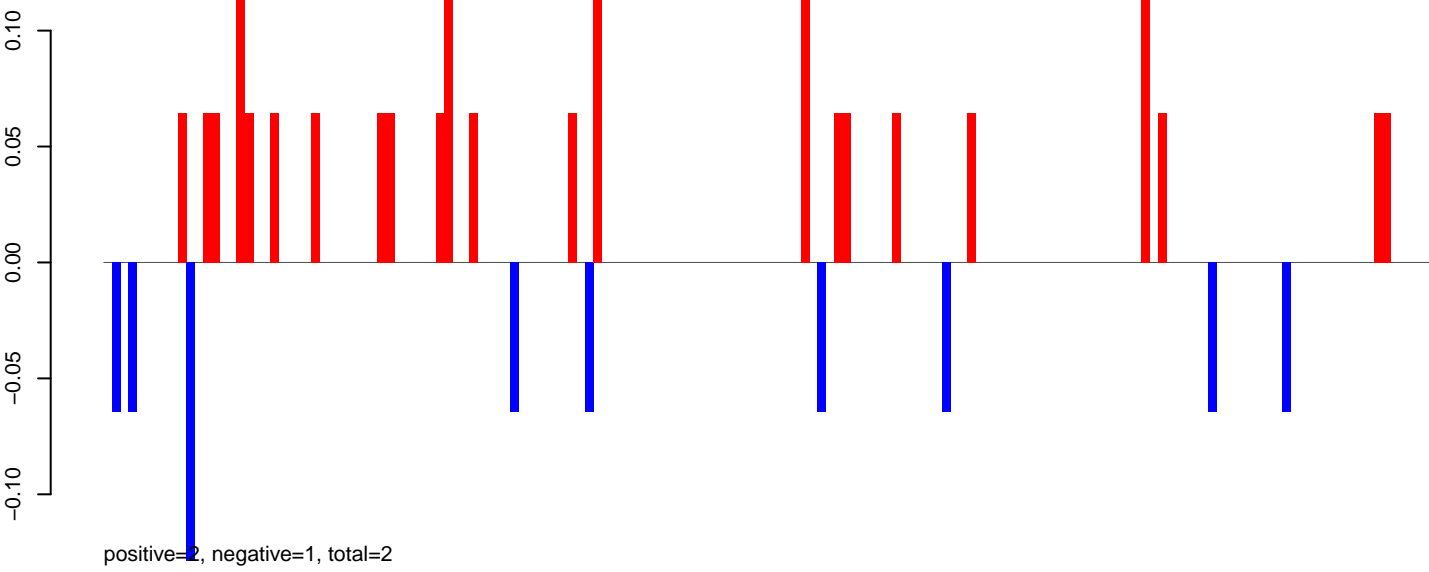
AeAlbo\_Larvae\_CT.24\_35.rep



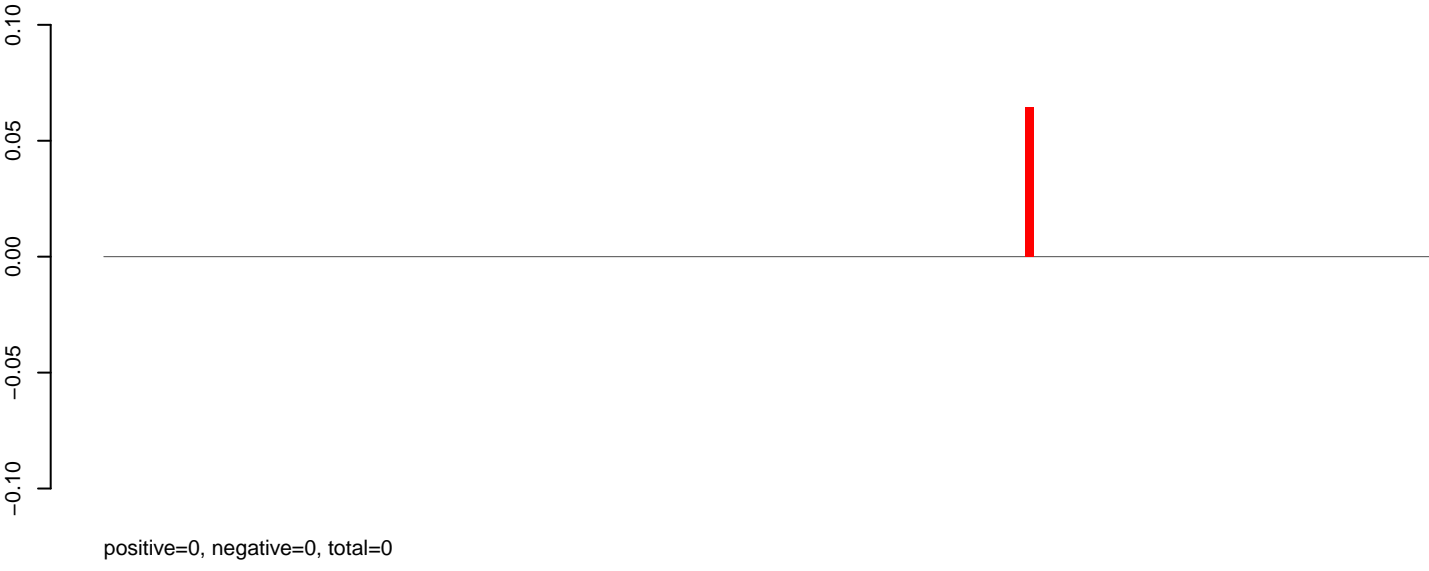
AeAlbo\_Larvae\_CT.rep



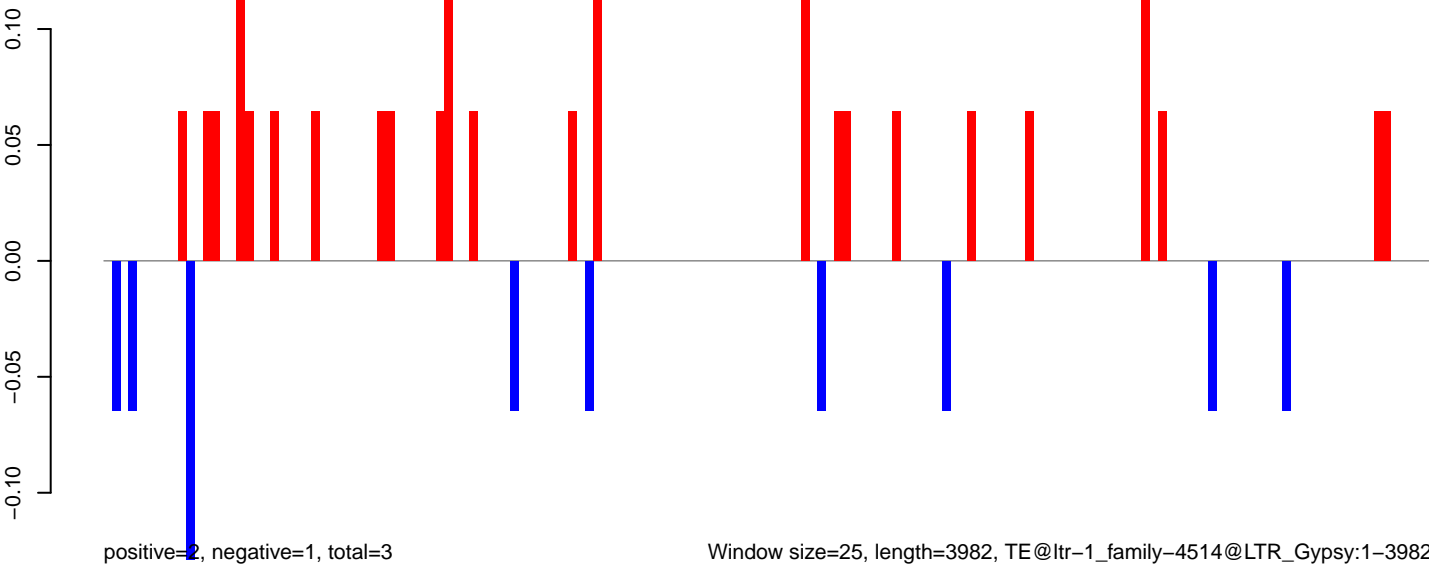
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



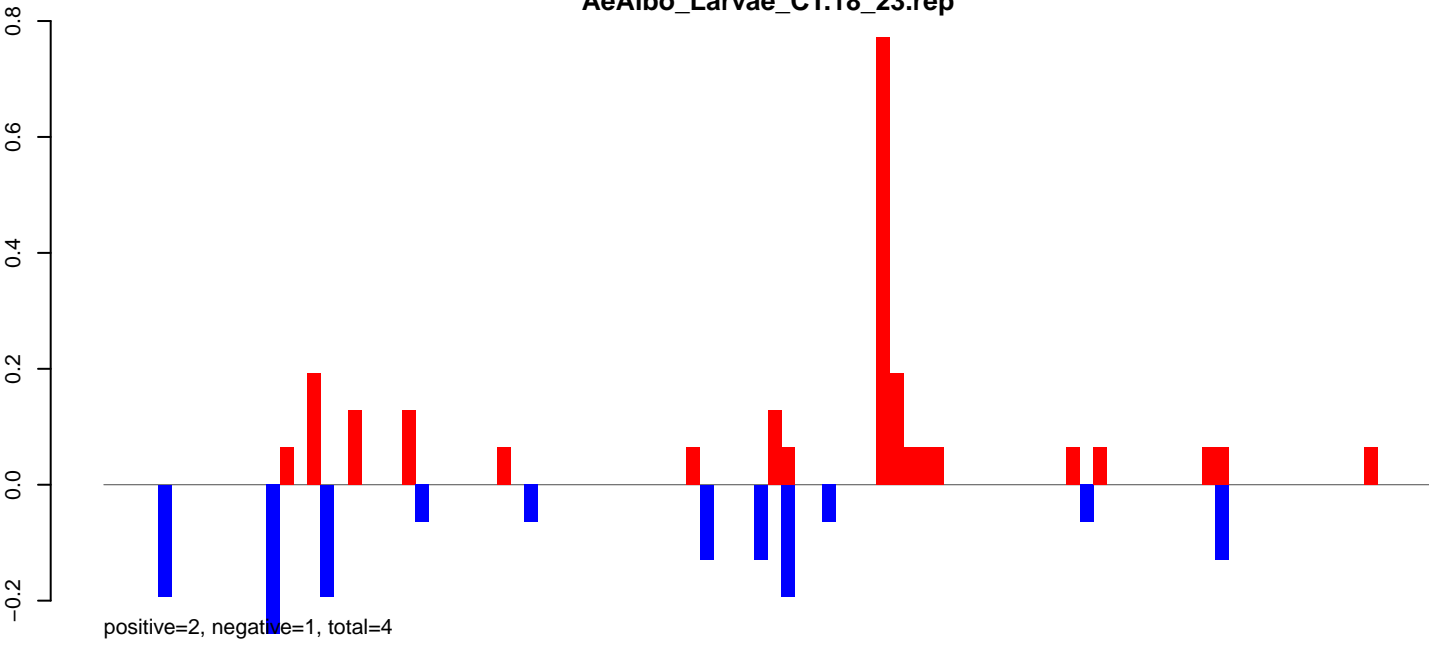
AeAlbo\_Larvae\_CT.rep



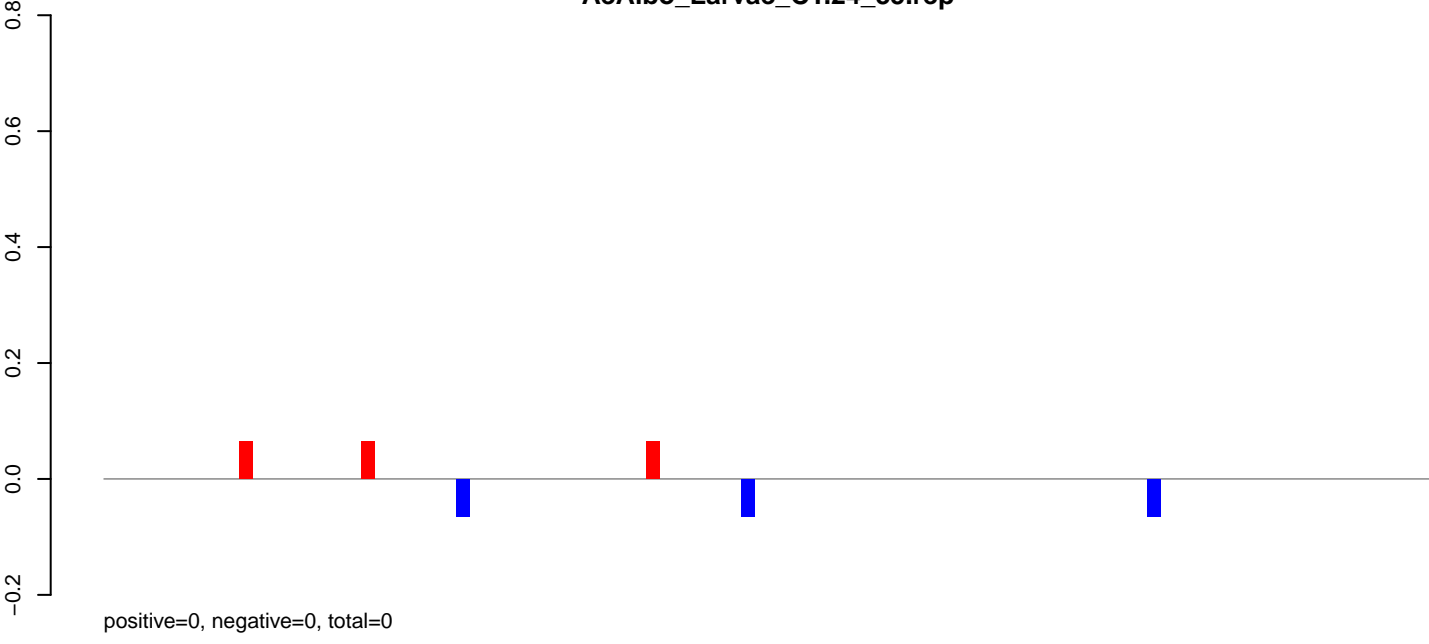
Window size=25, length=3982, TE@ltr-1\_family-4514@LTR\_Gypsy:1-3982

0 1000 2000 3000 4000

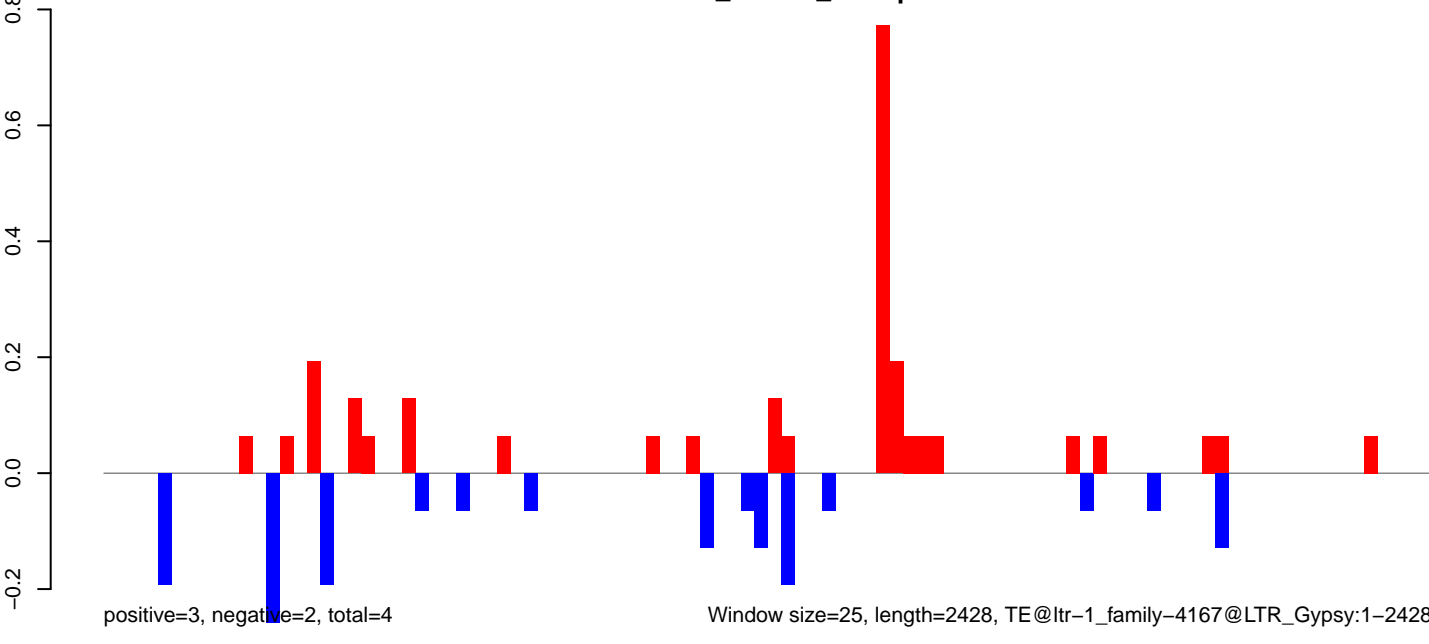
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

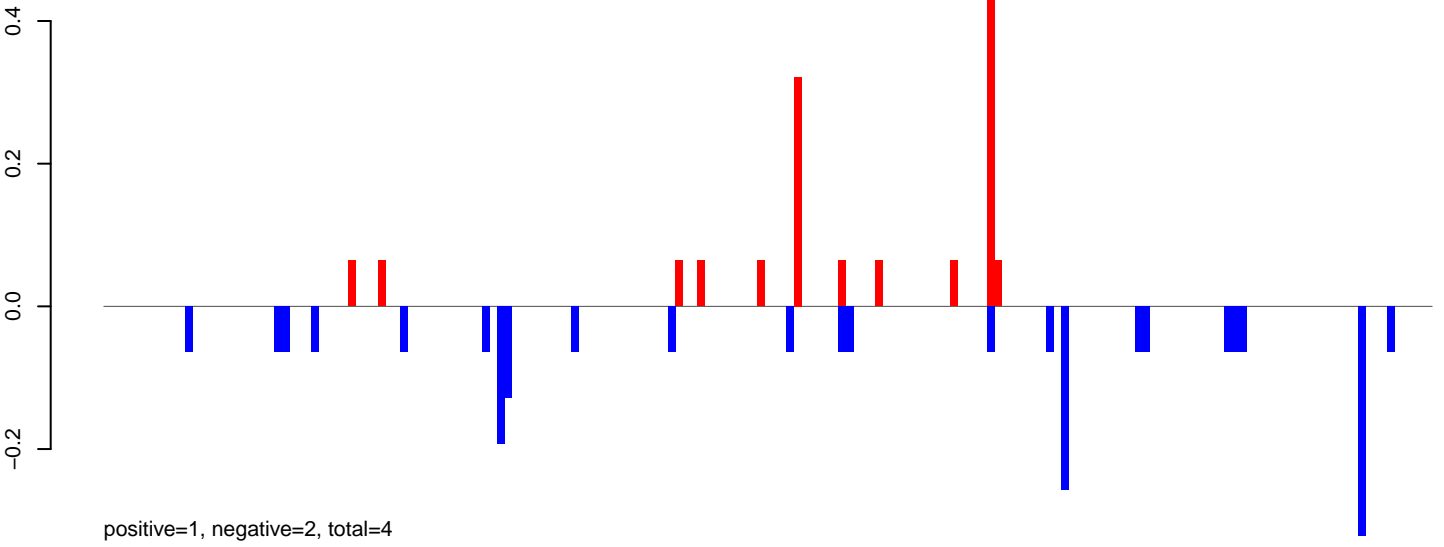


**AeAlbo\_Larvae\_CT.rep**

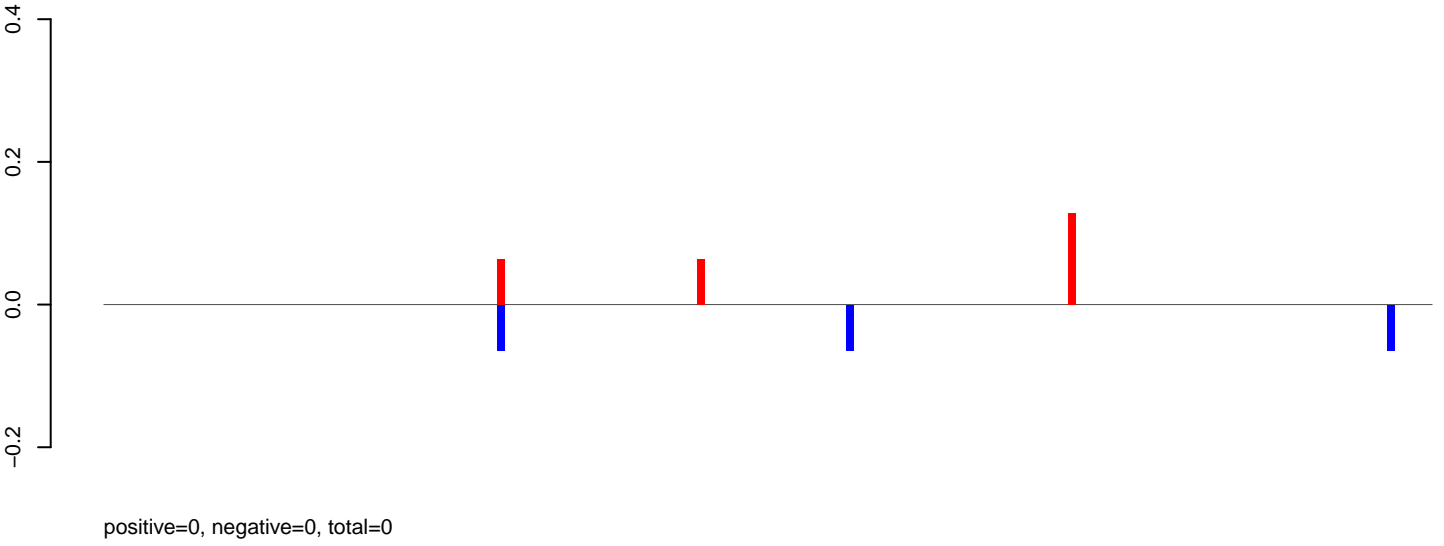


0 500 1000 1500 2000 2500

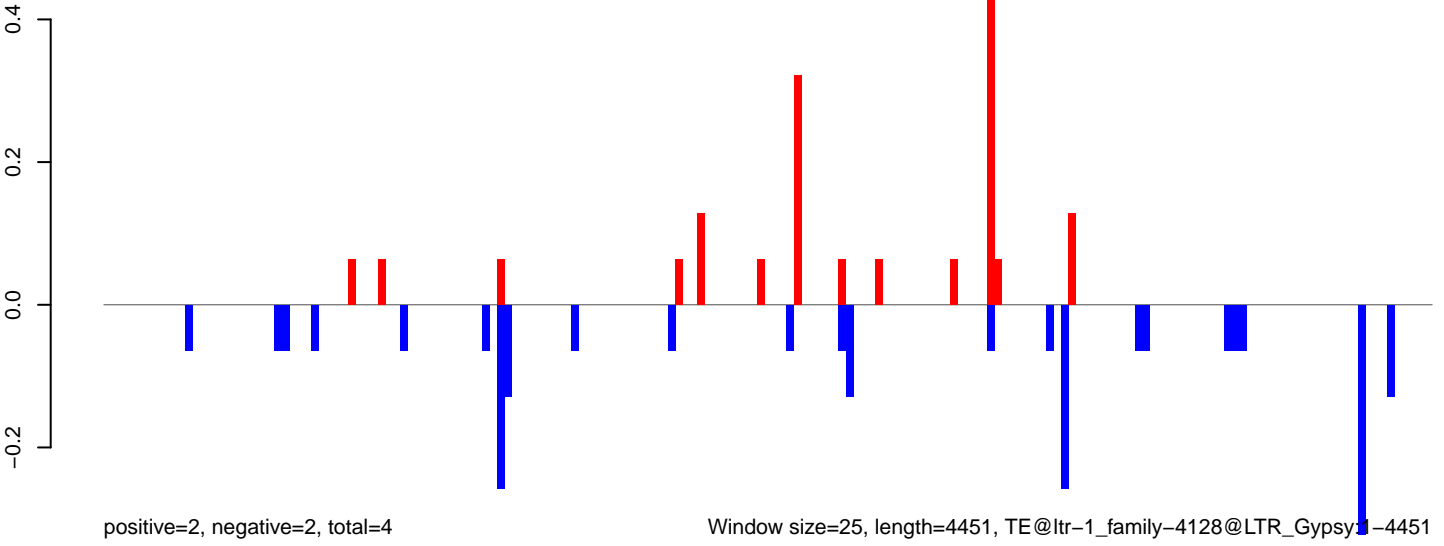
AeAlbo\_Larvae\_CT.18\_23.rep



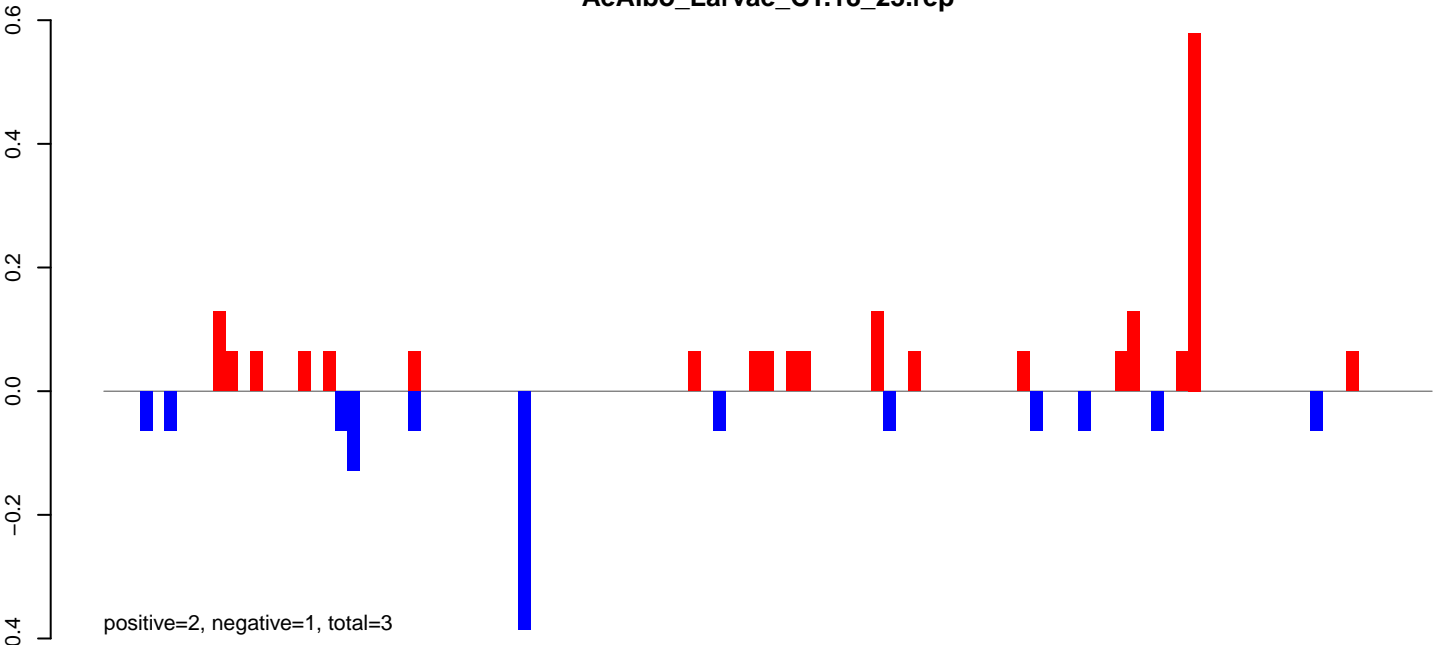
AeAlbo\_Larvae\_CT.24\_35.rep



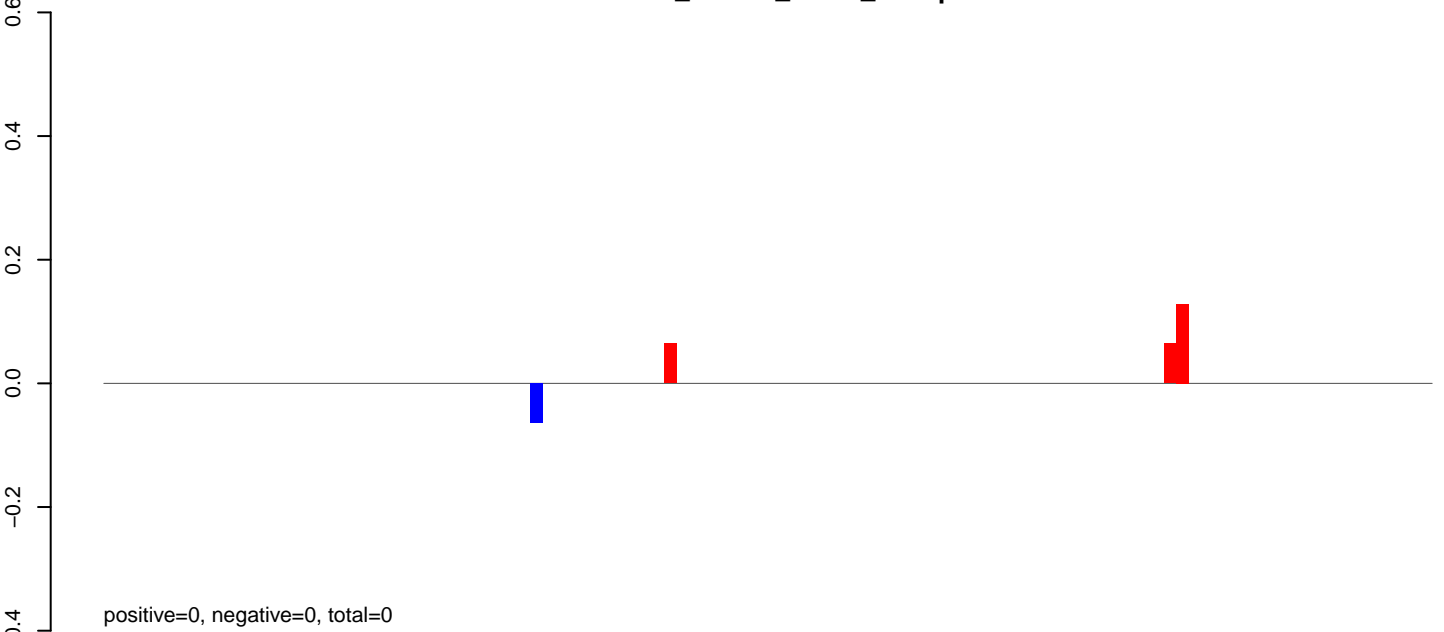
AeAlbo\_Larvae\_CT.rep



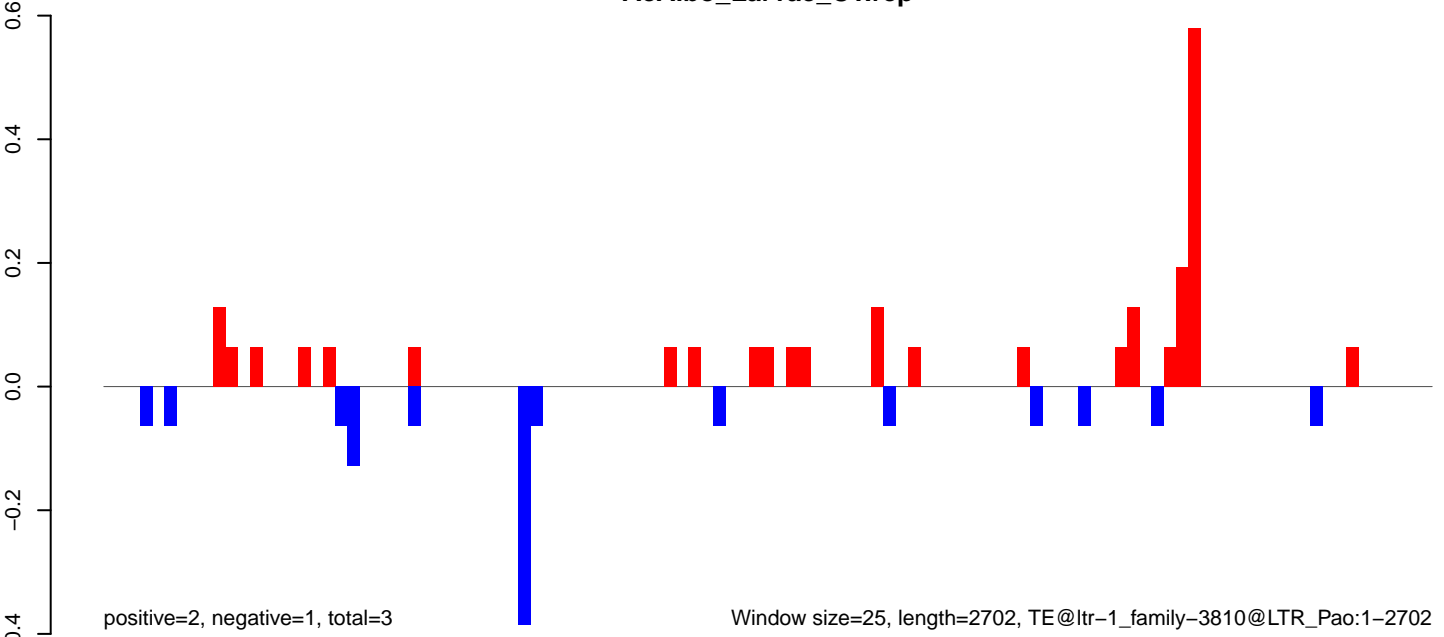
AeAlbo\_Larvae\_CT.18\_23.rep



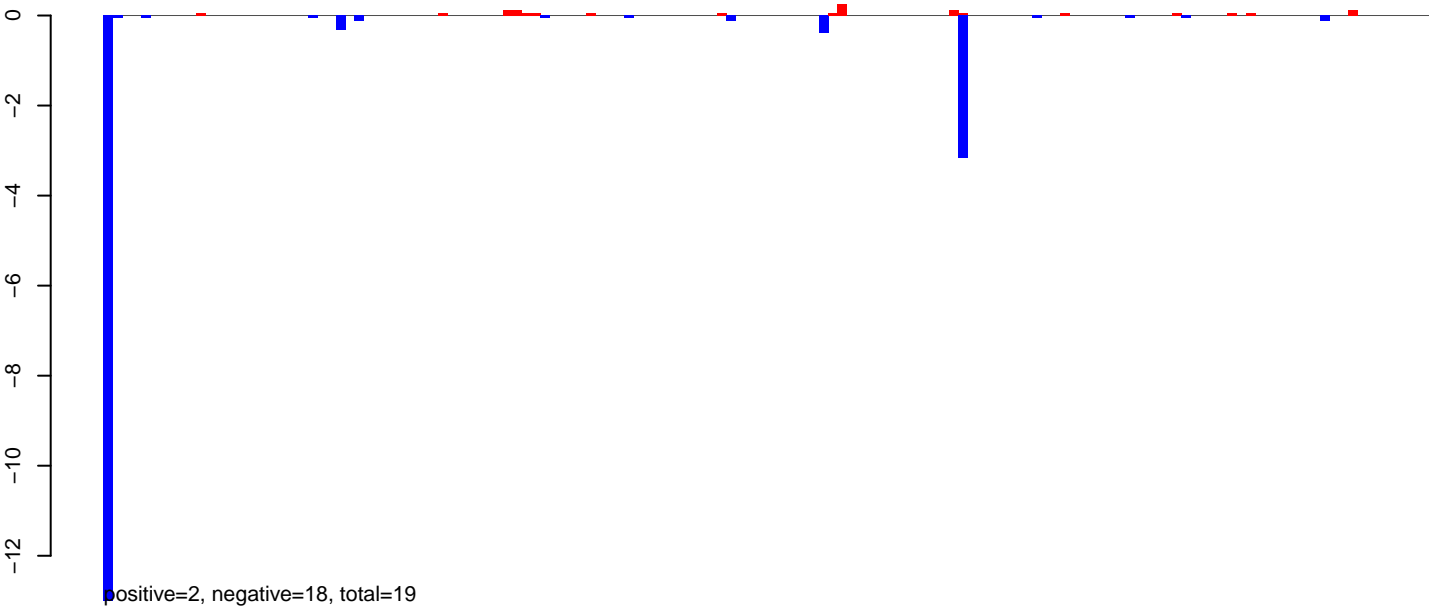
AeAlbo\_Larvae\_CT.24\_35.rep



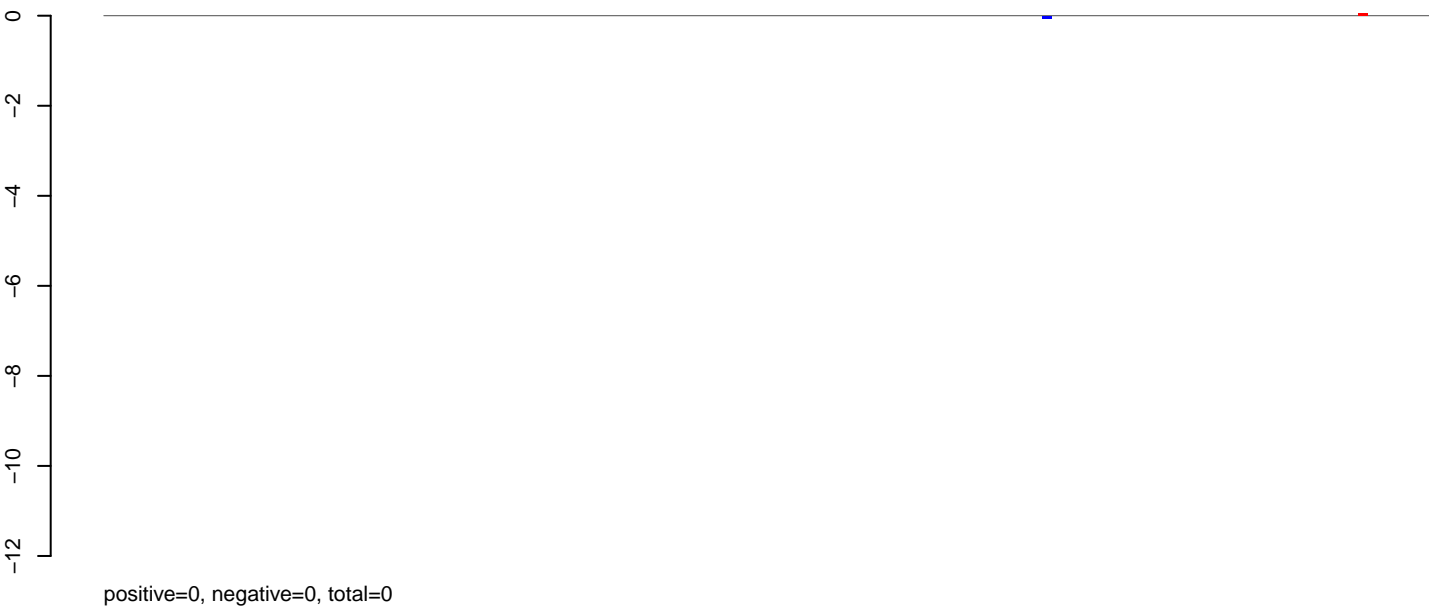
AeAlbo\_Larvae\_CT.rep



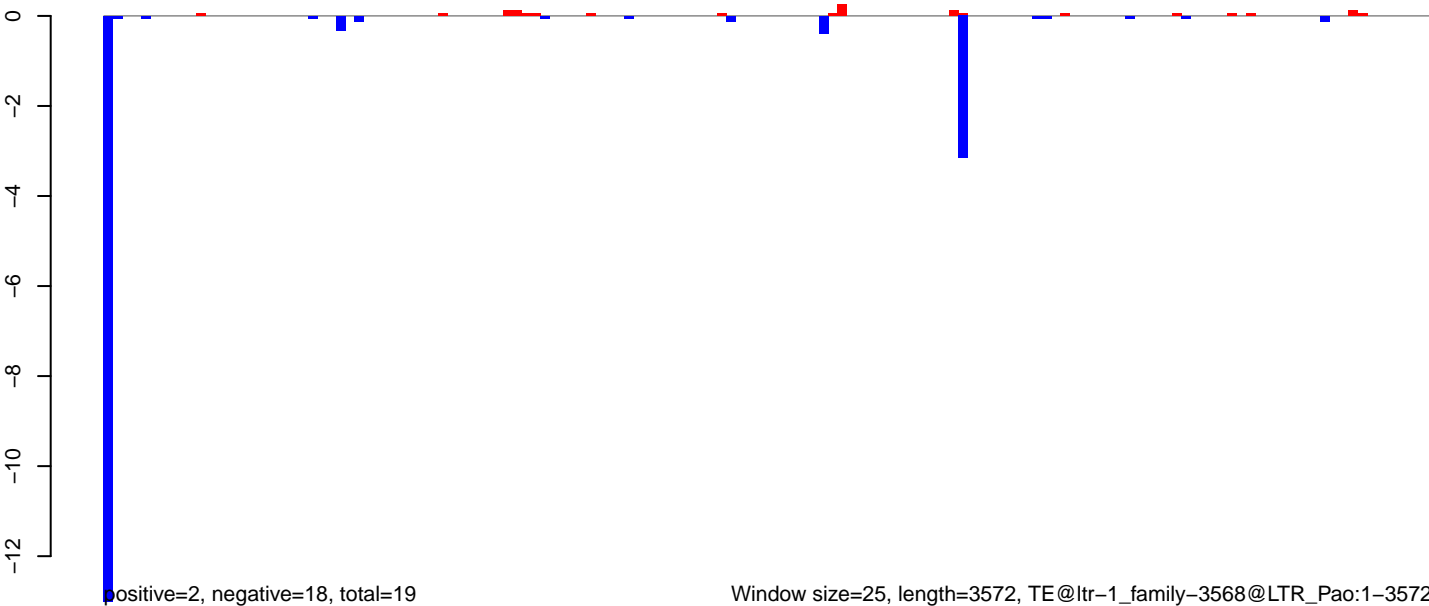
AeAlbo\_Larvae\_CT.18\_23.rep



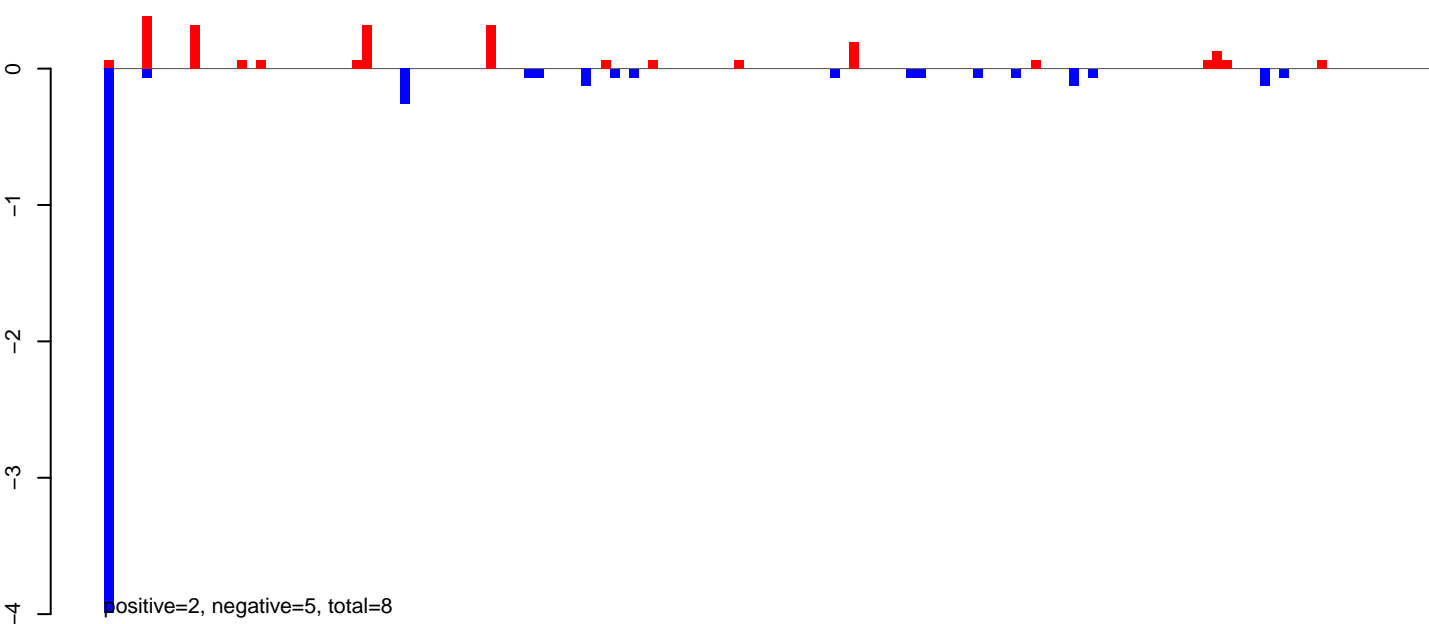
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



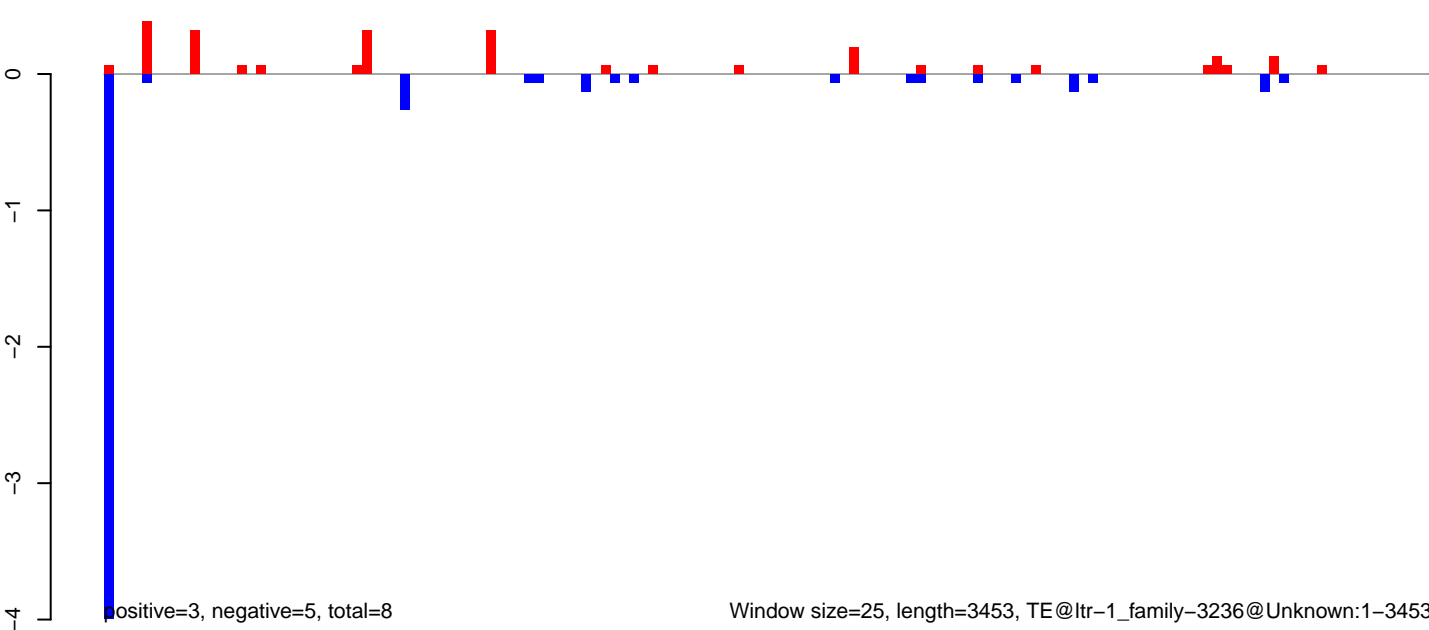
AeAlbo\_Larvae\_CT.18\_23.rep



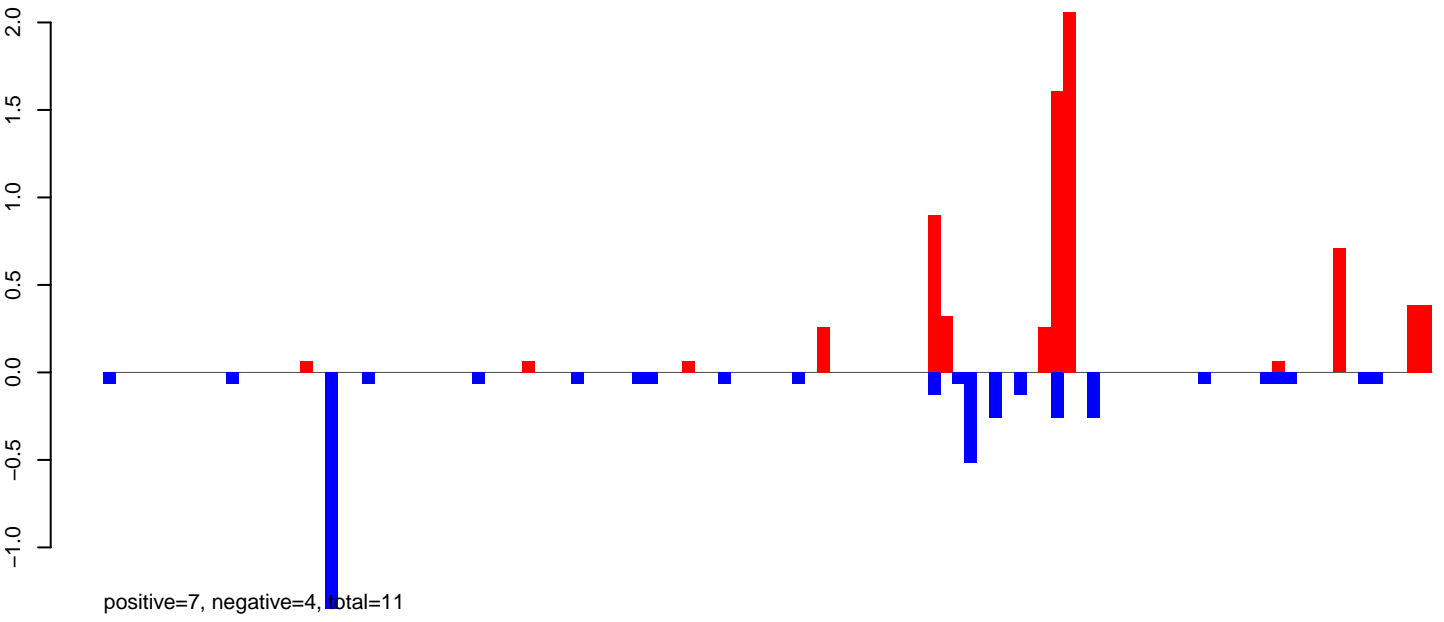
AeAlbo\_Larvae\_CT.24\_35.rep



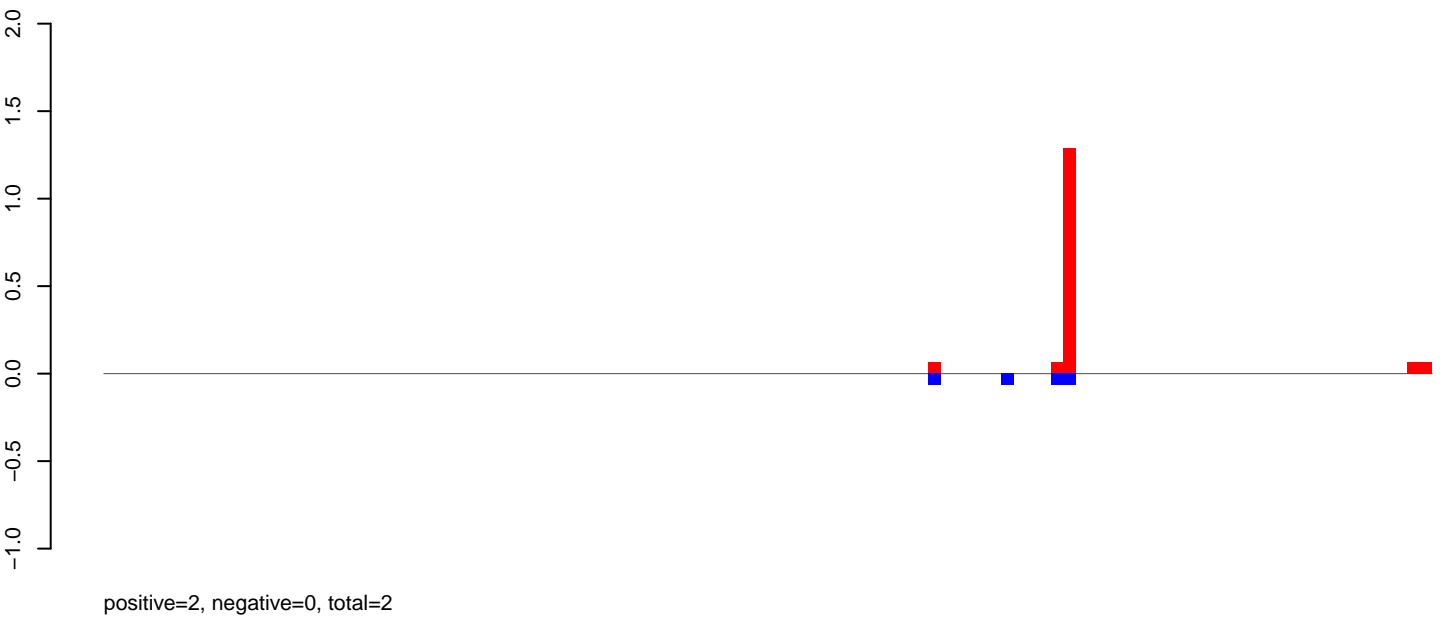
AeAlbo\_Larvae\_CT.rep



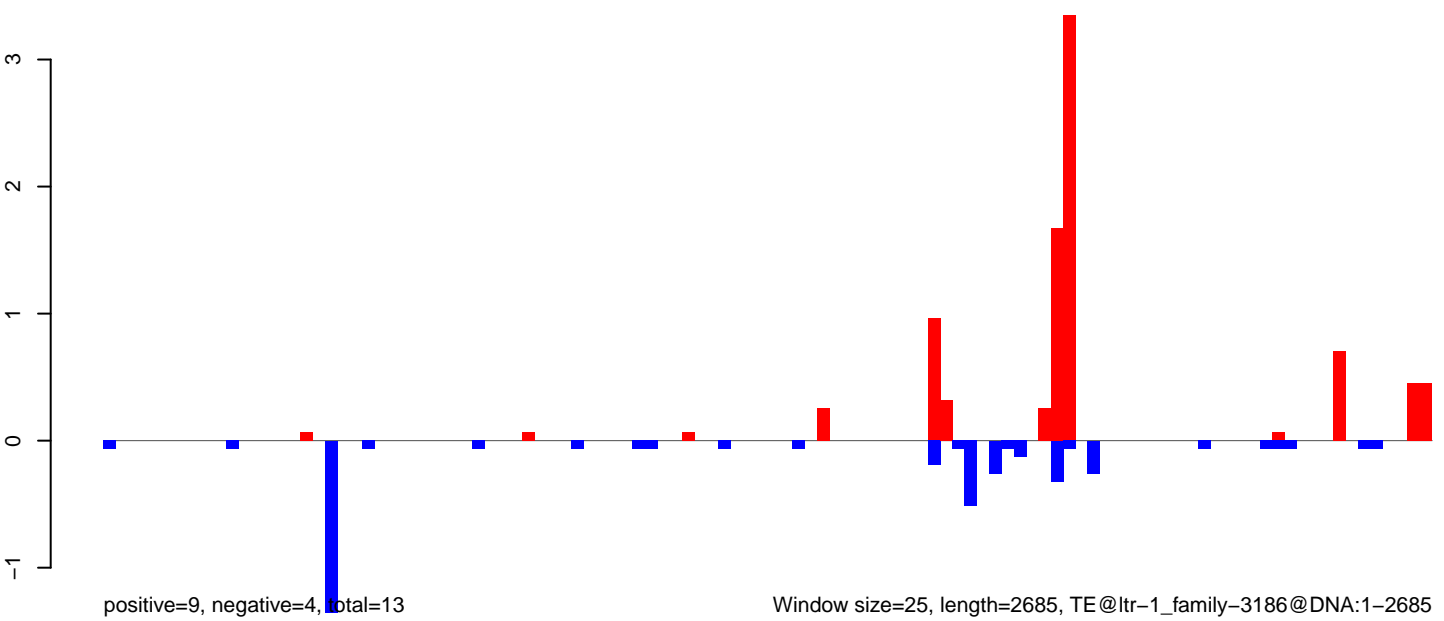
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



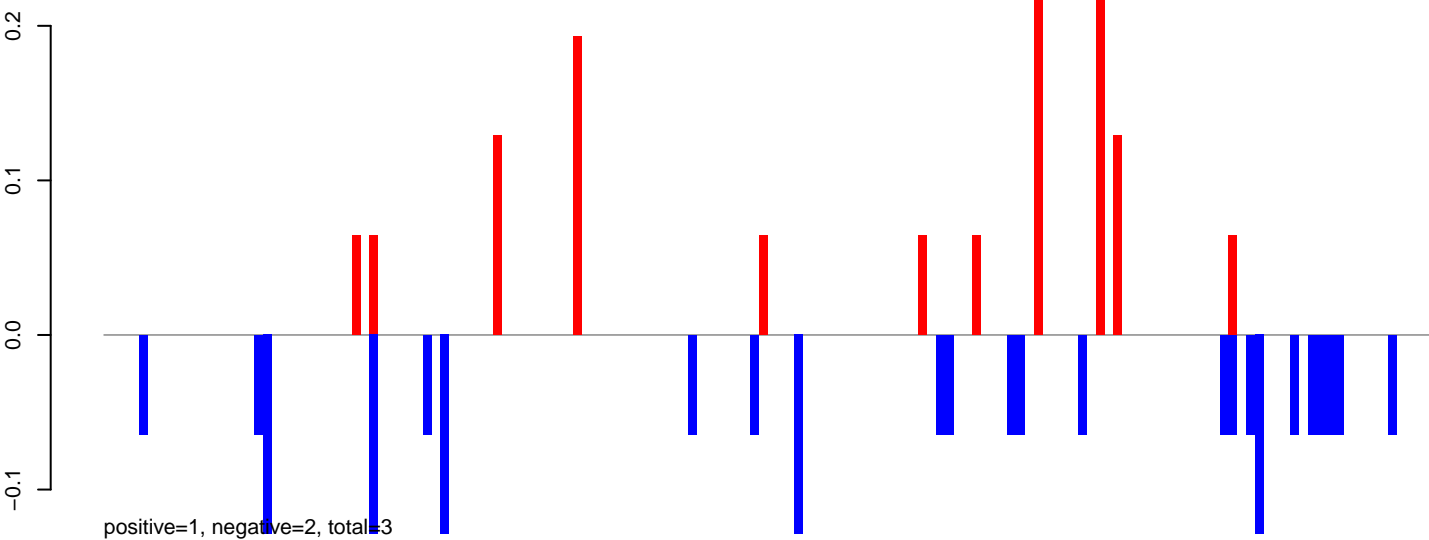
AeAlbo\_Larvae\_CT.rep



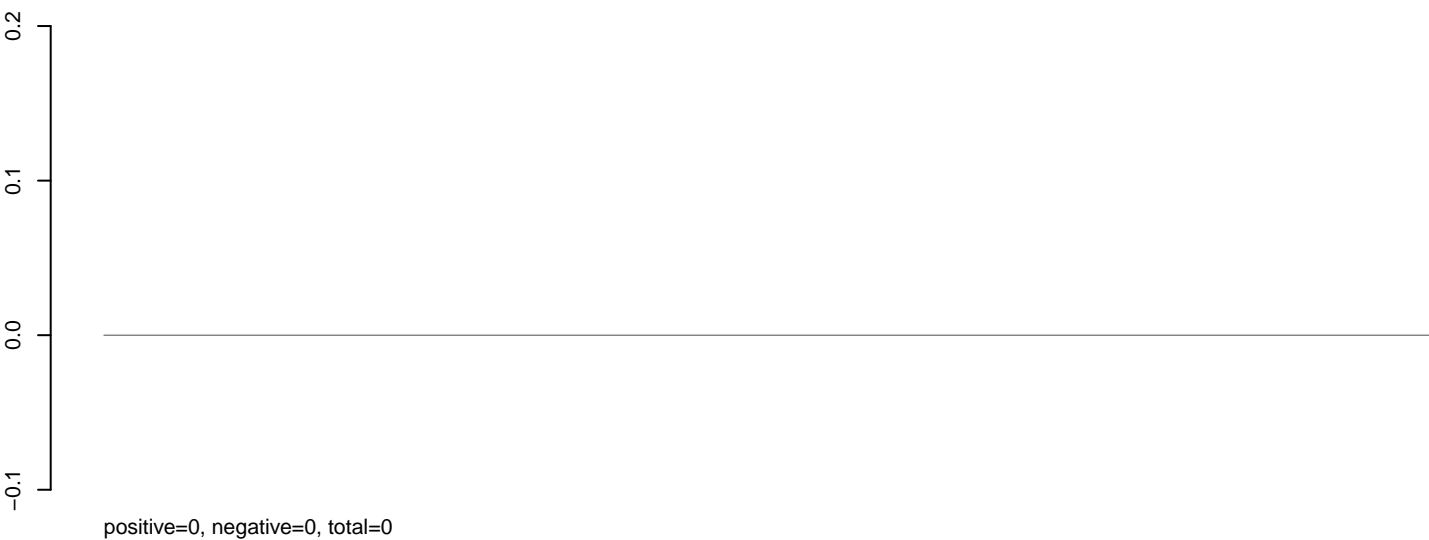
Window size=25, length=2685, TE@ltr-1\_family-3186@DNA:1-2685



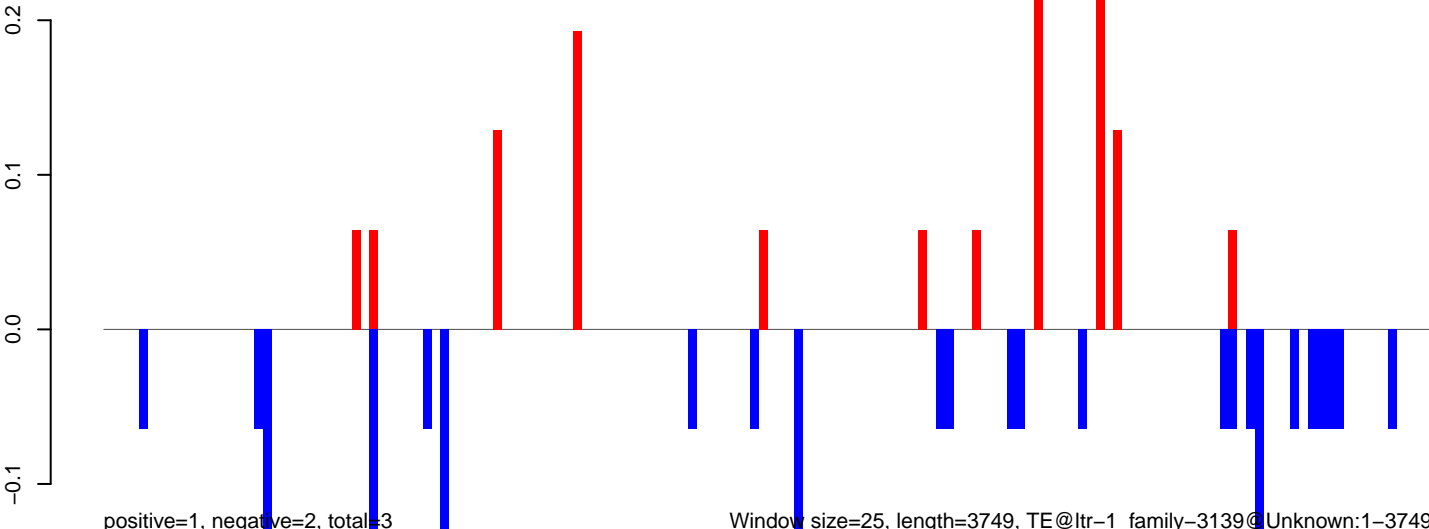
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

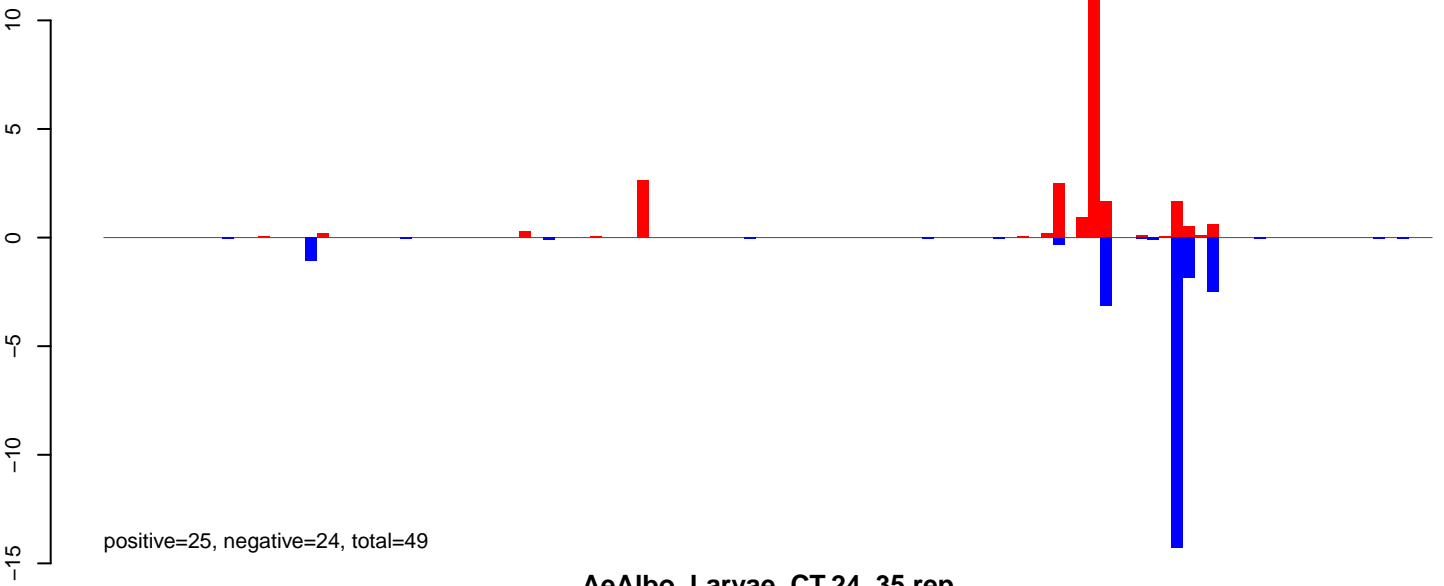


AeAlbo\_Larvae\_CT.rep

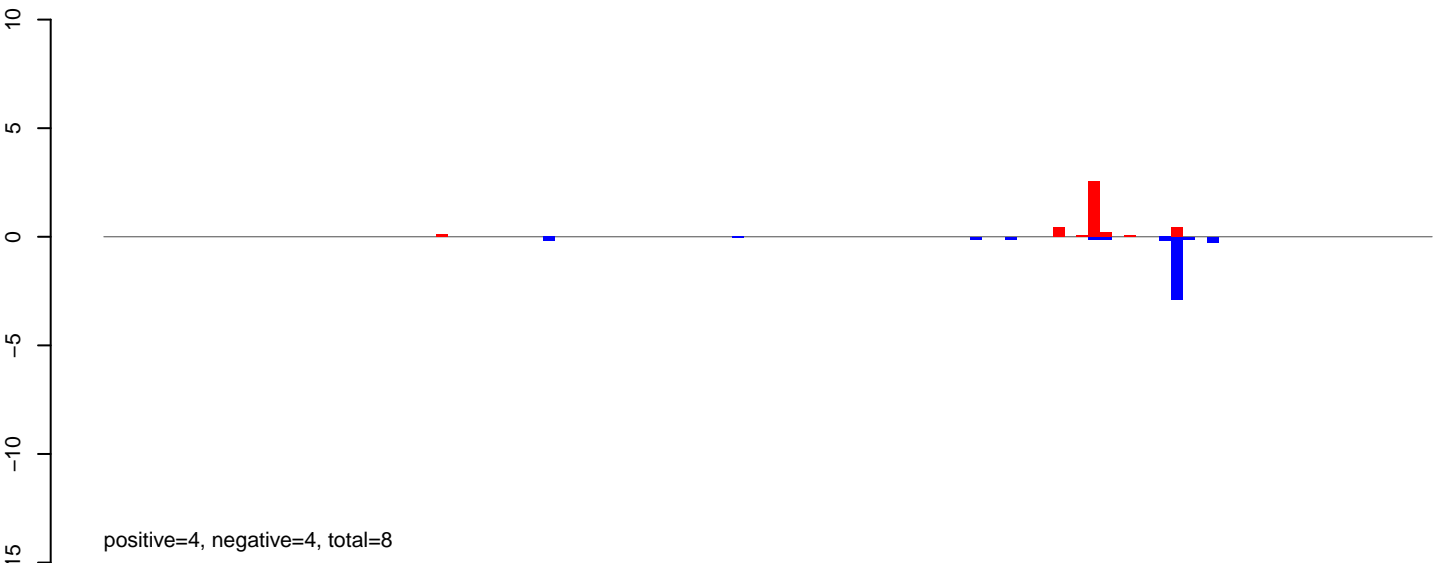


0 1000 2000 3000

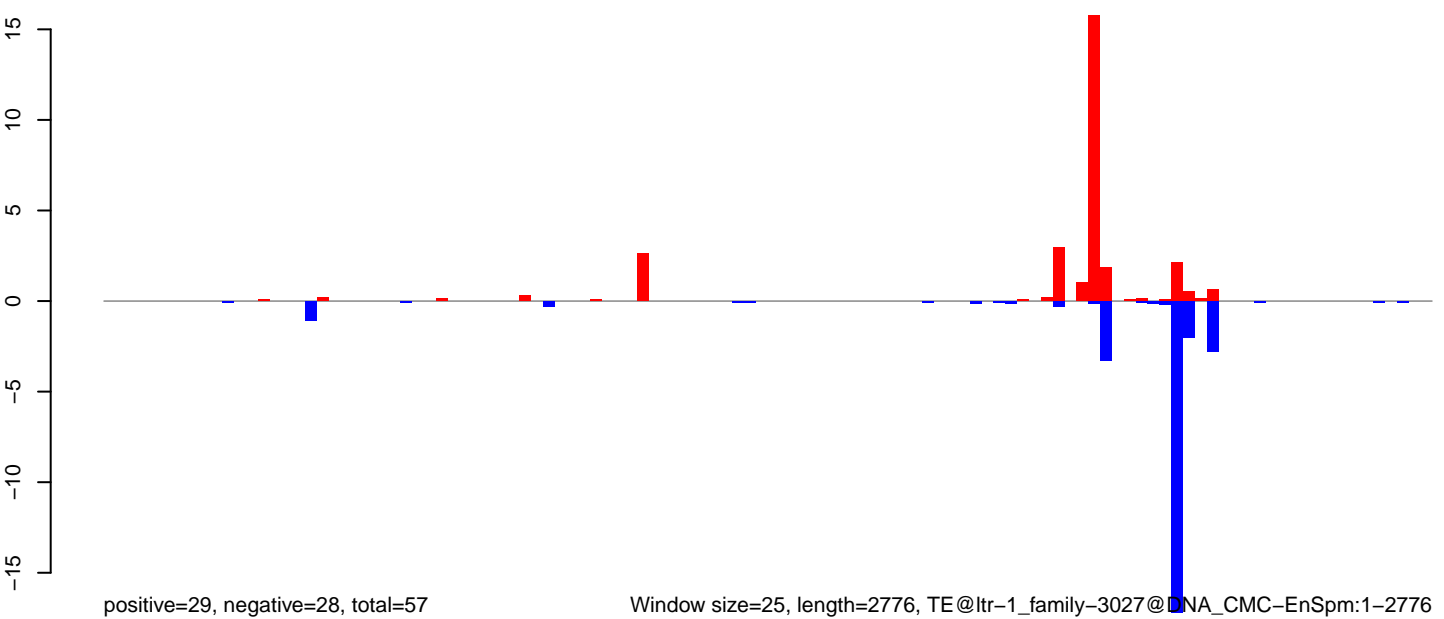
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

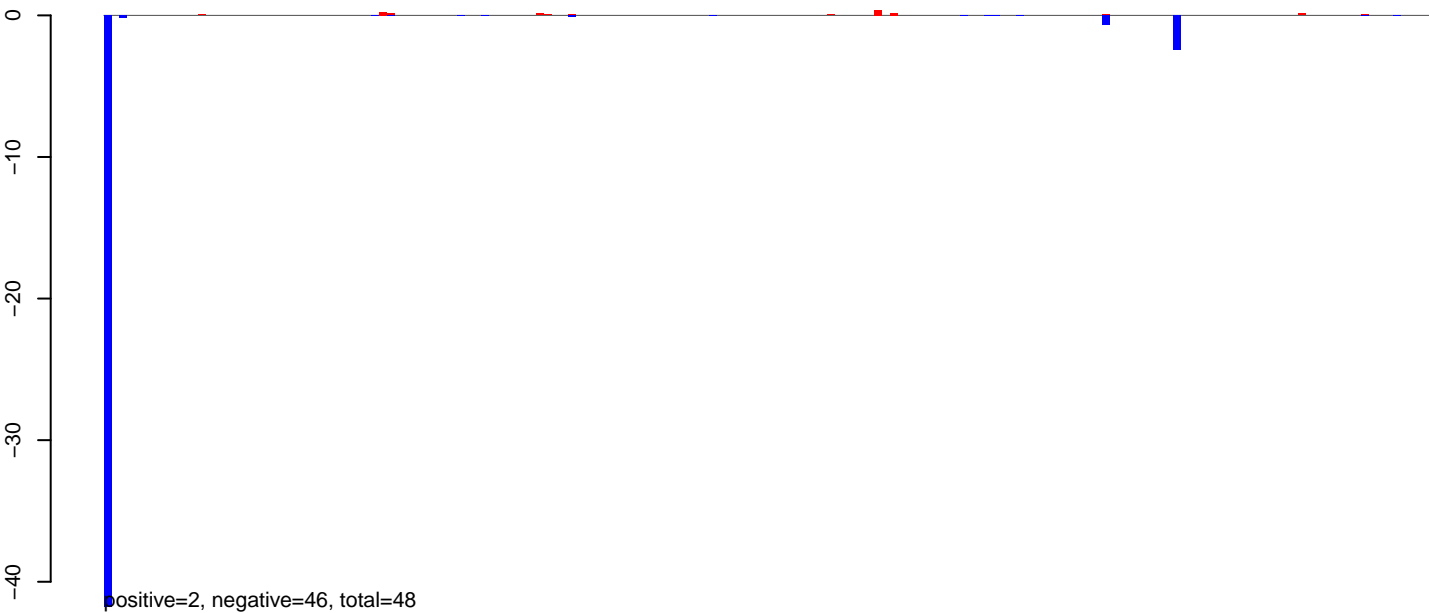


AeAlbo\_Larvae\_CT.rep

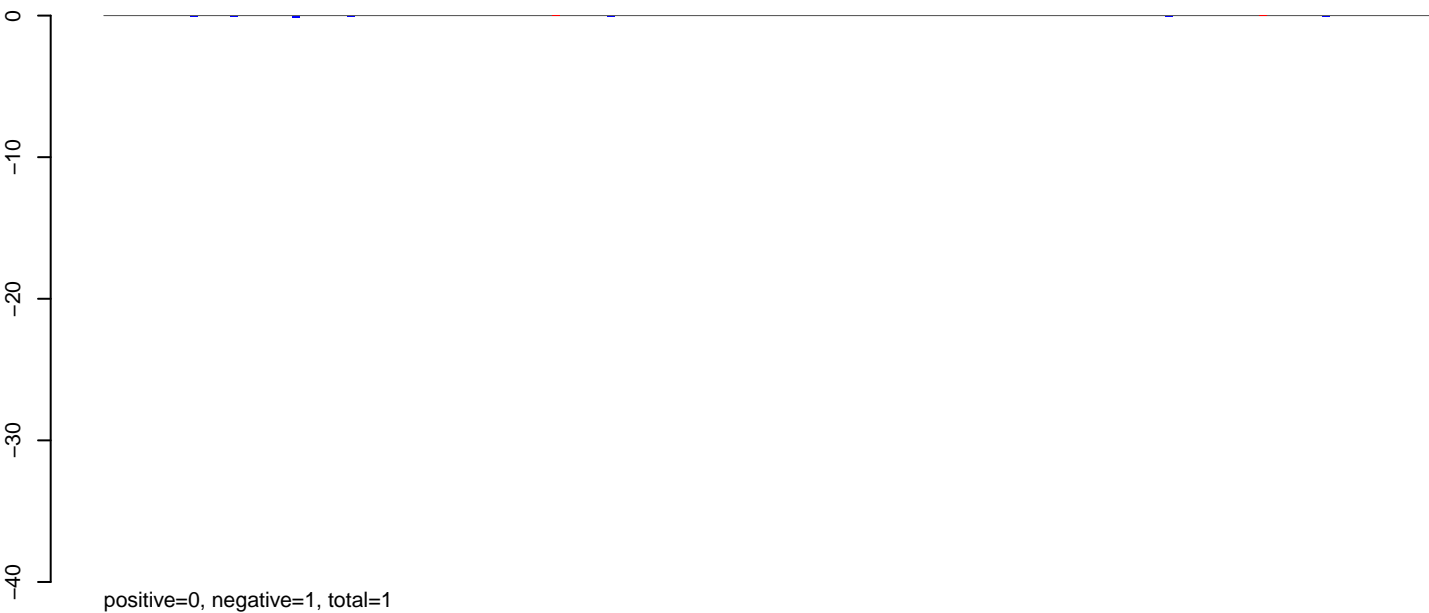


Window size=25, length=2776, TE@ltr-1\_family-3027@DNA\_CMC-EnSpm:1-2776

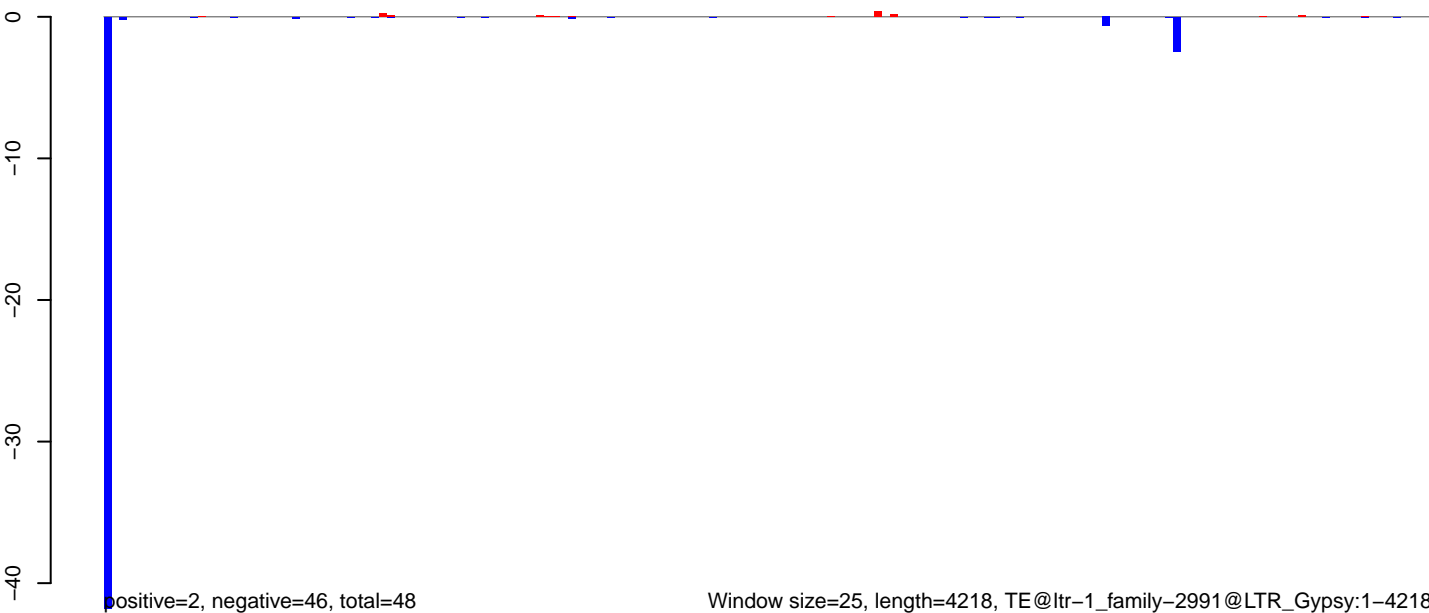
**AeAlbo\_Larvae\_CT.18\_23.rep**



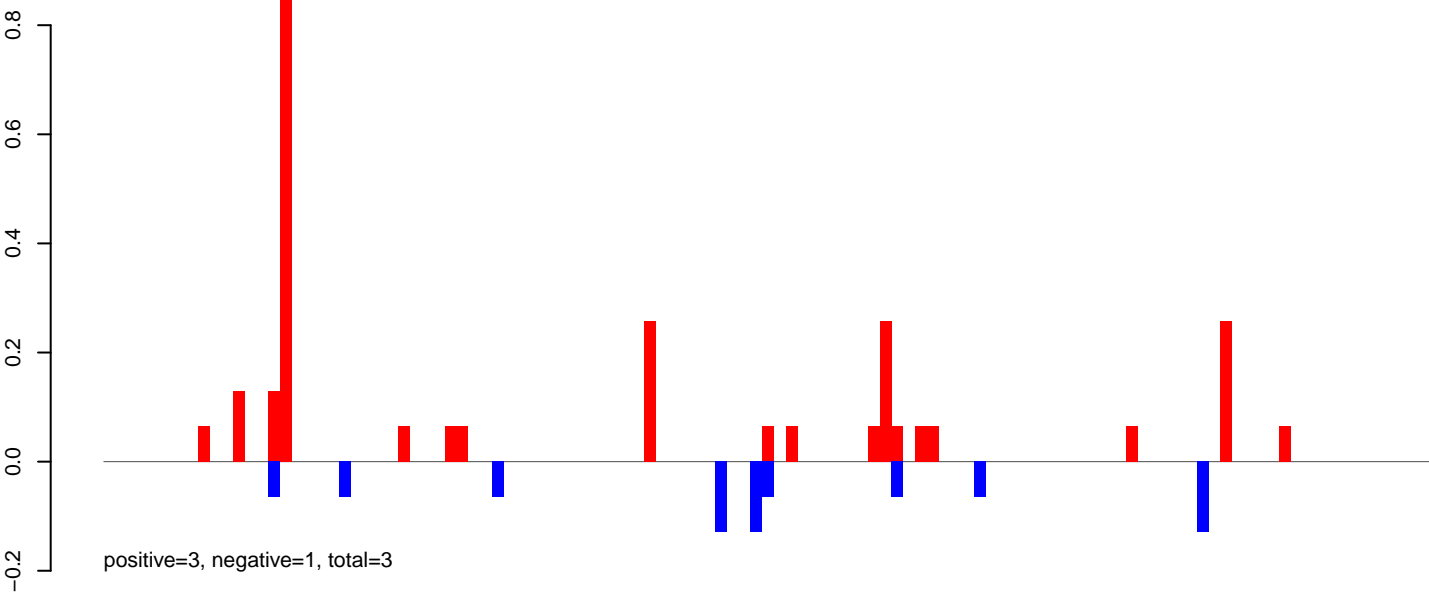
**AeAlbo\_Larvae\_CT.24\_35.rep**



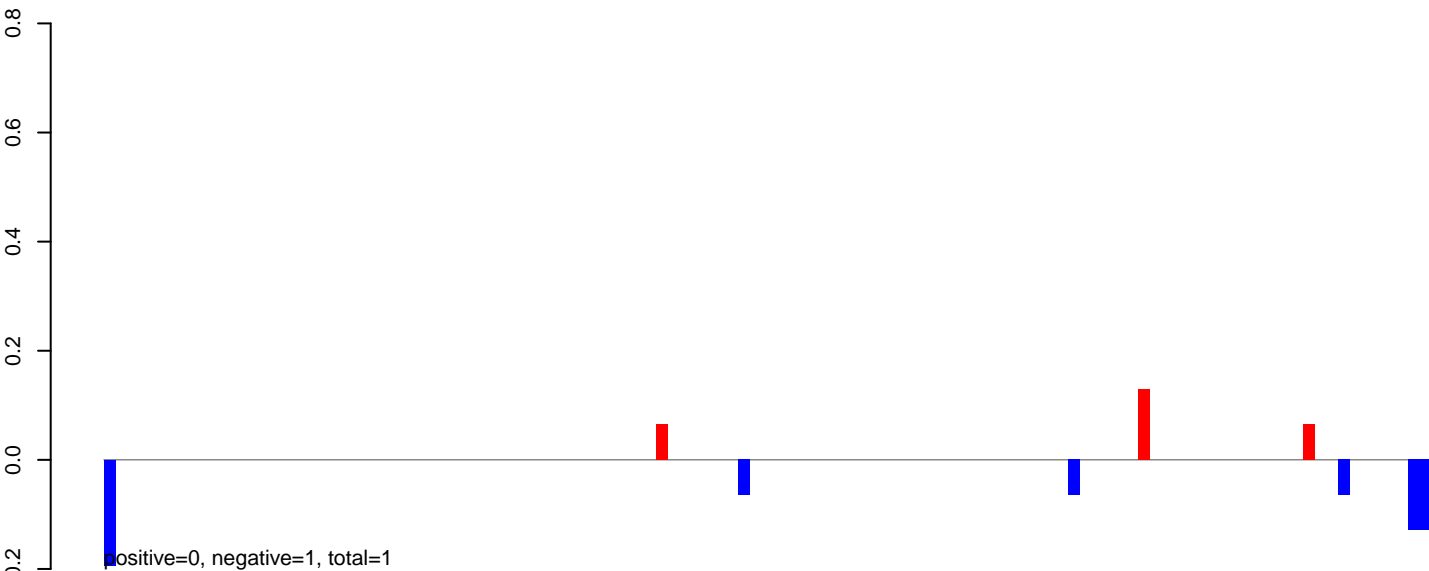
**AeAlbo\_Larvae\_CT.rep**



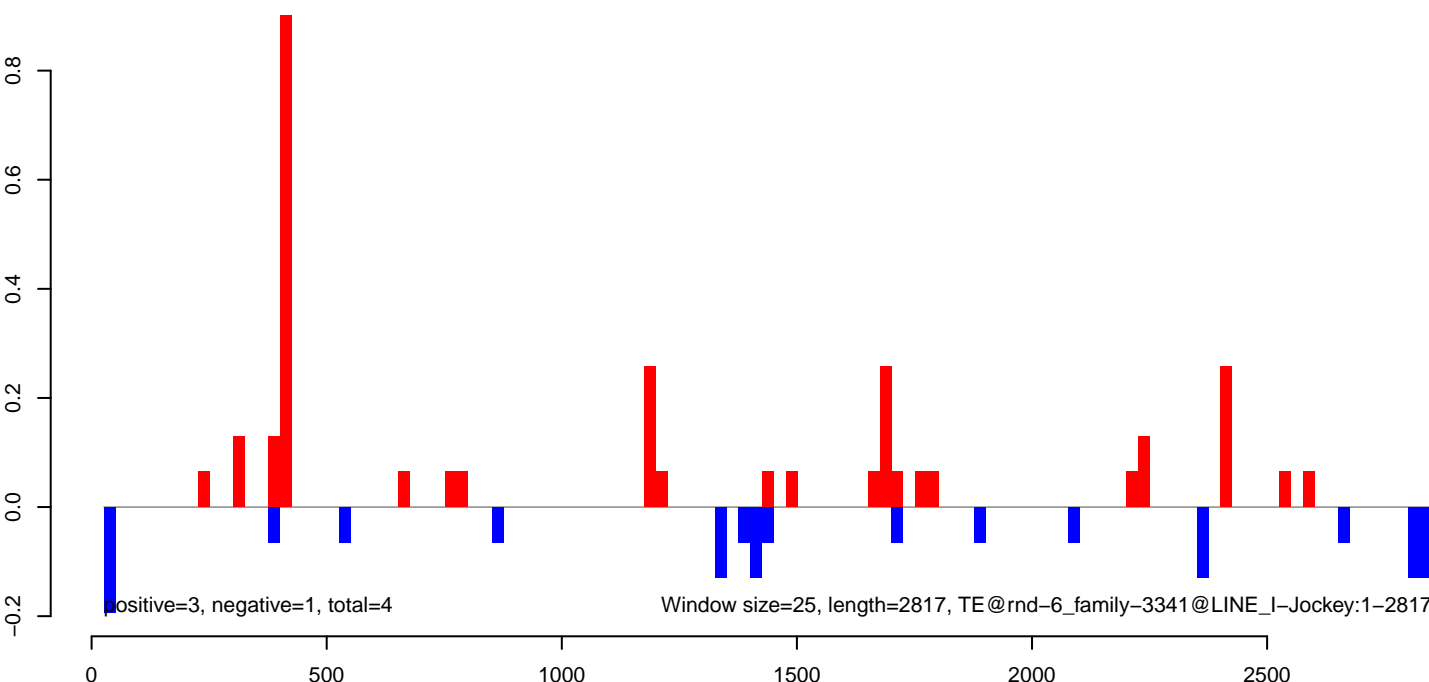
AeAlbo\_Larvae\_CT.18\_23.rep



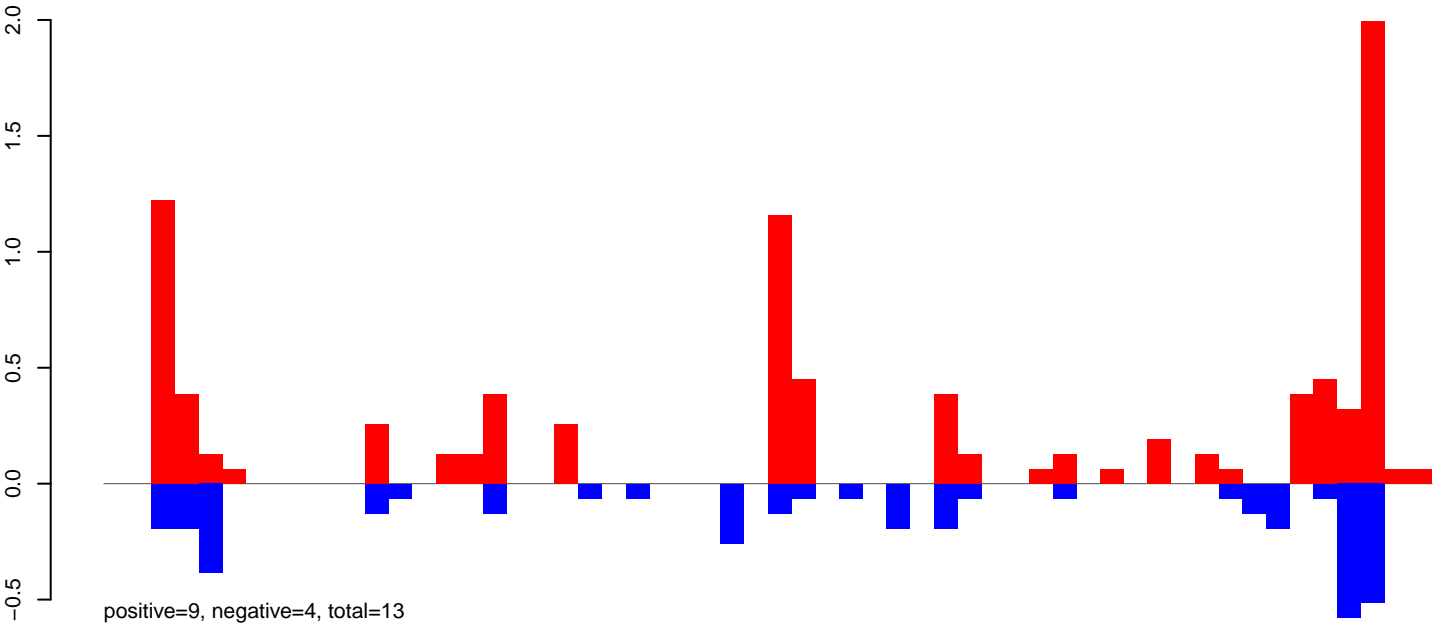
AeAlbo\_Larvae\_CT.24\_35.rep



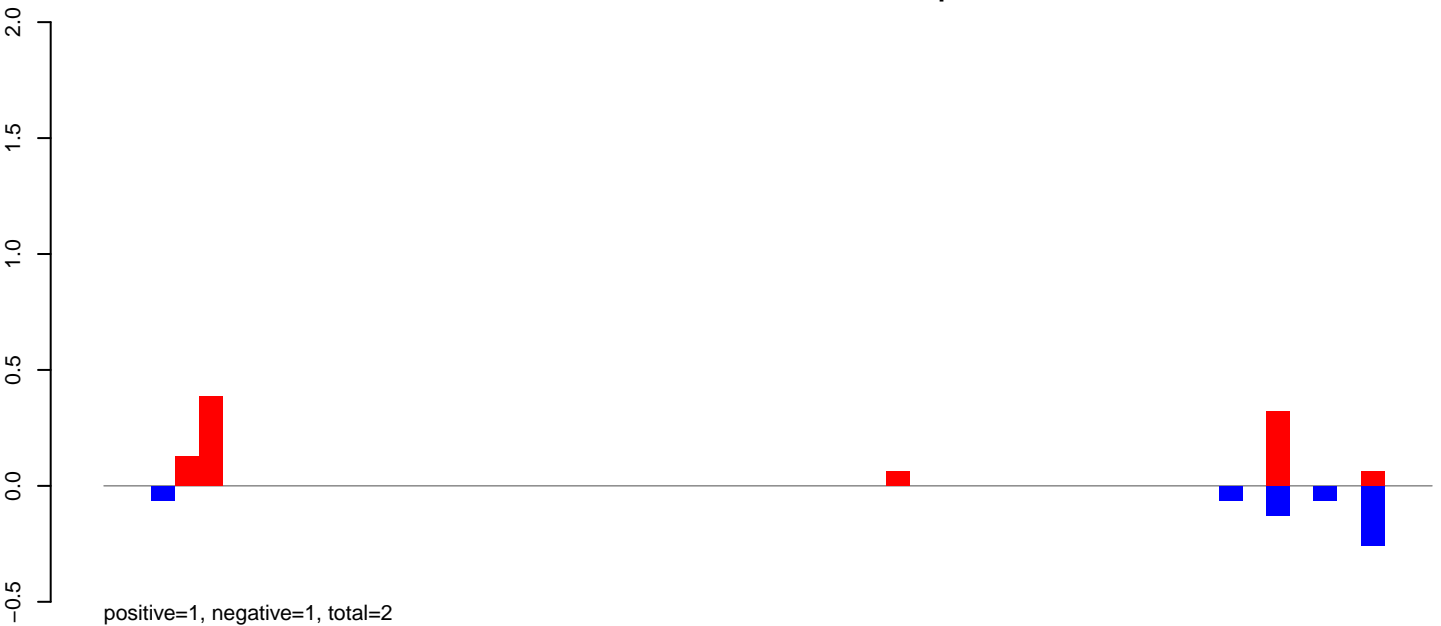
AeAlbo\_Larvae\_CT.rep



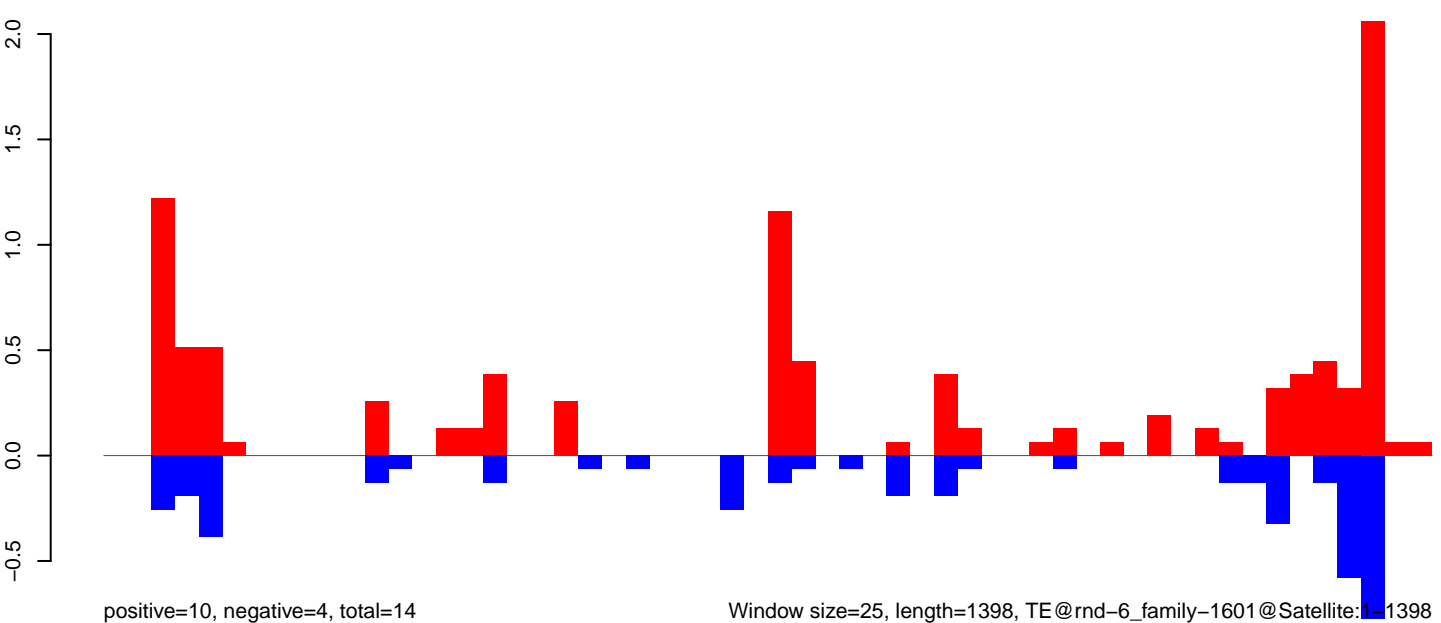
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



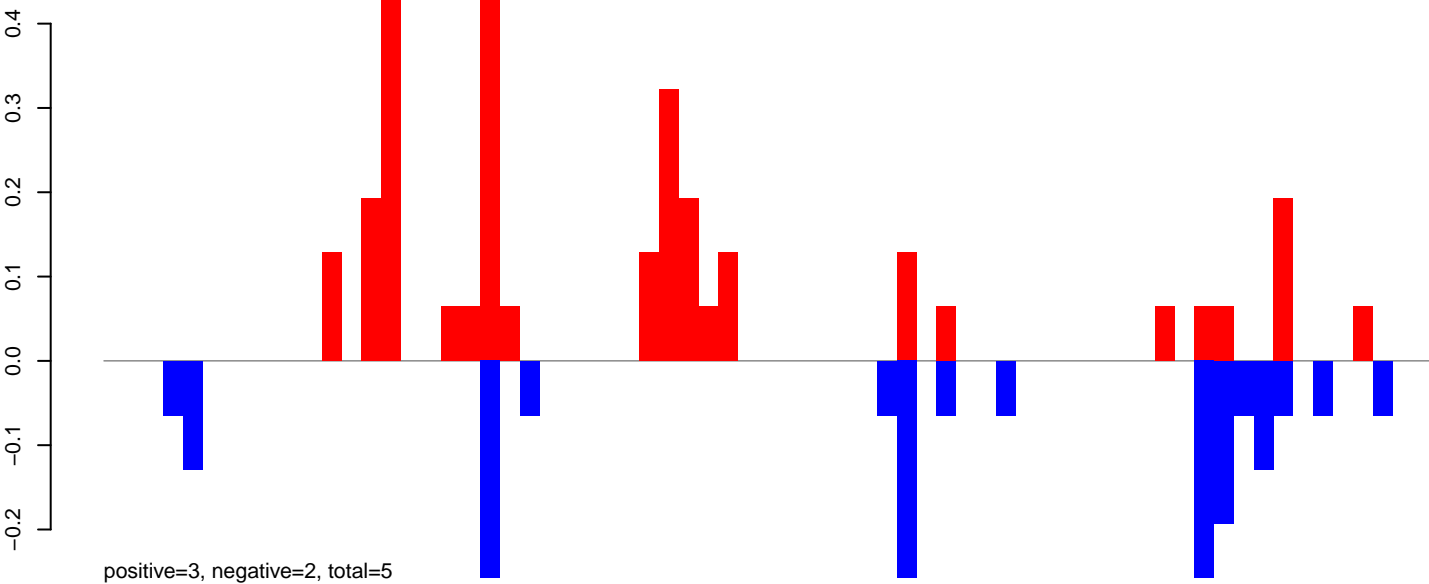
AeAlbo\_Larvae\_CT.rep



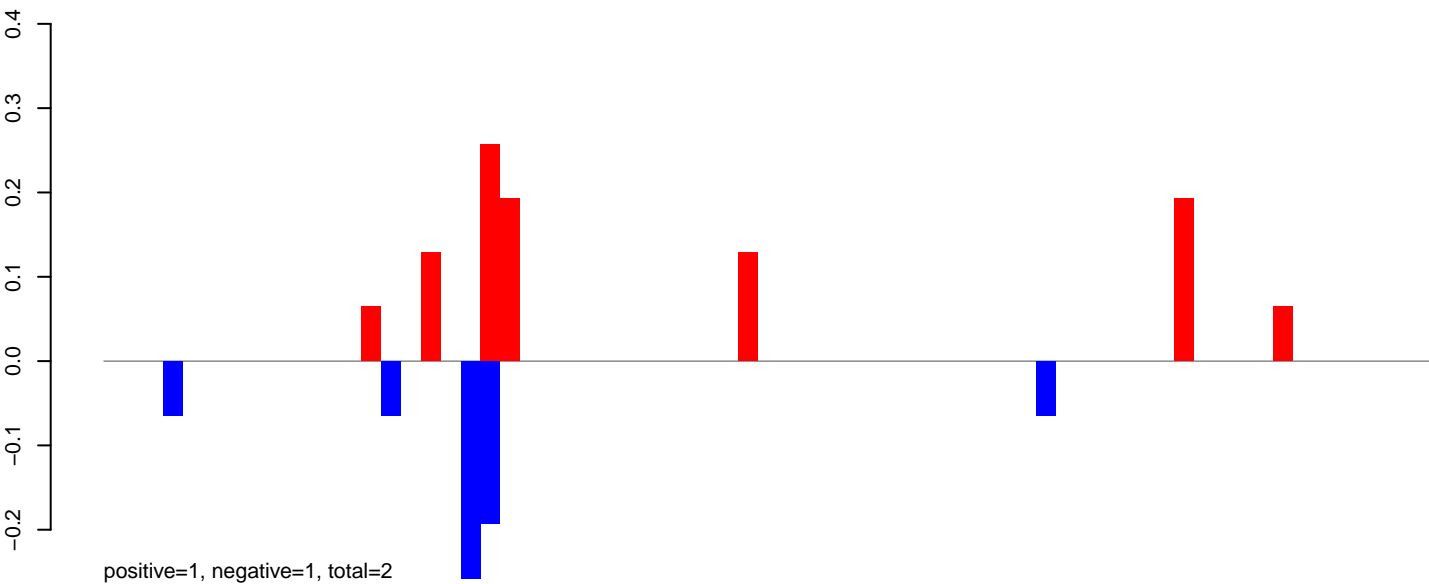
Window size=25, length=1398, TE@rnd-6\_family-1601@Satellite:1-1398

0 200 400 600 800 1000 1200 1400

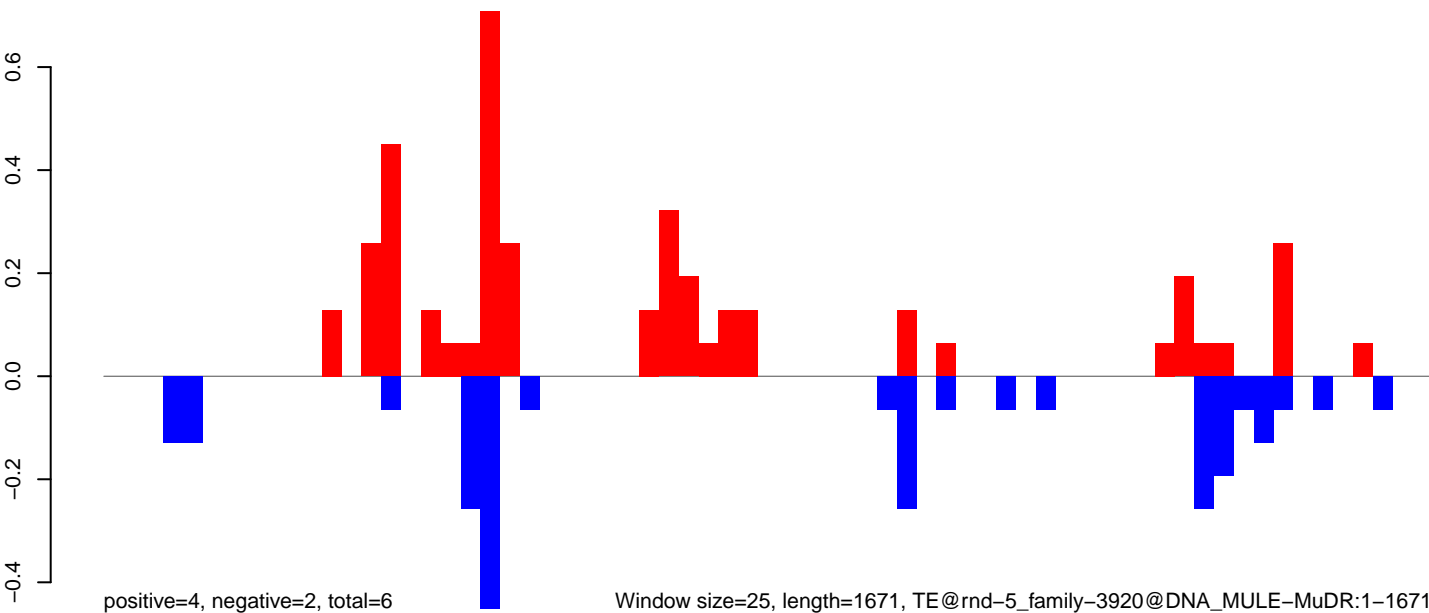
AeAlbo\_Larvae\_CT.18\_23.rep



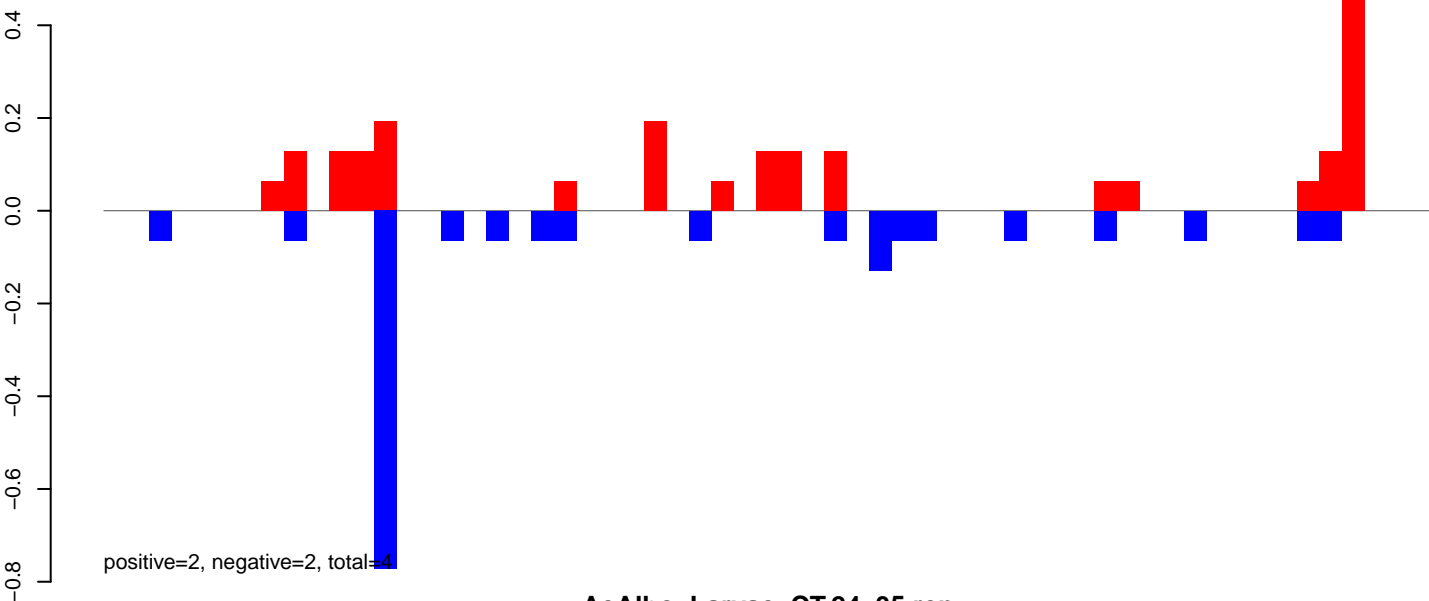
AeAlbo\_Larvae\_CT.24\_35.rep



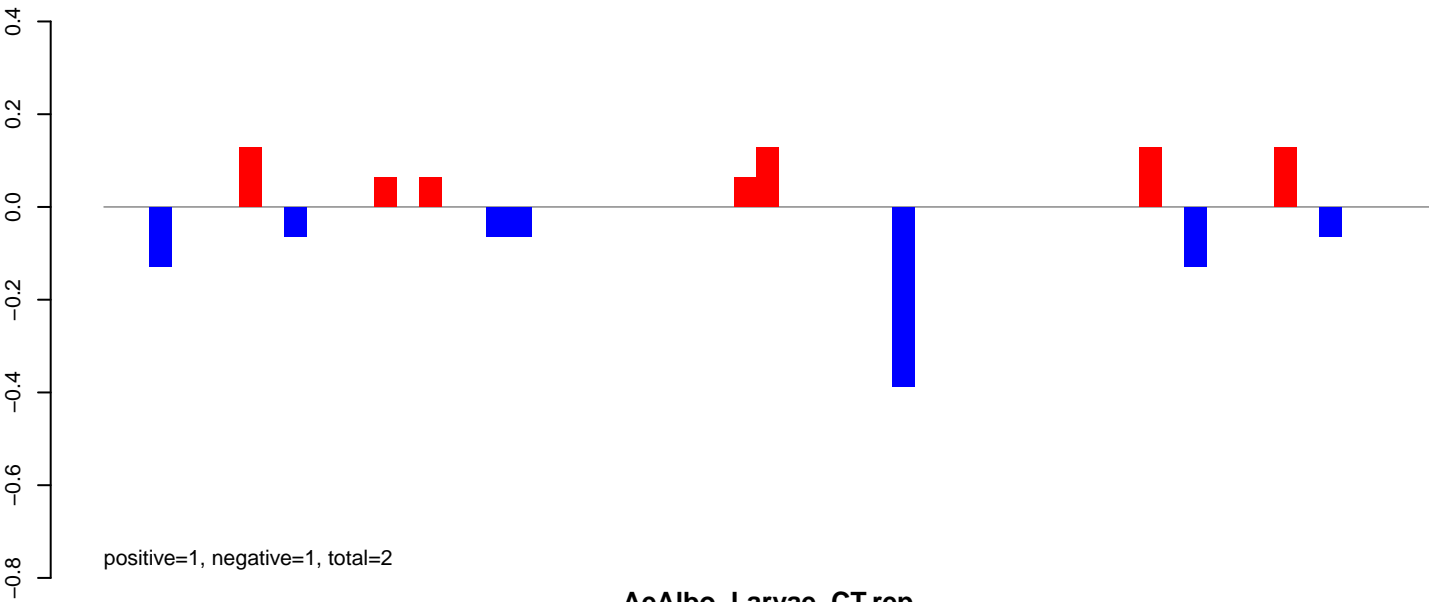
AeAlbo\_Larvae\_CT.rep



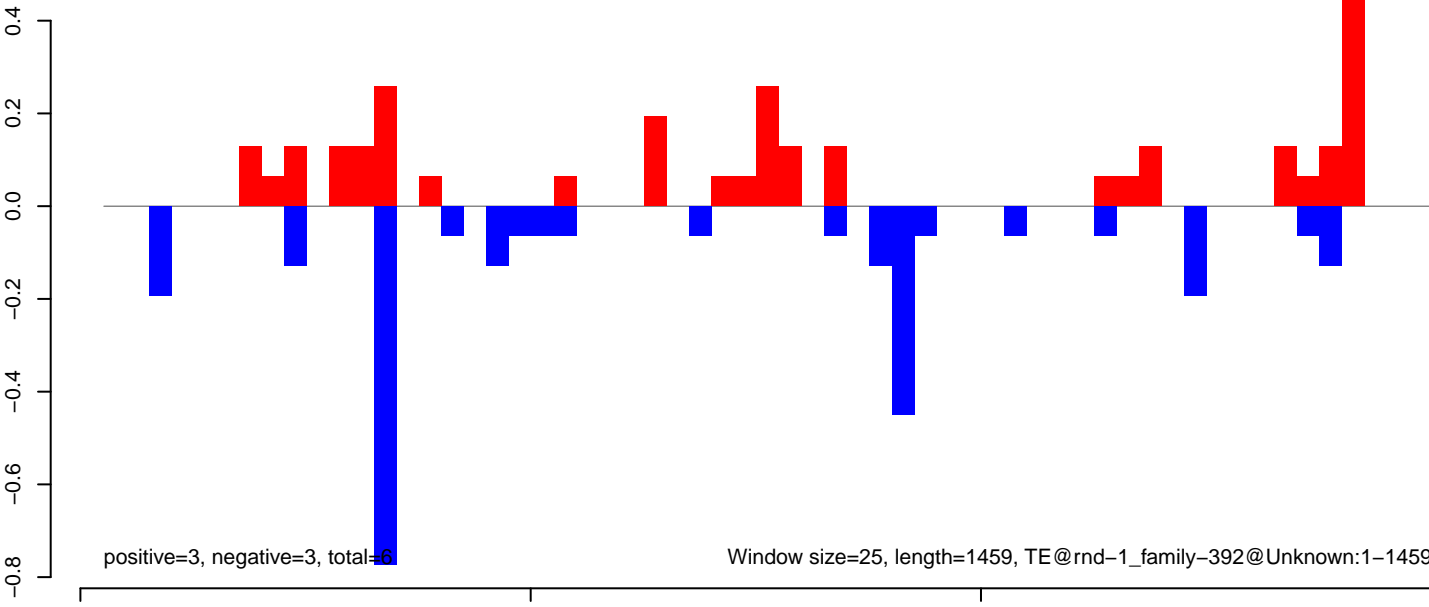
AeAlbo\_Larvae\_CT.18\_23.rep



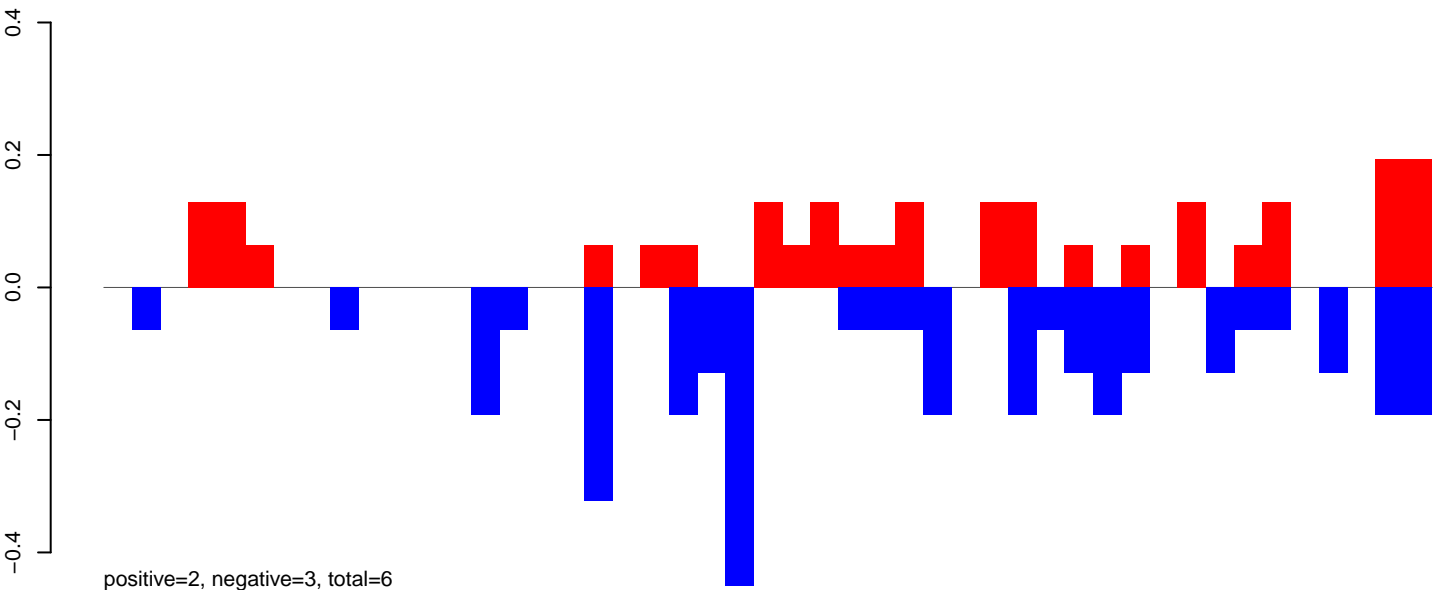
AeAlbo\_Larvae\_CT.24\_35.rep



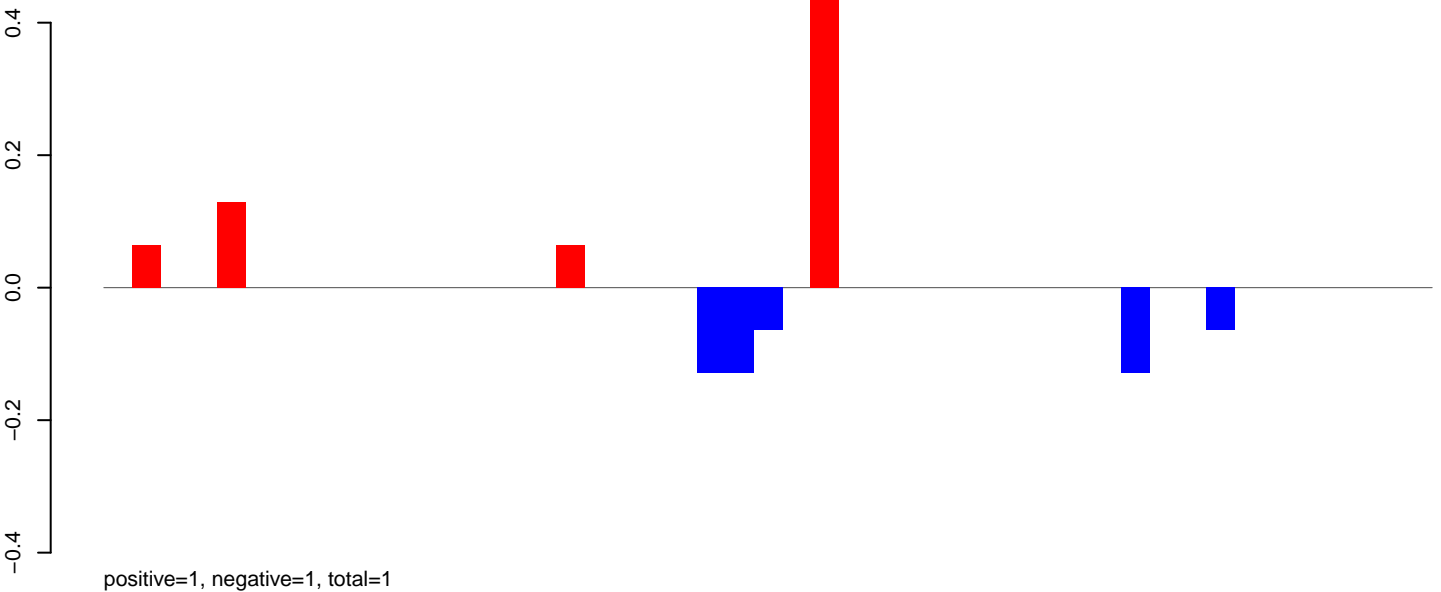
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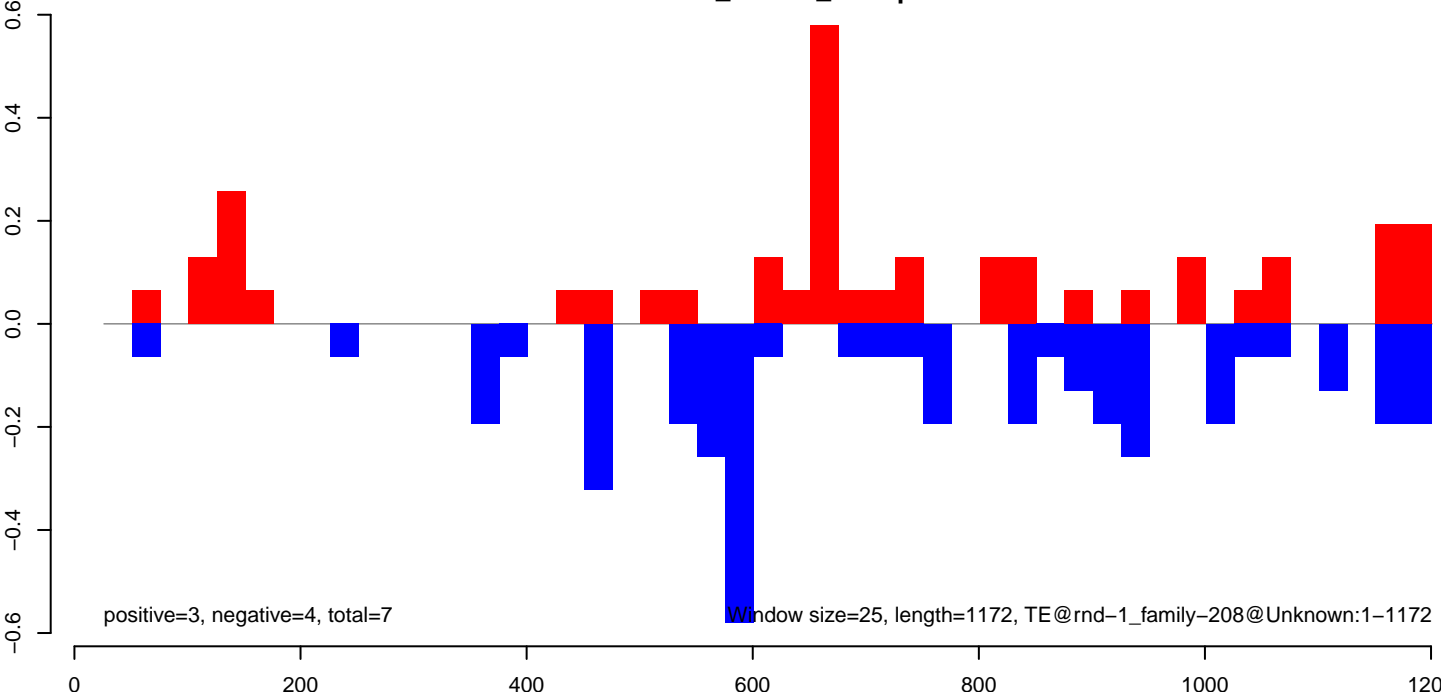
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

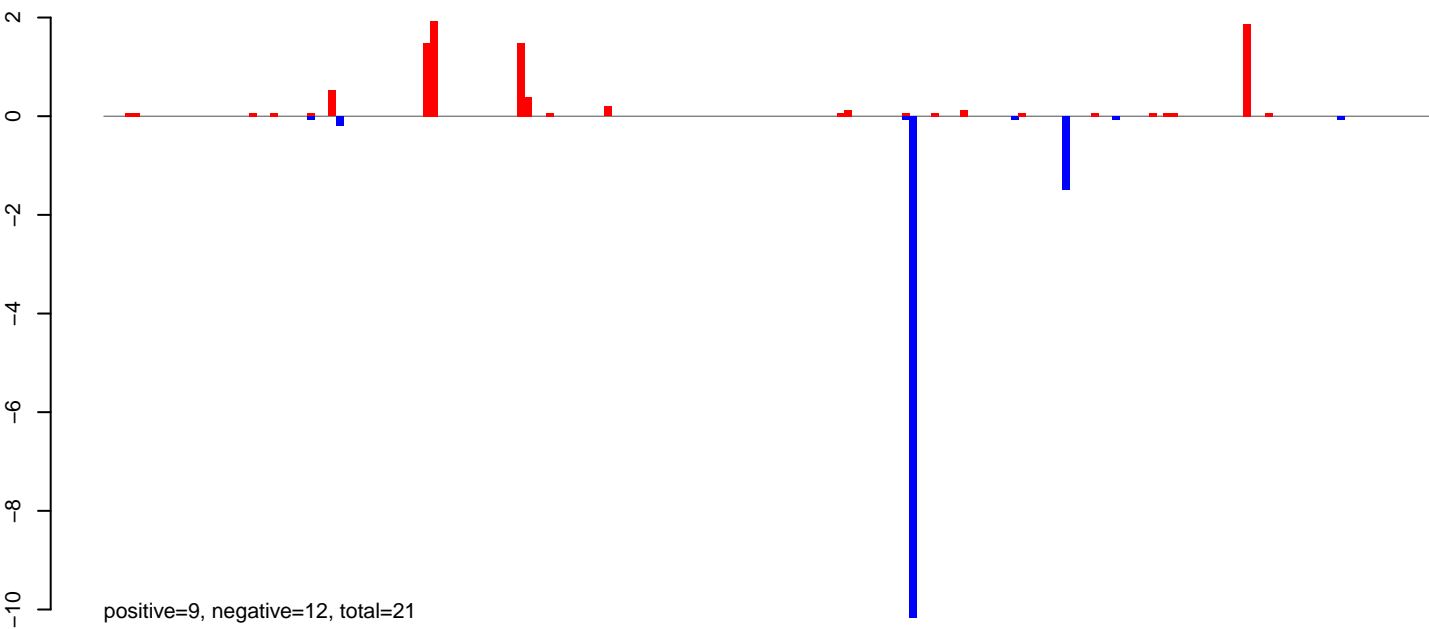


AeAlbo\_Larvae\_CT.rep

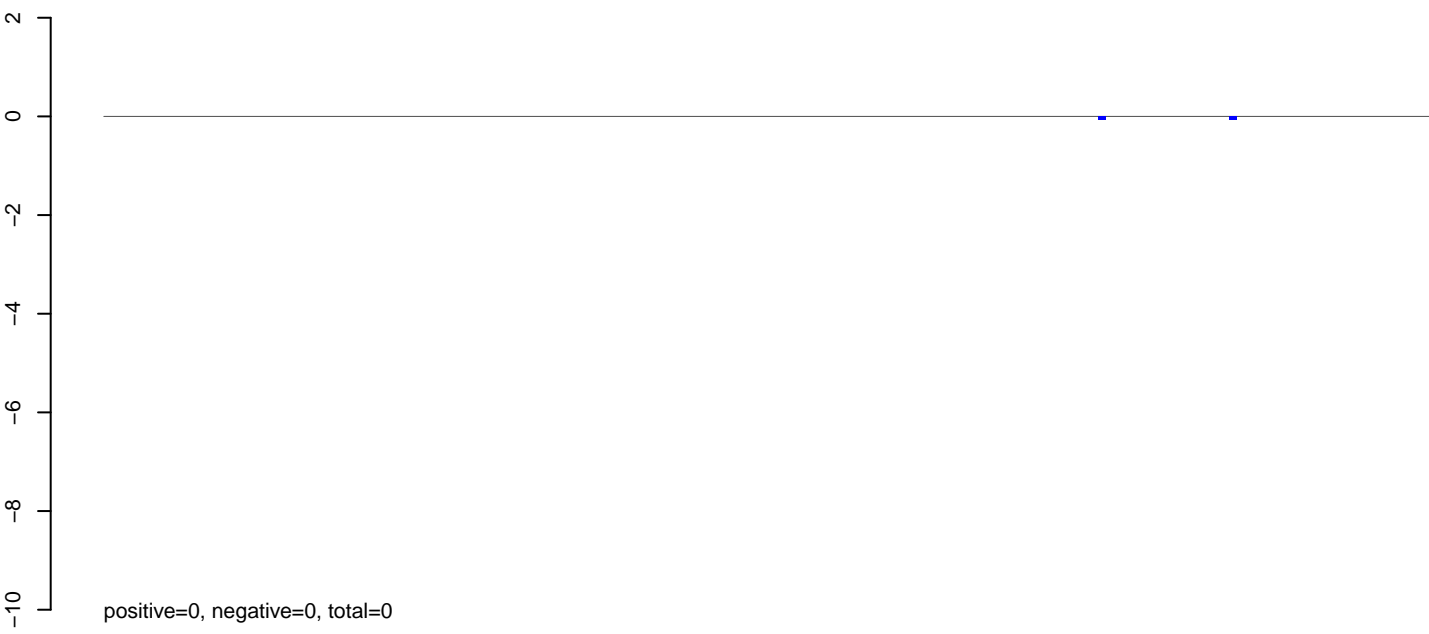




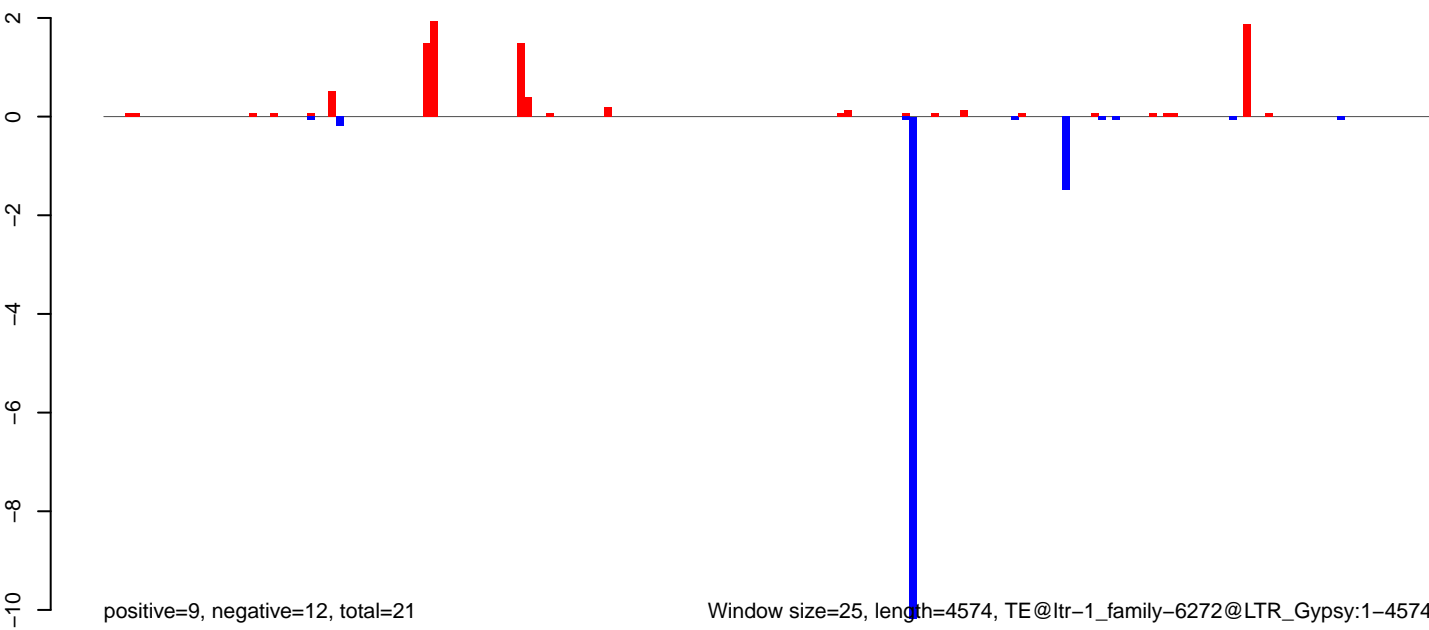
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

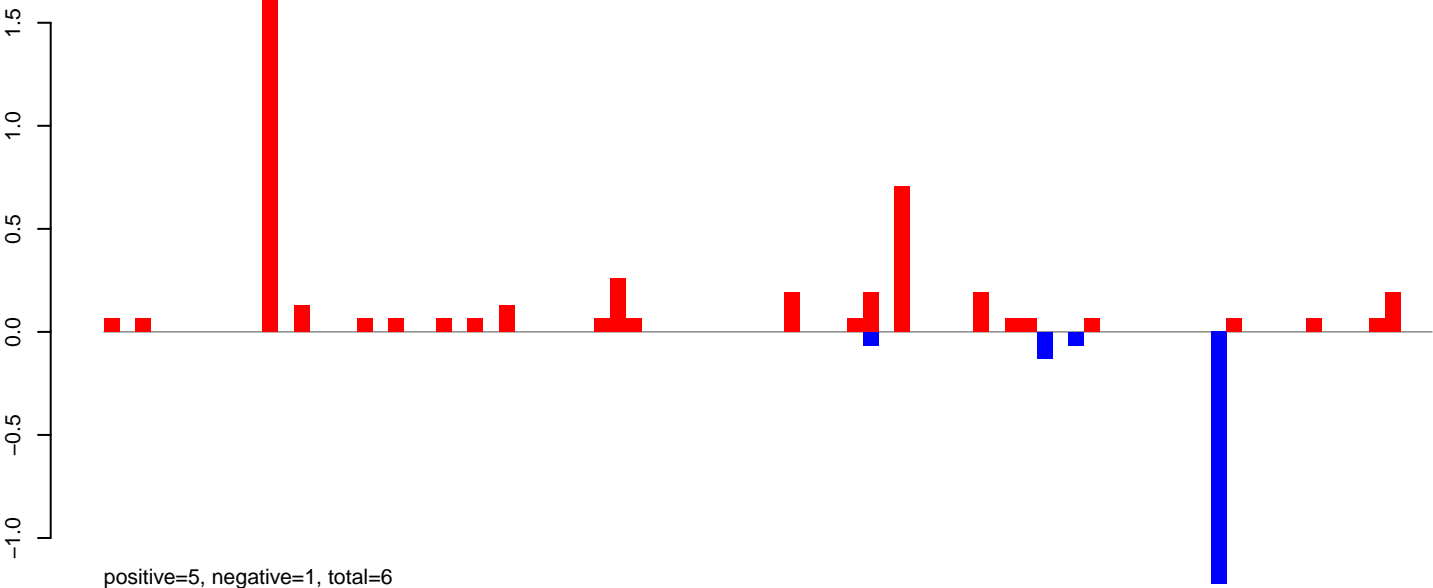


AeAlbo\_Larvae\_CT.rep

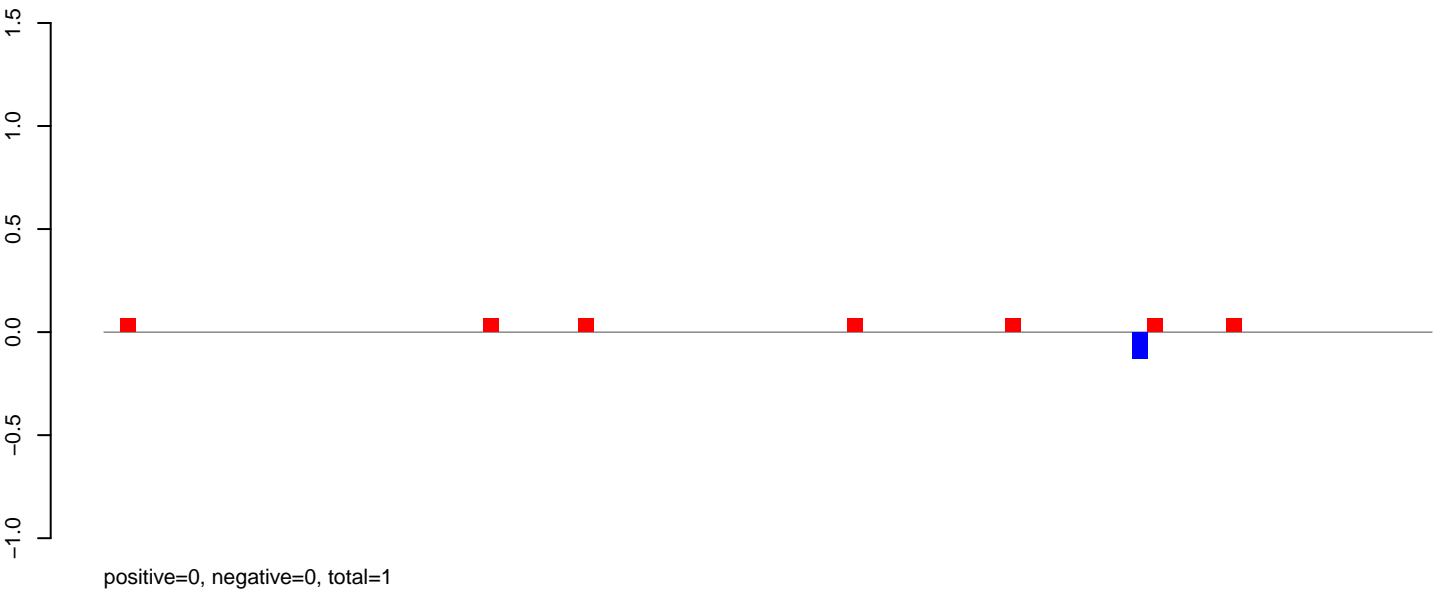


Window size=25, length=4574, TE@ltr-1\_family-6272@LTR\_Gypsy:1-4574

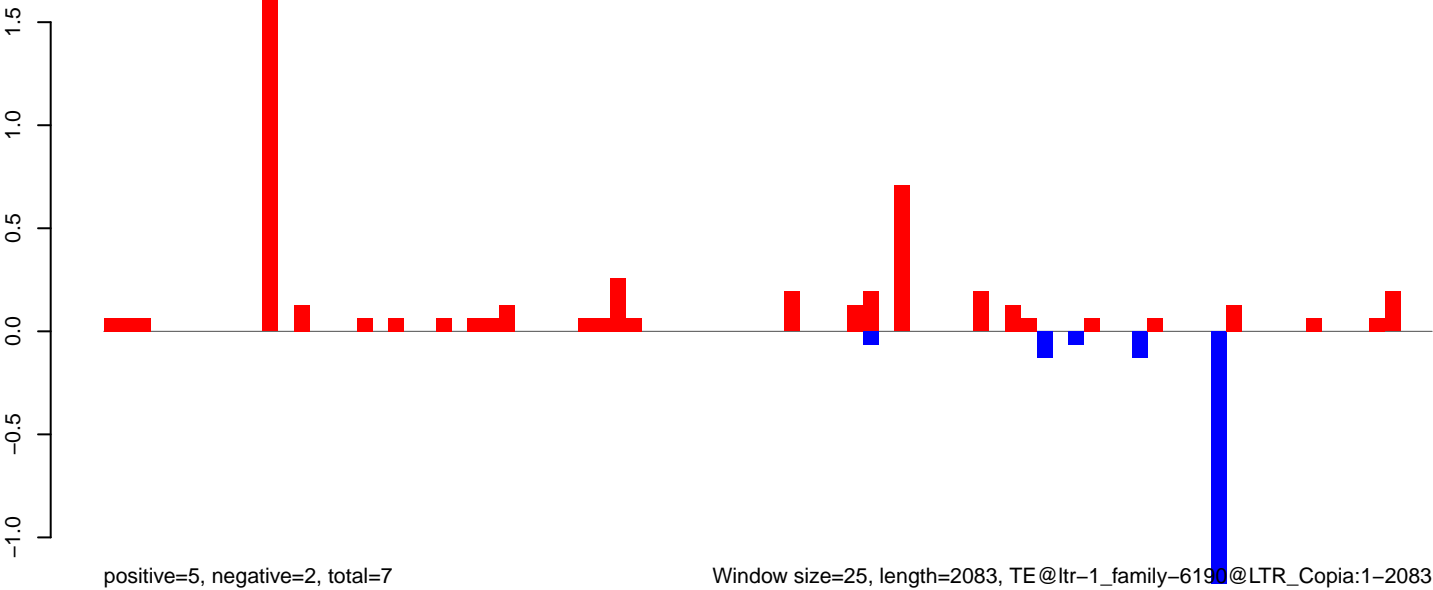
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

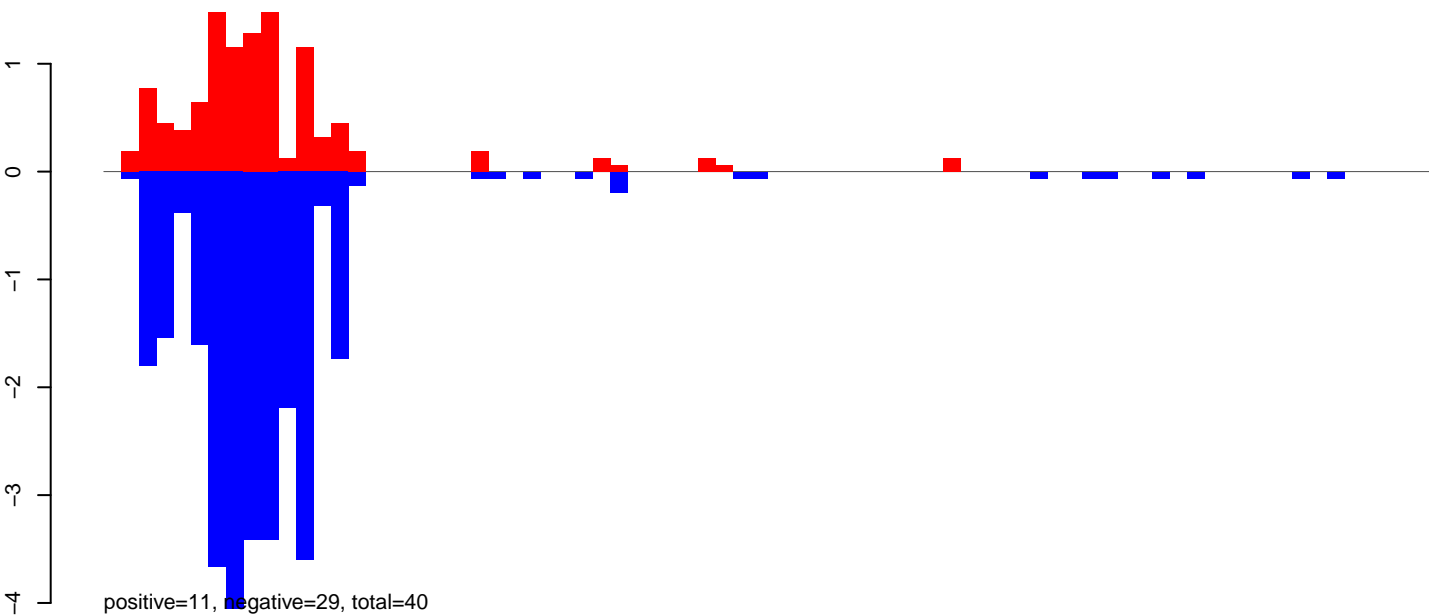


AeAlbo\_Larvae\_CT.rep

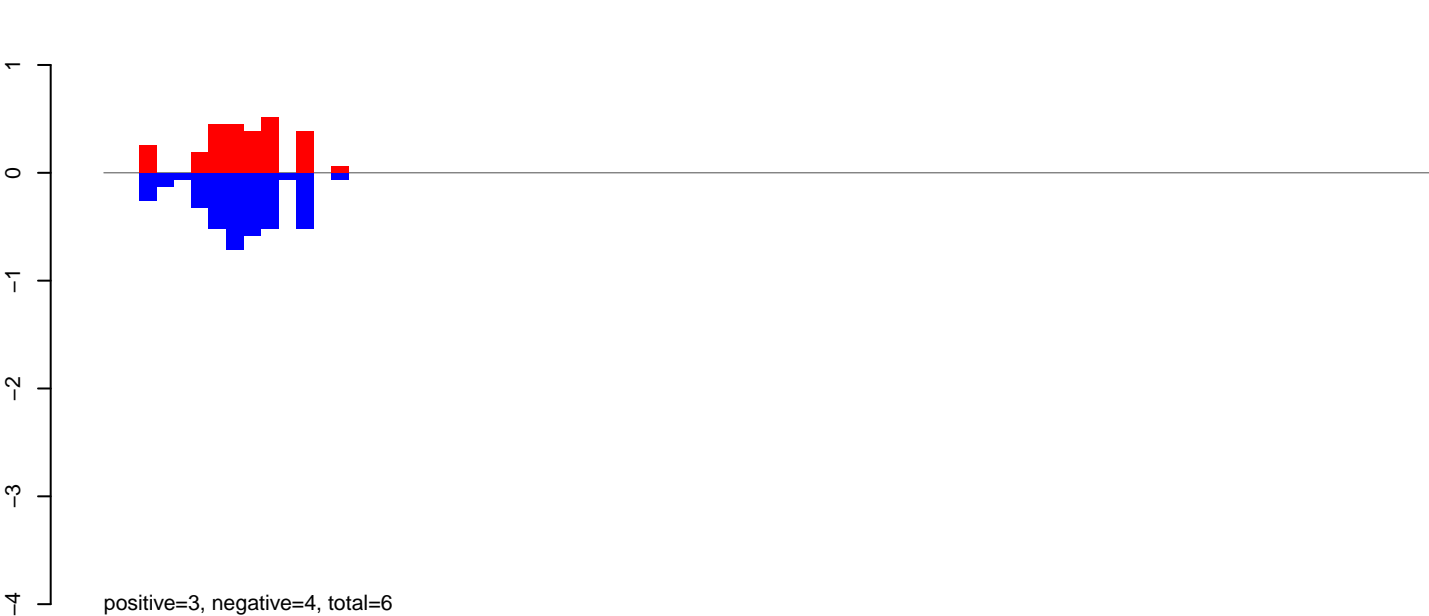


Window size=25, length=2083, TE@ltr-1\_family-6190@LTR\_Copia:1-2083

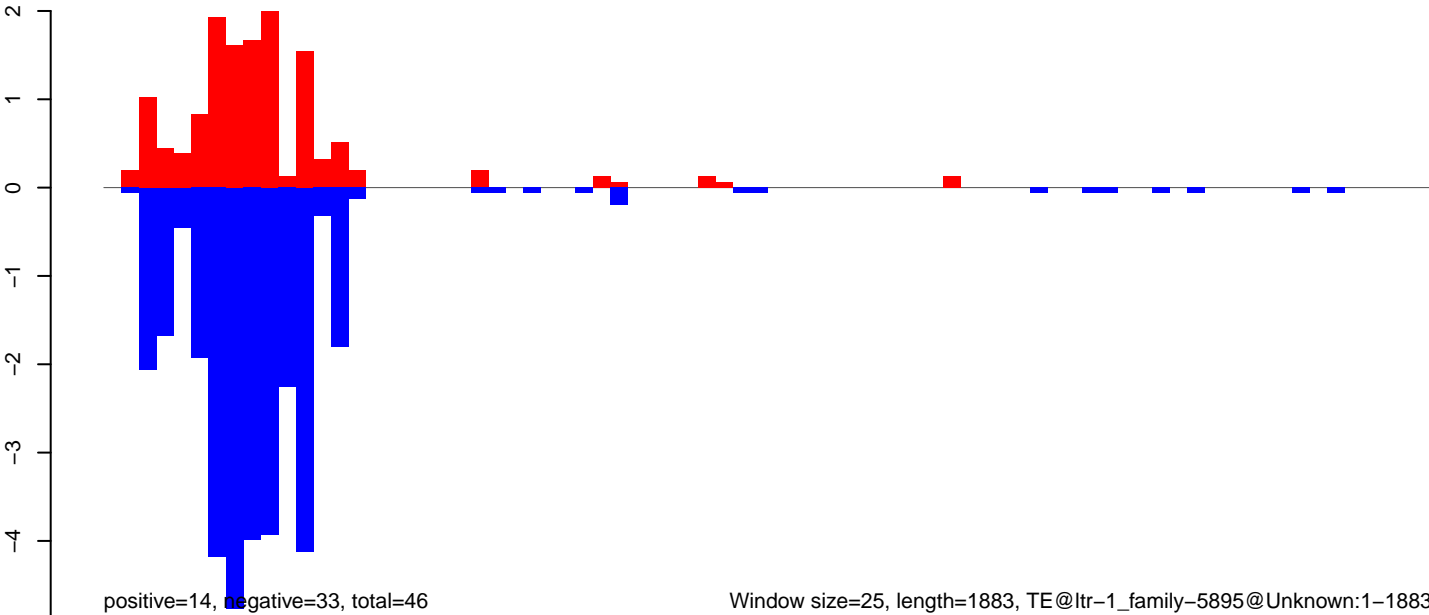
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

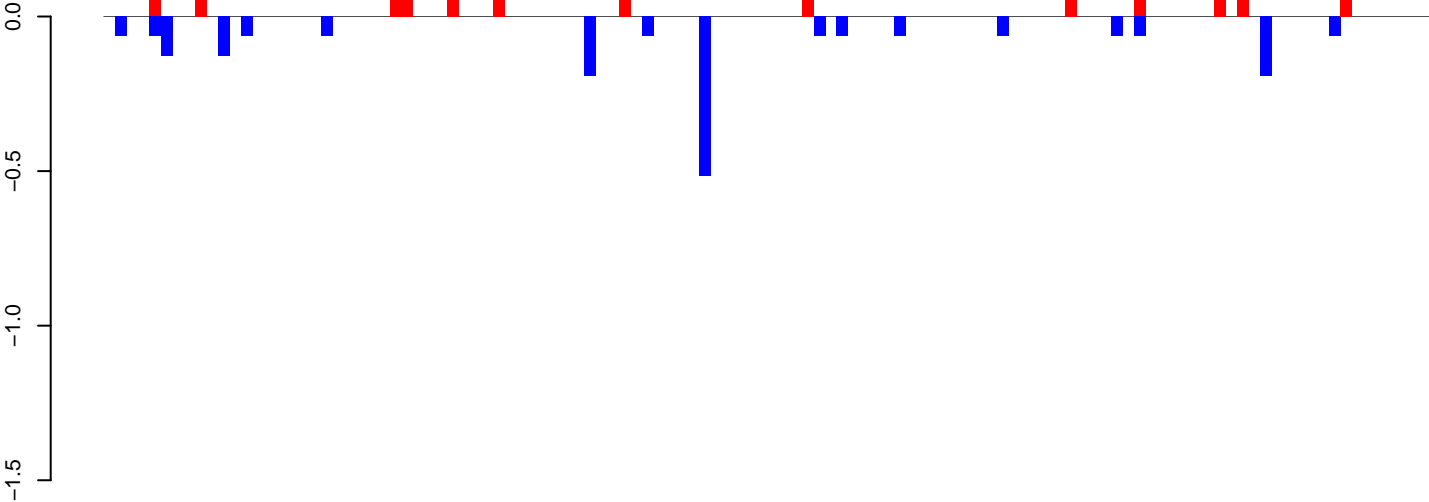


AeAlbo\_Larvae\_CT.rep



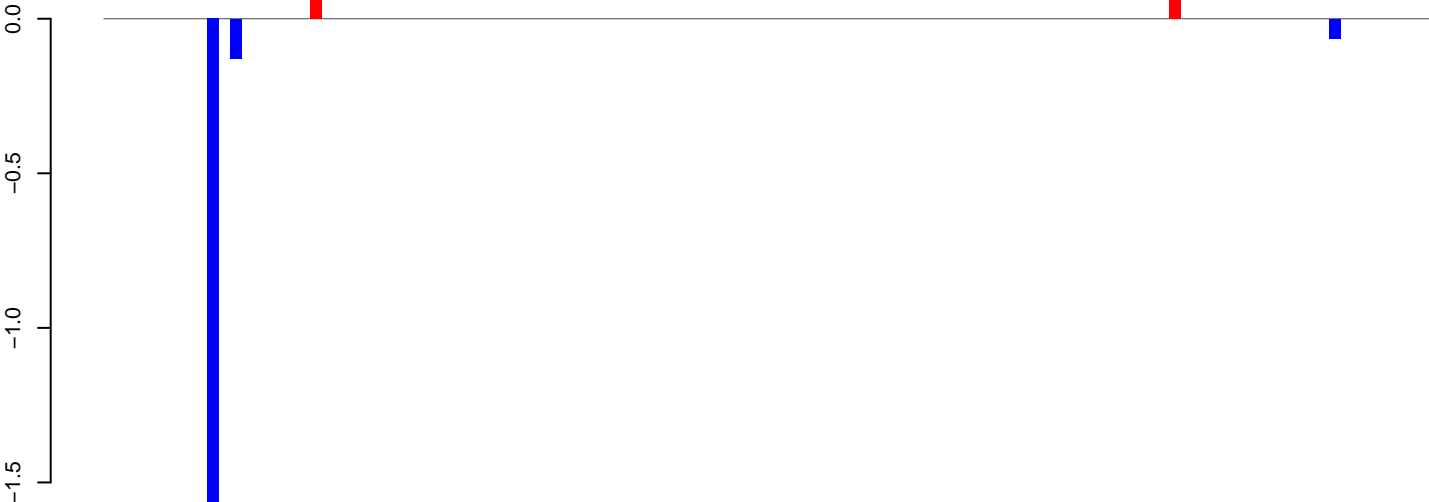
Window size=25, length=1883, TE@ltr-1\_family-5895@Unknown:1-1883

AeAlbo\_Larvae\_CT.18\_23.rep



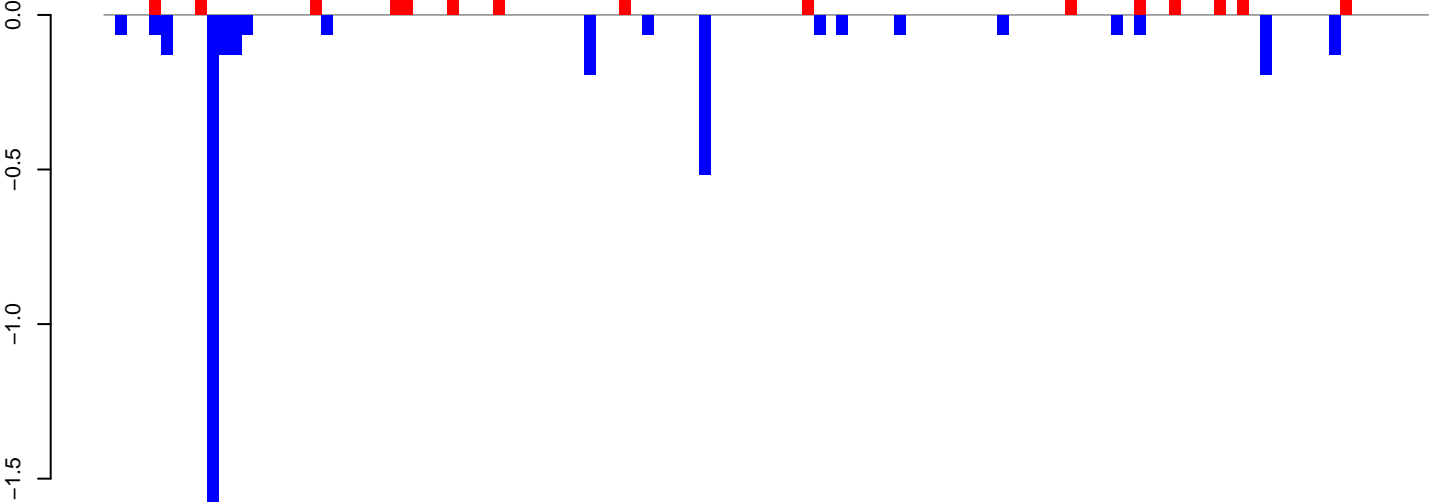
positive=1, negative=2, total=3

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=2, total=2

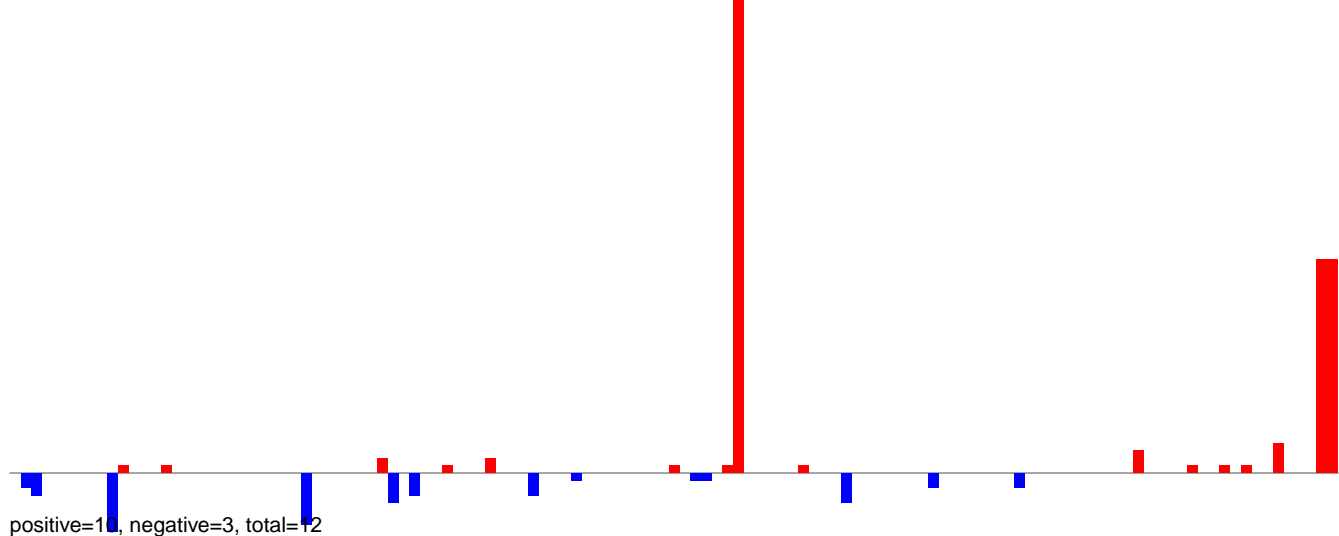
AeAlbo\_Larvae\_CT.rep



positive=1, negative=4, total=5

Window size=25, length=2876, TE@ltr-1\_family-5542@LINE RTE-BovB:1-2876

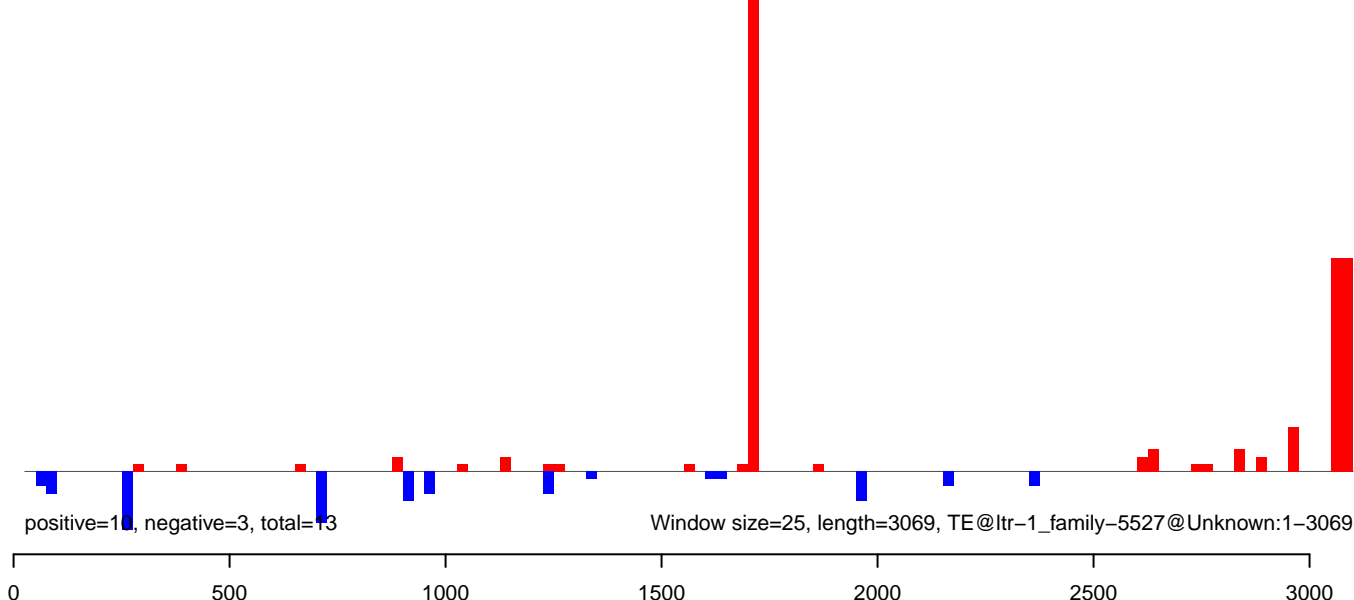
AeAlbo\_Larvae\_CT.18\_23.rep



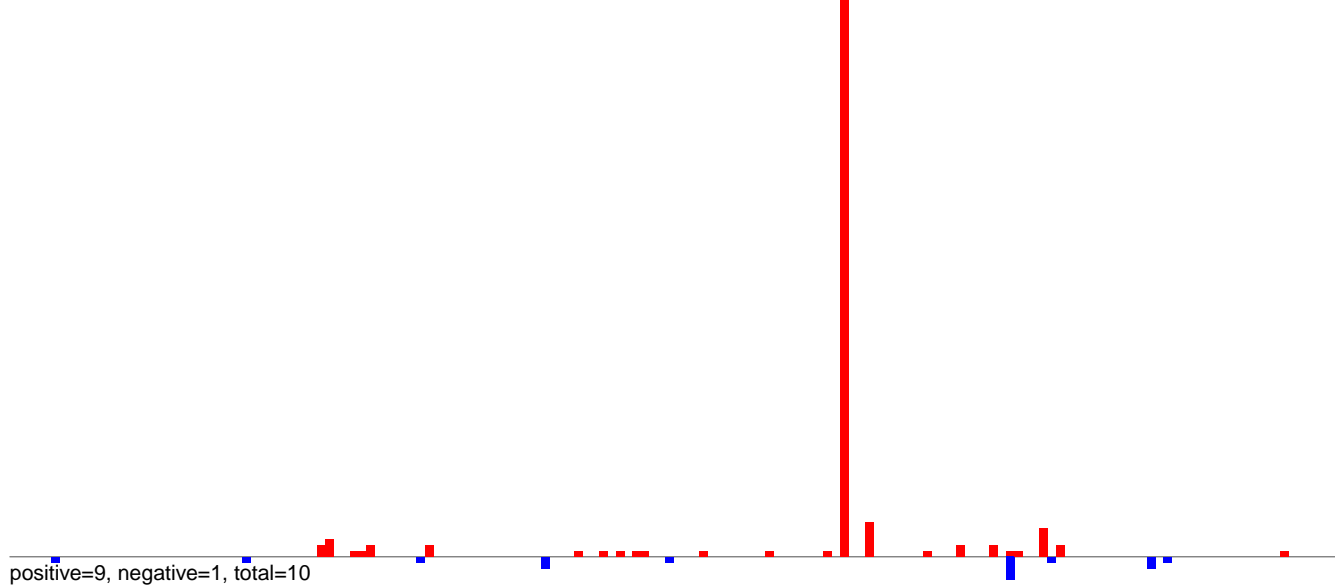
AeAlbo\_Larvae\_CT.24\_35.rep



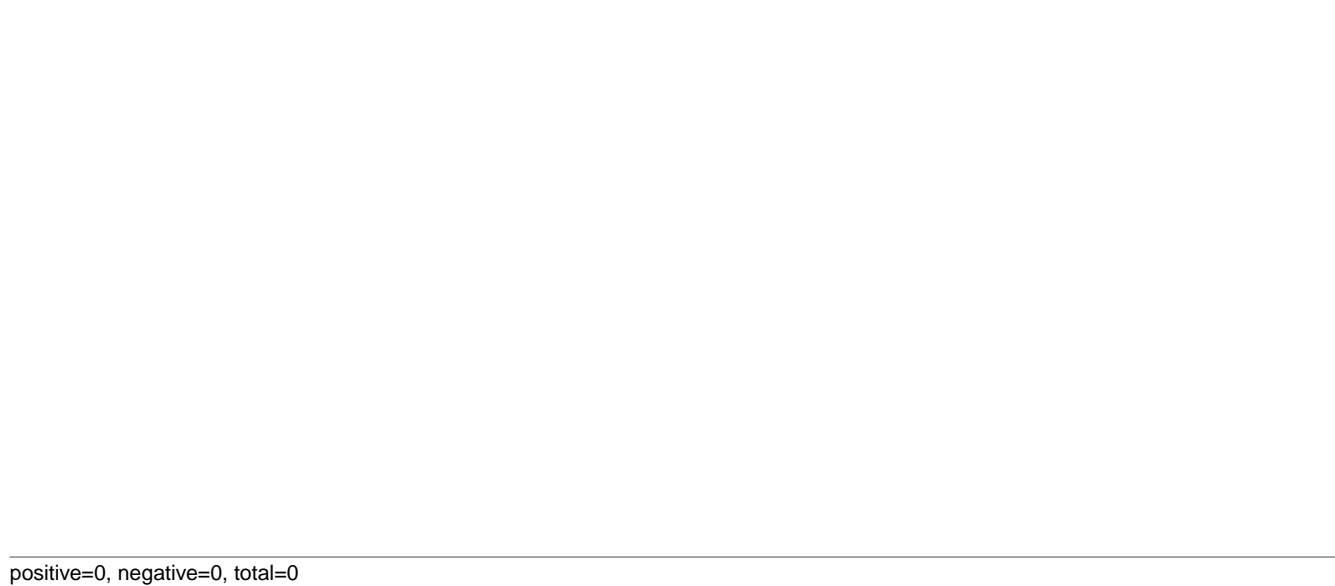
AeAlbo\_Larvae\_CT.rep



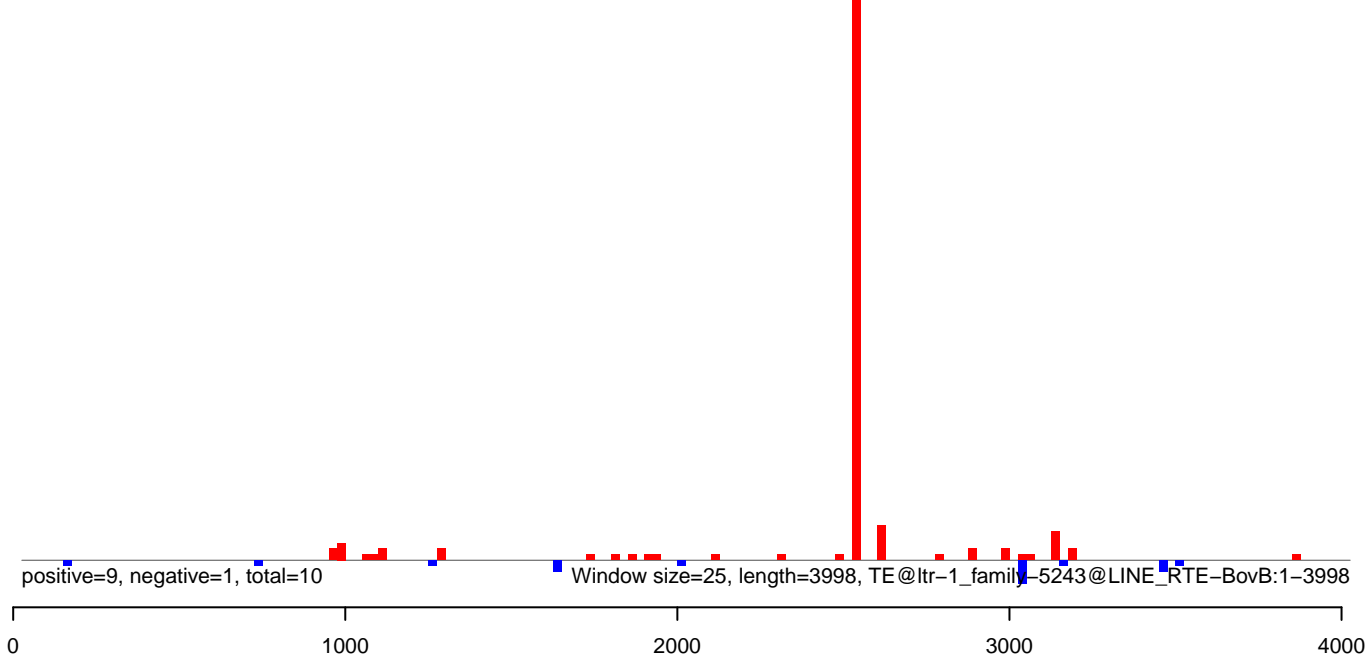
AeAlbo\_Larvae\_CT.18\_23.rep



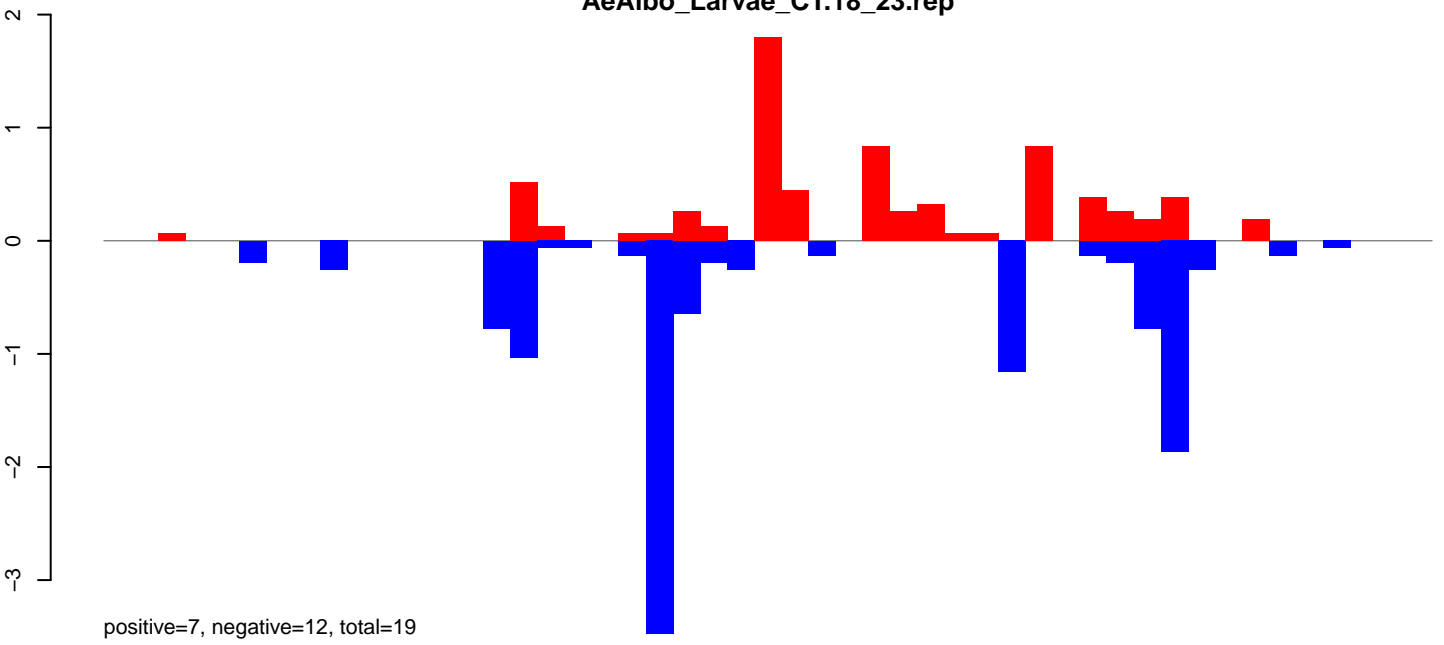
AeAlbo\_Larvae\_CT.24\_35.rep



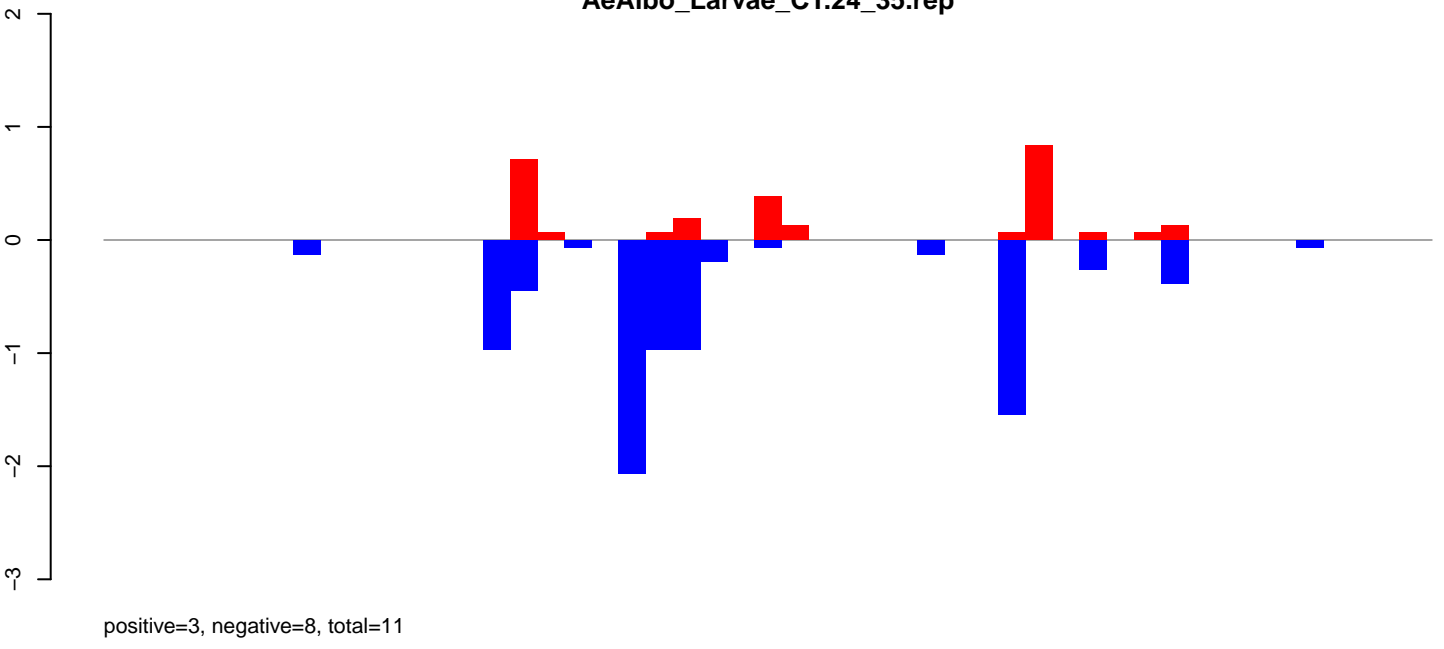
AeAlbo\_Larvae\_CT.rep



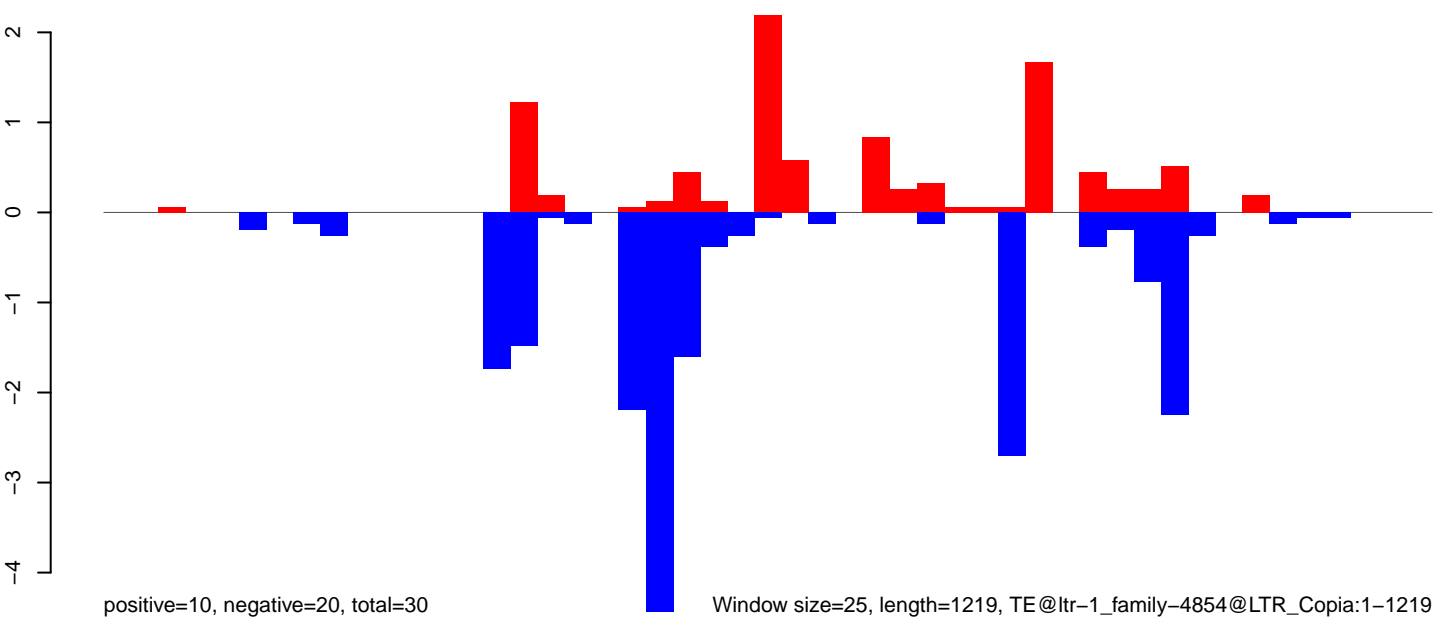
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

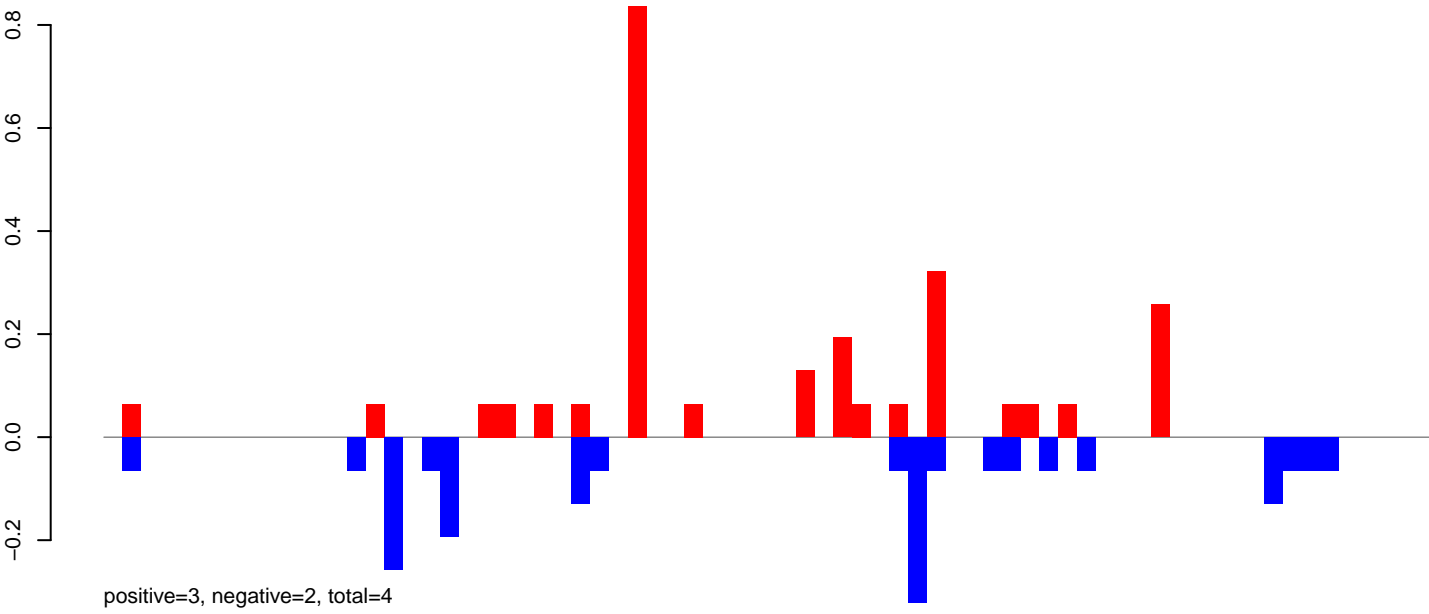


**AeAlbo\_Larvae\_CT.rep**

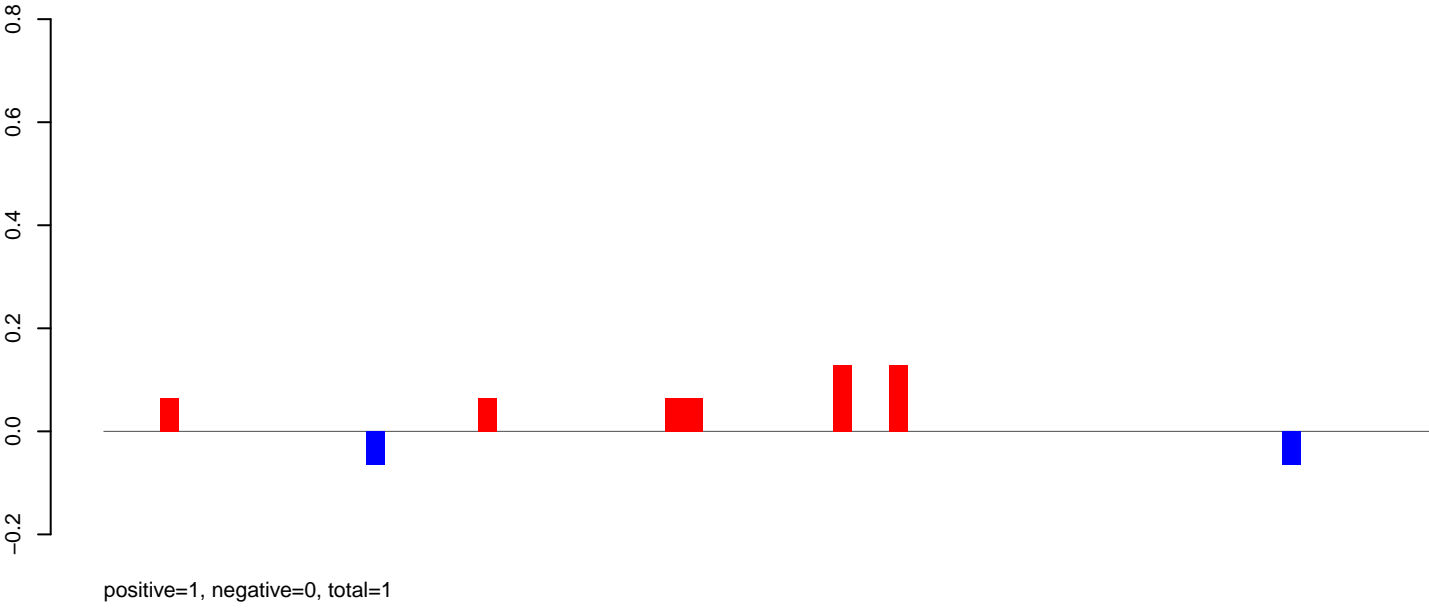


Window size=25, length=1219, TE@ltr-1\_family-4854@LTR\_Copia:1-1219

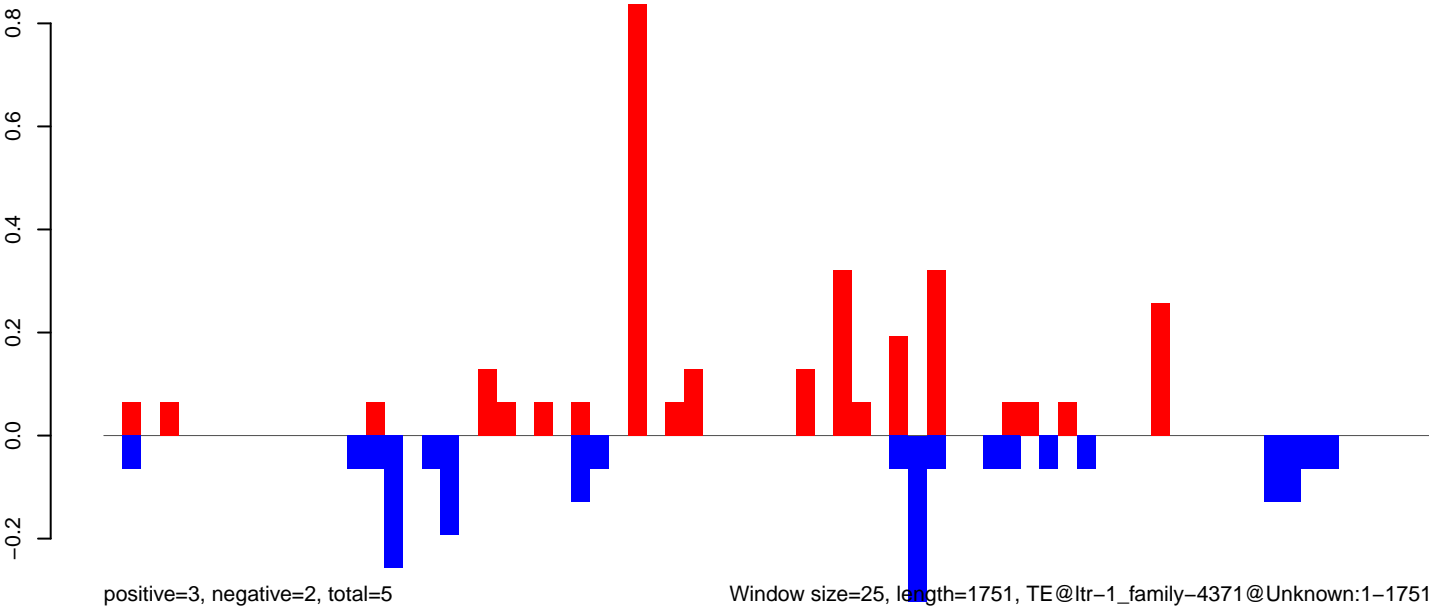
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

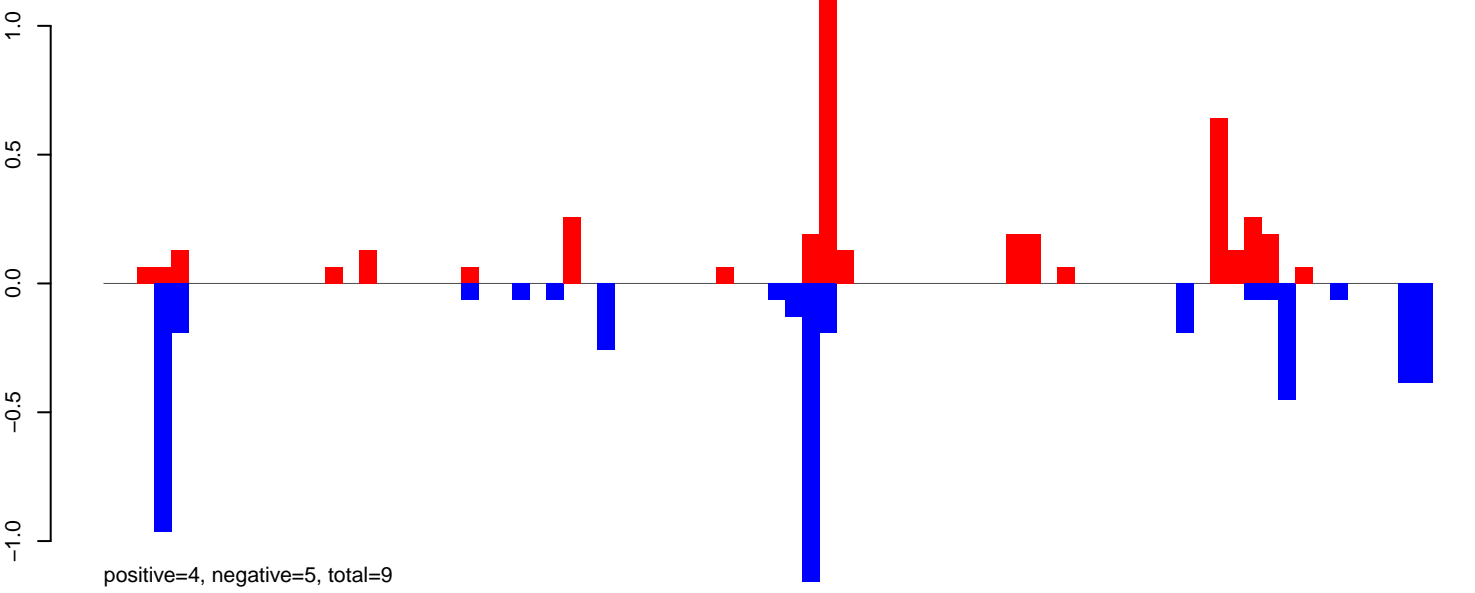


AeAlbo\_Larvae\_CT.rep

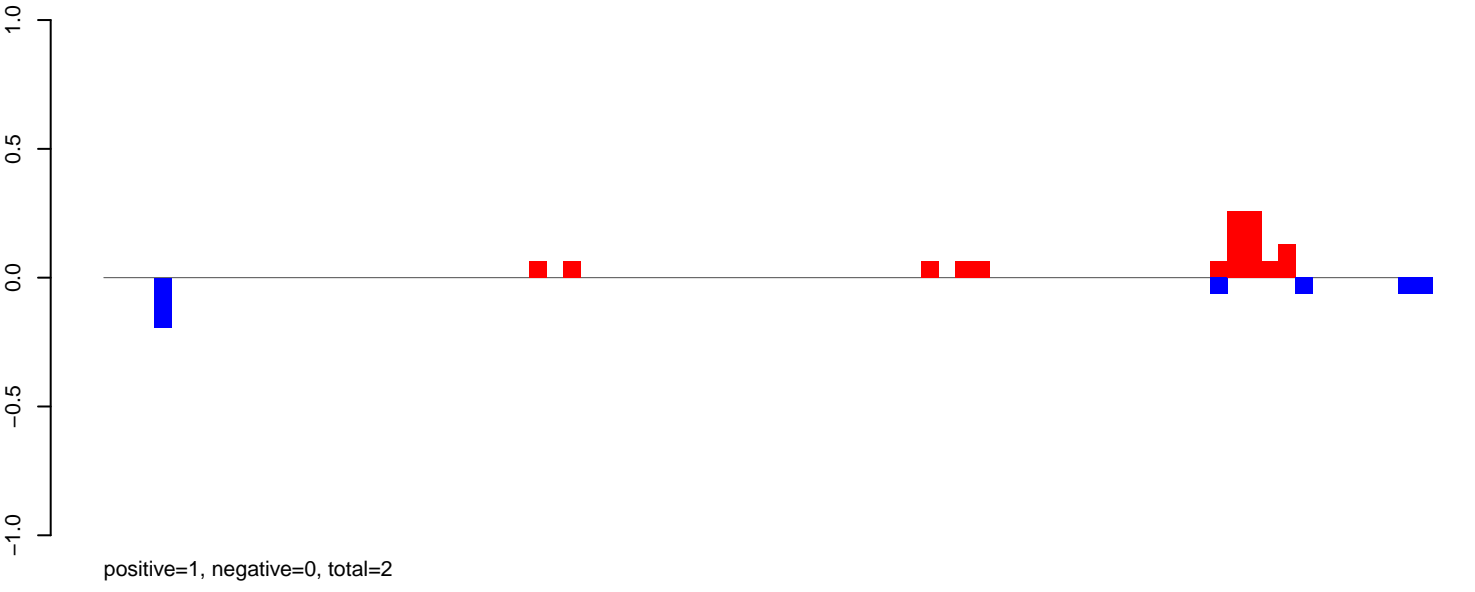




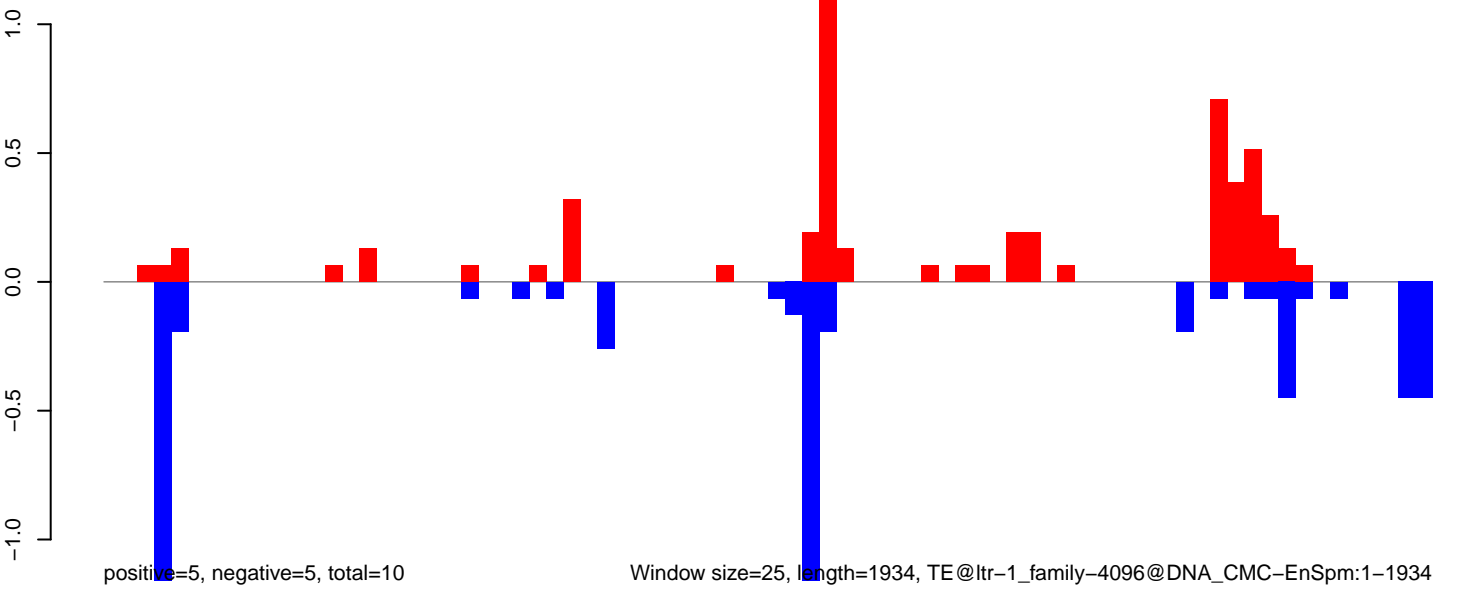
AeAlbo\_Larvae\_CT.18\_23.rep



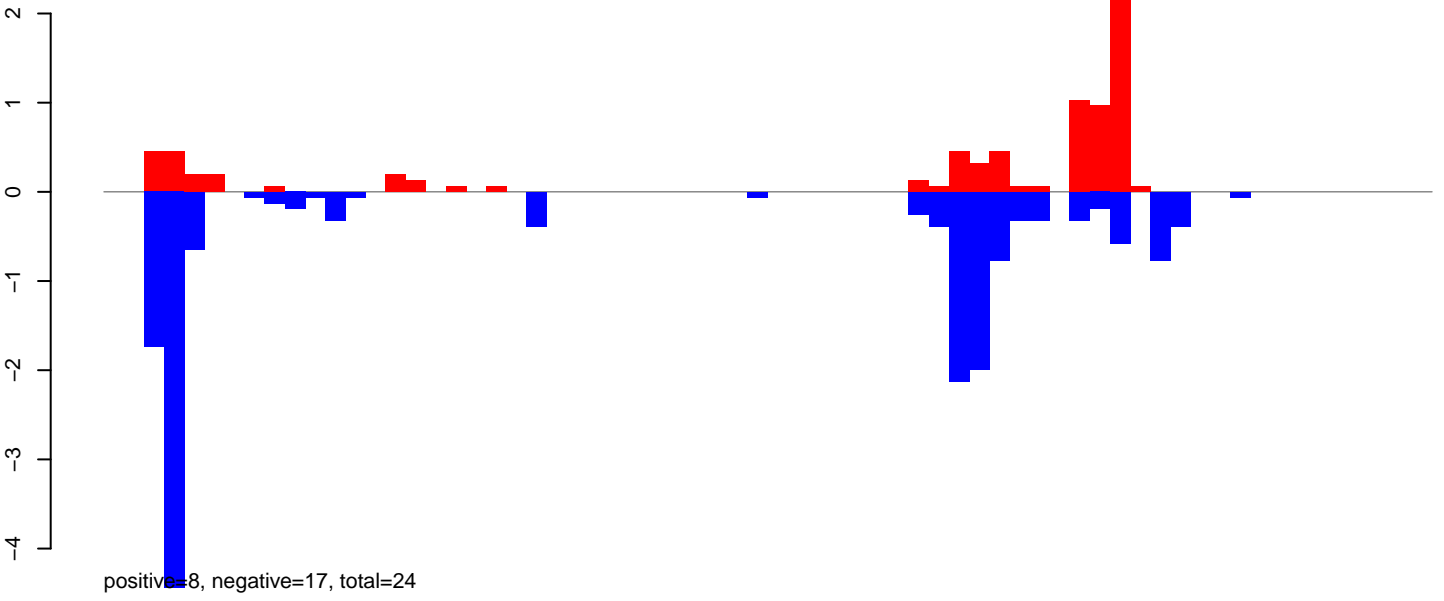
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



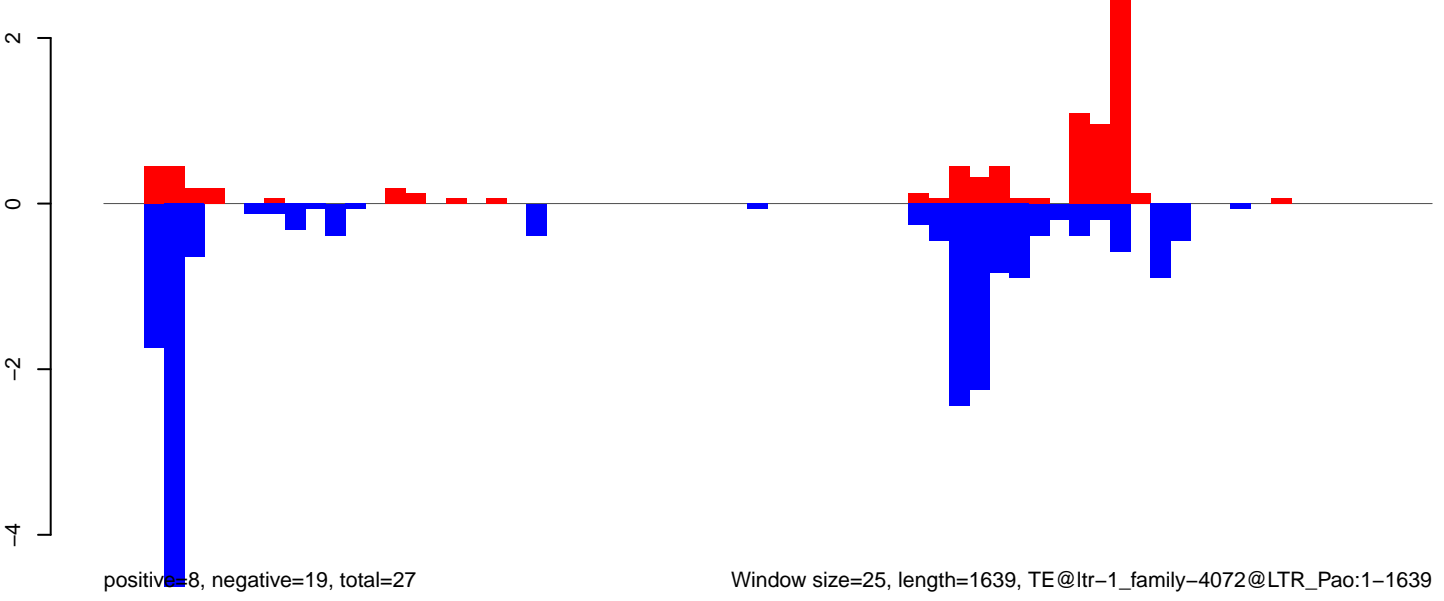
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

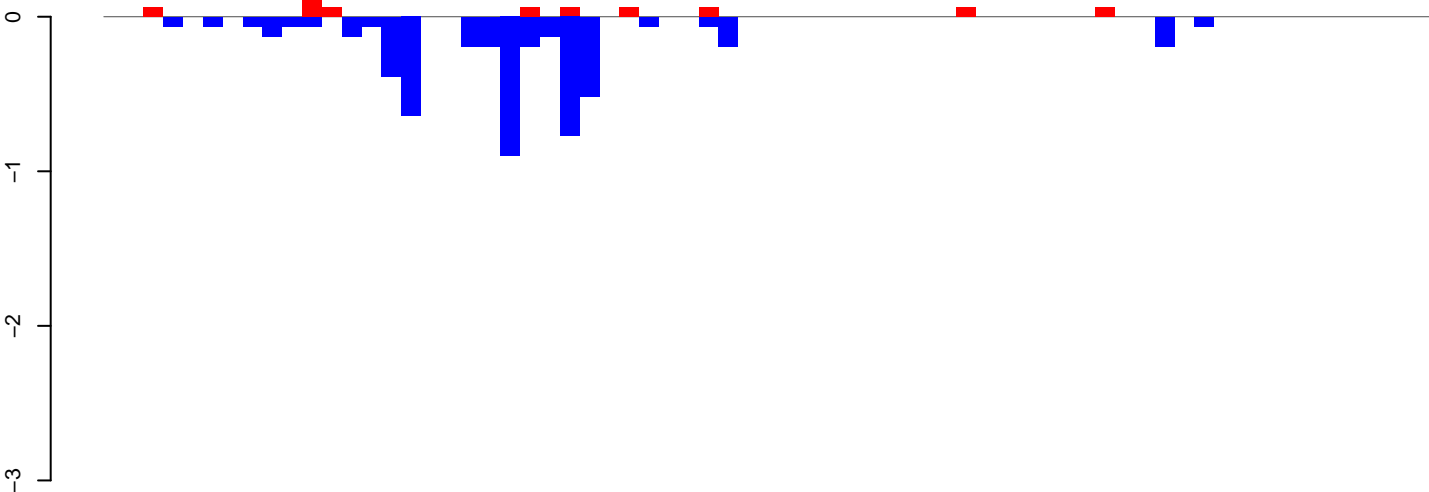


AeAlbo\_Larvae\_CT.rep



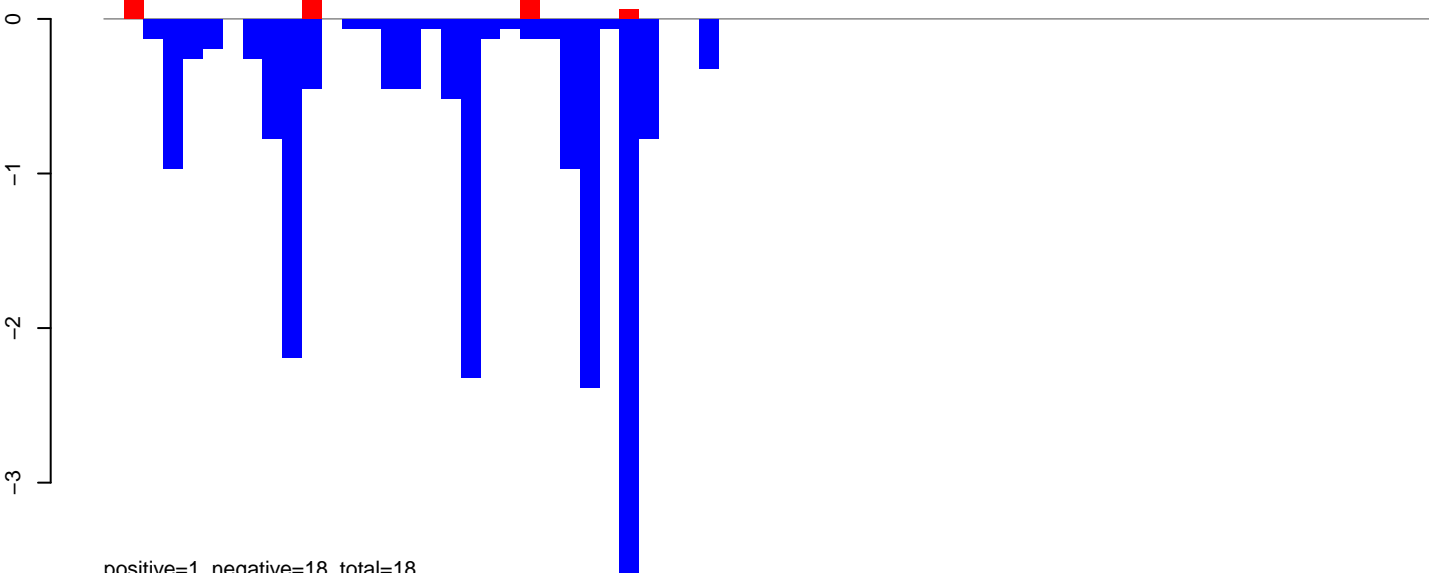
Window size=25, length=1639, TE@ltr-1\_family-4072@LTR\_Pao:1-1639

AeAlbo\_Larvae\_CT.18\_23.rep



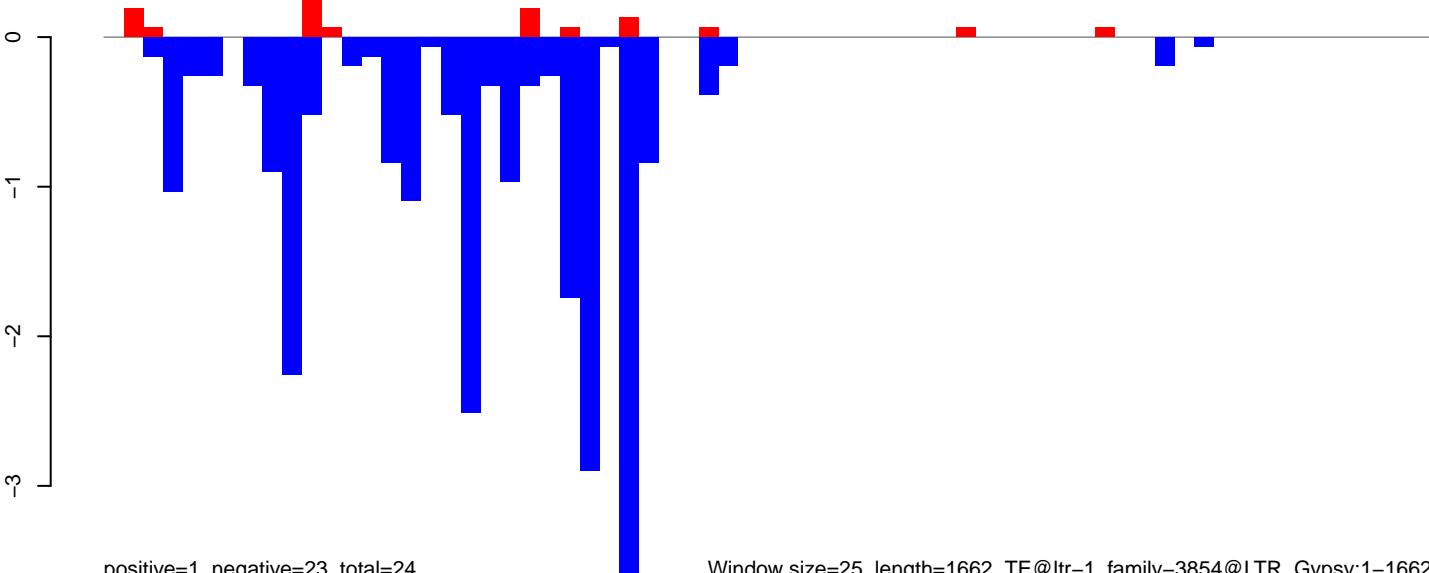
positive=1, negative=5, total=6

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=18, total=18

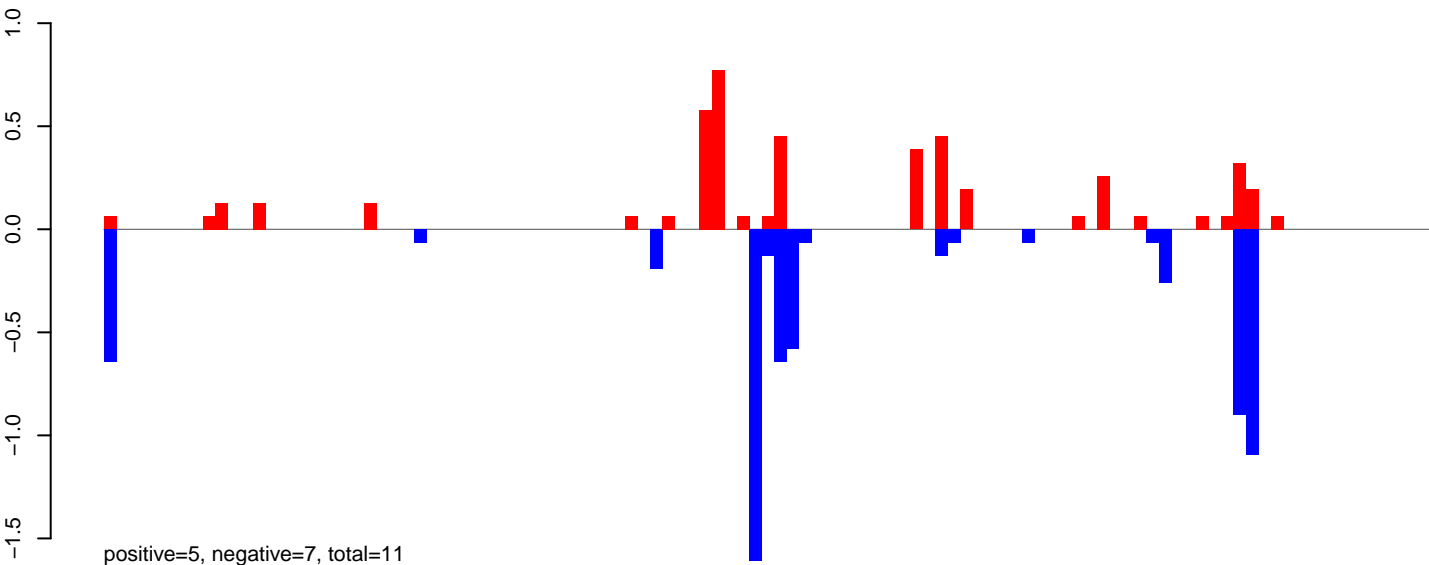
AeAlbo\_Larvae\_CT.rep



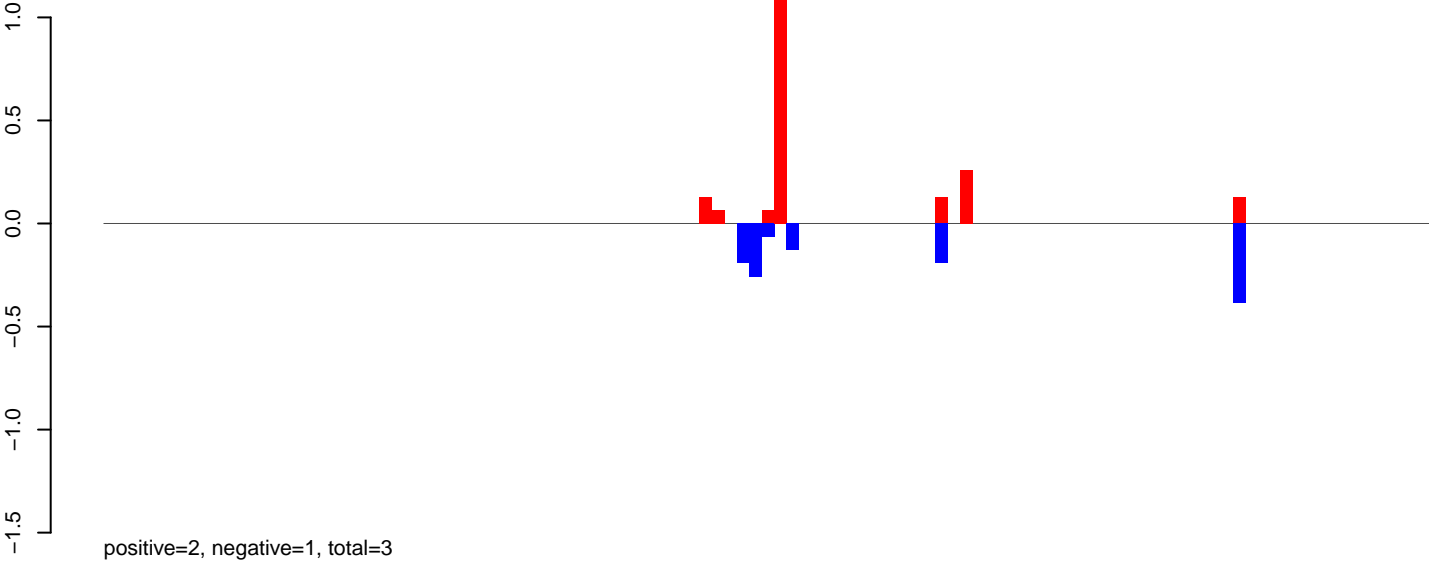
positive=1, negative=23, total=24

Window size=25, length=1662, TE@ltr-1\_family-3854@LTR\_Gypsy:1-1662

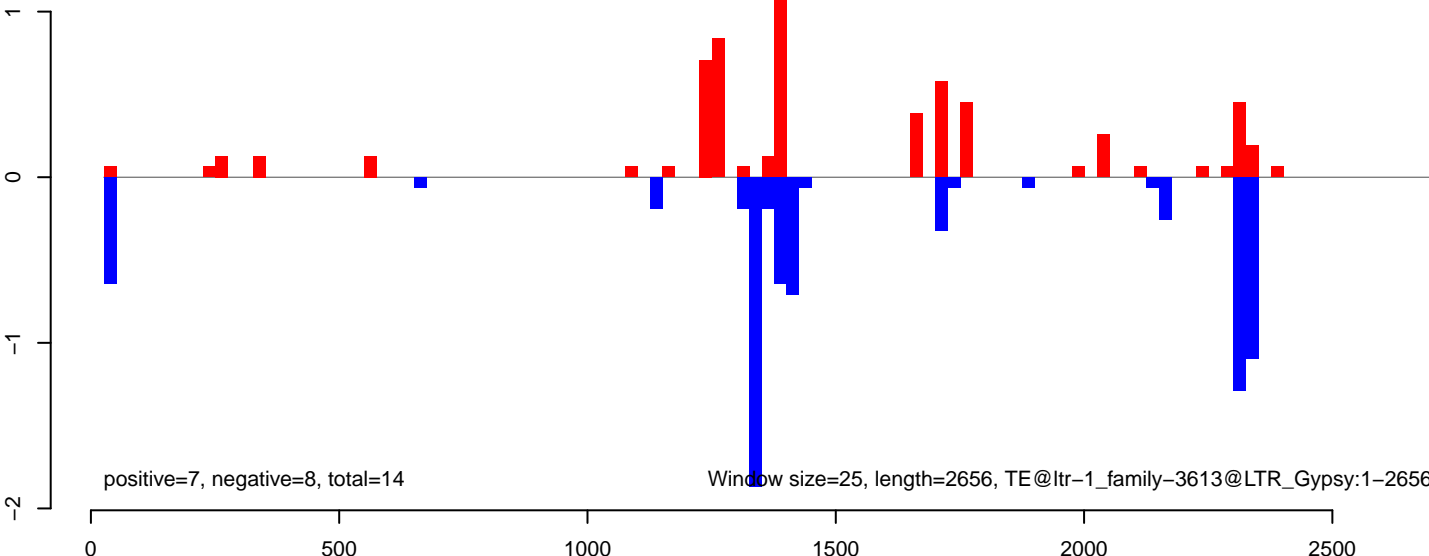
AeAlbo\_Larvae\_CT.18\_23.rep



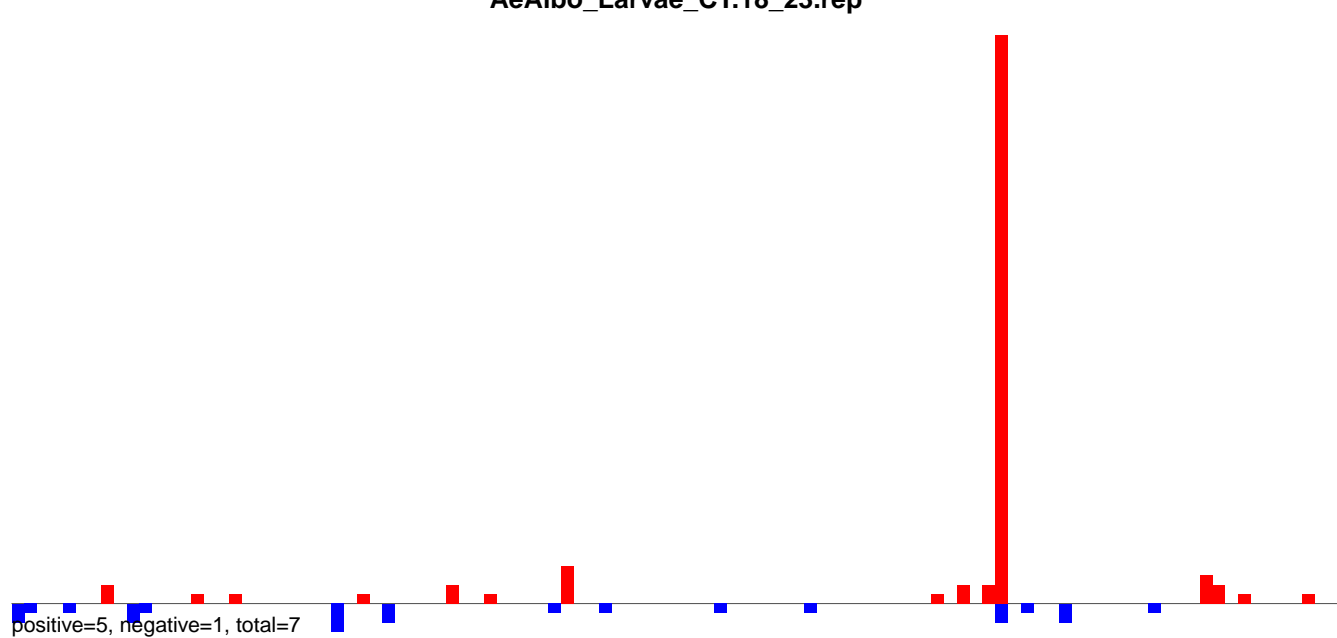
AeAlbo\_Larvae\_CT.24\_35.rep



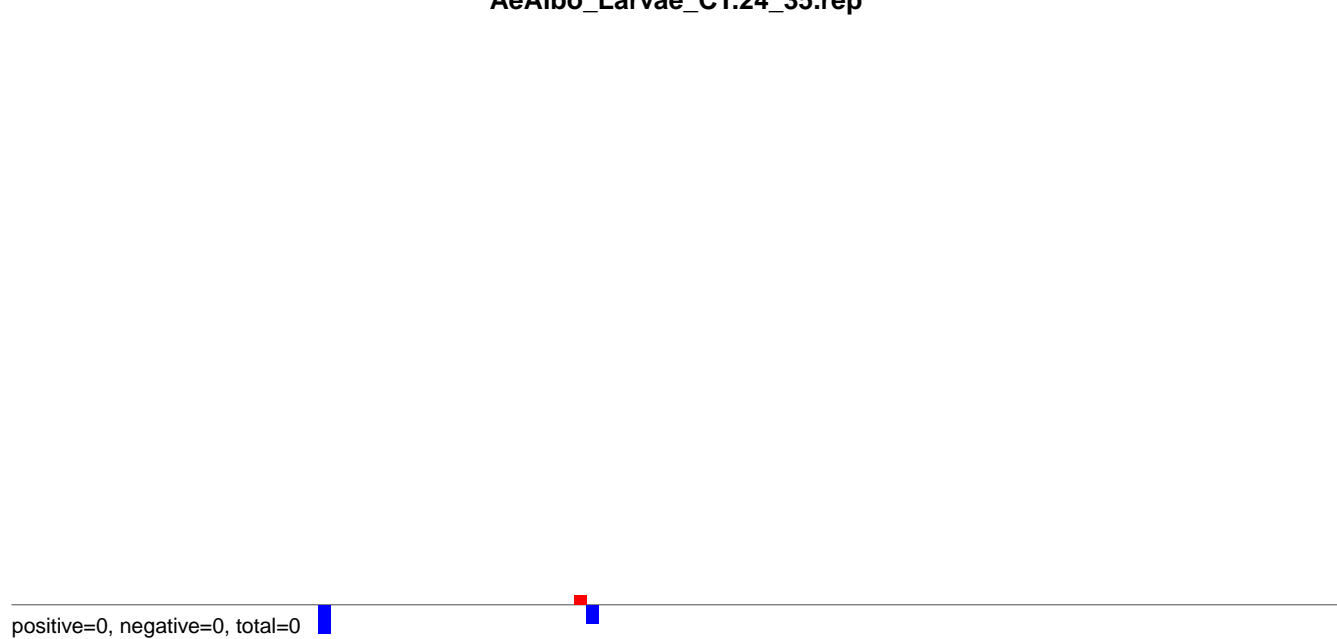
AeAlbo\_Larvae\_CT.rep



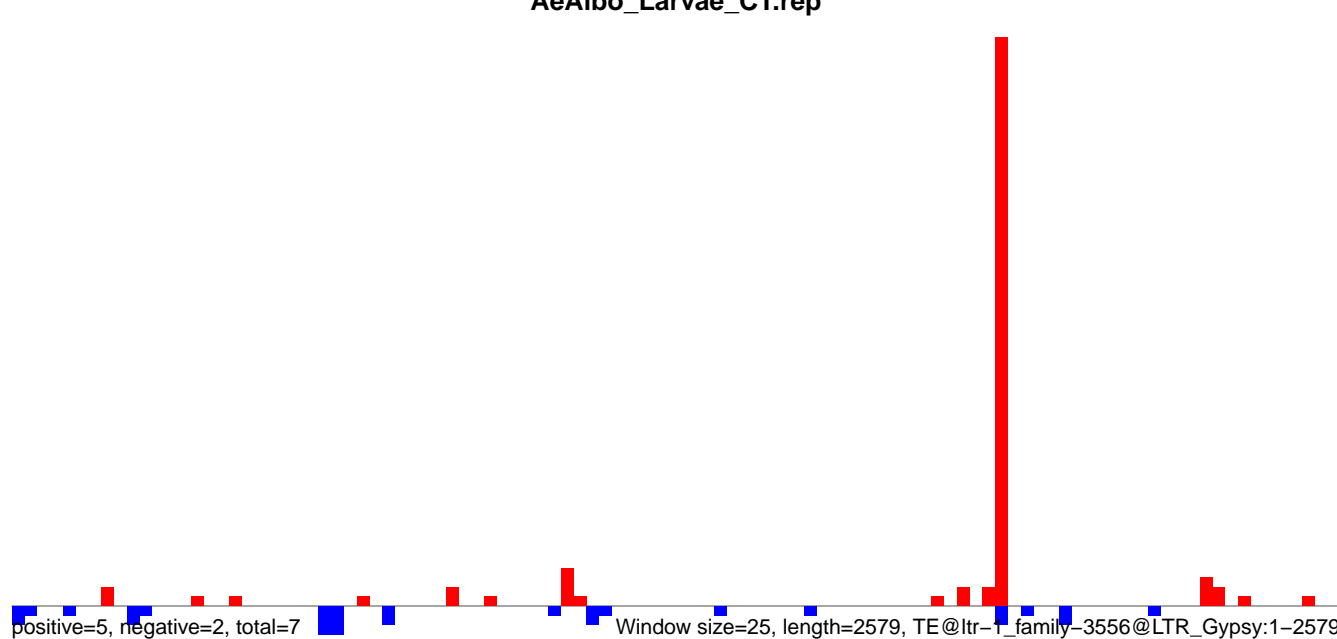
AeAlbo\_Larvae\_CT.18\_23.rep



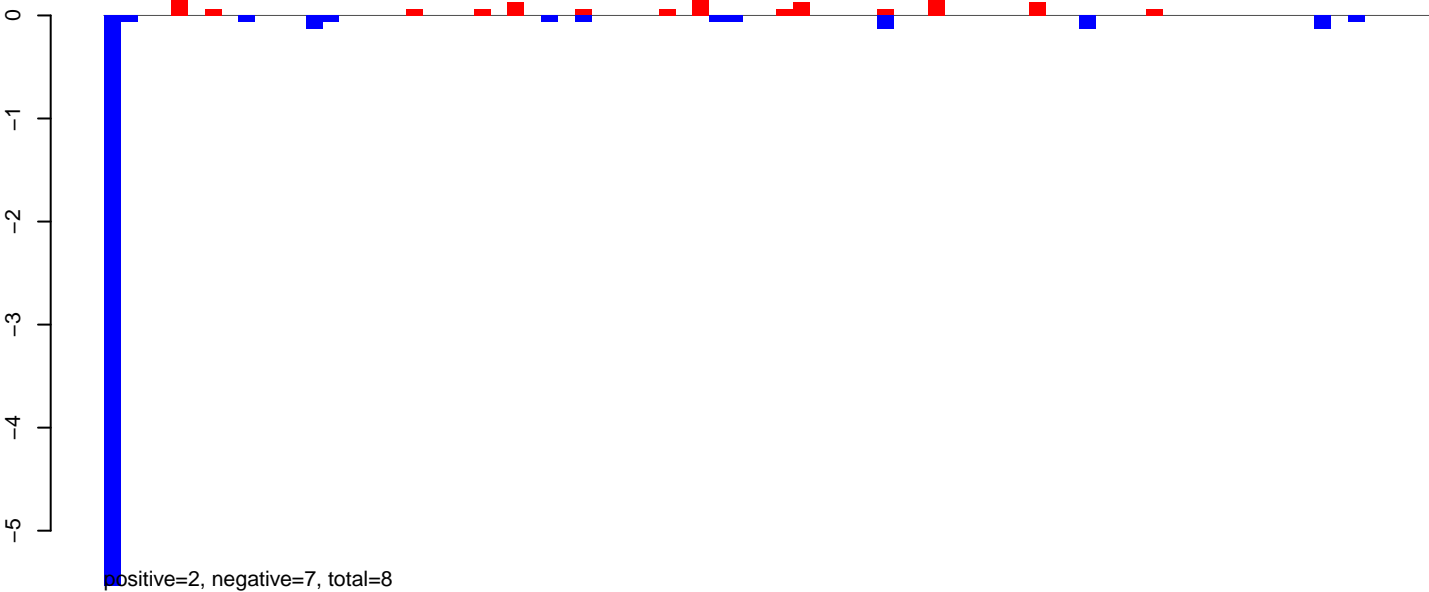
AeAlbo\_Larvae\_CT.24\_35.rep



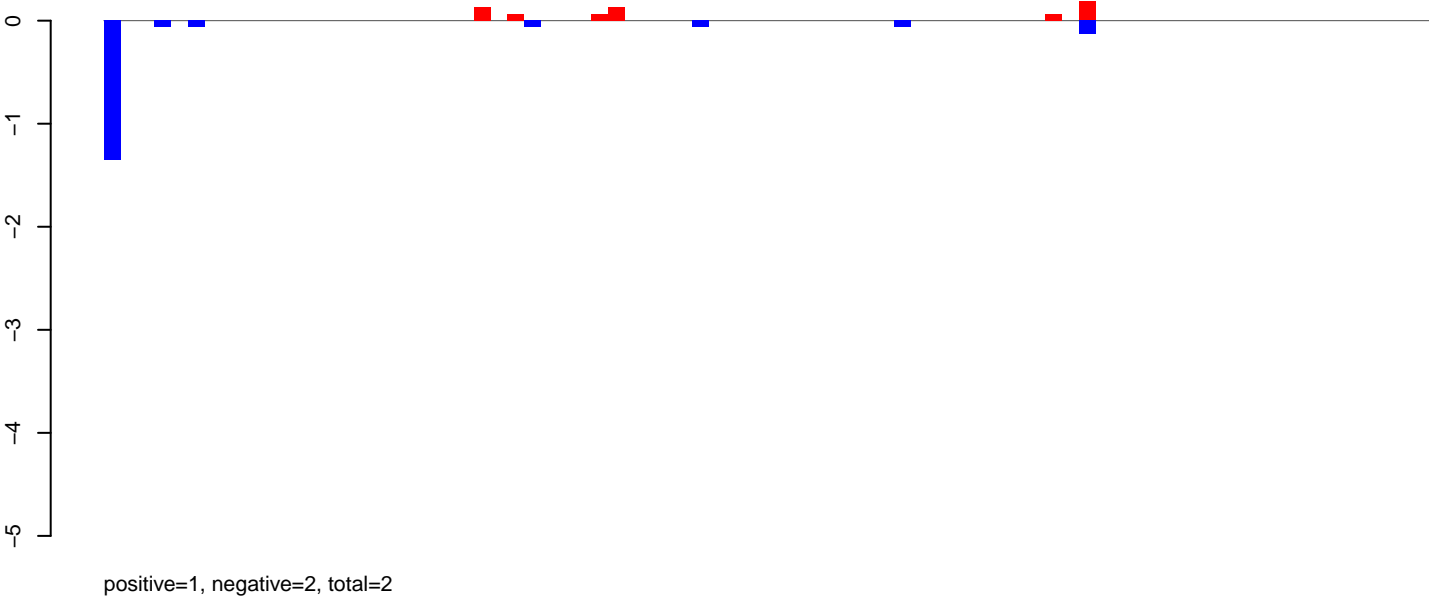
AeAlbo\_Larvae\_CT.rep



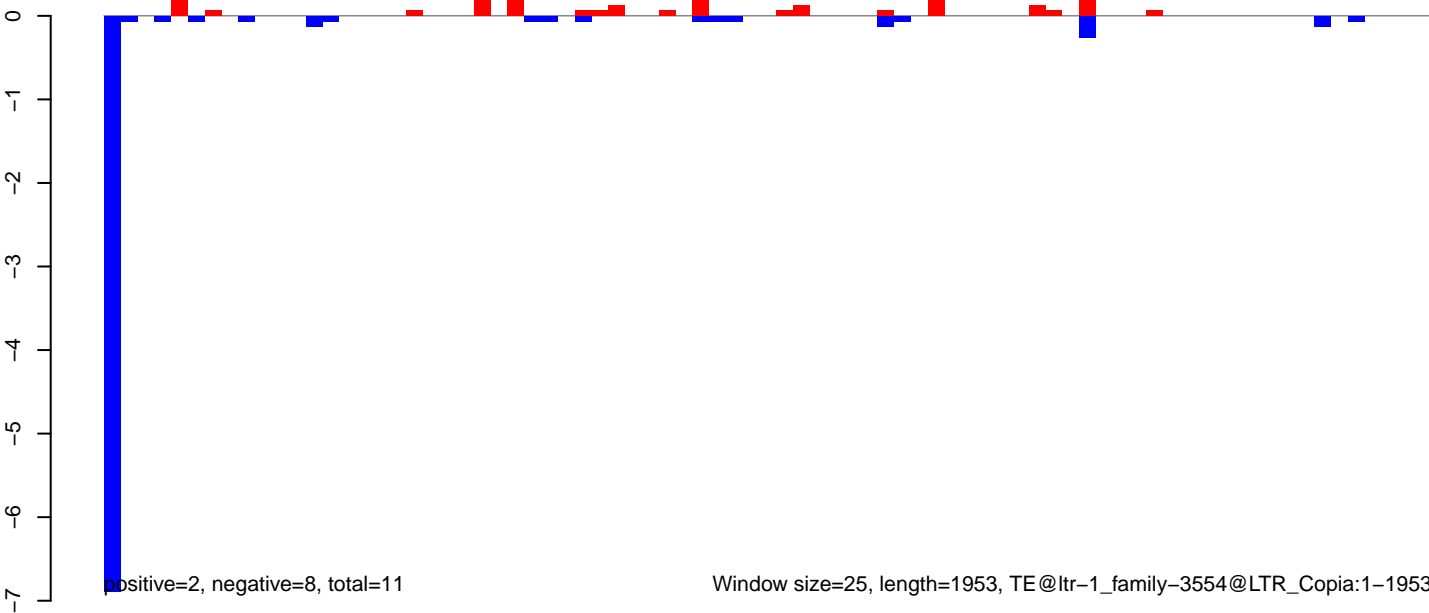
**AeAlbo\_Larvae\_CT.18\_23.rep**



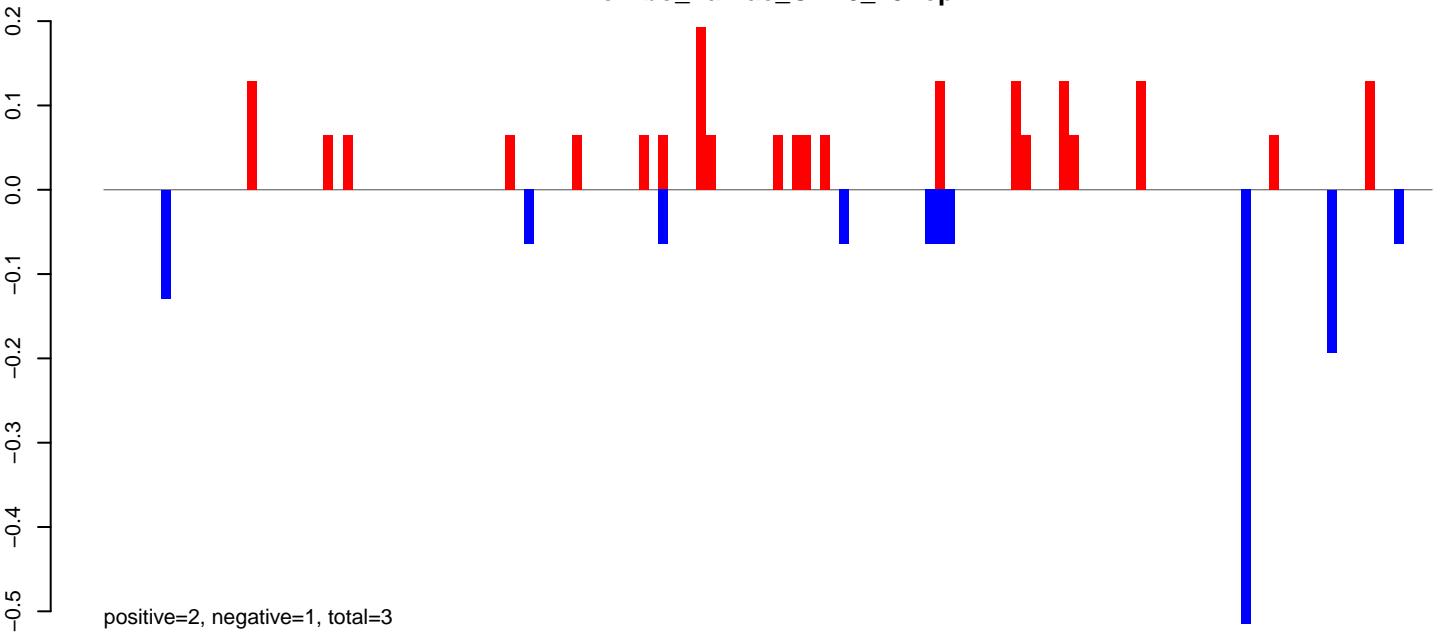
**AeAlbo\_Larvae\_CT.24\_35.rep**



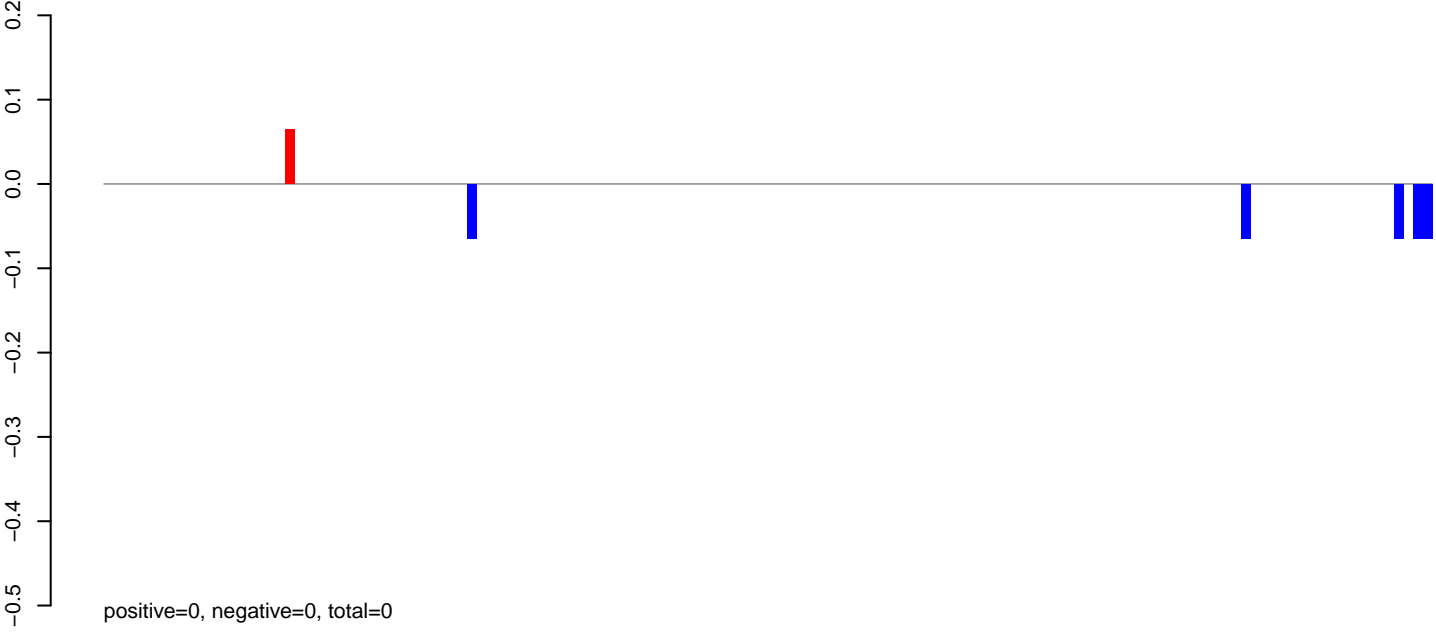
**AeAlbo\_Larvae\_CT.rep**



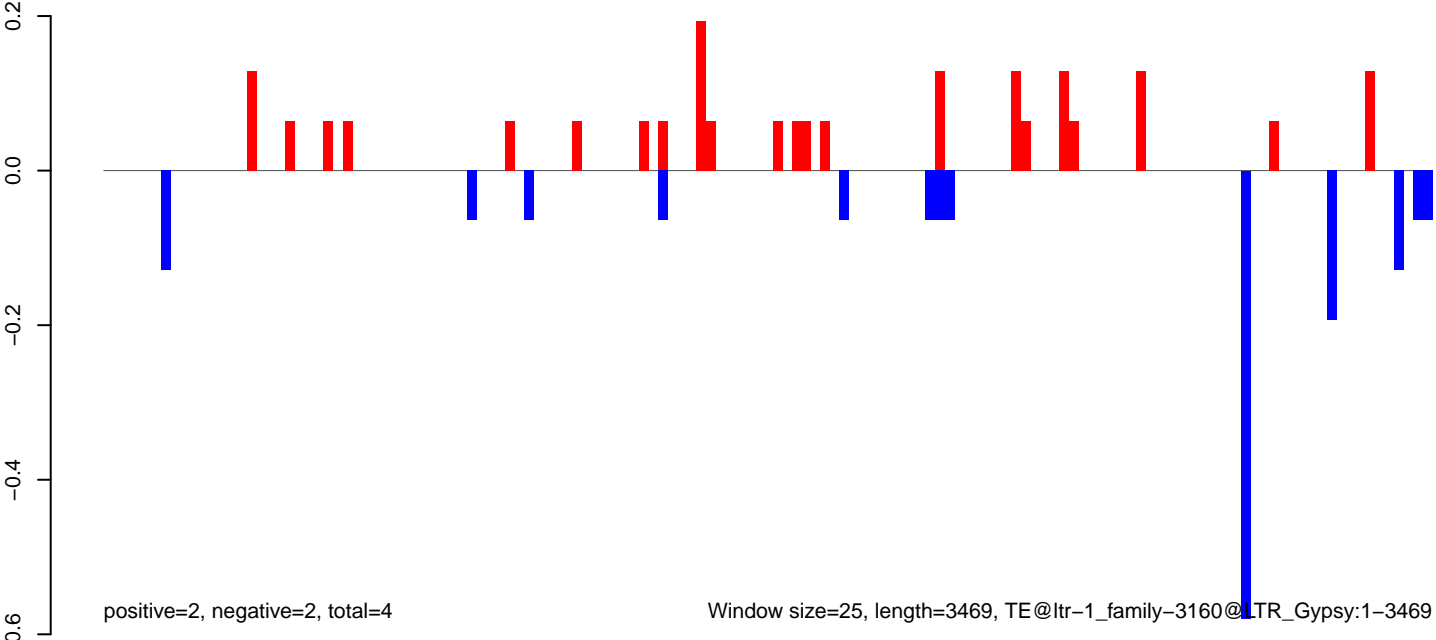
AeAlbo\_Larvae\_CT.18\_23.rep



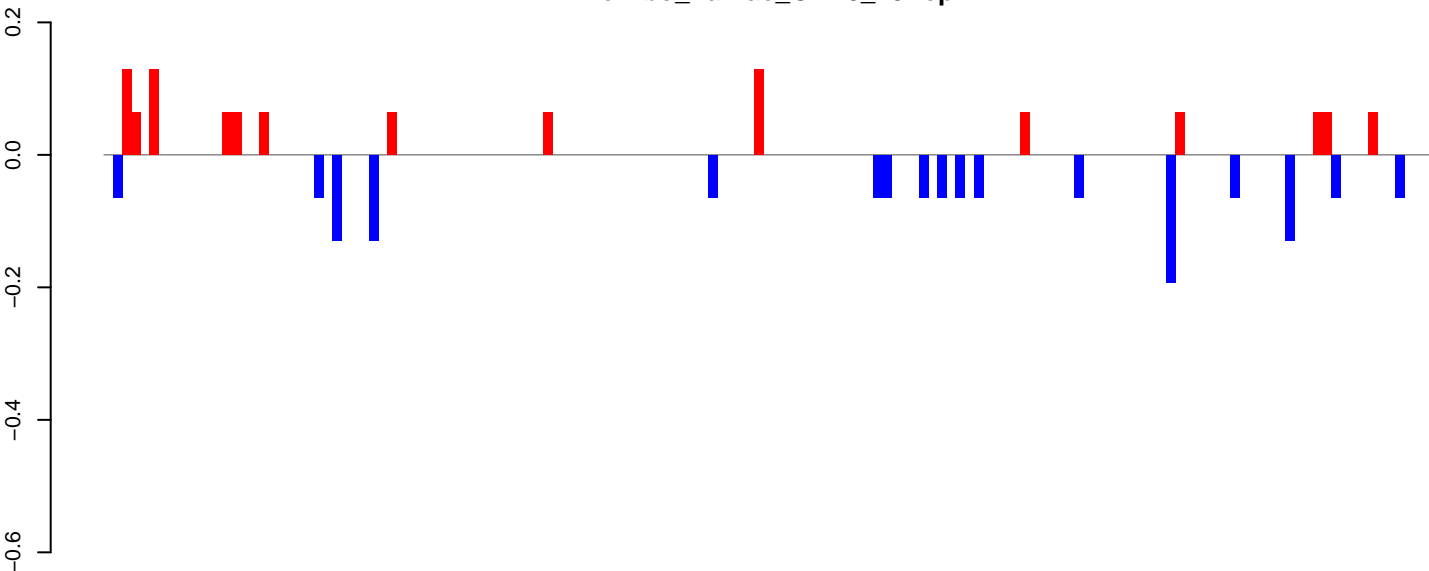
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

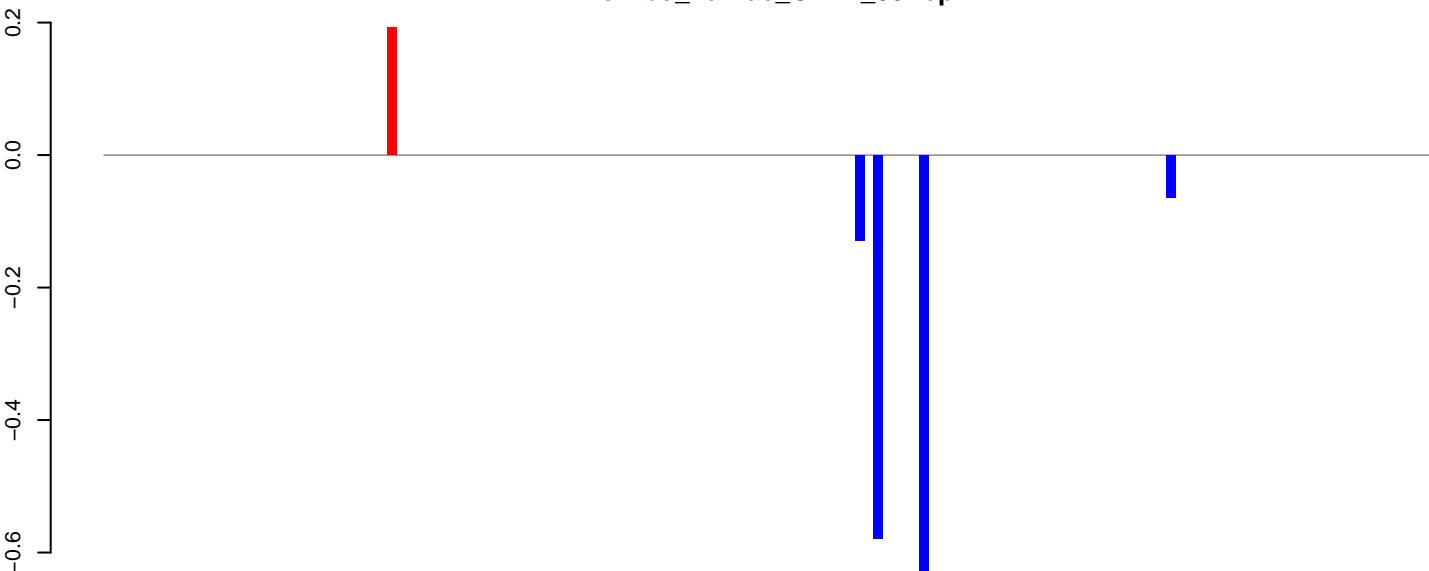


AeAlbo\_Larvae\_CT.18\_23.rep



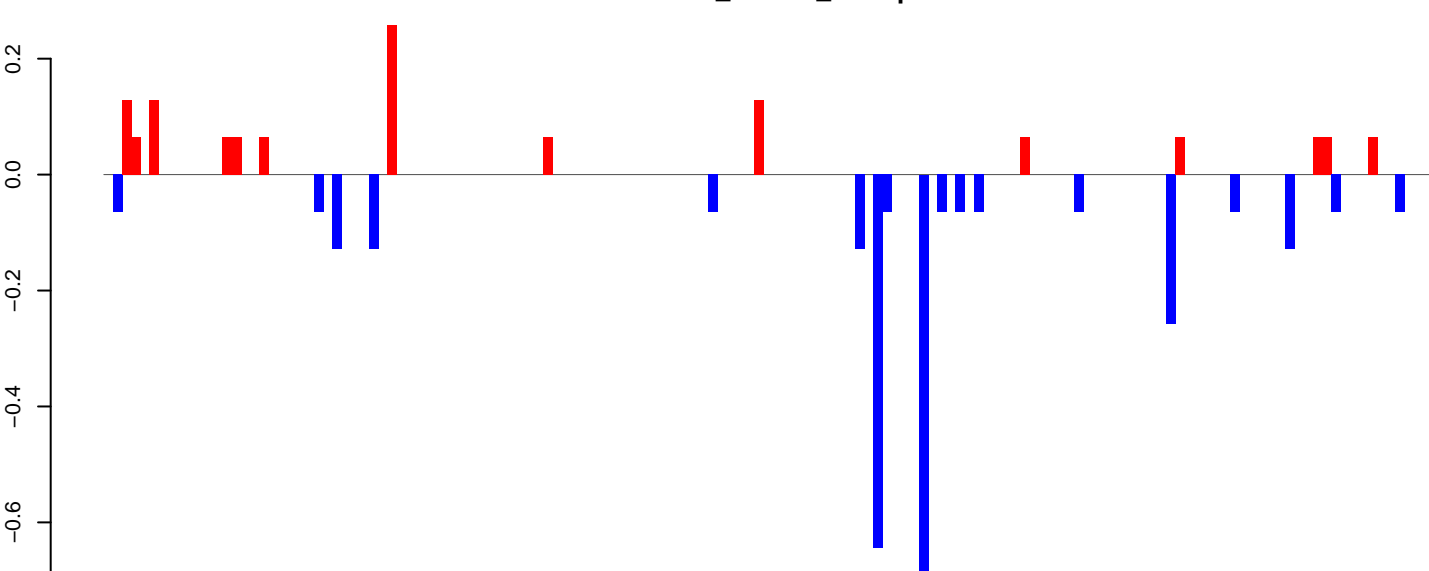
positive=1, negative=1, total=3

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=2

AeAlbo\_Larvae\_CT.rep

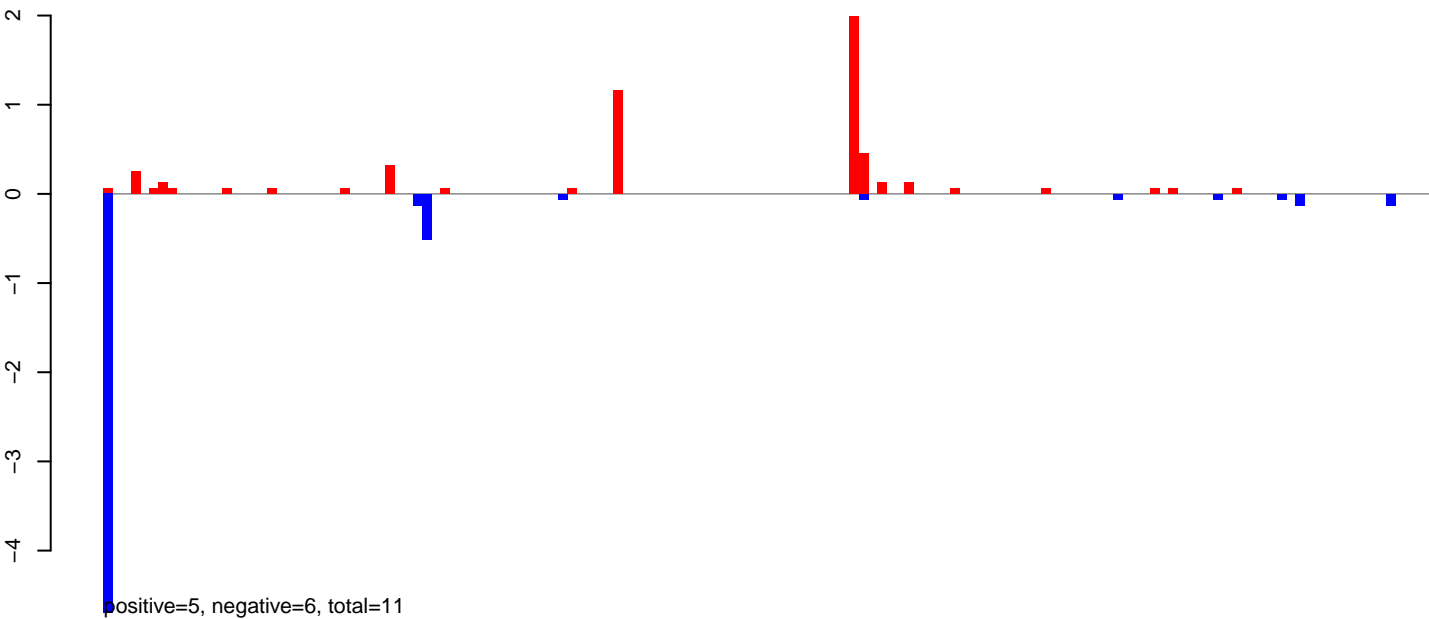


positive=1, negative=3, total=4

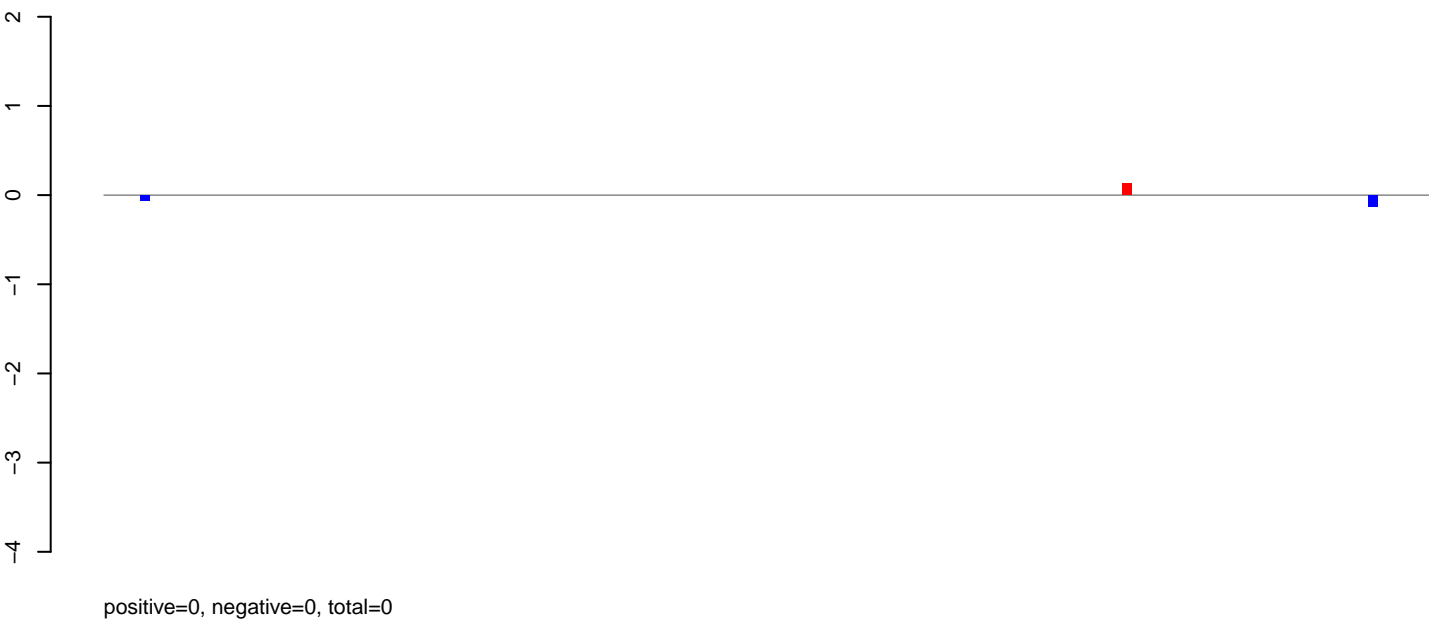
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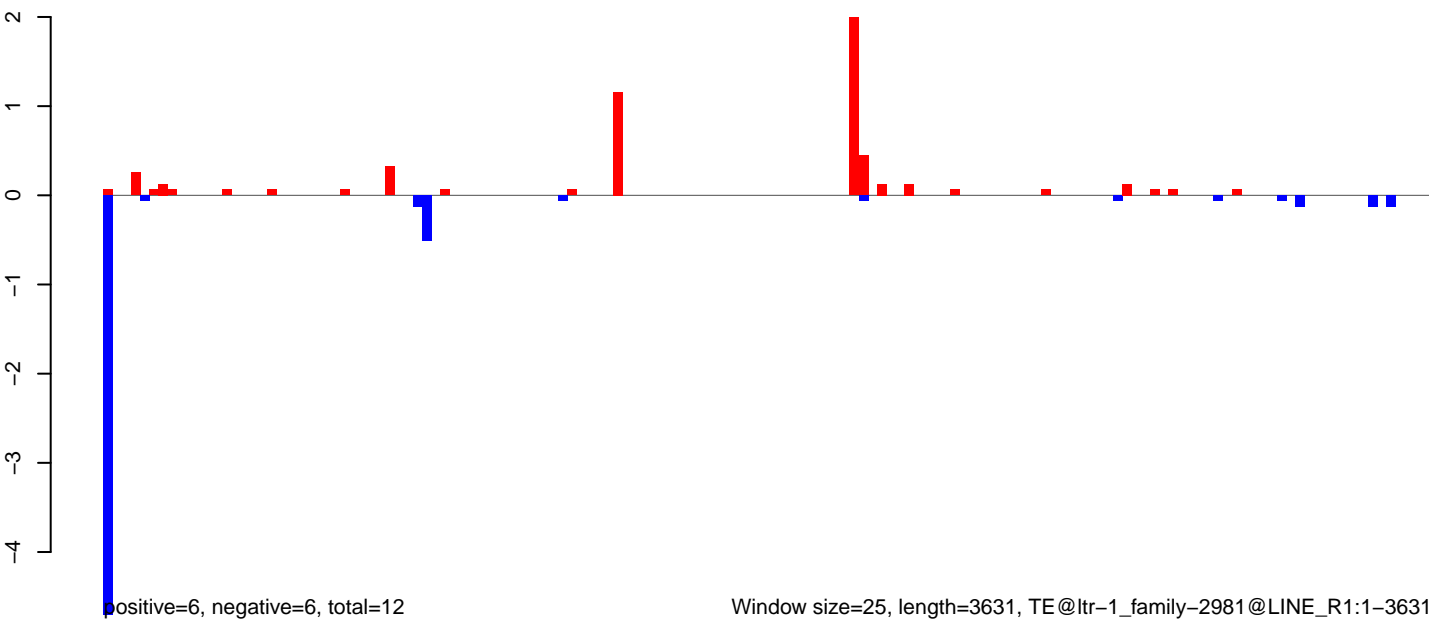
AeAlbo\_Larvae\_CT.18\_23.rep

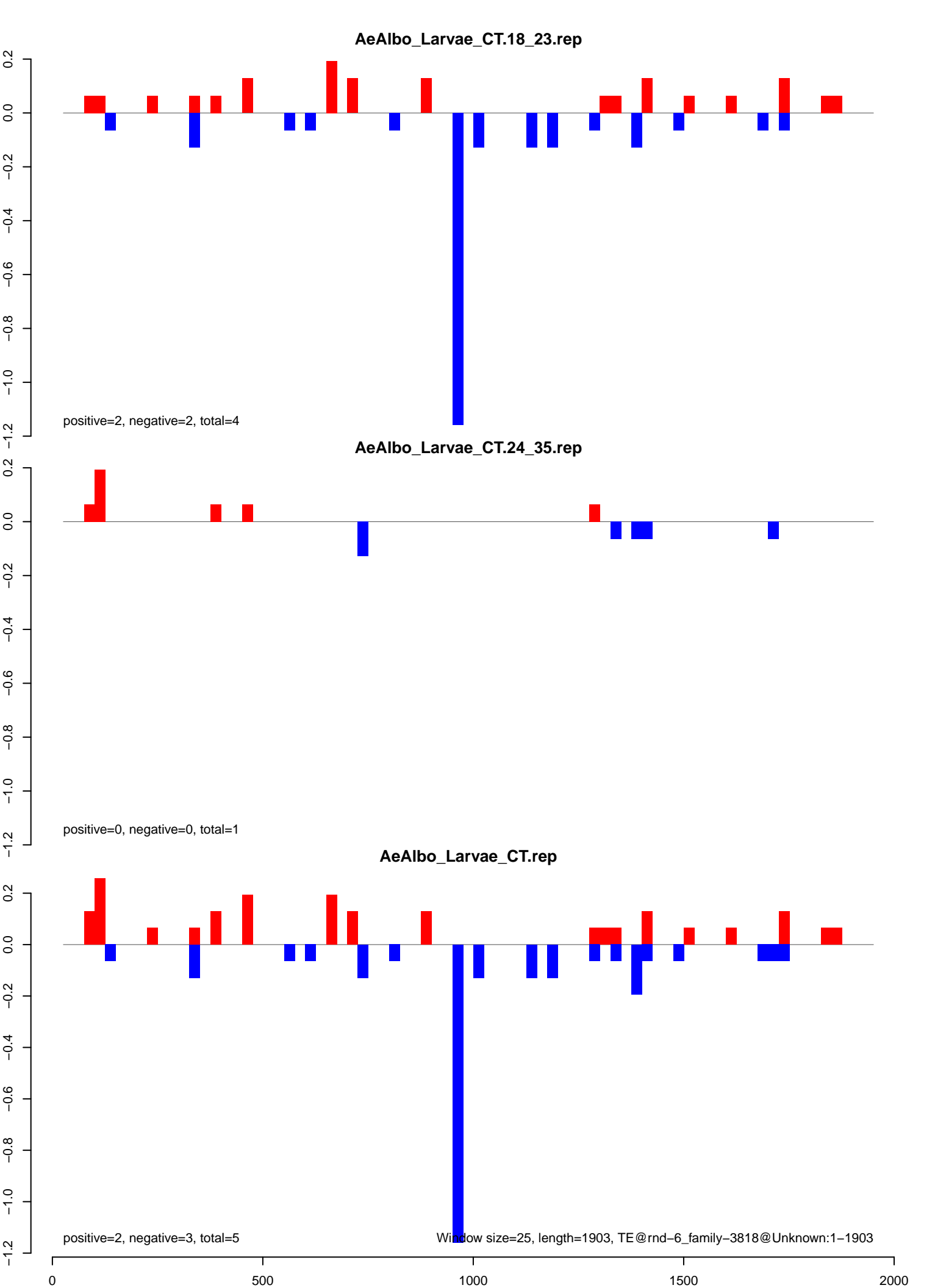


AeAlbo\_Larvae\_CT.24\_35.rep

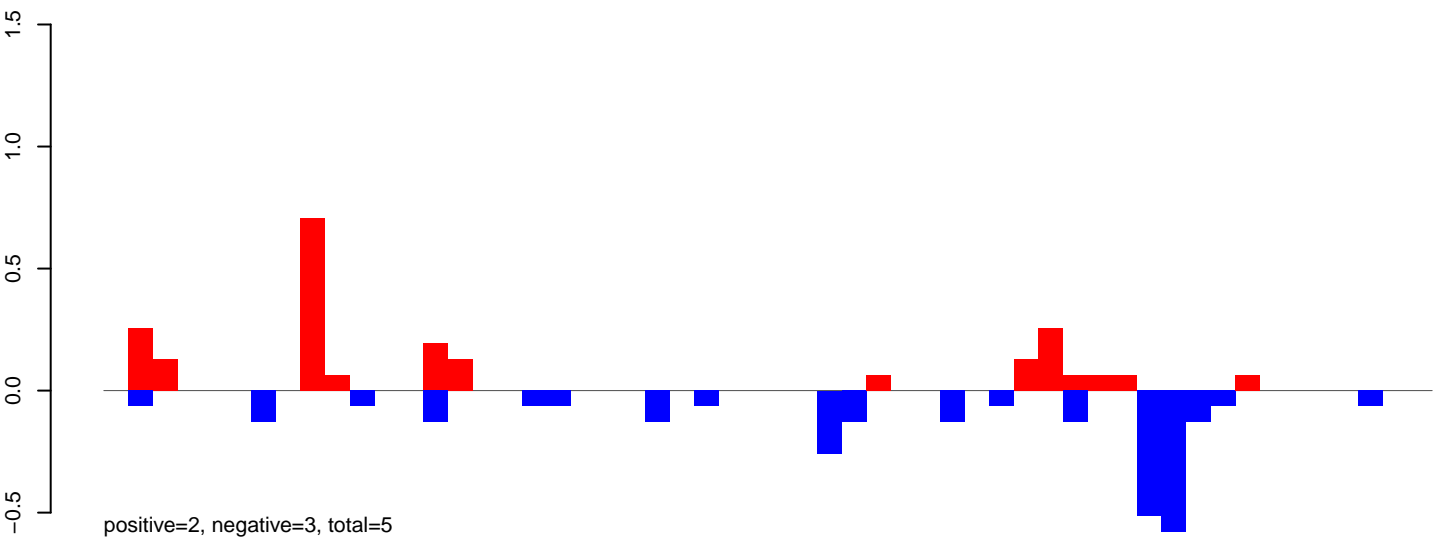


AeAlbo\_Larvae\_CT.rep

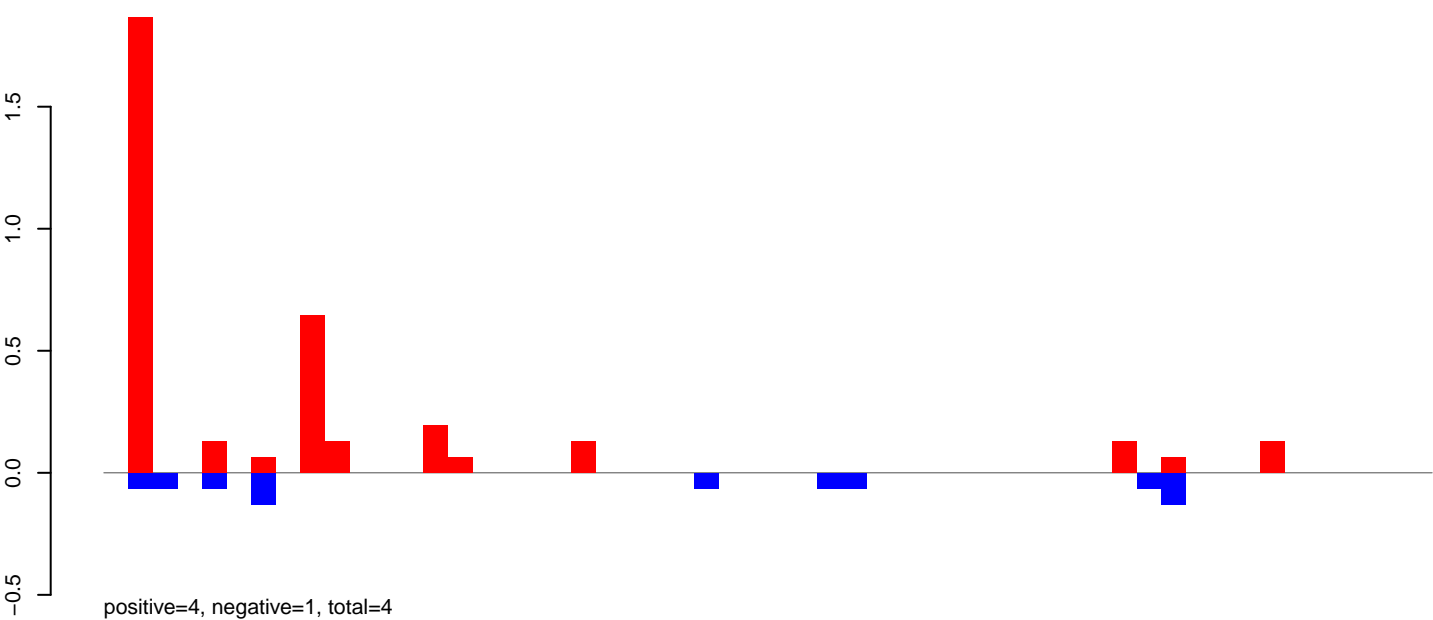




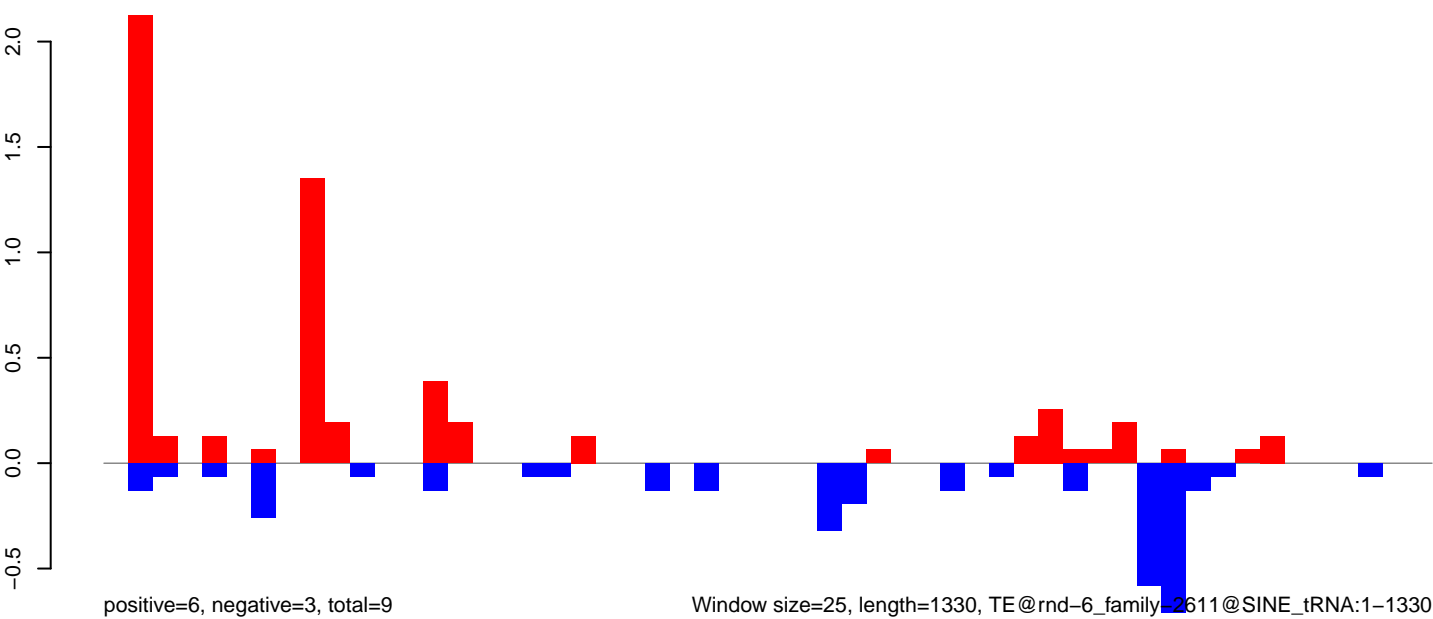
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



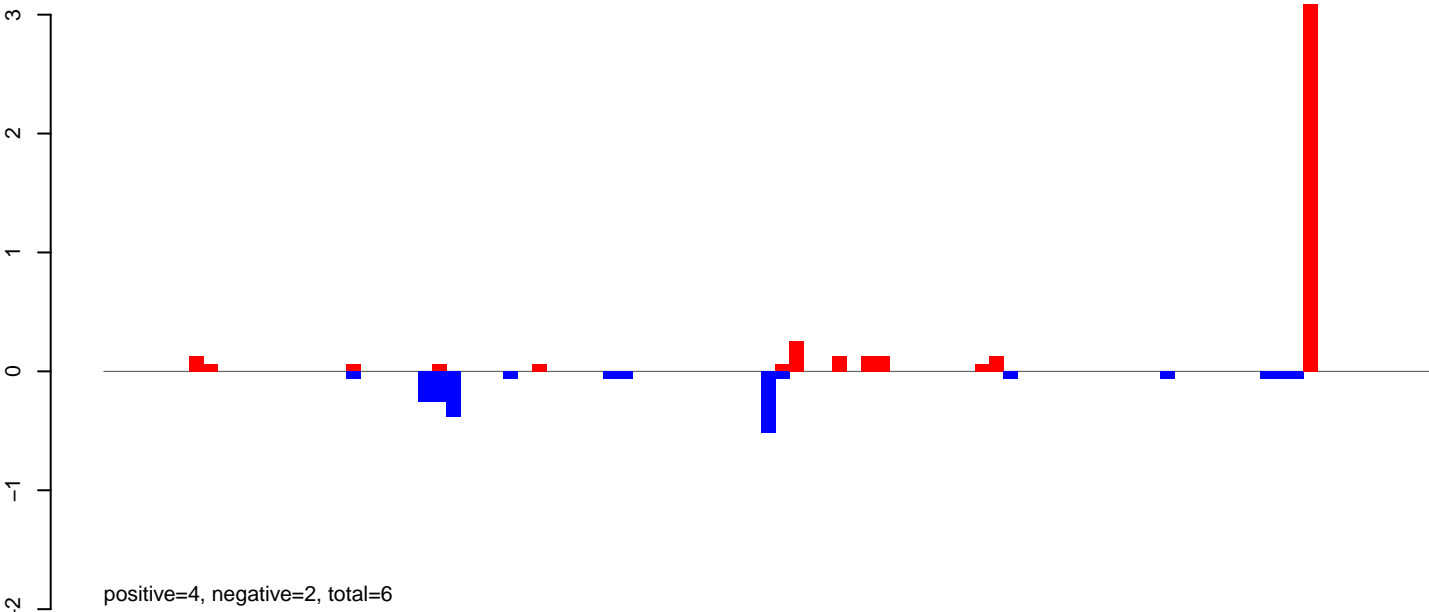
AeAlbo\_Larvae\_CT.rep



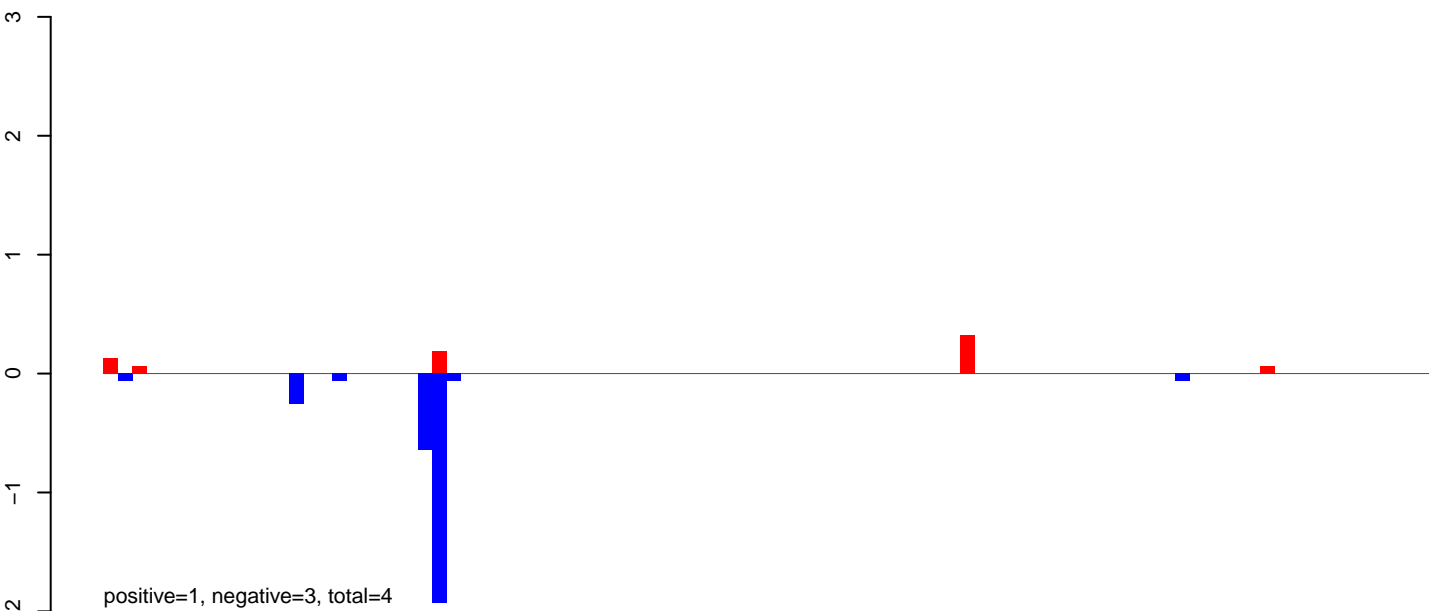
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0 200 400 600 800 1000 1200 1400

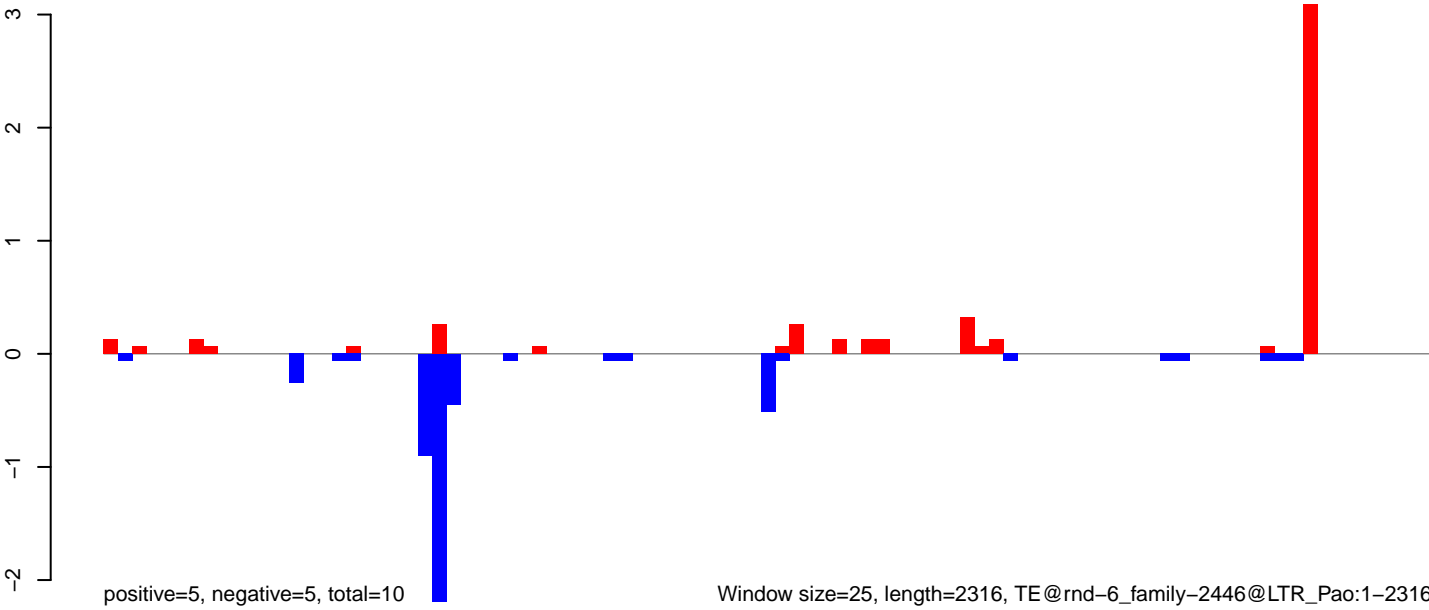
AeAlbo\_Larvae\_CT.18\_23.rep



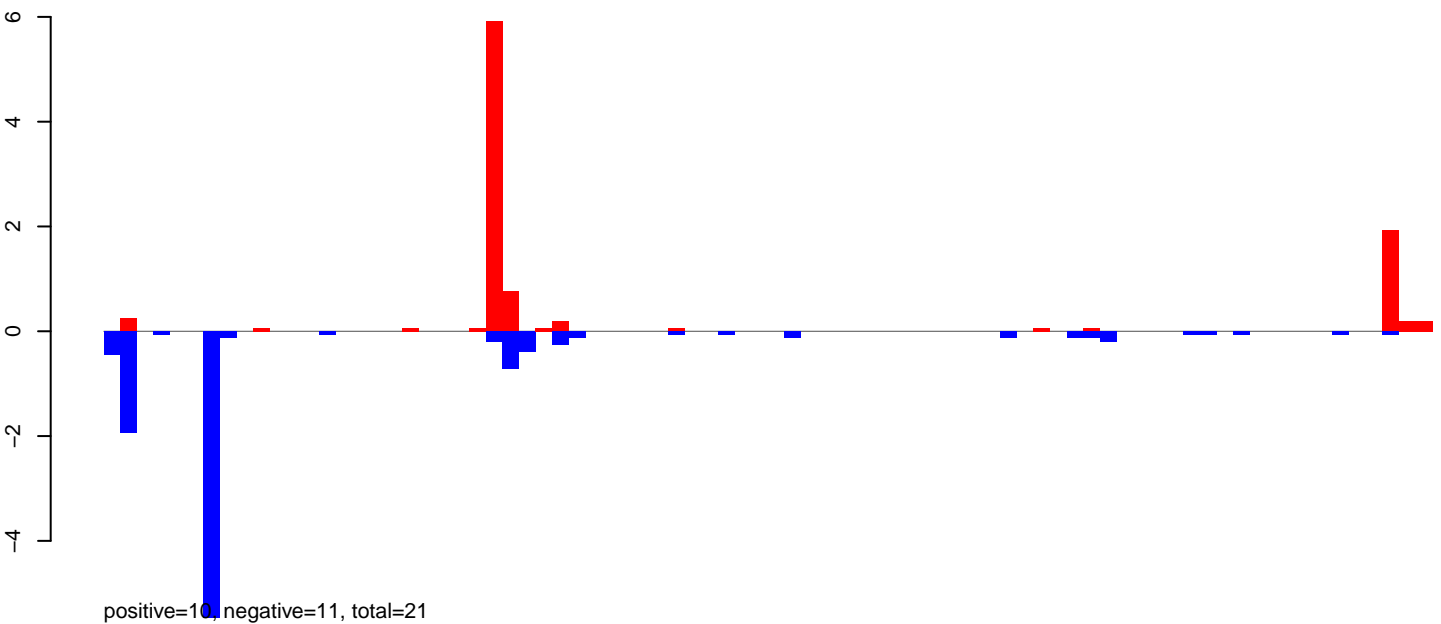
AeAlbo\_Larvae\_CT.24\_35.rep



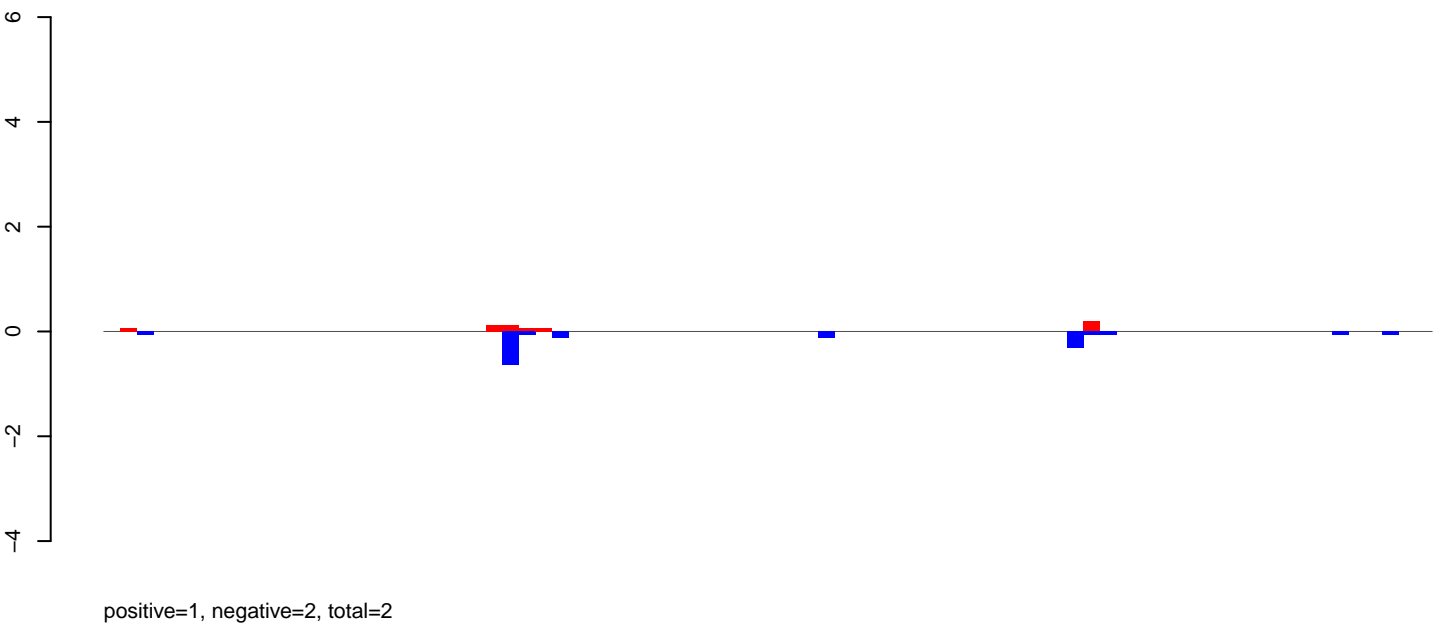
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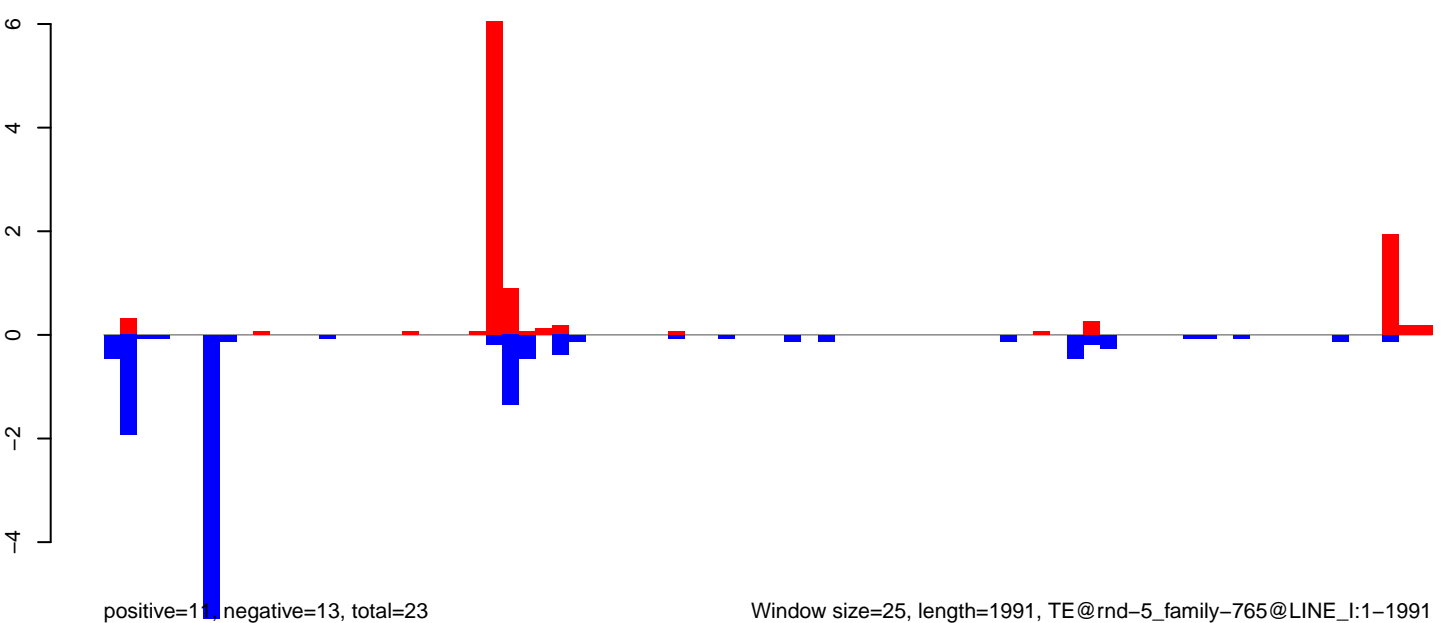
AeAlbo\_Larvae\_CT.18\_23.rep



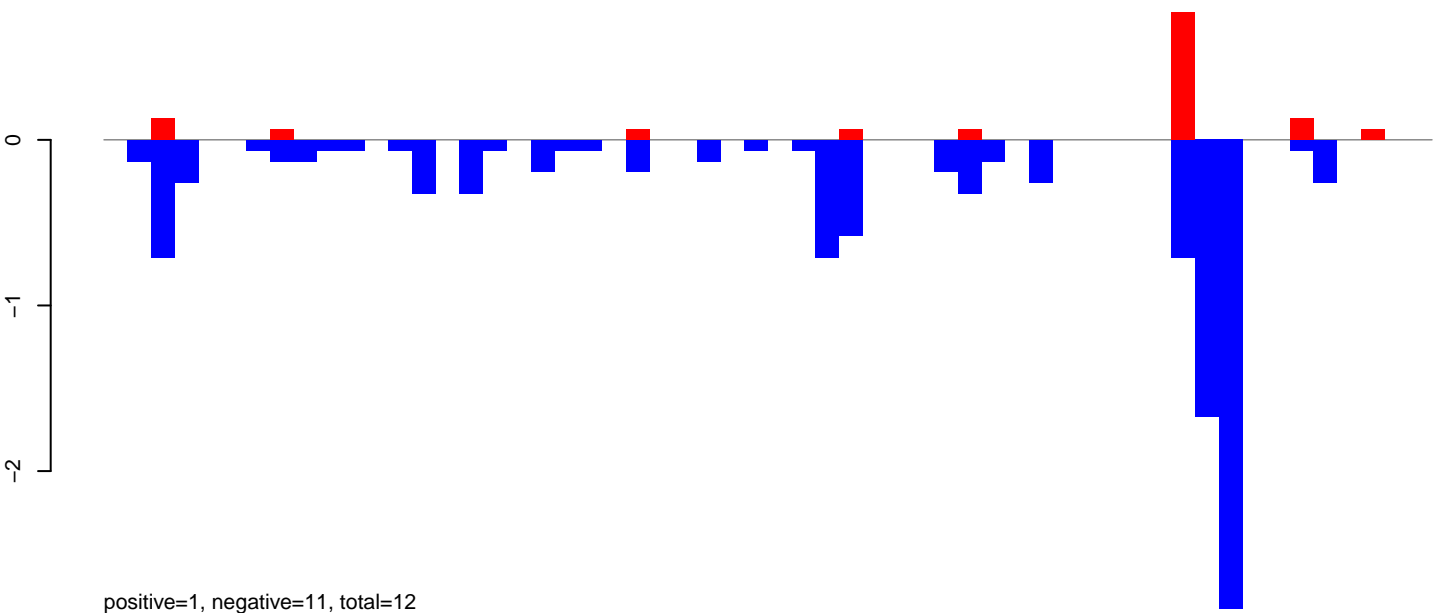
AeAlbo\_Larvae\_CT.24\_35.rep



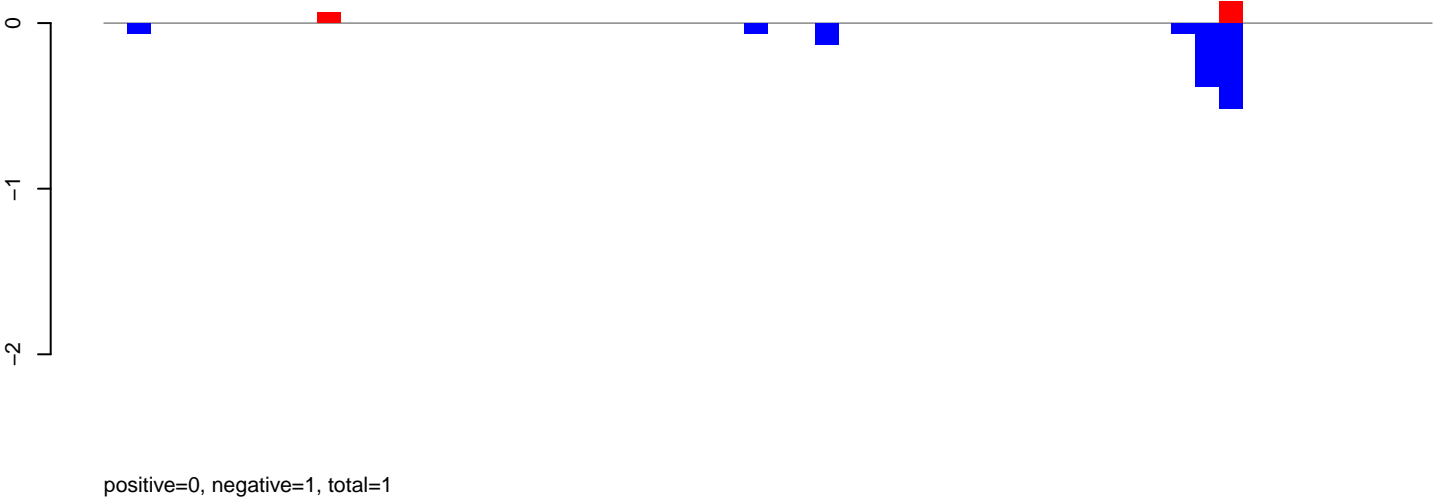
AeAlbo\_Larvae\_CT.rep



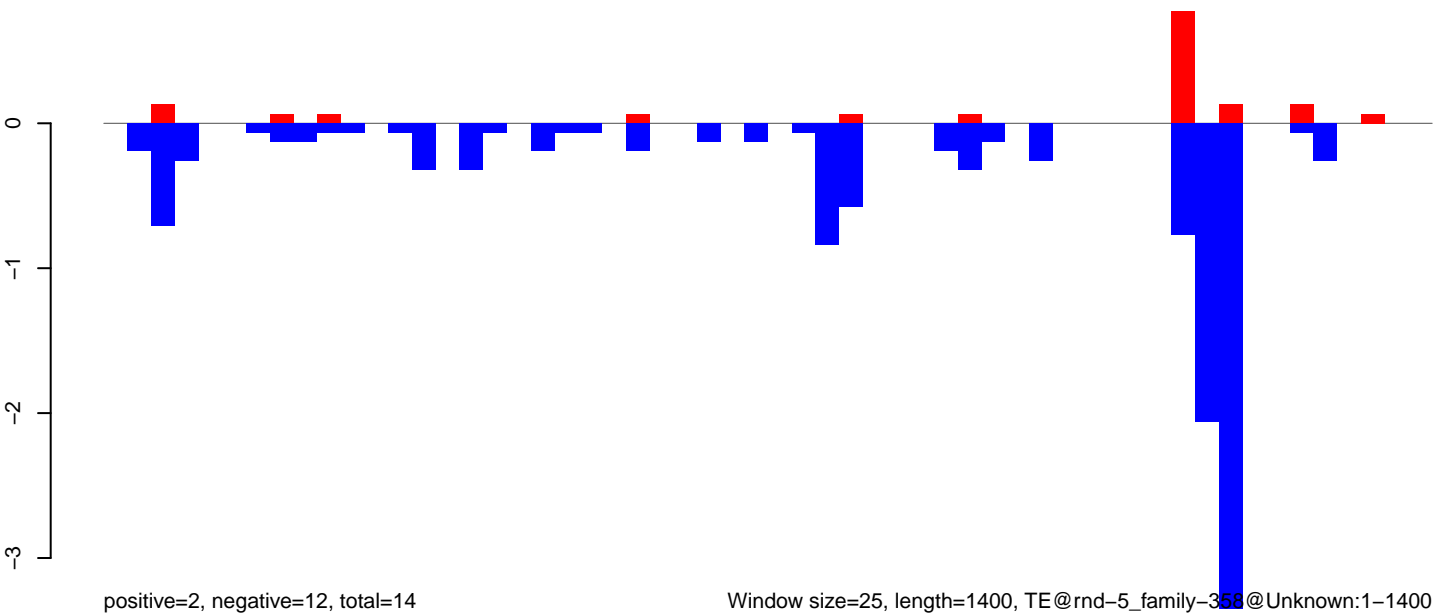
AeAlbo\_Larvae\_CT.18\_23.rep



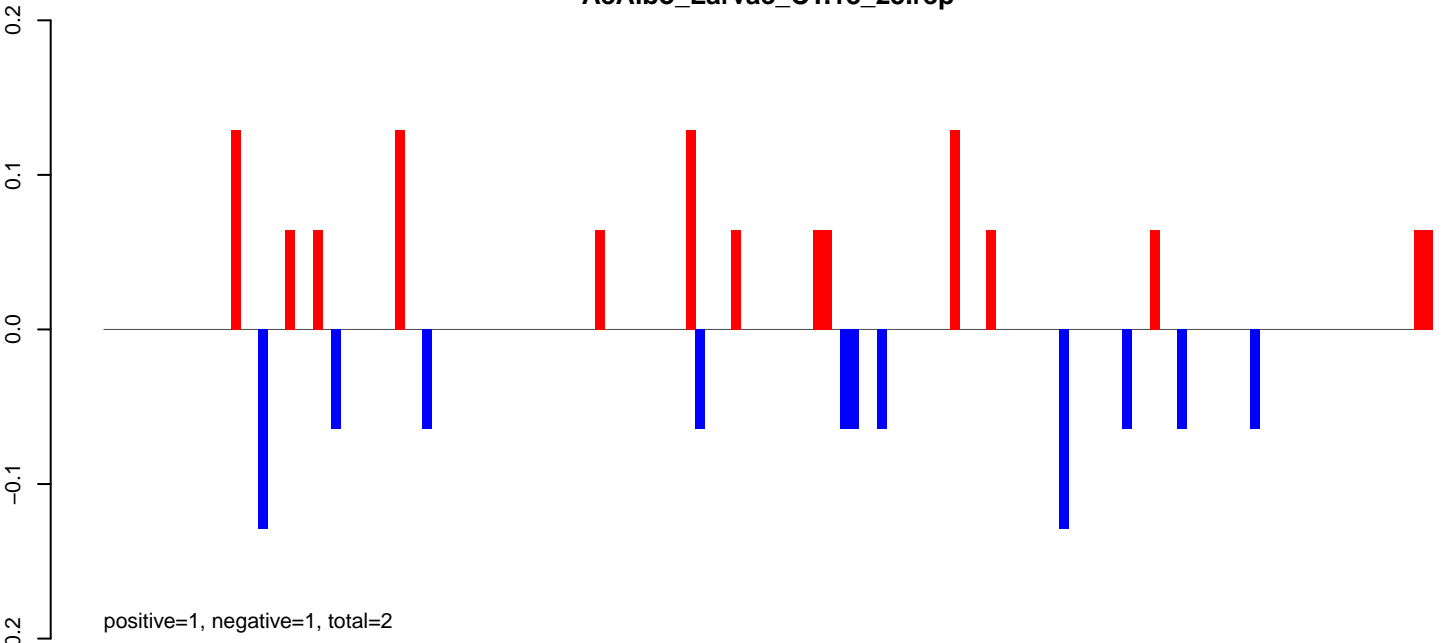
AeAlbo\_Larvae\_CT.24\_35.rep



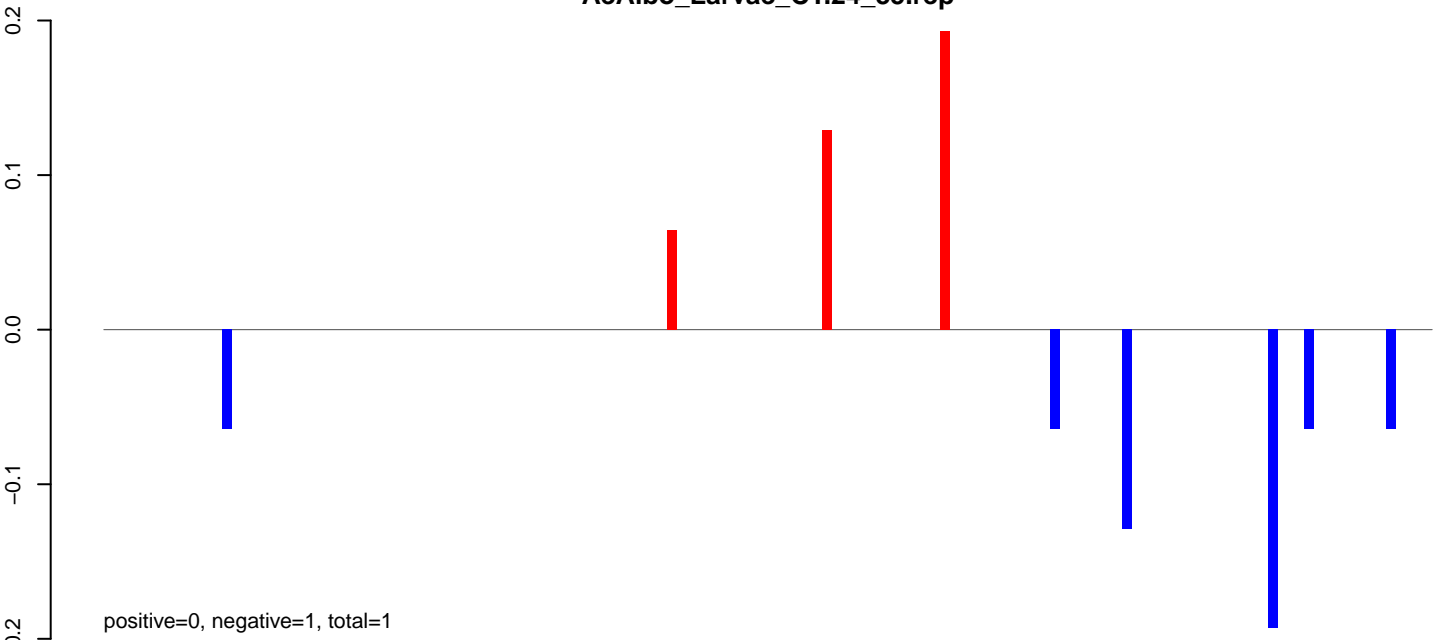
AeAlbo\_Larvae\_CT.rep



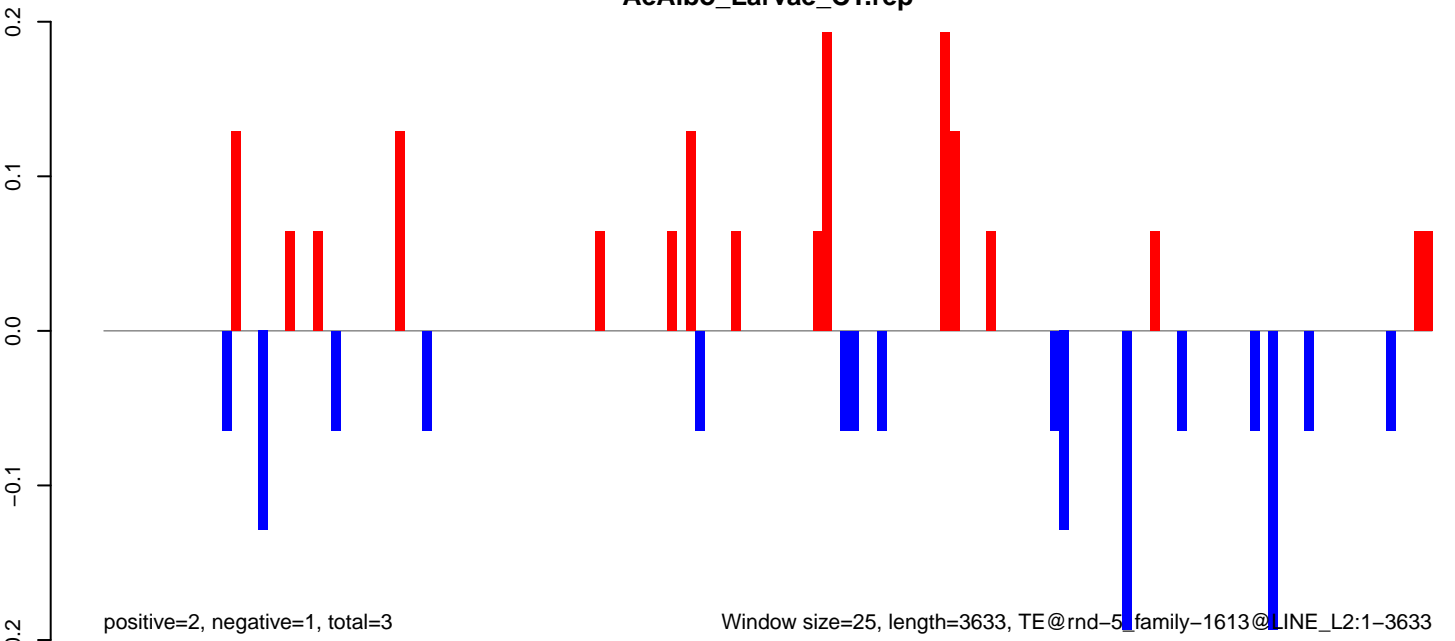
AeAlbo\_Larvae\_CT.18\_23.rep



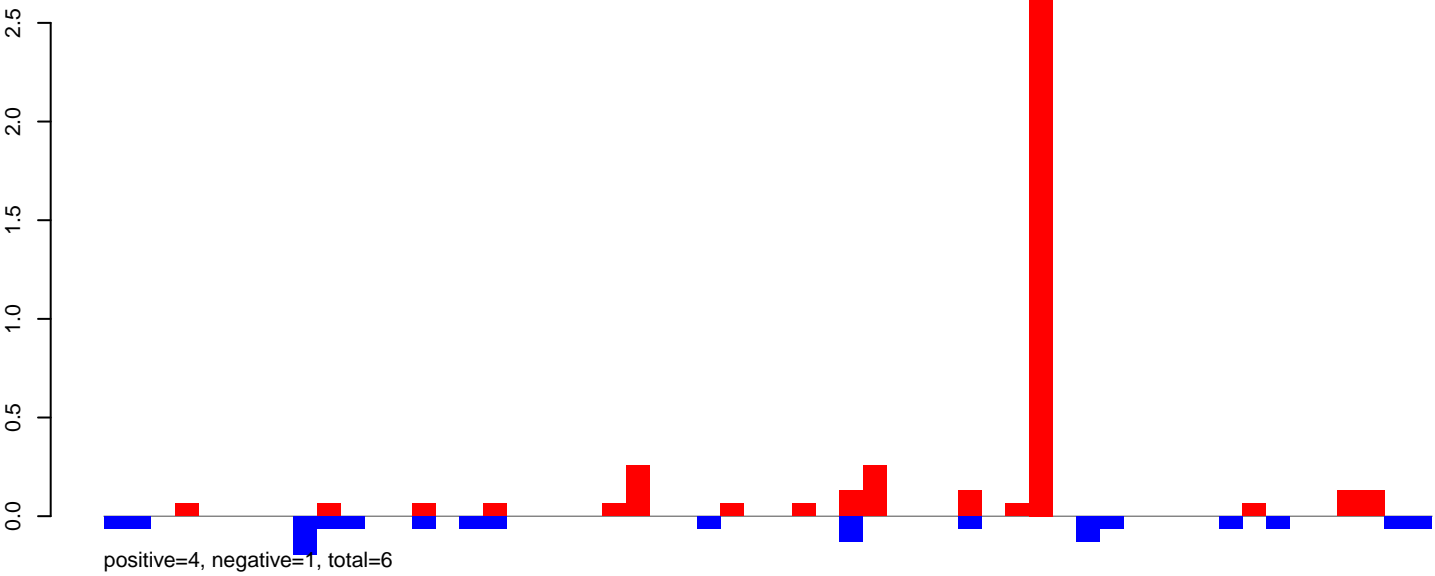
AeAlbo\_Larvae\_CT.24\_35.rep



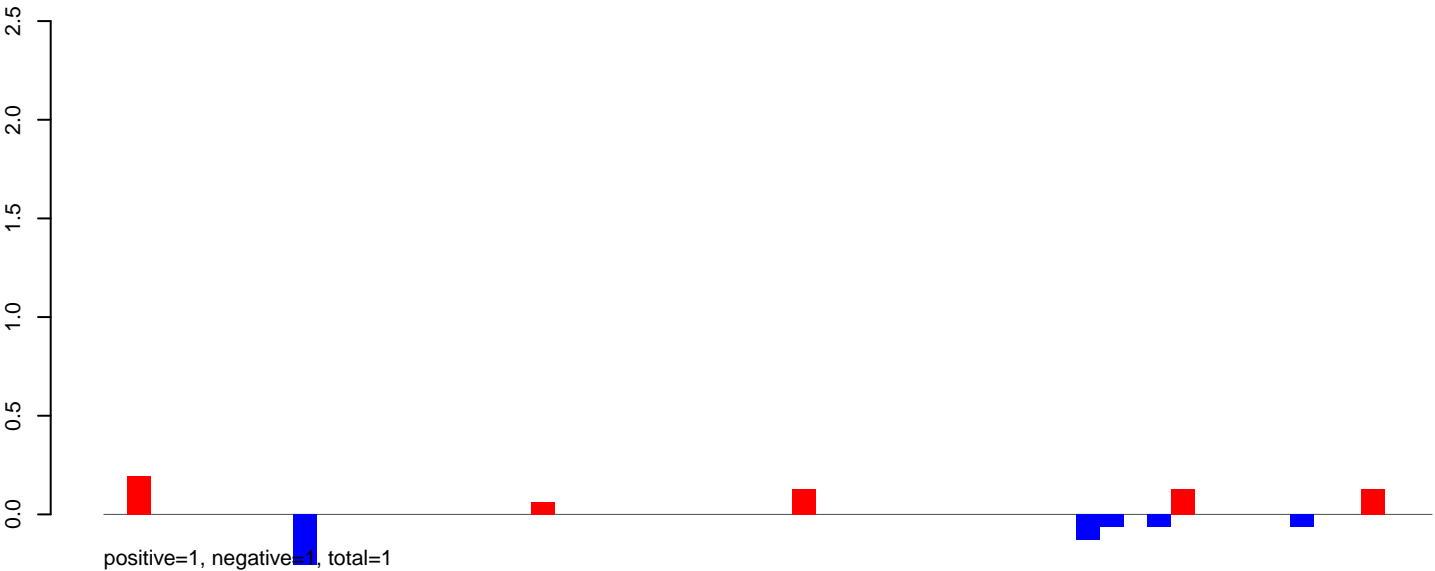
AeAlbo\_Larvae\_CT.rep



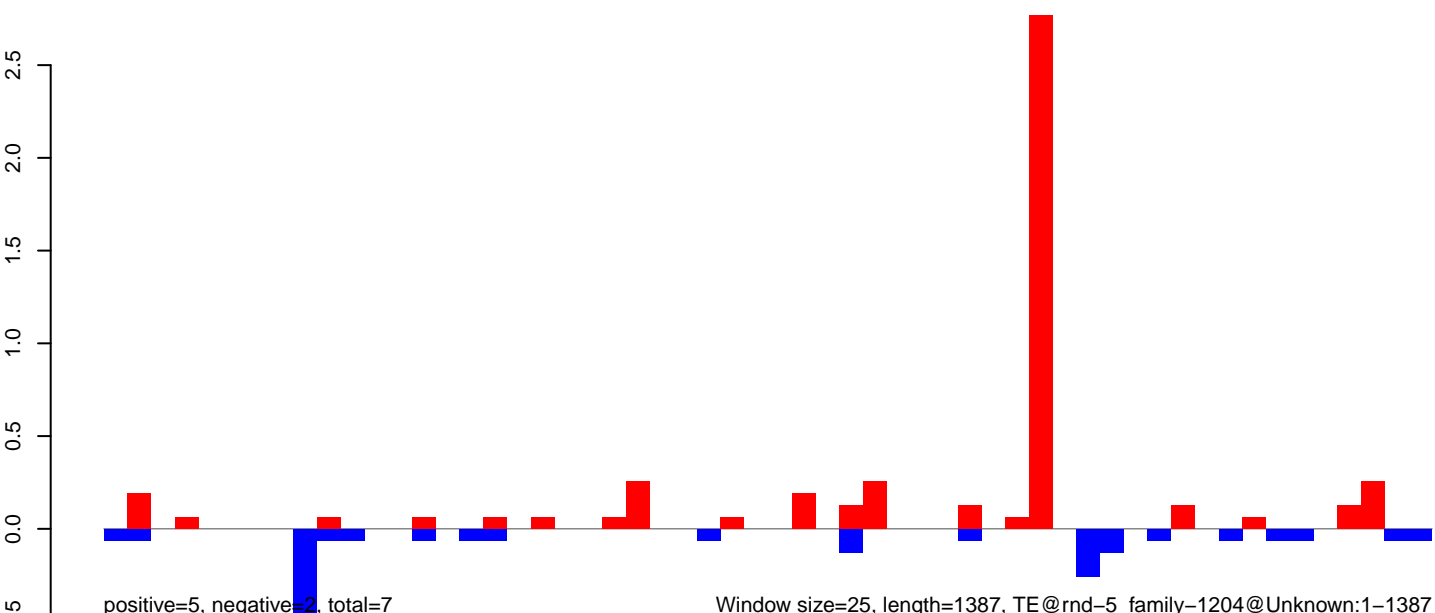
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

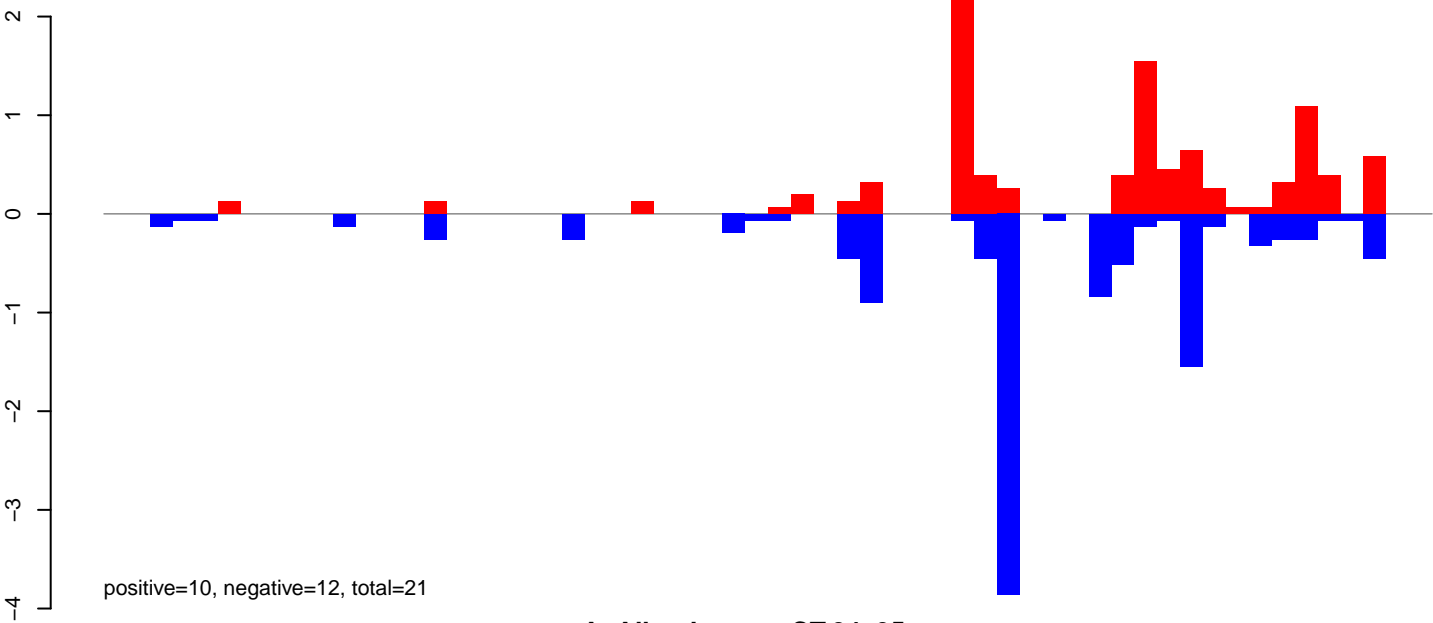


AeAlbo\_Larvae\_CT.rep

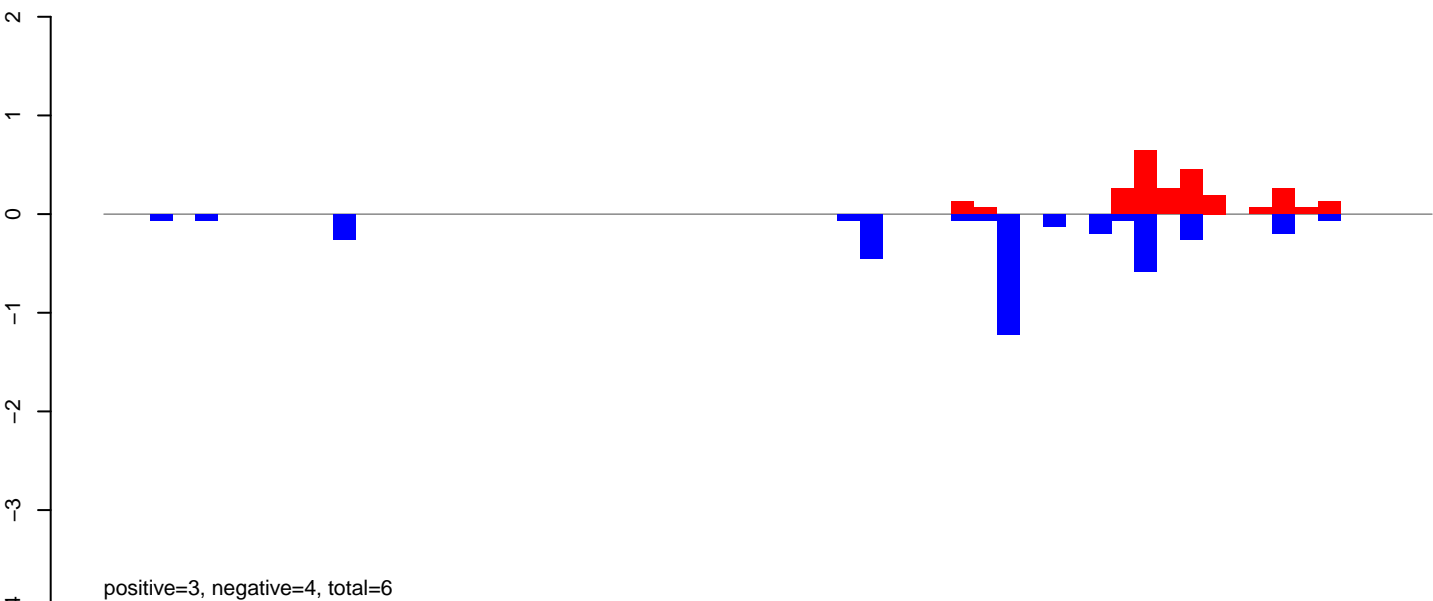




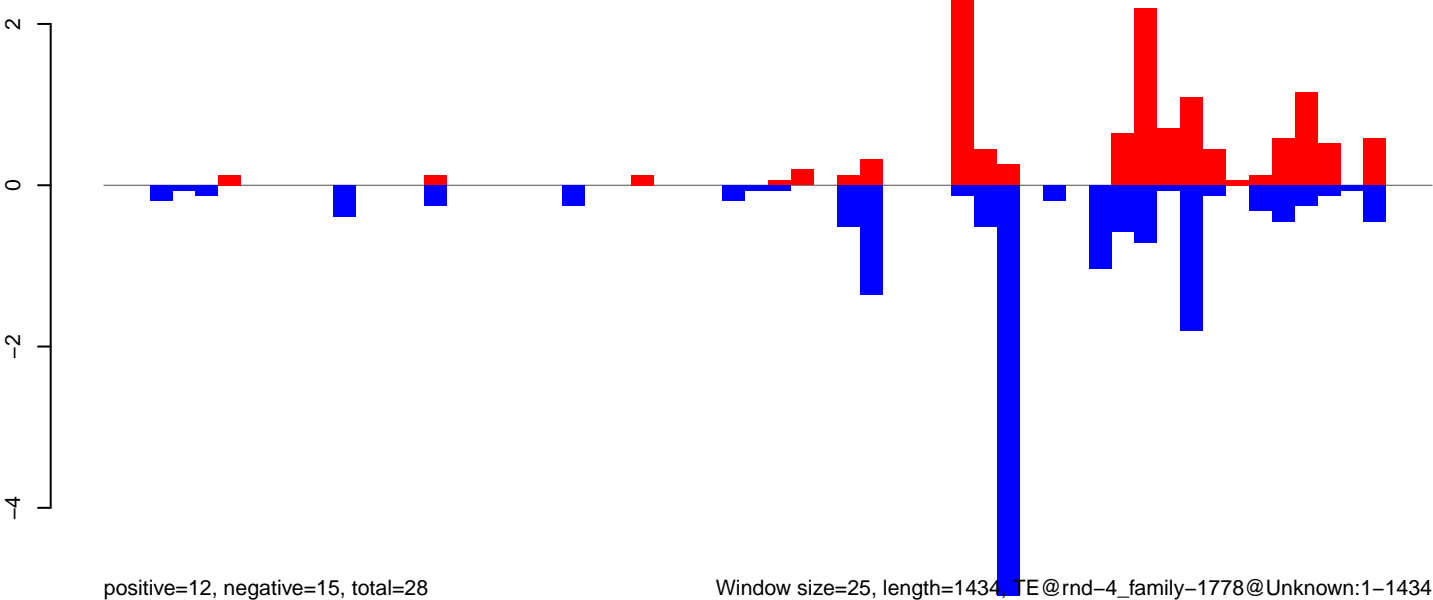
AeAlbo\_Larvae\_CT.18\_23.rep



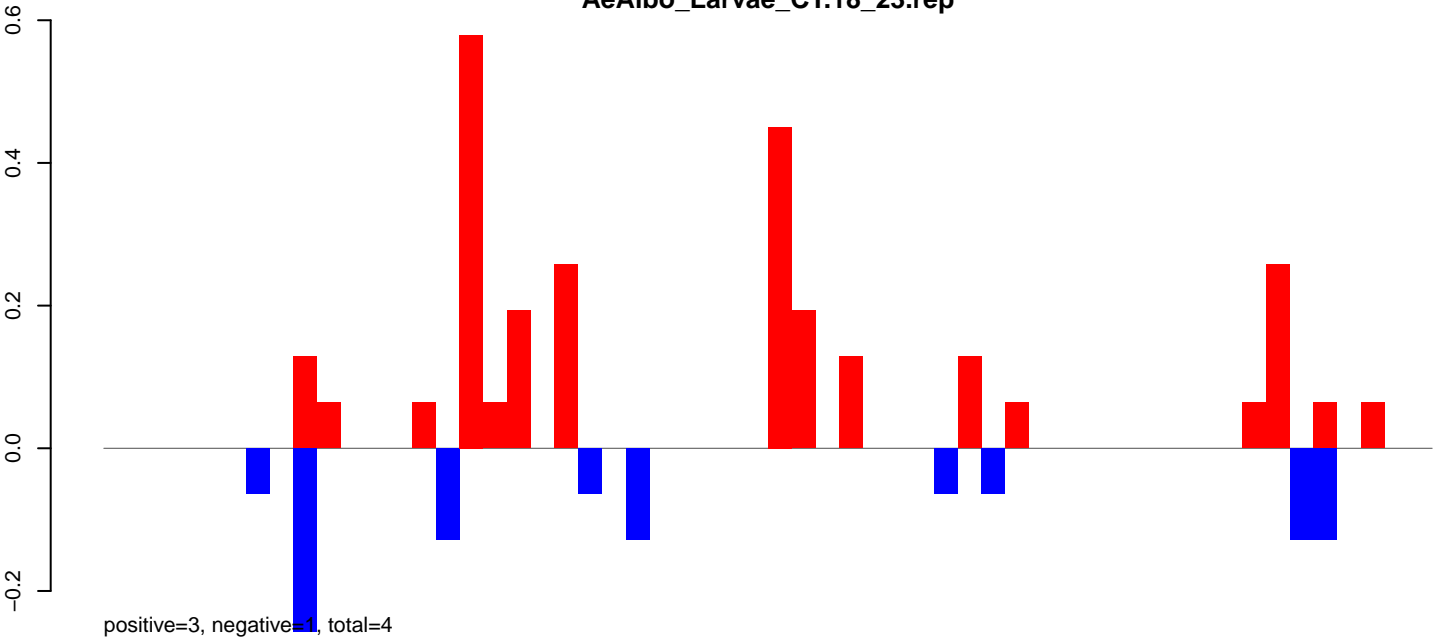
AeAlbo\_Larvae\_CT.24\_35.rep



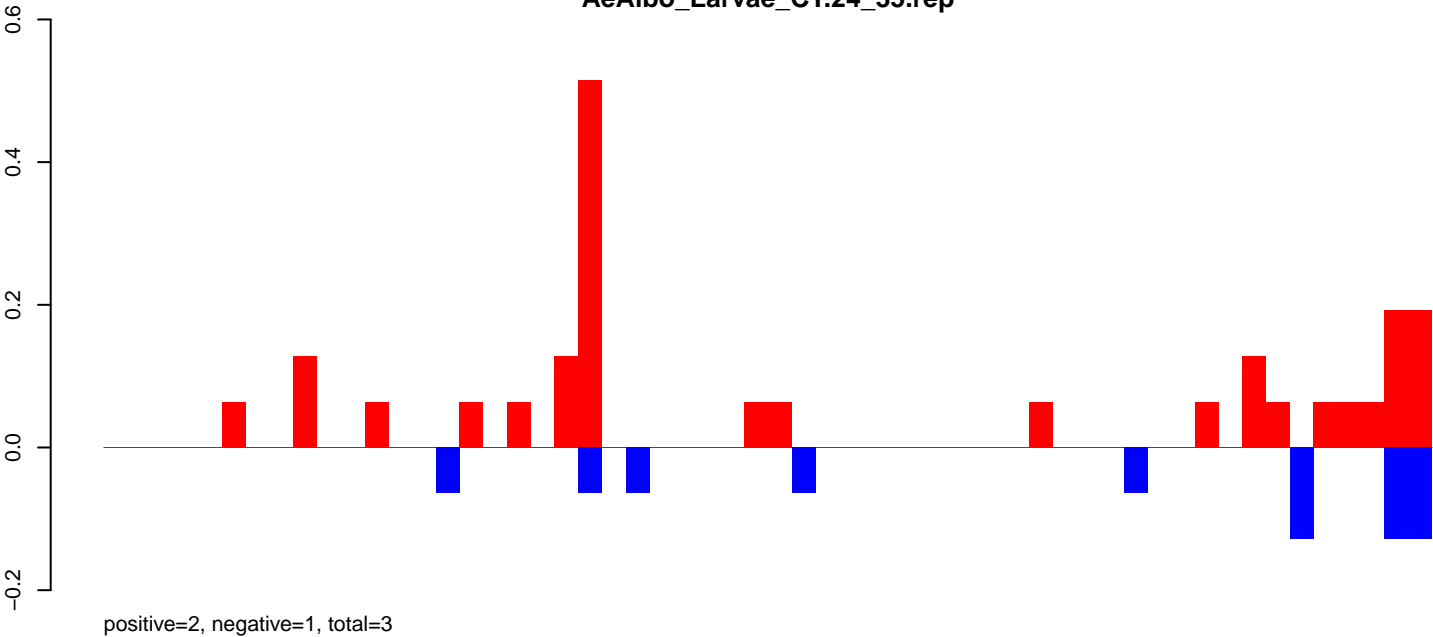
AeAlbo\_Larvae\_CT.rep



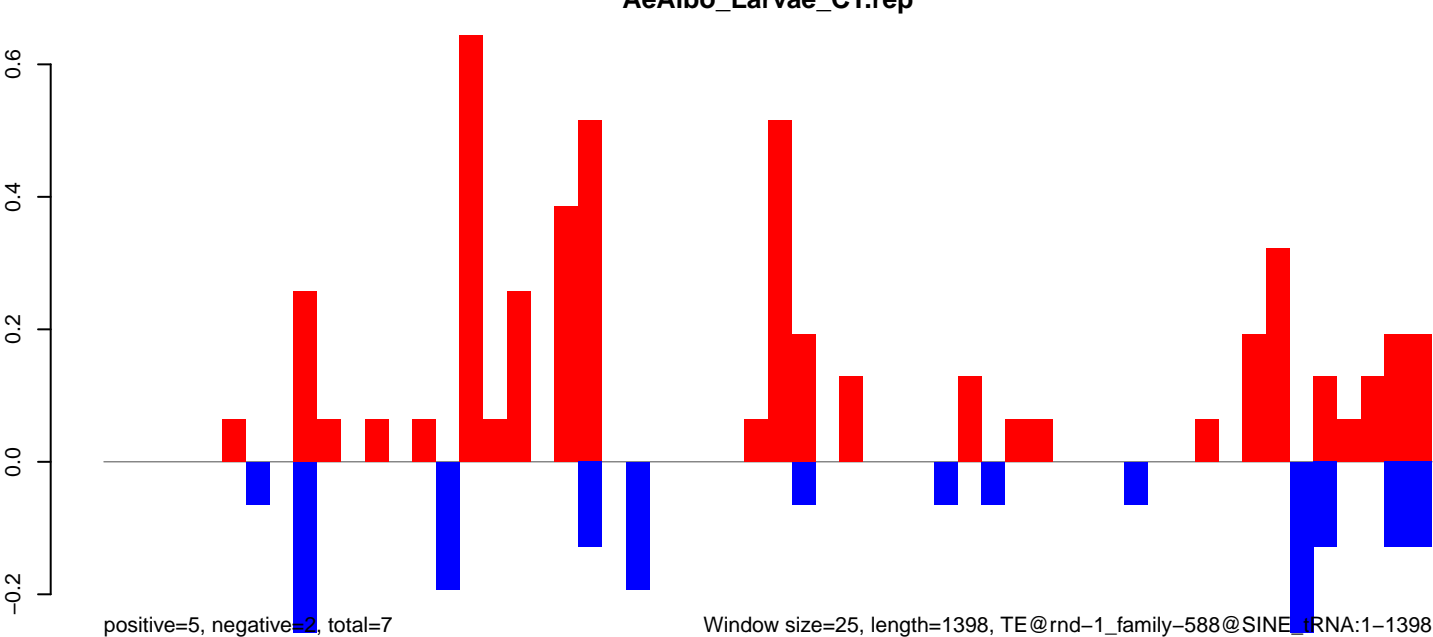
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

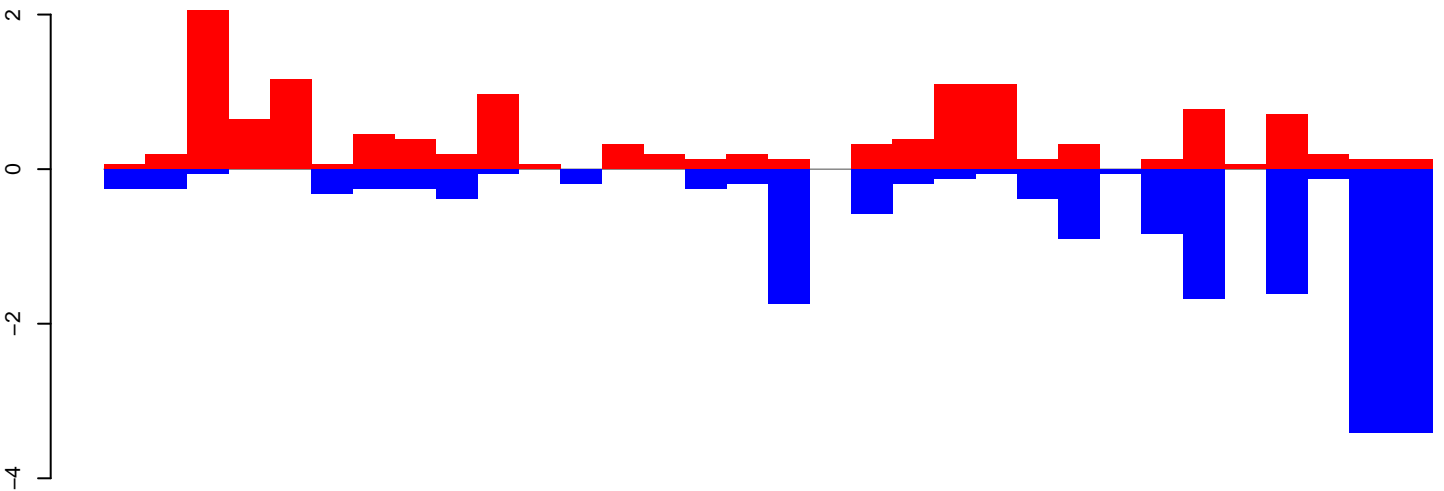


AeAlbo\_Larvae\_CT.rep



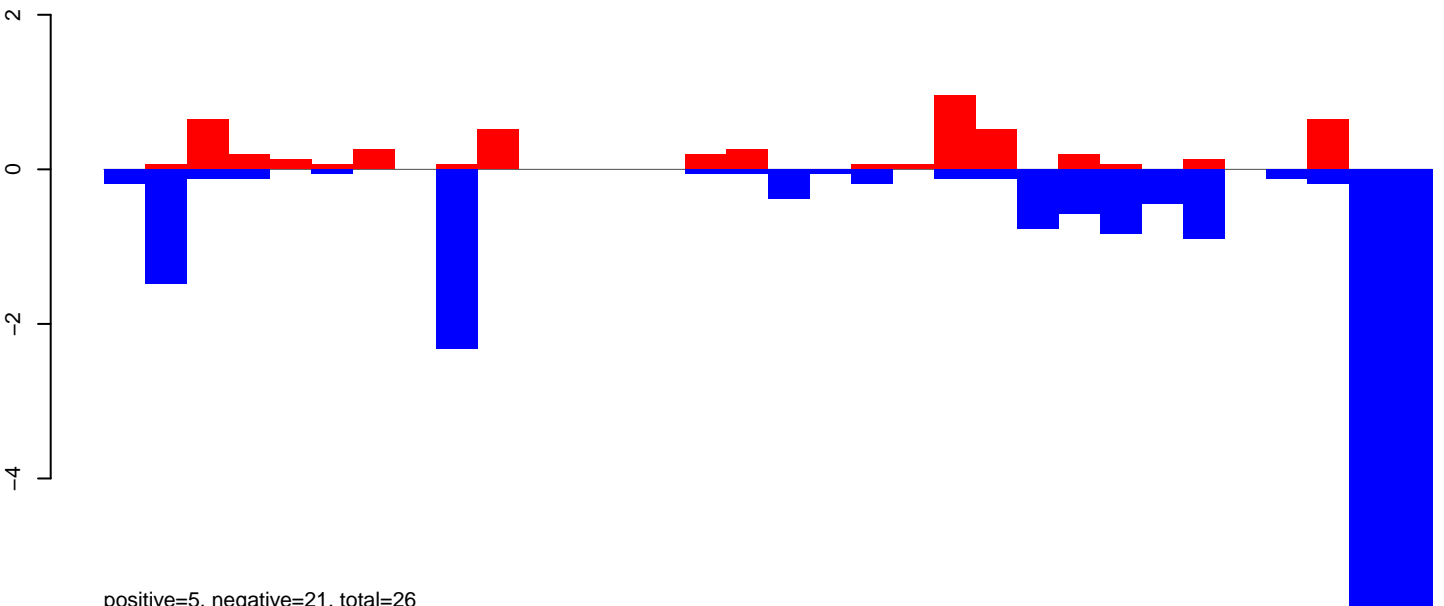
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AeAlbo\_Larvae\_CT.18\_23.rep



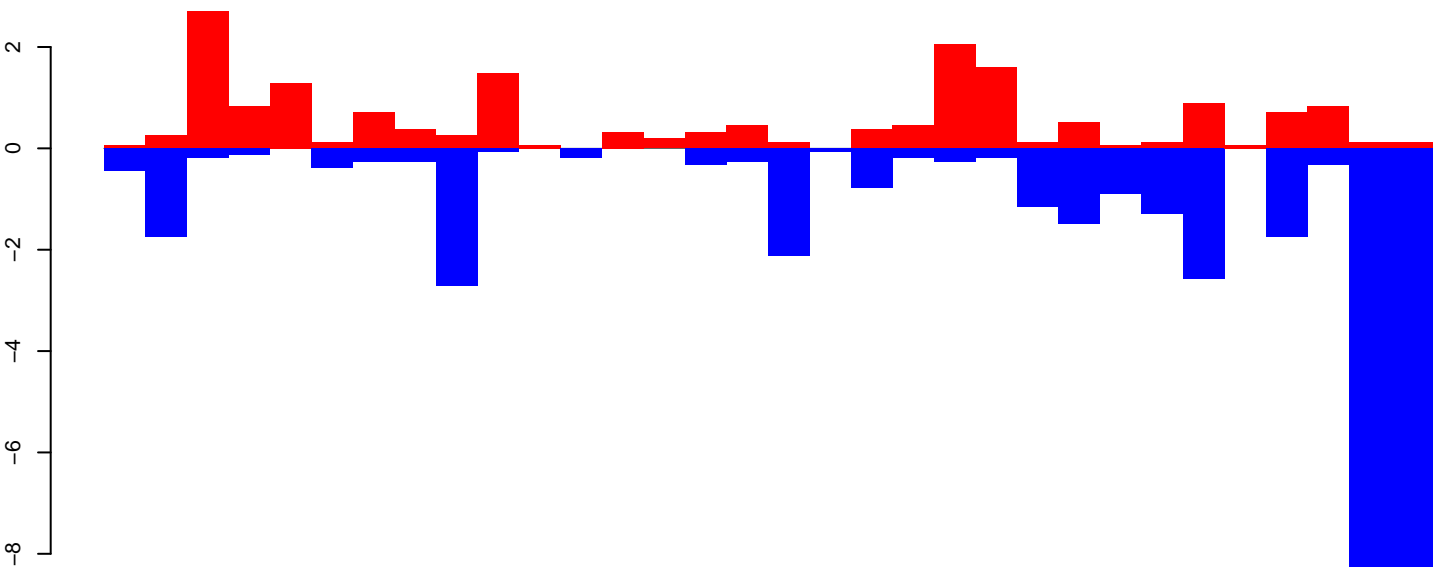
positive=13, negative=18, total=30

AeAlbo\_Larvae\_CT.24\_35.rep



positive=5, negative=21, total=26

AeAlbo\_Larvae\_CT.rep

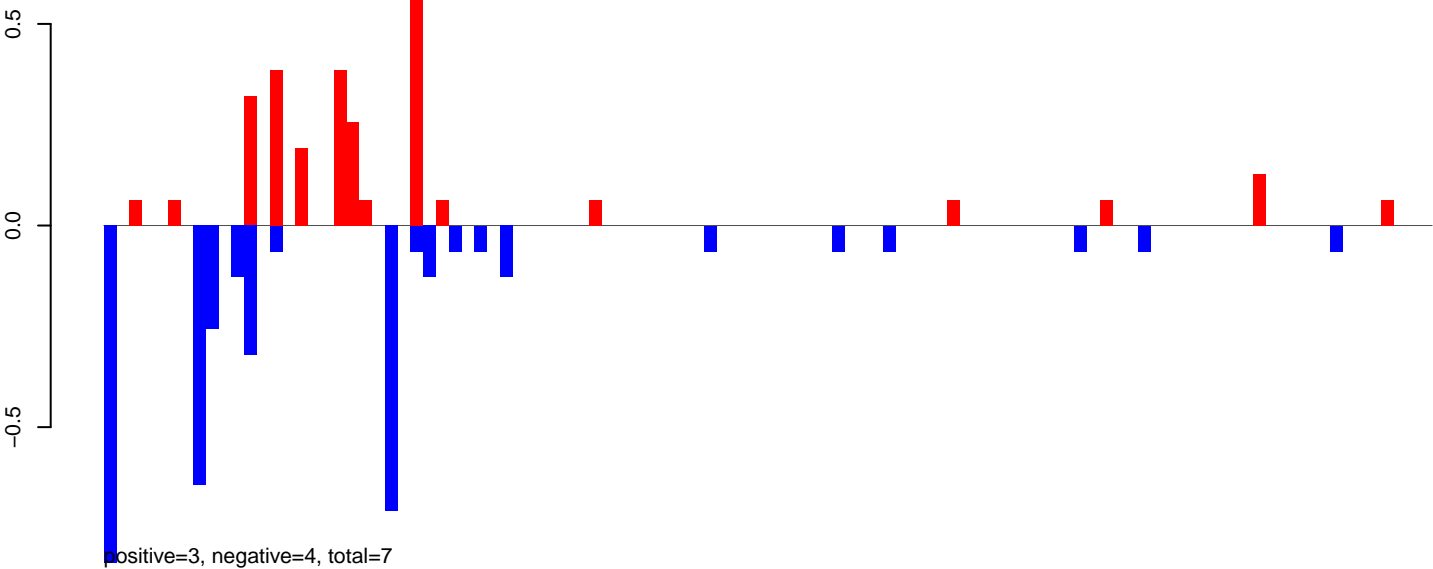


positive=18, negative=38, total=56

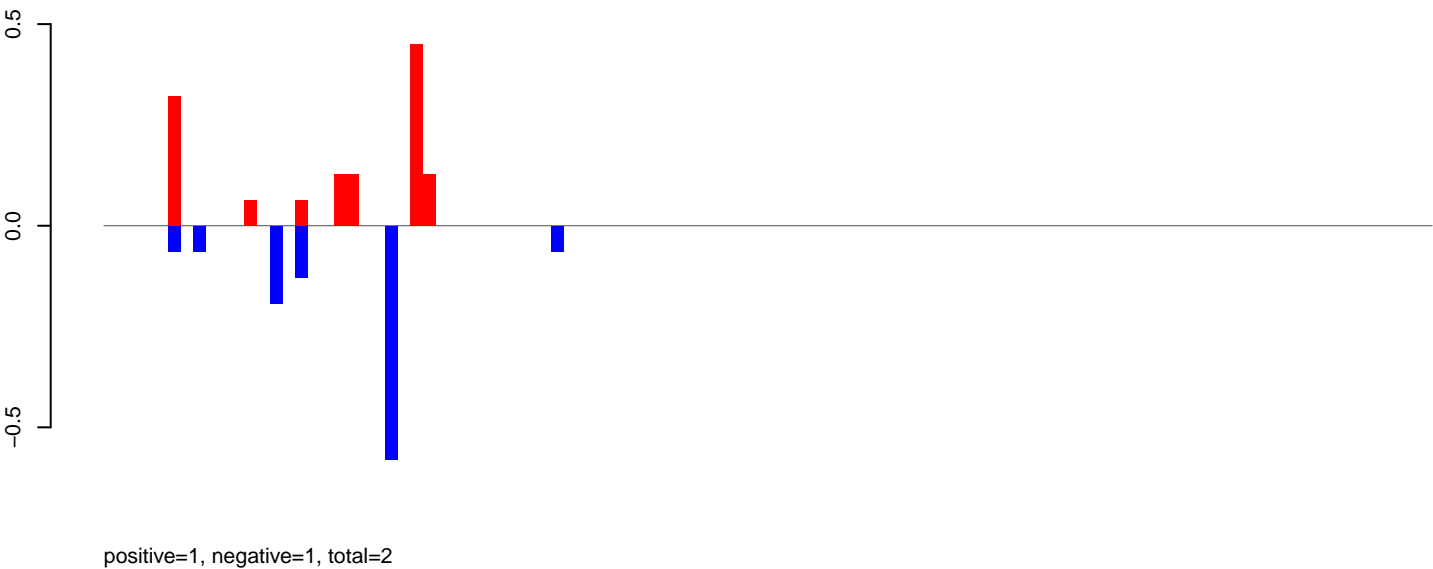
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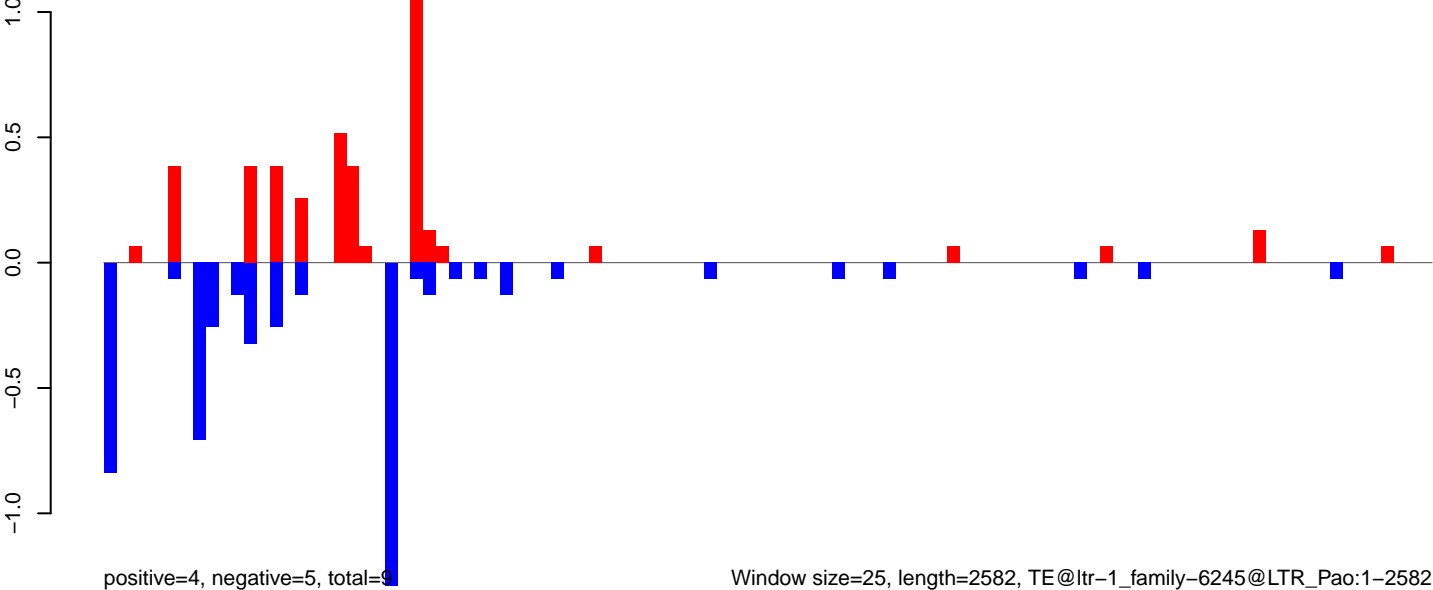
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



AeAlbo\_Larvae\_CT.18\_23.rep

0.2  
0.0  
-0.2  
-0.4  
-0.6  
-0.8

positive=2, negative=3, total=5

AeAlbo\_Larvae\_CT.24\_35.rep

0.2  
0.0  
-0.2  
-0.4  
-0.6  
-0.8

positive=1, negative=2, total=3

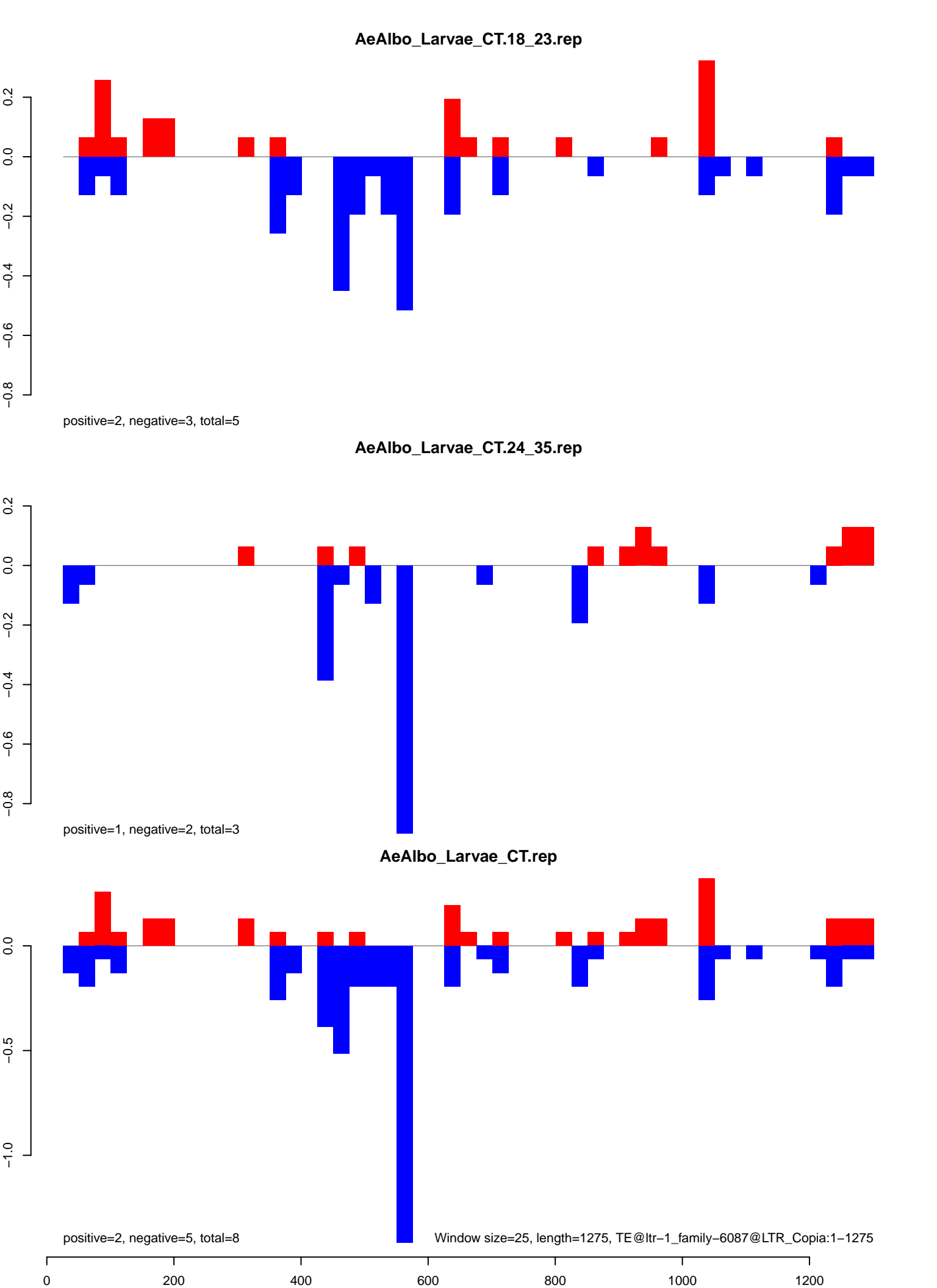
AeAlbo\_Larvae\_CT.rep

0.0  
-0.5  
-1.0

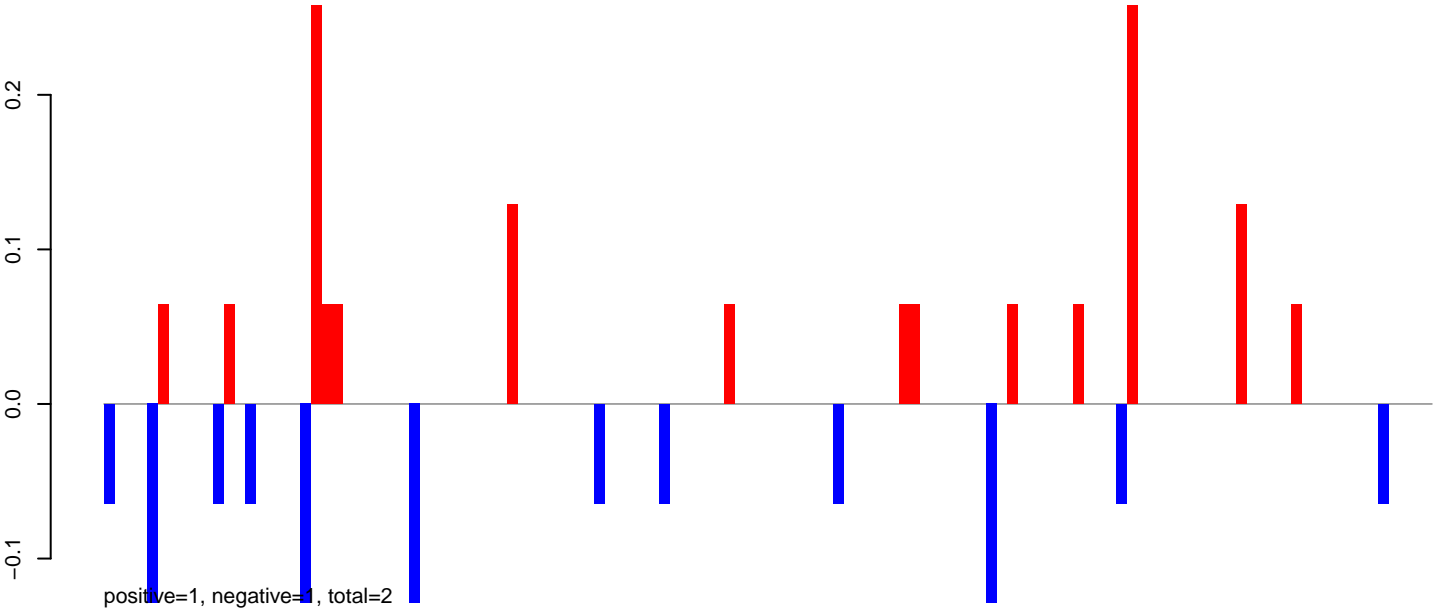
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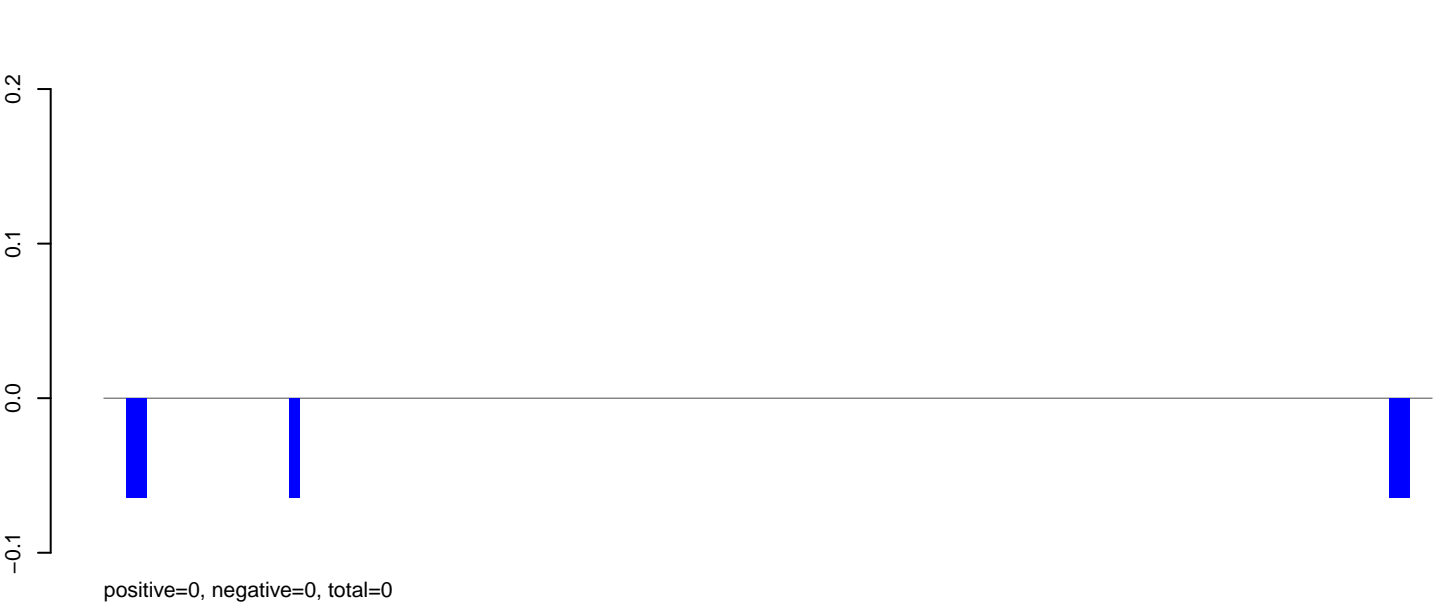
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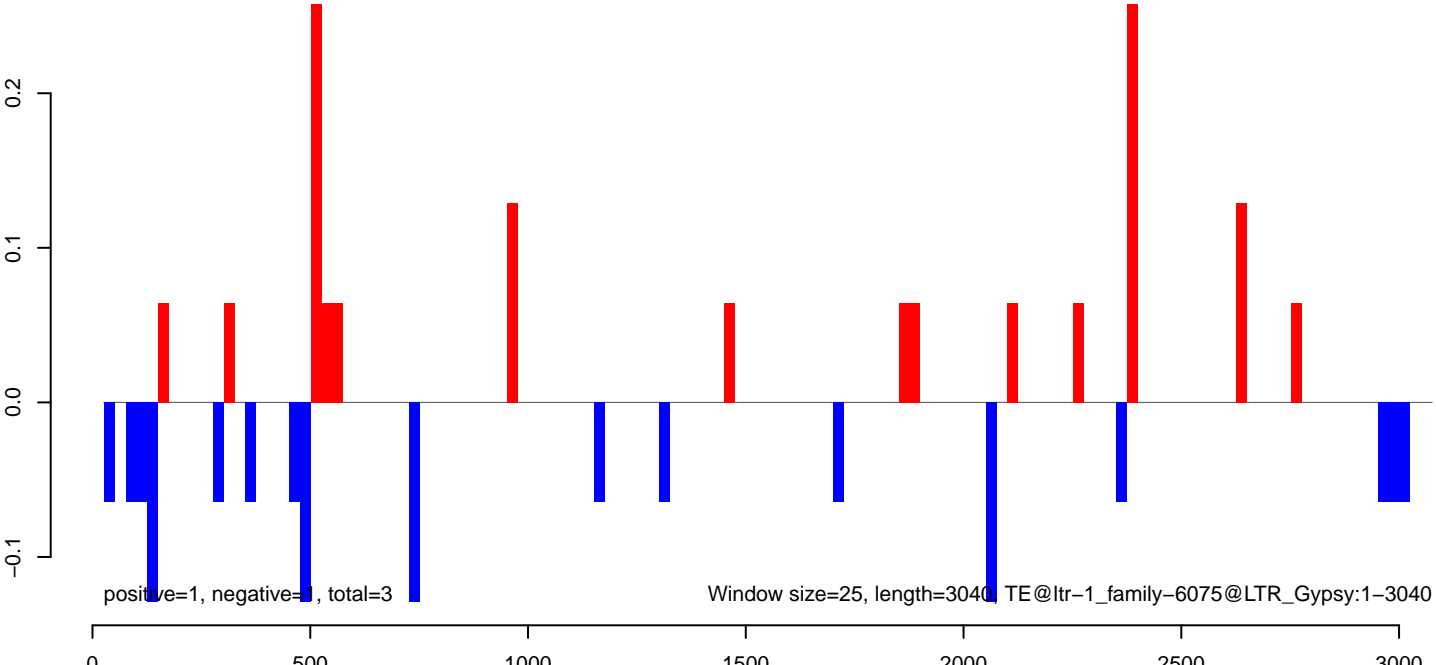
AeAlbo\_Larvae\_CT.18\_23.rep



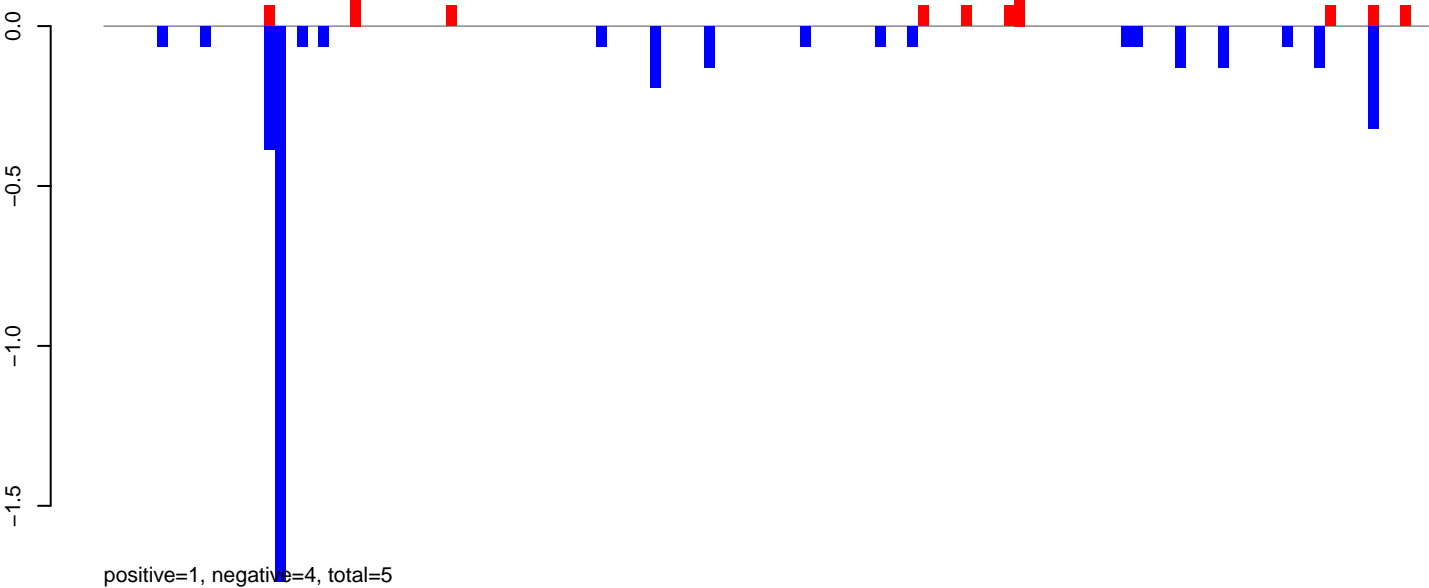
AeAlbo\_Larvae\_CT.24\_35.rep



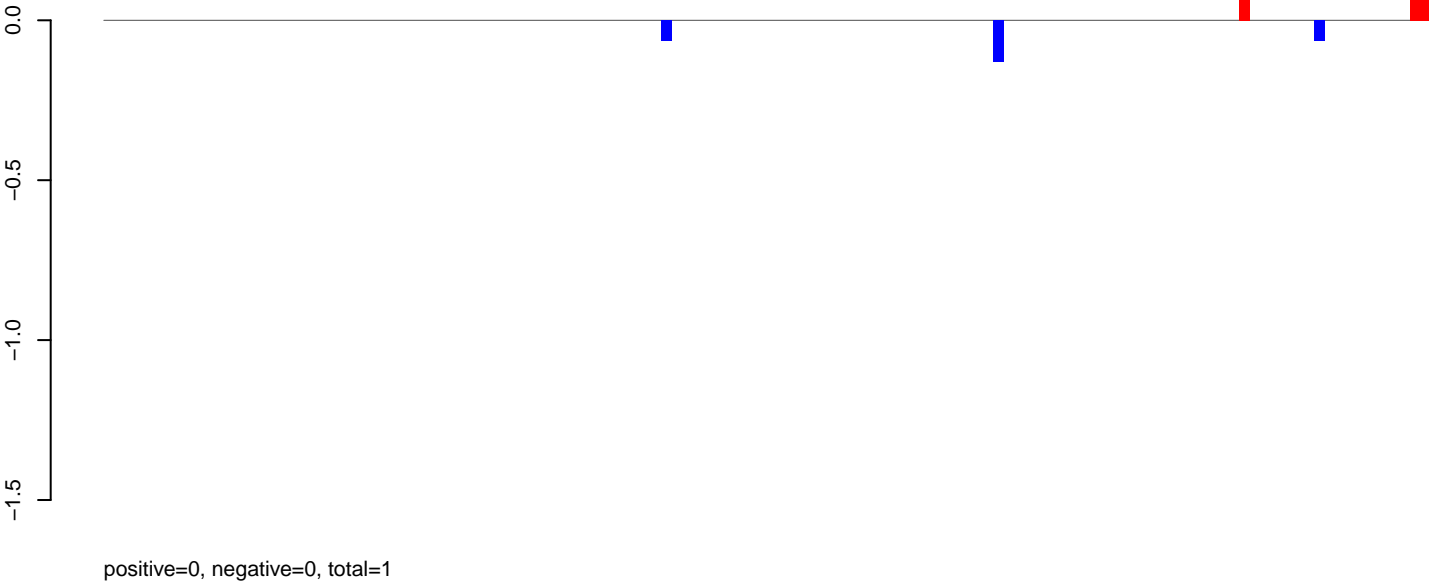
AeAlbo\_Larvae\_CT.rep



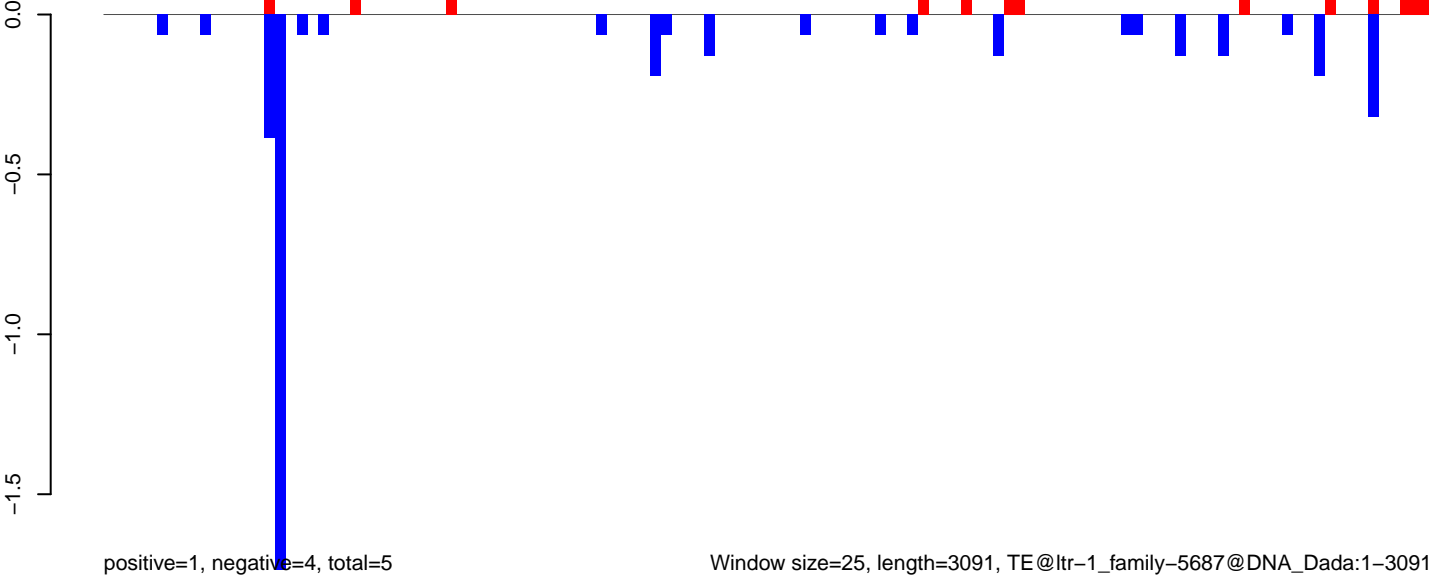
AeAlbo\_Larvae\_CT.18\_23.rep



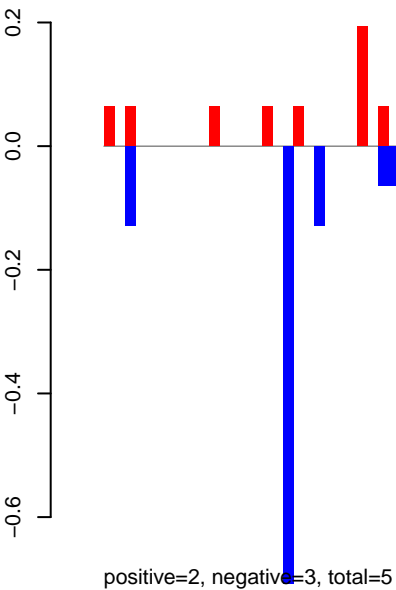
AeAlbo\_Larvae\_CT.24\_35.rep



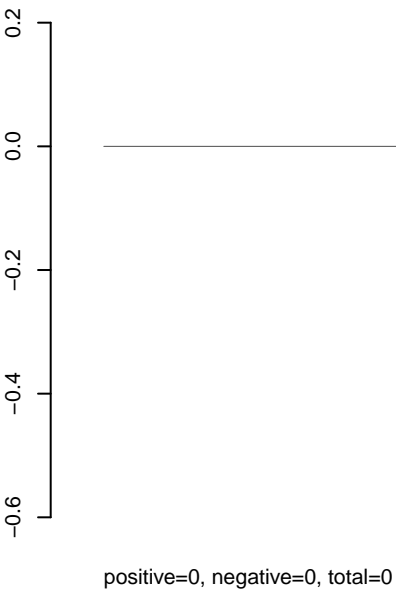
AeAlbo\_Larvae\_CT.rep



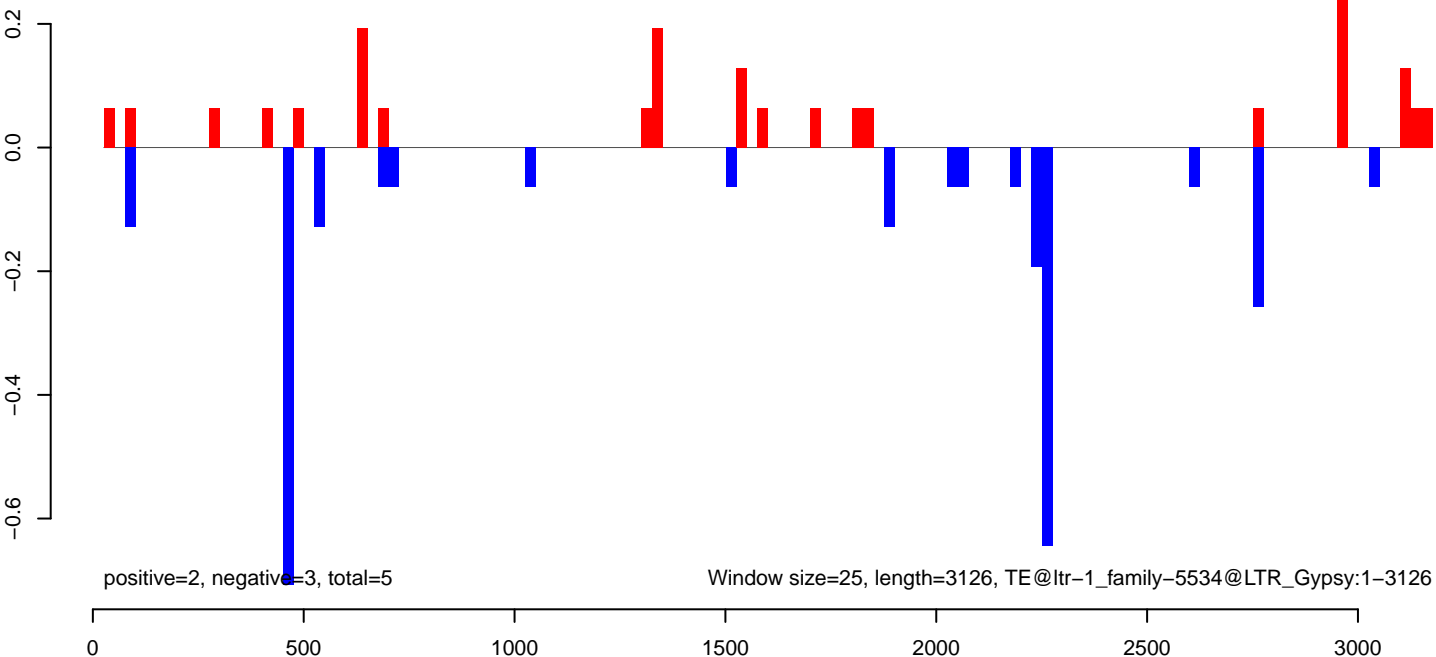
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

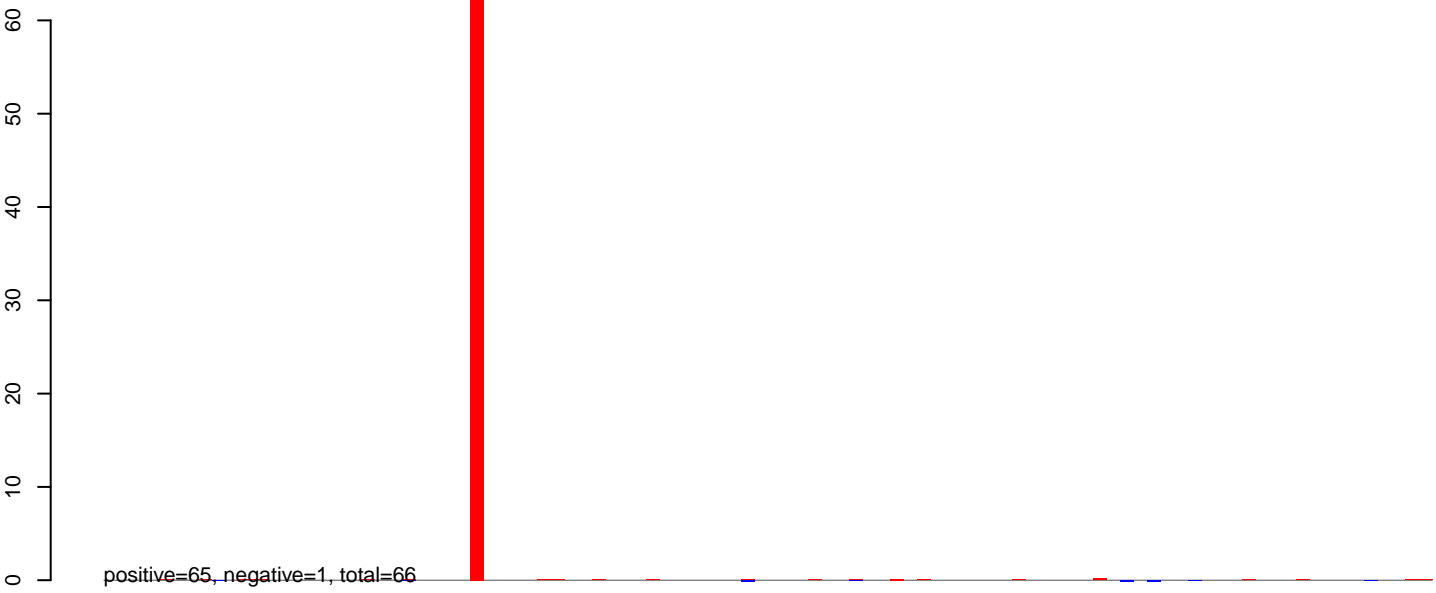


AeAlbo\_Larvae\_CT.rep

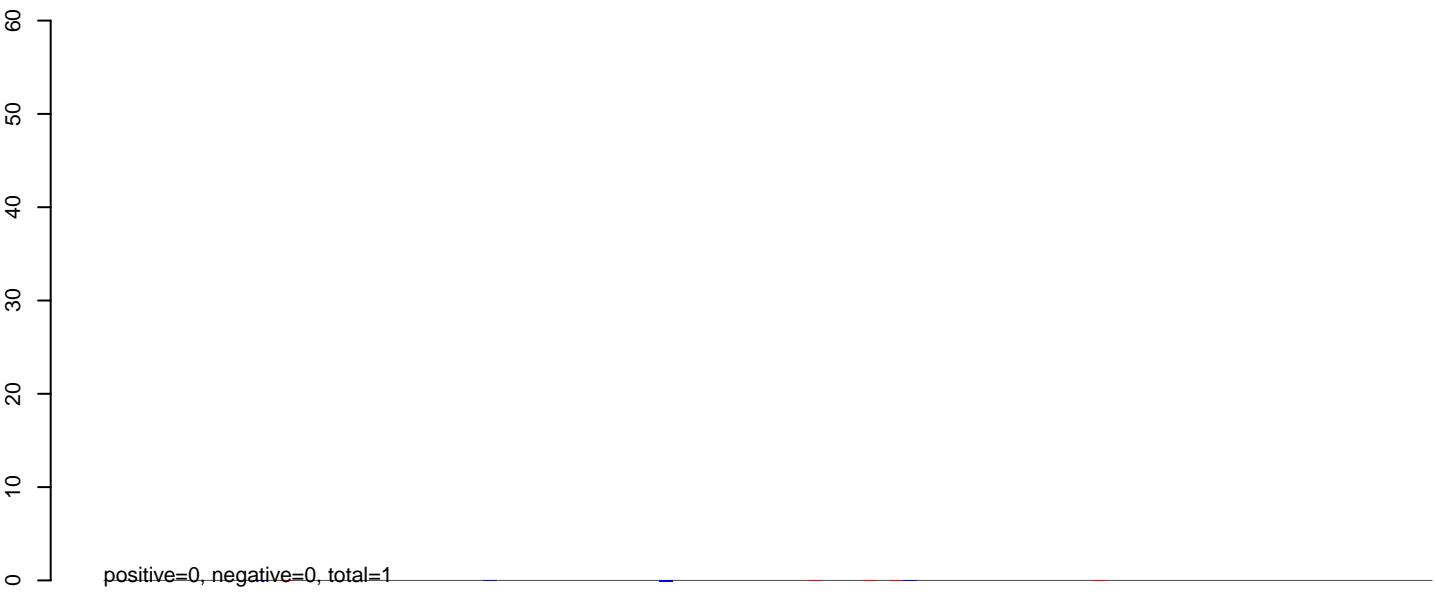




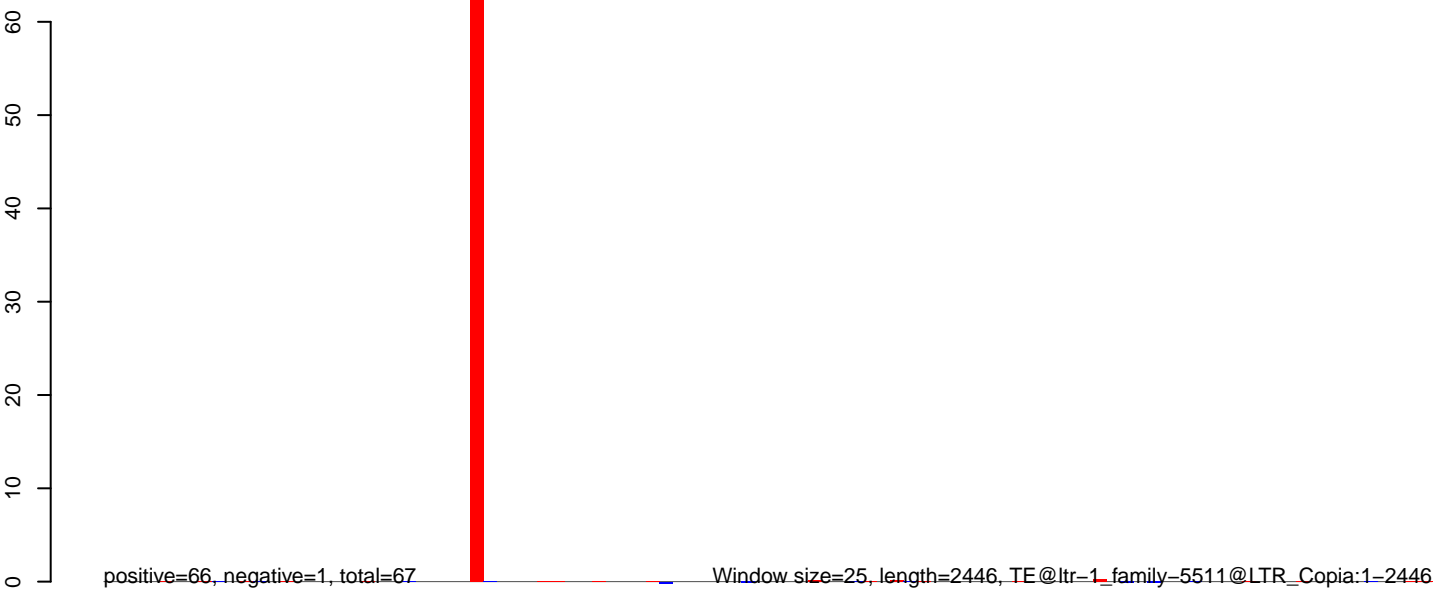
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

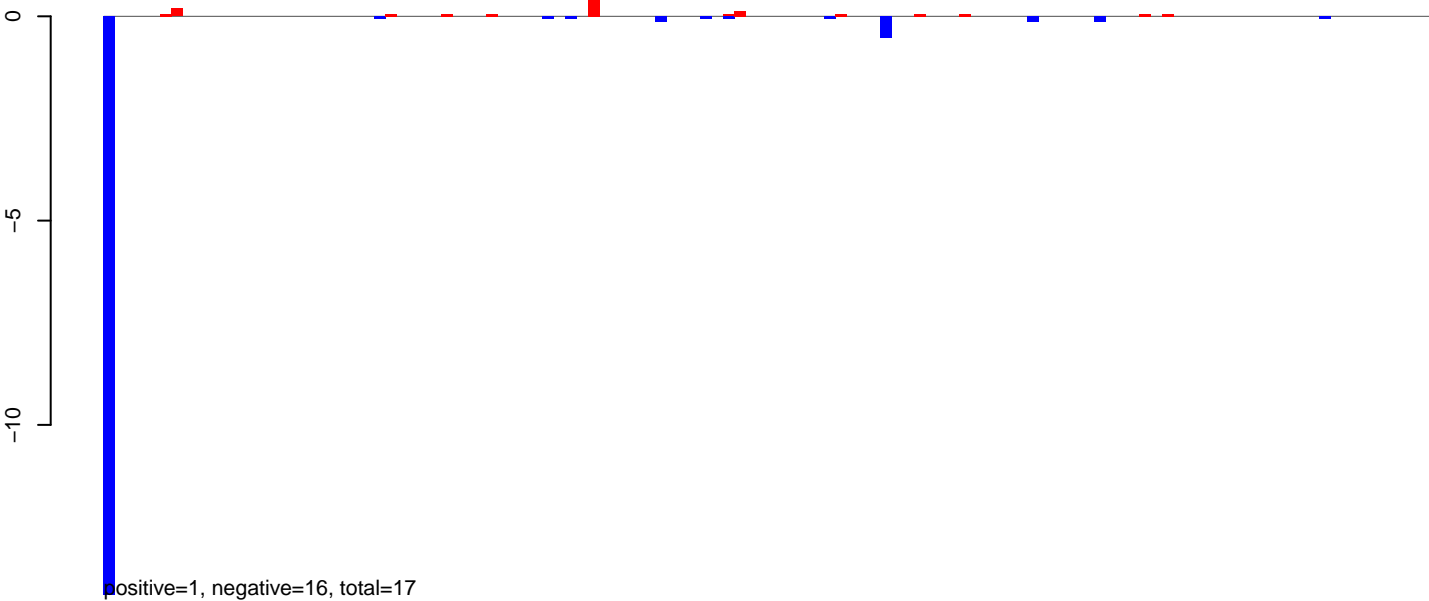


**AeAlbo\_Larvae\_CT.rep**

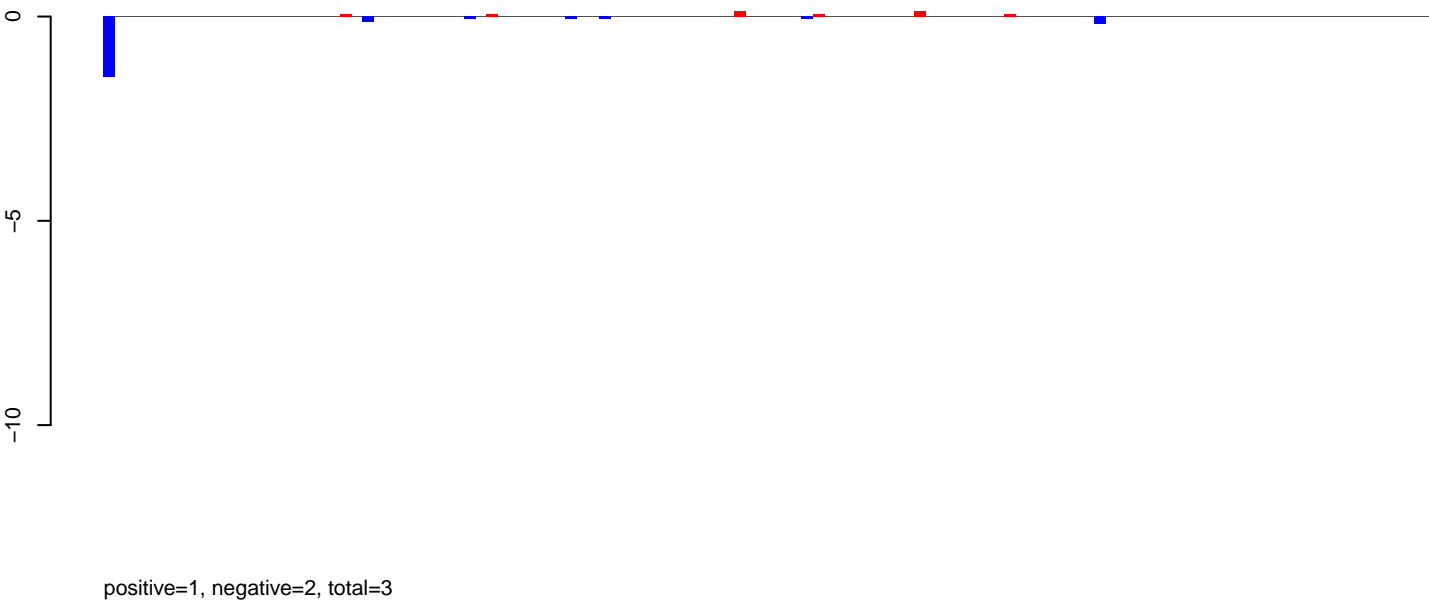


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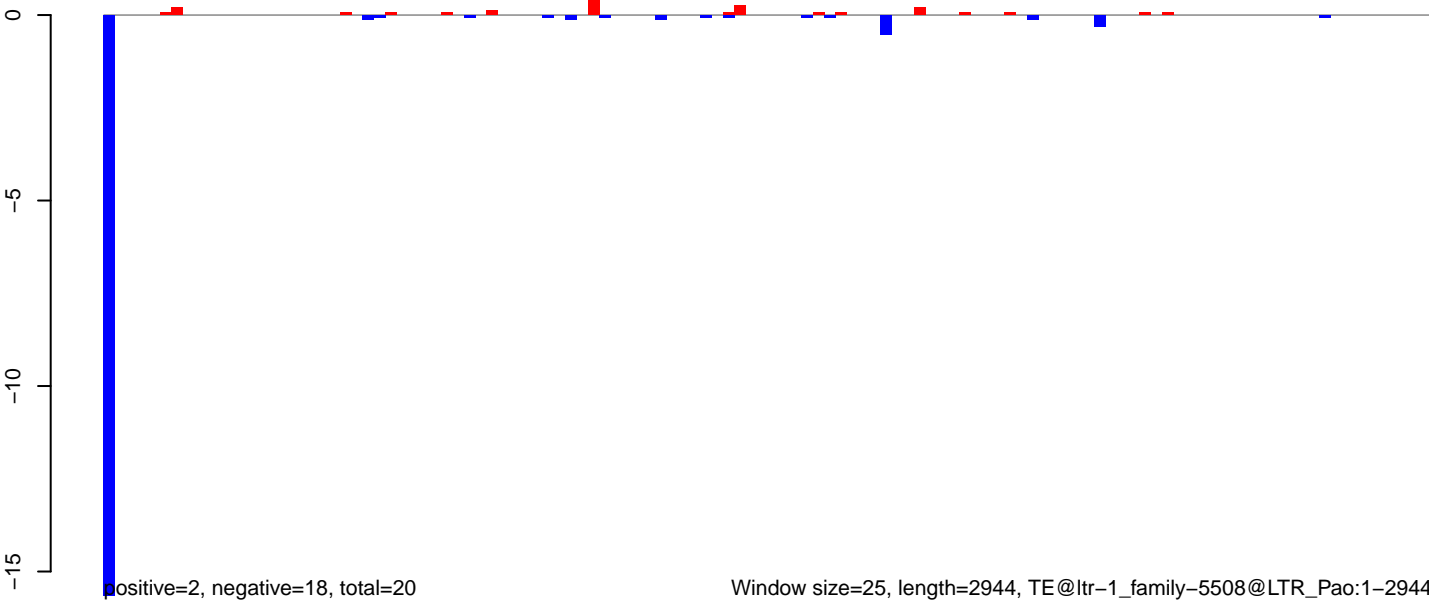
**AeAlbo\_Larvae\_CT.18\_23.rep**



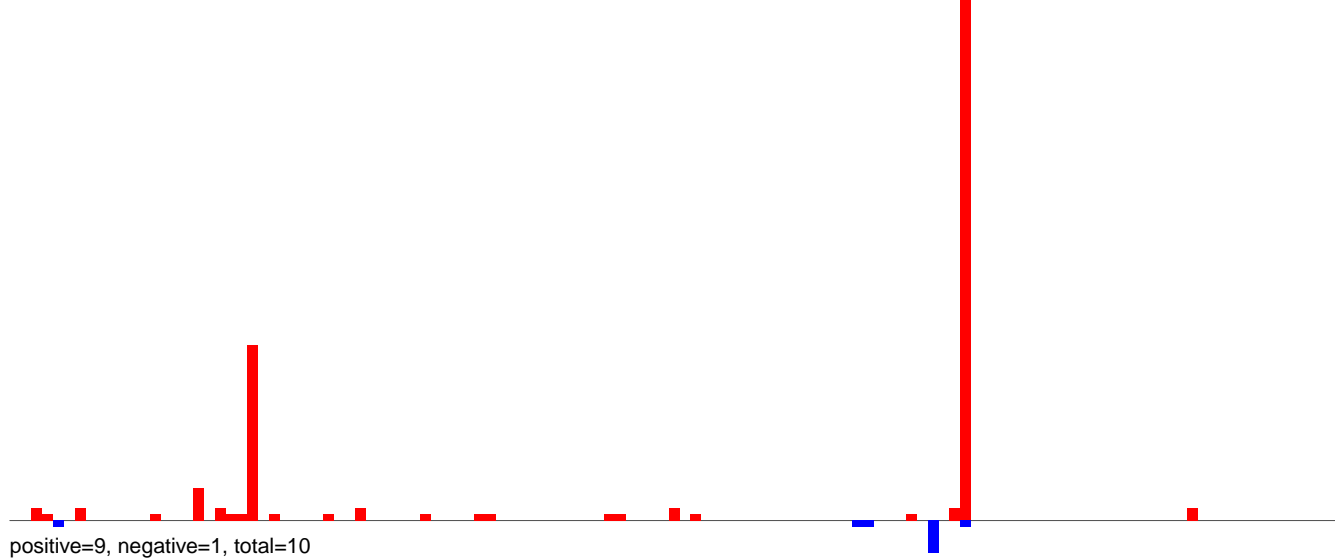
**AeAlbo\_Larvae\_CT.24\_35.rep**



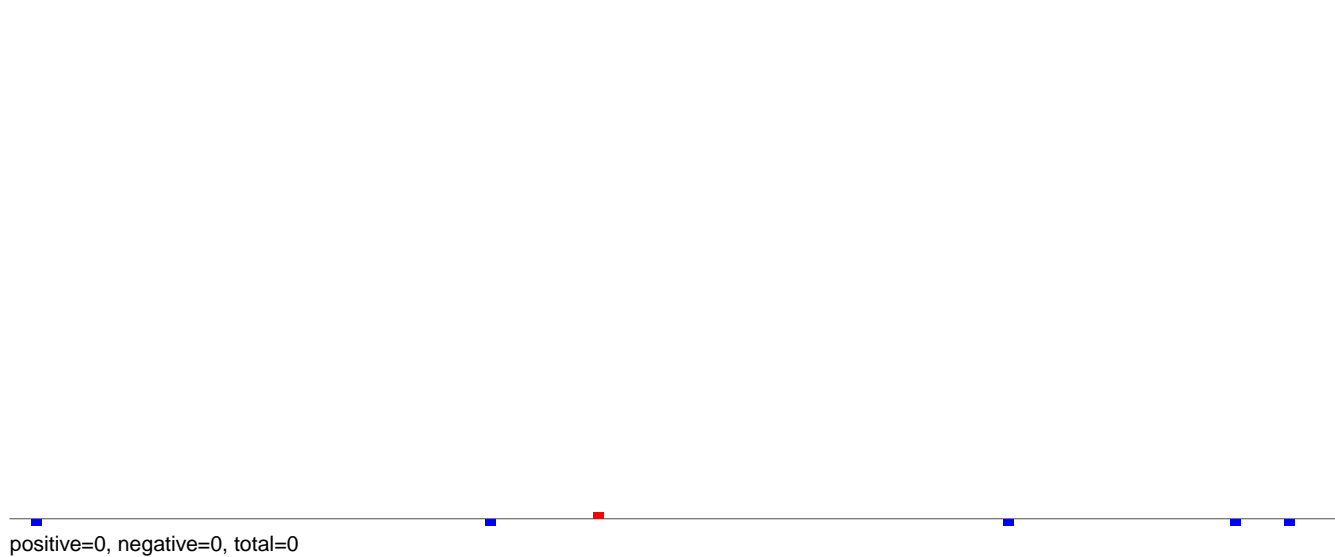
**AeAlbo\_Larvae\_CT.rep**



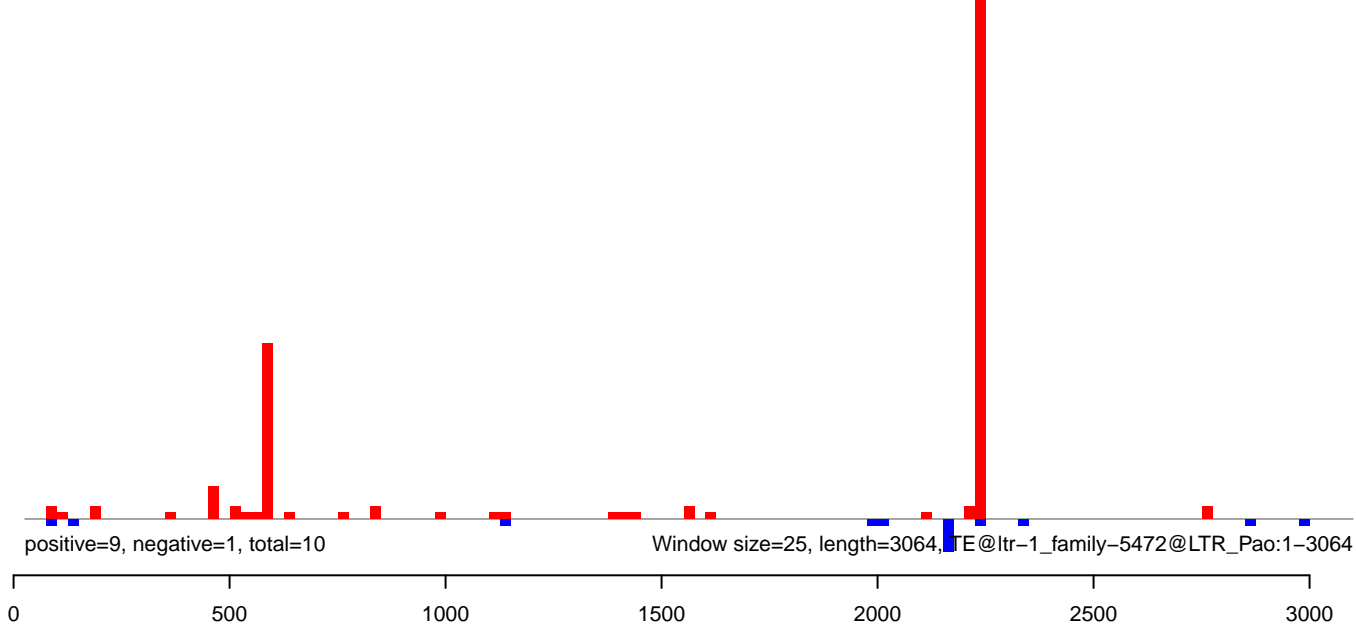
AeAlbo\_Larvae\_CT.18\_23.rep



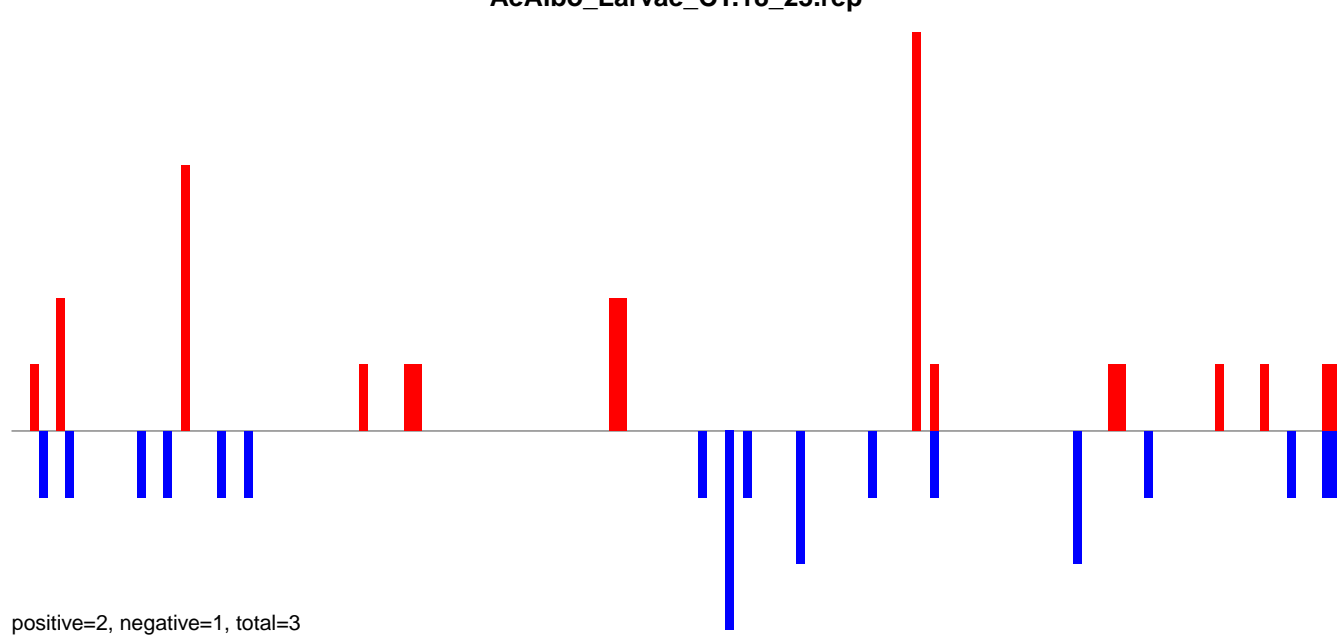
AeAlbo\_Larvae\_CT.24\_35.rep



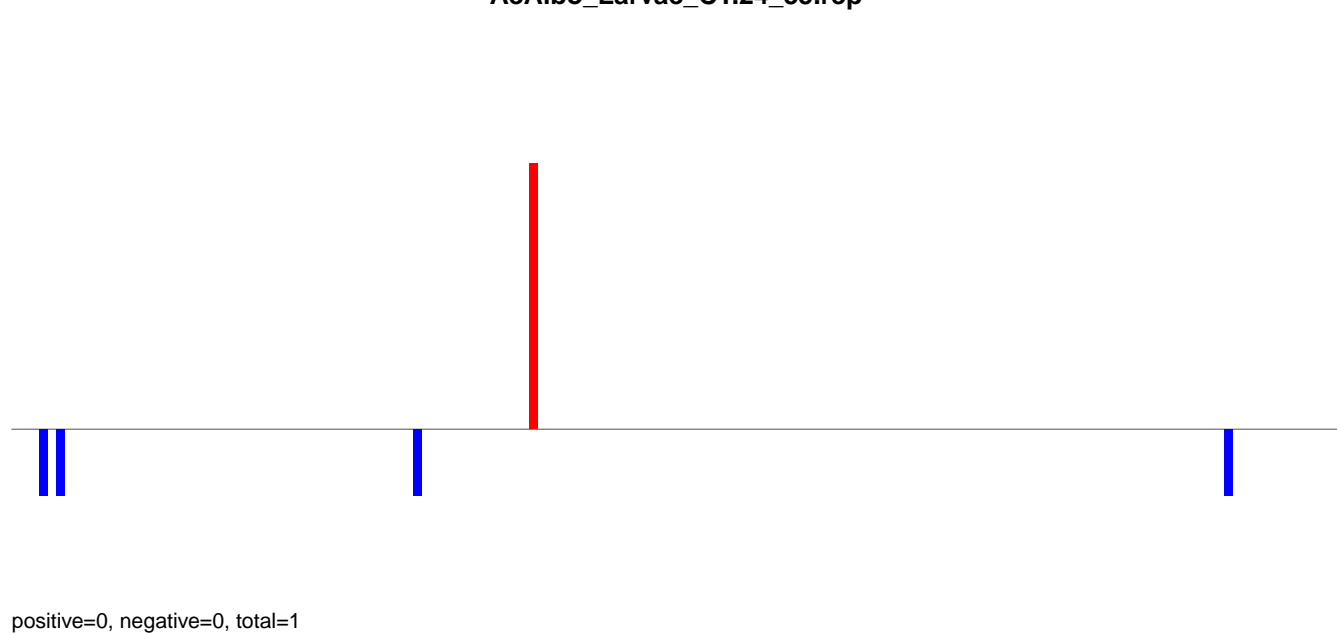
AeAlbo\_Larvae\_CT.rep



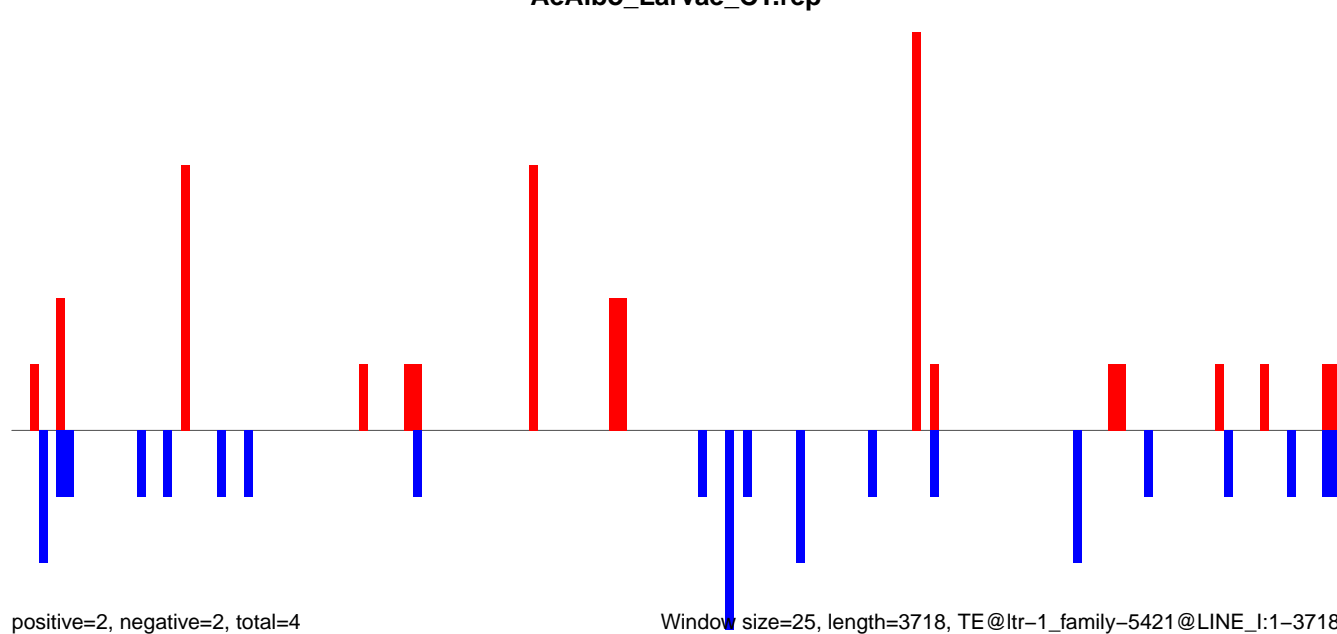
AeAlbo\_Larvae\_CT.18\_23.rep



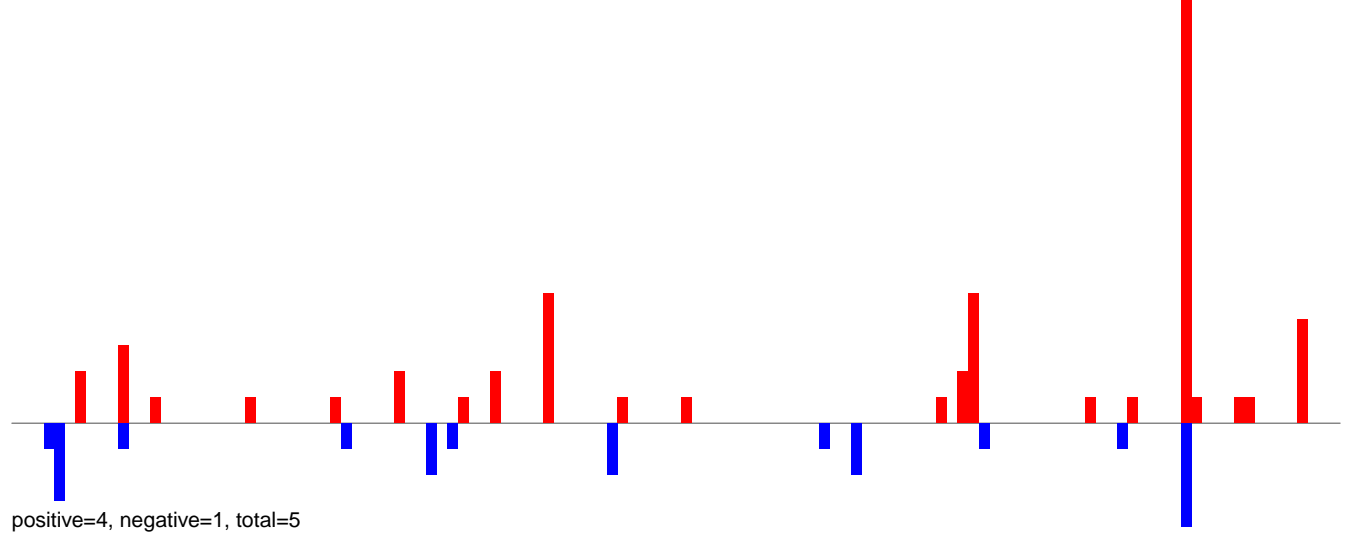
AeAlbo\_Larvae\_CT.24\_35.rep



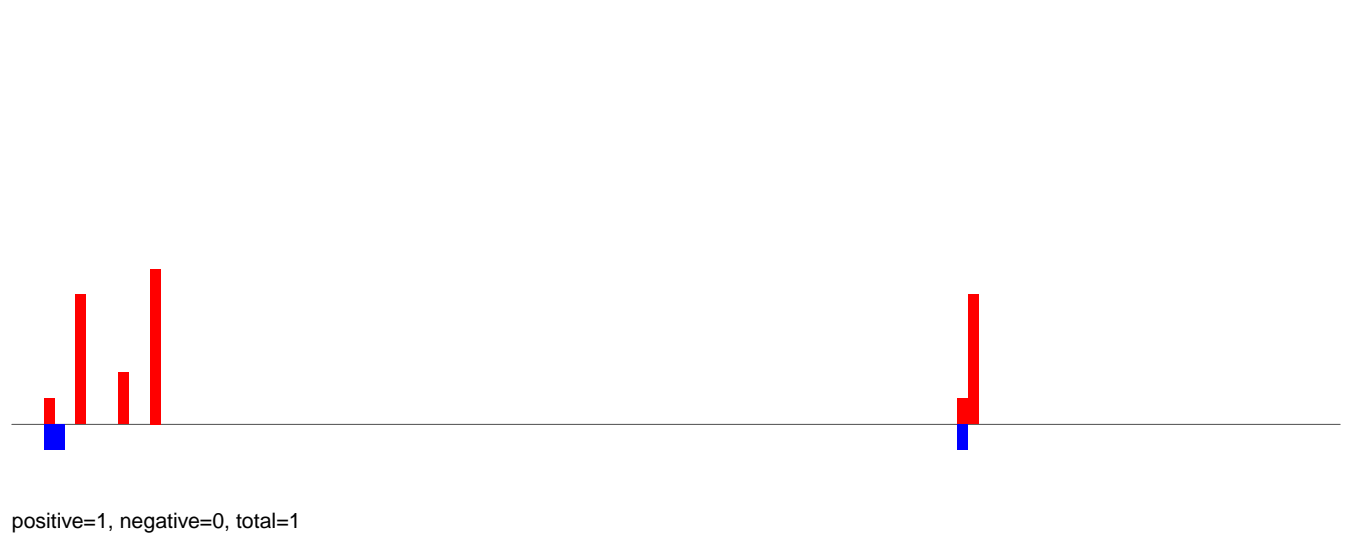
AeAlbo\_Larvae\_CT.rep



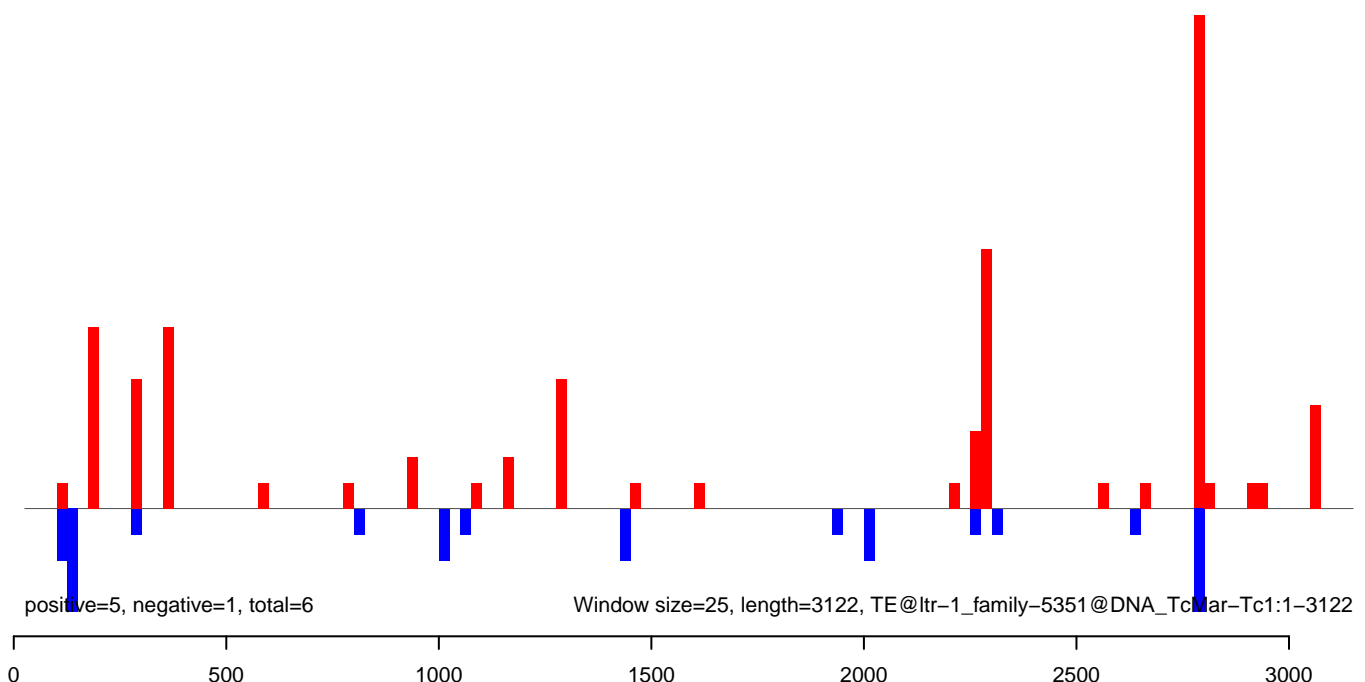
AeAlbo\_Larvae\_CT.18\_23.rep



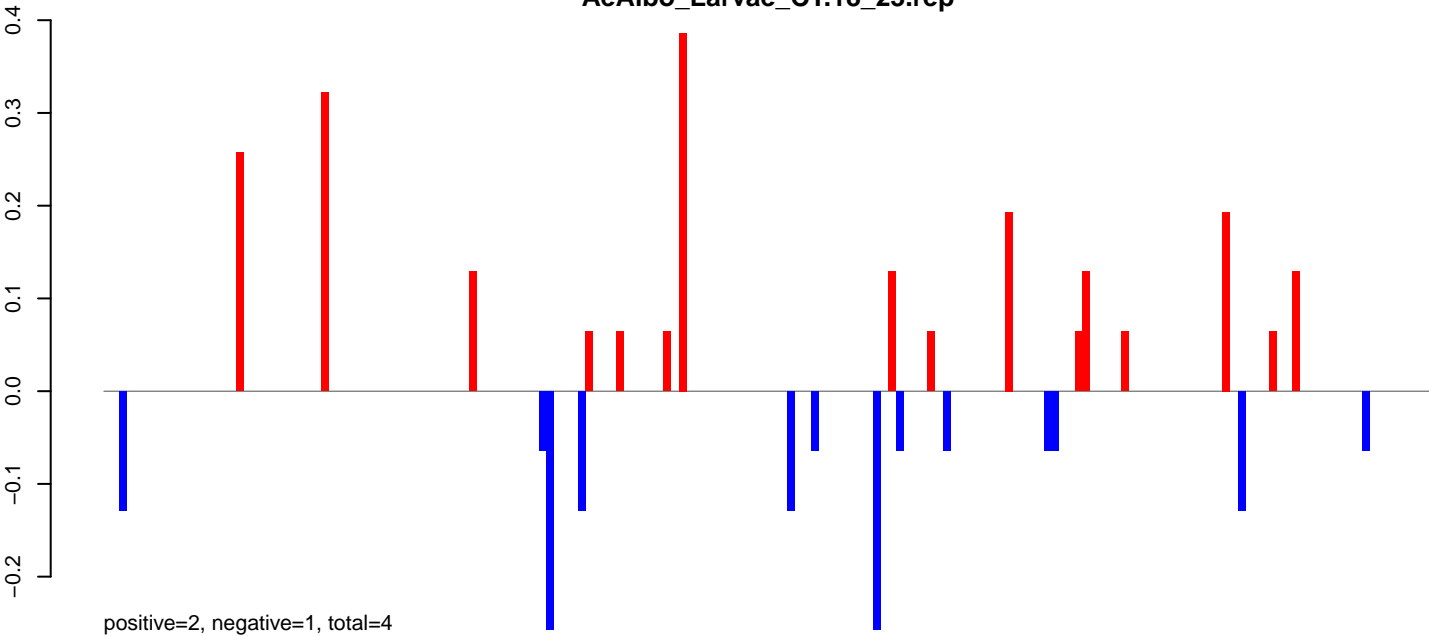
AeAlbo\_Larvae\_CT.24\_35.rep



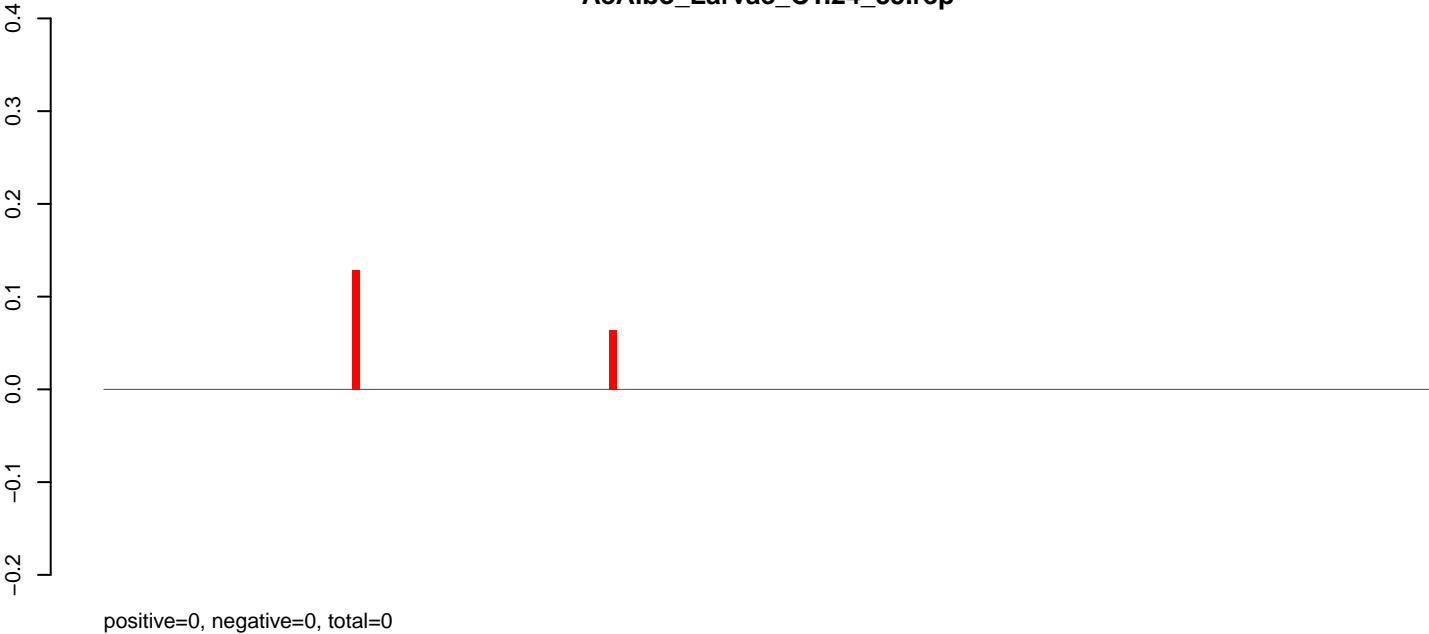
AeAlbo\_Larvae\_CT.rep



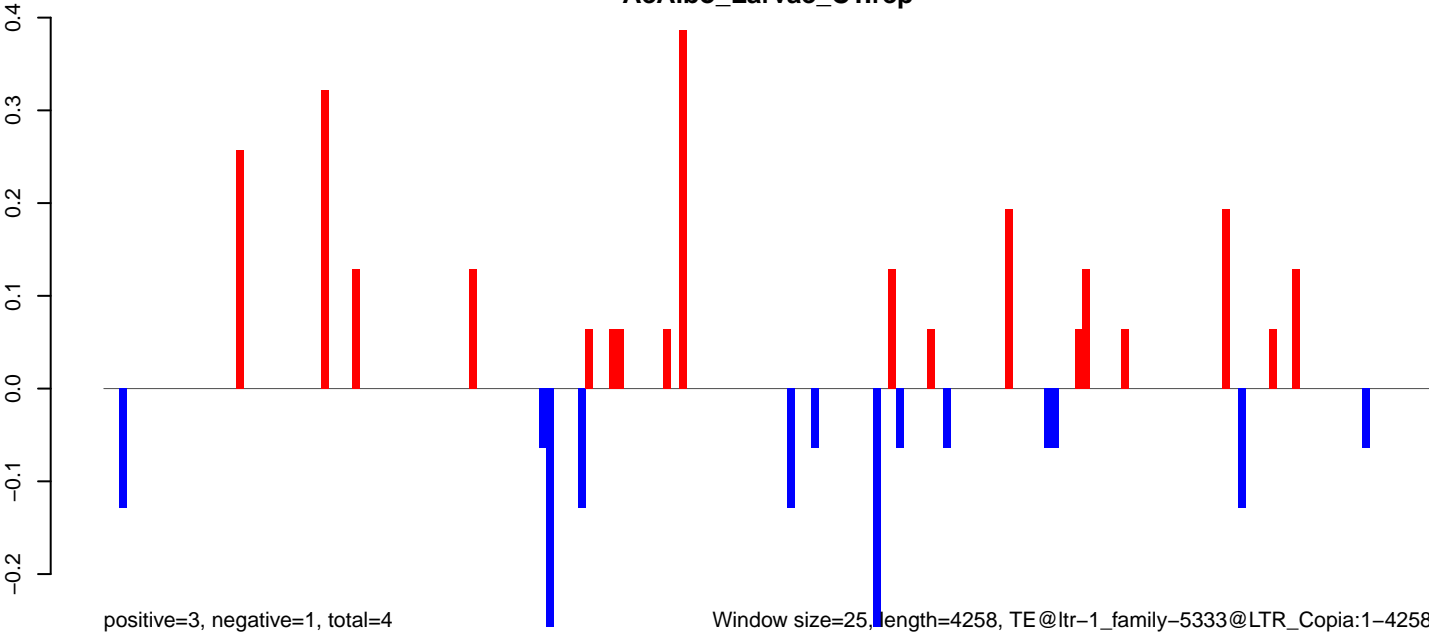
**AeAlbo\_Larvae\_CT.18\_23.rep**



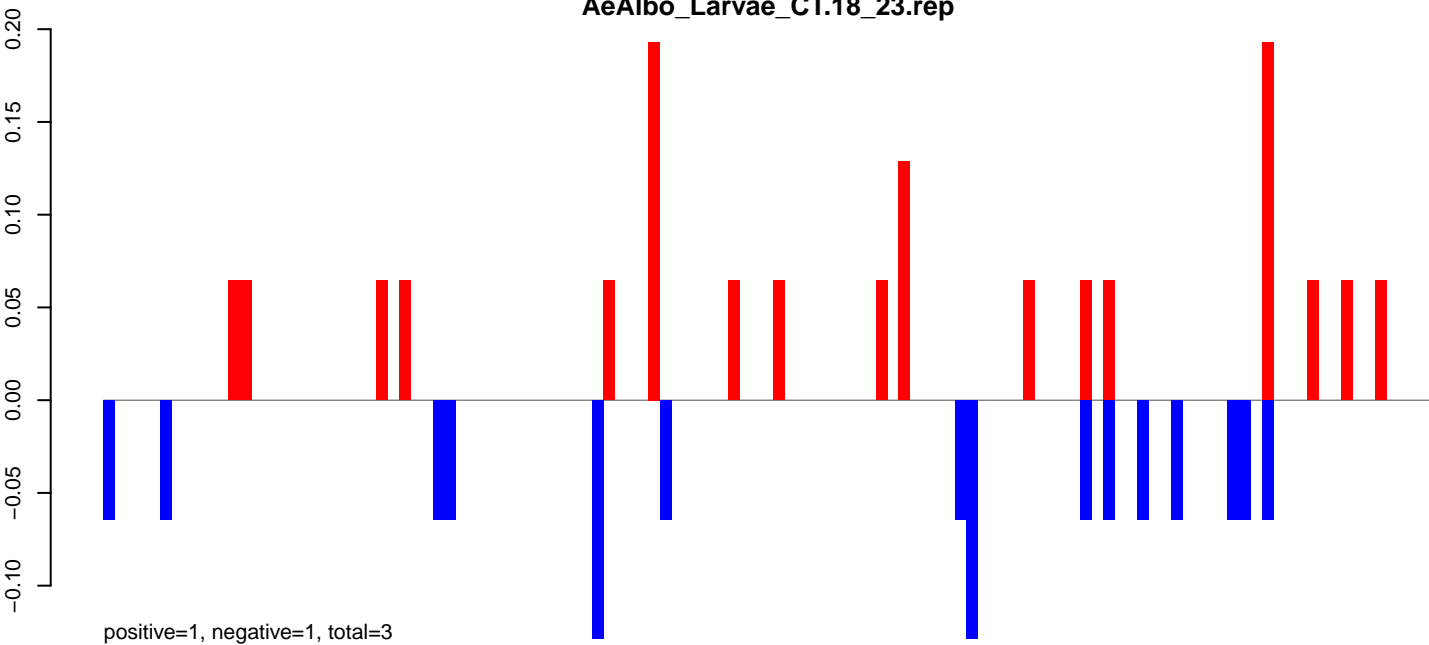
**AeAlbo\_Larvae\_CT.24\_35.rep**



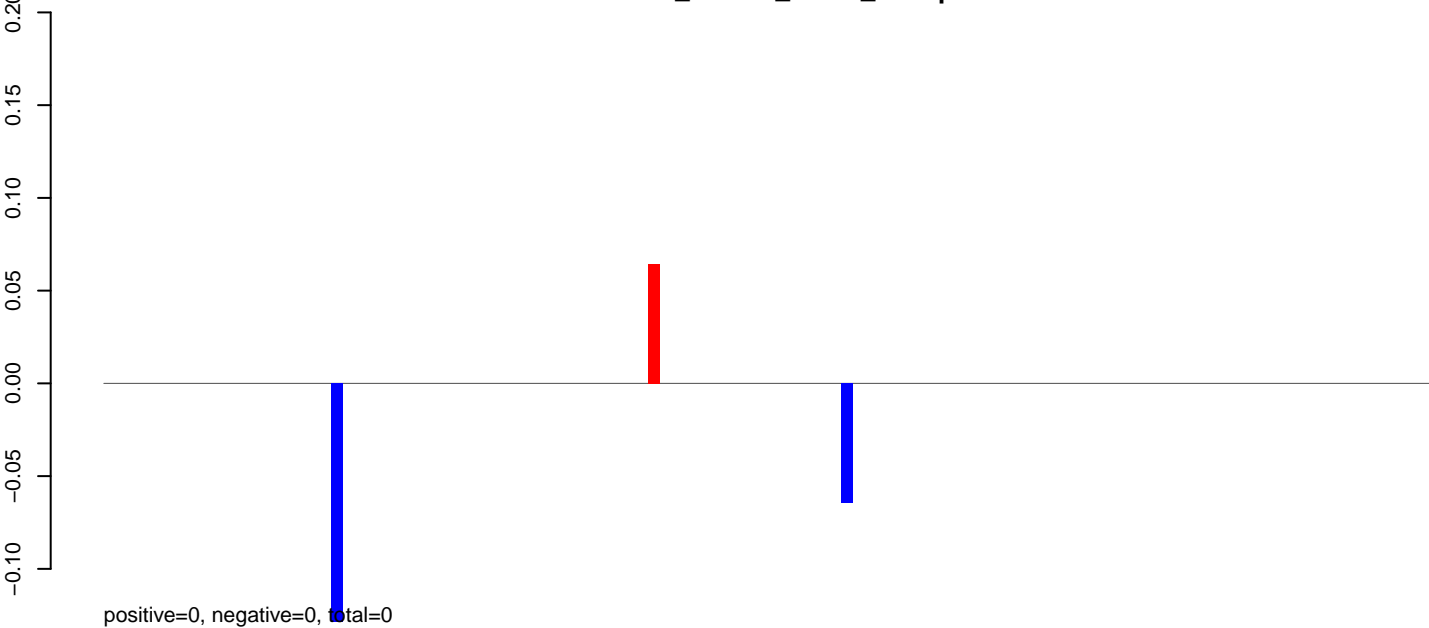
**AeAlbo\_Larvae\_CT.rep**



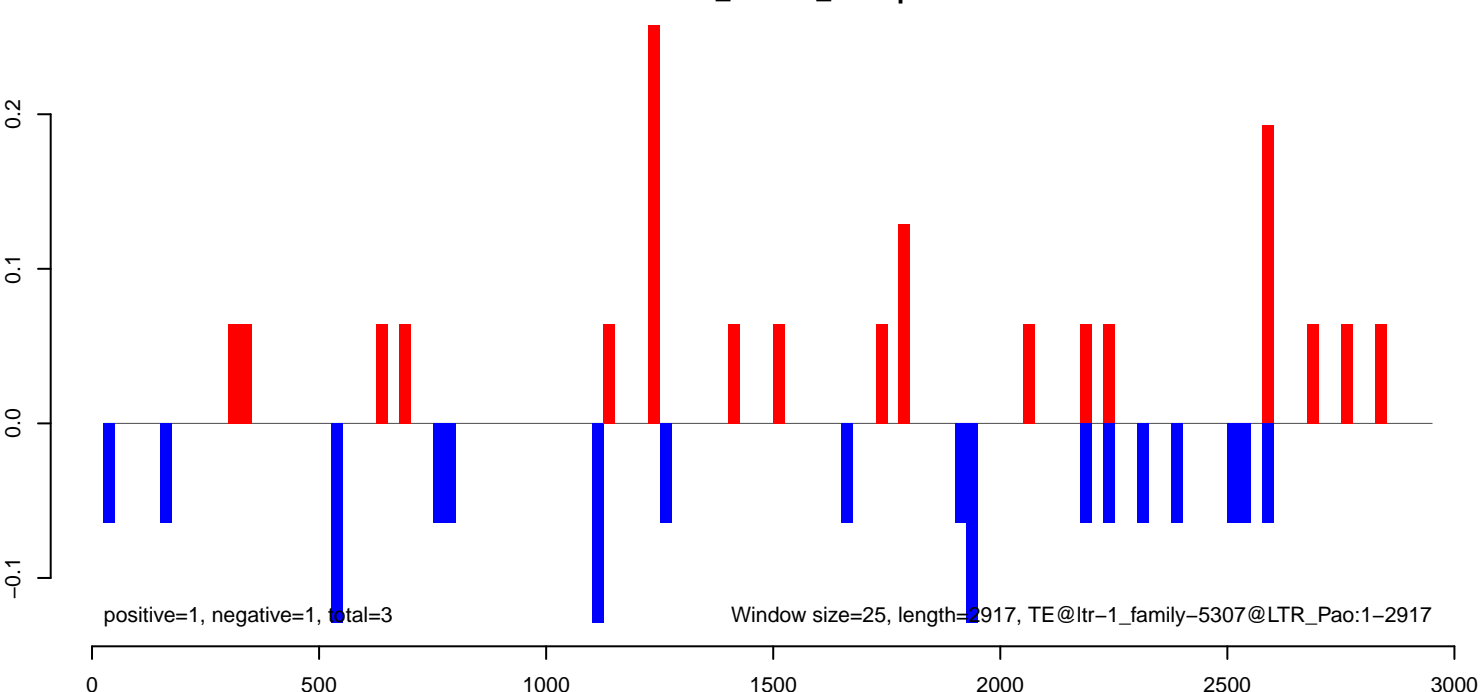
**AeAlbo\_Larvae\_CT.18\_23.rep**



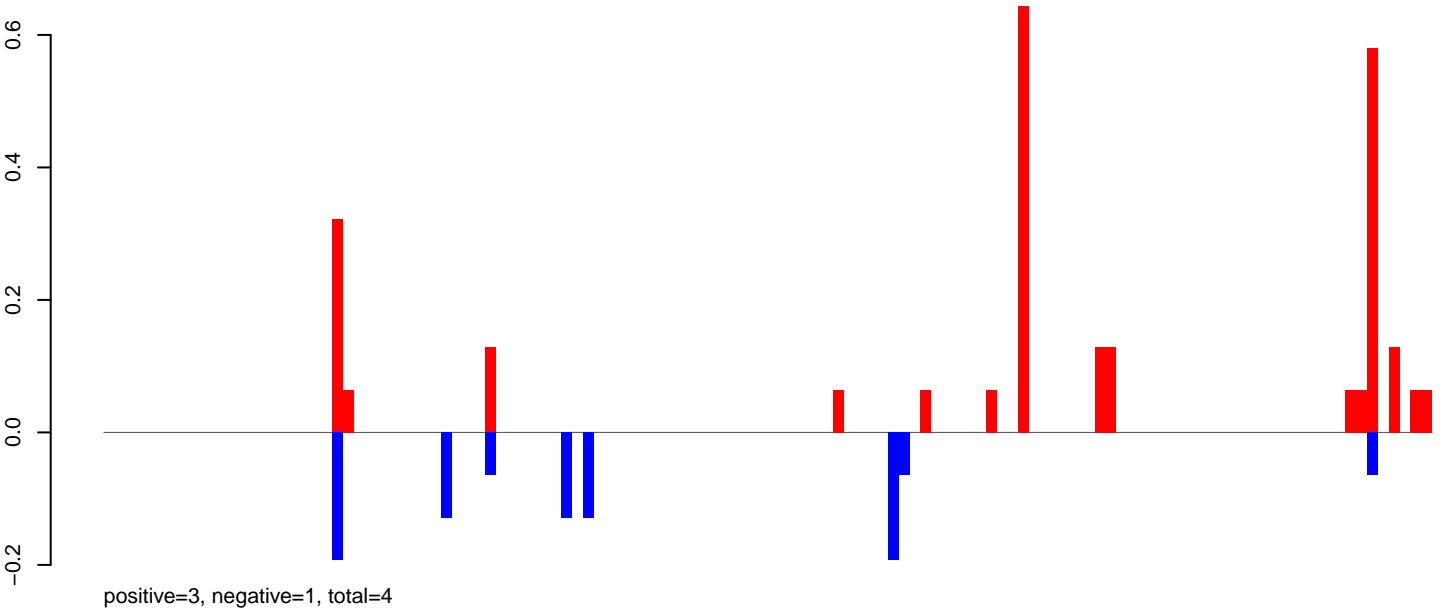
**AeAlbo\_Larvae\_CT.24\_35.rep**



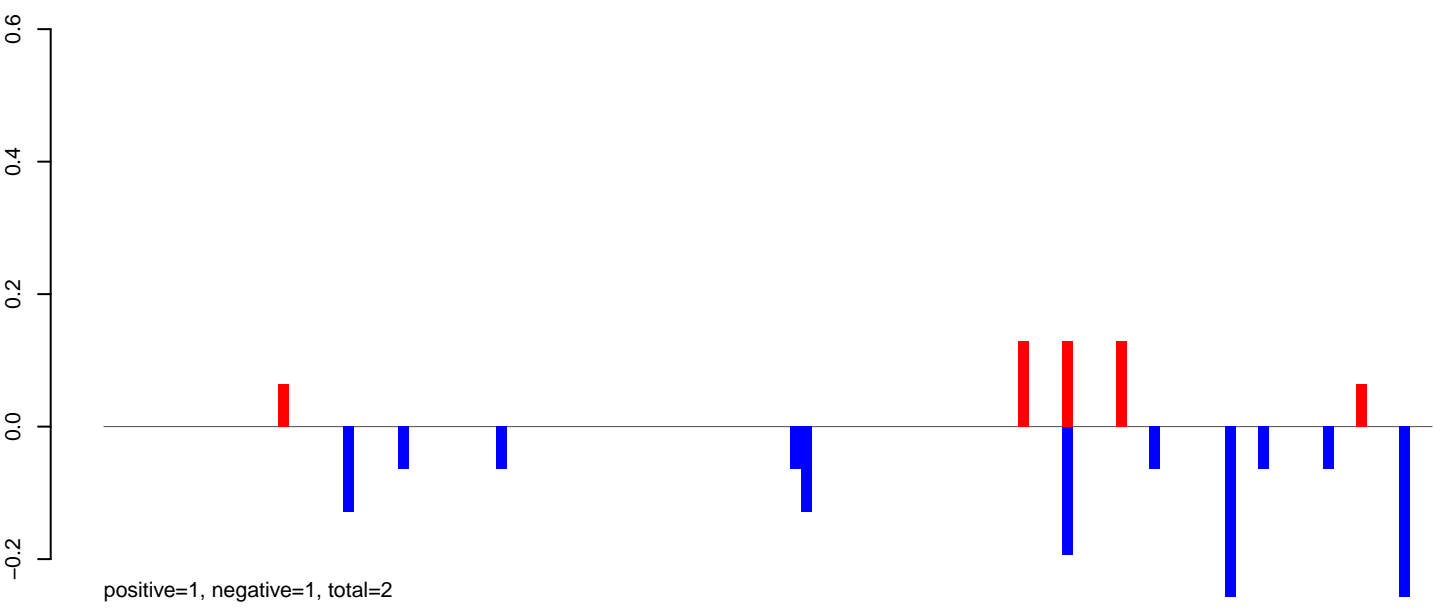
**AeAlbo\_Larvae\_CT.rep**



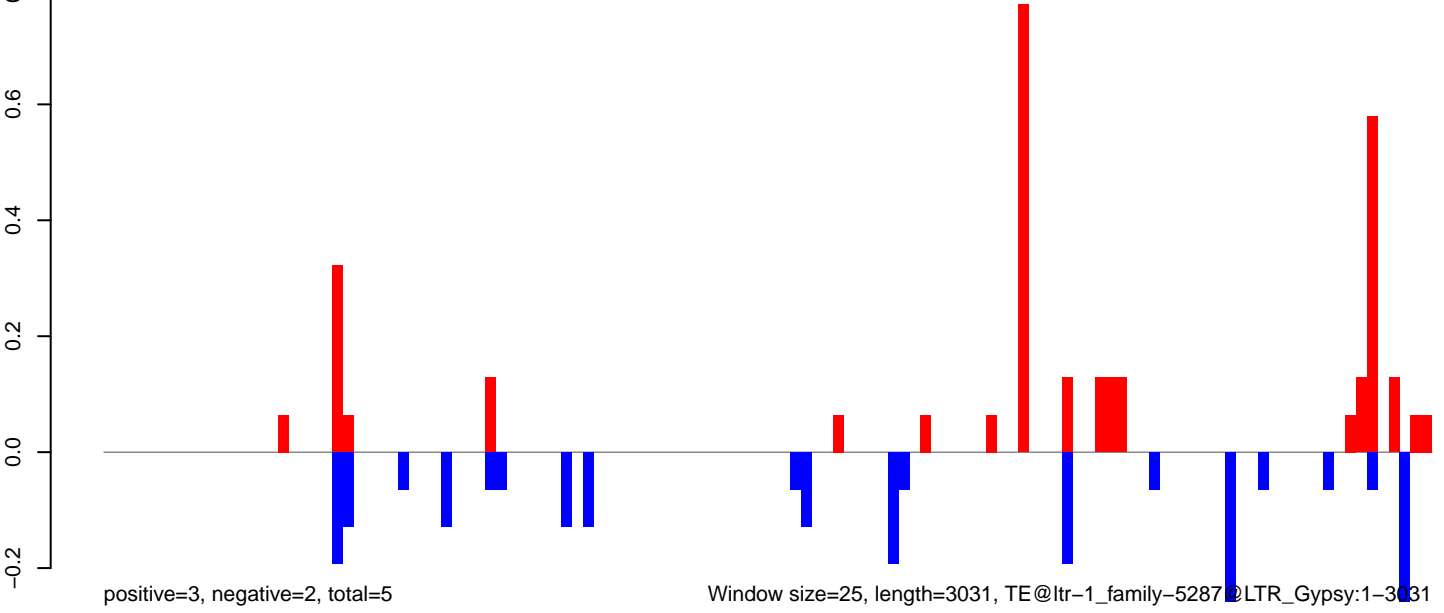
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

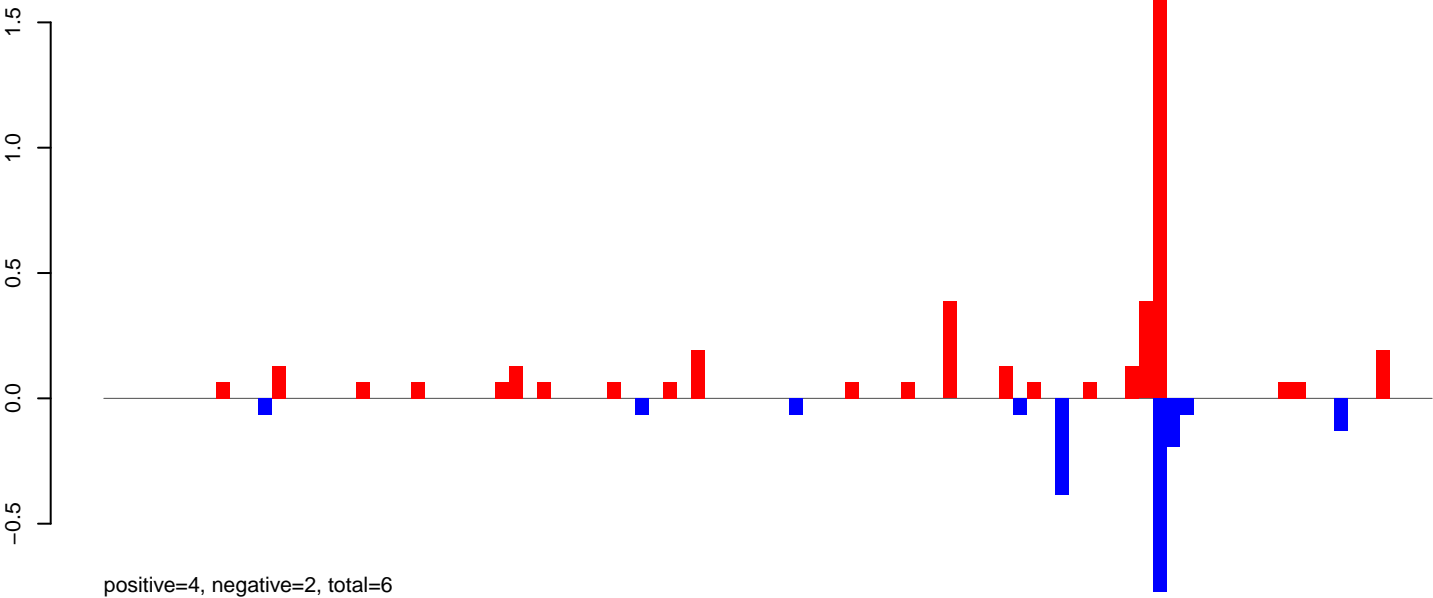


Window size=25, length=3031, TE@ltr-1\_family-5287@LTR\_Gypsy:1-3031

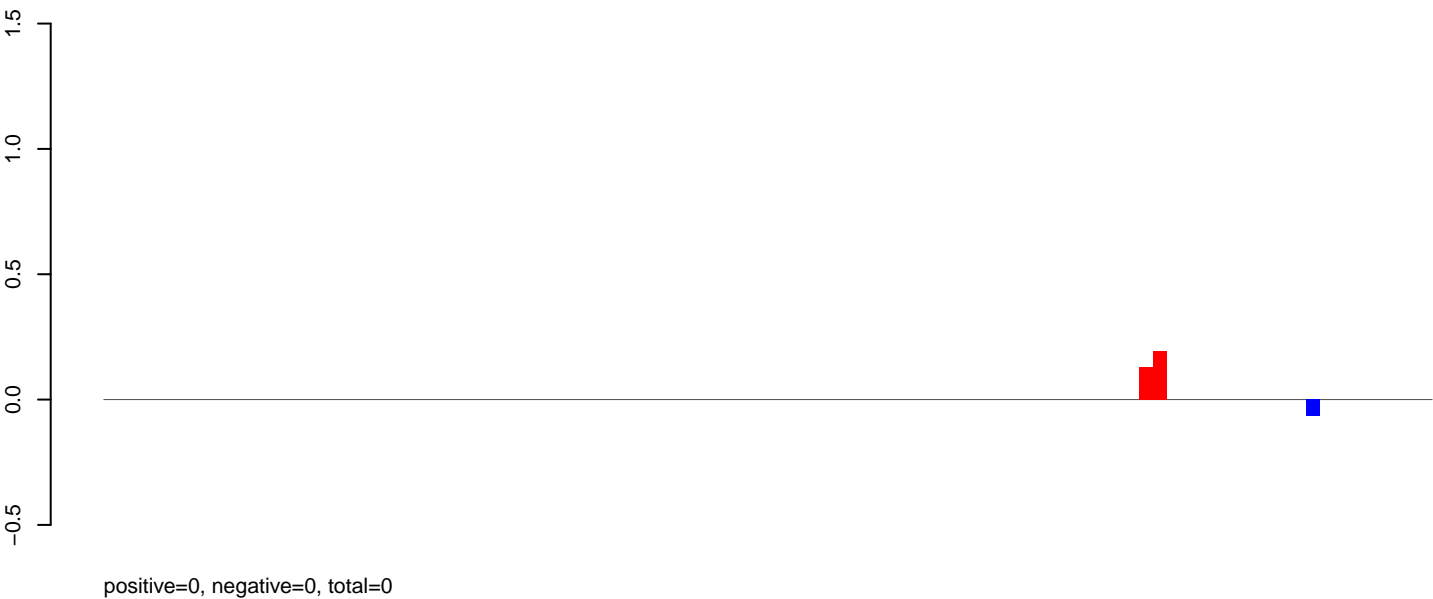
0 500 1000 1500 2000 2500 3000



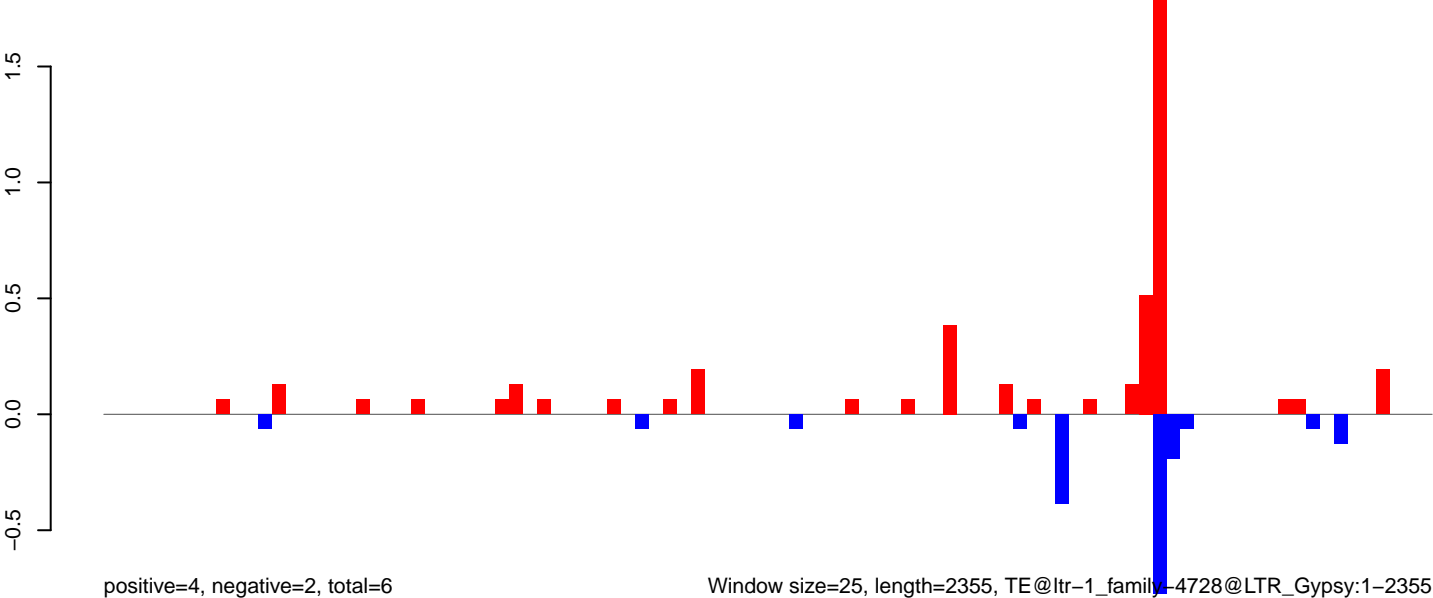
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



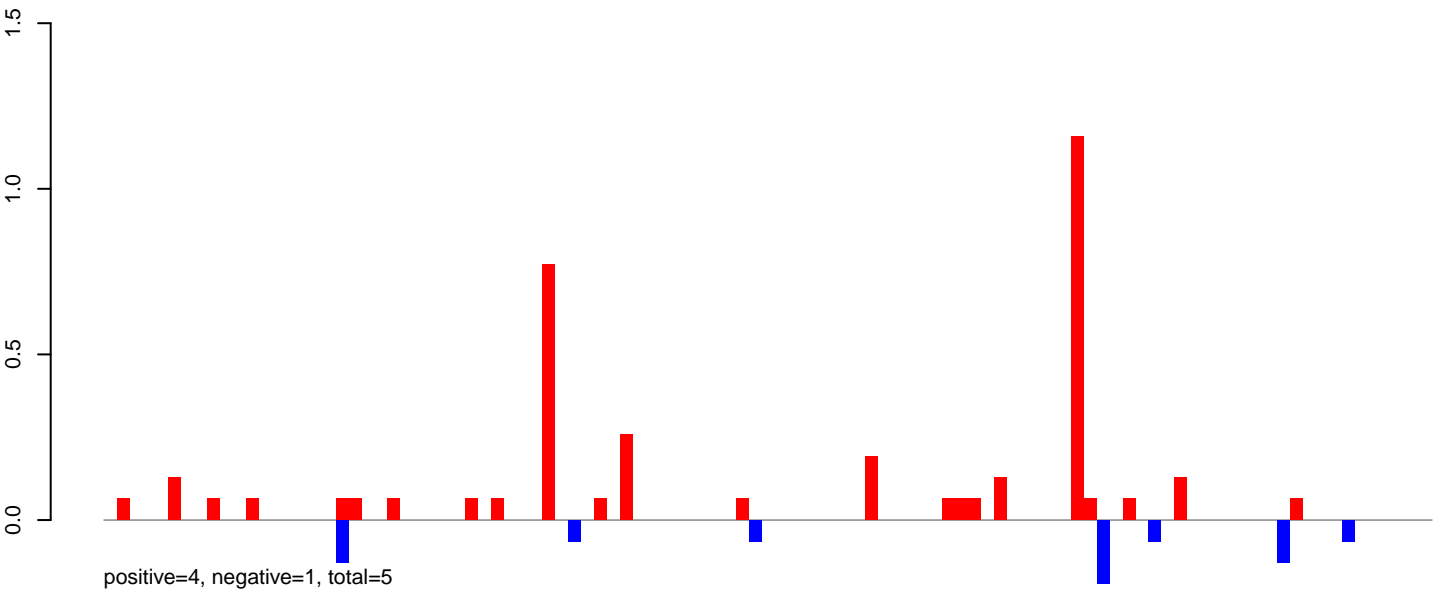
AeAlbo\_Larvae\_CT.rep



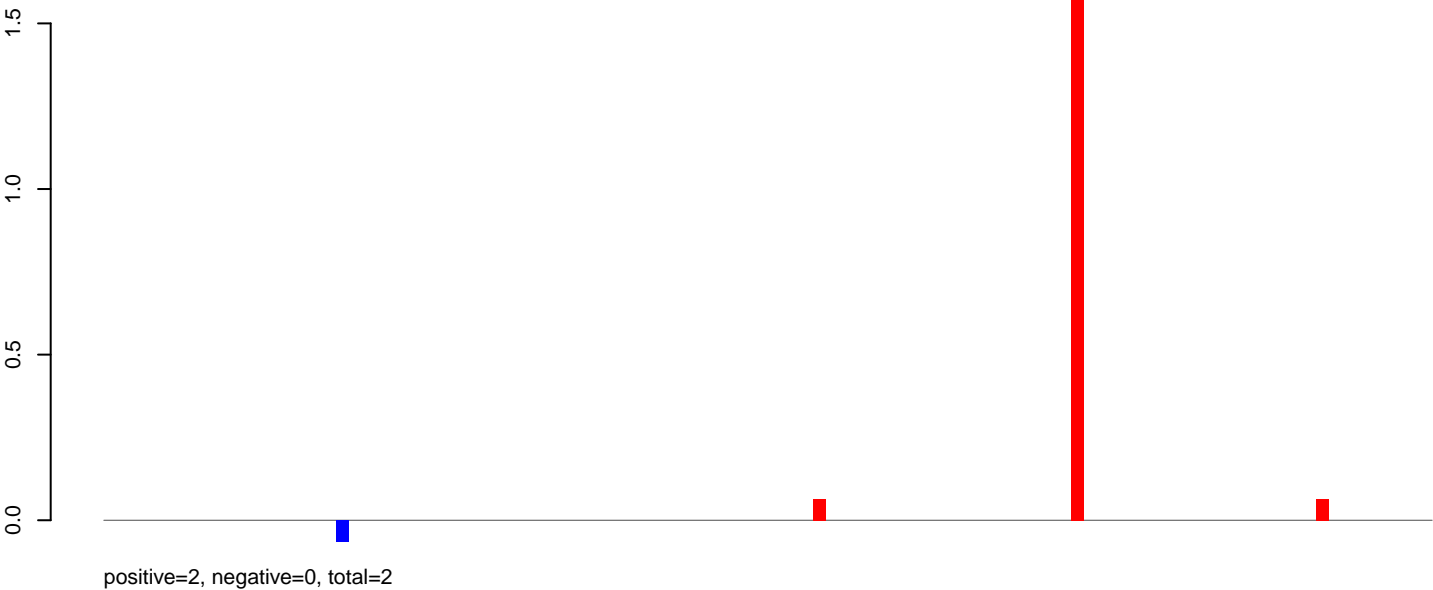
Window size=25, length=2355, TE@ltr-1\_family-4728@LTR\_Gypsy:1-2355

0 500 1000 1500 2000

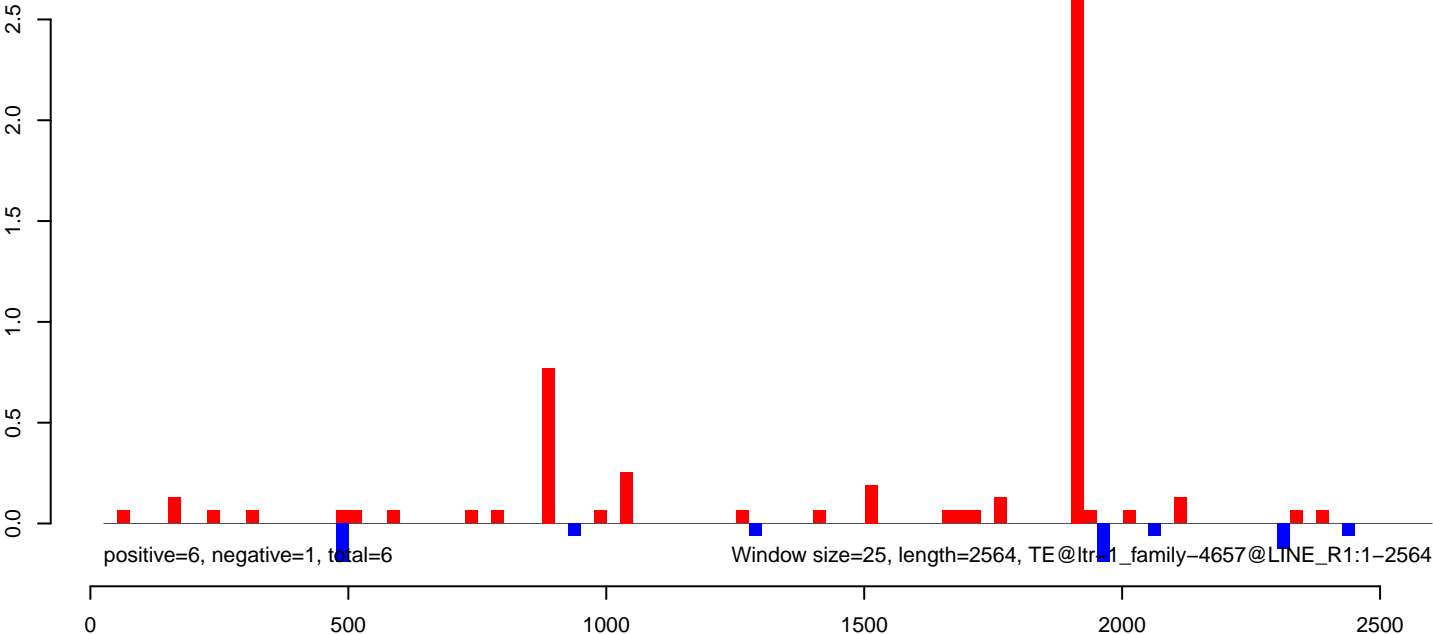
AeAlbo\_Larvae\_CT.18\_23.rep



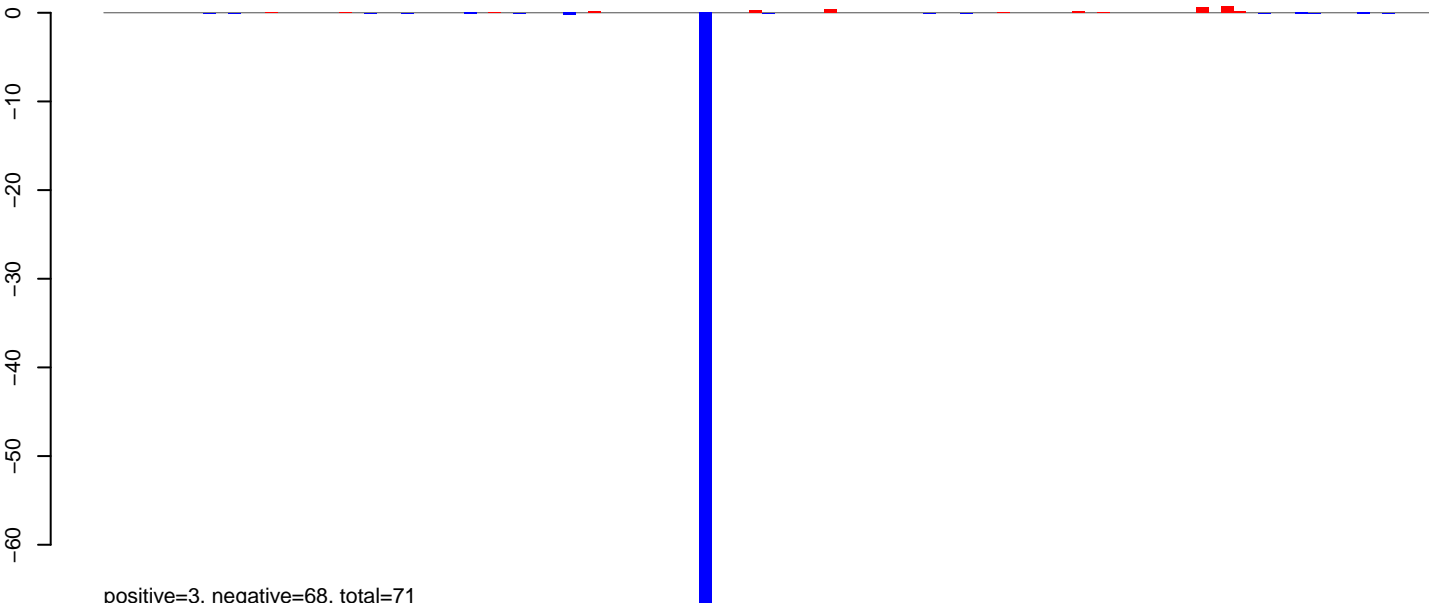
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

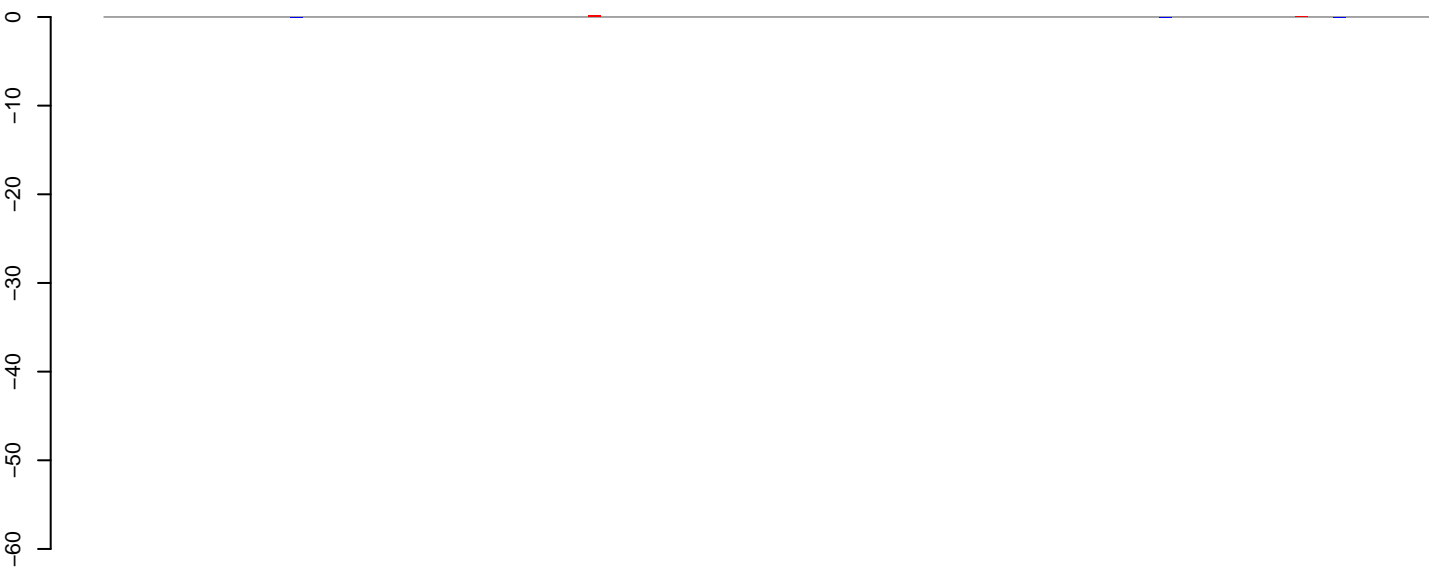


**AeAlbo\_Larvae\_CT.18\_23.rep**



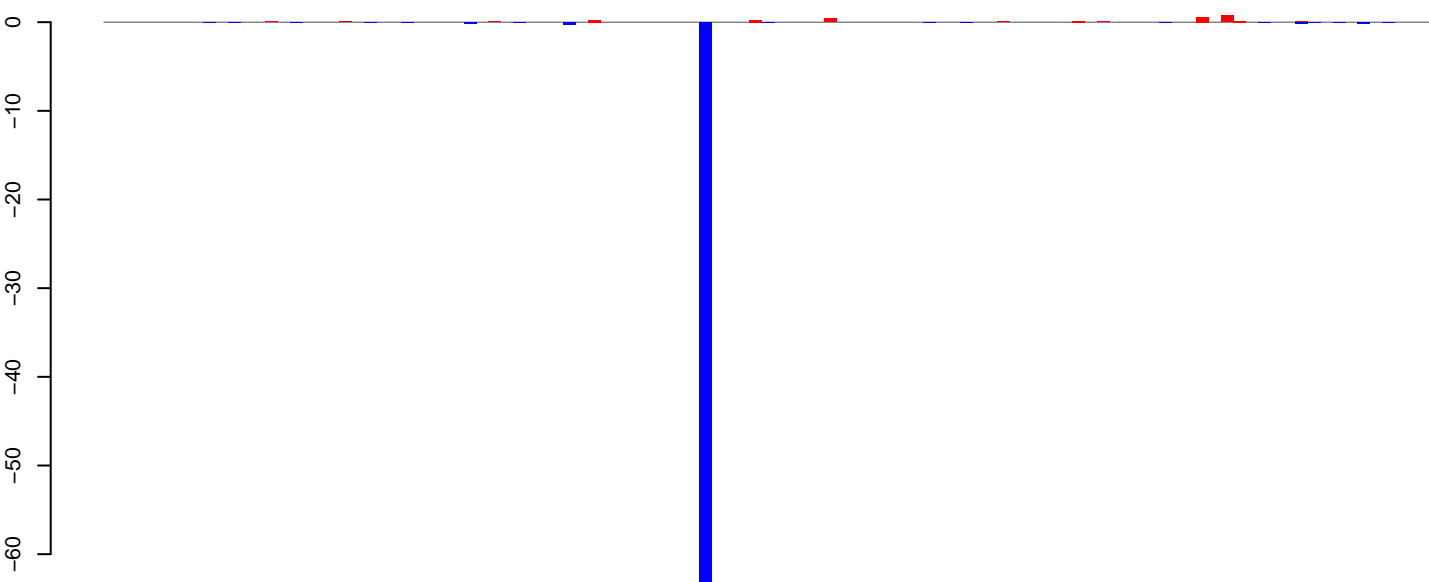
positive=3, negative=68, total=71

**AeAlbo\_Larvae\_CT.24\_35.rep**



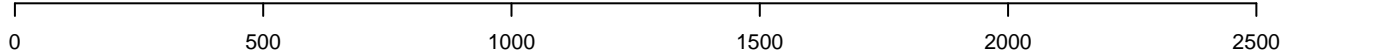
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

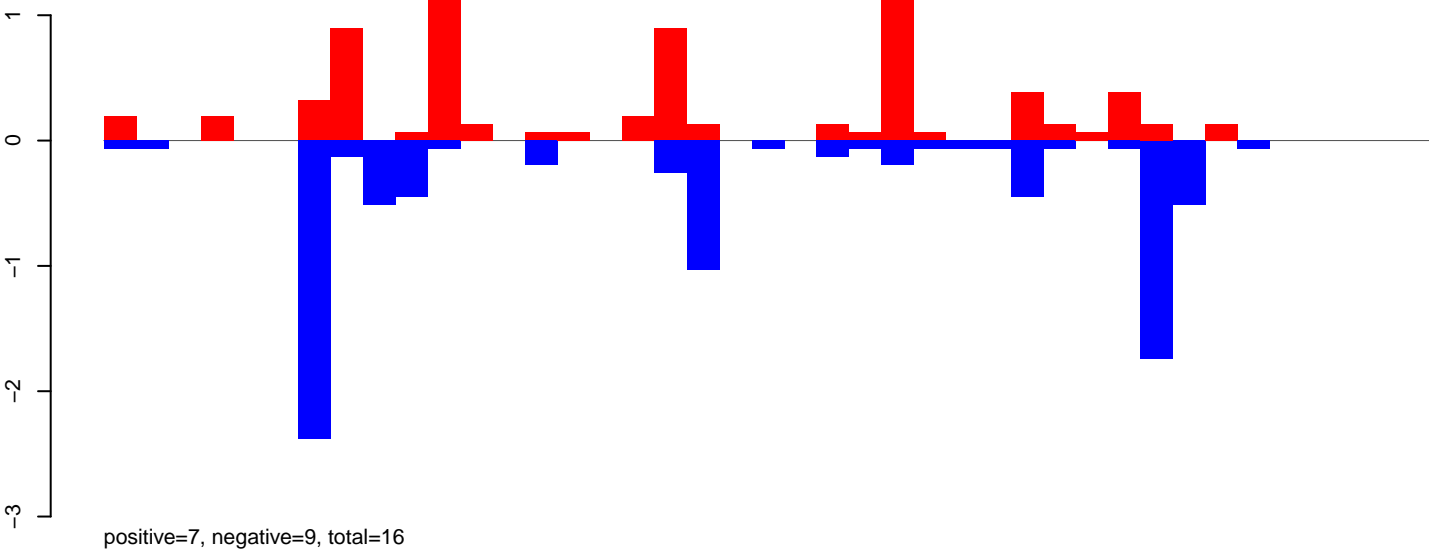


positive=3, negative=68, total=71

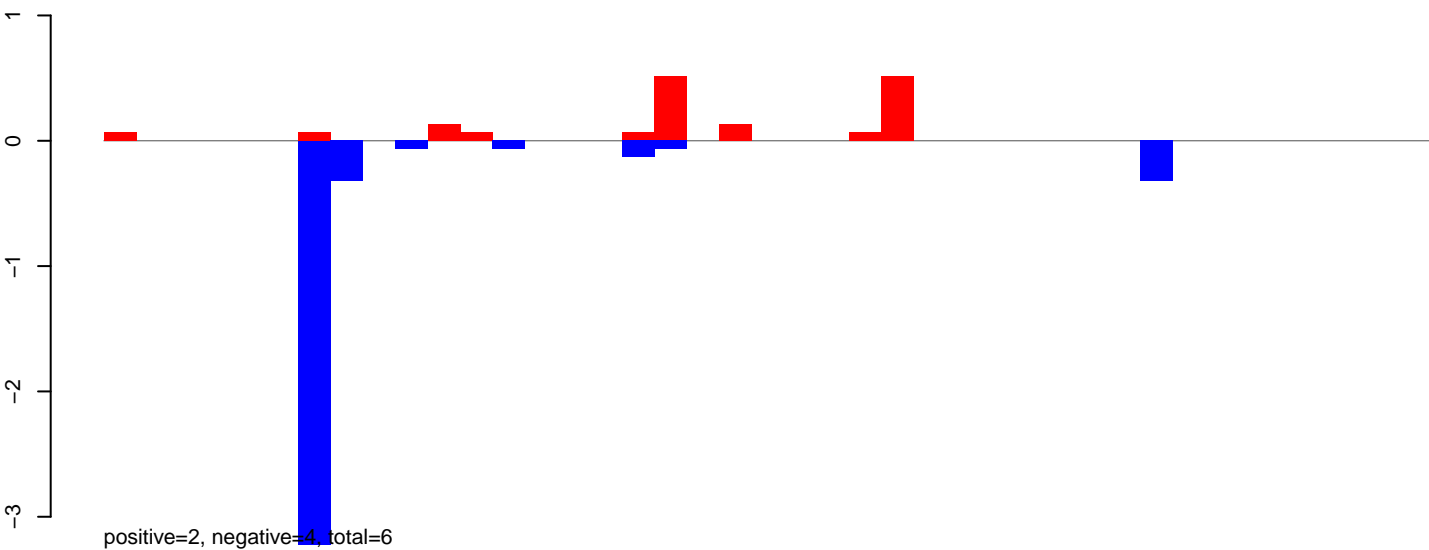
Window size=25, length=2655, TE@ltr-1\_family-4652@DNA\_CMC-EnSpm:1-2655



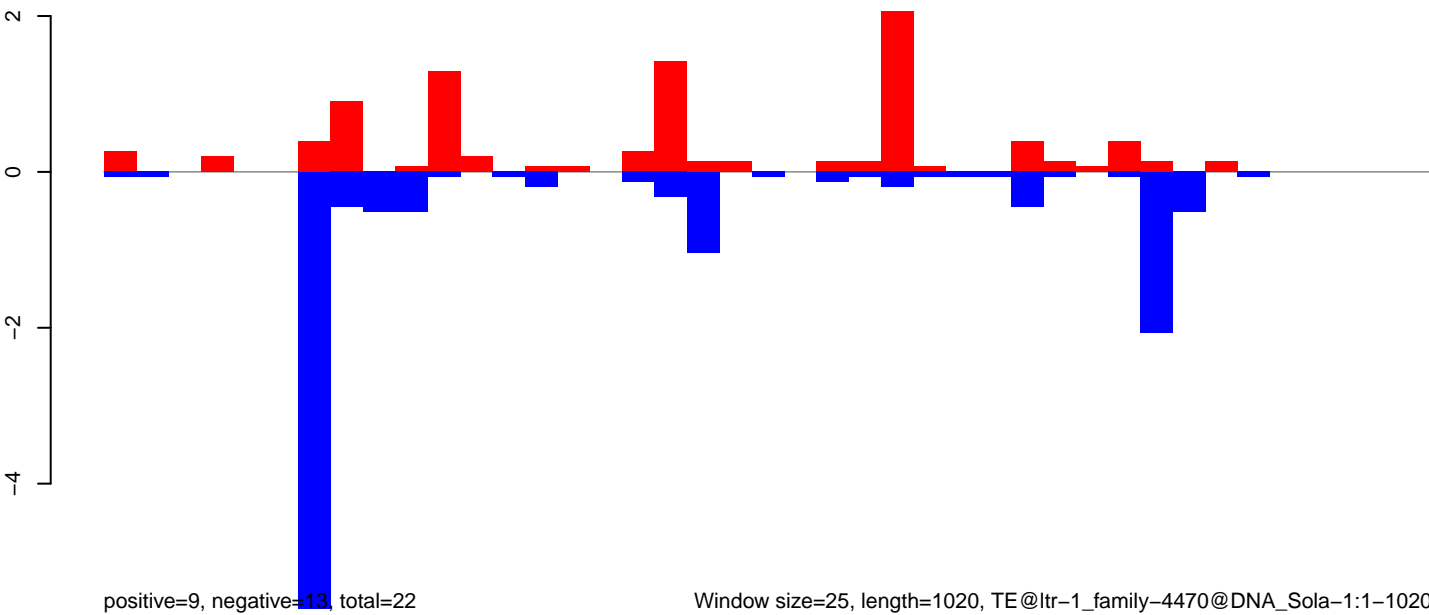
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



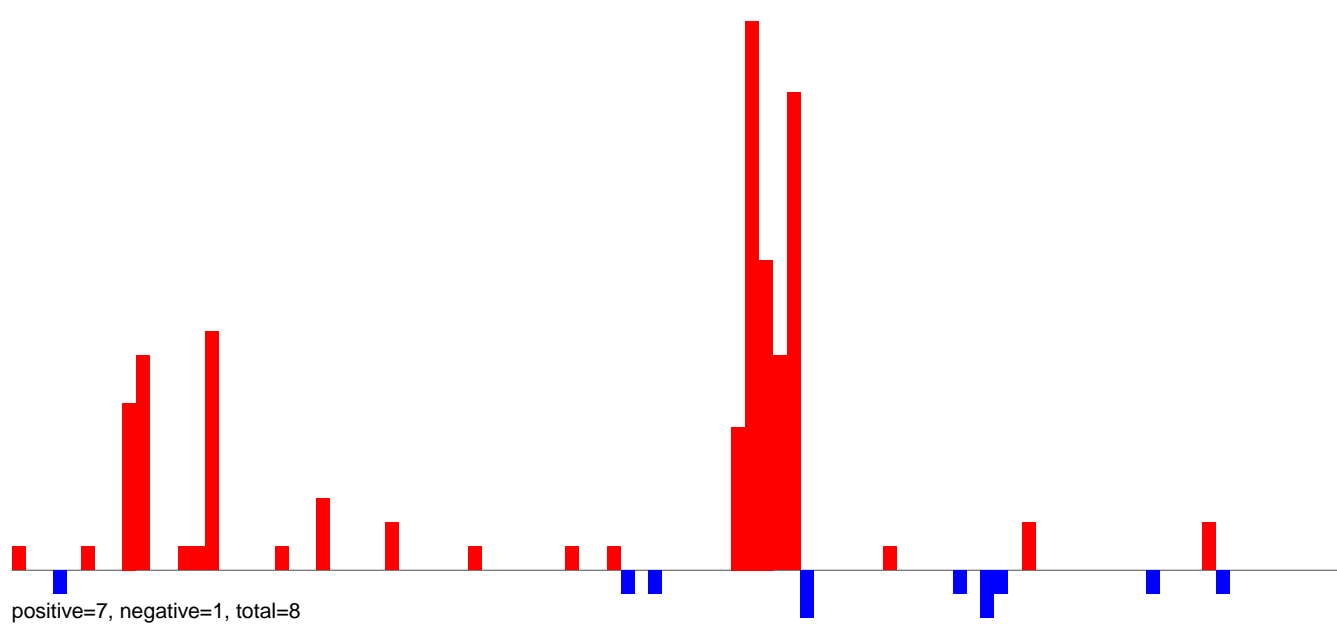
AeAlbo\_Larvae\_CT.rep



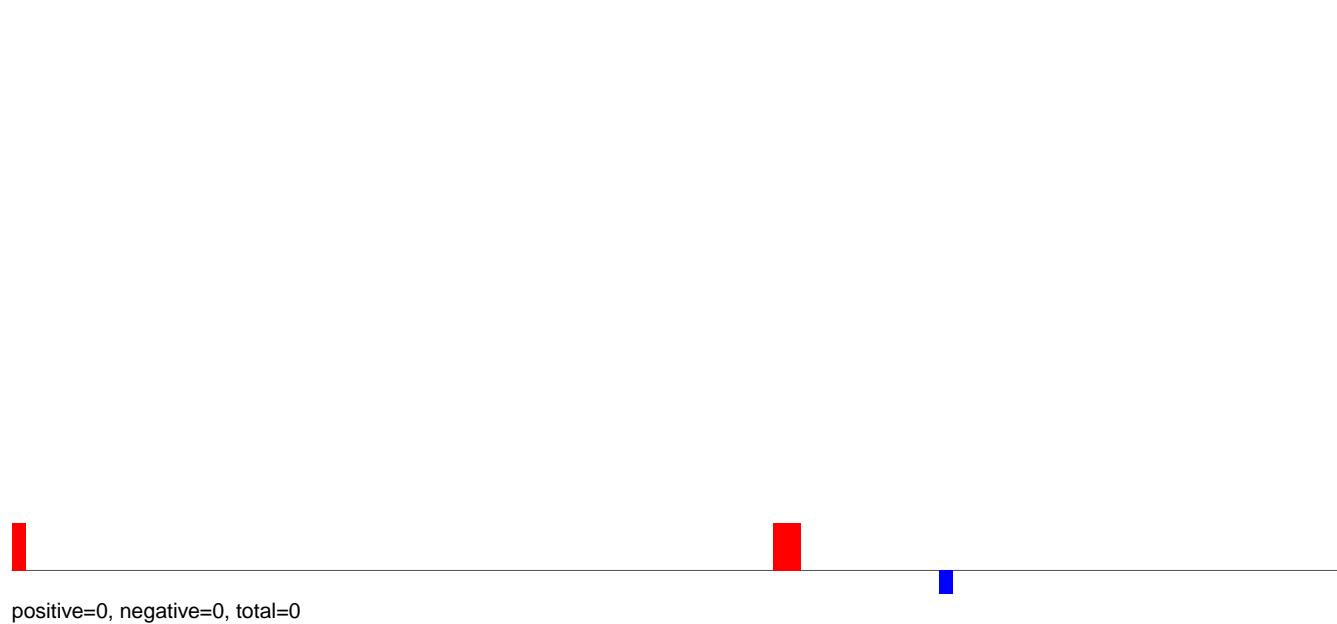
Window size=25, length=1020, TE@ltr-1\_family-4470@DNA\_Sola-1:1-1020

0 200 400 600 800 1000

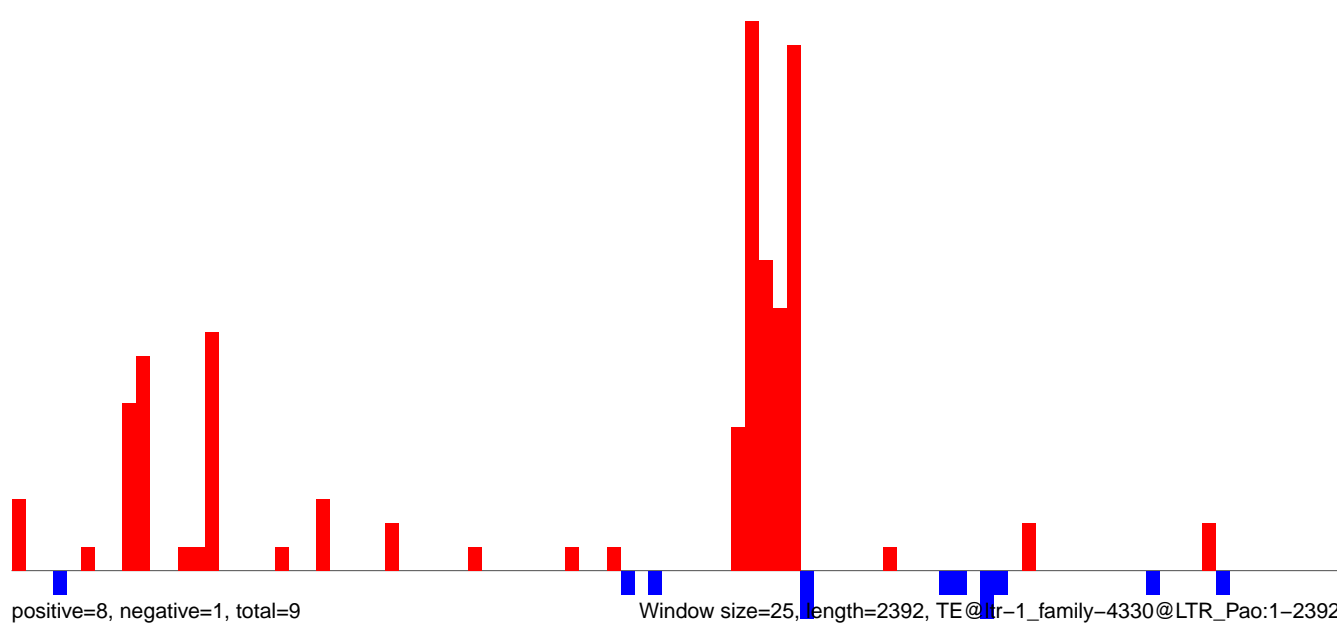
AeAlbo\_Larvae\_CT.18\_23.rep



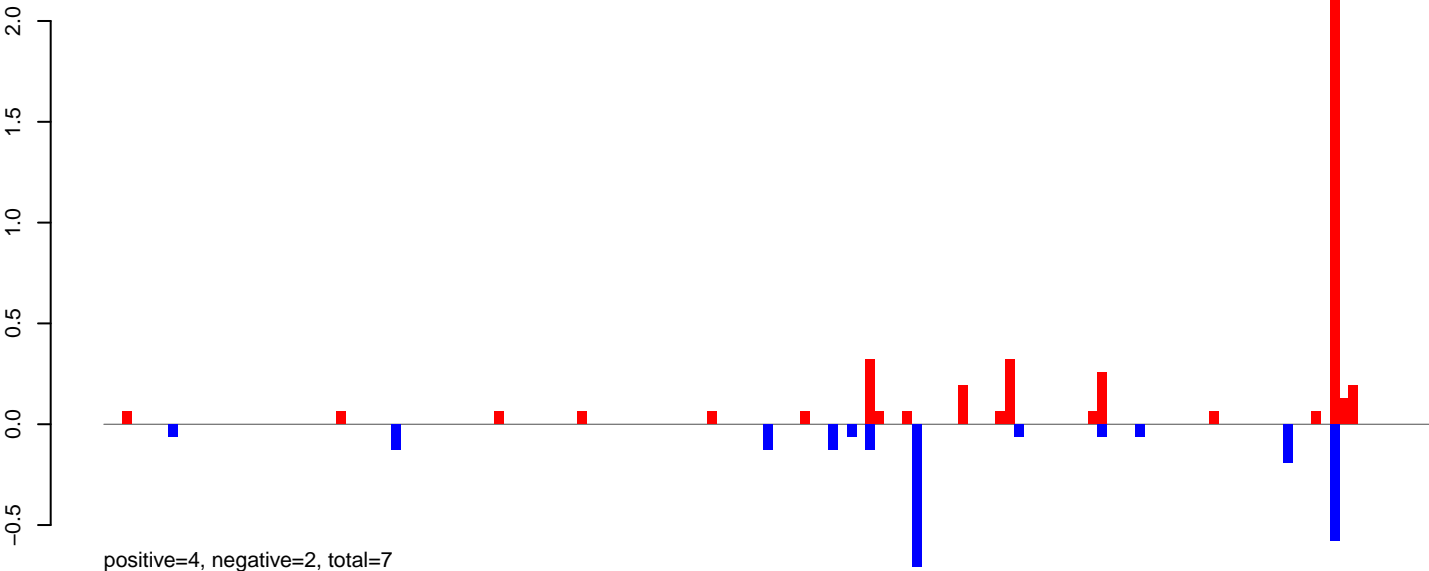
AeAlbo\_Larvae\_CT.24\_35.rep



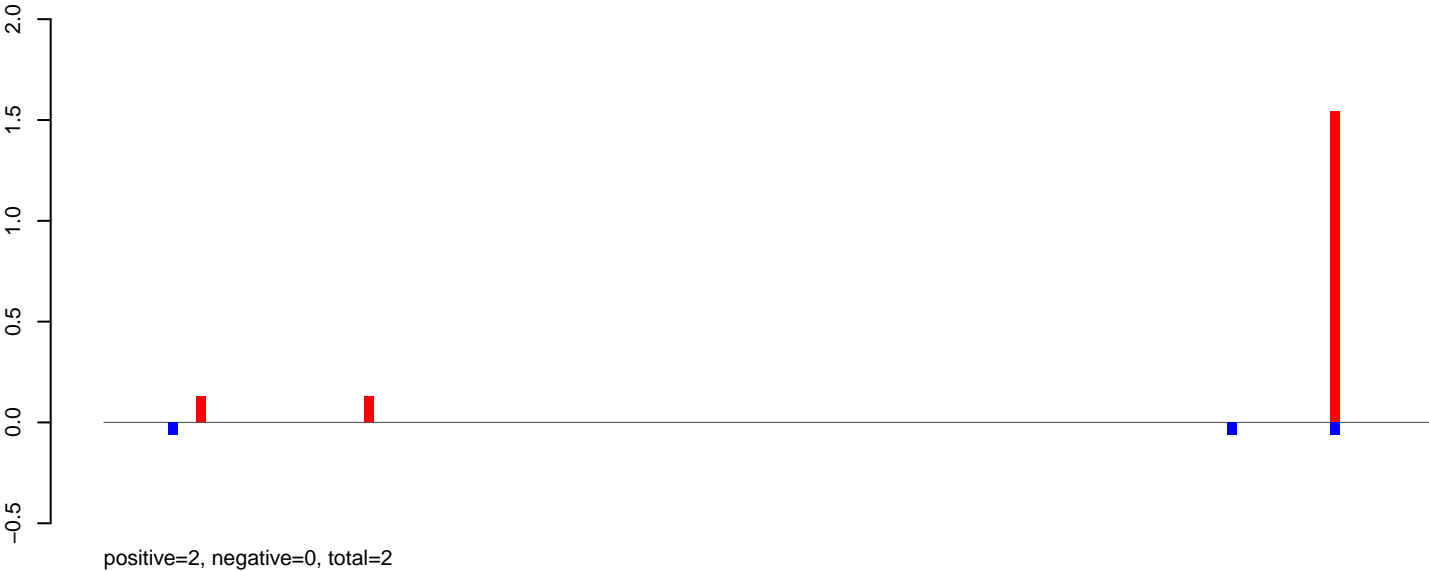
AeAlbo\_Larvae\_CT.rep



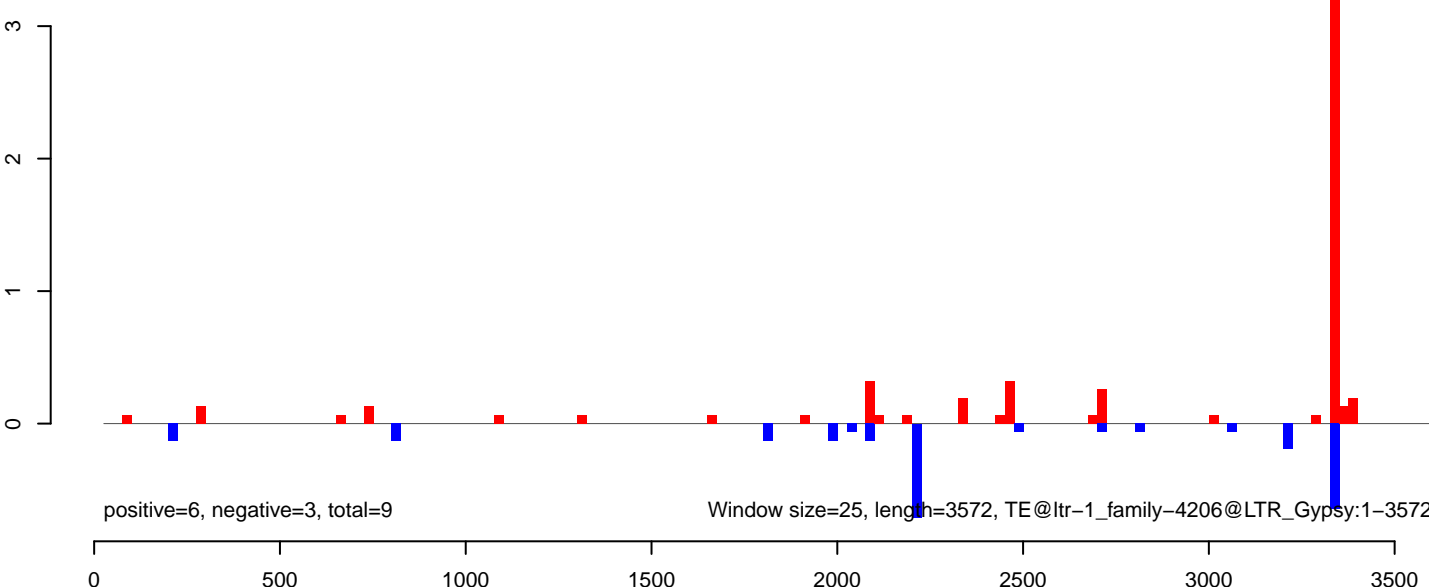
AeAlbo\_Larvae\_CT.18\_23.rep



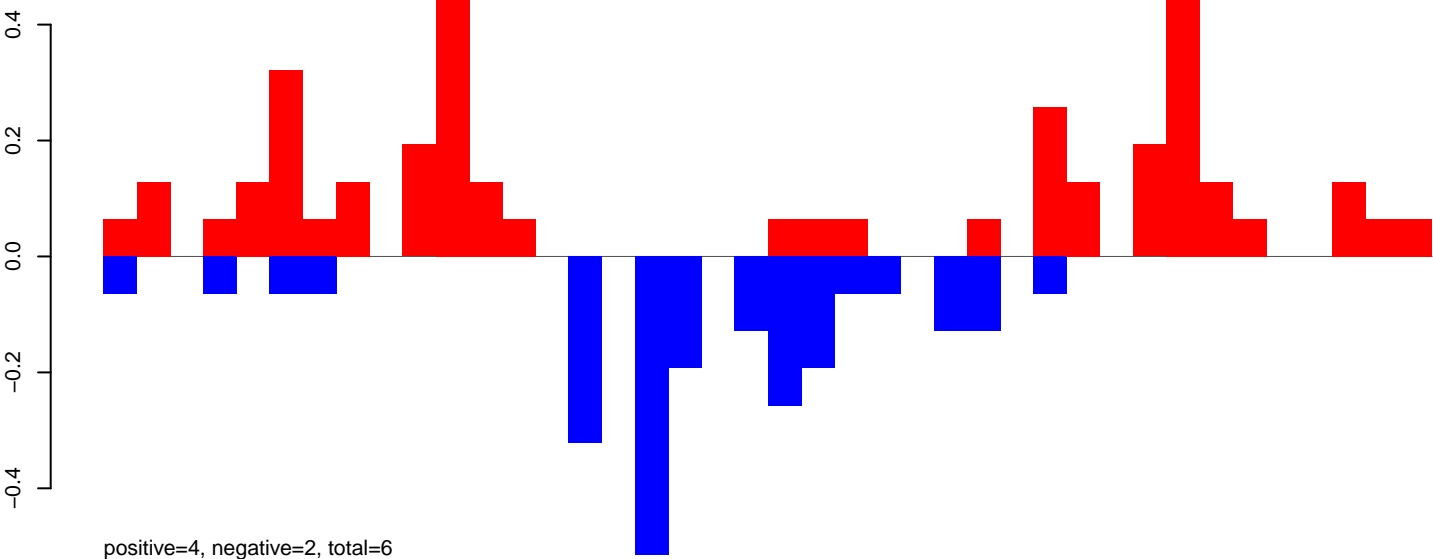
AeAlbo\_Larvae\_CT.24\_35.rep



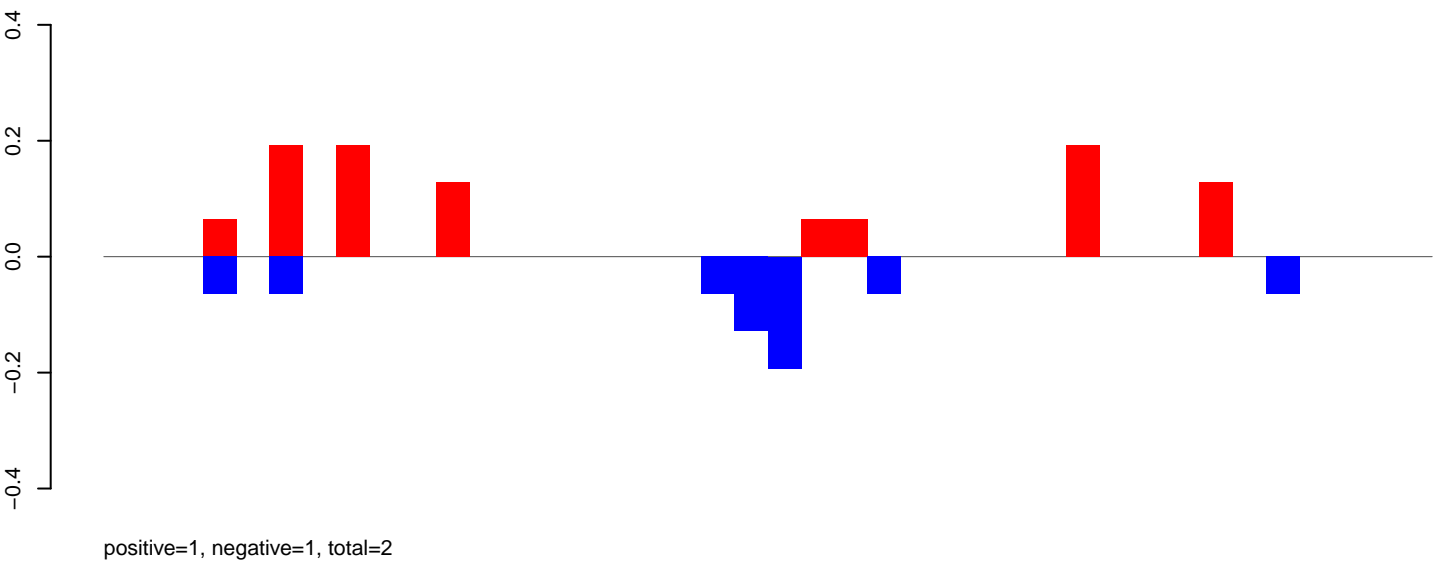
AeAlbo\_Larvae\_CT.rep



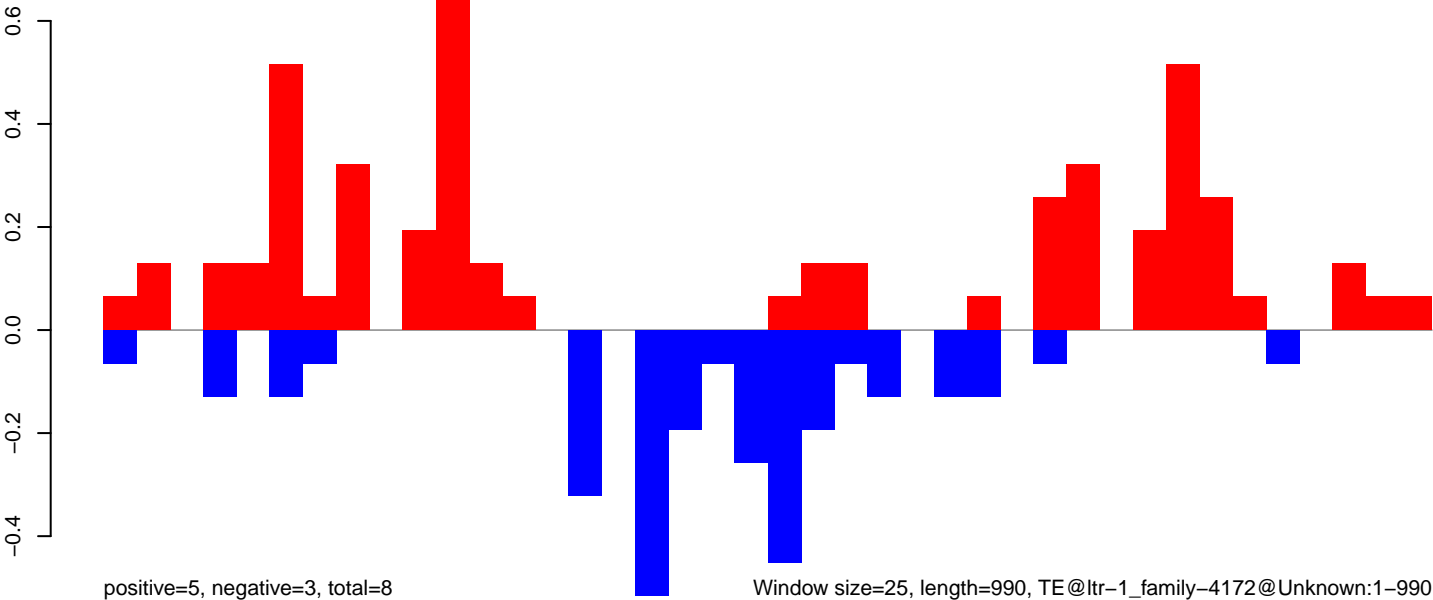
AeAlbo\_Larvae\_CT.18\_23.rep



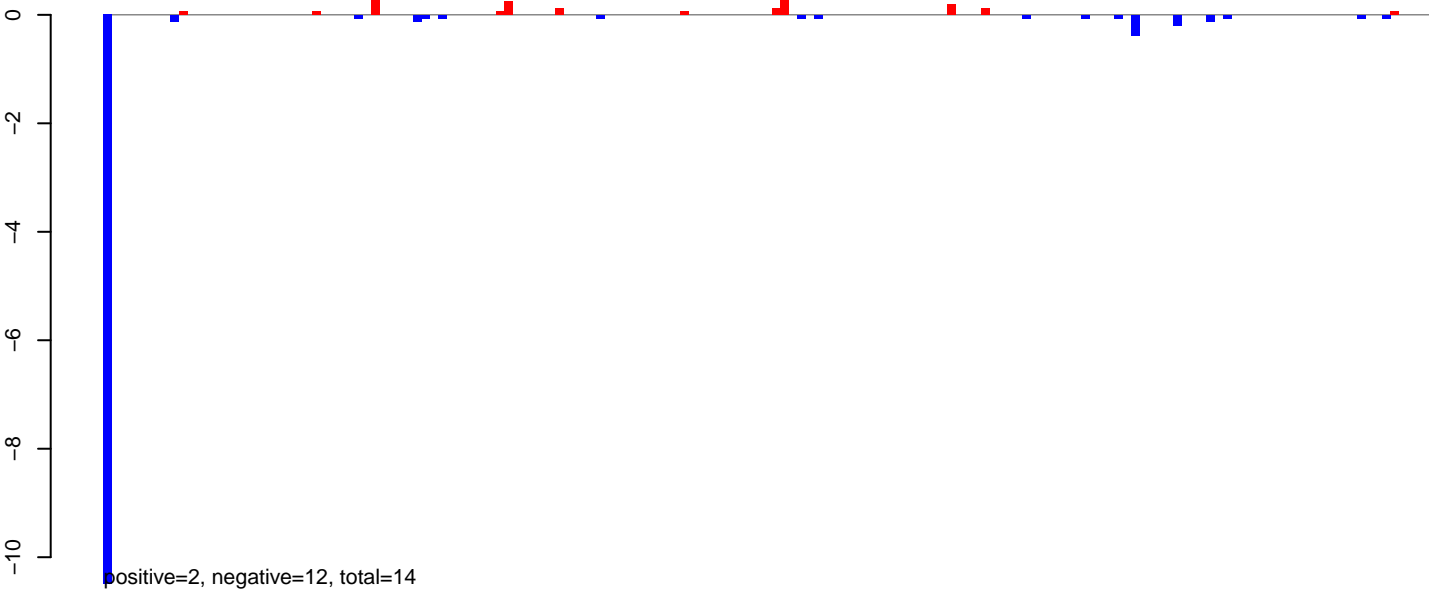
AeAlbo\_Larvae\_CT.24\_35.rep



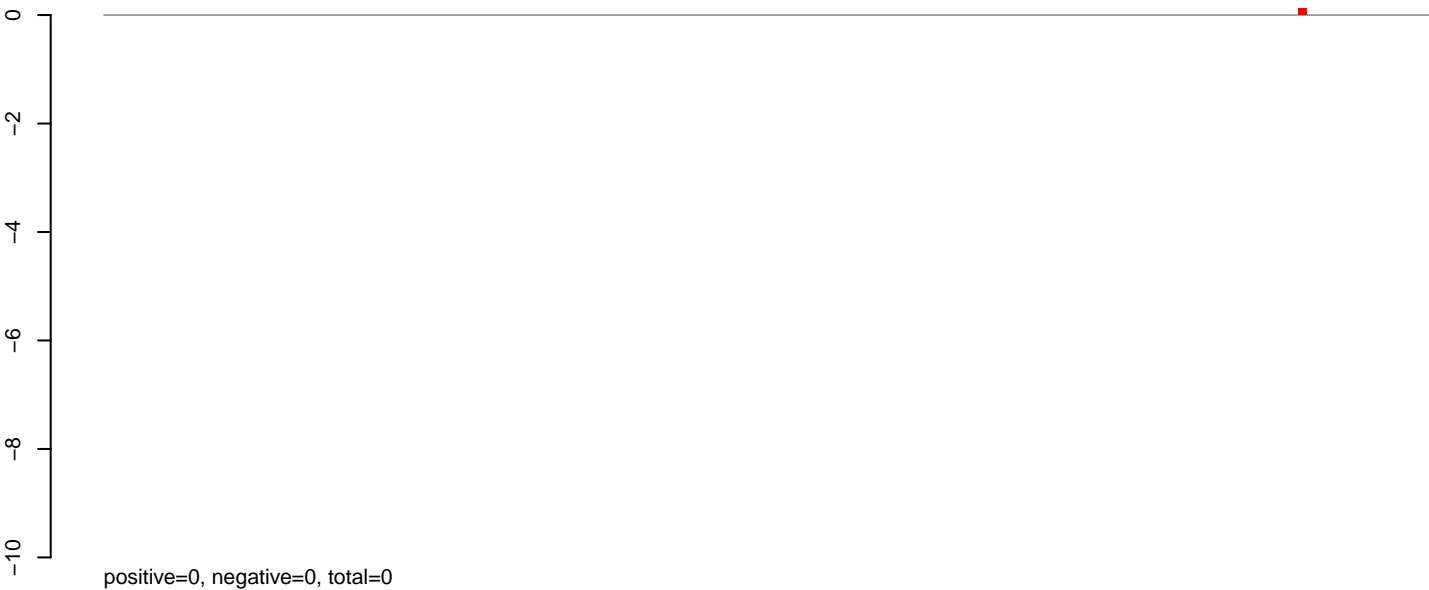
AeAlbo\_Larvae\_CT.rep



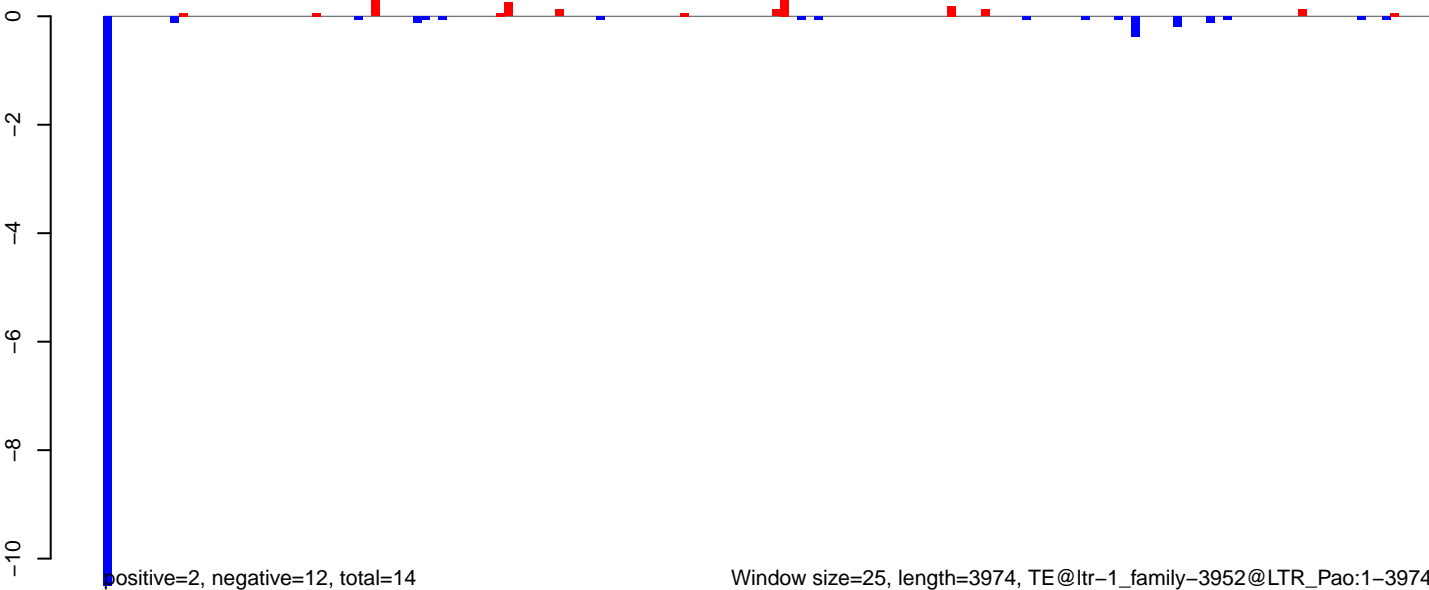
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

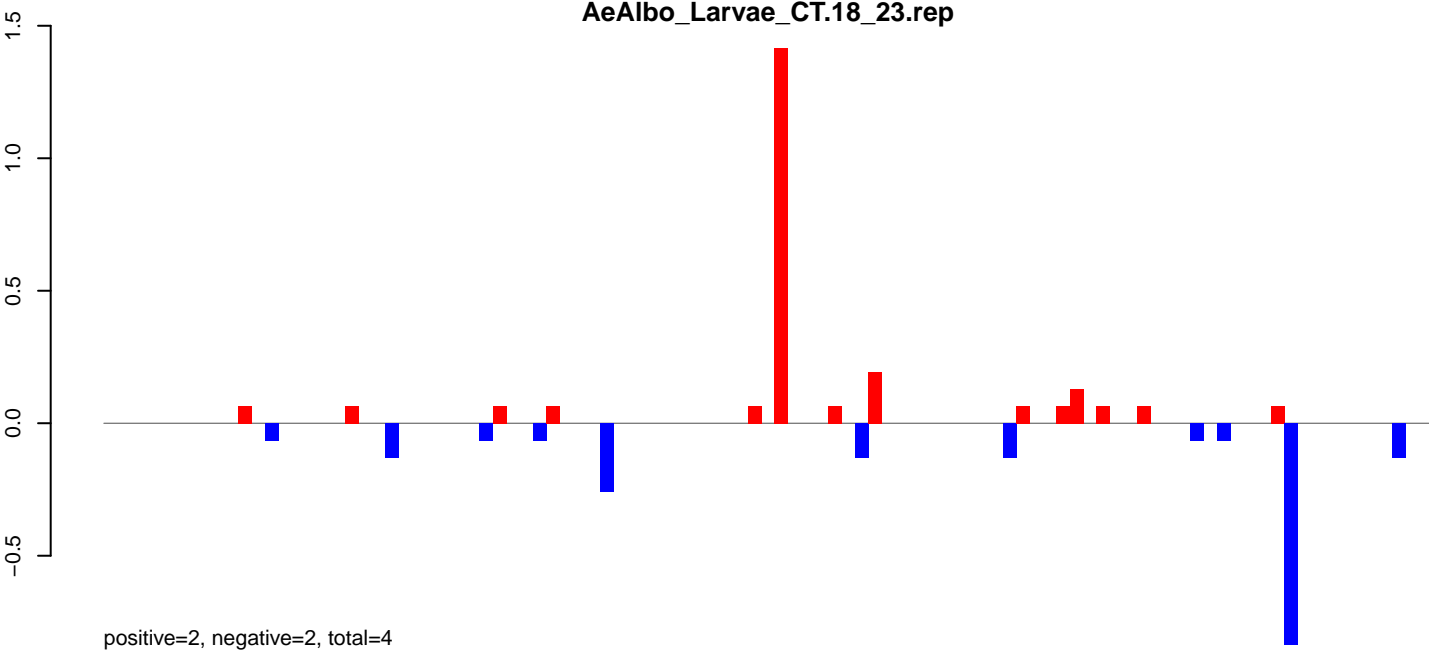


AeAlbo\_Larvae\_CT.rep

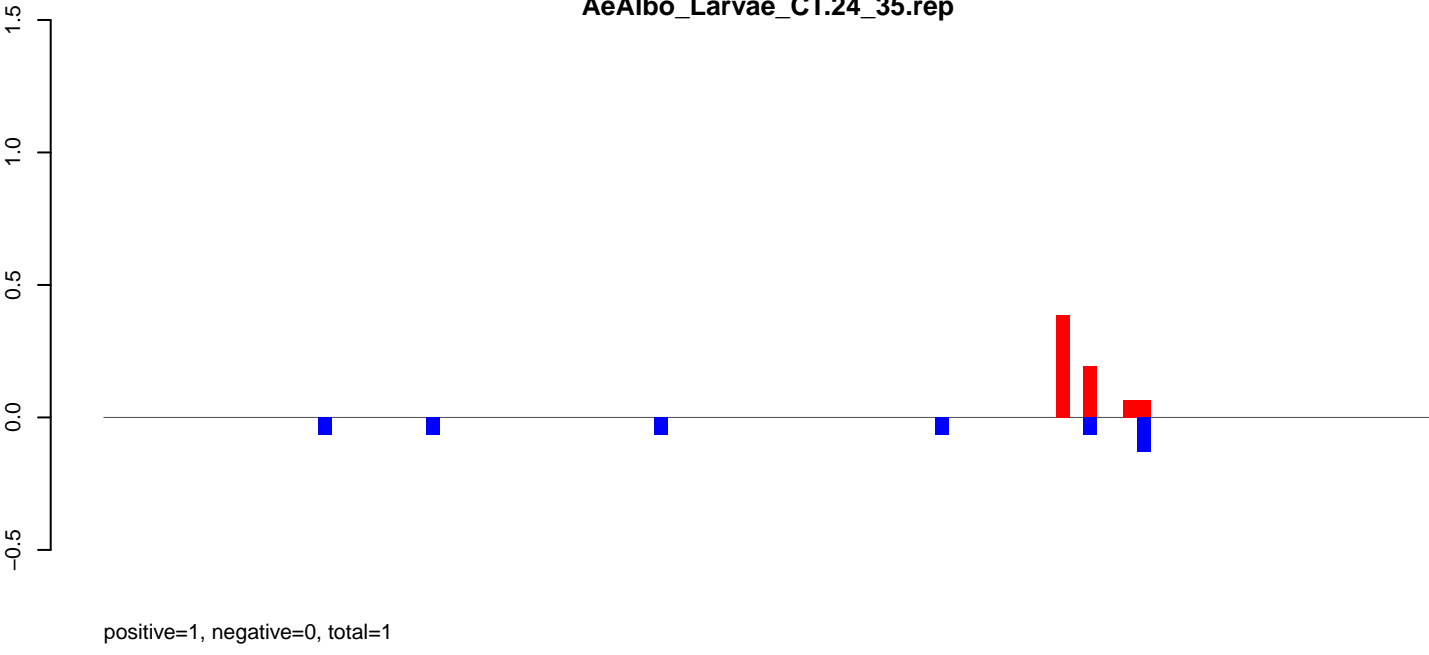




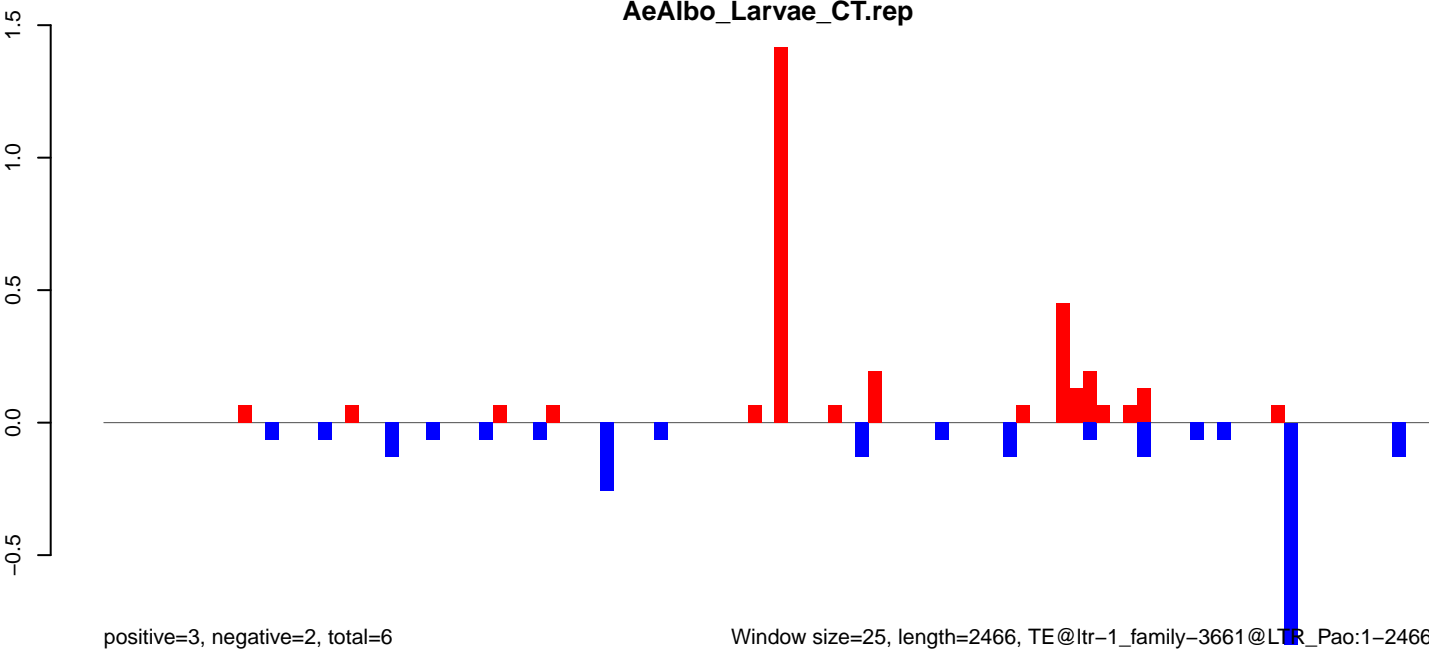
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



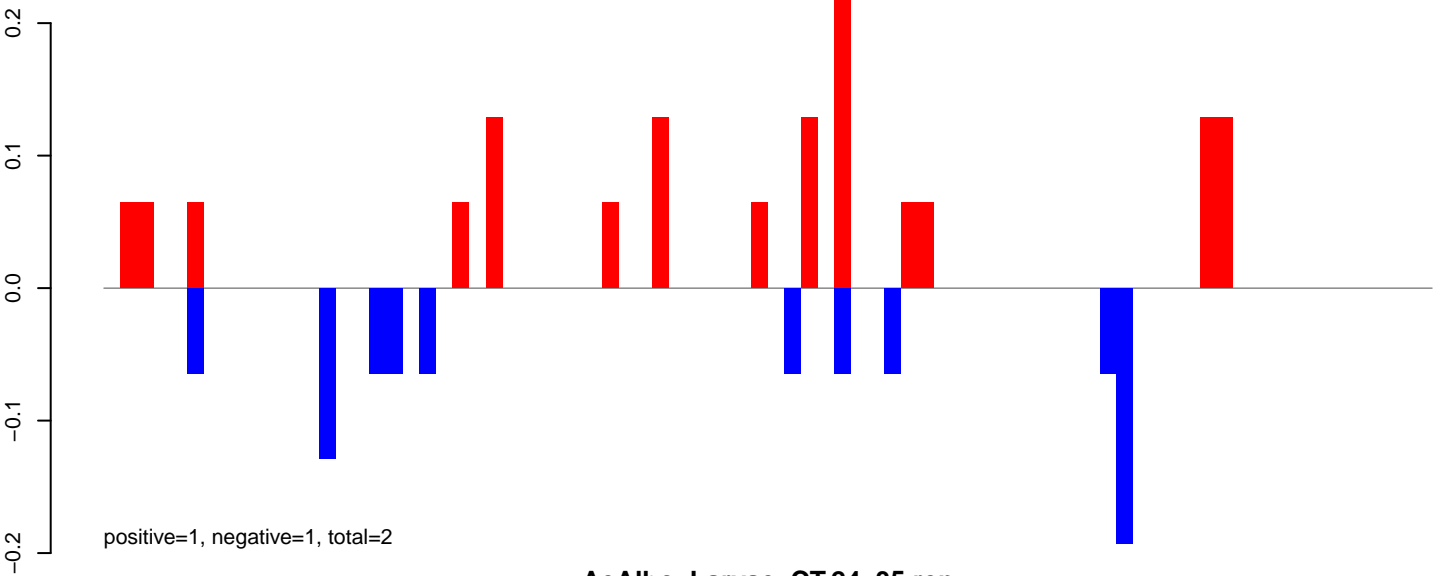
AeAlbo\_Larvae\_CT.rep



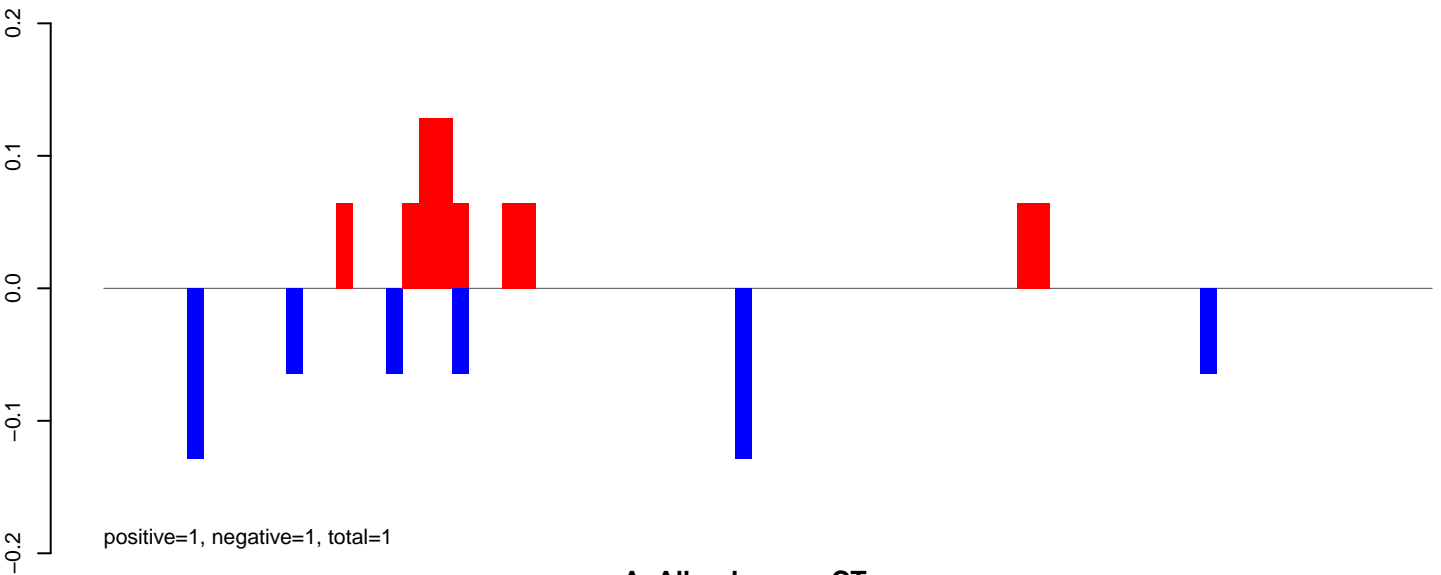
Window size=25, length=2466, TE@ltr-1\_family-3661@LTR\_Pao:1-2466

0 500 1000 1500 2000 2500

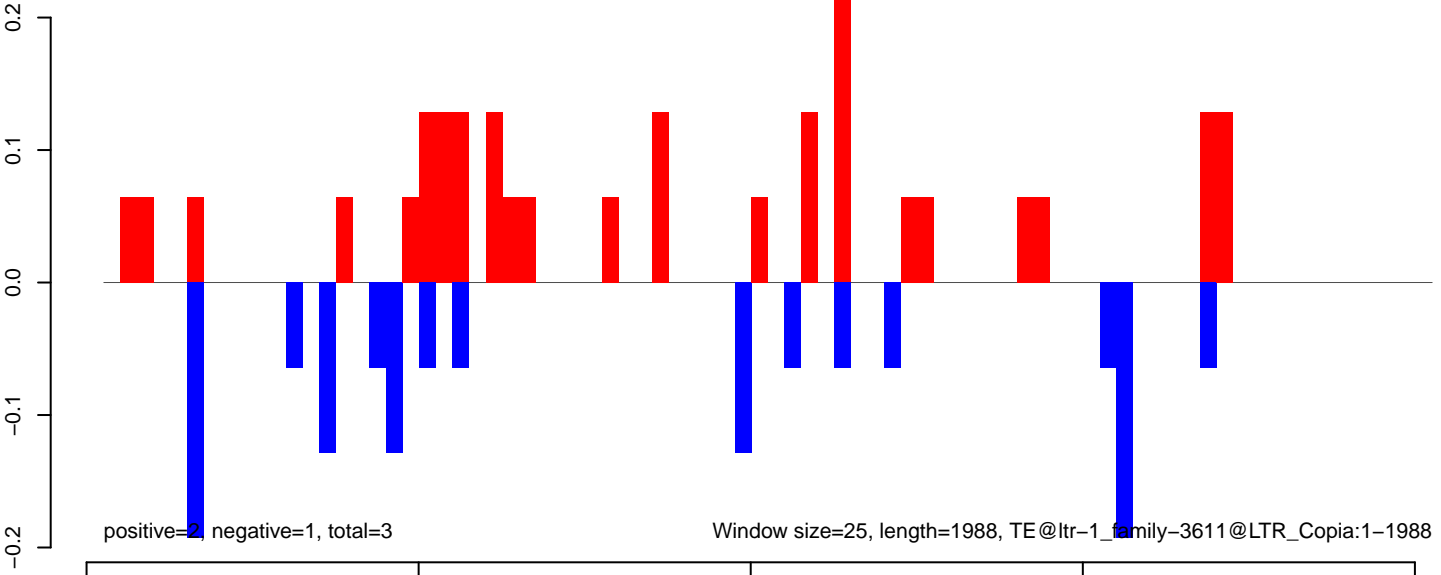
AeAlbo\_Larvae\_CT.18\_23.rep



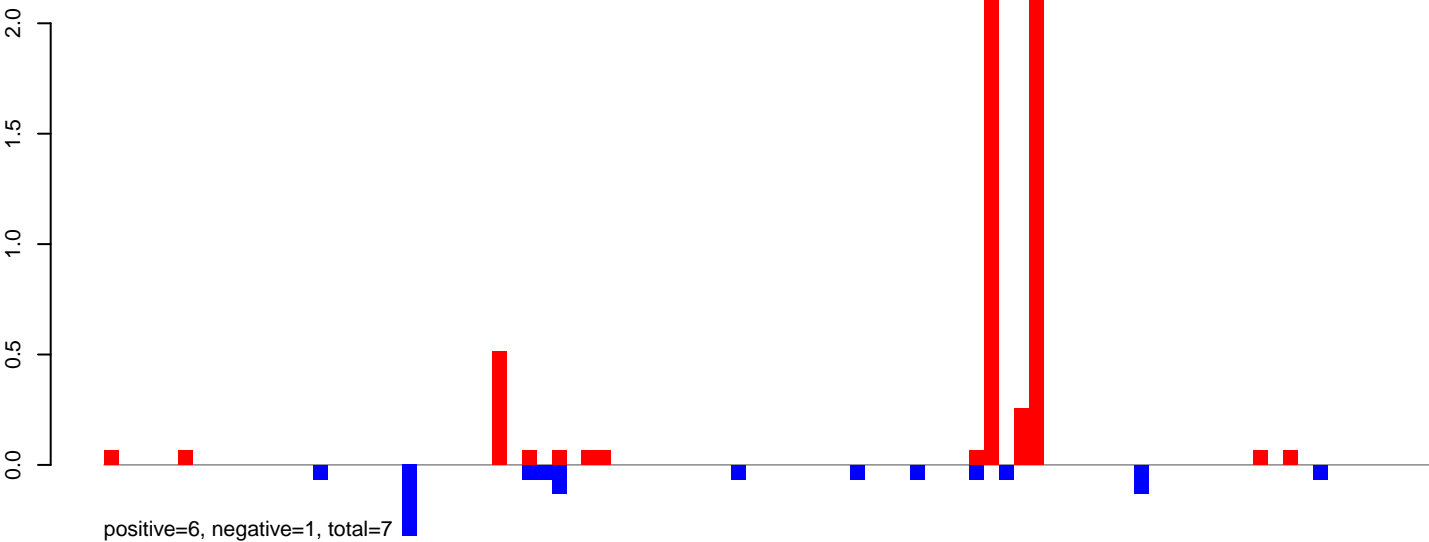
AeAlbo\_Larvae\_CT.24\_35.rep



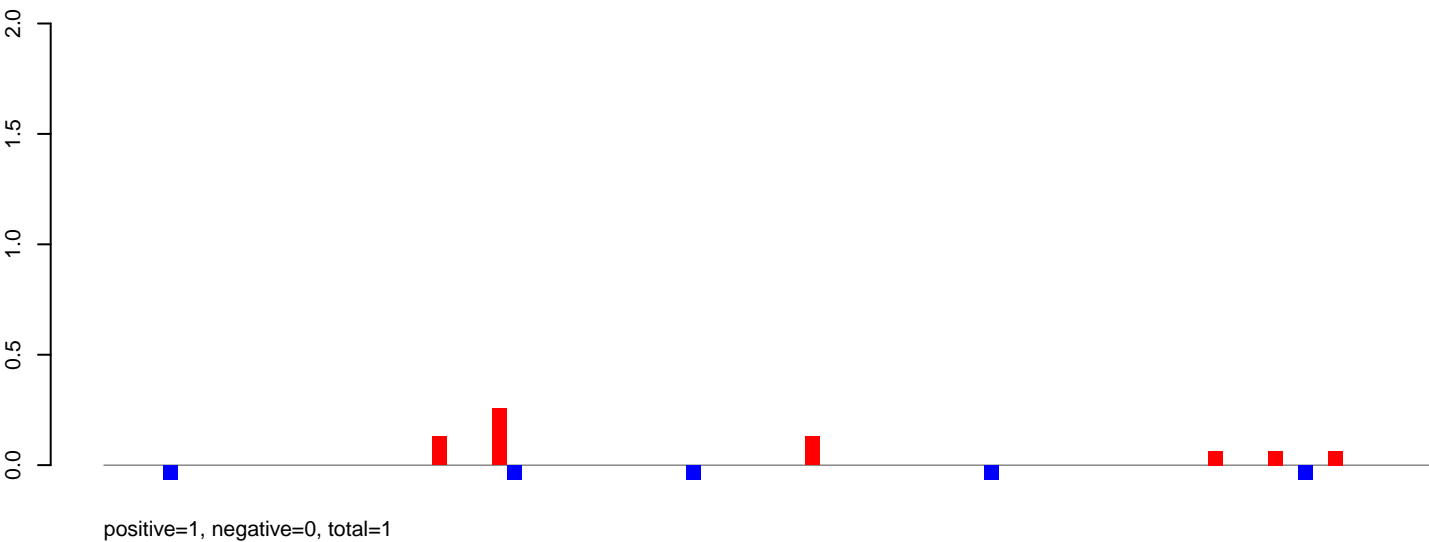
AeAlbo\_Larvae\_CT.rep



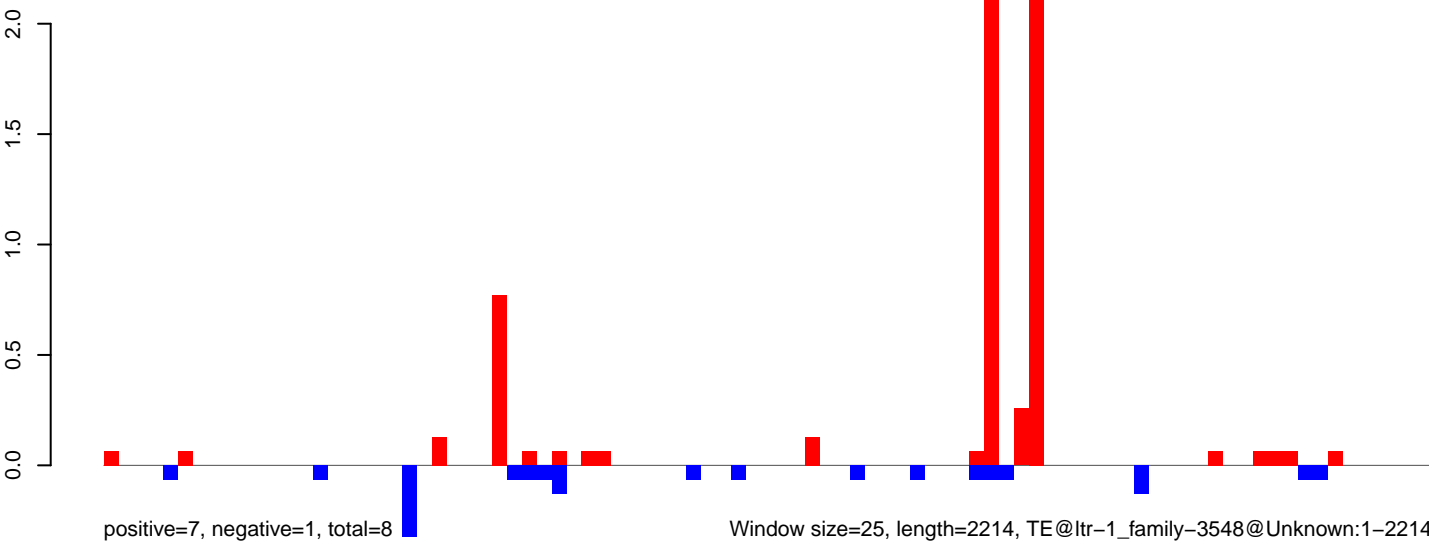
AeAlbo\_Larvae\_CT.18\_23.rep



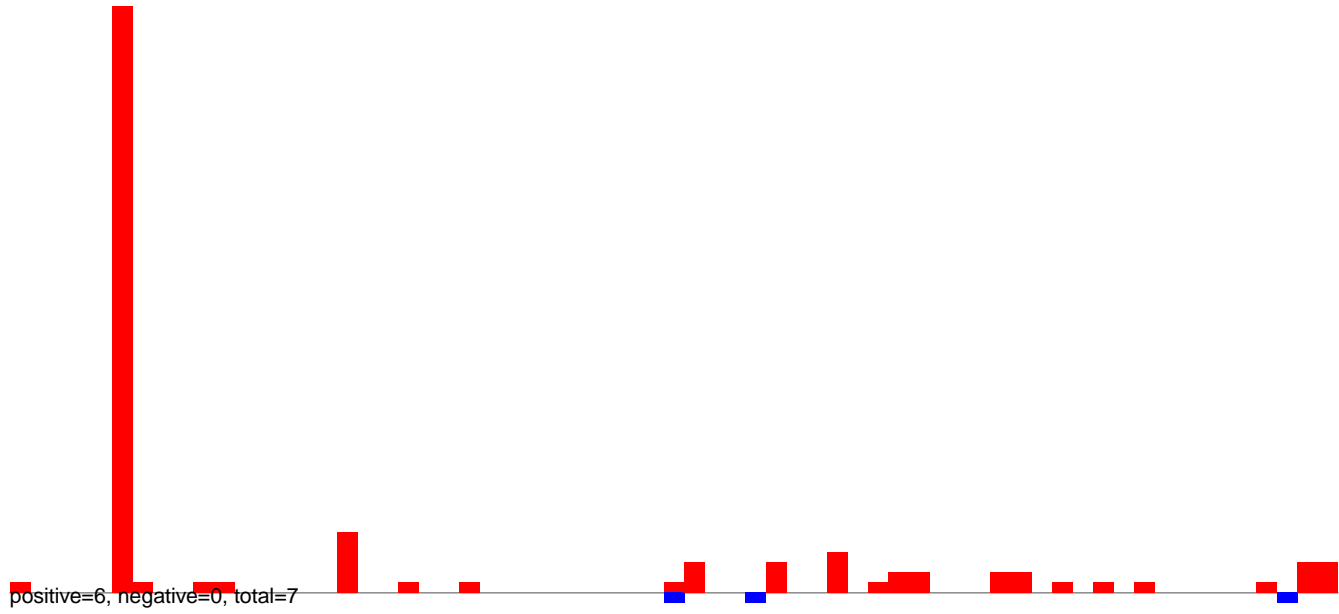
AeAlbo\_Larvae\_CT.24\_35.rep



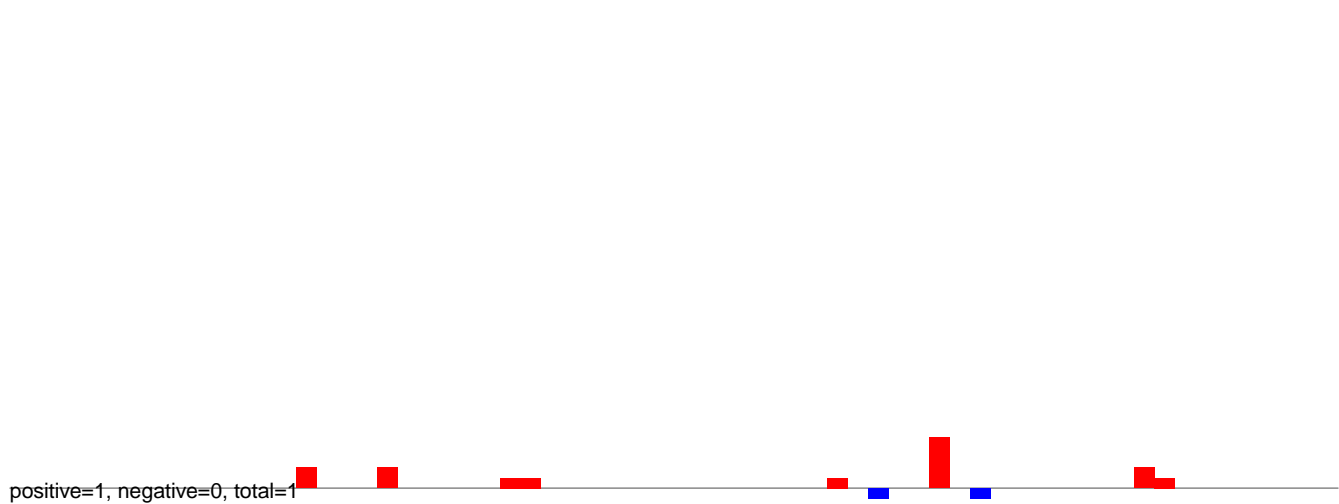
AeAlbo\_Larvae\_CT.rep



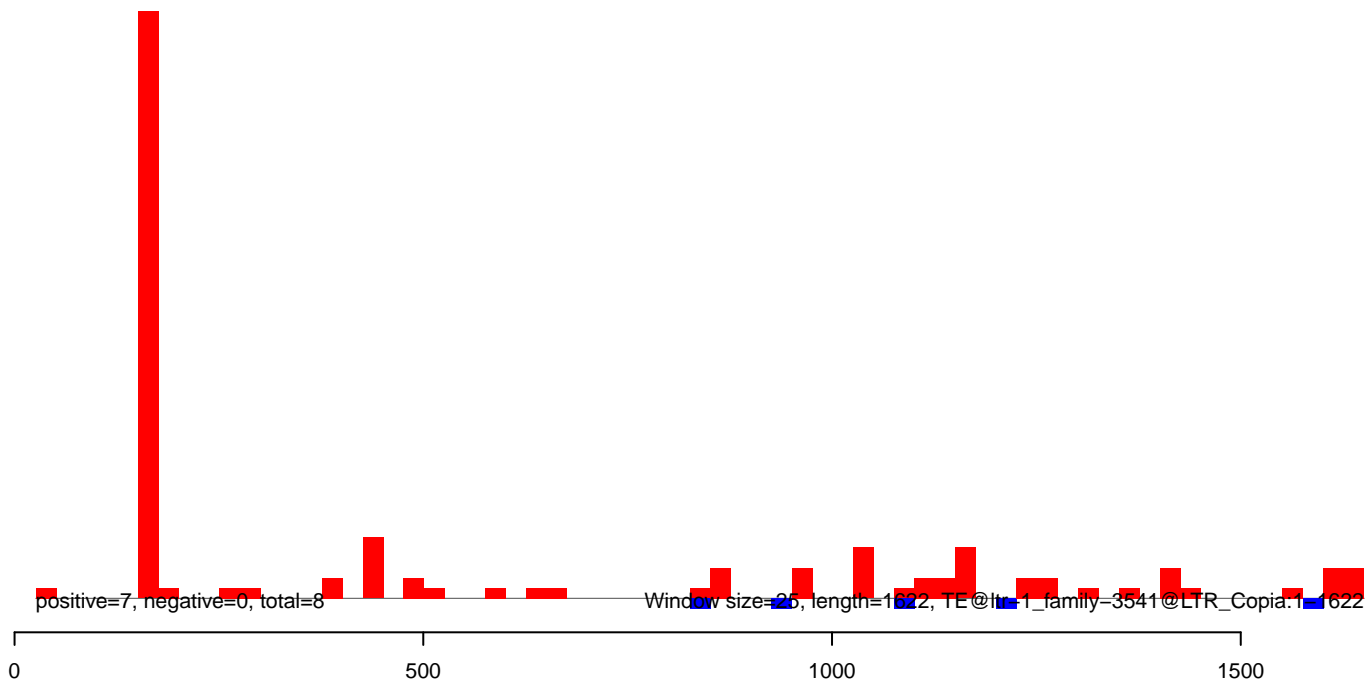
AeAlbo\_Larvae\_CT.18\_23.rep



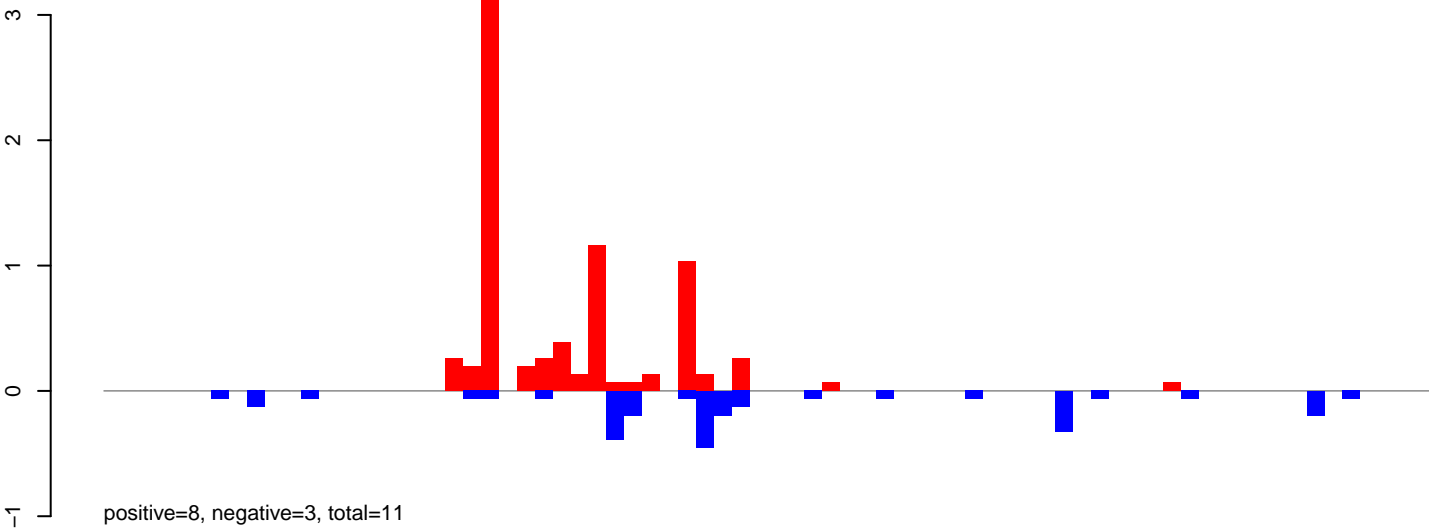
AeAlbo\_Larvae\_CT.24\_35.rep



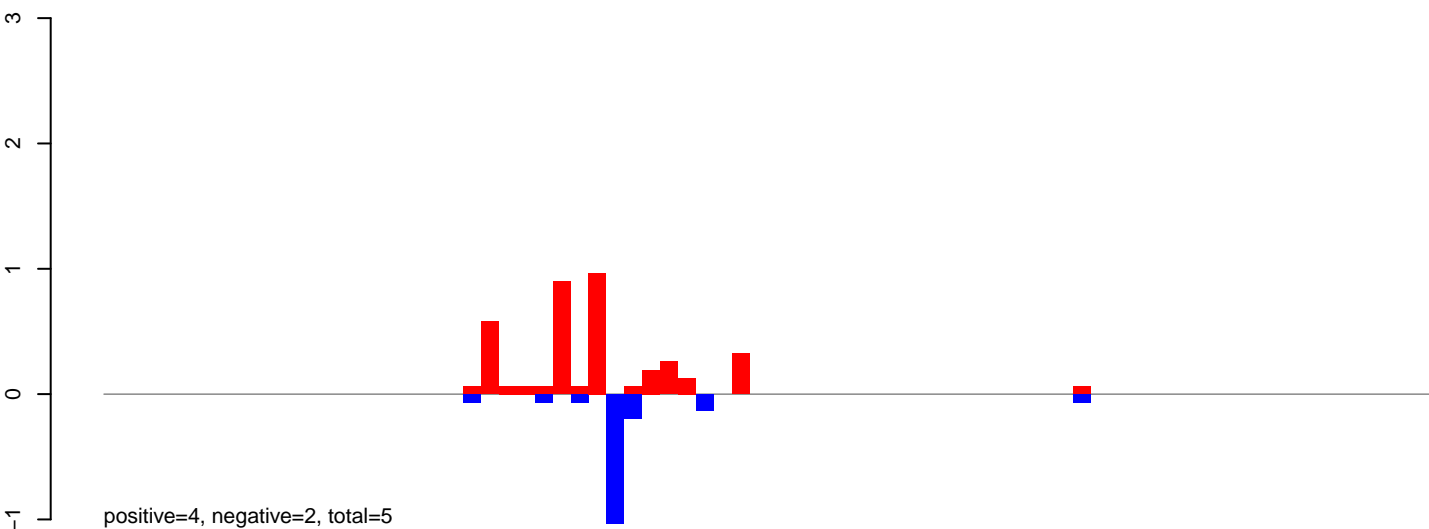
AeAlbo\_Larvae\_CT.rep



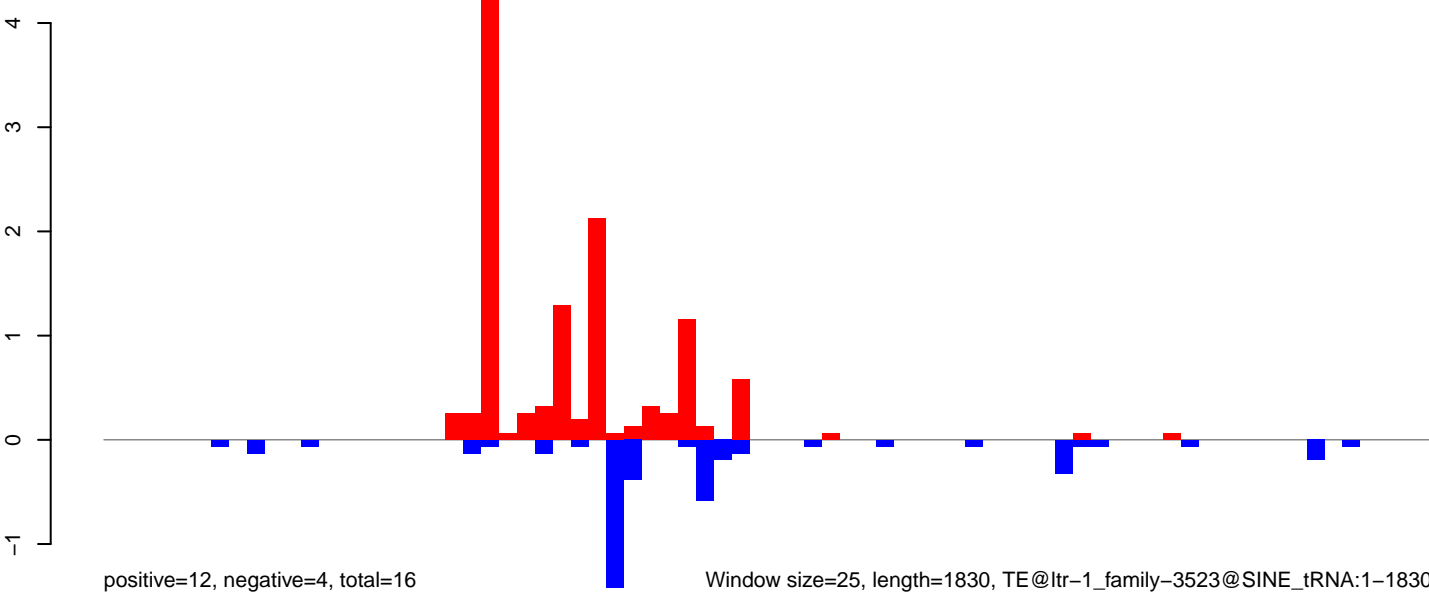
AeAlbo\_Larvae\_CT.18\_23.rep



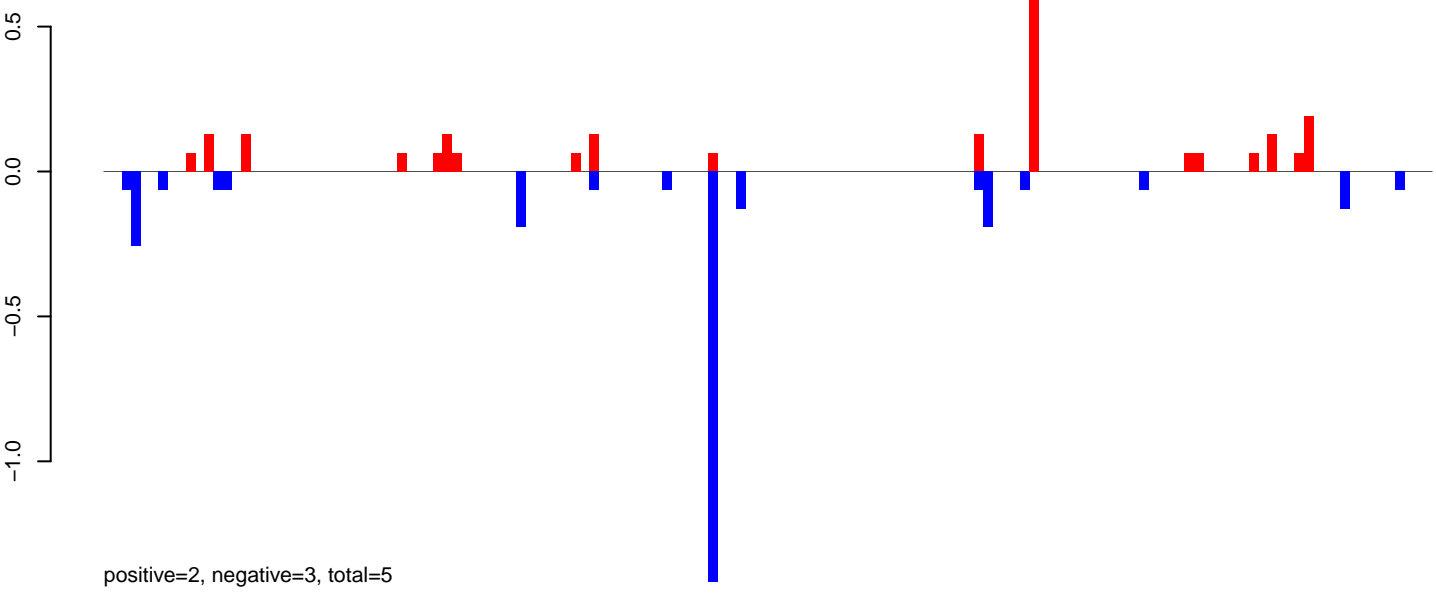
AeAlbo\_Larvae\_CT.24\_35.rep



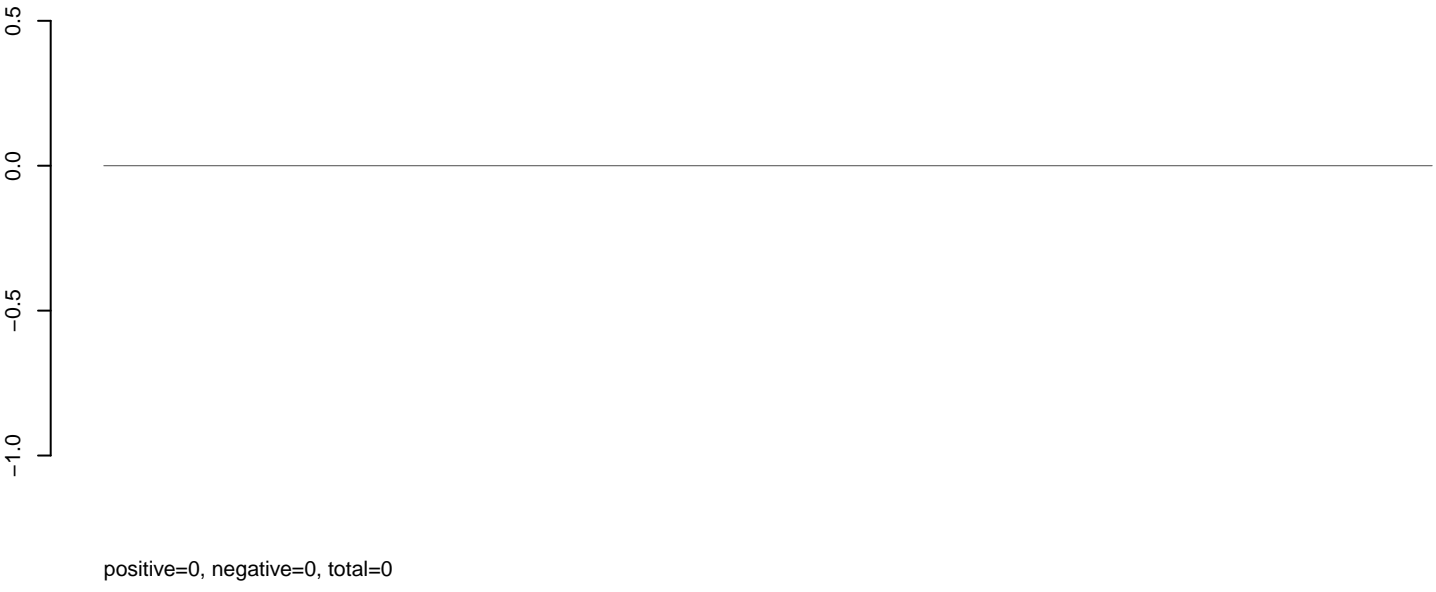
AeAlbo\_Larvae\_CT.rep



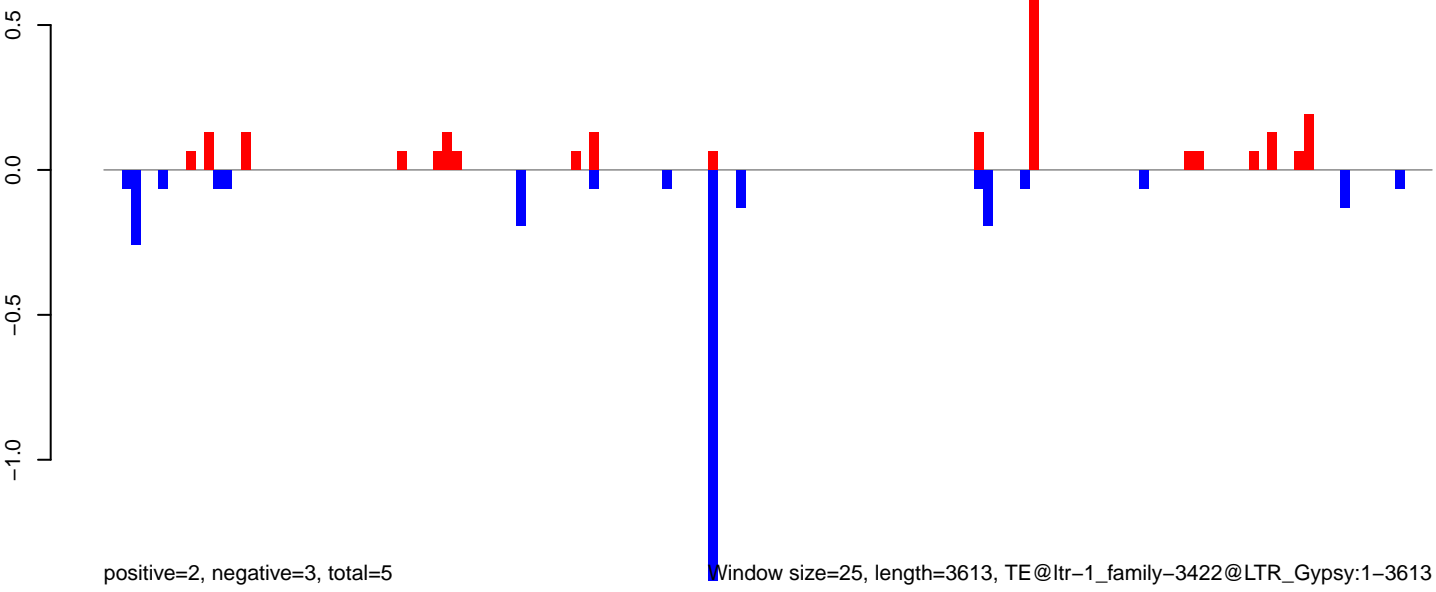
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



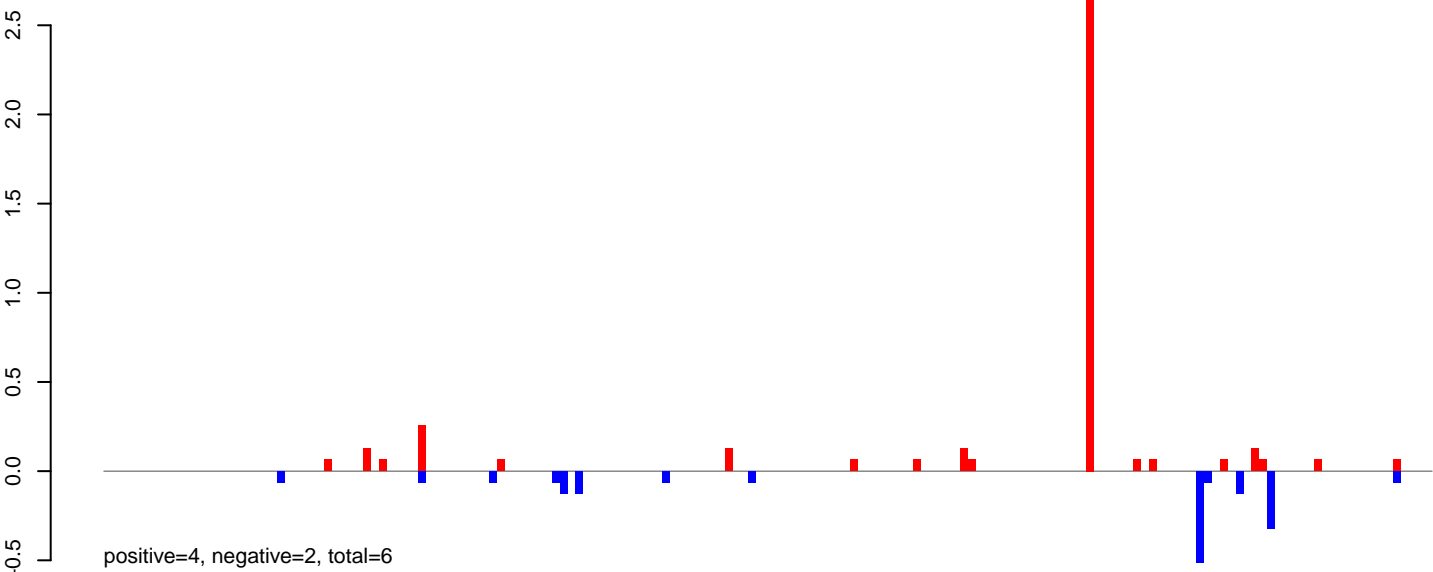
AeAlbo\_Larvae\_CT.rep



Window size=25, length=3613, TE@ltr-1\_family-3422@LTR\_Gypsy:1-3613

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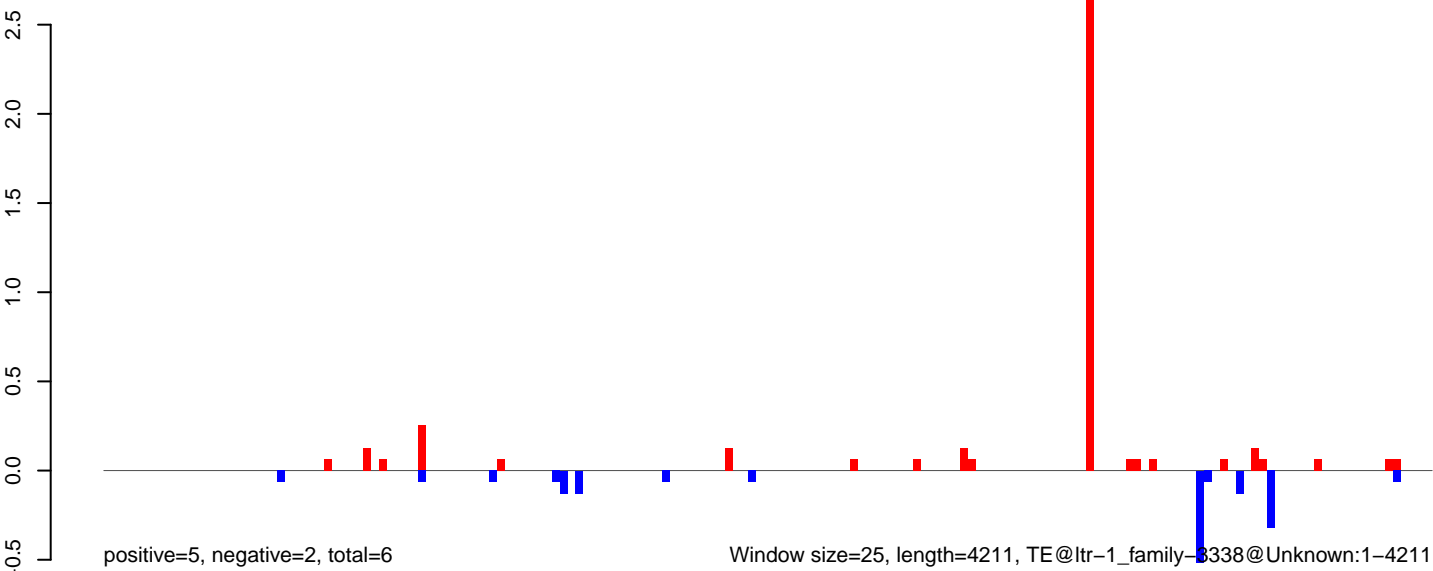
AeAlbo\_Larvae\_CT.18\_23.rep



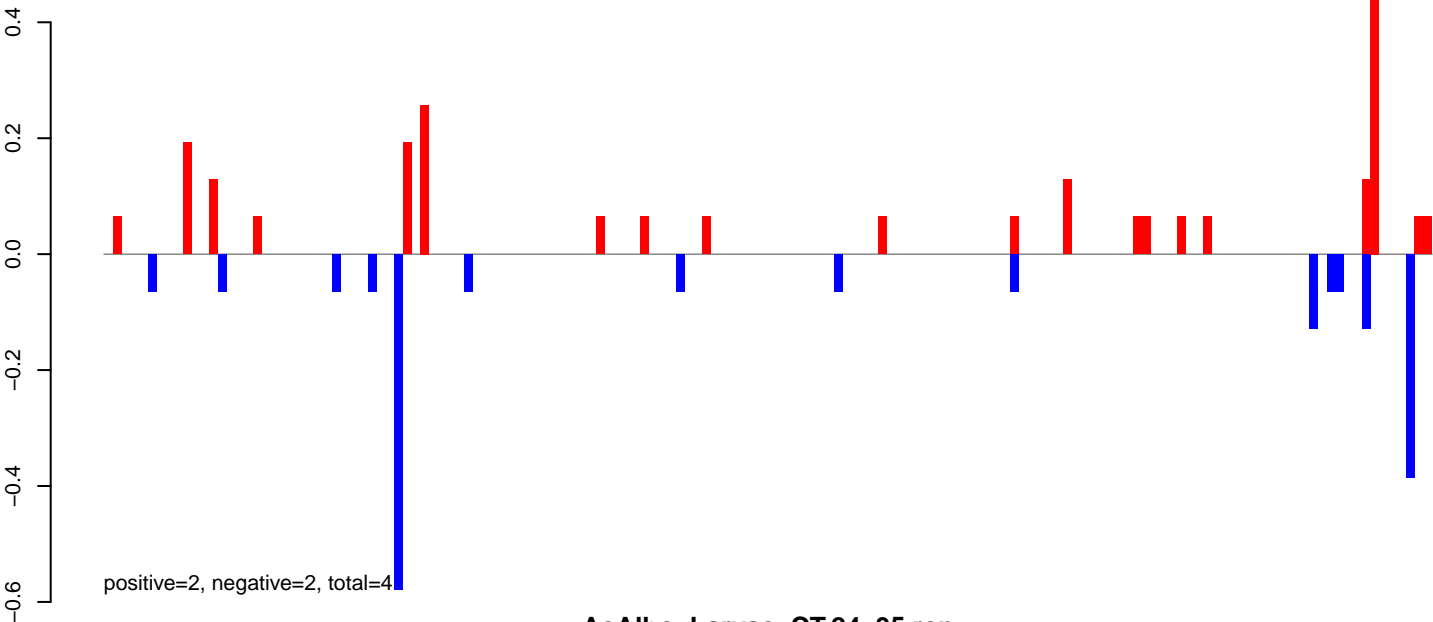
AeAlbo\_Larvae\_CT.24\_35.rep



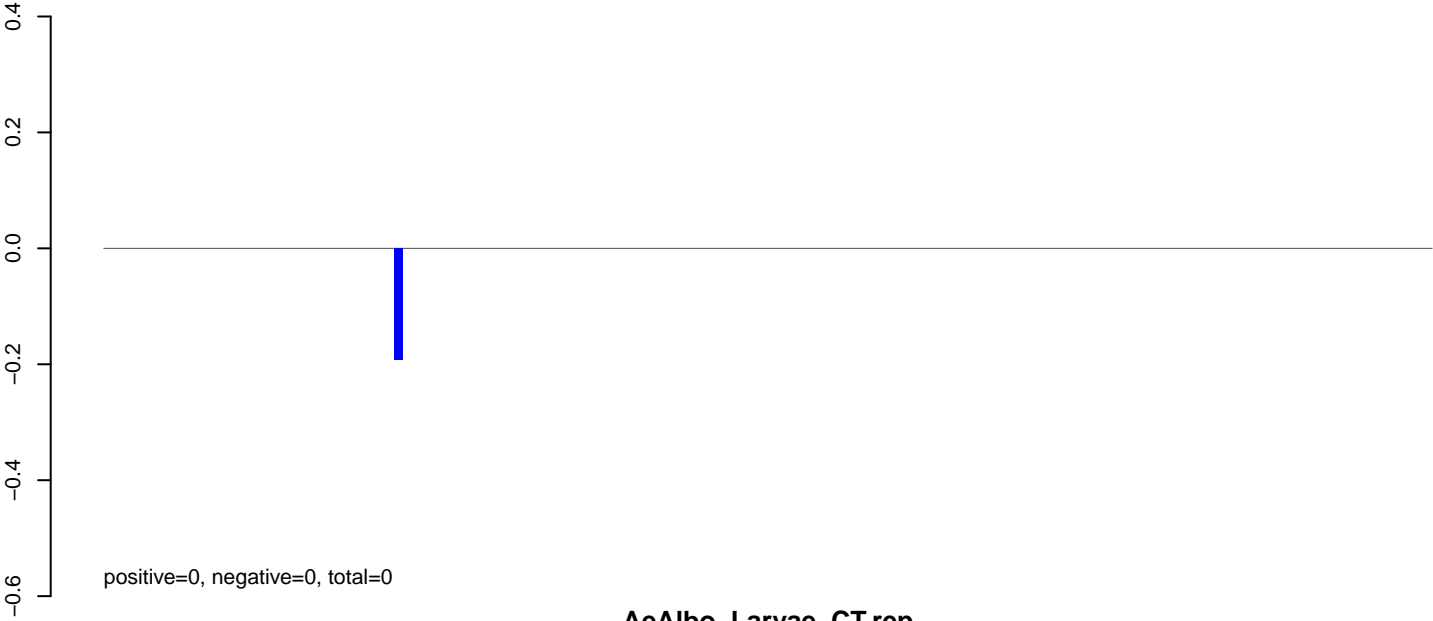
AeAlbo\_Larvae\_CT.rep



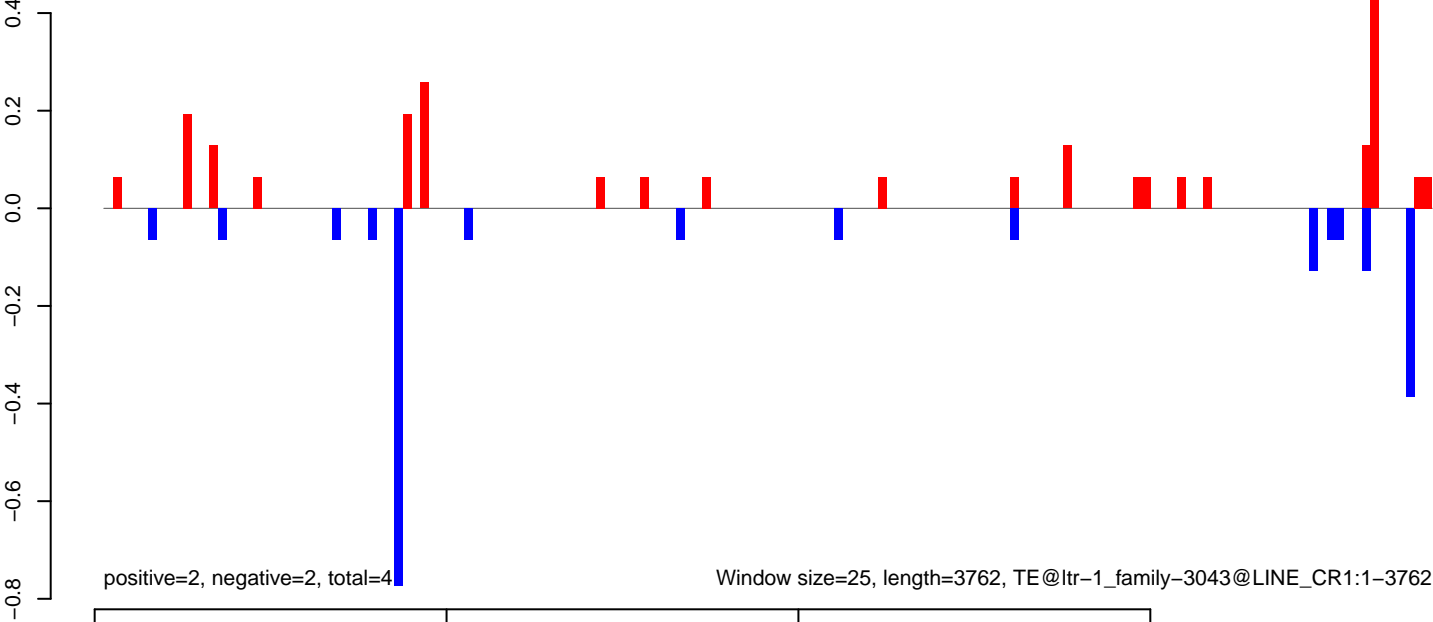
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

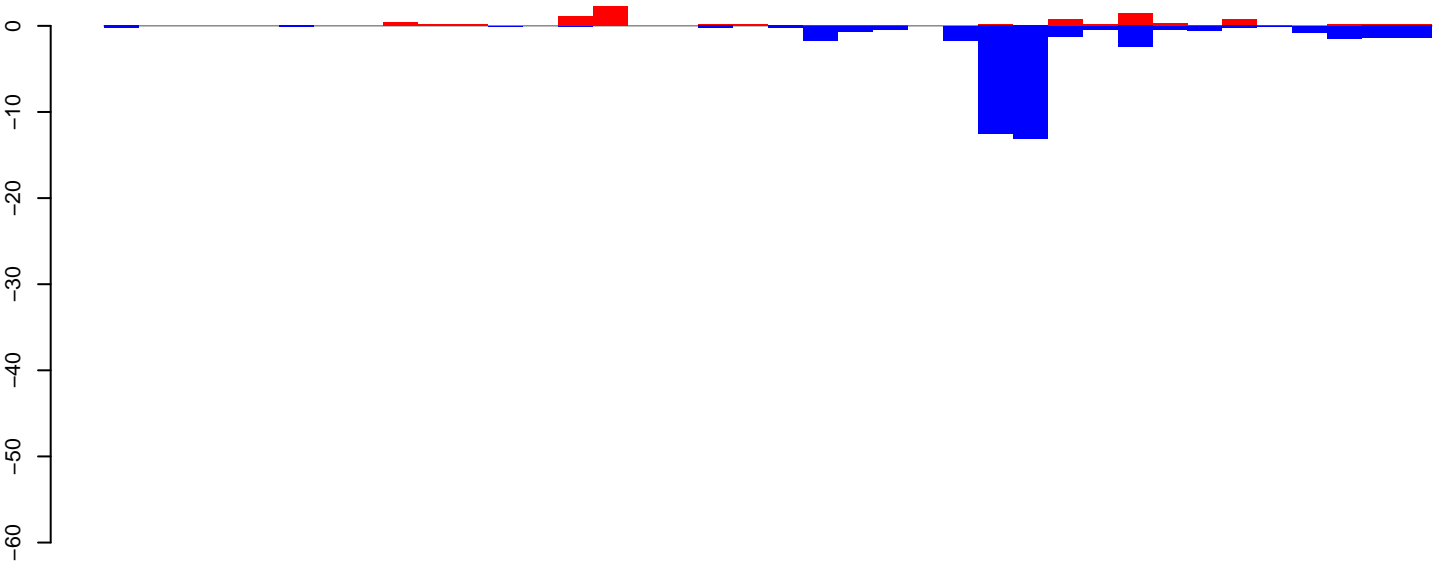


AeAlbo\_Larvae\_CT.rep



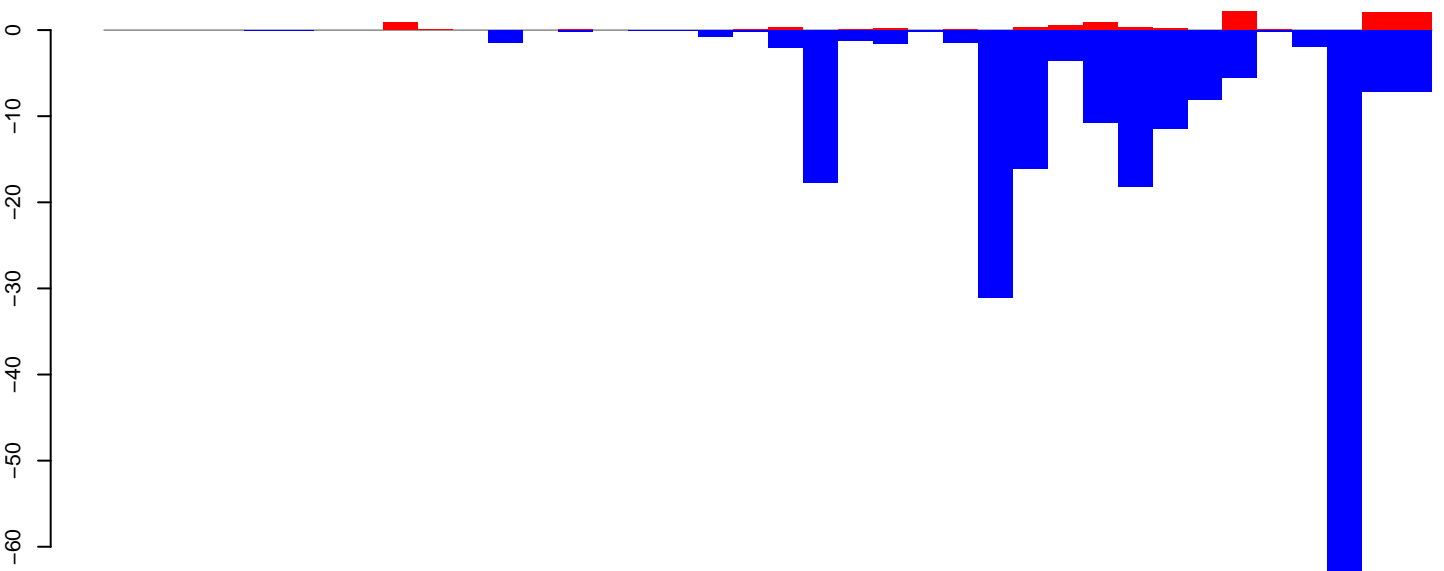


**AeAlbo\_Larvae\_CT.18\_23.rep**



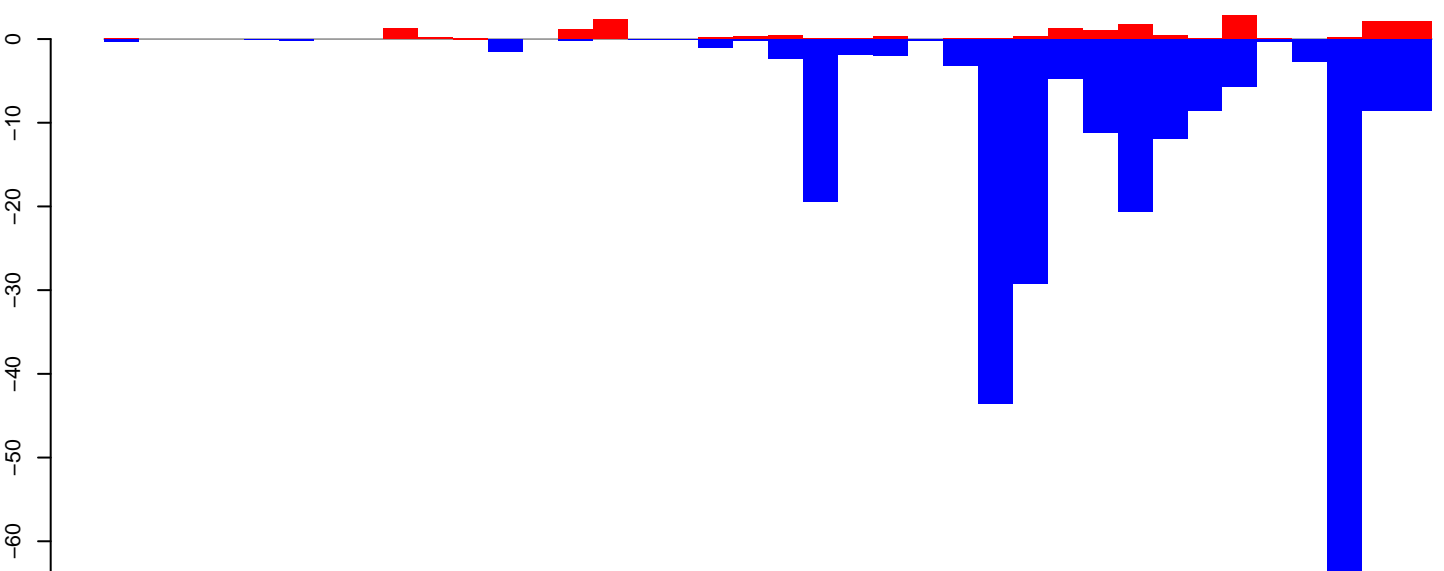
positive=9, negative=42, total=50

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=10, negative=215, total=225

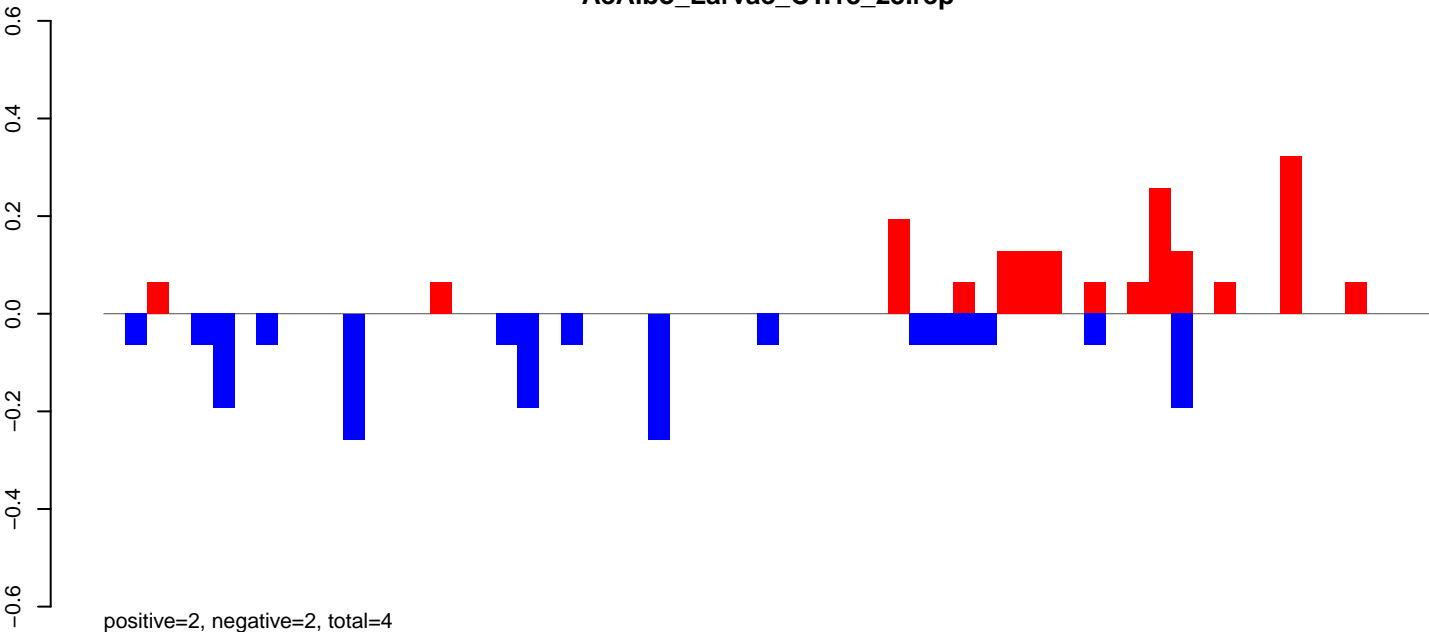
**AeAlbo\_Larvae\_CT.rep**



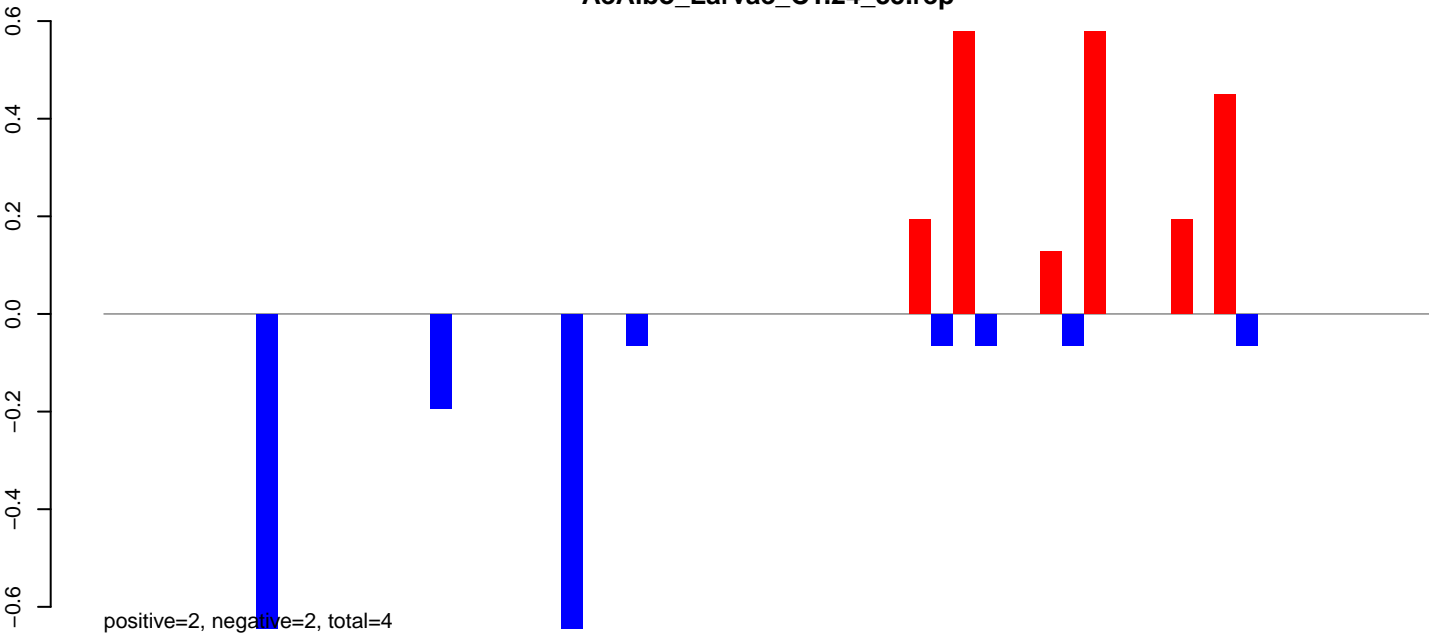
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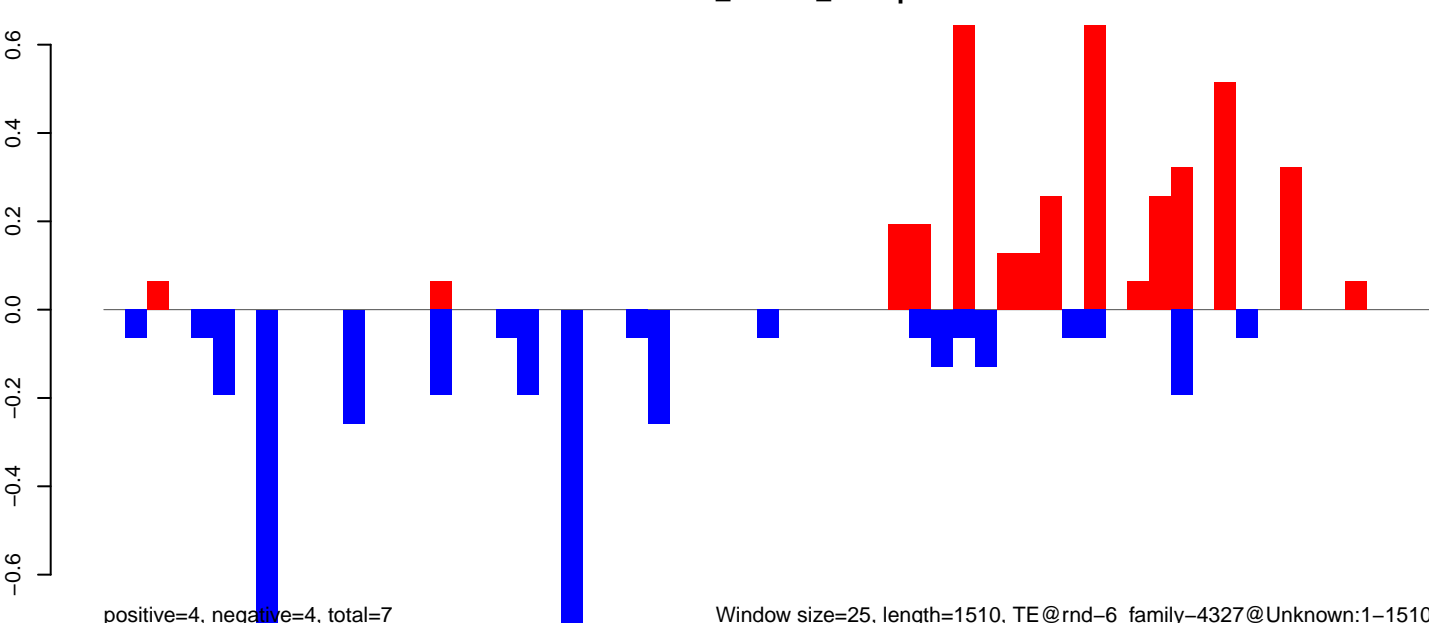
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



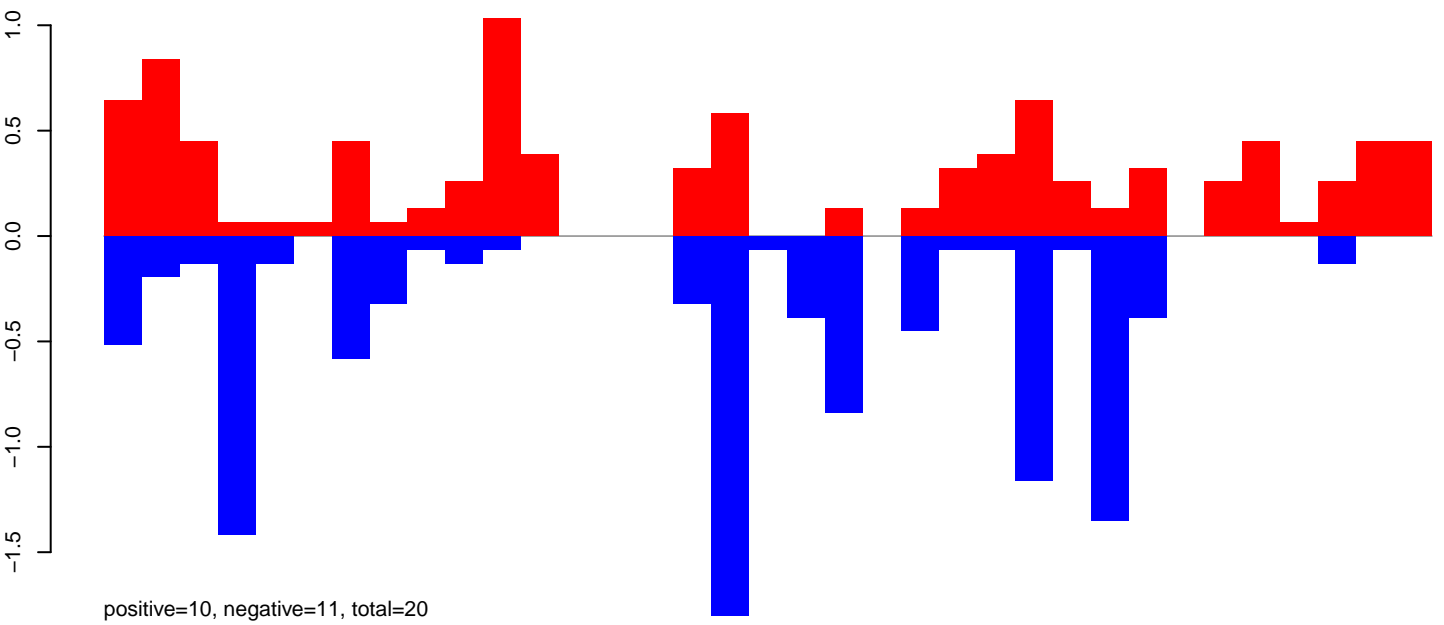
AeAlbo\_Larvae\_CT.rep



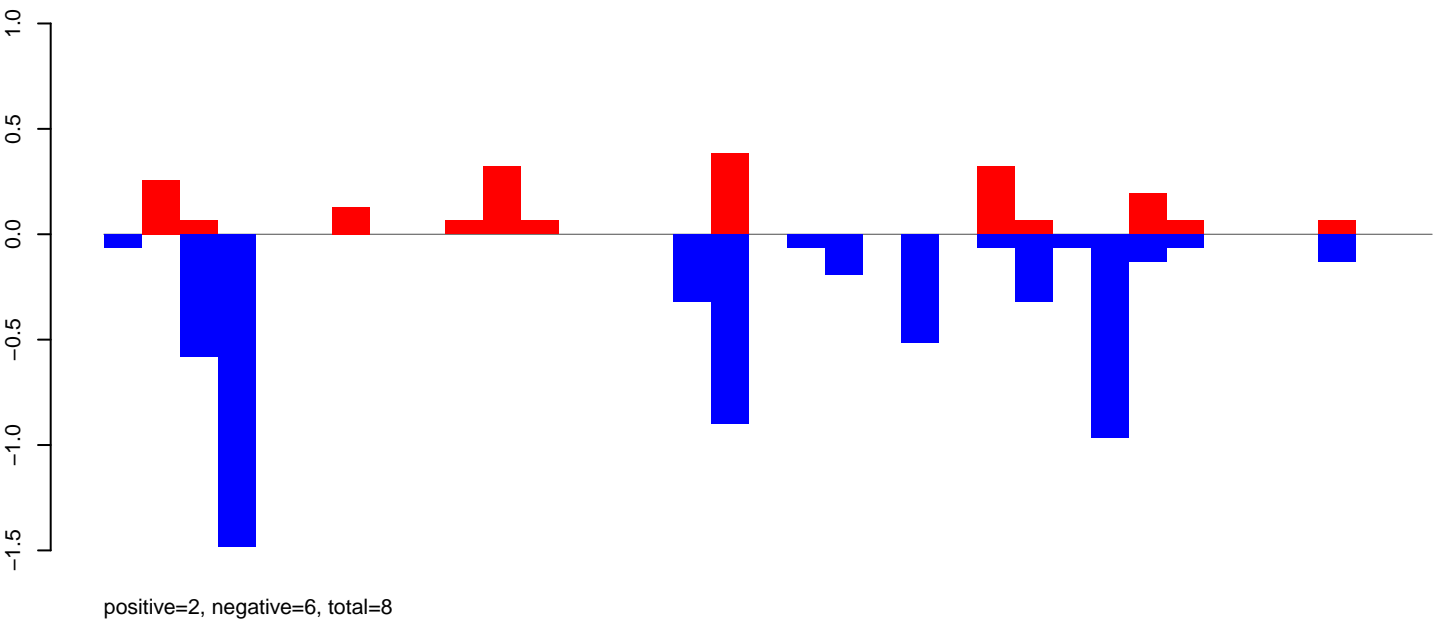
Window size=25, length=1510, TE@rnd-6\_family-4327@Unknown:1-1510

0 500 1000 1500

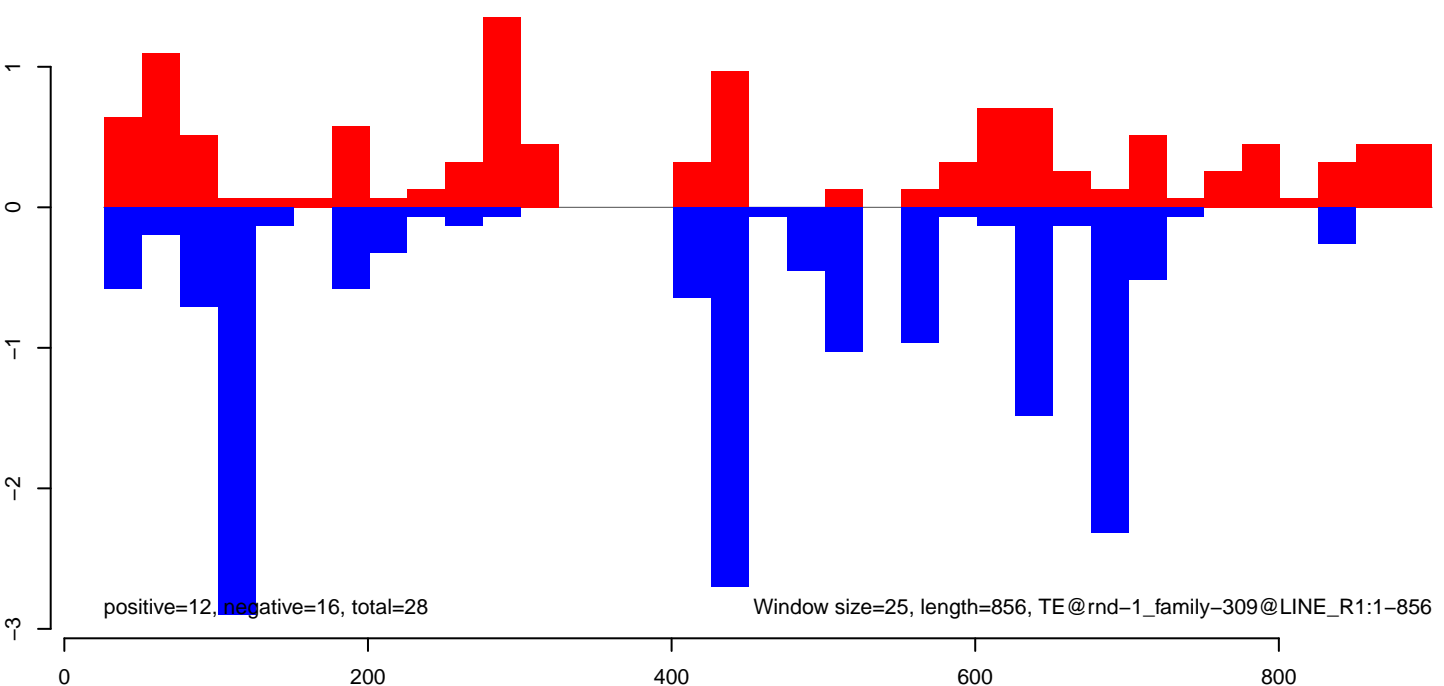
AeAlbo\_Larvae\_CT.18\_23.rep



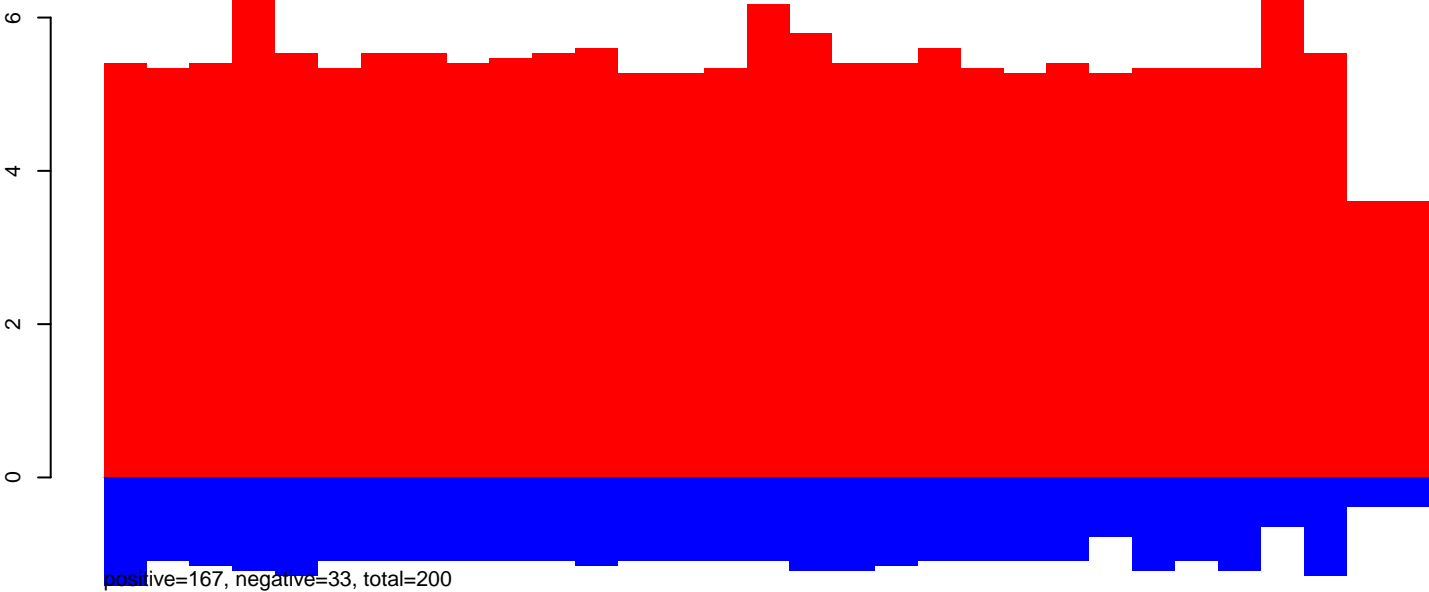
AeAlbo\_Larvae\_CT.24\_35.rep



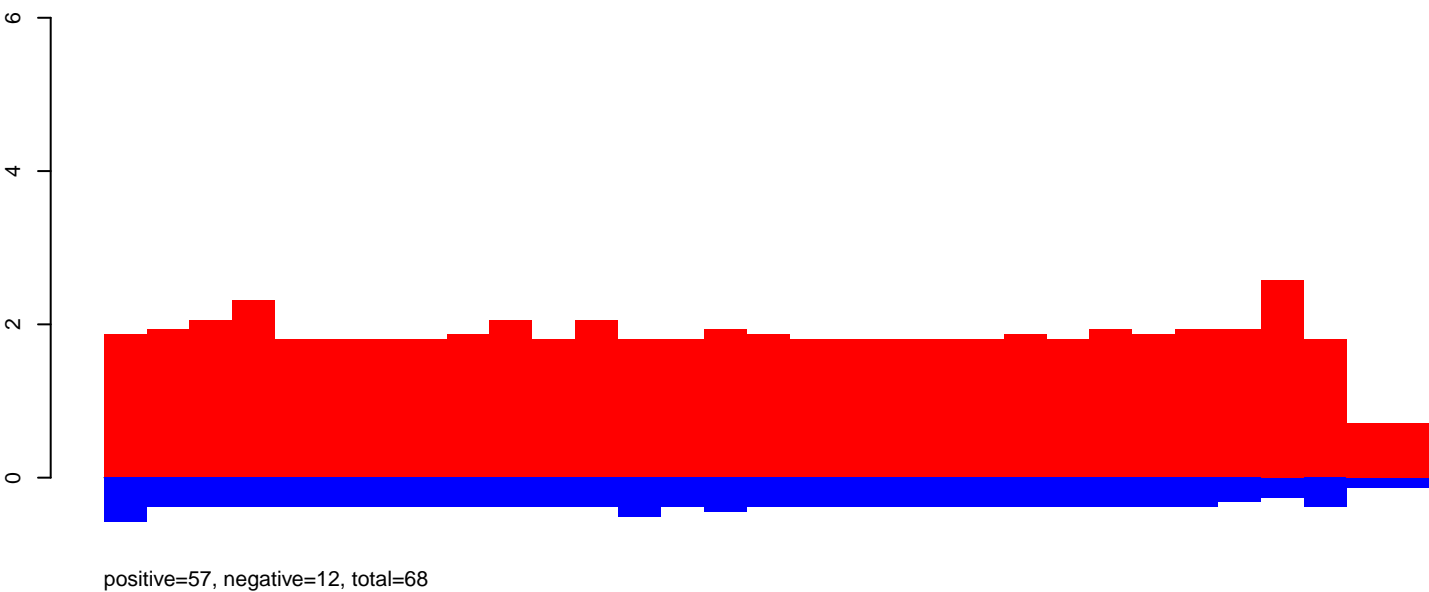
AeAlbo\_Larvae\_CT.rep



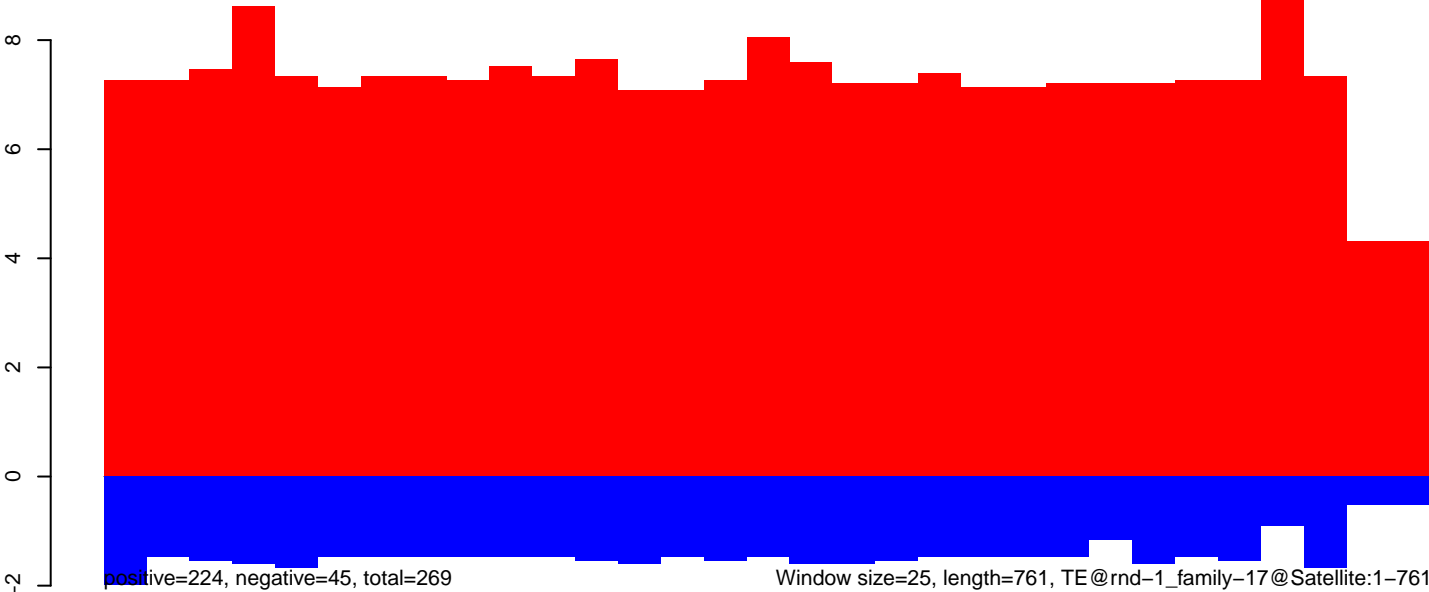
AeAlbo\_Larvae\_CT.18\_23.rep



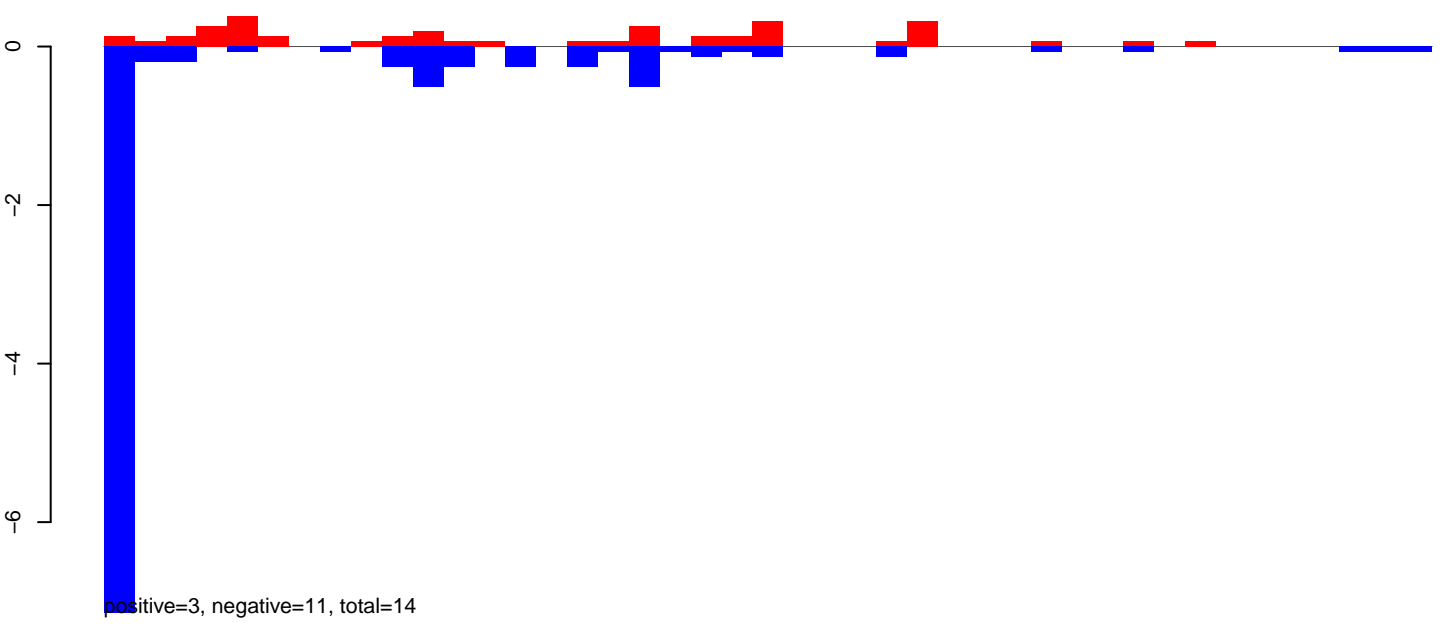
AeAlbo\_Larvae\_CT.24\_35.rep



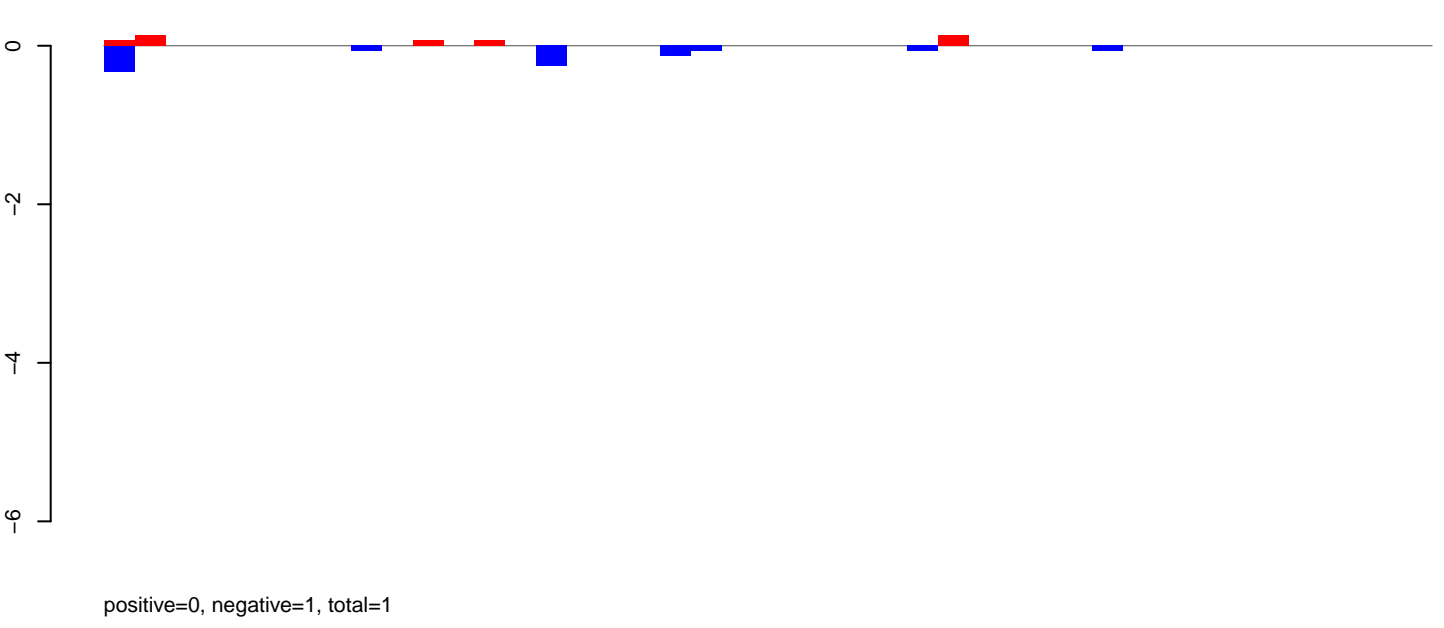
AeAlbo\_Larvae\_CT.rep



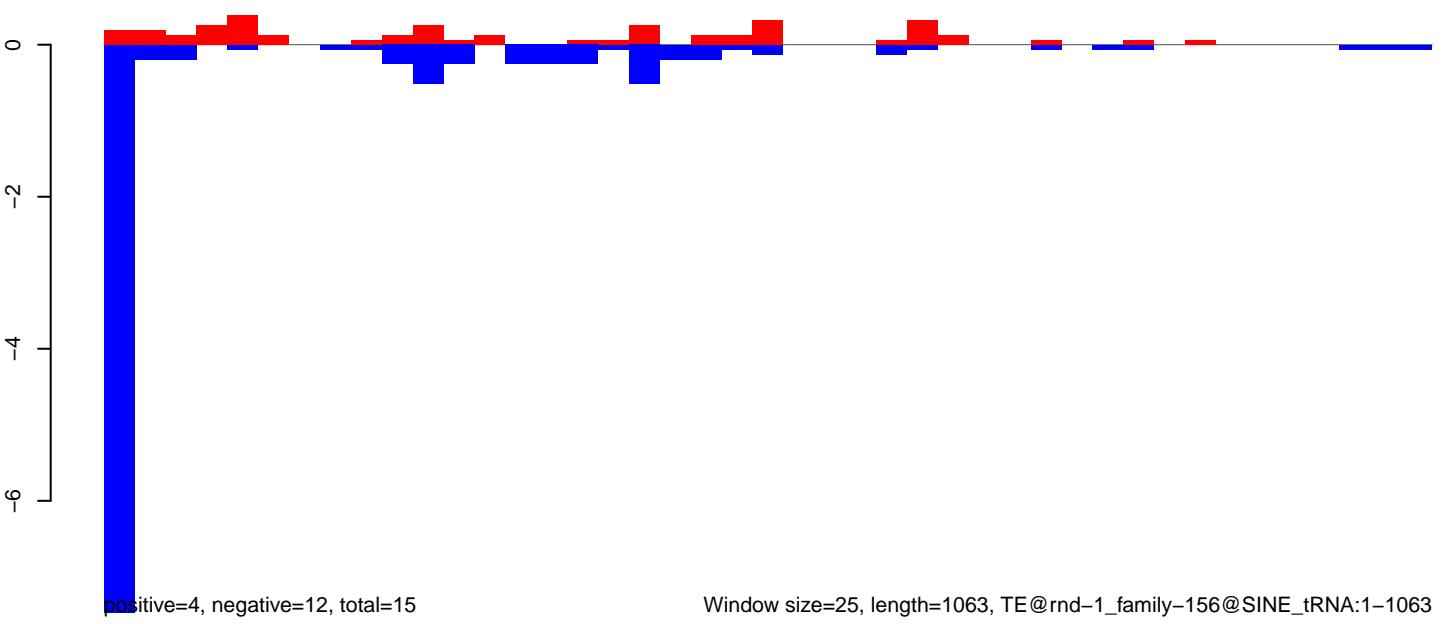
AeAlbo\_Larvae\_CT.18\_23.rep



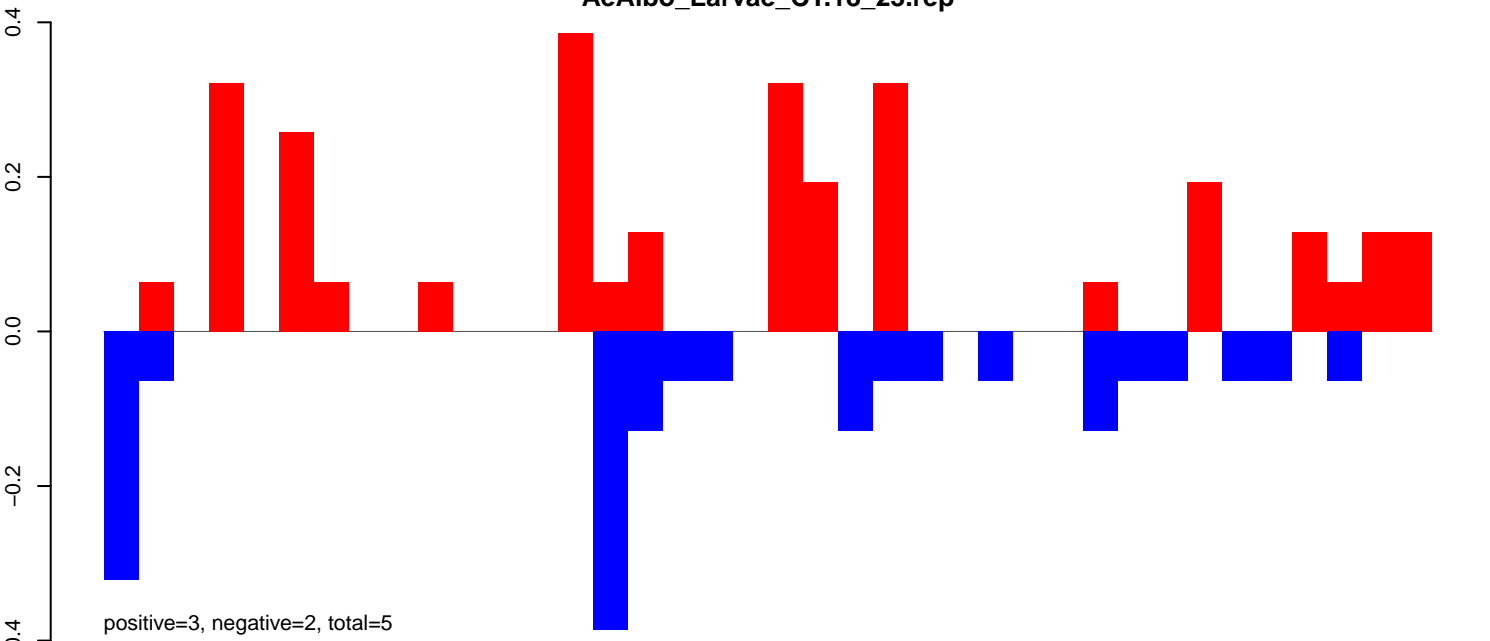
AeAlbo\_Larvae\_CT.24\_35.rep



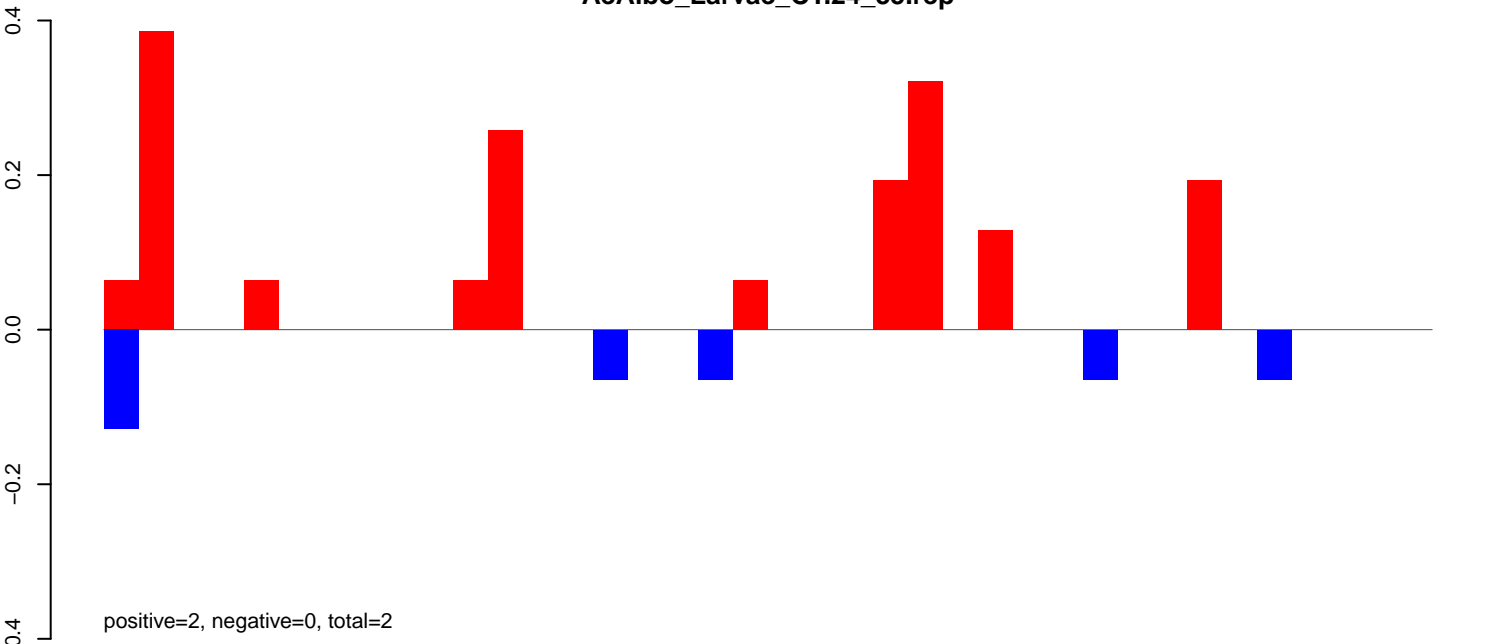
AeAlbo\_Larvae\_CT.rep



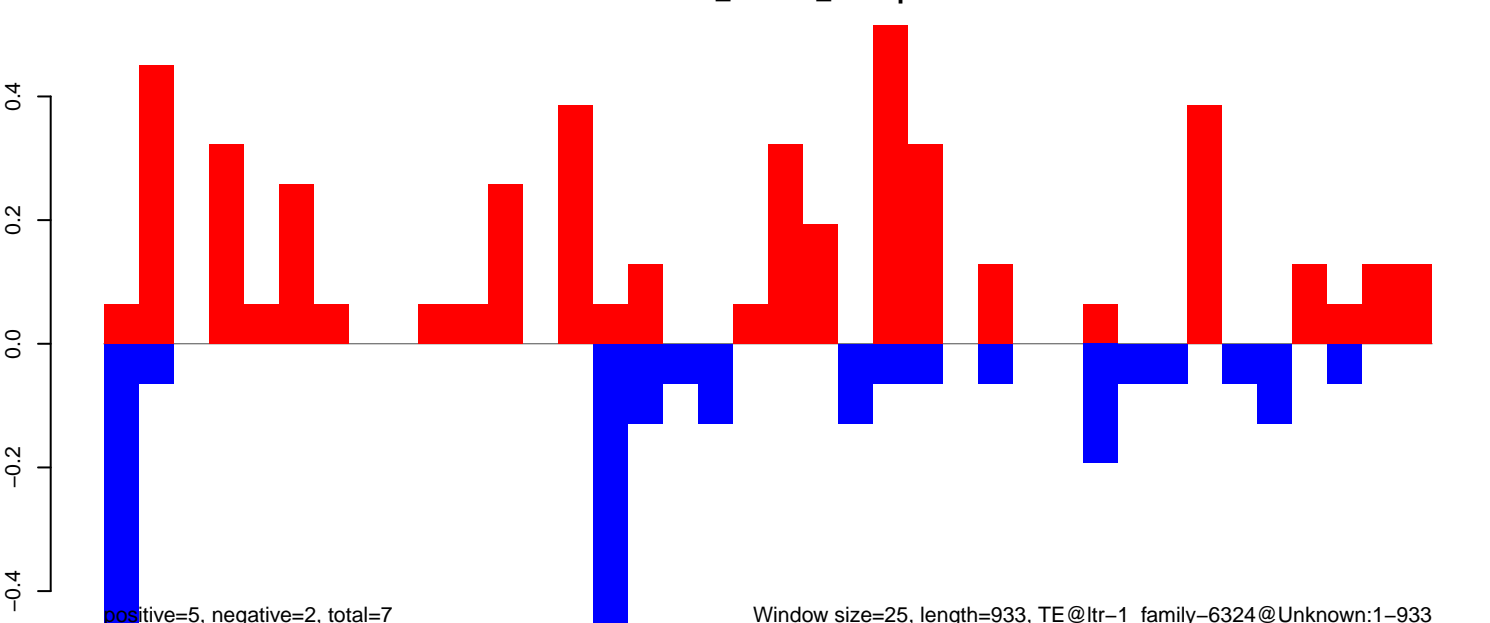
AeAlbo\_Larvae\_CT.18\_23.rep



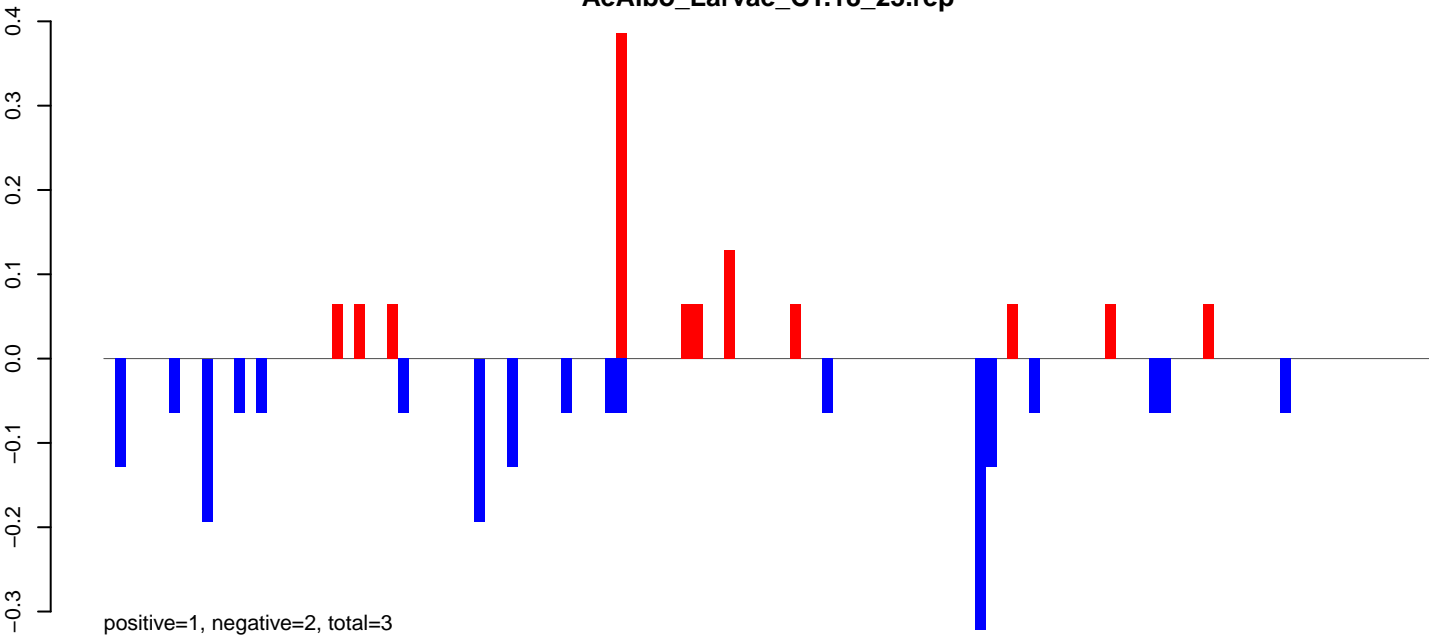
AeAlbo\_Larvae\_CT.24\_35.rep



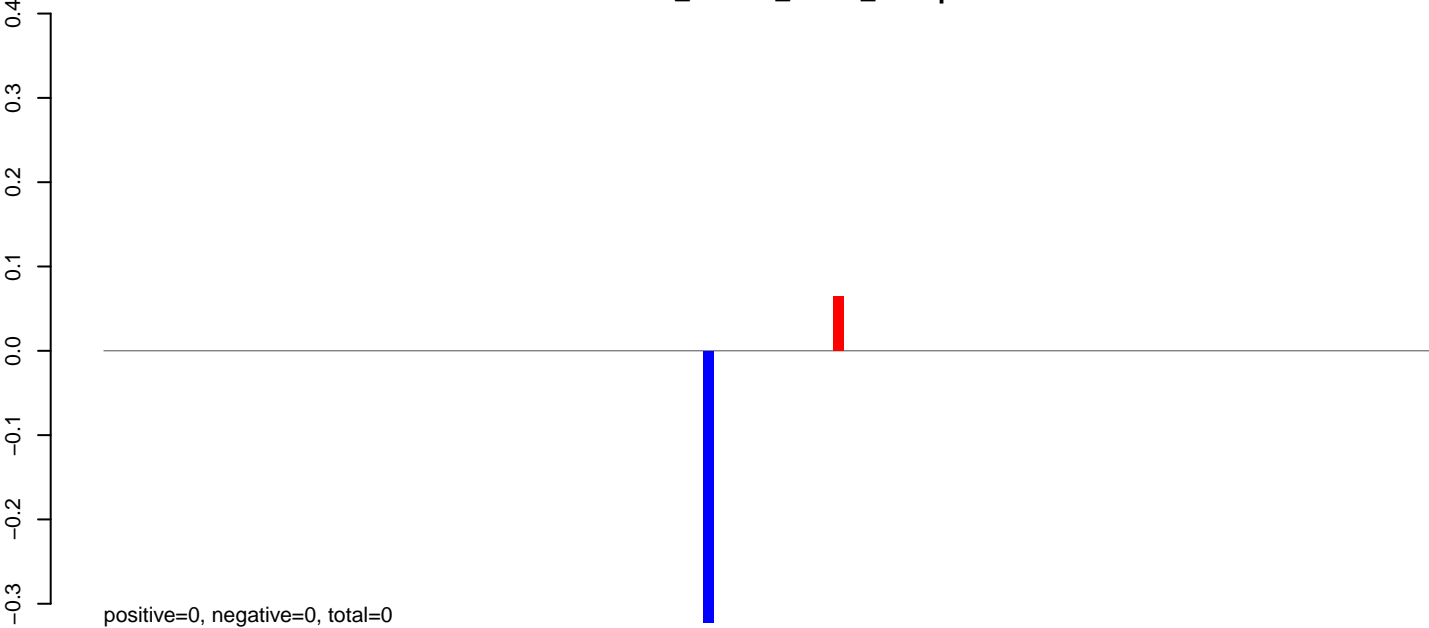
AeAlbo\_Larvae\_CT.rep



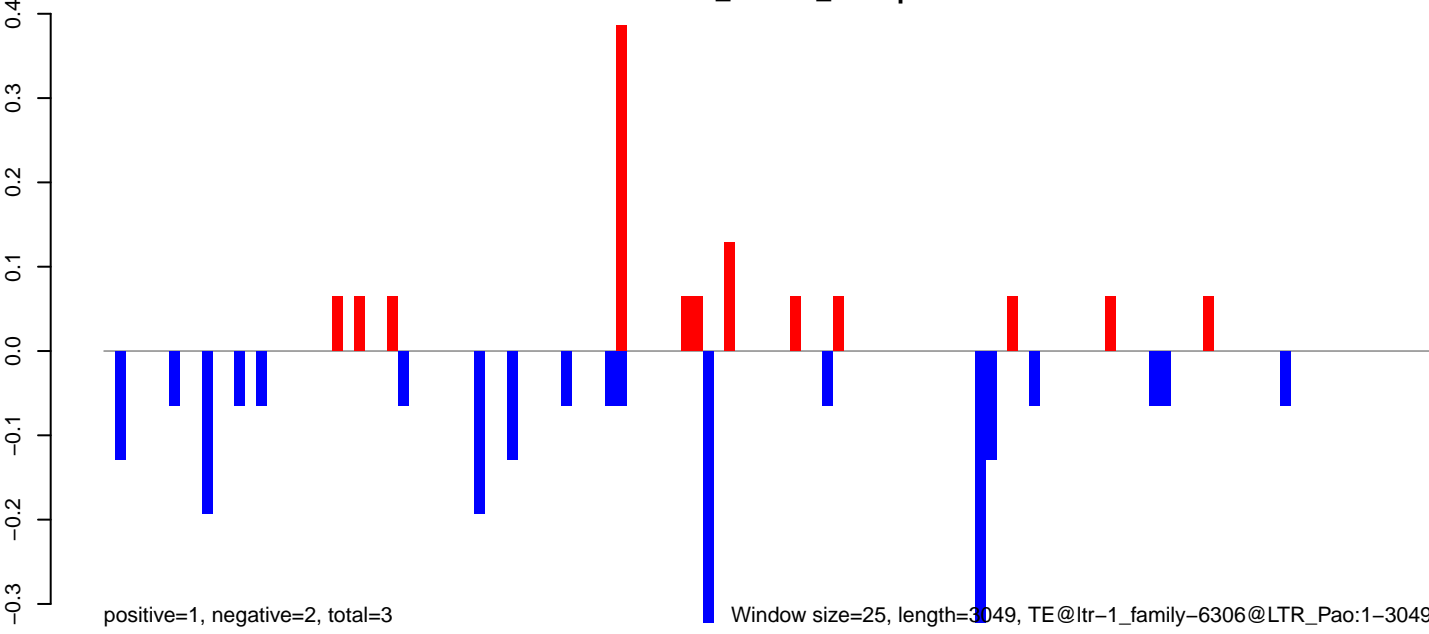
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

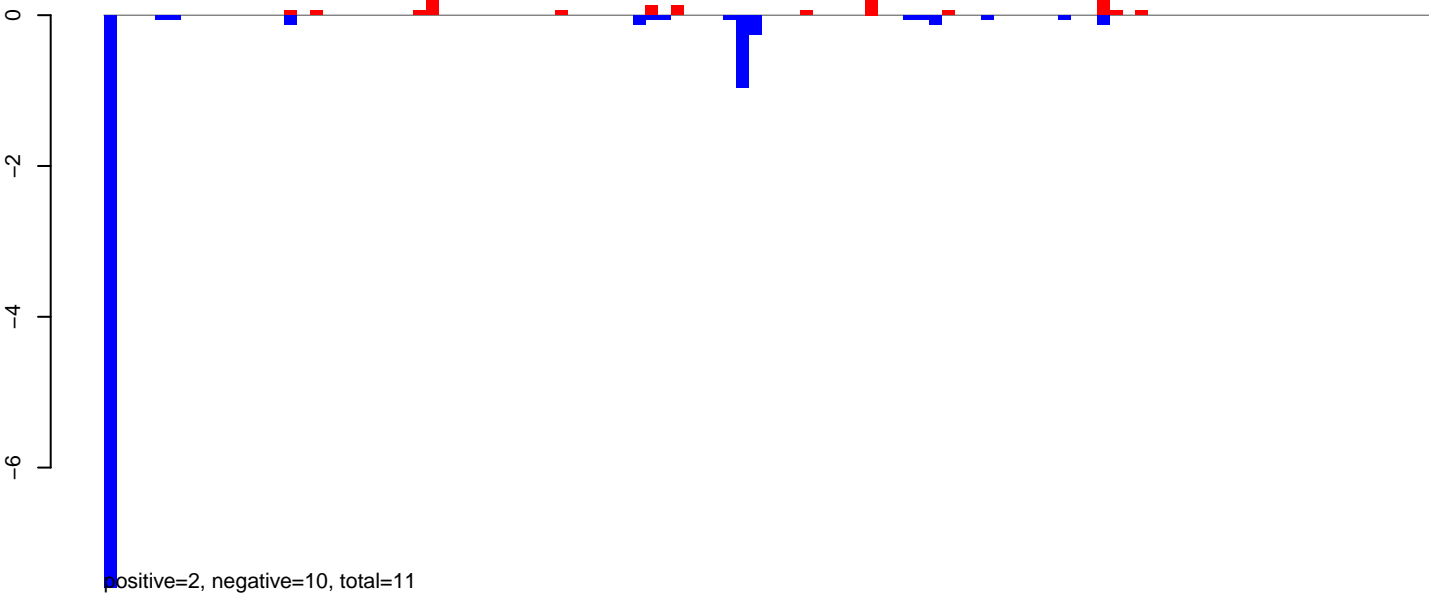


AeAlbo\_Larvae\_CT.rep

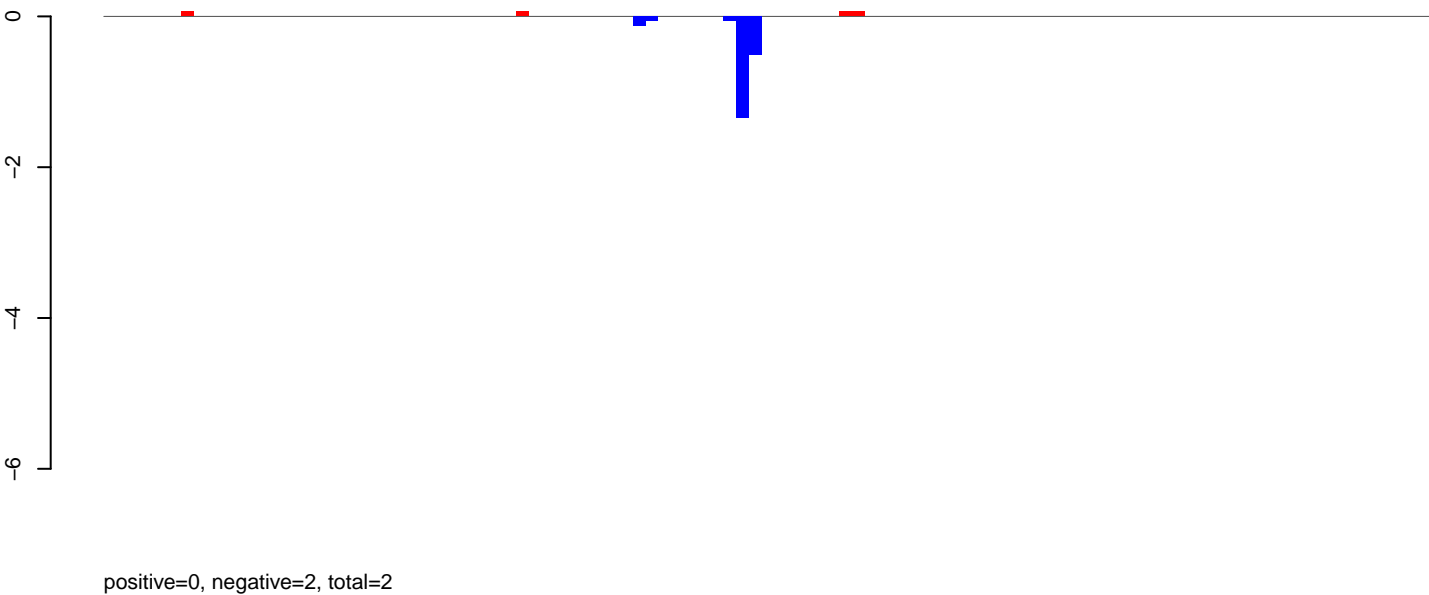


Window size=25, length=3049, TE@ltr-1\_family-6306@LTR\_Pao:1-3049

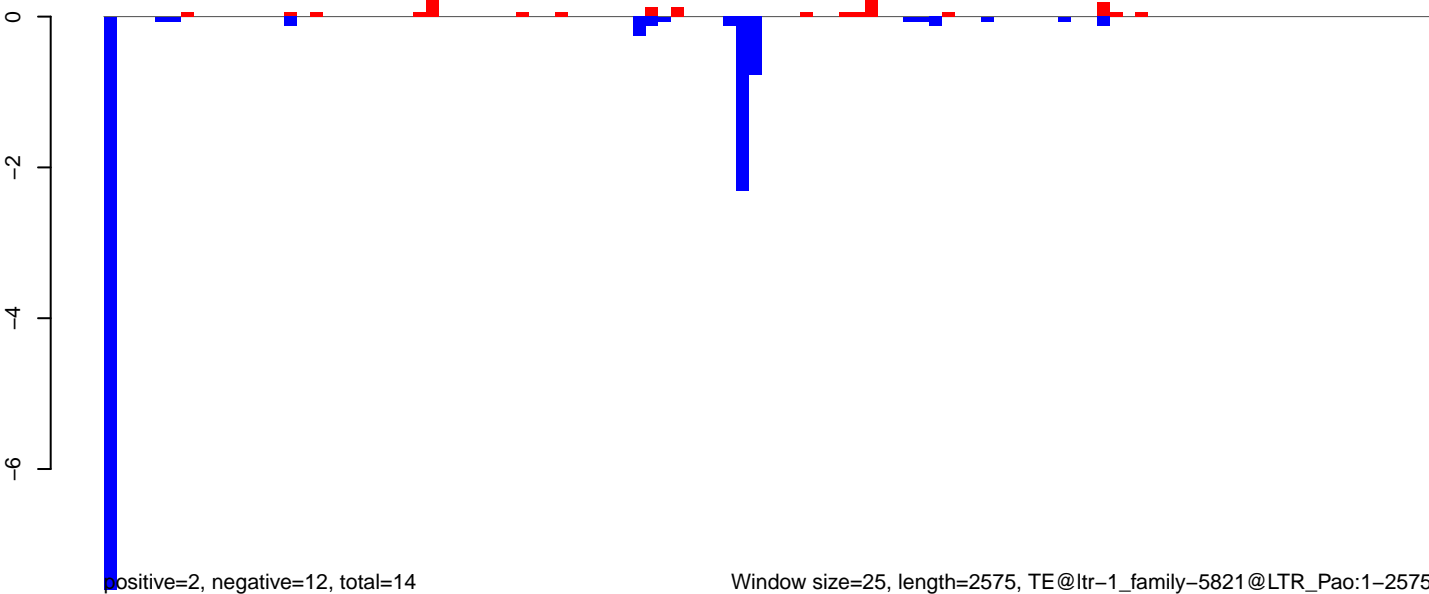
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



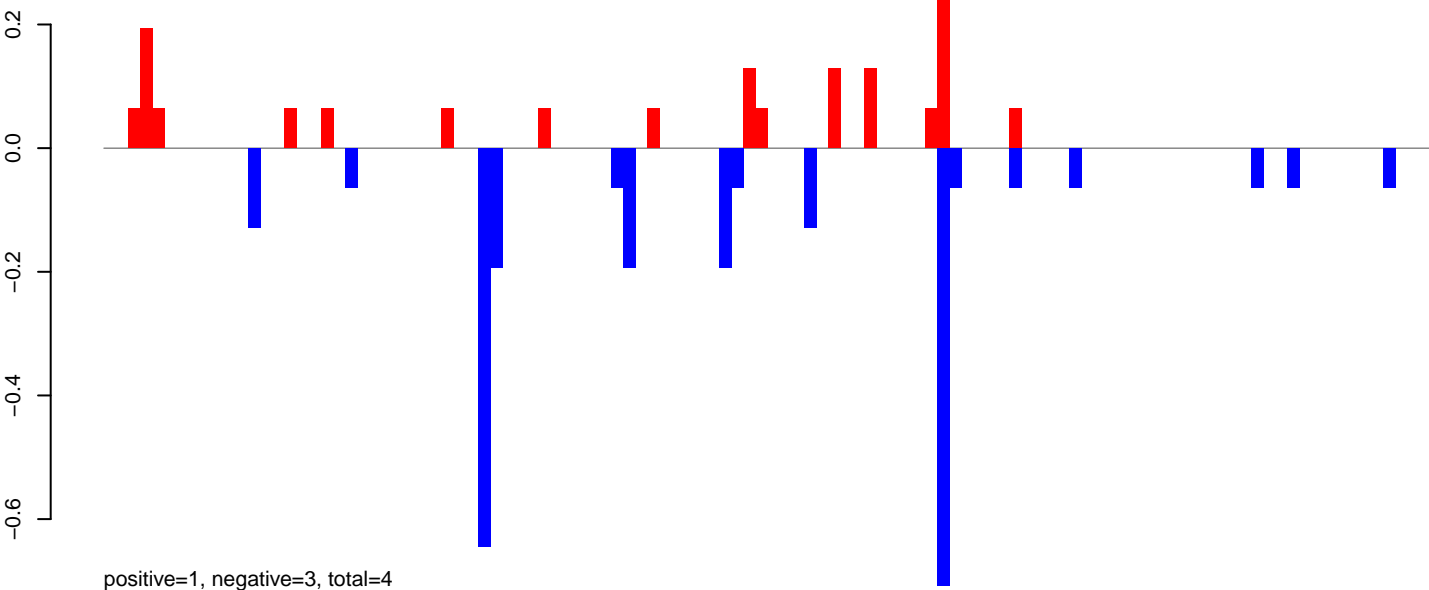
AeAlbo\_Larvae\_CT.rep



Window size=25, length=2575, TE@ltr-1\_family-5821@LTR\_Pao:1-2575



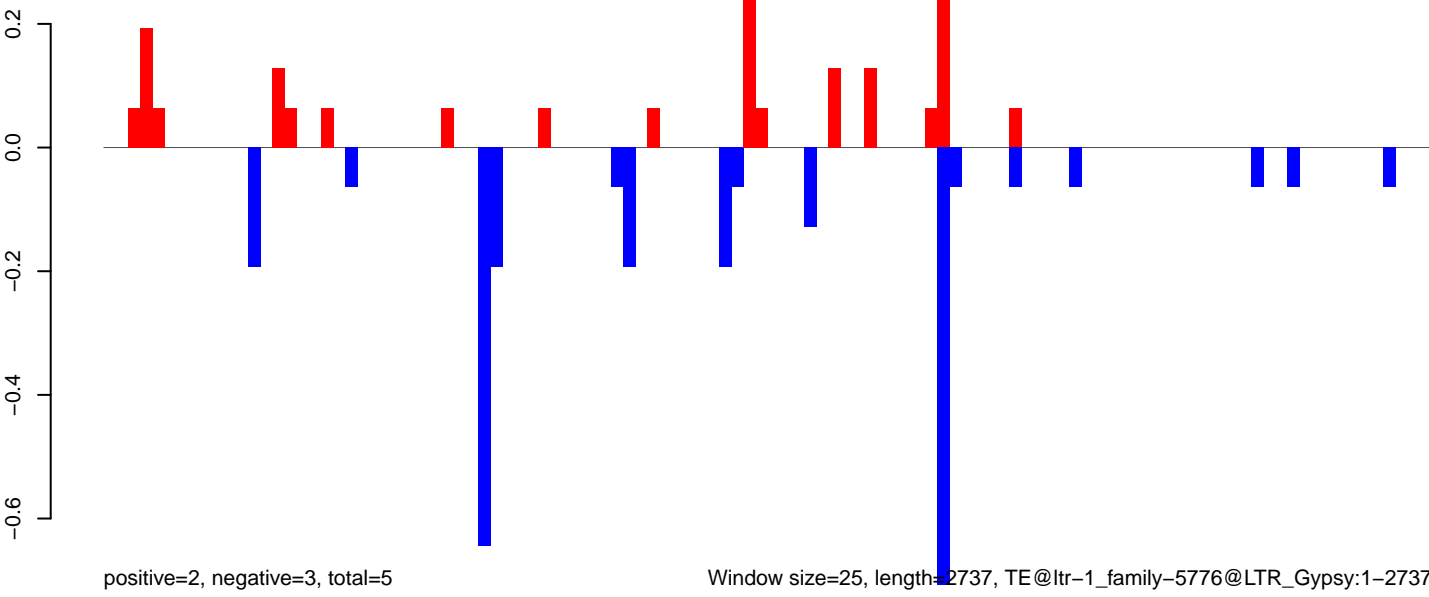
AeAlbo\_Larvae\_CT.18\_23.rep



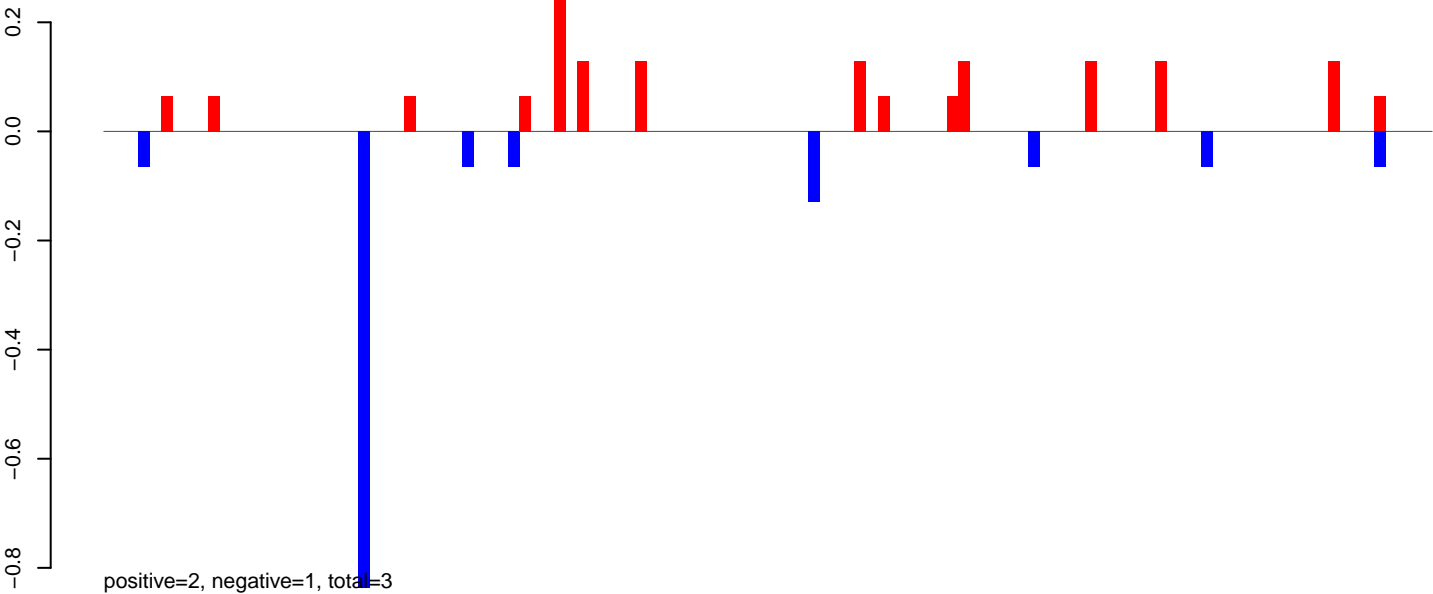
AeAlbo\_Larvae\_CT.24\_35.rep



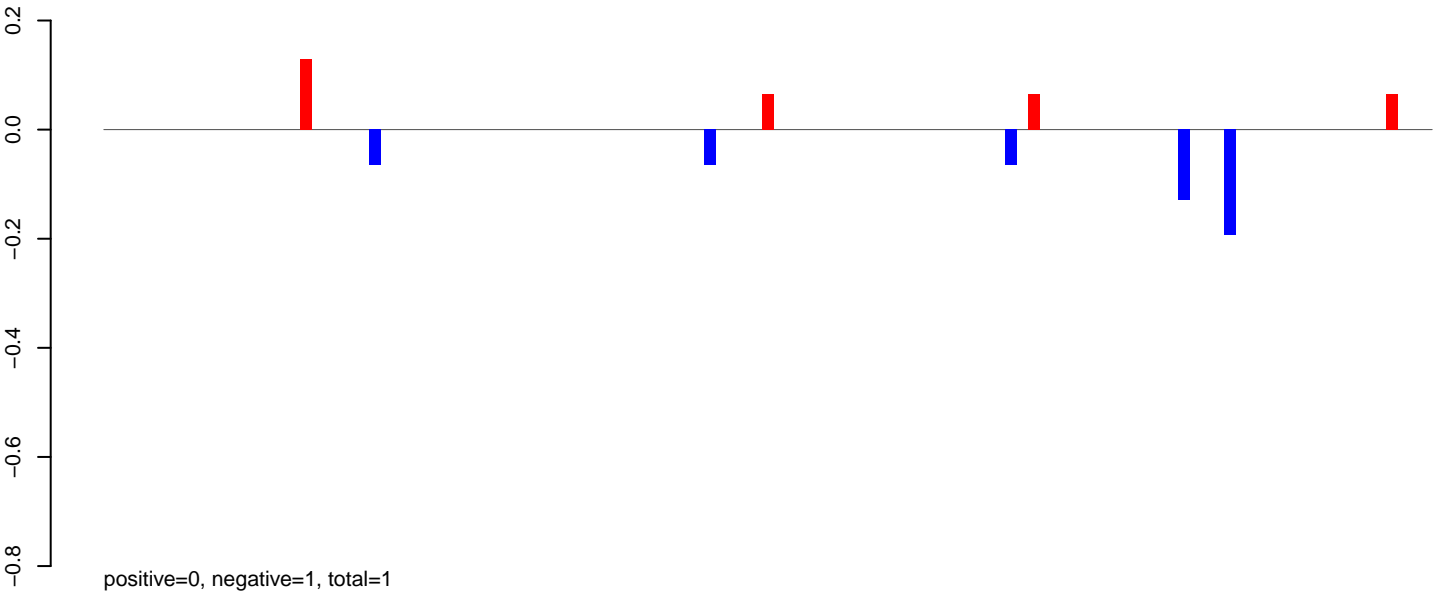
AeAlbo\_Larvae\_CT.rep



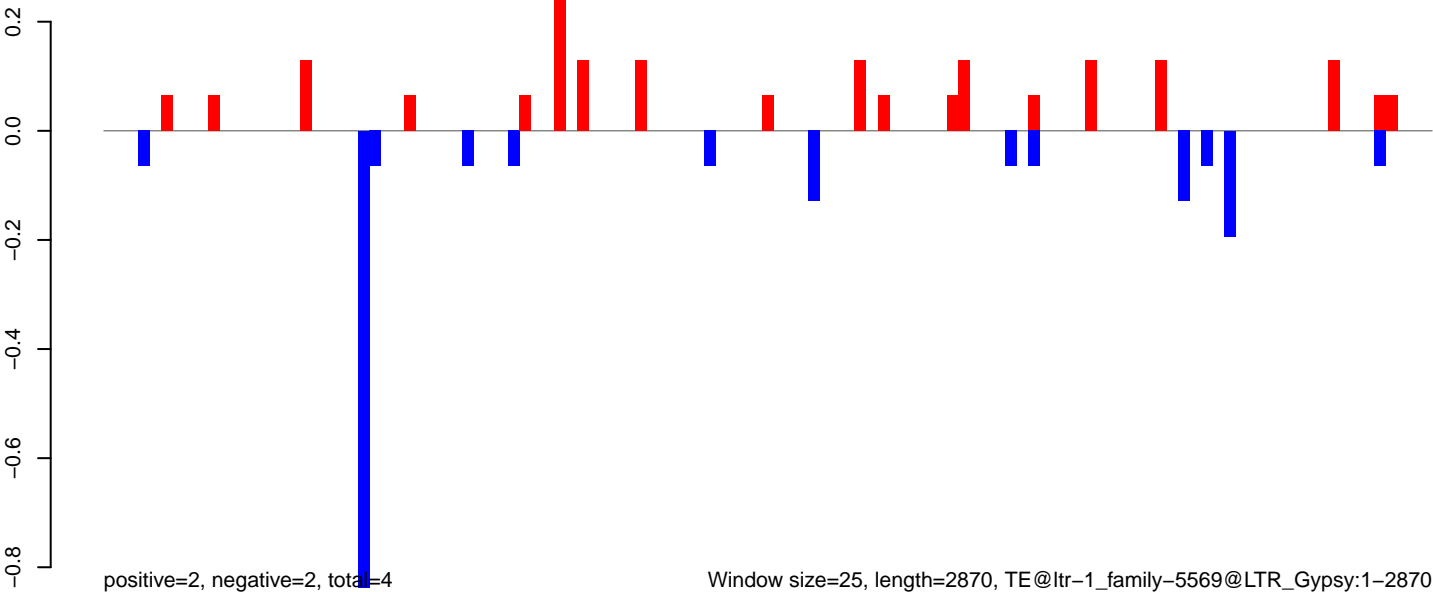
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

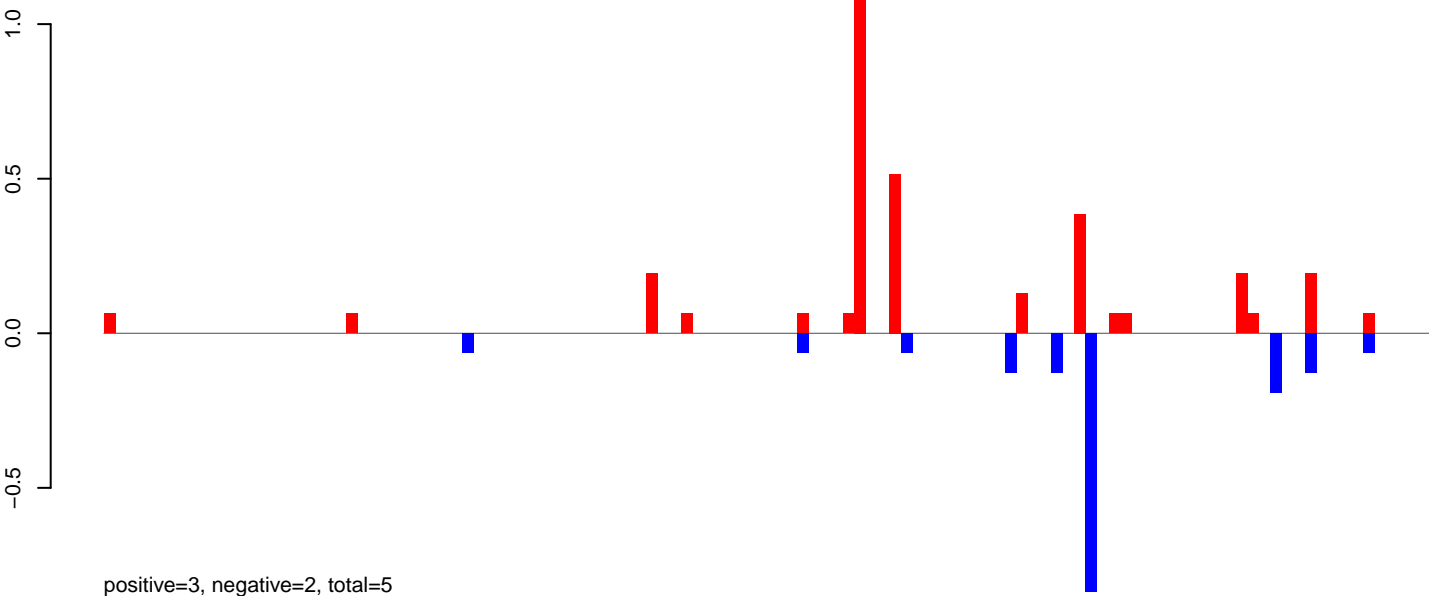


AeAlbo\_Larvae\_CT.rep

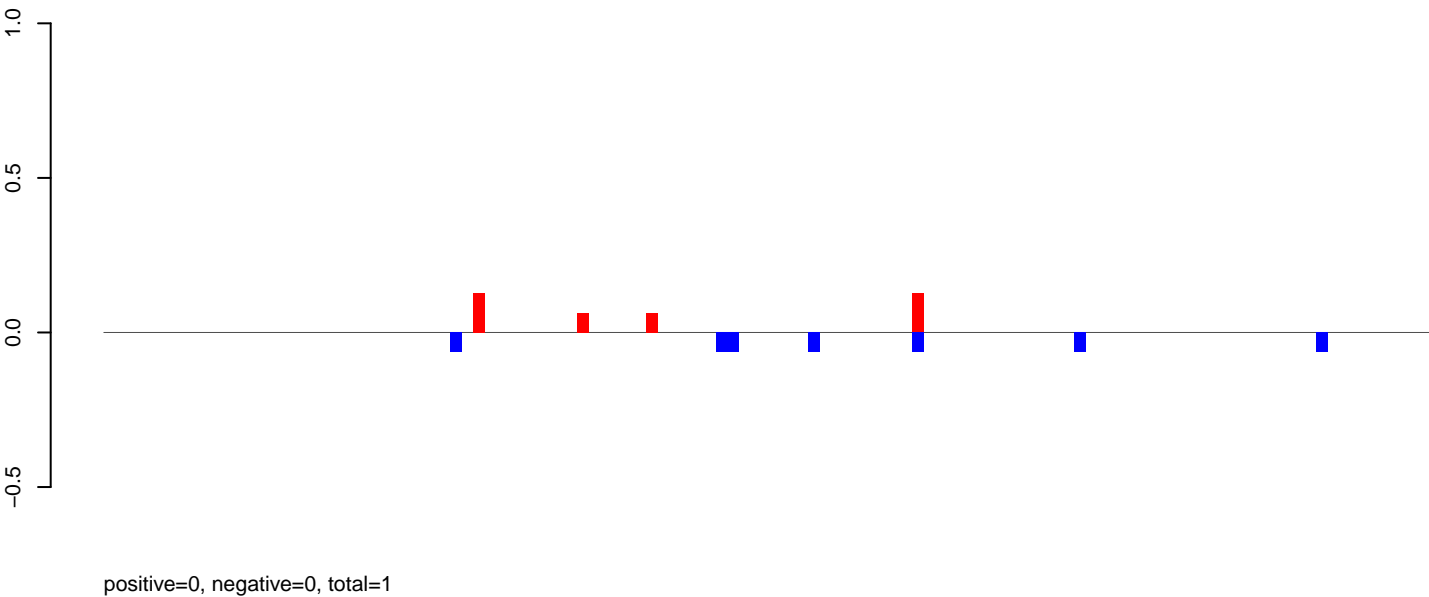


Window size=25, length=2870, TE@ltr-1\_family-5569@LTR\_Gypsy:1-2870

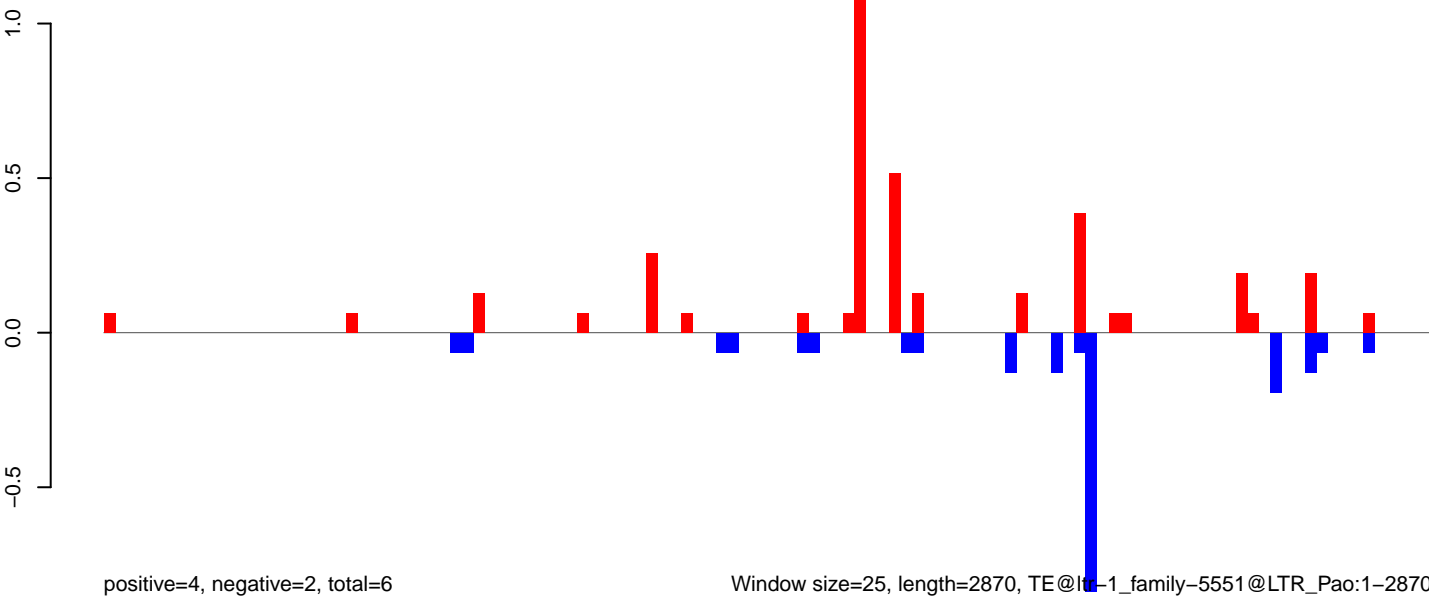
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

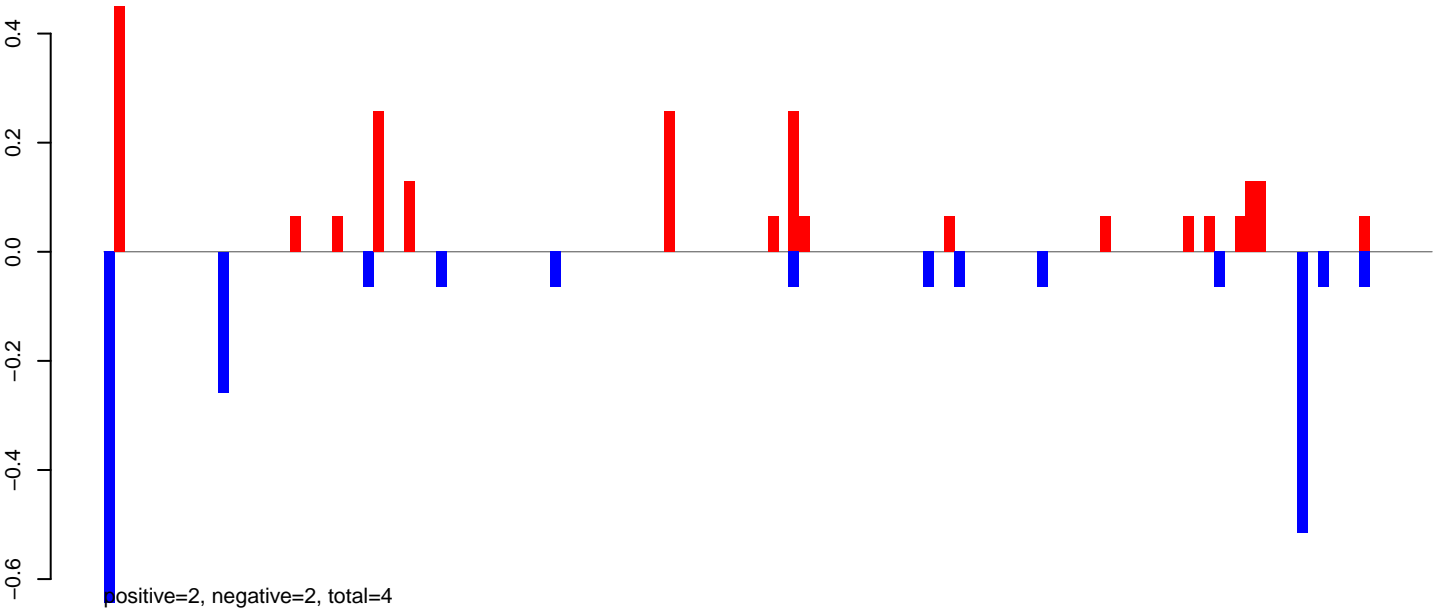


AeAlbo\_Larvae\_CT.rep

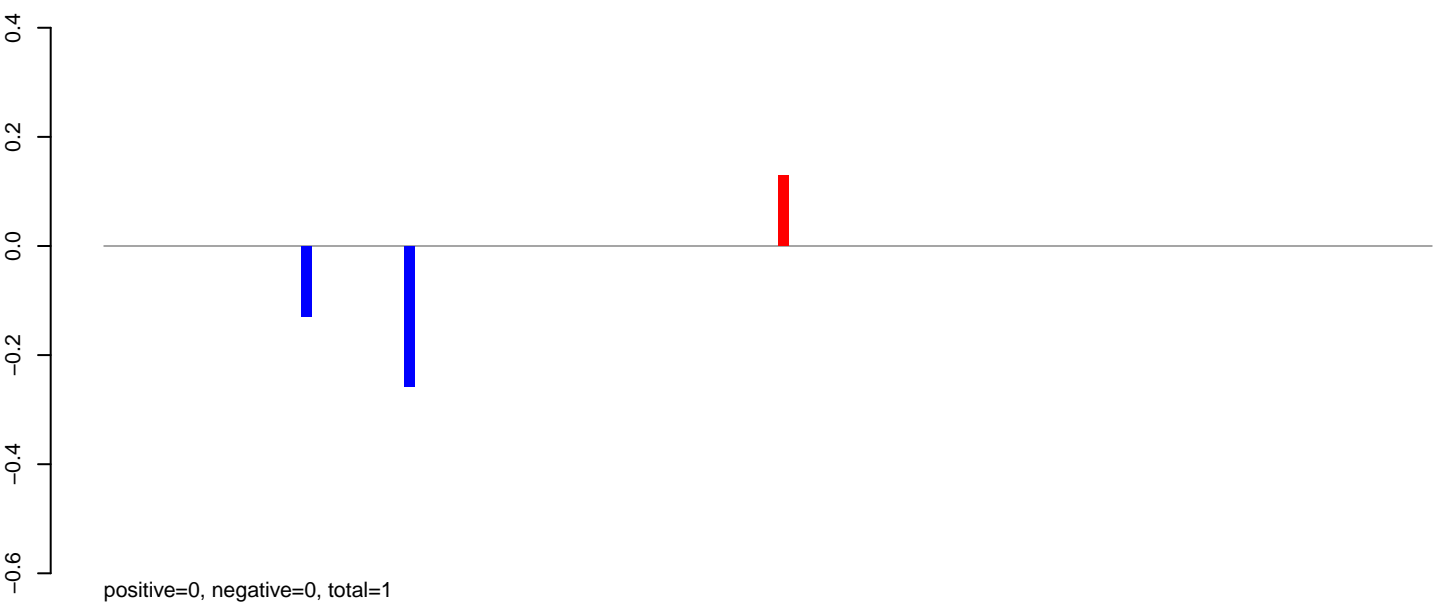


Window size=25, length=2870, TE@10-1\_family-5551@LTR\_Pao:1-2870

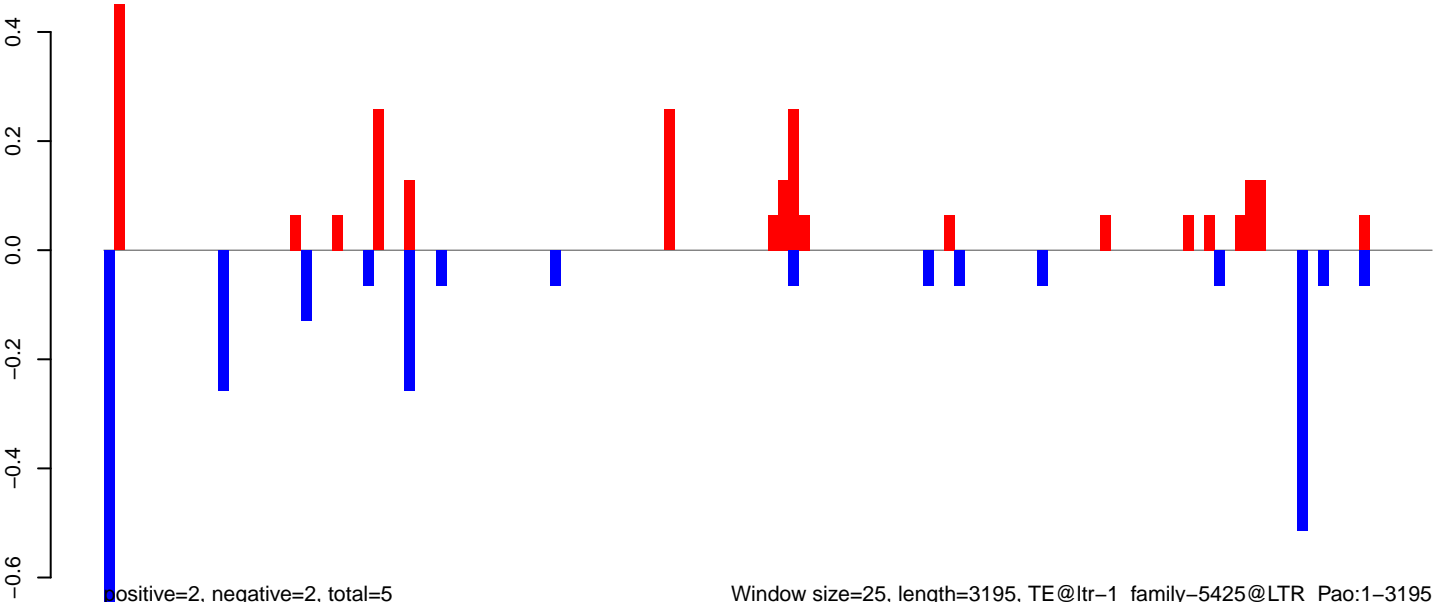
AeAlbo\_Larvae\_CT.18\_23.rep



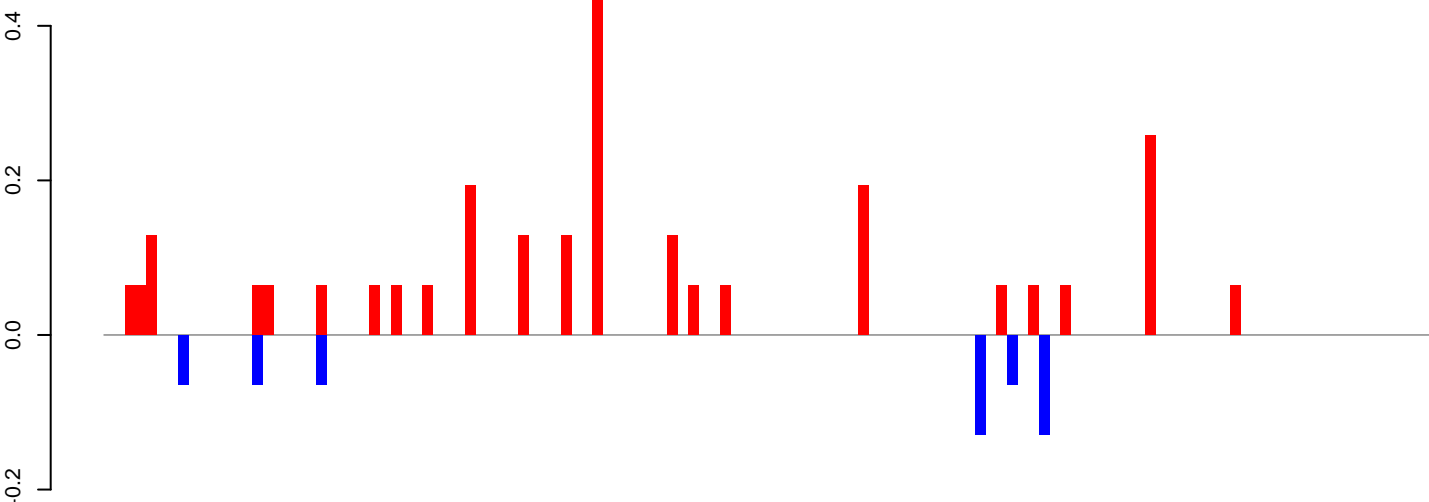
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

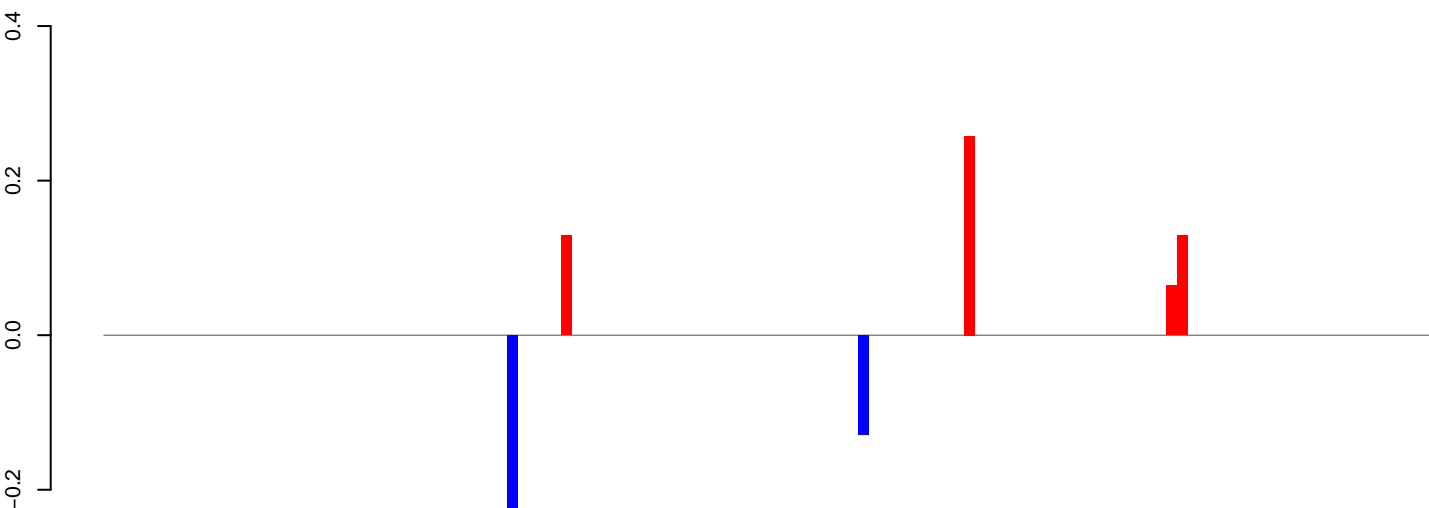


AeAlbo\_Larvae\_CT.18\_23.rep



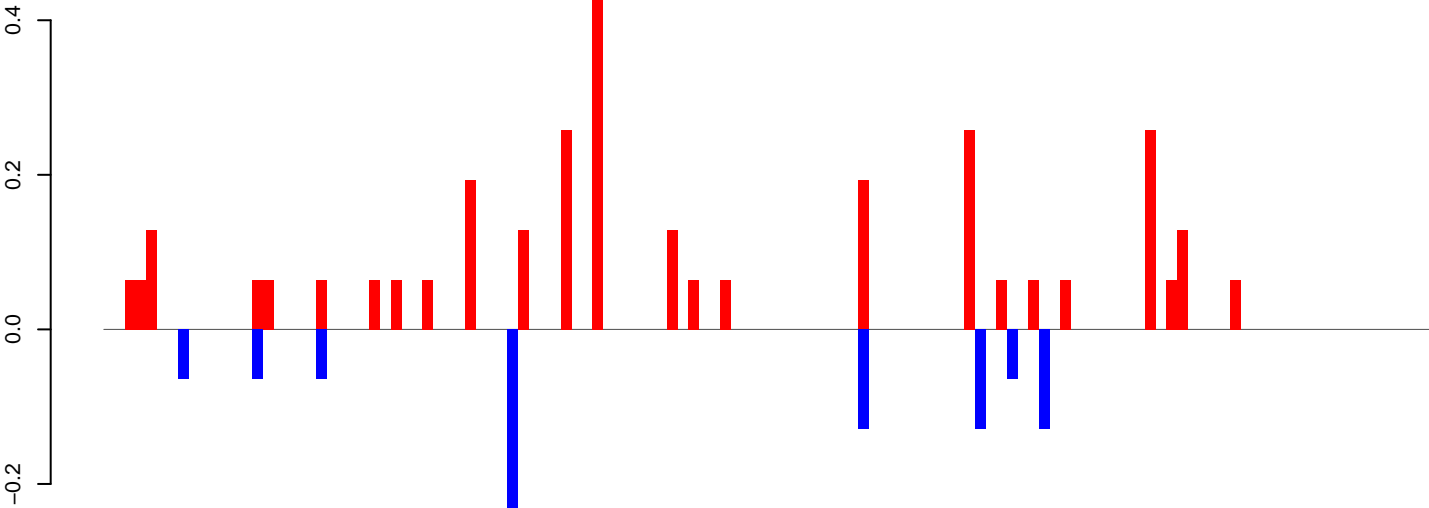
positive=3, negative=1, total=3

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=0, total=1

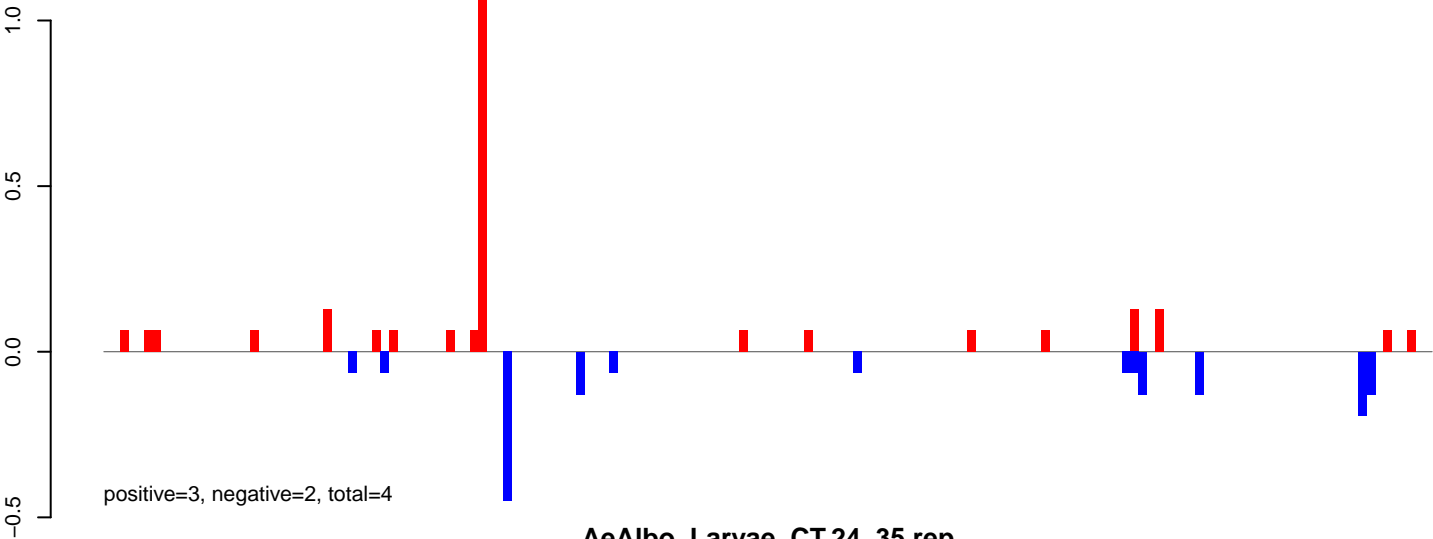
AeAlbo\_Larvae\_CT.rep



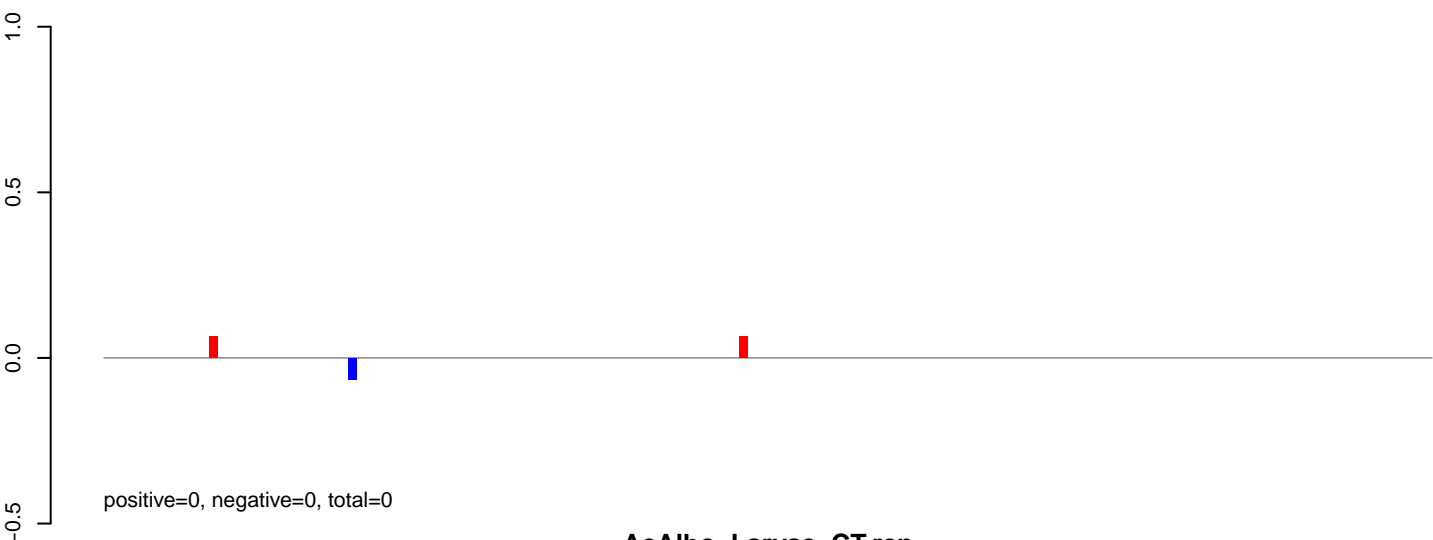
positive=3, negative=1, total=4

Window size=25, length=3106, TE@ltr-1\_family-5417@LTR\_Gypsy:1-3106

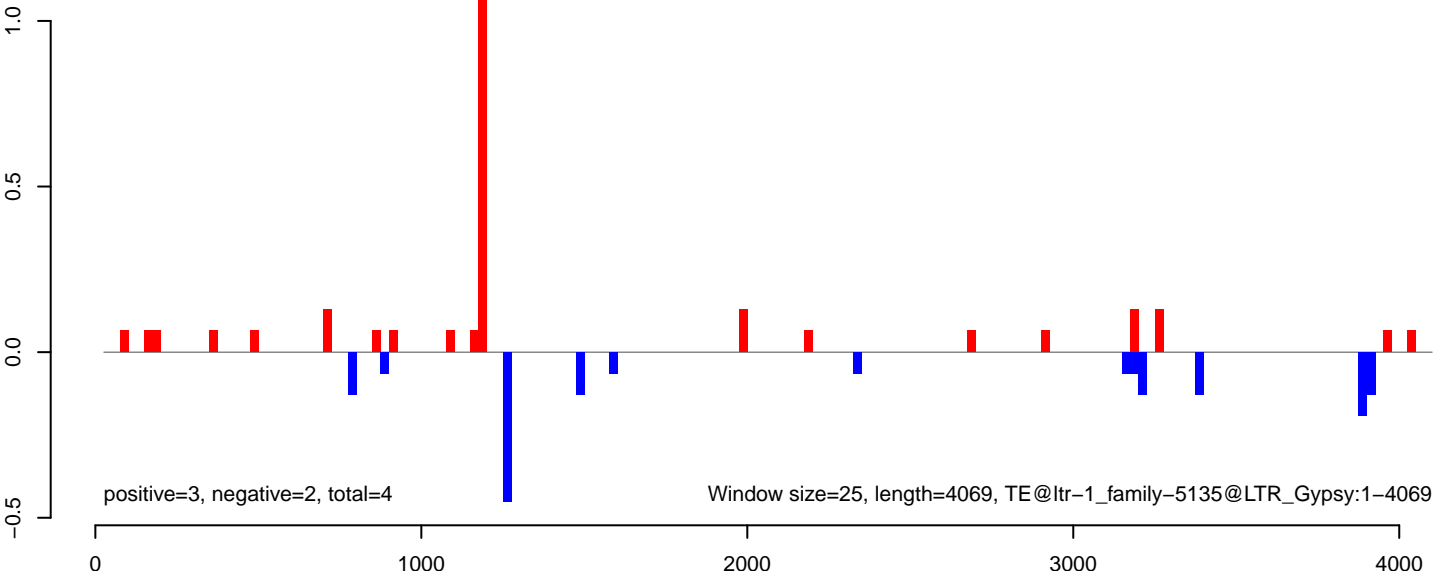
AeAlbo\_Larvae\_CT.18\_23.rep



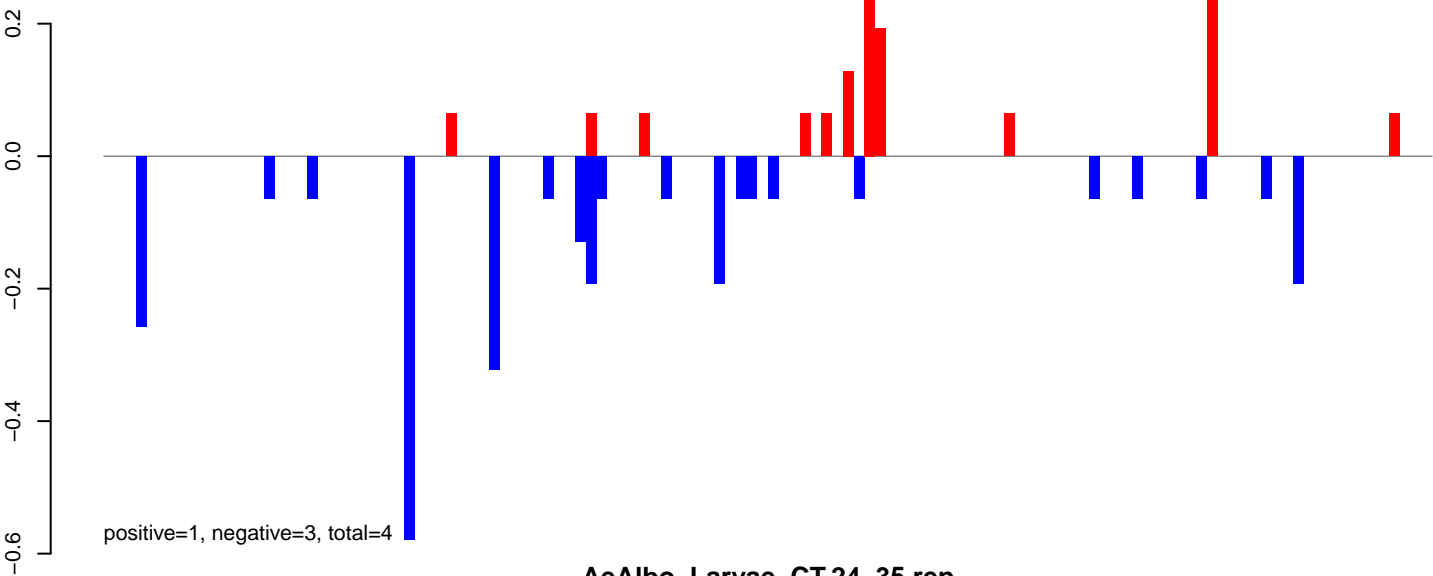
AeAlbo\_Larvae\_CT.24\_35.rep



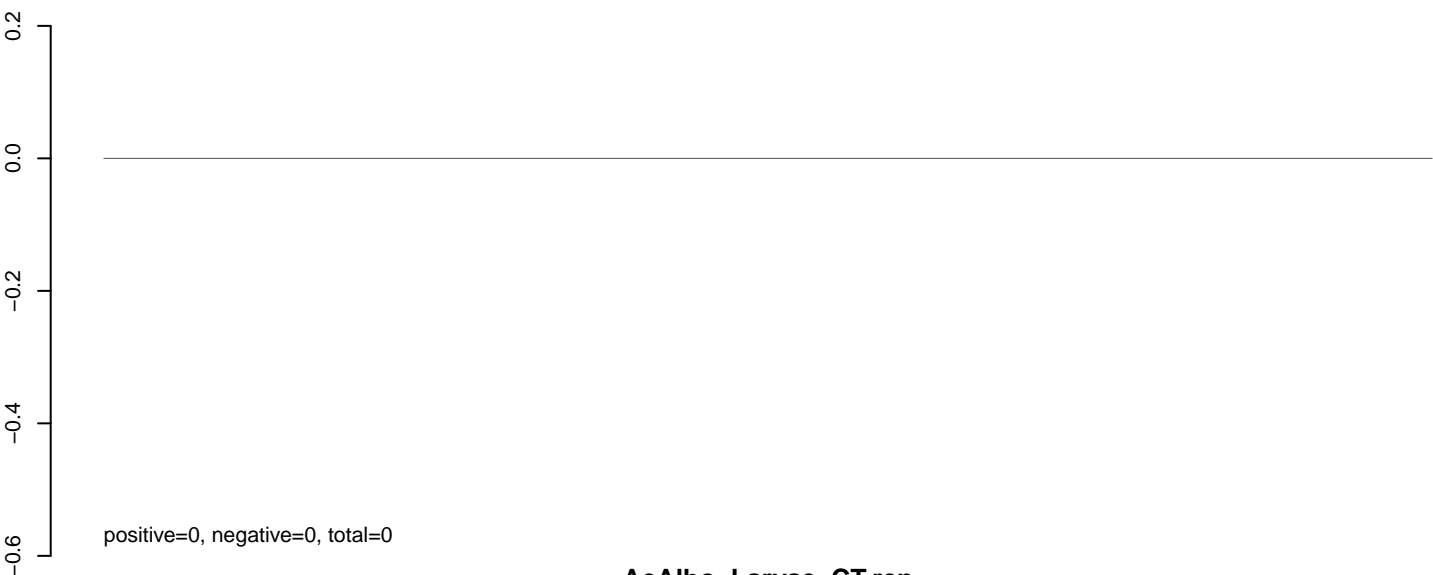
AeAlbo\_Larvae\_CT.rep



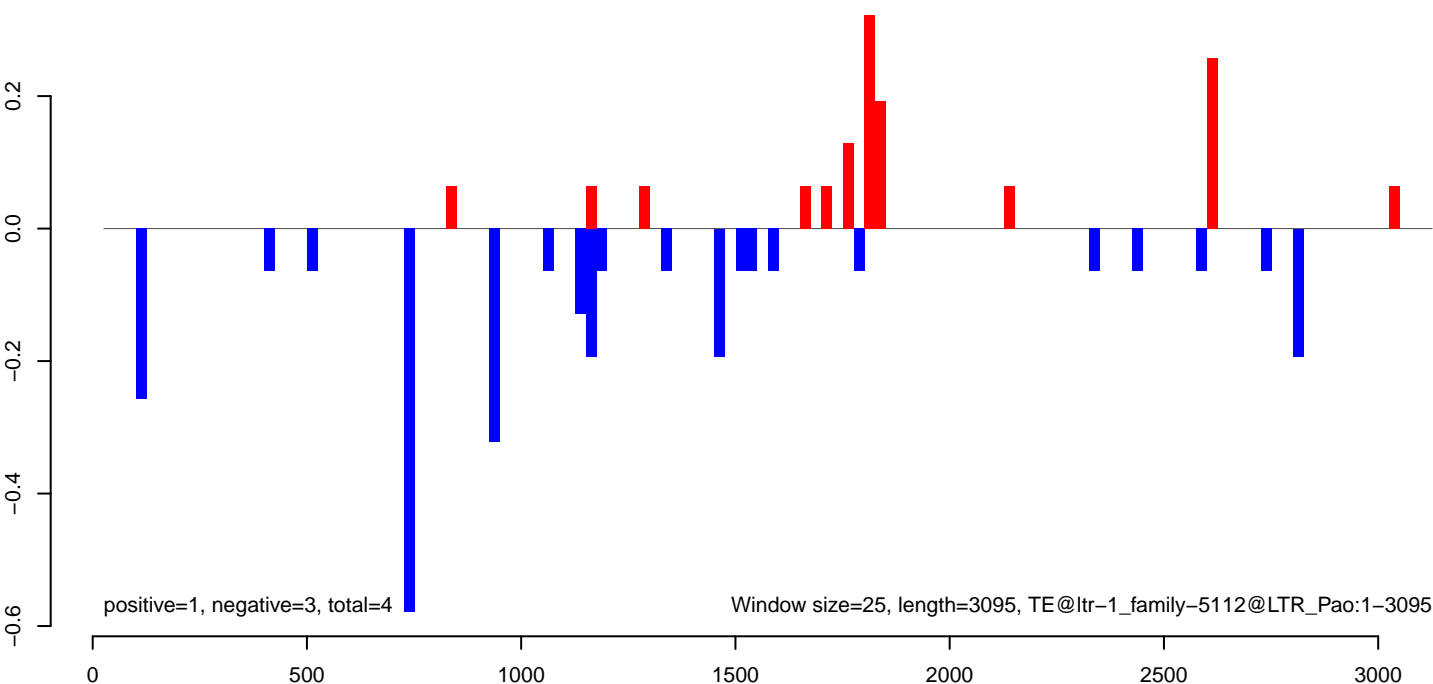
**AeAlbo\_Larvae\_CT.18\_23.rep**



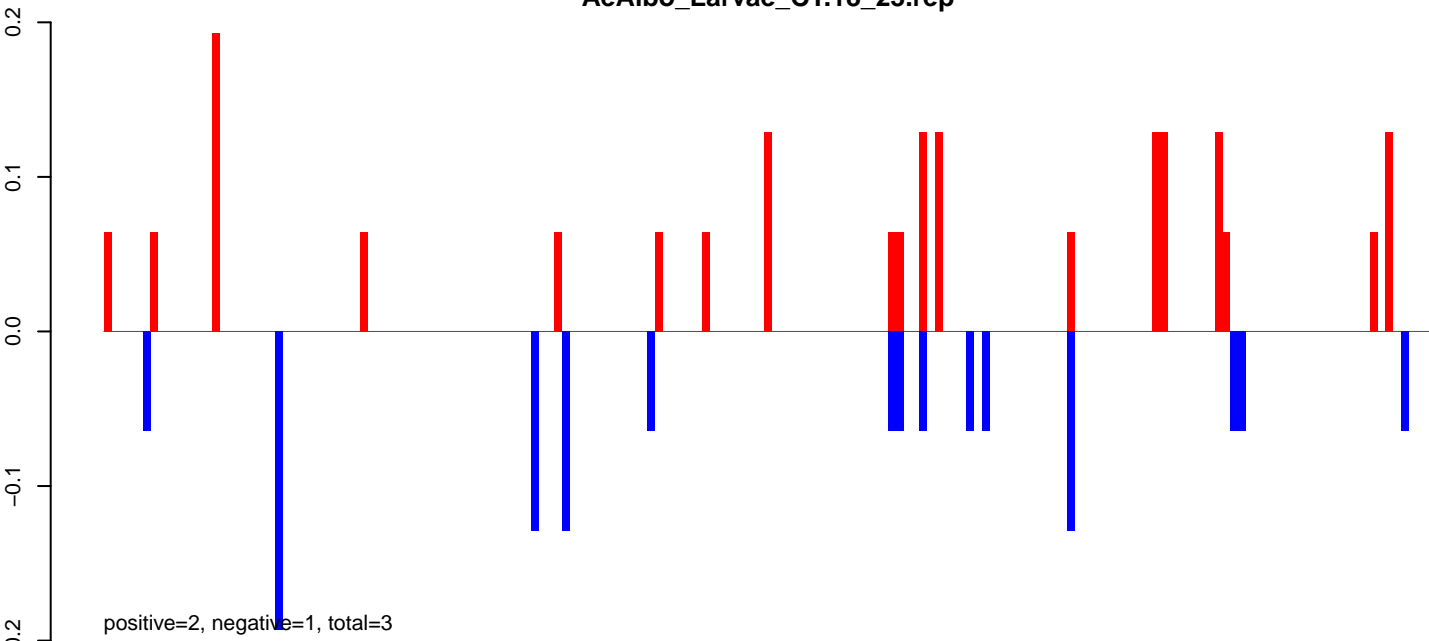
**AeAlbo\_Larvae\_CT.24\_35.rep**



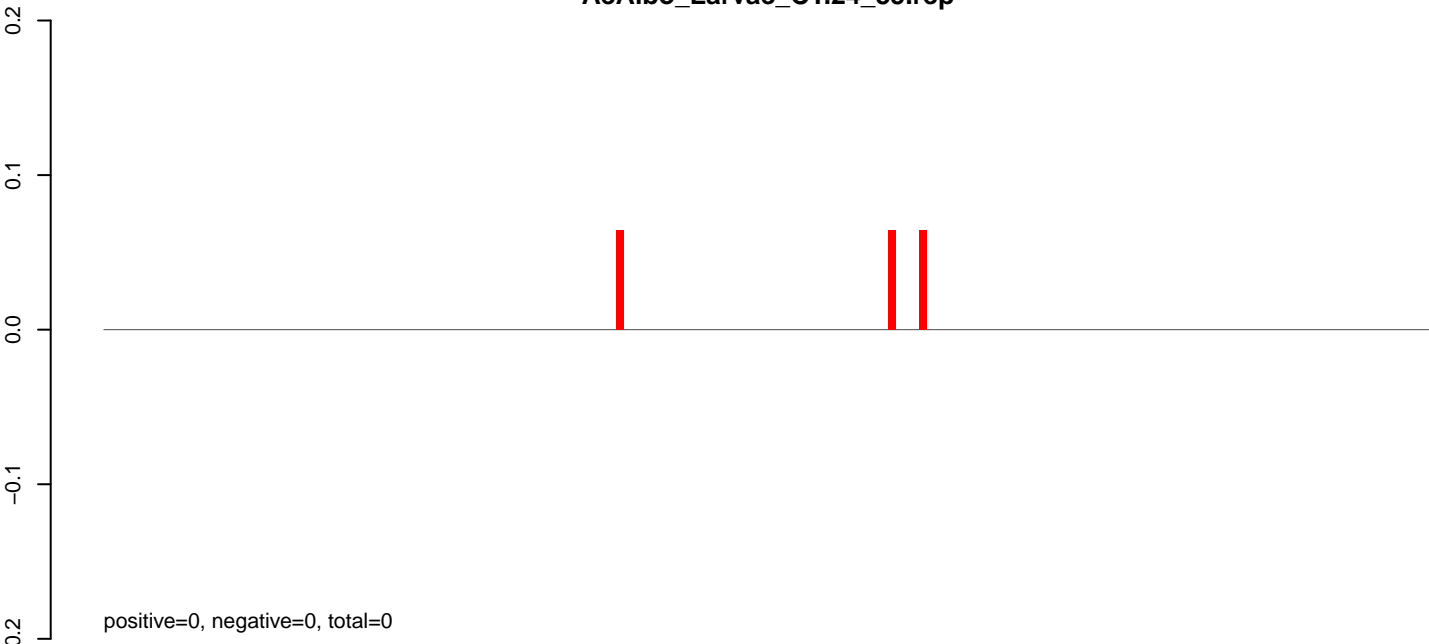
**AeAlbo\_Larvae\_CT.rep**



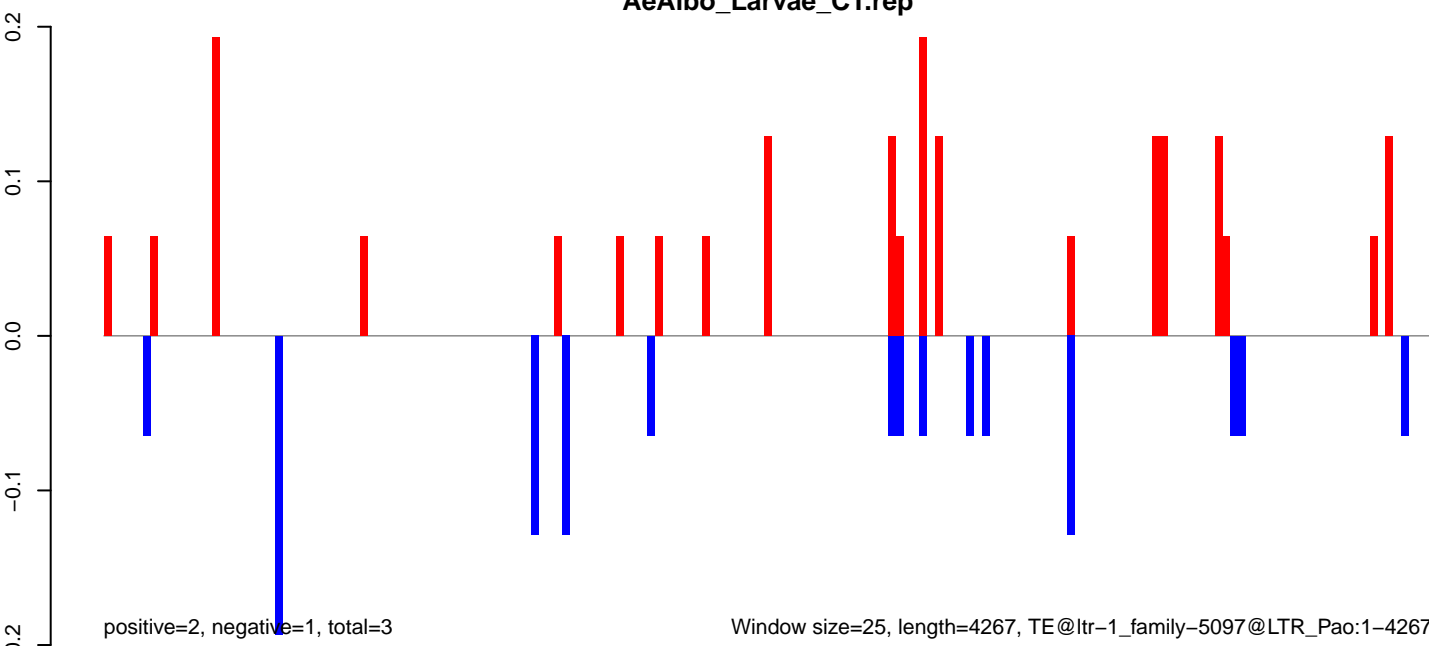
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



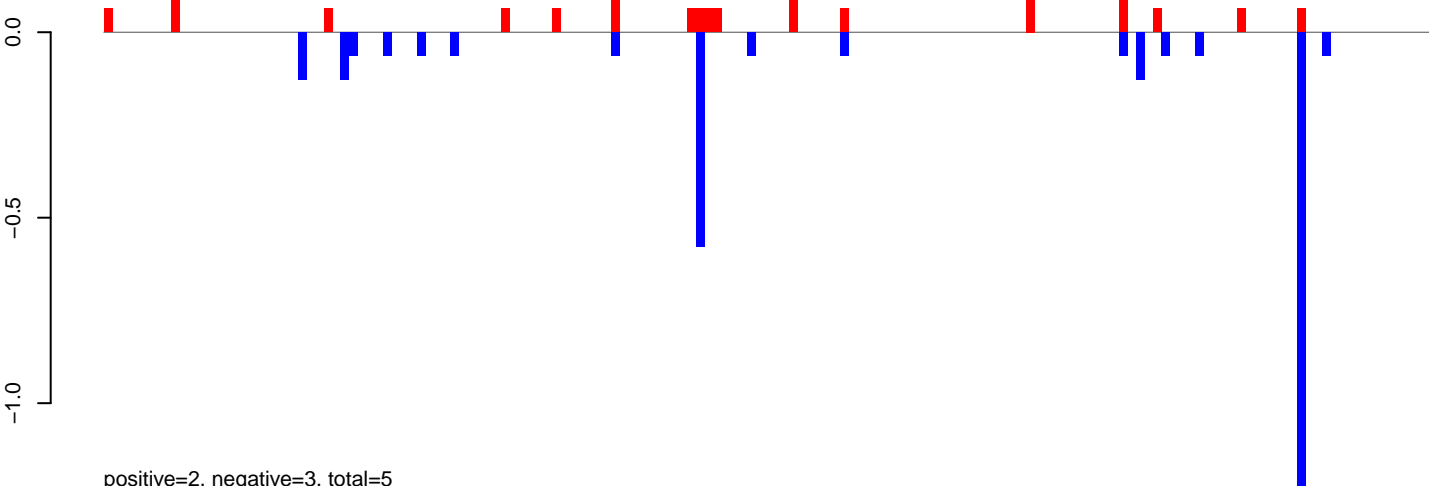
AeAlbo\_Larvae\_CT.rep



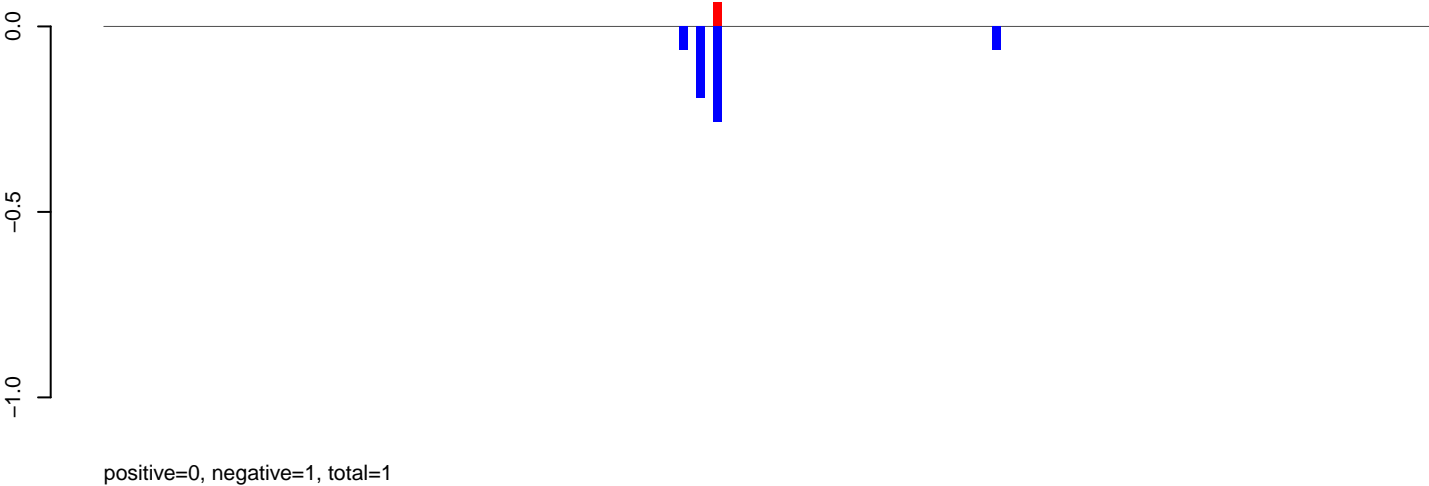
Window size=25, length=4267, TE@ltr-1\_family-5097@LTR\_Pao:1-4267



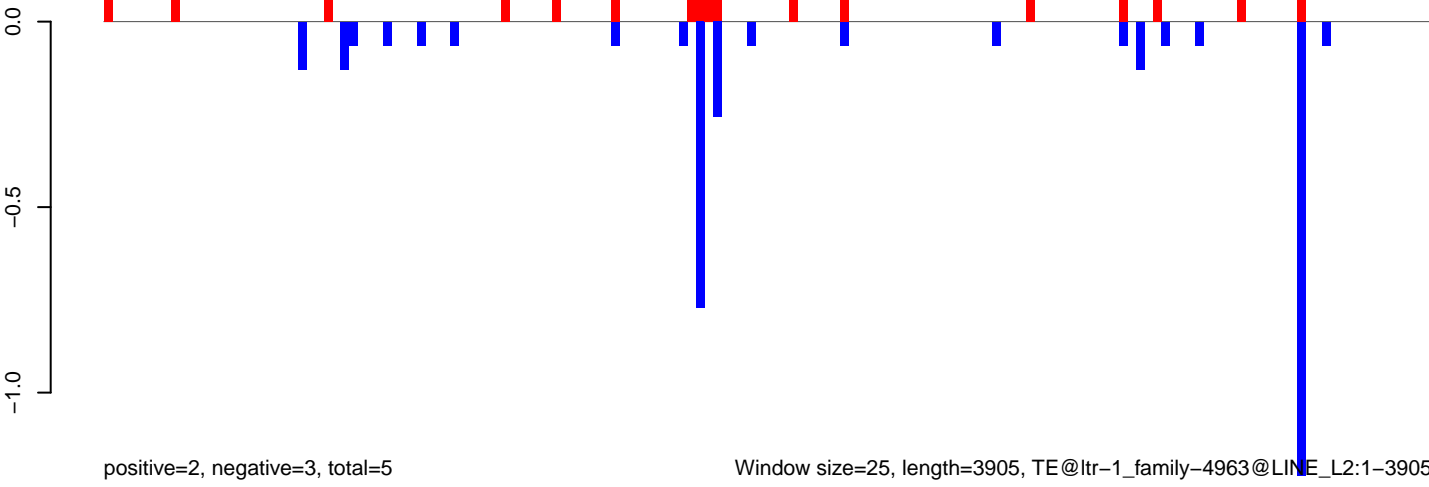
AeAlbo\_Larvae\_CT.18\_23.rep



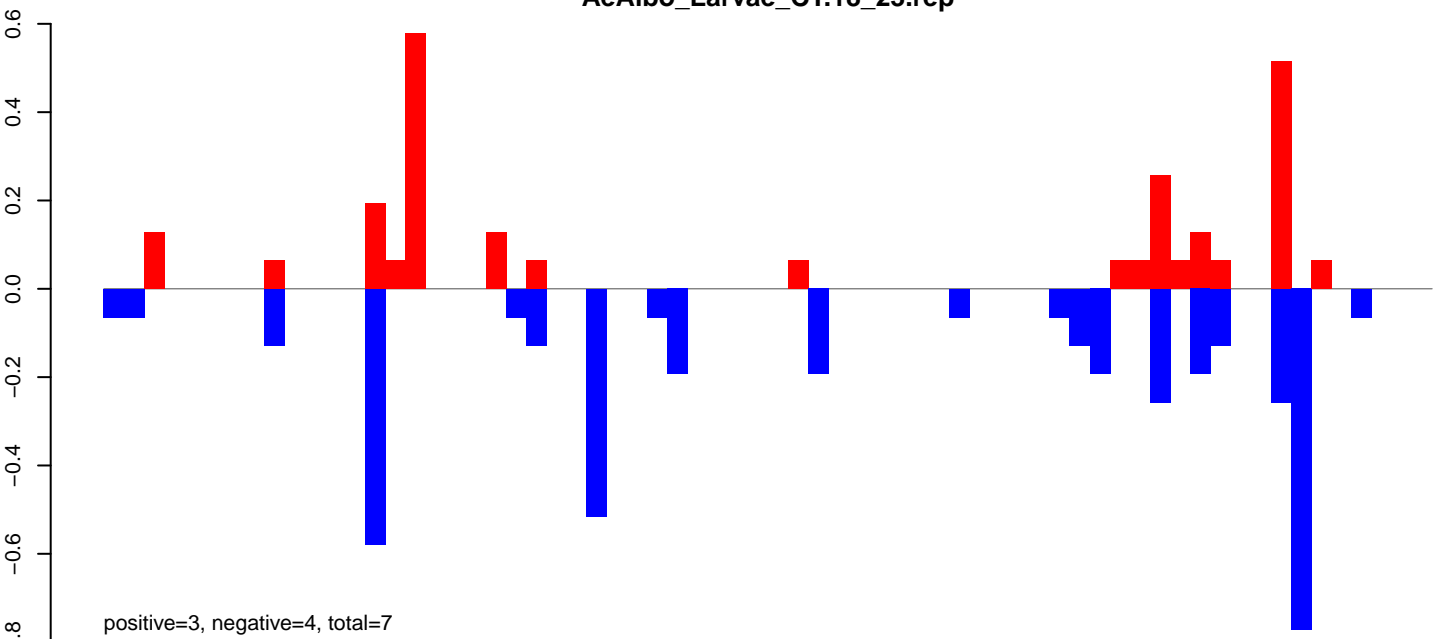
AeAlbo\_Larvae\_CT.24\_35.rep



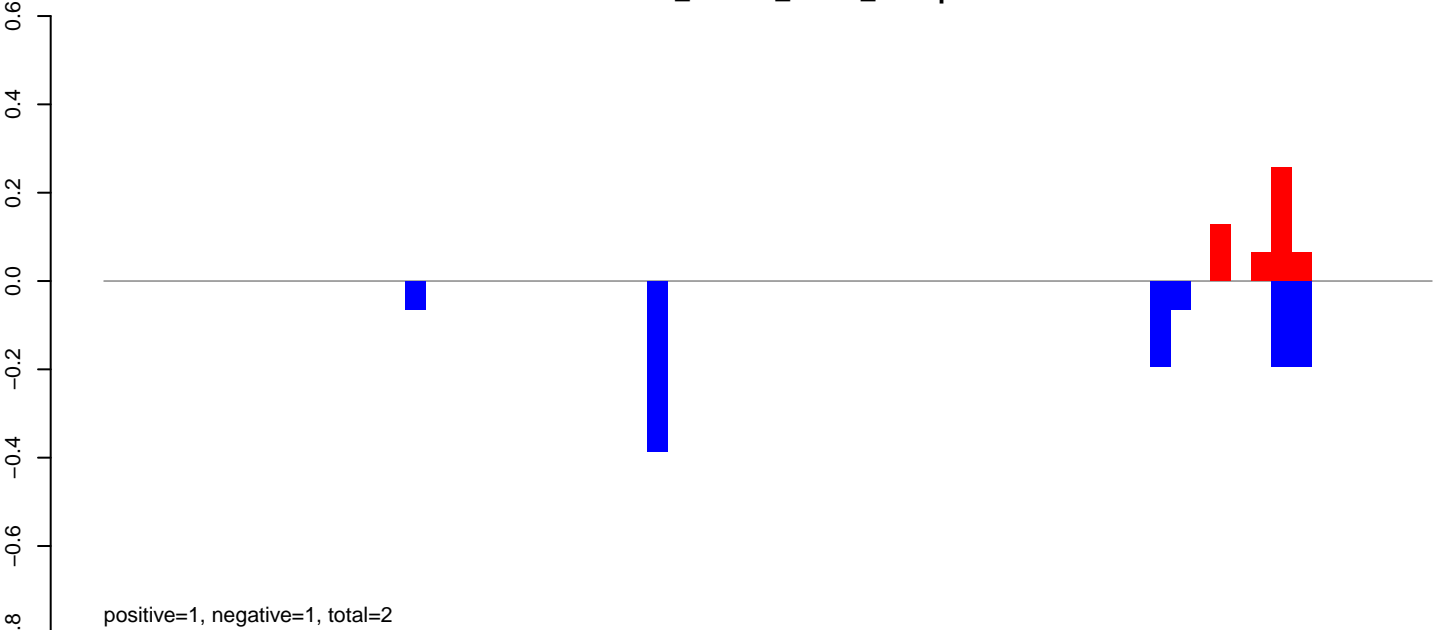
AeAlbo\_Larvae\_CT.rep



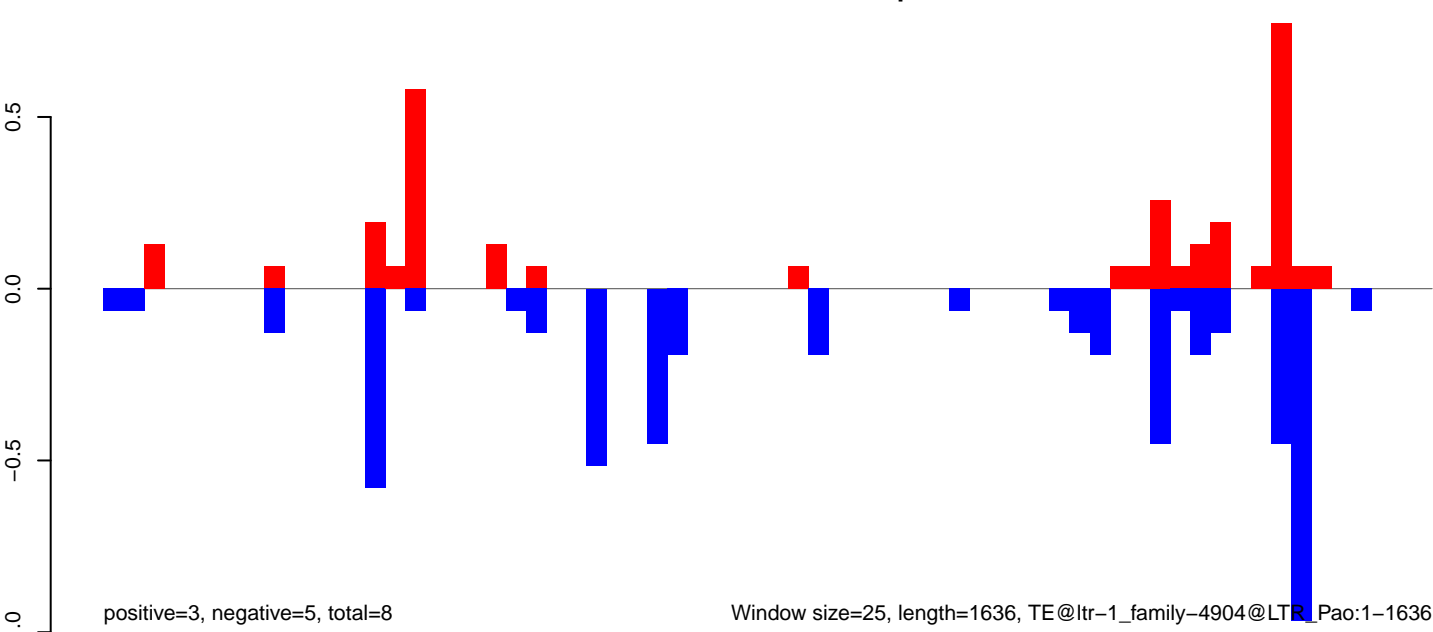
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

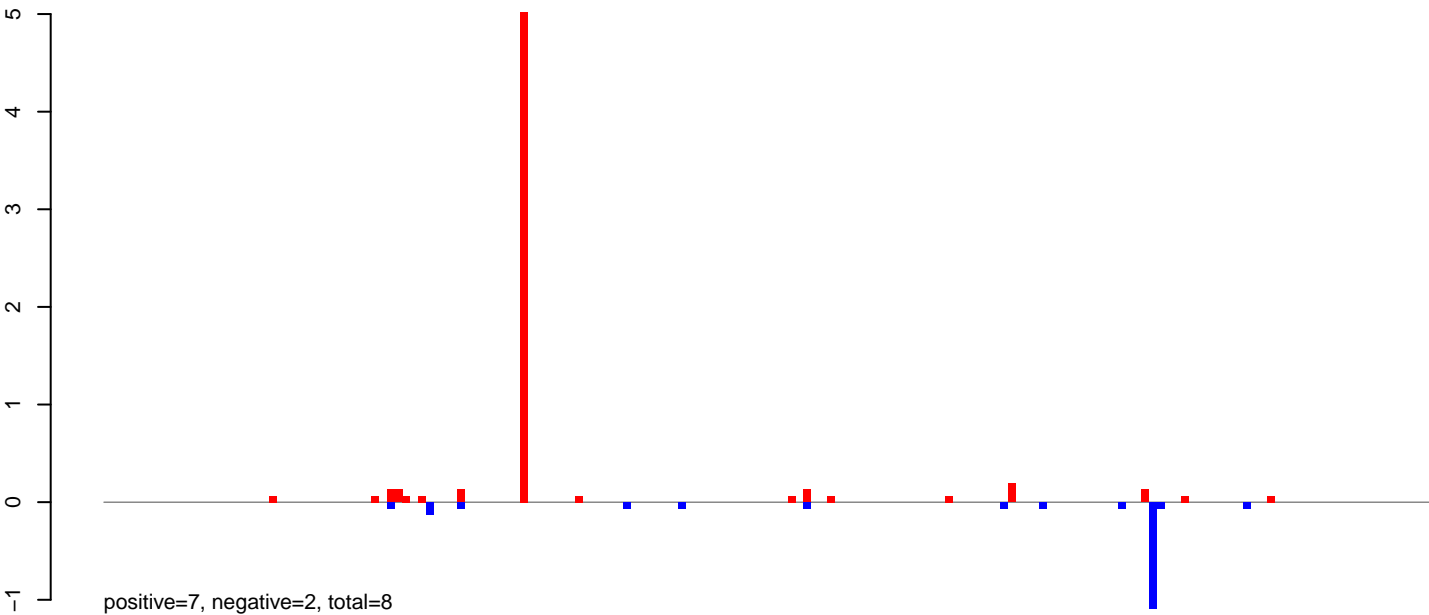


AeAlbo\_Larvae\_CT.rep



Window size=25, length=1636, TE@ltr-1\_family-4904@LTR\_Pao:1-1636

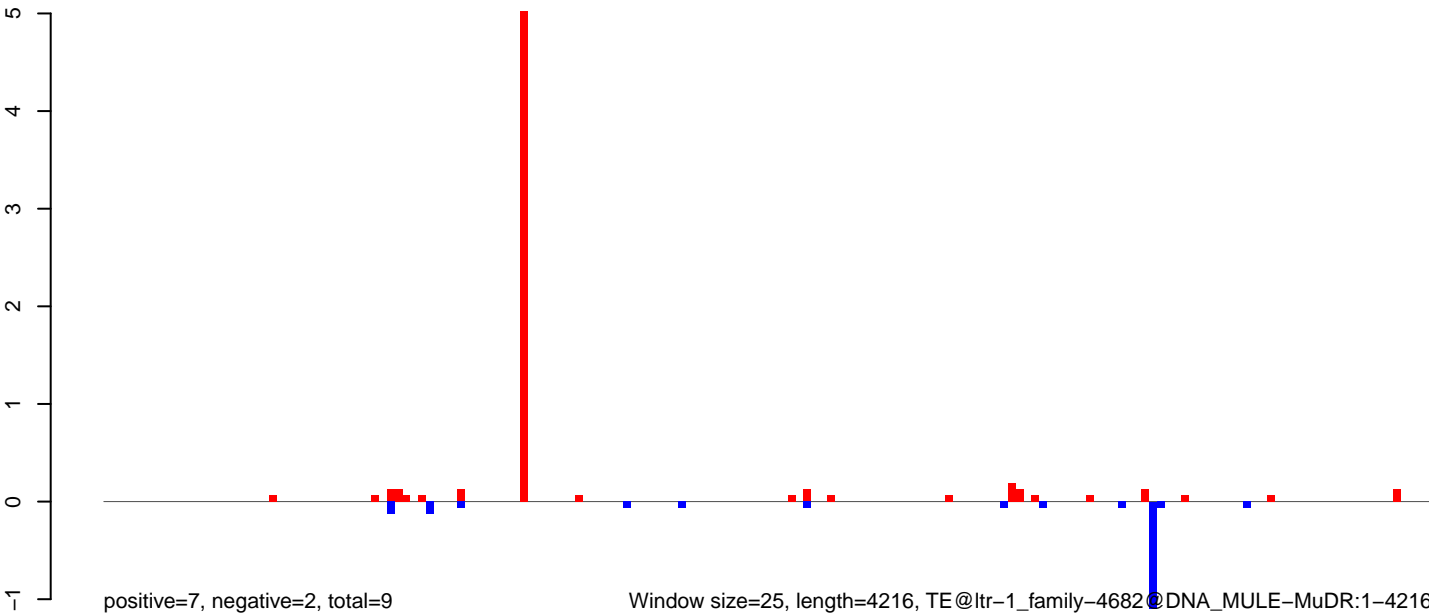
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

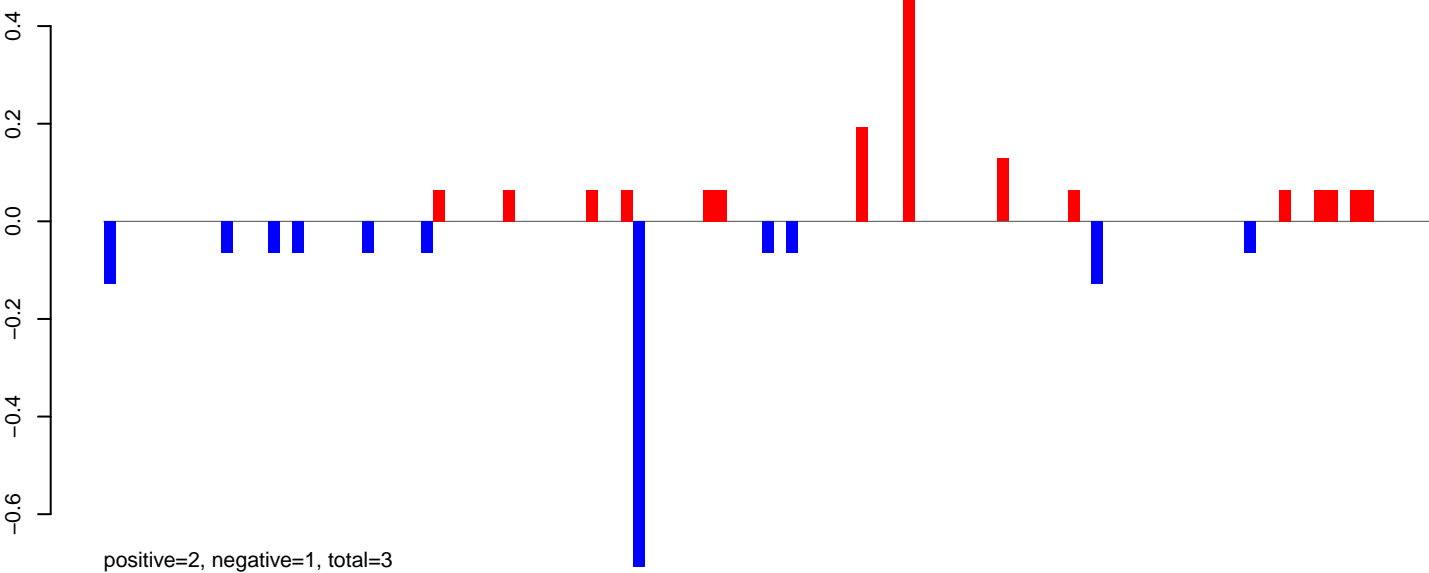


AeAlbo\_Larvae\_CT.rep

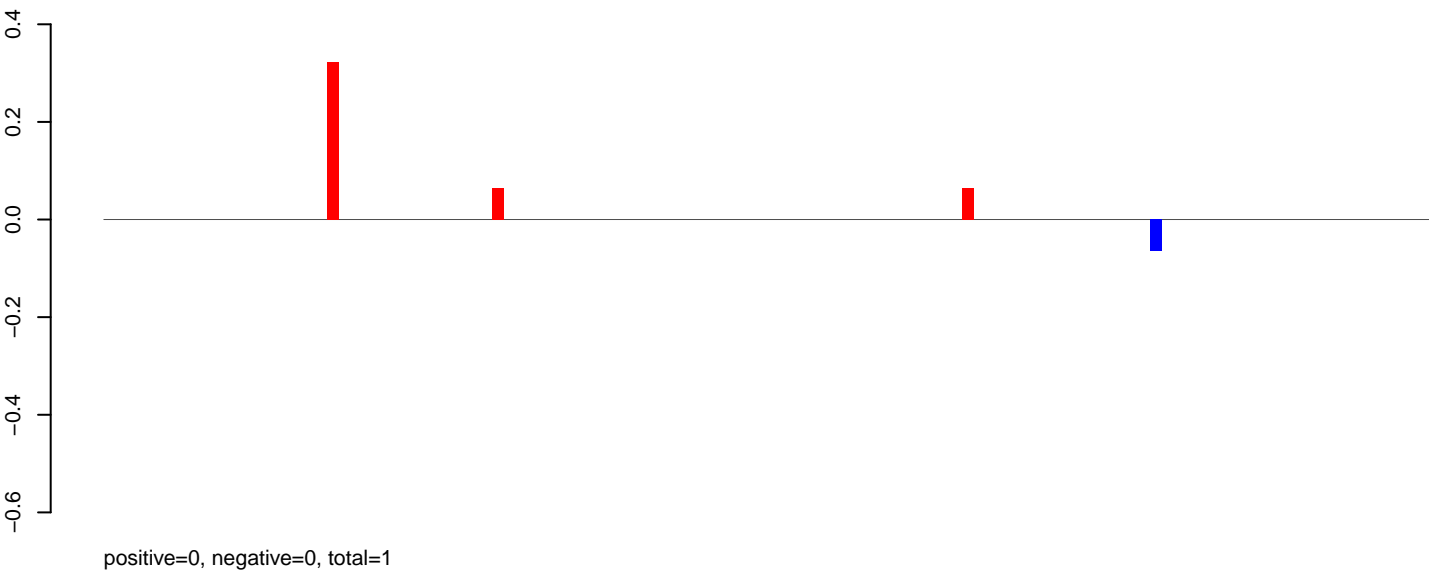


Window size=25, length=4216, TE@ltr-1\_family-4682@DNA\_MULE-MuDR:1-4216

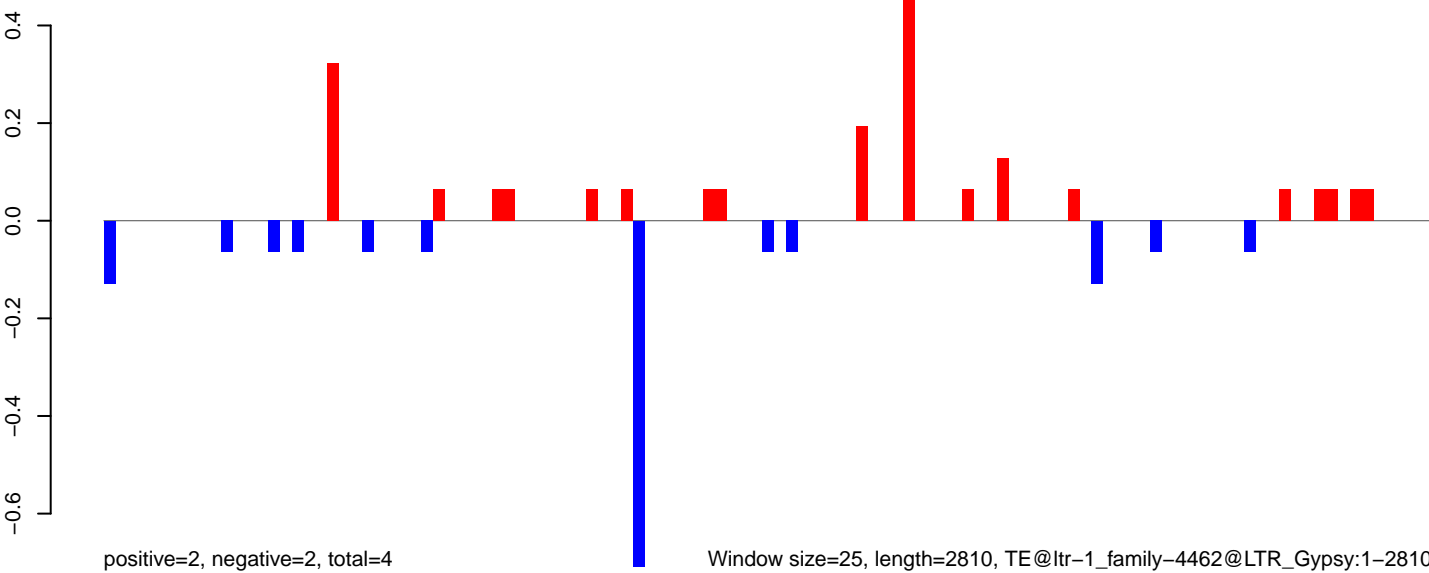
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

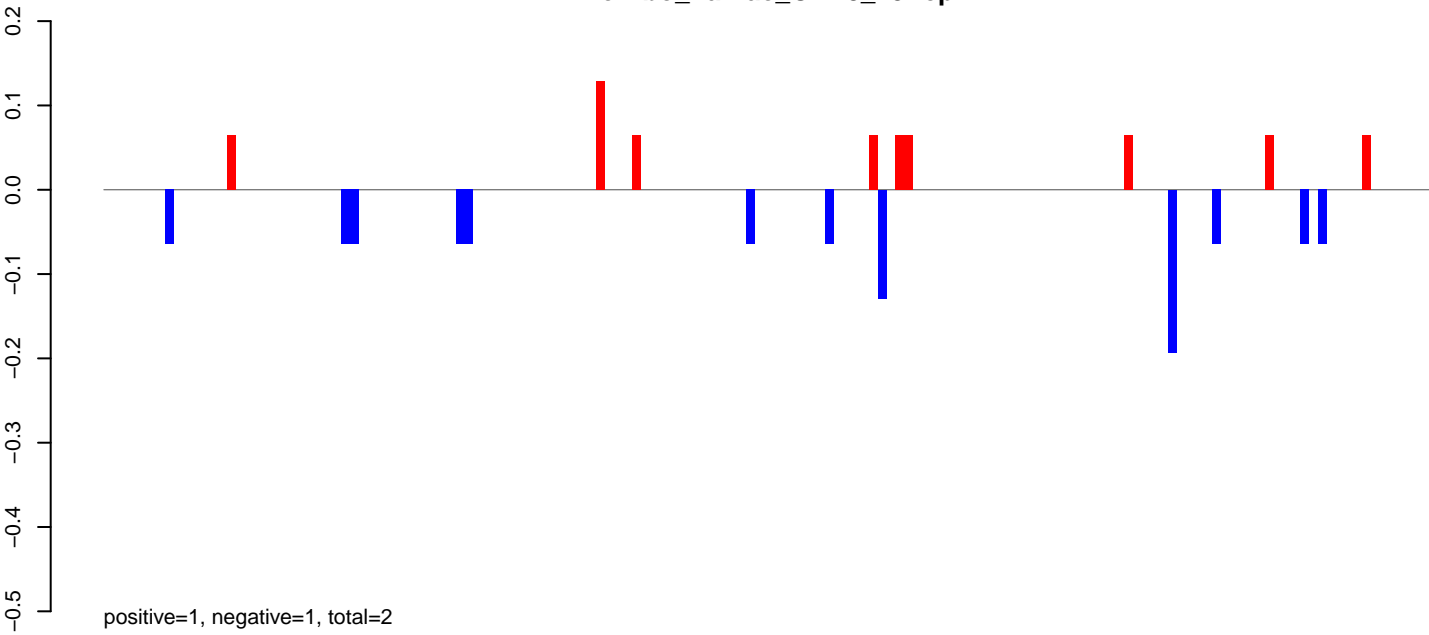


AeAlbo\_Larvae\_CT.rep

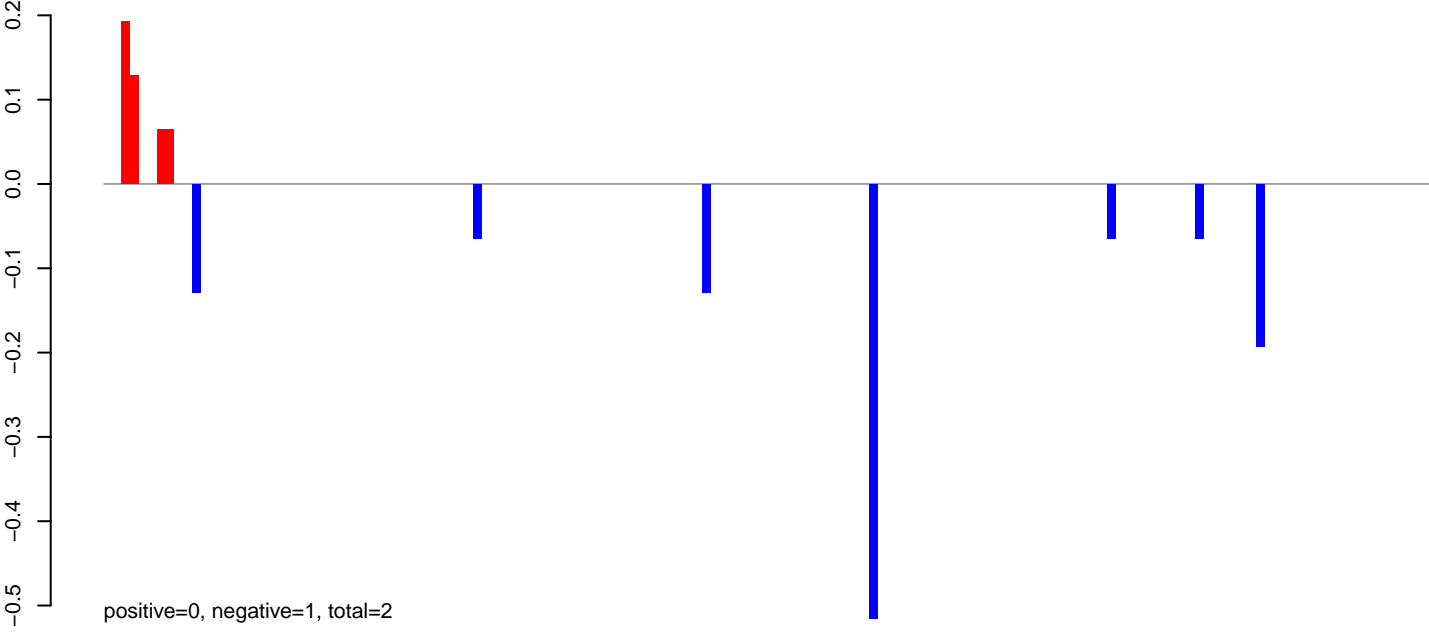


Window size=25, length=2810, TE@ltr-1\_family-4462@LTR\_Gypsy:1-2810

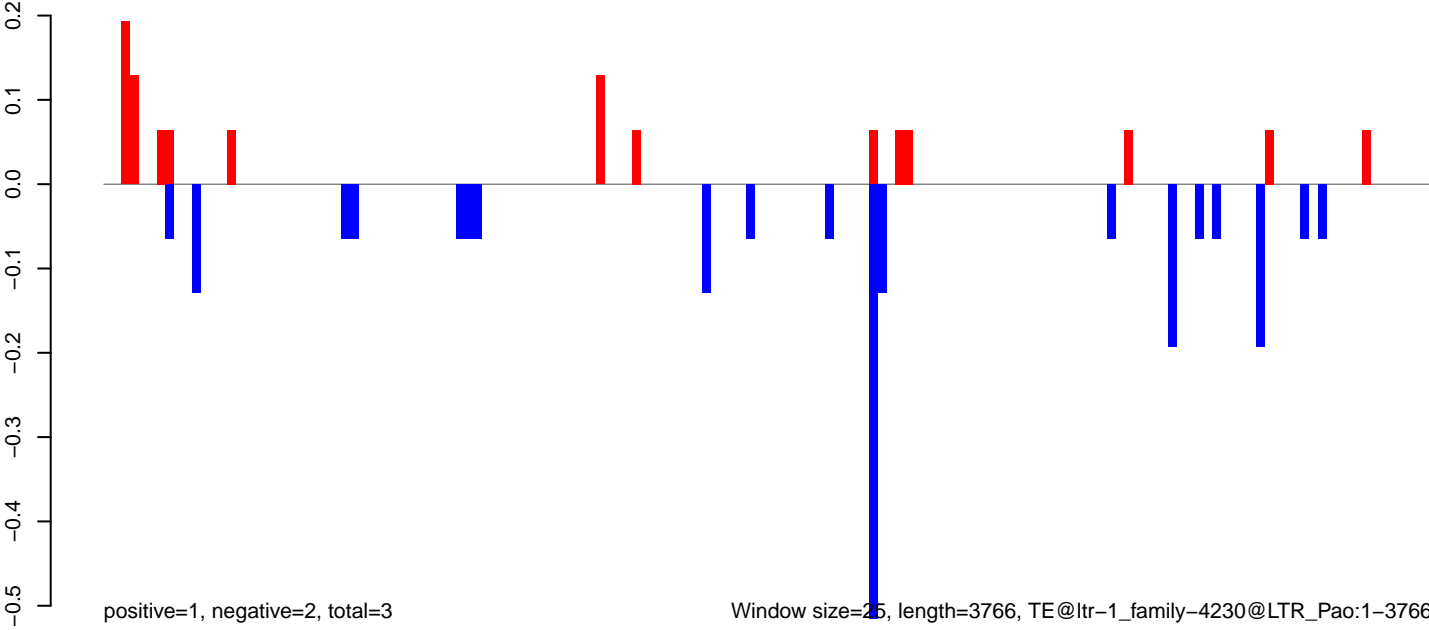
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

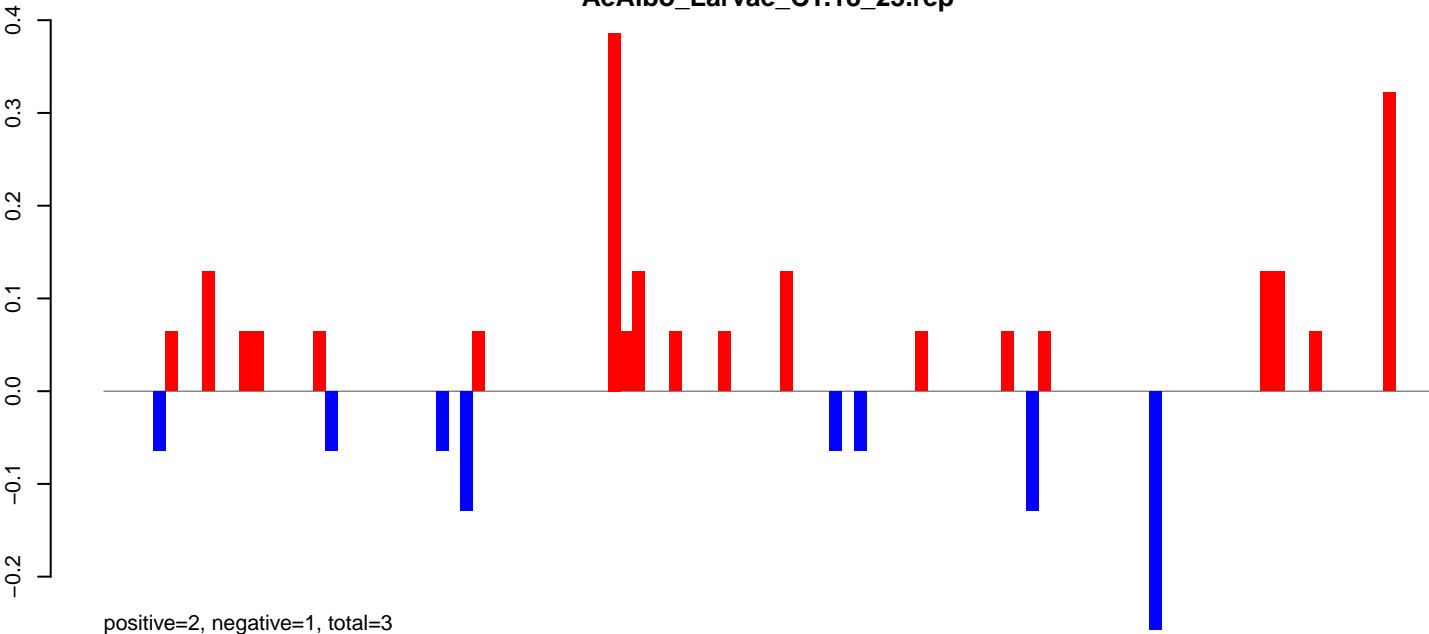


AeAlbo\_Larvae\_CT.rep

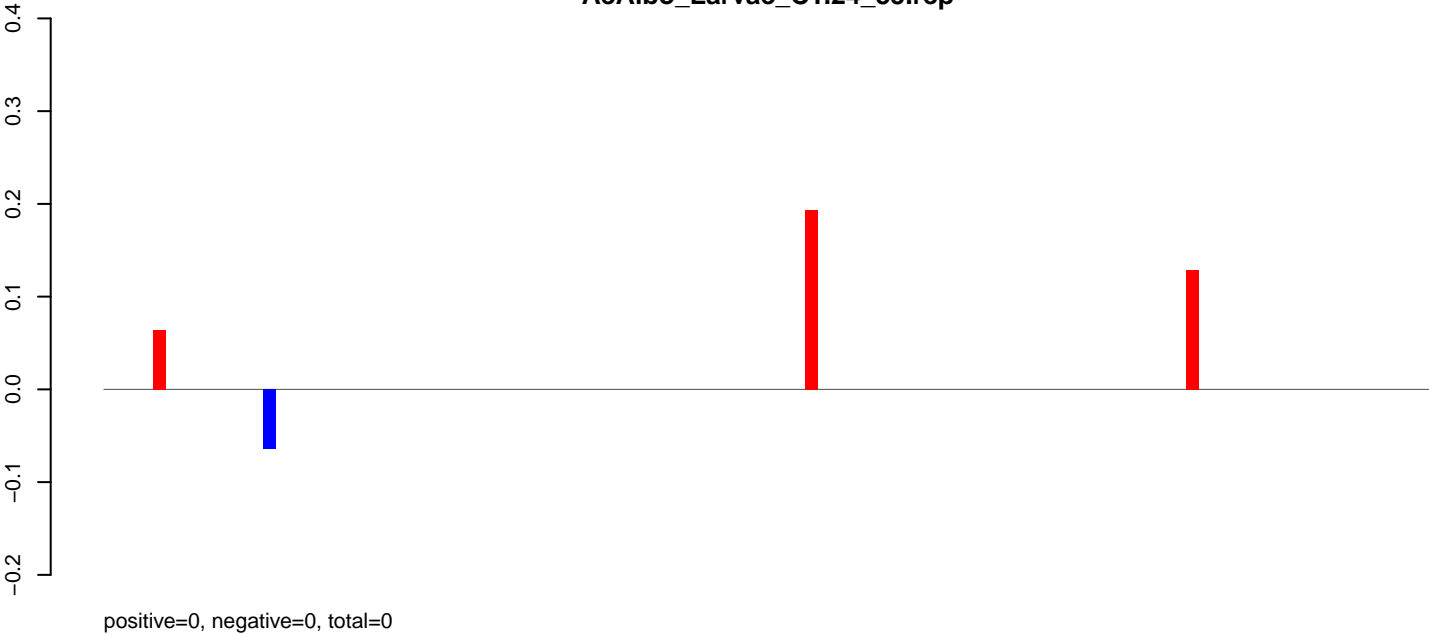


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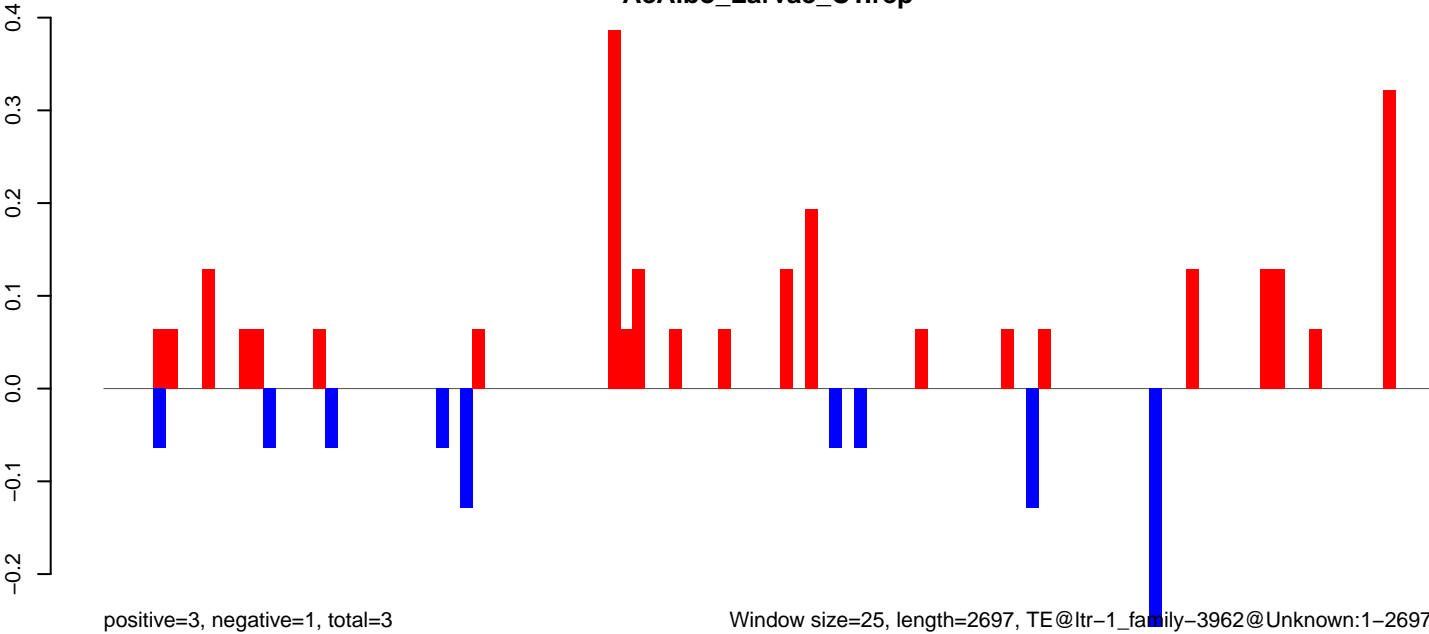
**AeAlbo\_Larvae\_CT.18\_23.rep**



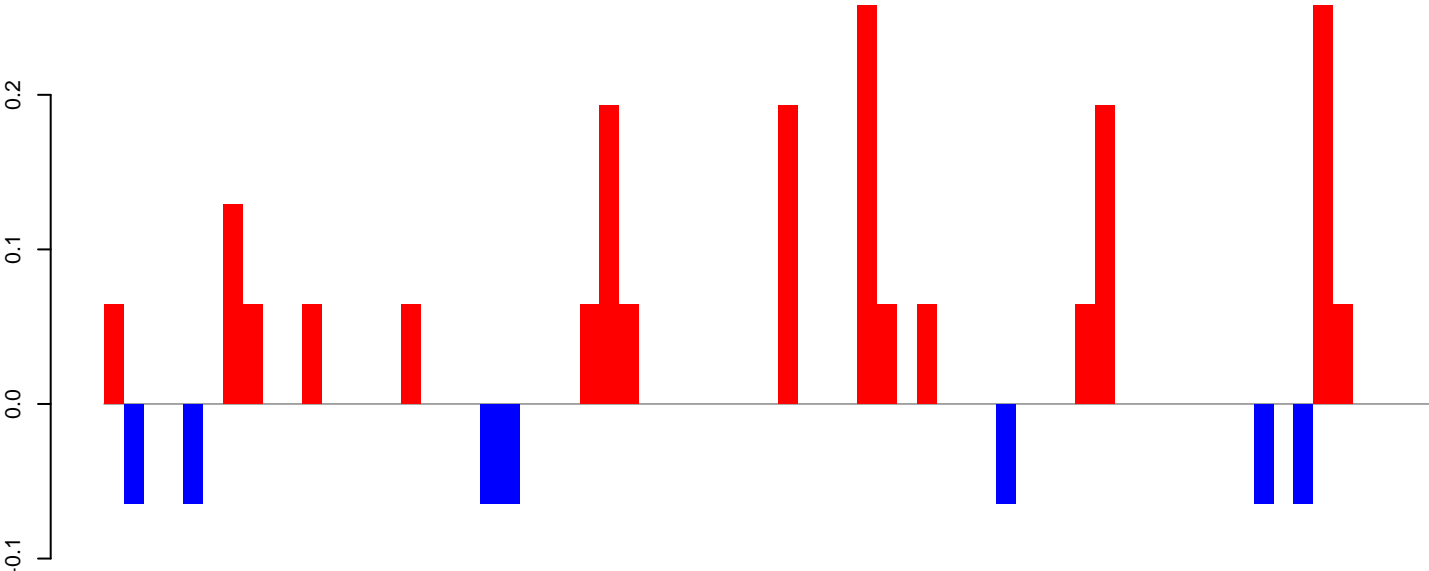
**AeAlbo\_Larvae\_CT.24\_35.rep**



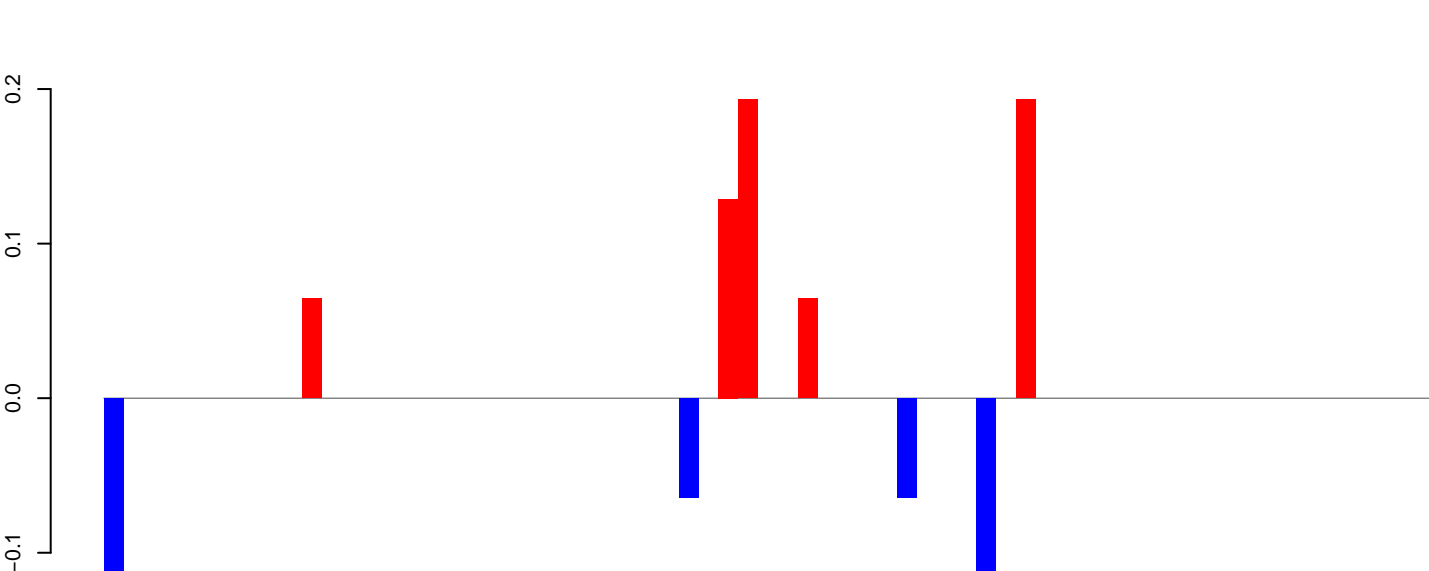
**AeAlbo\_Larvae\_CT.rep**



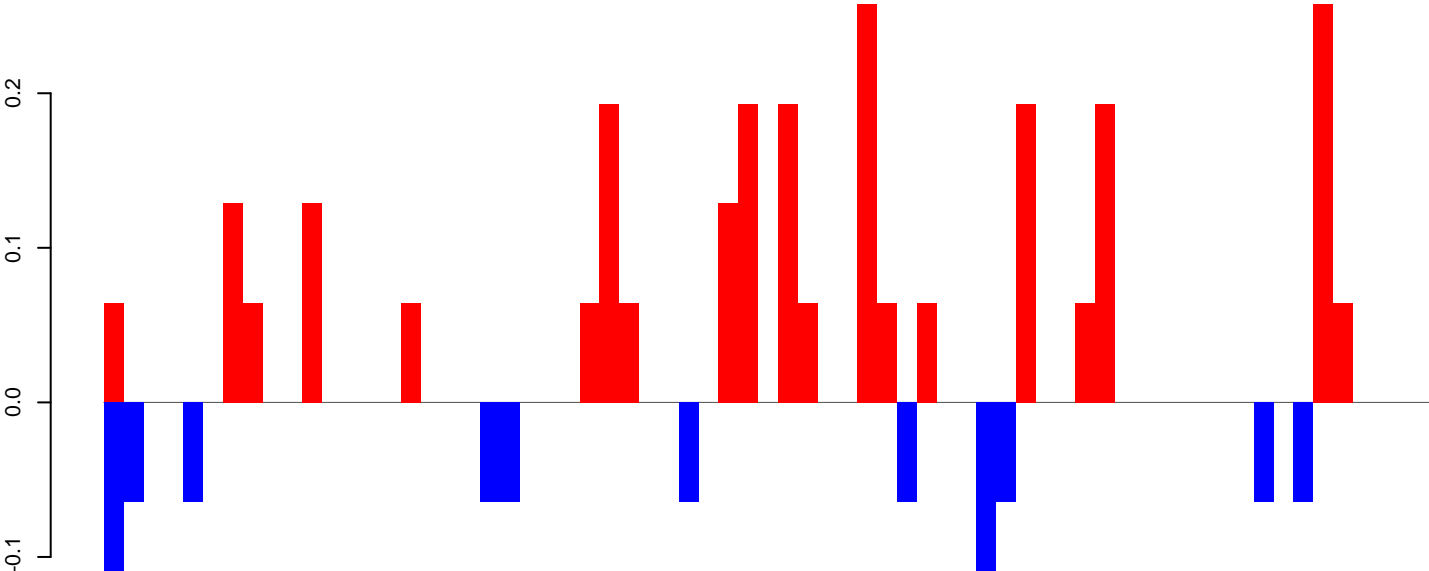
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



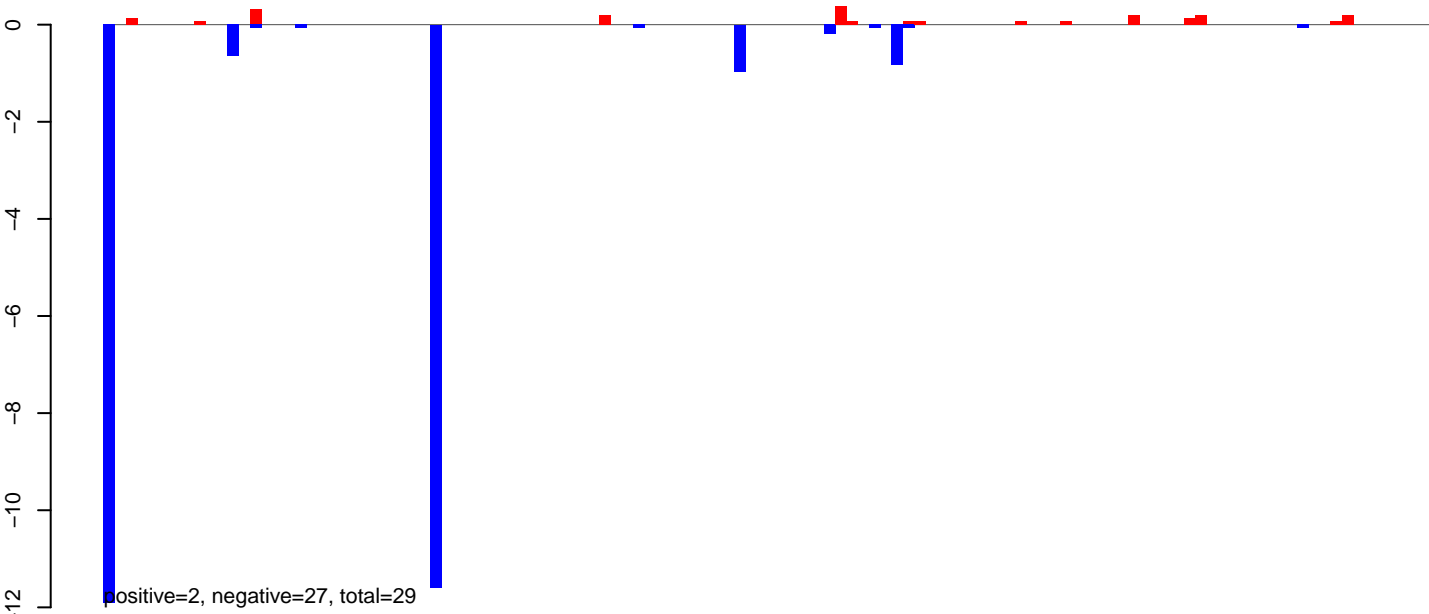
AeAlbo\_Larvae\_CT.rep



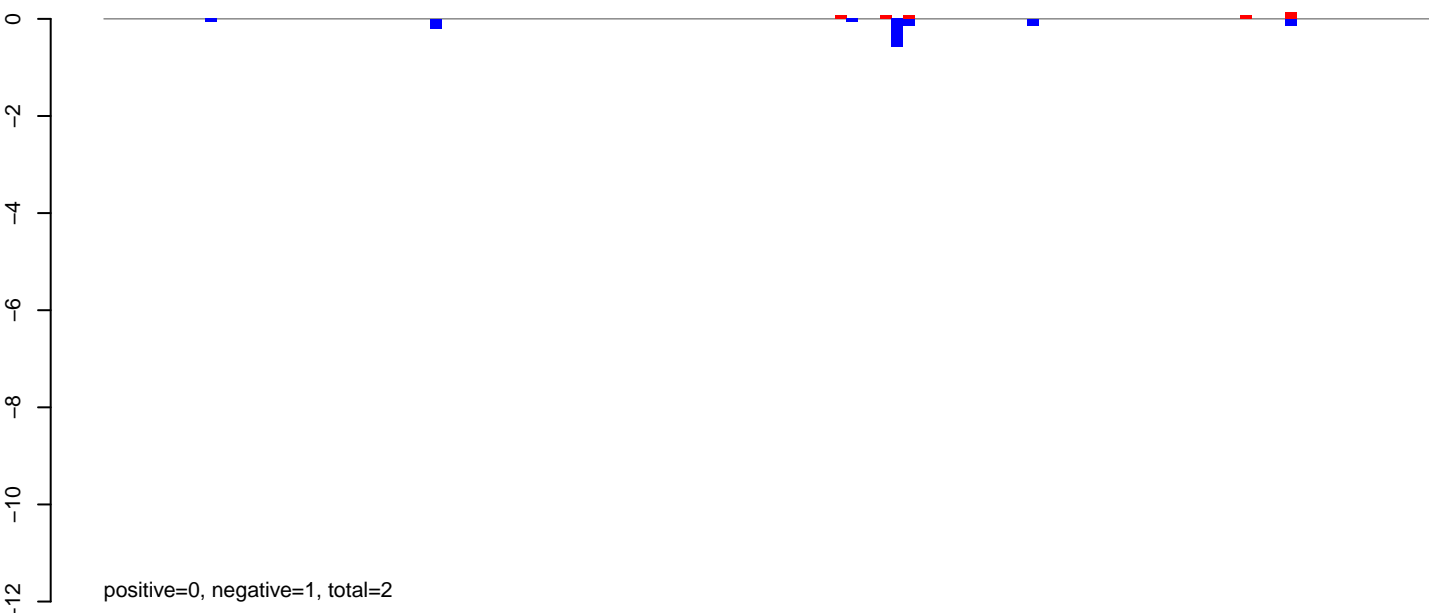
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0 500 1000 1500

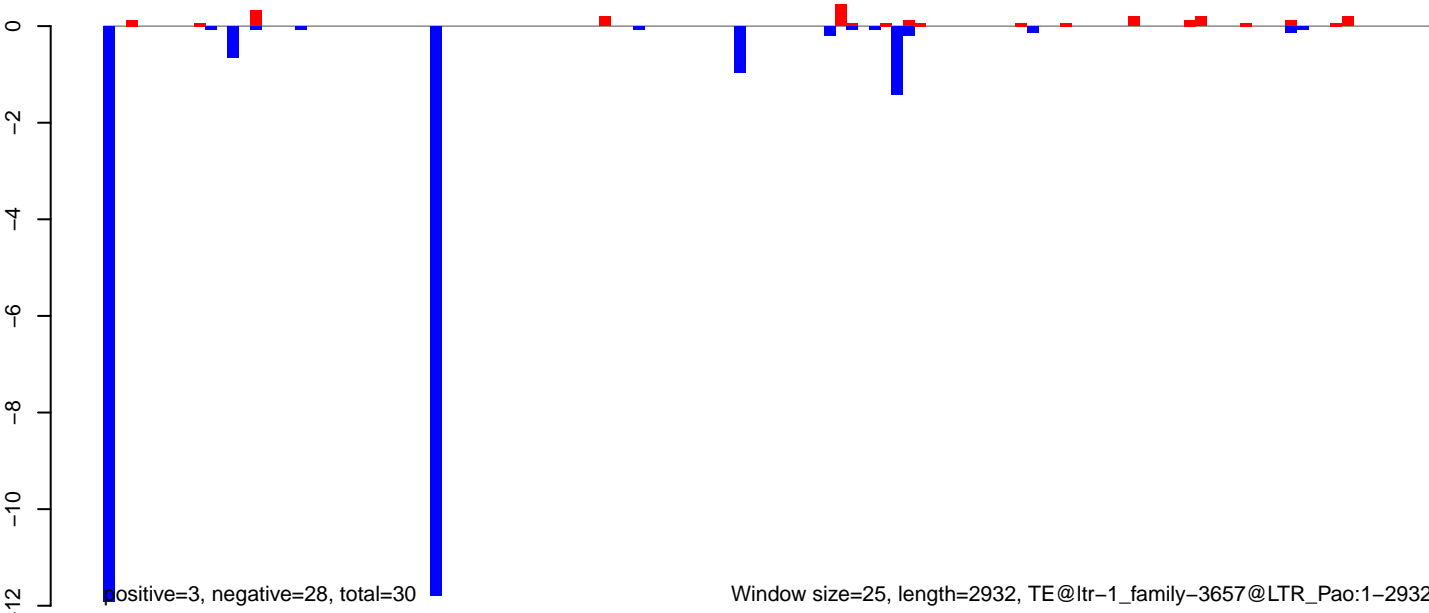
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

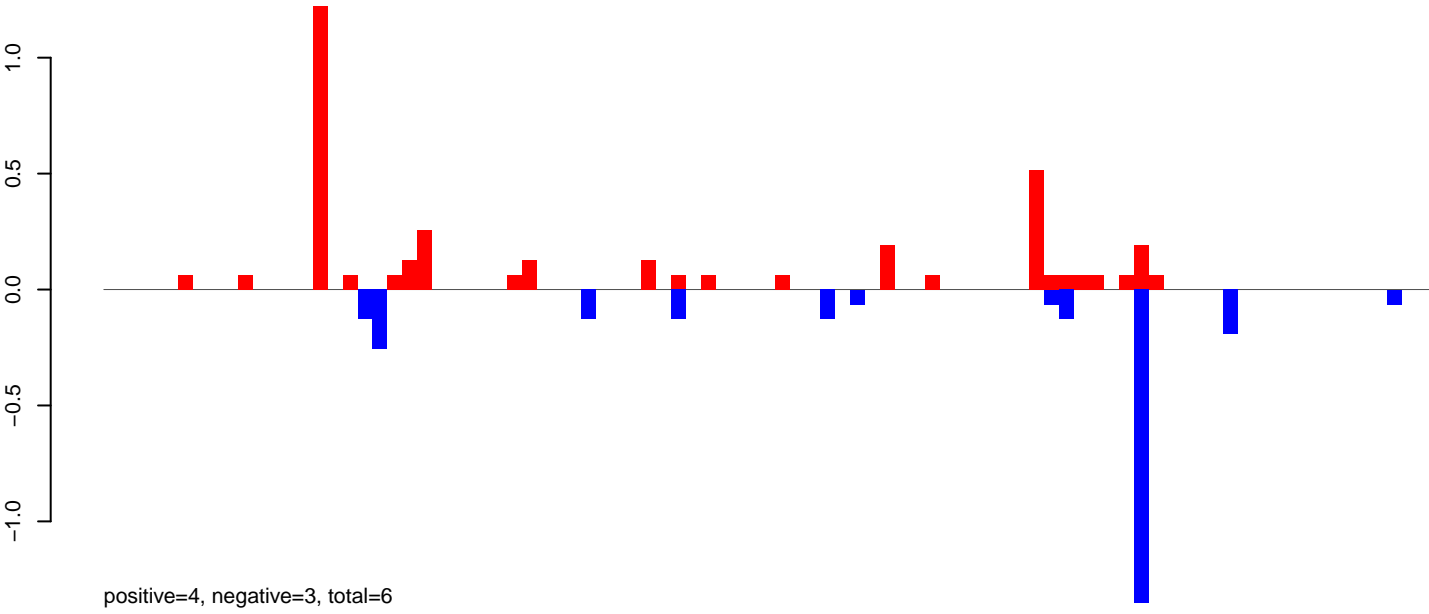


AeAlbo\_Larvae\_CT.rep

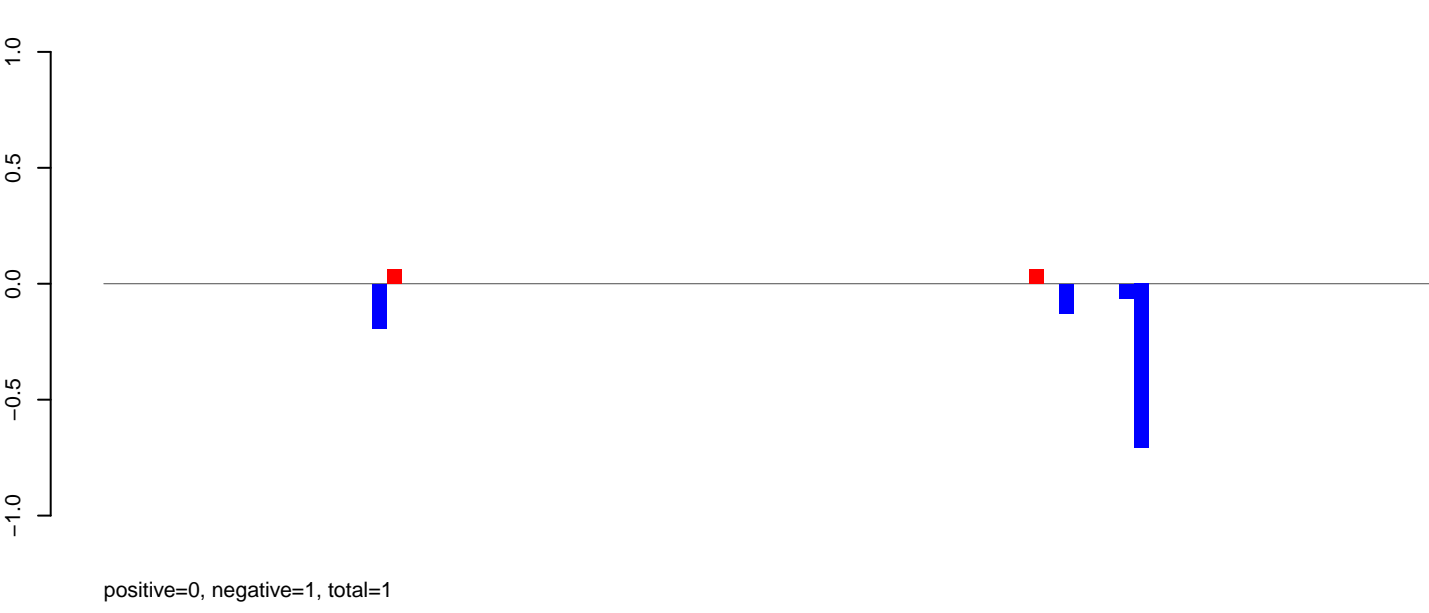




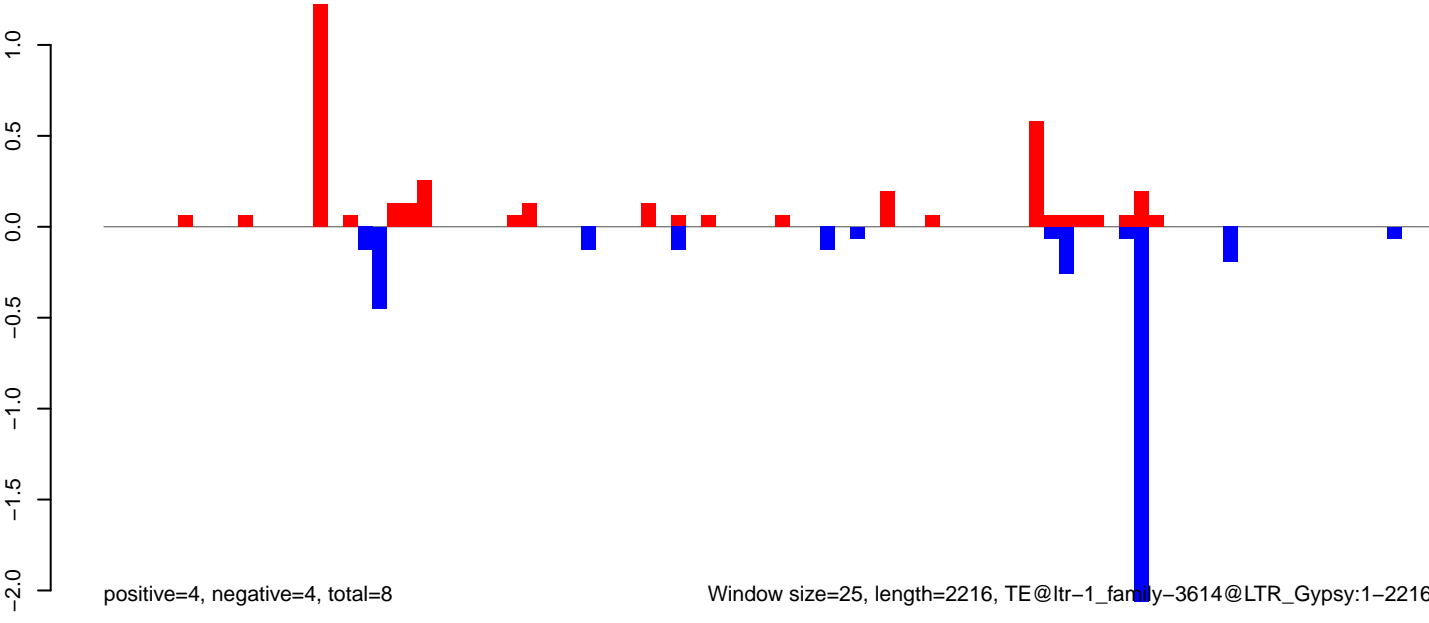
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

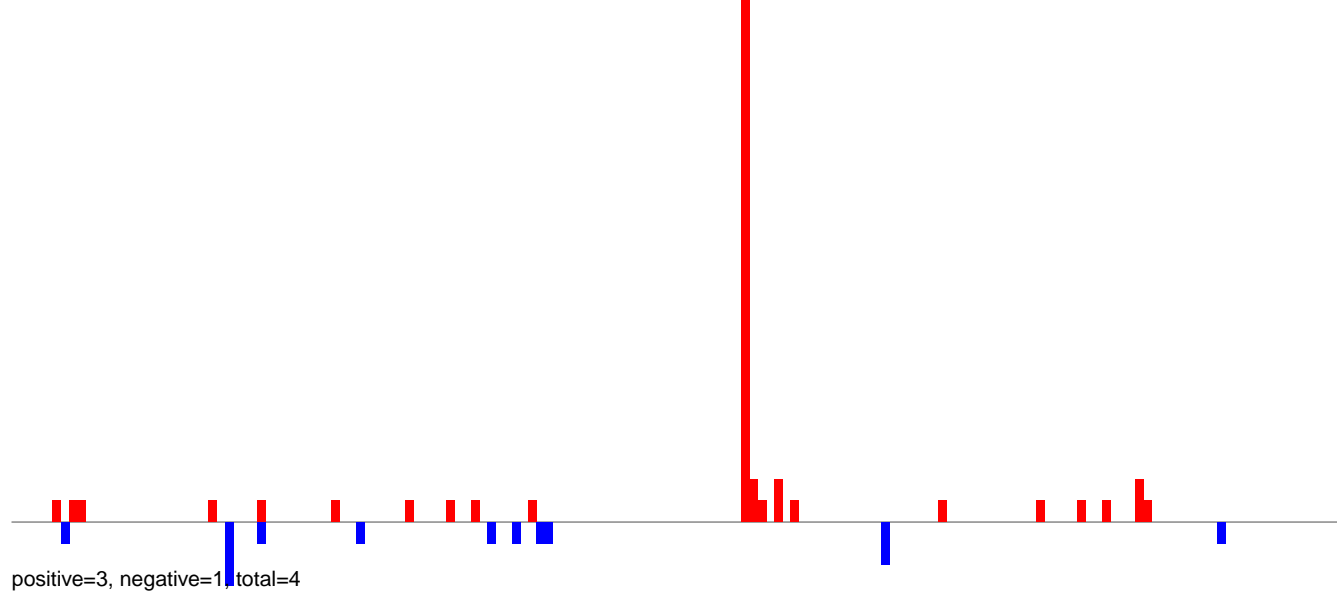


AeAlbo\_Larvae\_CT.rep

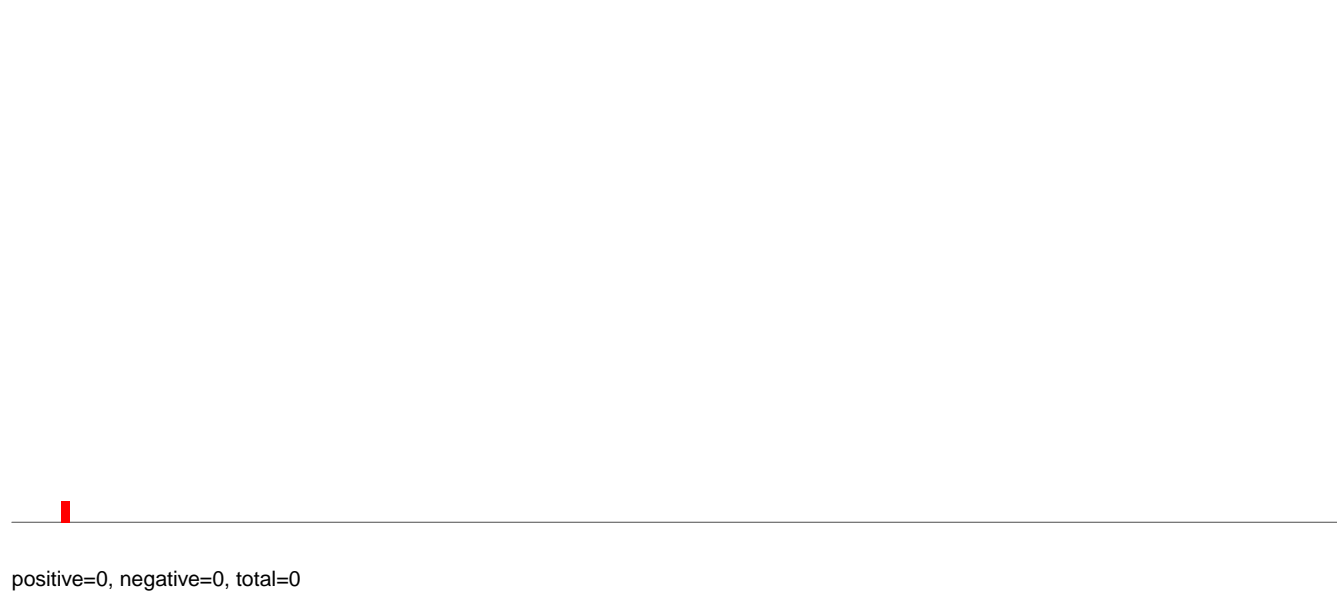


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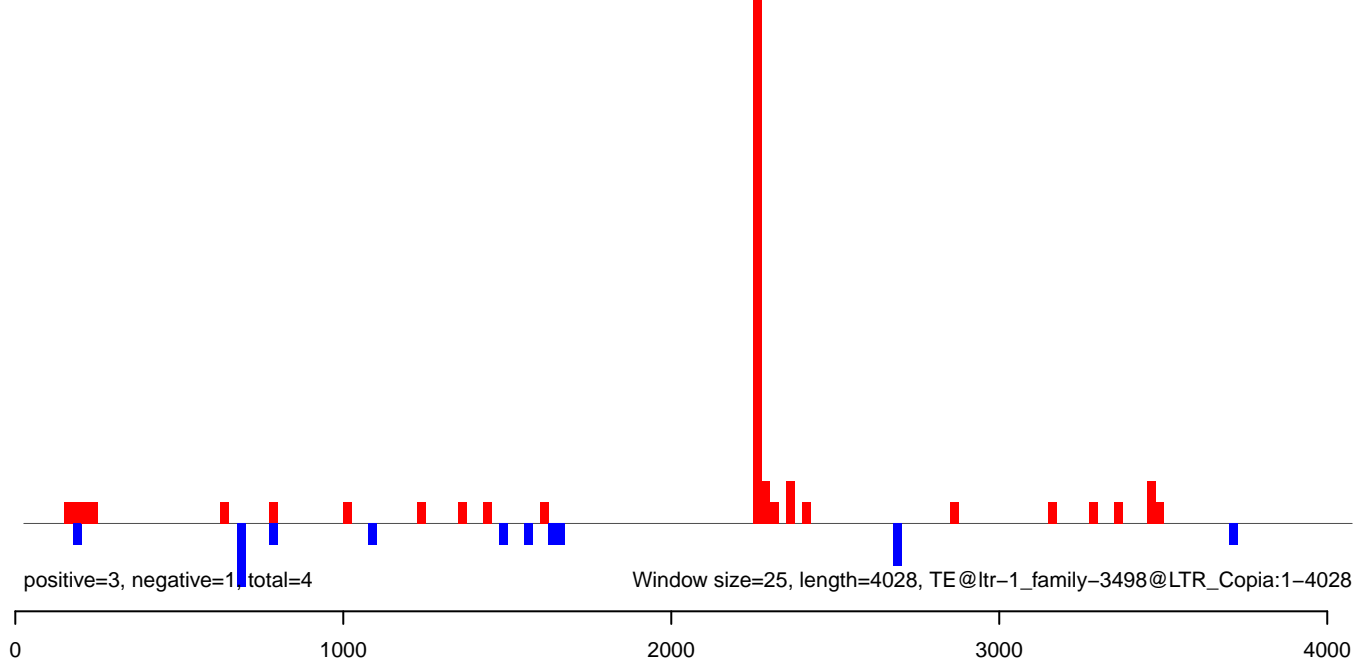
AeAlbo\_Larvae\_CT.18\_23.rep



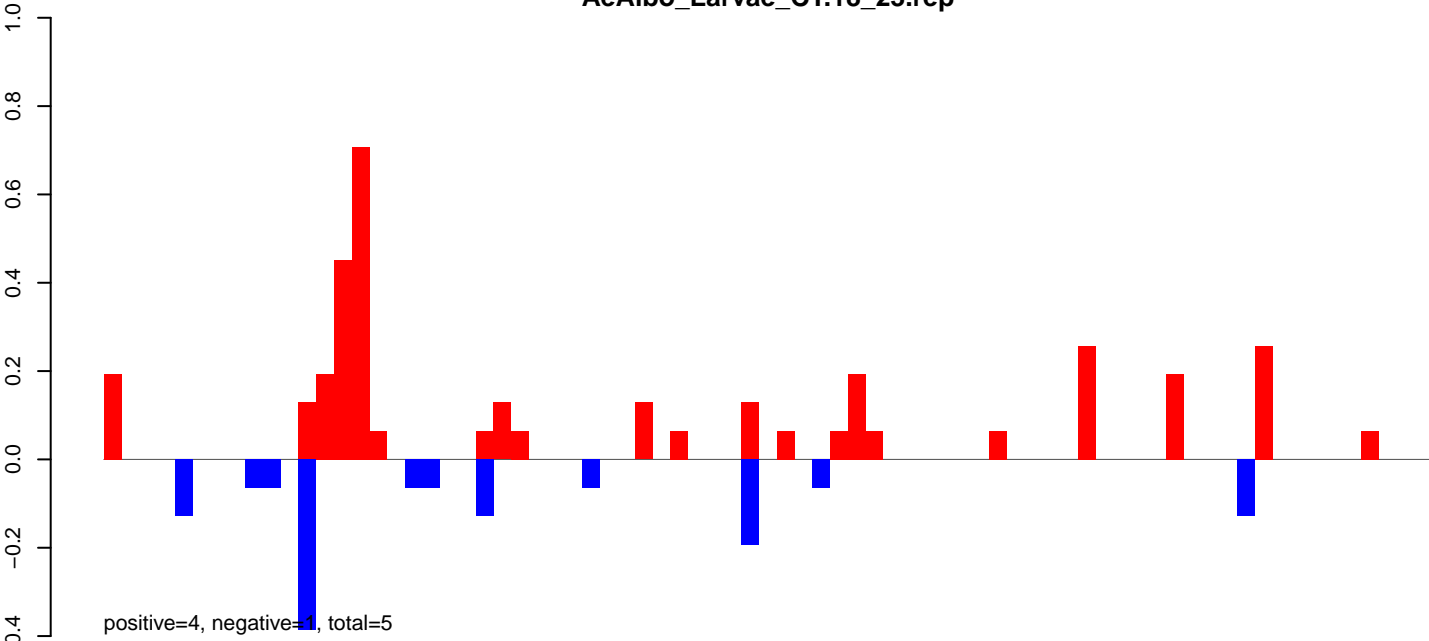
AeAlbo\_Larvae\_CT.24\_35.rep



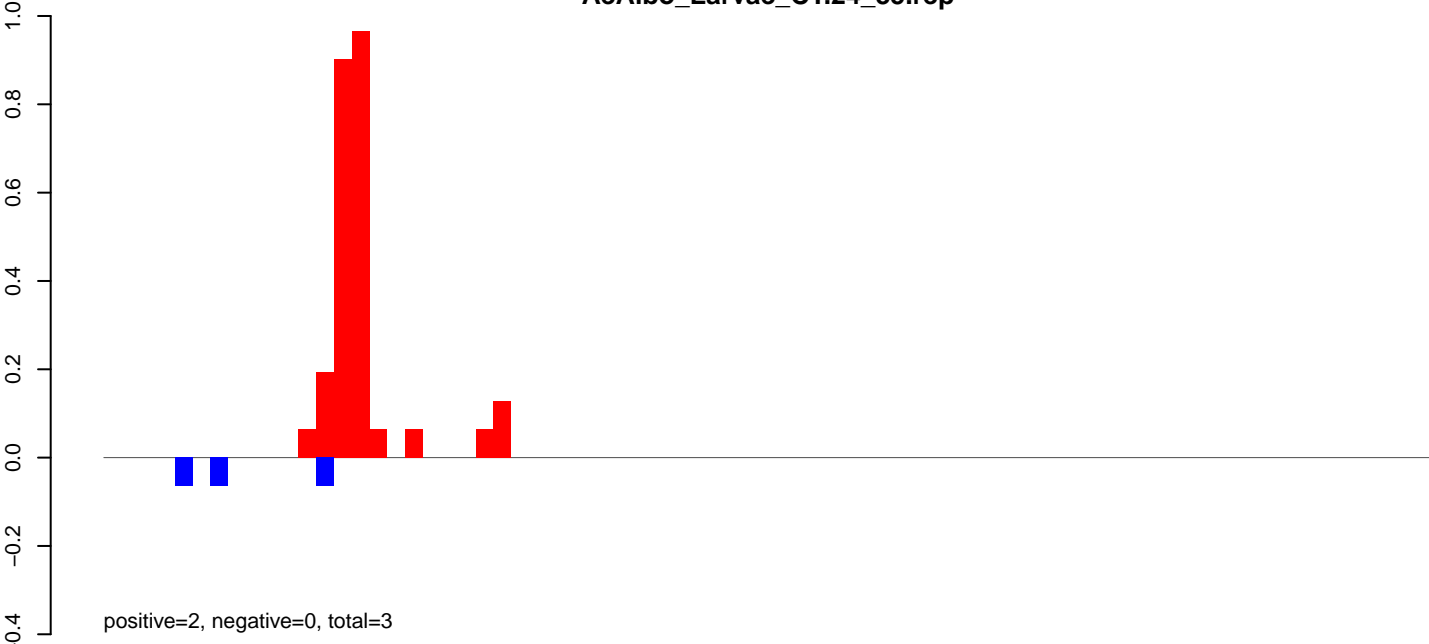
AeAlbo\_Larvae\_CT.rep



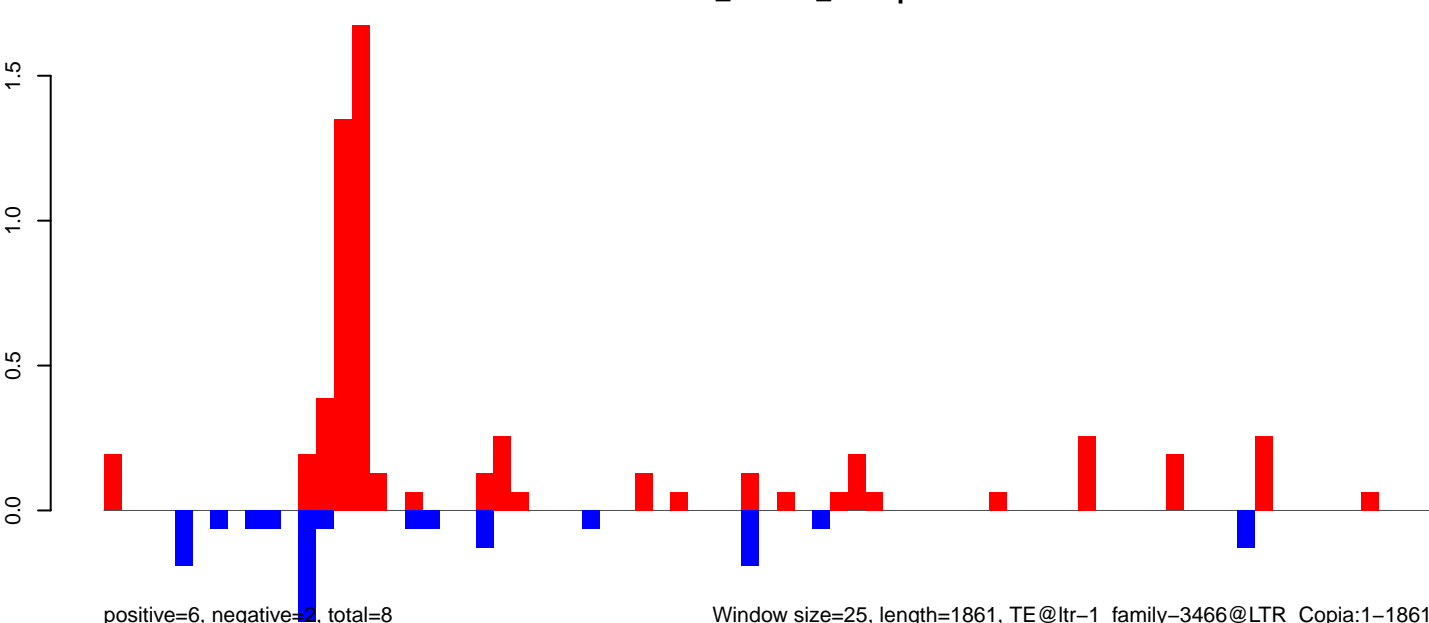
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

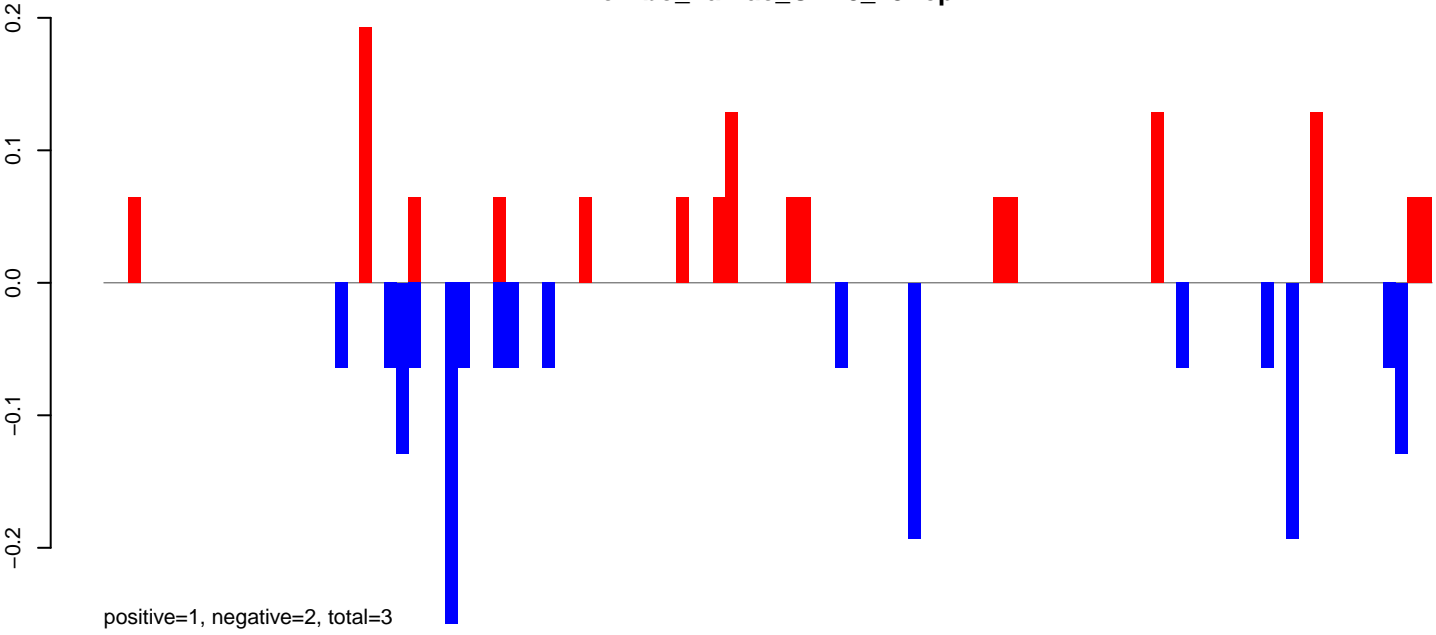


**AeAlbo\_Larvae\_CT.rep**

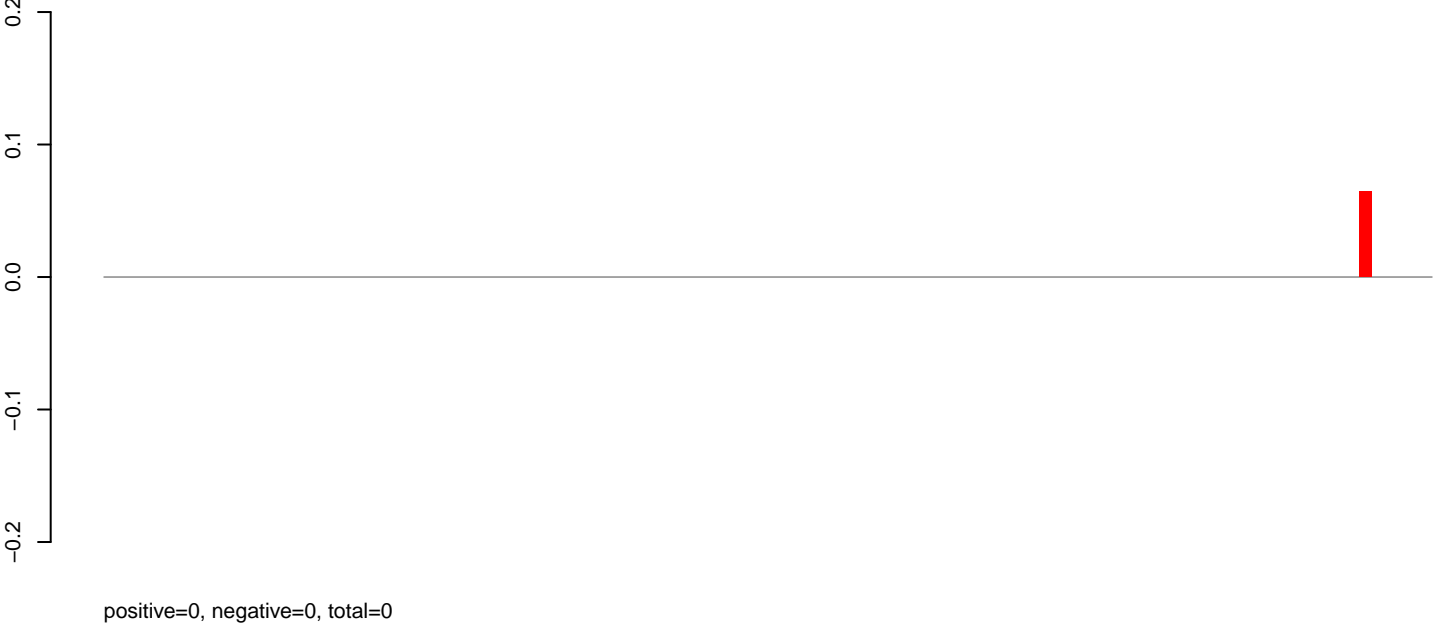


0 500 1000 1500

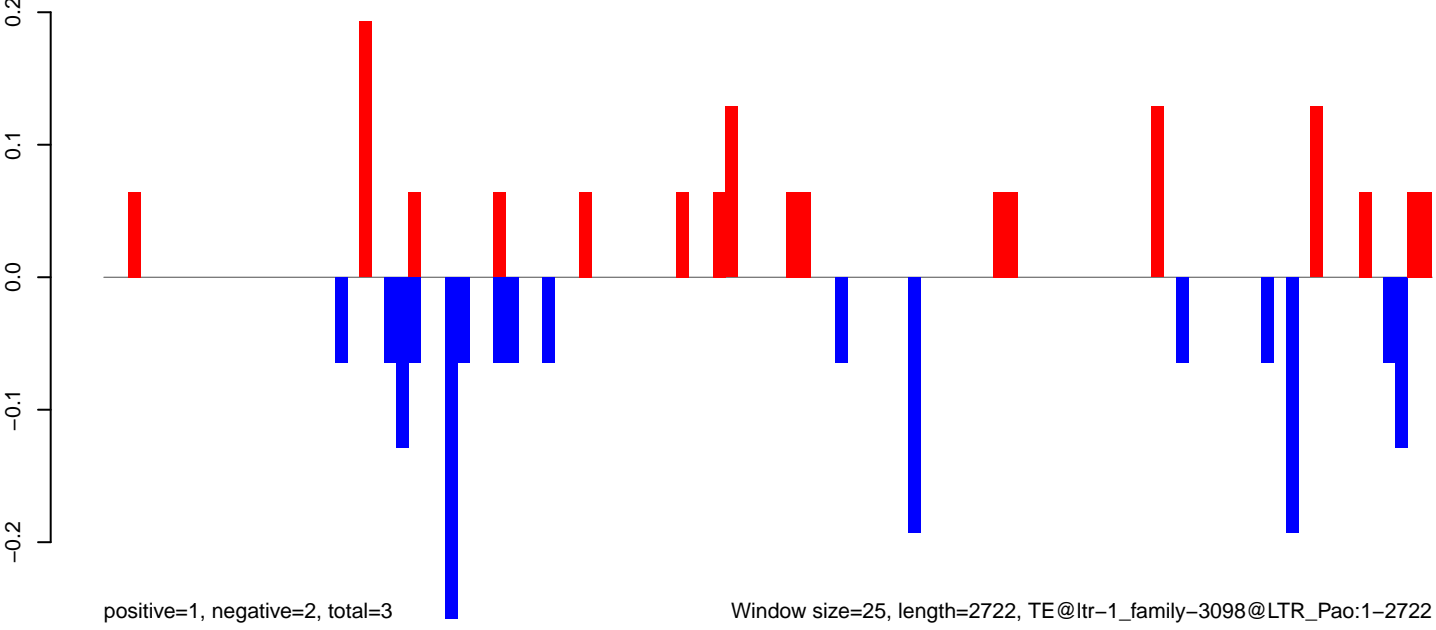
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

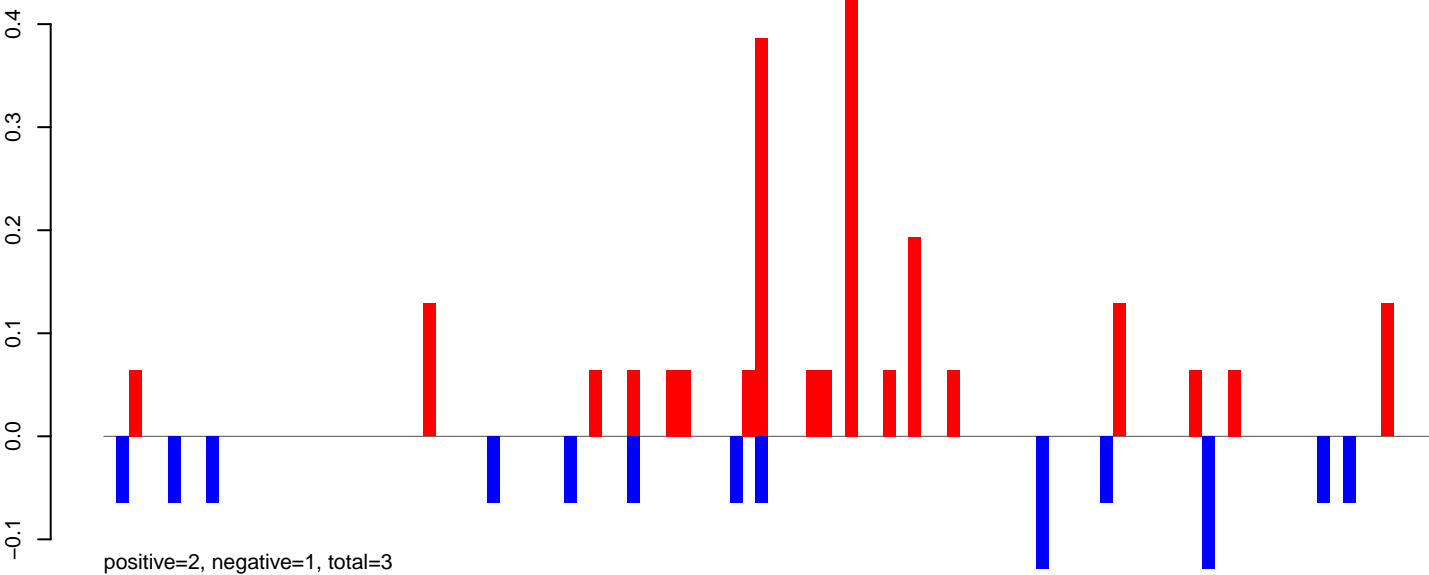


AeAlbo\_Larvae\_CT.rep

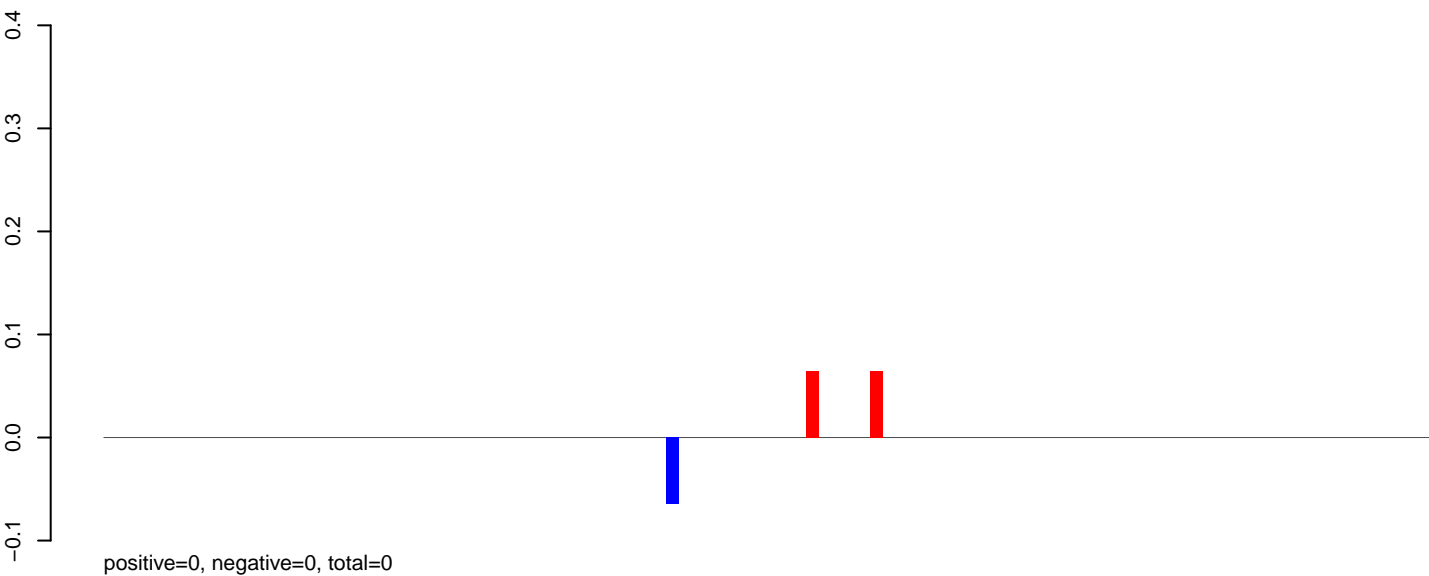


Window size=25, length=2722, TE@ltr-1\_family-3098@LTR\_Pao:1-2722

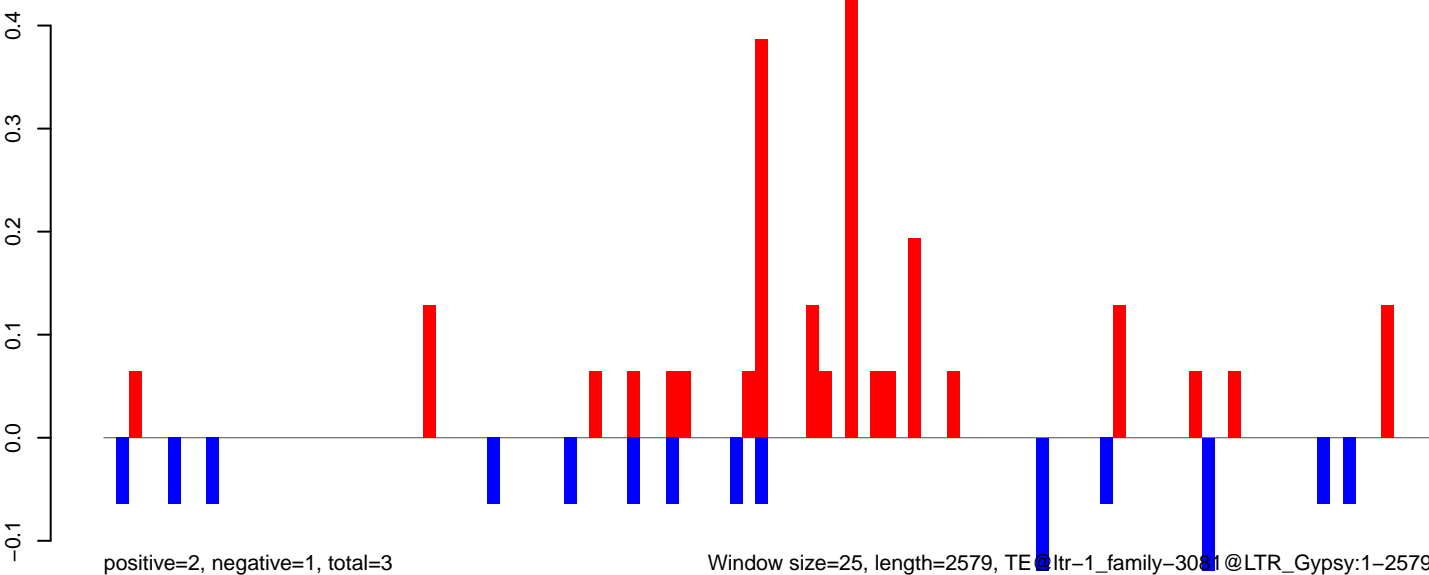
AeAlbo\_Larvae\_CT.18\_23.rep



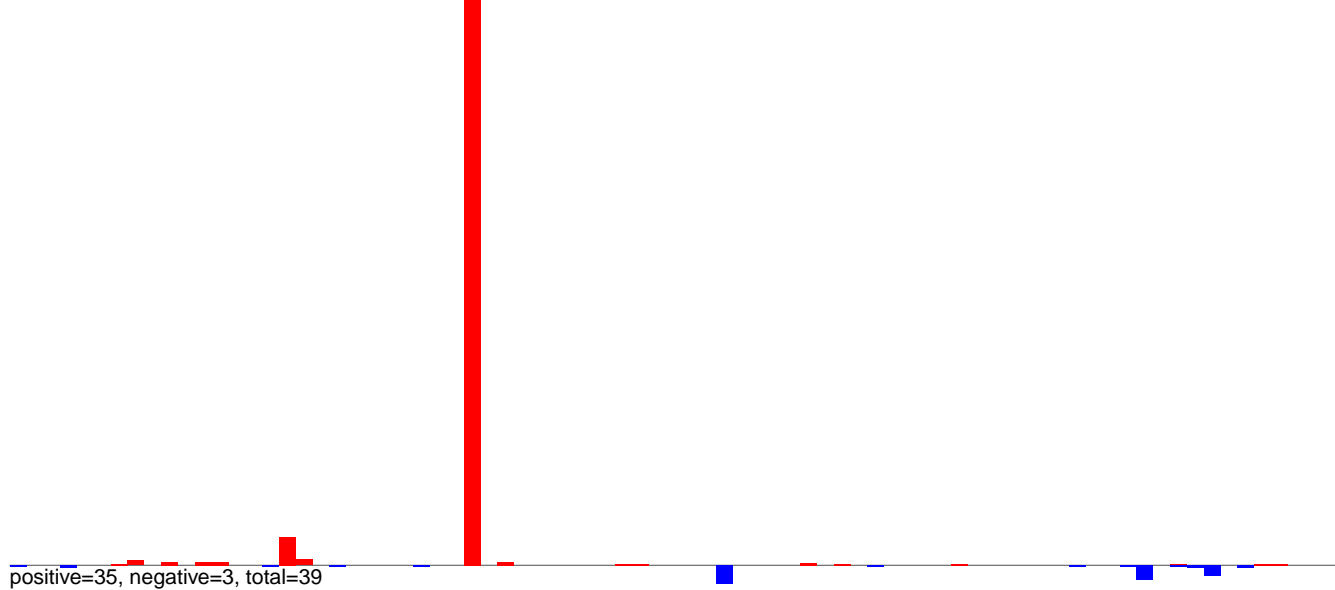
AeAlbo\_Larvae\_CT.24\_35.rep



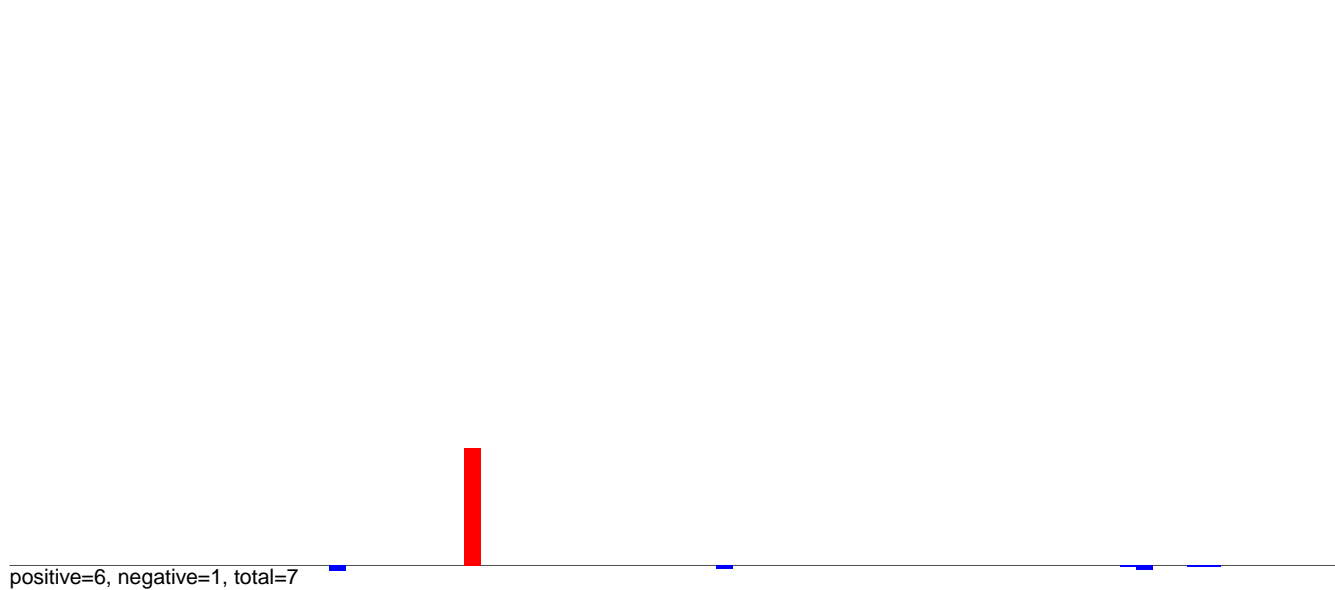
AeAlbo\_Larvae\_CT.rep



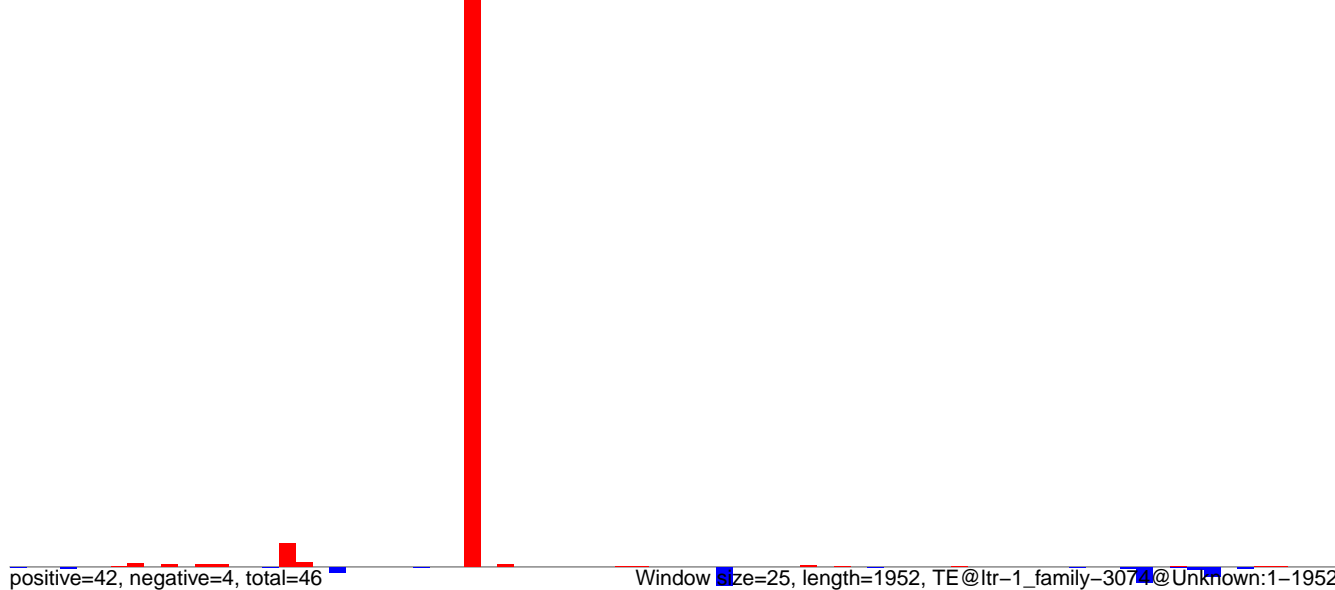
AeAlbo\_Larvae\_CT.18\_23.rep



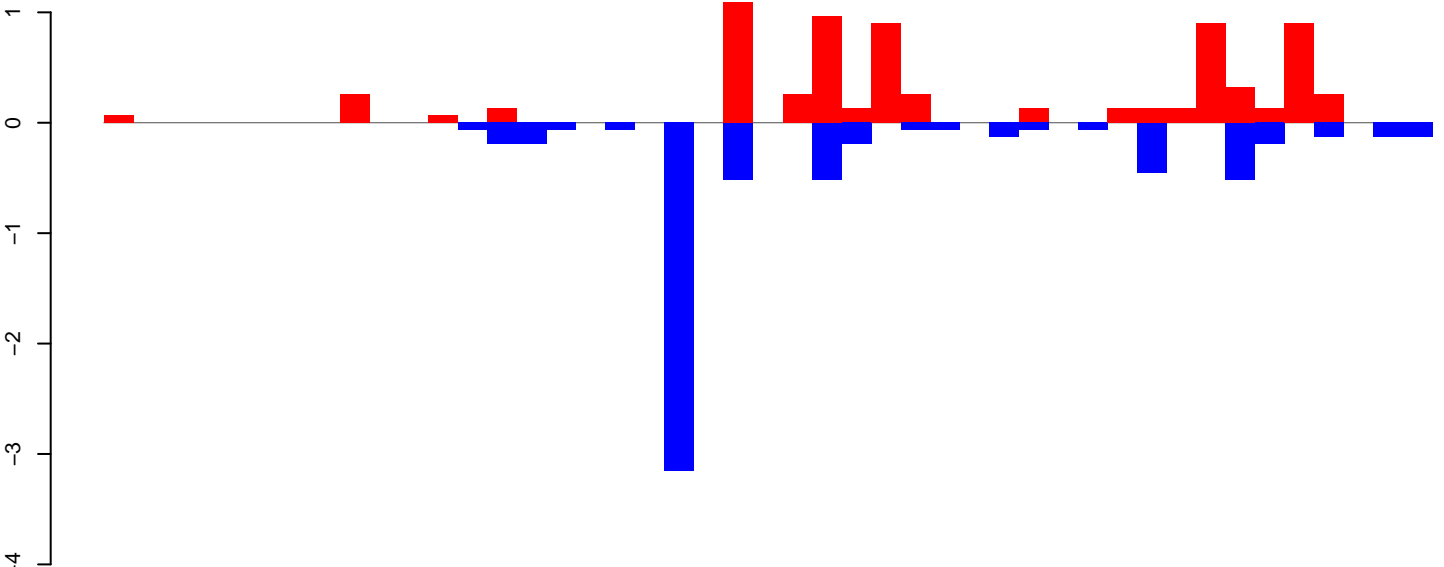
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

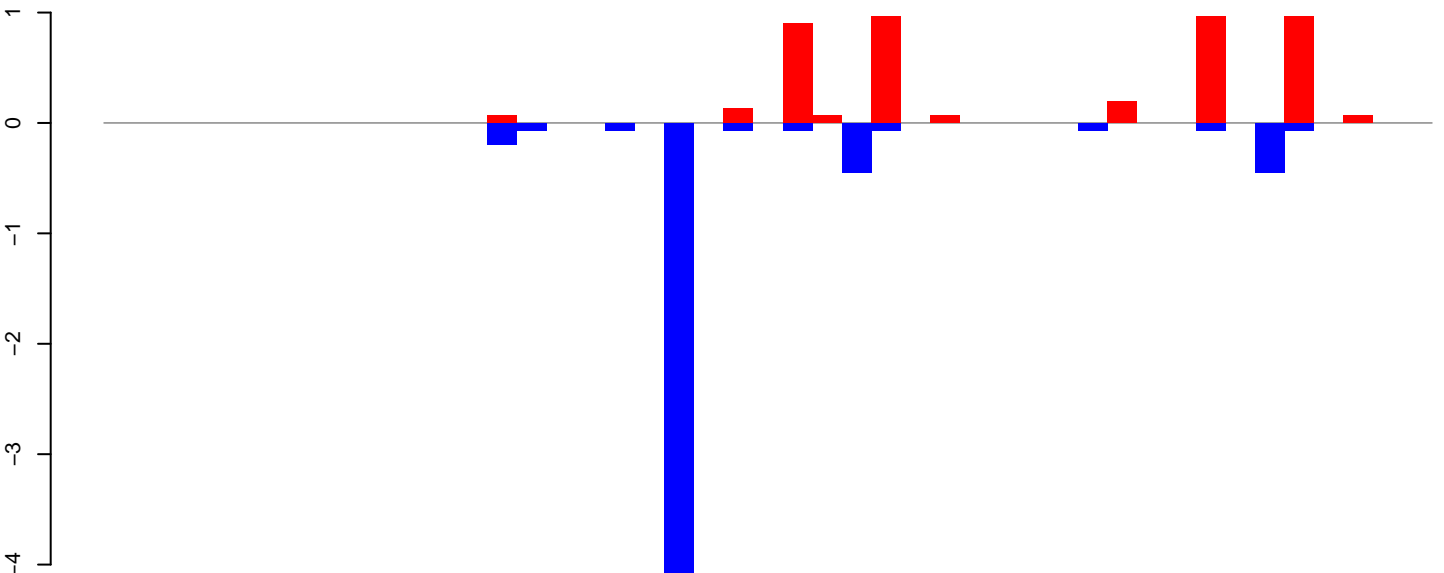


AeAlbo\_Larvae\_CT.18\_23.rep



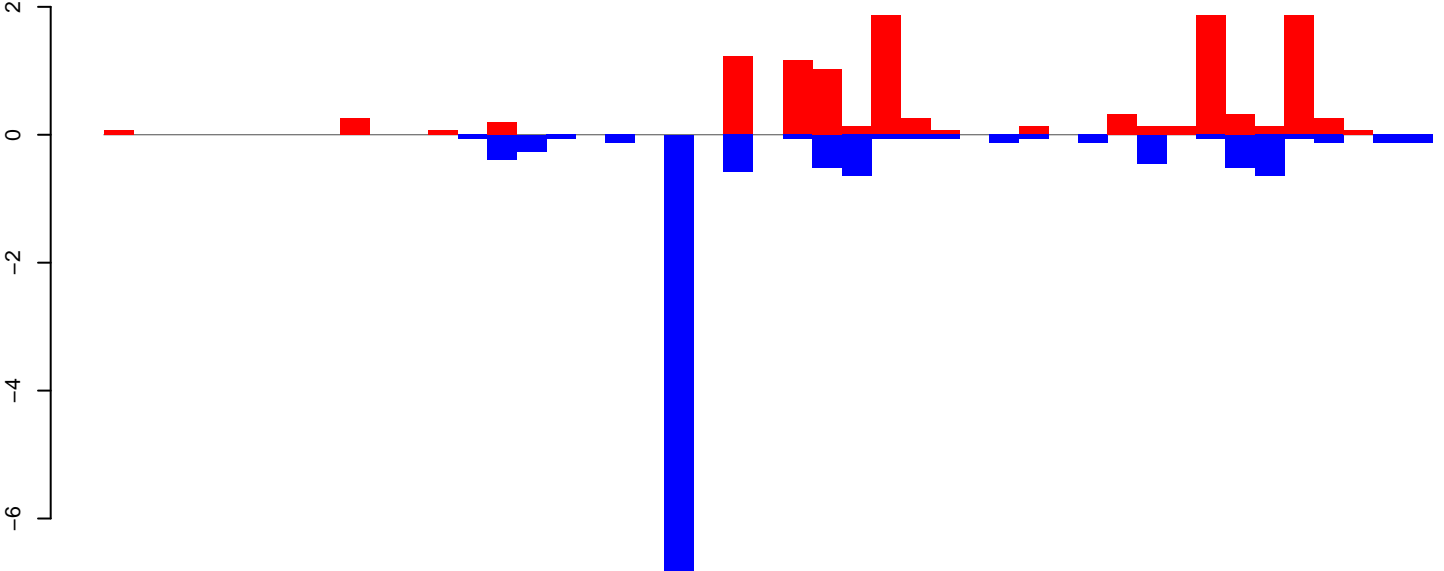
positive=7, negative=7, total=14

AeAlbo\_Larvae\_CT.24\_35.rep



positive=4, negative=6, total=10

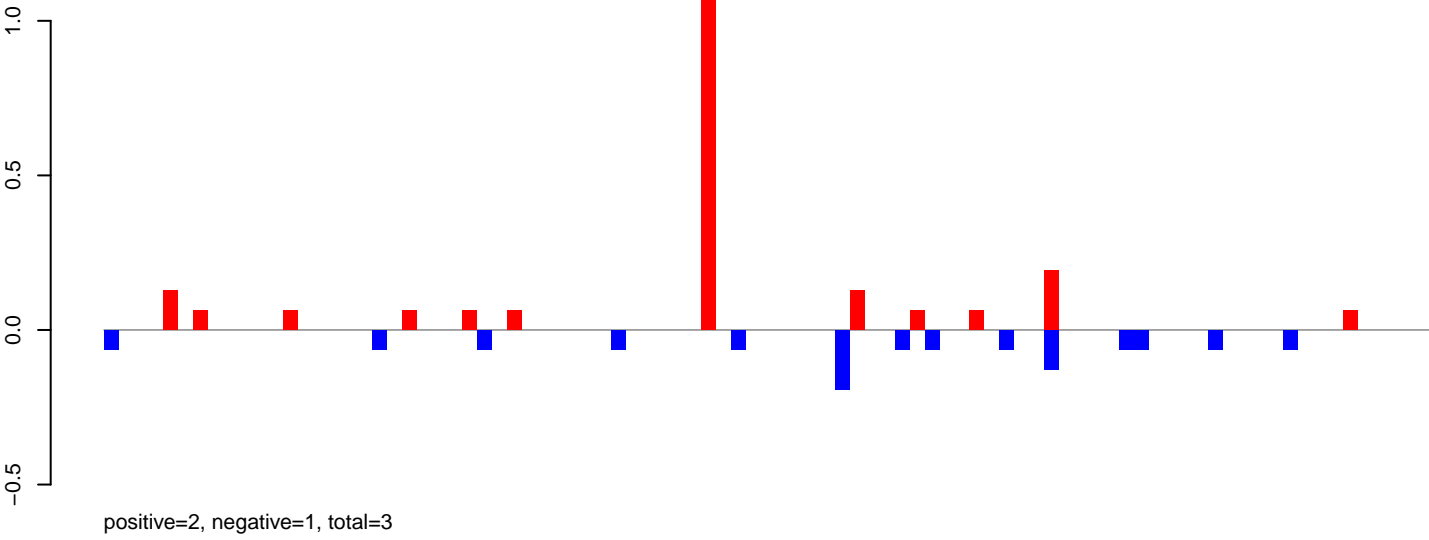
AeAlbo\_Larvae\_CT.rep



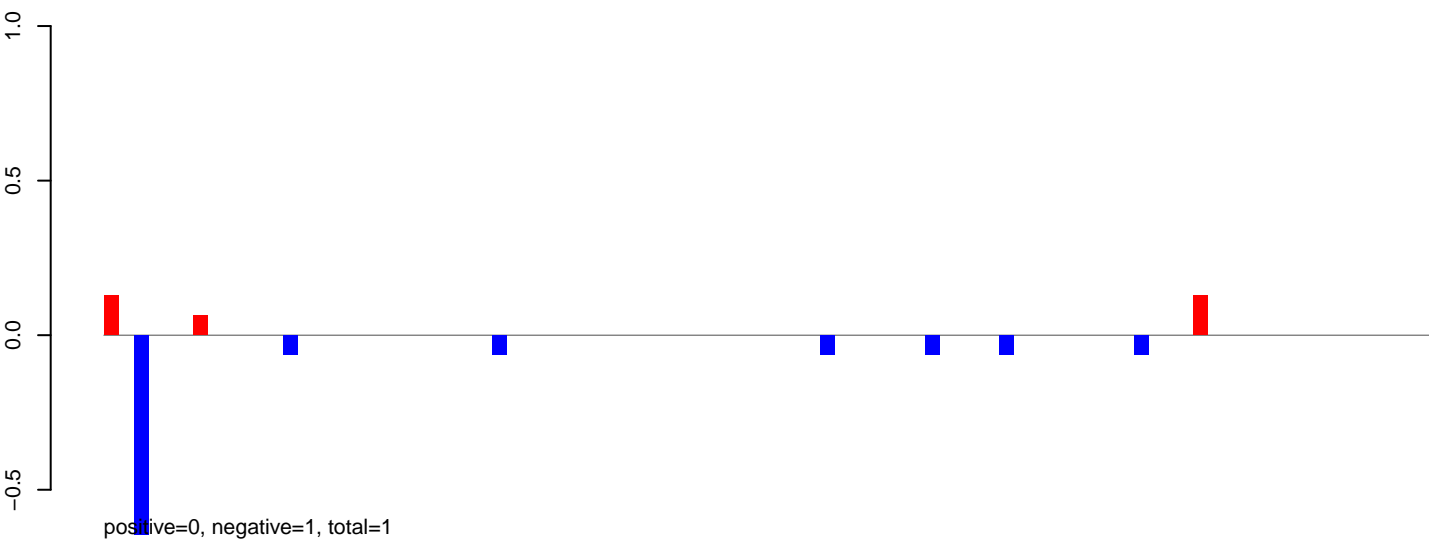
positive=12, negative=13, total=24

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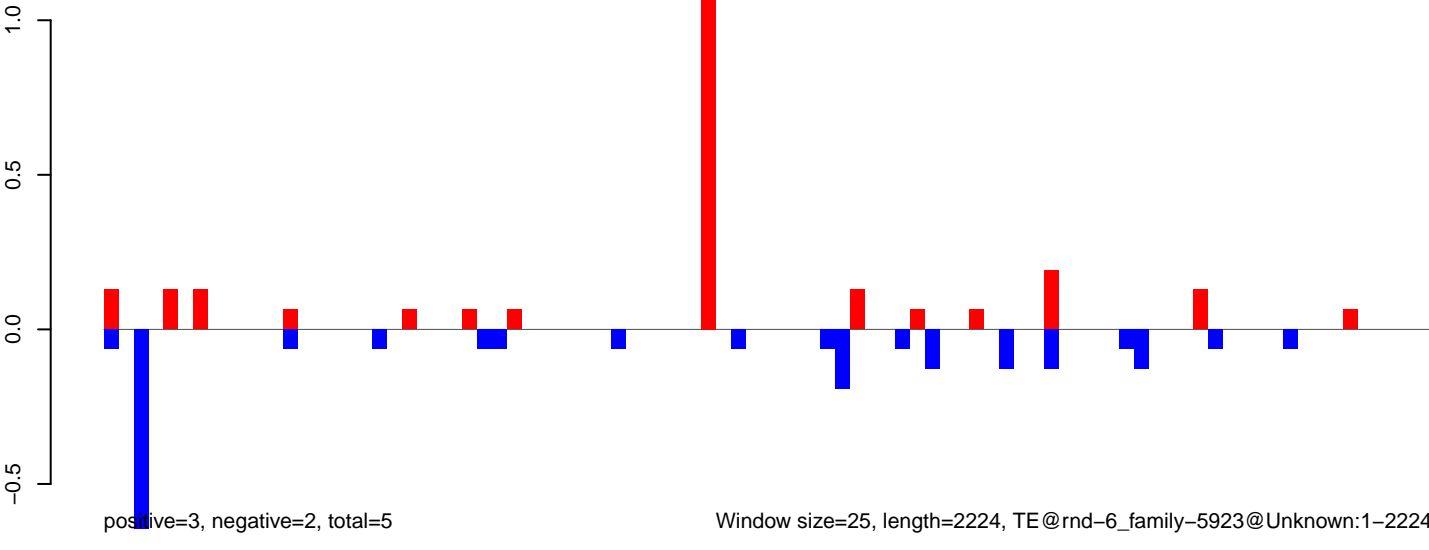
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



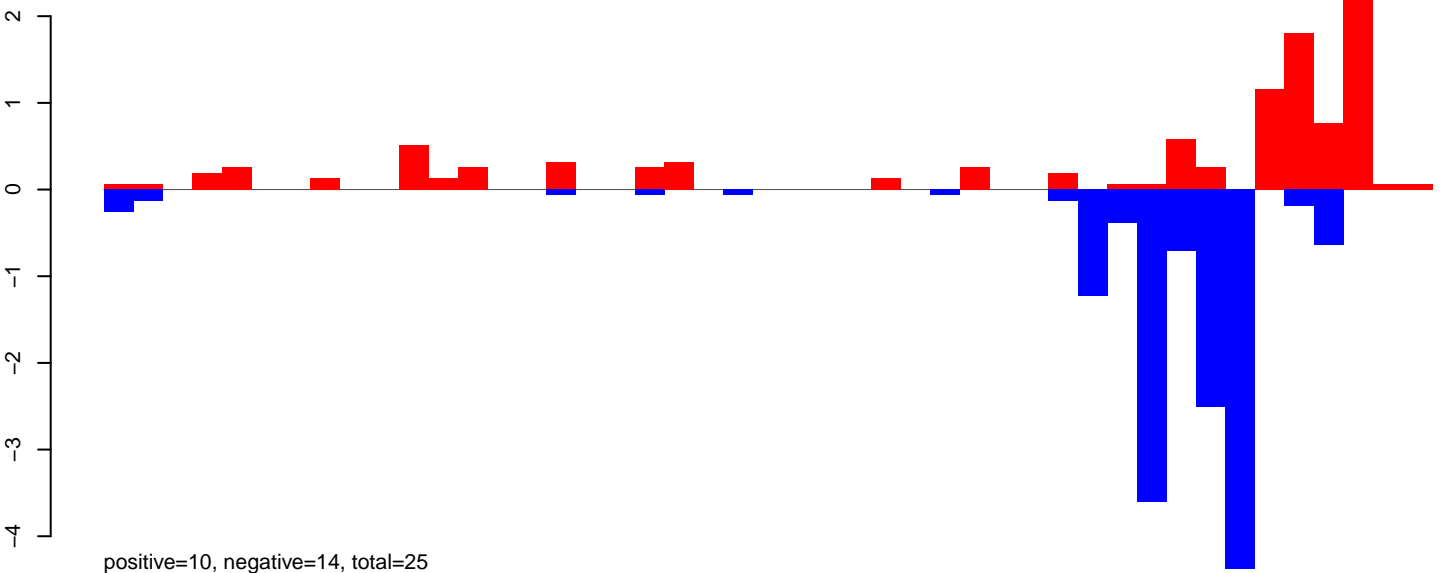
AeAlbo\_Larvae\_CT.rep



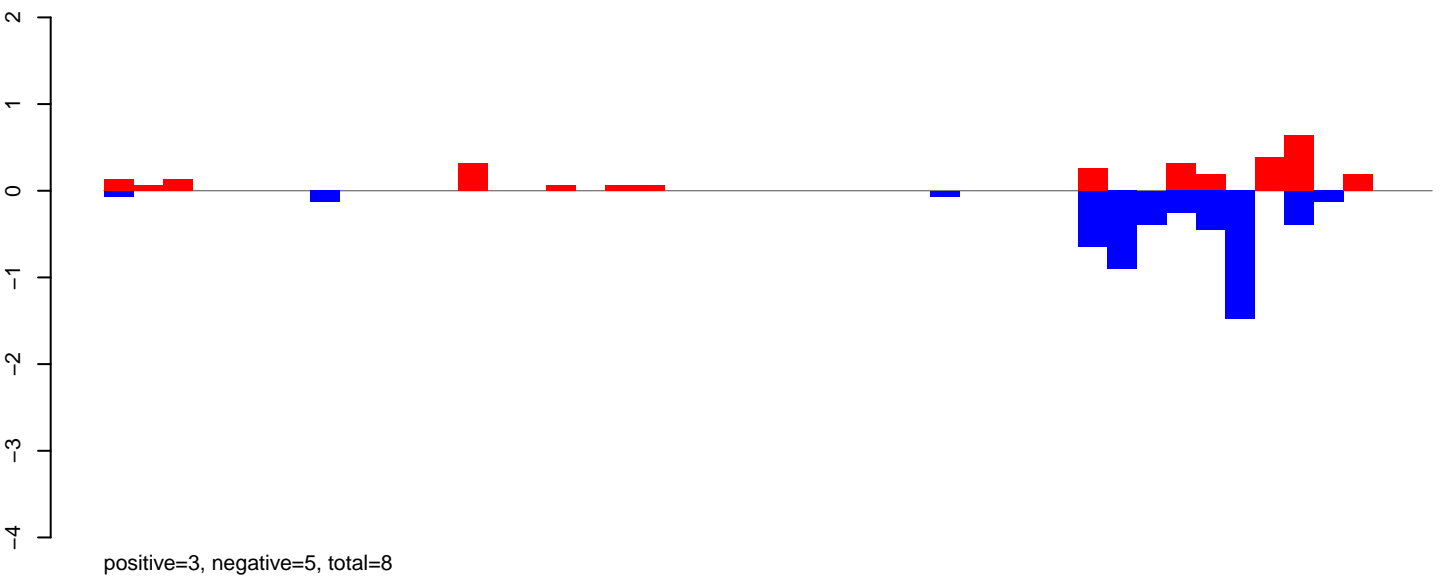
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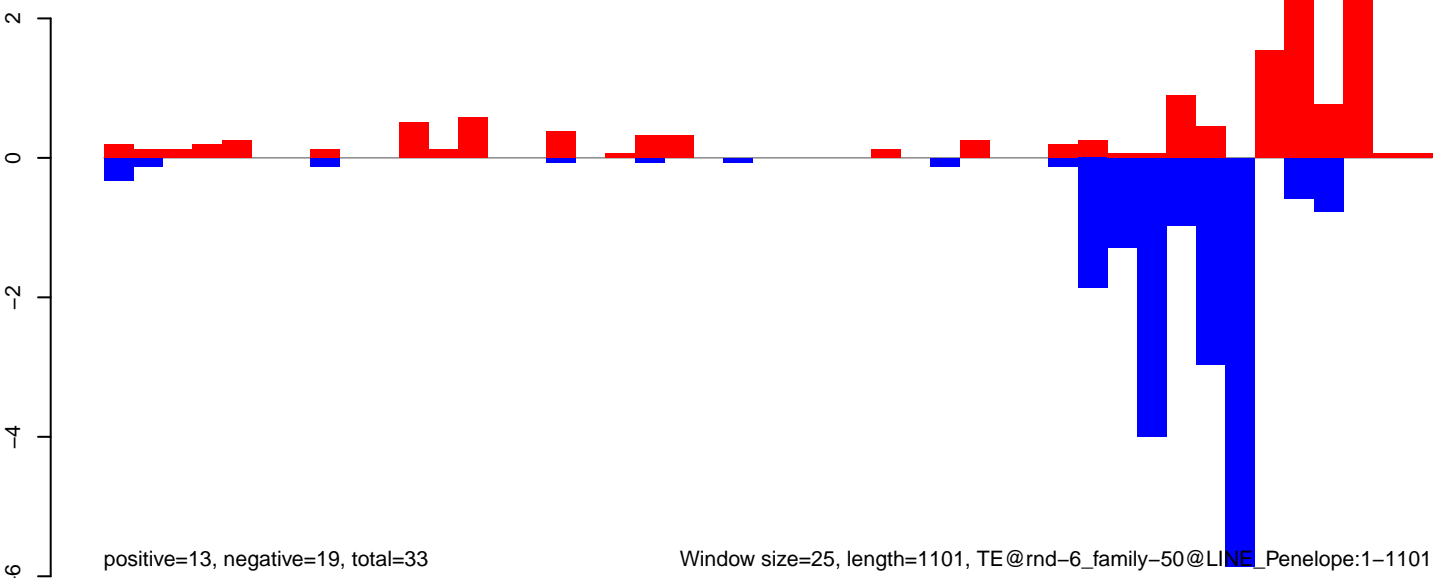
AeAlbo\_Larvae\_CT.18\_23.rep



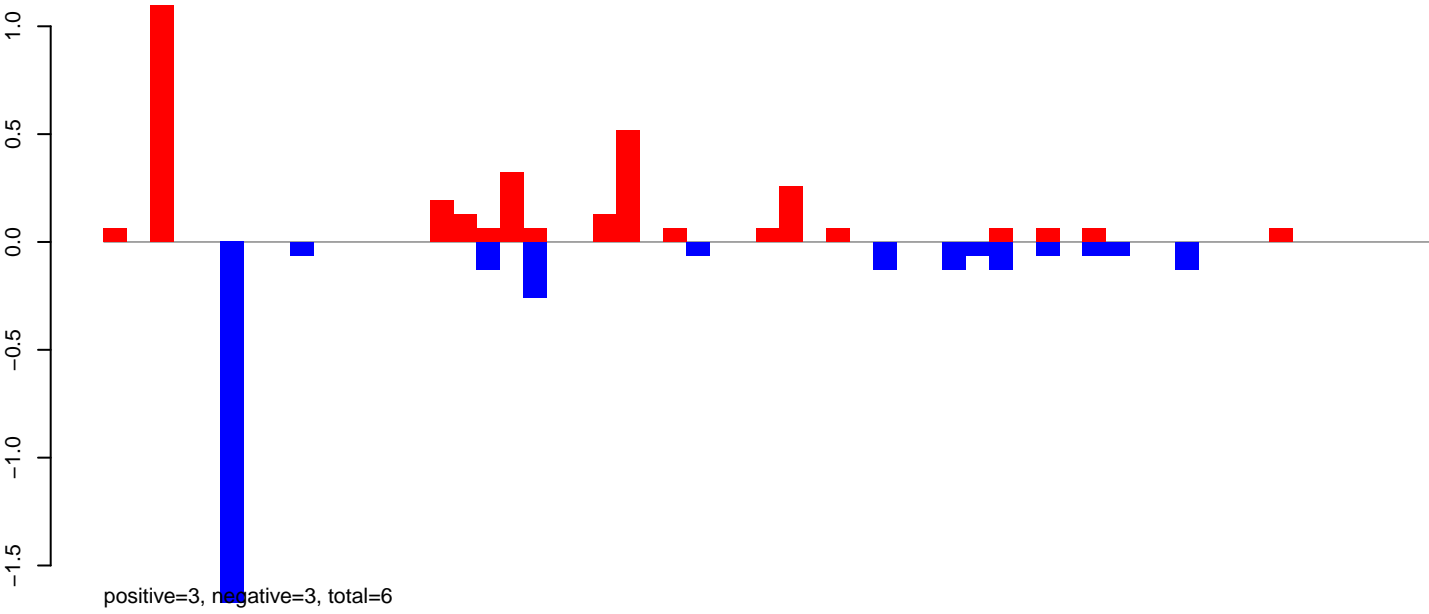
AeAlbo\_Larvae\_CT.24\_35.rep



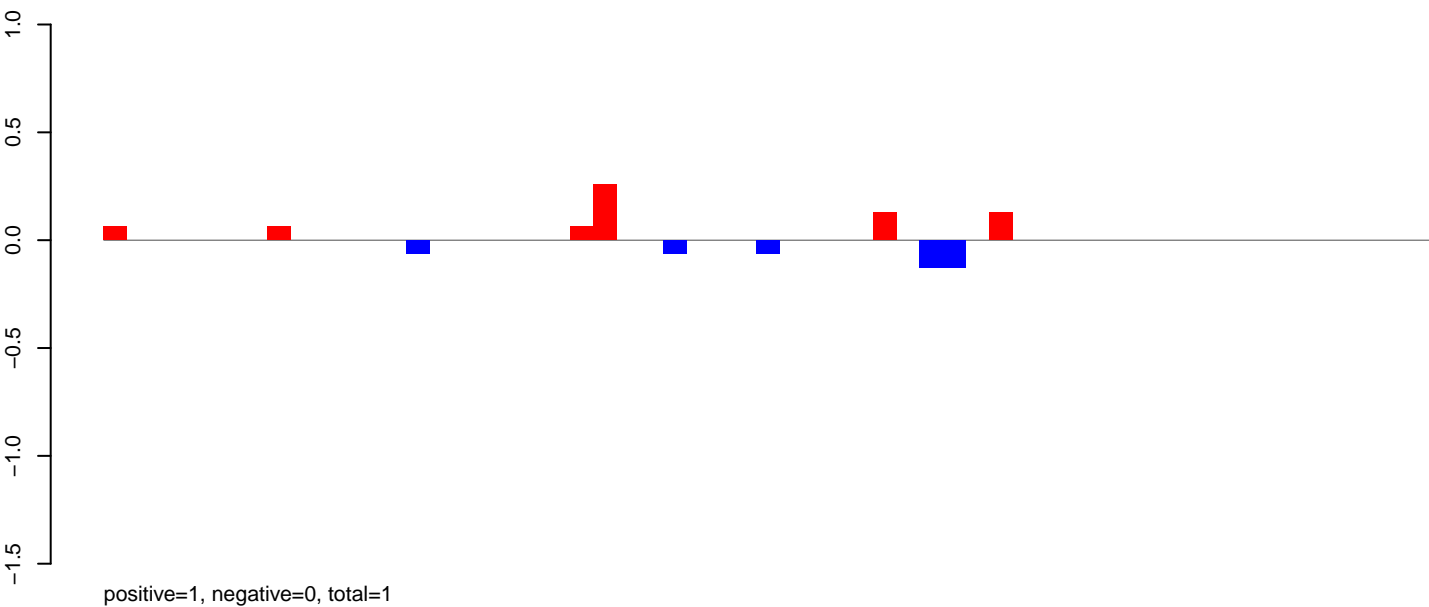
AeAlbo\_Larvae\_CT.rep



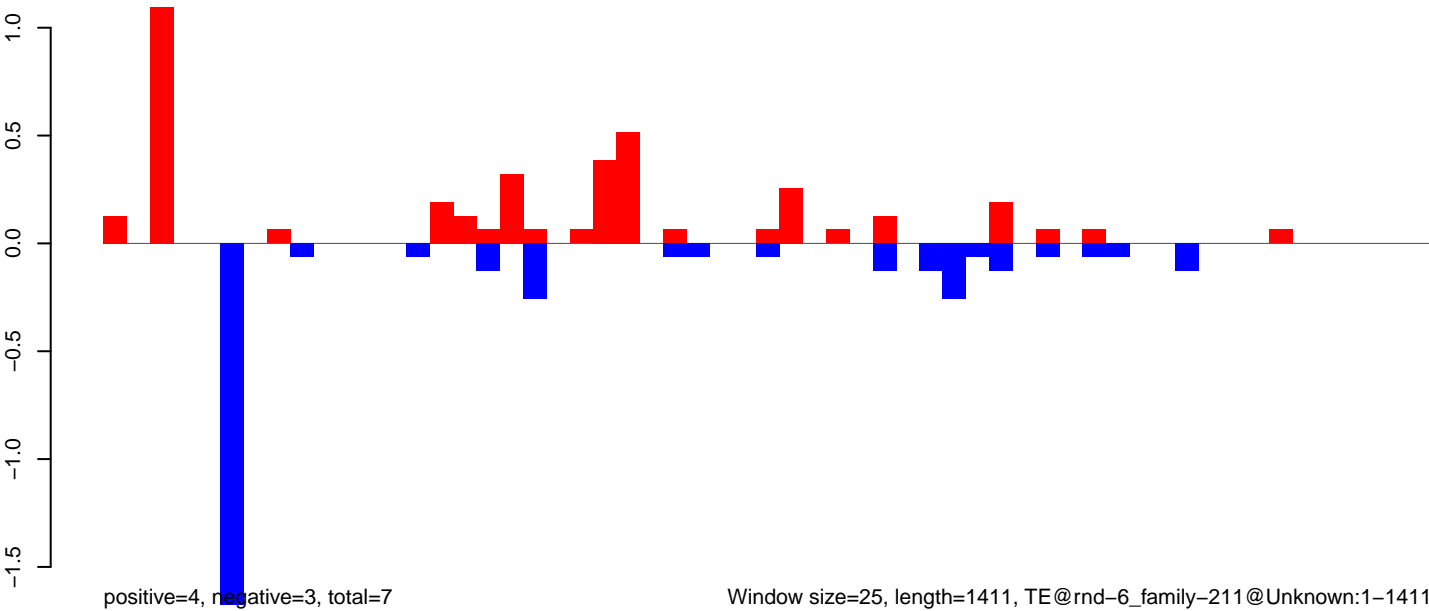
AeAlbo\_Larvae\_CT.18\_23.rep



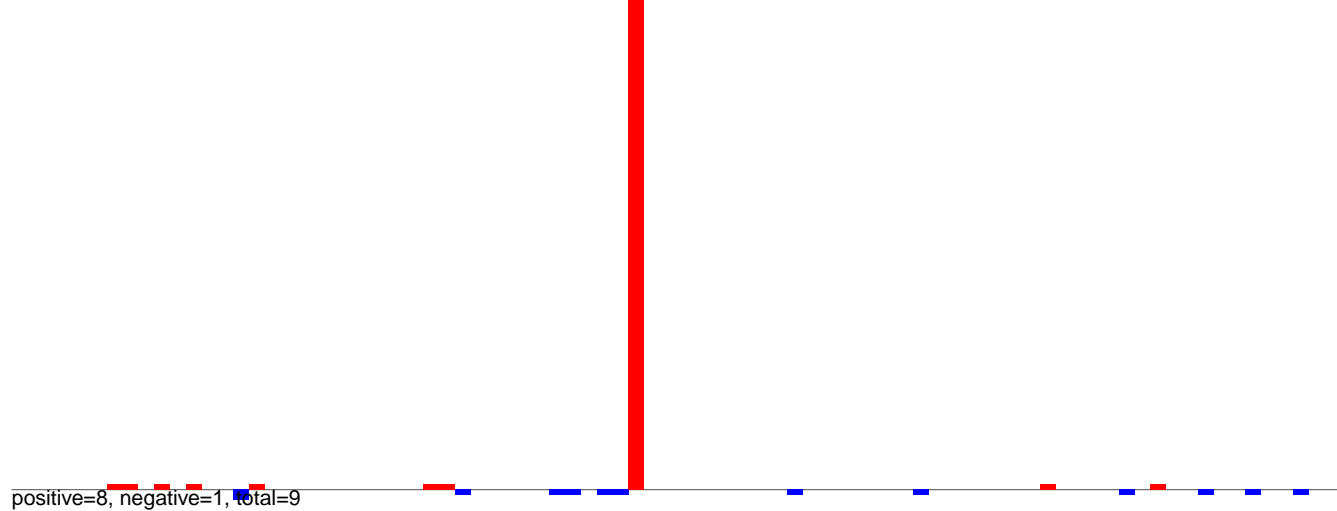
AeAlbo\_Larvae\_CT.24\_35.rep



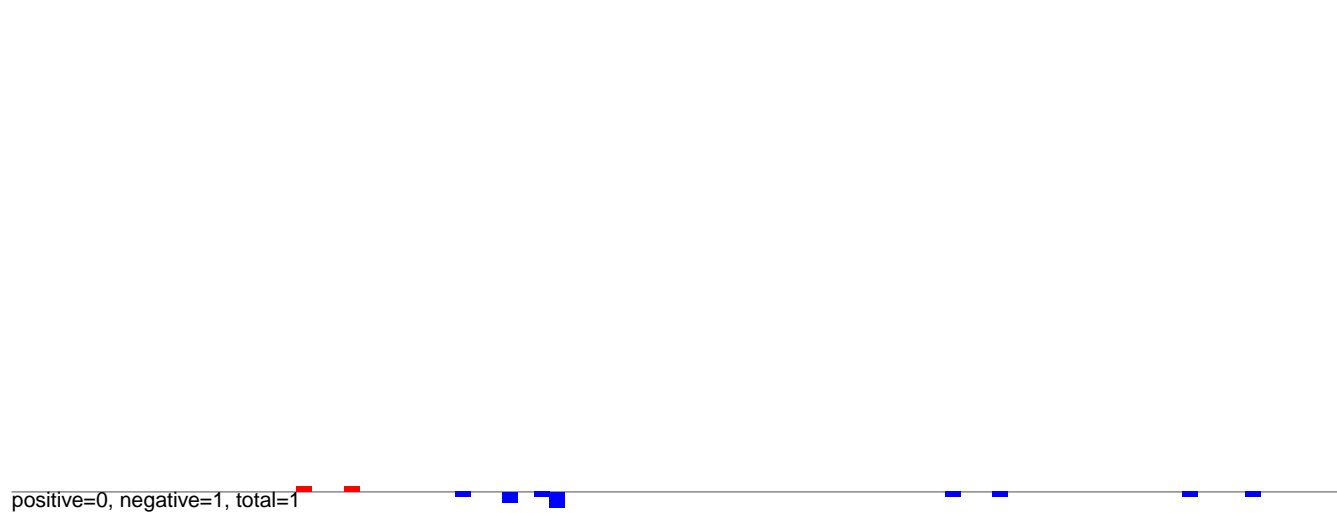
AeAlbo\_Larvae\_CT.rep



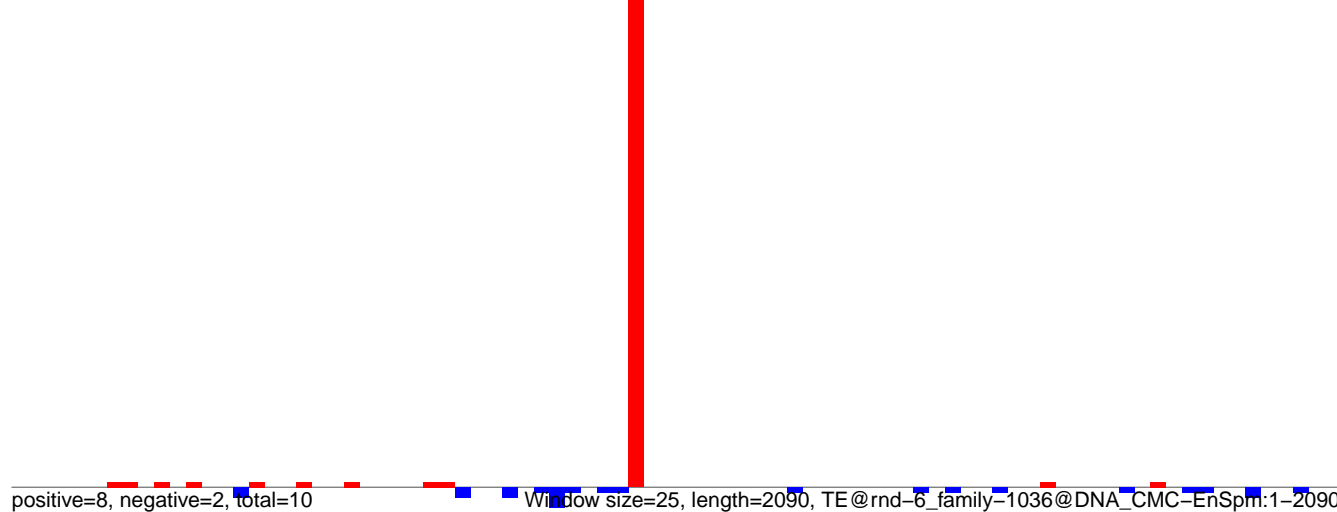
AeAlbo\_Larvae\_CT.18\_23.rep



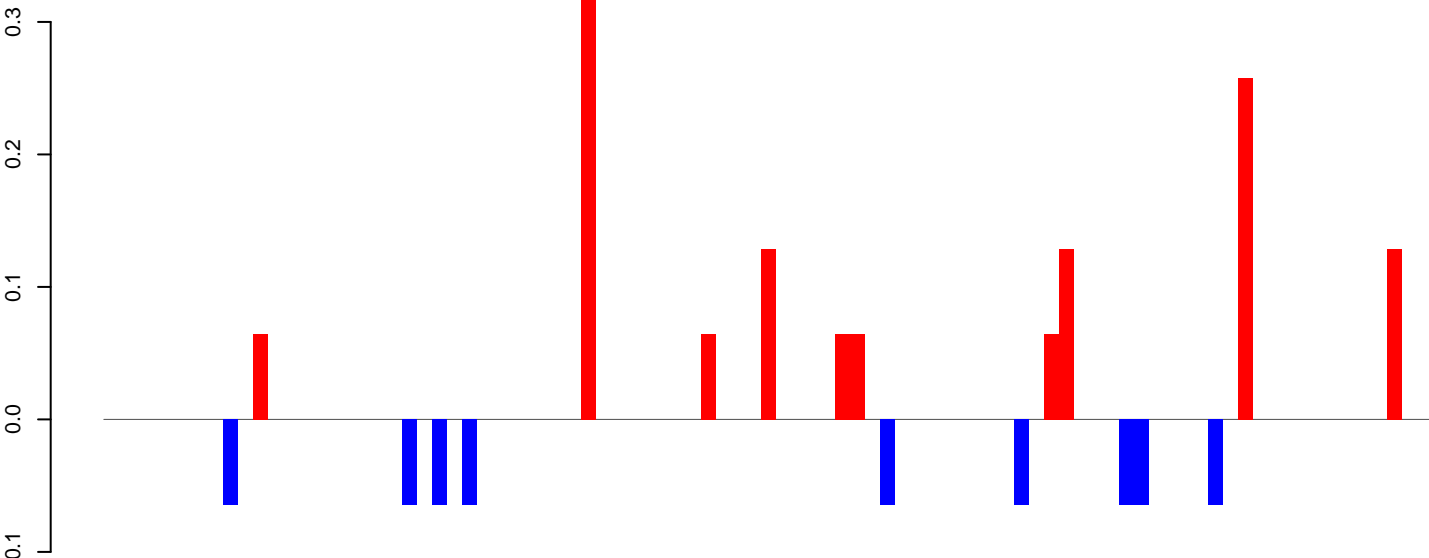
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

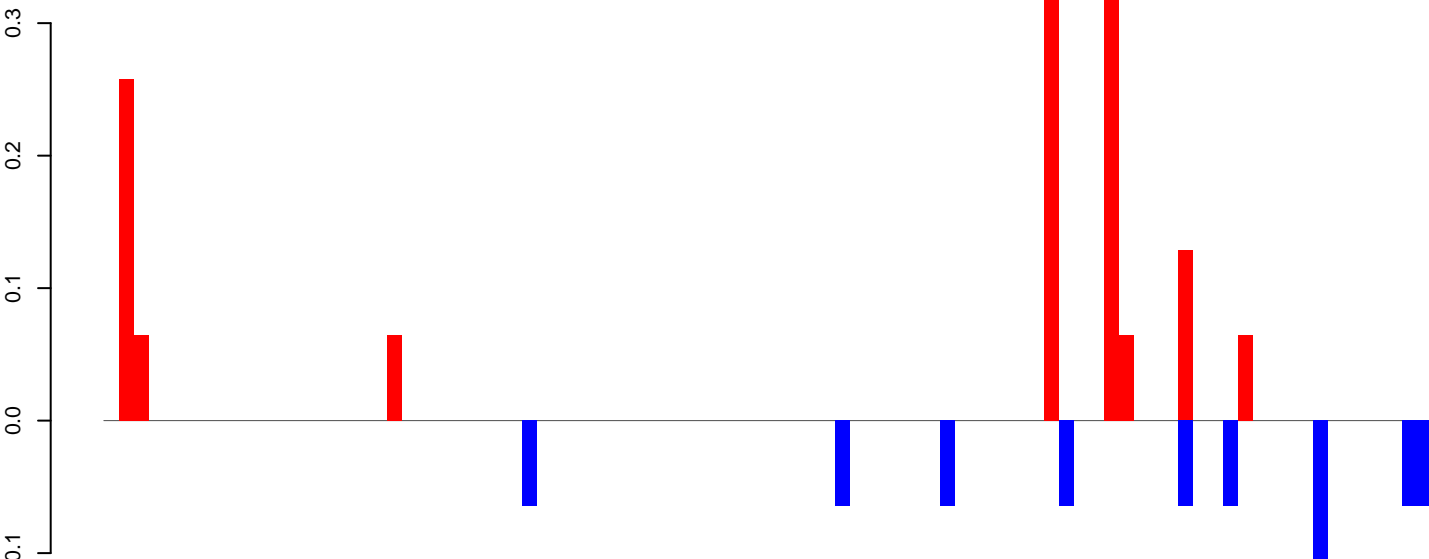


AeAlbo\_Larvae\_CT.18\_23.rep



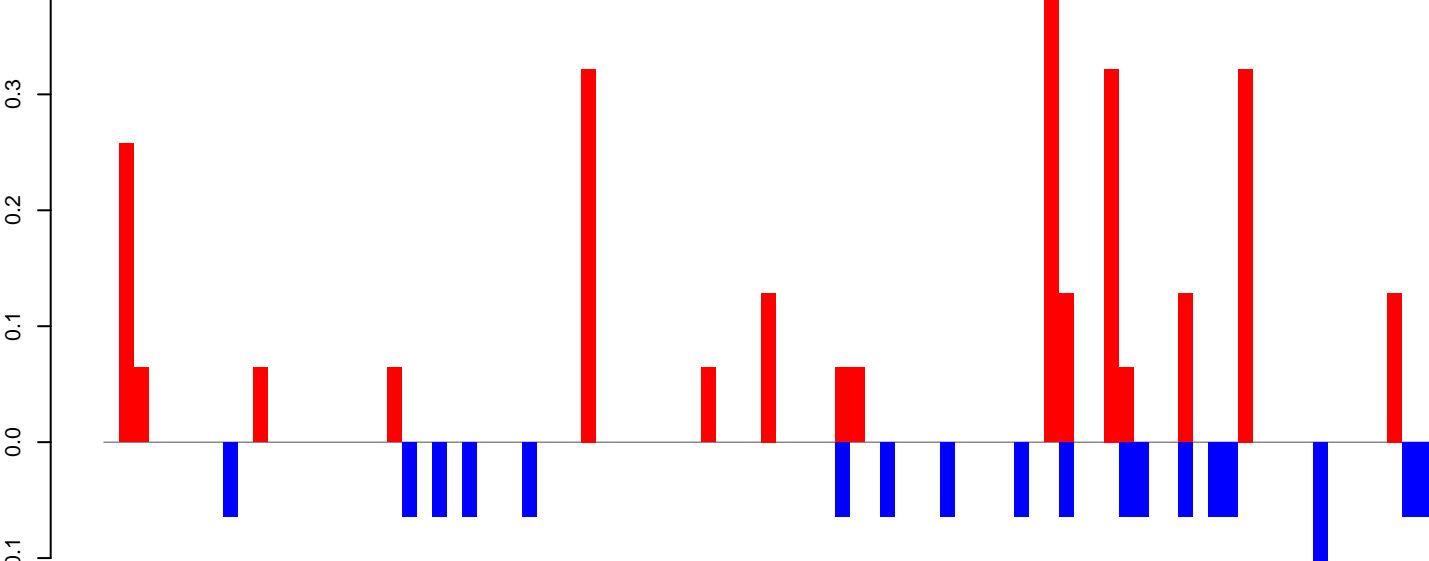
positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=2

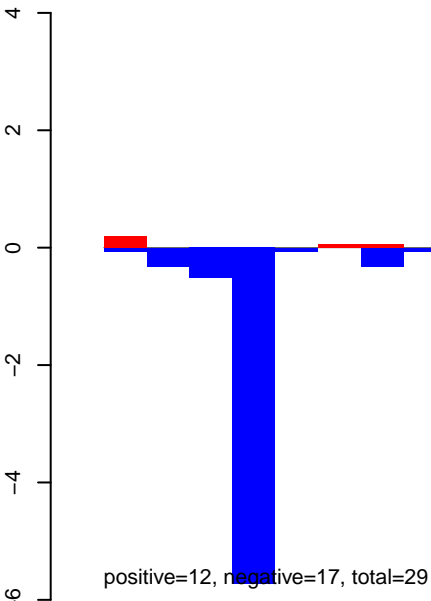
AeAlbo\_Larvae\_CT.rep



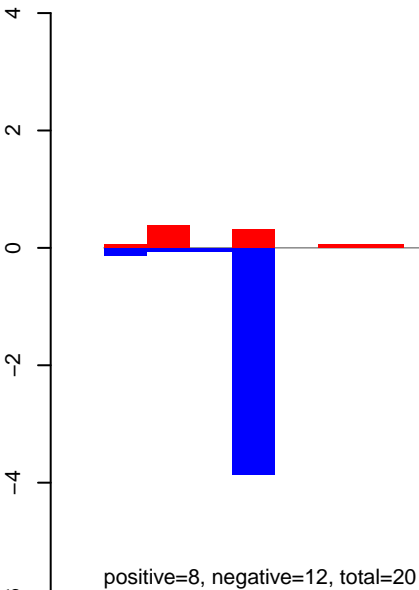
positive=3, negative=1, total=4

Window size=25, length=2220, TE@rnd-5\_family-157@LTR\_Gypsy:1-2220

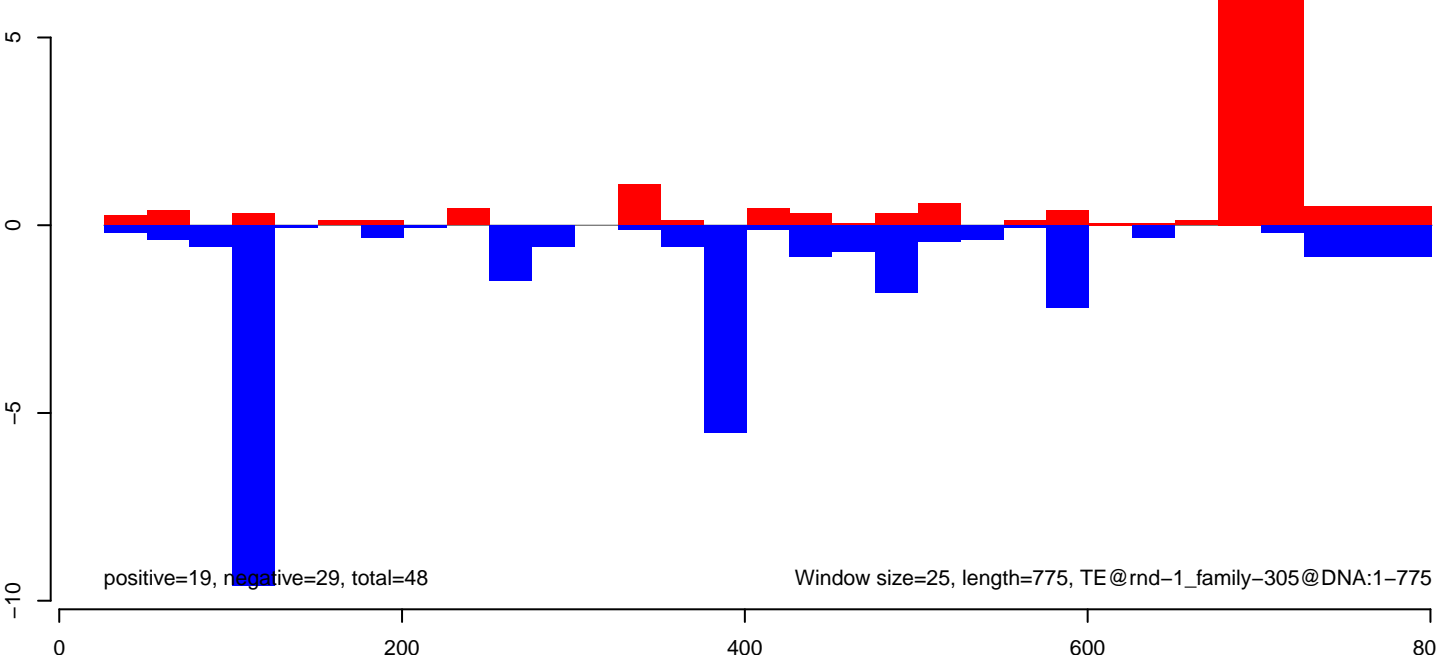
AeAlbo\_Larvae\_CT.18\_23.rep



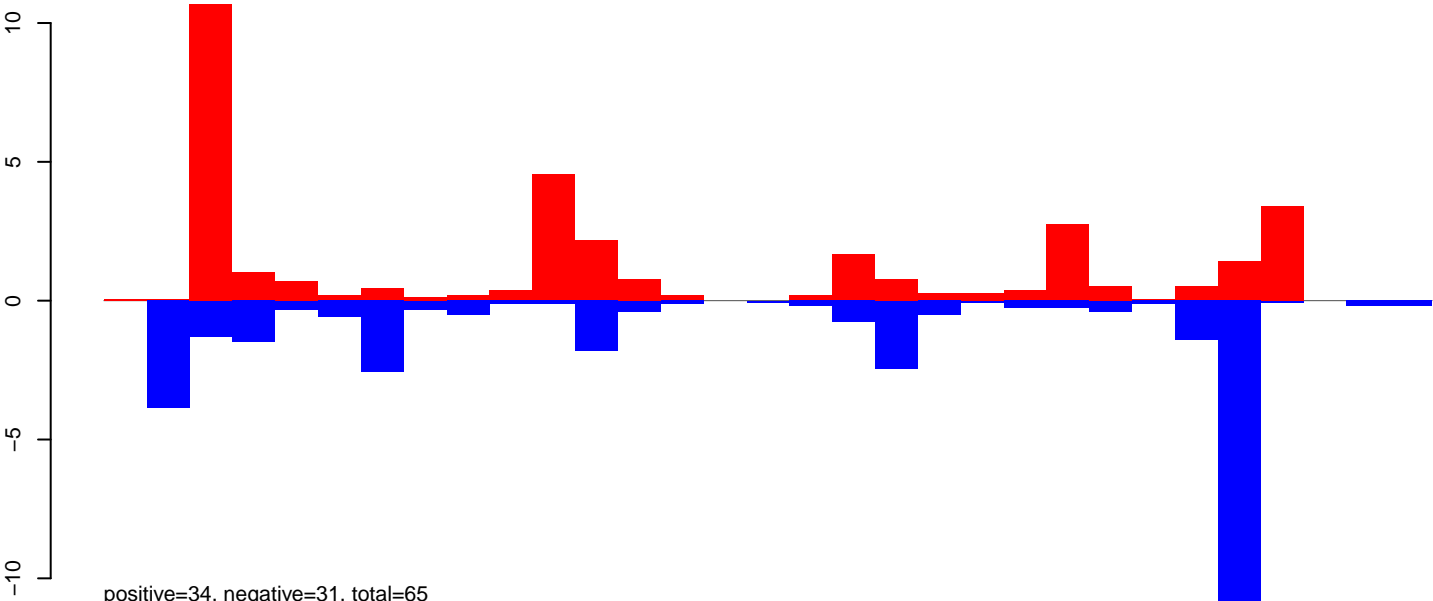
AeAlbo\_Larvae\_CT.24\_35.rep



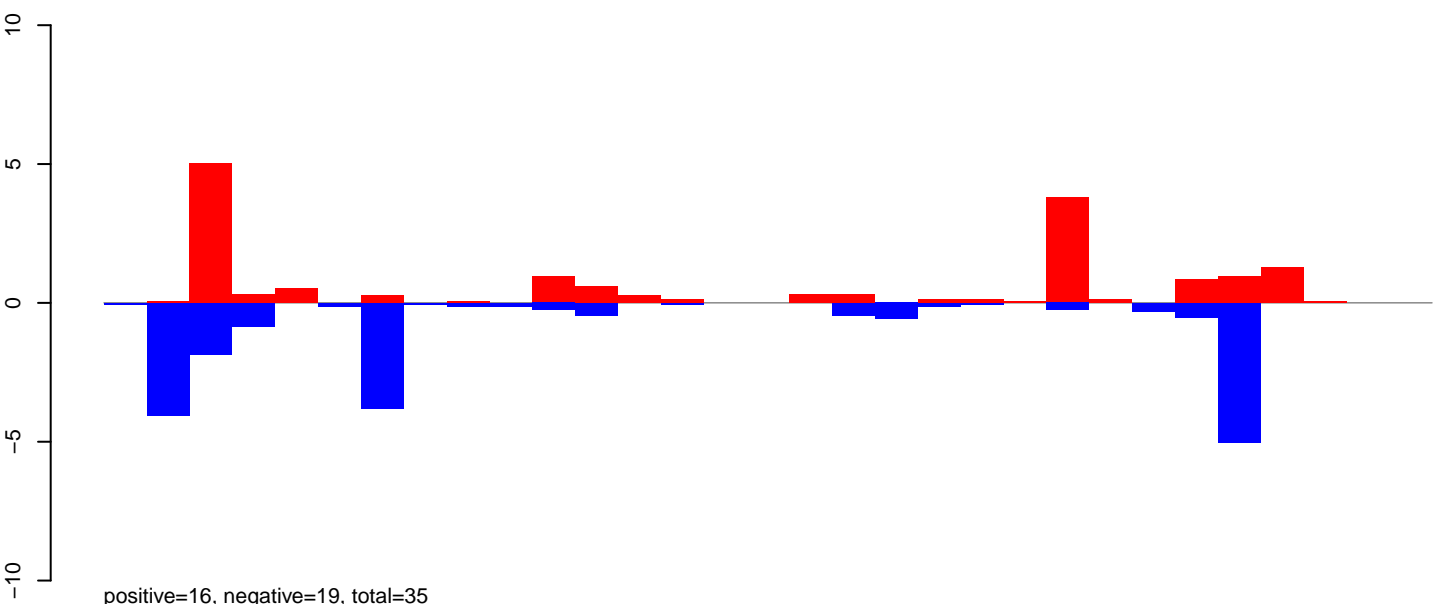
AeAlbo\_Larvae\_CT.rep



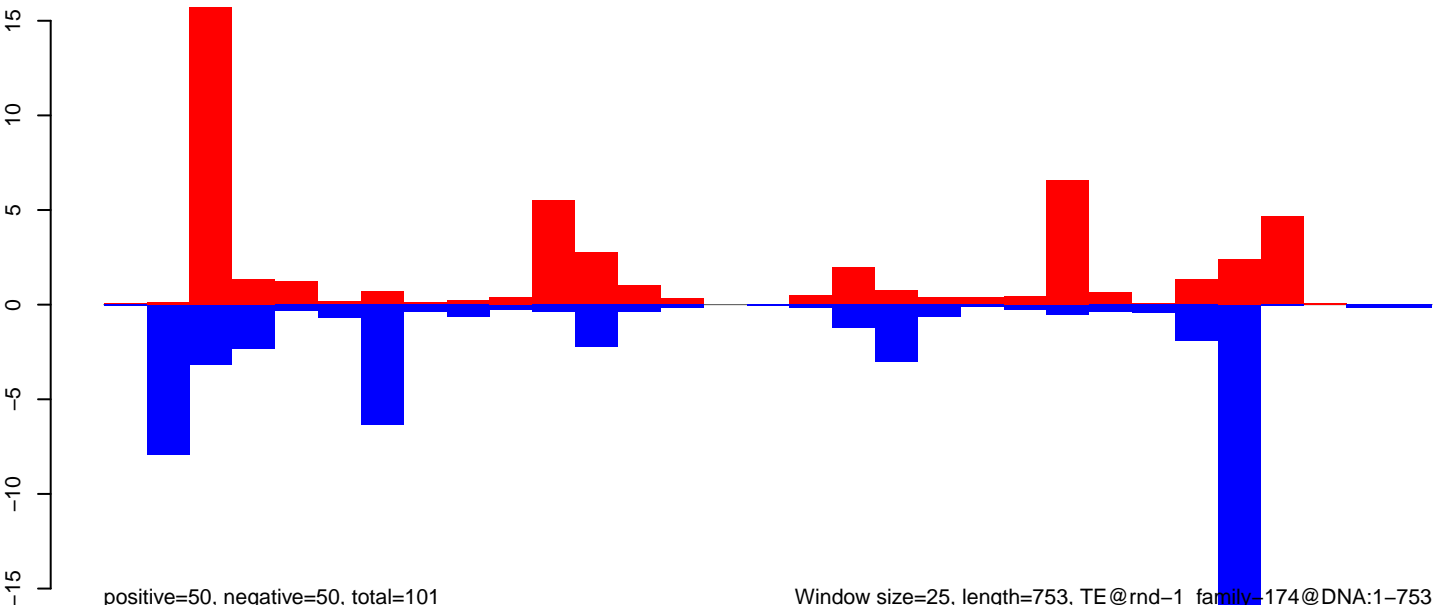
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



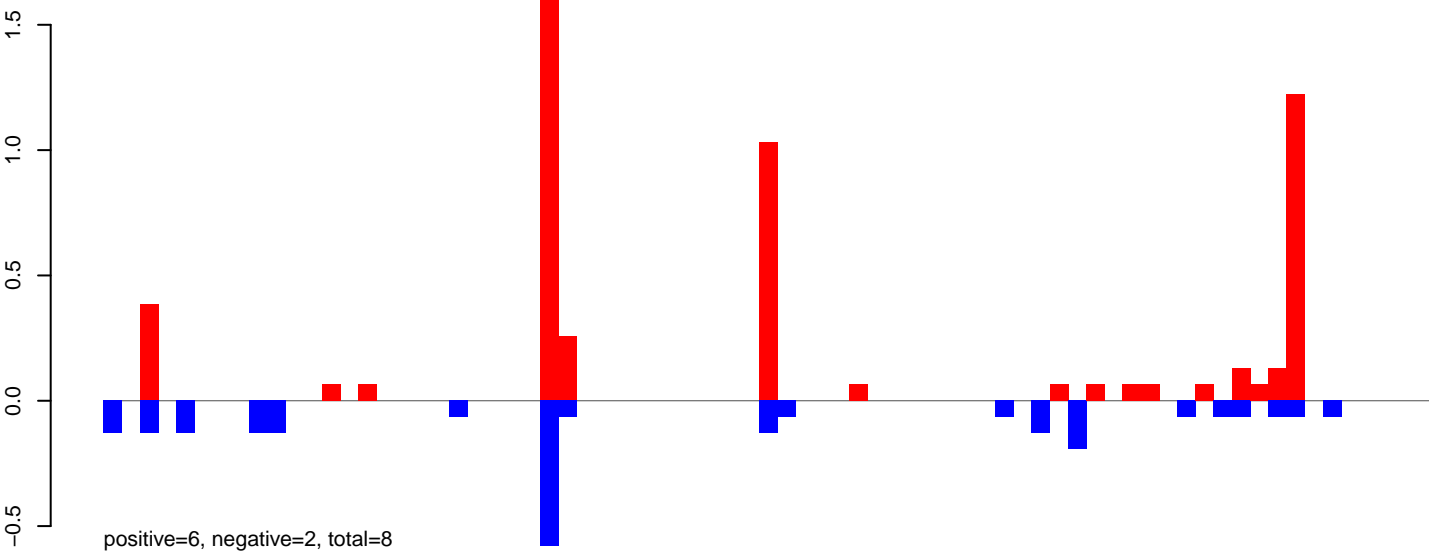
AeAlbo\_Larvae\_CT.rep



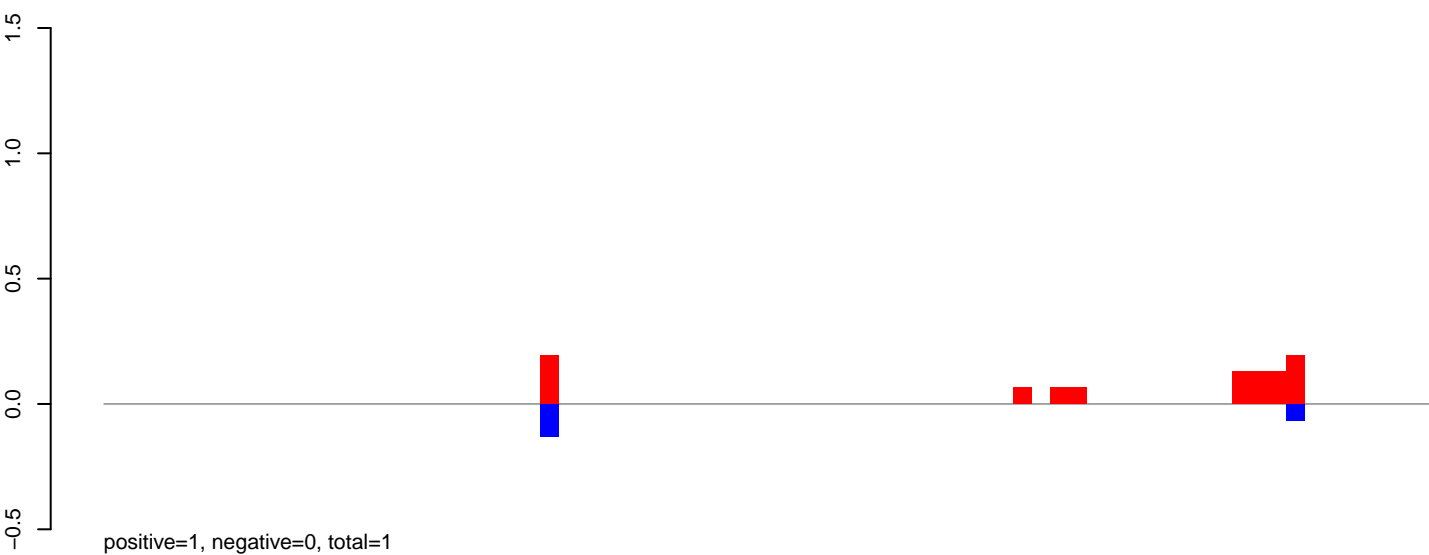
Window size=25, length=753, TE@rnd-1\_family-174@DNA:1-753

0 200 400 600 800

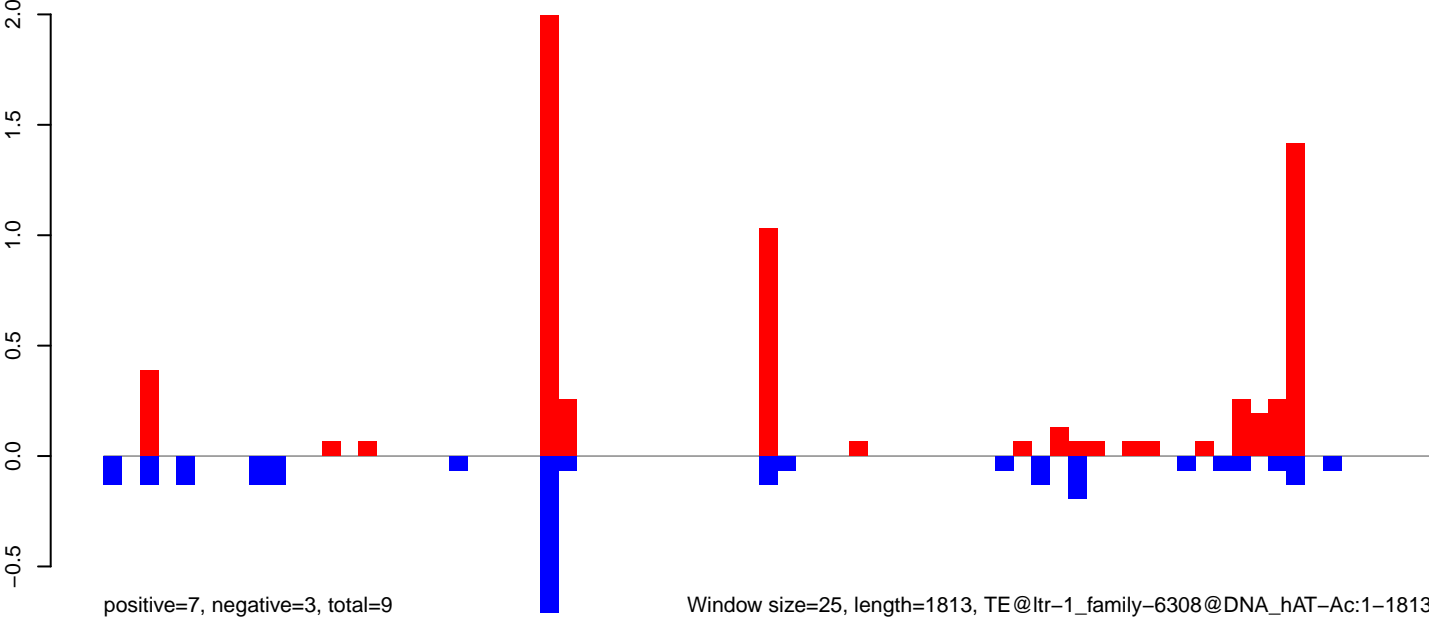
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

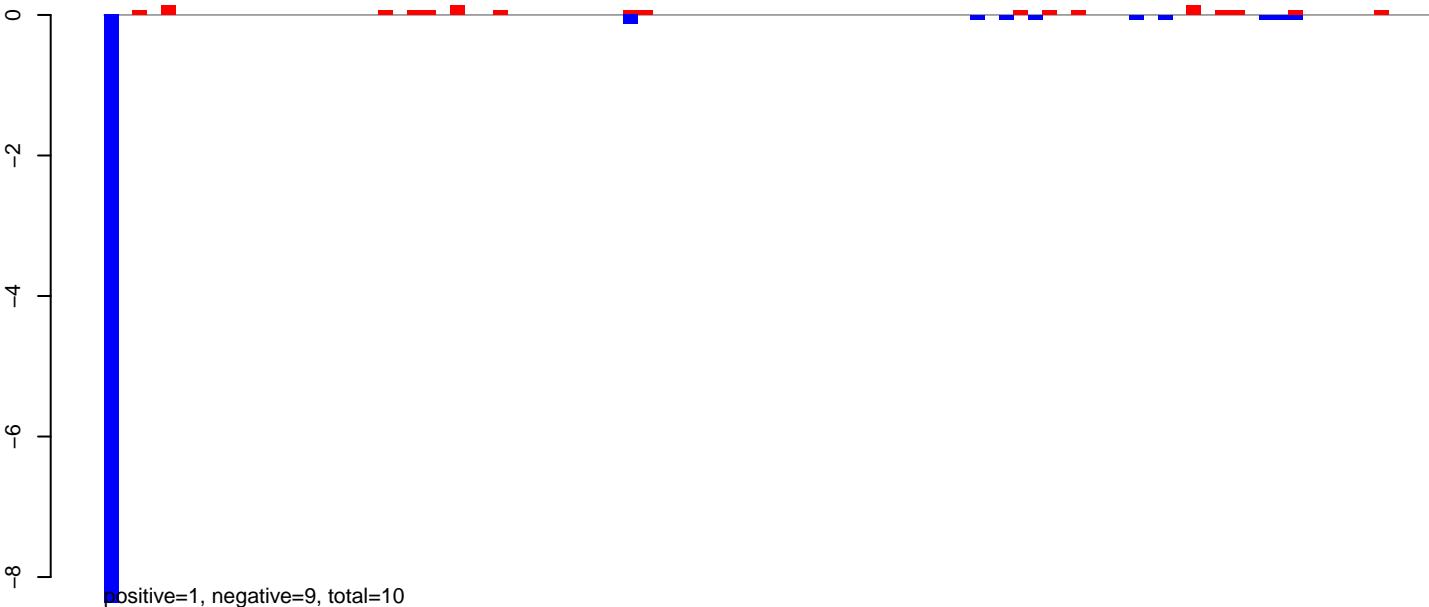


AeAlbo\_Larvae\_CT.rep

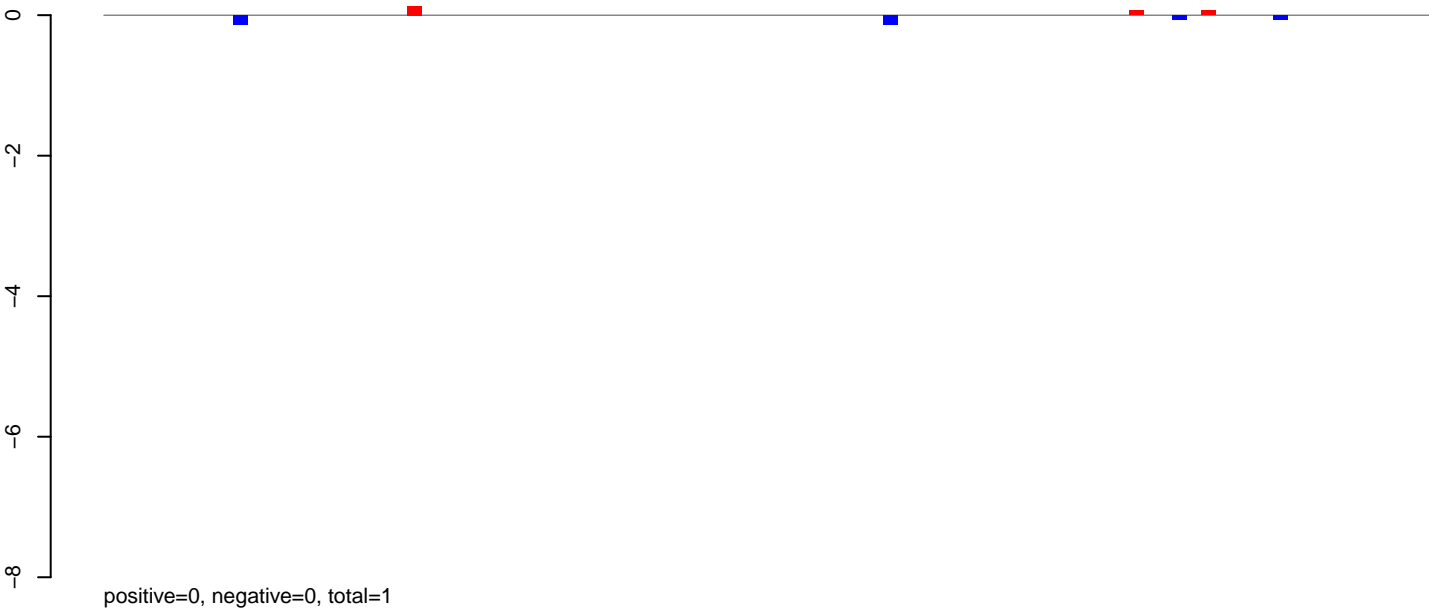


Window size=25, length=1813, TE@ltr-1\_family-6308@DNA\_hAT-Ac:1-1813

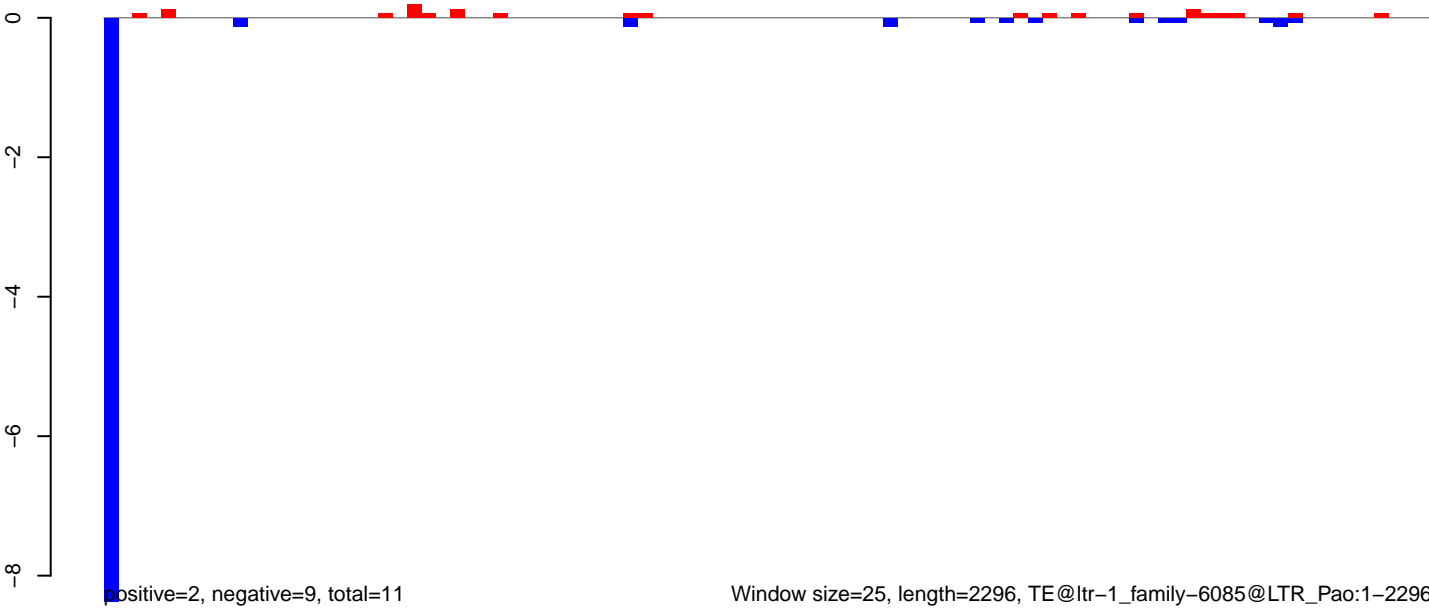
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

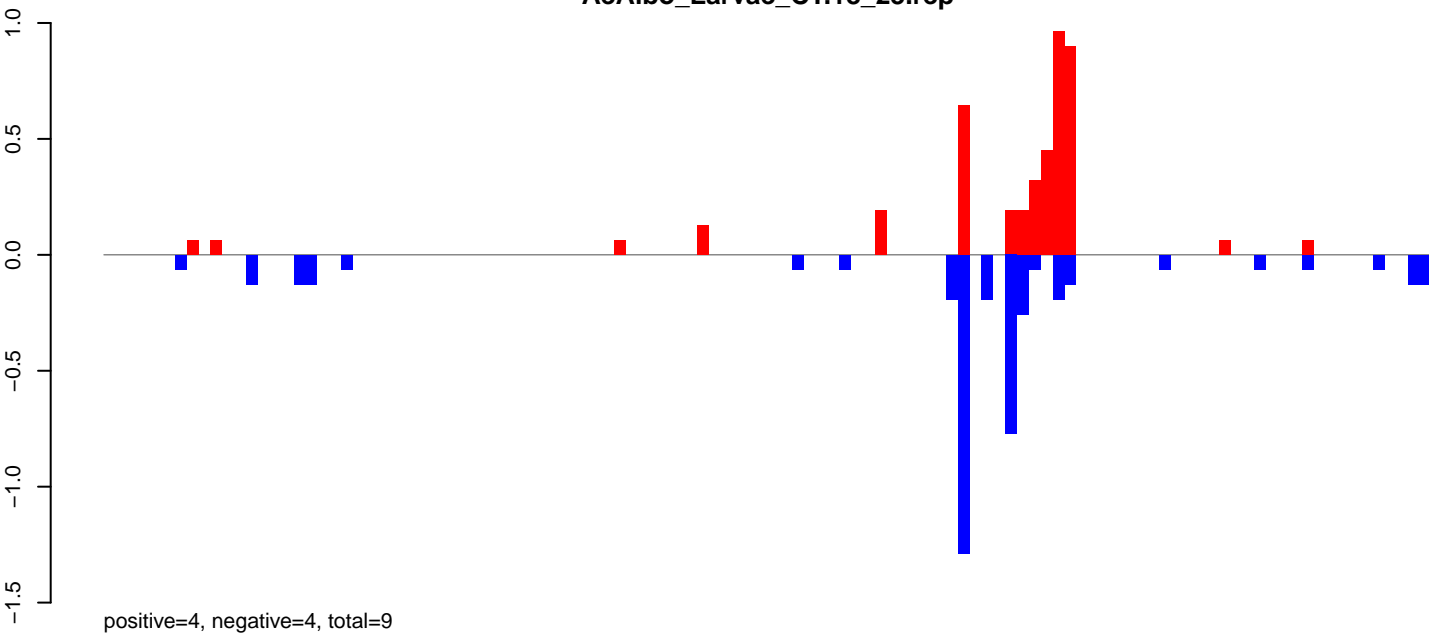


AeAlbo\_Larvae\_CT.rep

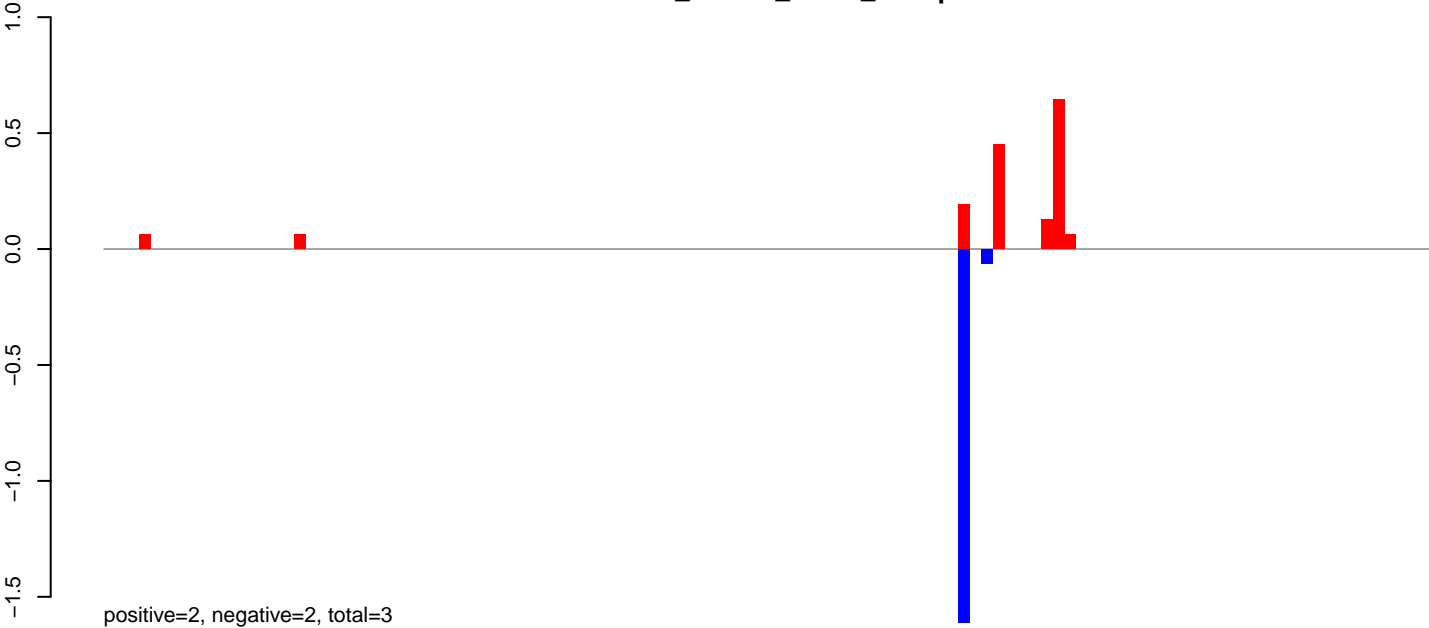




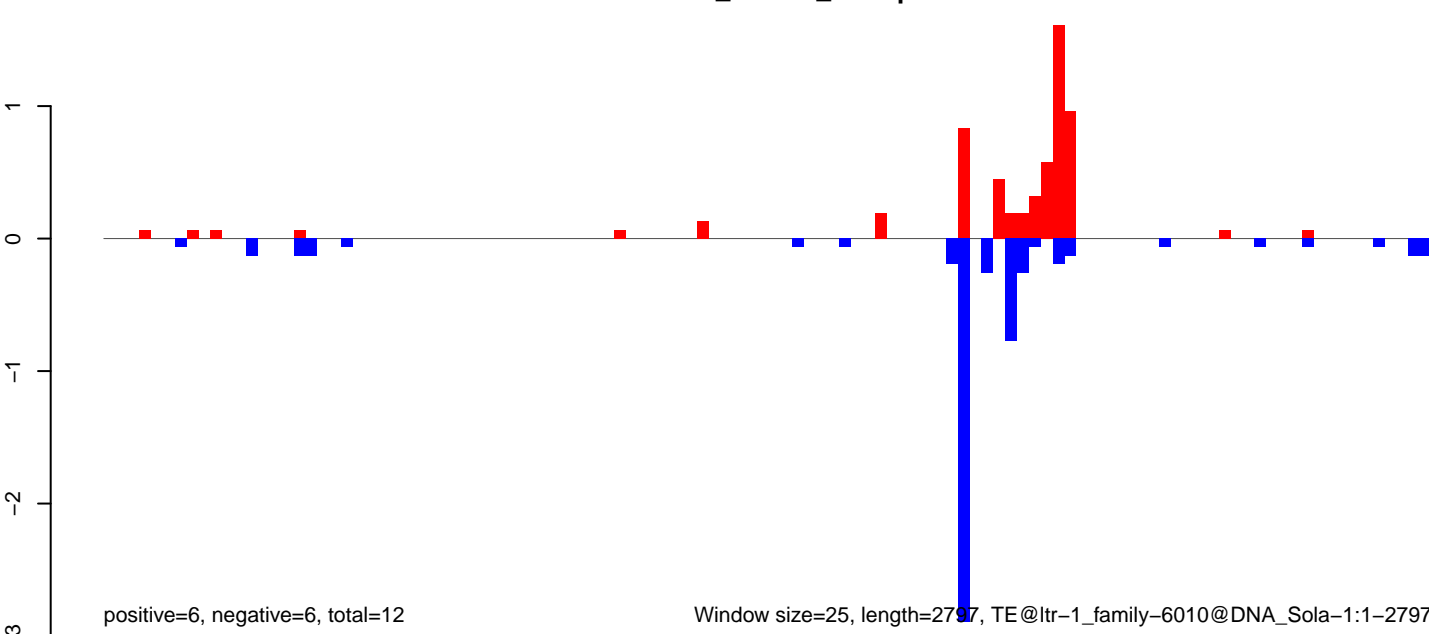
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

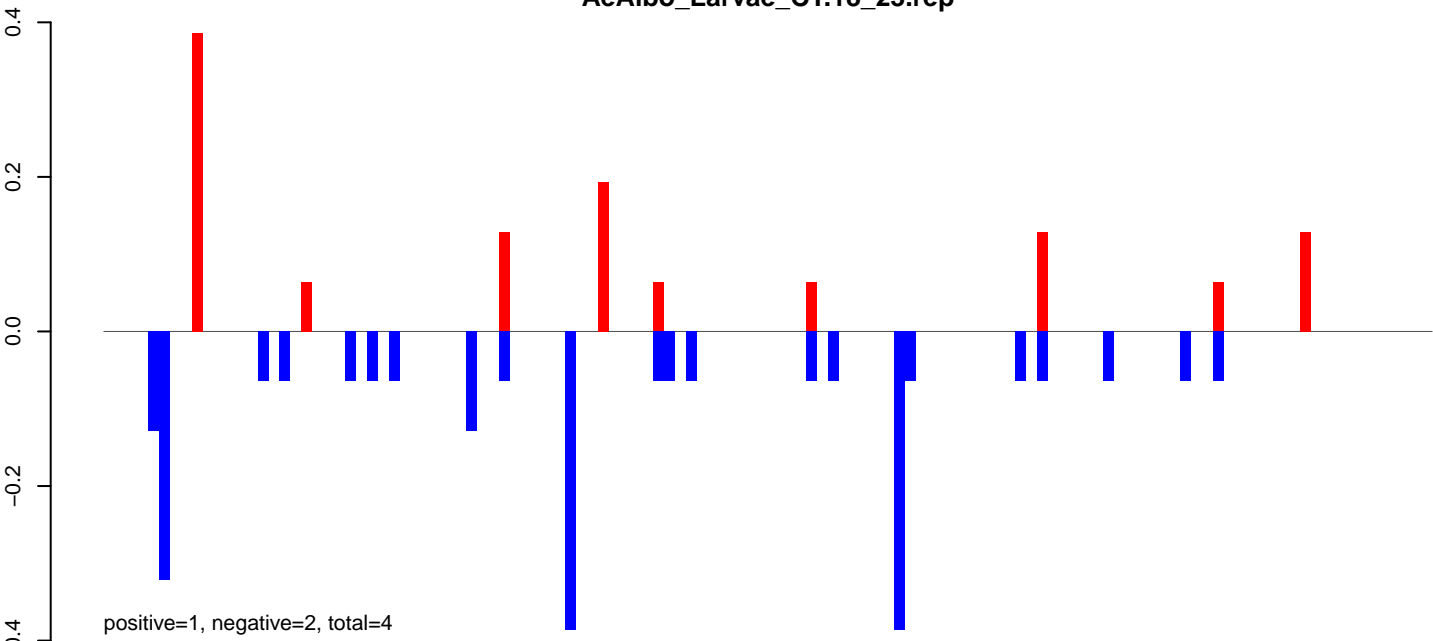


**AeAlbo\_Larvae\_CT.rep**

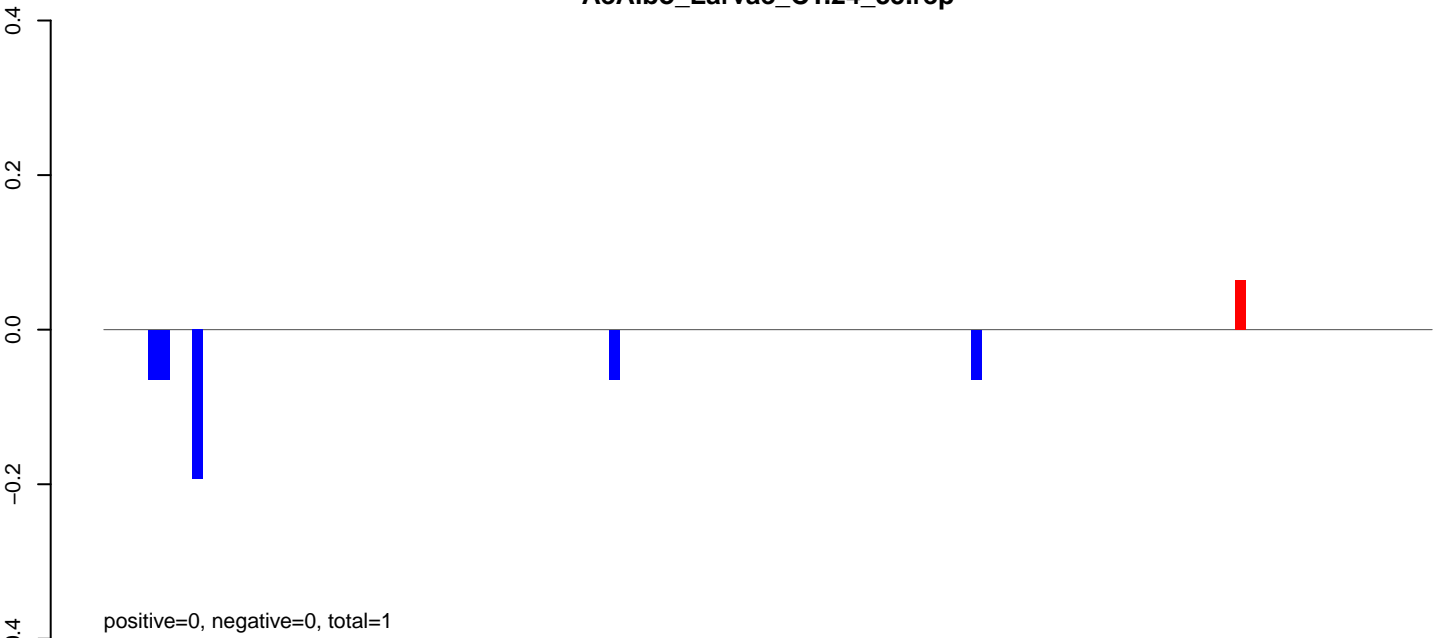


Window size=25, length=2797, TE@ltr-1\_family-6010@DNA\_Sola-1:1-2797

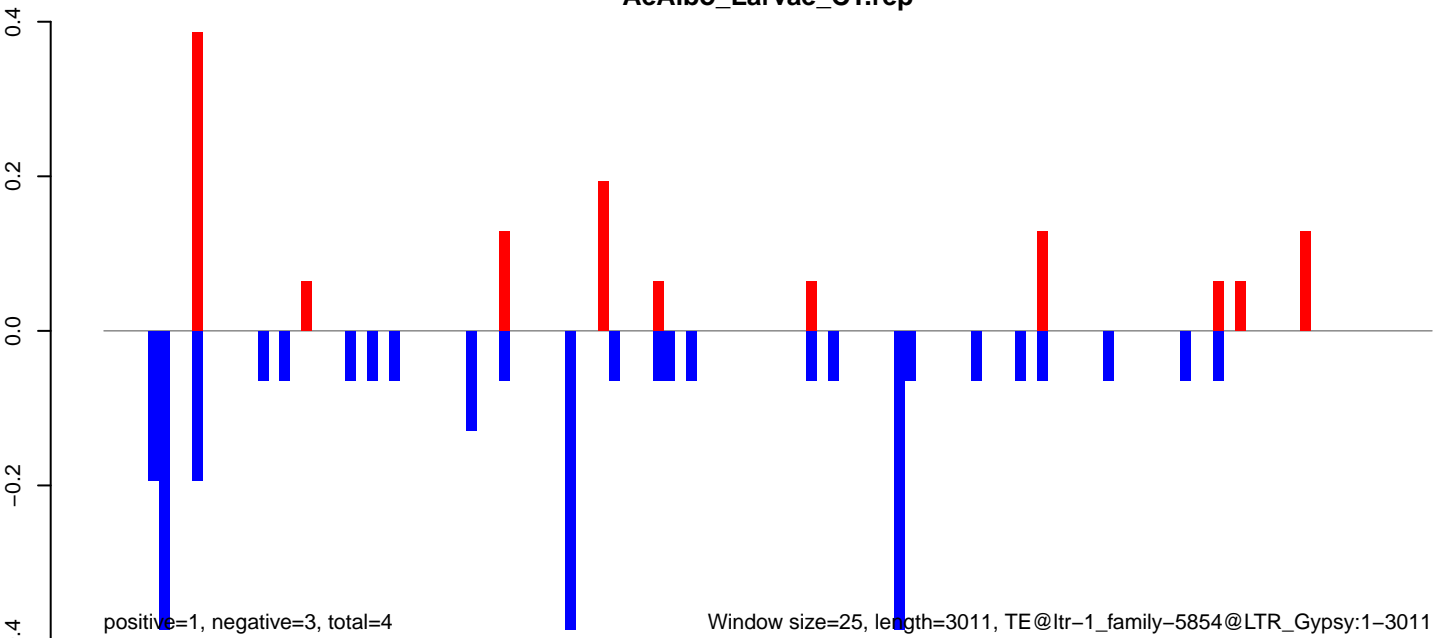
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

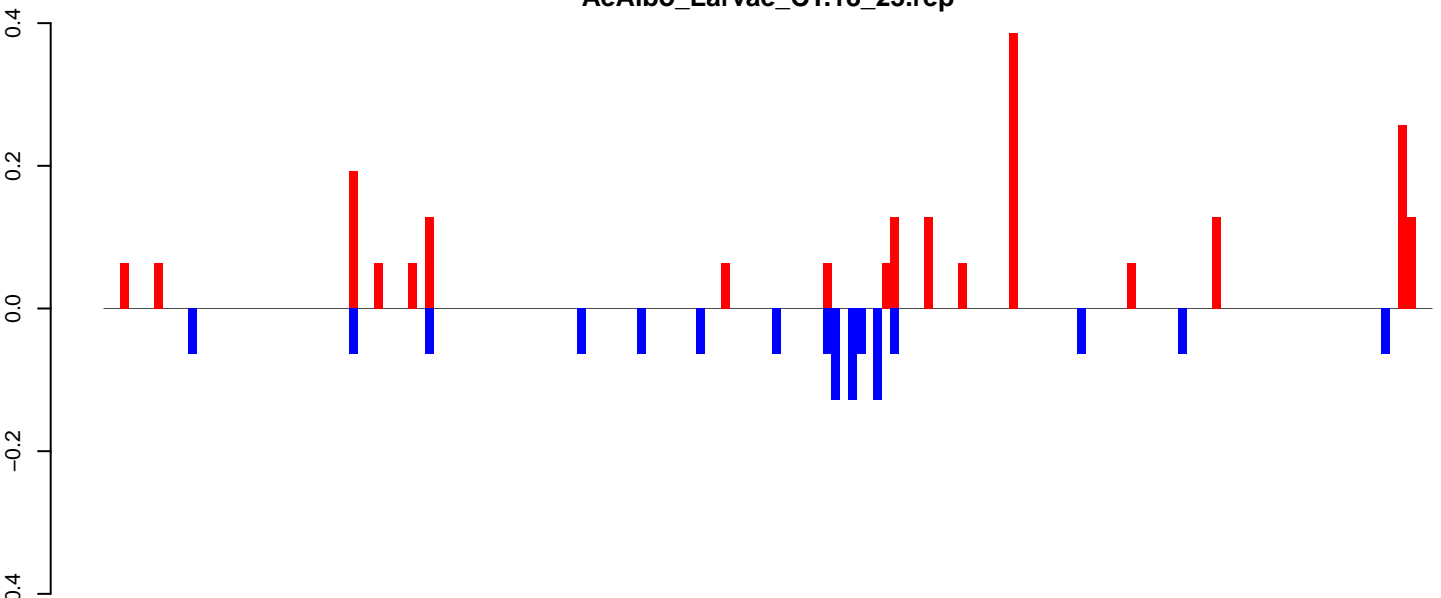


AeAlbo\_Larvae\_CT.rep



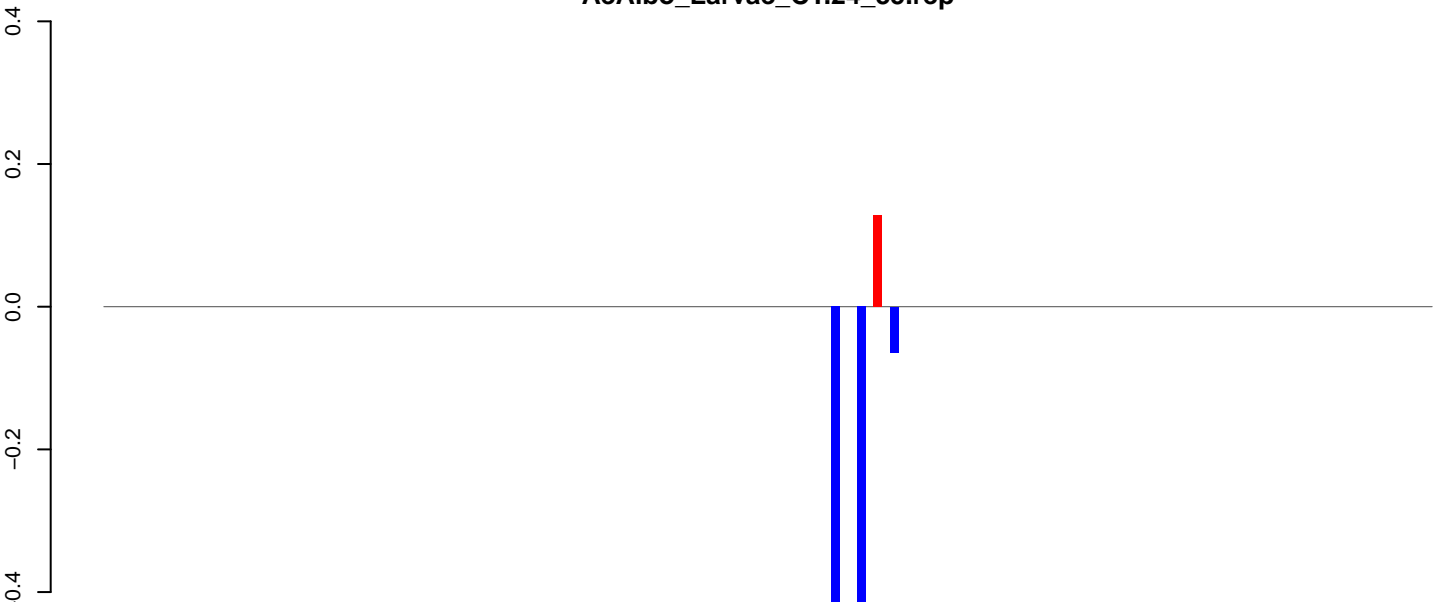
Window size=25, length=3011, TE@ltr-1\_family-5854@LTR\_Gypsy:1-3011

AeAlbo\_Larvae\_CT.18\_23.rep



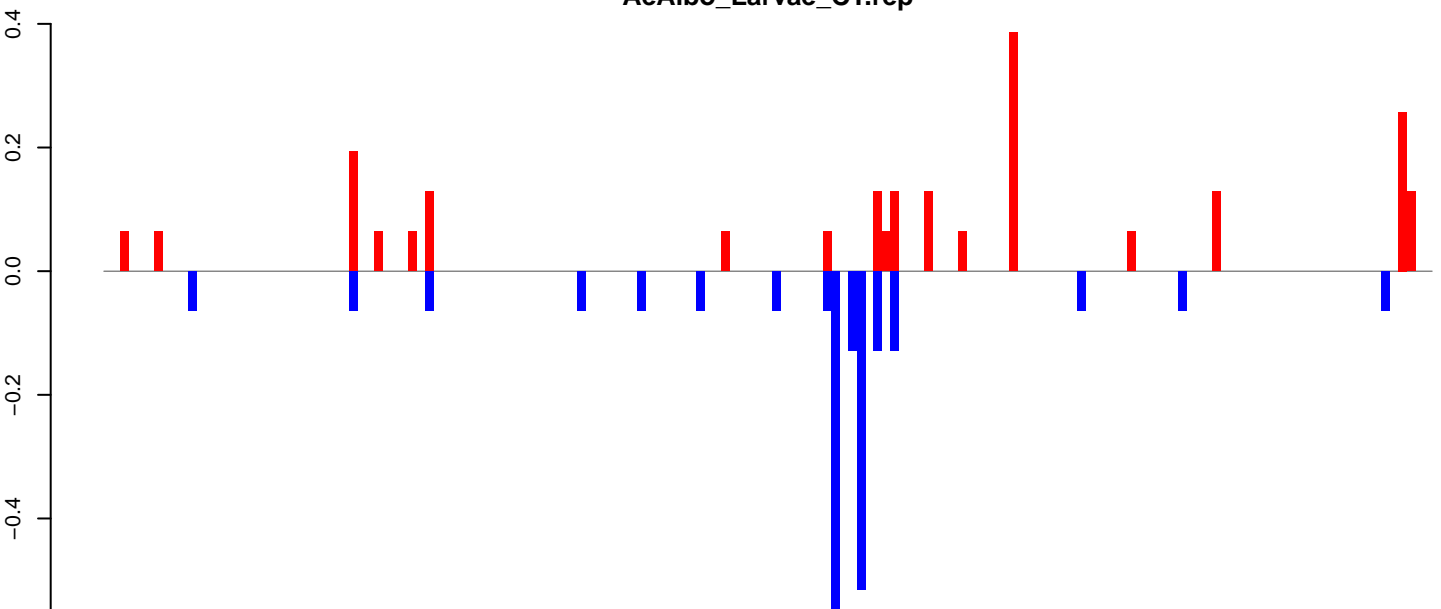
positive=2, negative=1, total=3

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

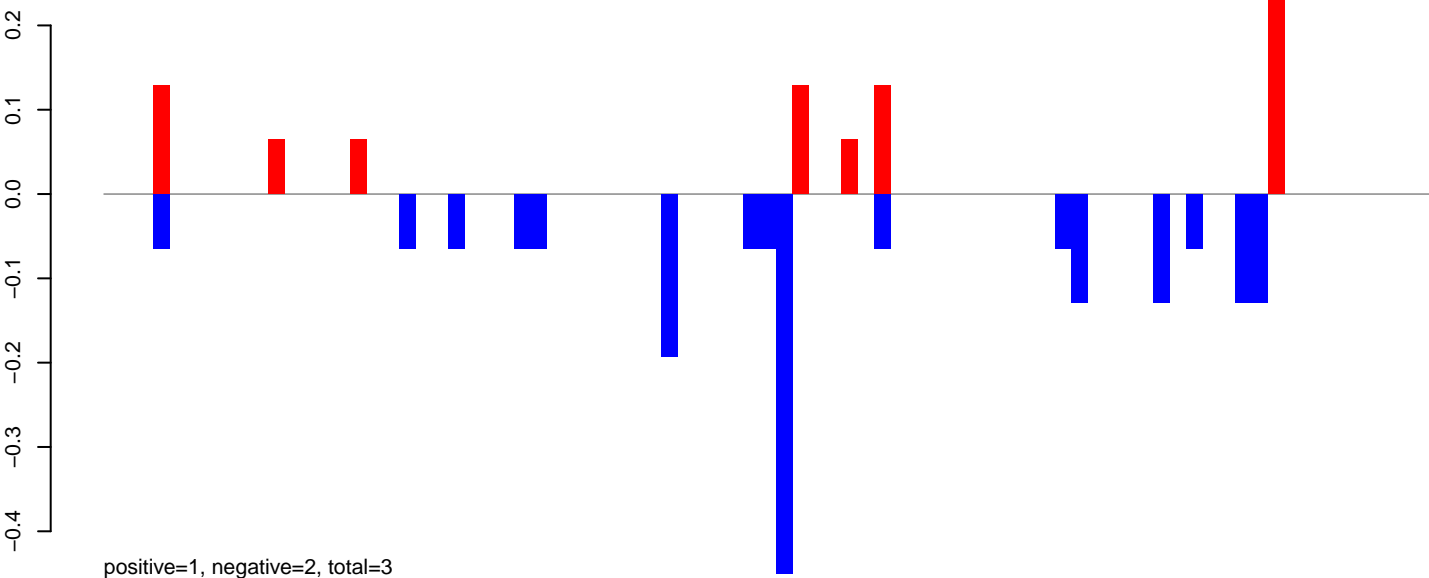
AeAlbo\_Larvae\_CT.rep



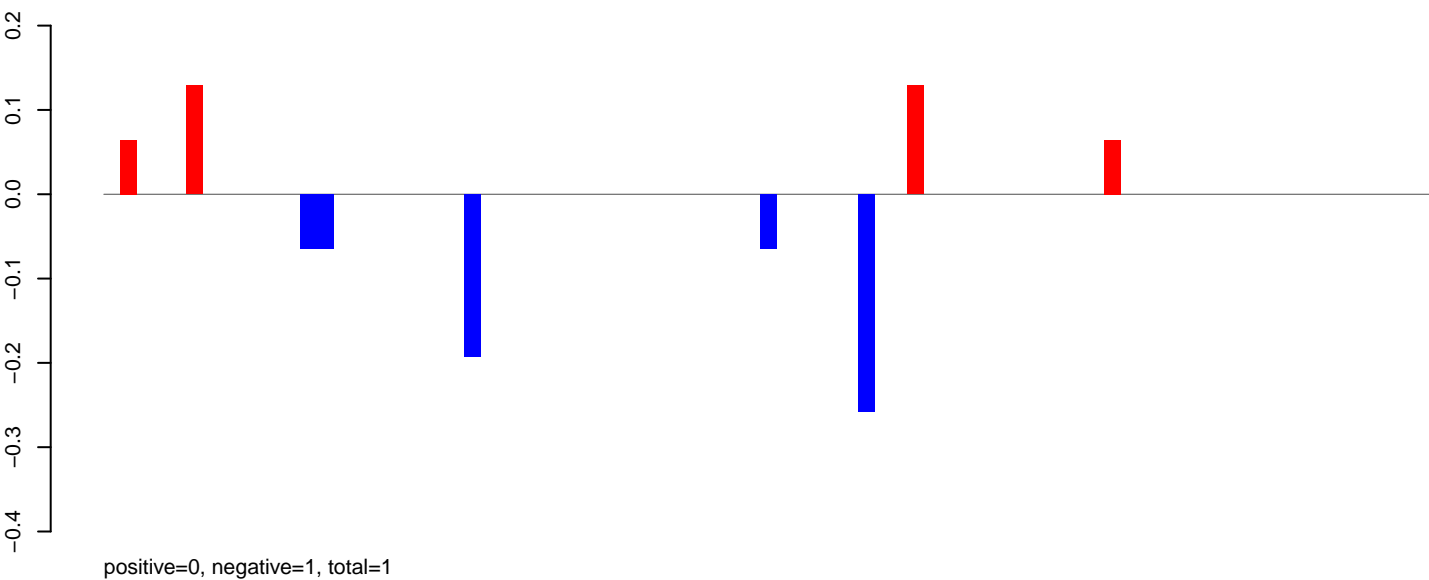
positive=2, negative=2, total=4

Window size=25, length=3917, TE@ltr-1\_family-5815@DNA\_CMC-Chapaev:1-3917

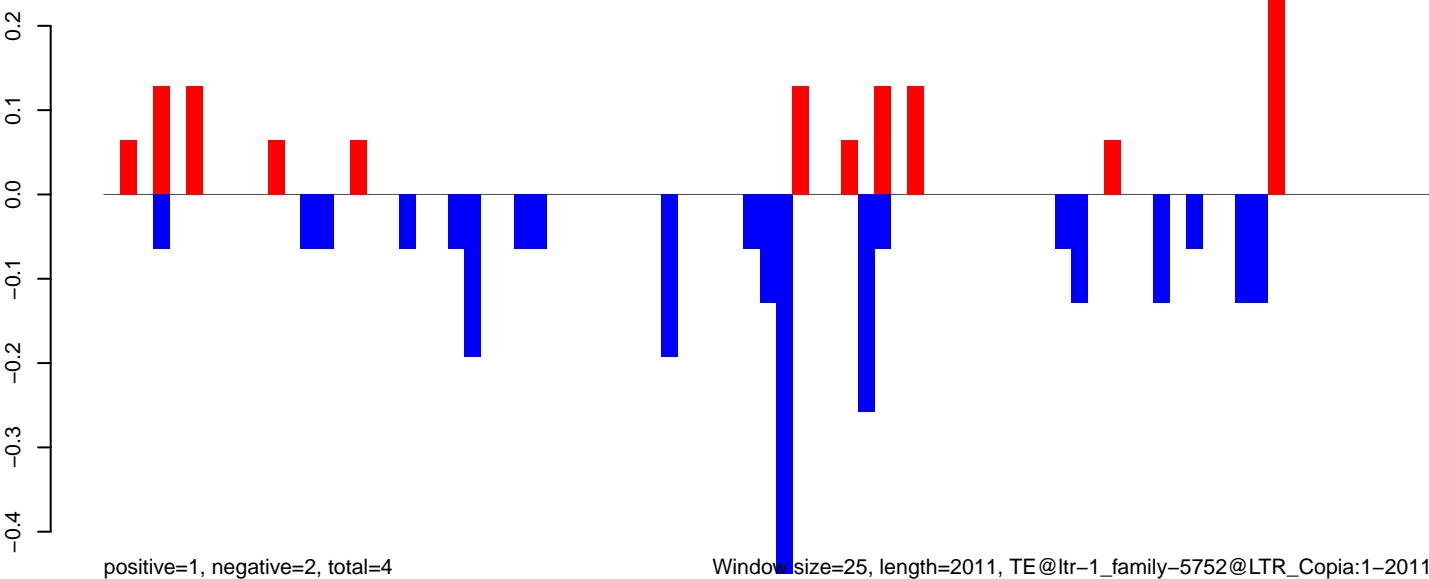
AeAlbo\_Larvae\_CT.18\_23.rep



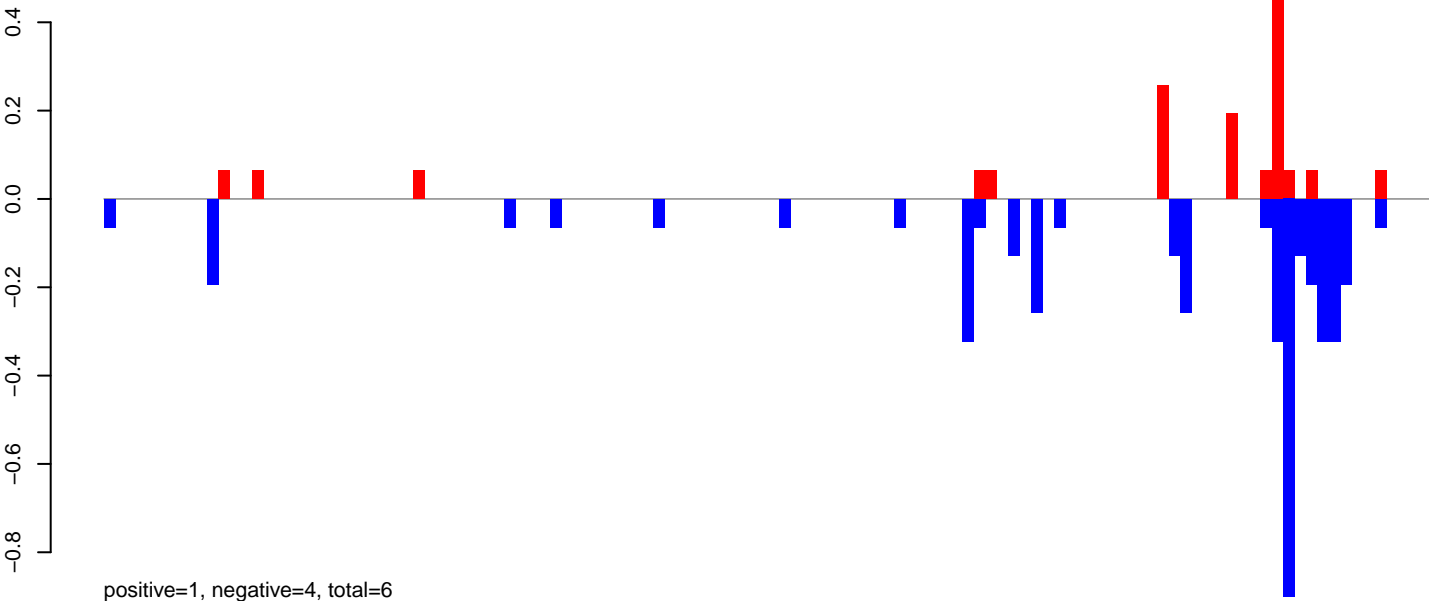
AeAlbo\_Larvae\_CT.24\_35.rep



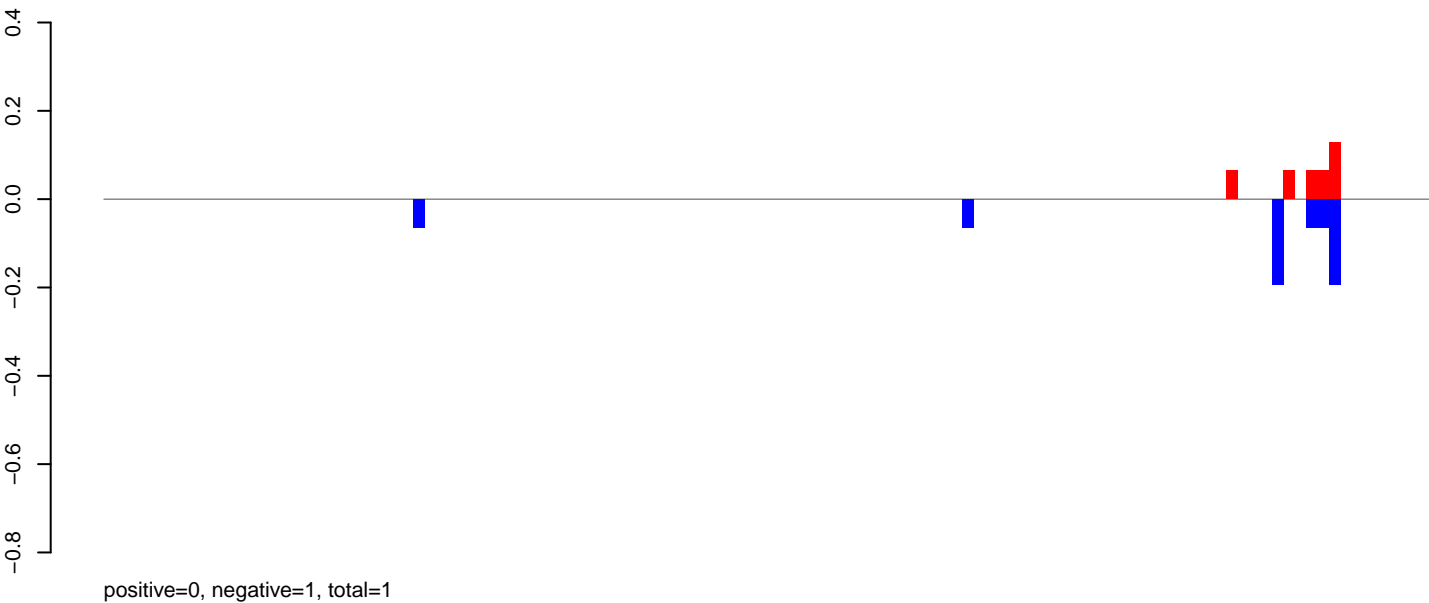
AeAlbo\_Larvae\_CT.rep



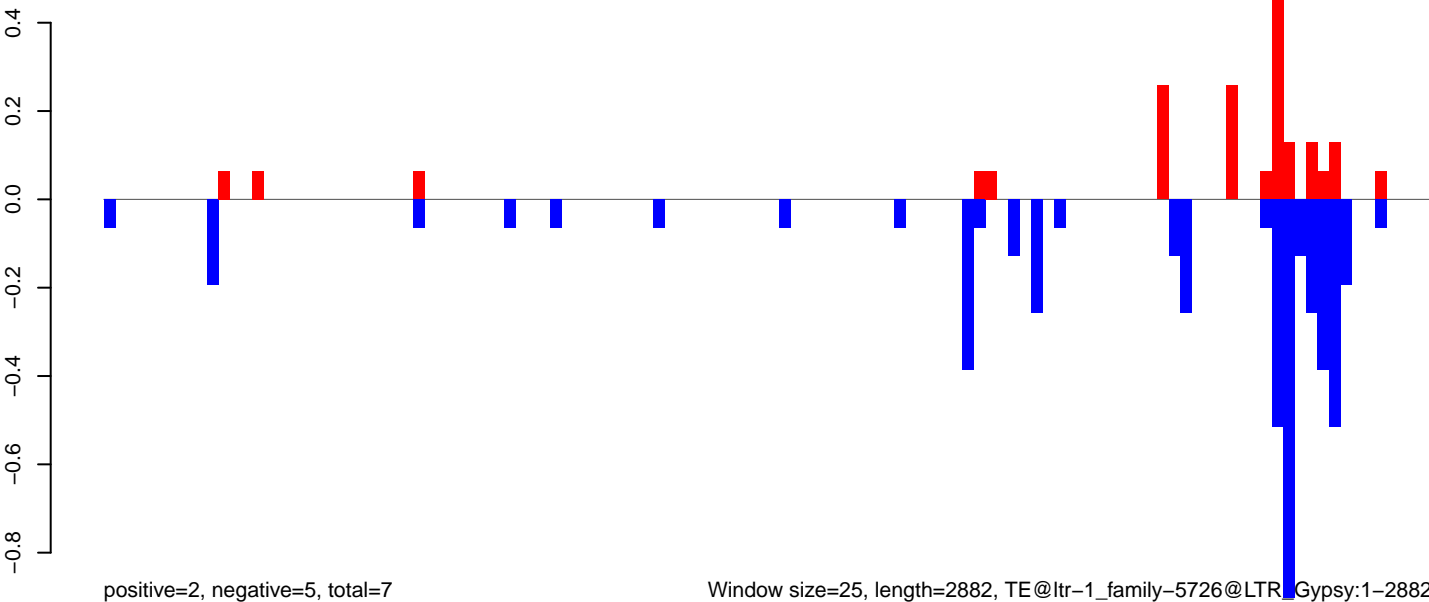
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



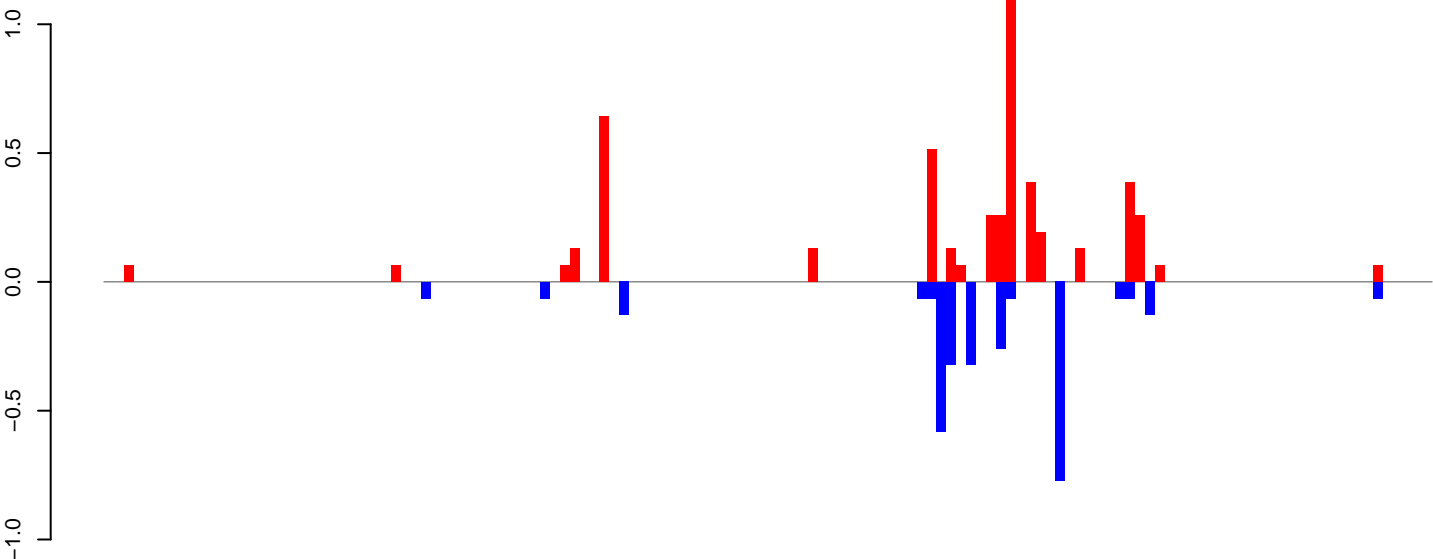
AeAlbo\_Larvae\_CT.rep



Window size=25, length=2882, TE@ltr-1\_family-5726@LTR\_Gypsy:1-2882

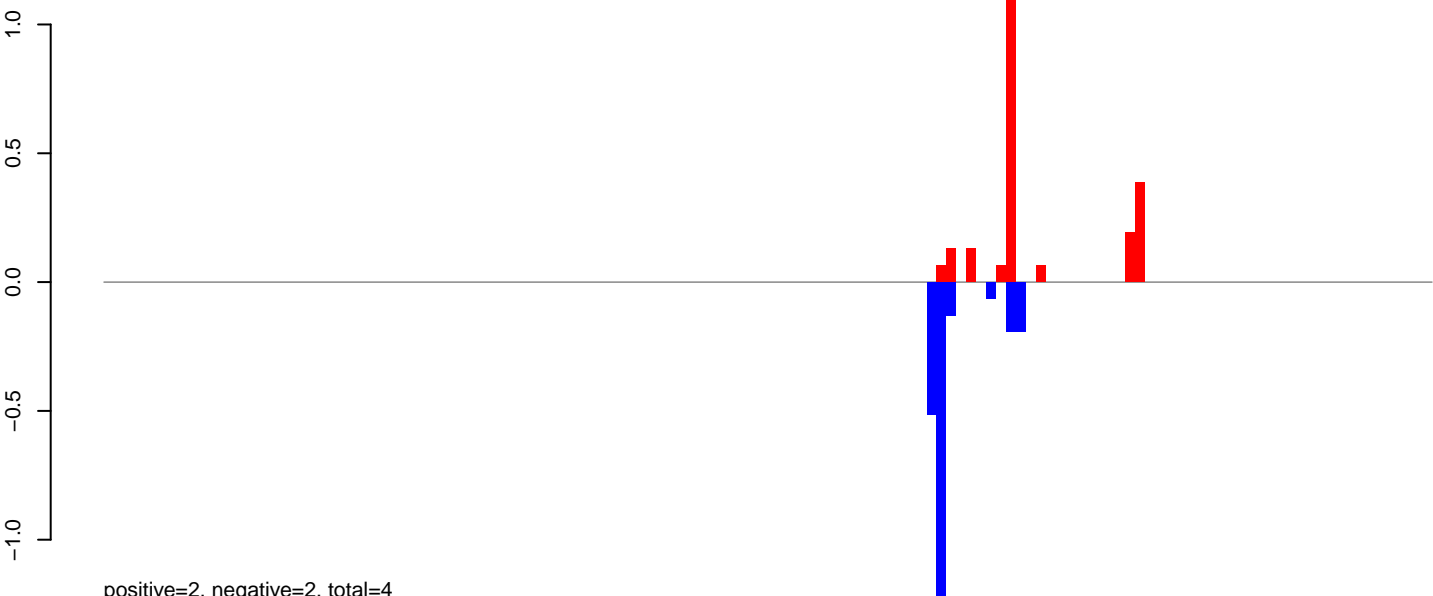
0 500 1000 1500 2000 2500 3000

AeAlbo\_Larvae\_CT.18\_23.rep



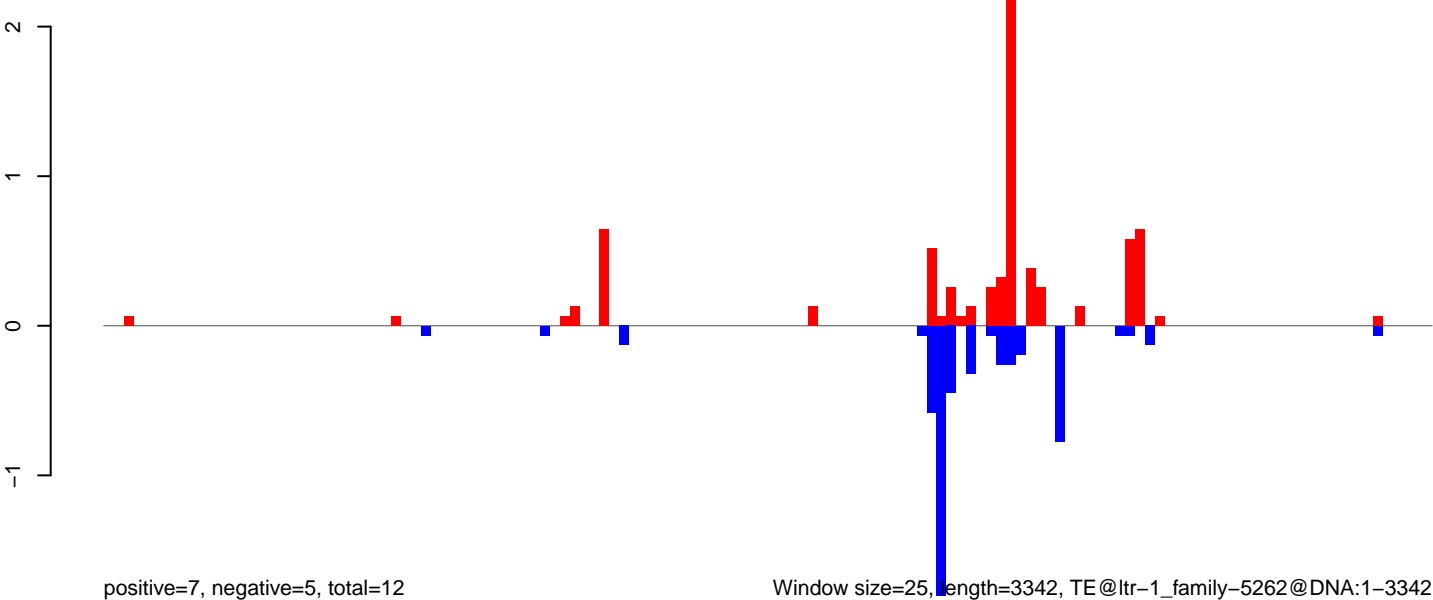
positive=5, negative=3, total=8

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=2, total=4

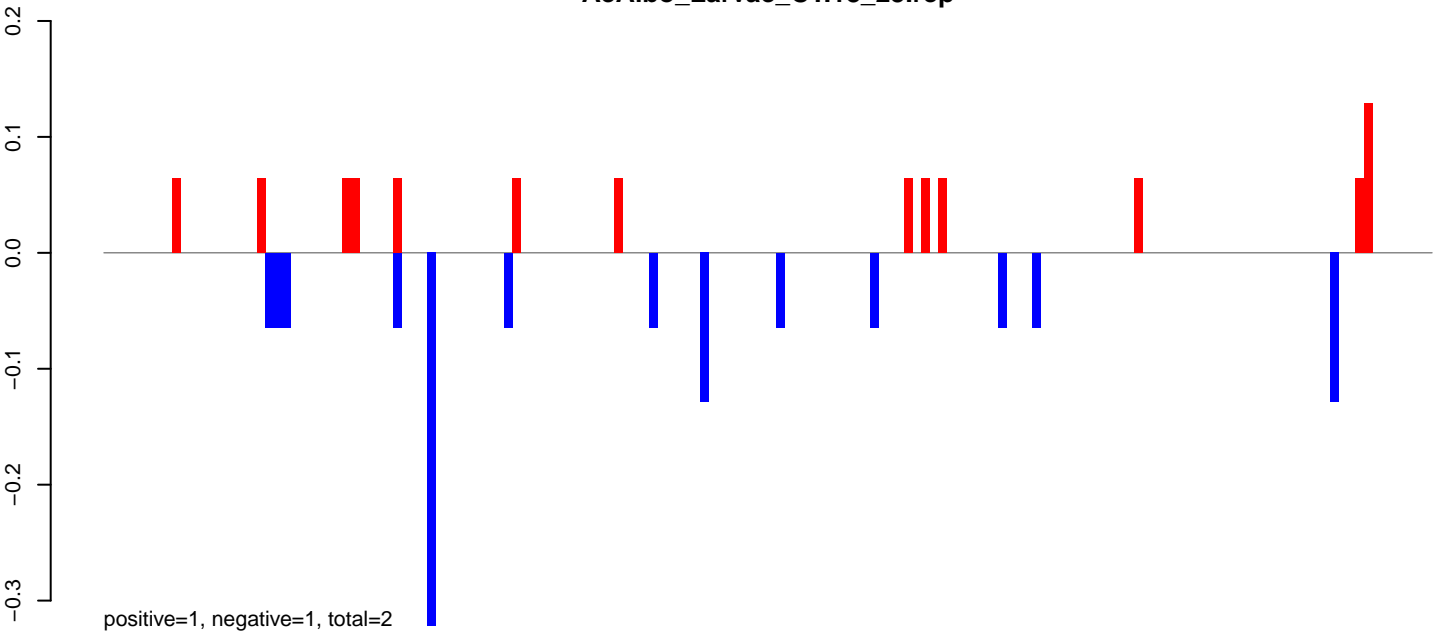
AeAlbo\_Larvae\_CT.rep



positive=7, negative=5, total=12

Window size=25, length=3342, TE@ltr-1\_family-5262@DNA:1-3342

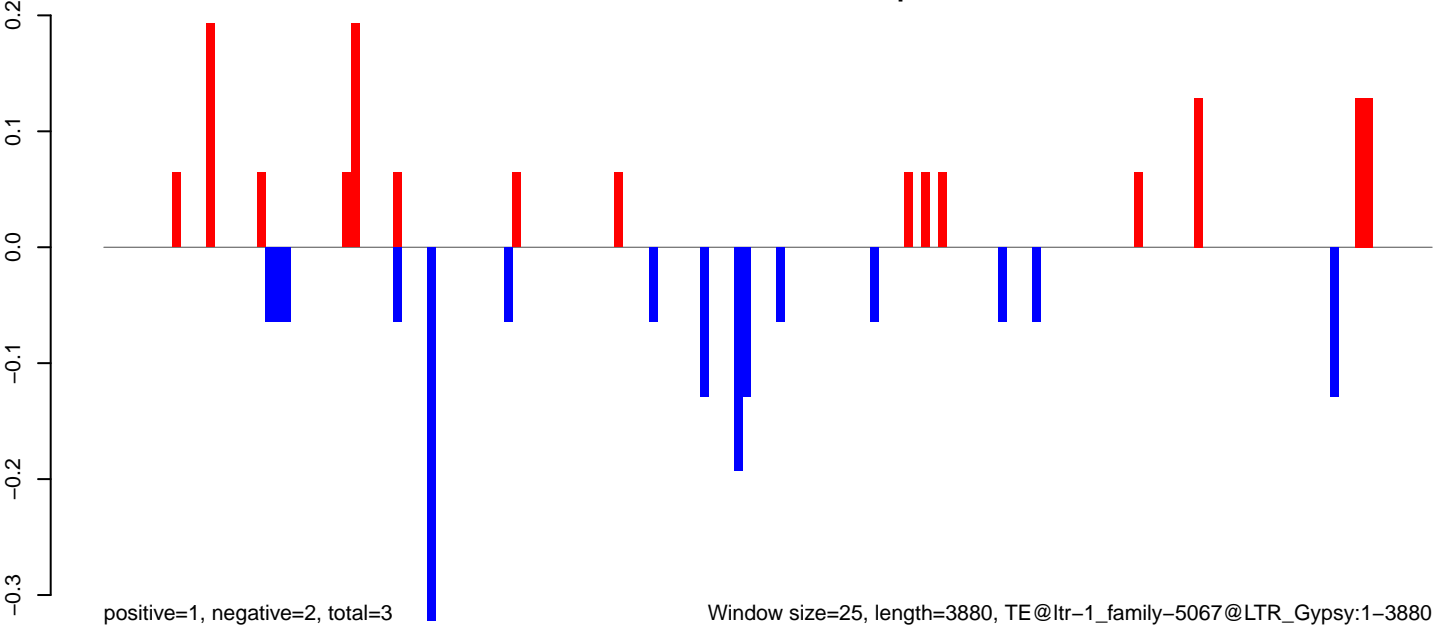
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

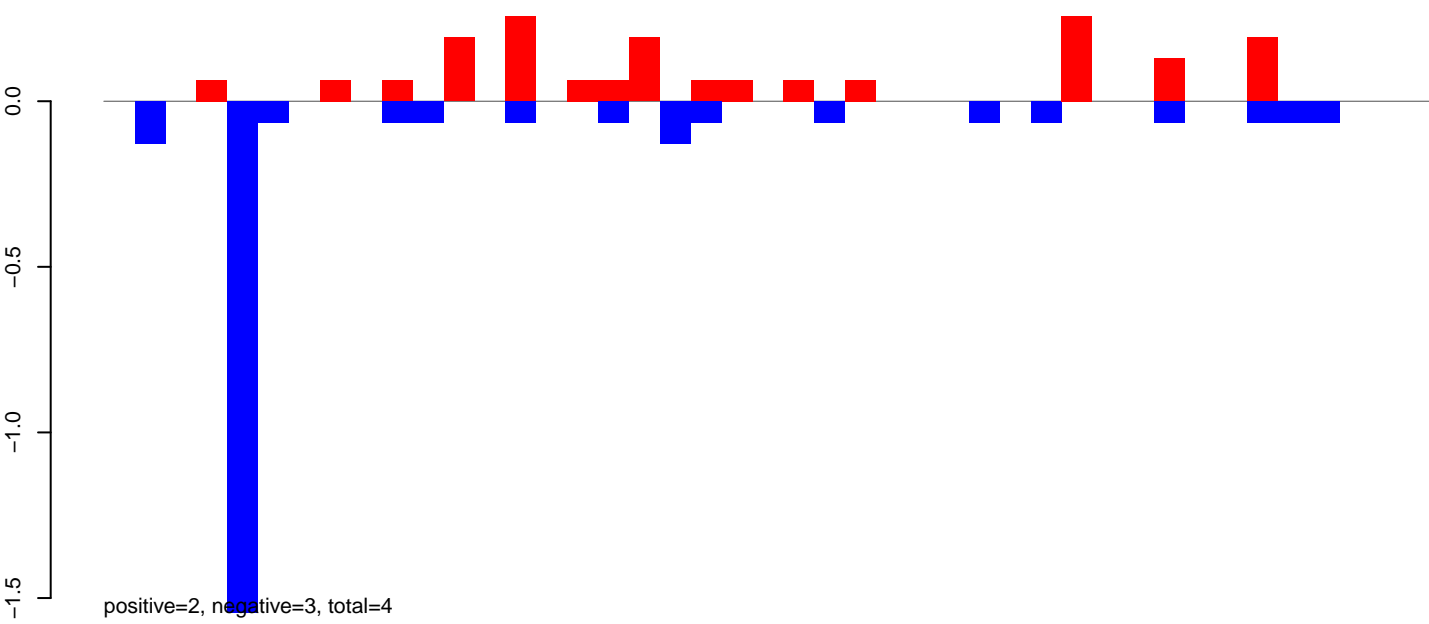


AeAlbo\_Larvae\_CT.rep

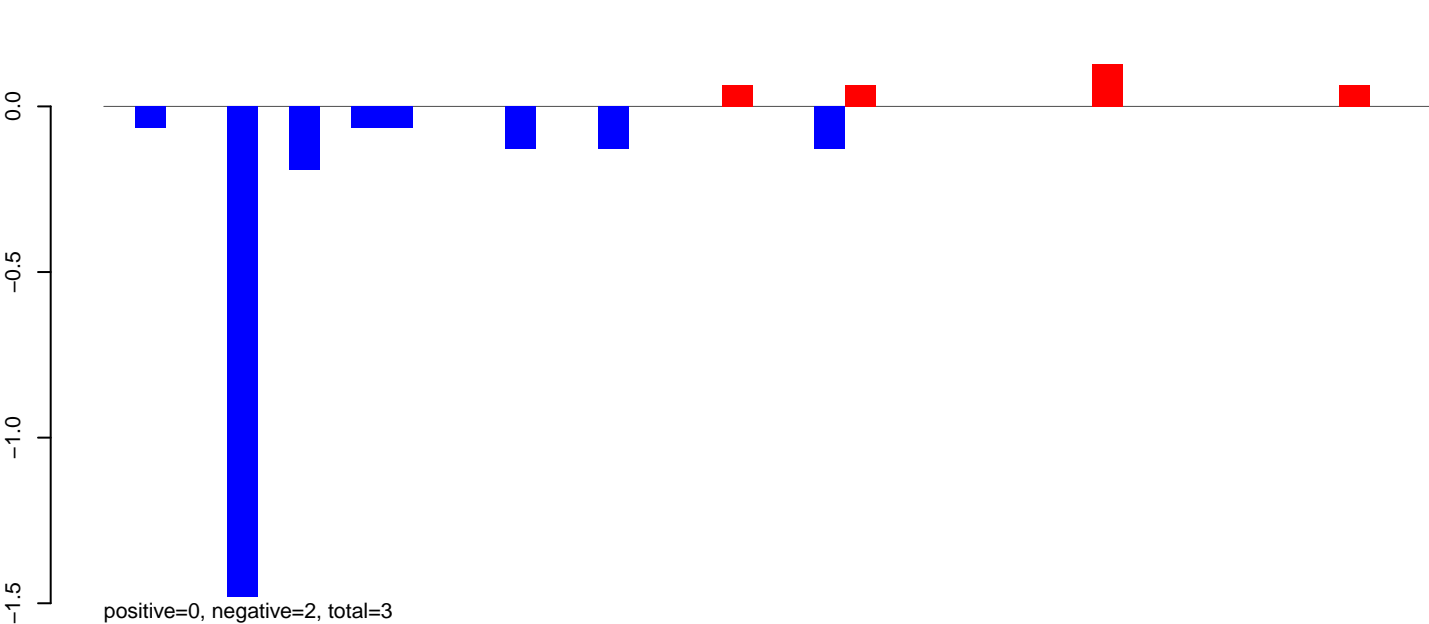


Window size=25, length=3880, TE@ltr-1\_family-5067@LTR\_Gypsy:1-3880

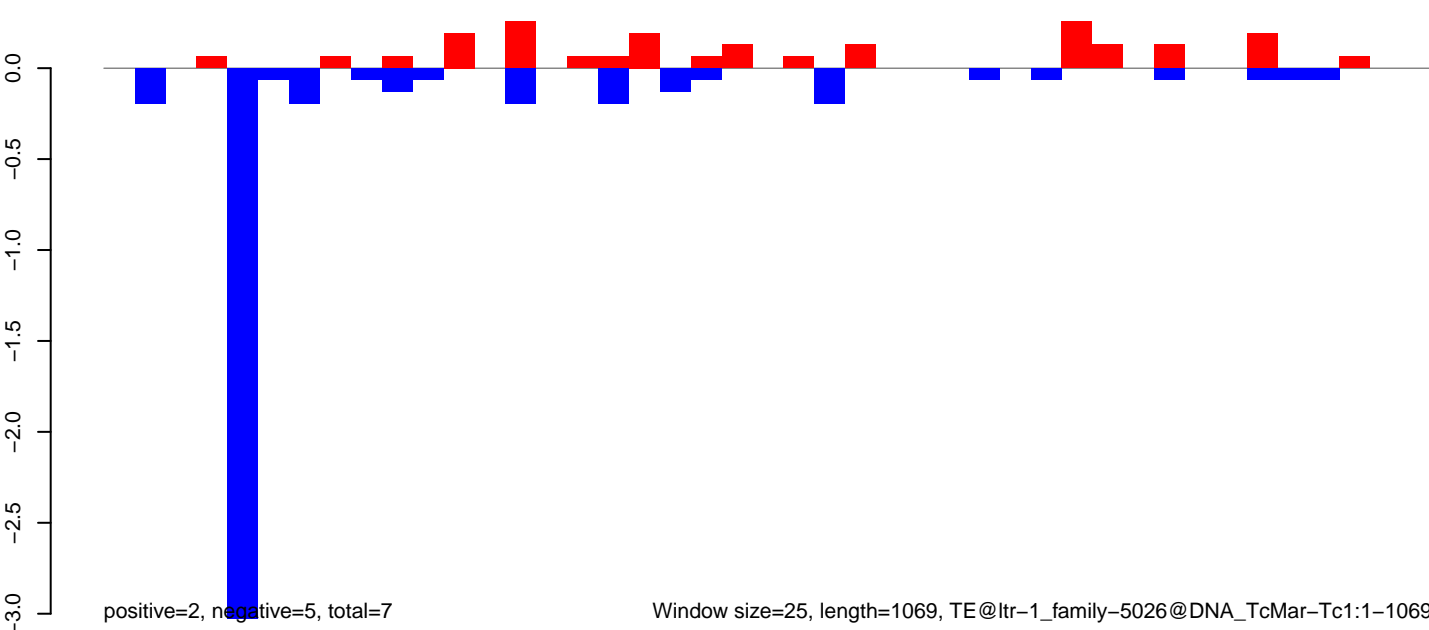
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

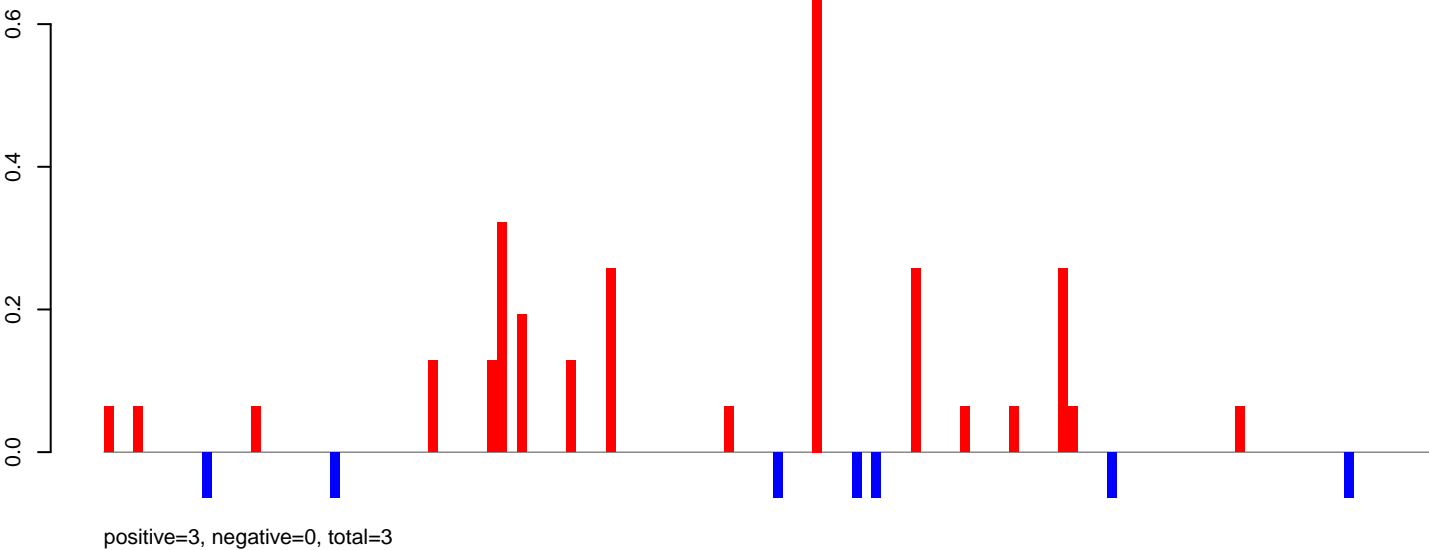


AeAlbo\_Larvae\_CT.rep

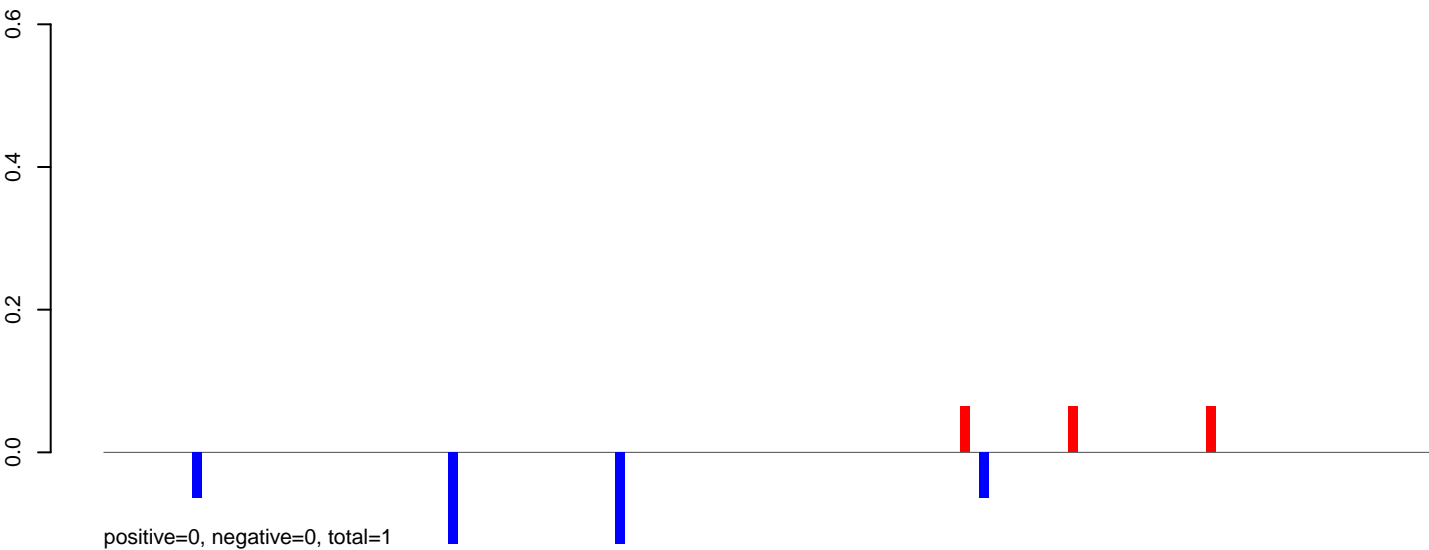




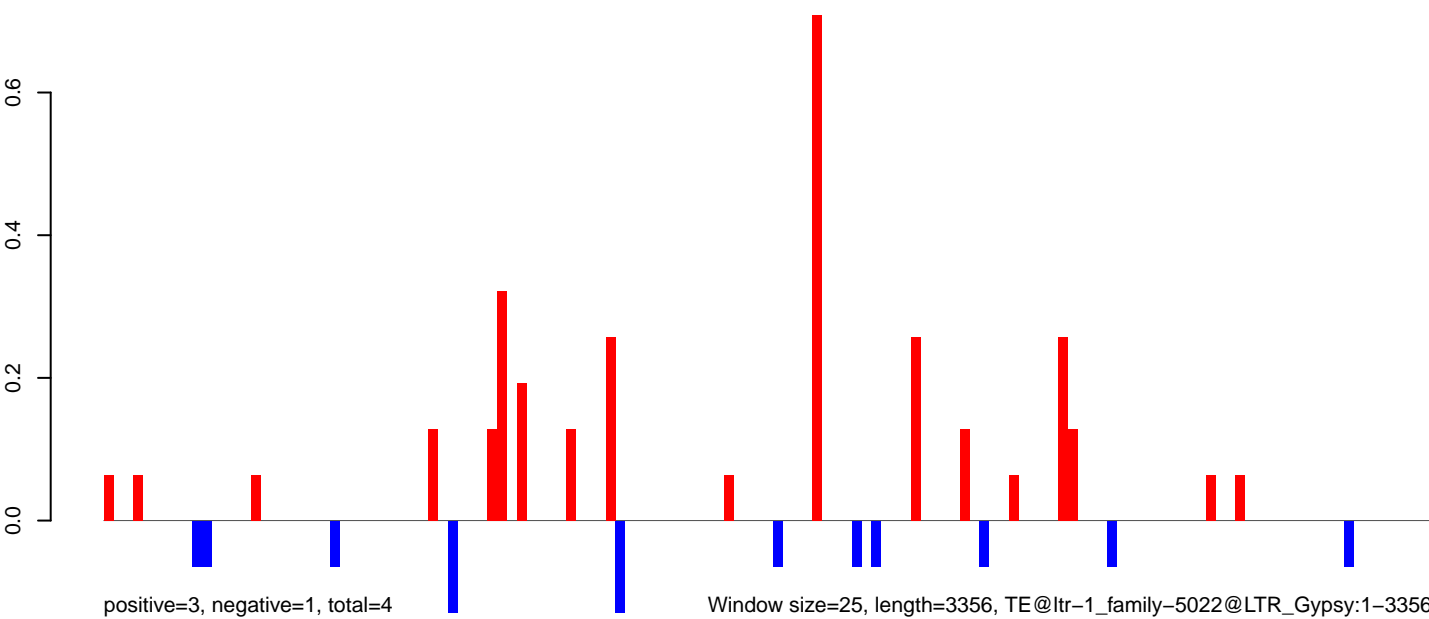
AeAlbo\_Larvae\_CT.18\_23.rep



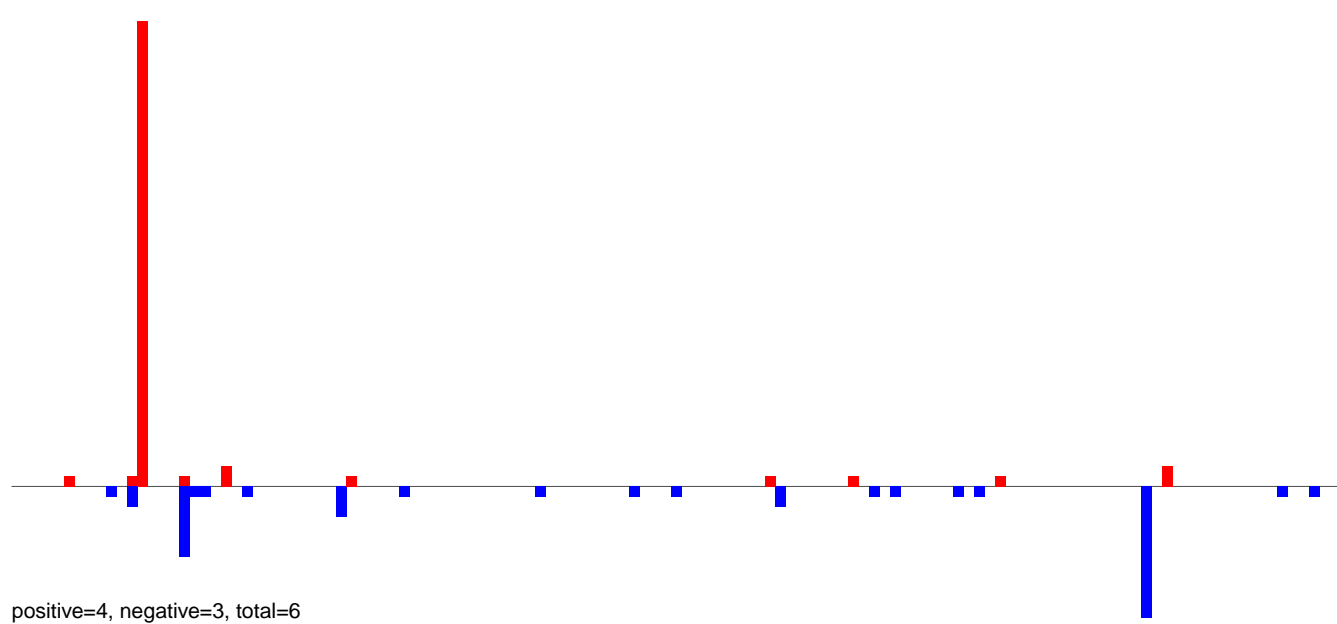
AeAlbo\_Larvae\_CT.24\_35.rep



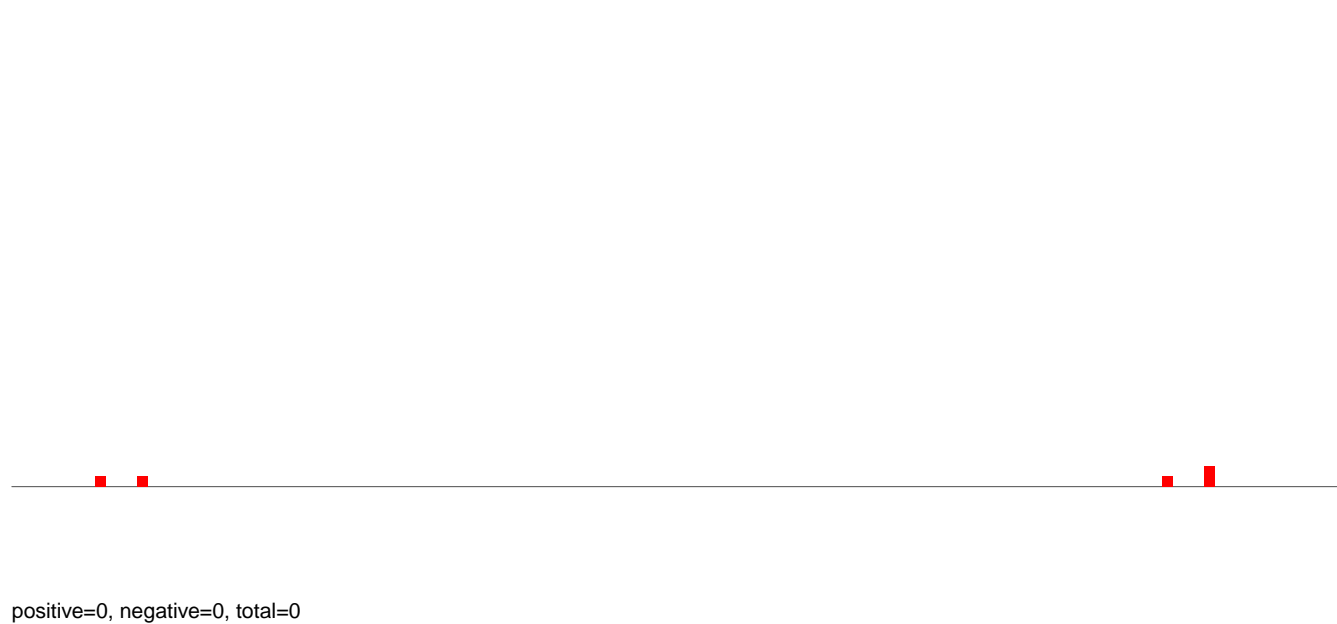
AeAlbo\_Larvae\_CT.rep



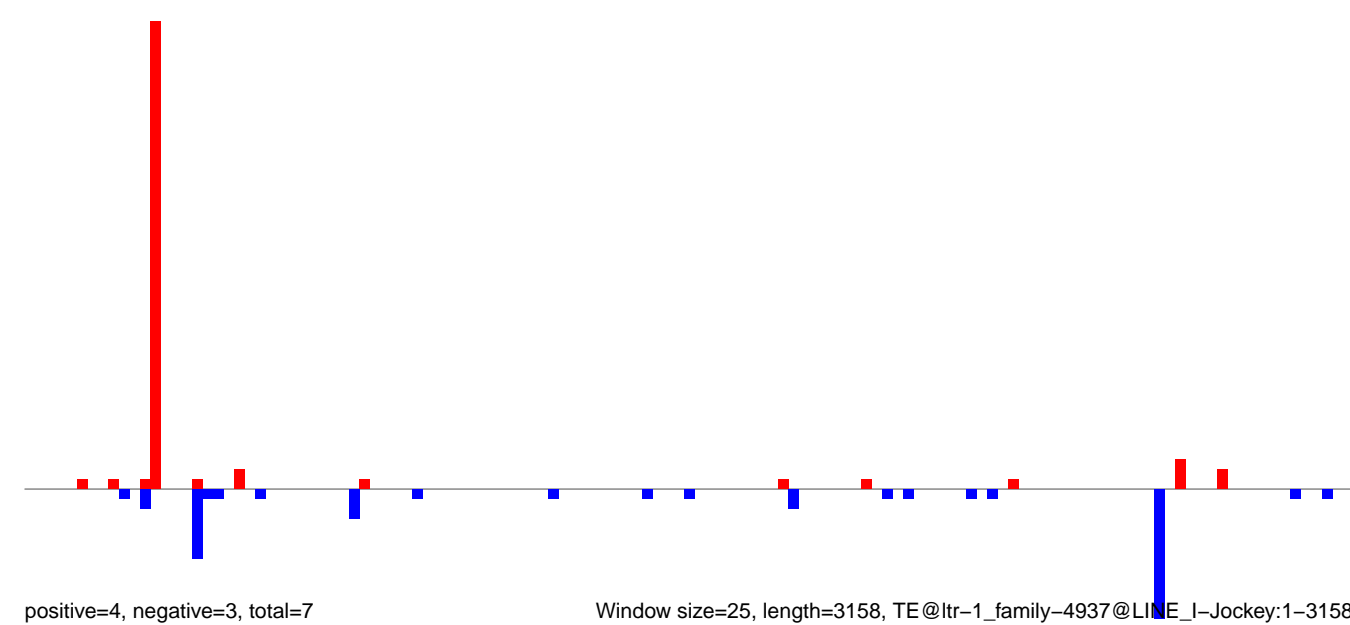
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

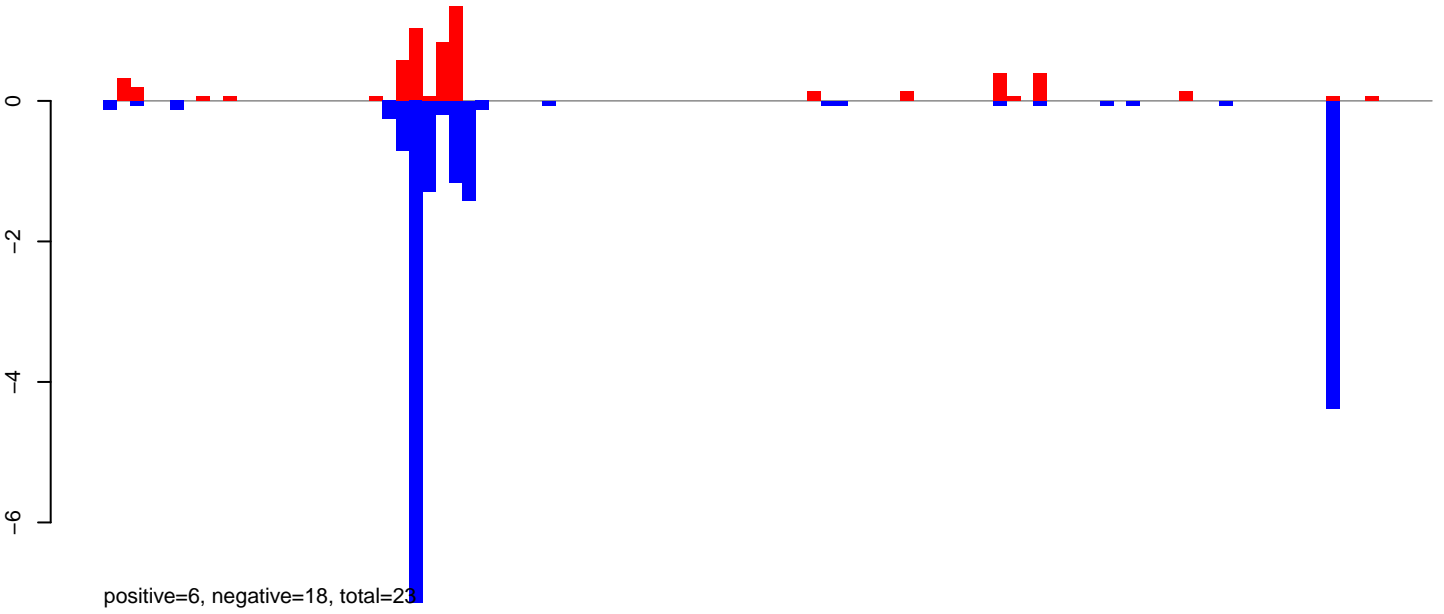


AeAlbo\_Larvae\_CT.rep

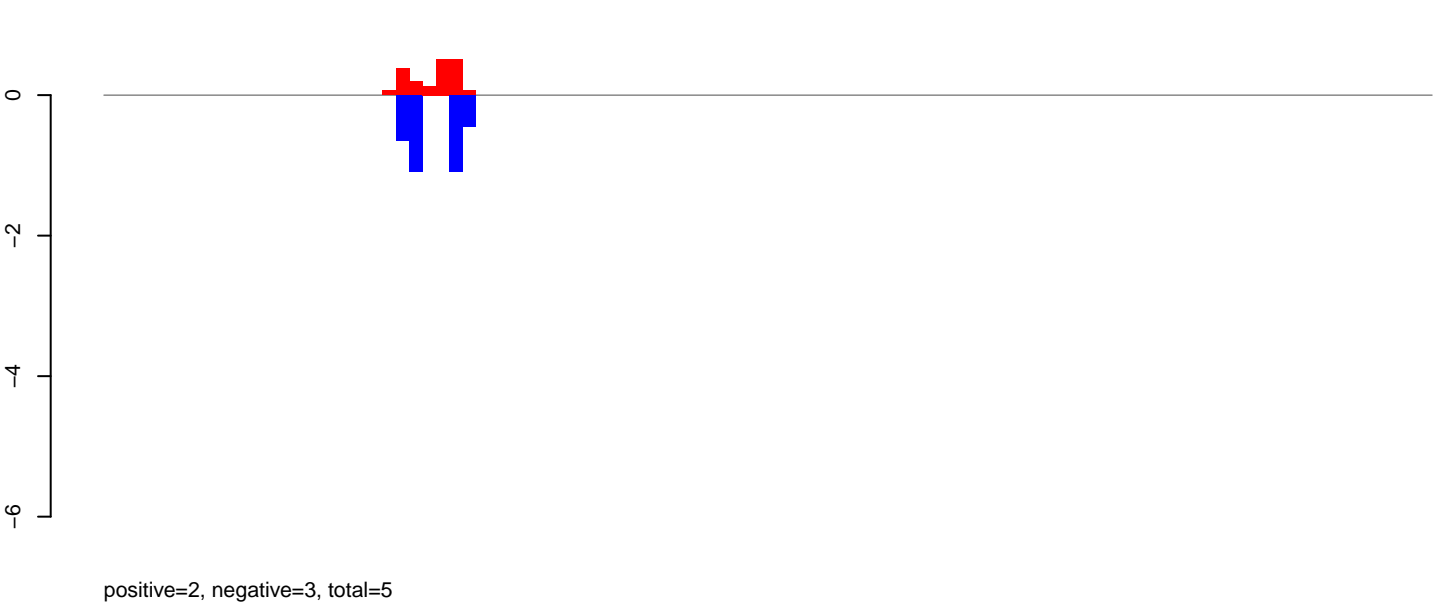


Window size=25, length=3158, TE@ltr-1\_family-4937@LINE\_I-Jockey:1-3158

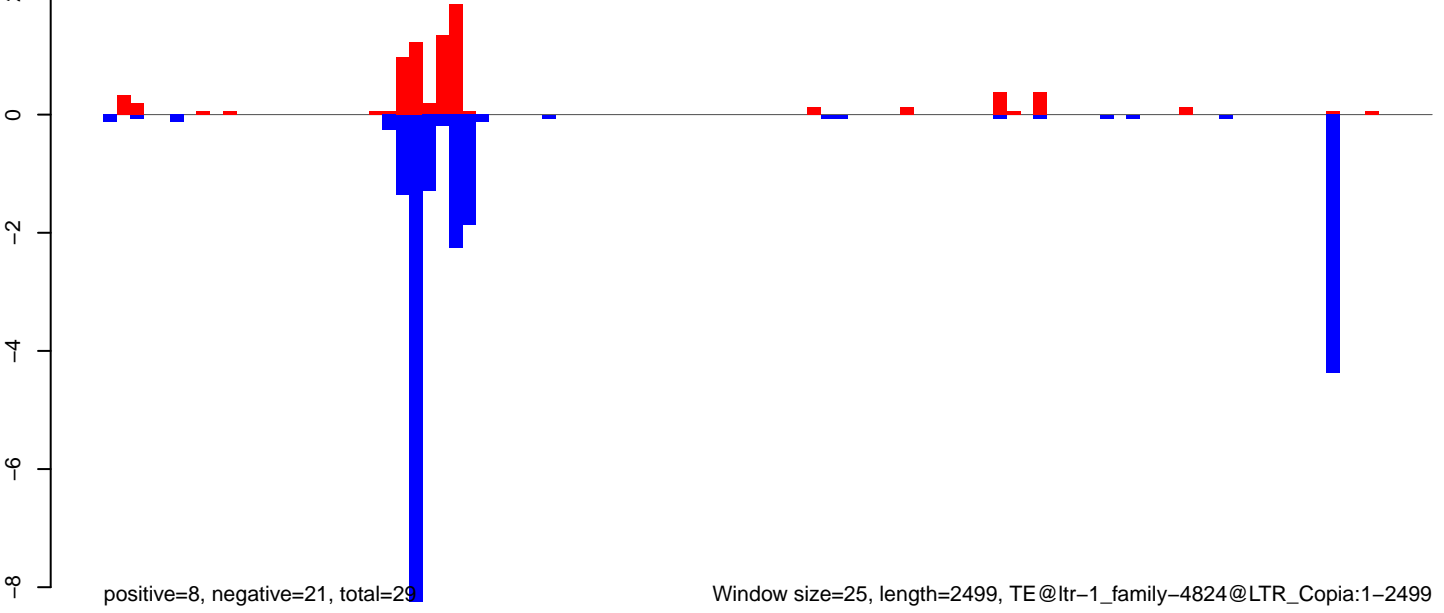
AeAlbo\_Larvae\_CT.18\_23.rep



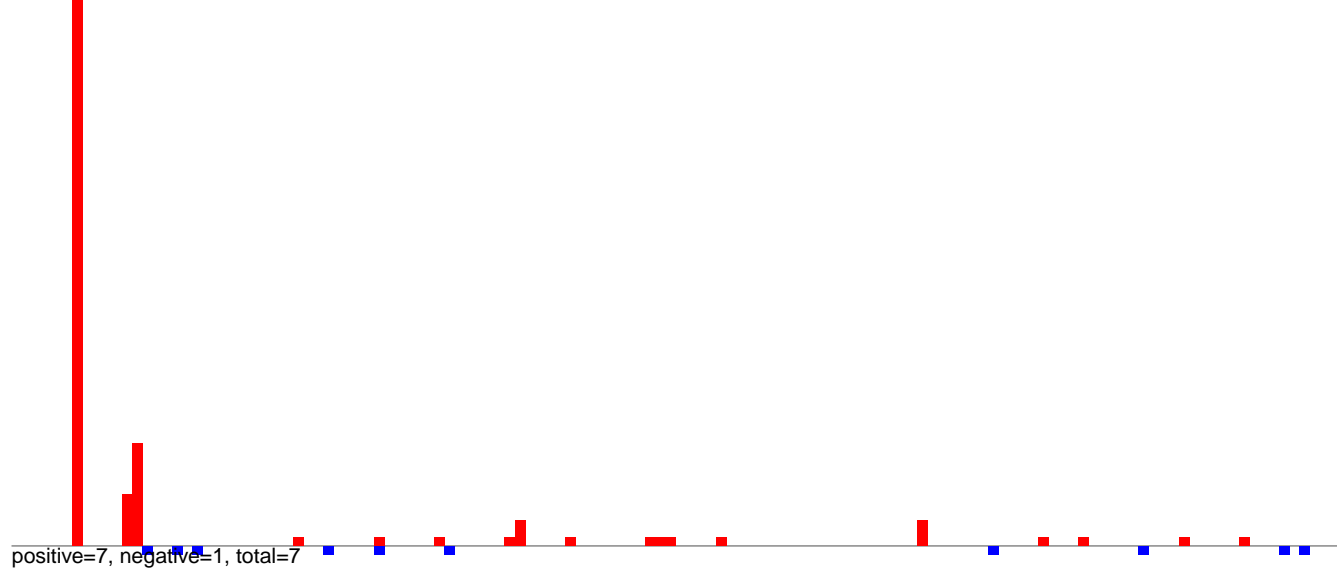
AeAlbo\_Larvae\_CT.24\_35.rep



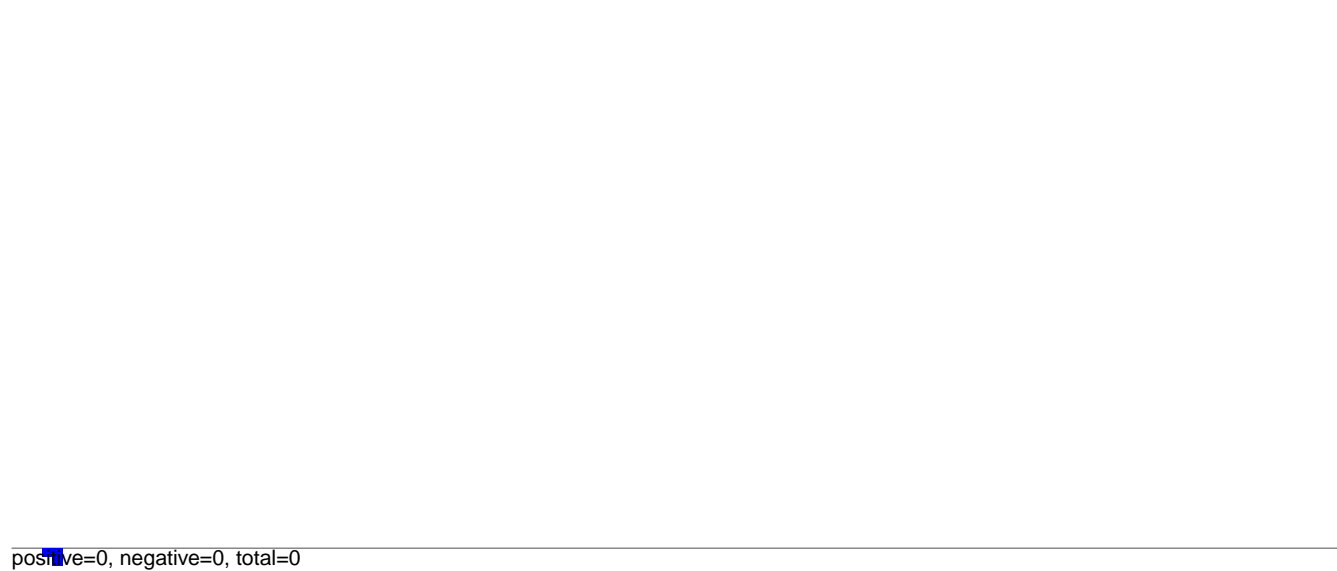
AeAlbo\_Larvae\_CT.rep



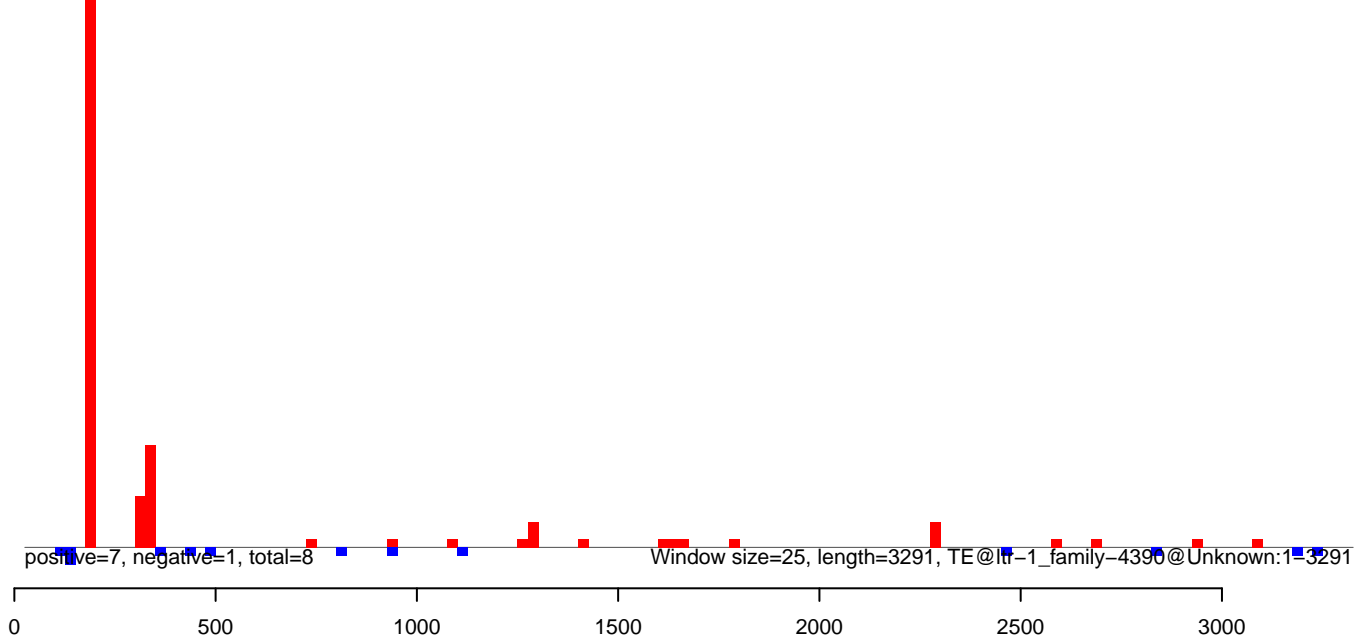
AeAlbo\_Larvae\_CT.18\_23.rep



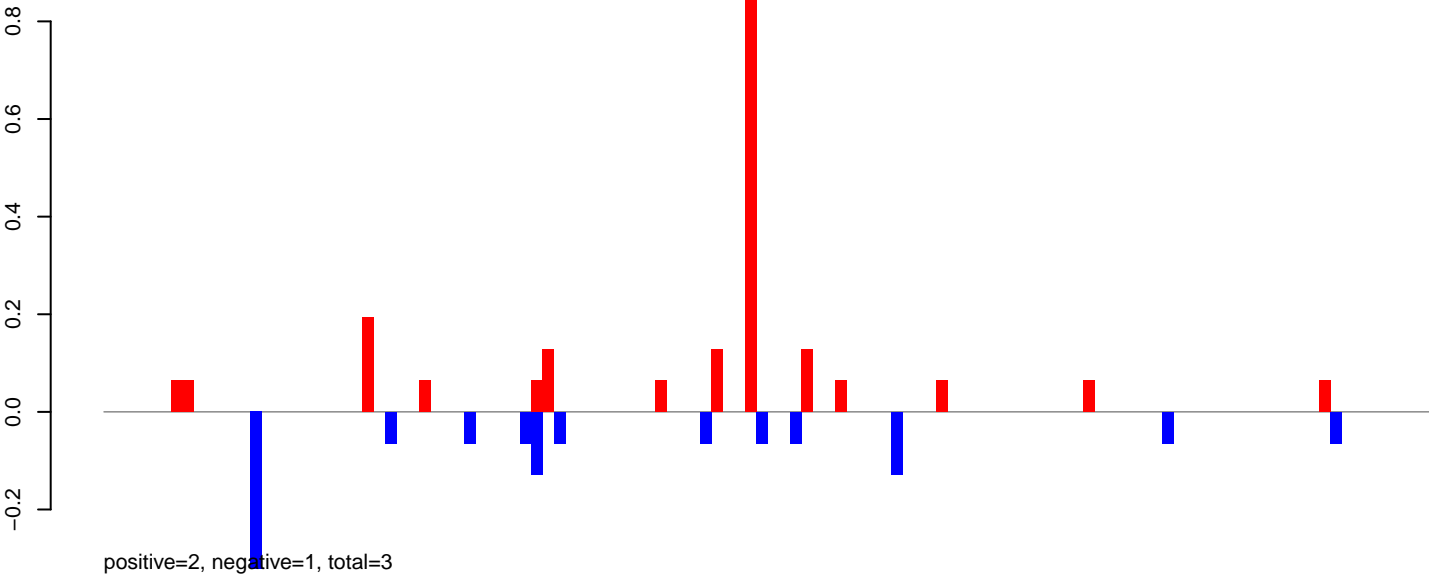
AeAlbo\_Larvae\_CT.24\_35.rep



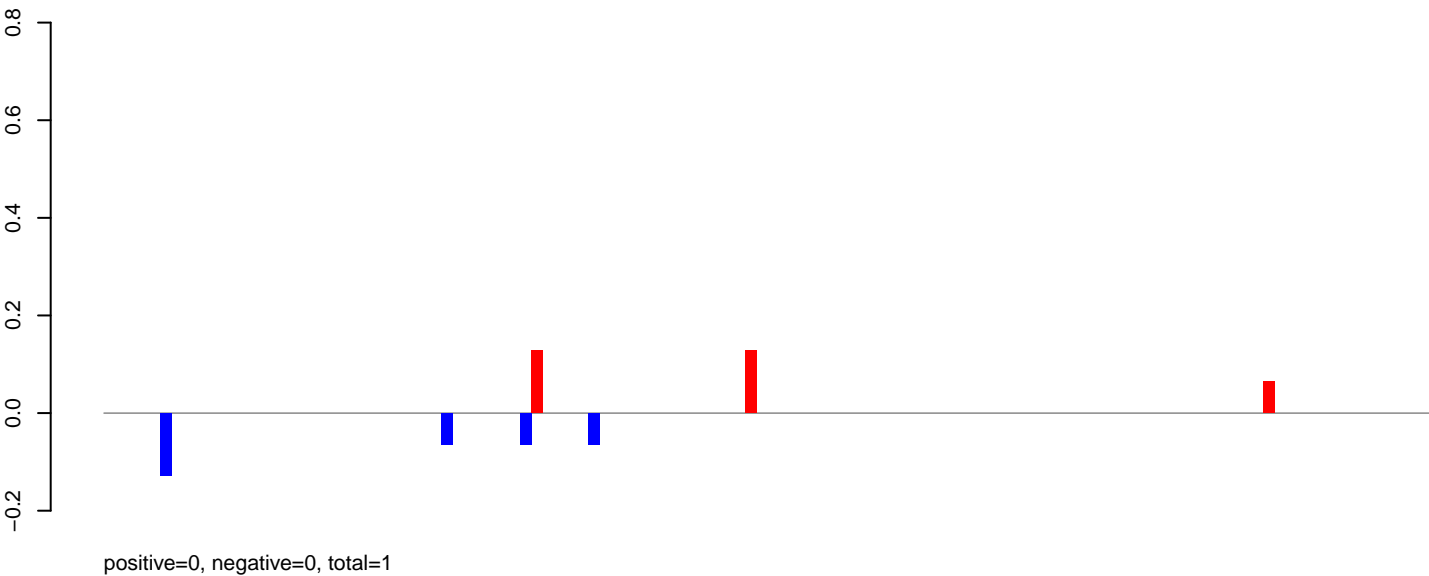
AeAlbo\_Larvae\_CT.rep



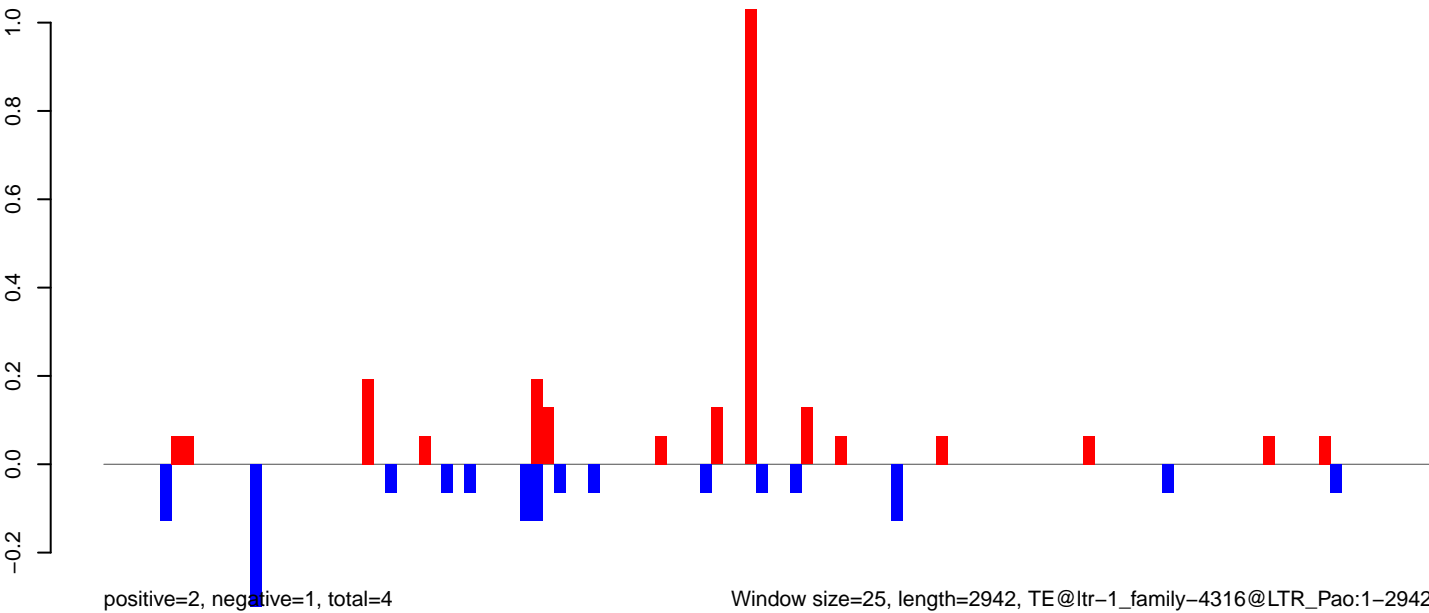
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



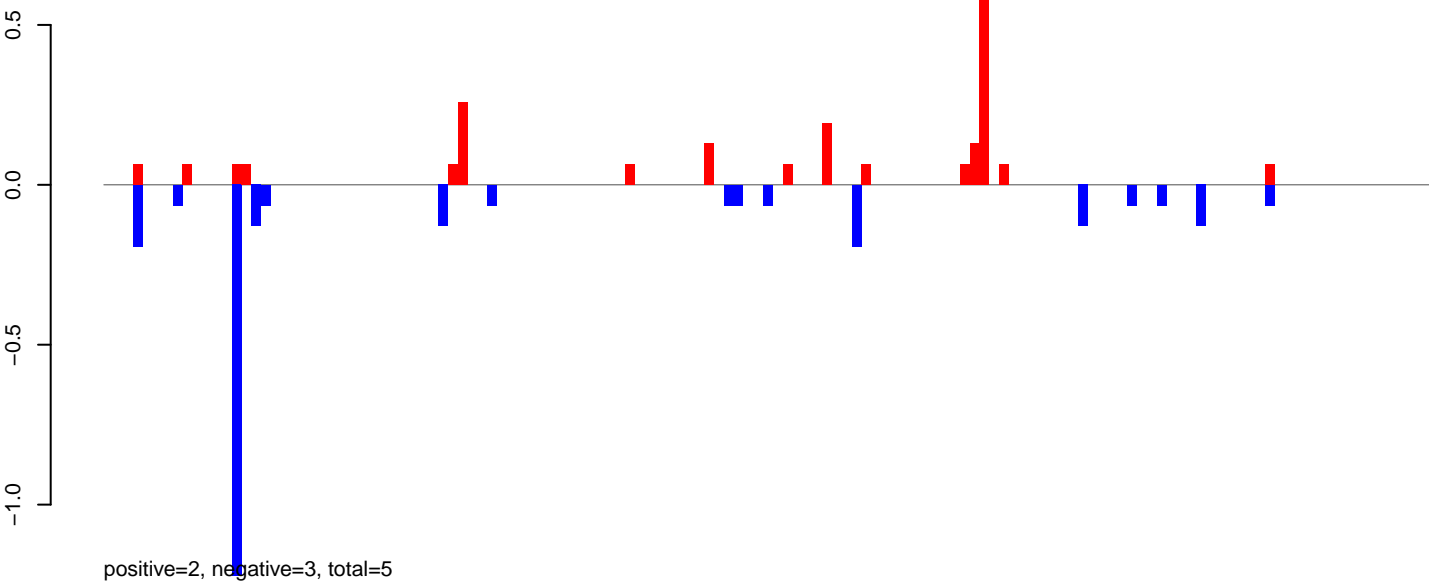
AeAlbo\_Larvae\_CT.rep



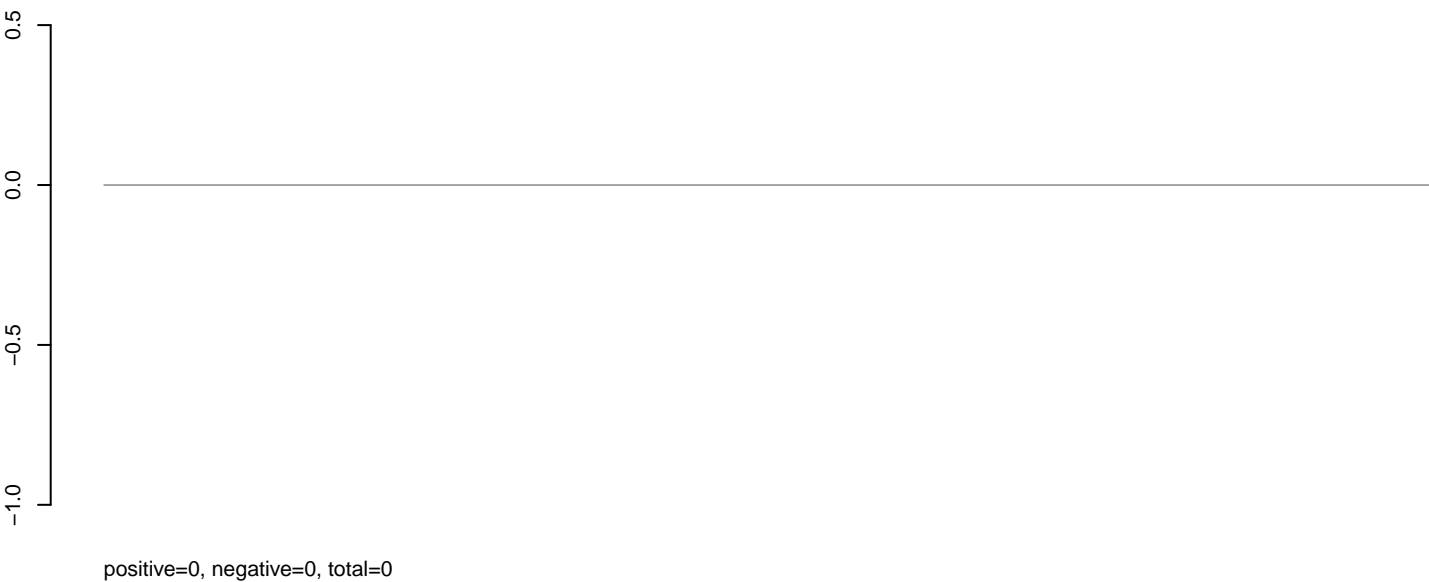
Window size=25, length=2942, TE@ltr-1\_family-4316@LTR\_Pao:1-2942

0 500 1000 1500 2000 2500 3000

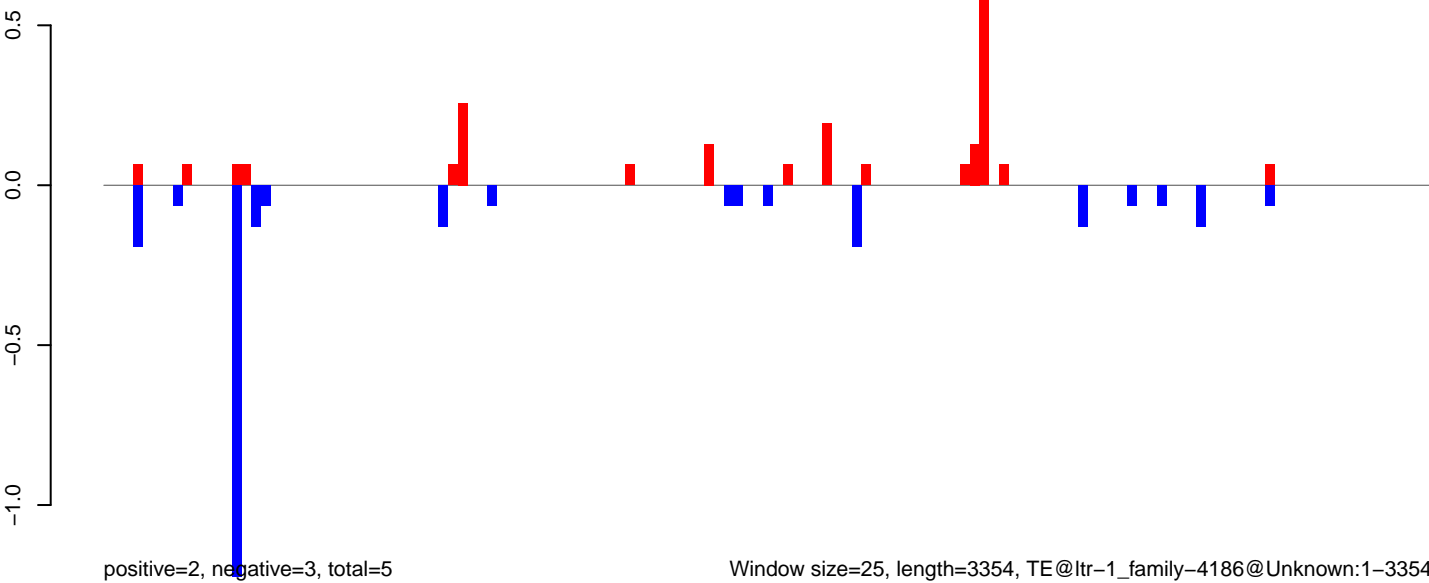
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

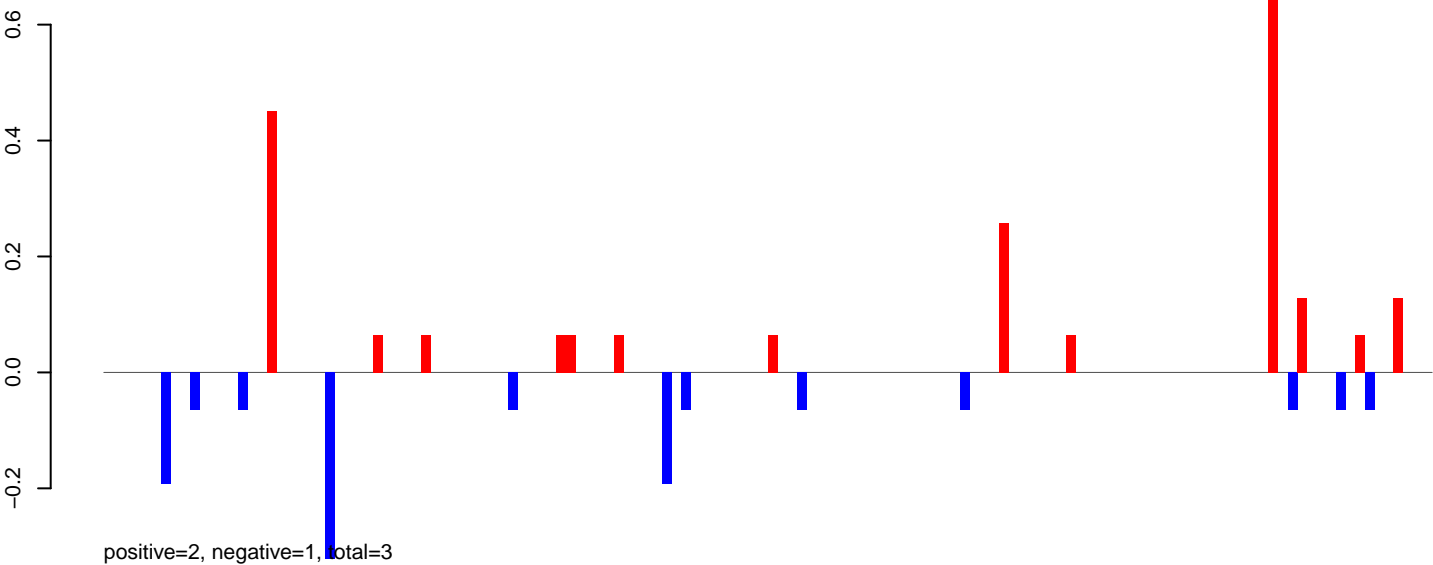


AeAlbo\_Larvae\_CT.rep

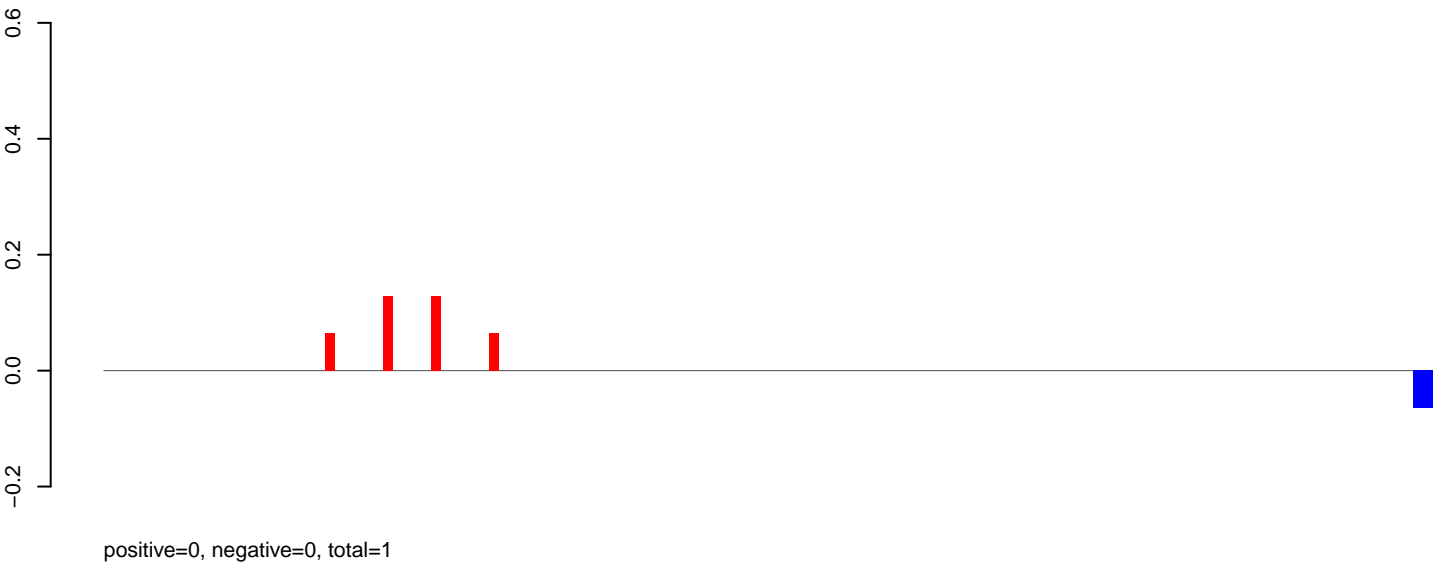


Window size=25, length=3354, TE@ltr-1\_family-4186@Unknown:1-3354

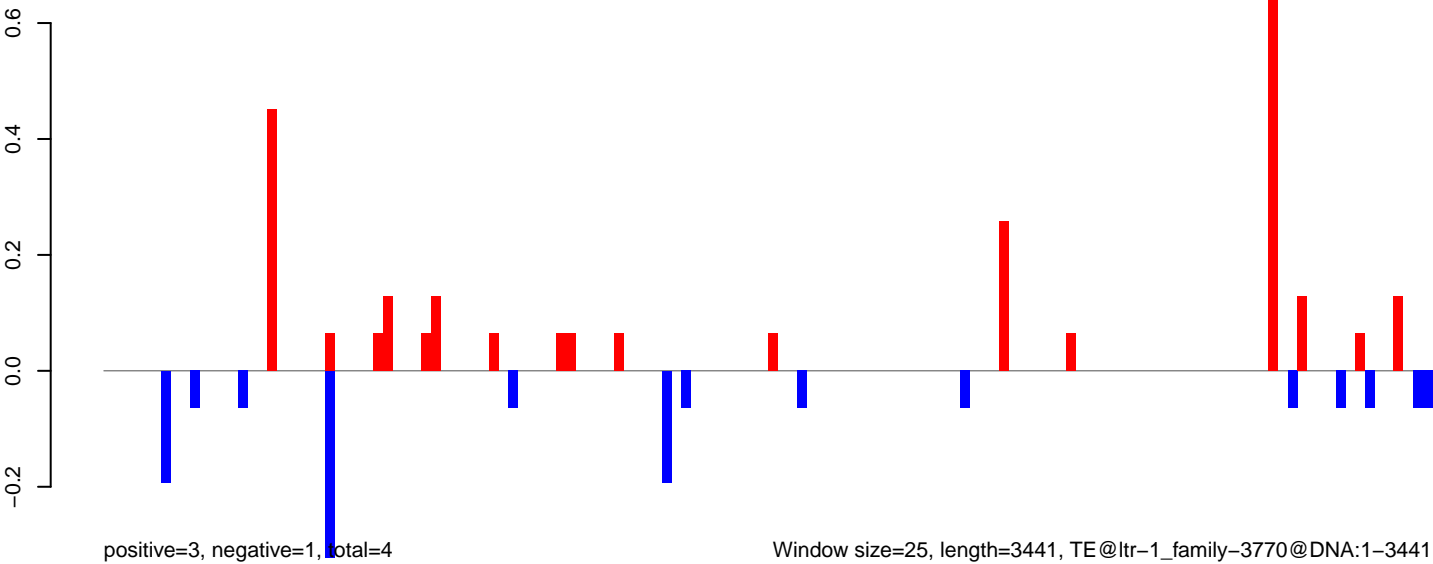
AeAlbo\_Larvae\_CT.18\_23.rep



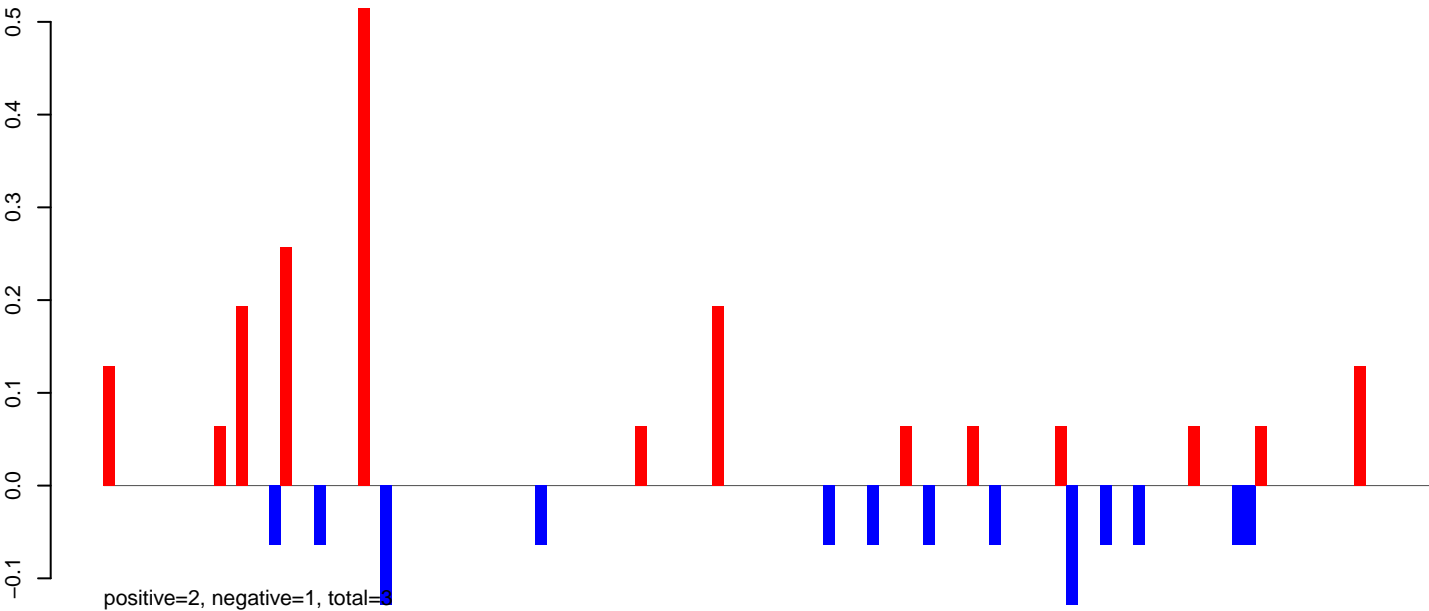
AeAlbo\_Larvae\_CT.24\_35.rep



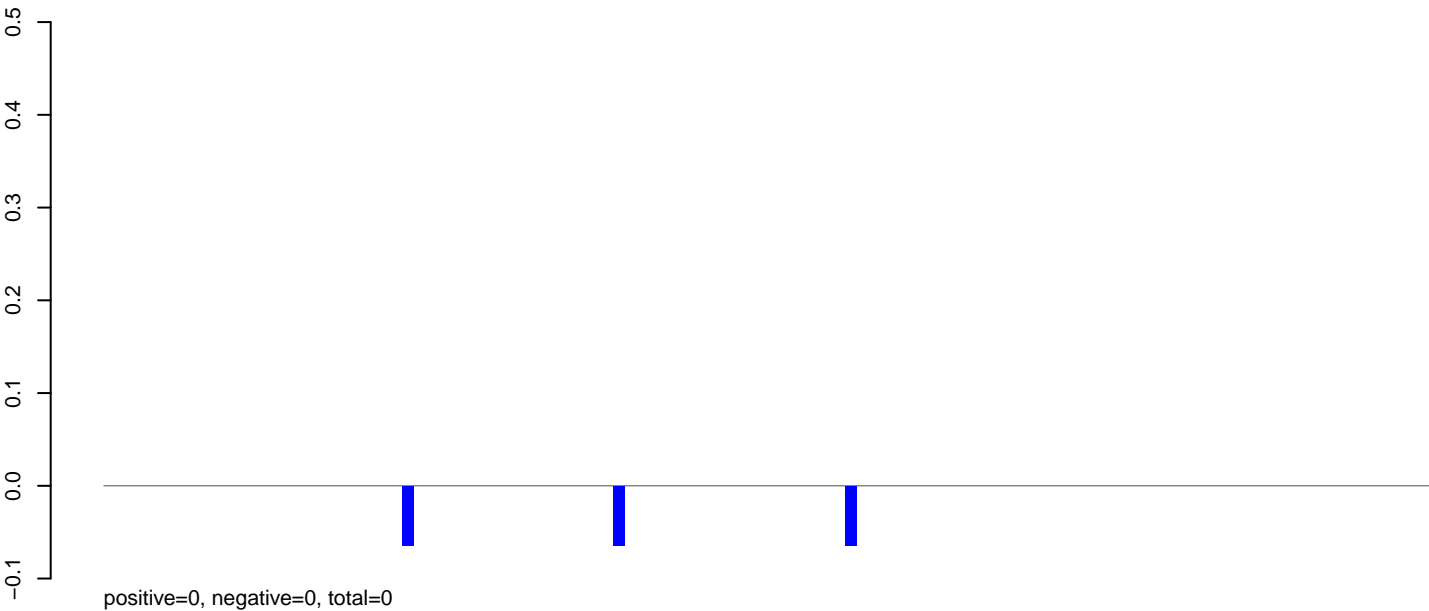
AeAlbo\_Larvae\_CT.rep



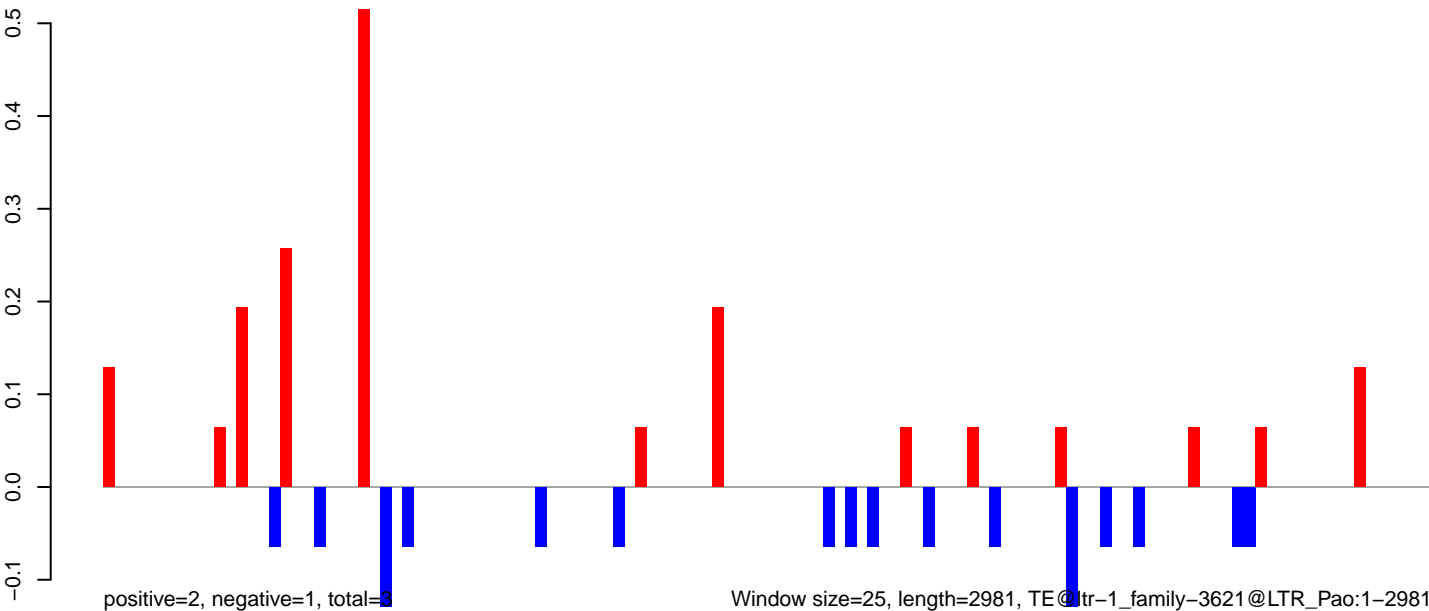
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

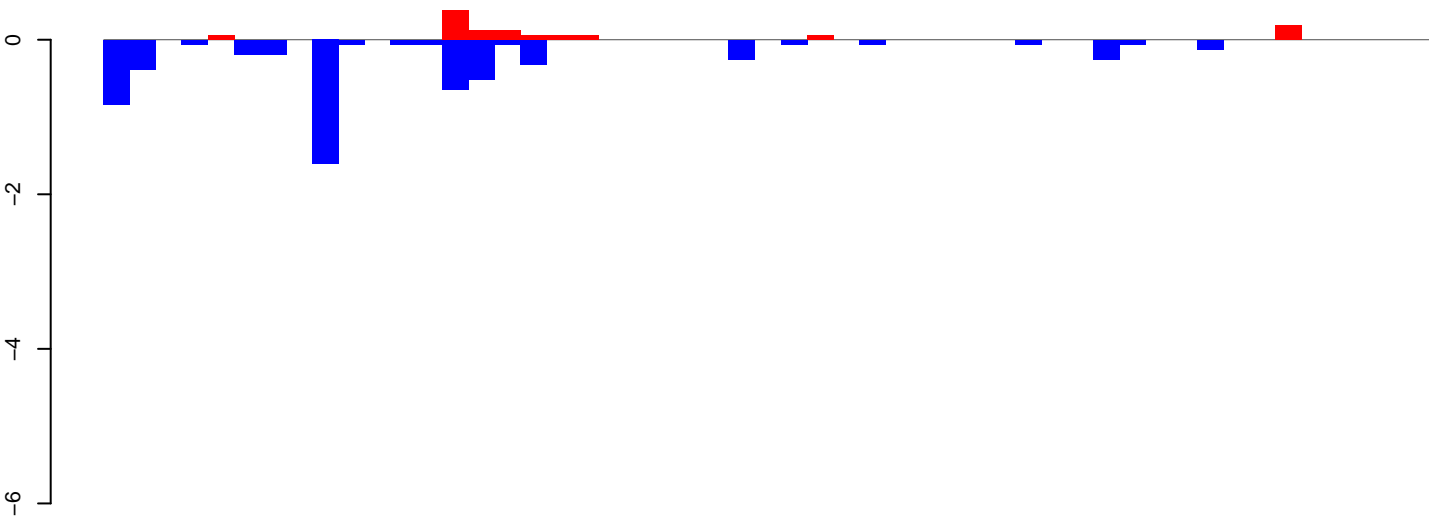


AeAlbo\_Larvae\_CT.rep



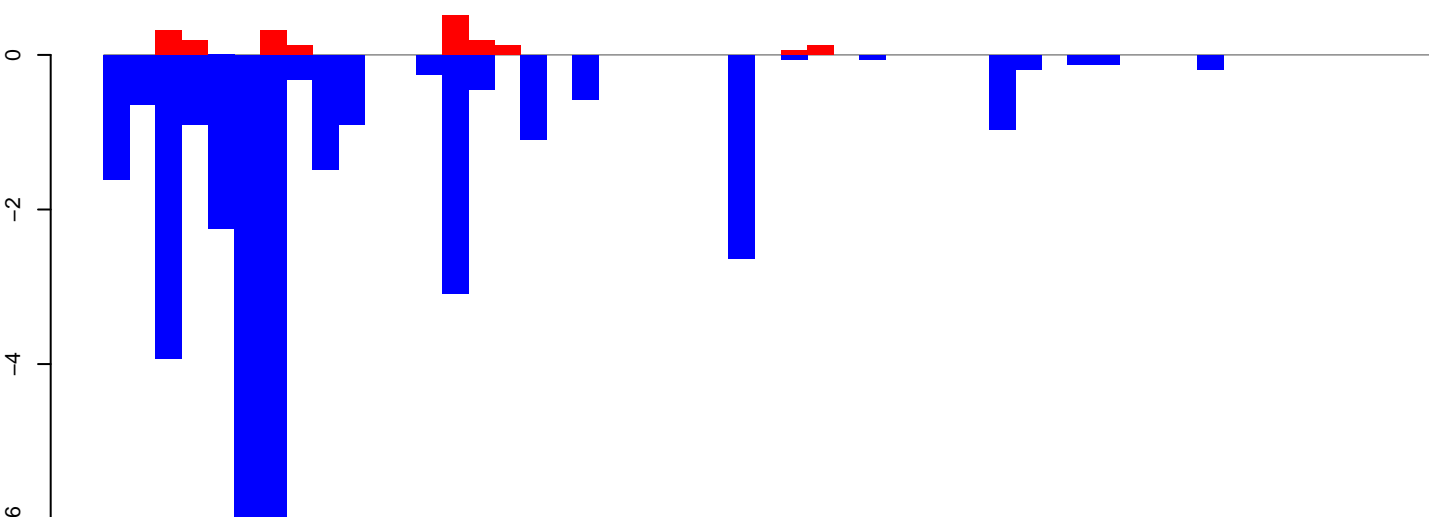


AeAlbo\_Larvae\_CT.18\_23.rep



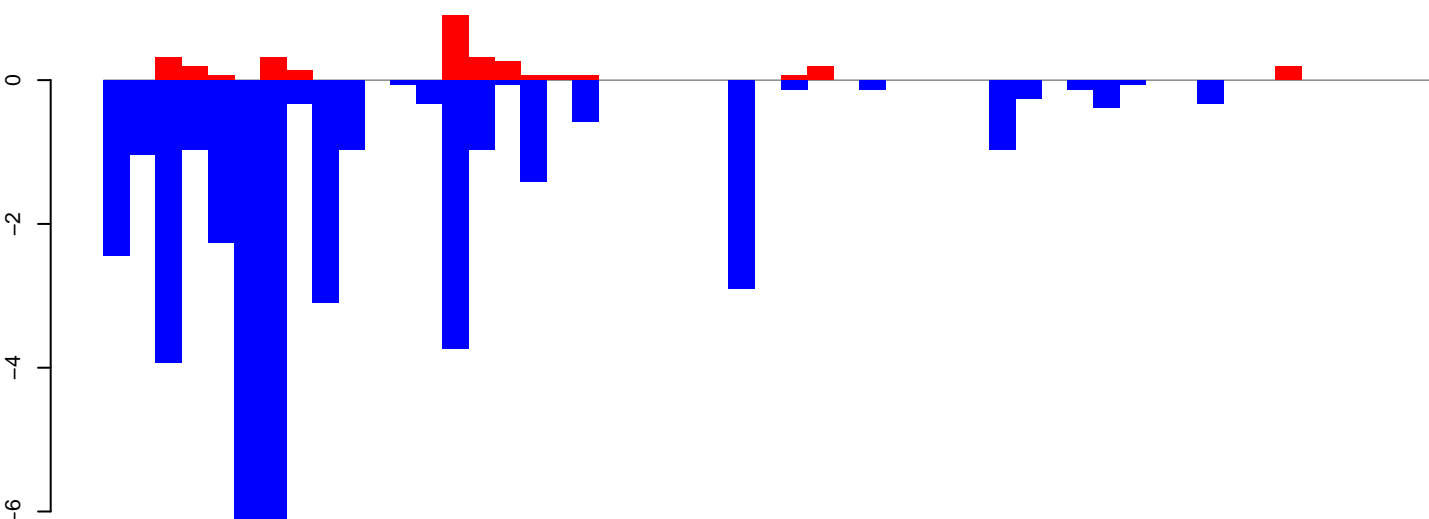
positive=1, negative=6, total=7

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=36, total=38

AeAlbo\_Larvae\_CT.rep

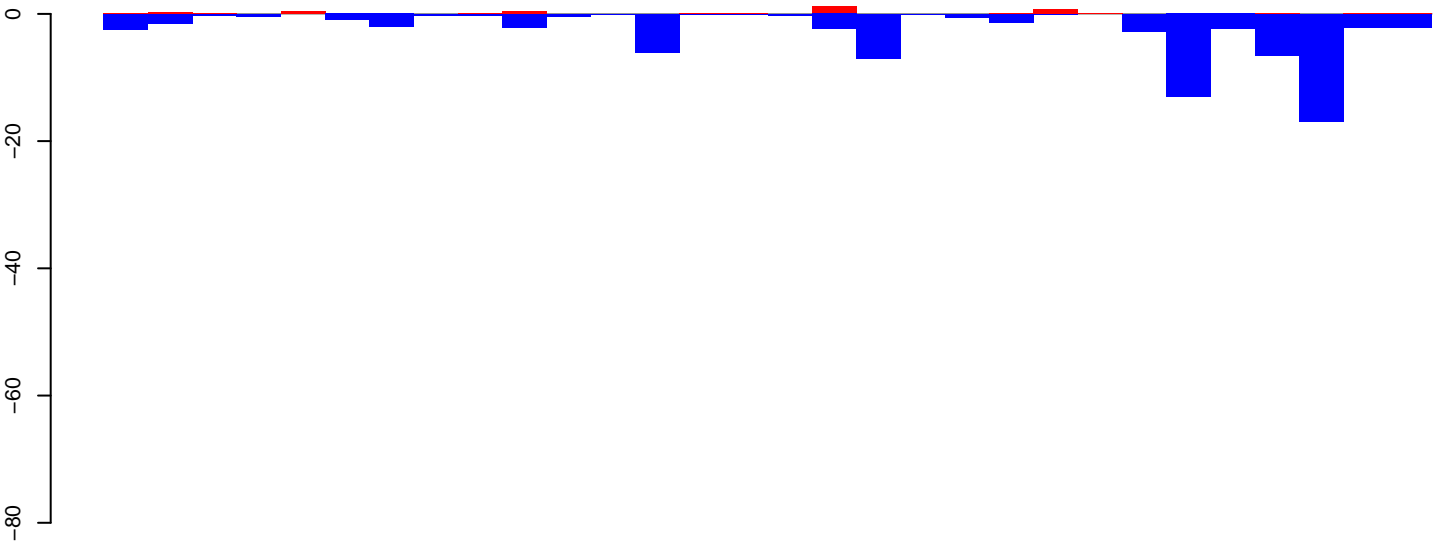


positive=3, negative=42, total=45

Window size=25, length=1255, TE@ltr-1\_family-2999@LTR\_Gypsy:1-1255

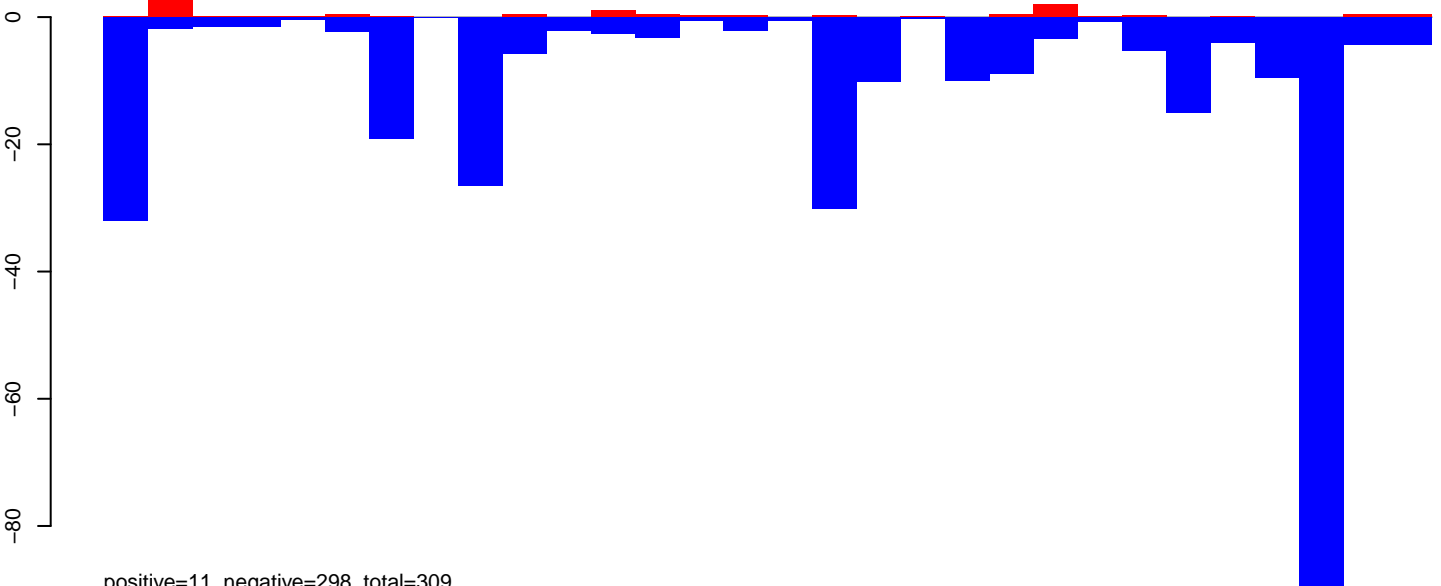
0 200 400 600 800 1000 1200

AeAlbo\_Larvae\_CT.18\_23.rep



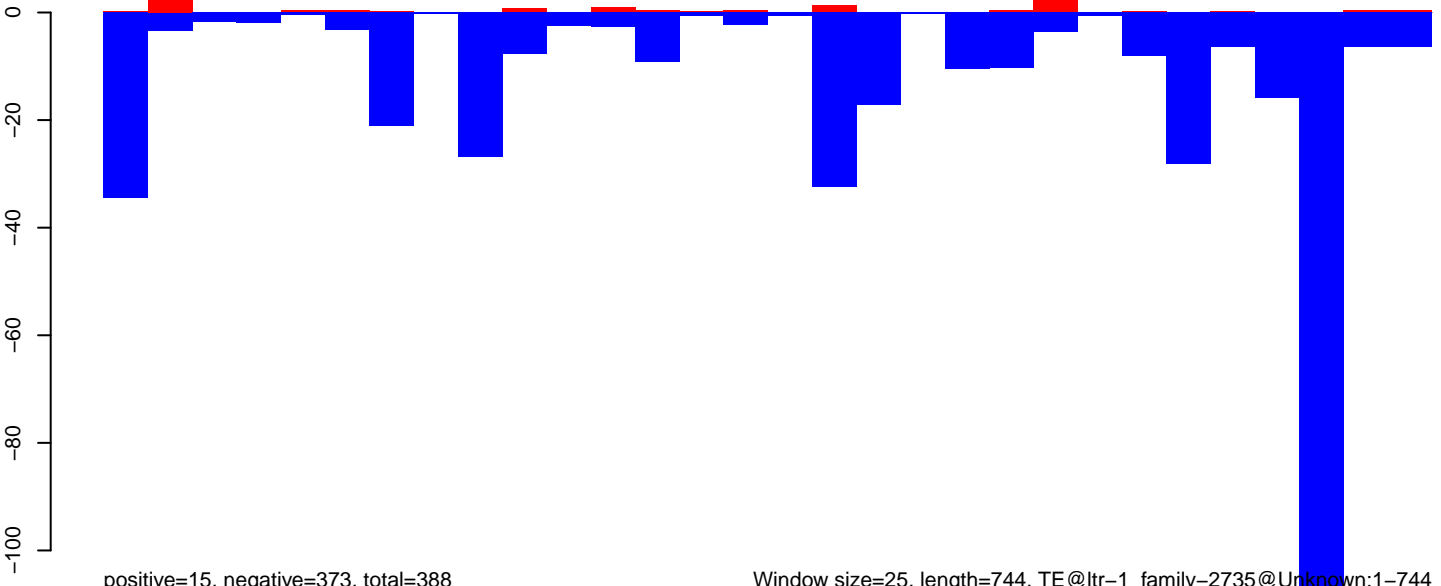
positive=4, negative=75, total=78

AeAlbo\_Larvae\_CT.24\_35.rep



positive=11, negative=298, total=309

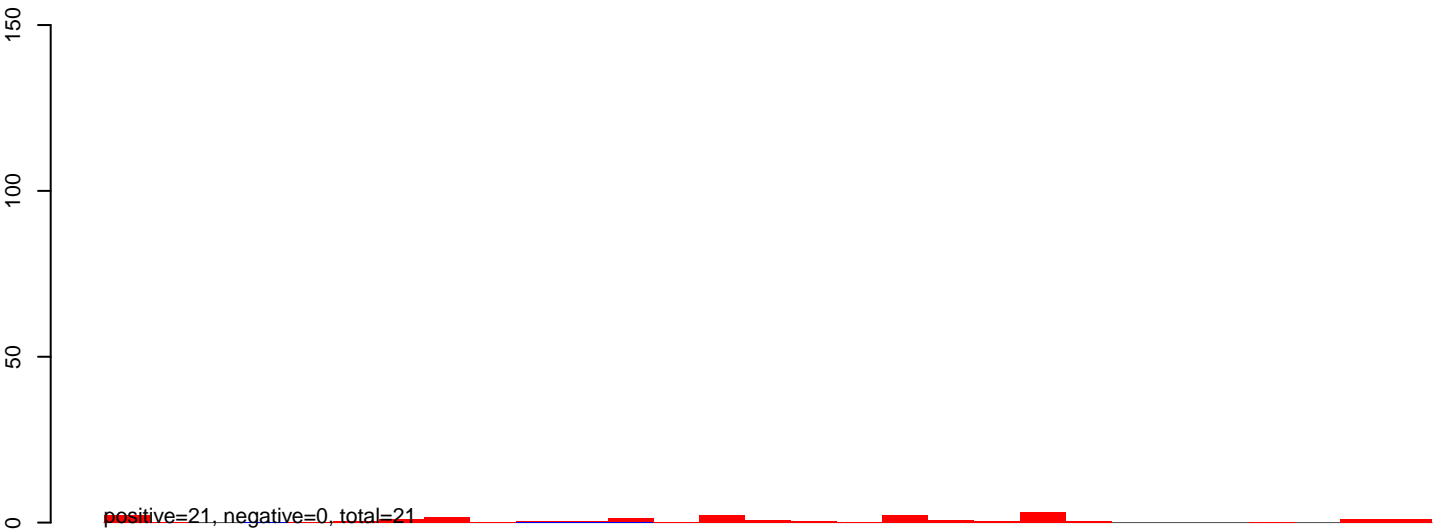
AeAlbo\_Larvae\_CT.rep



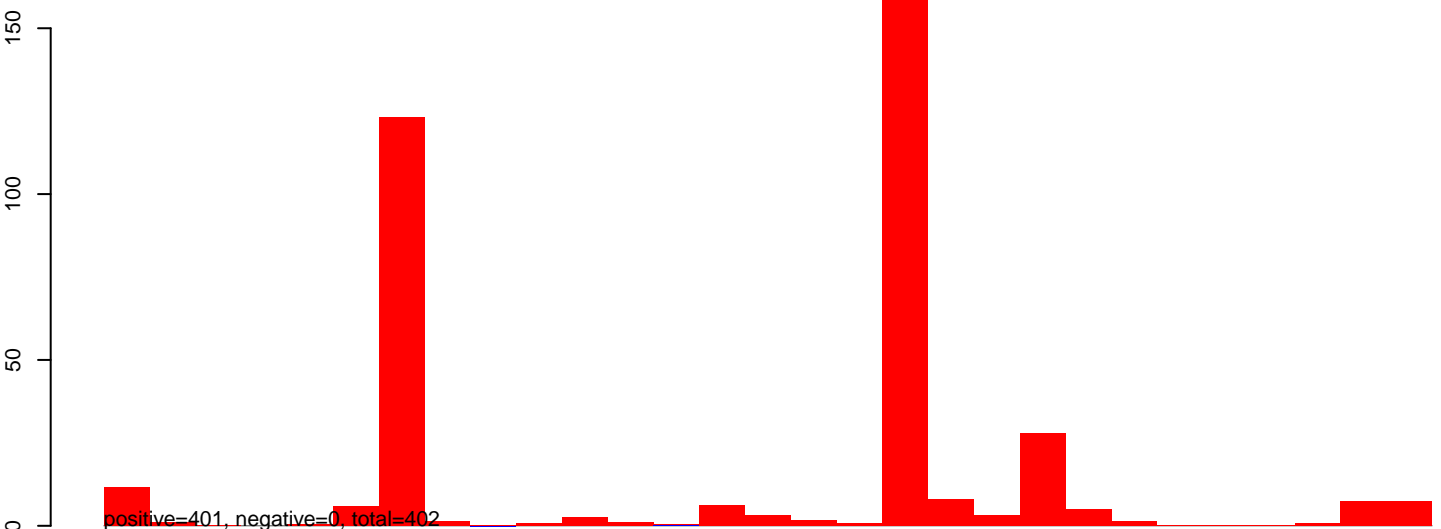
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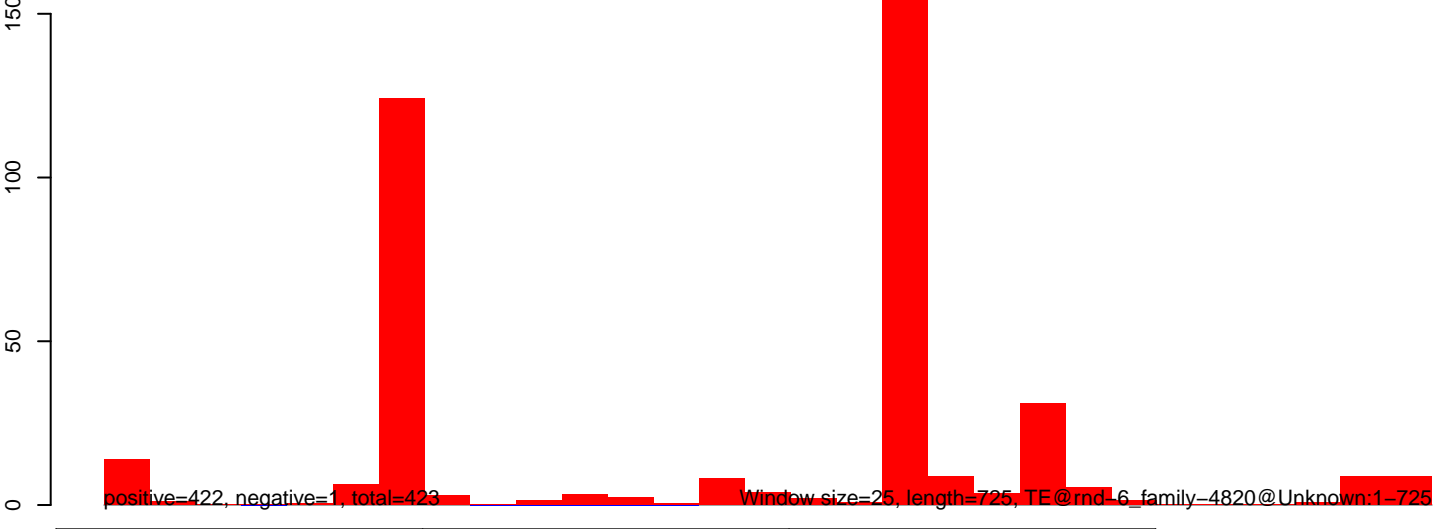
AeAlbo\_Larvae\_CT.18\_23.rep



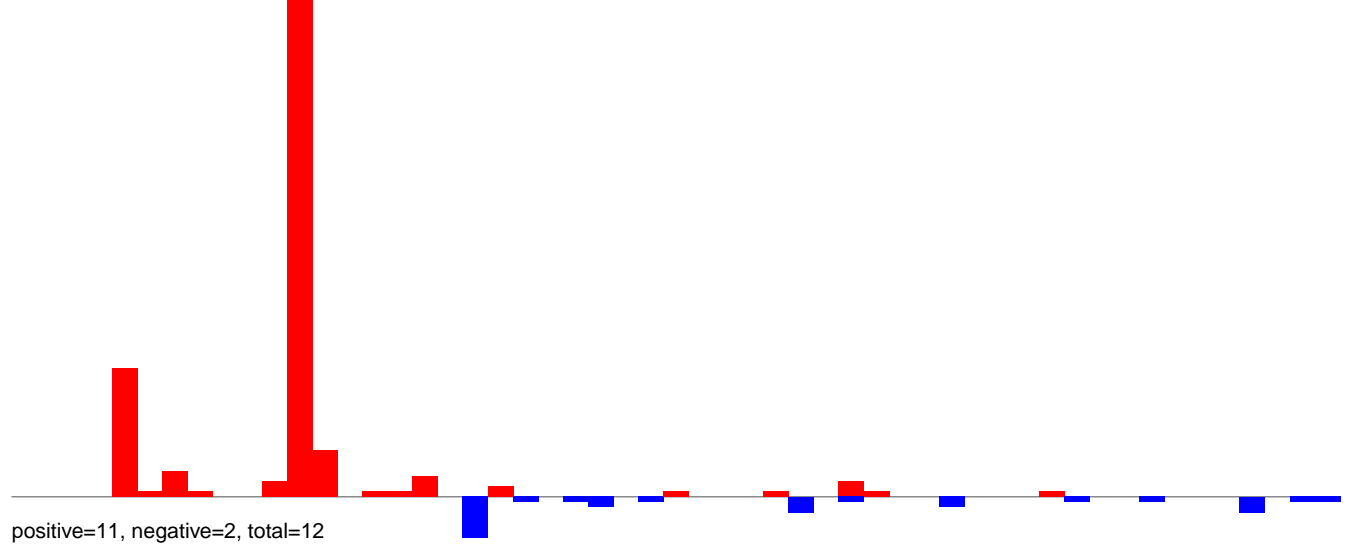
AeAlbo\_Larvae\_CT.24\_35.rep



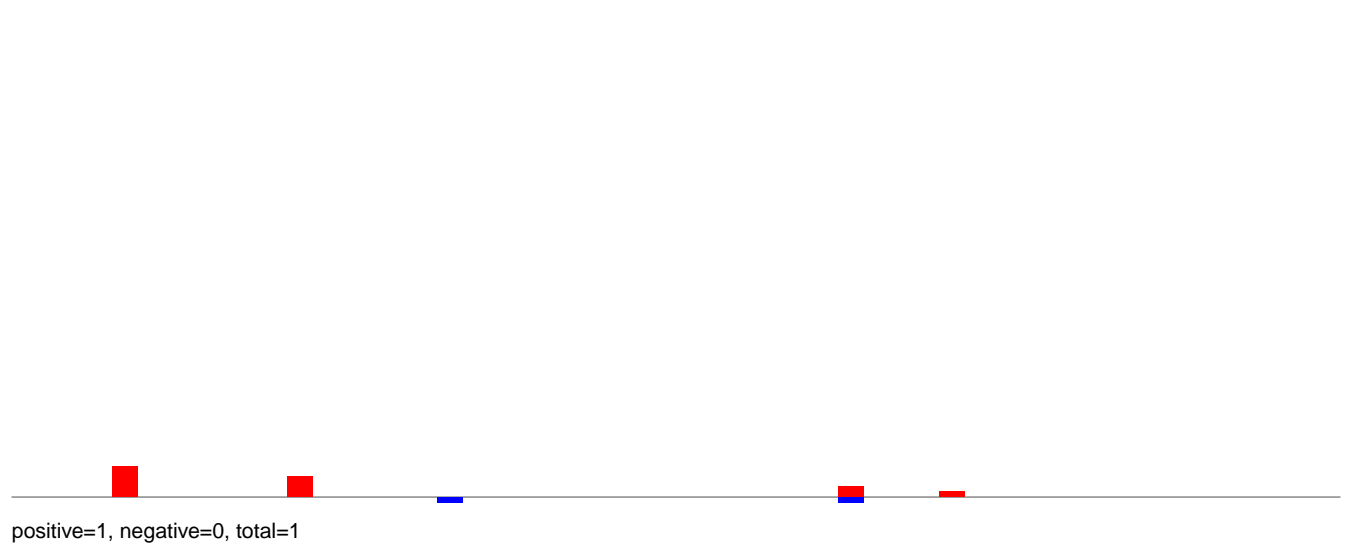
AeAlbo\_Larvae\_CT.rep



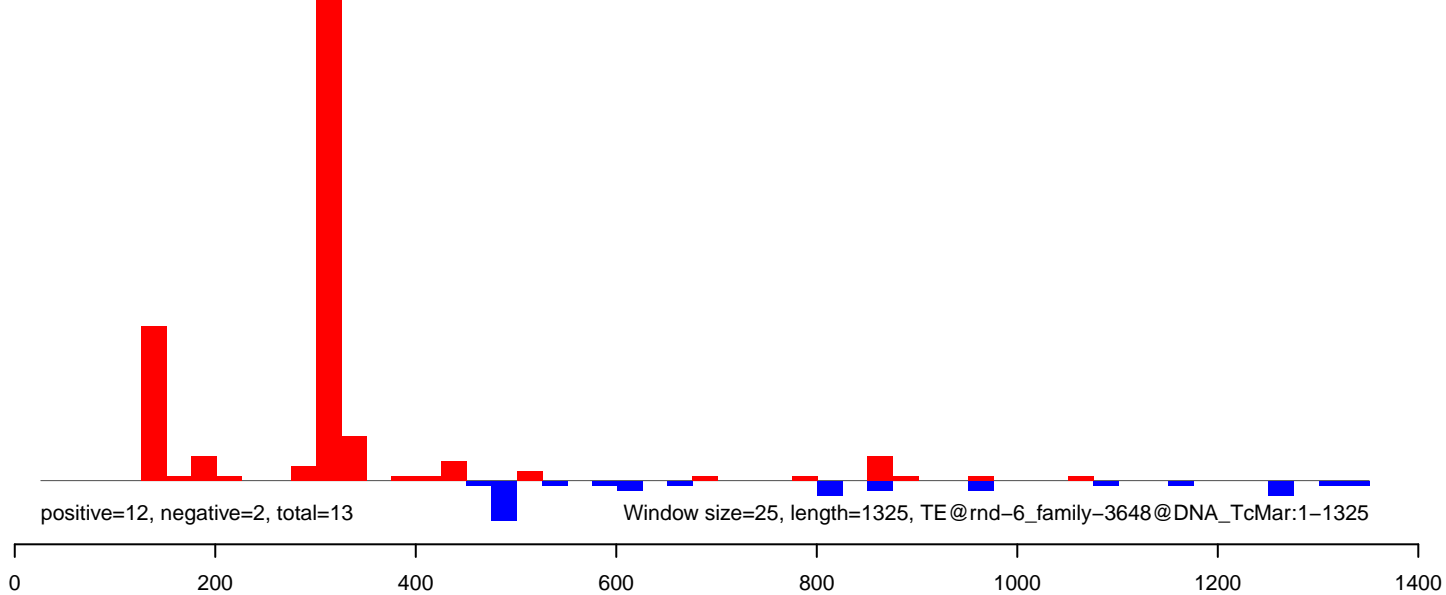
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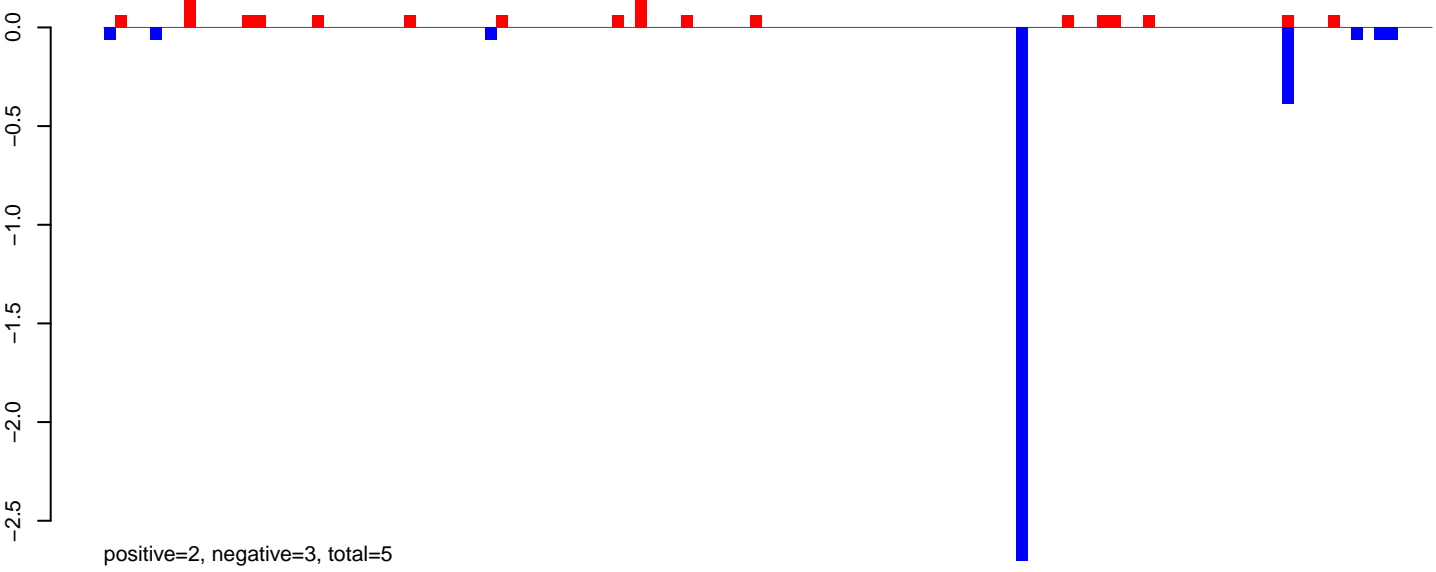
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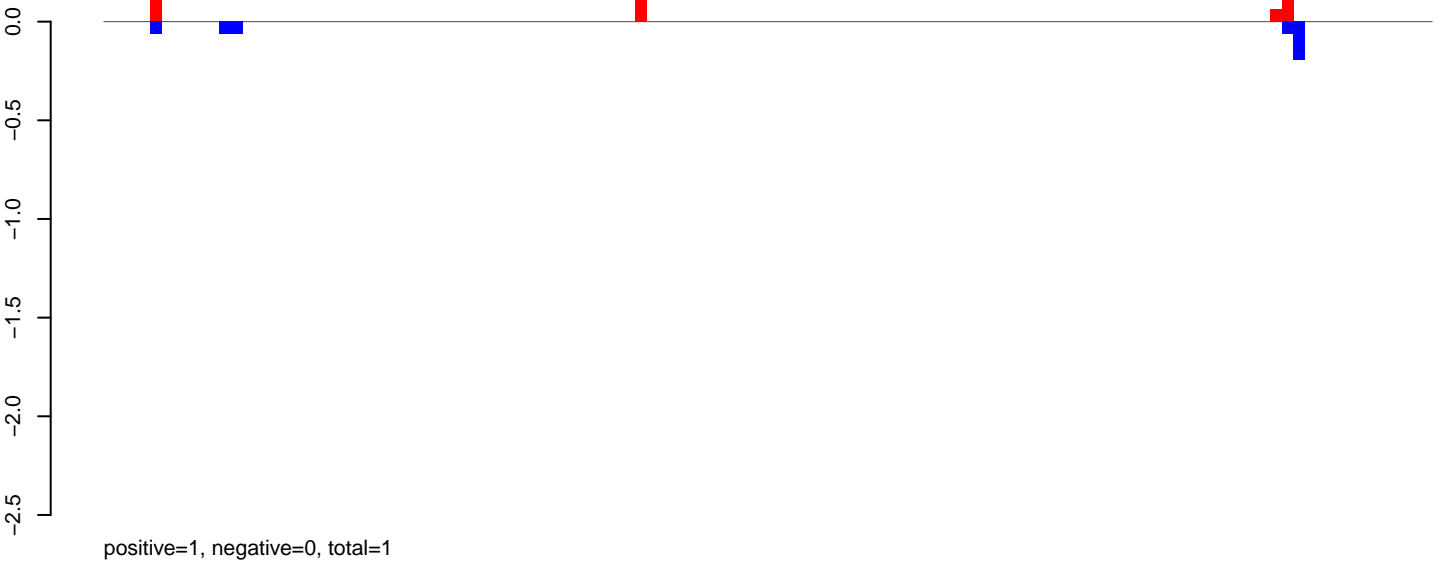
AeAlbo\_Larvae\_CT.rep



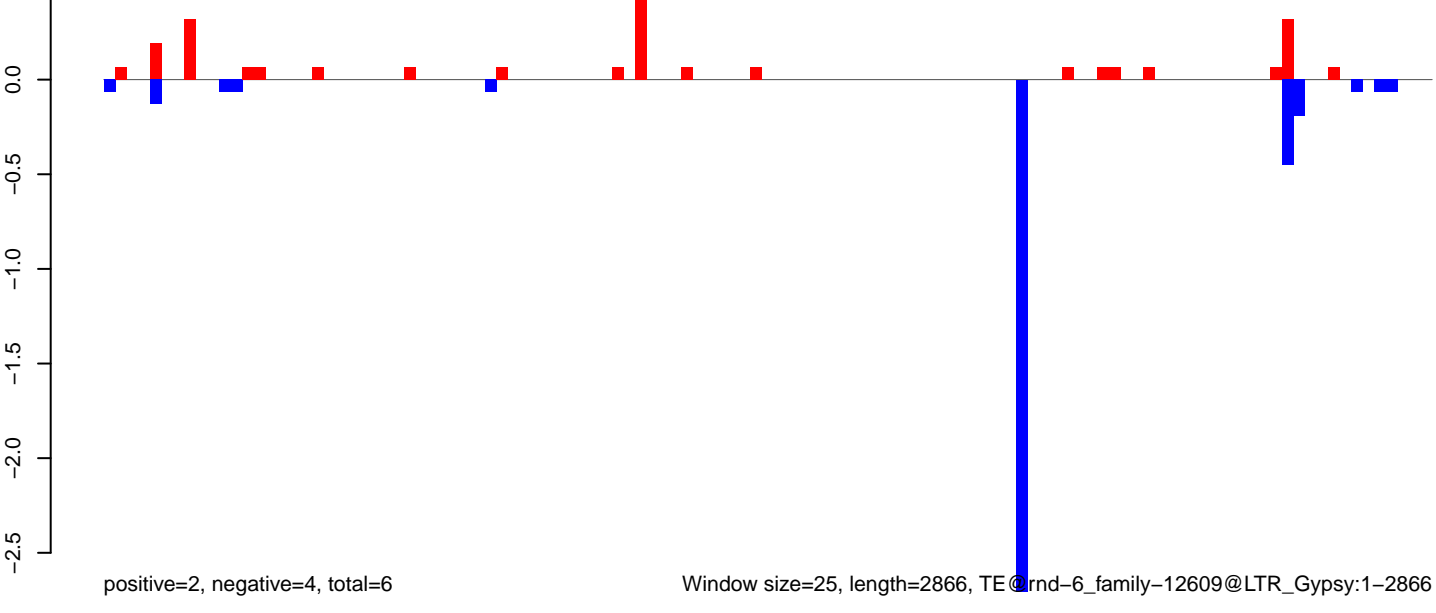
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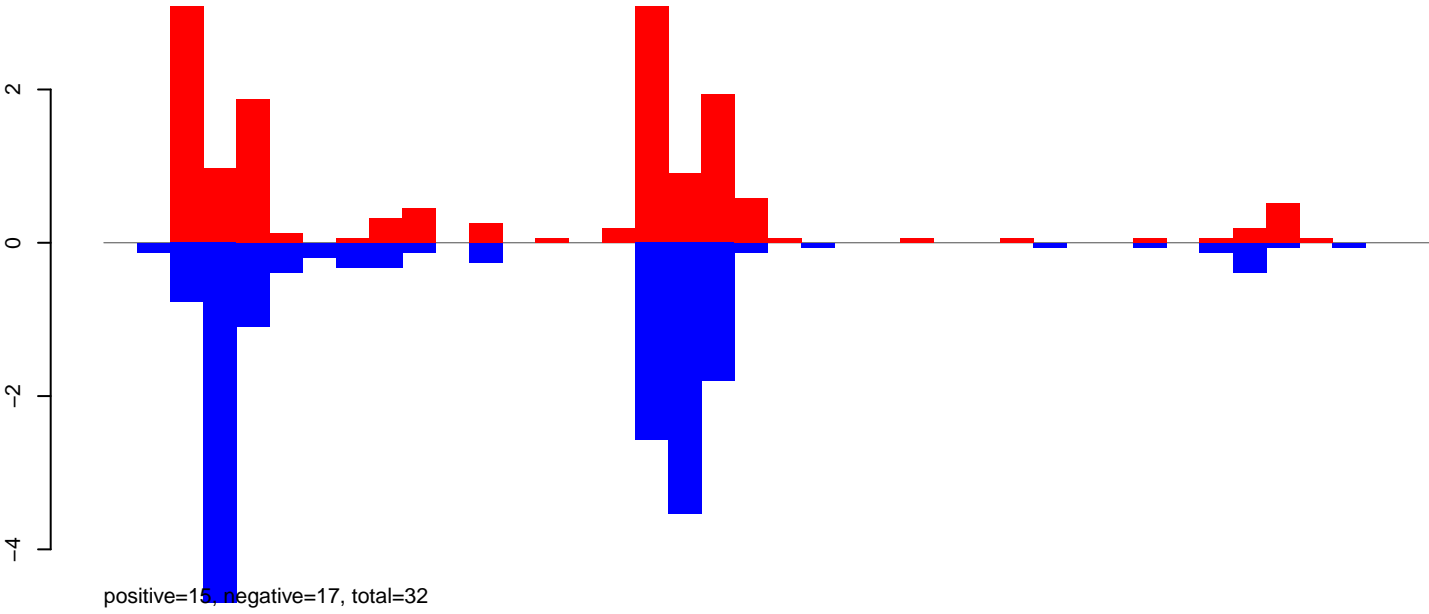
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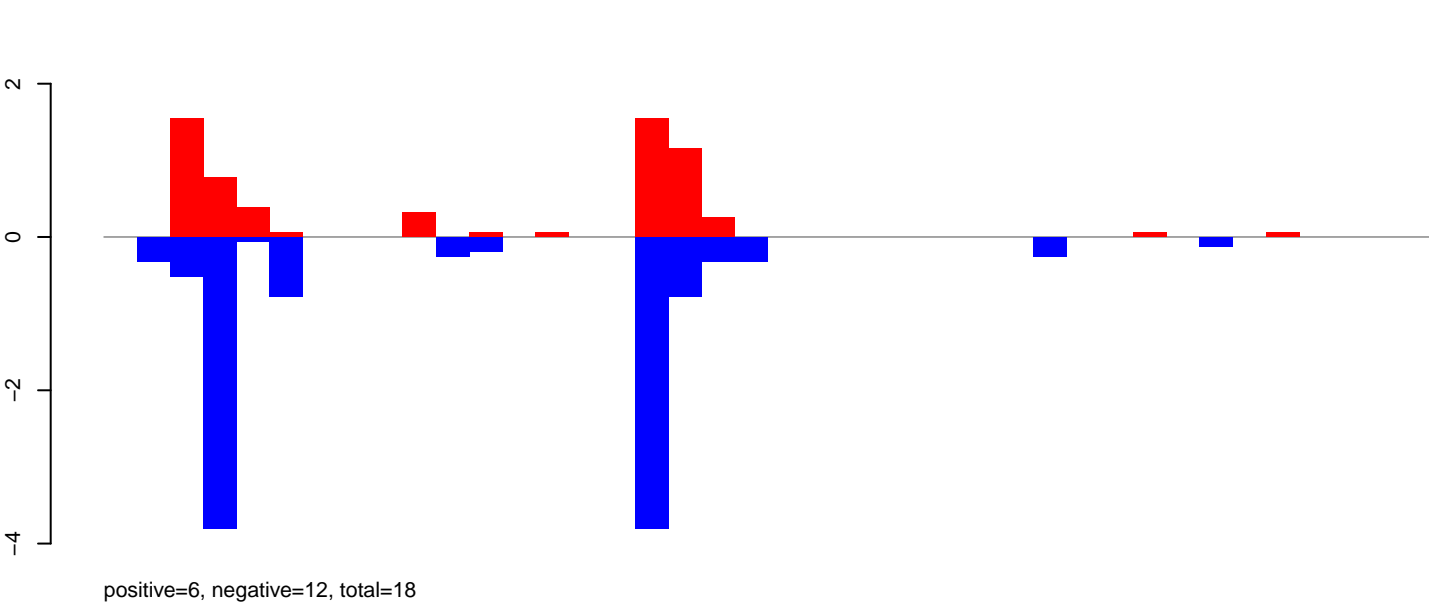
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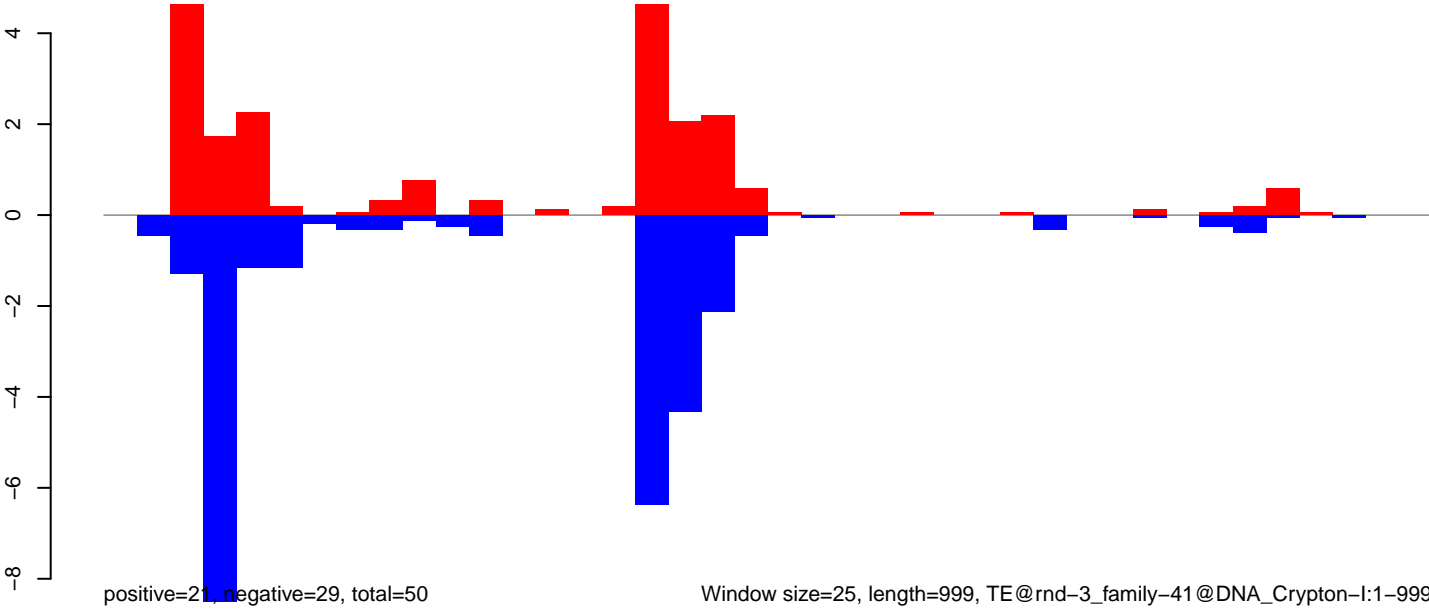
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

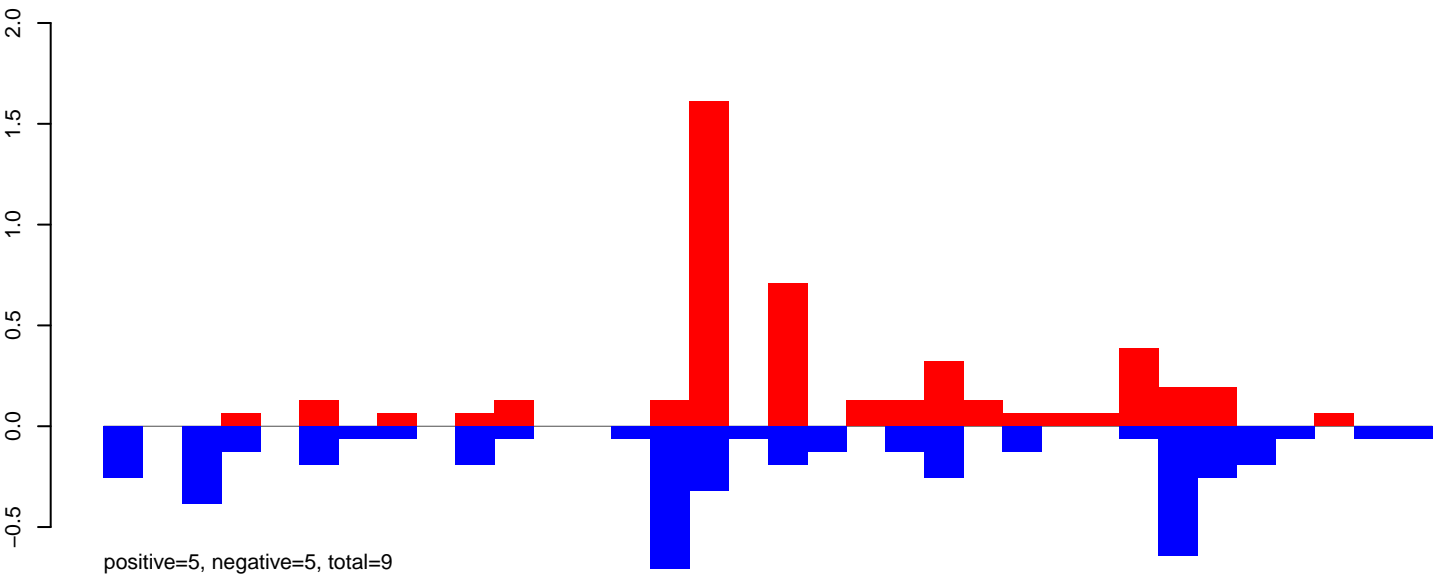


AeAlbo\_Larvae\_CT.rep

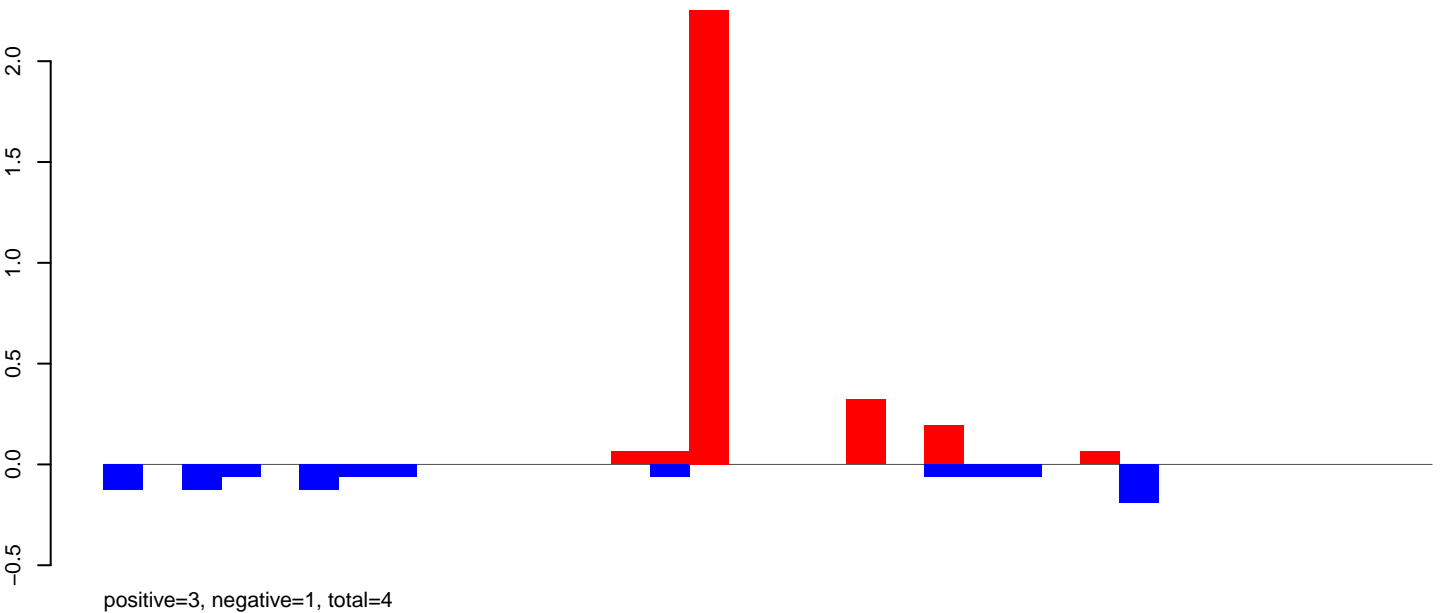


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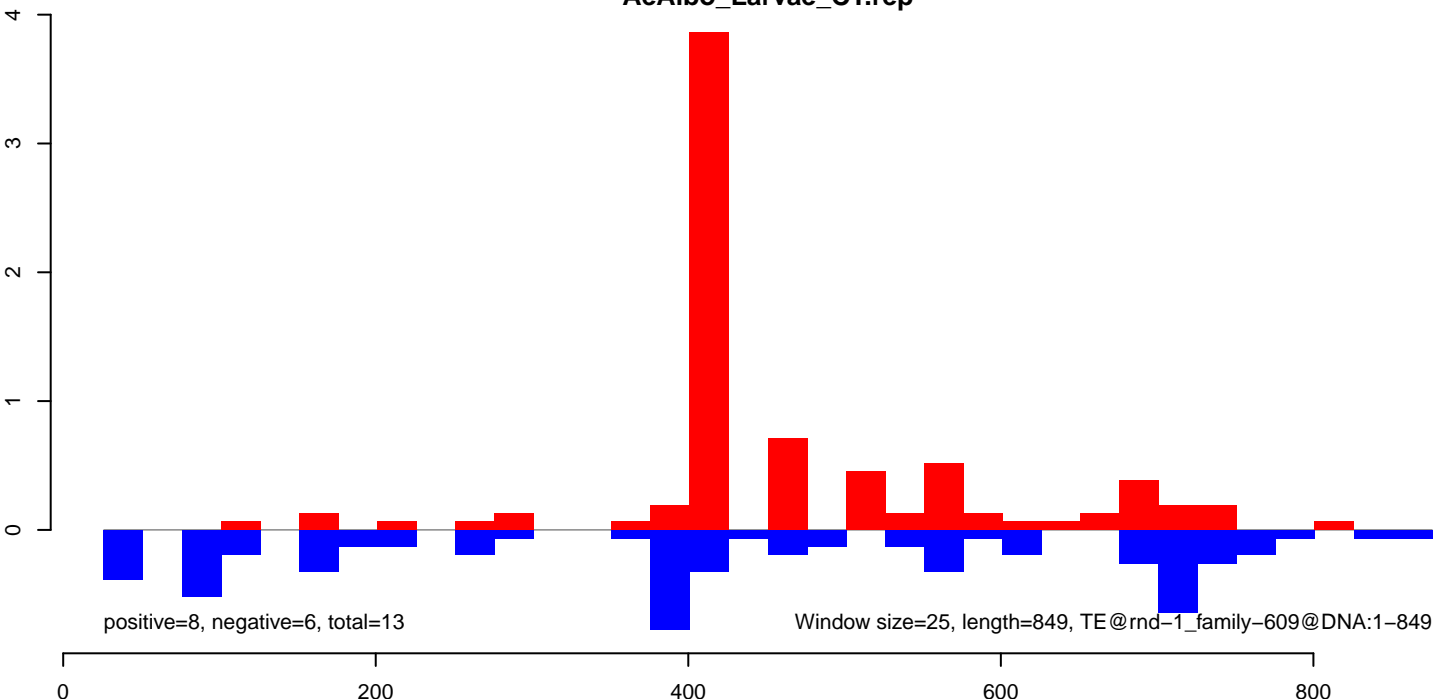
AeAlbo\_Larvae\_CT.18\_23.rep



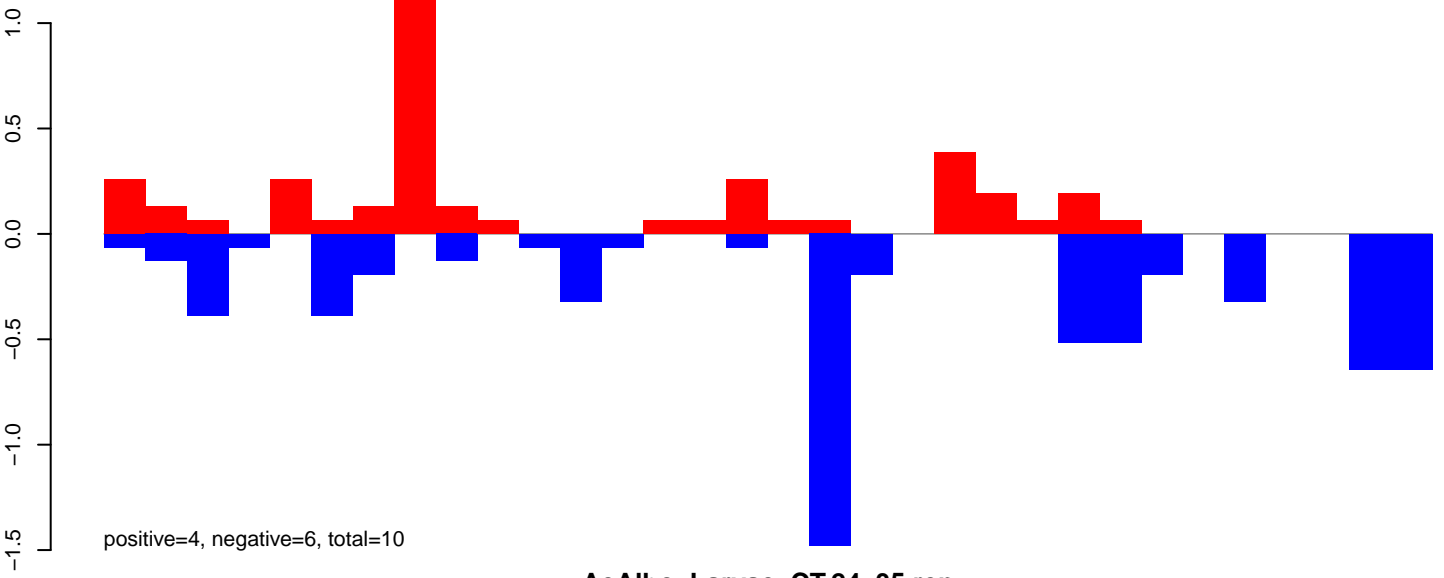
AeAlbo\_Larvae\_CT.24\_35.rep



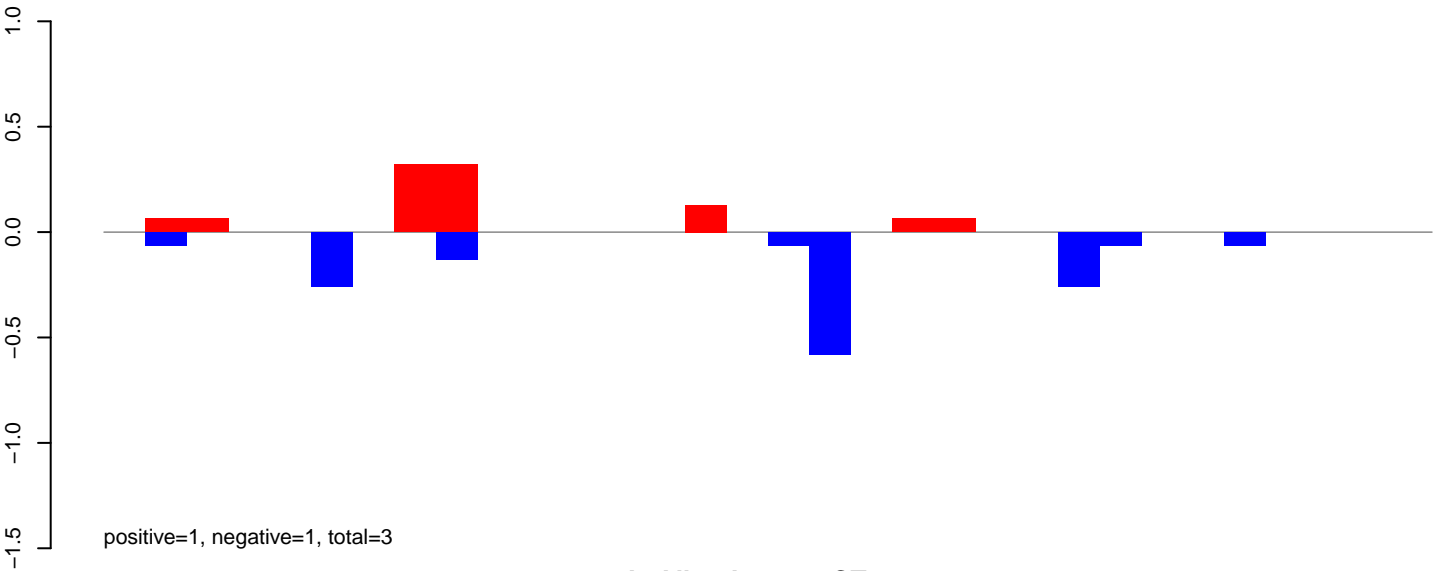
AeAlbo\_Larvae\_CT.rep



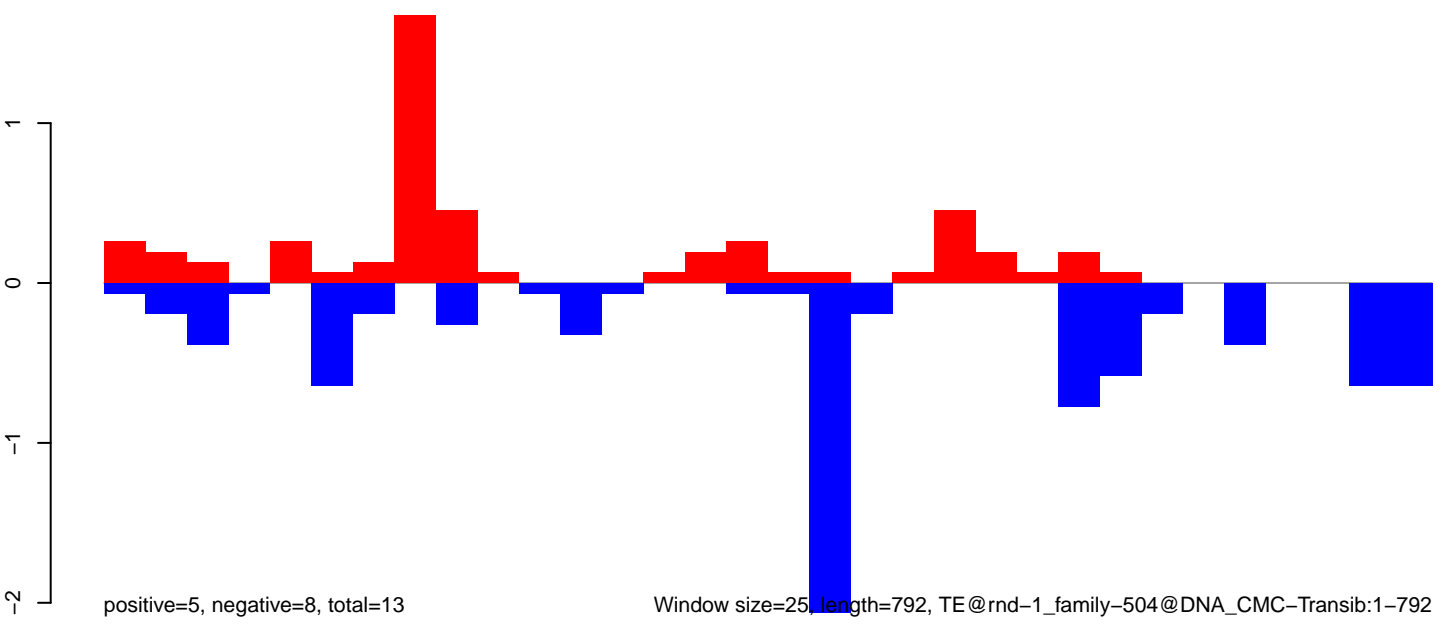
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

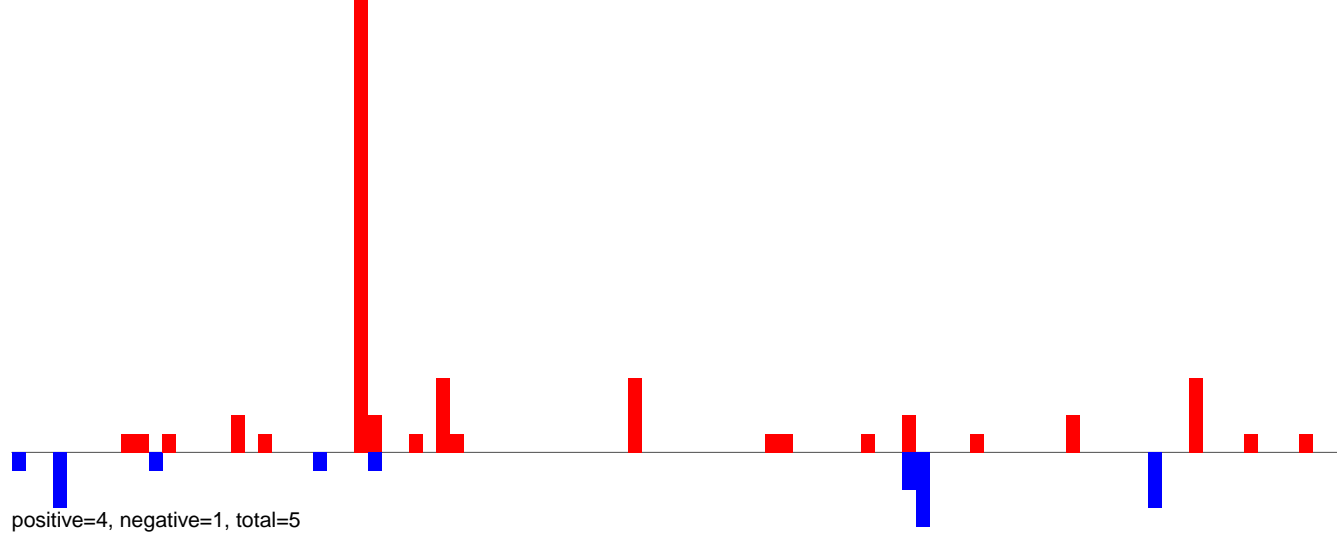


AeAlbo\_Larvae\_CT.rep

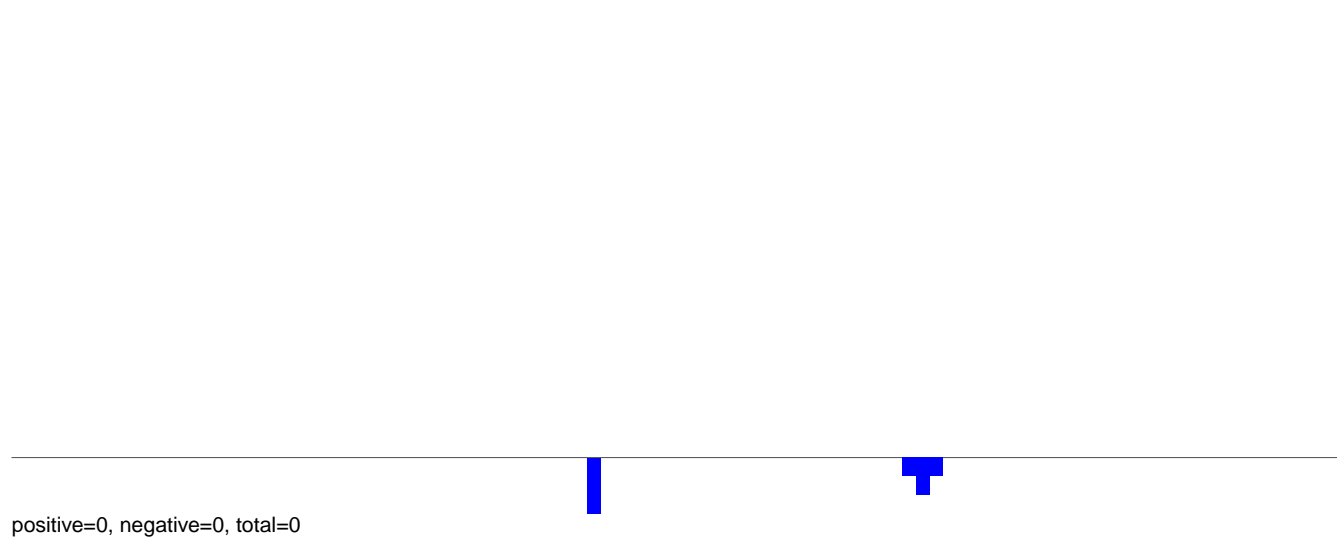




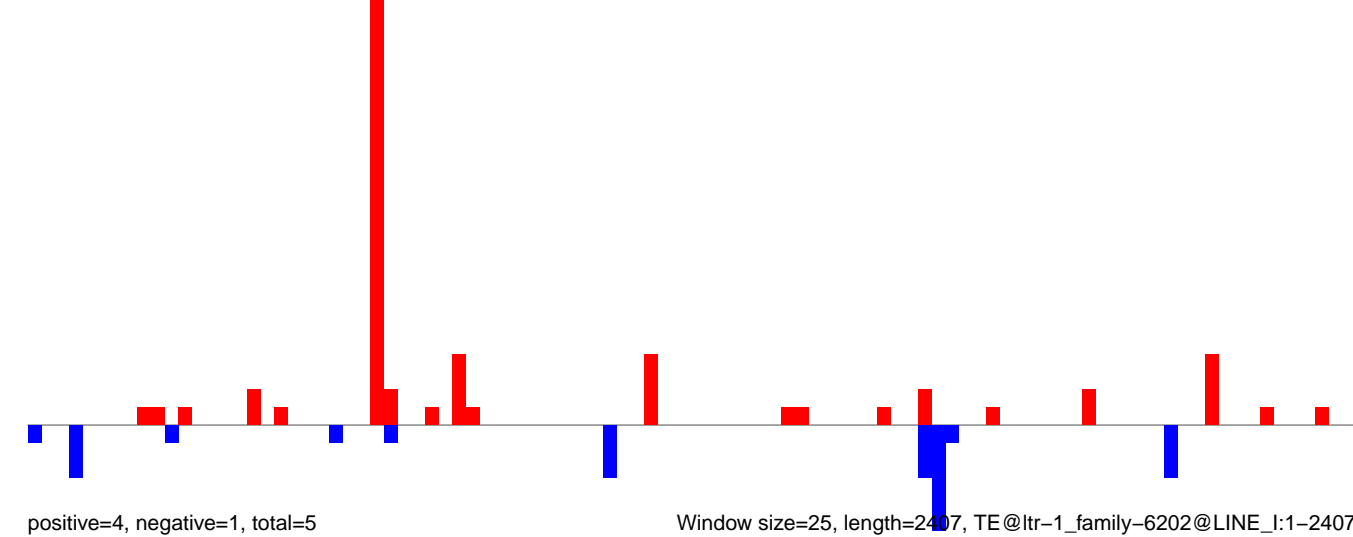
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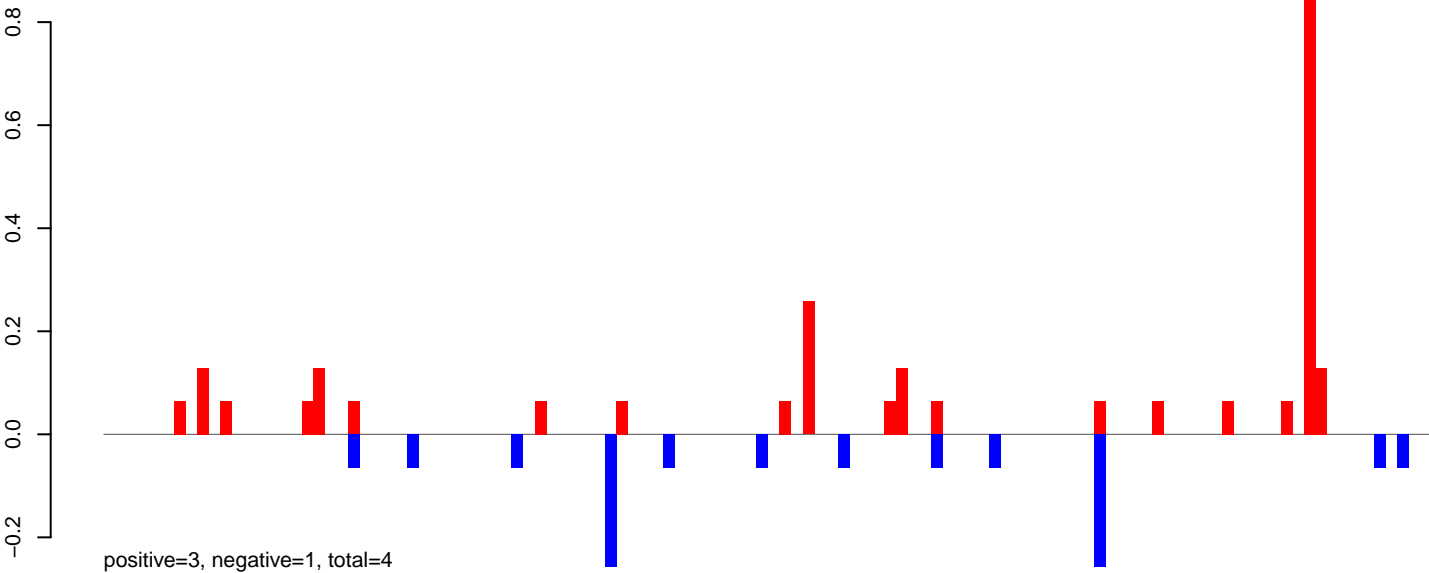
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



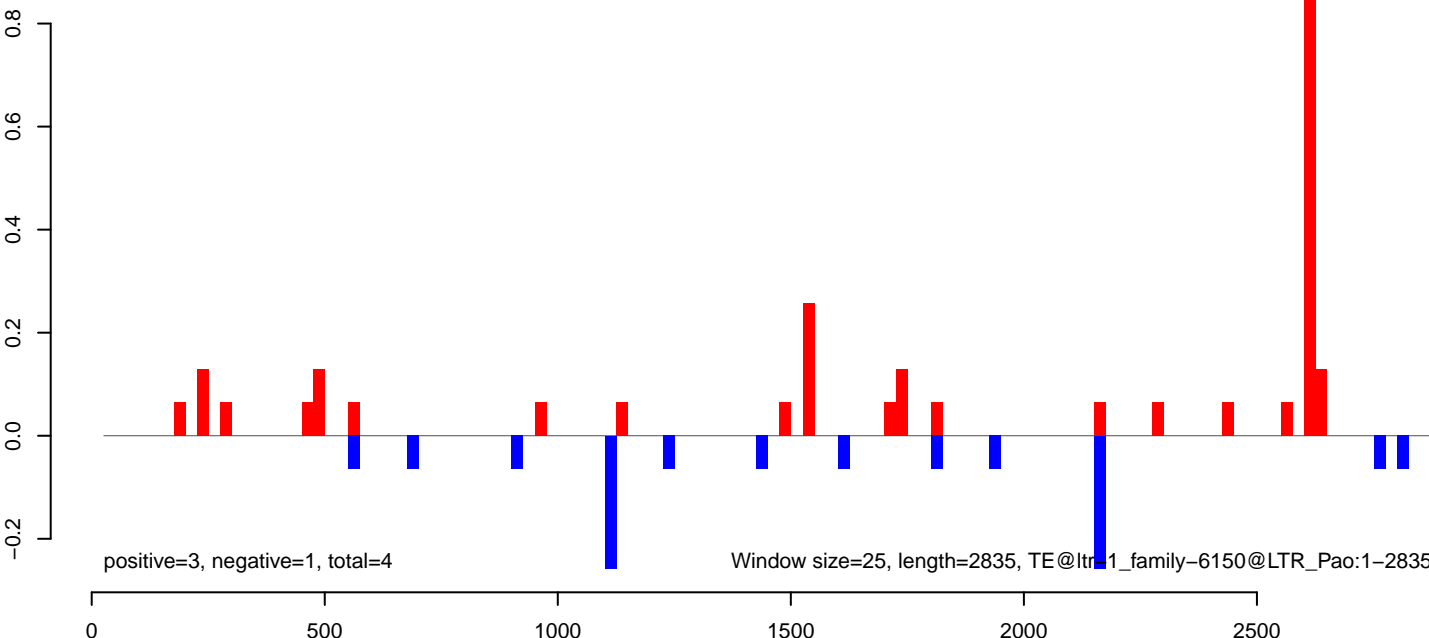
AeAlbo\_Larvae\_CT.18\_23.rep



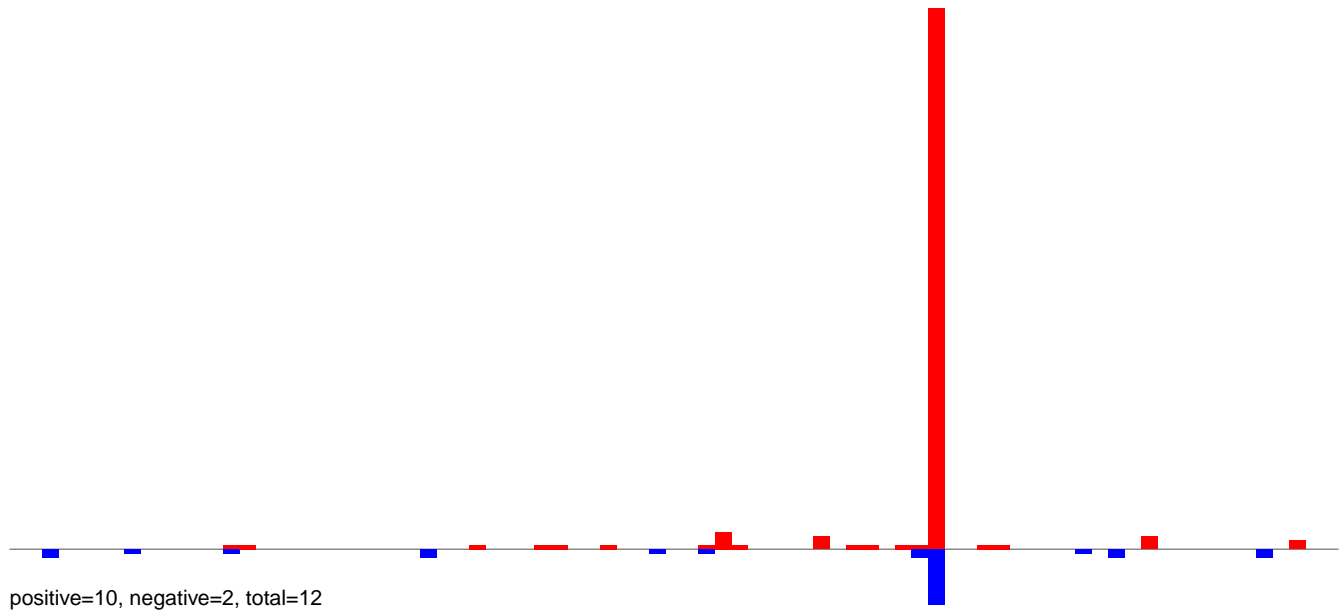
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



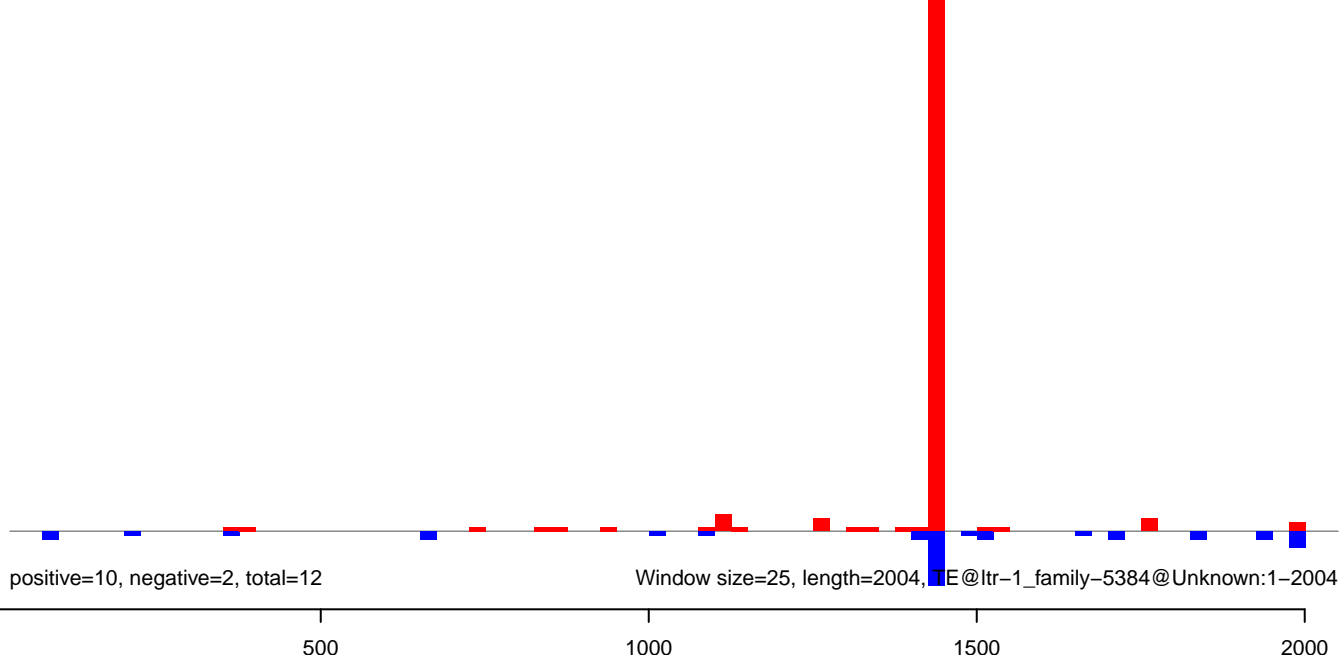
AeAlbo\_Larvae\_CT.18\_23.rep



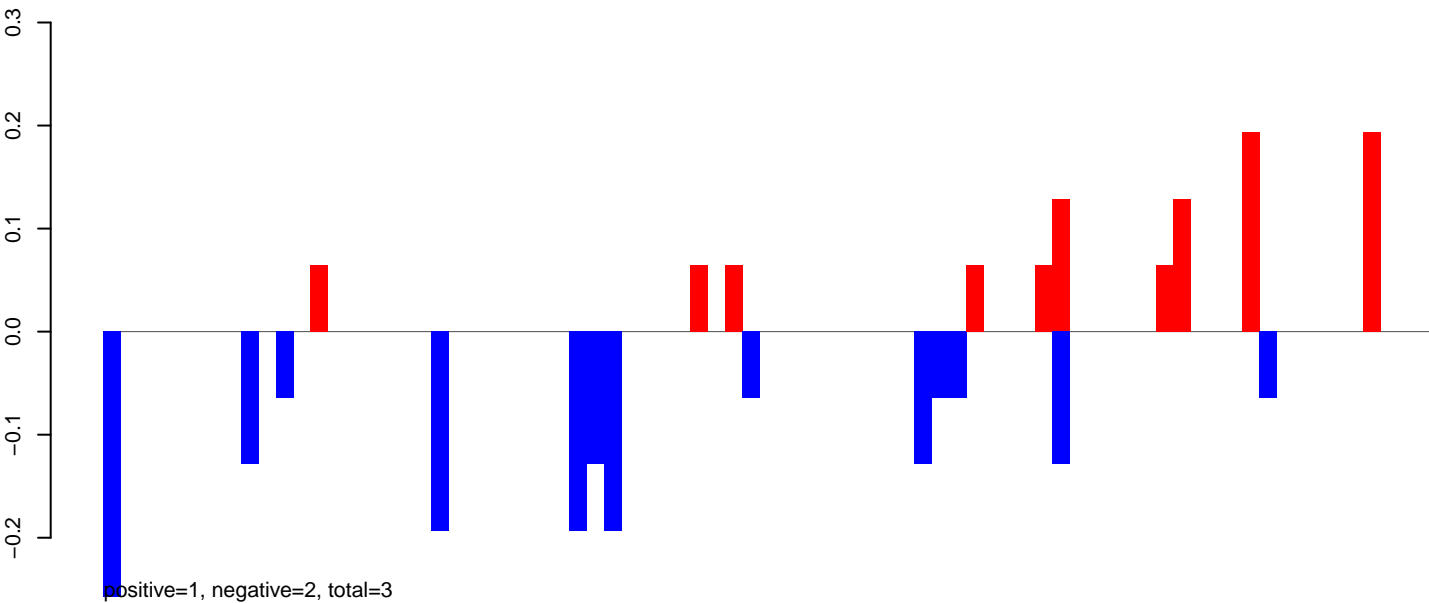
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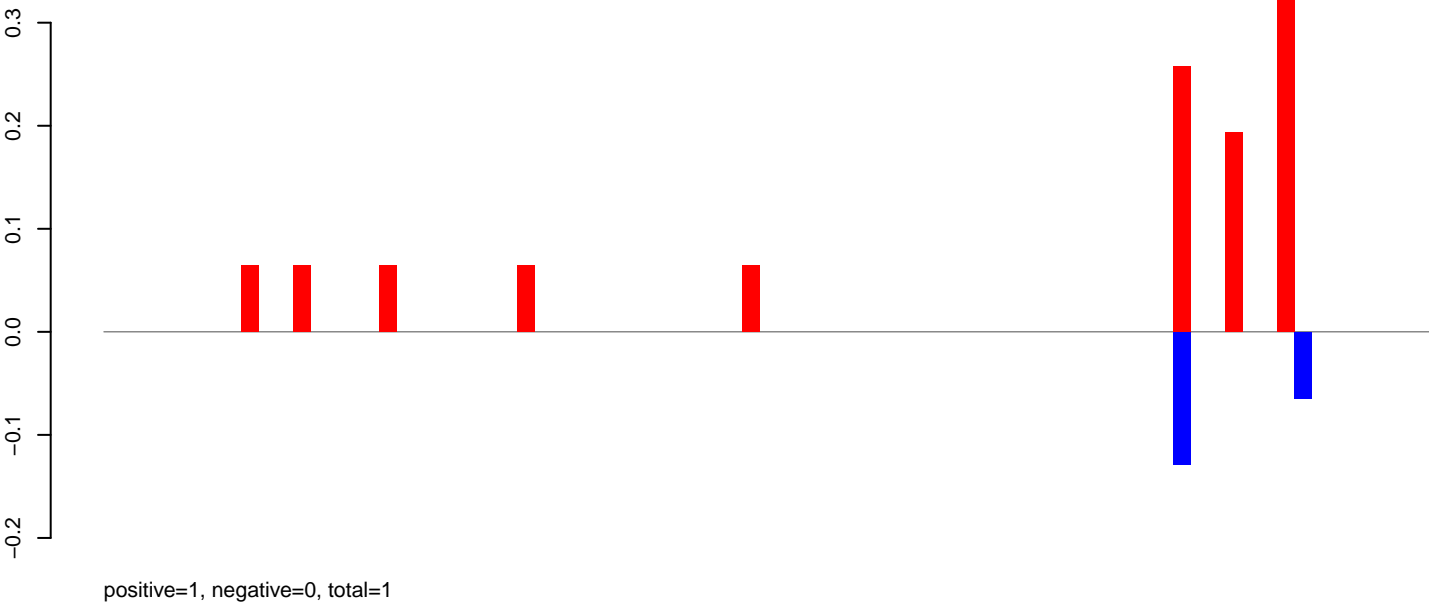
AeAlbo\_Larvae\_CT.rep



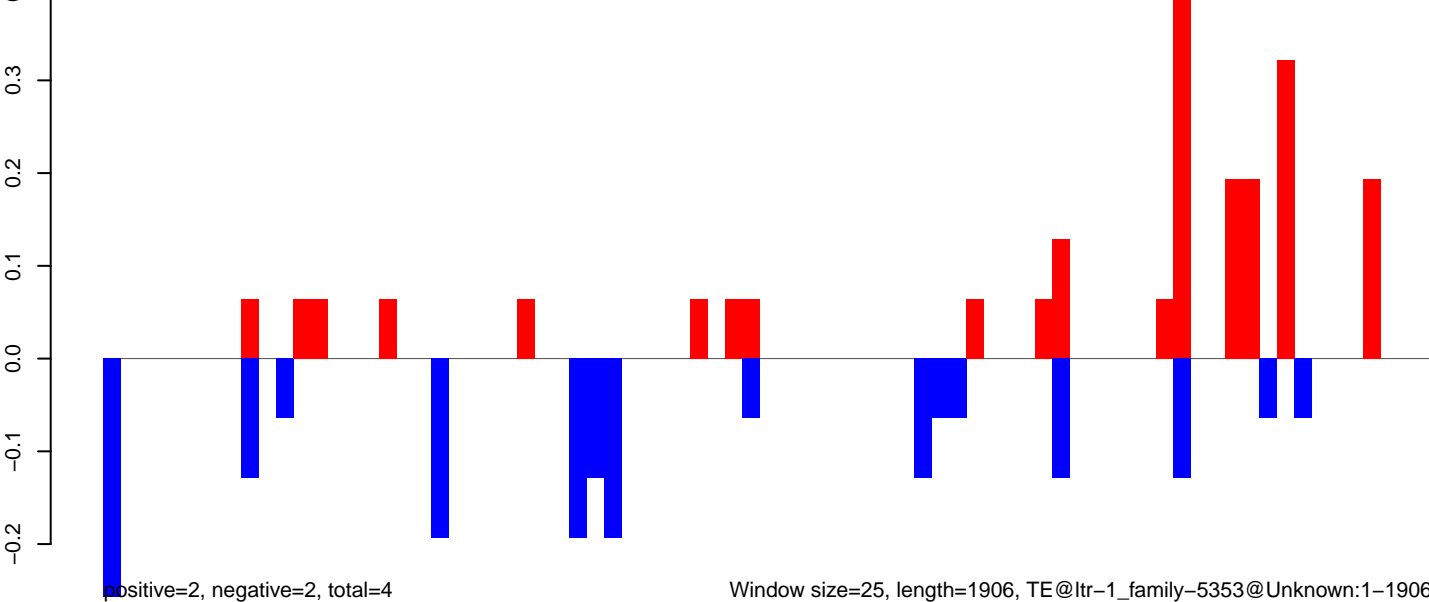
AeAlbo\_Larvae\_CT.18\_23.rep



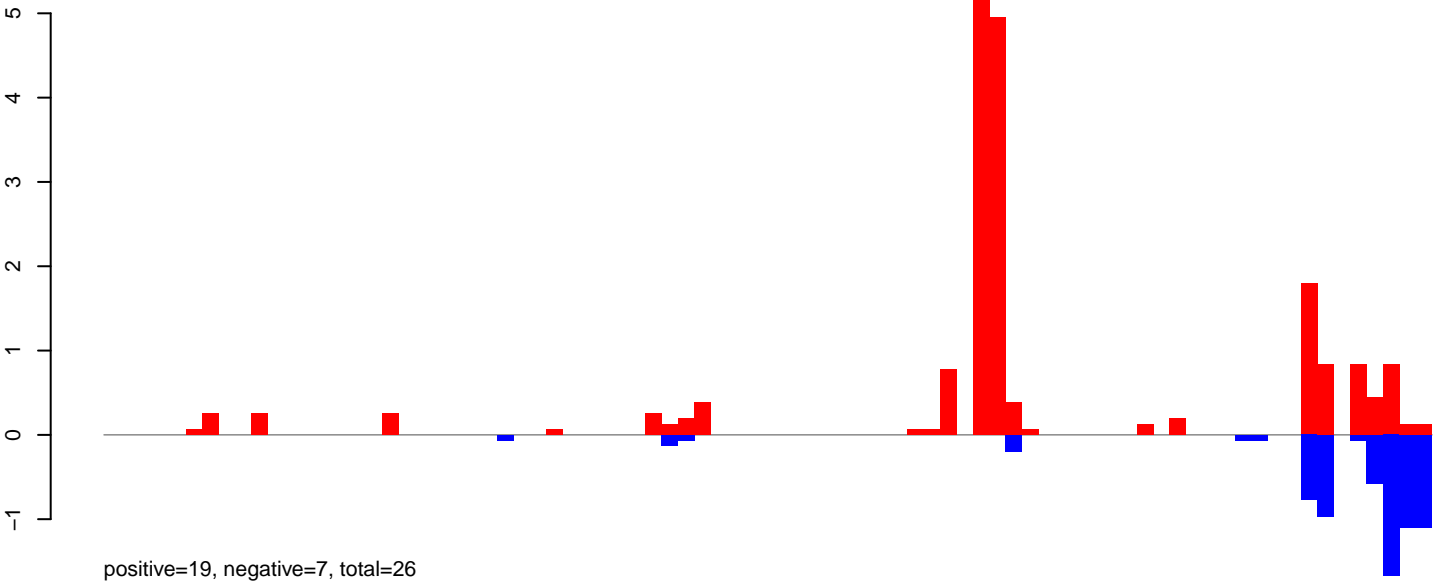
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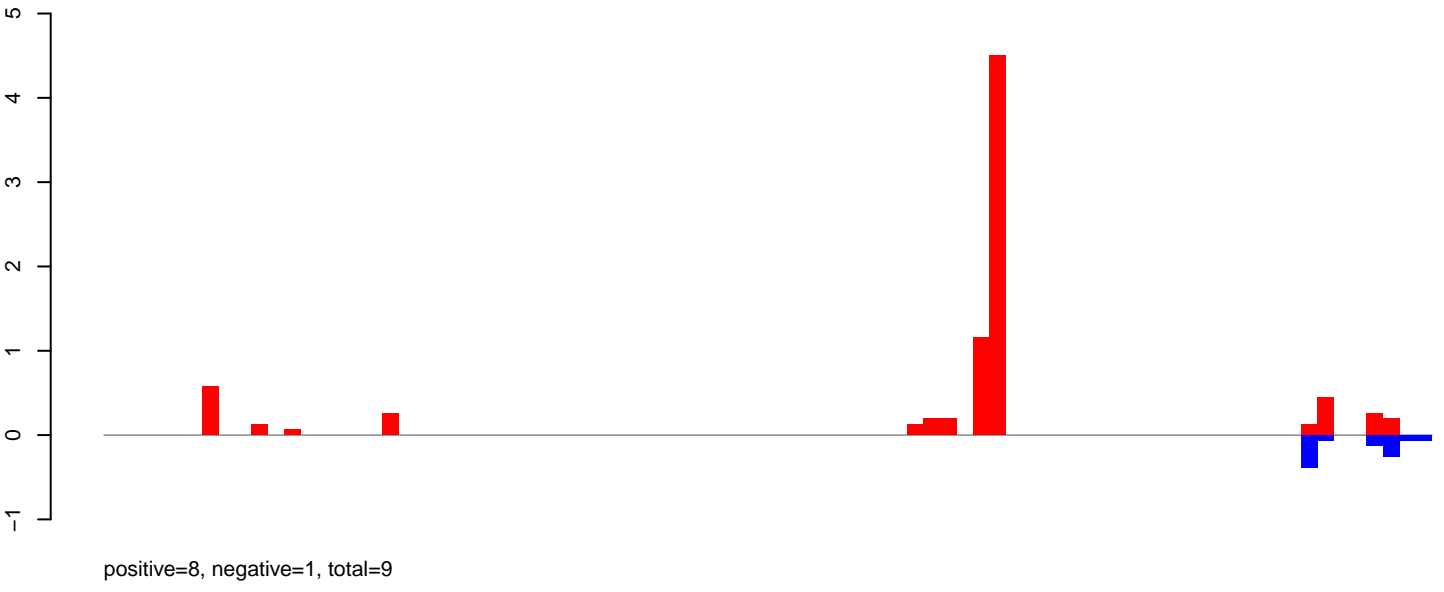
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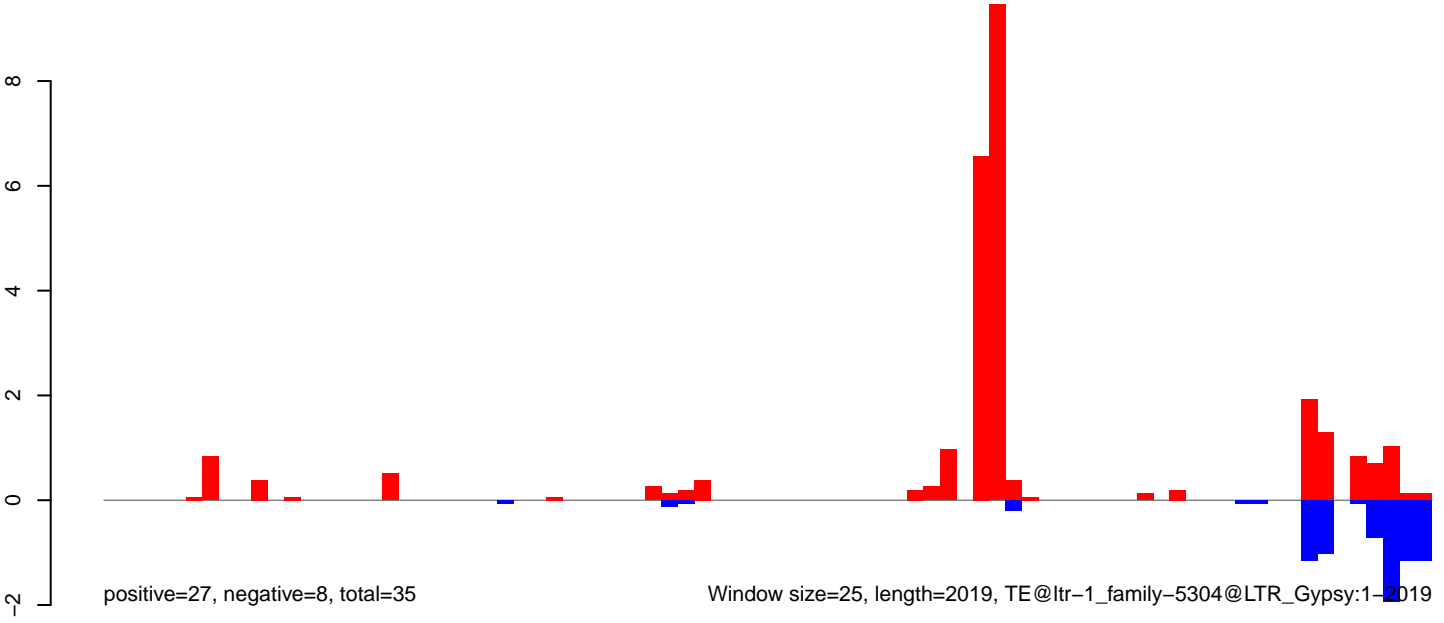
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

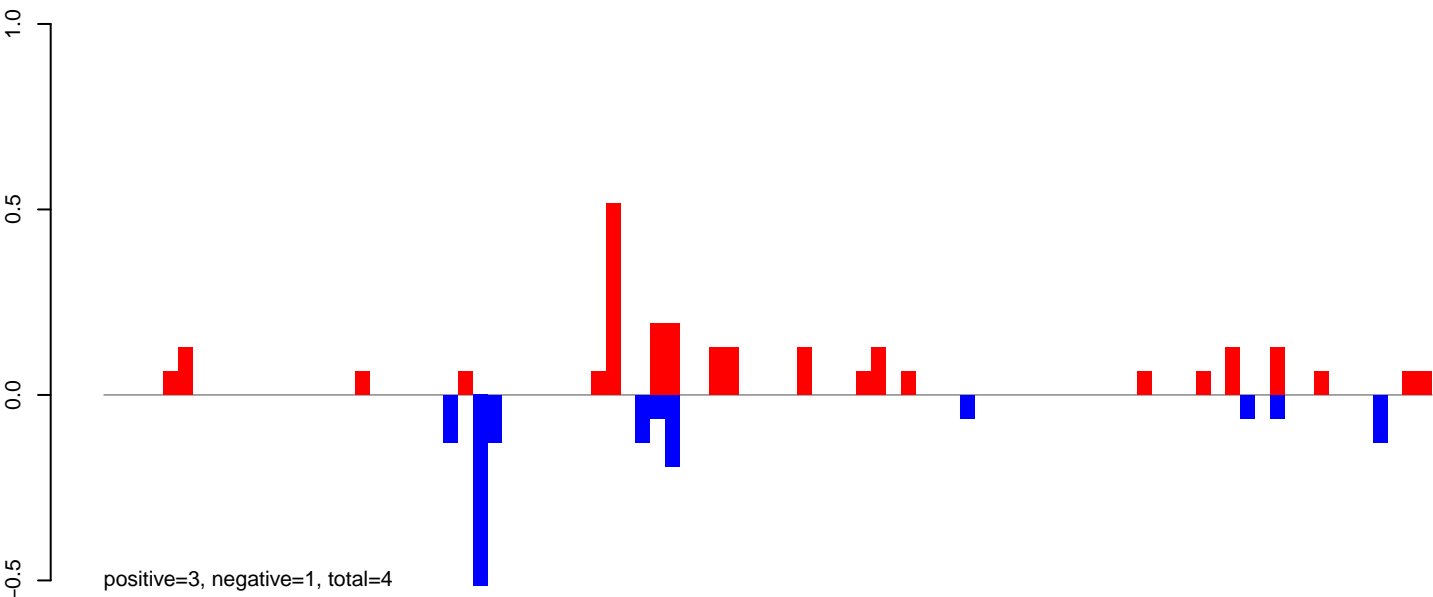


AeAlbo\_Larvae\_CT.rep

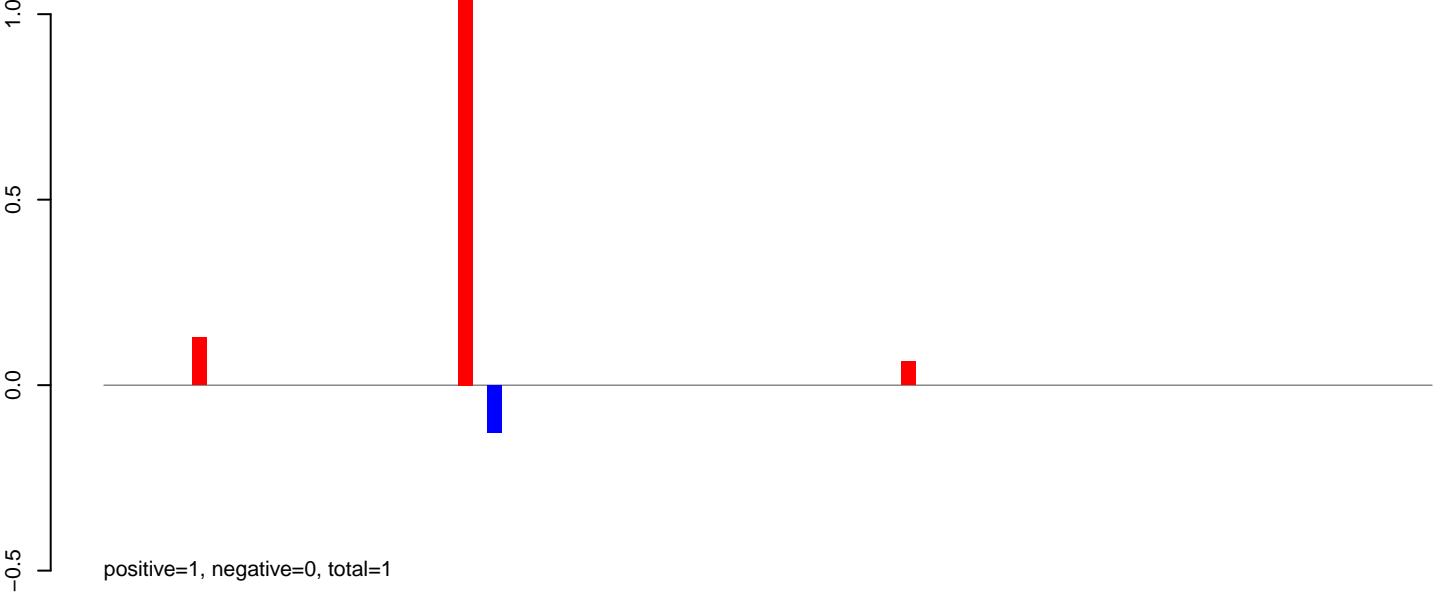


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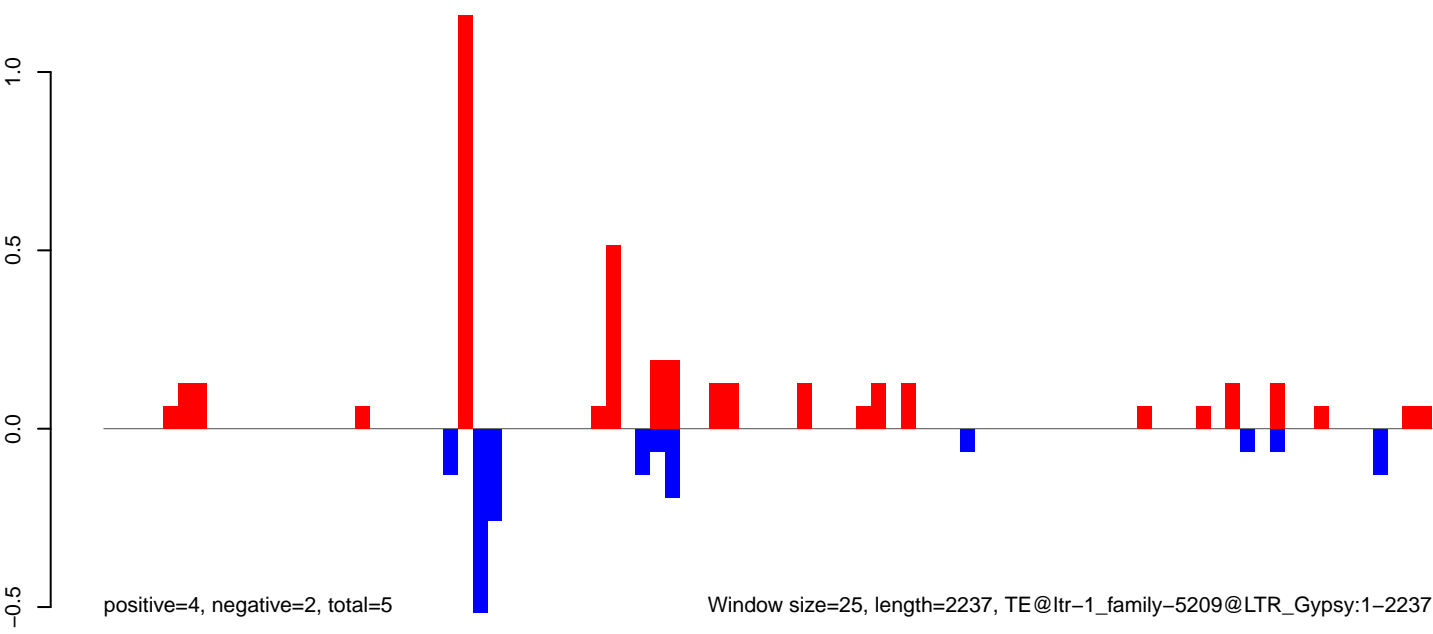
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



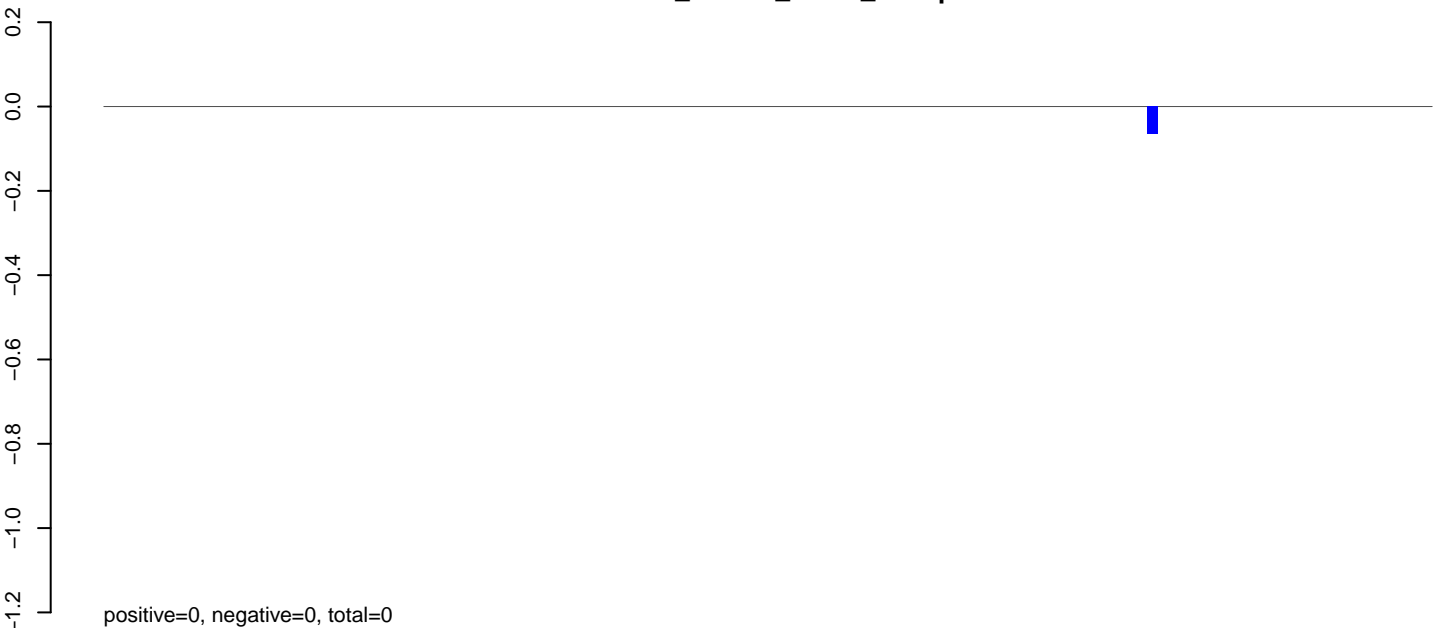
AeAlbo\_Larvae\_CT.rep



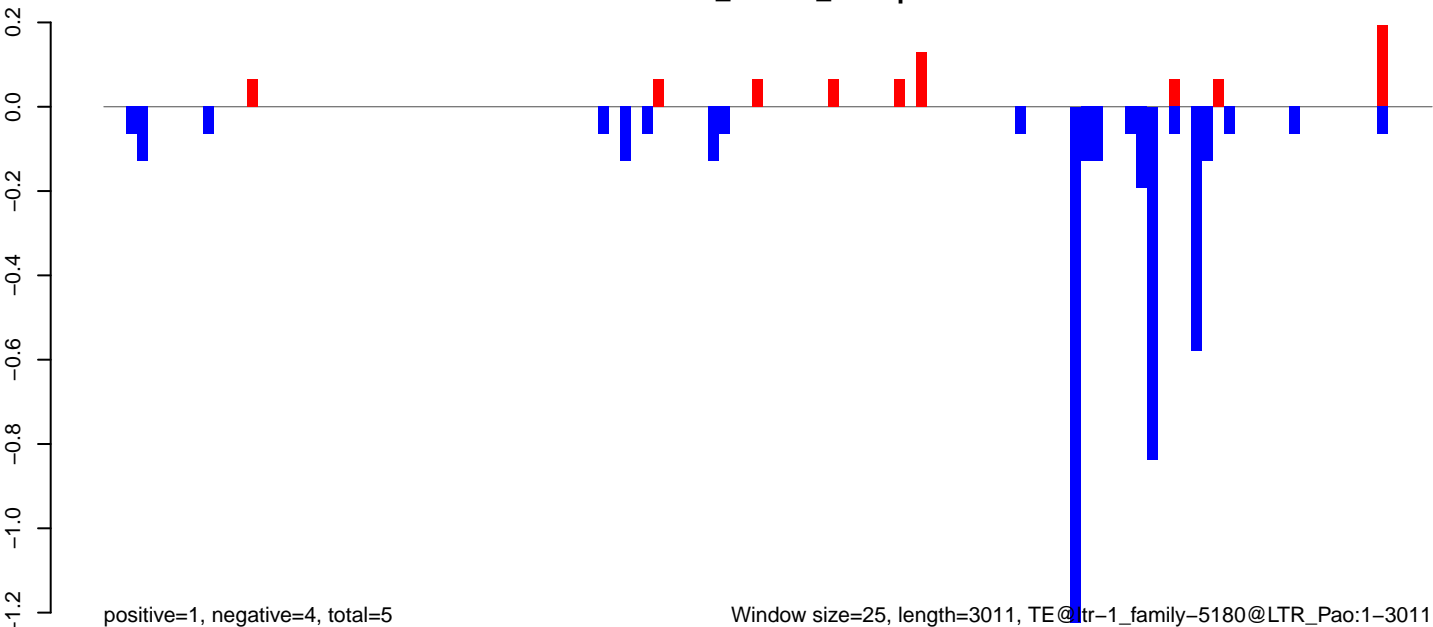
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

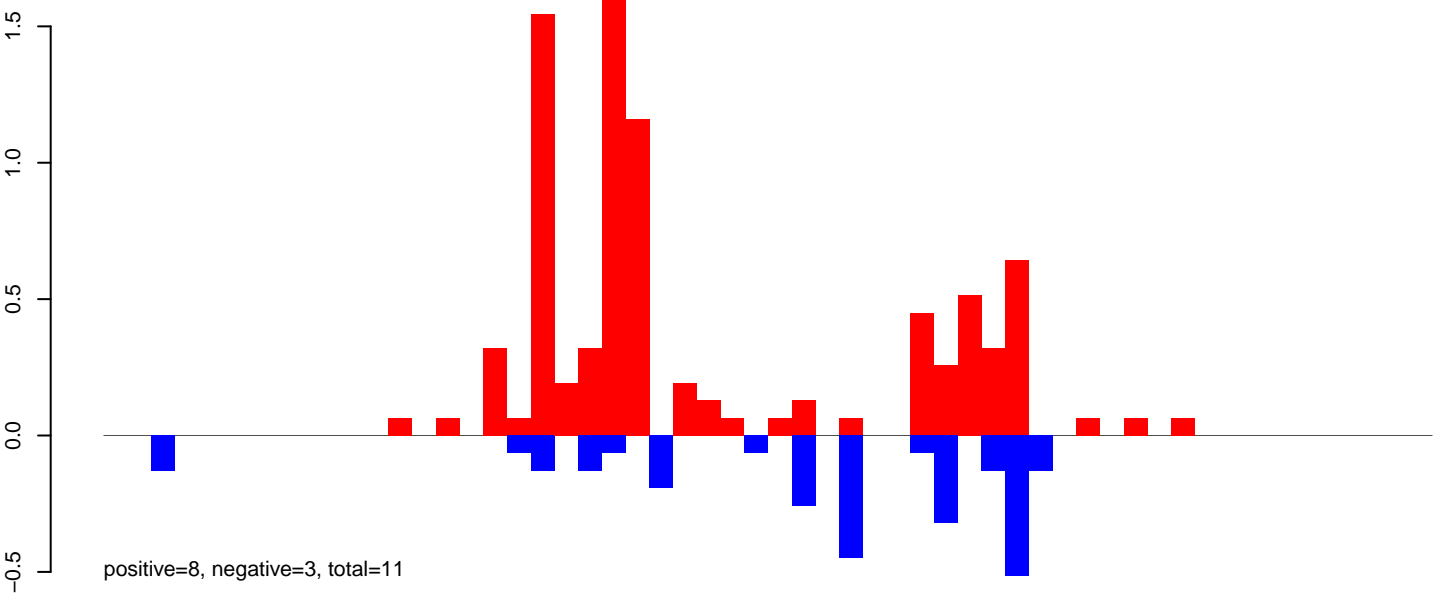


**AeAlbo\_Larvae\_CT.rep**

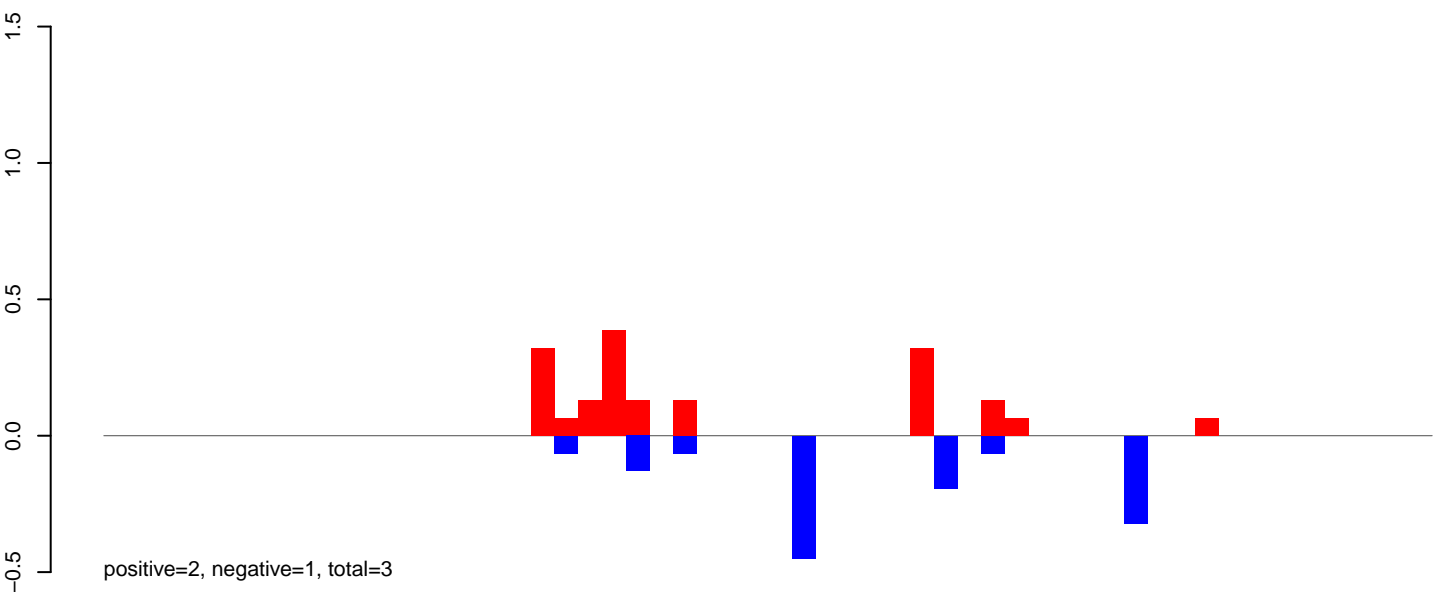


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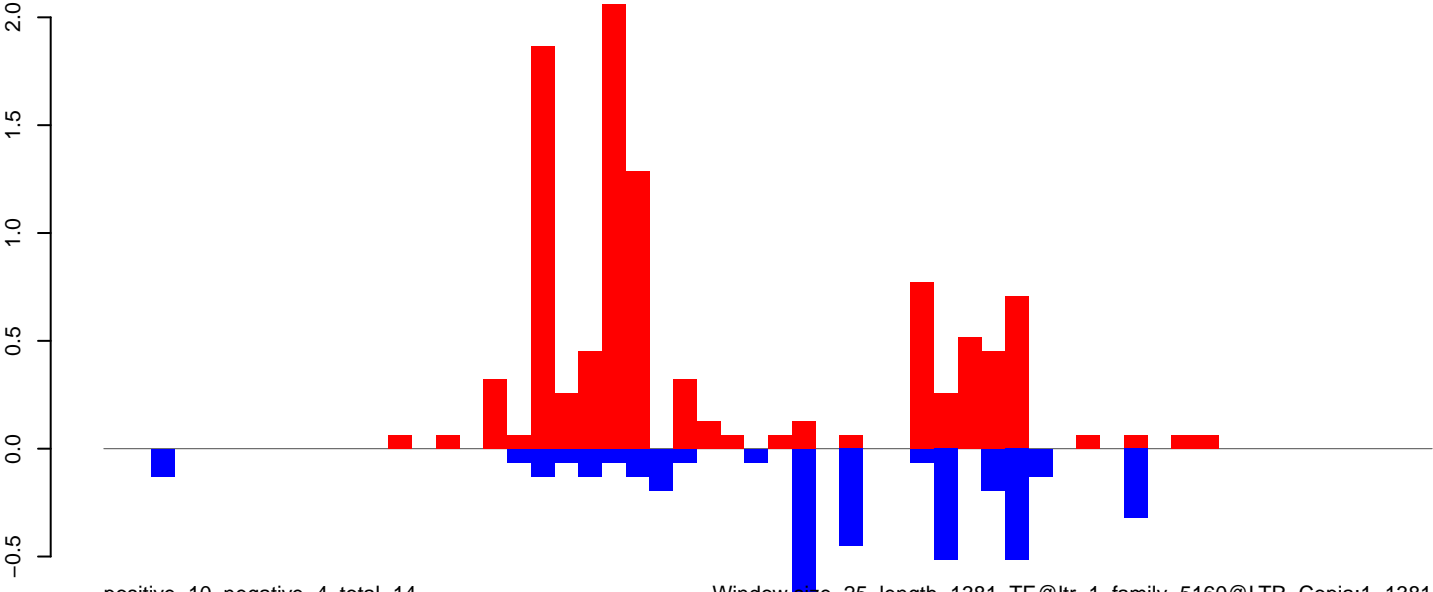
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

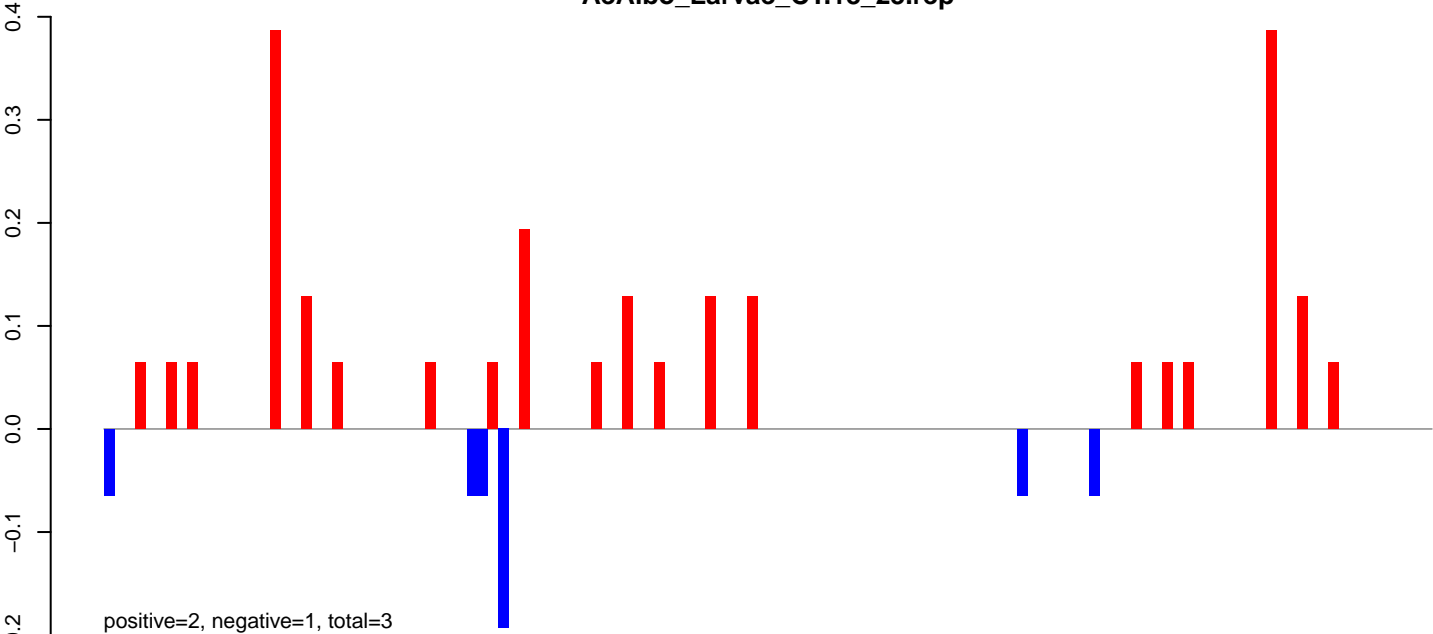


Window size=25, length=1381, TE@ltr-1\_family-5160@LTR\_Copia:1-1381

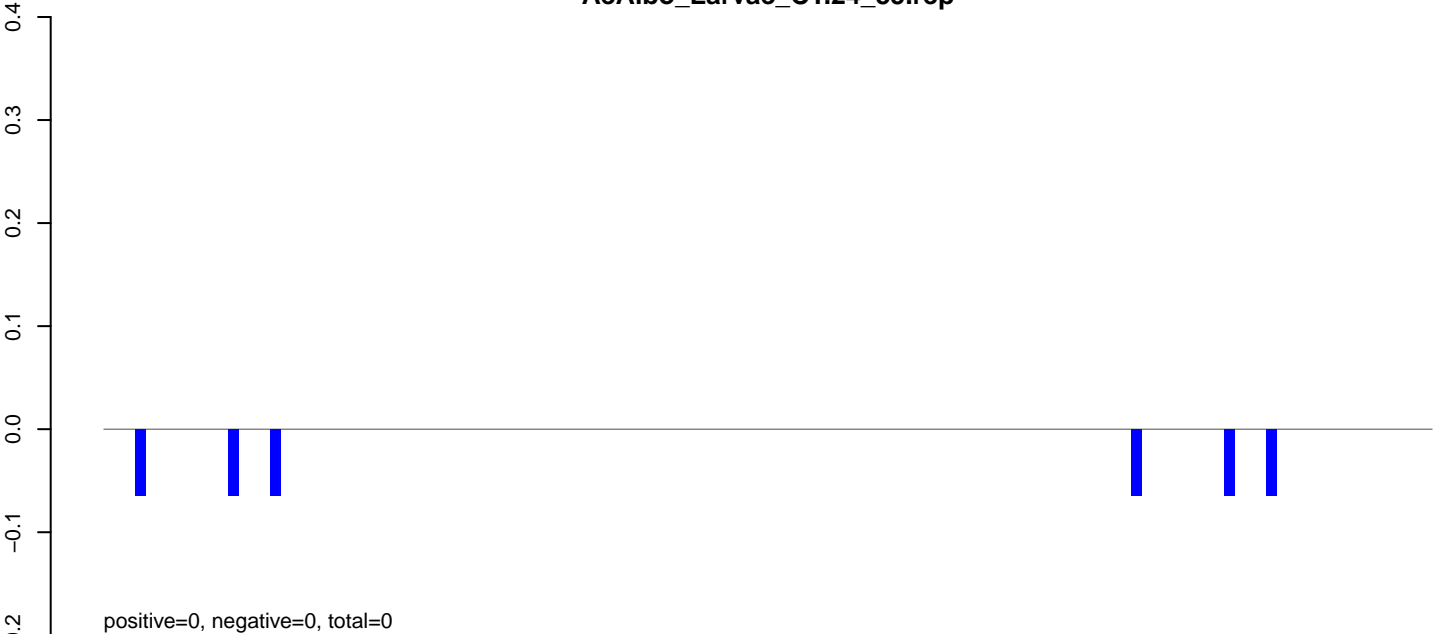
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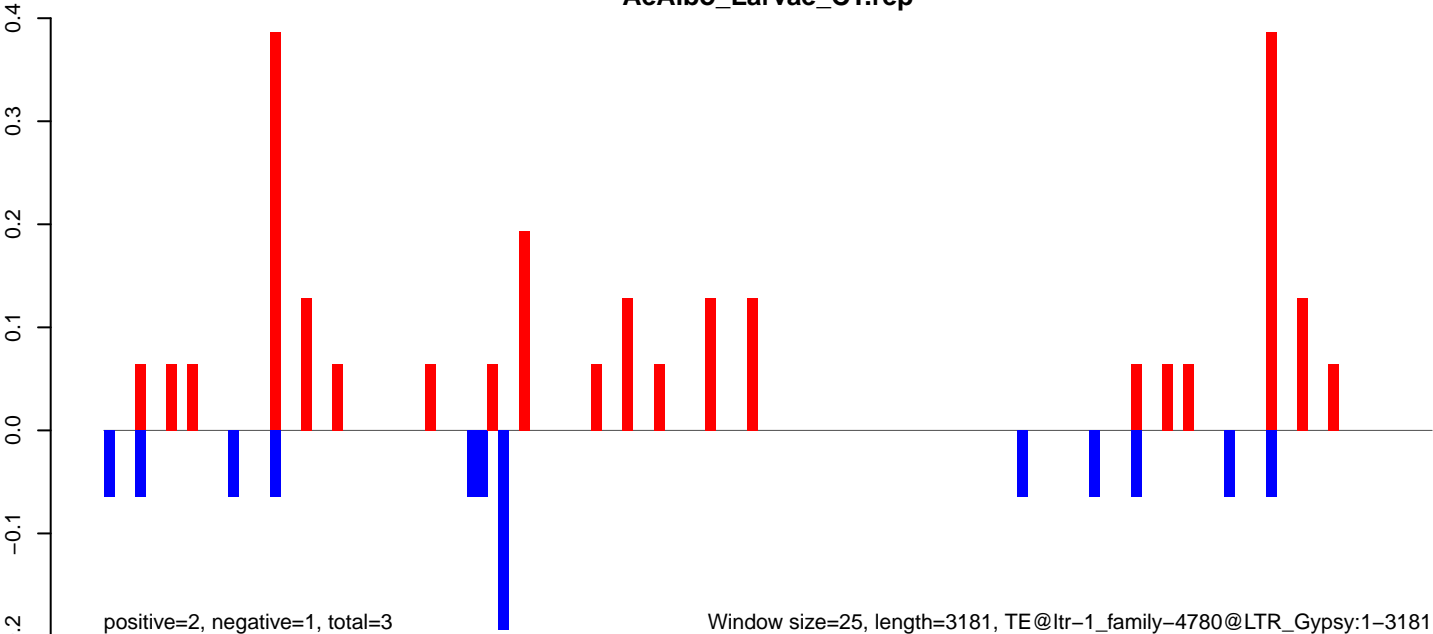
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

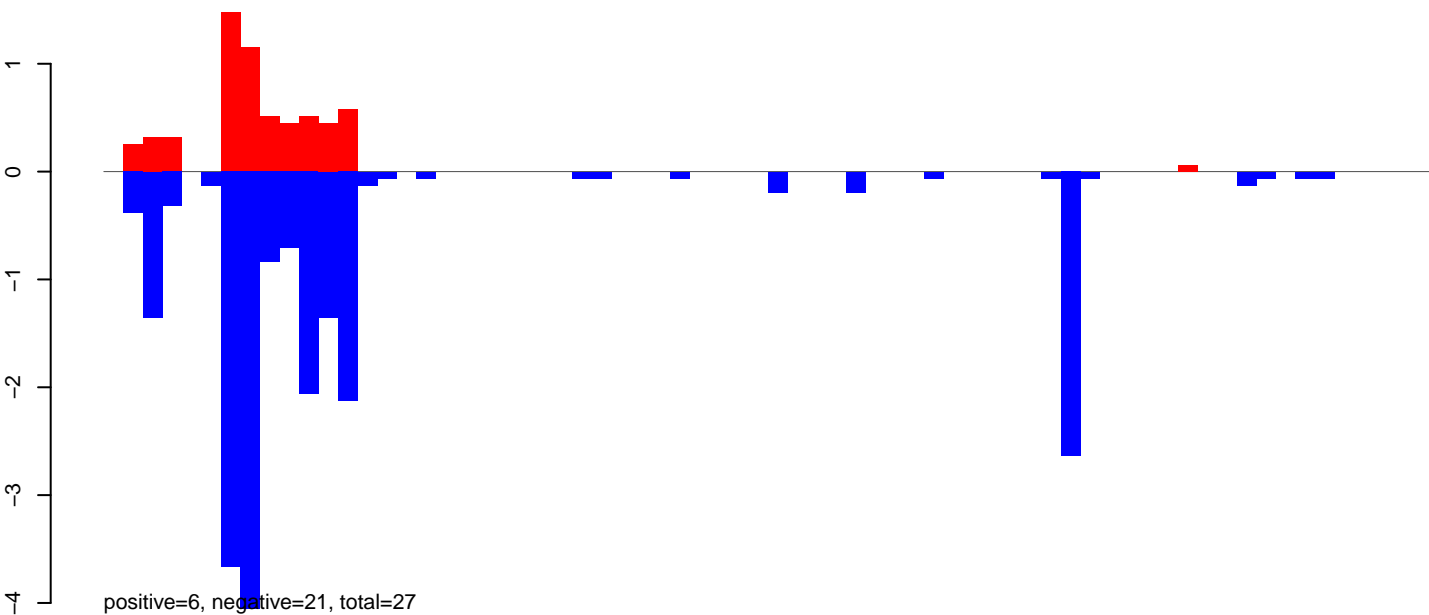


AeAlbo\_Larvae\_CT.rep

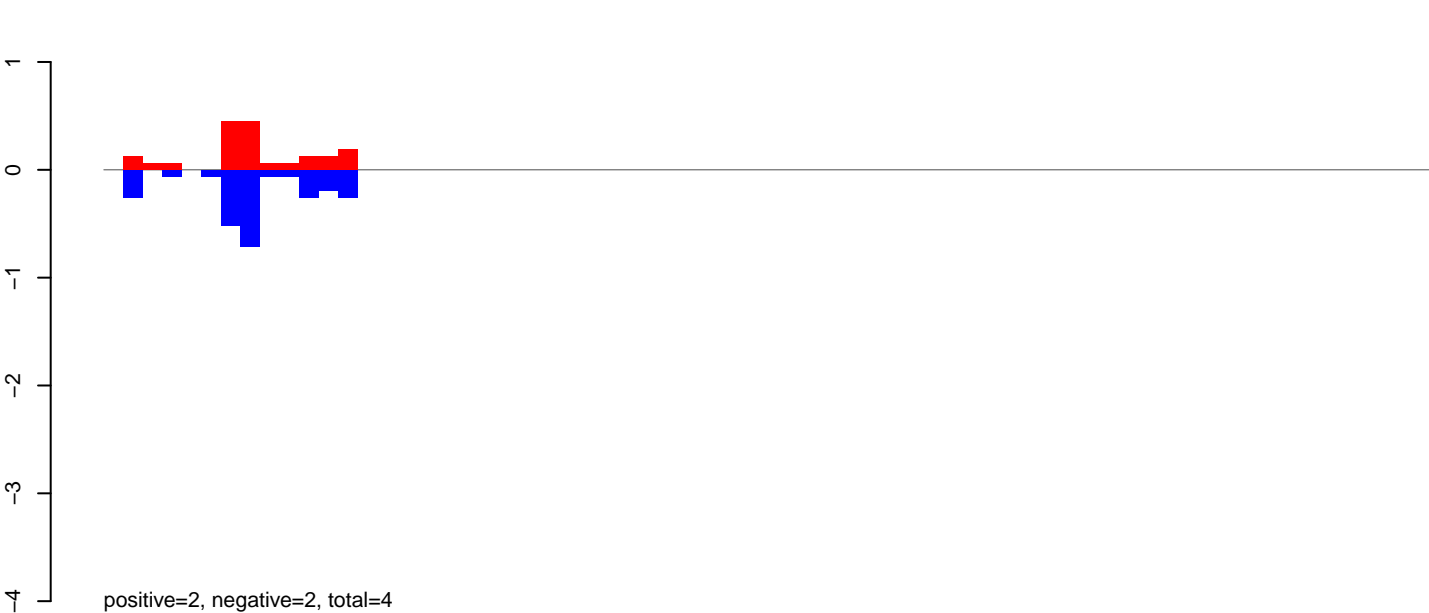


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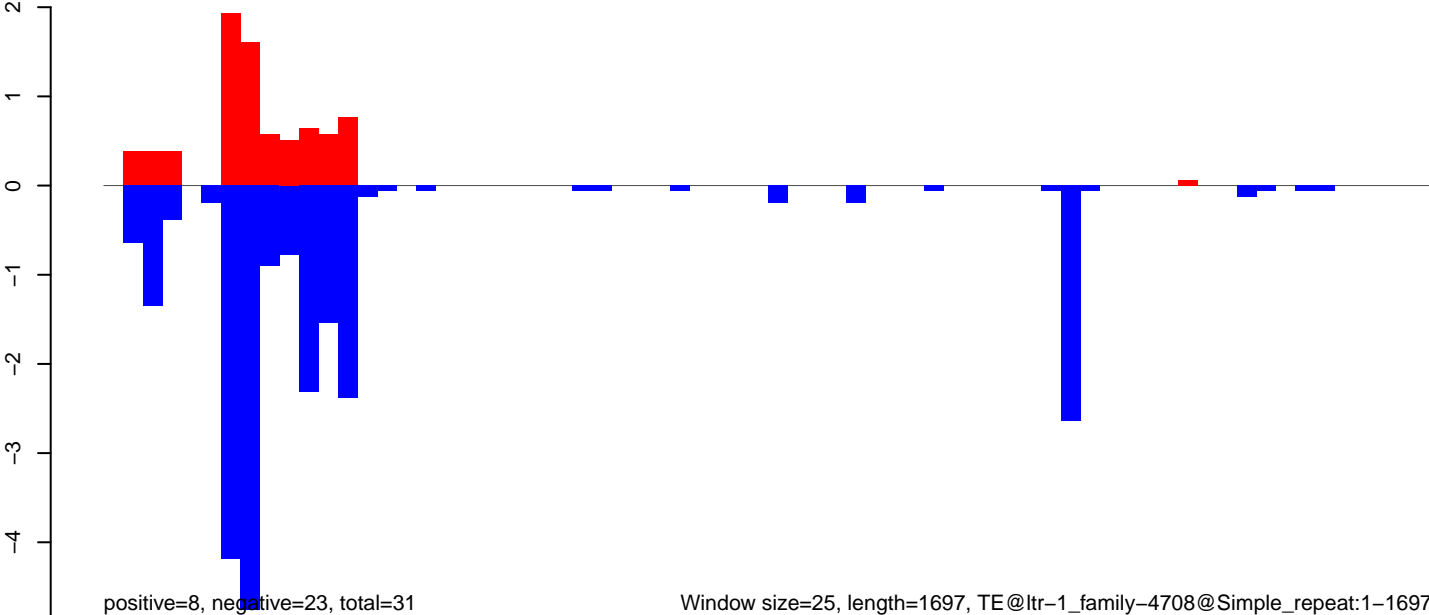
AeAlbo\_Larvae\_CT.18\_23.rep



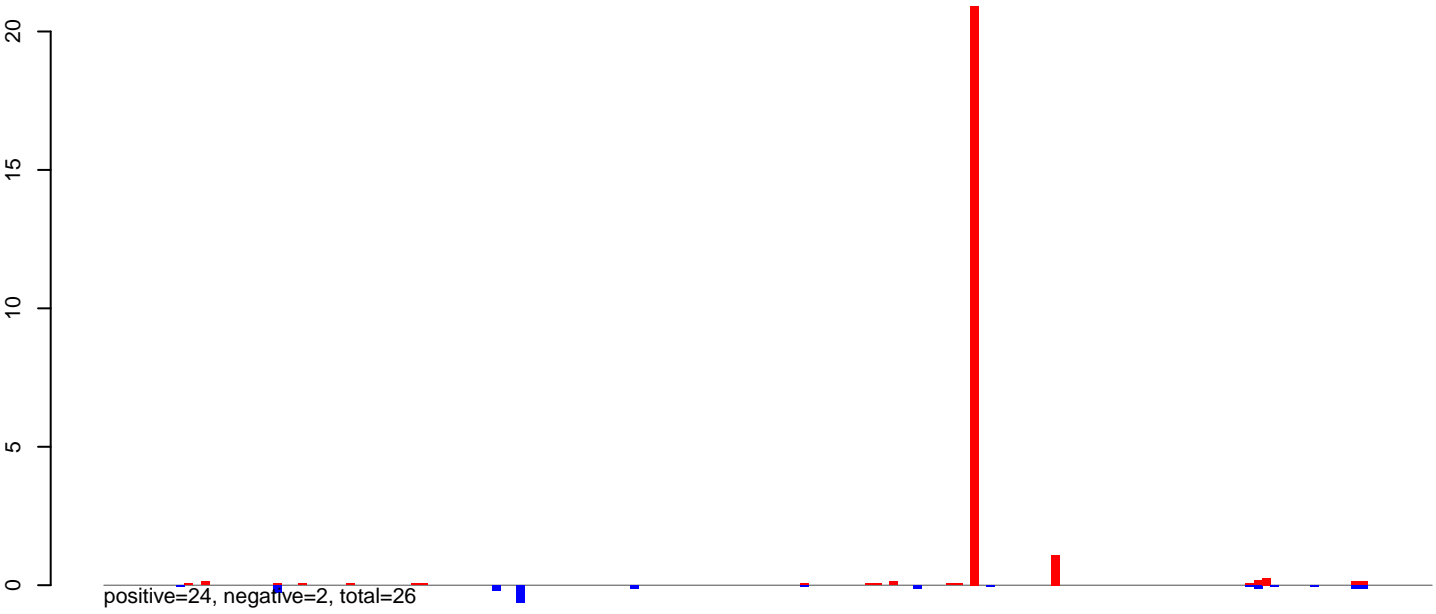
AeAlbo\_Larvae\_CT.24\_35.rep



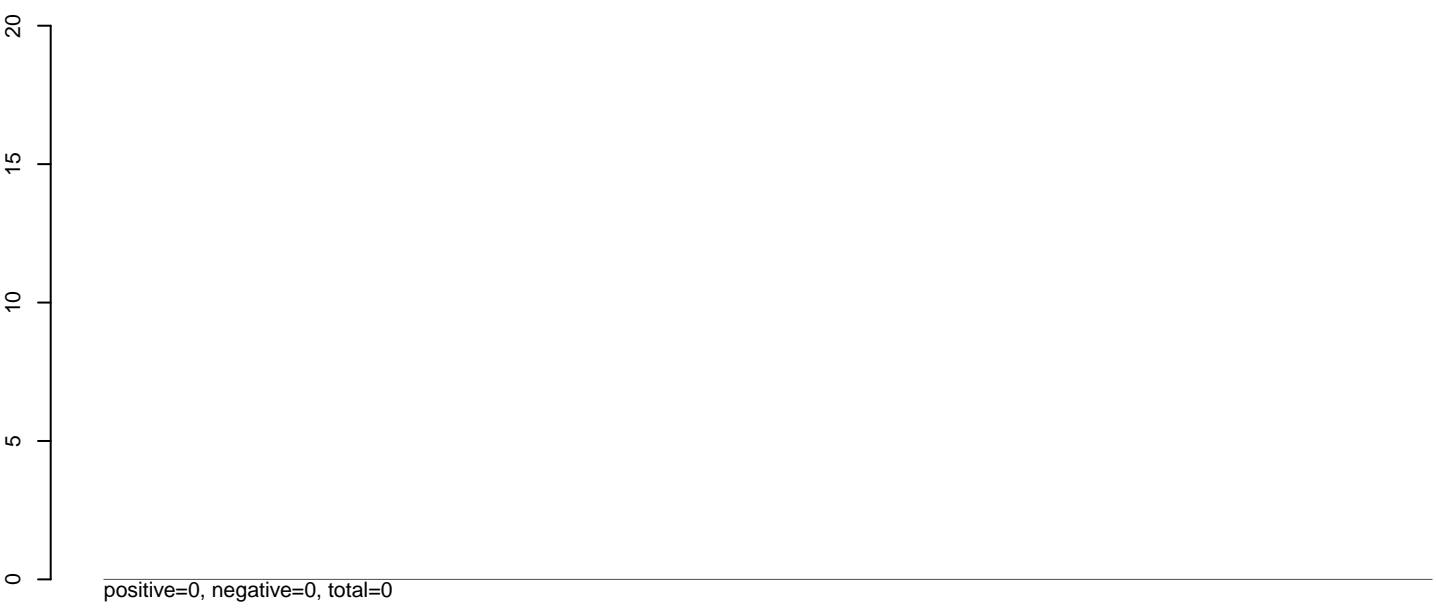
AeAlbo\_Larvae\_CT.rep



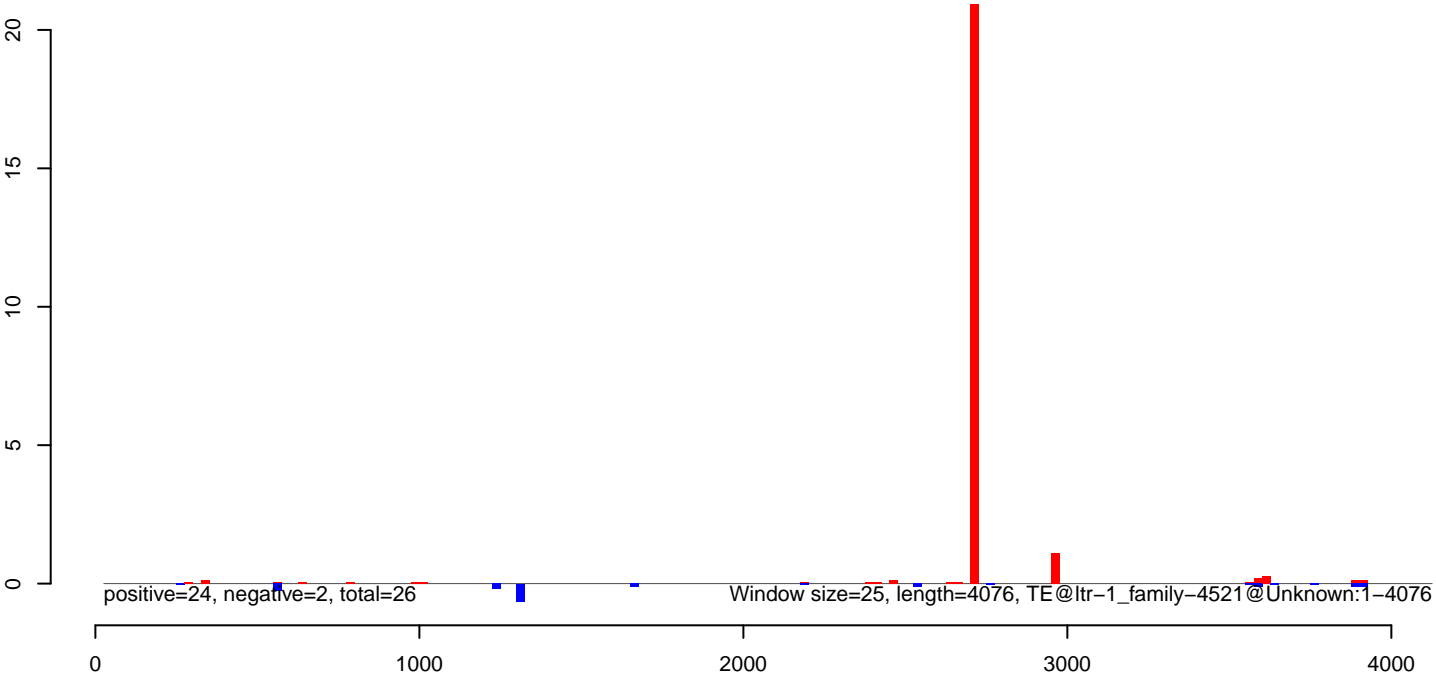
**AeAlbo\_Larvae\_CT.18\_23.rep**



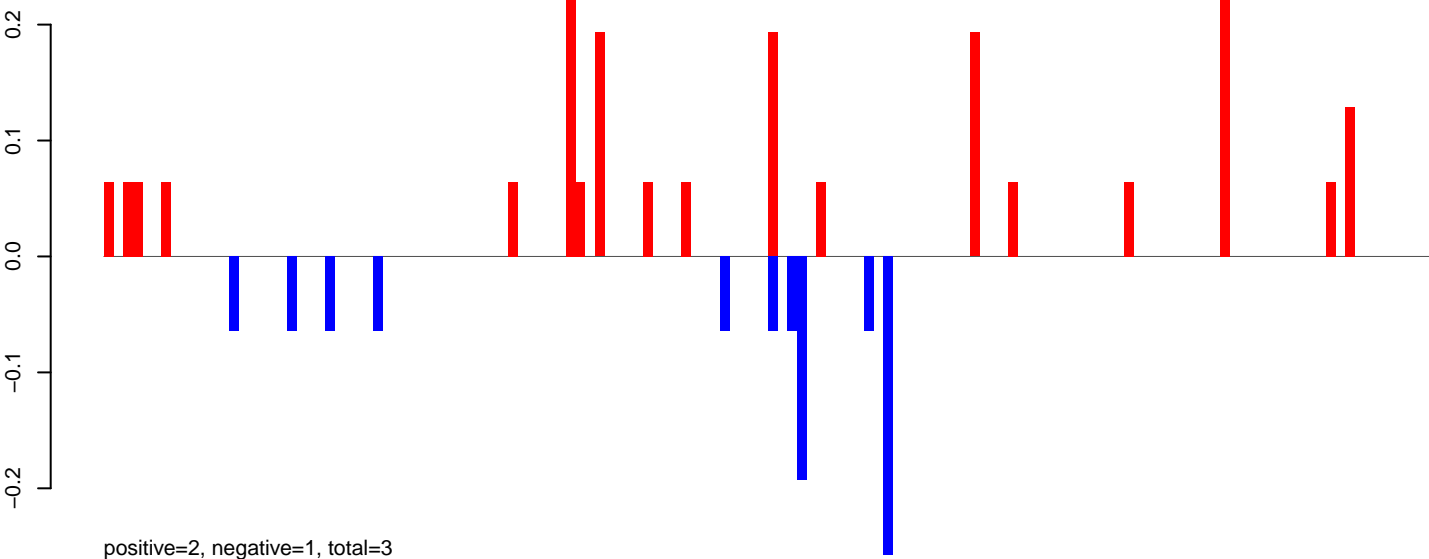
**AeAlbo\_Larvae\_CT.24\_35.rep**



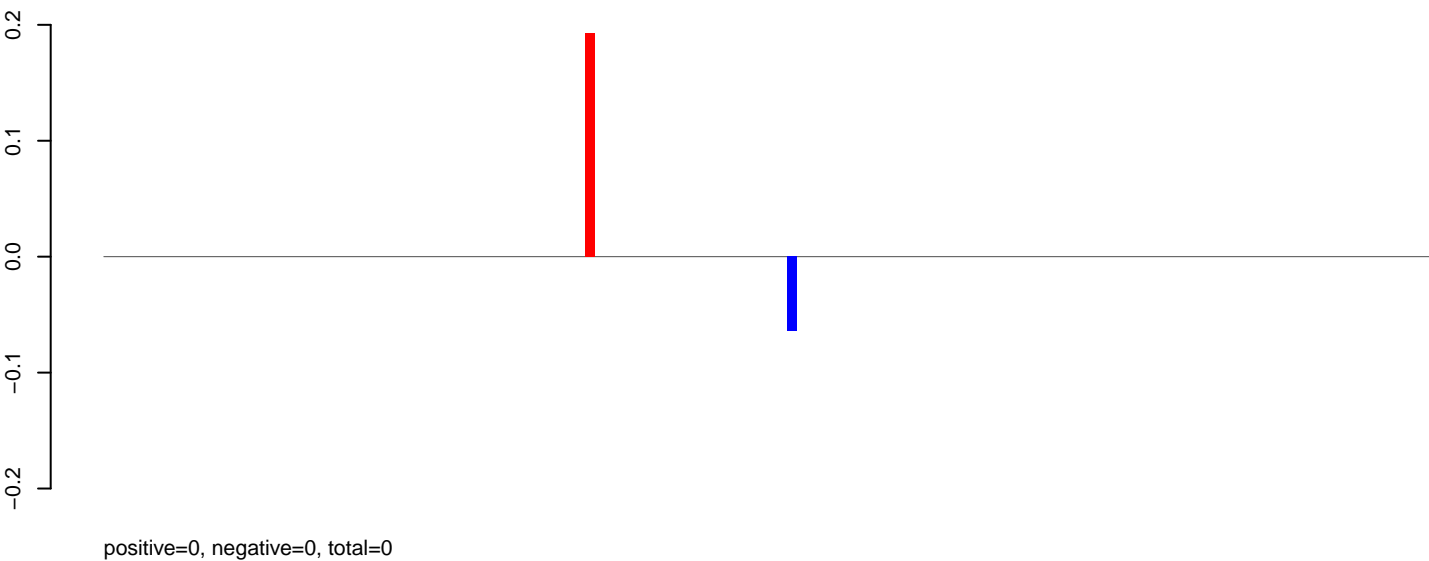
**AeAlbo\_Larvae\_CT.rep**



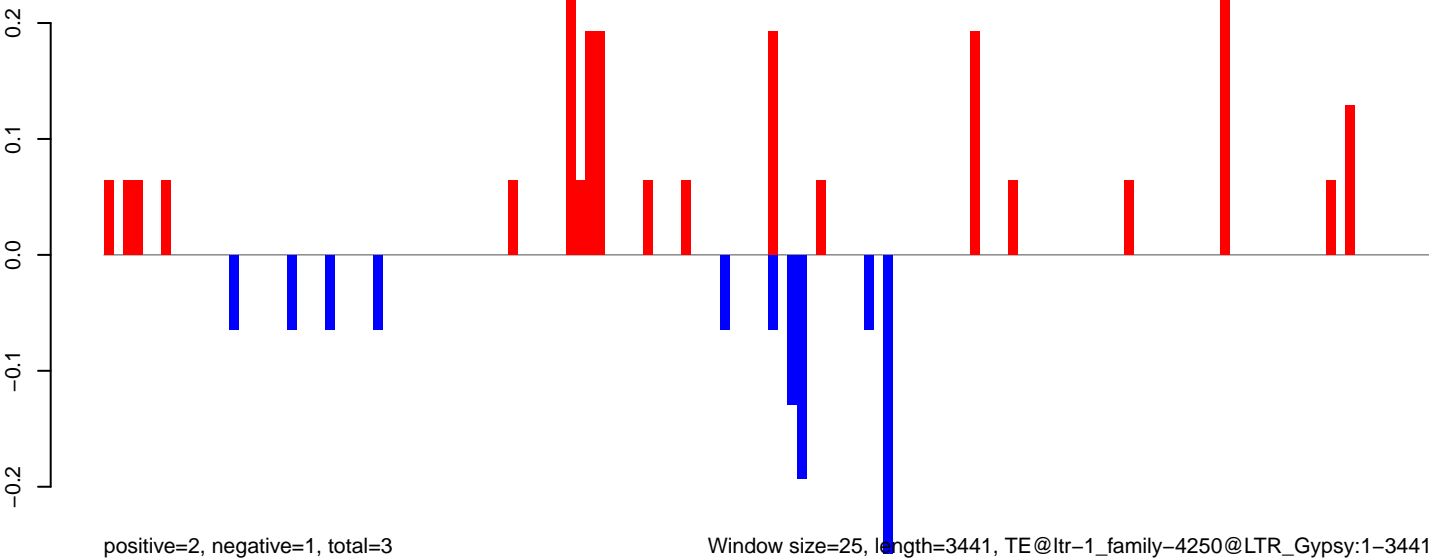
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

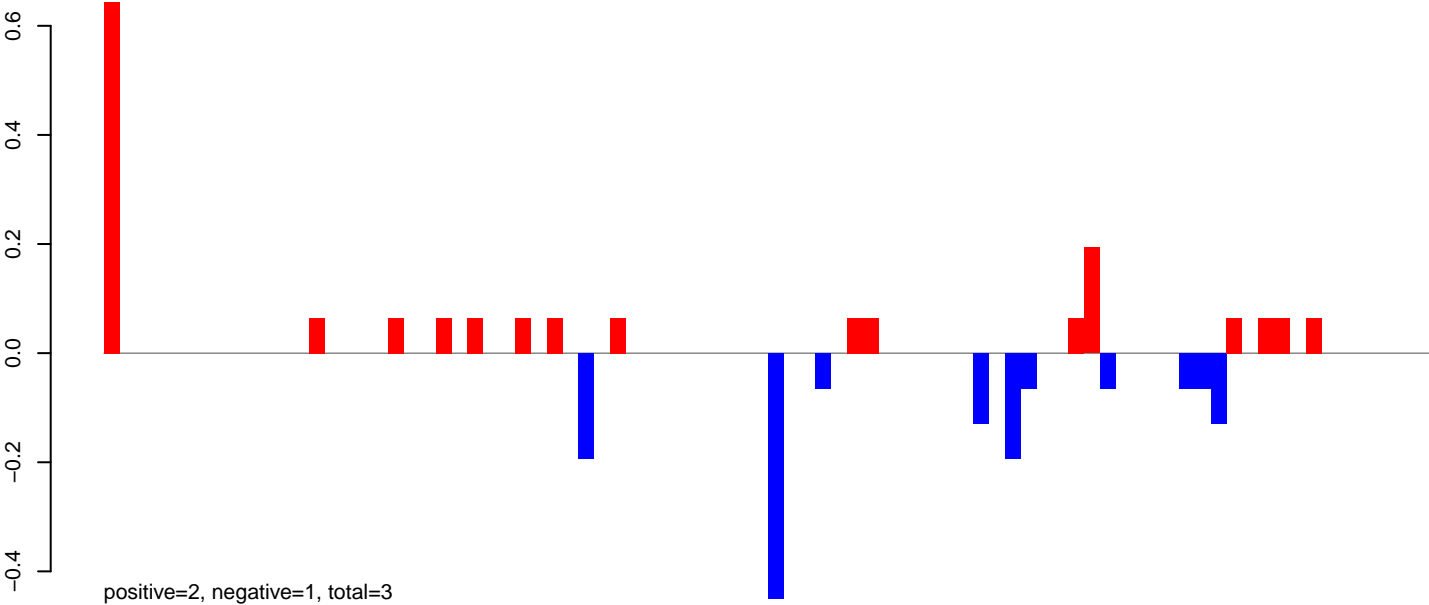


AeAlbo\_Larvae\_CT.rep

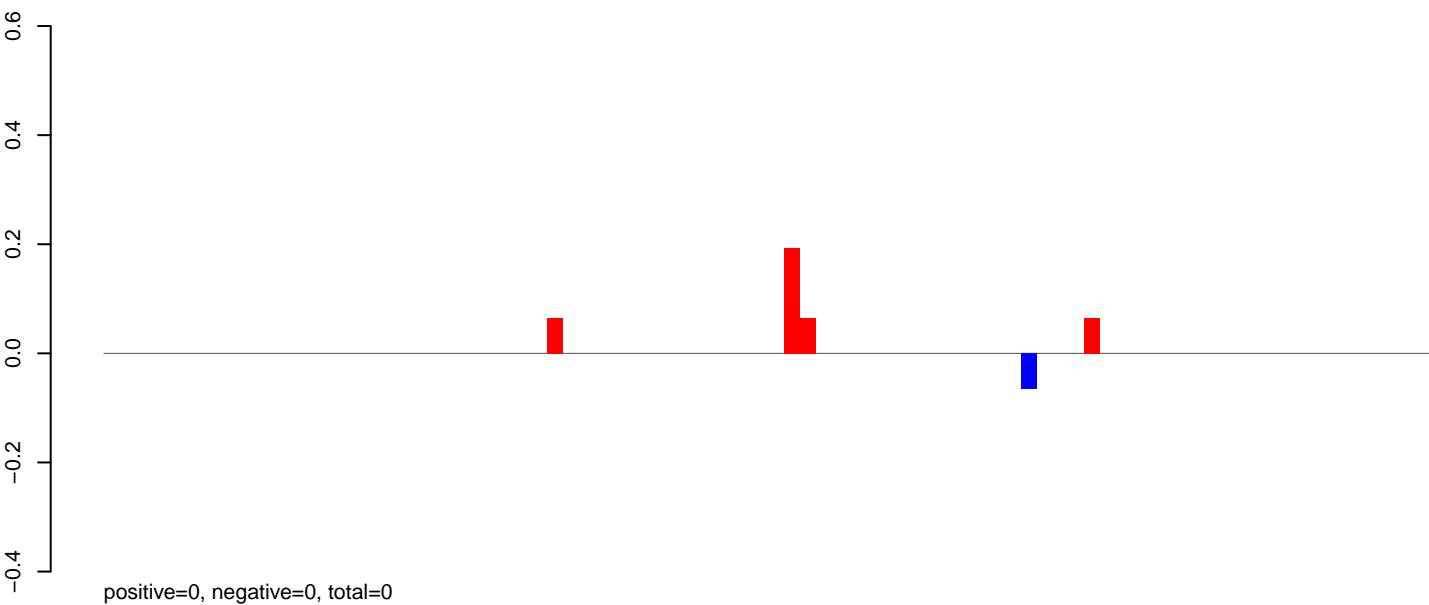


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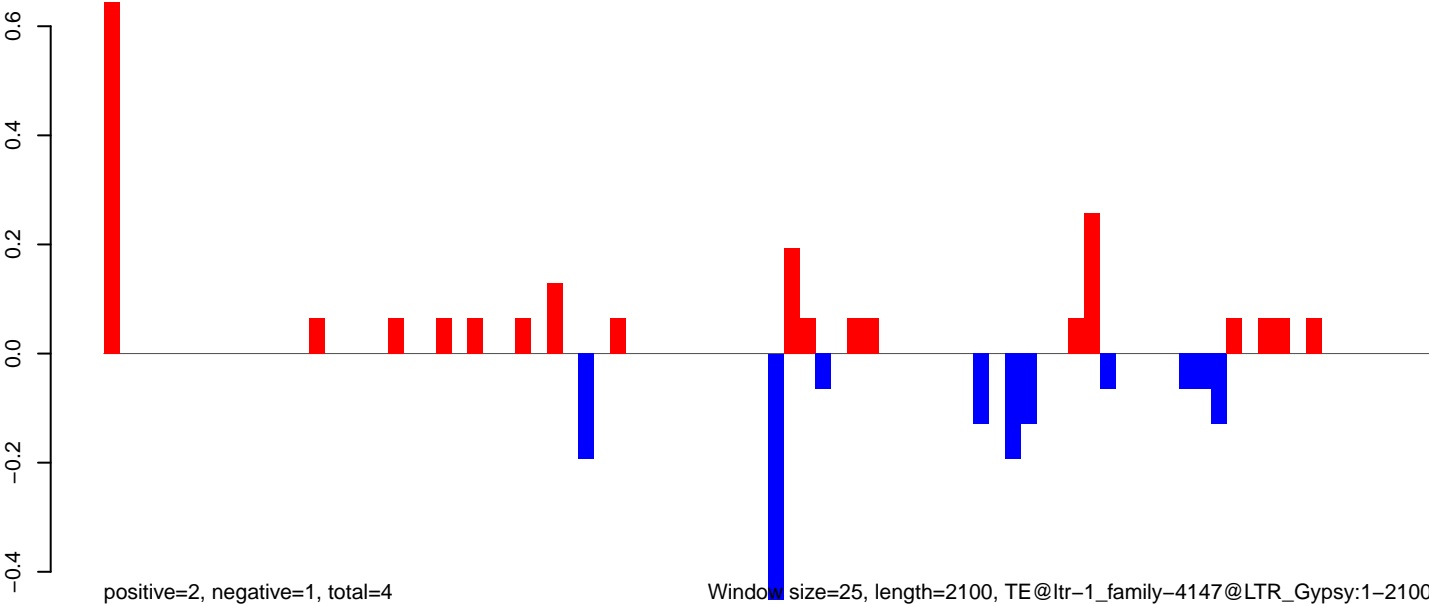
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

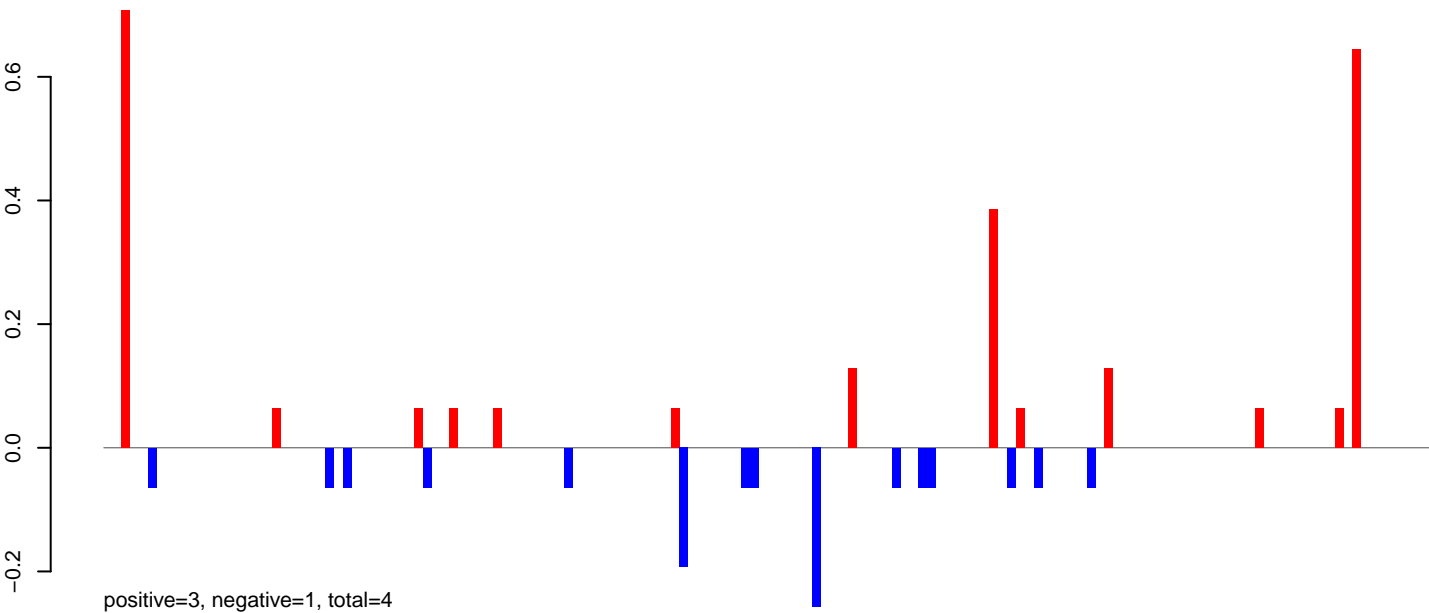


AeAlbo\_Larvae\_CT.rep

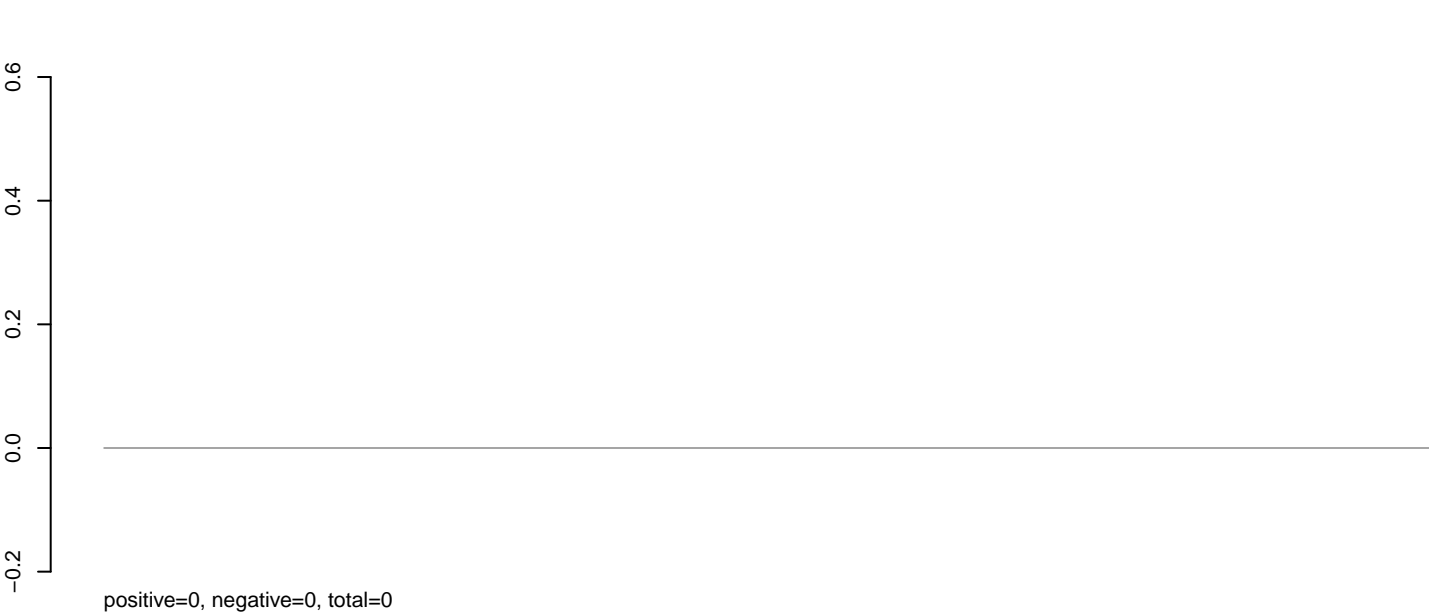


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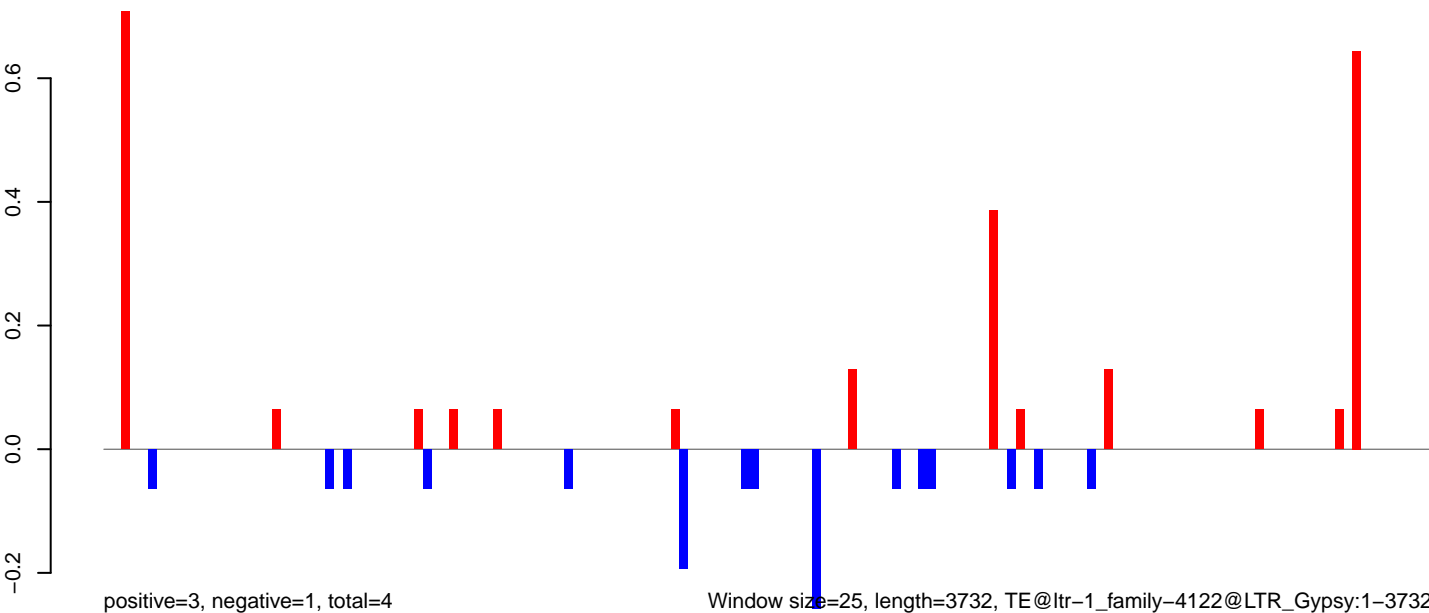
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



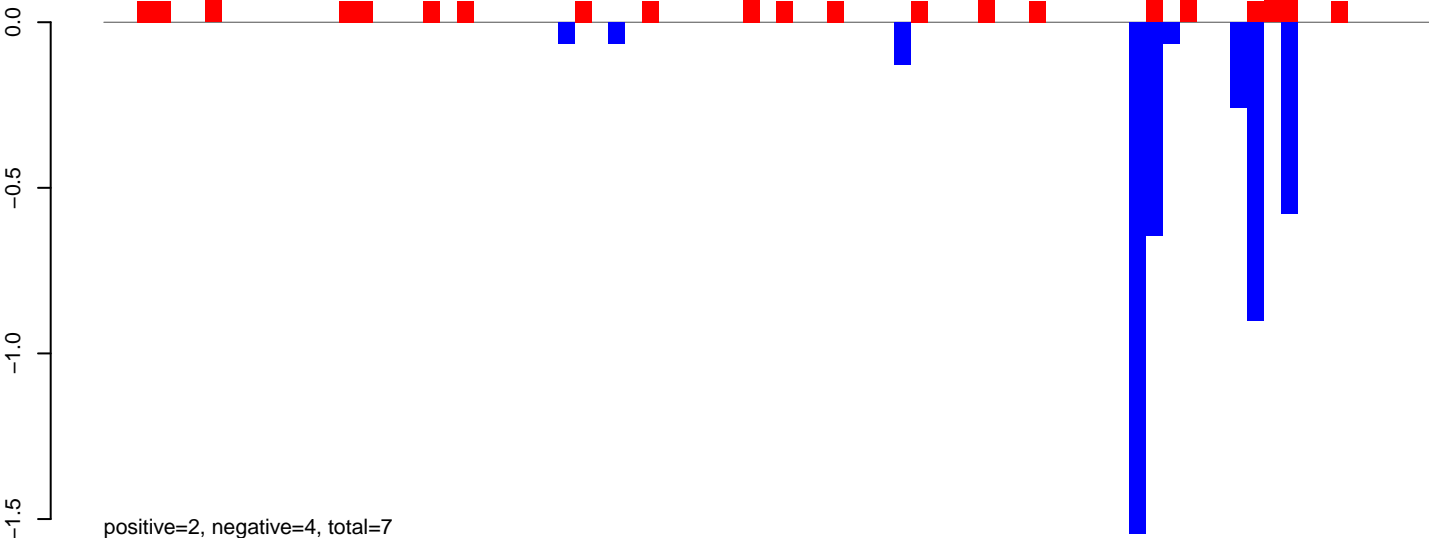
AeAlbo\_Larvae\_CT.rep



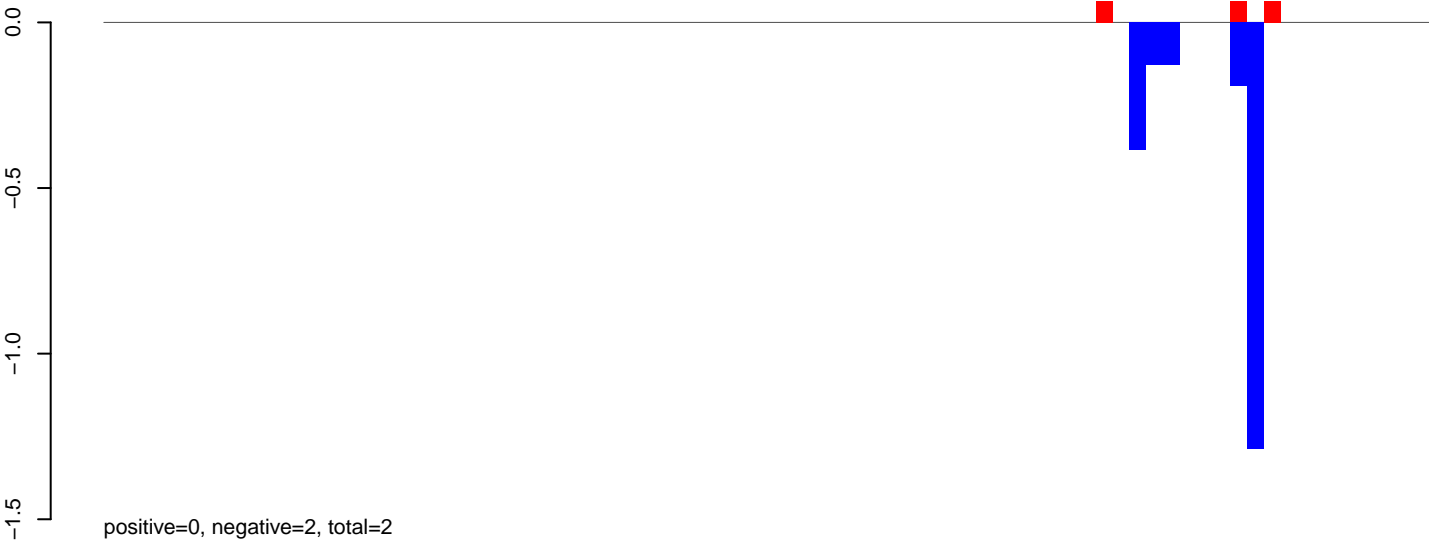
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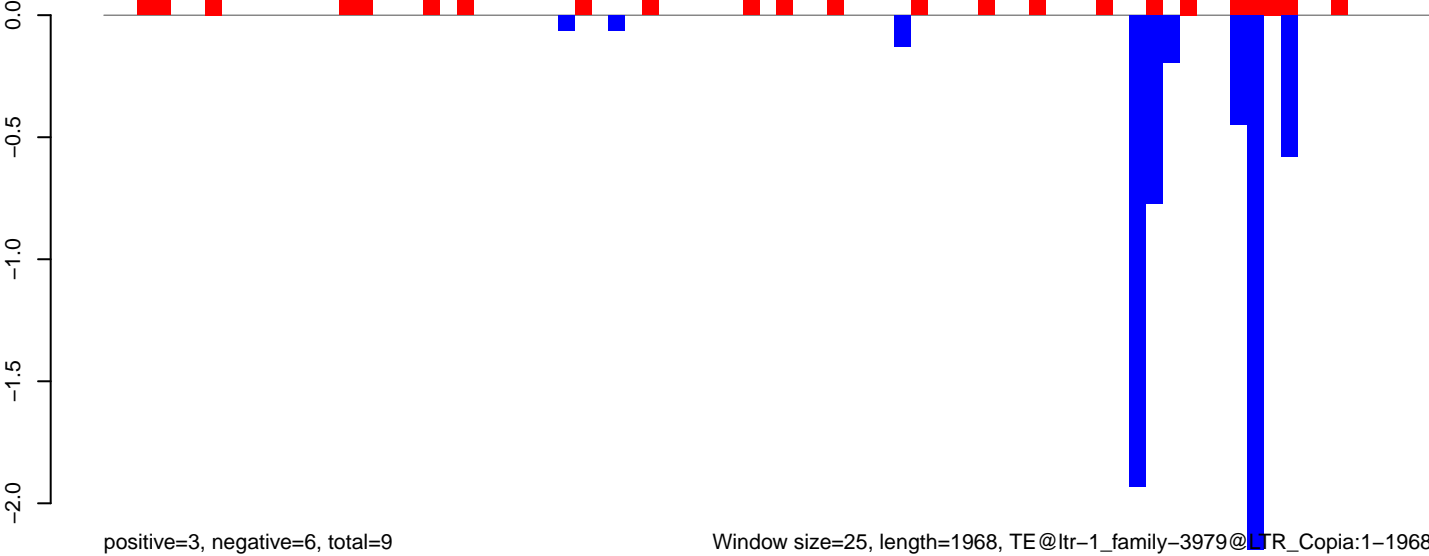
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



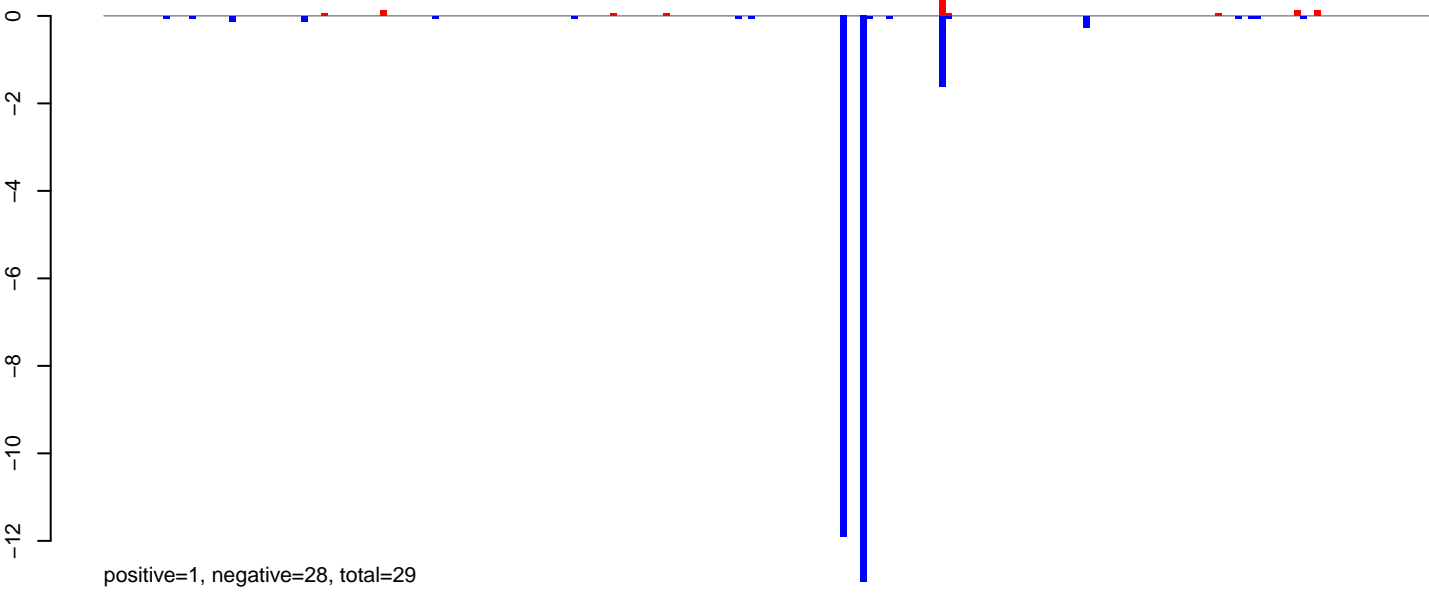
AeAlbo\_Larvae\_CT.rep



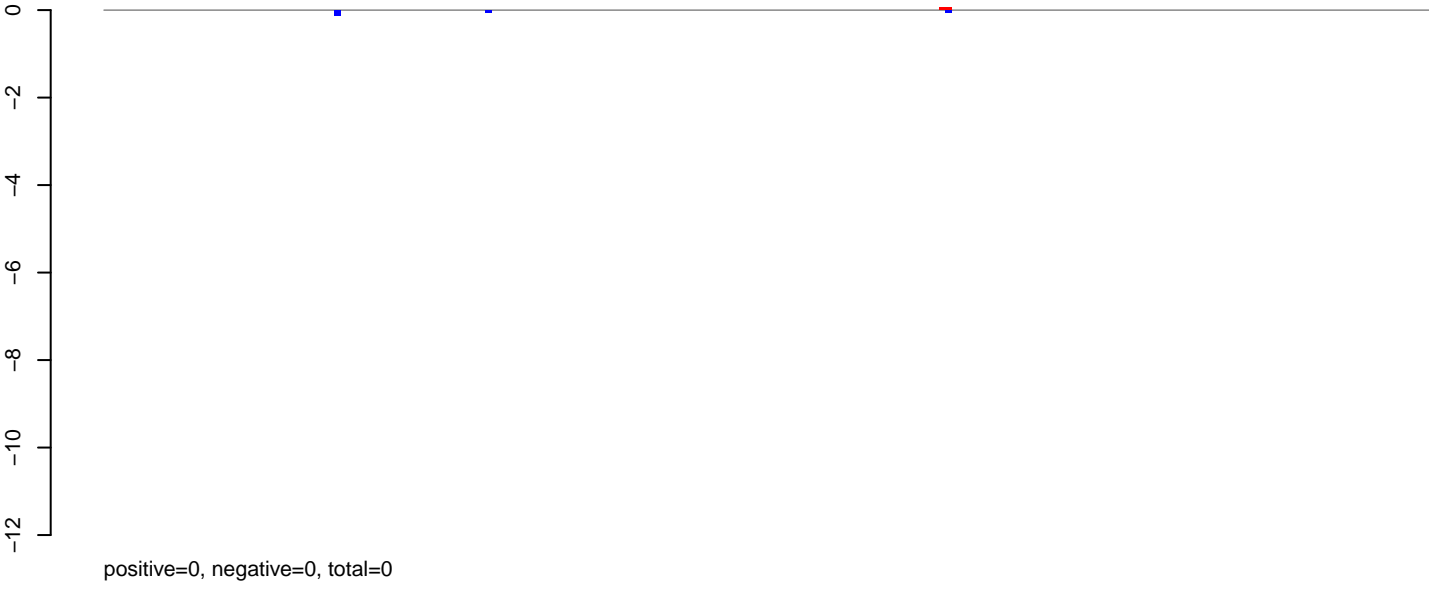
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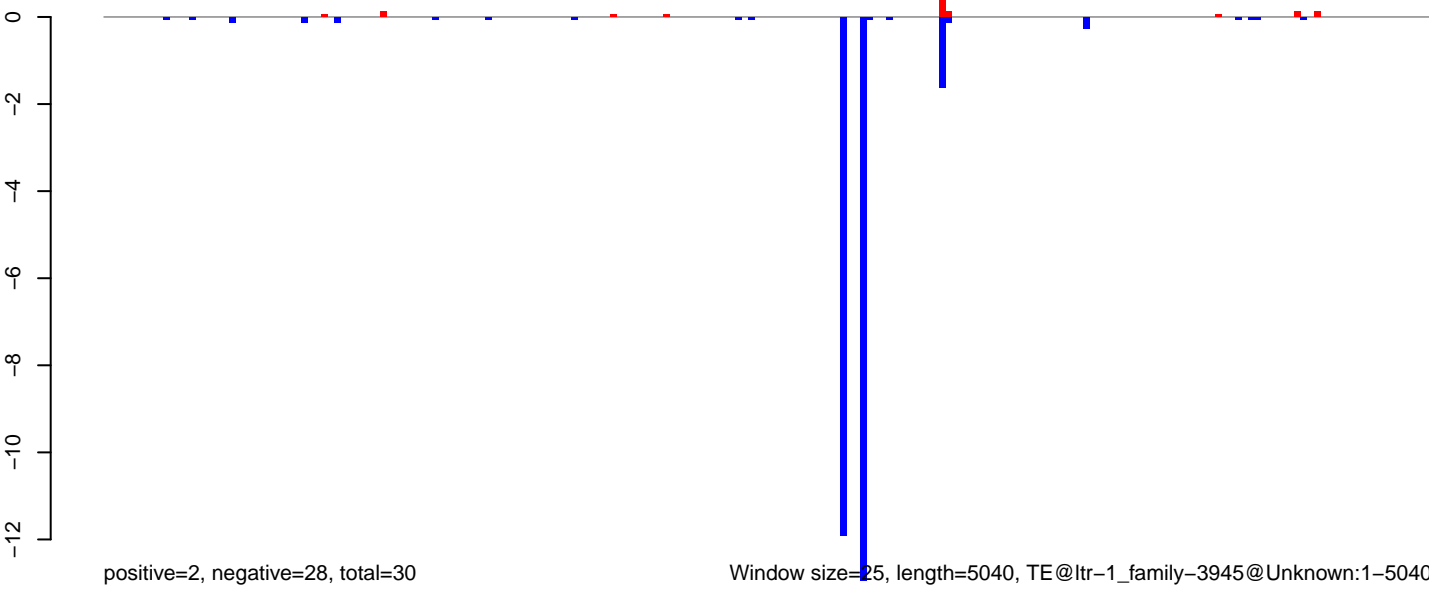
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

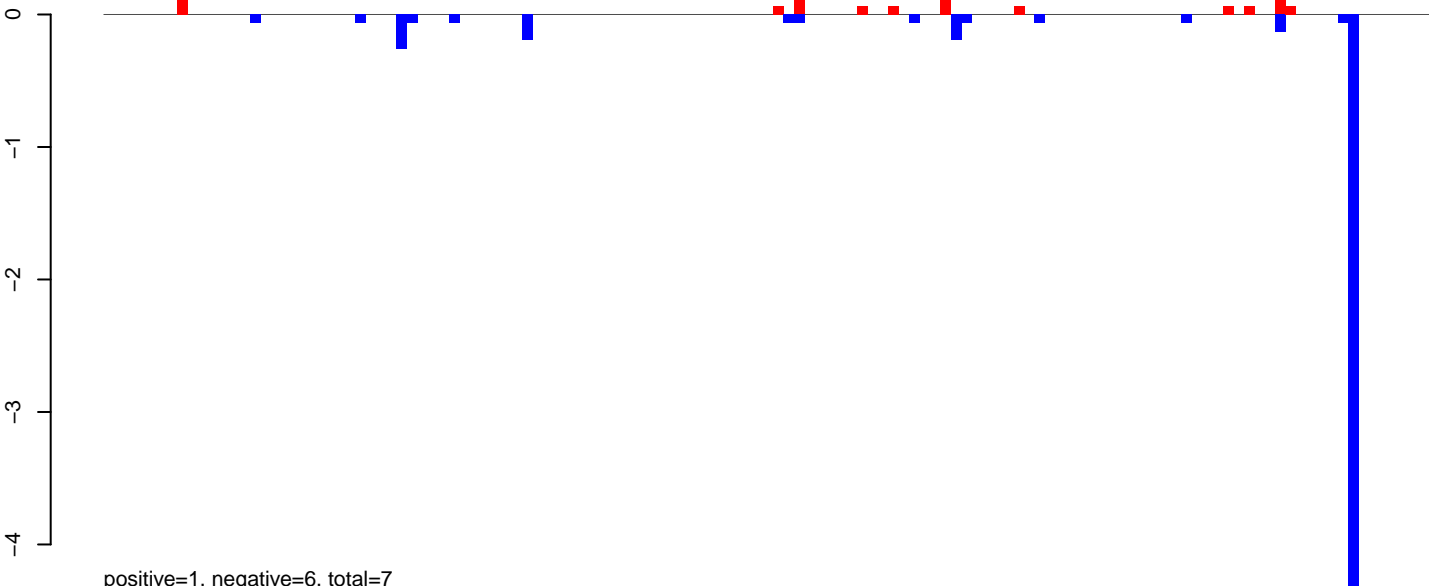


**AeAlbo\_Larvae\_CT.rep**

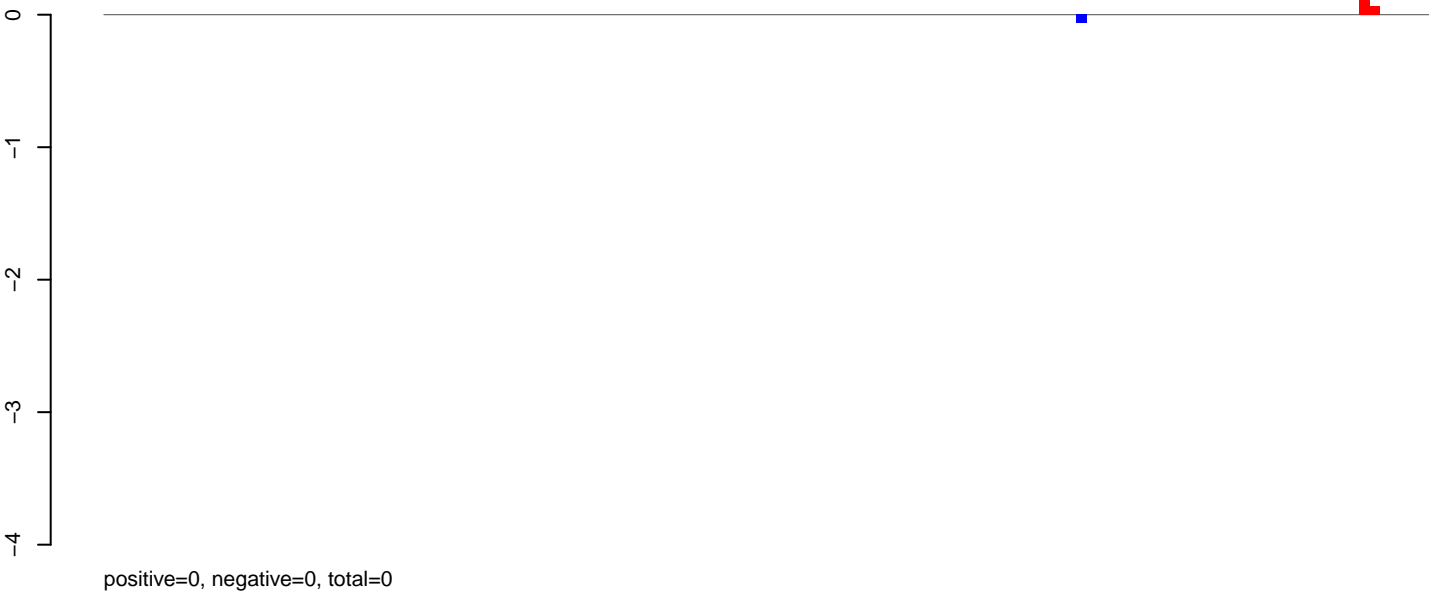




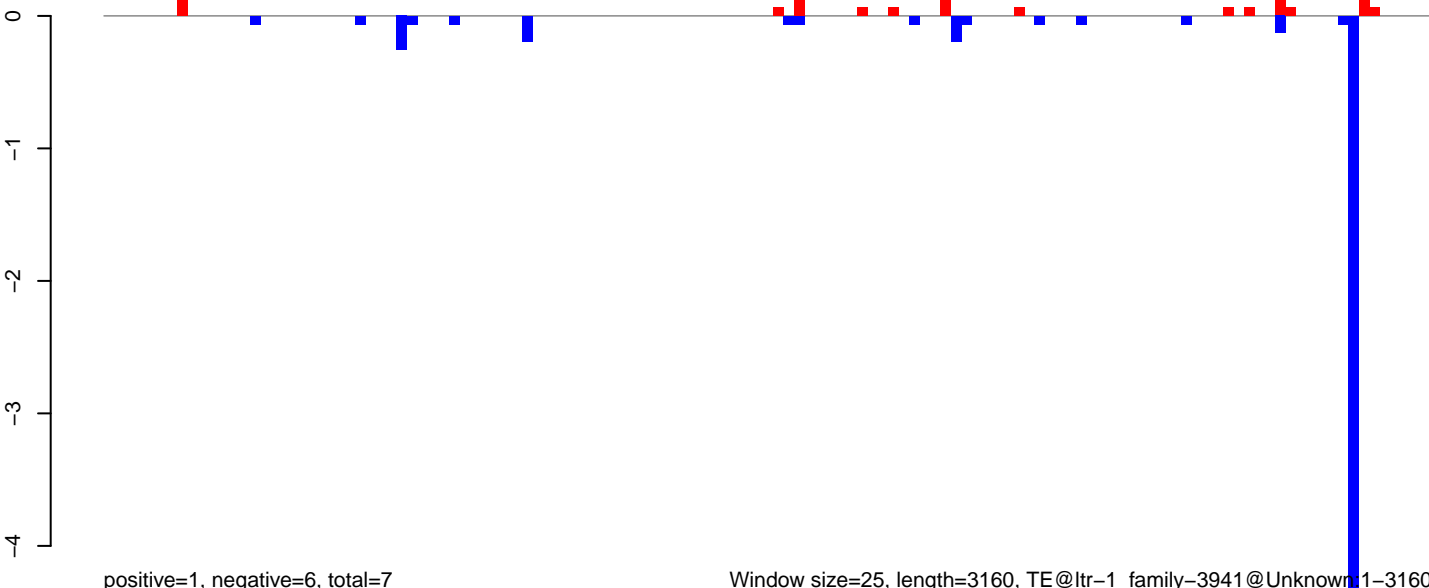
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

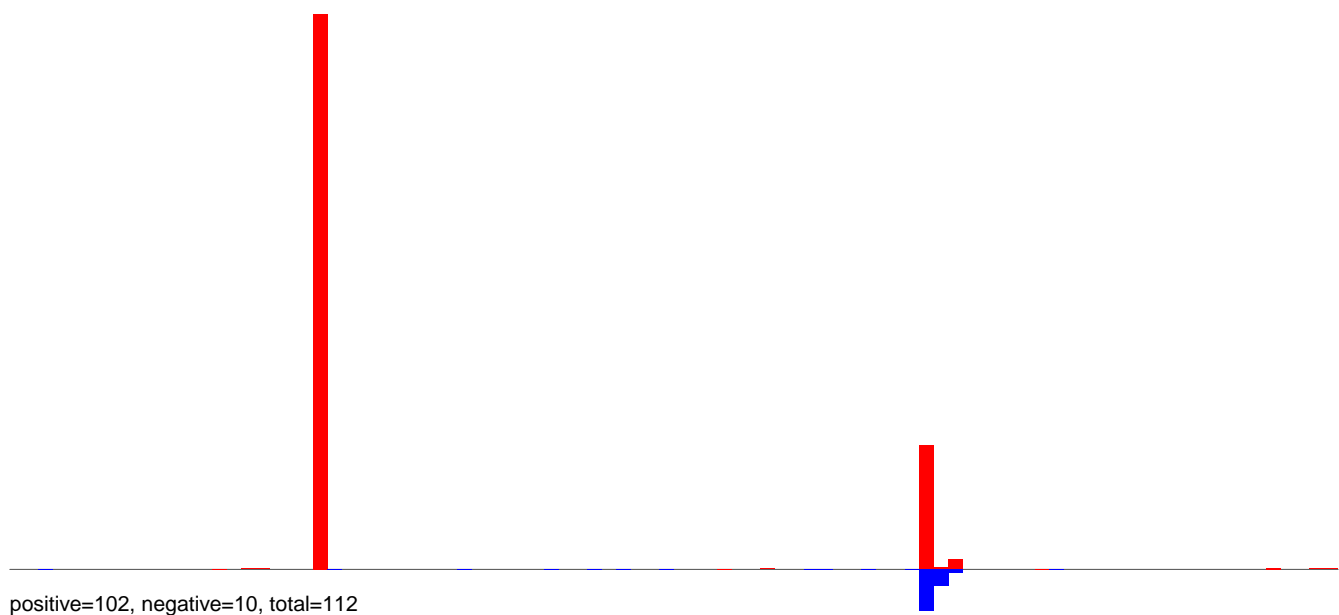


AeAlbo\_Larvae\_CT.rep

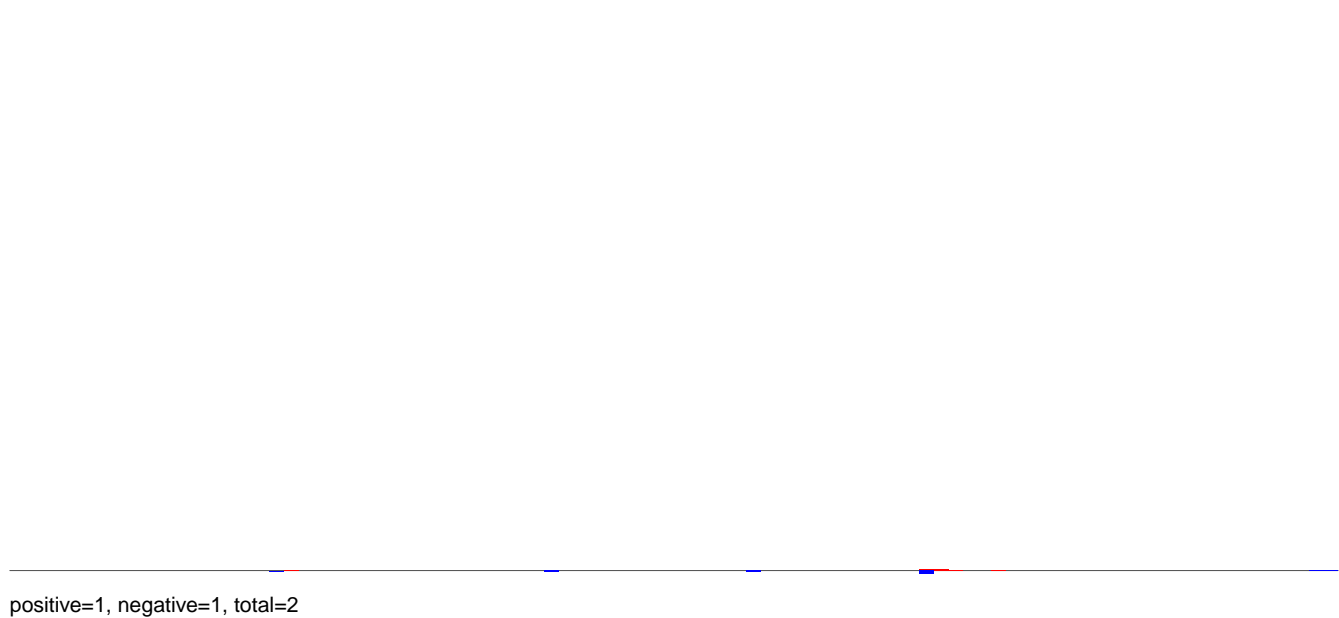


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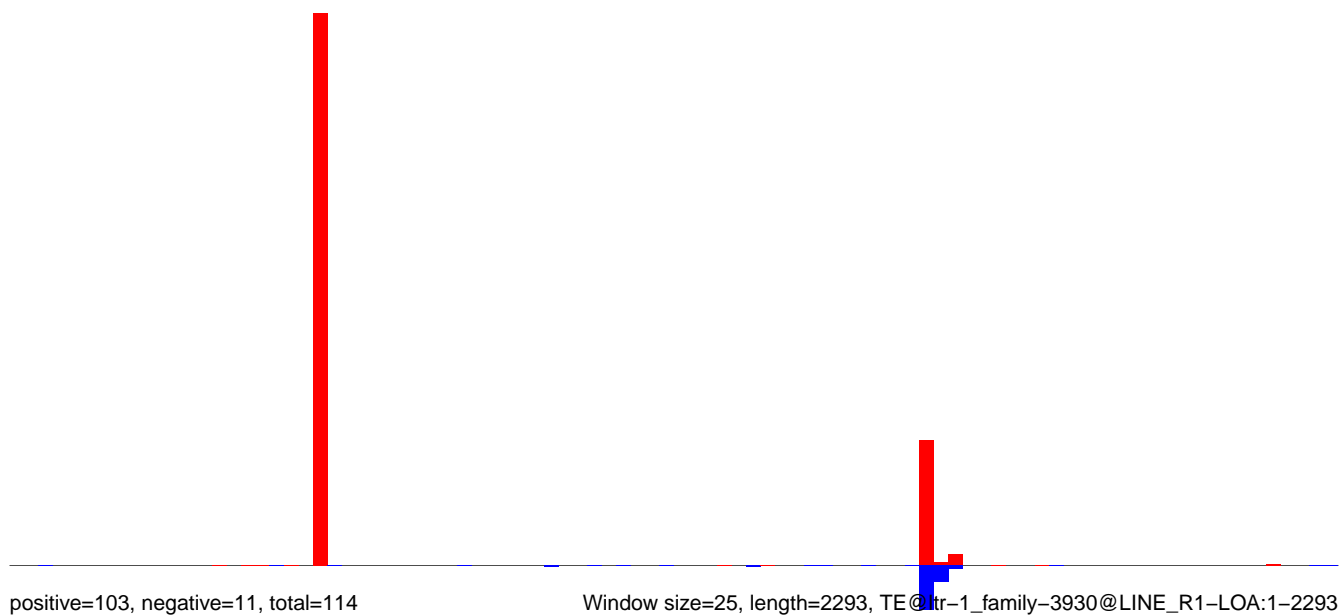
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

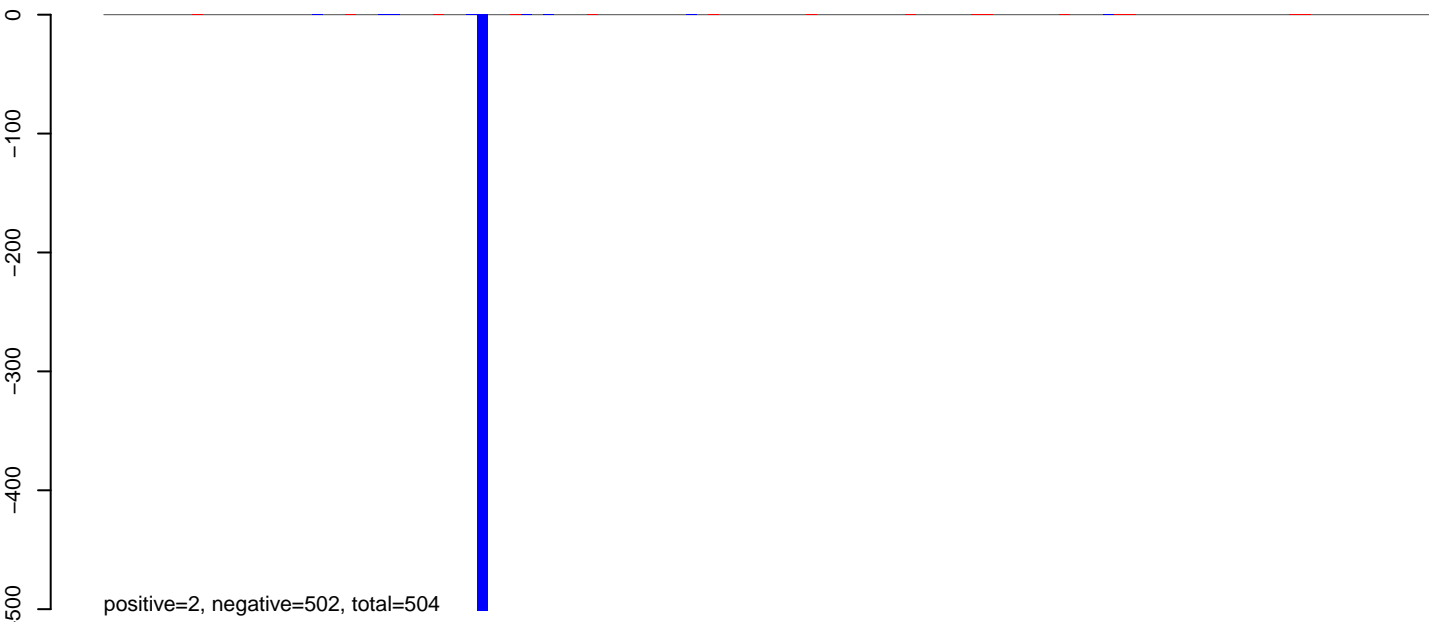


AeAlbo\_Larvae\_CT.rep

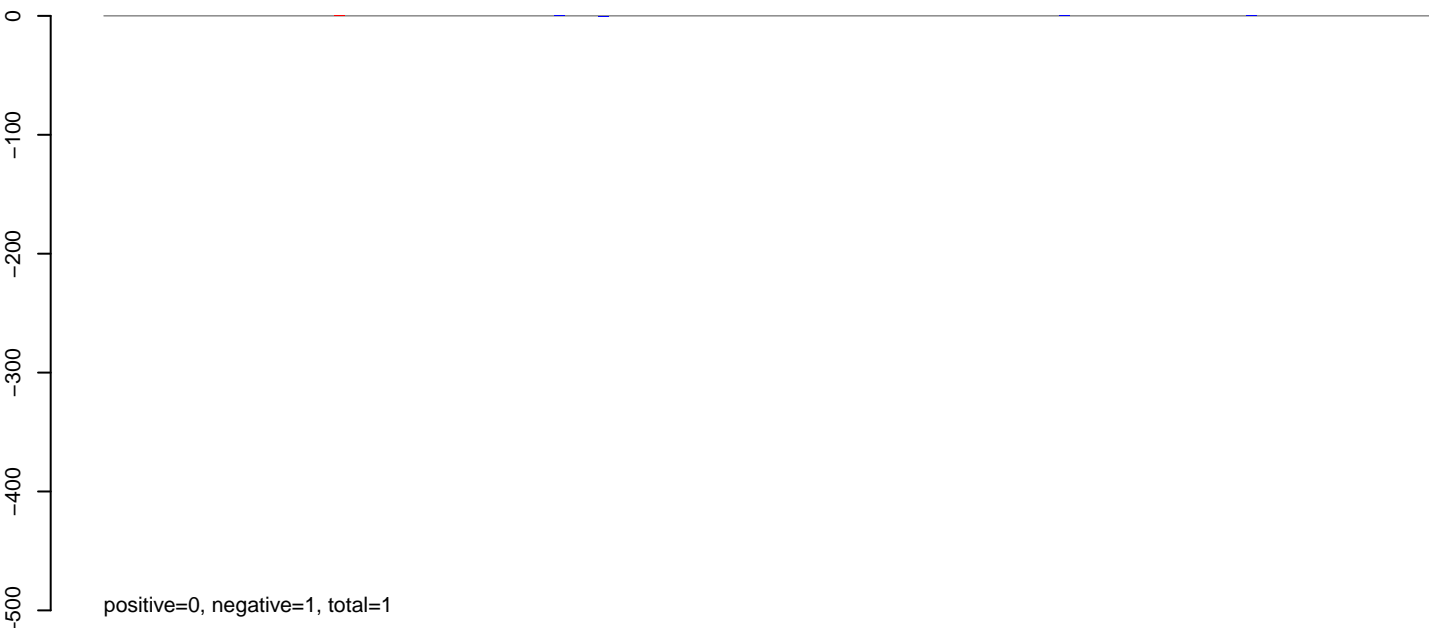


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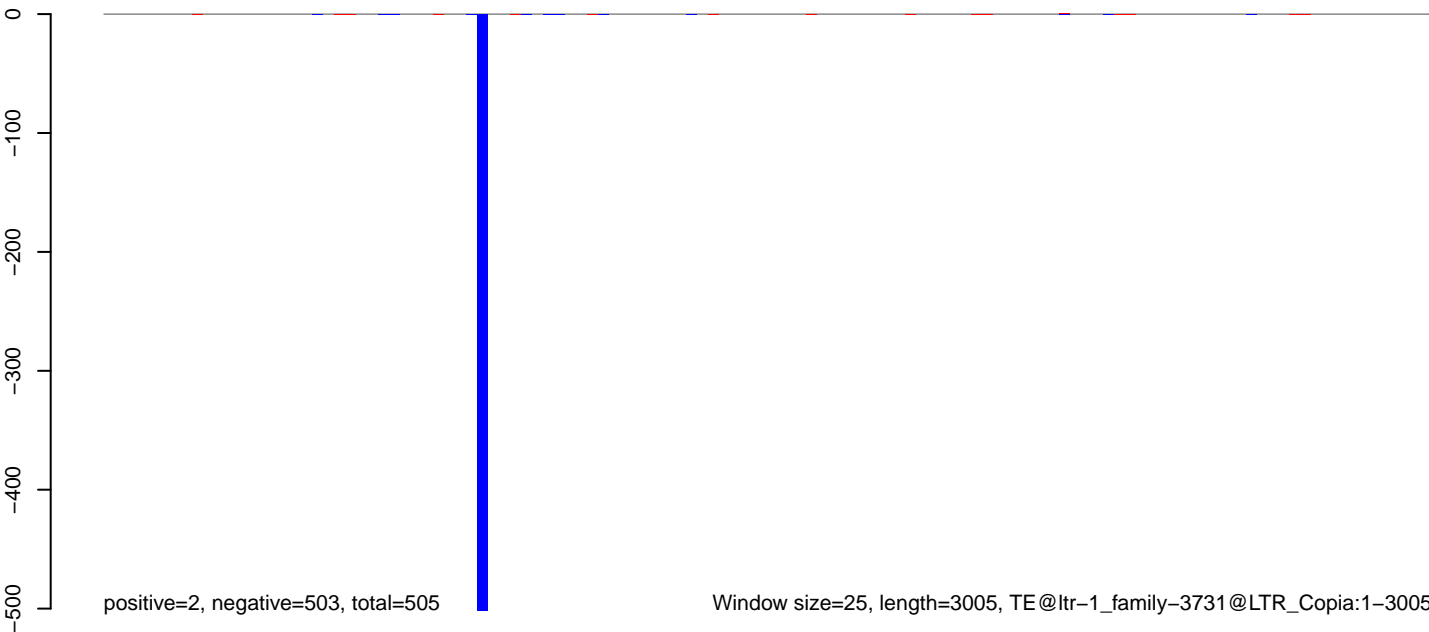
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



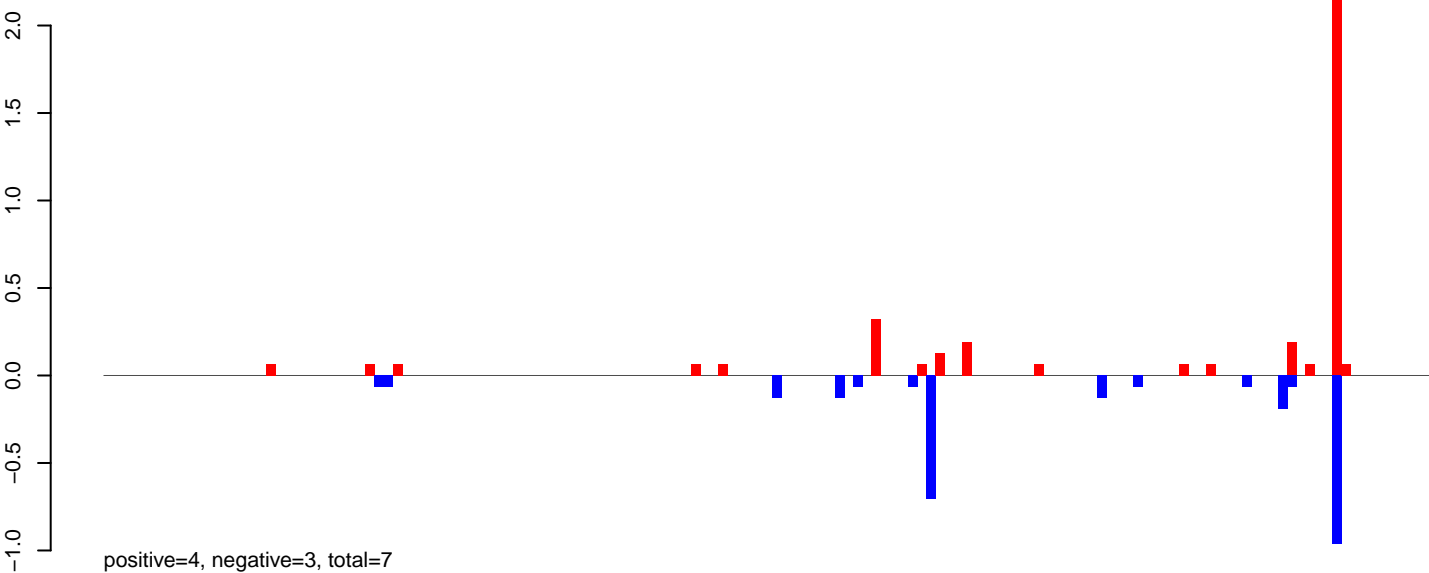
**AeAlbo\_Larvae\_CT.rep**



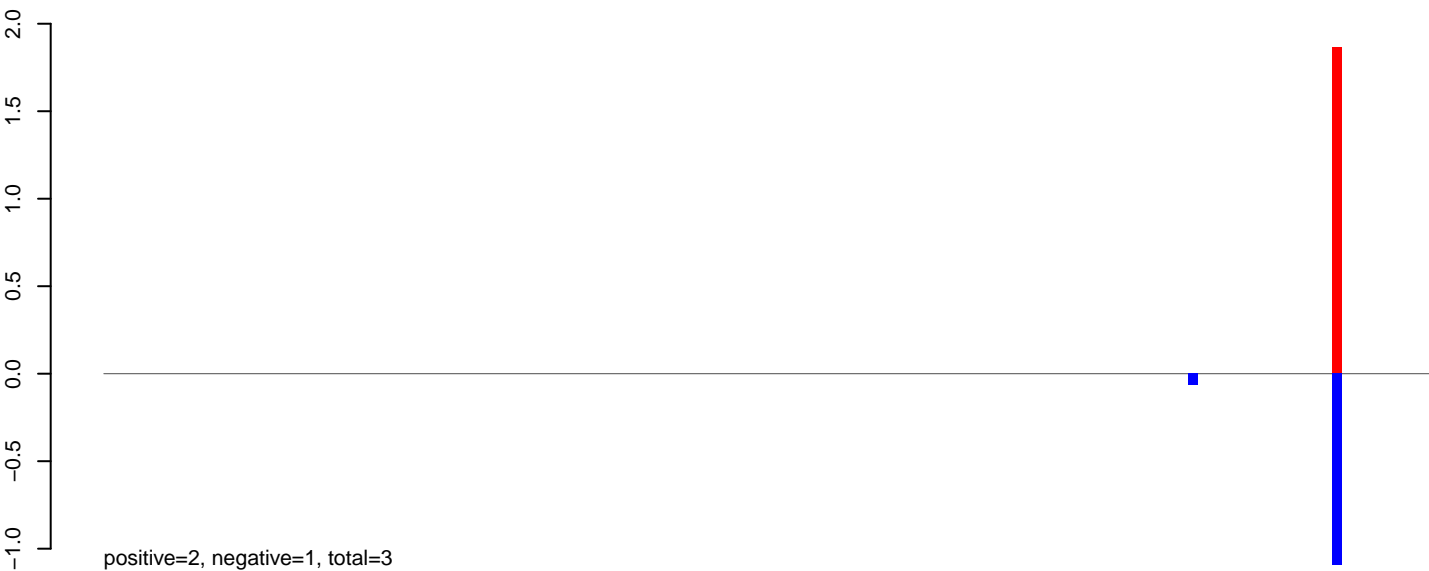
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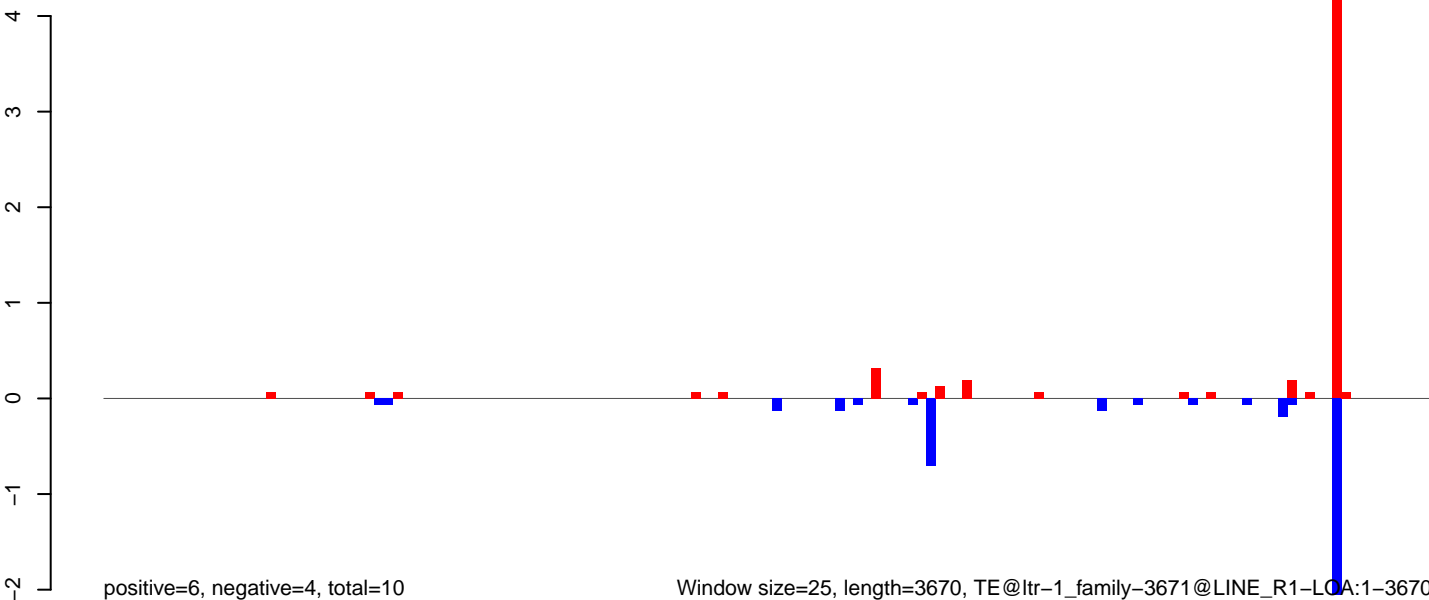
AeAlbo\_Larvae\_CT.18\_23.rep



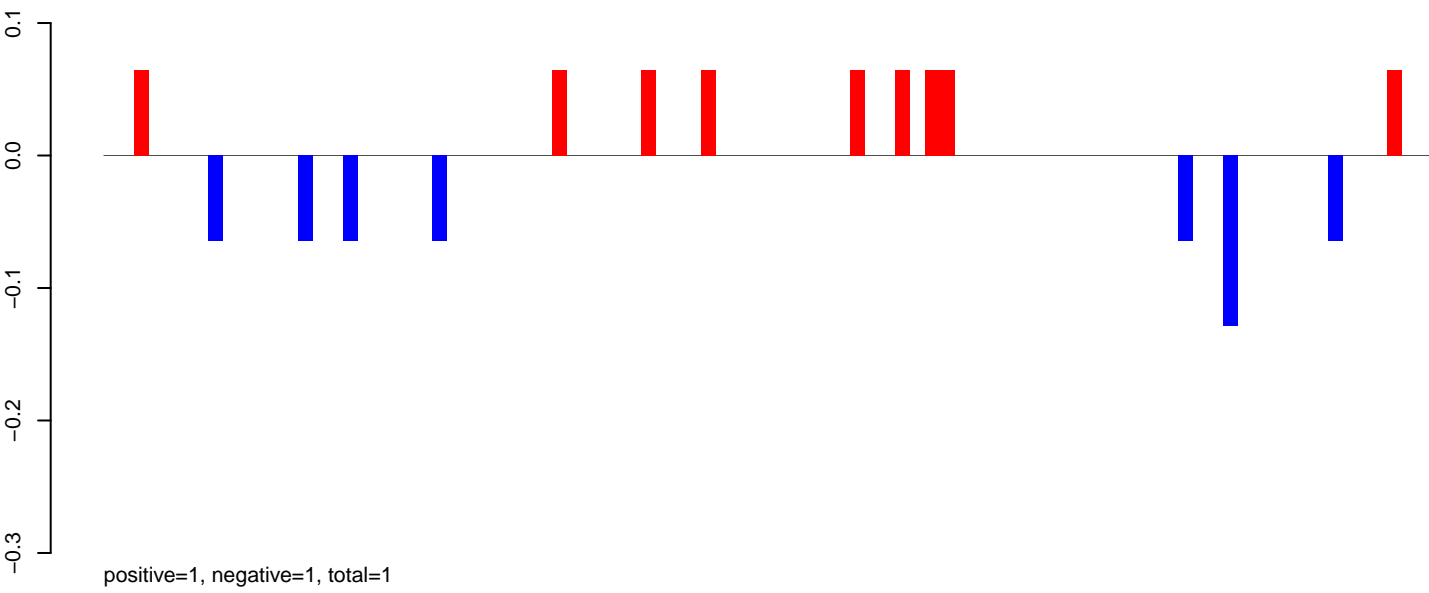
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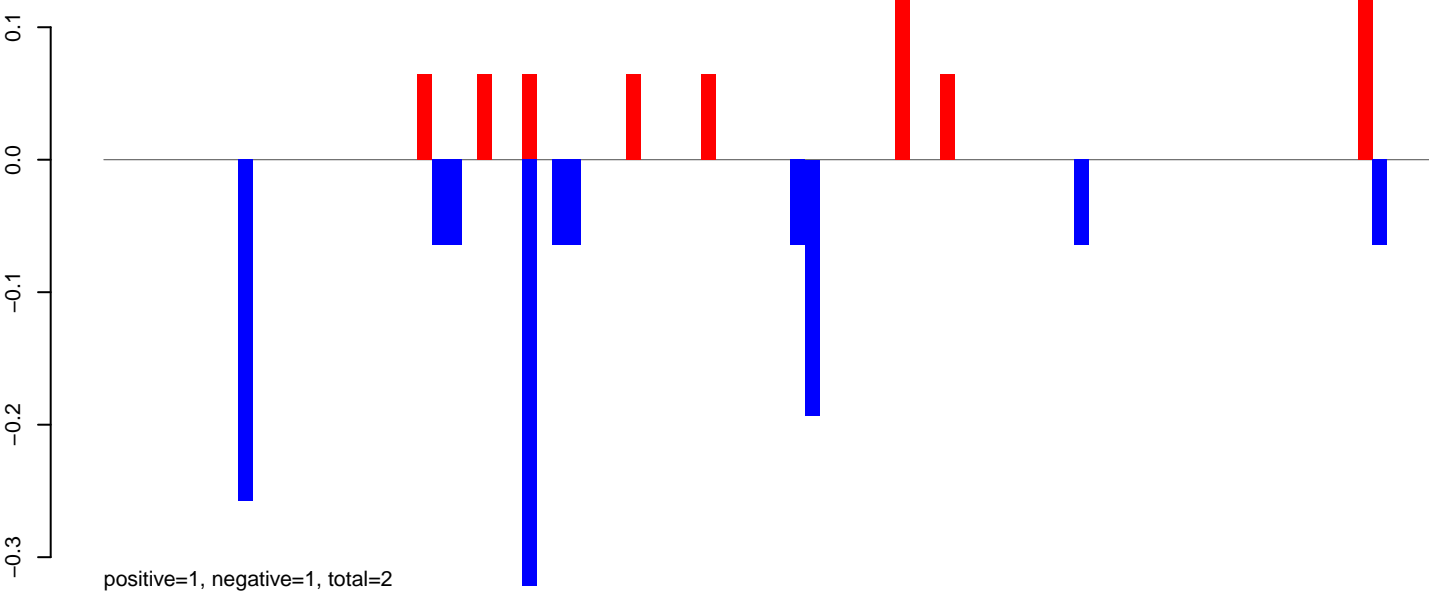
AeAlbo\_Larvae\_CT.rep



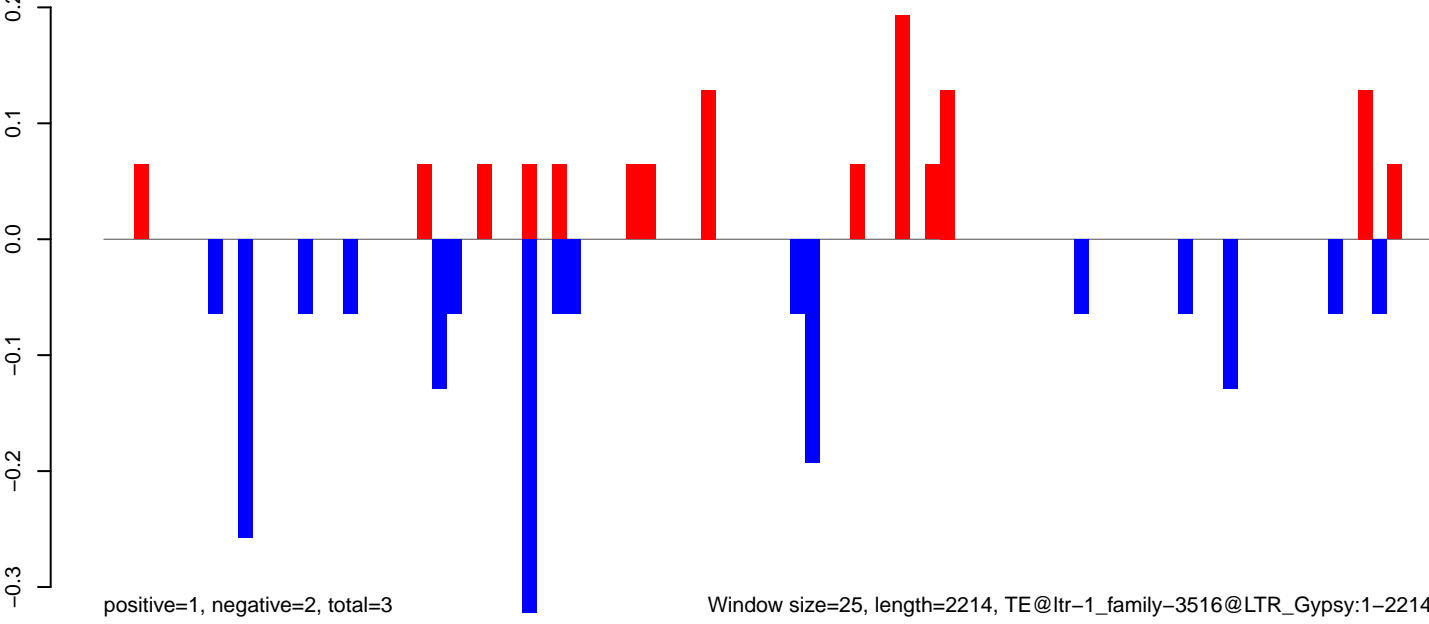
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

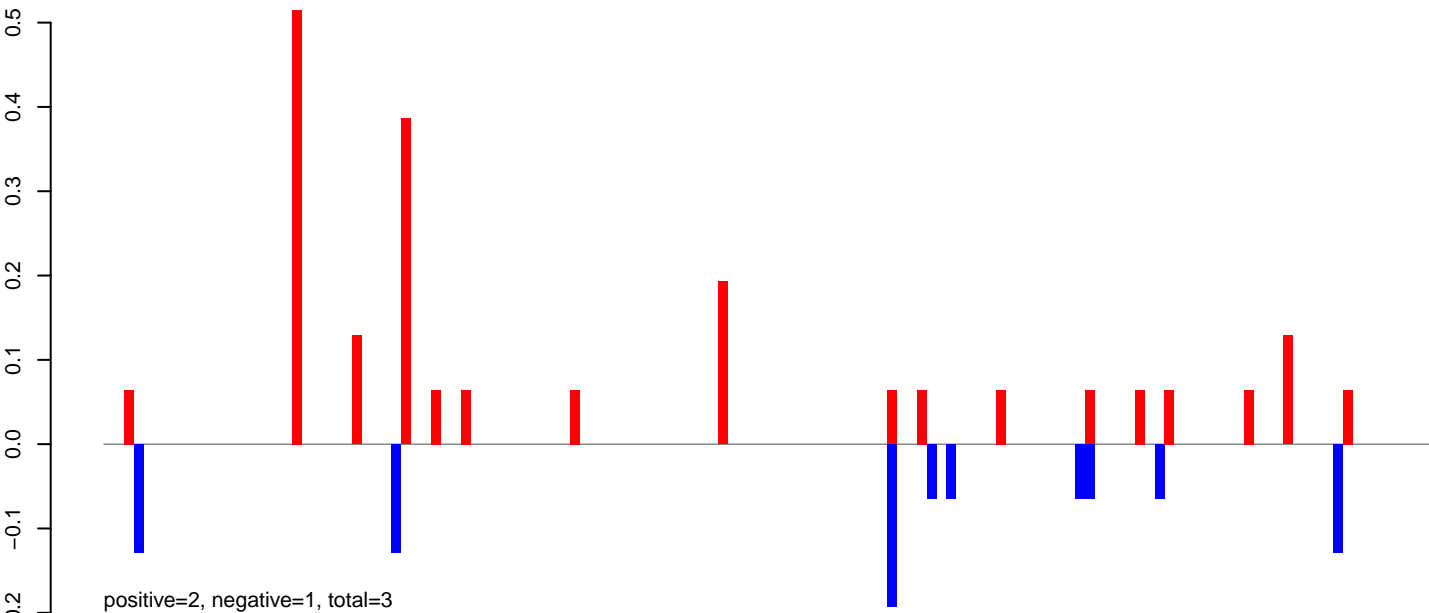


AeAlbo\_Larvae\_CT.rep

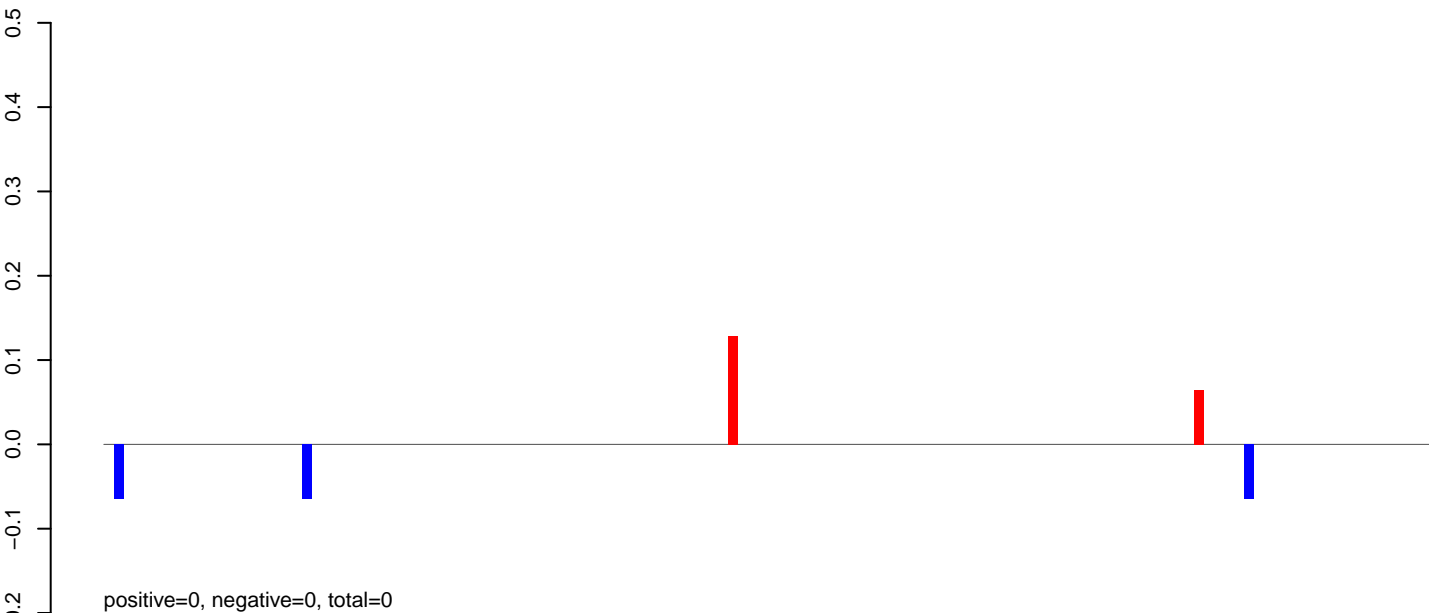


Window size=25, length=2214, TE@ltr-1\_family-3516@LTR\_Gypsy:1-2214

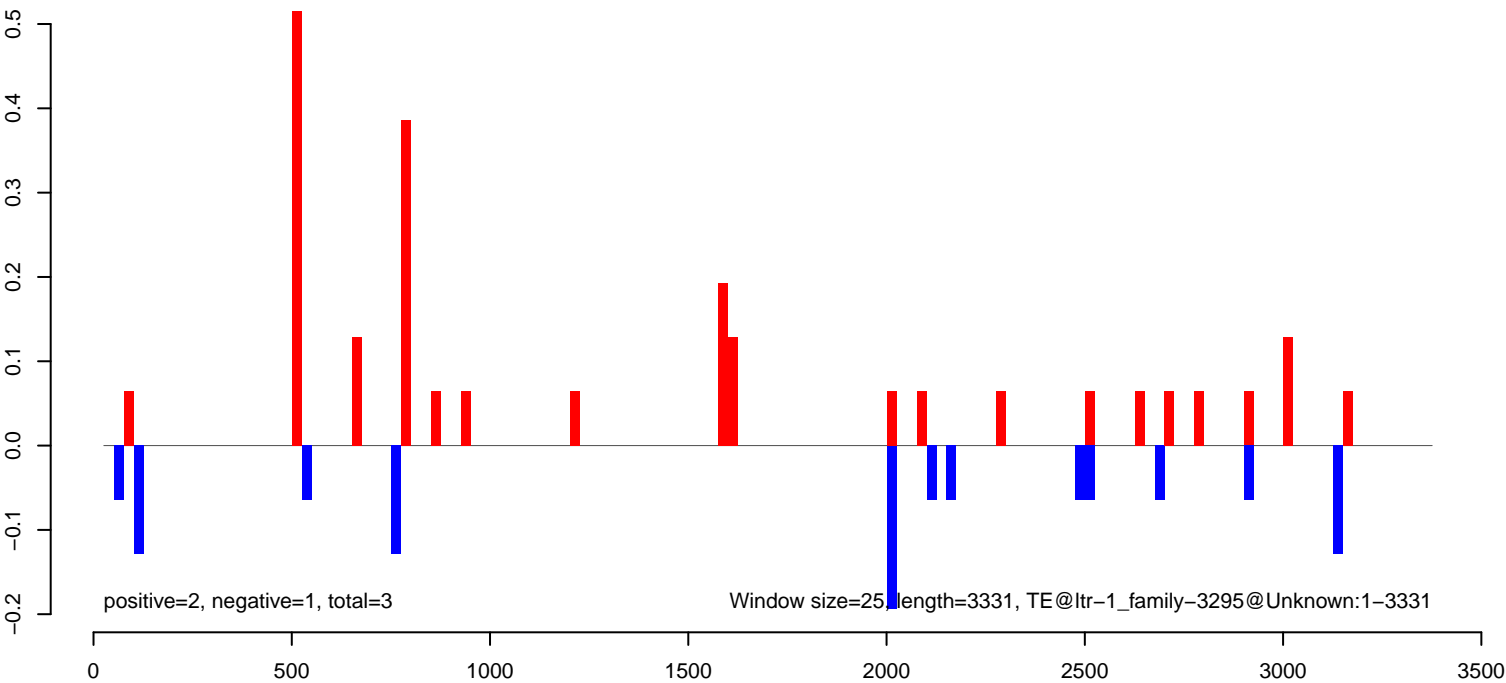
AeAlbo\_Larvae\_CT.18\_23.rep



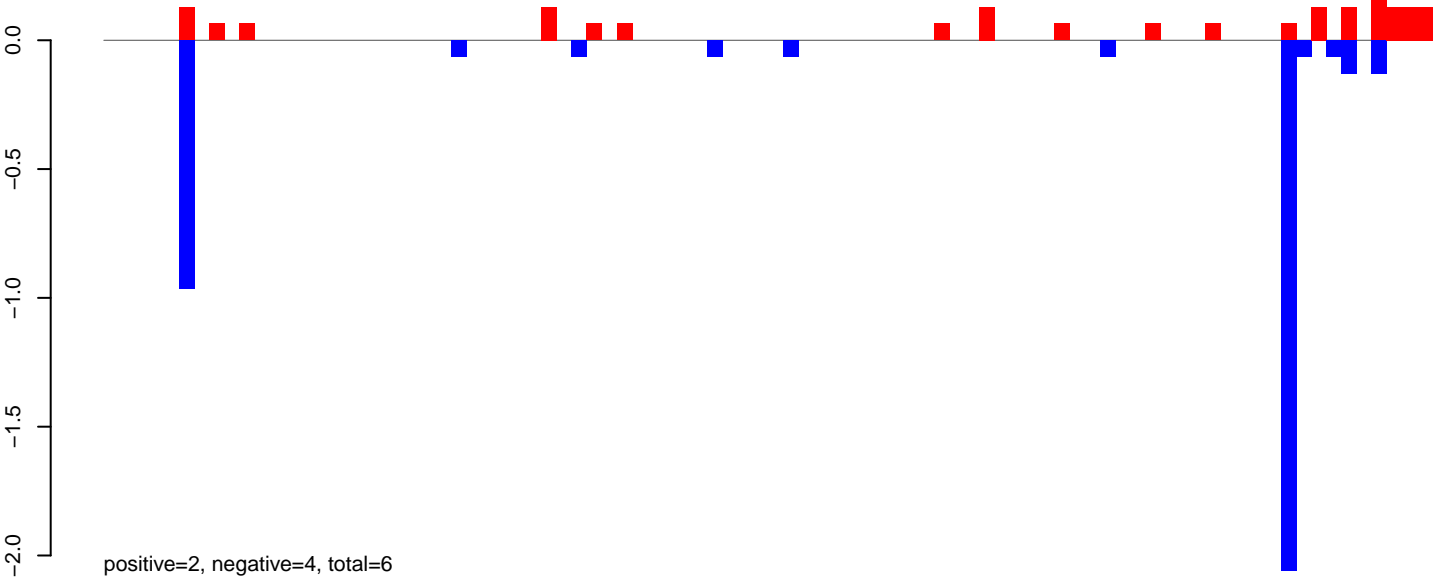
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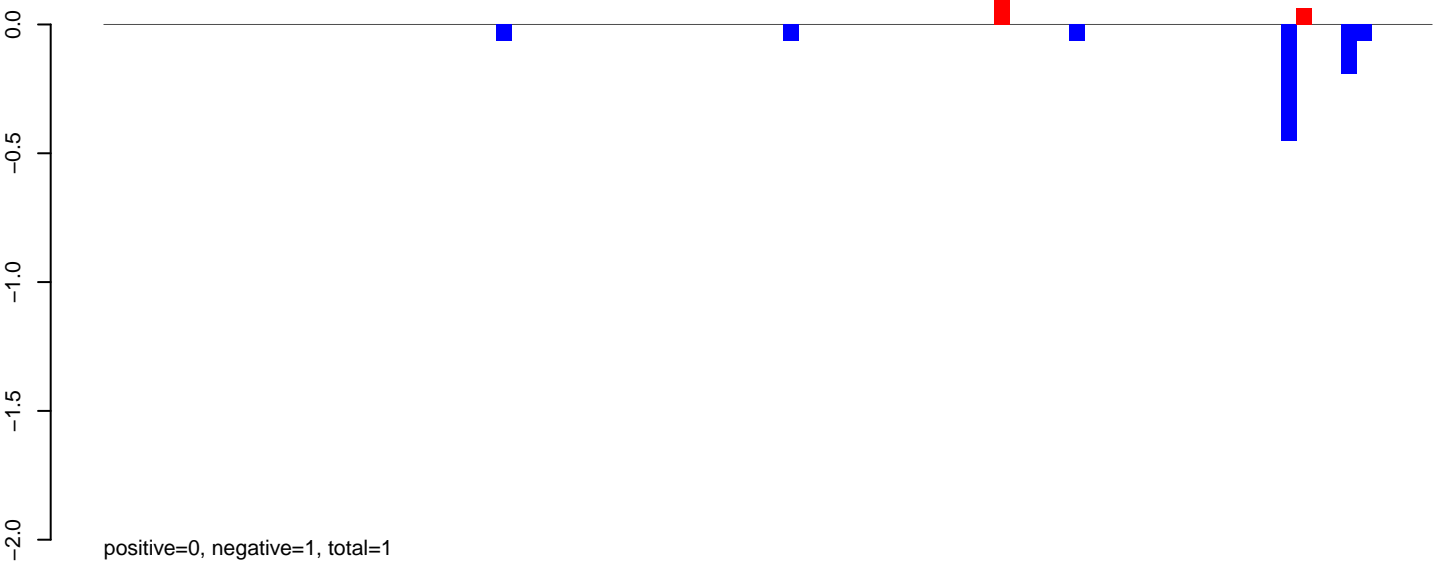
AeAlbo\_Larvae\_CT.rep



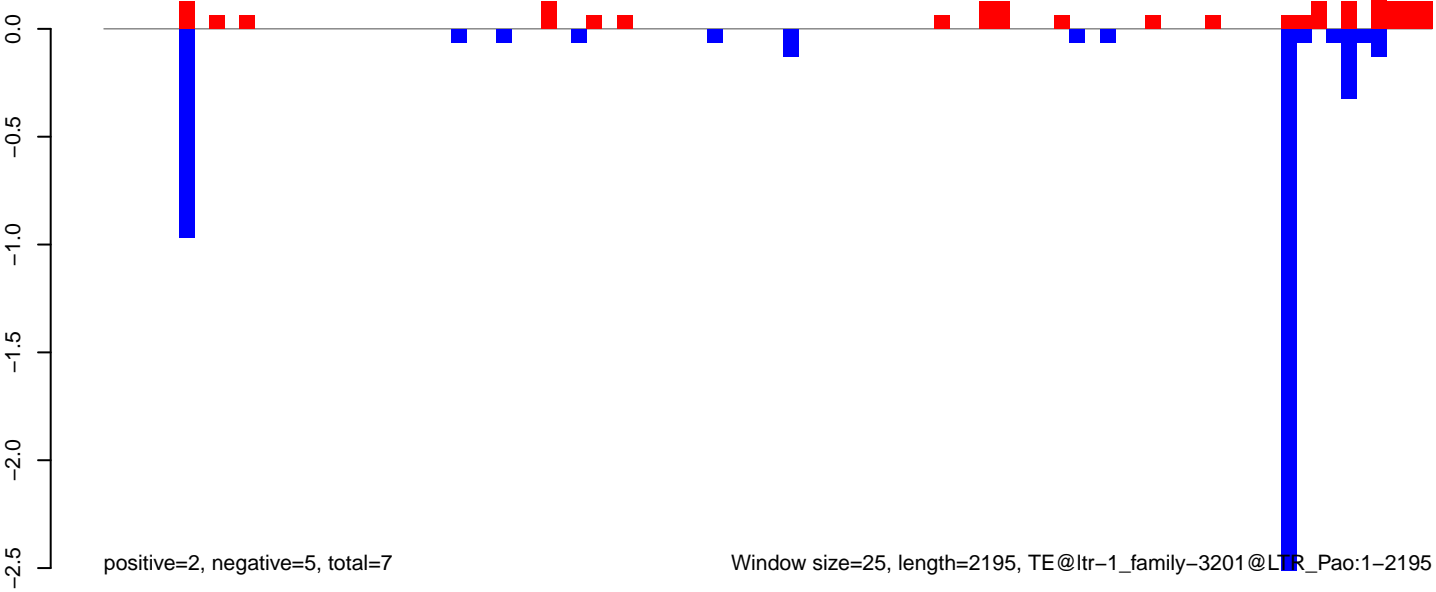
AeAlbo\_Larvae\_CT.18\_23.rep



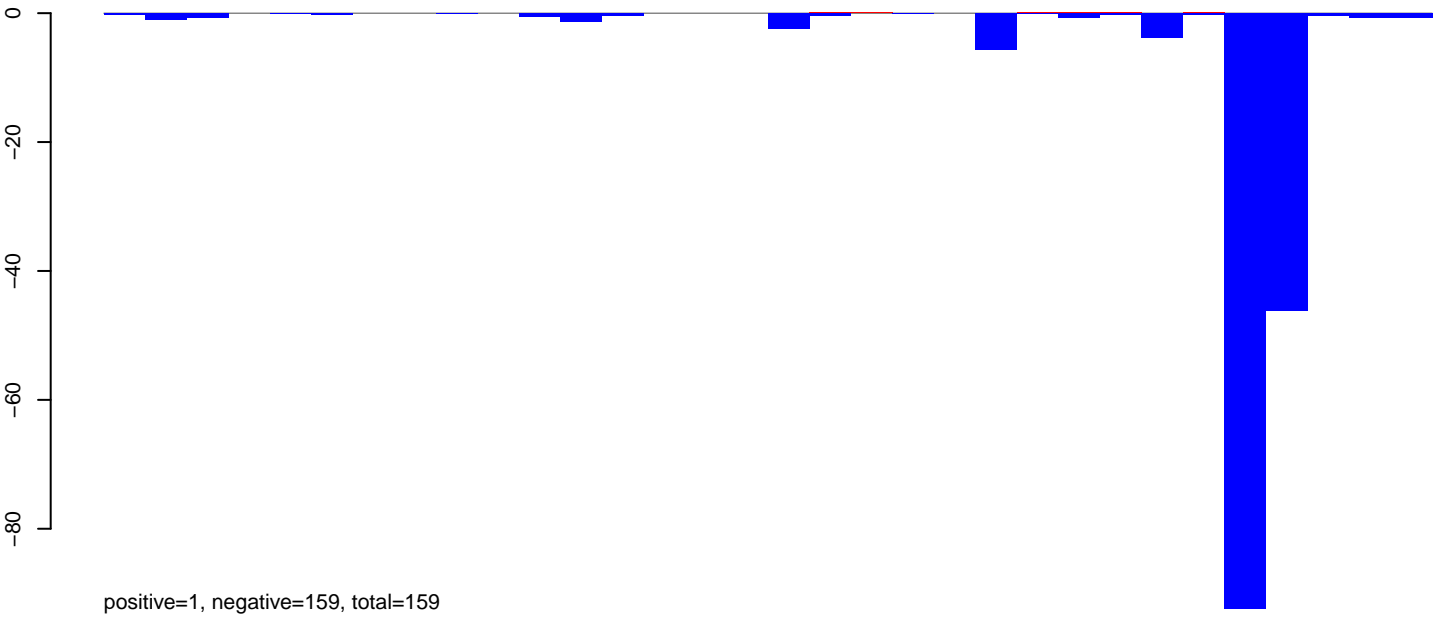
AeAlbo\_Larvae\_CT.24\_35.rep



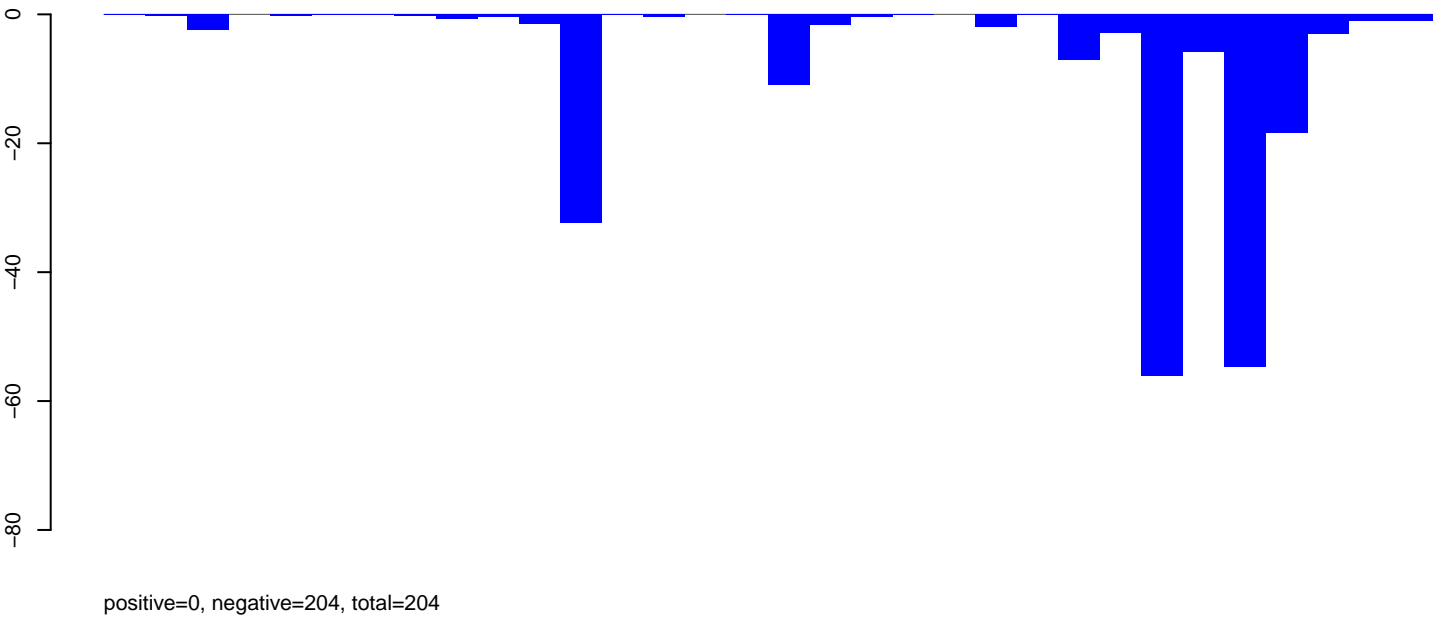
AeAlbo\_Larvae\_CT.rep



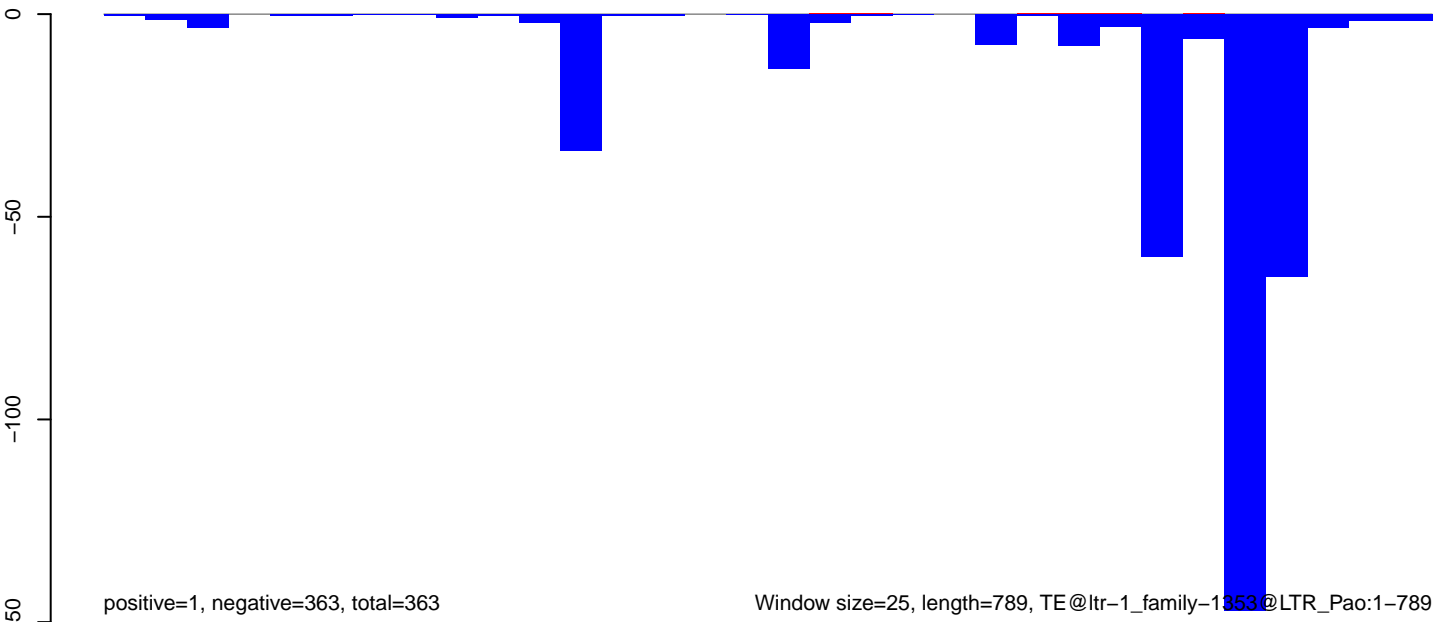
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

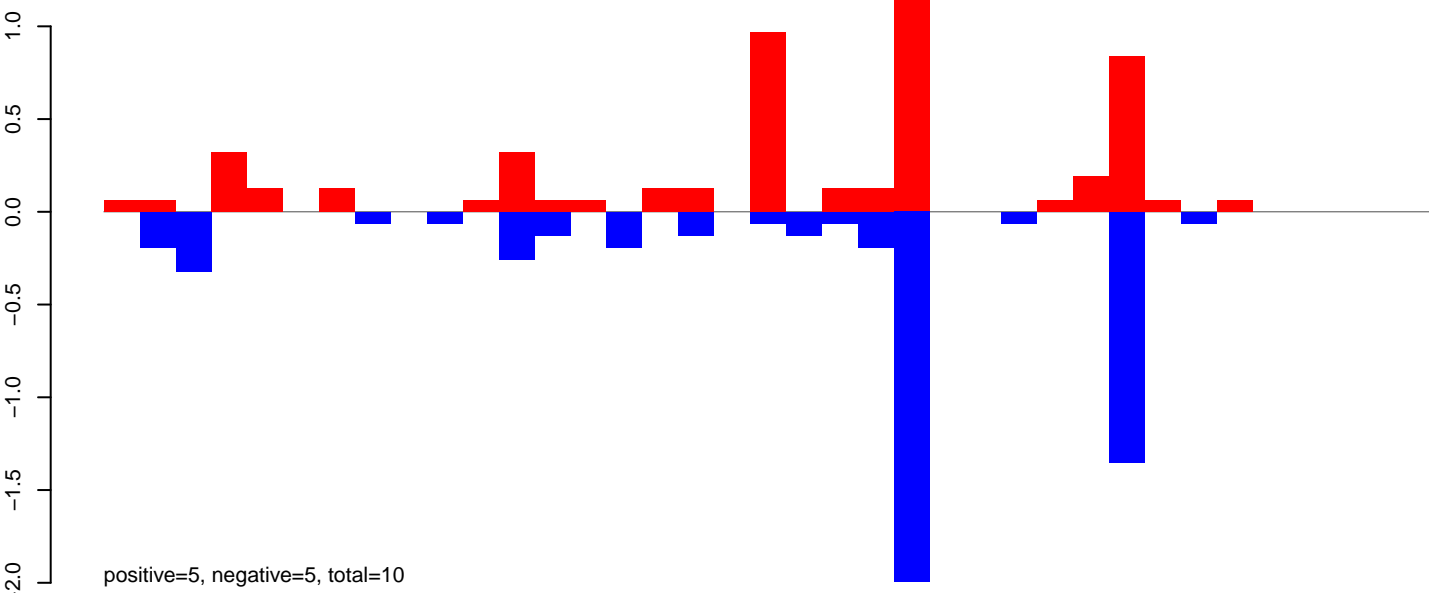


**AeAlbo\_Larvae\_CT.rep**

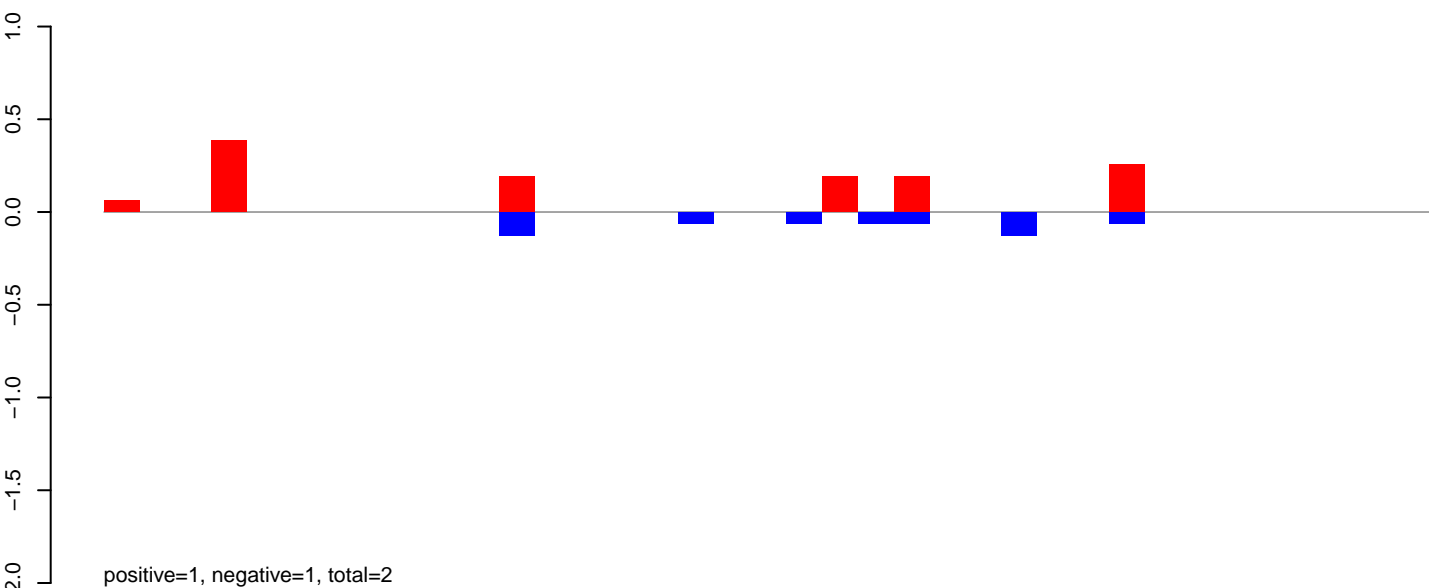




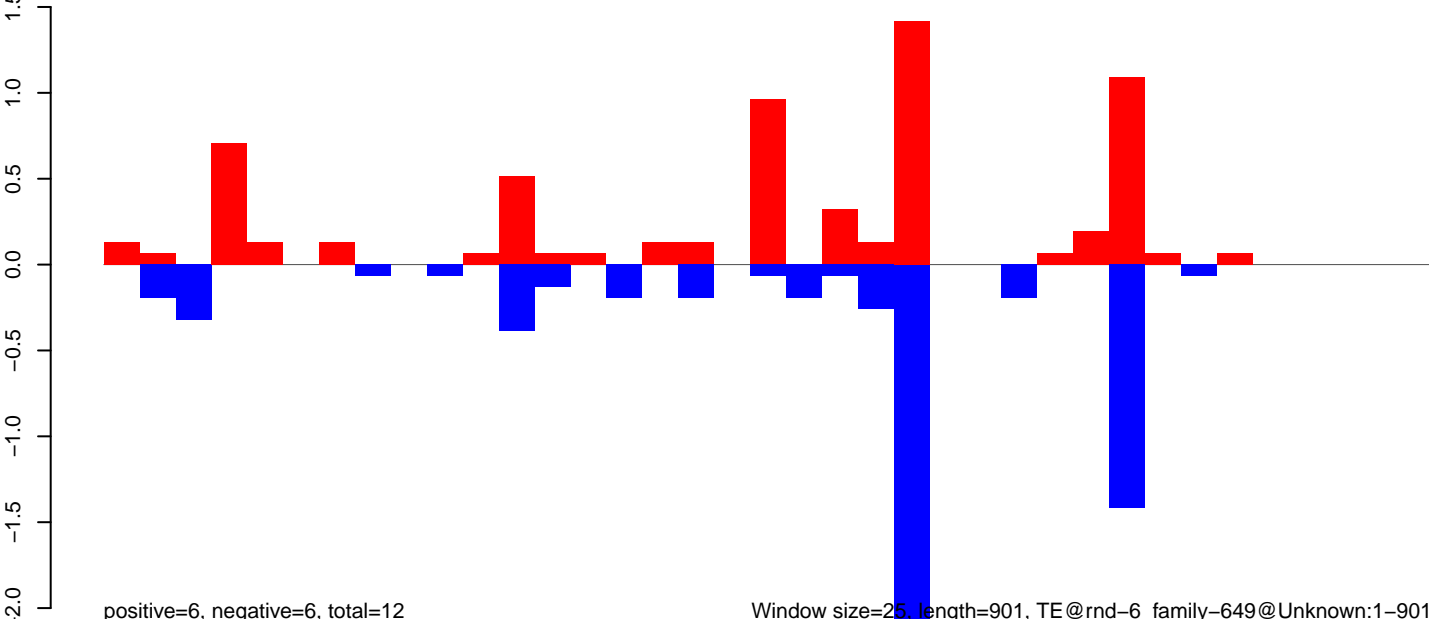
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



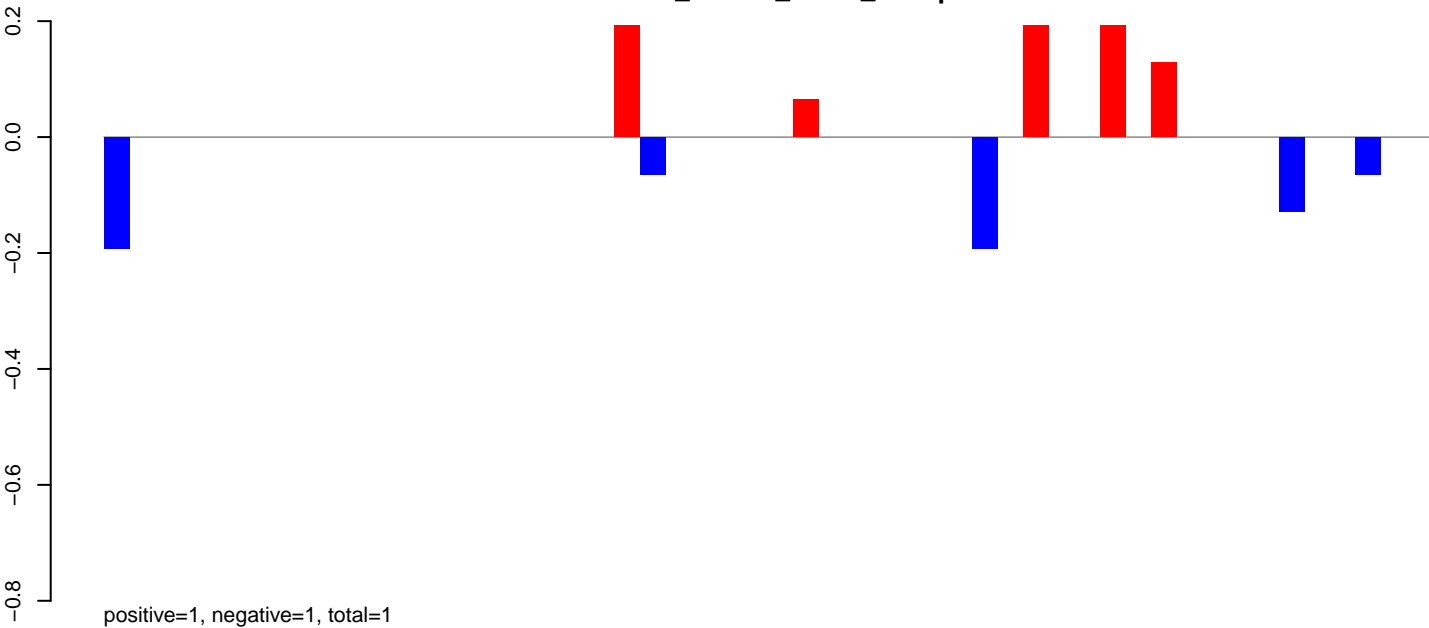
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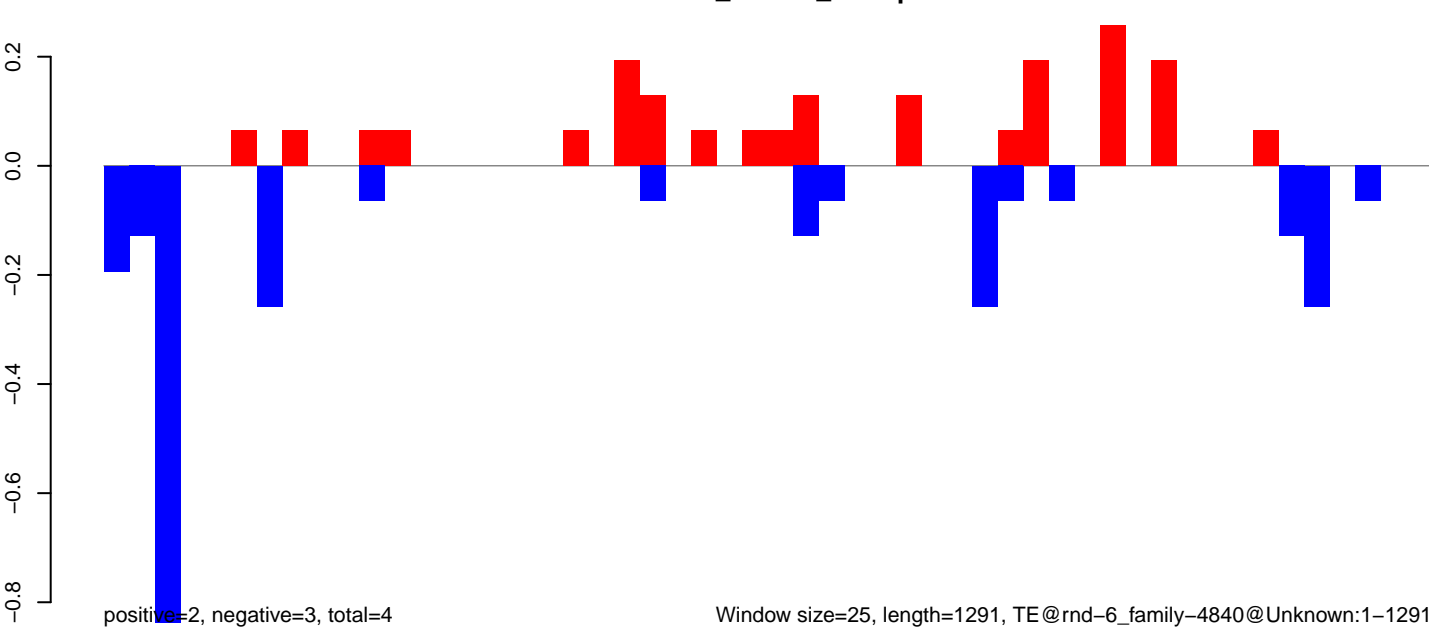
AeAlbo\_Larvae\_CT.18\_23.rep



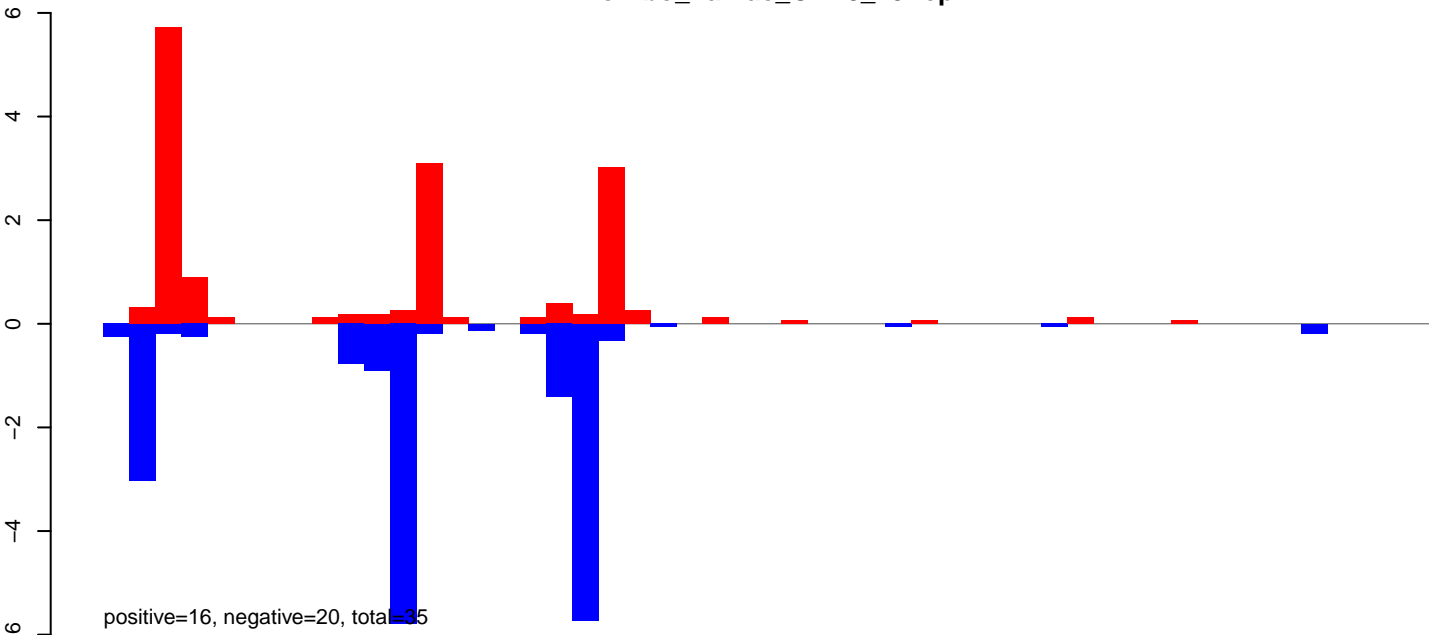
AeAlbo\_Larvae\_CT.24\_35.rep



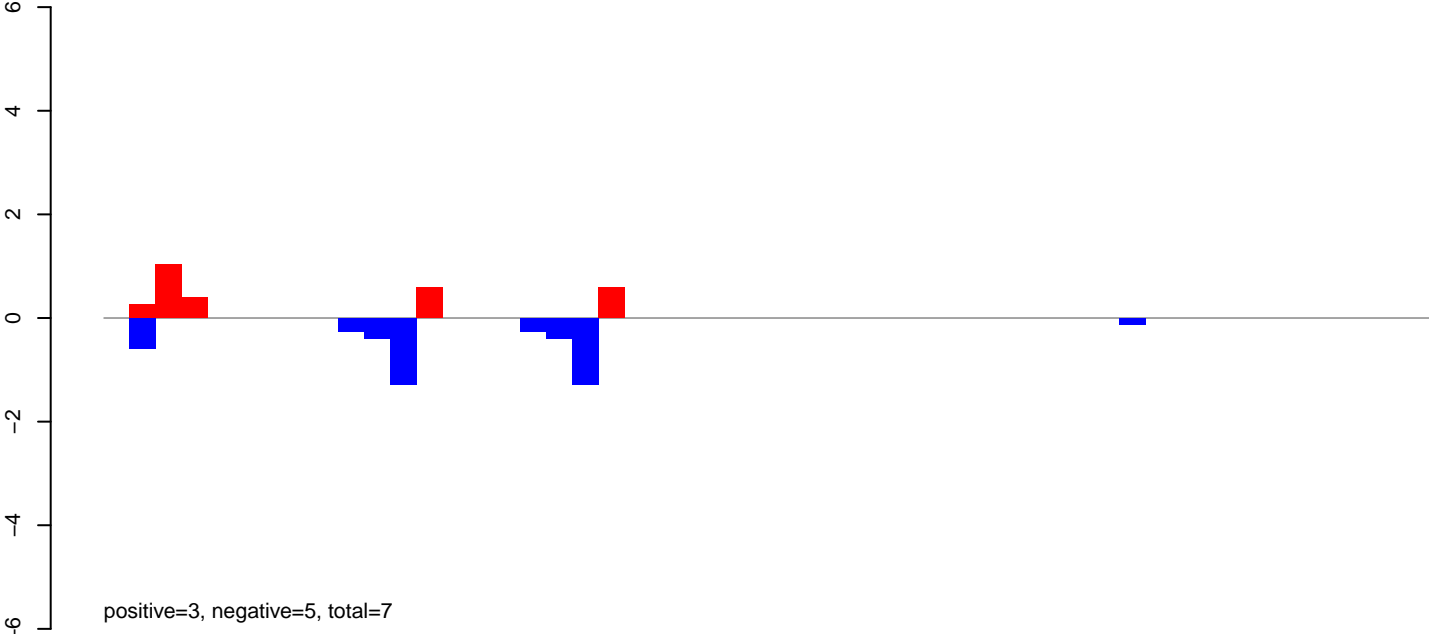
AeAlbo\_Larvae\_CT.rep



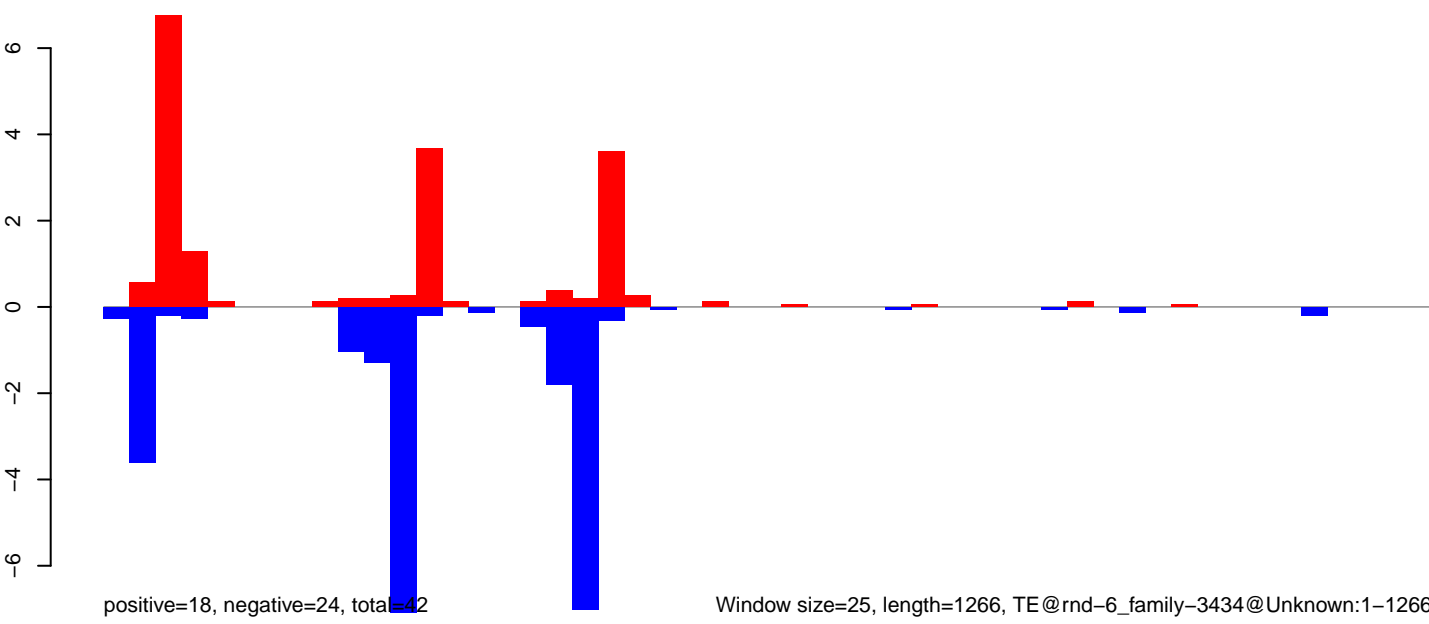
AeAlbo\_Larvae\_CT.18\_23.rep



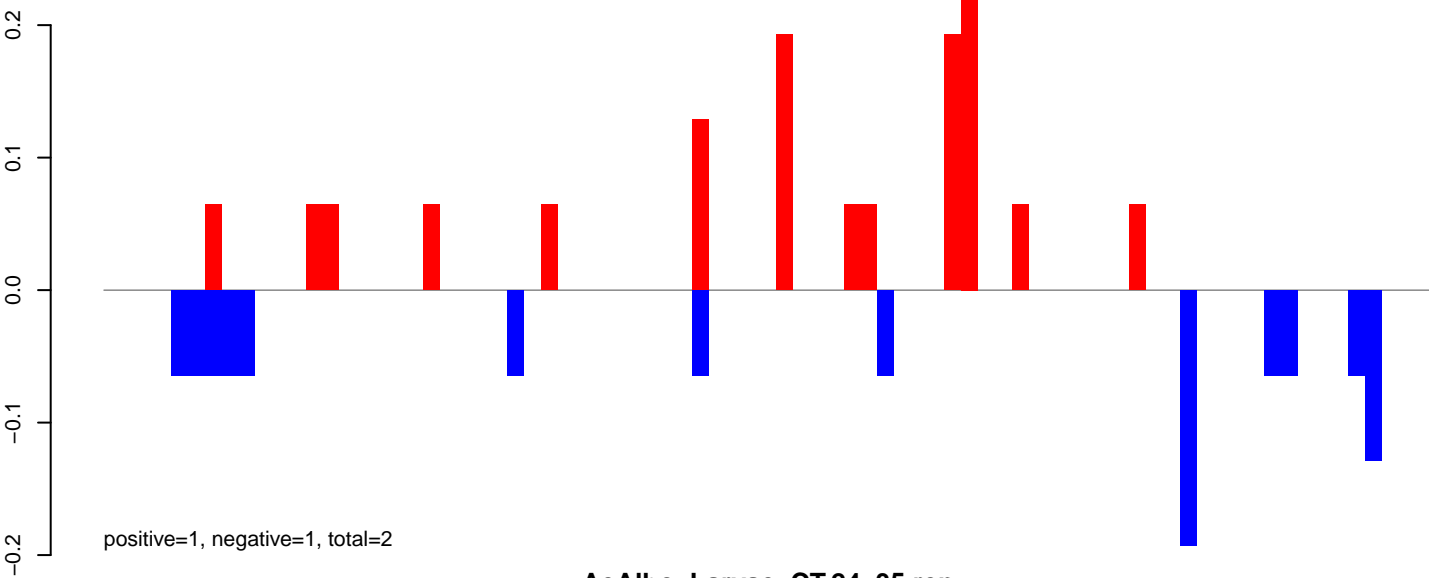
AeAlbo\_Larvae\_CT.24\_35.rep



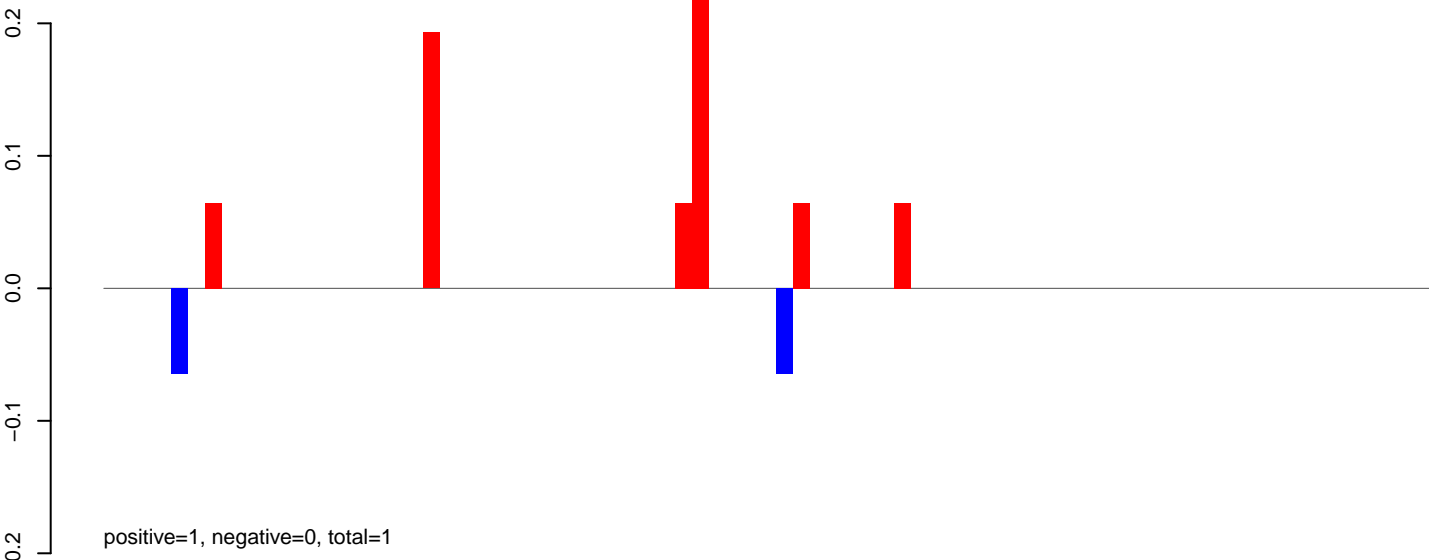
AeAlbo\_Larvae\_CT.rep



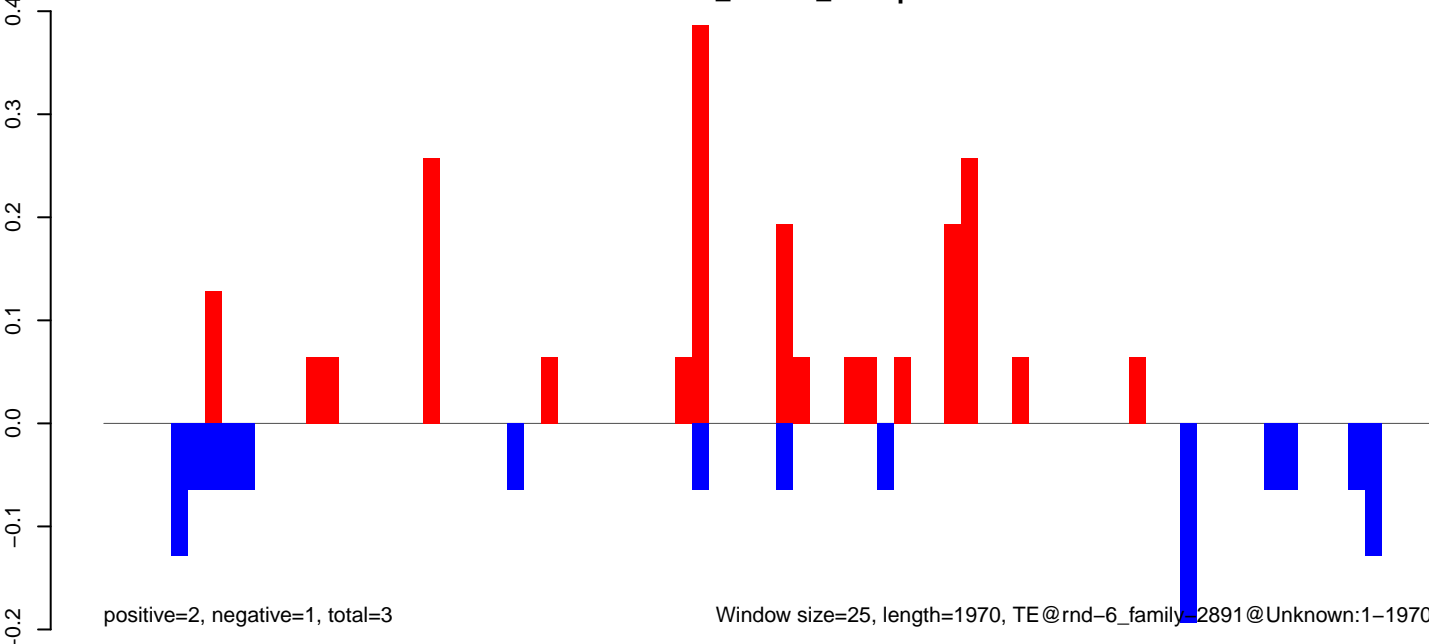
AeAlbo\_Larvae\_CT.18\_23.rep



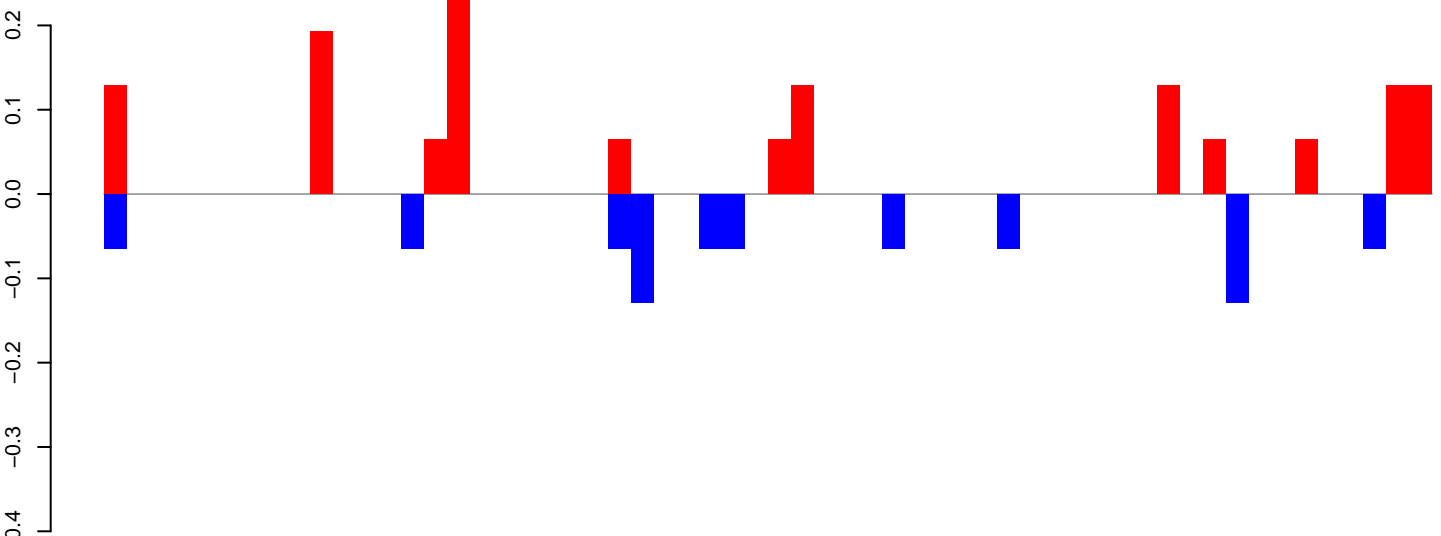
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

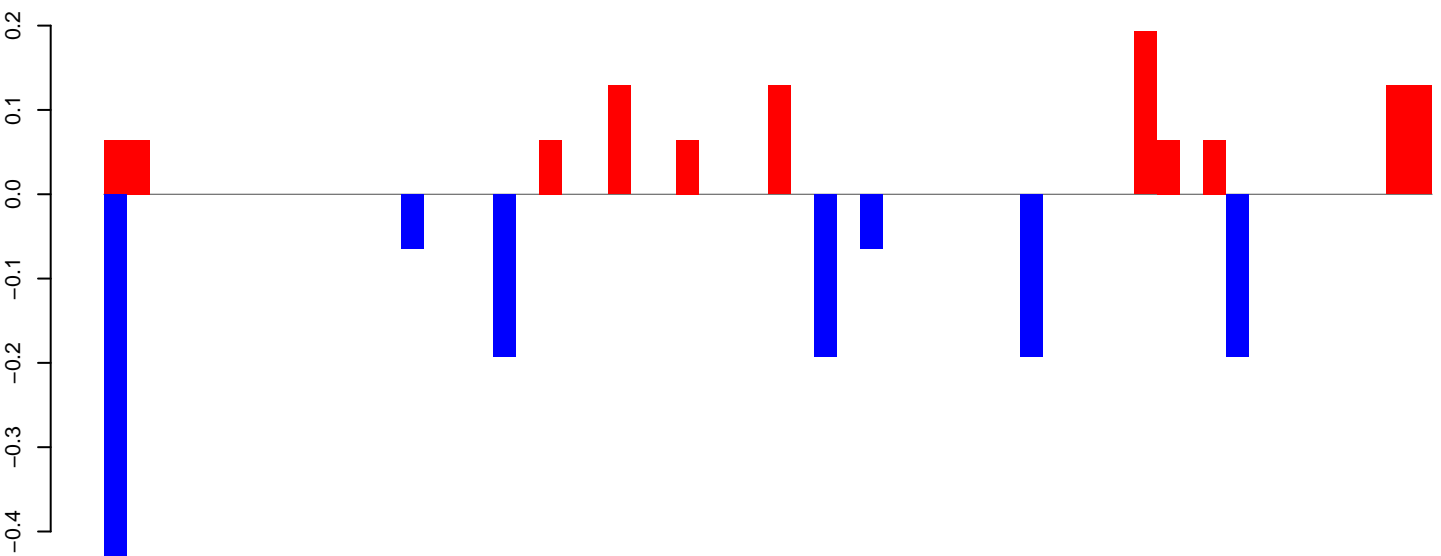


AeAlbo\_Larvae\_CT.18\_23.rep



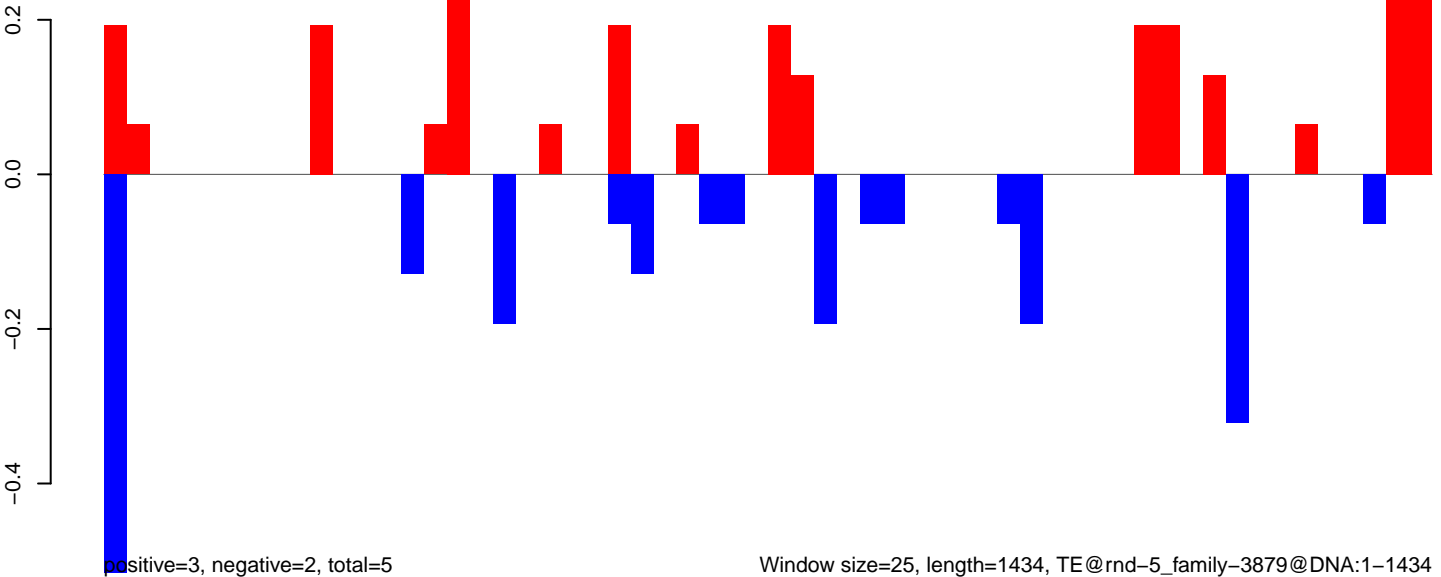
positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=2

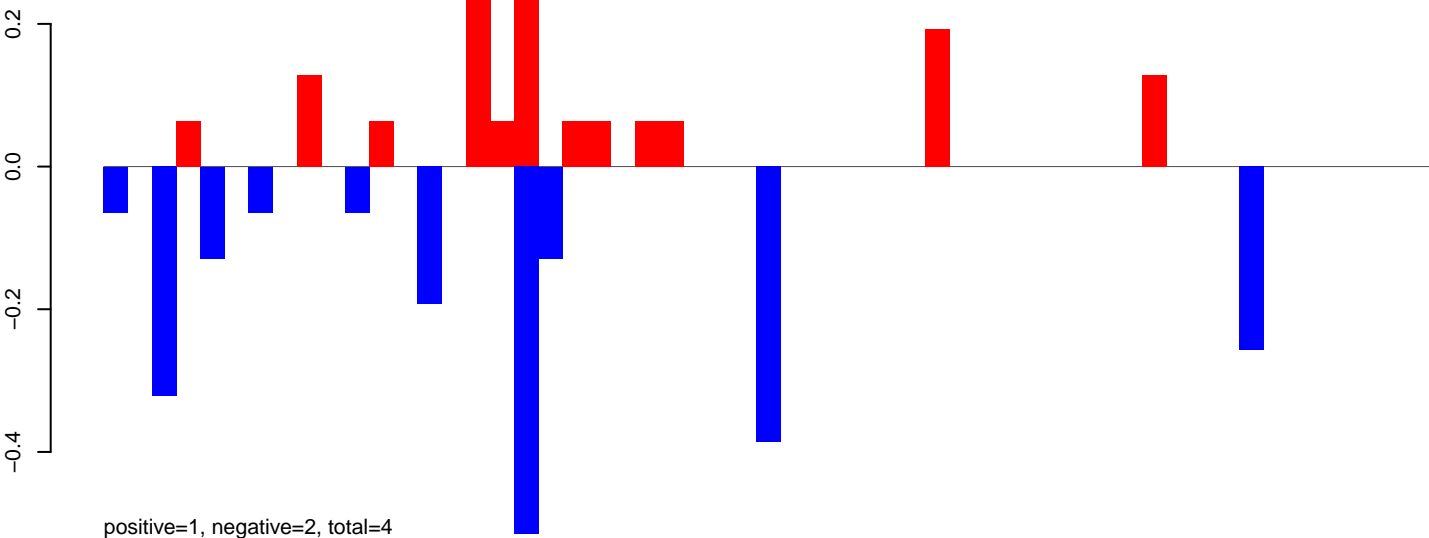
AeAlbo\_Larvae\_CT.rep



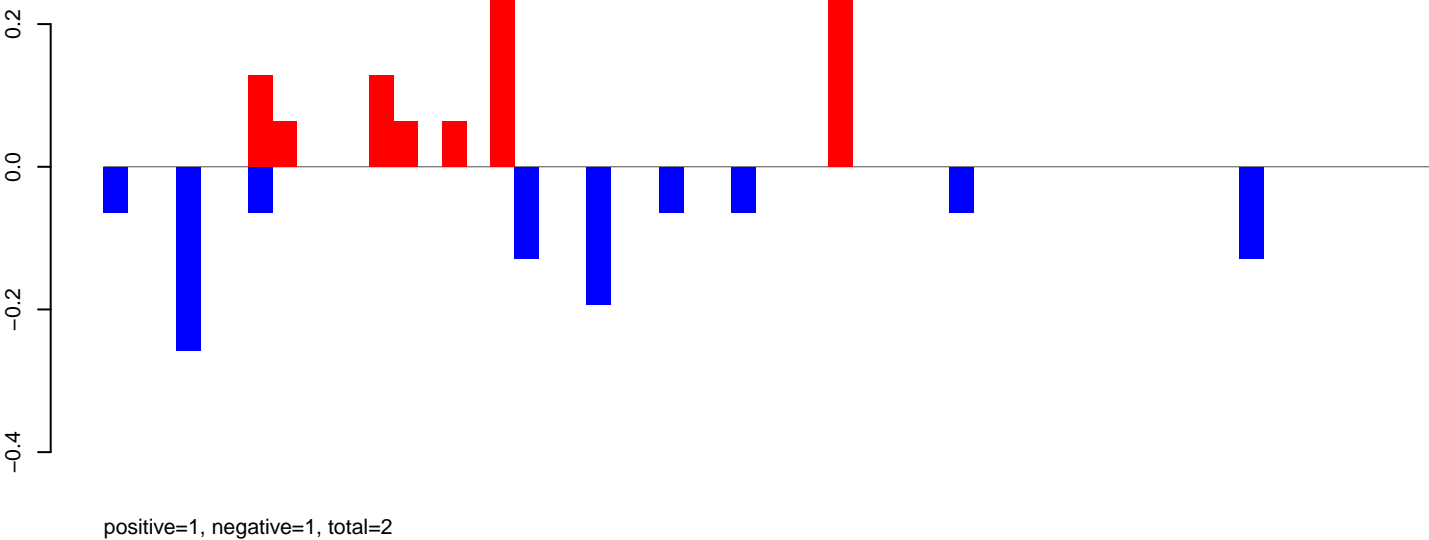
positive=3, negative=2, total=5

Window size=25, length=1434, TE@rnd-5\_family-3879@DNA:1-1434

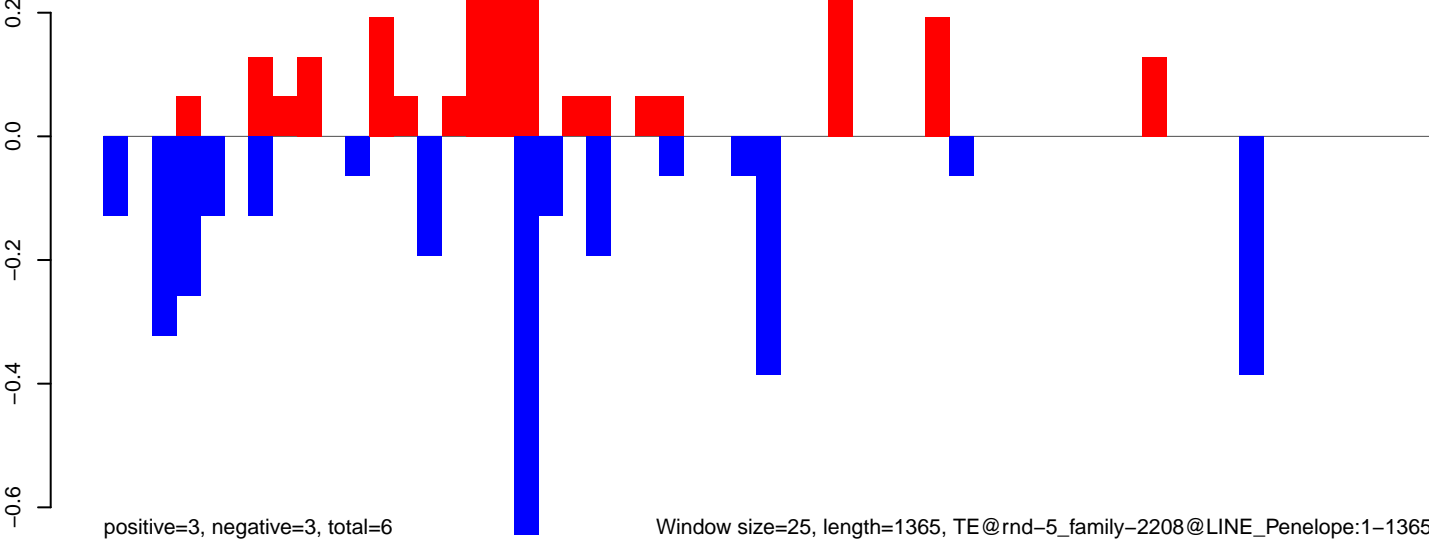
AeAlbo\_Larvae\_CT.18\_23.rep



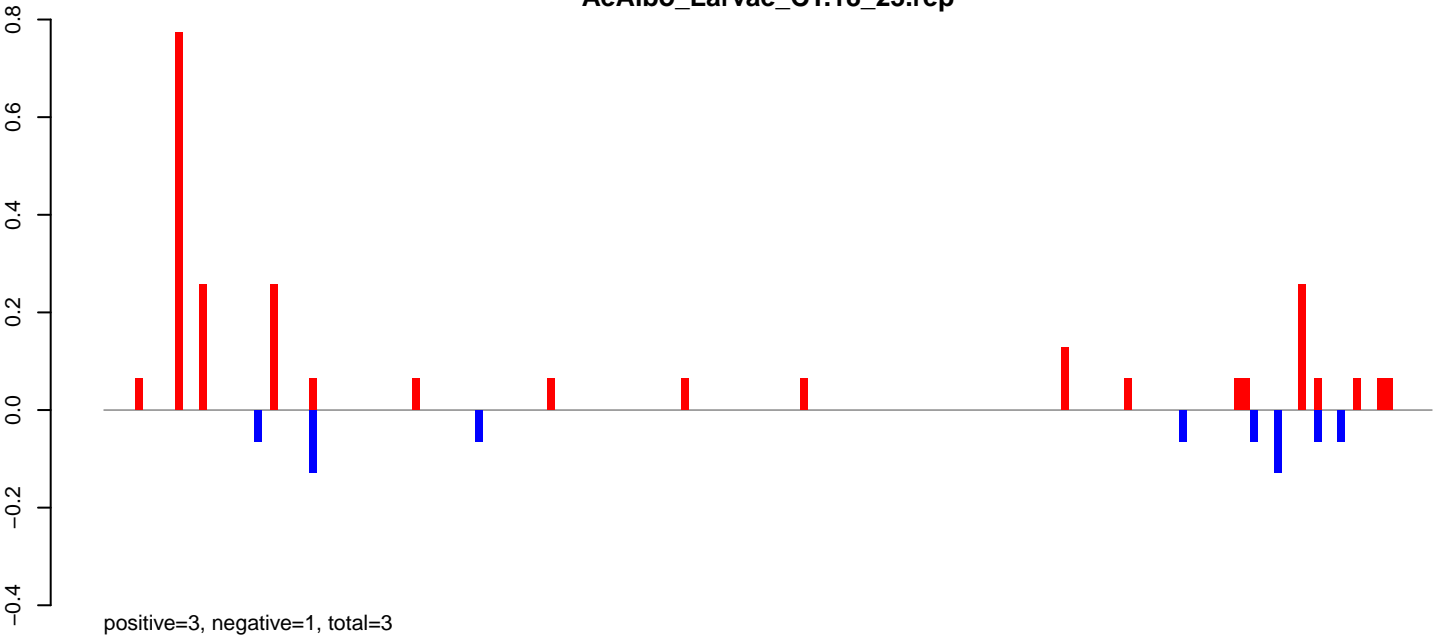
AeAlbo\_Larvae\_CT.24\_35.rep



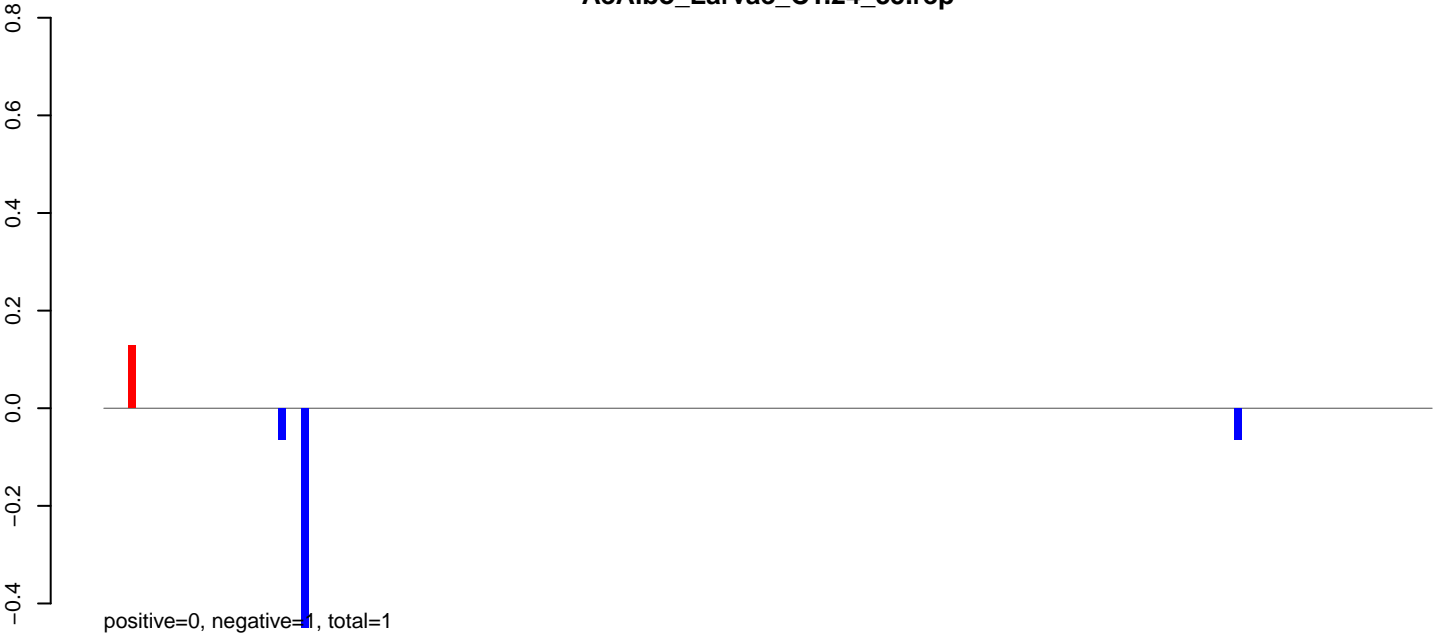
AeAlbo\_Larvae\_CT.rep



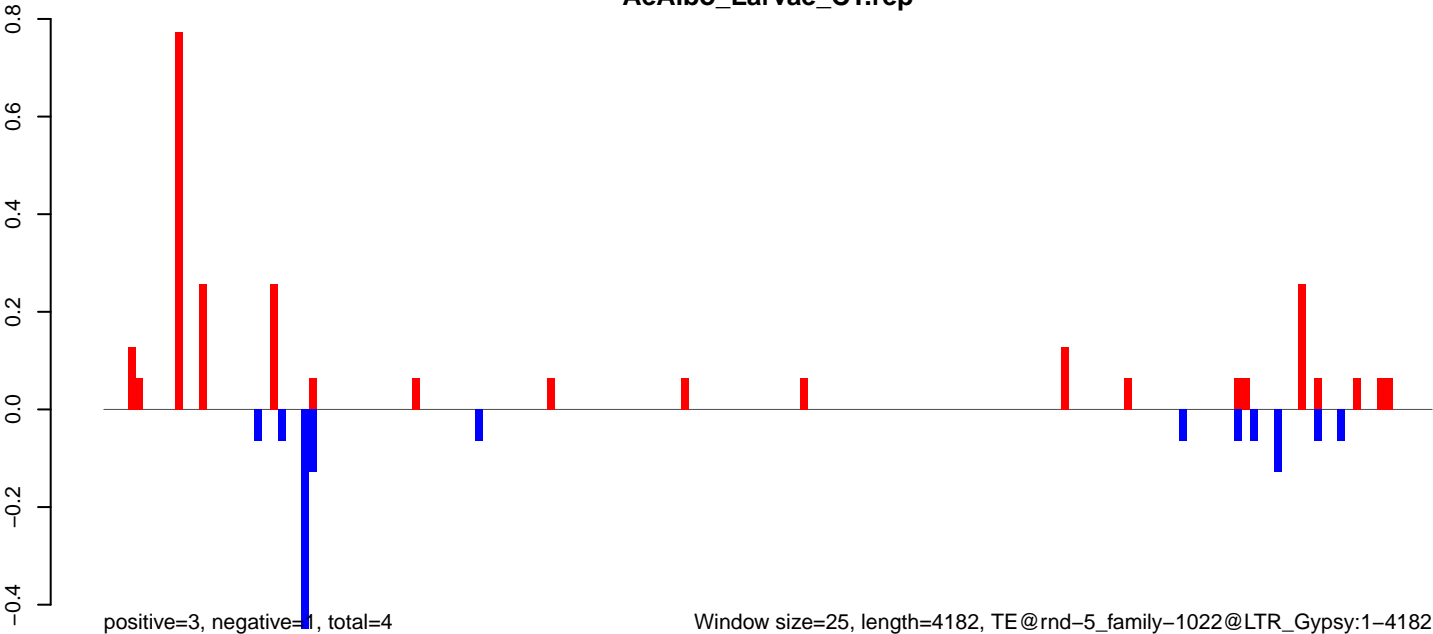
AeAlbo\_Larvae\_CT.18\_23.rep



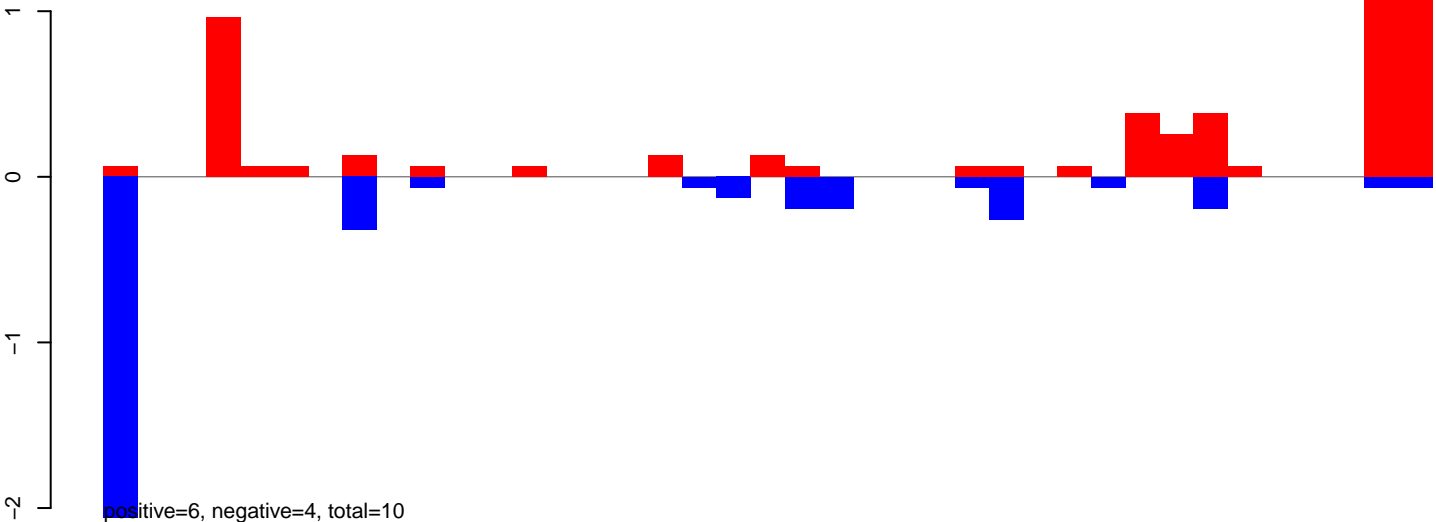
AeAlbo\_Larvae\_CT.24\_35.rep



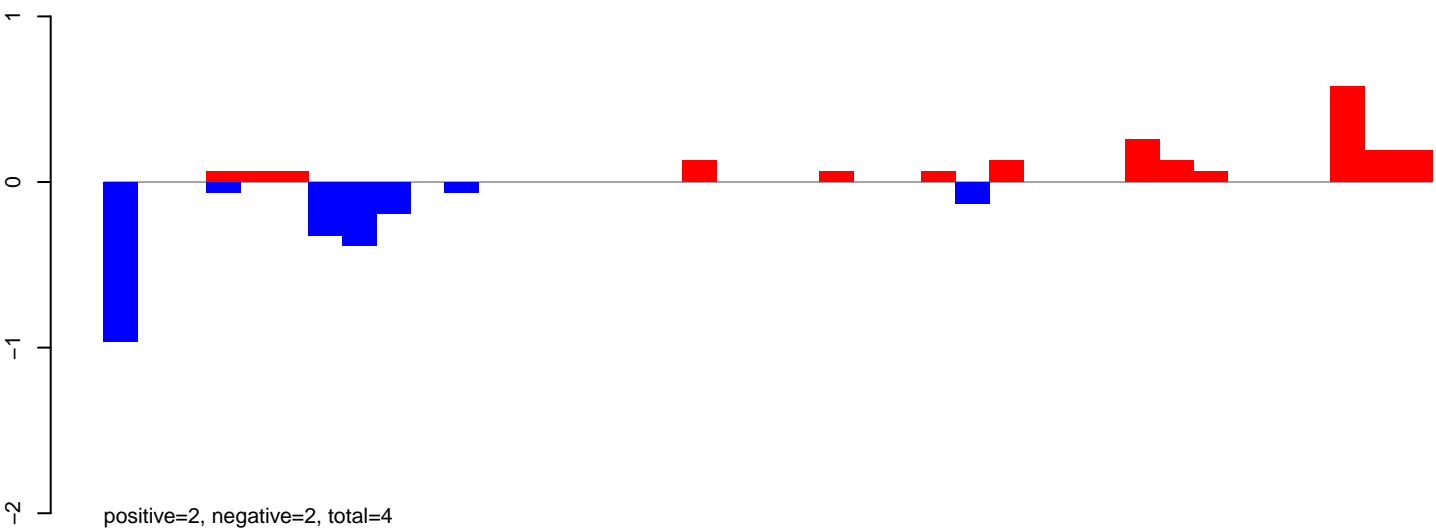
AeAlbo\_Larvae\_CT.rep



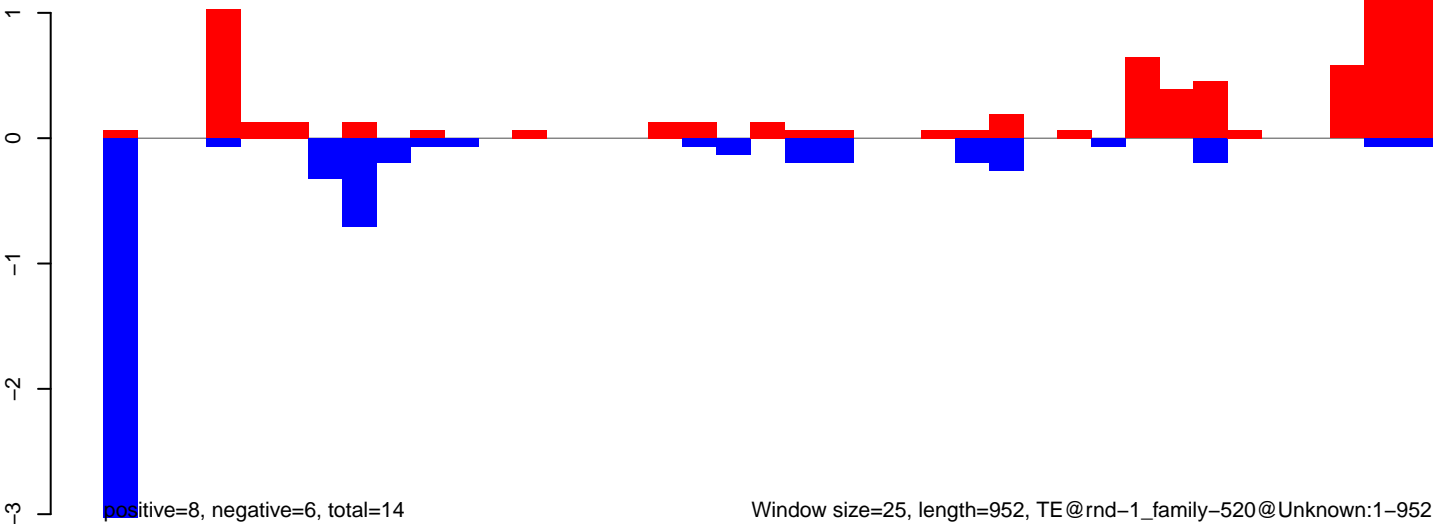
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

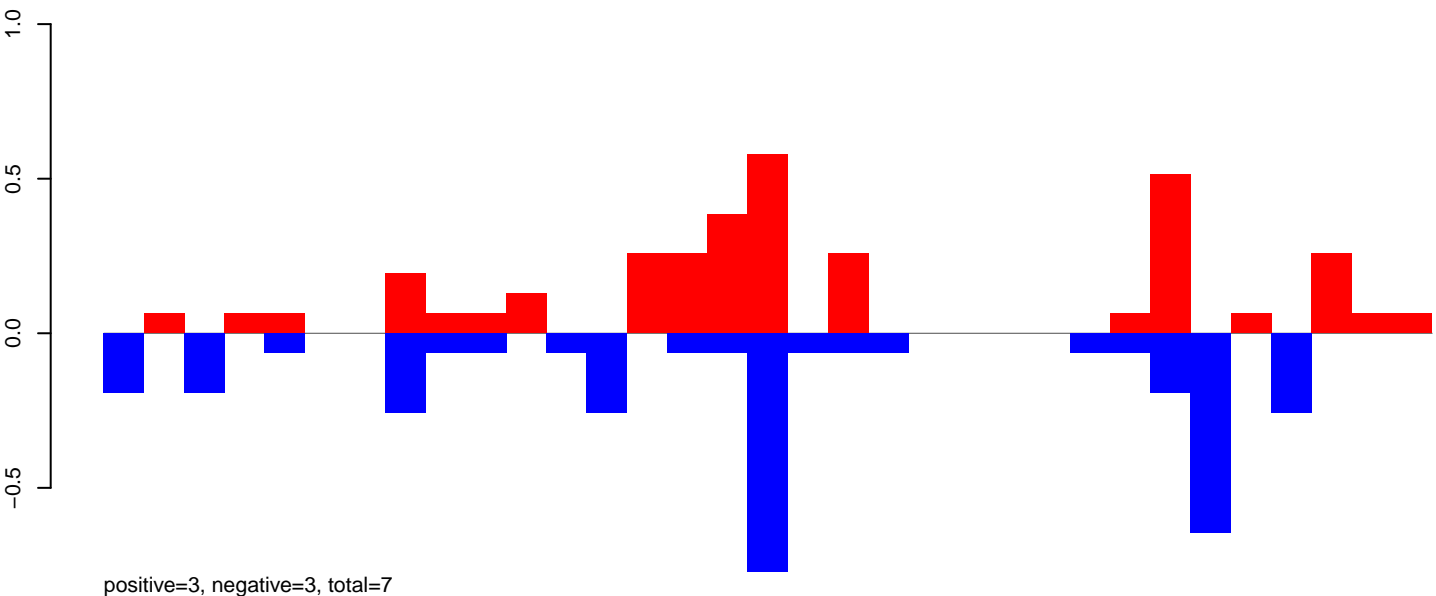


Window size=25, length=952, TE@rnd-1\_family-520@Unknown:1-952

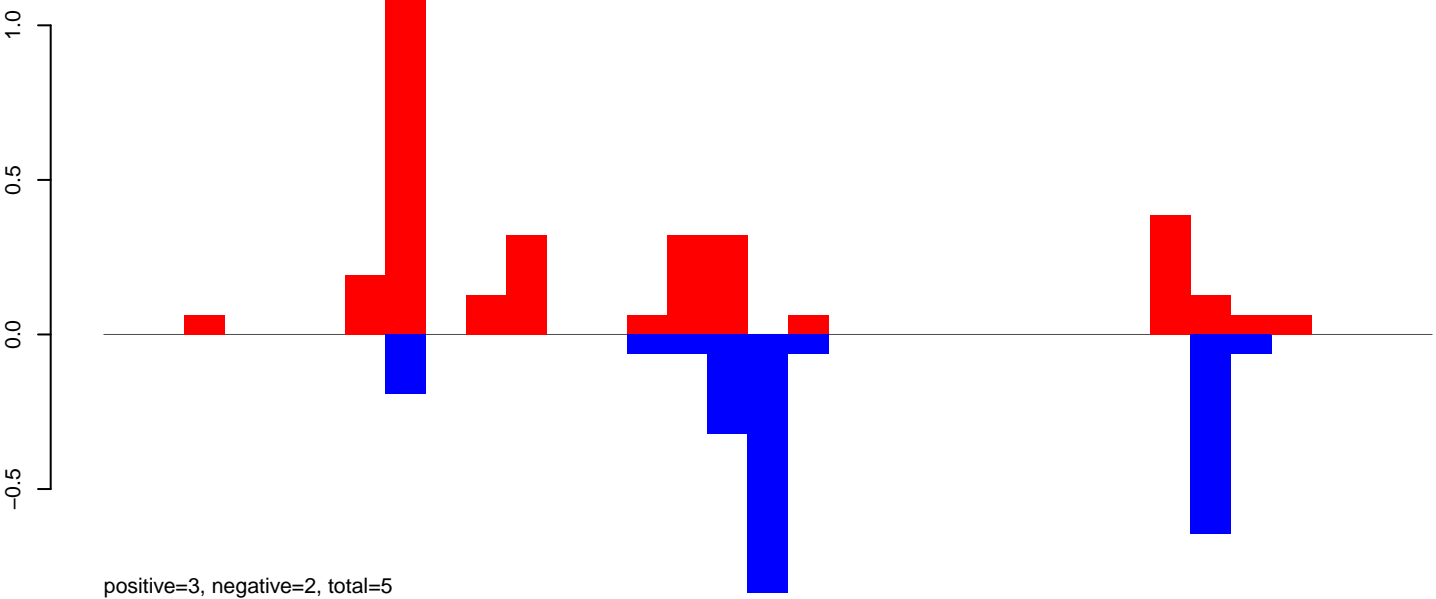
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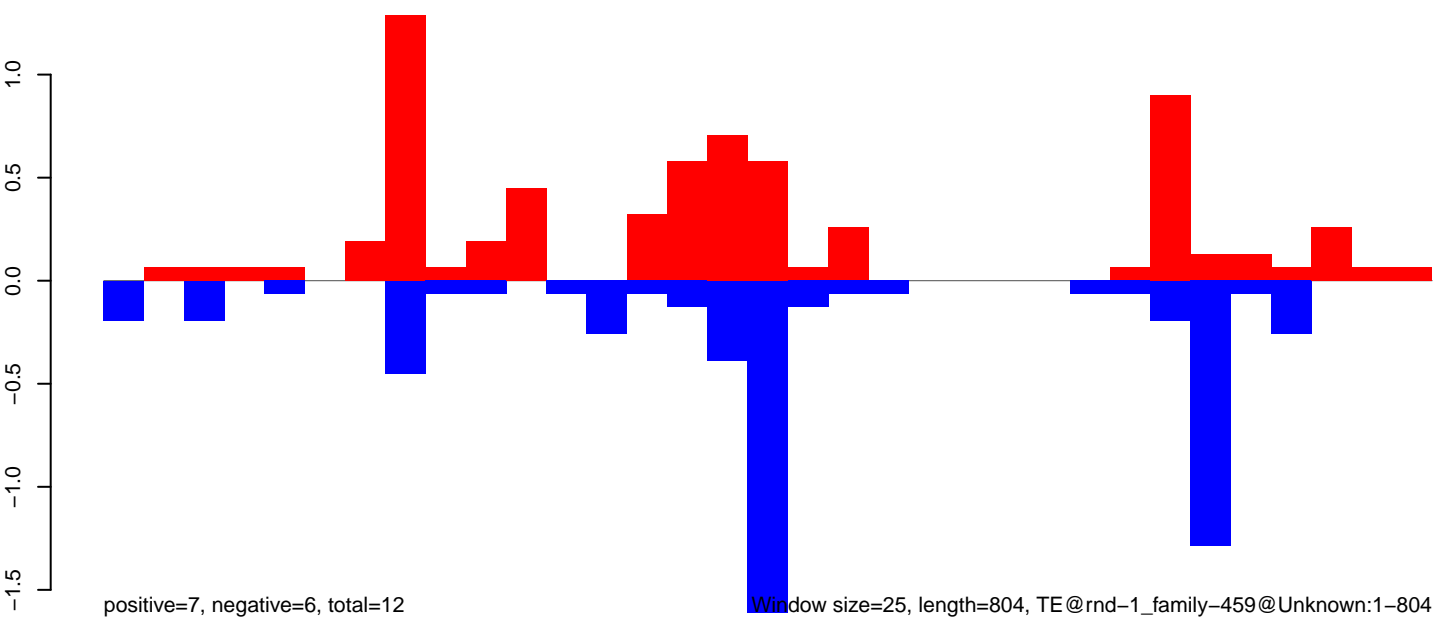
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

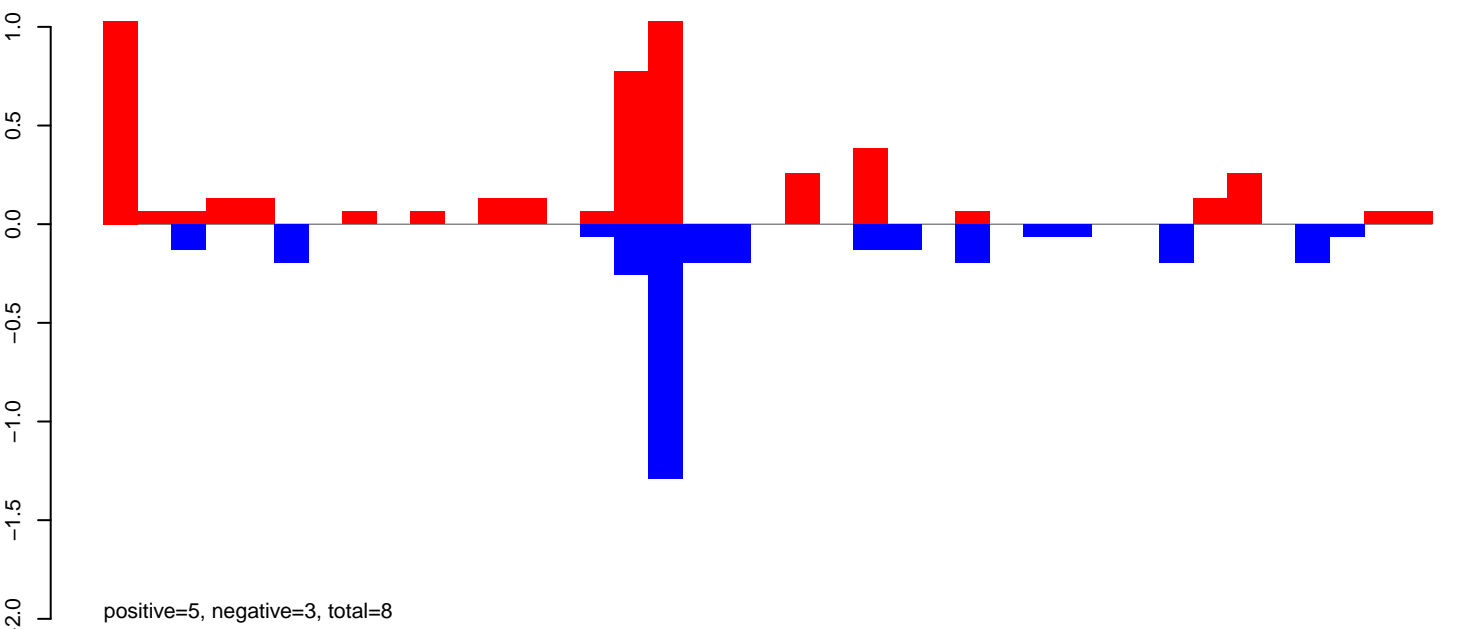


AeAlbo\_Larvae\_CT.rep

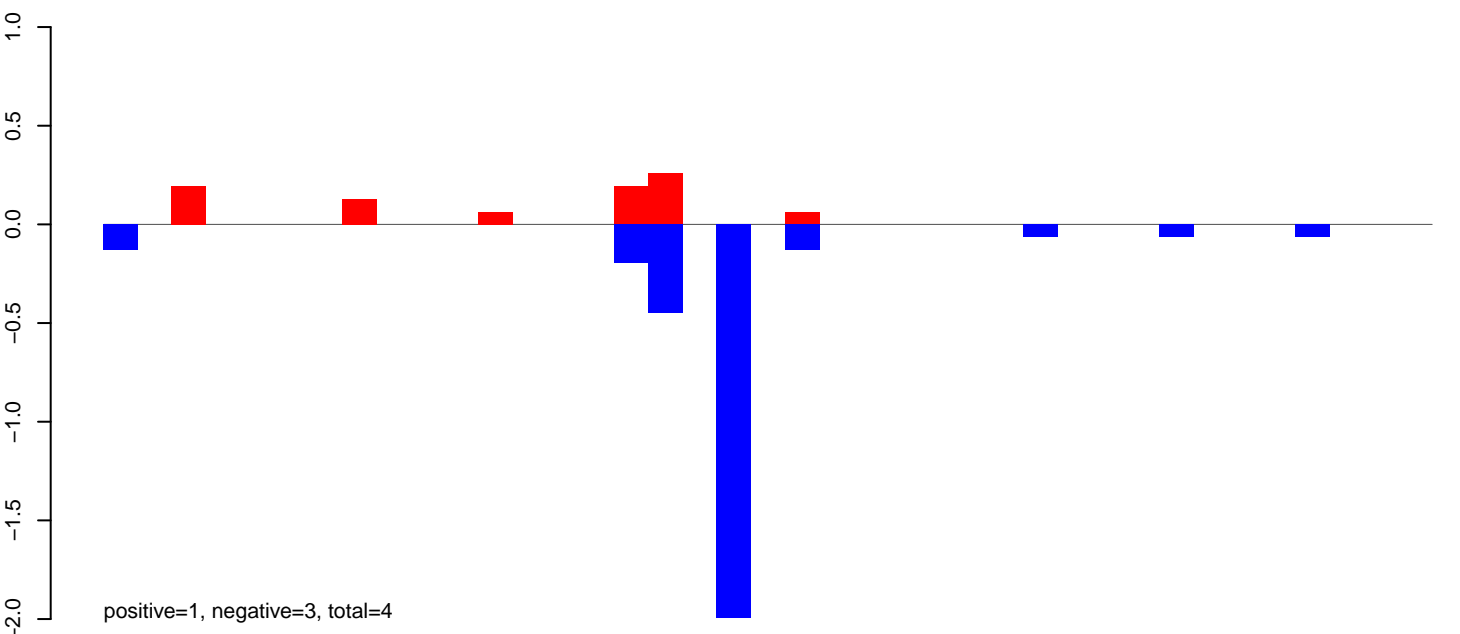


Window size=25, length=804, TE@rnd-1\_family-459@Unknown:1-804

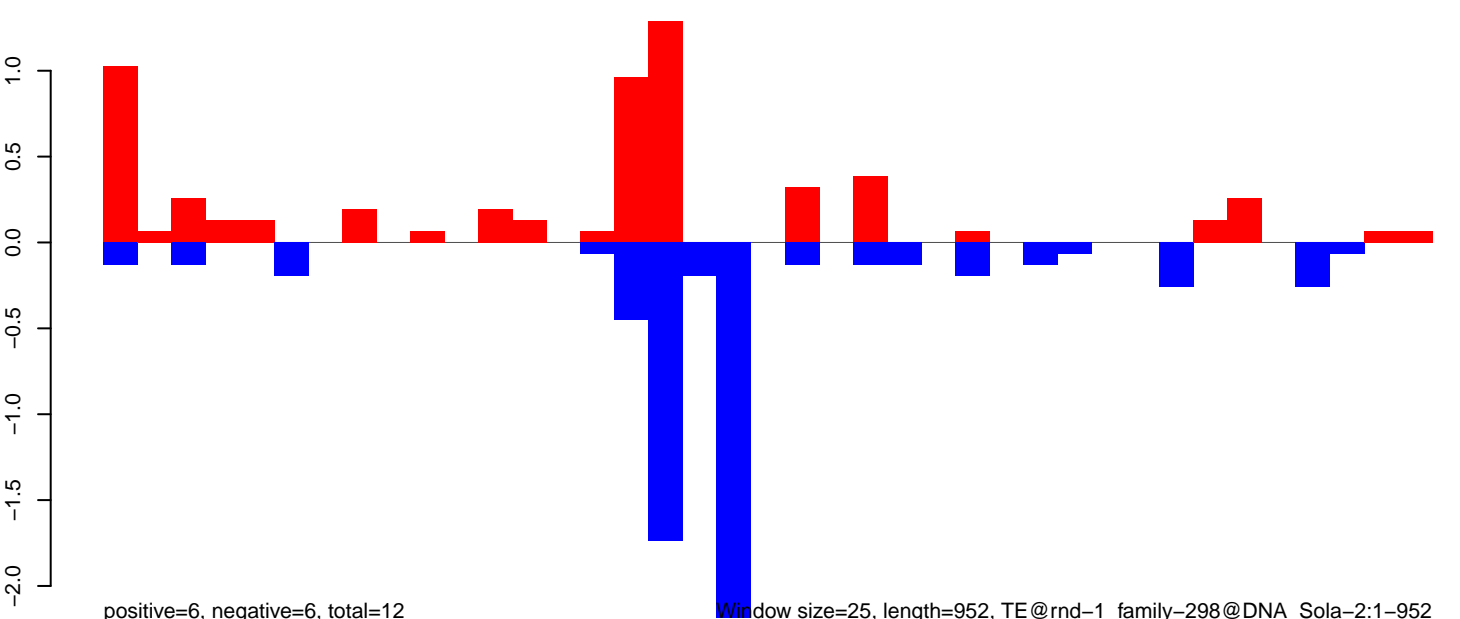
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

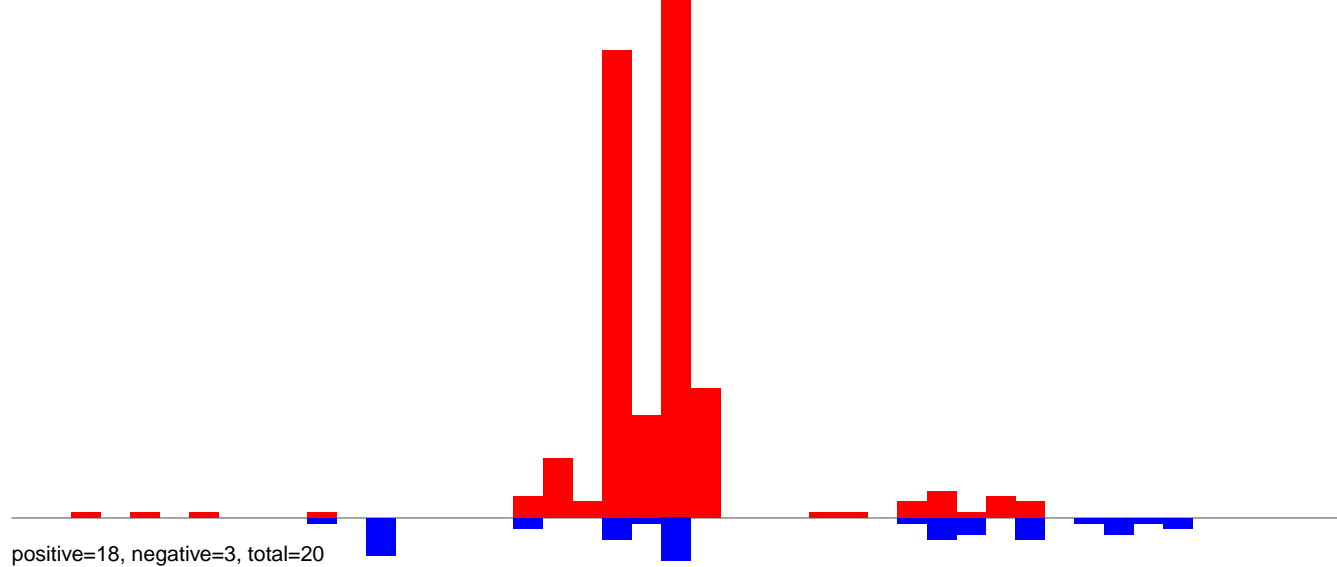


AeAlbo\_Larvae\_CT.rep

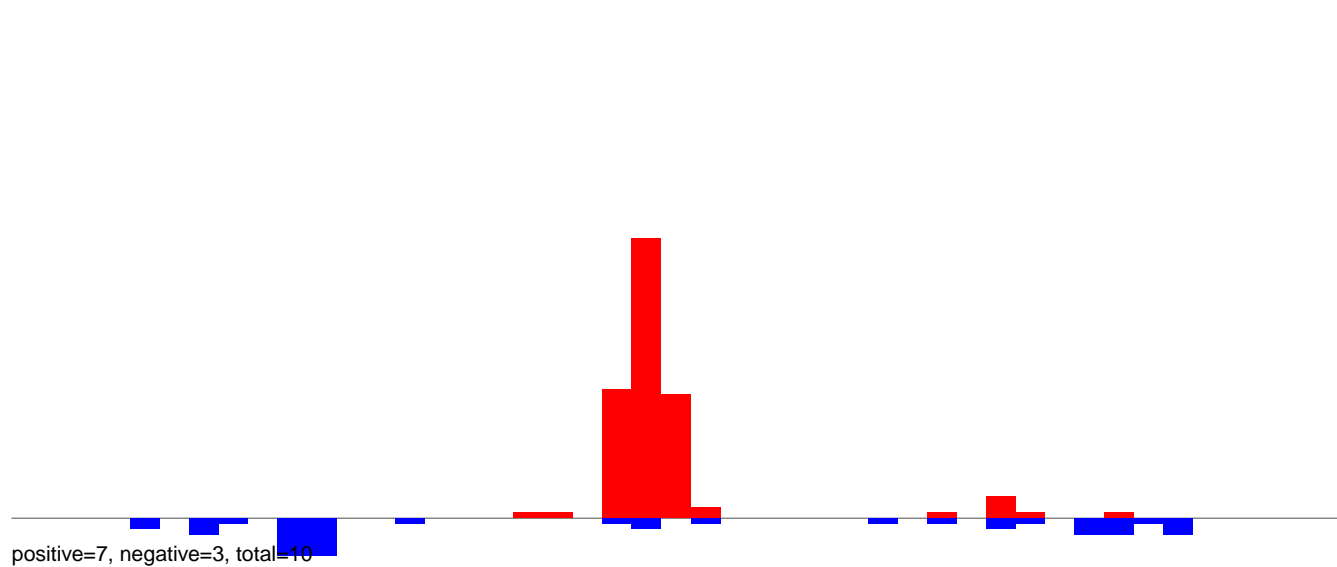


Window size=25, length=952, TE@rnd-1\_family-298@DNA\_Sola-2:1-952

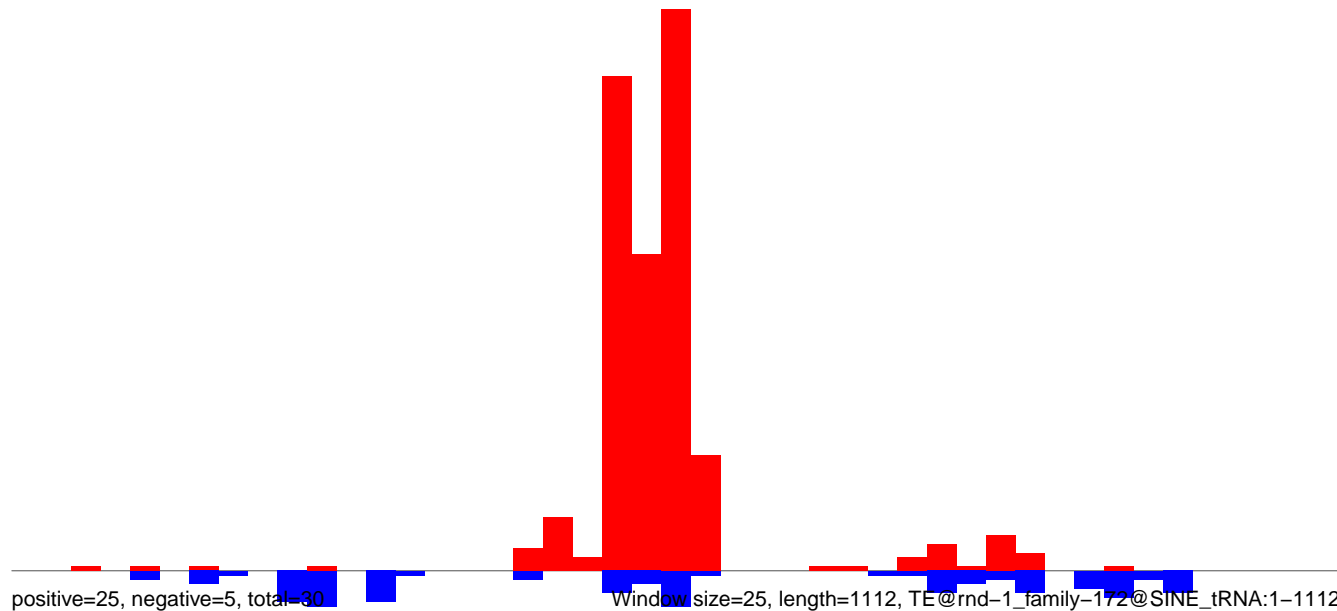
**AeAlbo\_Larvae\_CT.18\_23.rep**



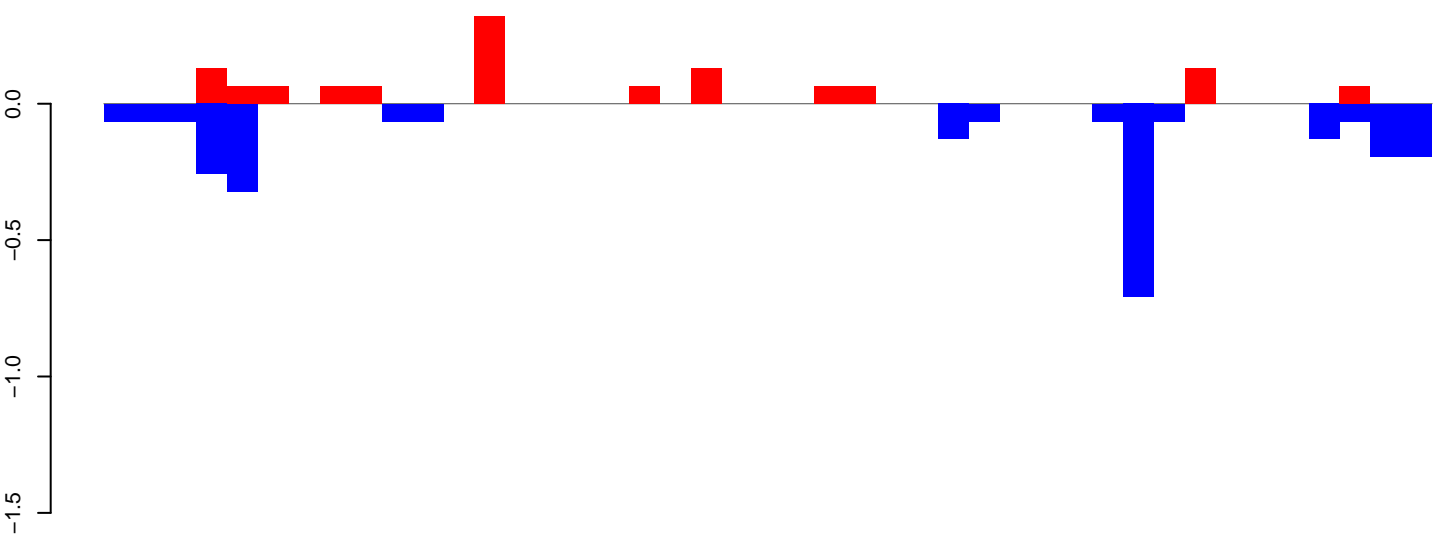
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

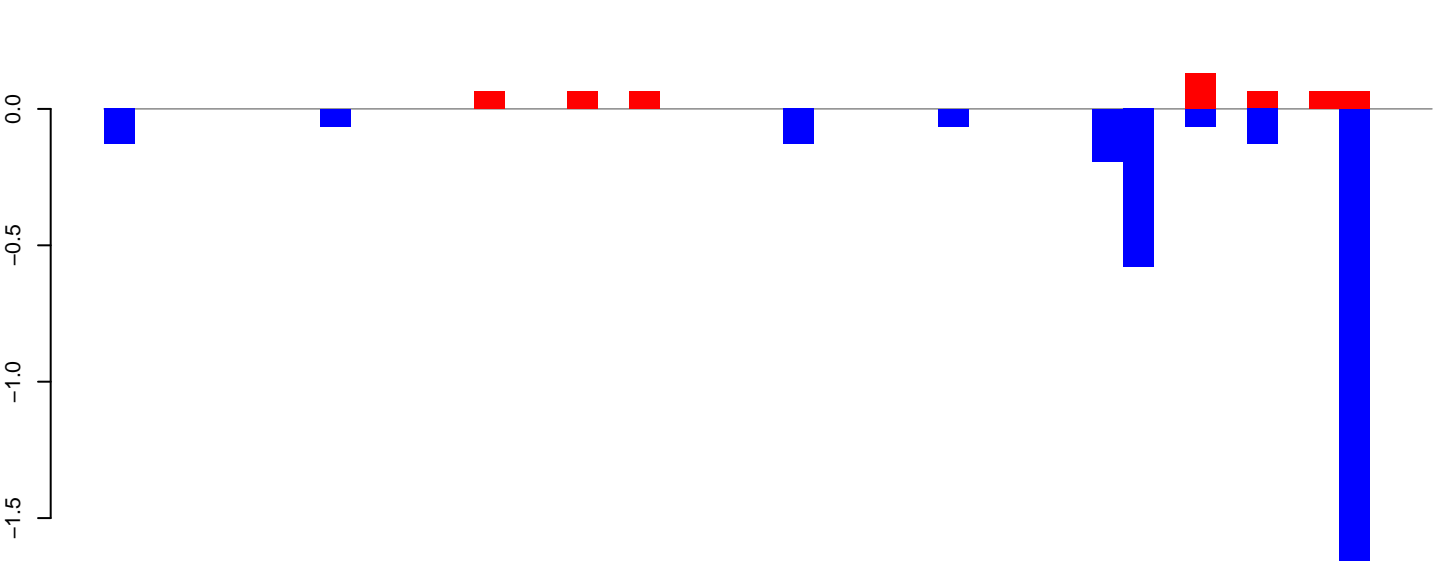


AeAlbo\_Larvae\_CT.18\_23.rep



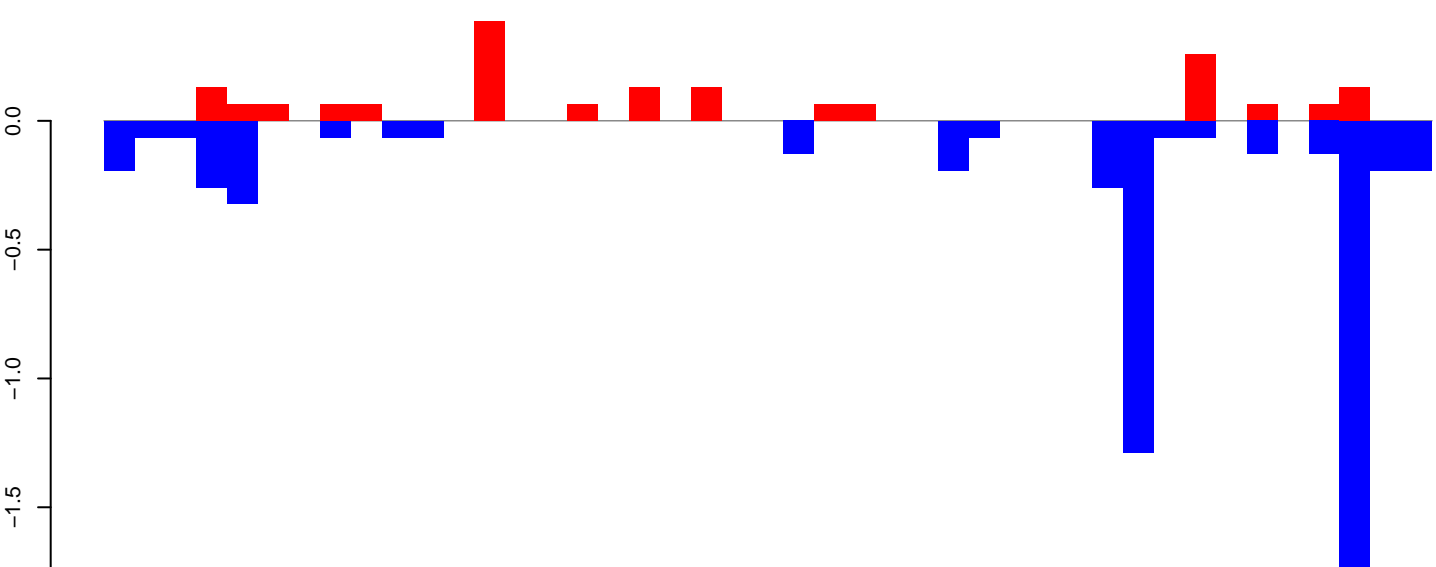
positive=1, negative=3, total=4

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=3, total=4

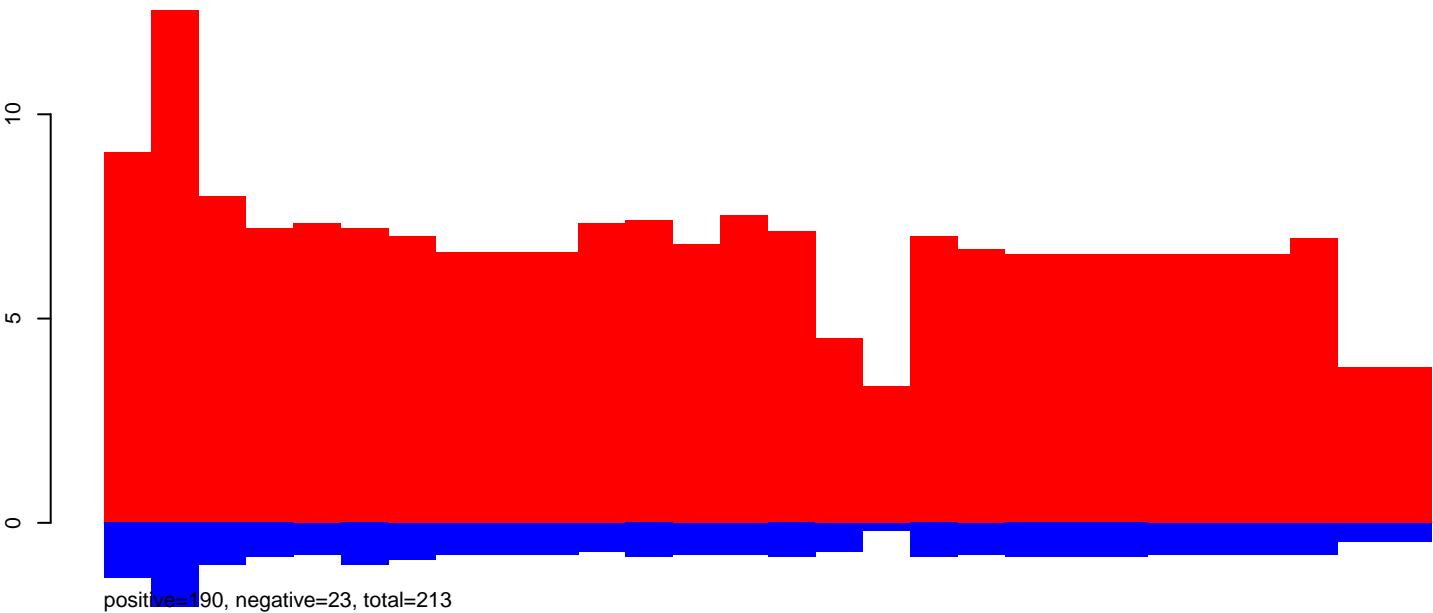
AeAlbo\_Larvae\_CT.rep



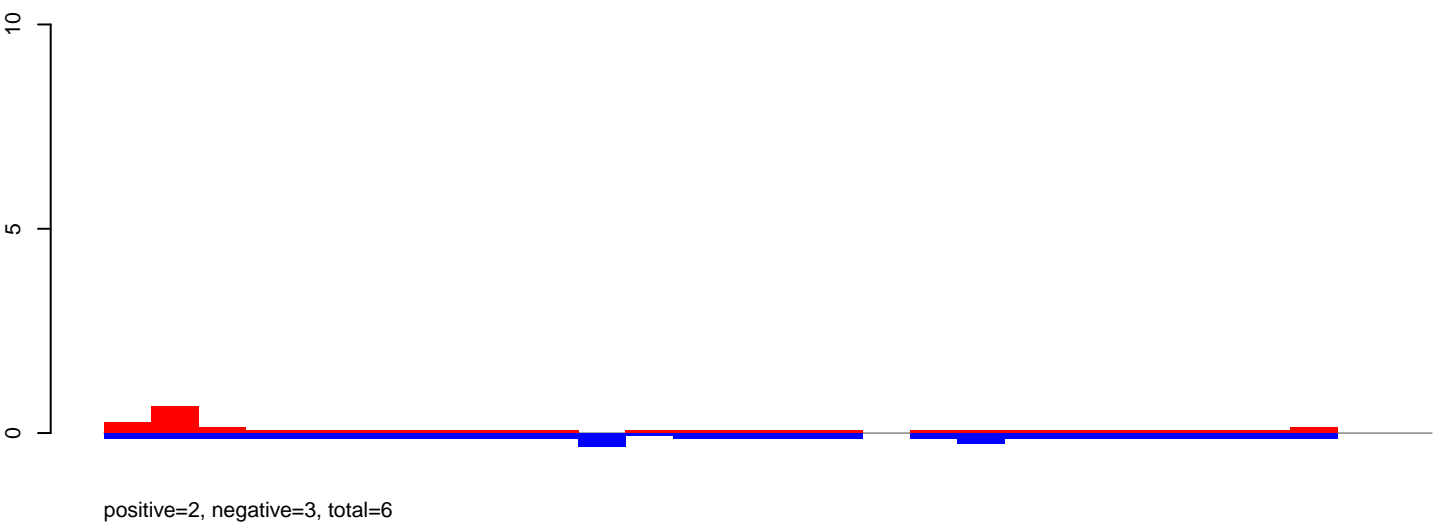
positive=2, negative=6, total=7

Window size=25, length=1072, TE@rnd-1\_family-1469@Unknown:1-1072

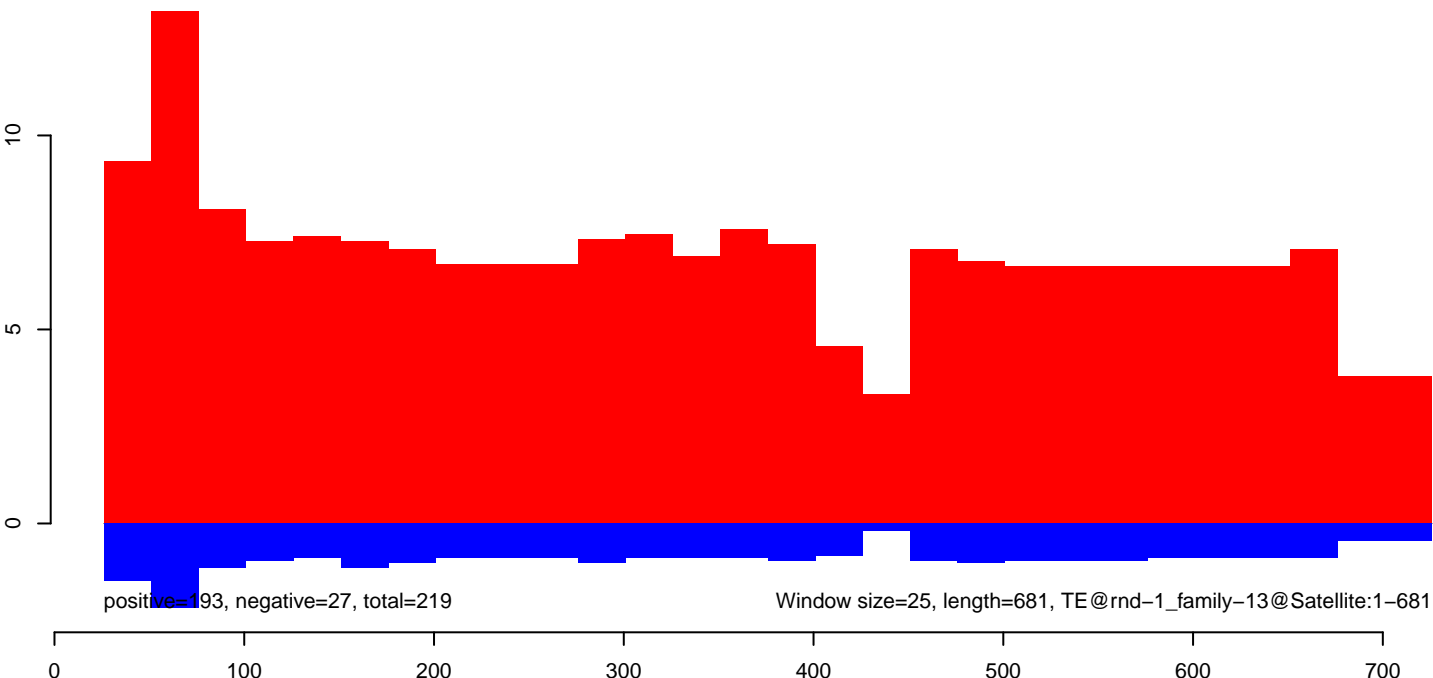
AeAlbo\_Larvae\_CT.18\_23.rep



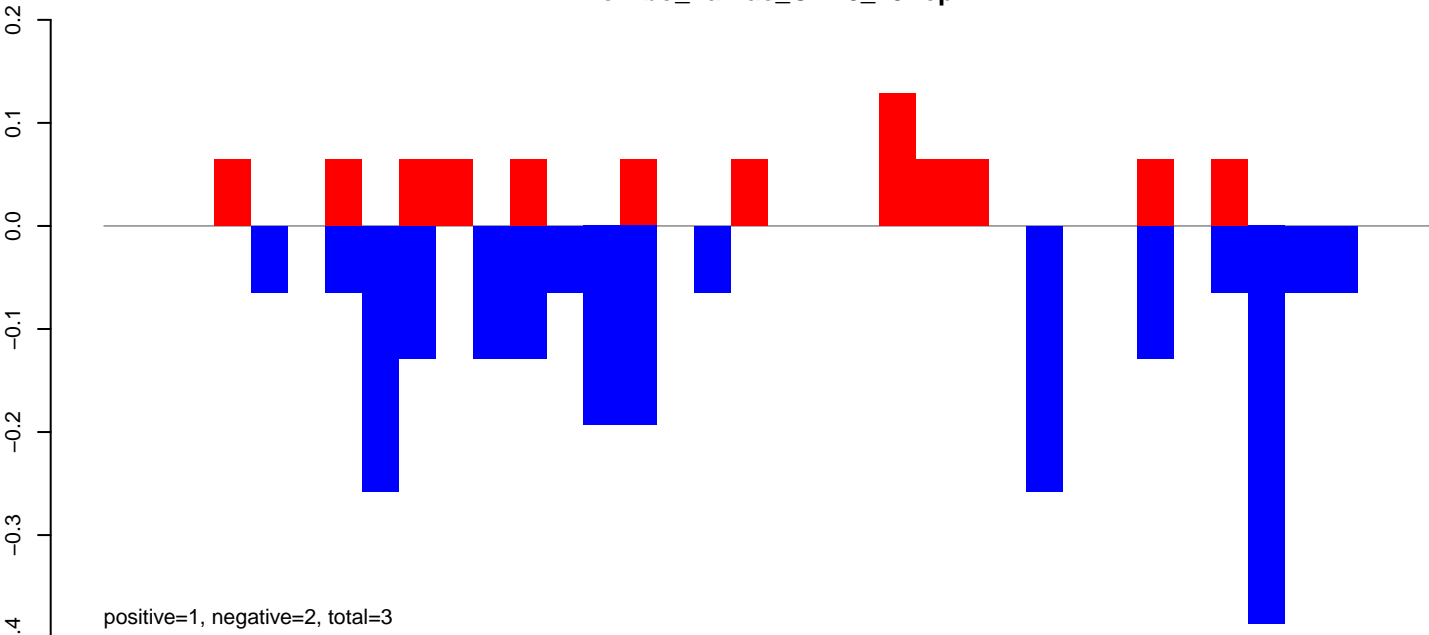
AeAlbo\_Larvae\_CT.24\_35.rep



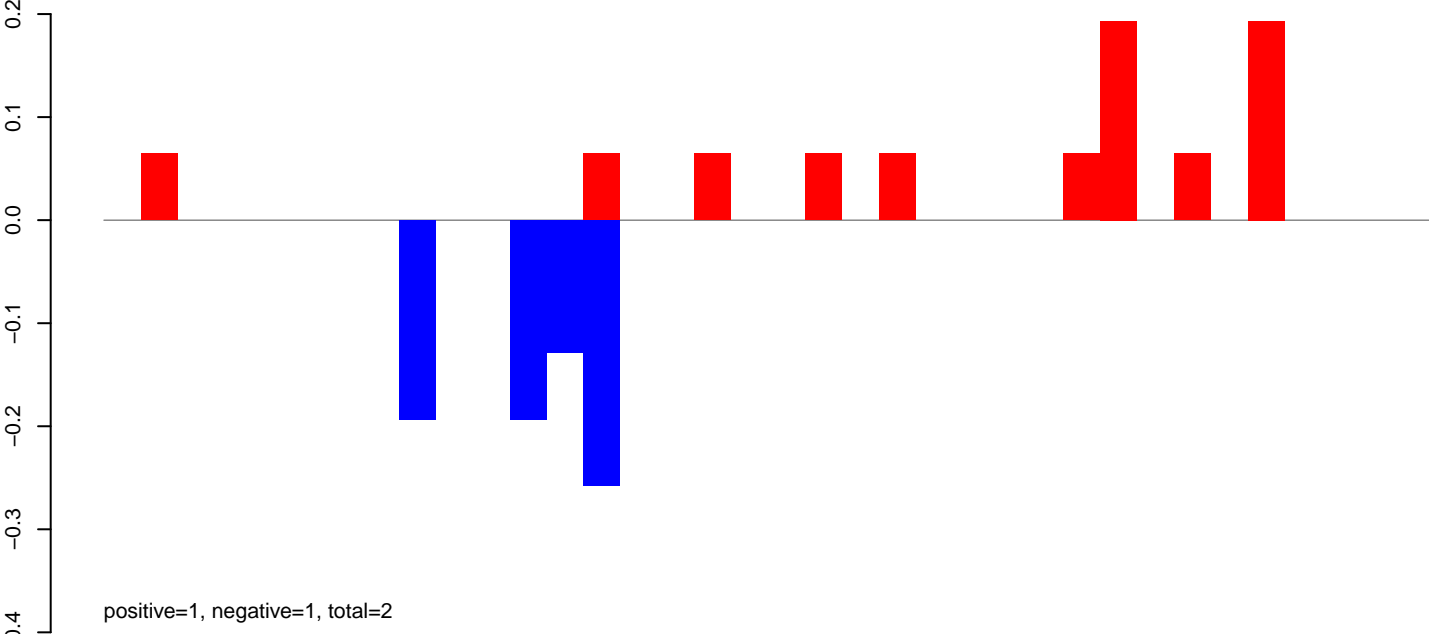
AeAlbo\_Larvae\_CT.rep



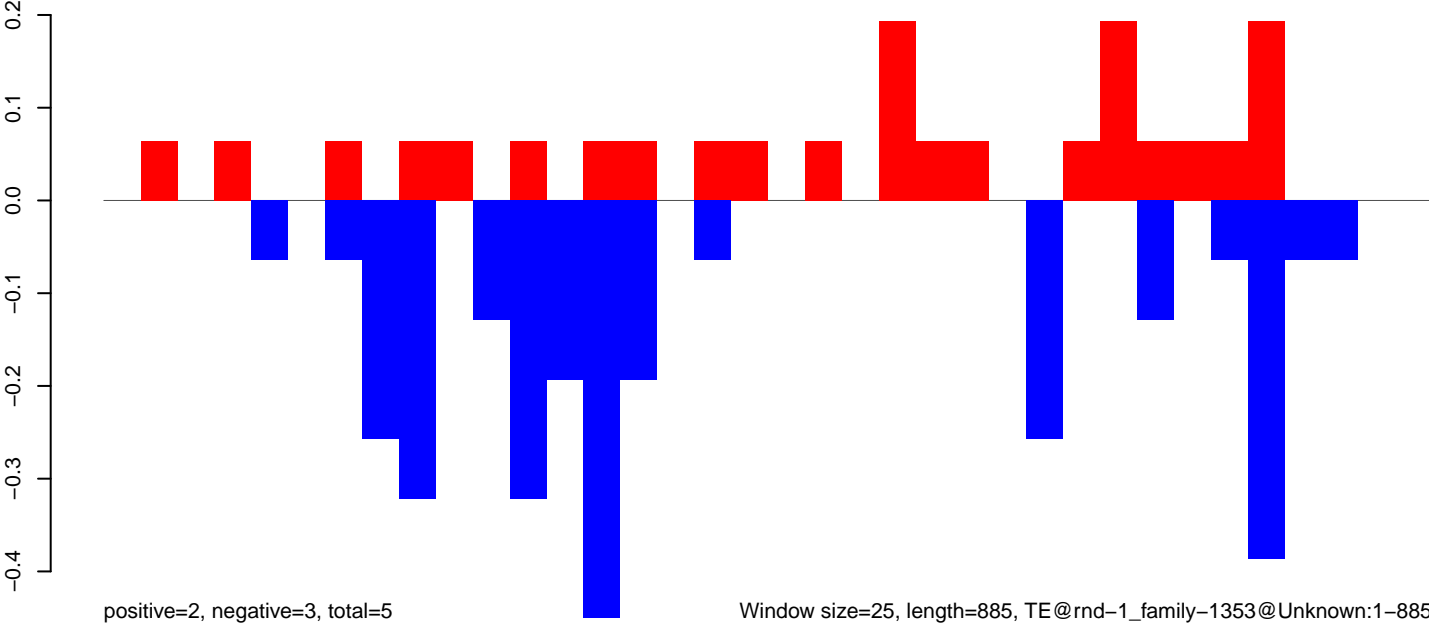
AeAlbo\_Larvae\_CT.18\_23.rep



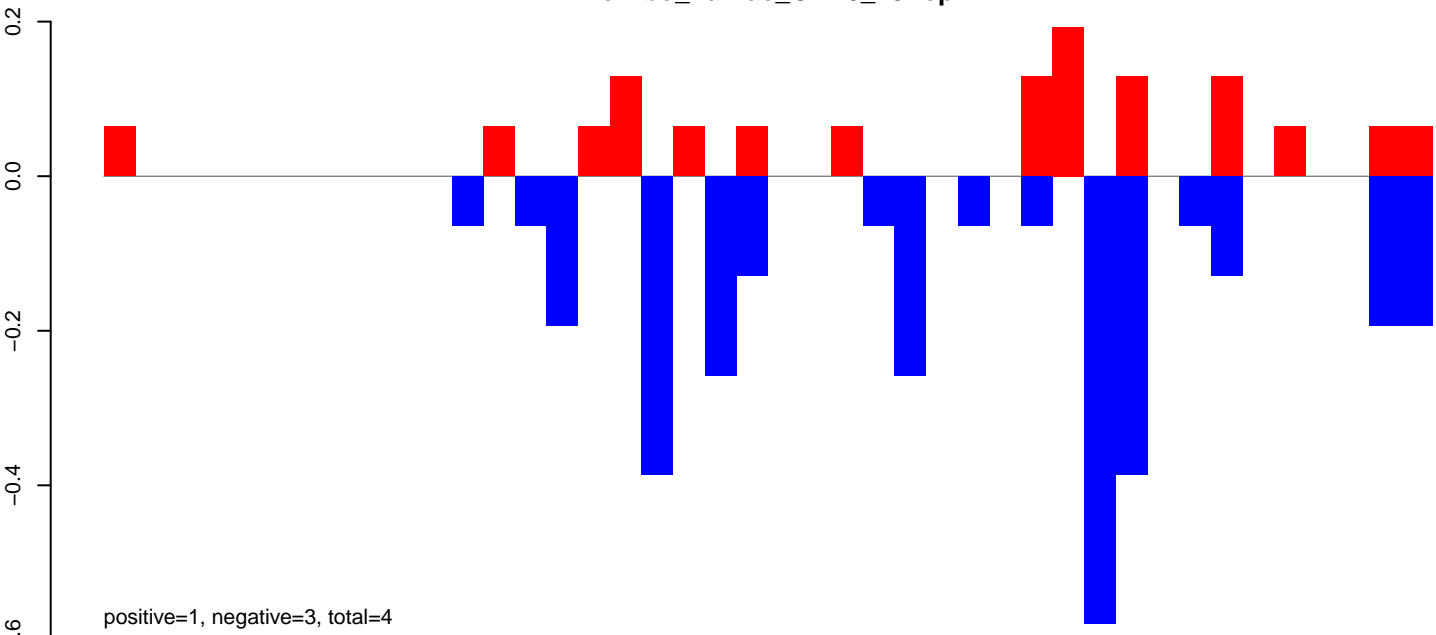
AeAlbo\_Larvae\_CT.24\_35.rep



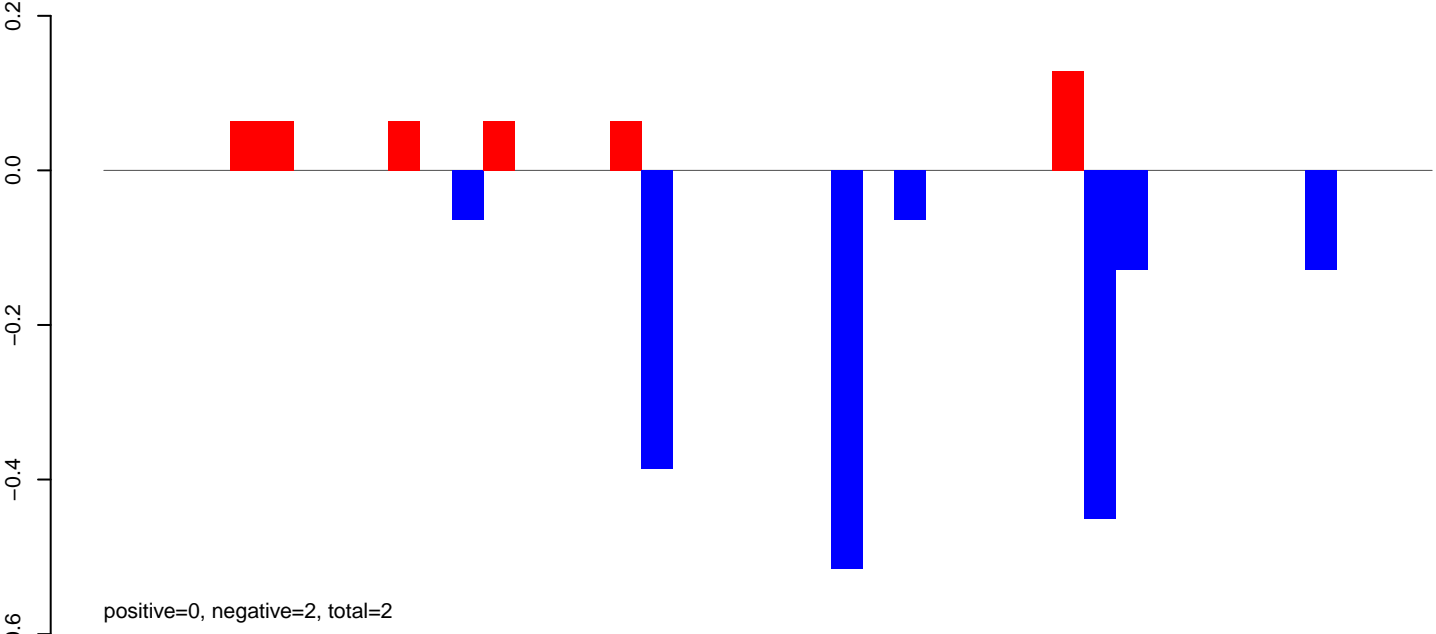
AeAlbo\_Larvae\_CT.rep



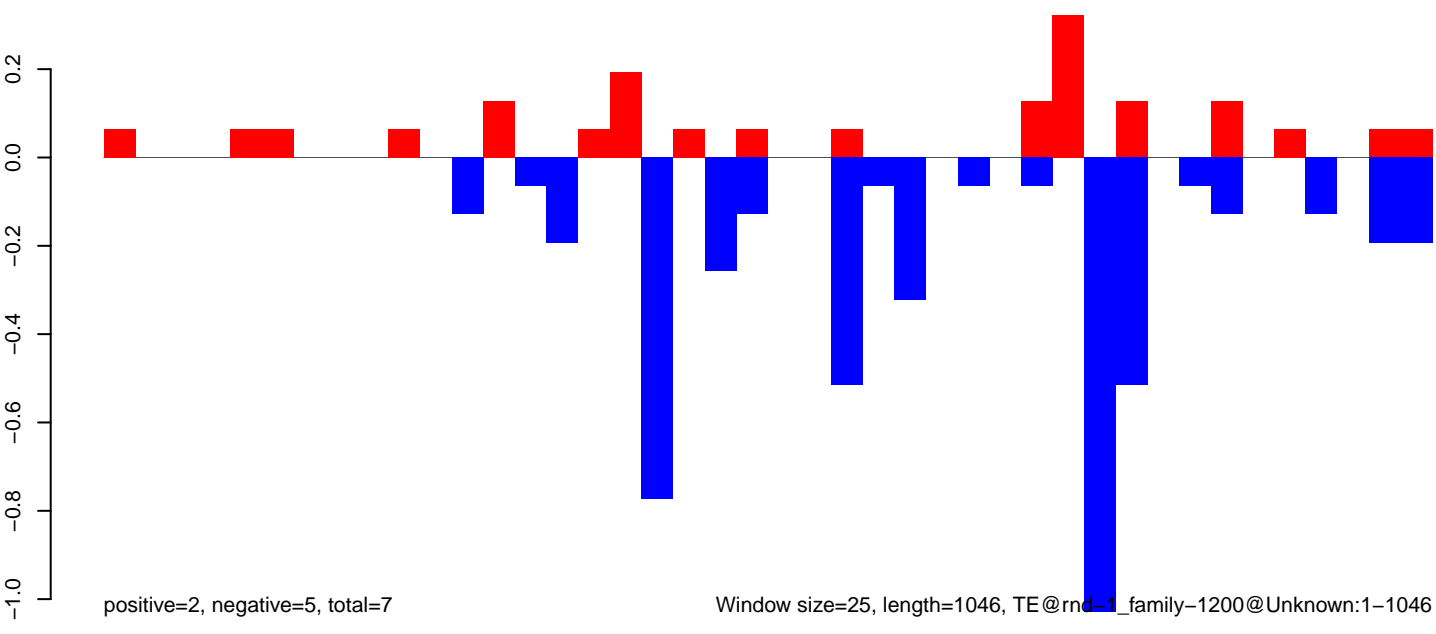
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

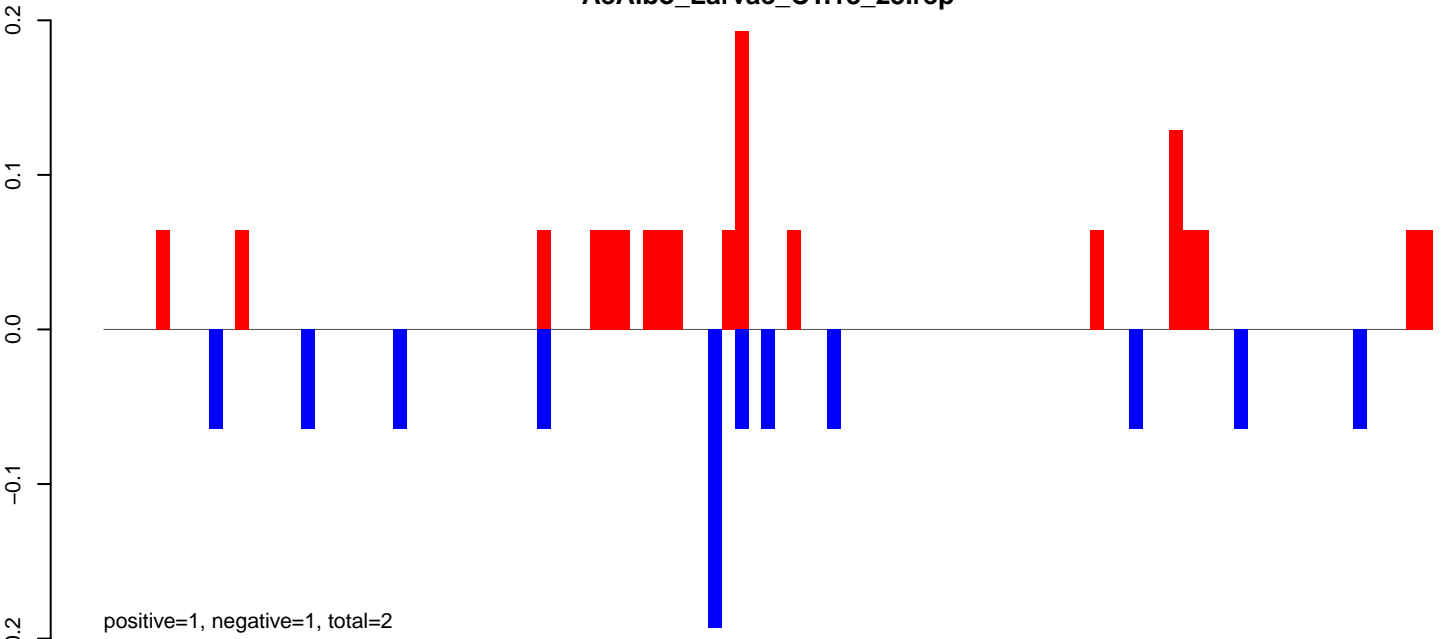


AeAlbo\_Larvae\_CT.rep



Window size=25, length=1046, TE@rnd-1\_family-1200@Unknown:1-1046

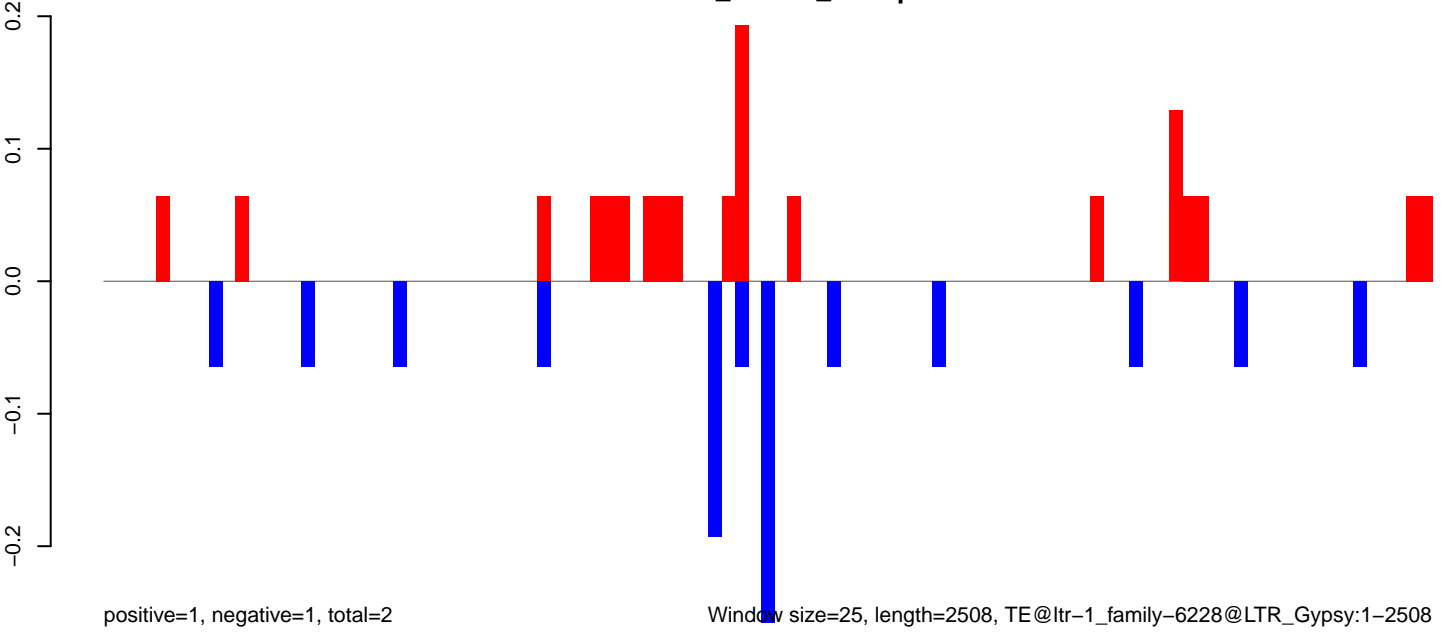
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

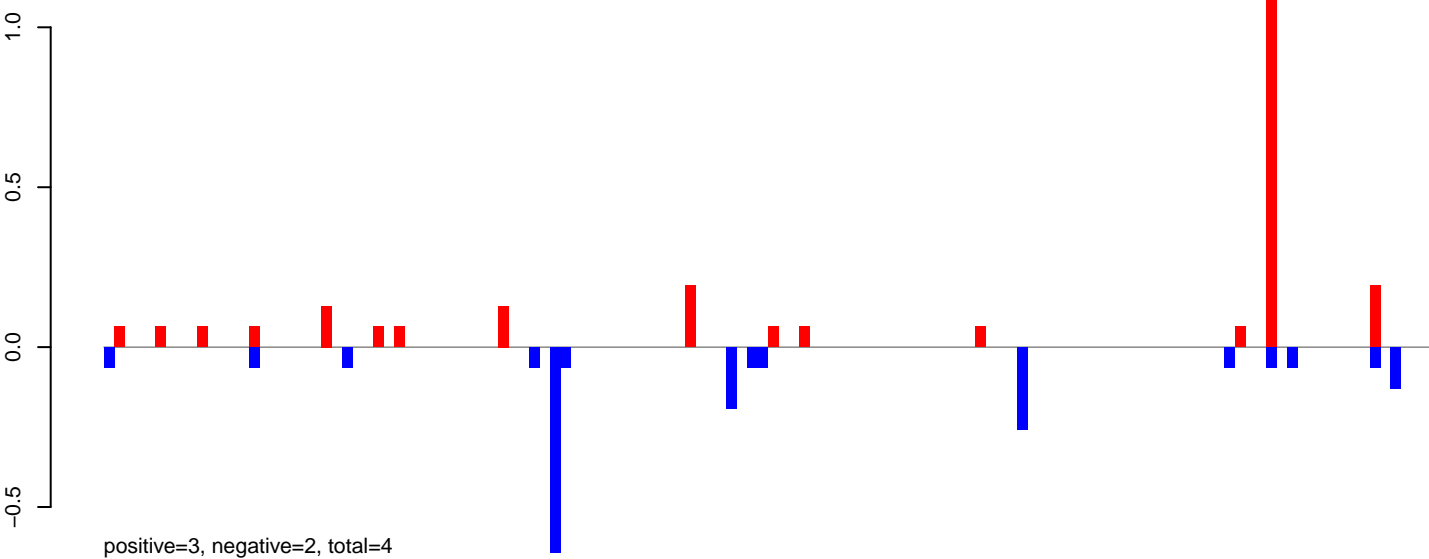


AeAlbo\_Larvae\_CT.rep

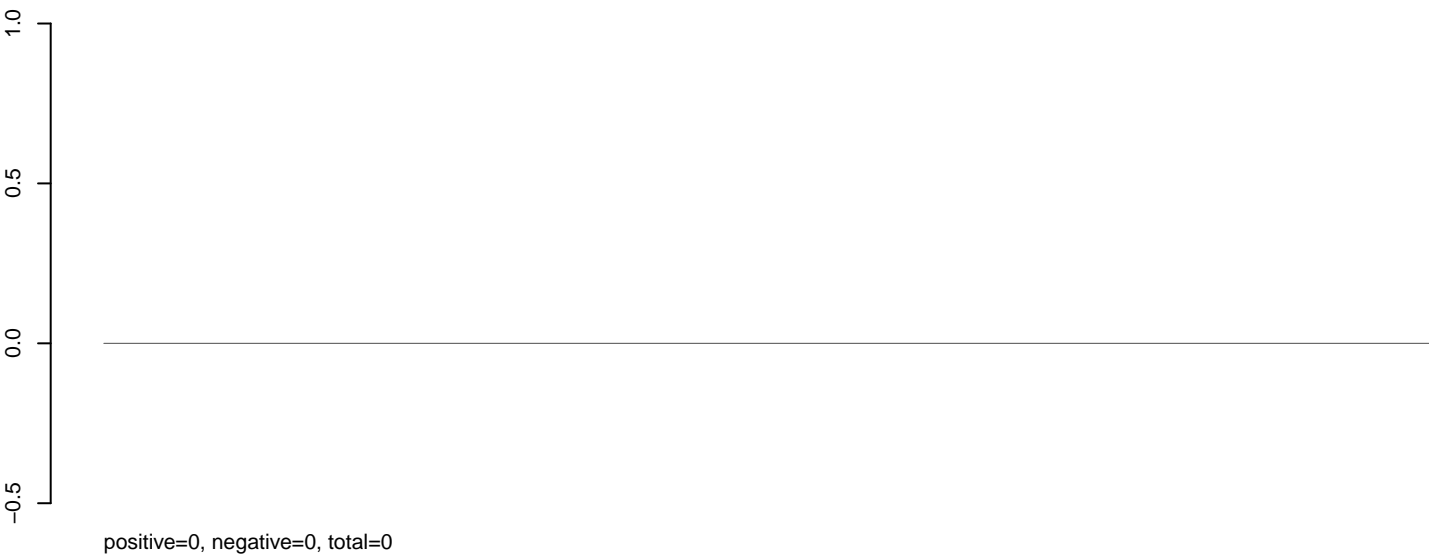




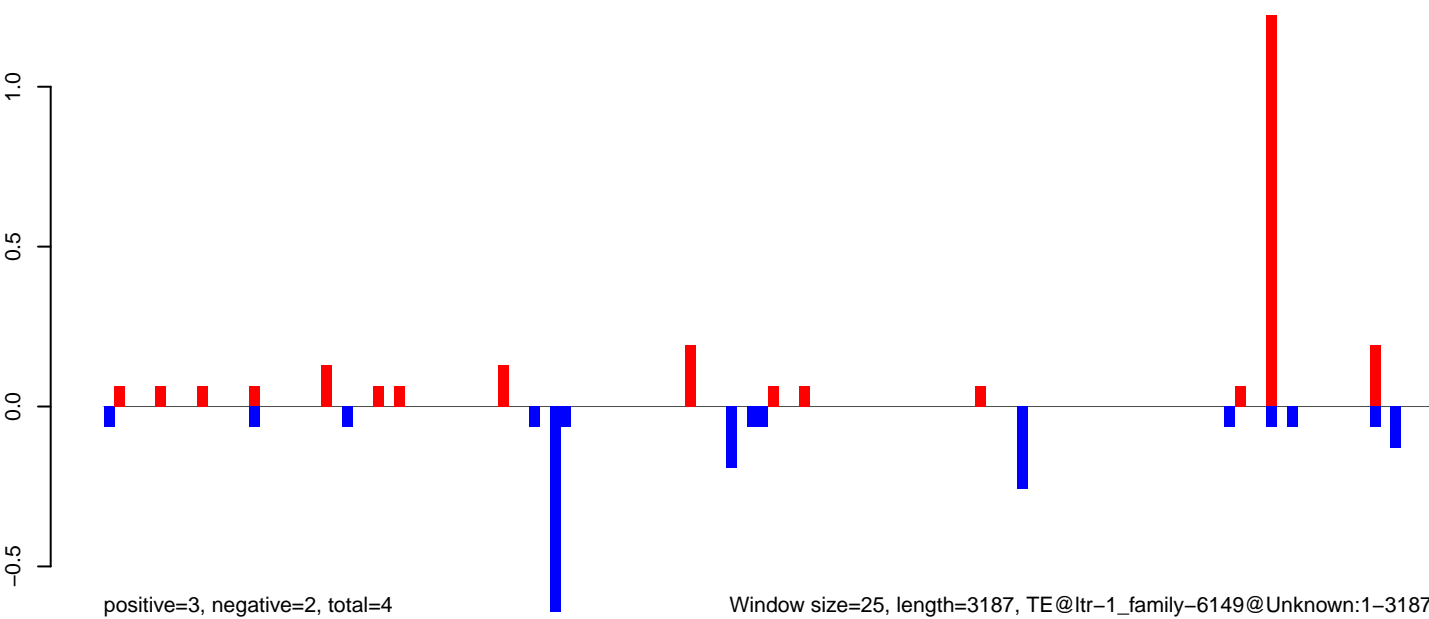
AeAlbo\_Larvae\_CT.18\_23.rep



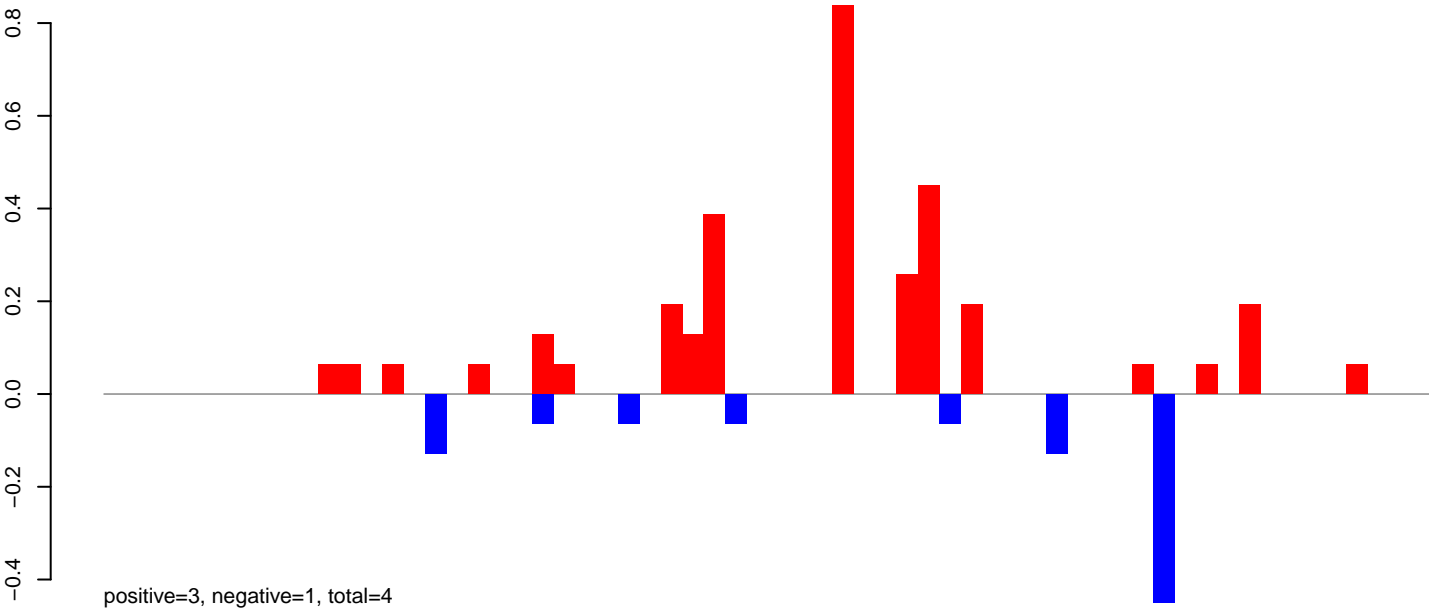
AeAlbo\_Larvae\_CT.24\_35.rep



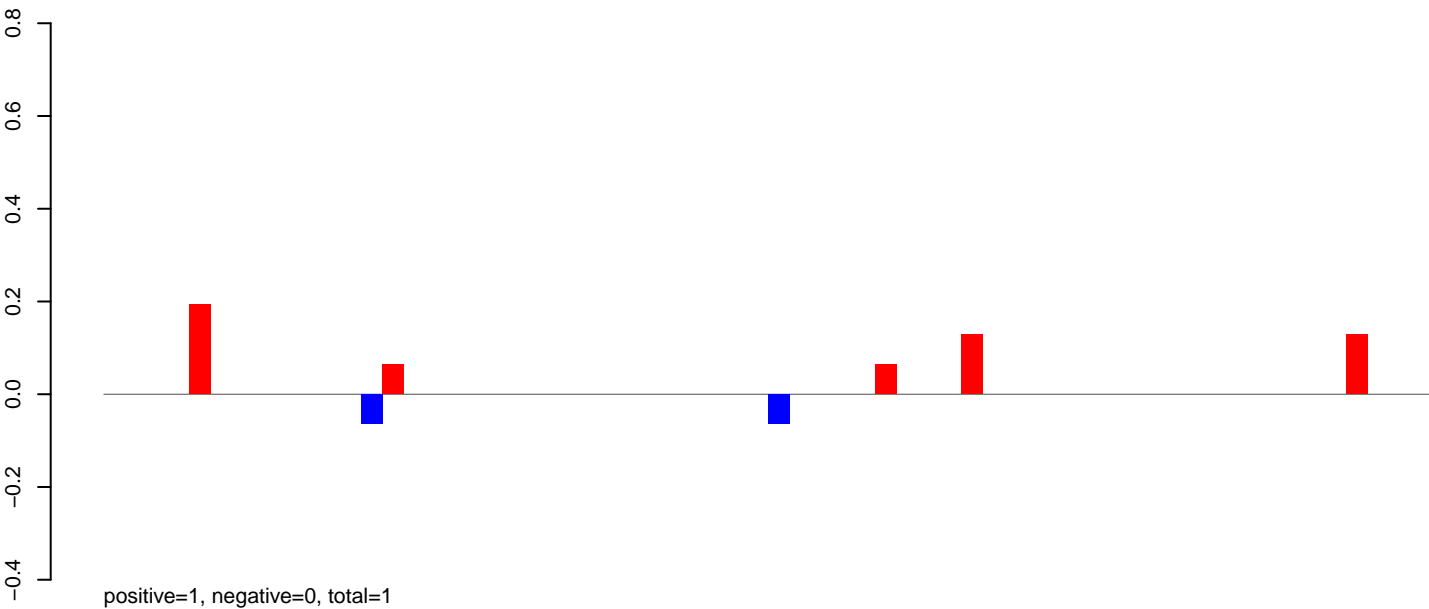
AeAlbo\_Larvae\_CT.rep



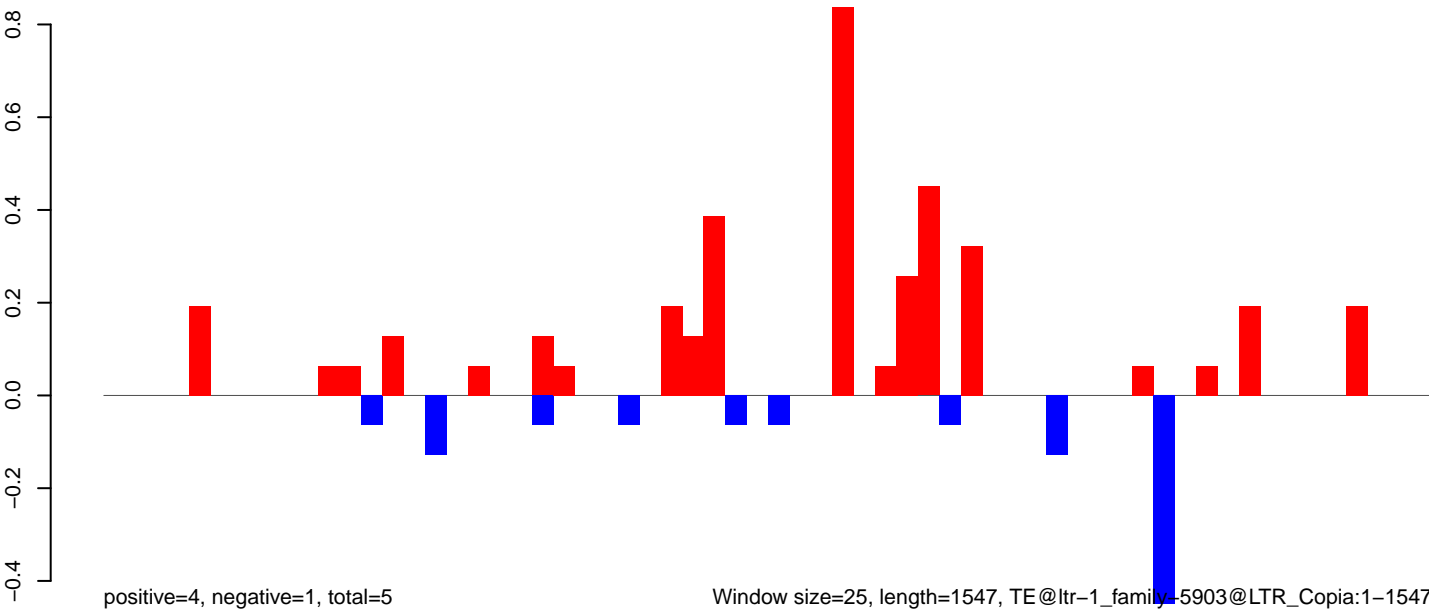
AeAlbo\_Larvae\_CT.18\_23.rep



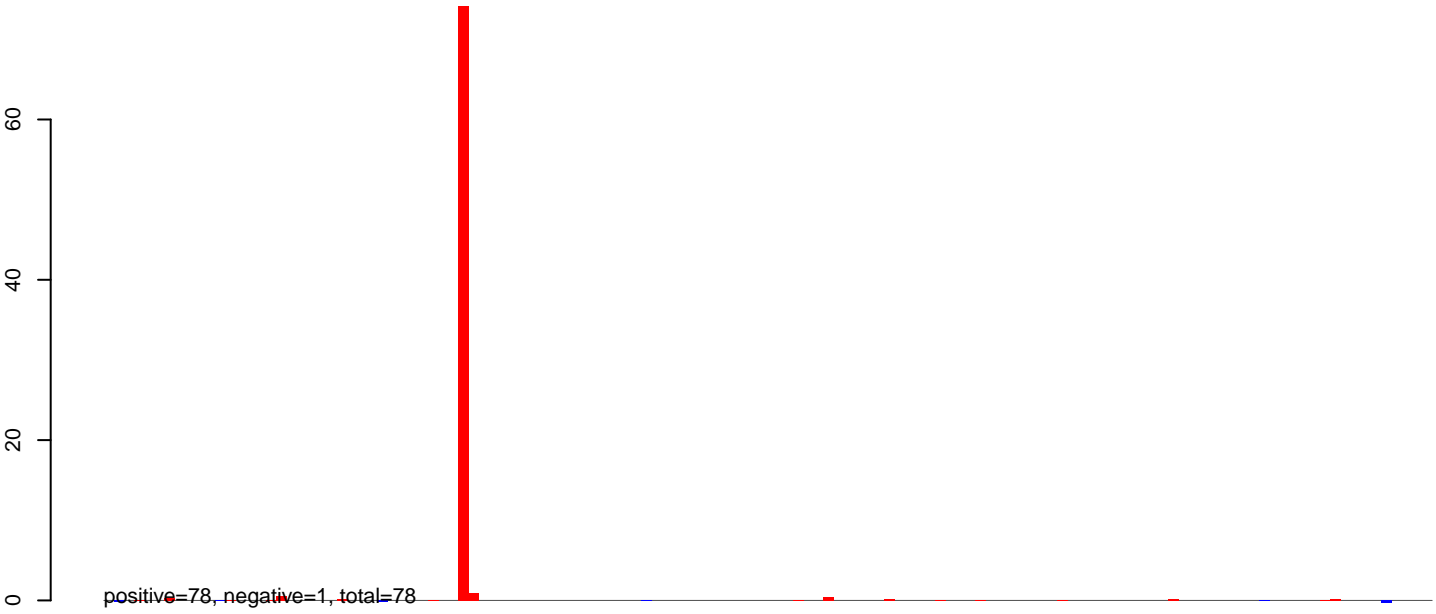
AeAlbo\_Larvae\_CT.24\_35.rep



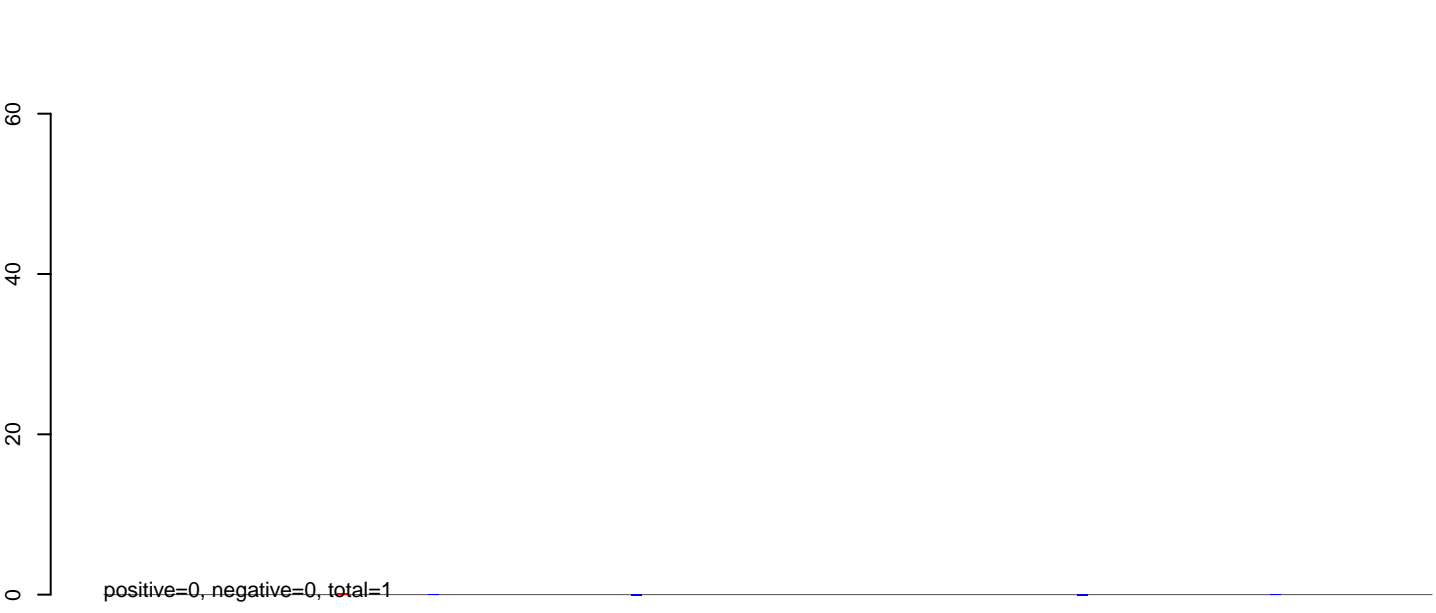
AeAlbo\_Larvae\_CT.rep



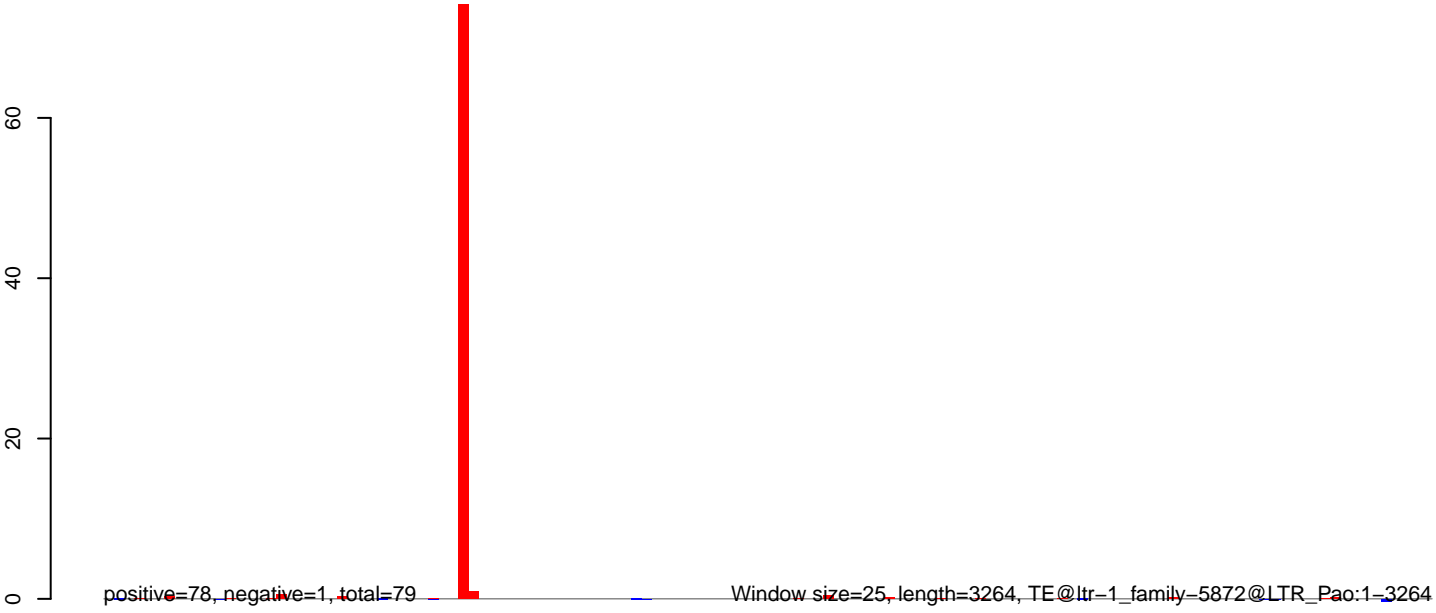
AeAlbo\_Larvae\_CT.18\_23.rep



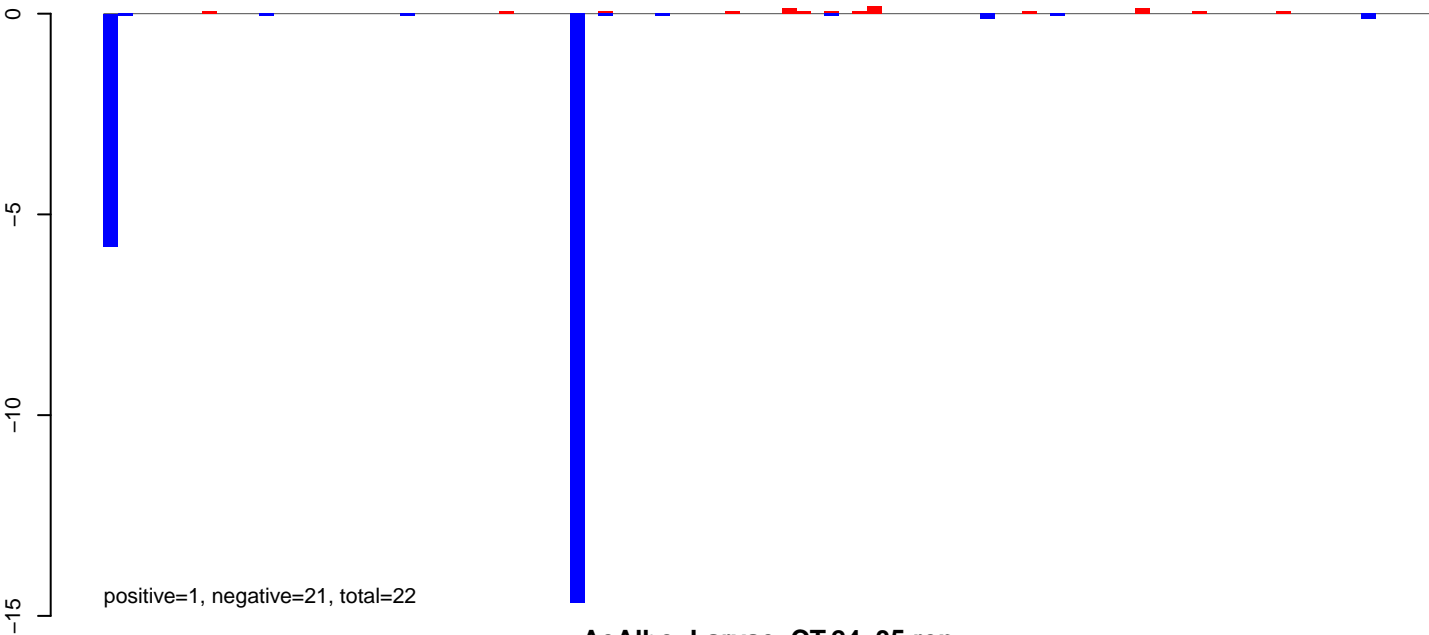
AeAlbo\_Larvae\_CT.24\_35.rep



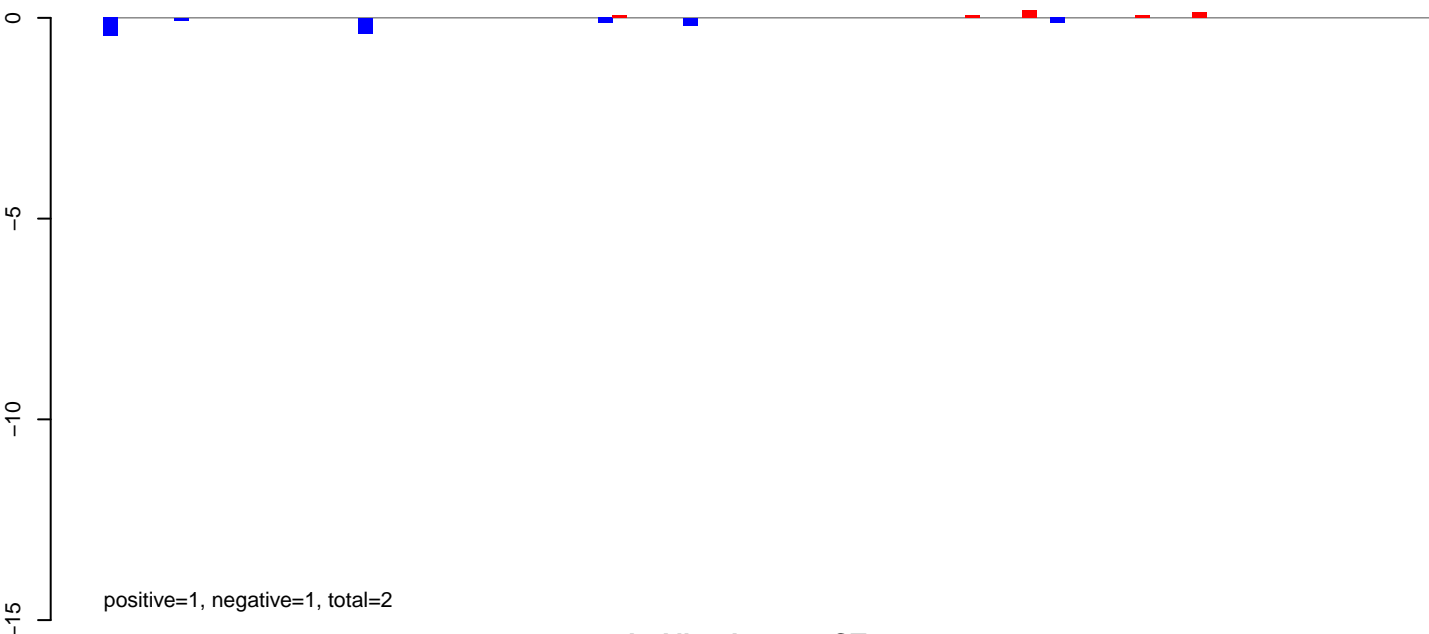
AeAlbo\_Larvae\_CT.rep



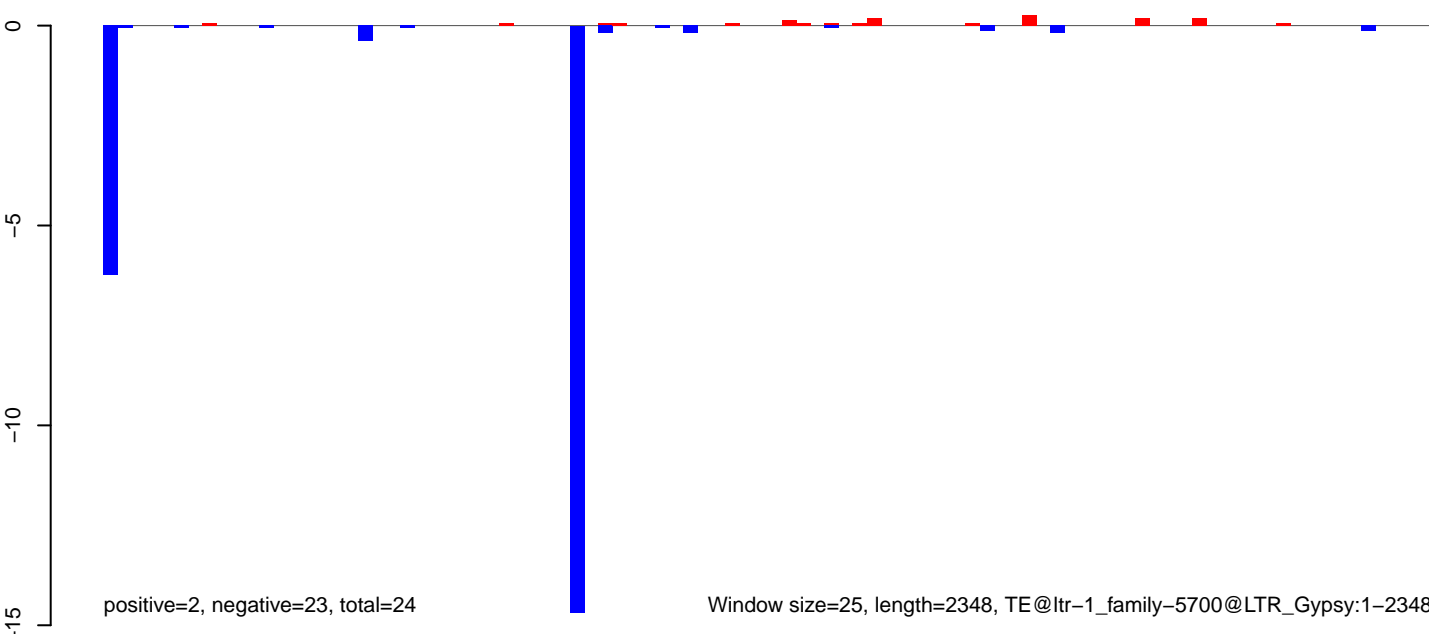
AeAlbo\_Larvae\_CT.18\_23.rep



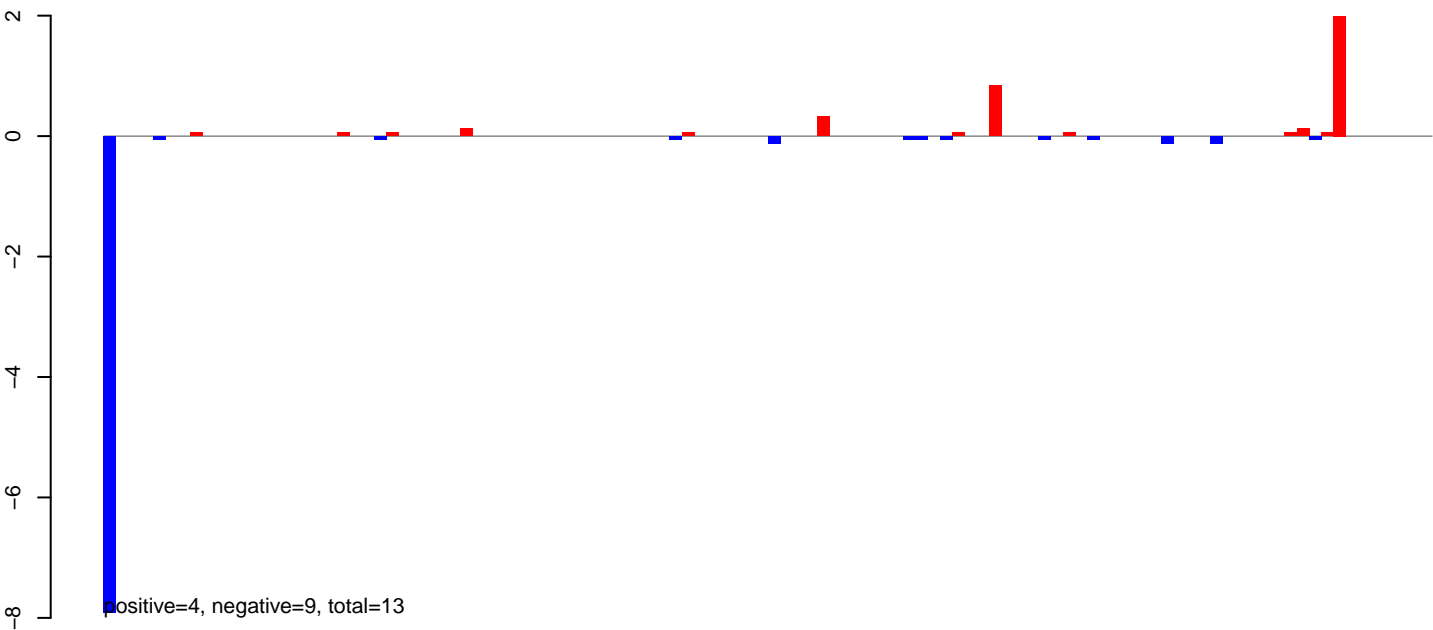
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



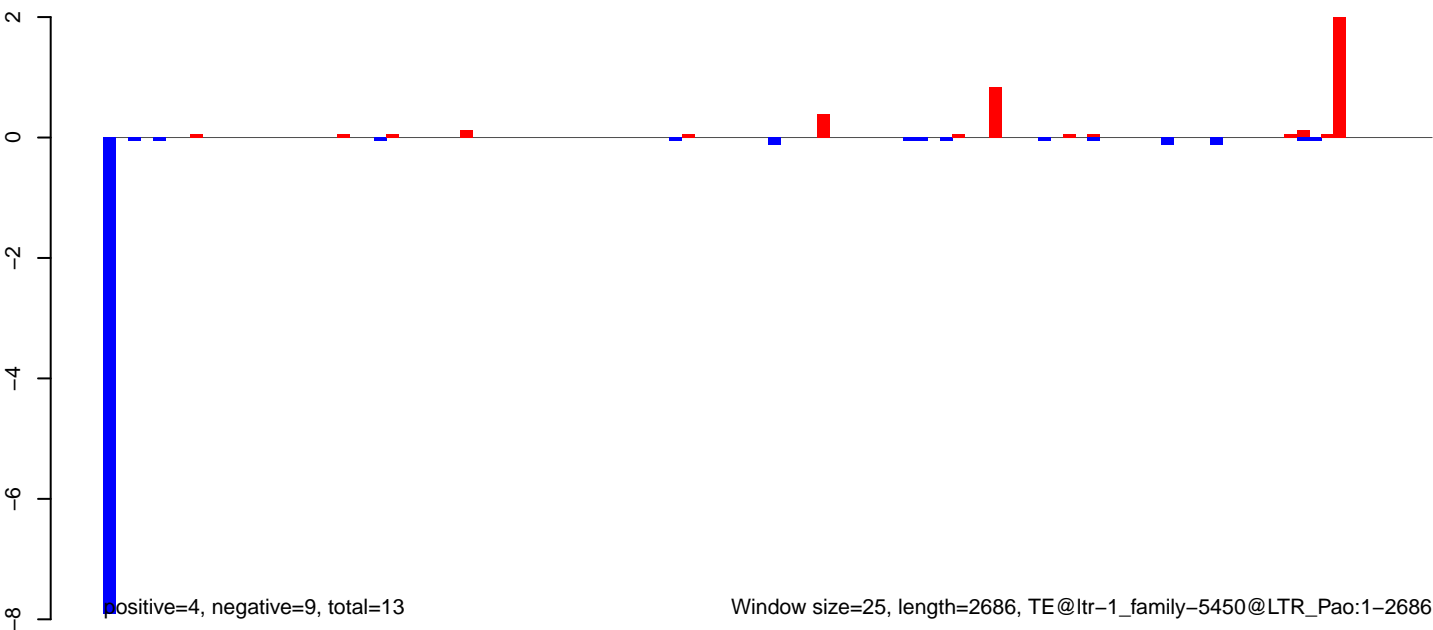
AeAlbo\_Larvae\_CT.18\_23.rep



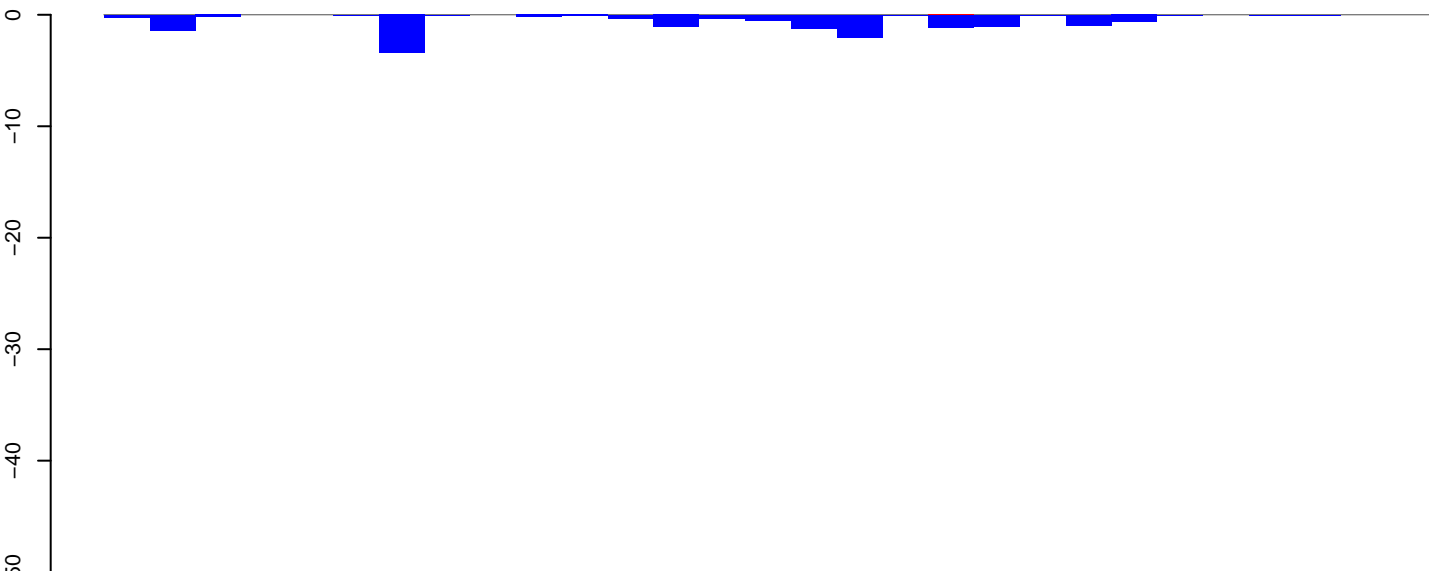
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

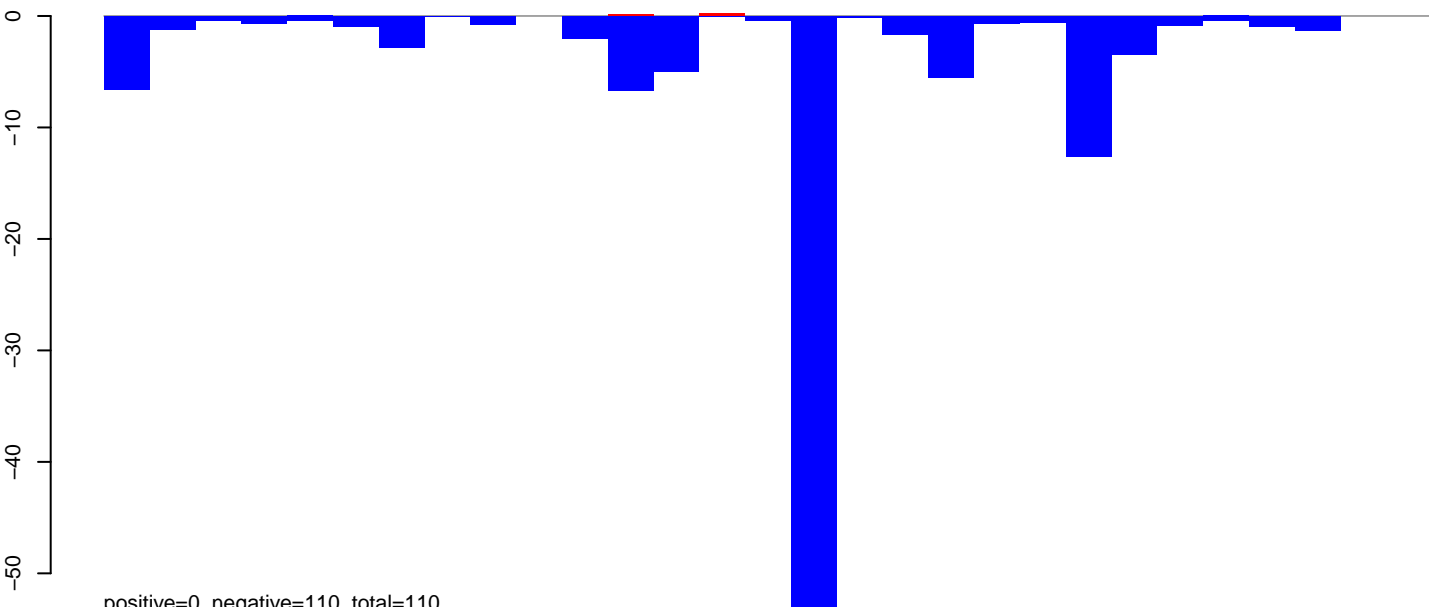


AeAlbo\_Larvae\_CT.18\_23.rep



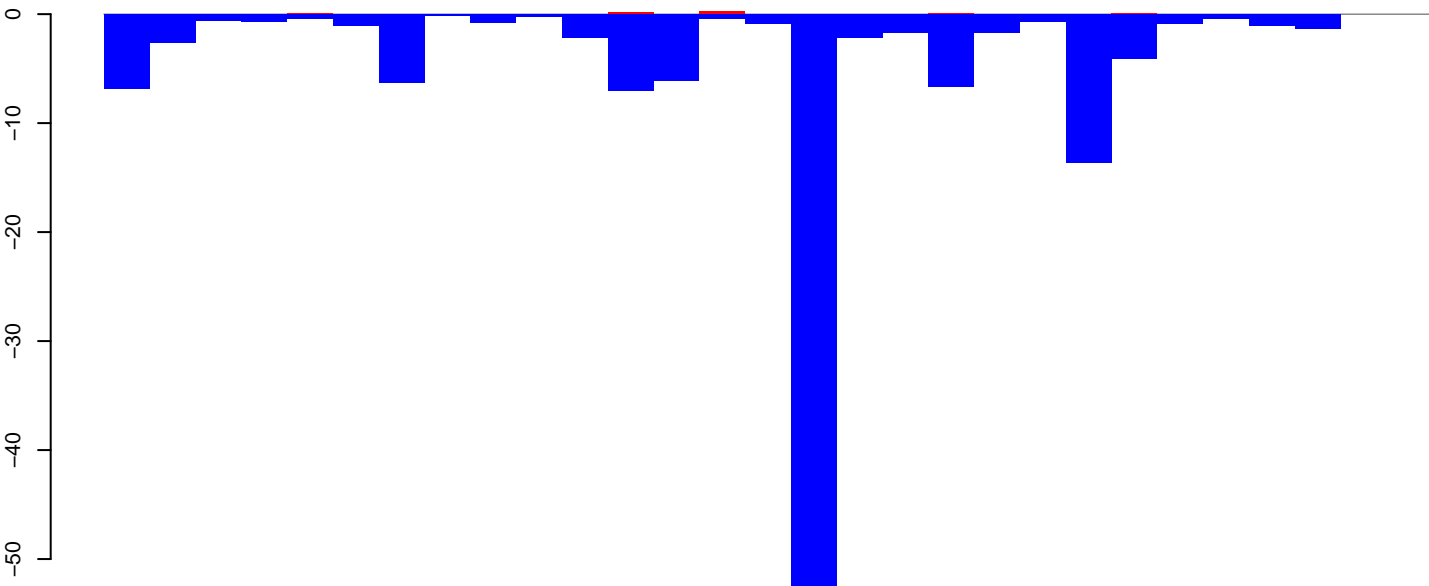
positive=0, negative=15, total=16

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=110, total=110

AeAlbo\_Larvae\_CT.rep

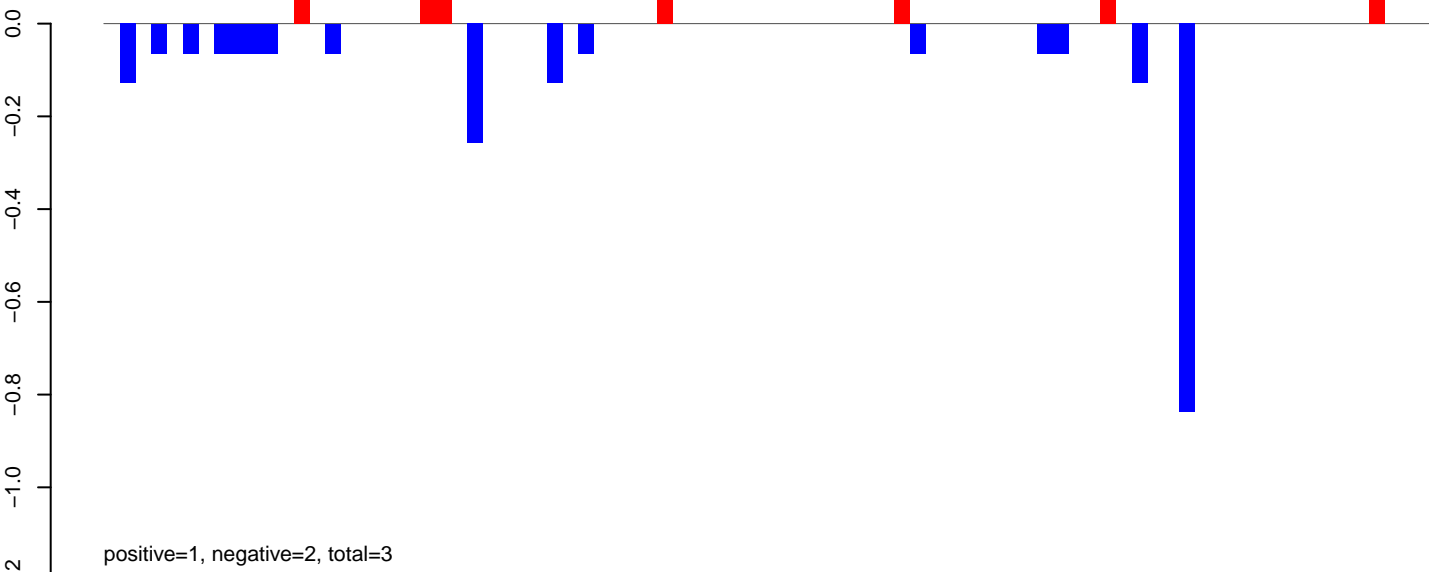


positive=1, negative=125, total=126

Window size=25, length=716, TE@ltr-1\_family-53@Unknown:1-716

0 200 400 600

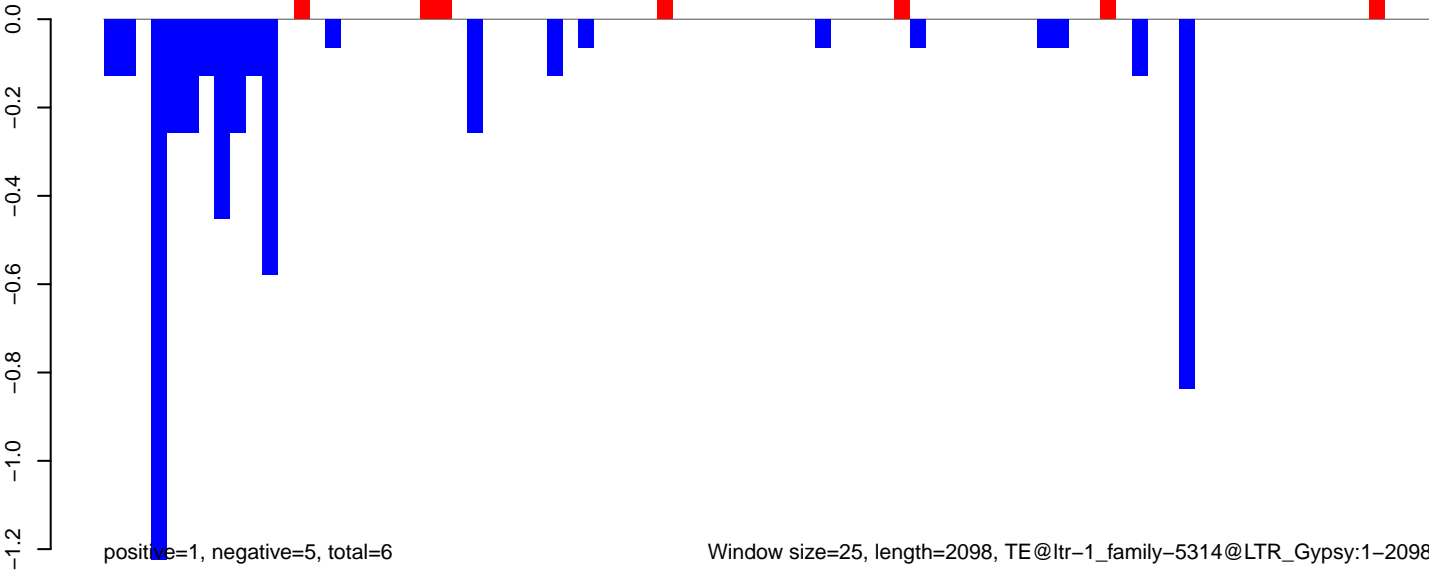
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



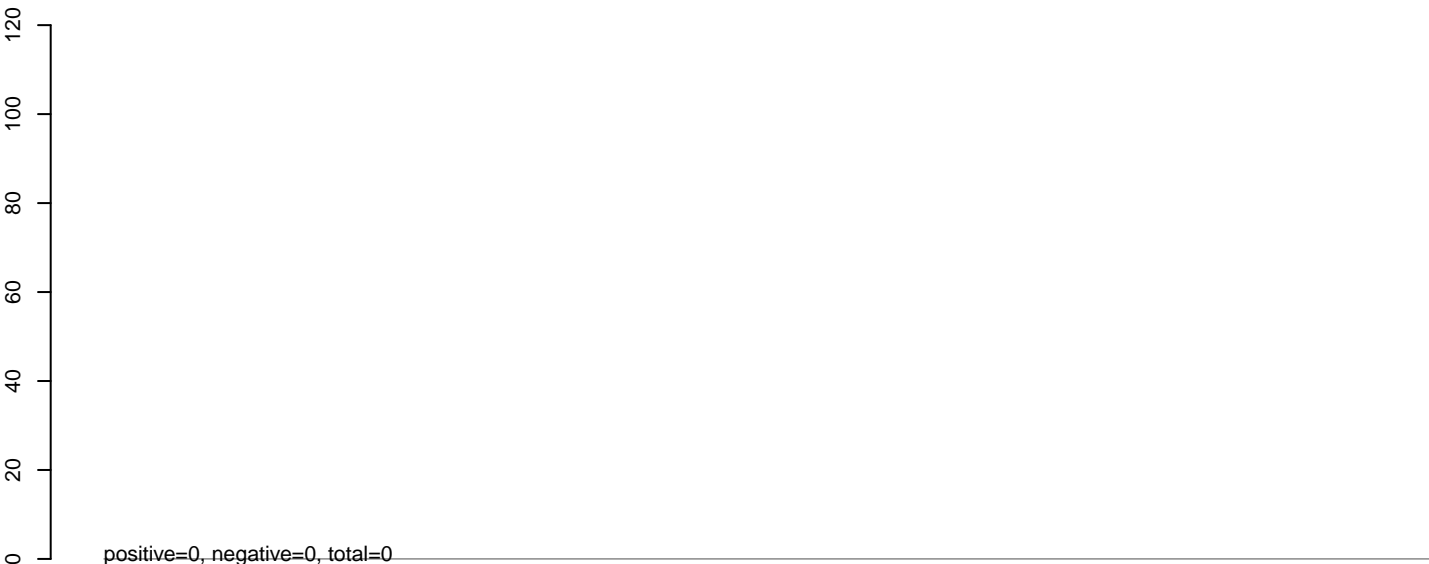
AeAlbo\_Larvae\_CT.rep



**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



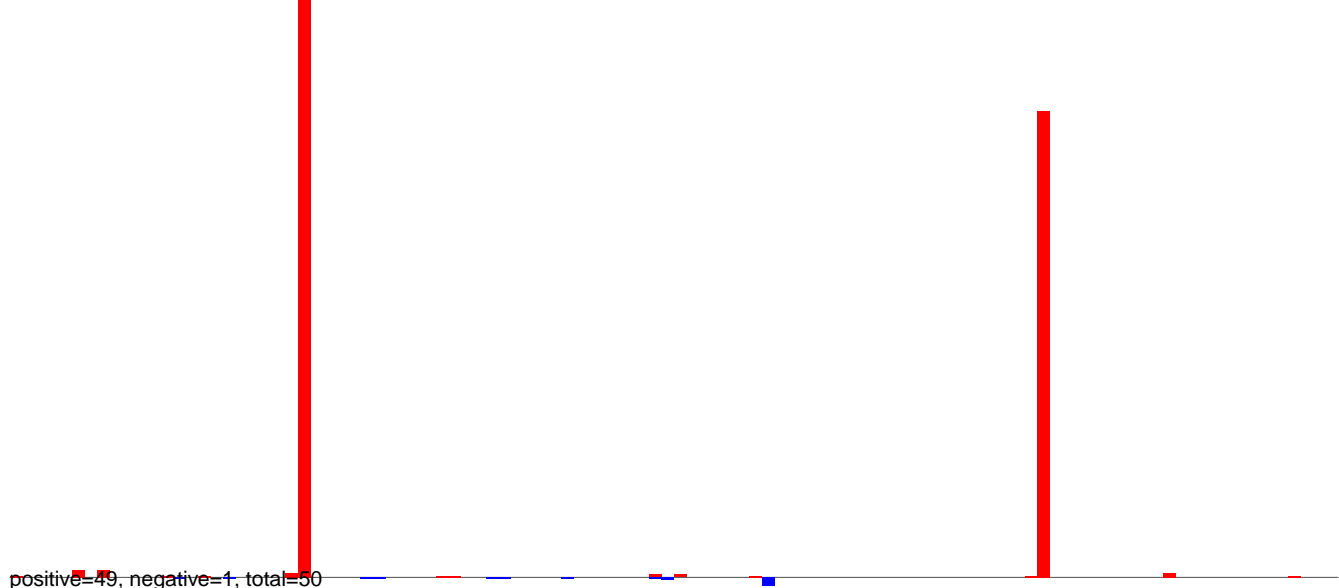
**AeAlbo\_Larvae\_CT.rep**



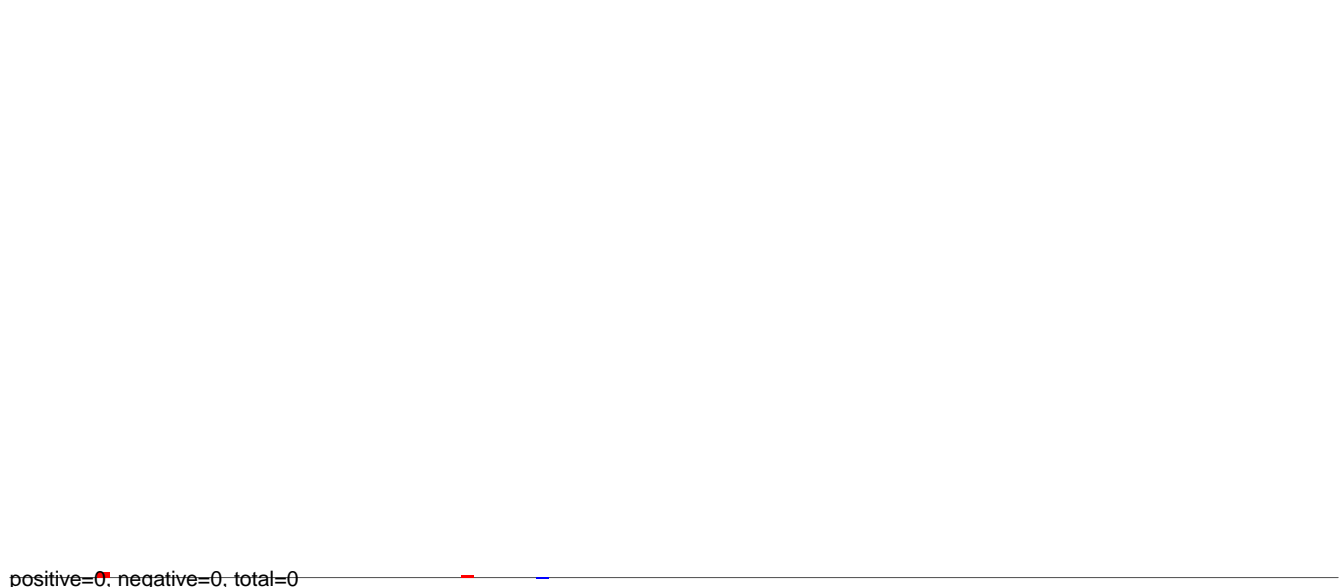
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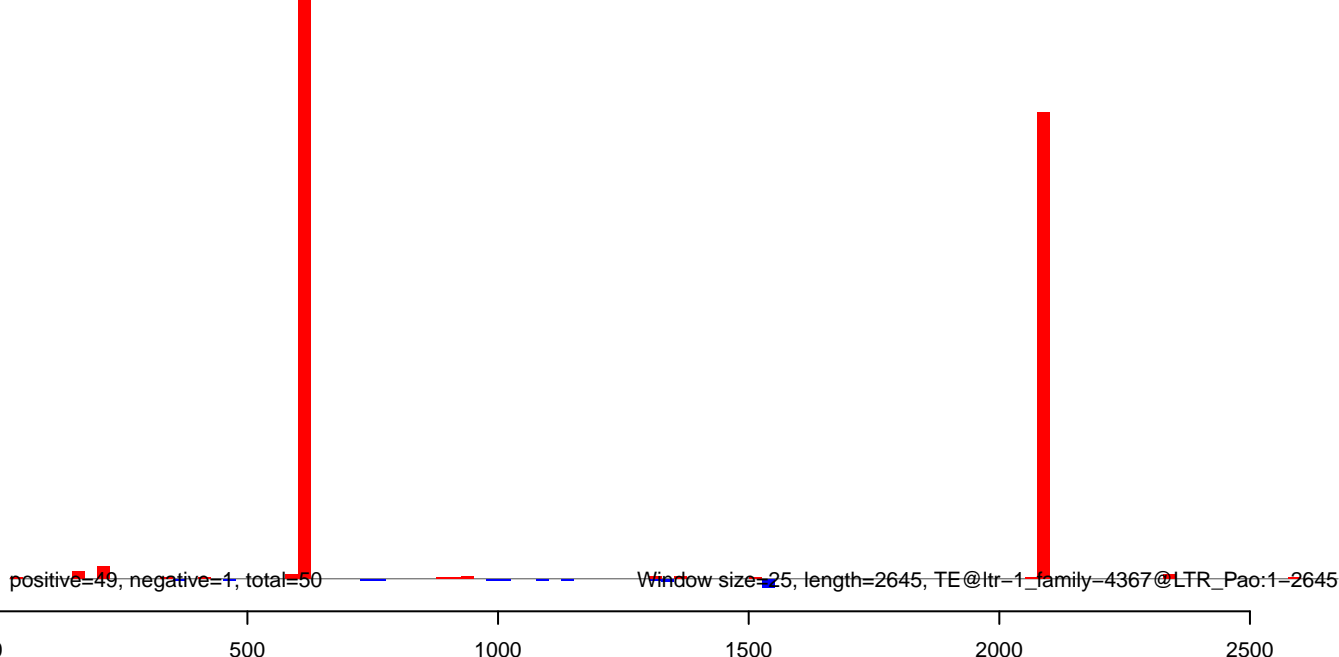
AeAlbo\_Larvae\_CT.18\_23.rep



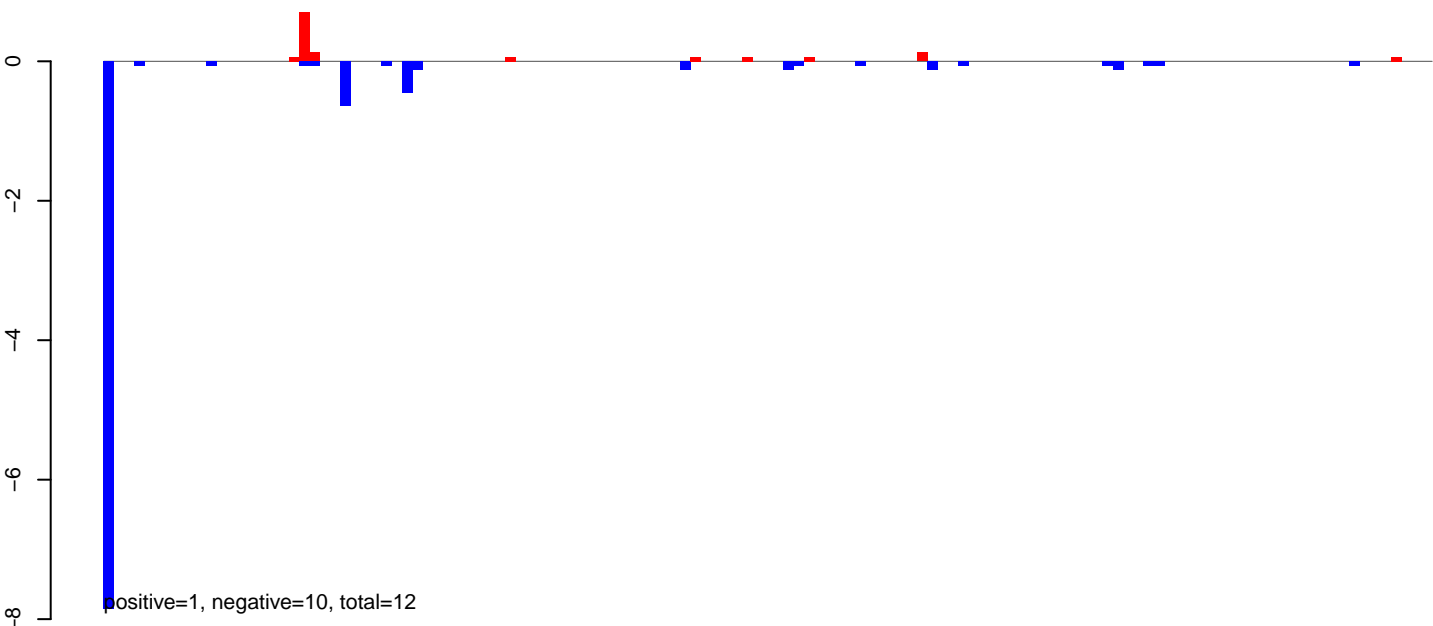
AeAlbo\_Larvae\_CT.24\_35.rep



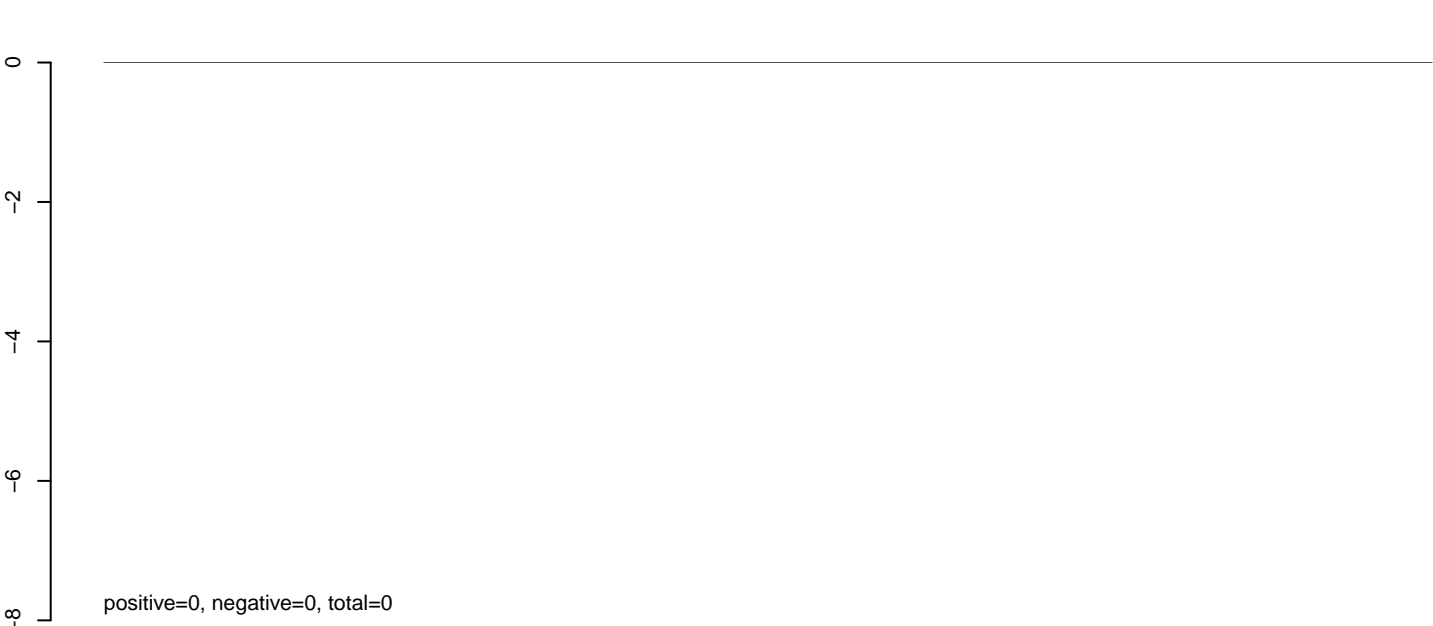
AeAlbo\_Larvae\_CT.rep



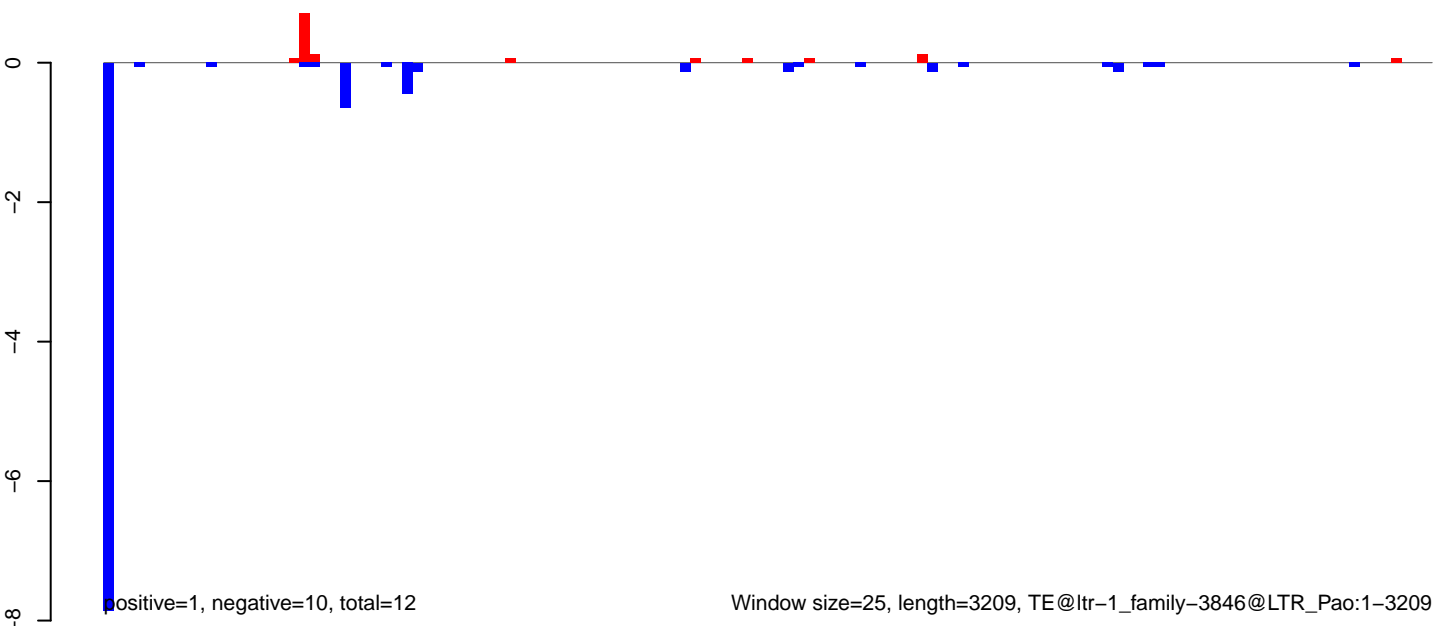
AeAlbo\_Larvae\_CT.18\_23.rep



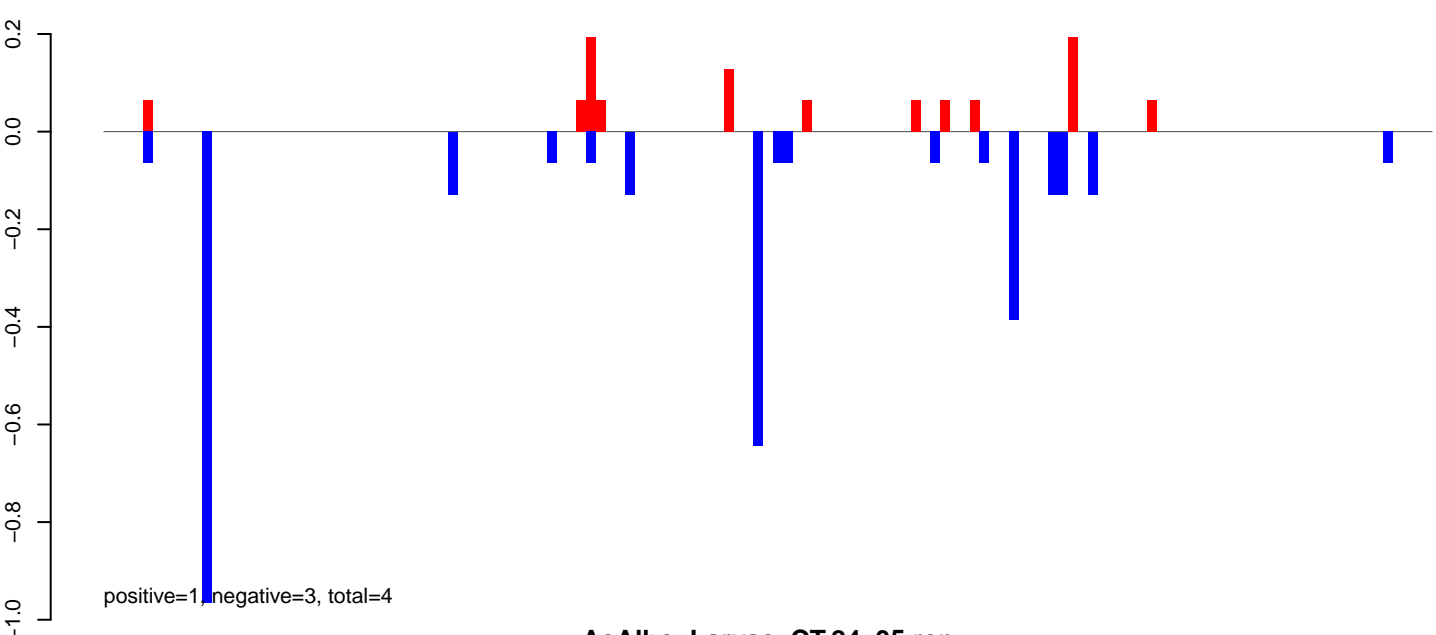
AeAlbo\_Larvae\_CT.24\_35.rep



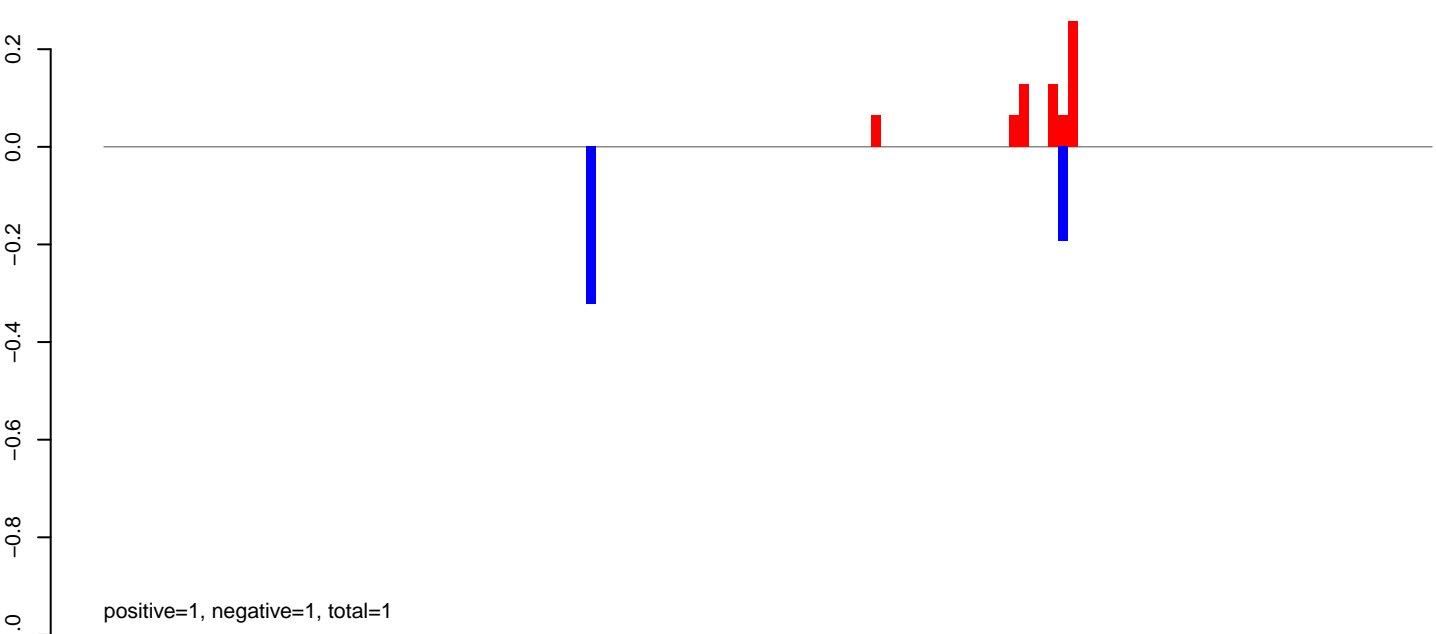
AeAlbo\_Larvae\_CT.rep



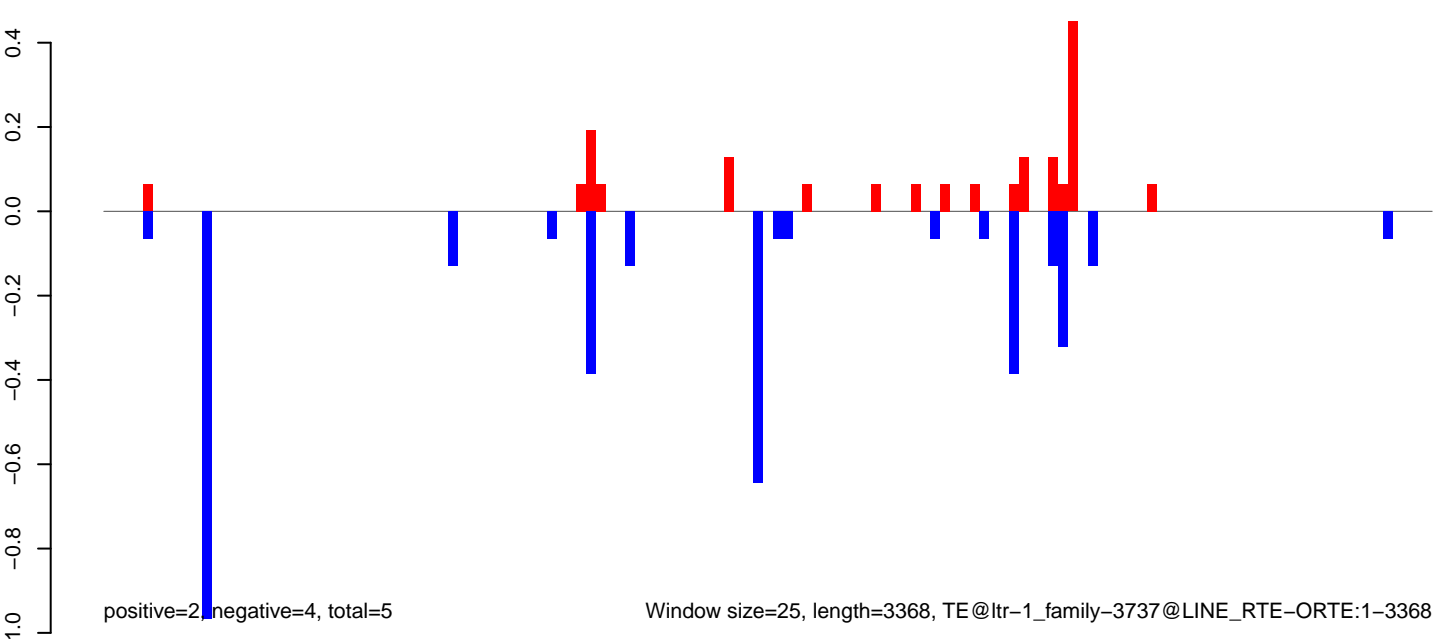
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

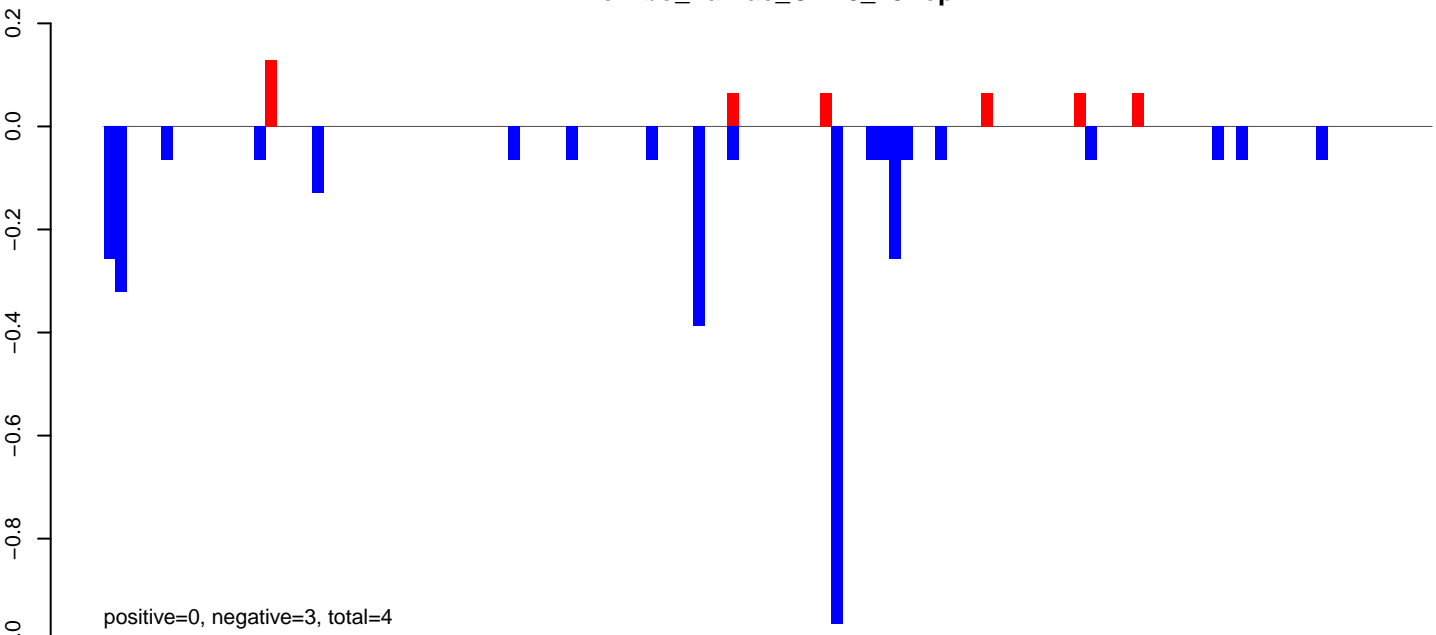


AeAlbo\_Larvae\_CT.rep

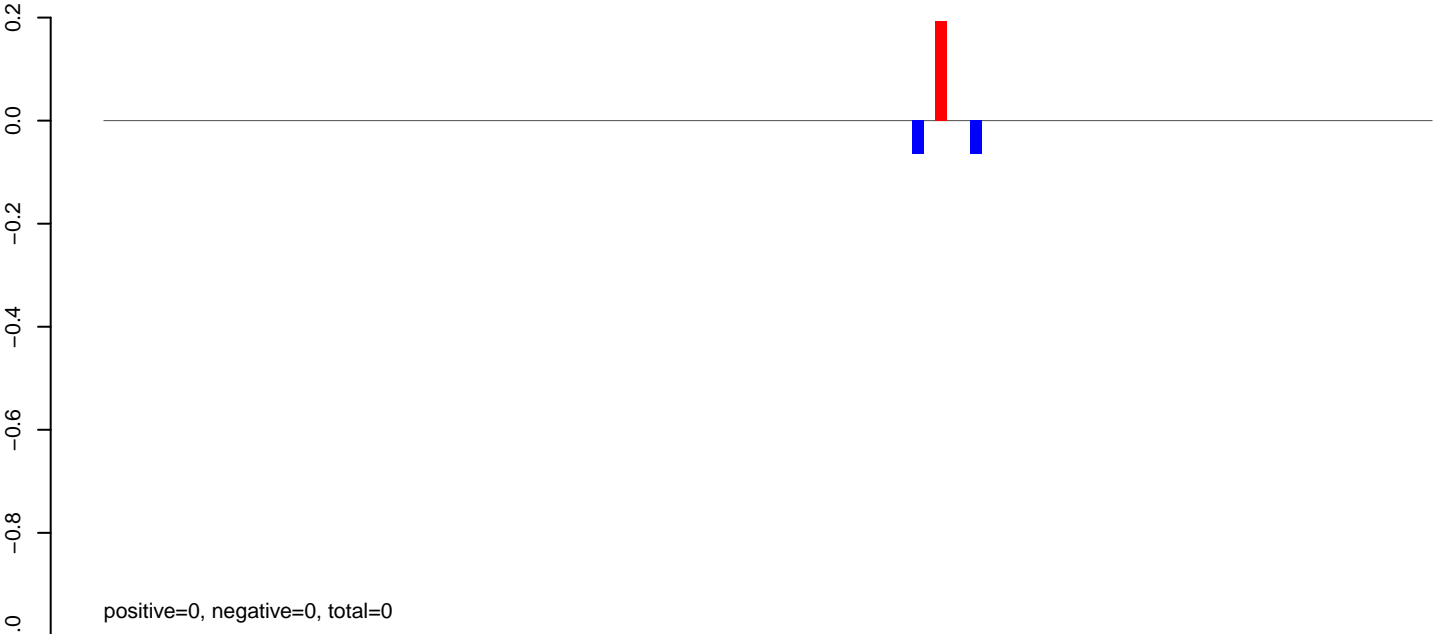


Window size=25, length=3368, TE@ltr-1\_family-3737@LINE RTE-ORTE:1-3368

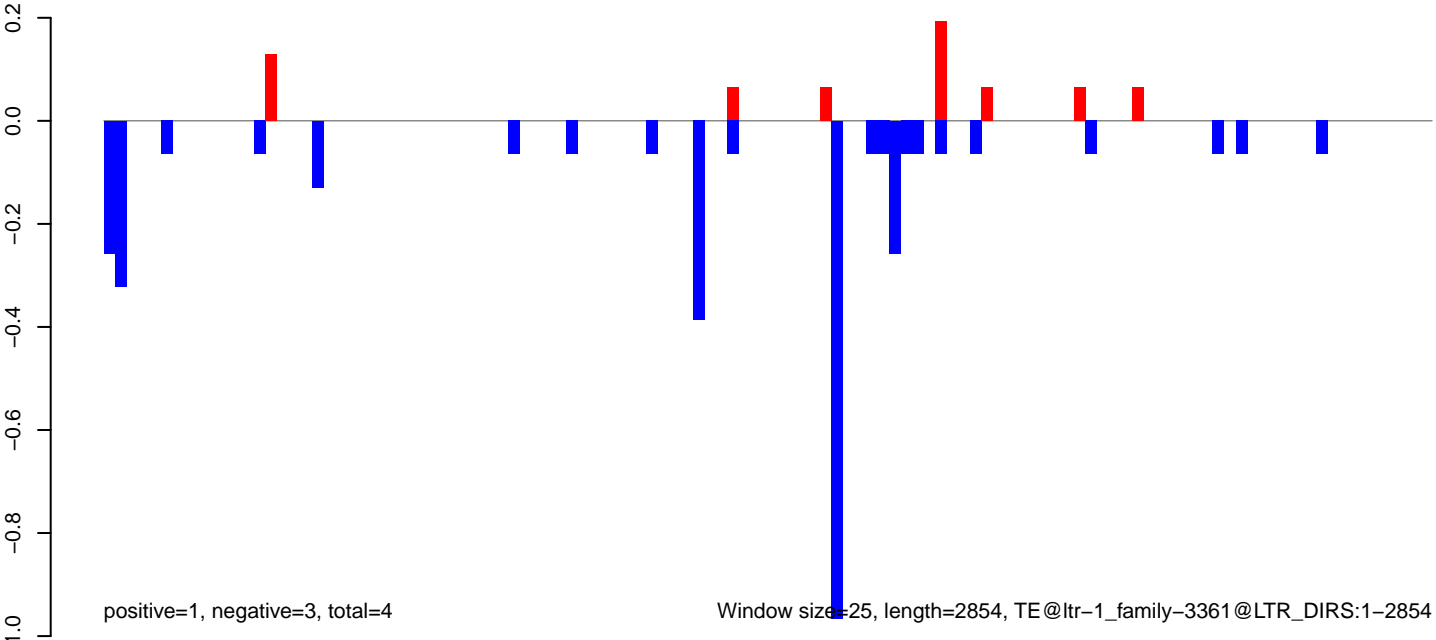
AeAlbo\_Larvae\_CT.18\_23.rep



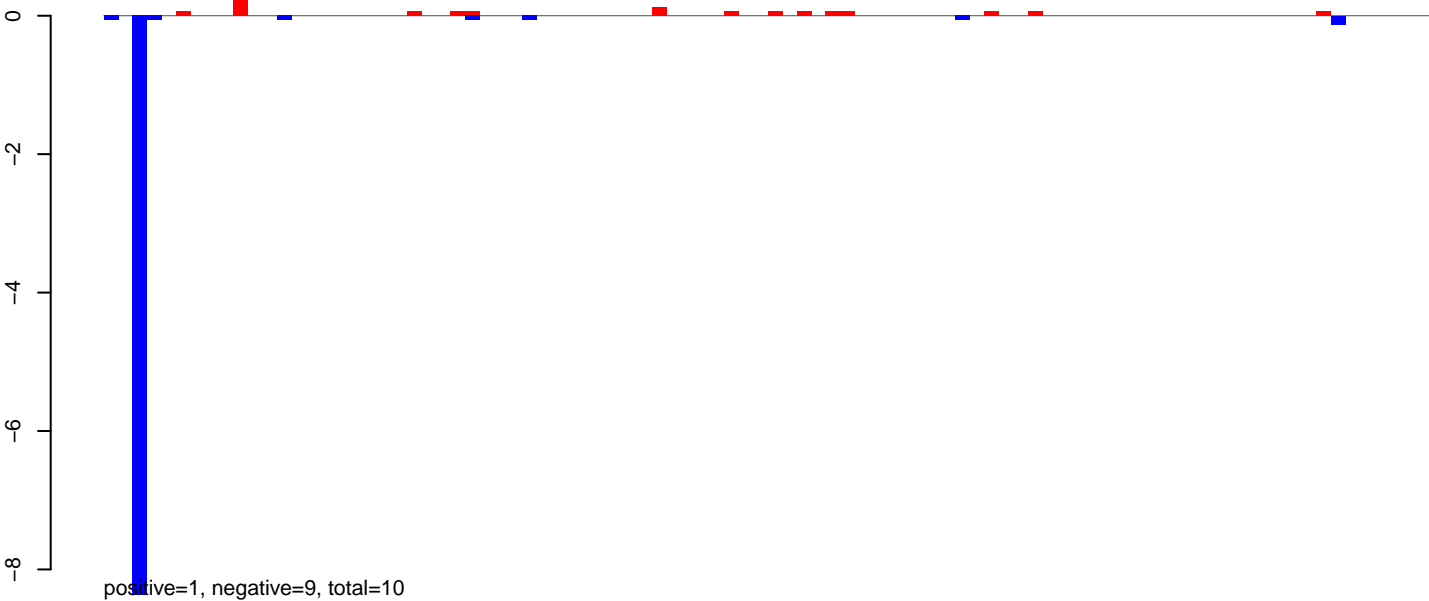
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



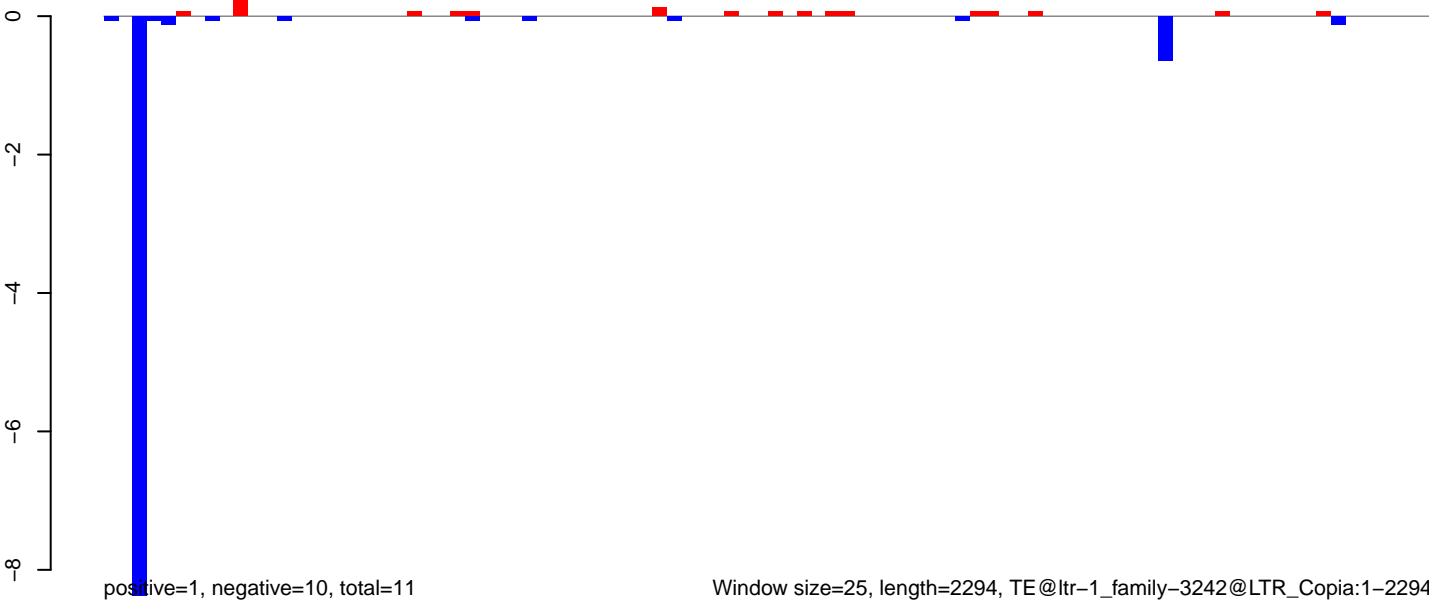
**AeAlbo\_Larvae\_CT.18\_23.rep**



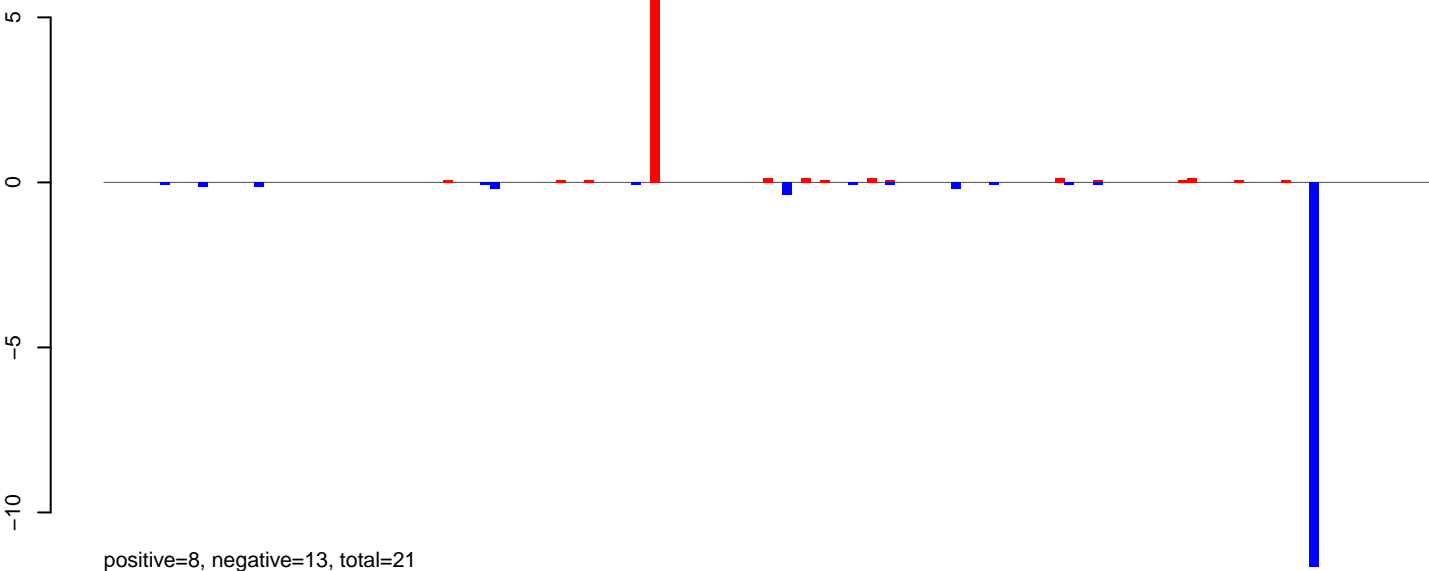
**AeAlbo\_Larvae\_CT.24\_35.rep**



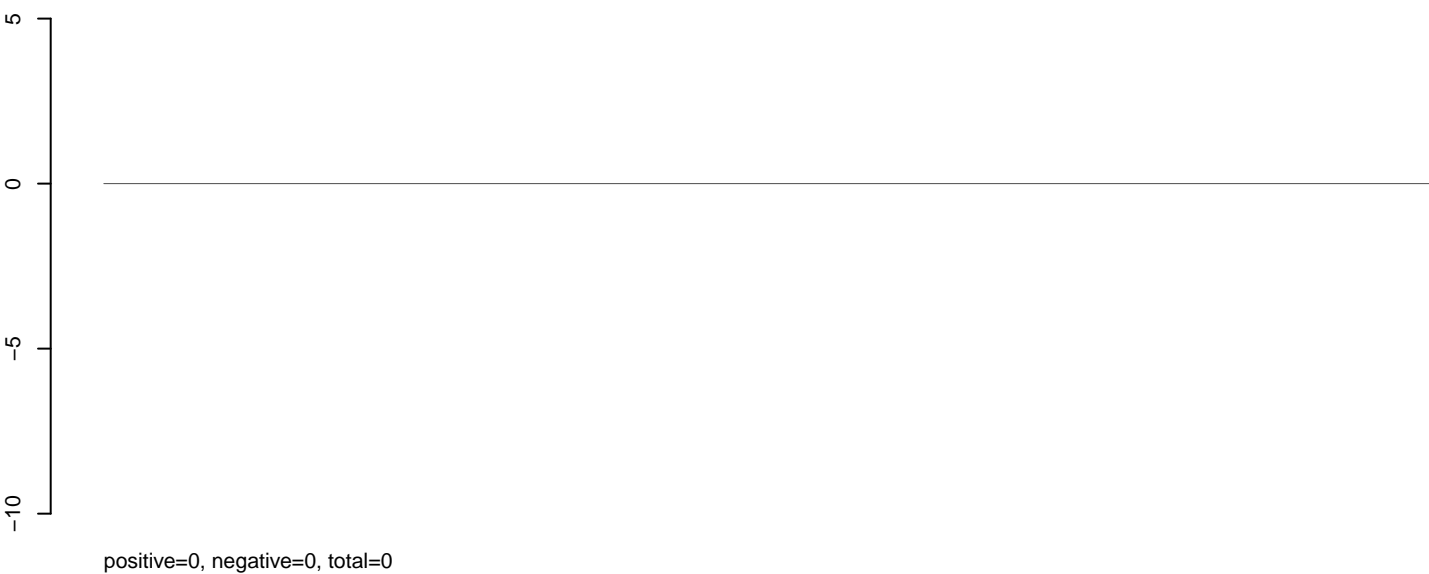
**AeAlbo\_Larvae\_CT.rep**



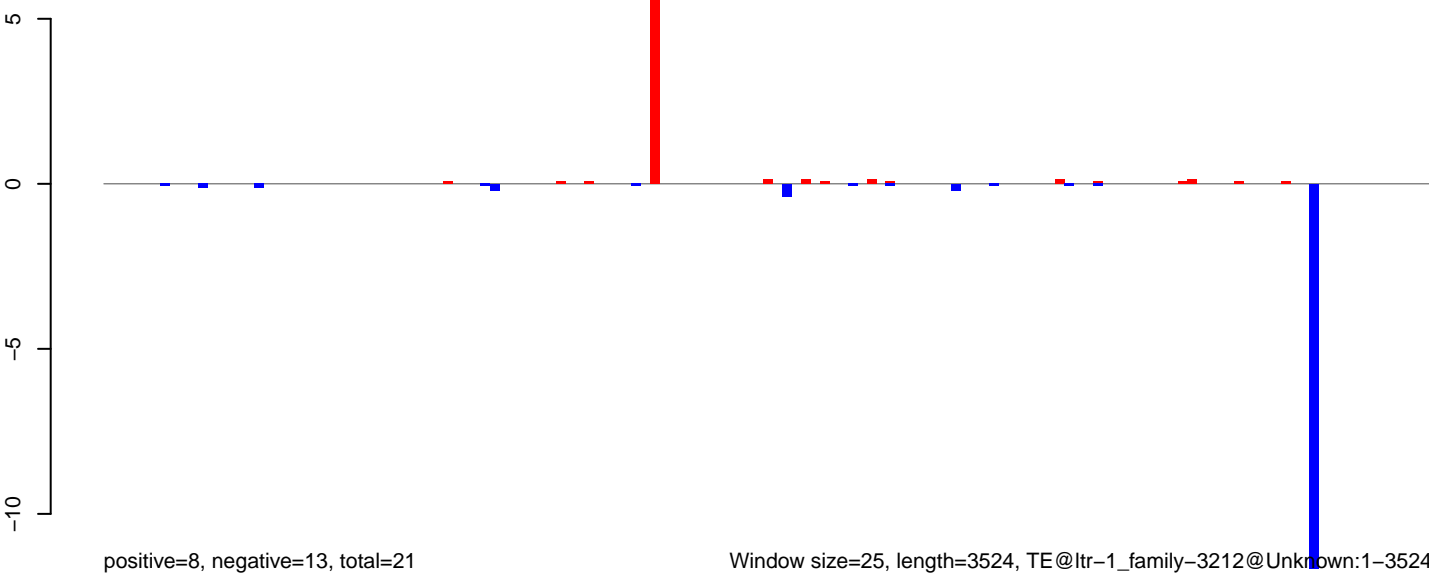
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

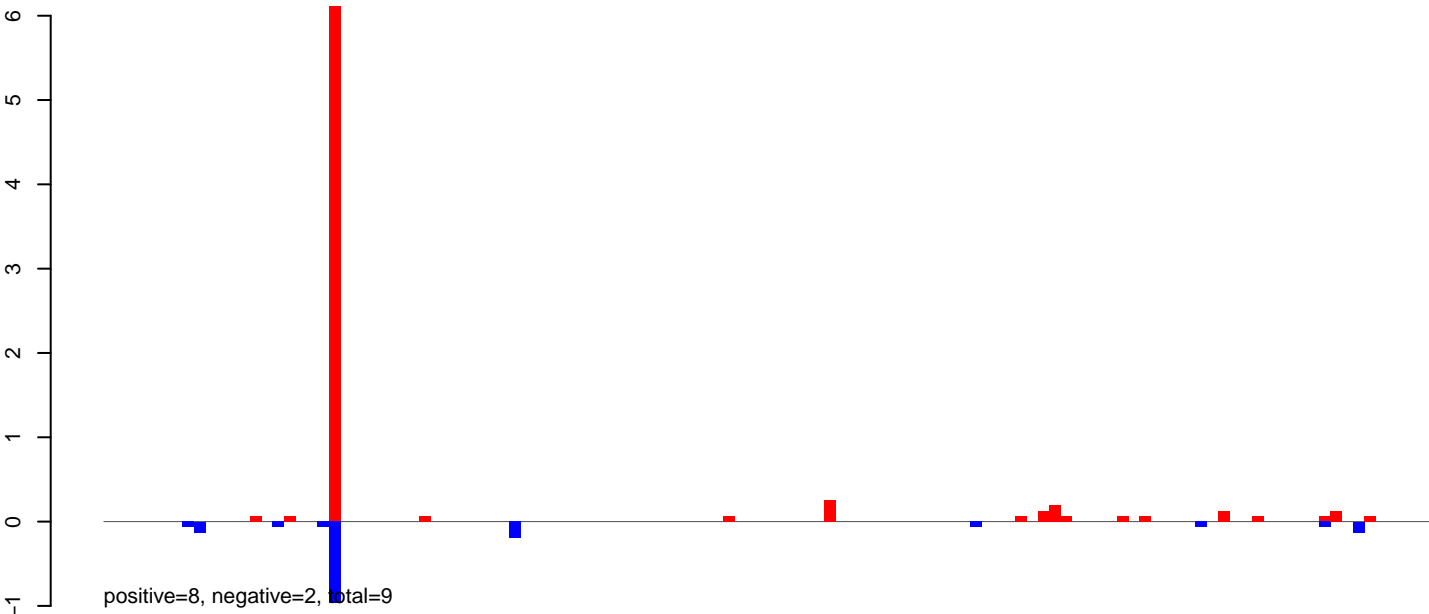


**AeAlbo\_Larvae\_CT.rep**

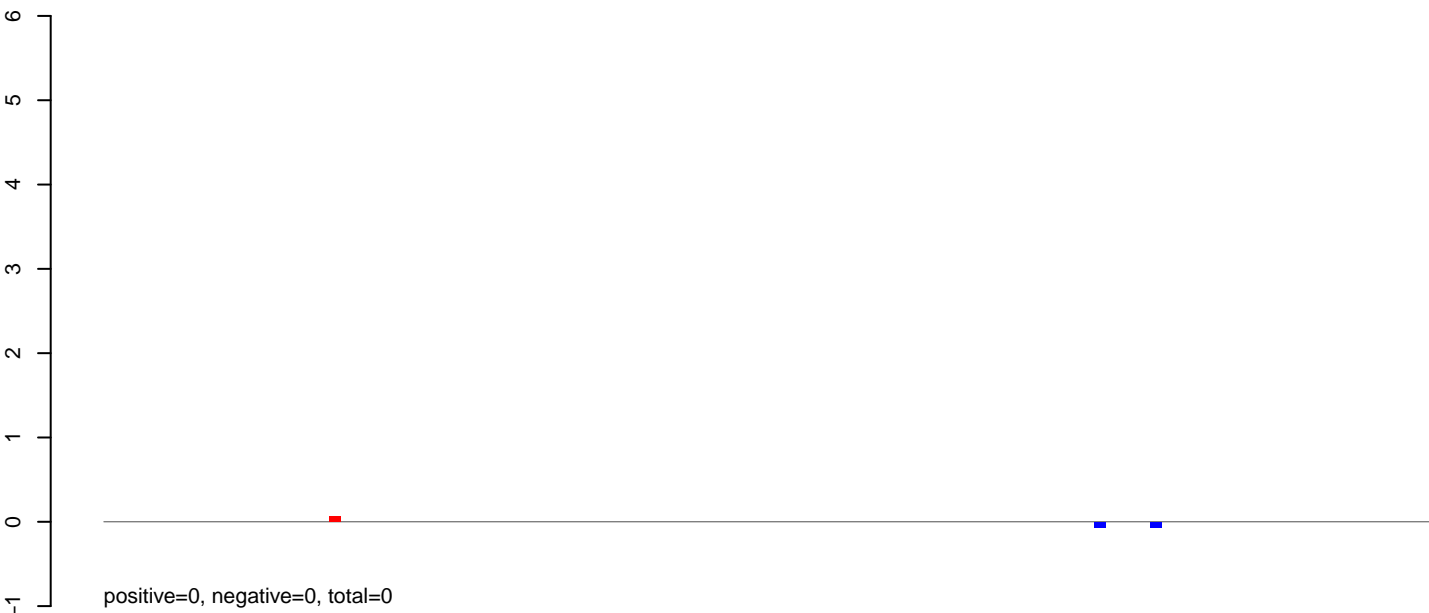


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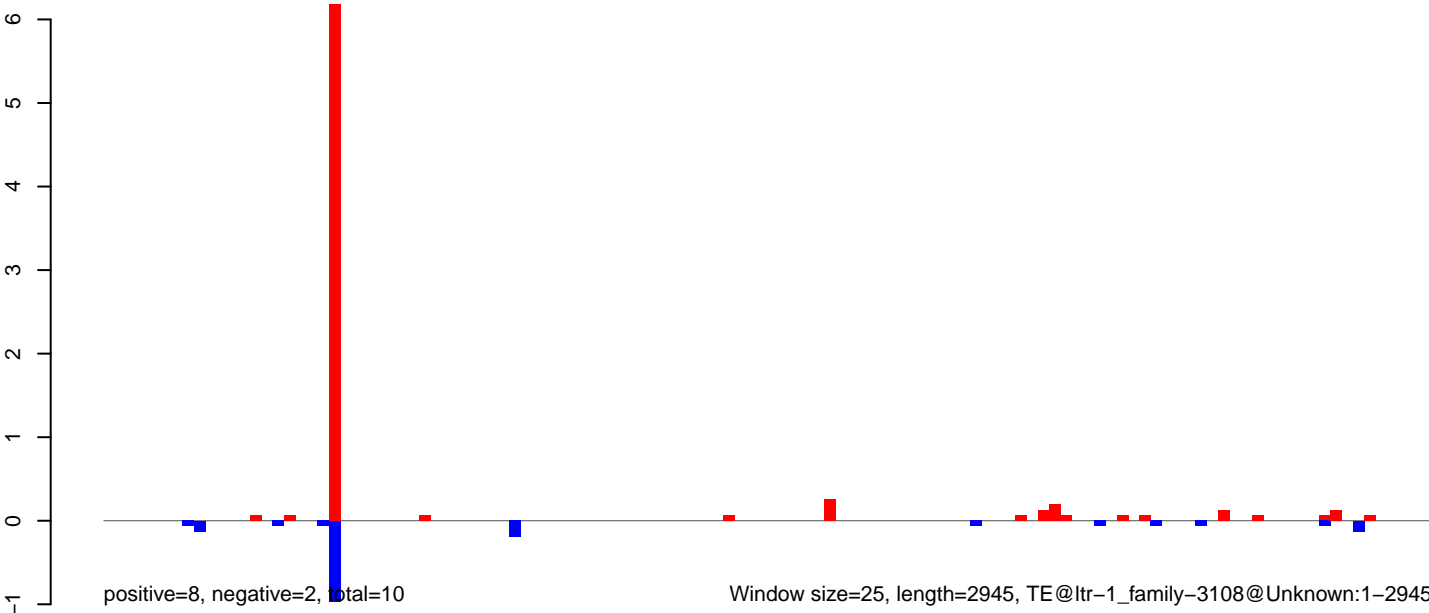
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

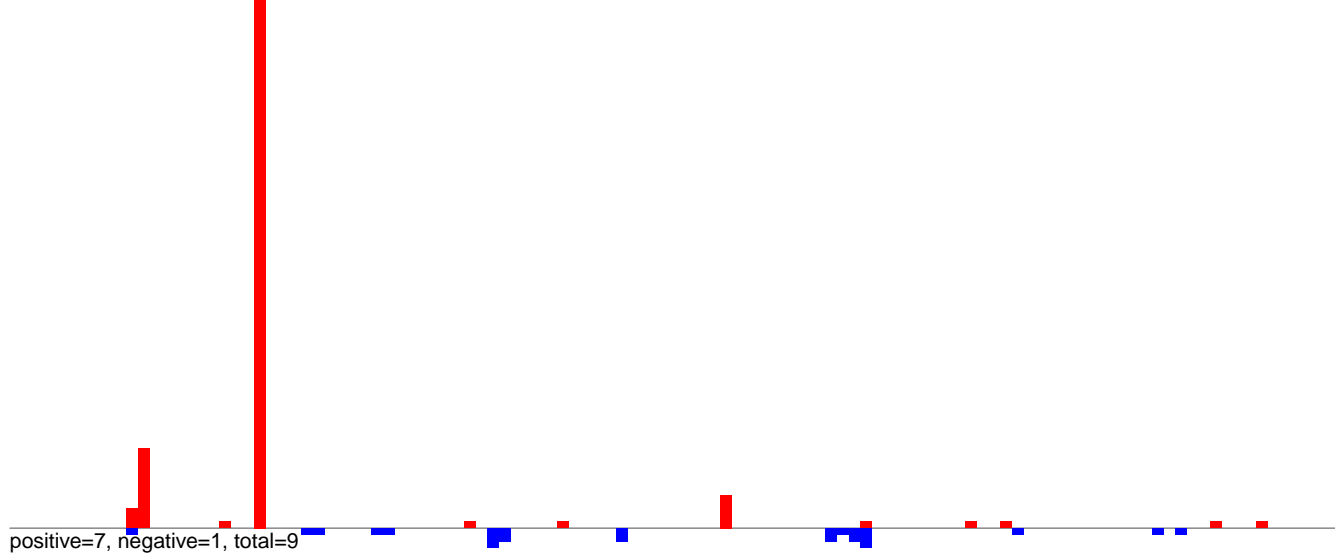


AeAlbo\_Larvae\_CT.rep

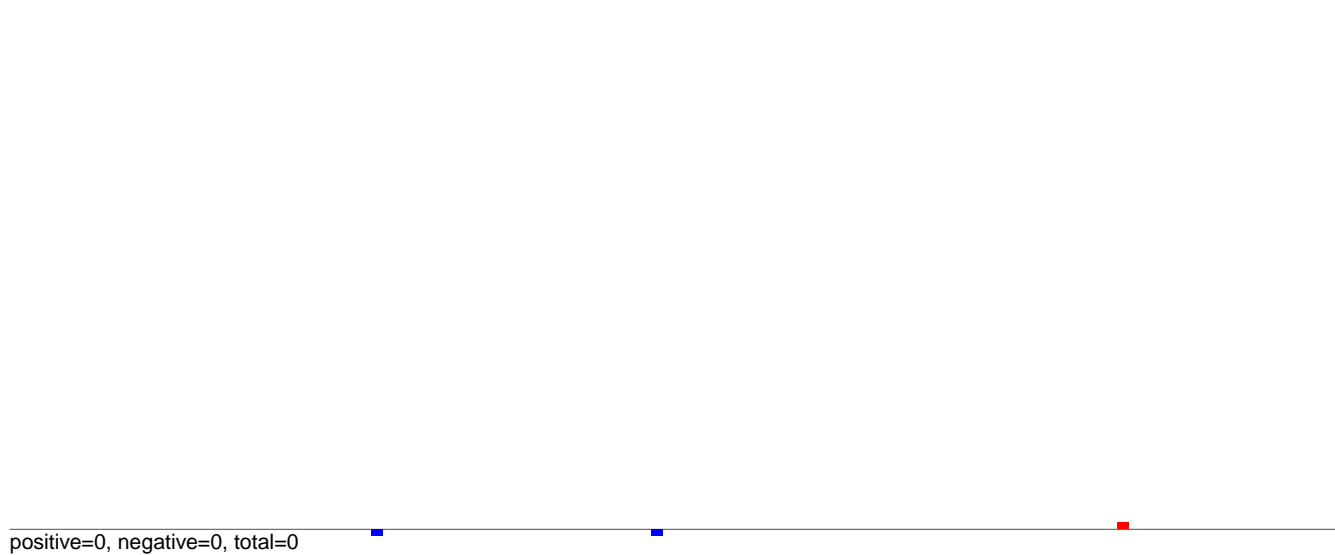


Window size=25, length=2945, TE@ltr-1\_family-3108@Unknown:1-2945

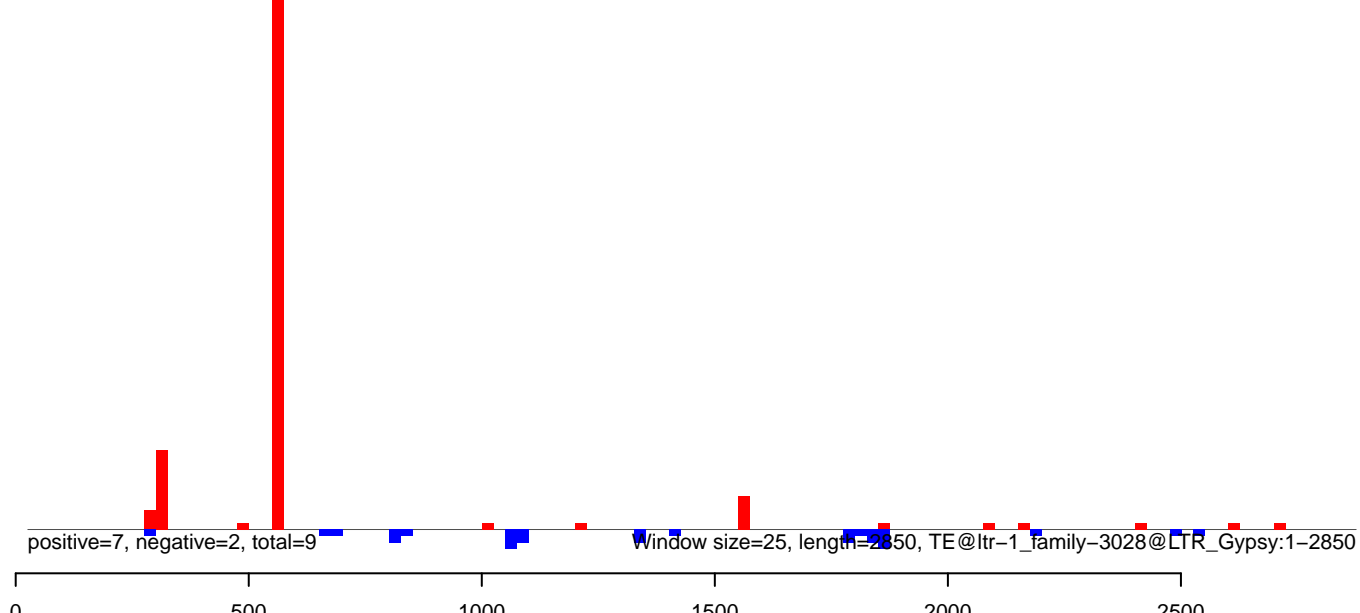
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

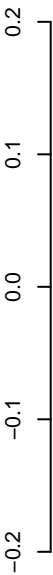


AeAlbo\_Larvae\_CT.rep



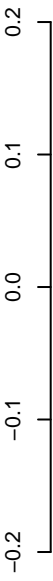


AeAlbo\_Larvae\_CT.18\_23.rep



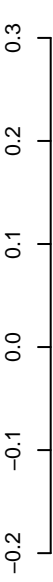
positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



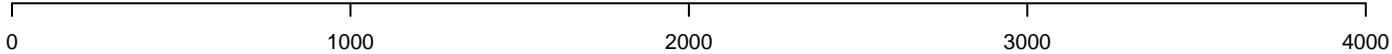
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AeAlbo\_Larvae\_CT.rep

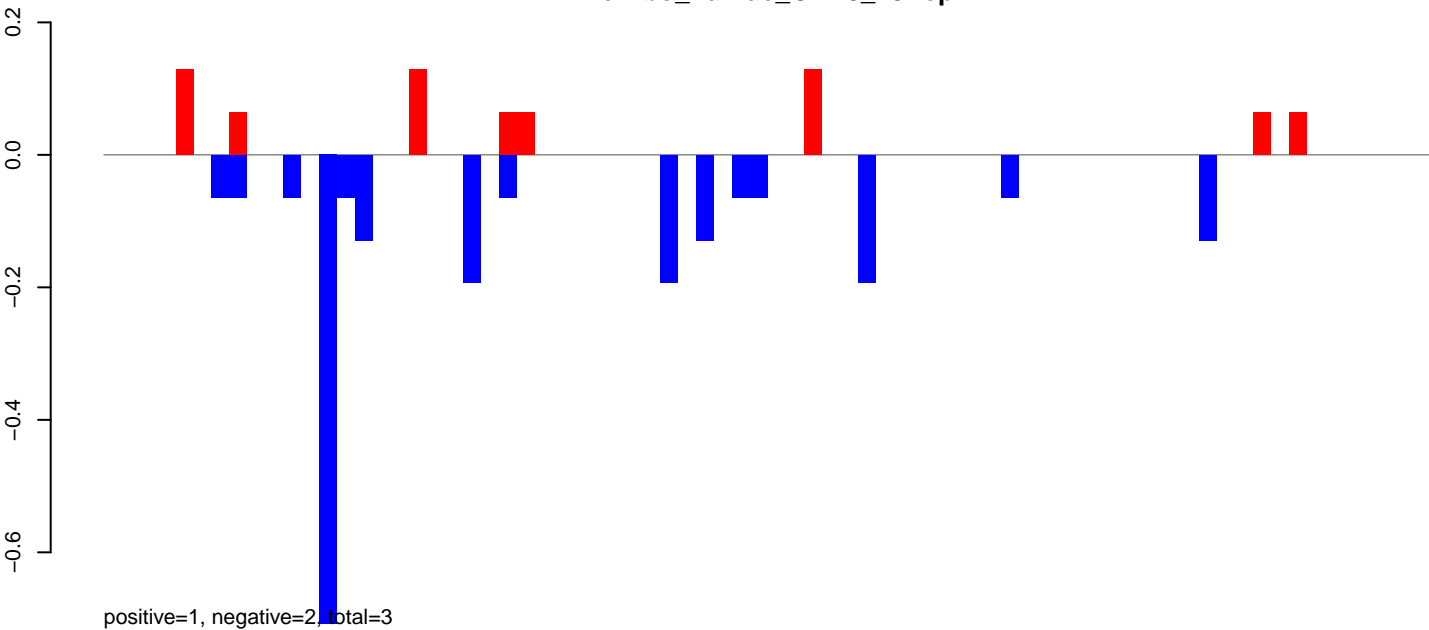


positive=2, negative=1, total=3

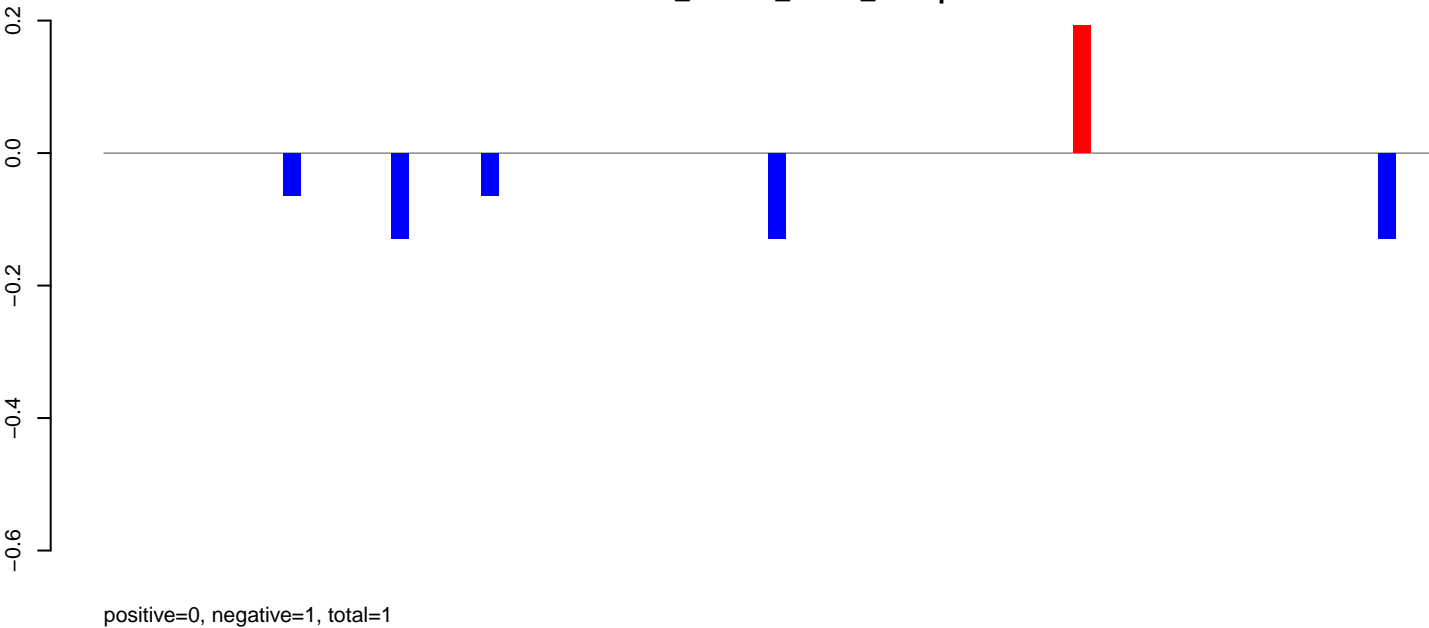
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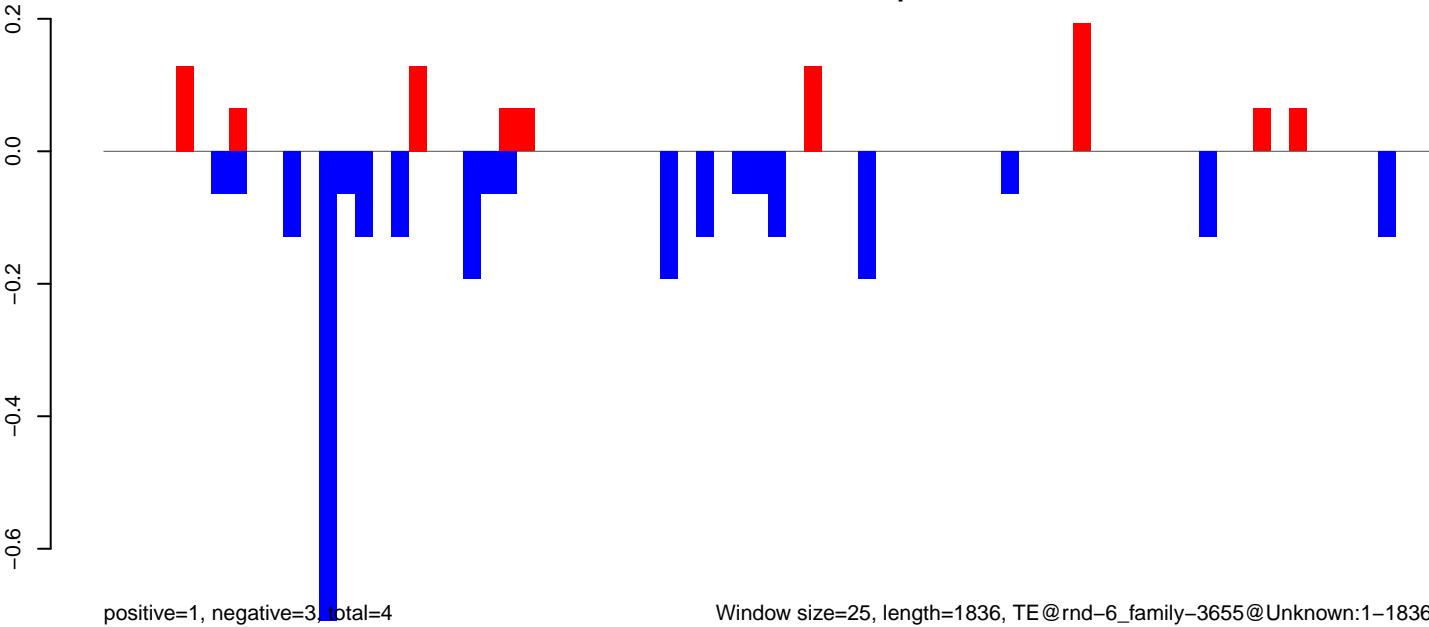
AeAlbo\_Larvae\_CT.18\_23.rep



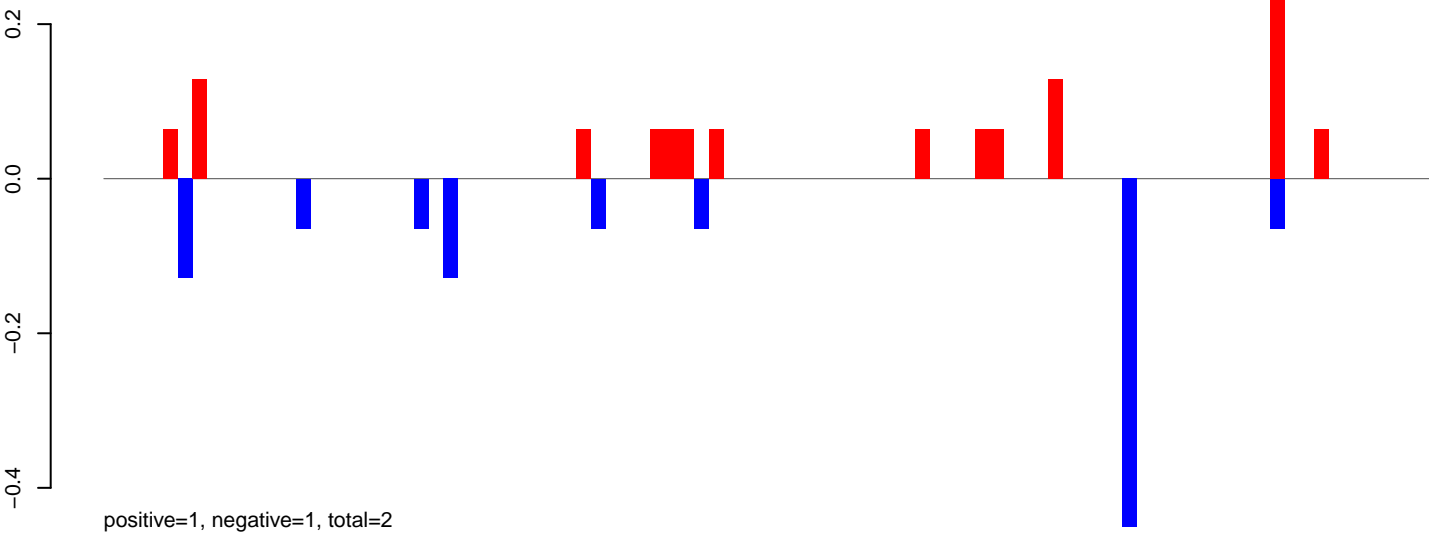
AeAlbo\_Larvae\_CT.24\_35.rep



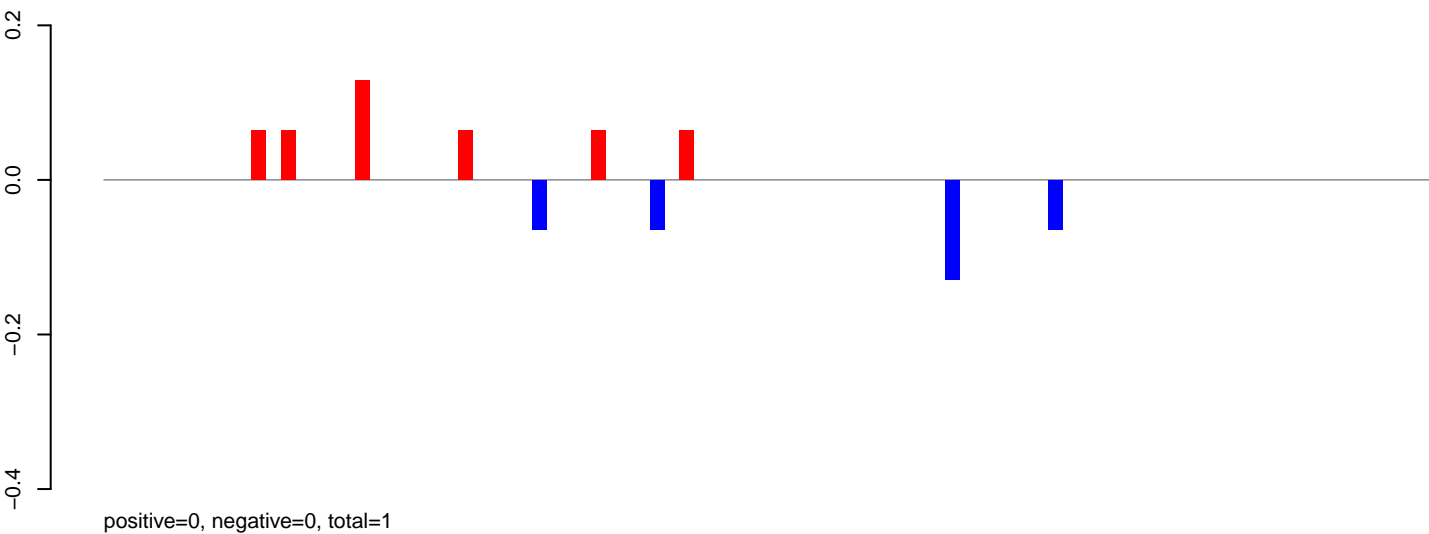
AeAlbo\_Larvae\_CT.rep



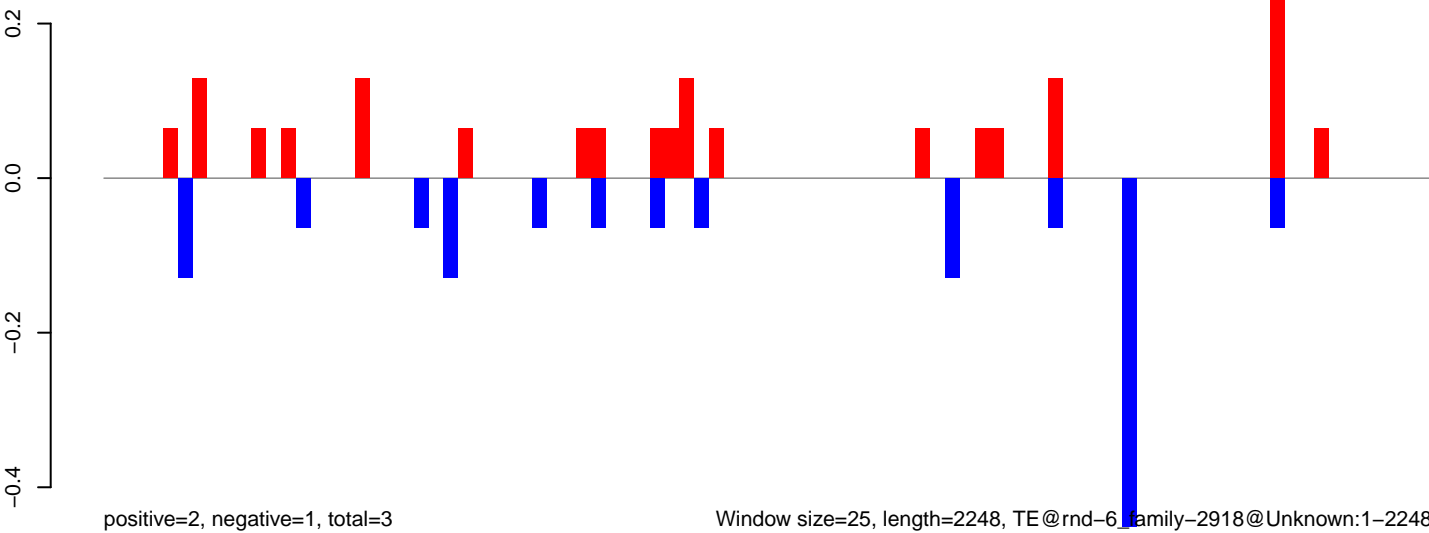
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

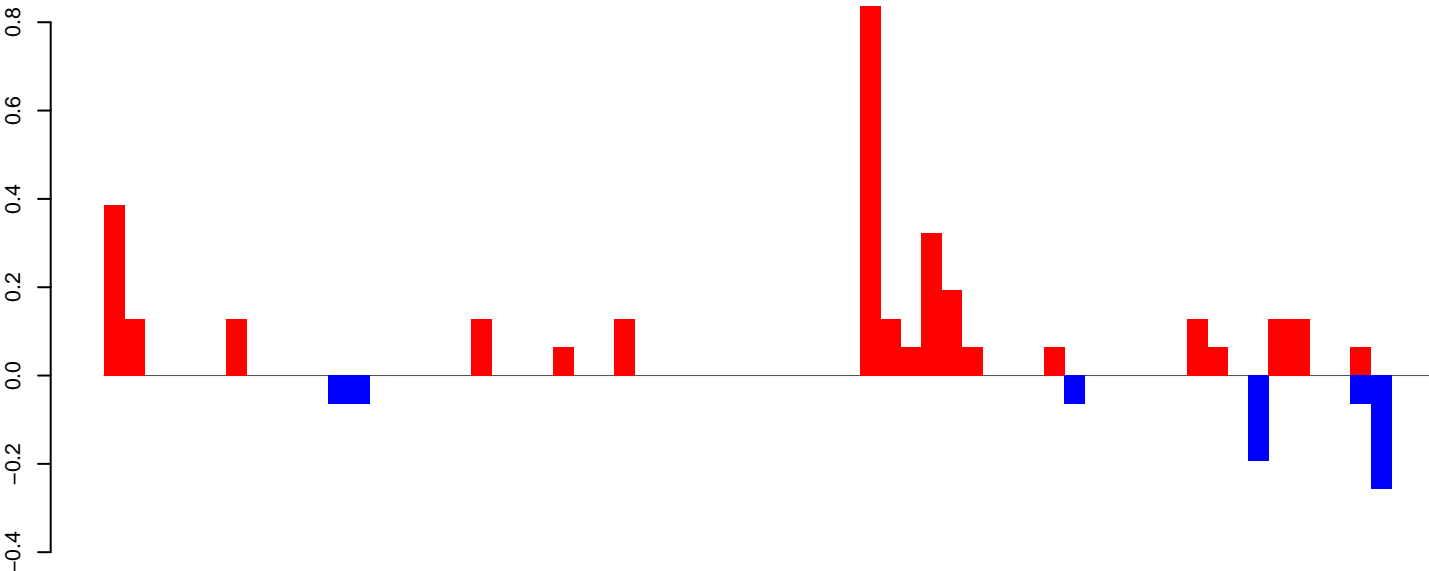


AeAlbo\_Larvae\_CT.rep



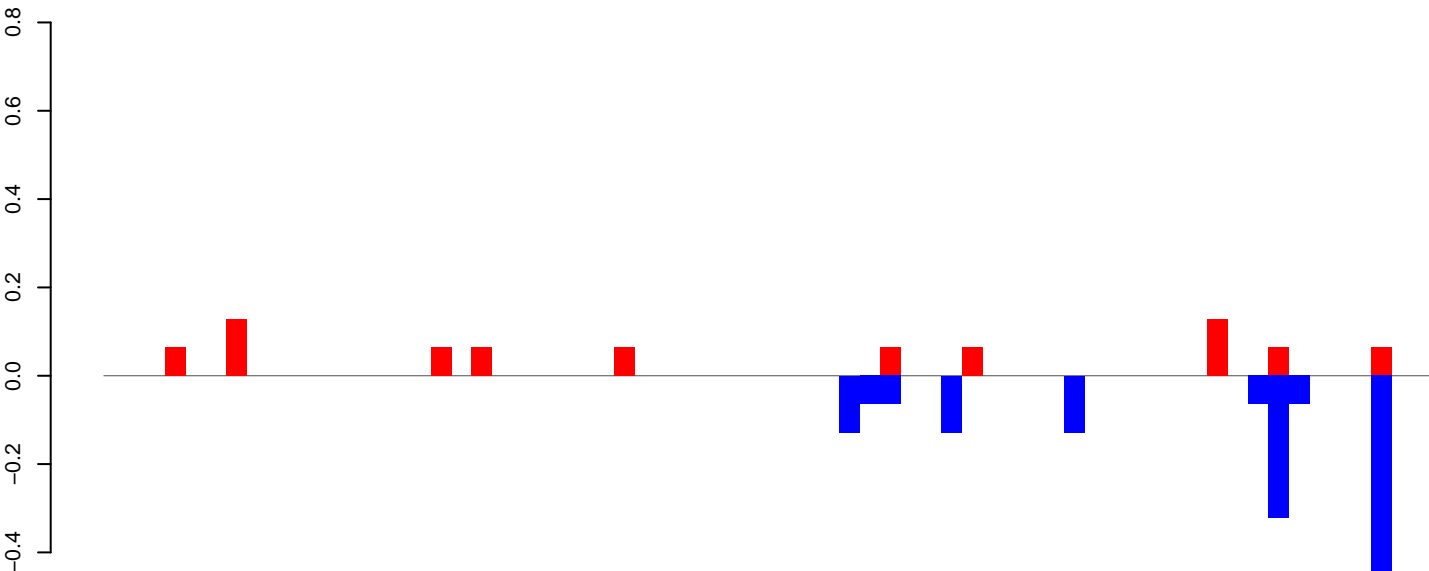
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AeAlbo\_Larvae\_CT.18\_23.rep



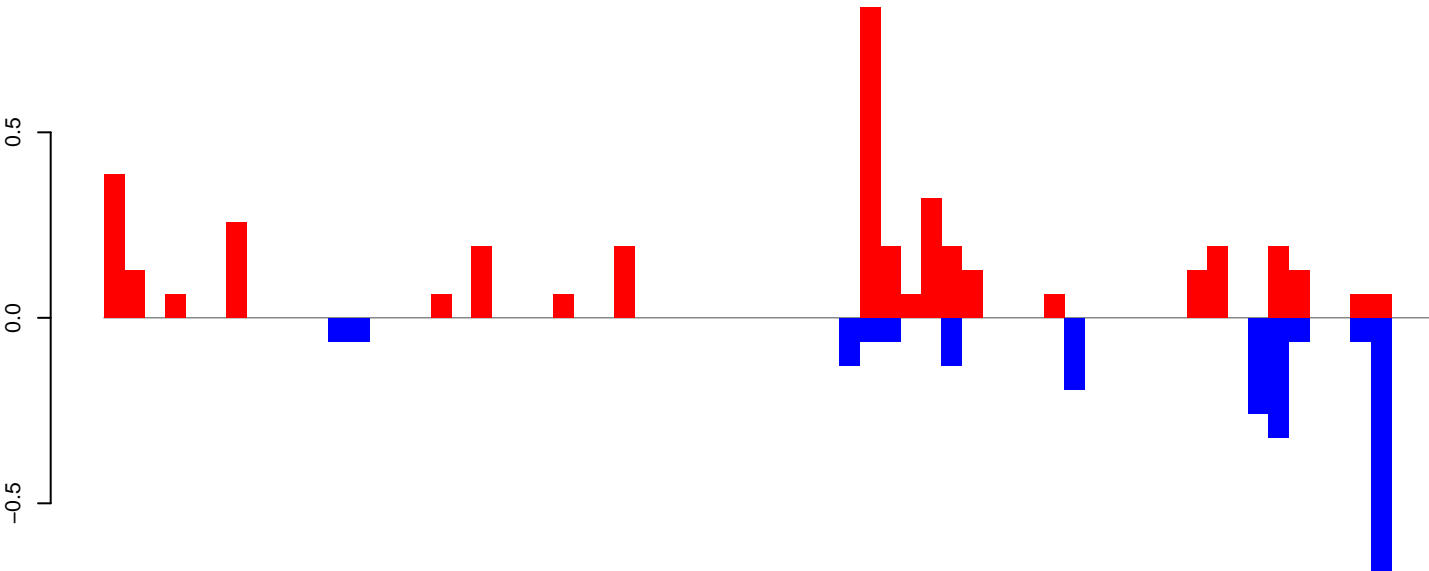
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=2

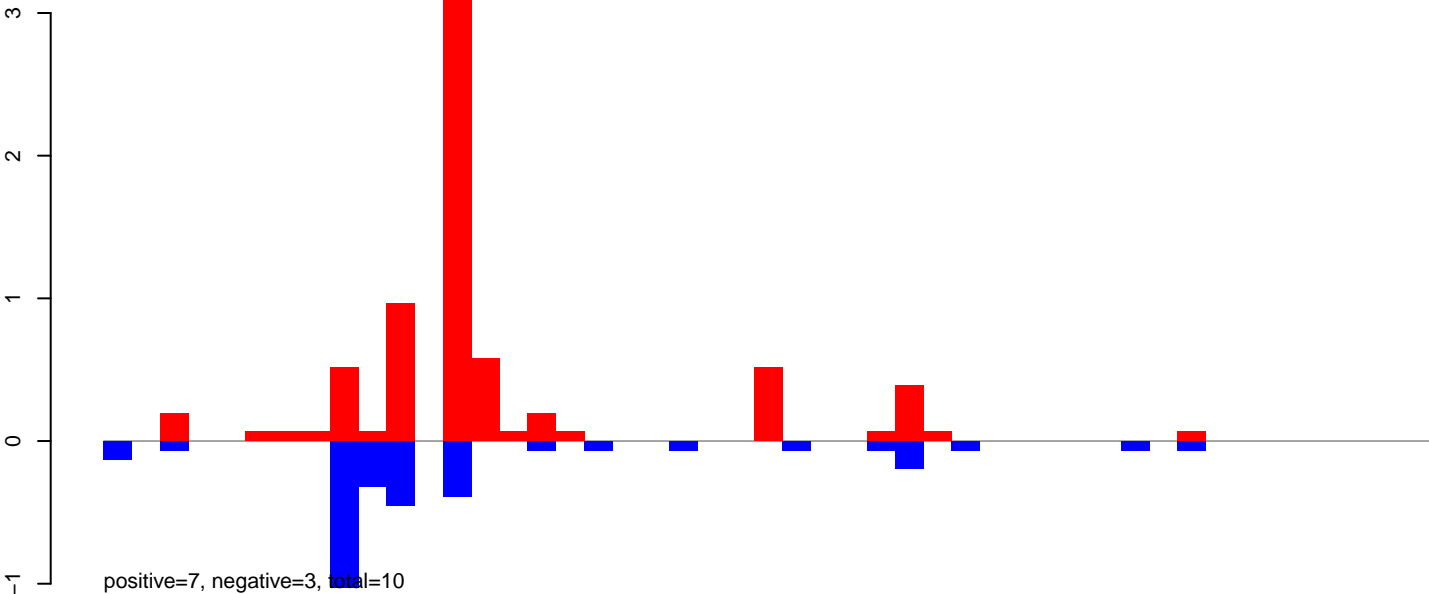
AeAlbo\_Larvae\_CT.rep



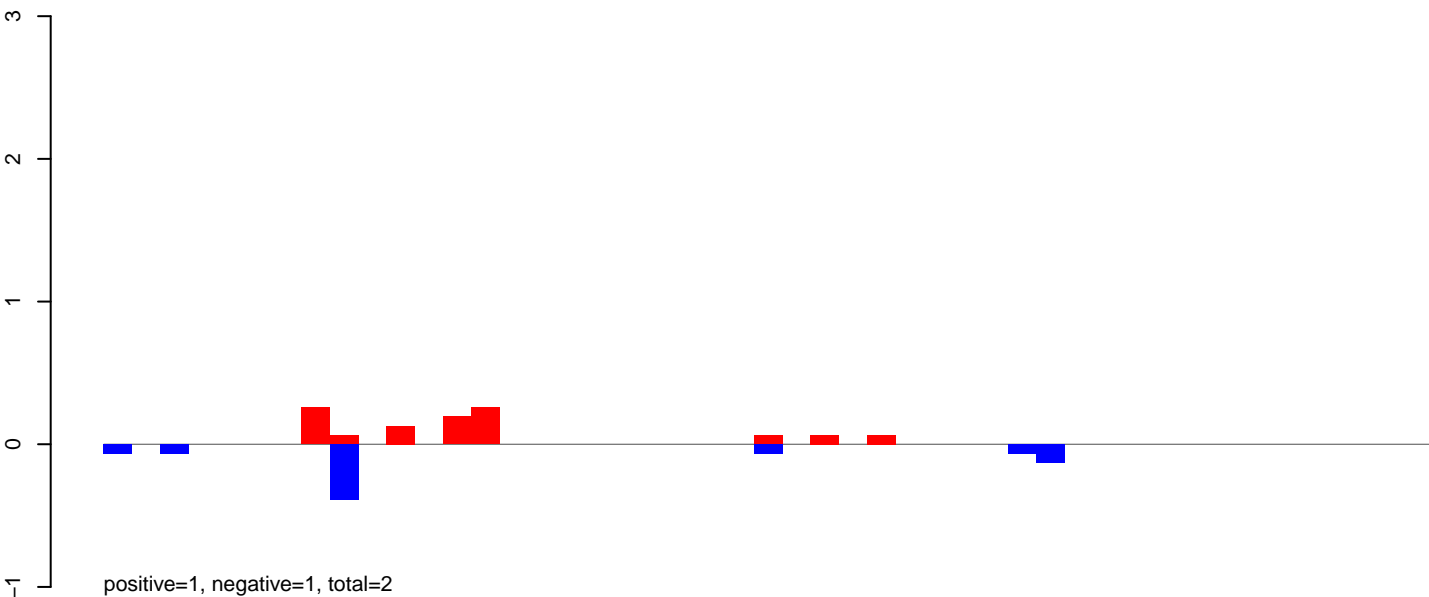
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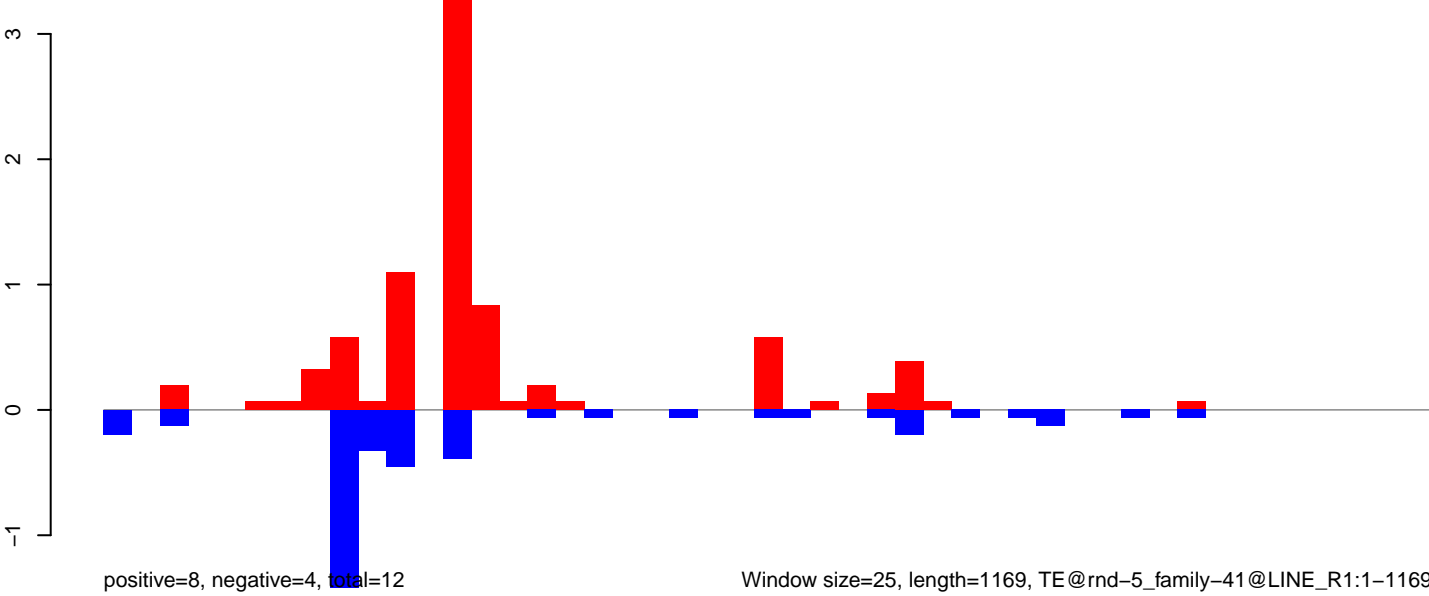
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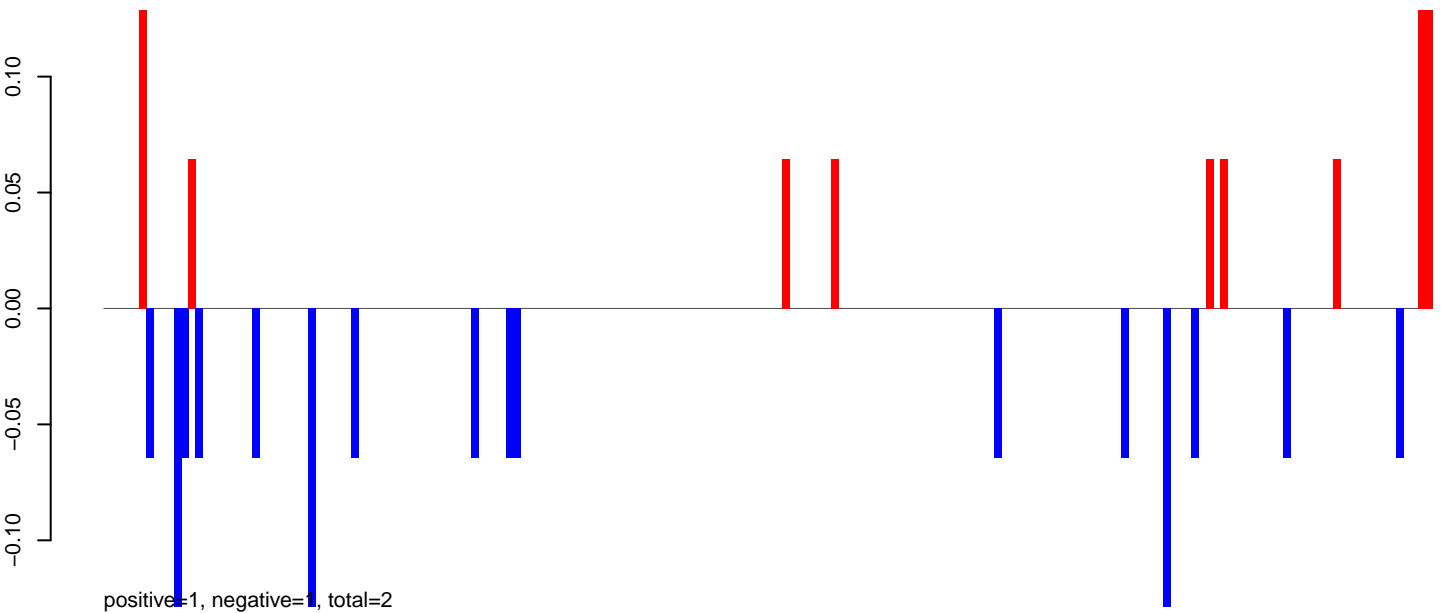
AeAlbo\_Larvae\_CT.24\_35.rep



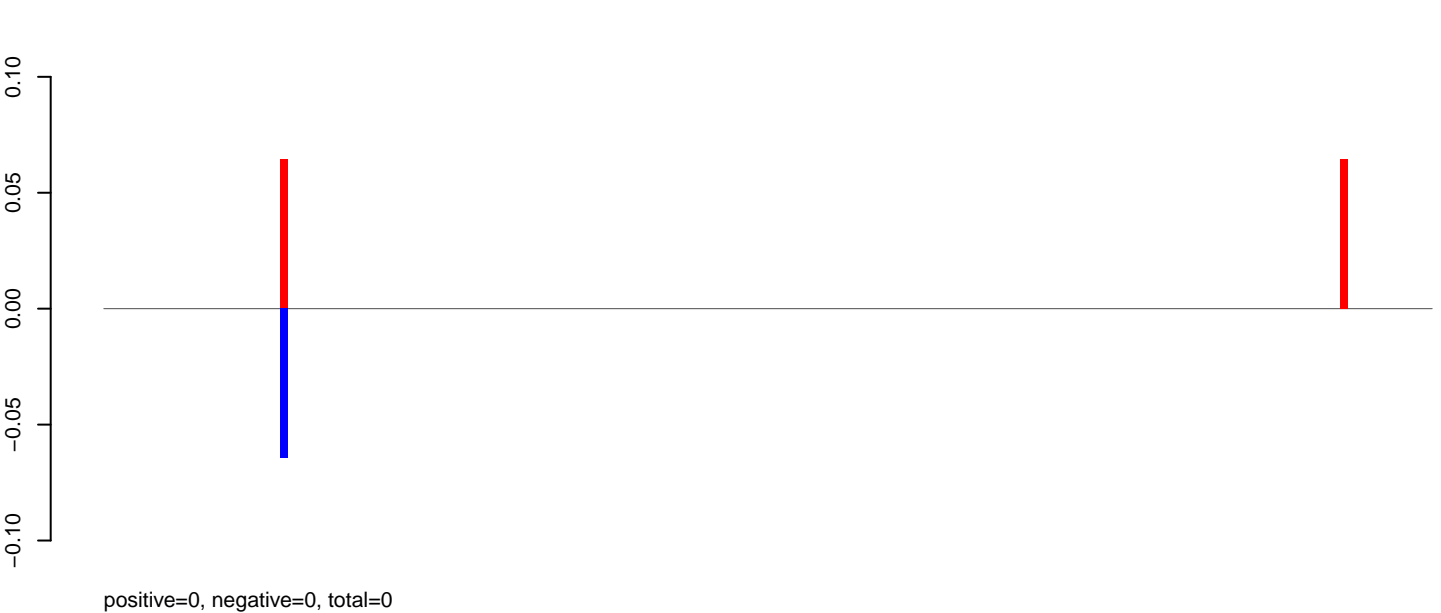
AeAlbo\_Larvae\_CT.rep



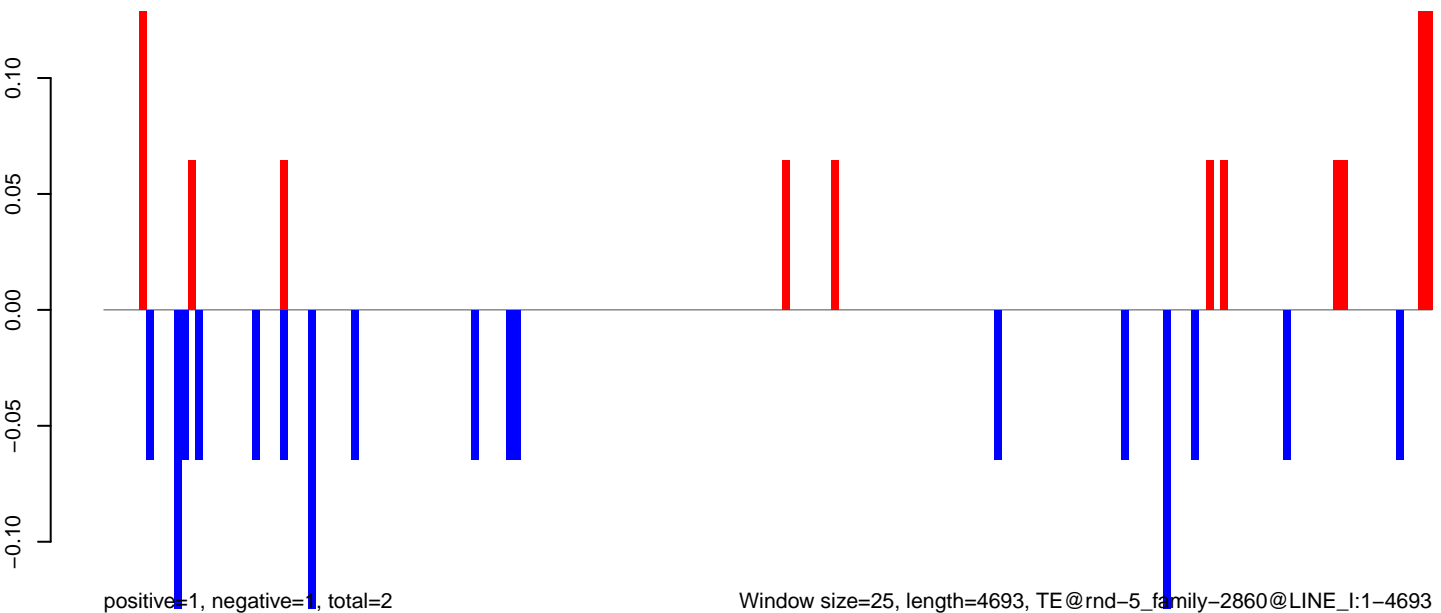
AeAlbo\_Larvae\_CT.18\_23.rep



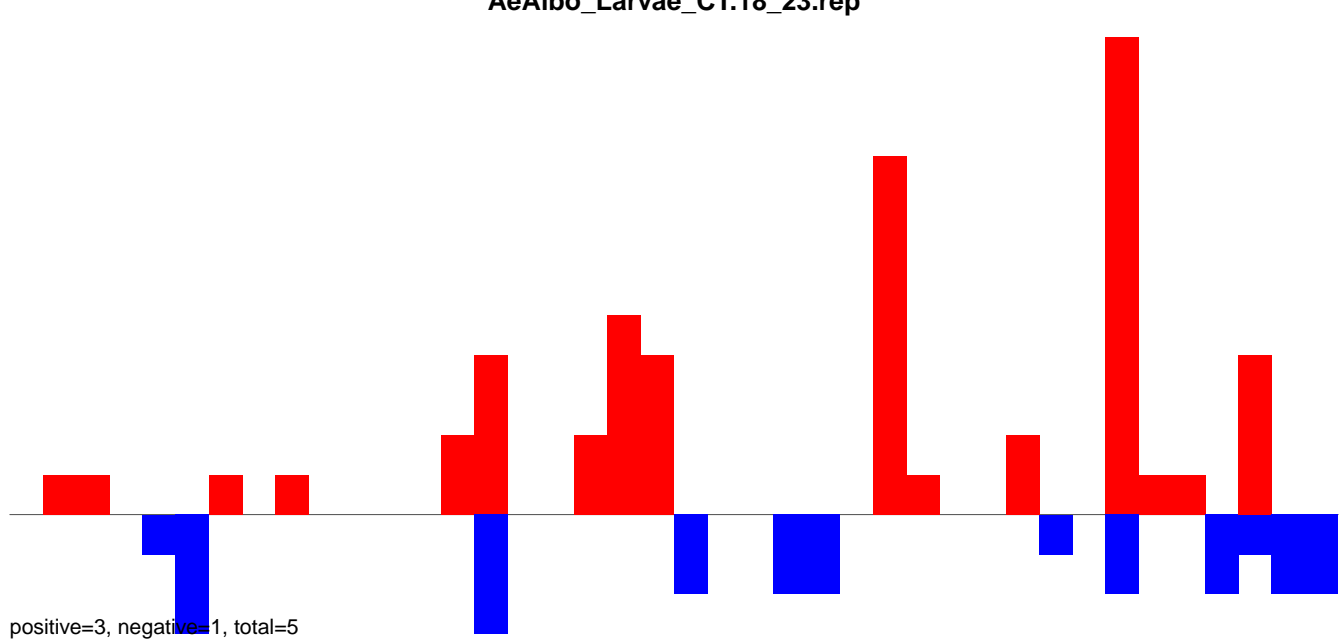
AeAlbo\_Larvae\_CT.24\_35.rep



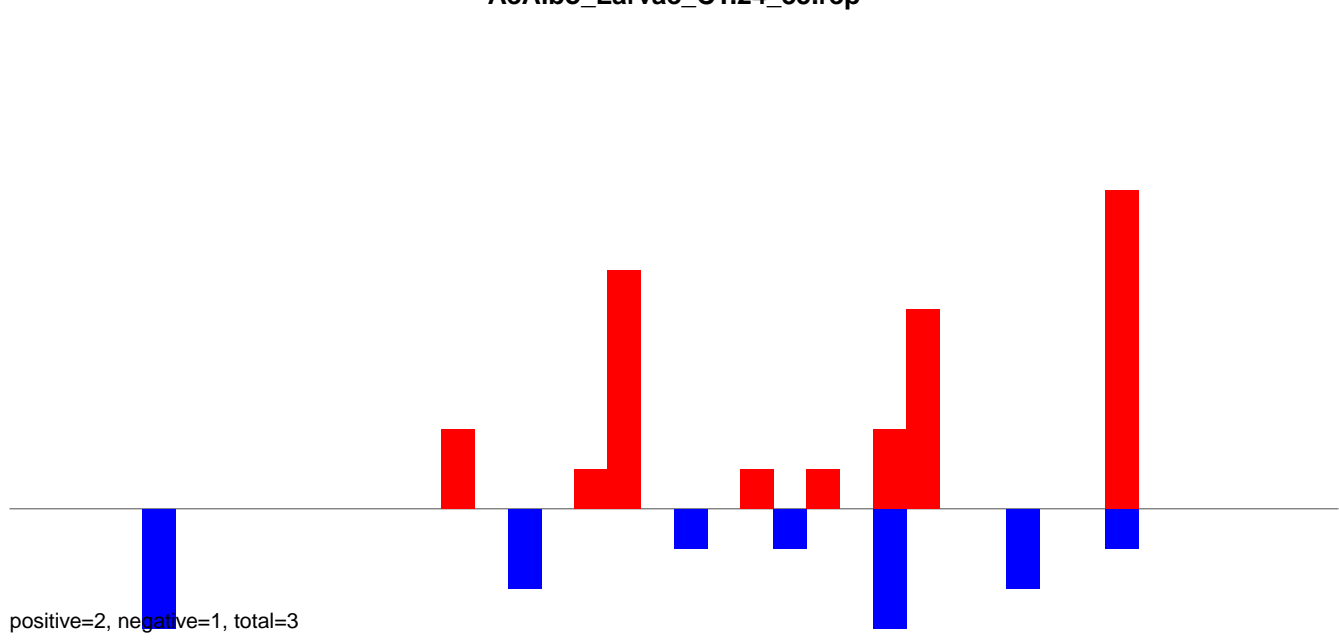
AeAlbo\_Larvae\_CT.rep



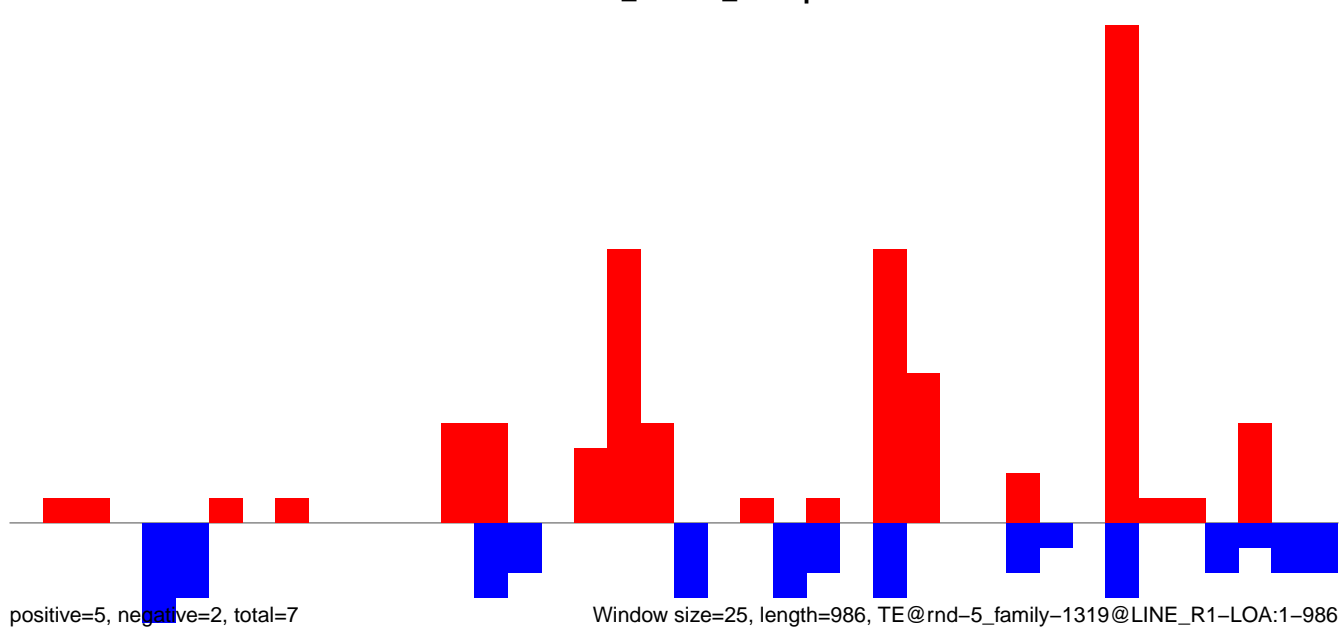
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

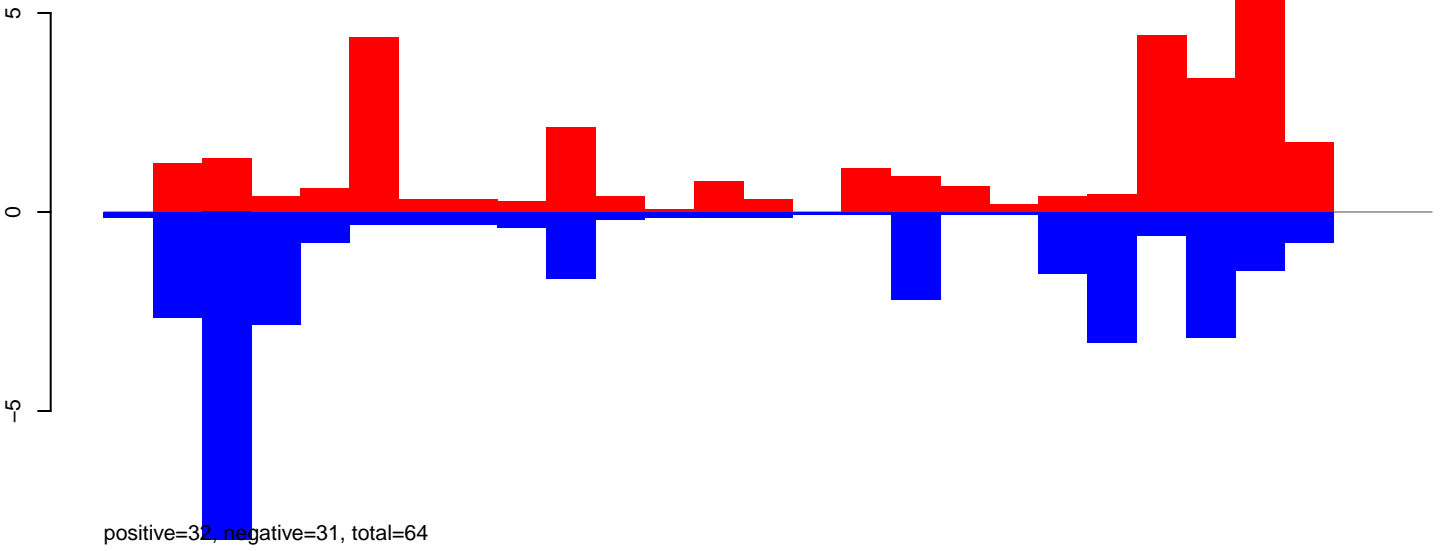


**AeAlbo\_Larvae\_CT.rep**

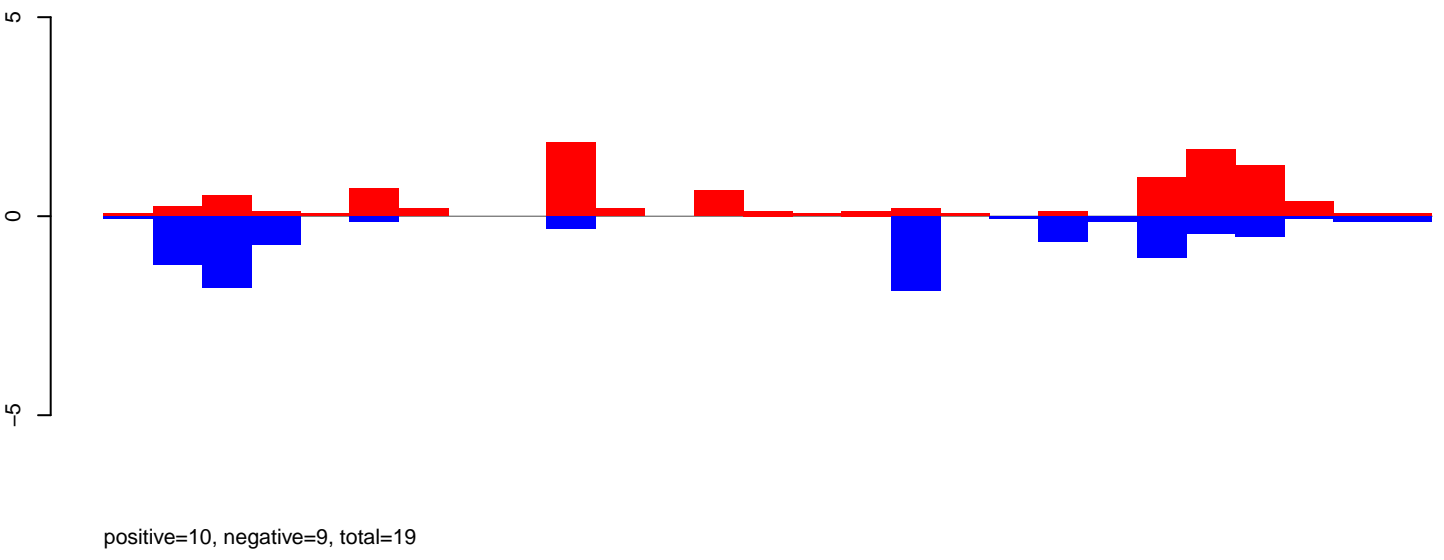


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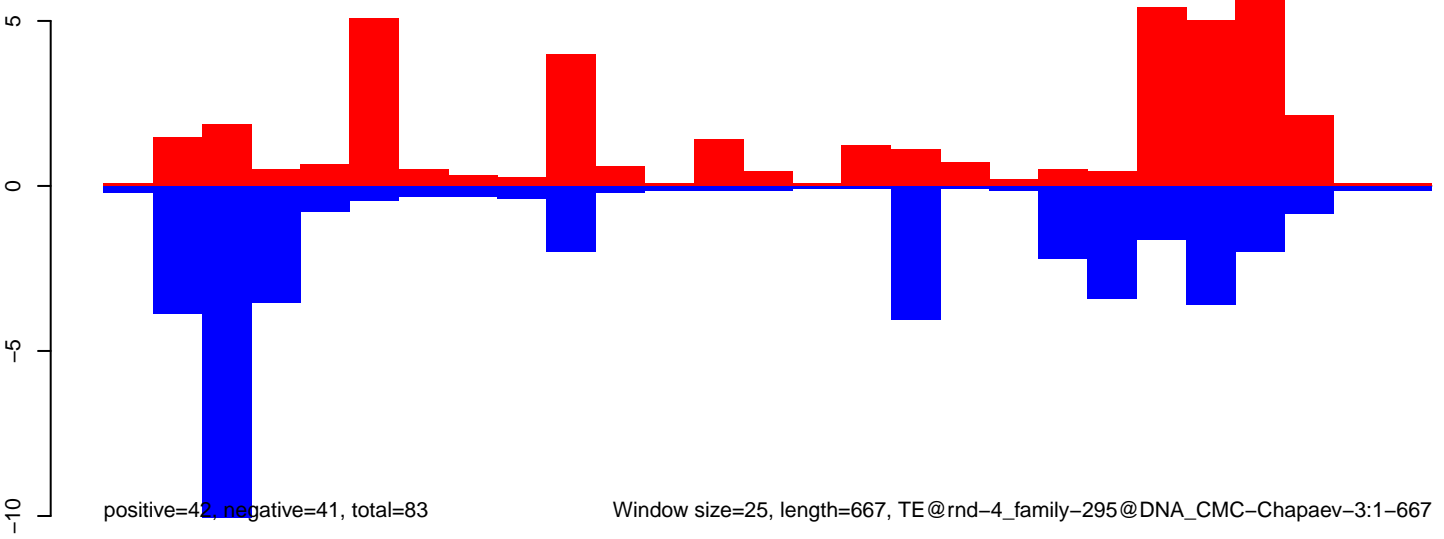
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



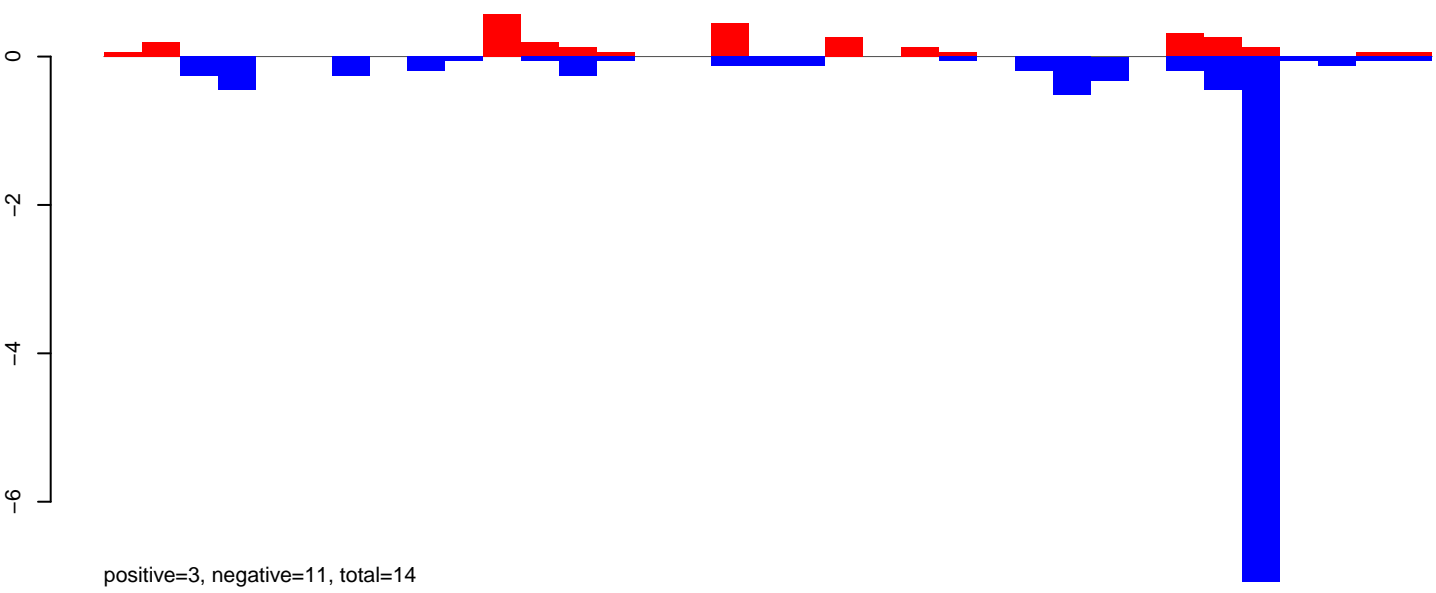
AeAlbo\_Larvae\_CT.rep



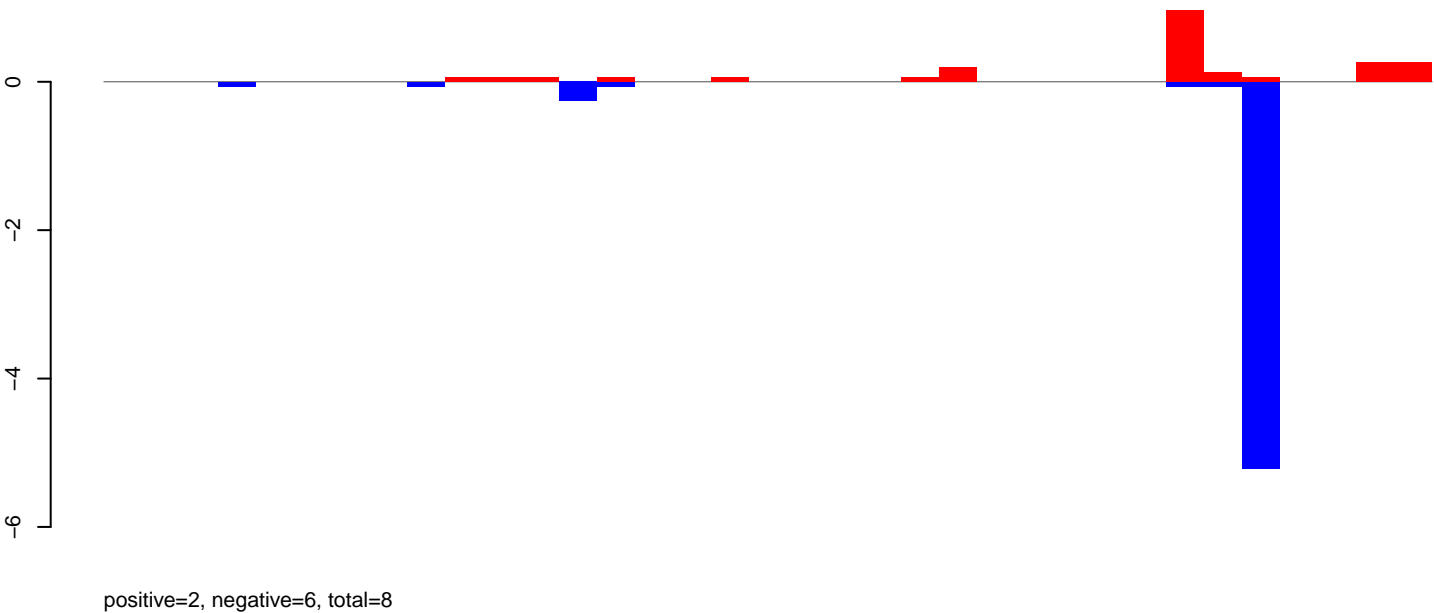
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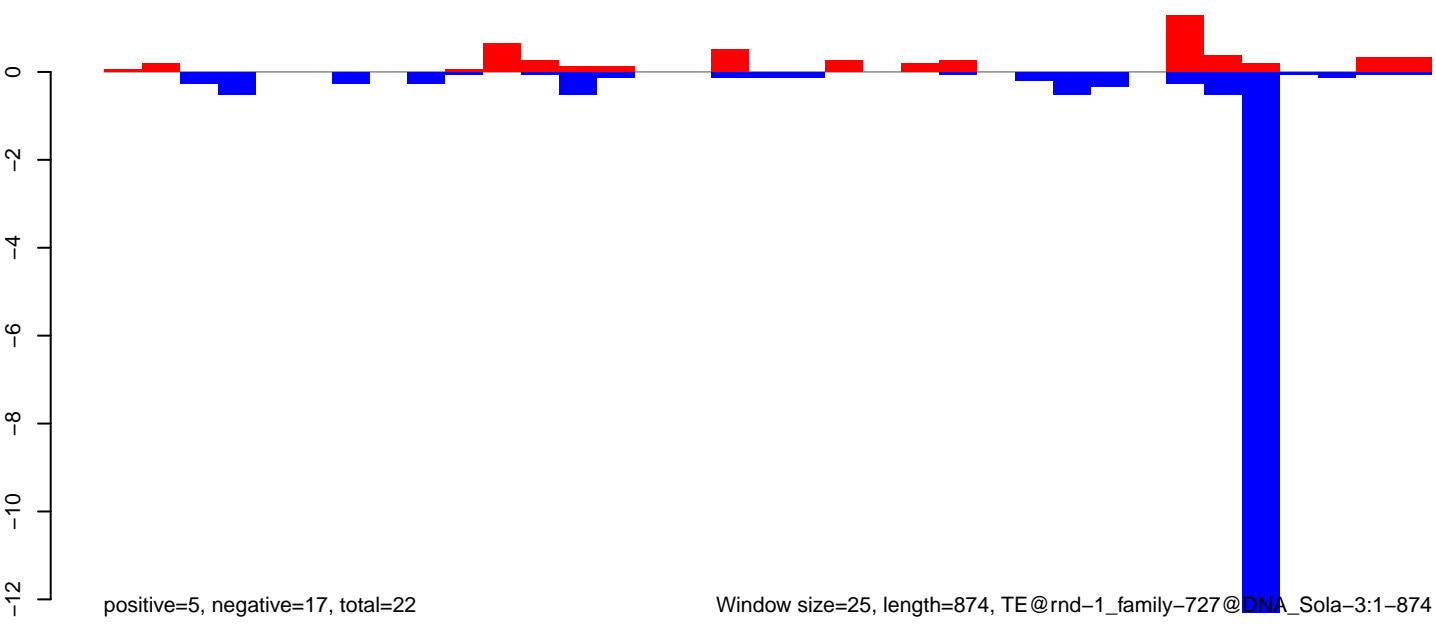
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

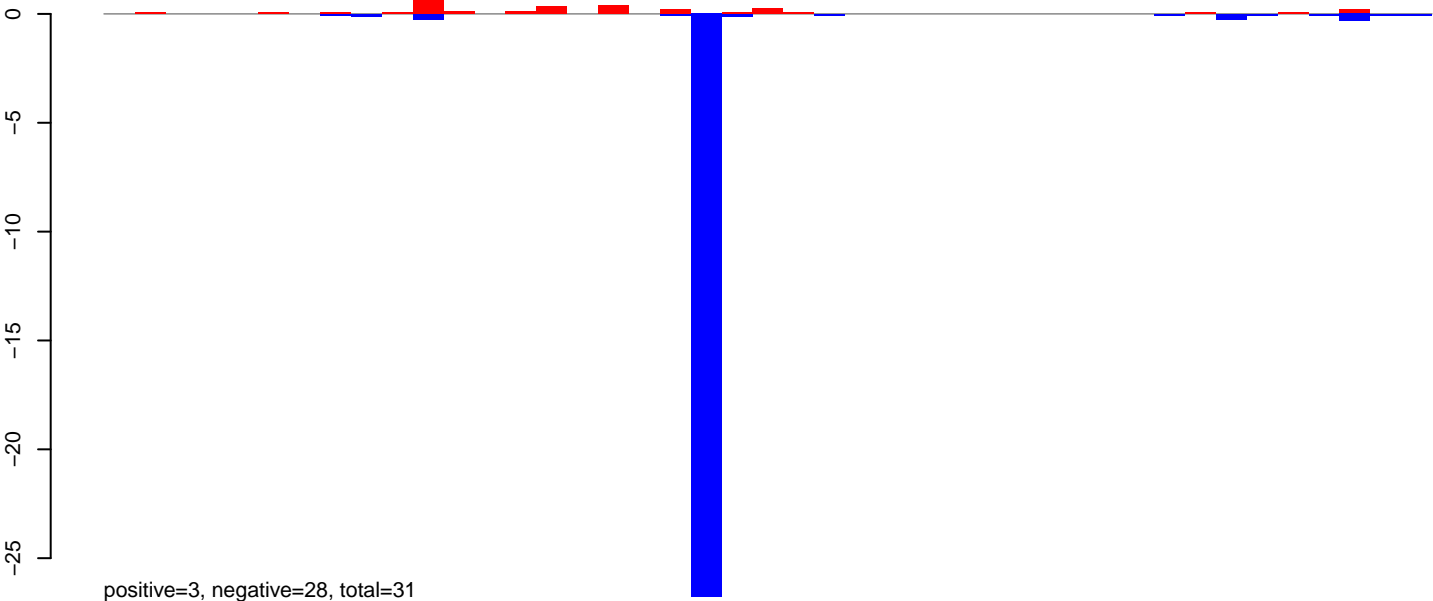


AeAlbo\_Larvae\_CT.rep

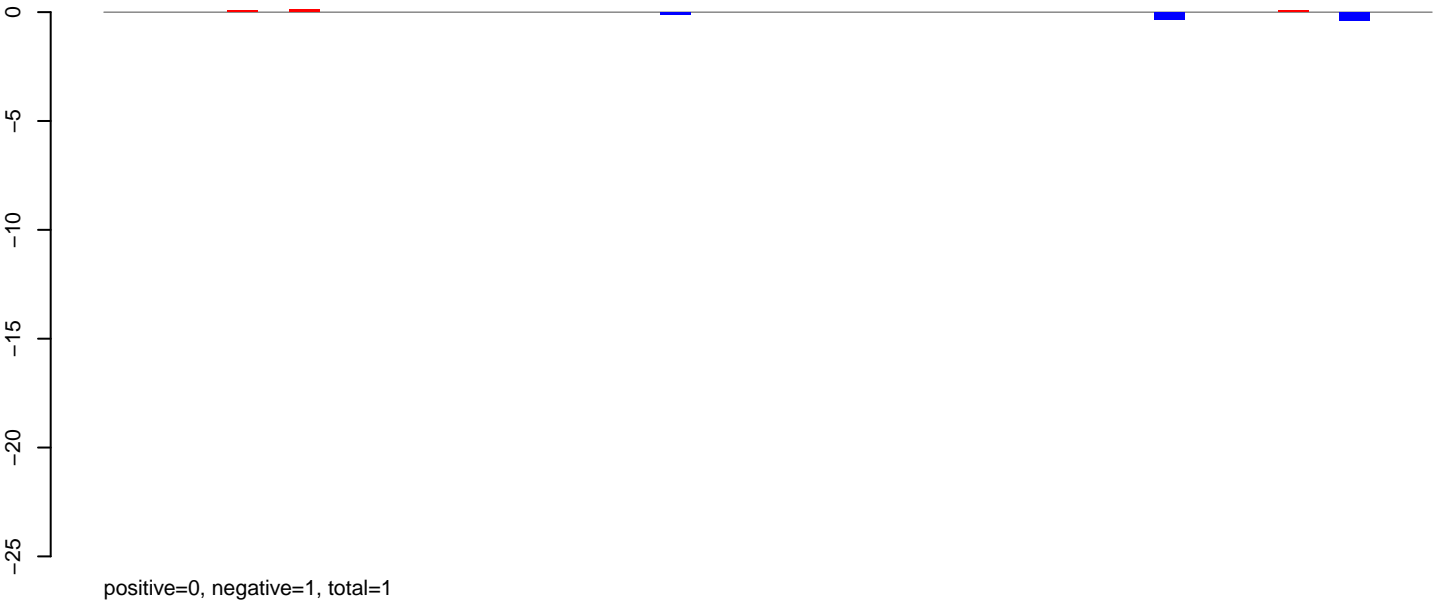


Window size=25, length=874, TE@rnd-1\_family-727@DNA\_Sola-3:1-874

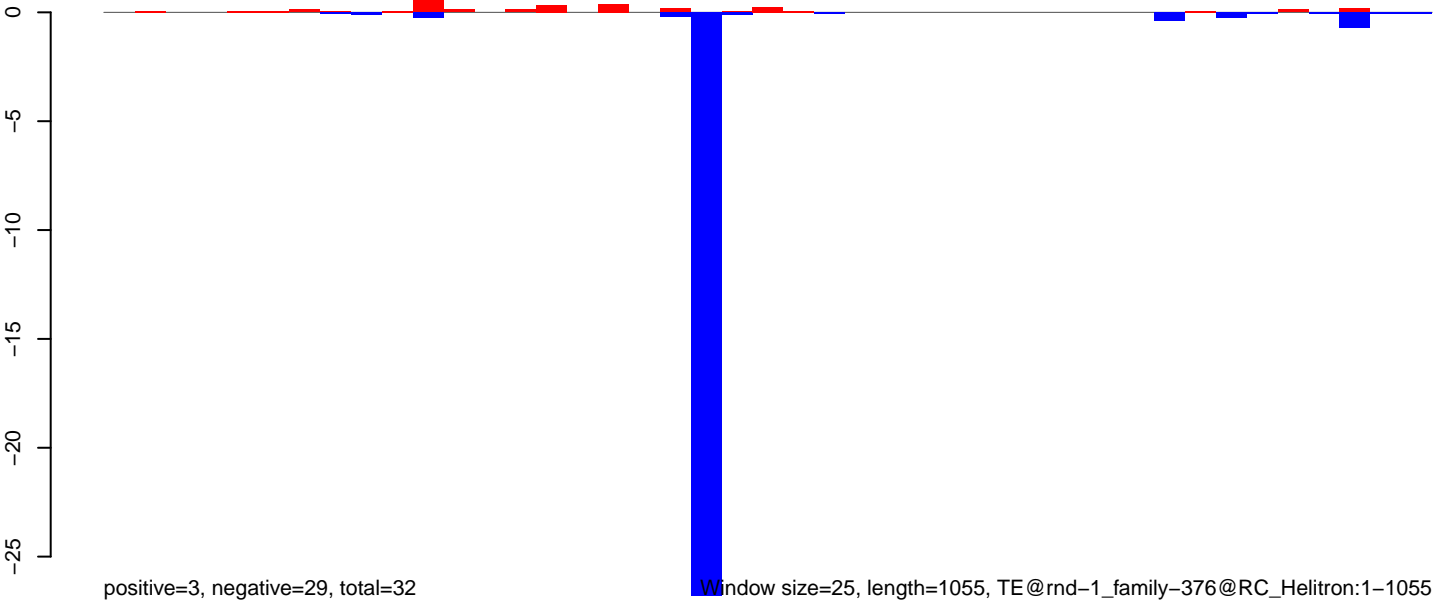
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

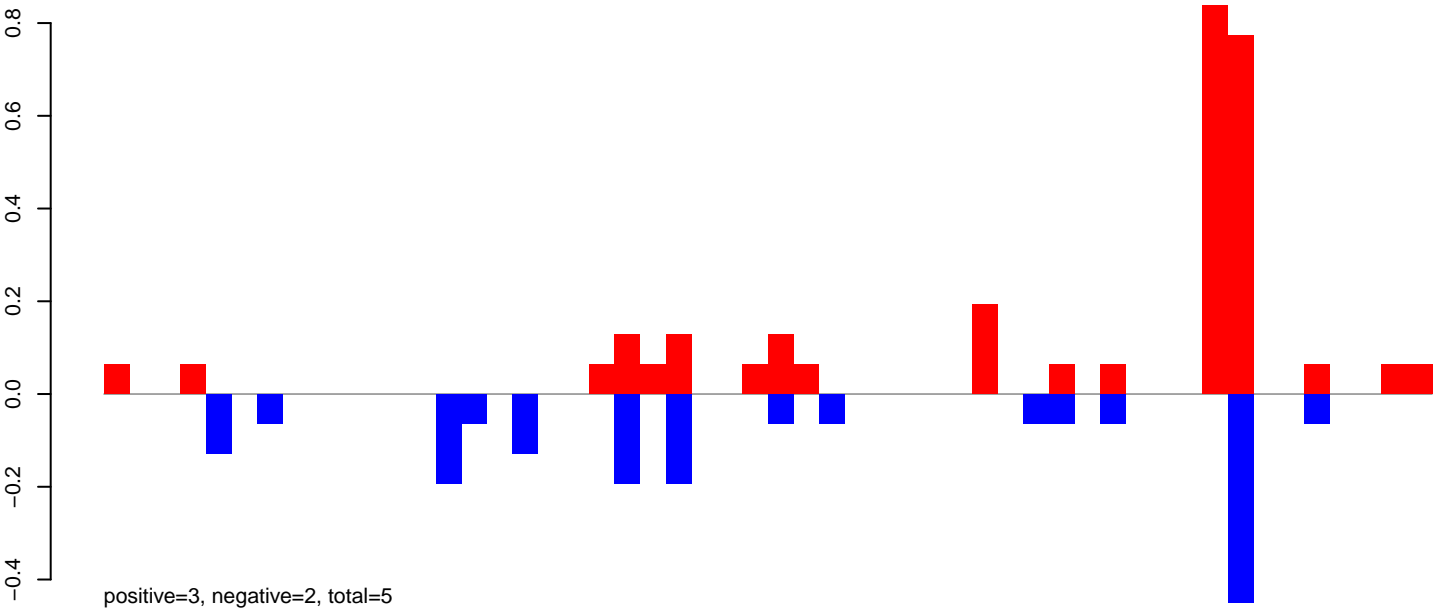


**AeAlbo\_Larvae\_CT.rep**

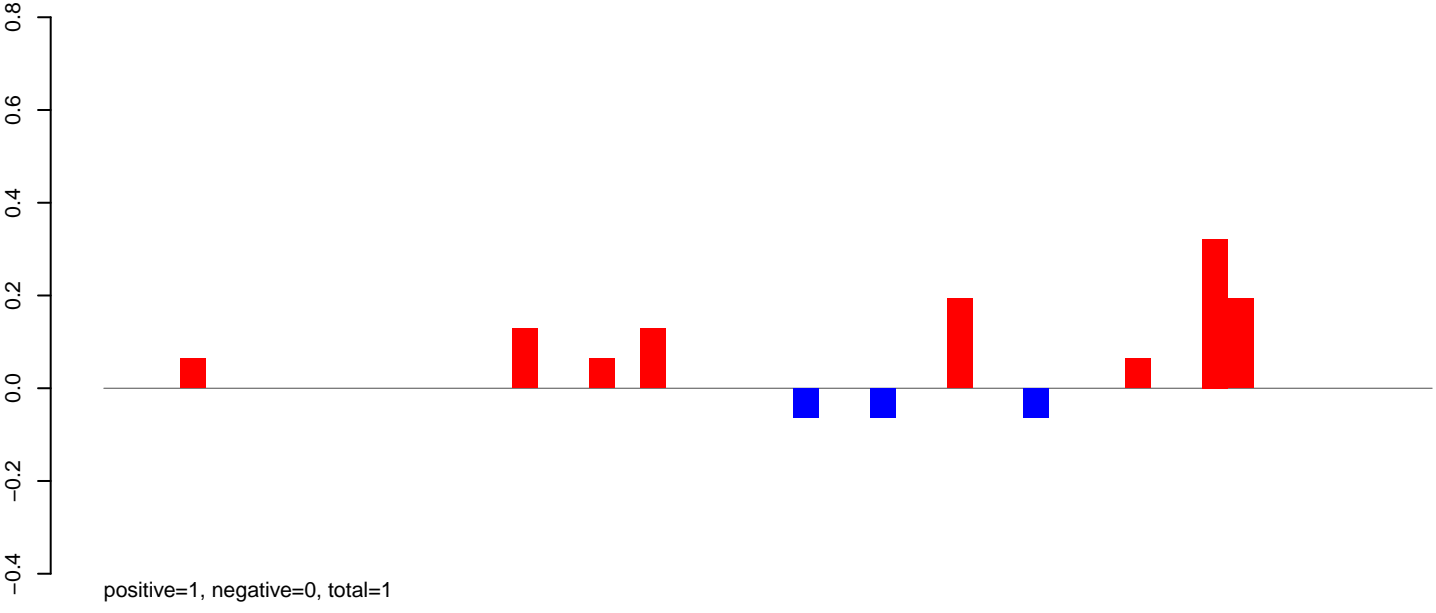


Window size=25, length=1055, TE@rnd-1\_family-376@RC\_Helitron:1-1055

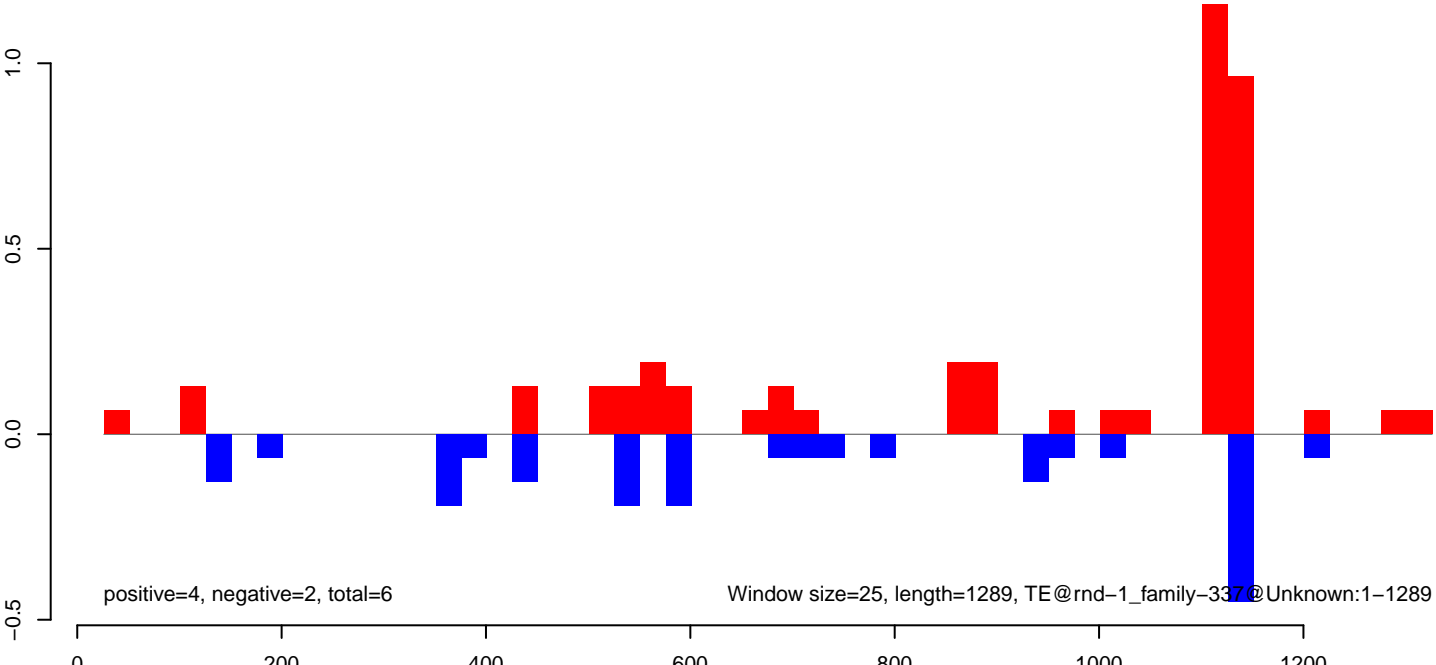
AeAlbo\_Larvae\_CT.18\_23.rep



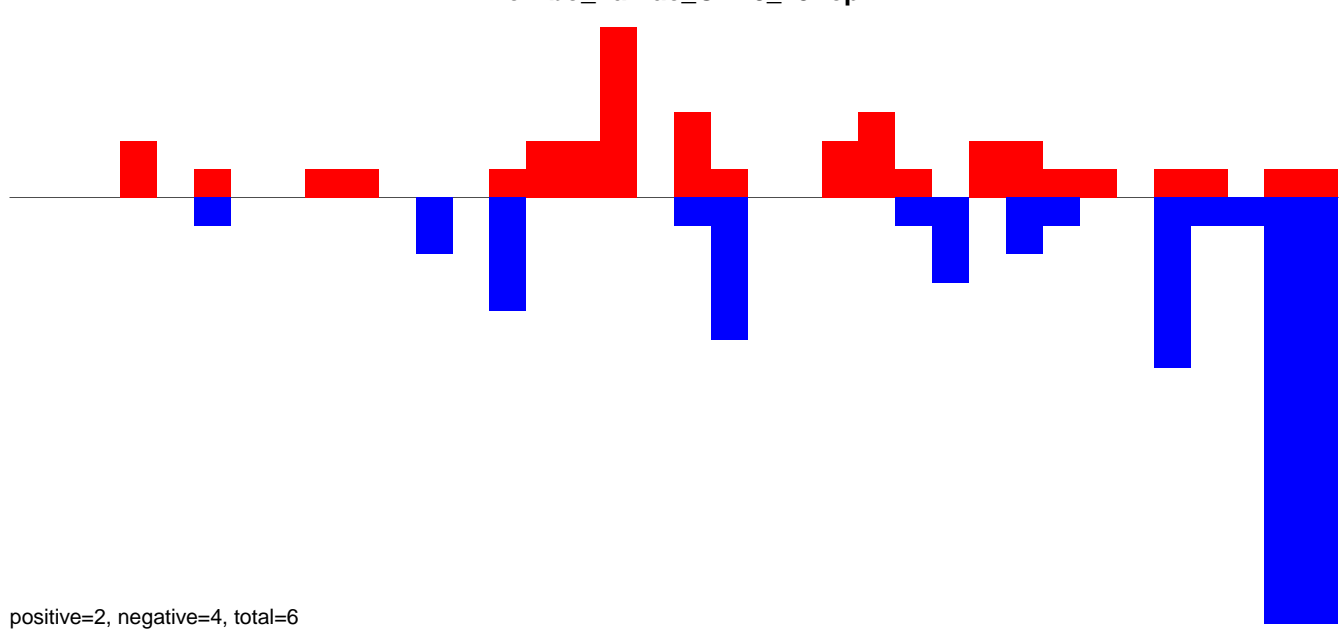
AeAlbo\_Larvae\_CT.24\_35.rep



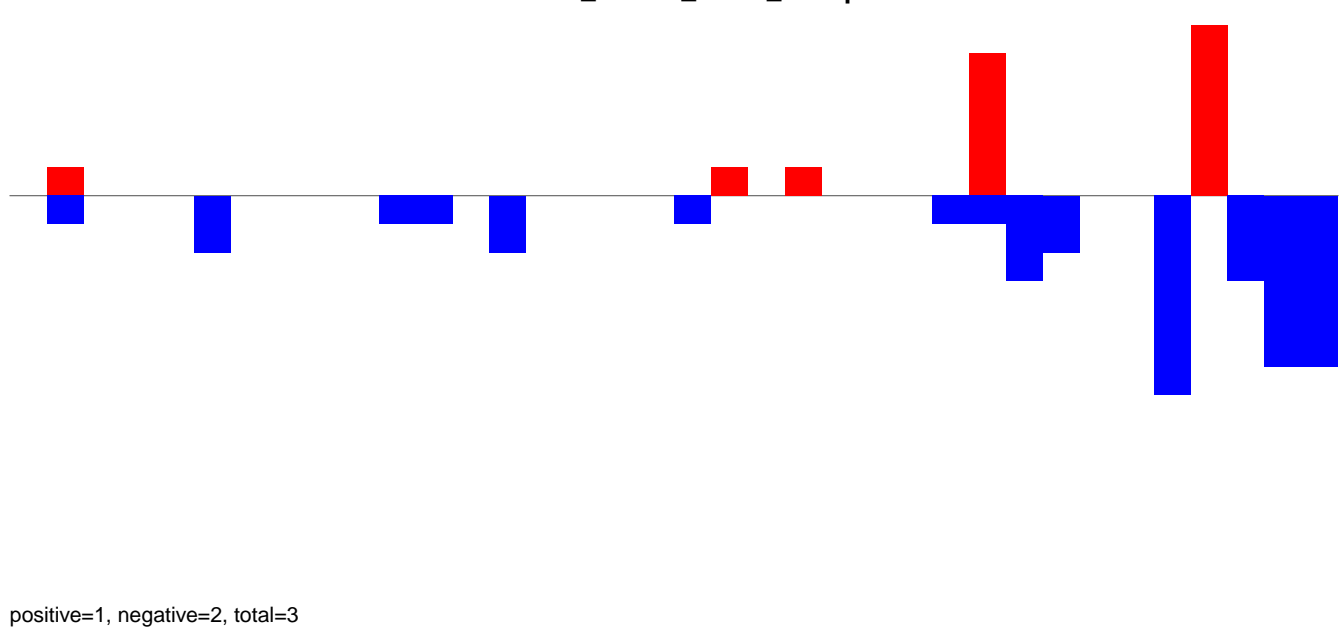
AeAlbo\_Larvae\_CT.rep



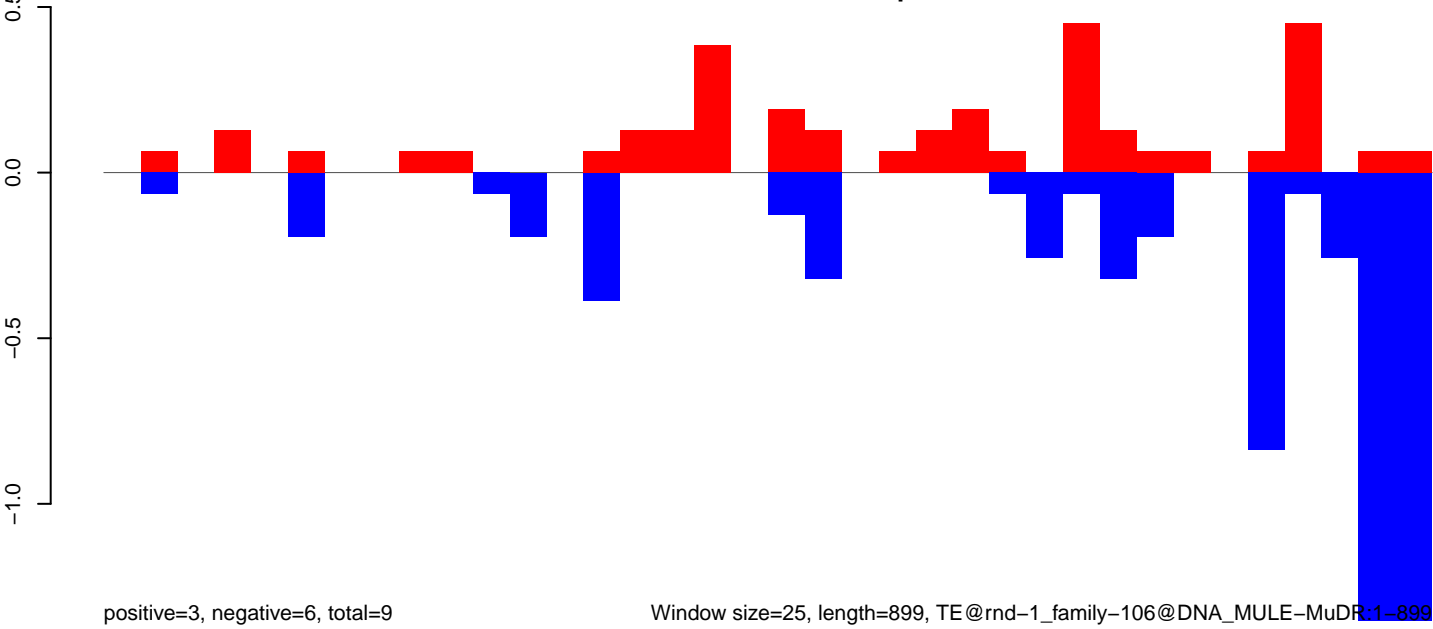
**AeAlbo\_Larvae\_CT.18\_23.rep**



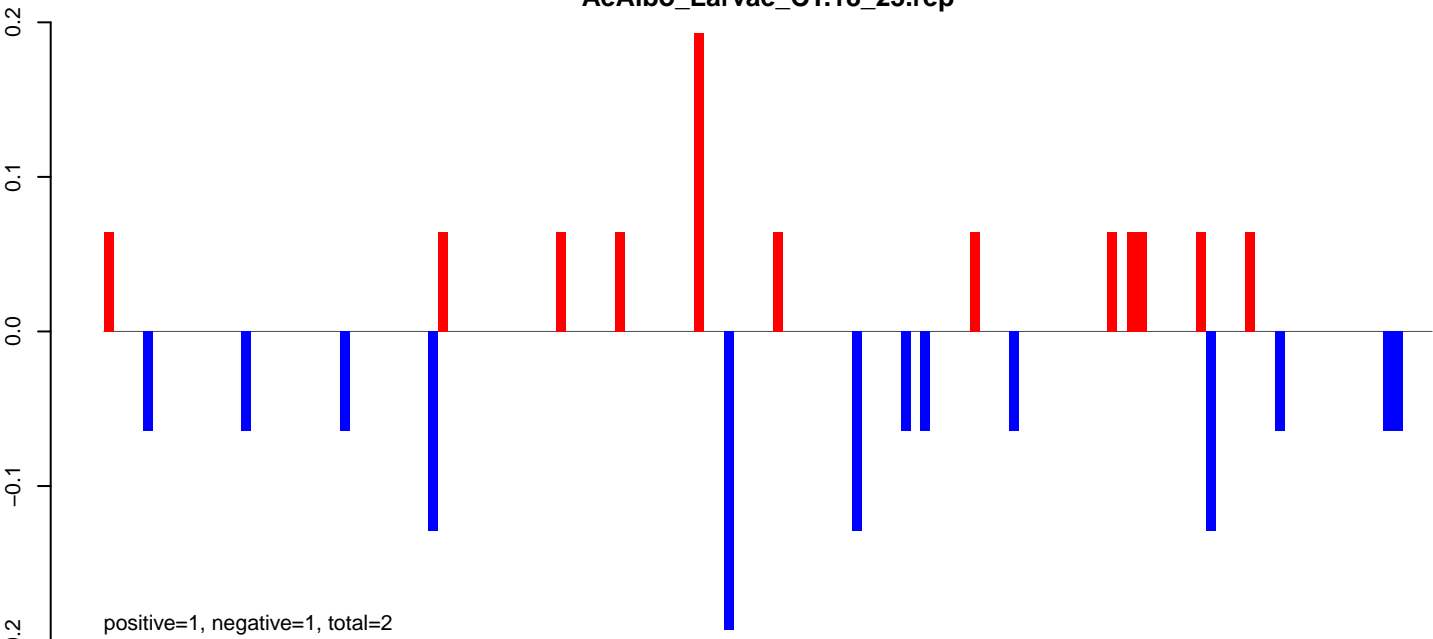
**AeAlbo\_Larvae\_CT.24\_35.rep**



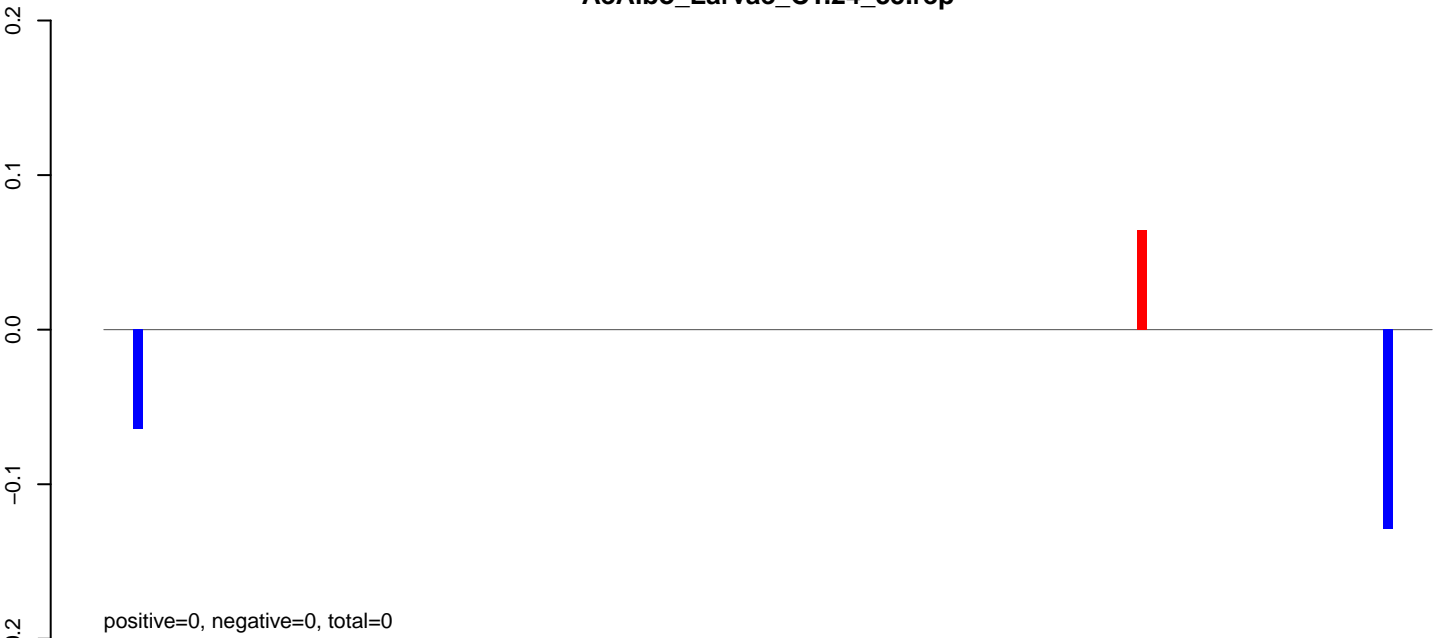
**AeAlbo\_Larvae\_CT.rep**



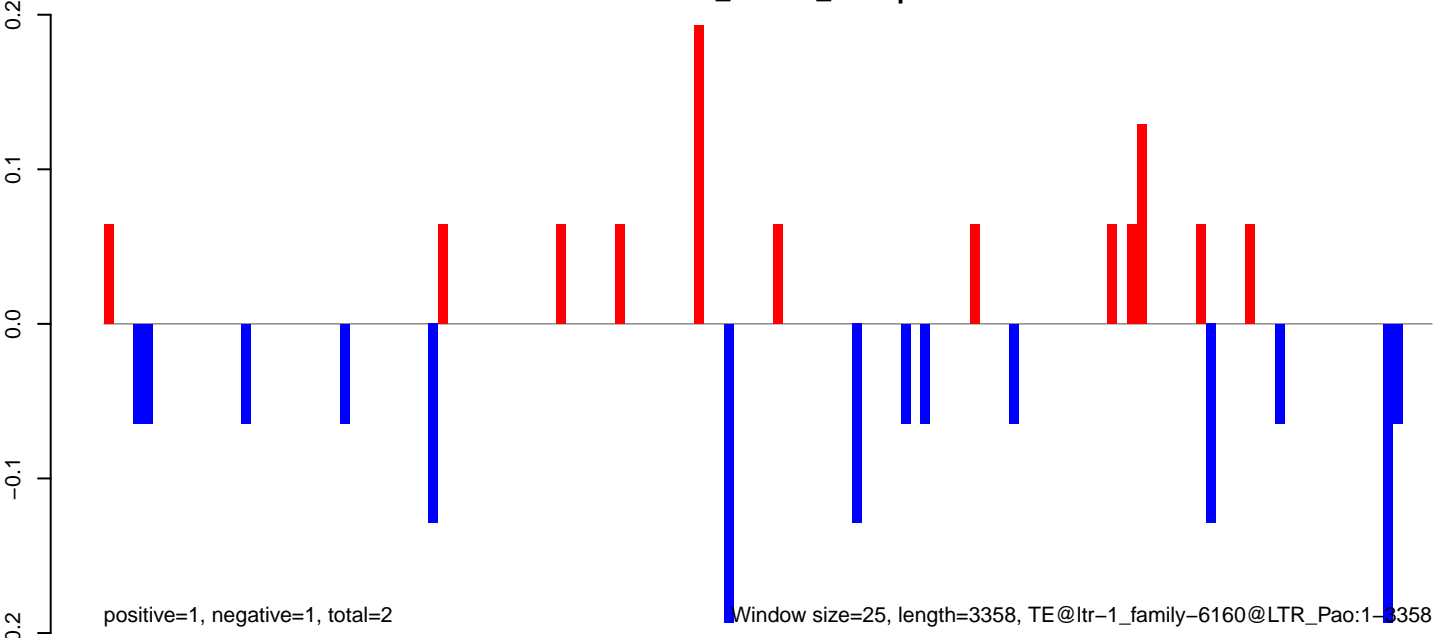
**AeAlbo\_Larvae\_CT.18\_23.rep**



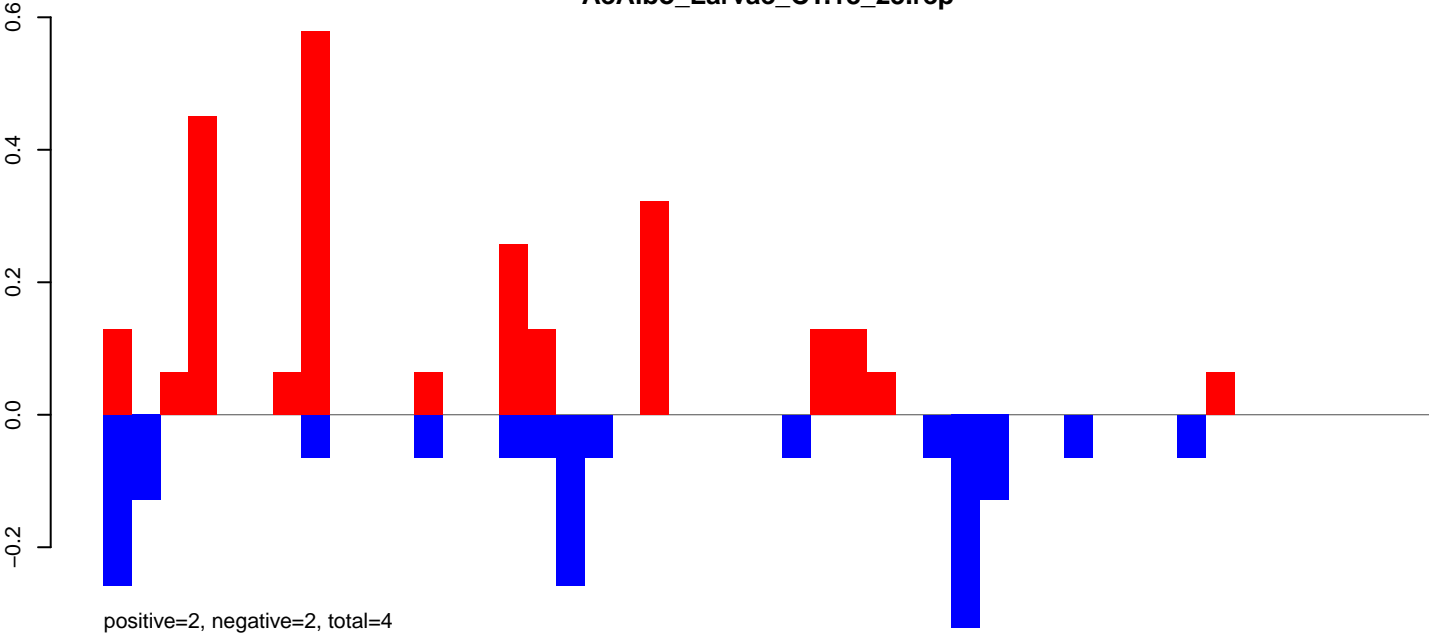
**AeAlbo\_Larvae\_CT.24\_35.rep**



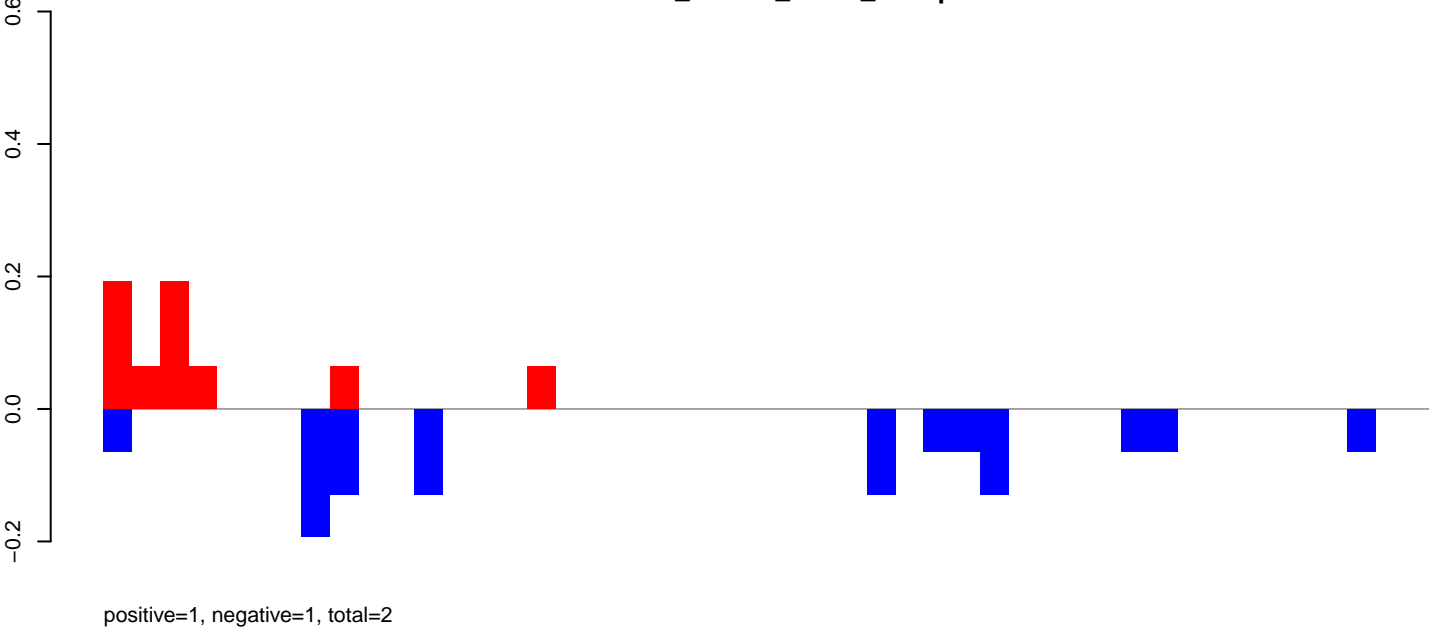
**AeAlbo\_Larvae\_CT.rep**



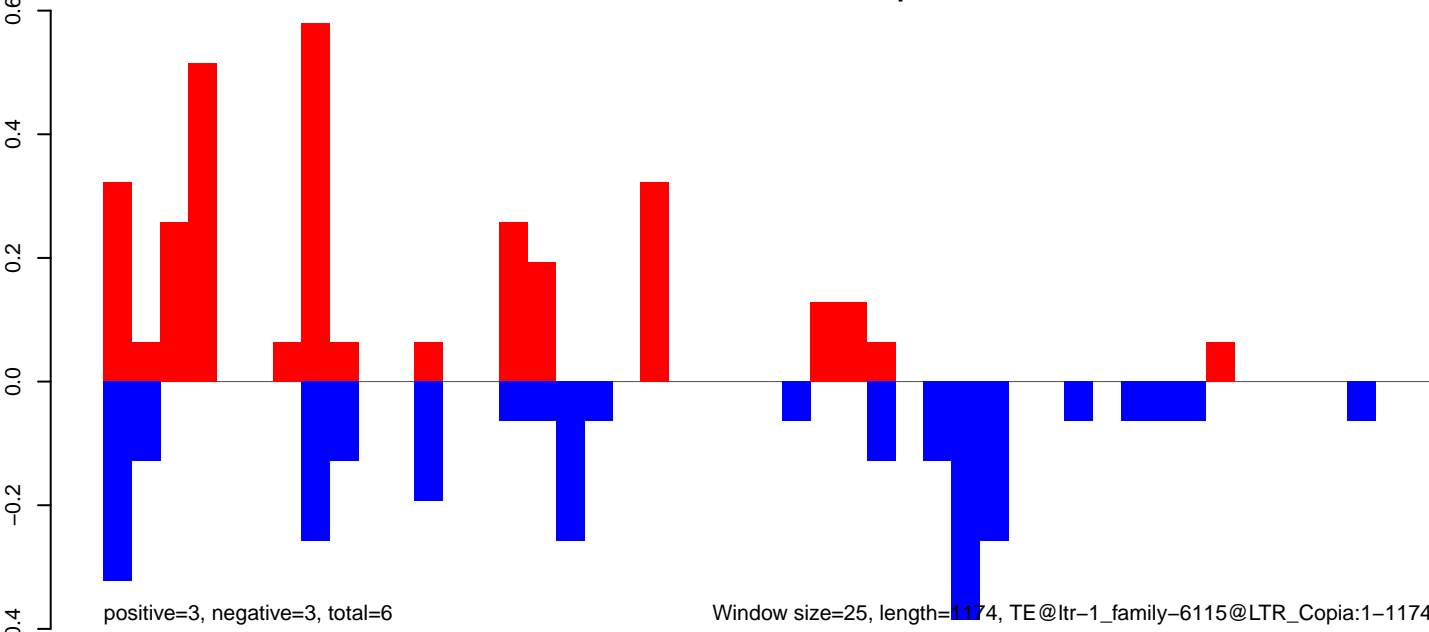
AeAlbo\_Larvae\_CT.18\_23.rep



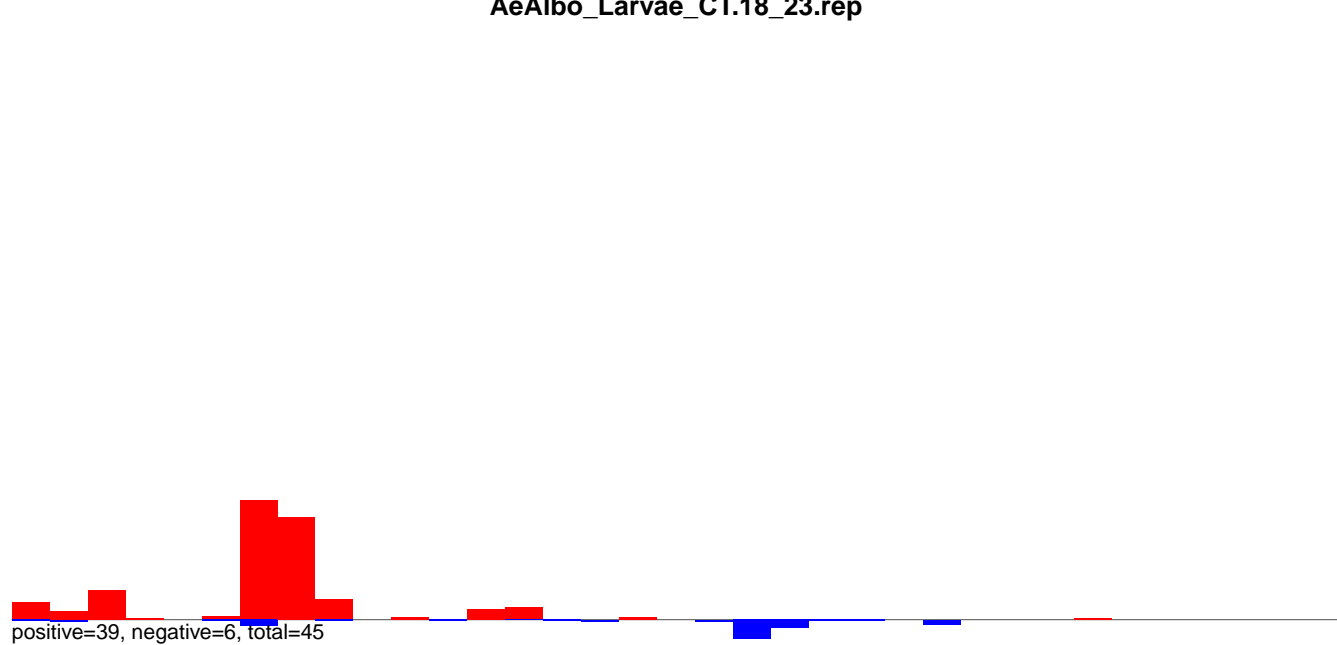
AeAlbo\_Larvae\_CT.24\_35.rep



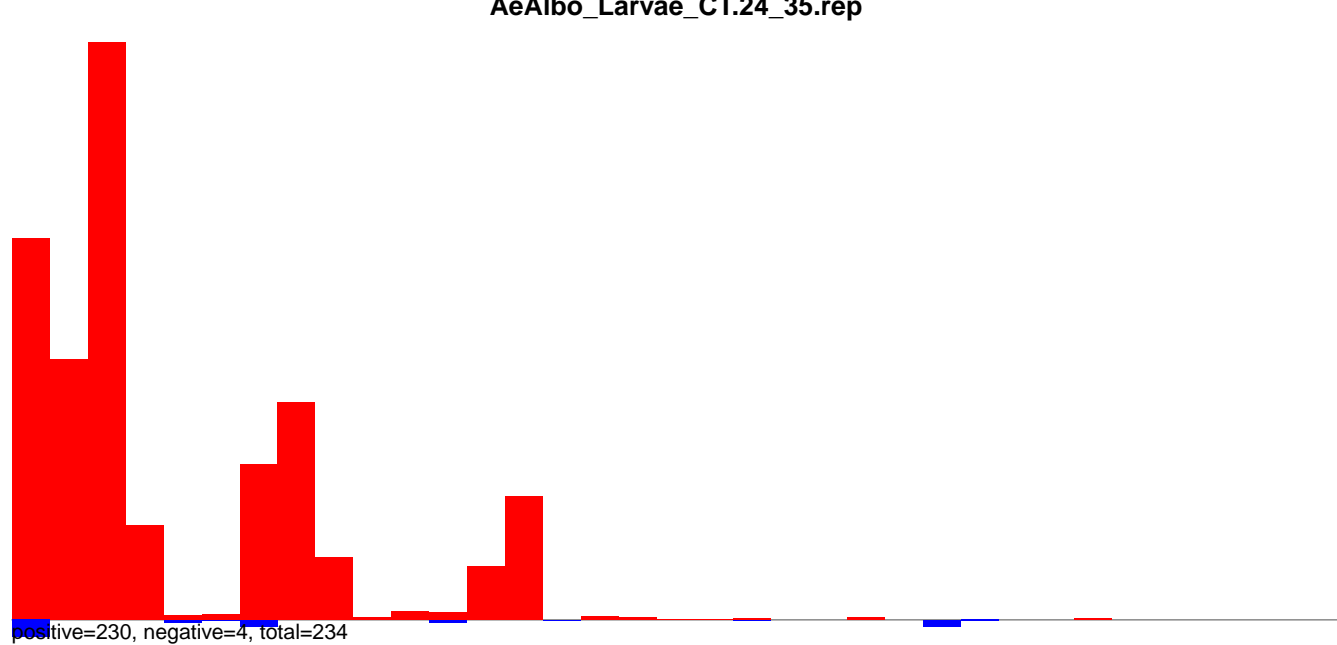
AeAlbo\_Larvae\_CT.rep



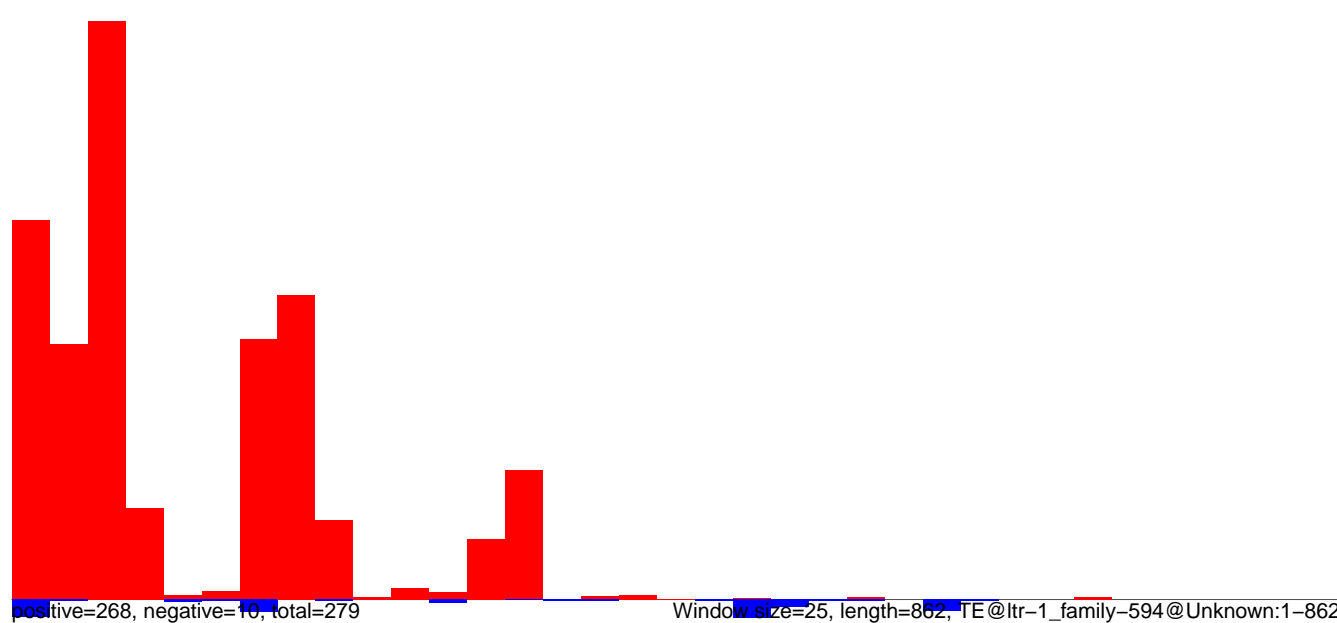
AeAlbo\_Larvae\_CT.18\_23.rep



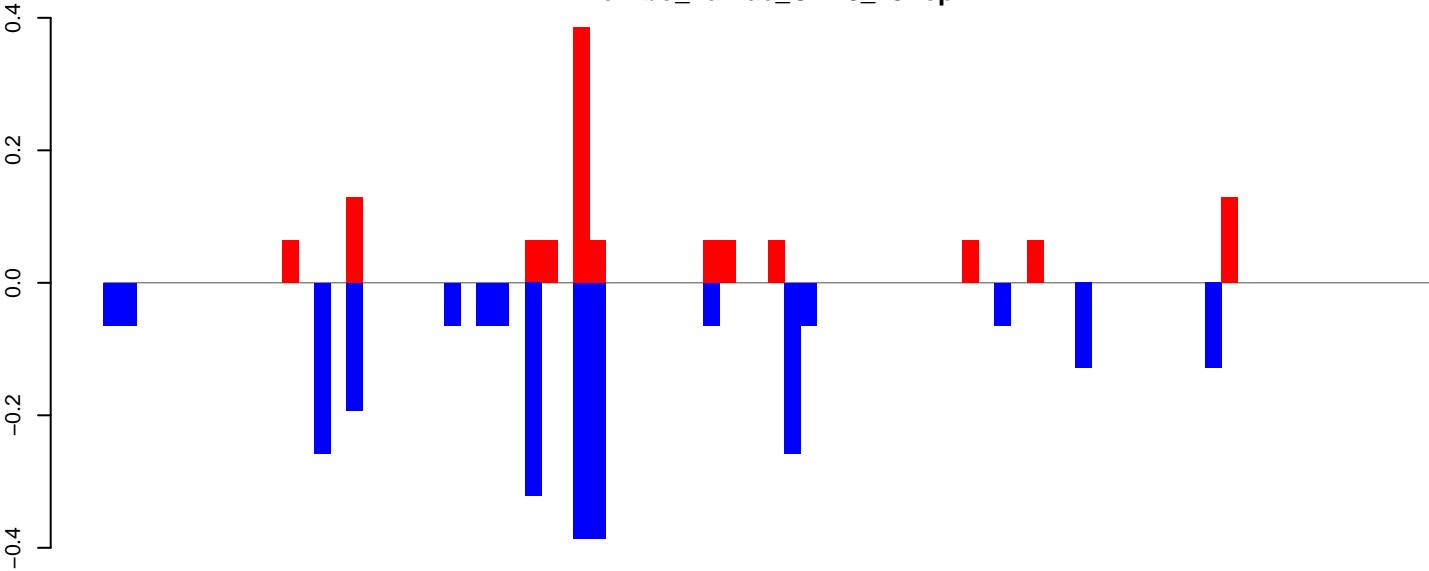
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

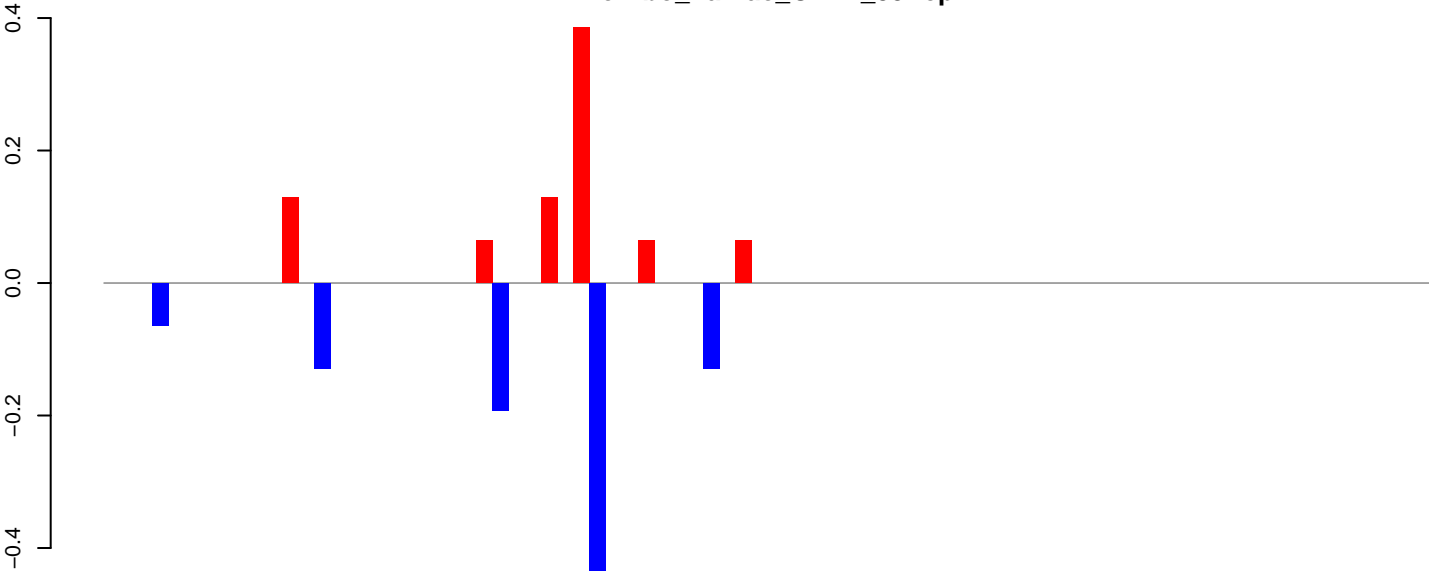


AeAlbo\_Larvae\_CT.18\_23.rep



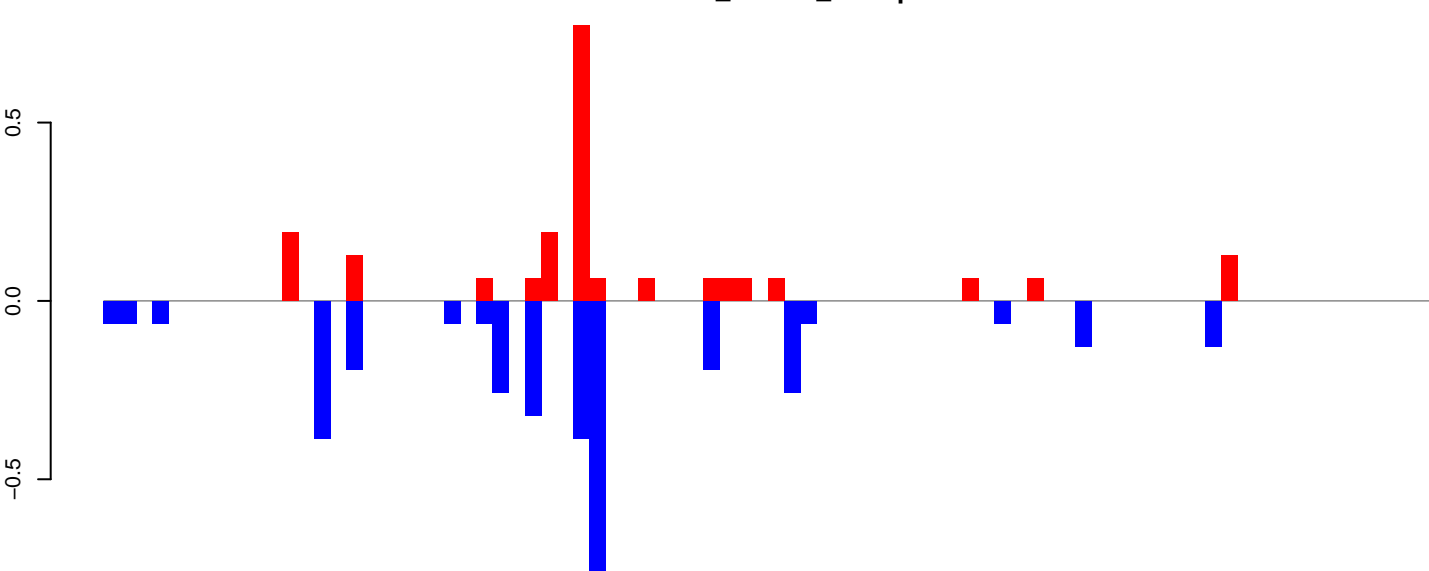
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.rep

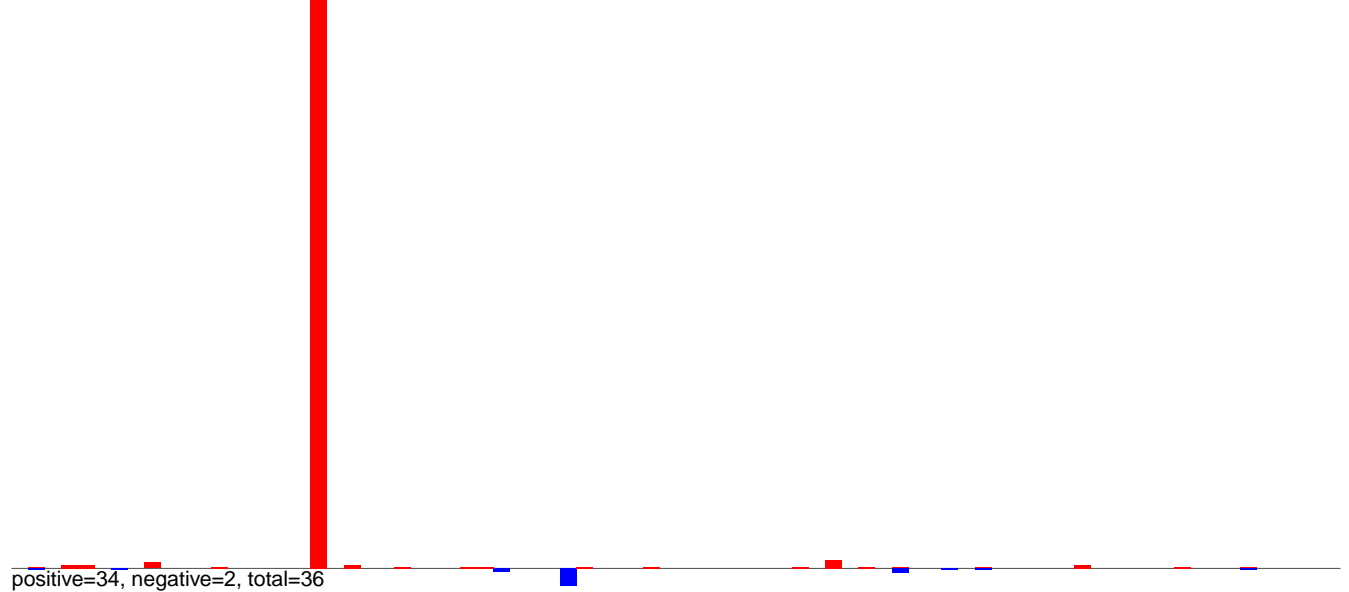


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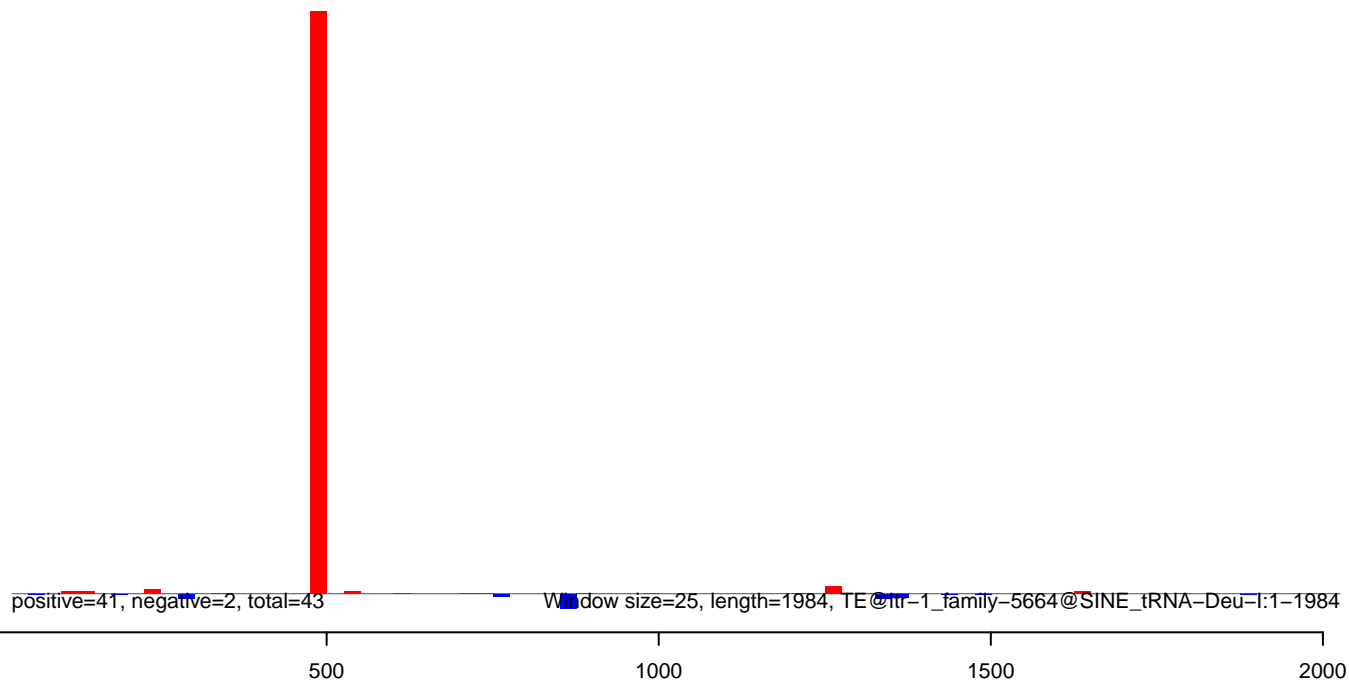
AeAlbo\_Larvae\_CT.18\_23.rep



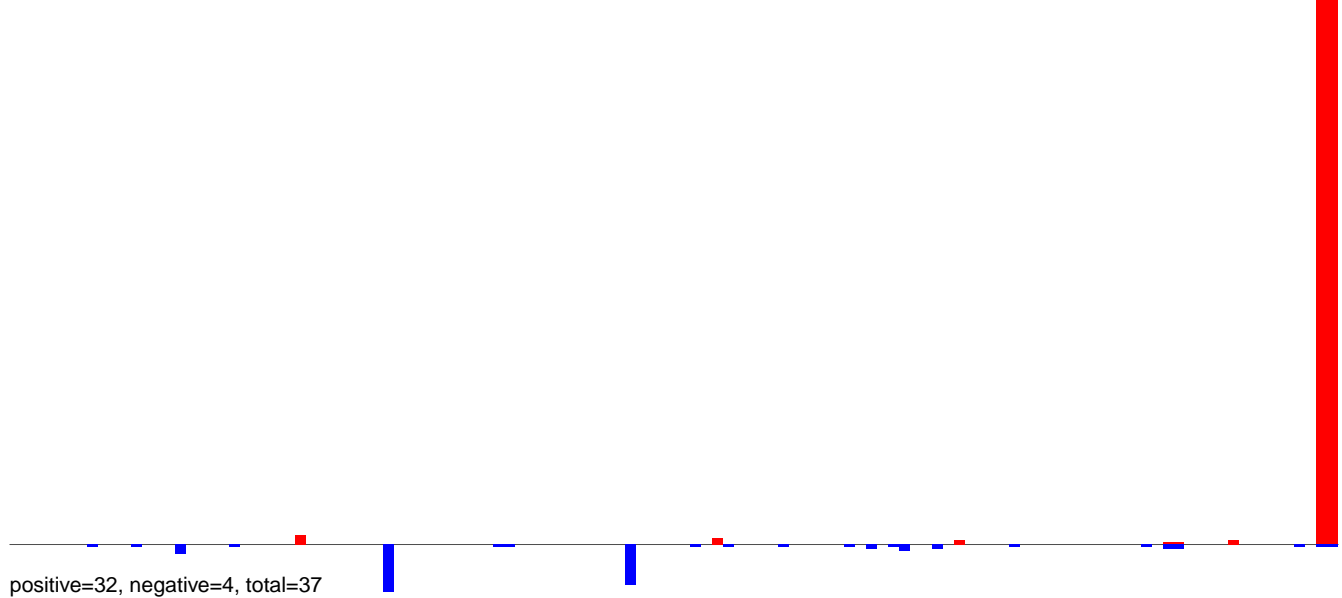
AeAlbo\_Larvae\_CT.24\_35.rep



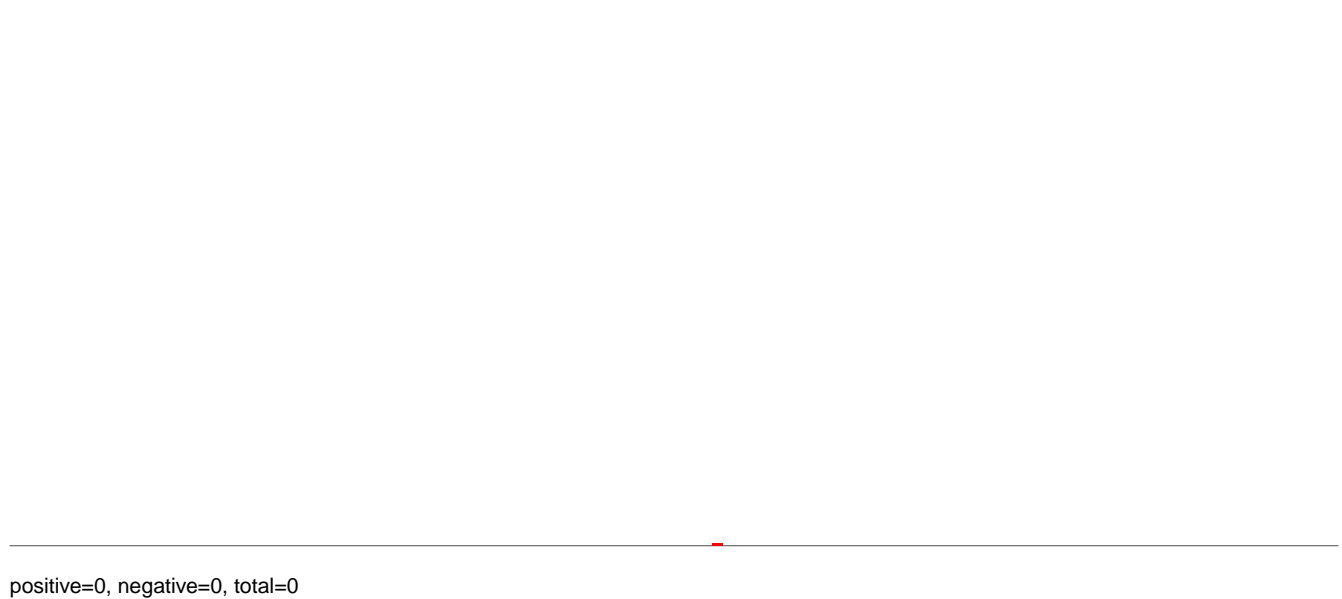
AeAlbo\_Larvae\_CT.rep



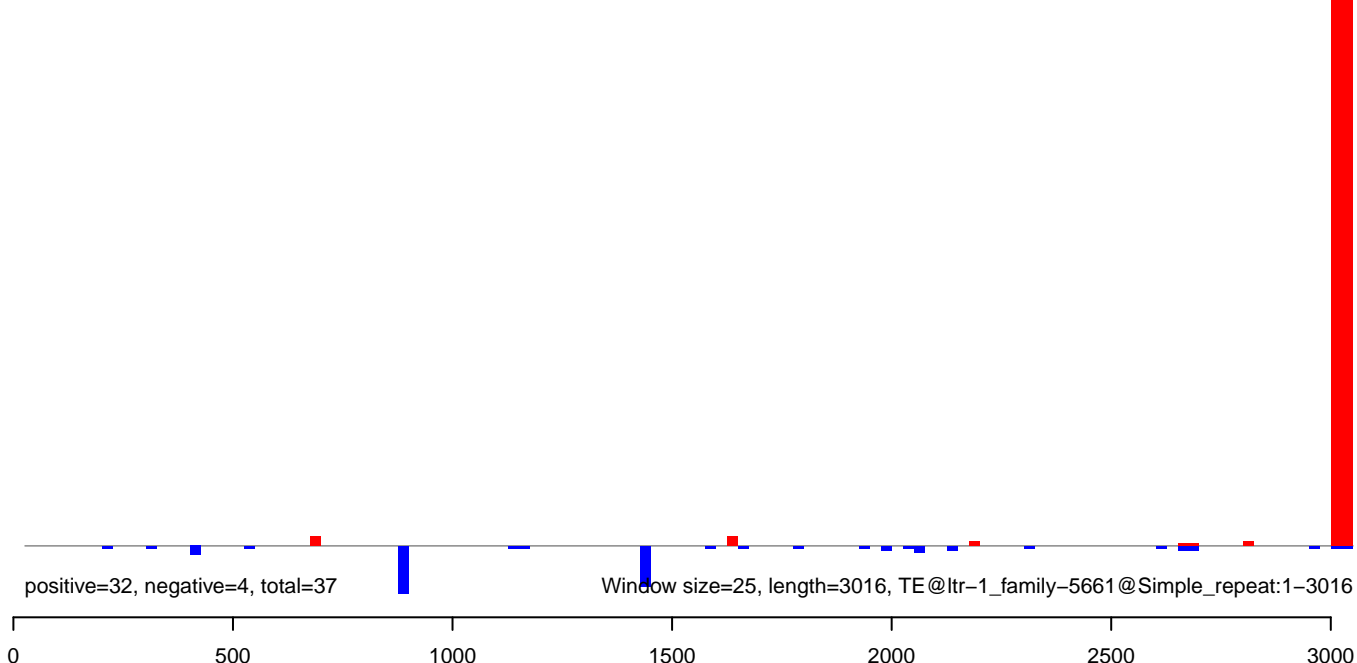
AeAlbo\_Larvae\_CT.18\_23.rep



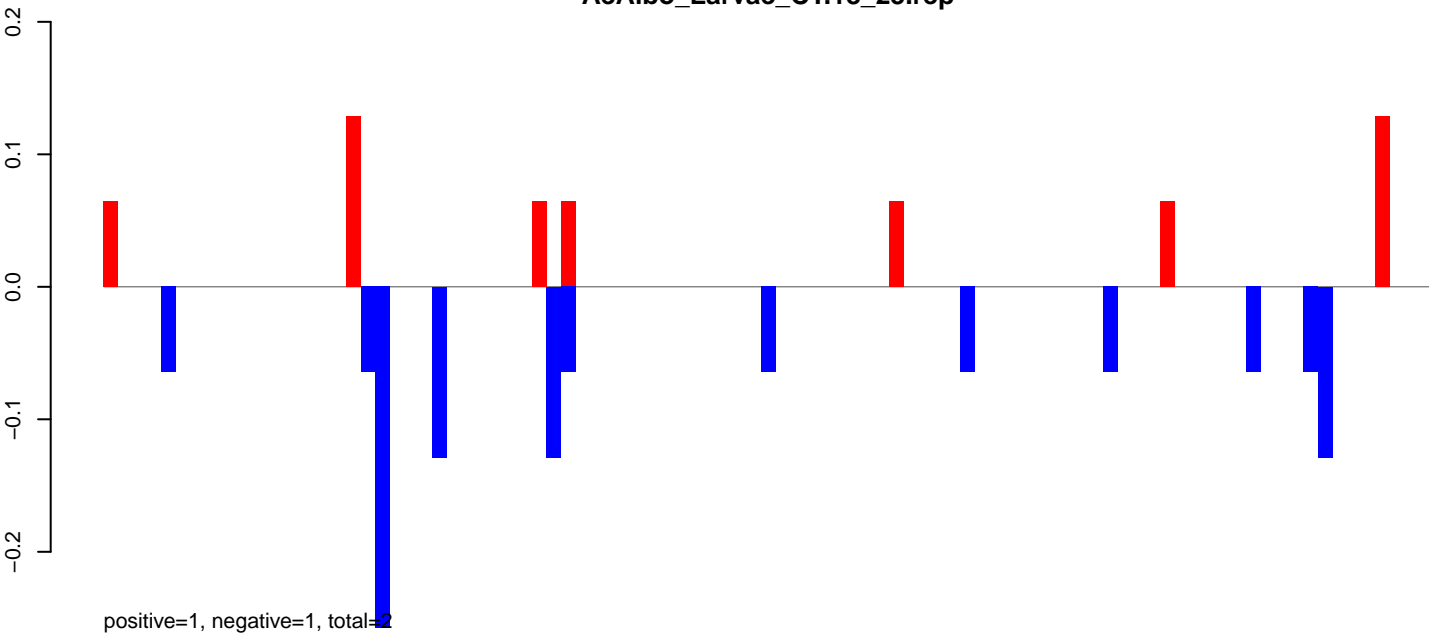
AeAlbo\_Larvae\_CT.24\_35.rep



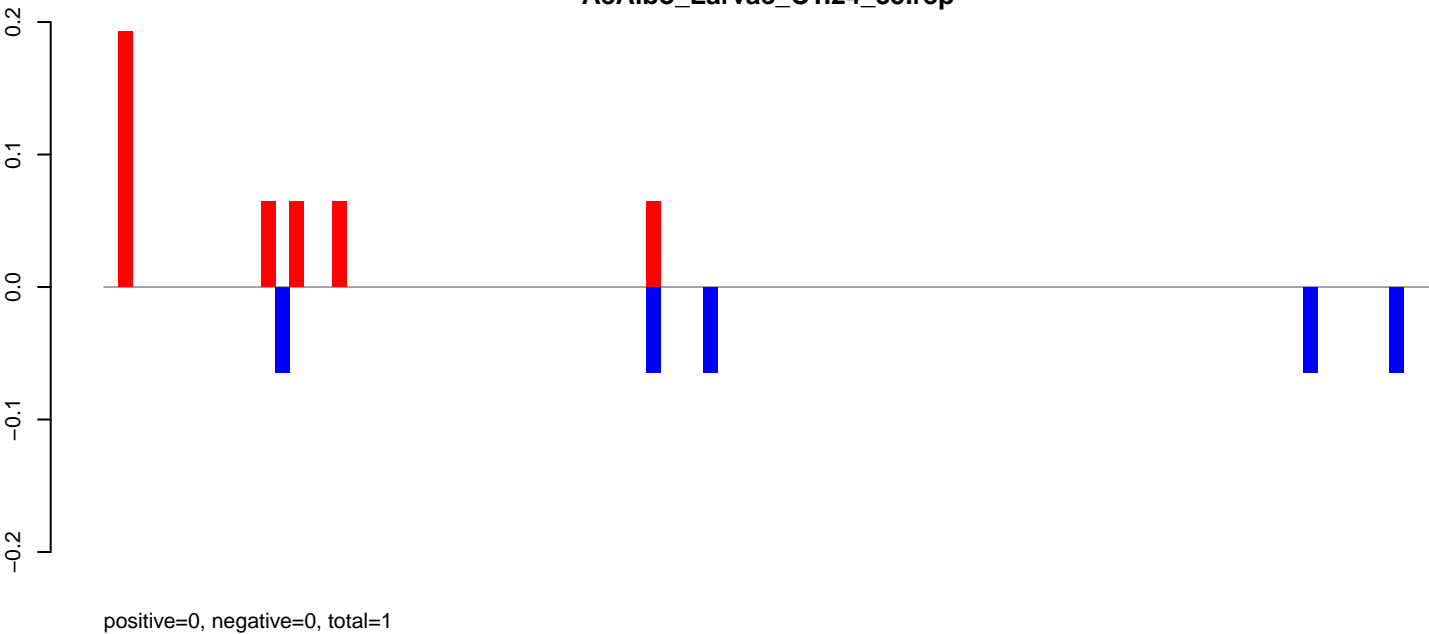
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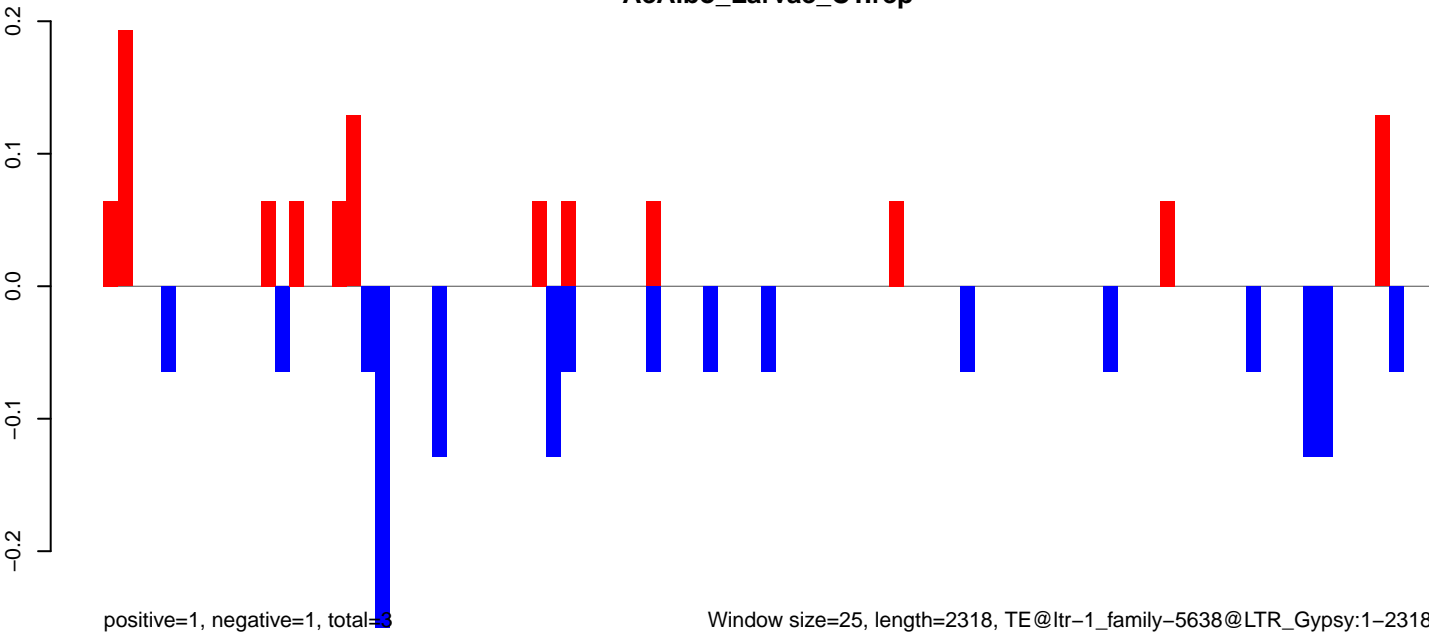
AeAlbo\_Larvae\_CT.18\_23.rep



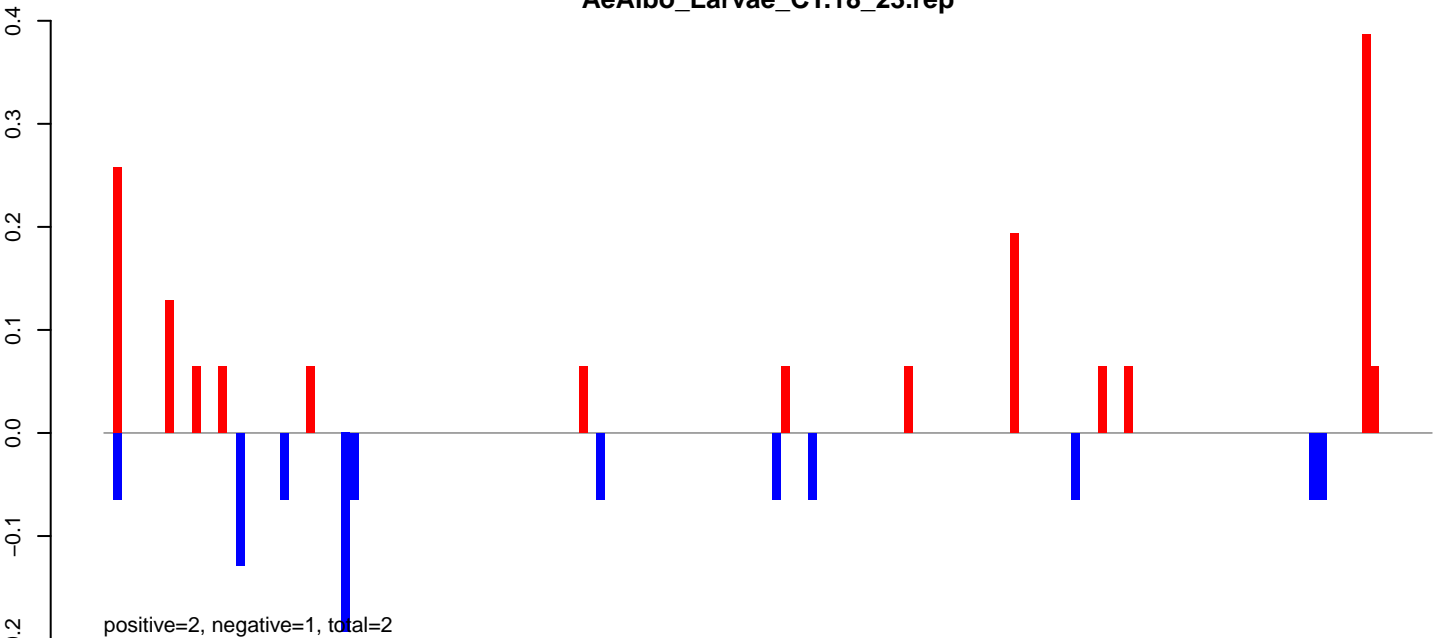
AeAlbo\_Larvae\_CT.24\_35.rep



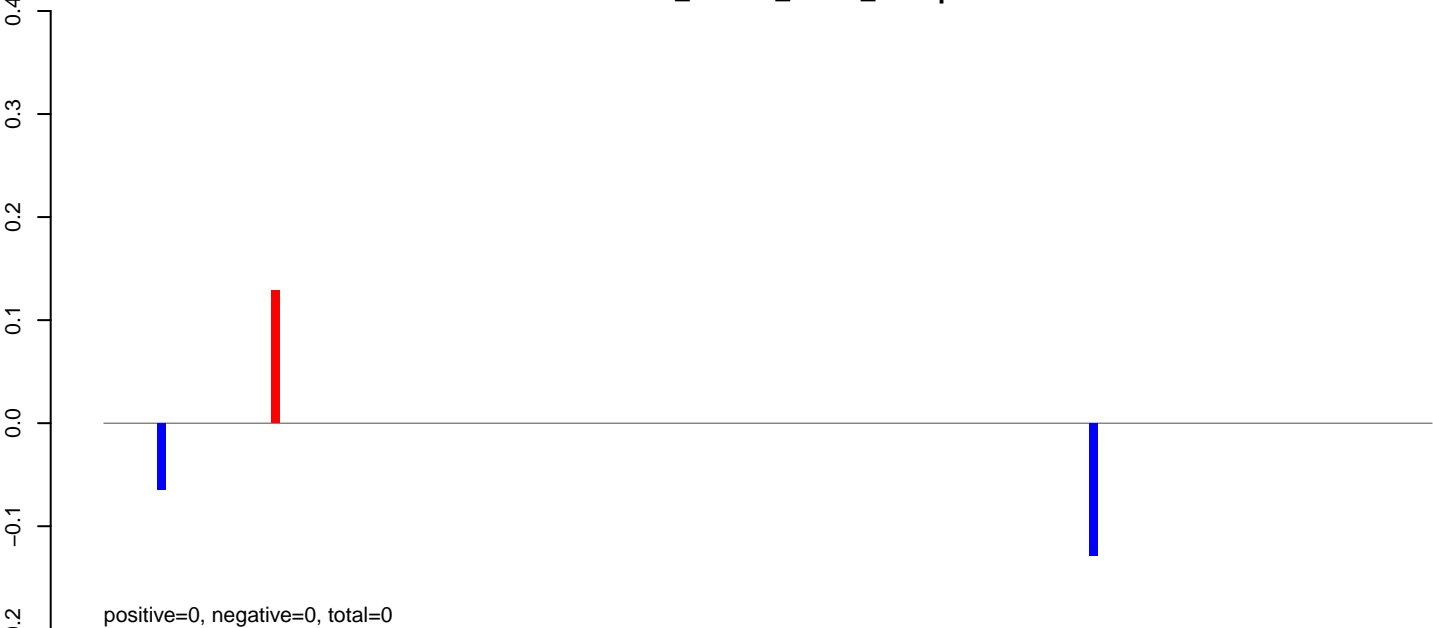
AeAlbo\_Larvae\_CT.rep



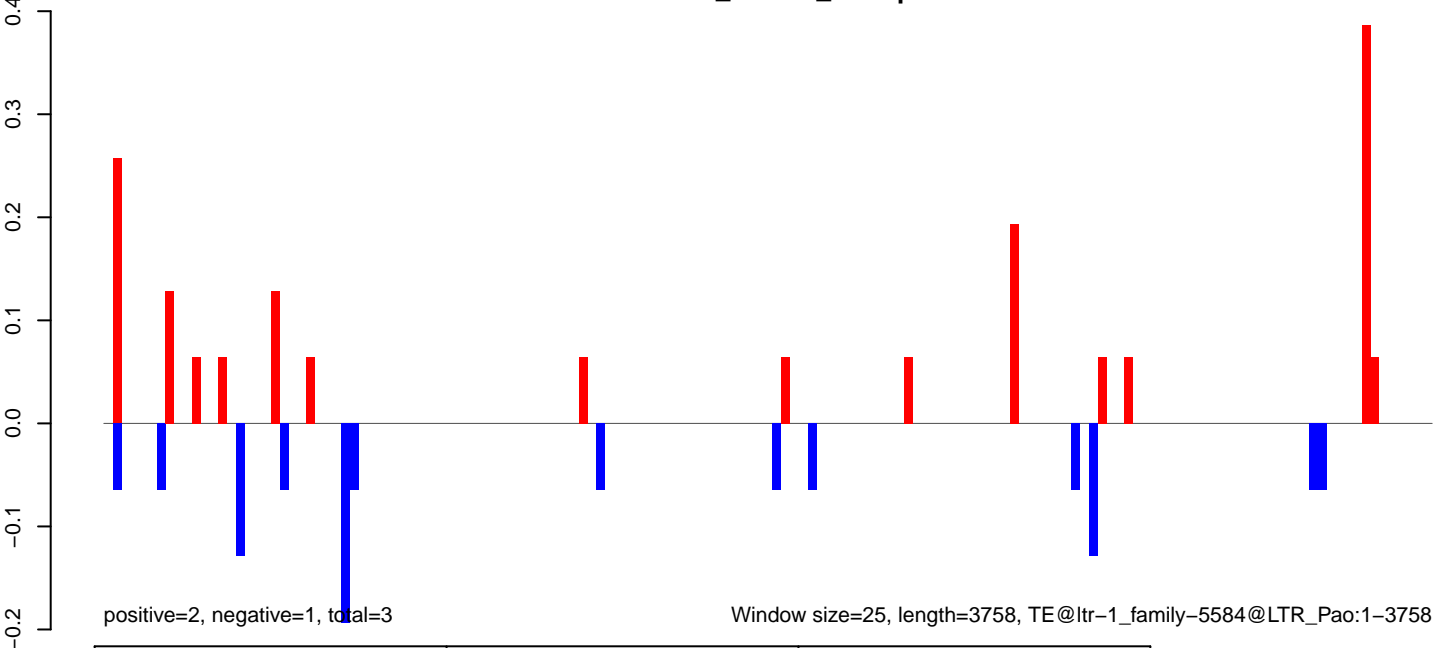
AeAlbo\_Larvae\_CT.18\_23.rep



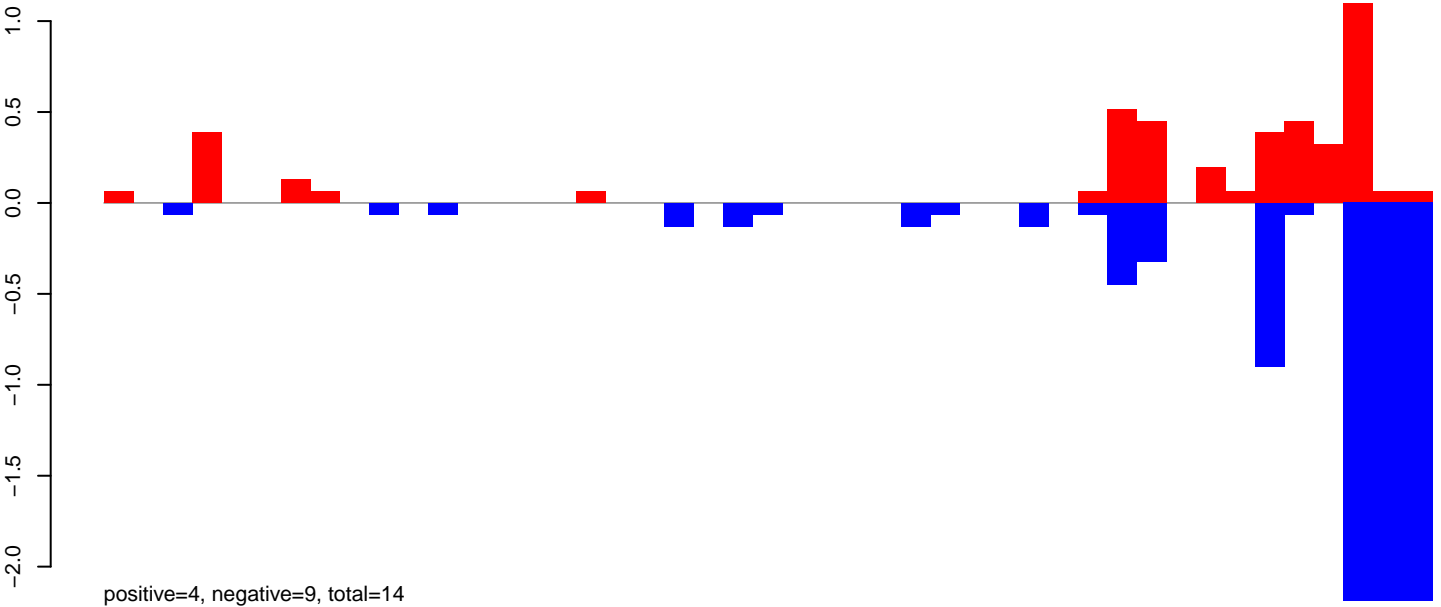
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



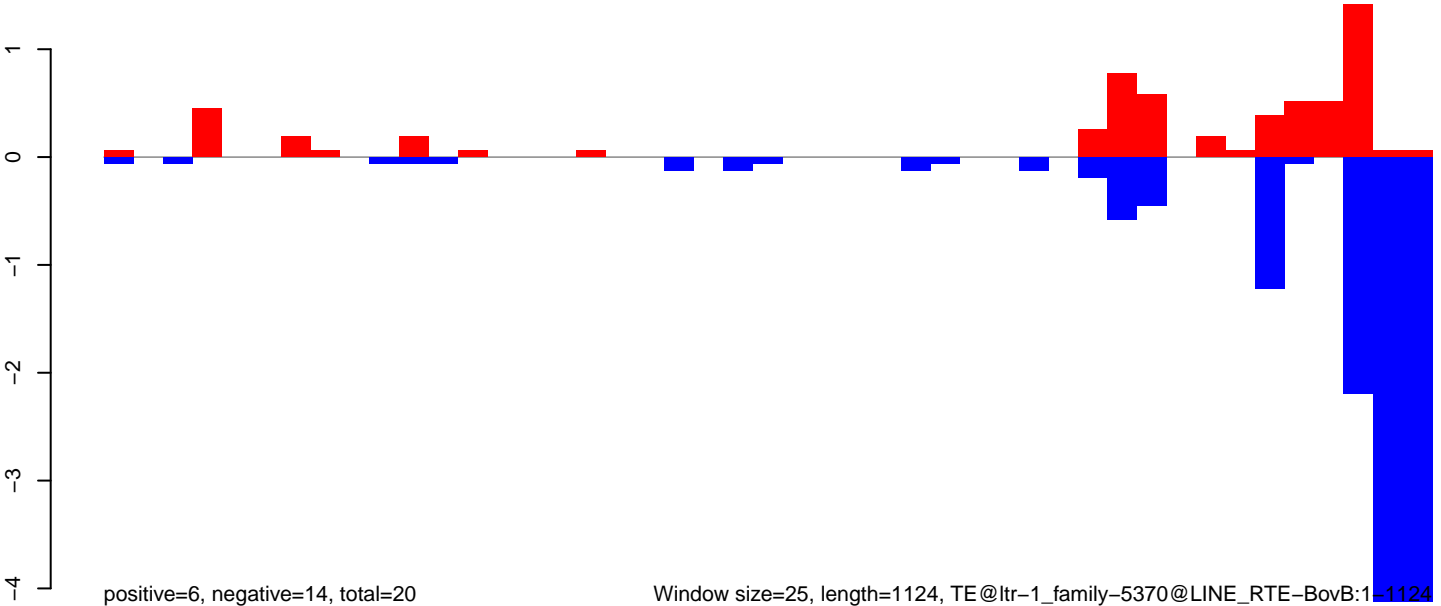
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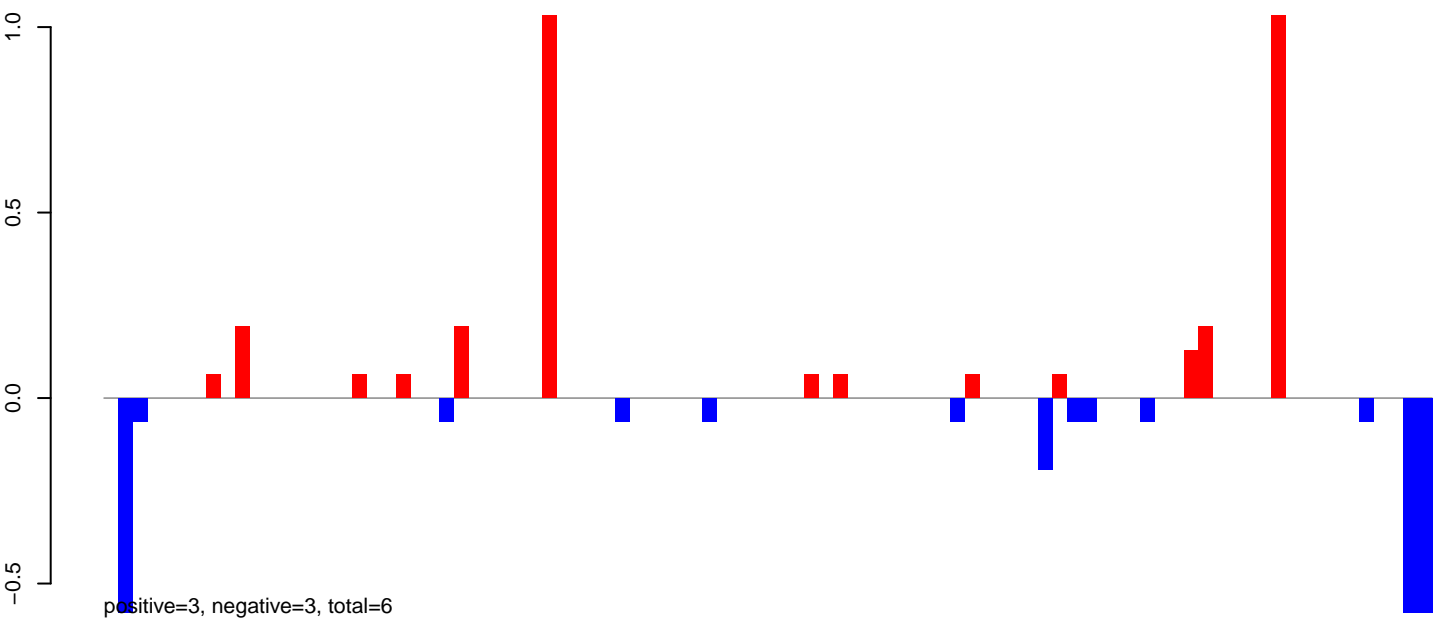
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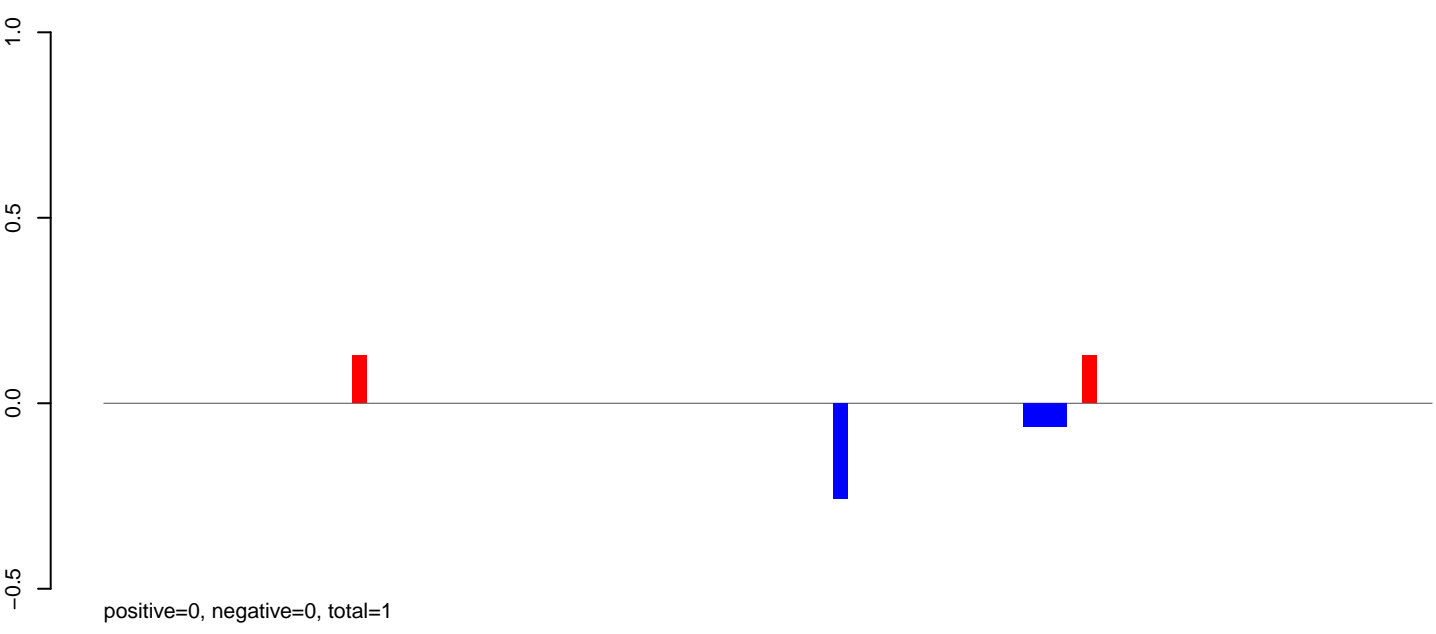
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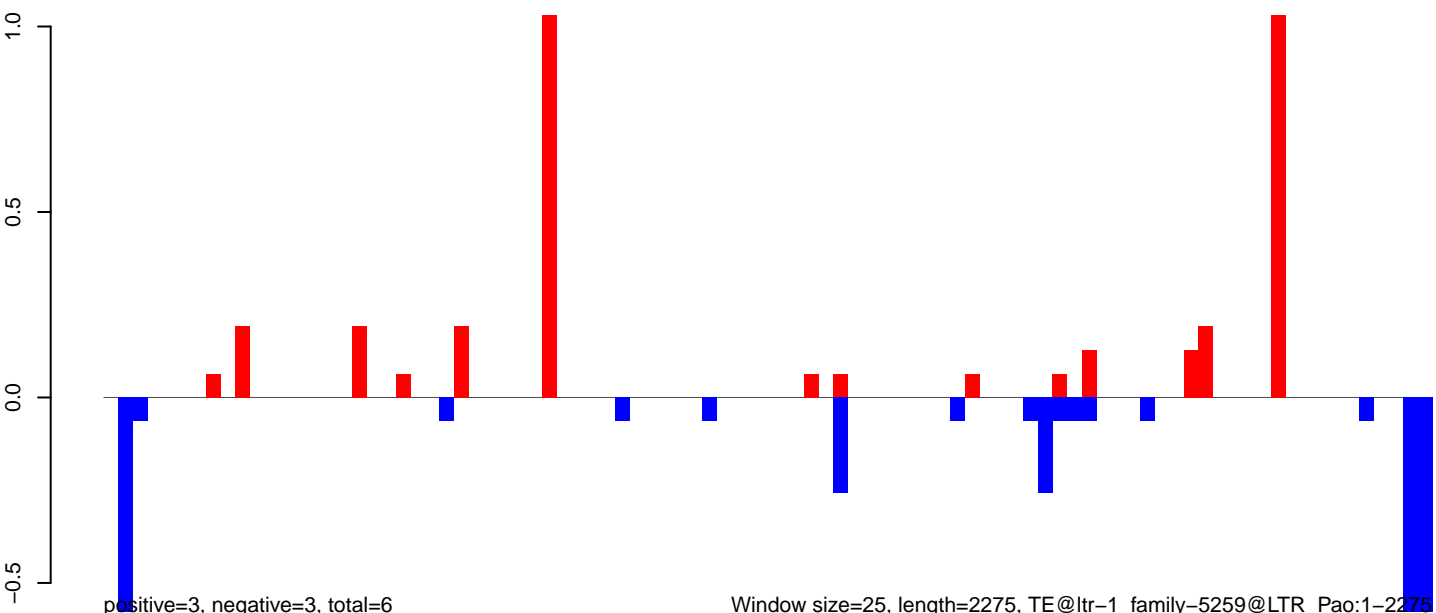
AeAlbo\_Larvae\_CT.18\_23.rep



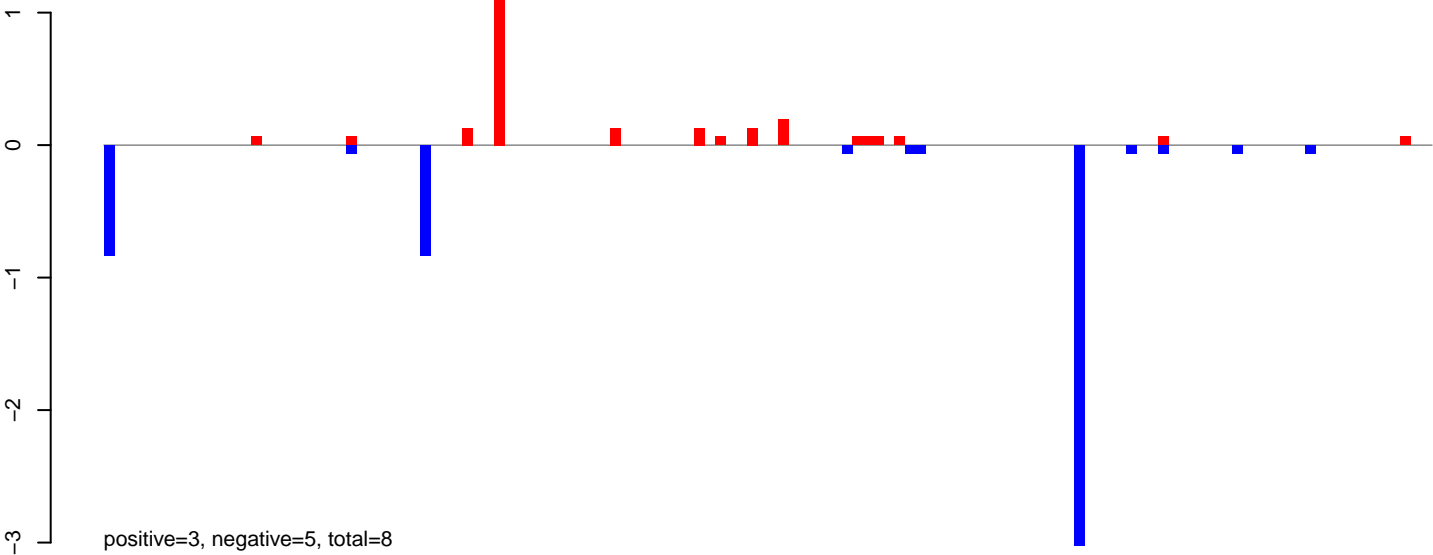
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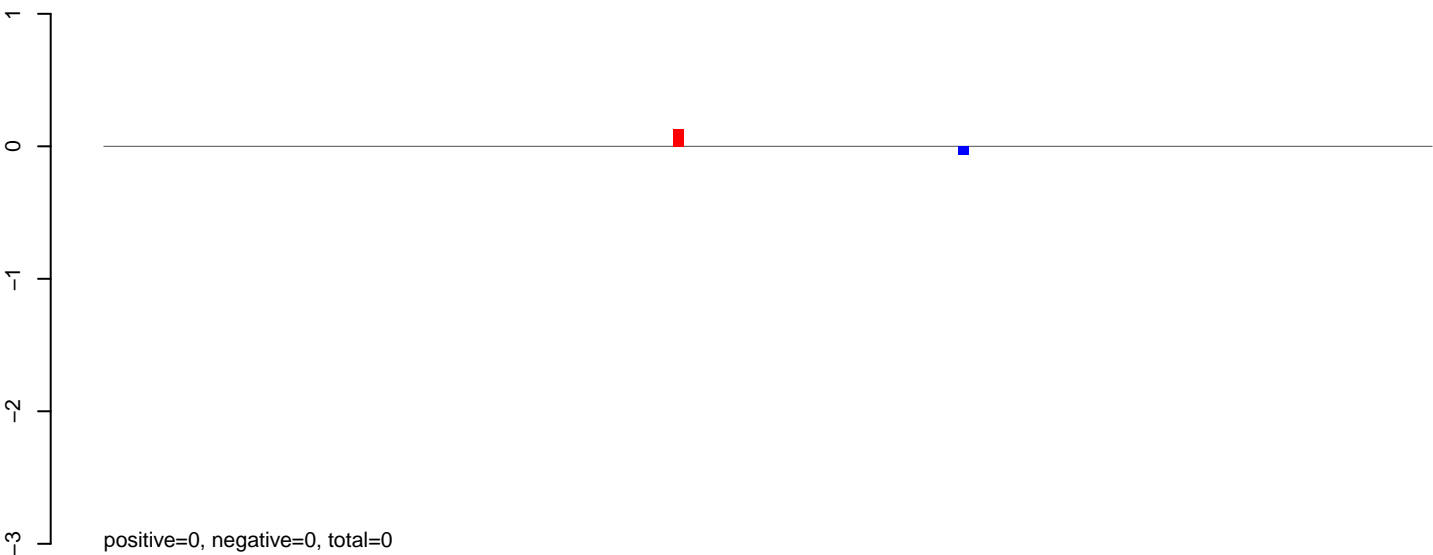
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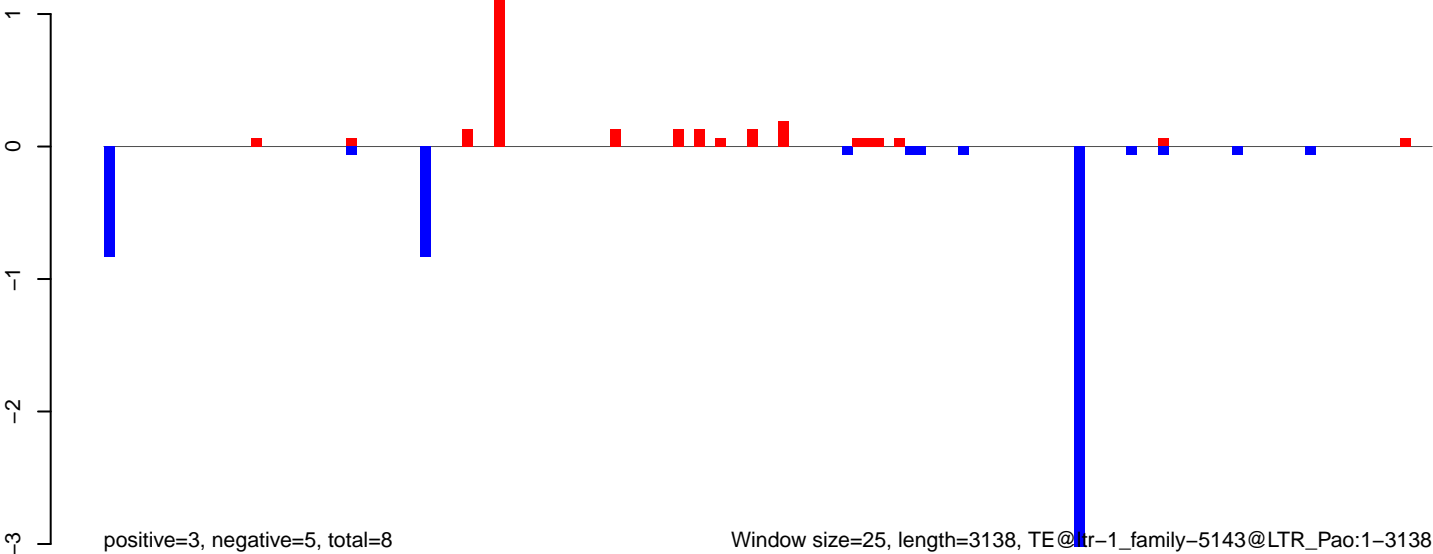
AeAlbo\_Larvae\_CT.18\_23.rep



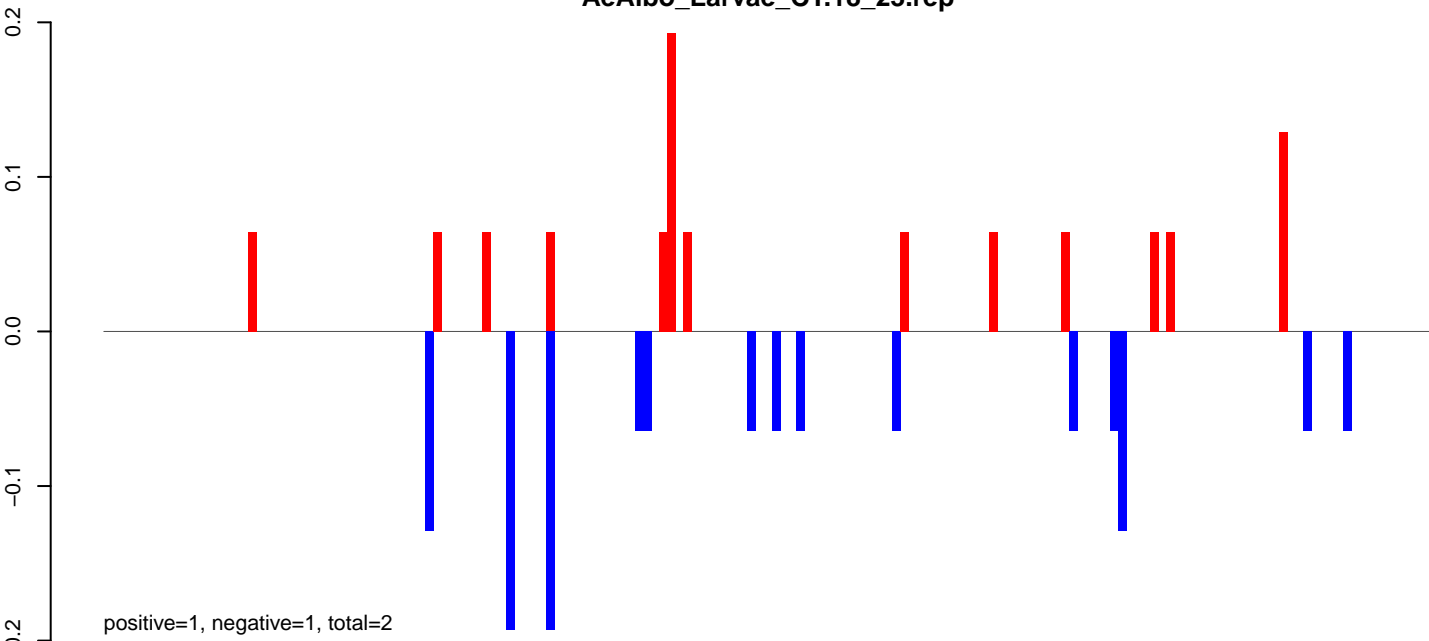
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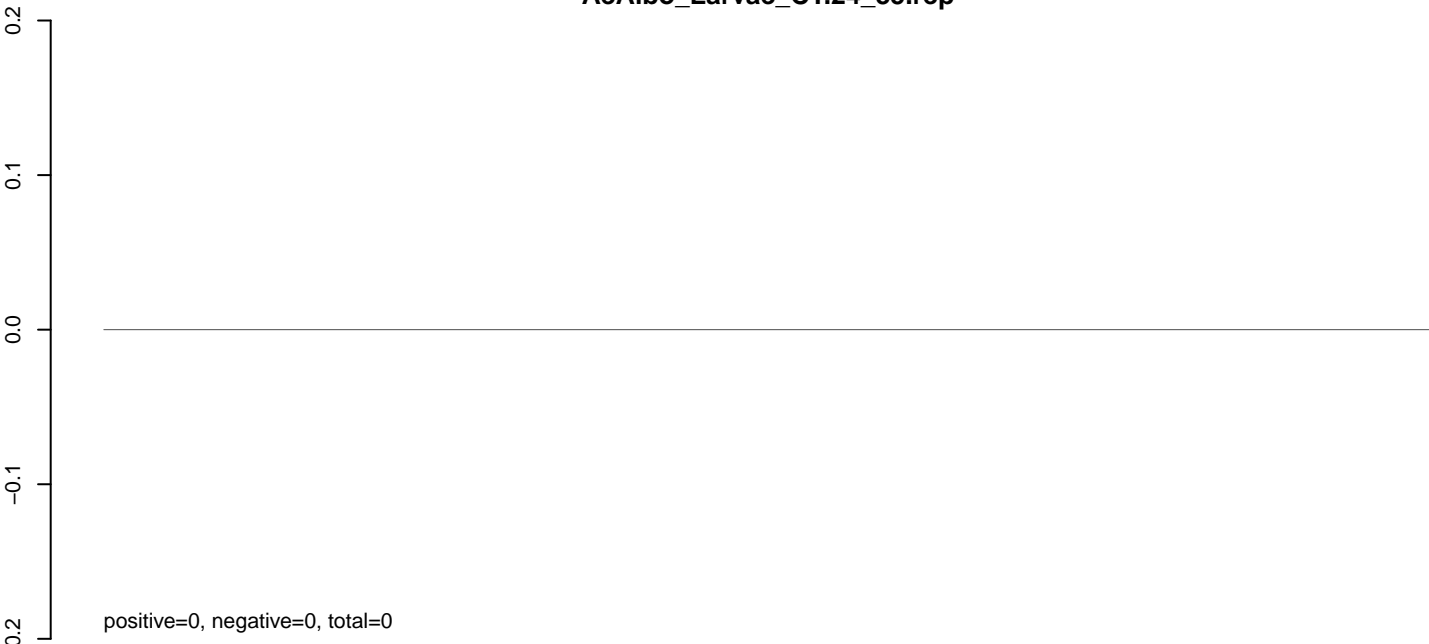
AeAlbo\_Larvae\_CT.rep



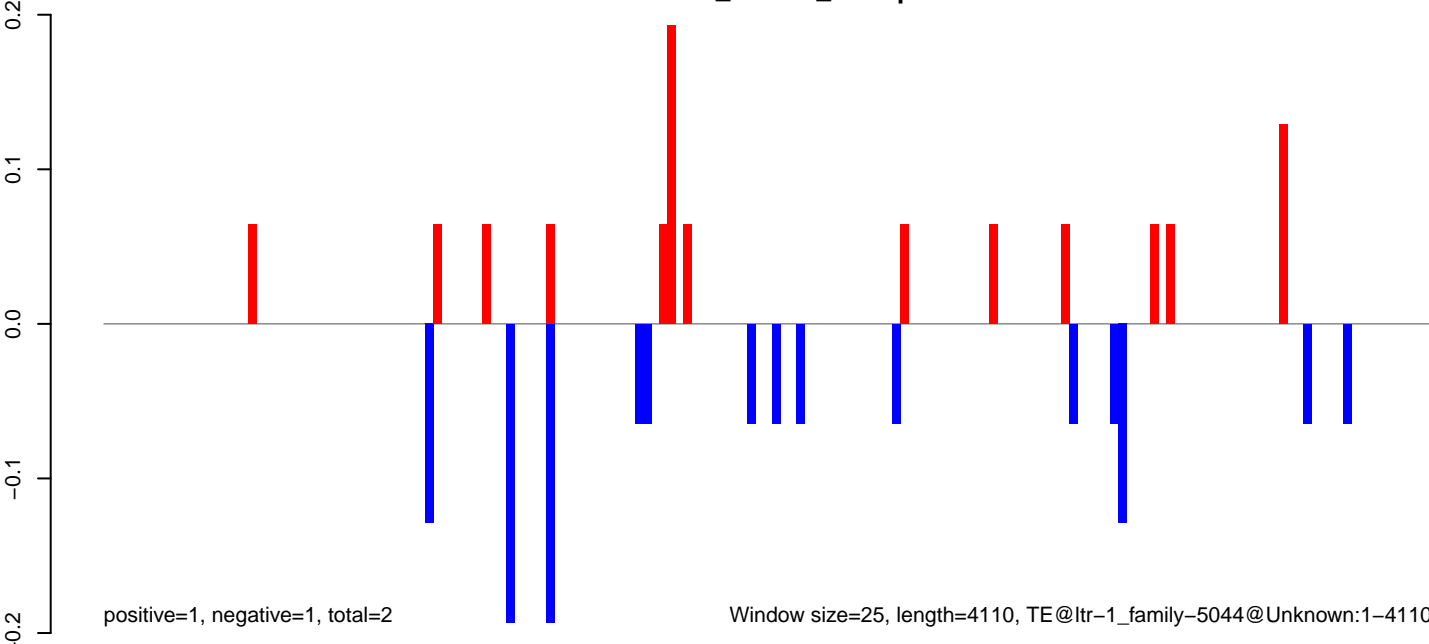
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



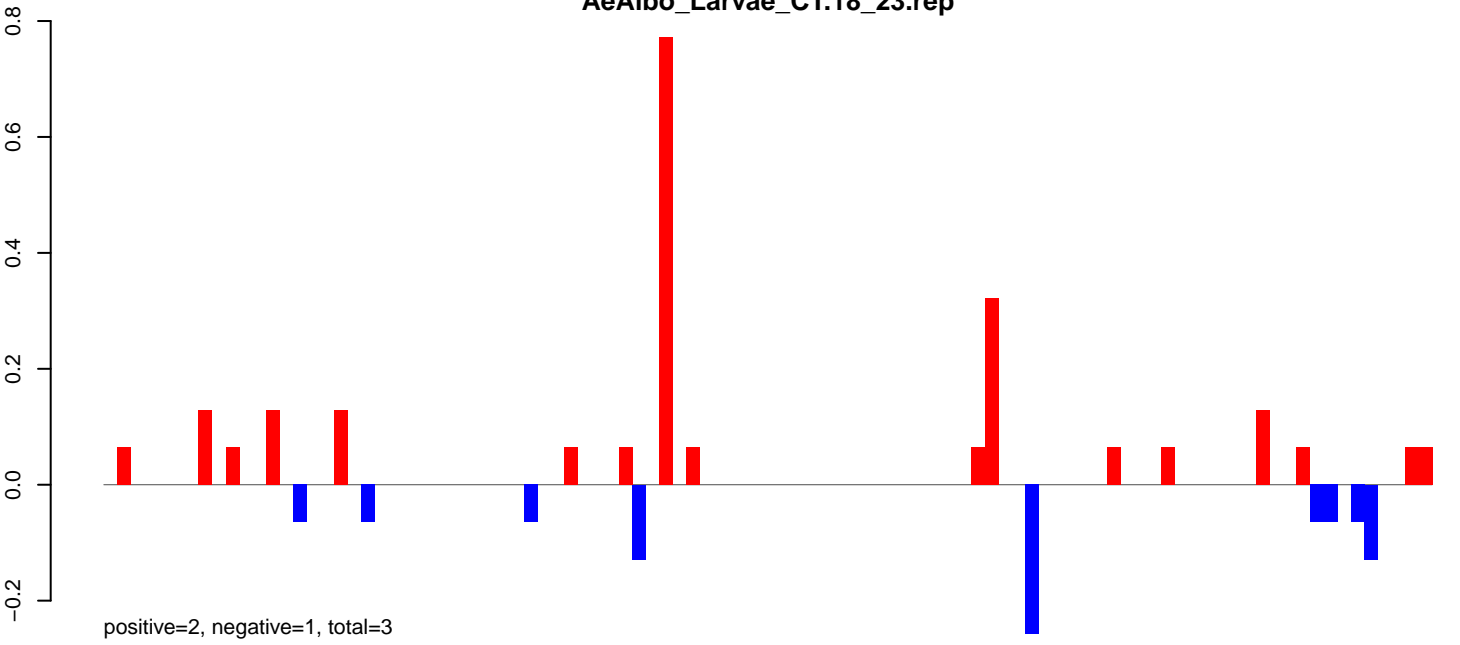
AeAlbo\_Larvae\_CT.rep



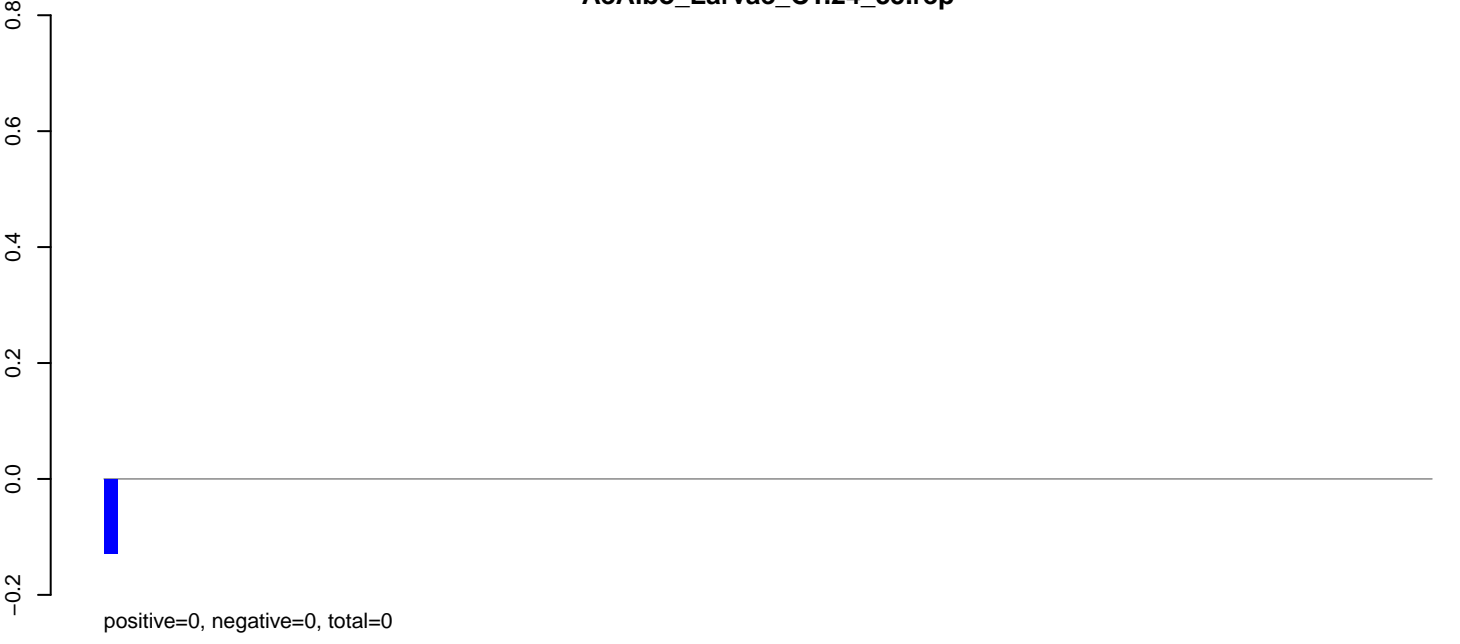
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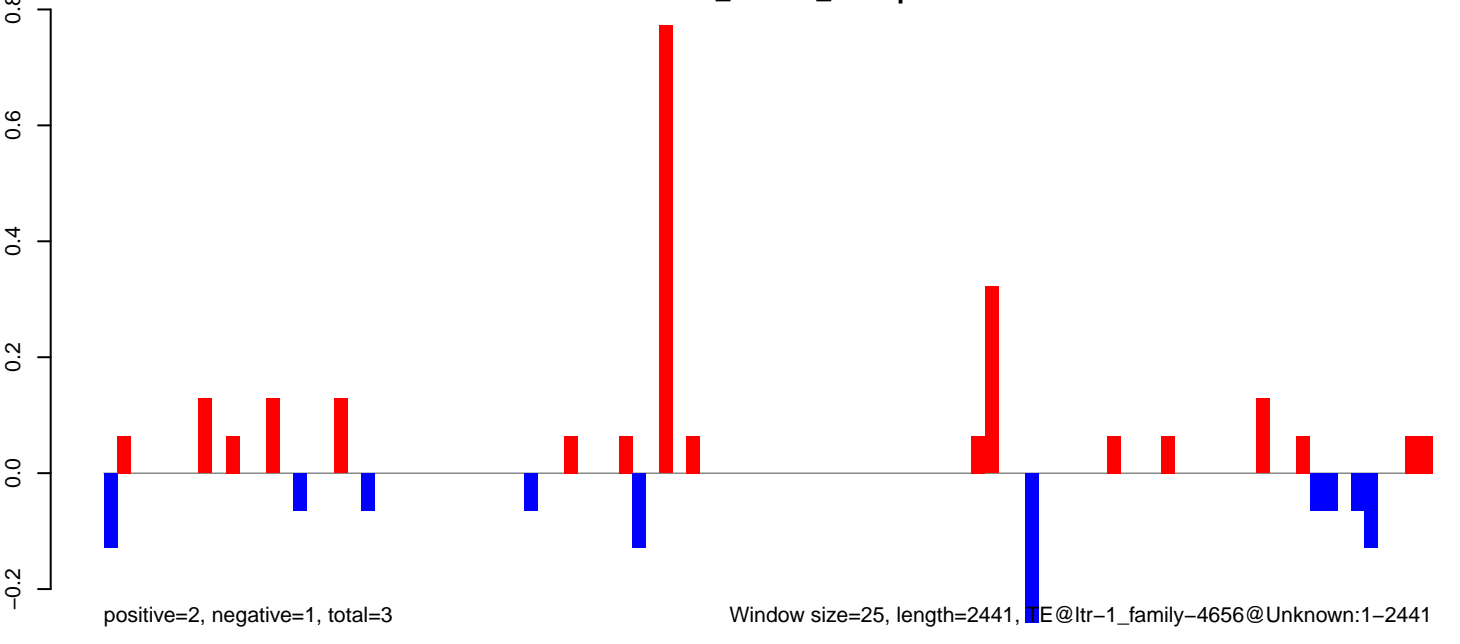
**AeAlbo\_Larvae\_CT.18\_23.rep**



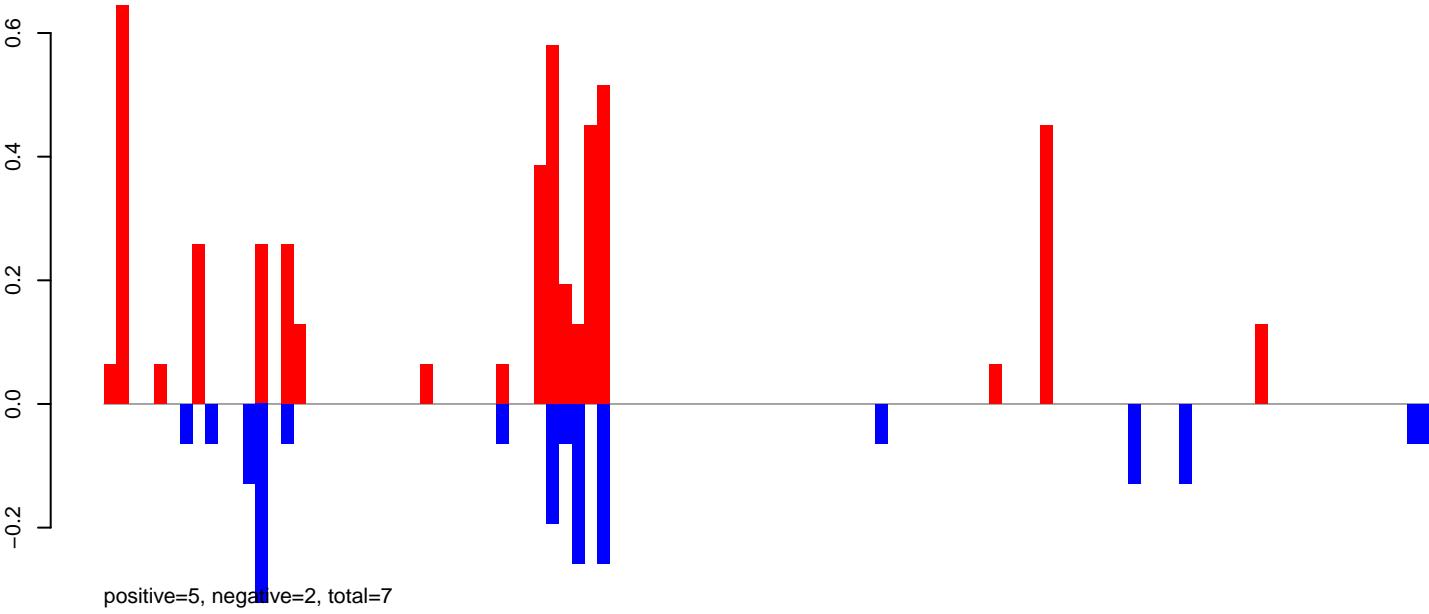
**AeAlbo\_Larvae\_CT.24\_35.rep**



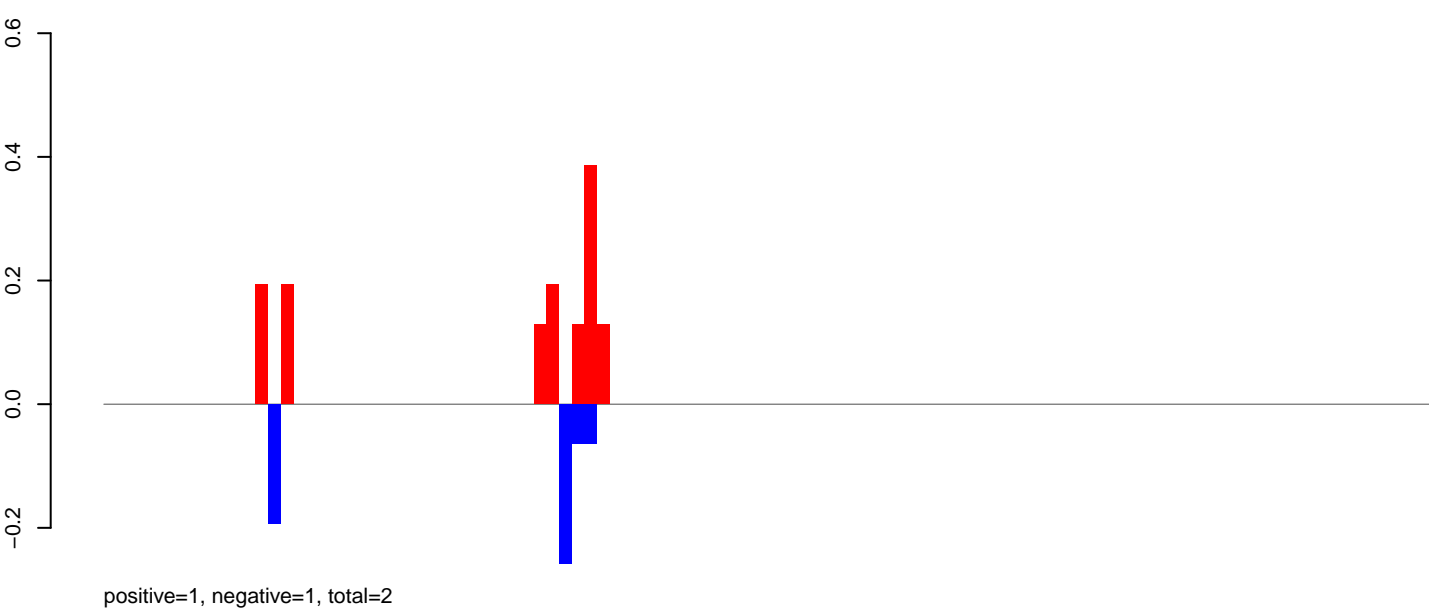
**AeAlbo\_Larvae\_CT.rep**



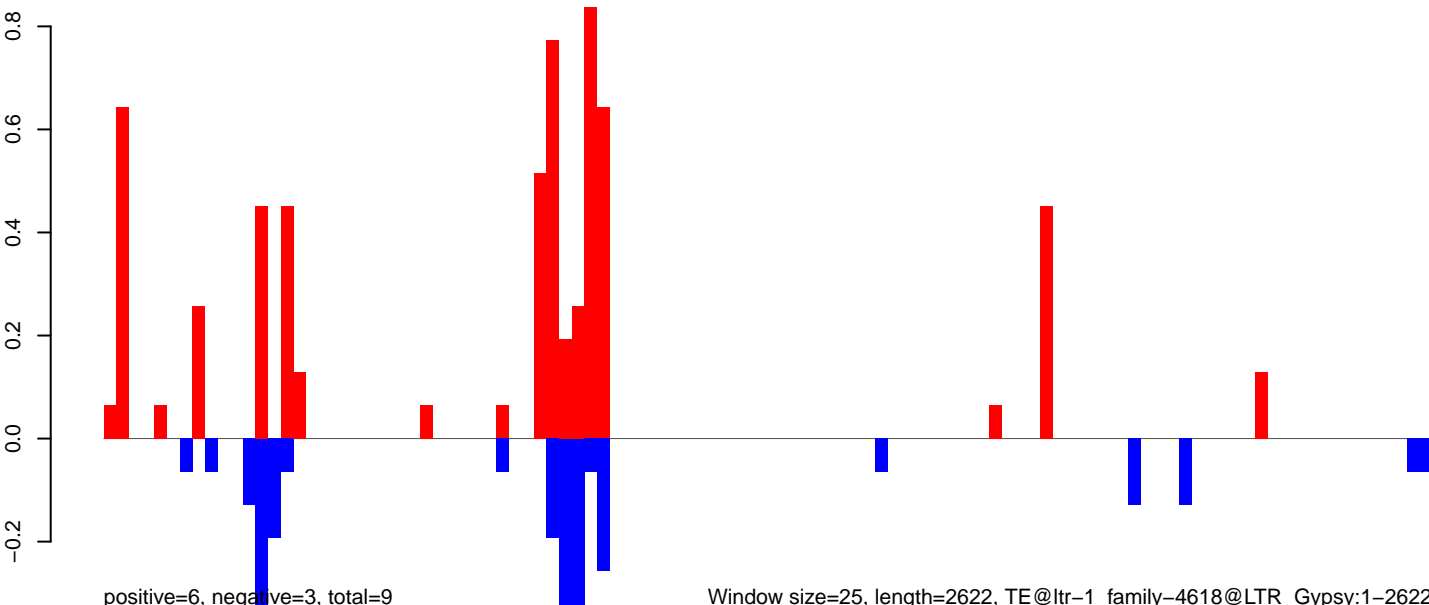
AeAlbo\_Larvae\_CT.18\_23.rep



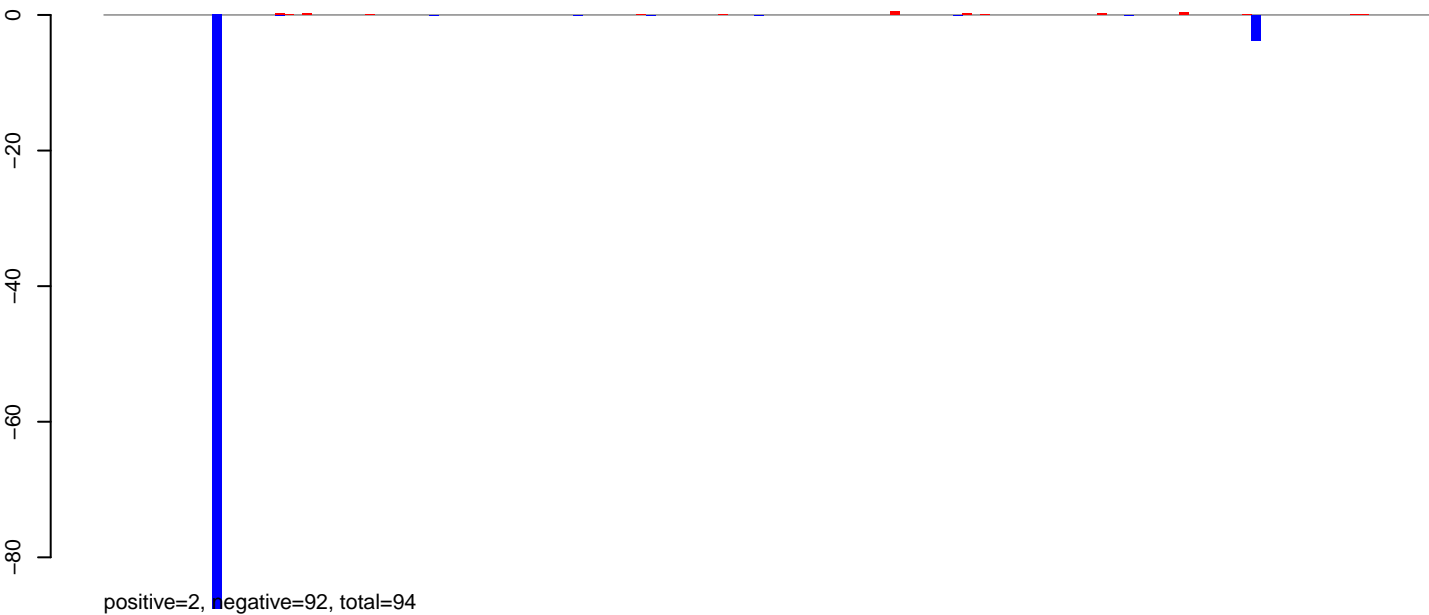
AeAlbo\_Larvae\_CT.24\_35.rep



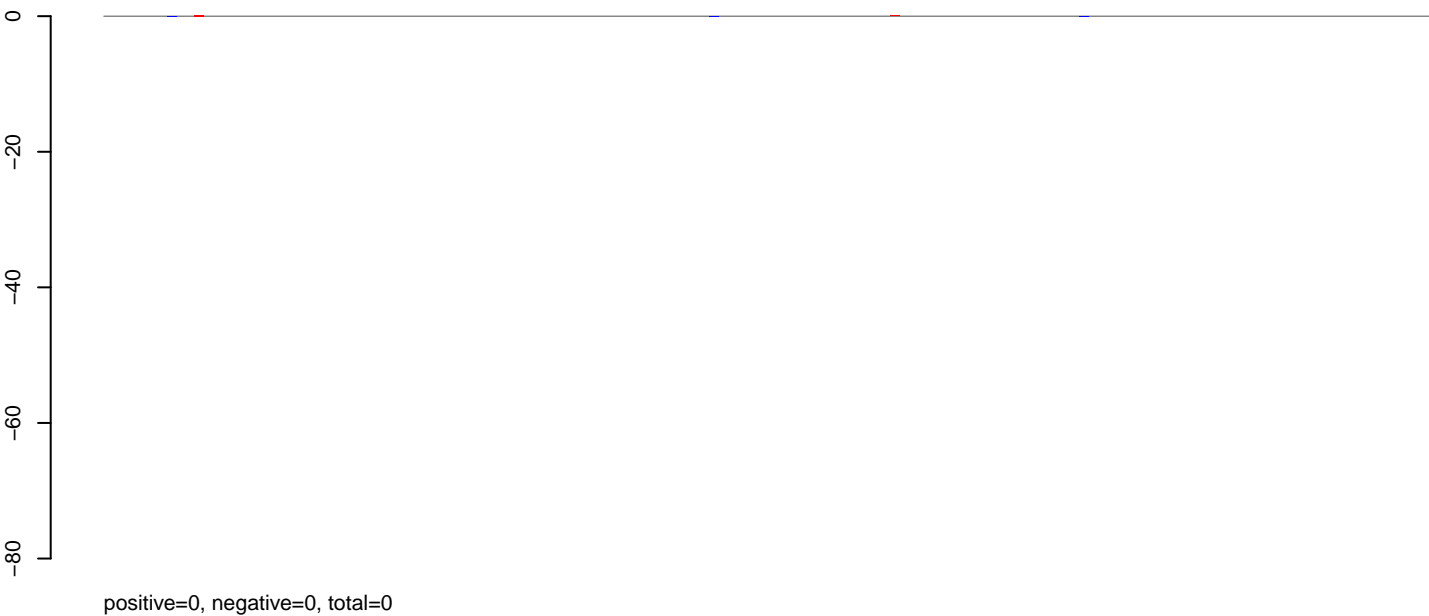
AeAlbo\_Larvae\_CT.rep



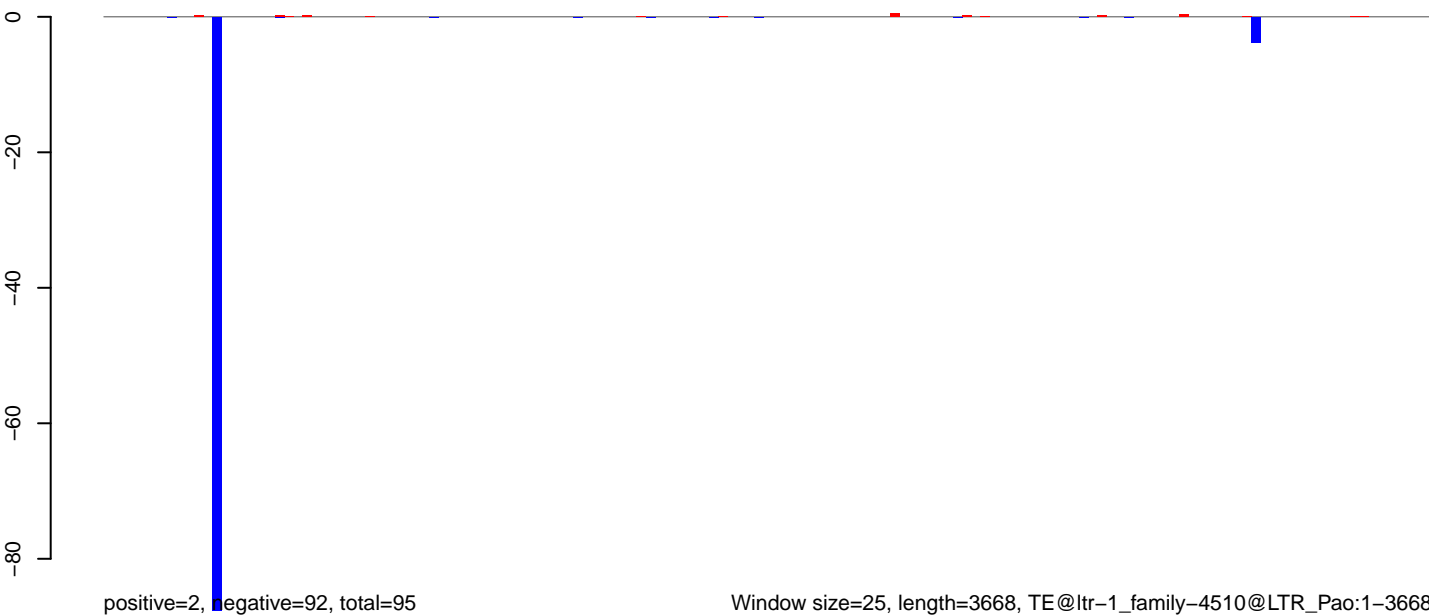
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



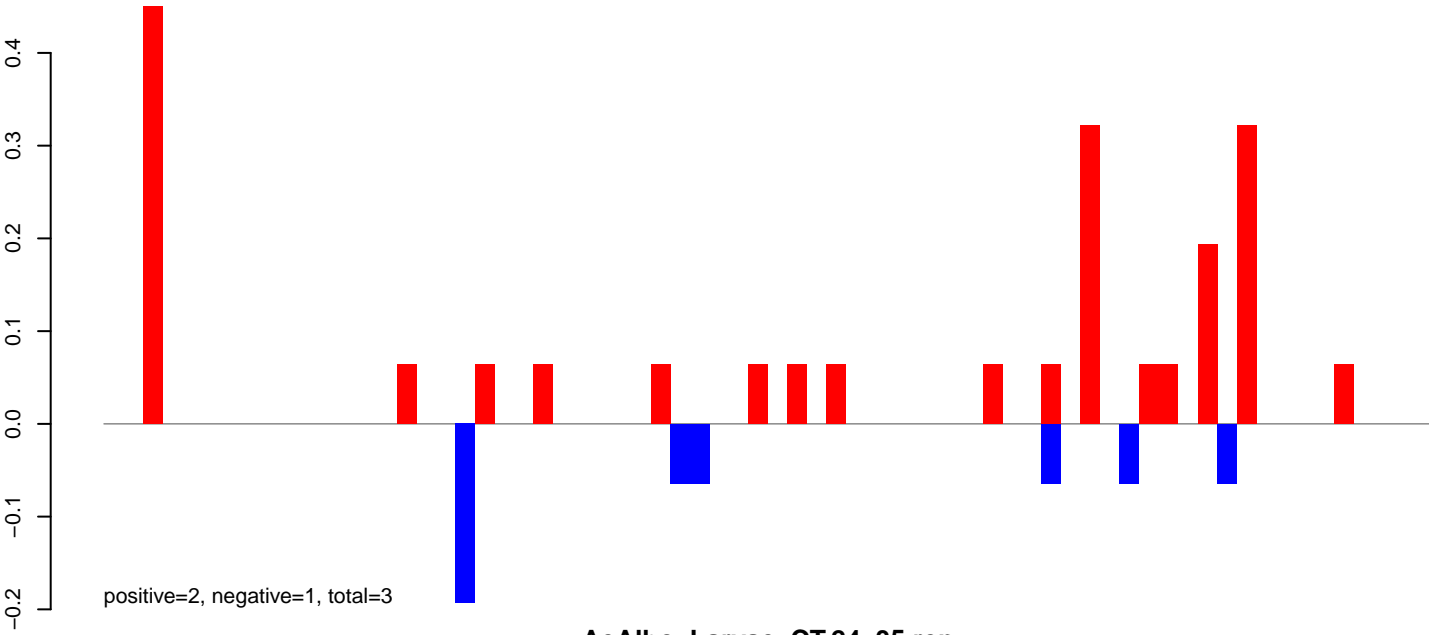
**AeAlbo\_Larvae\_CT.rep**



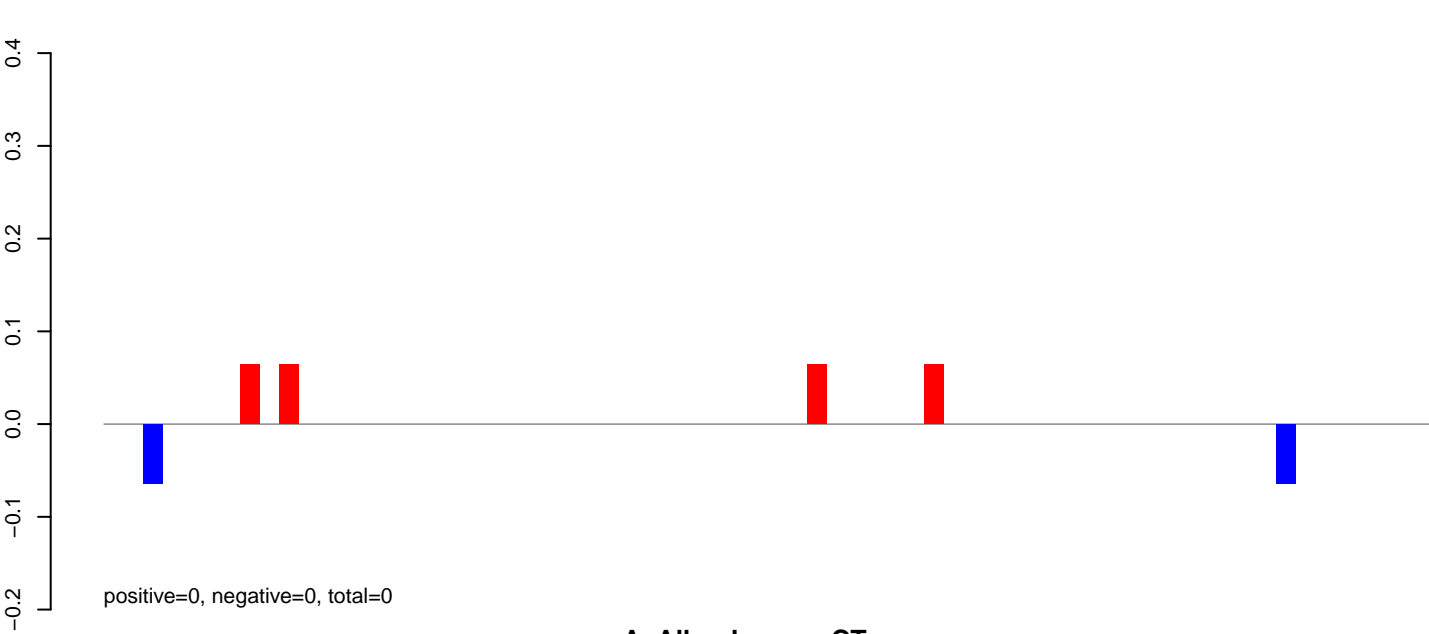
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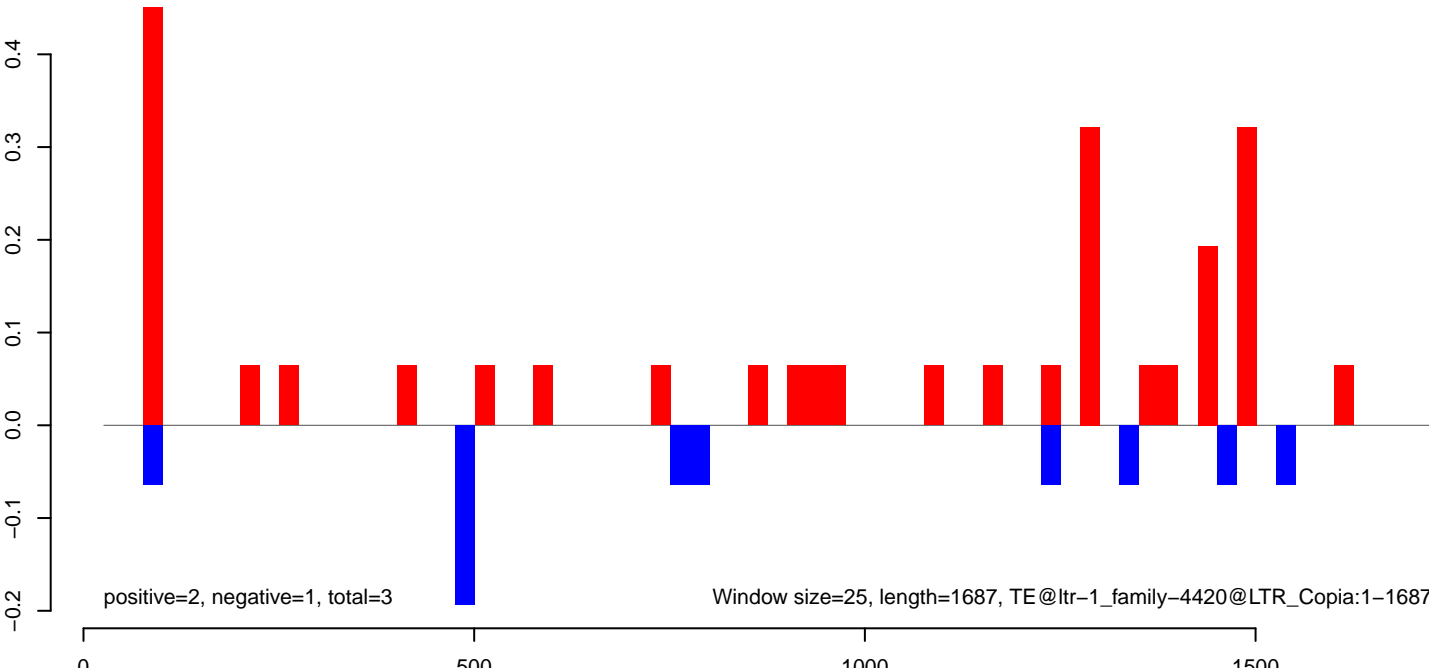
AeAlbo\_Larvae\_CT.18\_23.rep



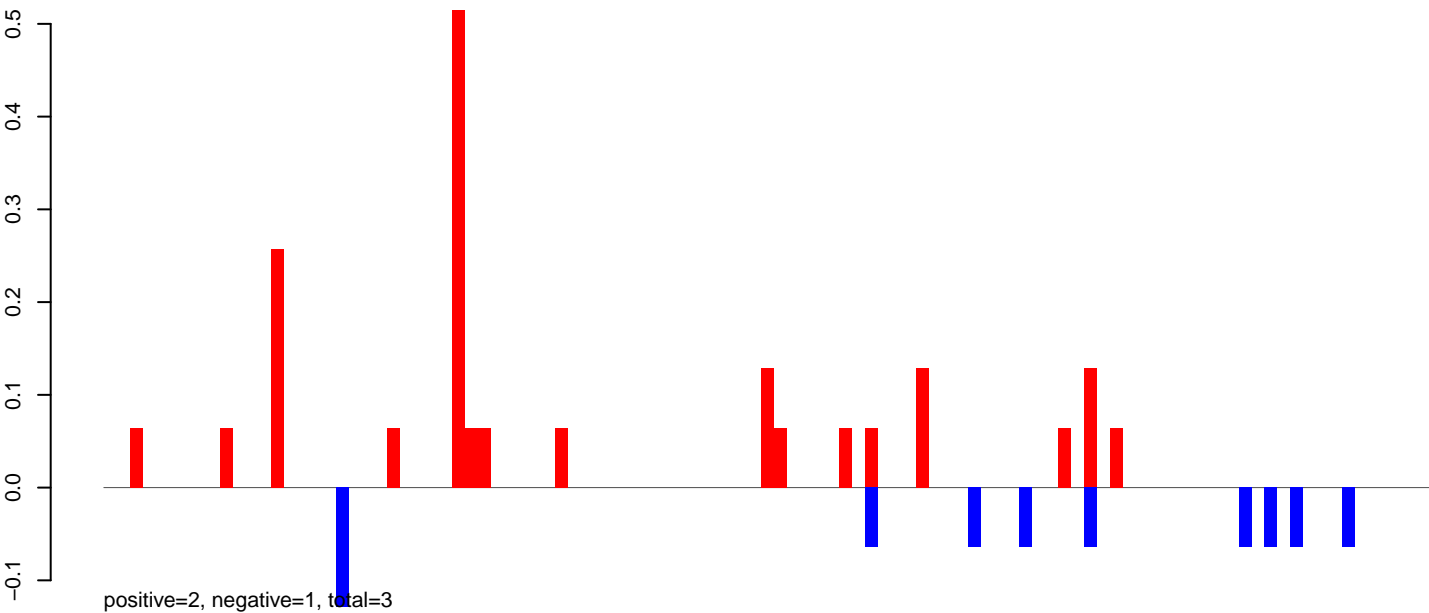
AeAlbo\_Larvae\_CT.24\_35.rep



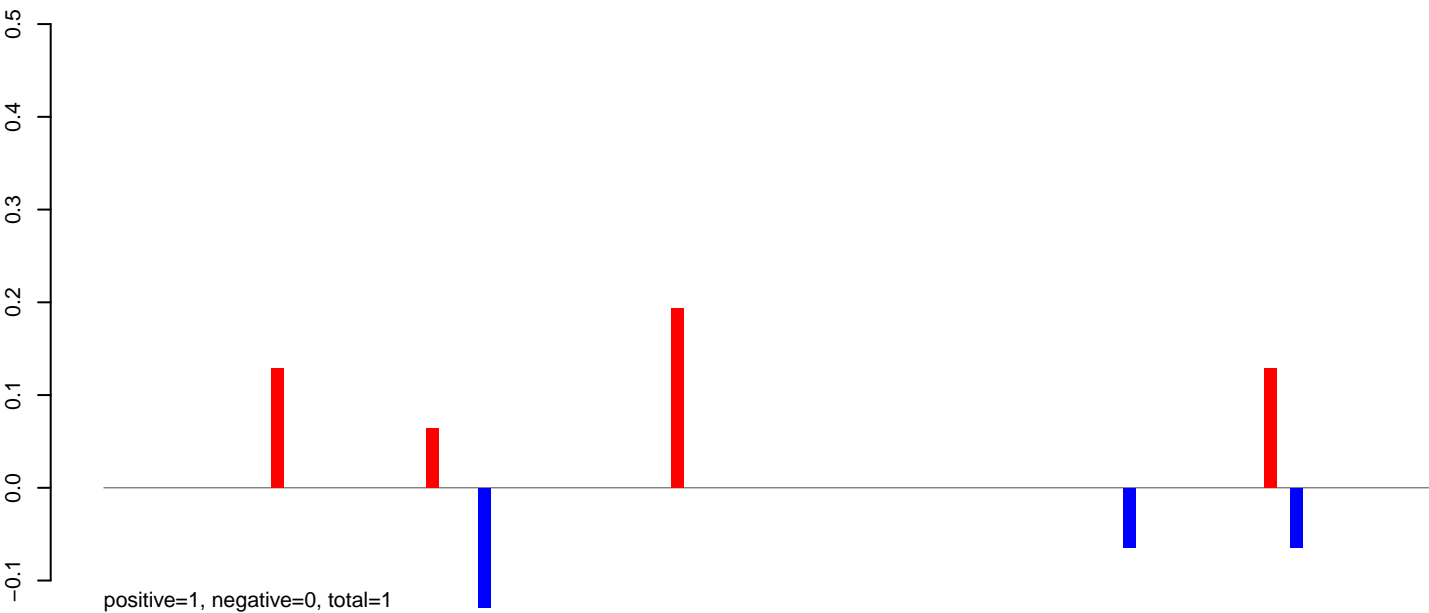
AeAlbo\_Larvae\_CT.rep



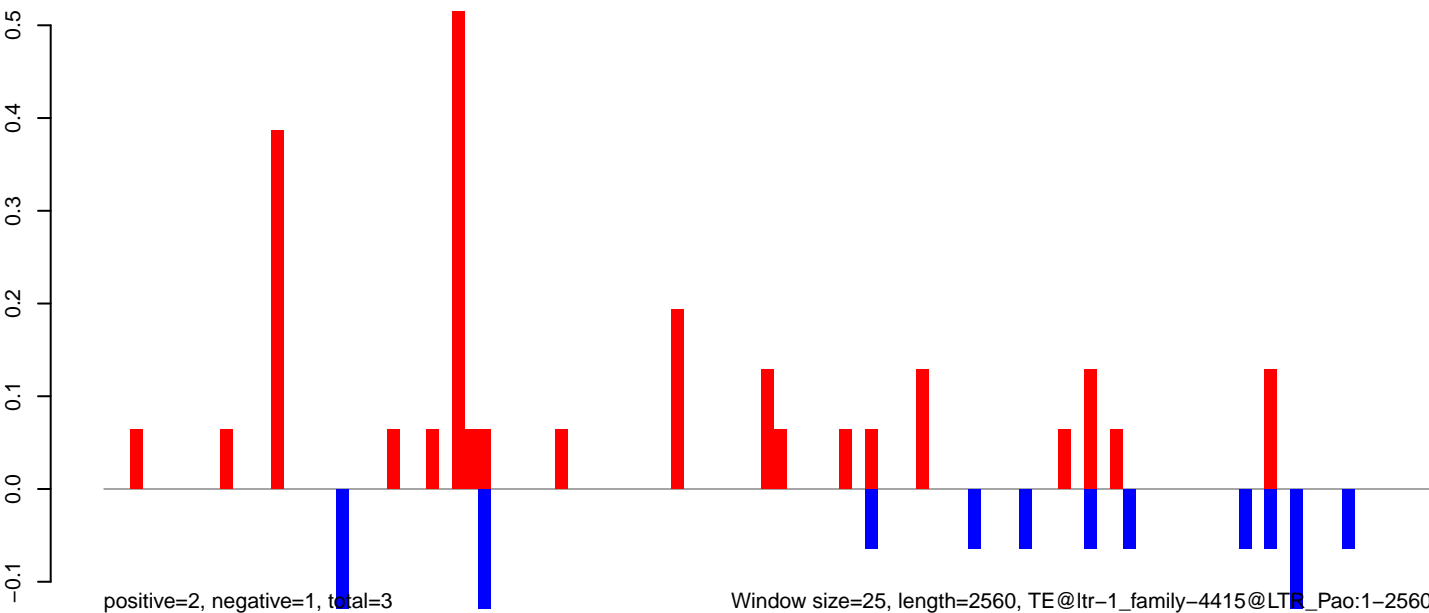
AeAlbo\_Larvae\_CT.18\_23.rep



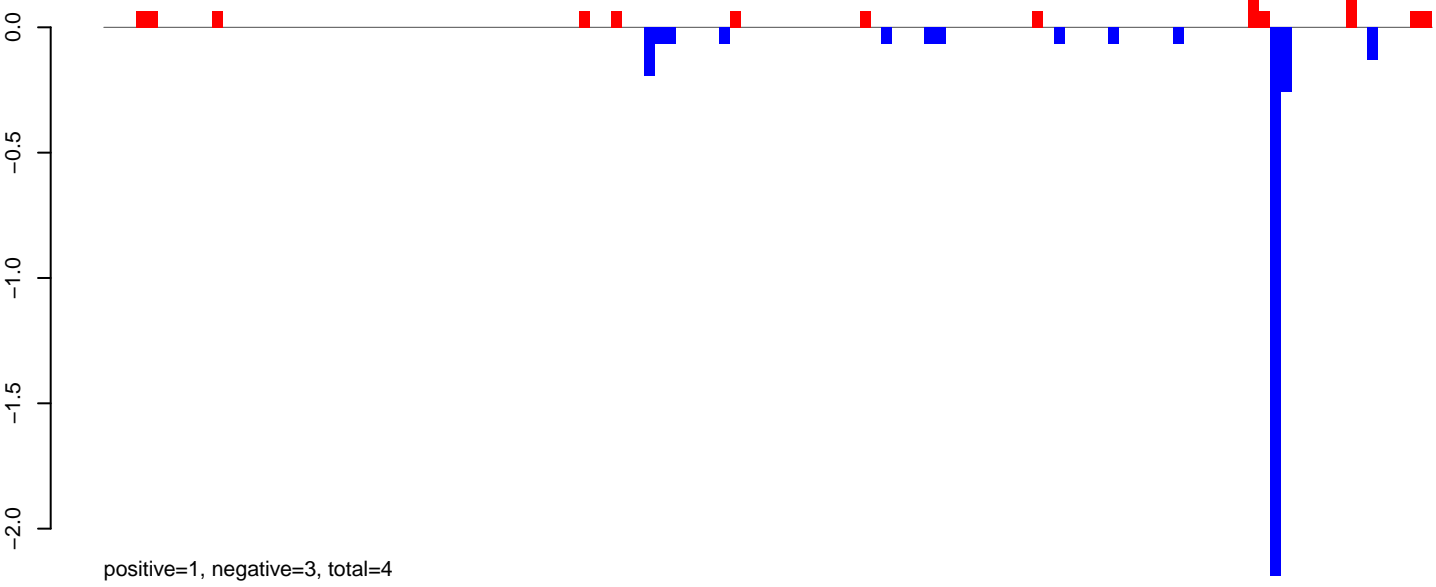
AeAlbo\_Larvae\_CT.24\_35.rep



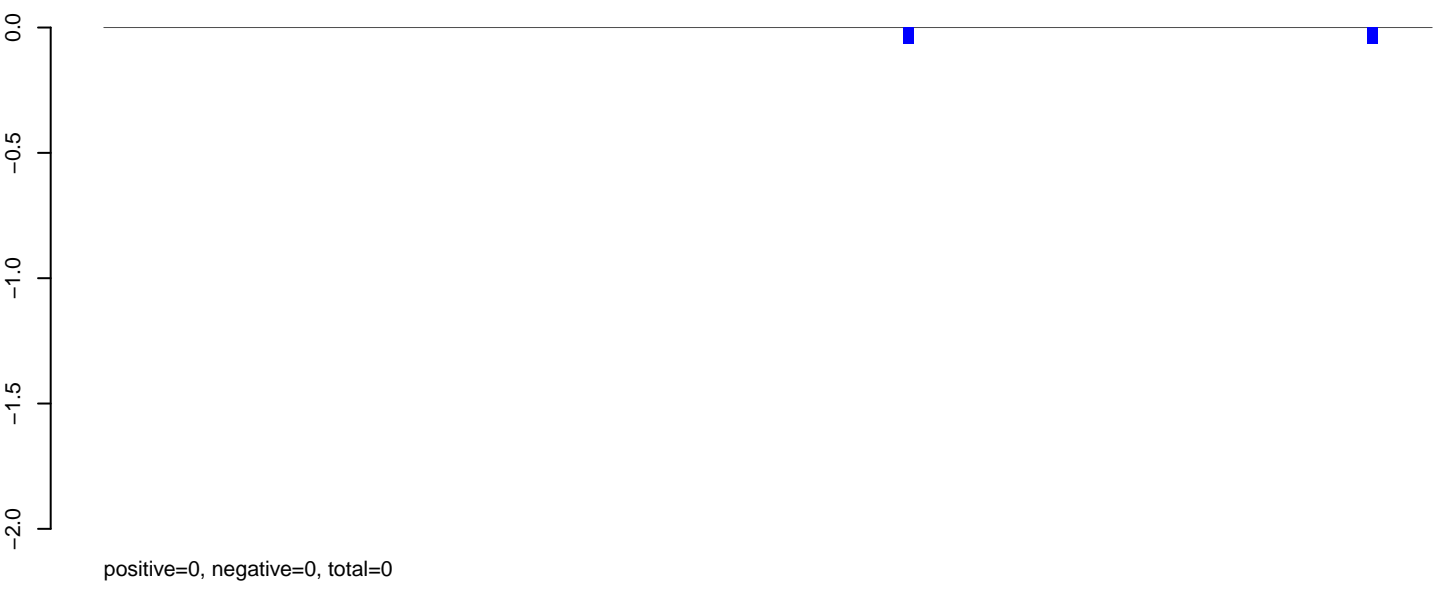
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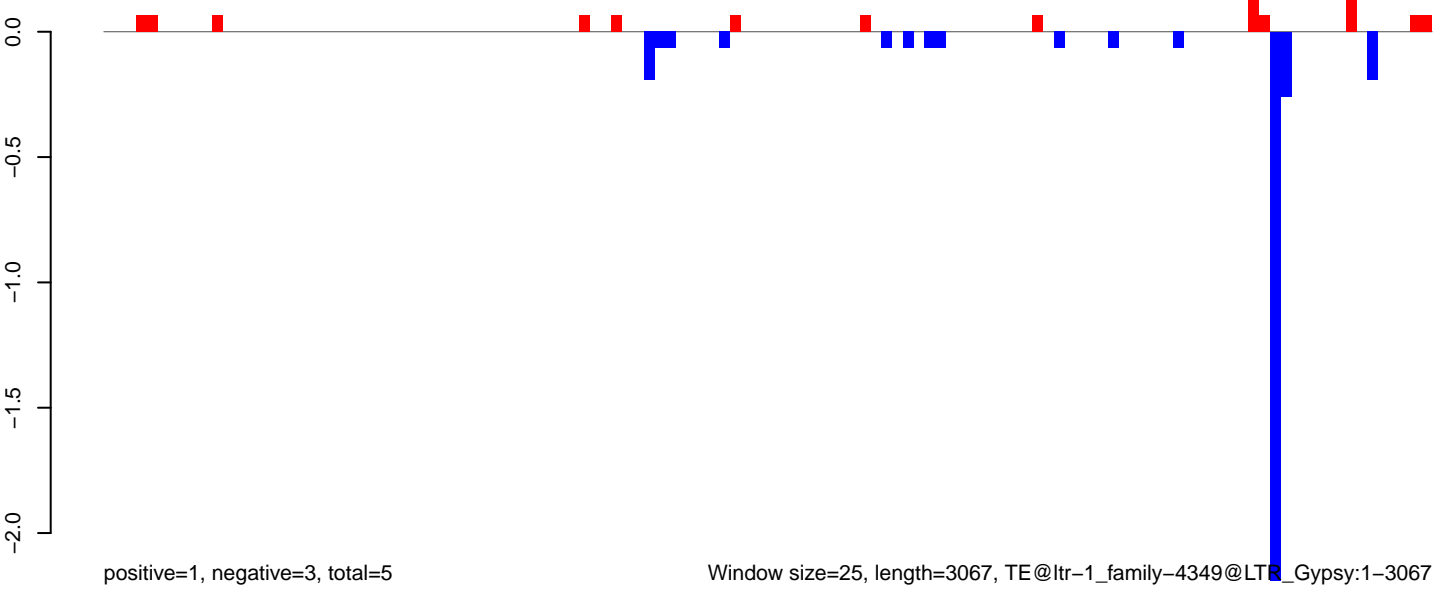
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

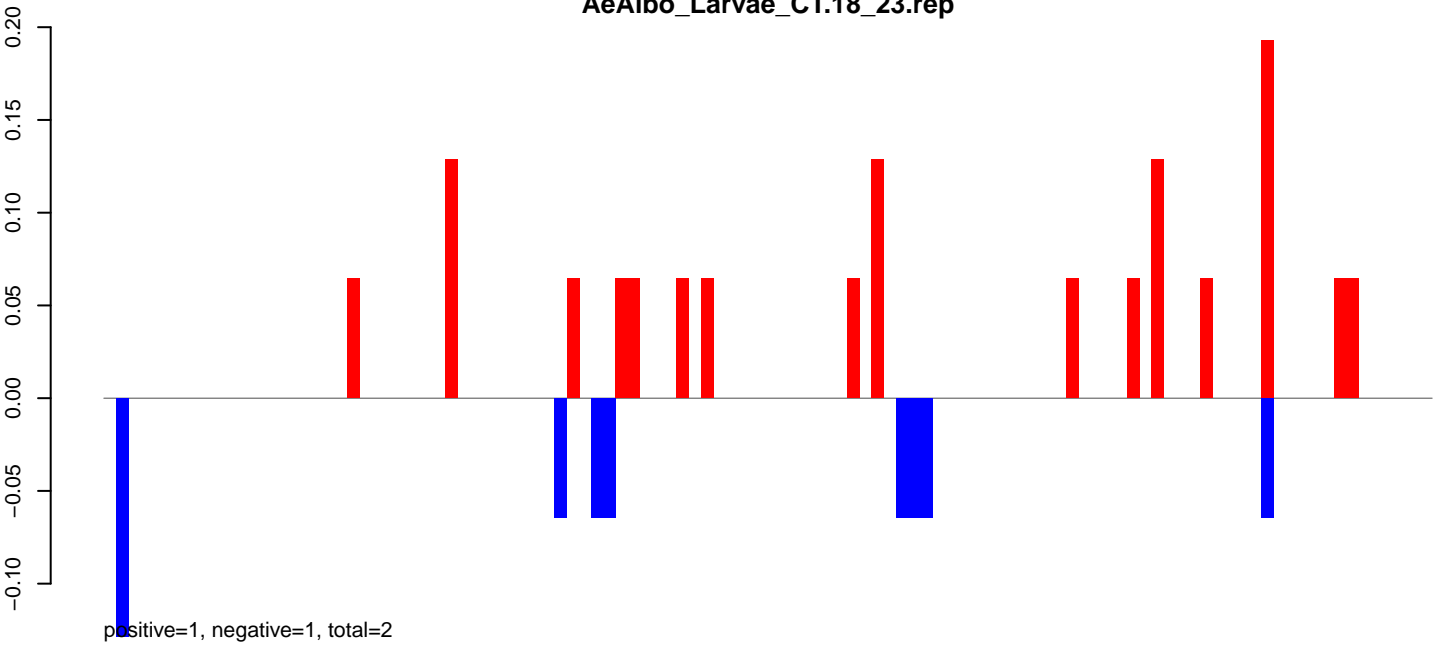


AeAlbo\_Larvae\_CT.rep

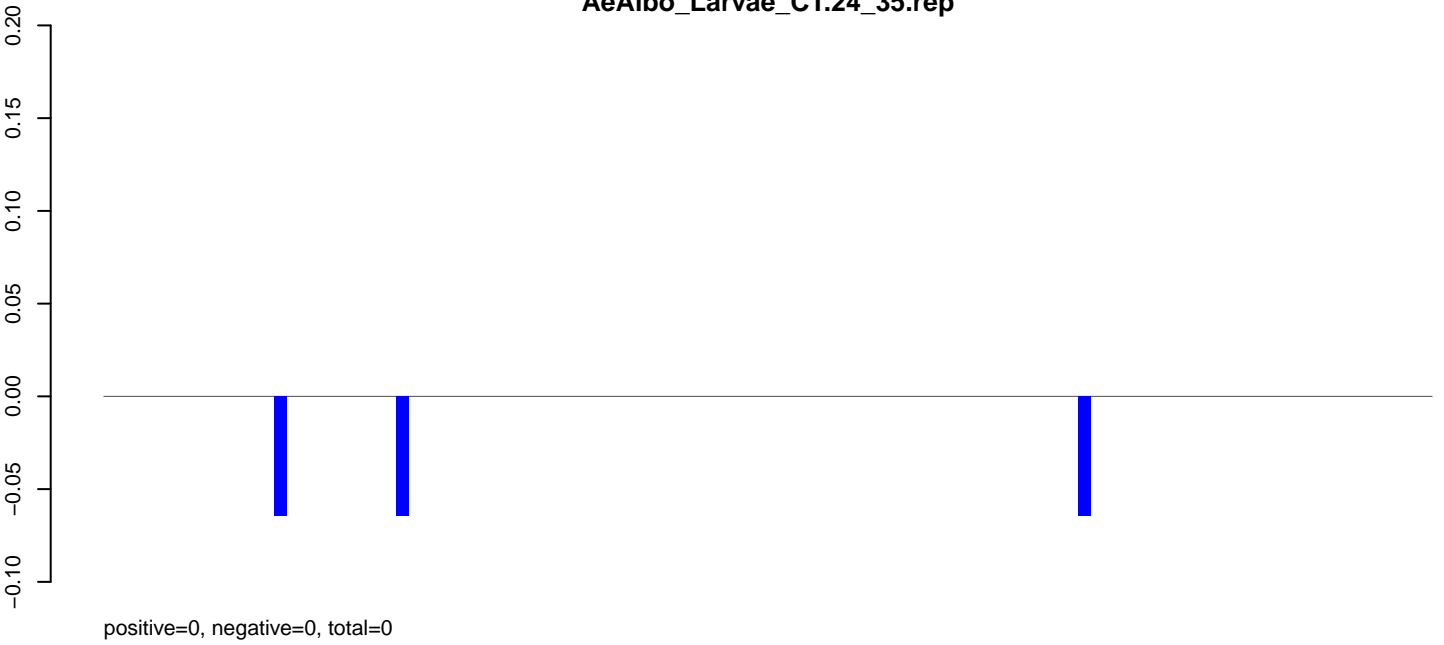


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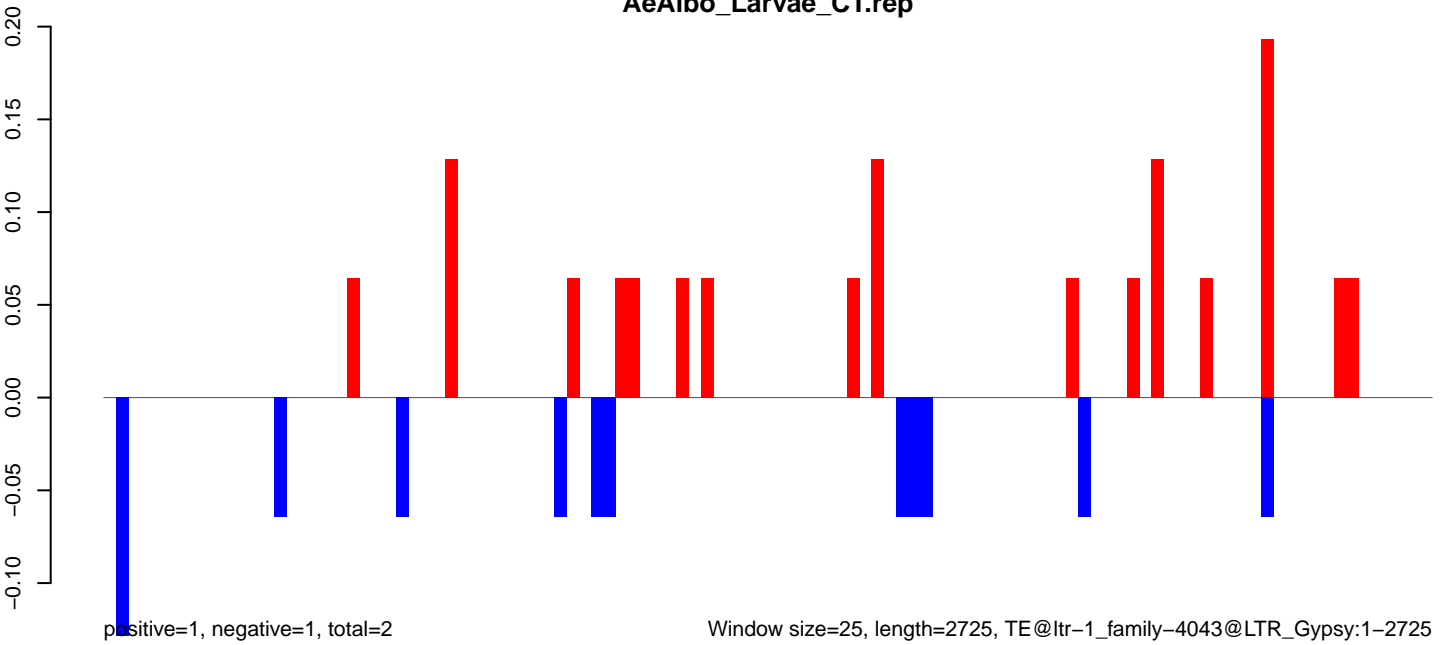
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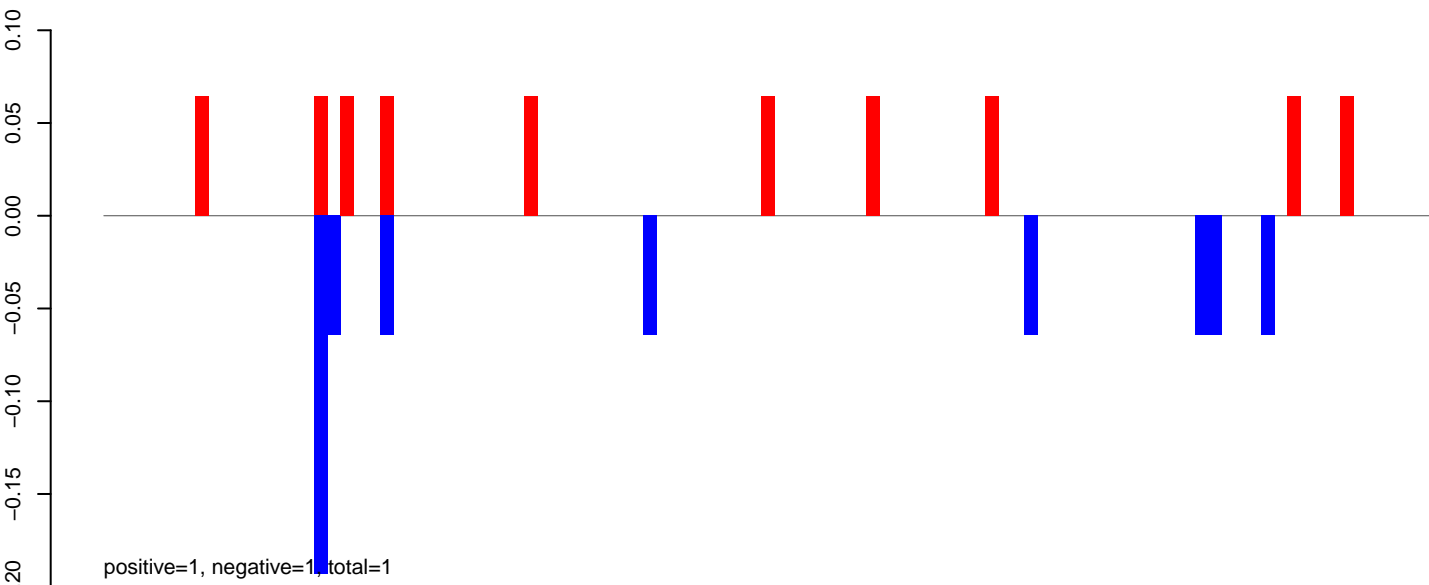
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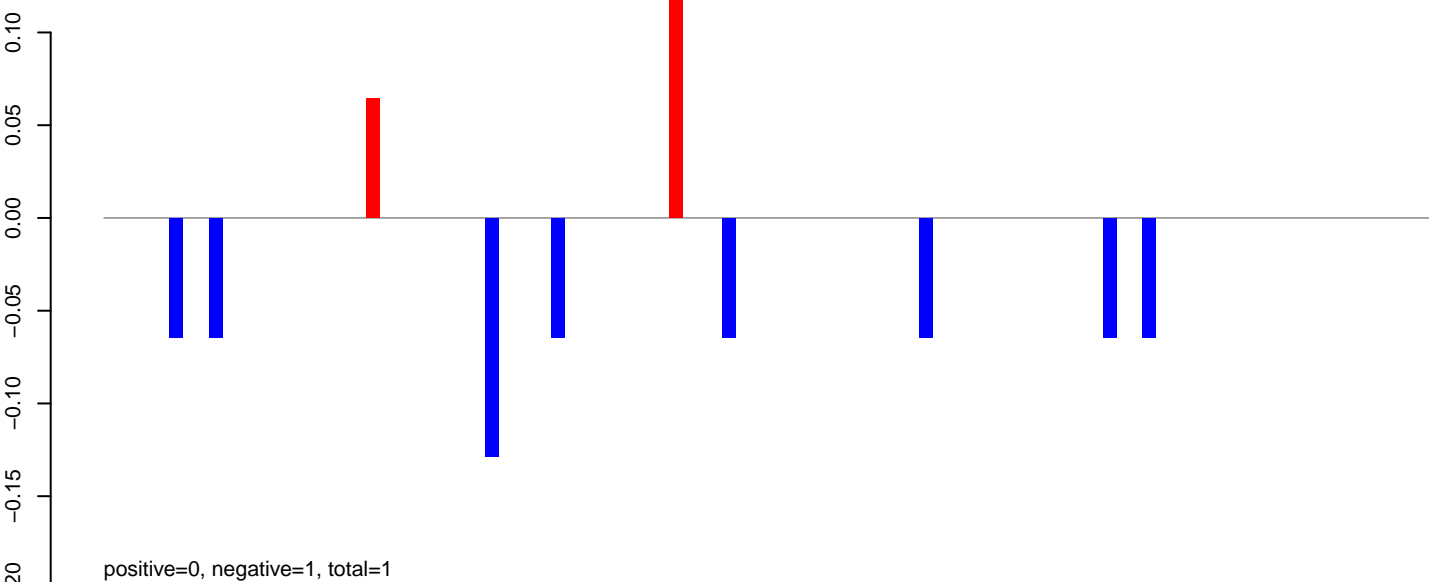
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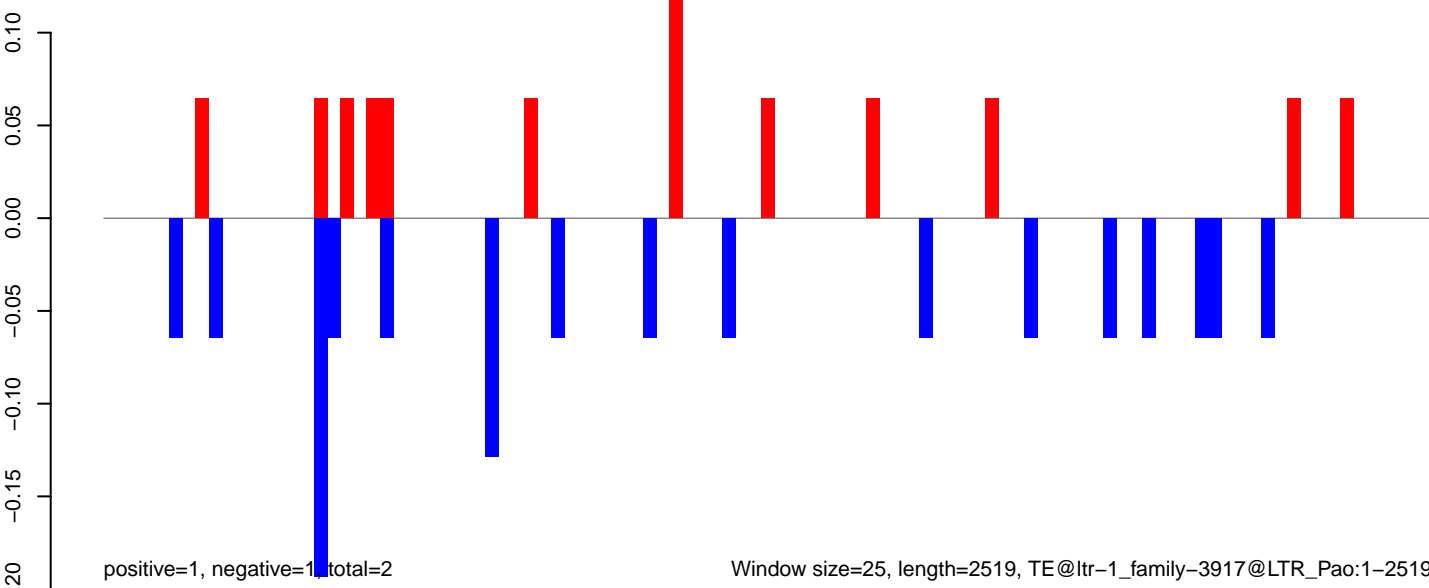
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AeAlbo\_Larvae\_CT.24\_35.rep



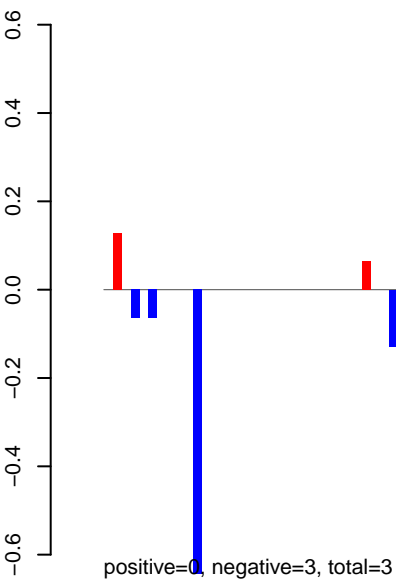
AeAlbo\_Larvae\_CT.rep



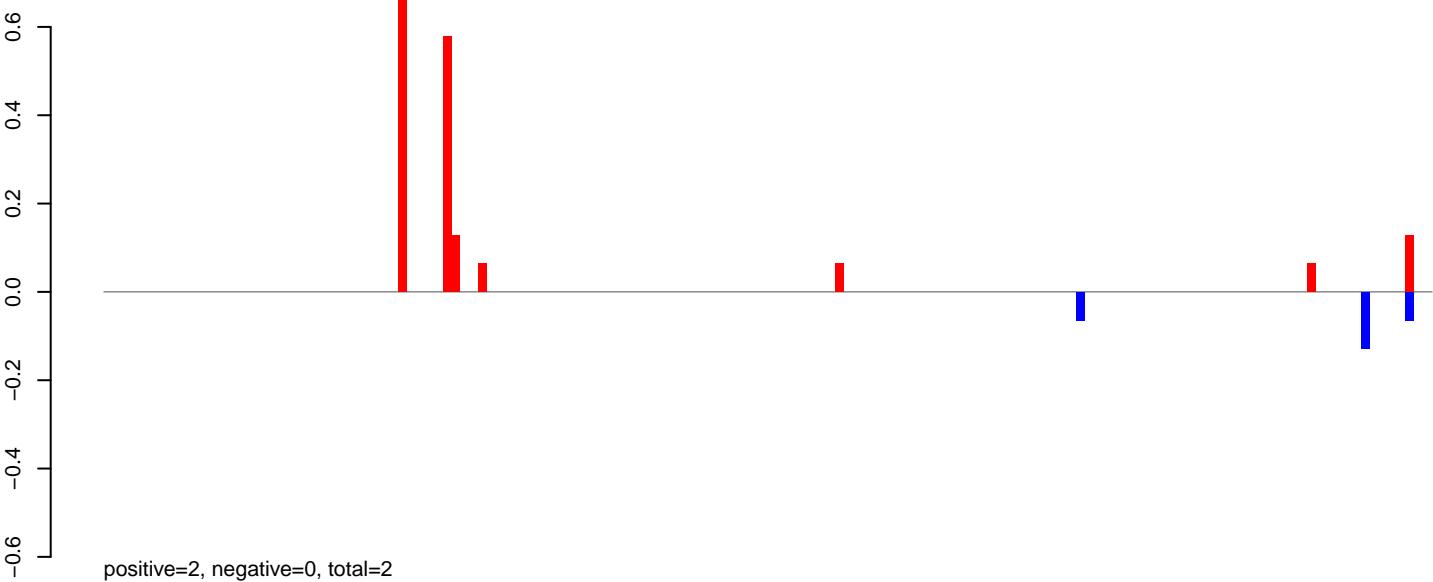
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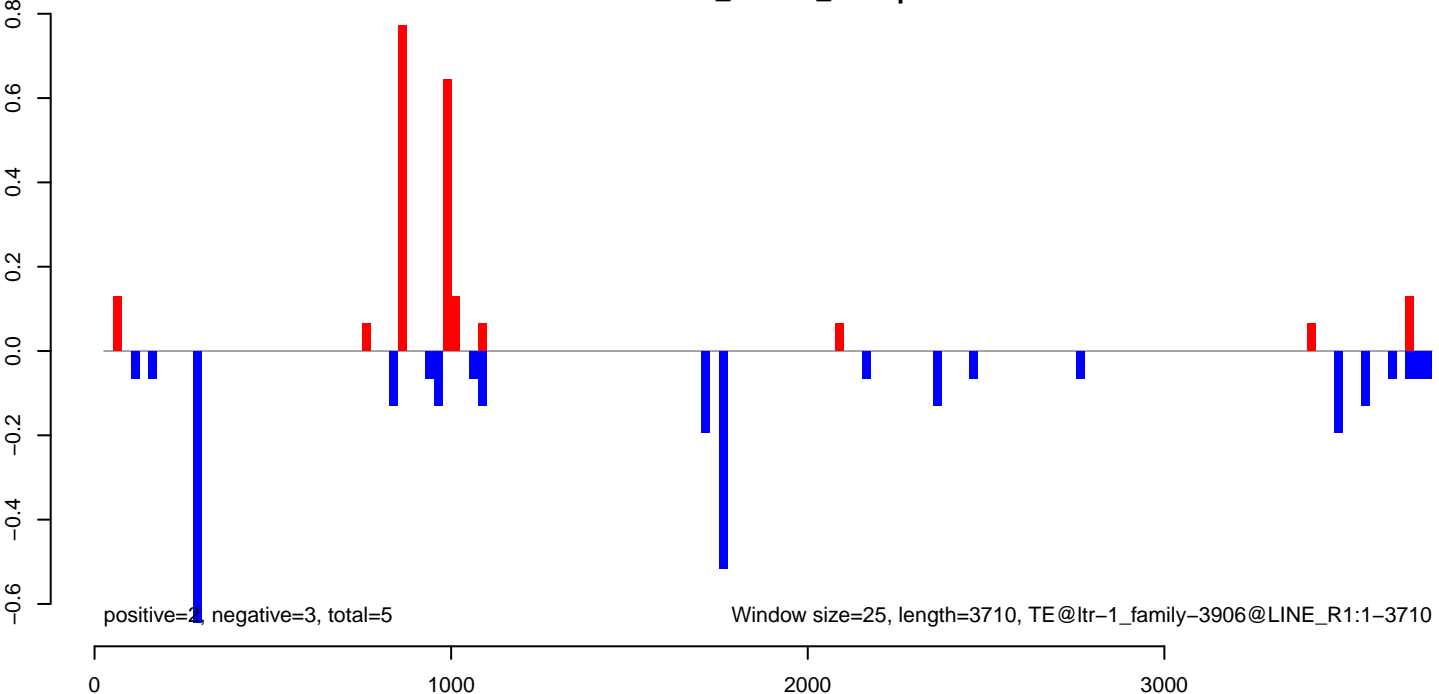
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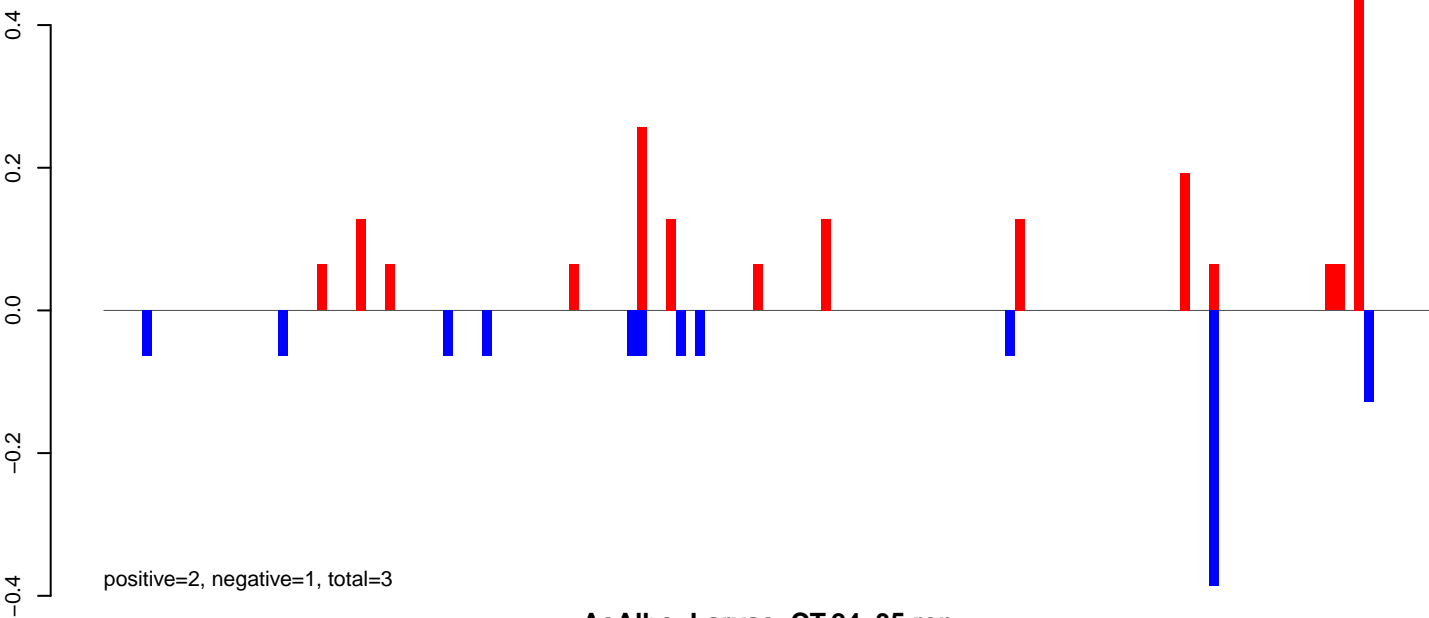
AeAlbo\_Larvae\_CT.24\_35.rep



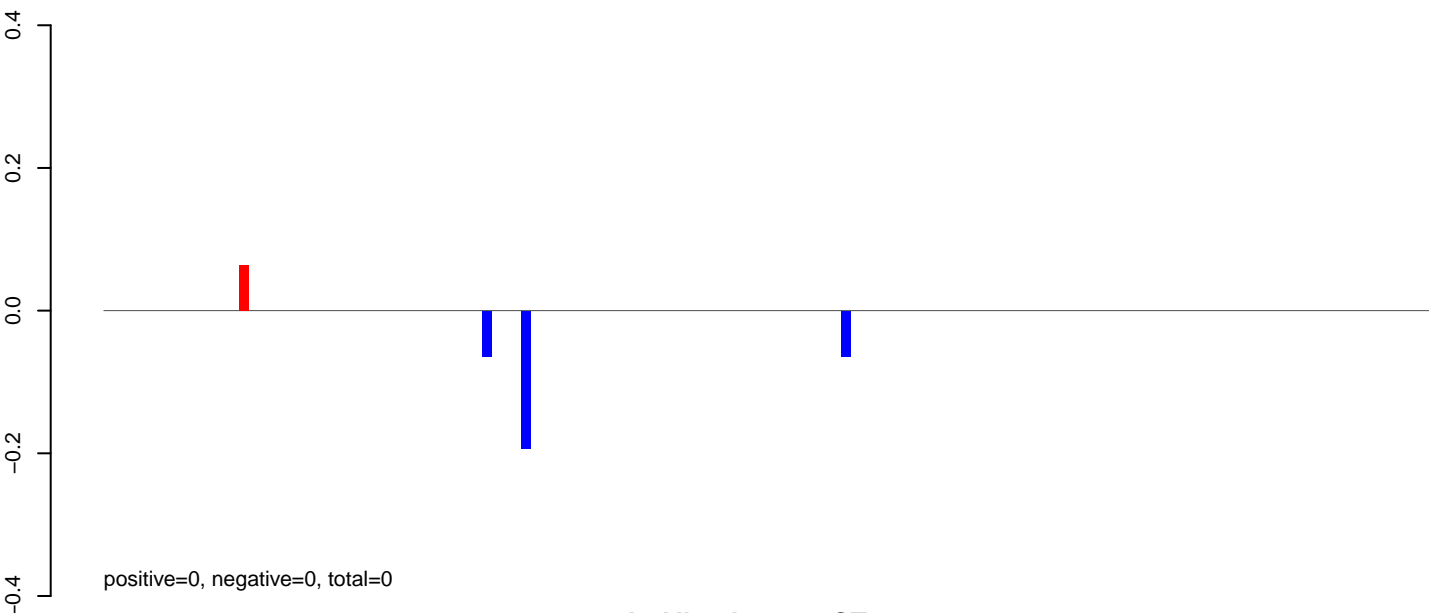
AeAlbo\_Larvae\_CT.rep



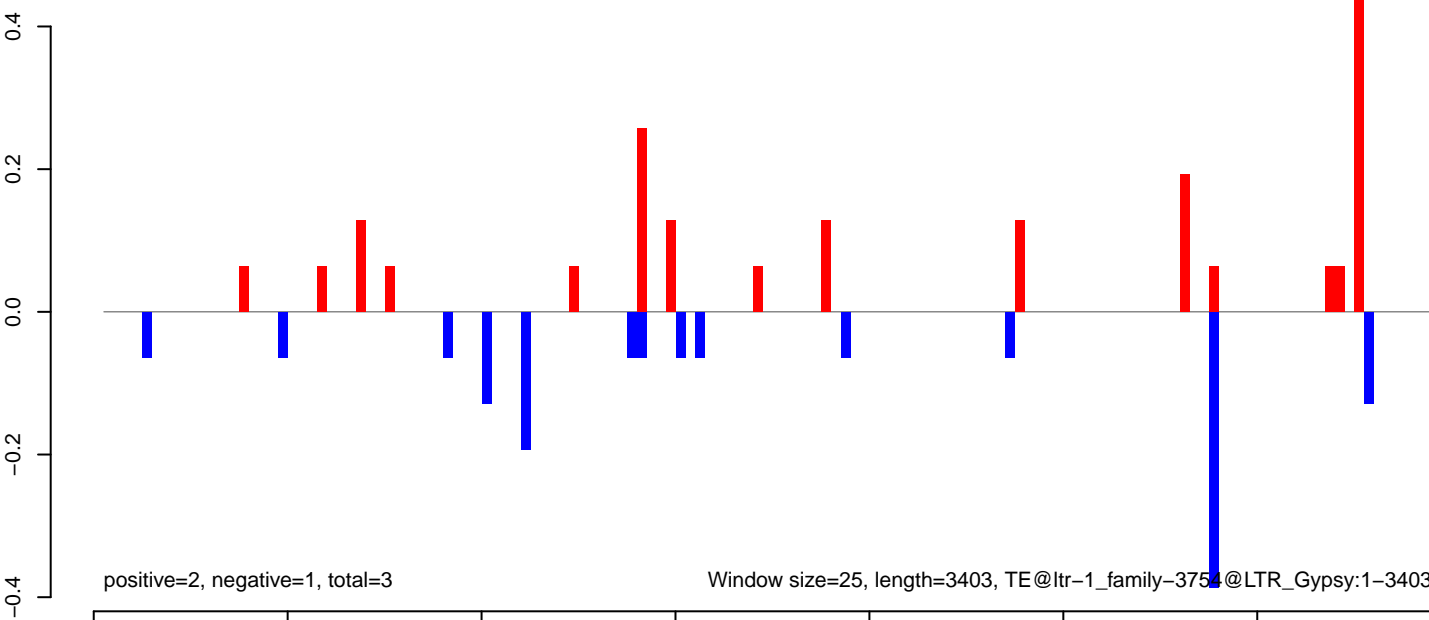
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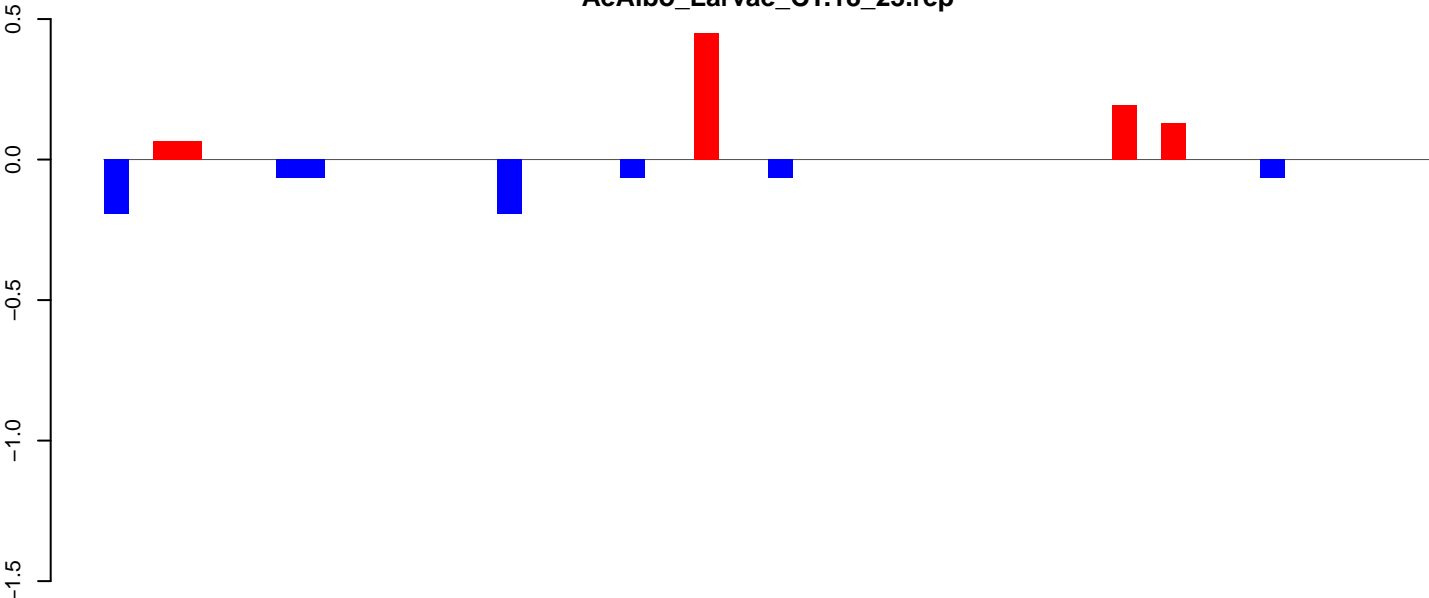
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

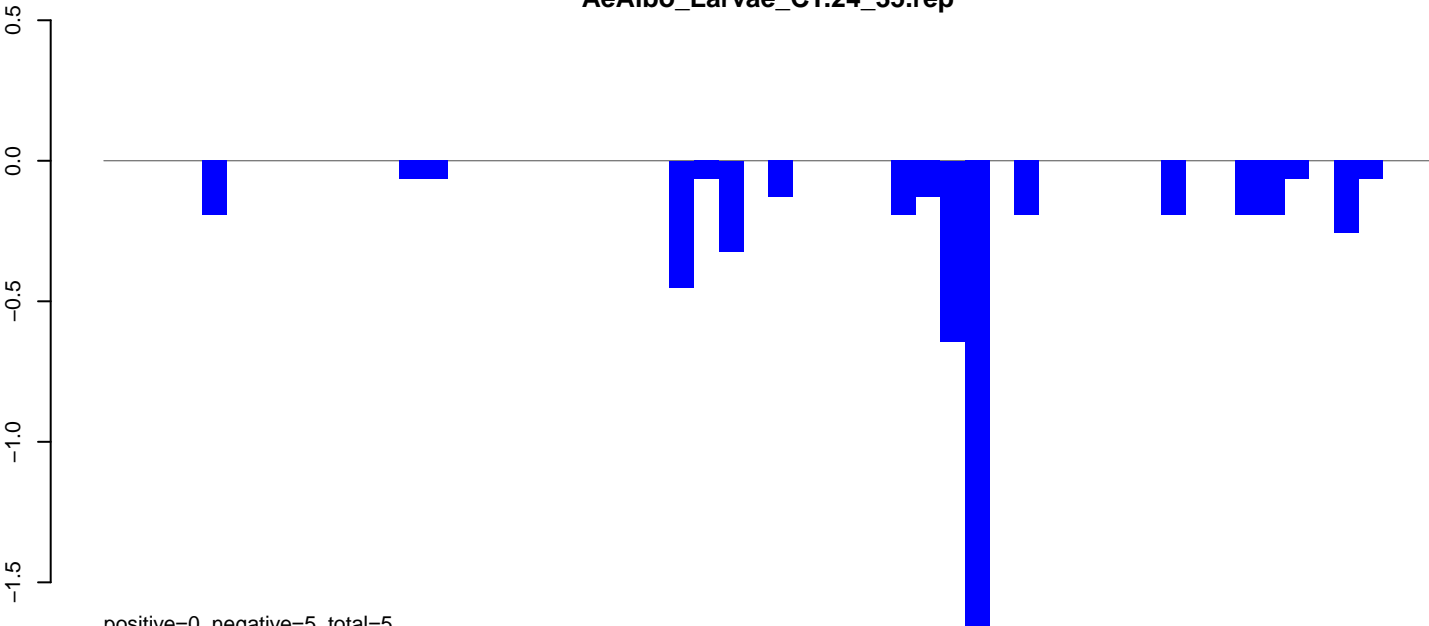


AeAlbo\_Larvae\_CT.18\_23.rep



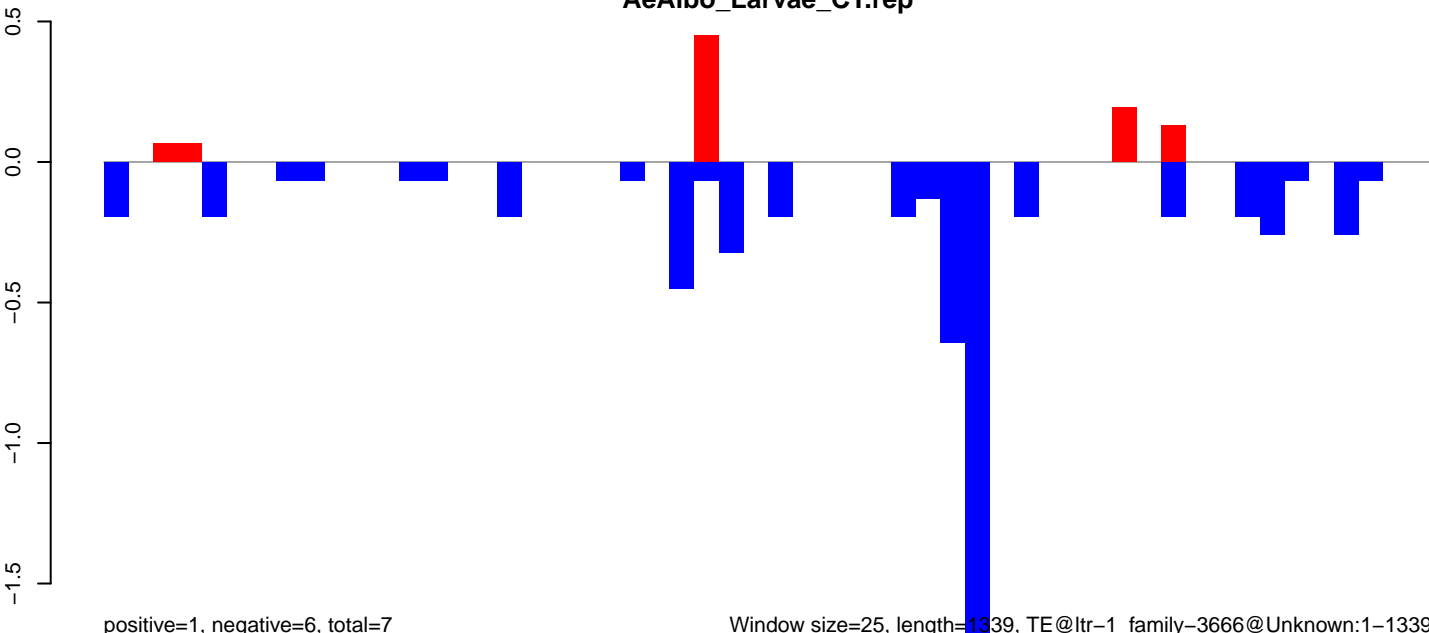
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=5, total=5

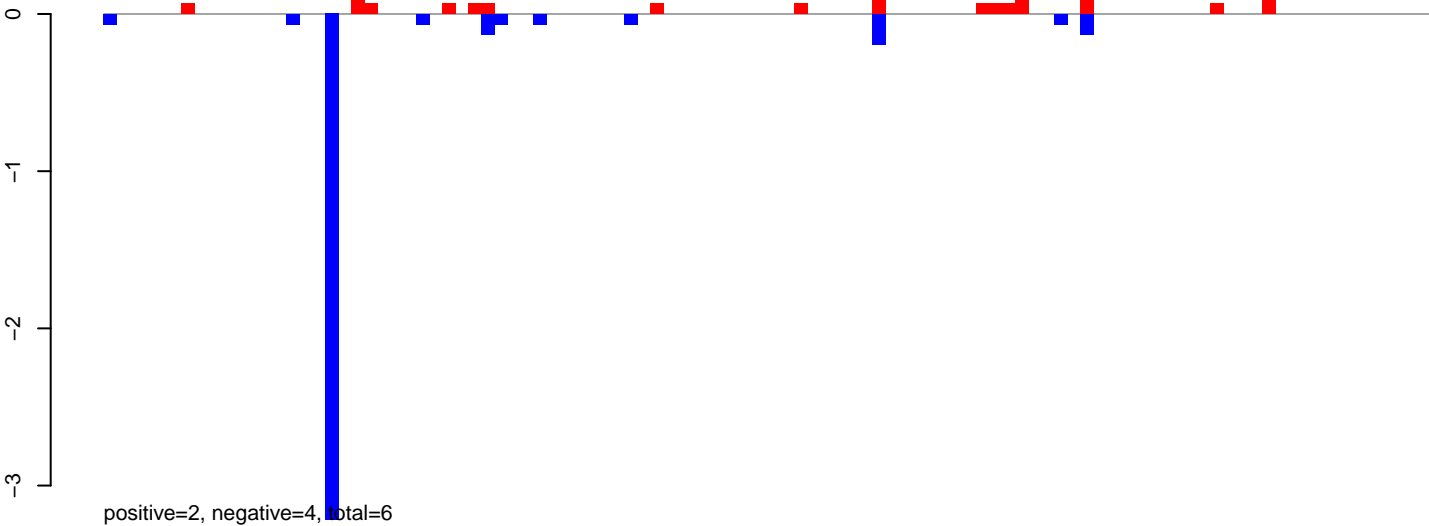
AeAlbo\_Larvae\_CT.rep



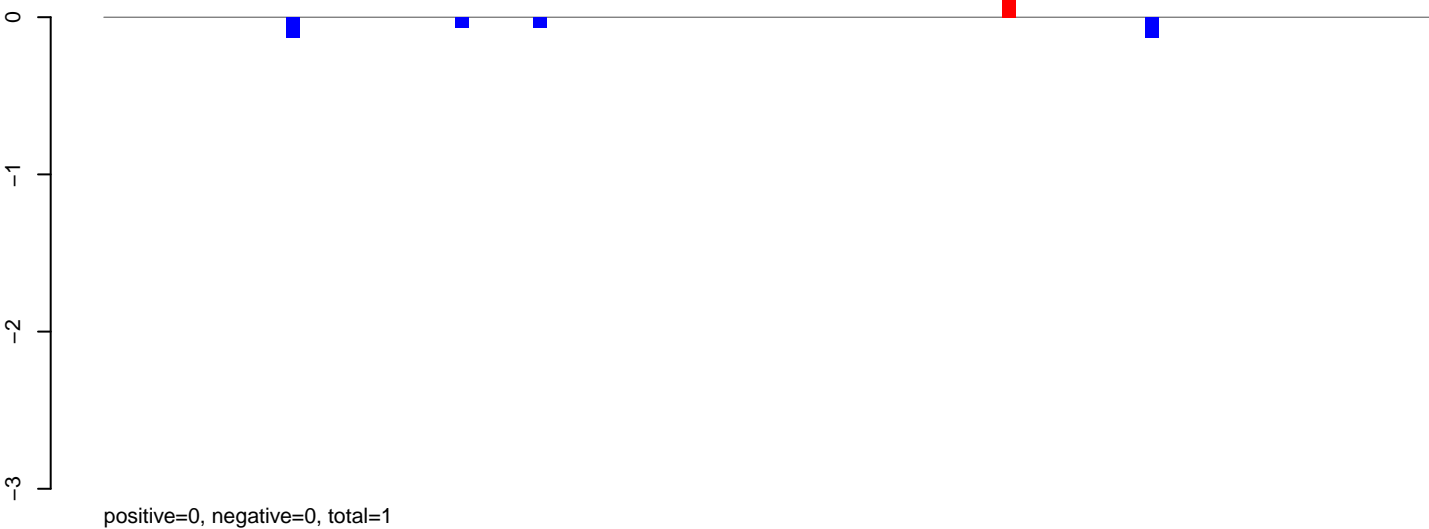
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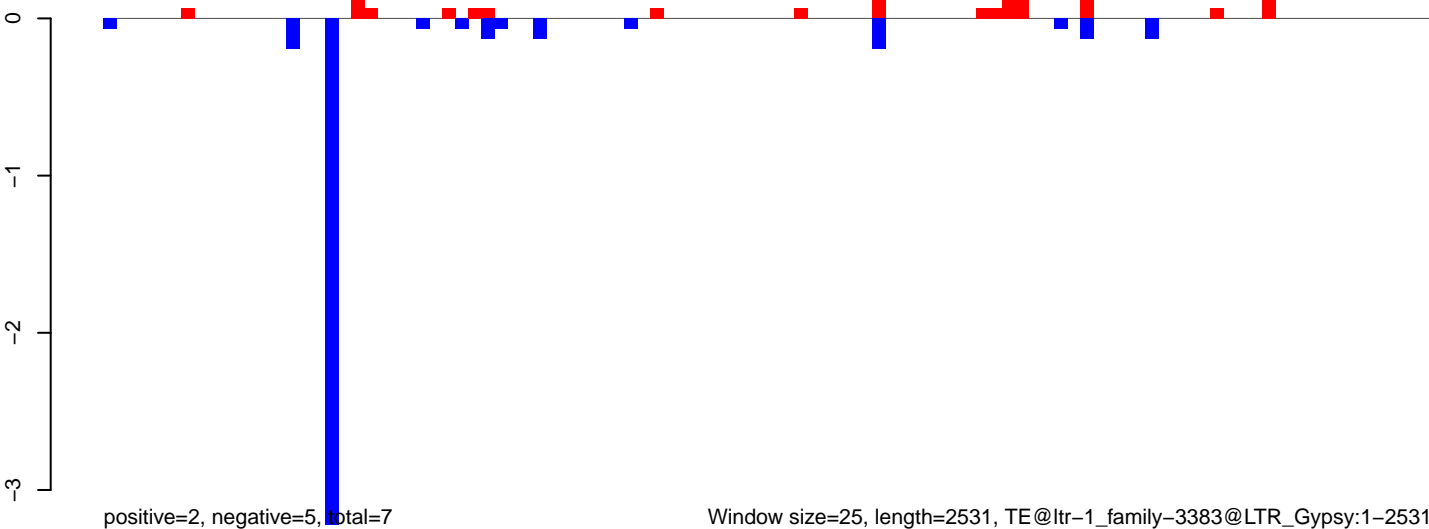
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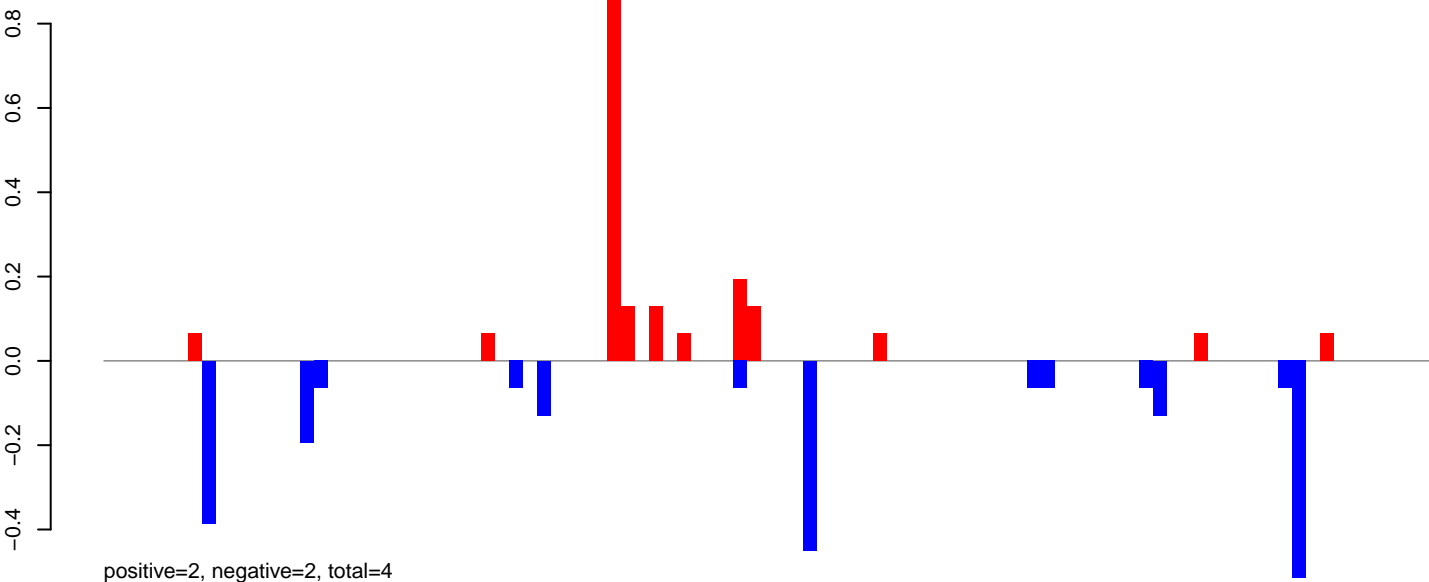
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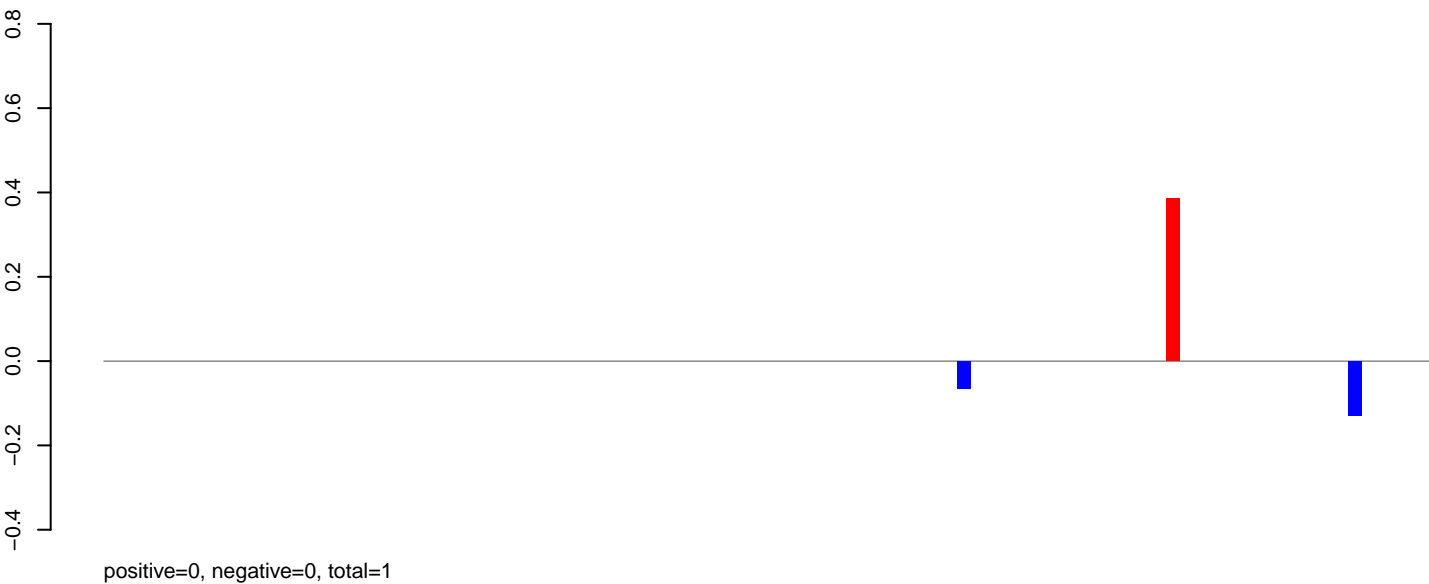
AeAlbo\_Larvae\_CT.rep



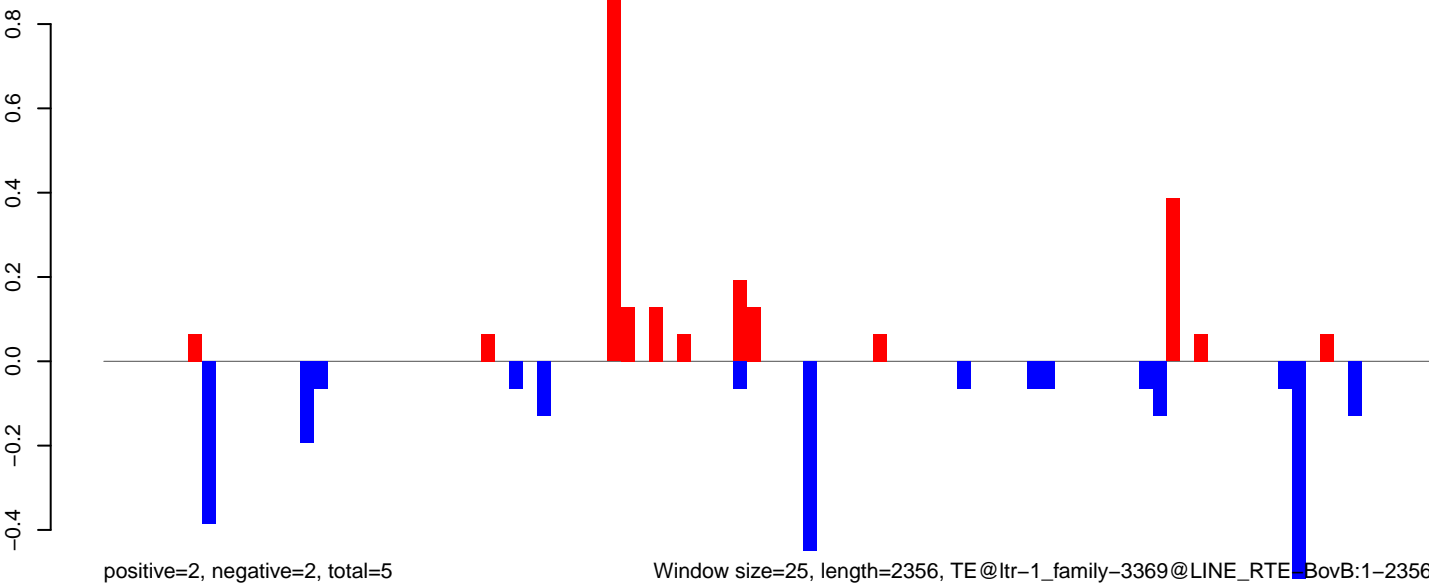
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

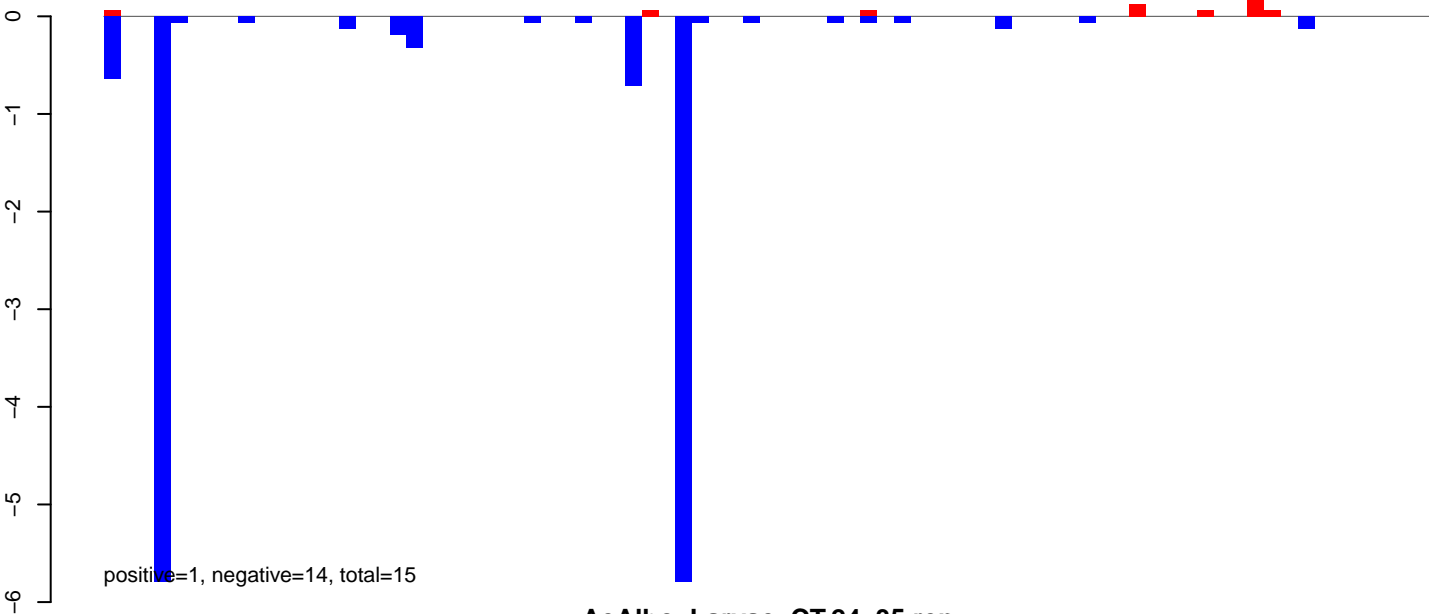


AeAlbo\_Larvae\_CT.rep

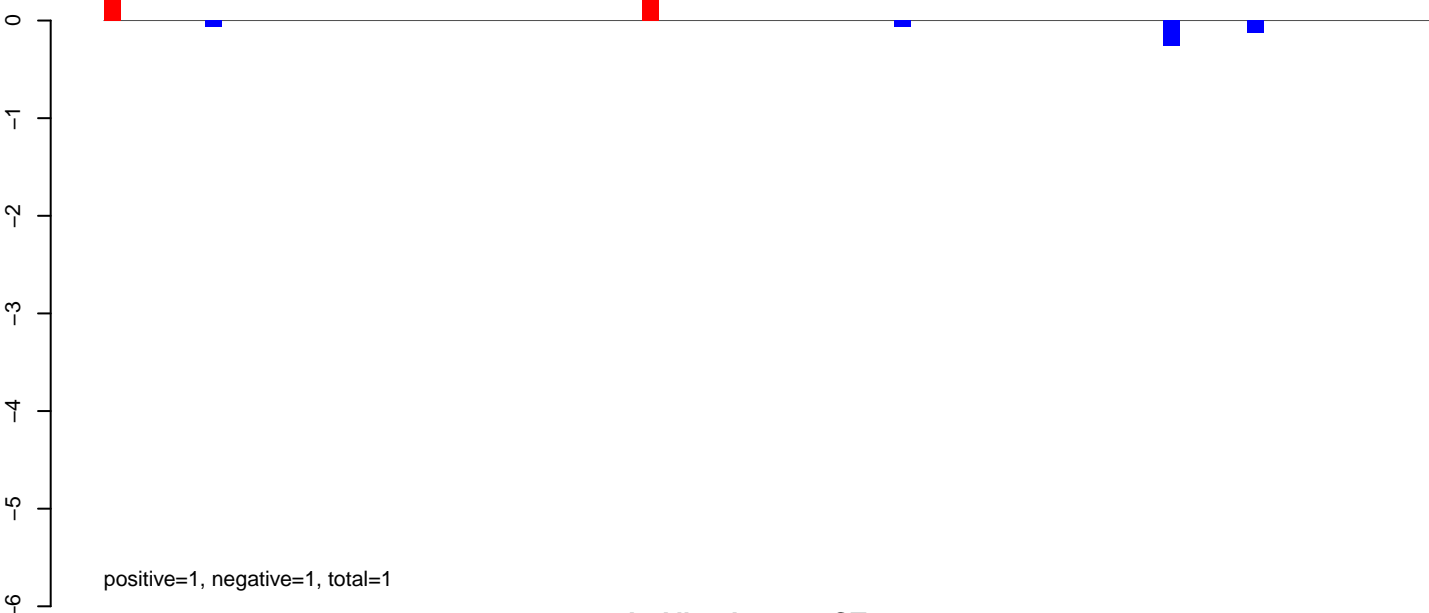


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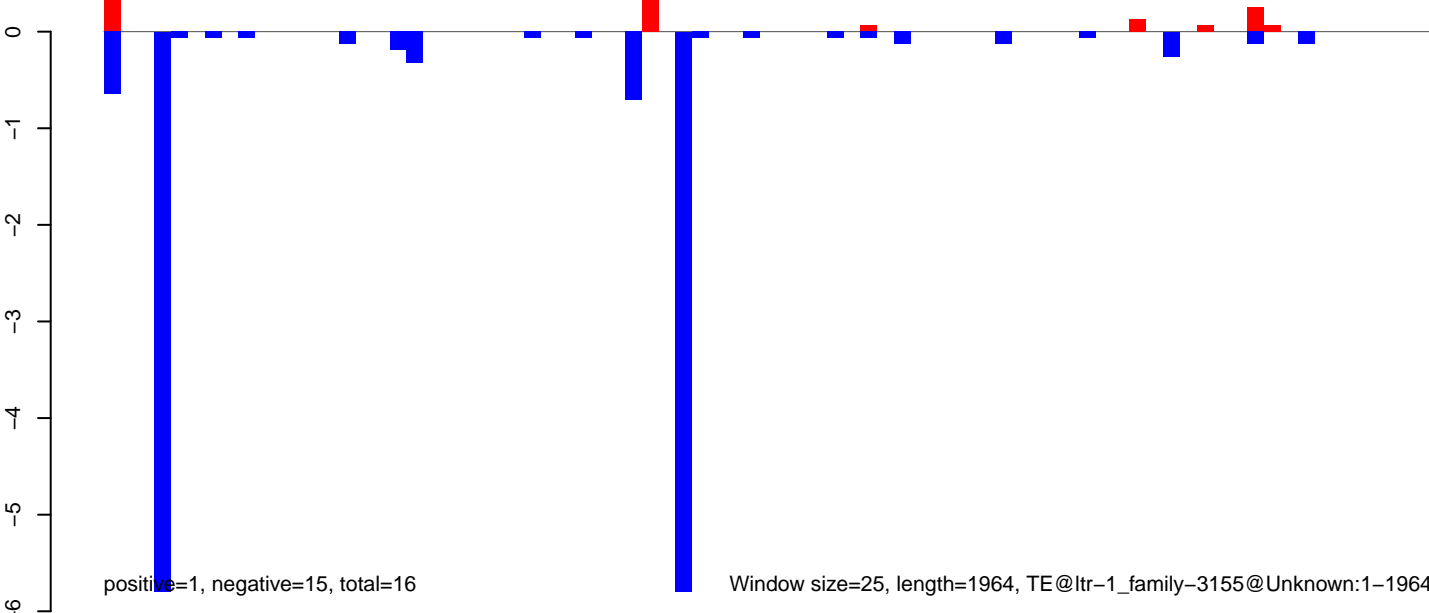
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

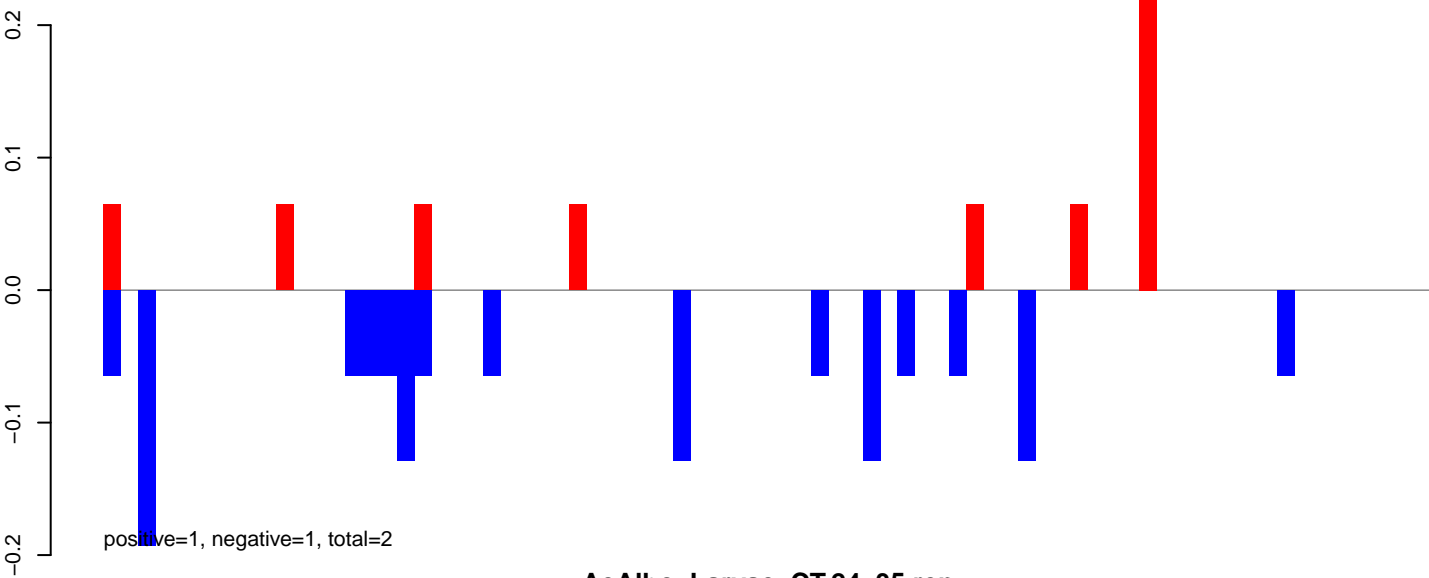


AeAlbo\_Larvae\_CT.rep

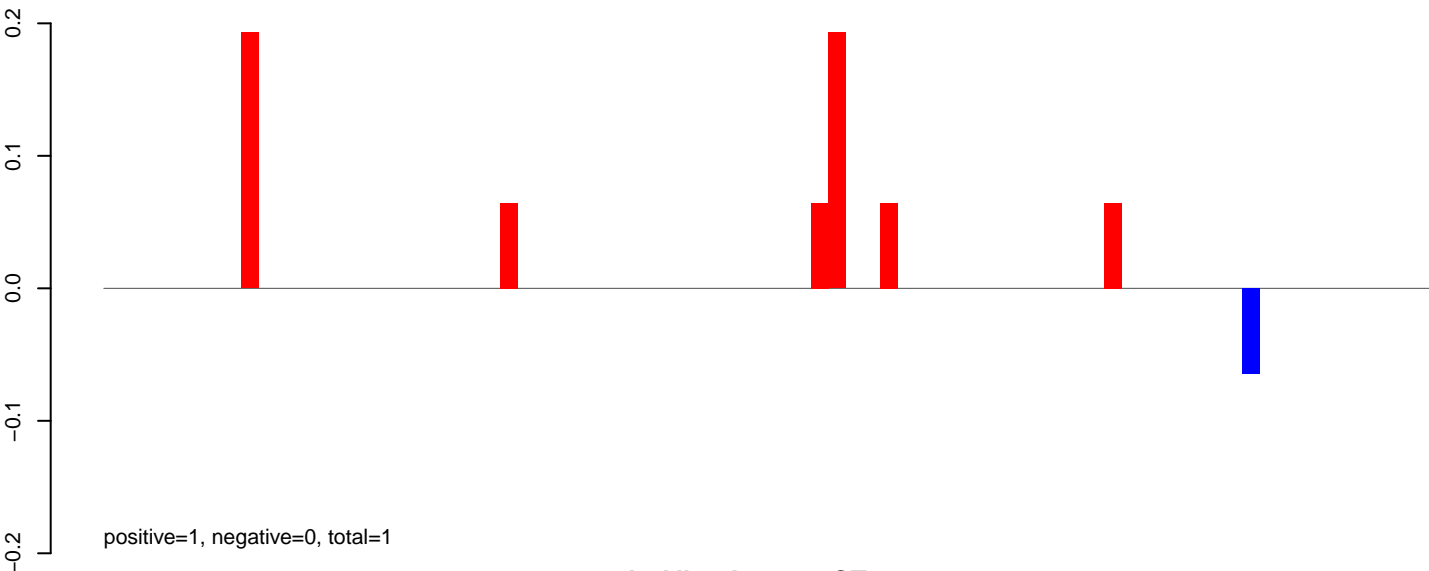


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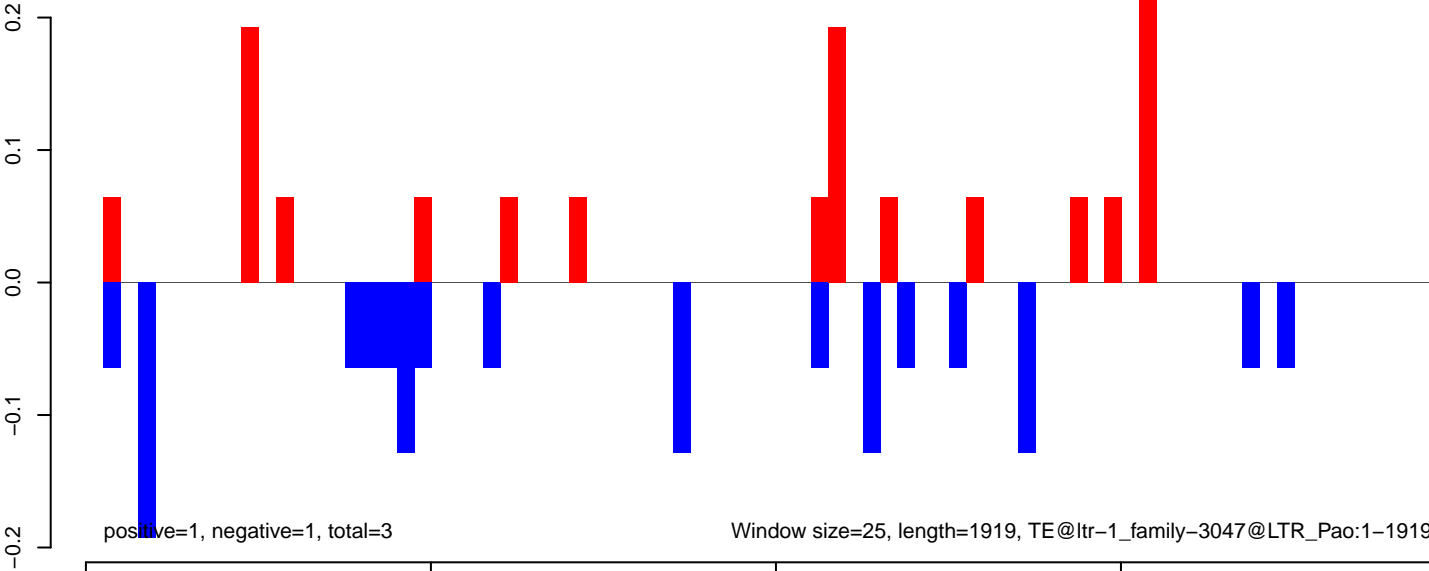
AeAlbo\_Larvae\_CT.18\_23.rep



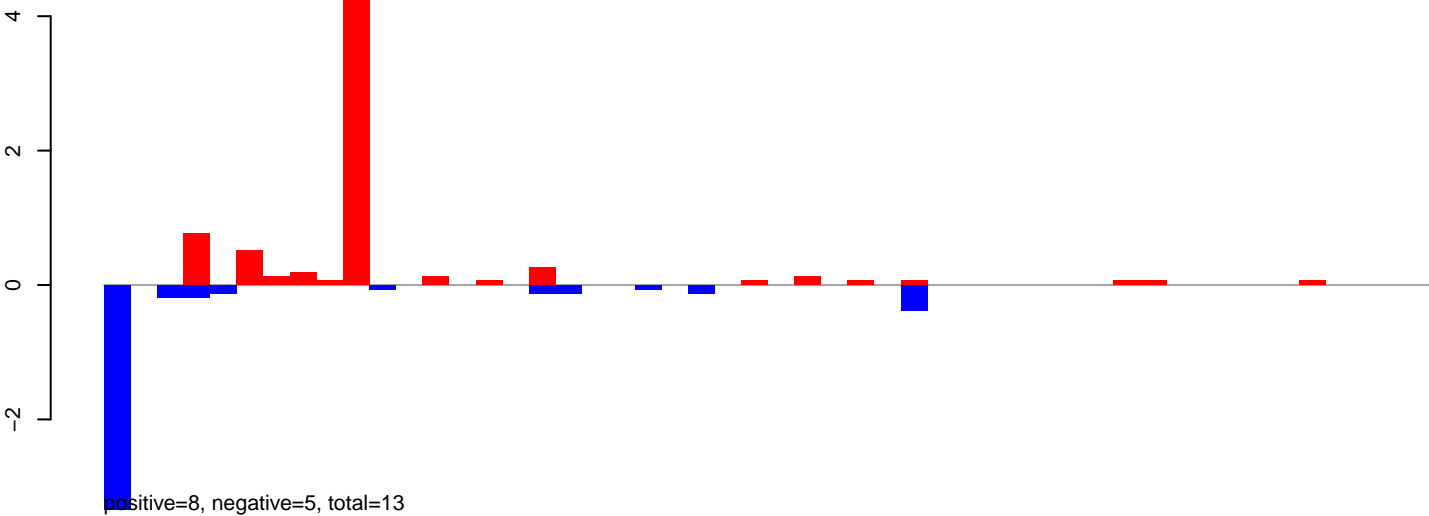
AeAlbo\_Larvae\_CT.24\_35.rep



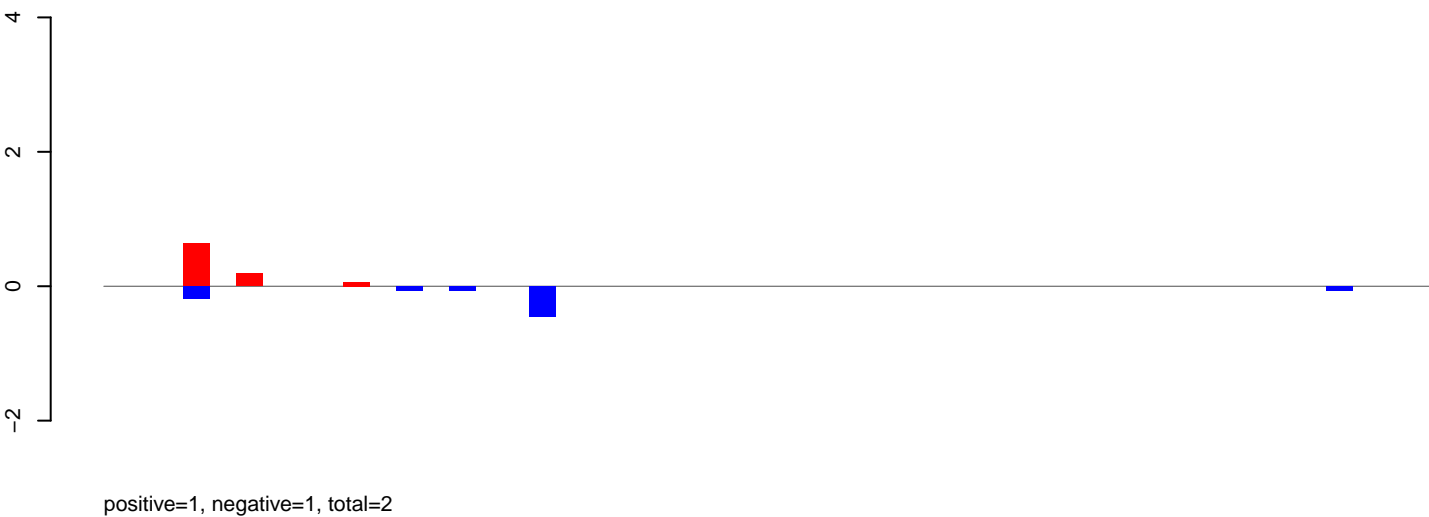
AeAlbo\_Larvae\_CT.rep



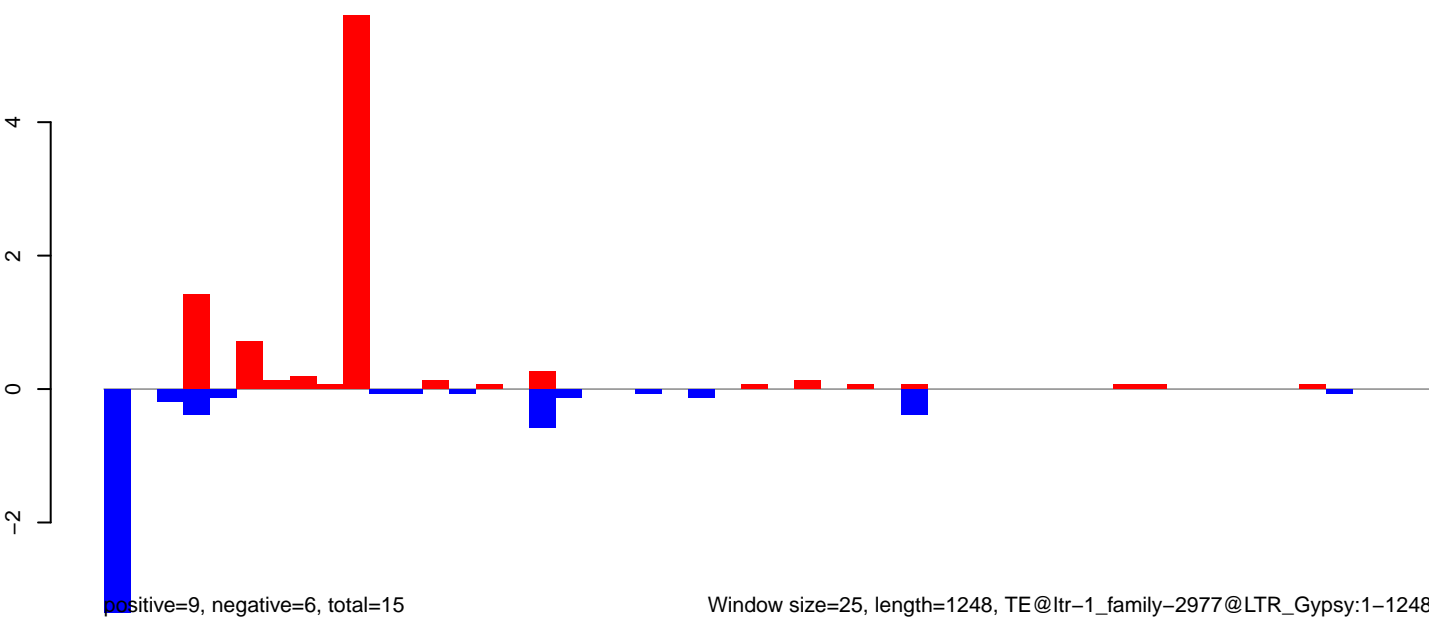
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

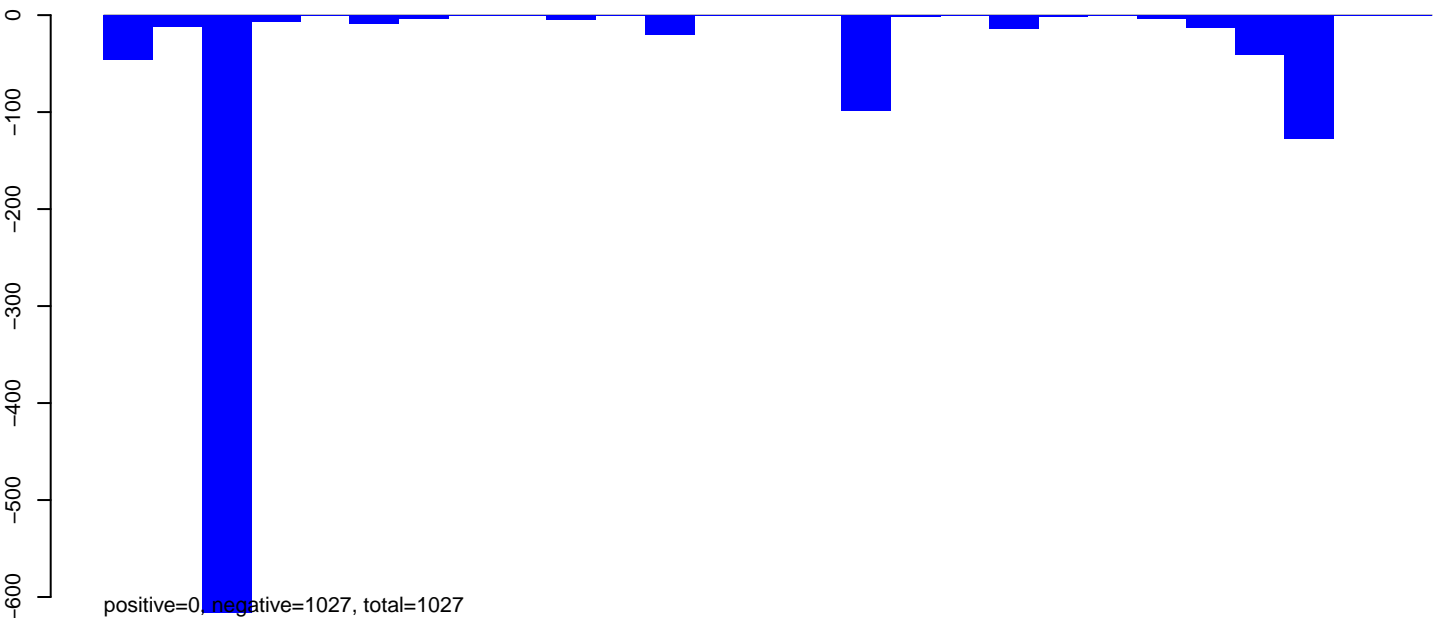




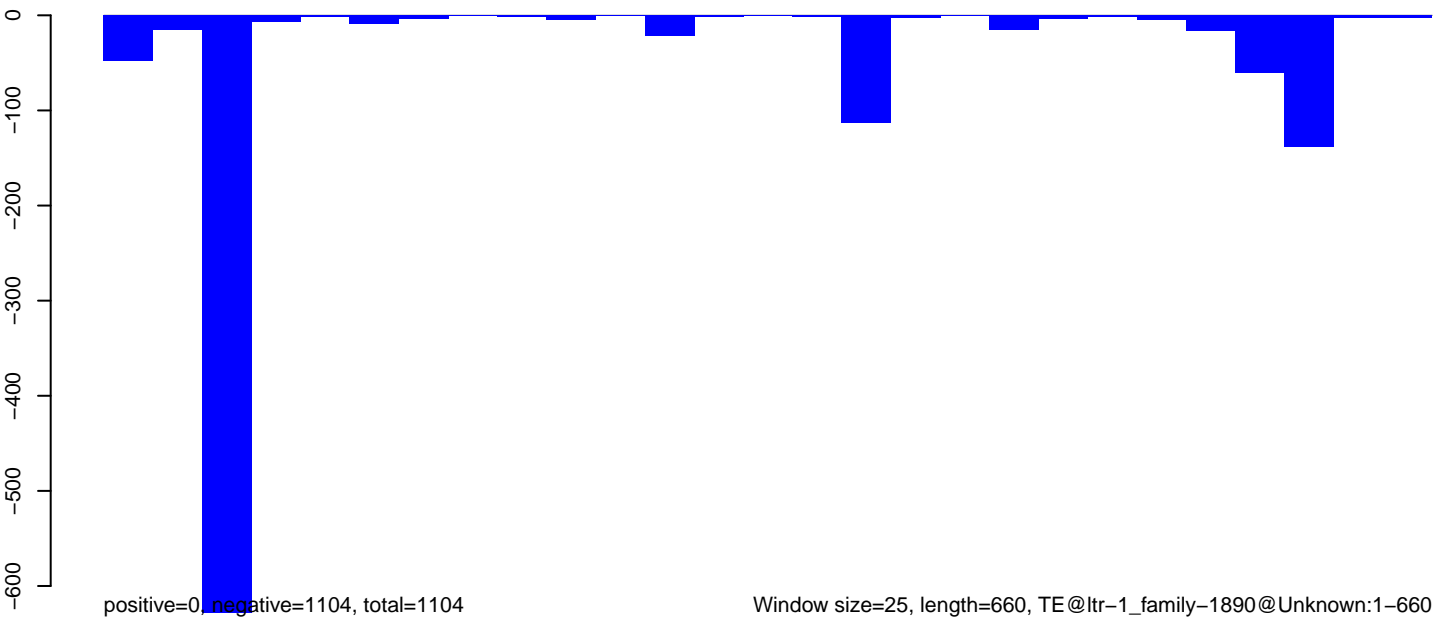
AeAlbo\_Larvae\_CT.18\_23.rep



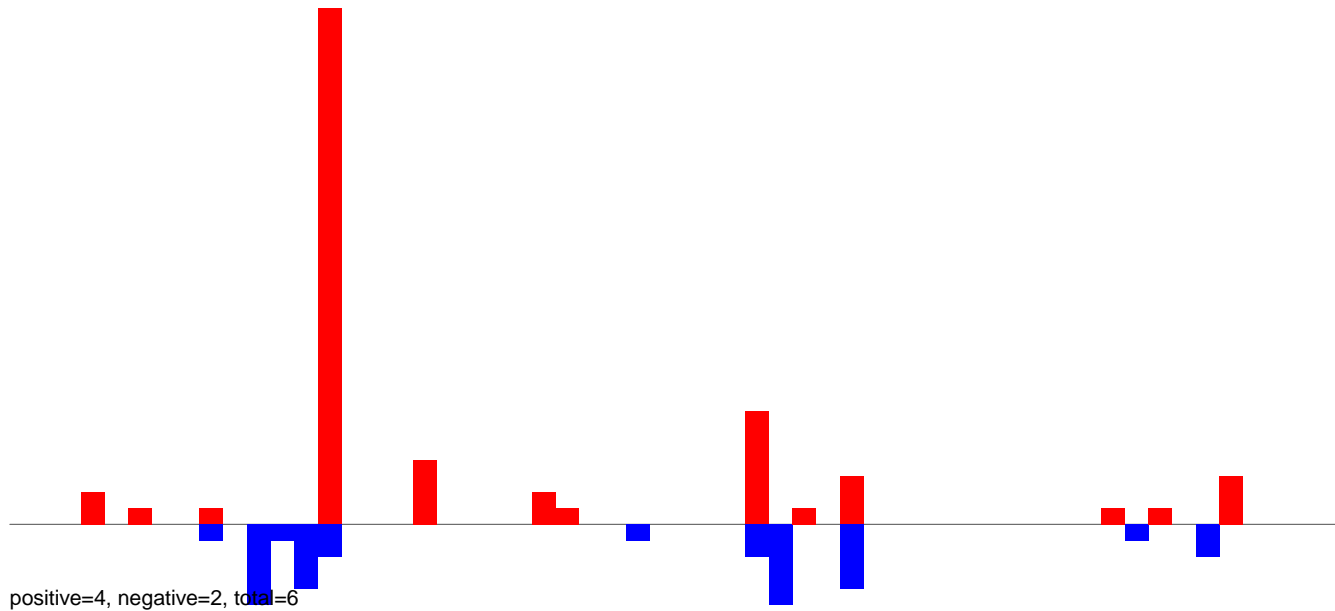
AeAlbo\_Larvae\_CT.24\_35.rep



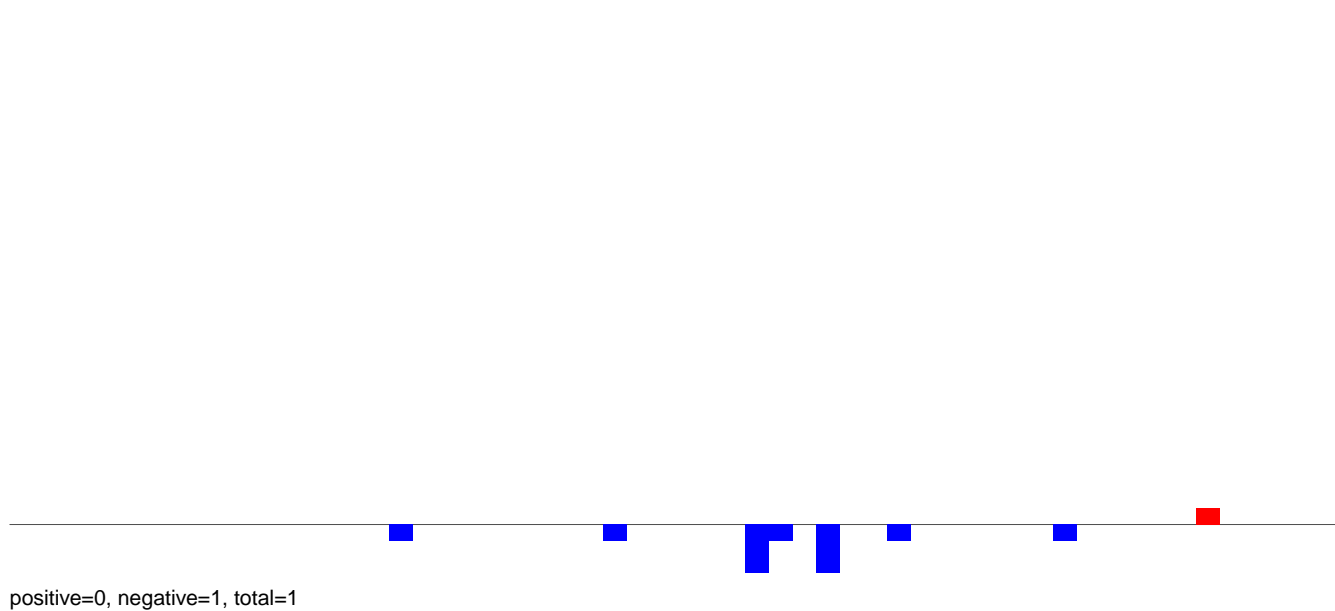
AeAlbo\_Larvae\_CT.rep



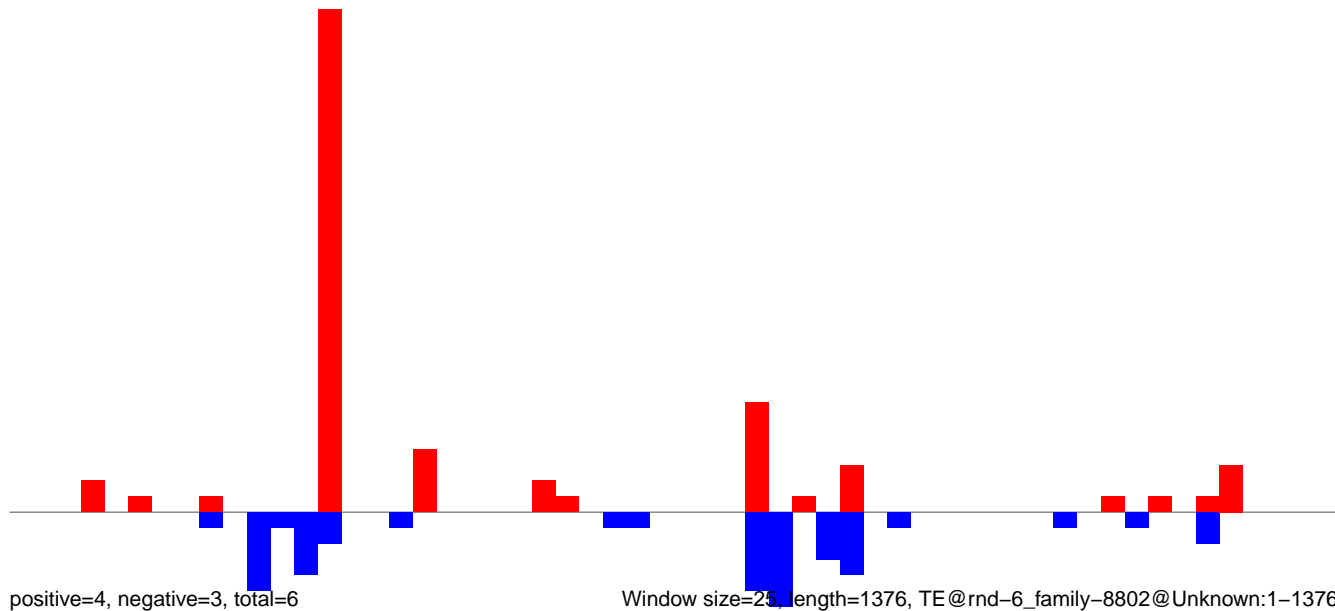
AeAlbo\_Larvae\_CT.18\_23.rep



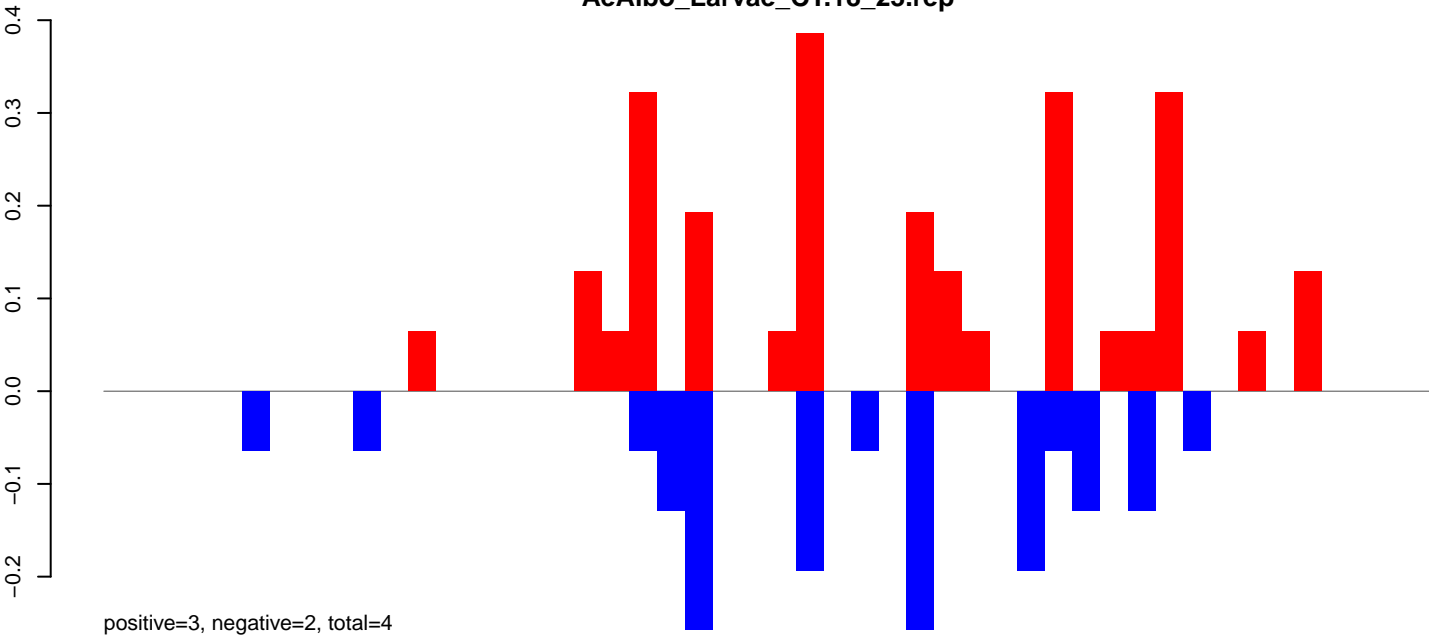
AeAlbo\_Larvae\_CT.24\_35.rep



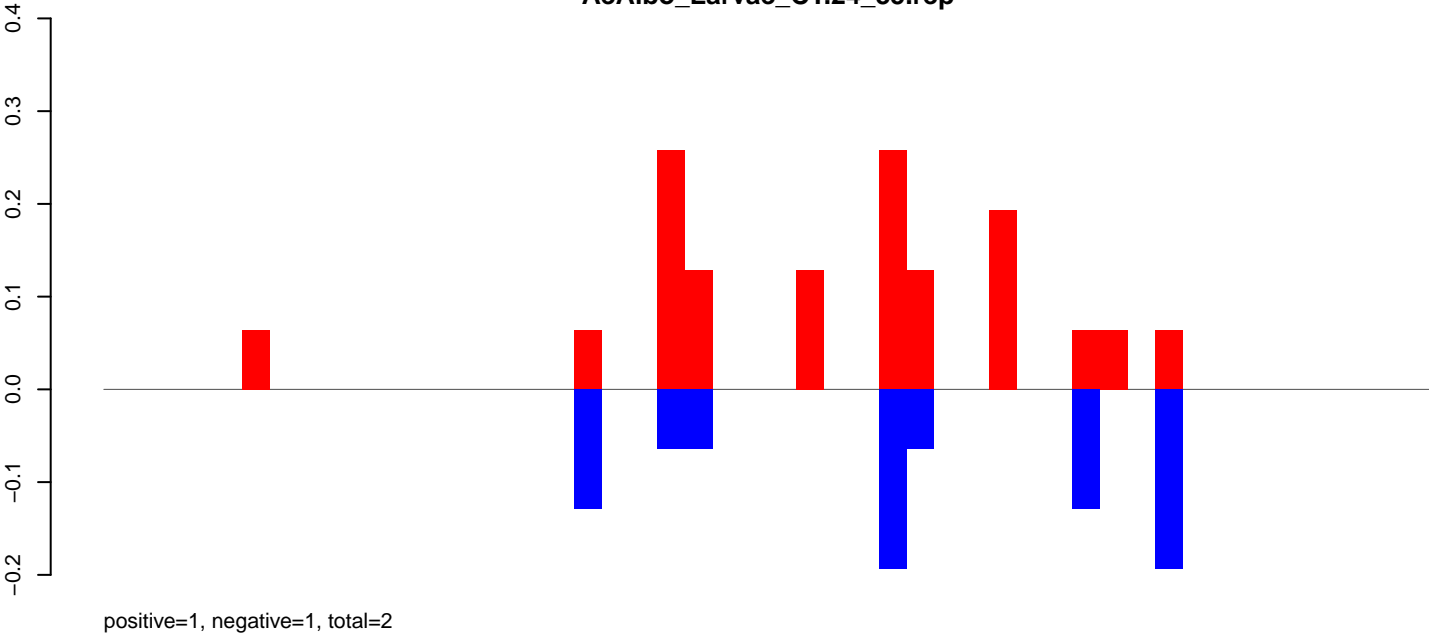
AeAlbo\_Larvae\_CT.rep



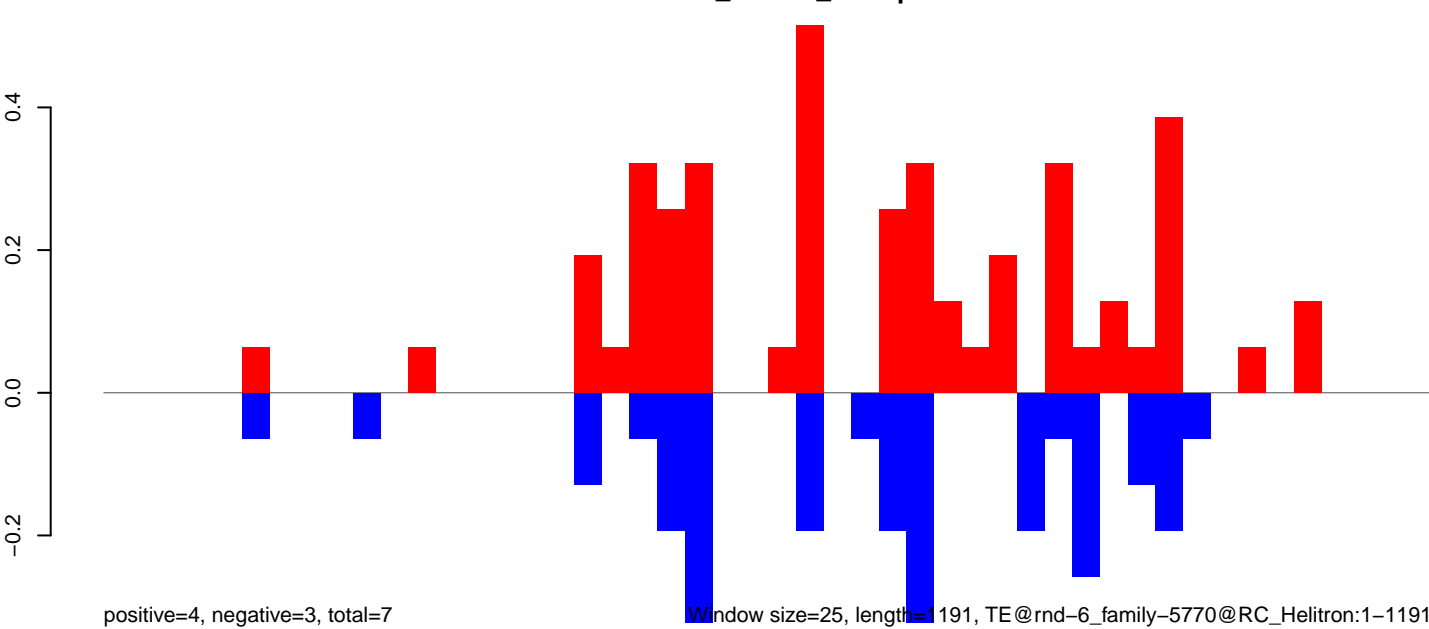
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

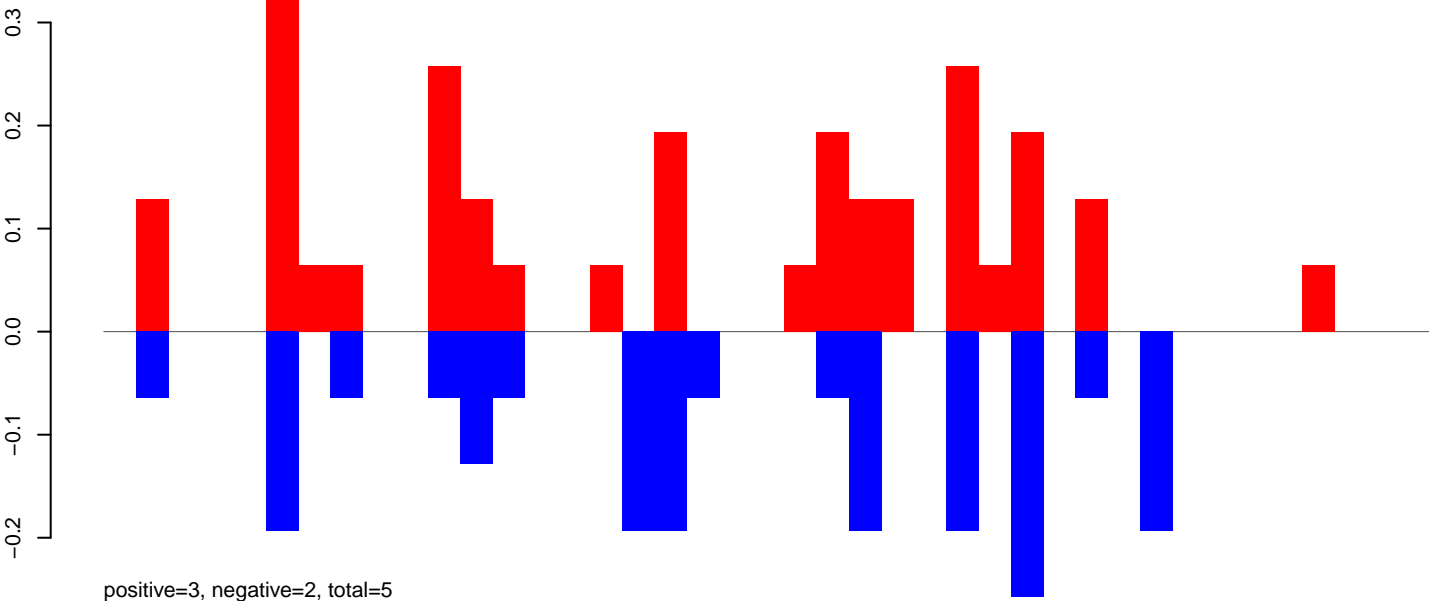


**AeAlbo\_Larvae\_CT.rep**

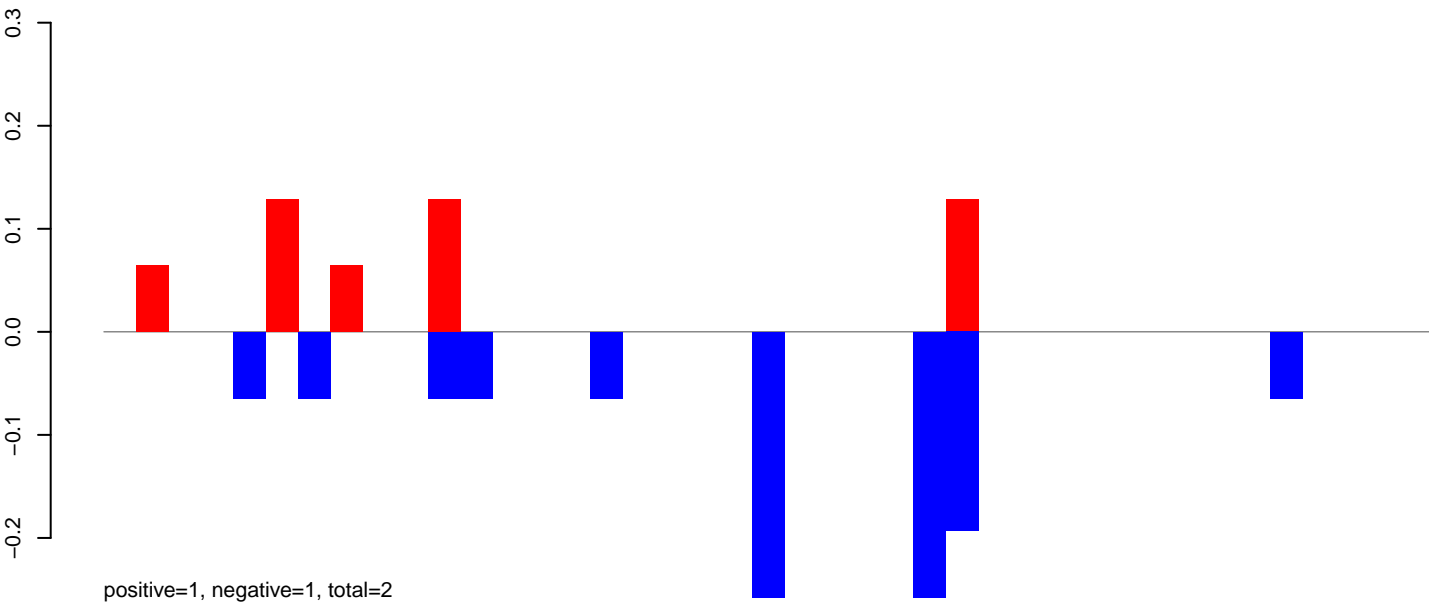


Window size=25, length=1191, TE@rnd-6\_family-5770@RC\_Helitron:1-1191

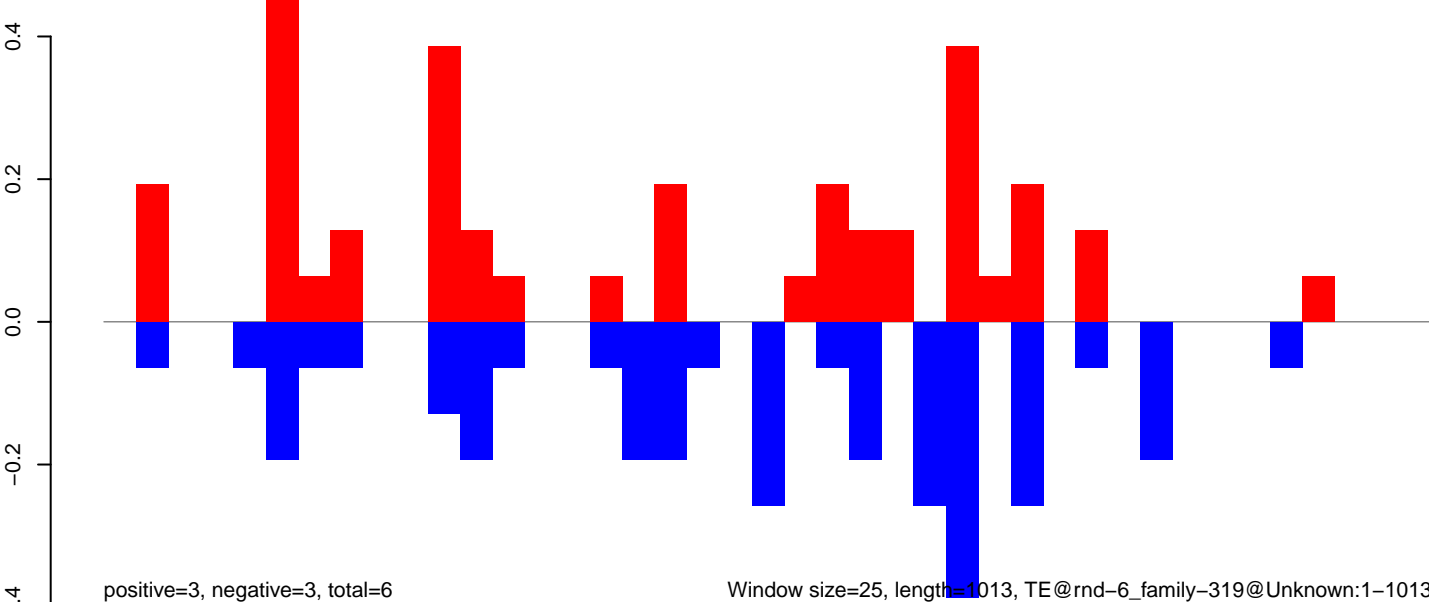
AeAlbo\_Larvae\_CT.18\_23.rep



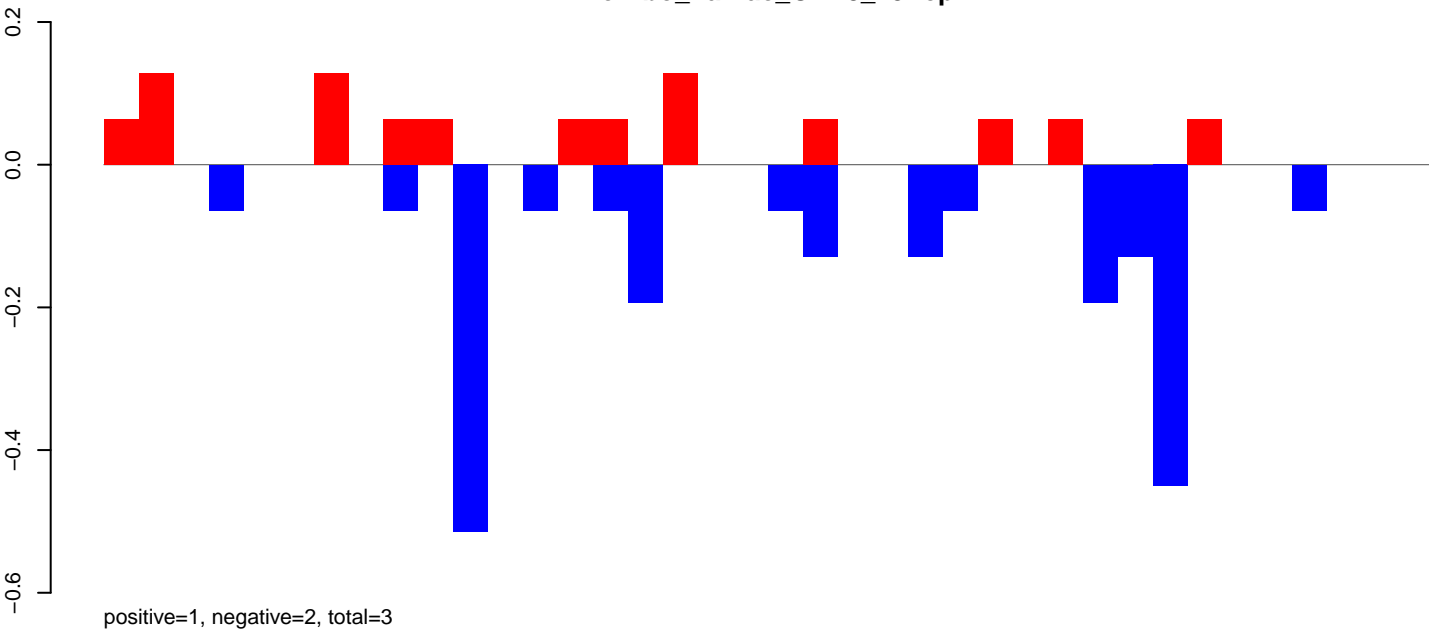
AeAlbo\_Larvae\_CT.24\_35.rep



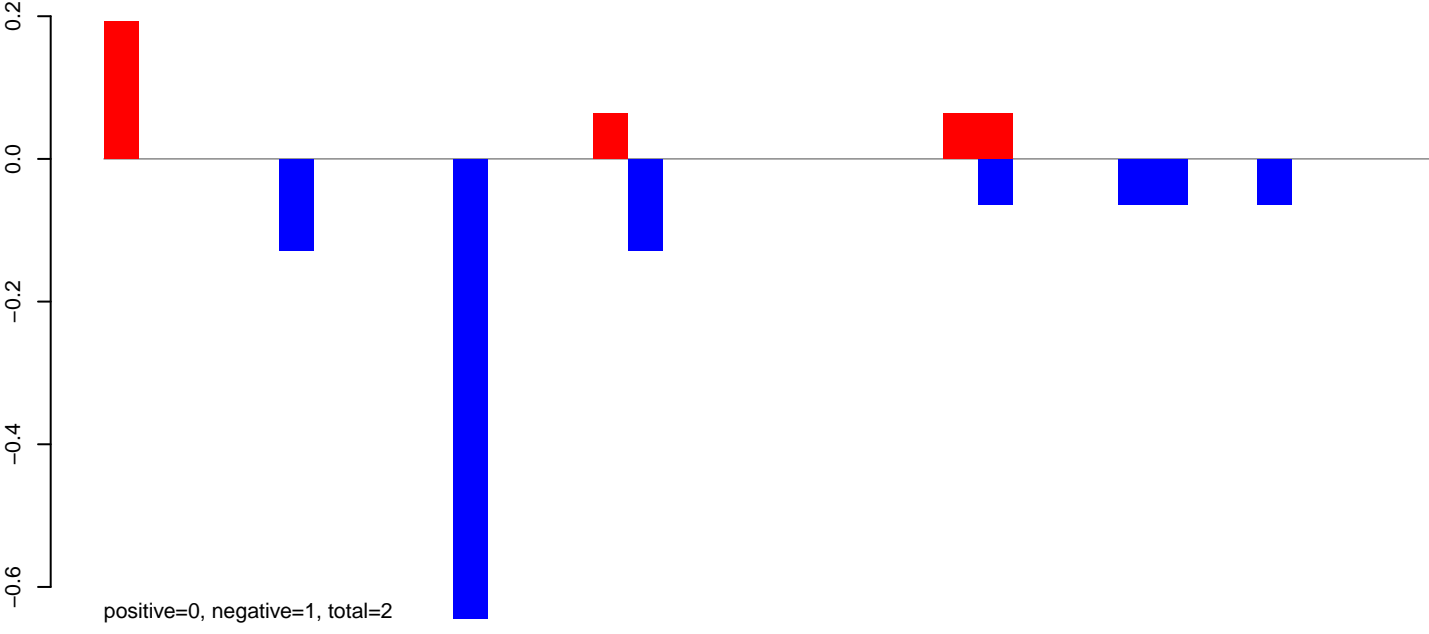
AeAlbo\_Larvae\_CT.rep



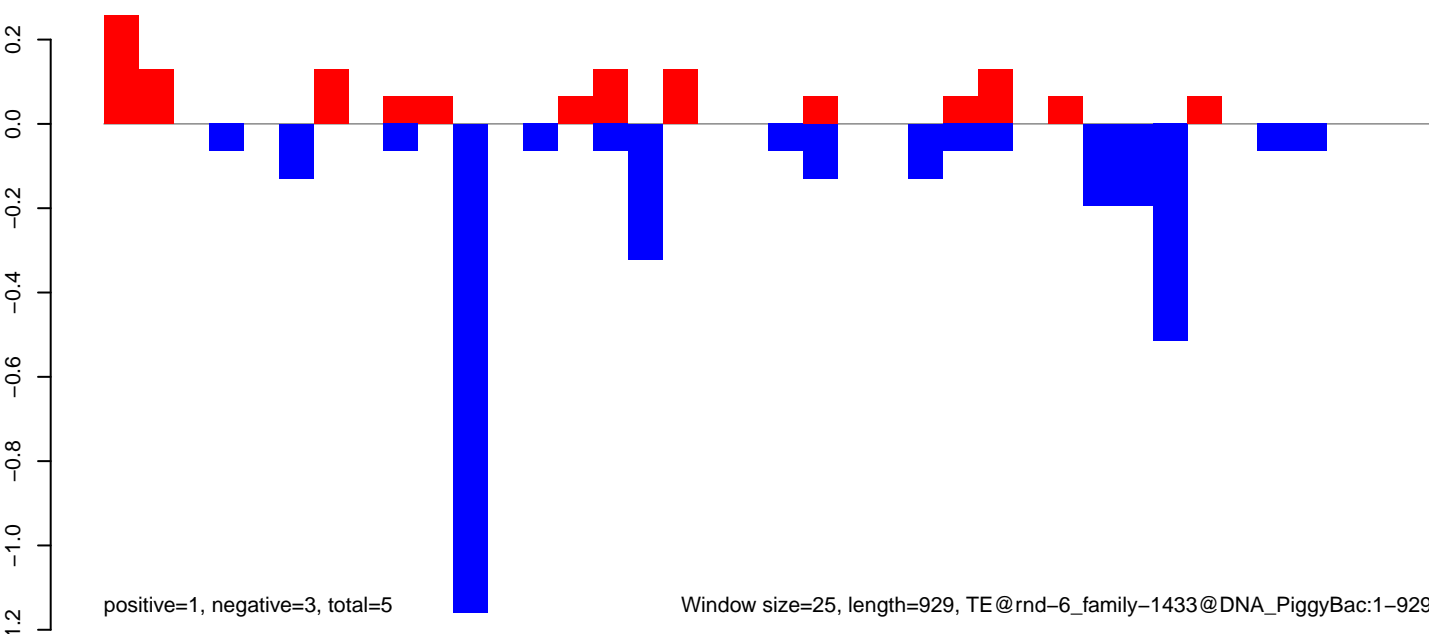
AeAlbo\_Larvae\_CT.18\_23.rep



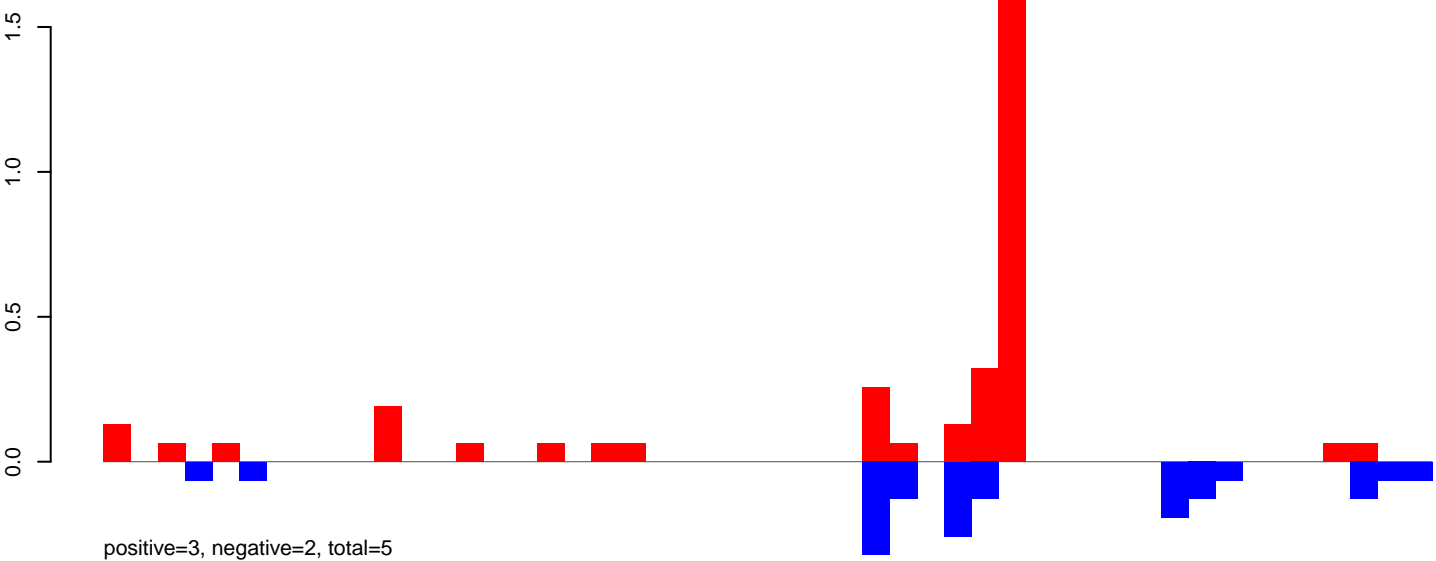
AeAlbo\_Larvae\_CT.24\_35.rep



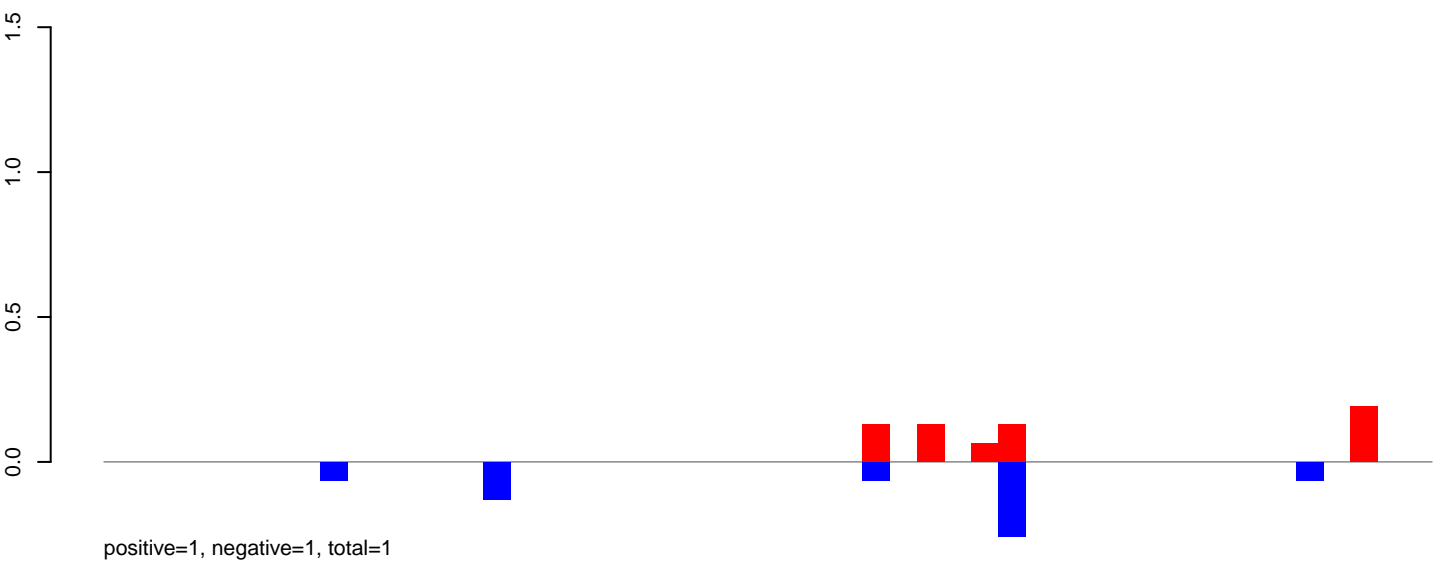
AeAlbo\_Larvae\_CT.rep



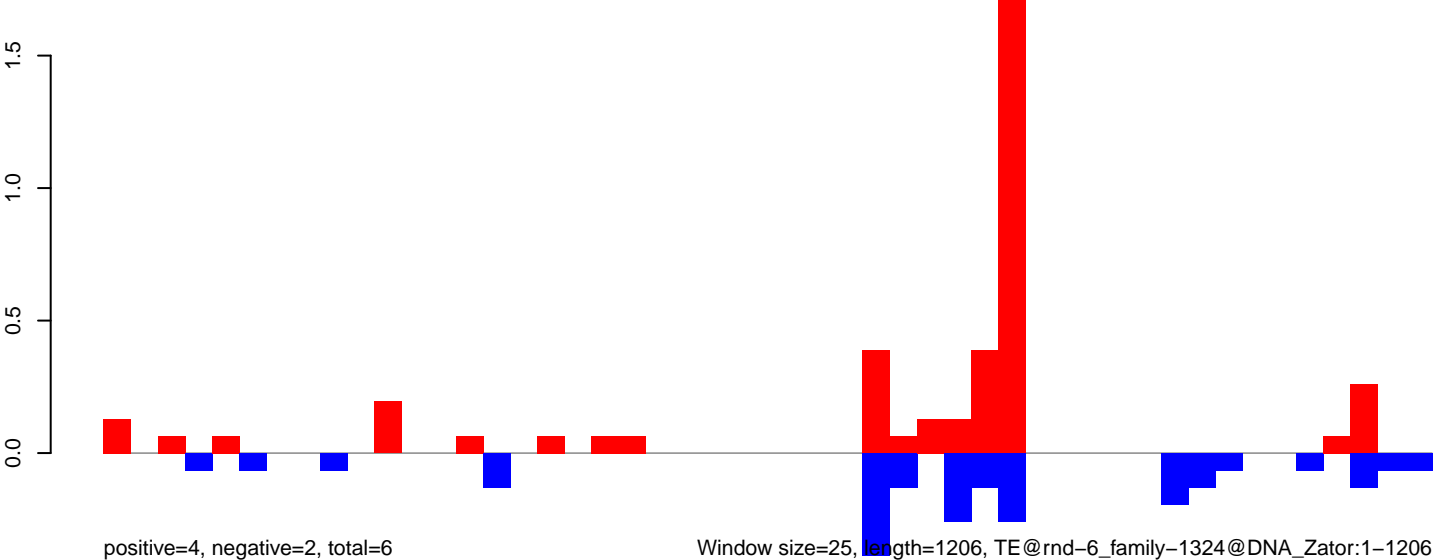
AeAlbo\_Larvae\_CT.18\_23.rep



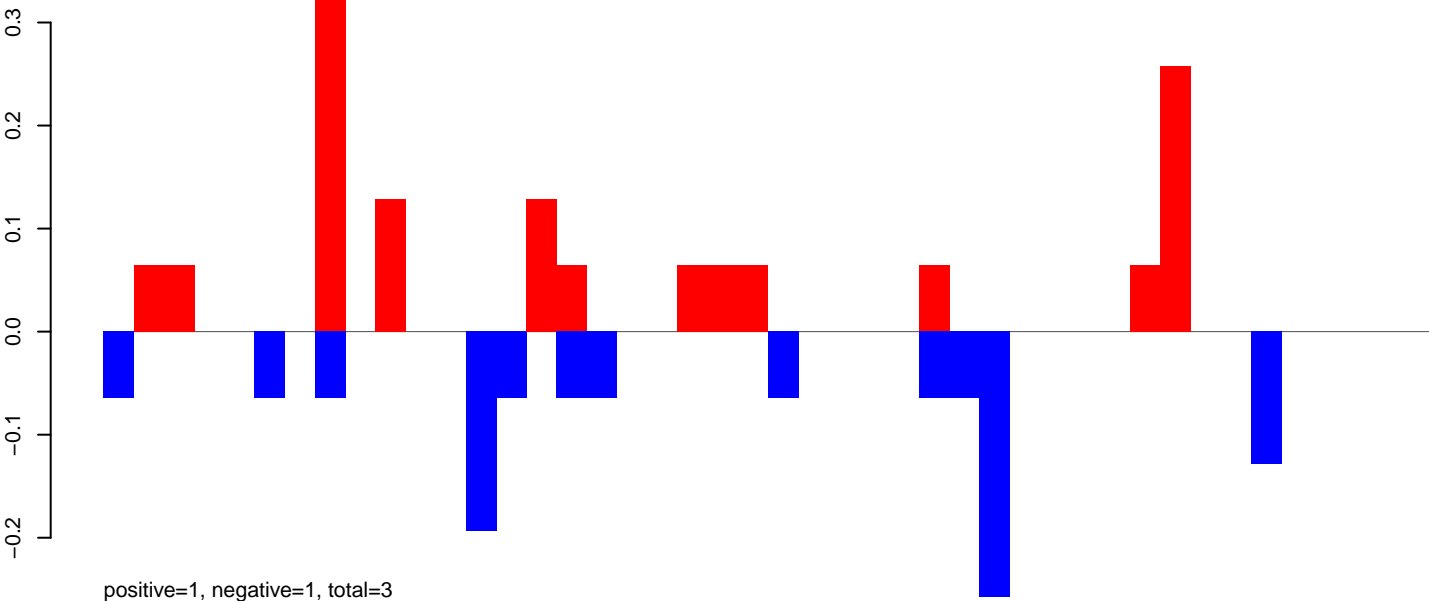
AeAlbo\_Larvae\_CT.24\_35.rep



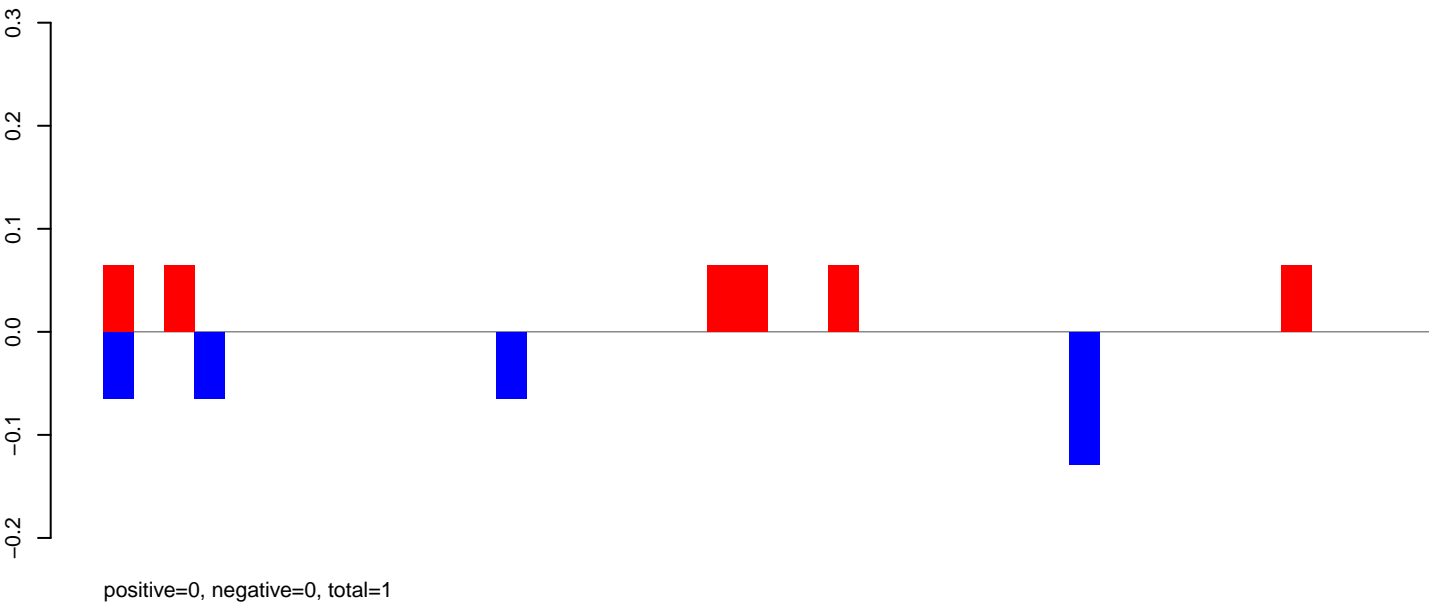
AeAlbo\_Larvae\_CT.rep



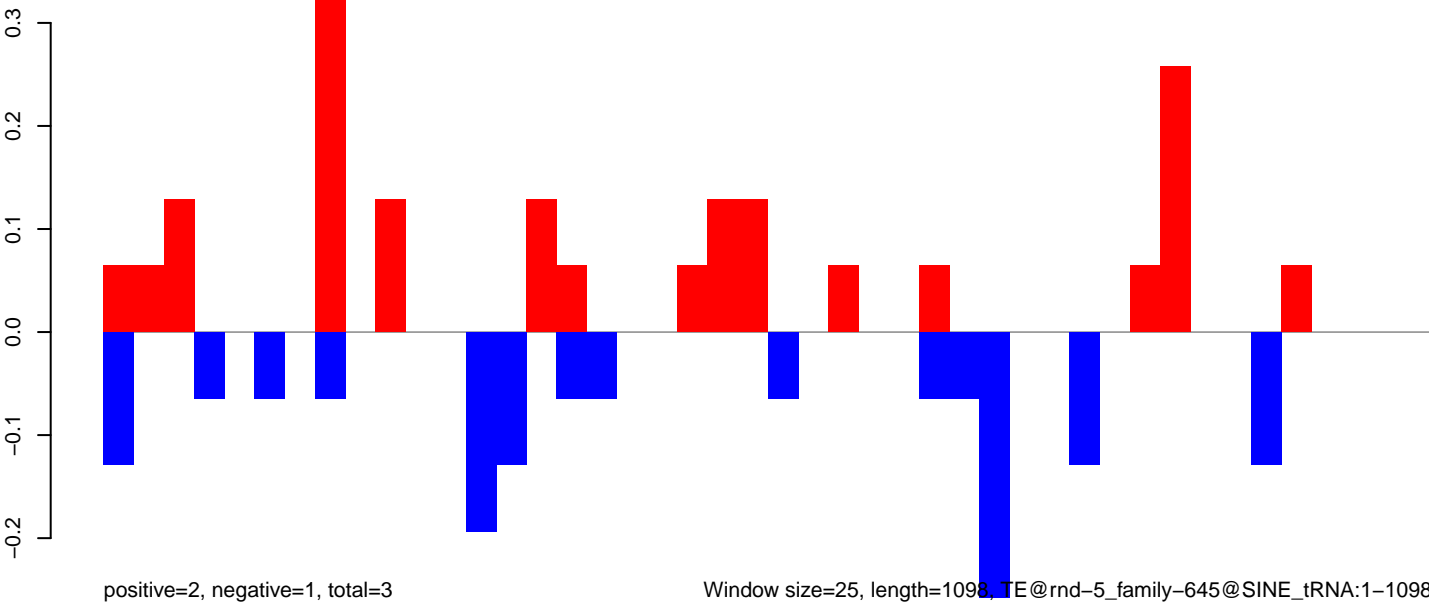
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

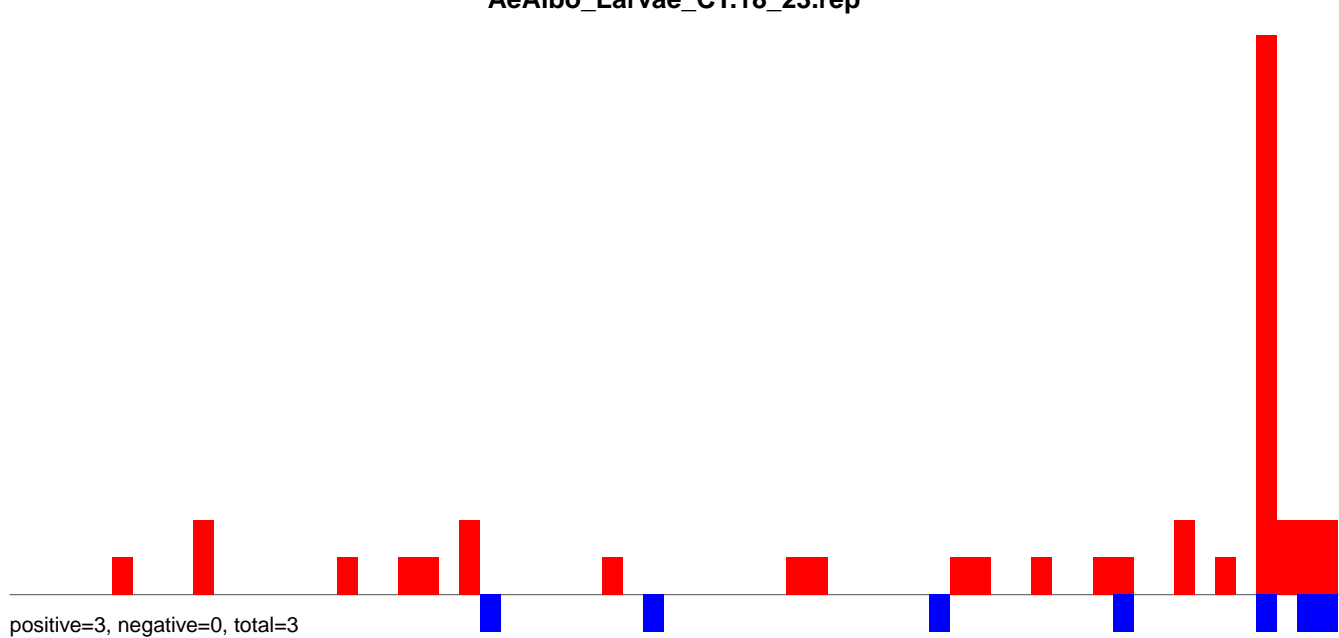


AeAlbo\_Larvae\_CT.rep

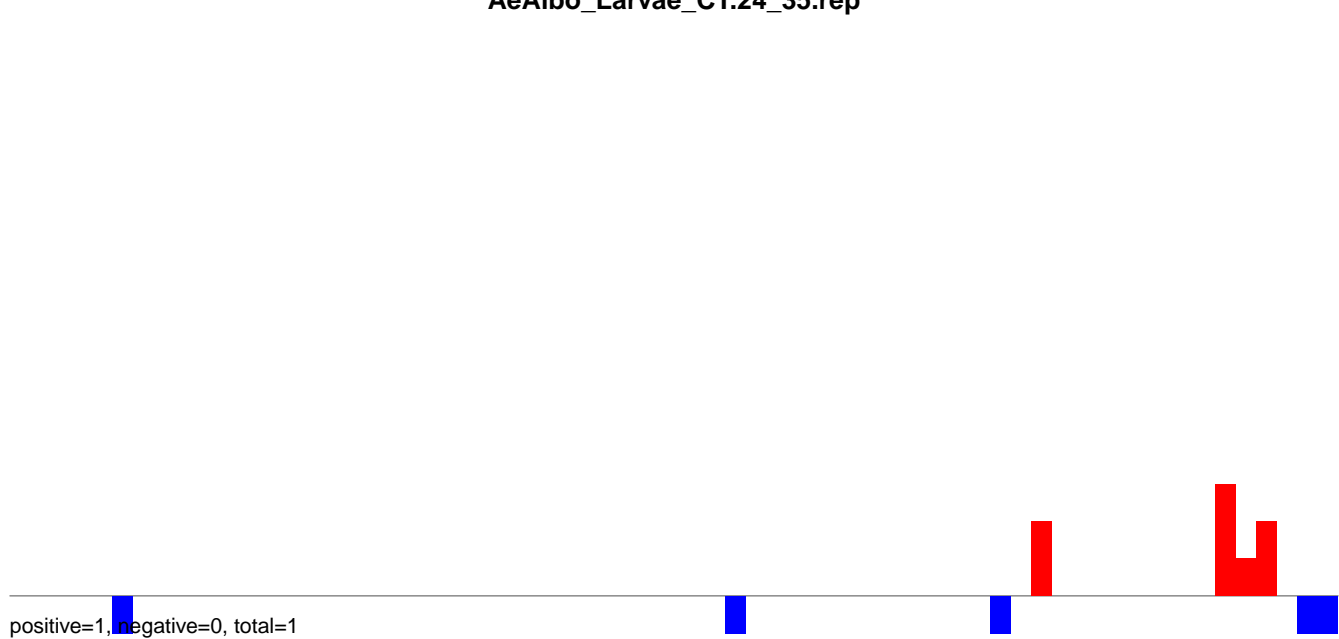


Window size=25, length=1098, TE@rnd-5\_family-645@SINE\_tRNA:1-1098

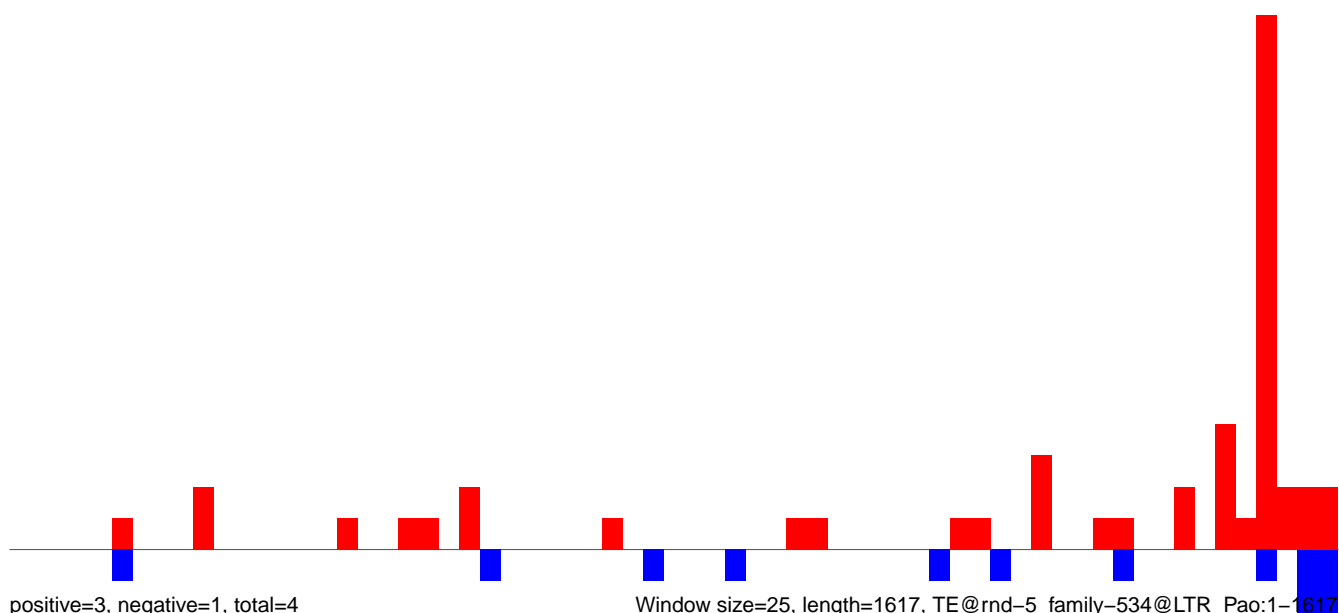
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

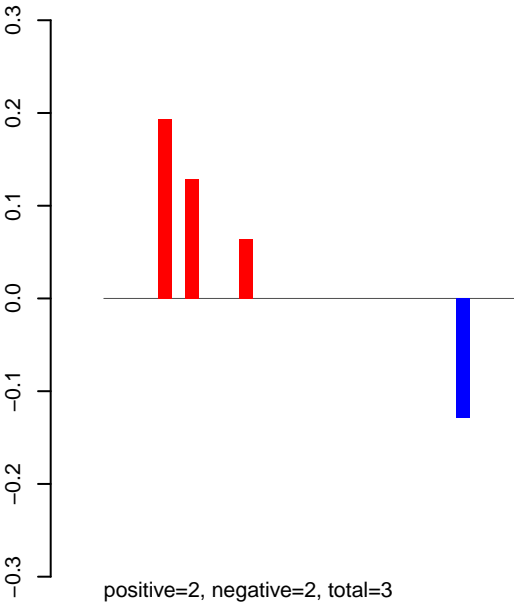


AeAlbo\_Larvae\_CT.rep

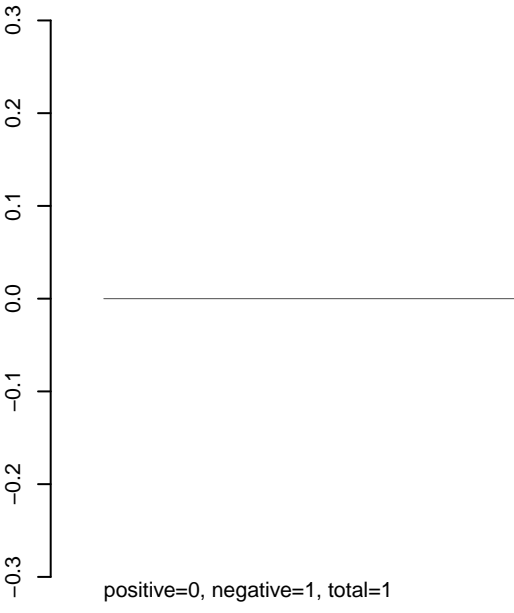




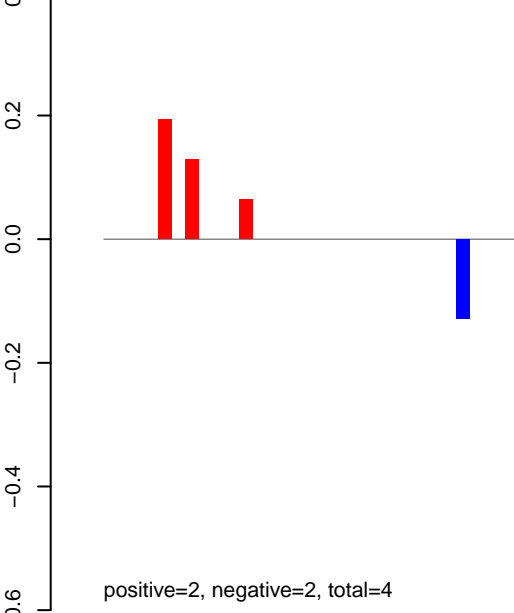
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

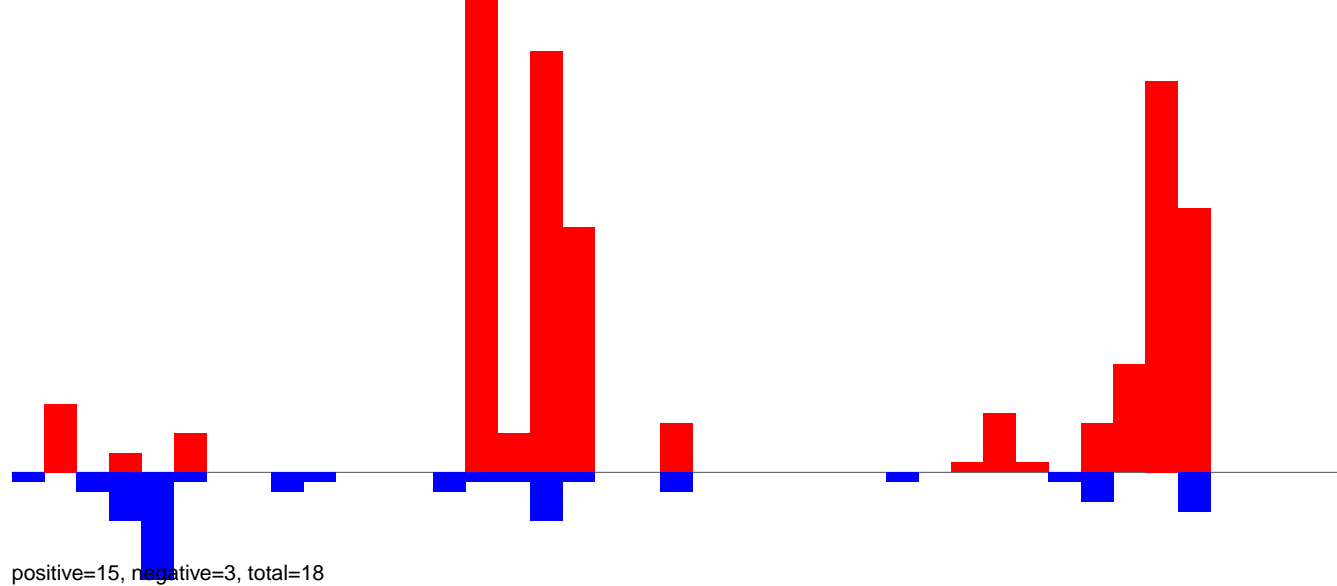


AeAlbo\_Larvae\_CT.rep

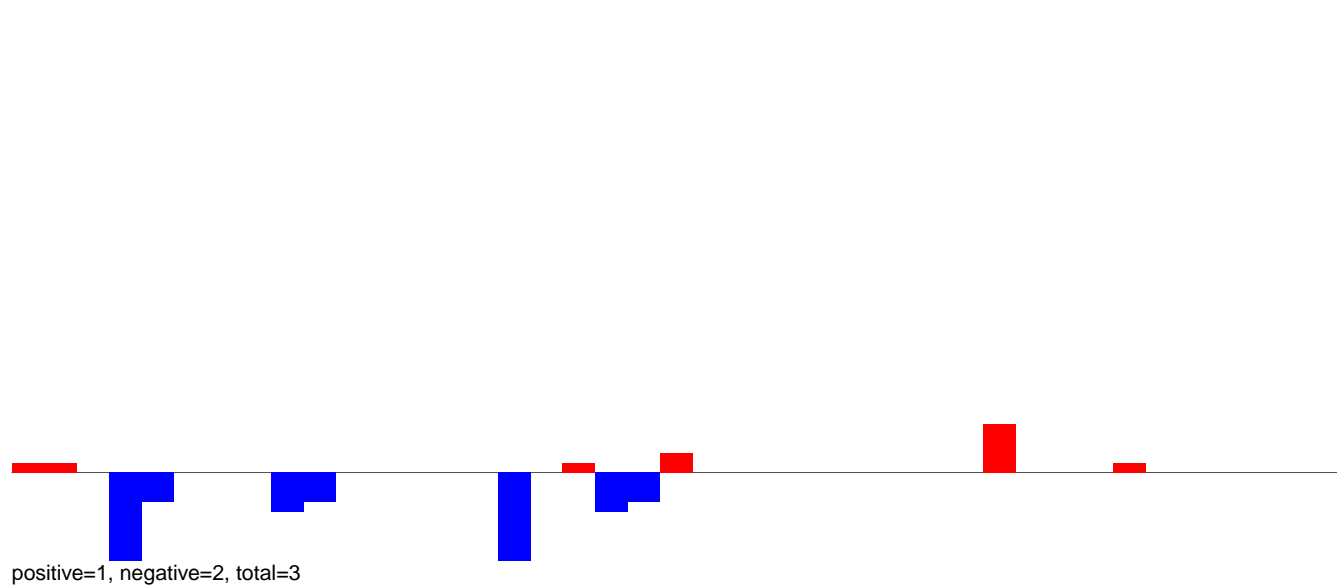


Window size=25, length=2441, TE@rnd-5\_family-395@LINE\_Penelope:1-2441

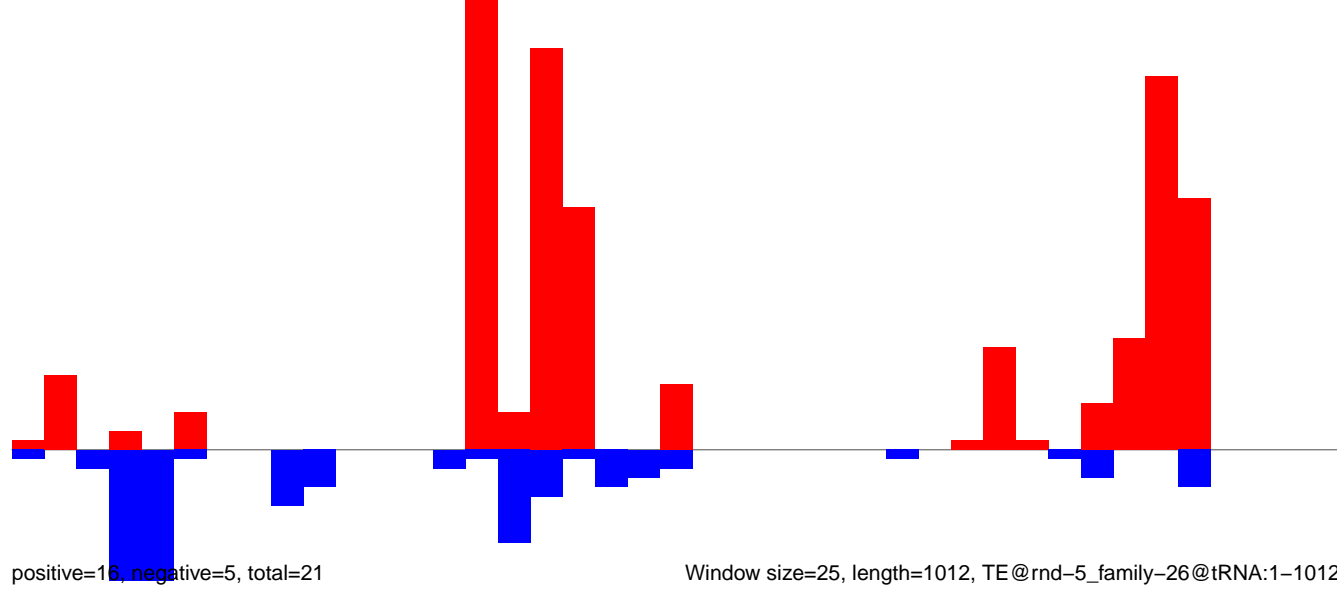
AeAlbo\_Larvae\_CT.18\_23.rep



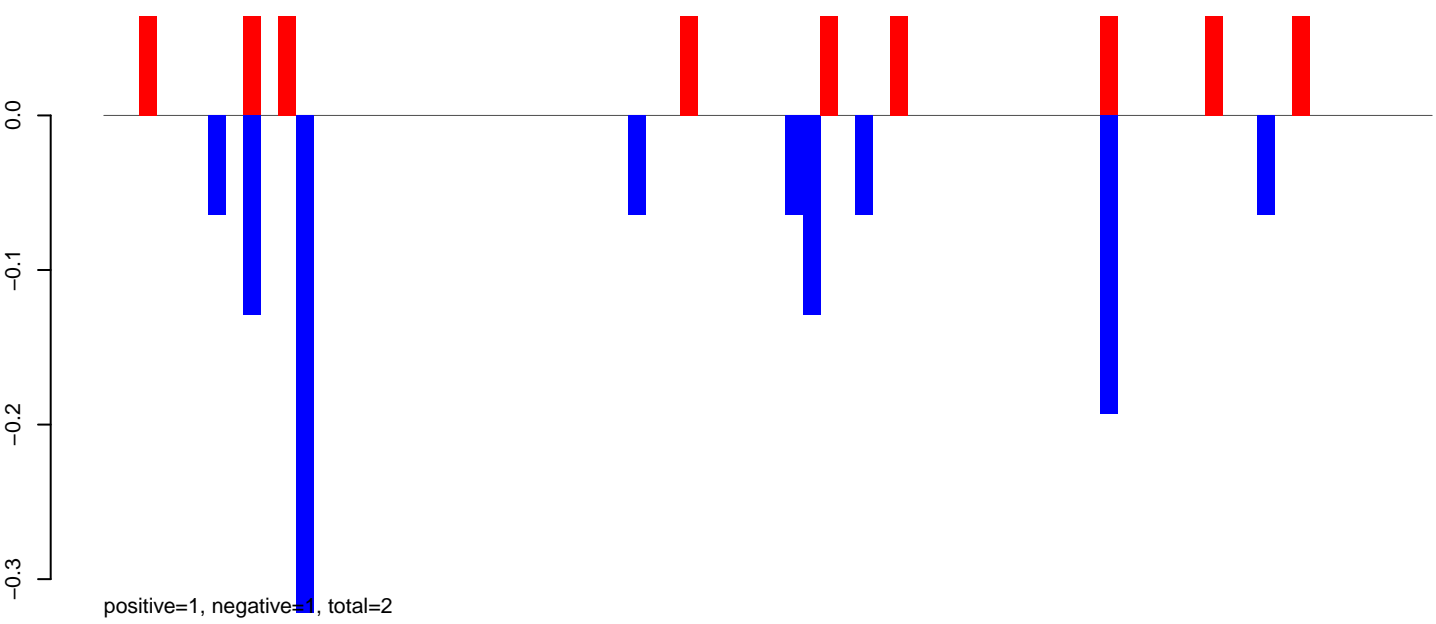
AeAlbo\_Larvae\_CT.24\_35.rep



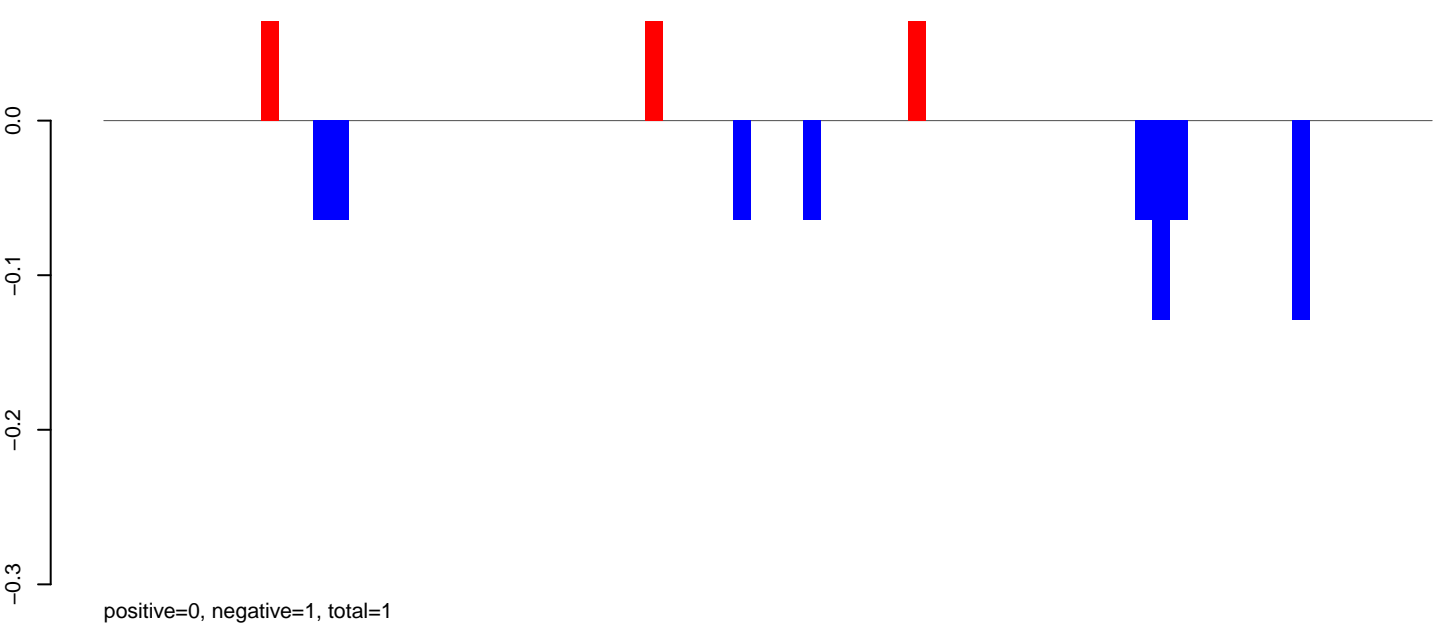
AeAlbo\_Larvae\_CT.rep



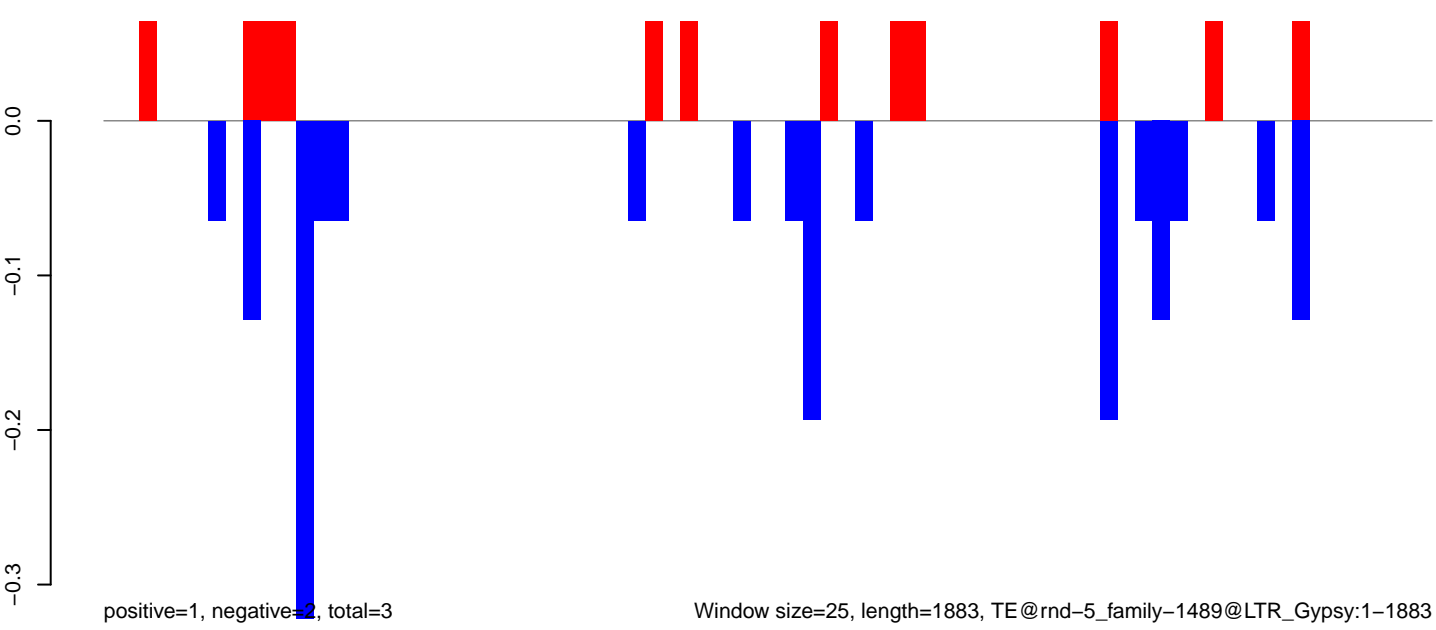
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

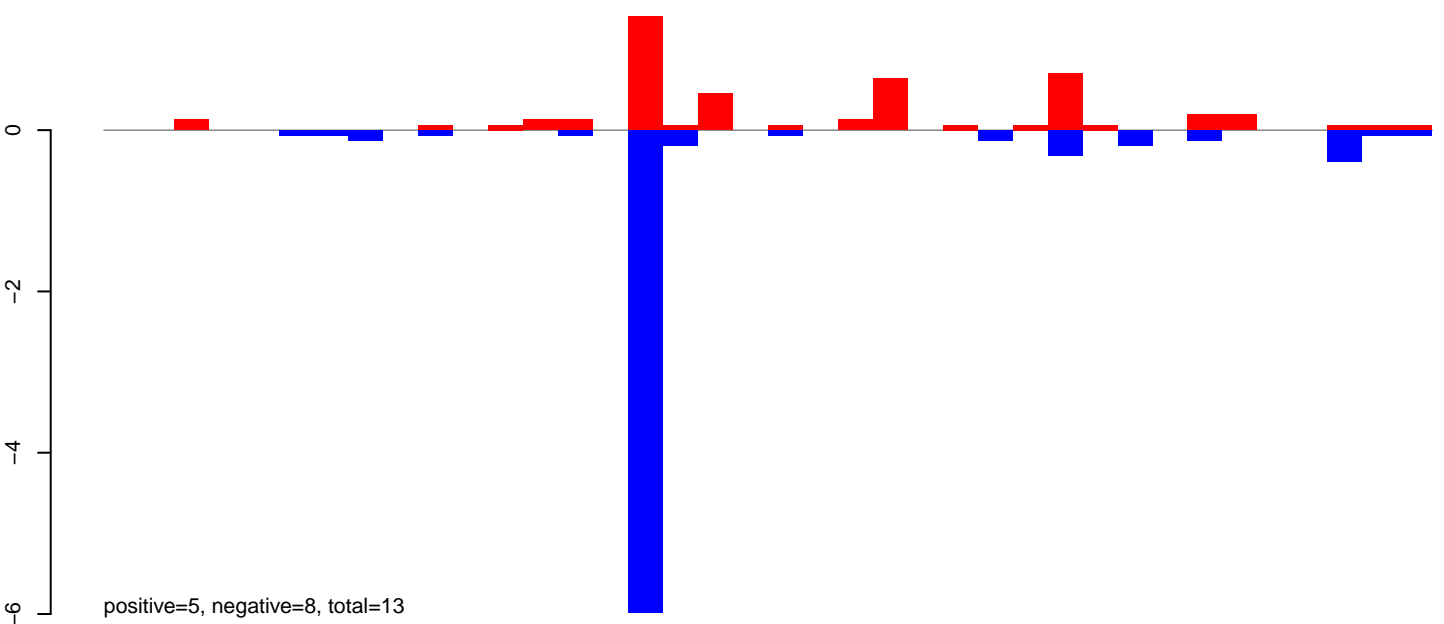


**AeAlbo\_Larvae\_CT.rep**

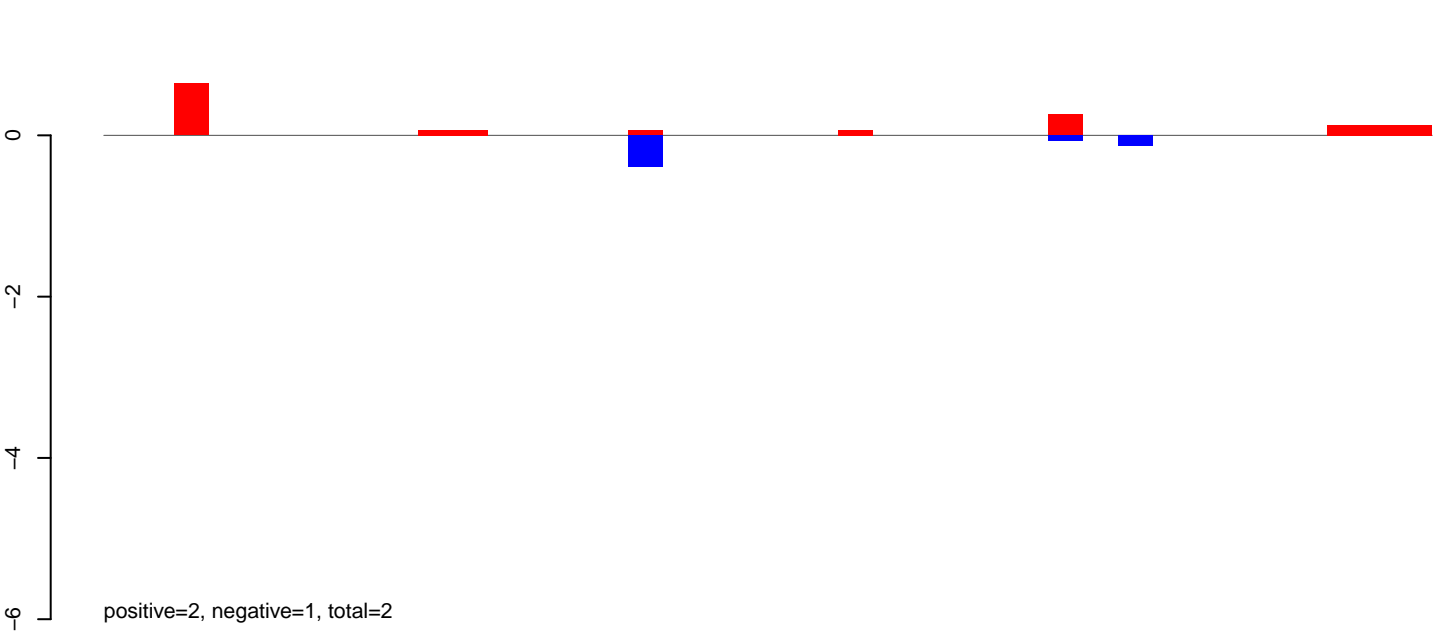


Window size=25, length=1883, TE@rnd-5\_family-1489@LTR\_Gypsy:1-1883

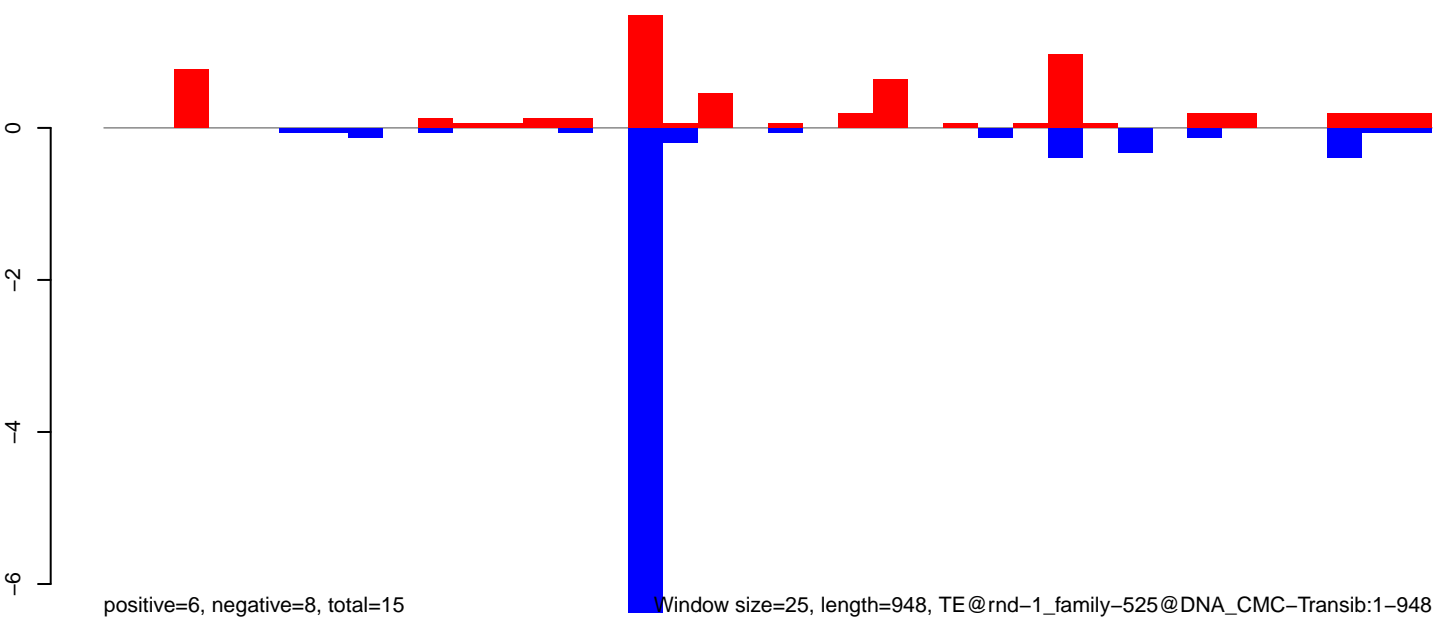
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

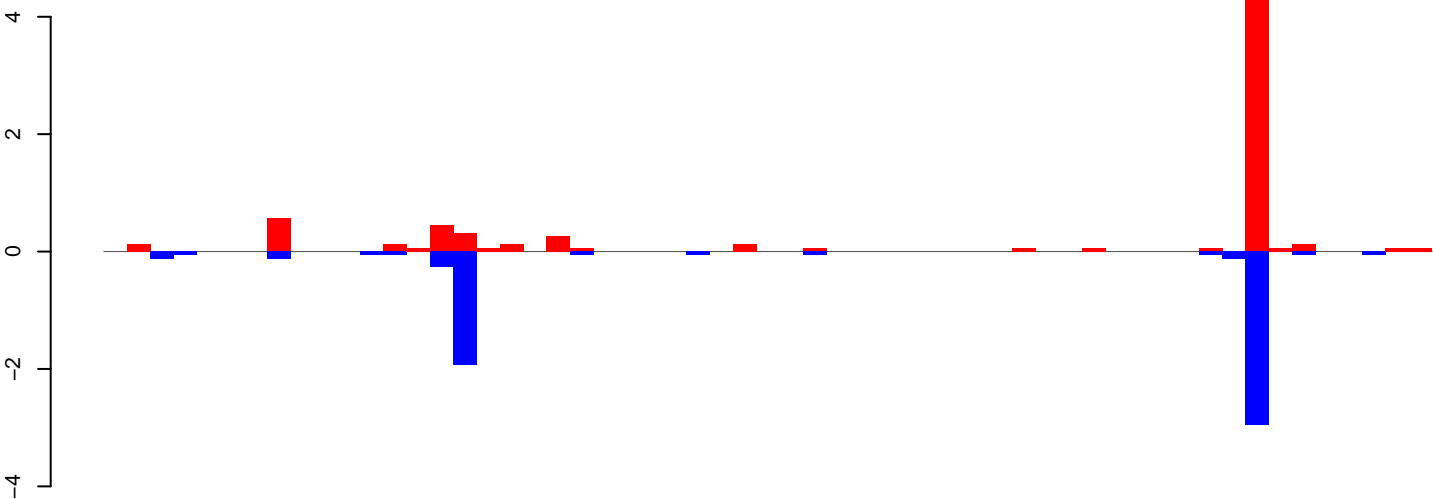


AeAlbo\_Larvae\_CT.rep



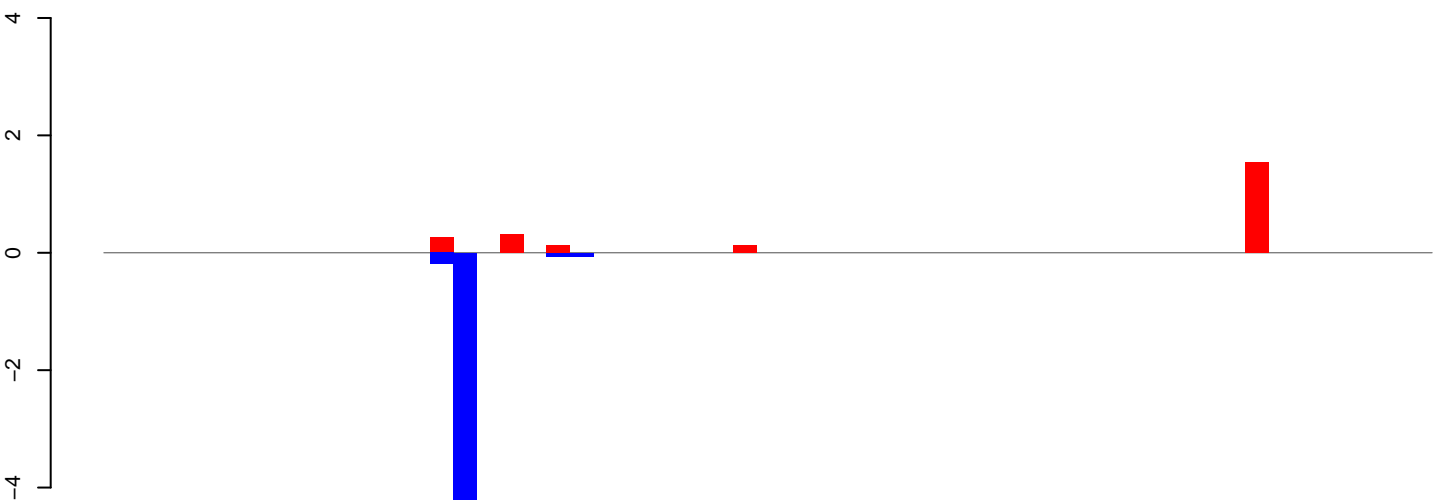
Window size=25, length=948, TE@rnd-1\_family-525@DNA\_CMC-Transib:1-948

AeAlbo\_Larvae\_CT.18\_23.rep



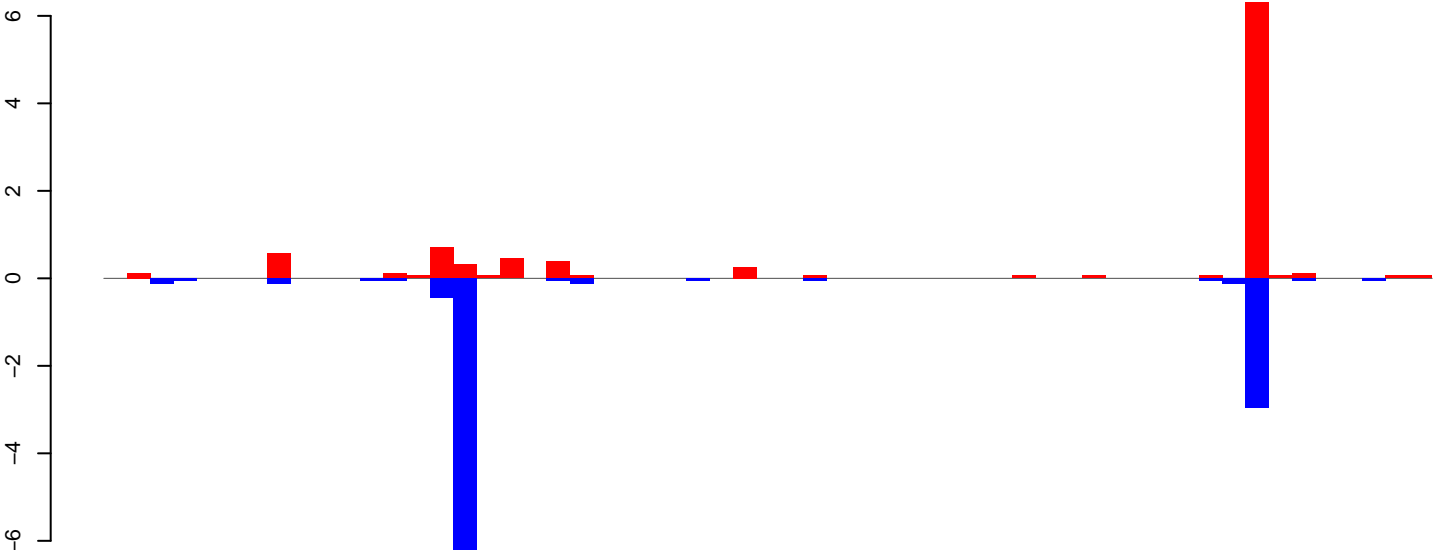
positive=8, negative=6, total=14

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=6, total=8

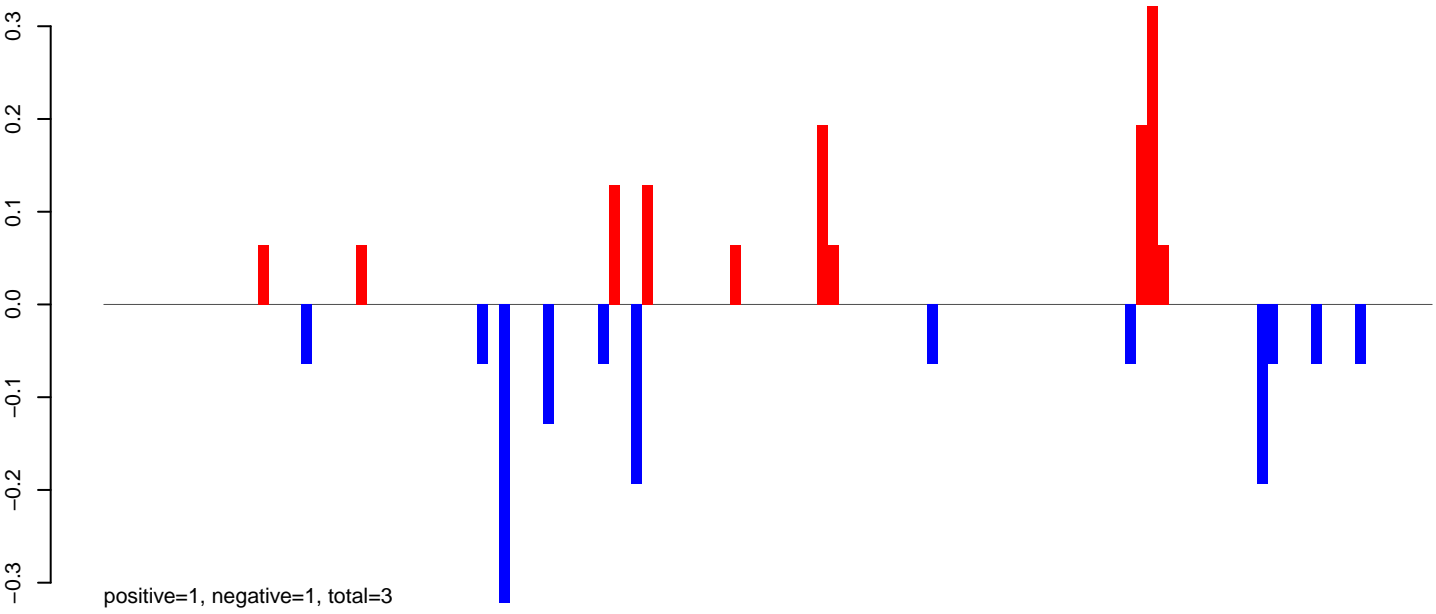
AeAlbo\_Larvae\_CT.rep



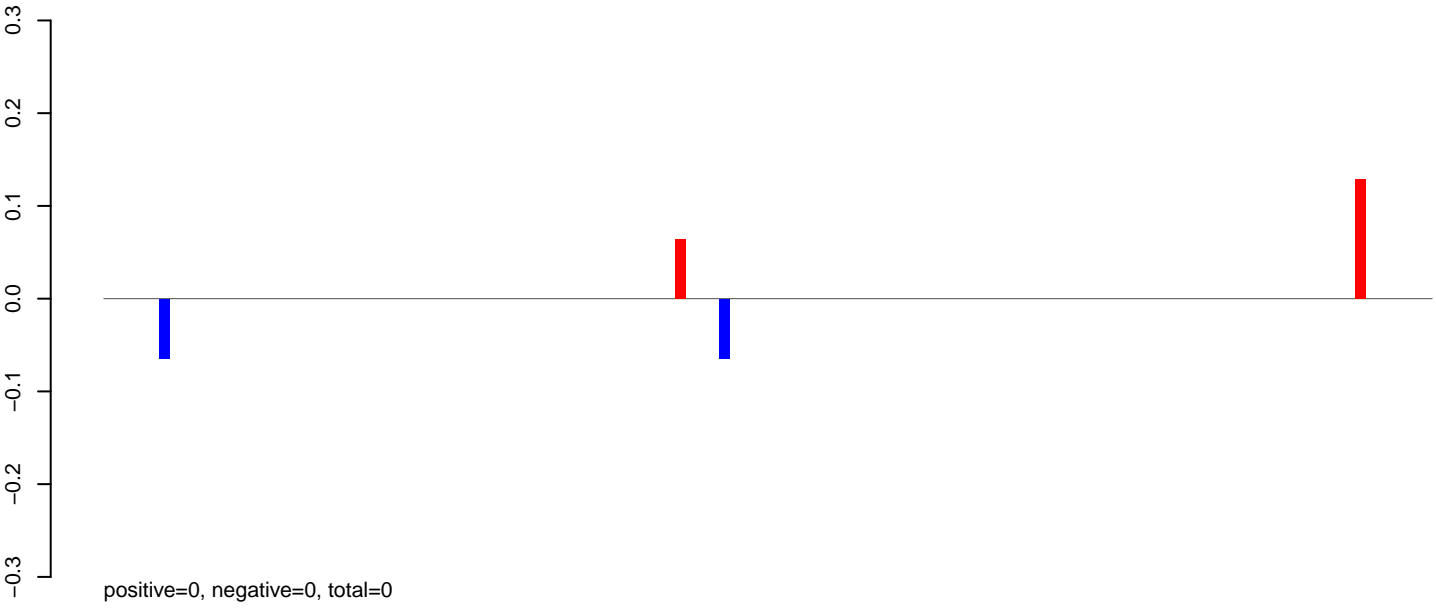
positive=10, negative=12, total=22

Window size=25, length=1405, TE@ltr-1\_family-6376@LTR\_Gypsy:1-1405

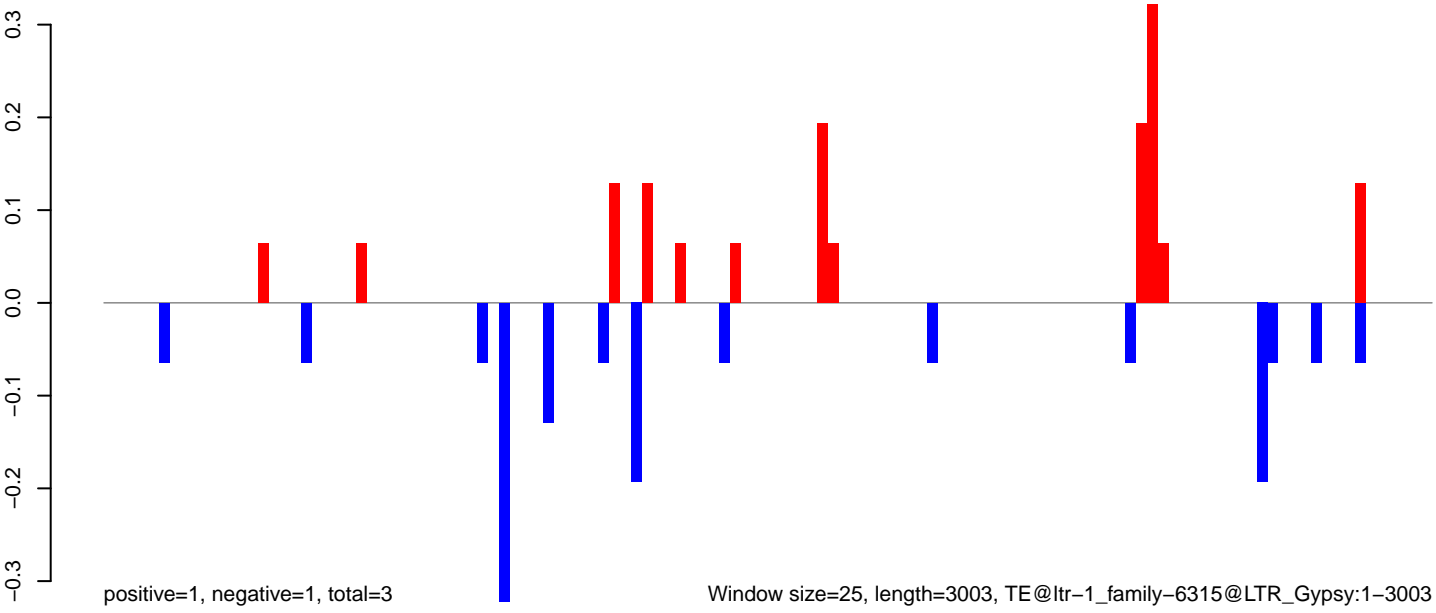
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

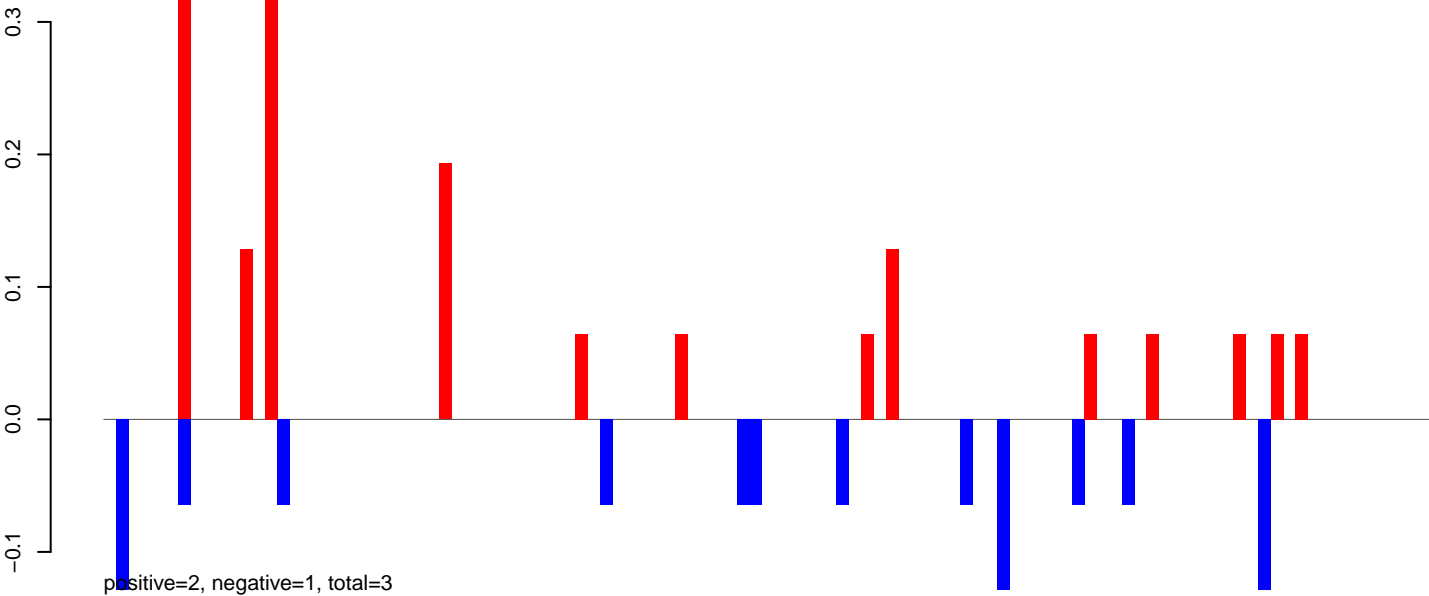


AeAlbo\_Larvae\_CT.rep

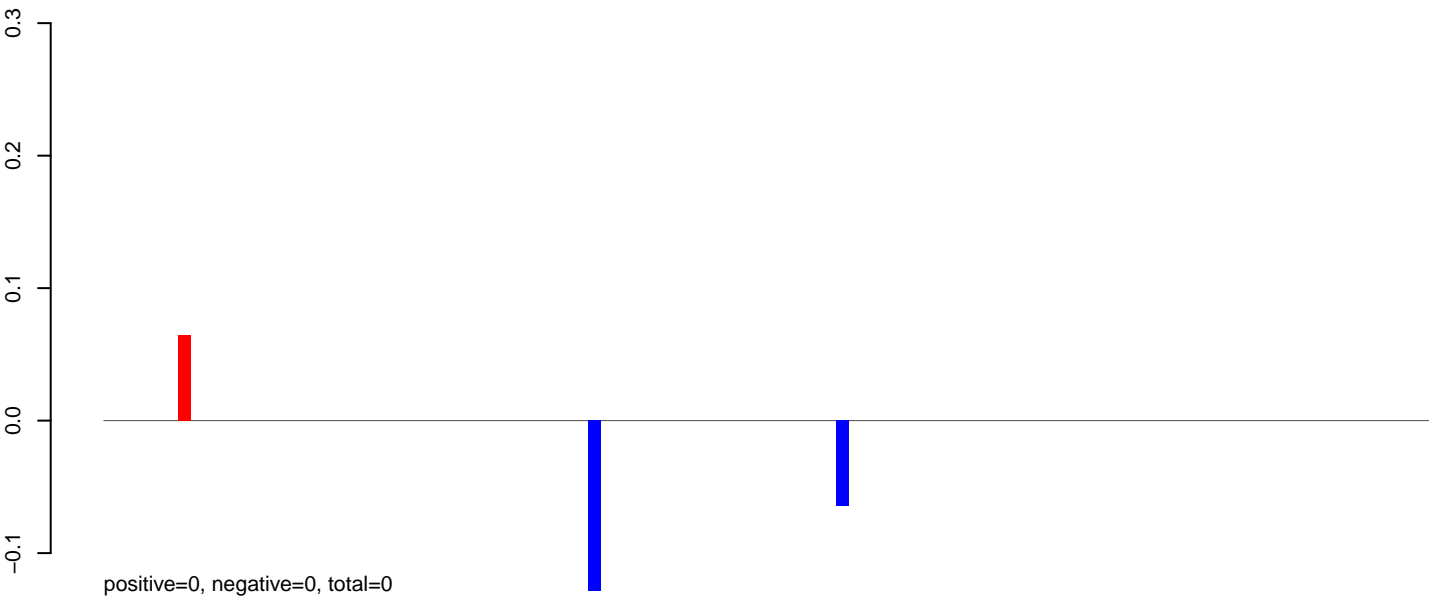


Window size=25, length=3003, TE@ltr-1\_family-6315@LTR\_Gypsy:1-3003

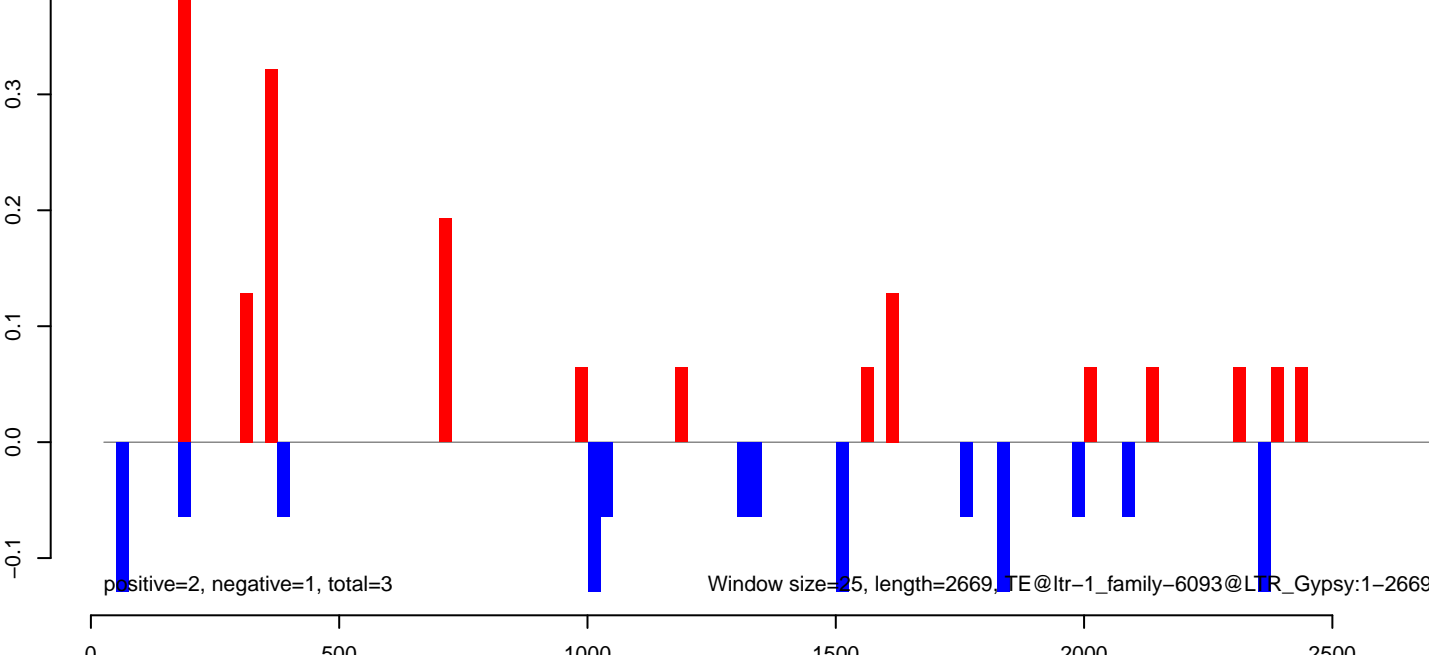
AeAlbo\_Larvae\_CT.18\_23.rep



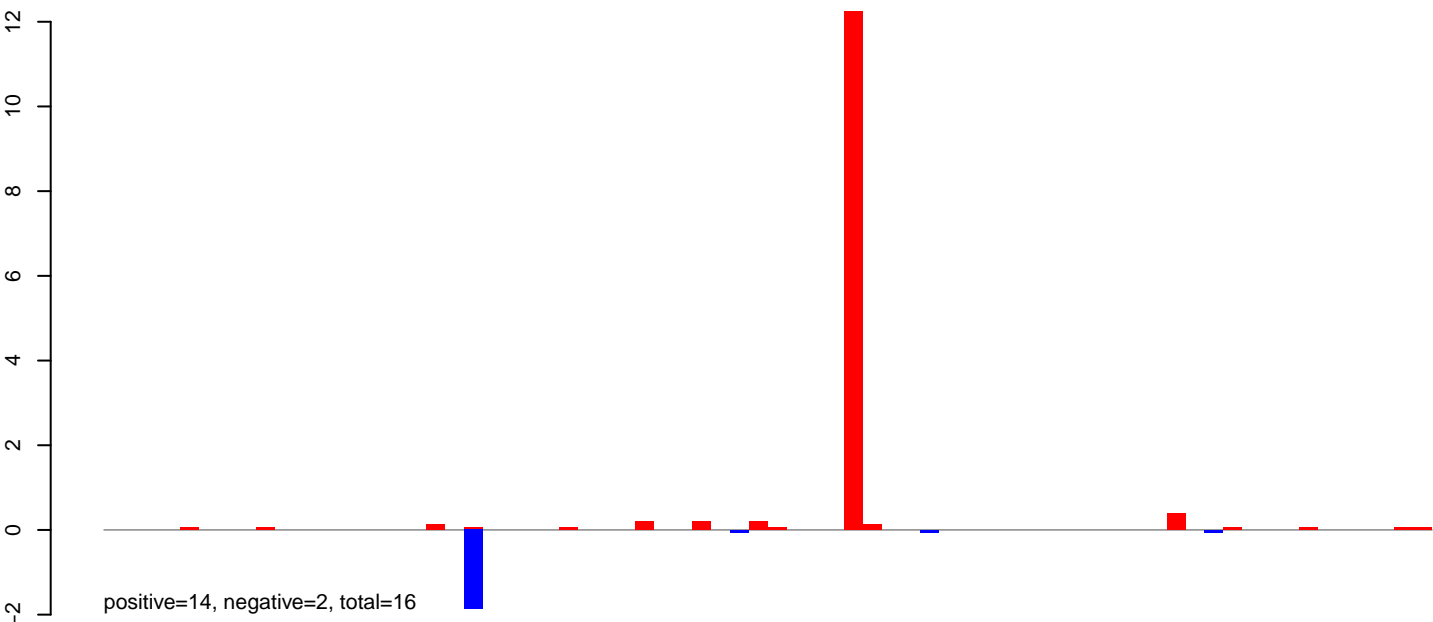
AeAlbo\_Larvae\_CT.24\_35.rep



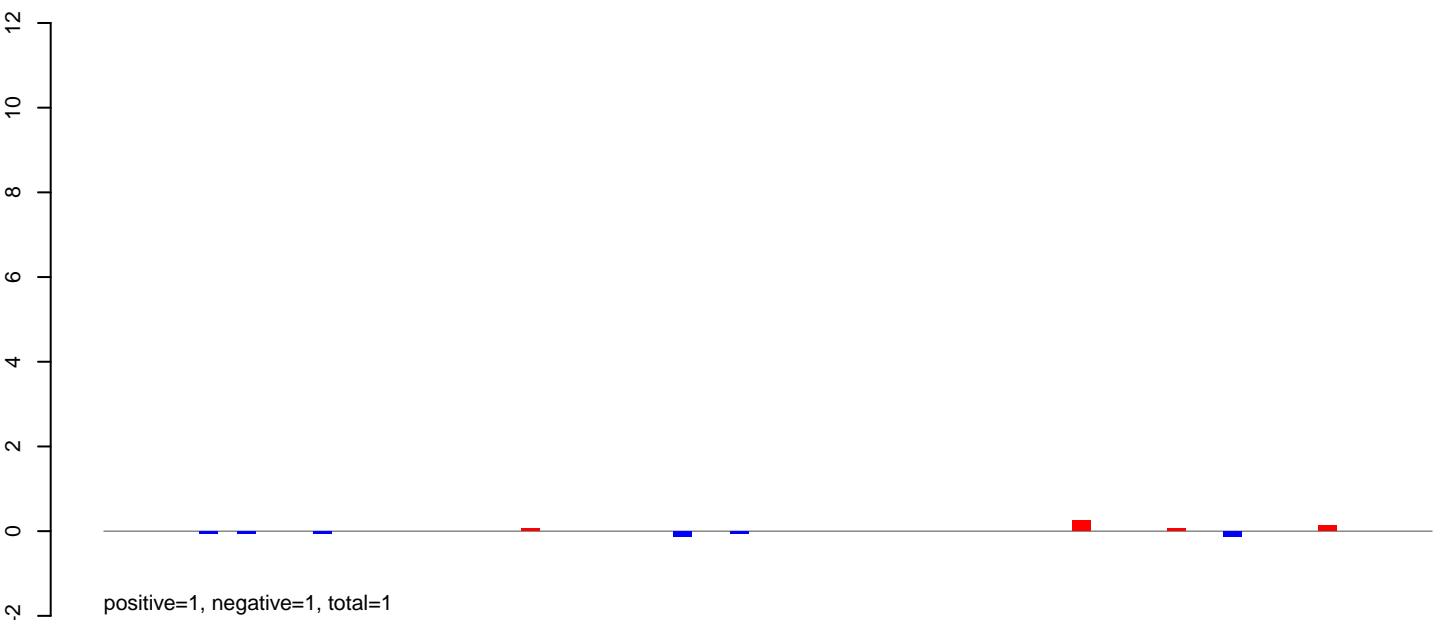
AeAlbo\_Larvae\_CT.rep



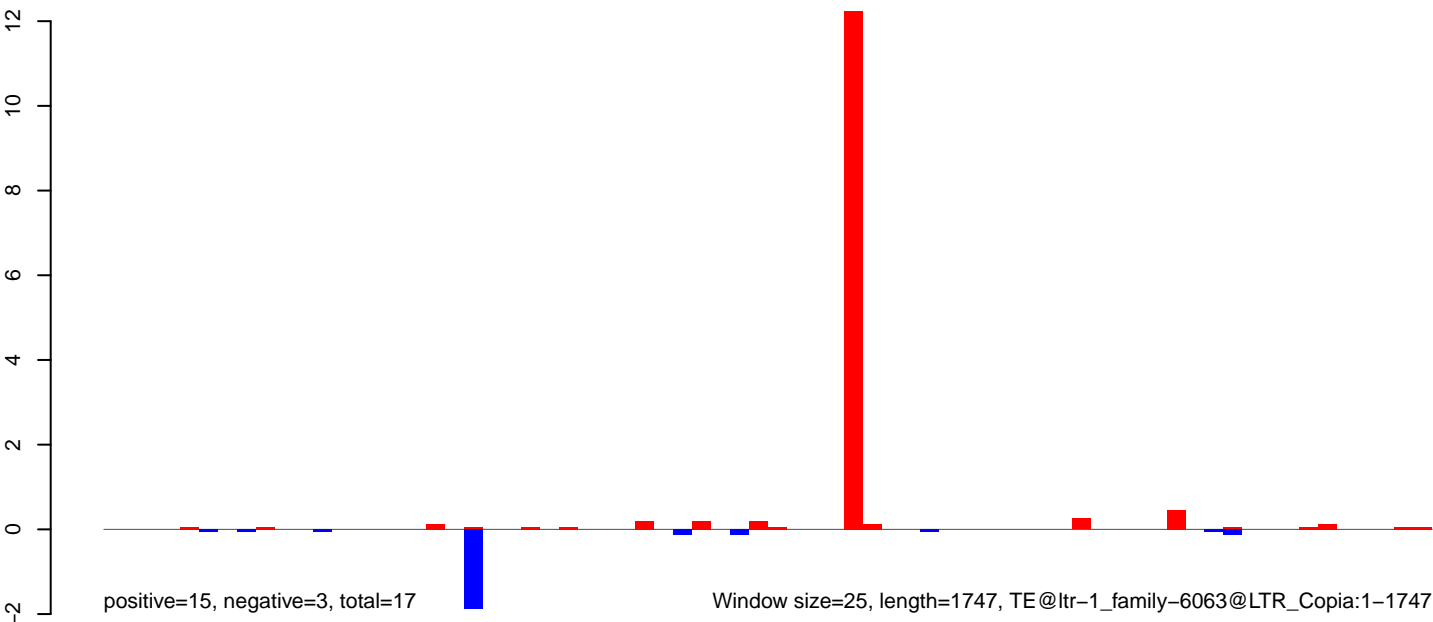
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

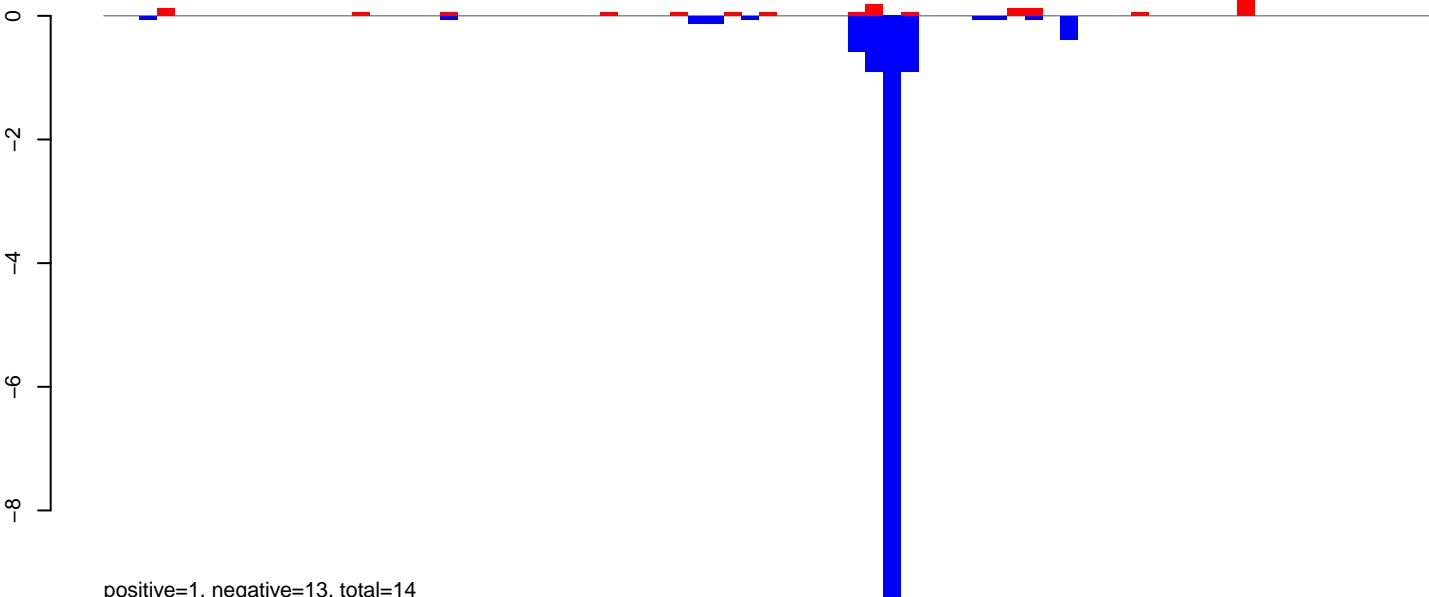


AeAlbo\_Larvae\_CT.rep



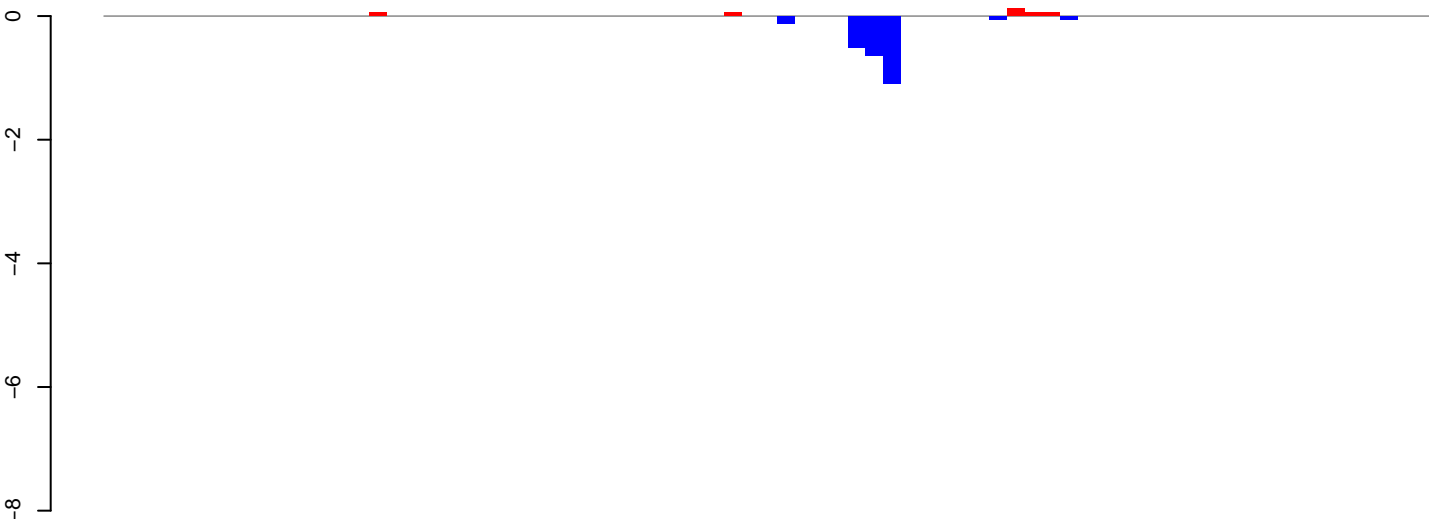


**AeAlbo\_Larvae\_CT.18\_23.rep**



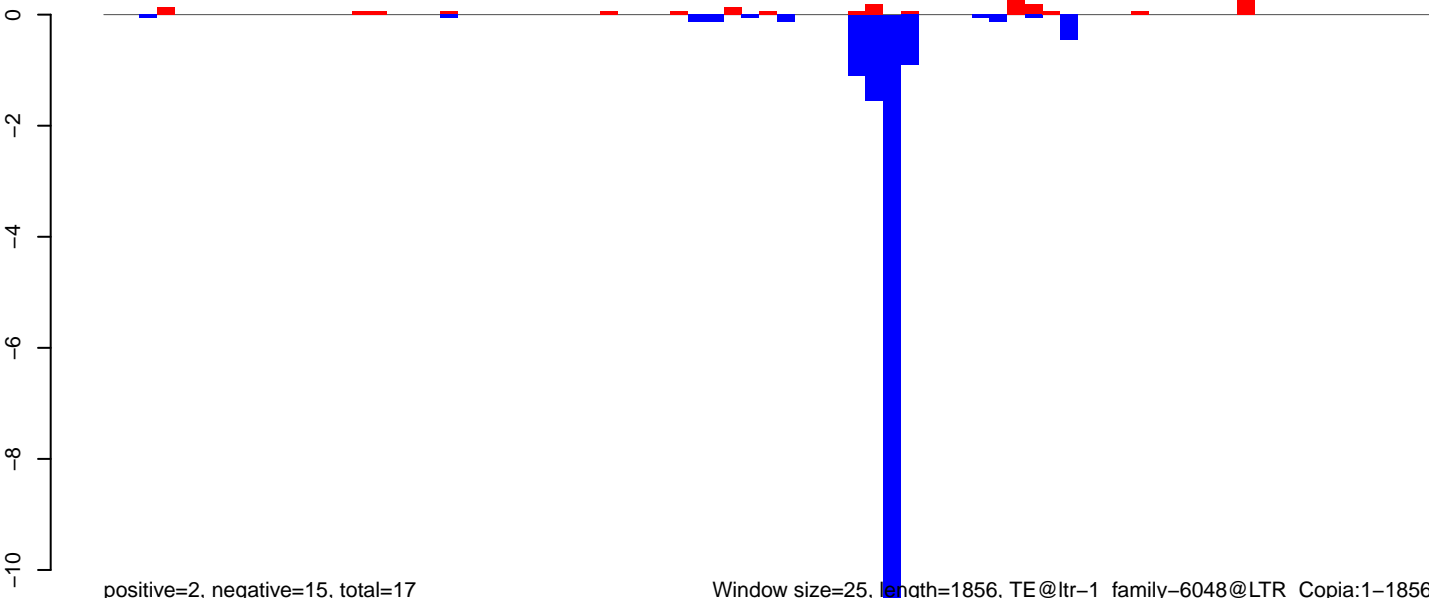
positive=1, negative=13, total=14

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=3, total=3

**AeAlbo\_Larvae\_CT.rep**

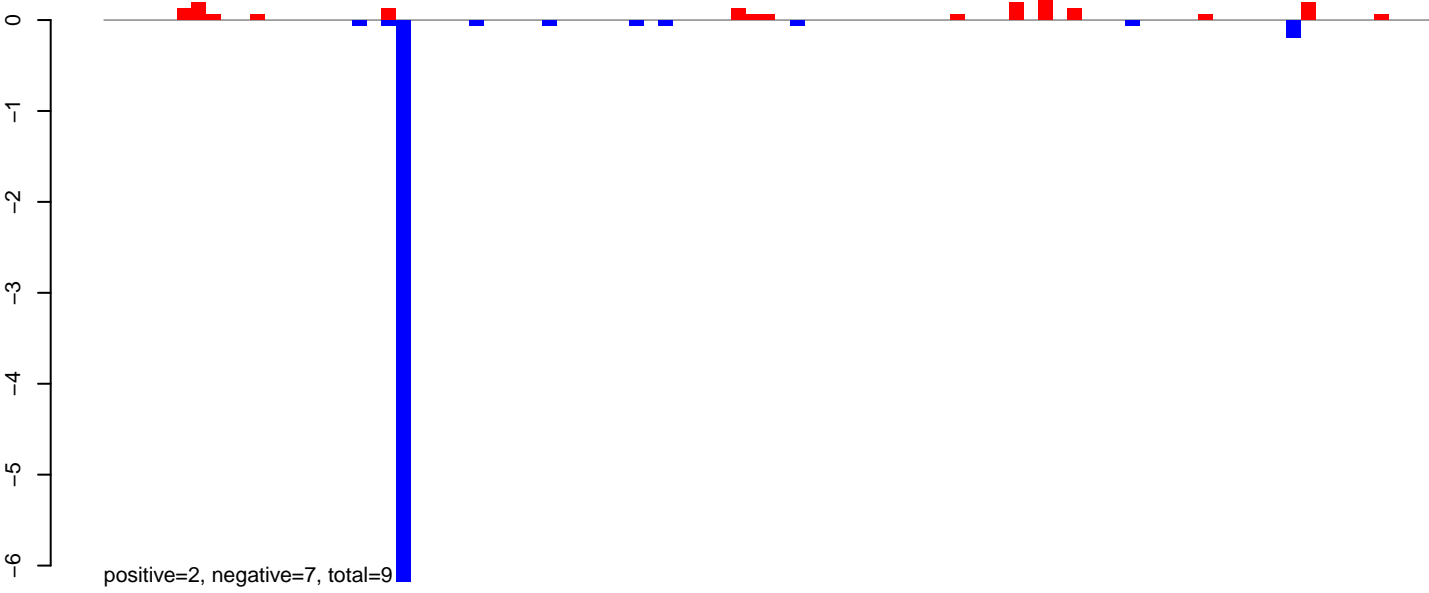


positive=2, negative=15, total=17

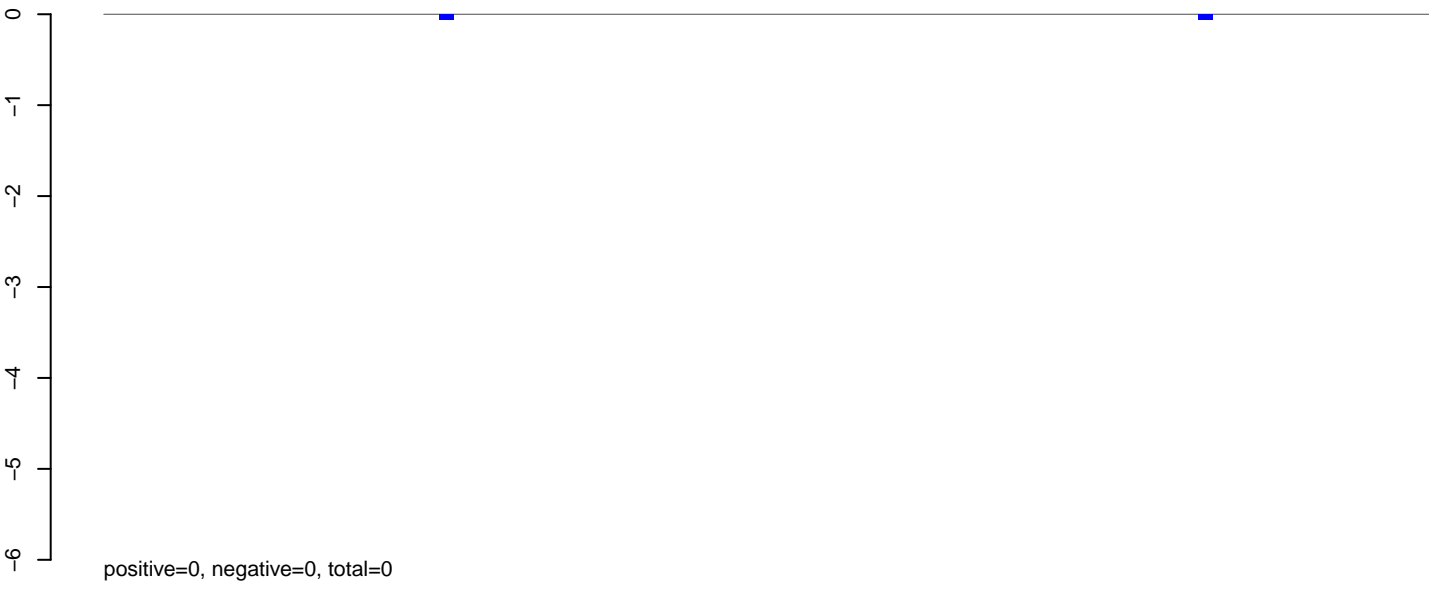
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0 500 1000 1500

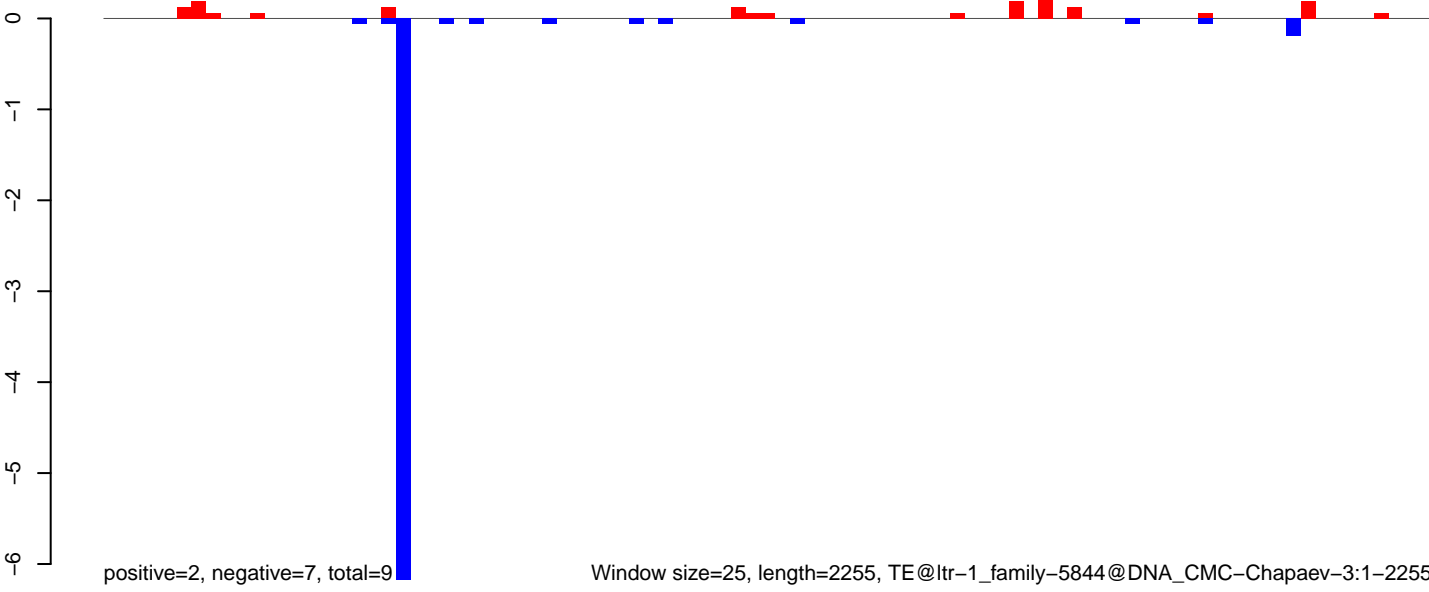
AeAlbo\_Larvae\_CT.18\_23.rep



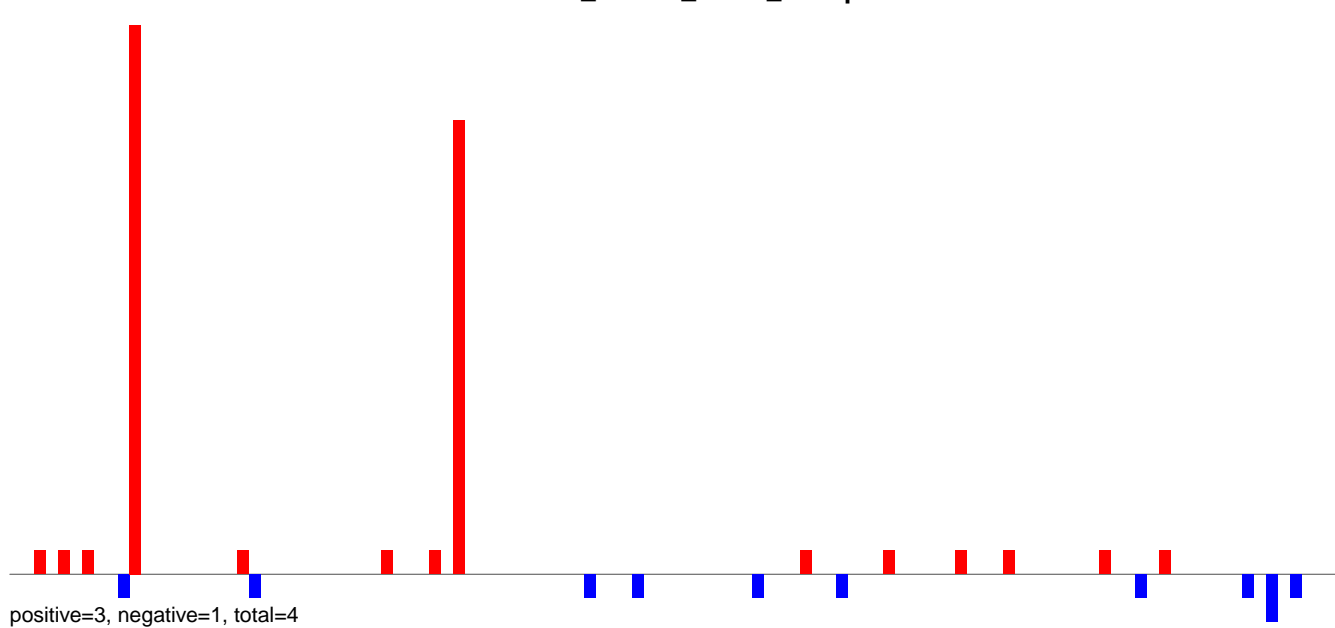
AeAlbo\_Larvae\_CT.24\_35.rep



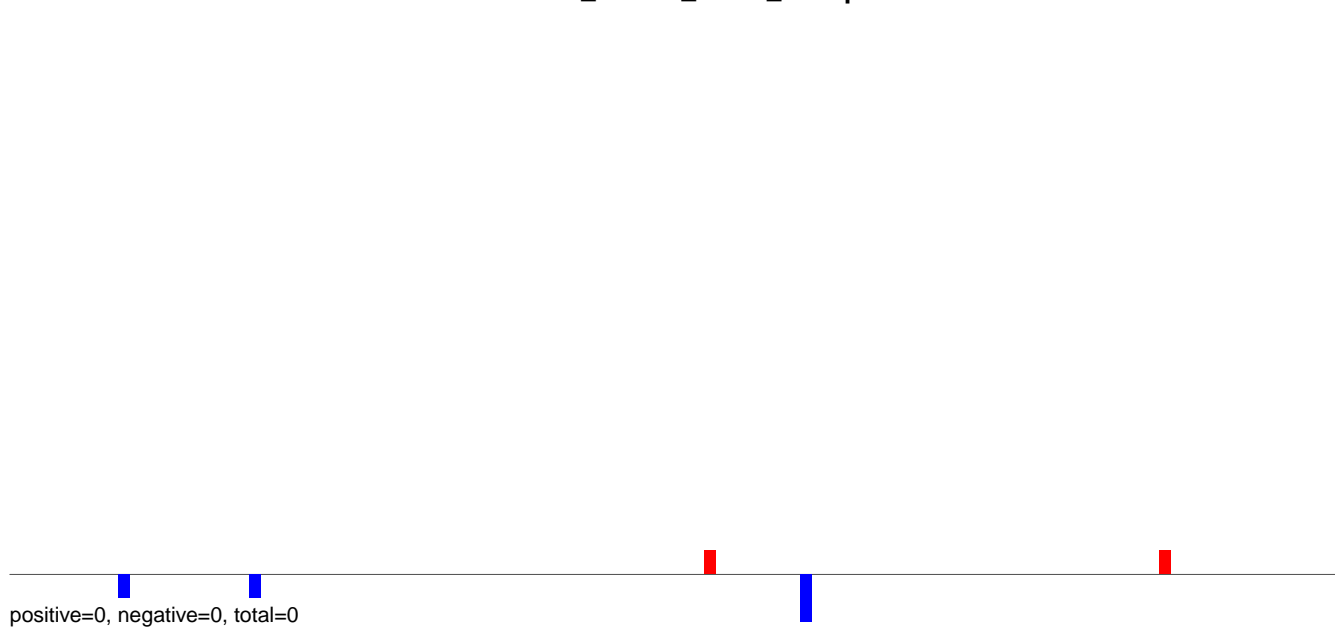
AeAlbo\_Larvae\_CT.rep



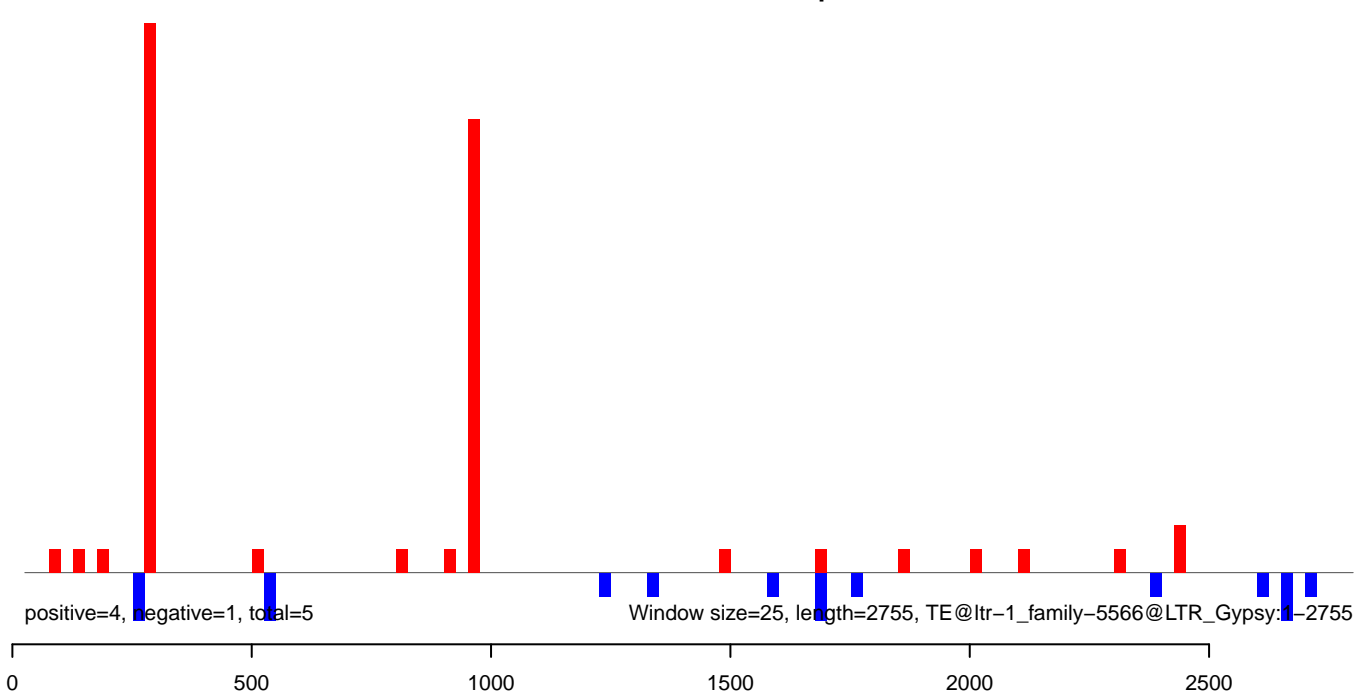
AeAlbo\_Larvae\_CT.18\_23.rep



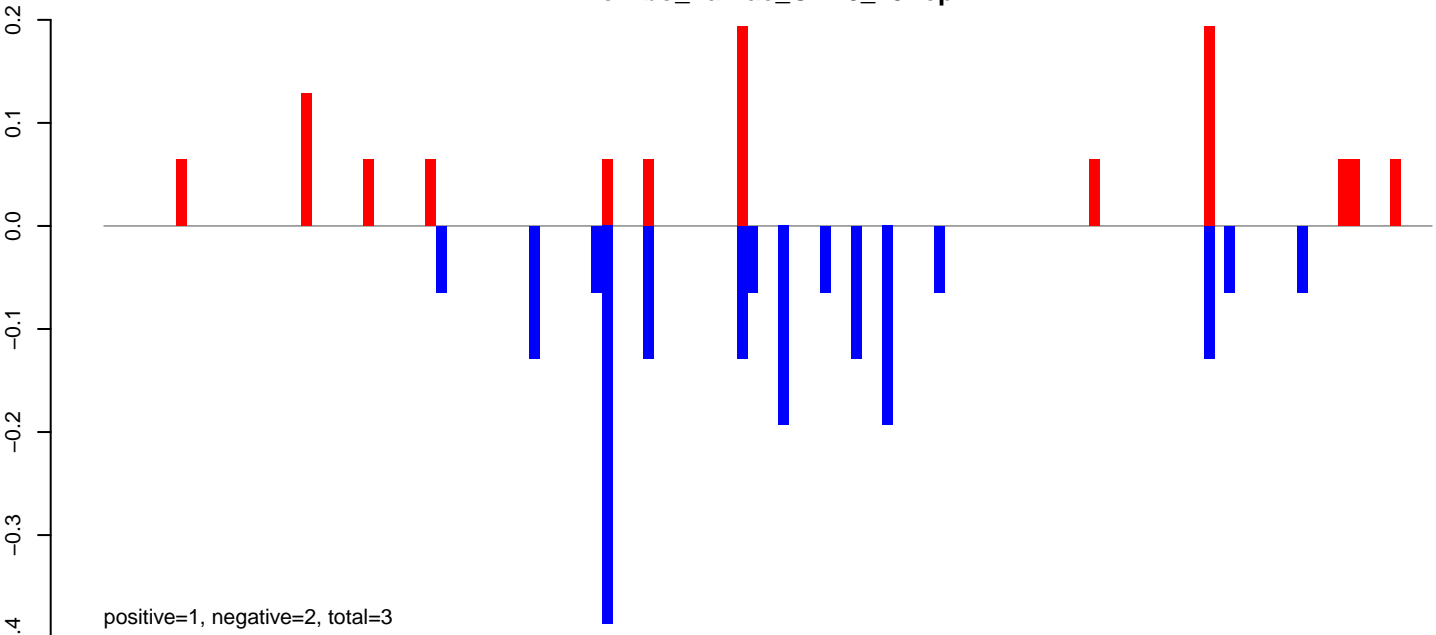
AeAlbo\_Larvae\_CT.24\_35.rep



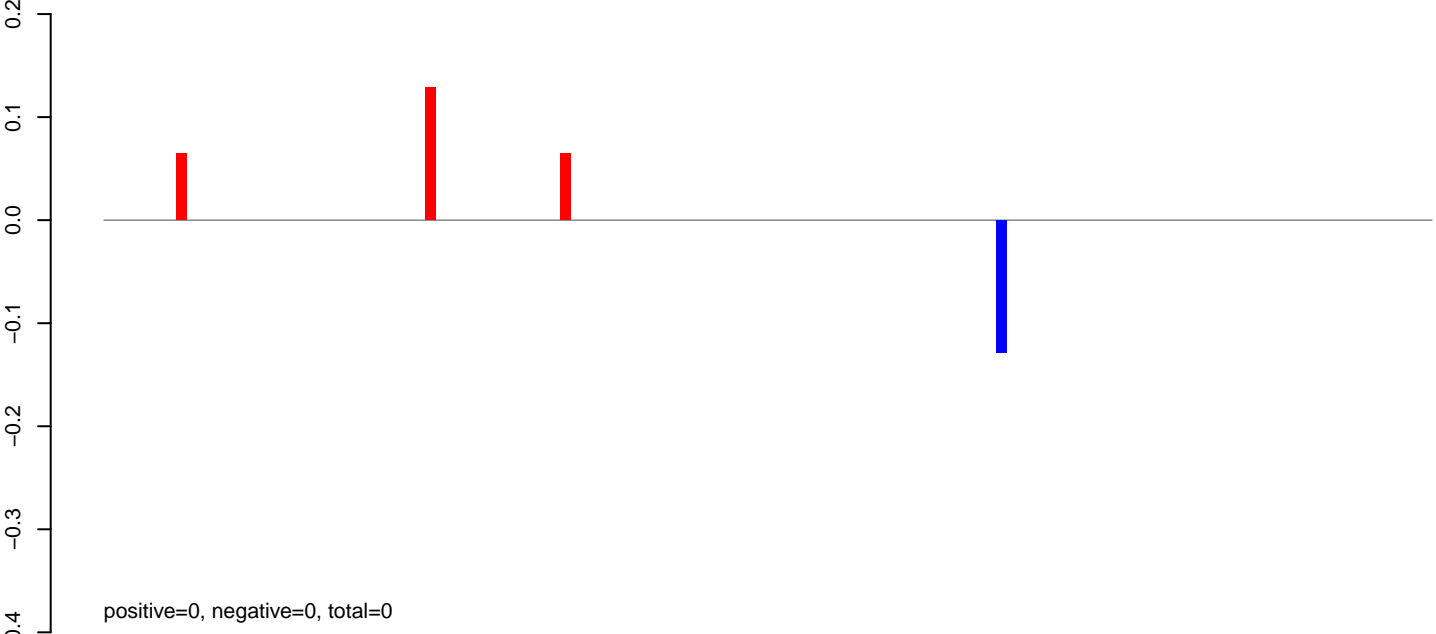
AeAlbo\_Larvae\_CT.rep



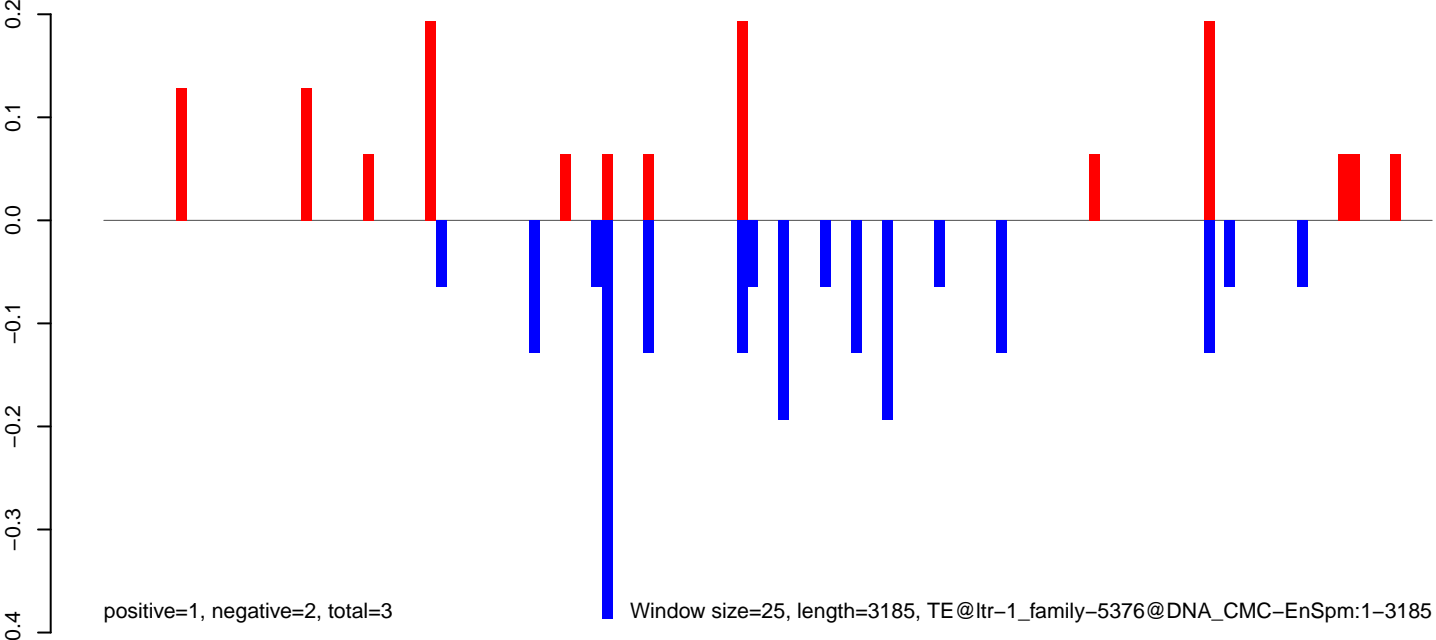
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

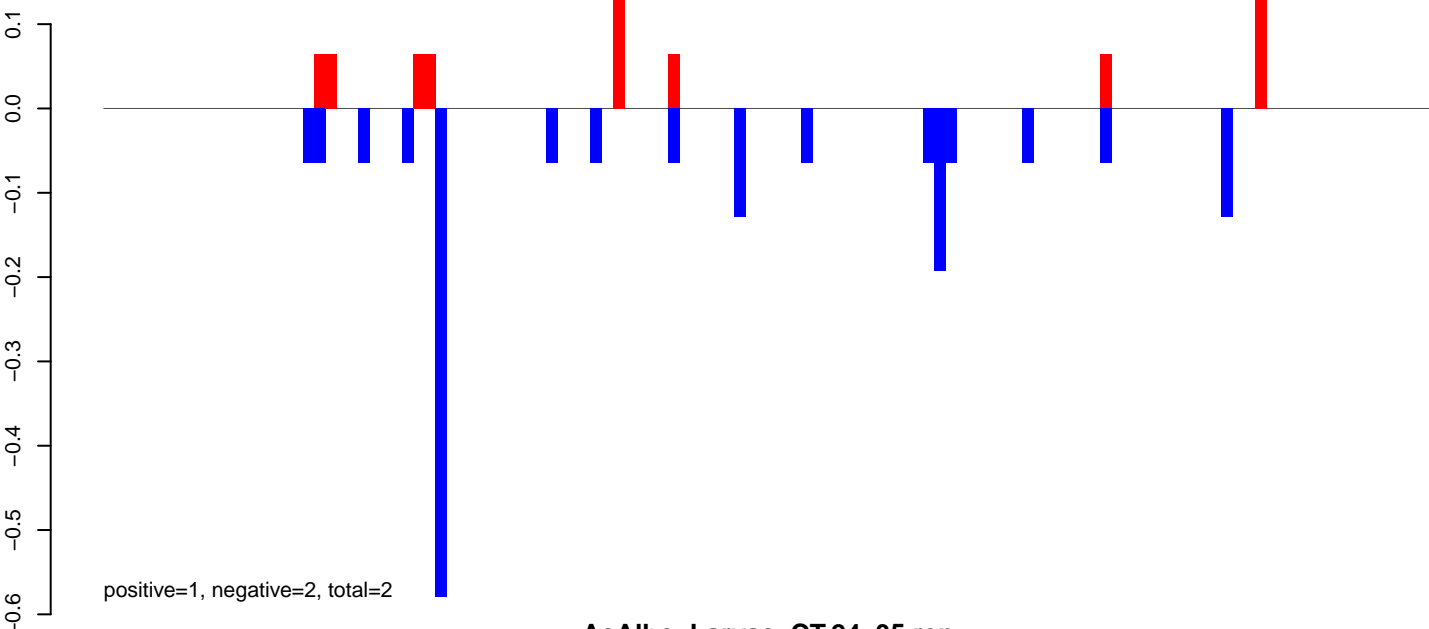


AeAlbo\_Larvae\_CT.rep

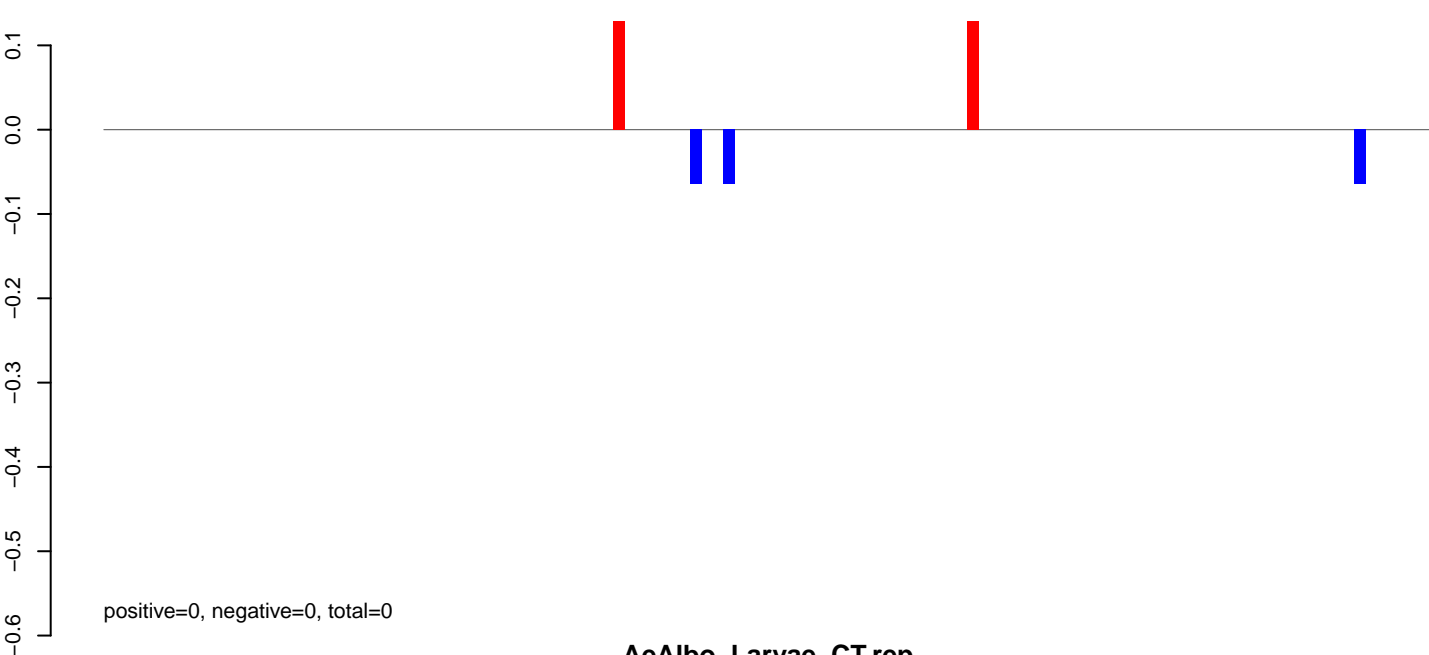


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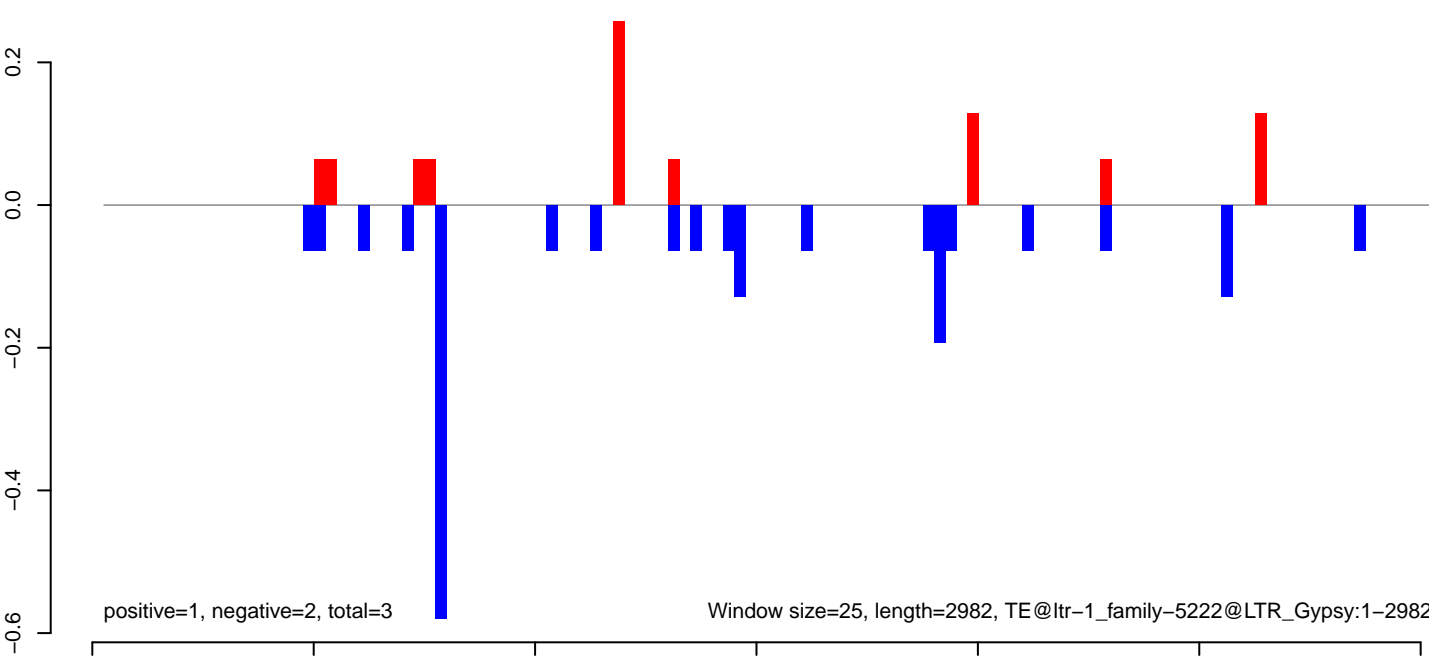
**AeAlbo\_Larvae\_CT.18\_23.rep**



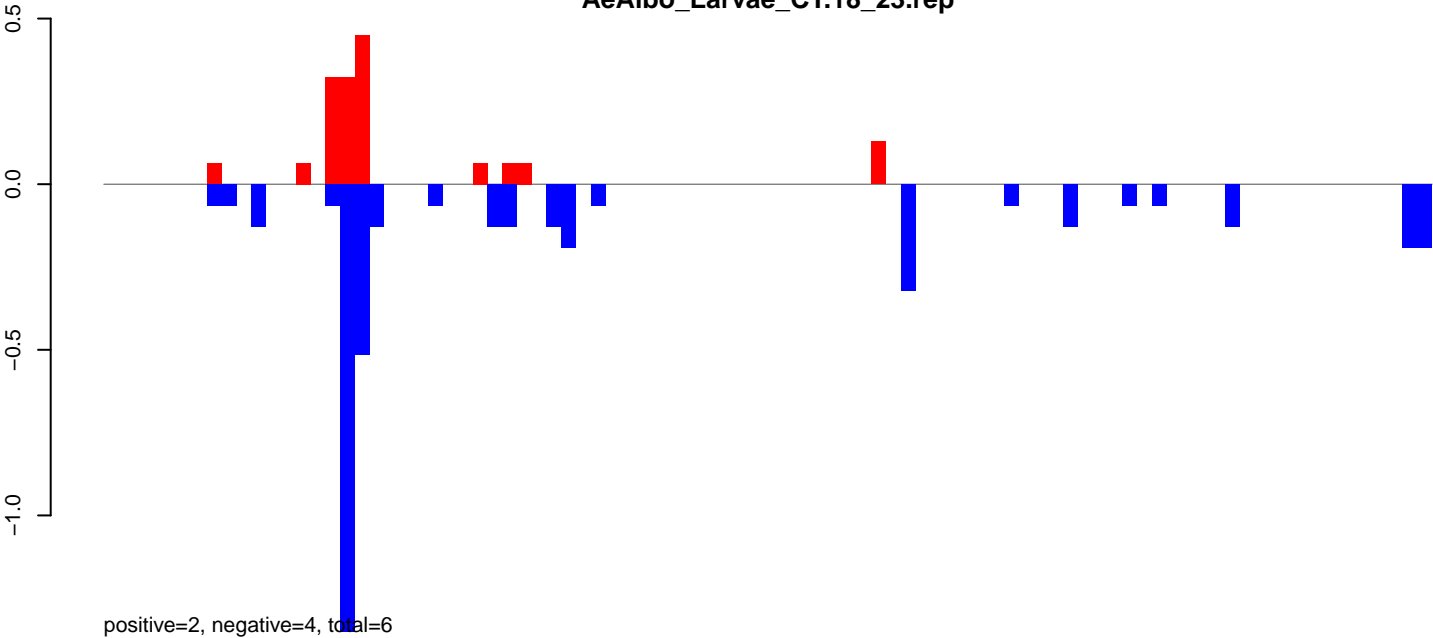
**AeAlbo\_Larvae\_CT.24\_35.rep**



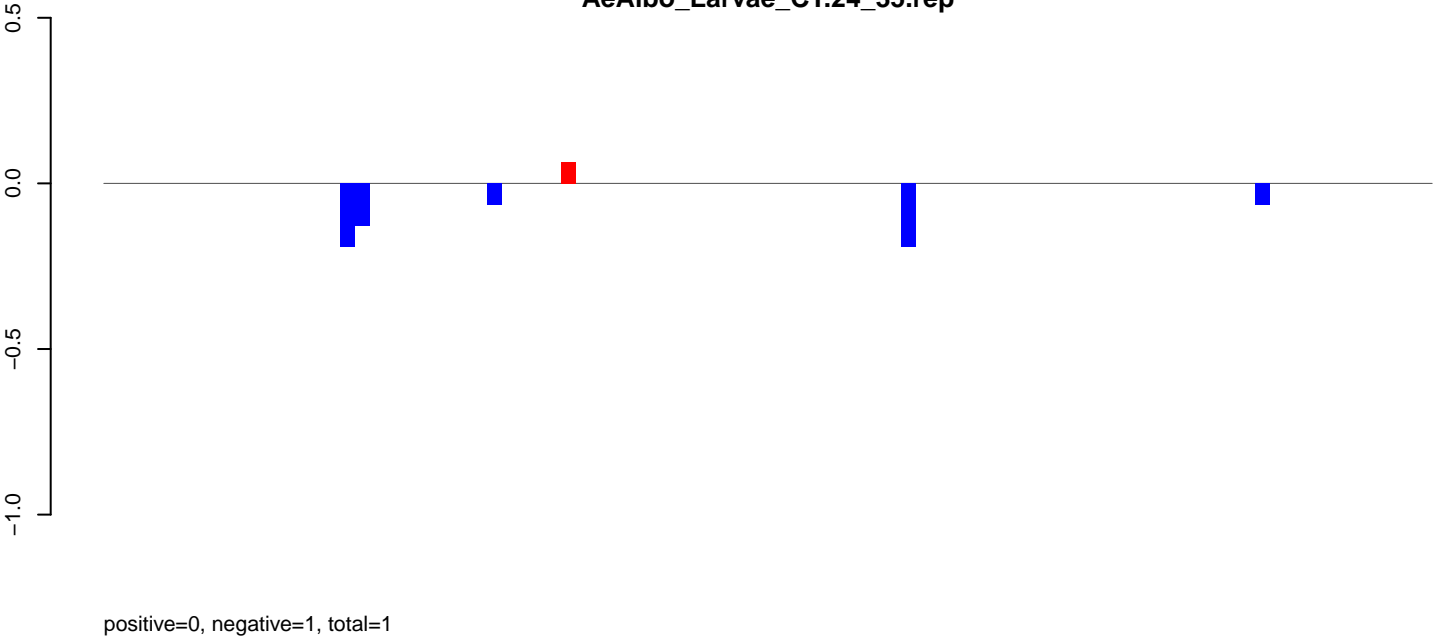
**AeAlbo\_Larvae\_CT.rep**



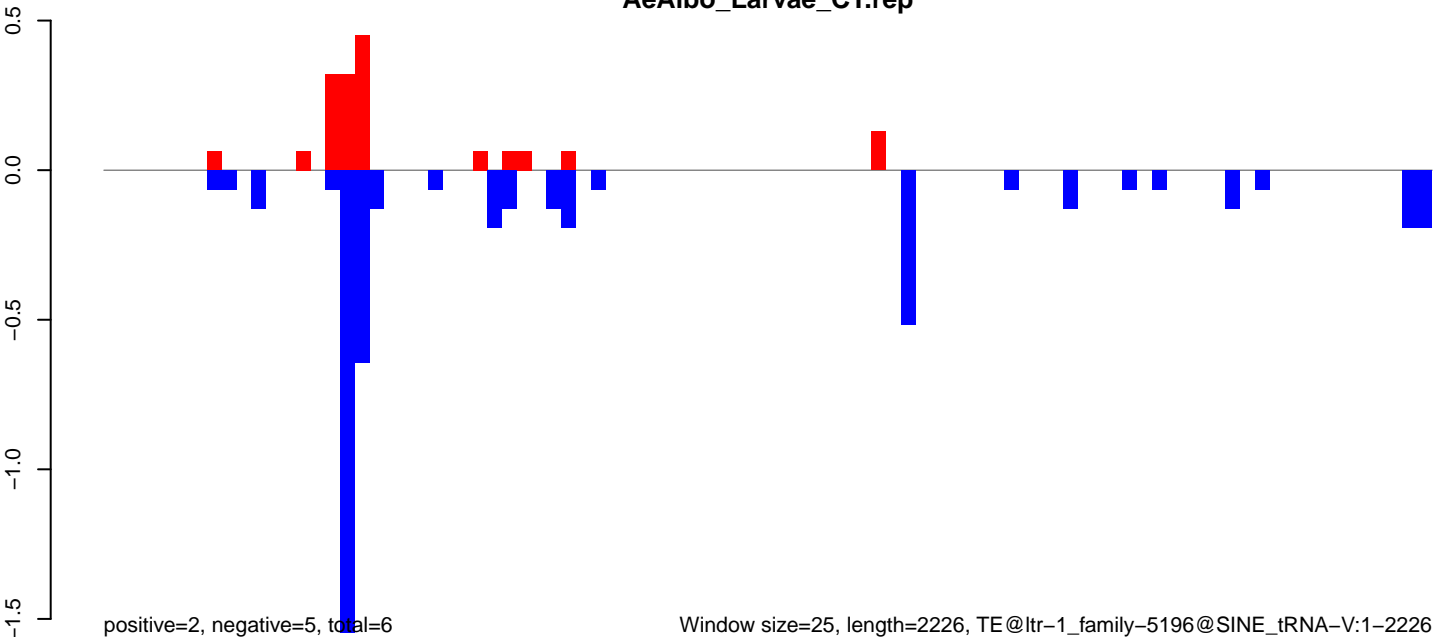
AeAlbo\_Larvae\_CT.18\_23.rep



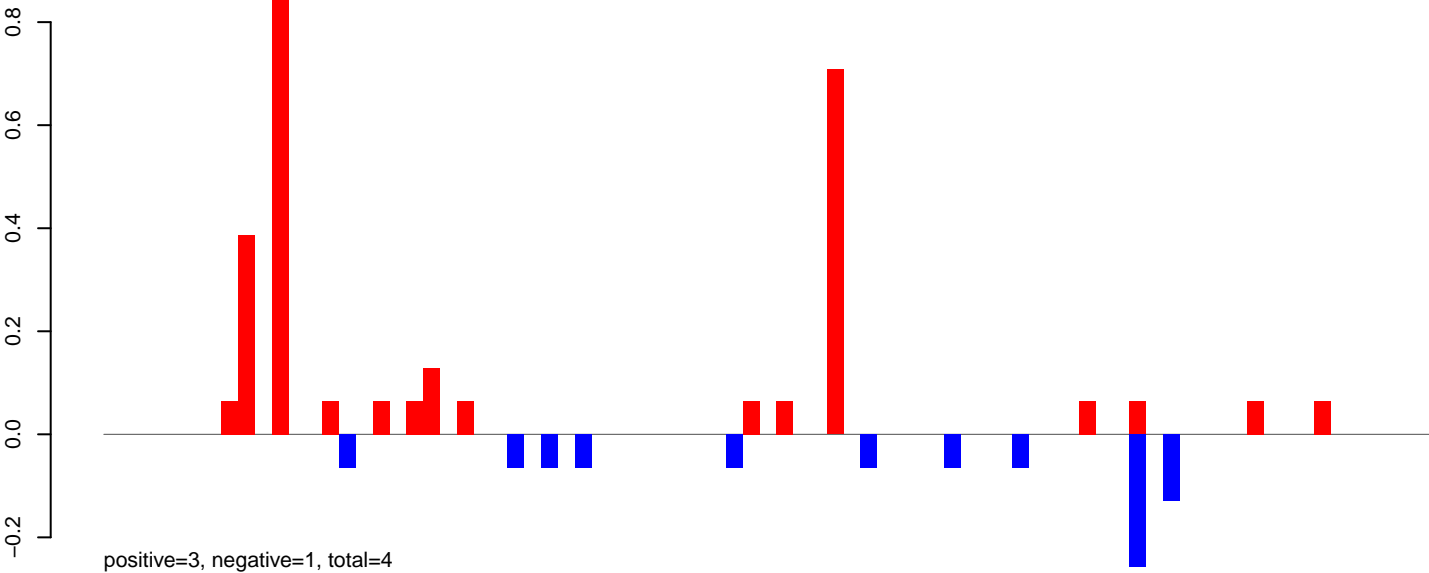
AeAlbo\_Larvae\_CT.24\_35.rep



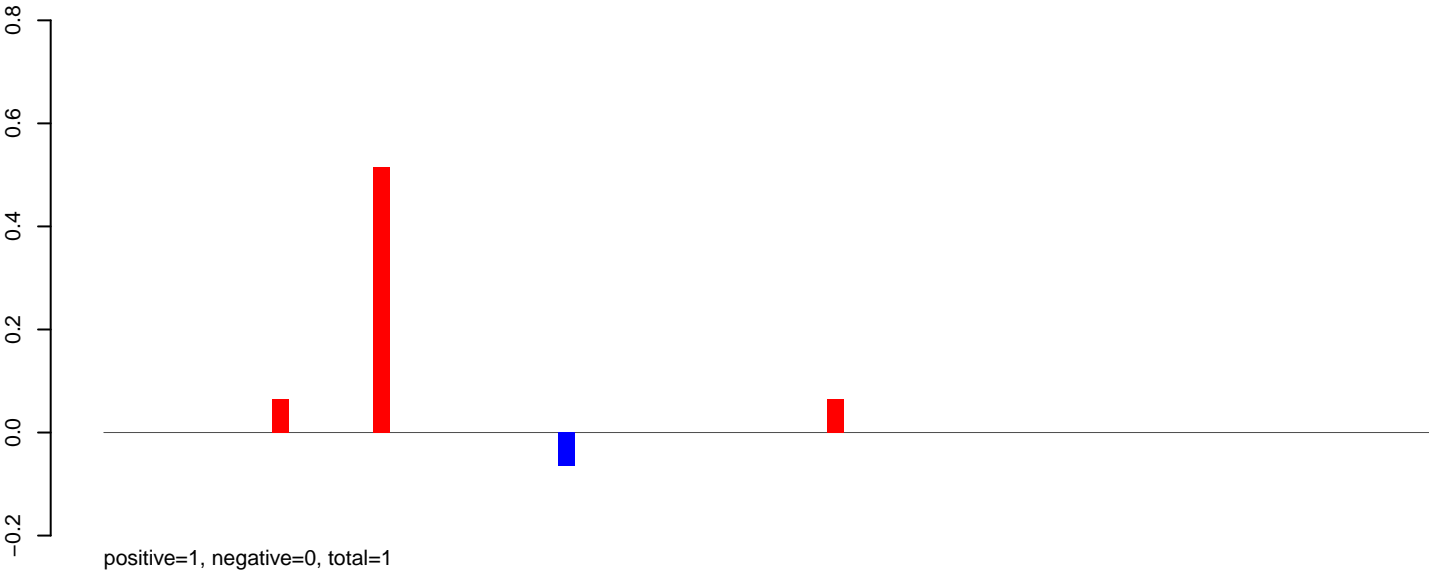
AeAlbo\_Larvae\_CT.rep



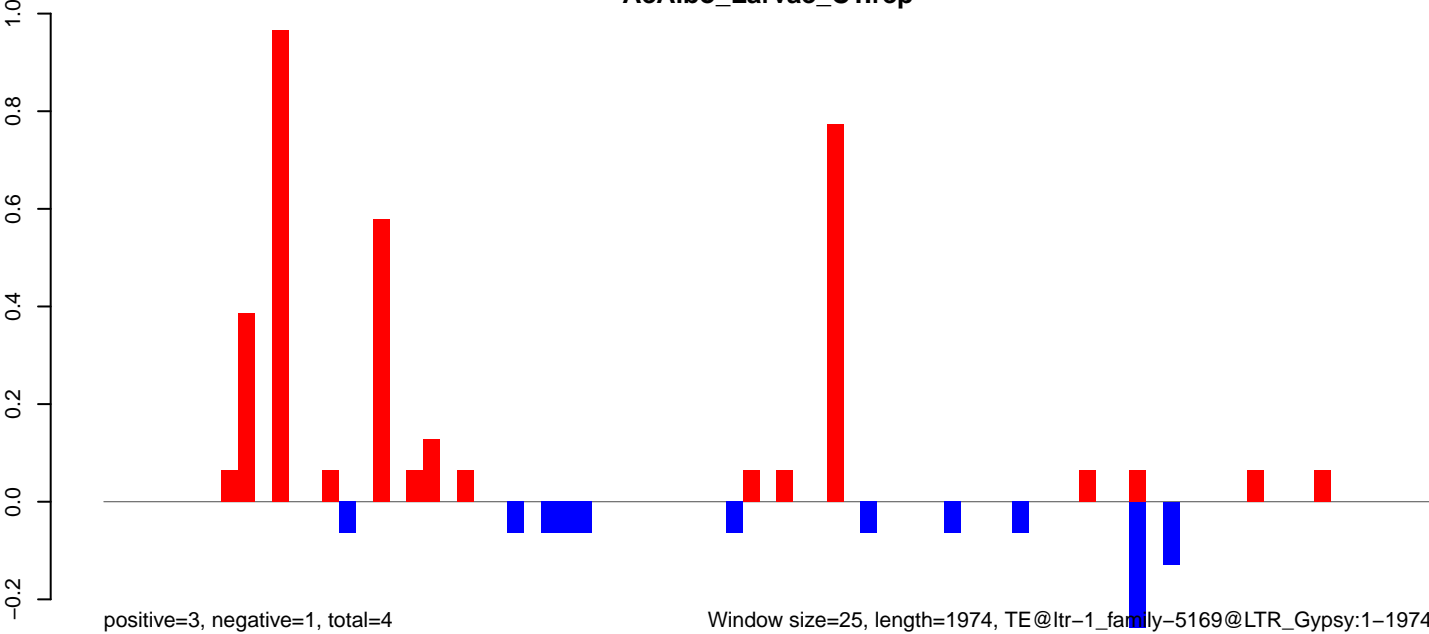
AeAlbo\_Larvae\_CT.18\_23.rep



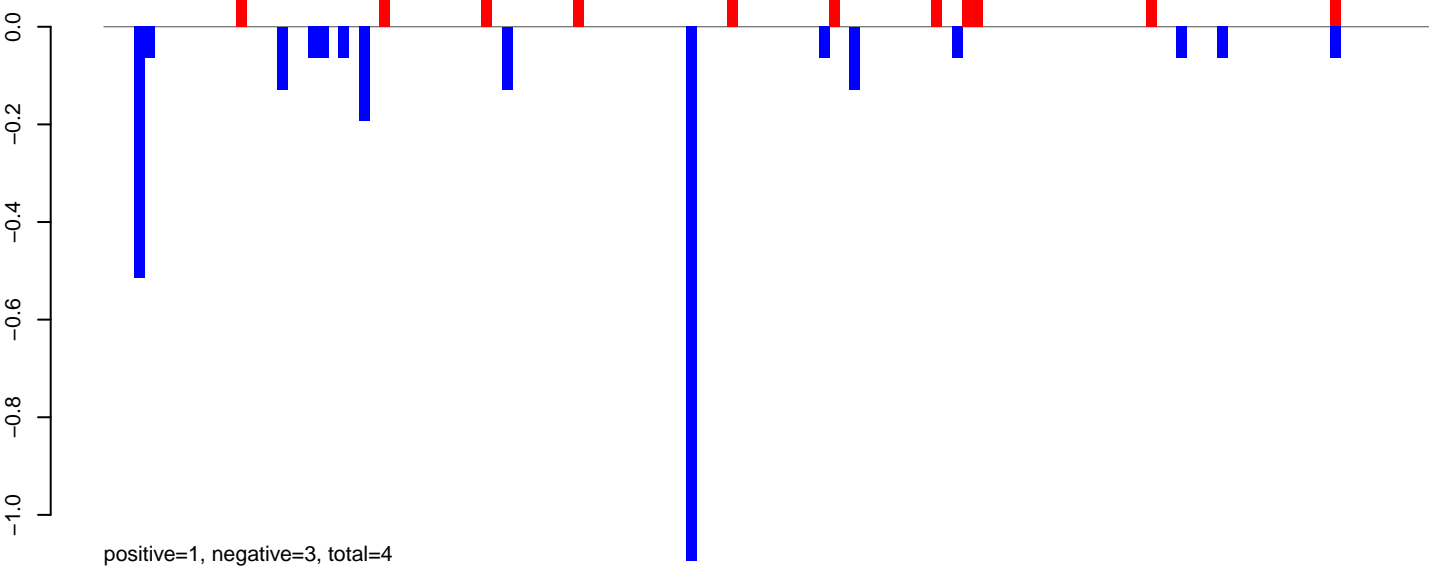
AeAlbo\_Larvae\_CT.24\_35.rep



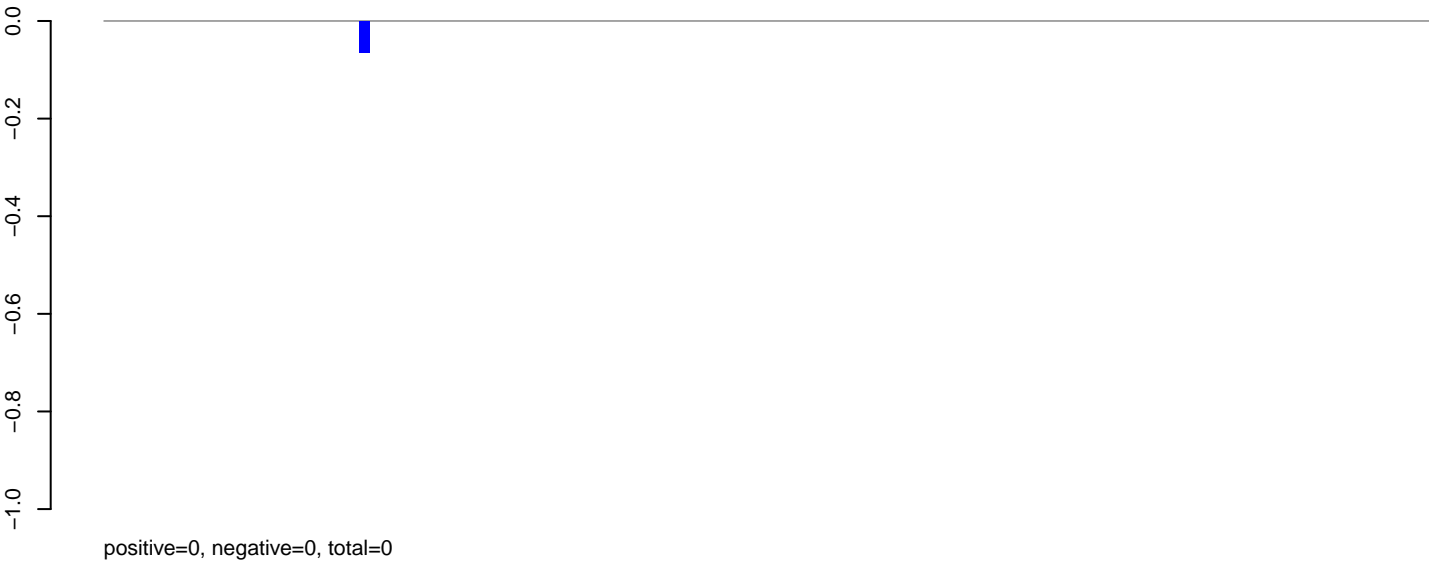
AeAlbo\_Larvae\_CT.rep



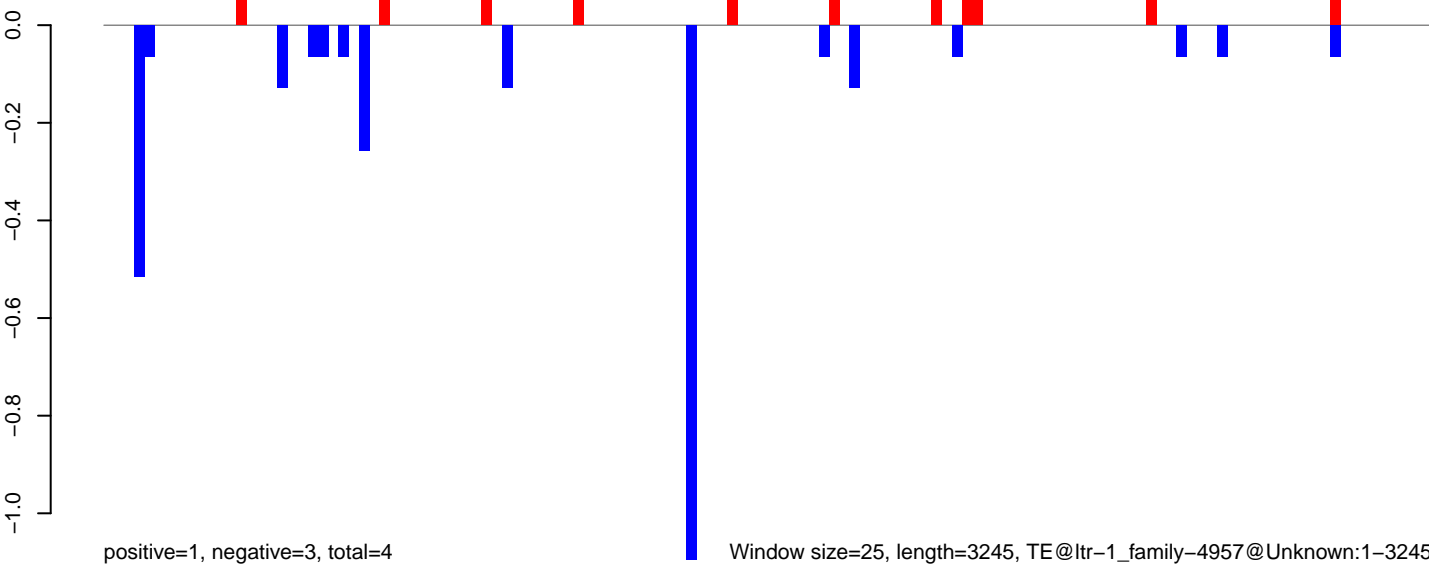
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



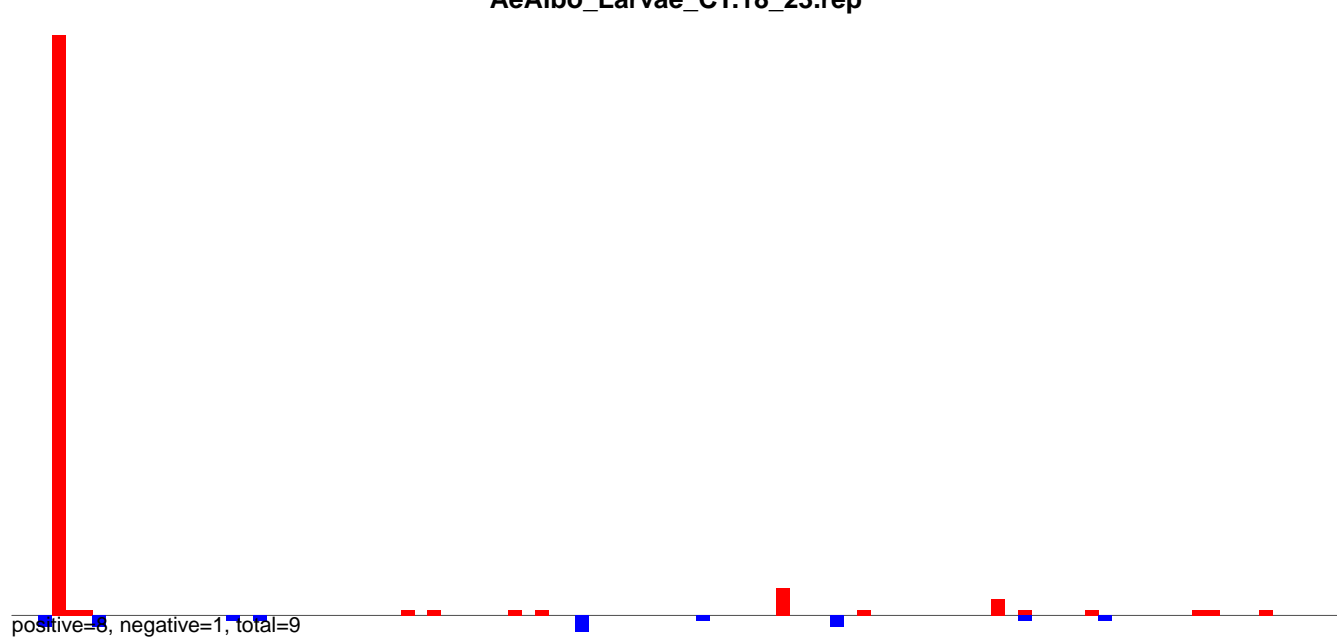
AeAlbo\_Larvae\_CT.rep



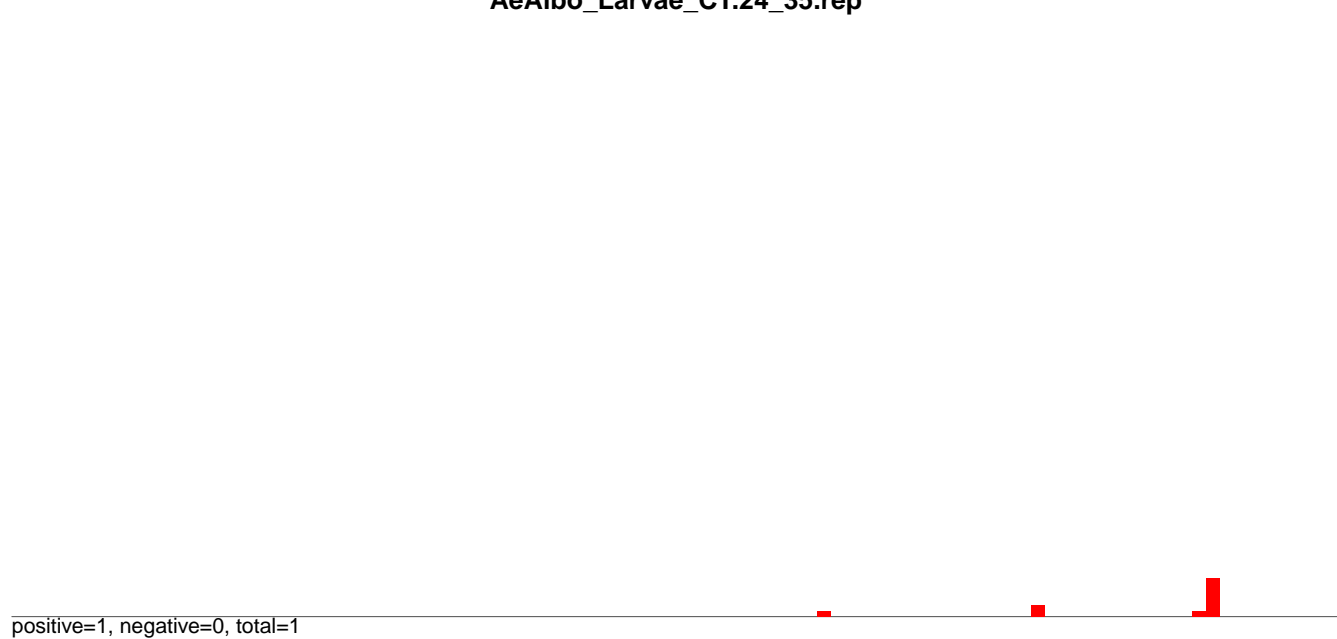
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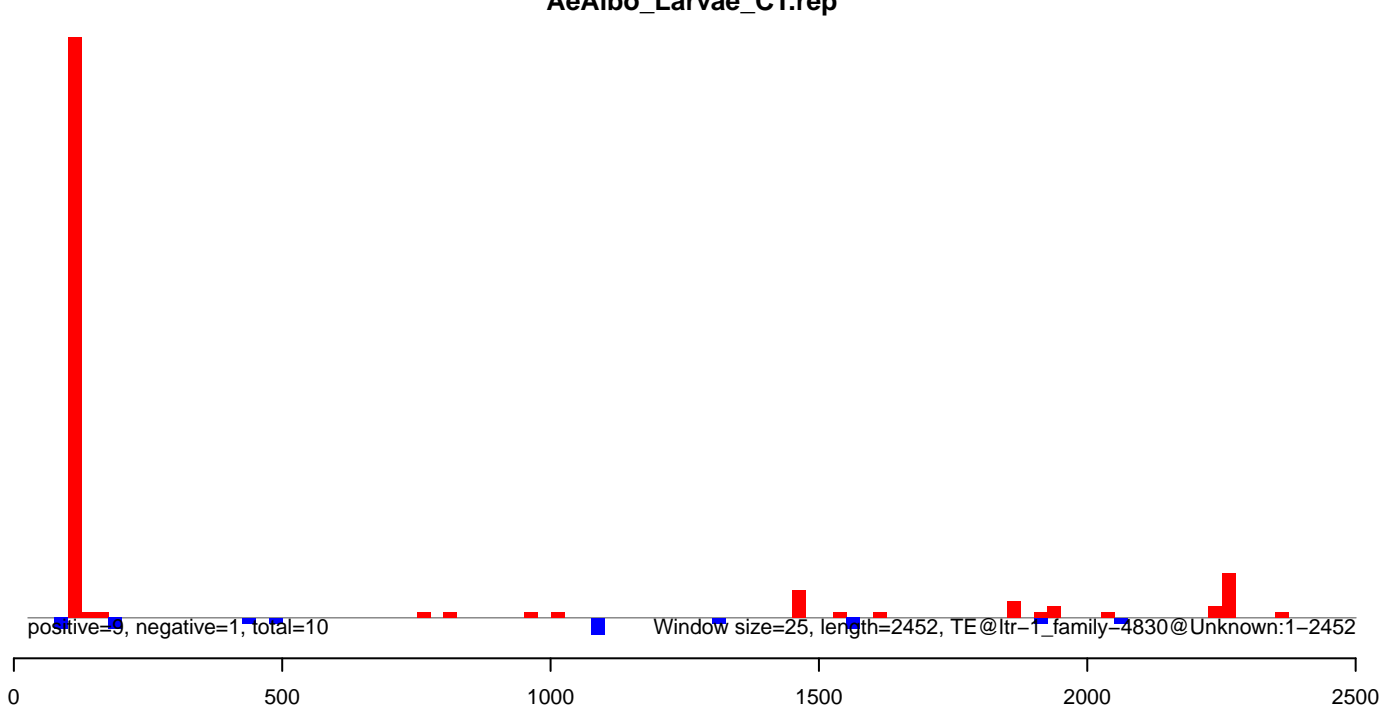
AeAlbo\_Larvae\_CT.18\_23.rep



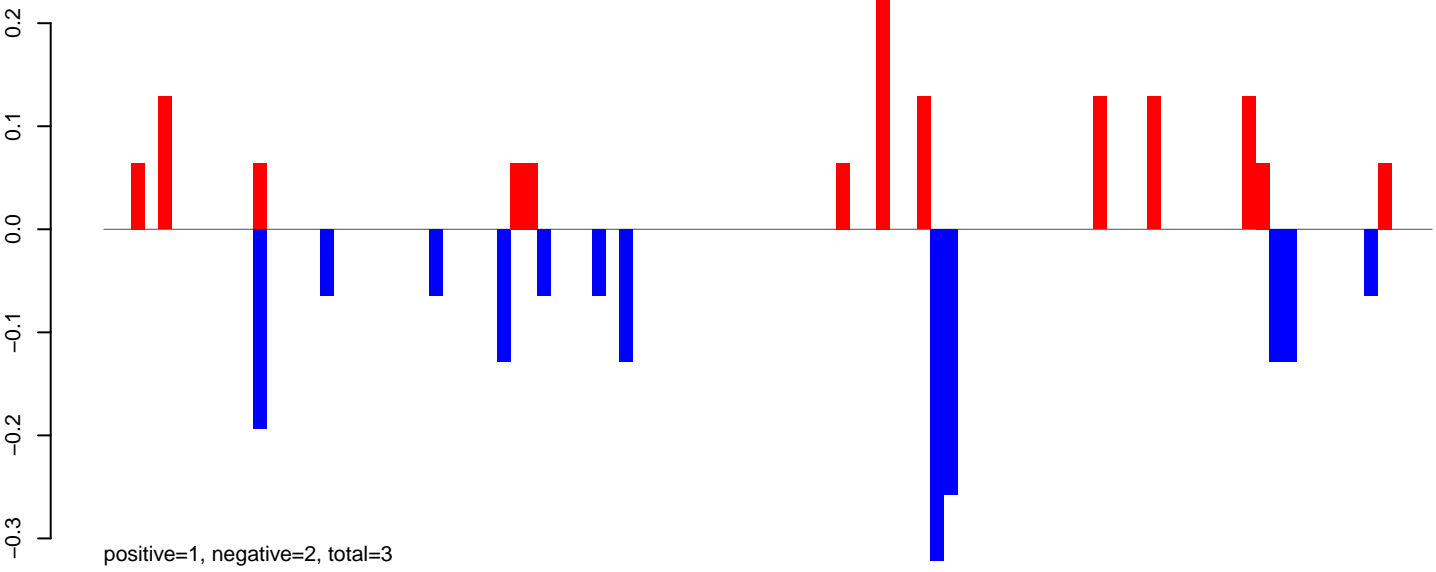
AeAlbo\_Larvae\_CT.24\_35.rep



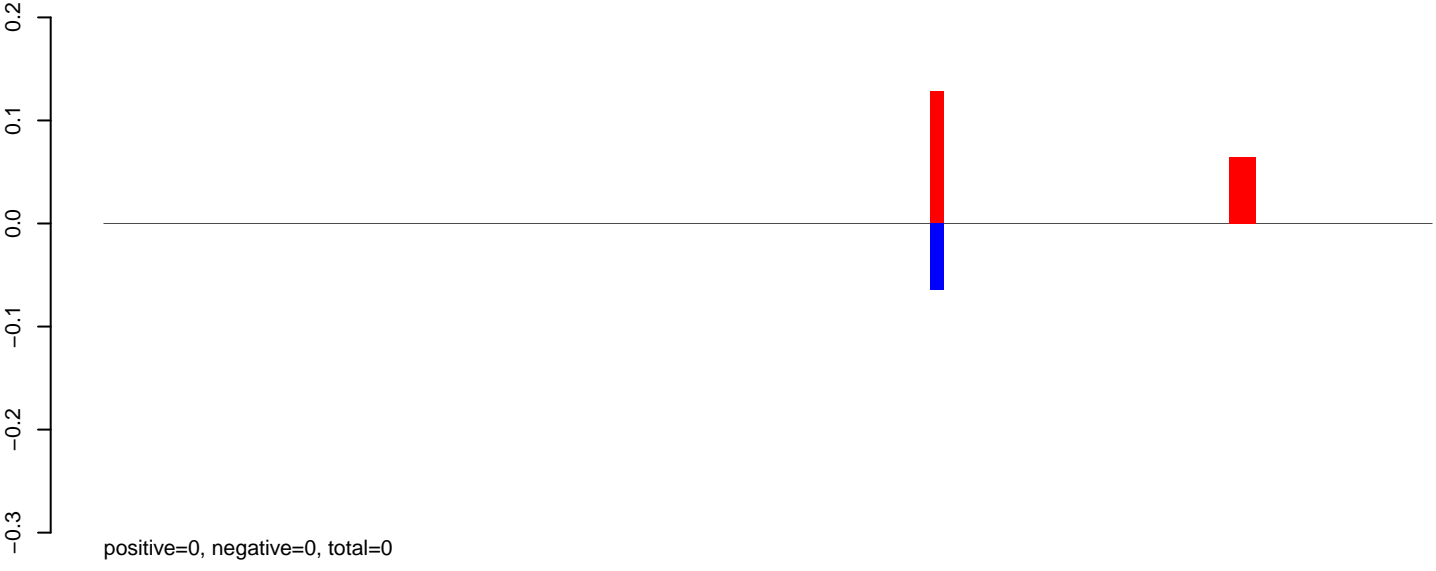
AeAlbo\_Larvae\_CT.rep



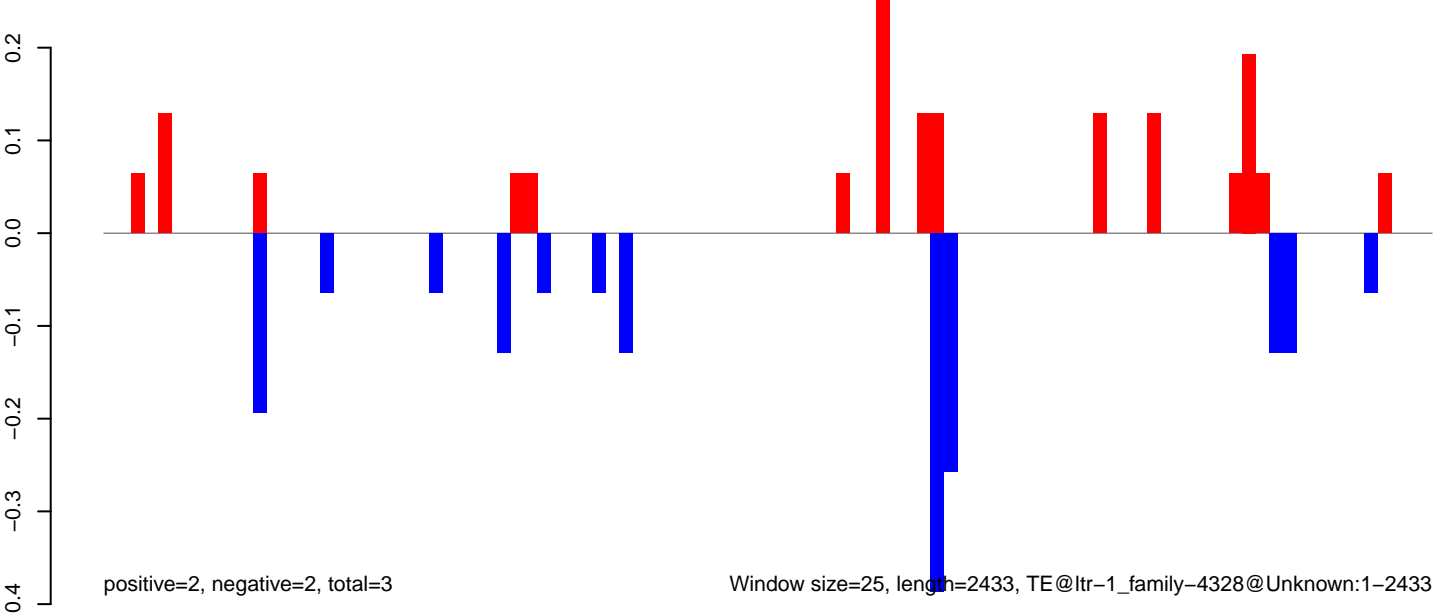
AeAlbo\_Larvae\_CT.18\_23.rep



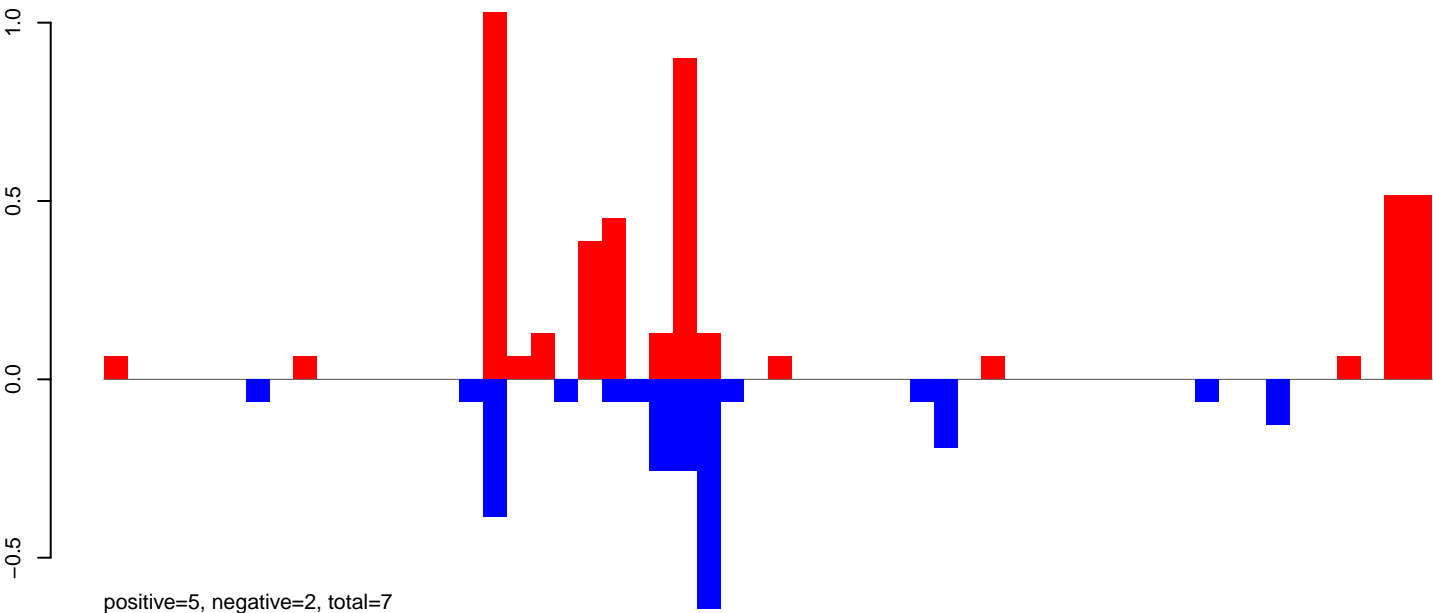
AeAlbo\_Larvae\_CT.24\_35.rep



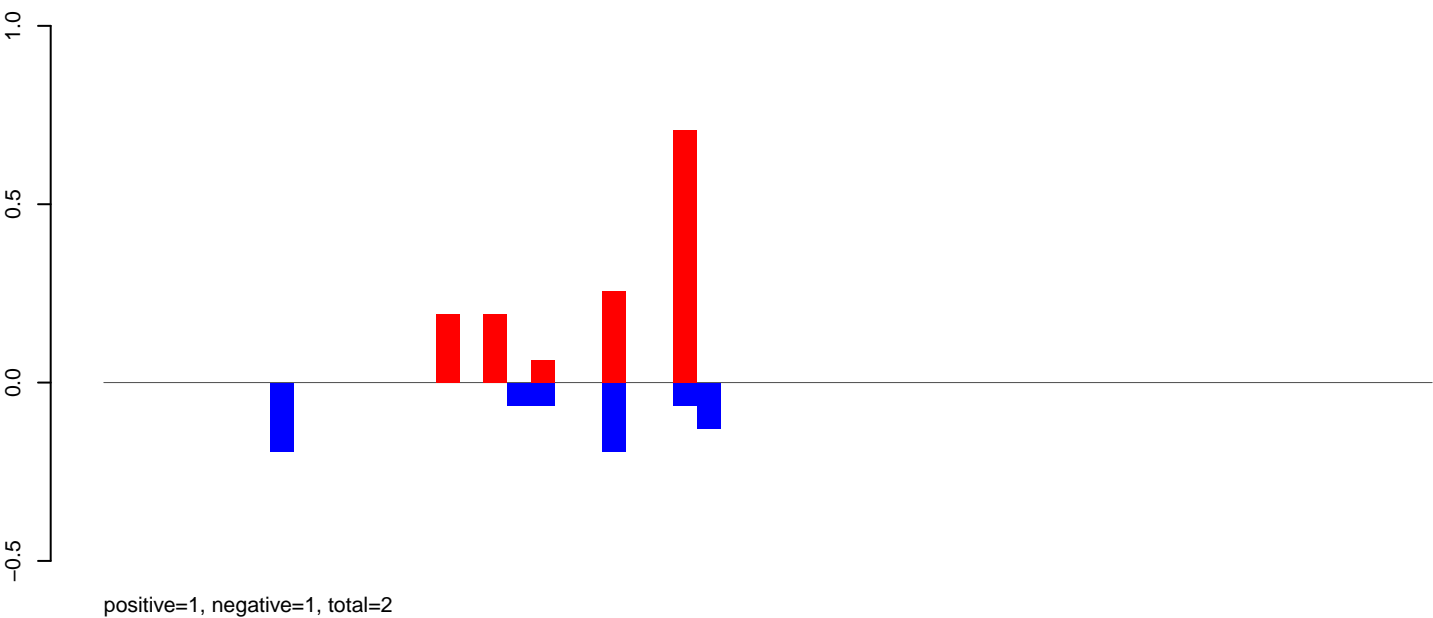
AeAlbo\_Larvae\_CT.rep



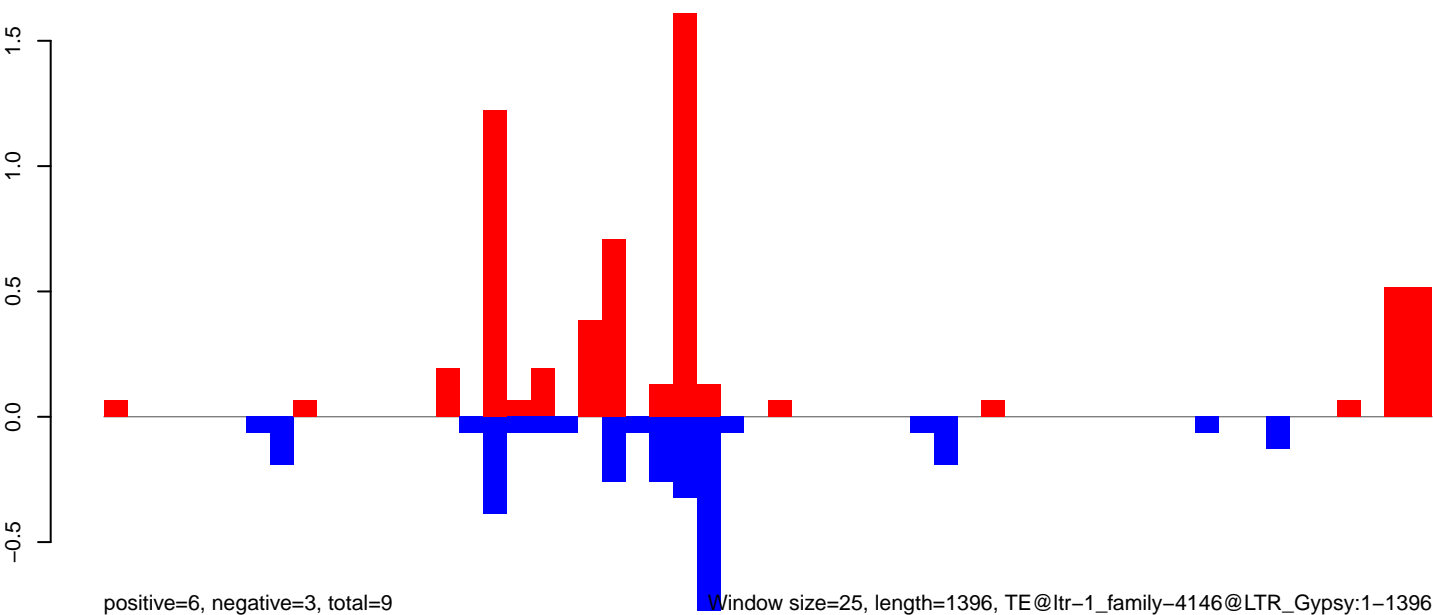
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



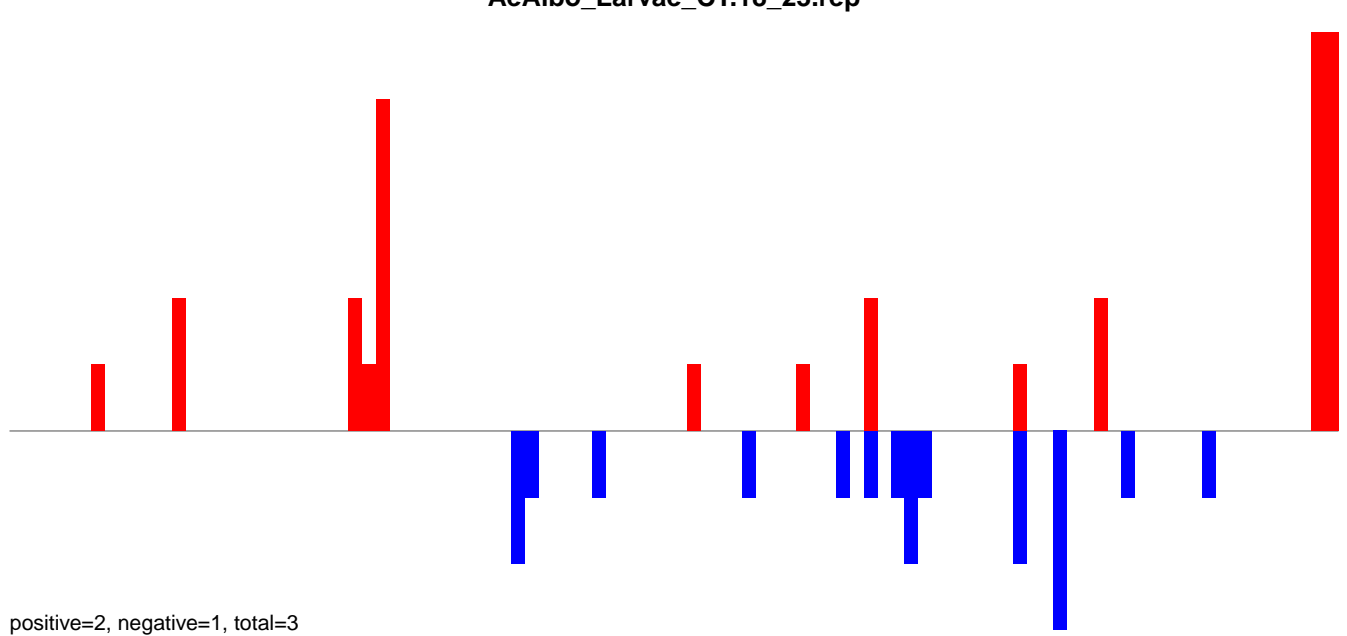
AeAlbo\_Larvae\_CT.rep



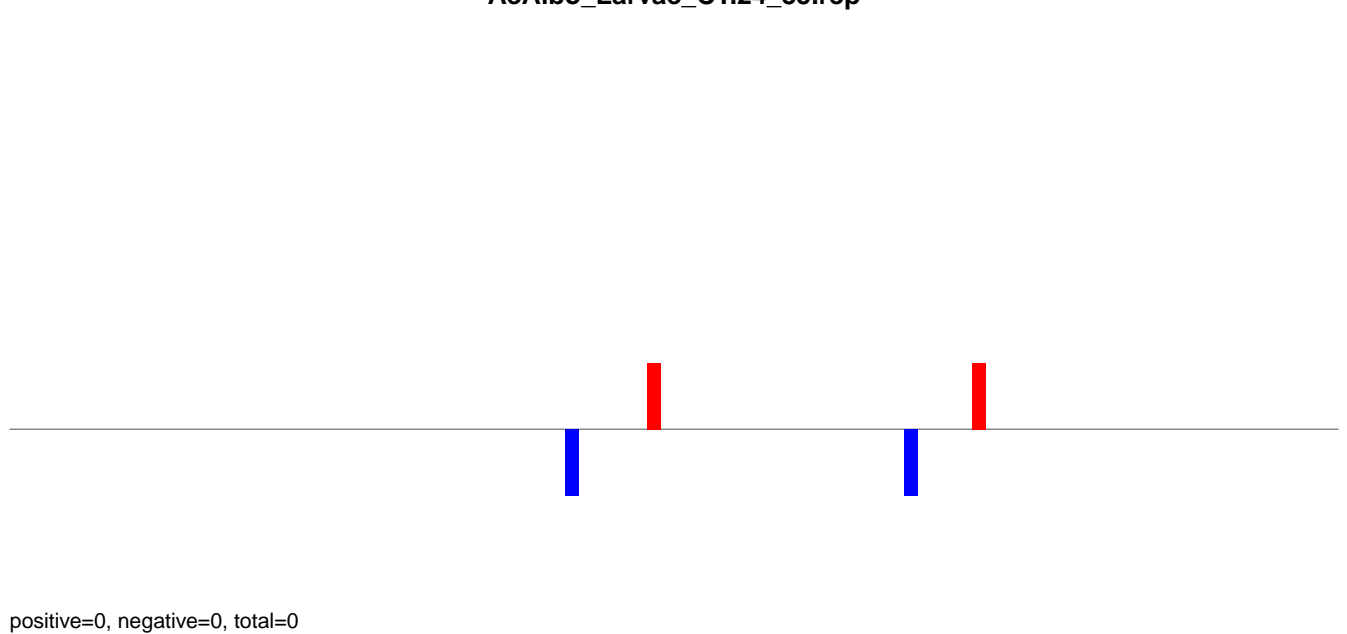
Window size=25, length=1396, TE@ltr-1\_family-4146@LTR\_Gypsy:1-1396

0 200 400 600 800 1000 1200 1400

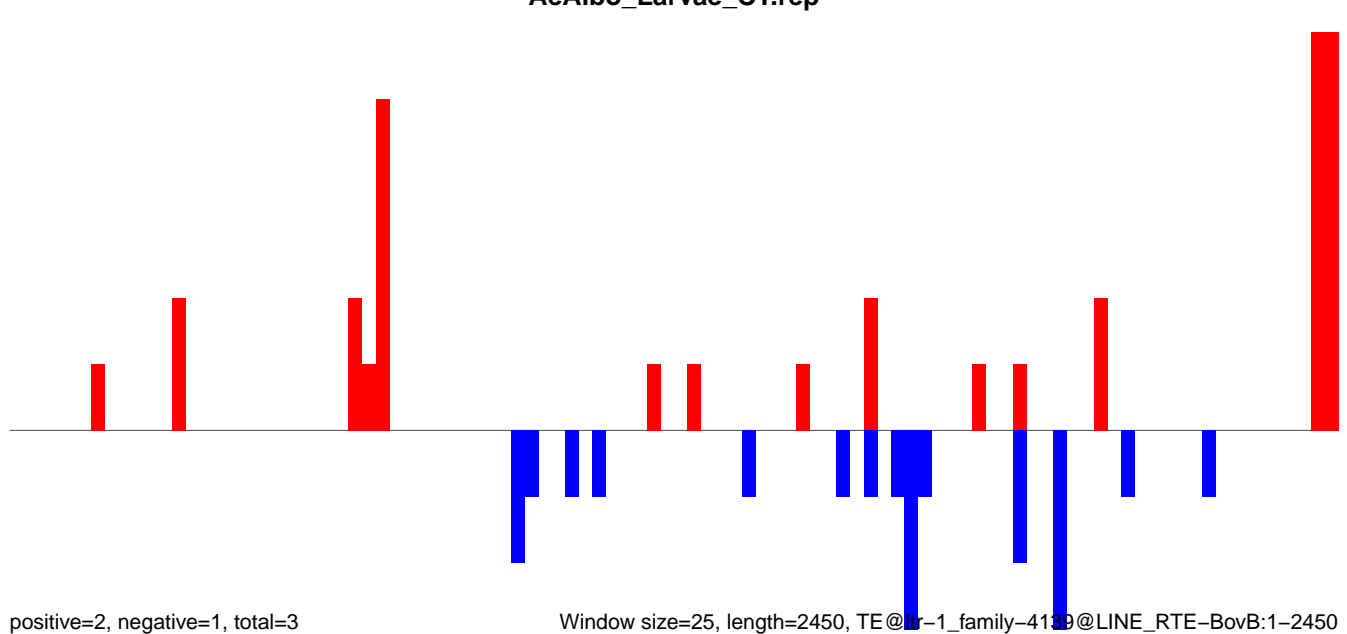
AeAlbo\_Larvae\_CT.18\_23.rep



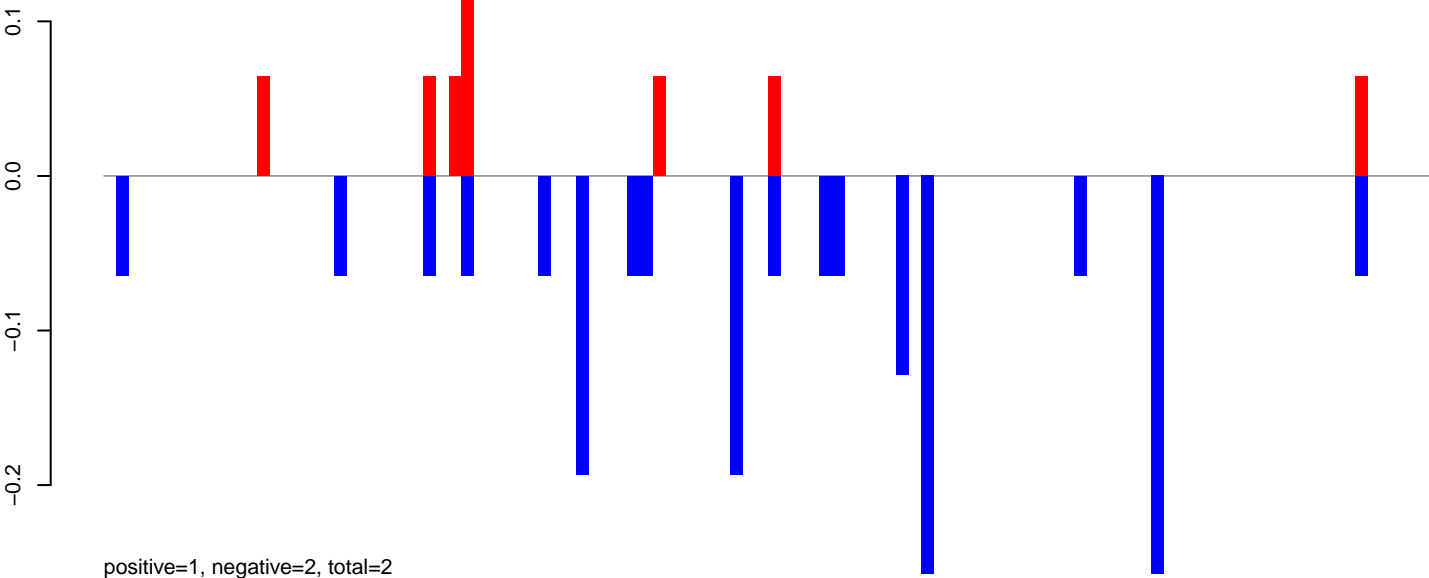
AeAlbo\_Larvae\_CT.24\_35.rep



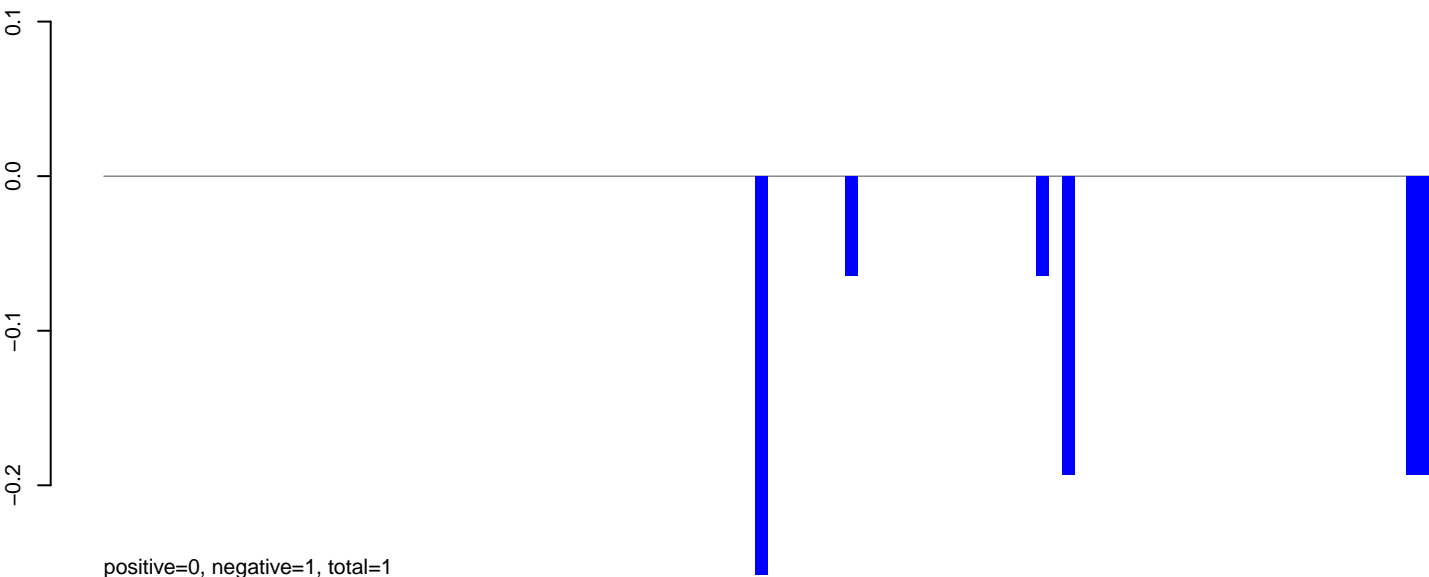
AeAlbo\_Larvae\_CT.rep



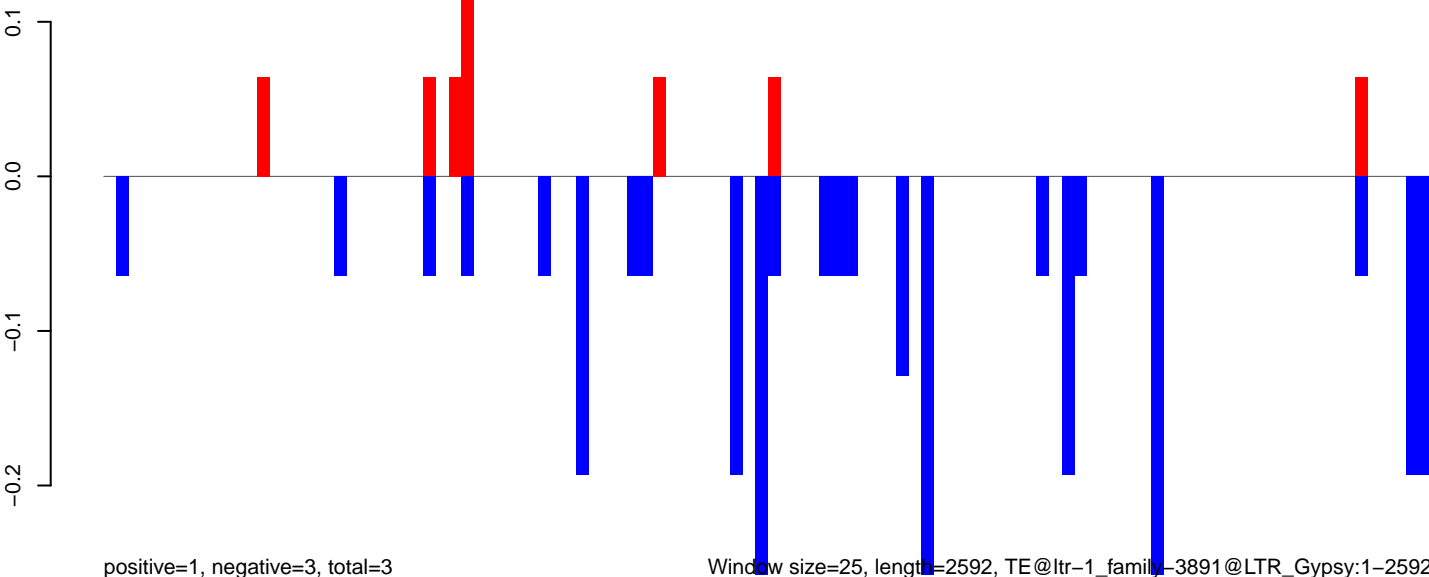
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

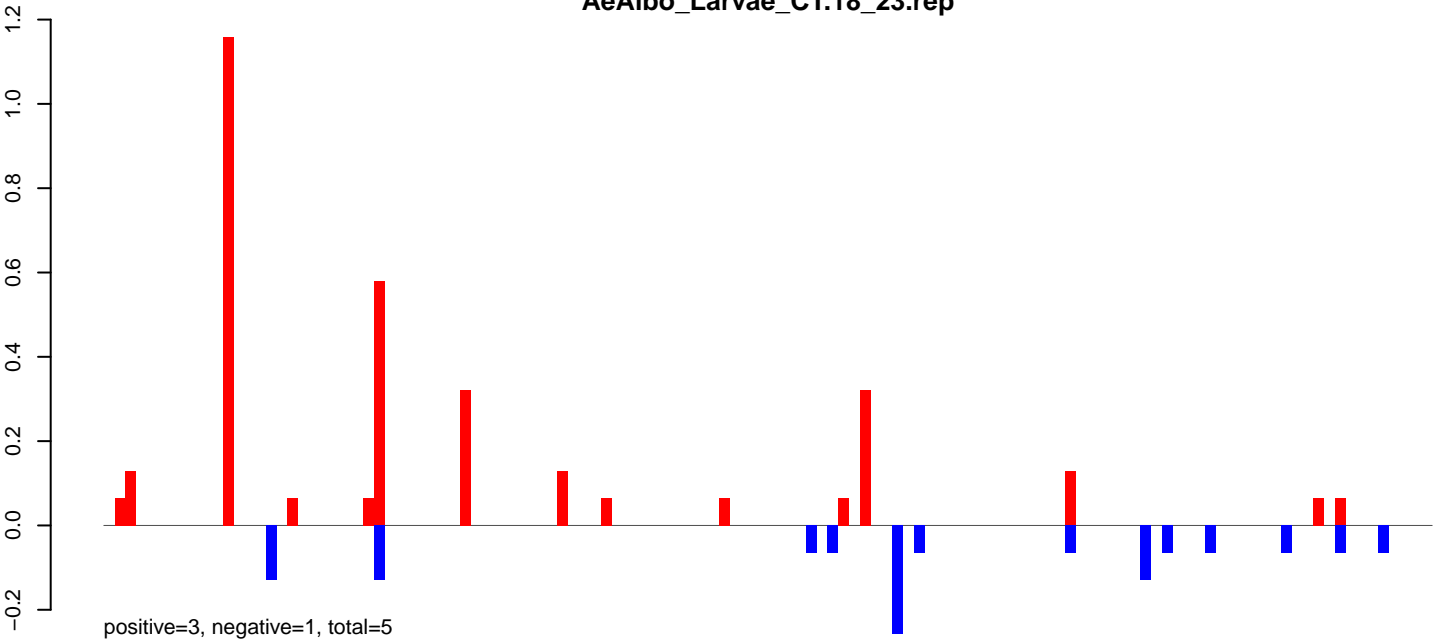


AeAlbo\_Larvae\_CT.rep

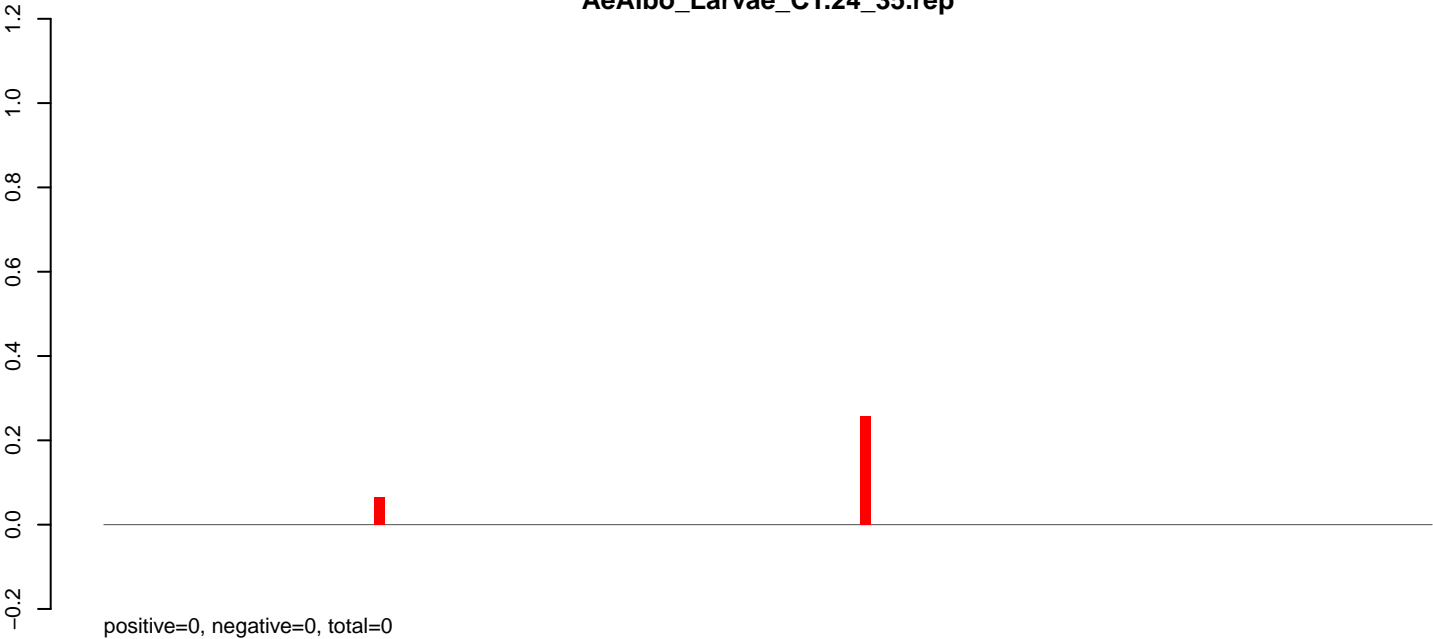


Window size=25, length=2592, TE@ltr-1\_family=3891@LTR\_Gypsy:1-2592

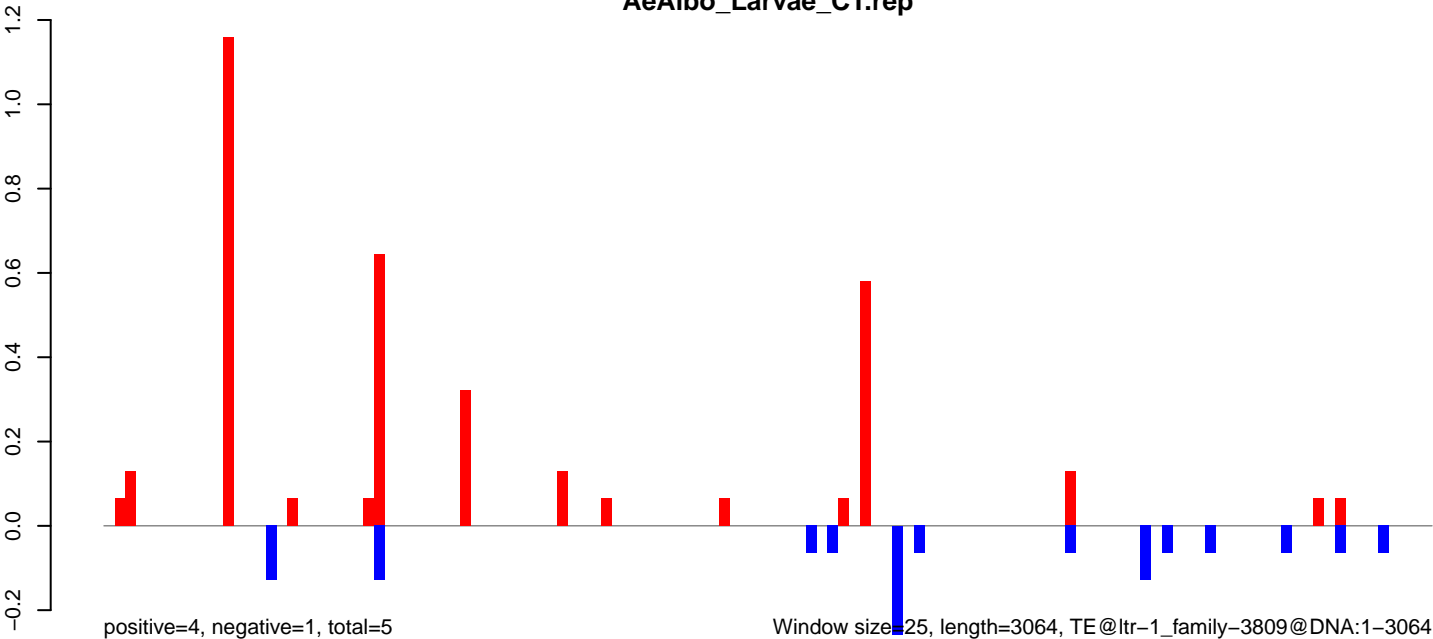
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

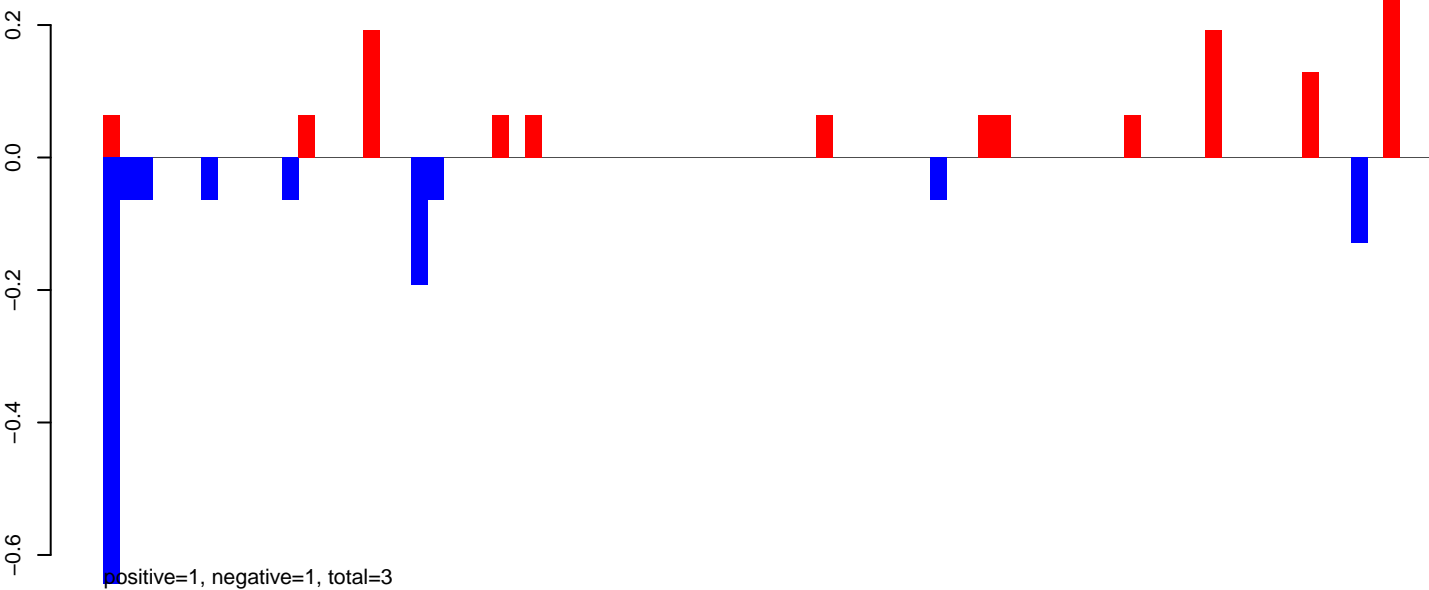


AeAlbo\_Larvae\_CT.rep

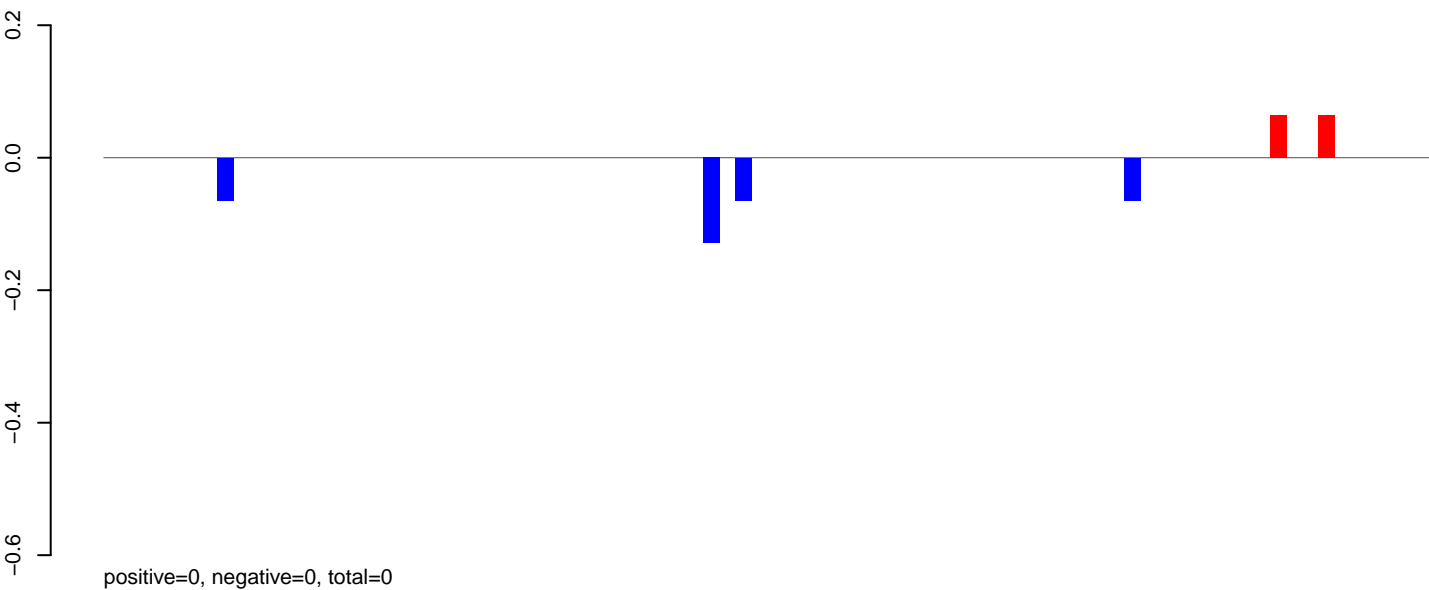


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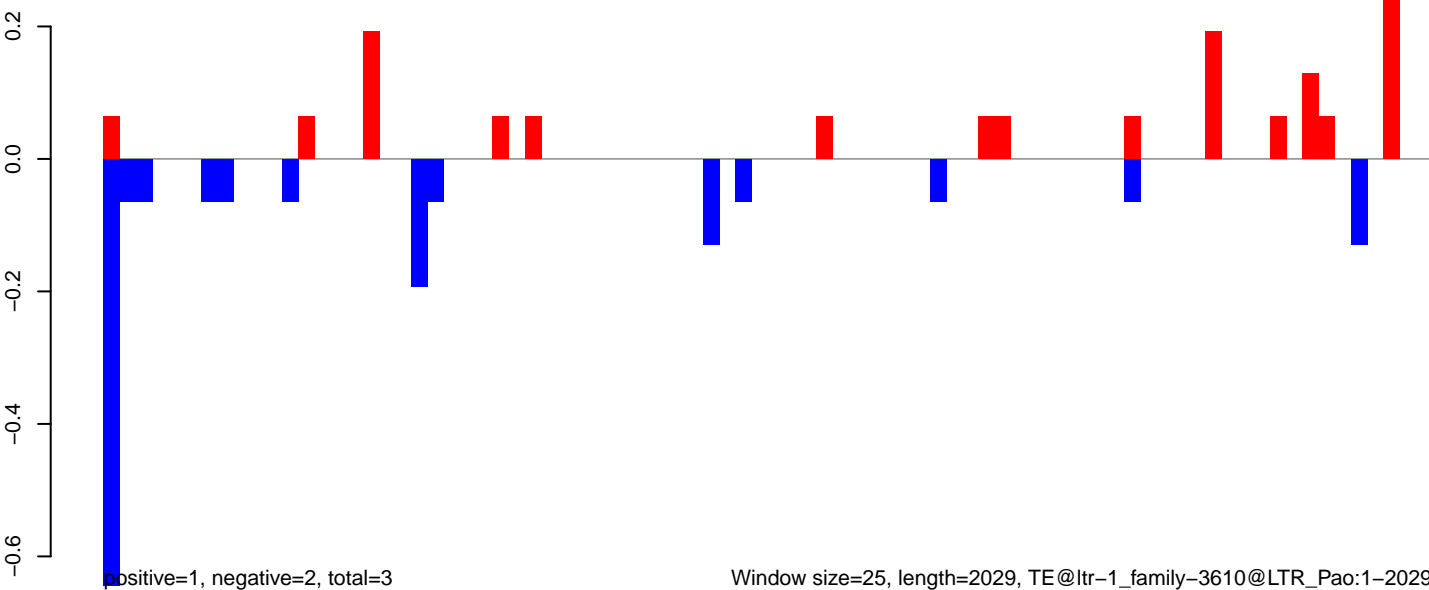
AeAlbo\_Larvae\_CT.18\_23.rep



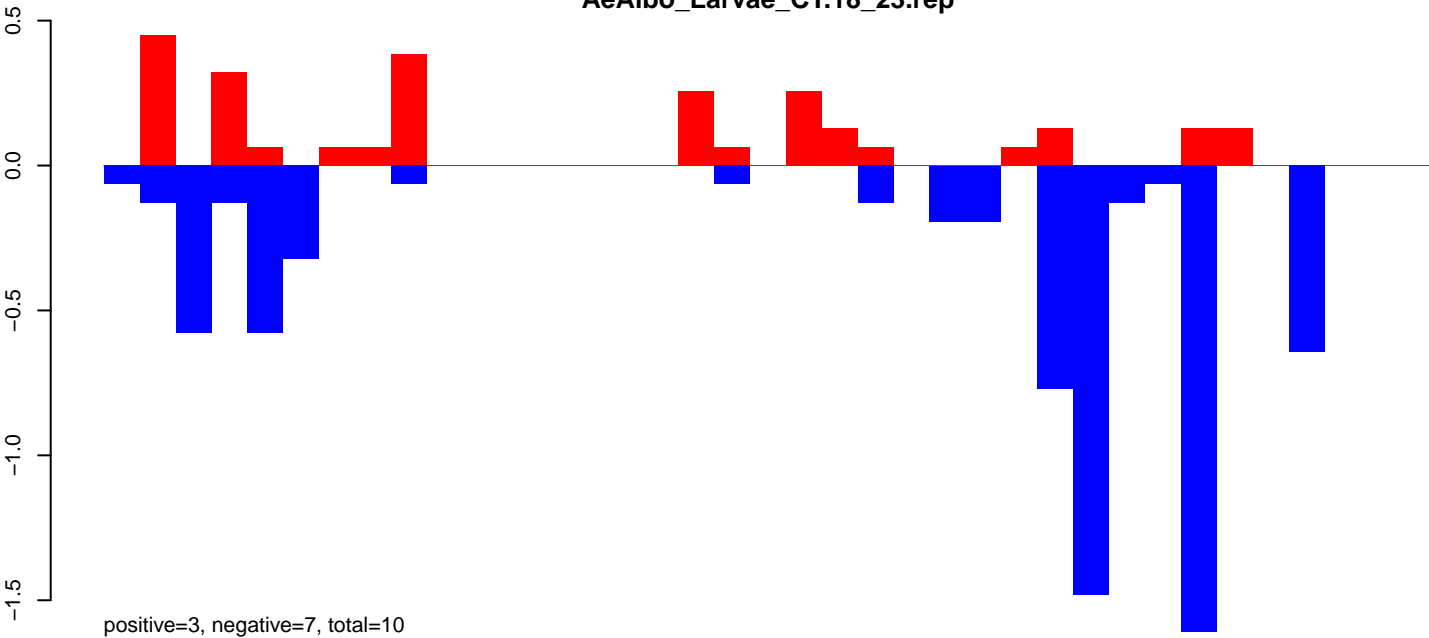
AeAlbo\_Larvae\_CT.24\_35.rep



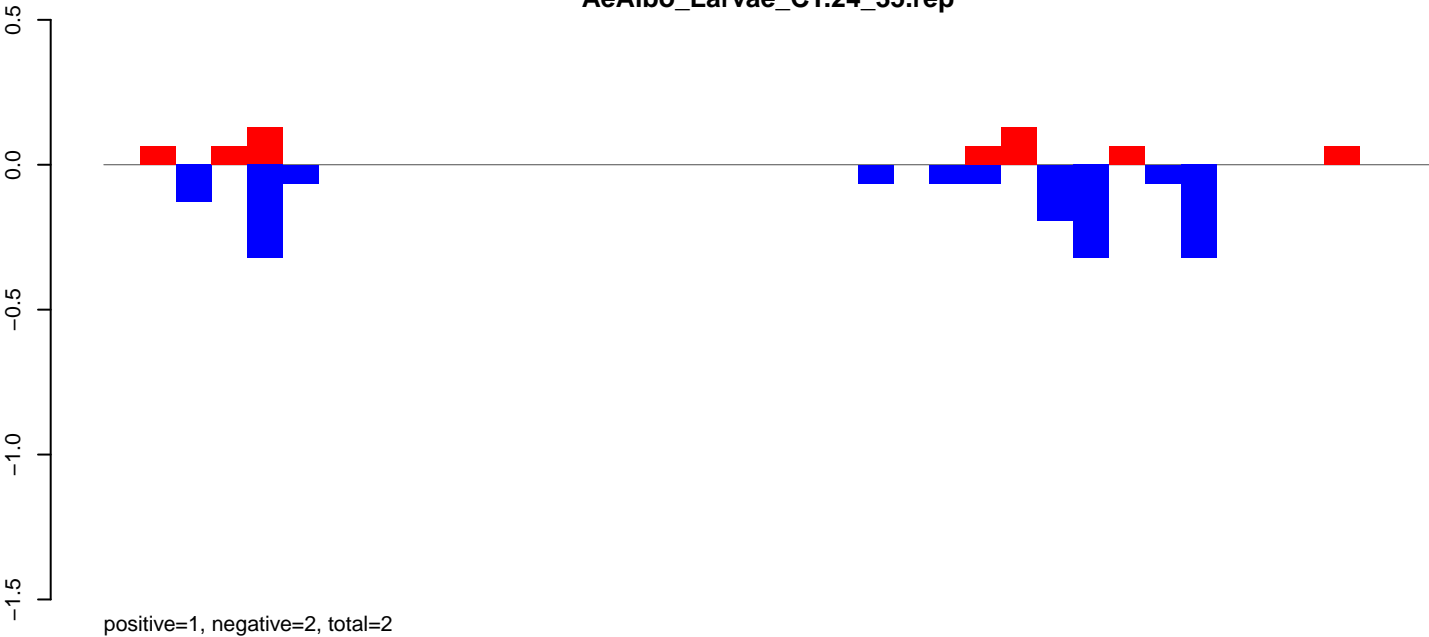
AeAlbo\_Larvae\_CT.rep



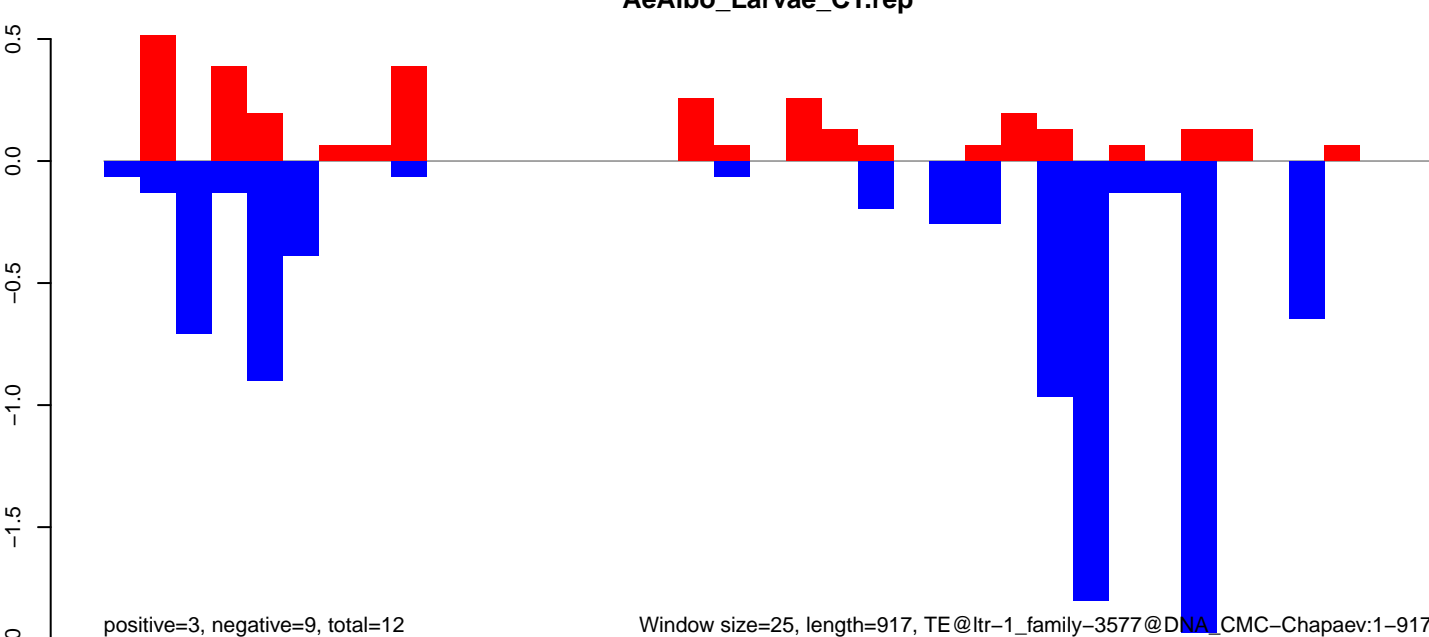
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



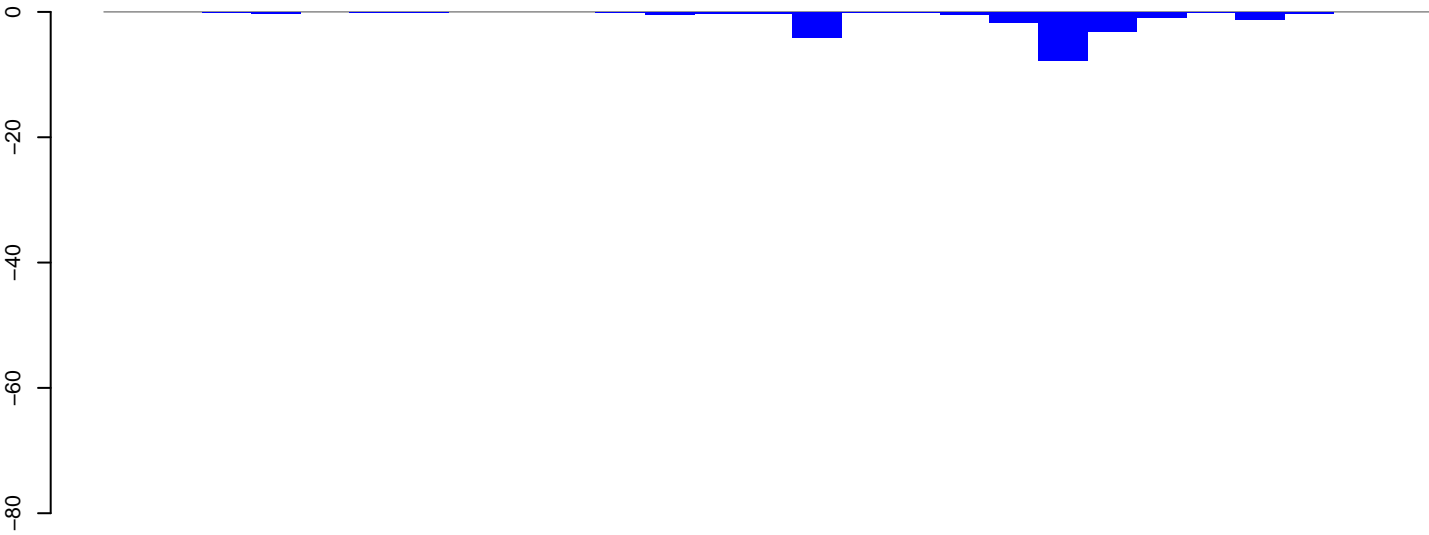
AeAlbo\_Larvae\_CT.rep



Window size=25, length=917, TE@ltr-1\_family-3577@DNA\_CMC-Chapaev:1-917

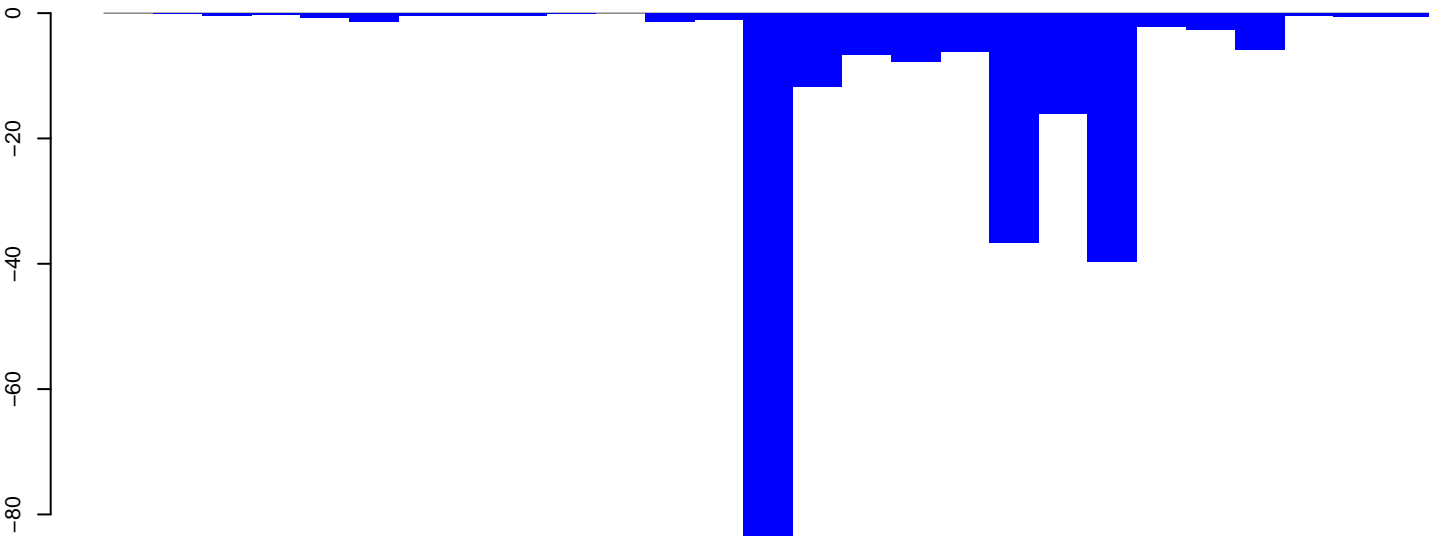


AeAlbo\_Larvae\_CT.18\_23.rep



positive=0, negative=21, total=21

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=239, total=239

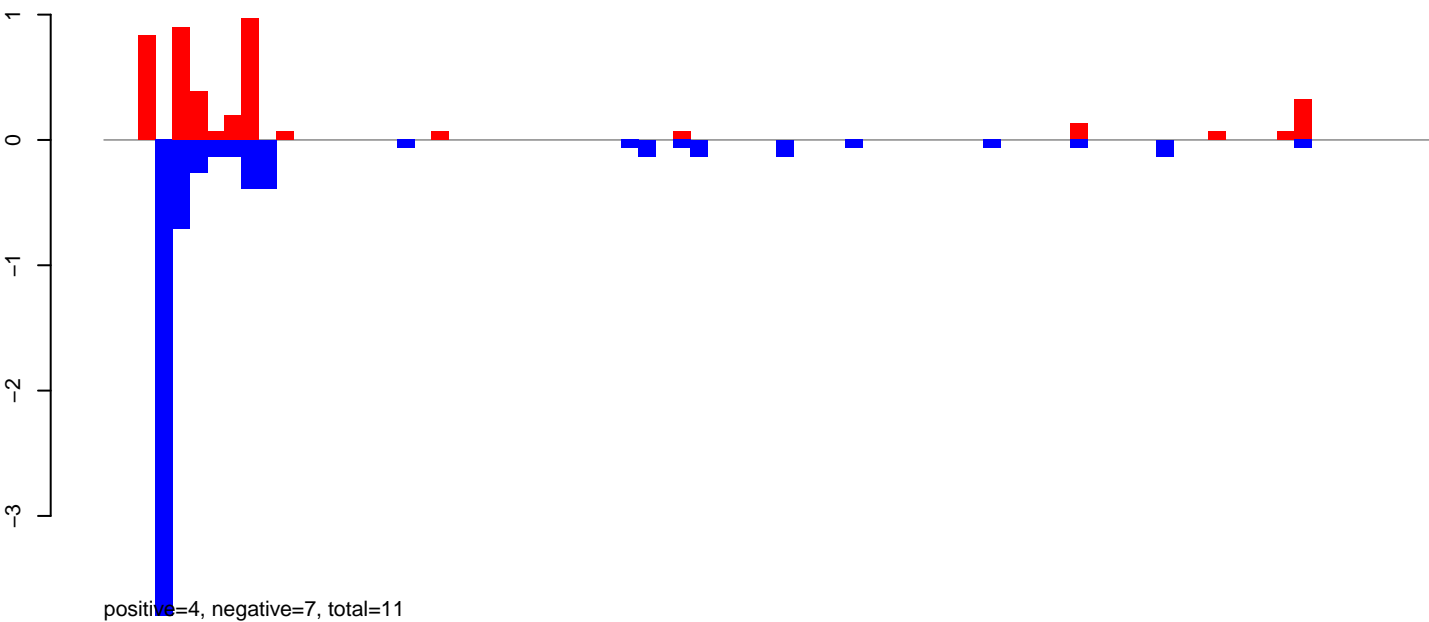
AeAlbo\_Larvae\_CT.rep



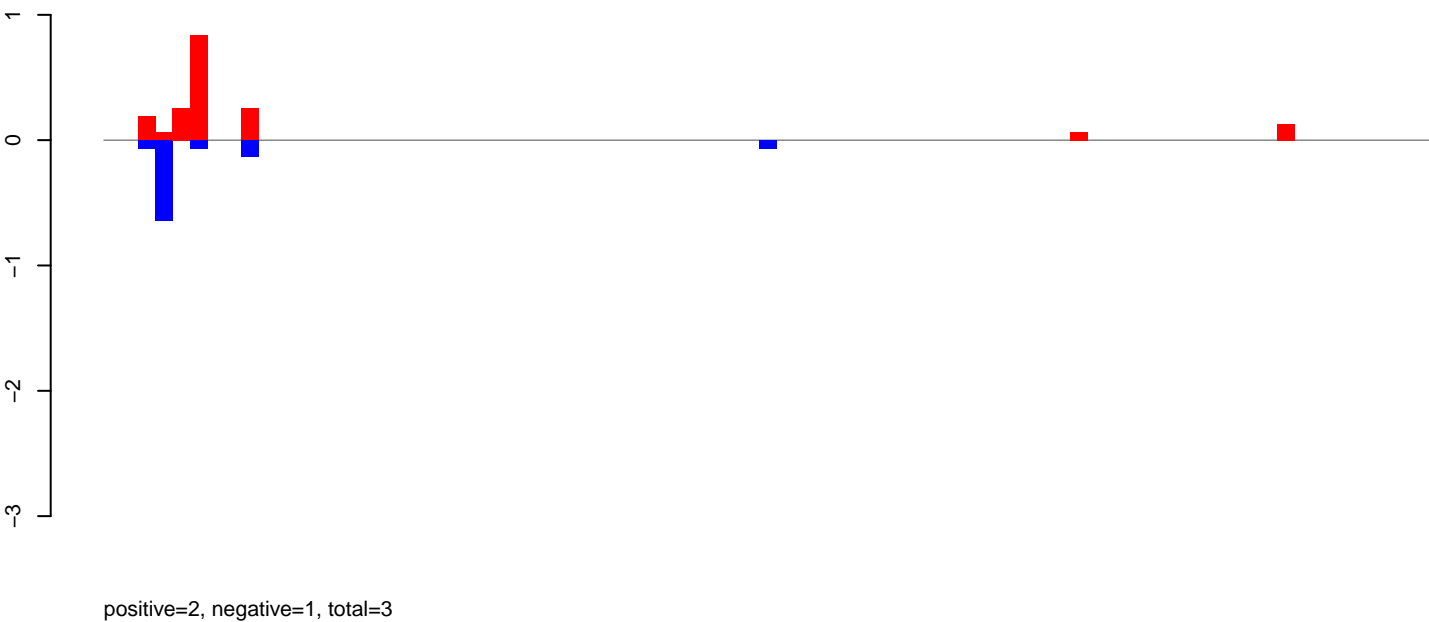
positive=0, negative=260, total=260

Window size=25, length=670, TE@ltr-1\_family-1722@Unknown:1-670

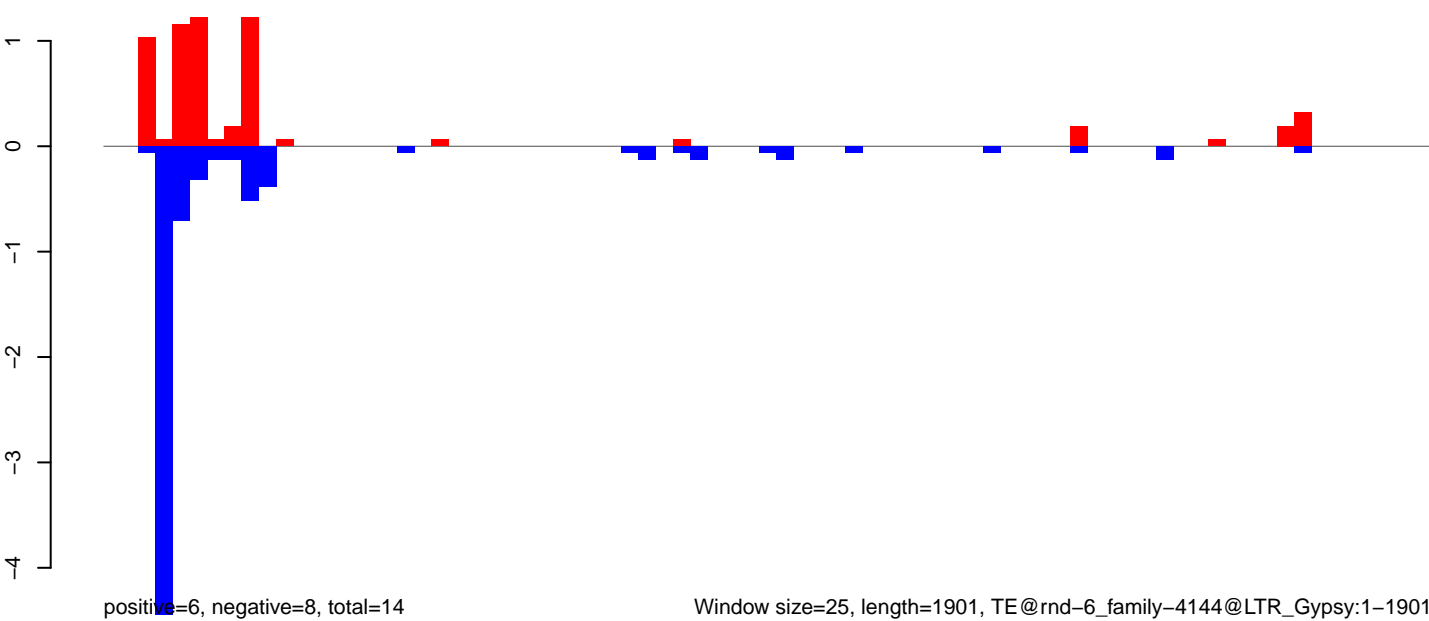
AeAlbo\_Larvae\_CT.18\_23.rep



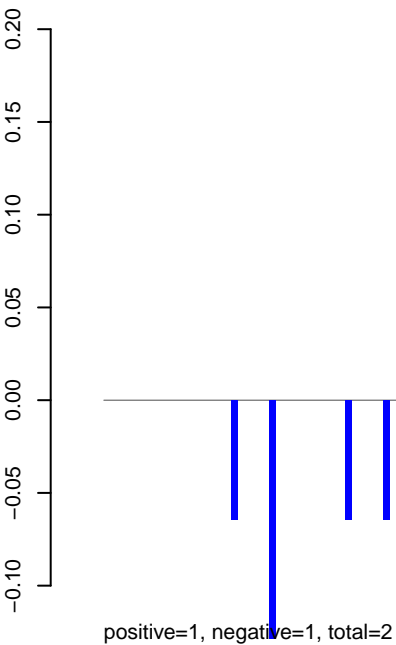
AeAlbo\_Larvae\_CT.24\_35.rep



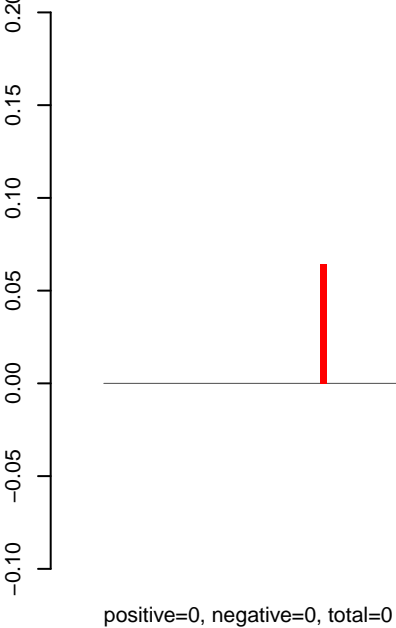
AeAlbo\_Larvae\_CT.rep



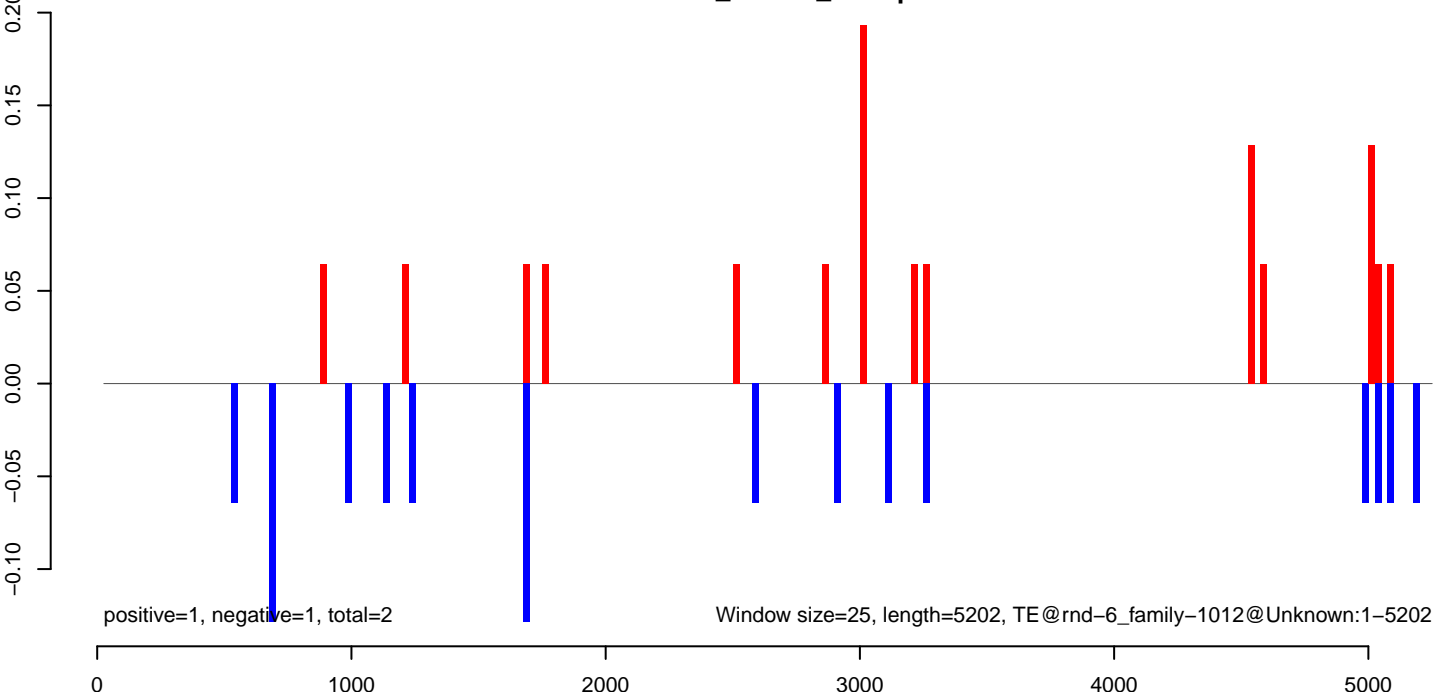
**AeAlbo\_Larvae\_CT.18\_23.rep**



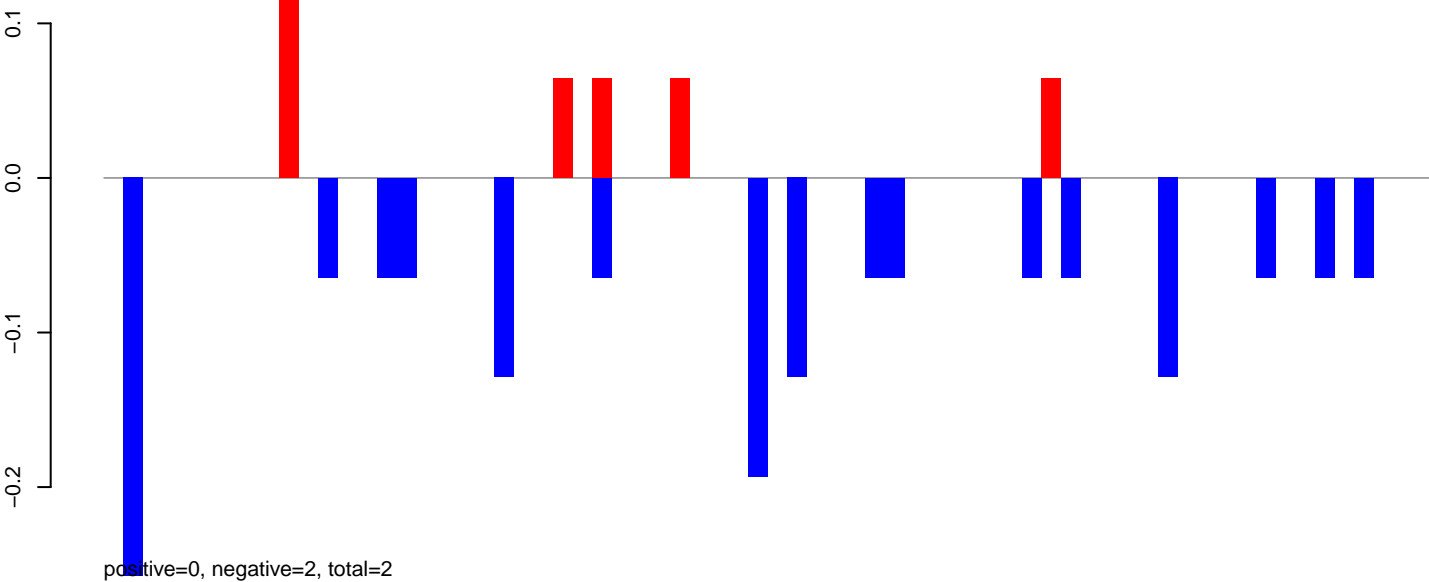
**AeAlbo\_Larvae\_CT.24\_35.rep**



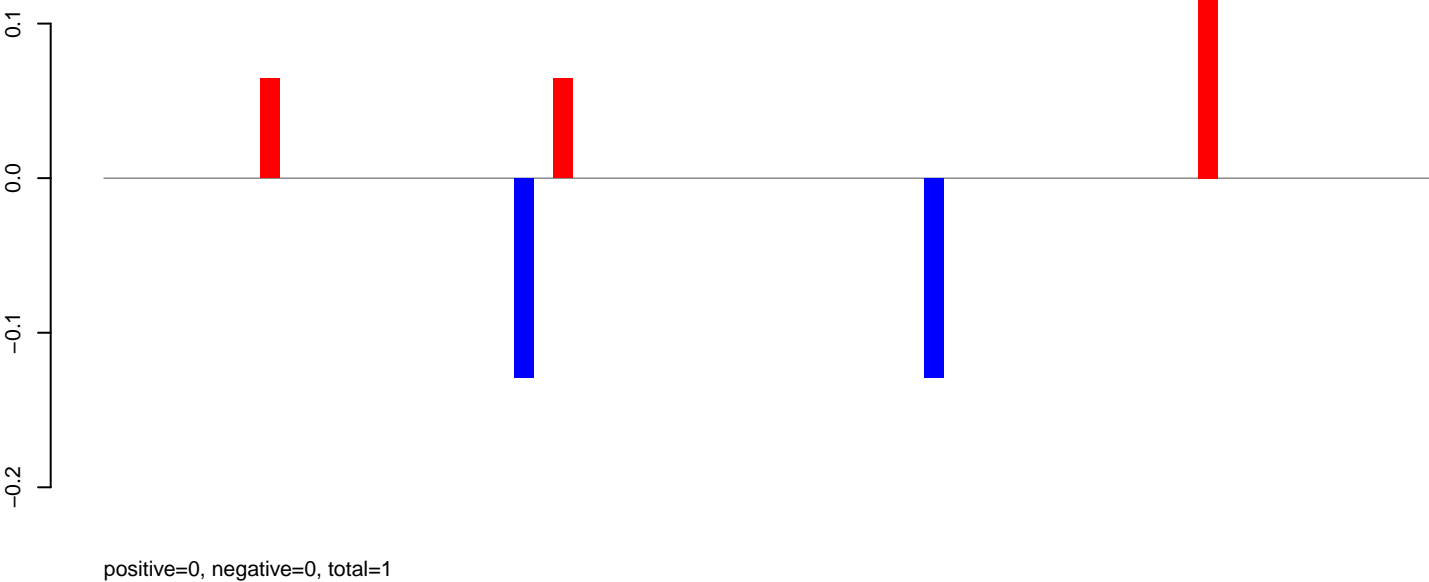
**AeAlbo\_Larvae\_CT.rep**



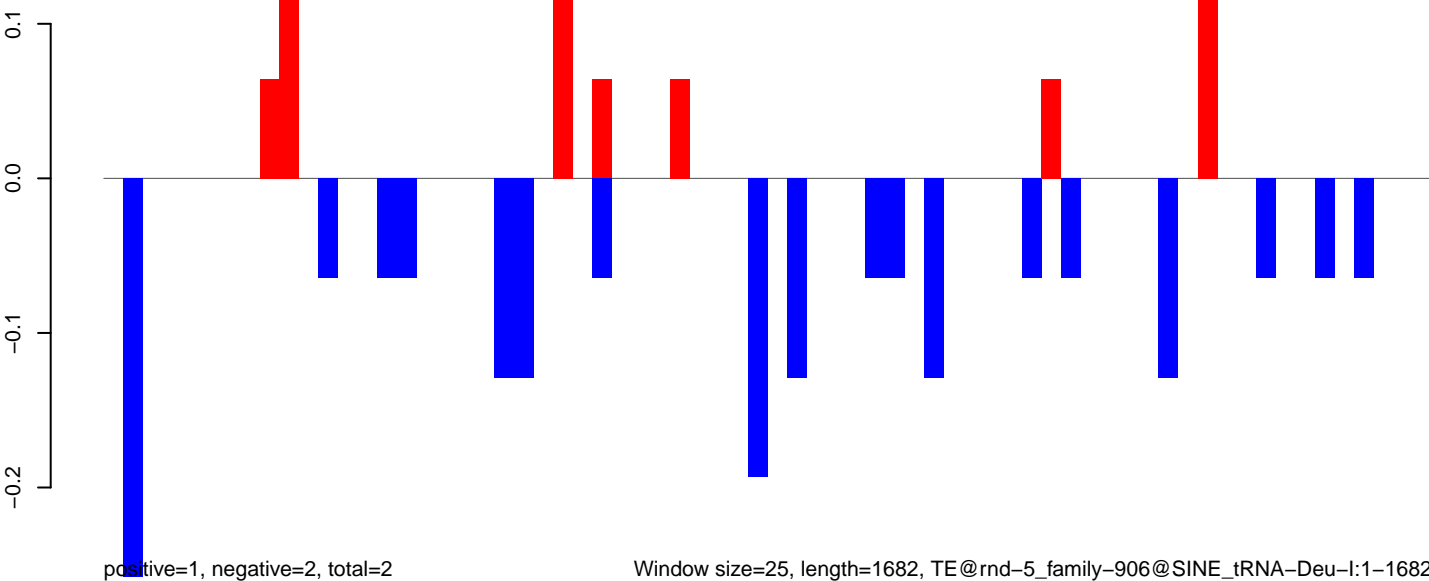
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

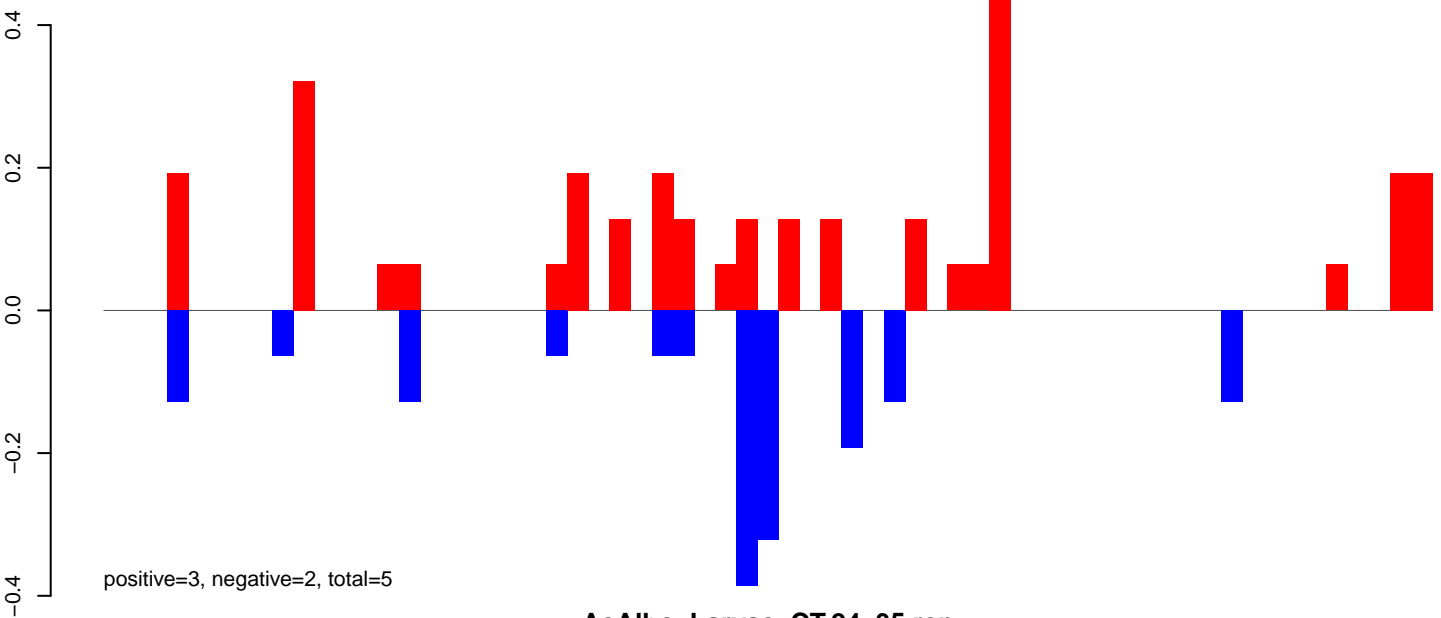


AeAlbo\_Larvae\_CT.rep

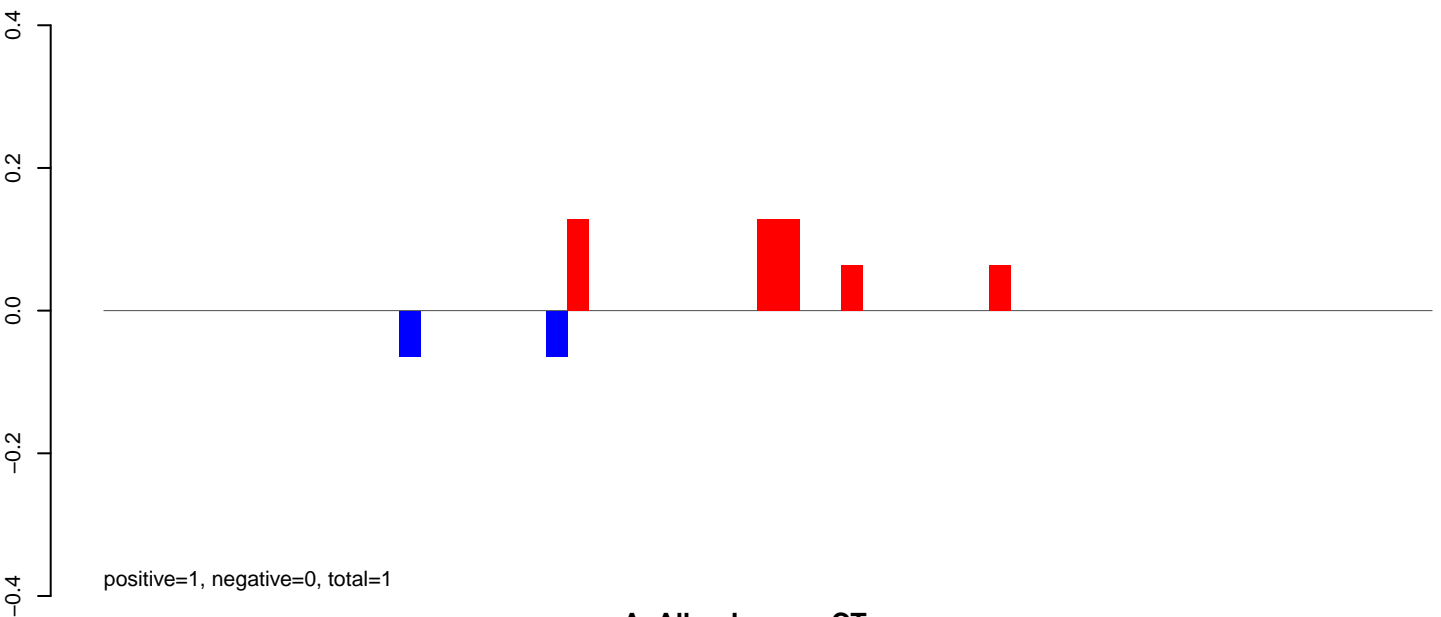


Window size=25, length=1682, TE@rnd-5\_family-906@SINE\_tRNA-Deu-I:1-1682

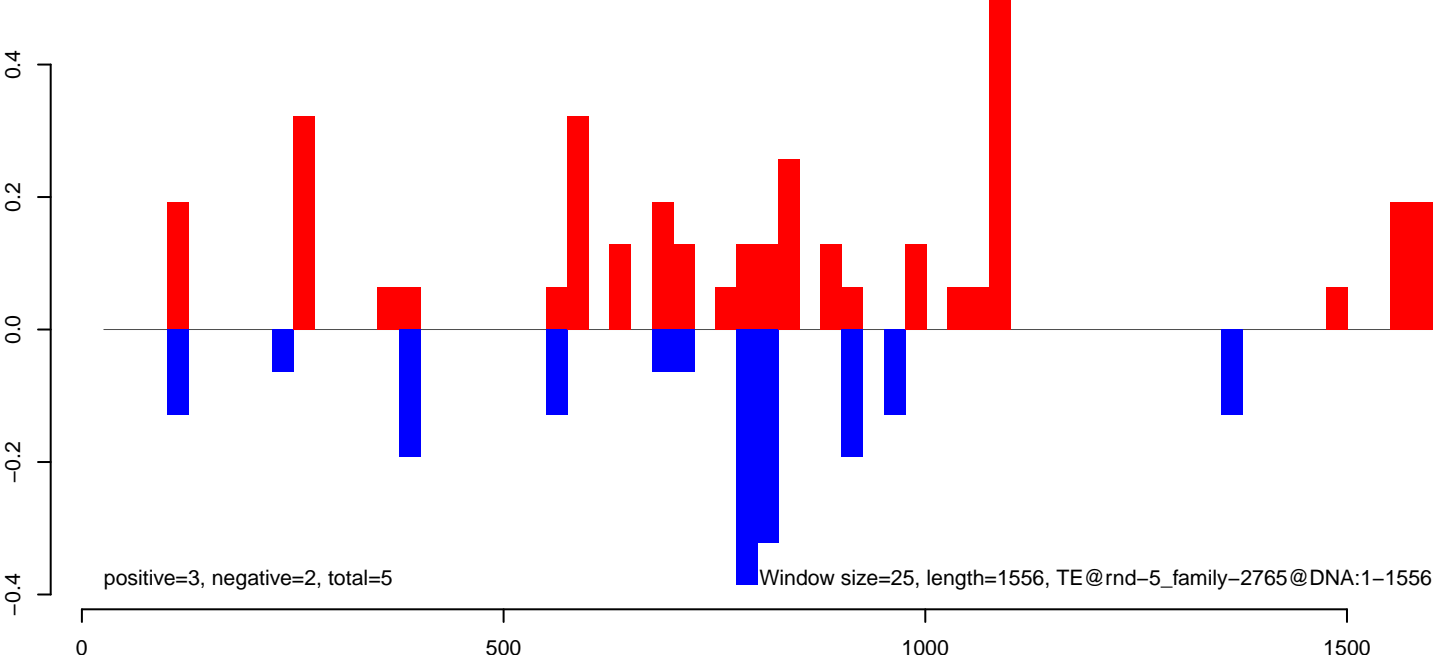
AeAlbo\_Larvae\_CT.18\_23.rep



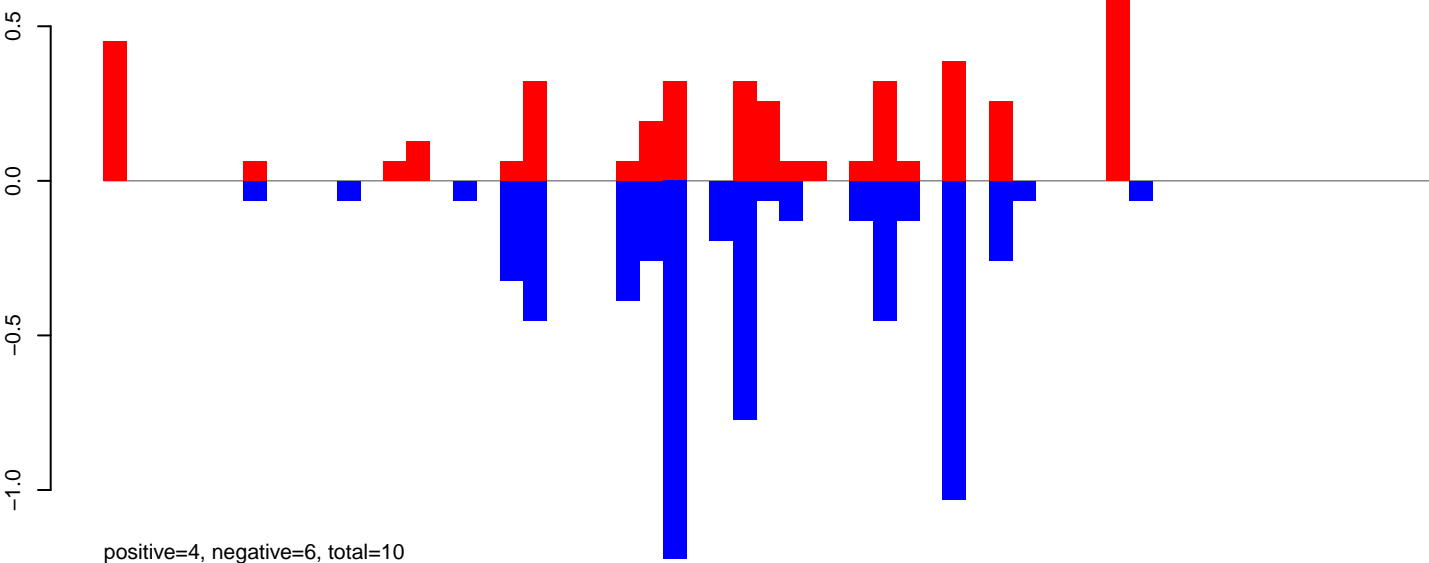
AeAlbo\_Larvae\_CT.24\_35.rep



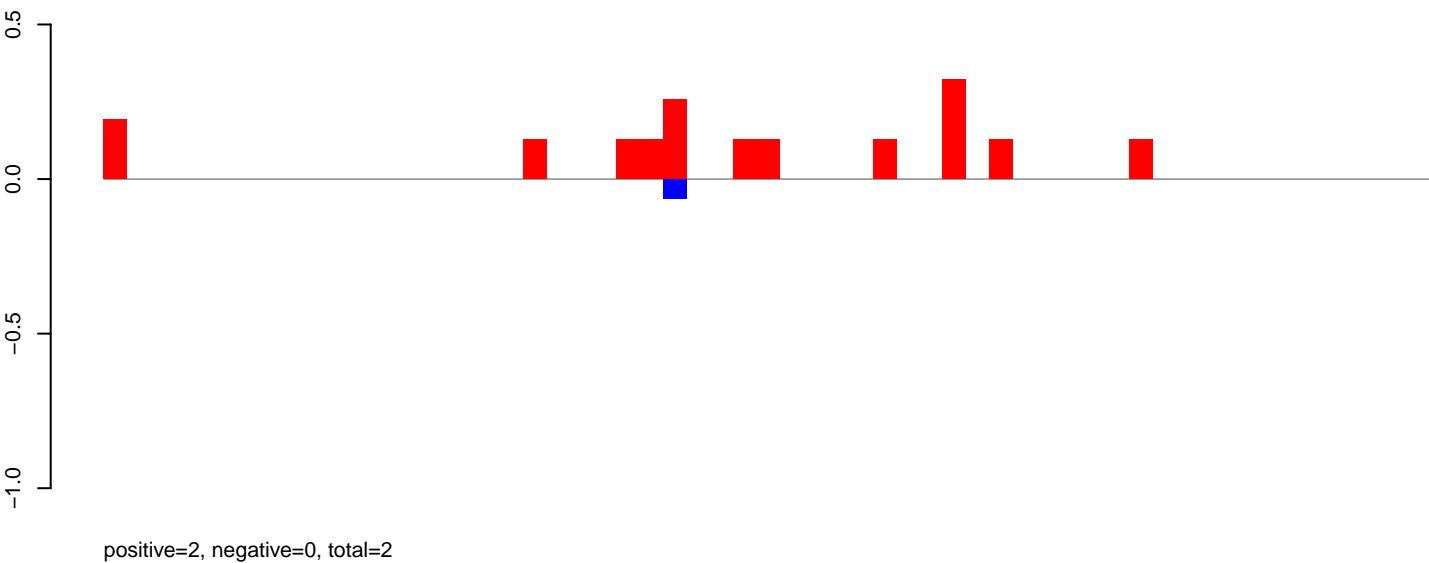
AeAlbo\_Larvae\_CT.rep



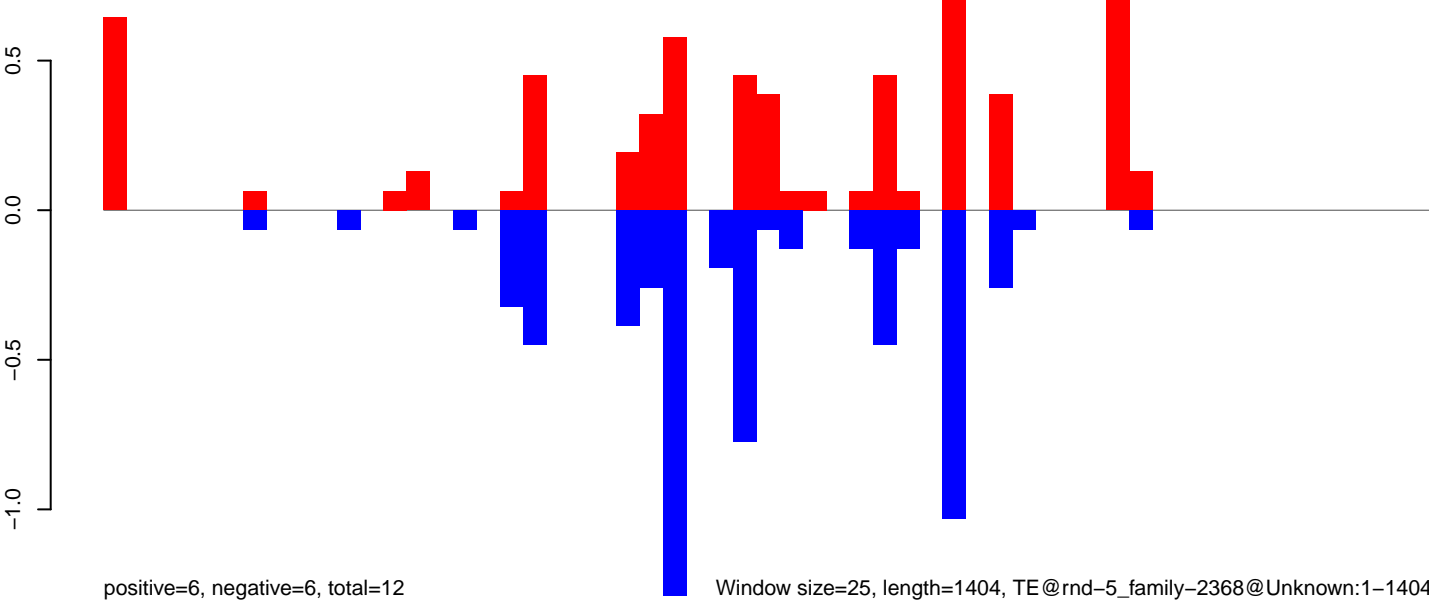
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

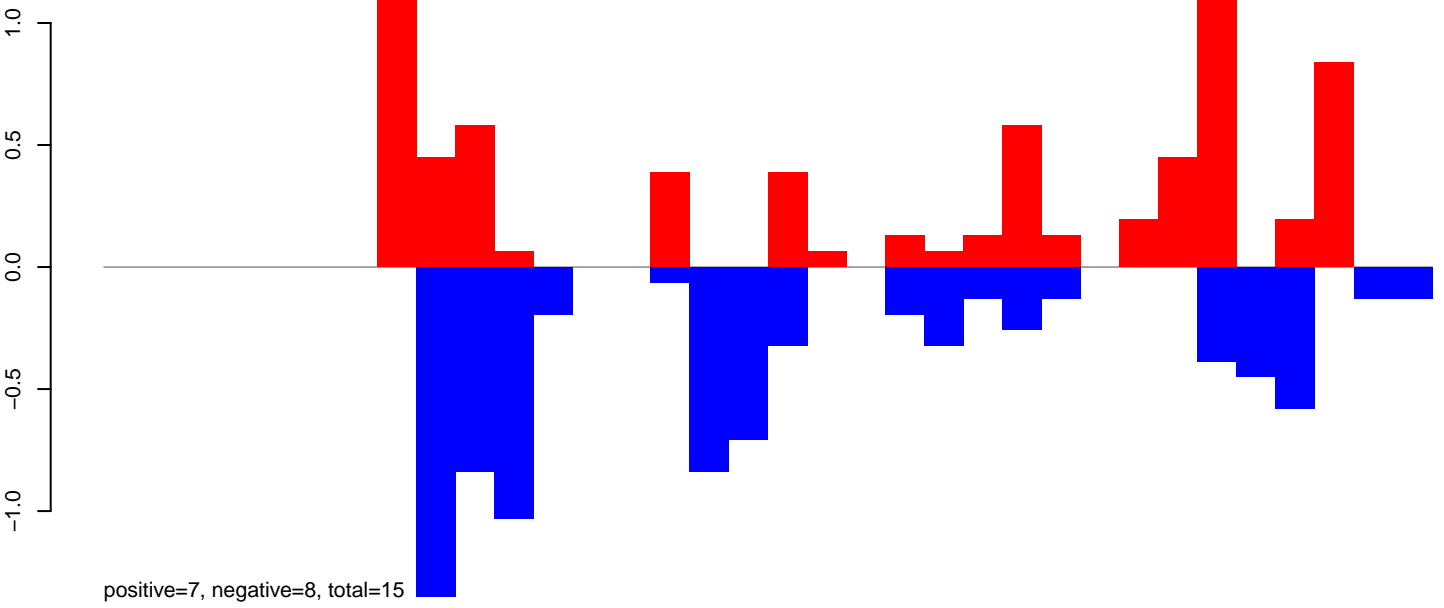


AeAlbo\_Larvae\_CT.rep

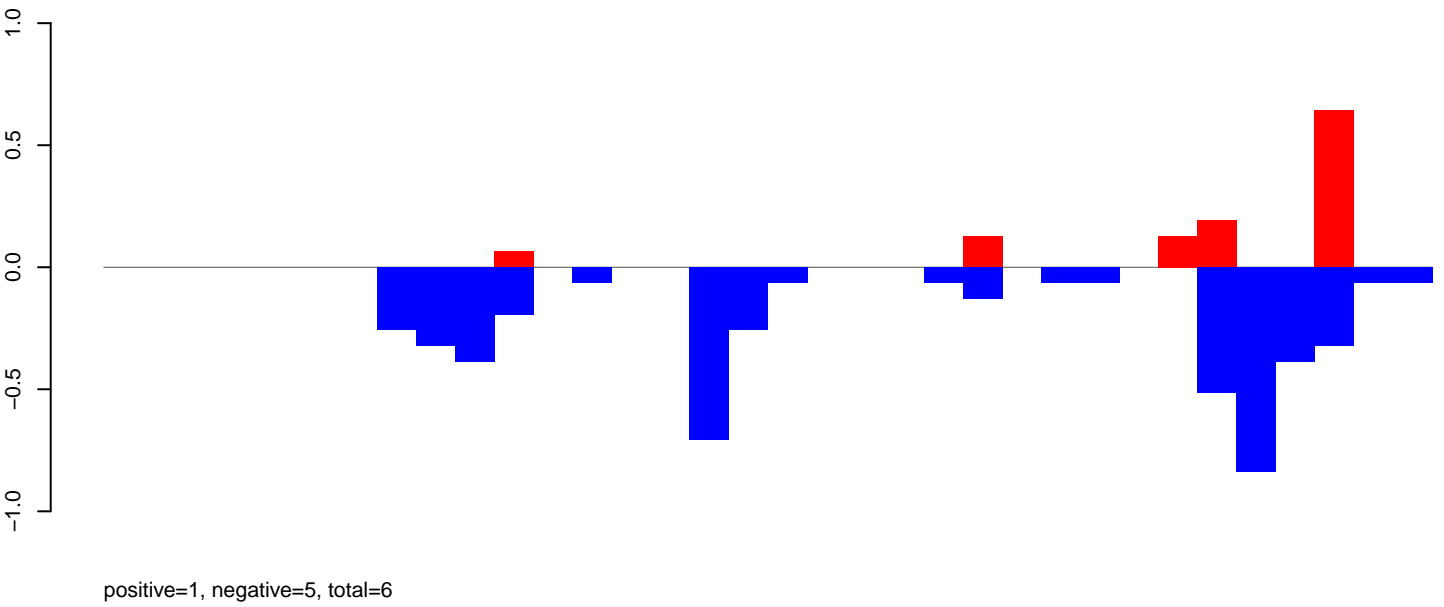


Window size=25, length=1404, TE@rnd-5\_family-2368@Unknown:1-1404

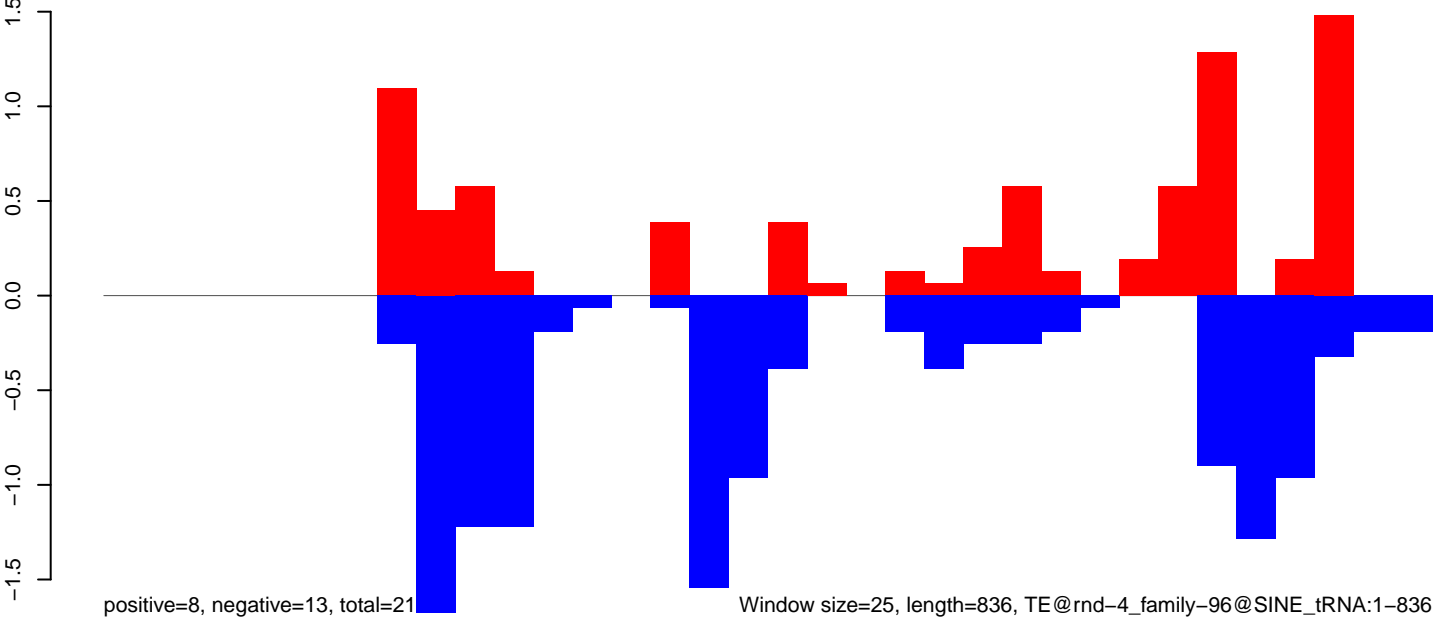
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

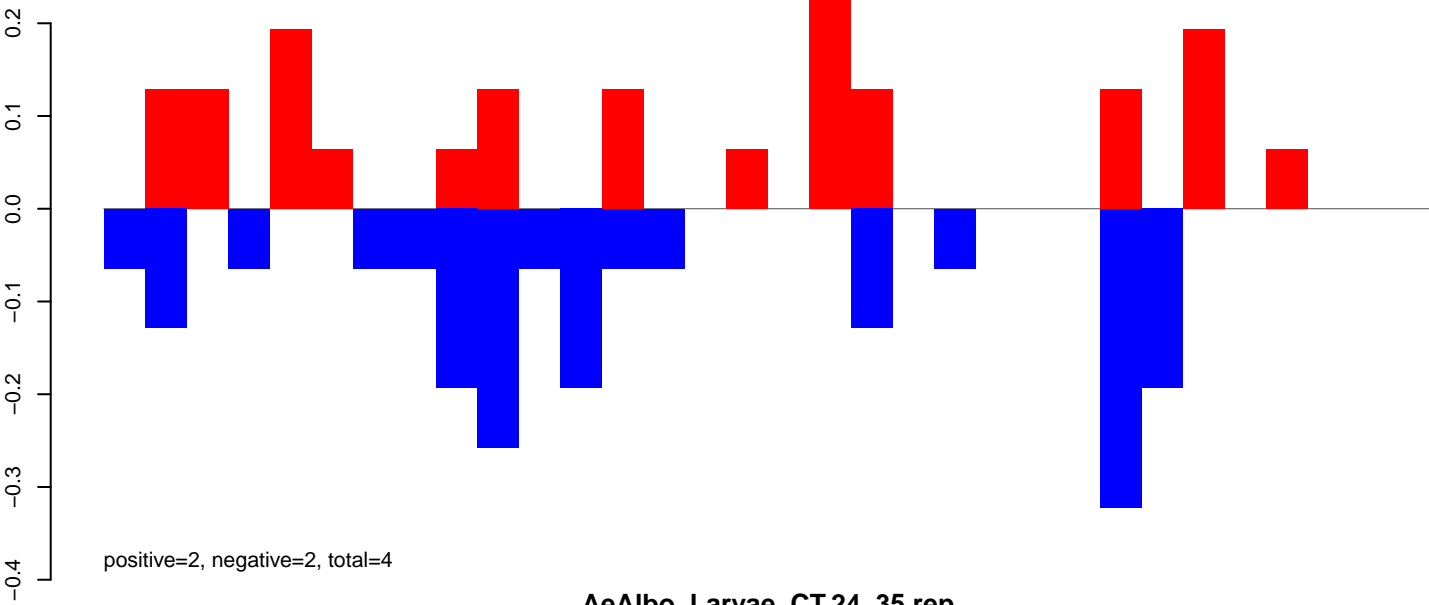


AeAlbo\_Larvae\_CT.rep

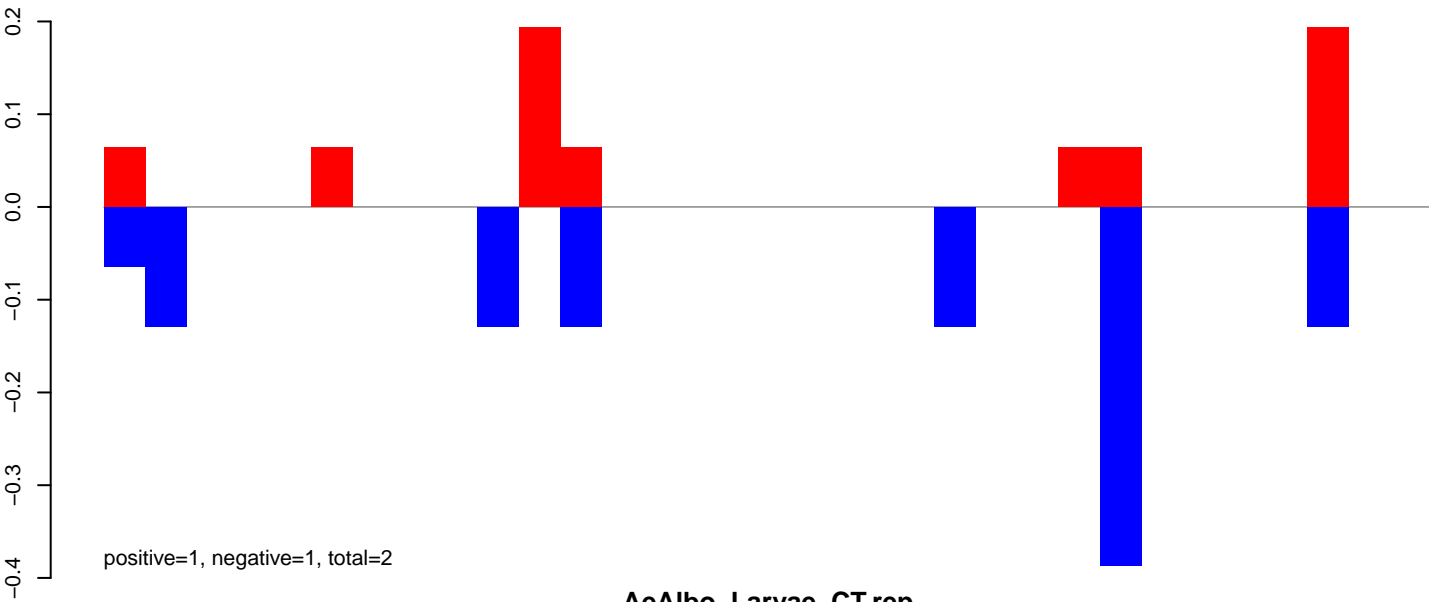


Window size=25, length=836, TE@rnd-4\_family-96@SINE\_tRNA:1-836

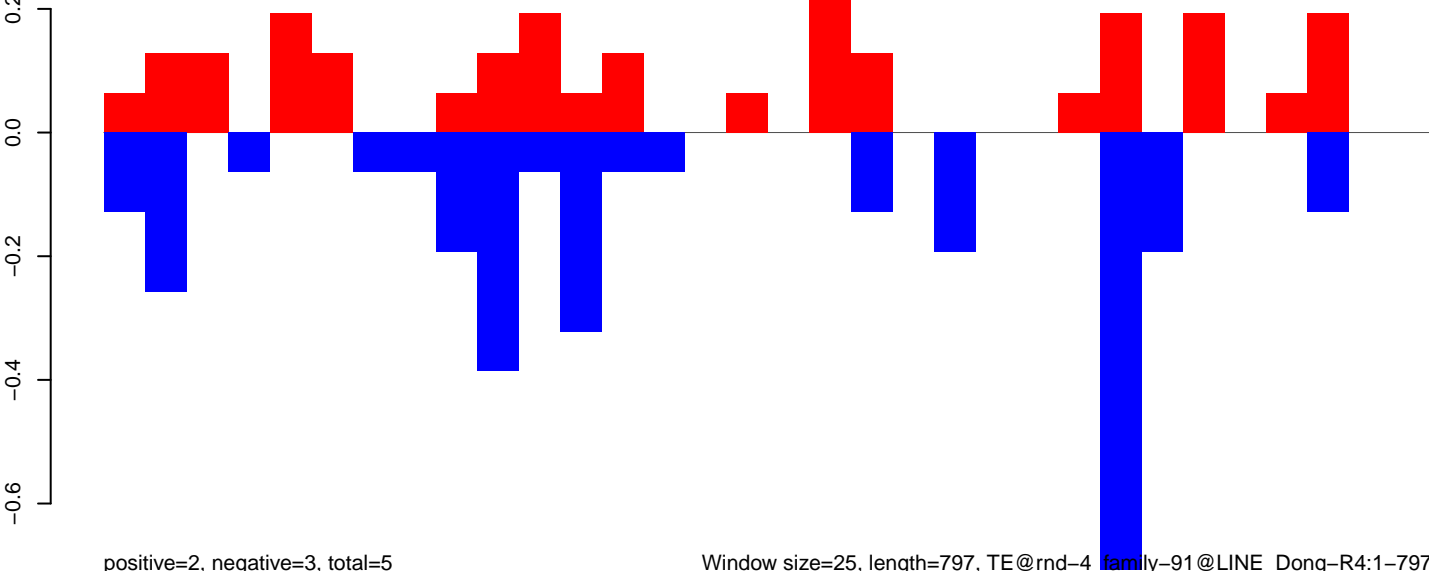
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

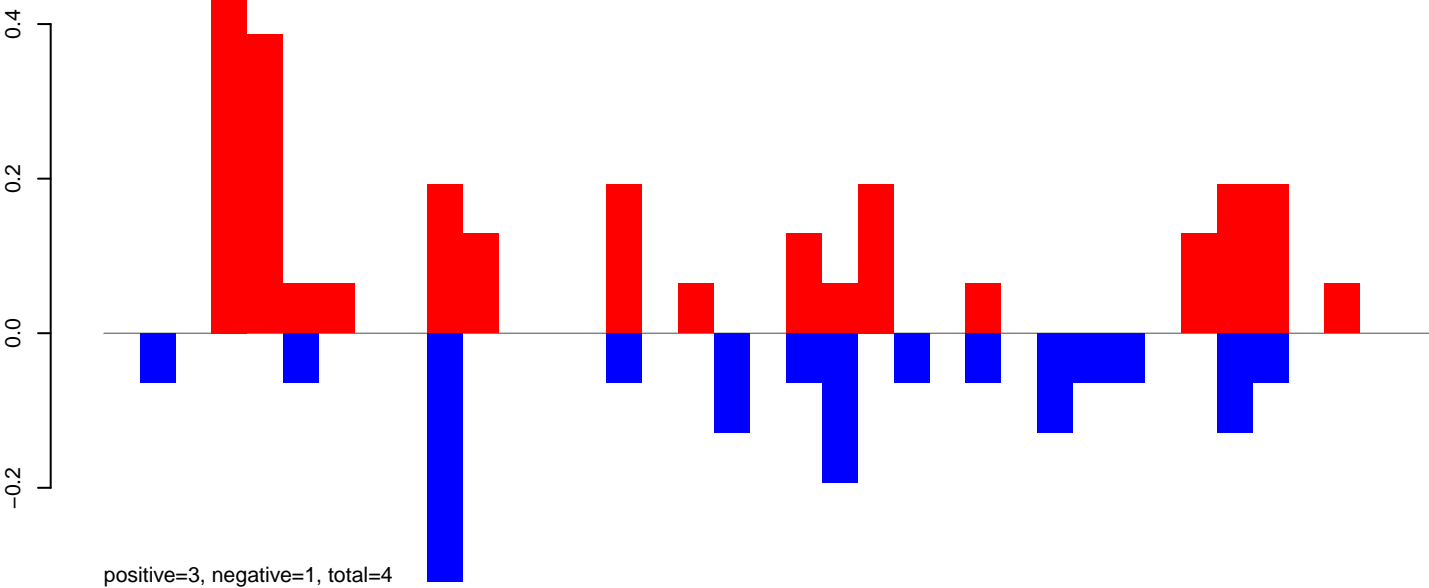


Window size=25, length=797, TE@rnd-4\_family-91@LINE\_Dong-R4:1-797

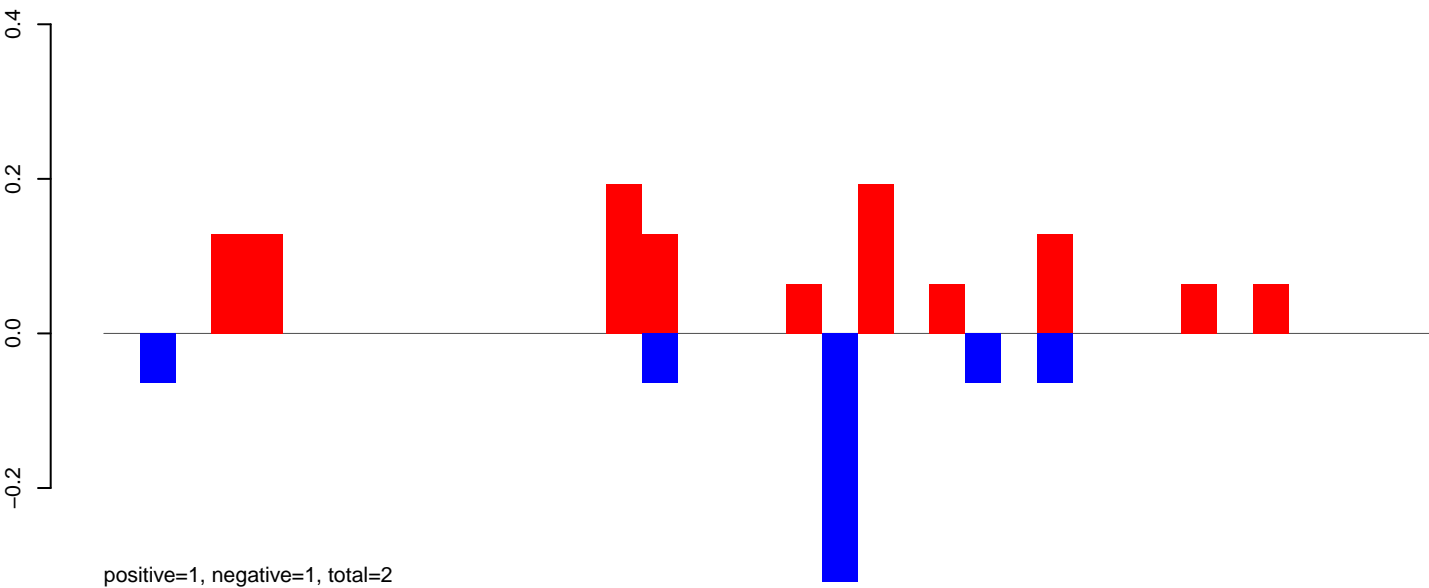
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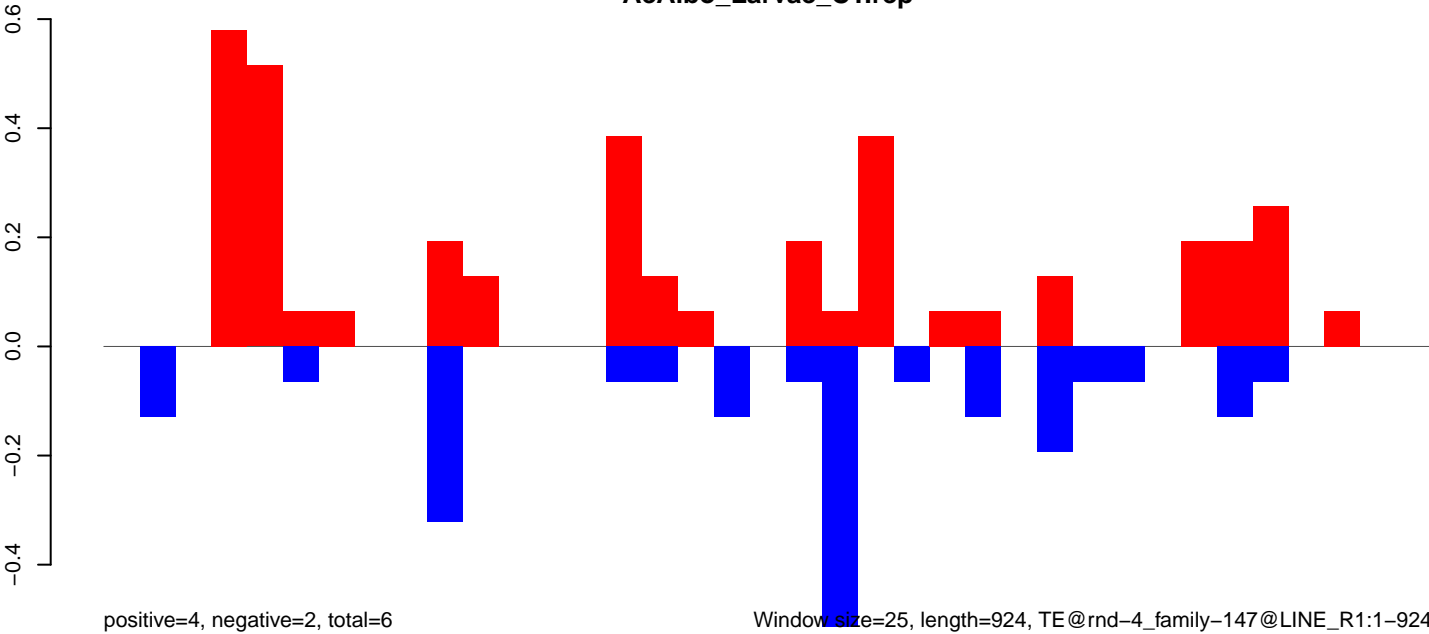
AeAlbo\_Larvae\_CT.18\_23.rep



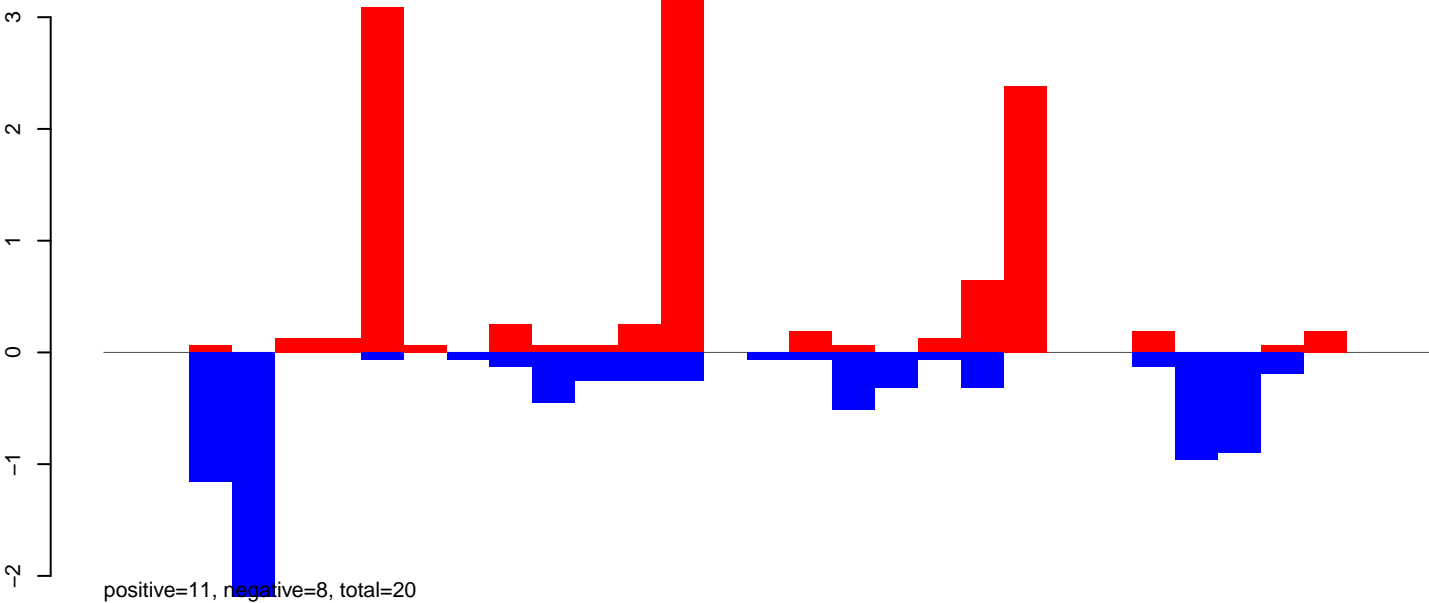
AeAlbo\_Larvae\_CT.24\_35.rep



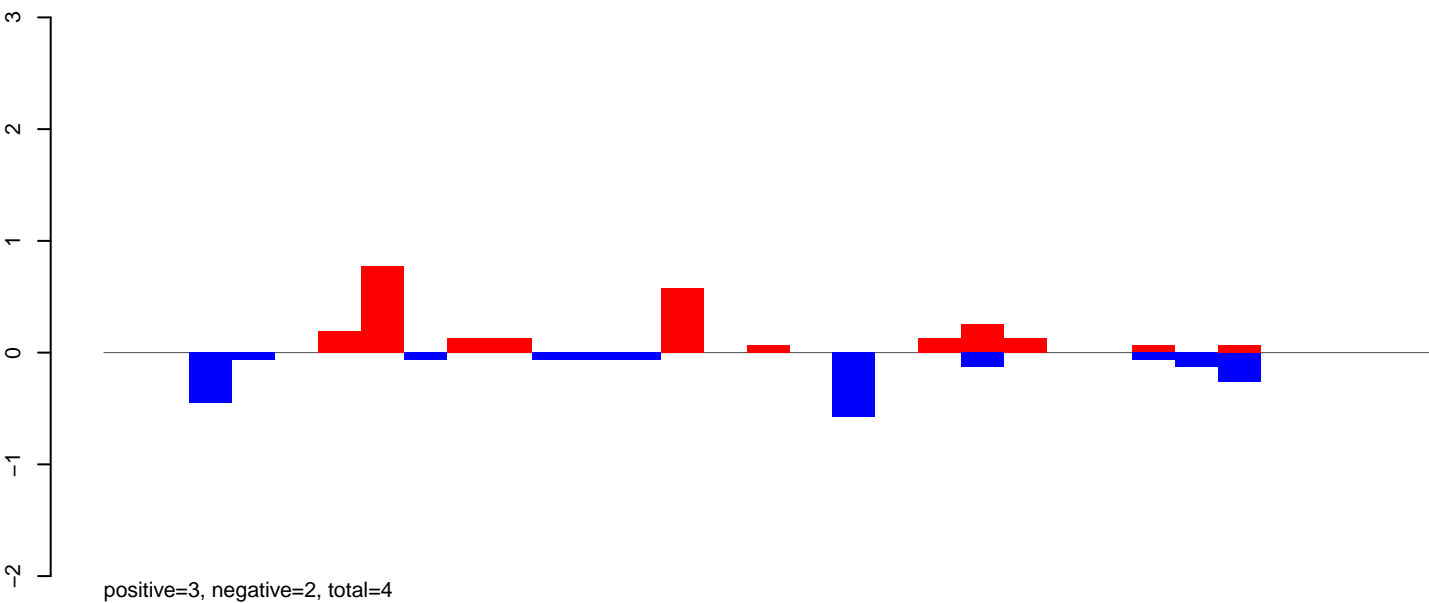
AeAlbo\_Larvae\_CT.rep



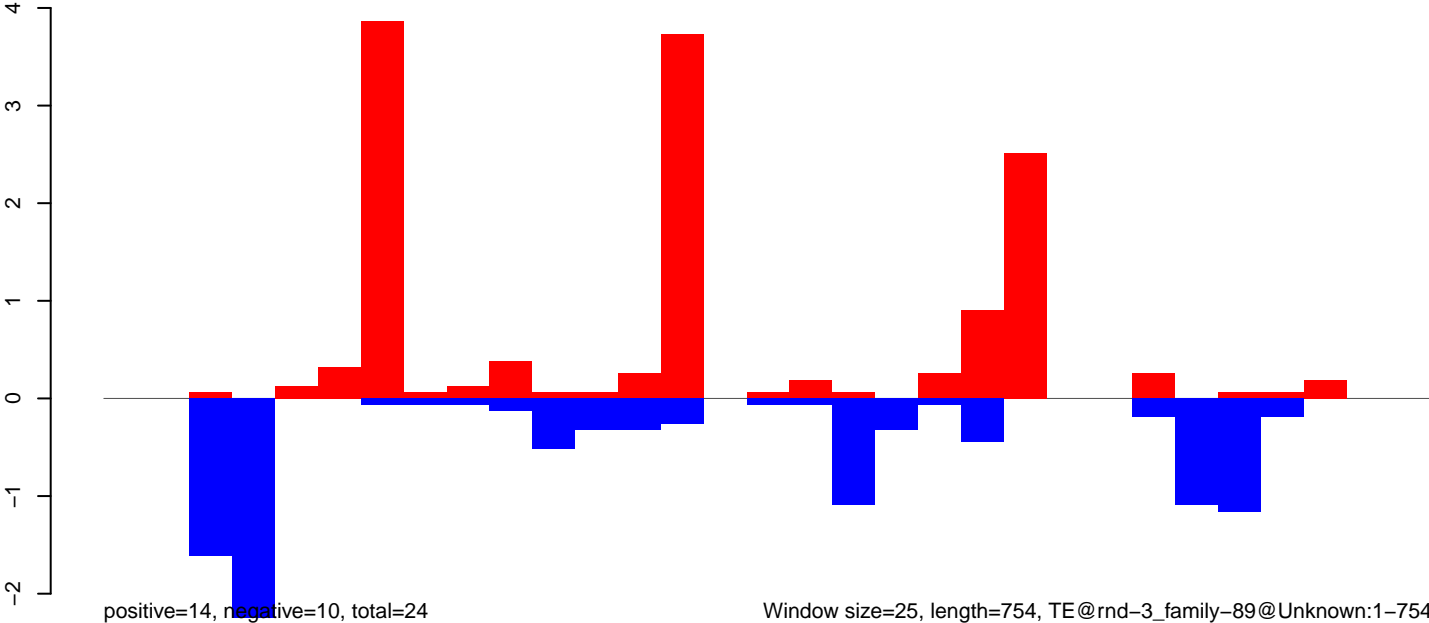
AeAlbo\_Larvae\_CT.18\_23.rep



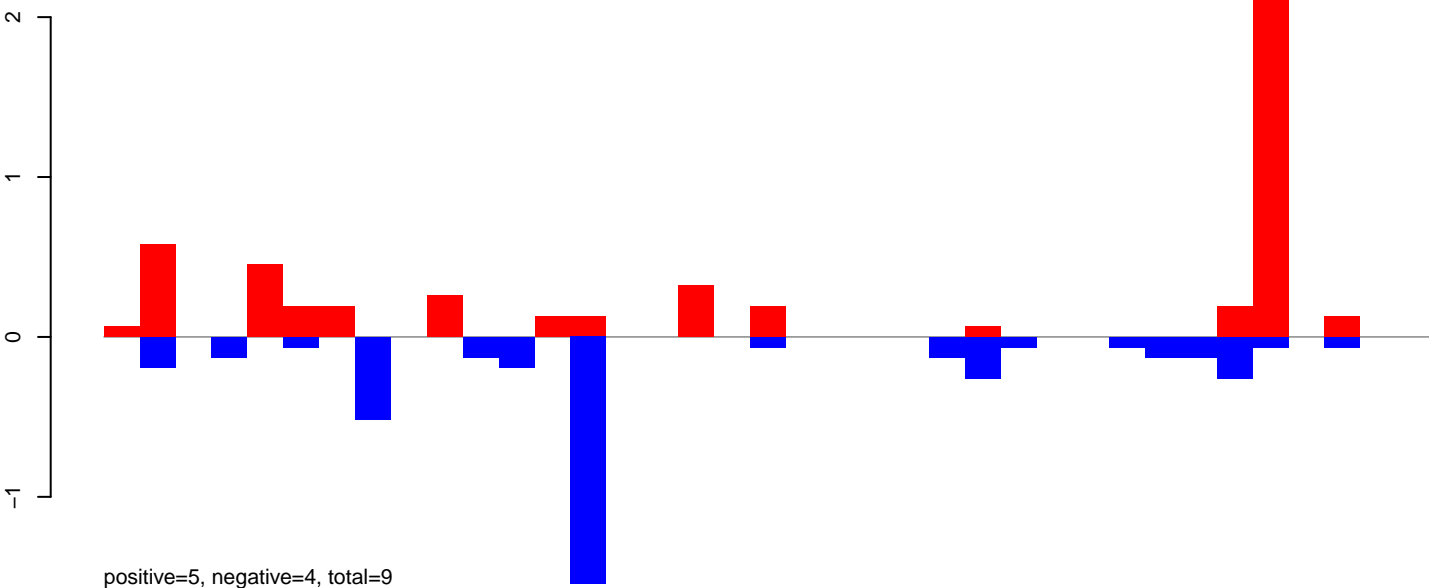
AeAlbo\_Larvae\_CT.24\_35.rep



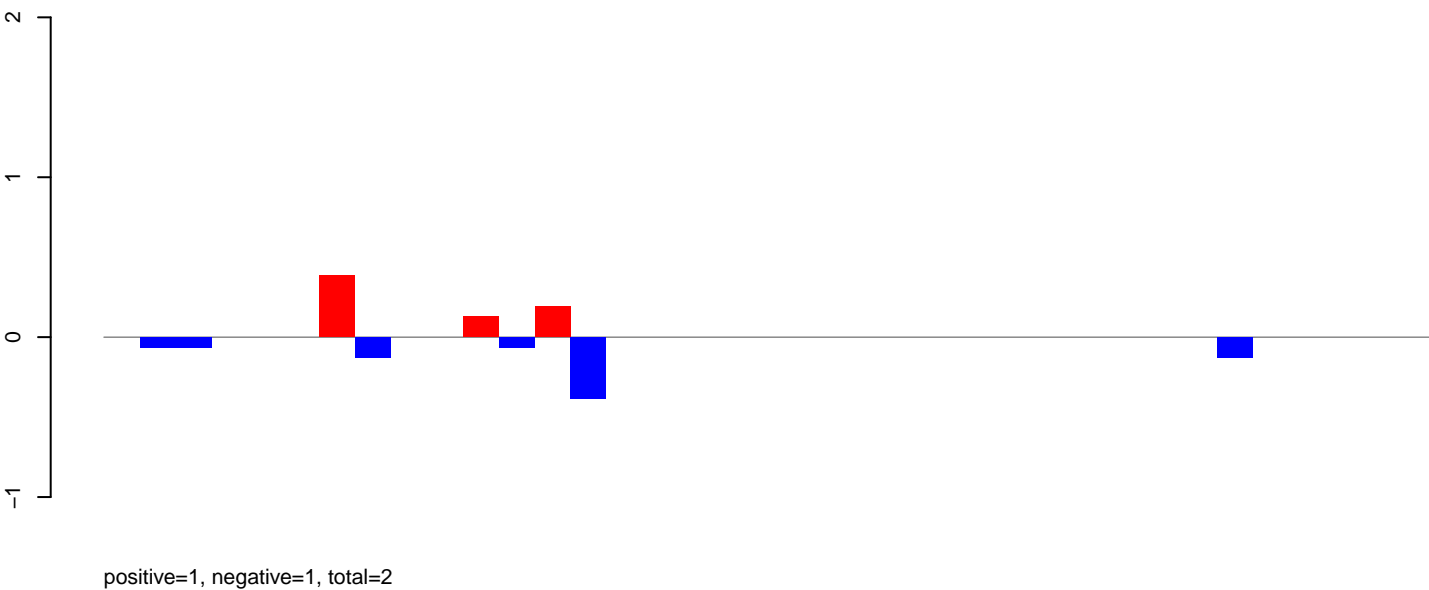
AeAlbo\_Larvae\_CT.rep



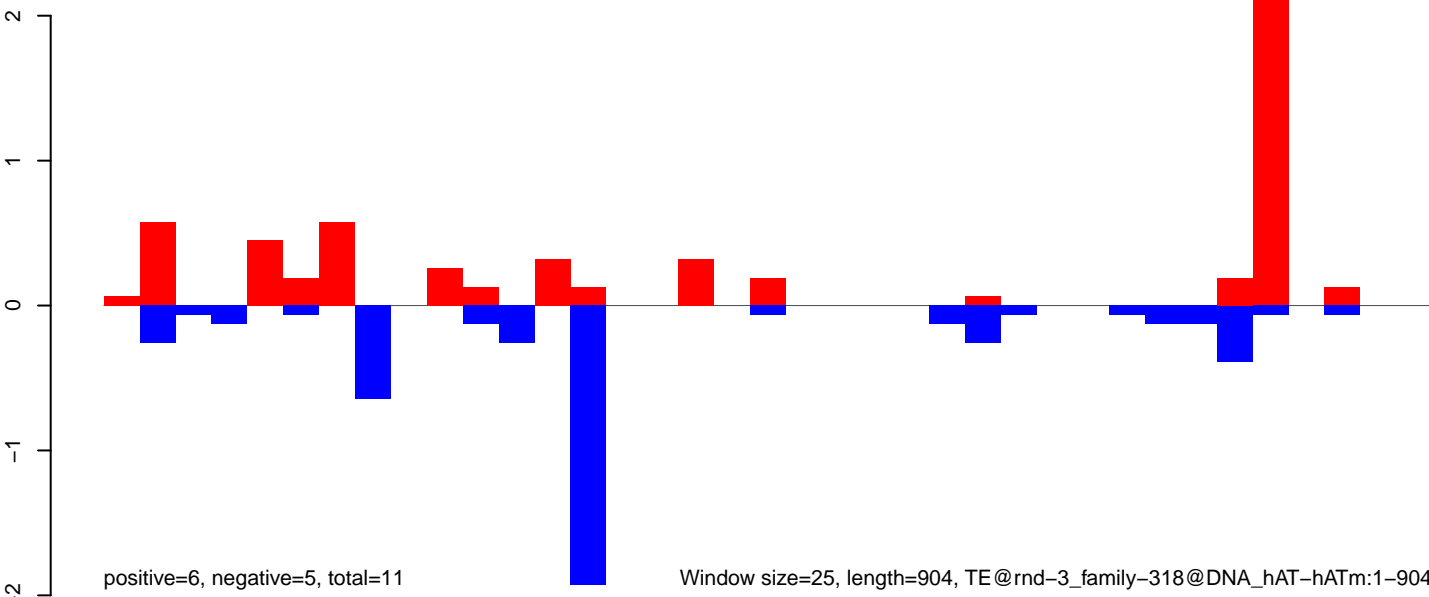
AeAlbo\_Larvae\_CT.18\_23.rep



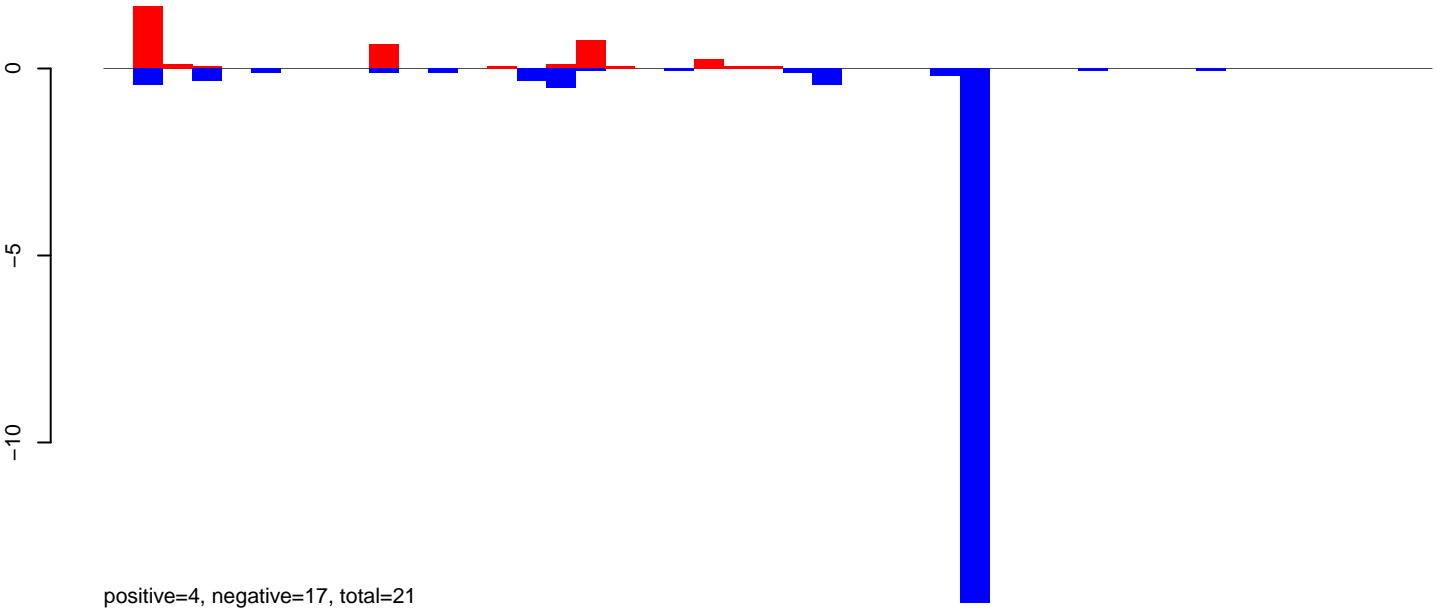
AeAlbo\_Larvae\_CT.24\_35.rep



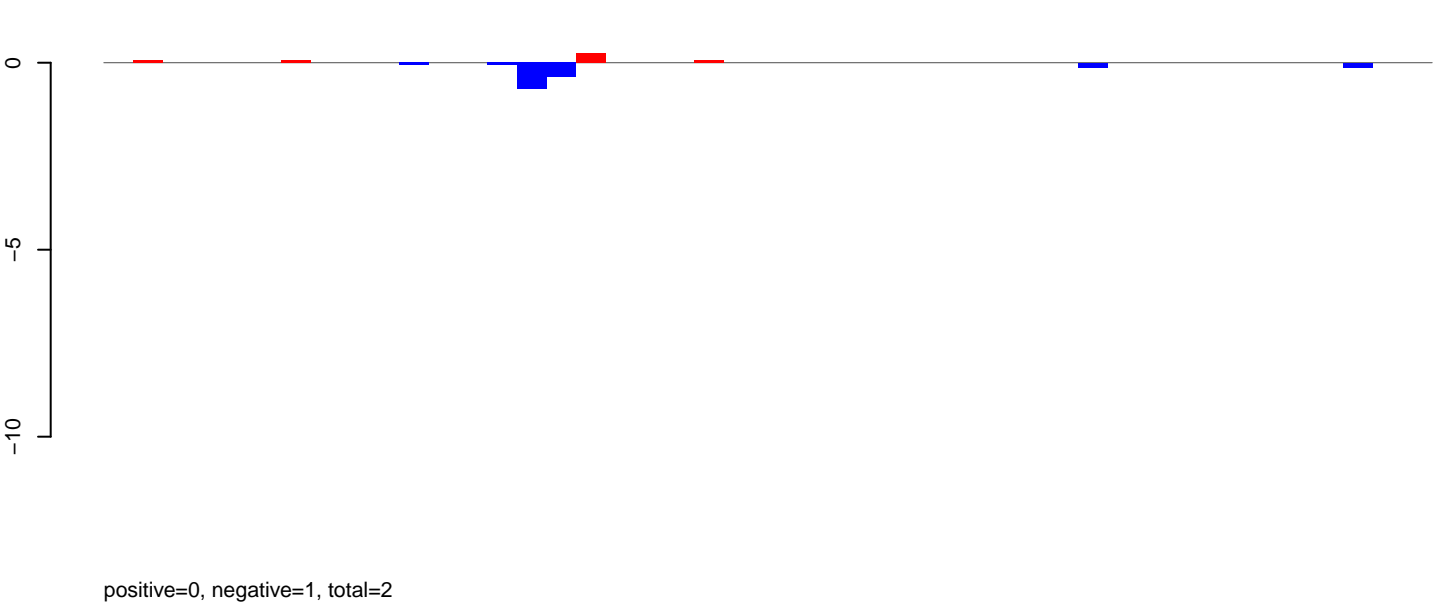
AeAlbo\_Larvae\_CT.rep



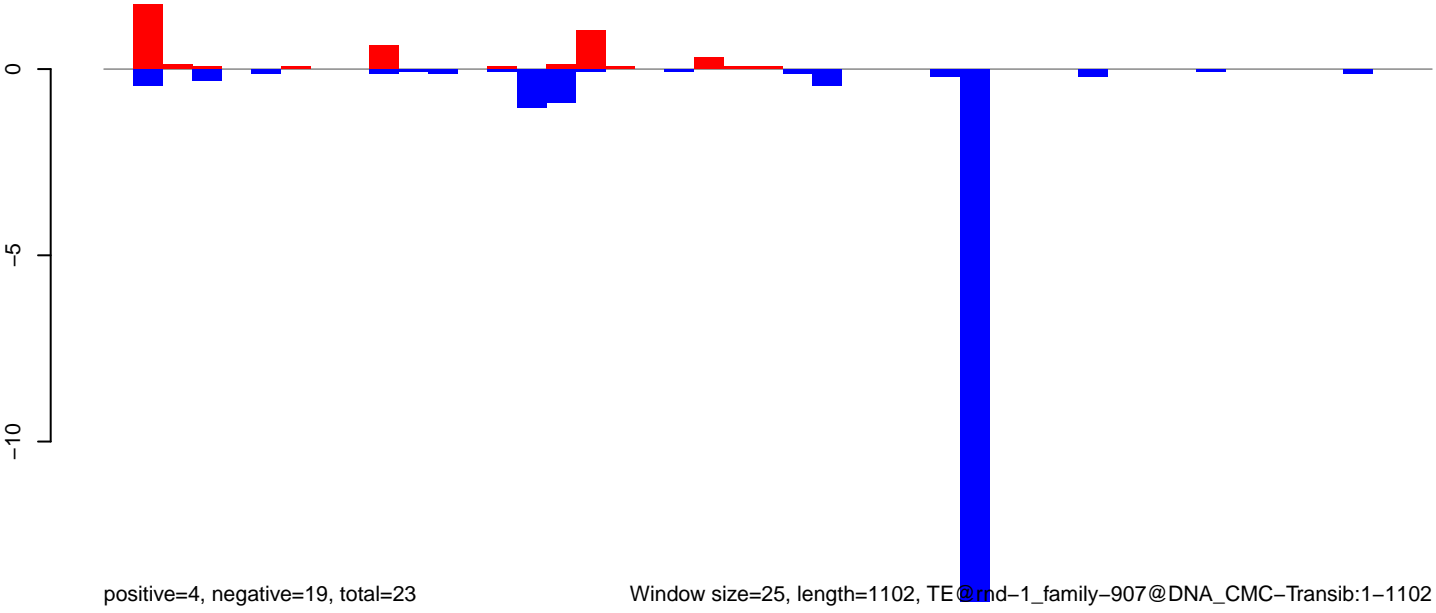
AeAlbo\_Larvae\_CT.18\_23.rep



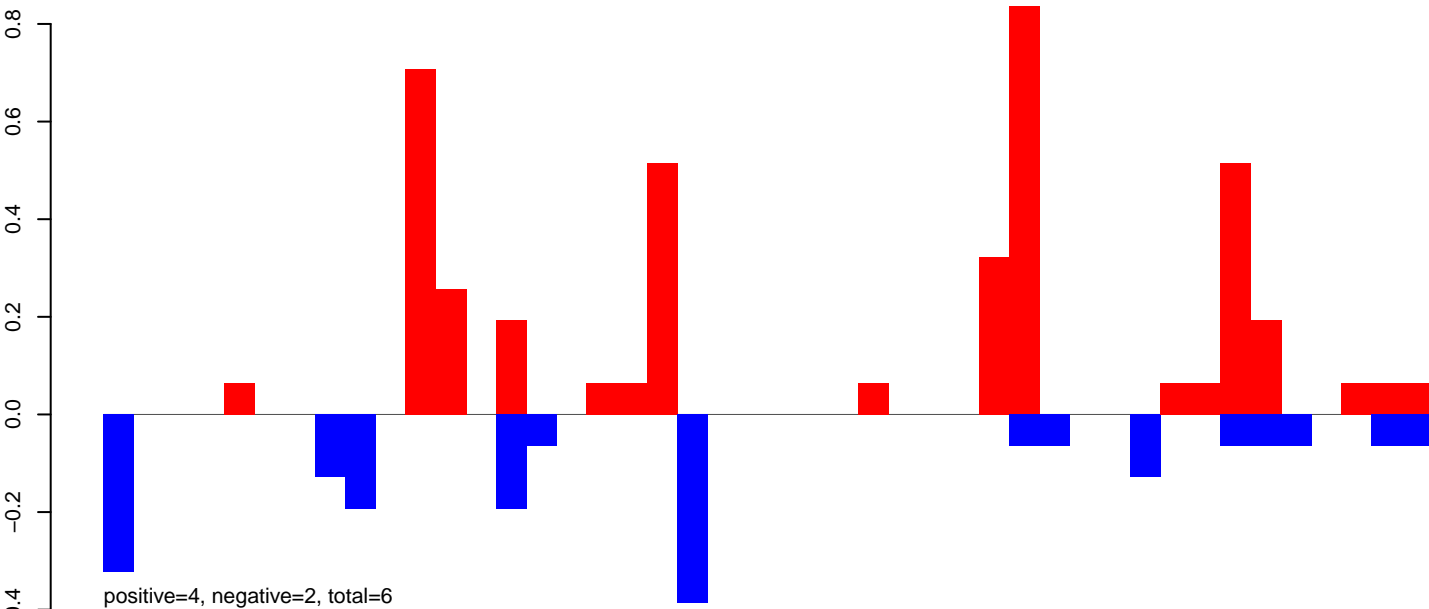
AeAlbo\_Larvae\_CT.24\_35.rep



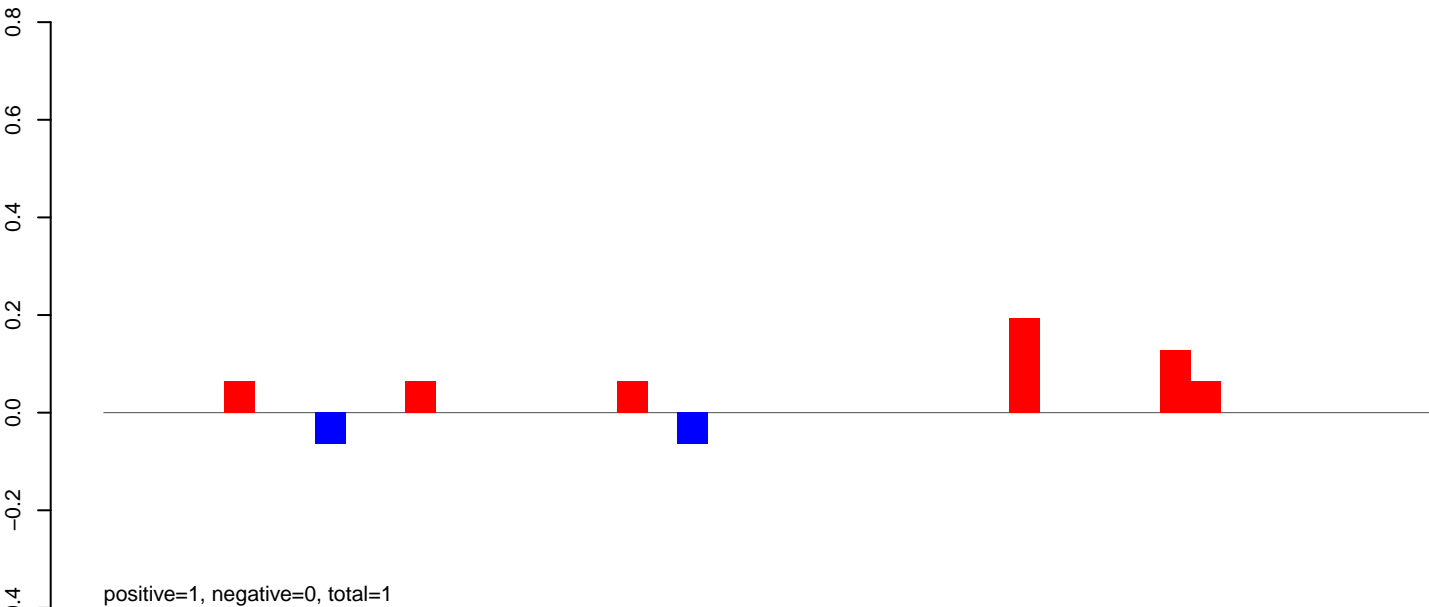
AeAlbo\_Larvae\_CT.rep



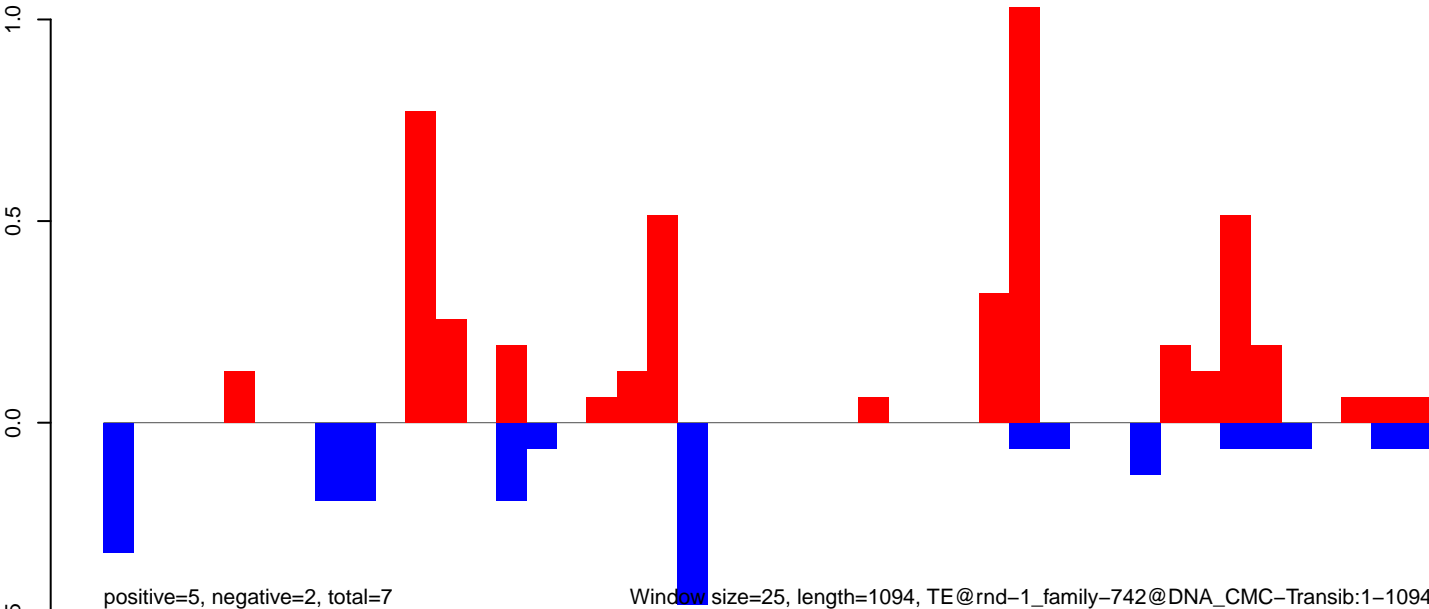
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

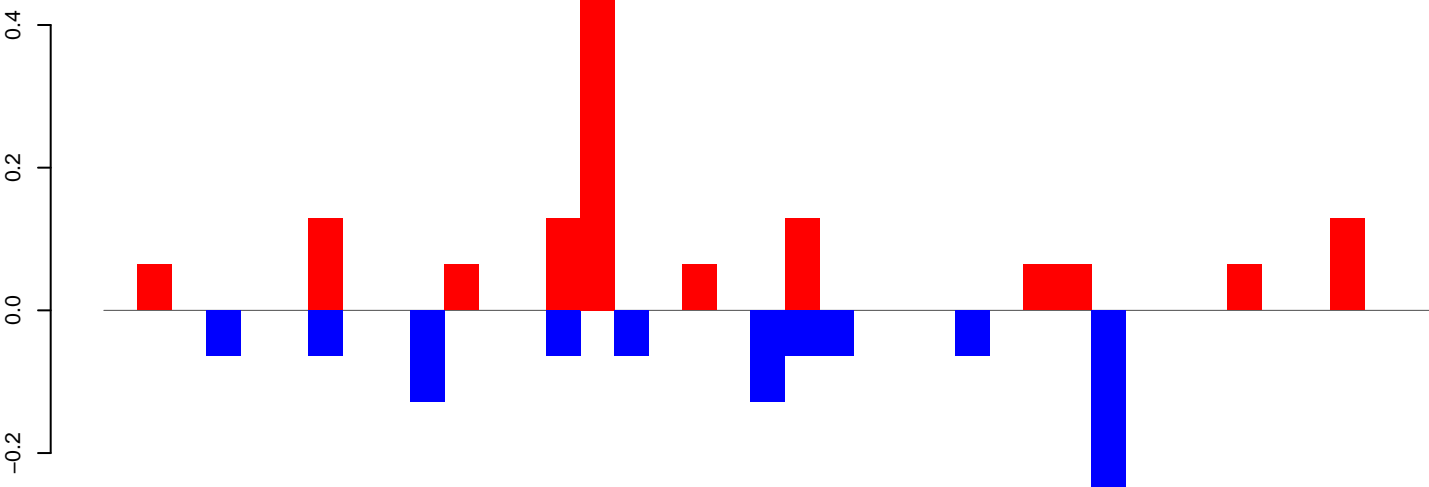


AeAlbo\_Larvae\_CT.rep



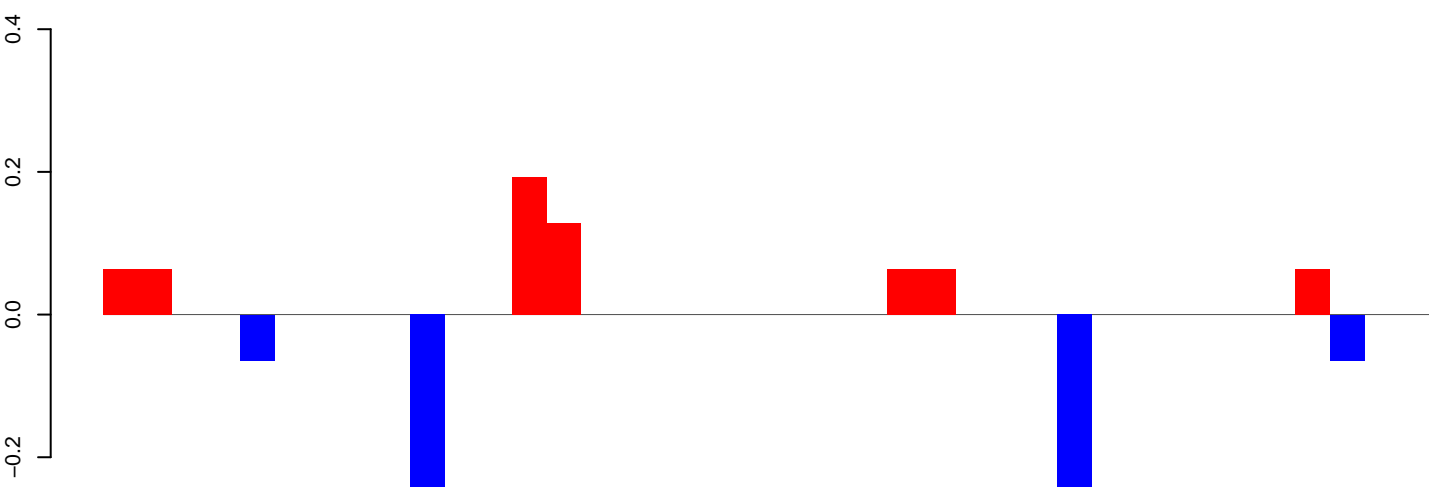
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AeAlbo\_Larvae\_CT.18\_23.rep



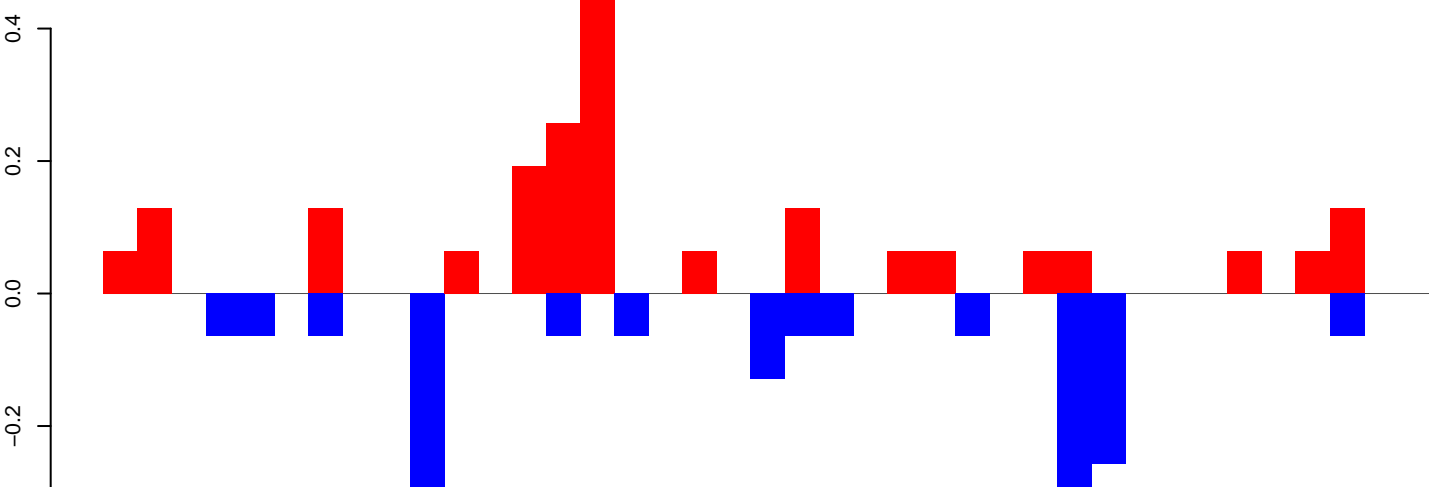
positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=1

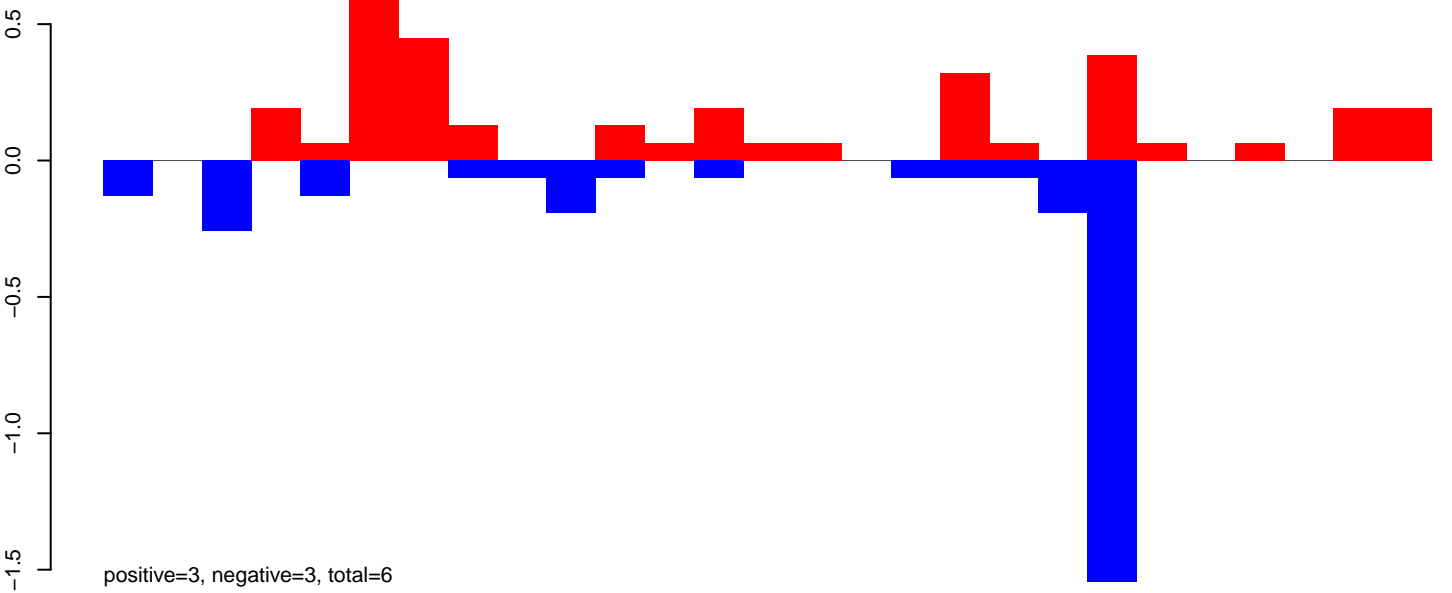
AeAlbo\_Larvae\_CT.rep



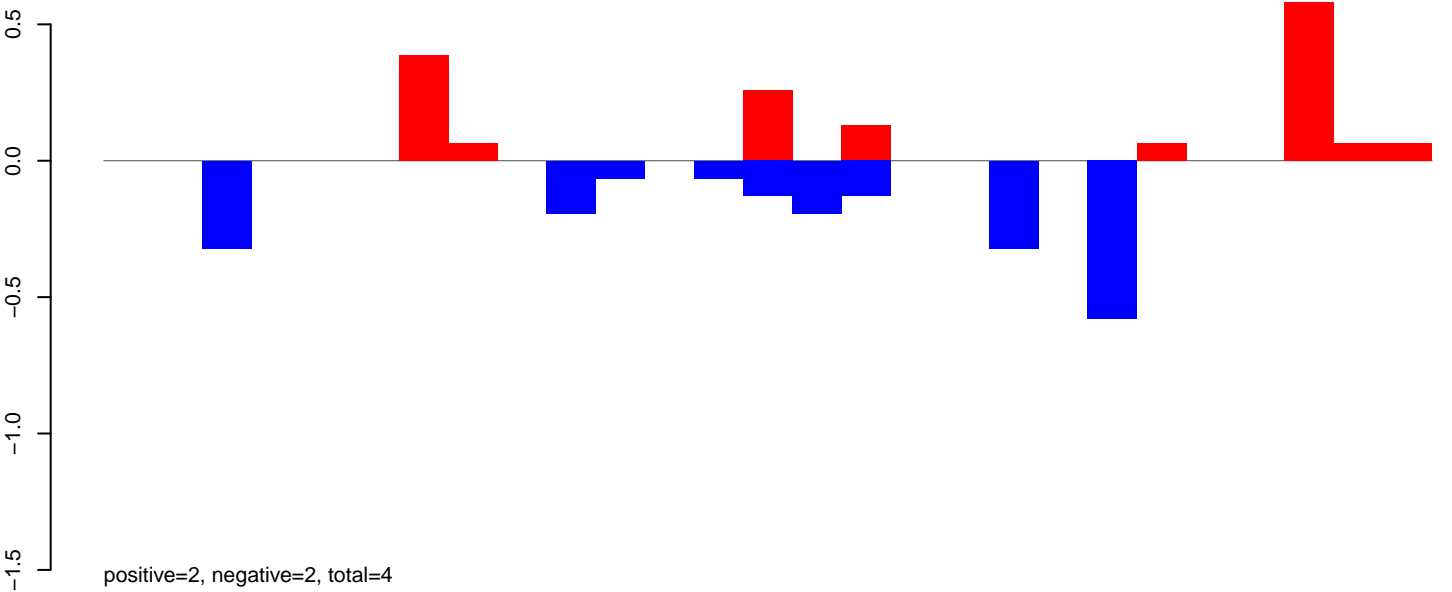
positive=2, negative=2, total=4

Window size=25, length=951, TE@rnd-1\_family-620@DNA\_CMC-EnSpm:1-951

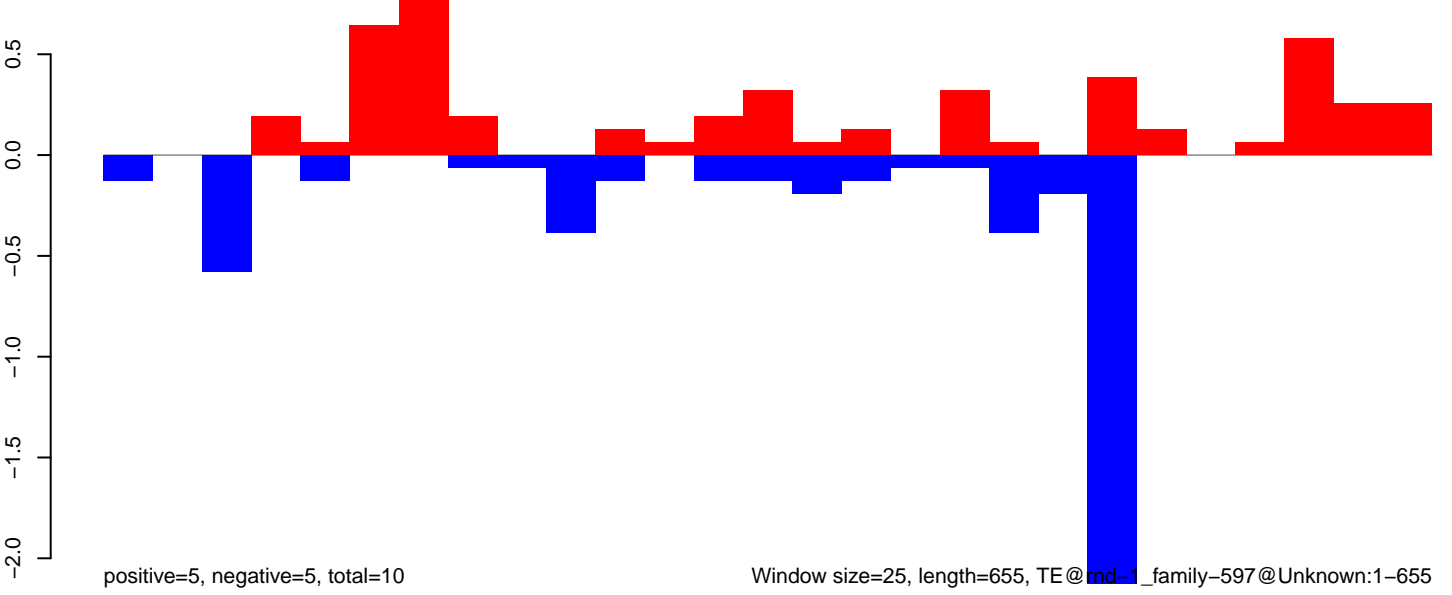
AeAlbo\_Larvae\_CT.18\_23.rep



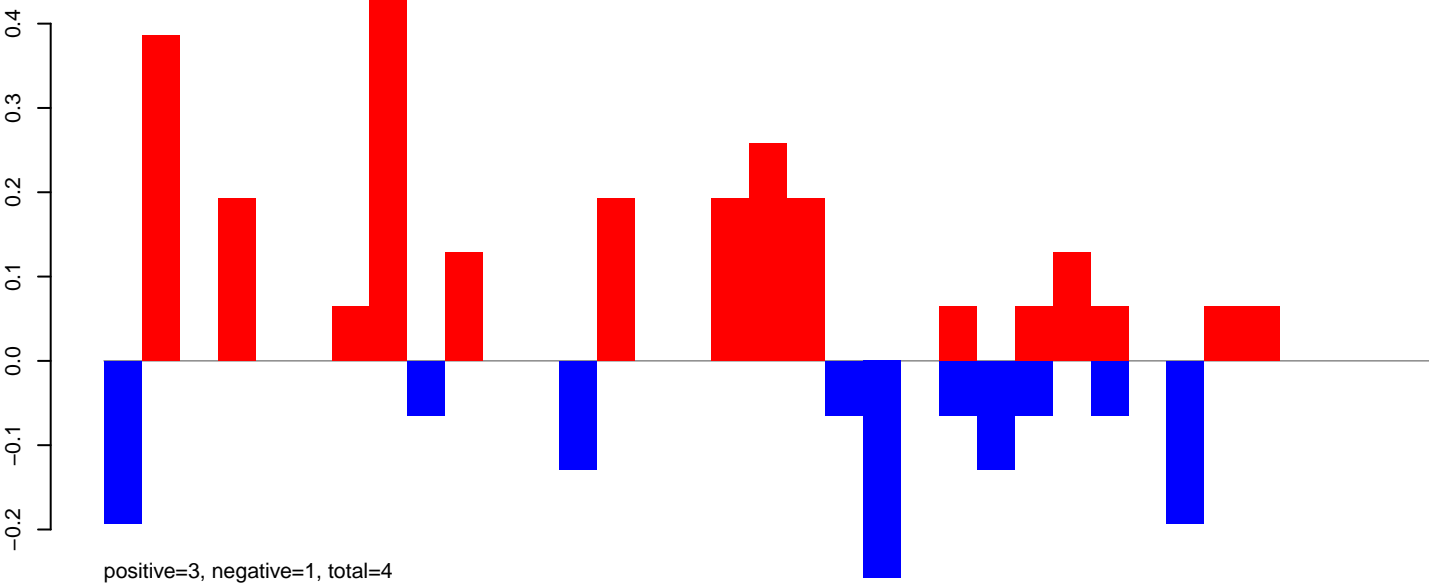
AeAlbo\_Larvae\_CT.24\_35.rep



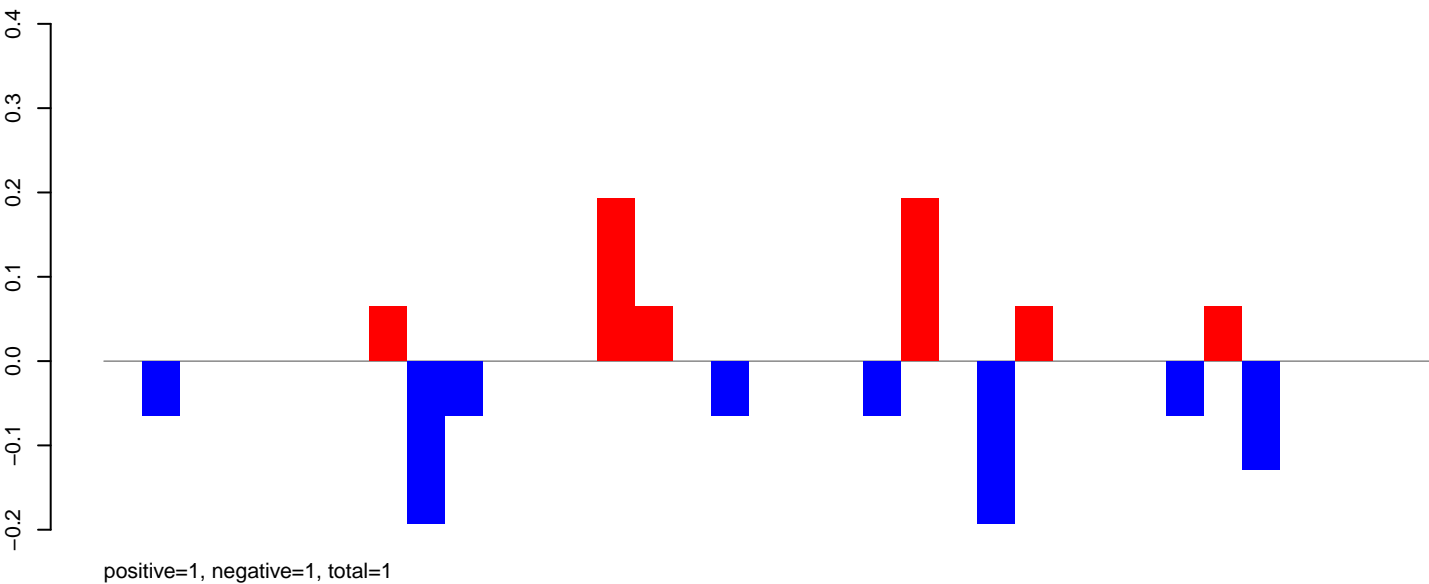
AeAlbo\_Larvae\_CT.rep



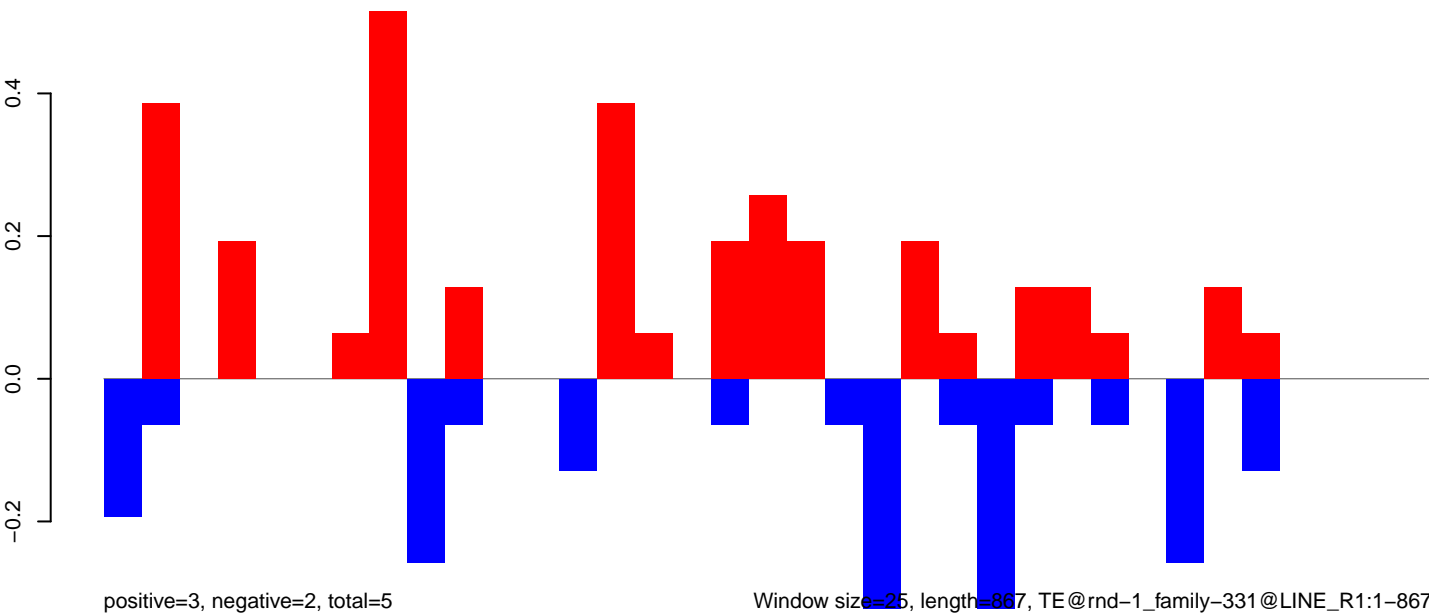
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

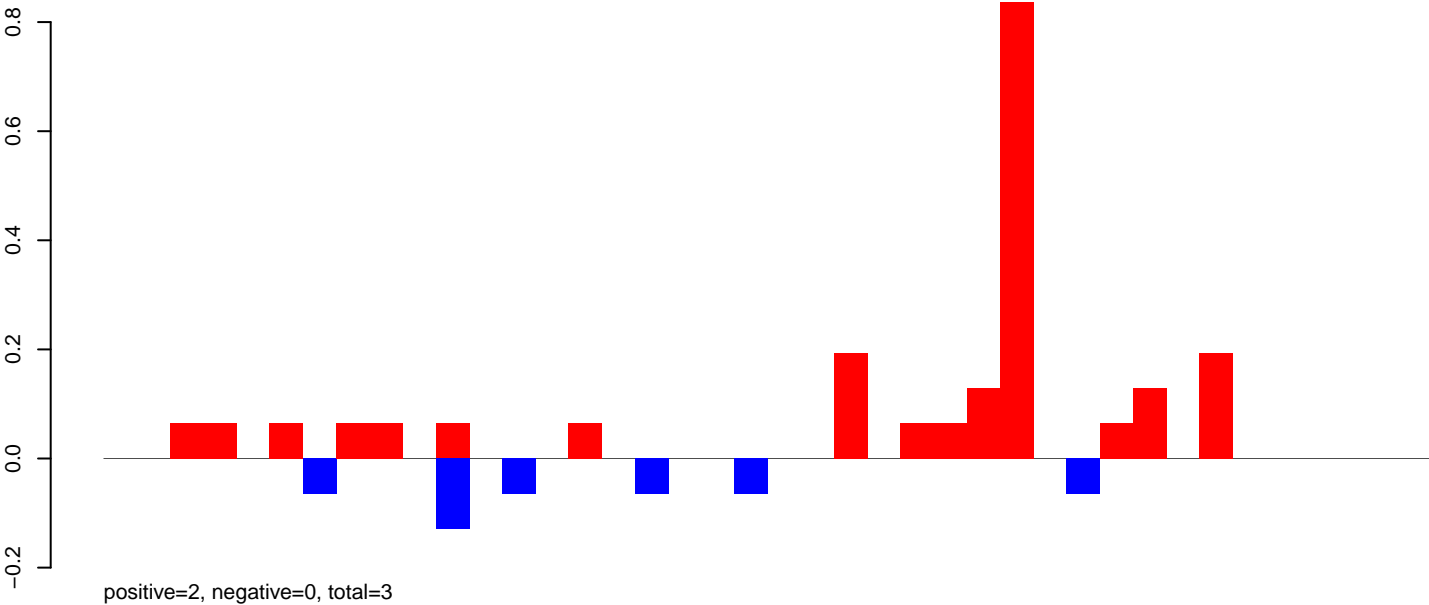


AeAlbo\_Larvae\_CT.rep

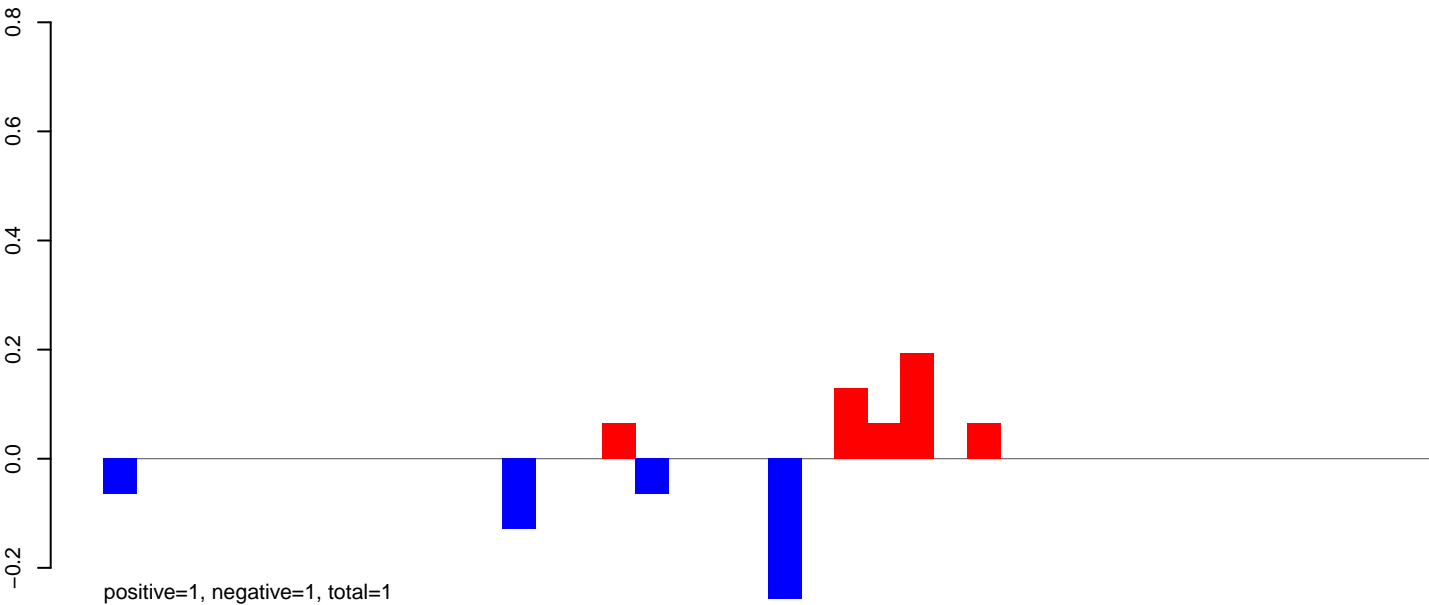




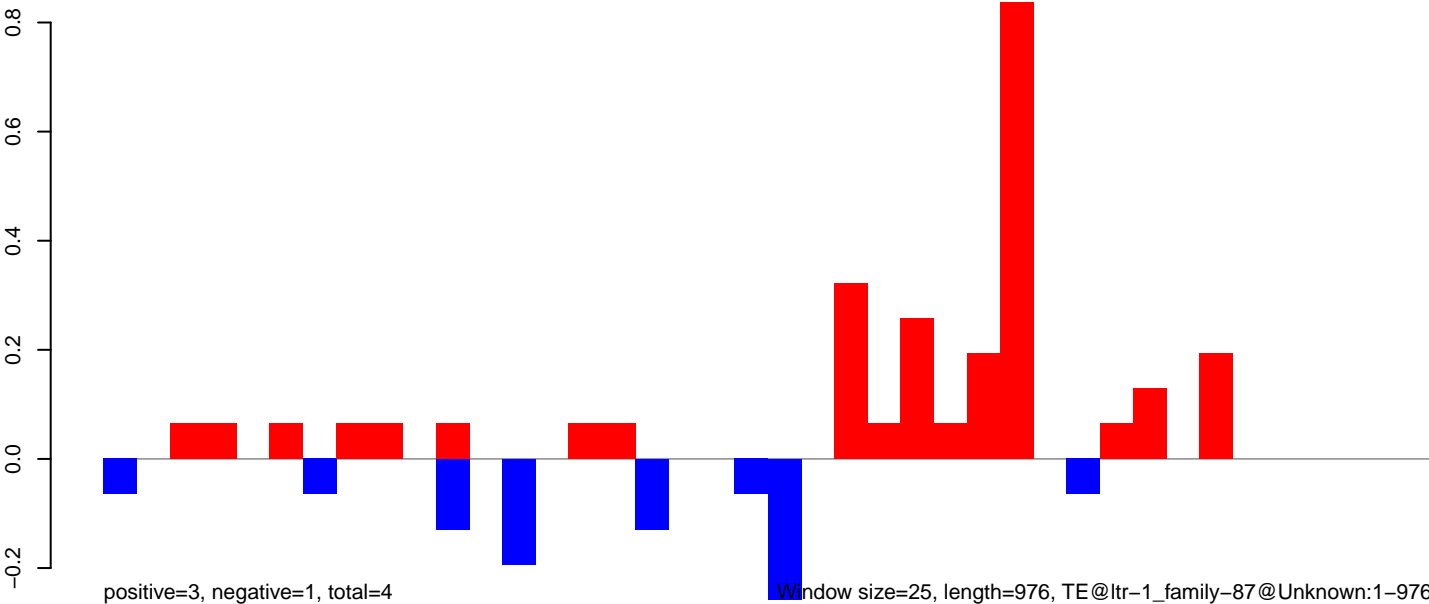
AeAlbo\_Larvae\_CT.18\_23.rep



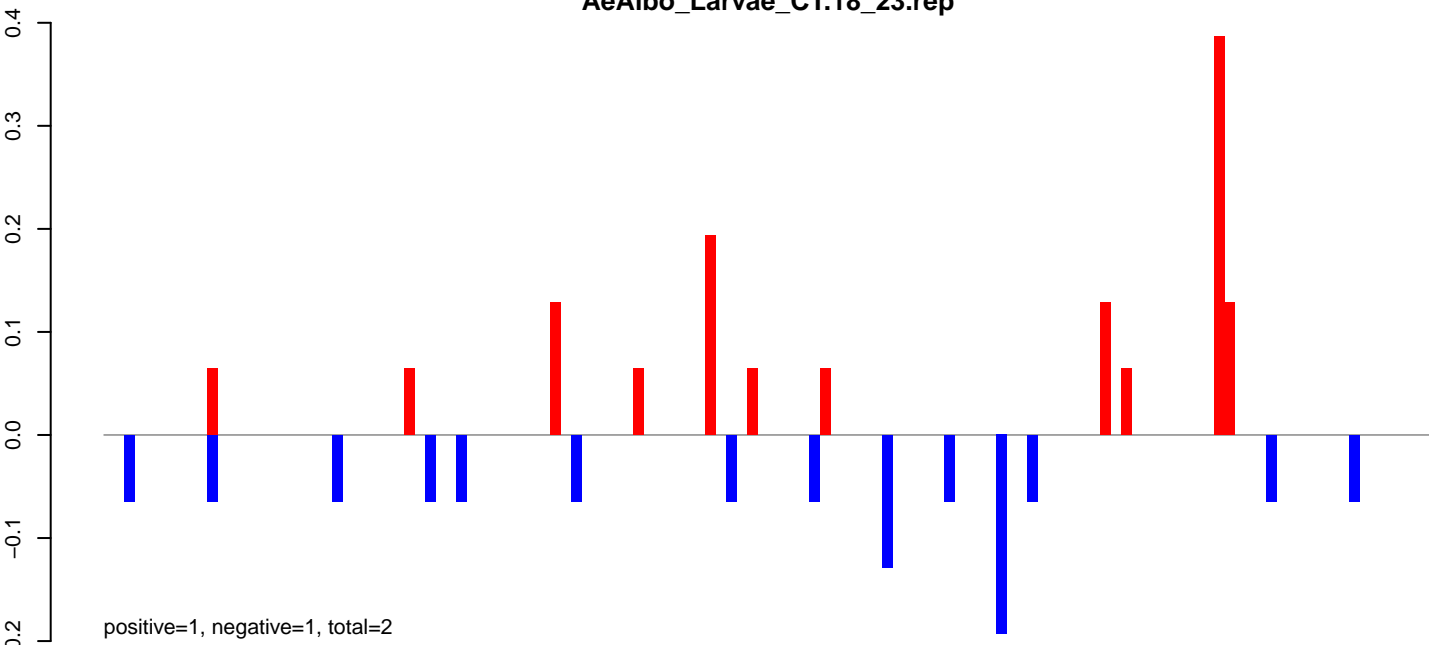
AeAlbo\_Larvae\_CT.24\_35.rep



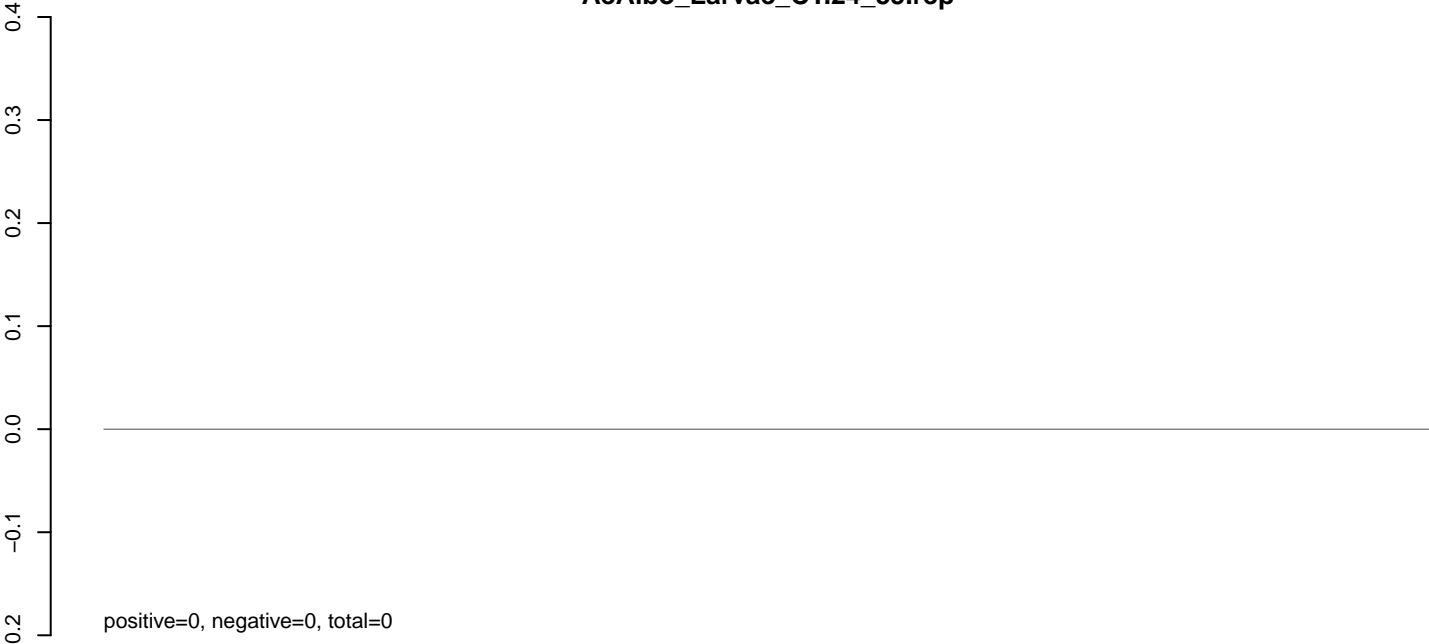
AeAlbo\_Larvae\_CT.rep



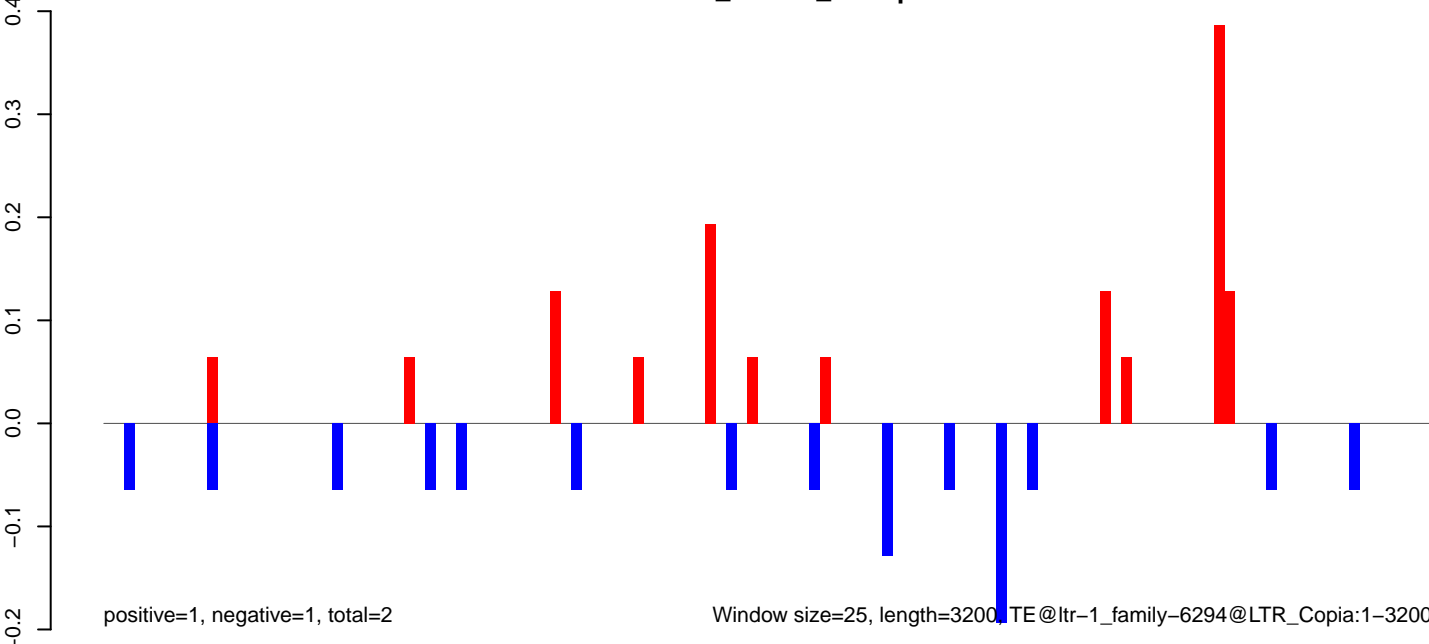
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

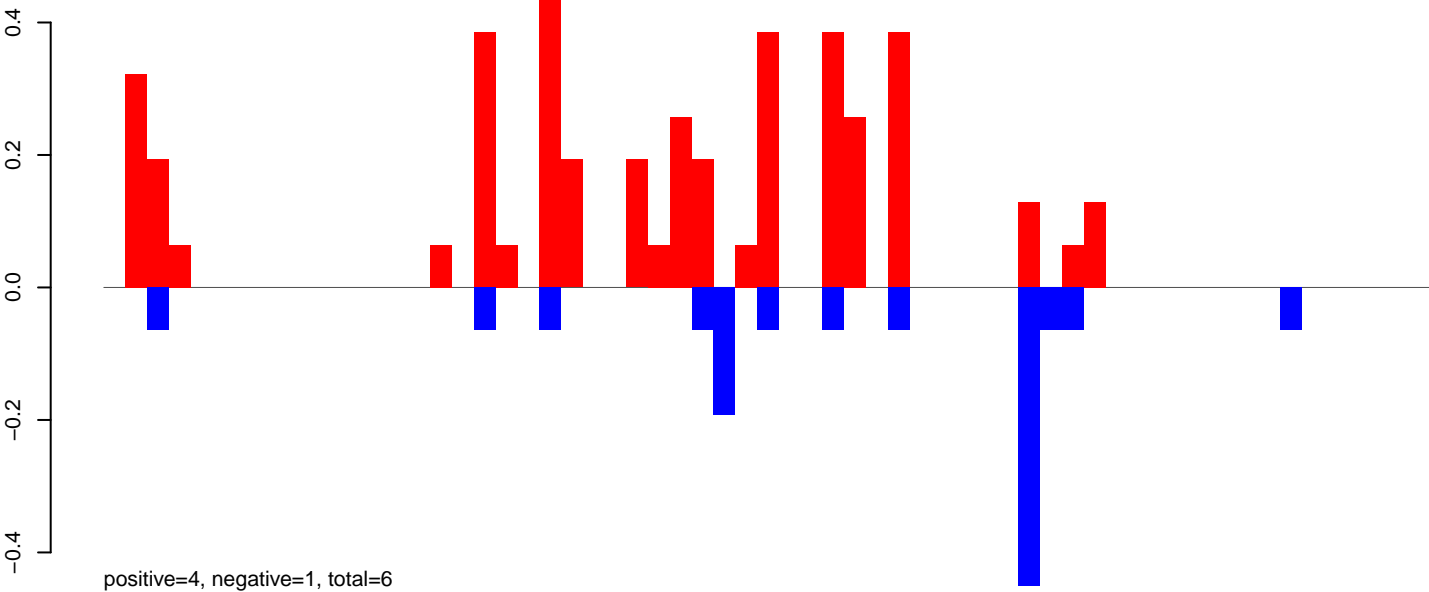


AeAlbo\_Larvae\_CT.rep

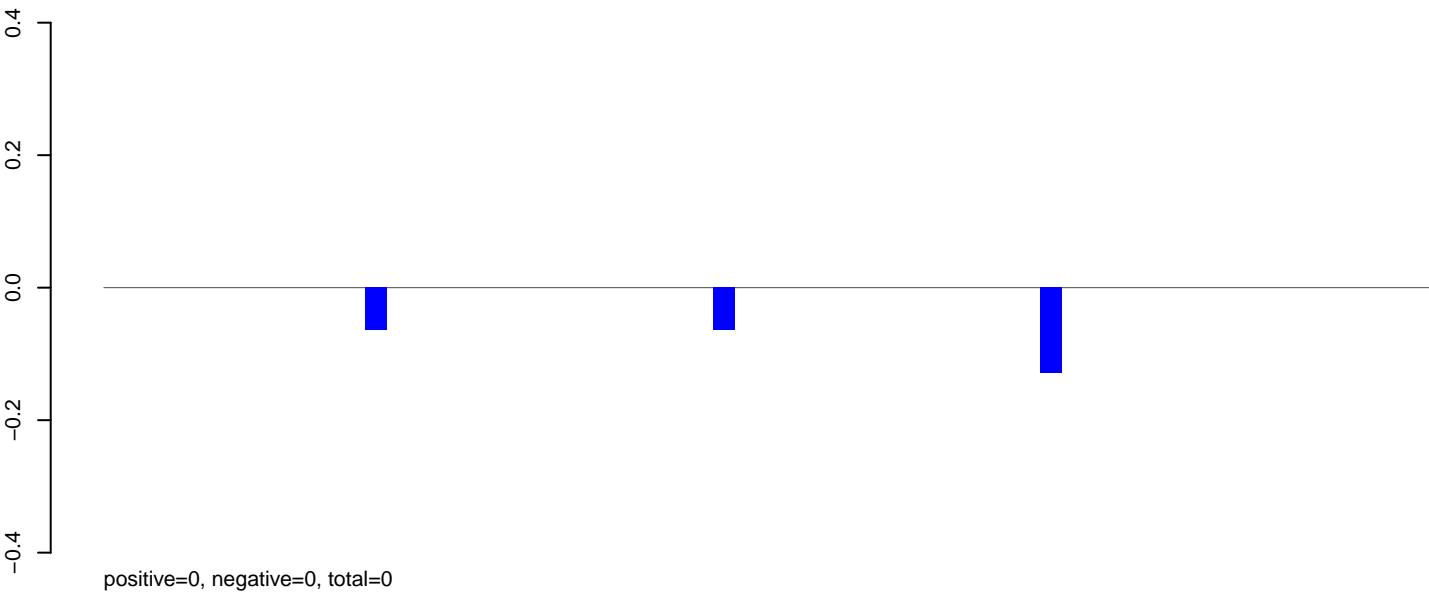


0 500 1000 1500 2000 2500 3000

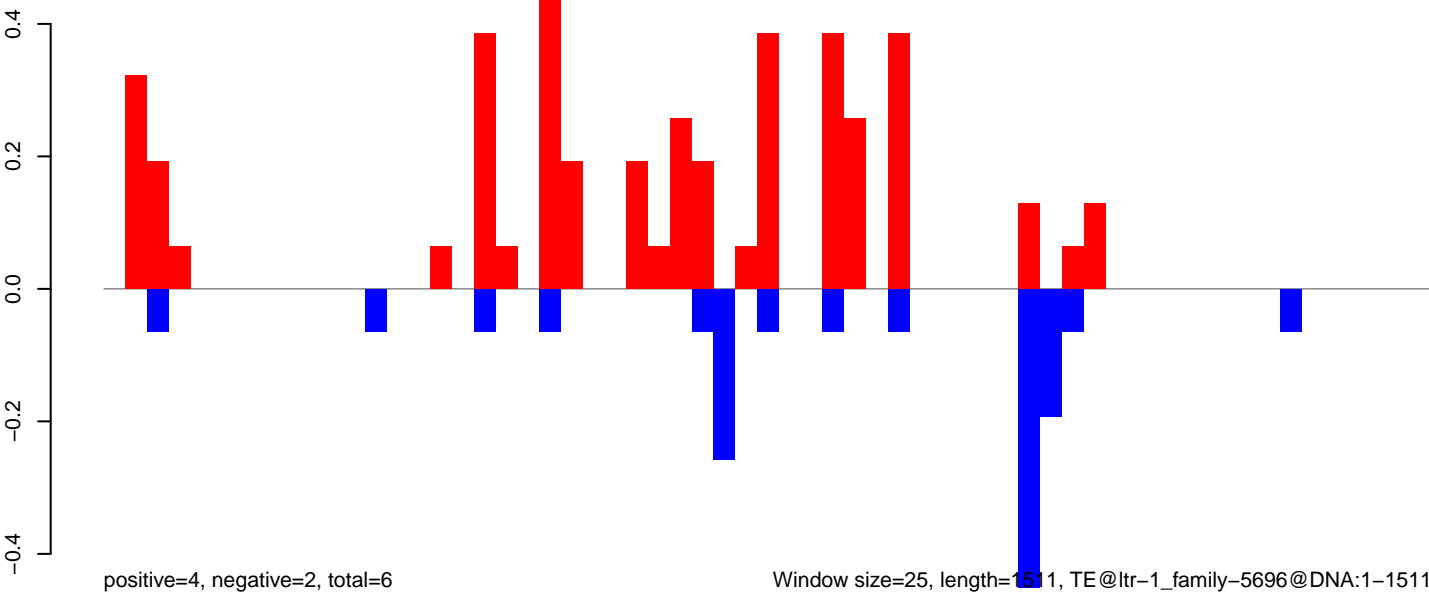
AeAlbo\_Larvae\_CT.18\_23.rep



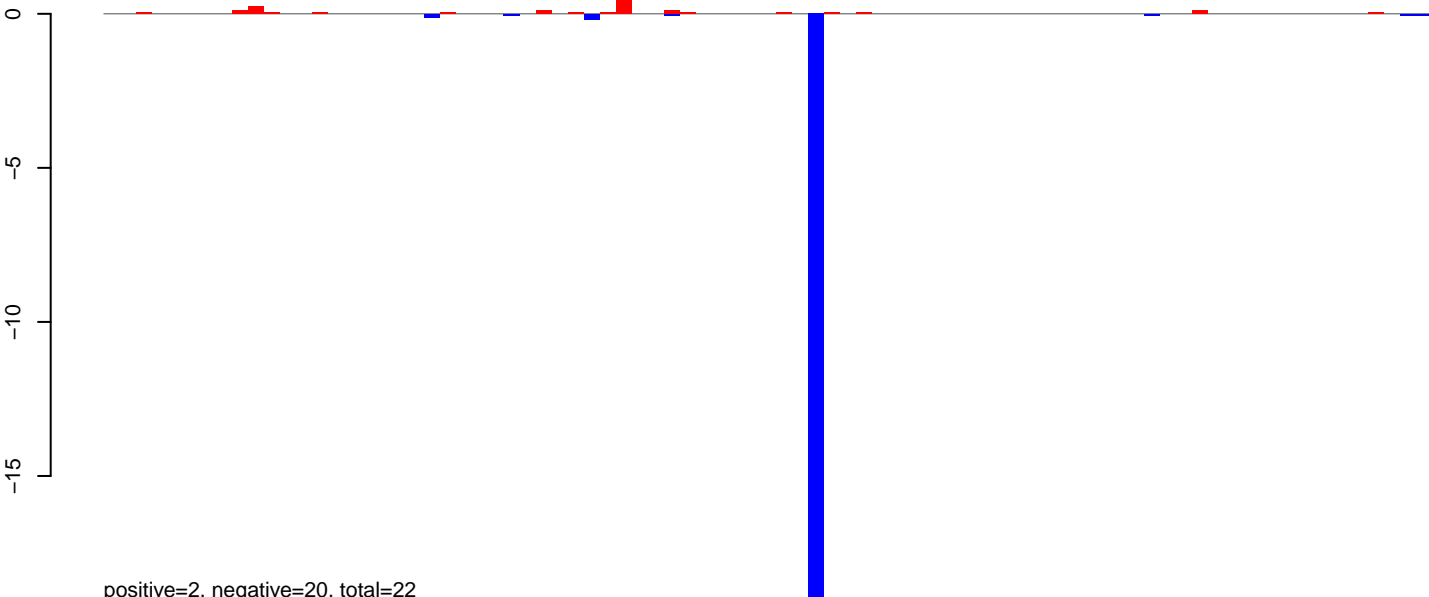
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

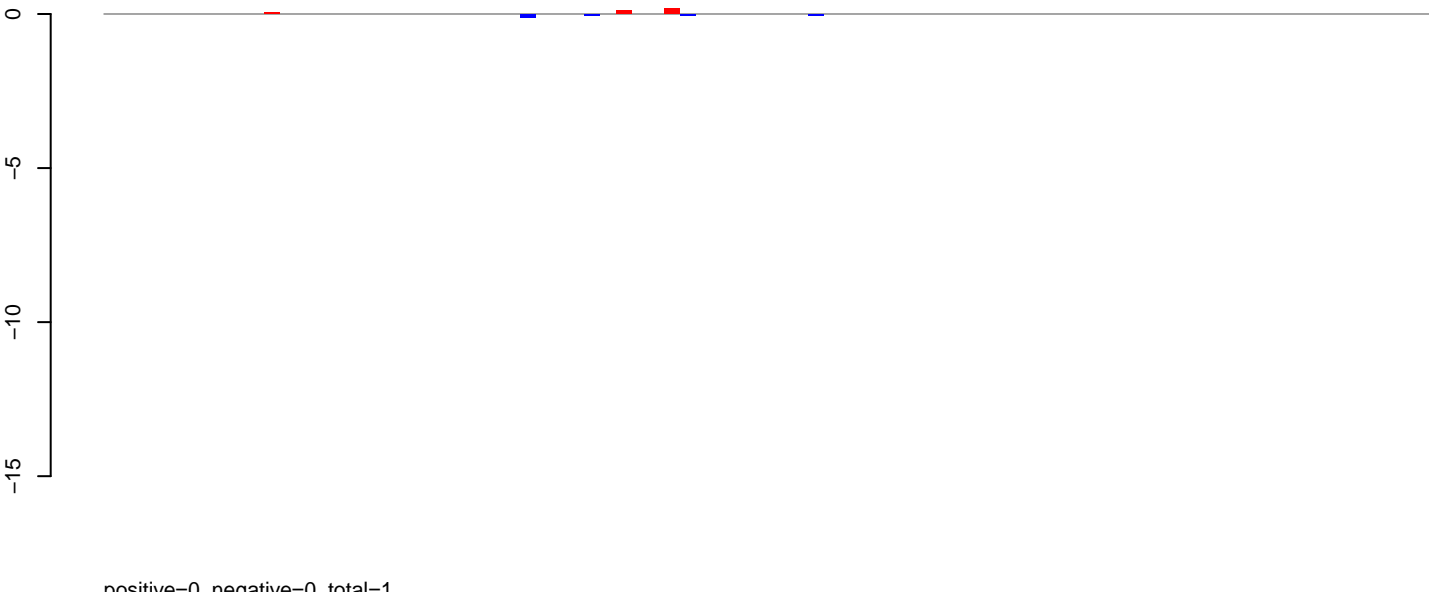


**AeAlbo\_Larvae\_CT.18\_23.rep**



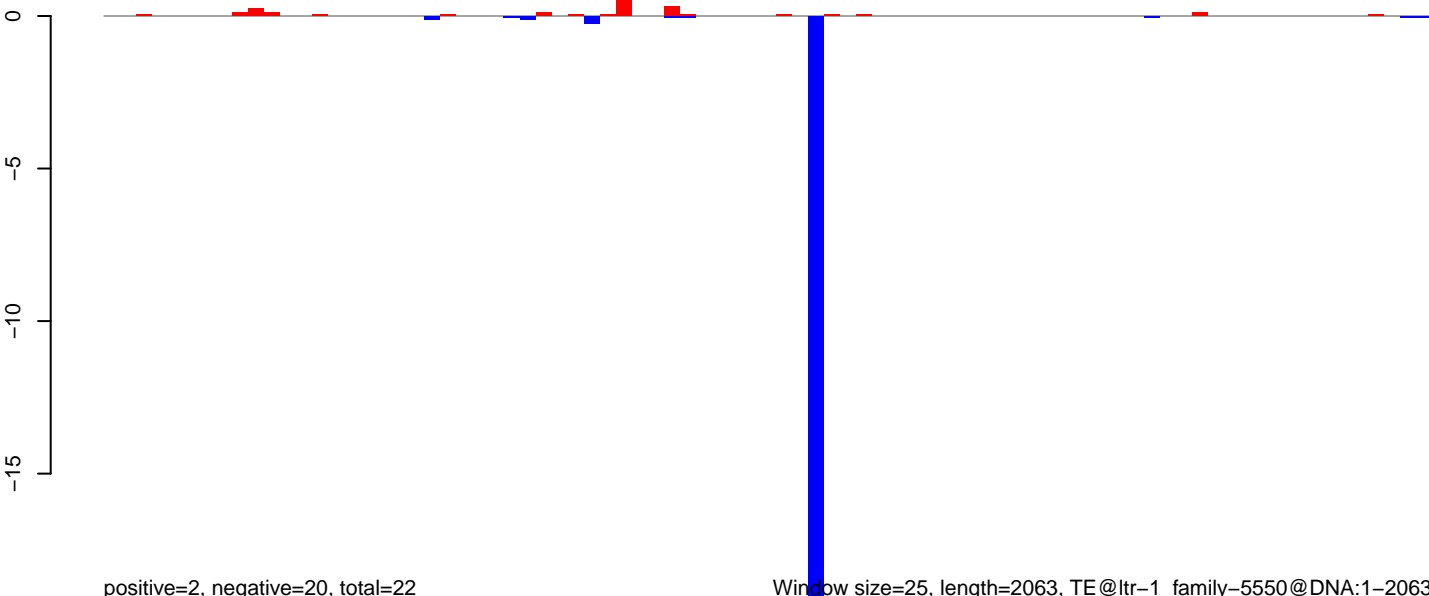
positive=2, negative=20, total=22

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=1

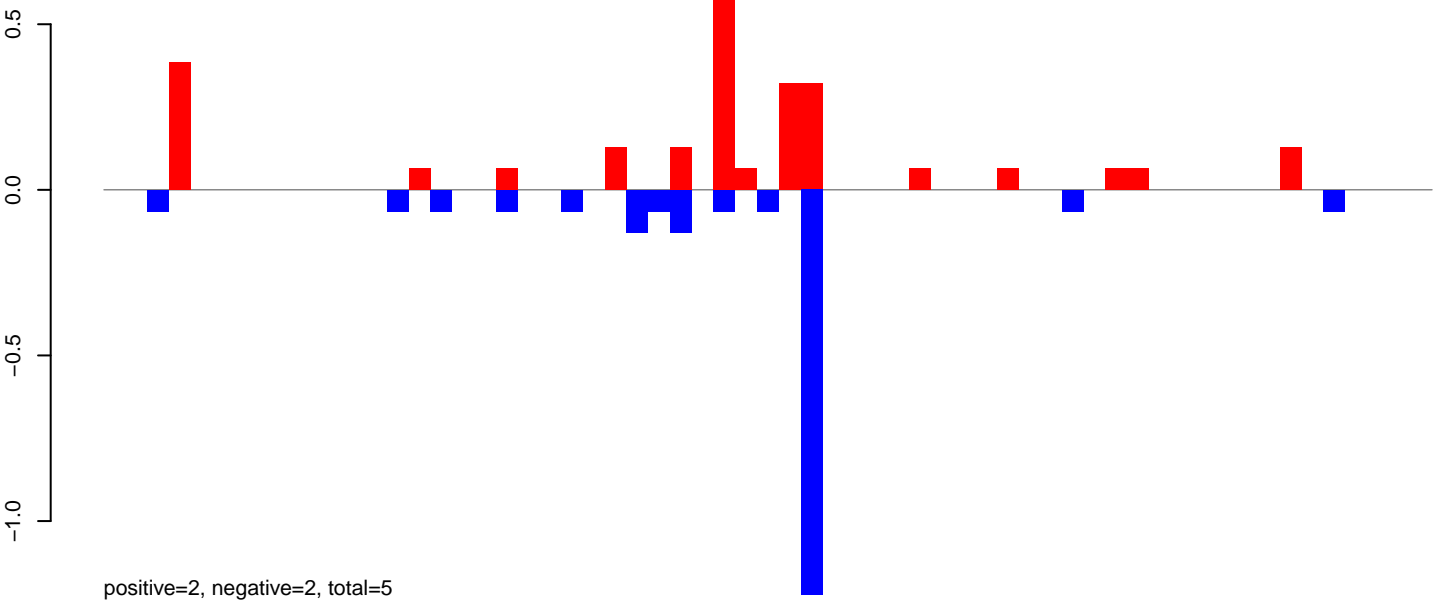
**AeAlbo\_Larvae\_CT.rep**



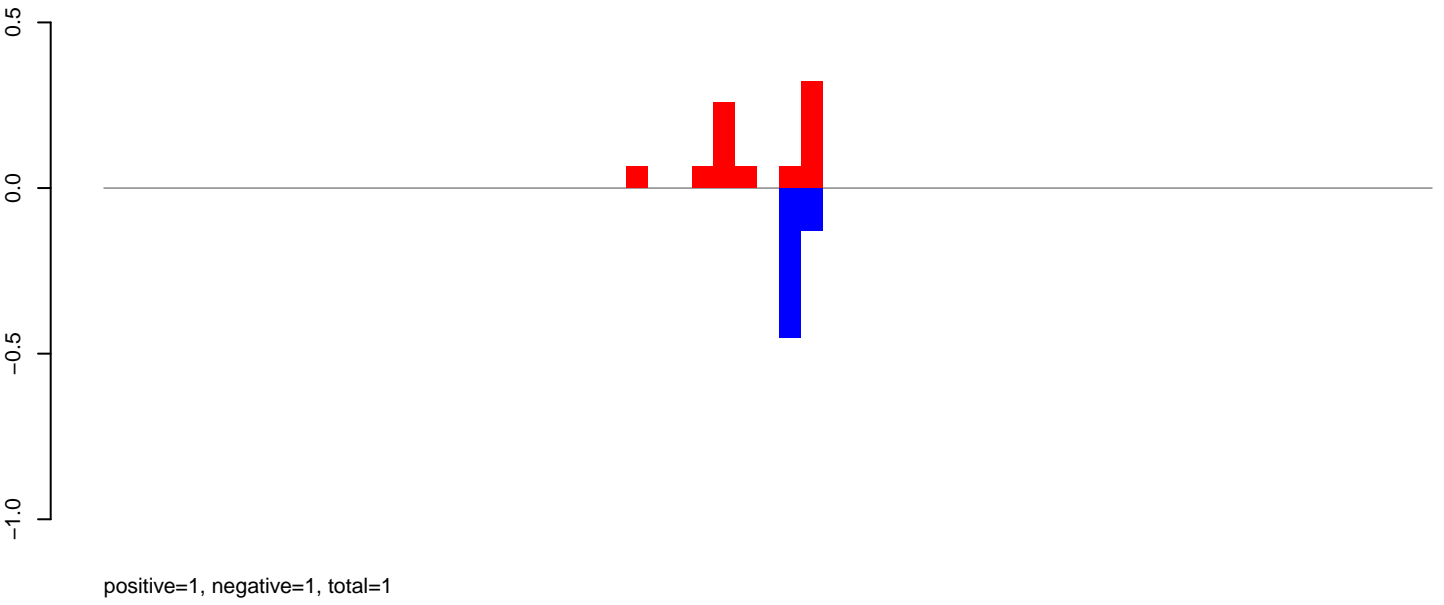
positive=2, negative=20, total=22

Window size=25, length=2063, TE@ltr-1\_family-5550@DNA:1-2063

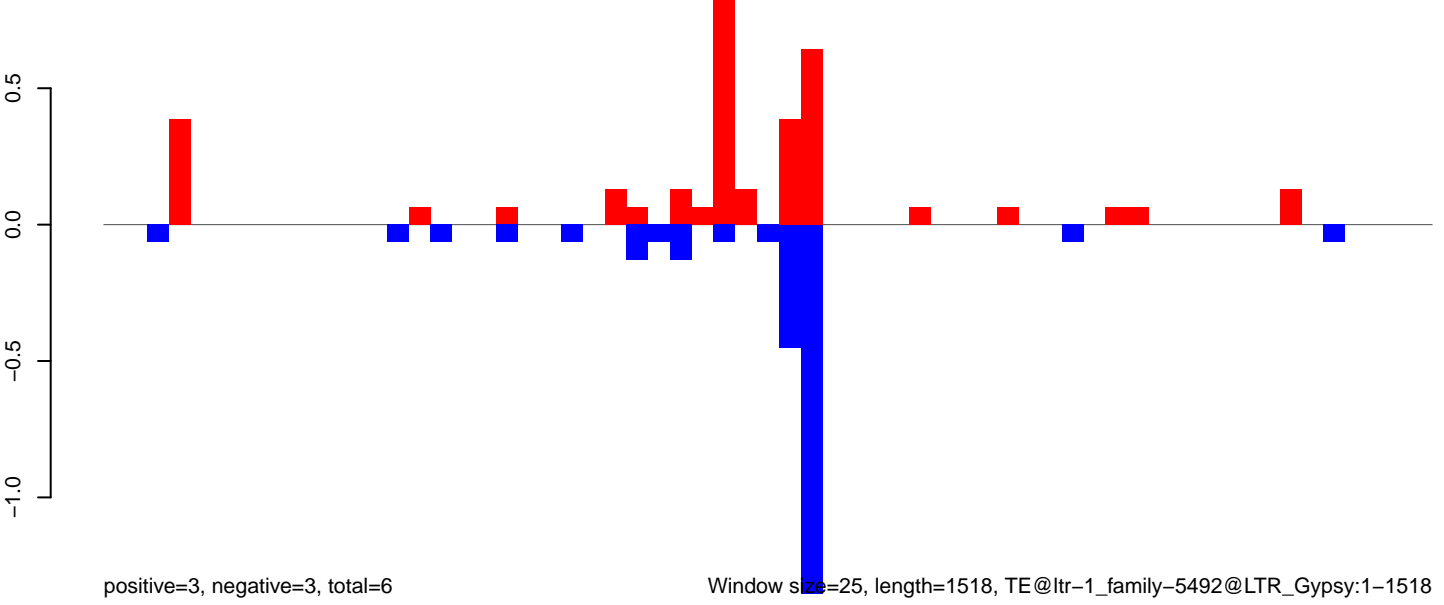
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



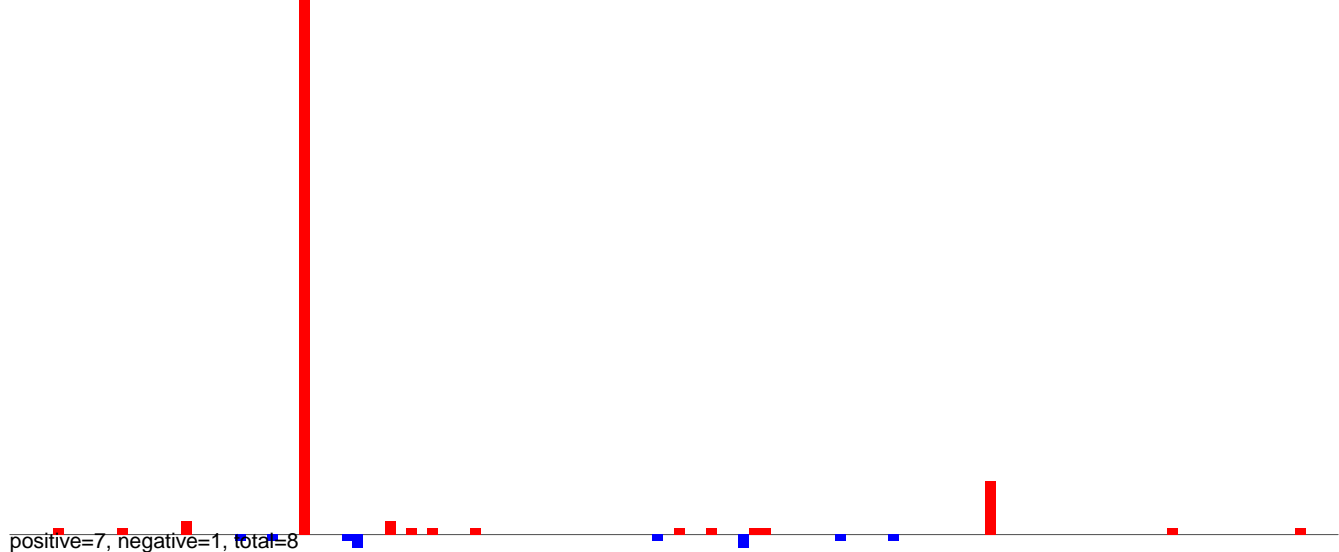
AeAlbo\_Larvae\_CT.rep



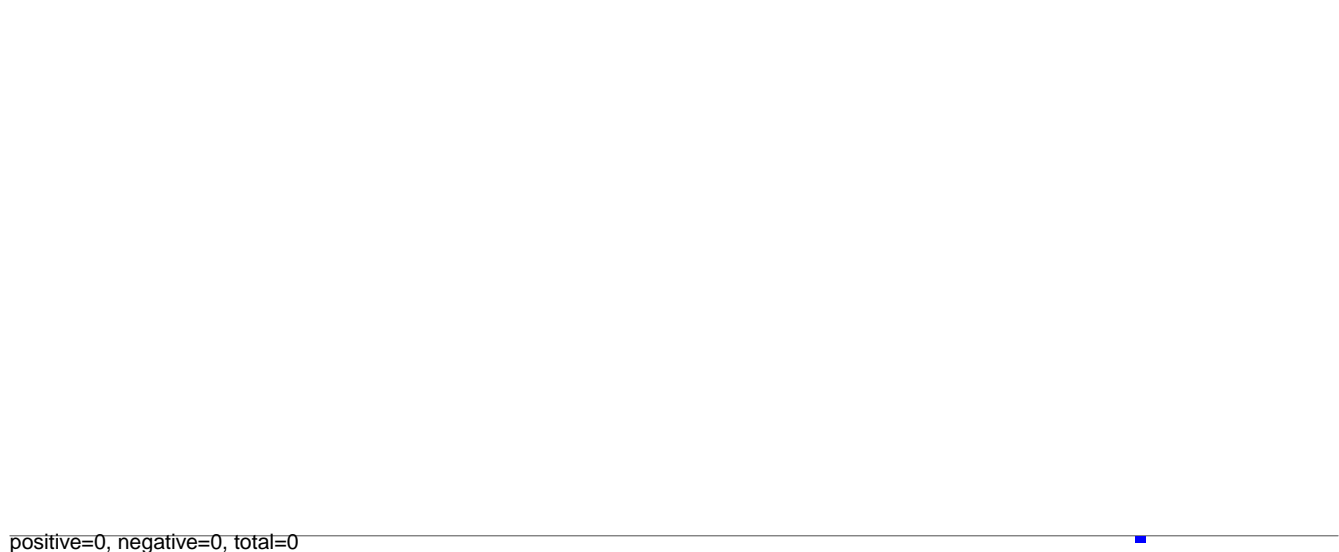
Window size=25, length=1518, TE@ltr-1\_family-5492@LTR\_Gypsy:1-1518

0 500 1000 1500

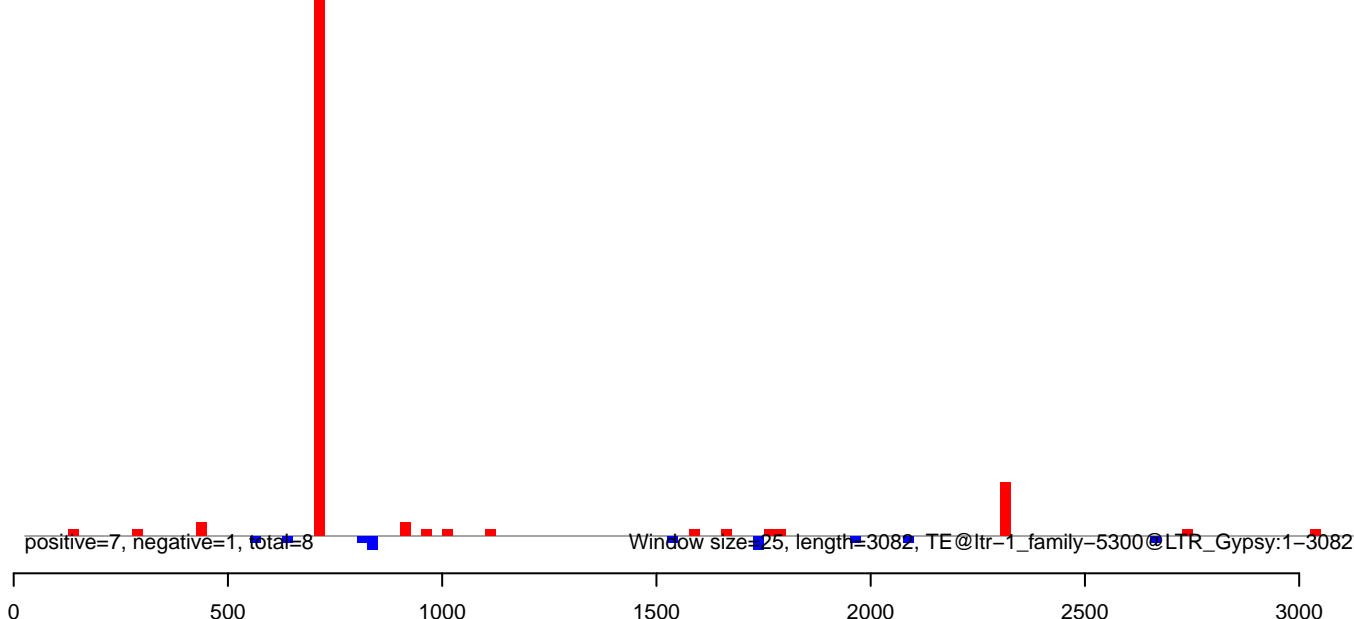
AeAlbo\_Larvae\_CT.18\_23.rep



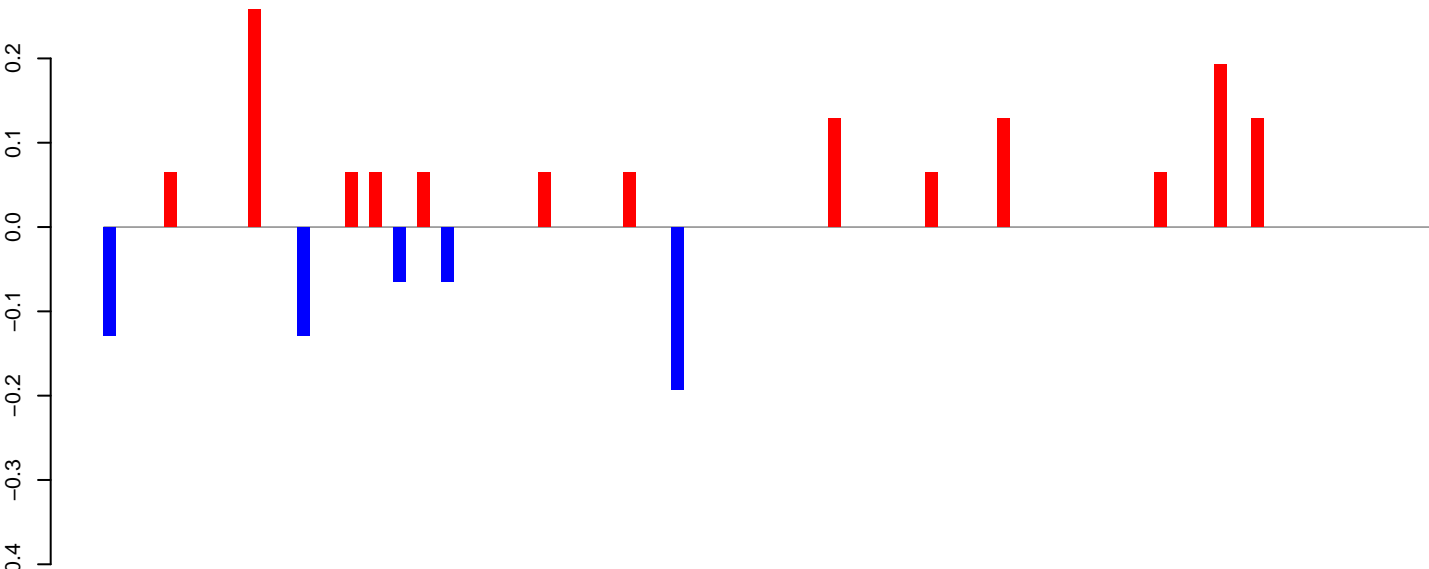
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

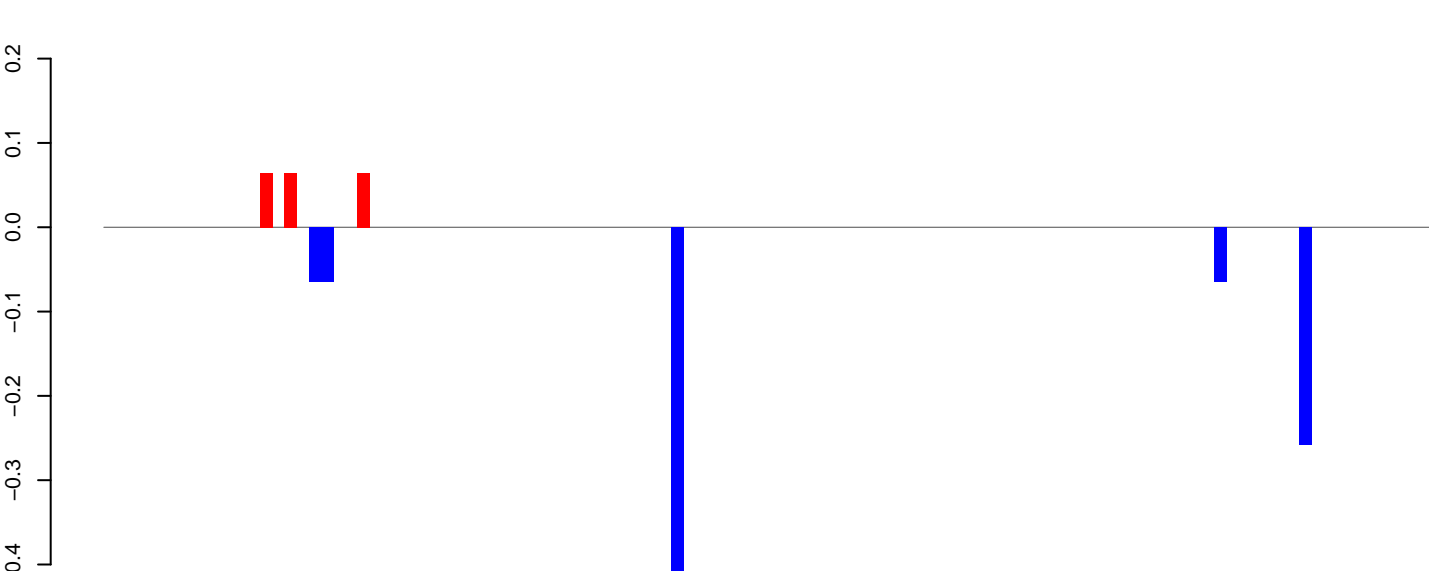


AeAlbo\_Larvae\_CT.18\_23.rep



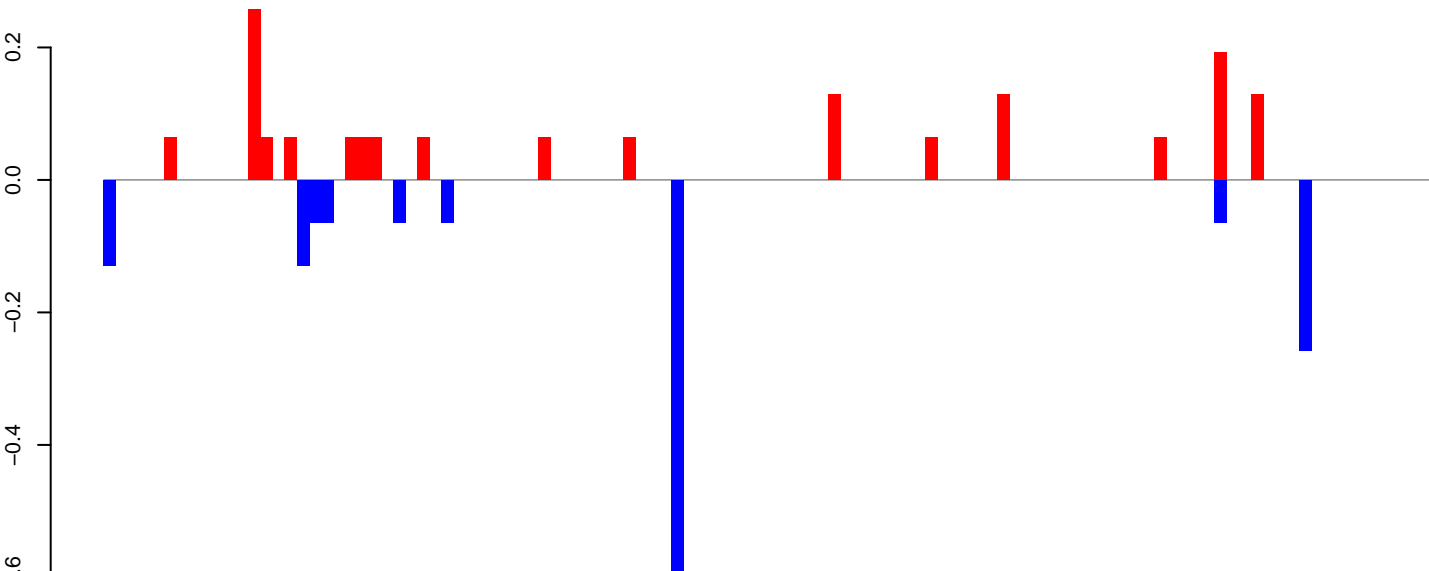
positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

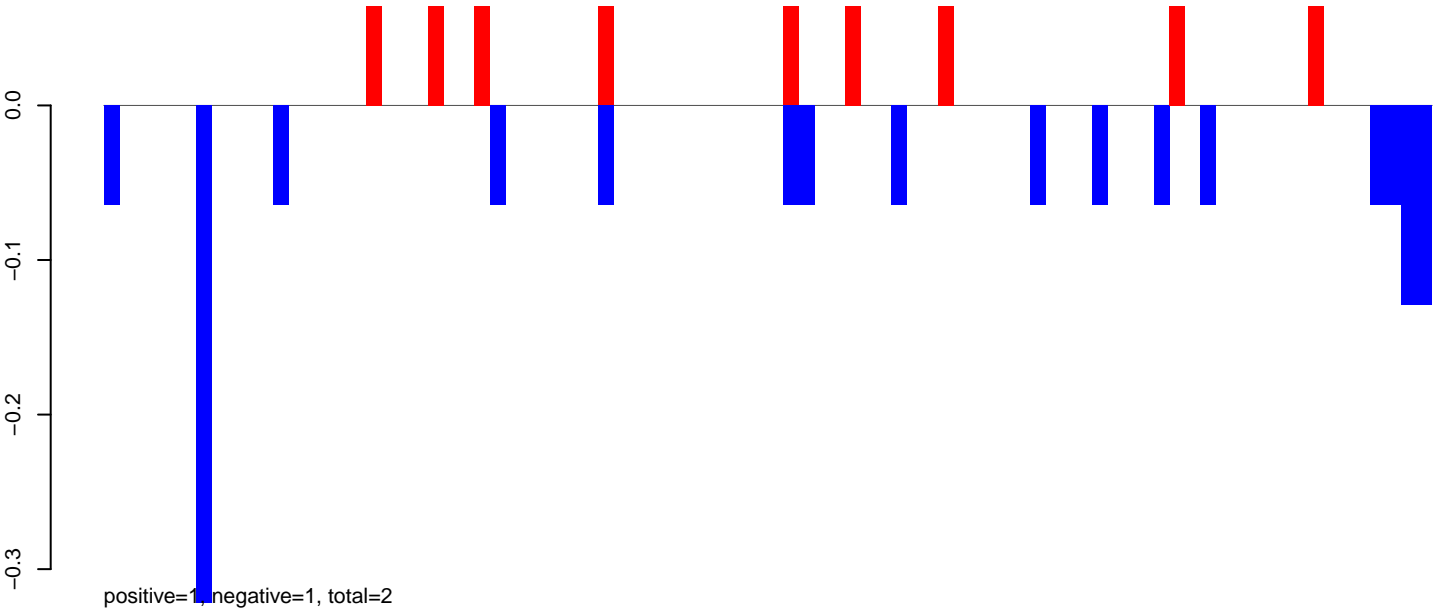
AeAlbo\_Larvae\_CT.rep



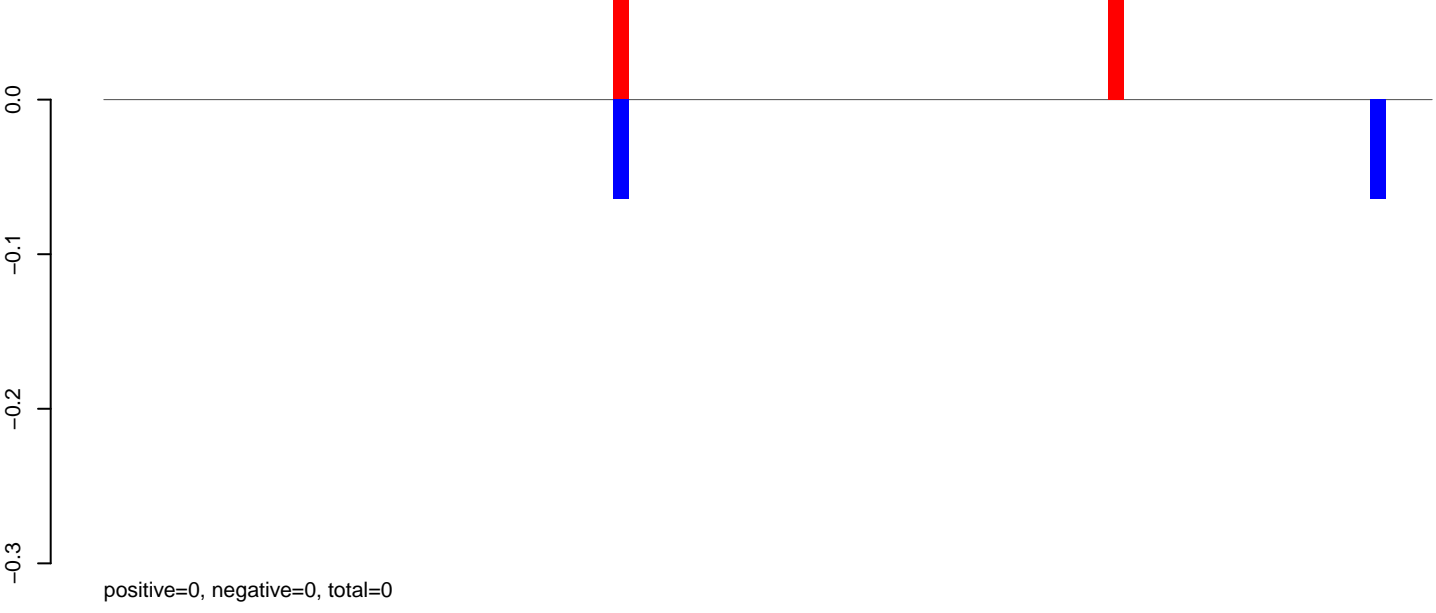
positive=2, negative=1, total=3

Window size=25, length=2749, TE@ltr-1\_family-5238@LTR\_Copia:1-2749

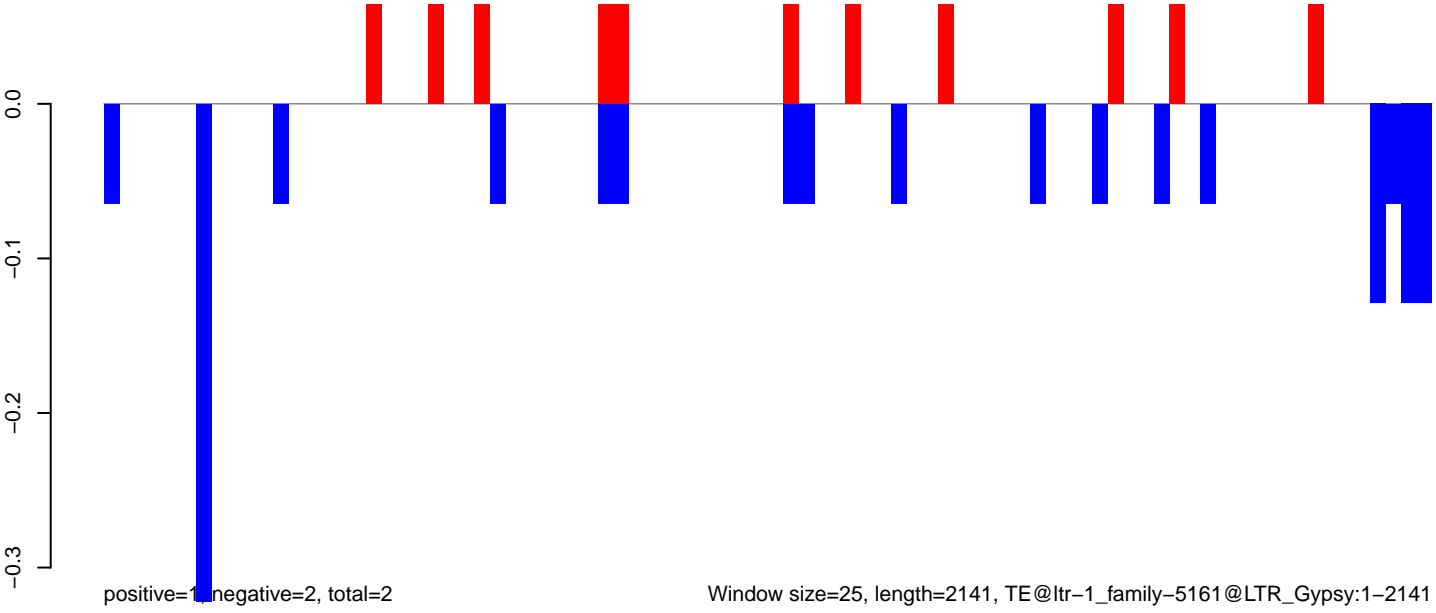
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

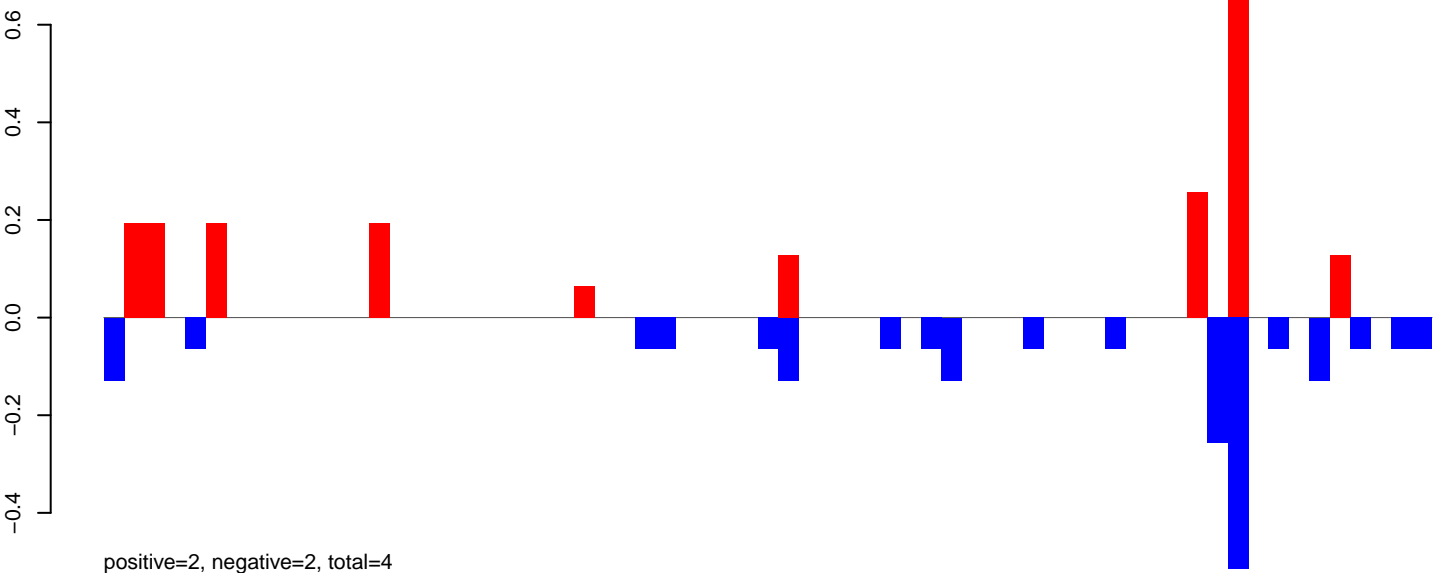


AeAlbo\_Larvae\_CT.rep

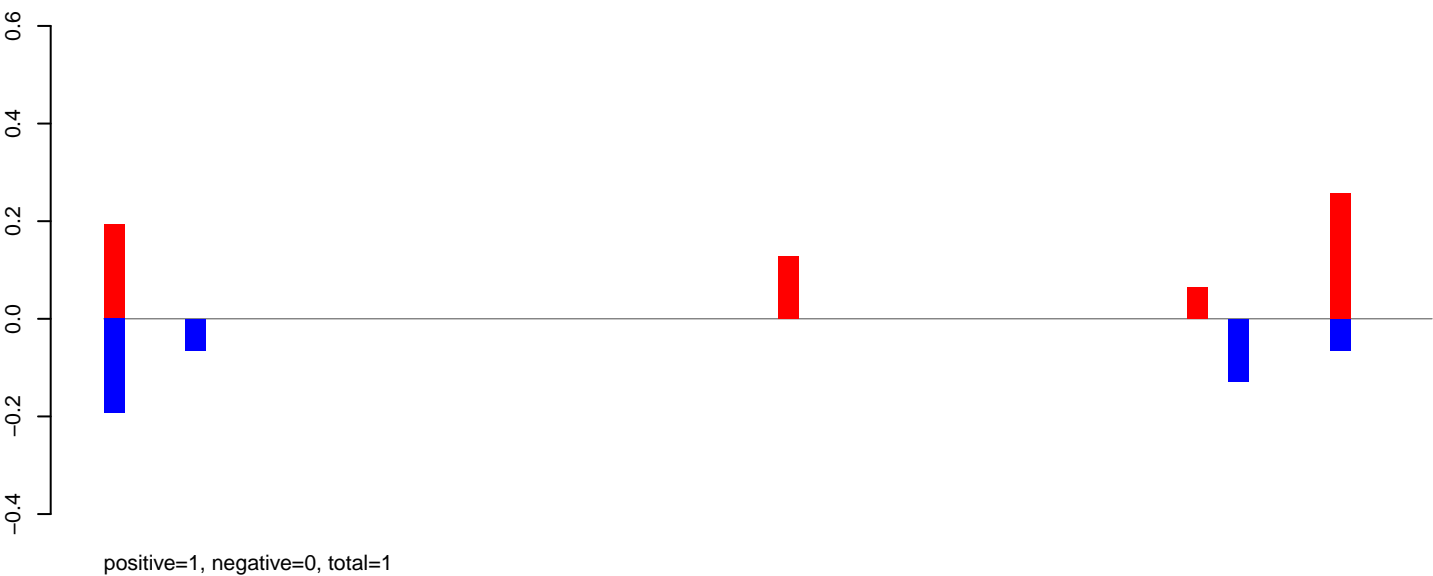




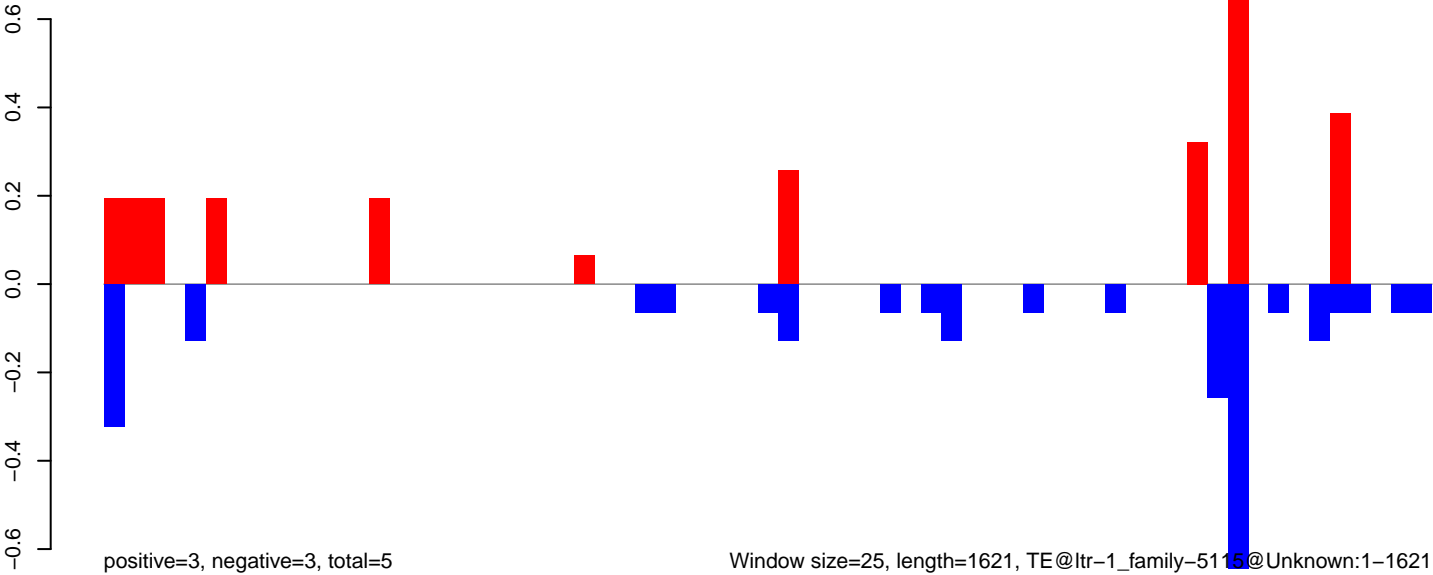
AeAlbo\_Larvae\_CT.18\_23.rep



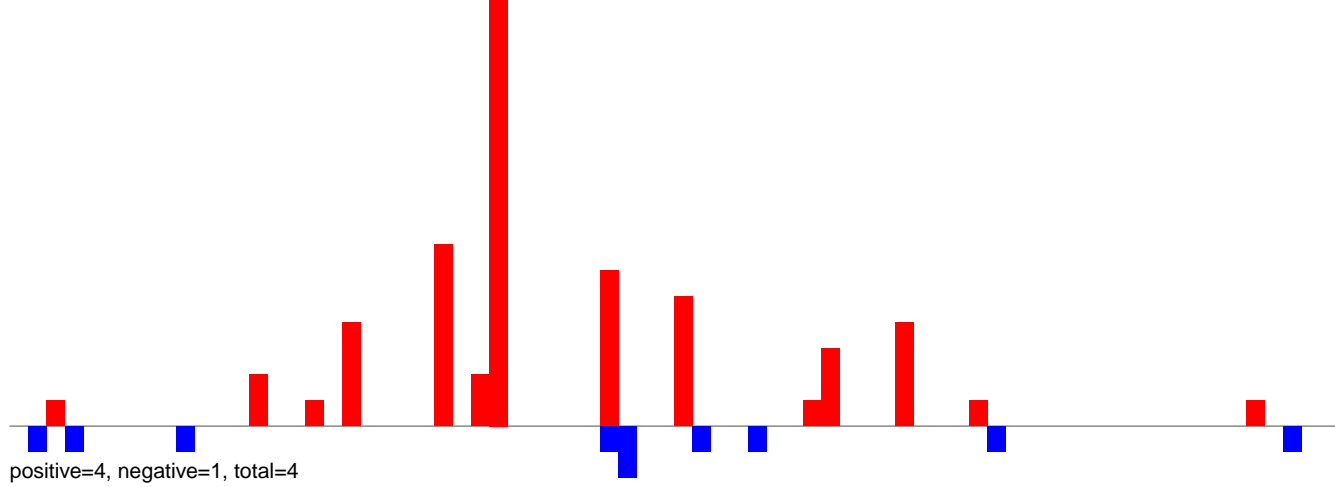
AeAlbo\_Larvae\_CT.24\_35.rep



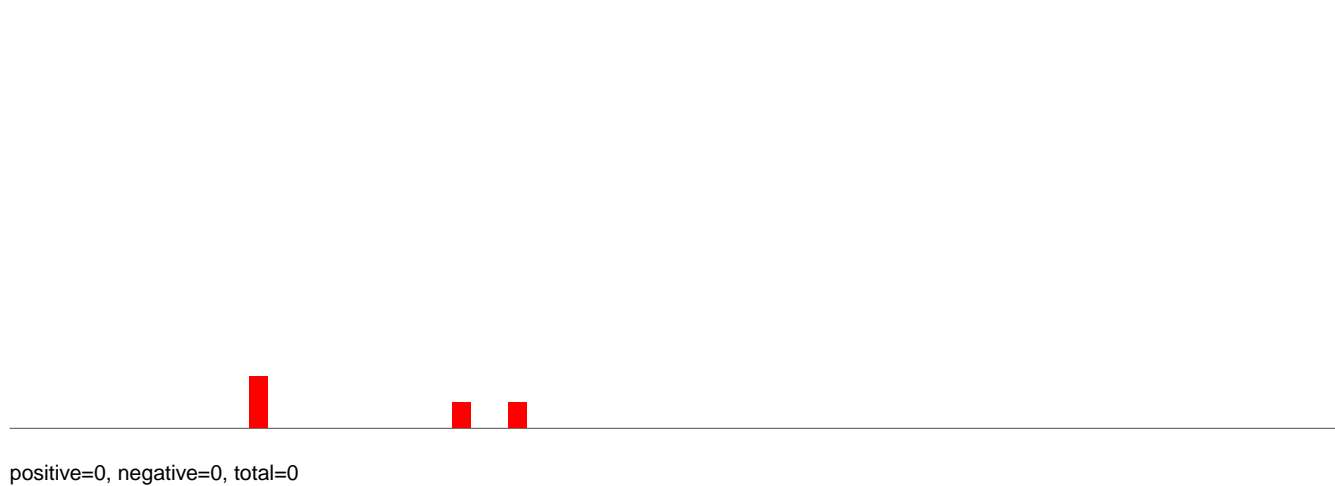
AeAlbo\_Larvae\_CT.rep



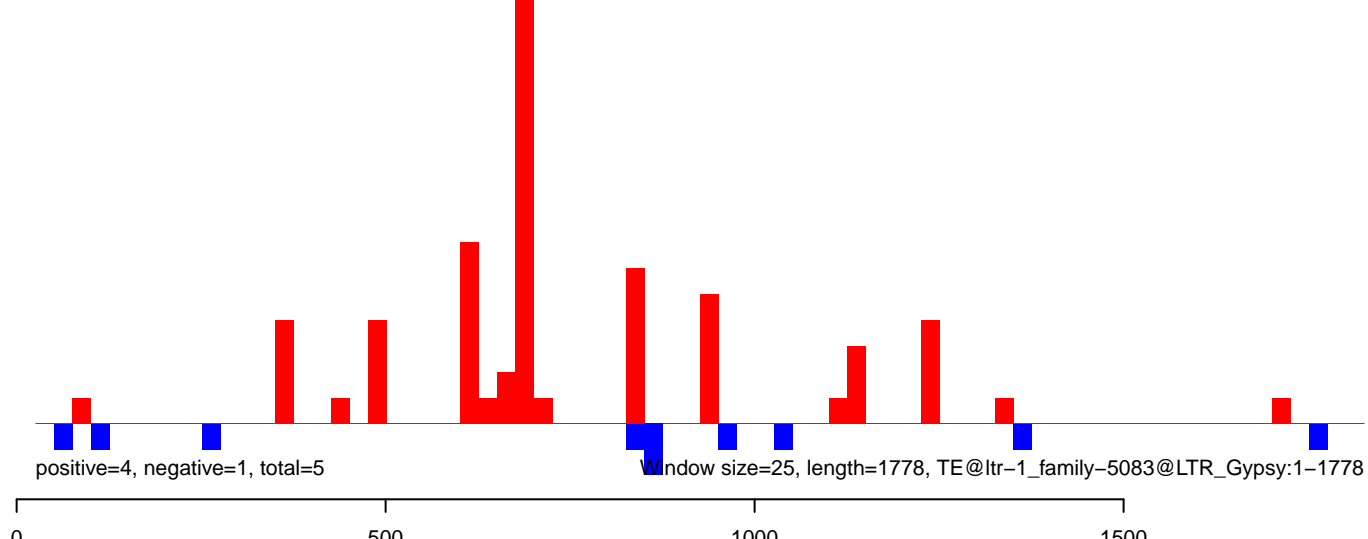
AeAlbo\_Larvae\_CT.18\_23.rep



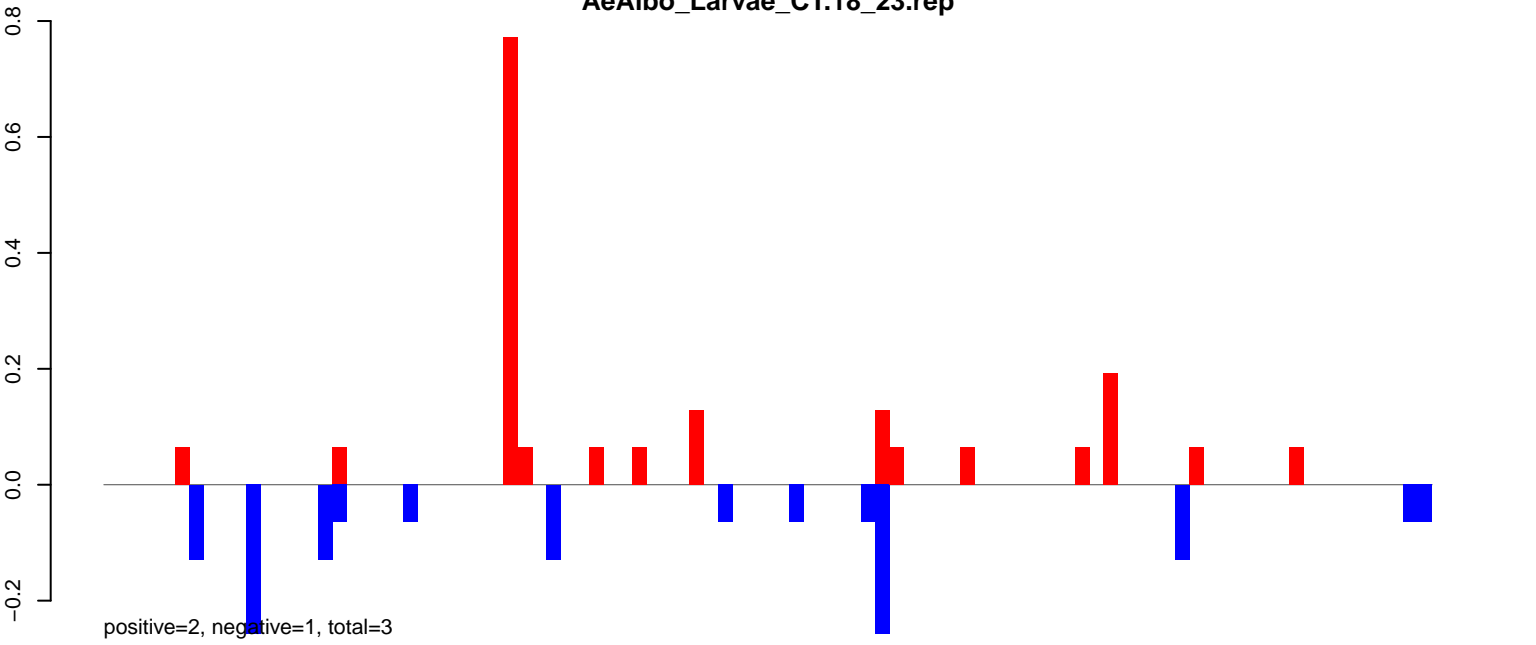
AeAlbo\_Larvae\_CT.24\_35.rep



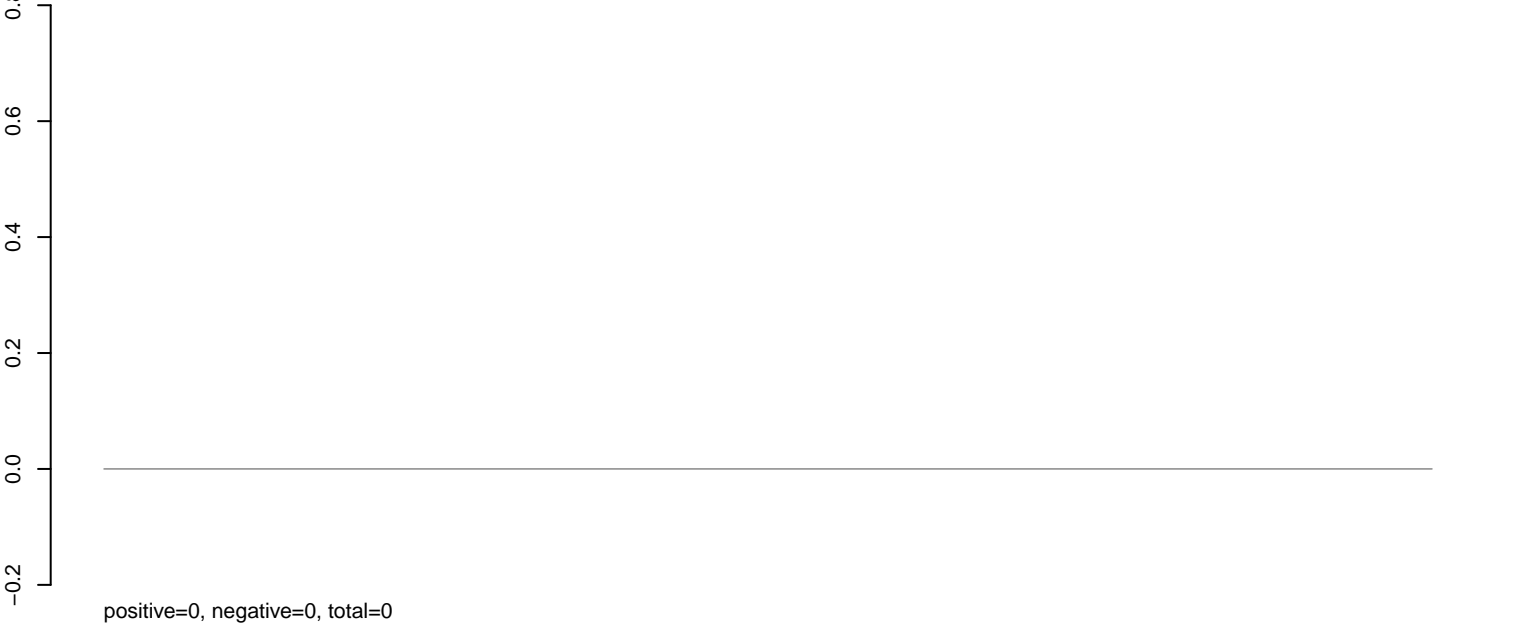
AeAlbo\_Larvae\_CT.rep



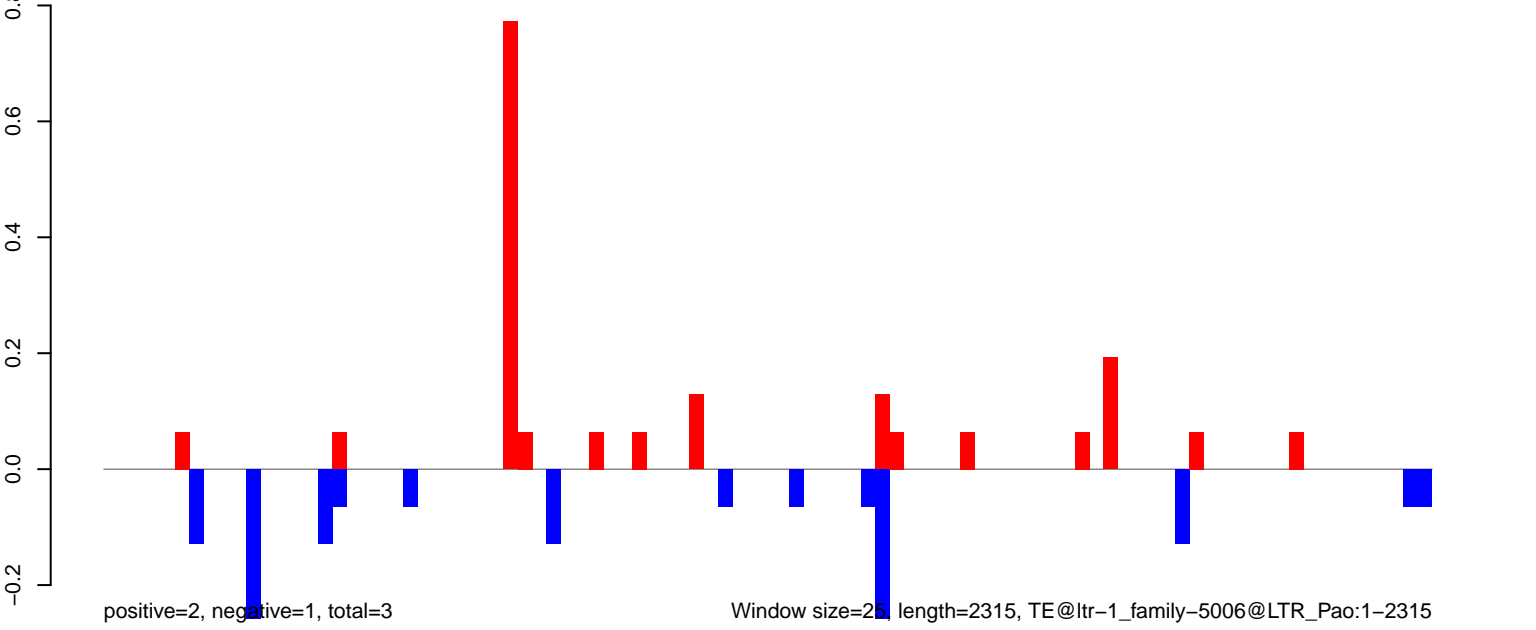
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

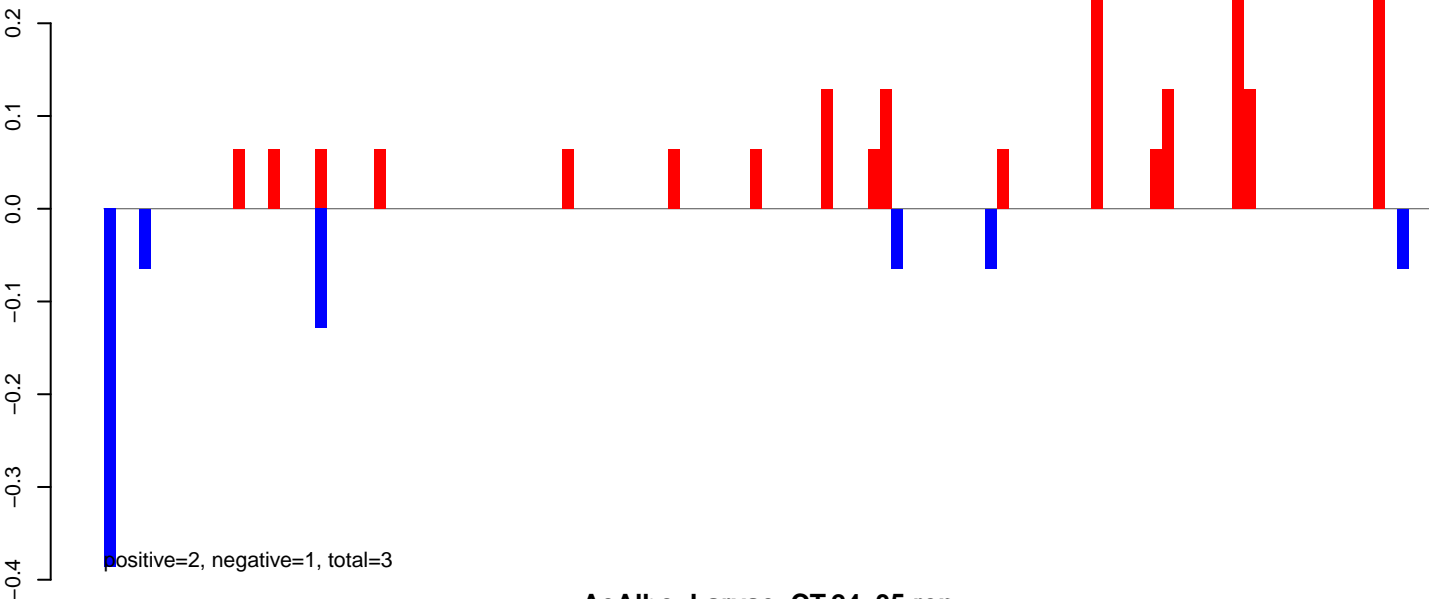


AeAlbo\_Larvae\_CT.rep



Window size=25, length=2315, TE@ltr-1\_family-5006@LTR\_Pao:1-2315

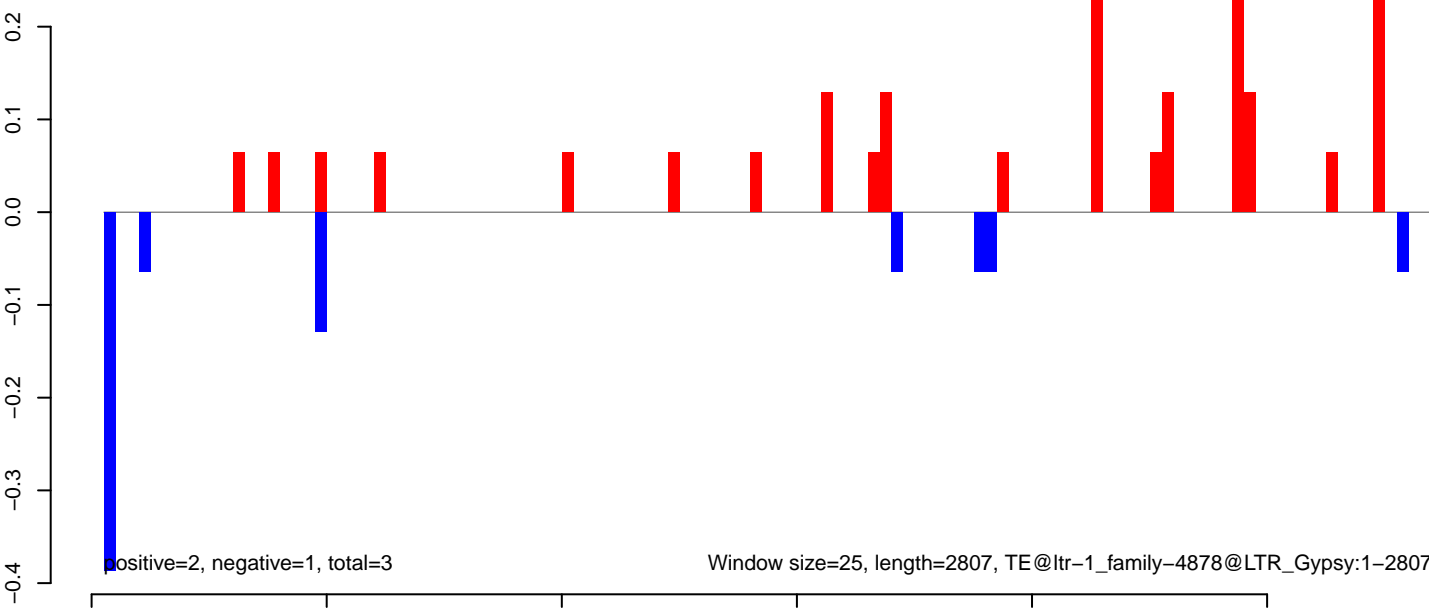
AeAlbo\_Larvae\_CT.18\_23.rep



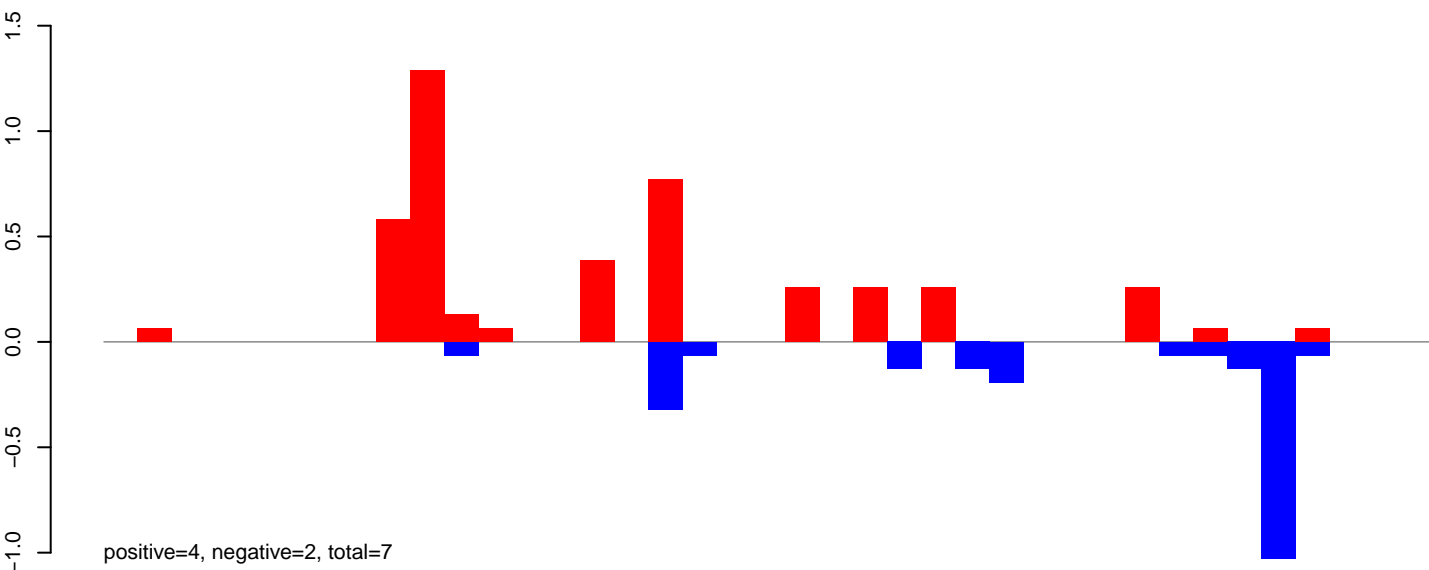
AeAlbo\_Larvae\_CT.24\_35.rep



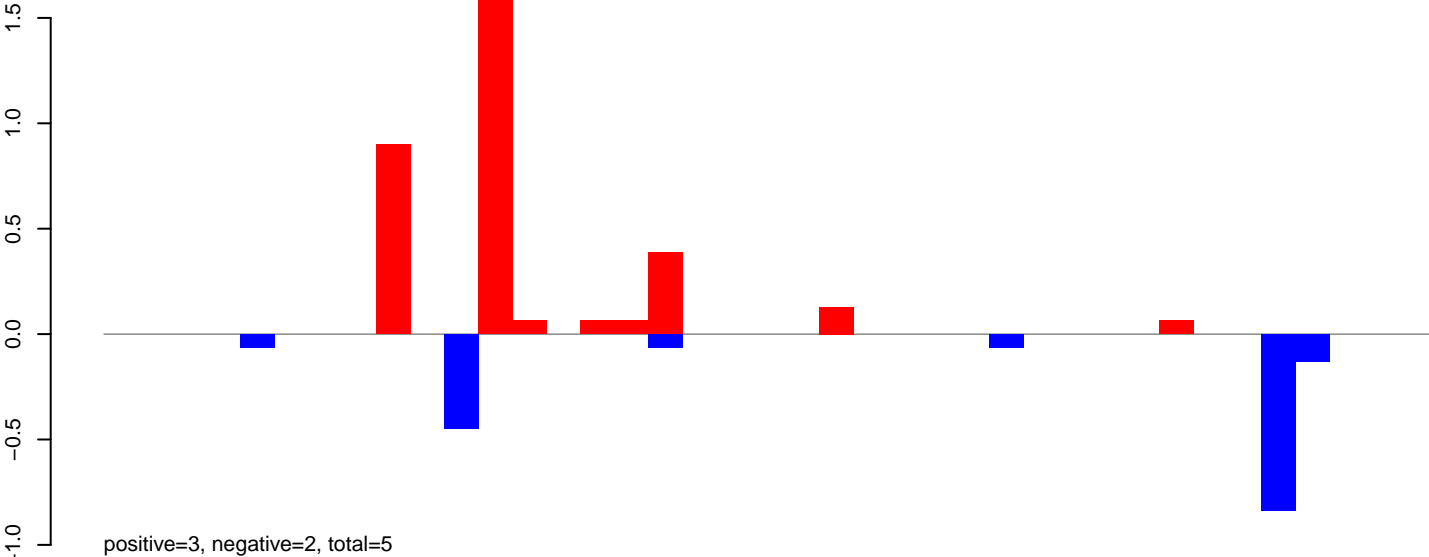
AeAlbo\_Larvae\_CT.rep



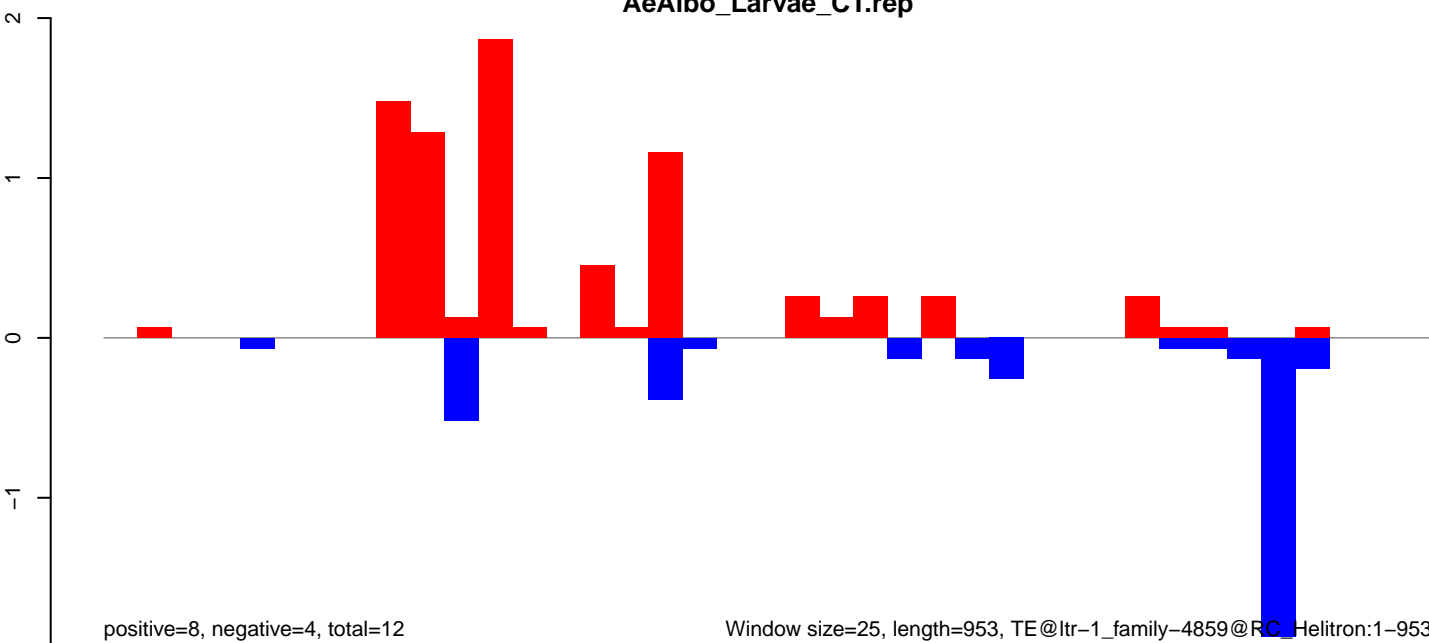
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

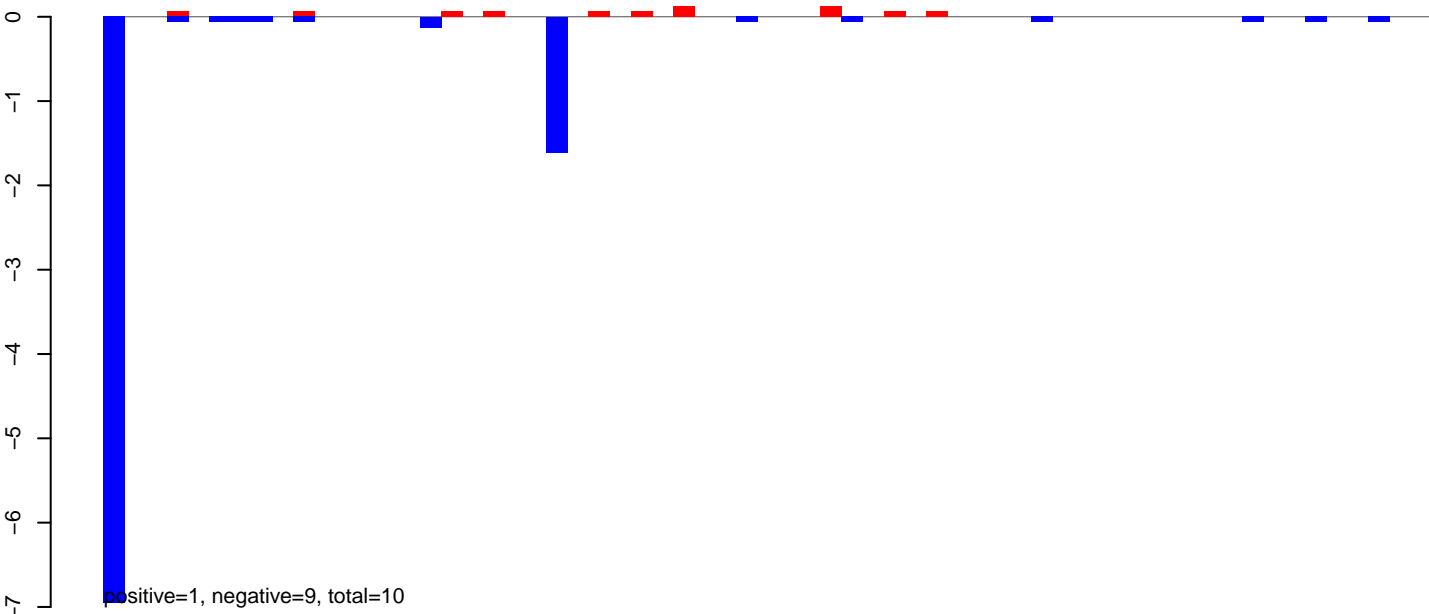


AeAlbo\_Larvae\_CT.rep

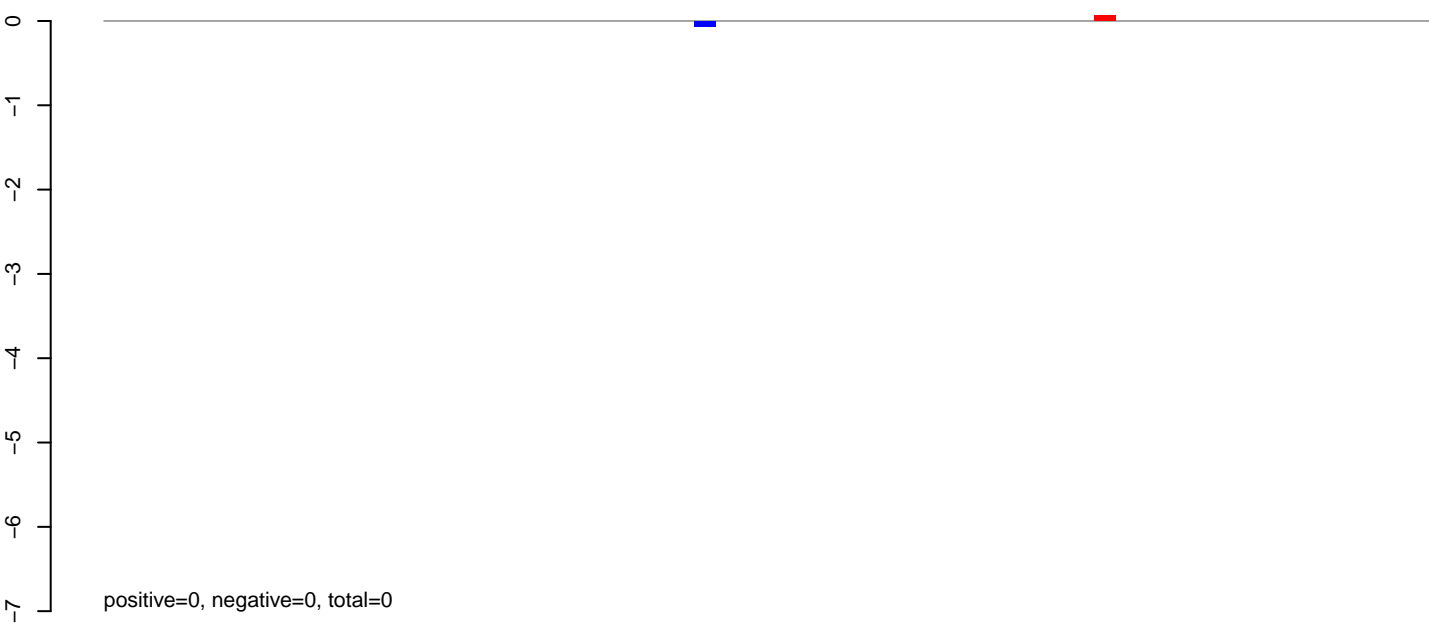


Window size=25, length=953, TE@ltr-1\_family-4859@RC\_Helitron:1-953

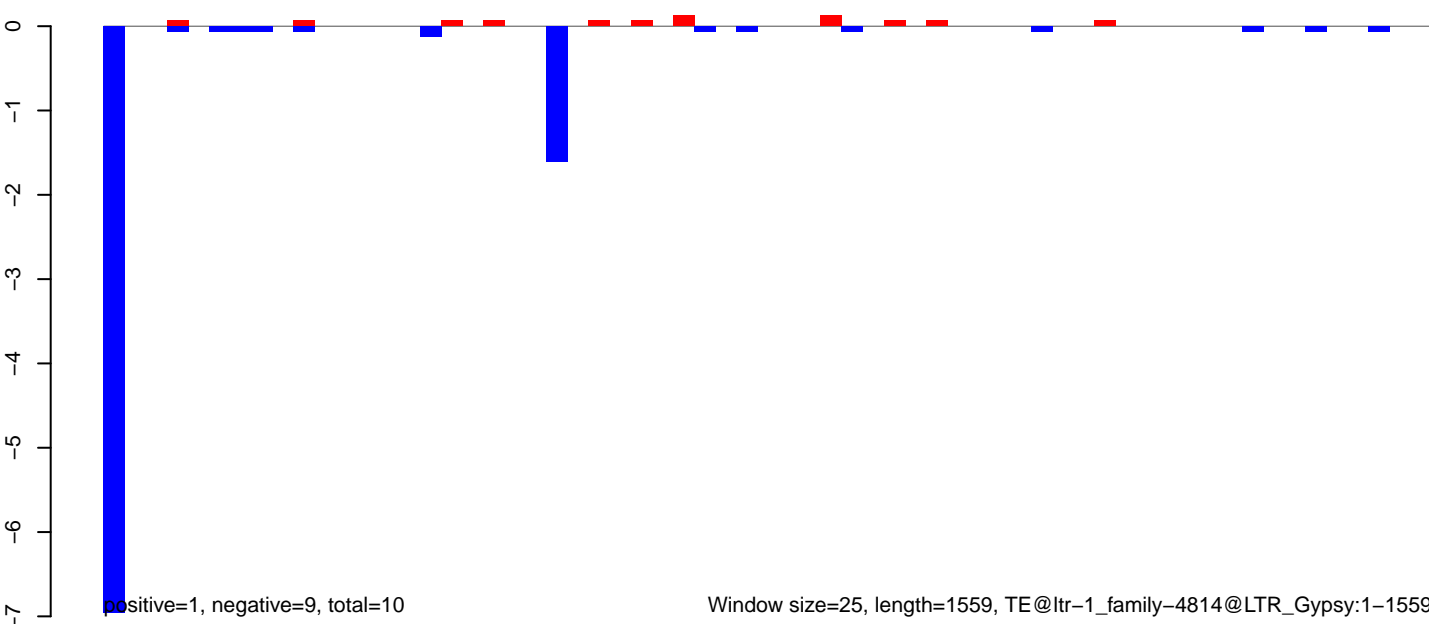
AeAlbo\_Larvae\_CT.18\_23.rep



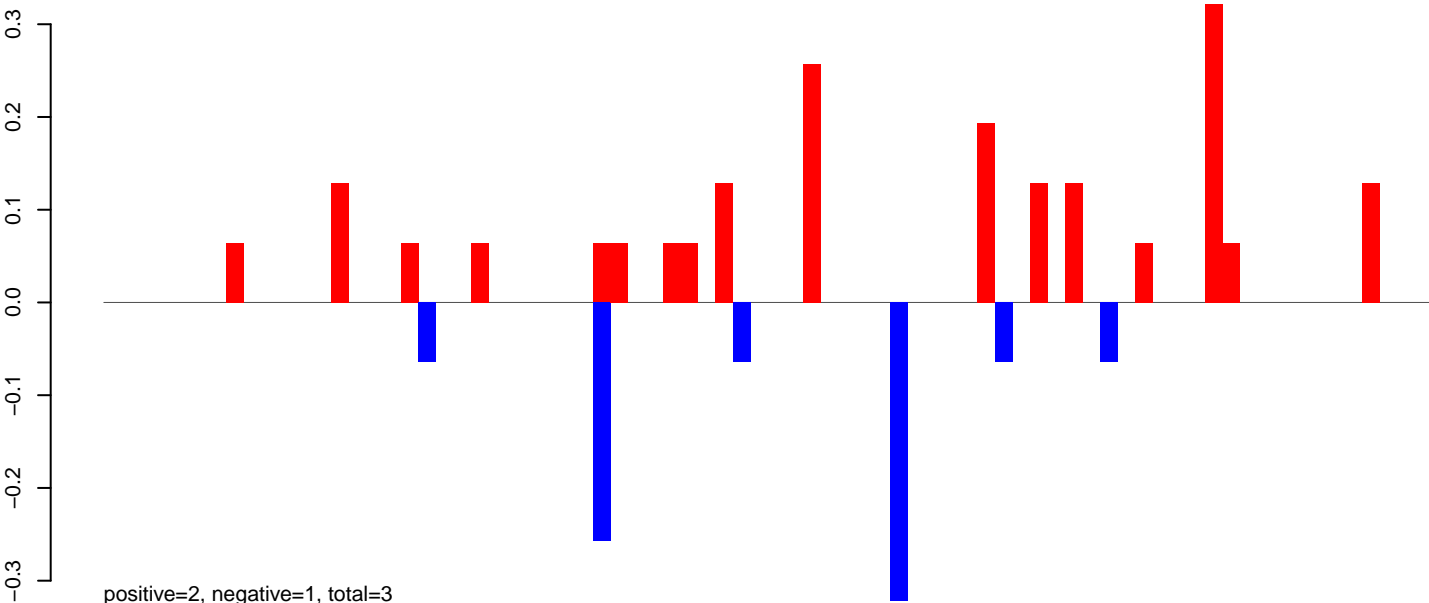
AeAlbo\_Larvae\_CT.24\_35.rep



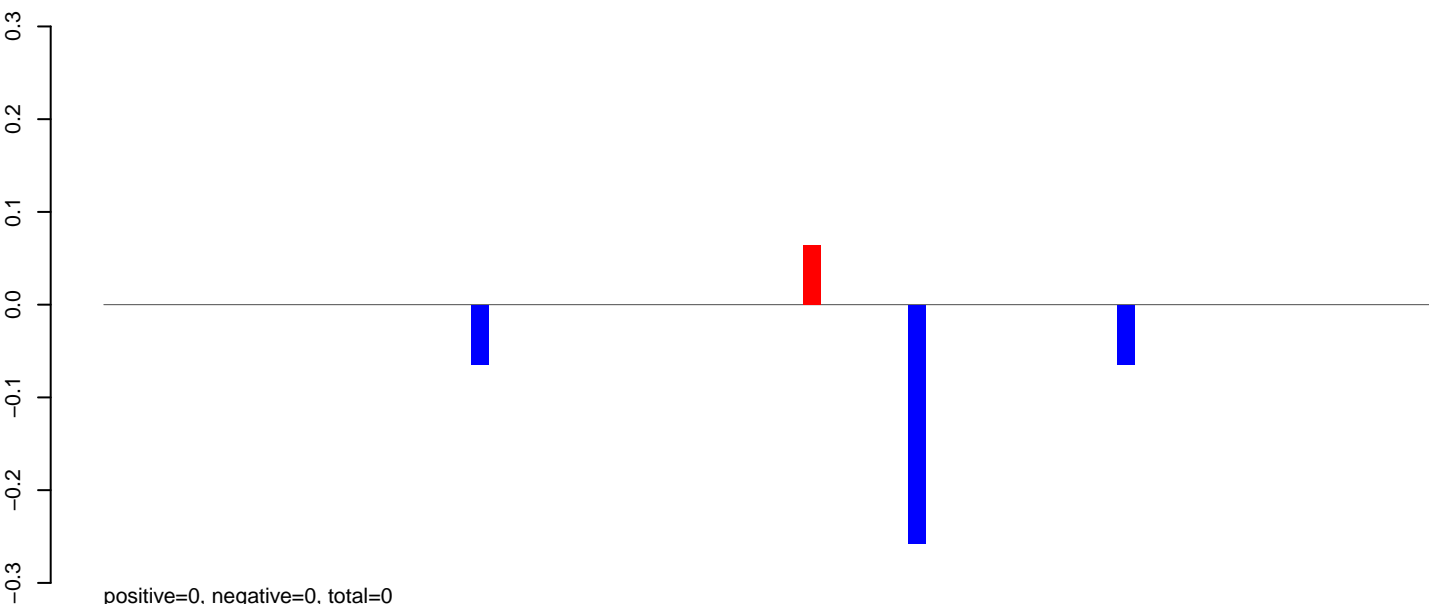
AeAlbo\_Larvae\_CT.rep



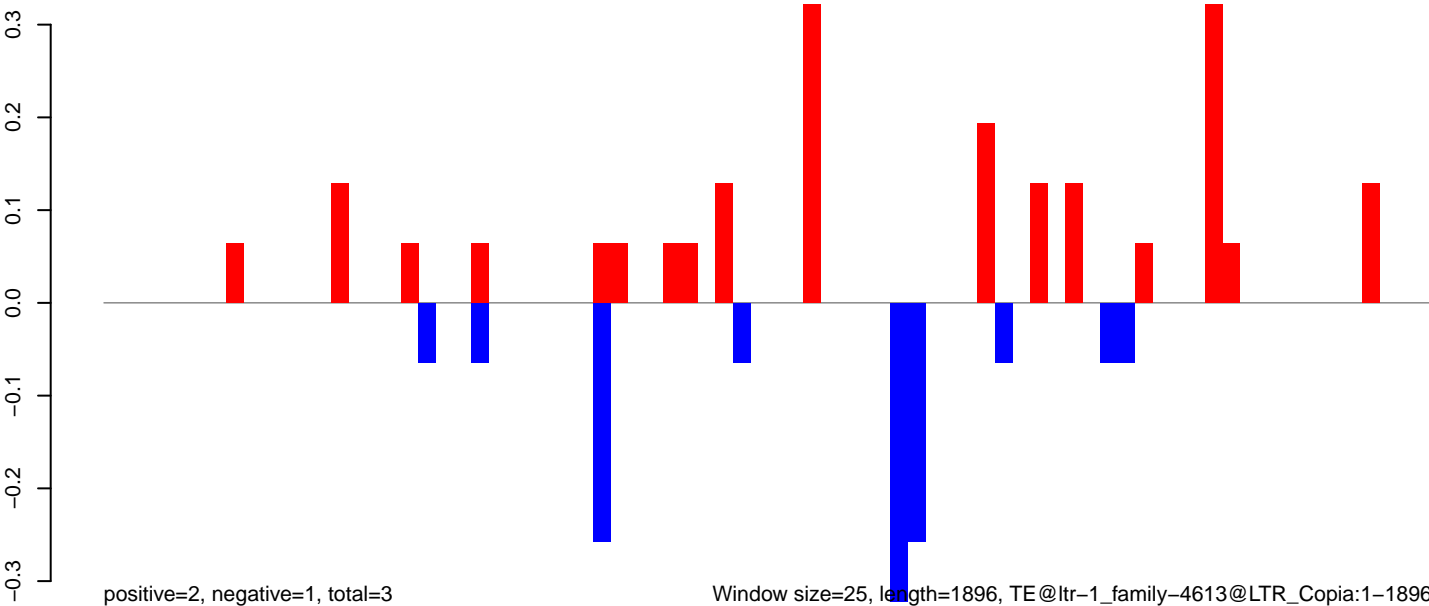
AeAlbo\_Larvae\_CT.18\_23.rep



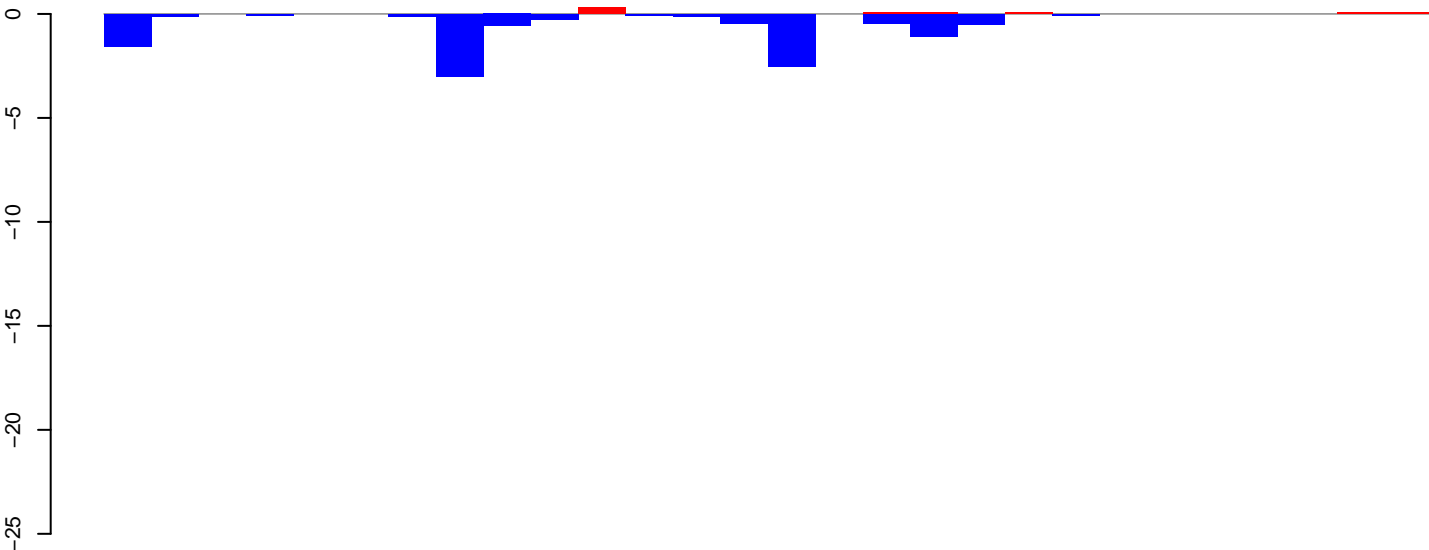
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

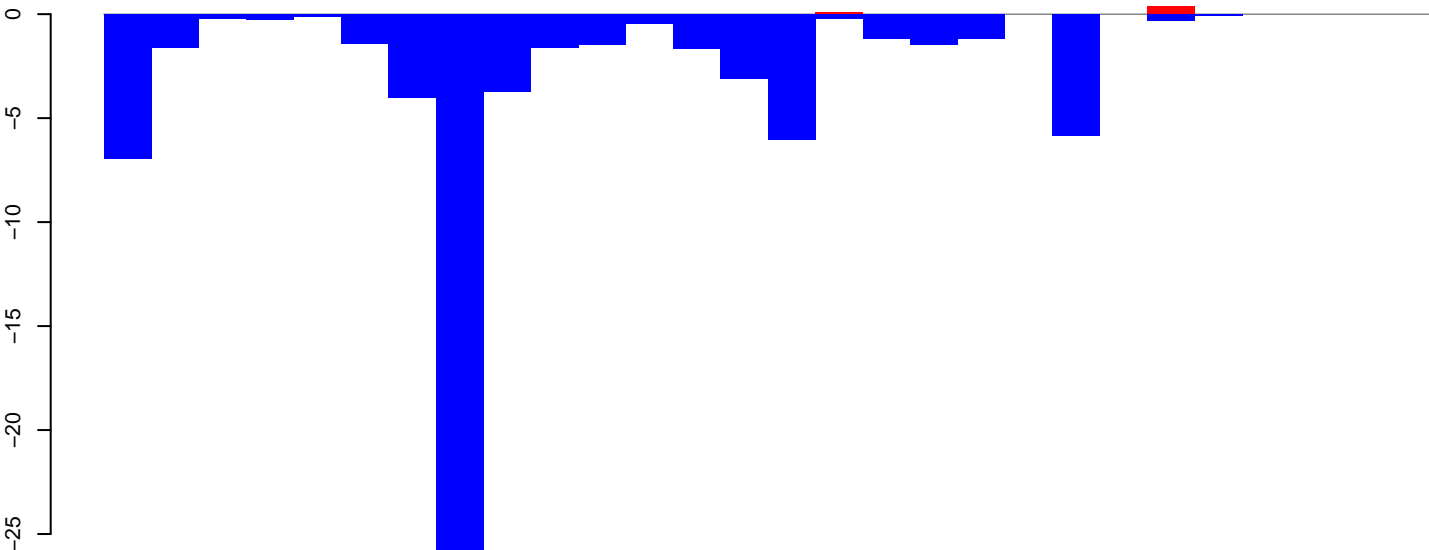


AeAlbo\_Larvae\_CT.18\_23.rep



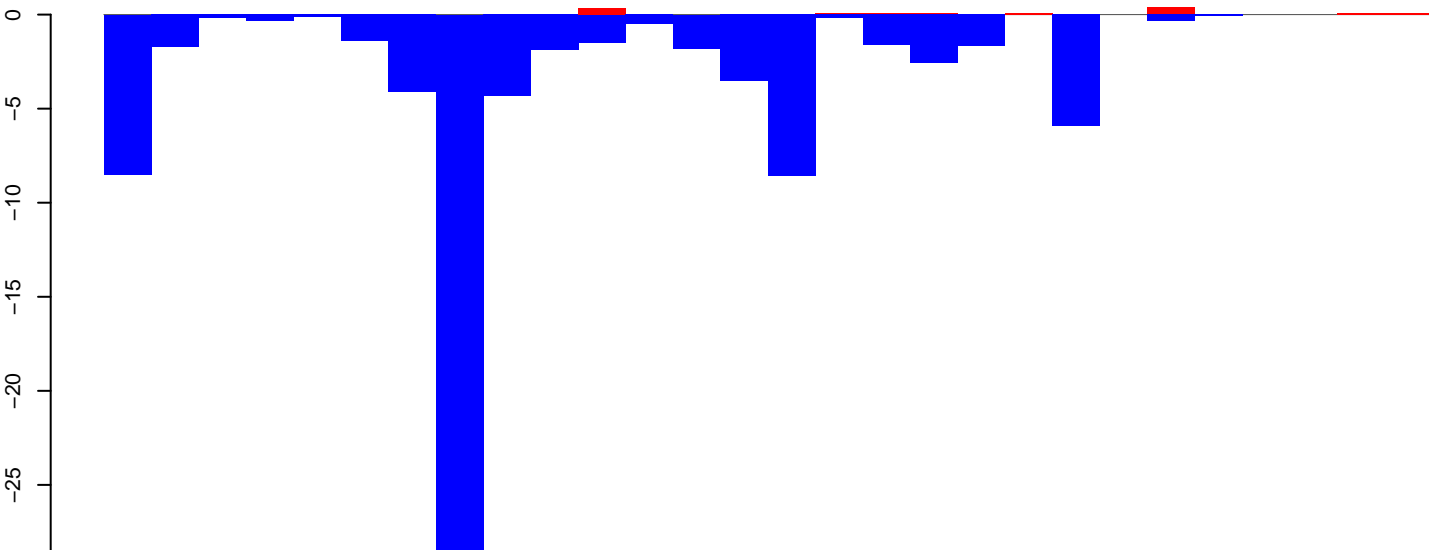
positive=1, negative=11, total=12

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=71, total=72

AeAlbo\_Larvae\_CT.rep

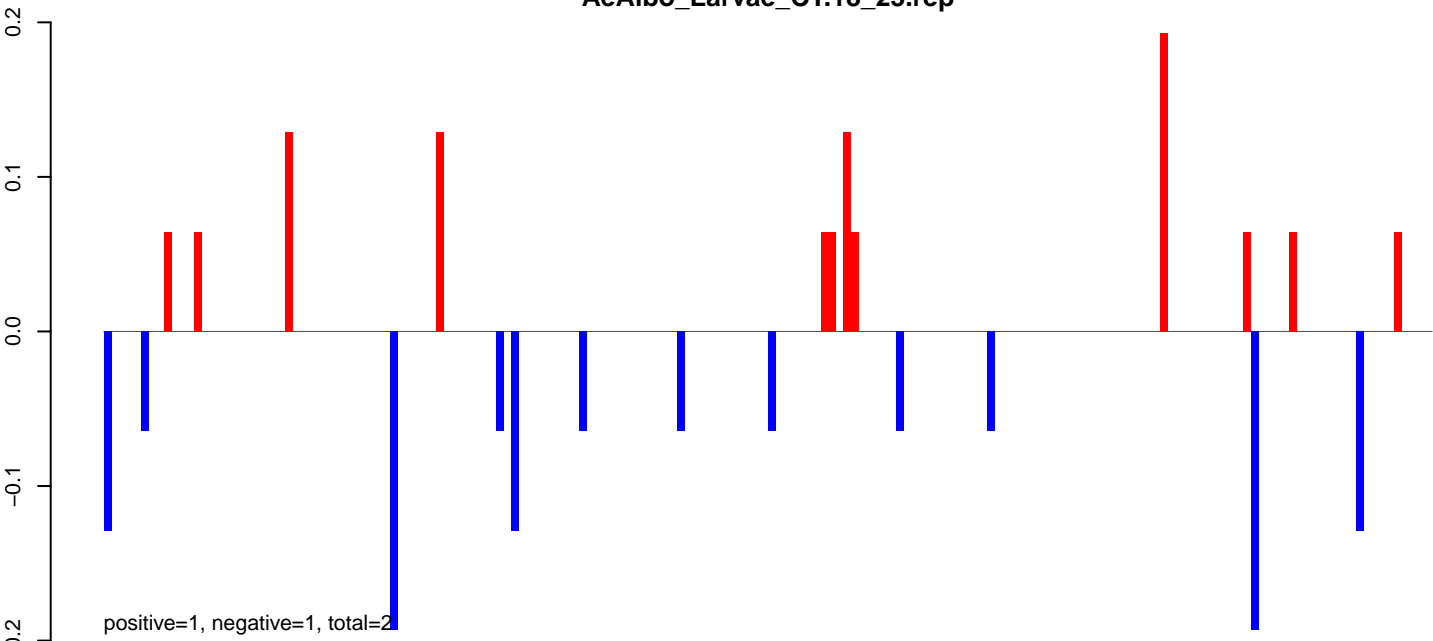


positive=1, negative=82, total=83

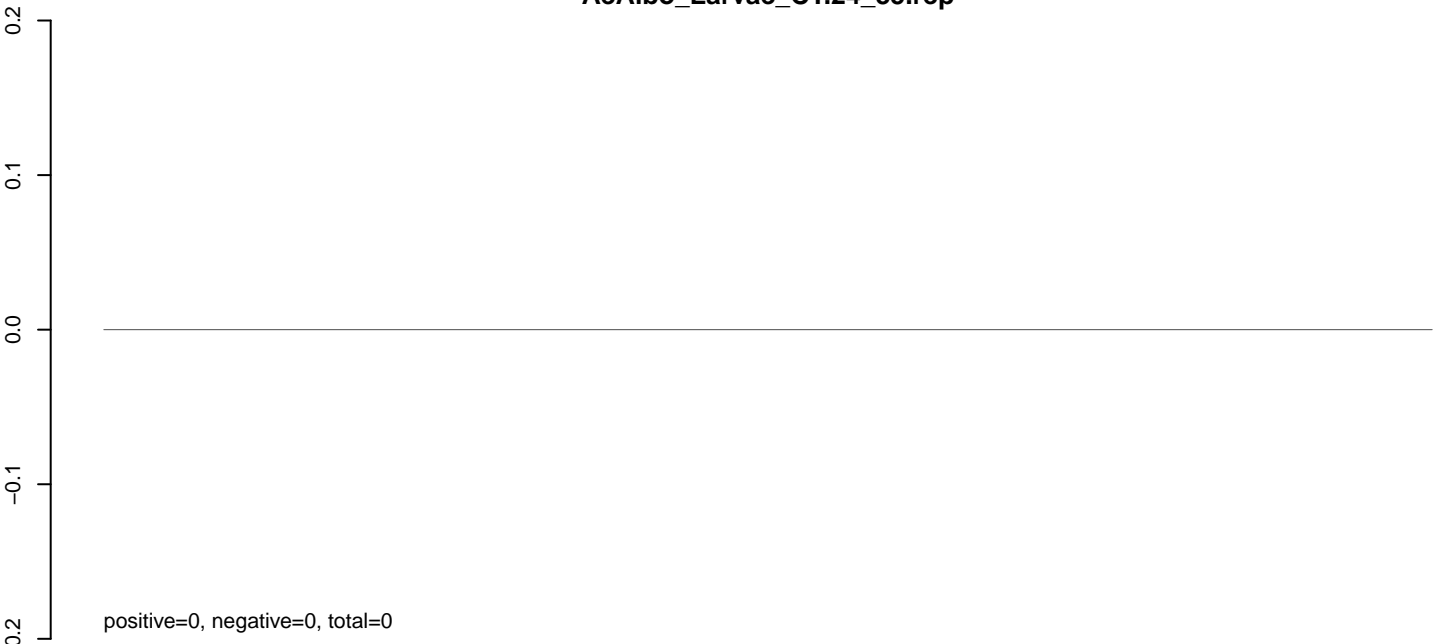
Window size=25, length=694, TE@ltr-1\_family-457@Unknown:1-694



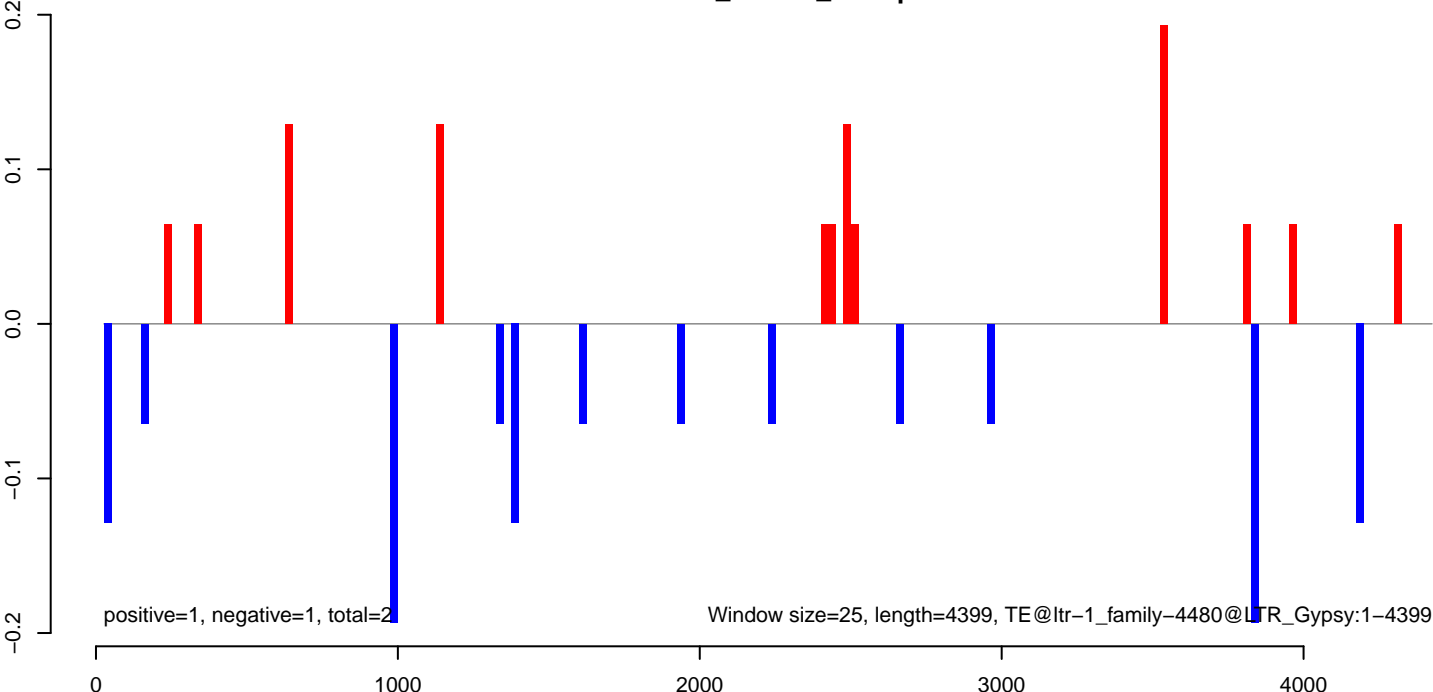
AeAlbo\_Larvae\_CT.18\_23.rep



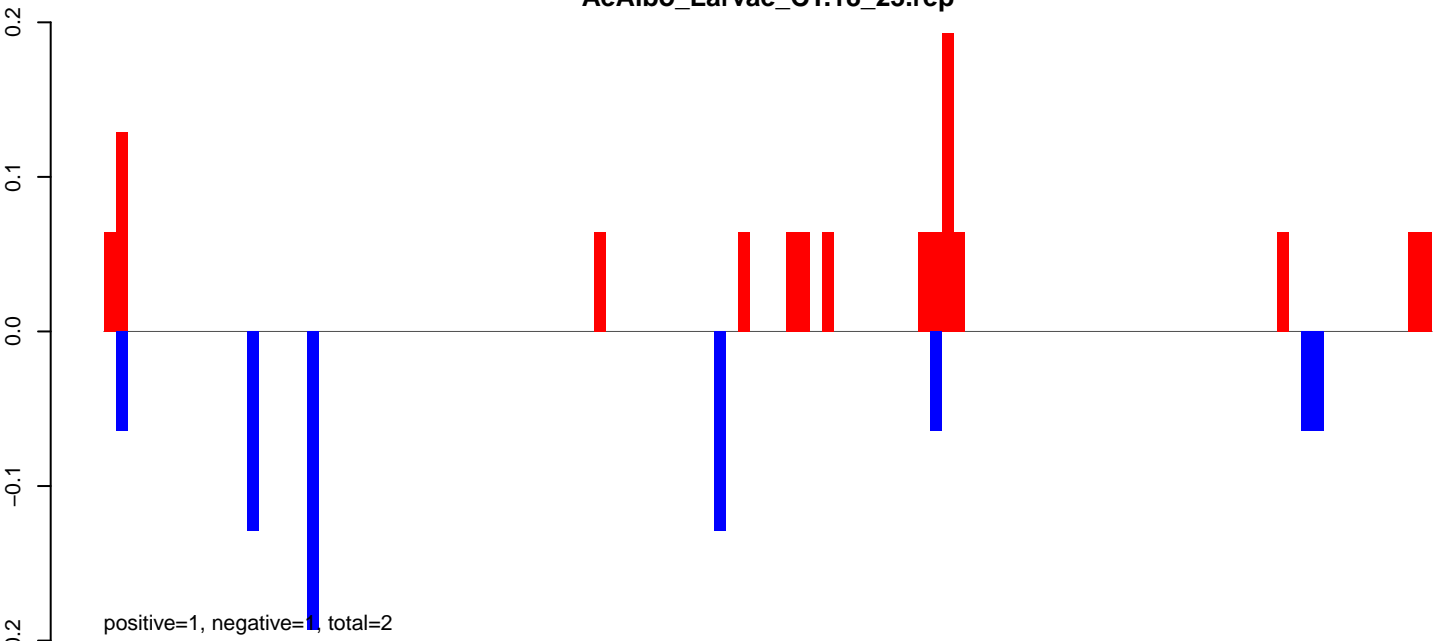
AeAlbo\_Larvae\_CT.24\_35.rep



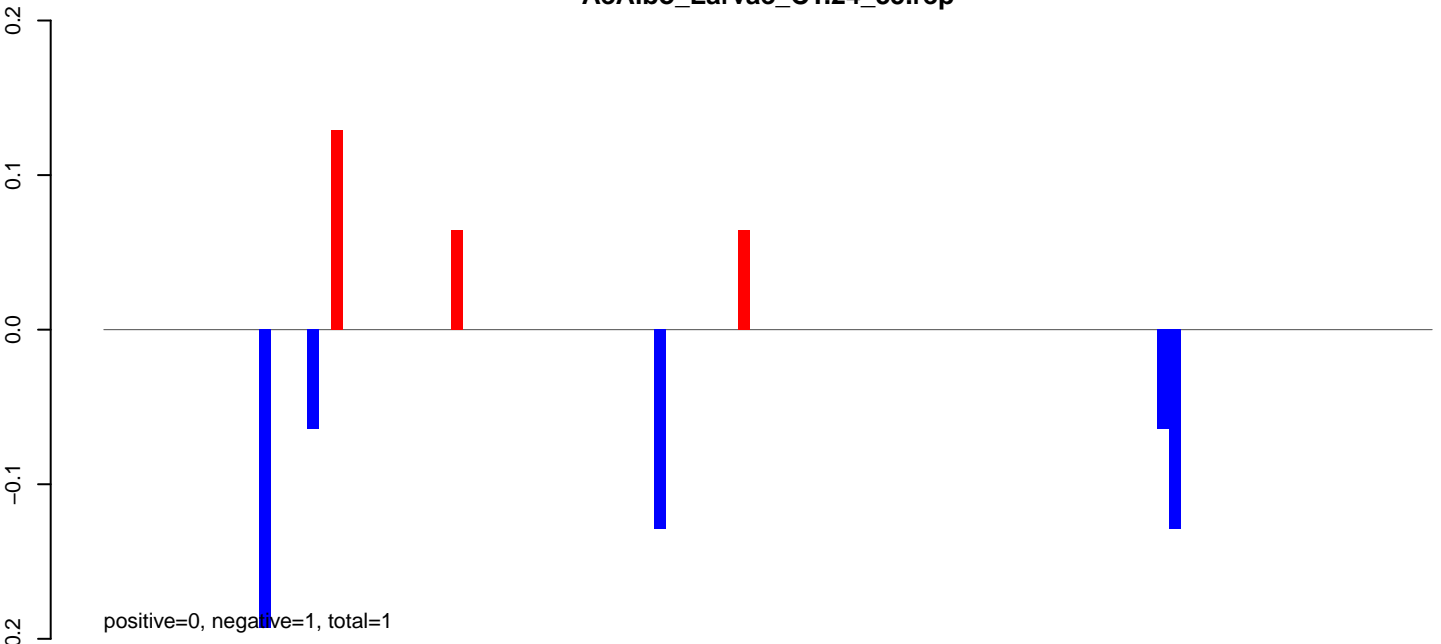
AeAlbo\_Larvae\_CT.rep



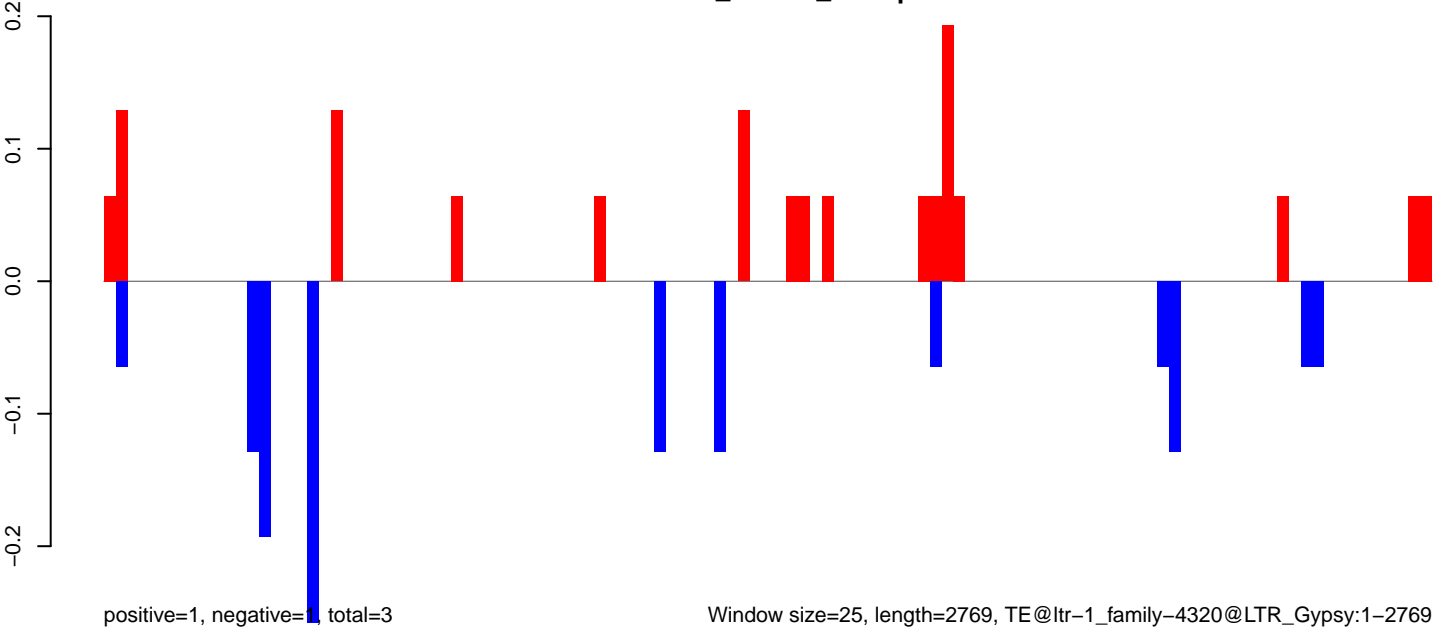
AeAlbo\_Larvae\_CT.18\_23.rep



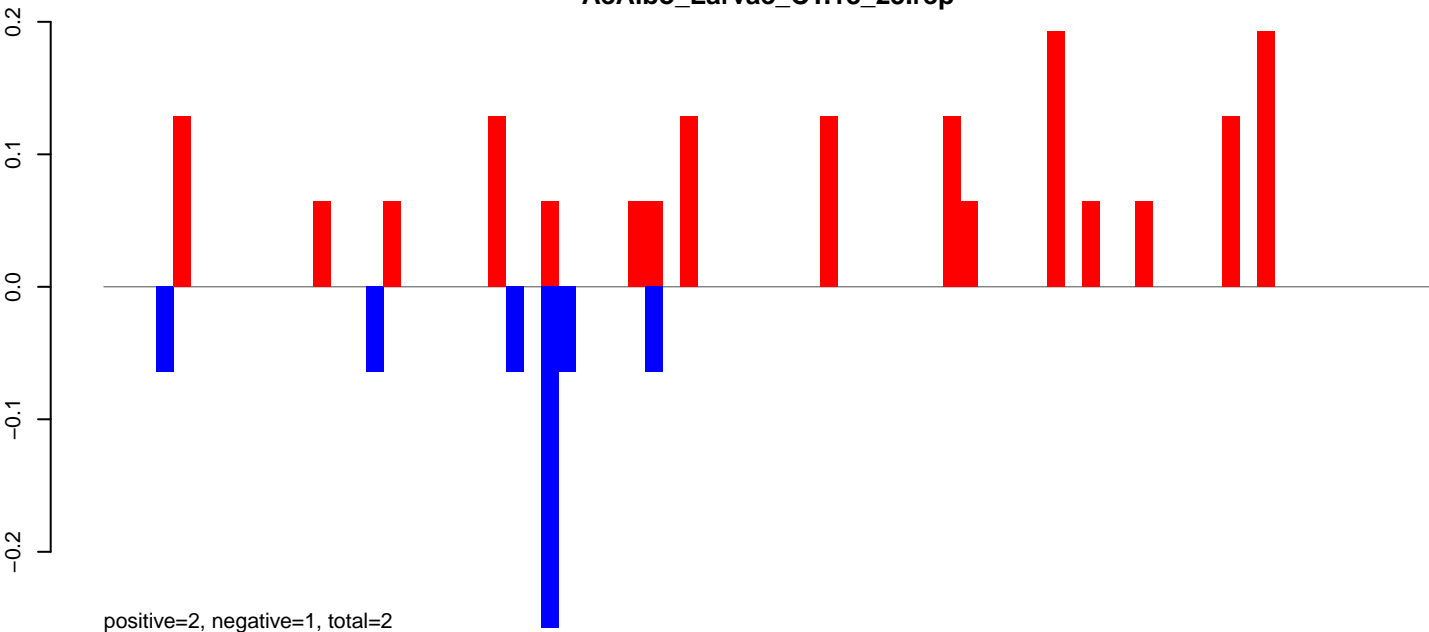
AeAlbo\_Larvae\_CT.24\_35.rep



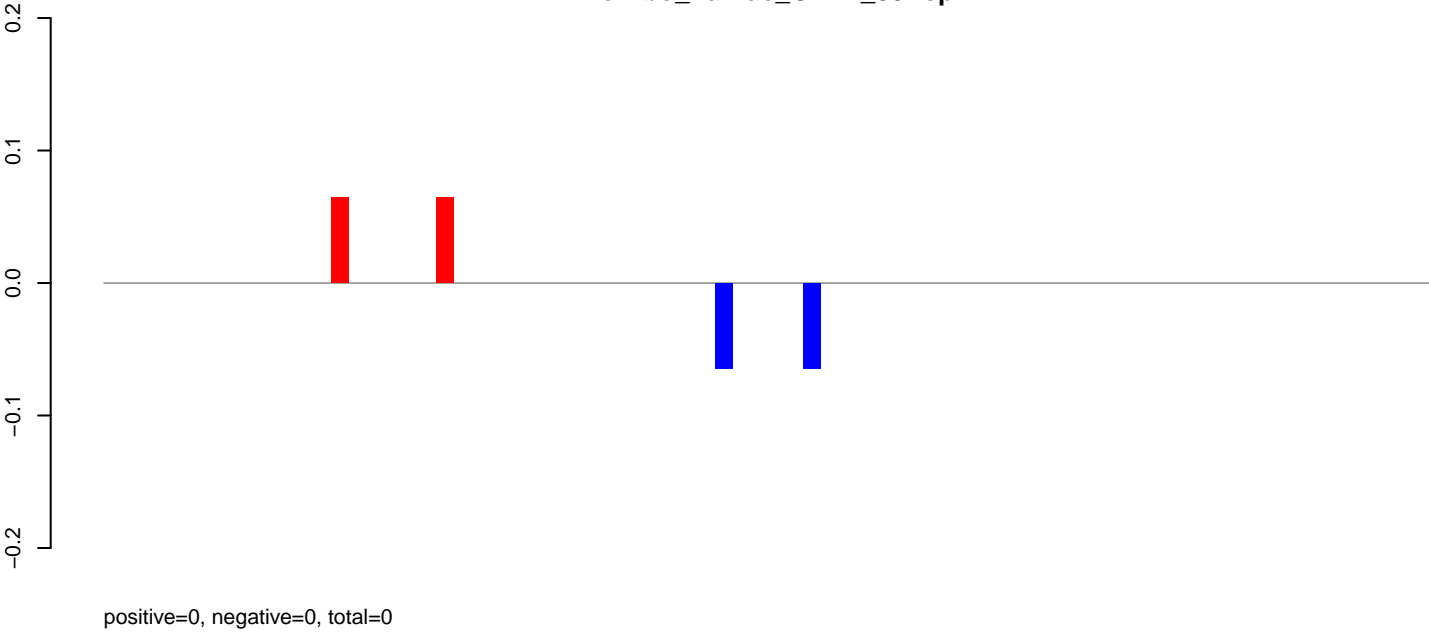
AeAlbo\_Larvae\_CT.rep



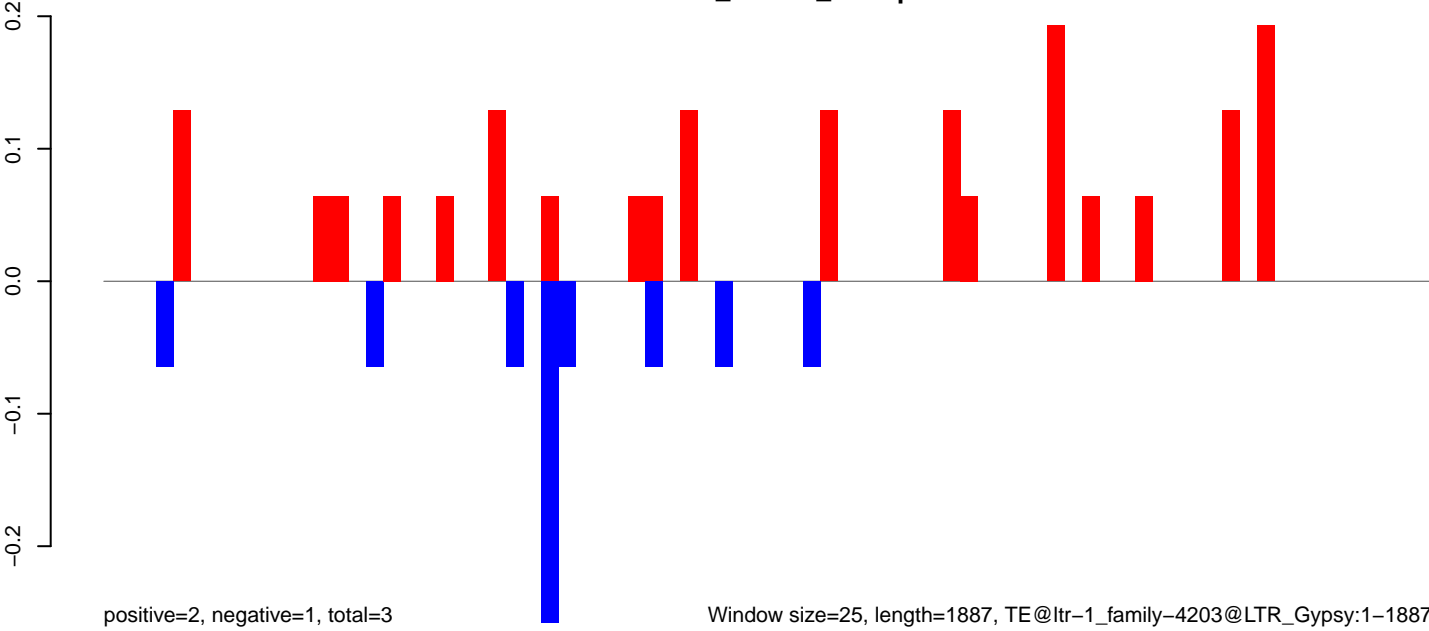
**AeAlbo\_Larvae\_CT.18\_23.rep**



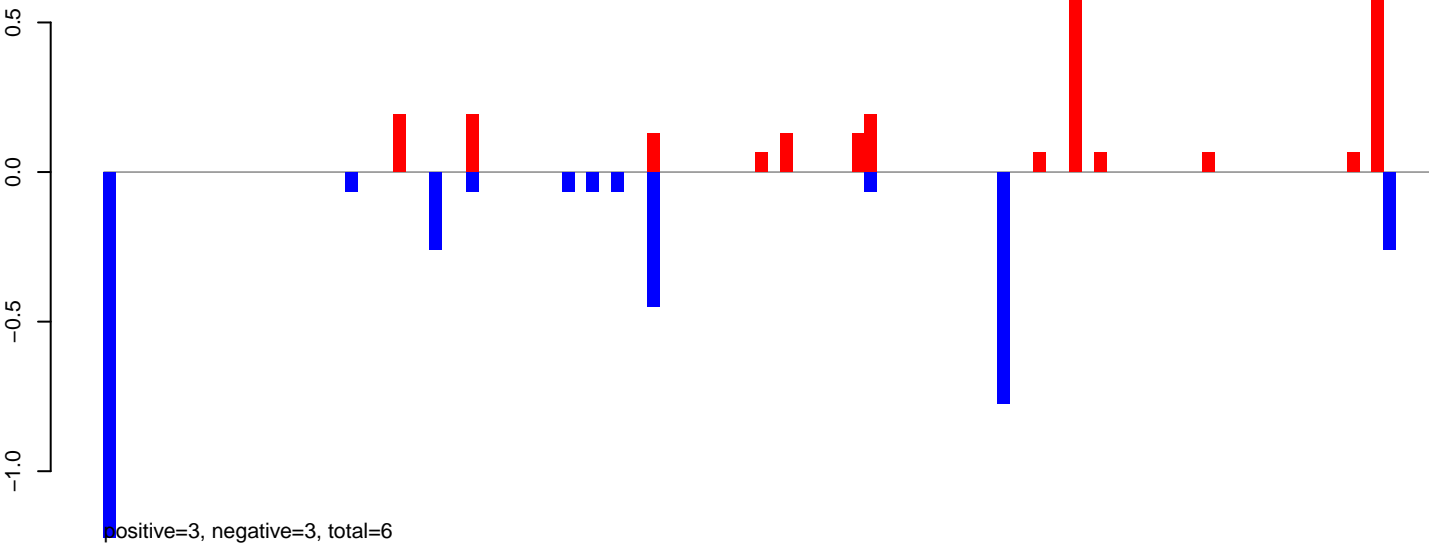
**AeAlbo\_Larvae\_CT.24\_35.rep**



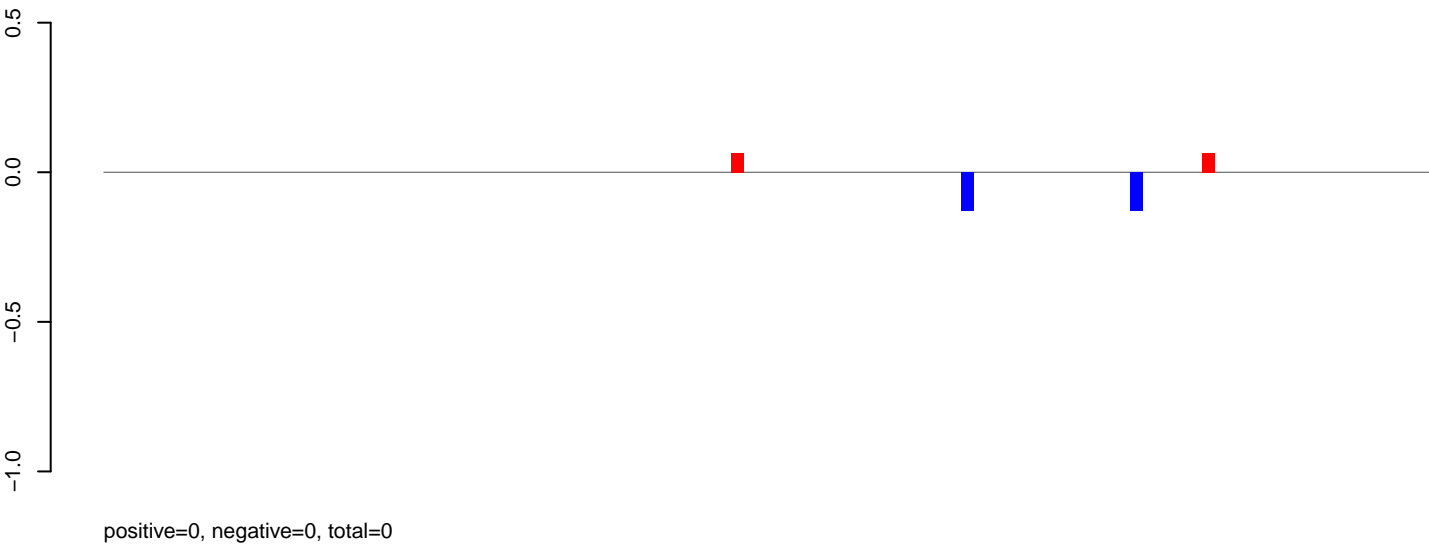
**AeAlbo\_Larvae\_CT.rep**



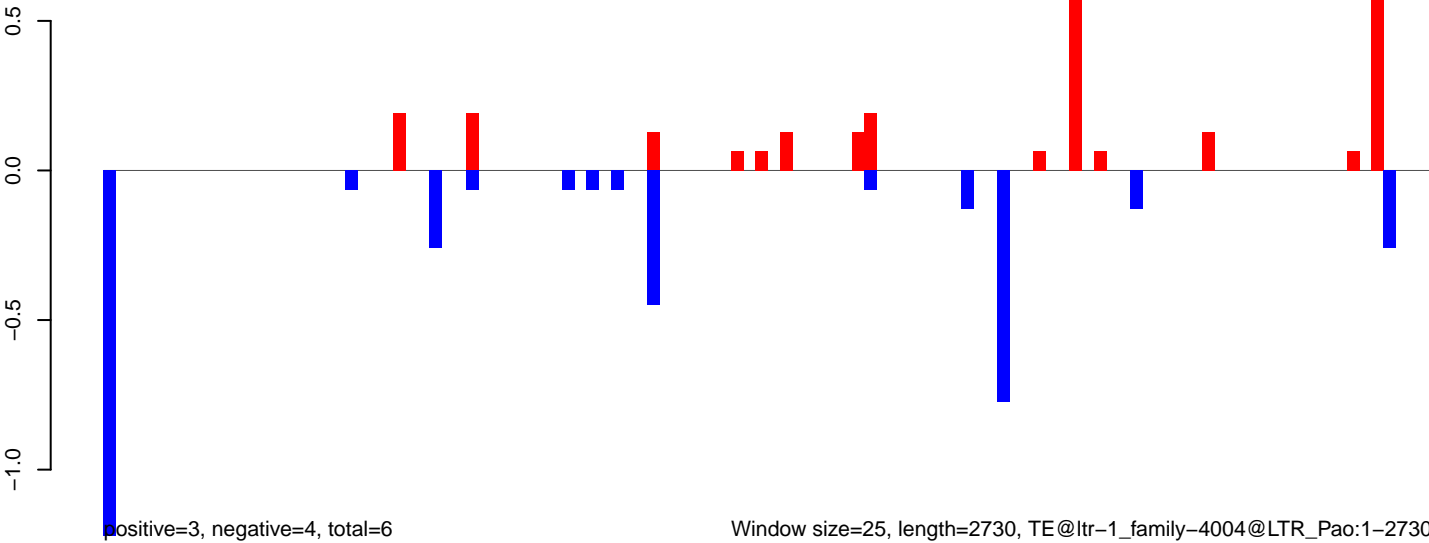
AeAlbo\_Larvae\_CT.18\_23.rep



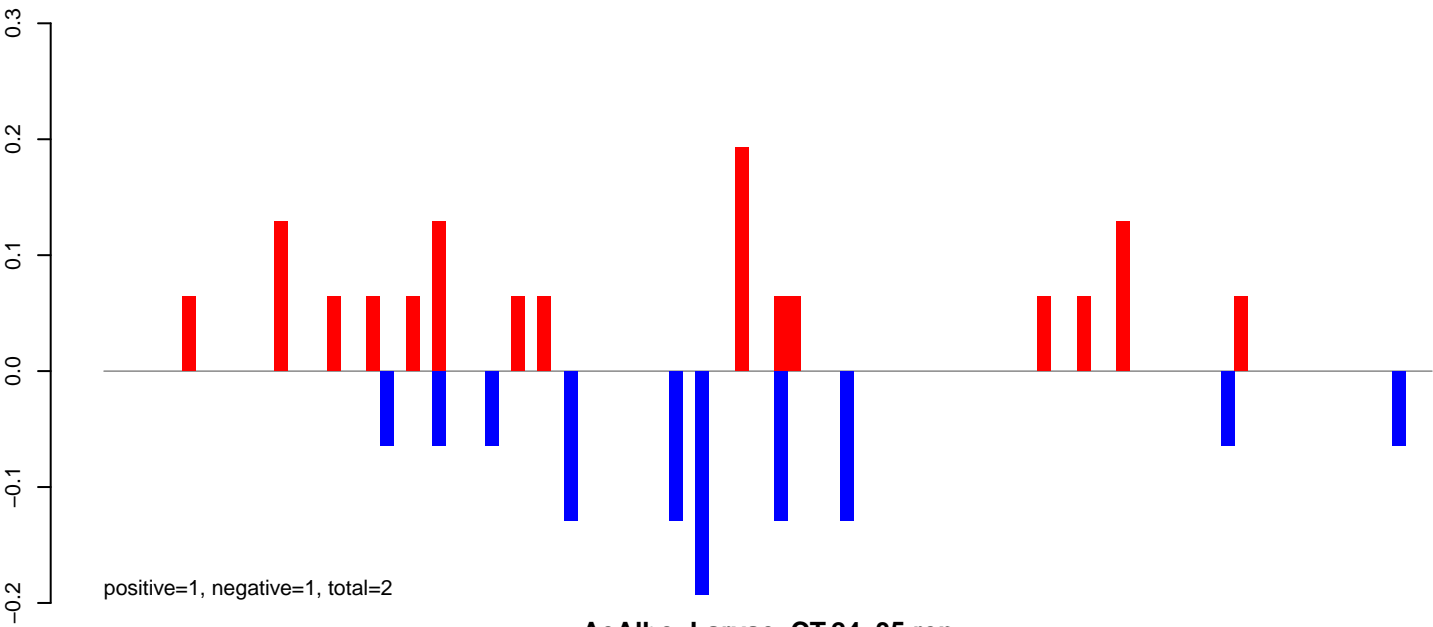
AeAlbo\_Larvae\_CT.24\_35.rep



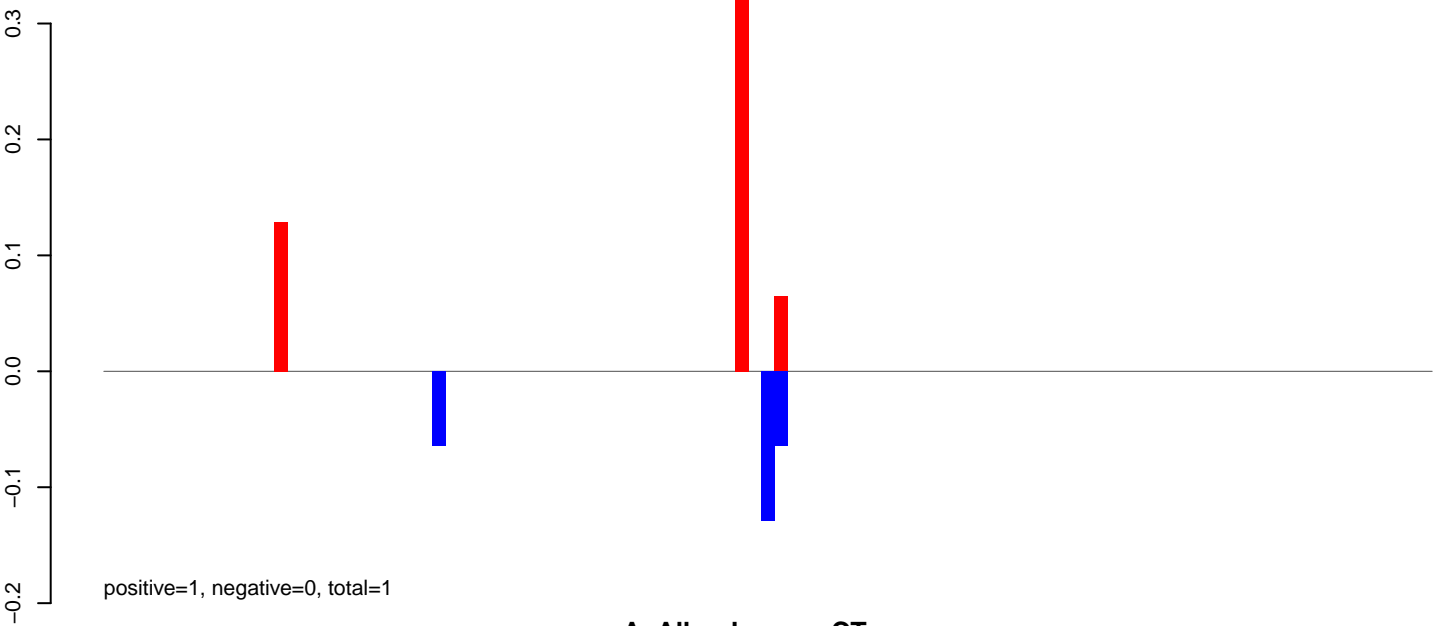
AeAlbo\_Larvae\_CT.rep



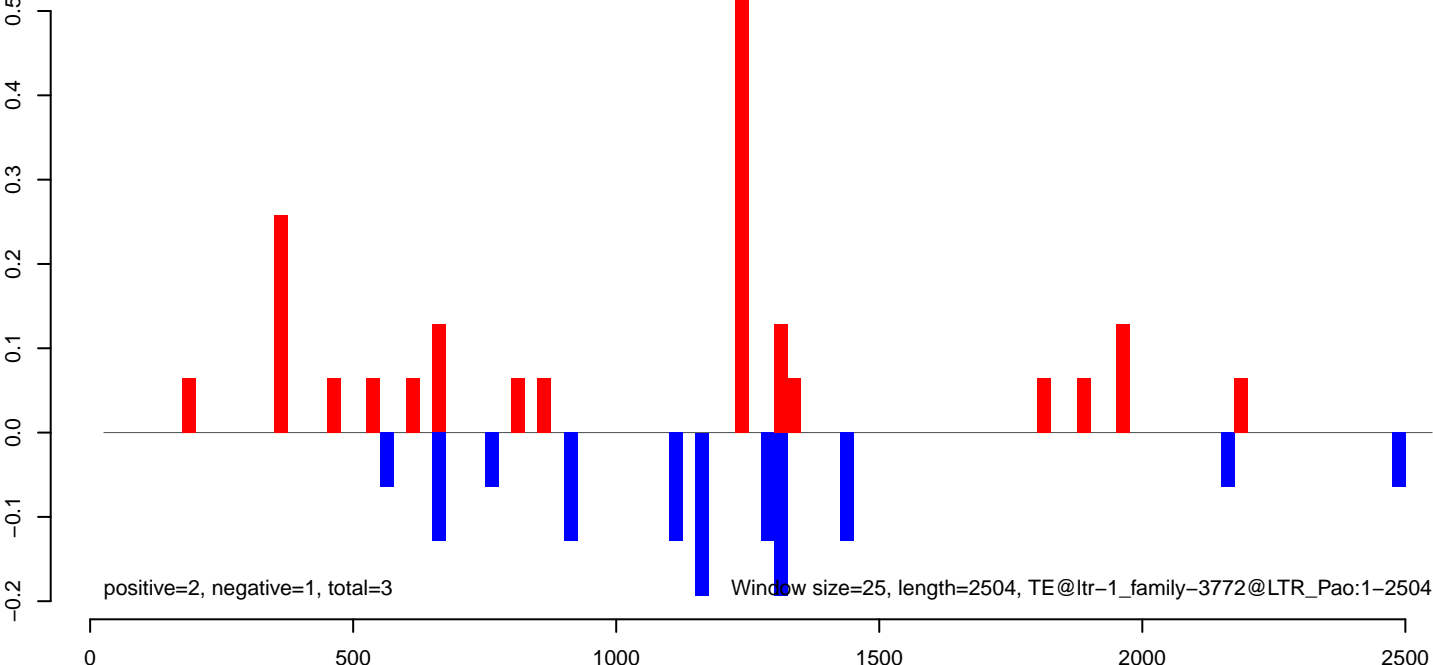
AeAlbo\_Larvae\_CT.18\_23.rep



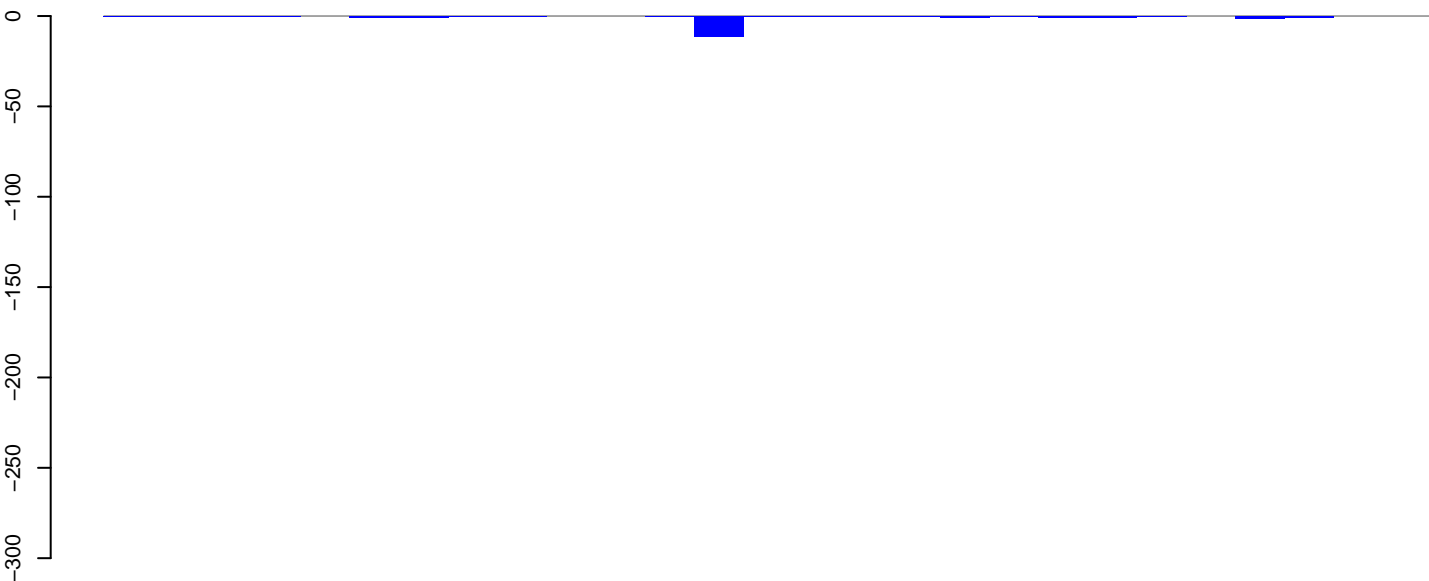
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

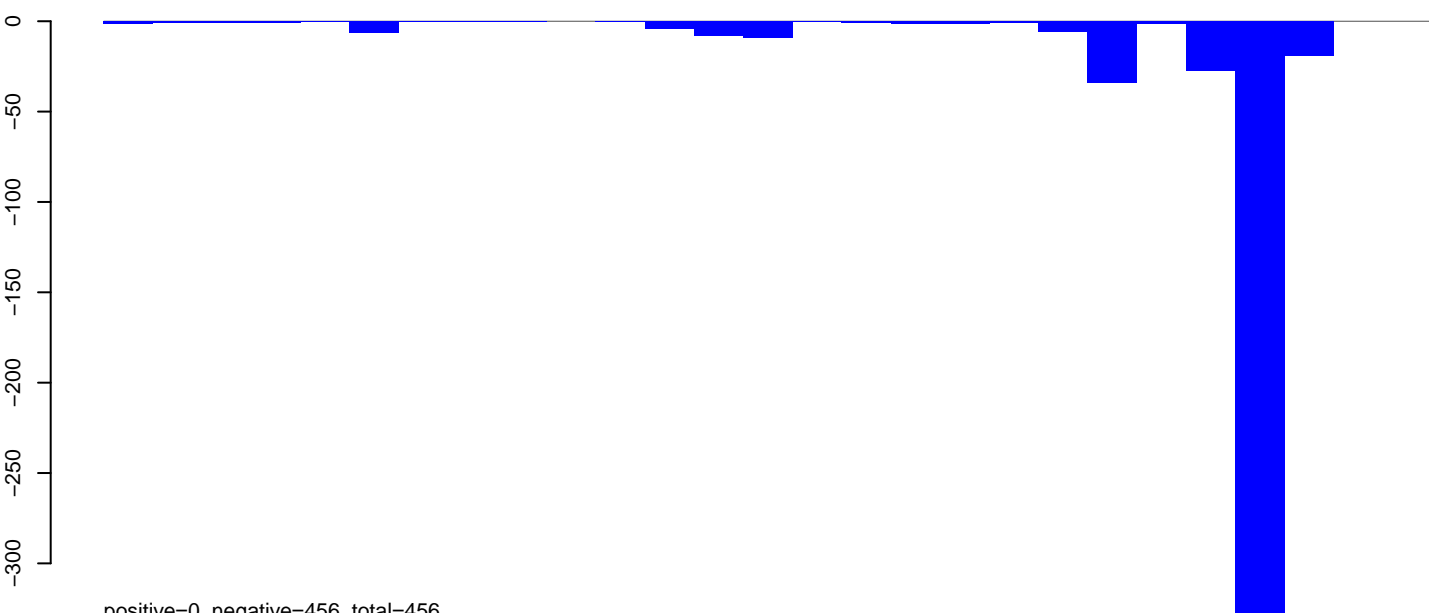


AeAlbo\_Larvae\_CT.18\_23.rep



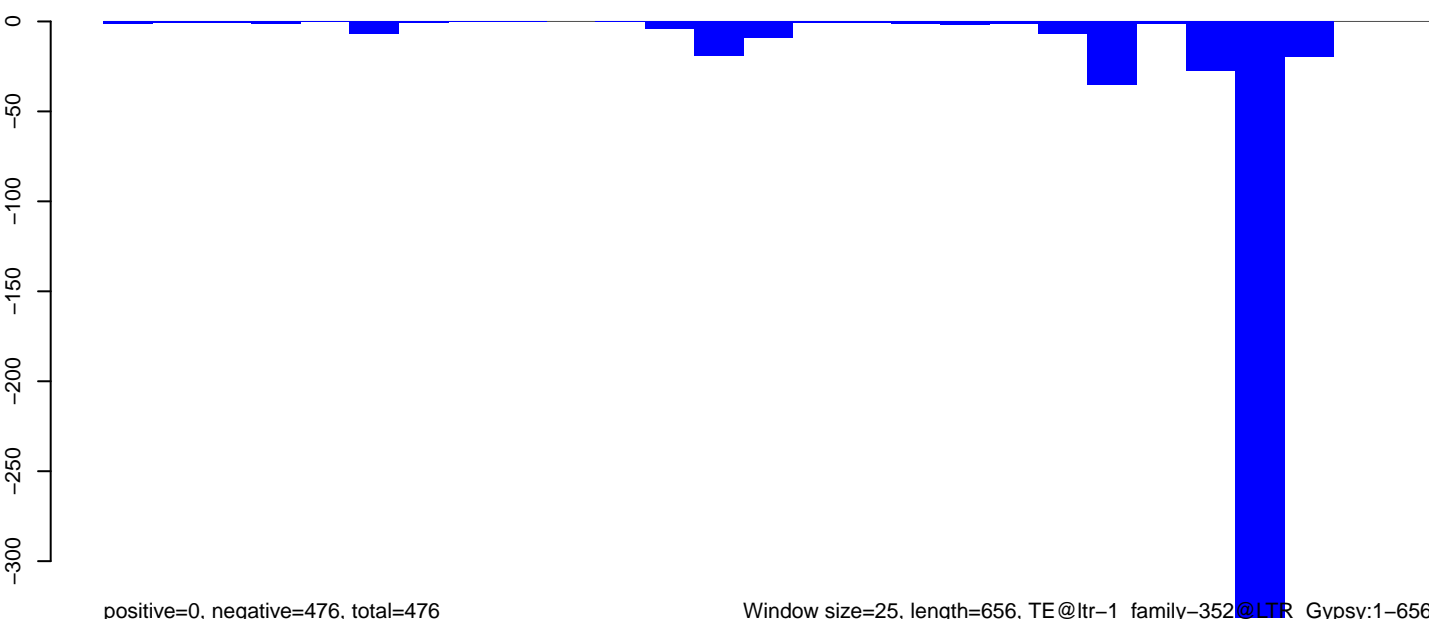
positive=0, negative=20, total=20

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=456, total=456

AeAlbo\_Larvae\_CT.rep

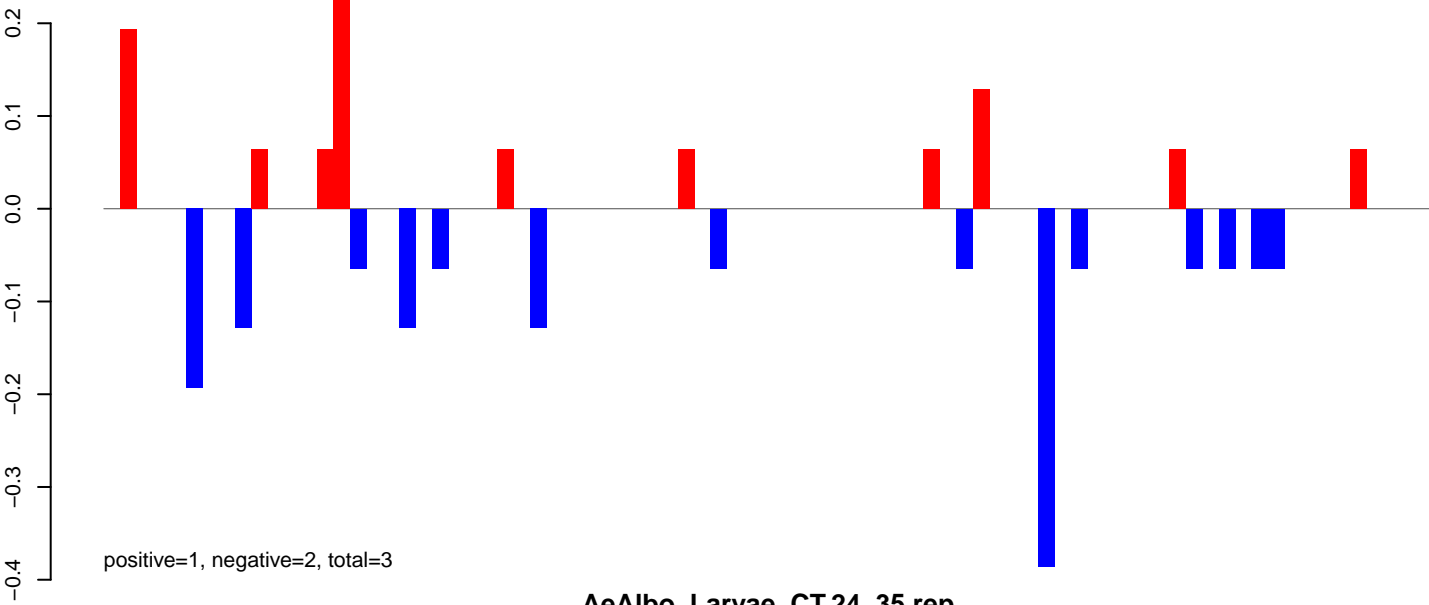


positive=0, negative=476, total=476

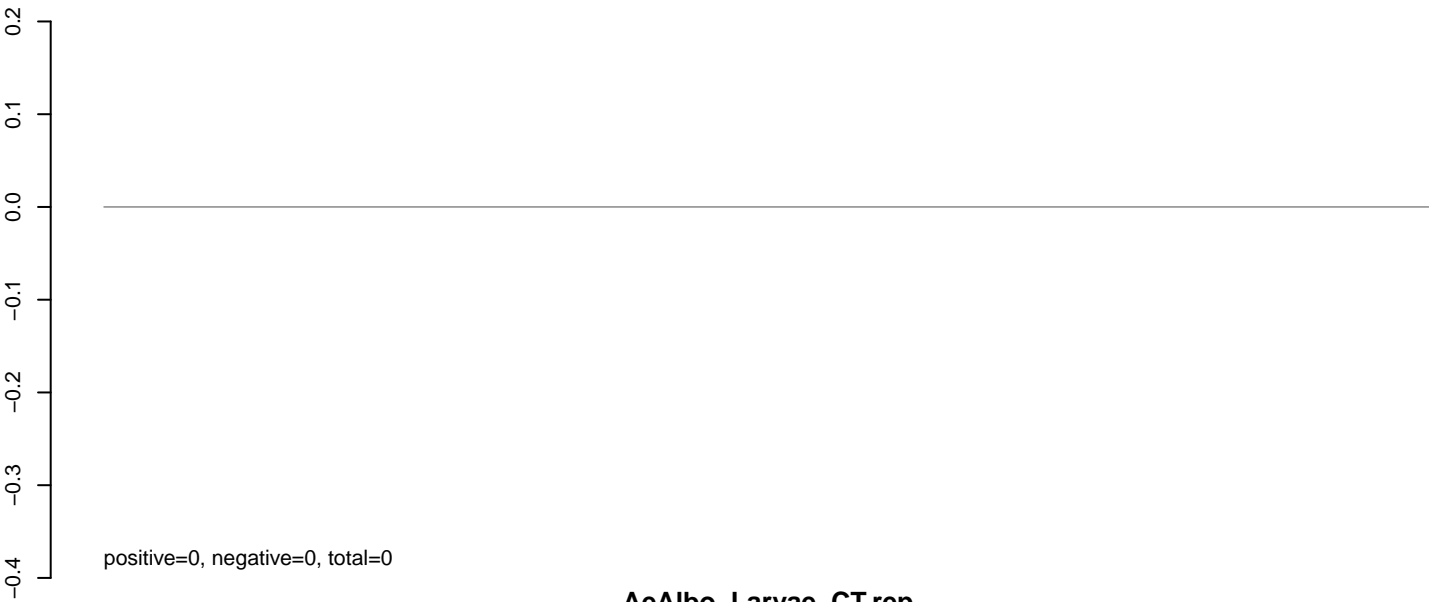
Window size=25, length=656, TE@ltr-1\_family-352@LTR\_Gypsy:1-656

0 100 200 300 400 500 600 700

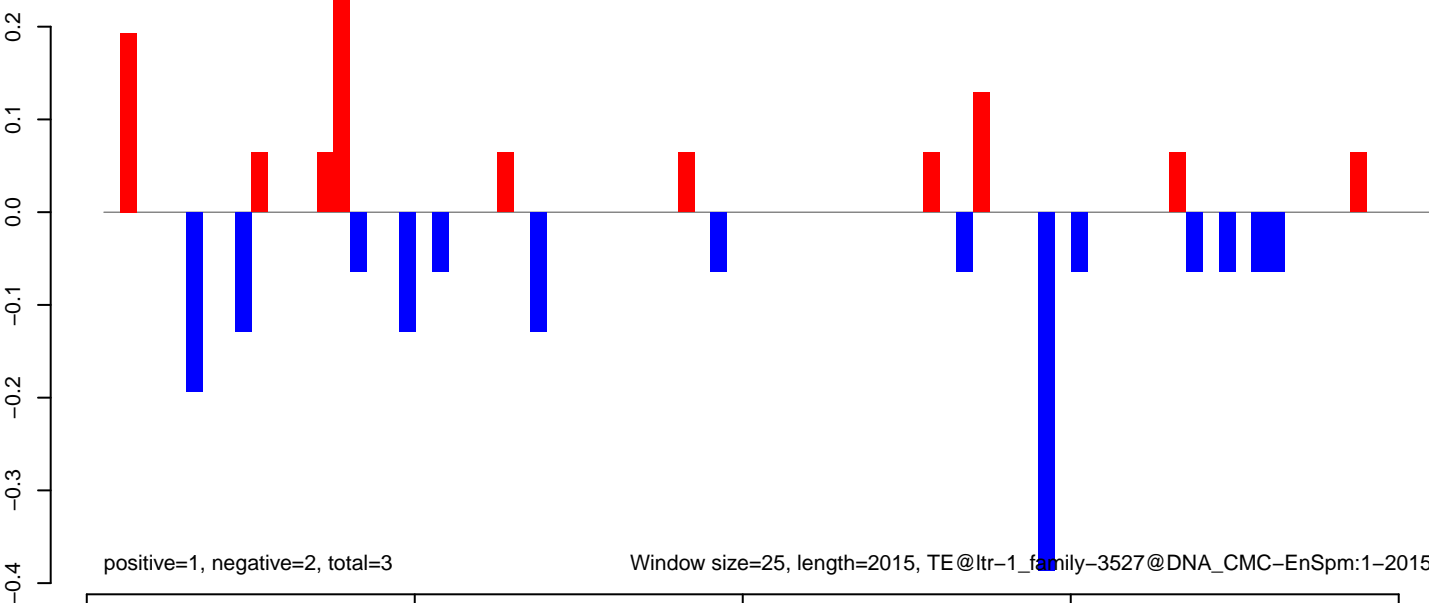
AeAlbo\_Larvae\_CT.18\_23.rep



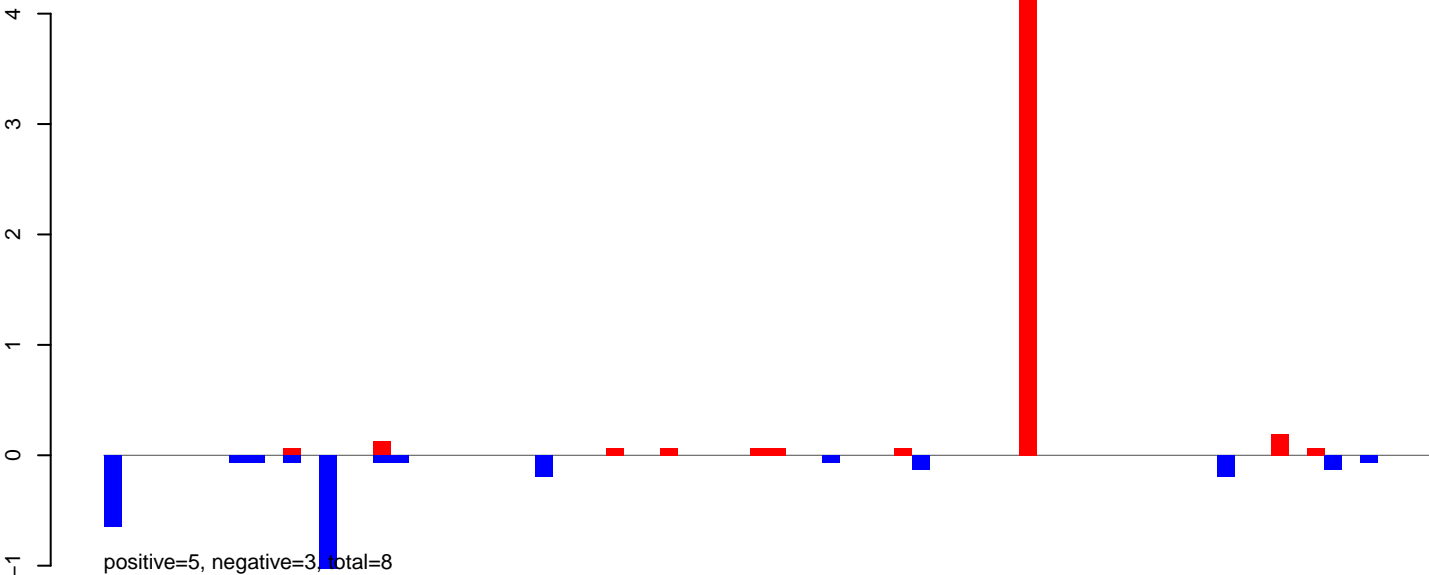
AeAlbo\_Larvae\_CT.24\_35.rep



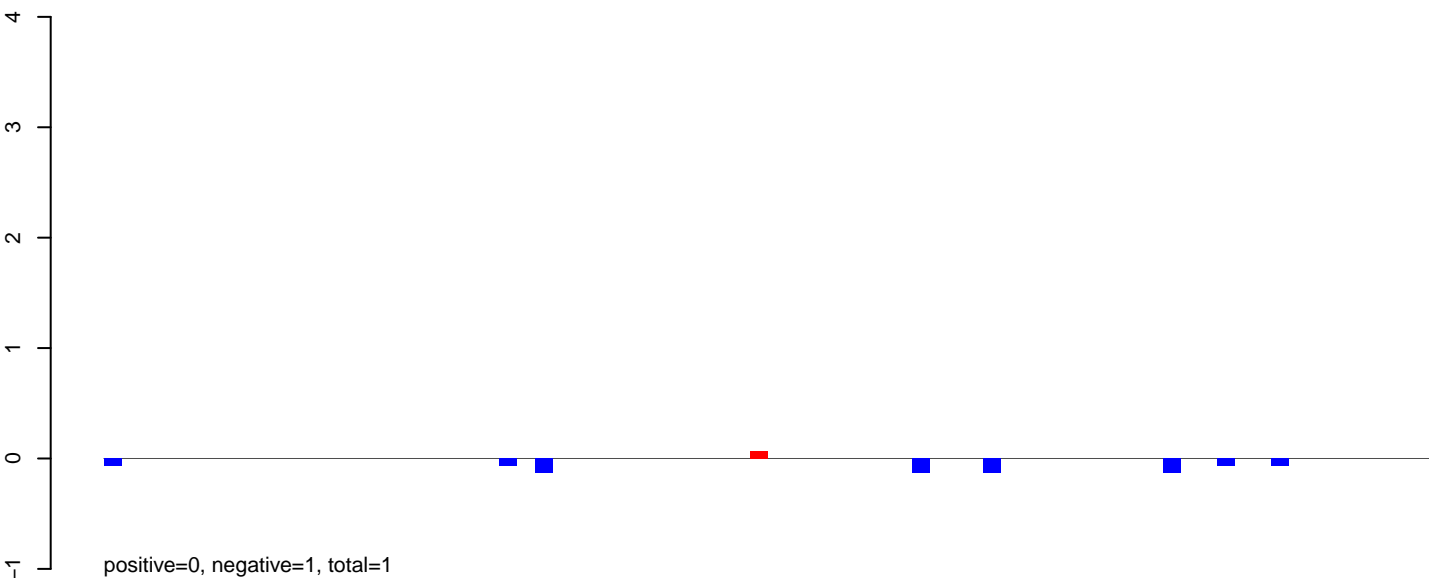
AeAlbo\_Larvae\_CT.rep



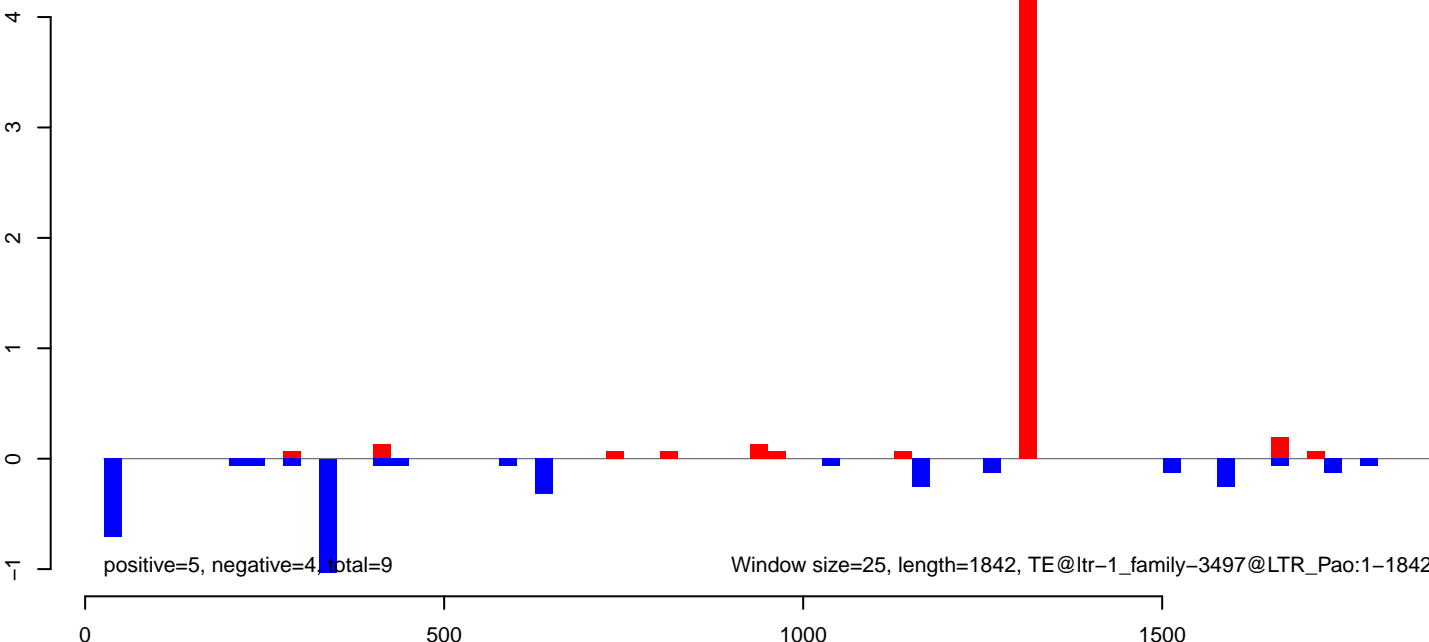
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

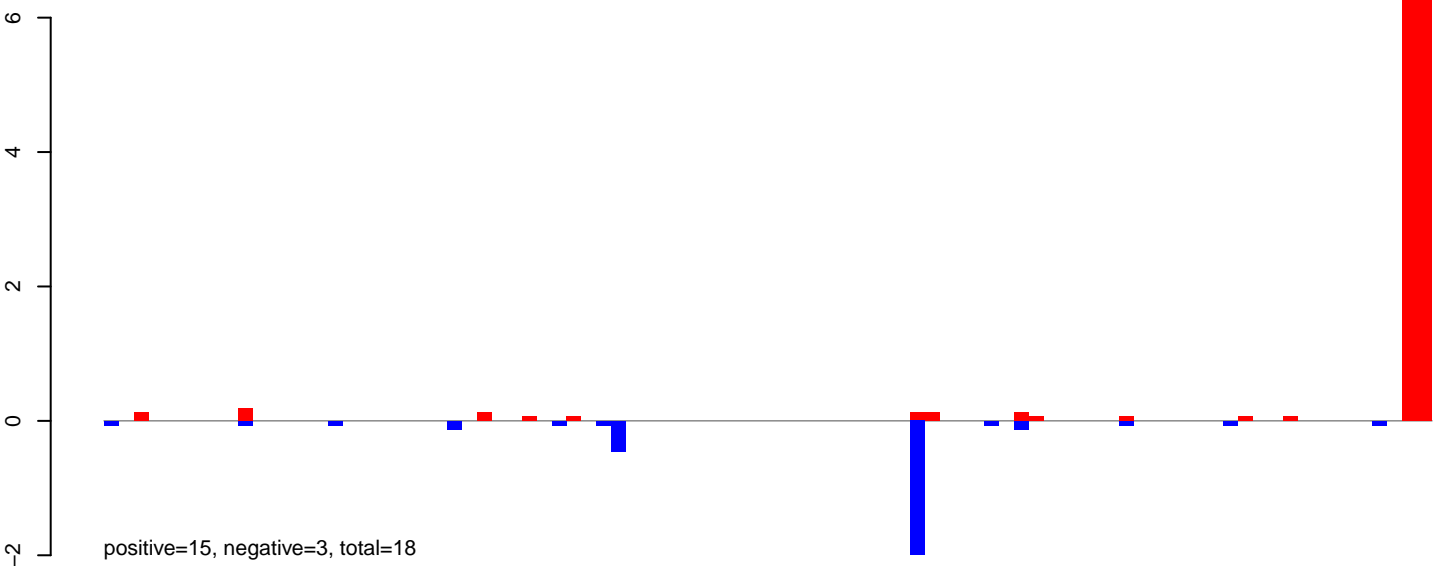


AeAlbo\_Larvae\_CT.rep

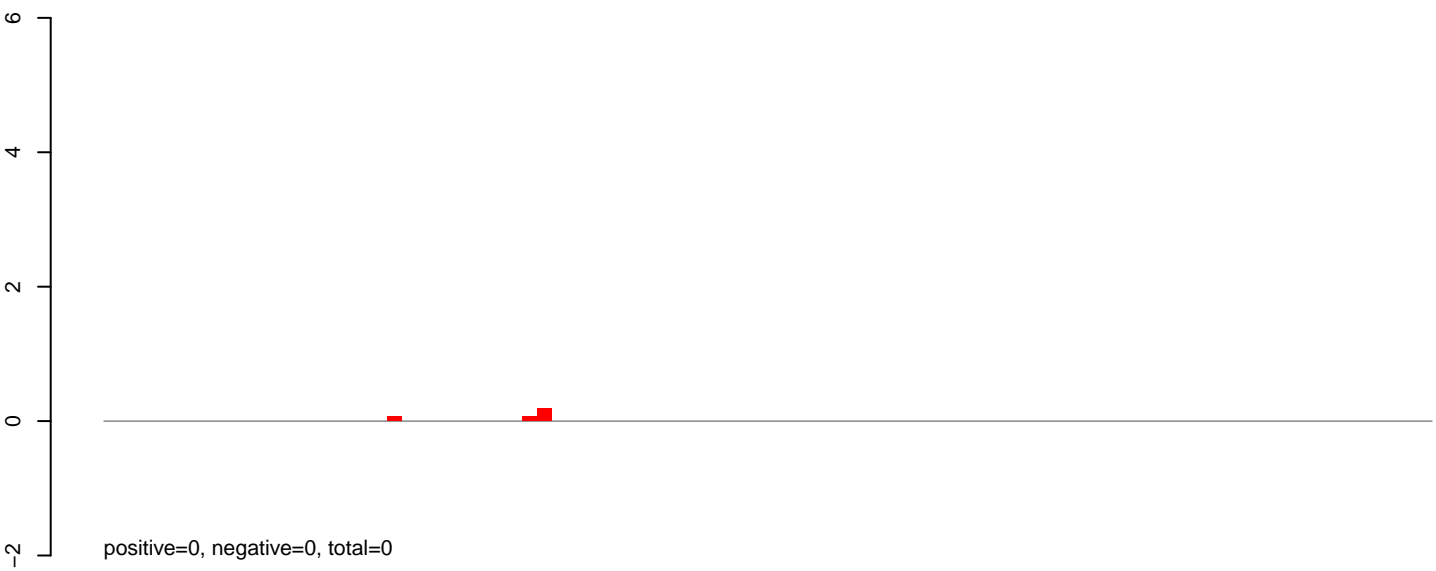




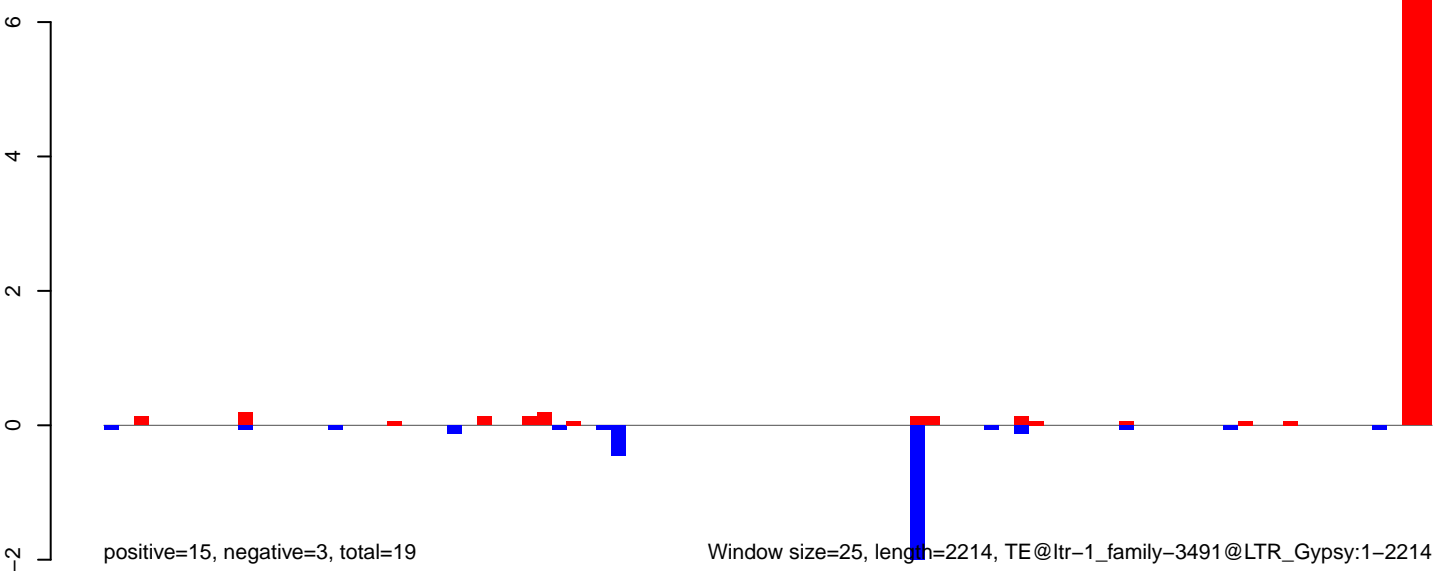
### AeAlbo\_Larvae\_CT.18\_23.rep



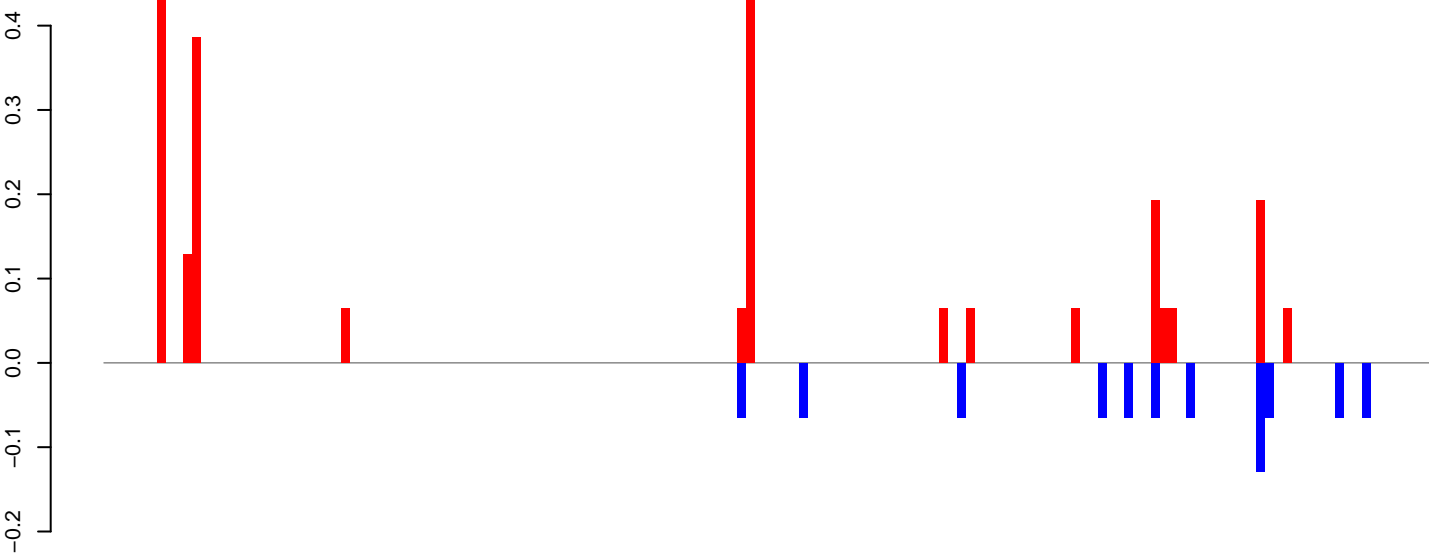
### AeAlbo\_Larvae\_CT.24\_35.rep



### AeAlbo\_Larvae\_CT.rep

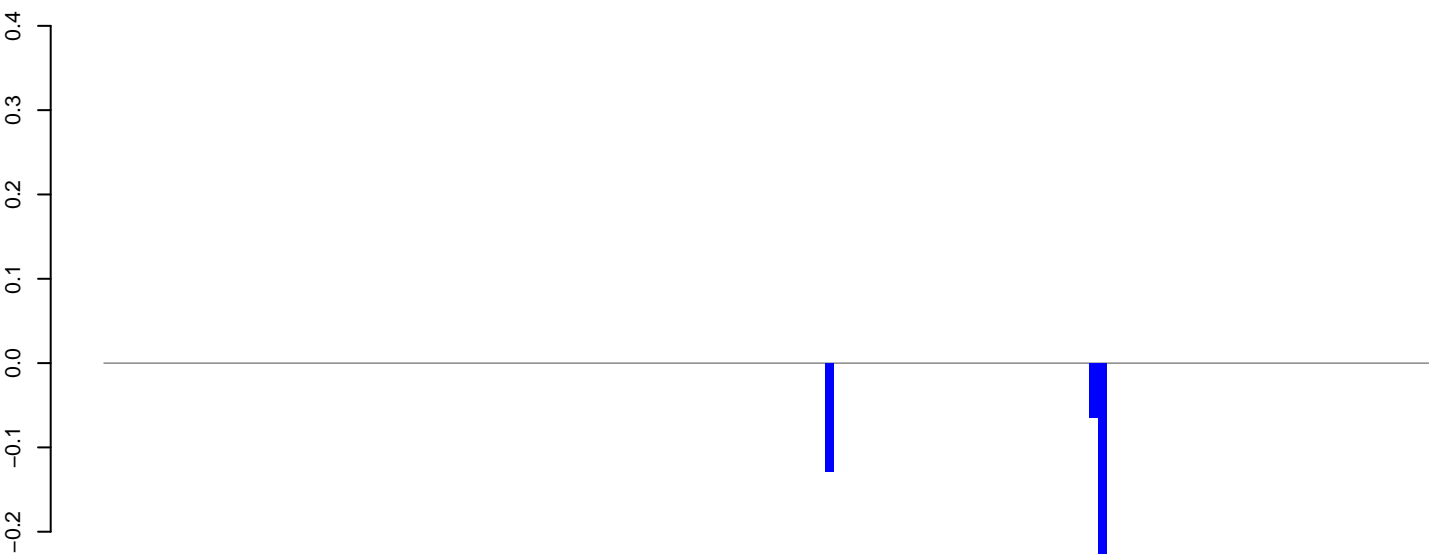


AeAlbo\_Larvae\_CT.18\_23.rep



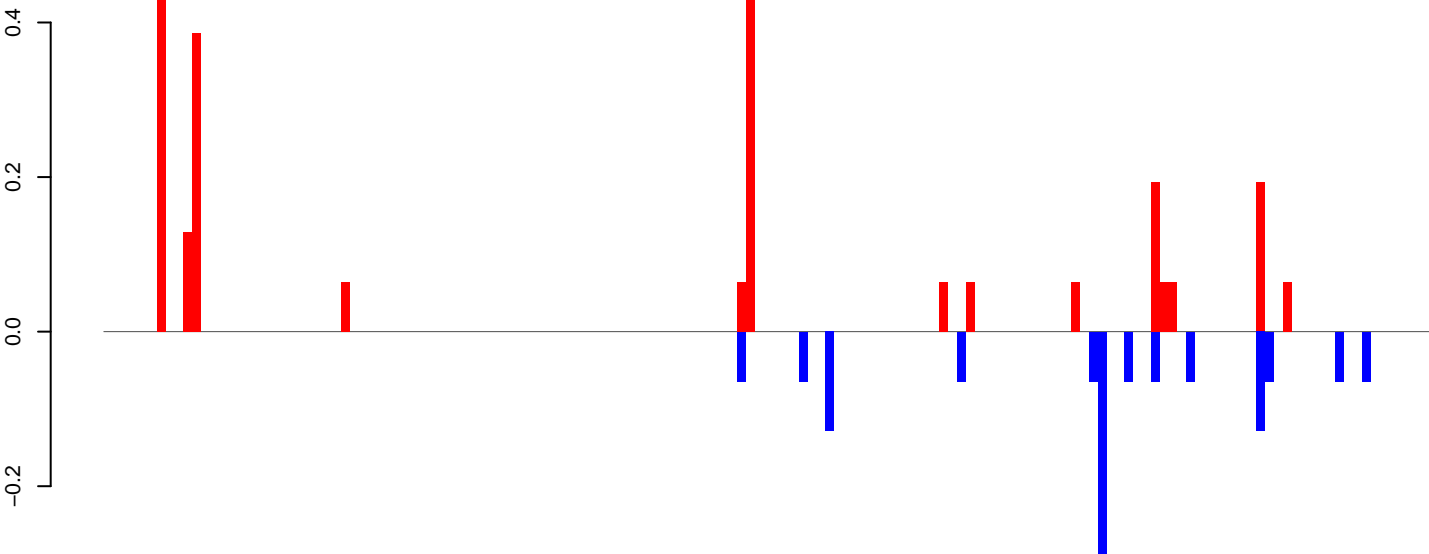
positive=2, negative=1, total=3

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

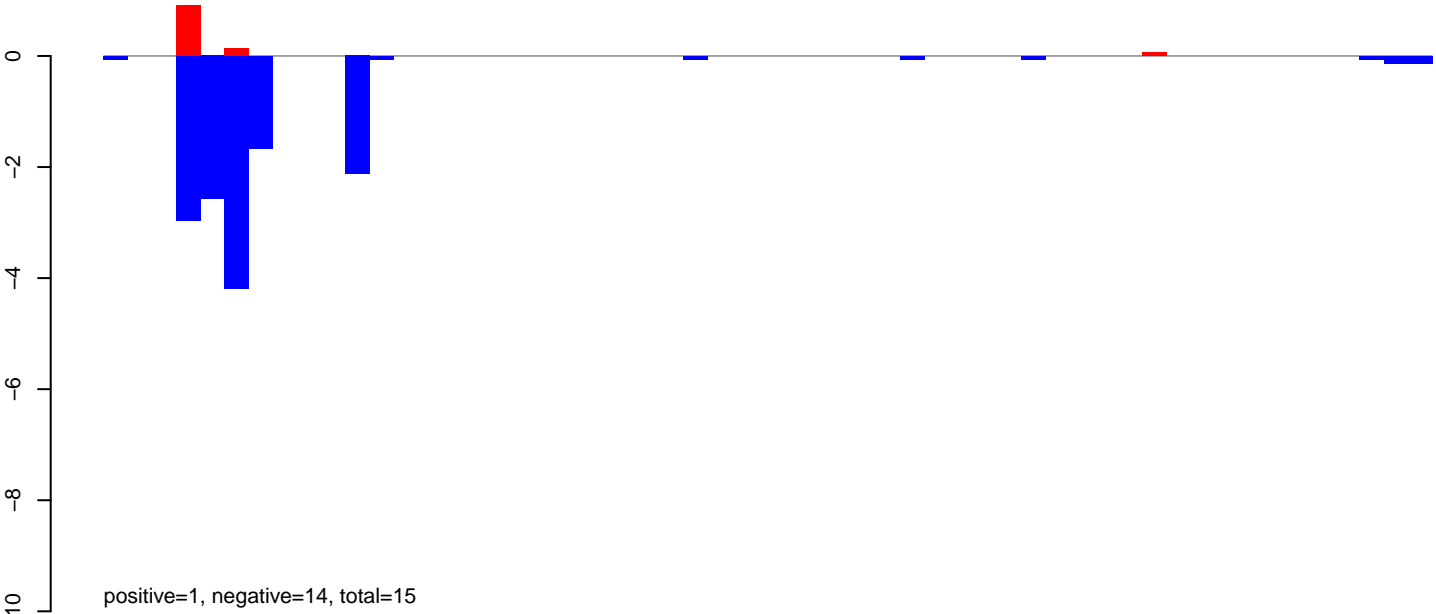


positive=2, negative=1, total=4

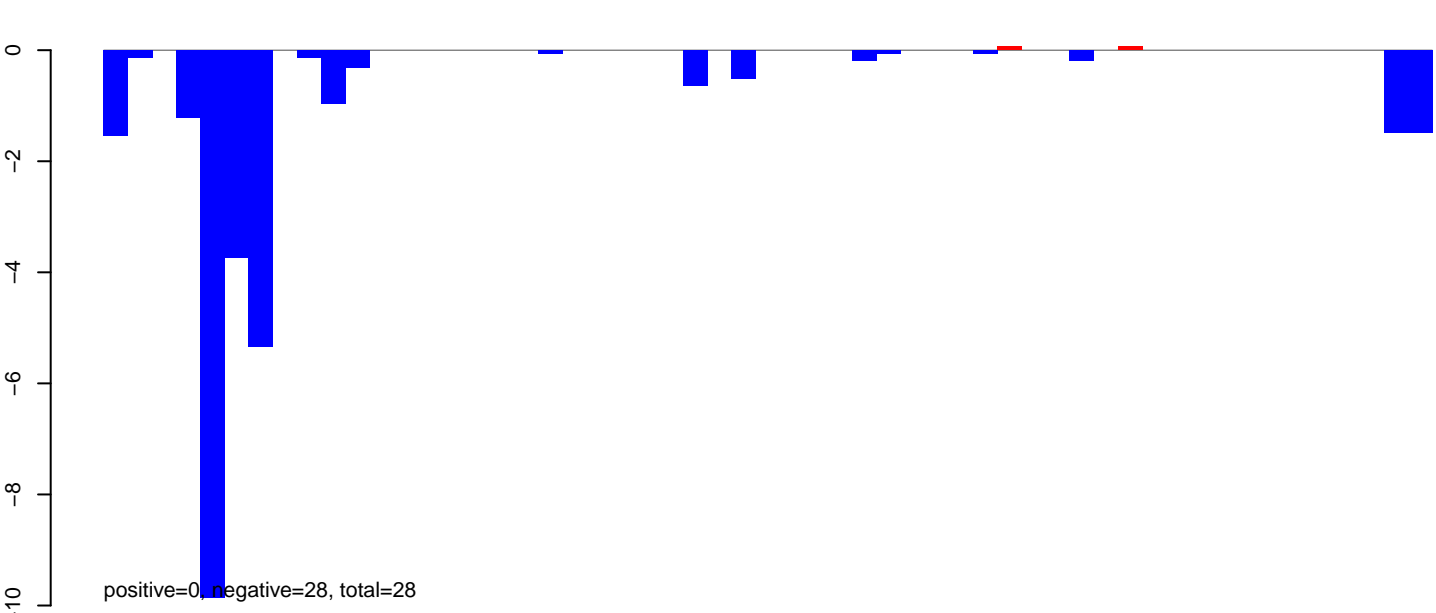
Window size=25, length=3753, TE@ltr-1 family=3365@LTR\_Gypsy:1-3753

0 1000 2000 3000

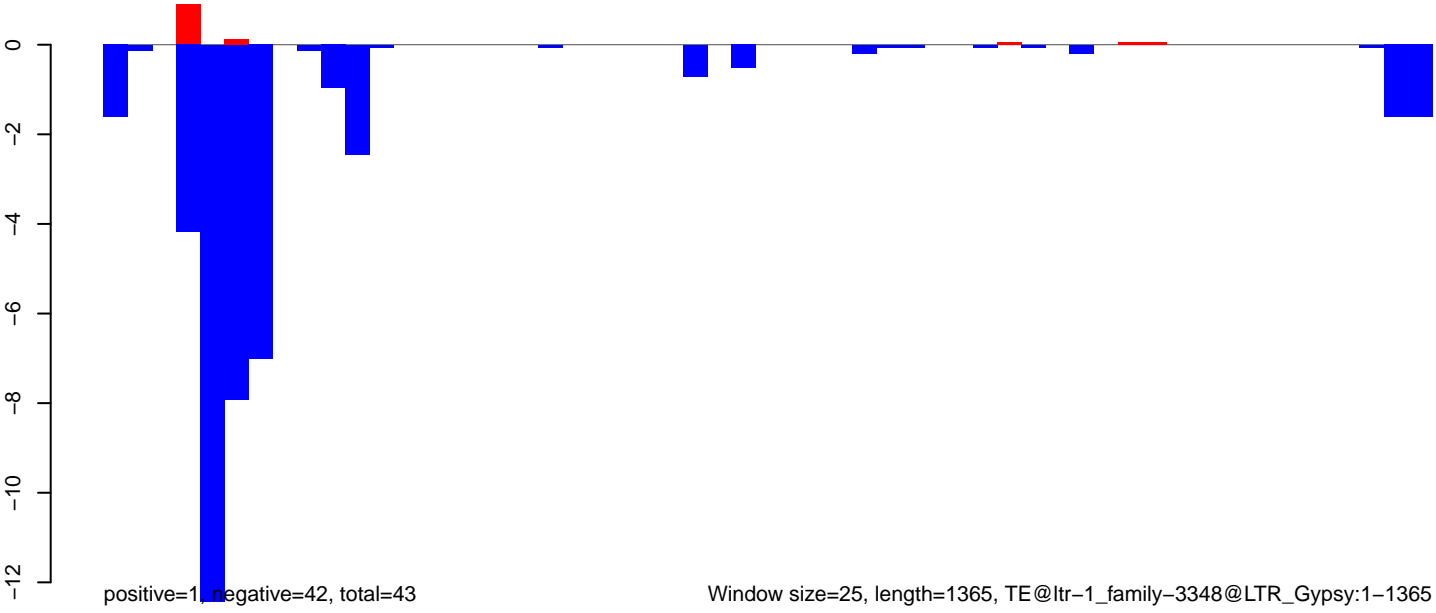
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



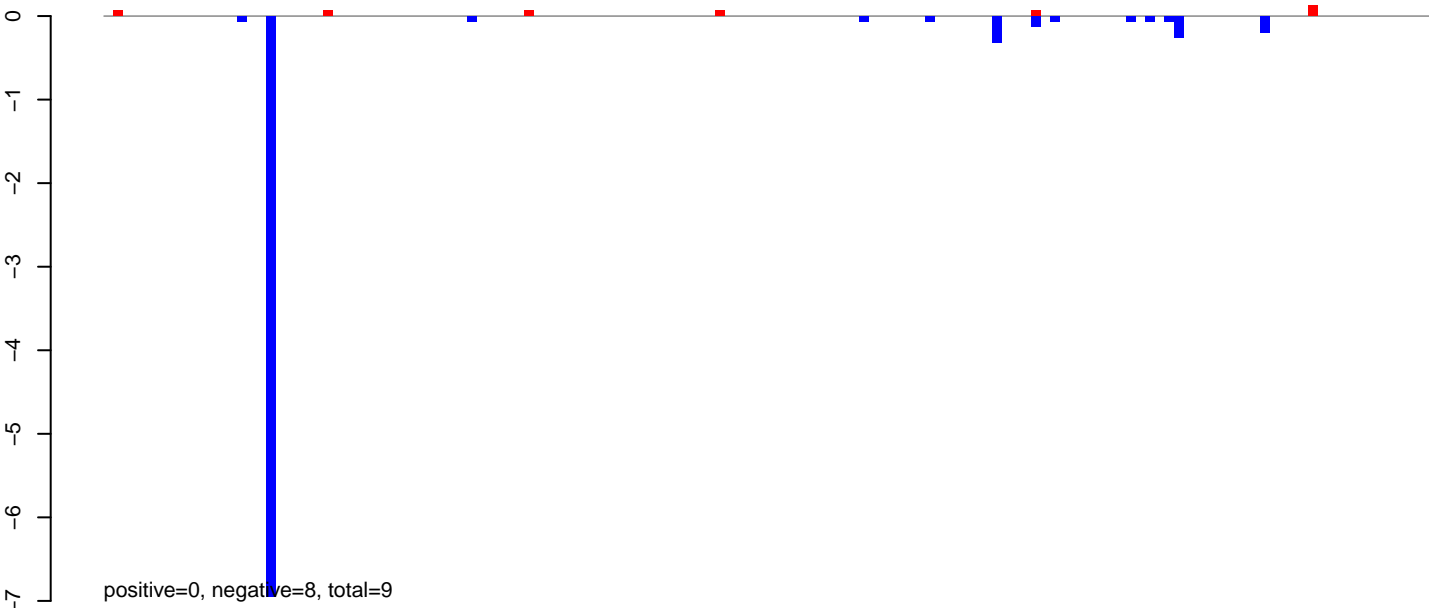
AeAlbo\_Larvae\_CT.rep



Window size=25, length=1365, TE@ltr-1\_family-3348@LTR\_Gypsy:1-1365

0 200 400 600 800 1000 1200 1400

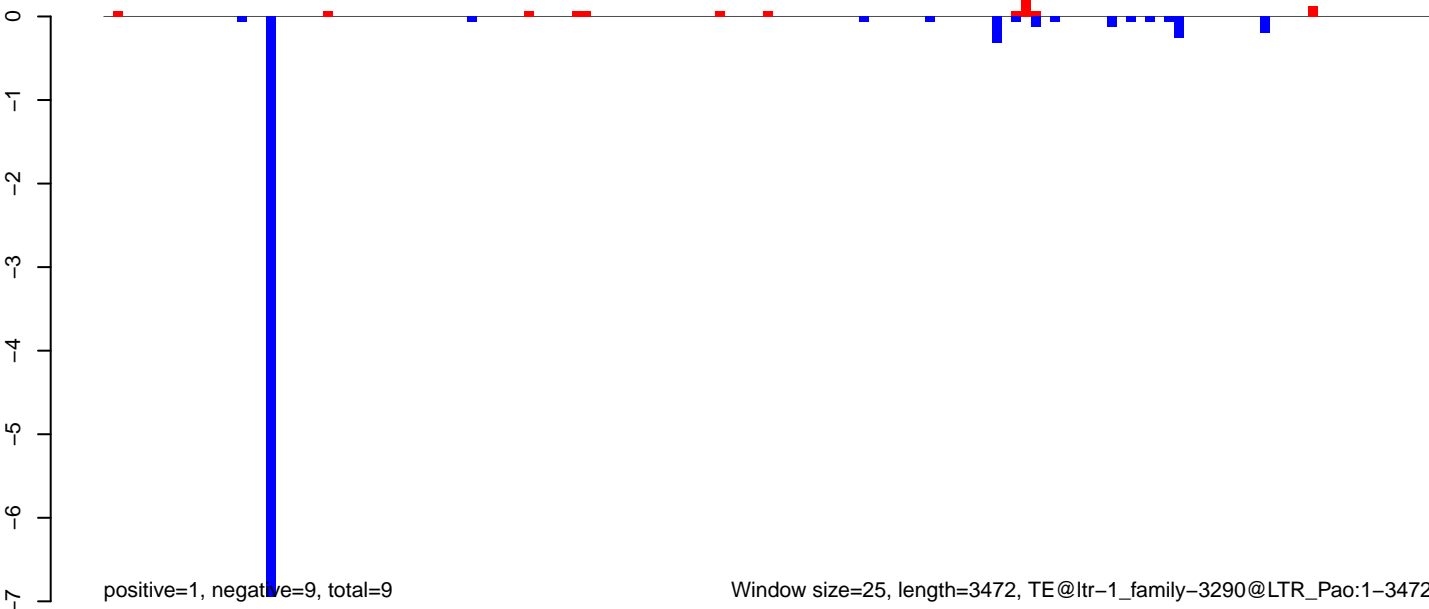
**AeAlbo\_Larvae\_CT.18\_23.rep**



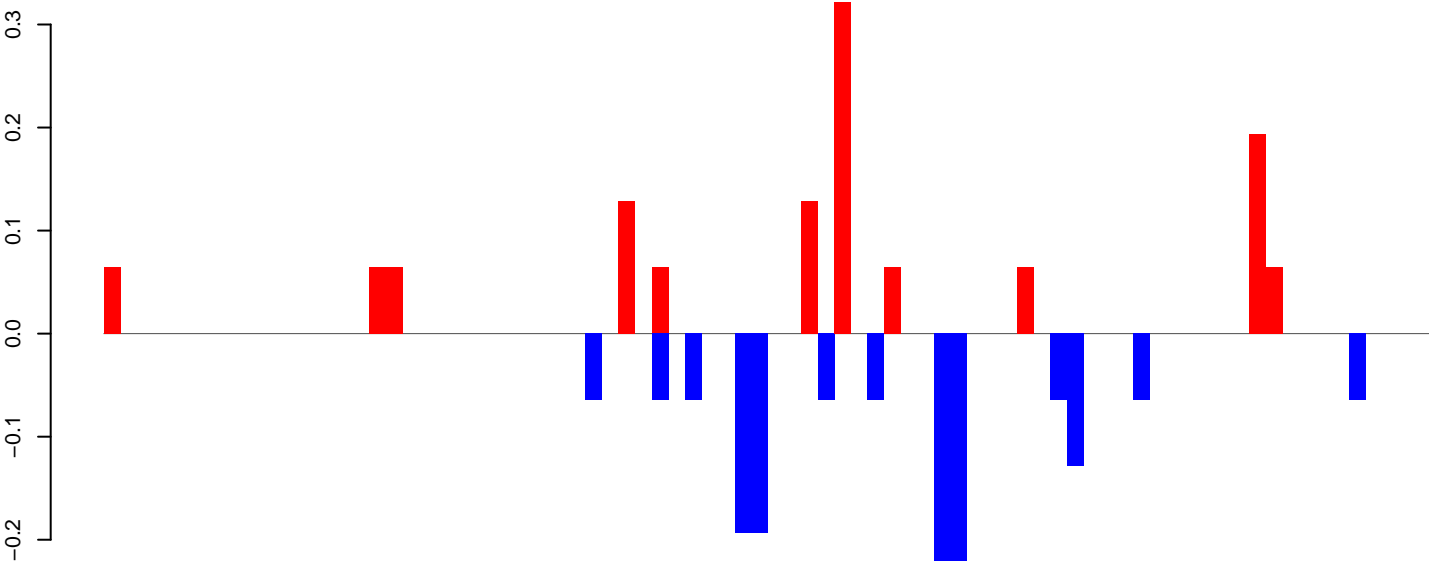
**AeAlbo\_Larvae\_CT.24\_35.rep**



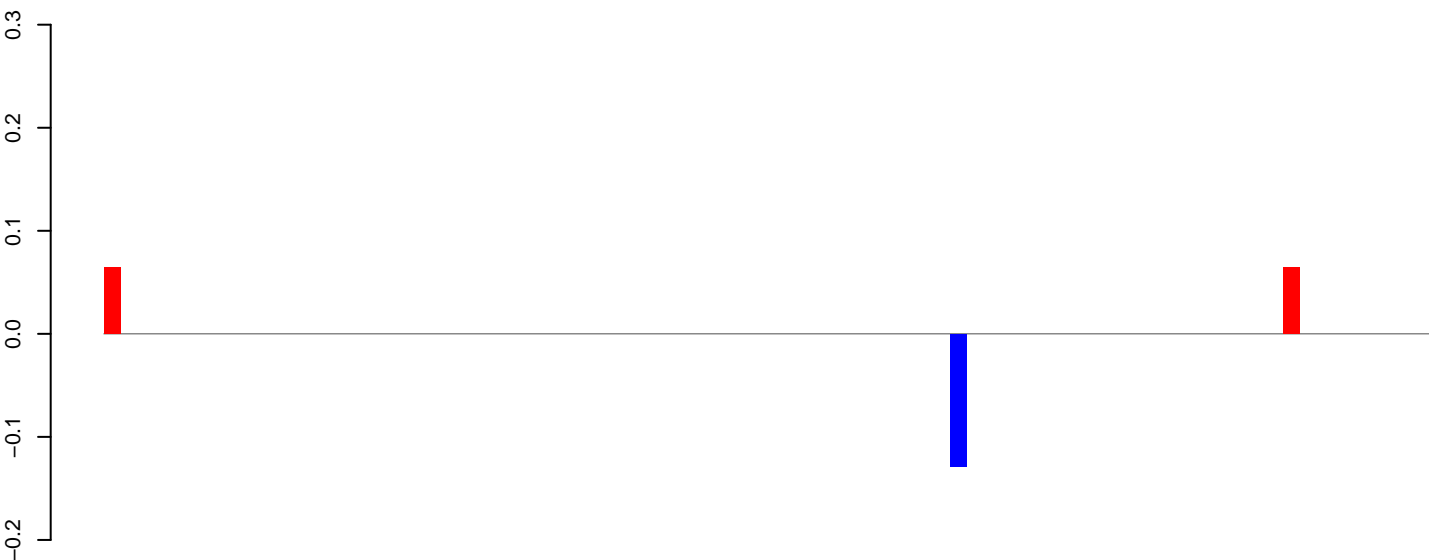
**AeAlbo\_Larvae\_CT.rep**



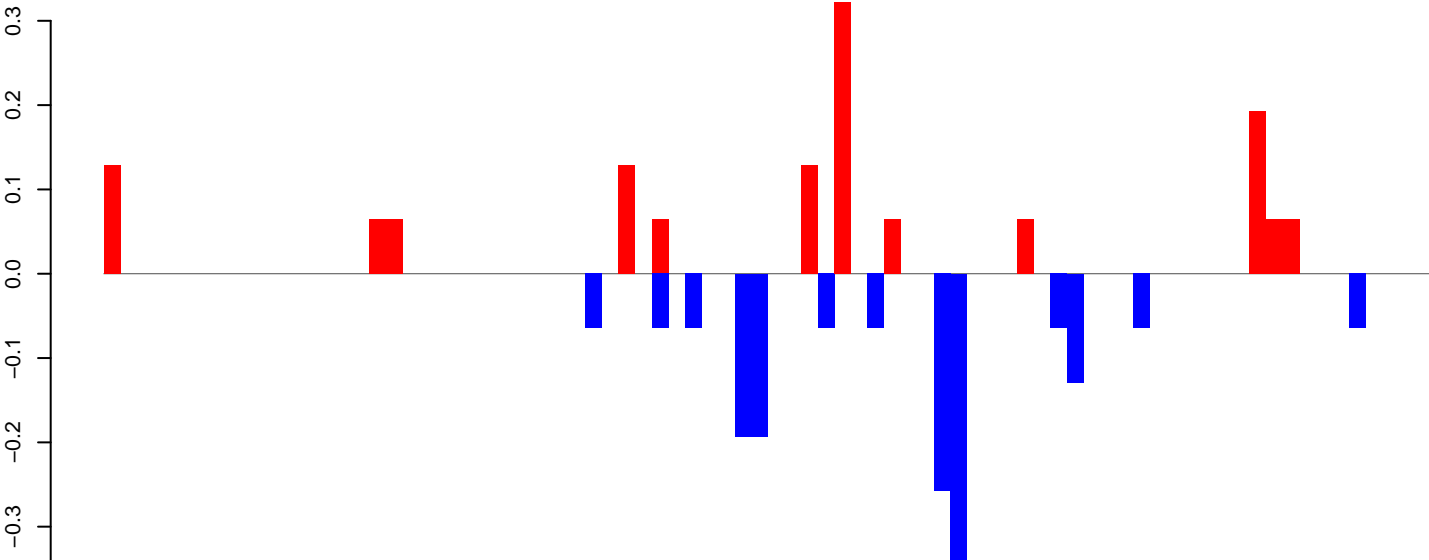
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

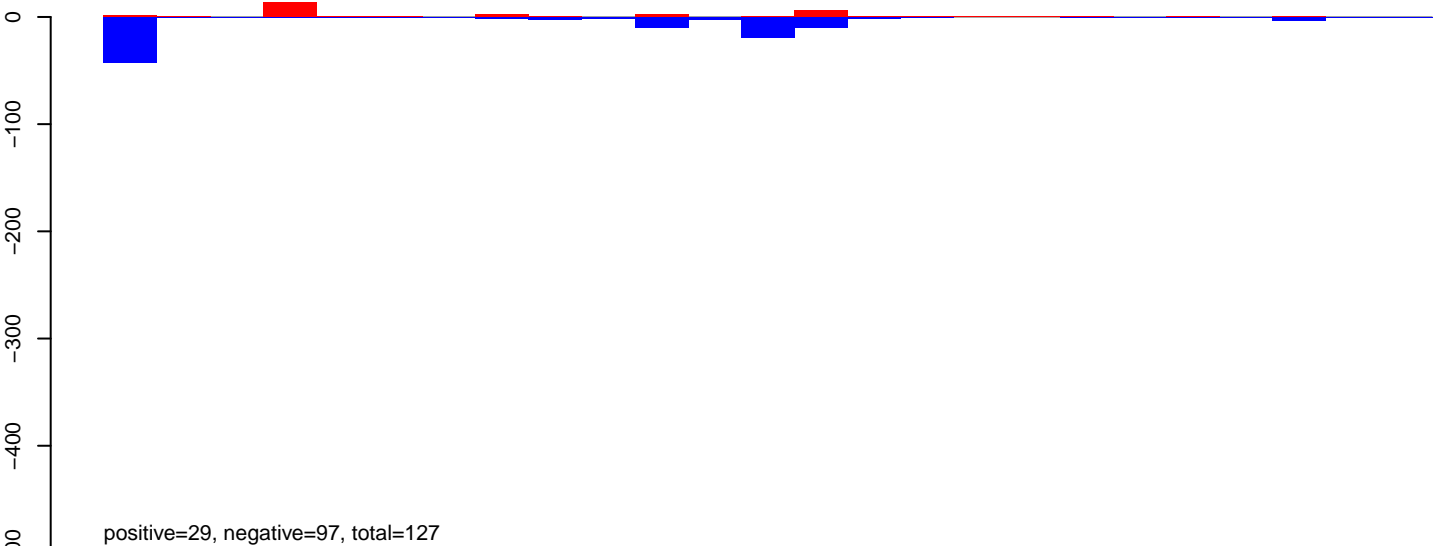


AeAlbo\_Larvae\_CT.rep

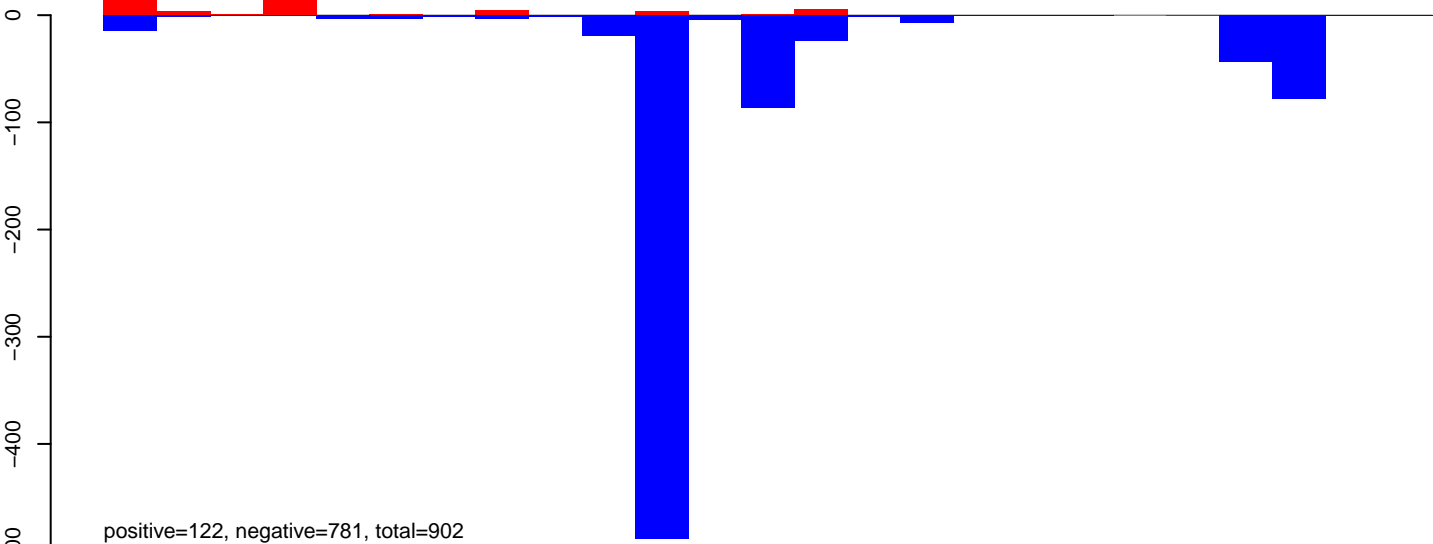


Window size=25, length=1978, TE@ltr-1\_family-3012@LTR\_Gypsy:1-1978

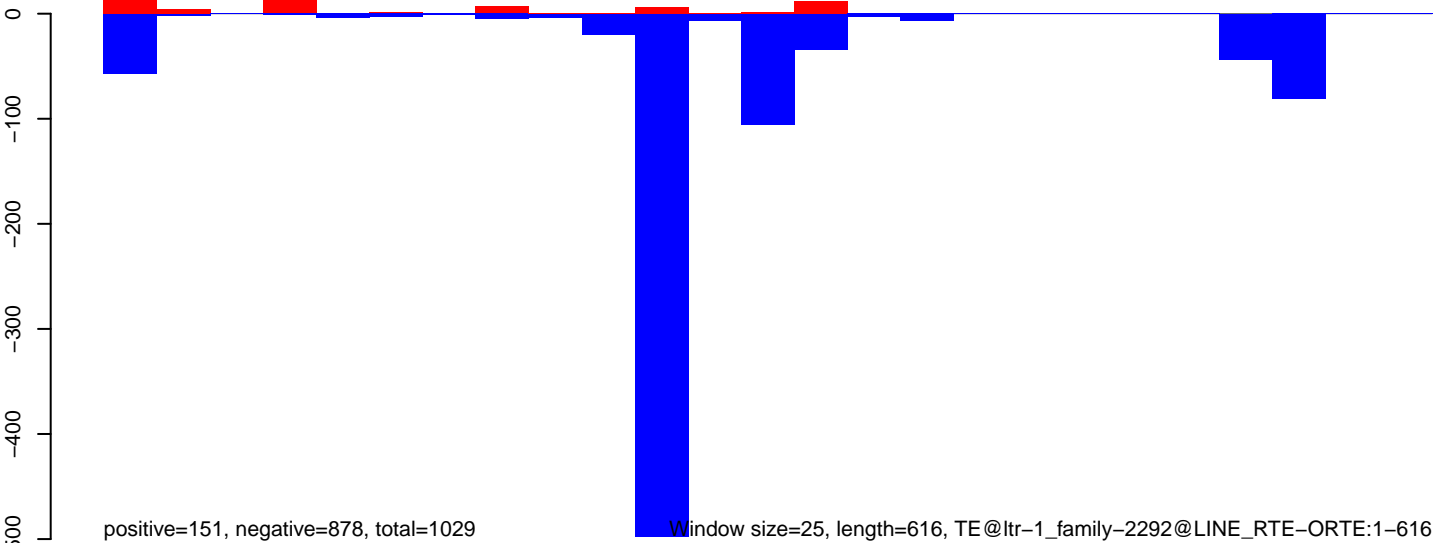
AeAlbo\_Larvae\_CT.18\_23.rep



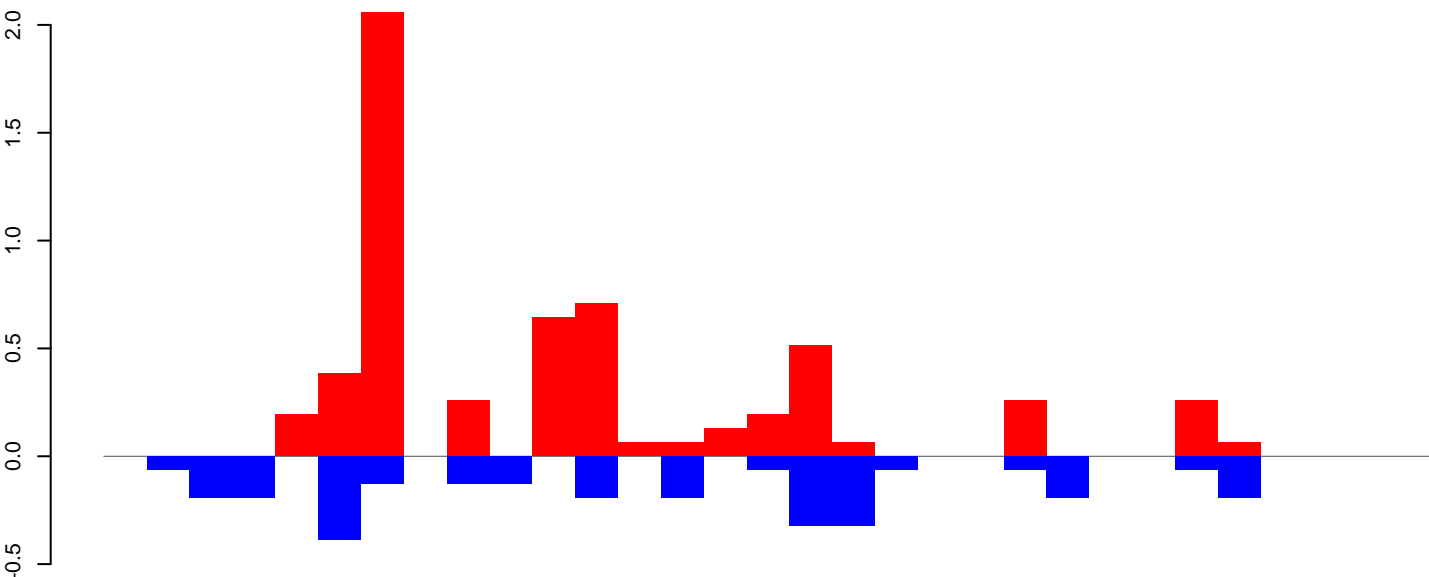
AeAlbo\_Larvae\_CT.24\_35.rep



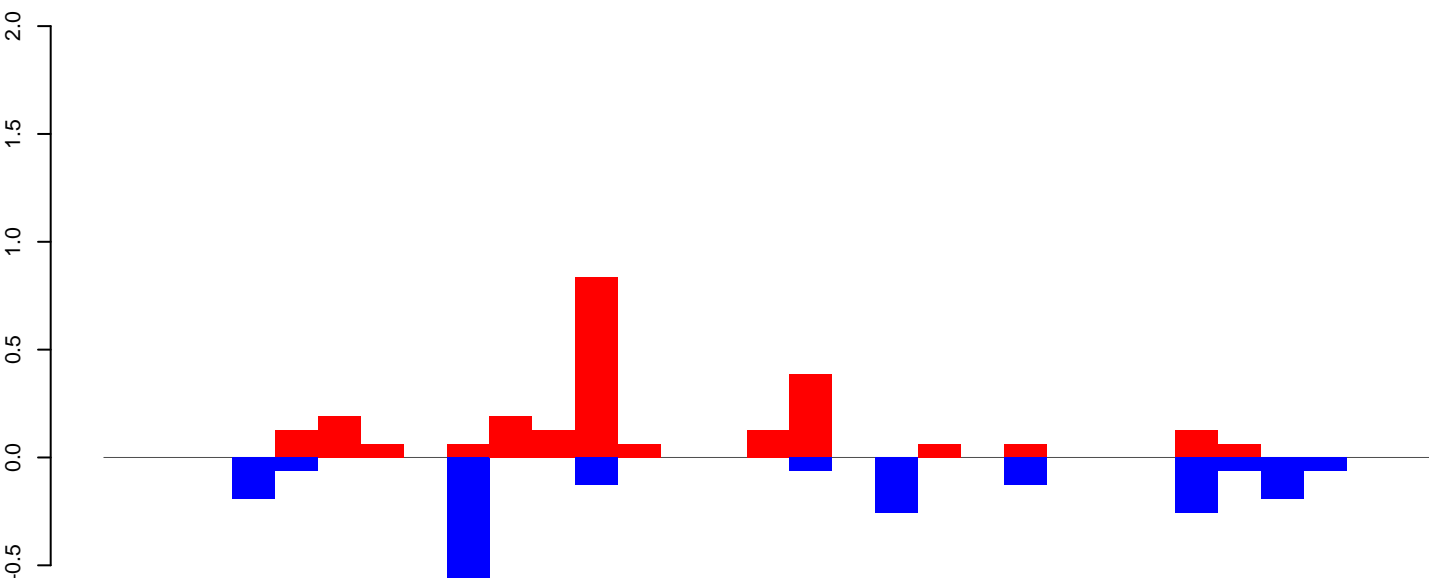
AeAlbo\_Larvae\_CT.rep



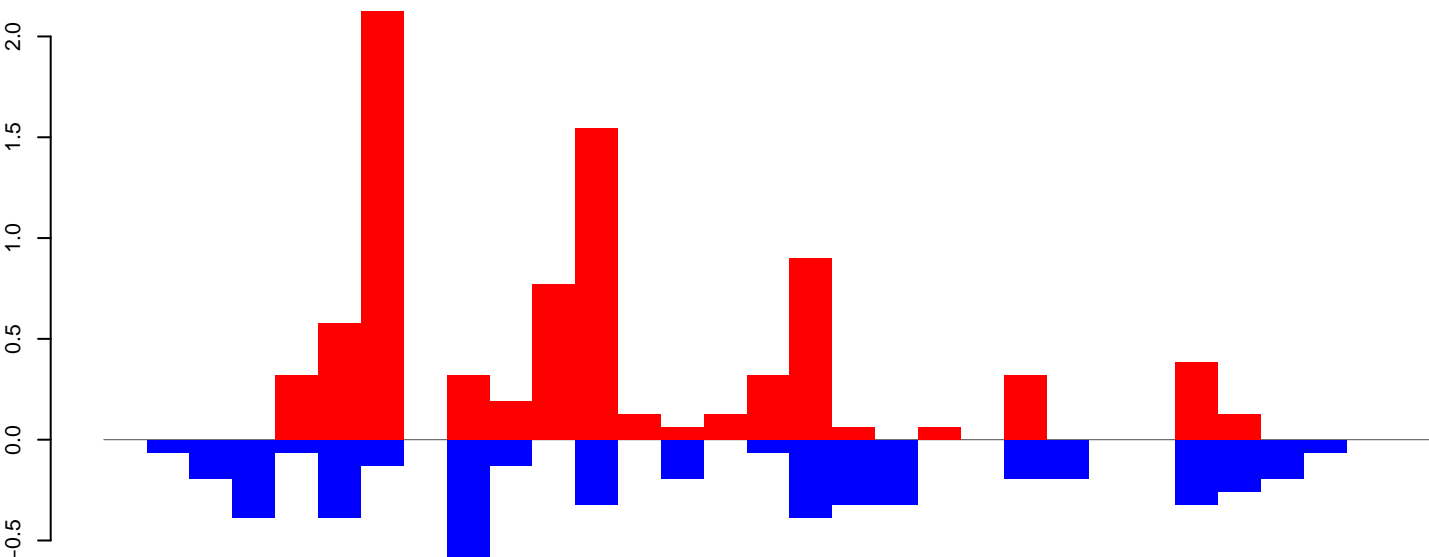
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



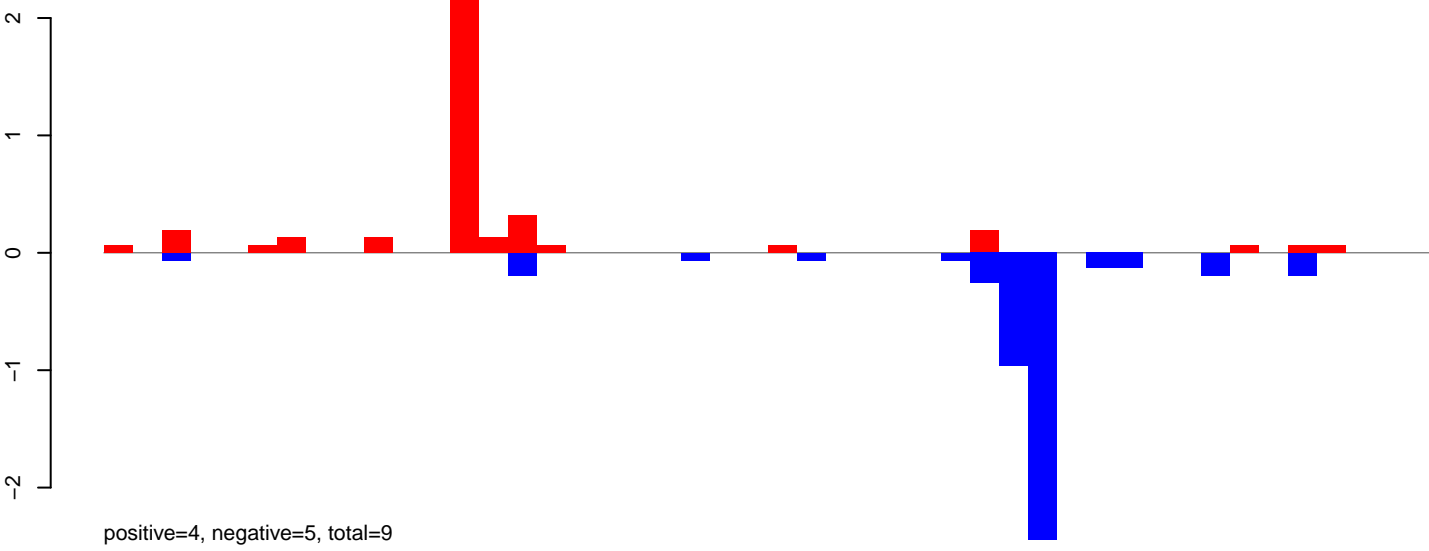
AeAlbo\_Larvae\_CT.rep



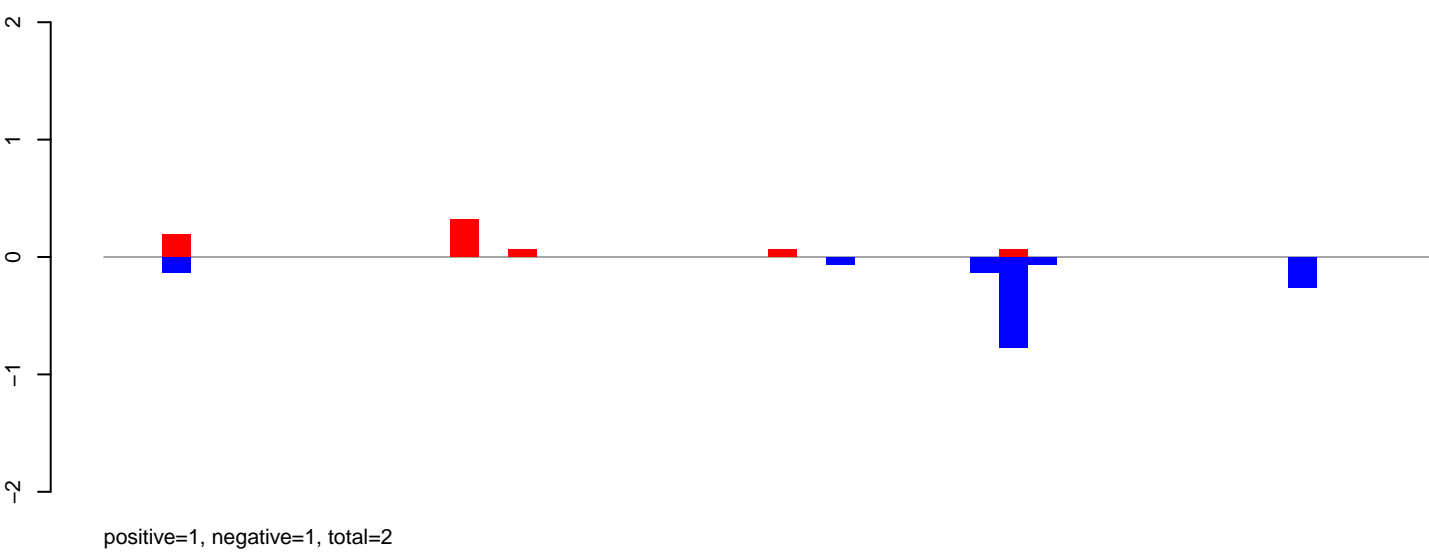
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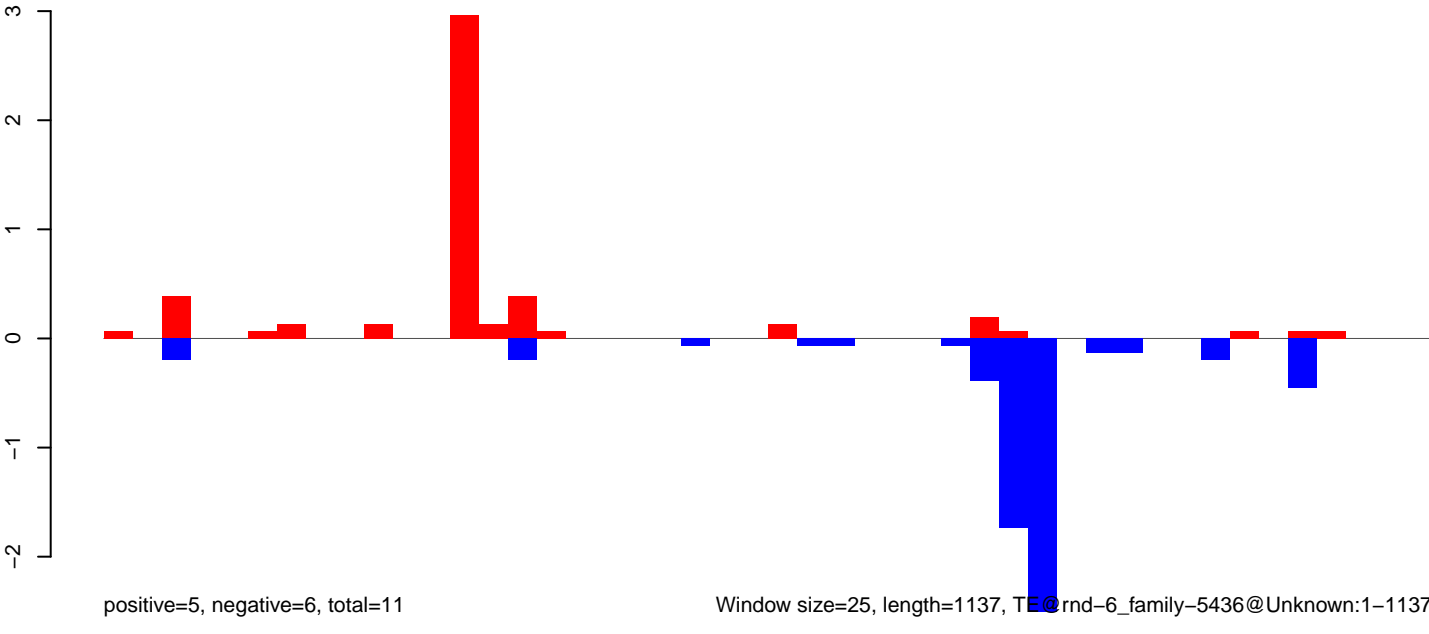
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



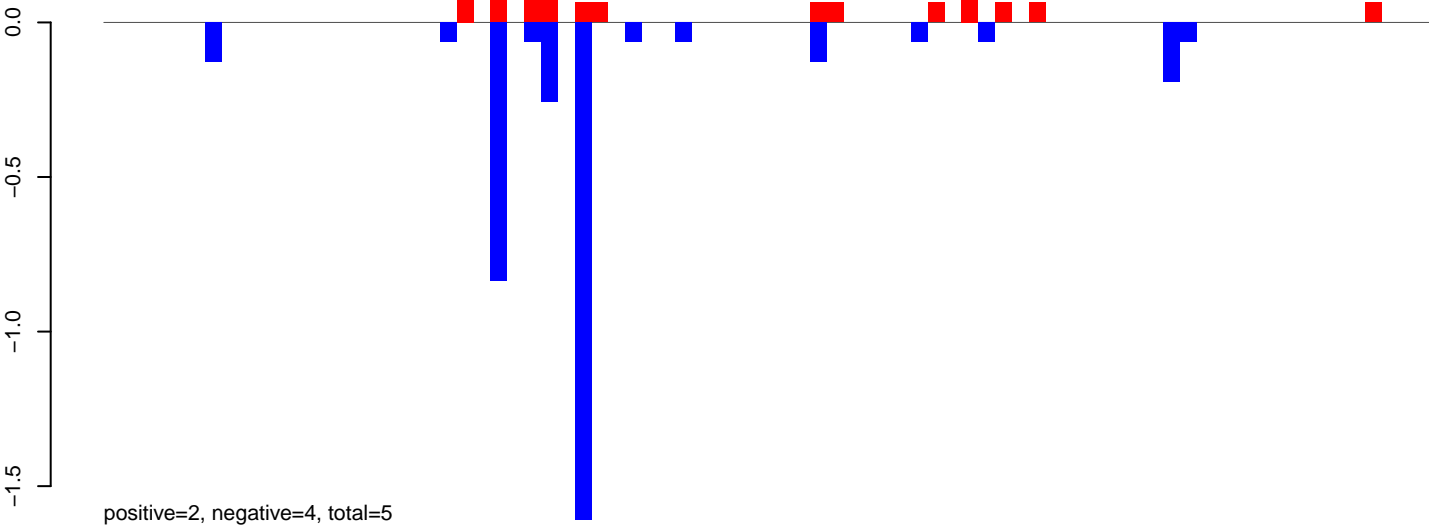
AeAlbo\_Larvae\_CT.rep



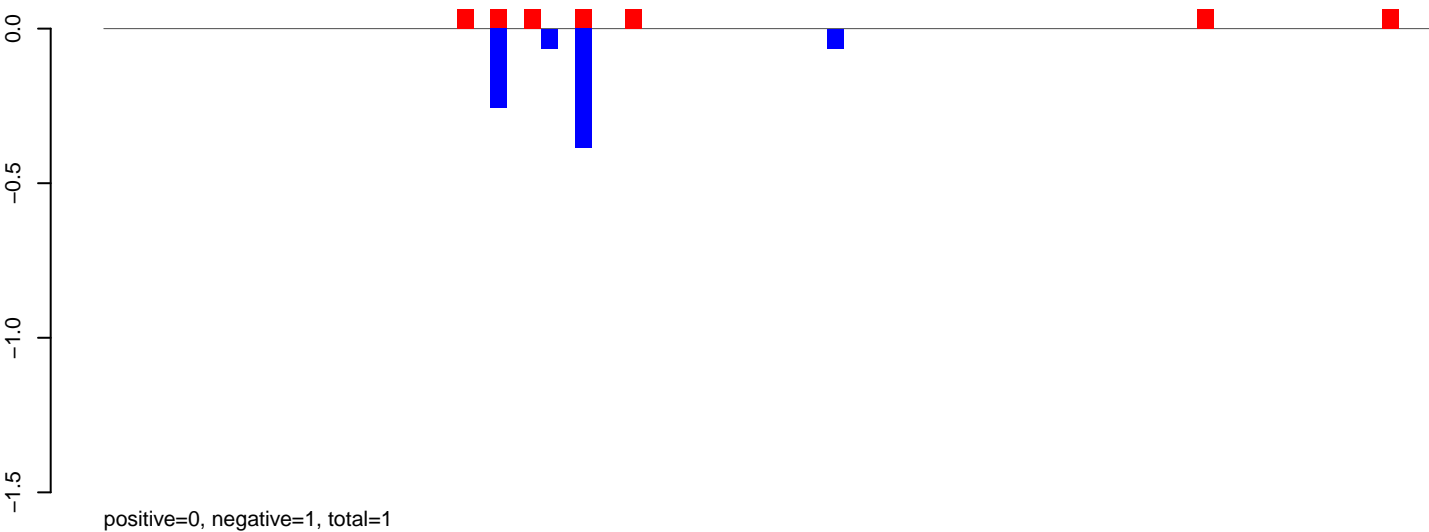
Window size=25, length=1137, TE@rnd-6\_family-5436@Unknown:1-1137



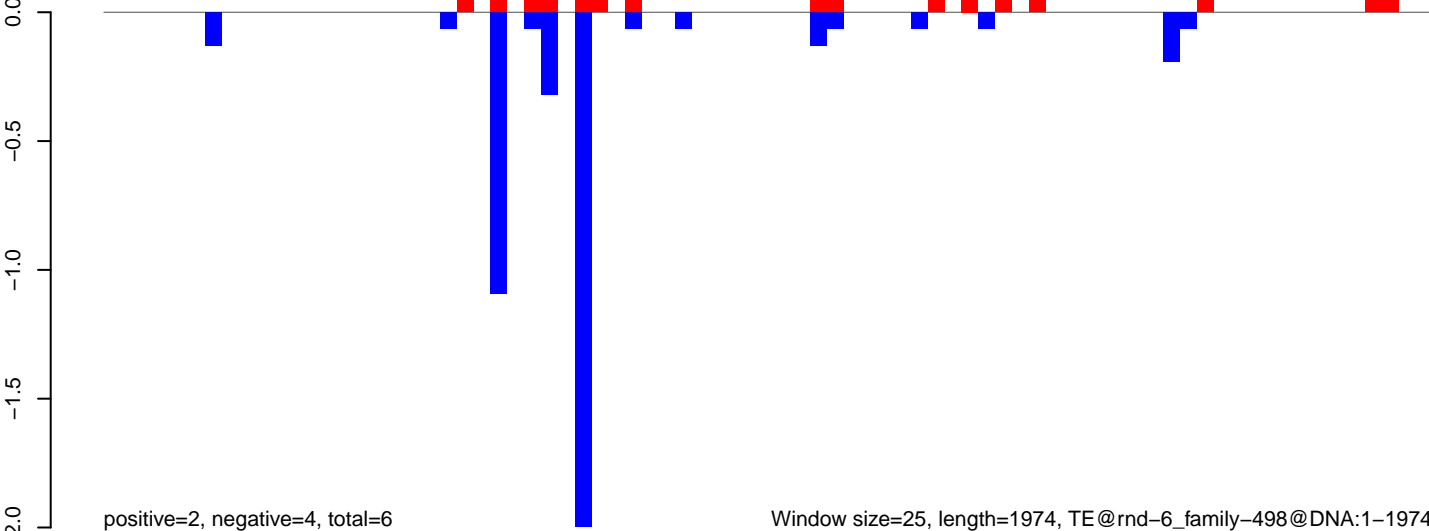
AeAlbo\_Larvae\_CT.18\_23.rep



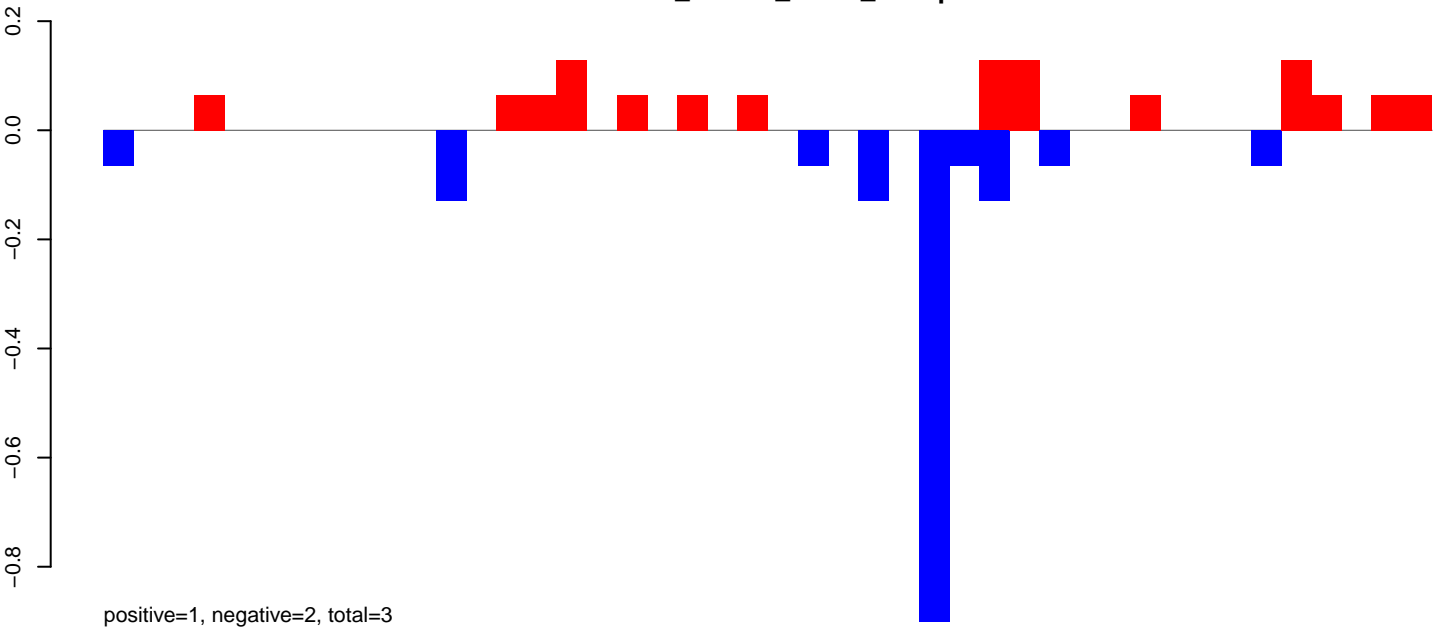
AeAlbo\_Larvae\_CT.24\_35.rep



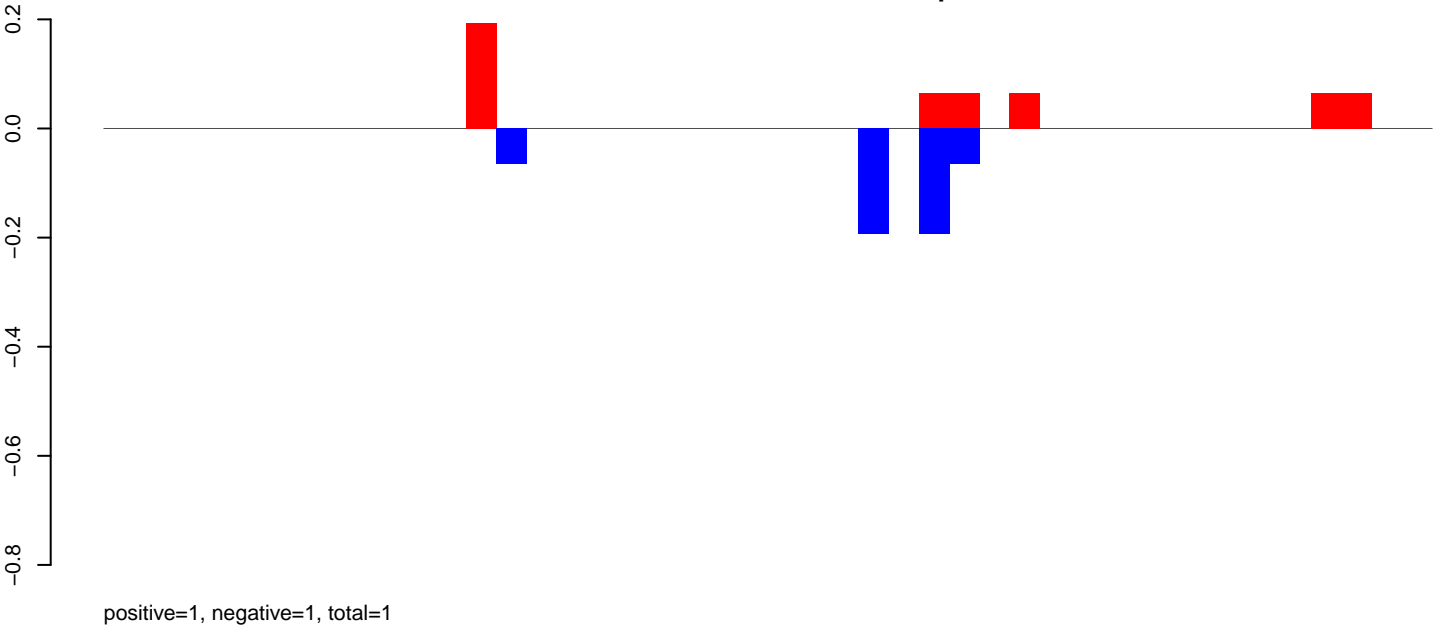
AeAlbo\_Larvae\_CT.rep



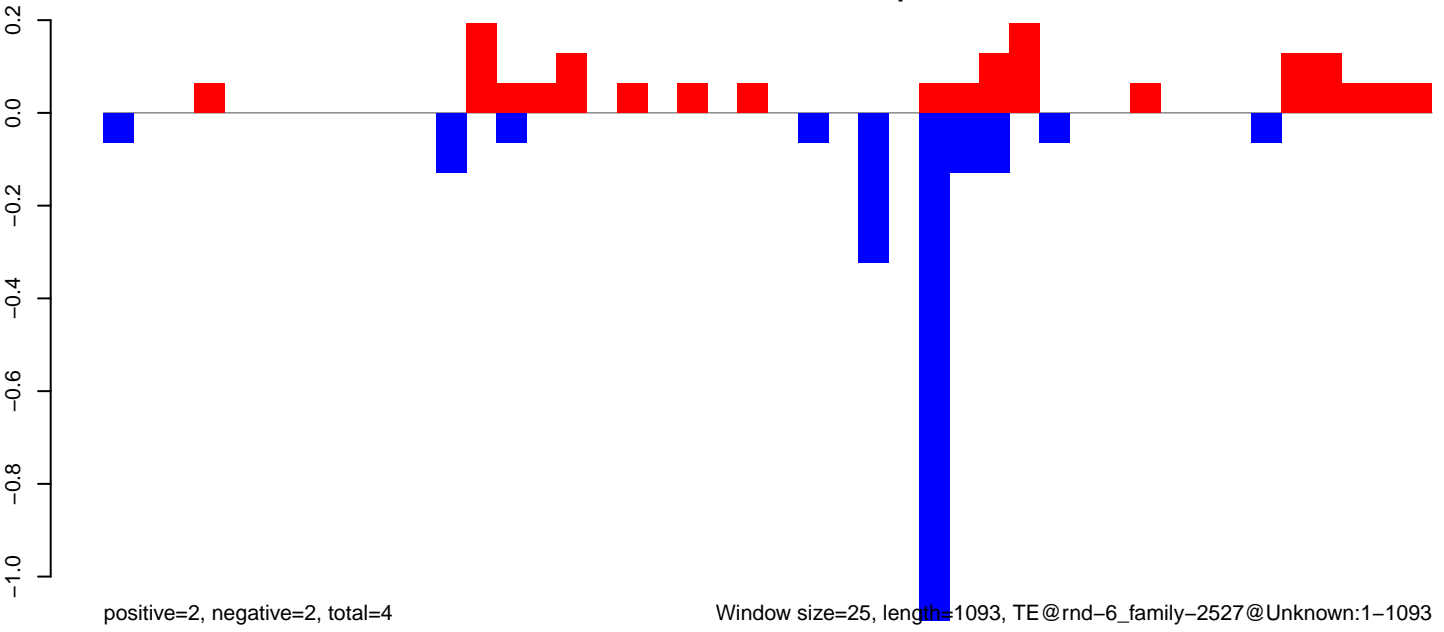
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

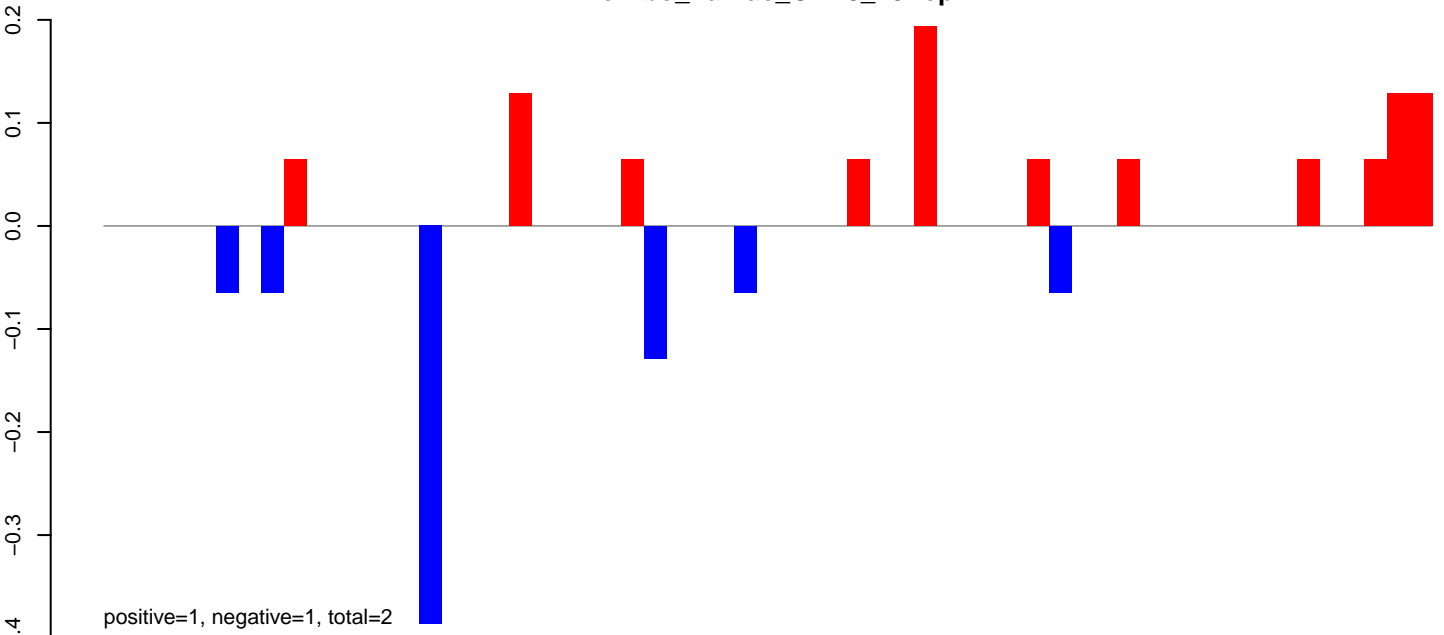


AeAlbo\_Larvae\_CT.rep

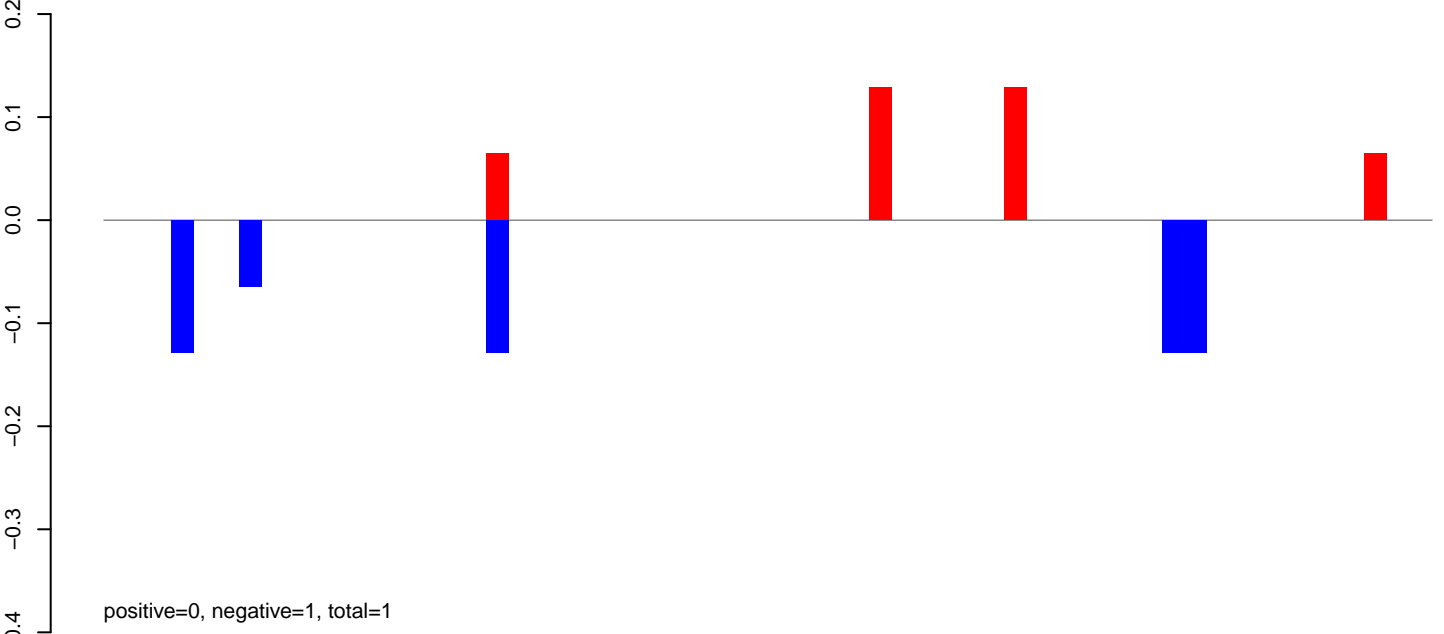


Window size=25, length=1093, TE@rnd-6\_family-2527@Unknown:1-1093

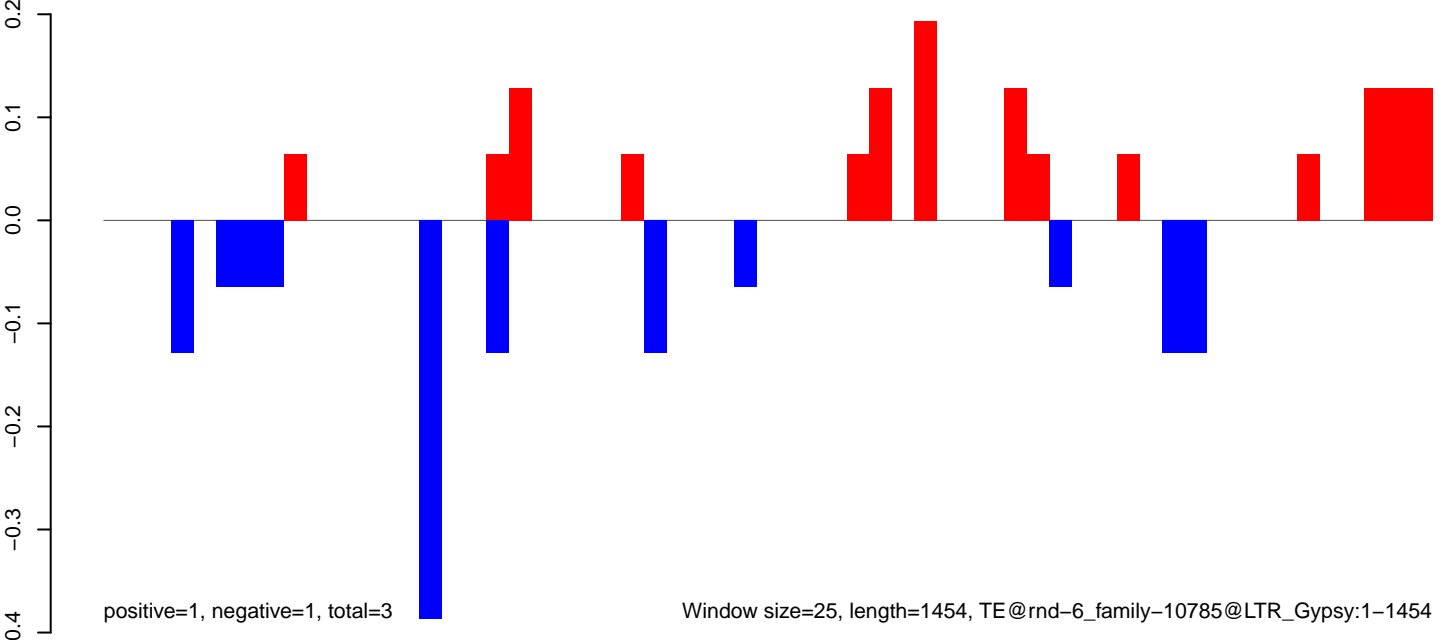
**AeAlbo\_Larvae\_CT.18\_23.rep**



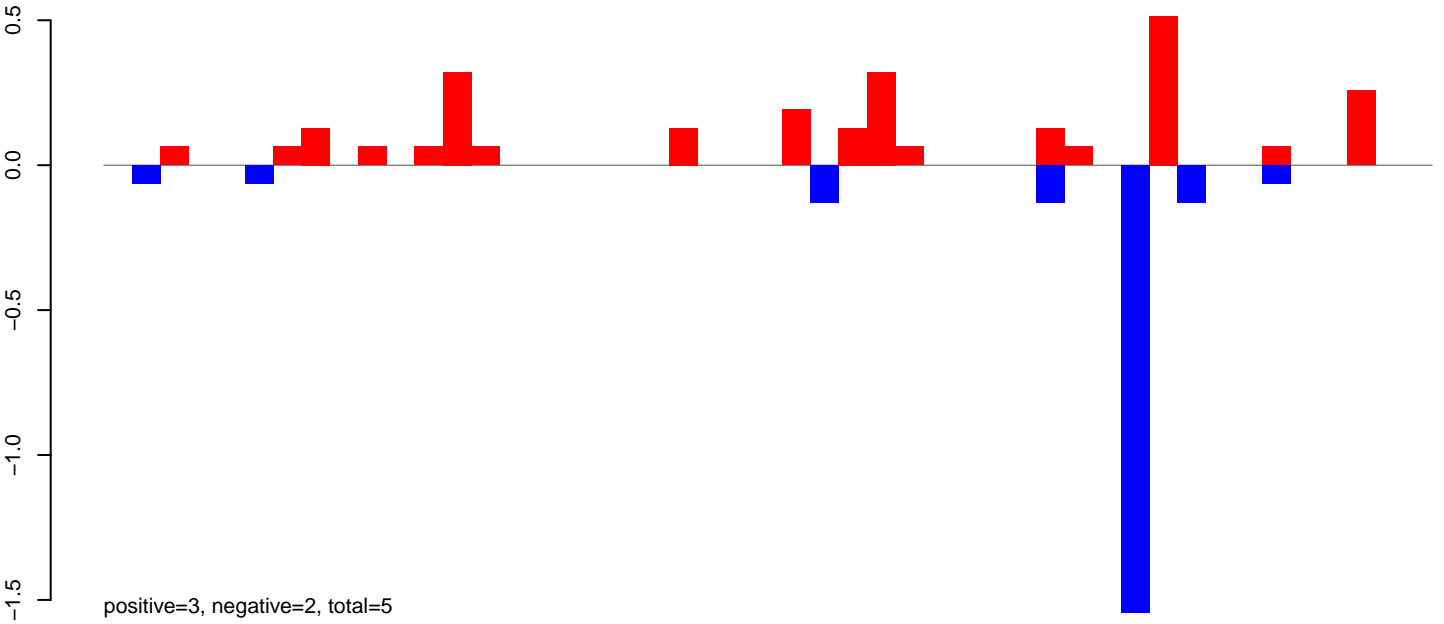
**AeAlbo\_Larvae\_CT.24\_35.rep**



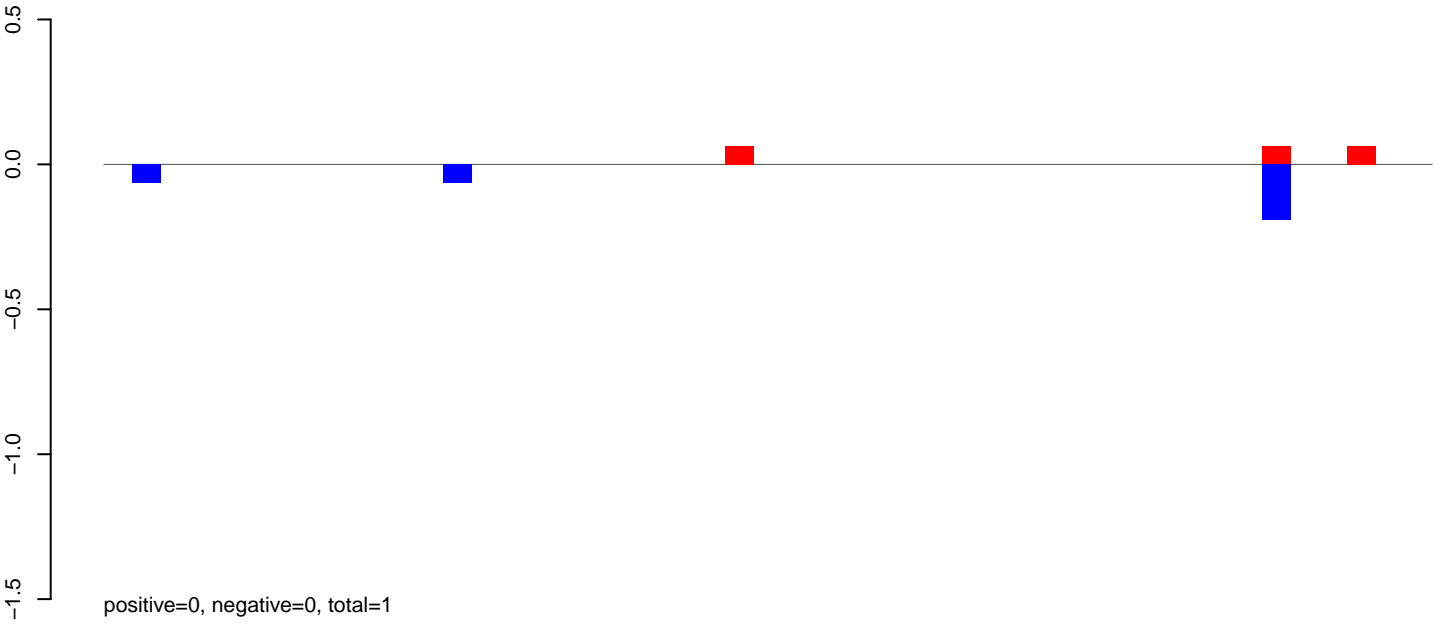
**AeAlbo\_Larvae\_CT.rep**



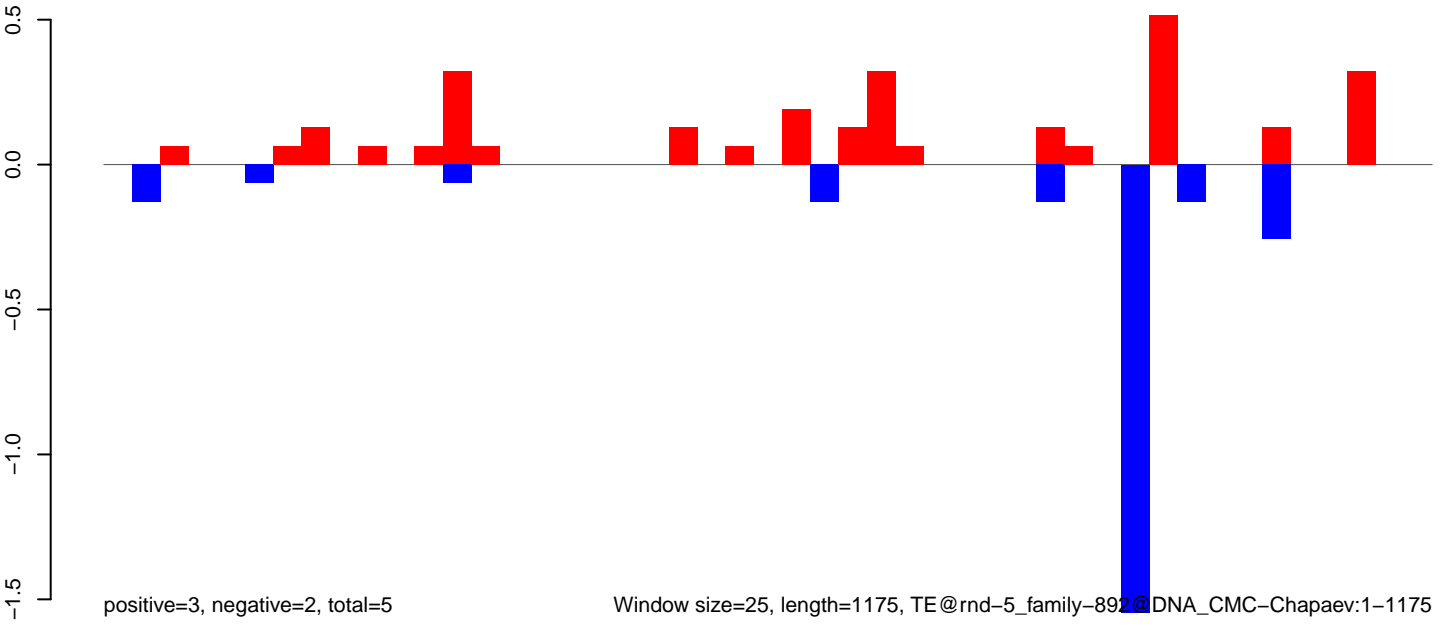
AeAlbo\_Larvae\_CT.18\_23.rep



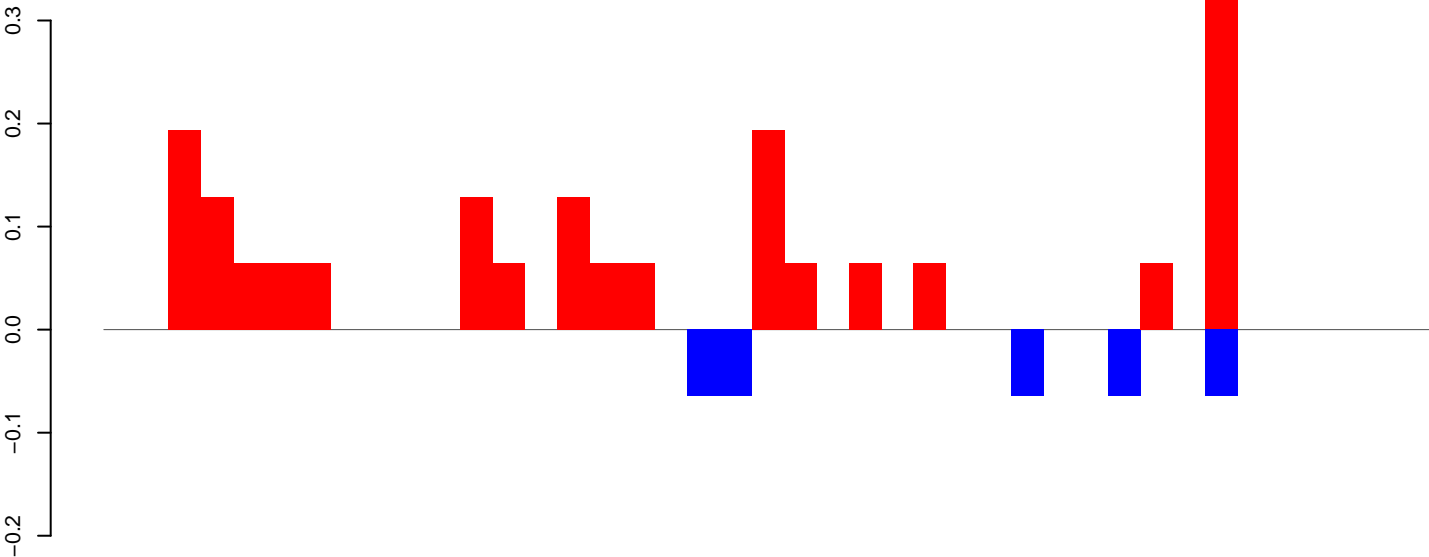
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

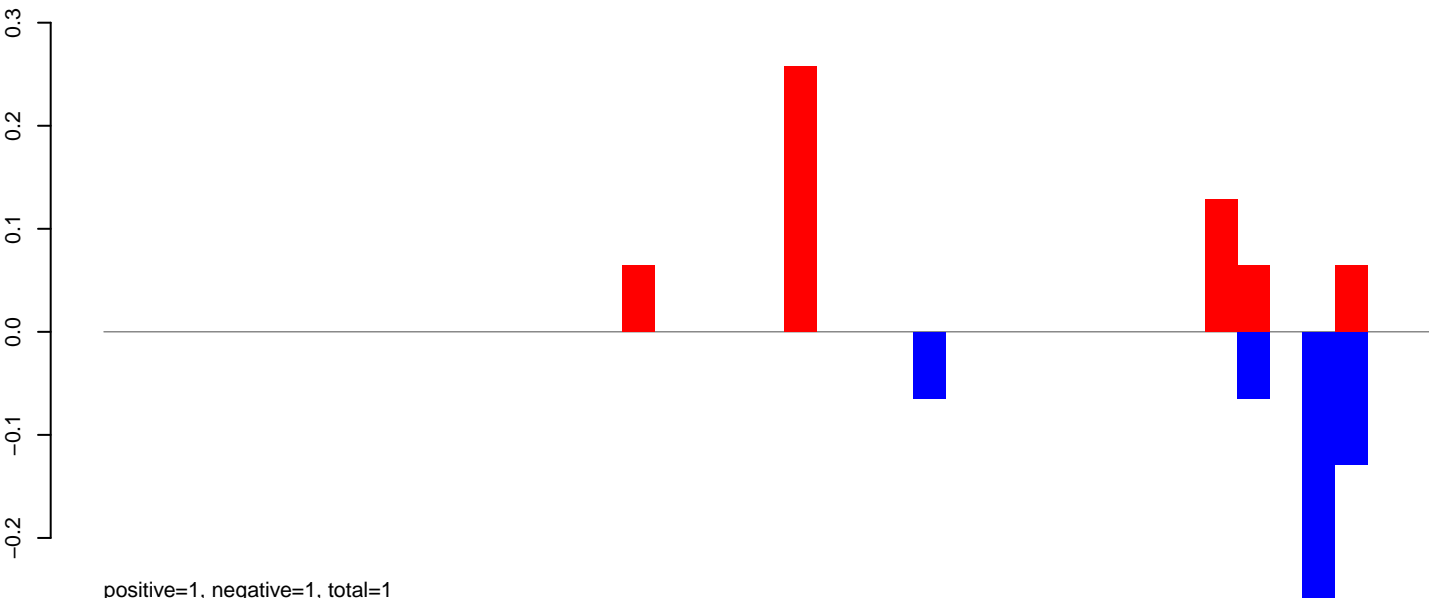


AeAlbo\_Larvae\_CT.18\_23.rep



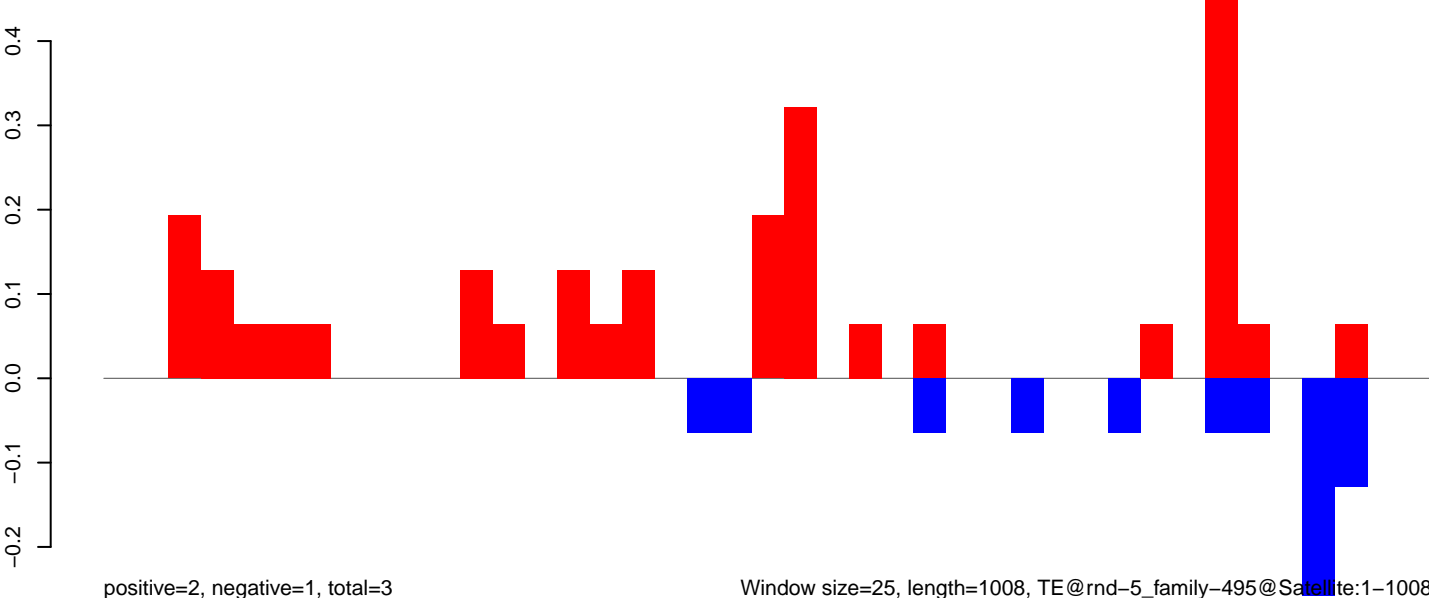
positive=2, negative=0, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=1

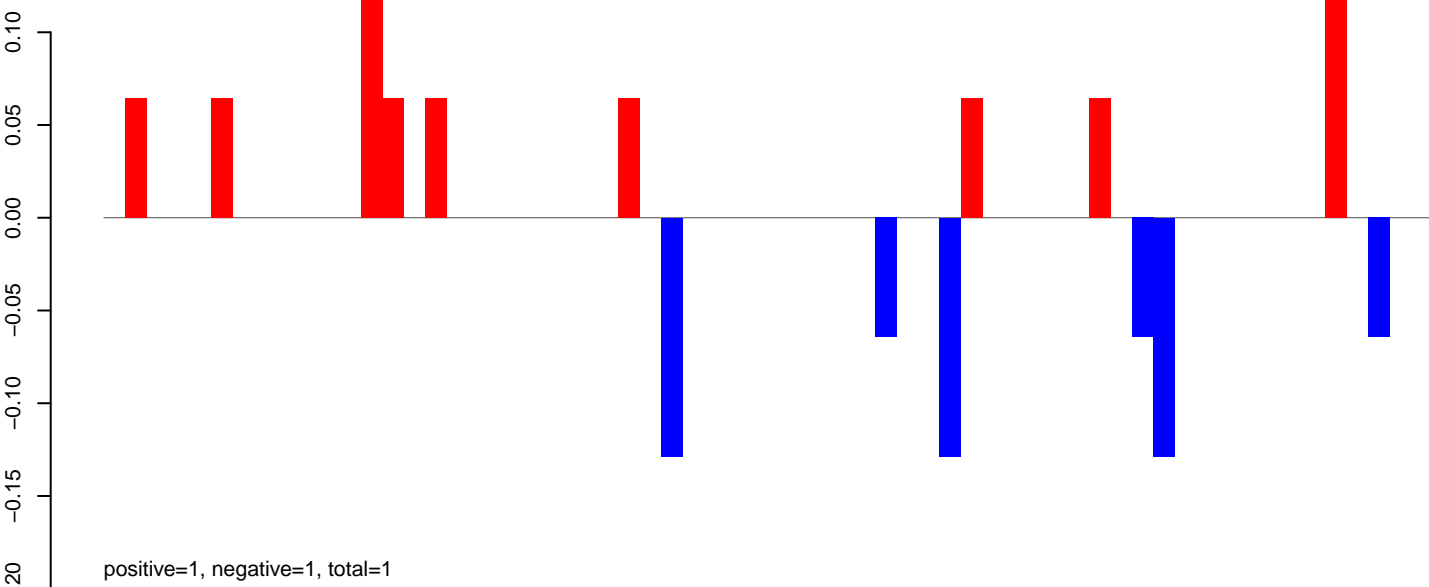
AeAlbo\_Larvae\_CT.rep



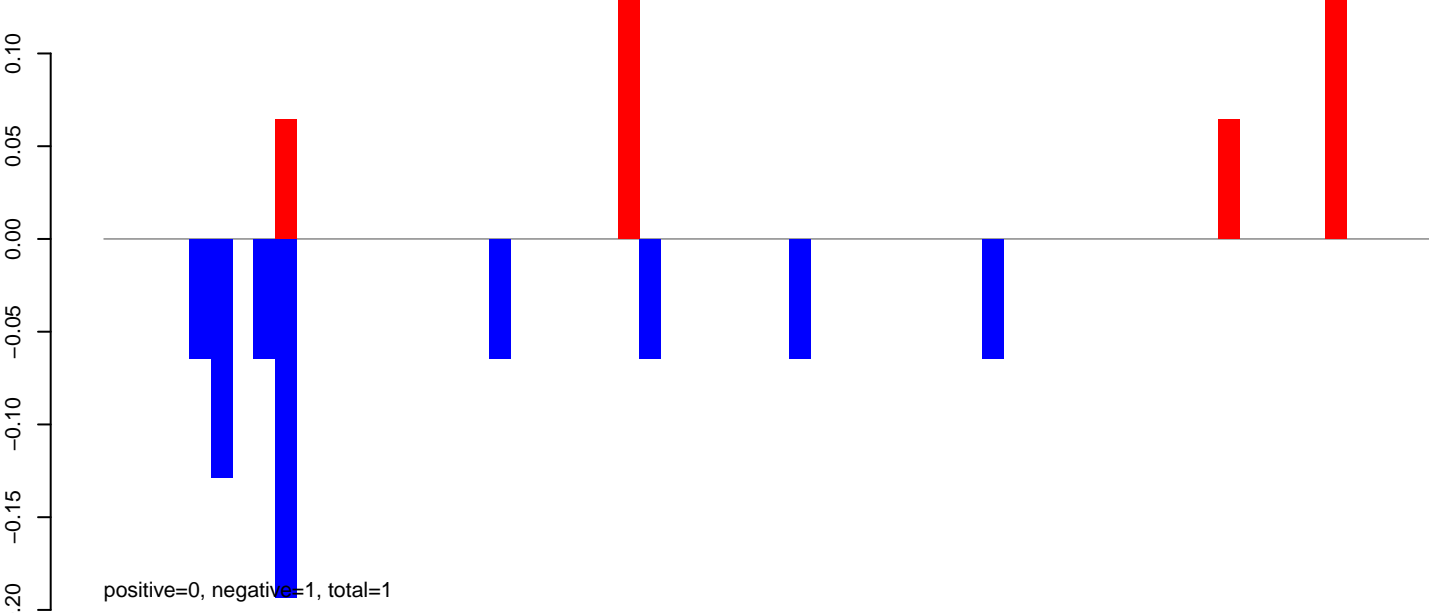
positive=2, negative=1, total=3

Window size=25, length=1008, TE@rnd-5\_family-495@Satellite:1-1008

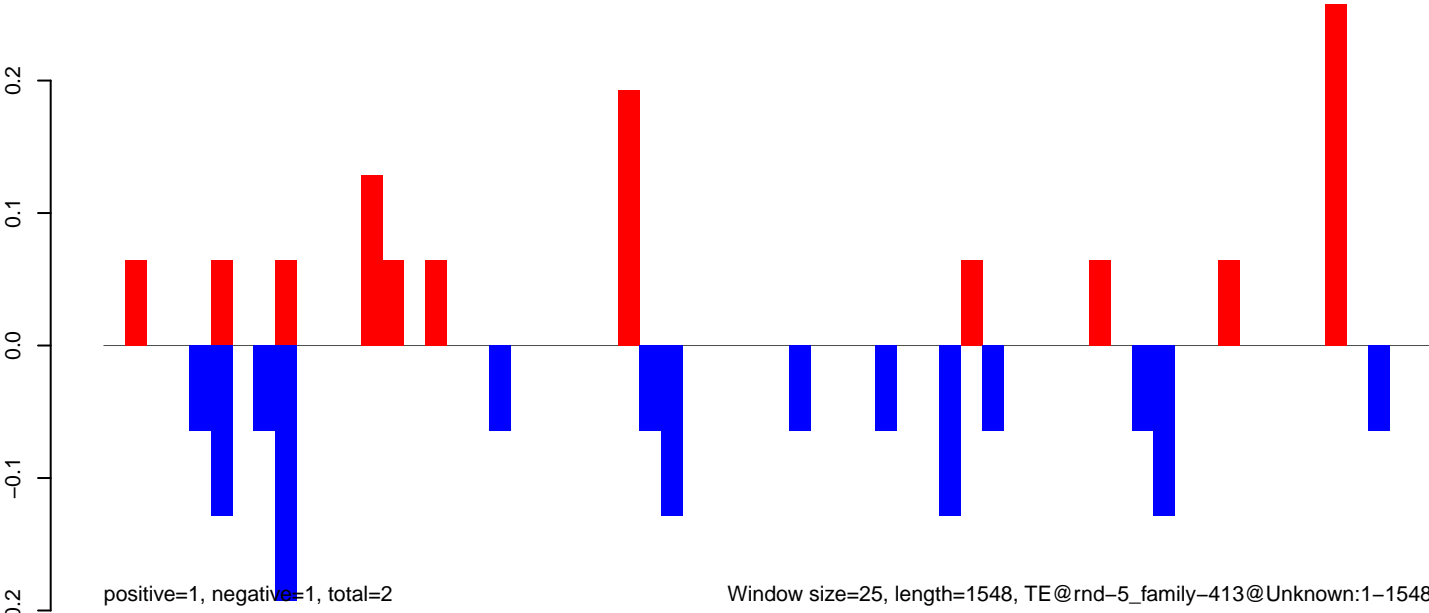
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

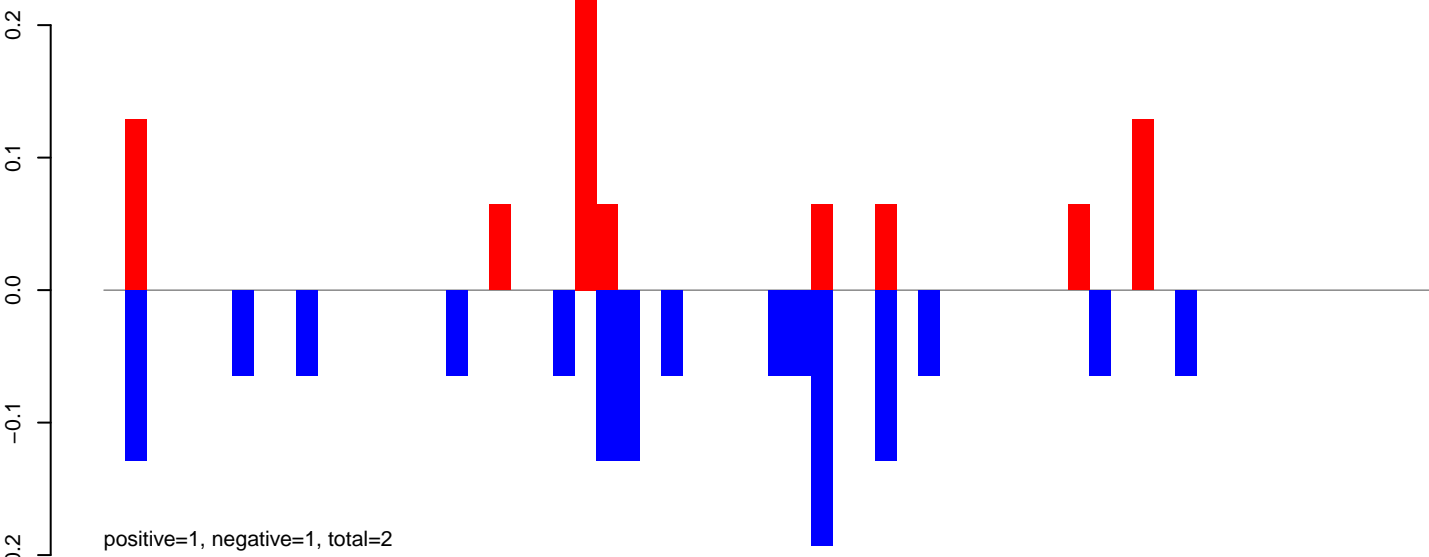


AeAlbo\_Larvae\_CT.rep

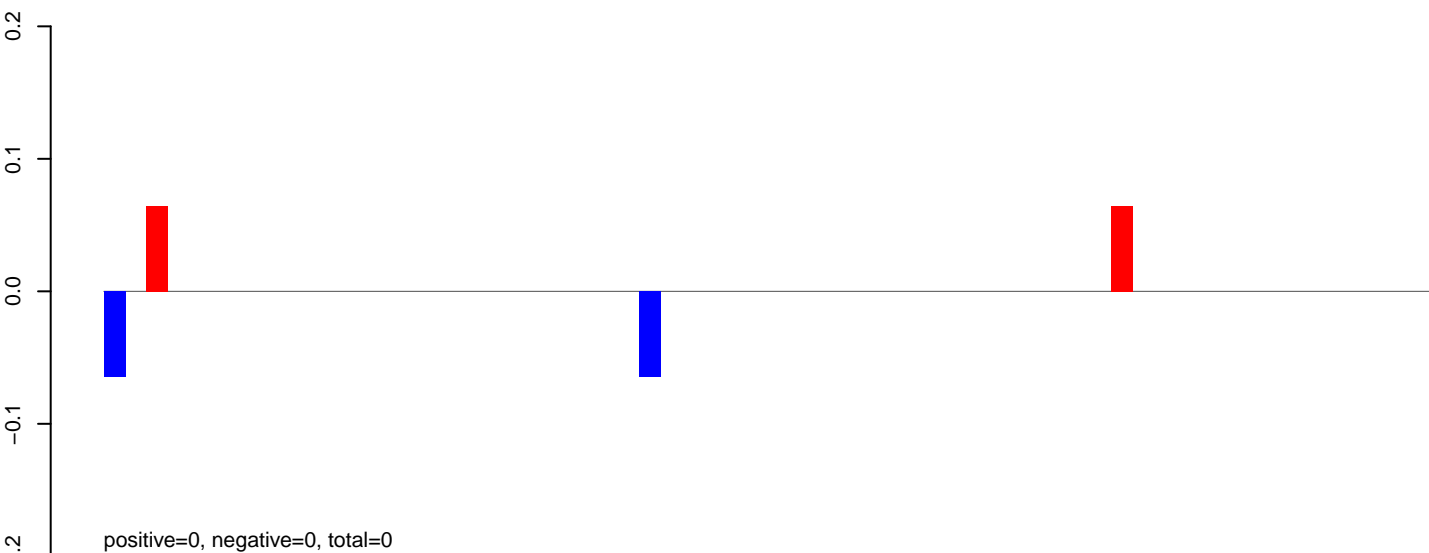


Window size=25, length=1548, TE@rnd-5\_family-413@Unknown:1-1548

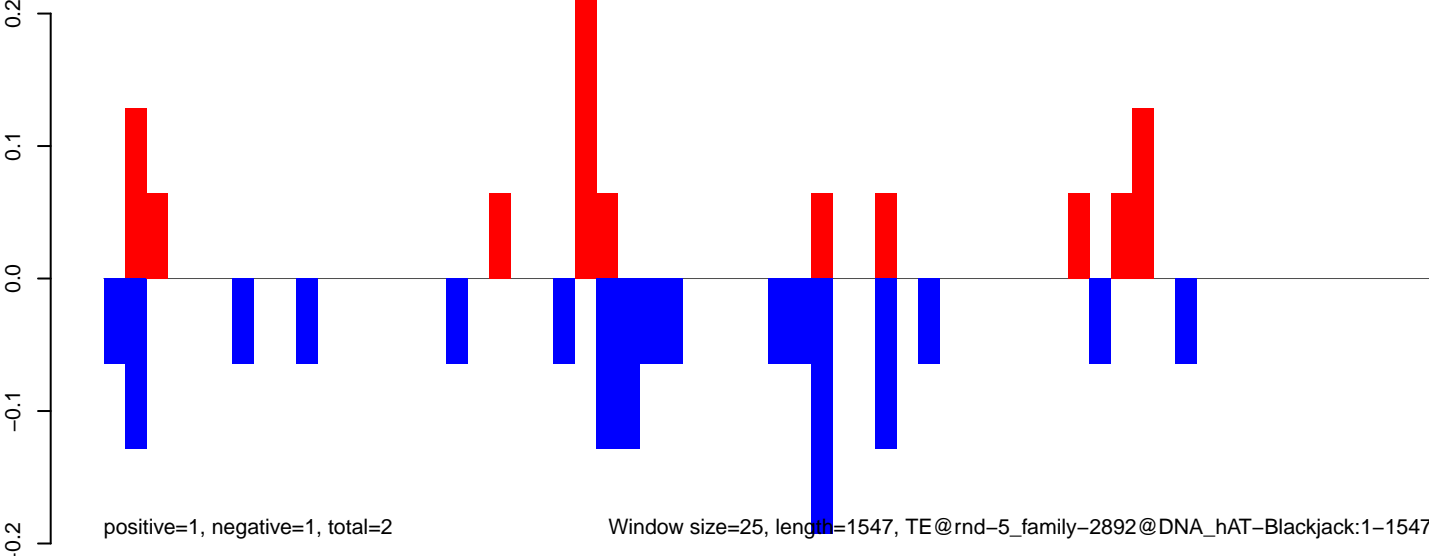
AeAlbo\_Larvae\_CT.18\_23.rep



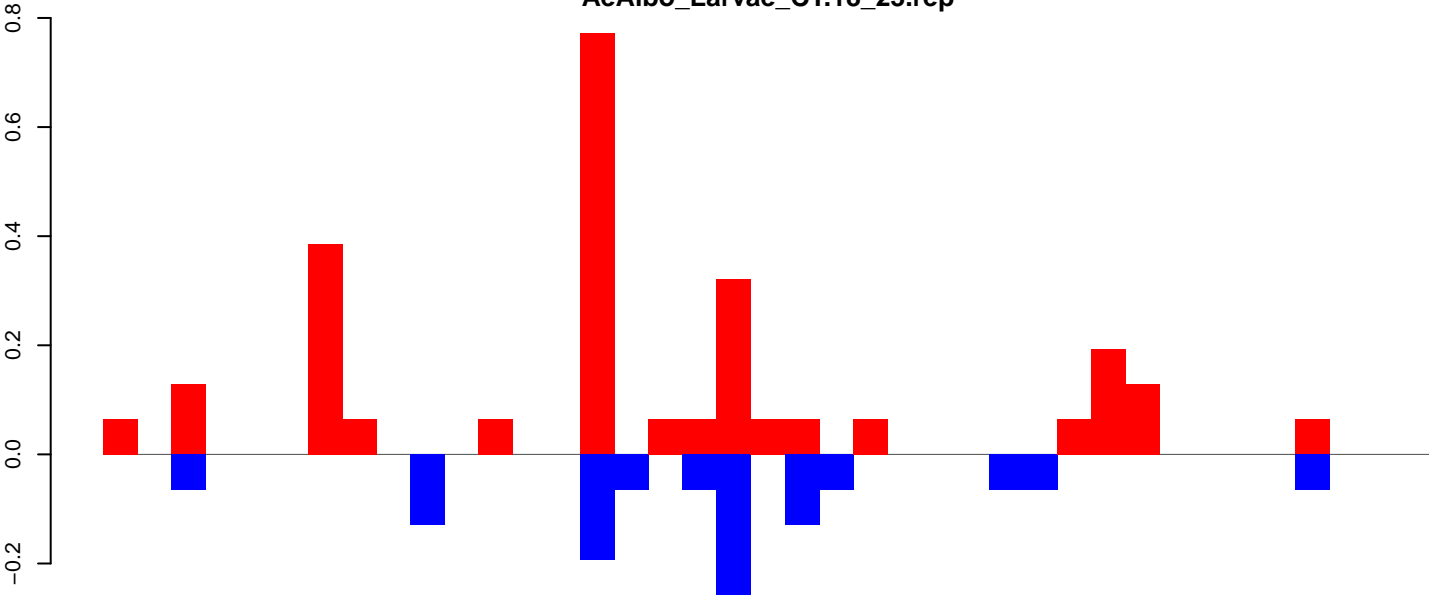
AeAlbo\_Larvae\_CT.24\_35.rep



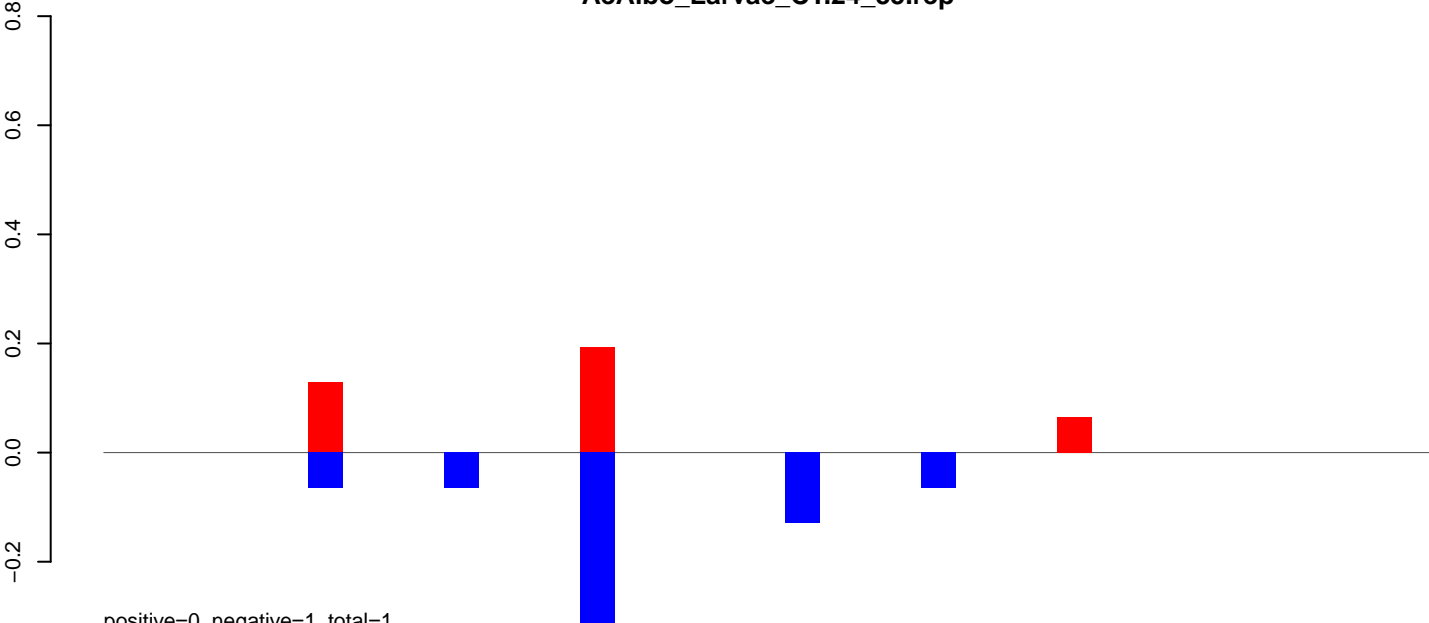
AeAlbo\_Larvae\_CT.rep



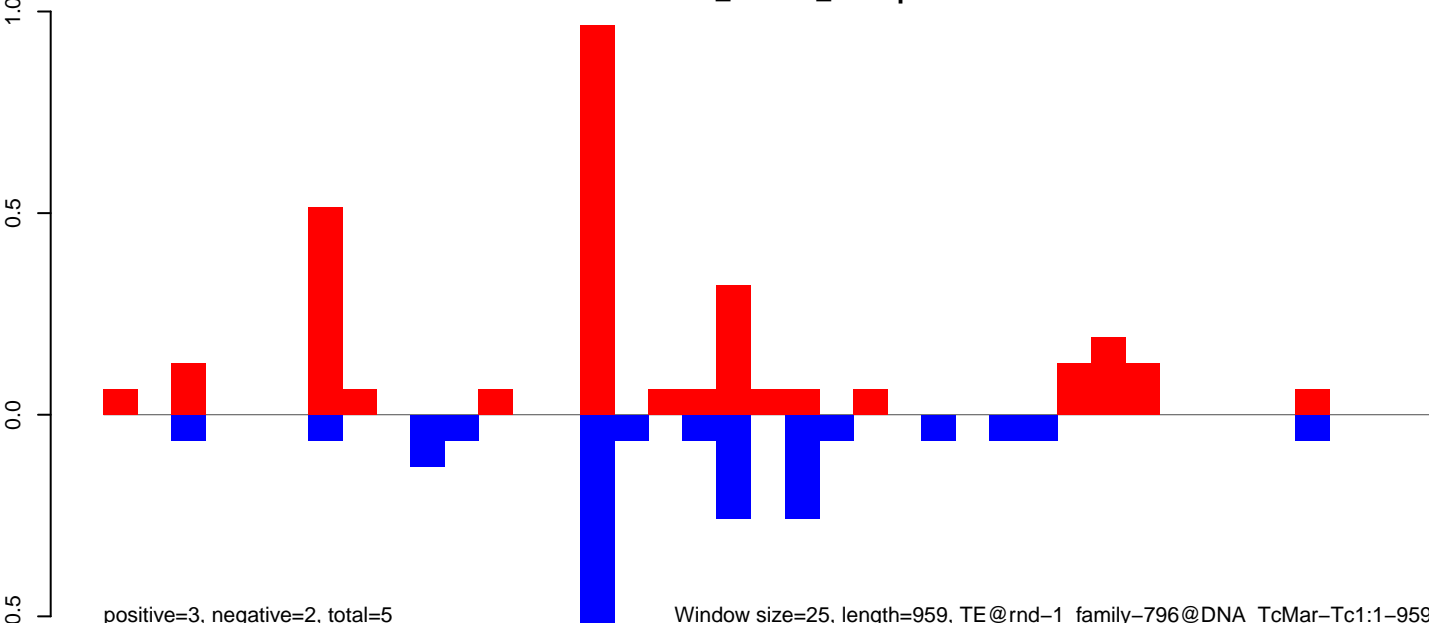
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

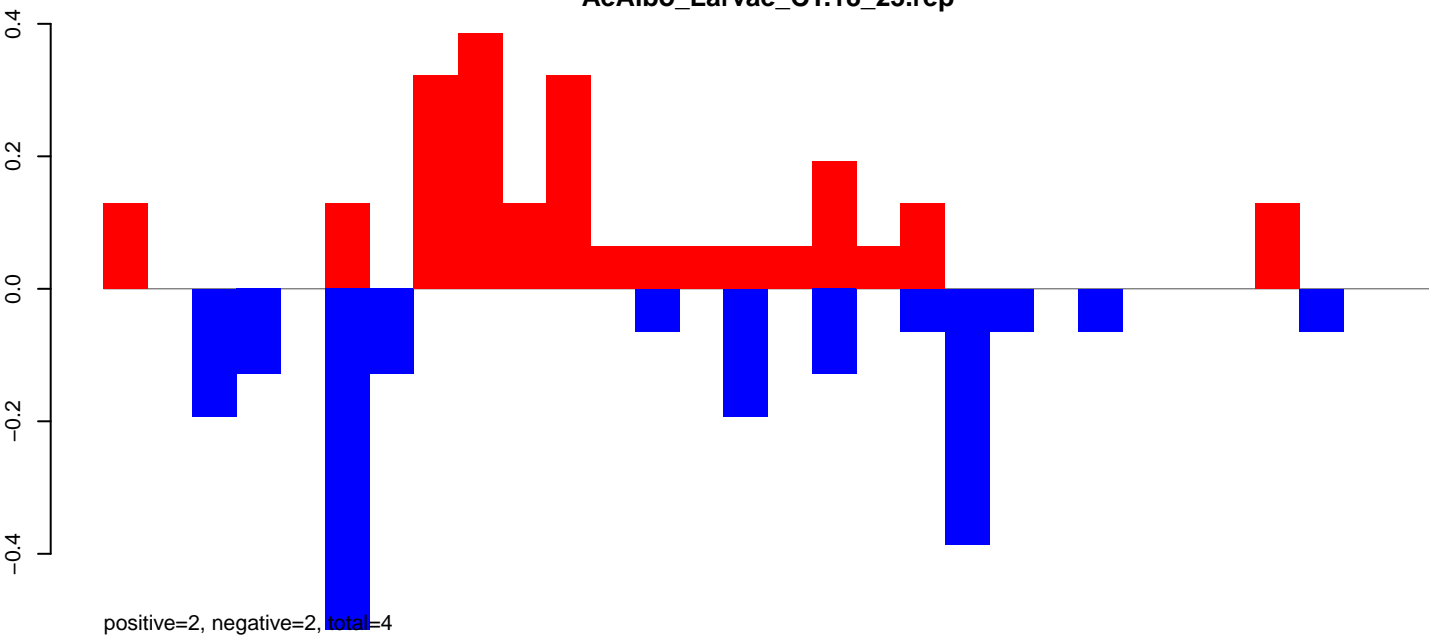


AeAlbo\_Larvae\_CT.rep

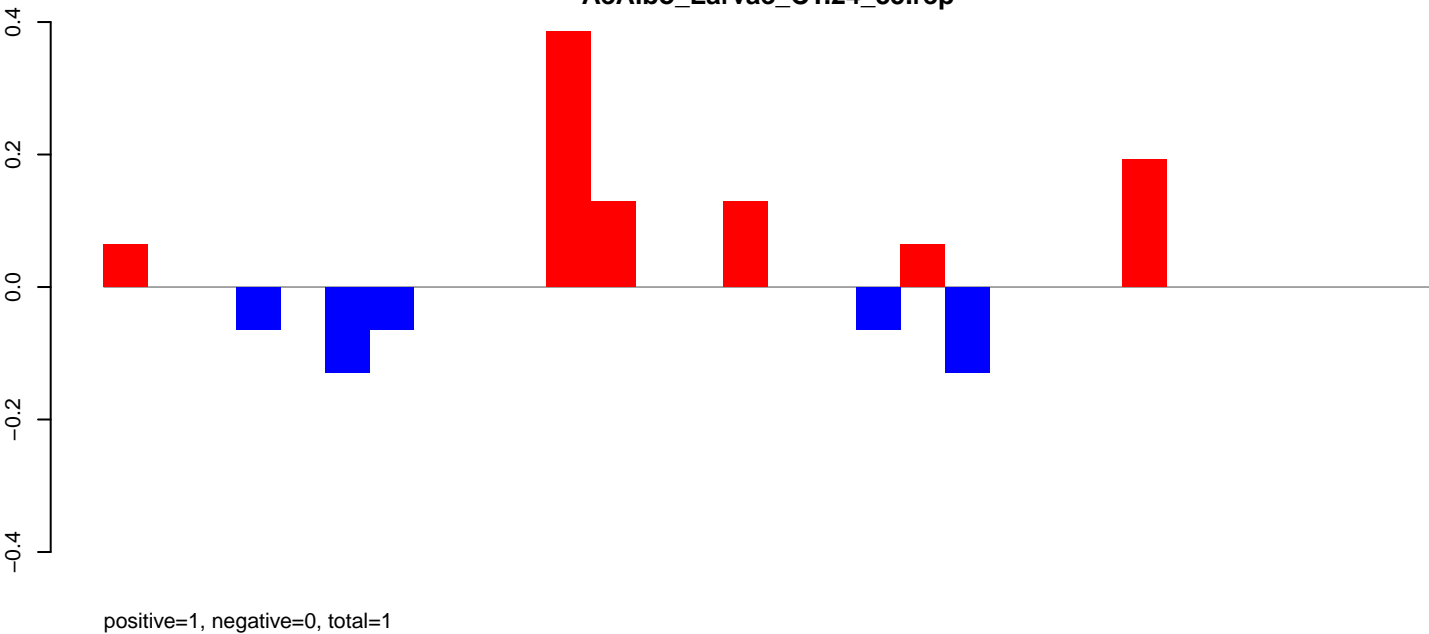




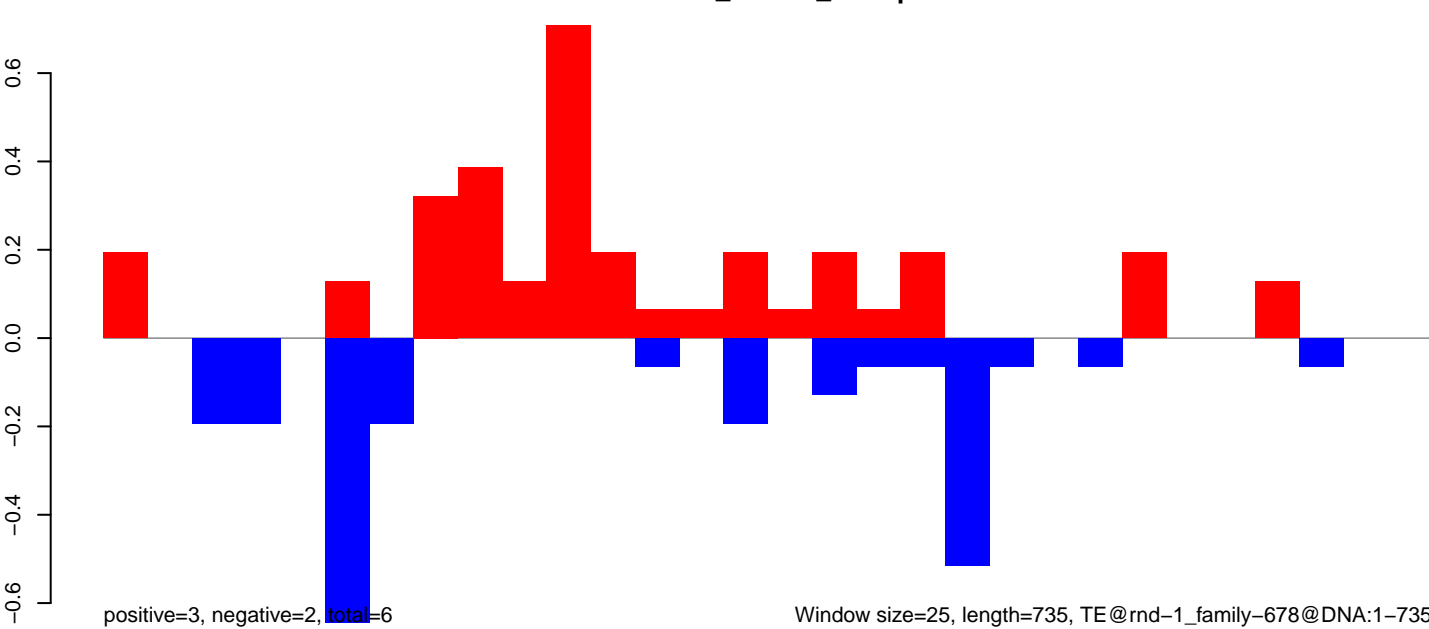
AeAlbo\_Larvae\_CT.18\_23.rep



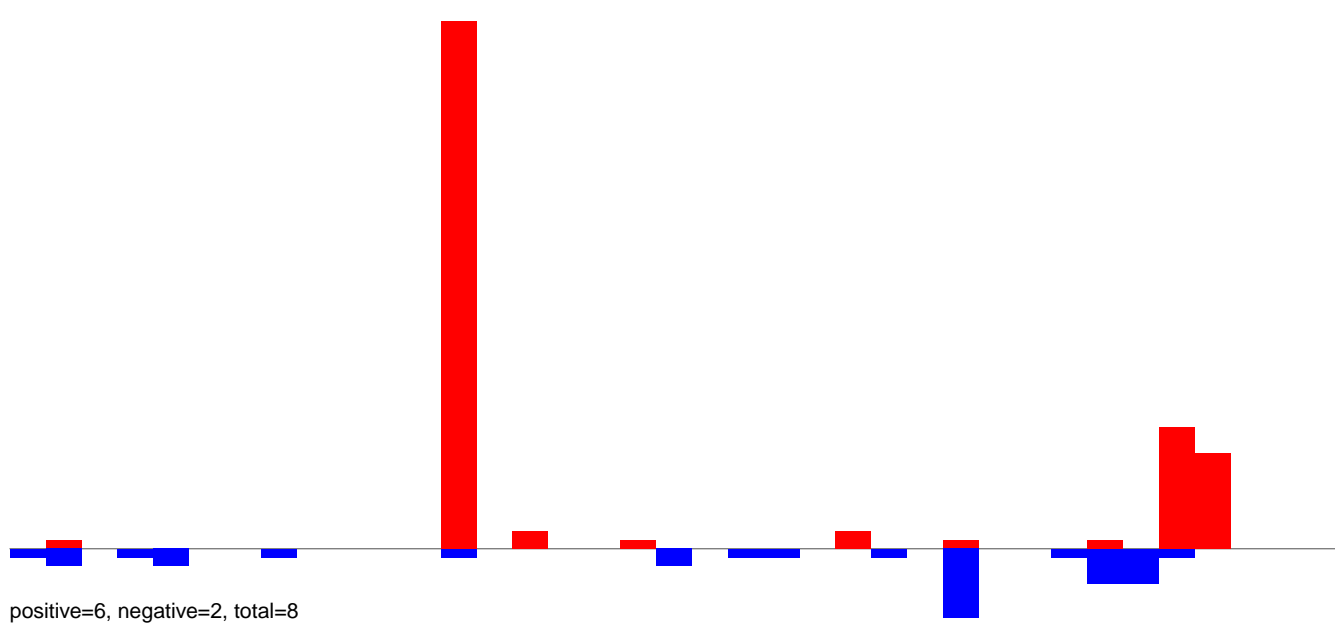
AeAlbo\_Larvae\_CT.24\_35.rep



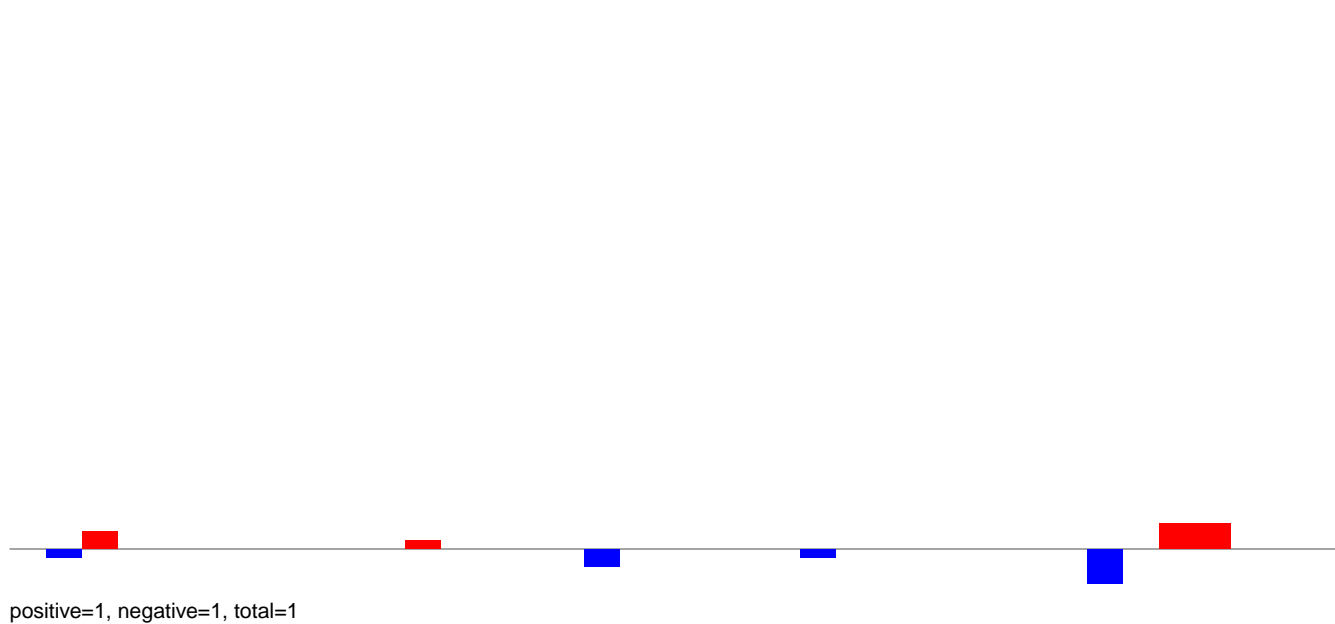
AeAlbo\_Larvae\_CT.rep



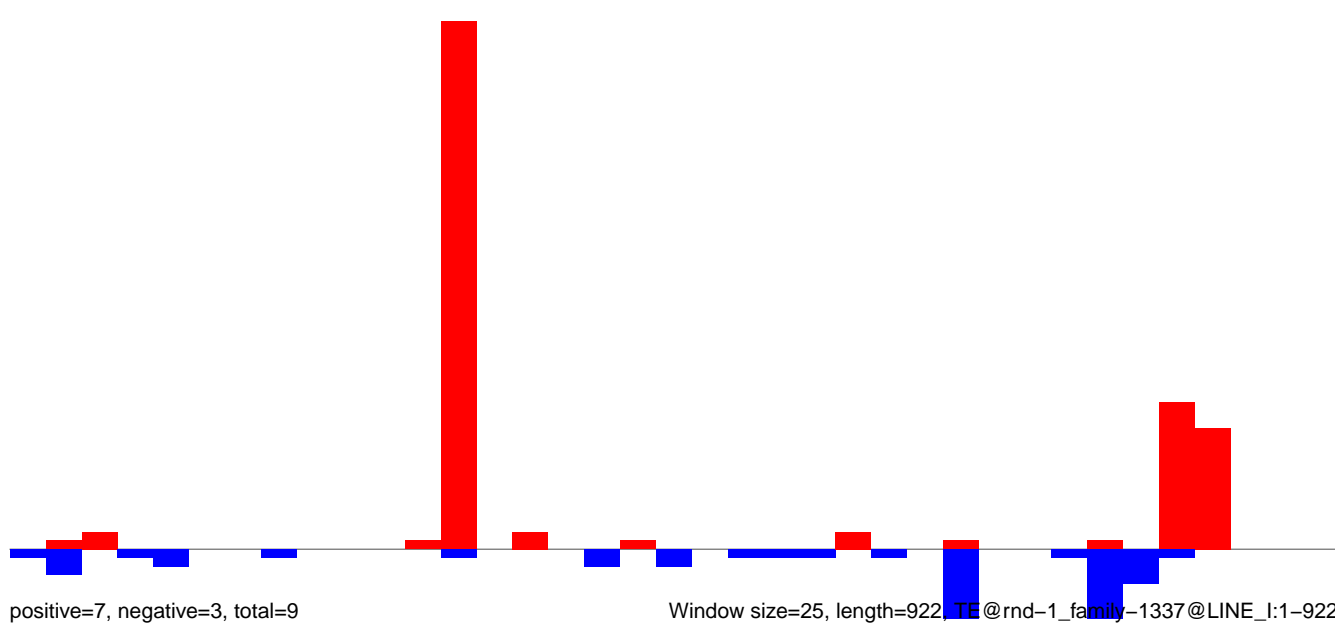
AeAlbo\_Larvae\_CT.18\_23.rep

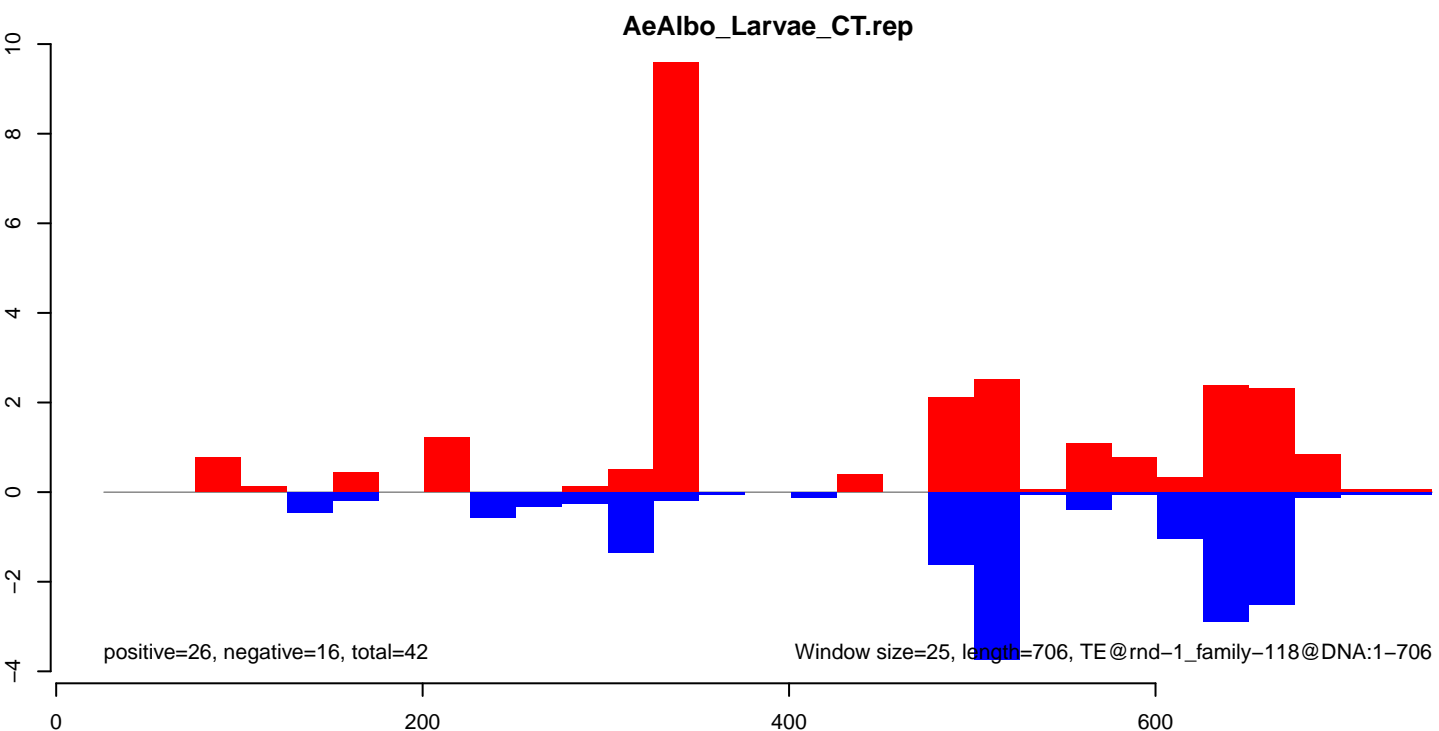
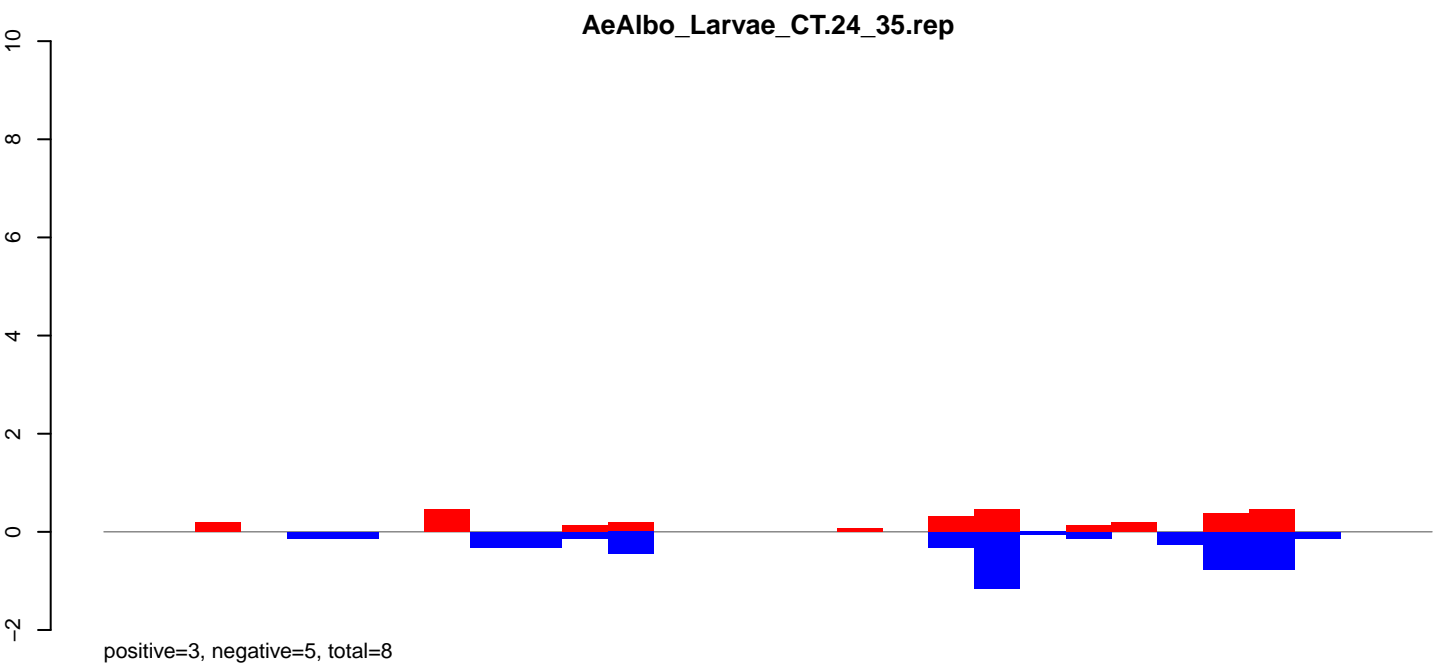
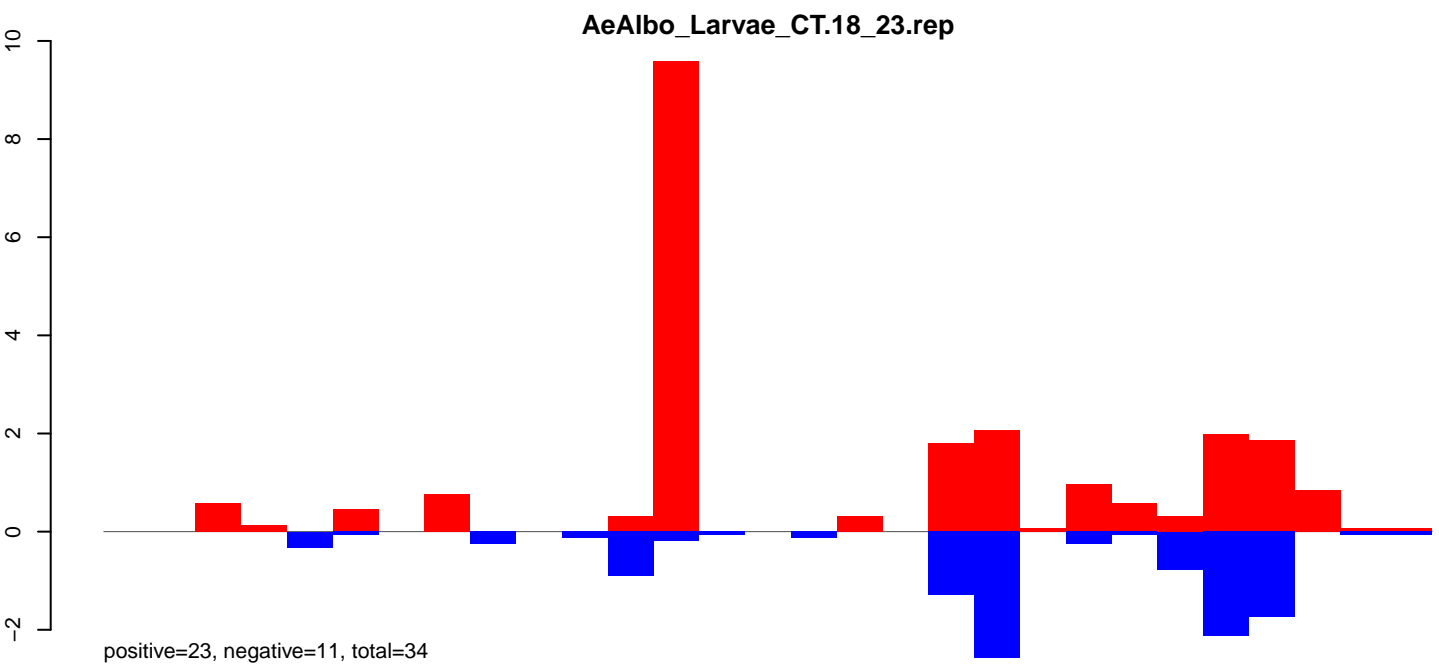


AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



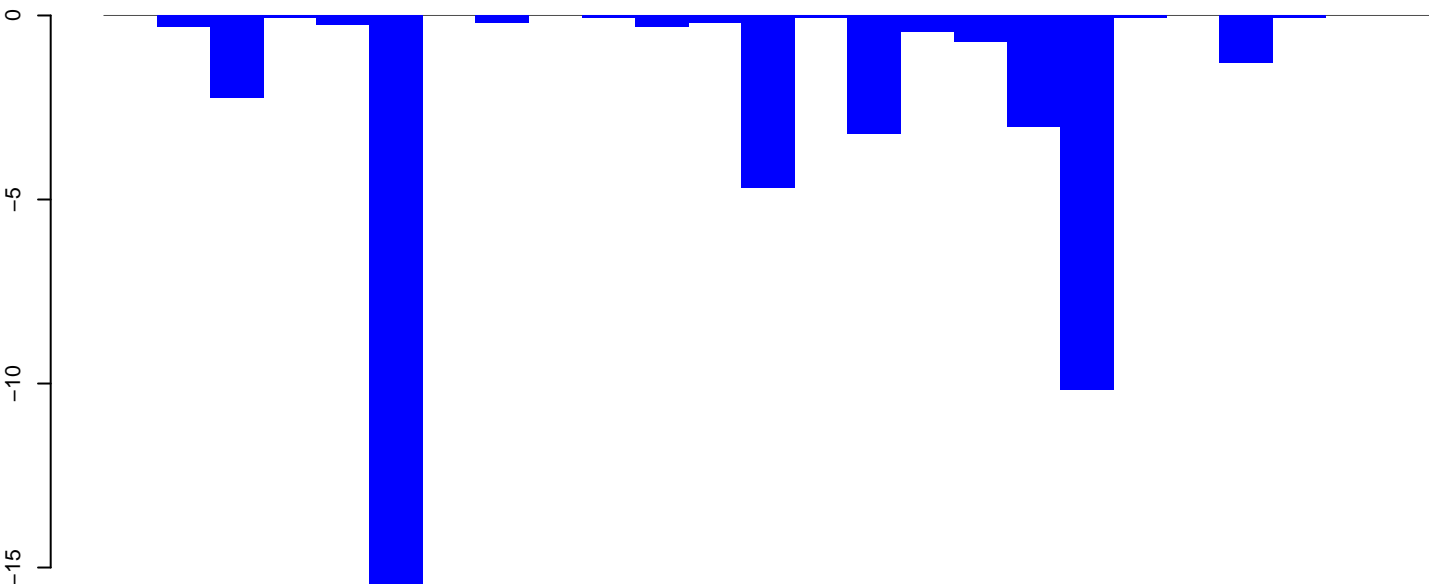


**AeAlbo\_Larvae\_CT.18\_23.rep**



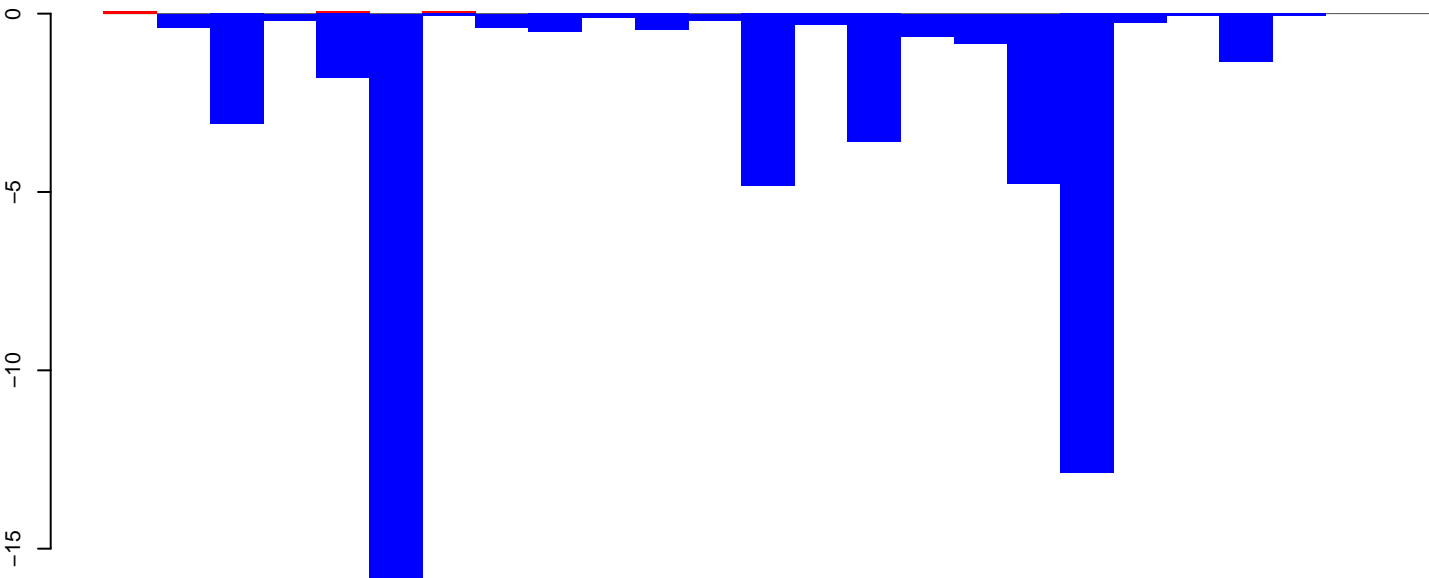
positive=0, negative=10, total=10

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=44, total=44

**AeAlbo\_Larvae\_CT.rep**

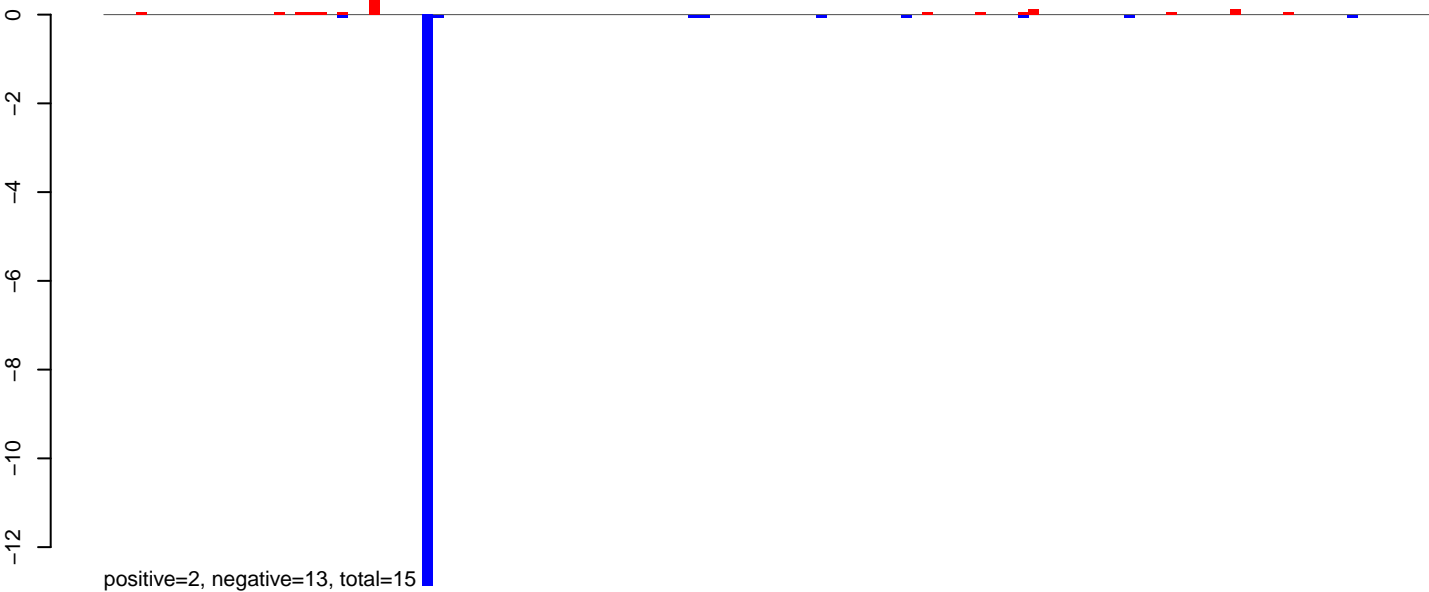


positive=0, negative=54, total=54

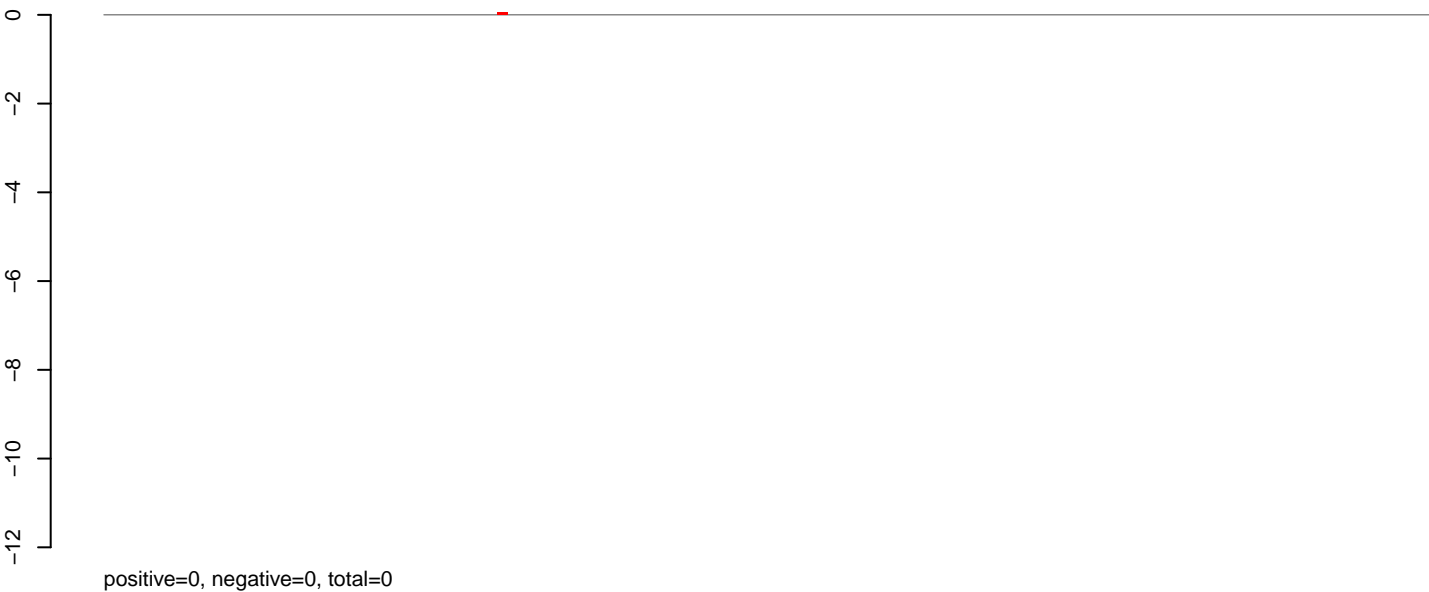
Window size=25, length=606, TE@ltr-1\_family-903@Unknown:1-606

100 200 300 400 500 600

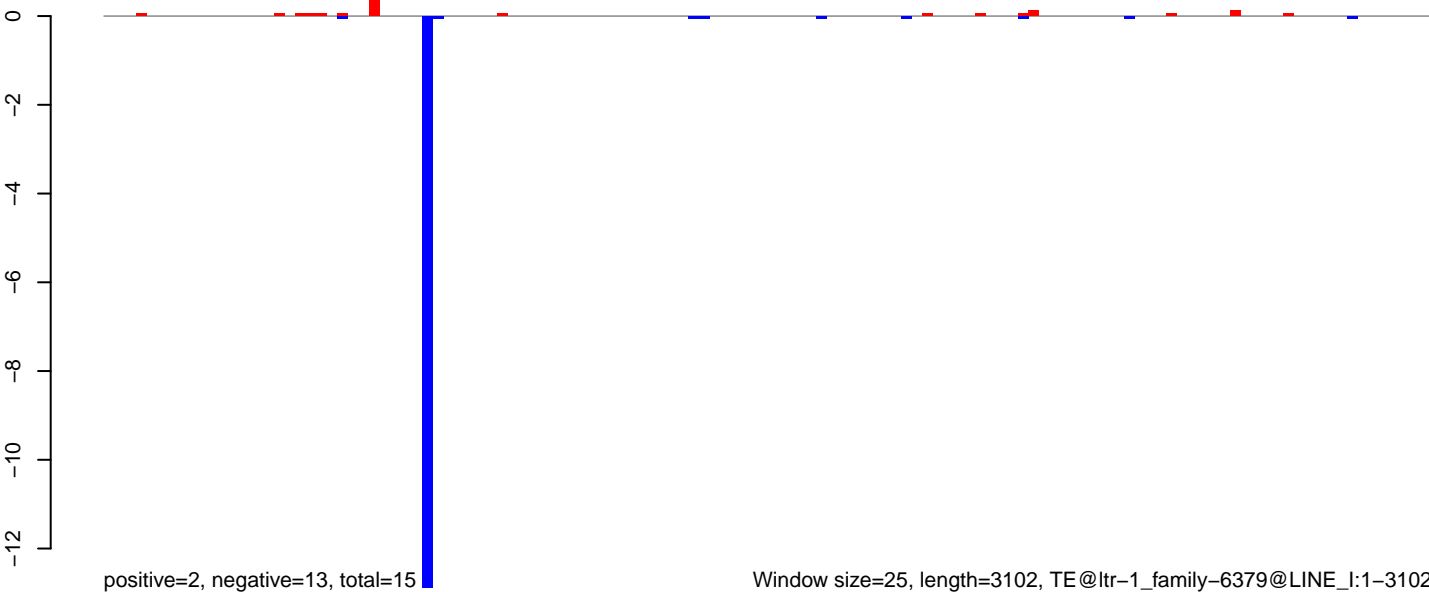
AeAlbo\_Larvae\_CT.18\_23.rep



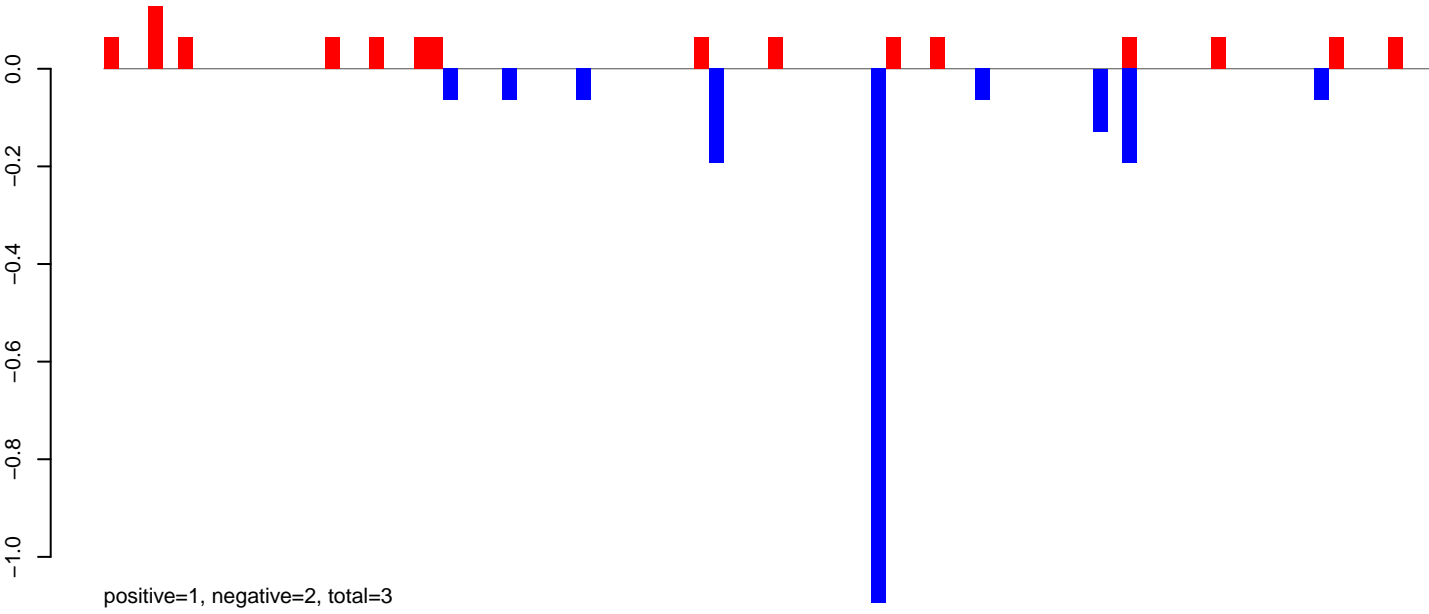
AeAlbo\_Larvae\_CT.24\_35.rep



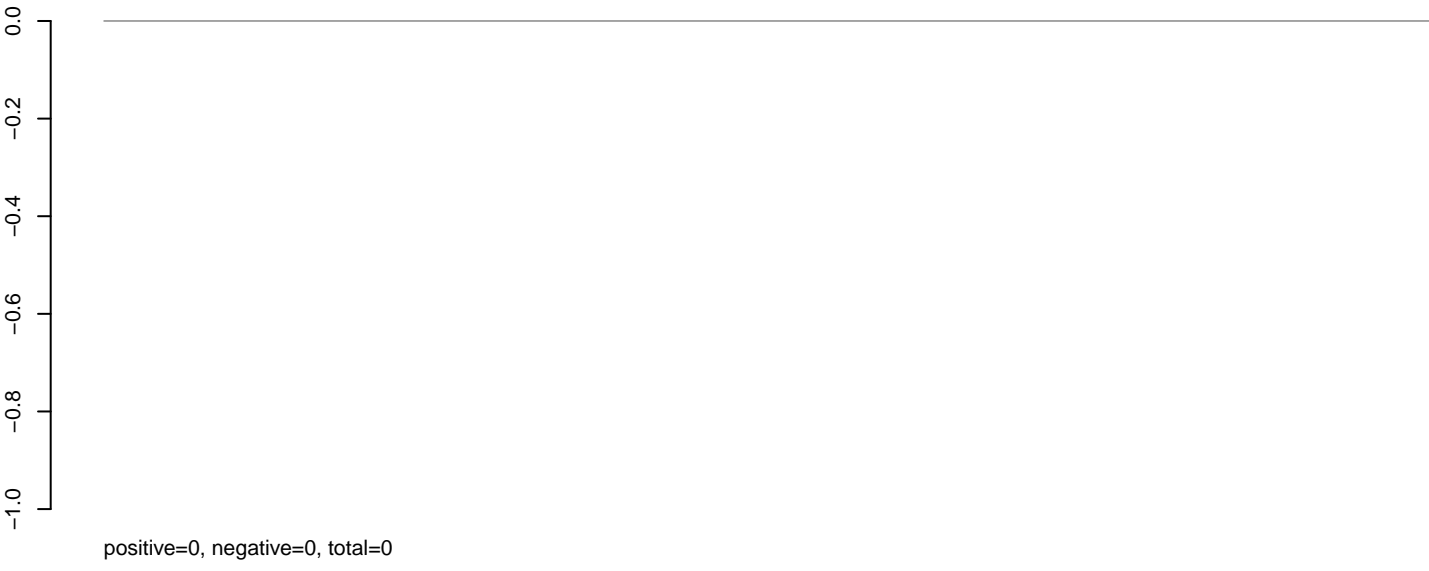
AeAlbo\_Larvae\_CT.rep



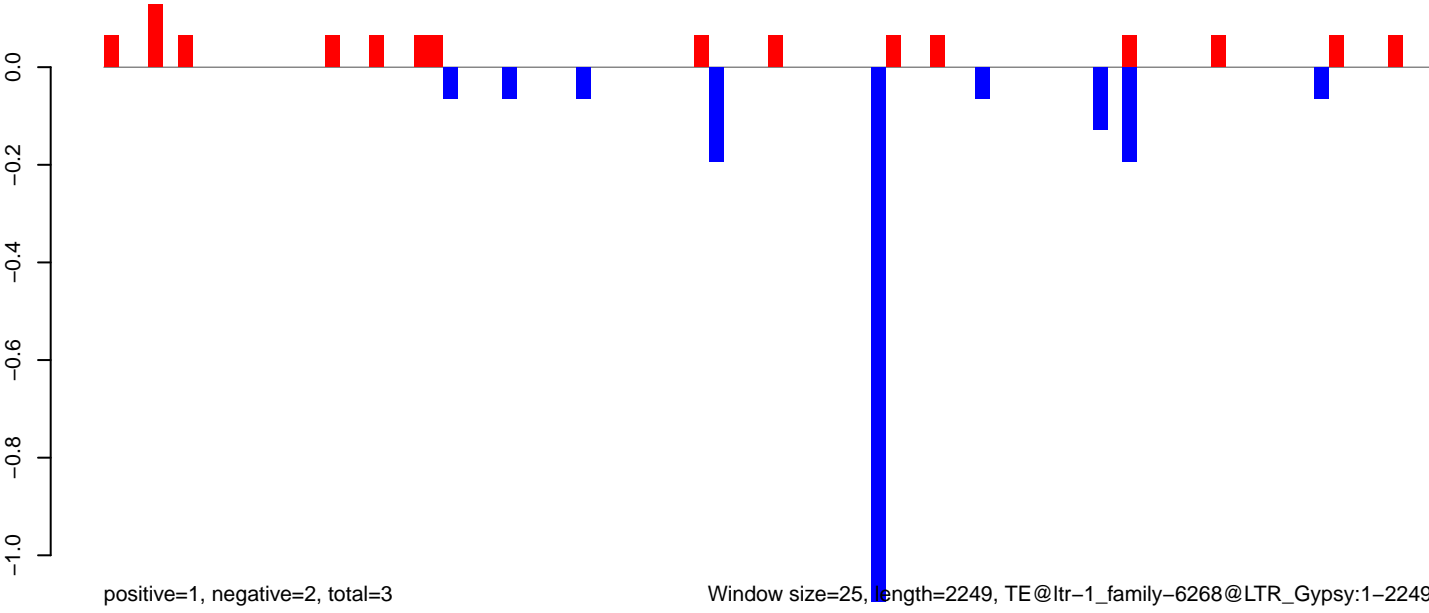
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

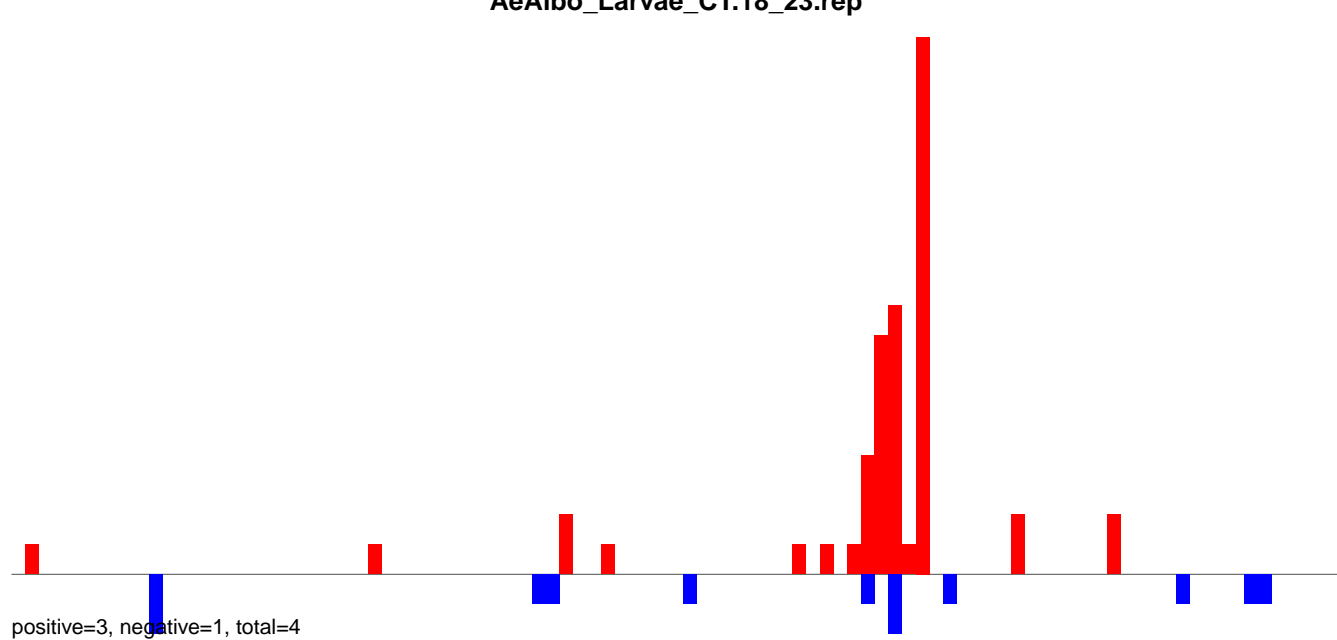


AeAlbo\_Larvae\_CT.rep

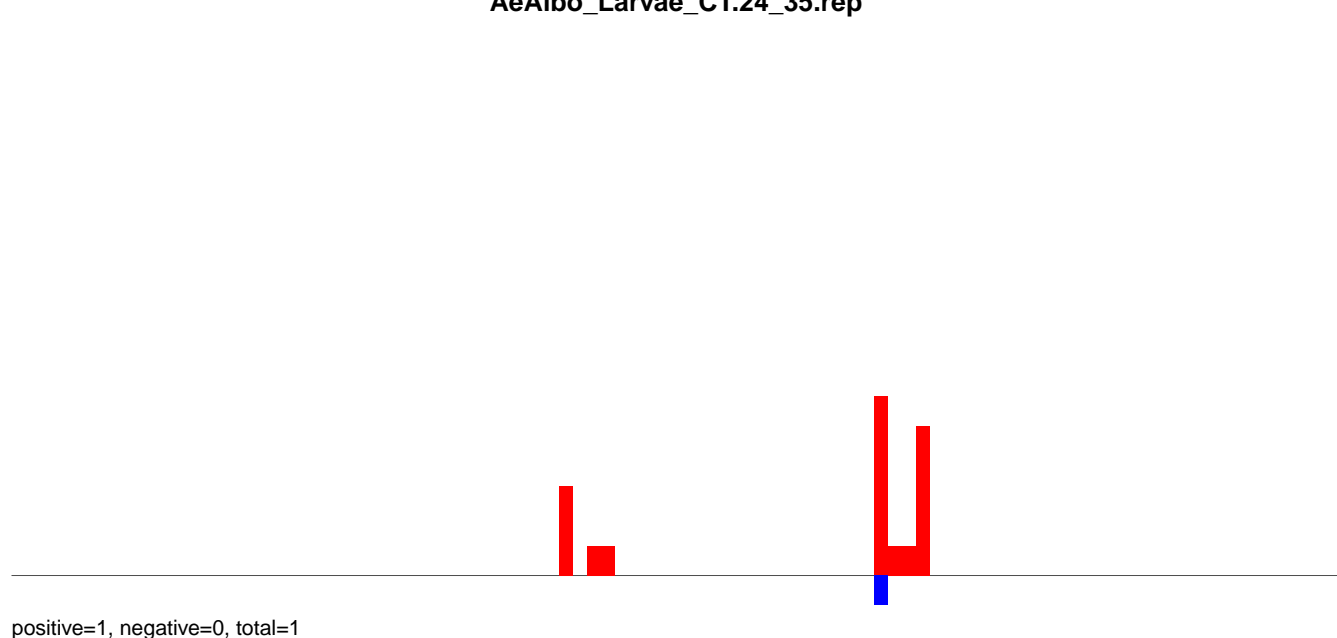


Window size=25, length=2249, TE@ltr-1\_family-6268@LTR\_Gypsy:1-2249

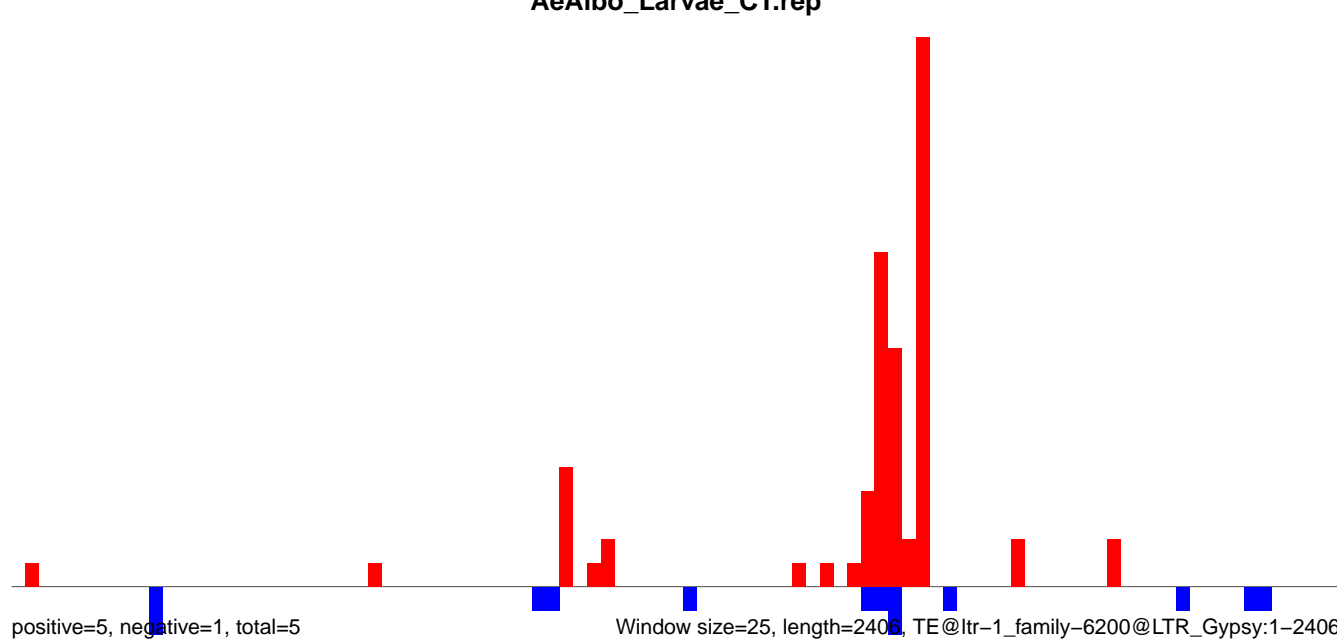
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

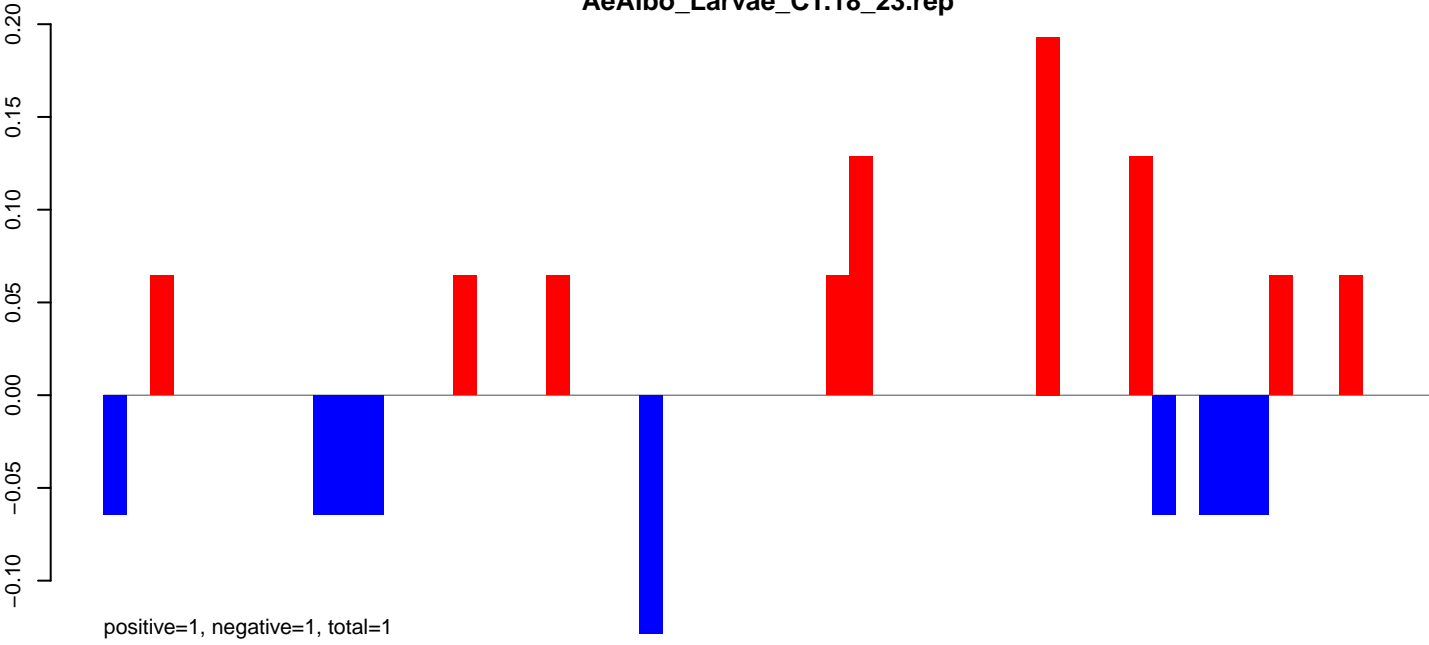


AeAlbo\_Larvae\_CT.rep

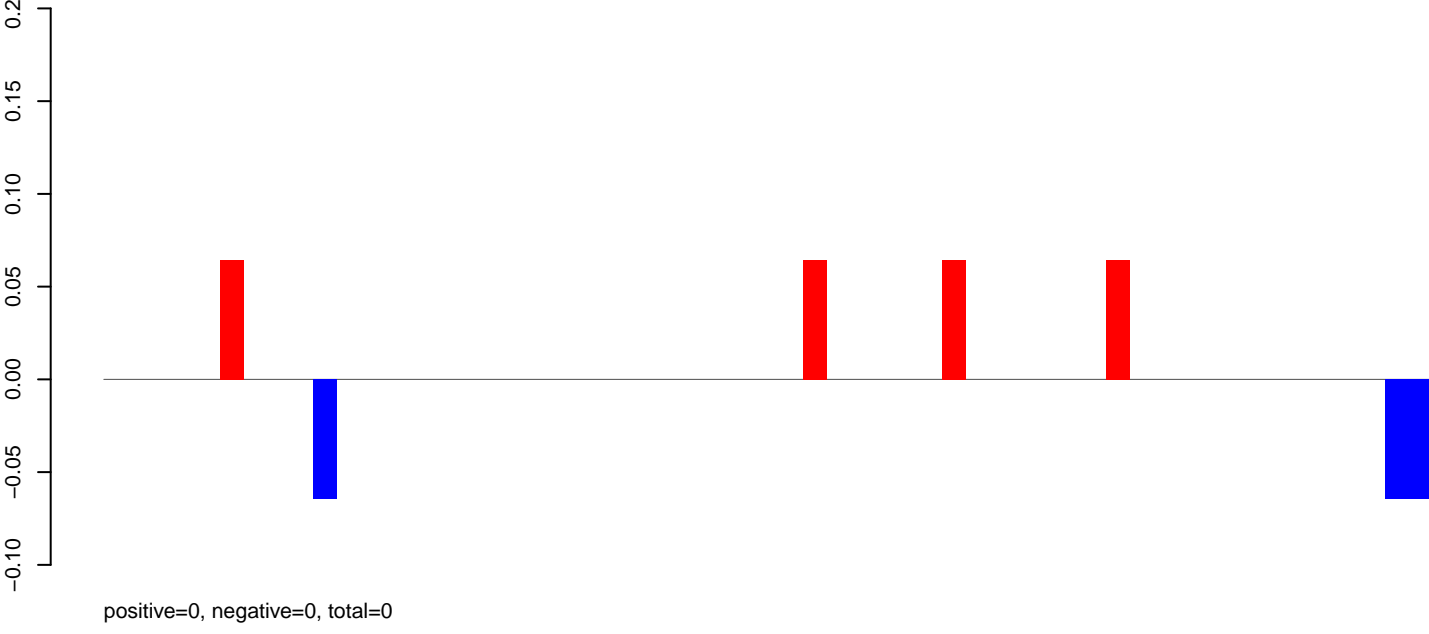


0 500 1000 1500 2000 2500

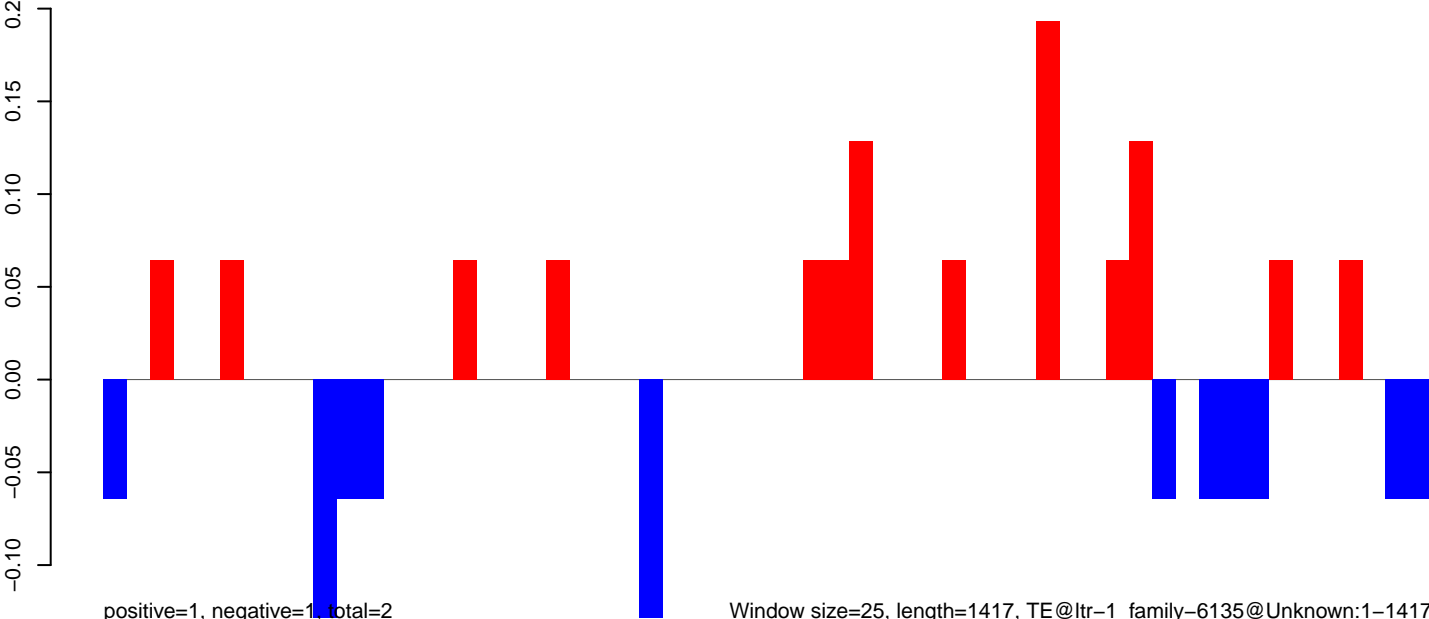
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

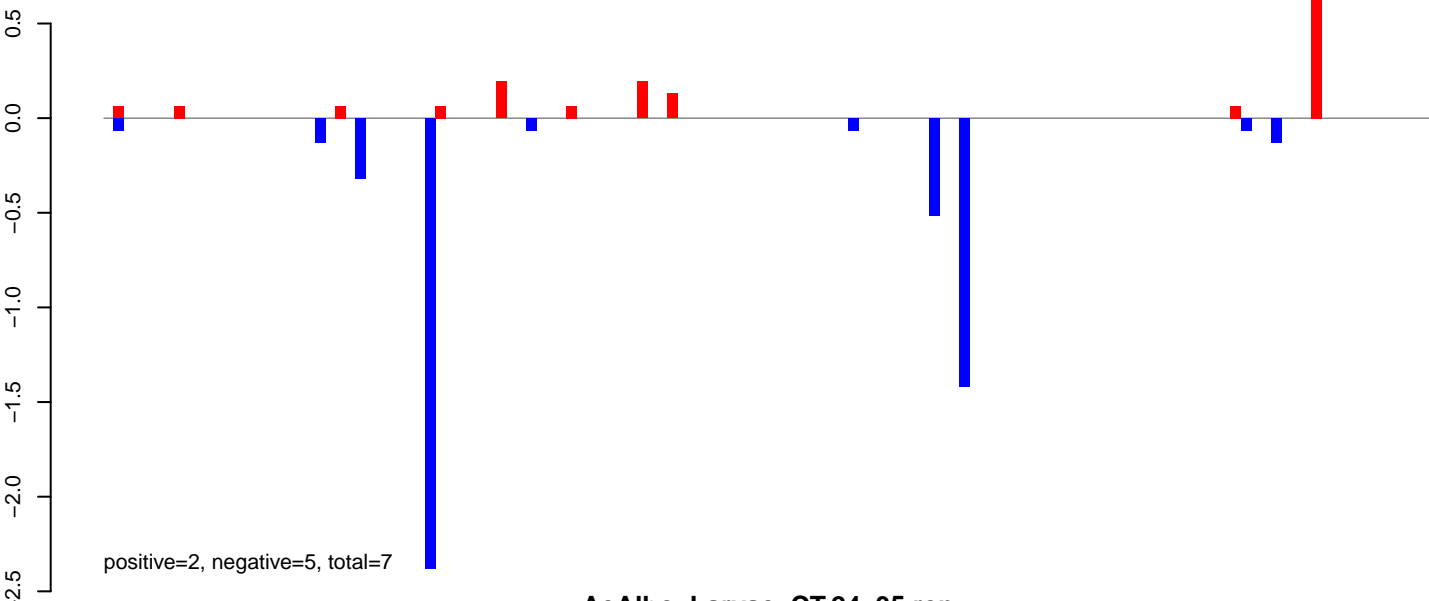


**AeAlbo\_Larvae\_CT.rep**

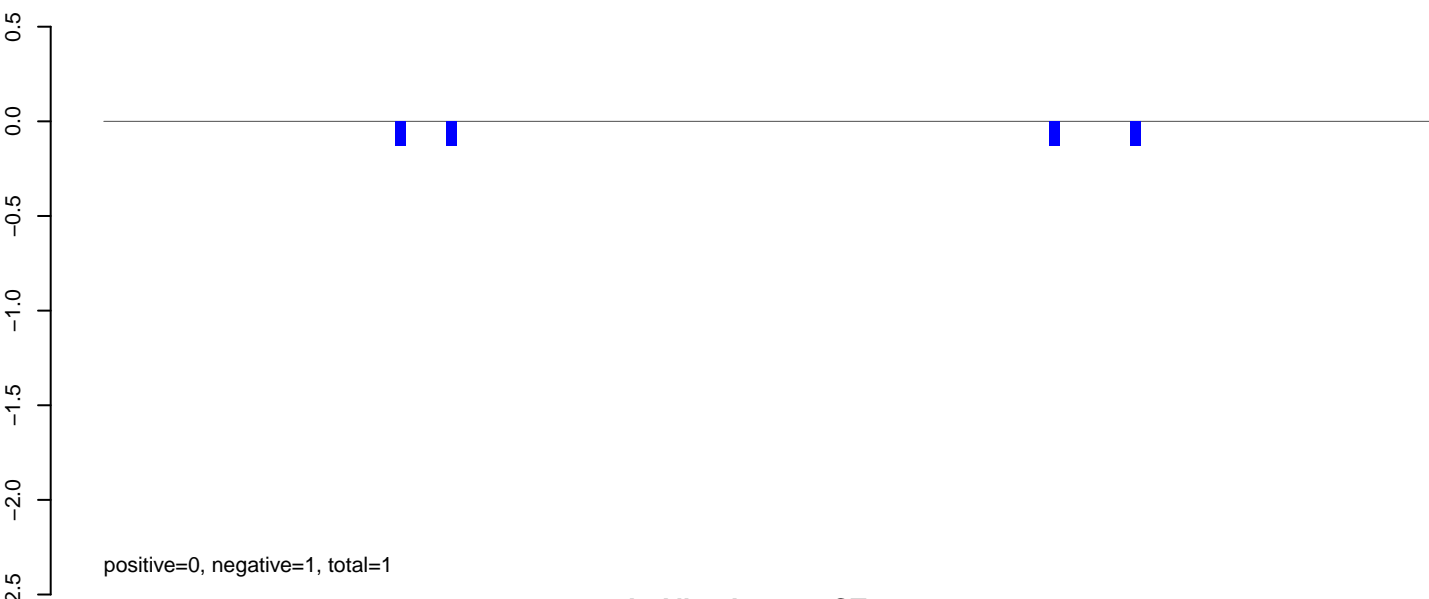




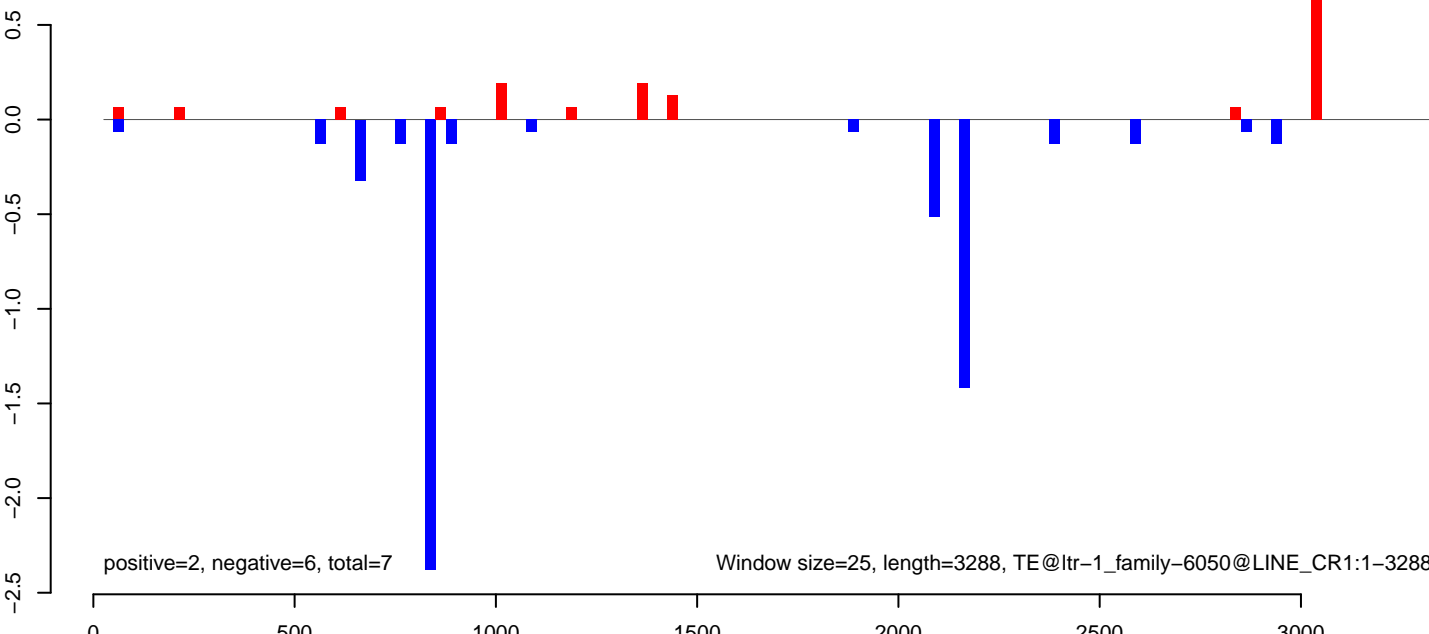
AeAlbo\_Larvae\_CT.18\_23.rep



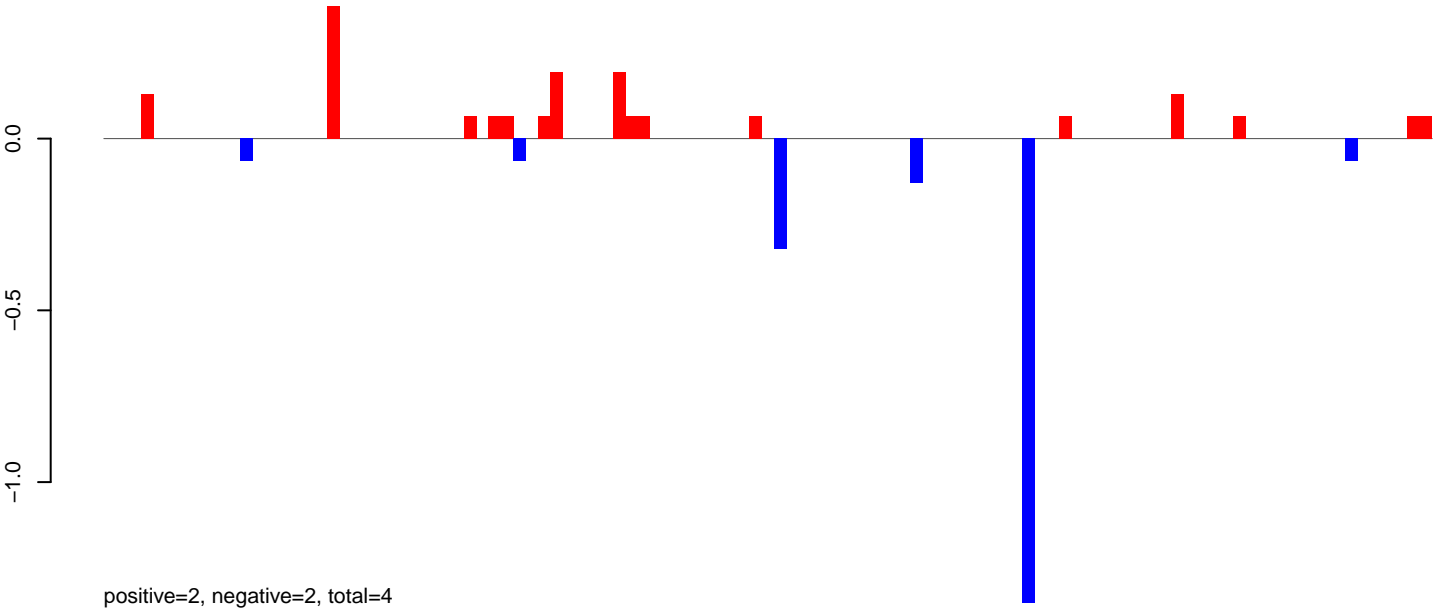
AeAlbo\_Larvae\_CT.24\_35.rep



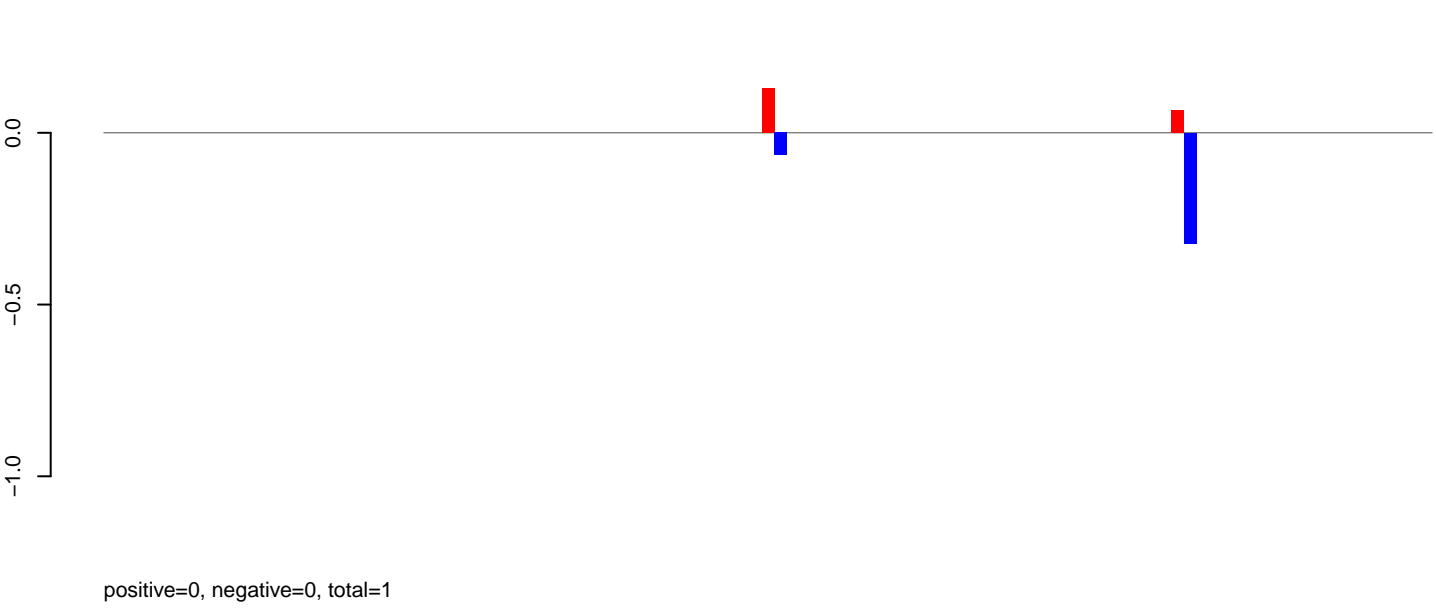
AeAlbo\_Larvae\_CT.rep



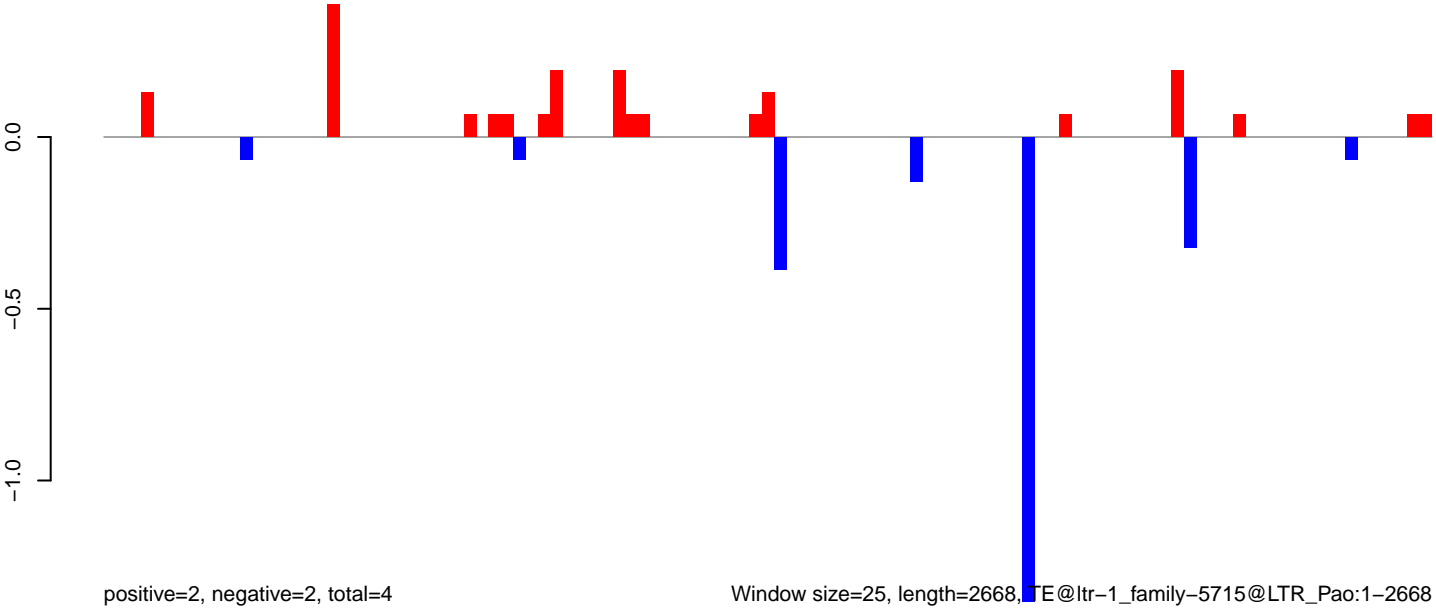
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

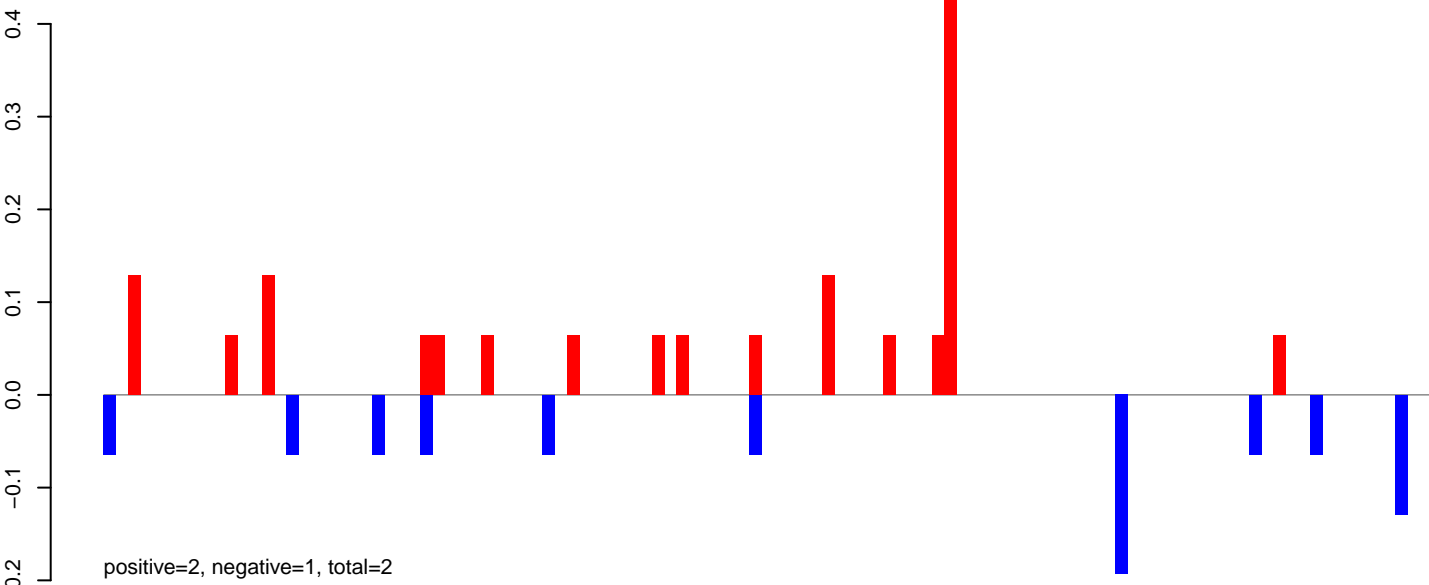


AeAlbo\_Larvae\_CT.rep

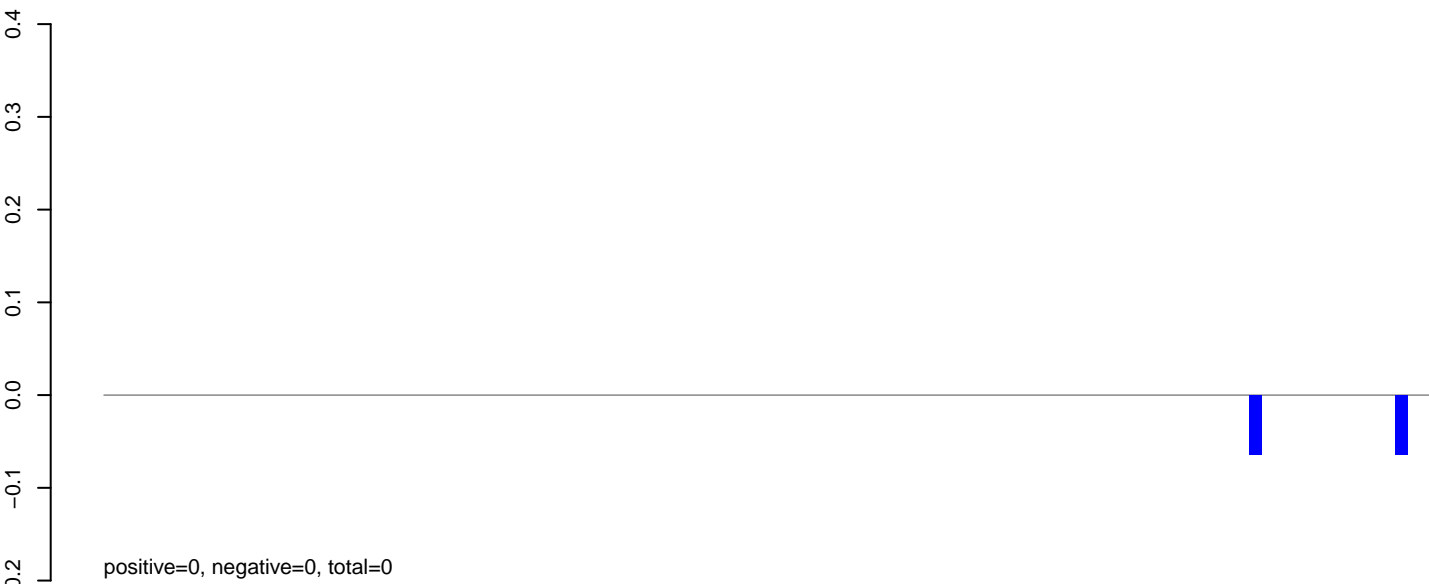


Window size=25, length=2668, TE@ltr-1\_family-5715@LTR\_Pao:1-2668

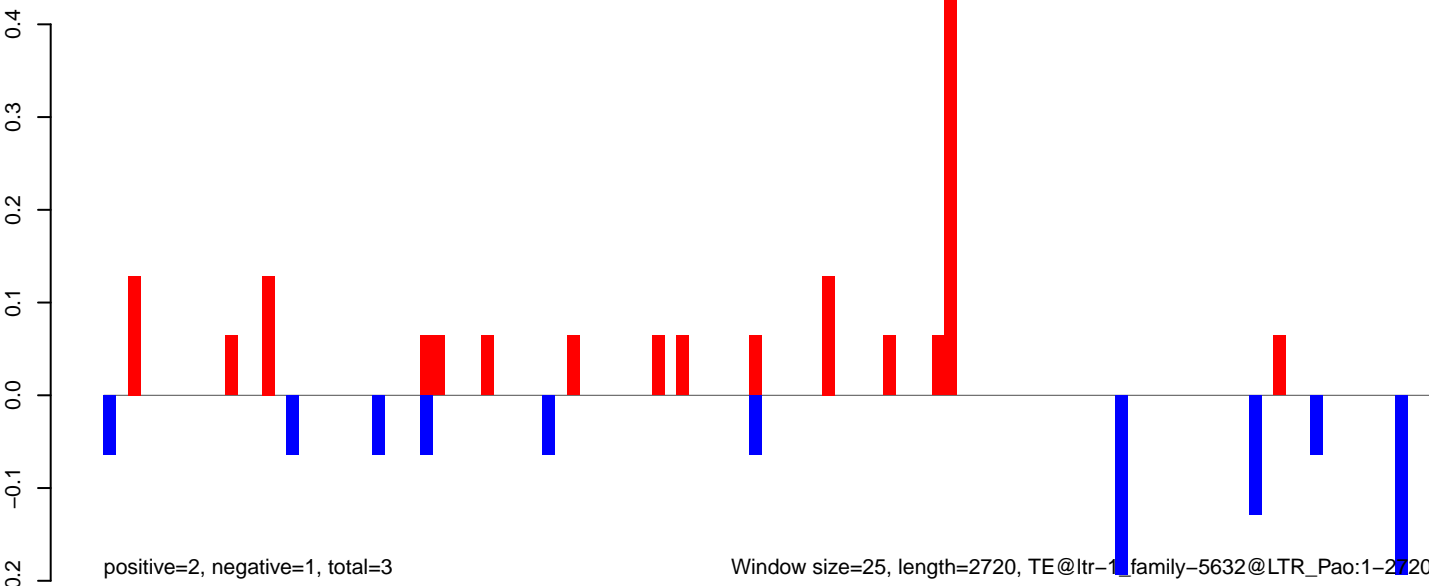
AeAlbo\_Larvae\_CT.18\_23.rep



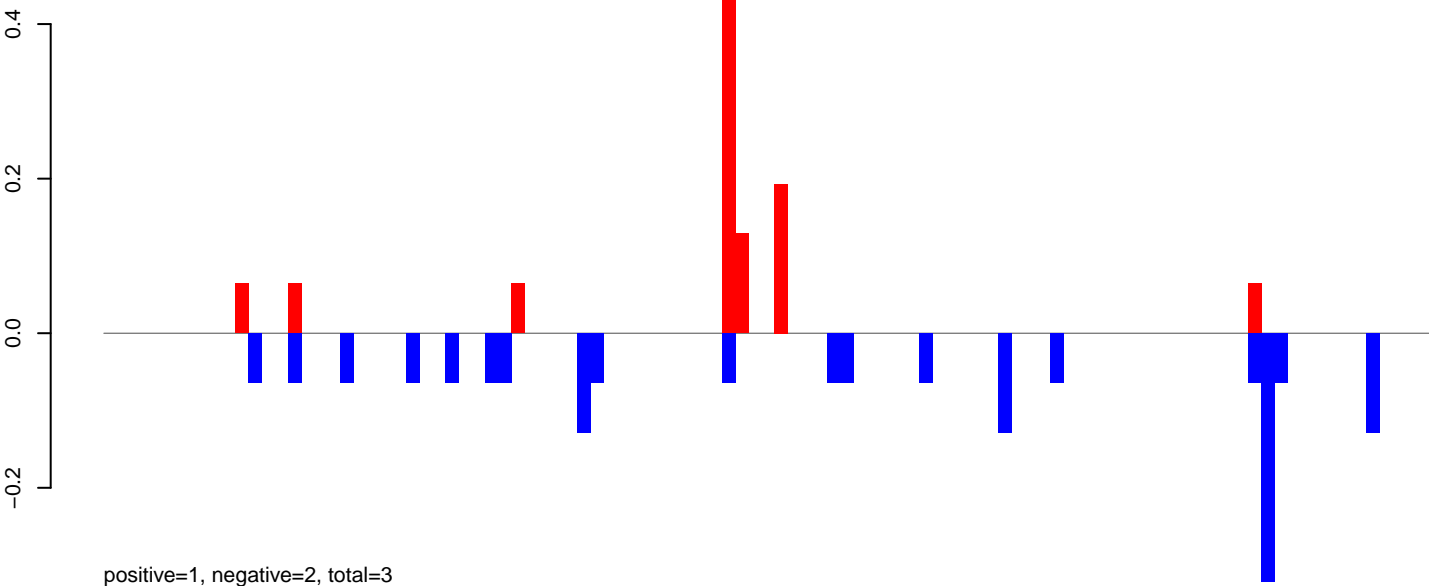
AeAlbo\_Larvae\_CT.24\_35.rep



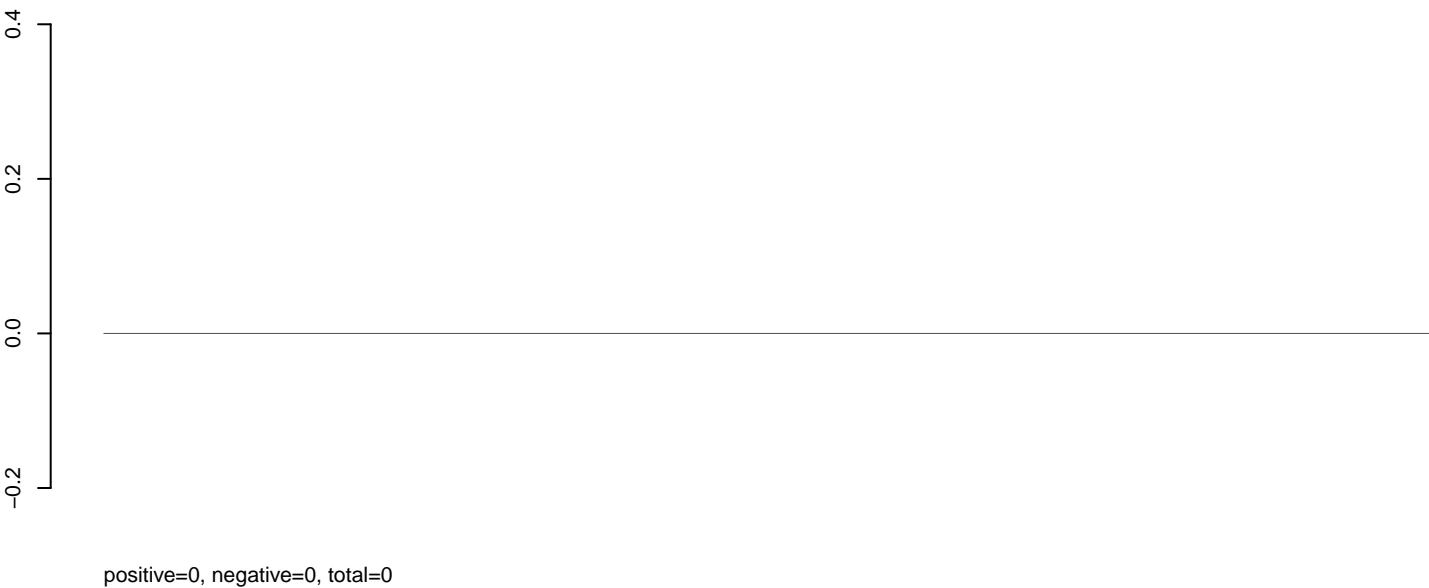
AeAlbo\_Larvae\_CT.rep



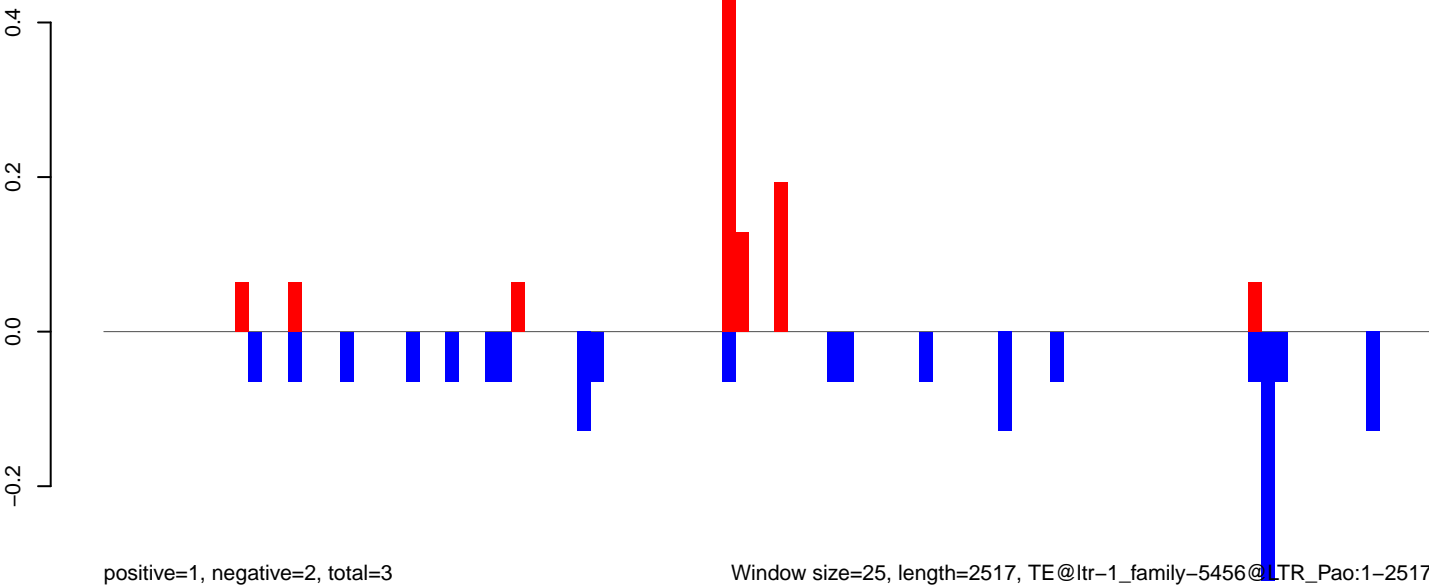
AeAlbo\_Larvae\_CT.18\_23.rep



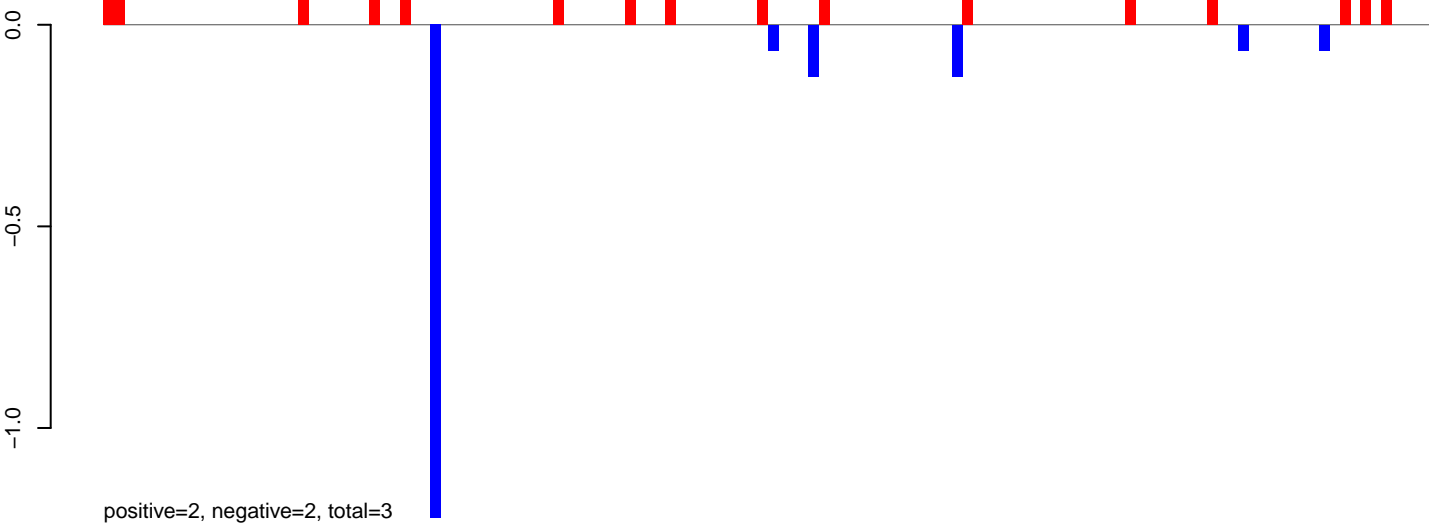
AeAlbo\_Larvae\_CT.24\_35.rep



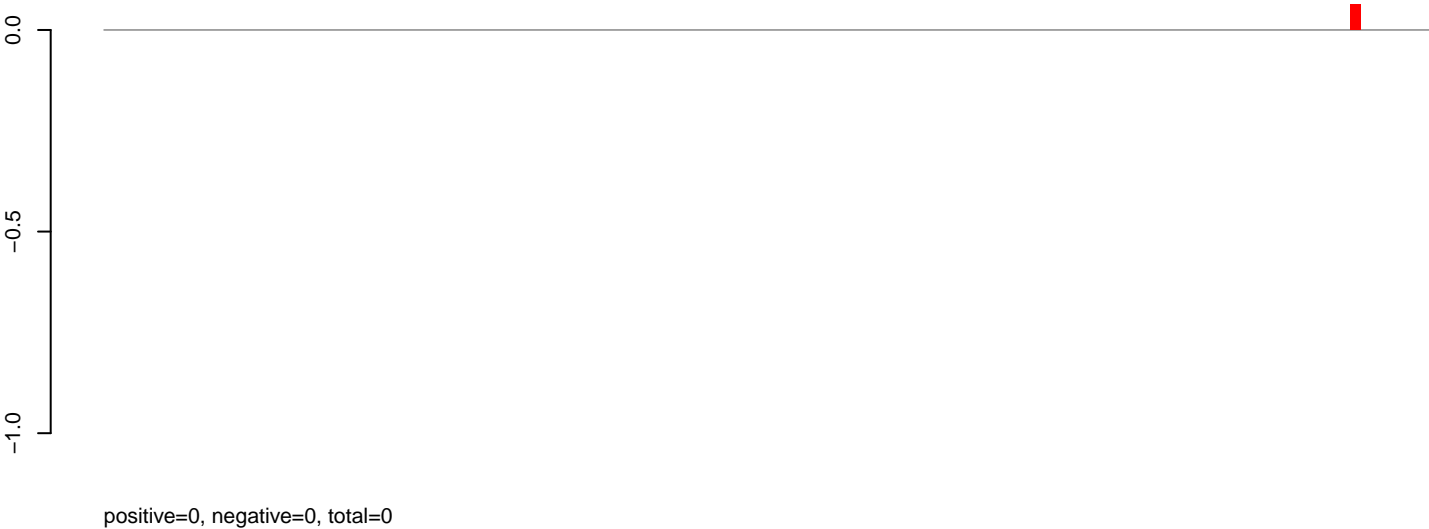
AeAlbo\_Larvae\_CT.rep



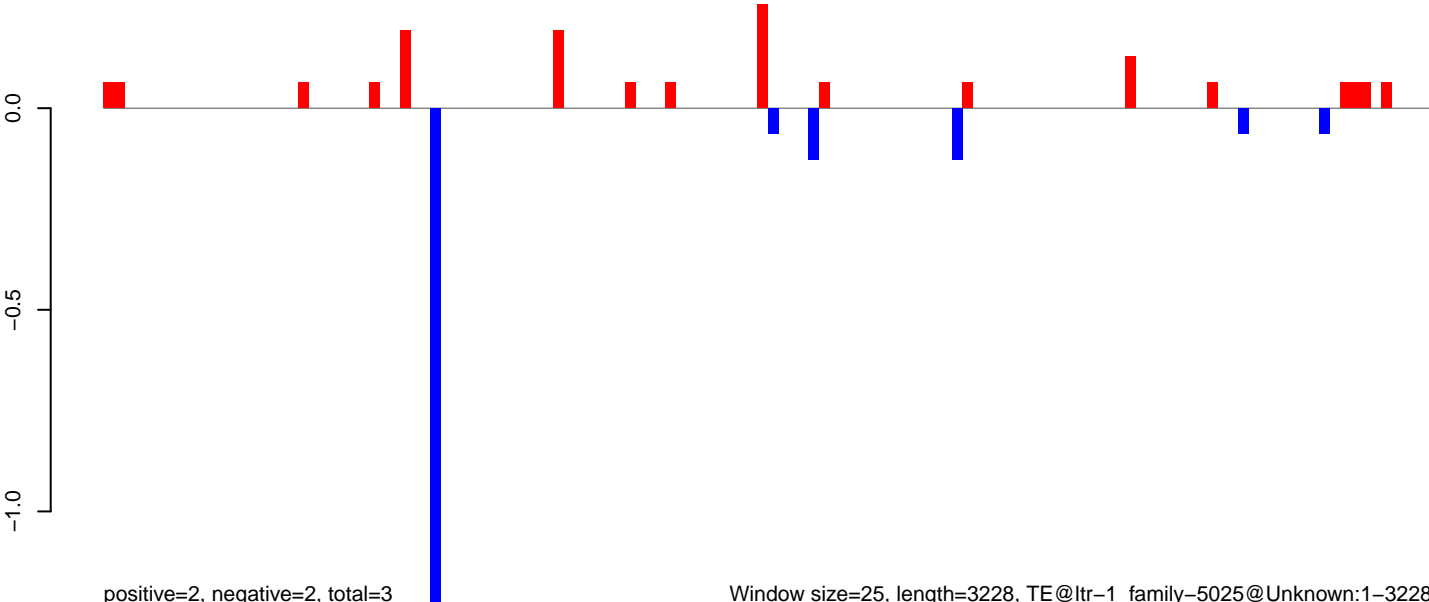
AeAlbo\_Larvae\_CT.18\_23.rep



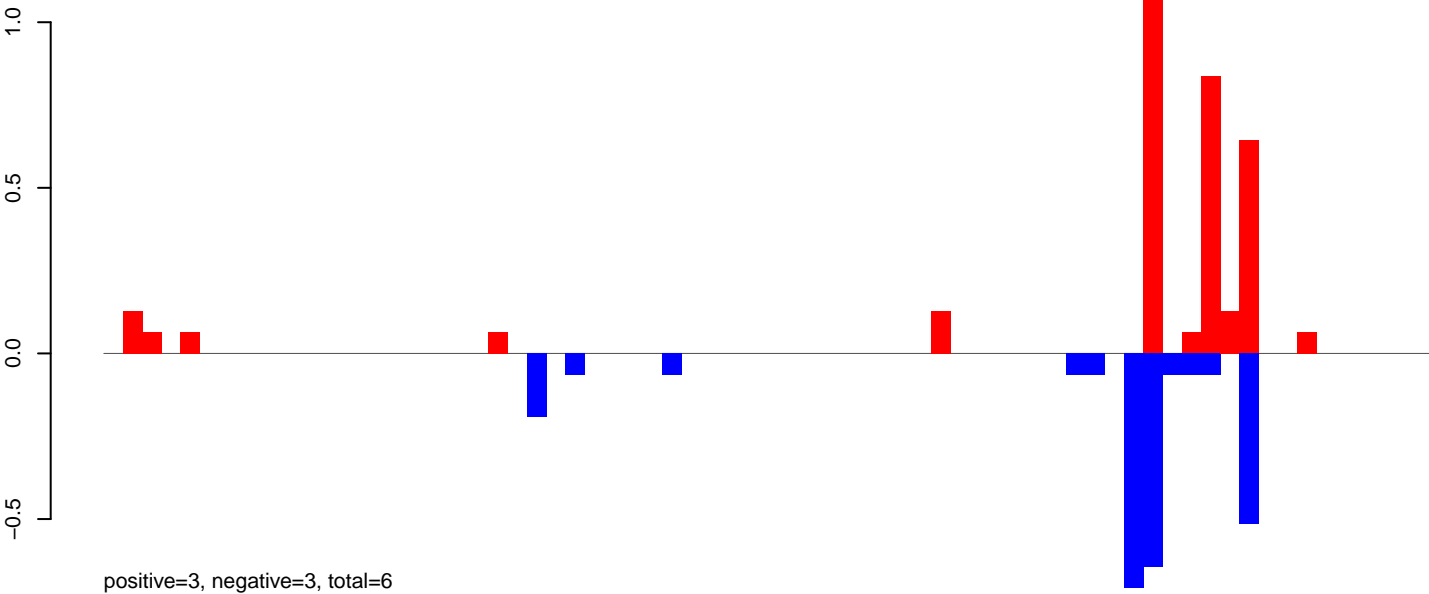
AeAlbo\_Larvae\_CT.24\_35.rep



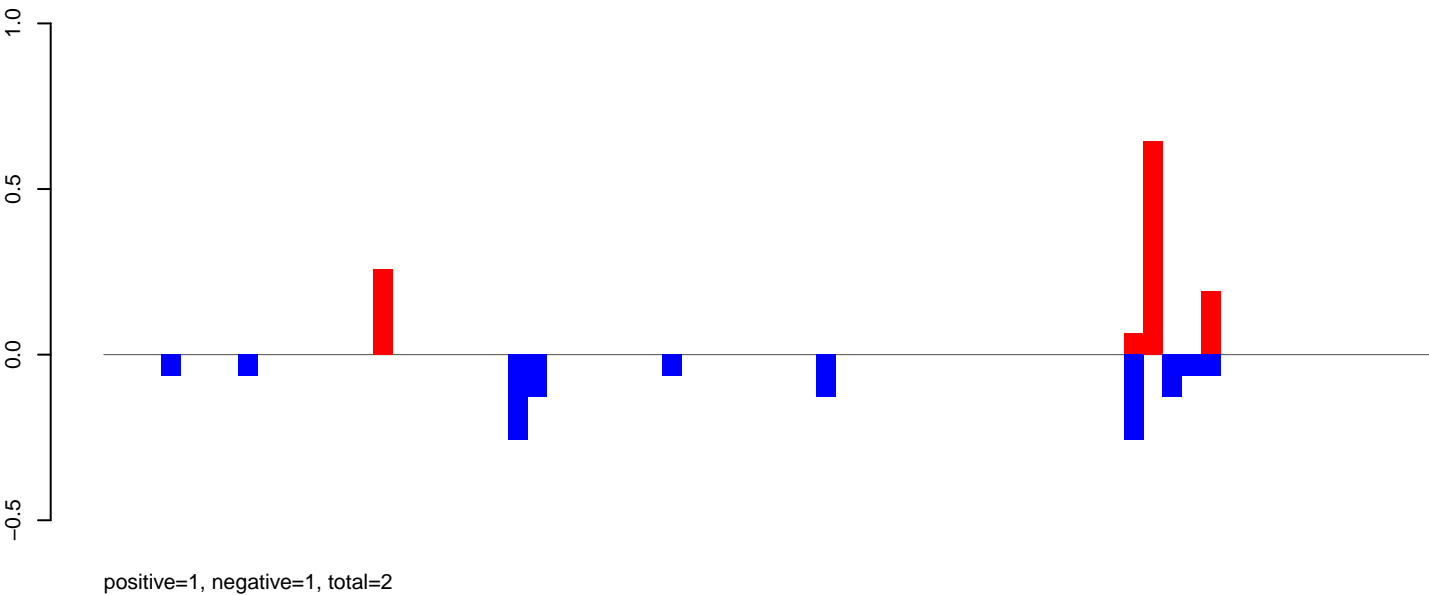
AeAlbo\_Larvae\_CT.rep



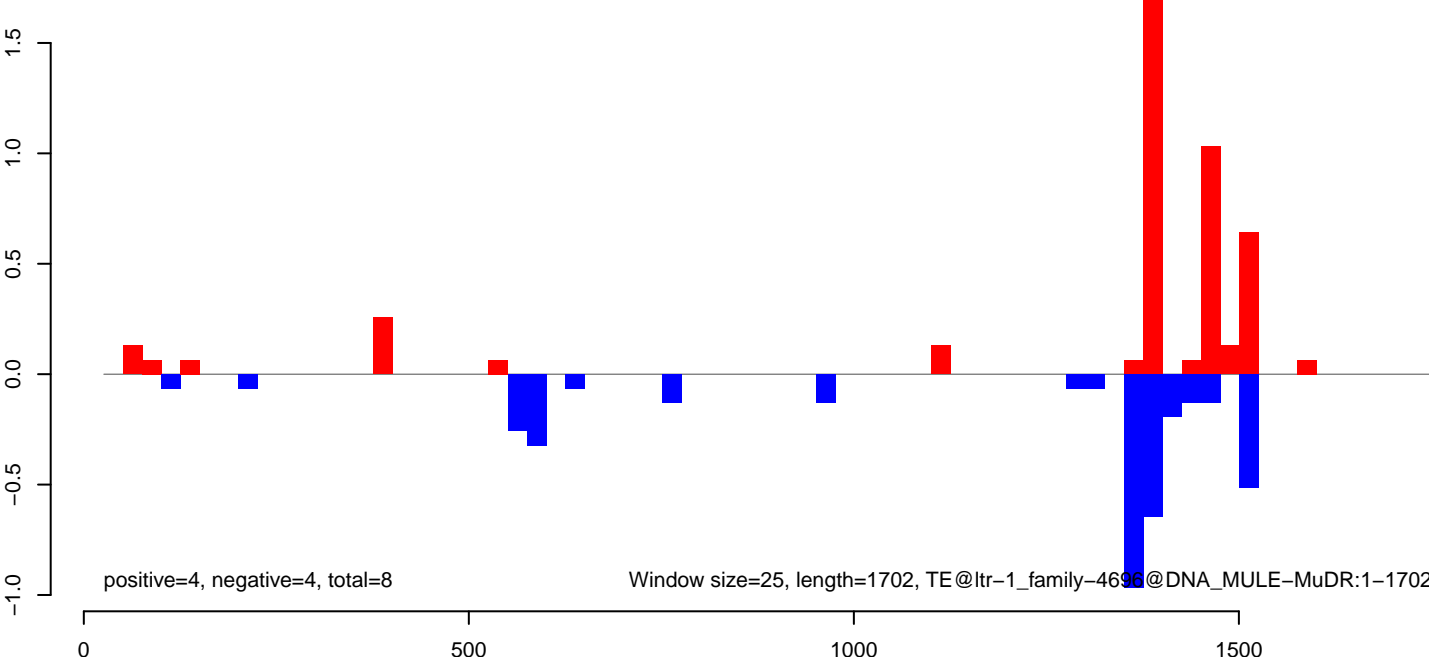
AeAlbo\_Larvae\_CT.18\_23.rep



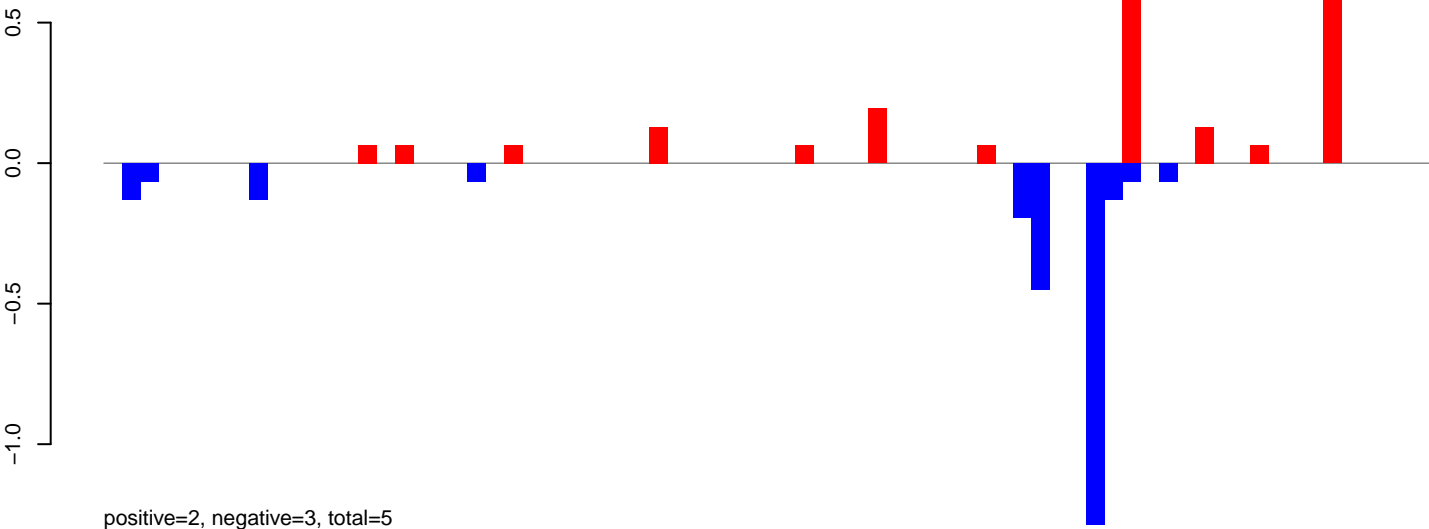
AeAlbo\_Larvae\_CT.24\_35.rep



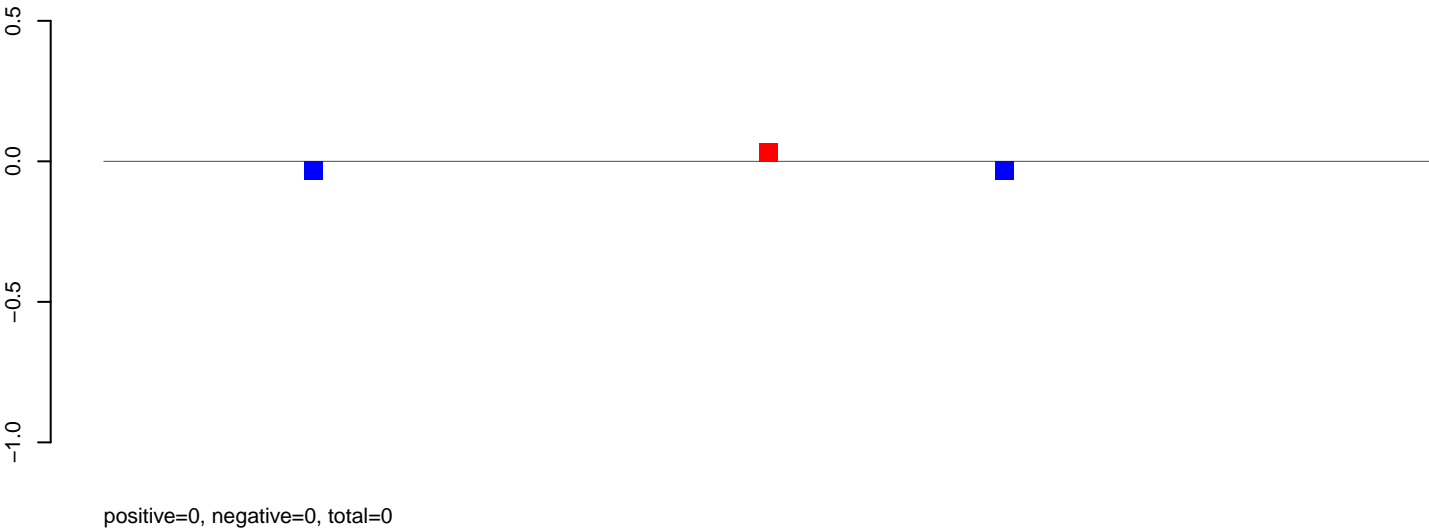
AeAlbo\_Larvae\_CT.rep



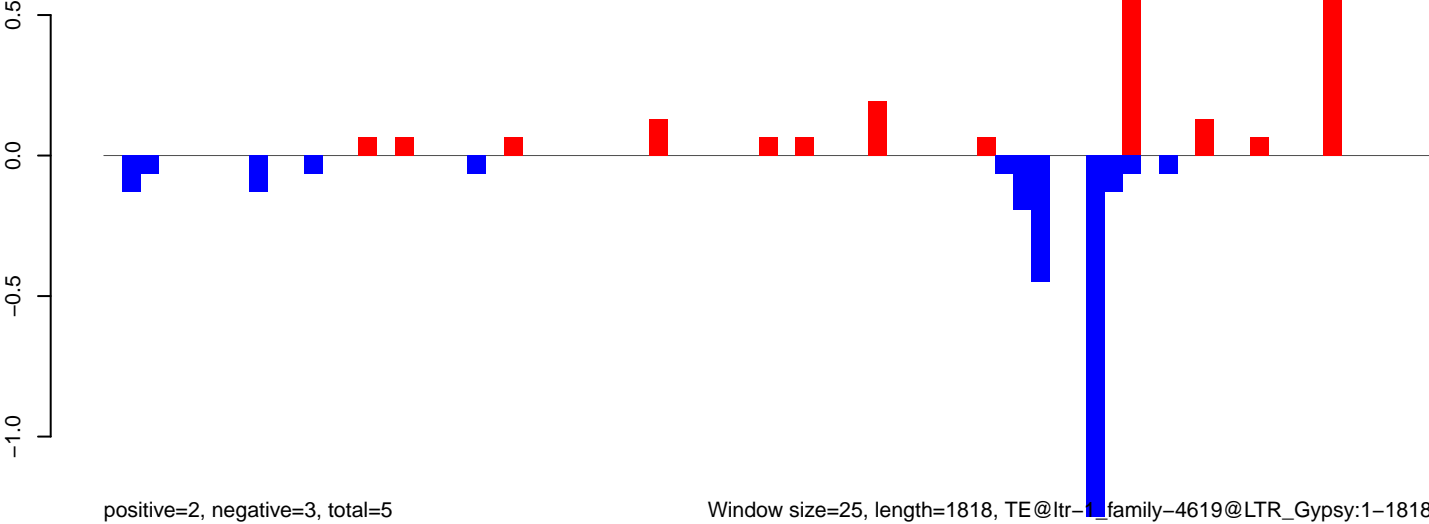
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

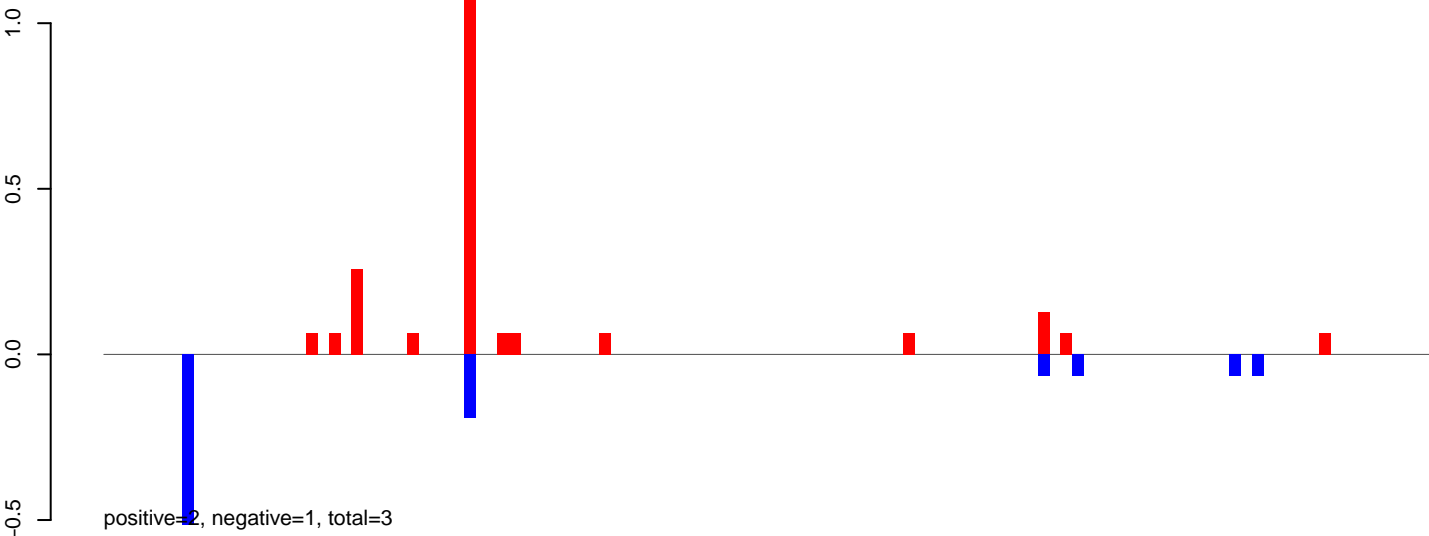


AeAlbo\_Larvae\_CT.rep

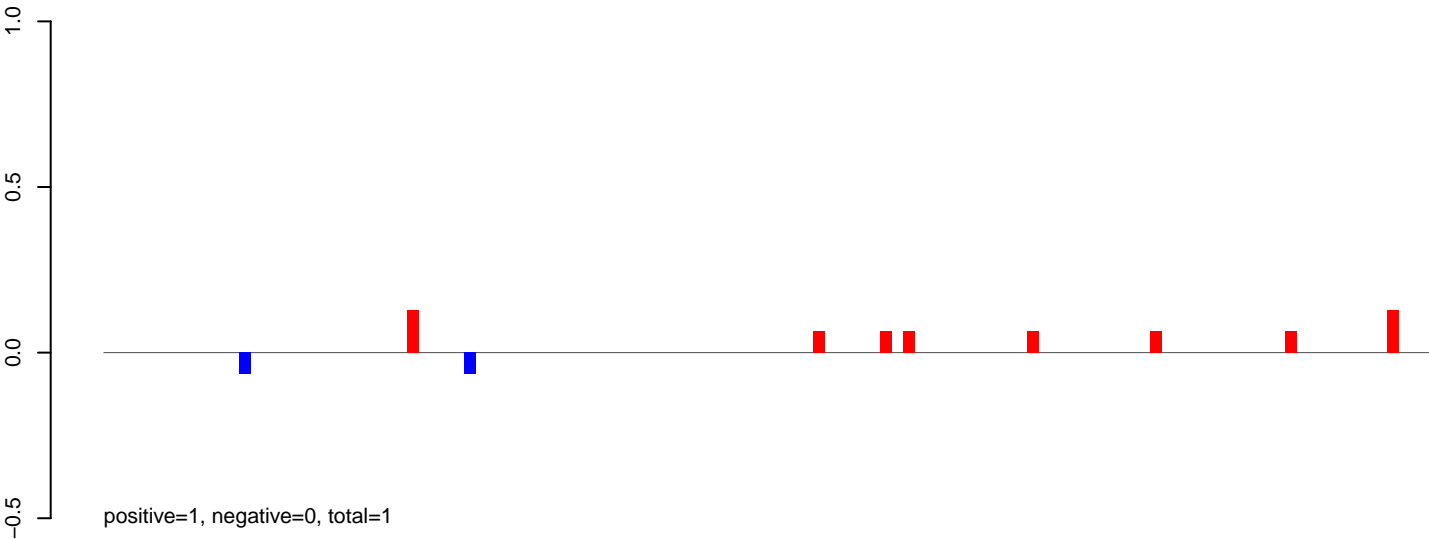


Window size=25, length=1818, TE@ltr-1 family-4619@LTR\_Gypsy:1-1818

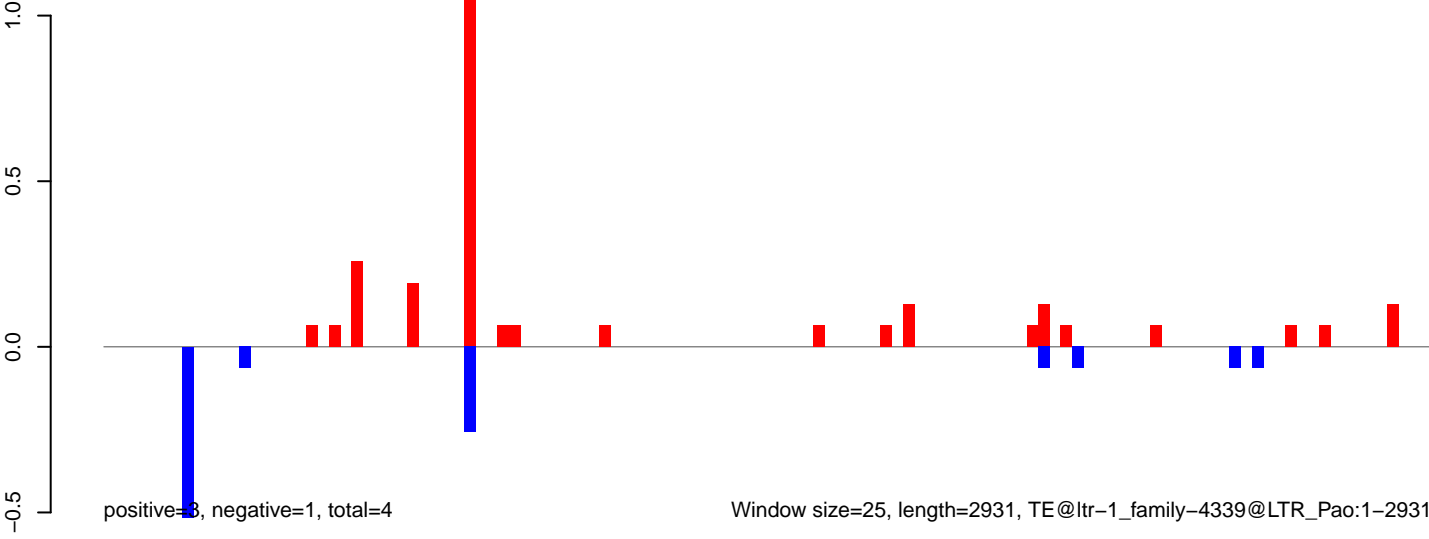
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



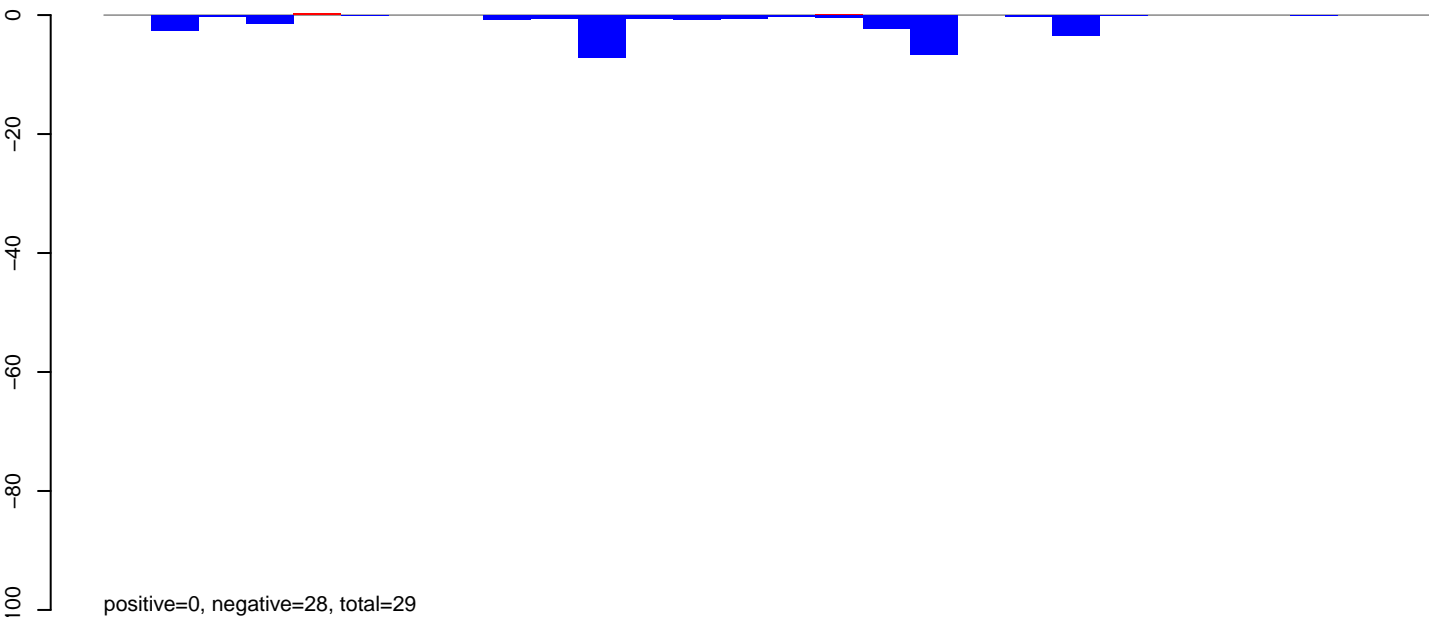
AeAlbo\_Larvae\_CT.rep



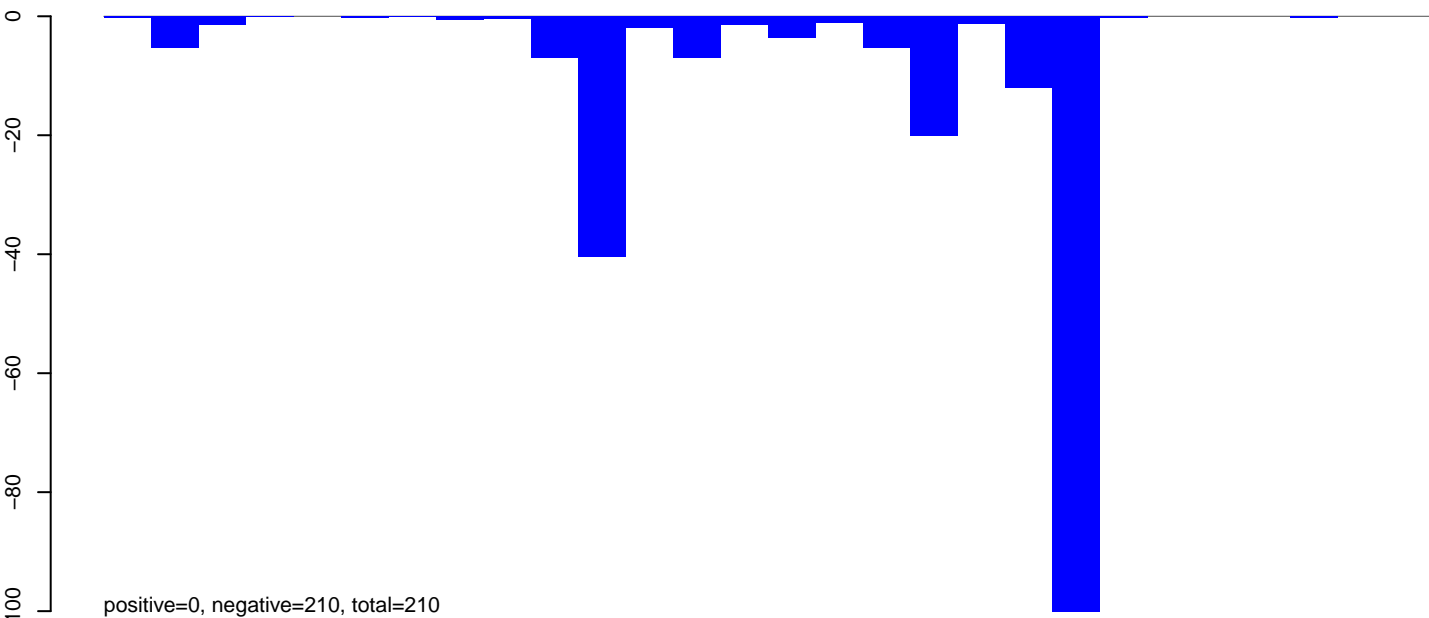
Window size=25, length=2931, TE@ltr-1\_family-4339@LTR\_Pao:1-2931



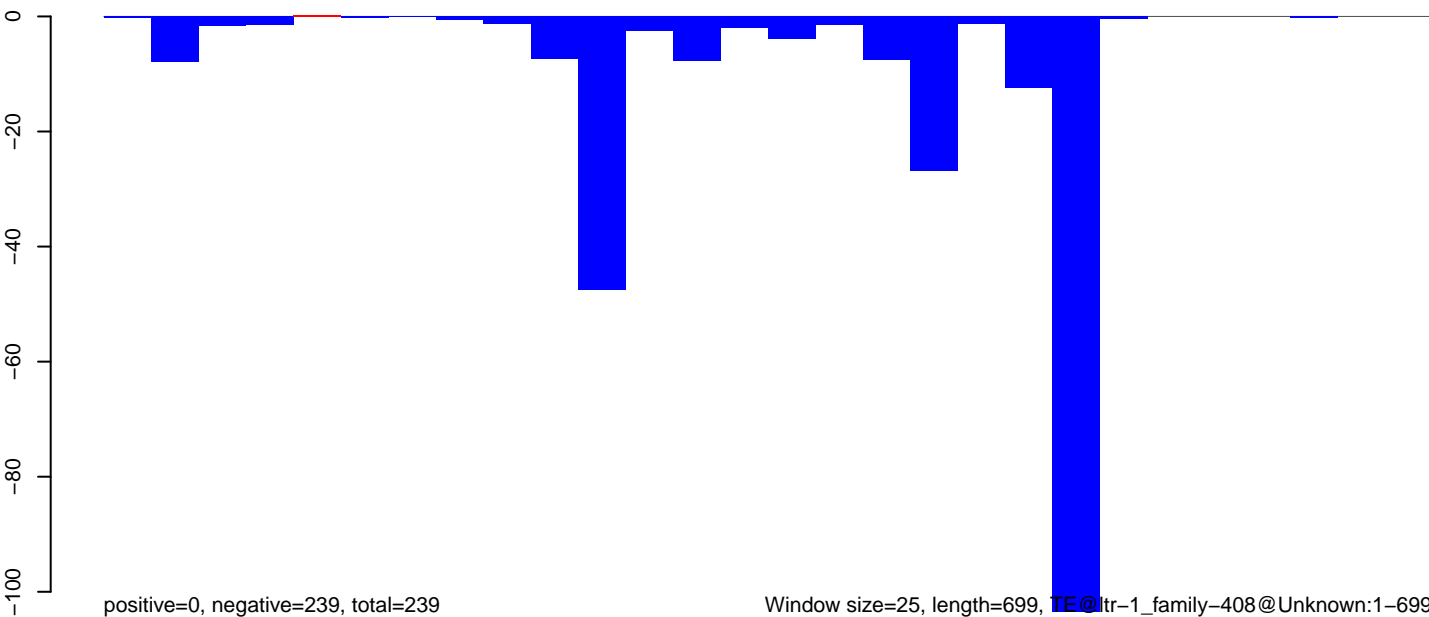
AeAlbo\_Larvae\_CT.18\_23.rep



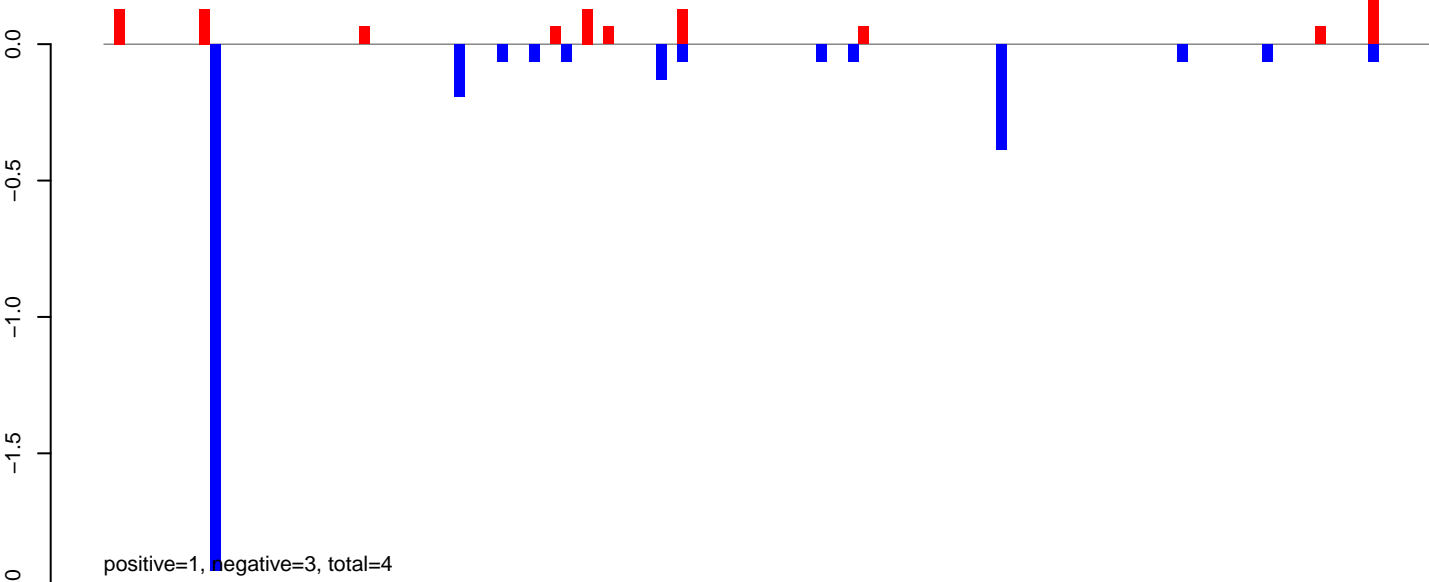
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



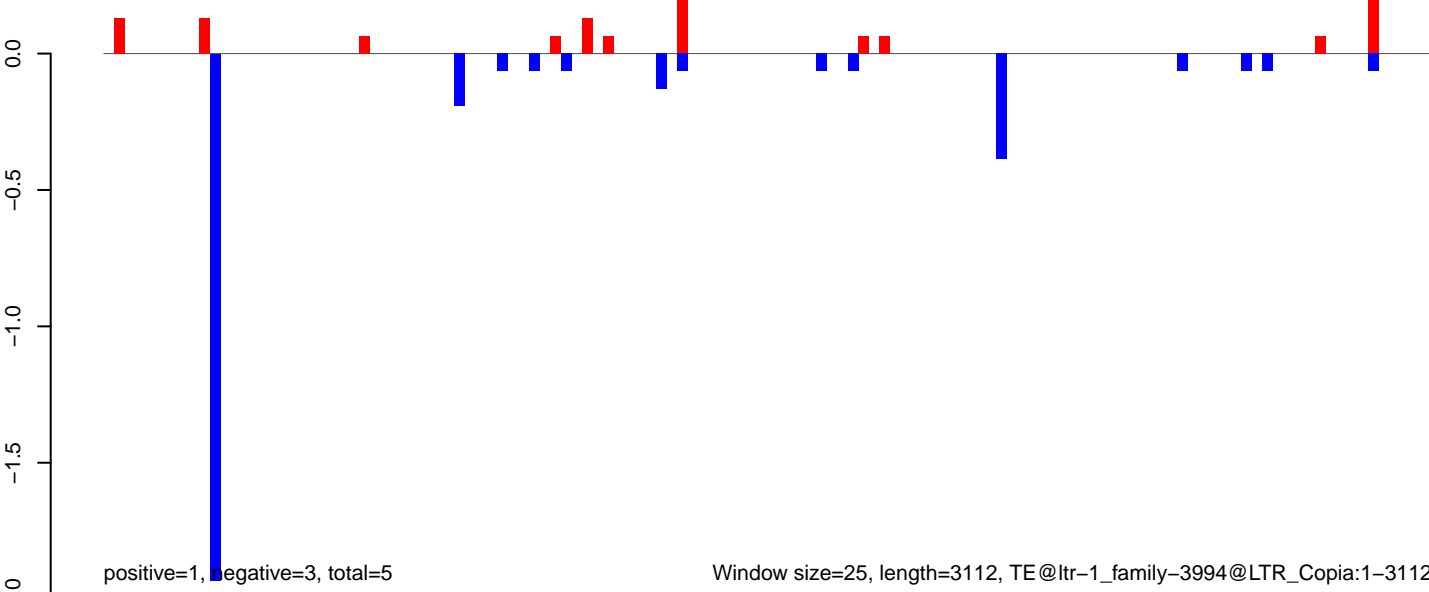
AeAlbo\_Larvae\_CT.18\_23.rep



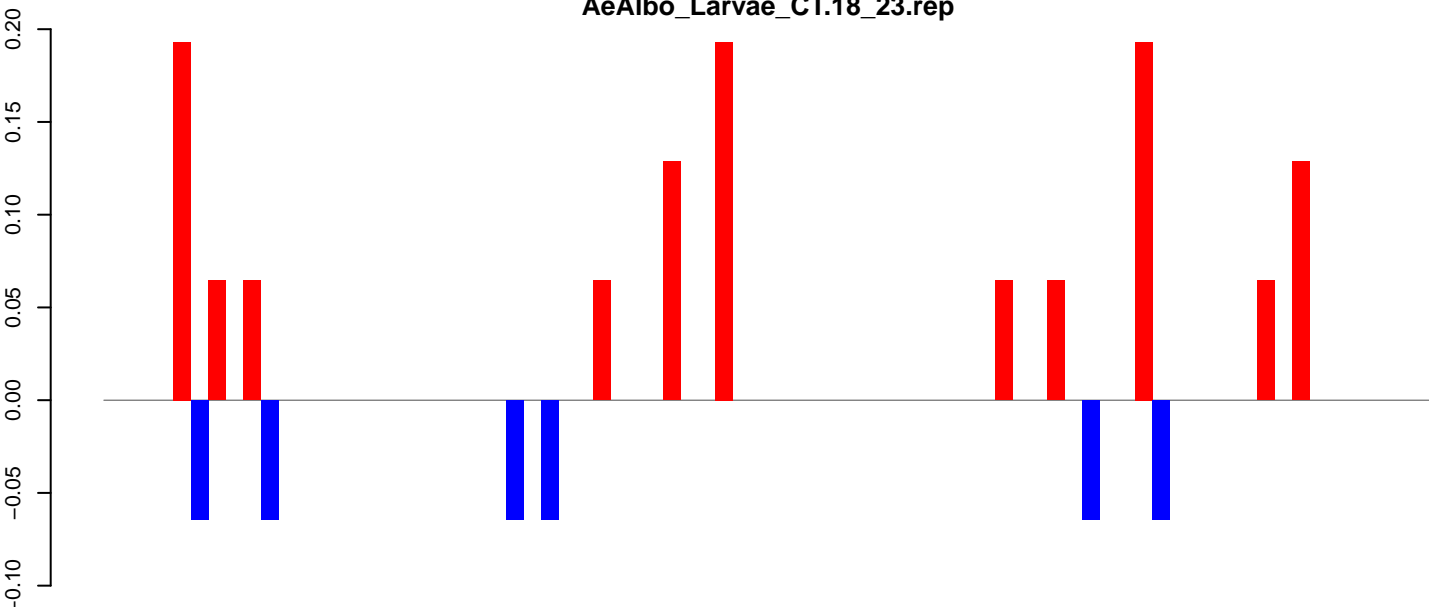
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

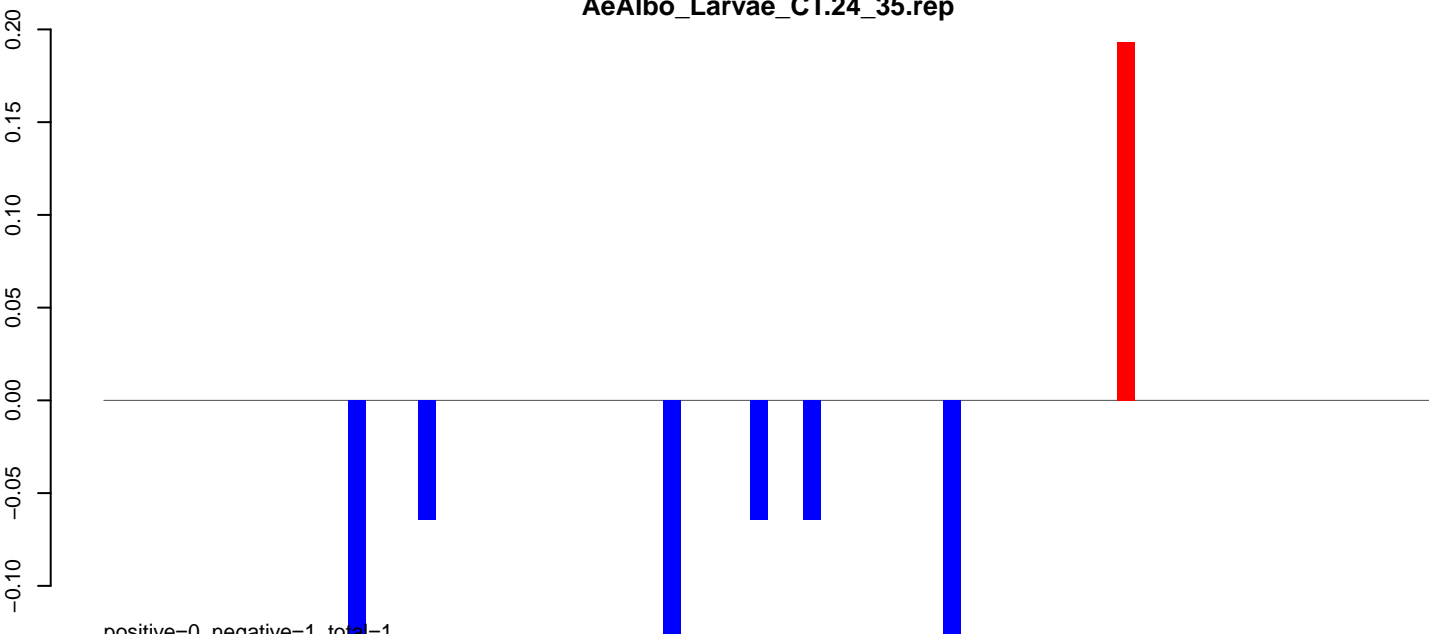


AeAlbo\_Larvae\_CT.18\_23.rep



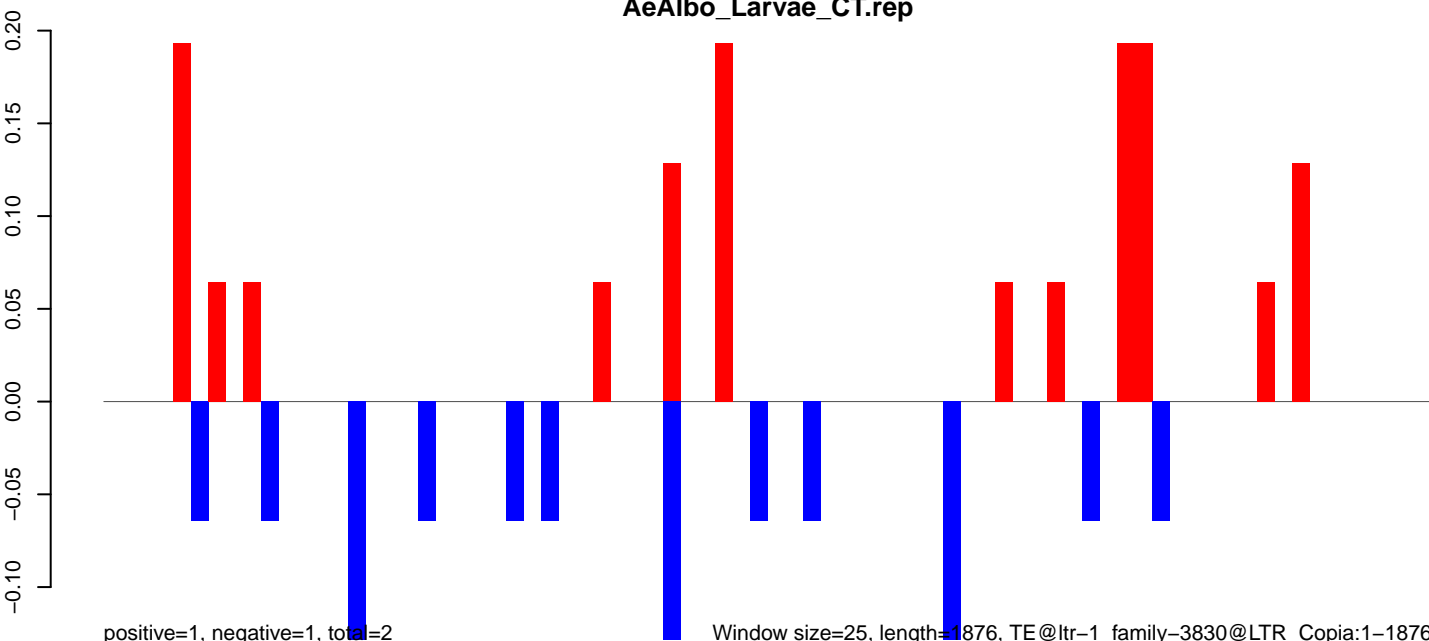
positive=1, negative=0, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

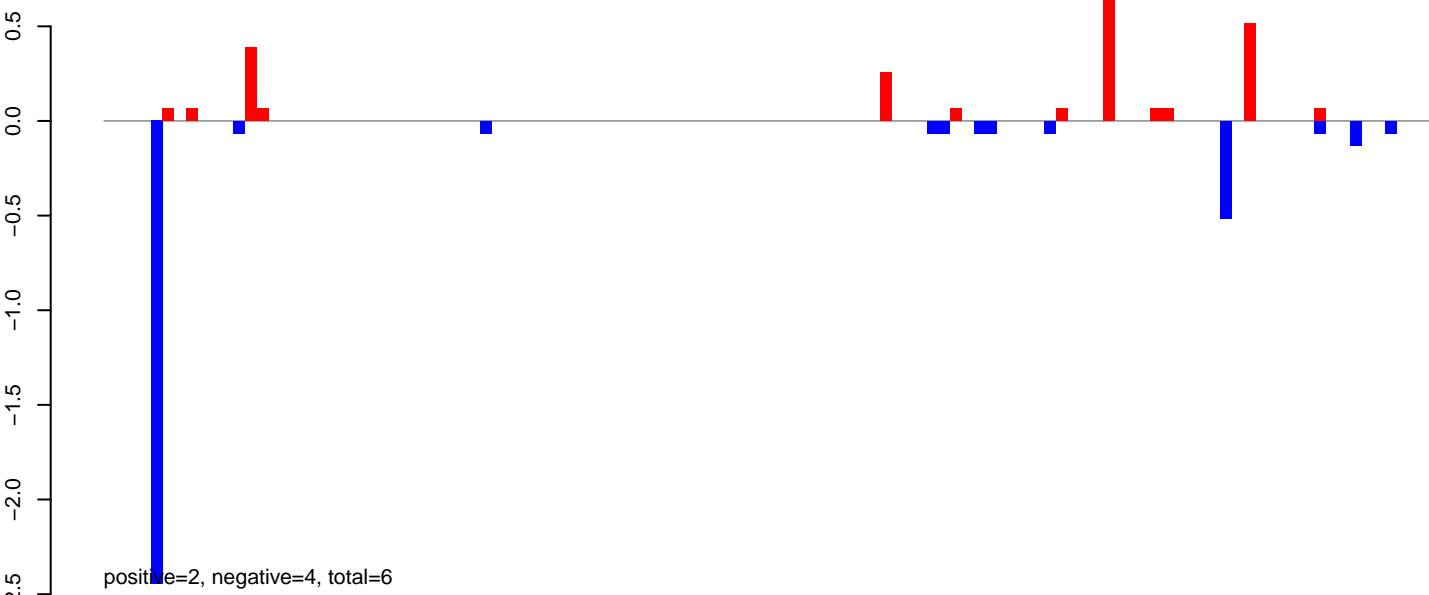
AeAlbo\_Larvae\_CT.rep



positive=1, negative=1, total=2

Window size=25, length=1876, TE@ltr-1\_family-3830@LTR\_Copia:1-1876

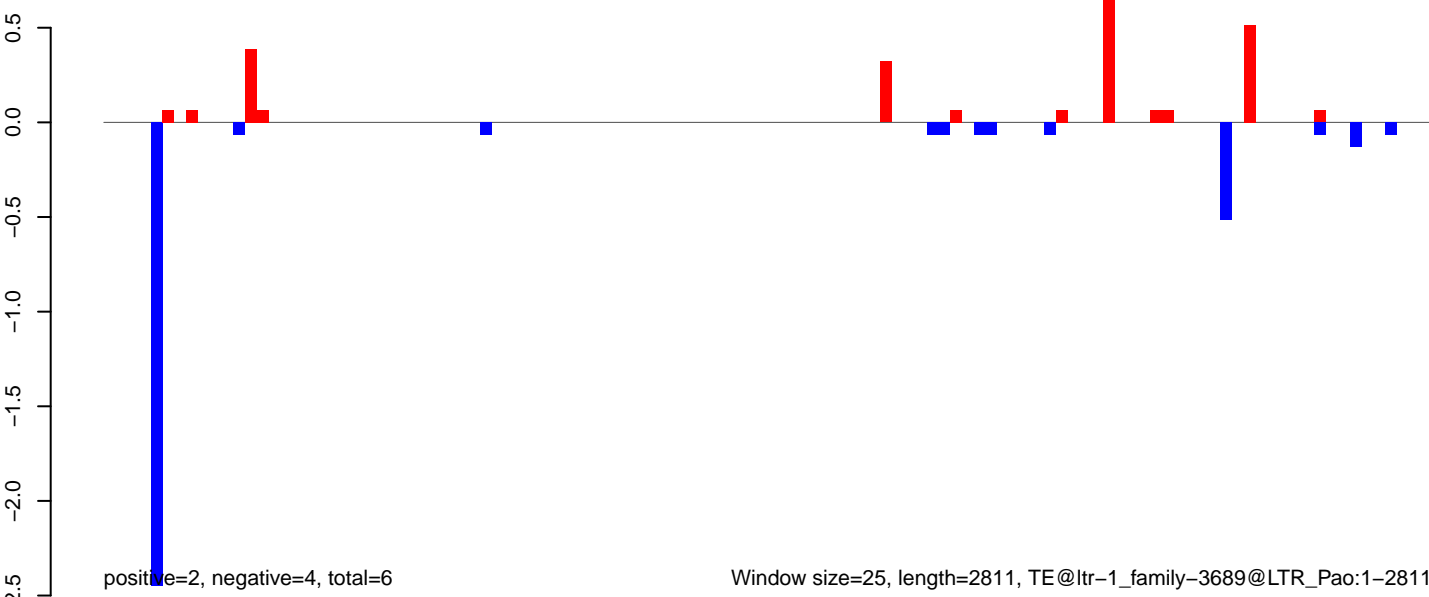
**AeAlbo\_Larvae\_CT.18\_23.rep**



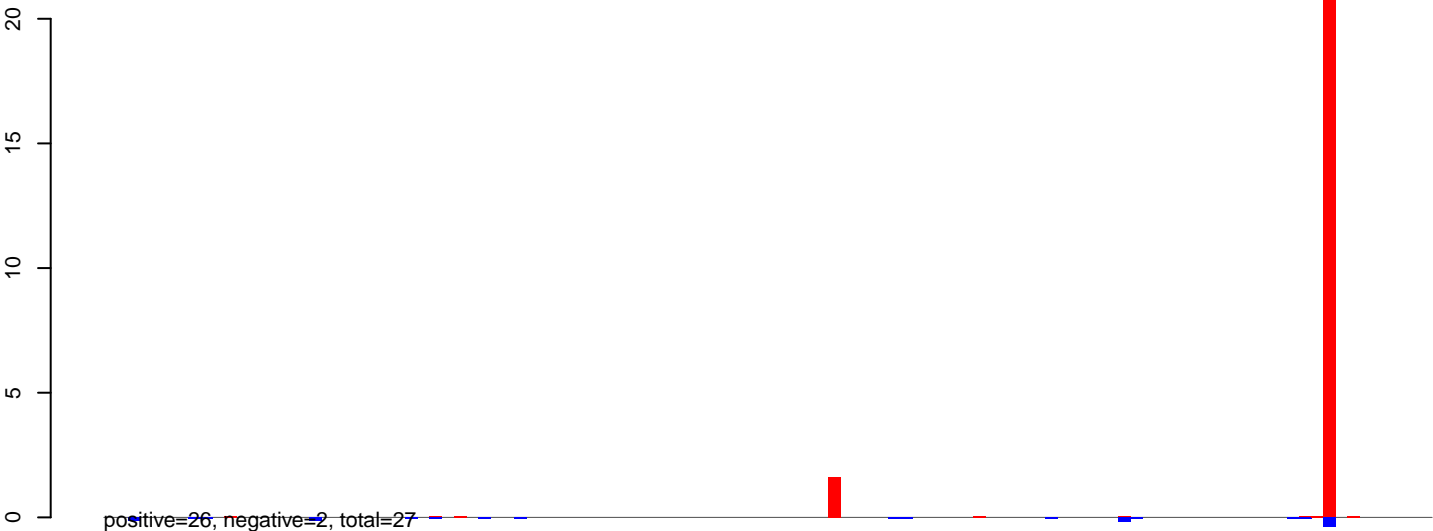
**AeAlbo\_Larvae\_CT.24\_35.rep**



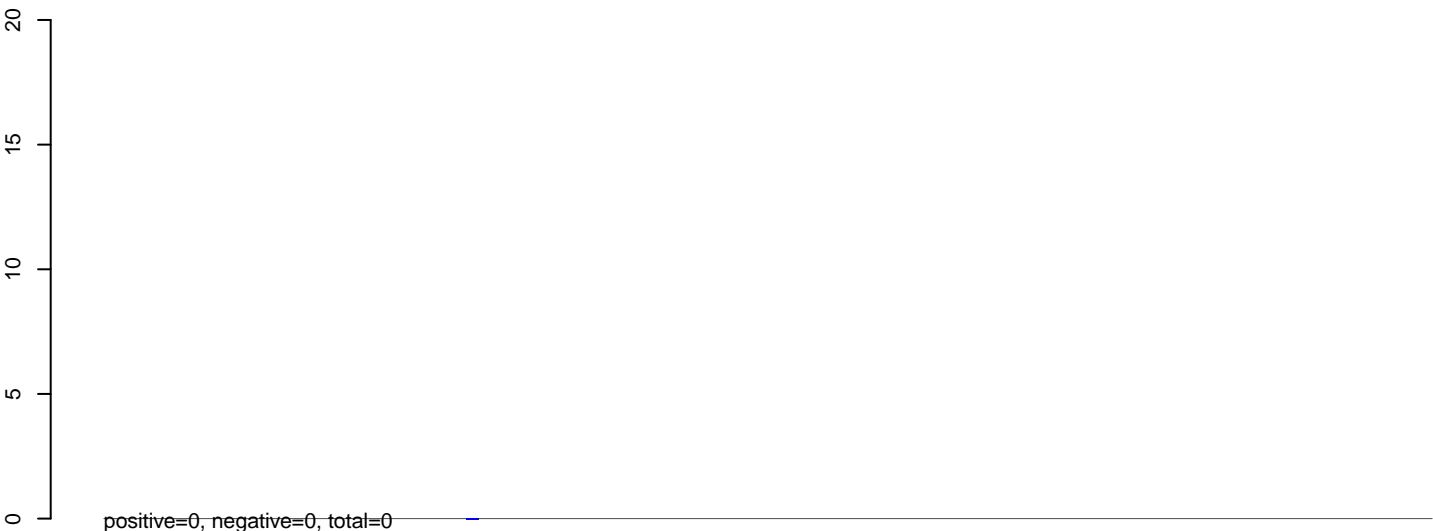
**AeAlbo\_Larvae\_CT.rep**



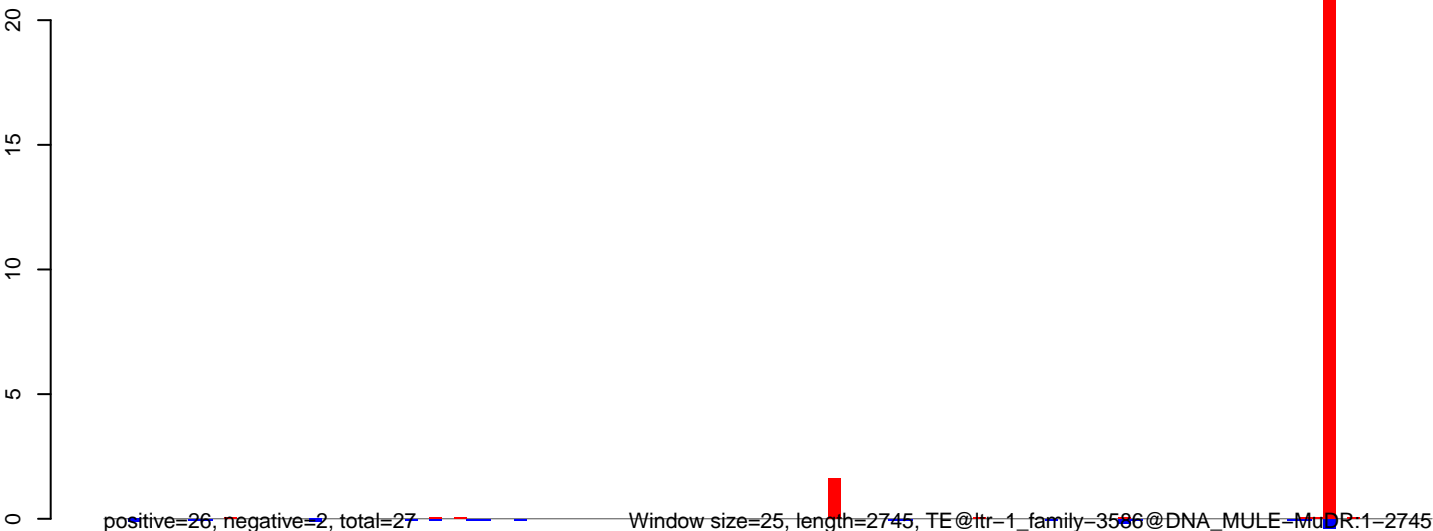
AeAlbo\_Larvae\_CT.18\_23.rep



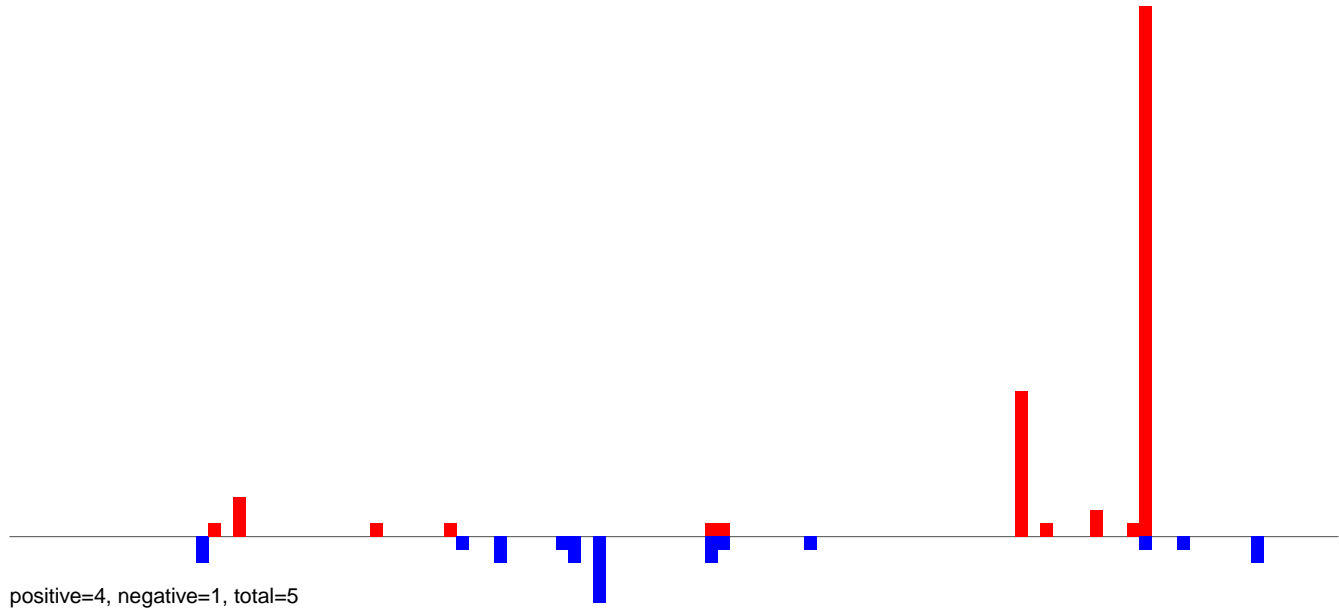
AeAlbo\_Larvae\_CT.24\_35.rep



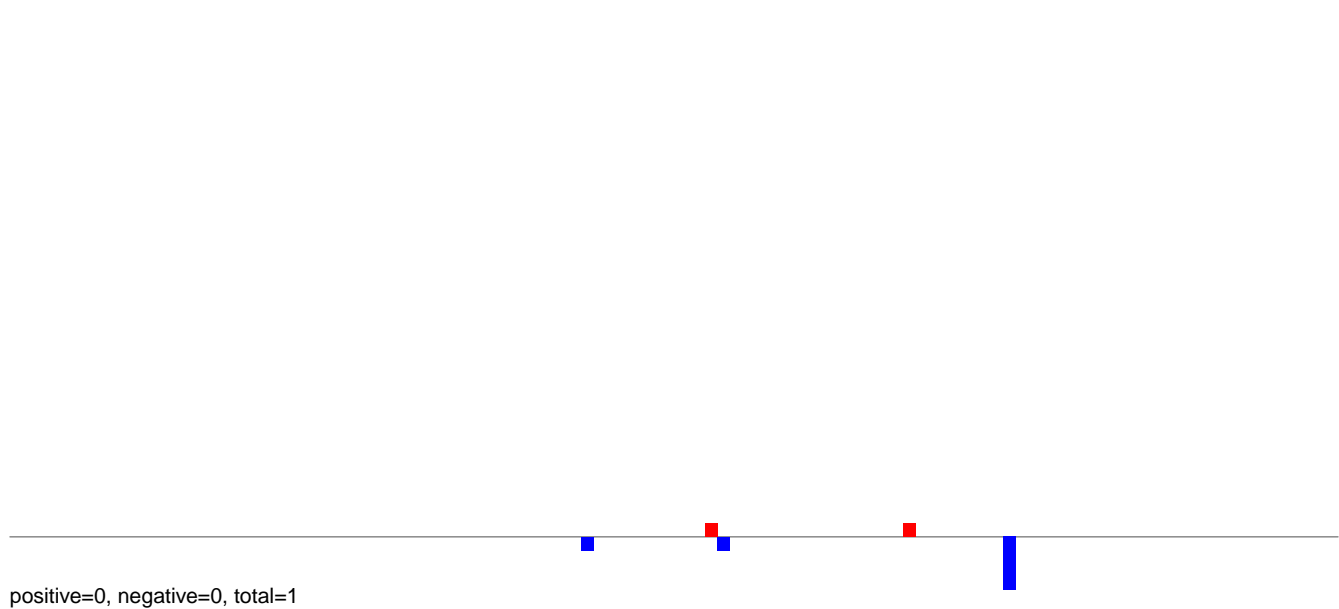
AeAlbo\_Larvae\_CT.rep



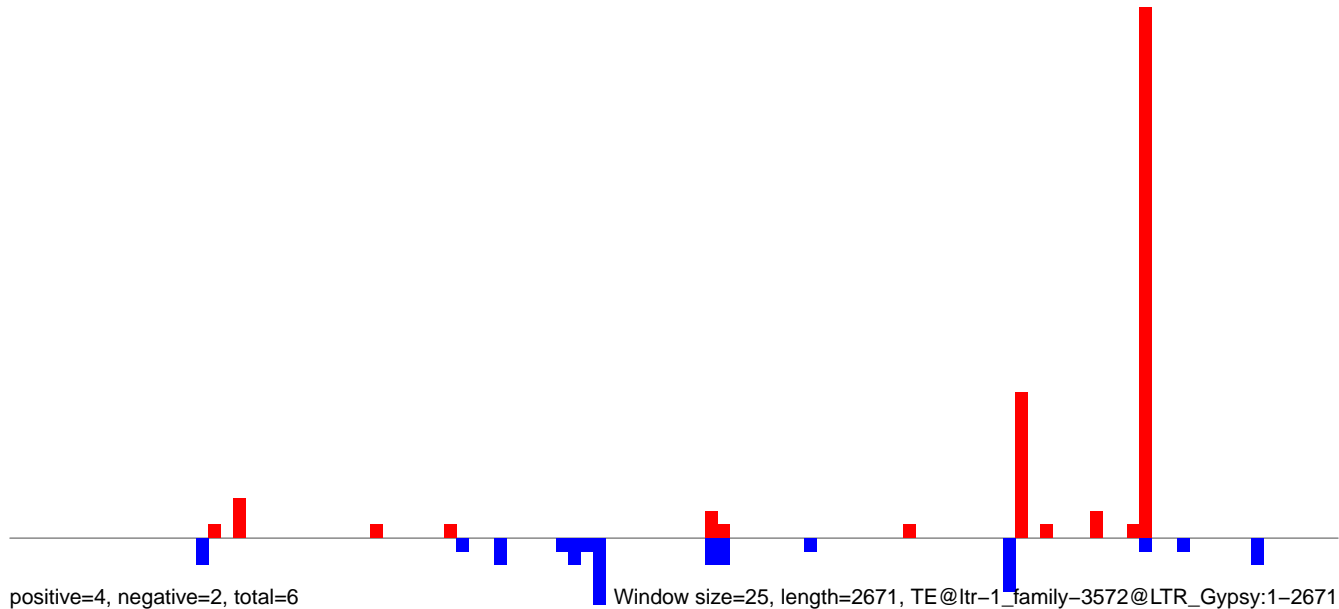
AeAlbo\_Larvae\_CT.18\_23.rep



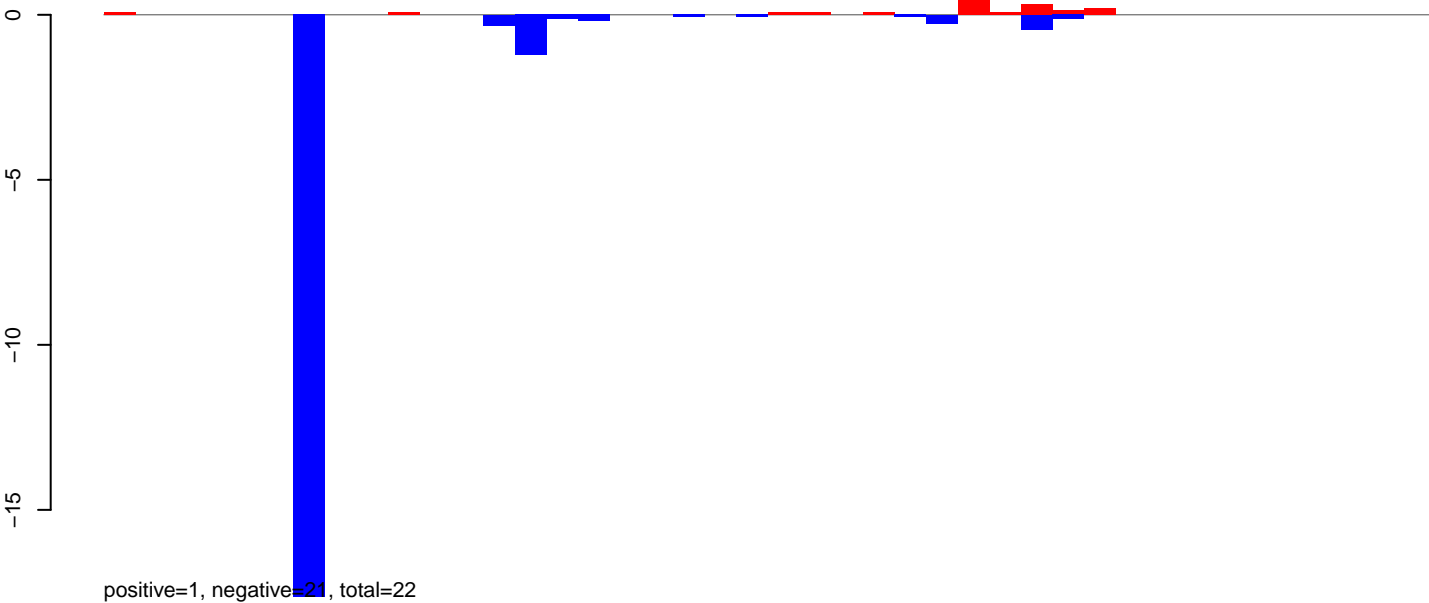
AeAlbo\_Larvae\_CT.24\_35.rep



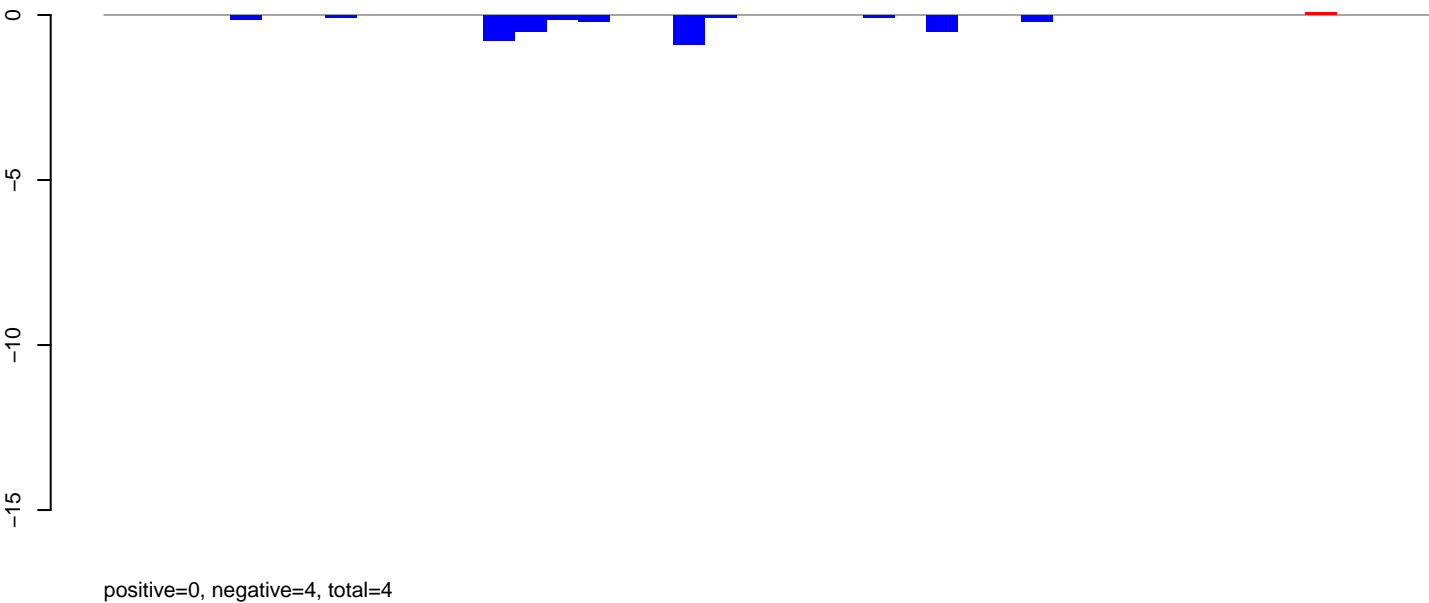
AeAlbo\_Larvae\_CT.rep



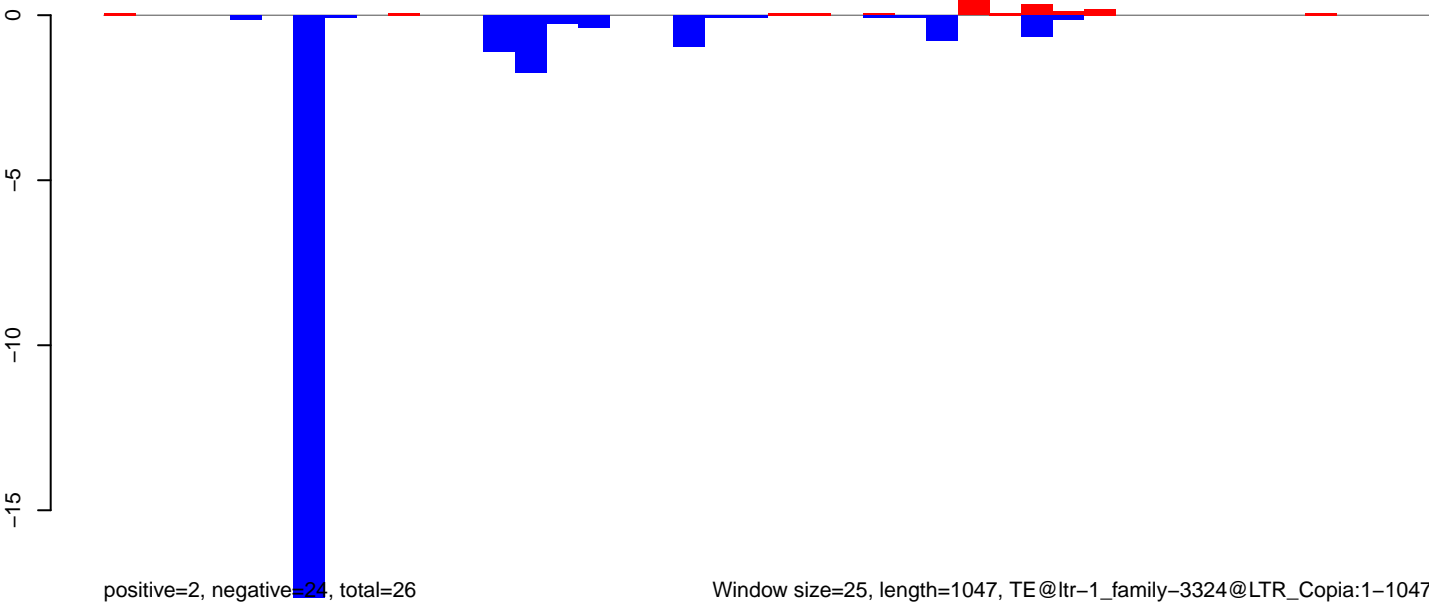
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

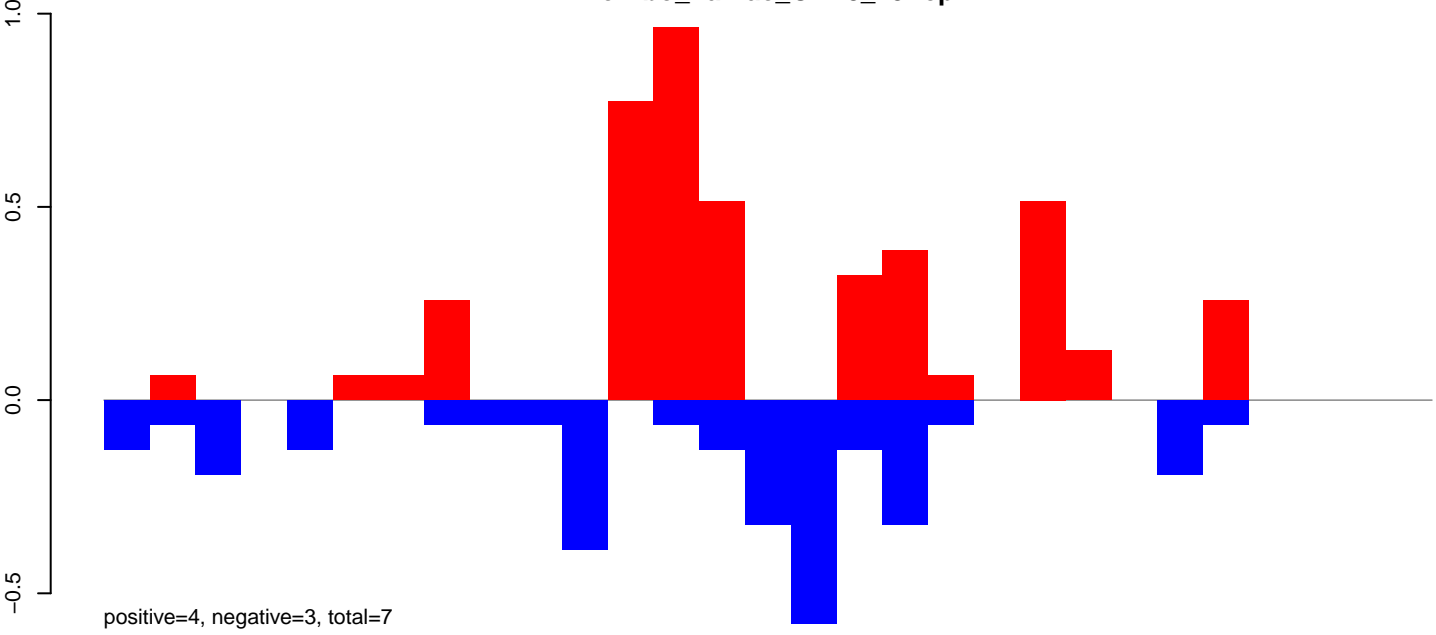


AeAlbo\_Larvae\_CT.rep

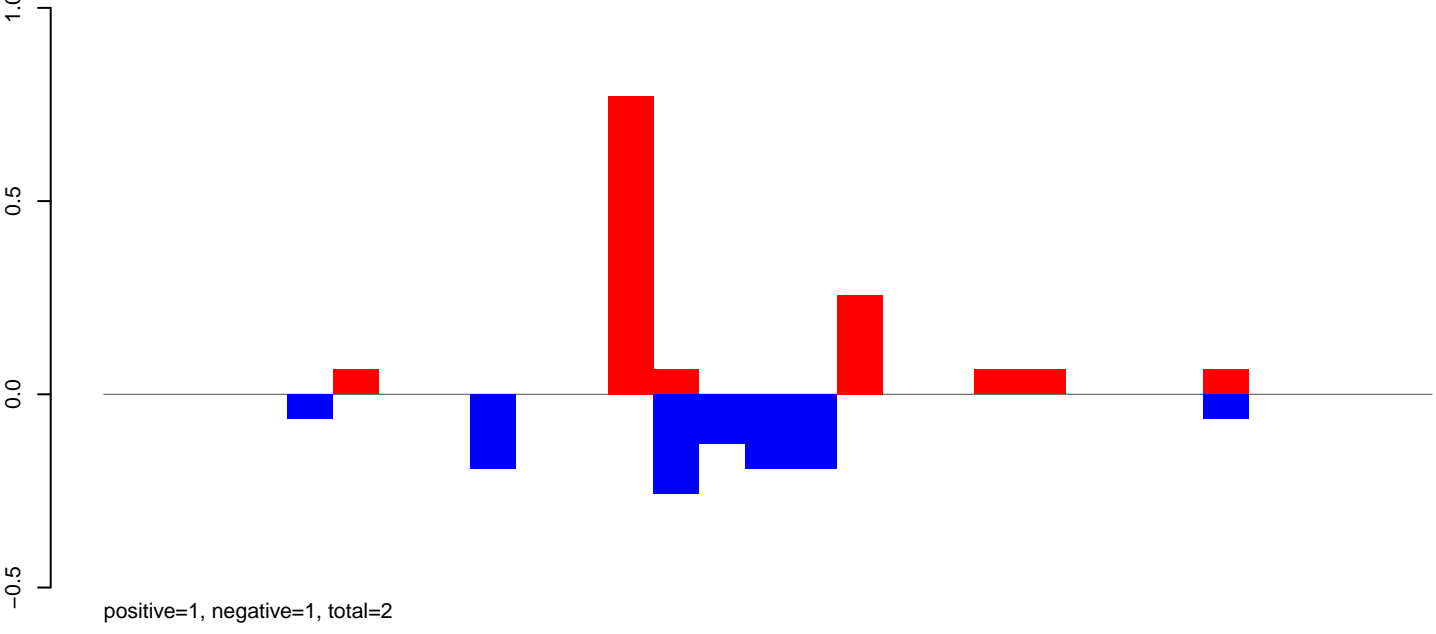


Window size=25, length=1047, TE@ltr-1\_family-3324@LTR\_Copia:1-1047

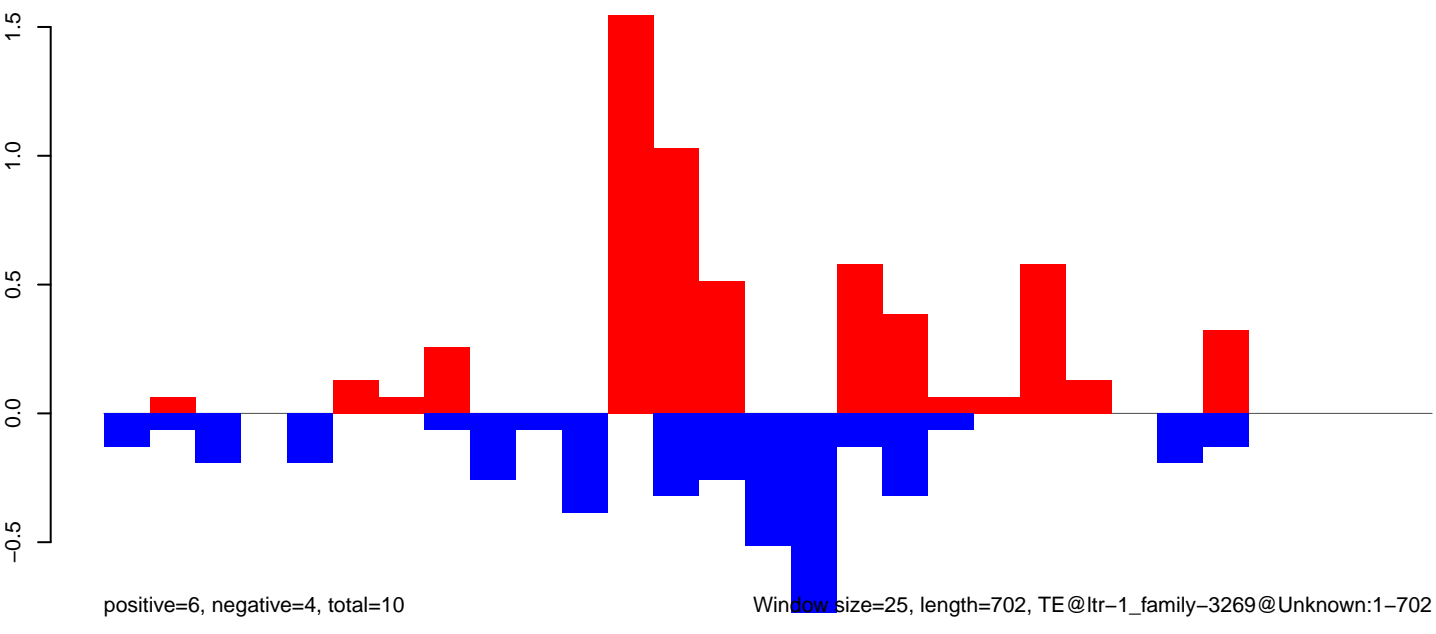
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



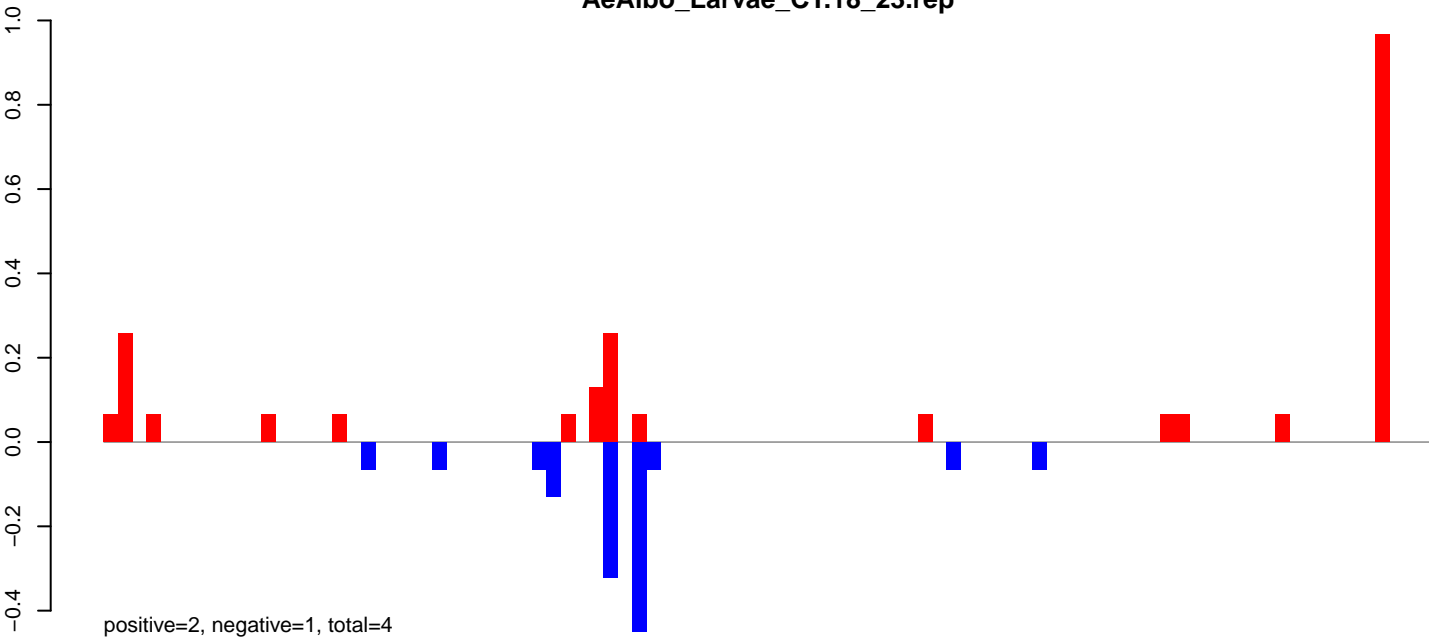
**AeAlbo\_Larvae\_CT.rep**



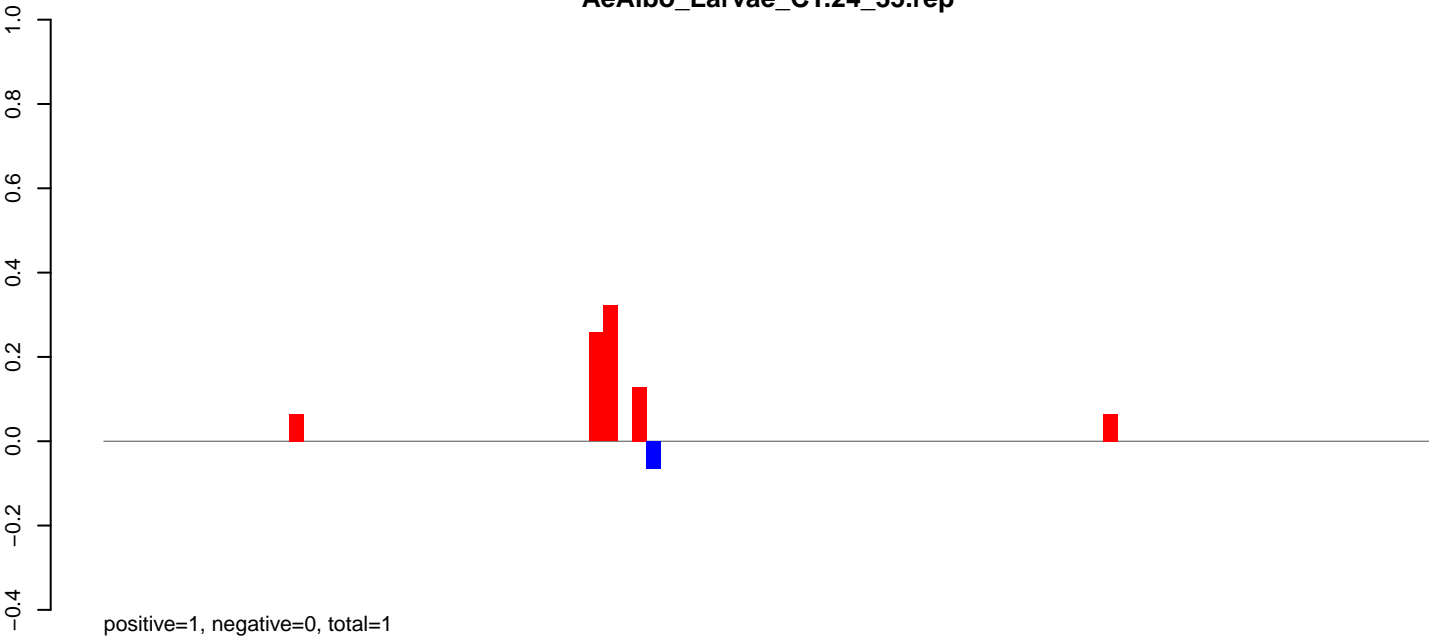
Window size=25, length=702, TE@ltr-1\_family-3269@Unknown:1-702



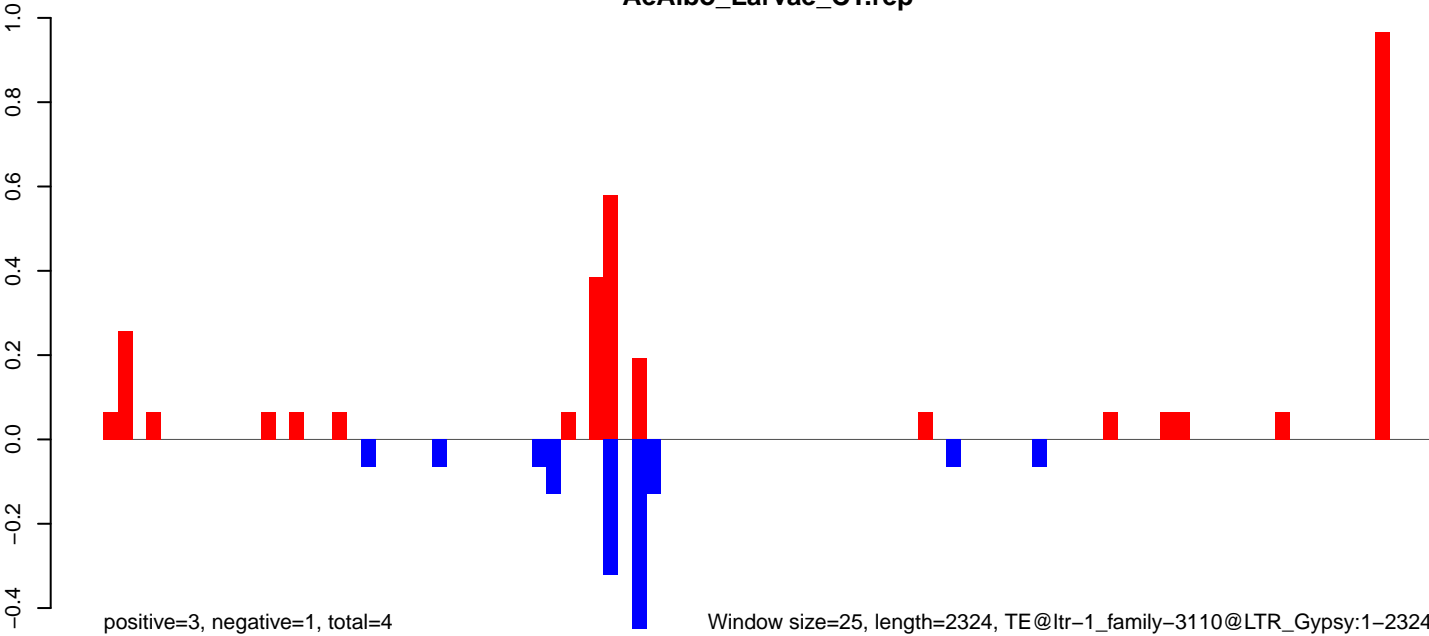
AeAlbo\_Larvae\_CT.18\_23.rep



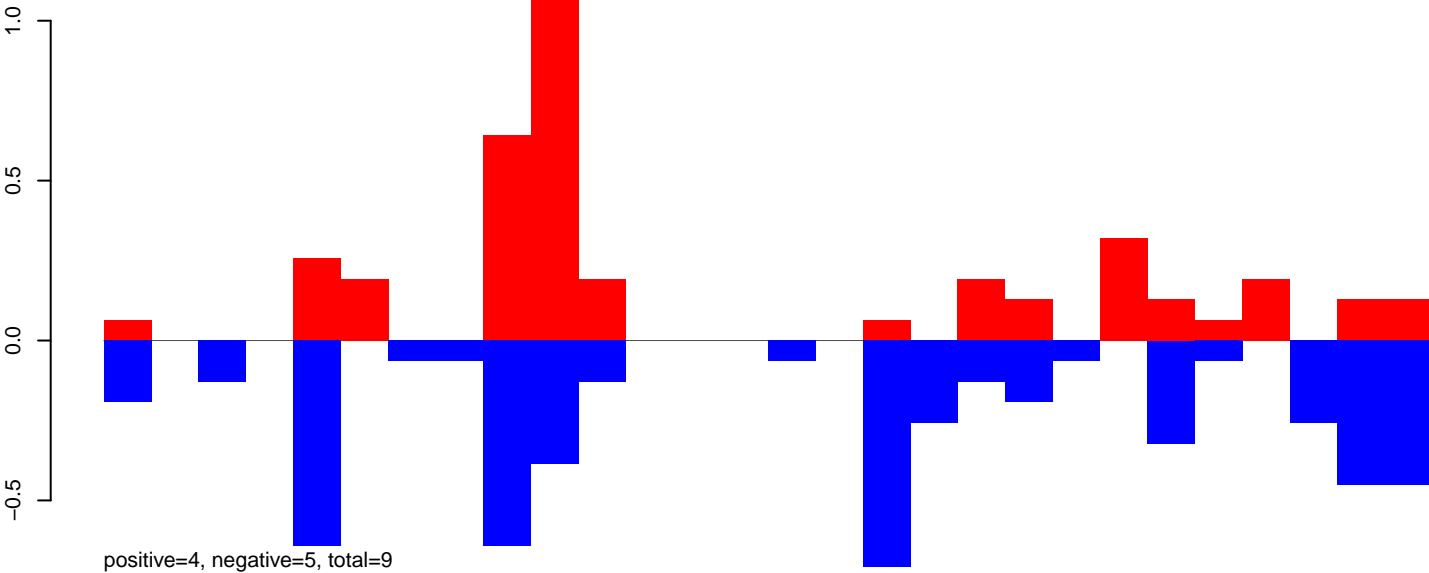
AeAlbo\_Larvae\_CT.24\_35.rep



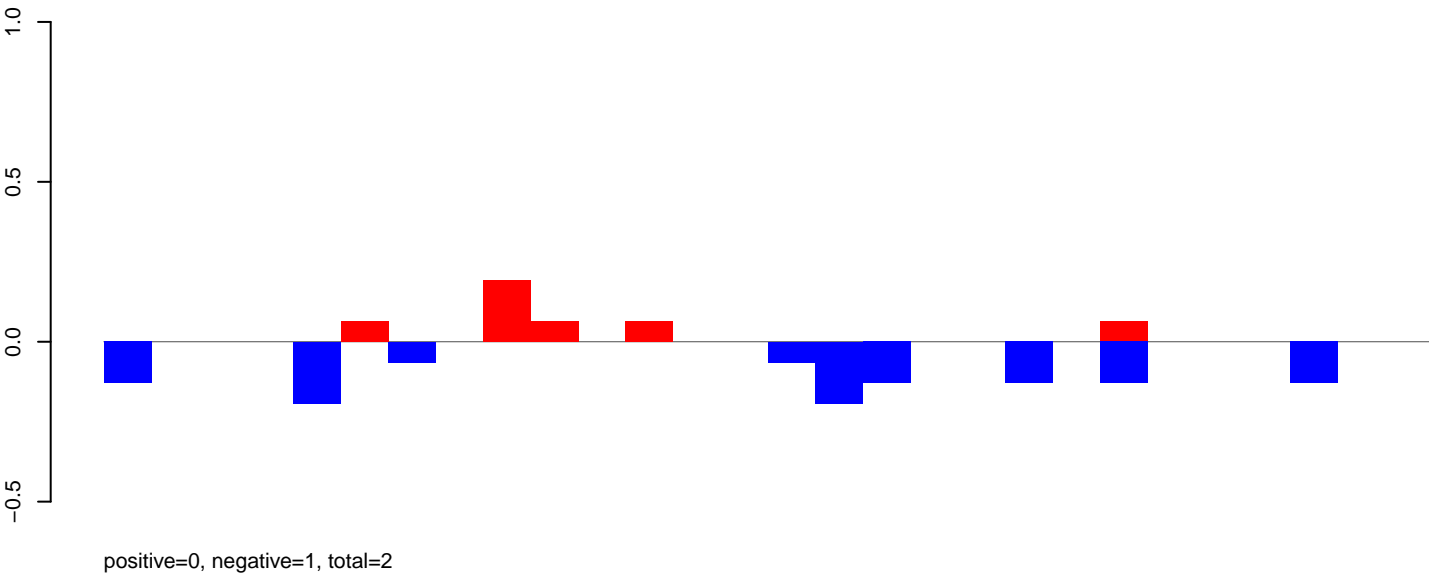
AeAlbo\_Larvae\_CT.rep



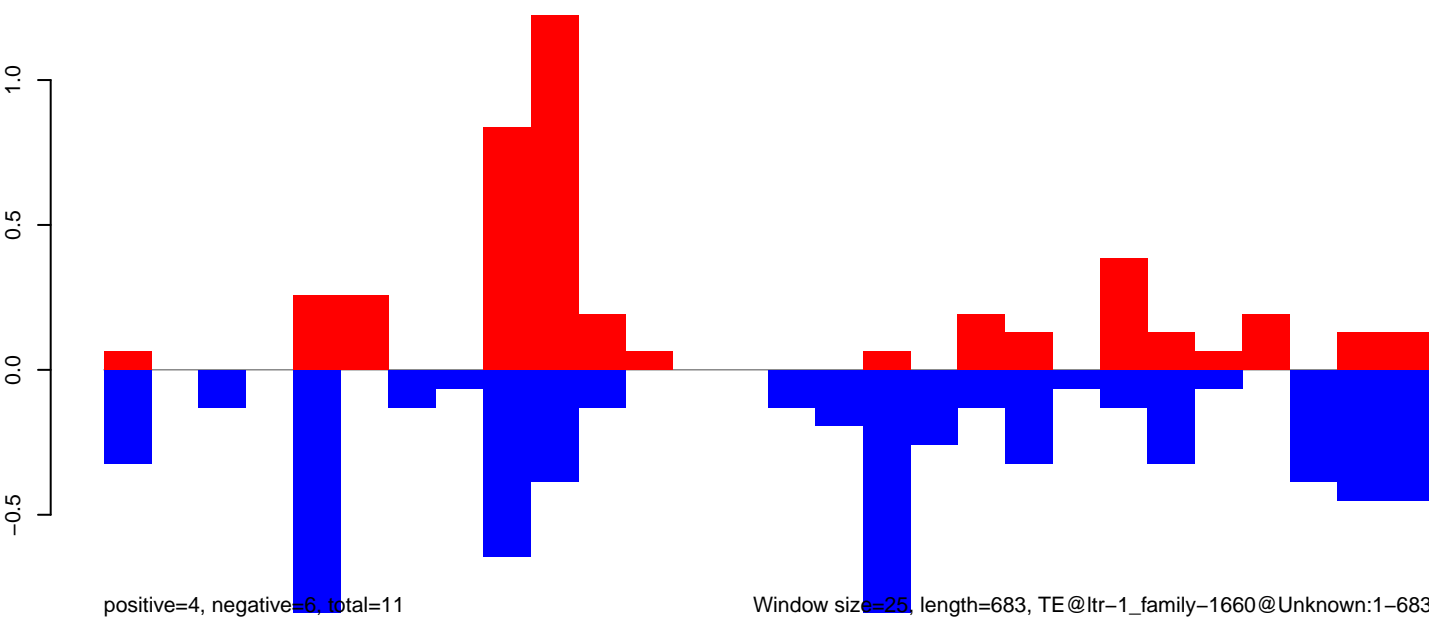
AeAlbo\_Larvae\_CT.18\_23.rep



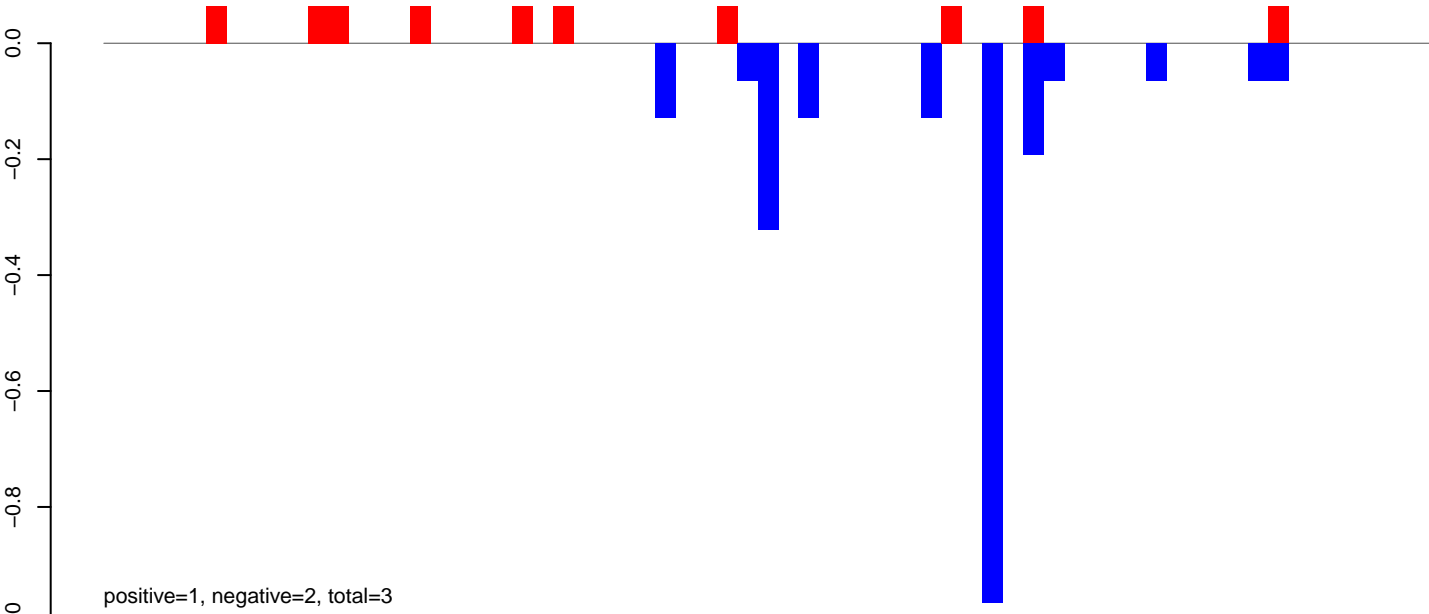
AeAlbo\_Larvae\_CT.24\_35.rep



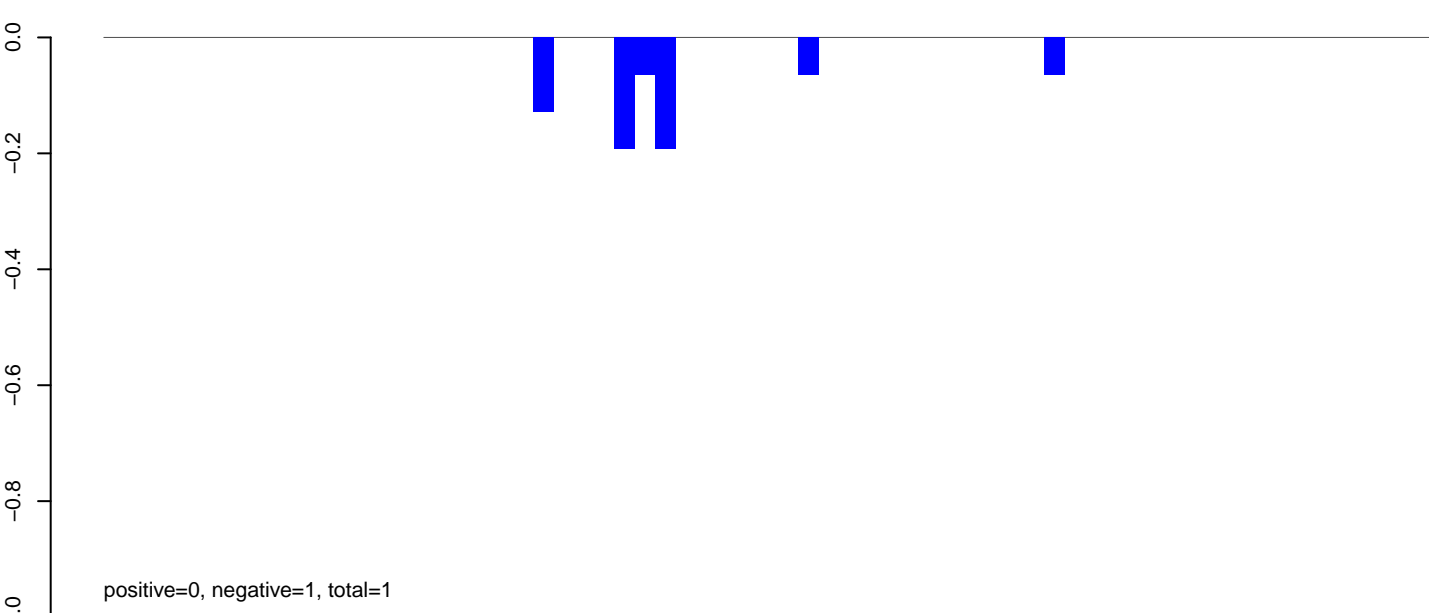
AeAlbo\_Larvae\_CT.rep



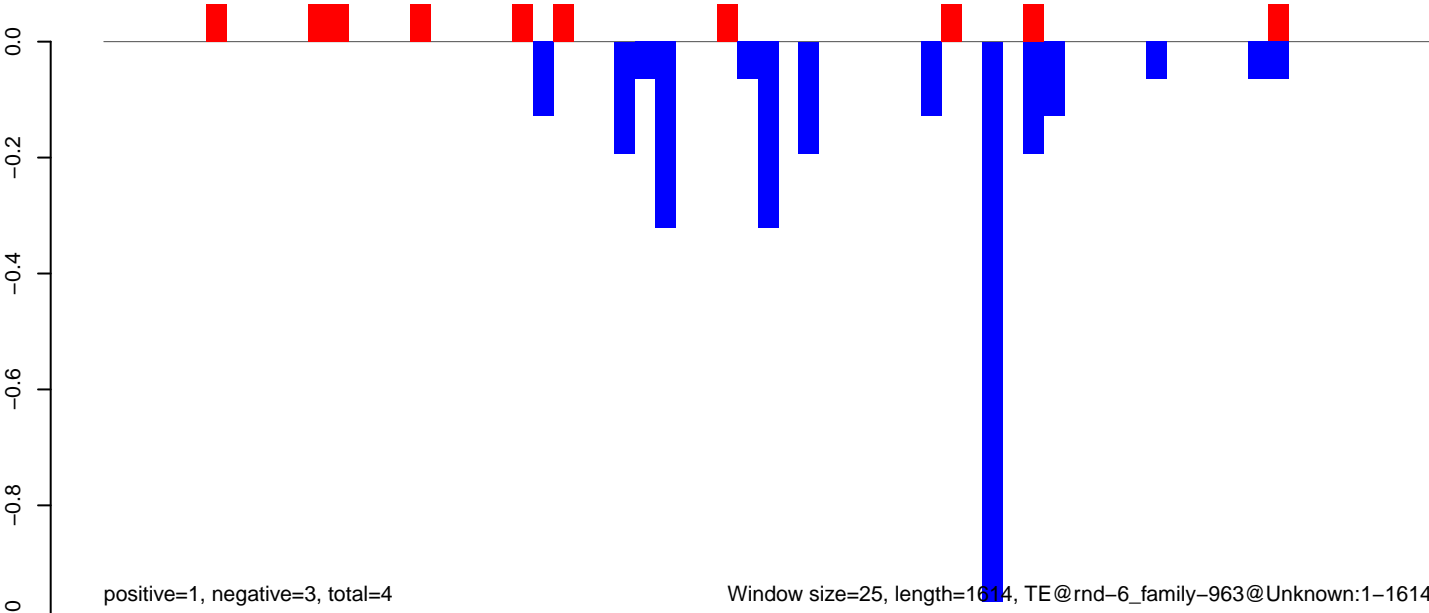
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

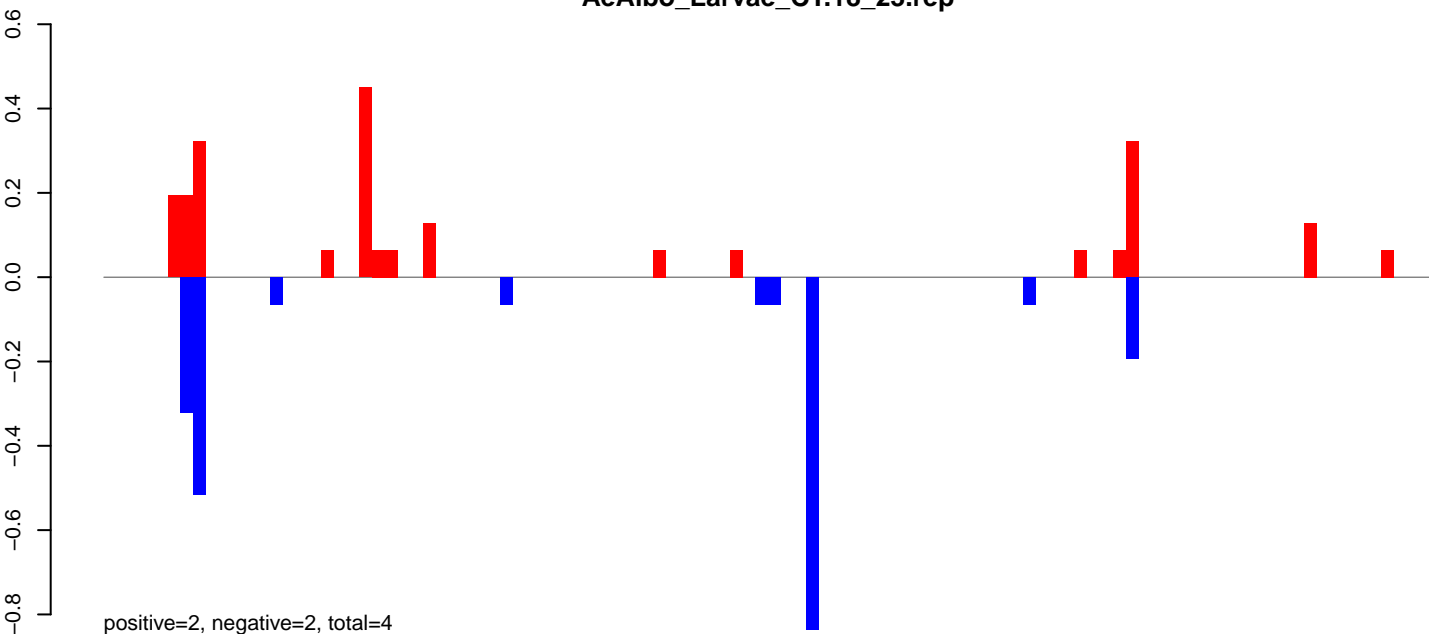


AeAlbo\_Larvae\_CT.rep

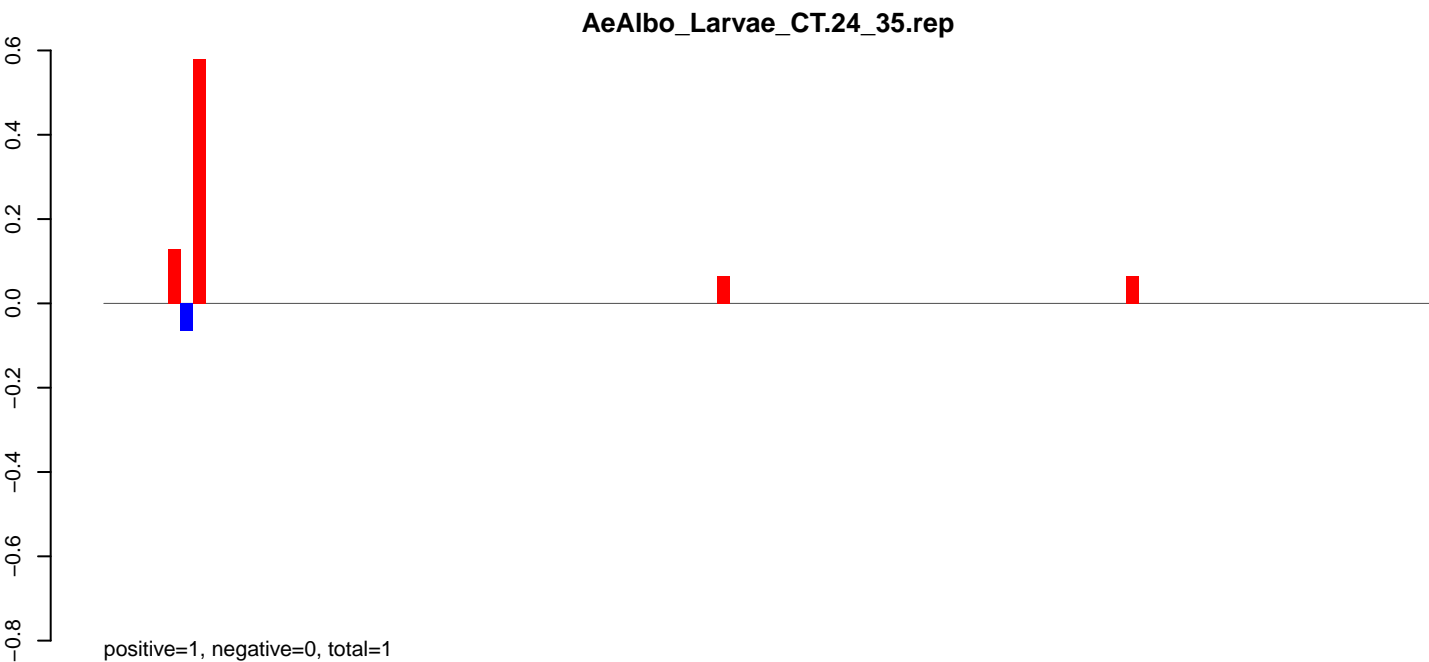


Window size=25, length=1614, TE@rnd-6\_family-963@Unknown:1-1614

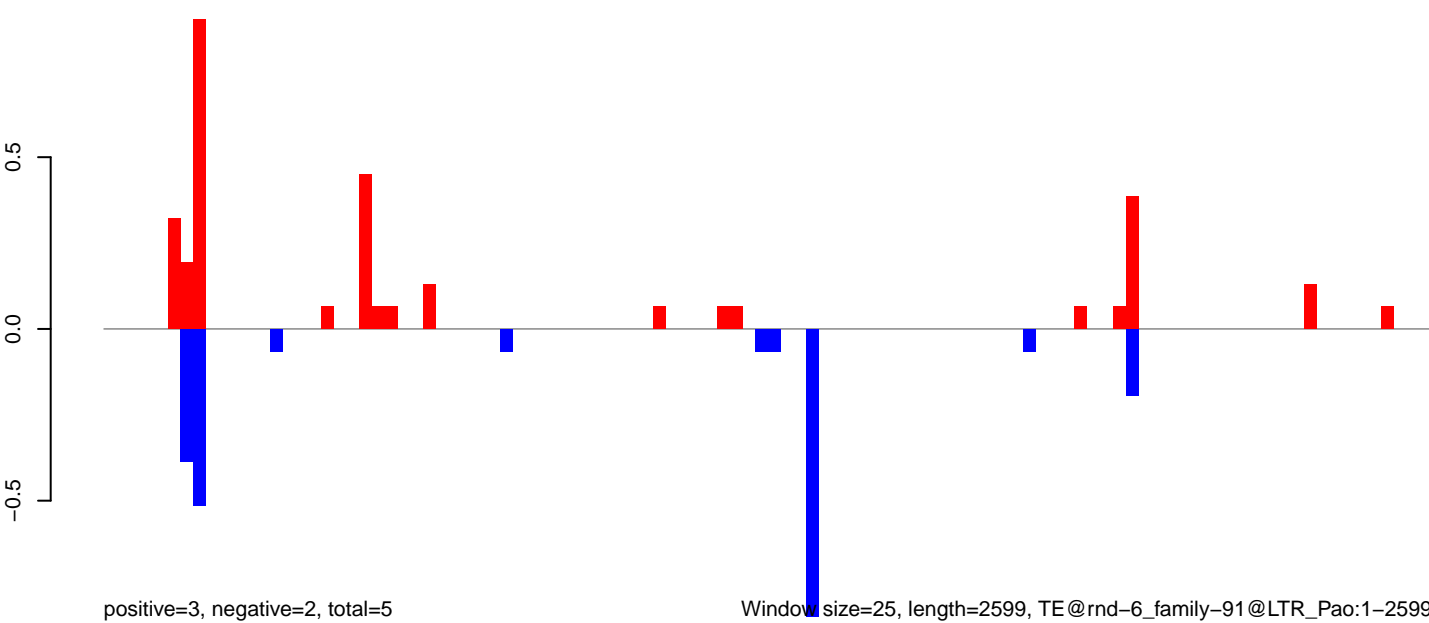
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

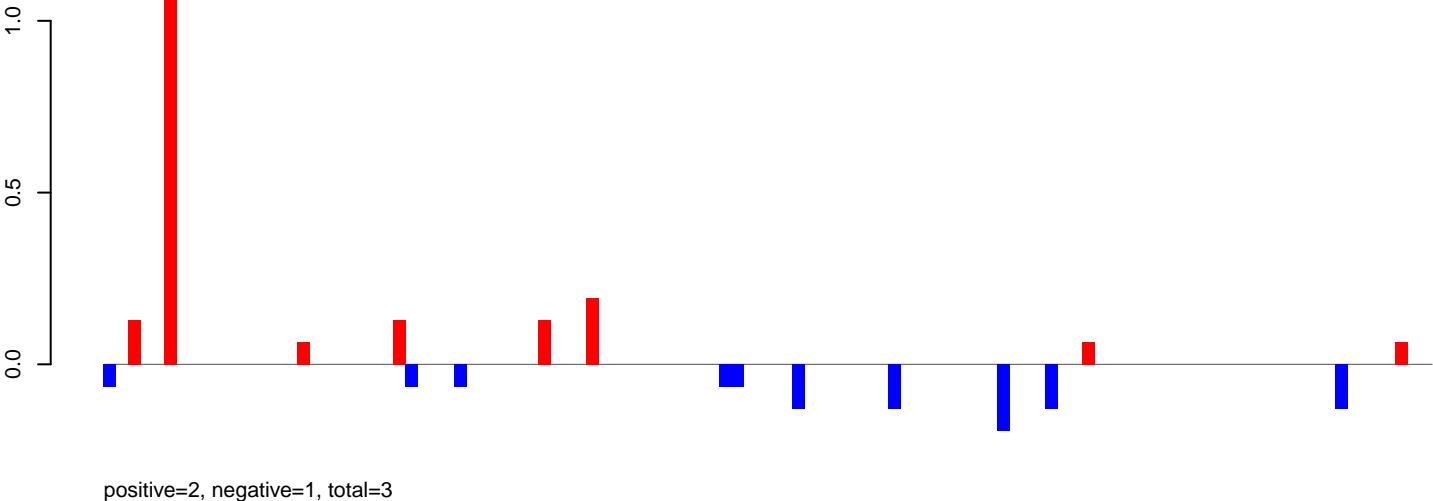


AeAlbo\_Larvae\_CT.rep

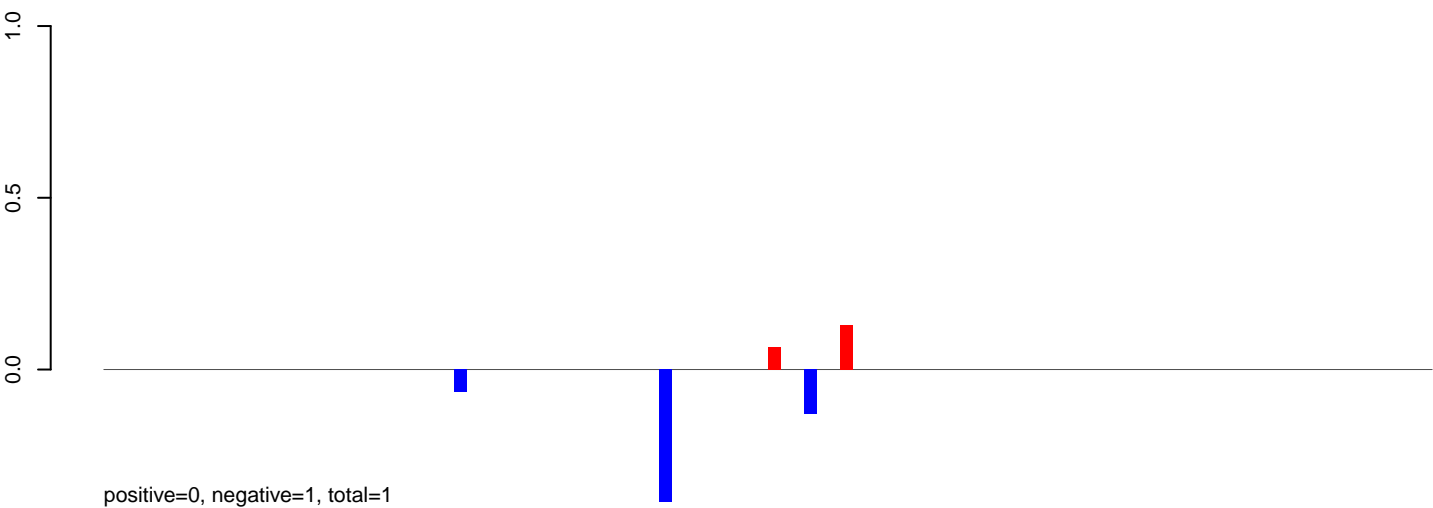


0 500 1000 1500 2000 2500

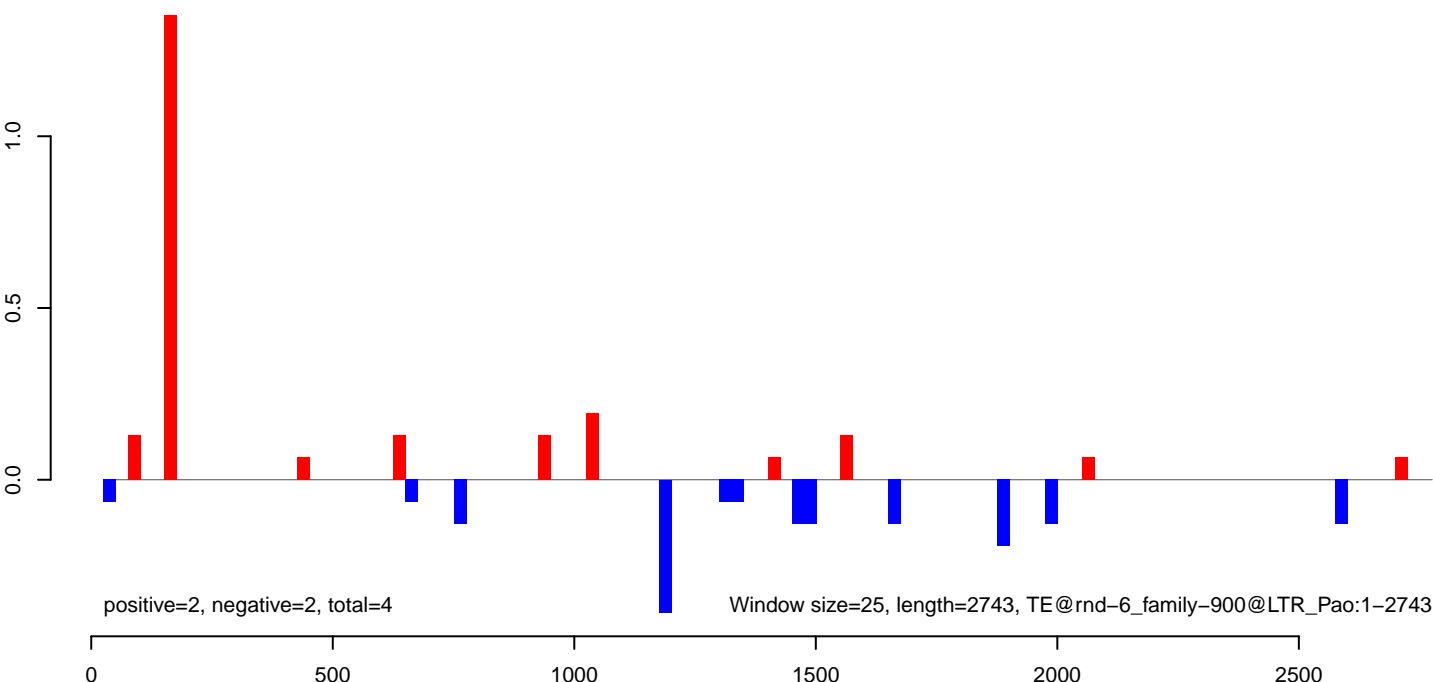
AeAlbo\_Larvae\_CT.18\_23.rep



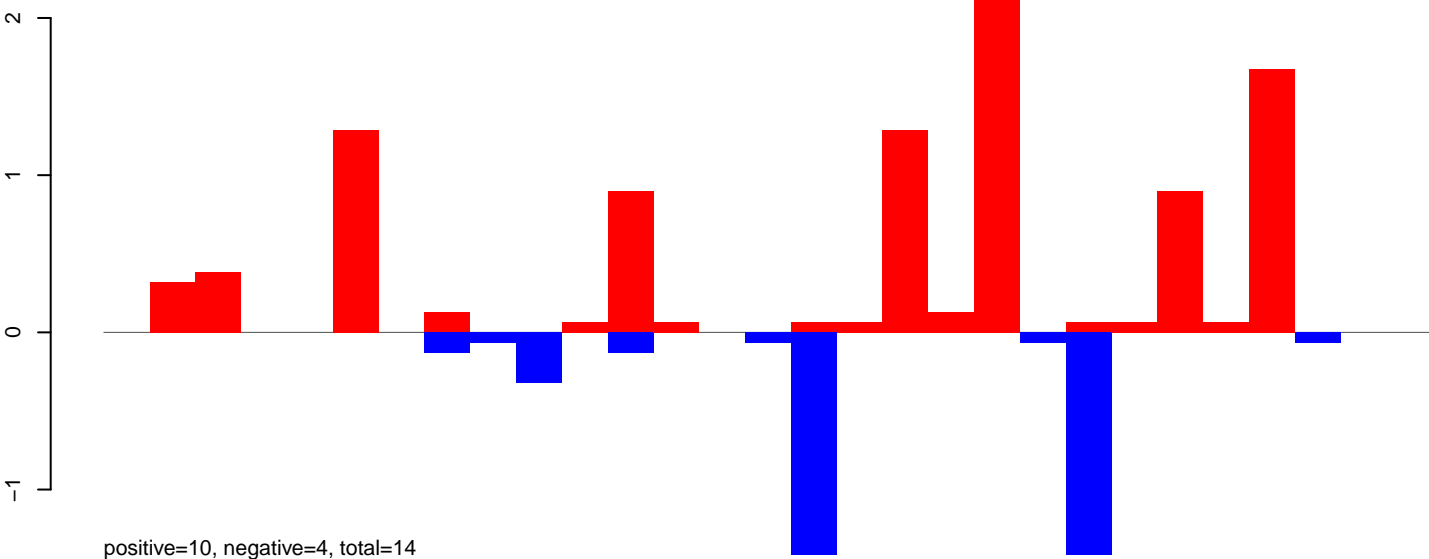
AeAlbo\_Larvae\_CT.24\_35.rep



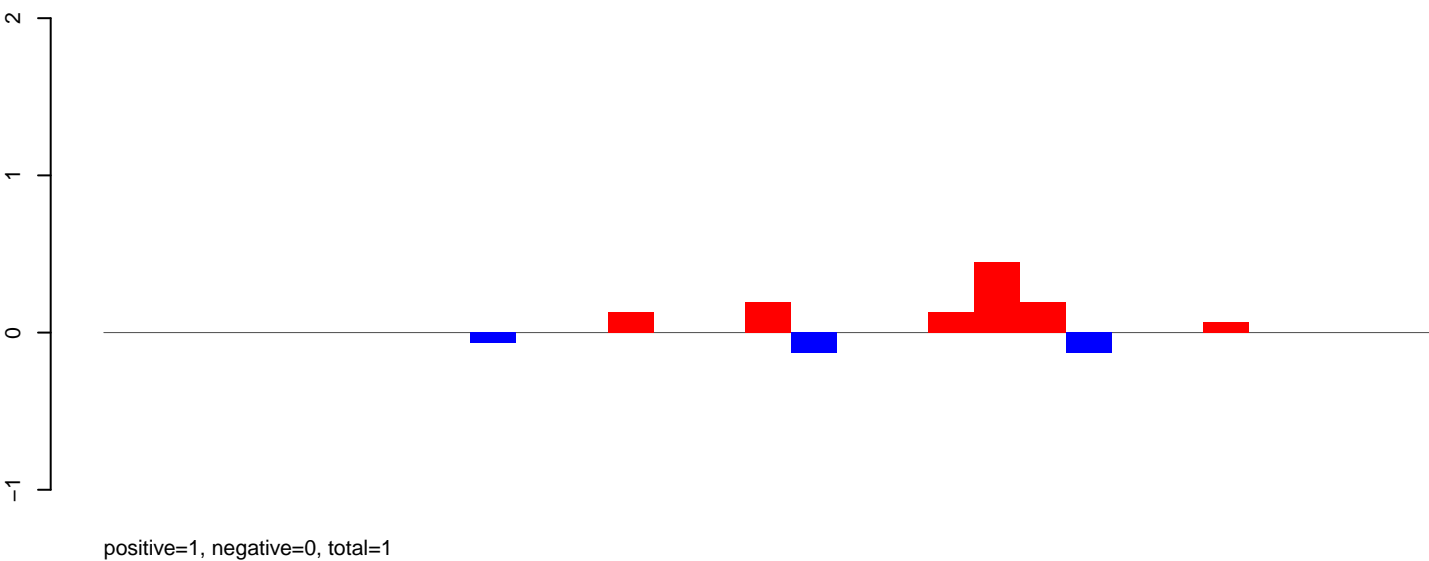
AeAlbo\_Larvae\_CT.rep



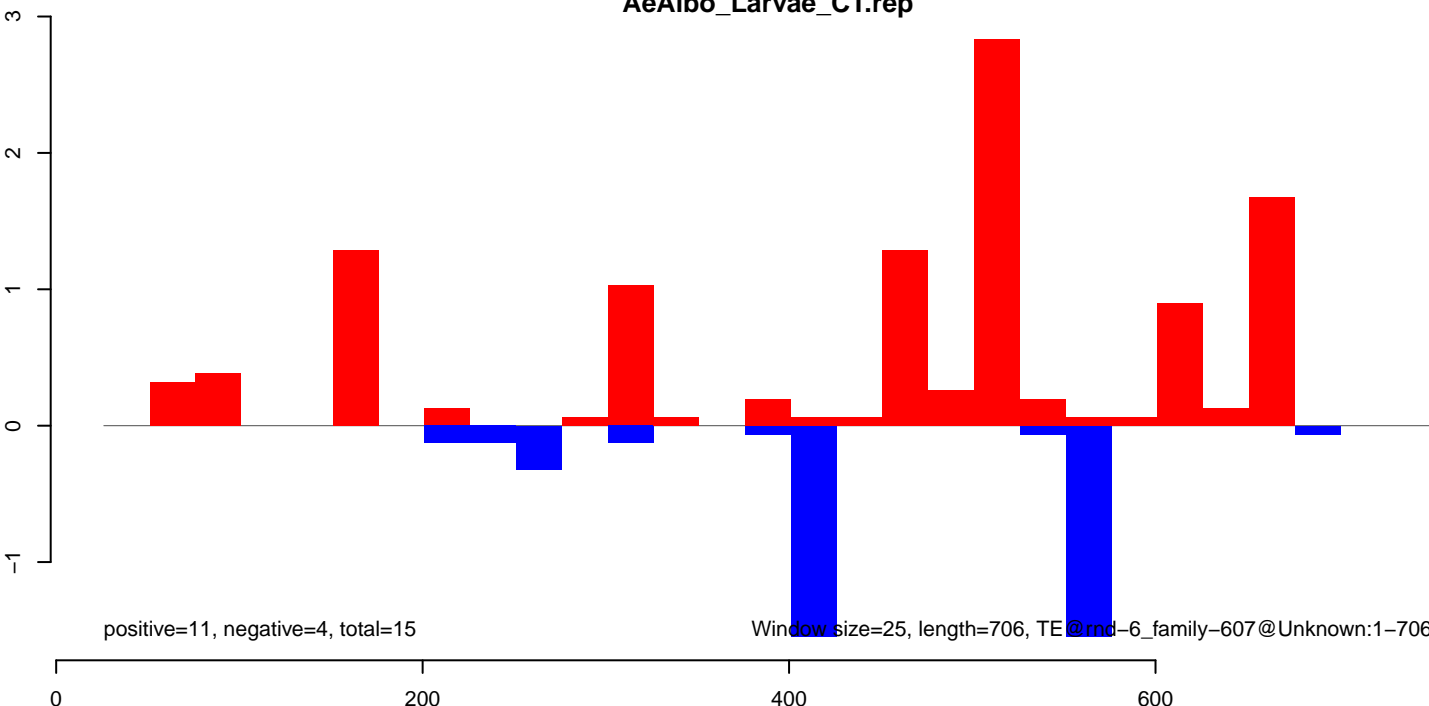
AeAlbo\_Larvae\_CT.18\_23.rep



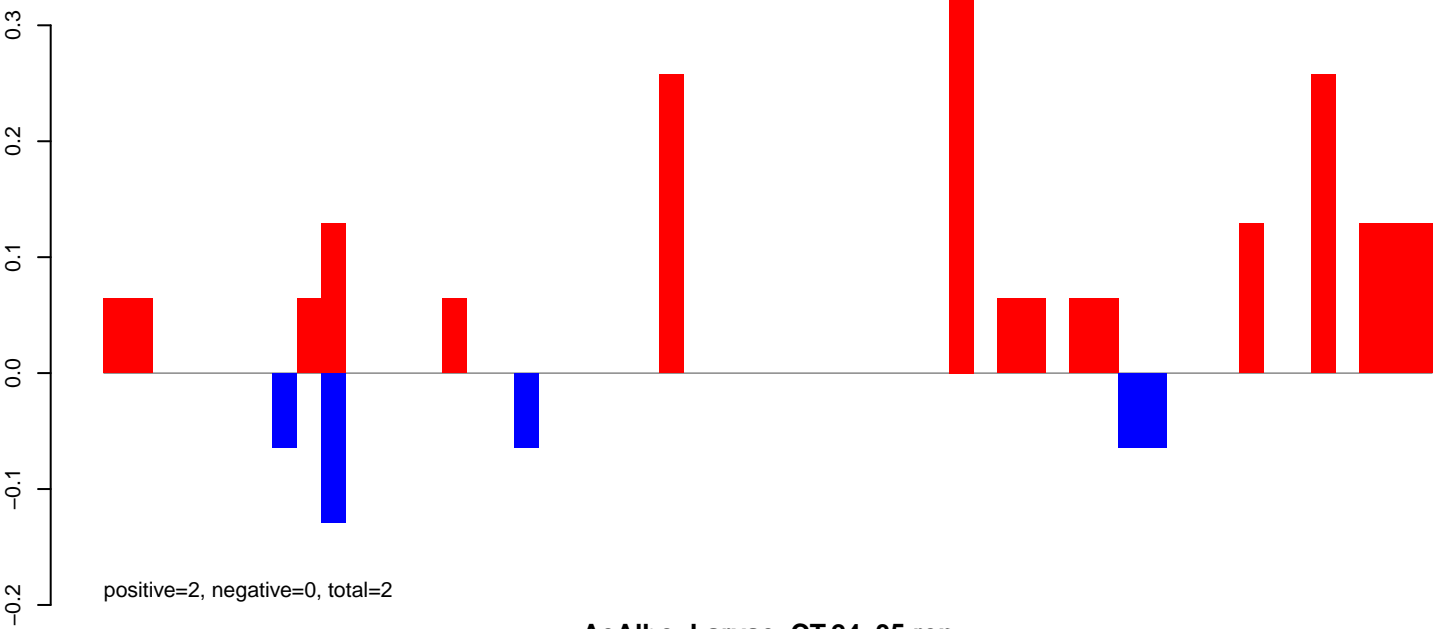
AeAlbo\_Larvae\_CT.24\_35.rep



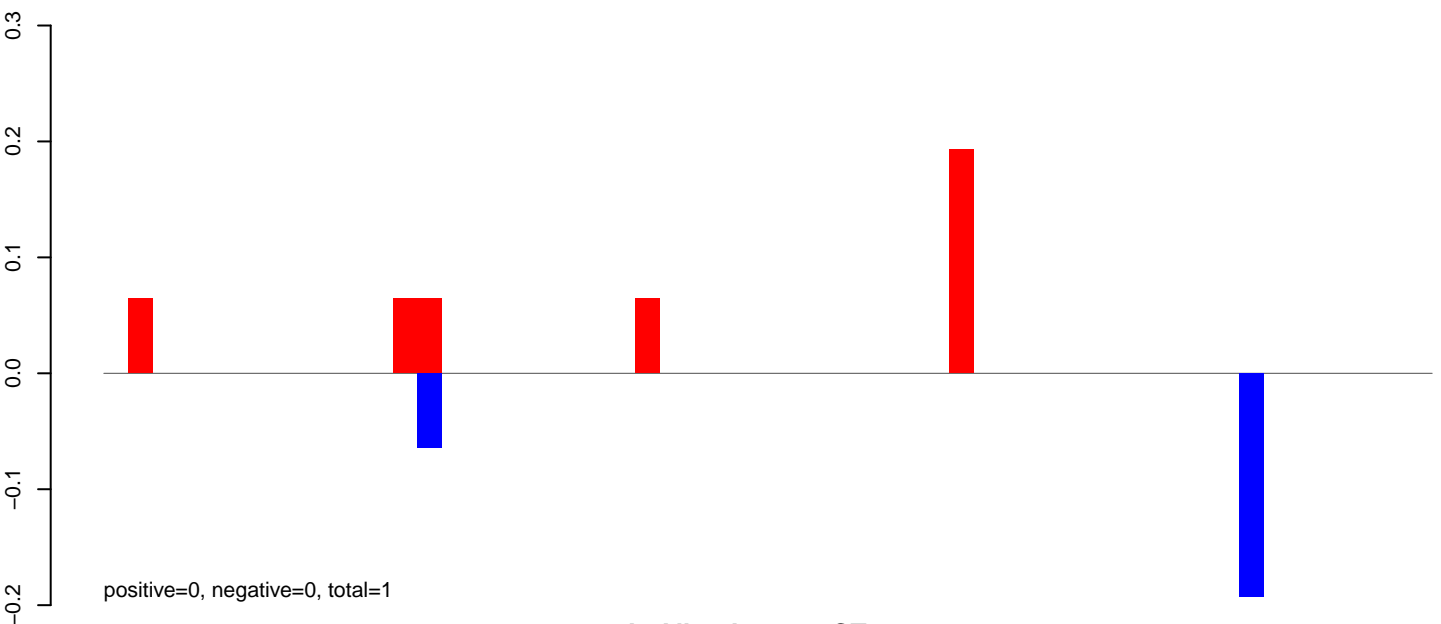
AeAlbo\_Larvae\_CT.rep



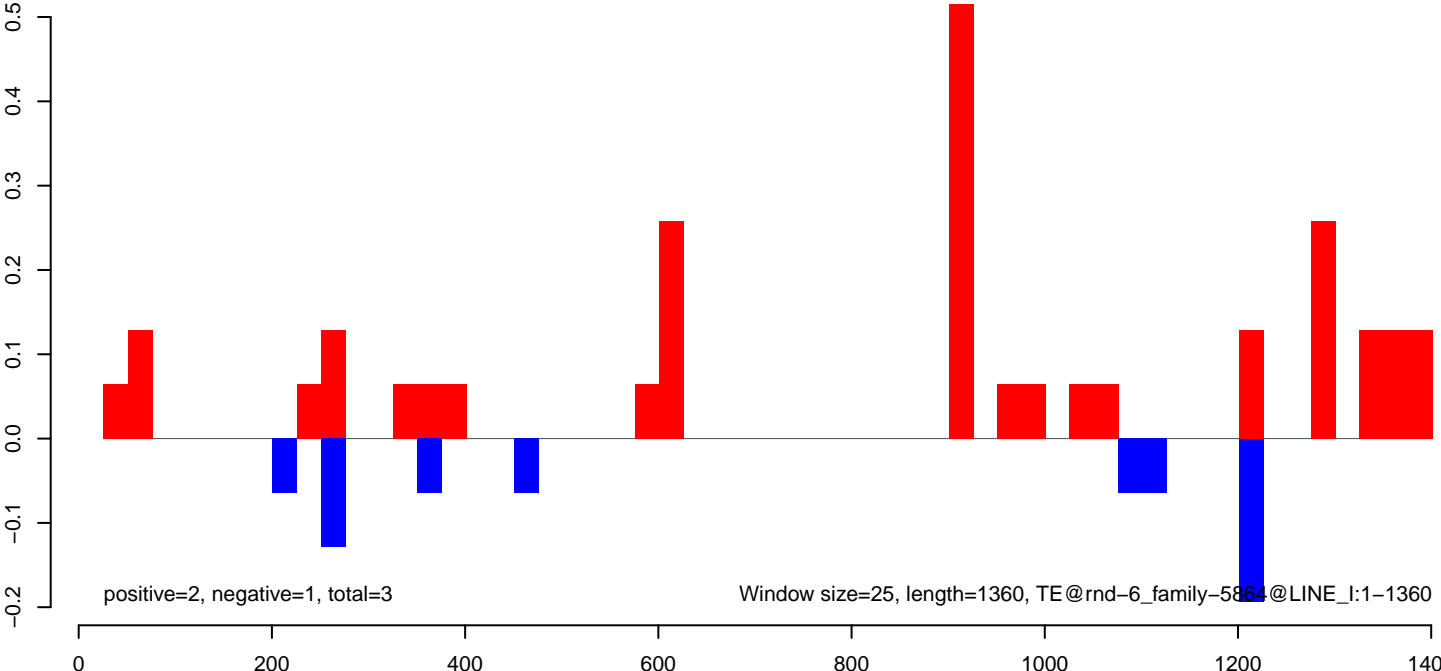
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

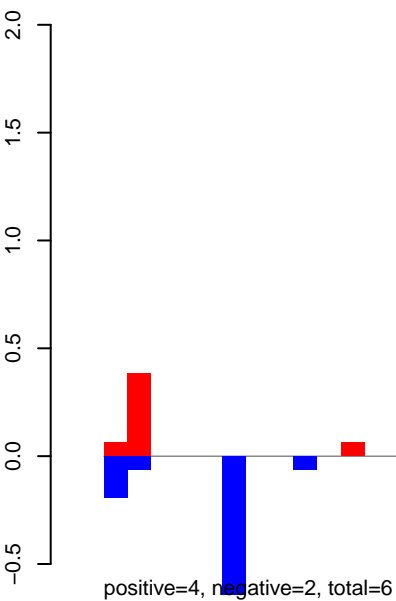


AeAlbo\_Larvae\_CT.rep

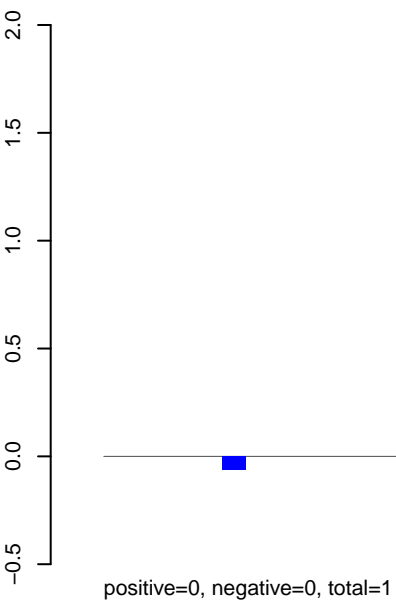


Window size=25, length=1360, TE@rnd-6\_family-5864@LINE\_I:1-1360

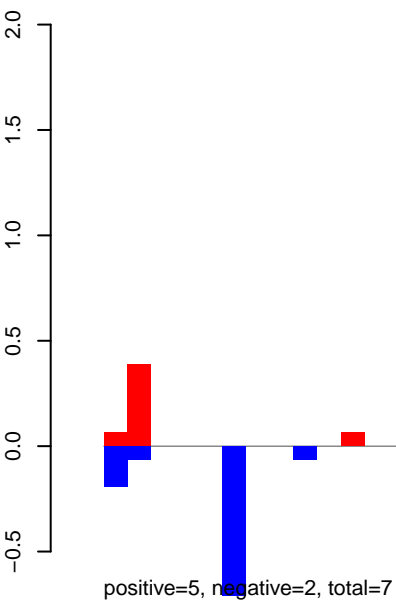
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=1387, TE@rnd-6\_family-4440@Unknown:1-1387

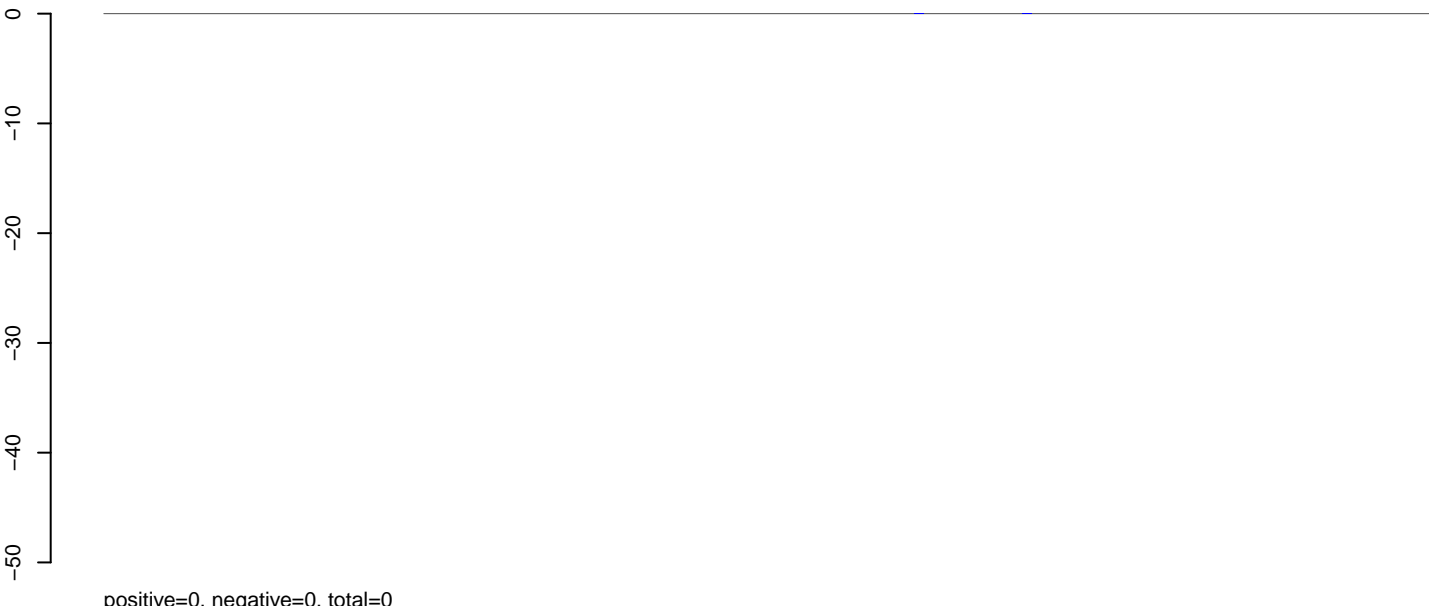


**AeAlbo\_Larvae\_CT.18\_23.rep**



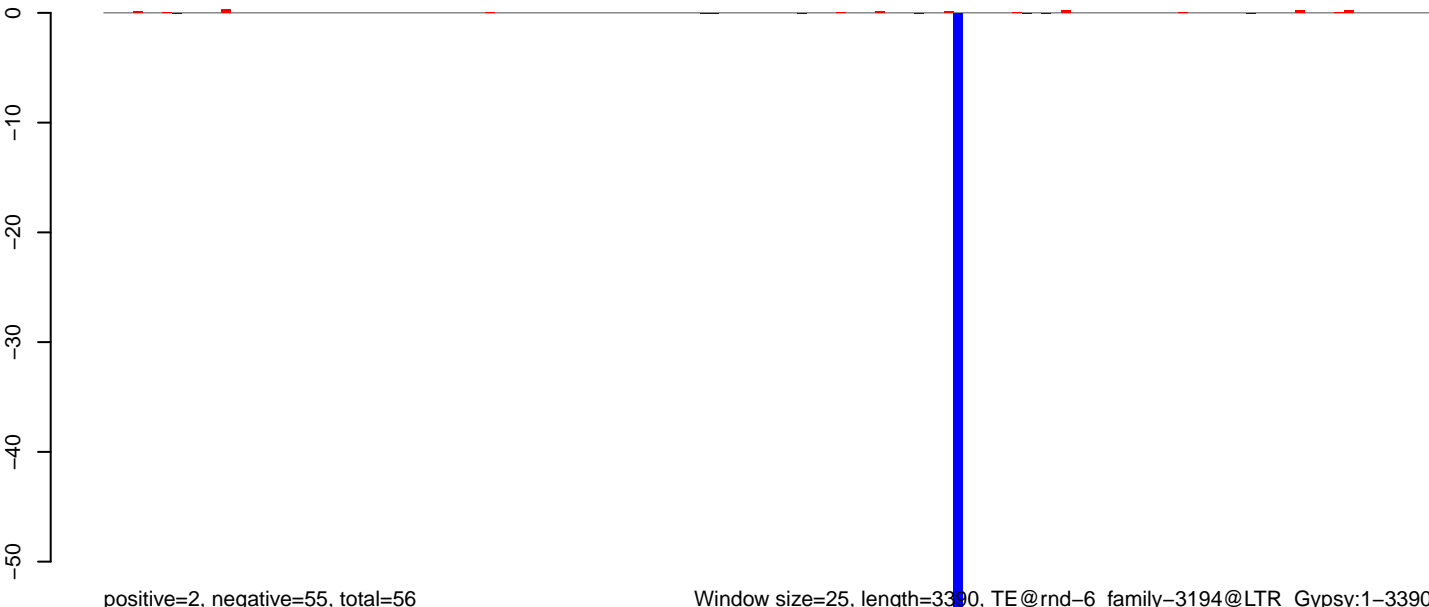
positive=2, negative=54, total=56

**AeAlbo\_Larvae\_CT.24\_35.rep**



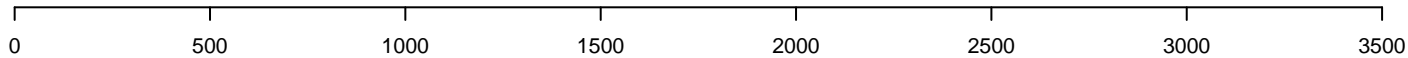
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

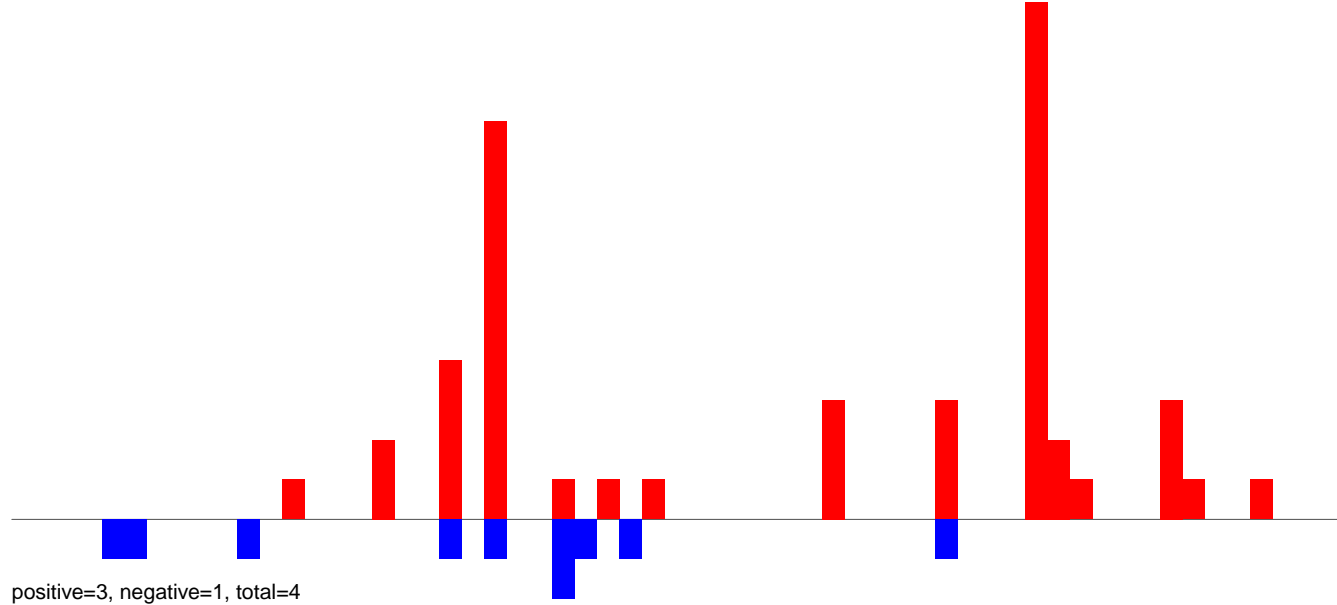


positive=2, negative=55, total=56

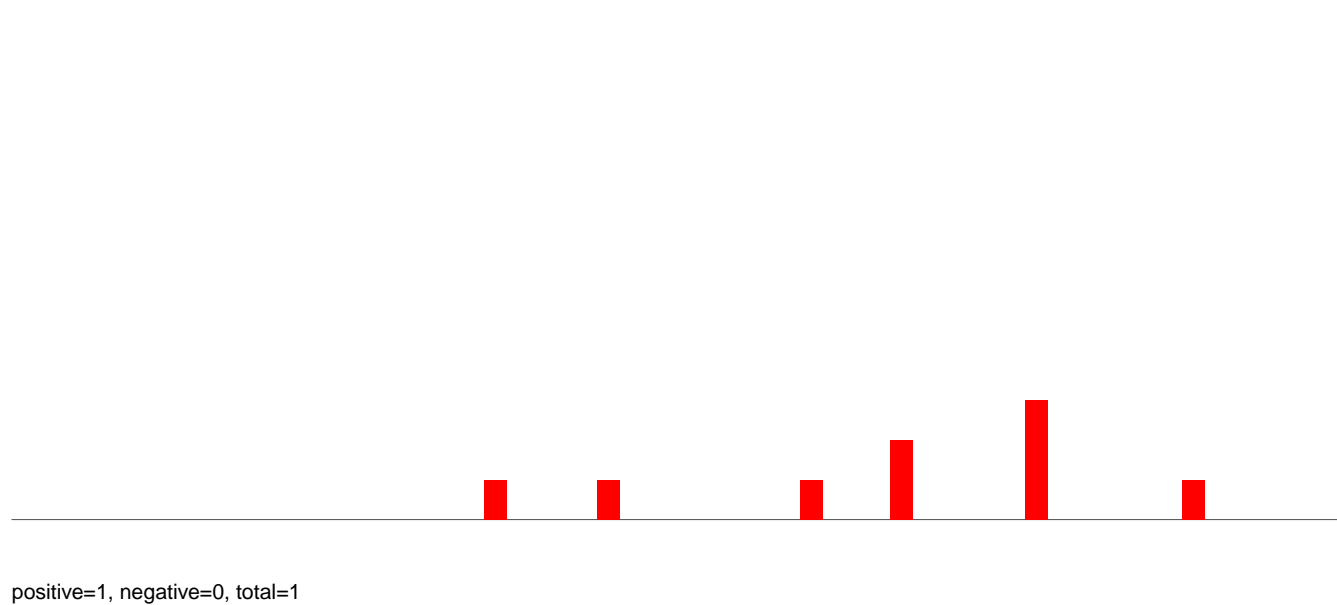
Window size=25, length=3390, TE@rnd-6\_family-3194@LTR\_Gypsy:1-3390



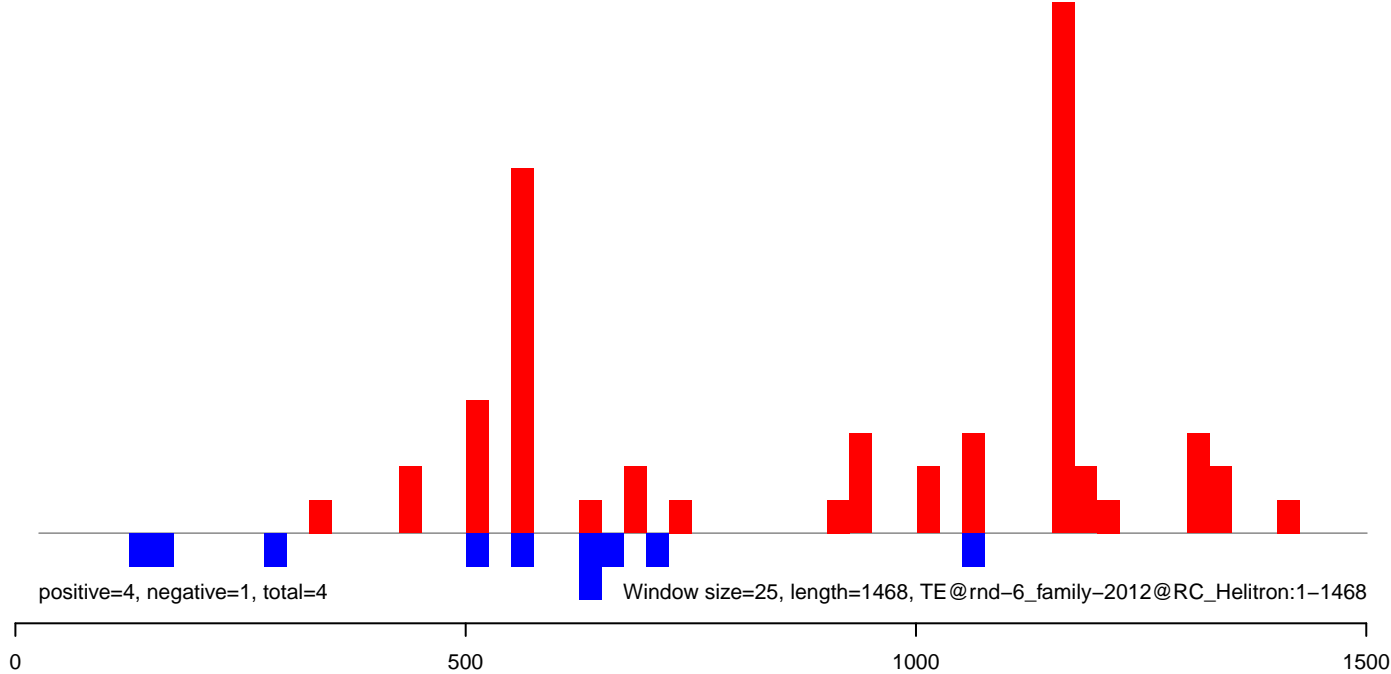
AeAlbo\_Larvae\_CT.18\_23.rep



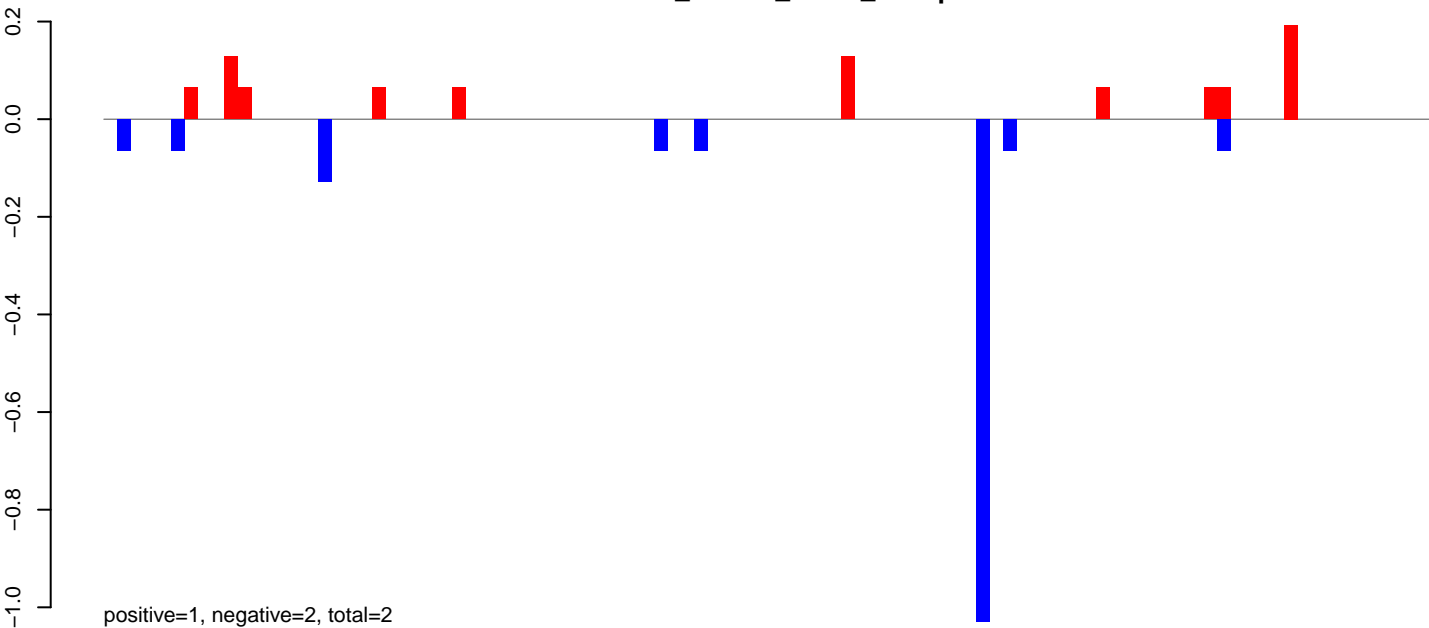
AeAlbo\_Larvae\_CT.24\_35.rep



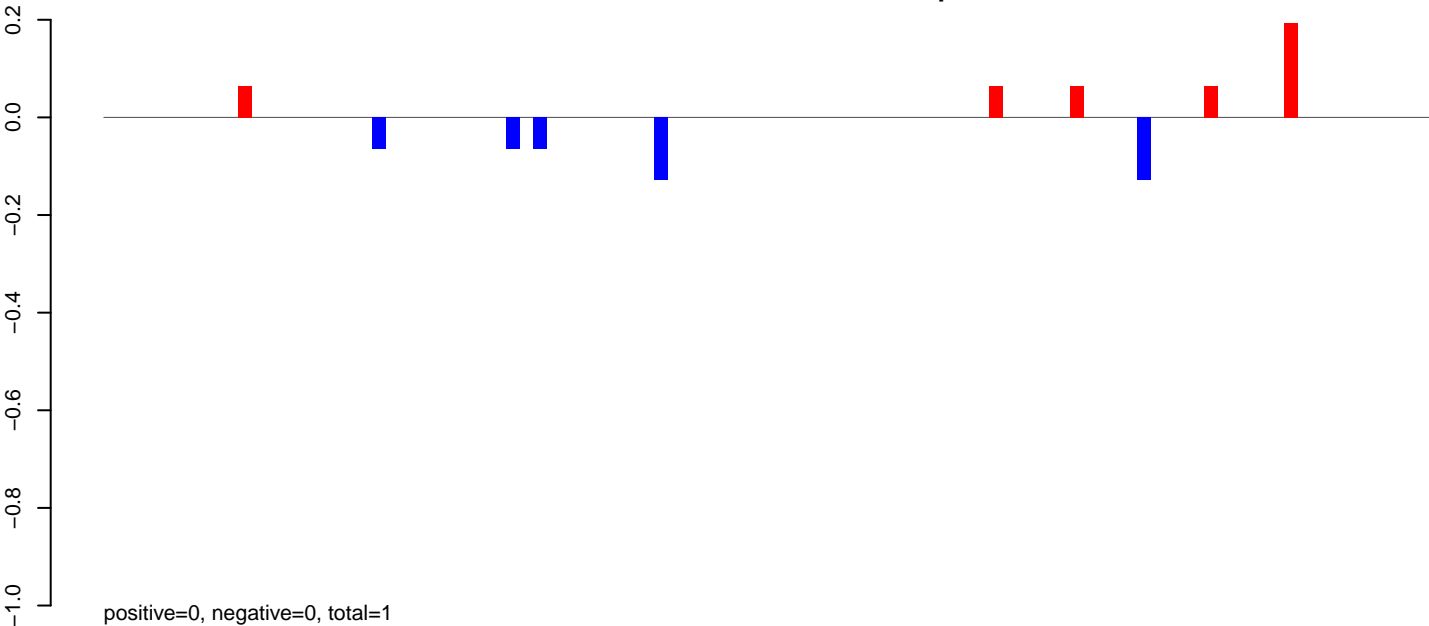
AeAlbo\_Larvae\_CT.rep



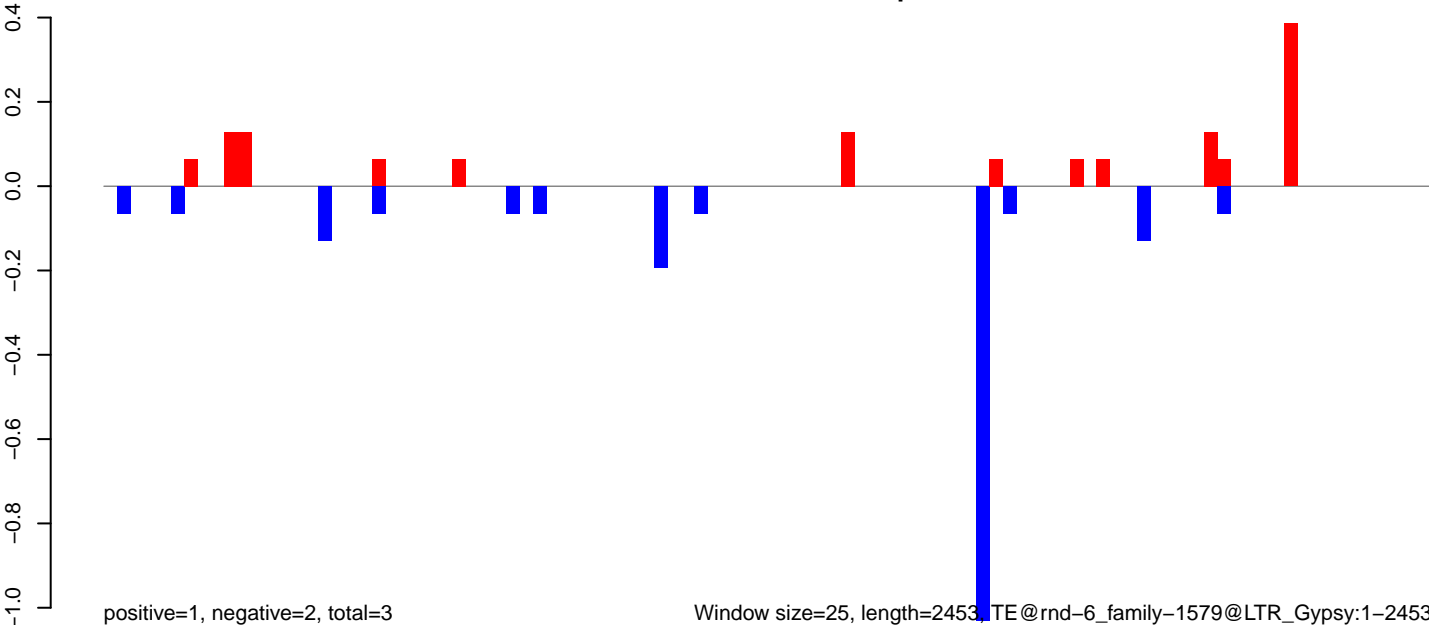
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

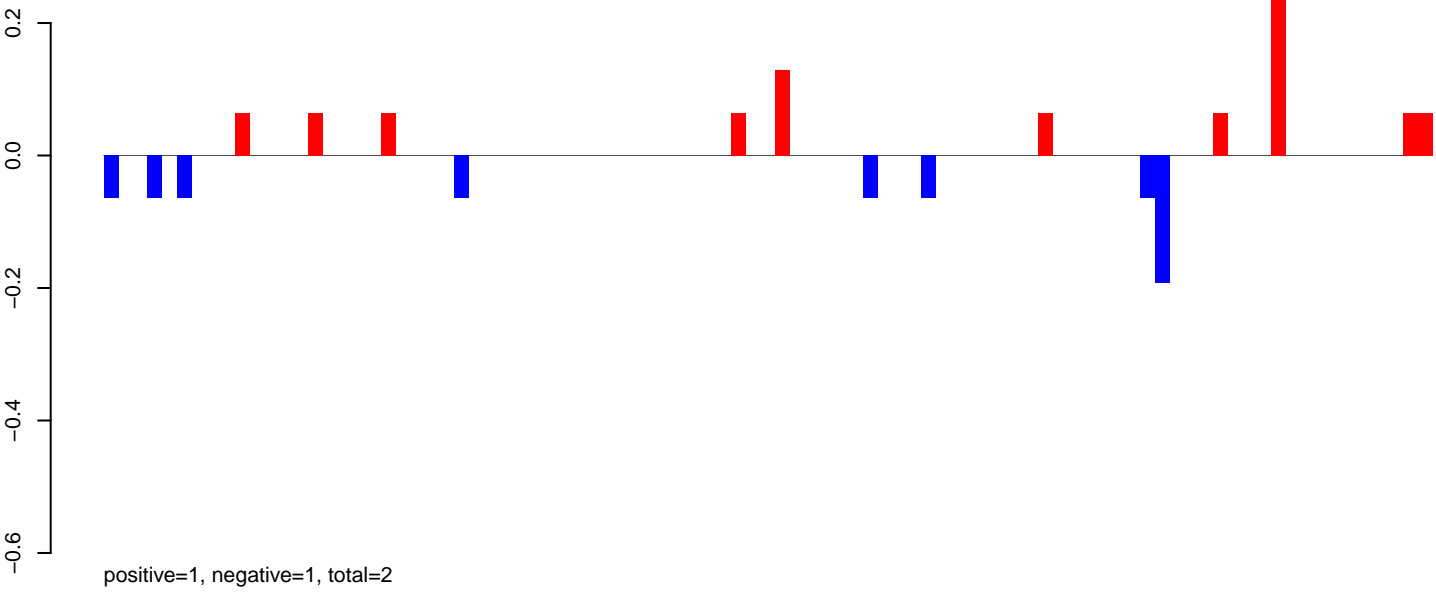


AeAlbo\_Larvae\_CT.rep

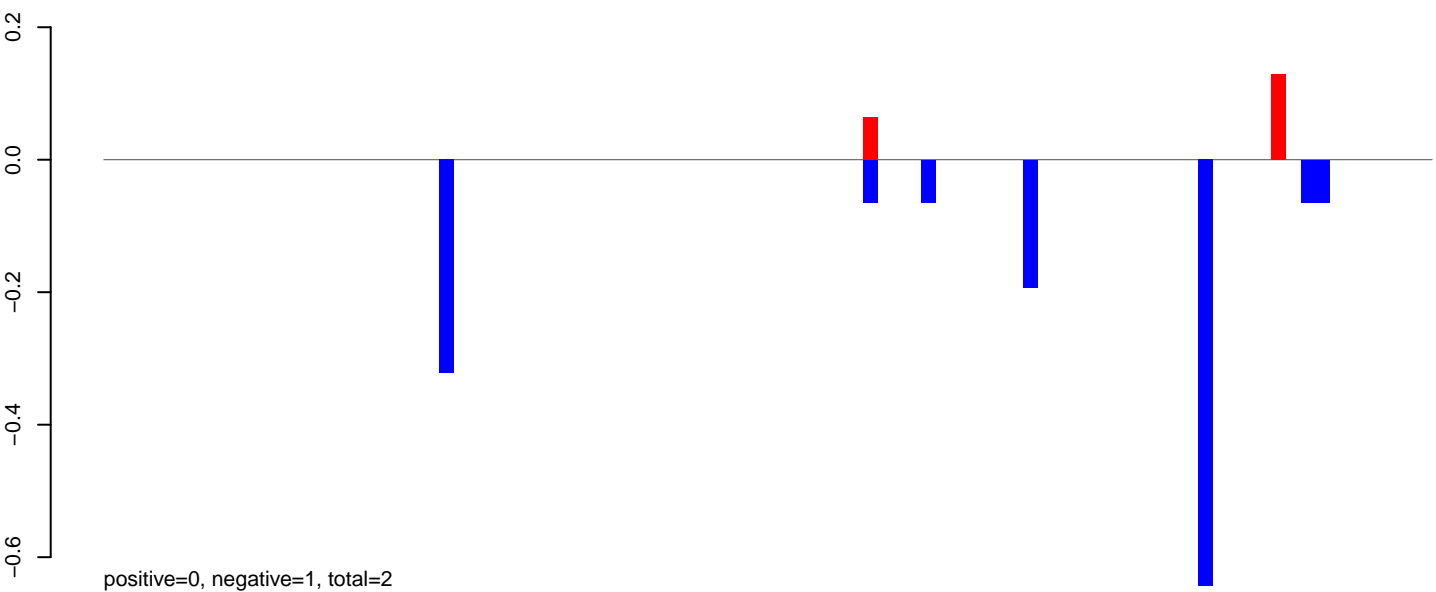


Window size=25, length=2453, TE@rnd-6\_family-1579@LTR\_Gypsy:1-2453

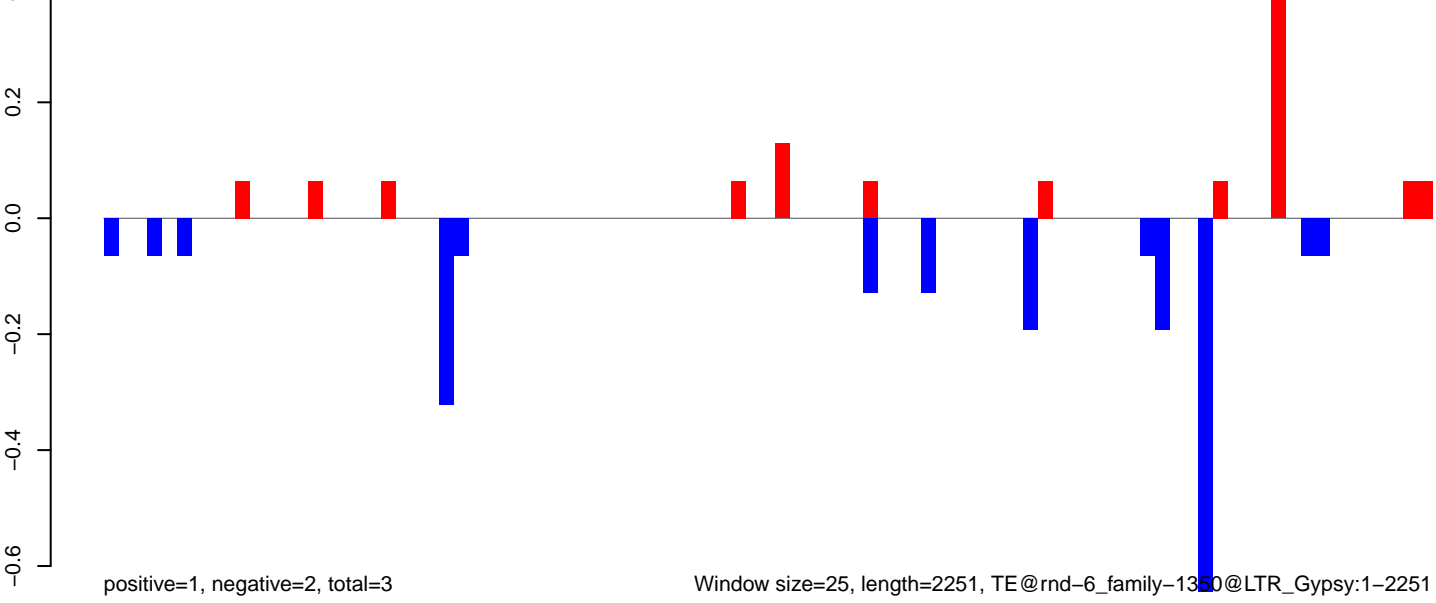
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

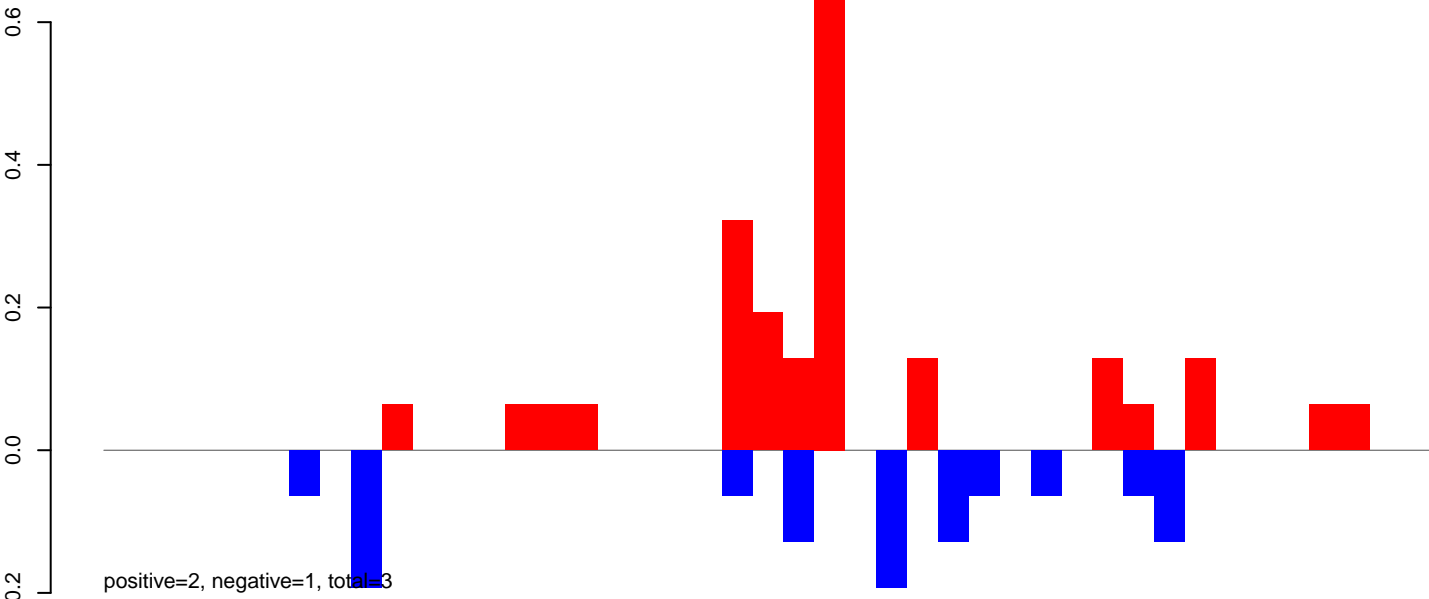


AeAlbo\_Larvae\_CT.rep

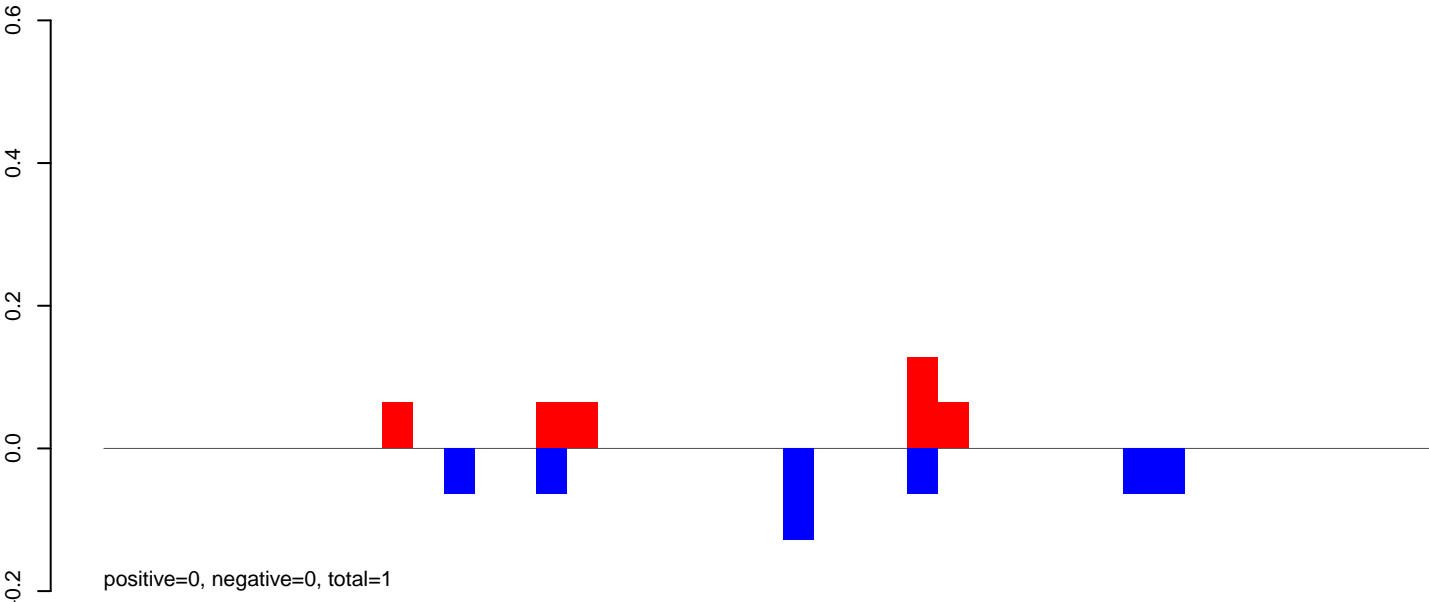


Window size=25, length=2251, TE@rnd-6\_family-1350@LTR\_Gypsy:1-2251

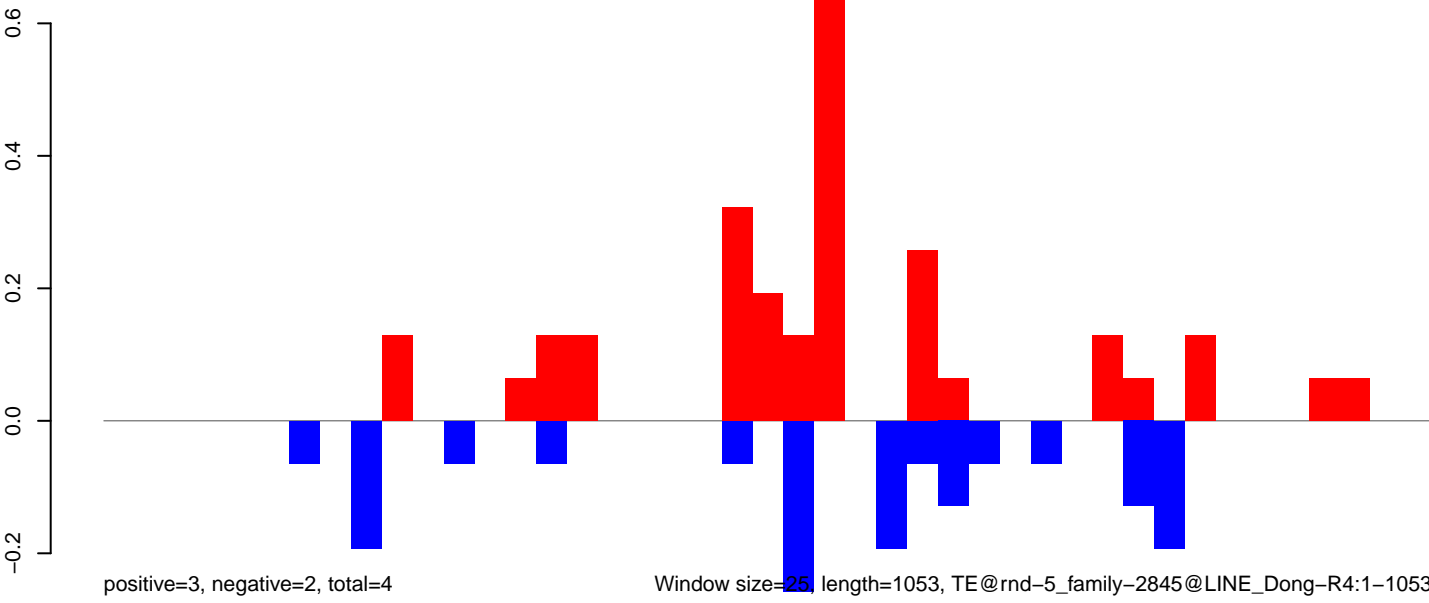
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

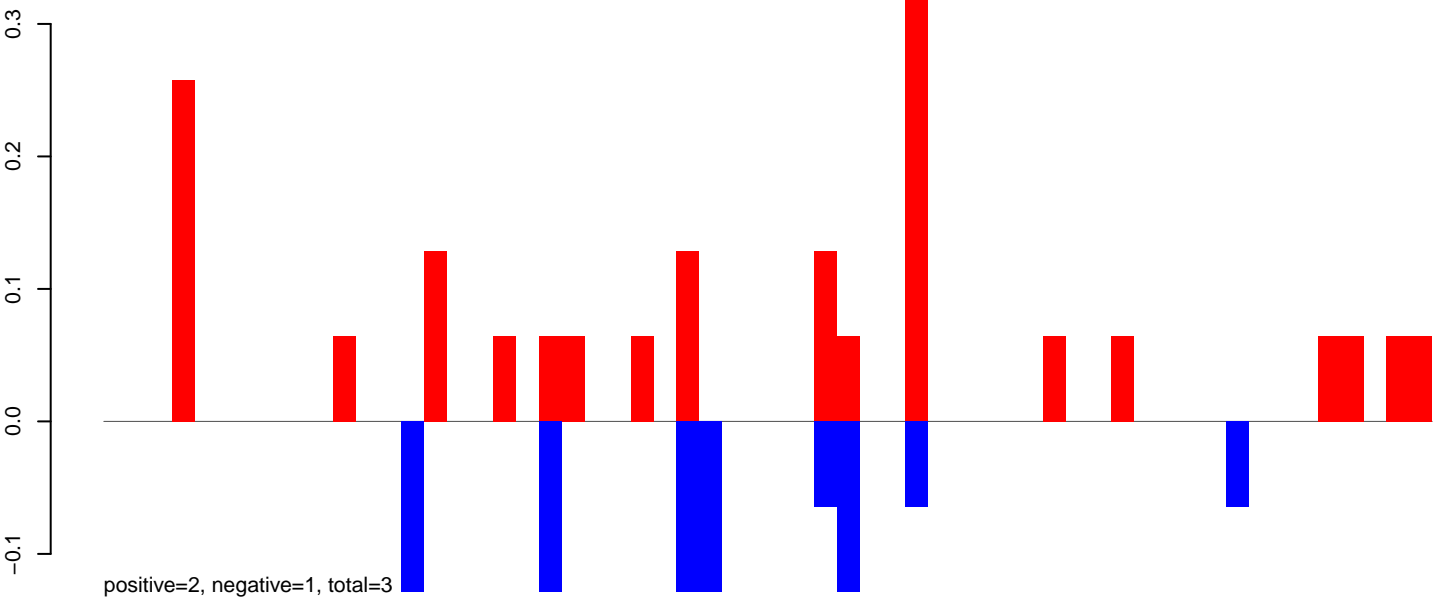


AeAlbo\_Larvae\_CT.rep

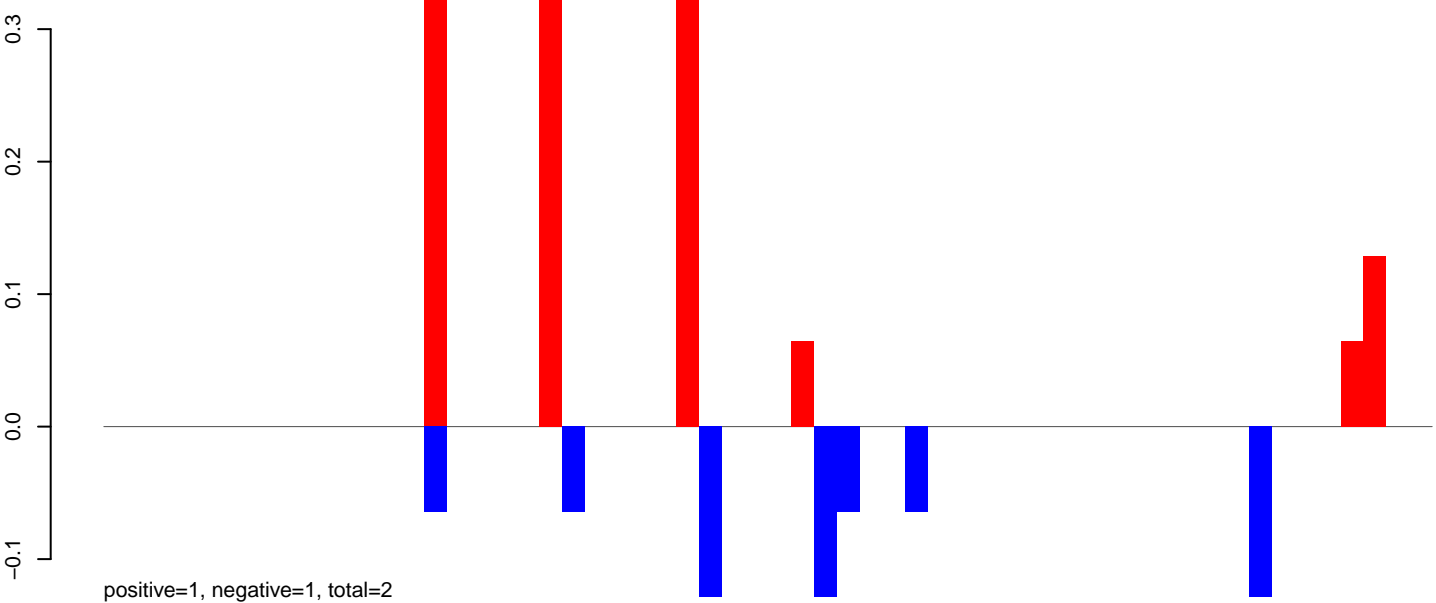


Window size=25, length=1053, TE@rnd-5\_family-2845@LINE\_Dong-R4:1-1053

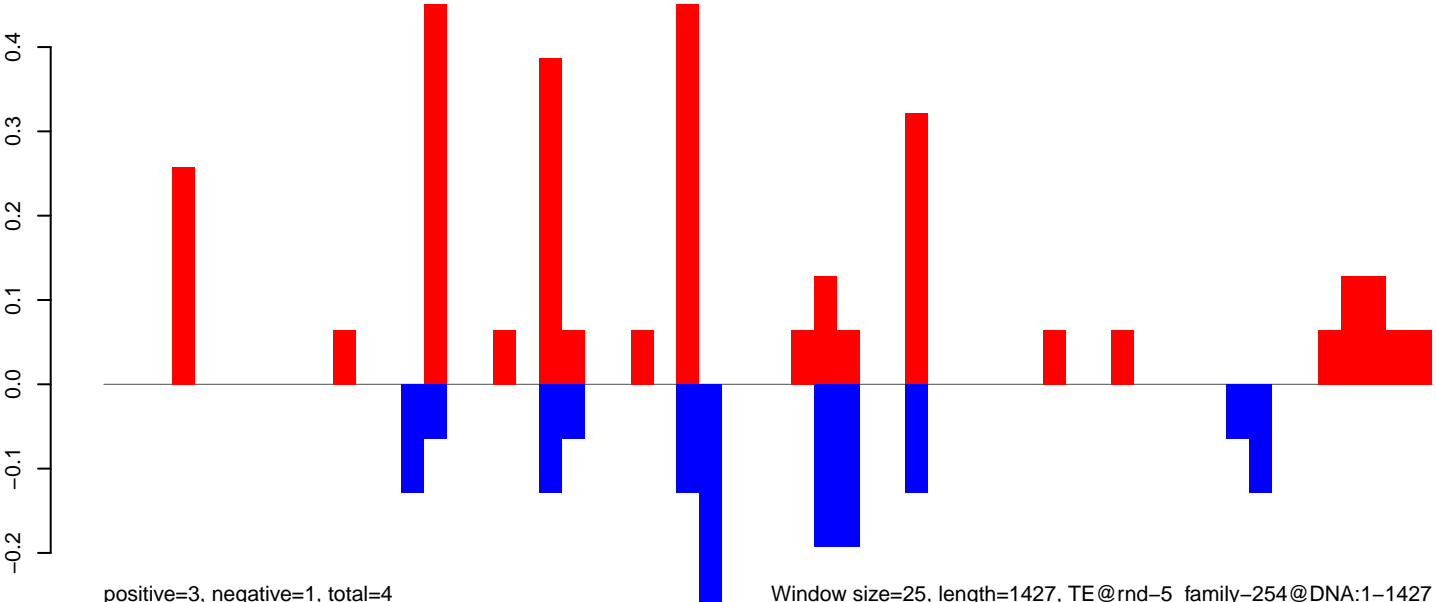
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

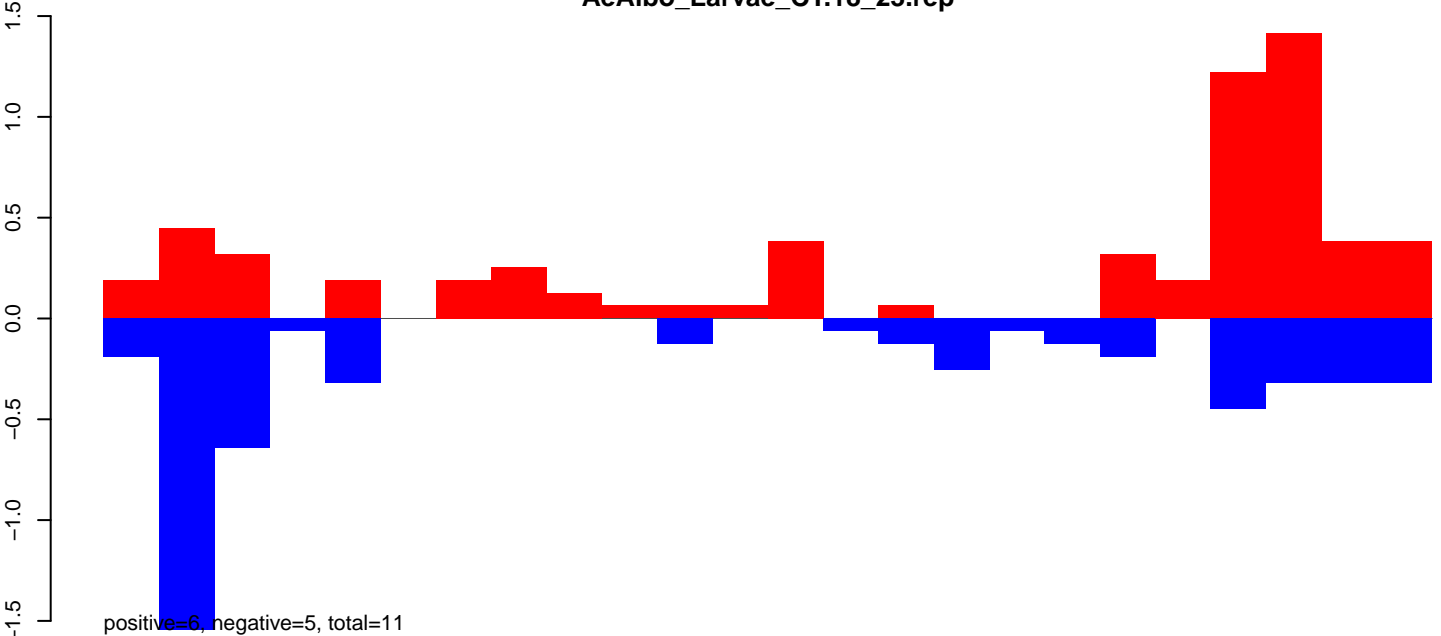


AeAlbo\_Larvae\_CT.rep

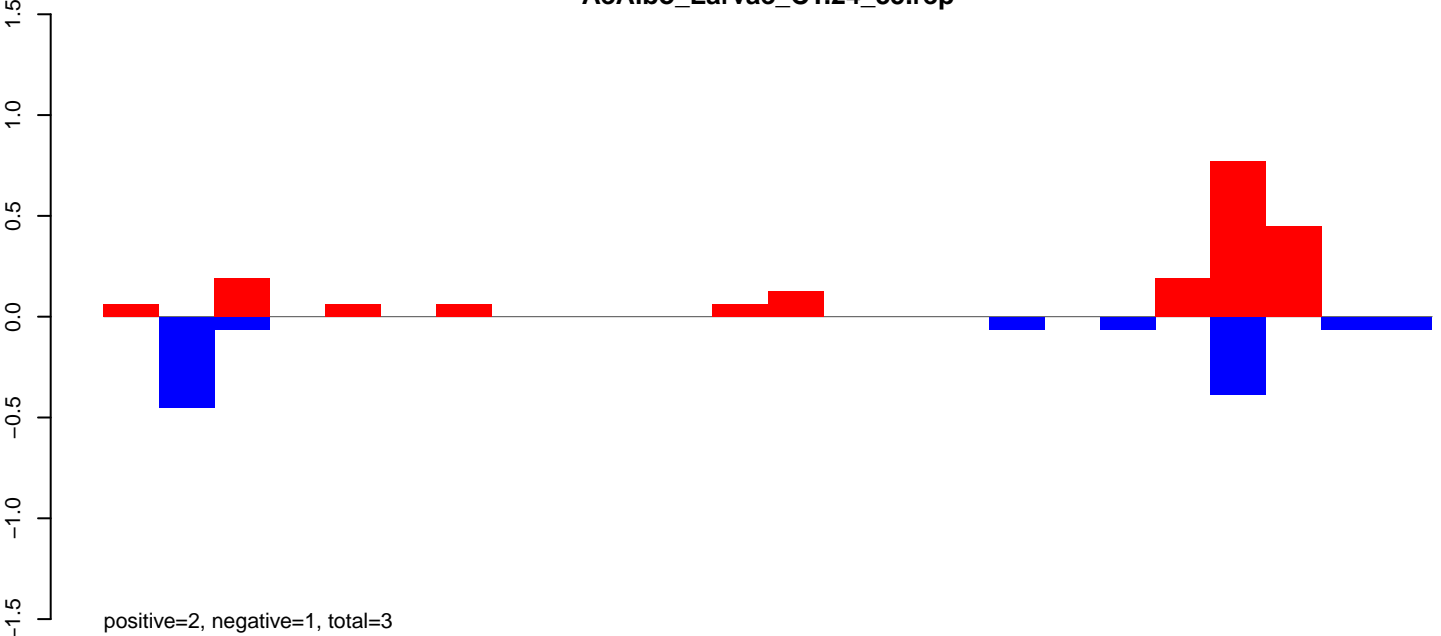


0 500 1000 1500

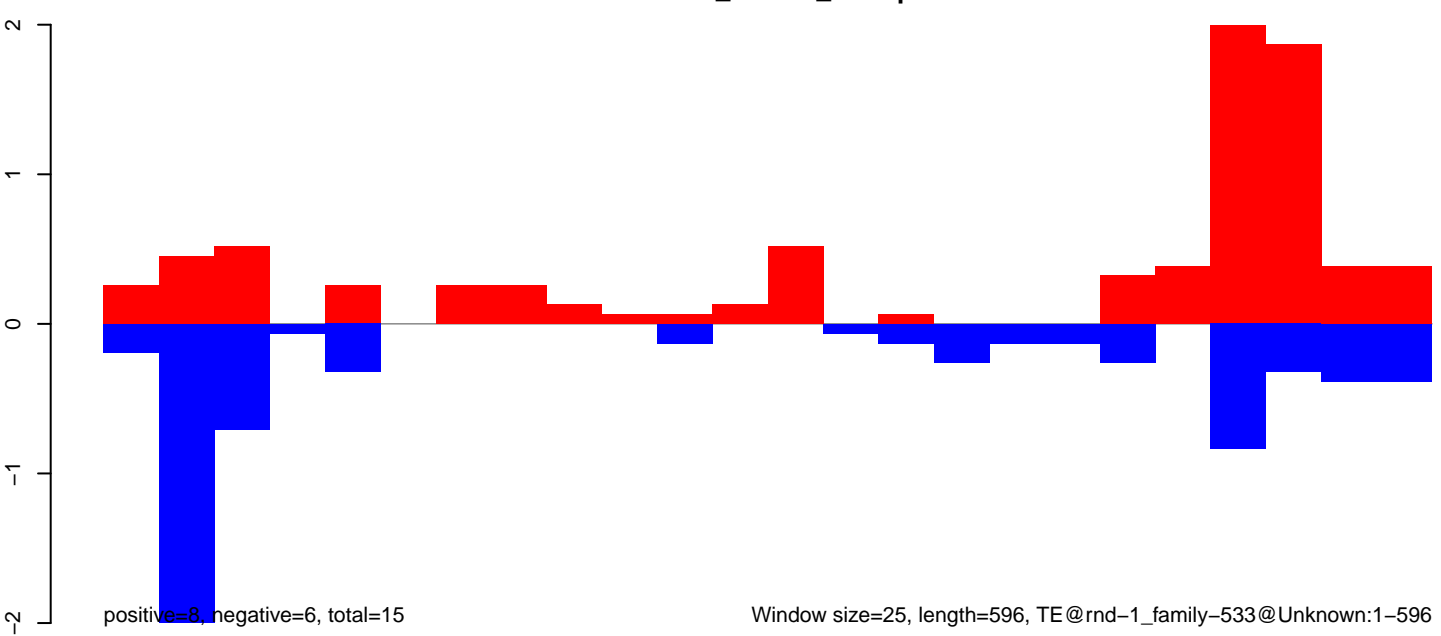
AeAlbo\_Larvae\_CT.18\_23.rep



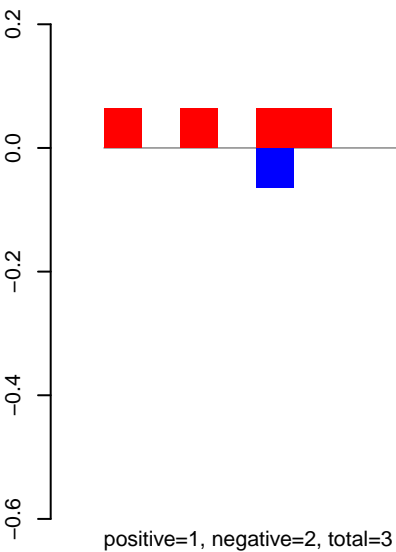
AeAlbo\_Larvae\_CT.24\_35.rep



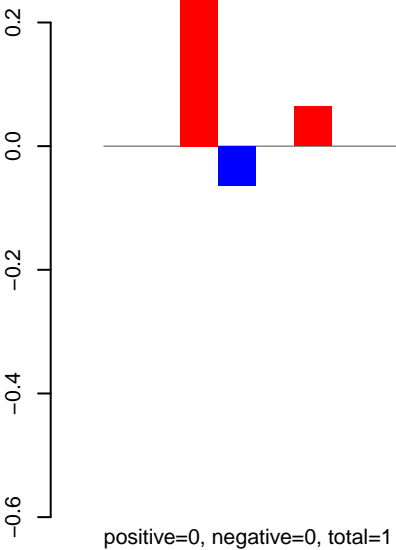
AeAlbo\_Larvae\_CT.rep



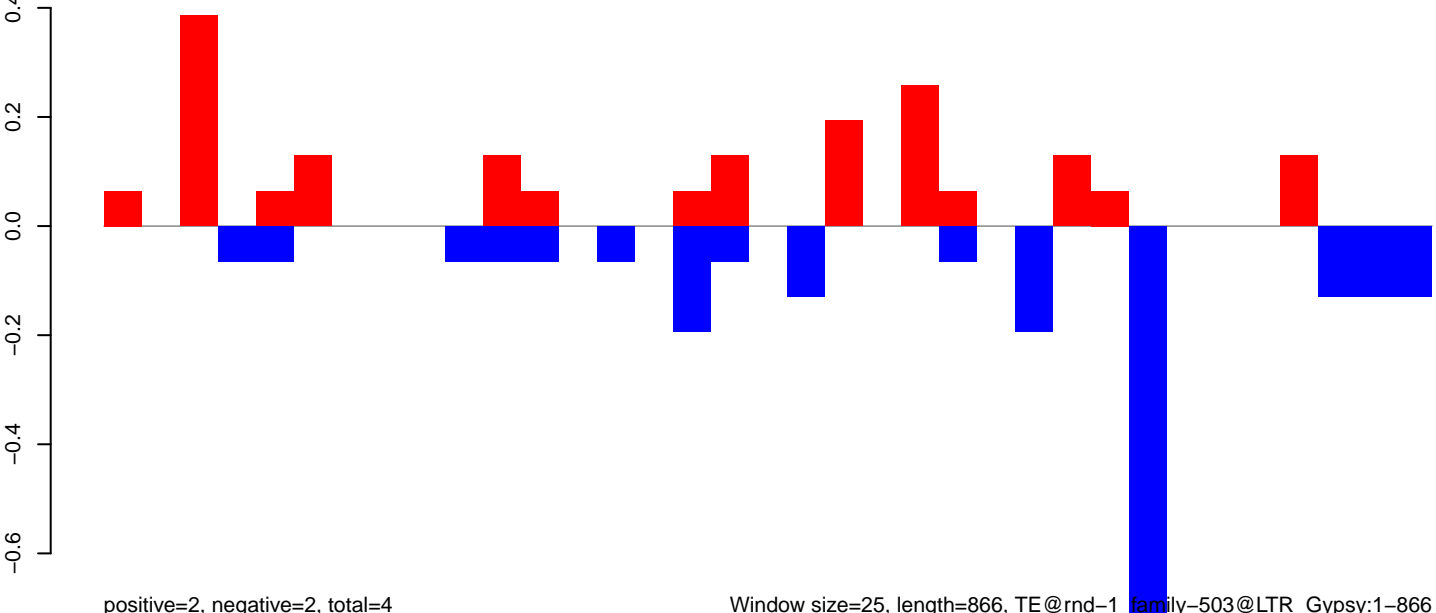
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

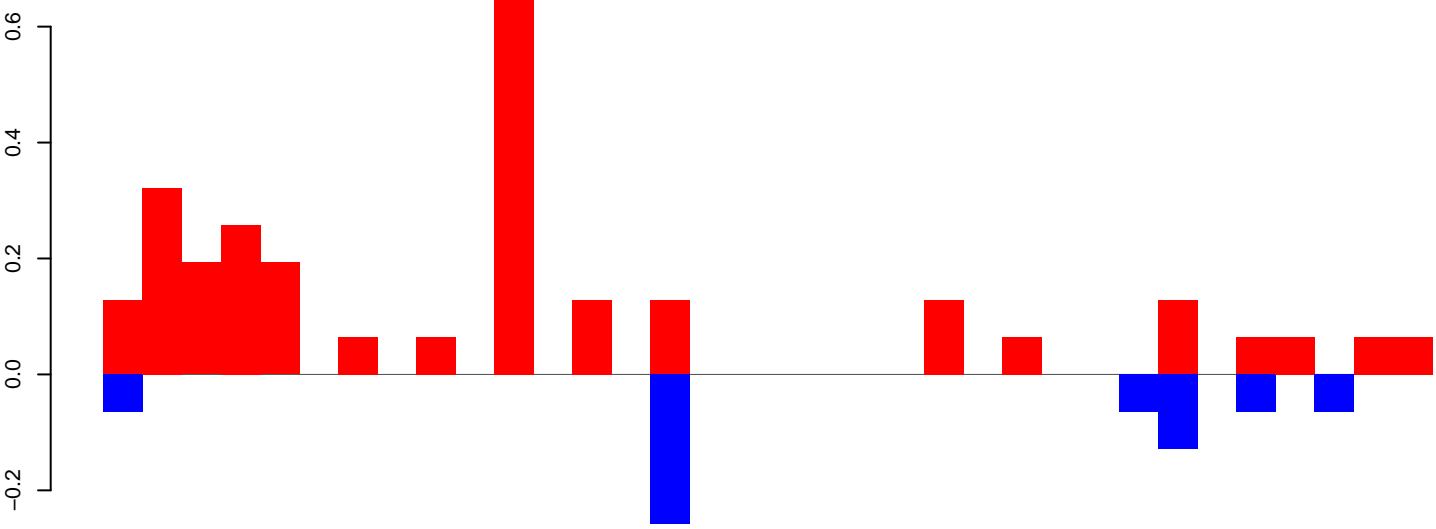


AeAlbo\_Larvae\_CT.rep



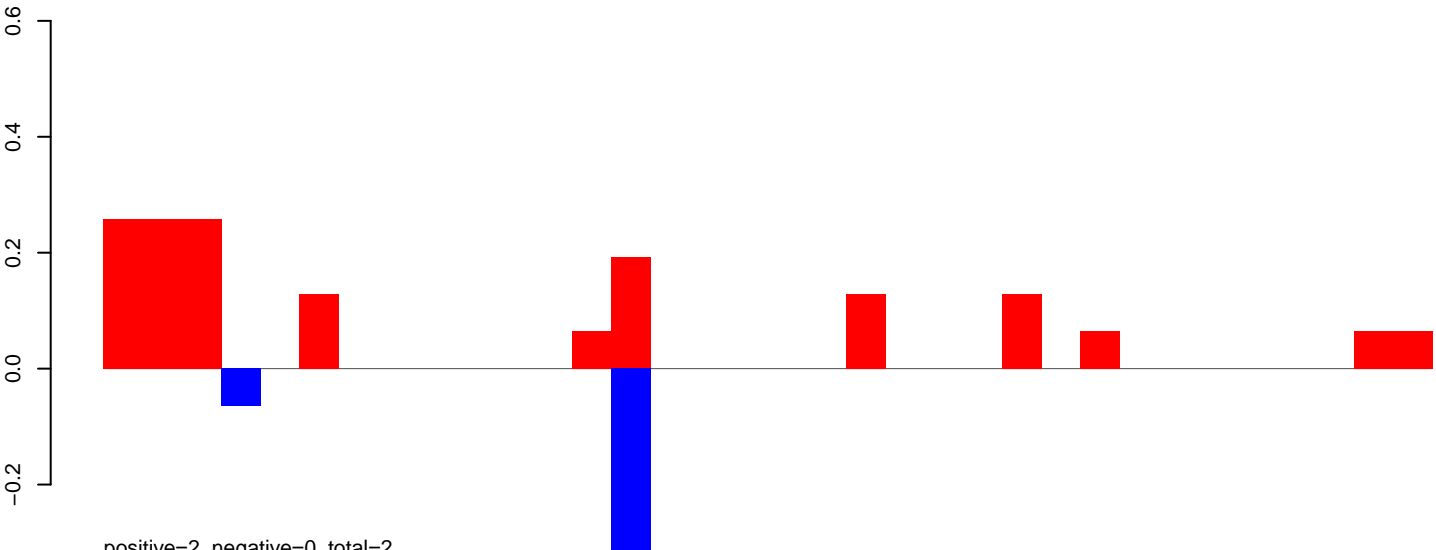


AeAlbo\_Larvae\_CT.18\_23.rep



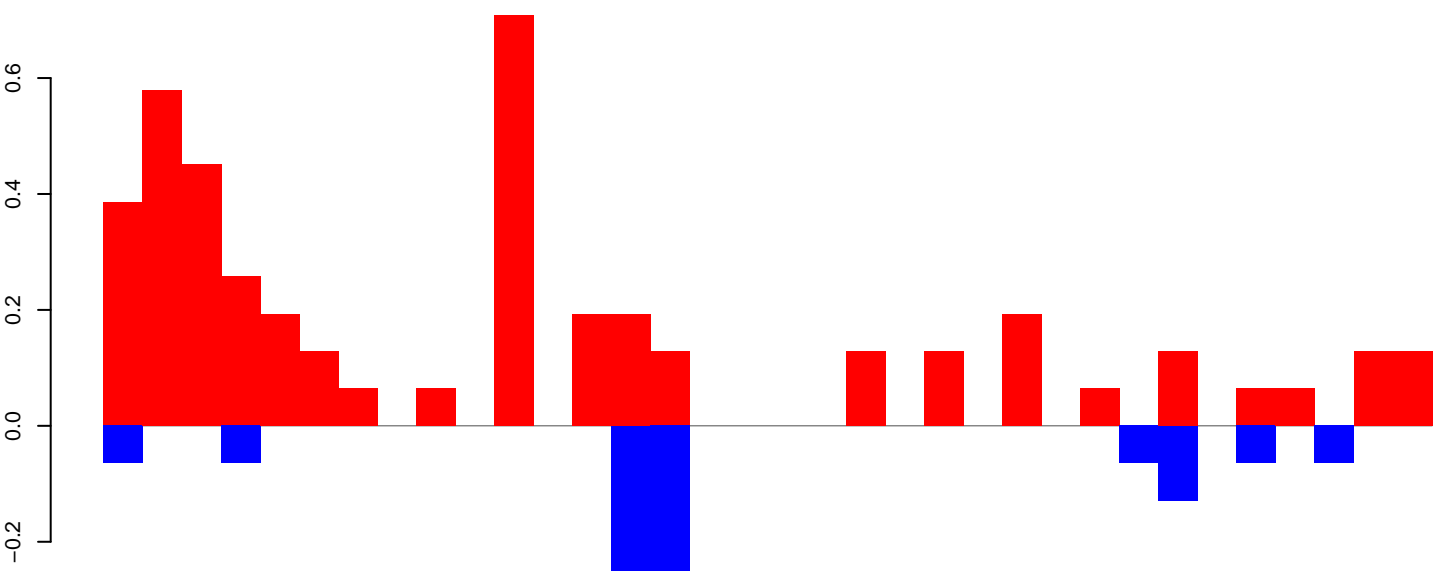
positive=3, negative=1, total=3

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=0, total=2

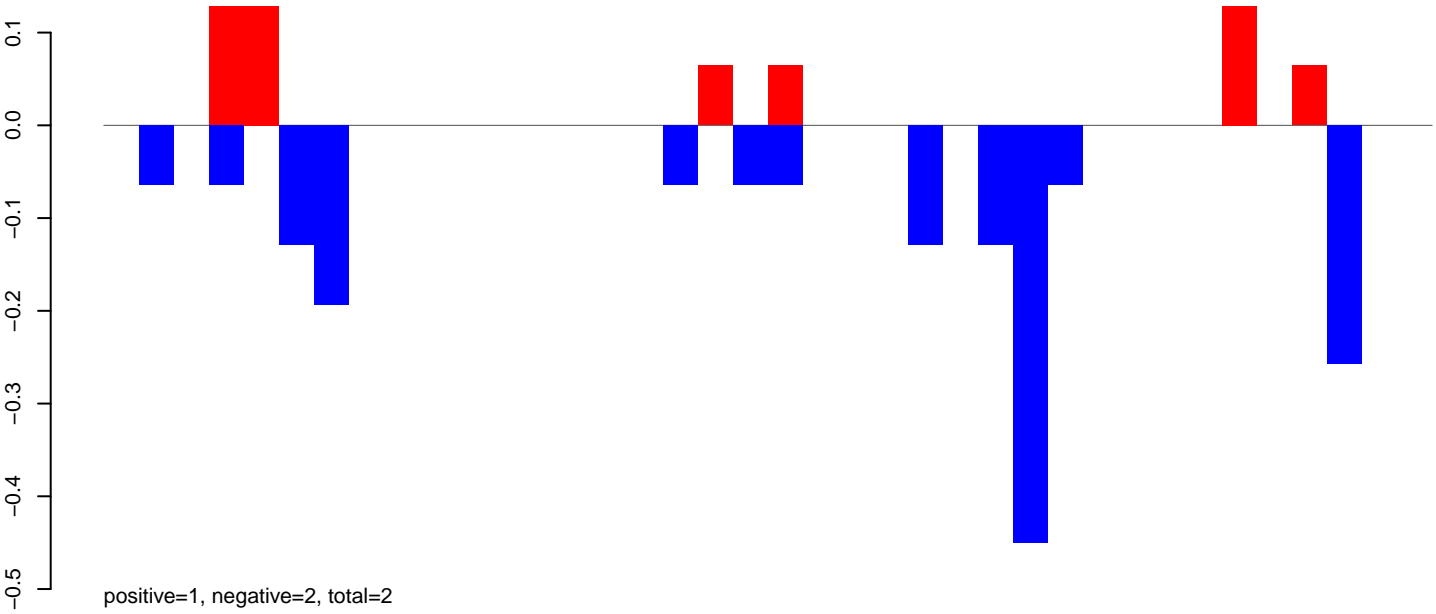
AeAlbo\_Larvae\_CT.rep



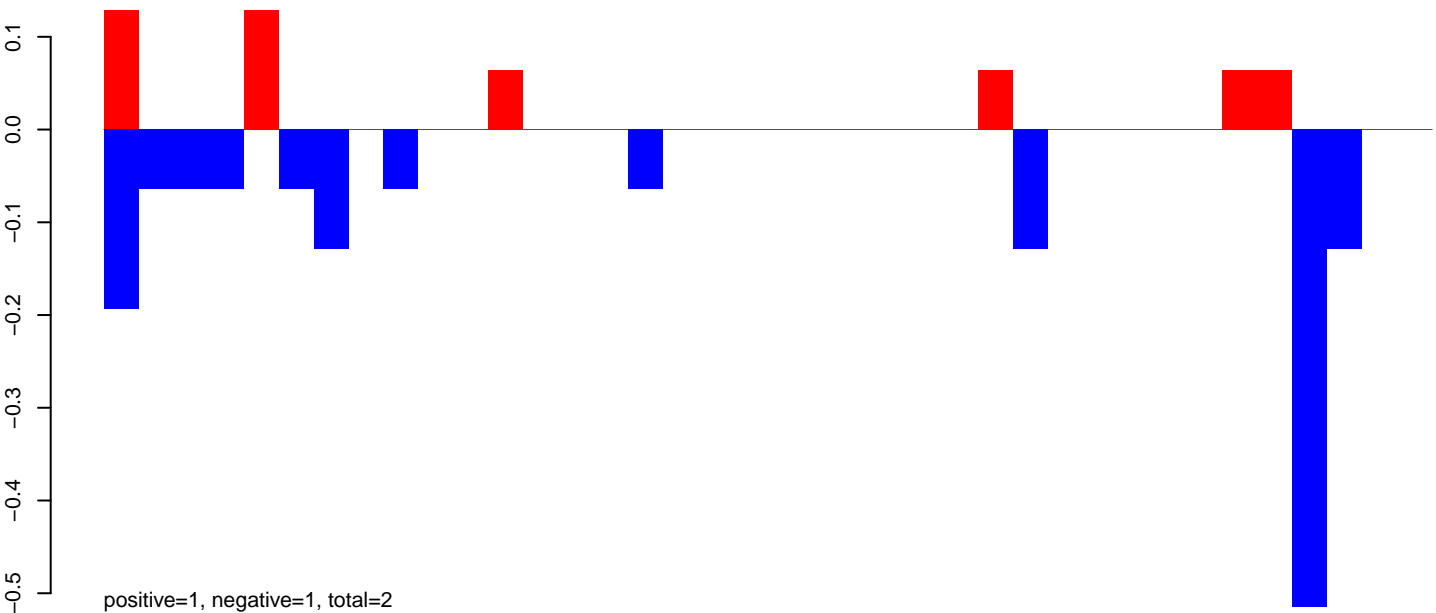
positive=4, negative=1, total=5

Window size=25, length=848, TE@rnd-1\_family-259@DNA:1-848

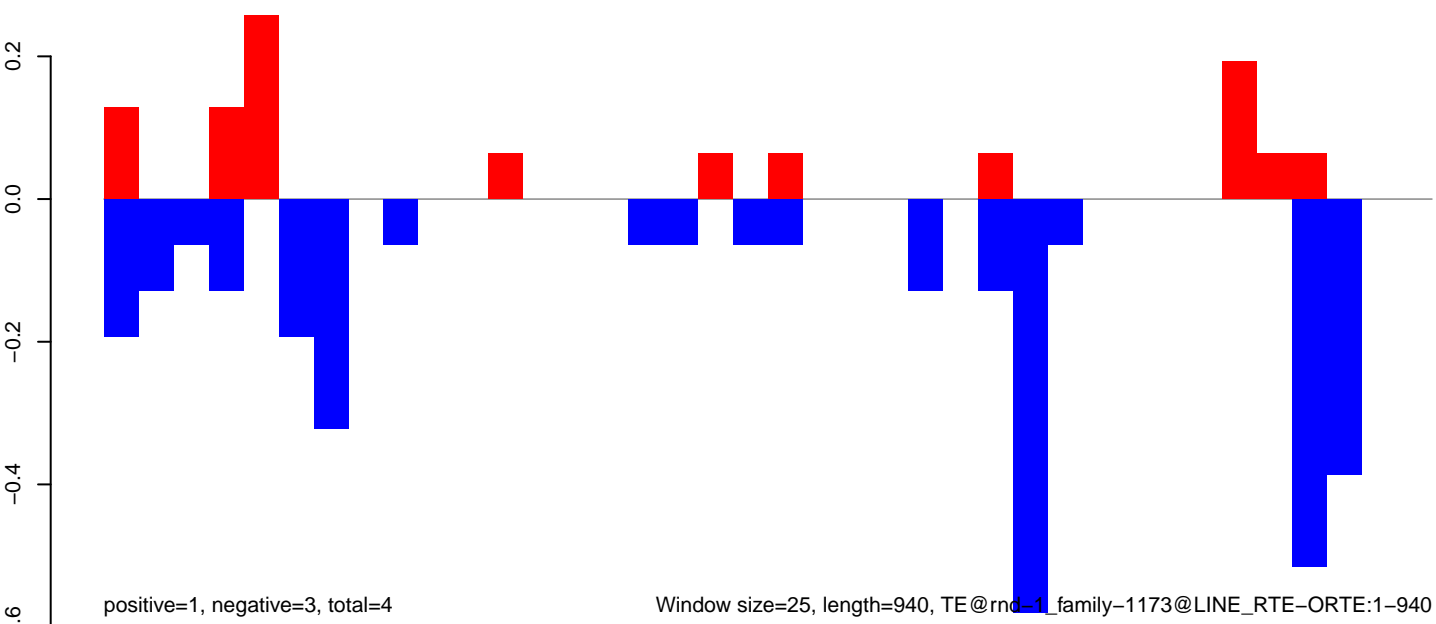
AeAlbo\_Larvae\_CT.18\_23.rep



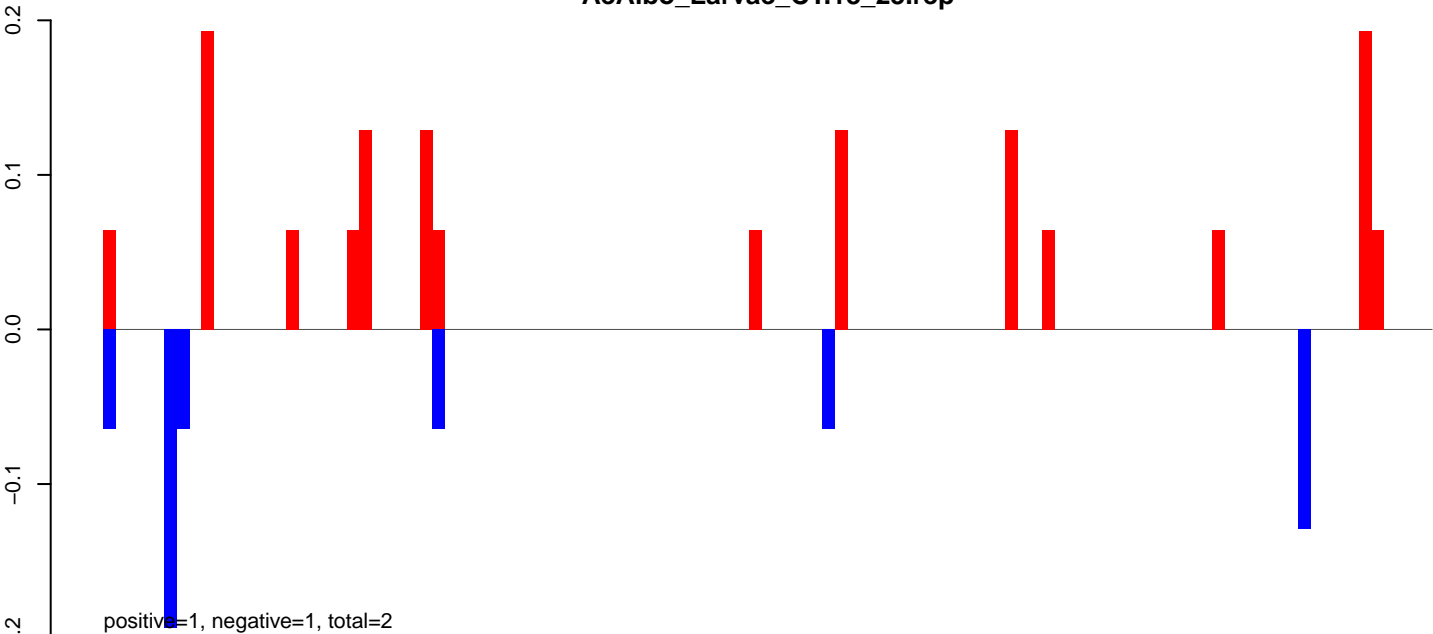
AeAlbo\_Larvae\_CT.24\_35.rep



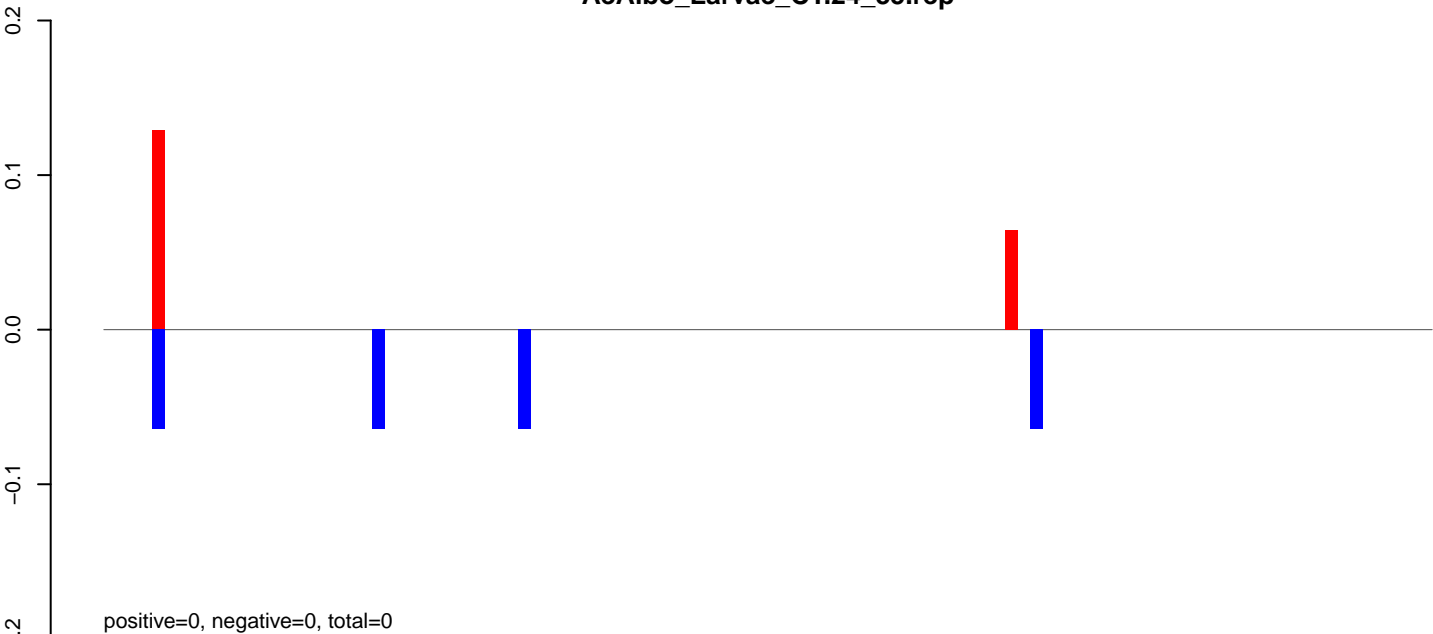
AeAlbo\_Larvae\_CT.rep



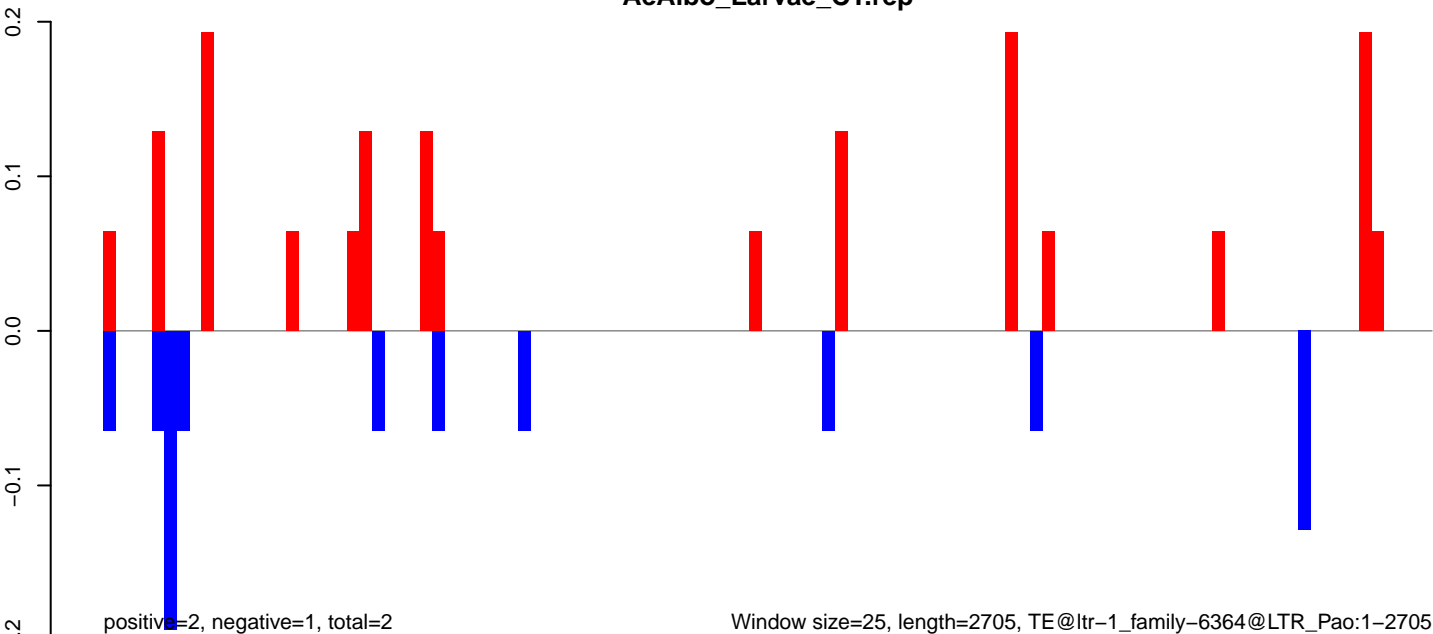
AeAlbo\_Larvae\_CT.18\_23.rep



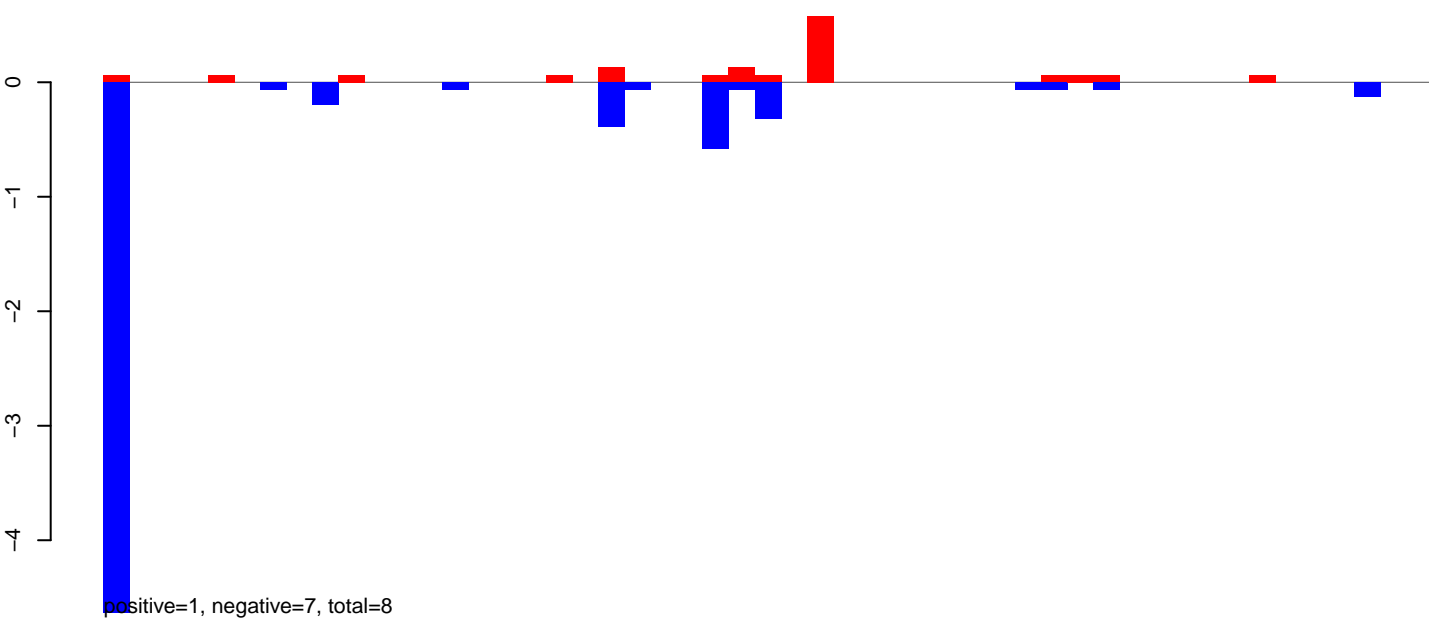
AeAlbo\_Larvae\_CT.24\_35.rep



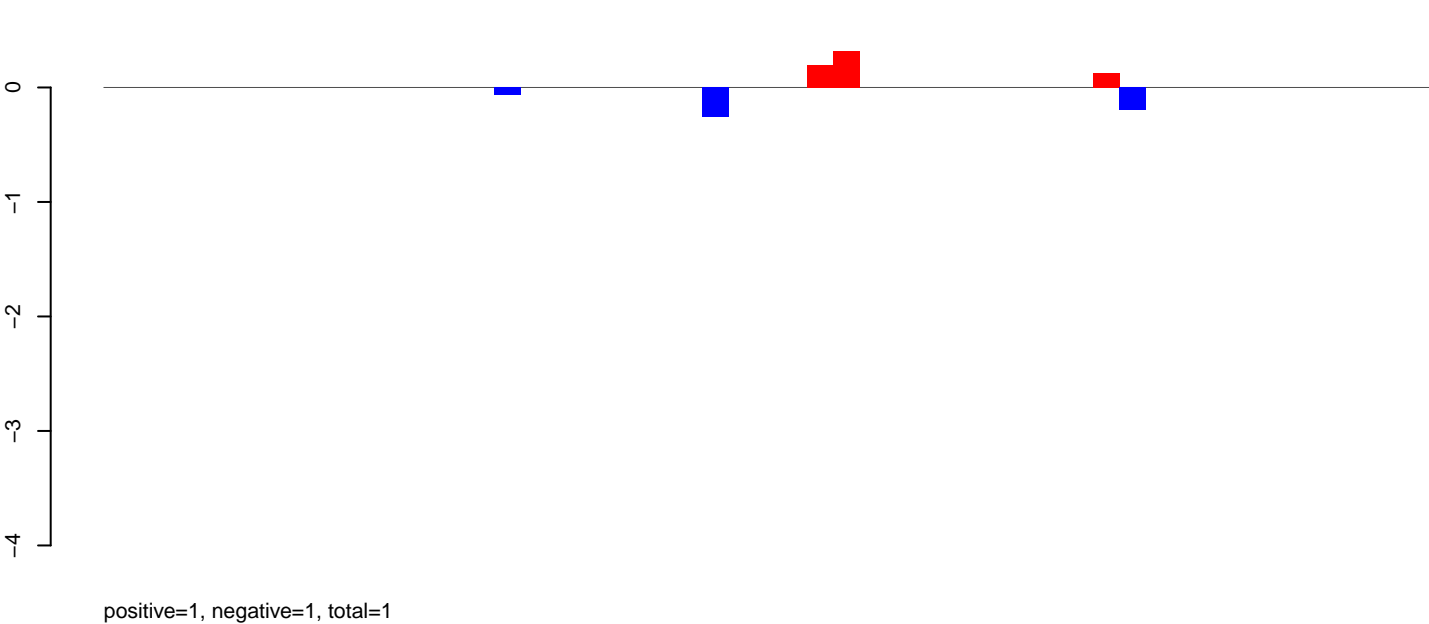
AeAlbo\_Larvae\_CT.rep



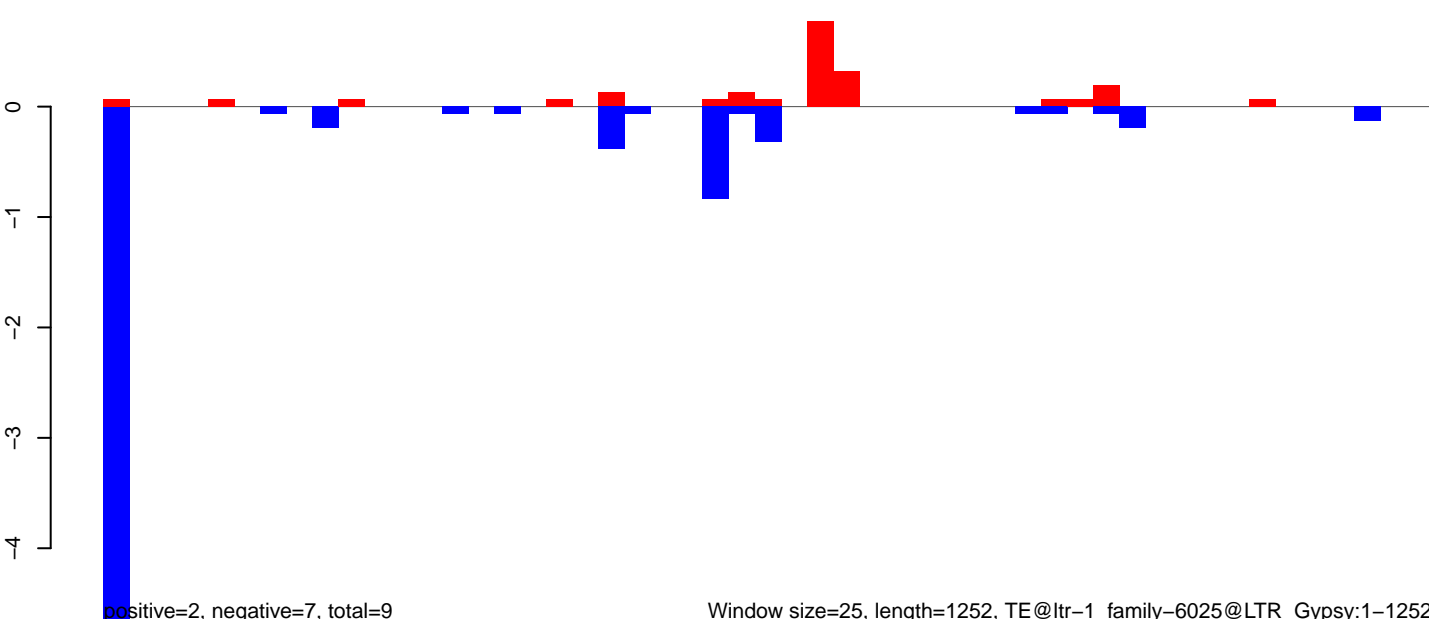
AeAlbo\_Larvae\_CT.18\_23.rep



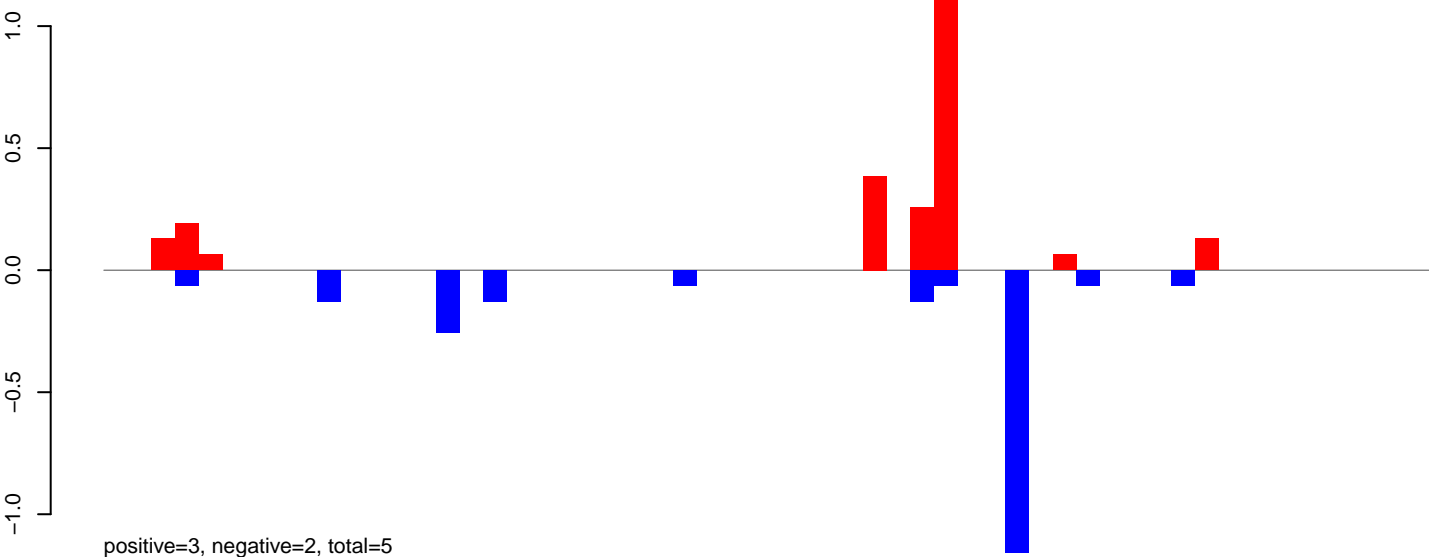
AeAlbo\_Larvae\_CT.24\_35.rep



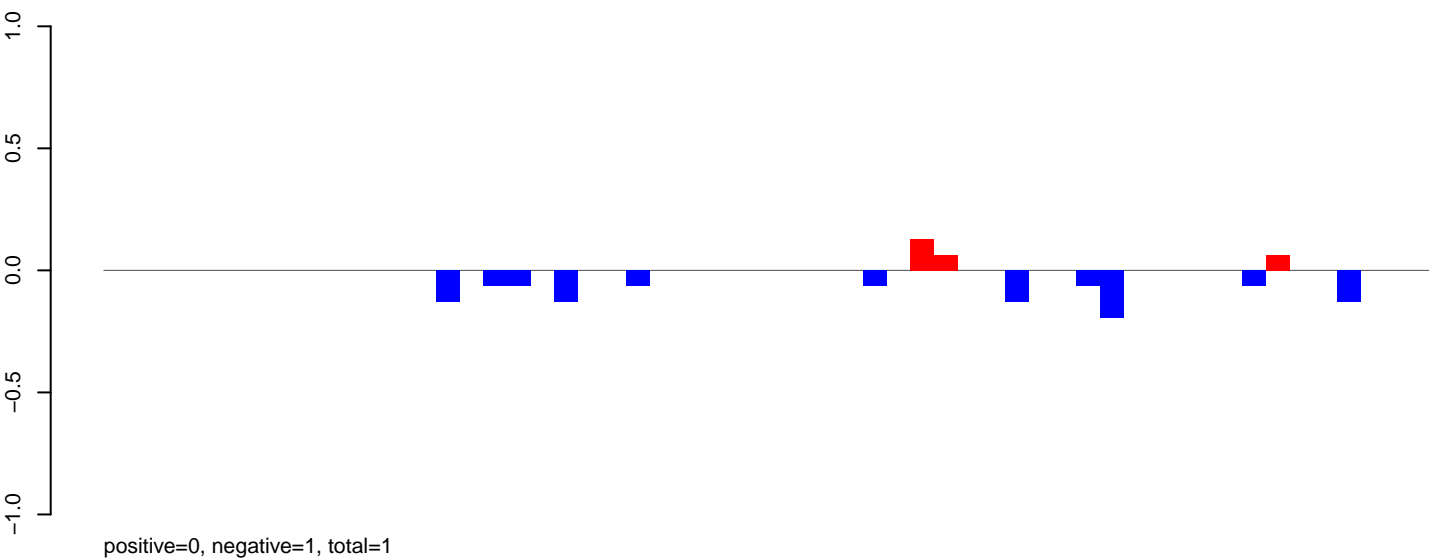
AeAlbo\_Larvae\_CT.rep



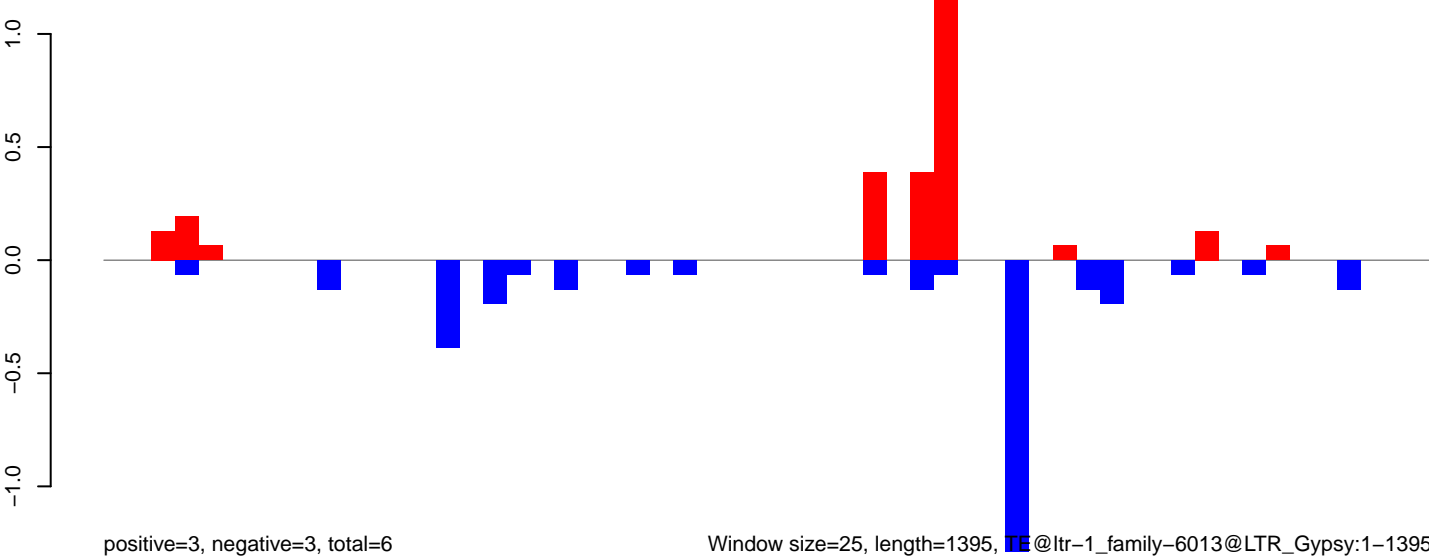
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

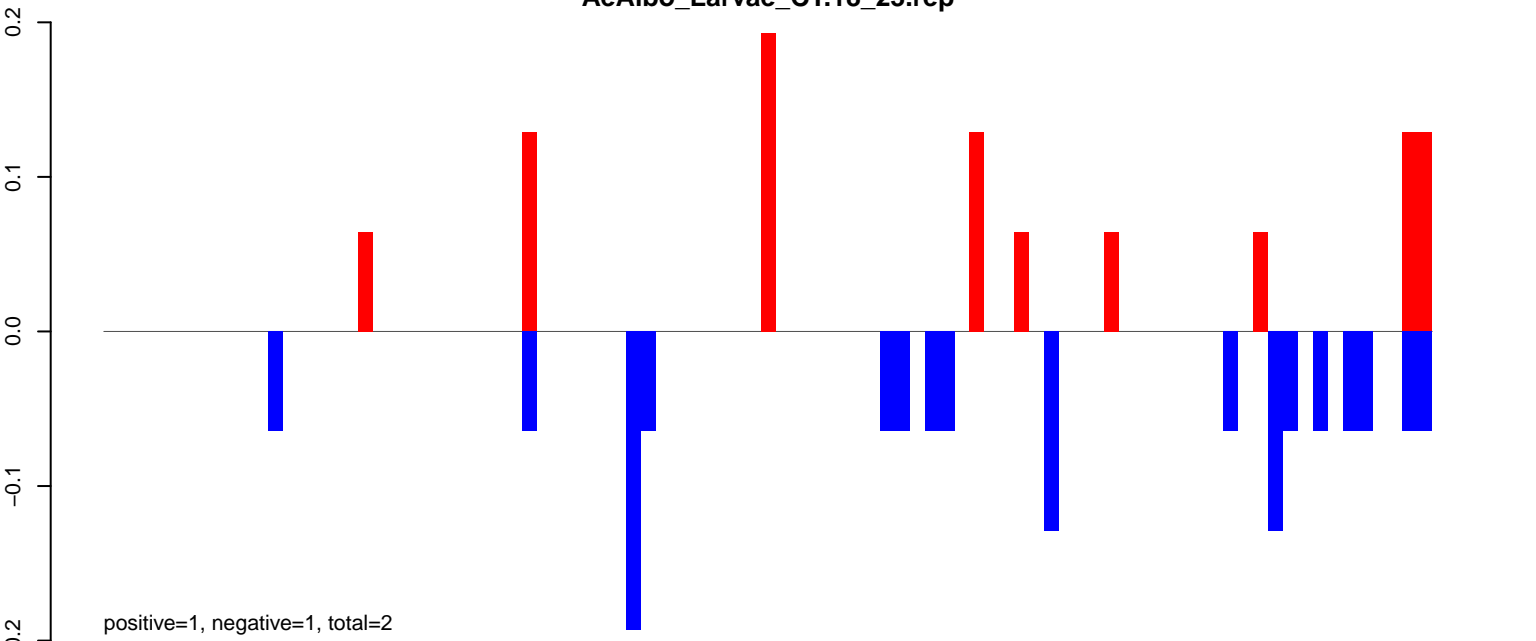


AeAlbo\_Larvae\_CT.rep

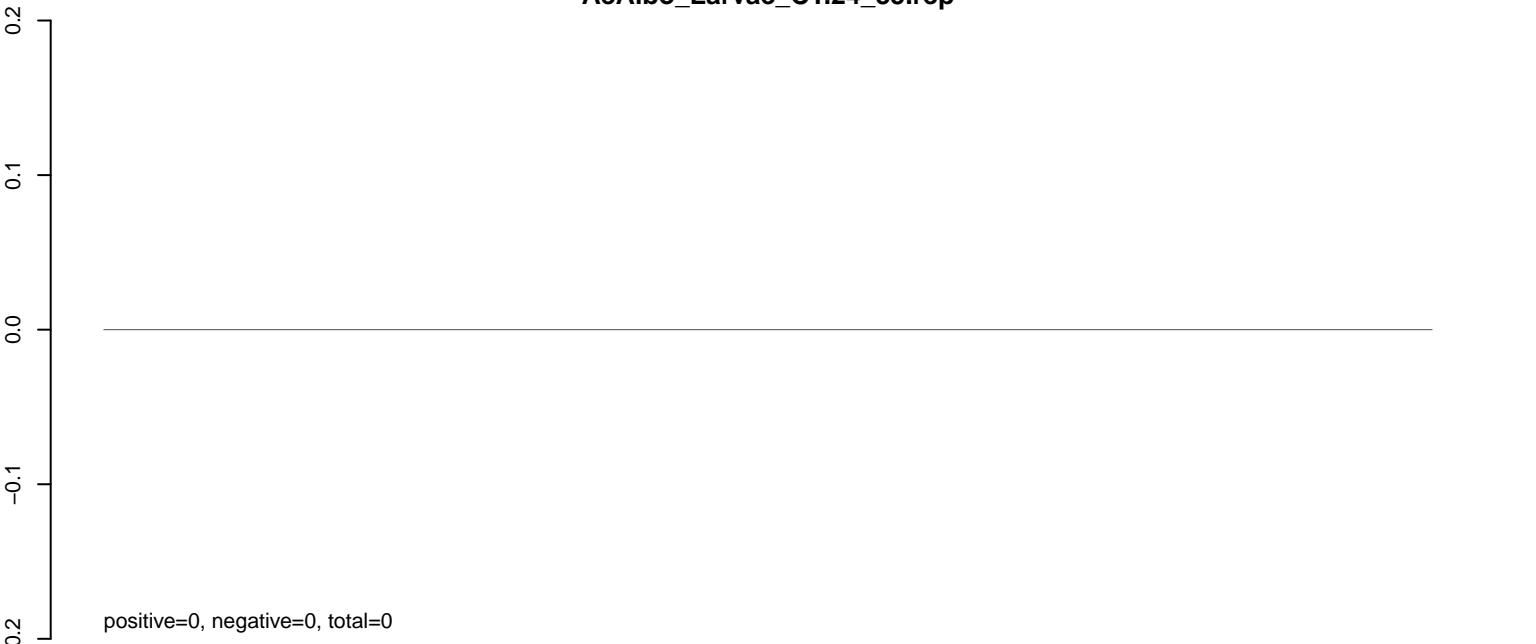


Window size=25, length=1395, TE@ltr-1\_family-6013@LTR\_Gypsy:1-1395

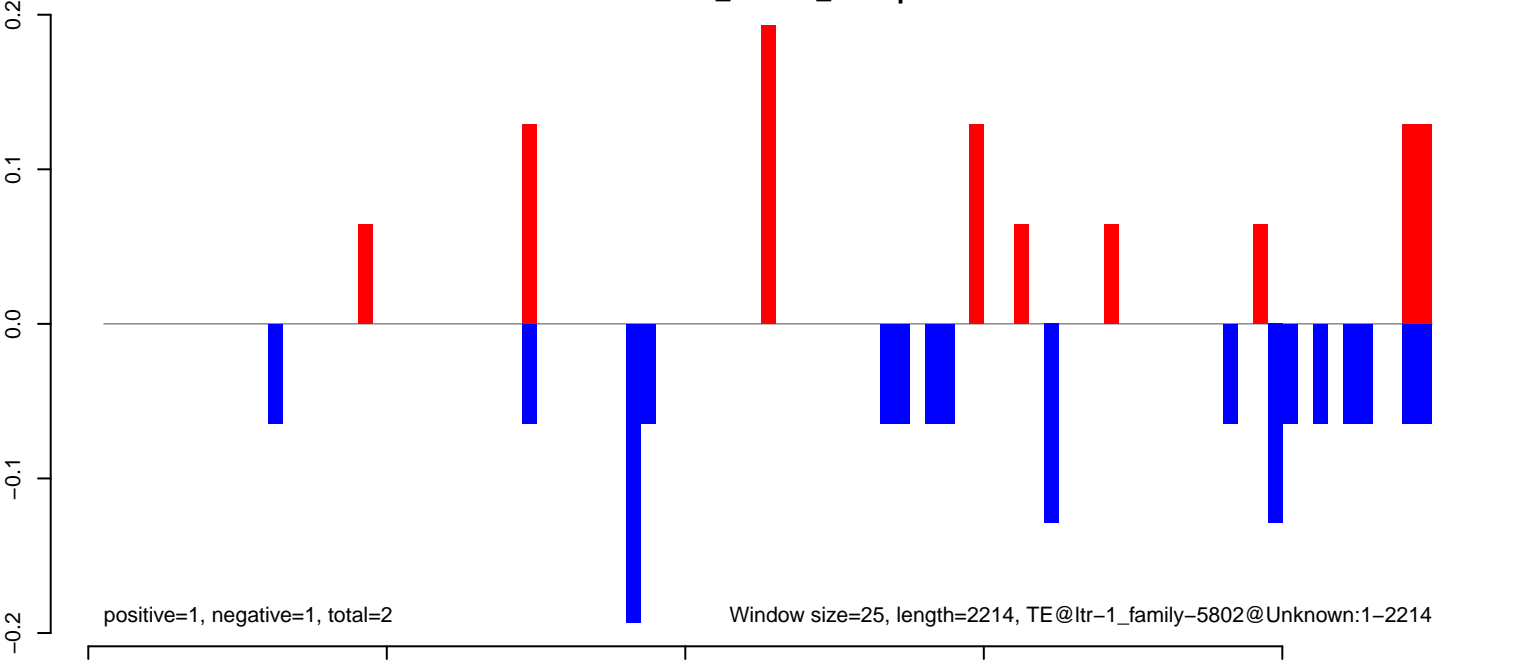
**AeAlbo\_Larvae\_CT.18\_23.rep**



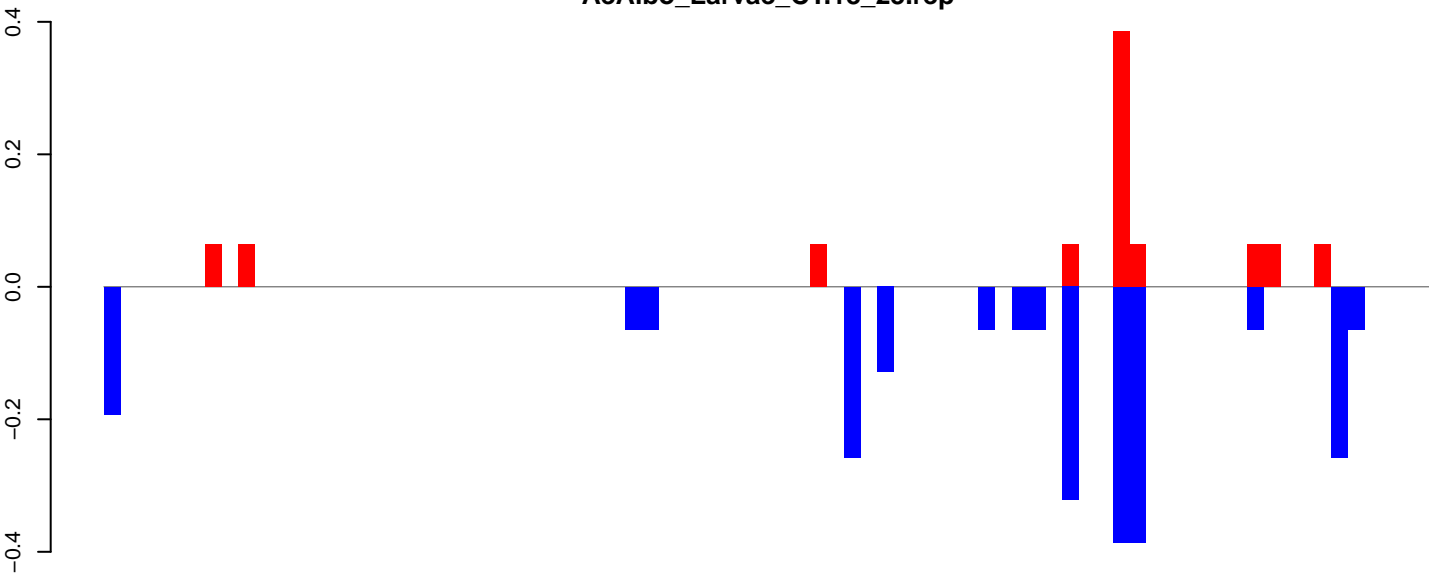
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

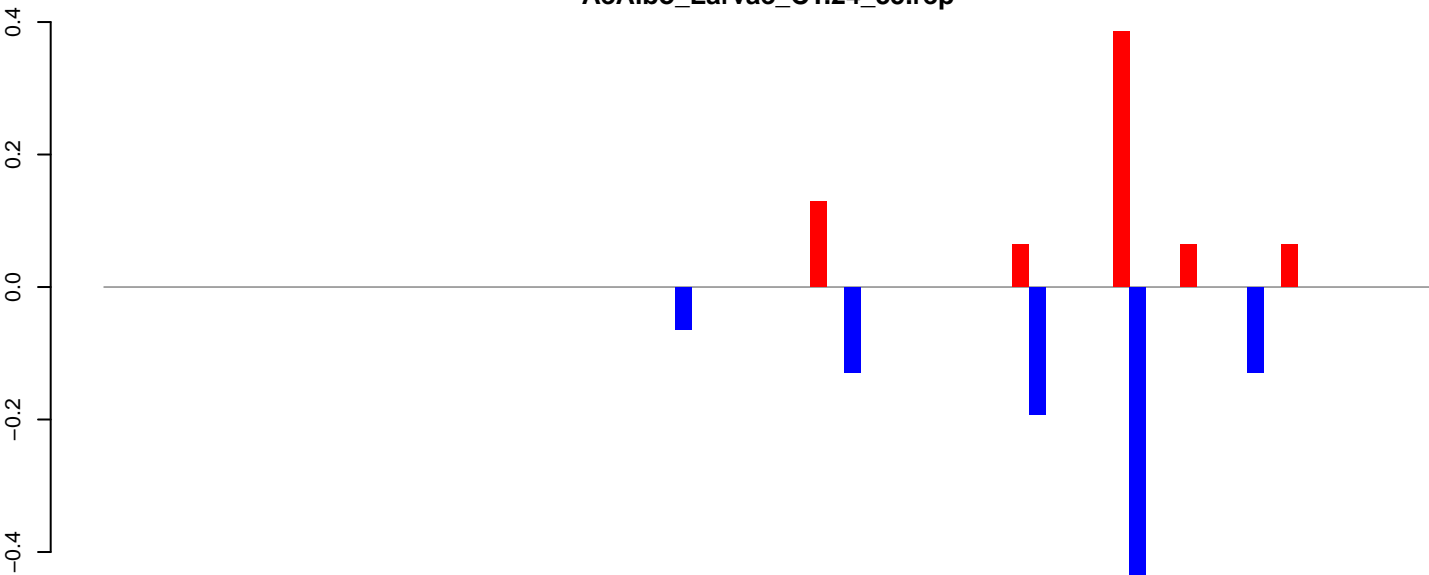


**AeAlbo\_Larvae\_CT.18\_23.rep**



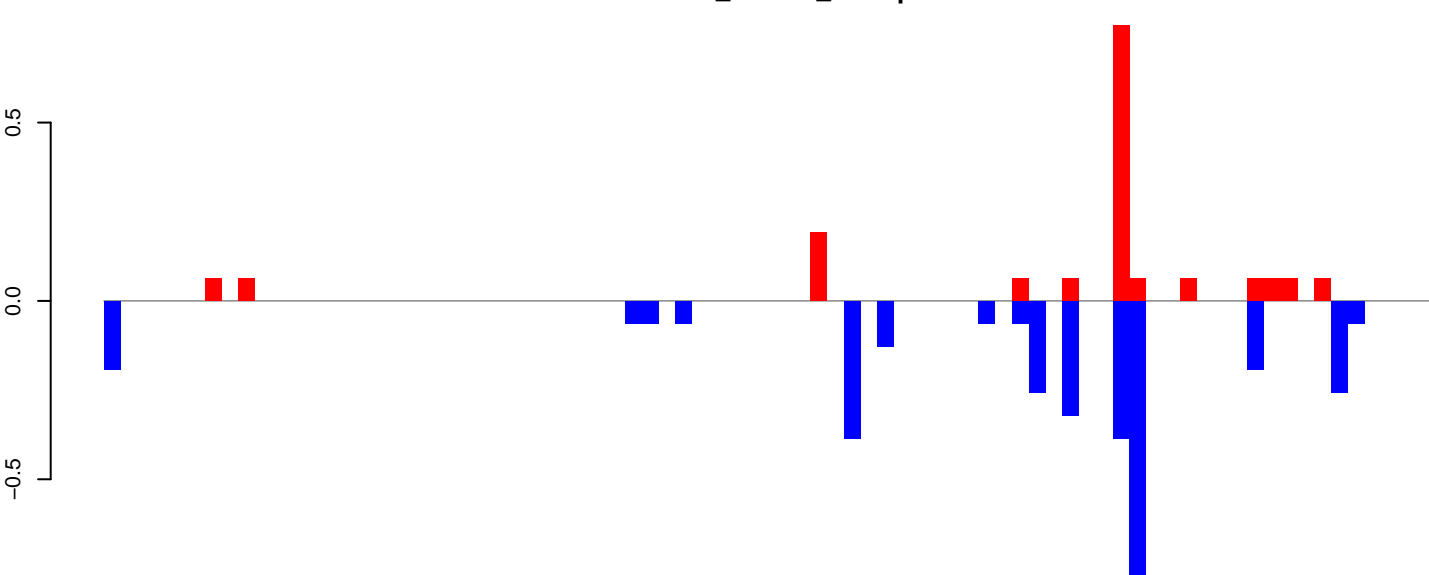
positive=1, negative=2, total=3

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=1, negative=1, total=2

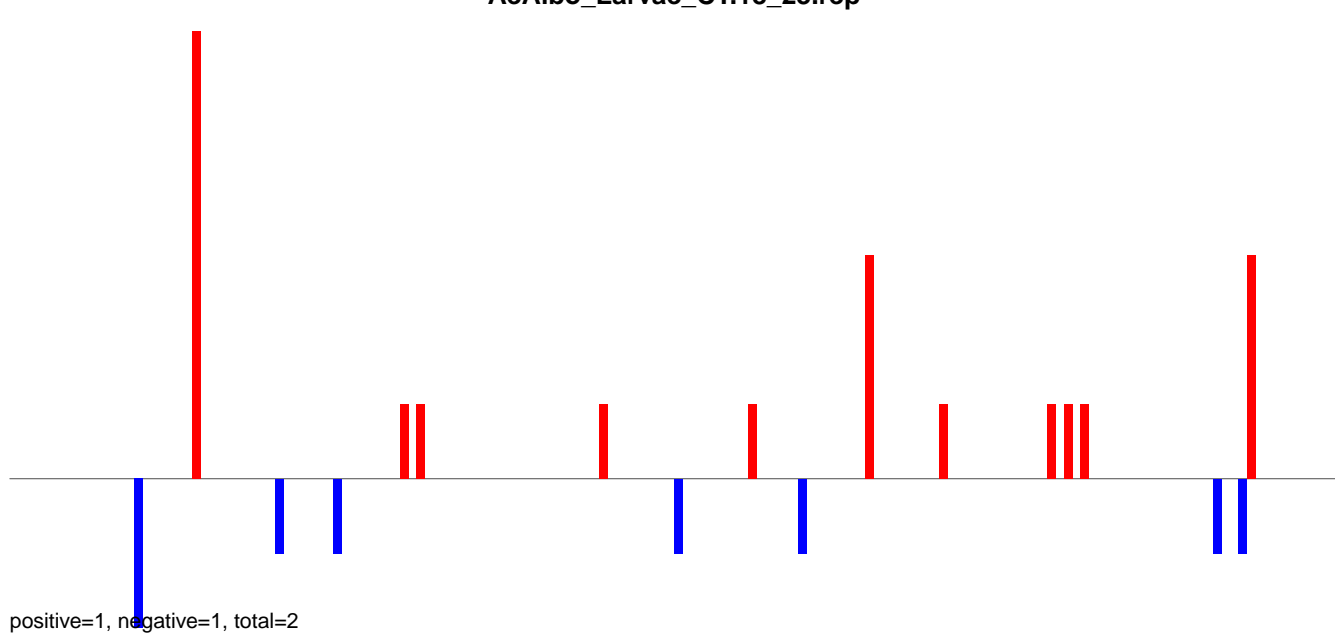
**AeAlbo\_Larvae\_CT.rep**



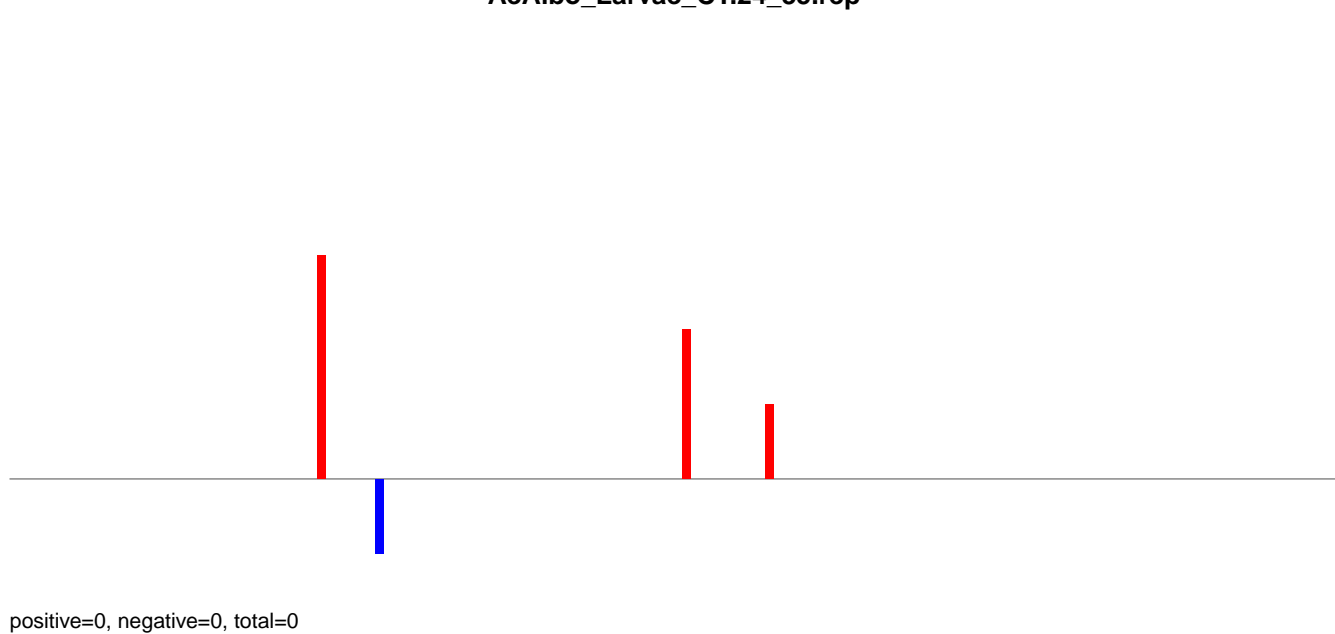
positive=2, negative=3, total=5

Window size=25, length=1966, TE@ltr-1\_family-5799@LTR\_Gypsy:1-1966

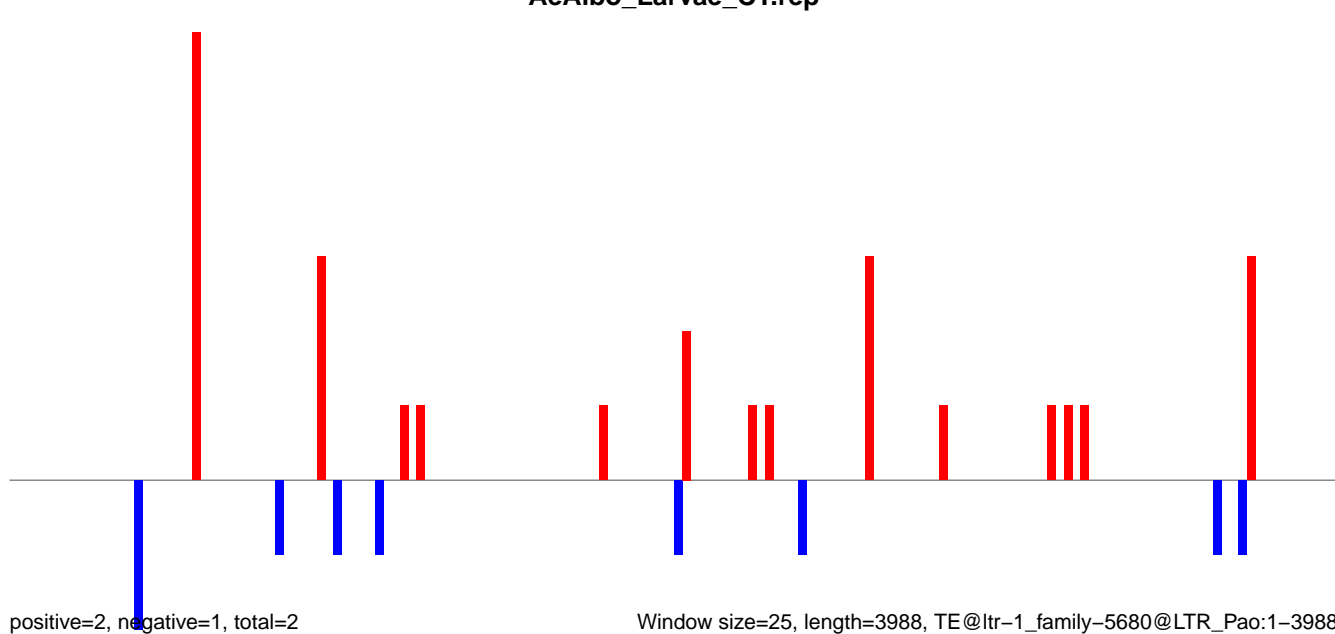
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

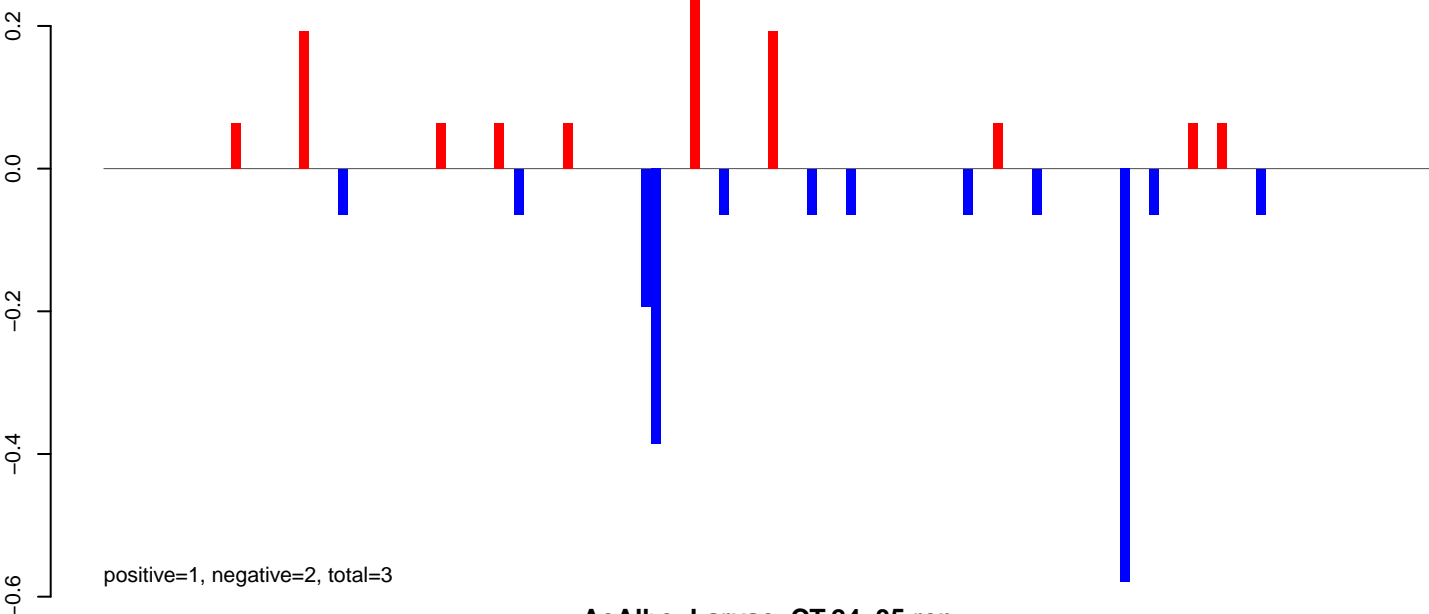


AeAlbo\_Larvae\_CT.rep

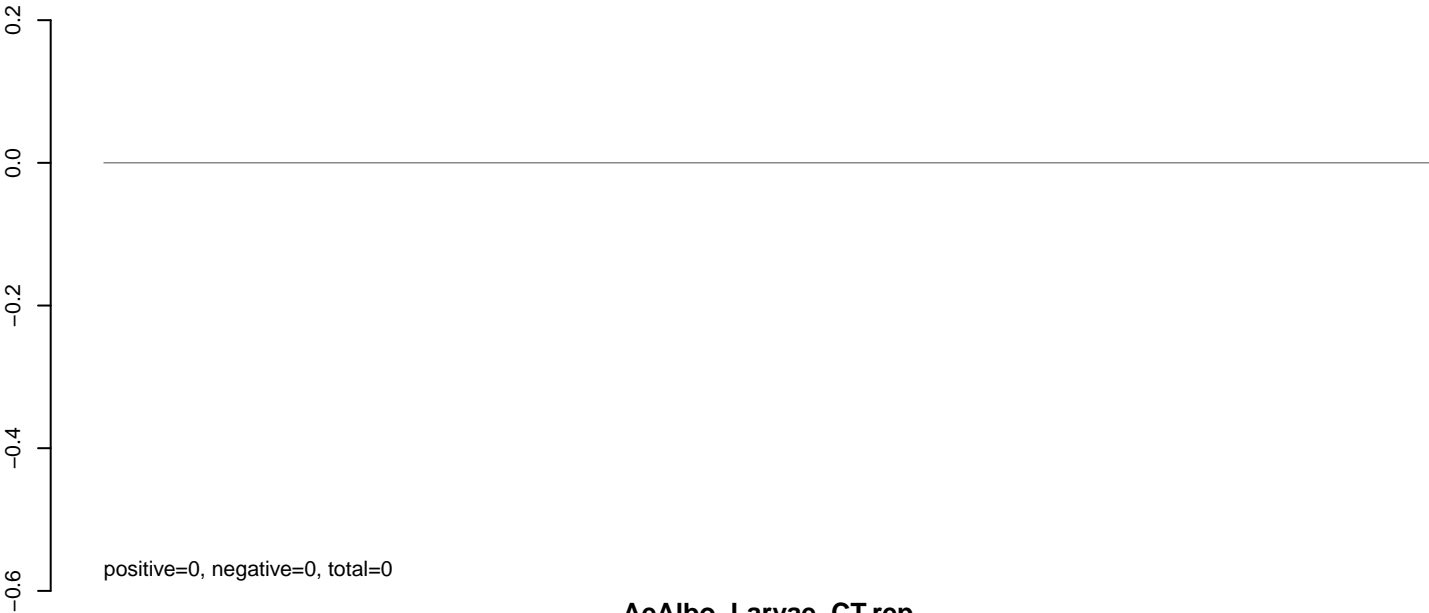




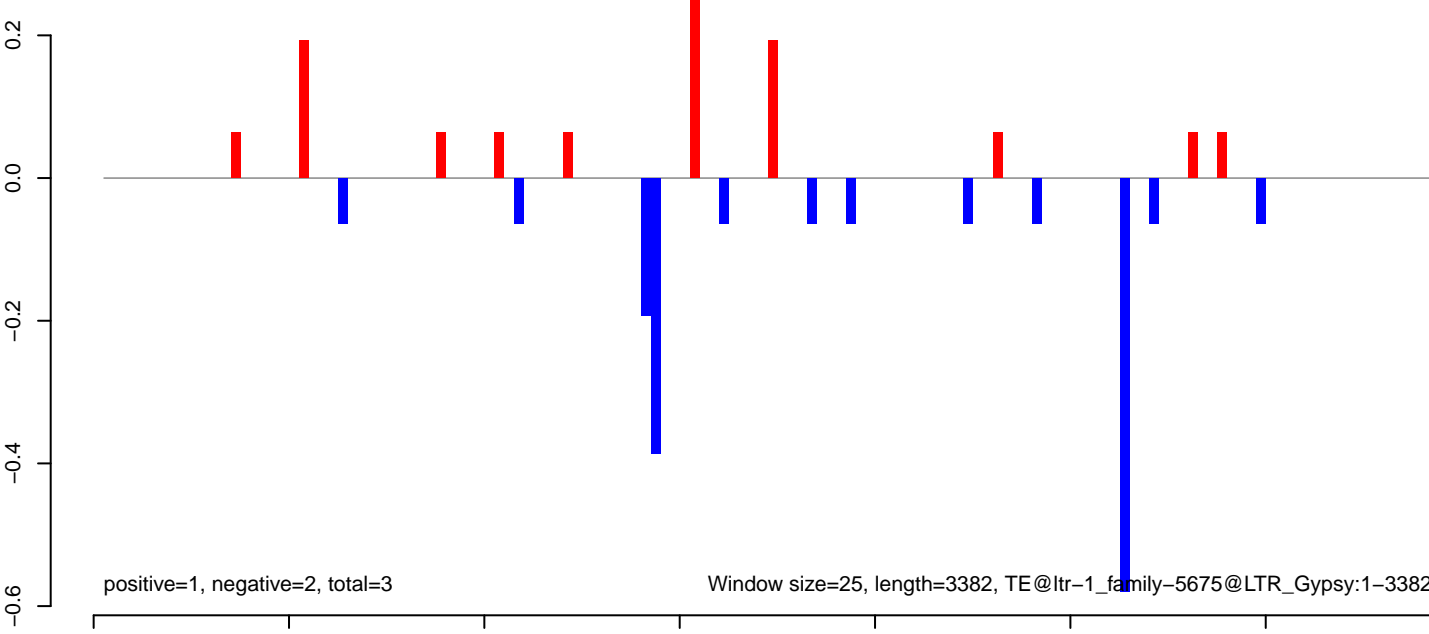
AeAlbo\_Larvae\_CT.18\_23.rep



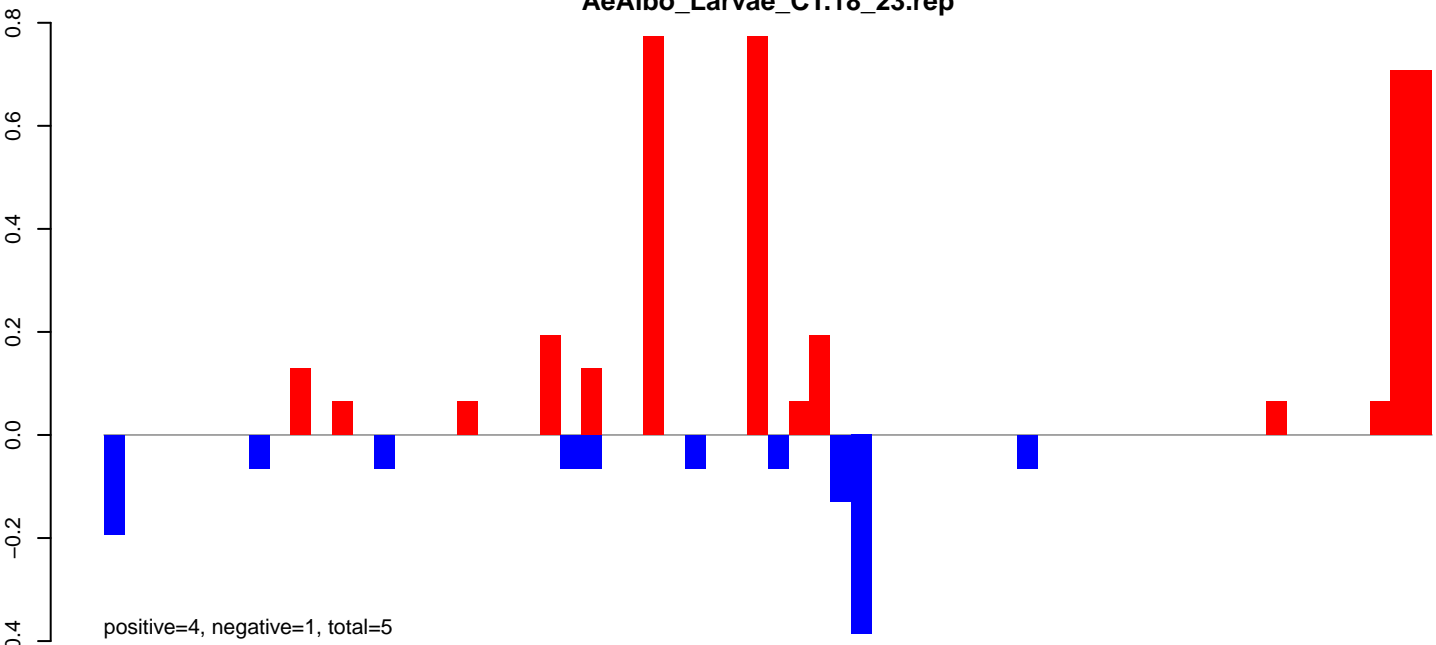
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



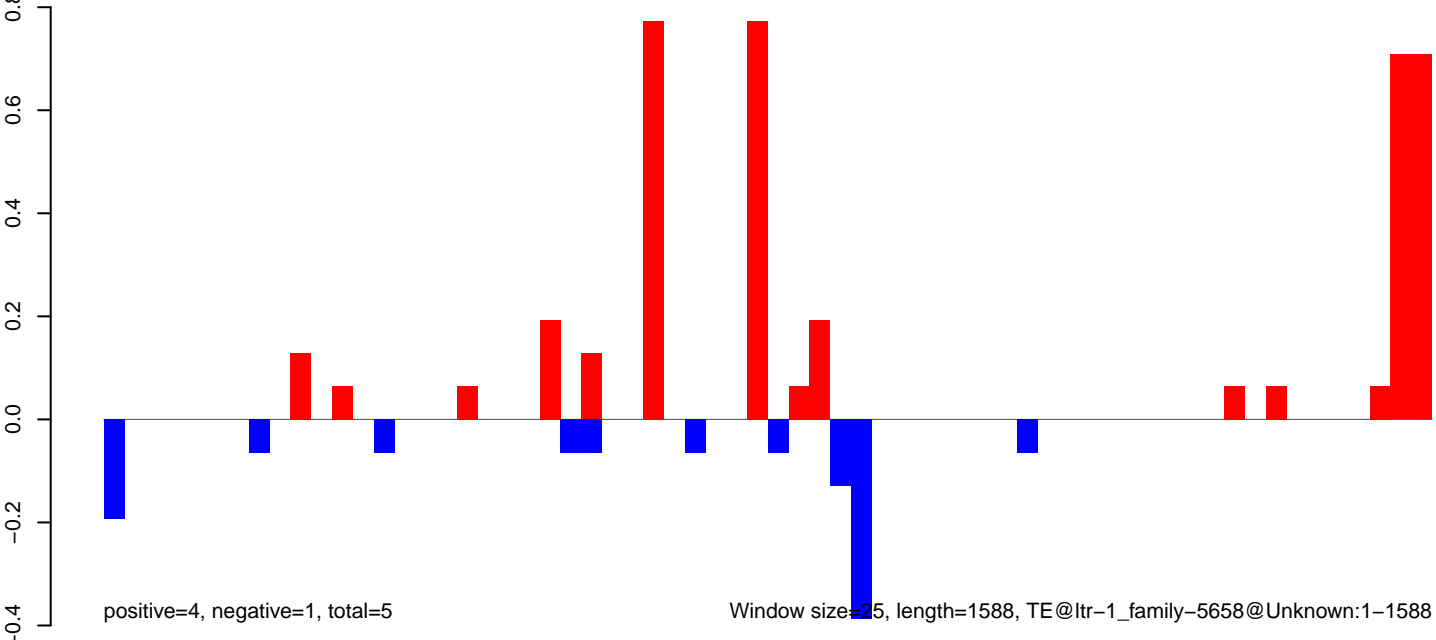
**AeAlbo\_Larvae\_CT.18\_23.rep**



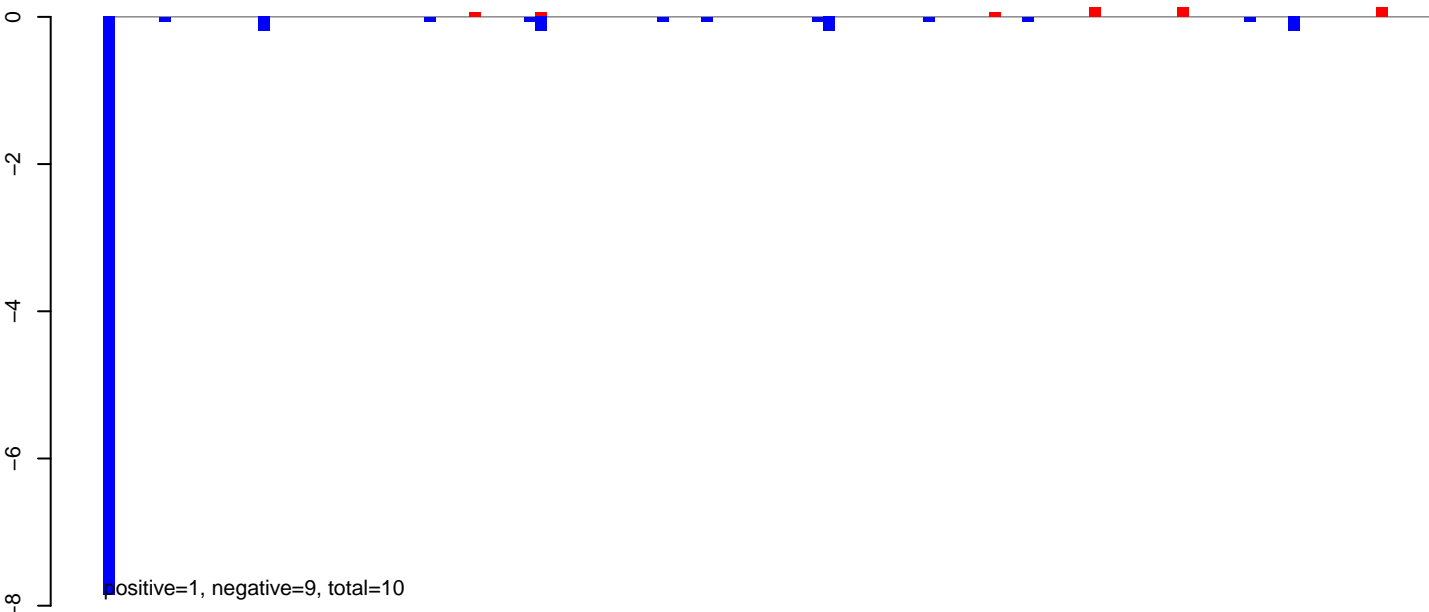
**AeAlbo\_Larvae\_CT.24\_35.rep**



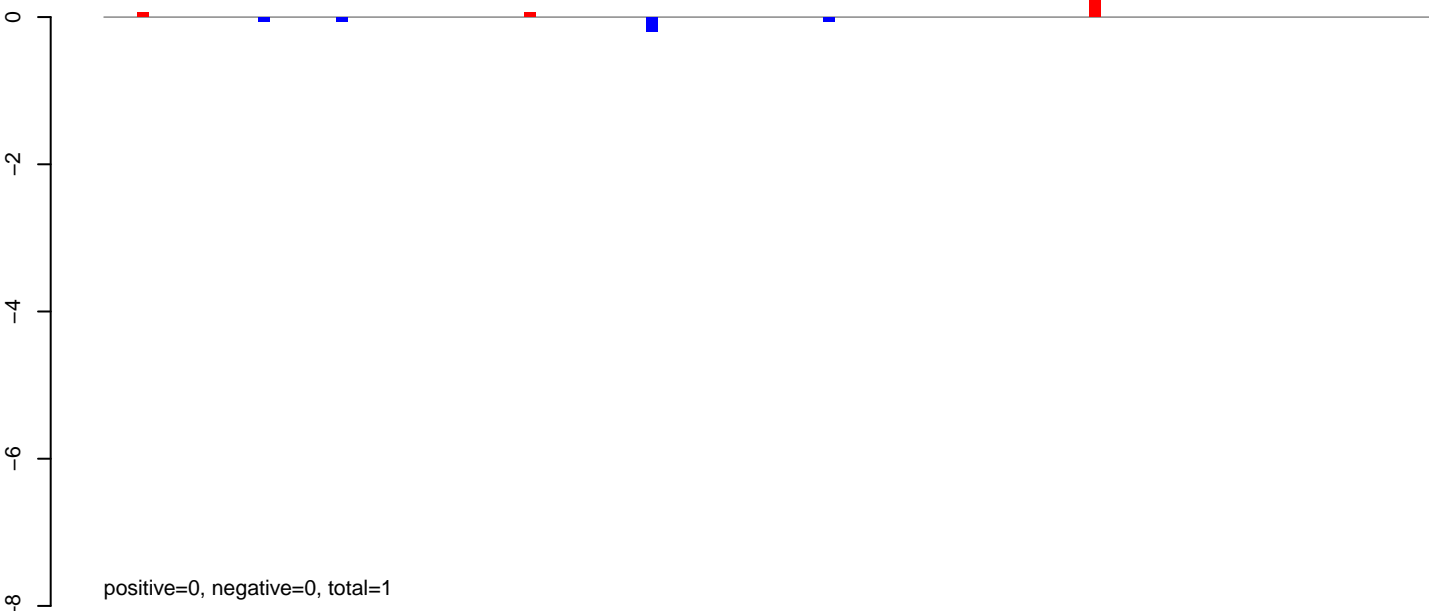
**AeAlbo\_Larvae\_CT.rep**



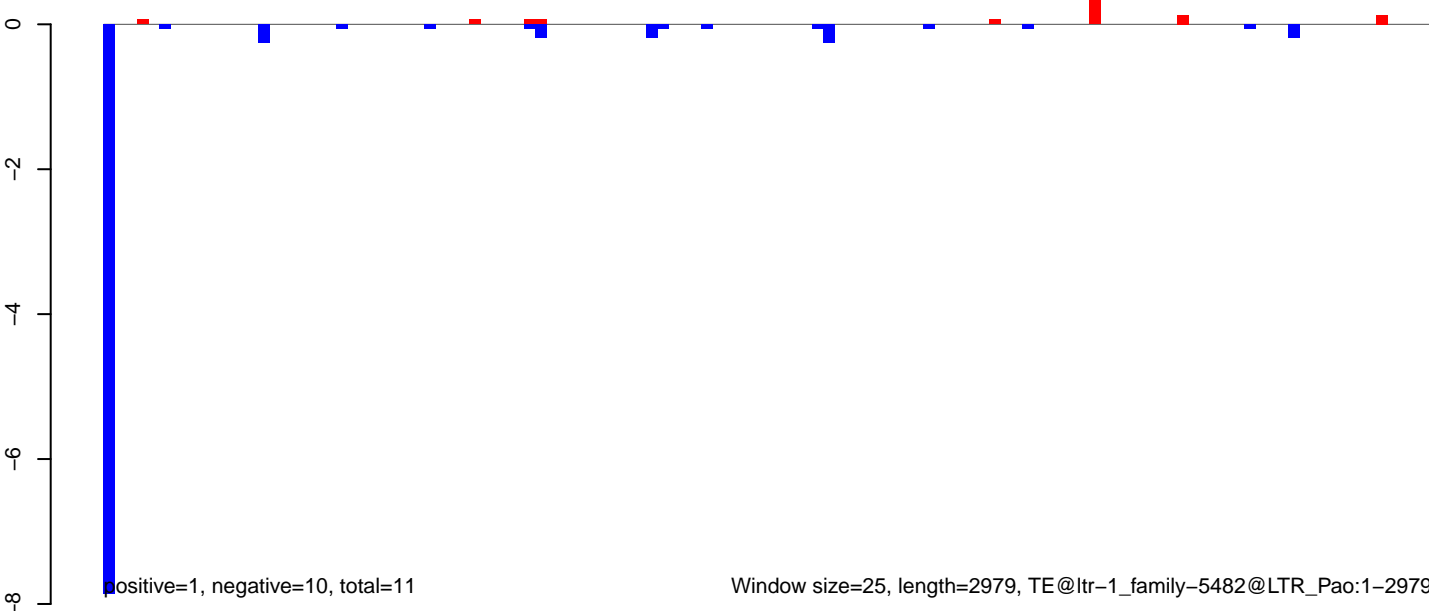
AeAlbo\_Larvae\_CT.18\_23.rep



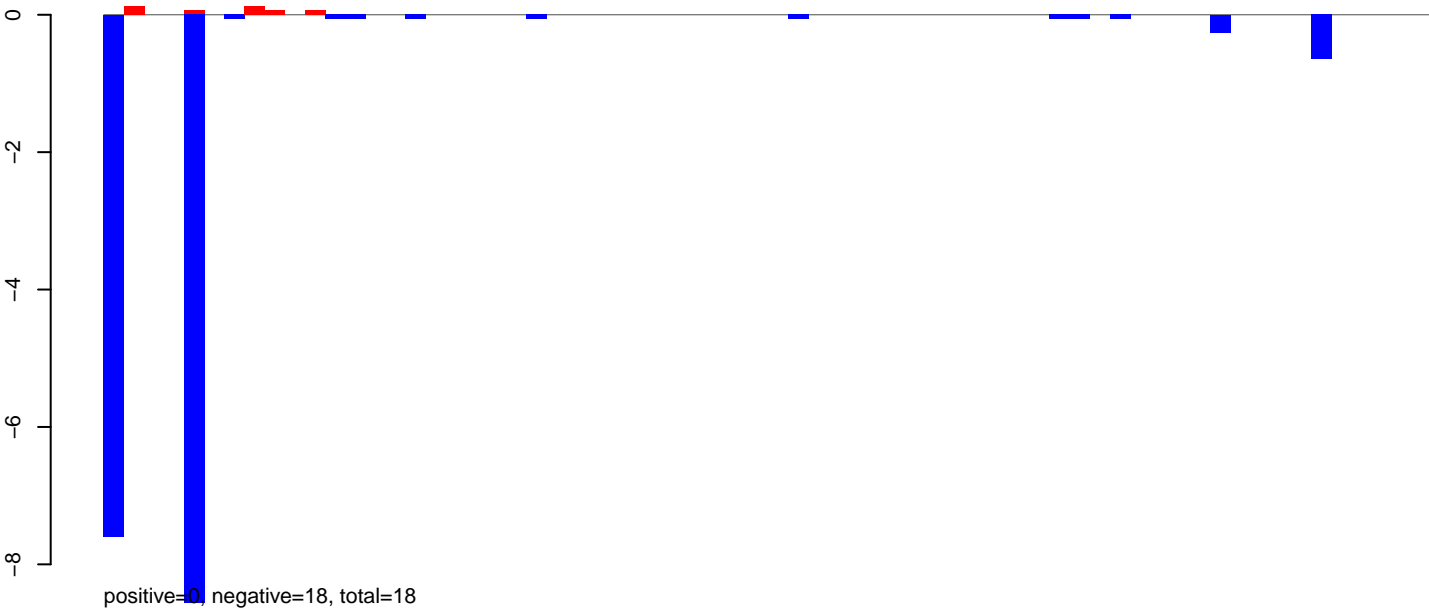
AeAlbo\_Larvae\_CT.24\_35.rep



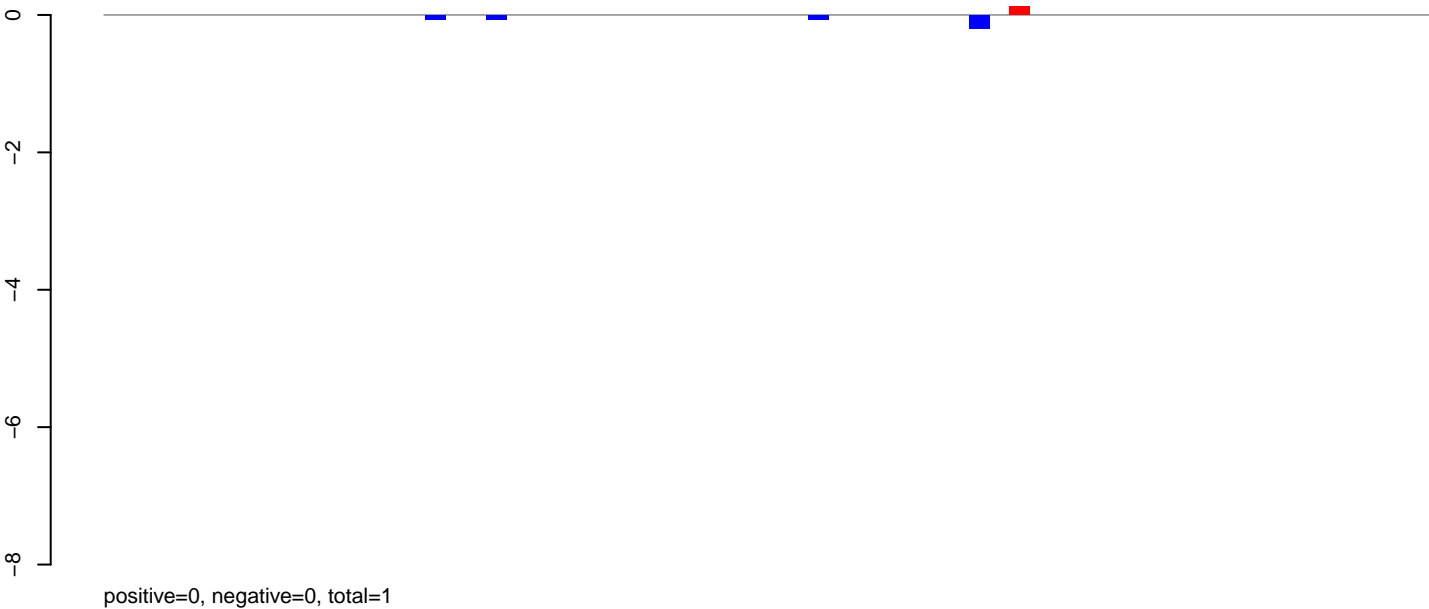
AeAlbo\_Larvae\_CT.rep



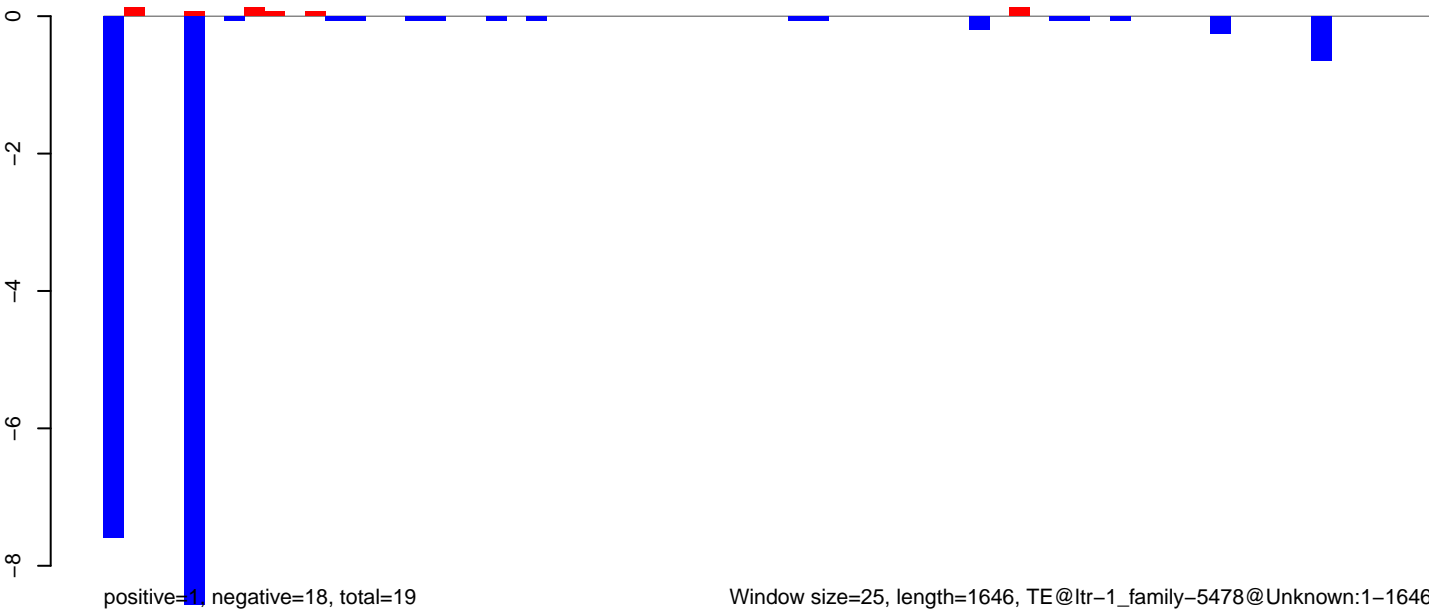
AeAlbo\_Larvae\_CT.18\_23.rep



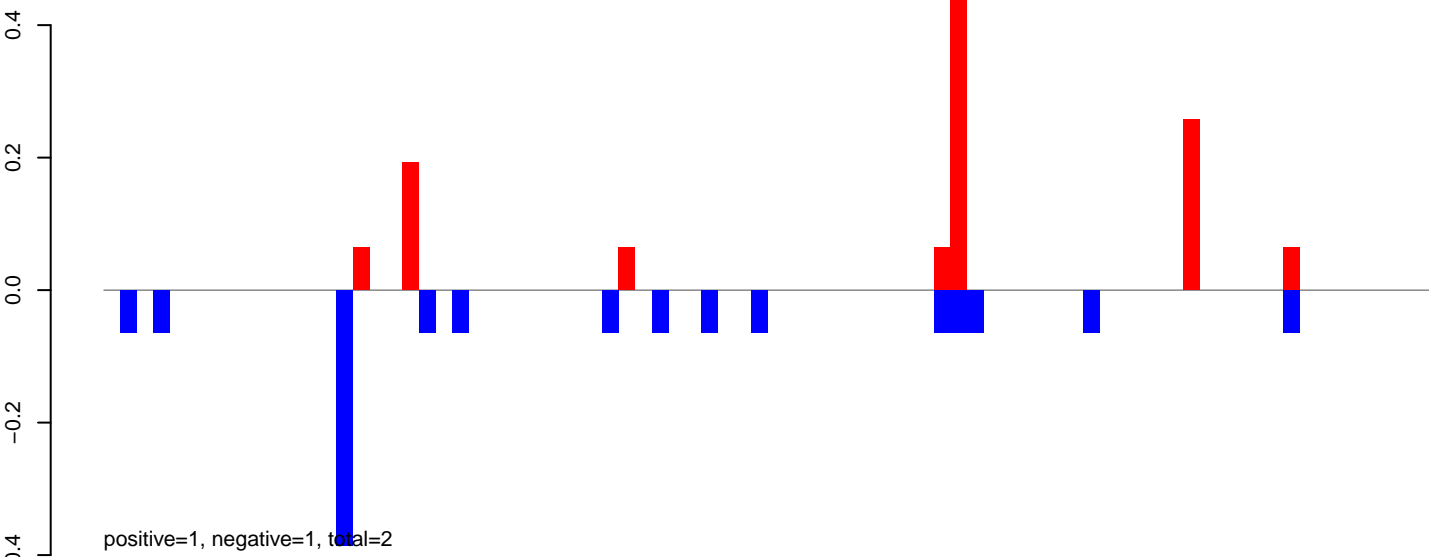
AeAlbo\_Larvae\_CT.24\_35.rep



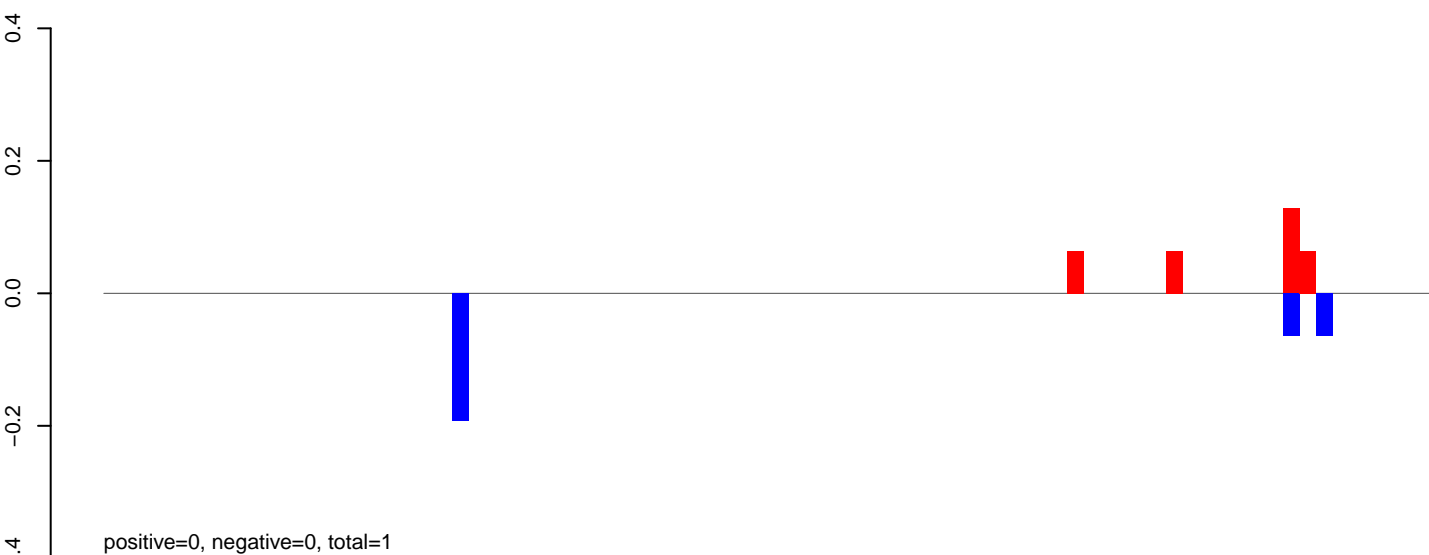
AeAlbo\_Larvae\_CT.rep



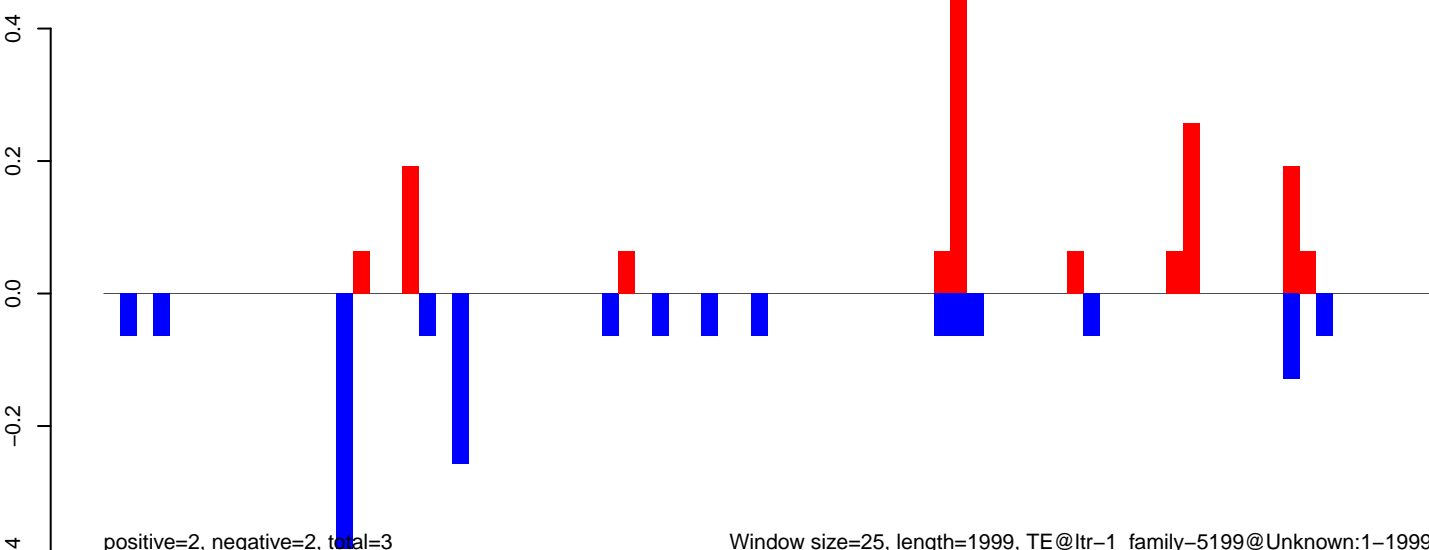
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



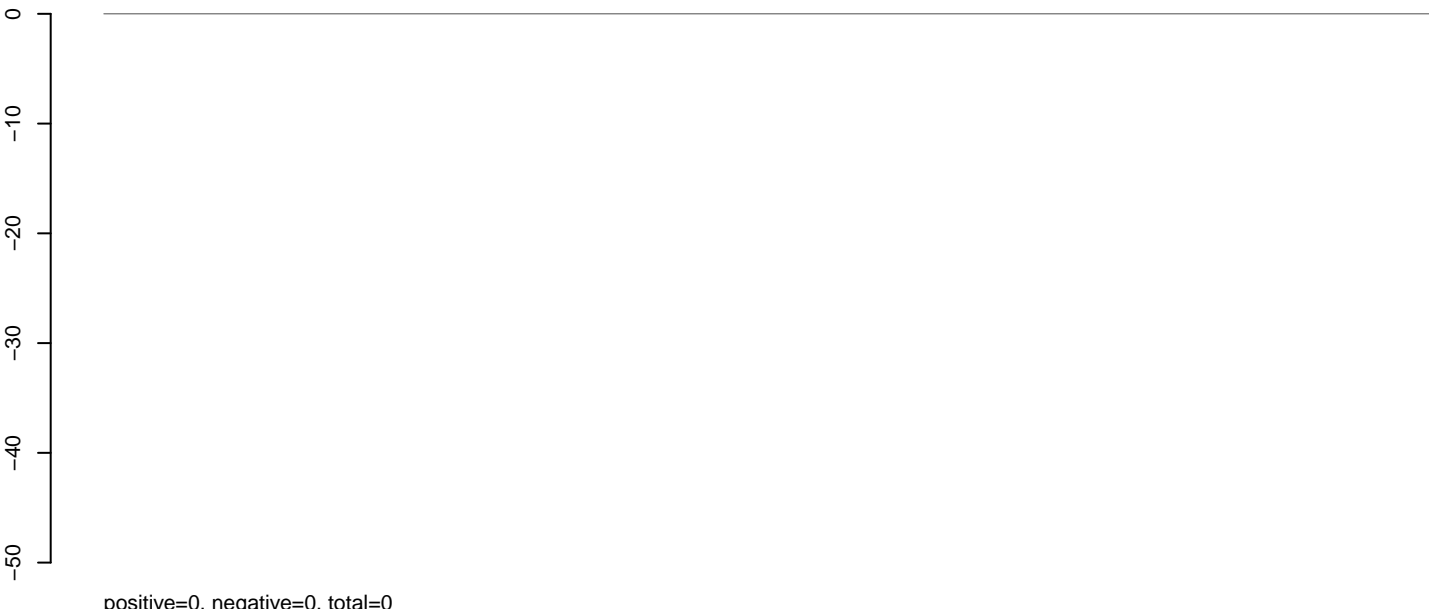
Window size=25, length=1999, TE@ltr-1\_family-5199@Unknown:1-1999

**AeAlbo\_Larvae\_CT.18\_23.rep**



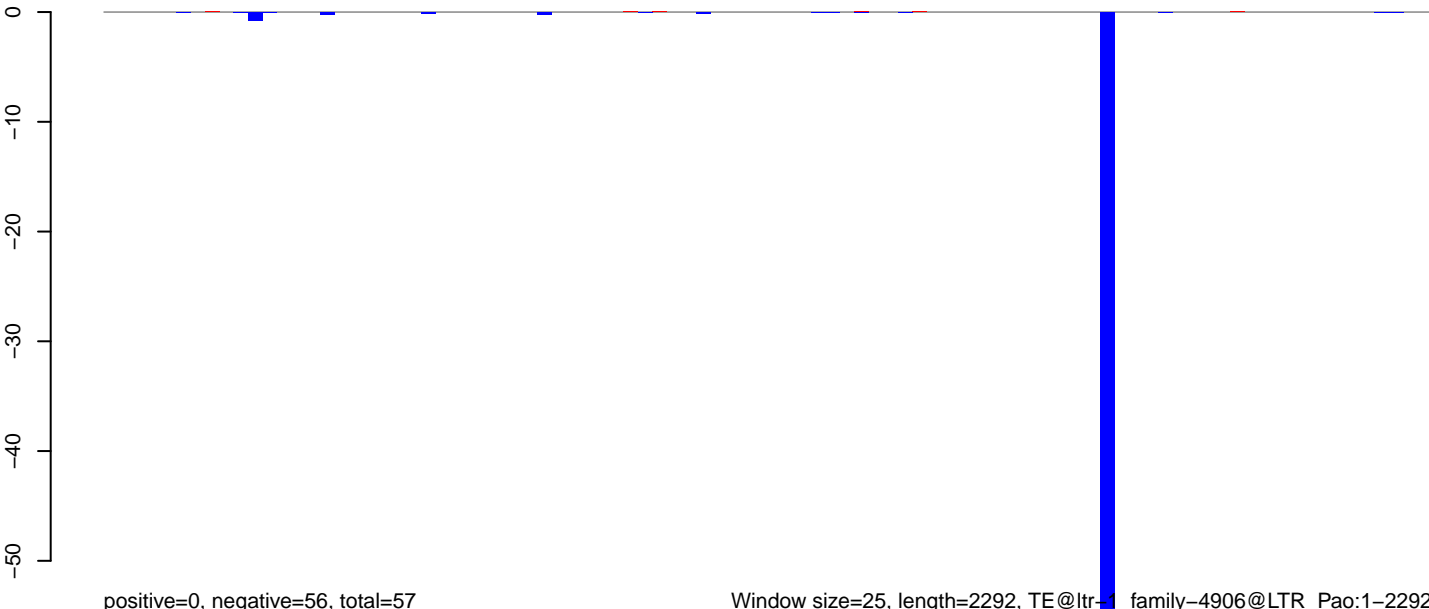
positive=0, negative=56, total=57

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

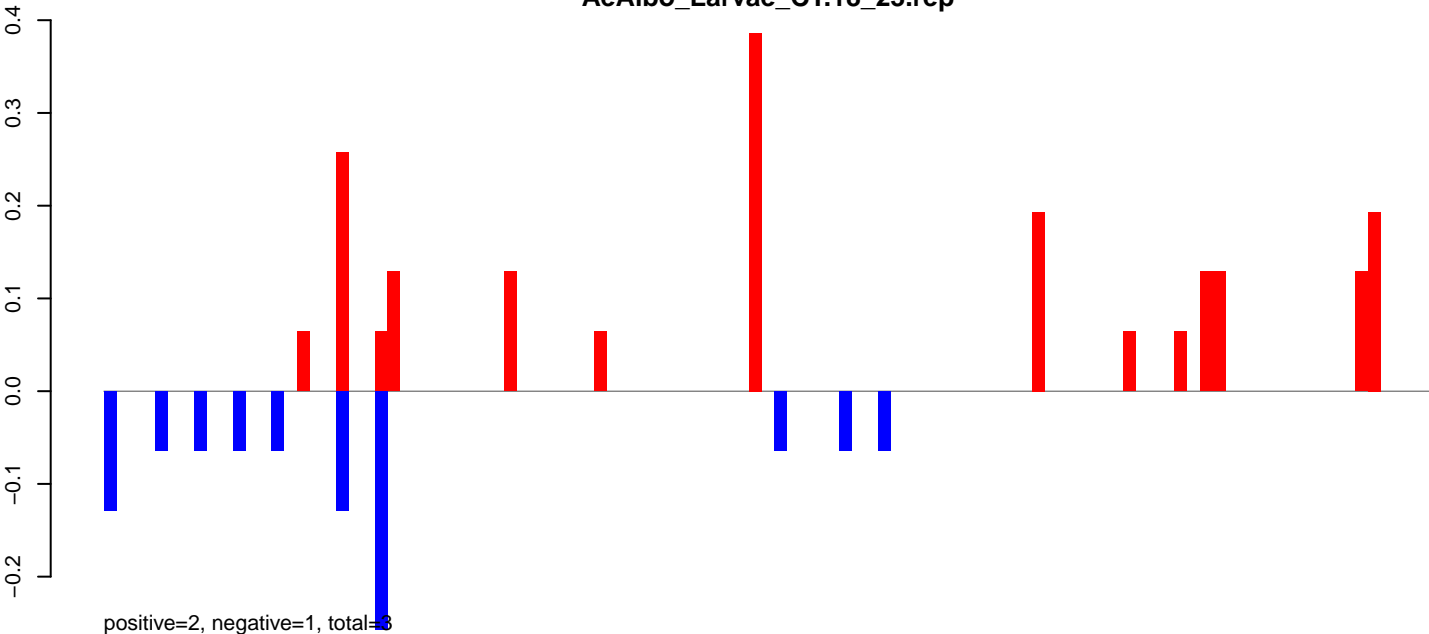


positive=0, negative=56, total=57

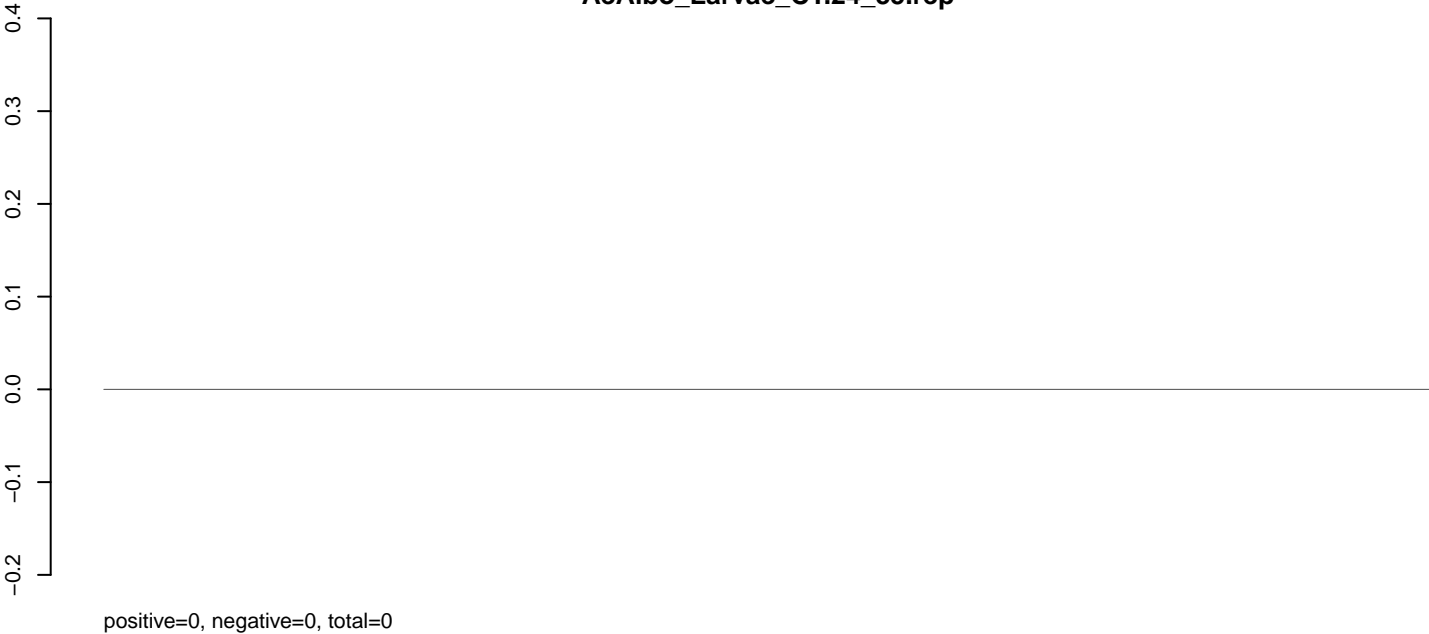
Window size=25, length=2292, TE@ltr-1\_family-4906@LTR\_Pao:1-2292

0 500 1000 1500 2000

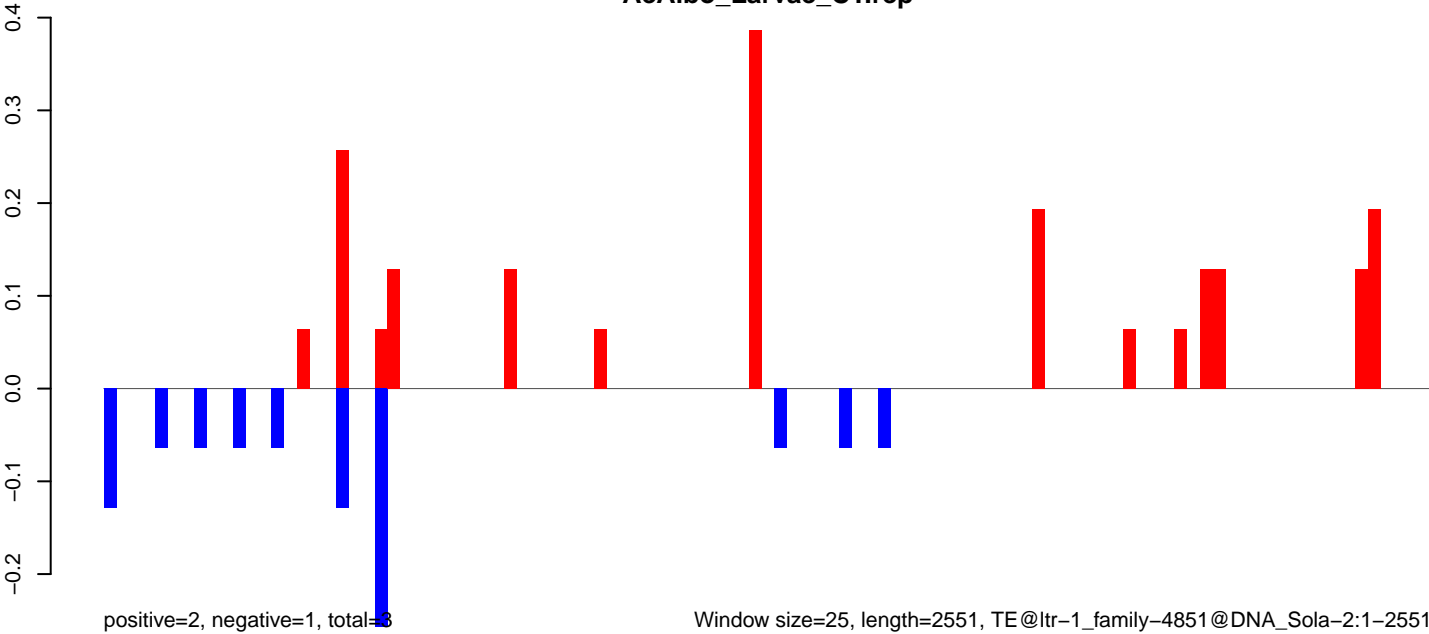
AeAlbo\_Larvae\_CT.18\_23.rep



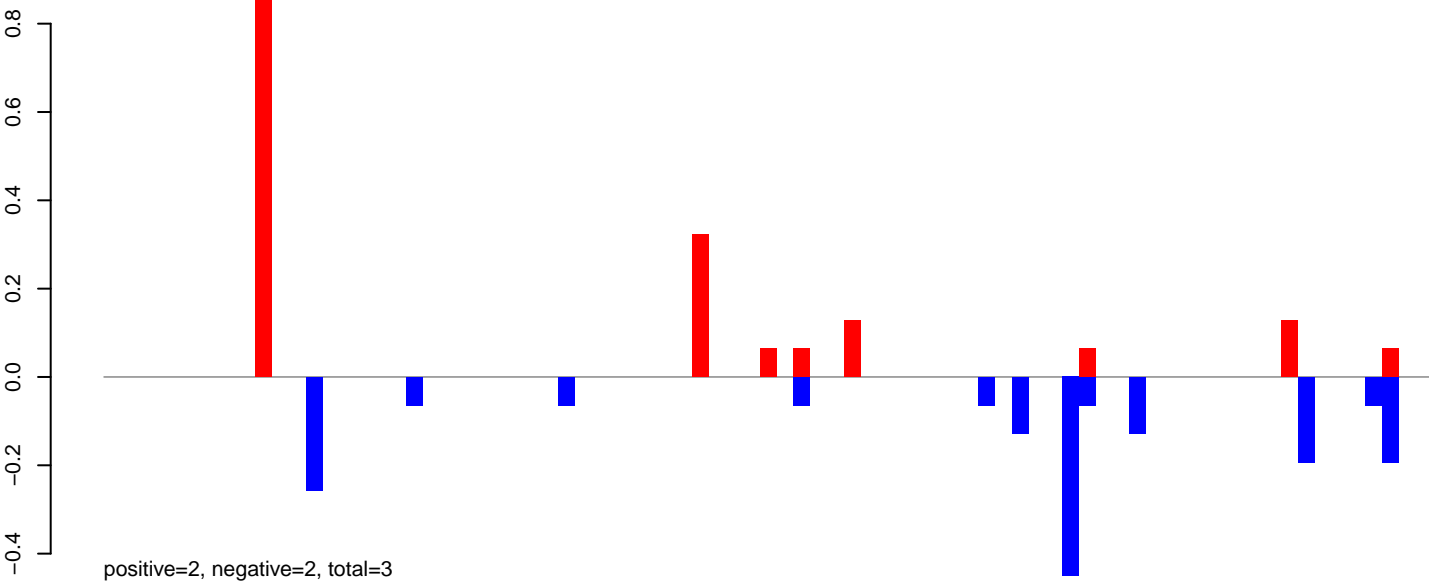
AeAlbo\_Larvae\_CT.24\_35.rep



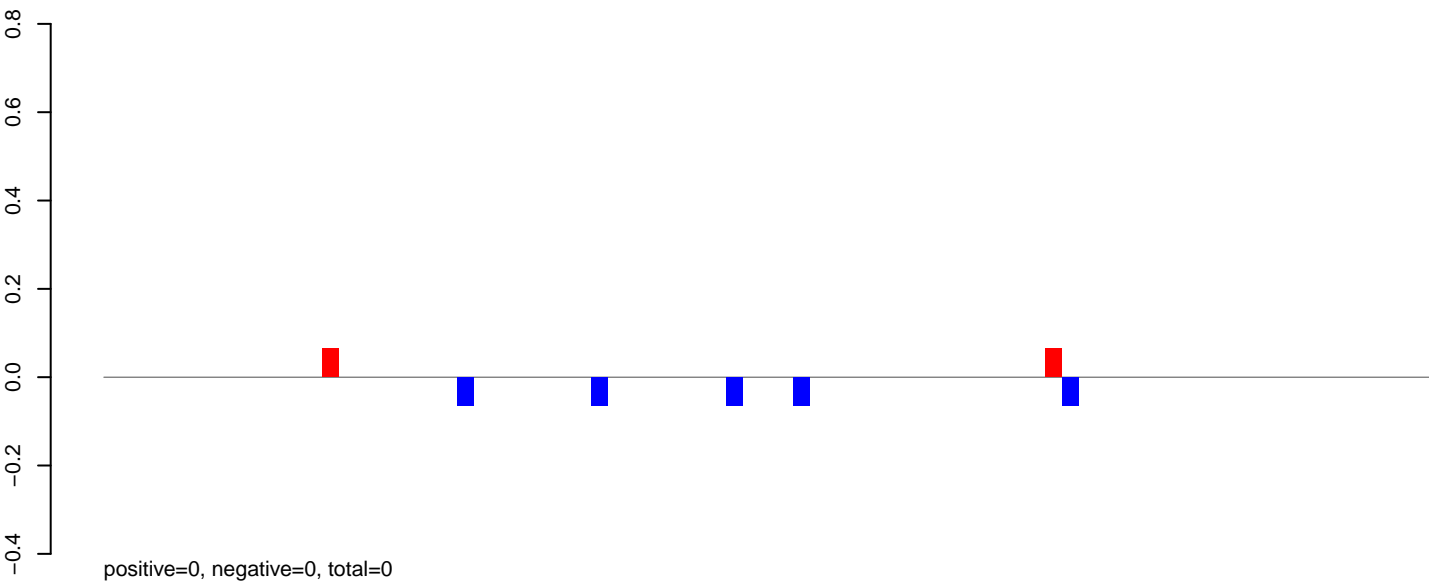
AeAlbo\_Larvae\_CT.rep



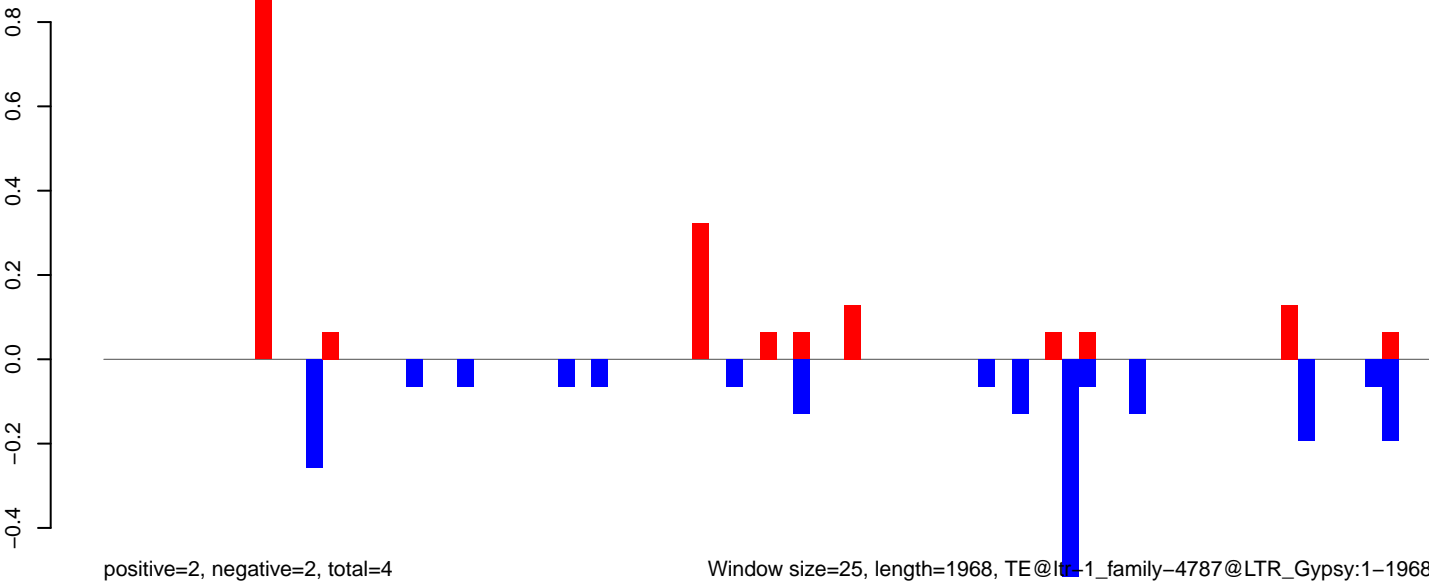
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

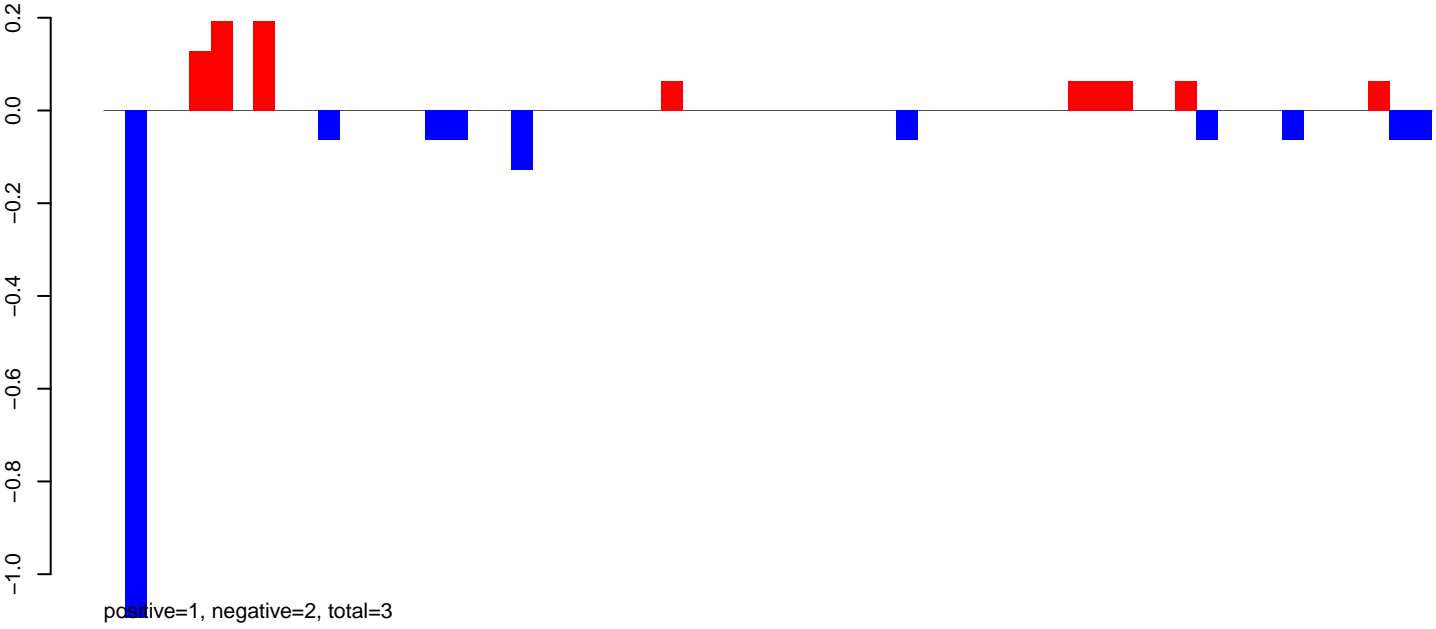


AeAlbo\_Larvae\_CT.rep

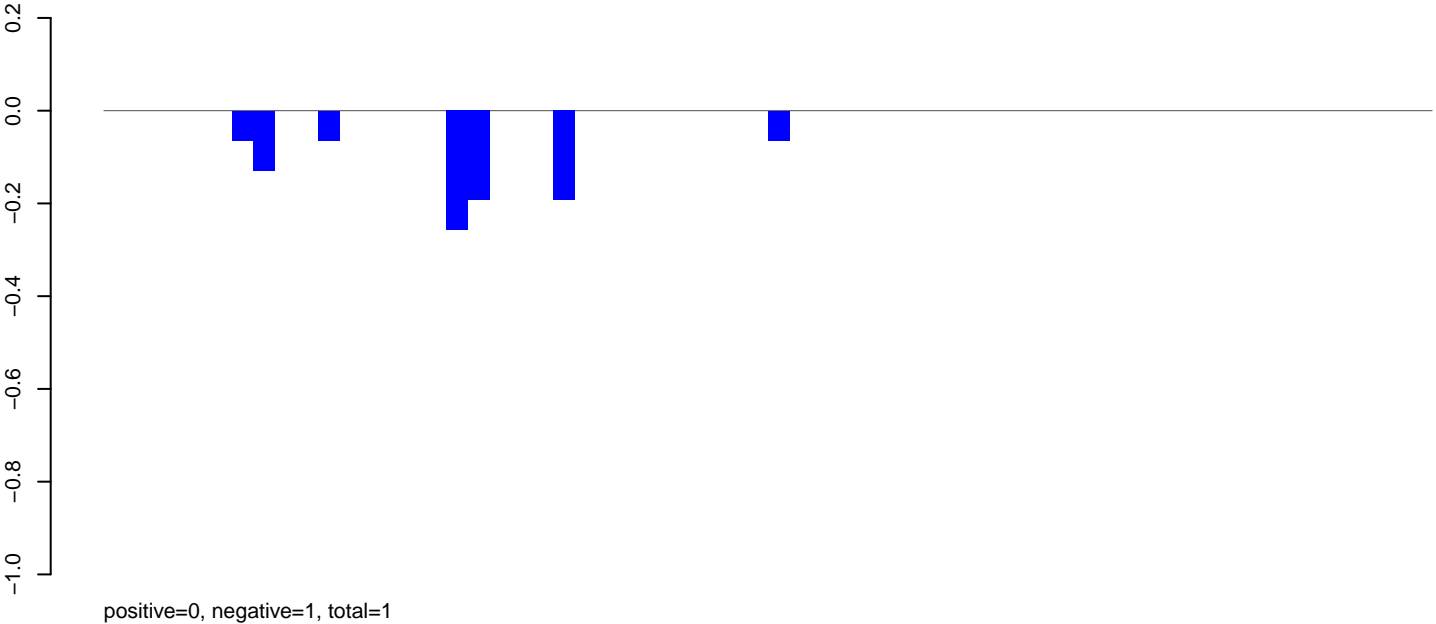




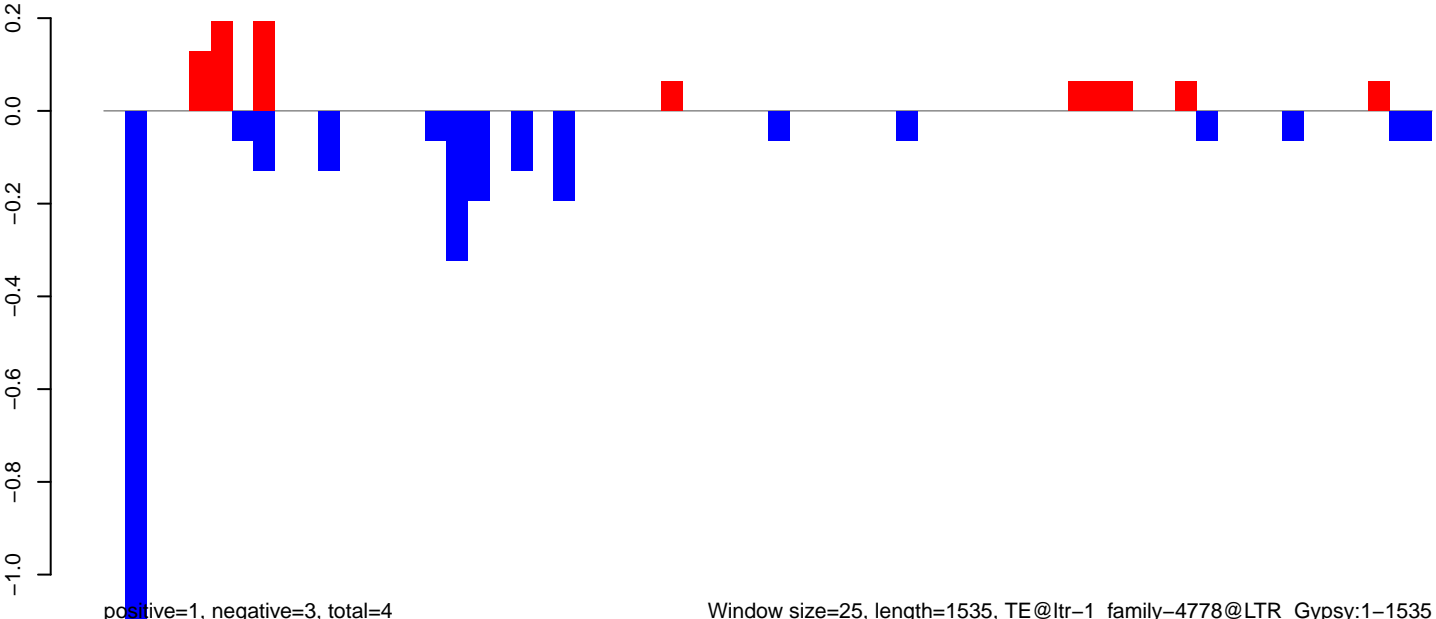
AeAlbo\_Larvae\_CT.18\_23.rep



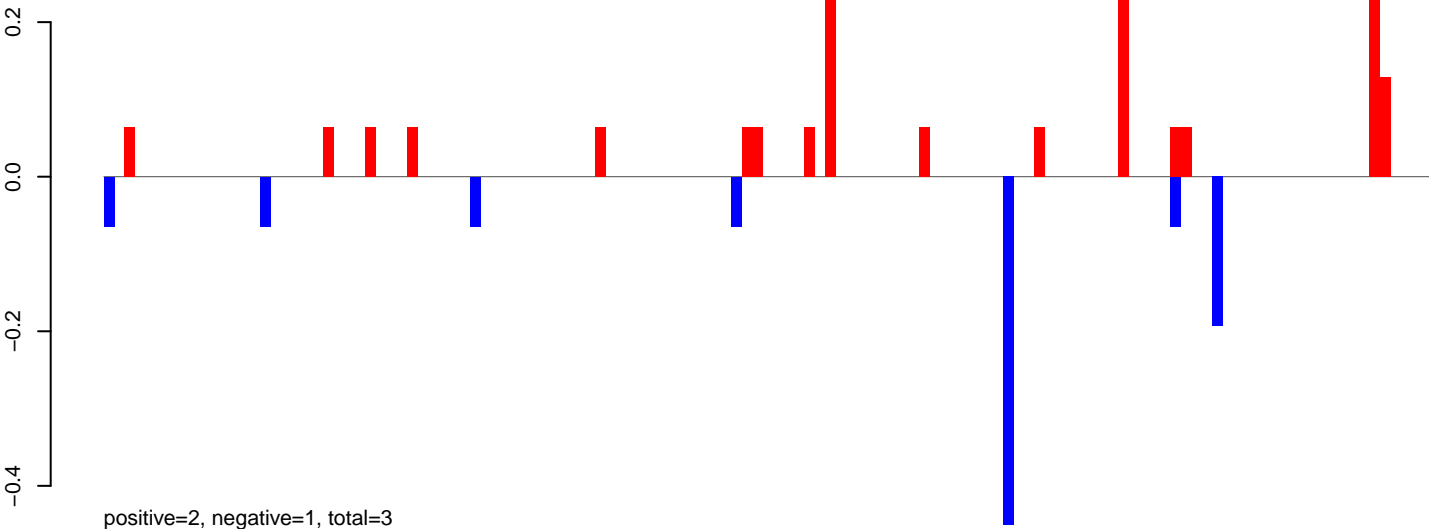
AeAlbo\_Larvae\_CT.24\_35.rep



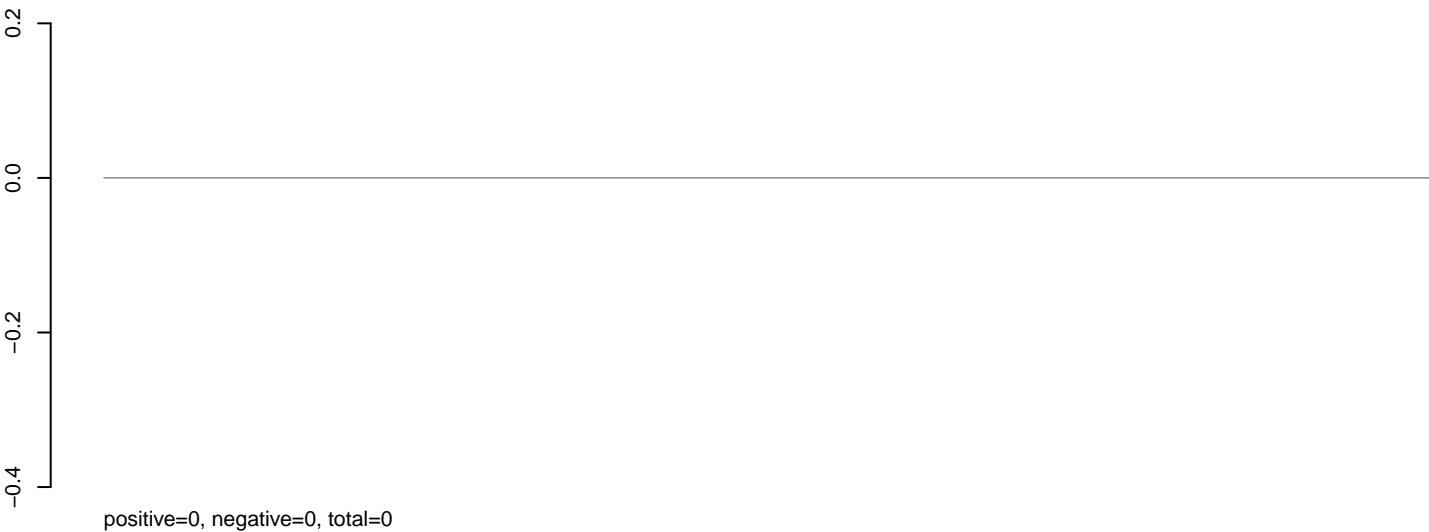
AeAlbo\_Larvae\_CT.rep



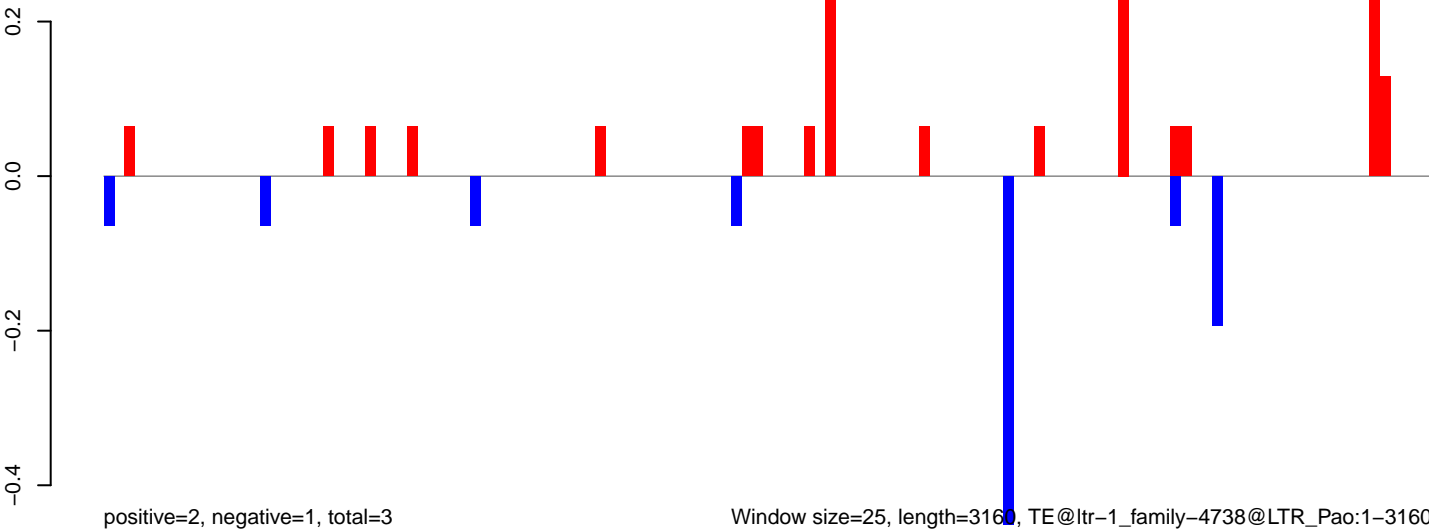
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

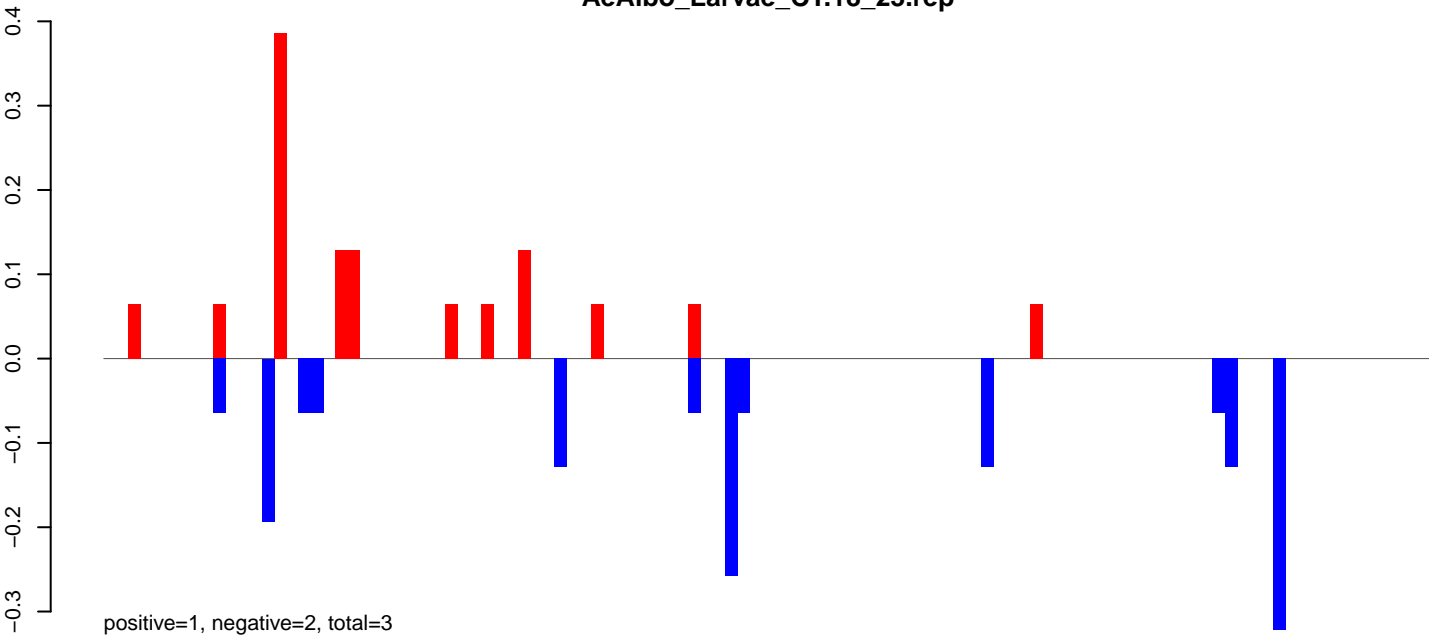


AeAlbo\_Larvae\_CT.rep



Window size=25, length=3160, TE@ltr-1\_family-4738@LTR\_Pao:1-3160

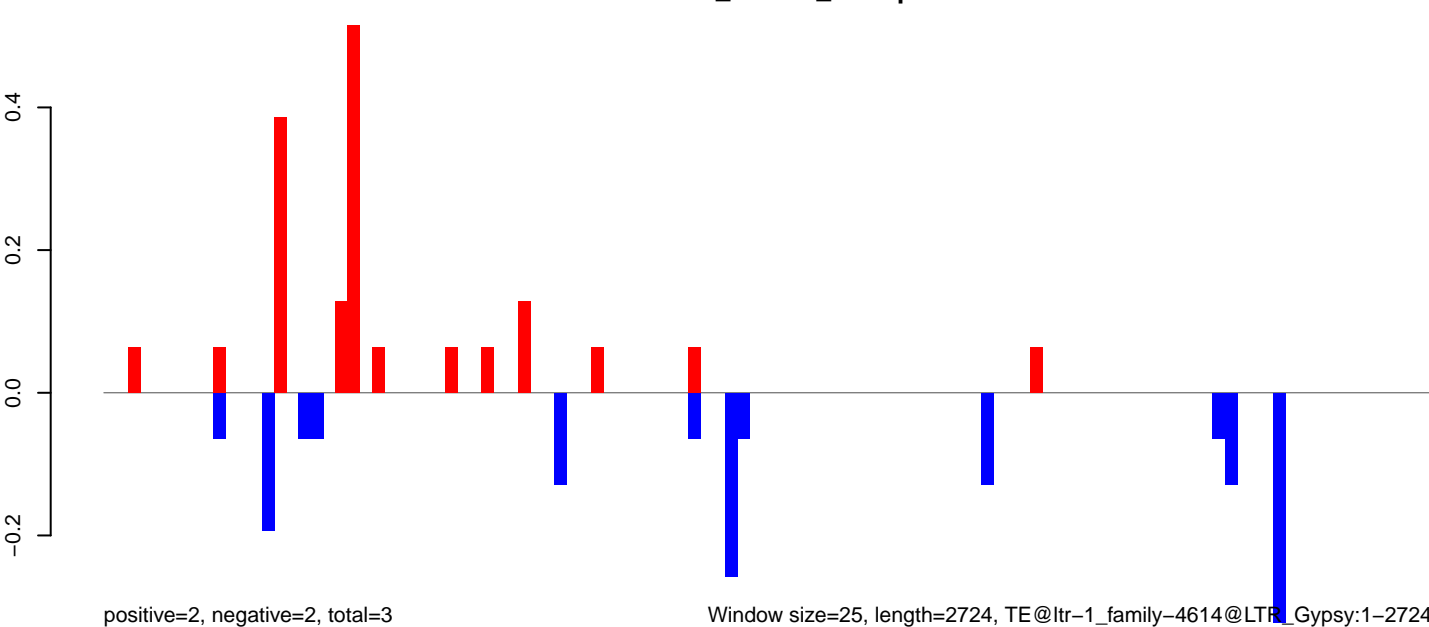
AeAlbo\_Larvae\_CT.18\_23.rep



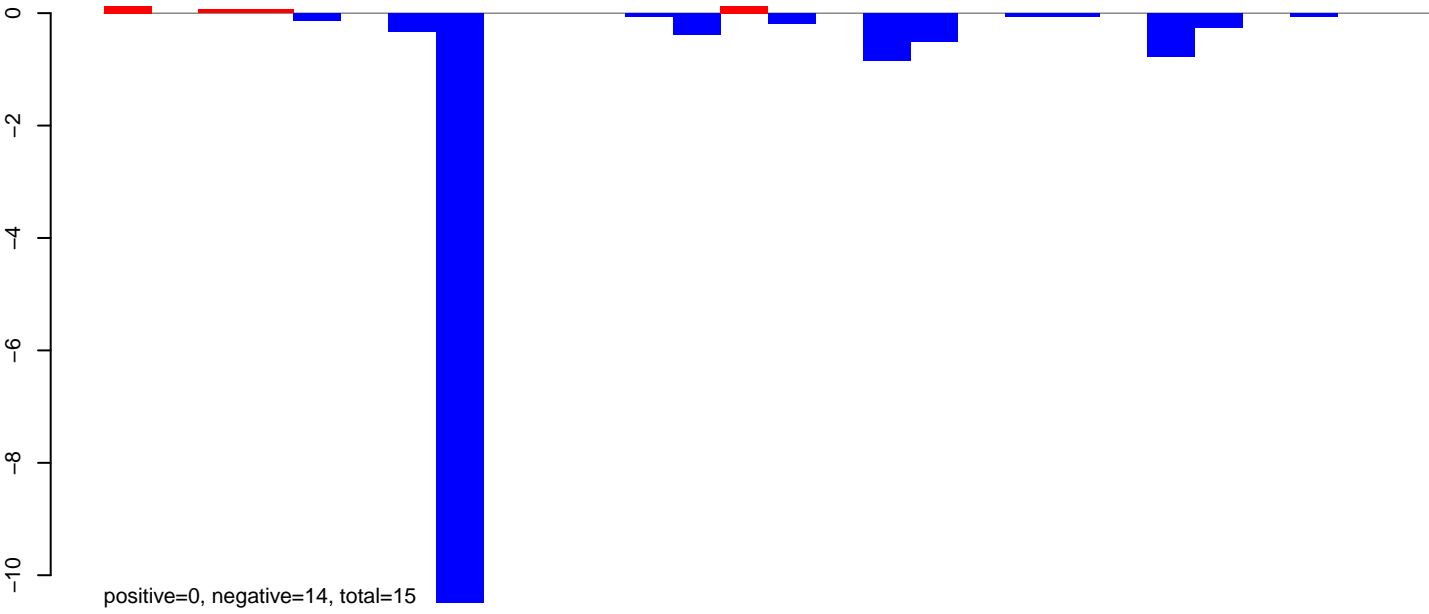
AeAlbo\_Larvae\_CT.24\_35.rep



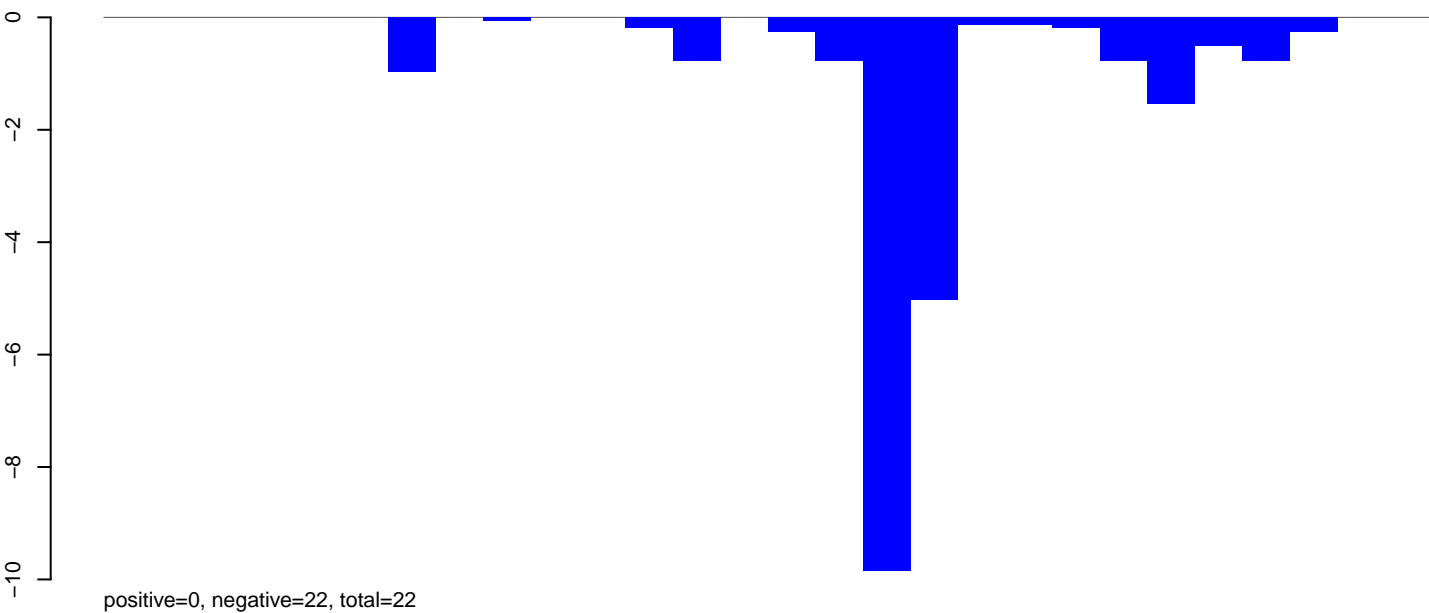
AeAlbo\_Larvae\_CT.rep



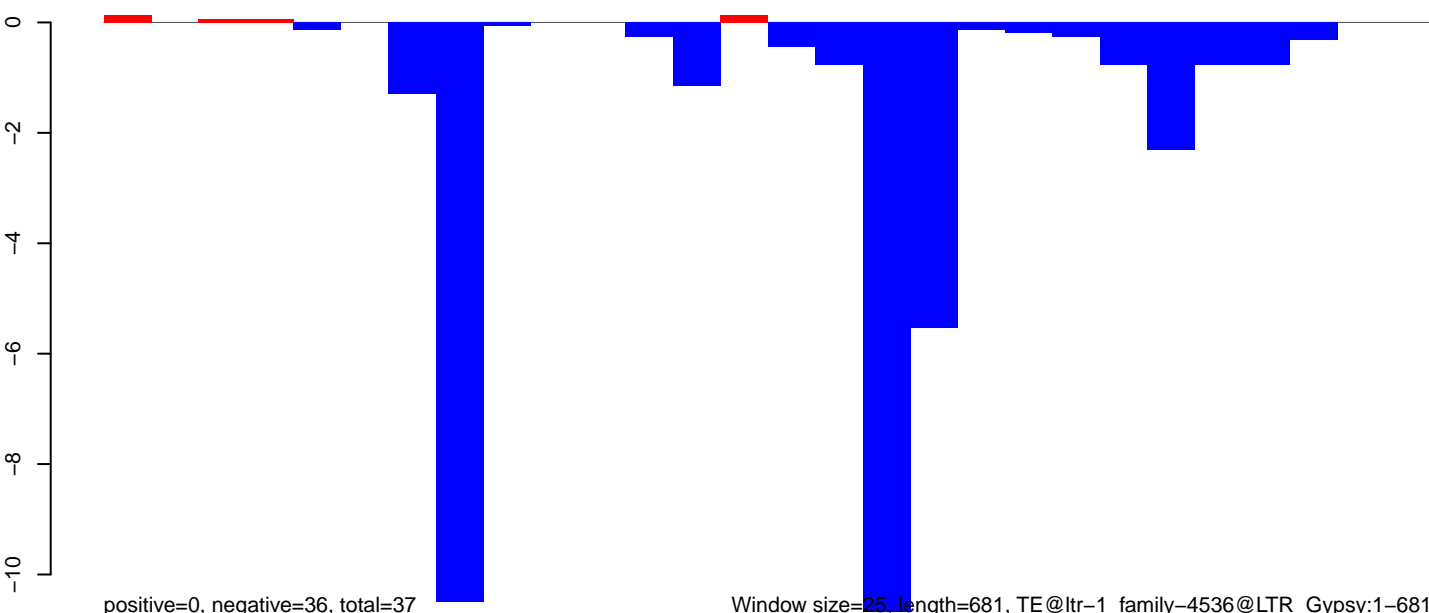
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

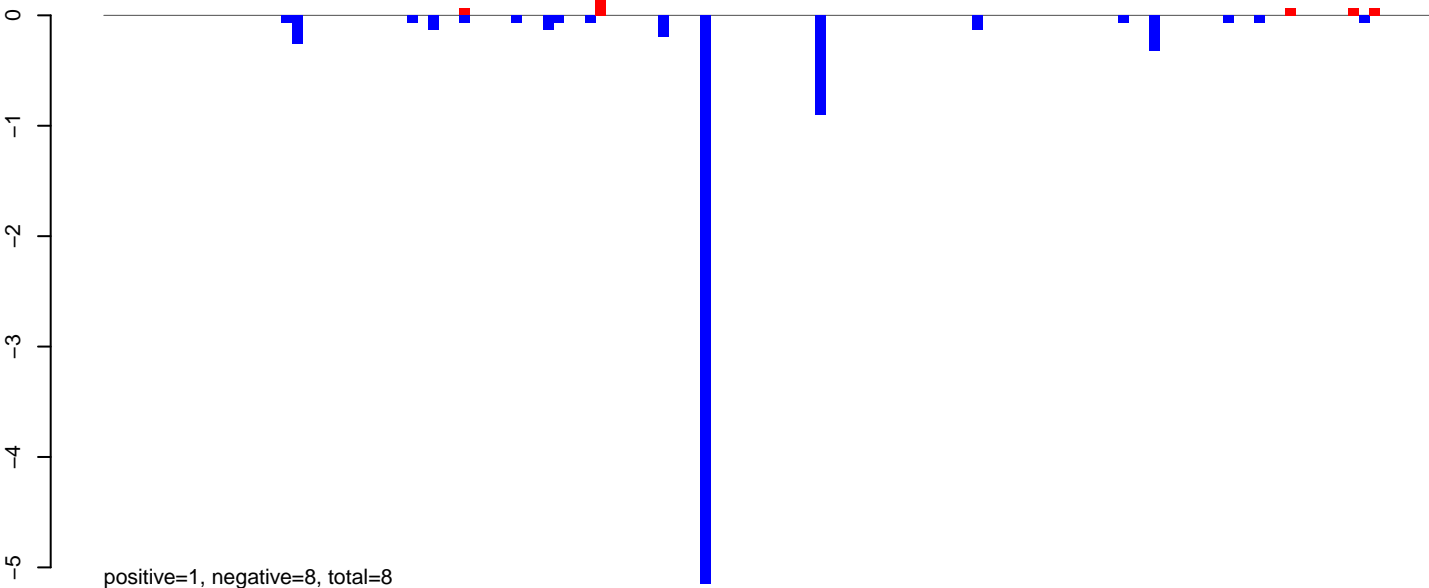


**AeAlbo\_Larvae\_CT.rep**

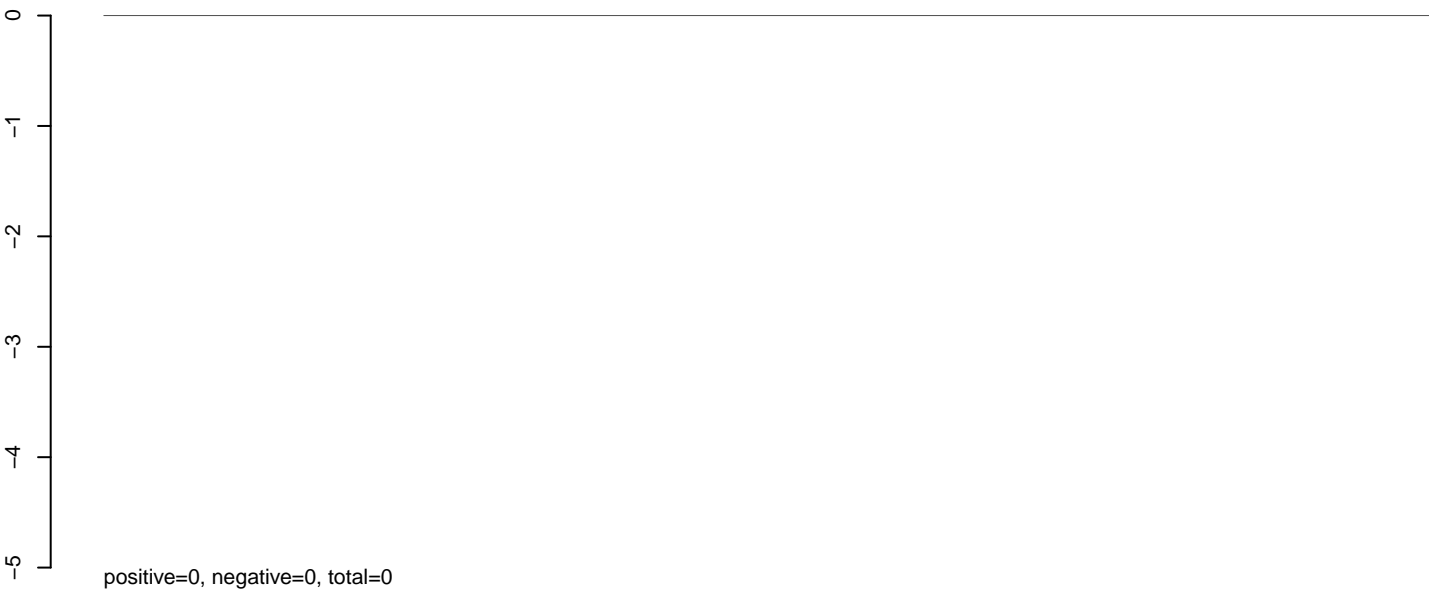


Window size=25, length=681, TE@ltr-1\_family-4536@LTR\_Gypsy:1-681

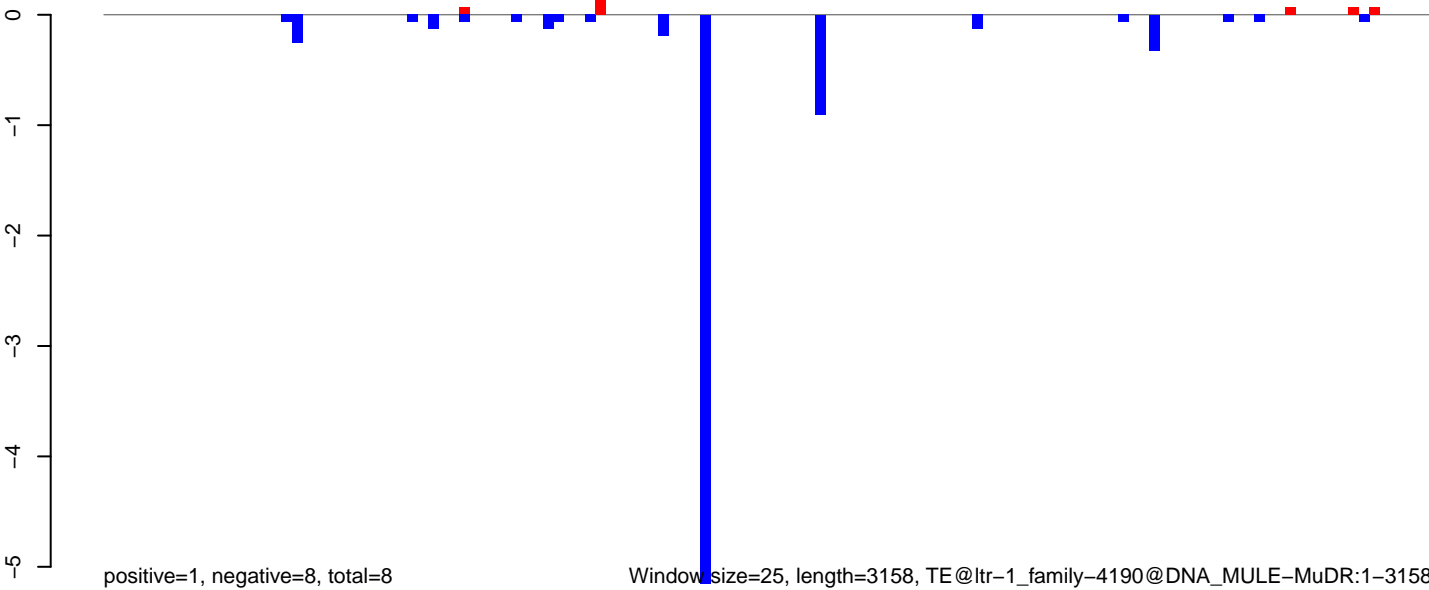
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

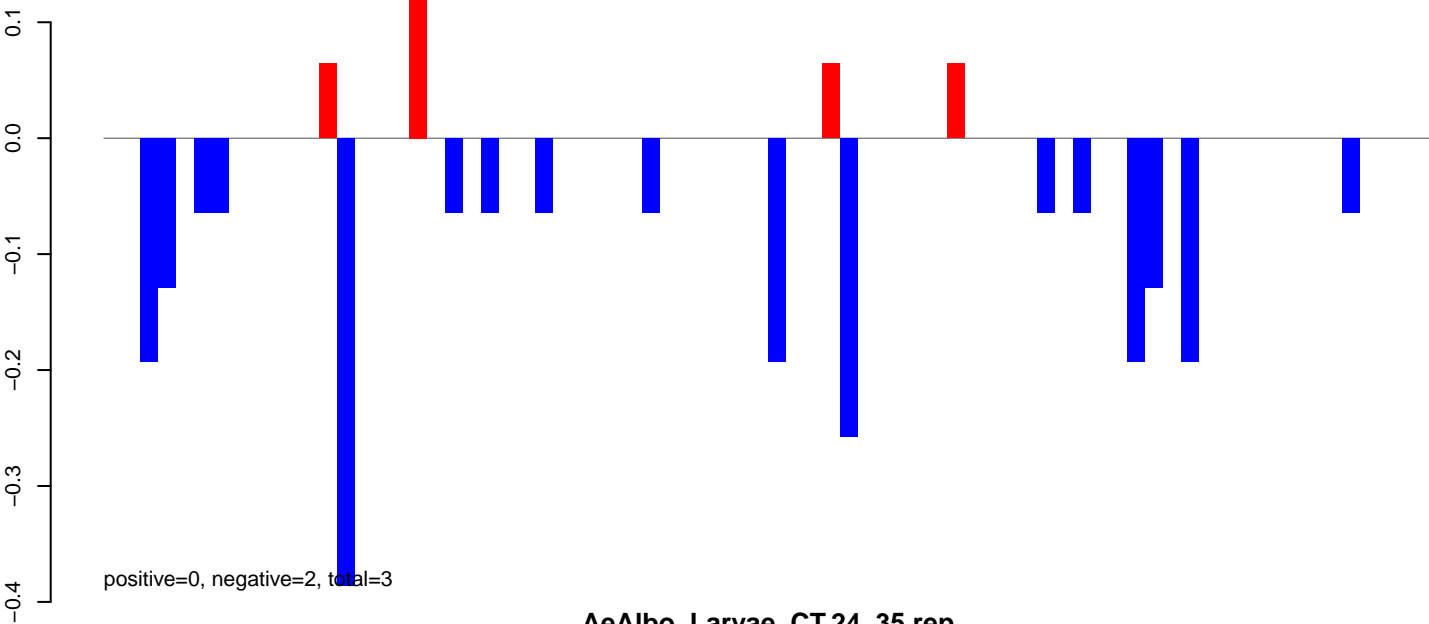


AeAlbo\_Larvae\_CT.rep

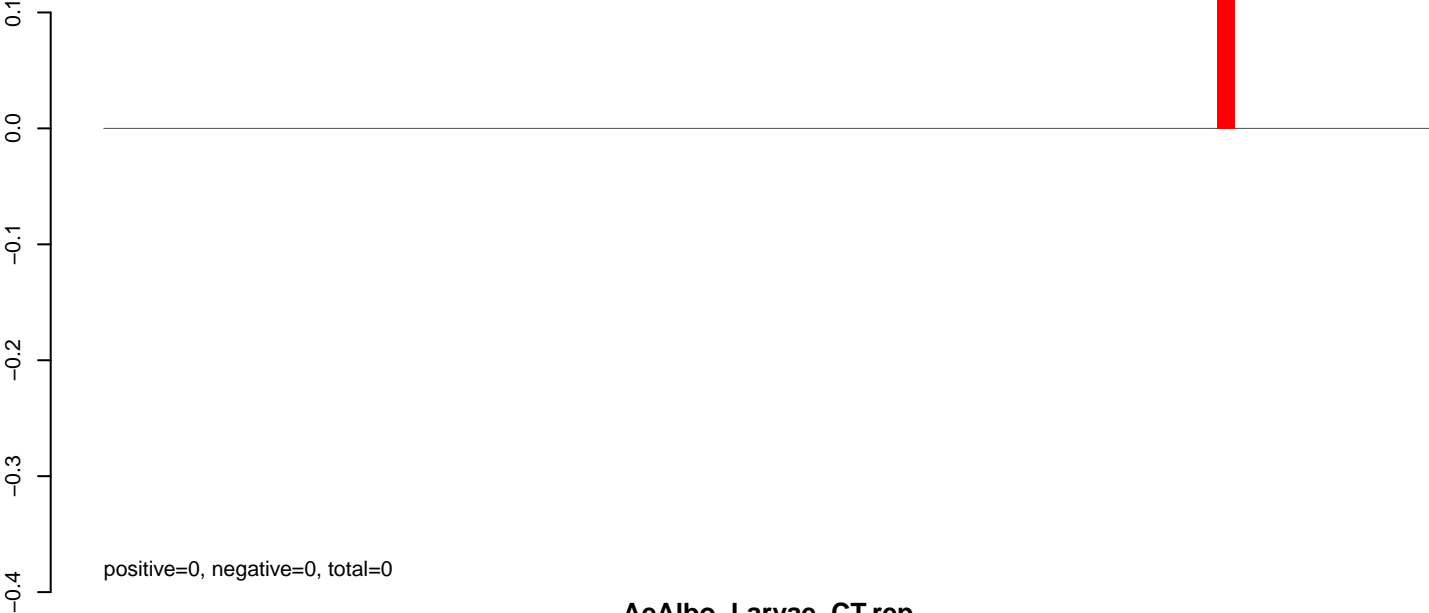


Window size=25, length=3158, TE@ltr-1\_family-4190@DNA\_MULE-MuDR:1-3158

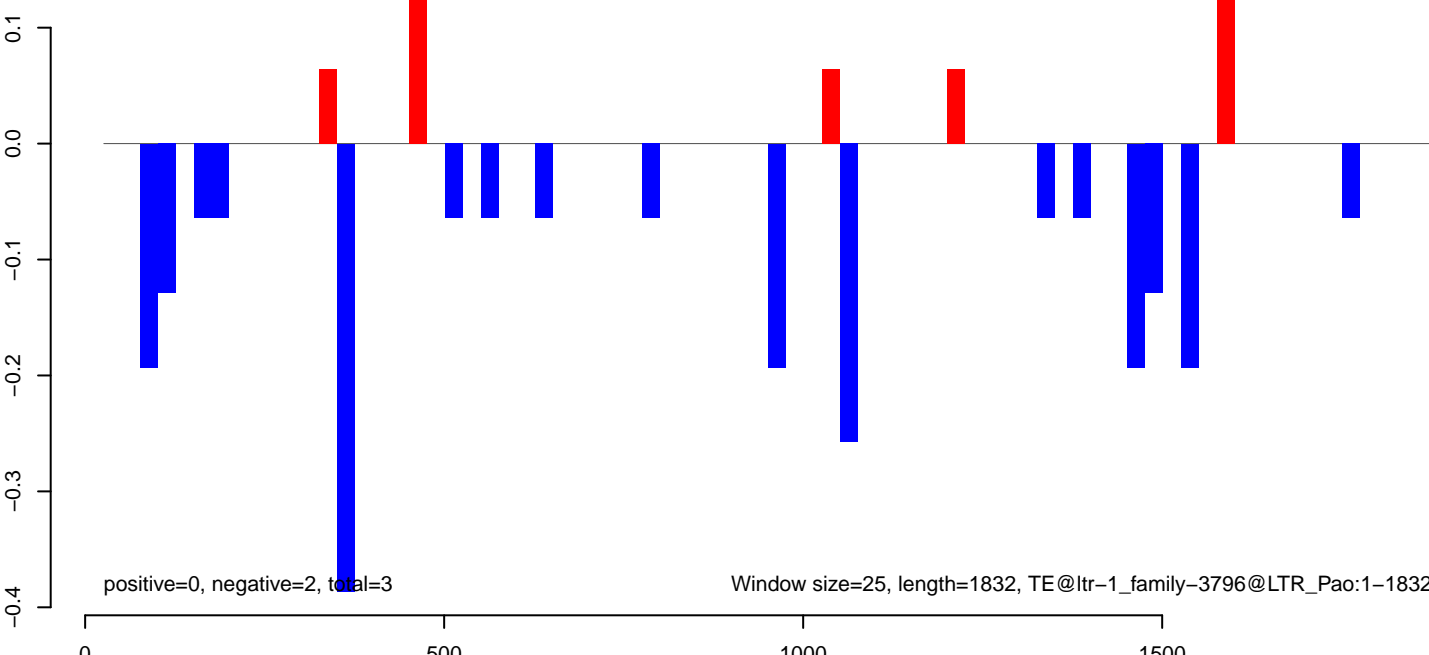
AeAlbo\_Larvae\_CT.18\_23.rep



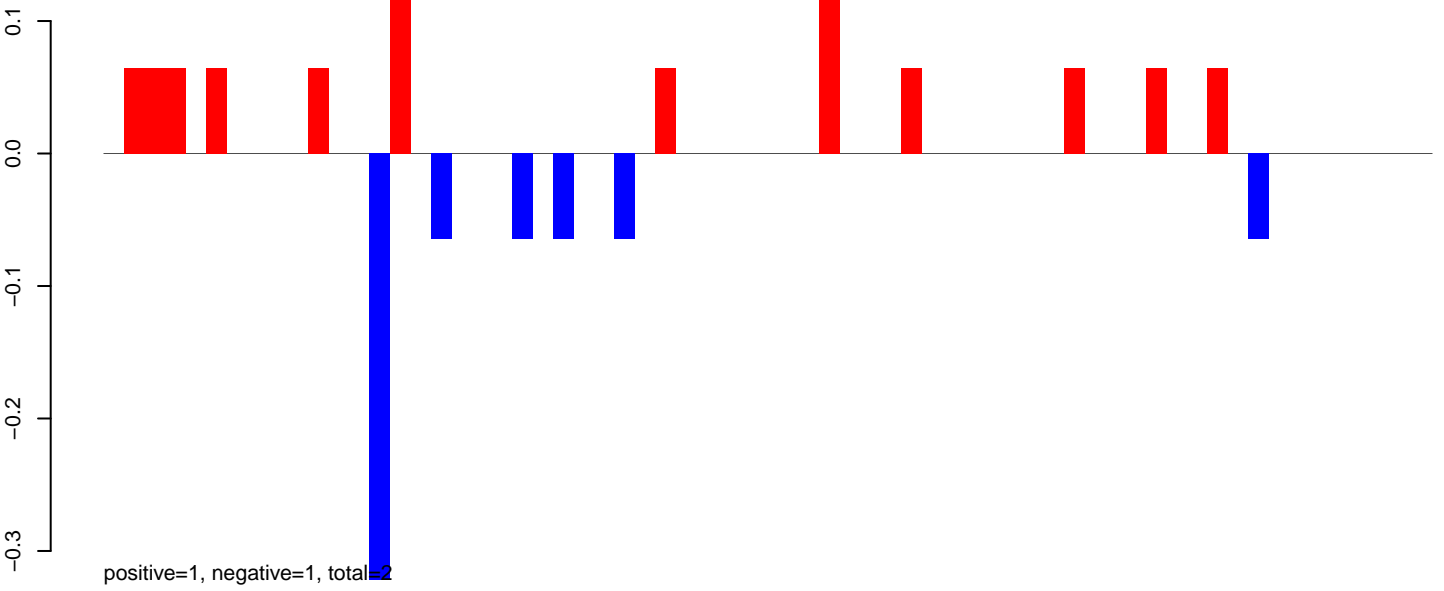
AeAlbo\_Larvae\_CT.24\_35.rep



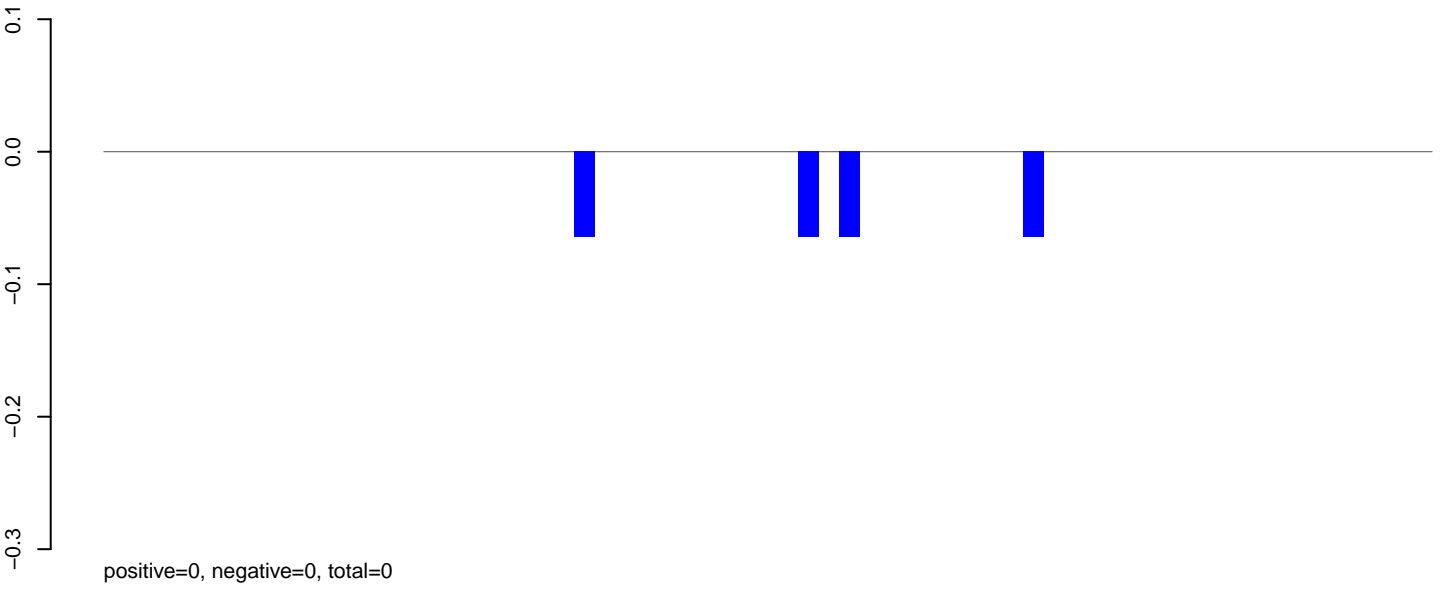
AeAlbo\_Larvae\_CT.rep



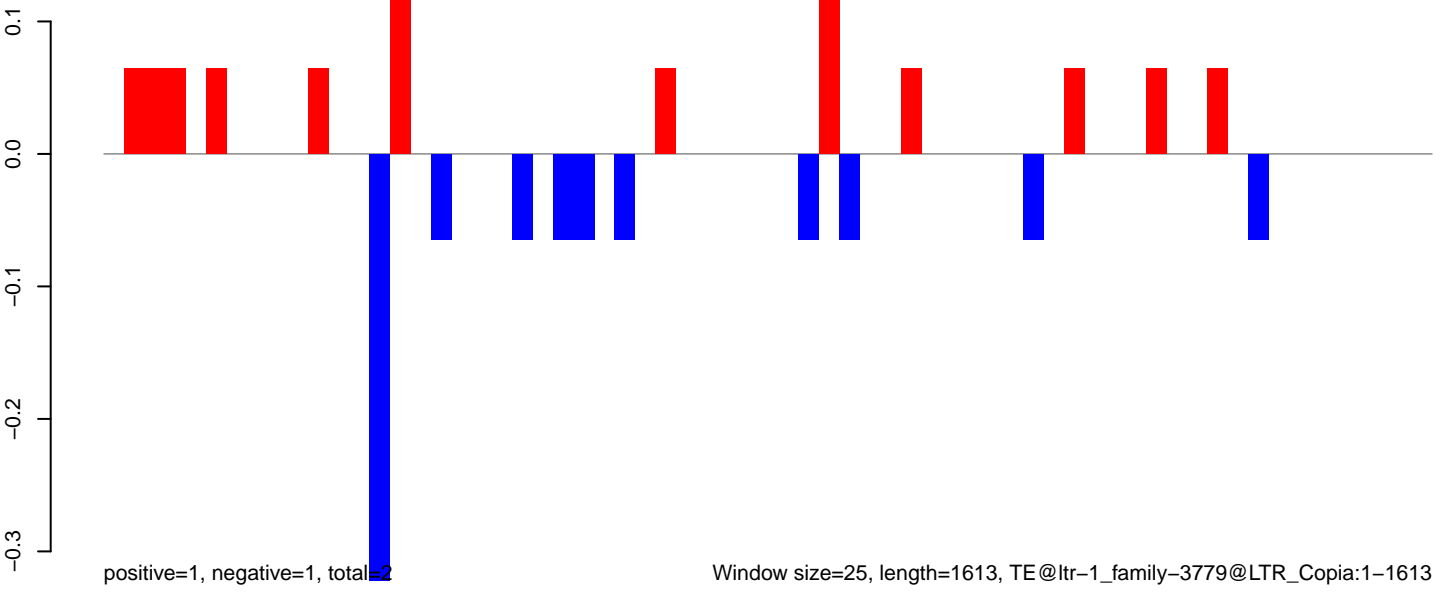
AeAlbo\_Larvae\_CT.18\_23.rep



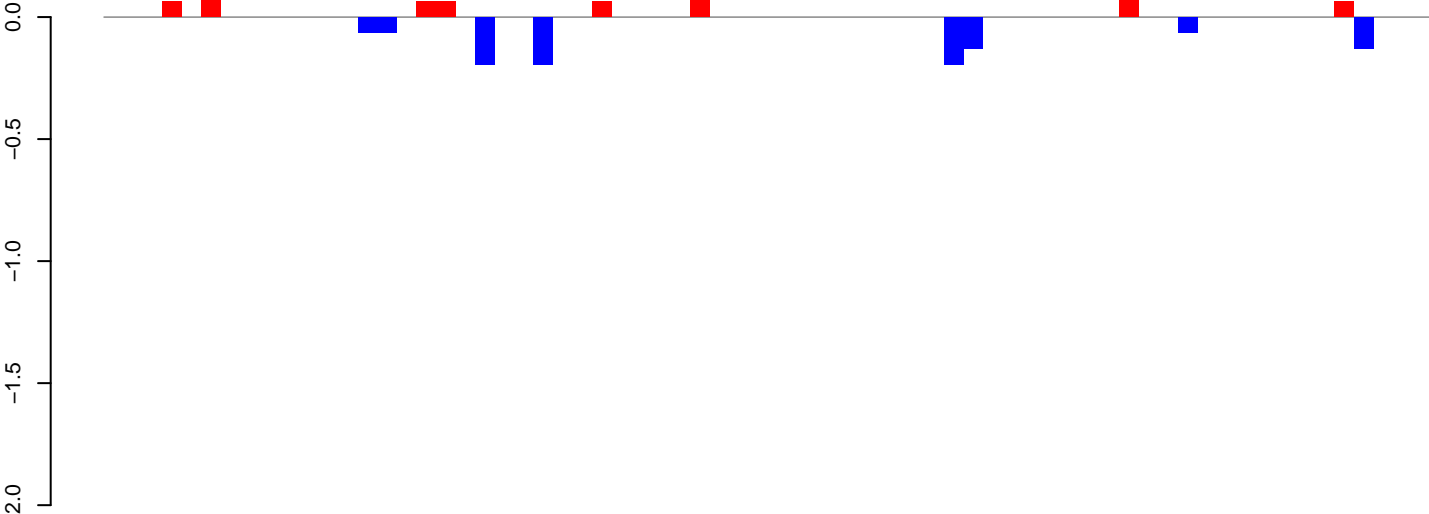
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

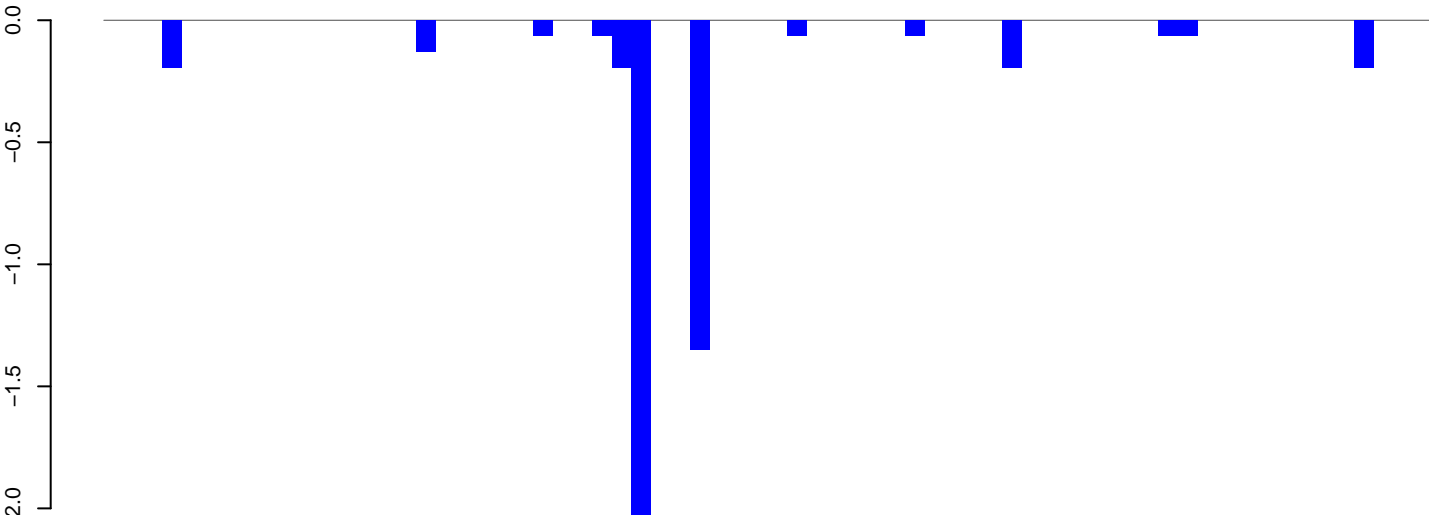


AeAlbo\_Larvae\_CT.18\_23.rep



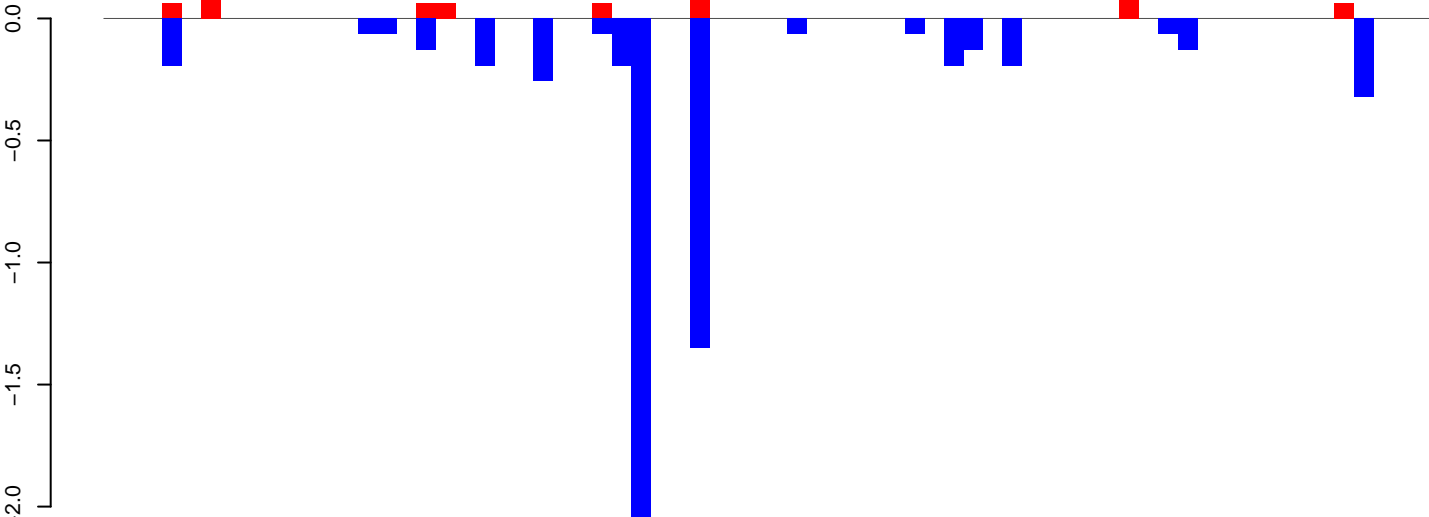
positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=5, total=5

AeAlbo\_Larvae\_CT.rep



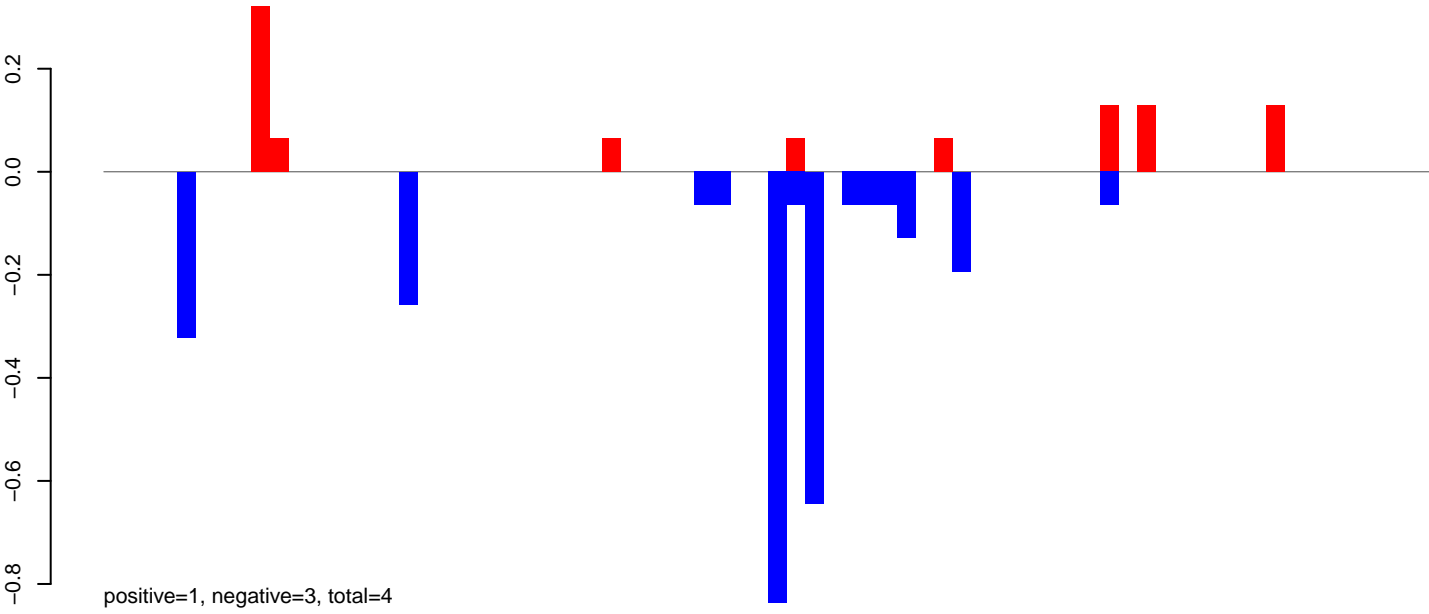
positive=1, negative=6, total=7

Window size=25, length=1682, TE@ltr-1\_family-3643@LTR\_Gypsy:1-1682

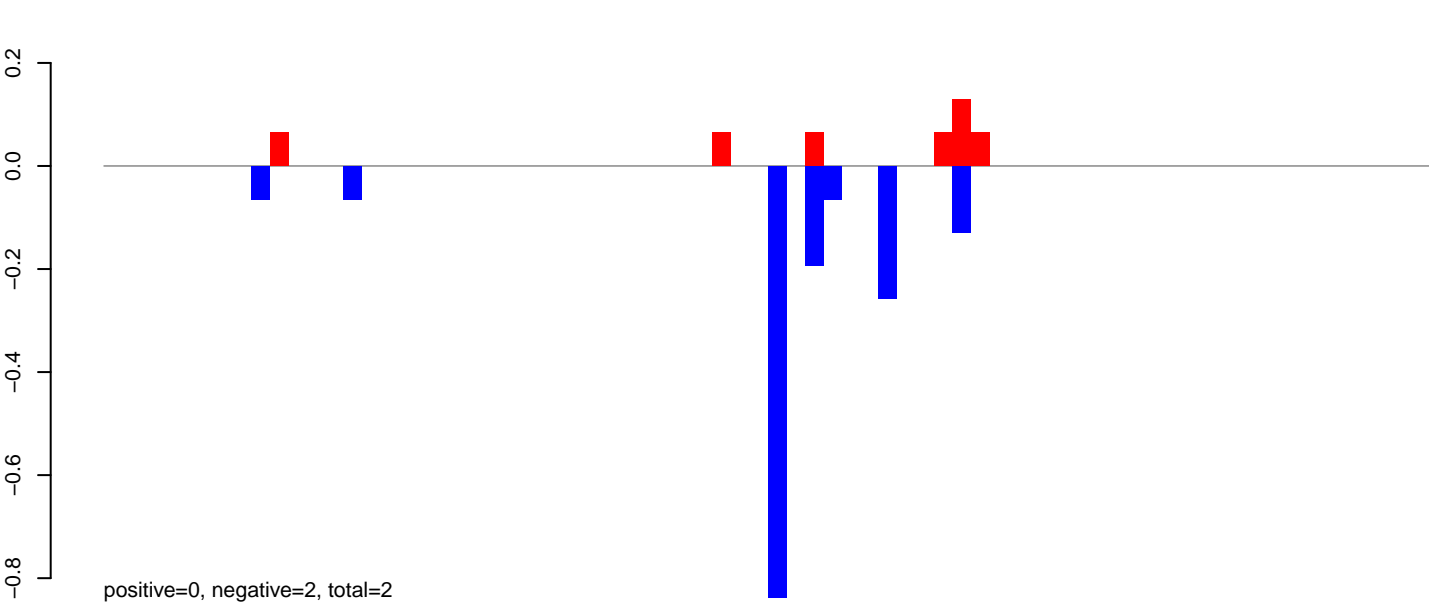
0 500 1000 1500



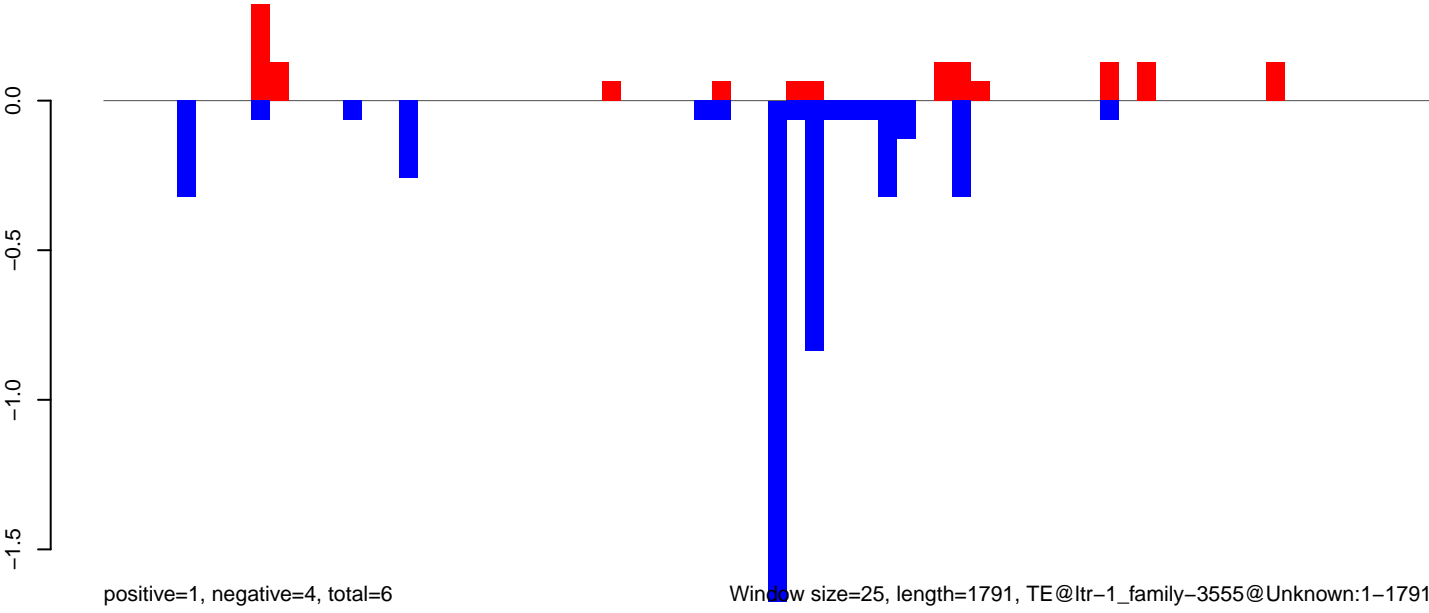
AeAlbo\_Larvae\_CT.18\_23.rep



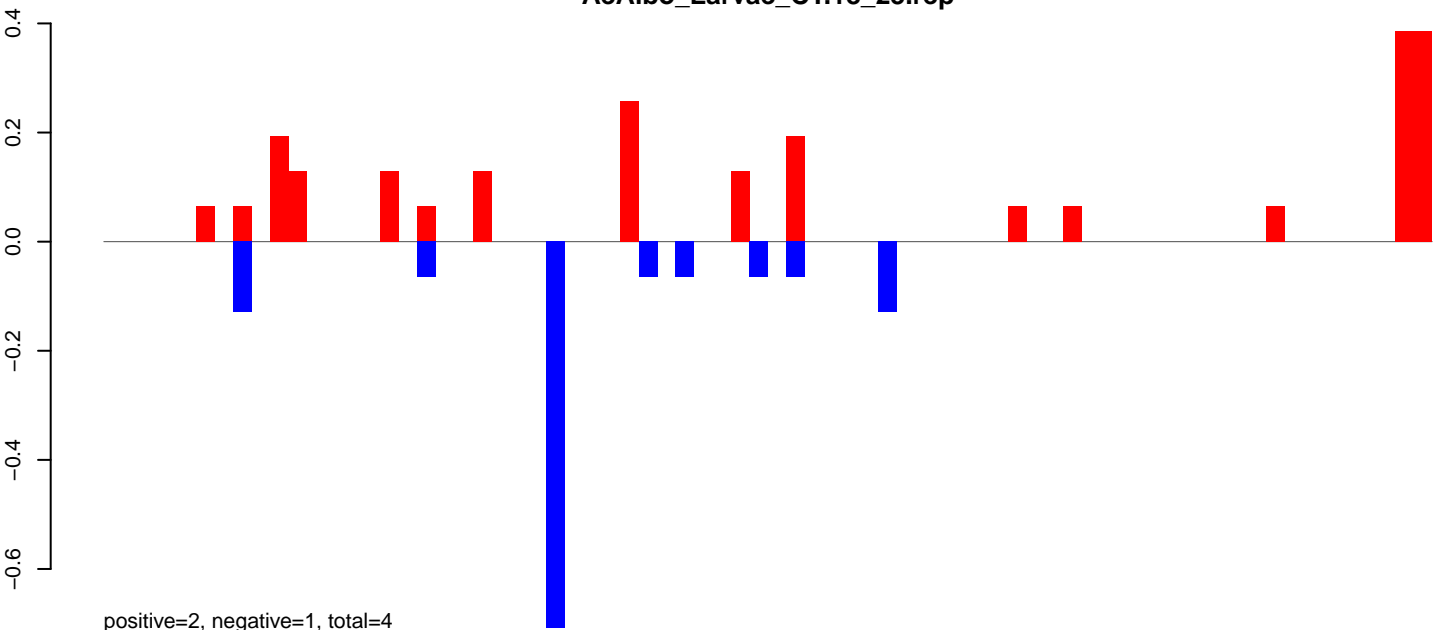
AeAlbo\_Larvae\_CT.24\_35.rep



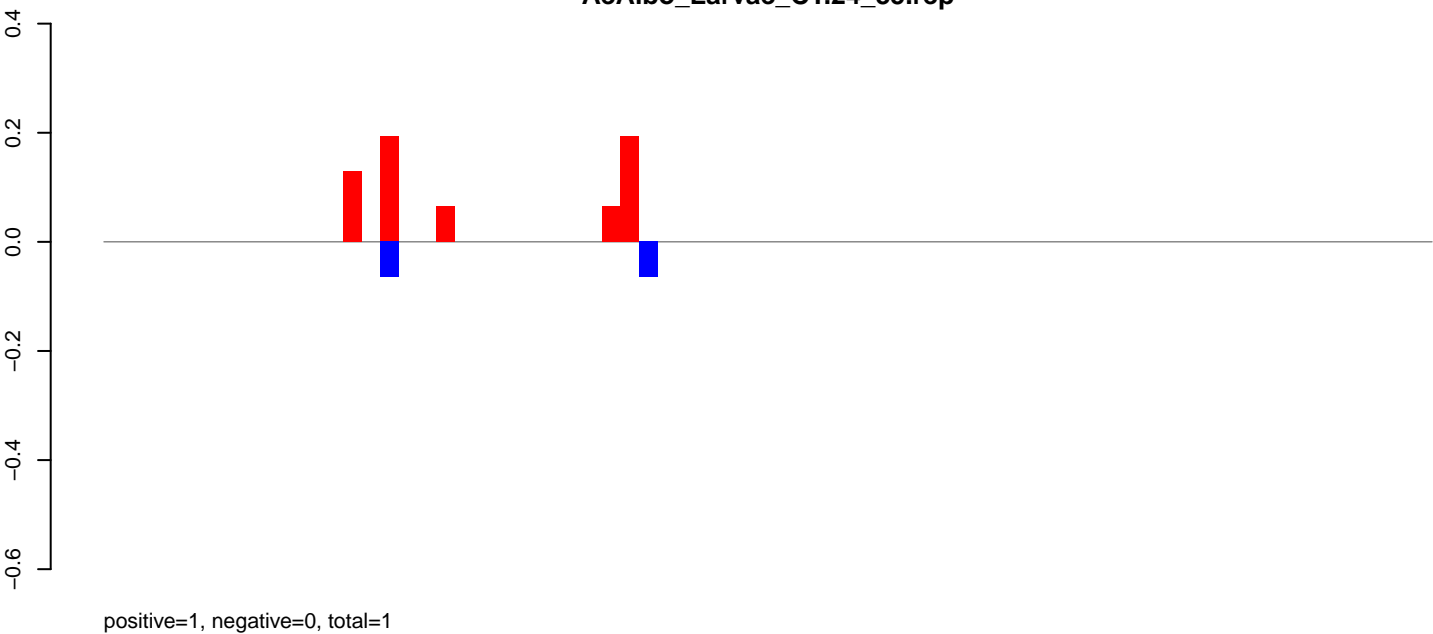
AeAlbo\_Larvae\_CT.rep



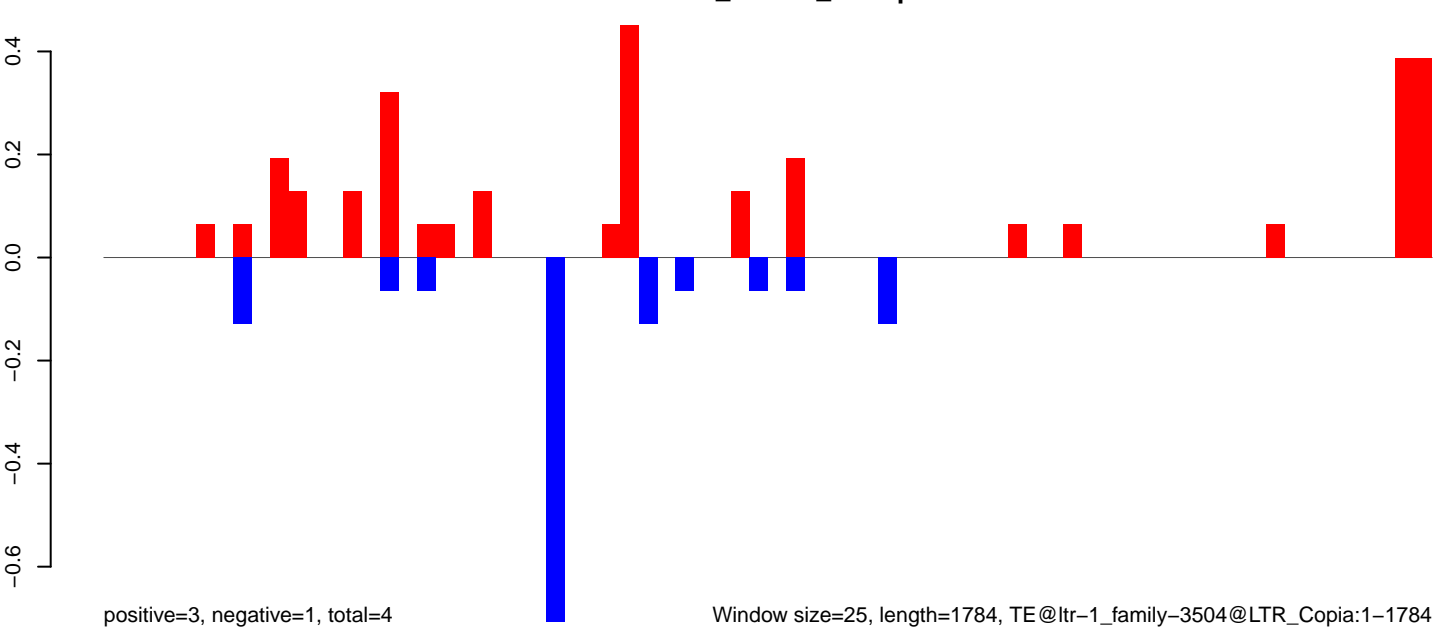
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

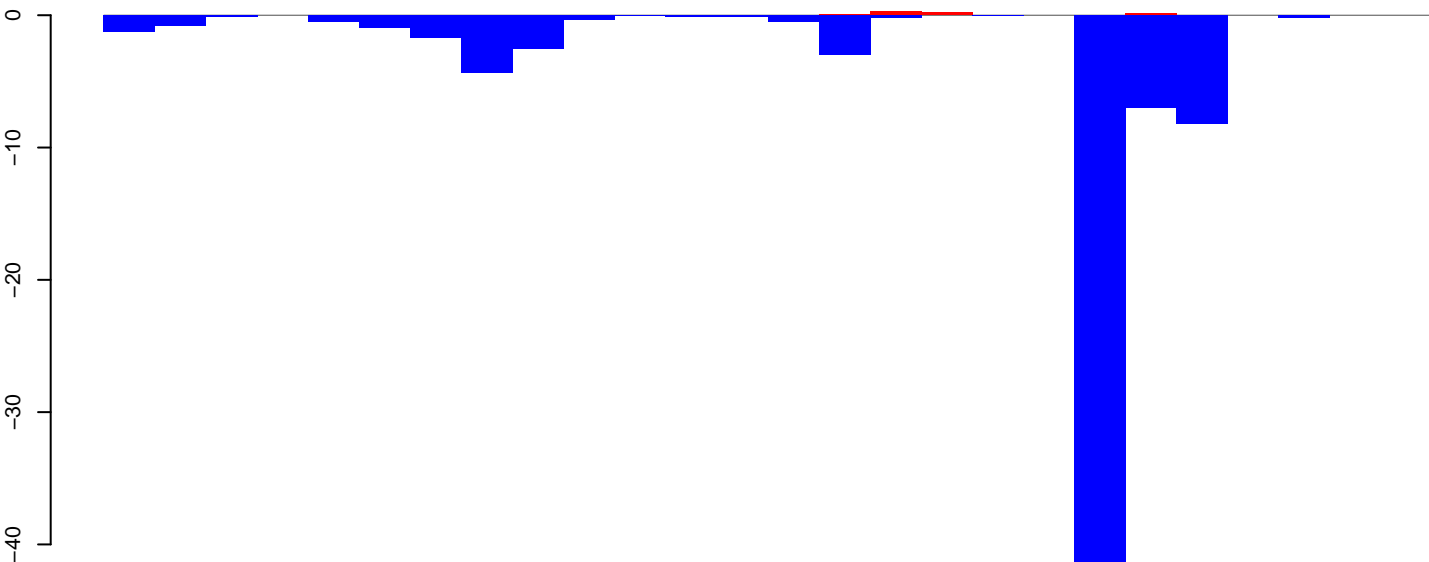


AeAlbo\_Larvae\_CT.18\_23.rep



positive=0, negative=26, total=27

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=77, total=77

AeAlbo\_Larvae\_CT.rep

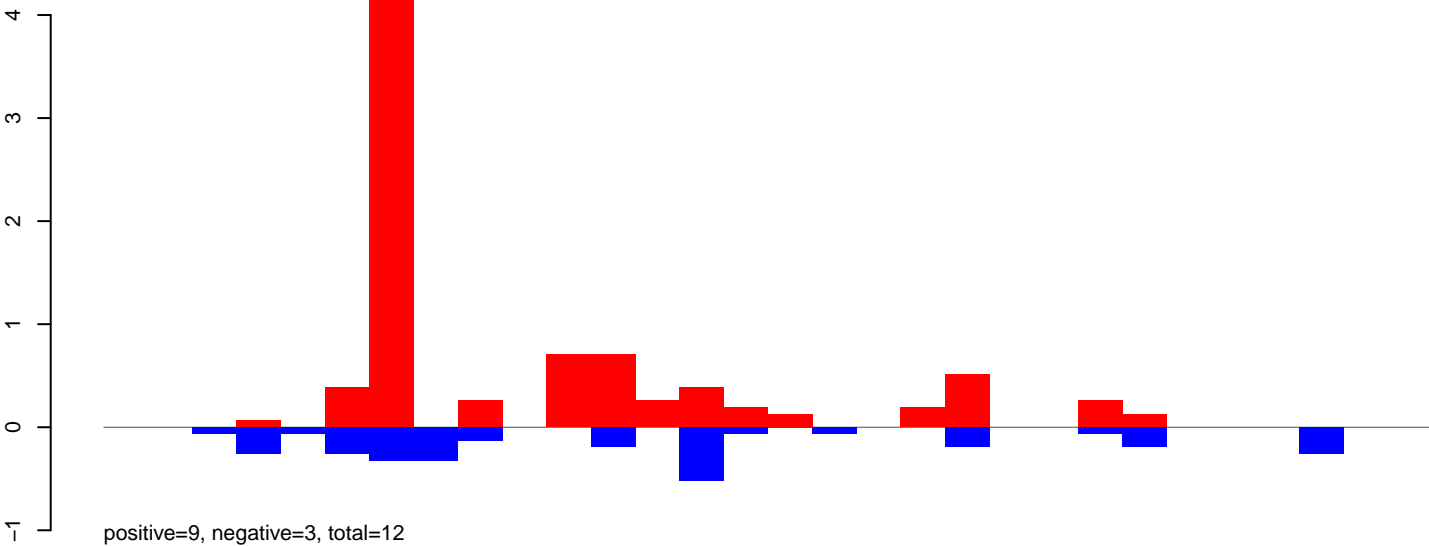


positive=1, negative=103, total=104

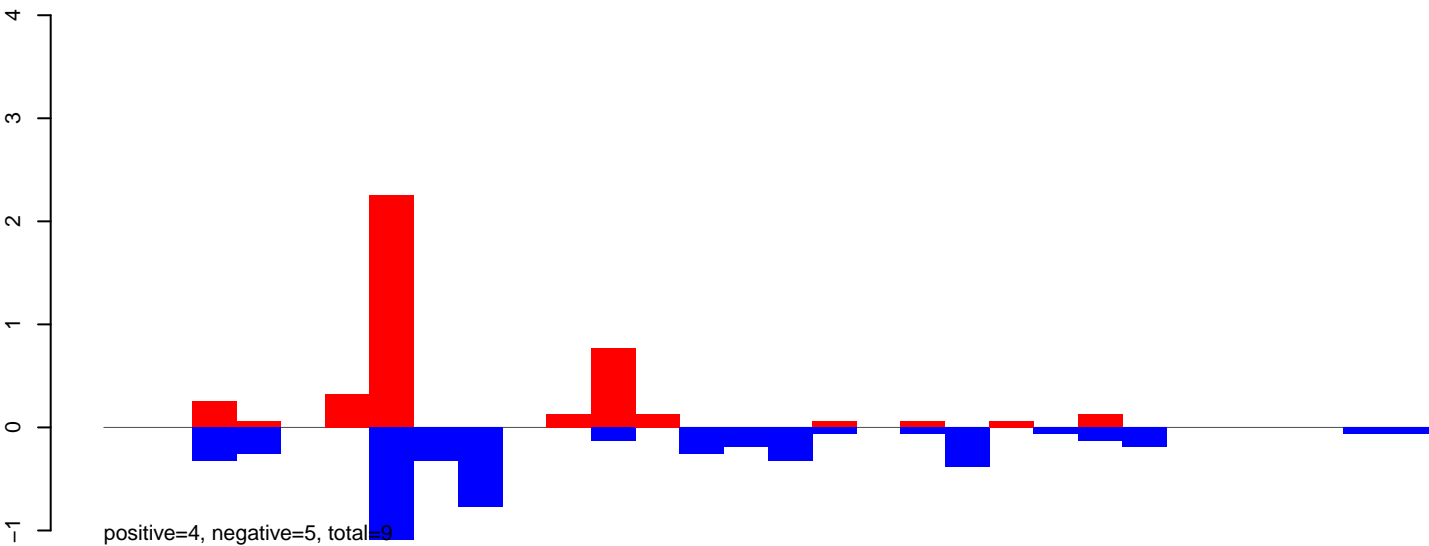
Window size=25, length=648, TE@ltr-1\_family-1680@LTR\_Gypsy:1-648

0 100 200 300 400 500 600 700

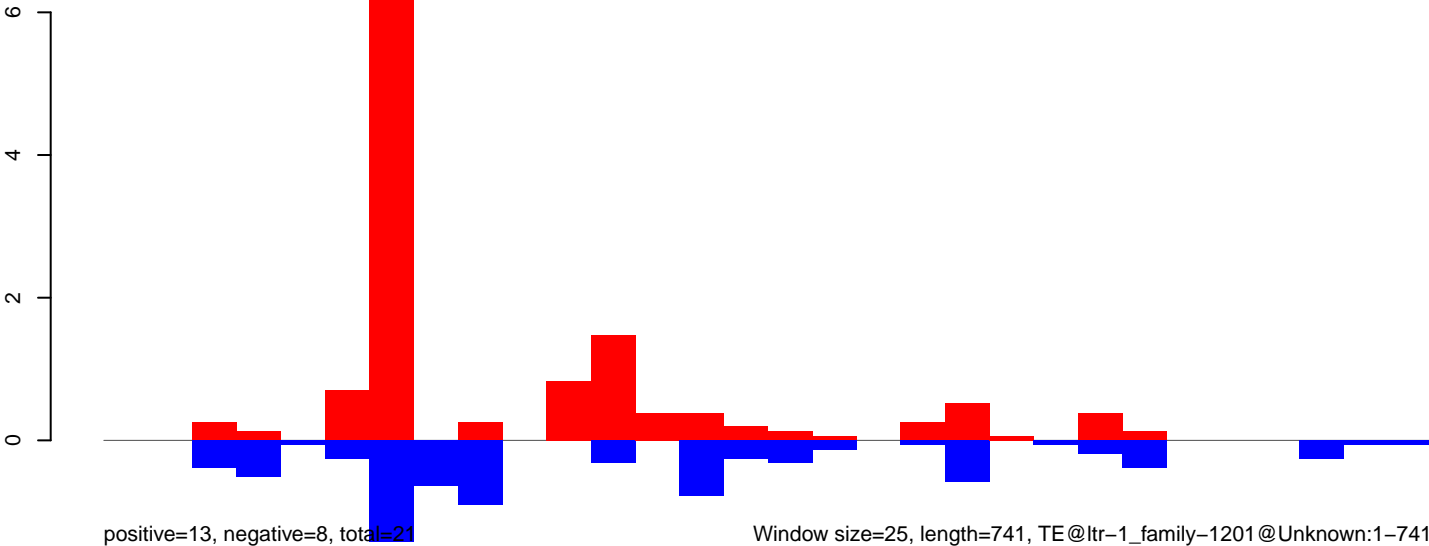
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



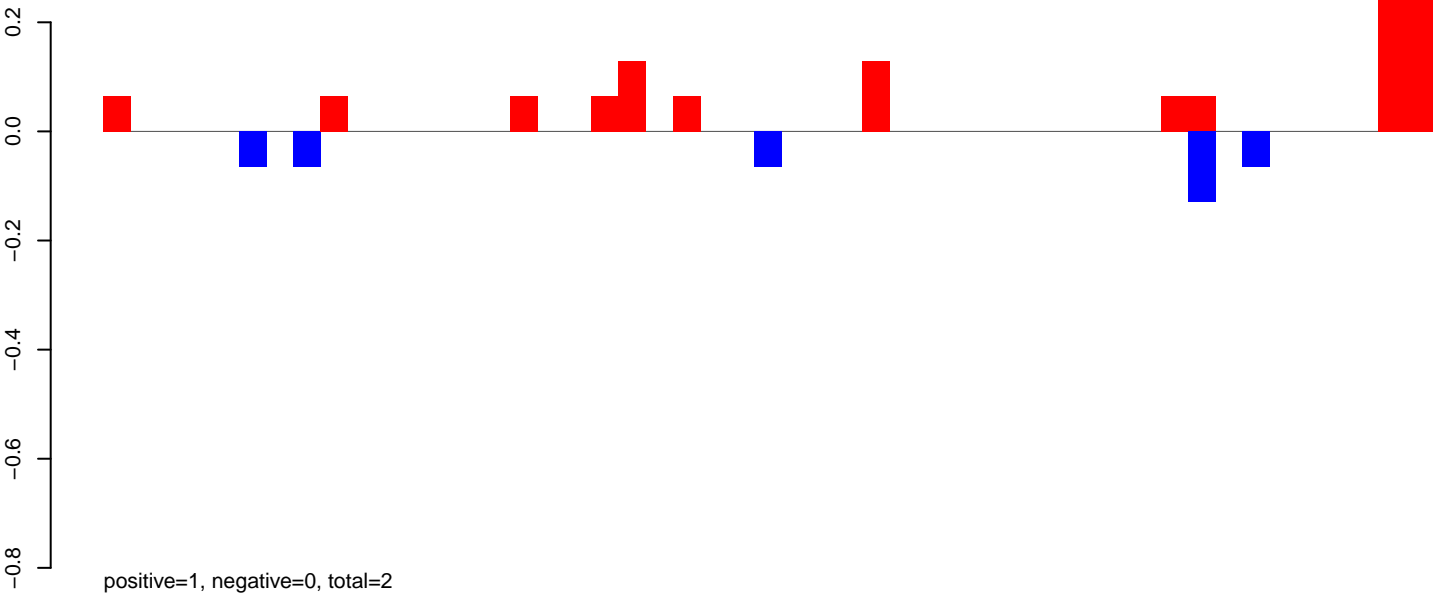
AeAlbo\_Larvae\_CT.rep



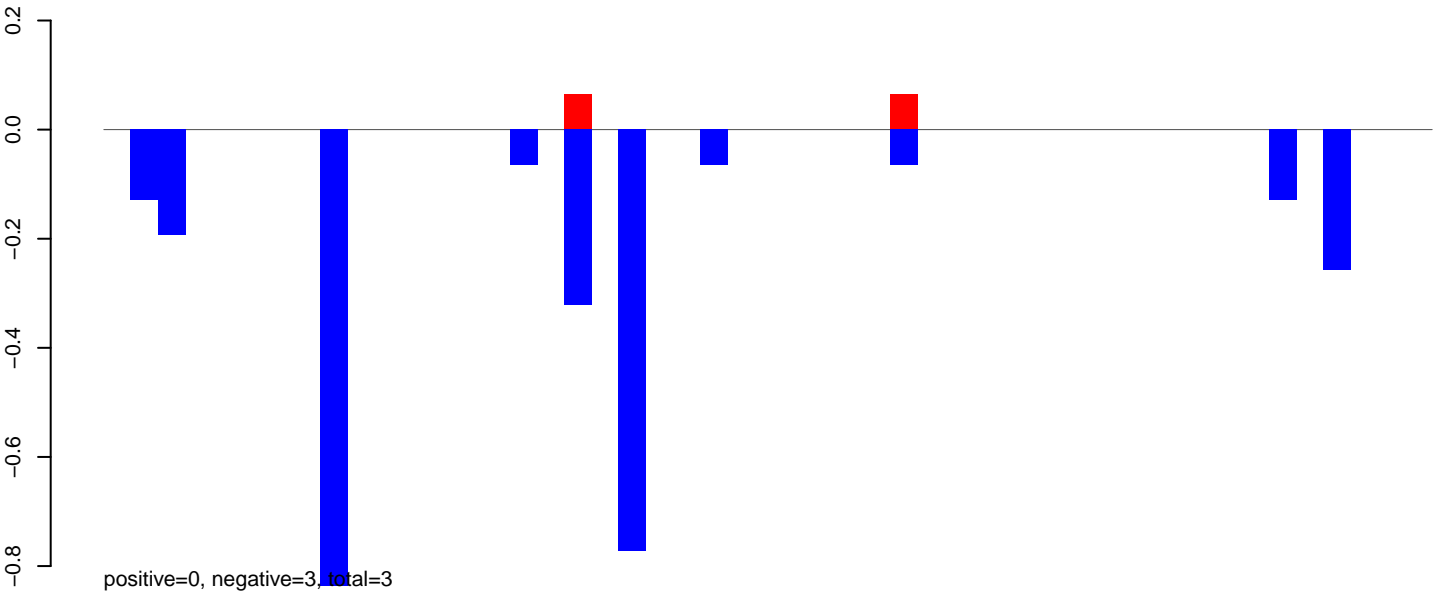
Window size=25, length=741, TE@ltr-1\_family-1201@Unknown:1-741

0 200 400 600 800

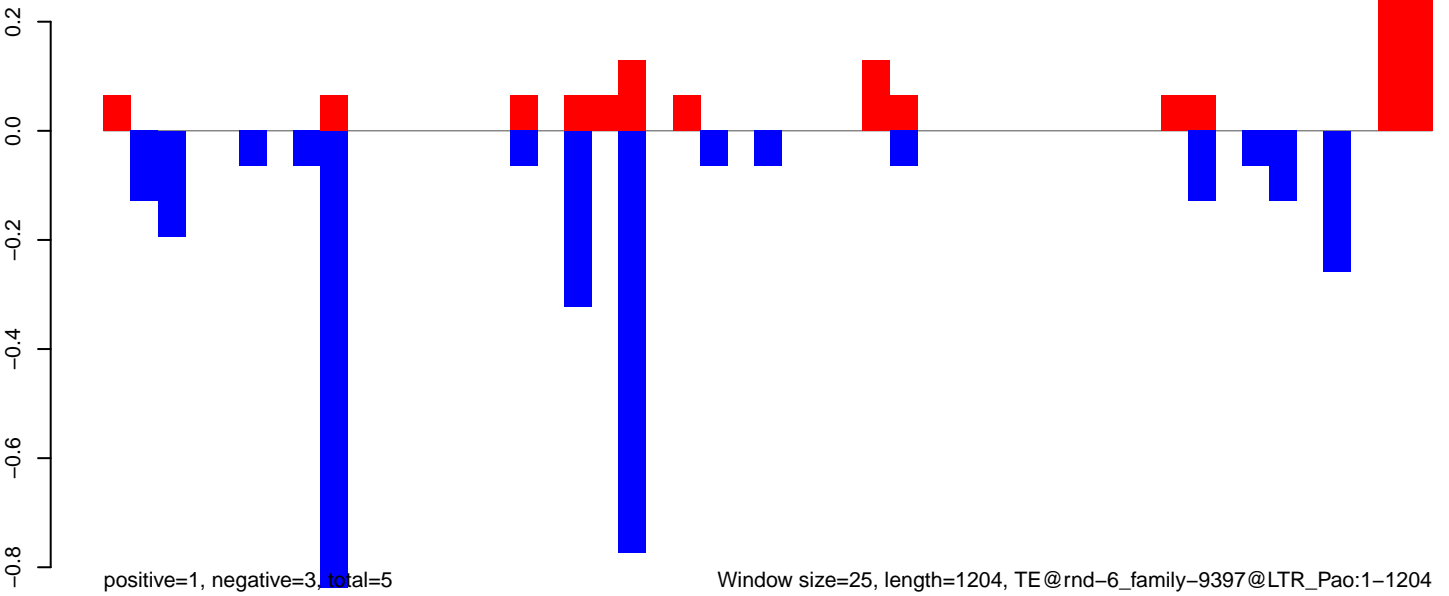
AeAlbo\_Larvae\_CT.18\_23.rep



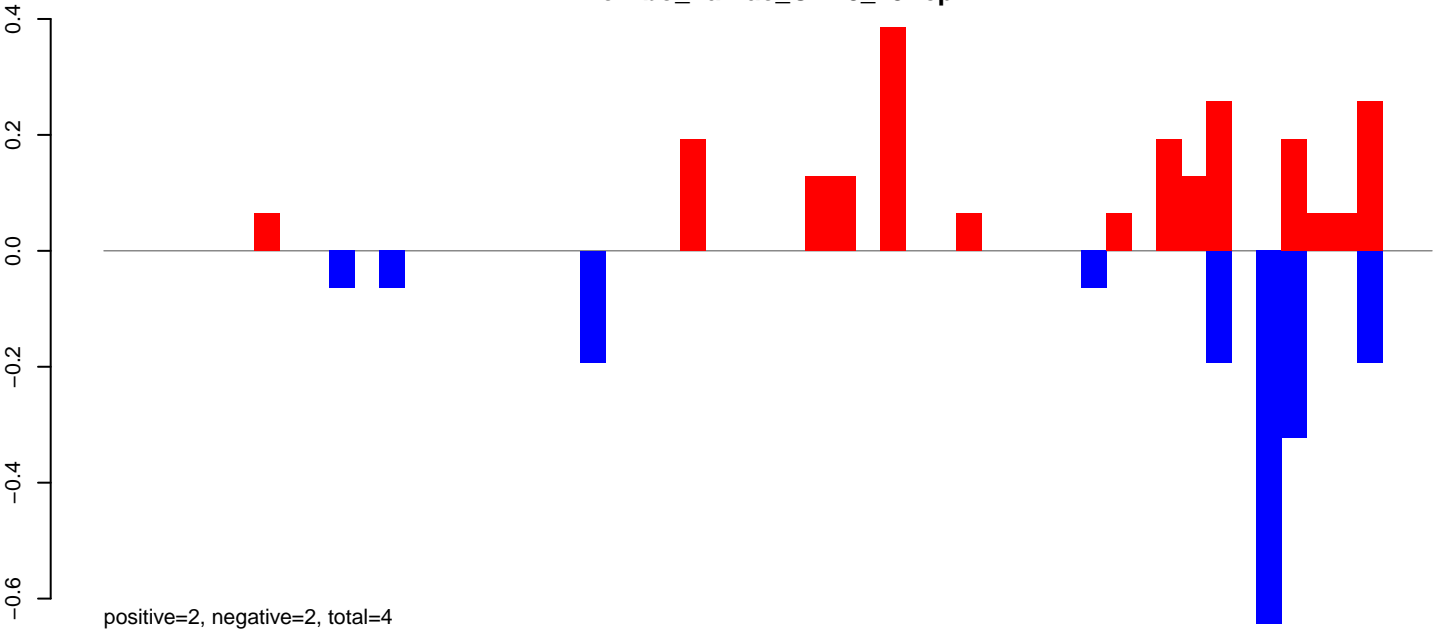
AeAlbo\_Larvae\_CT.24\_35.rep



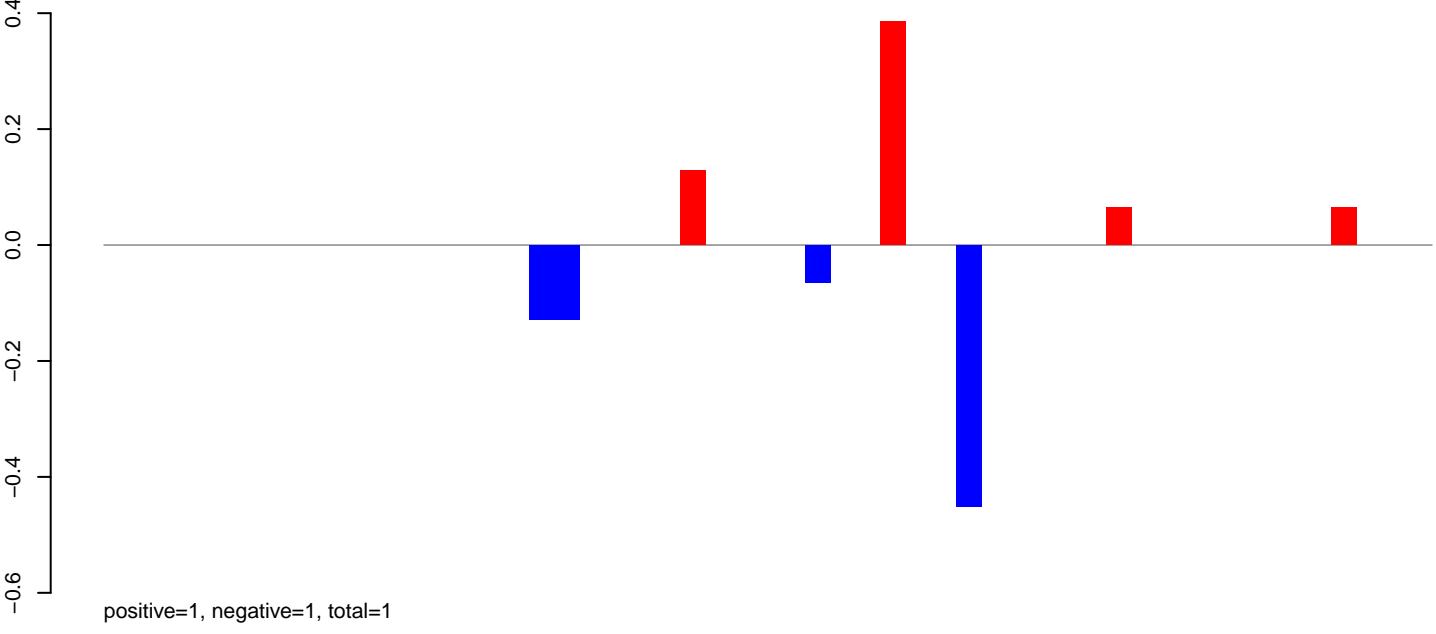
AeAlbo\_Larvae\_CT.rep



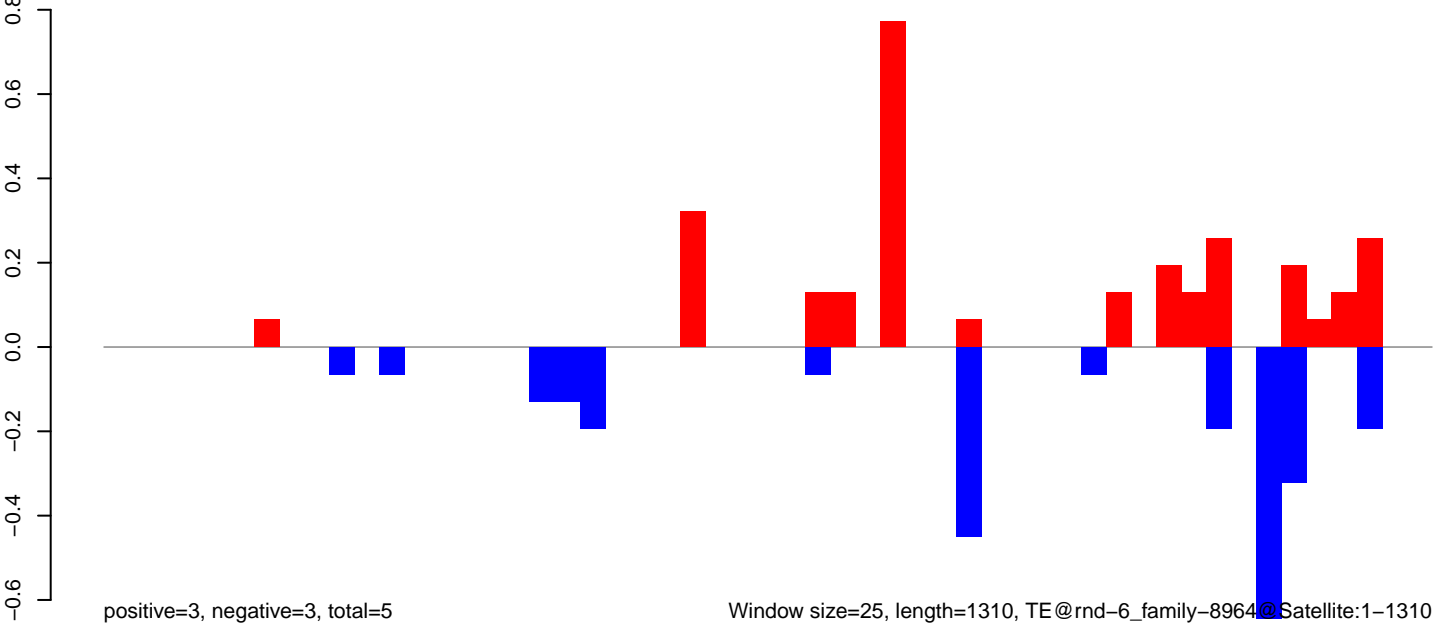
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



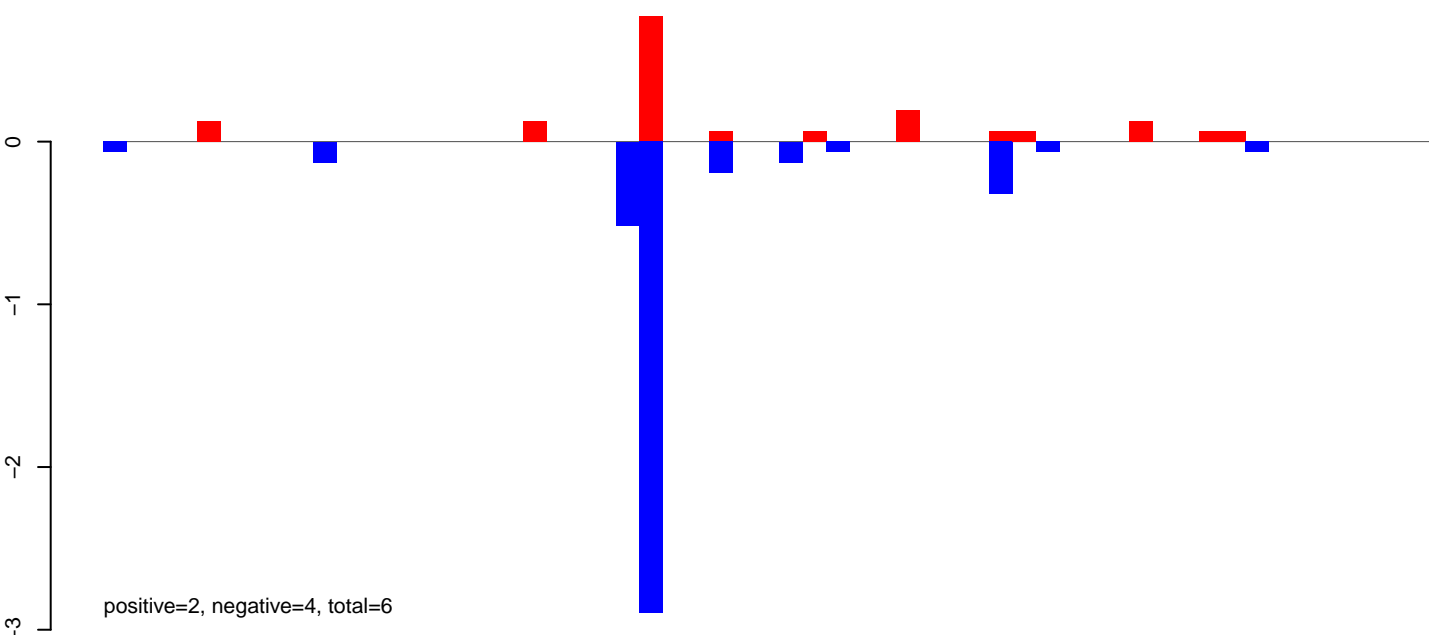
**AeAlbo\_Larvae\_CT.rep**



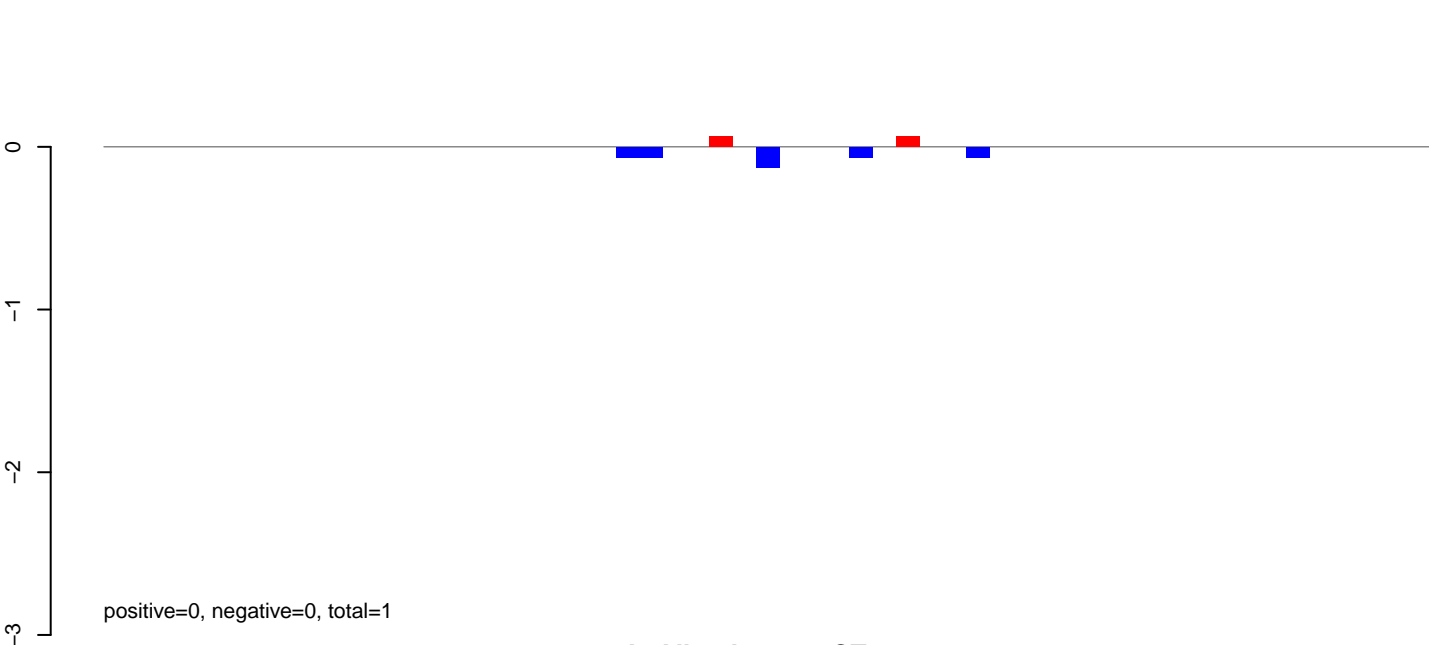
Window size=25, length=1310, TE@rnd-6\_family-8964@Satellite:1-1310

0 200 400 600 800 1000 1200 1400

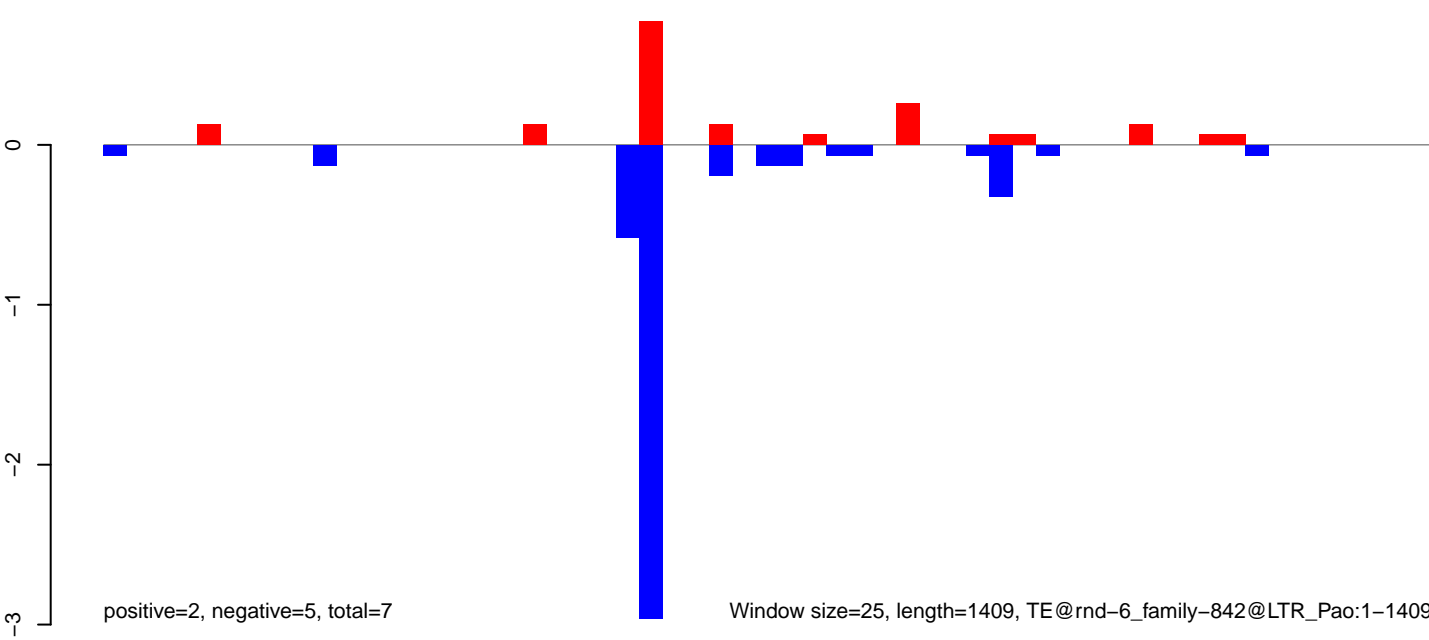
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

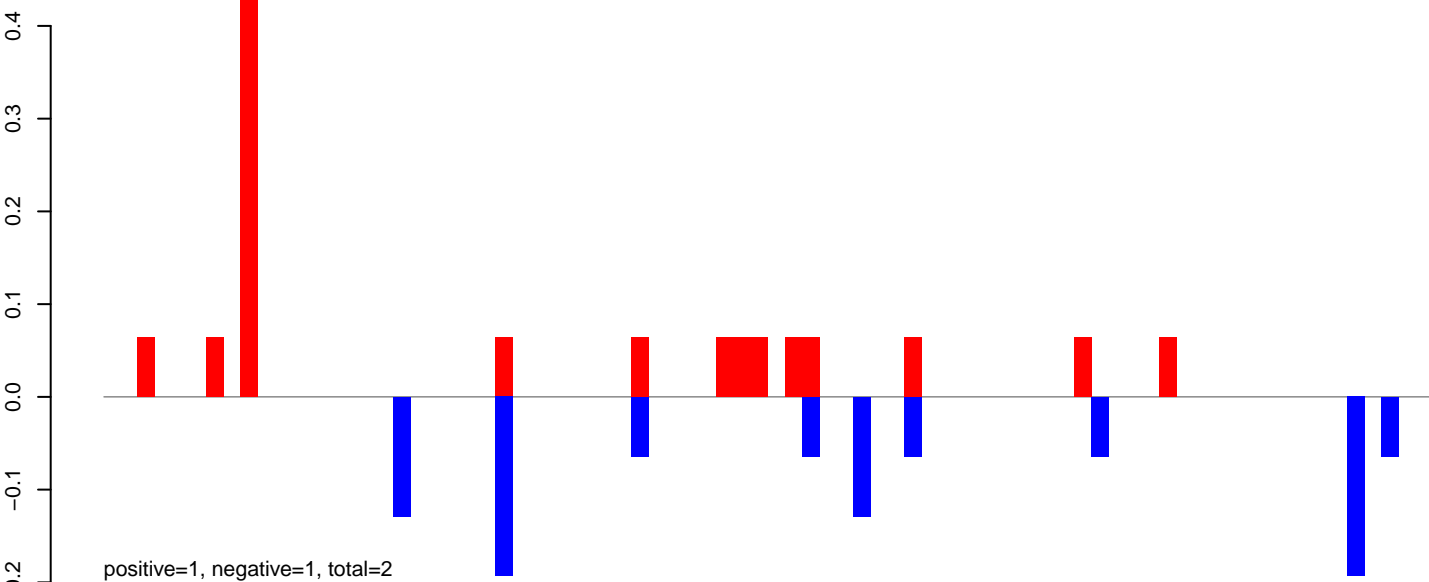


AeAlbo\_Larvae\_CT.rep

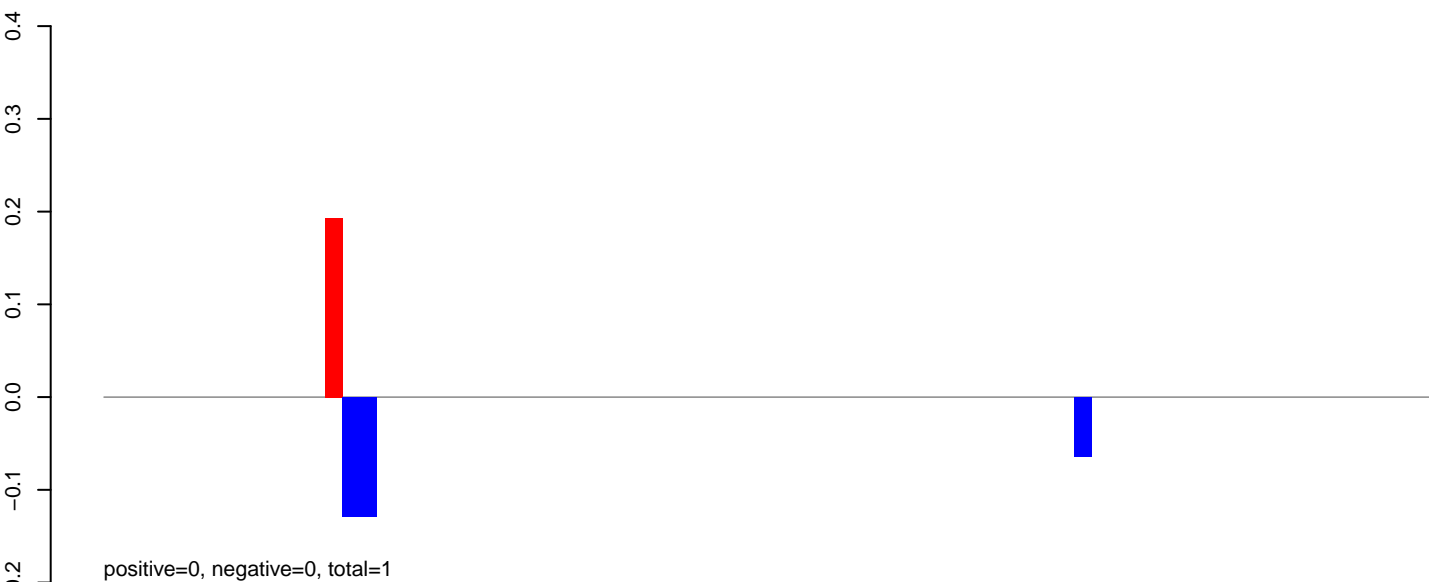


Window size=25, length=1409, TE@rnd-6\_family-842@LTR\_Pao:1-1409

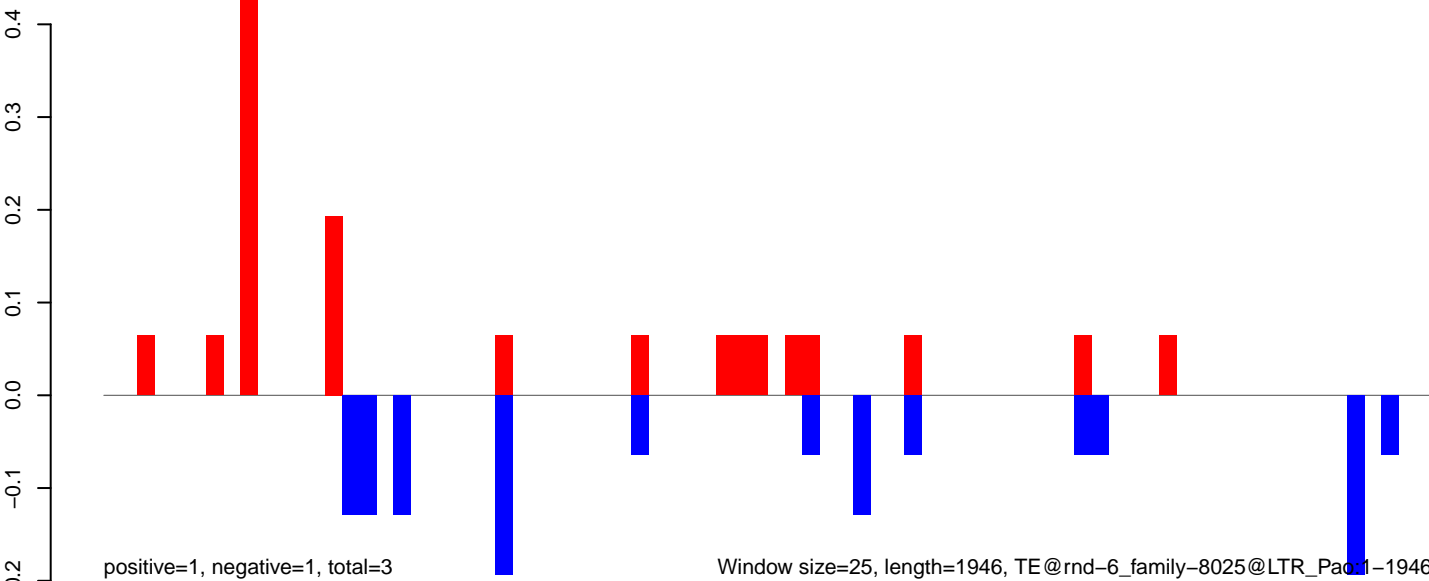
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

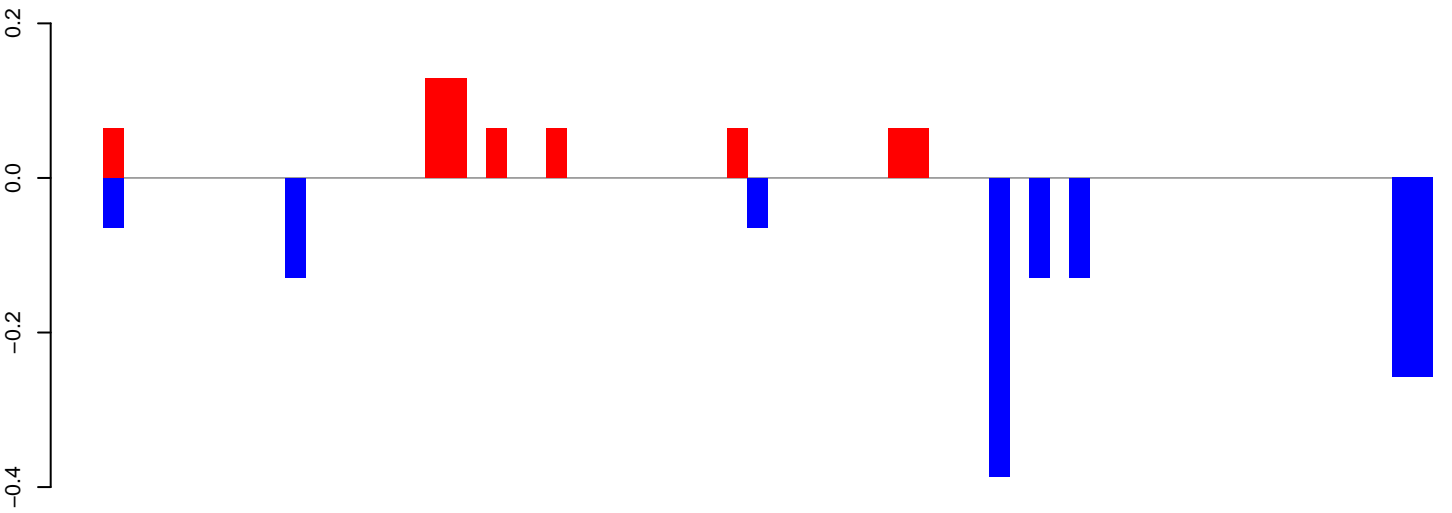


AeAlbo\_Larvae\_CT.rep



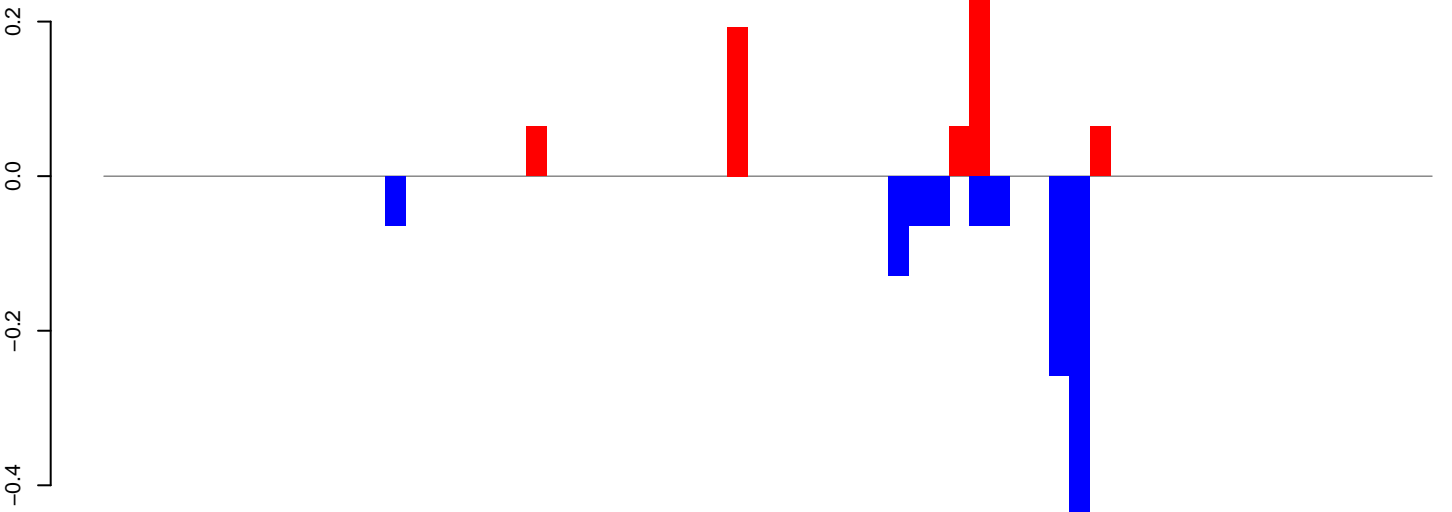


AeAlbo\_Larvae\_CT.18\_23.rep



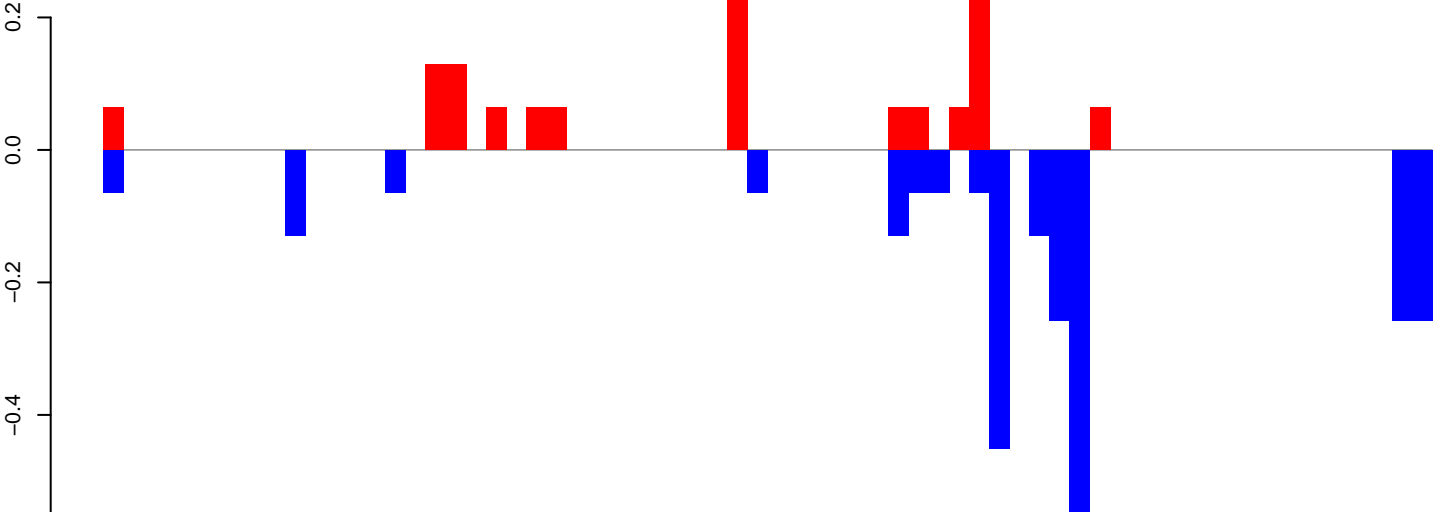
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=2

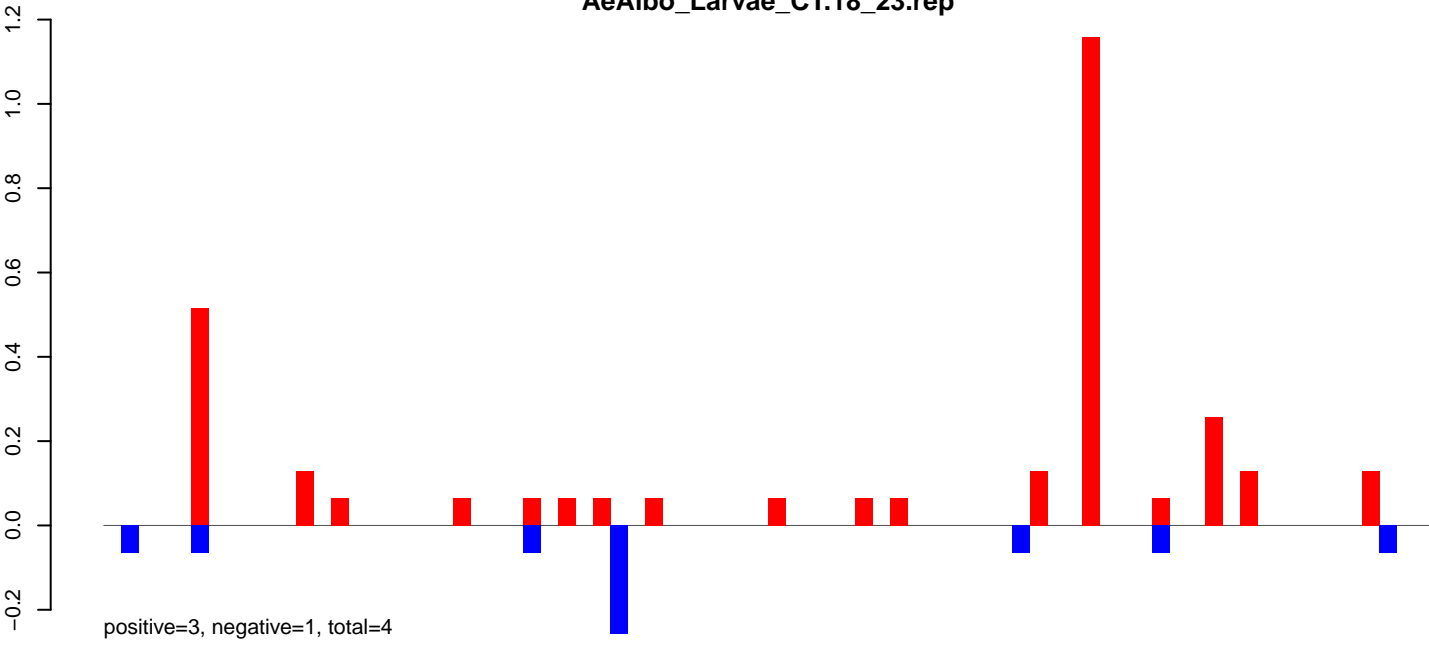
AeAlbo\_Larvae\_CT.rep



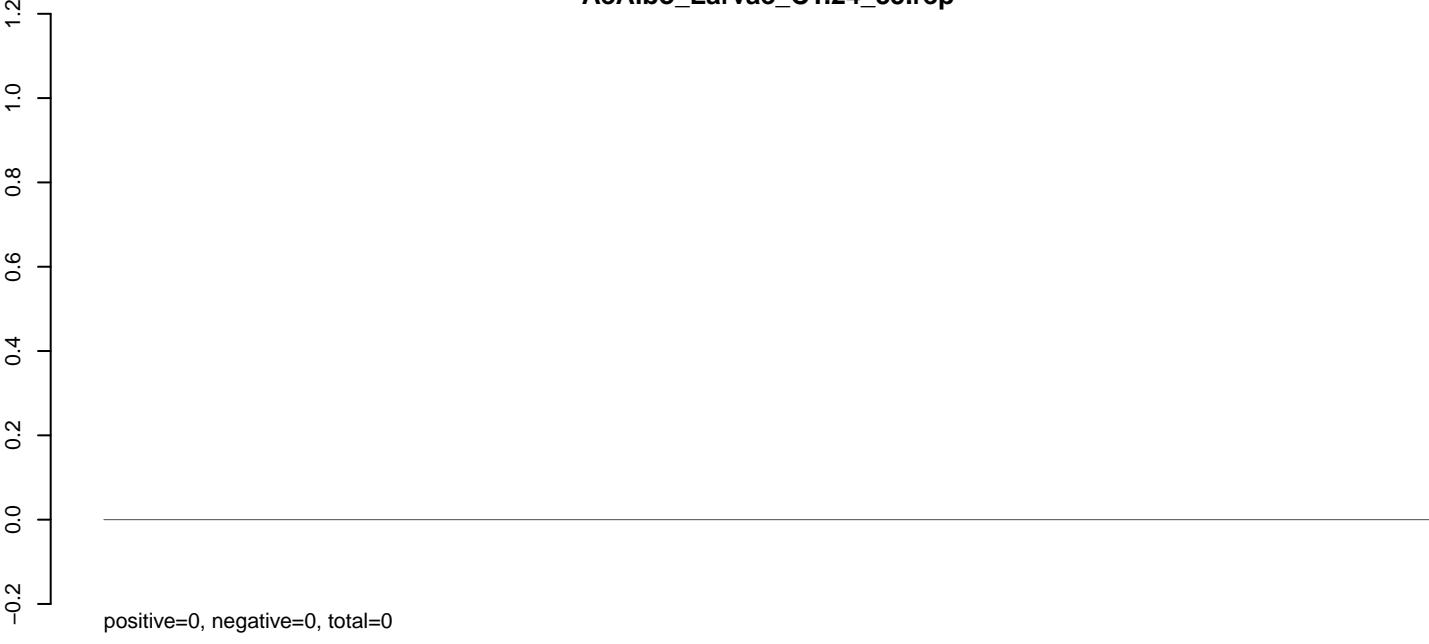
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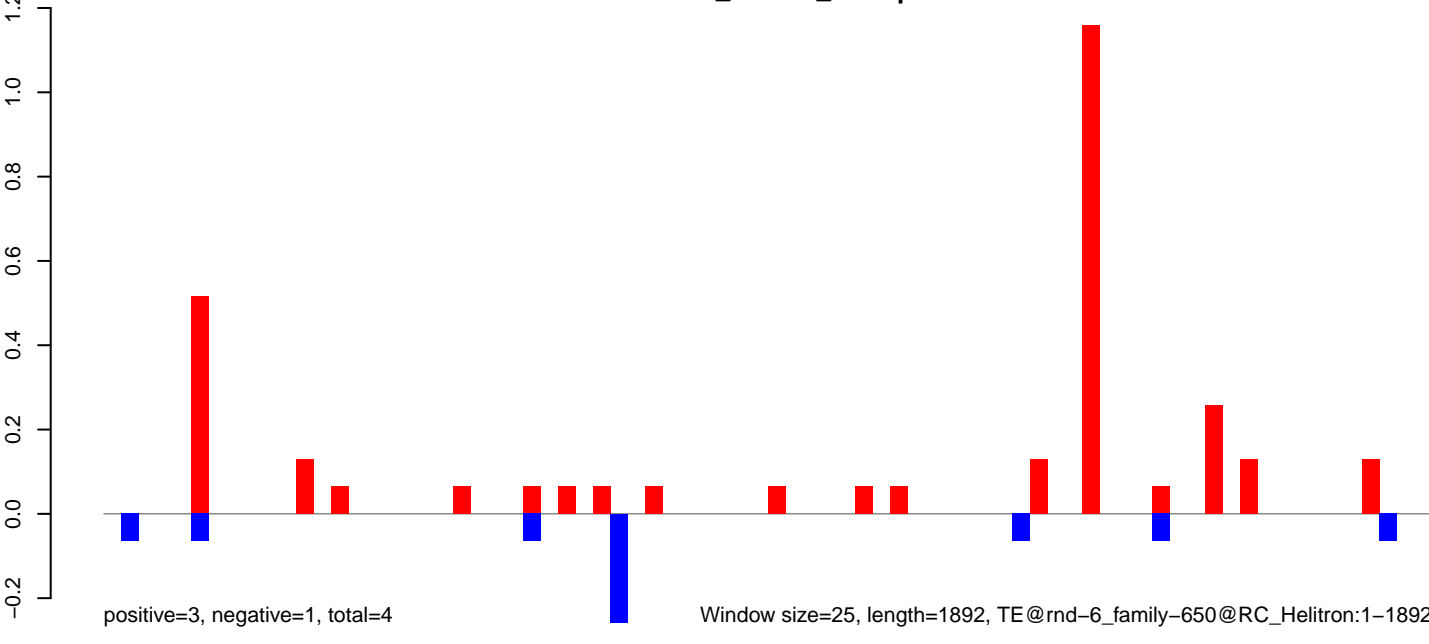
**AeAlbo\_Larvae\_CT.18\_23.rep**



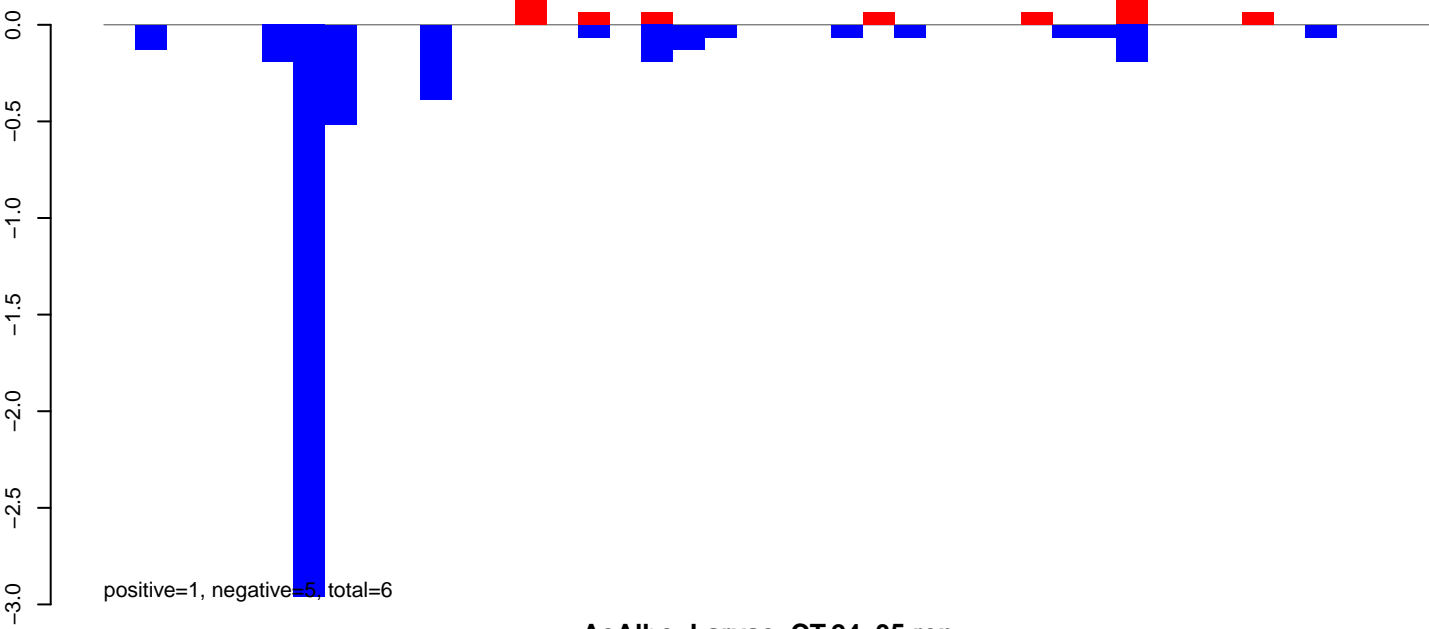
**AeAlbo\_Larvae\_CT.24\_35.rep**



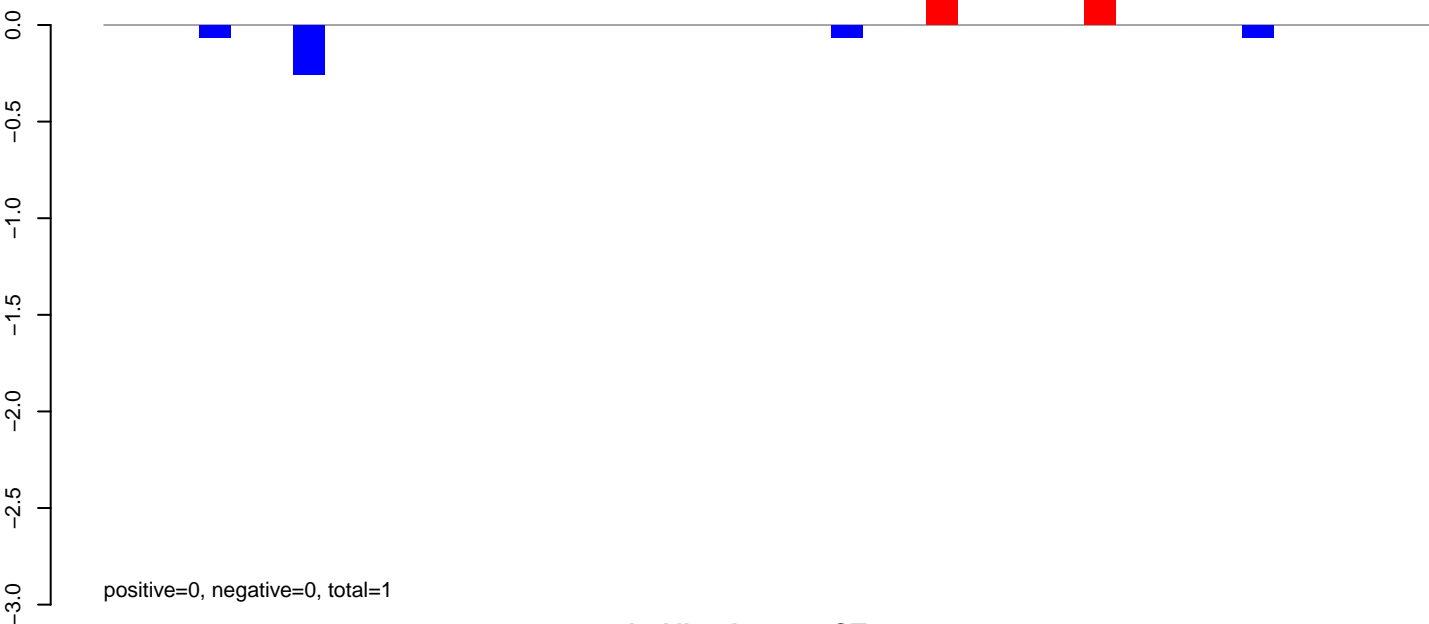
**AeAlbo\_Larvae\_CT.rep**



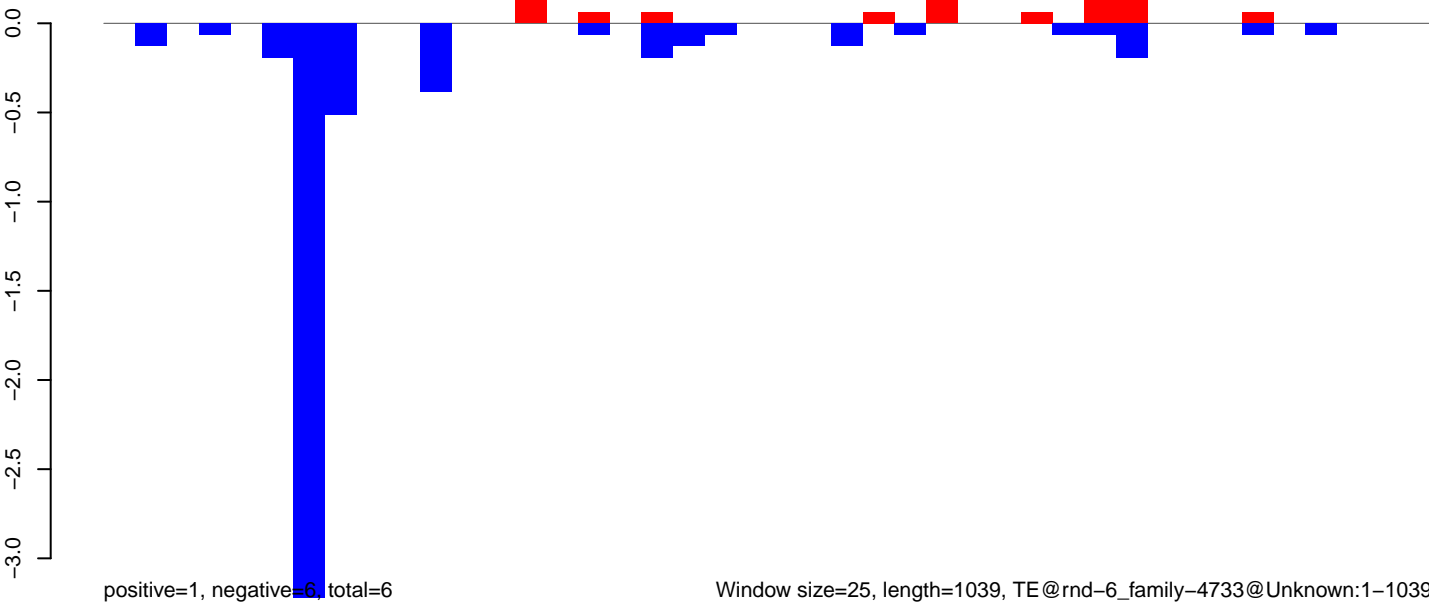
AeAlbo\_Larvae\_CT.18\_23.rep



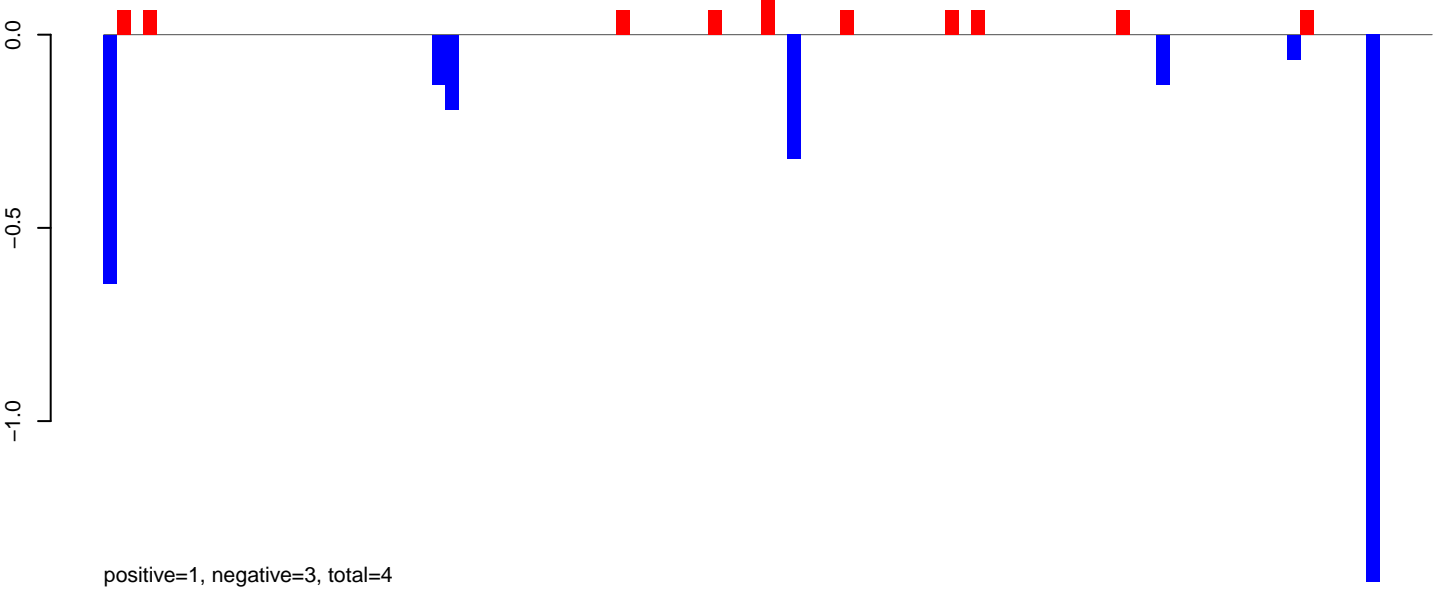
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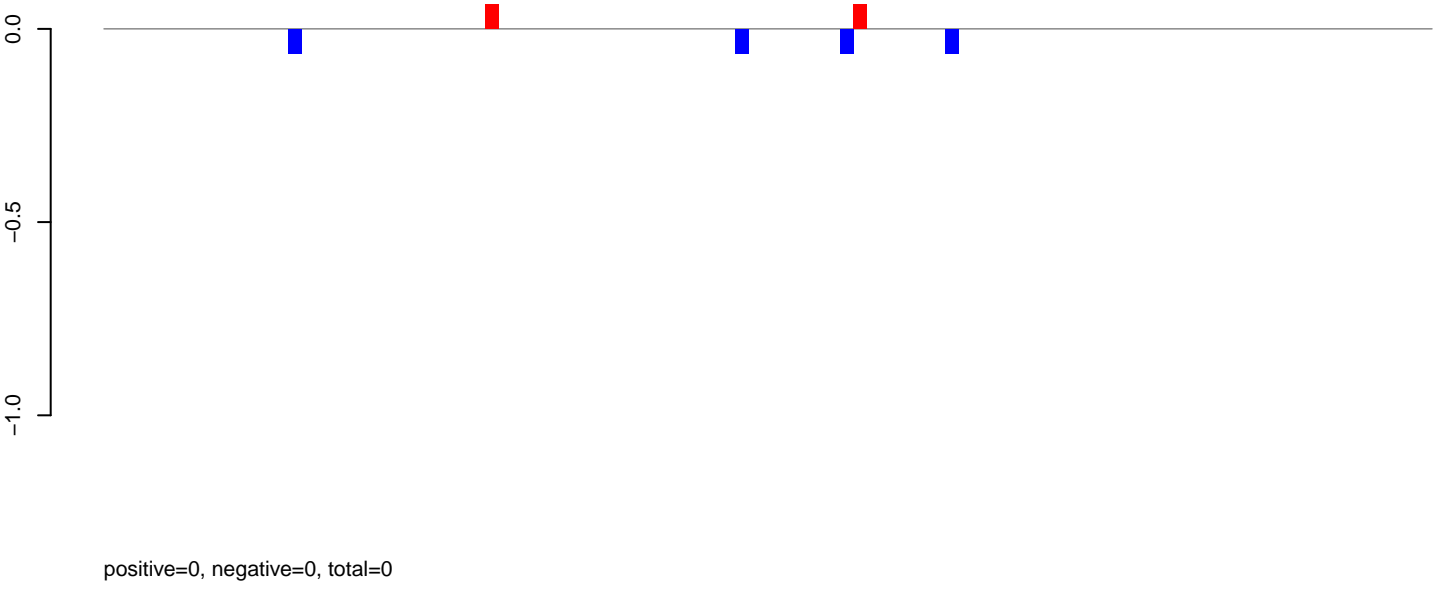
AeAlbo\_Larvae\_CT.rep



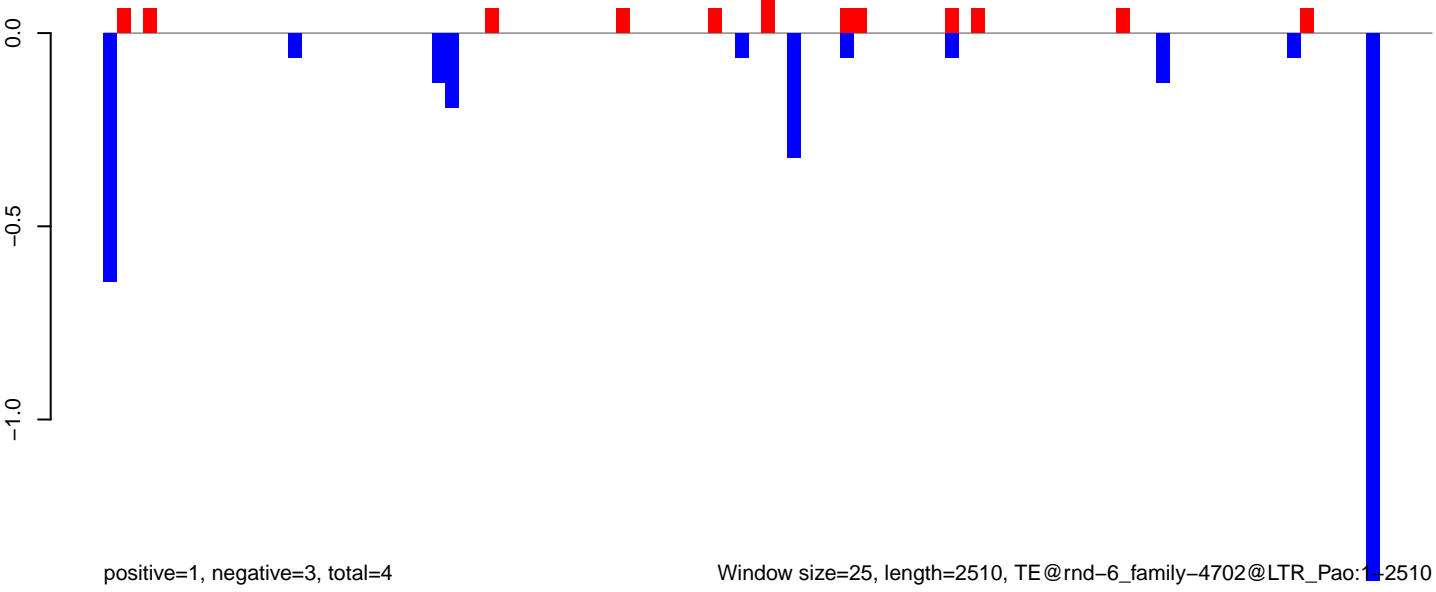
AeAlbo\_Larvae\_CT.18\_23.rep



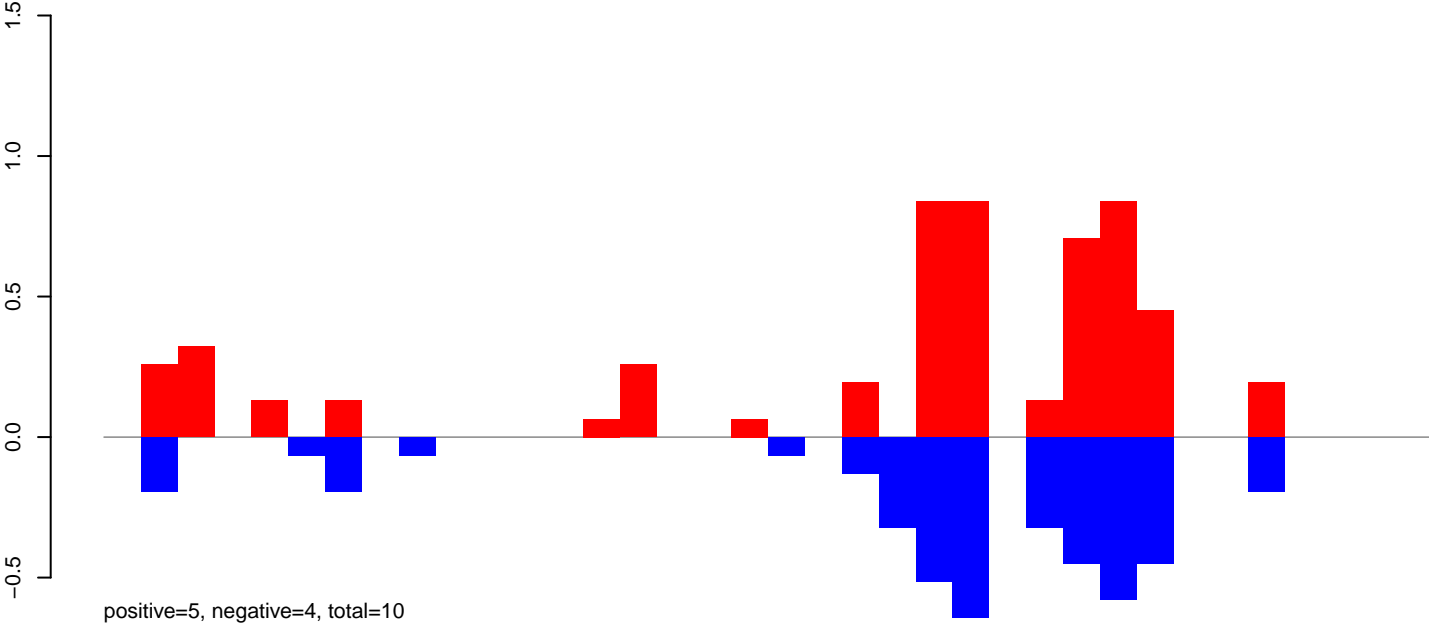
AeAlbo\_Larvae\_CT.24\_35.rep



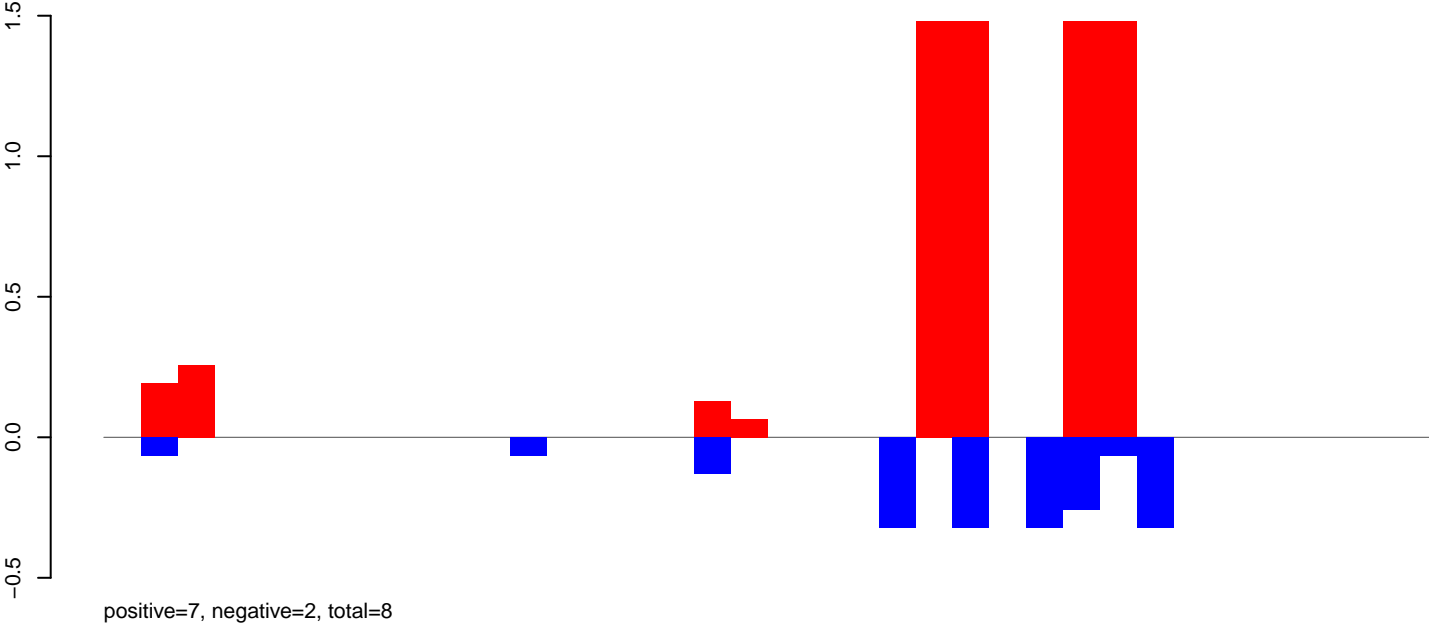
AeAlbo\_Larvae\_CT.rep



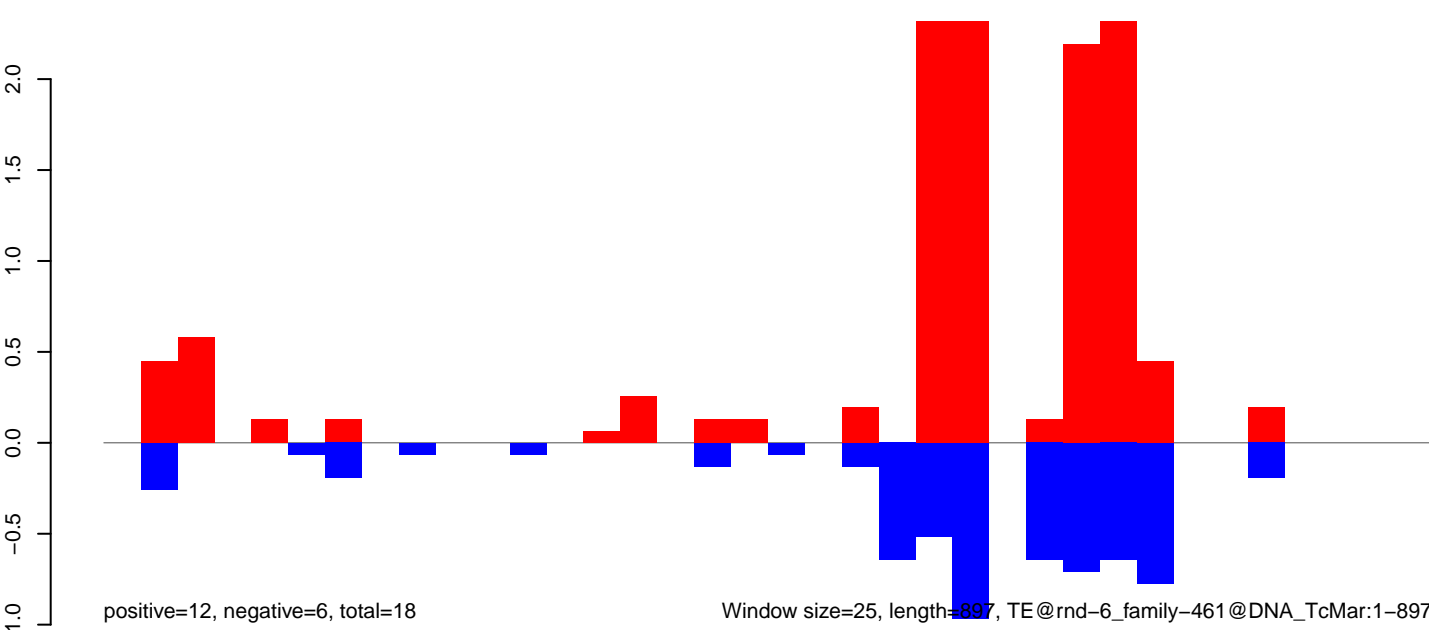
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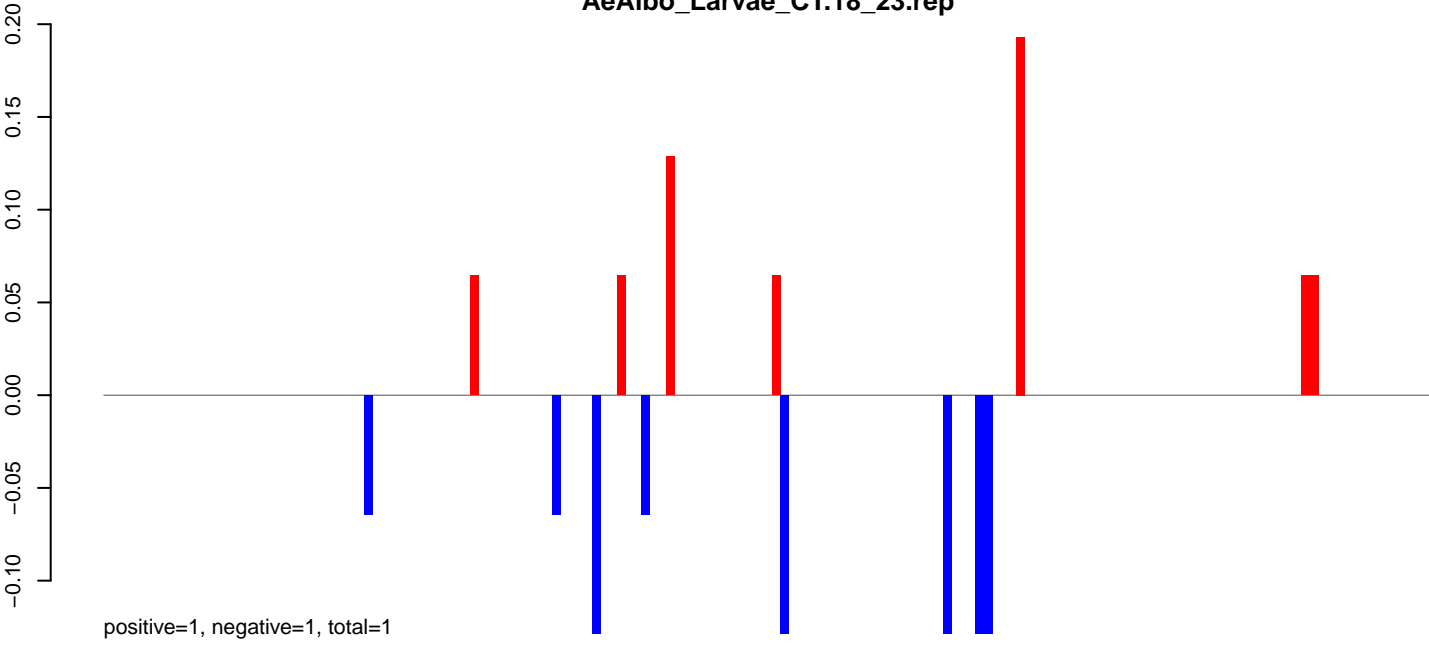
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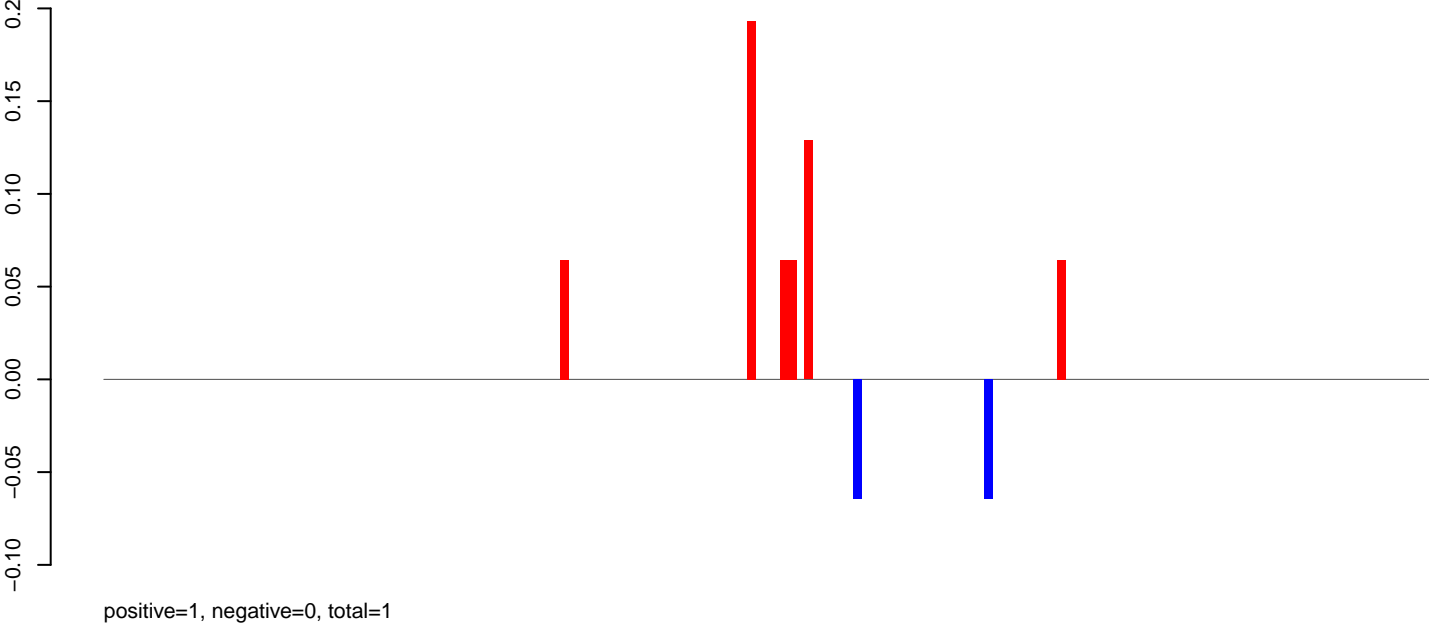
**AeAlbo\_Larvae\_CT.rep**



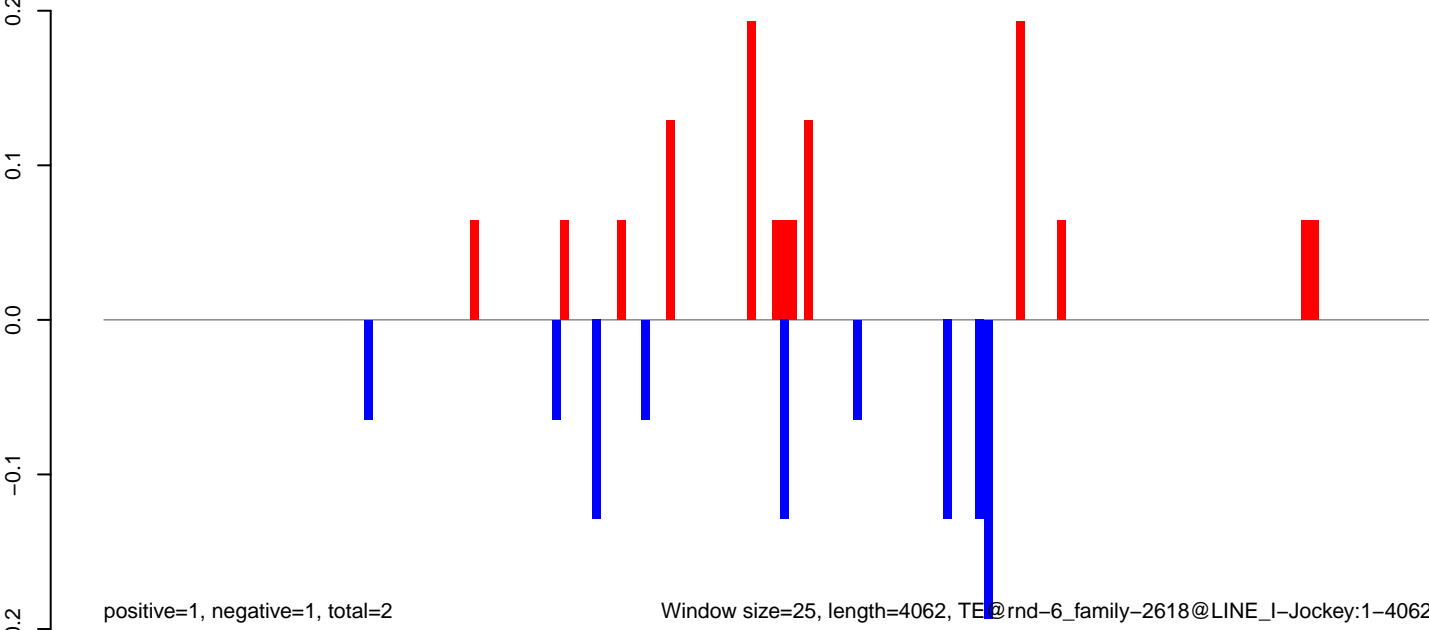
**AeAlbo\_Larvae\_CT.18\_23.rep**



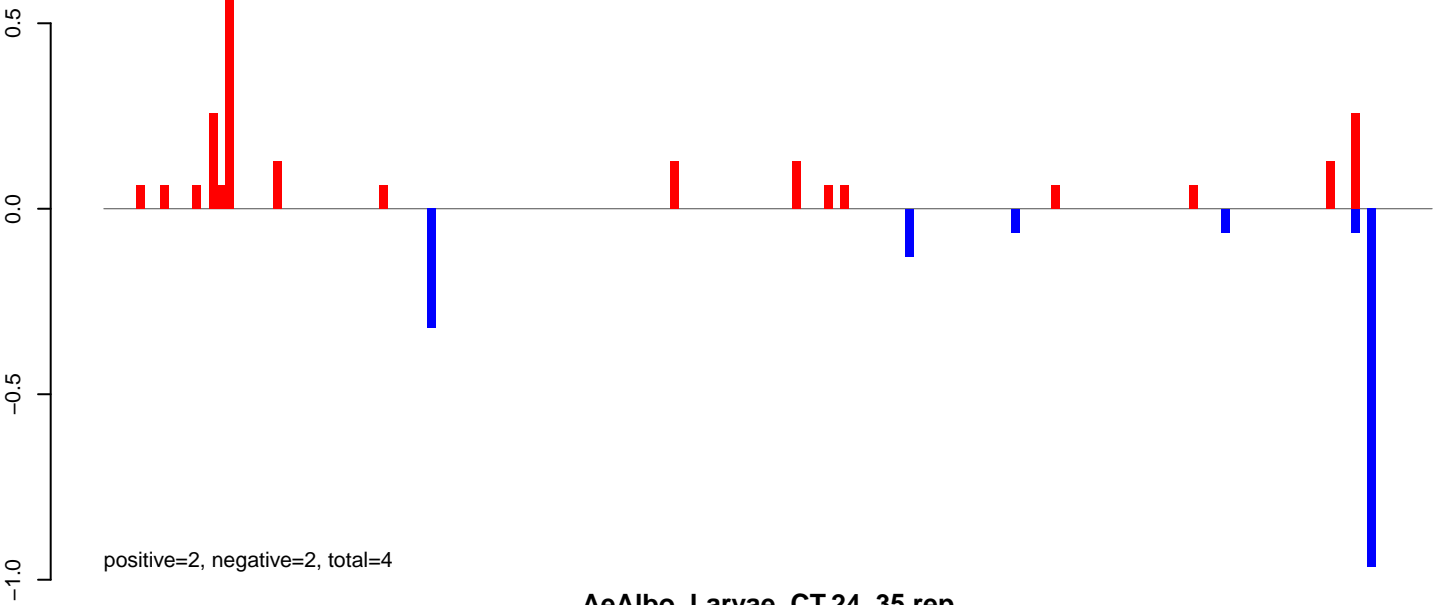
**AeAlbo\_Larvae\_CT.24\_35.rep**



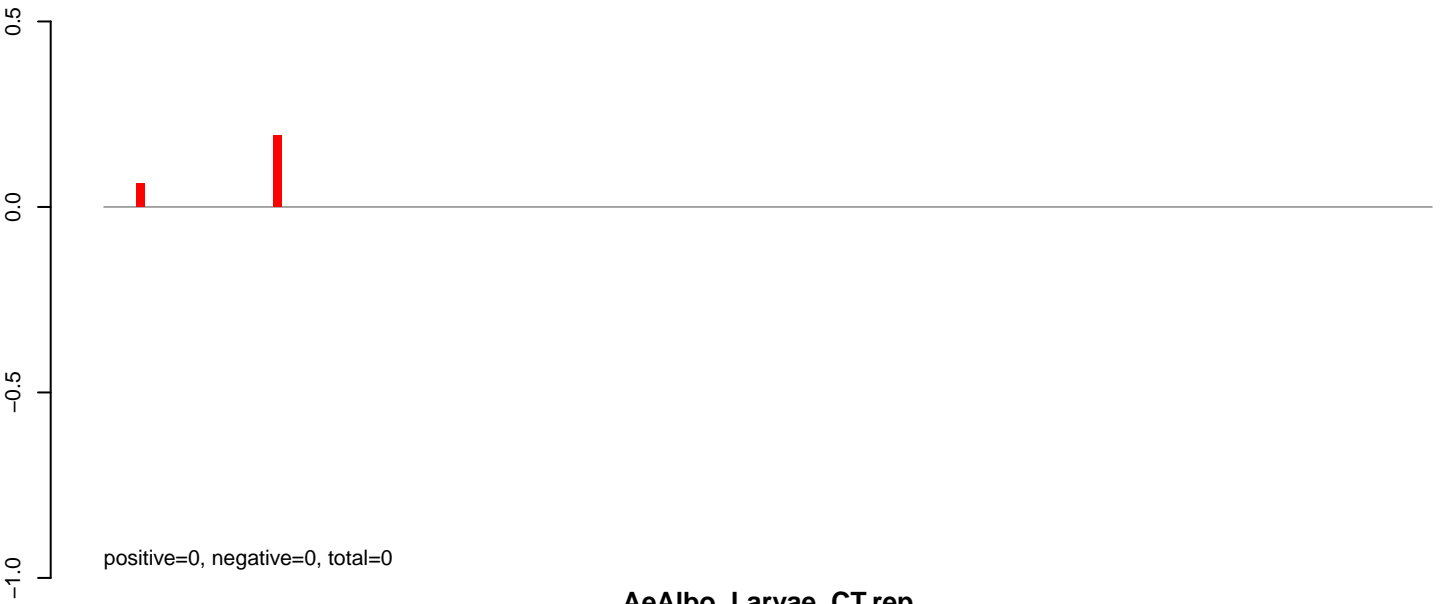
**AeAlbo\_Larvae\_CT.rep**



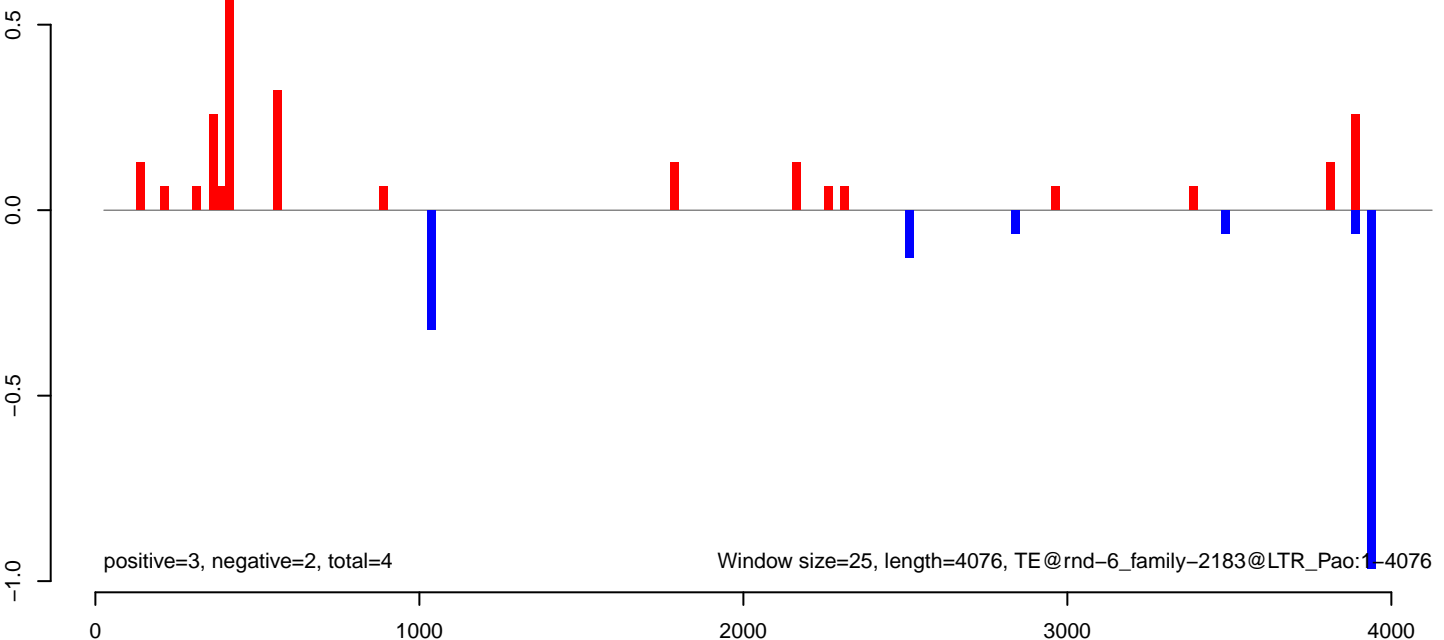
AeAlbo\_Larvae\_CT.18\_23.rep



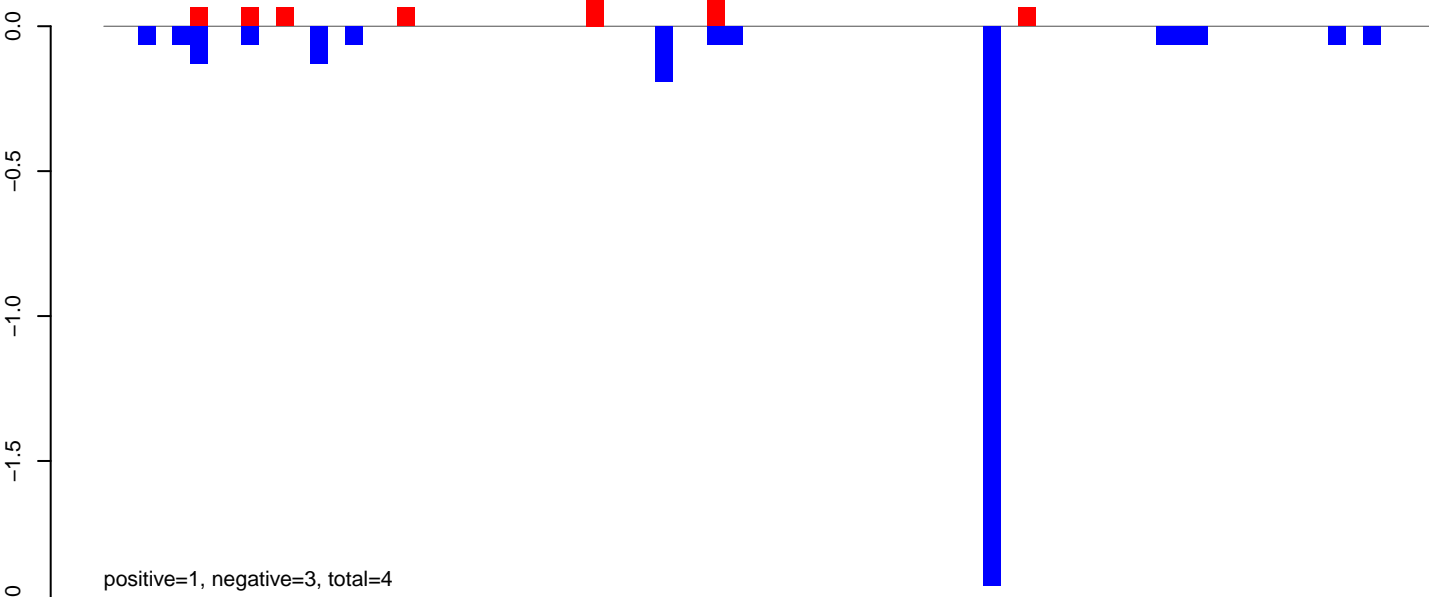
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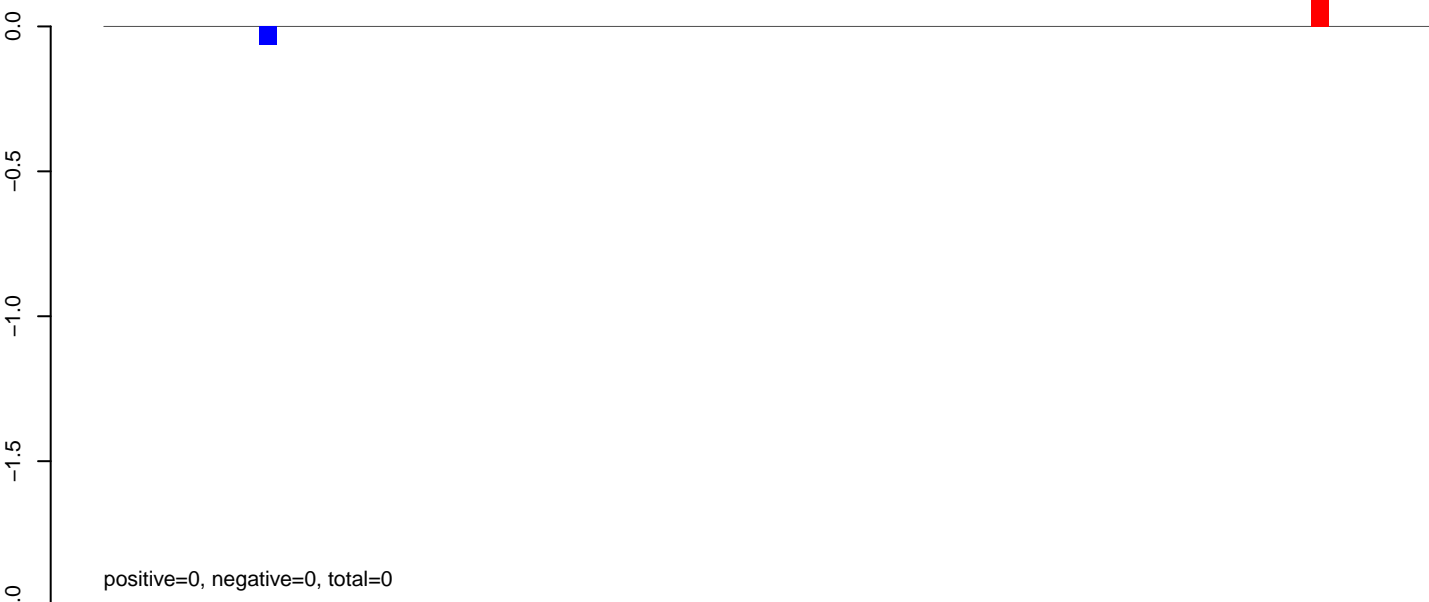
AeAlbo\_Larvae\_CT.rep



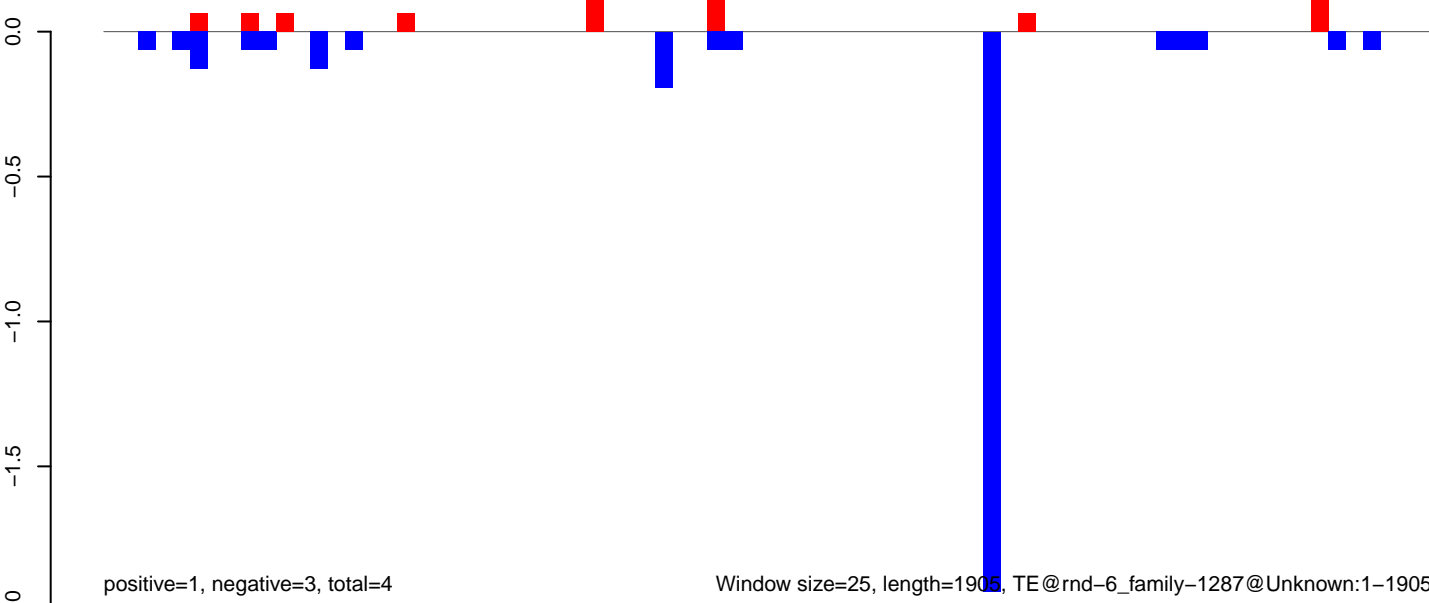
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



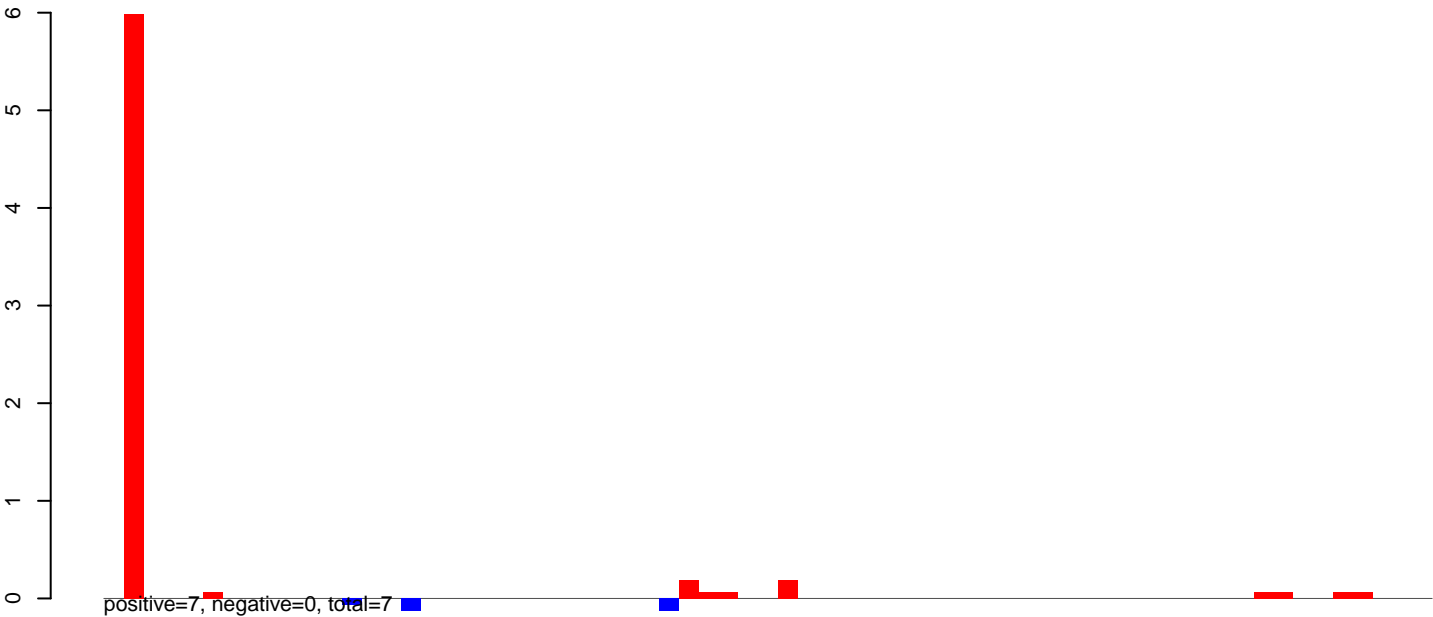
AeAlbo\_Larvae\_CT.rep



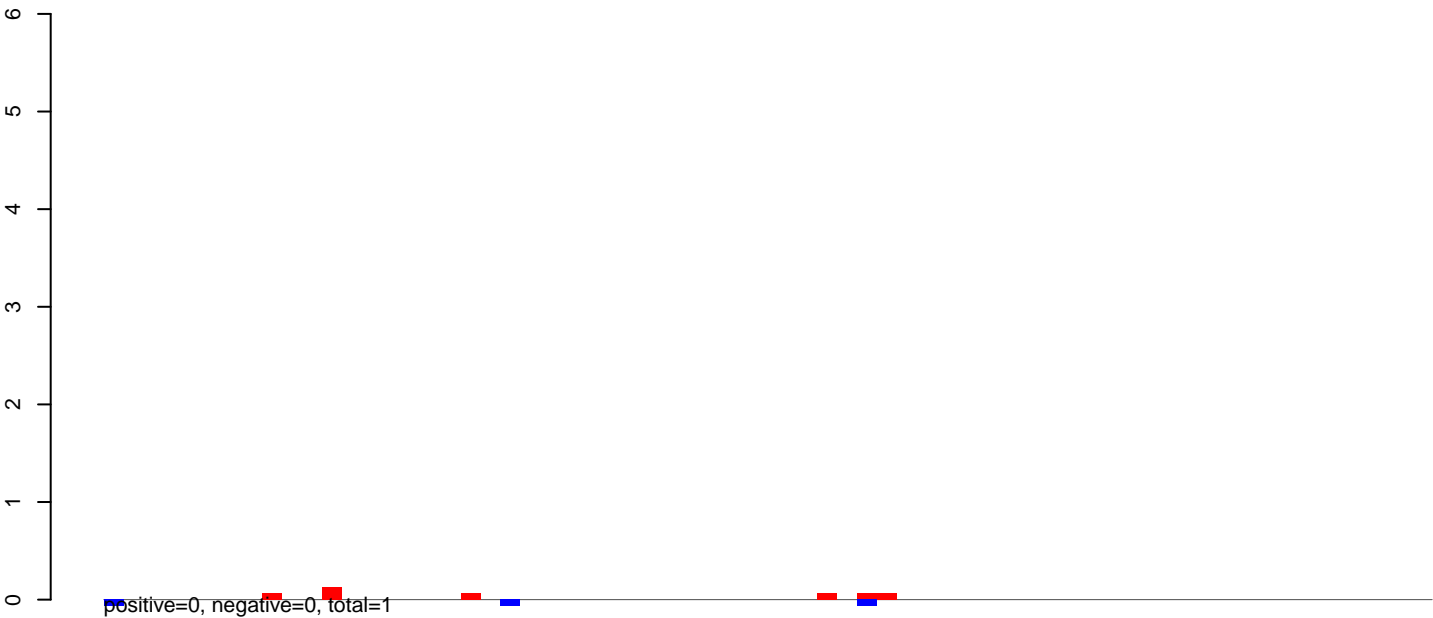
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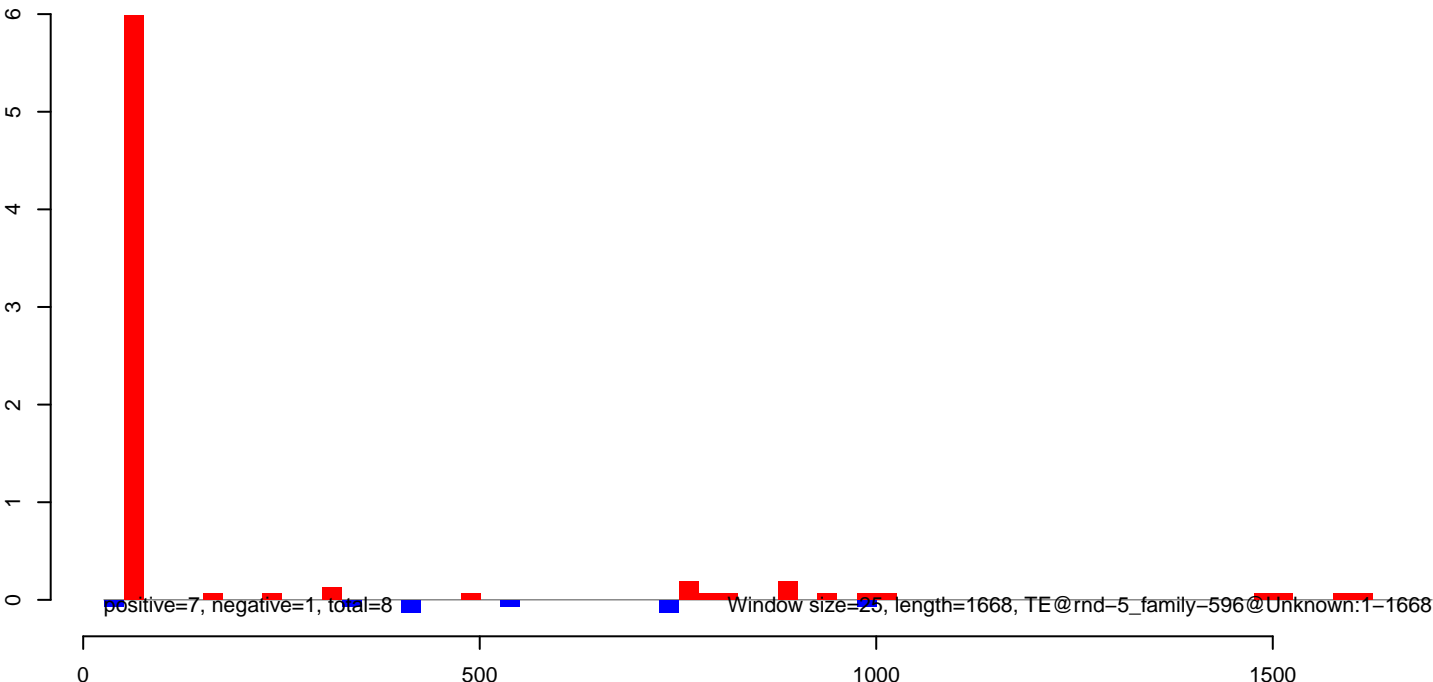
AeAlbo\_Larvae\_CT.18\_23.rep



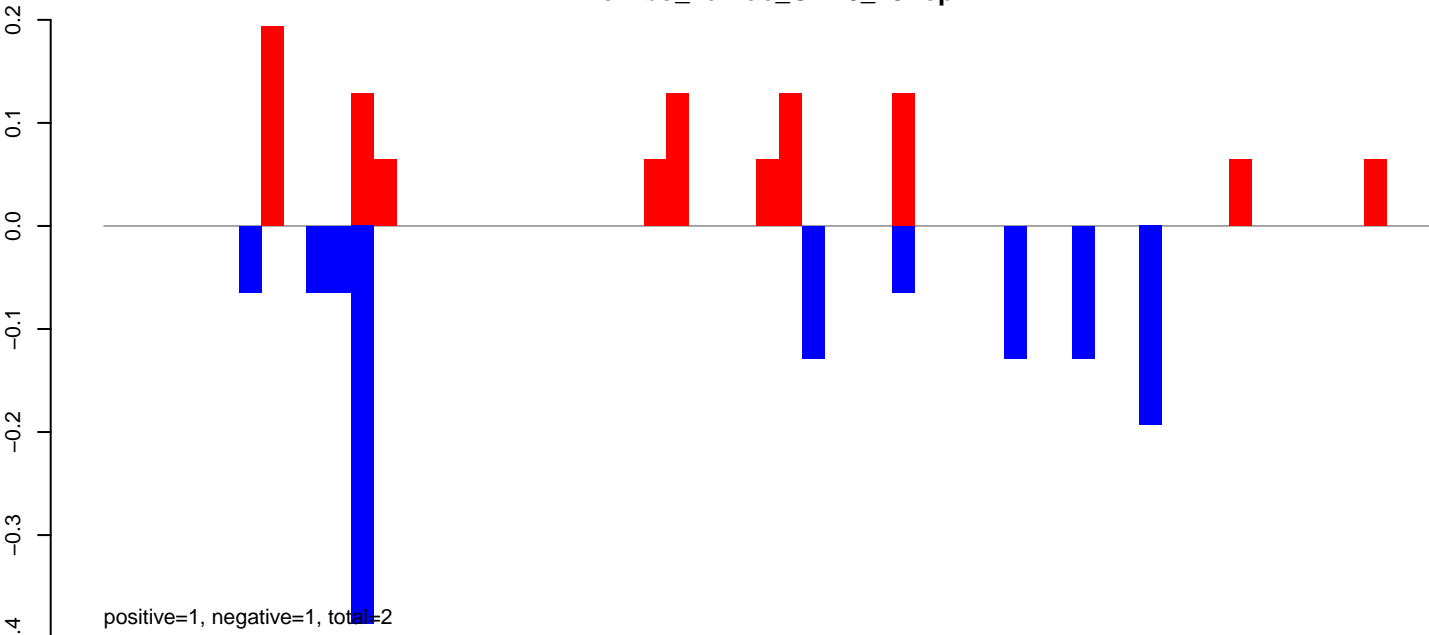
AeAlbo\_Larvae\_CT.24\_35.rep



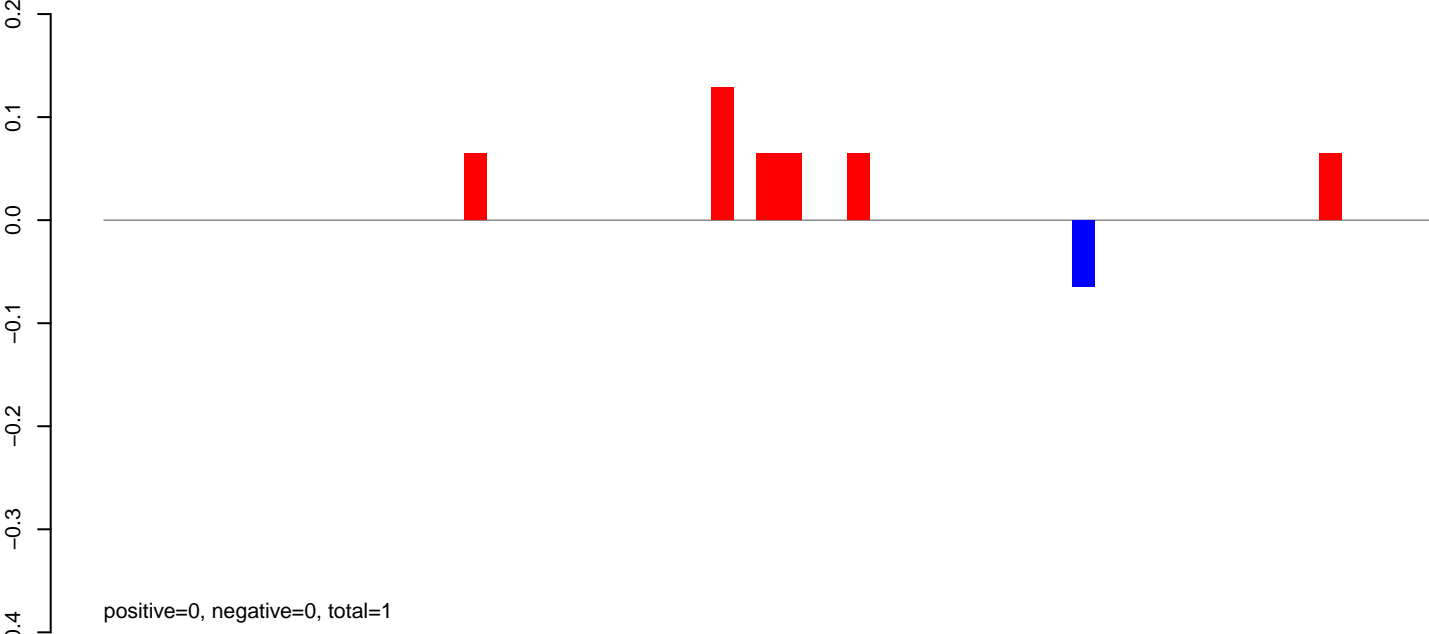
AeAlbo\_Larvae\_CT.rep



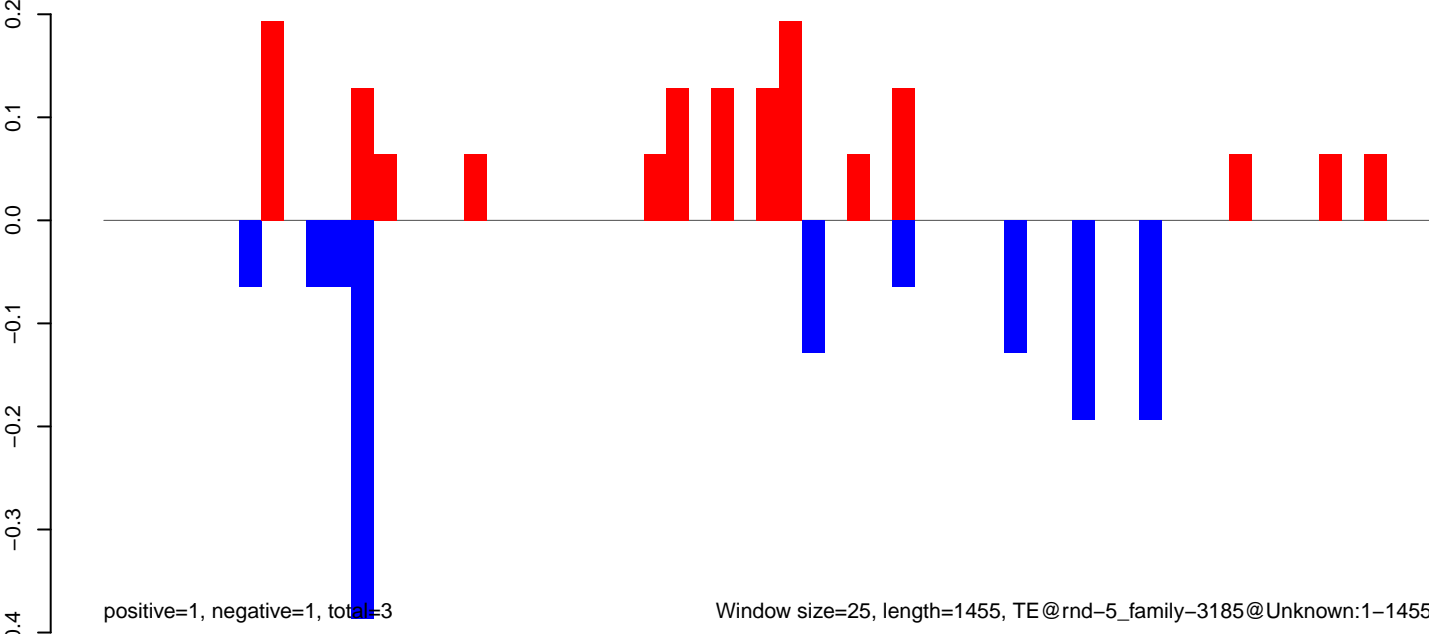
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

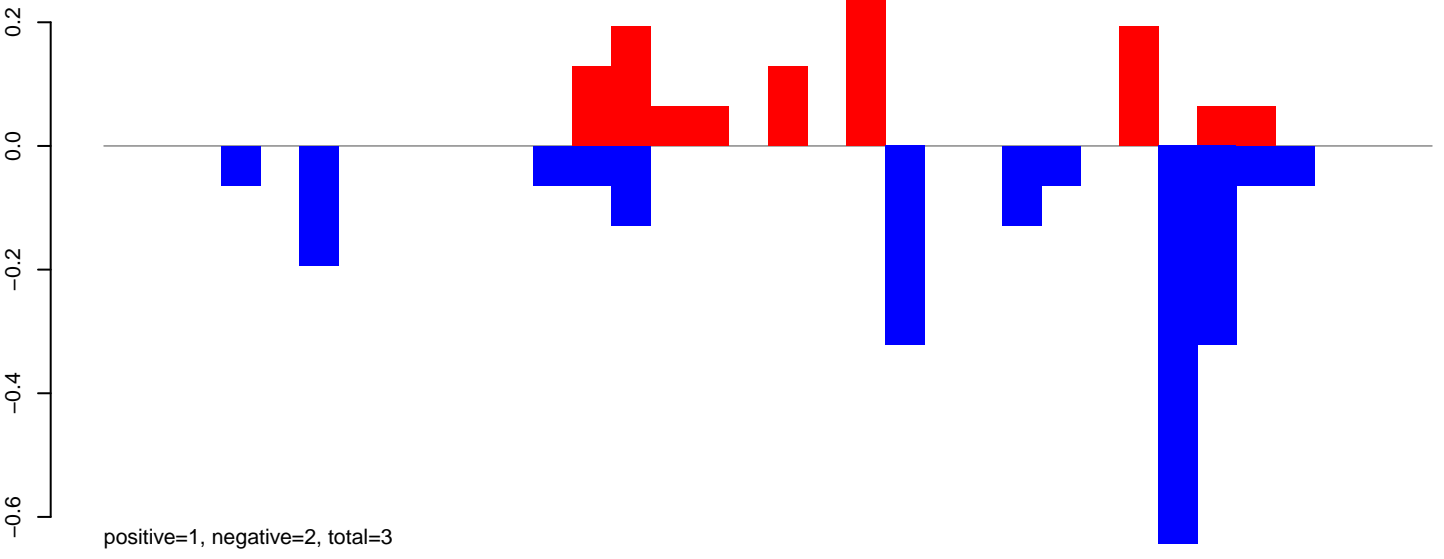


AeAlbo\_Larvae\_CT.rep

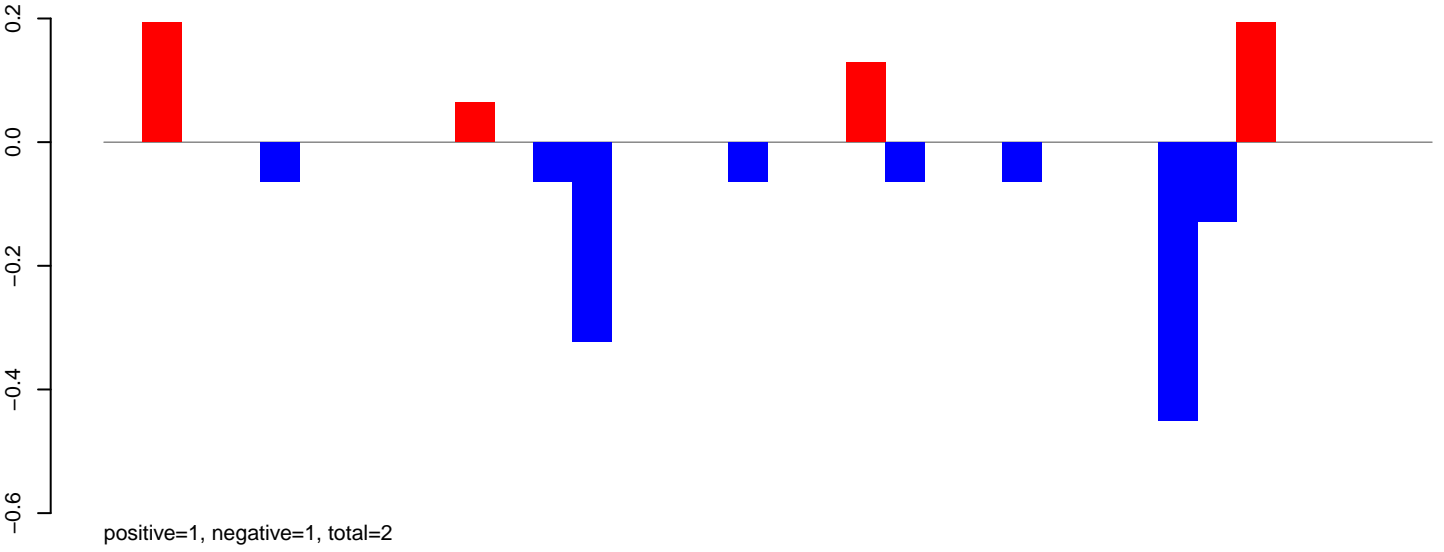


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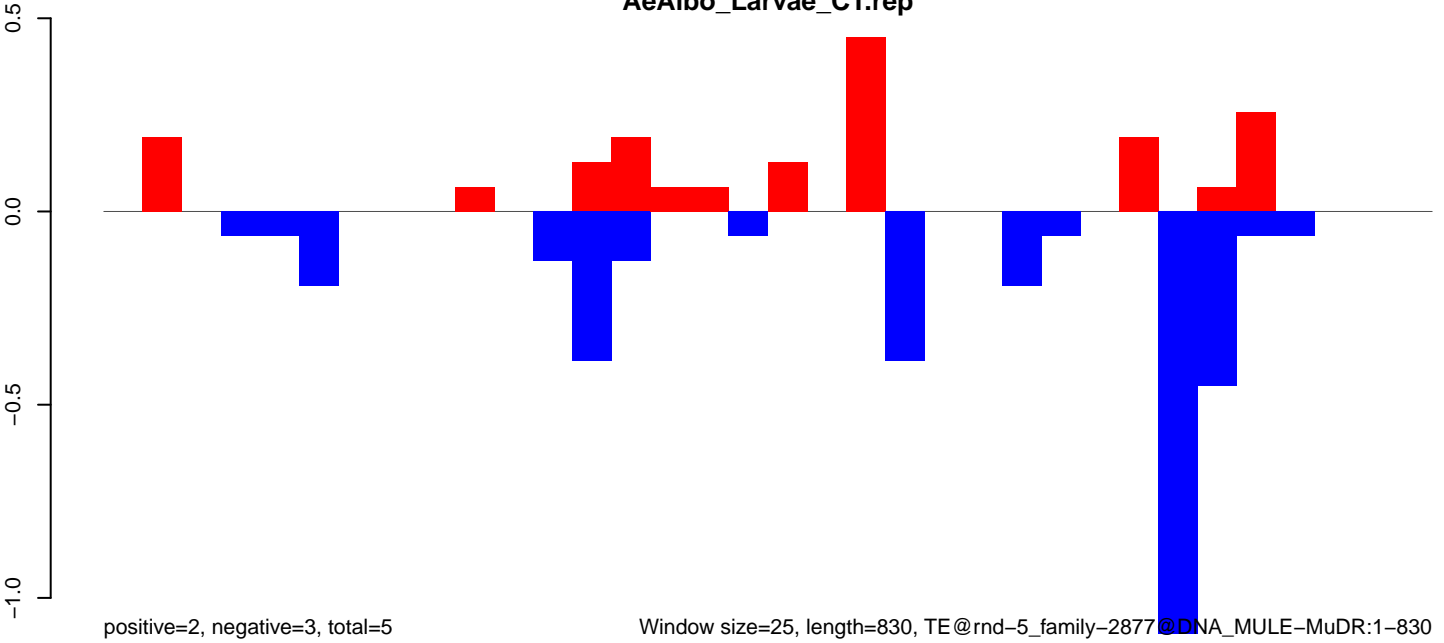
AeAlbo\_Larvae\_CT.18\_23.rep



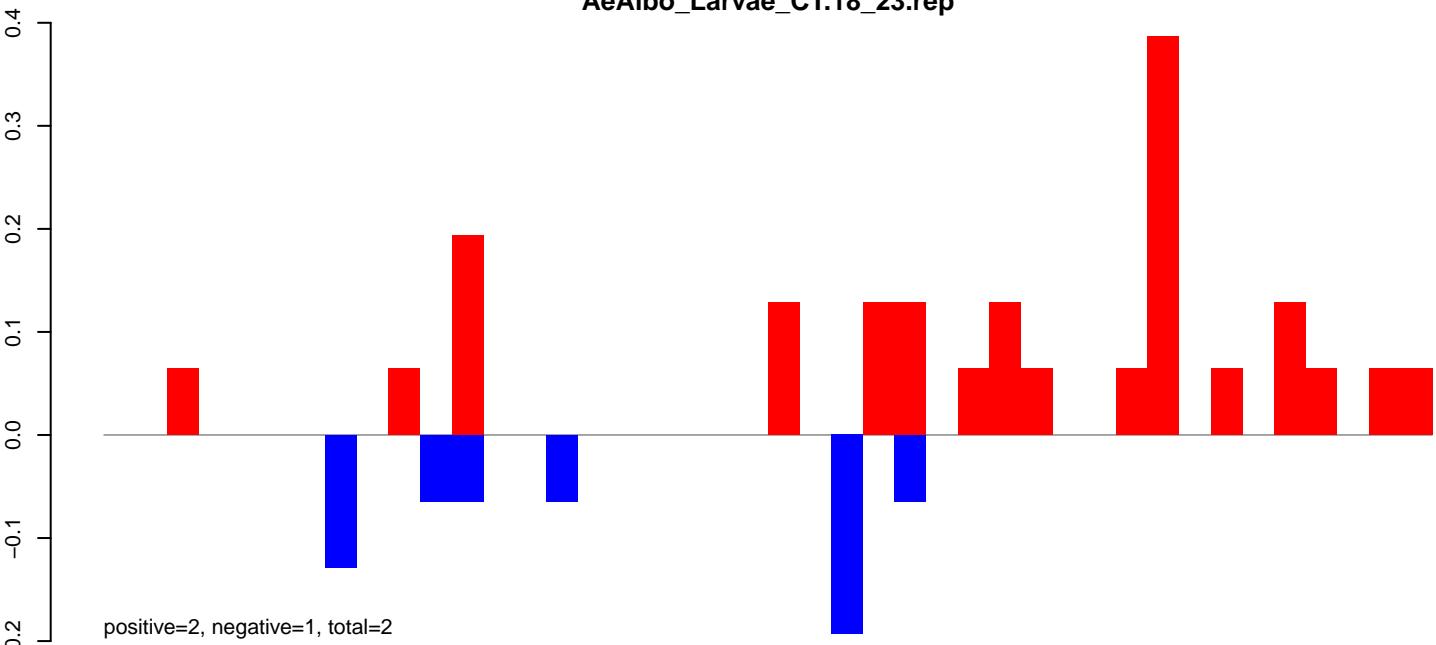
AeAlbo\_Larvae\_CT.24\_35.rep



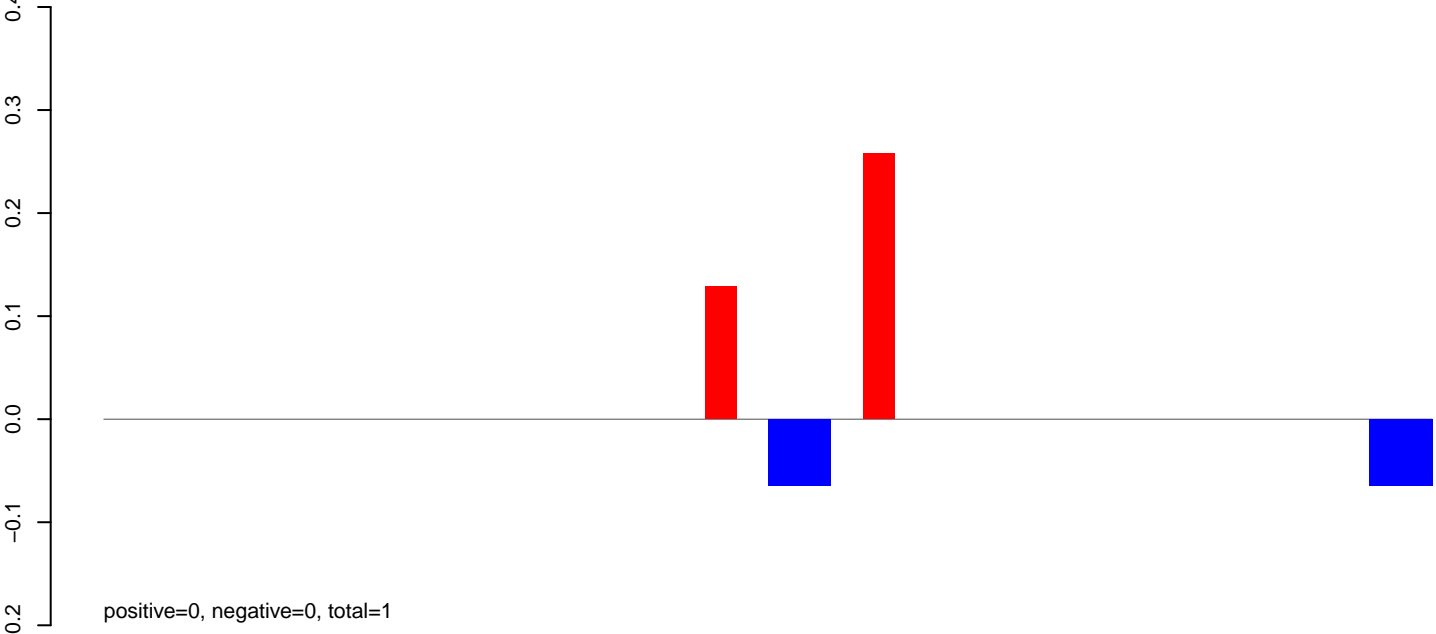
AeAlbo\_Larvae\_CT.rep



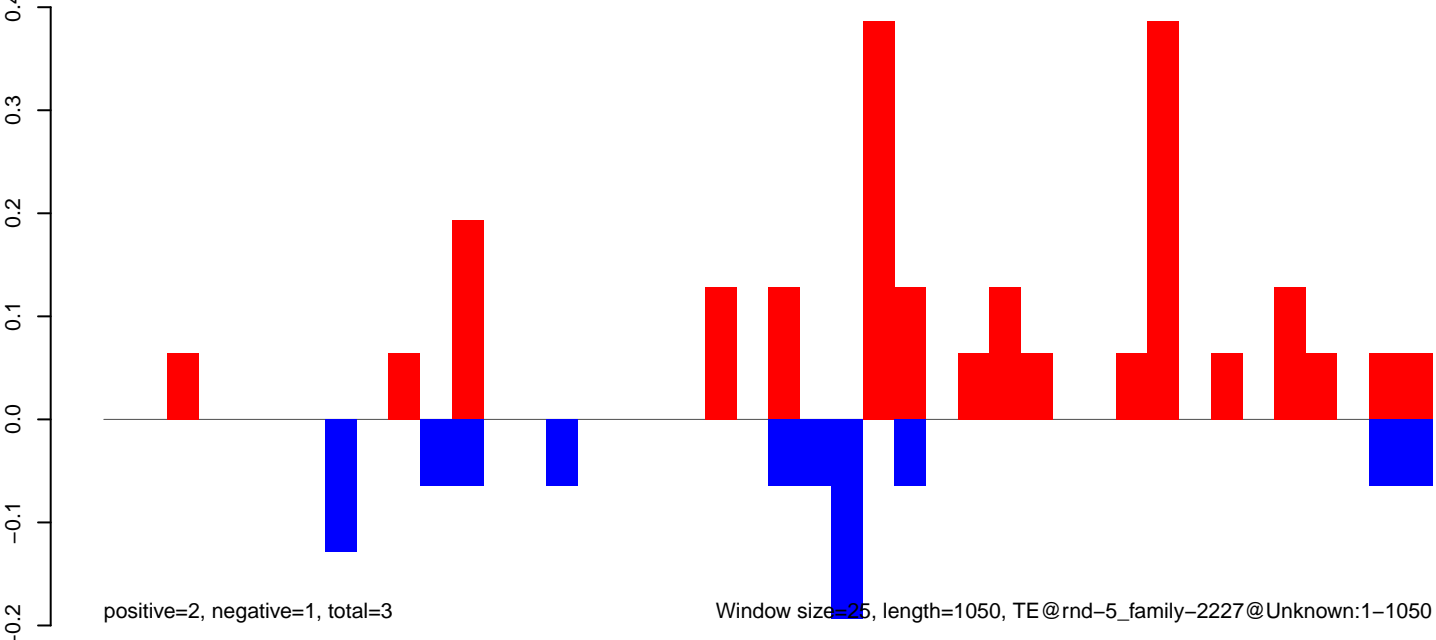
**AeAlbo\_Larvae\_CT.18\_23.rep**



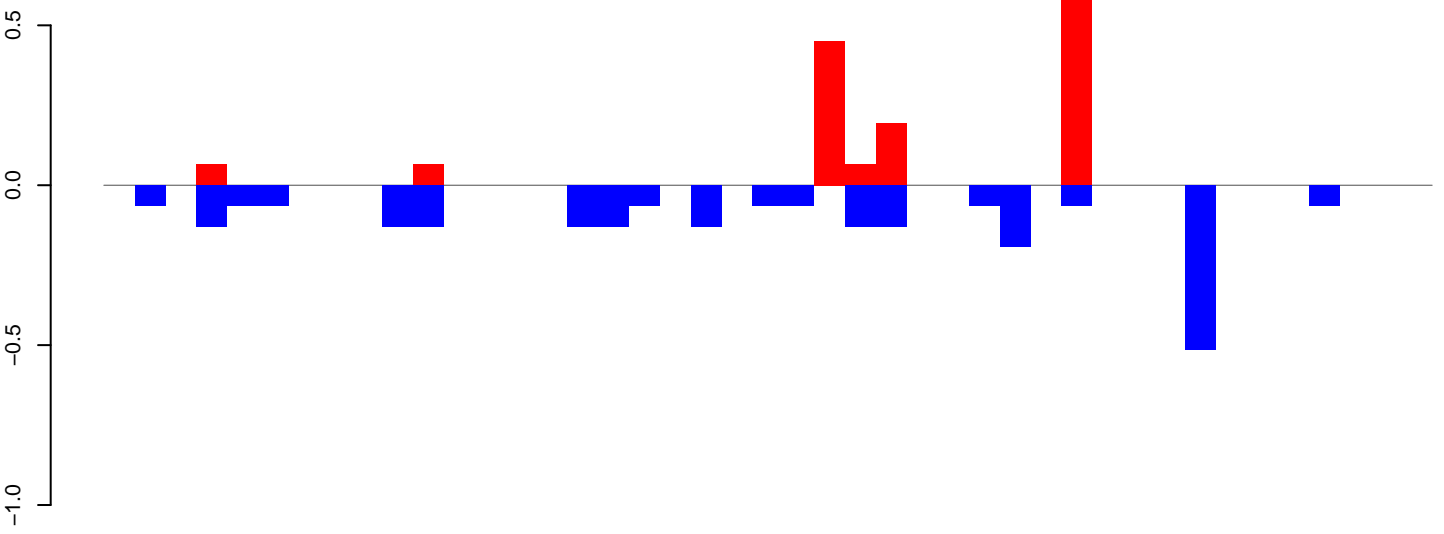
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

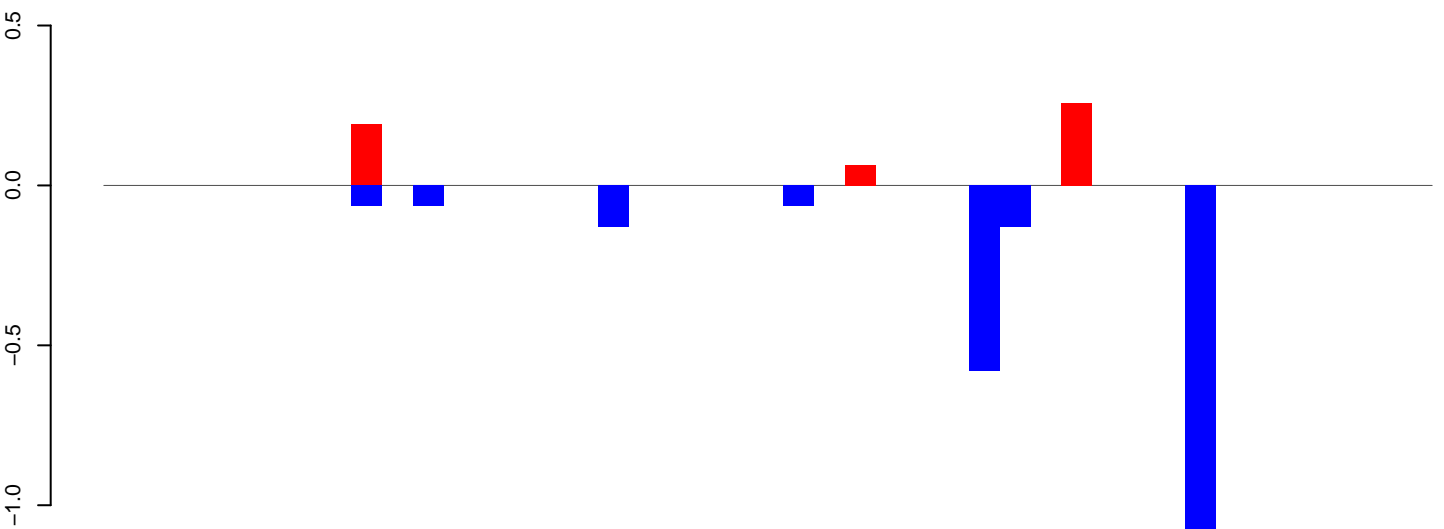


AeAlbo\_Larvae\_CT.18\_23.rep



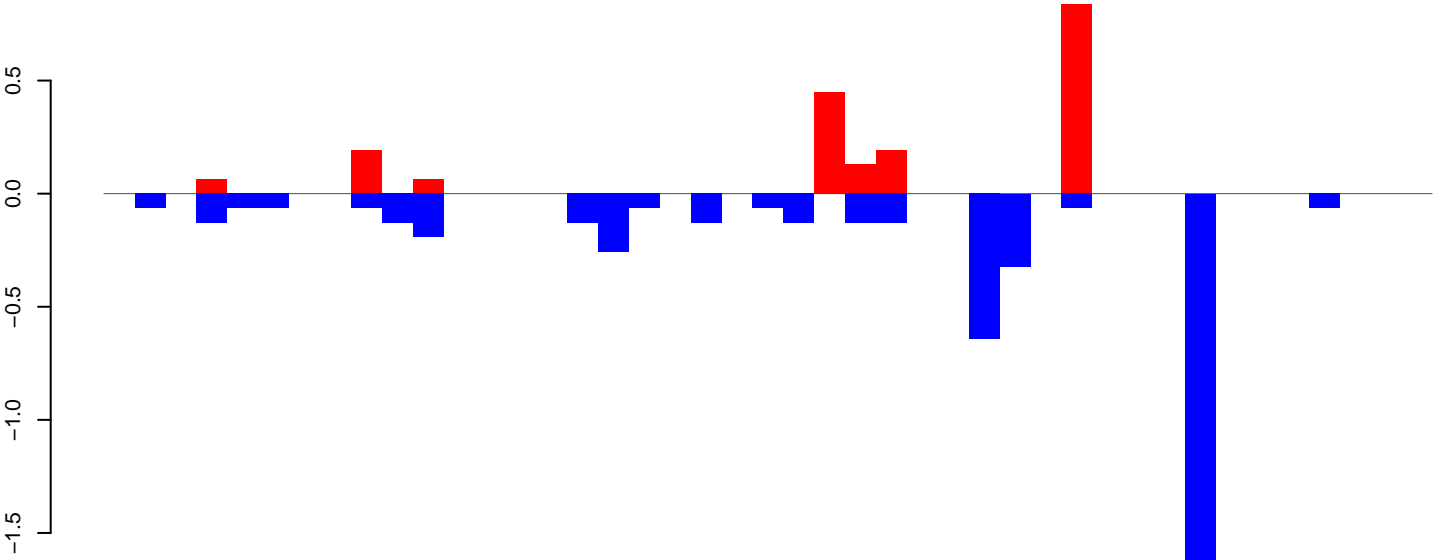
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AeAlbo\_Larvae\_CT.24\_35.rep



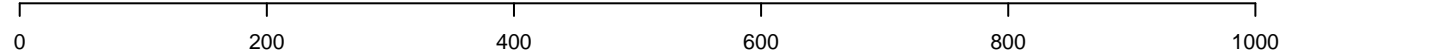
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AeAlbo\_Larvae\_CT.rep

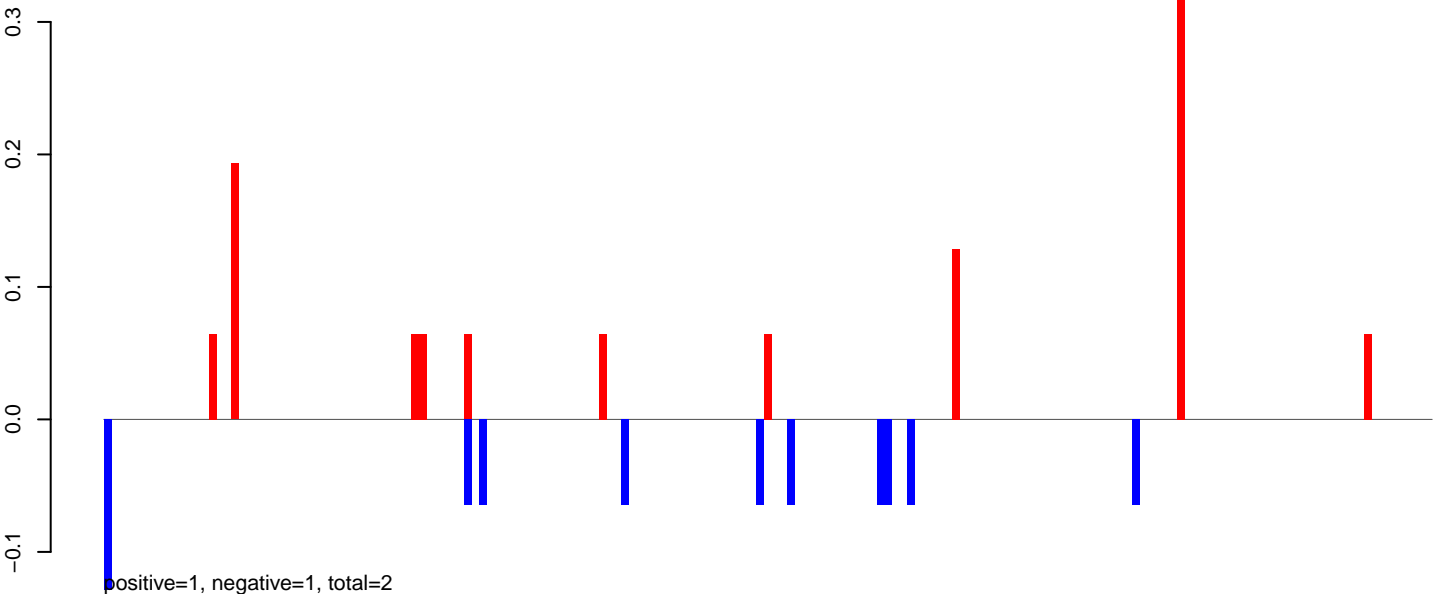


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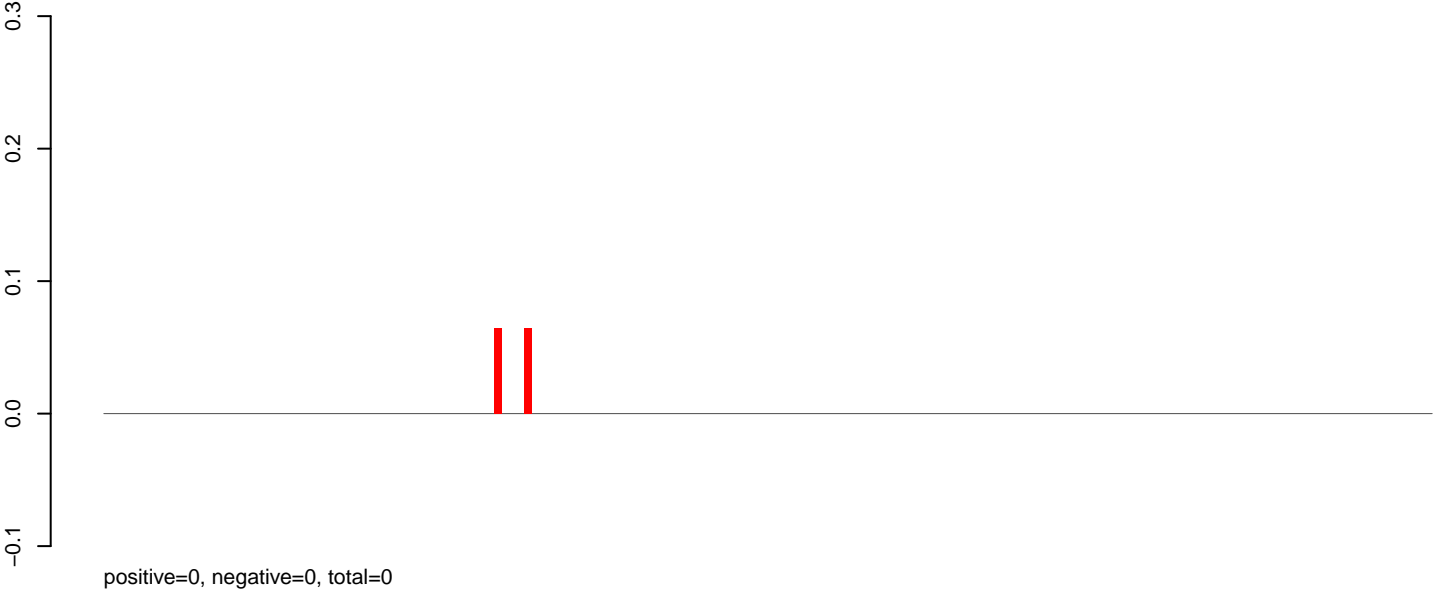
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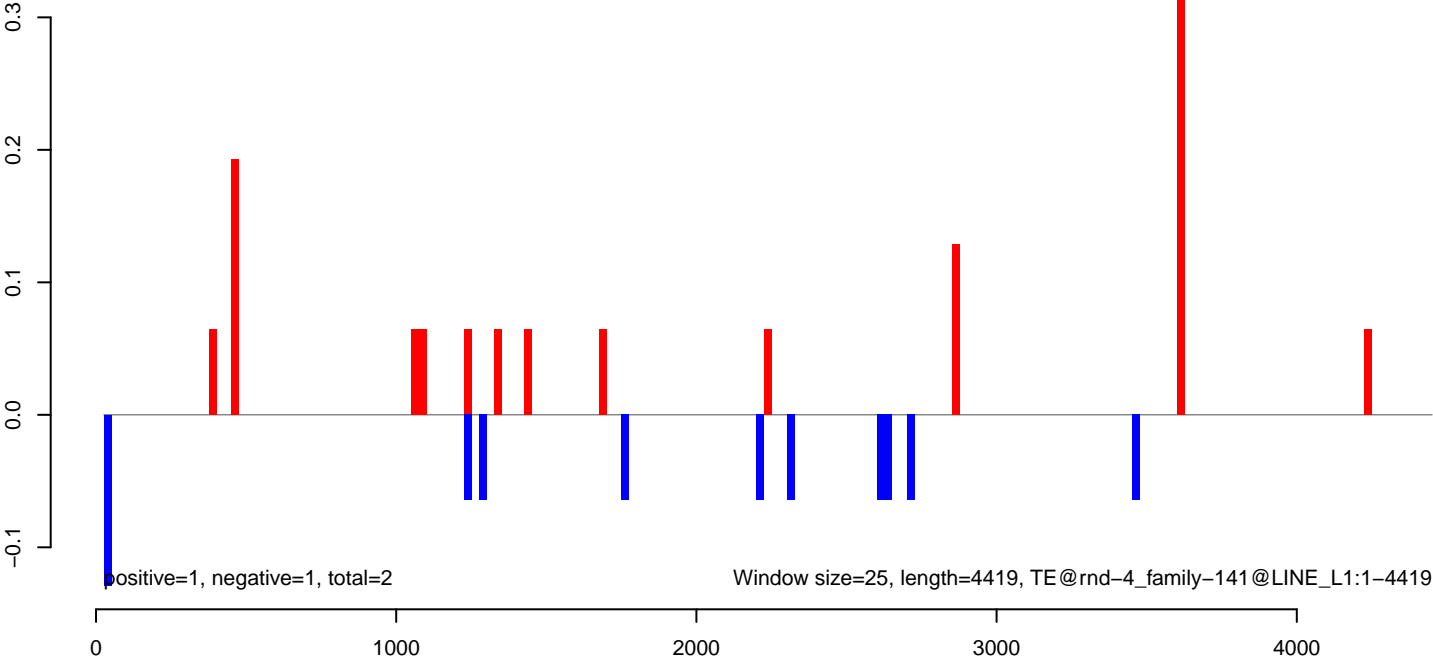
AeAlbo\_Larvae\_CT.18\_23.rep



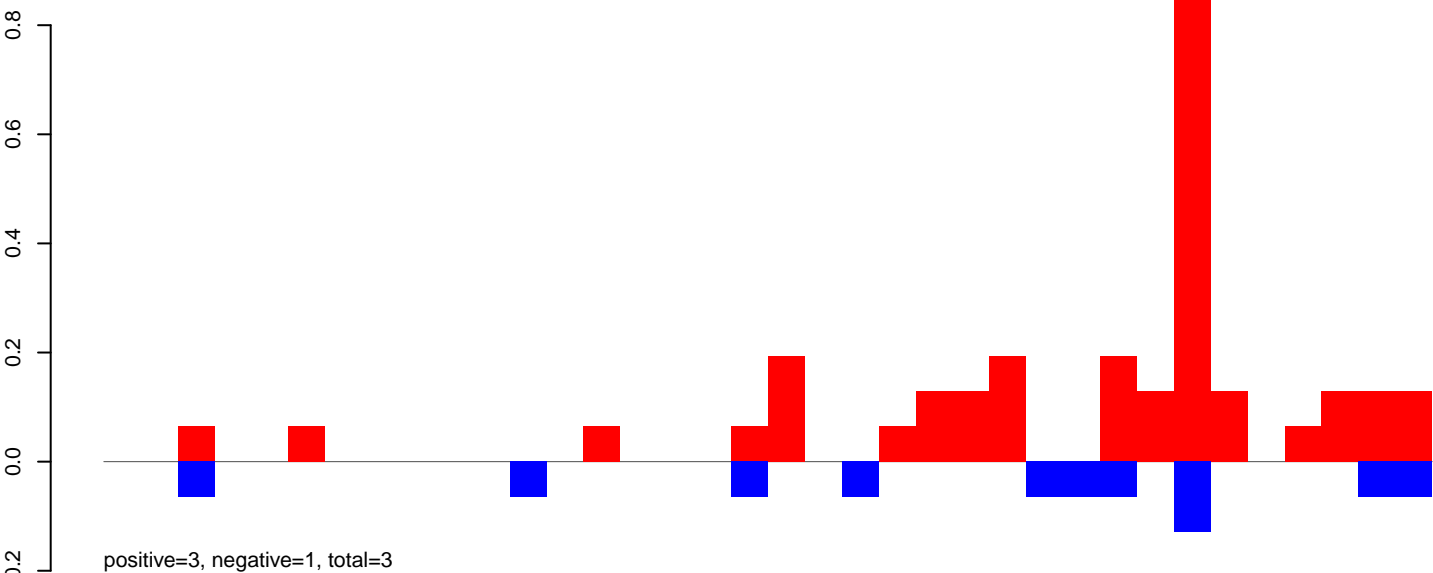
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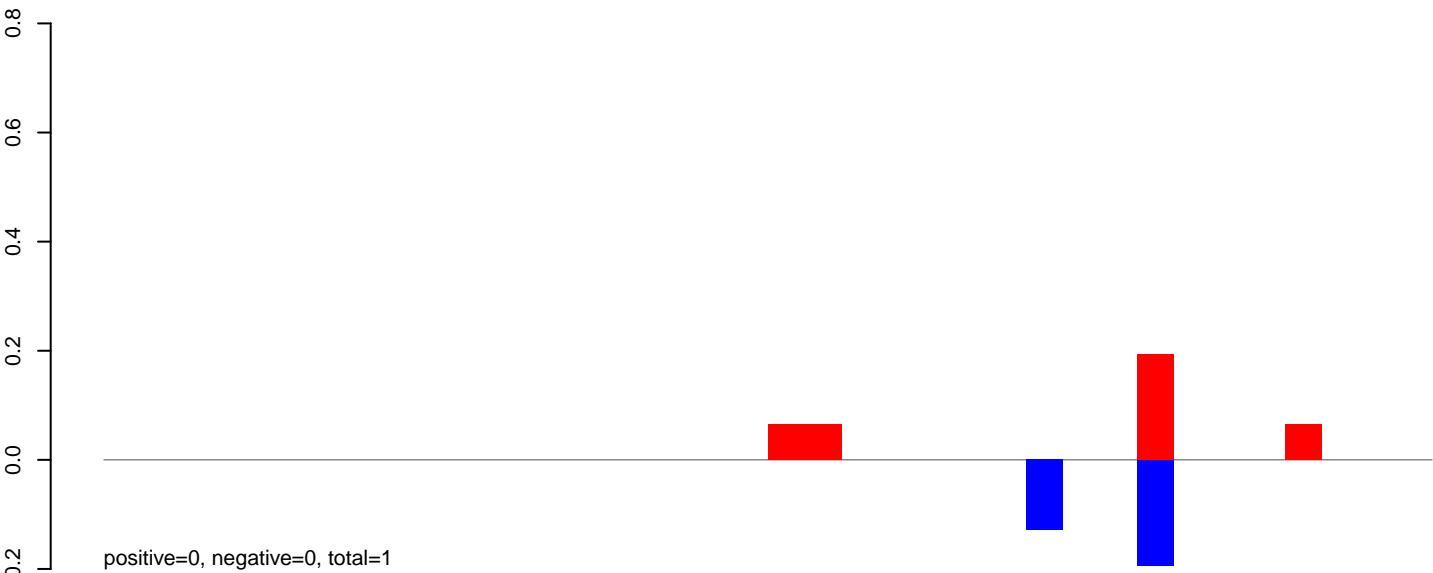
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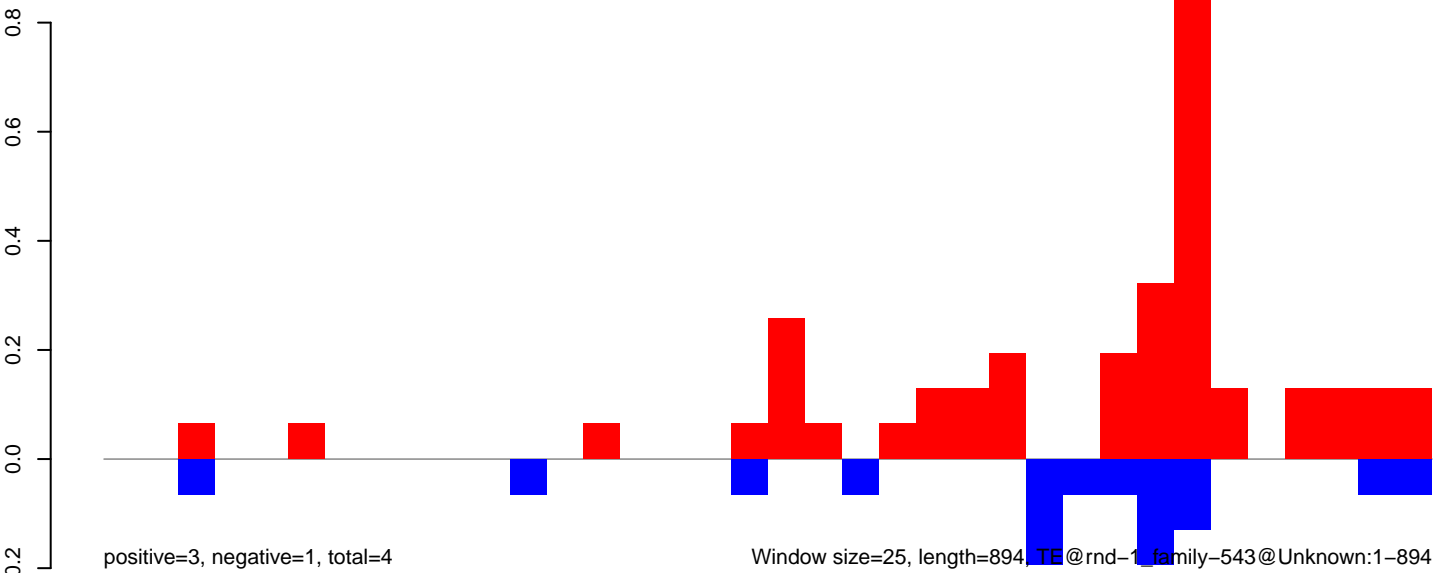
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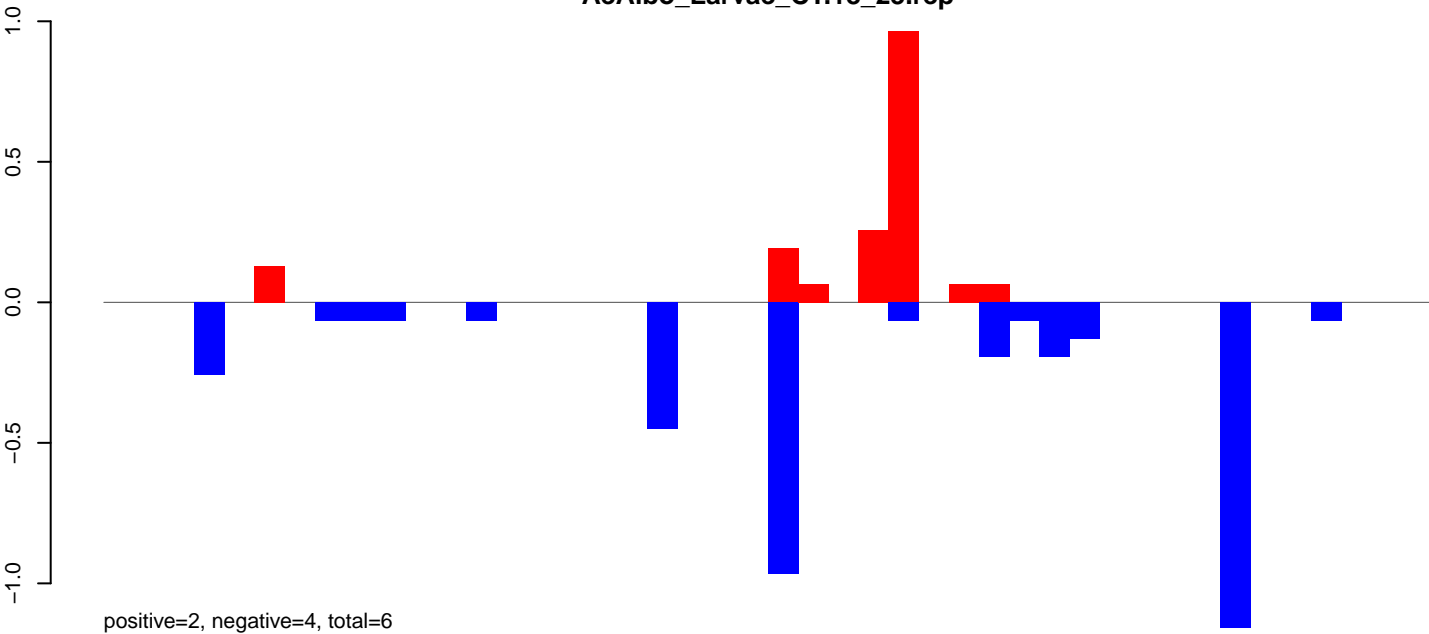
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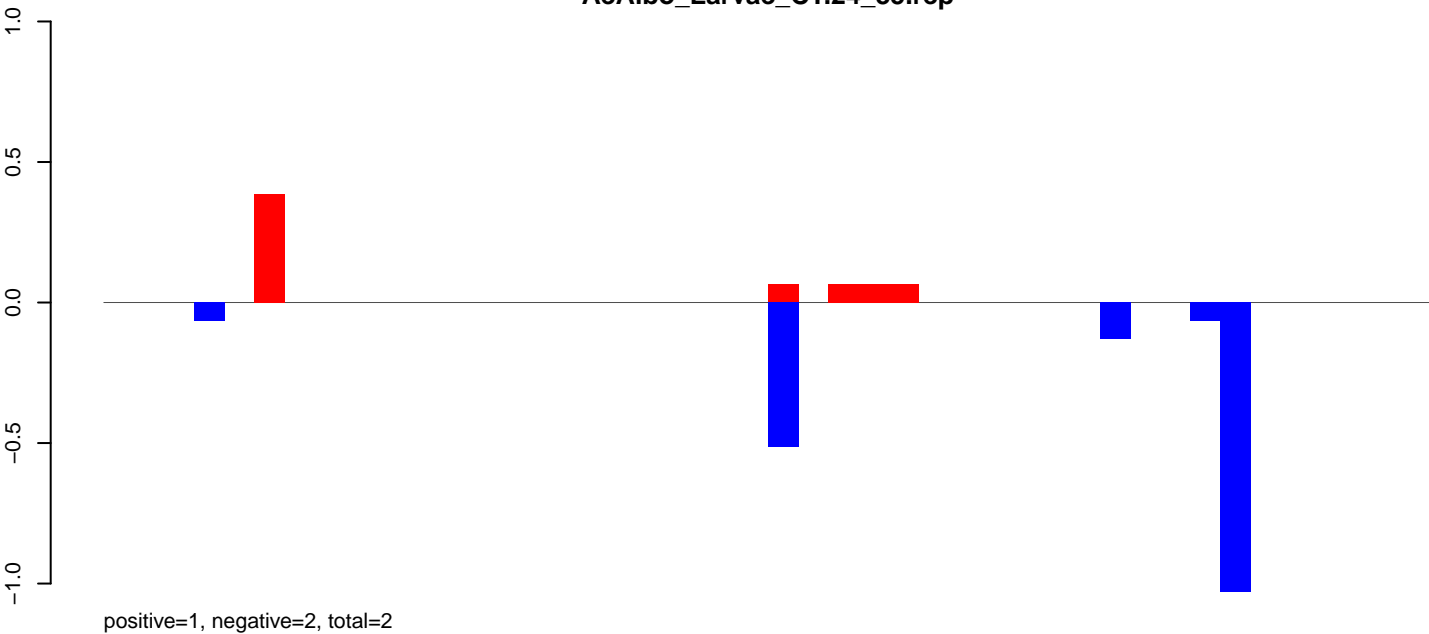
AeAlbo\_Larvae\_CT.rep



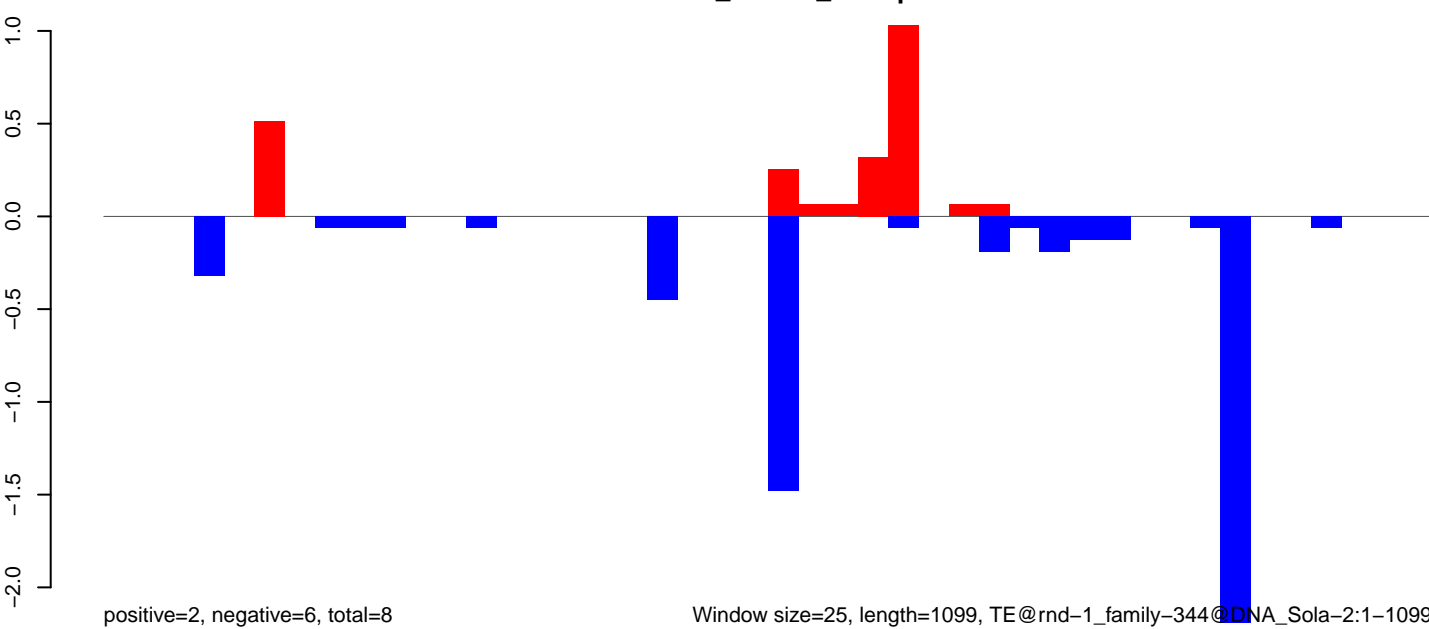
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



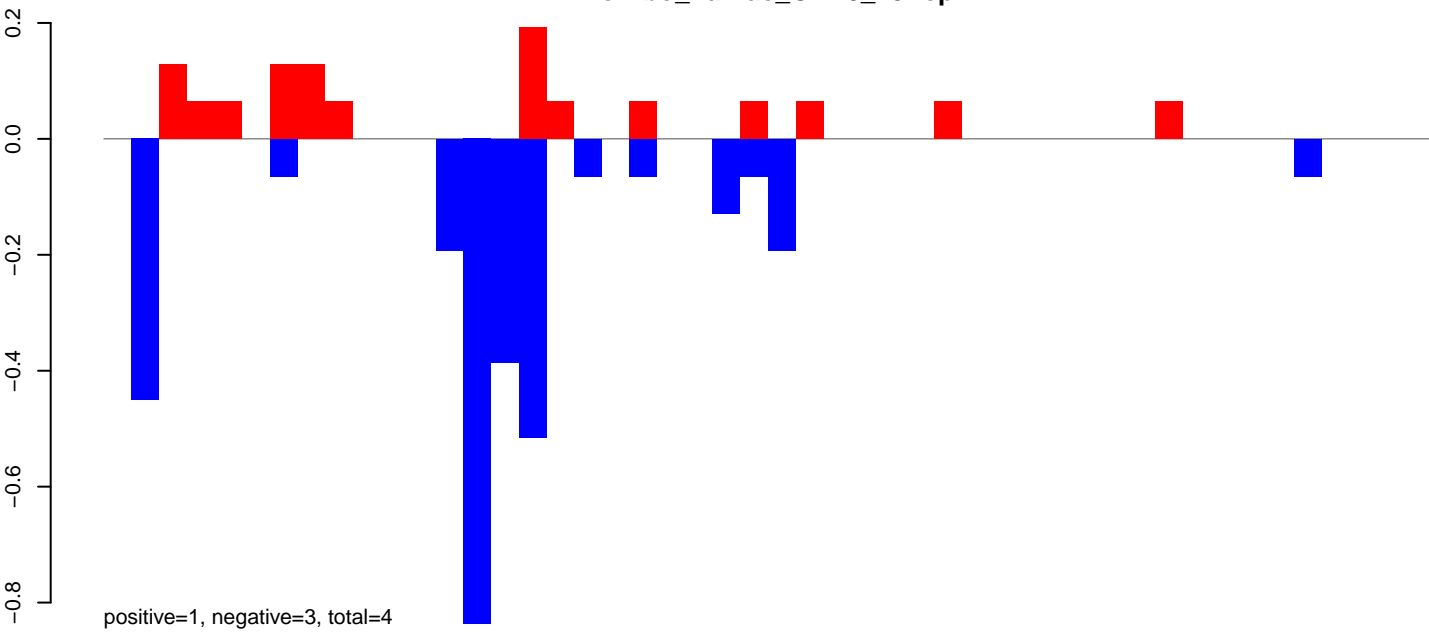
AeAlbo\_Larvae\_CT.rep



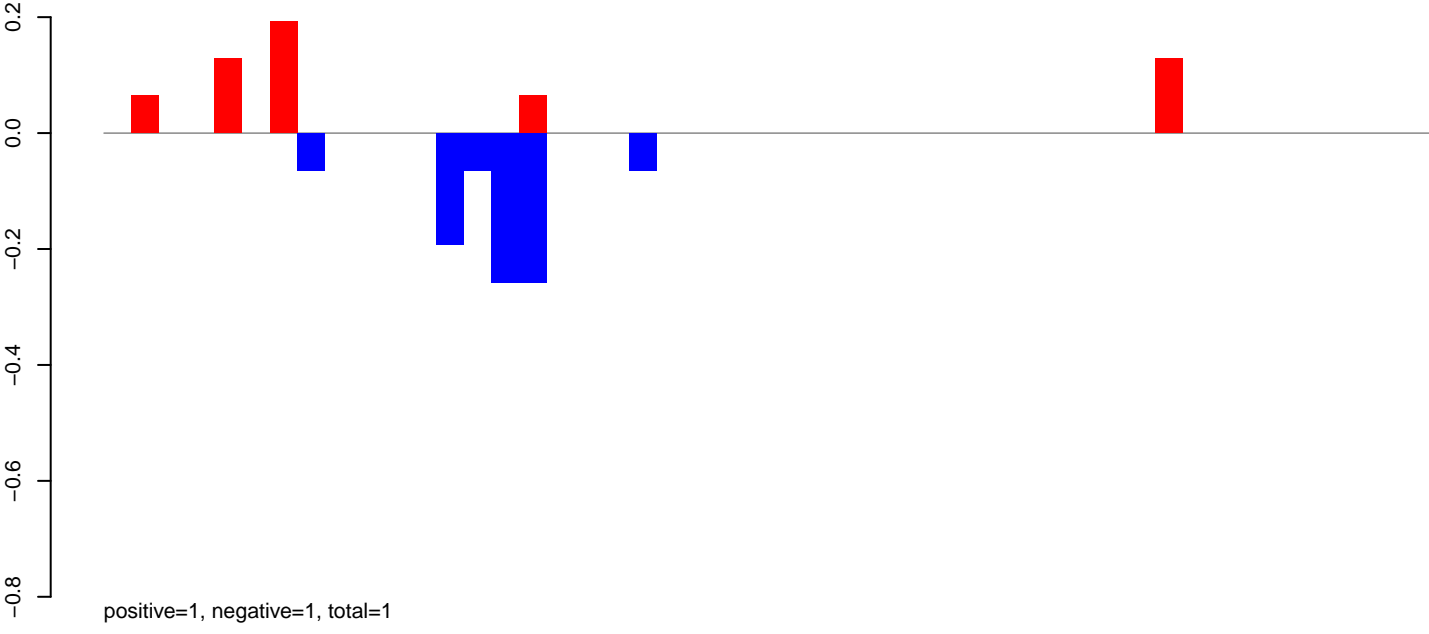
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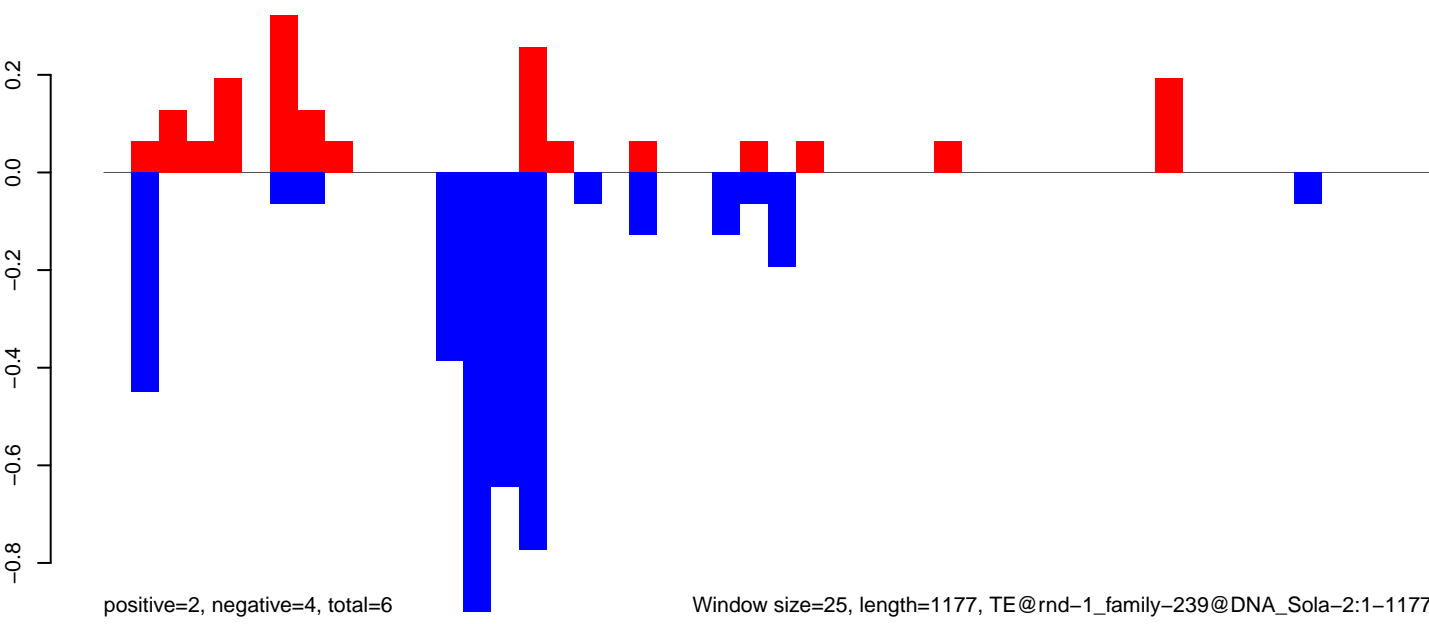
**AeAlbo\_Larvae\_CT.18\_23.rep**



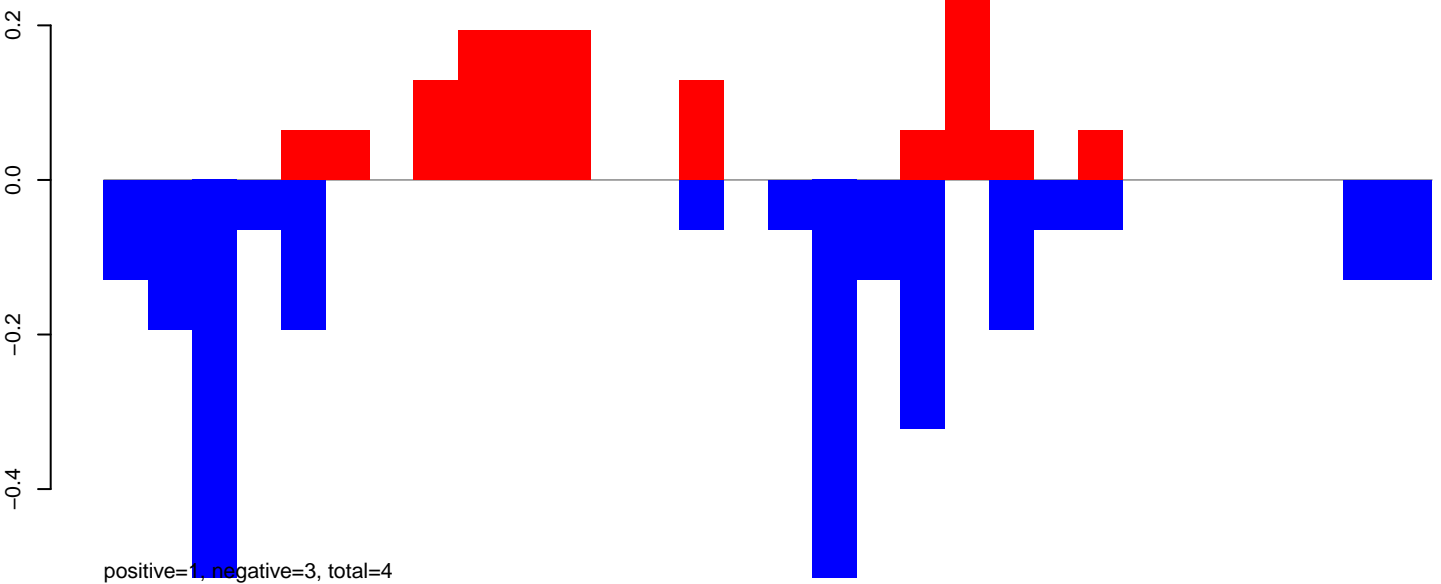
**AeAlbo\_Larvae\_CT.24\_35.rep**



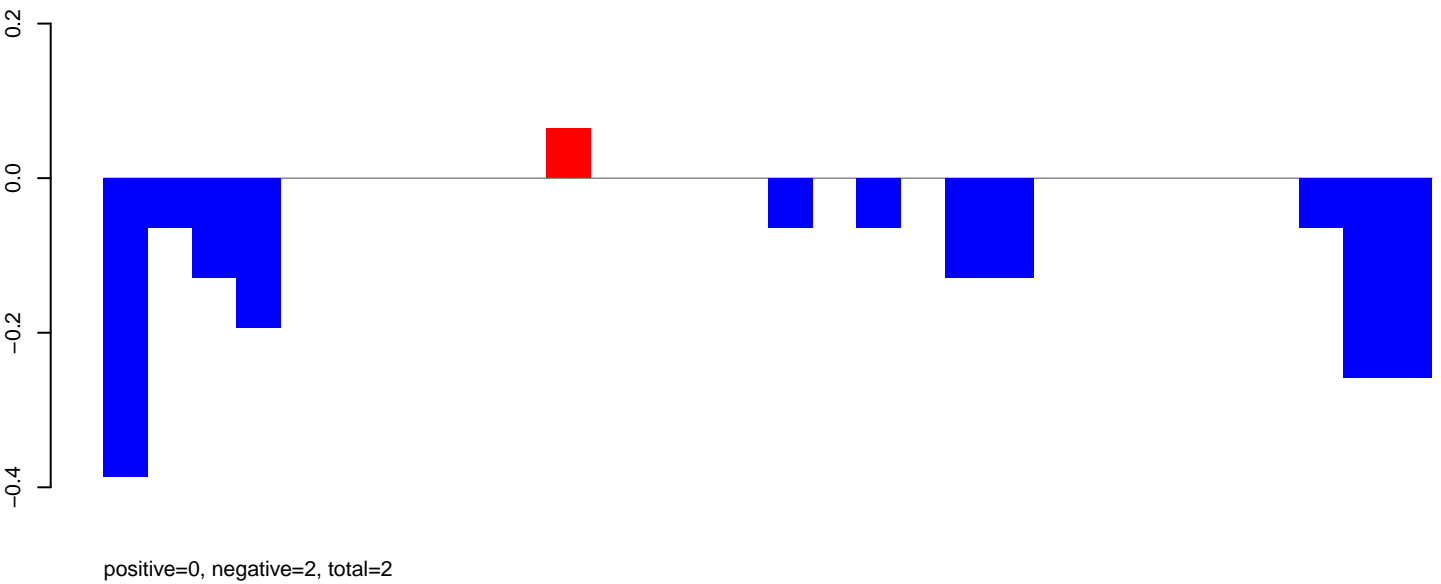
**AeAlbo\_Larvae\_CT.rep**



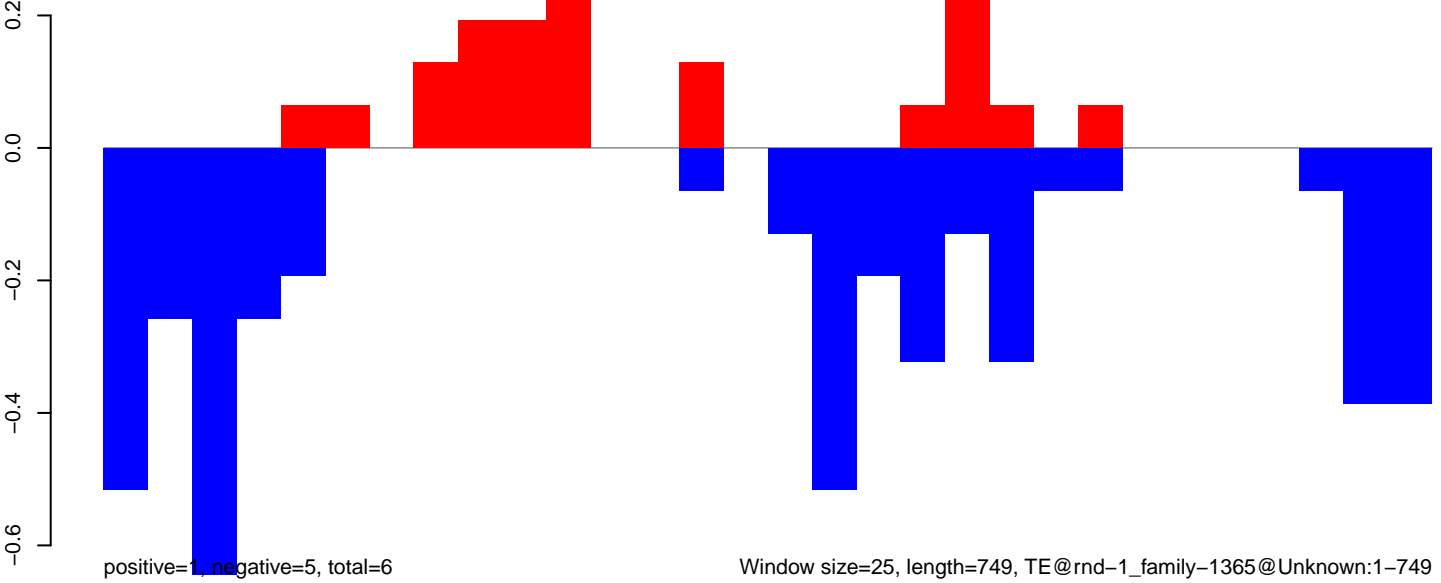
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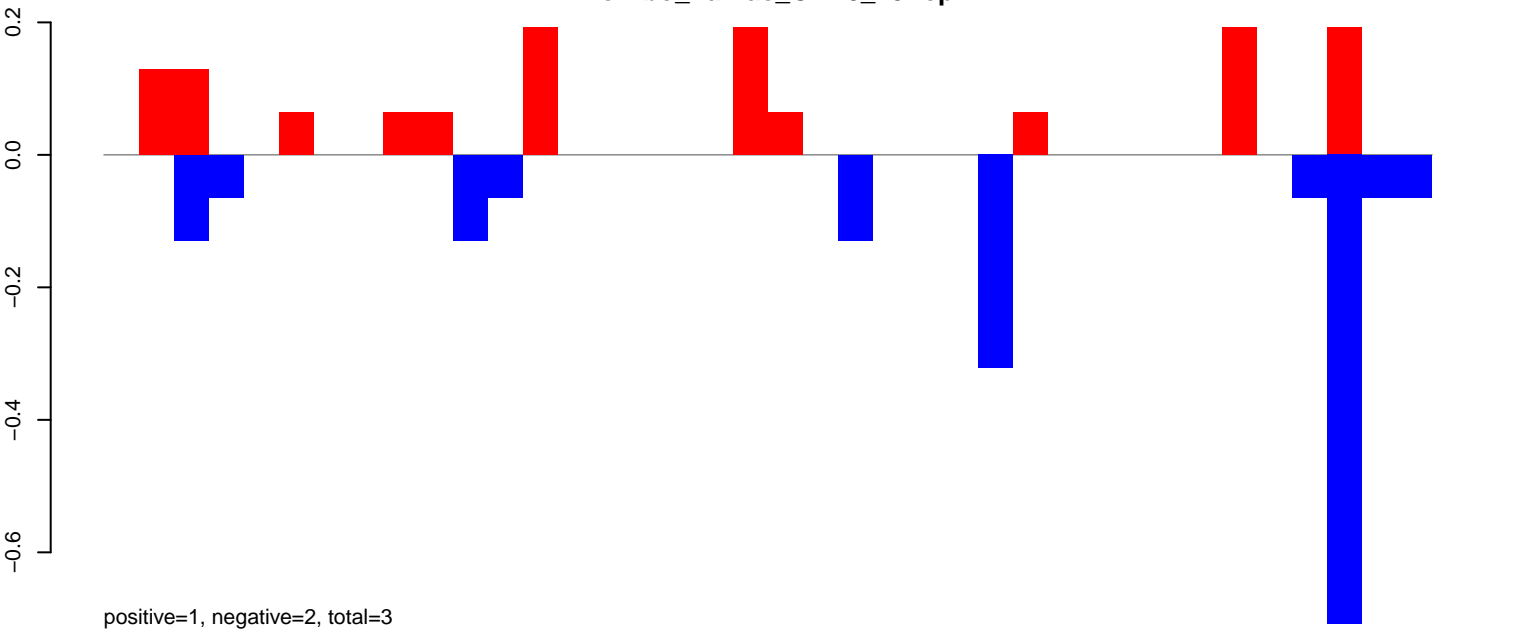
AeAlbo\_Larvae\_CT.24\_35.rep



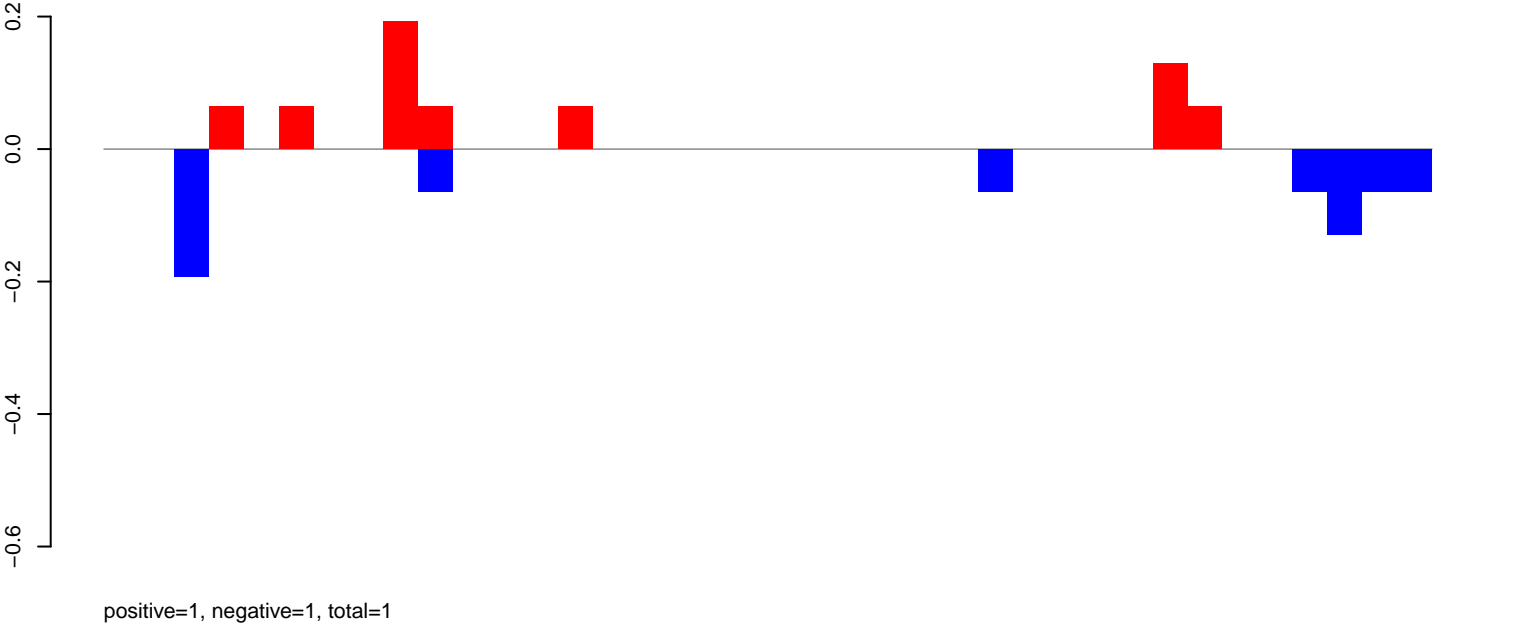
AeAlbo\_Larvae\_CT.rep



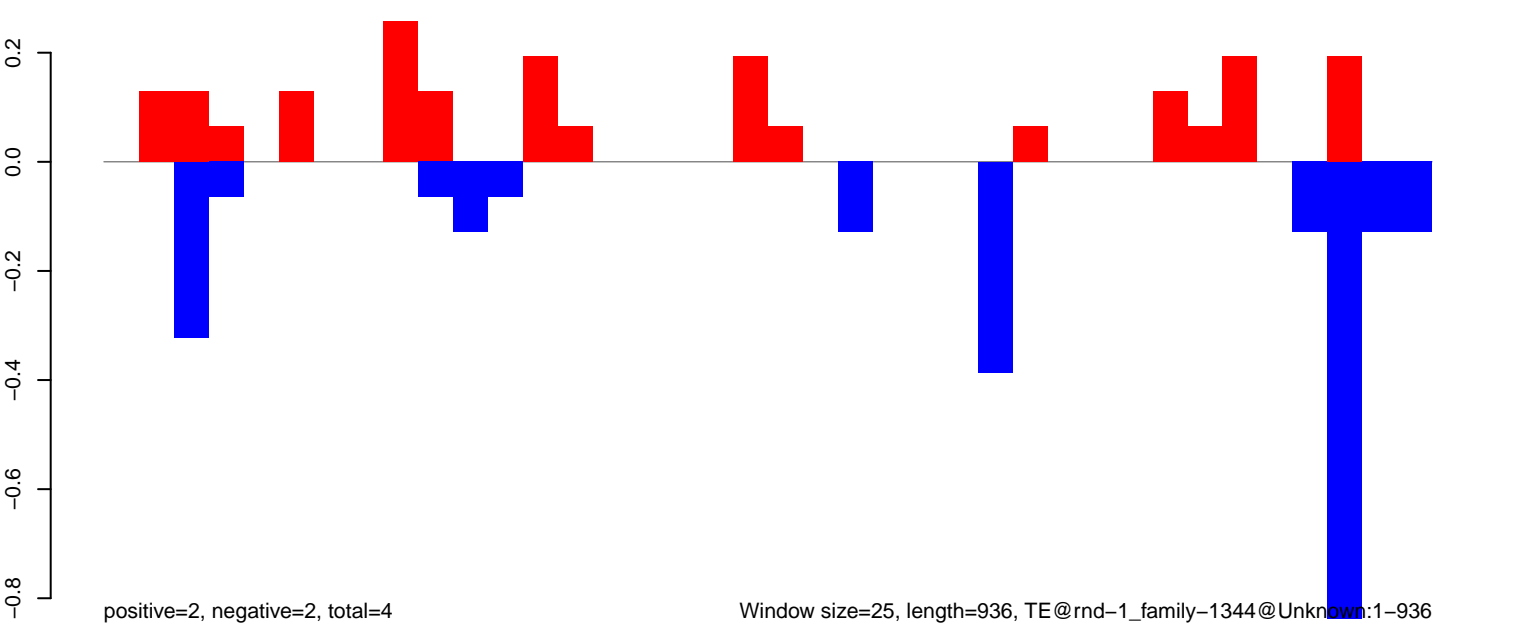
AeAlbo\_Larvae\_CT.18\_23.rep



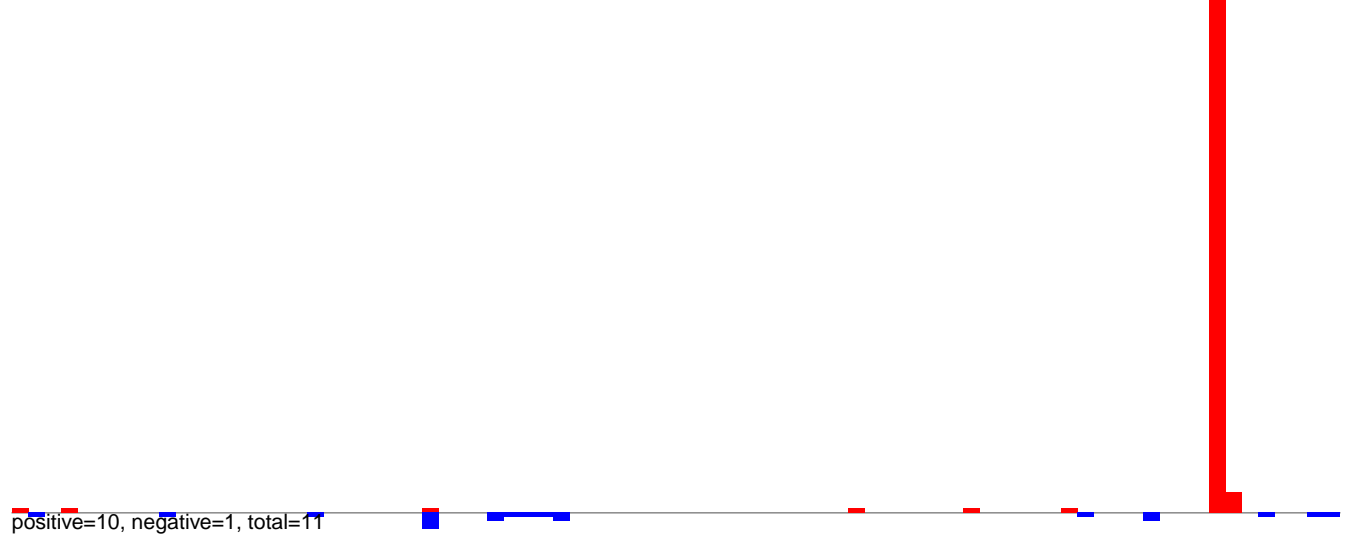
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AeAlbo\_Larvae\_CT.rep



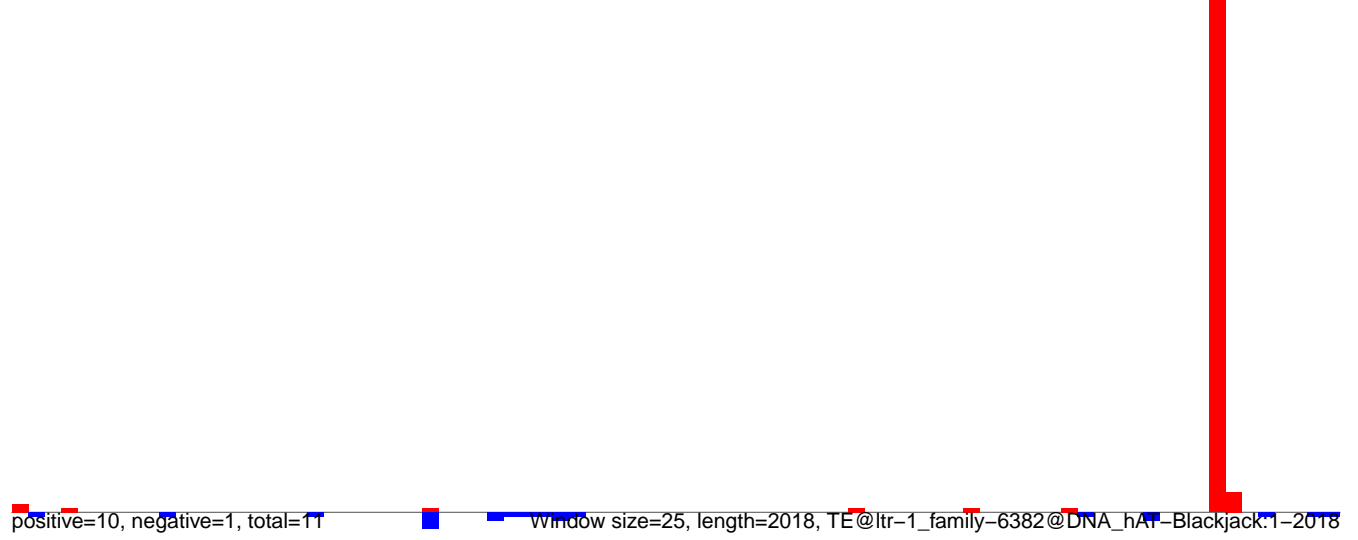
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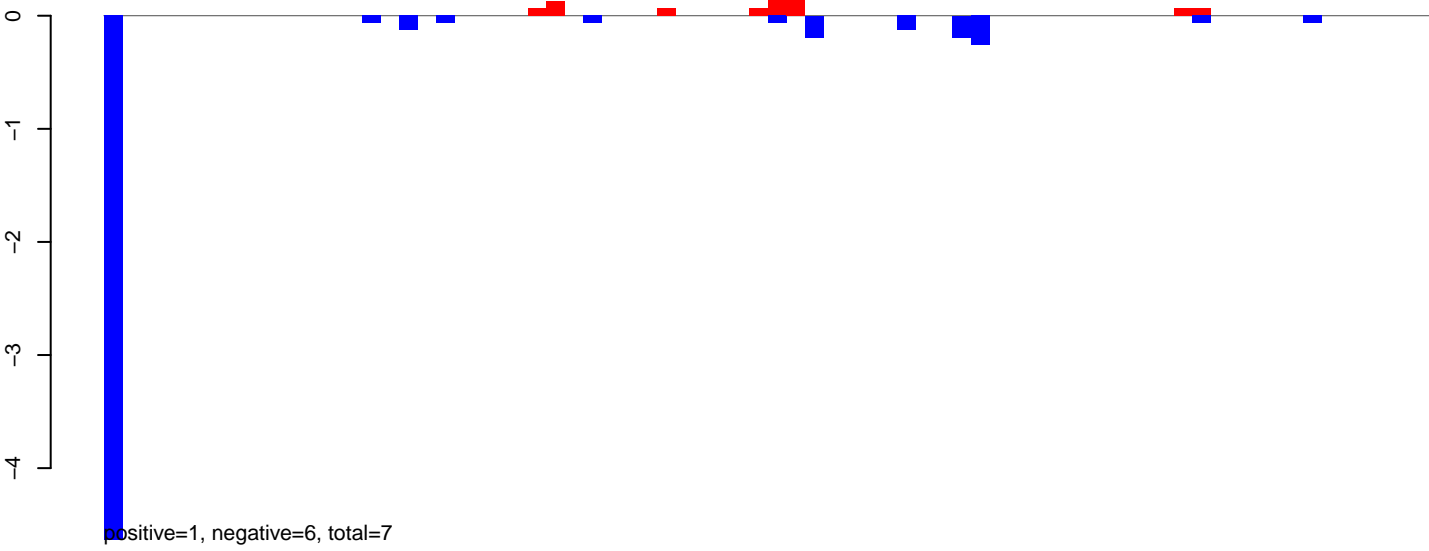
AeAlbo\_Larvae\_CT.24\_35.rep



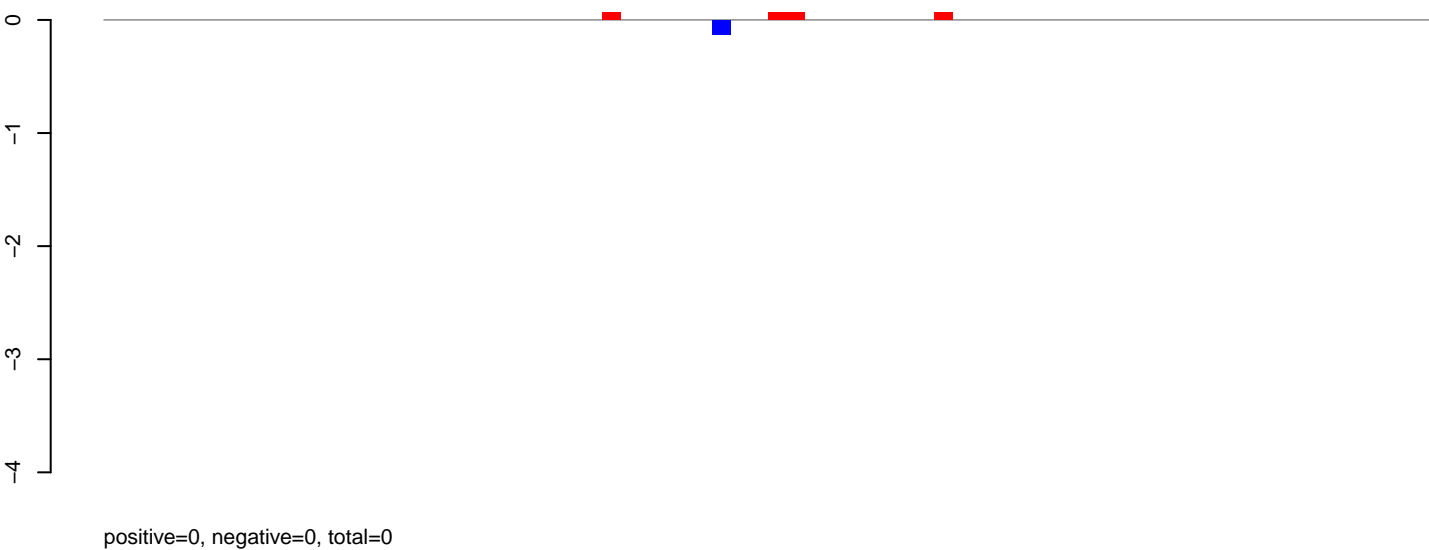
AeAlbo\_Larvae\_CT.rep



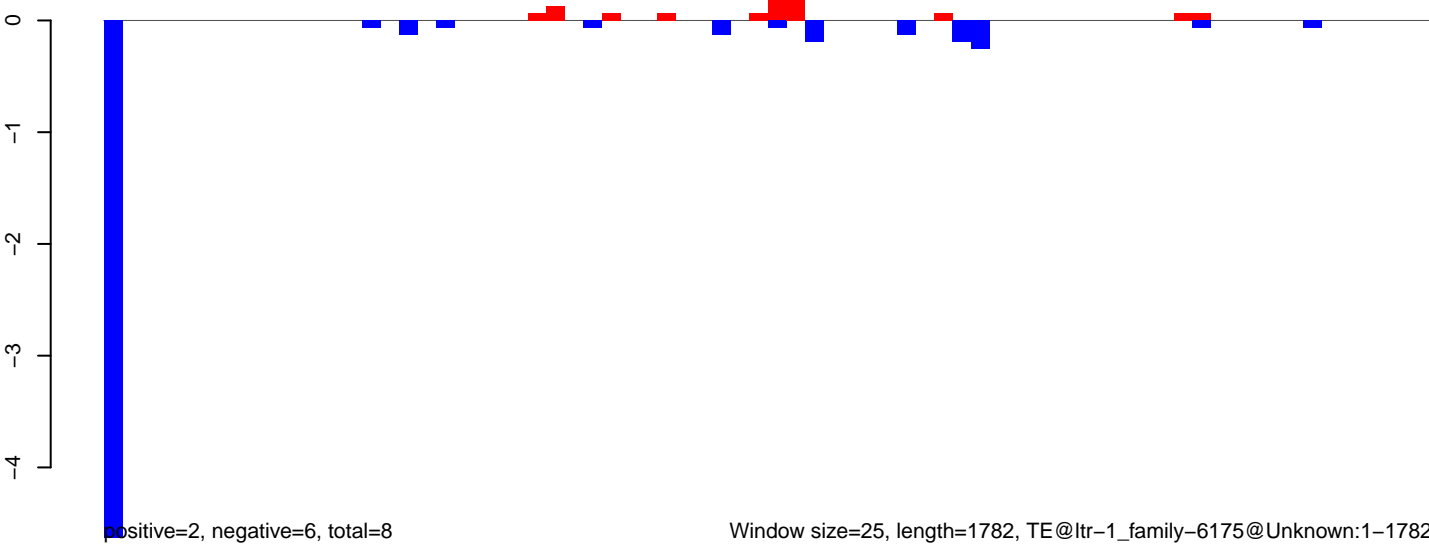
AeAlbo\_Larvae\_CT.18\_23.rep



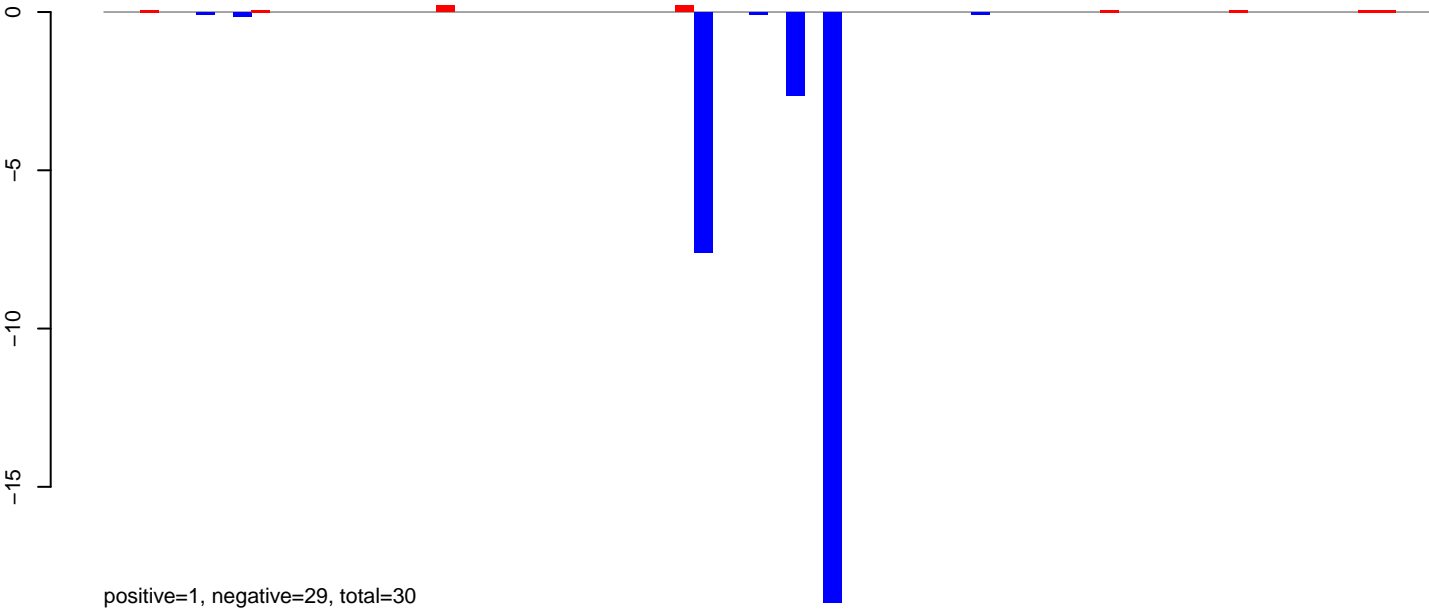
AeAlbo\_Larvae\_CT.24\_35.rep



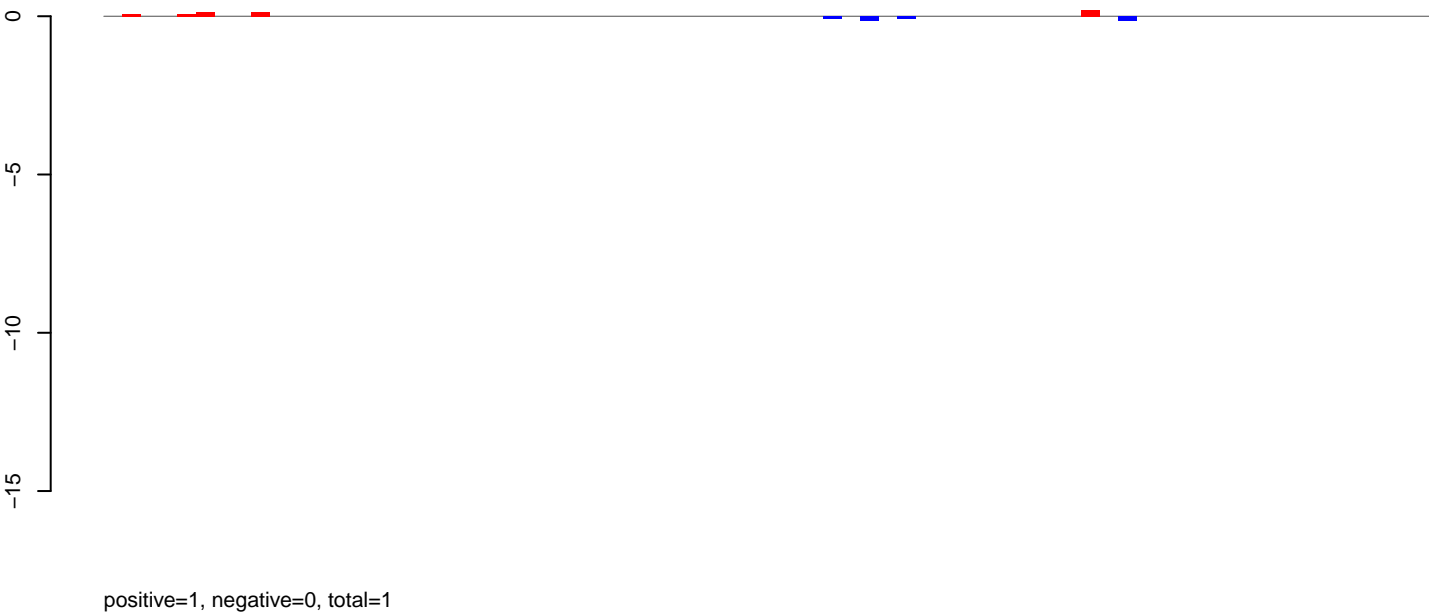
AeAlbo\_Larvae\_CT.rep



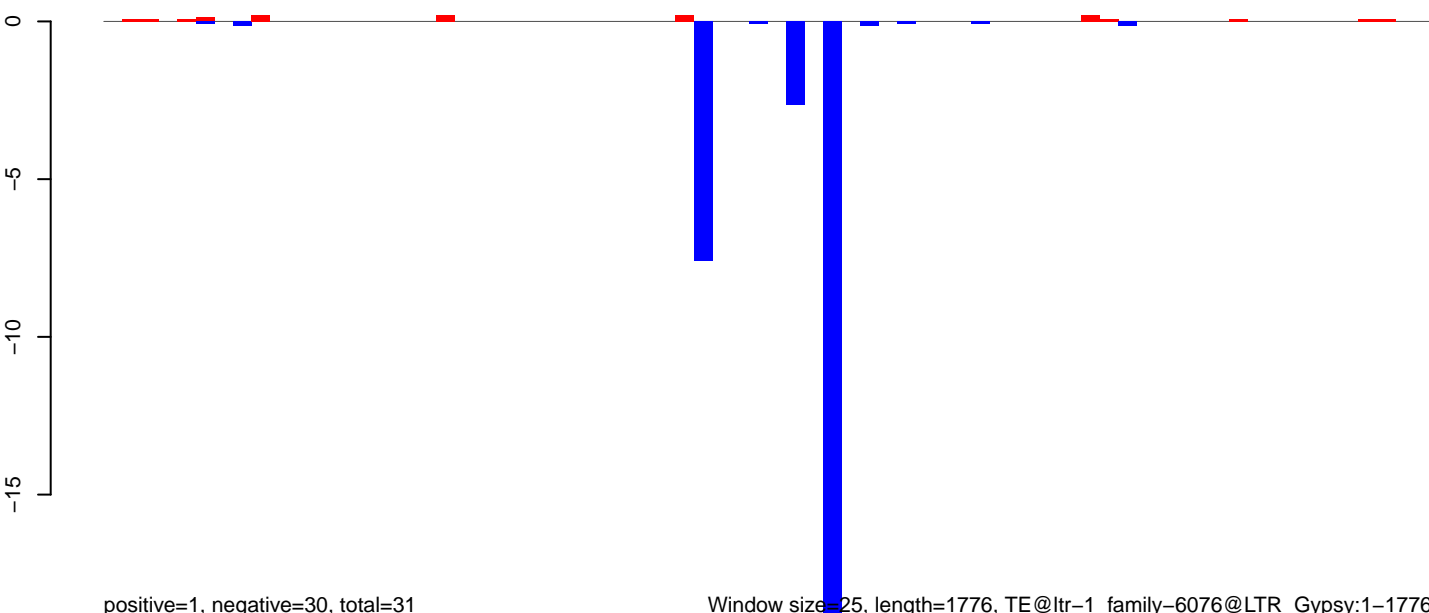
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



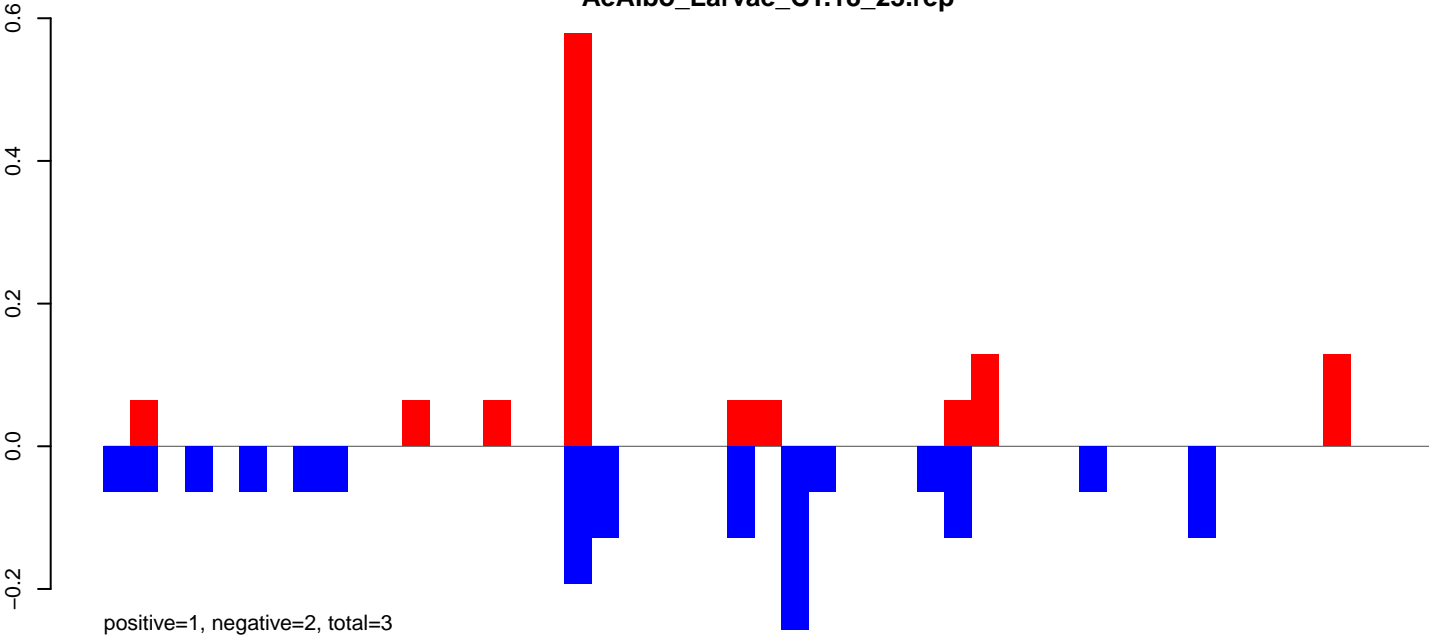
**AeAlbo\_Larvae\_CT.rep**



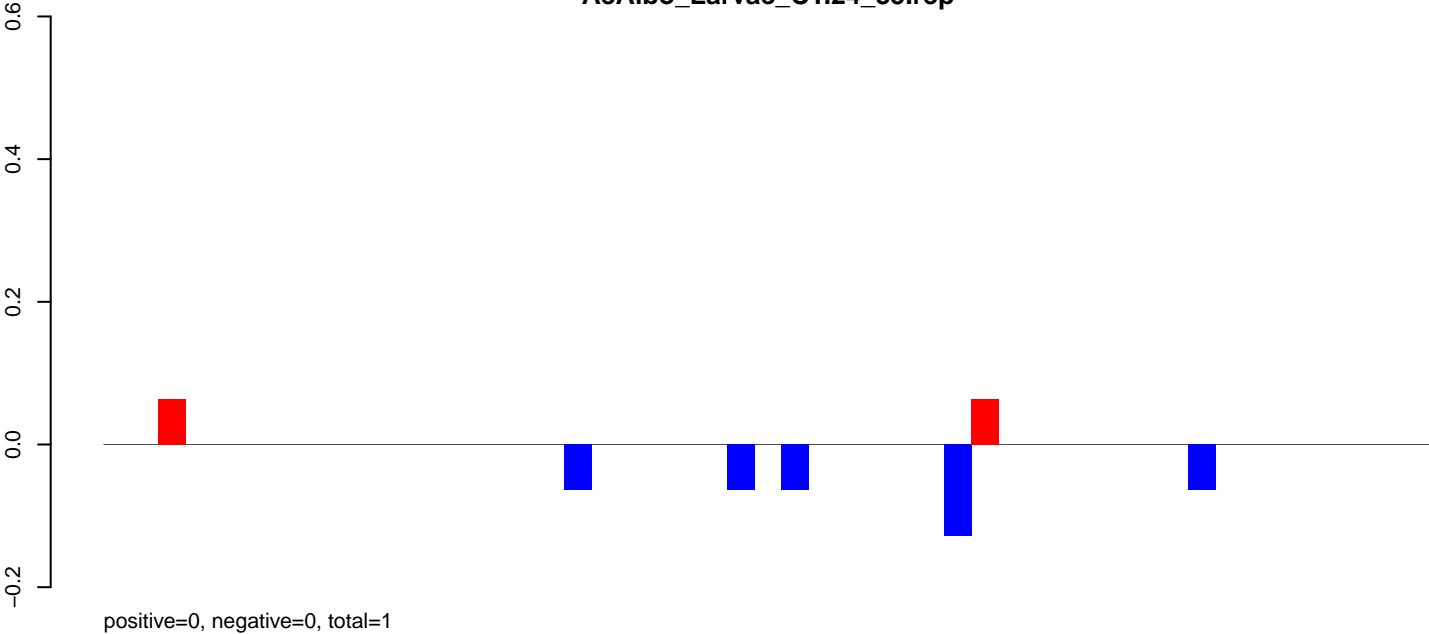
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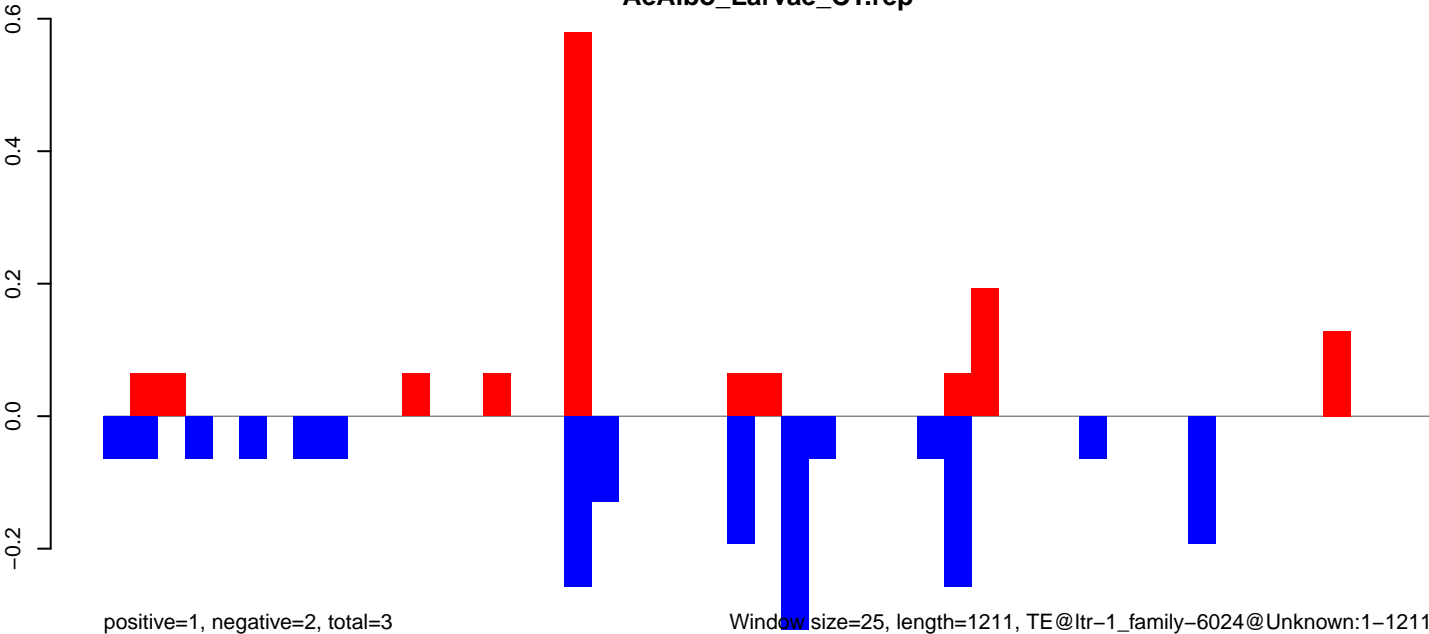
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

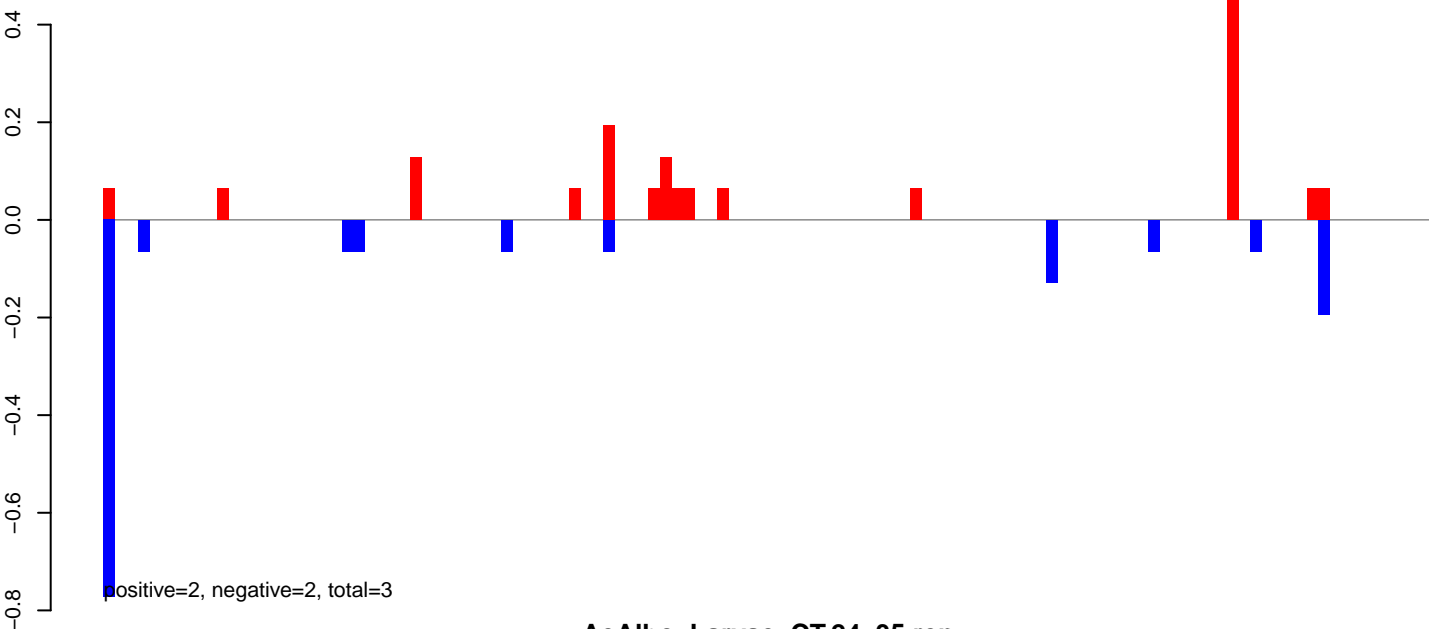


AeAlbo\_Larvae\_CT.rep

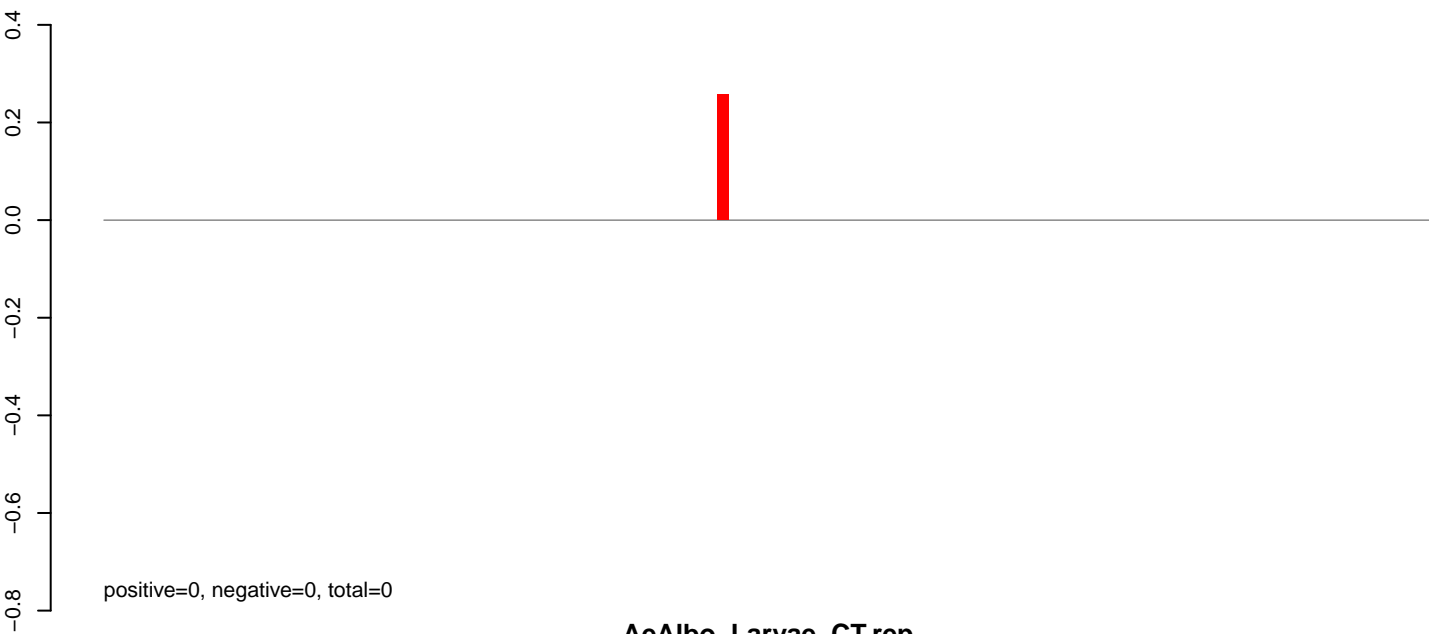


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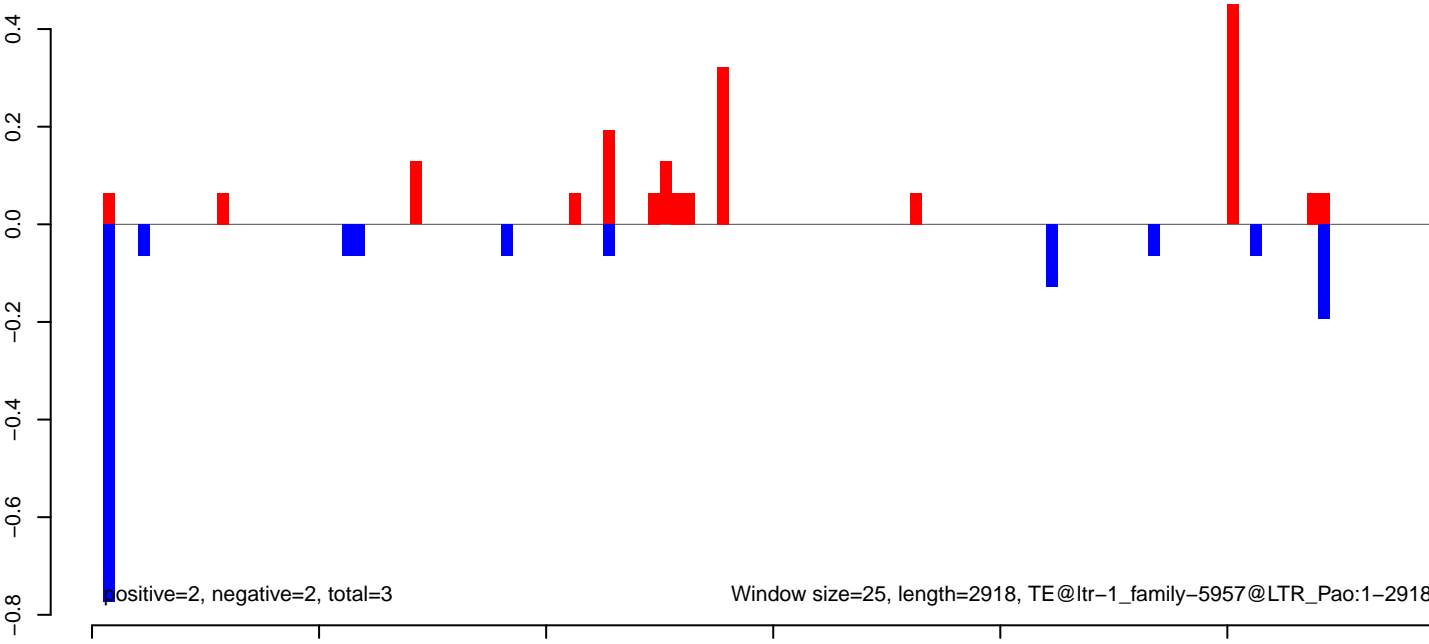
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

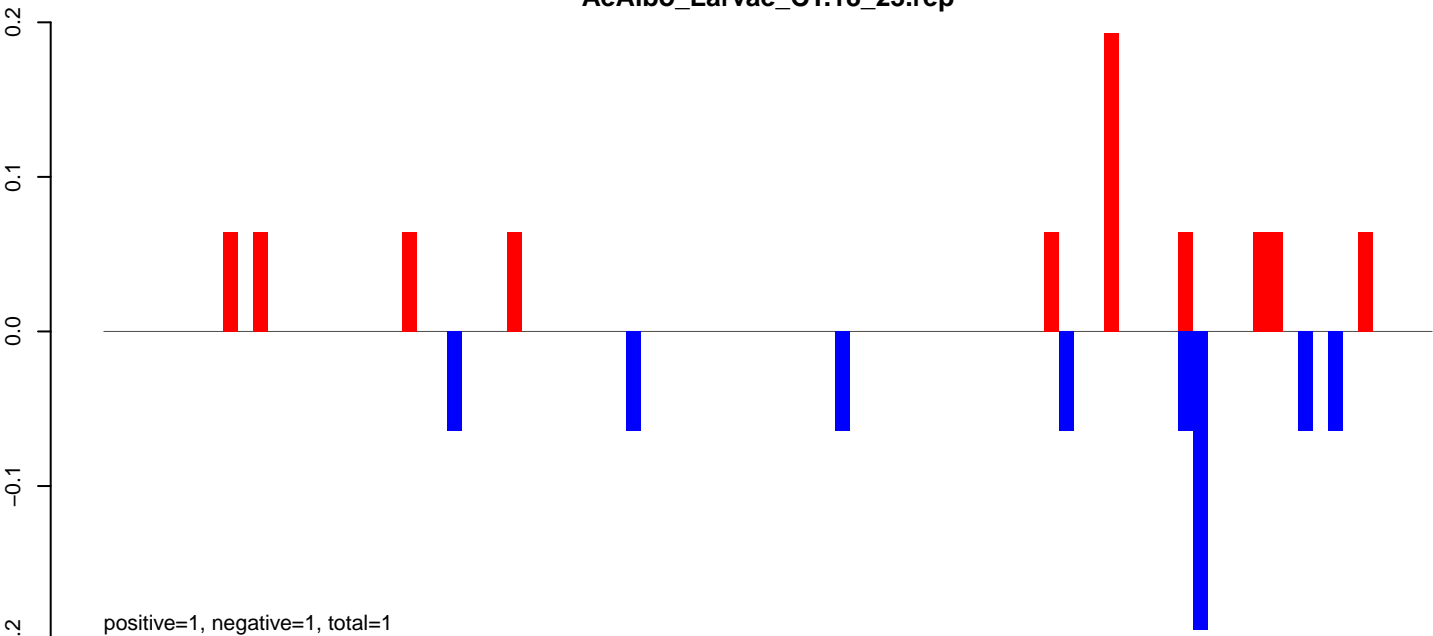


AeAlbo\_Larvae\_CT.rep

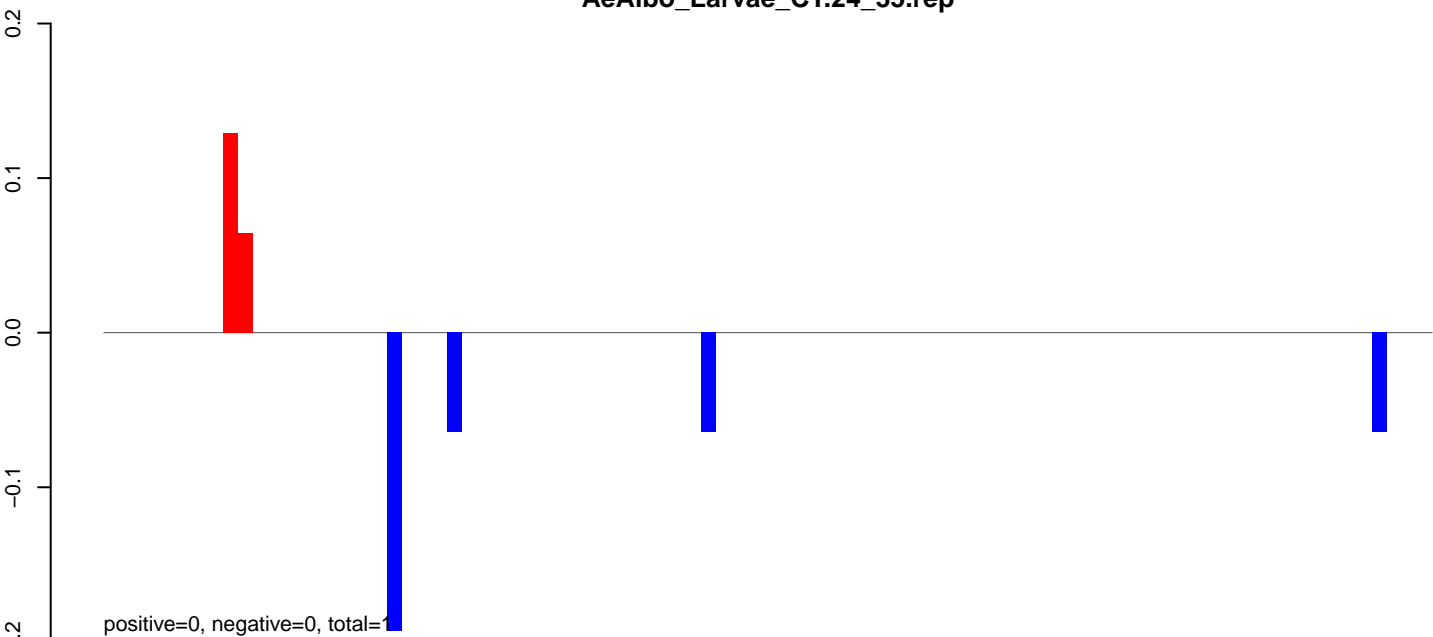




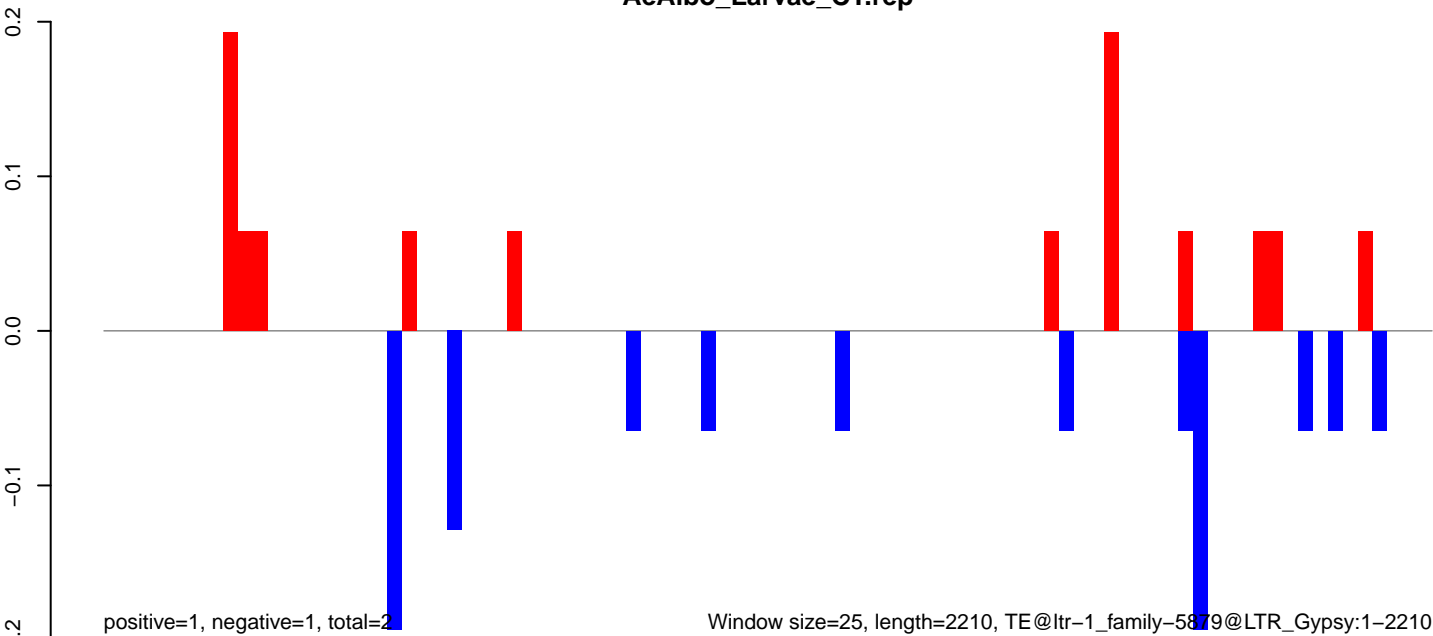
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

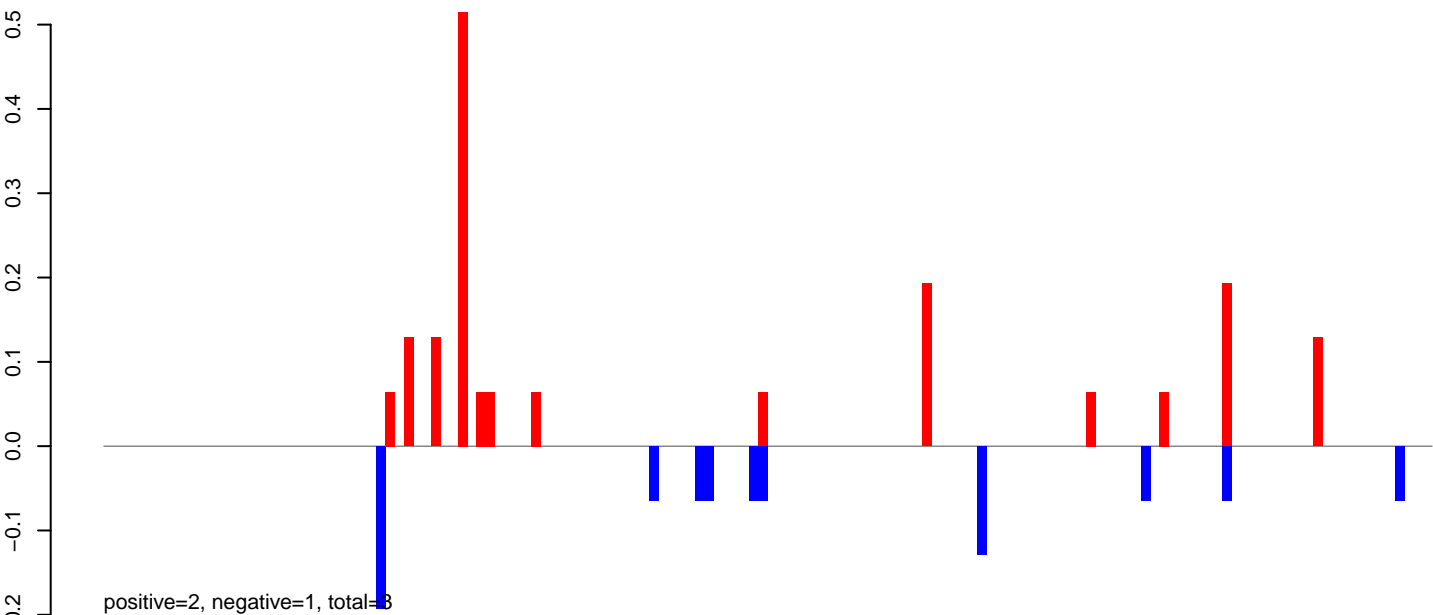


AeAlbo\_Larvae\_CT.rep

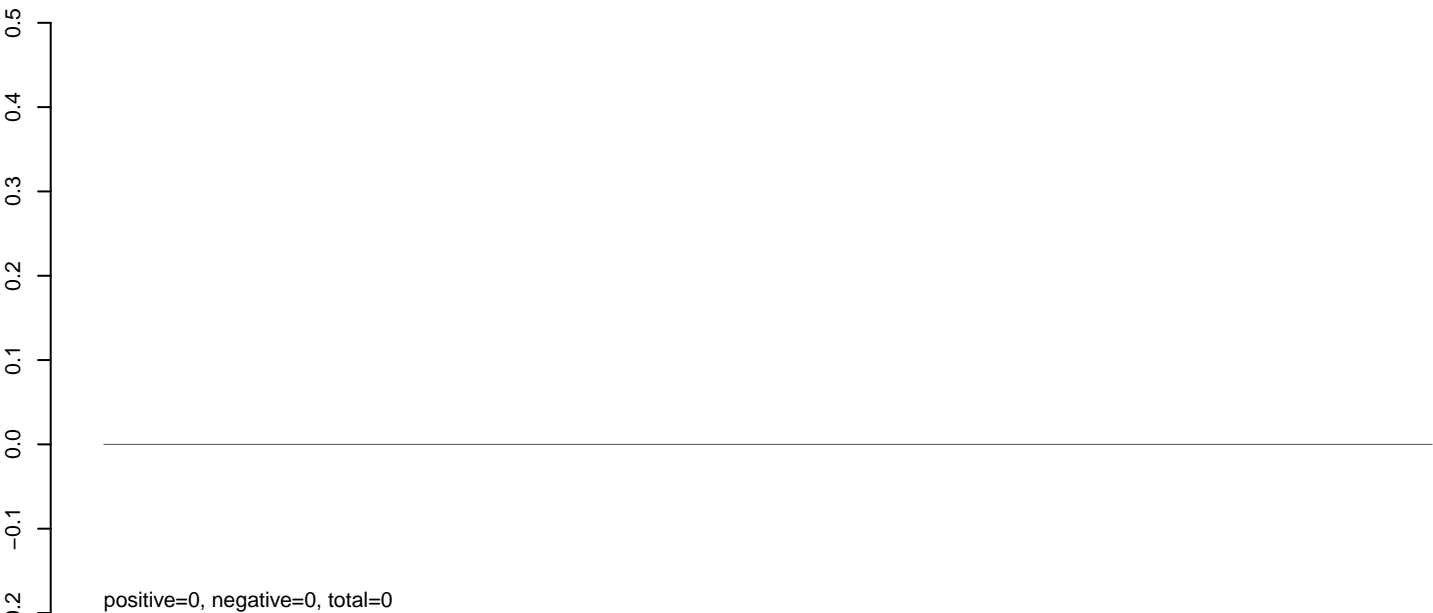


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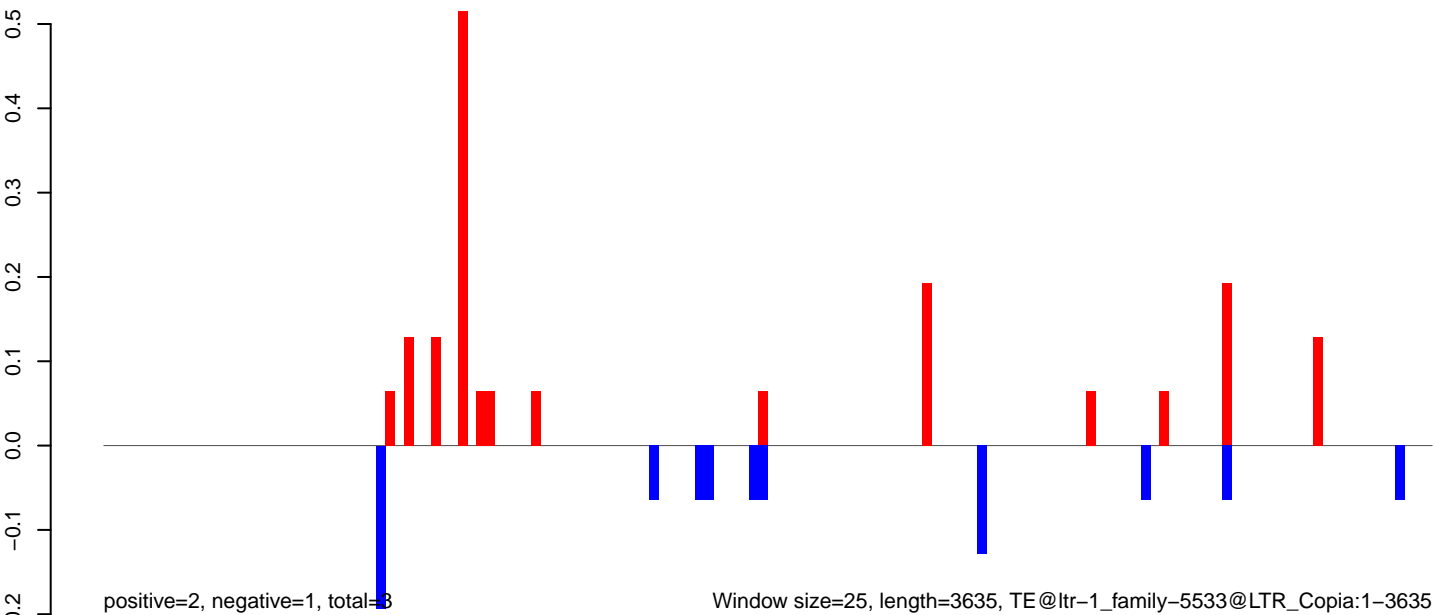
AeAlbo\_Larvae\_CT.18\_23.rep



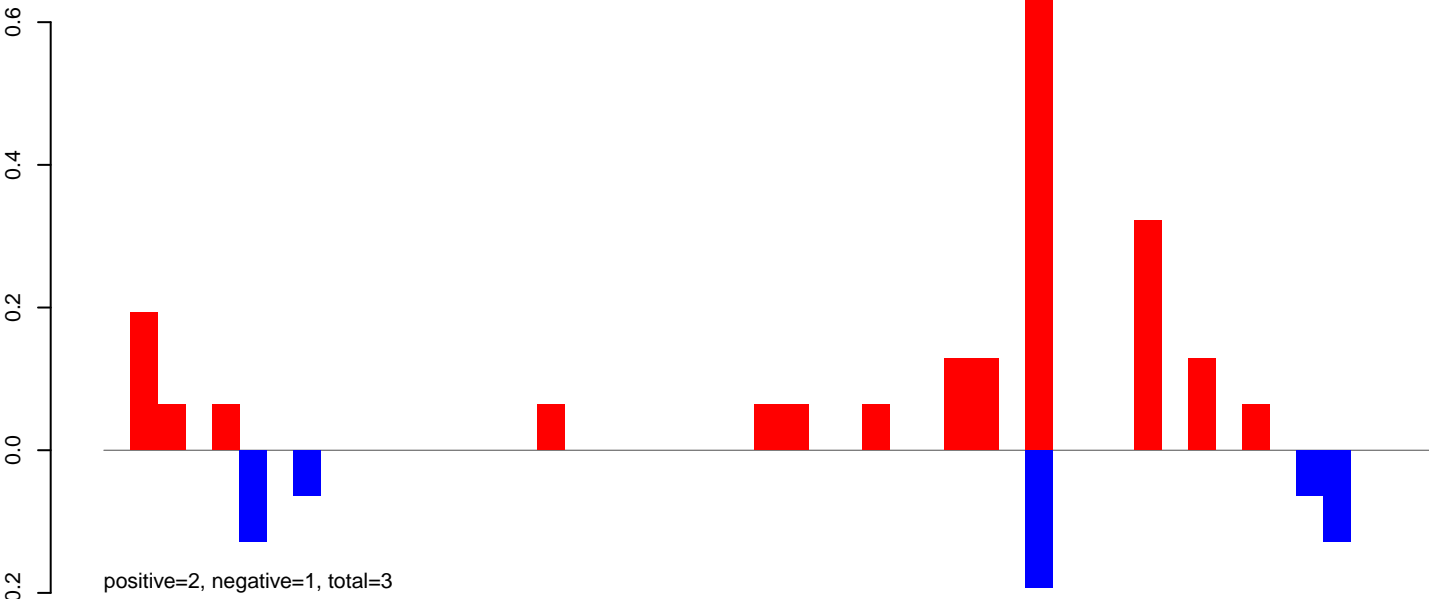
AeAlbo\_Larvae\_CT.24\_35.rep



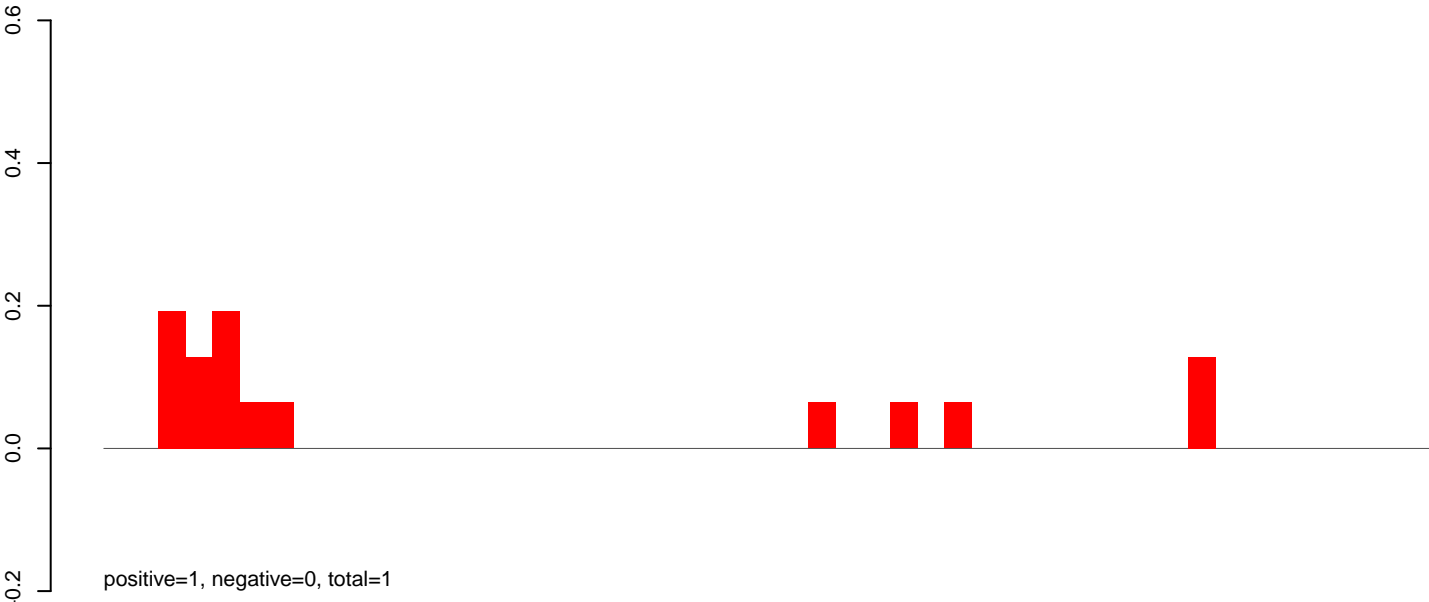
AeAlbo\_Larvae\_CT.rep



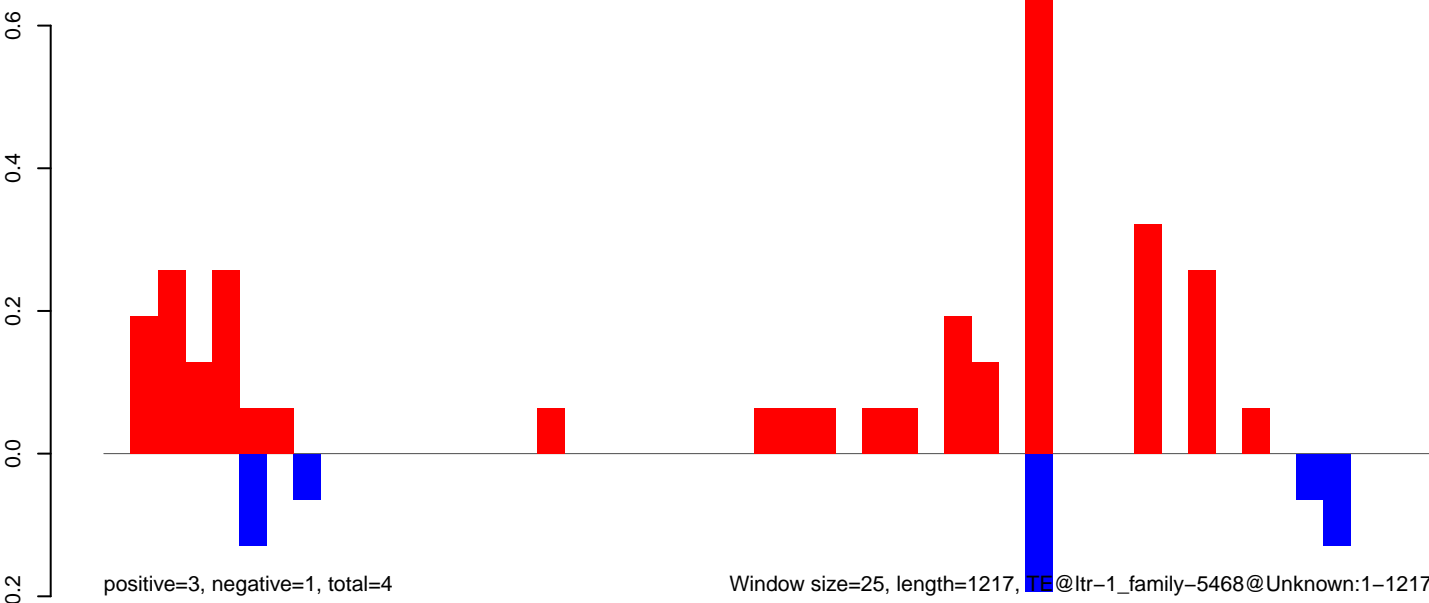
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

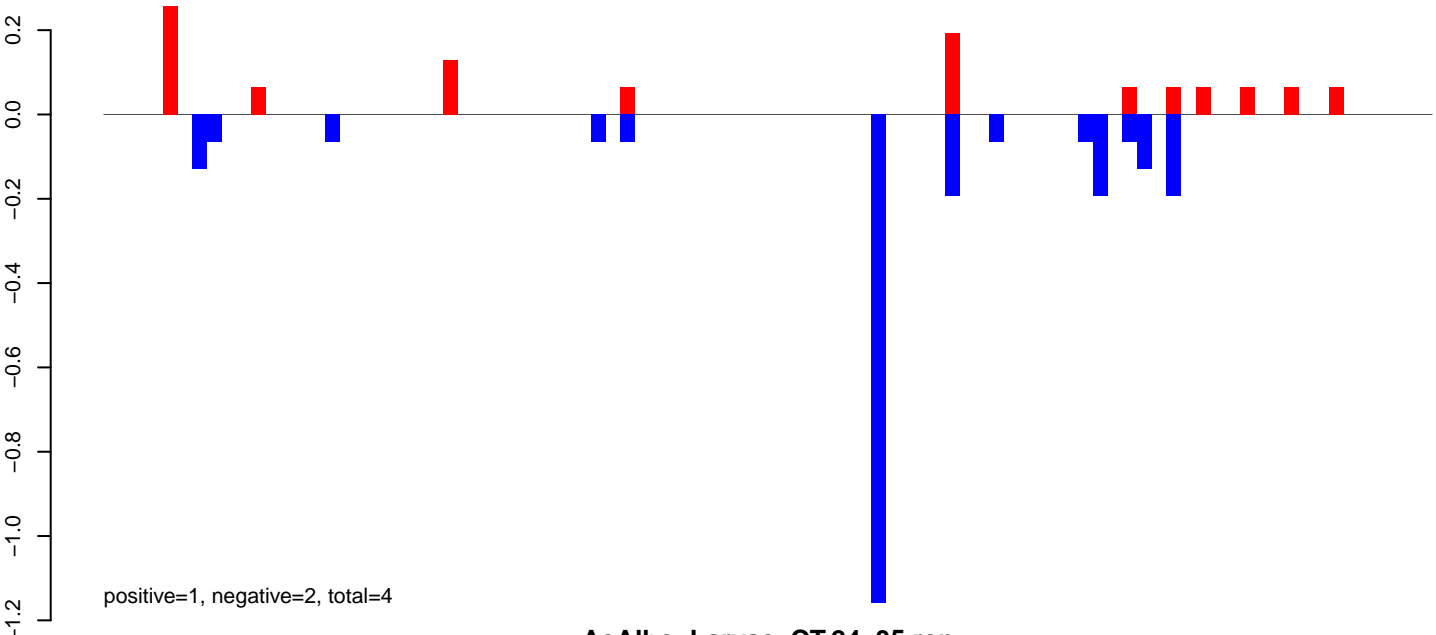


AeAlbo\_Larvae\_CT.rep

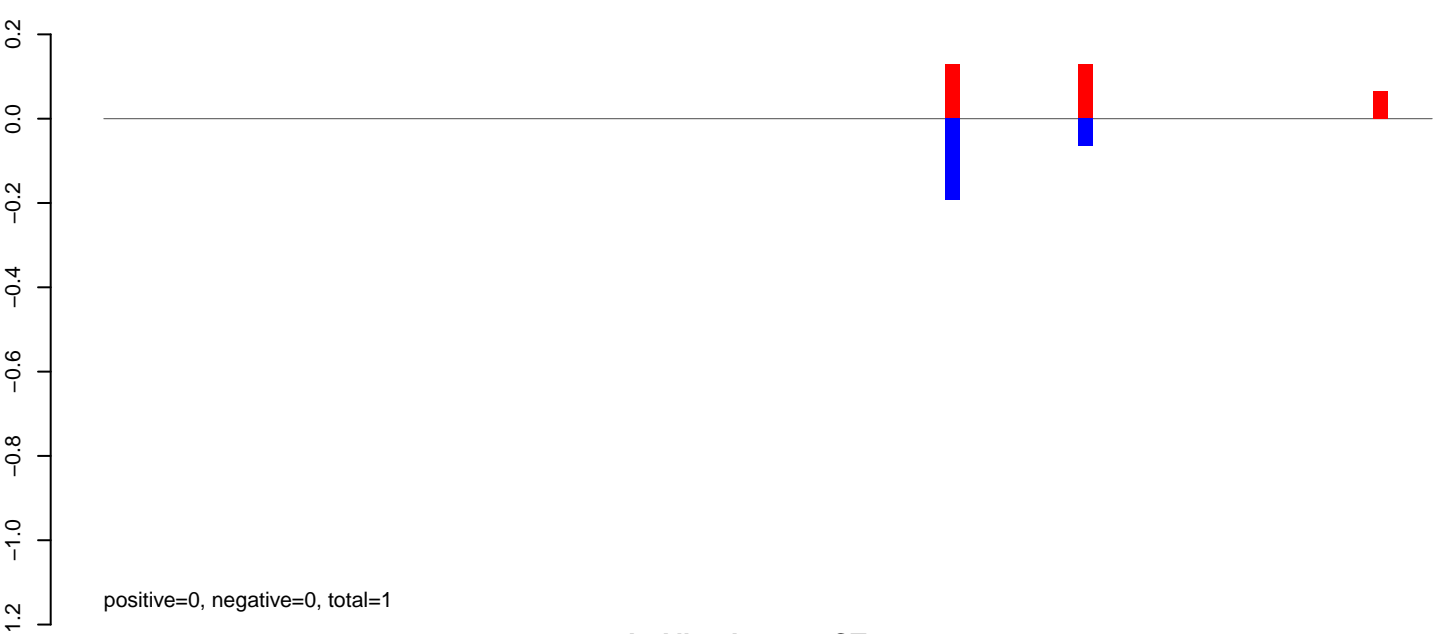


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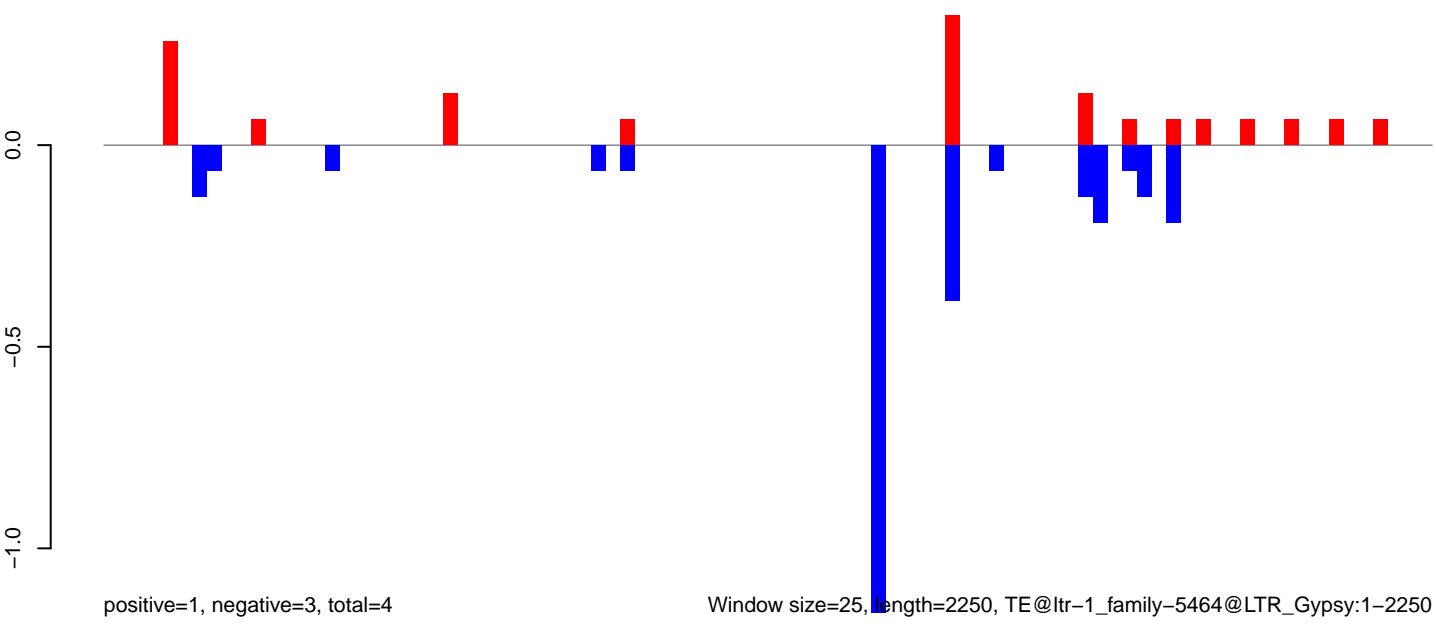
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

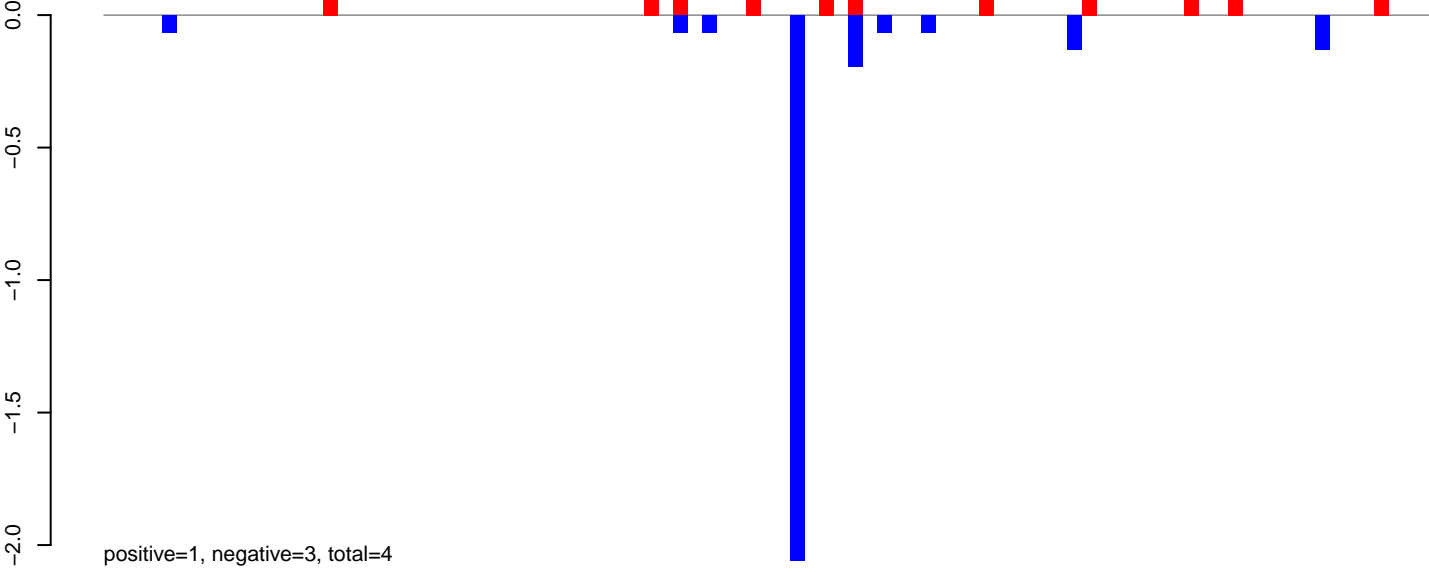


AeAlbo\_Larvae\_CT.rep

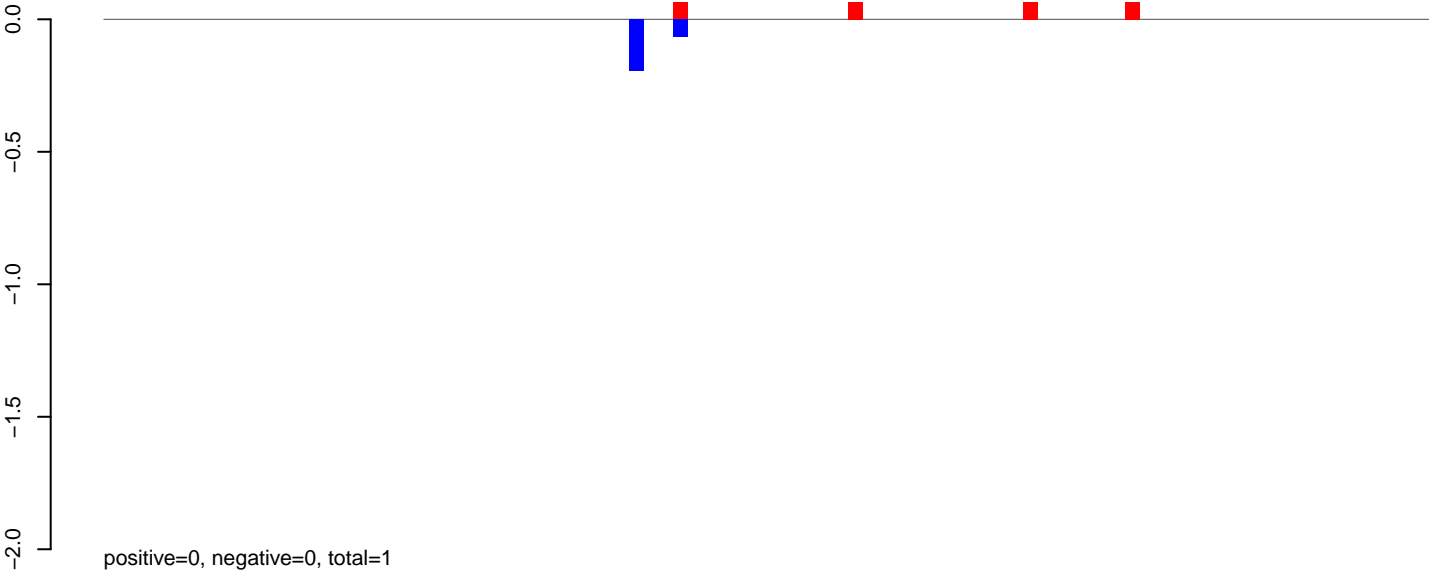


Window size=25, length=2250, TE@ltr-1\_family-5464@LTR\_Gypsy:1-2250

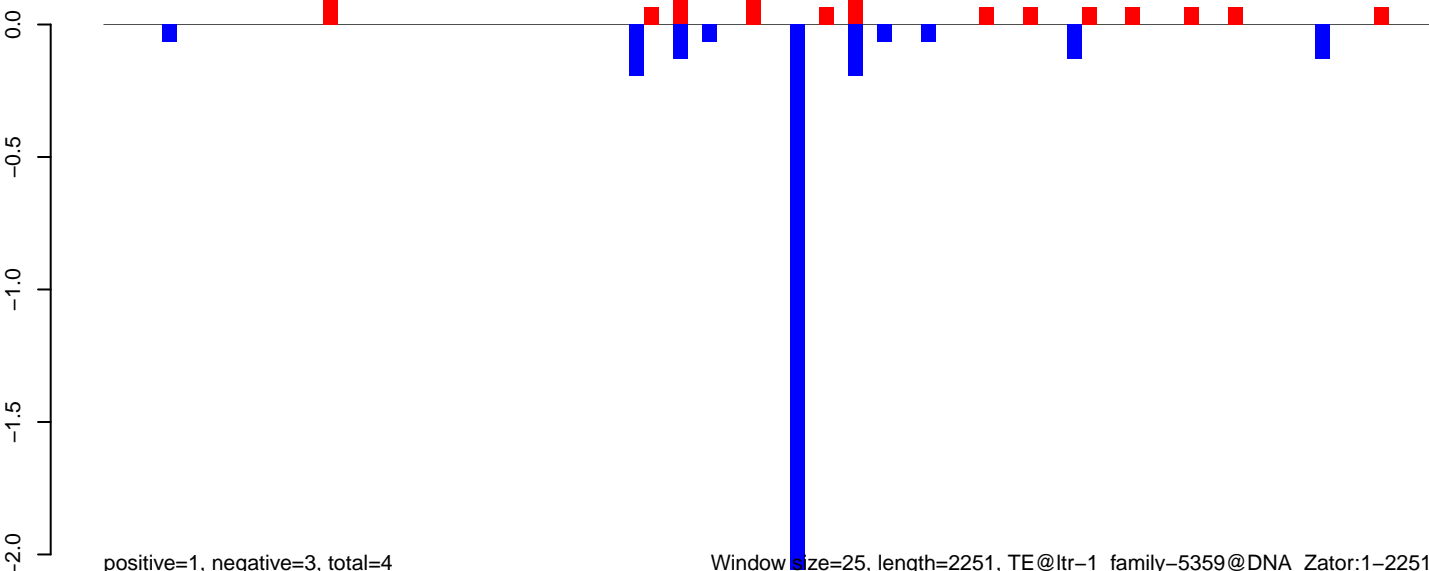
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

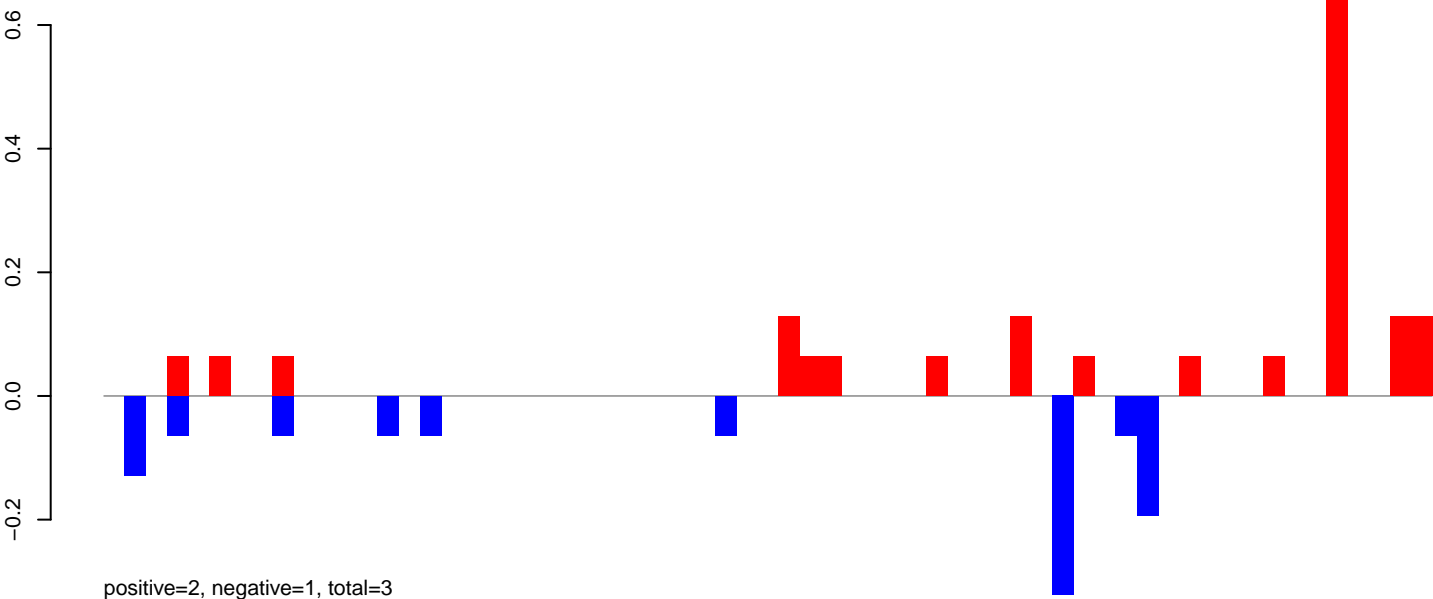


**AeAlbo\_Larvae\_CT.rep**

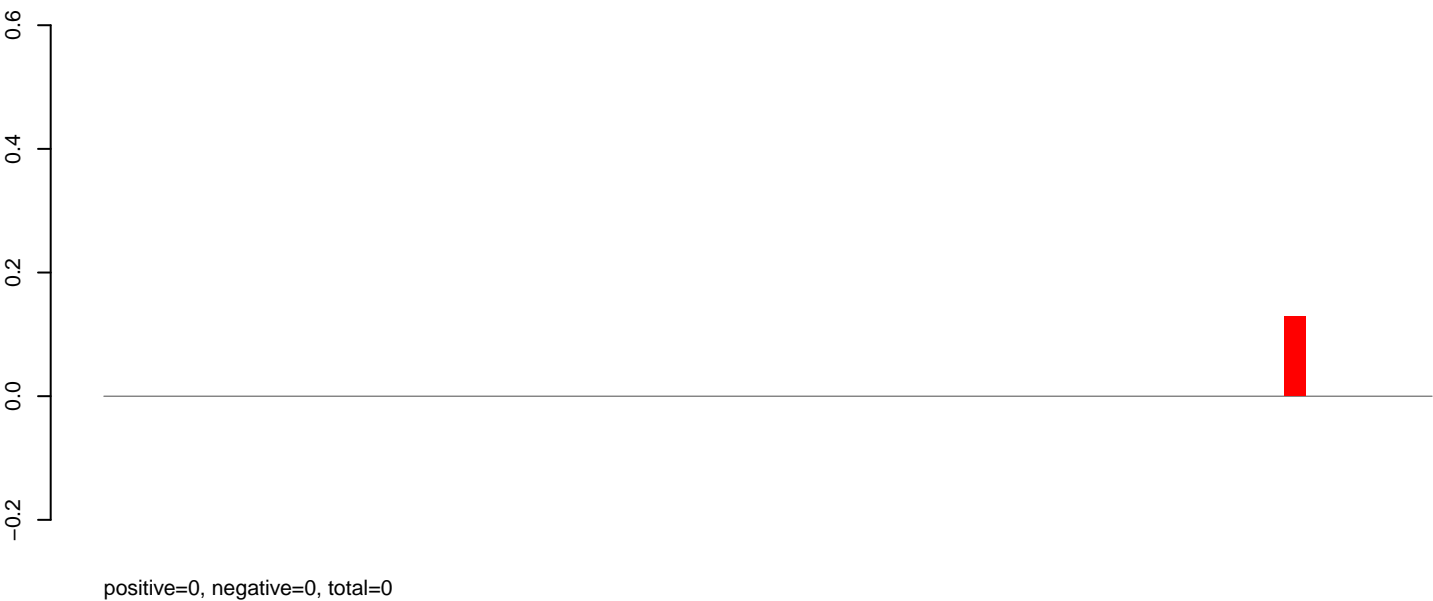


Window size=25, length=2251, TE@ltr-1\_family-5359@DNA\_Zator:1-2251

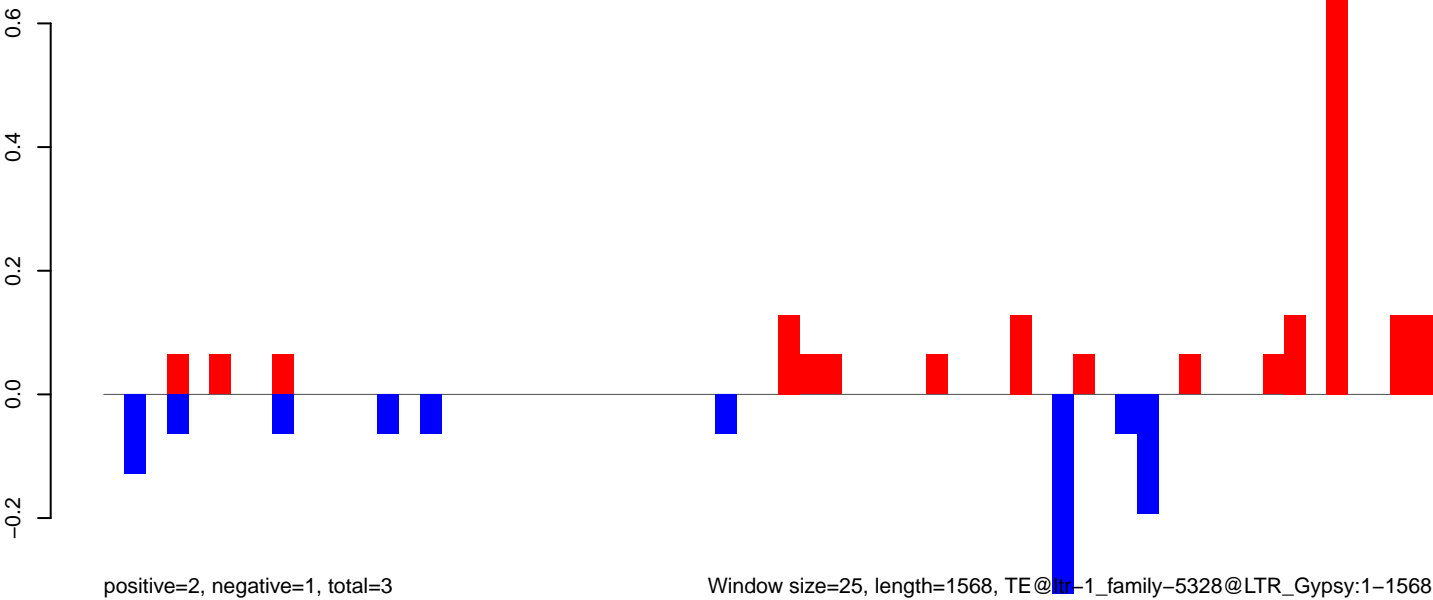
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

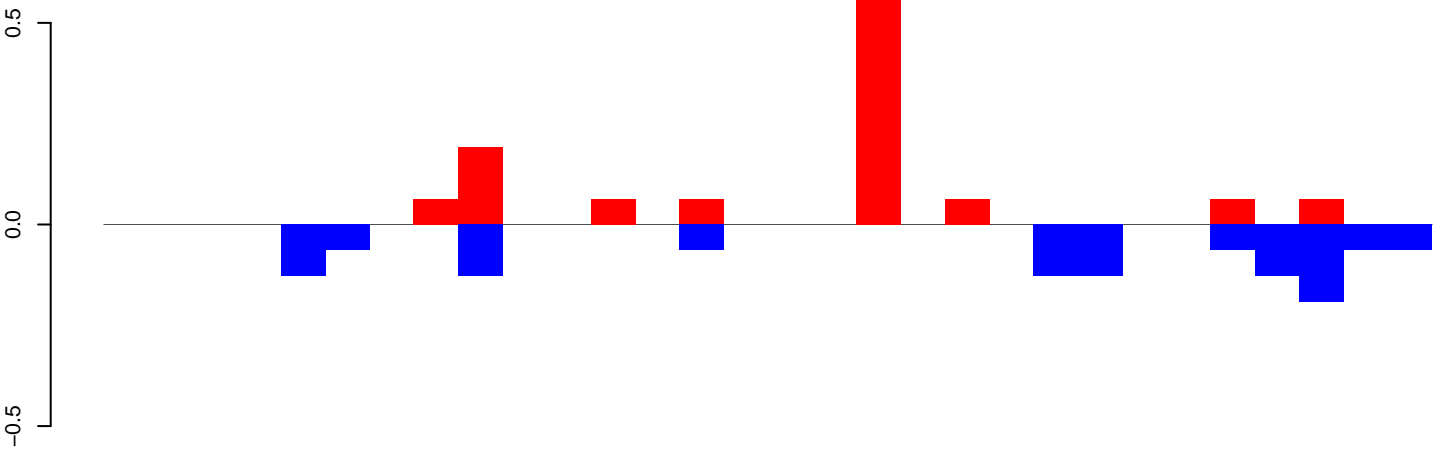


AeAlbo\_Larvae\_CT.rep



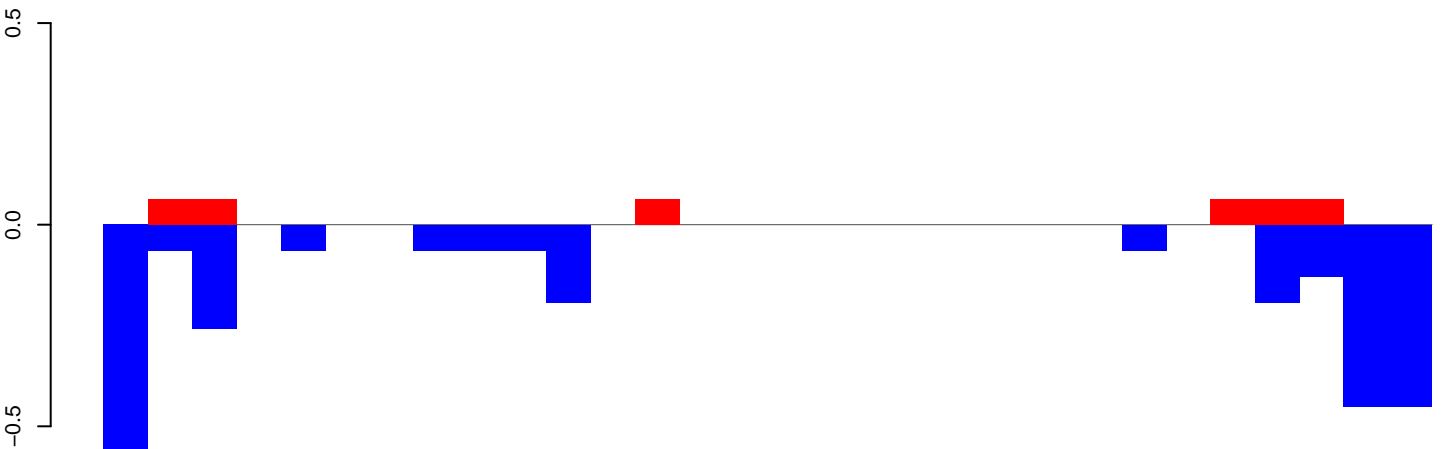
Window size=25, length=1568, TE@lrr-1\_family-5328@LTR\_Gypsy:1-1568

AeAlbo\_Larvae\_CT.18\_23.rep



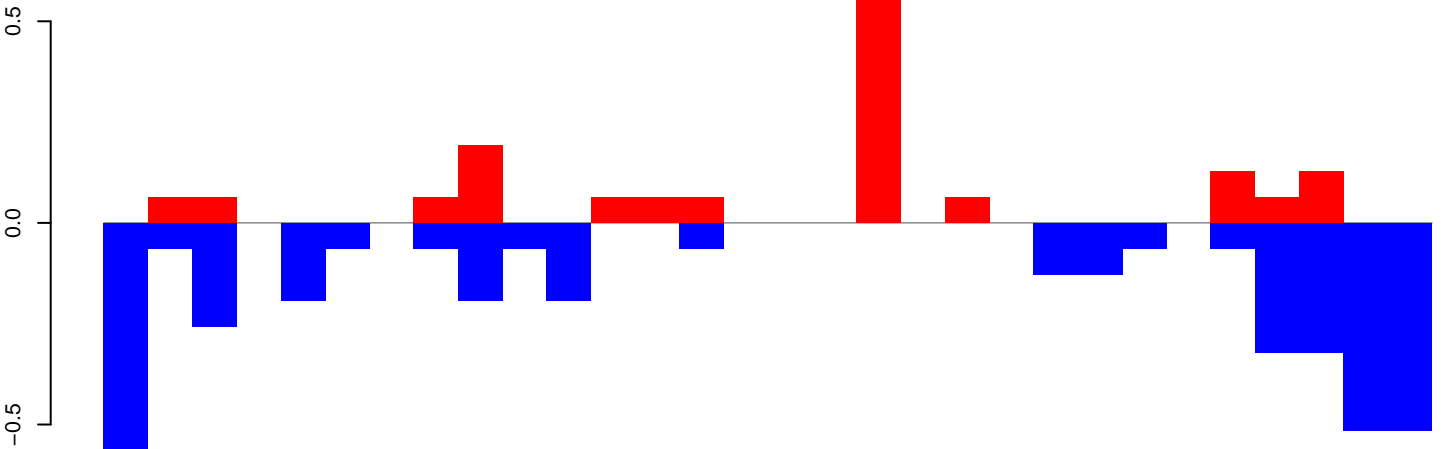
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=3, total=3

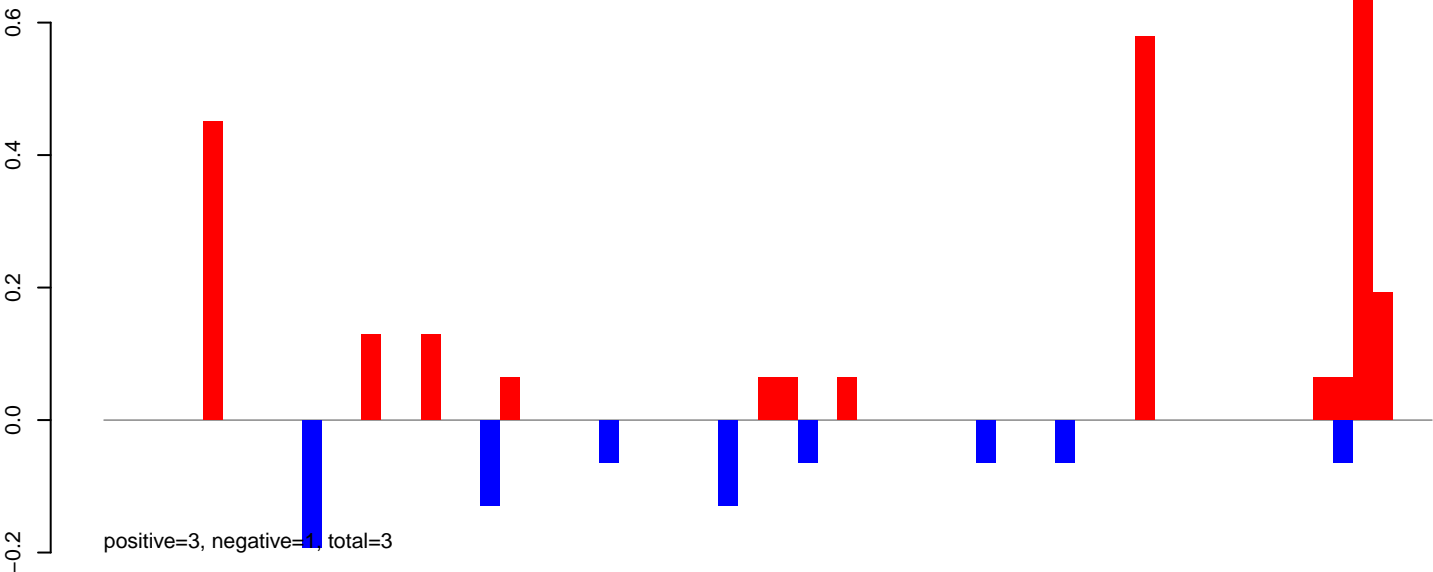
AeAlbo\_Larvae\_CT.rep



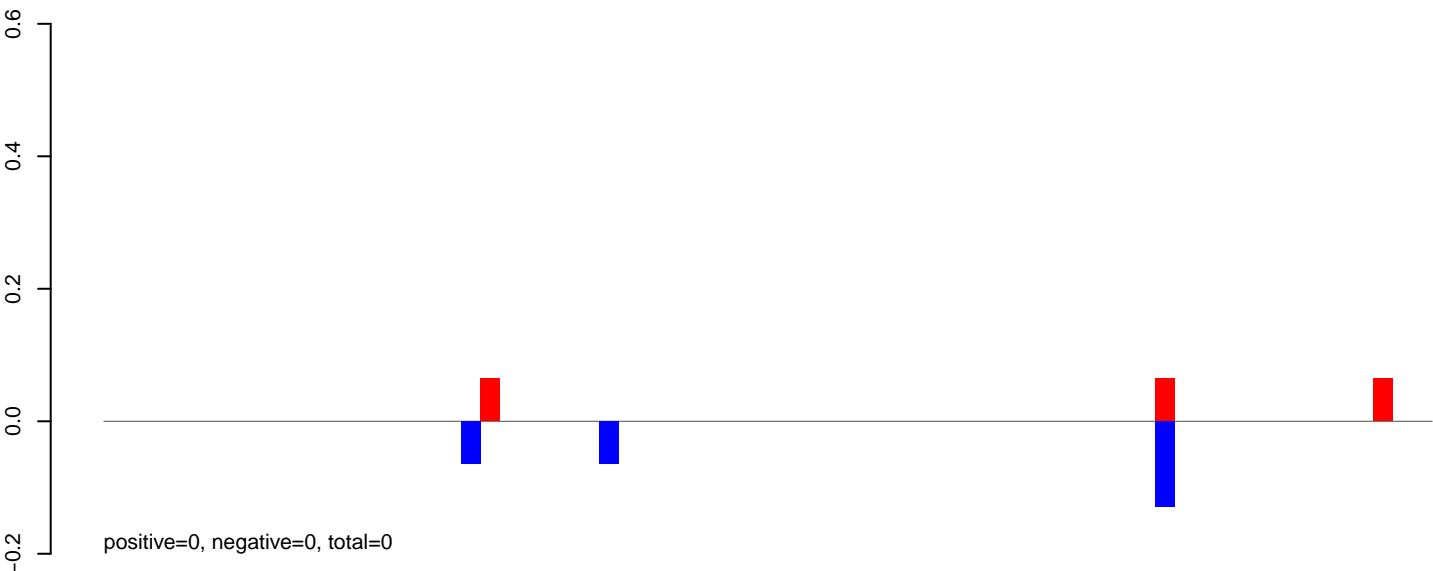
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Window size=25, length=747, TE@ltr-1\_family-5181@LTR\_Gypsy:1-747

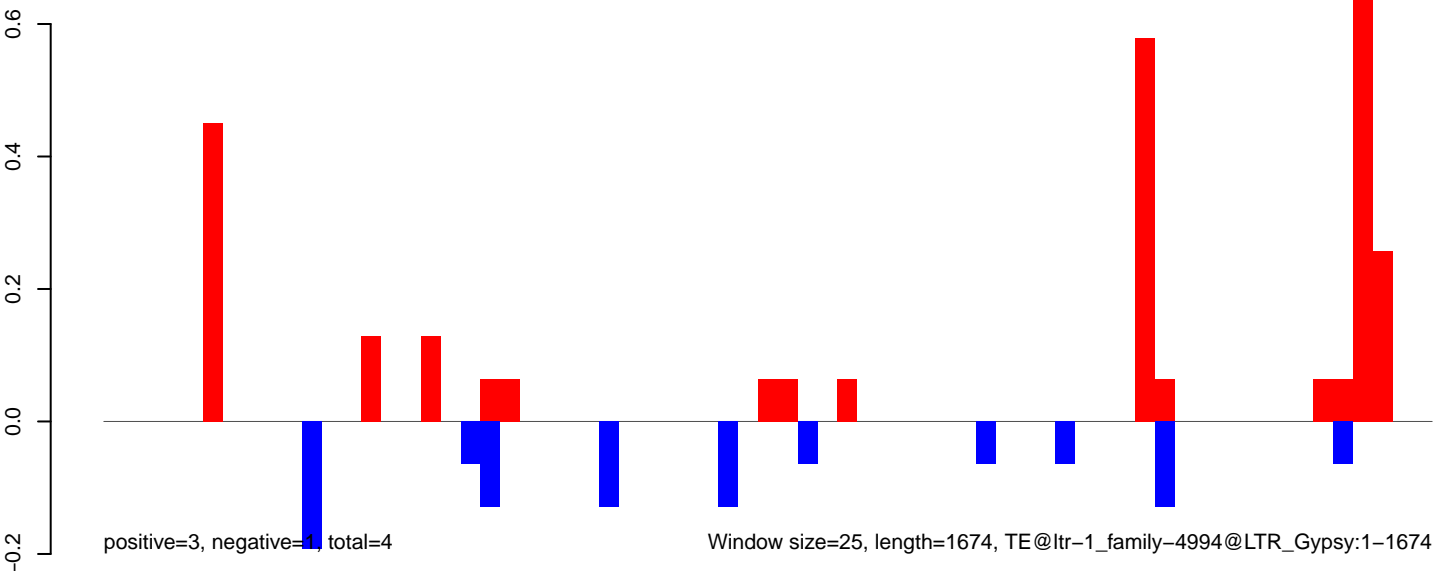
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

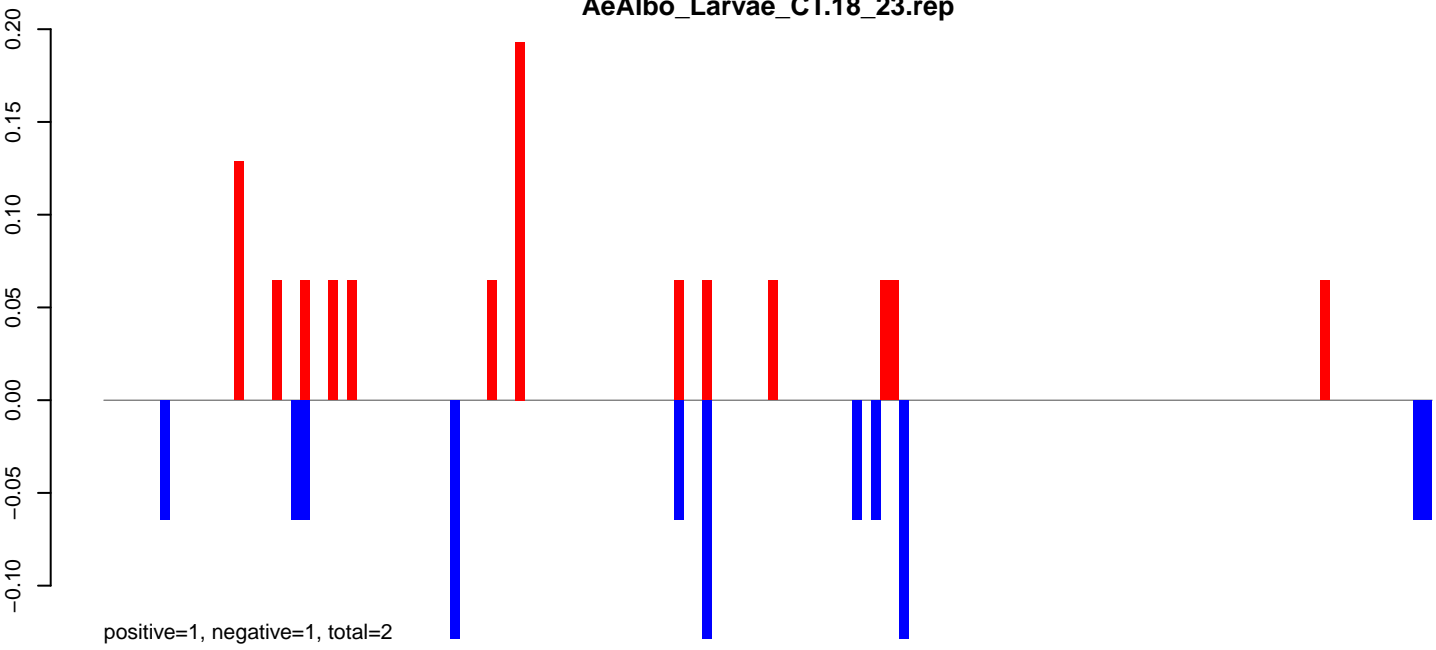


AeAlbo\_Larvae\_CT.rep

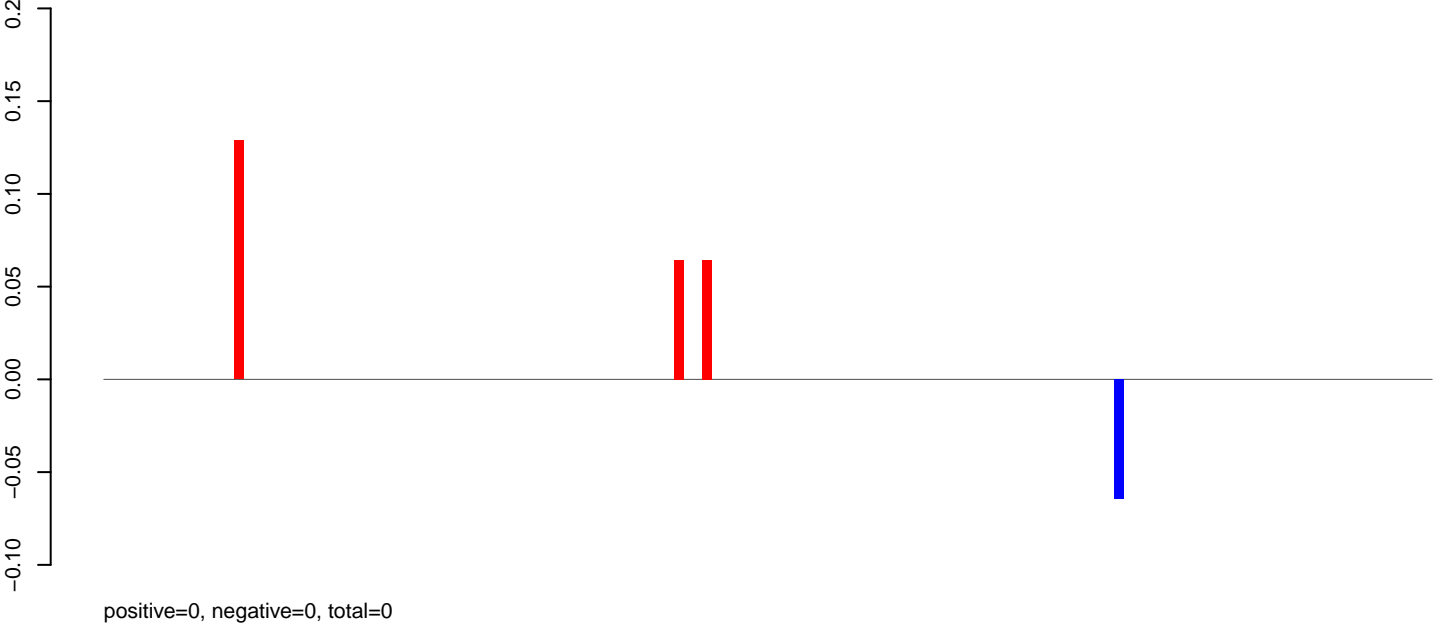




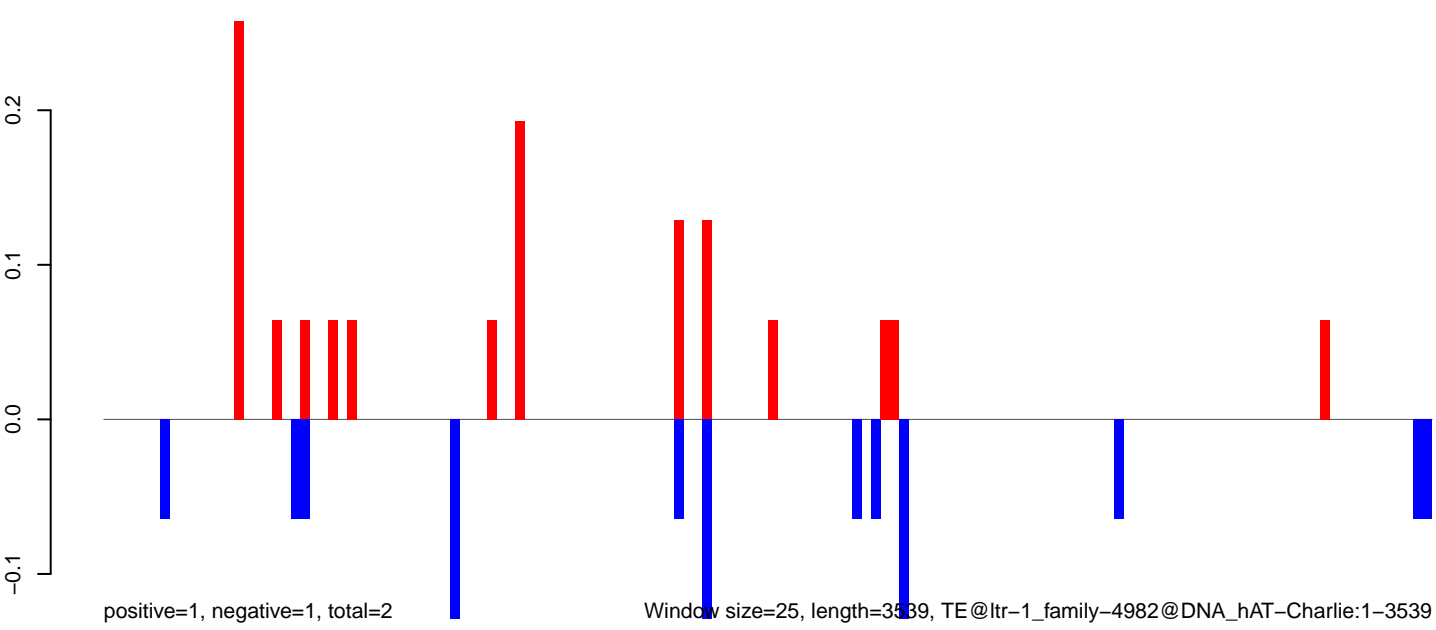
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

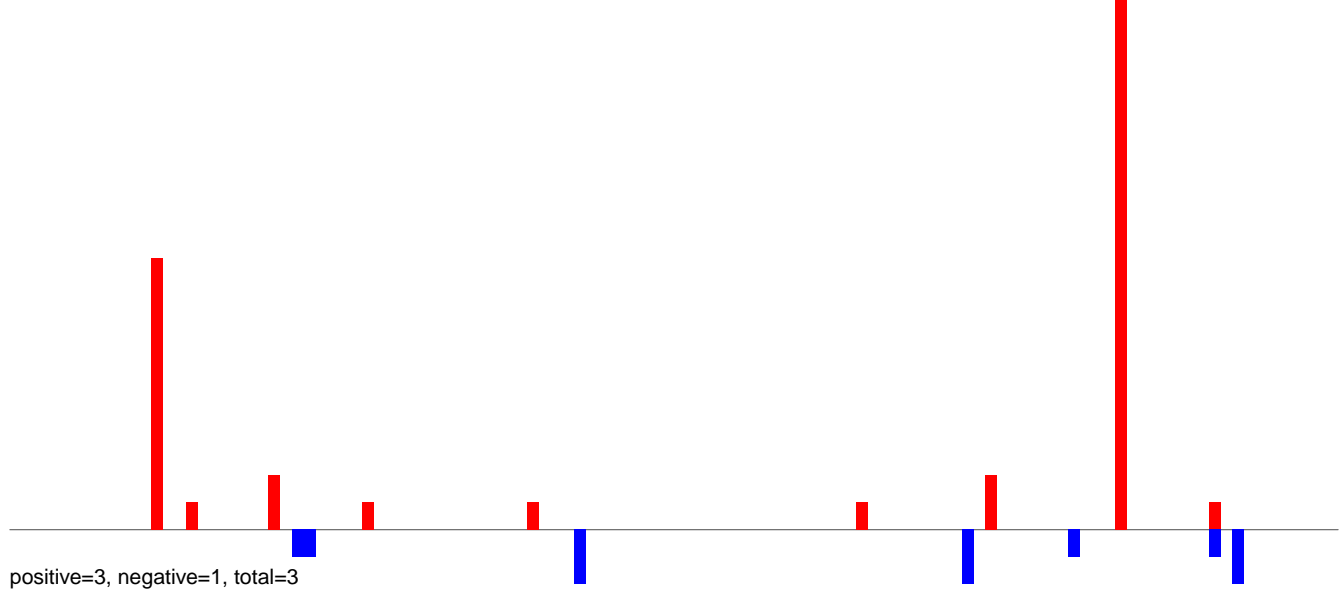


AeAlbo\_Larvae\_CT.rep



Window size=25, length=3539, TE@ltr-1\_family-4982@DNA\_hAT-Charlie:1-3539

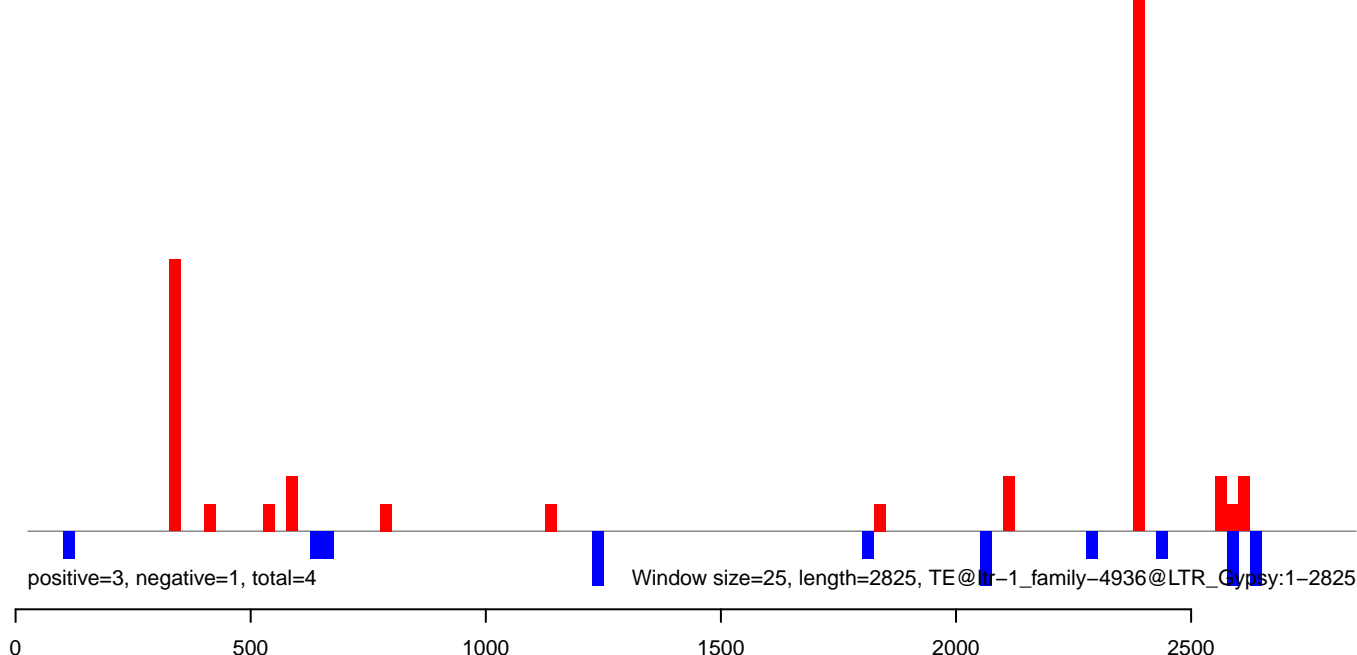
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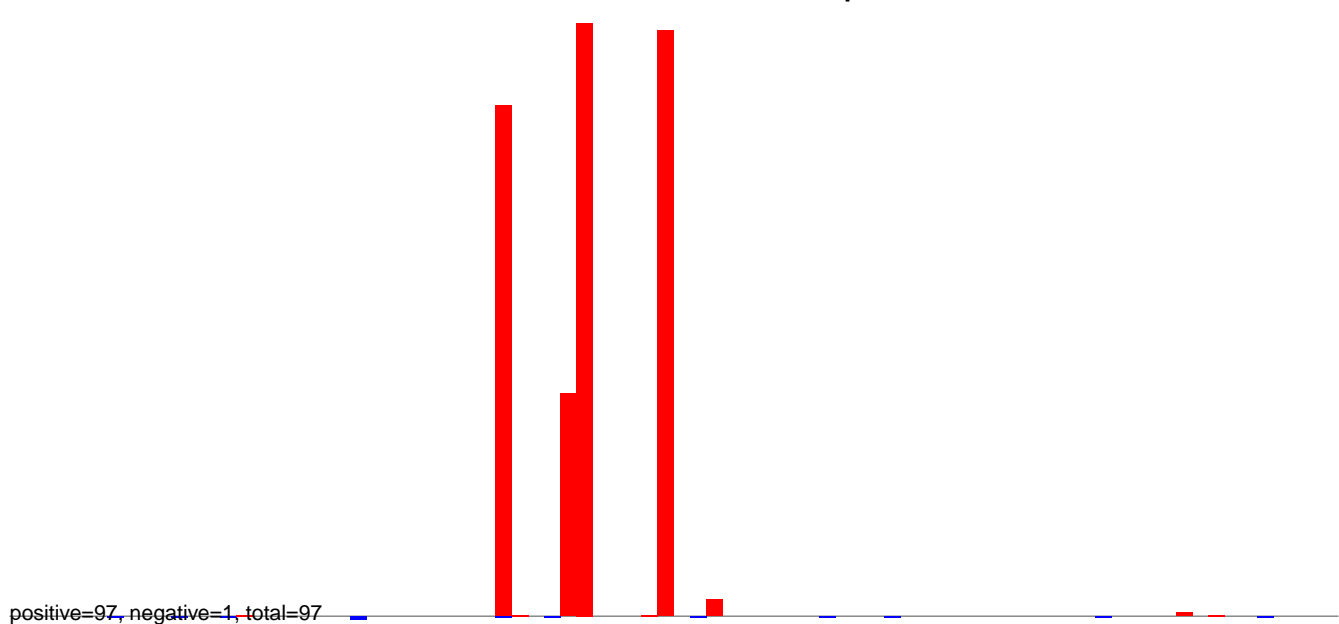
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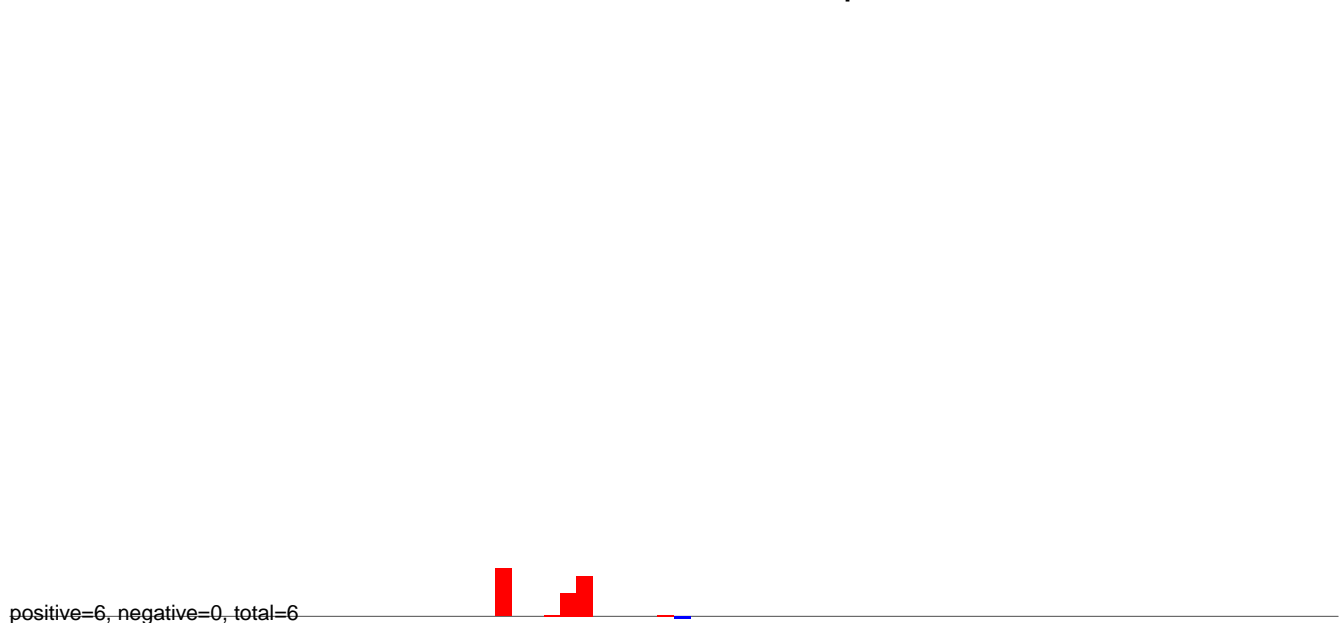
AeAlbo\_Larvae\_CT.rep



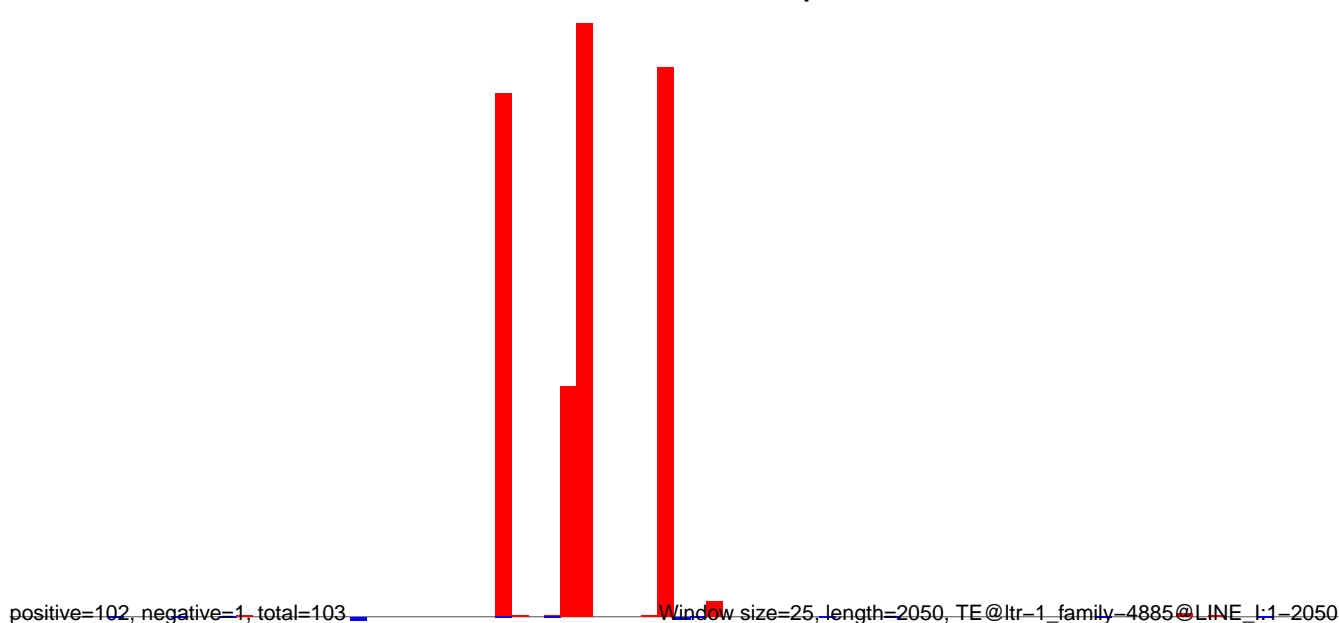
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

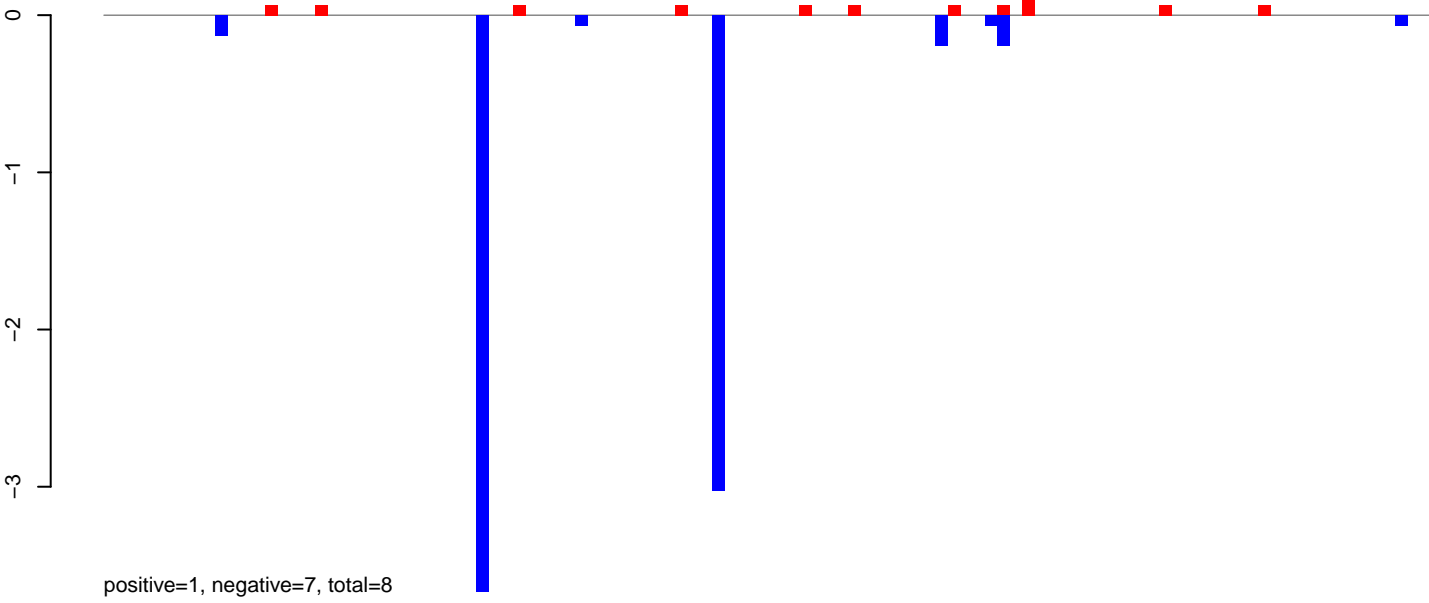


**AeAlbo\_Larvae\_CT.rep**

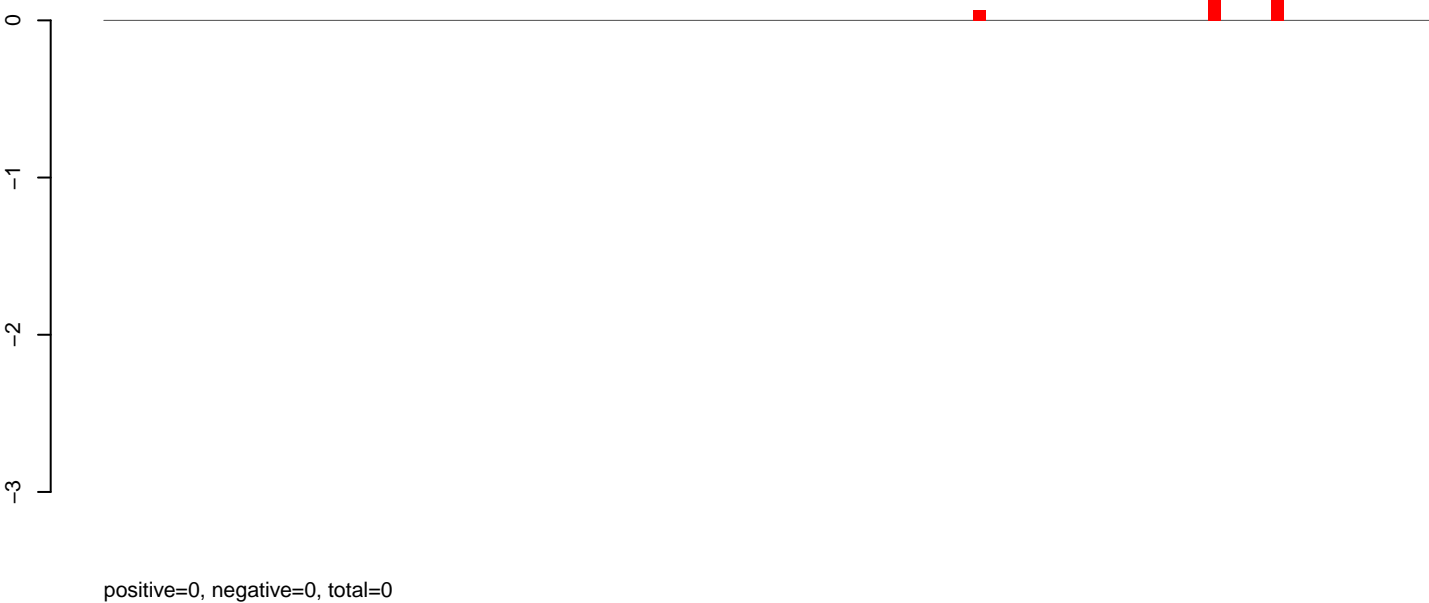


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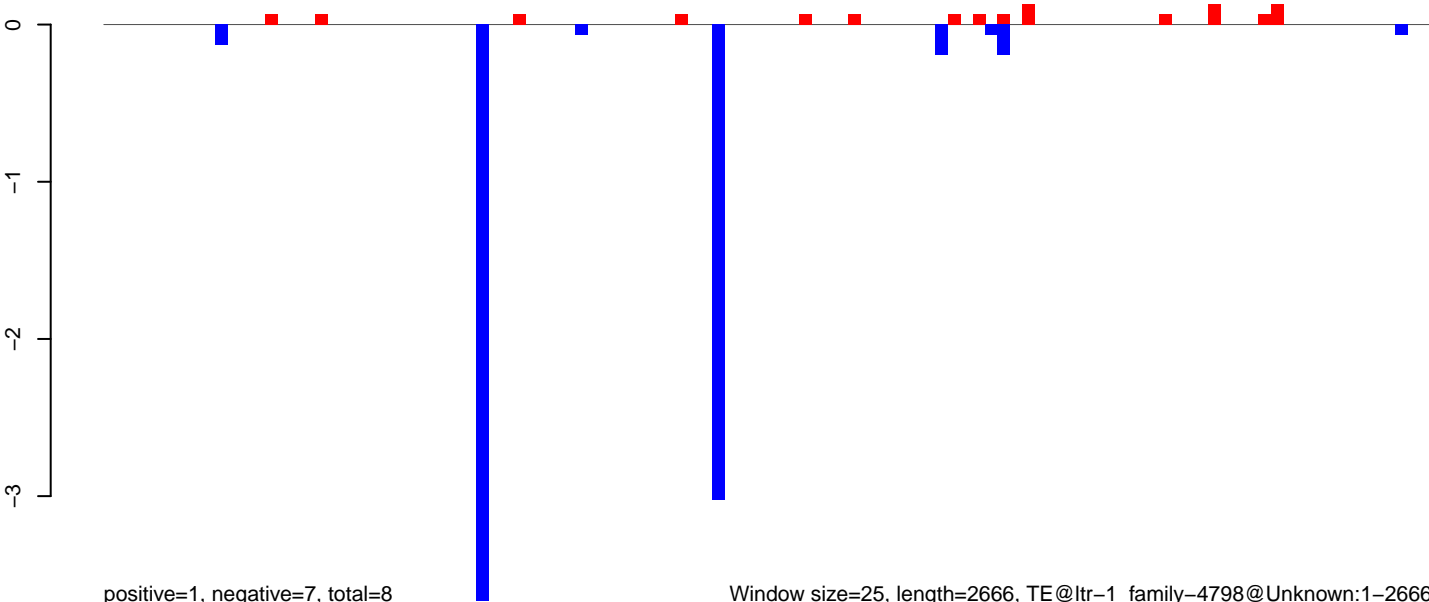
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

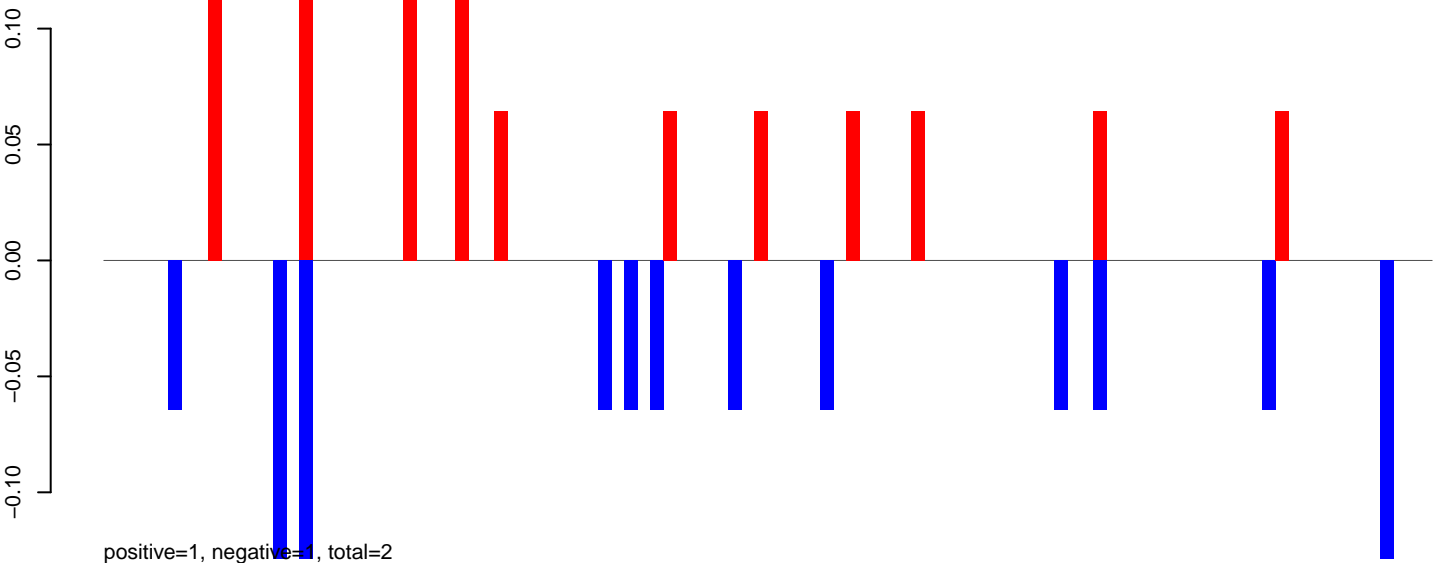


AeAlbo\_Larvae\_CT.rep

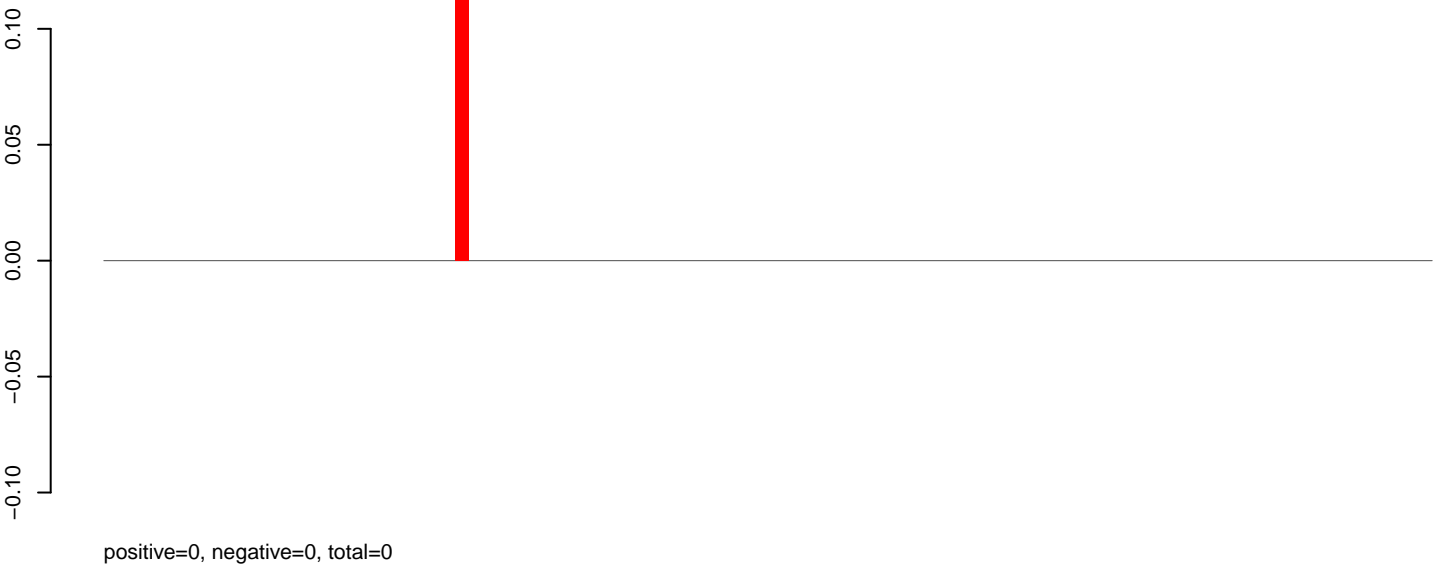


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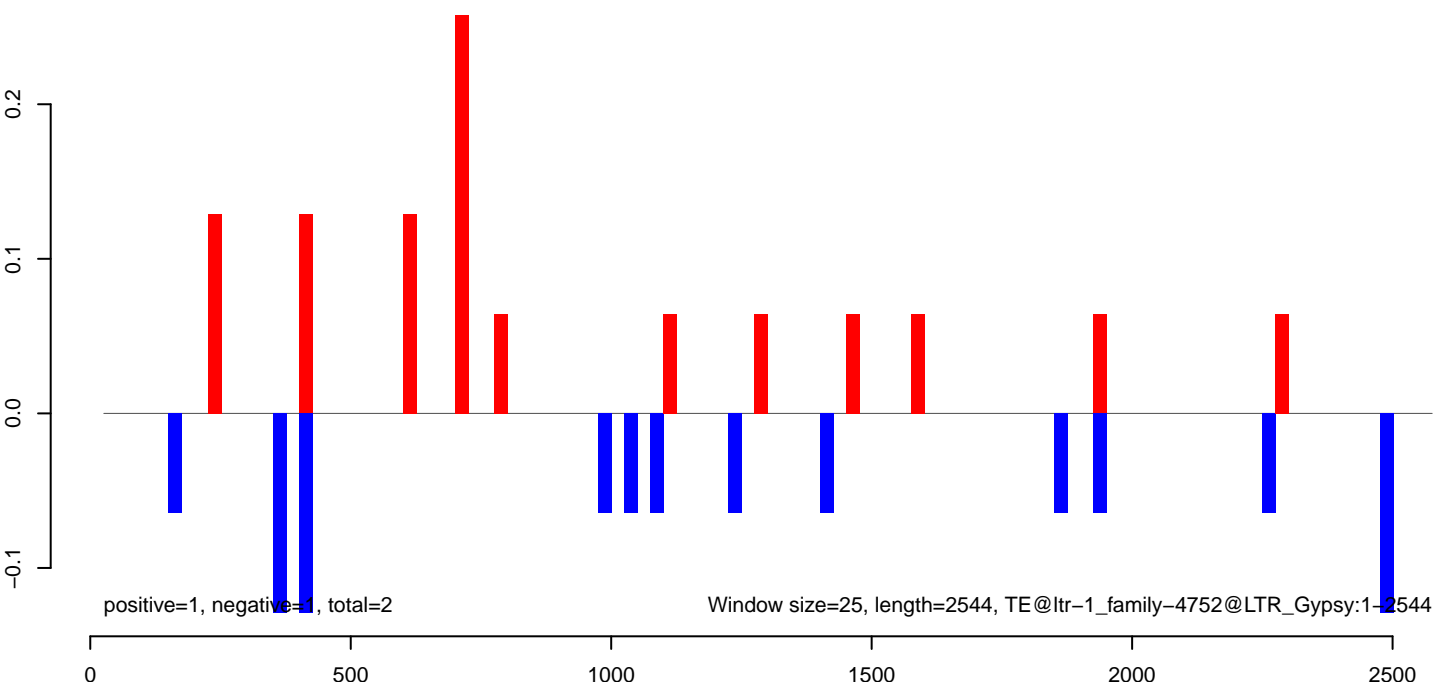
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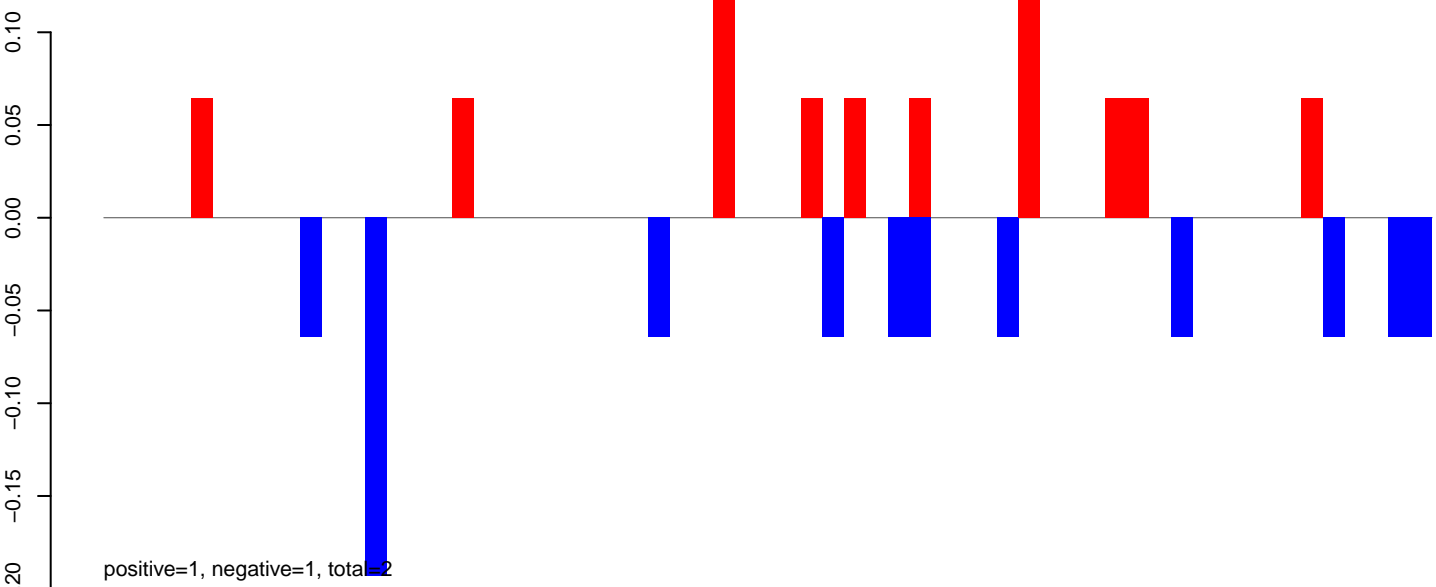
AeAlbo\_Larvae\_CT.24\_35.rep



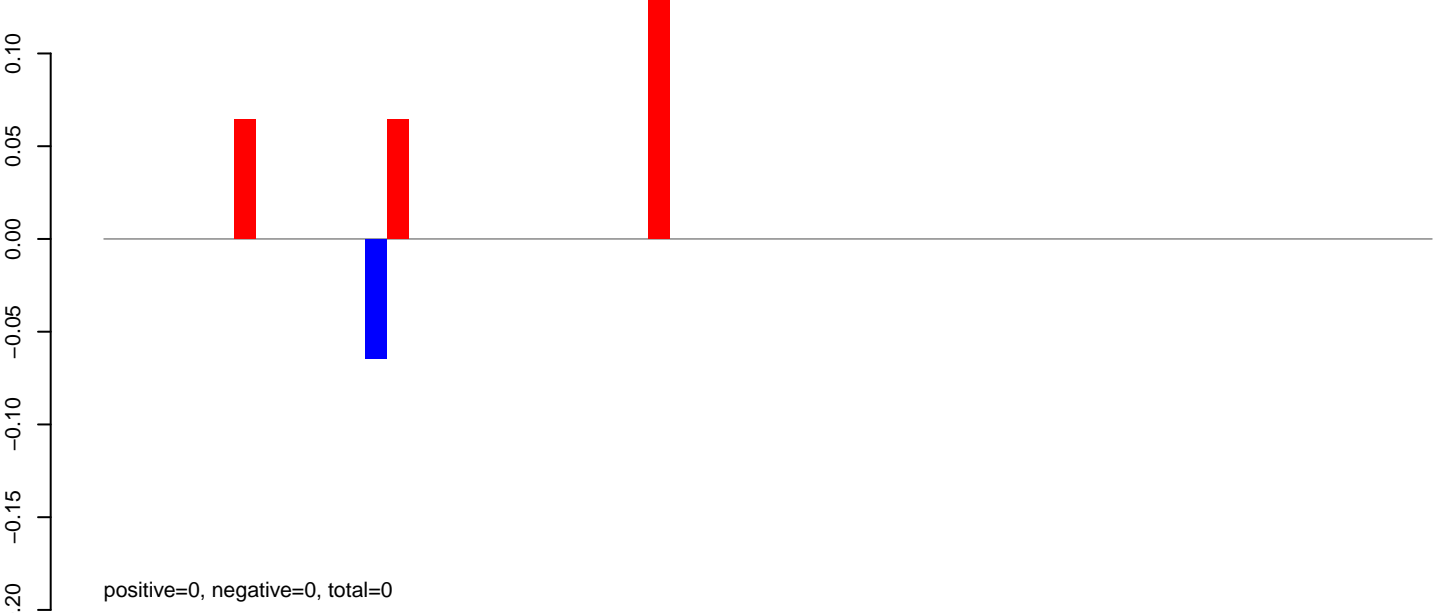
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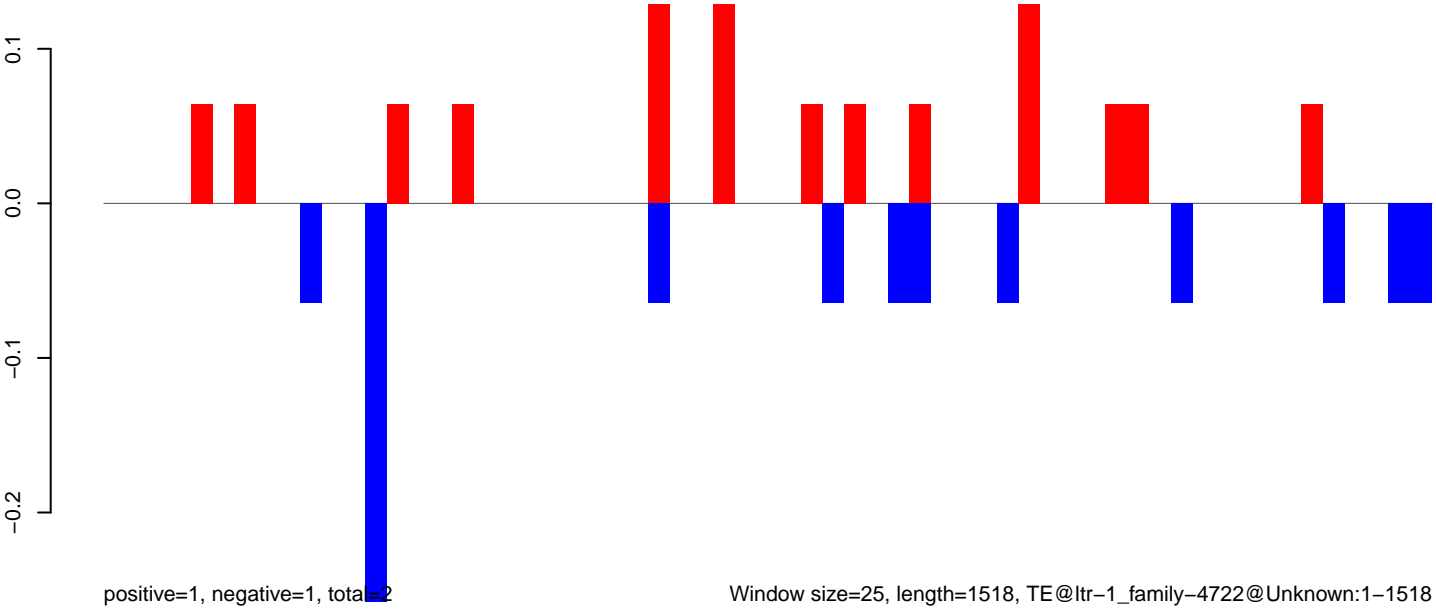
AeAlbo\_Larvae\_CT.18\_23.rep



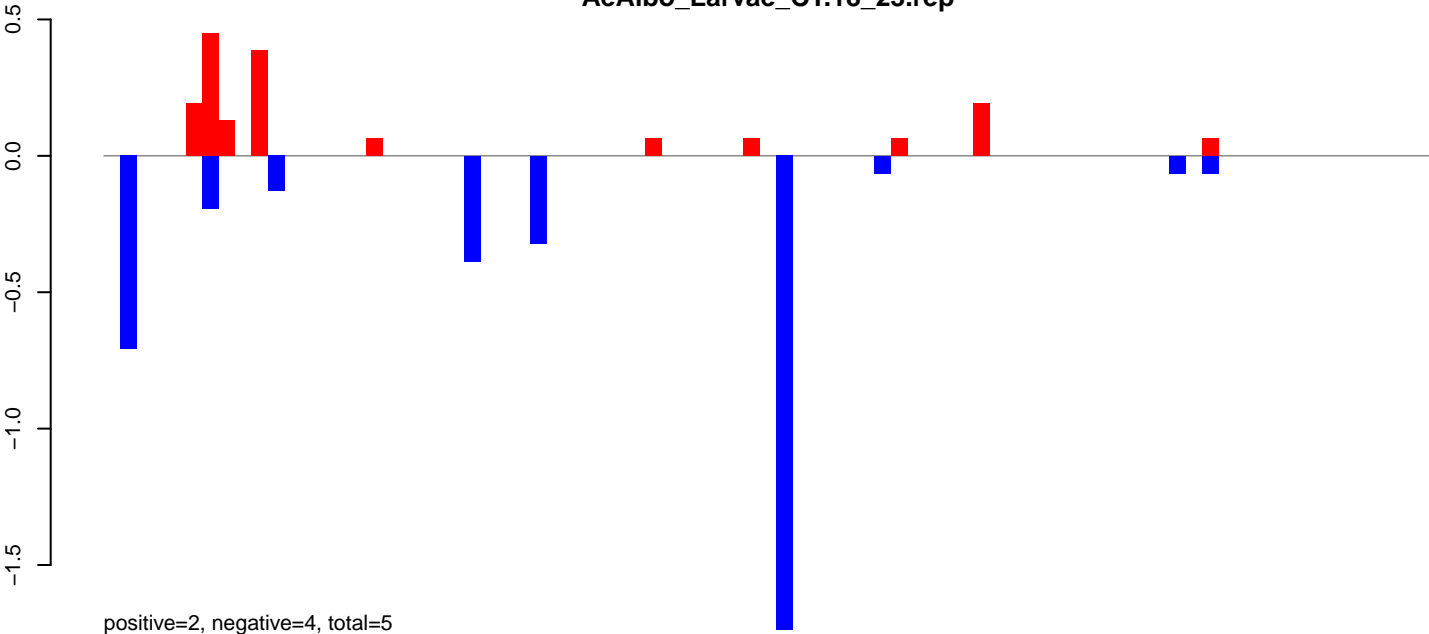
AeAlbo\_Larvae\_CT.24\_35.rep



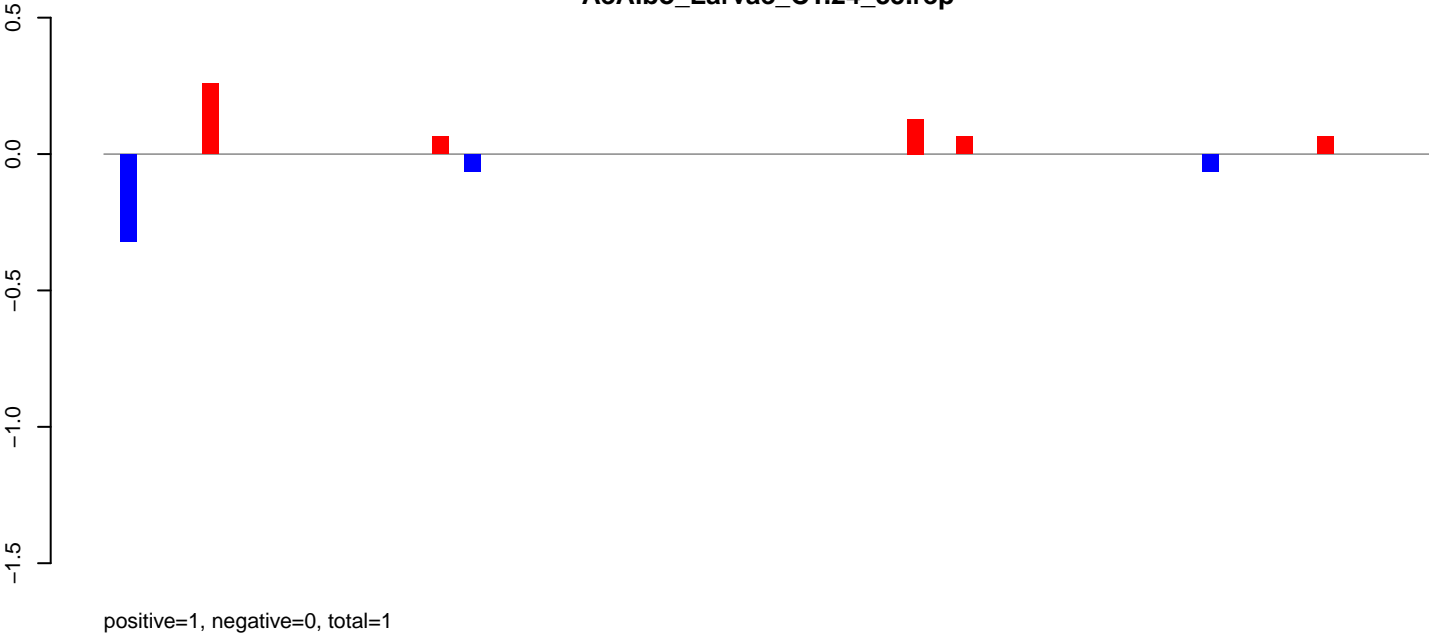
AeAlbo\_Larvae\_CT.rep



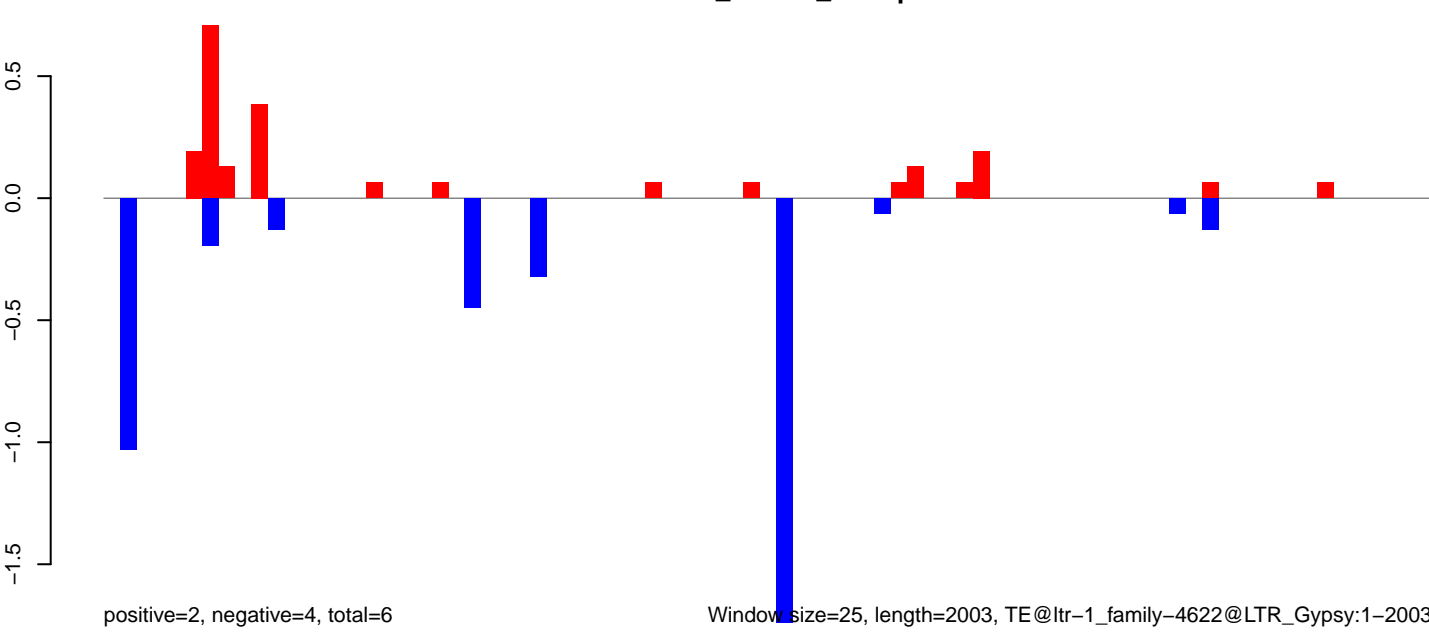
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AeAlbo\_Larvae\_CT.24\_35.rep

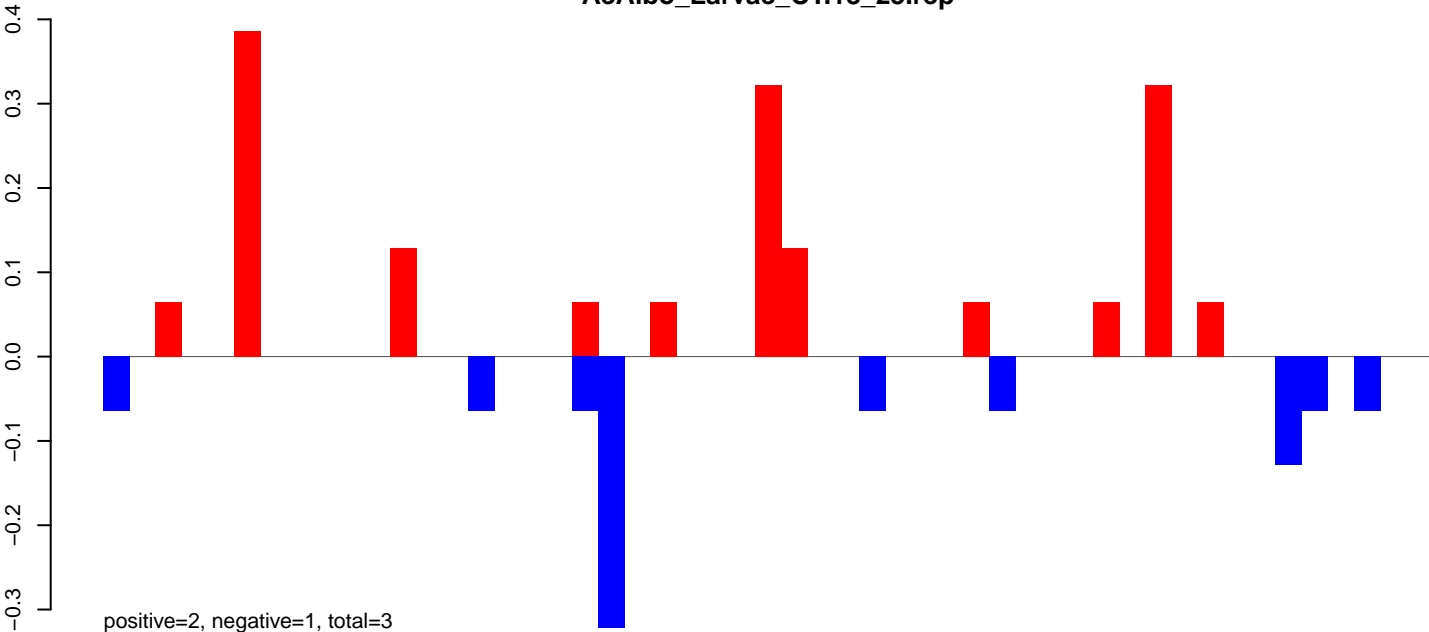


AeAlbo\_Larvae\_CT.rep

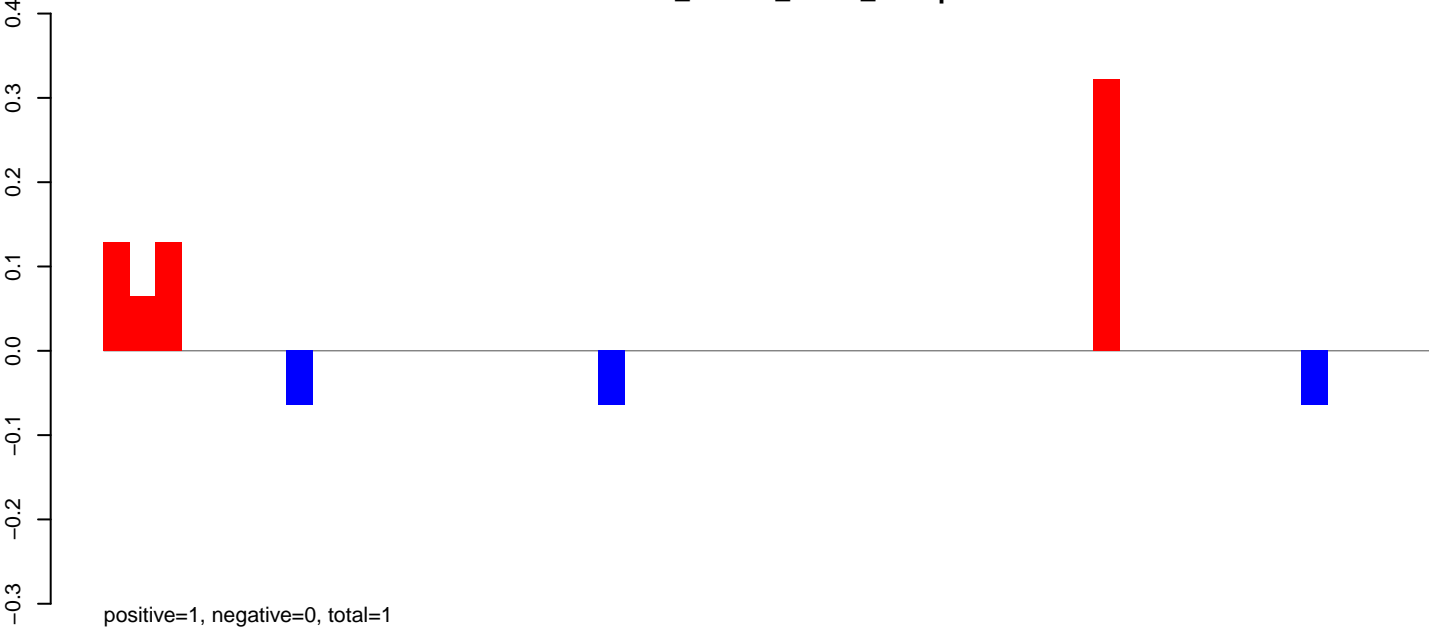


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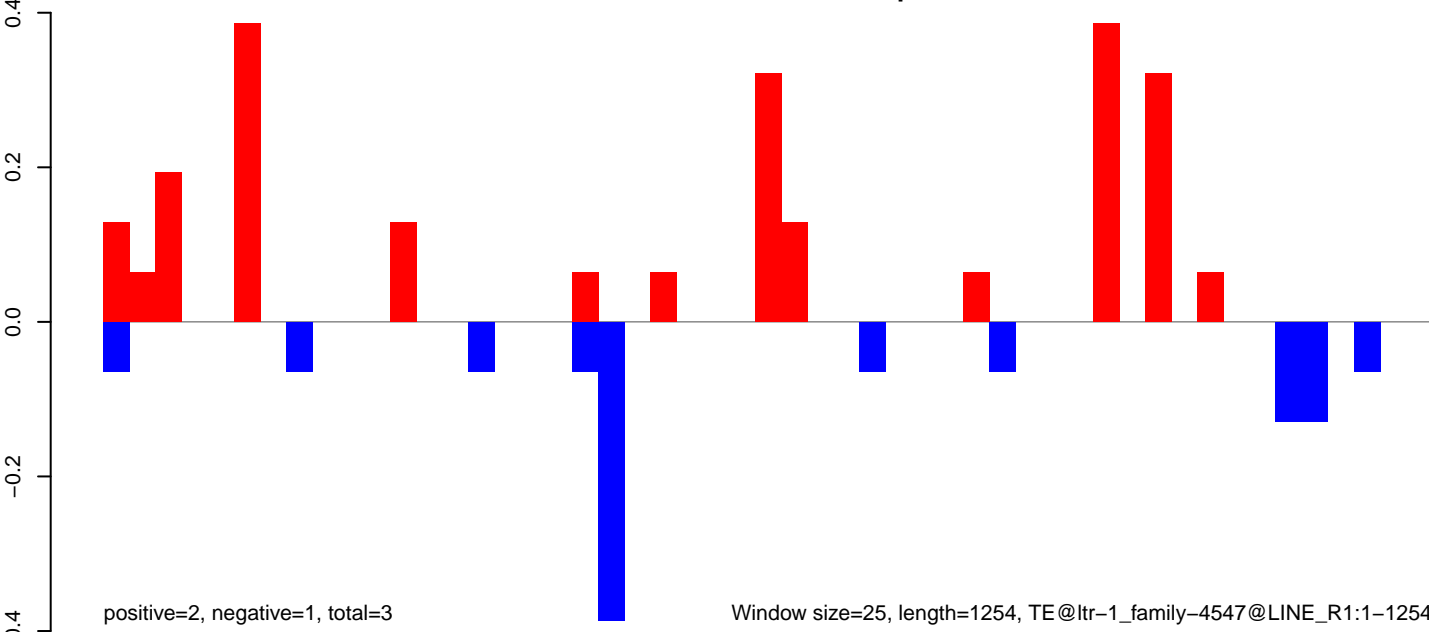
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

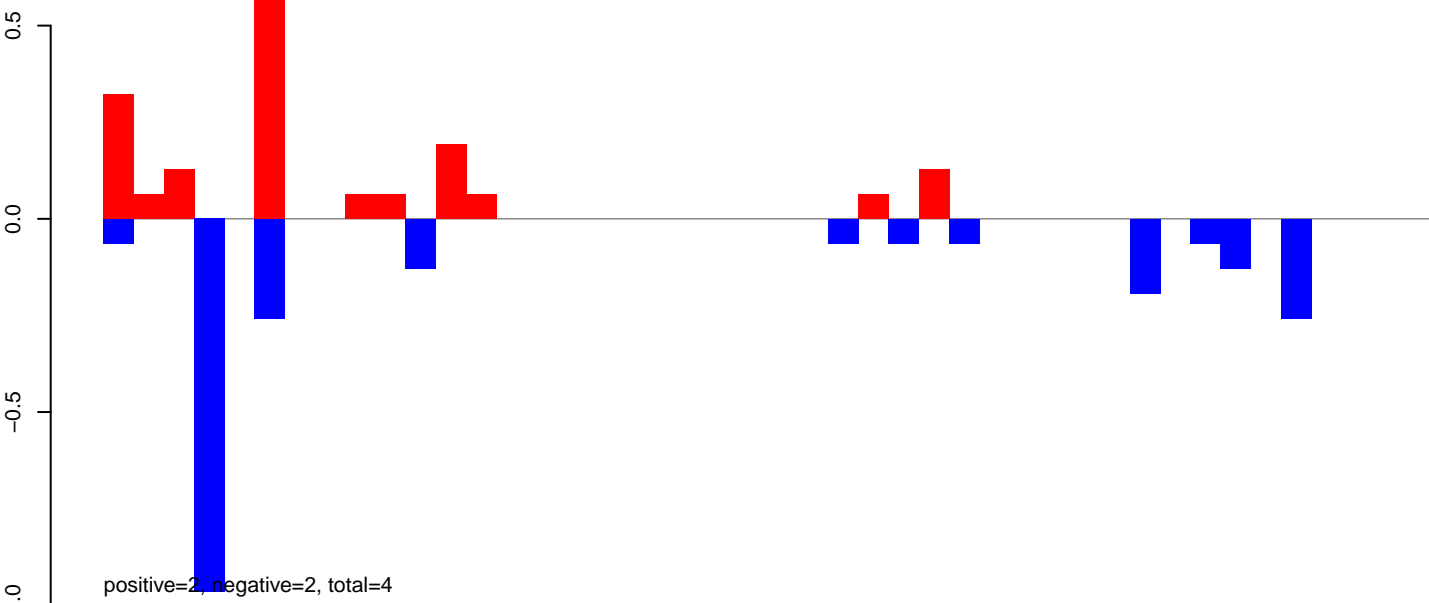


AeAlbo\_Larvae\_CT.rep

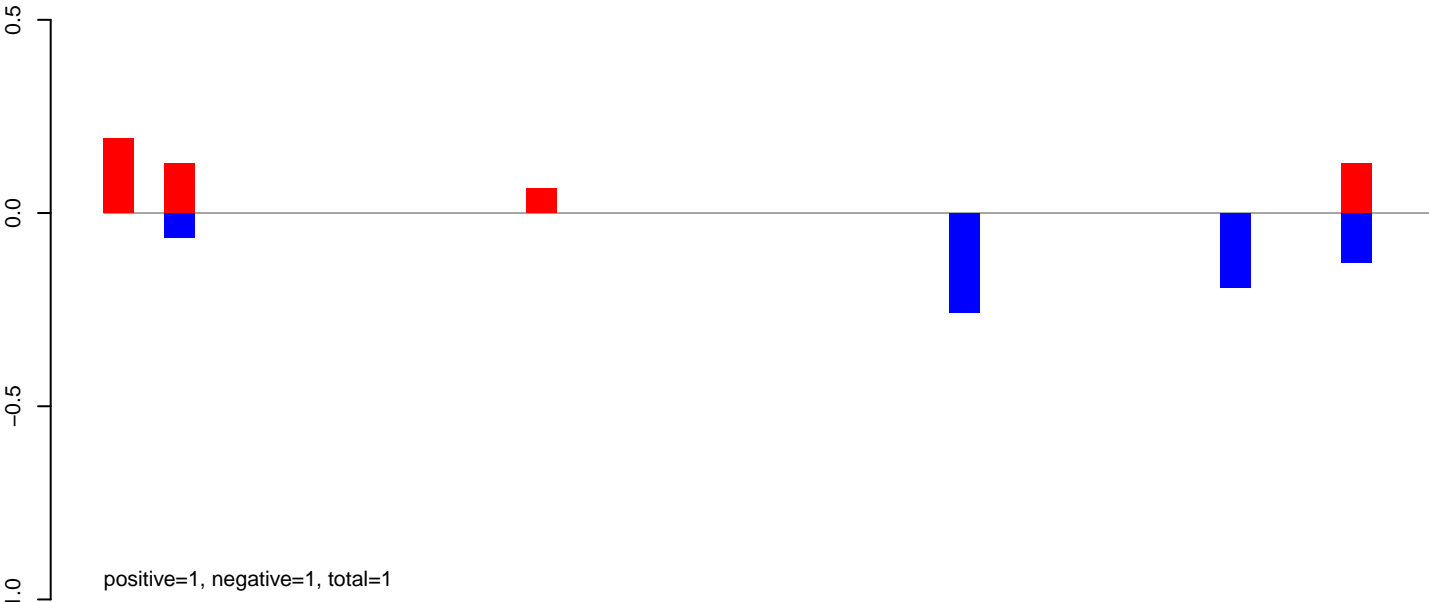




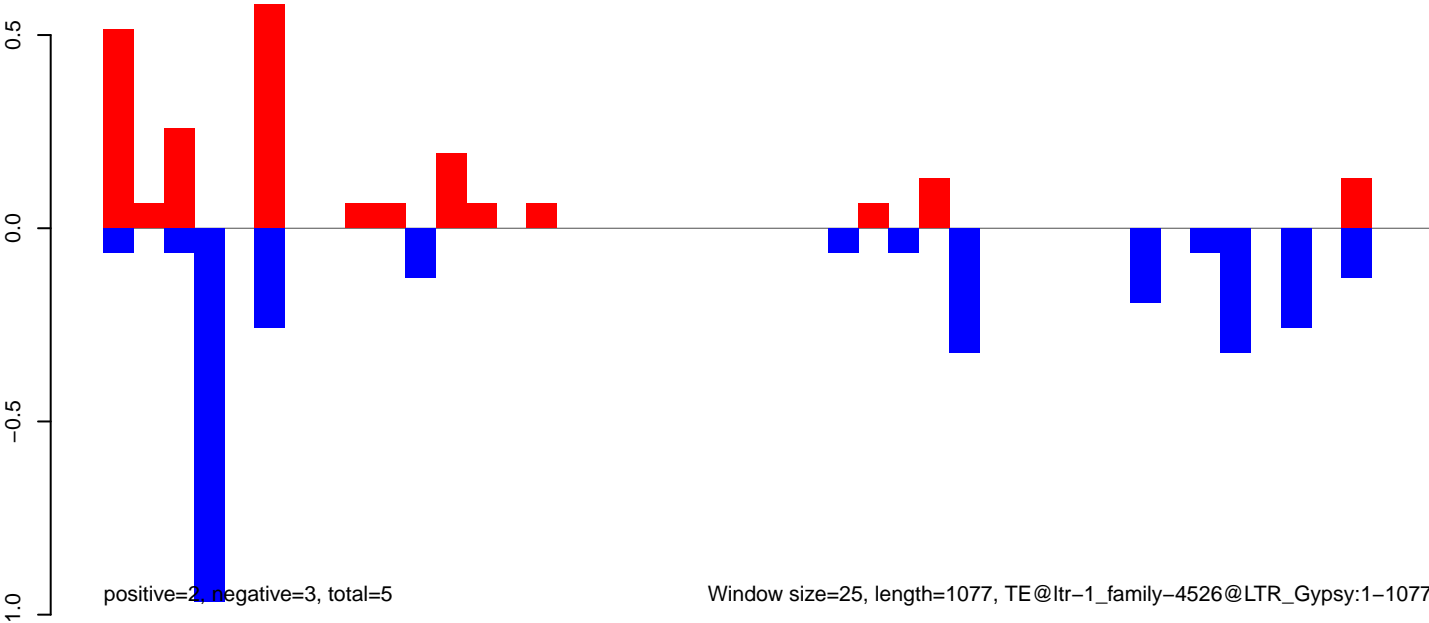
AeAlbo\_Larvae\_CT.18\_23.rep



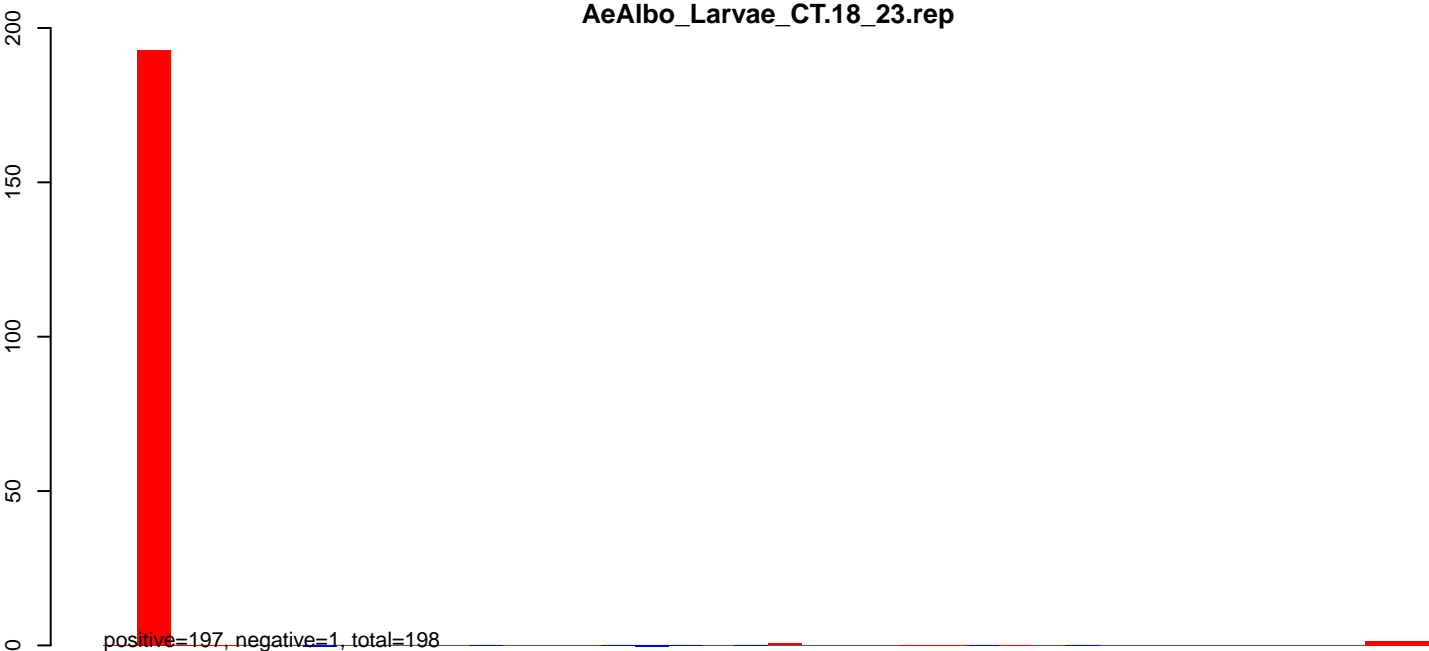
AeAlbo\_Larvae\_CT.24\_35.rep



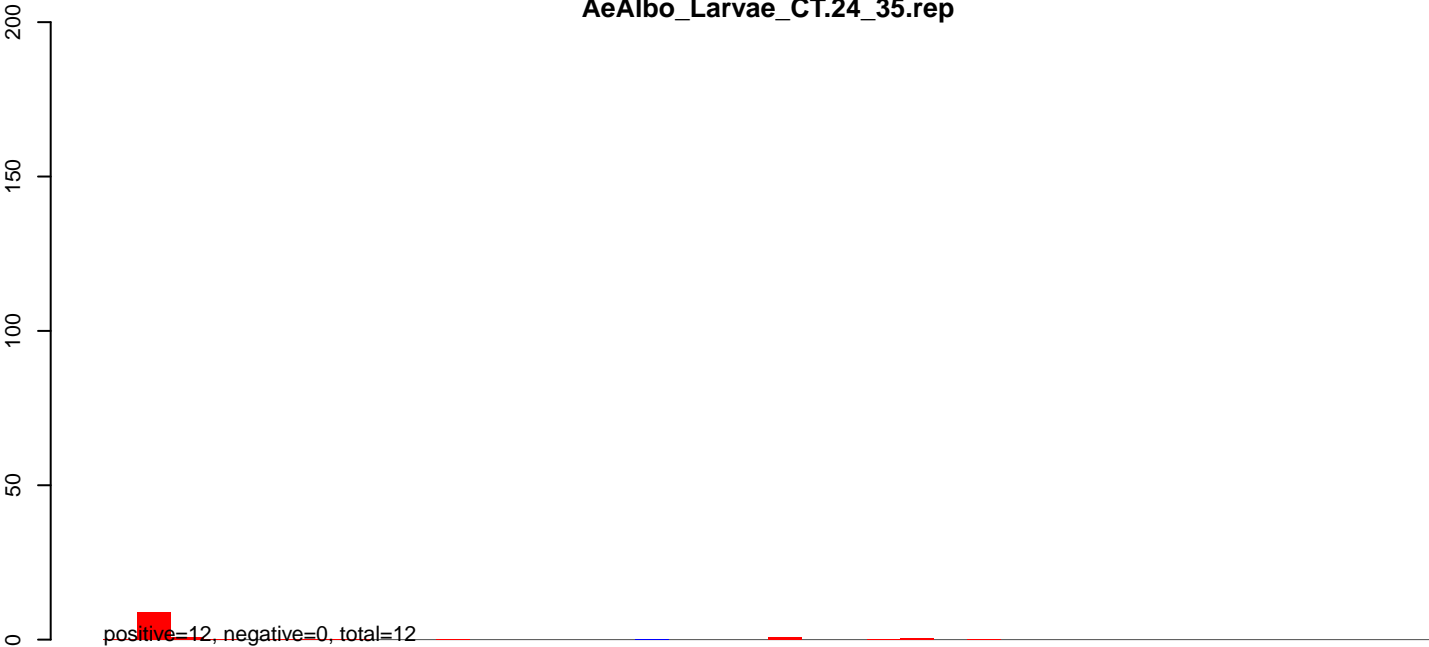
AeAlbo\_Larvae\_CT.rep



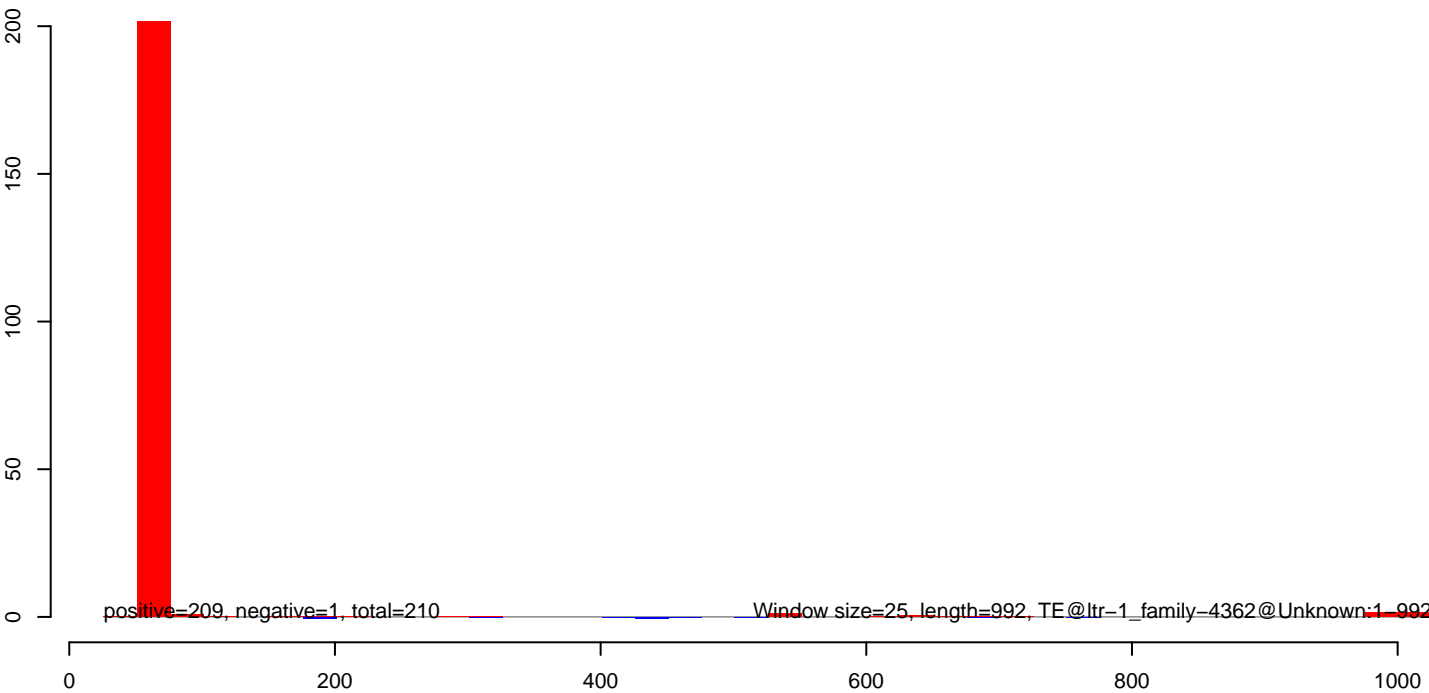
**AeAlbo\_Larvae\_CT.18\_23.rep**



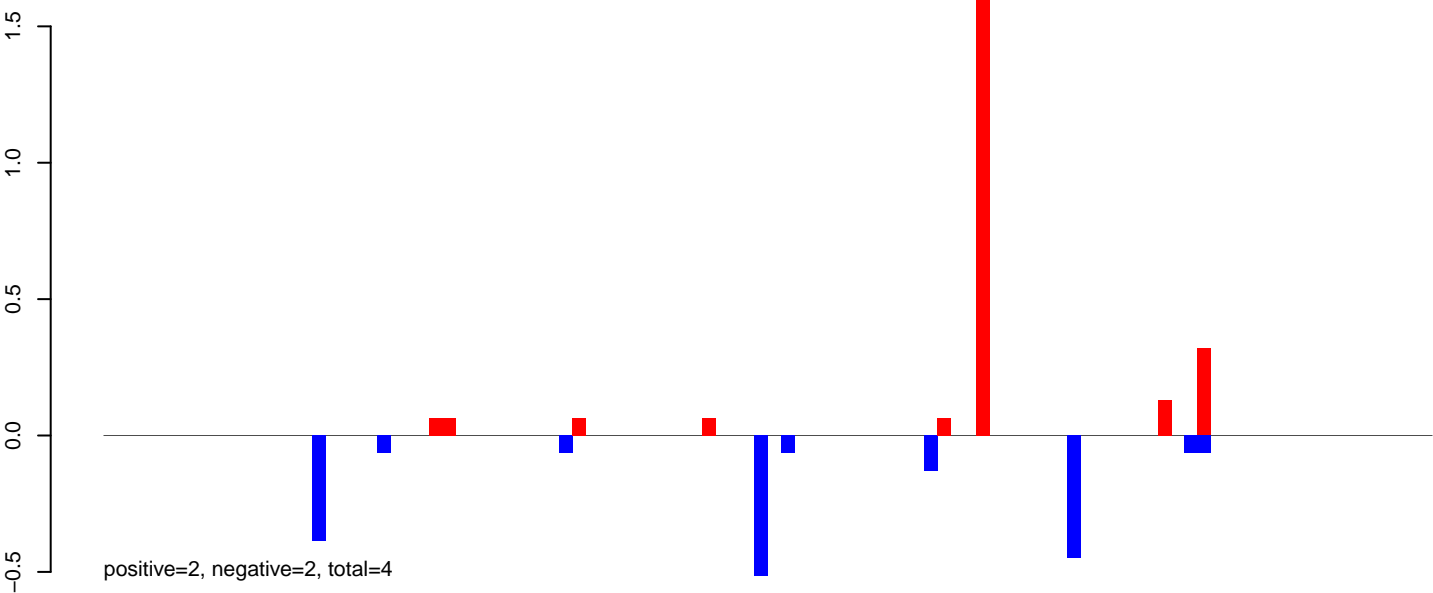
**AeAlbo\_Larvae\_CT.24\_35.rep**



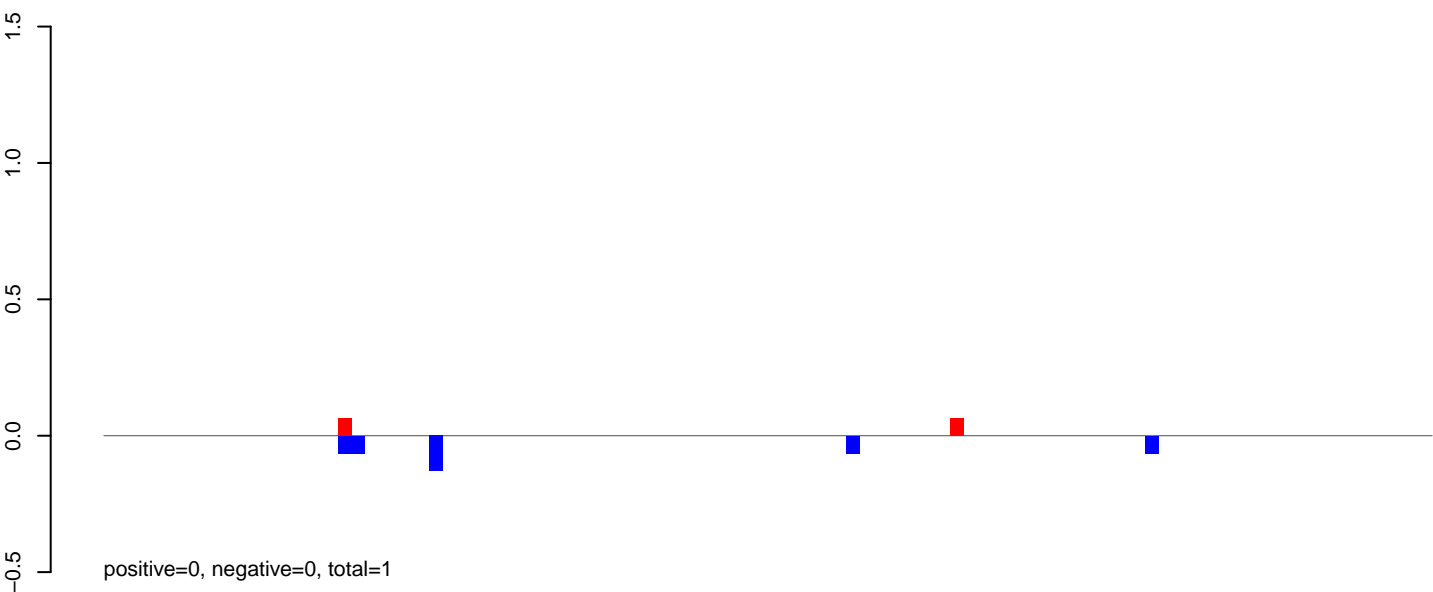
**AeAlbo\_Larvae\_CT.rep**



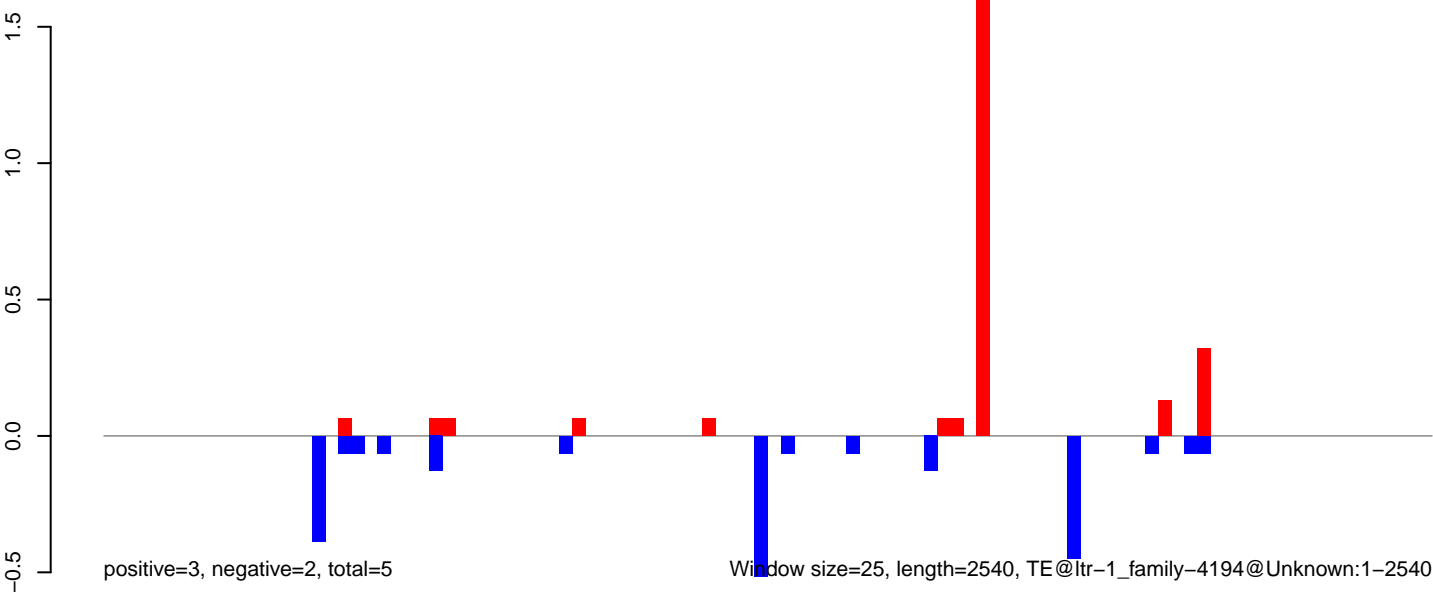
AeAlbo\_Larvae\_CT.18\_23.rep



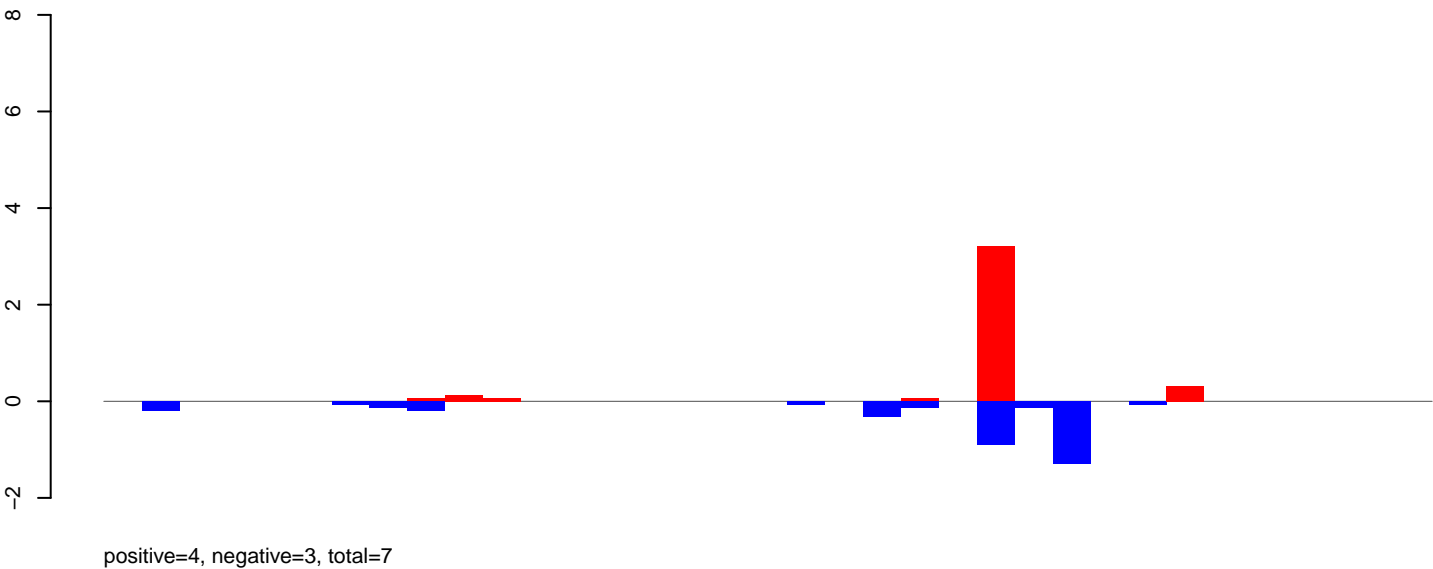
AeAlbo\_Larvae\_CT.24\_35.rep



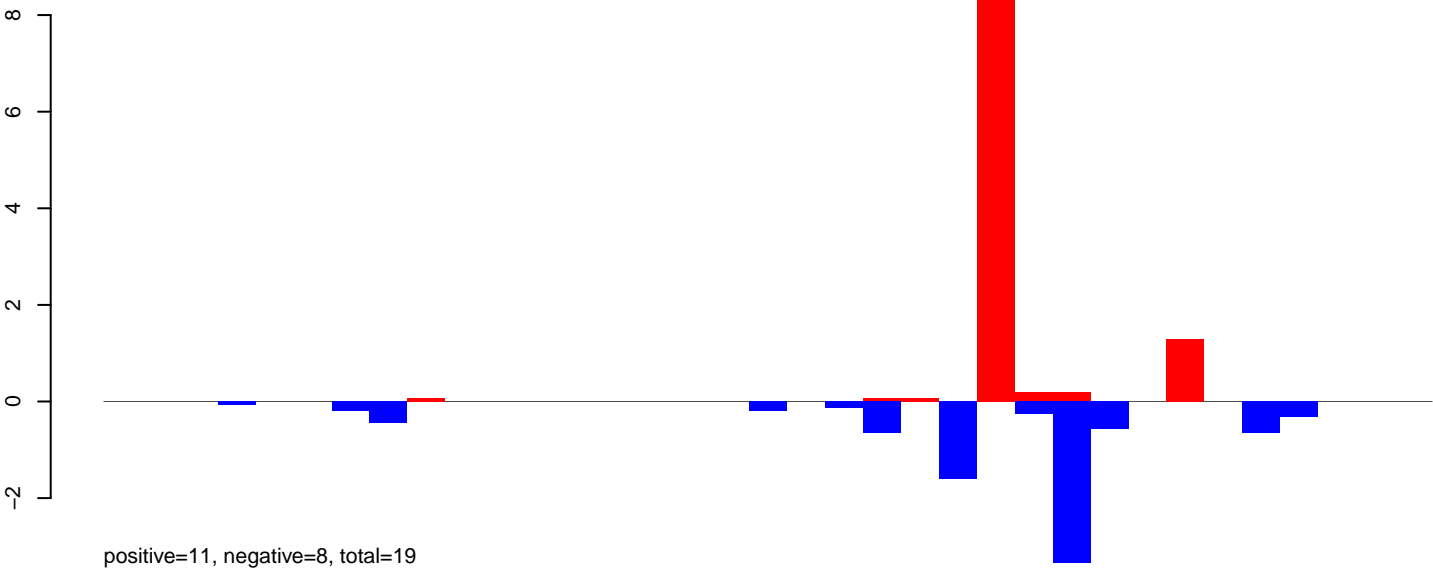
AeAlbo\_Larvae\_CT.rep



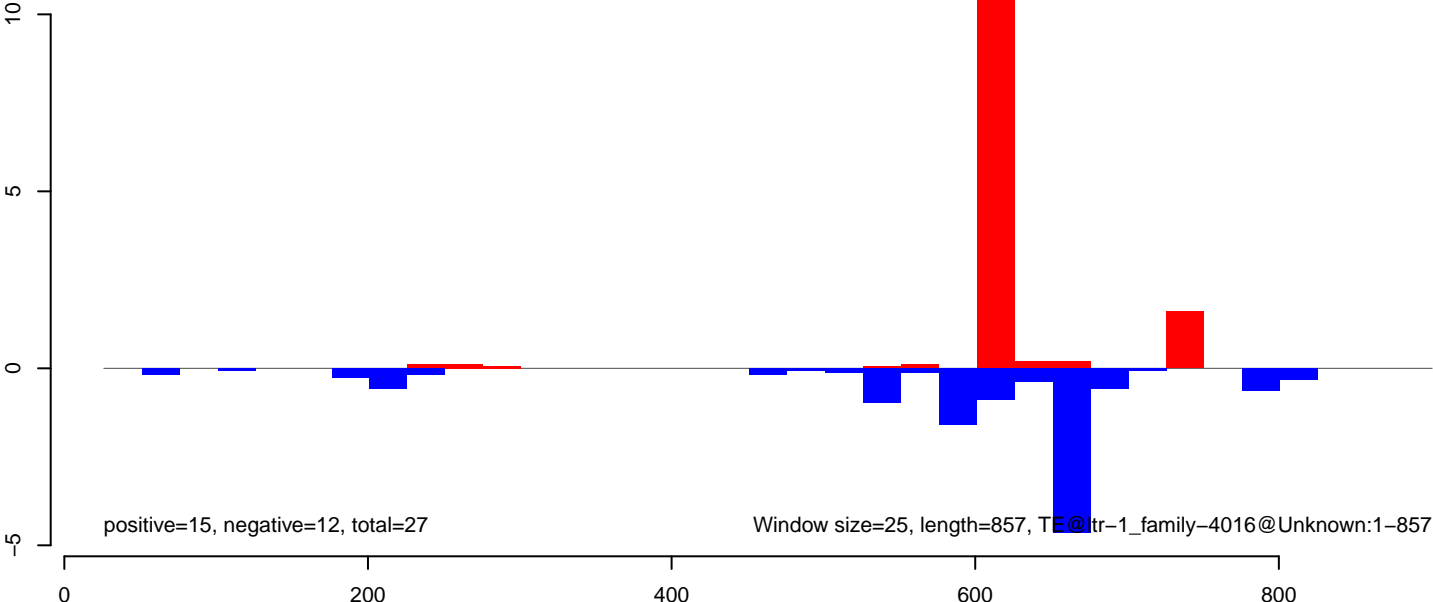
AeAlbo\_Larvae\_CT.18\_23.rep



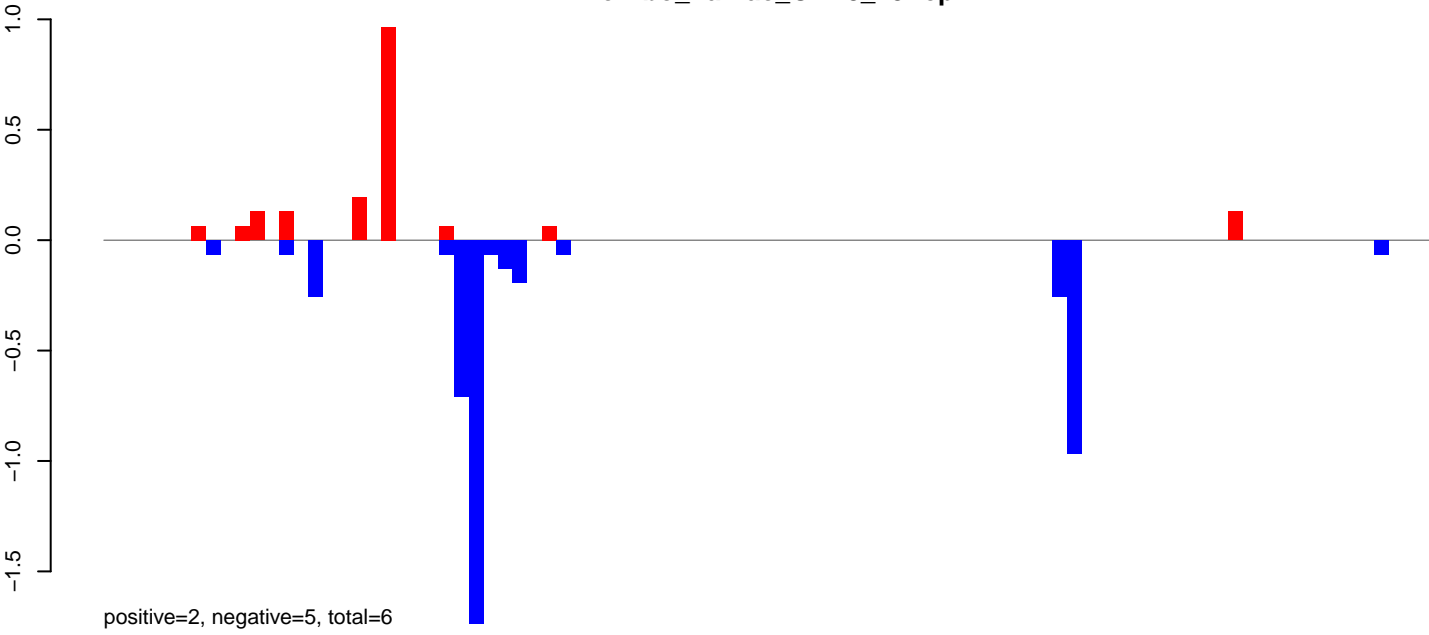
AeAlbo\_Larvae\_CT.24\_35.rep



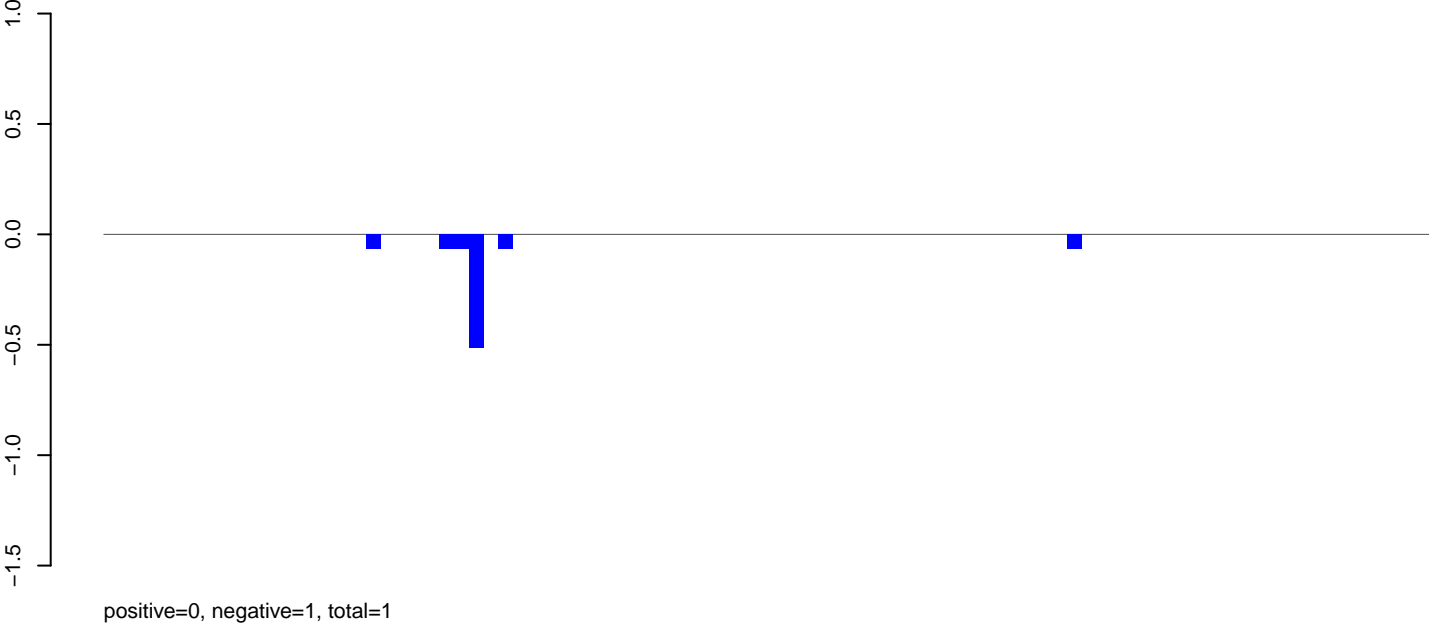
AeAlbo\_Larvae\_CT.rep



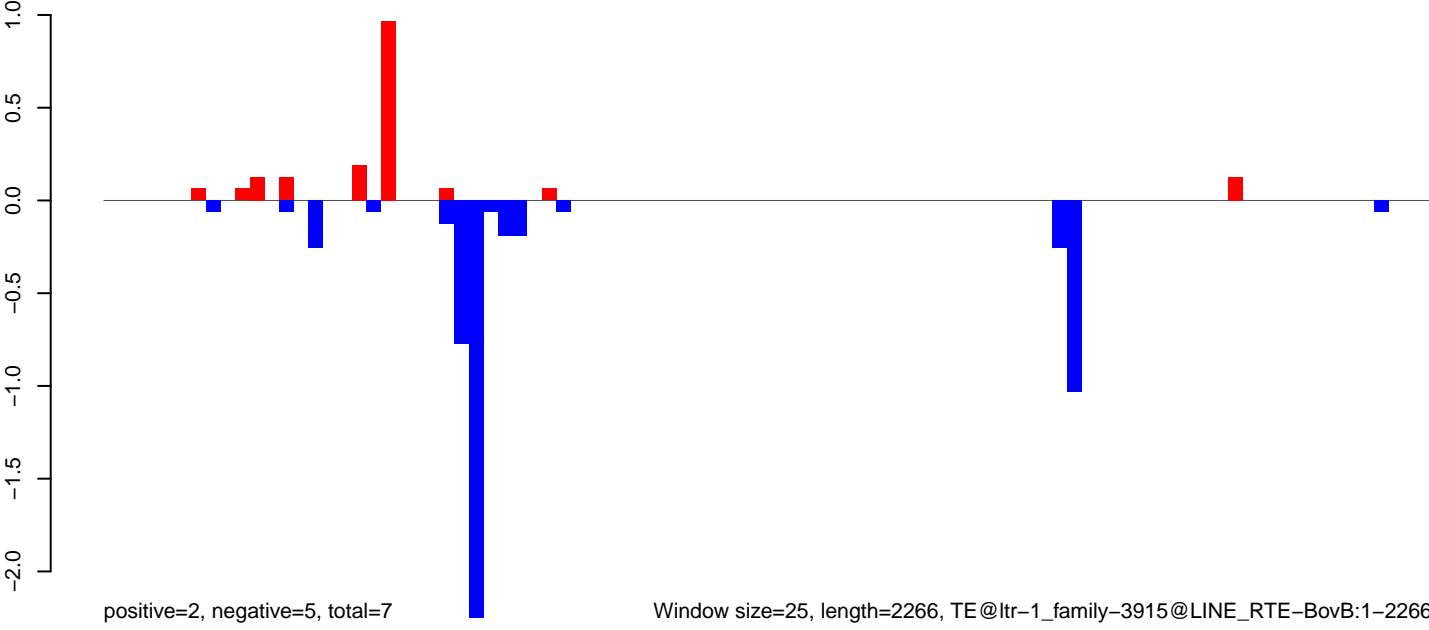
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



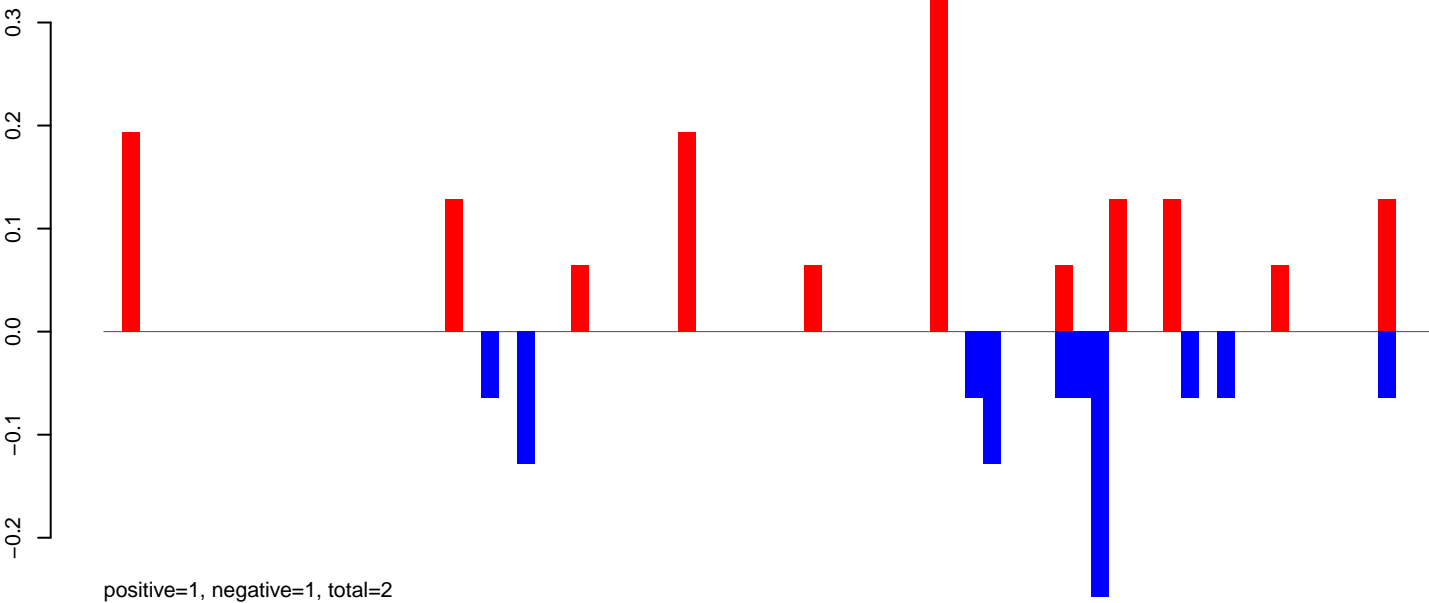
AeAlbo\_Larvae\_CT.rep



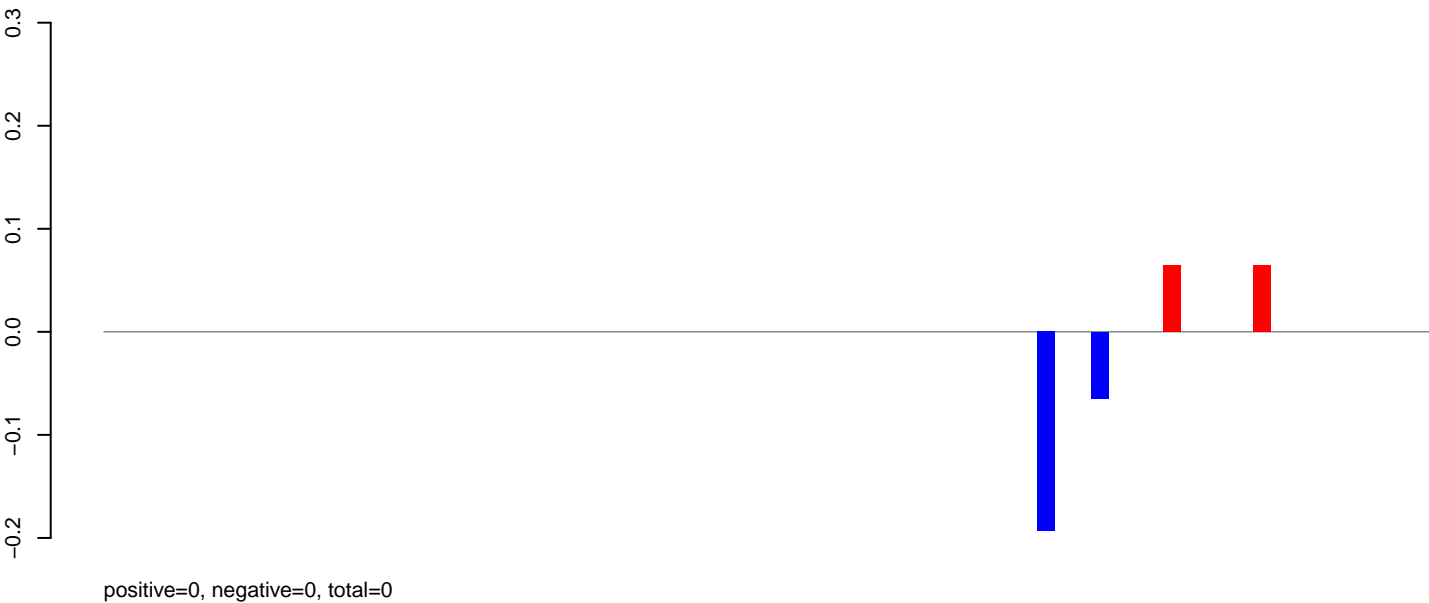
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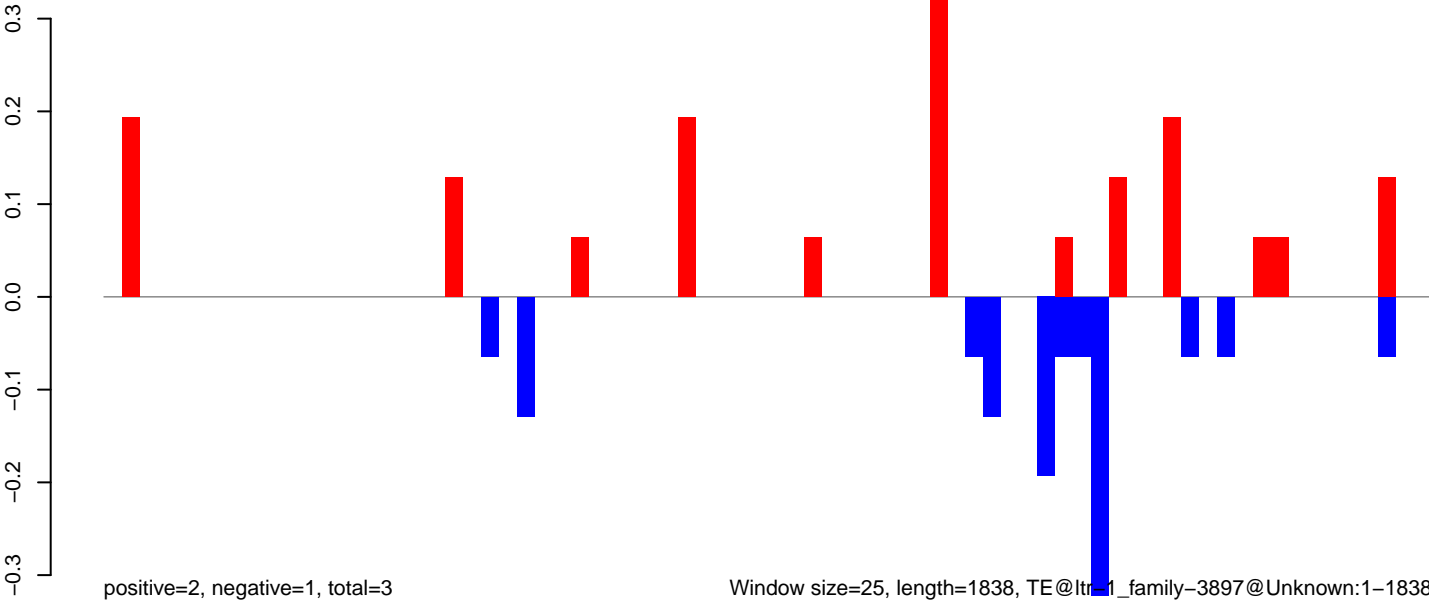
AeAlbo\_Larvae\_CT.18\_23.rep



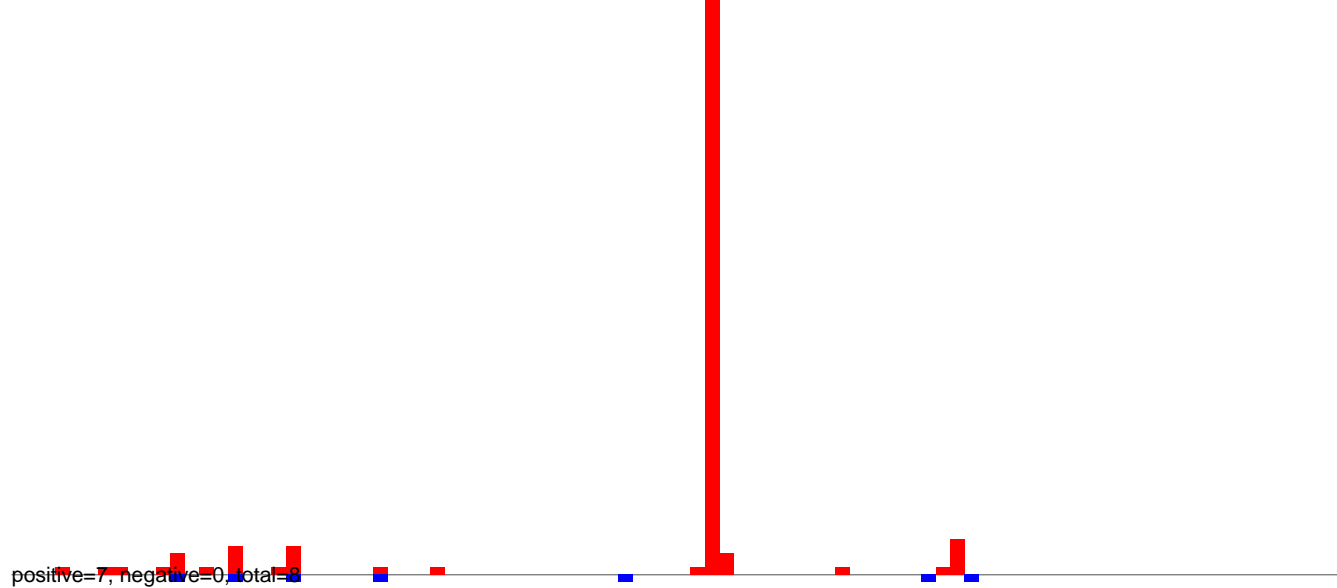
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



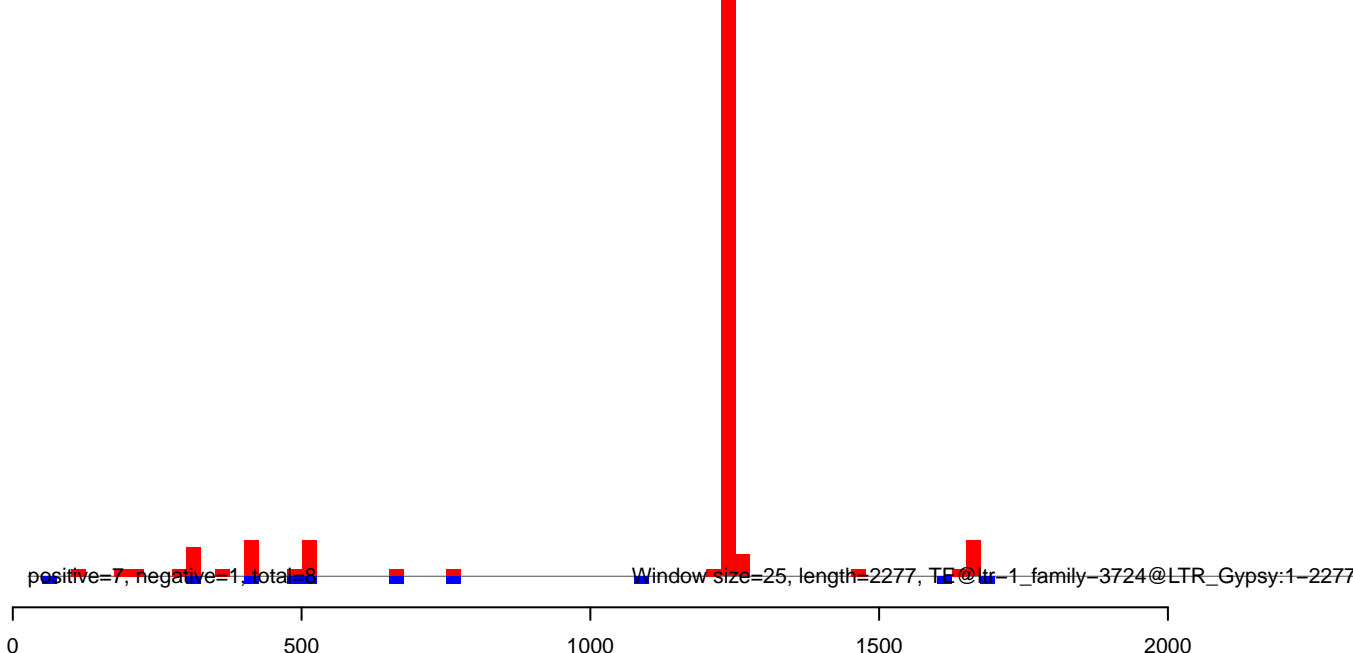
AeAlbo\_Larvae\_CT.18\_23.rep



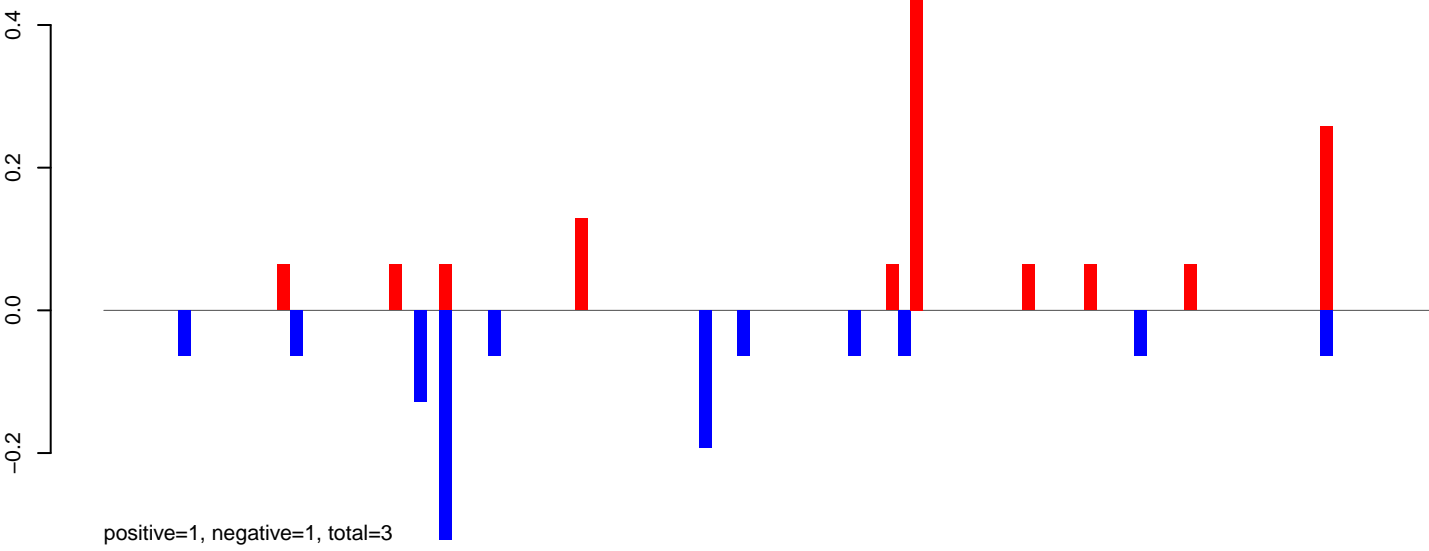
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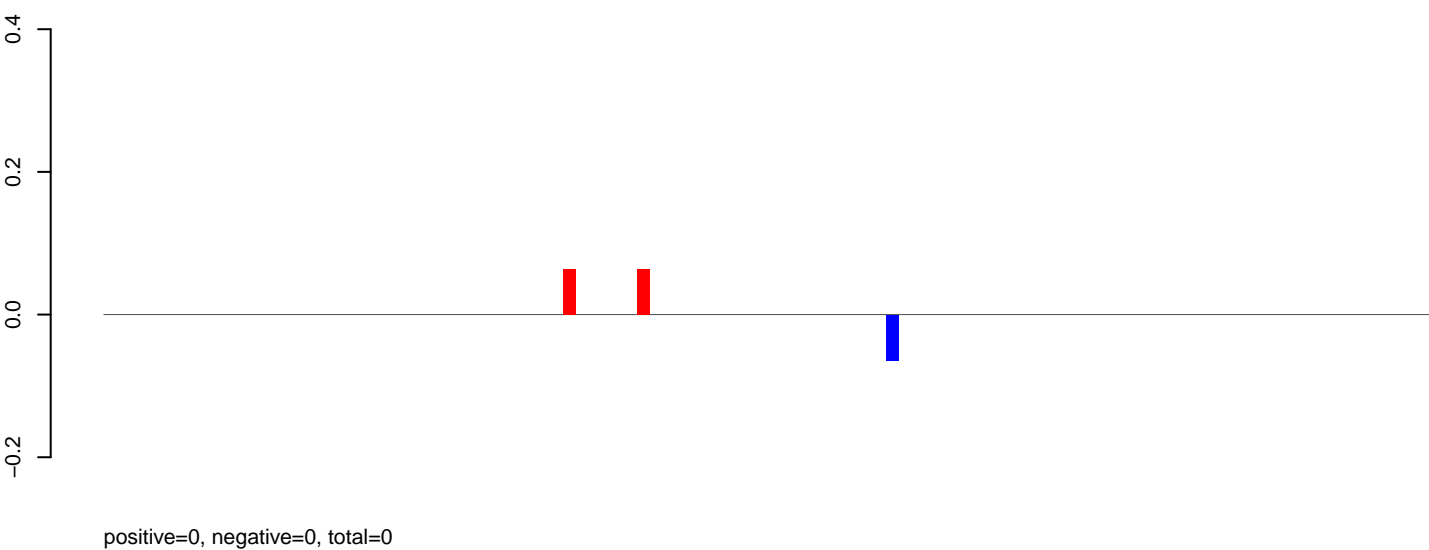
AeAlbo\_Larvae\_CT.rep



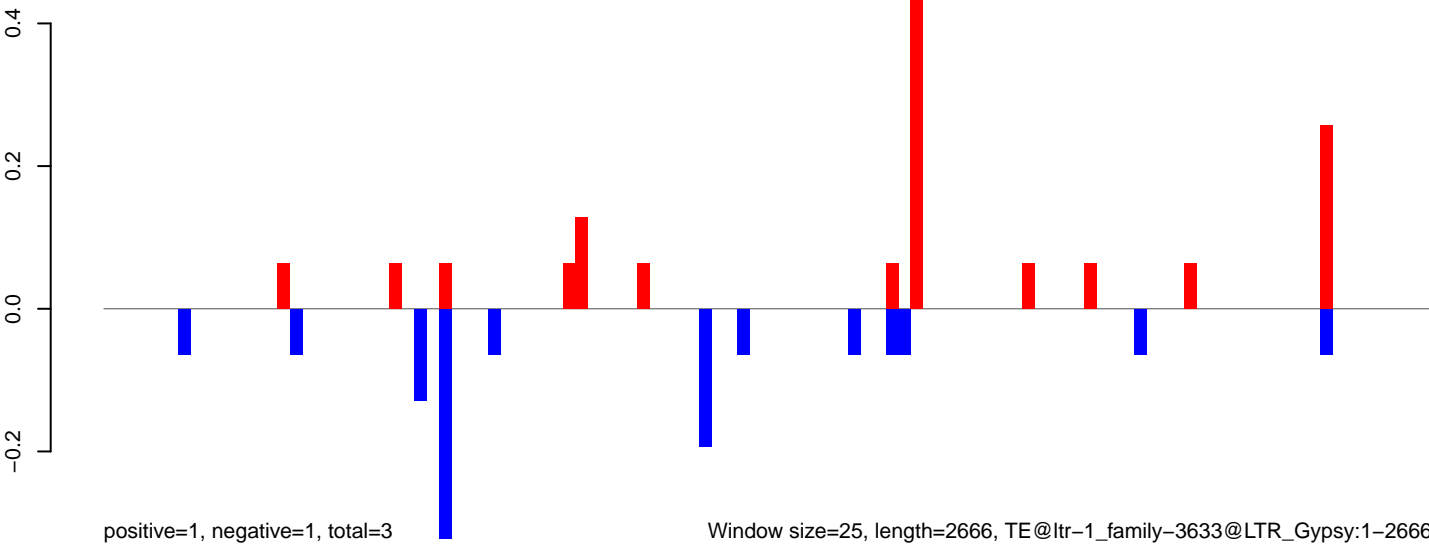
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

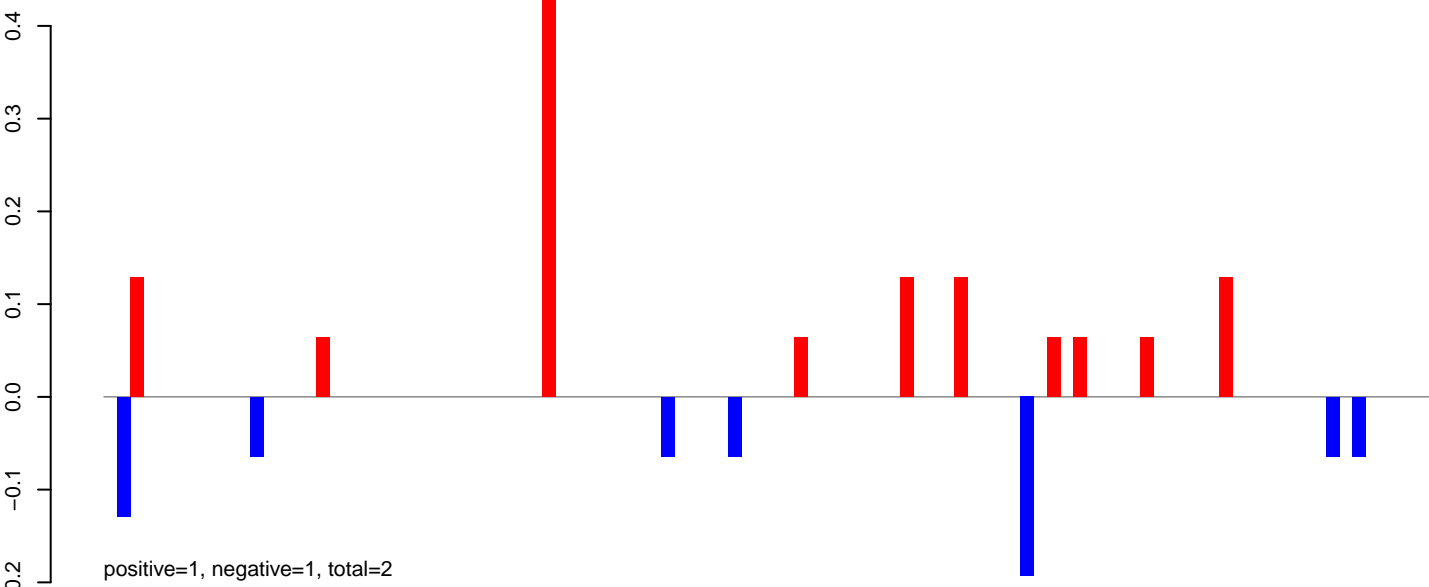


AeAlbo\_Larvae\_CT.rep

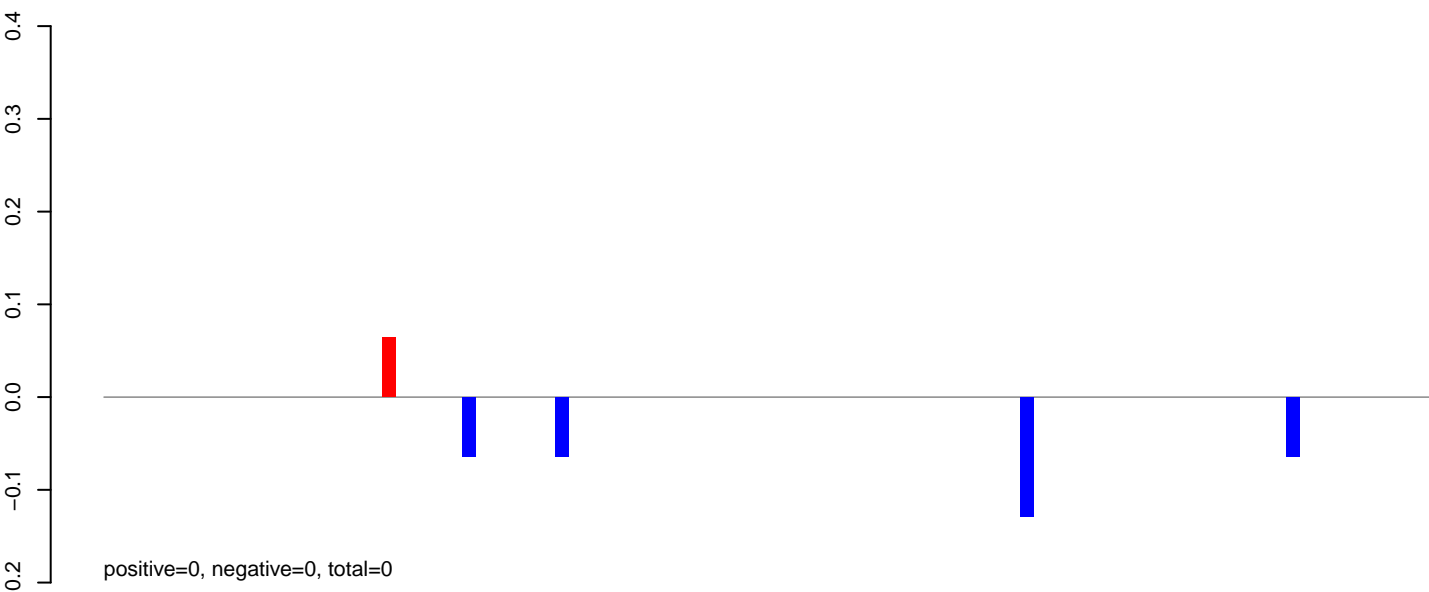




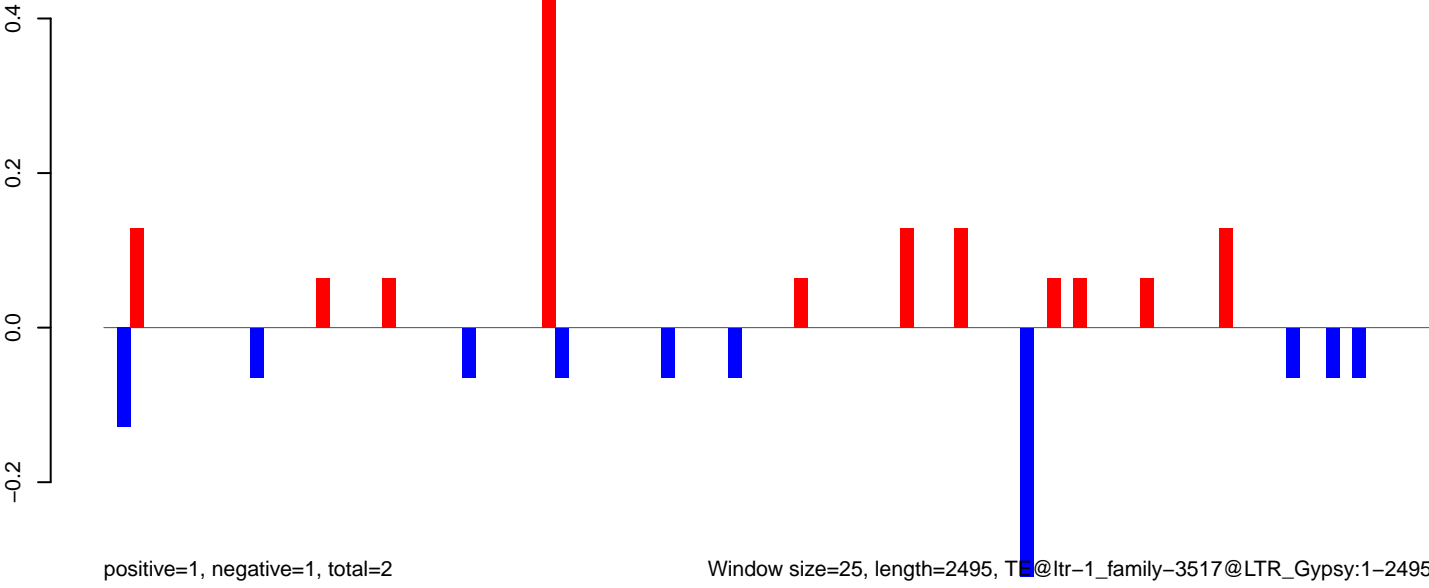
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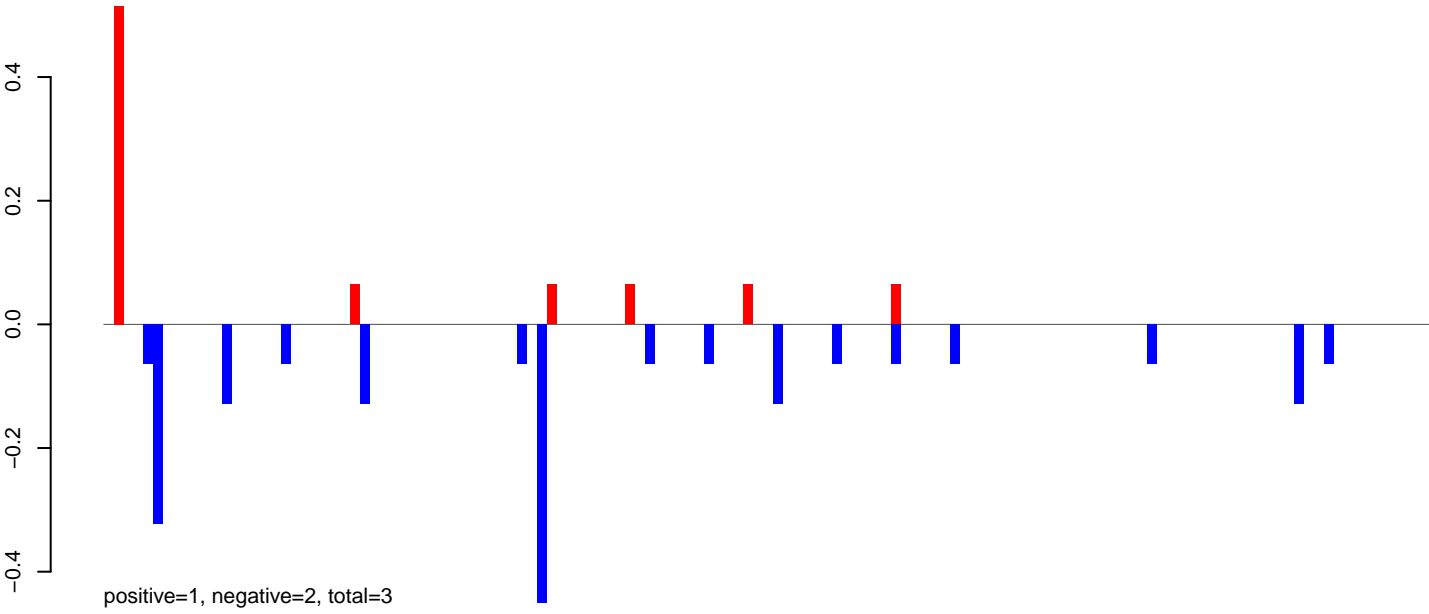
AeAlbo\_Larvae\_CT.24\_35.rep



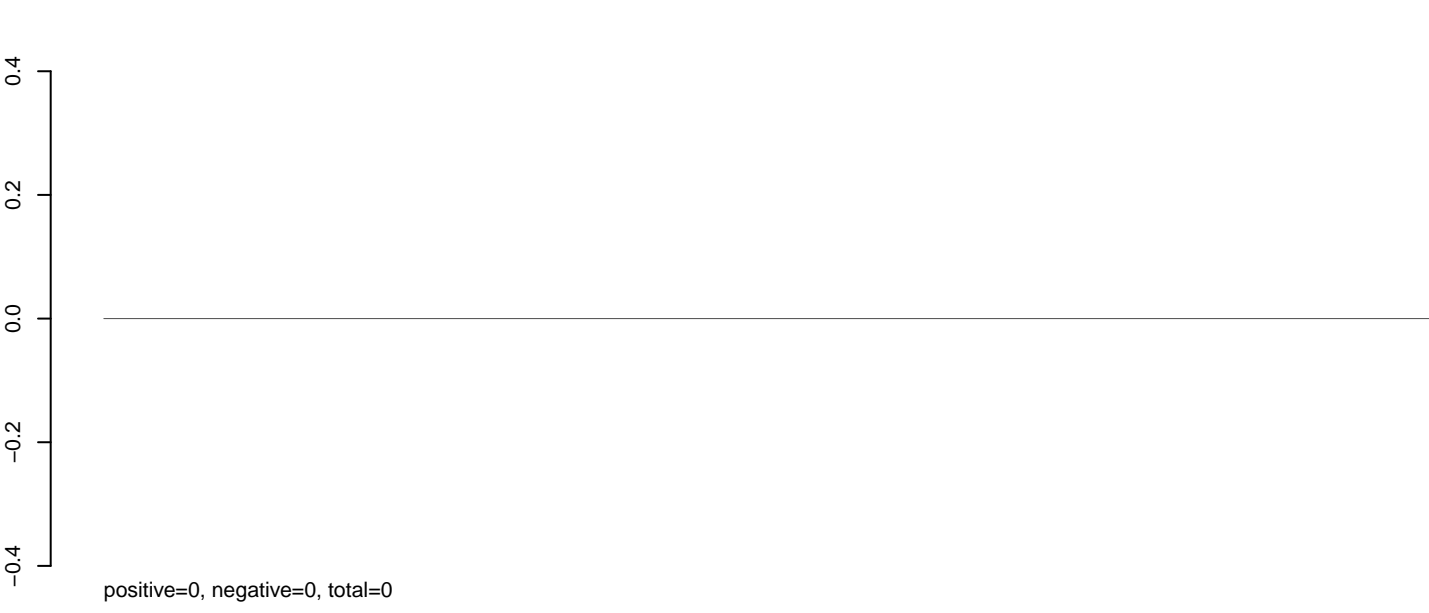
AeAlbo\_Larvae\_CT.rep



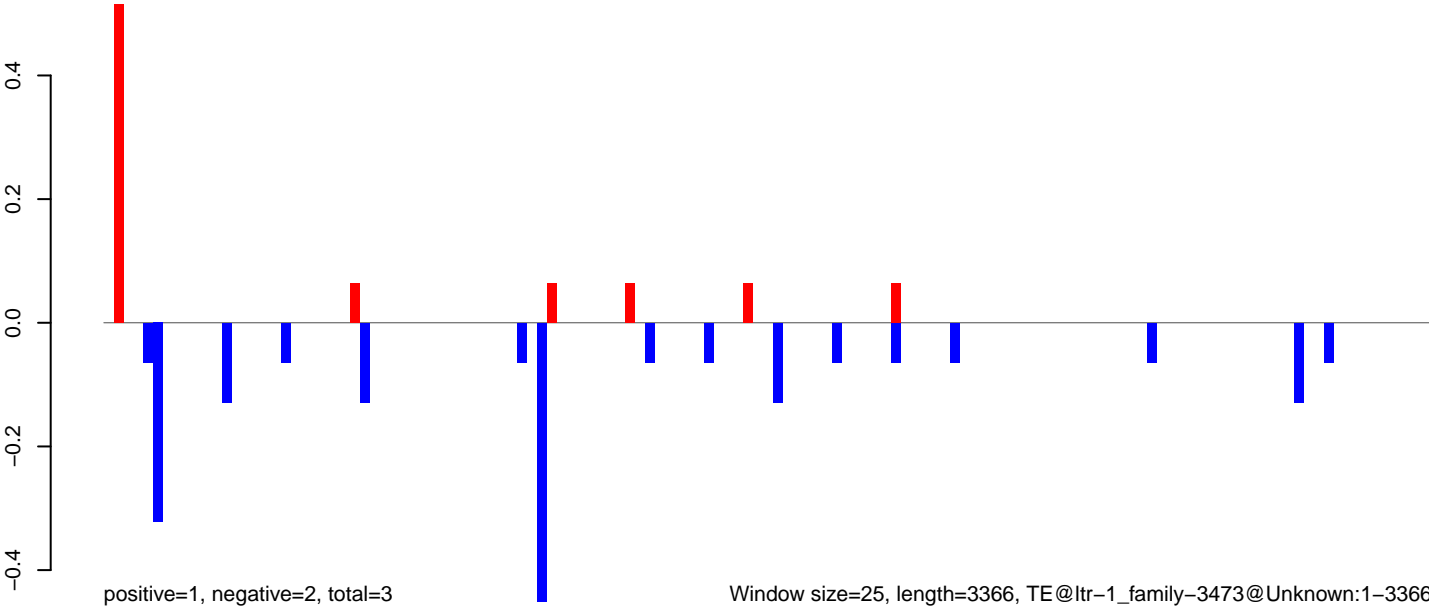
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



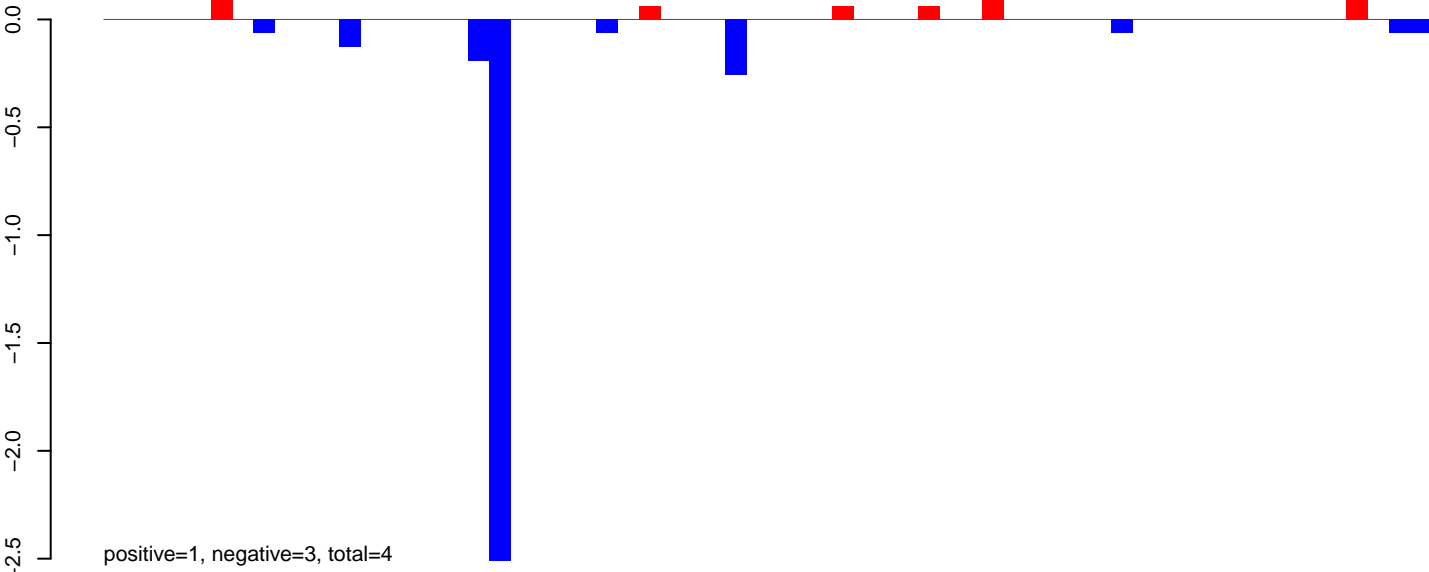
AeAlbo\_Larvae\_CT.rep



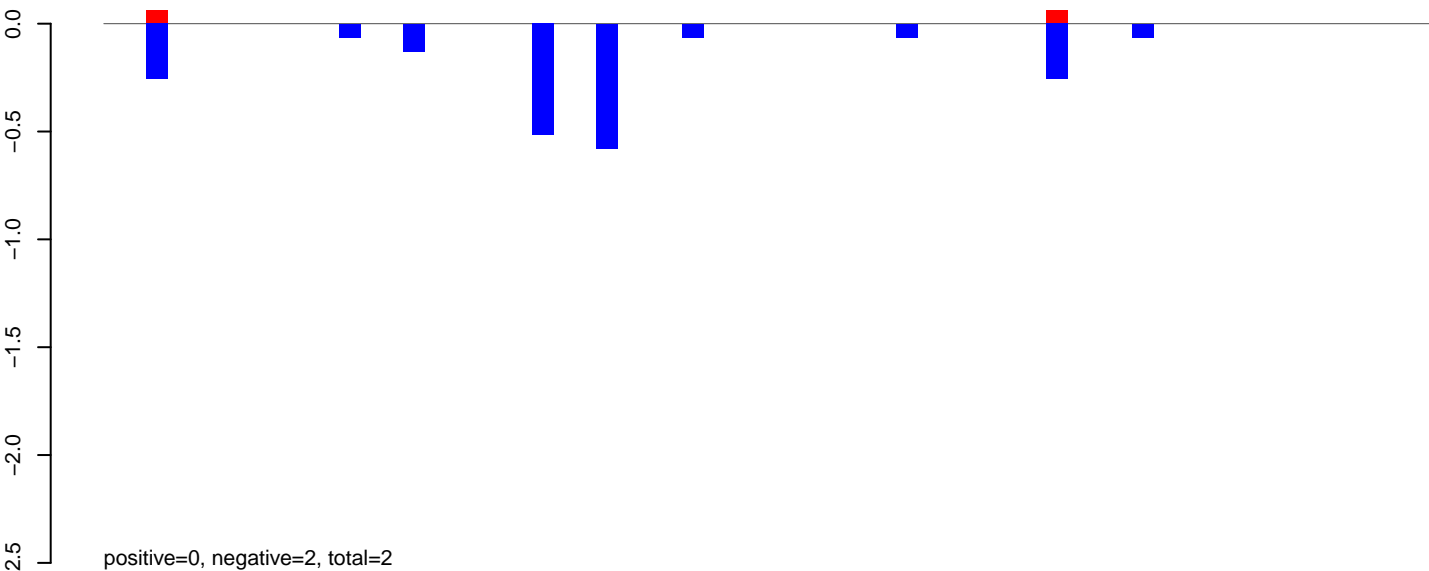
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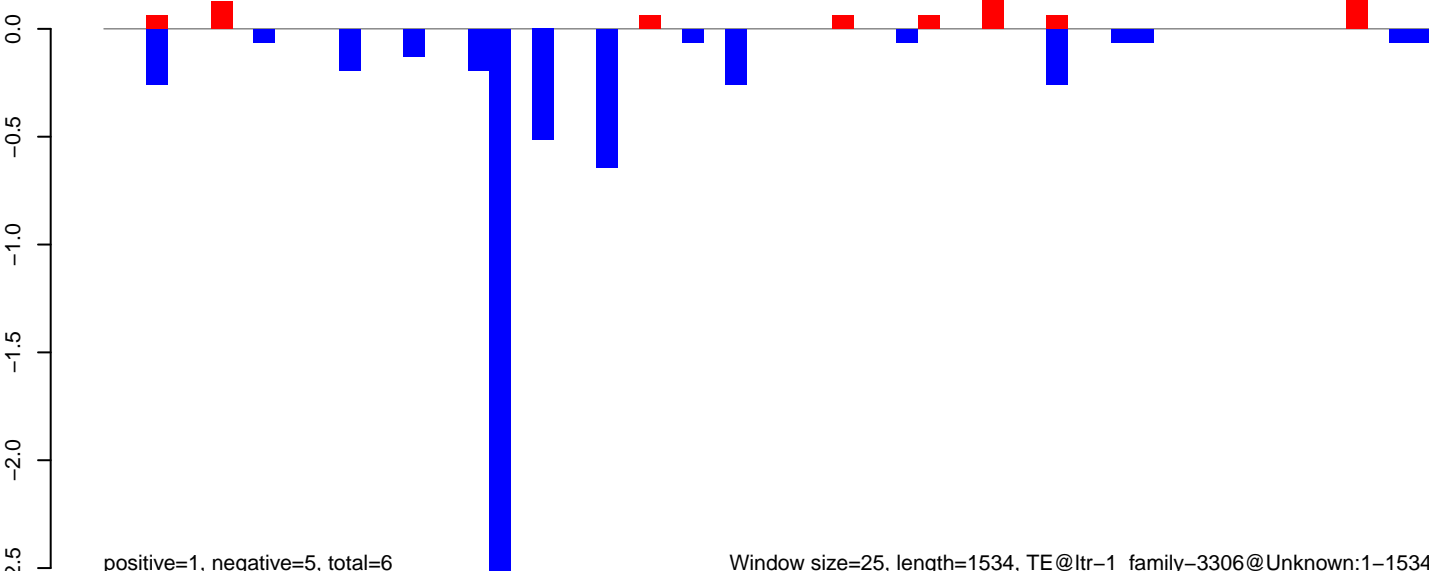
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

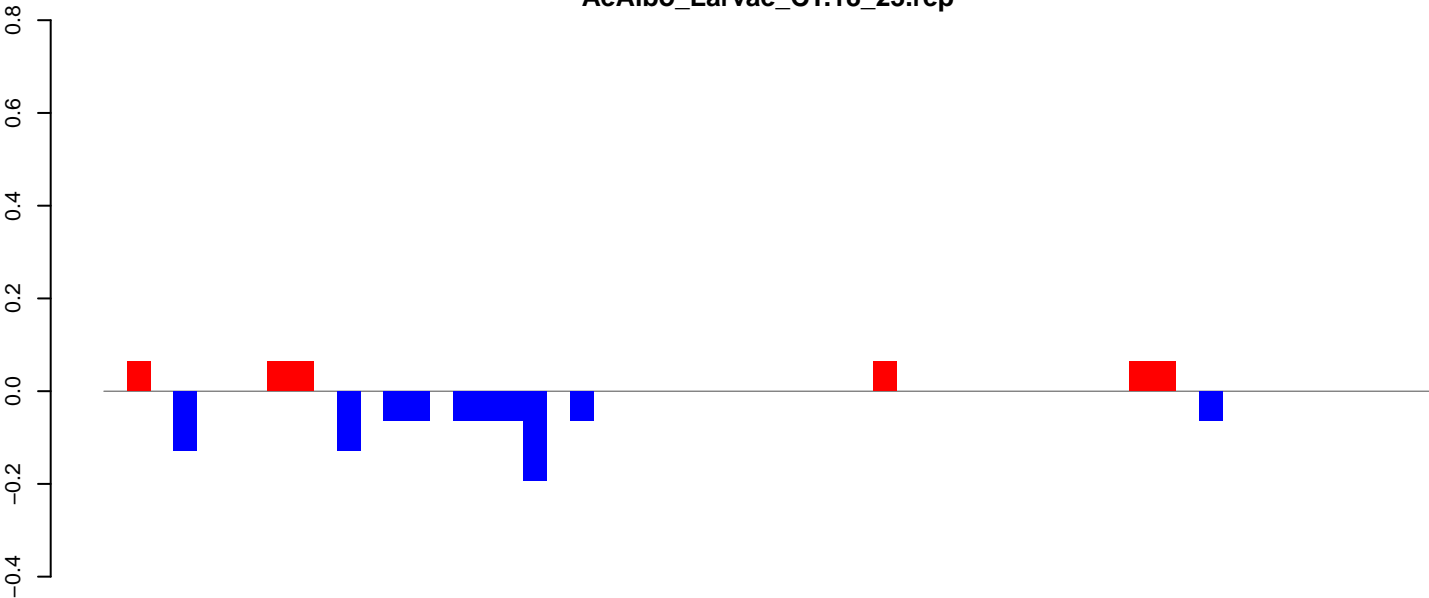


AeAlbo\_Larvae\_CT.rep



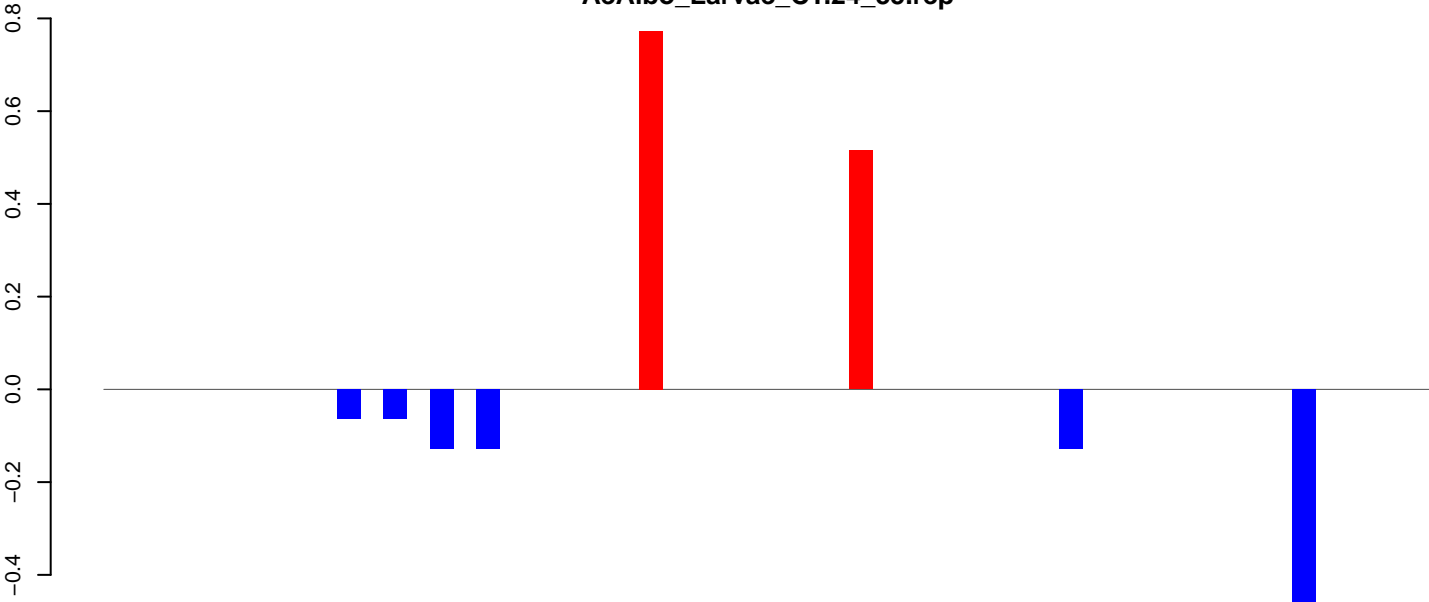
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AeAlbo\_Larvae\_CT.18\_23.rep



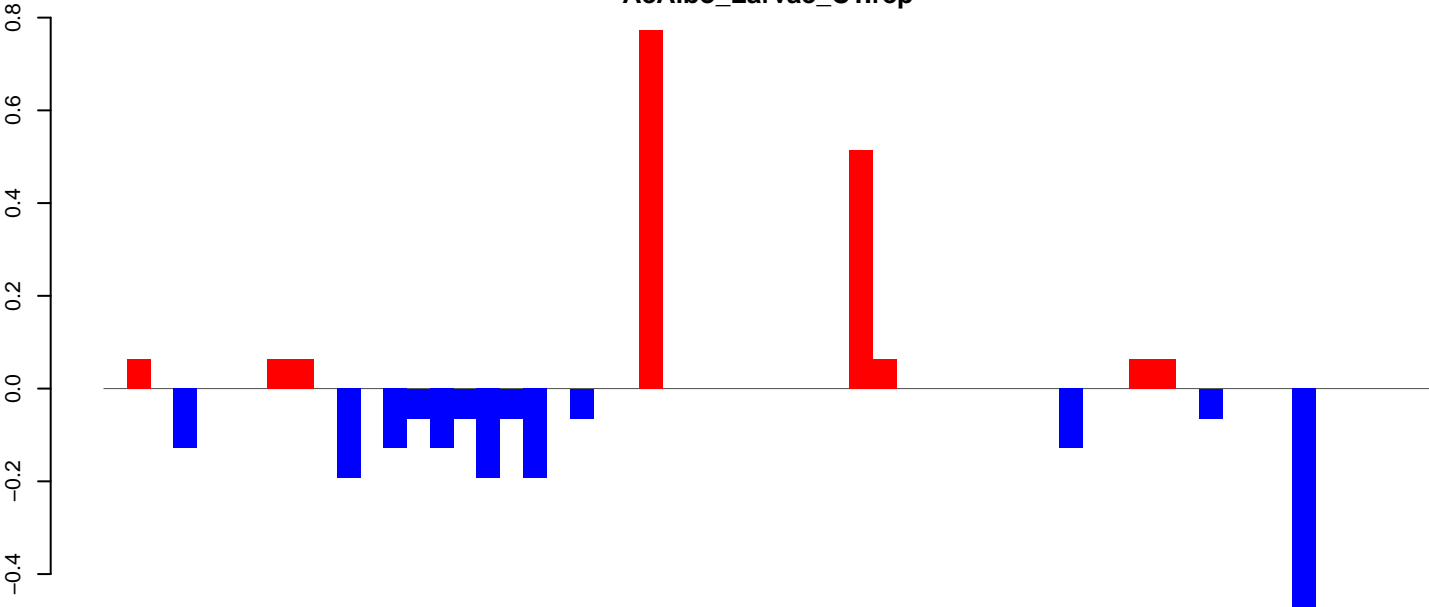
positive=0, negative=1, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.rep

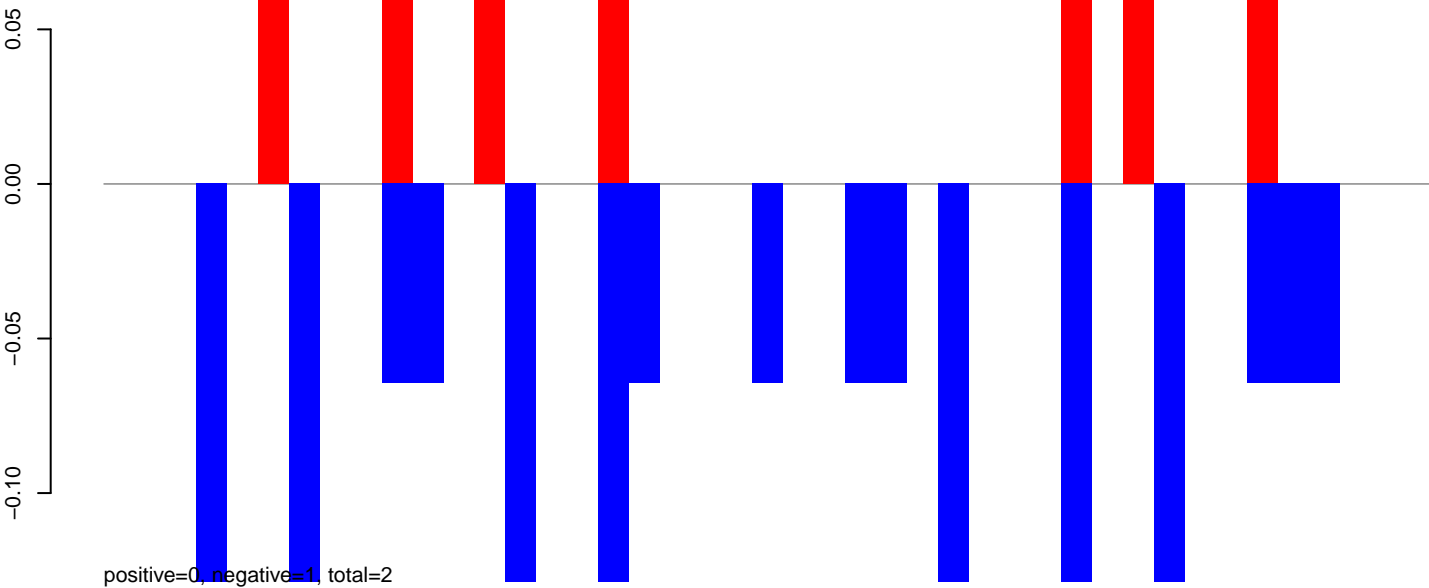


positive=2, negative=2, total=4

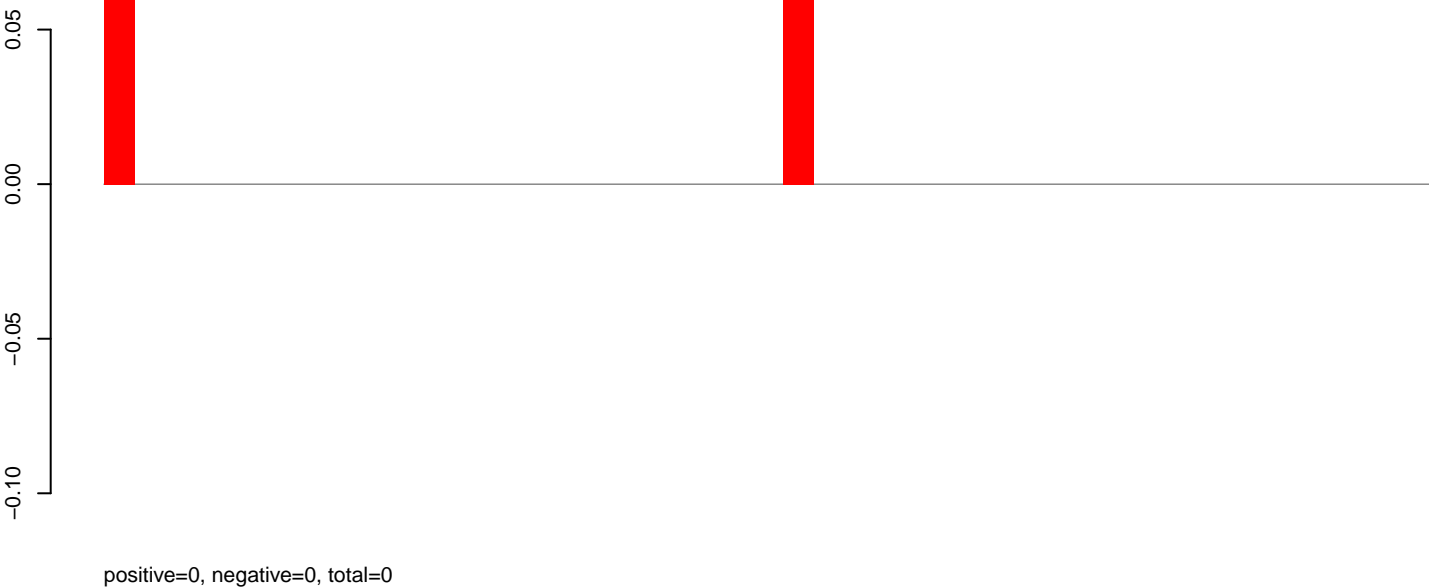
Window size=25, length=1402, TE@ltr-1\_family-3164@LTR\_Pao:1-1402

0 200 400 600 800 1000 1200 1400

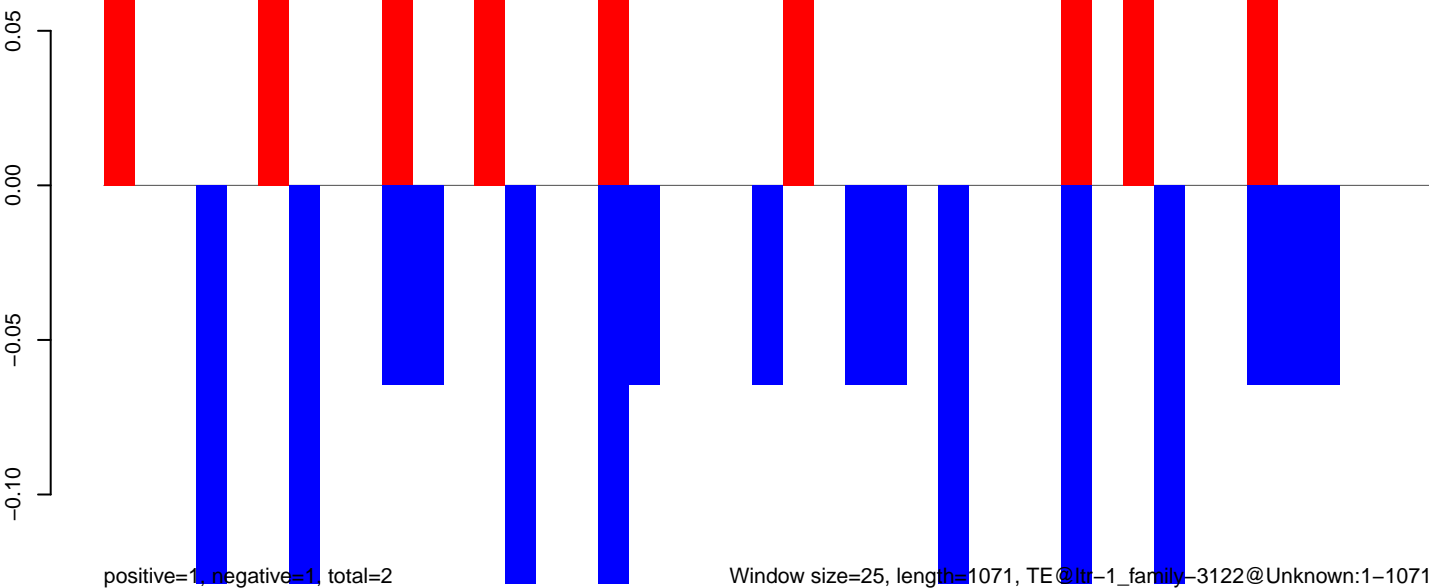
AeAlbo\_Larvae\_CT.18\_23.rep



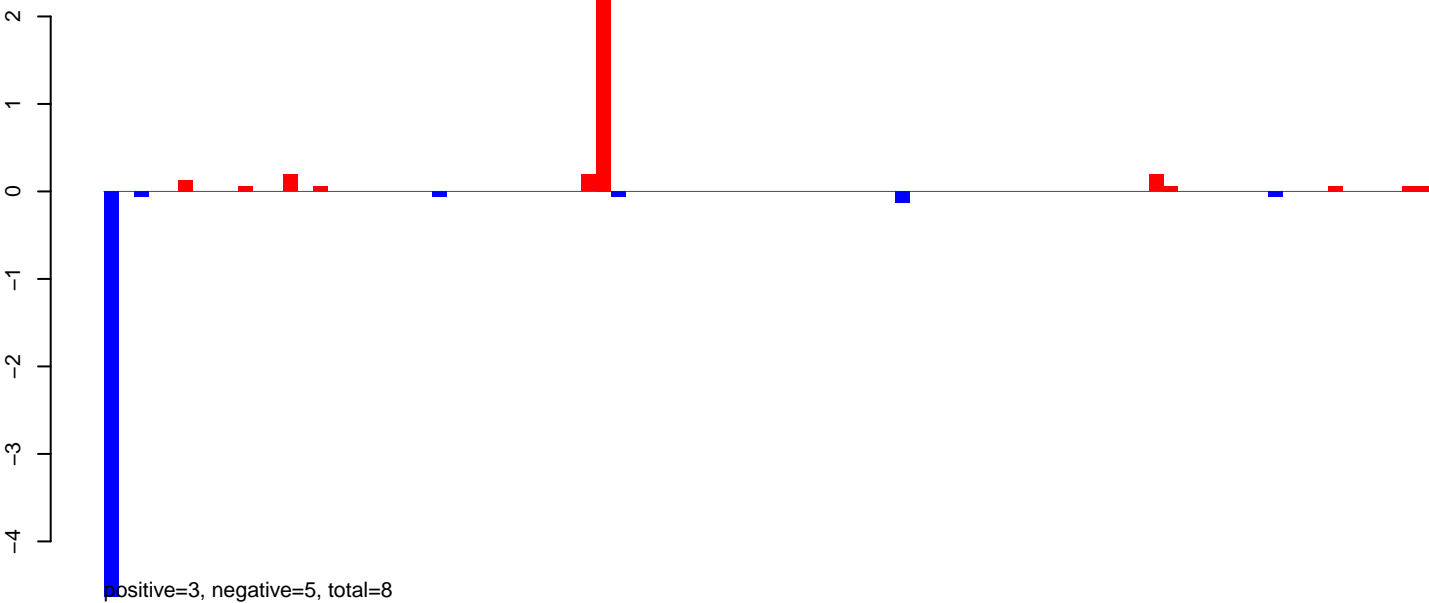
AeAlbo\_Larvae\_CT.24\_35.rep



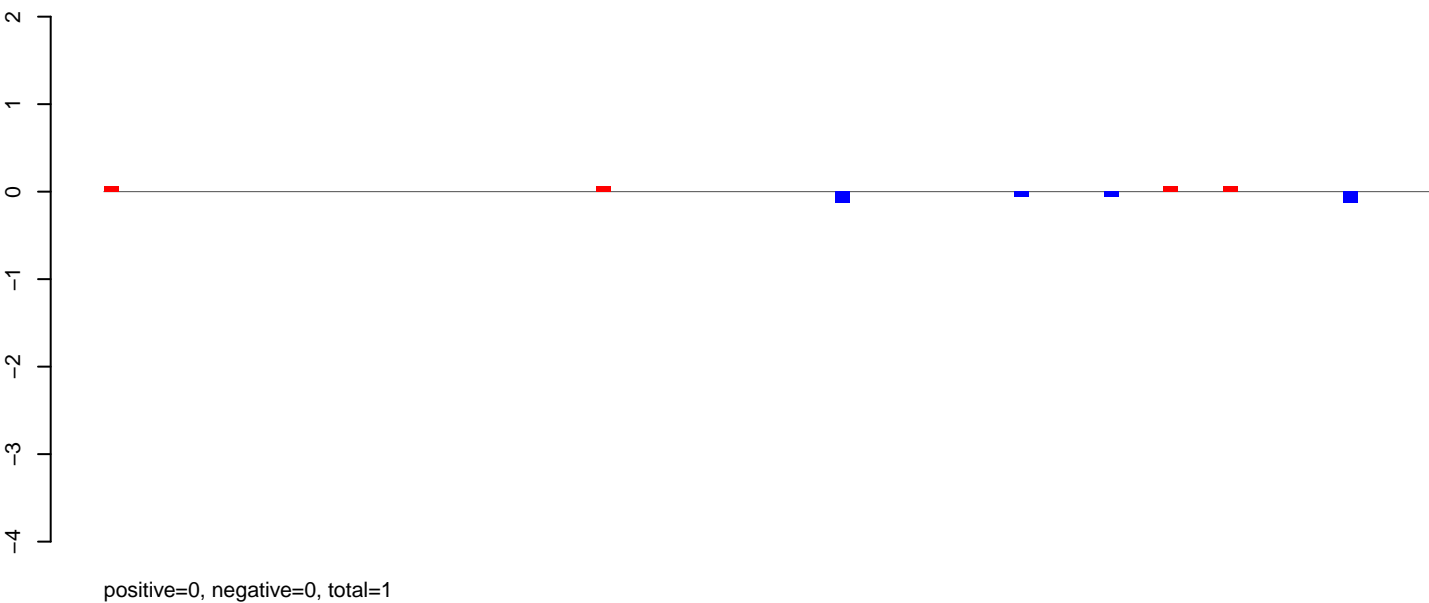
AeAlbo\_Larvae\_CT.rep



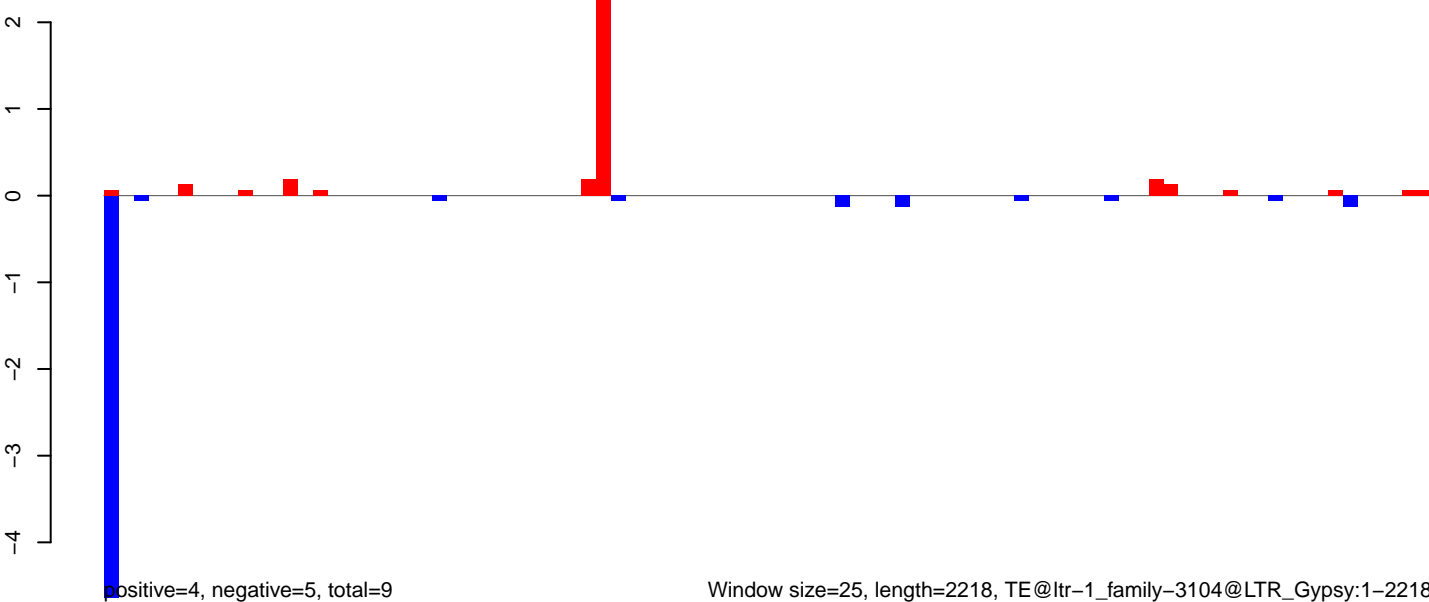
AeAlbo\_Larvae\_CT.18\_23.rep



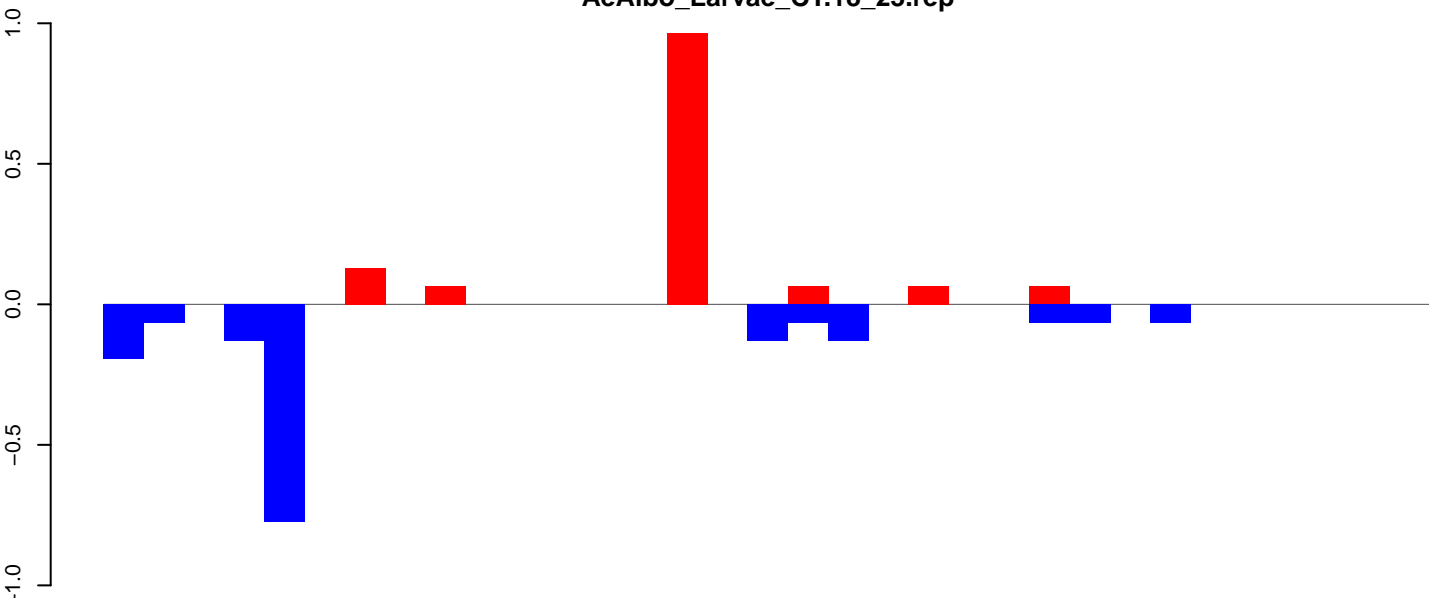
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

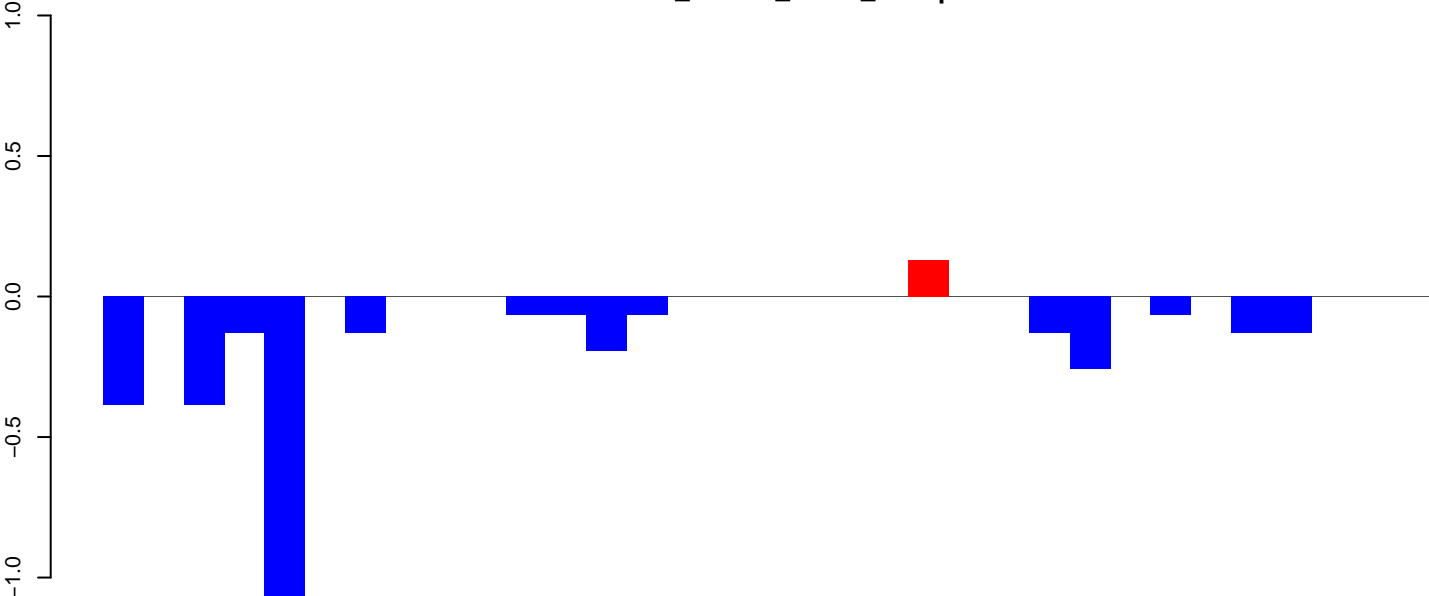


AeAlbo\_Larvae\_CT.18\_23.rep



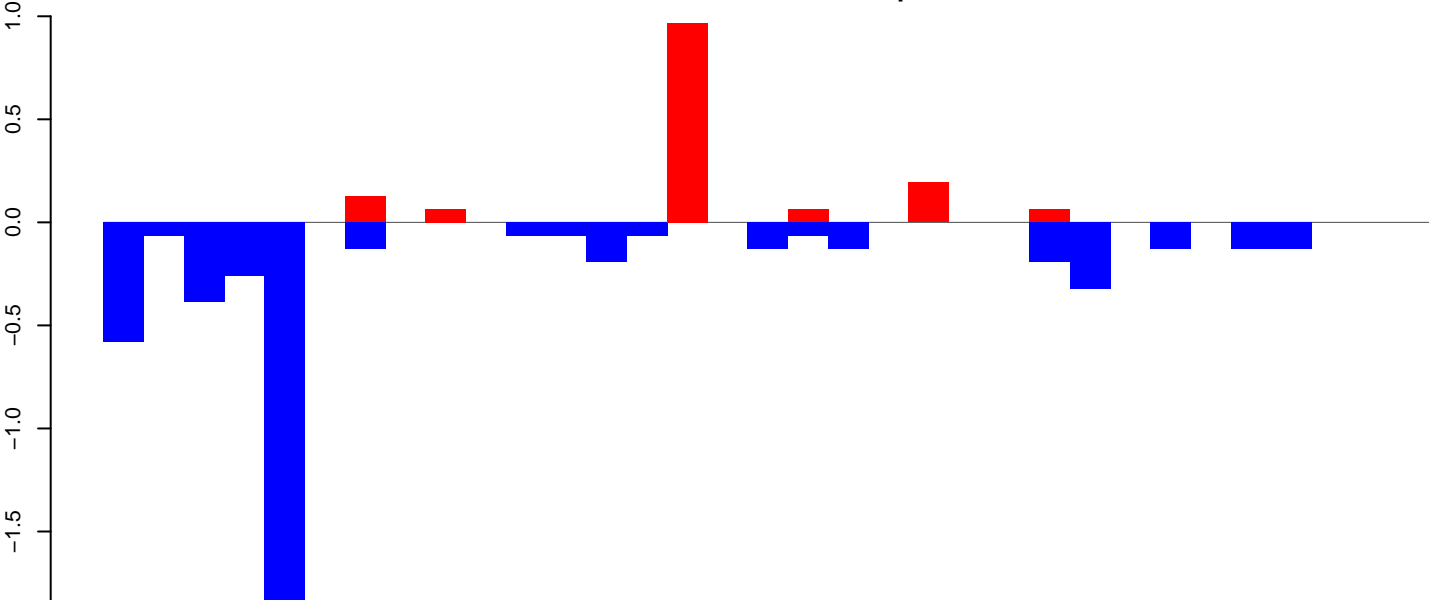
positive=1, negative=2, total=3

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=3, total=3

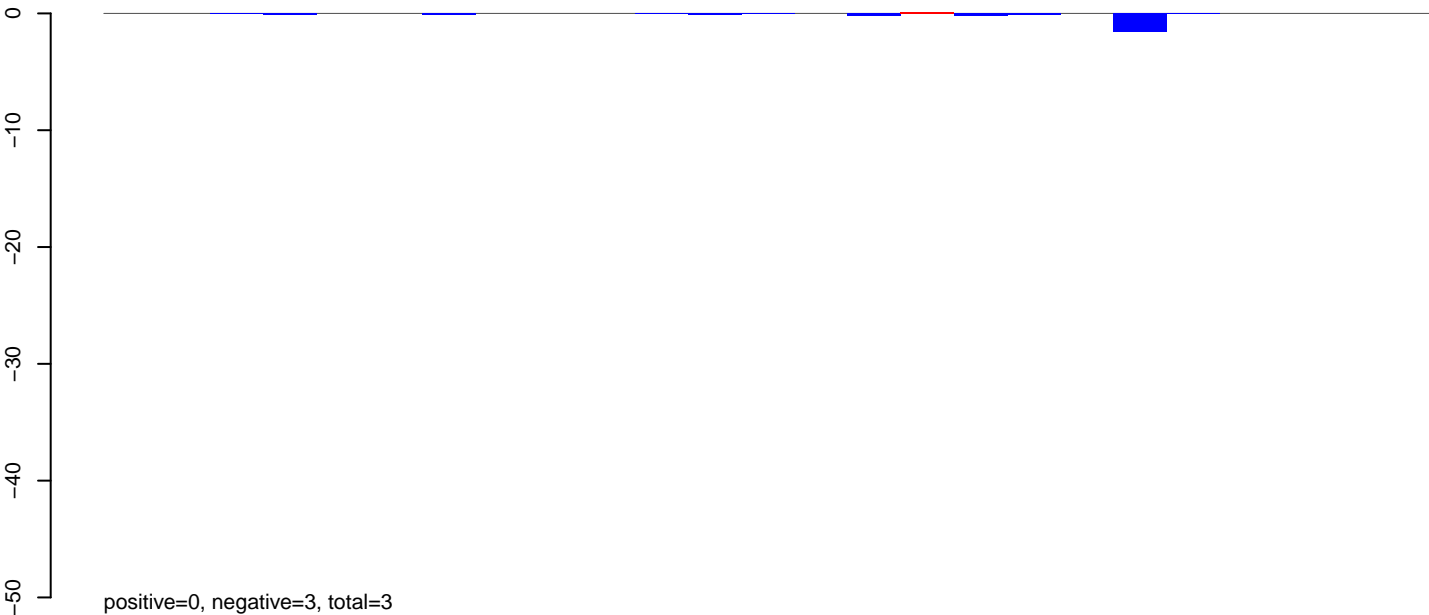
AeAlbo\_Larvae\_CT.rep



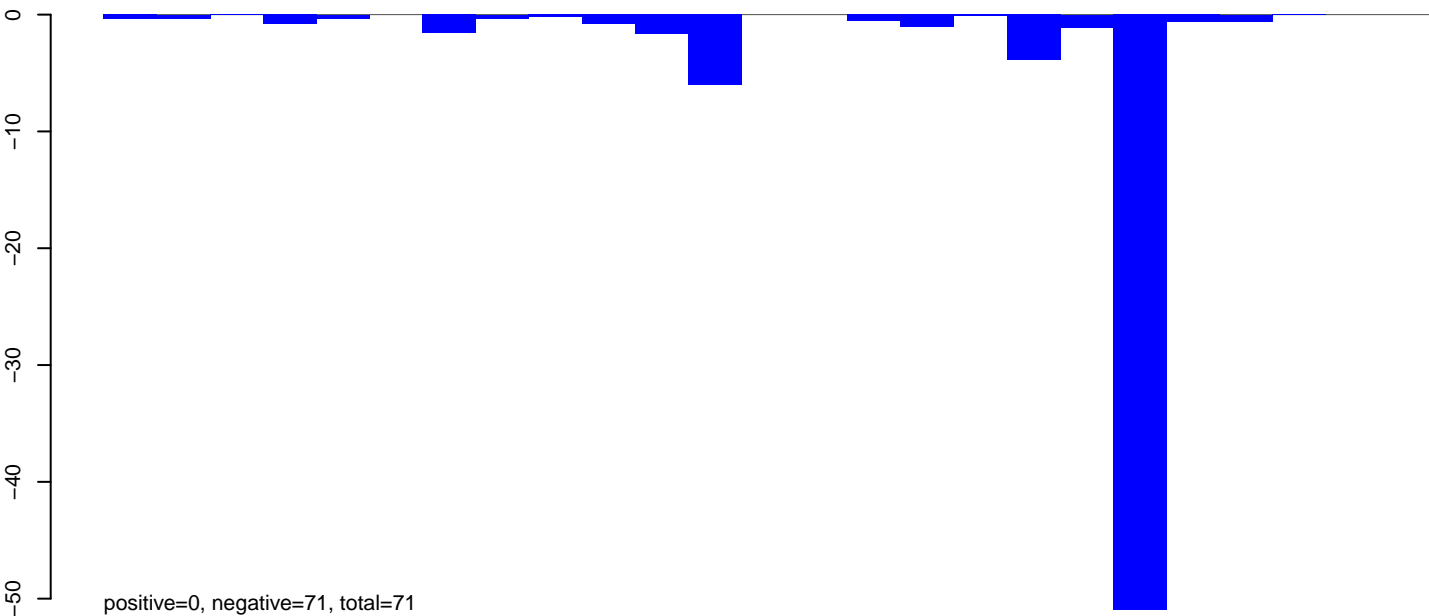
positive=1, negative=5, total=6

Window size=25, length=810, TE@ltr-1\_family-2924@LTR\_Pao:1-810

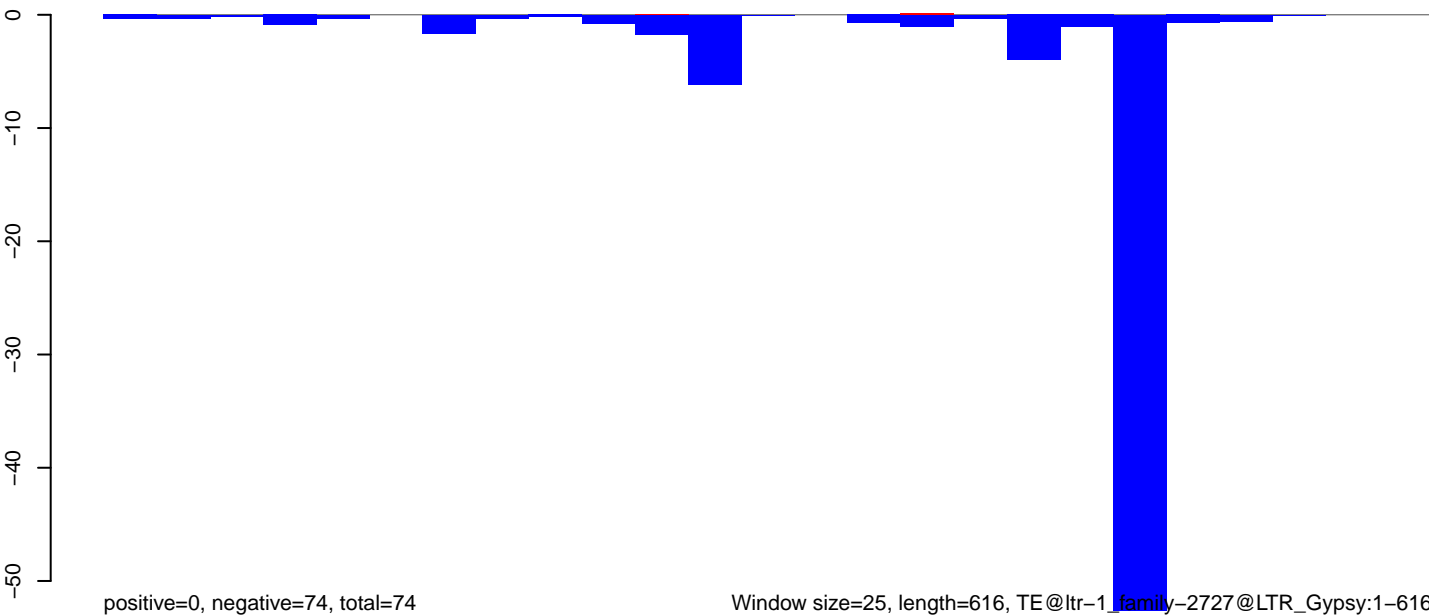
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

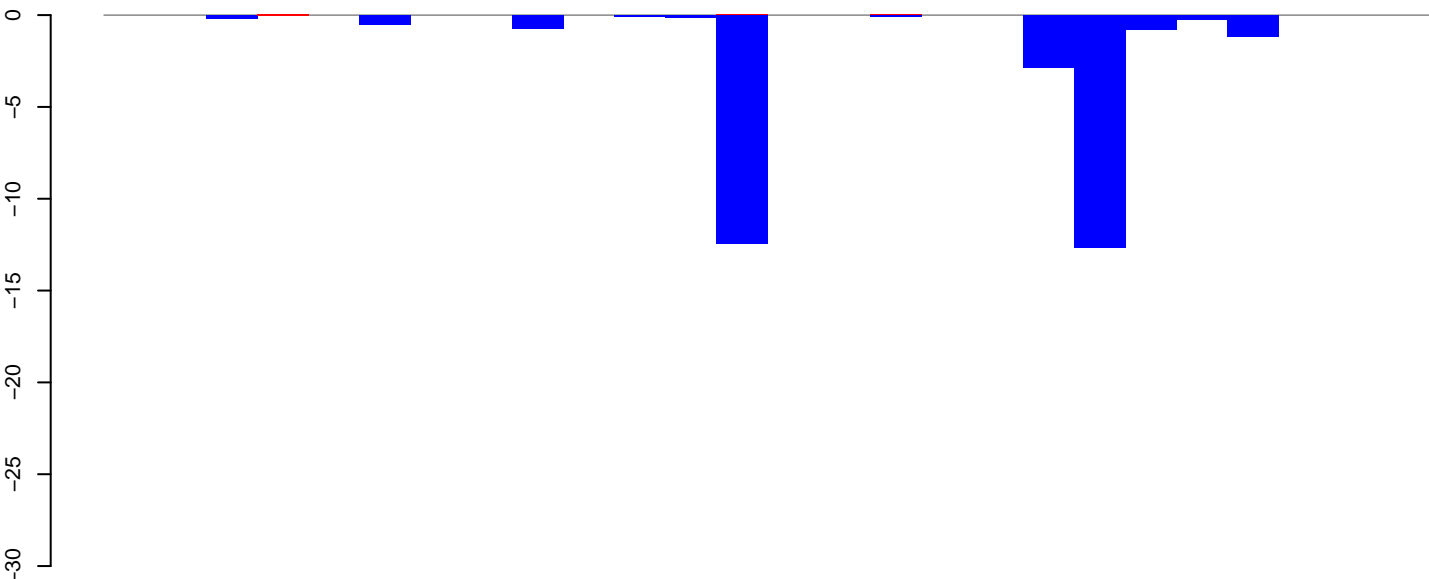


Window size=25, length=616, TE@ltr-1\_family-2727@LTR\_Gypsy:1-616

100 200 300 400 500 600

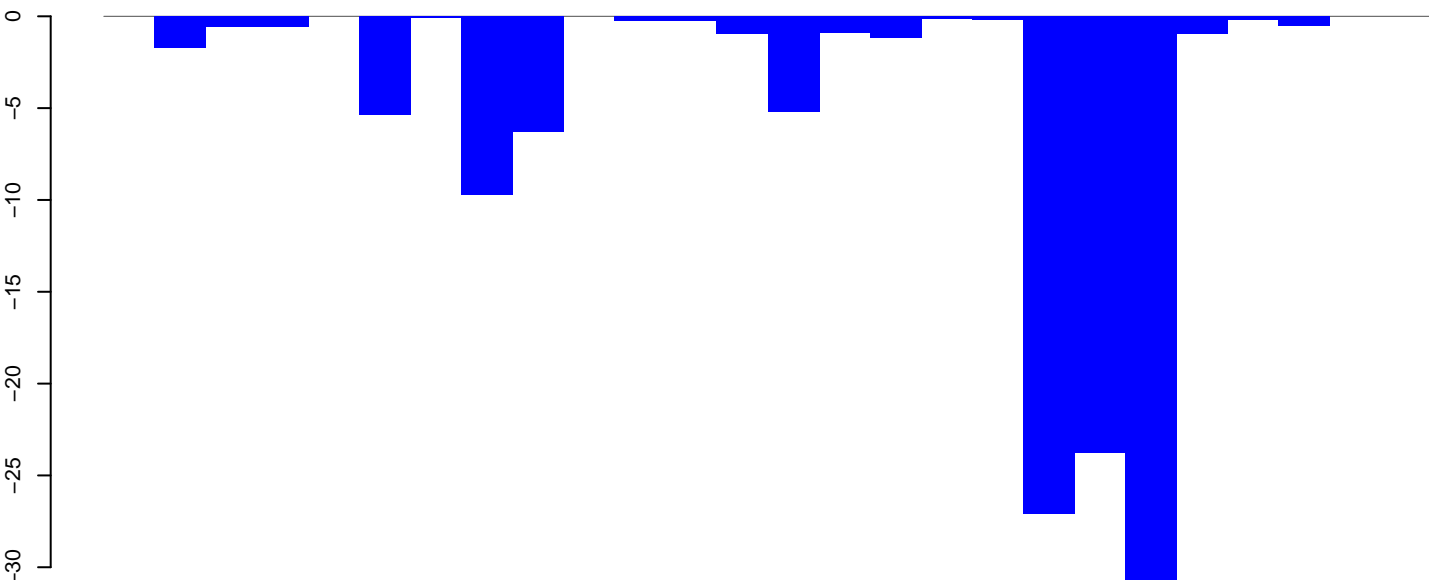


AeAlbo\_Larvae\_CT.18\_23.rep



positive=0, negative=32, total=32

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=118, total=118

AeAlbo\_Larvae\_CT.rep



positive=0, negative=150, total=150

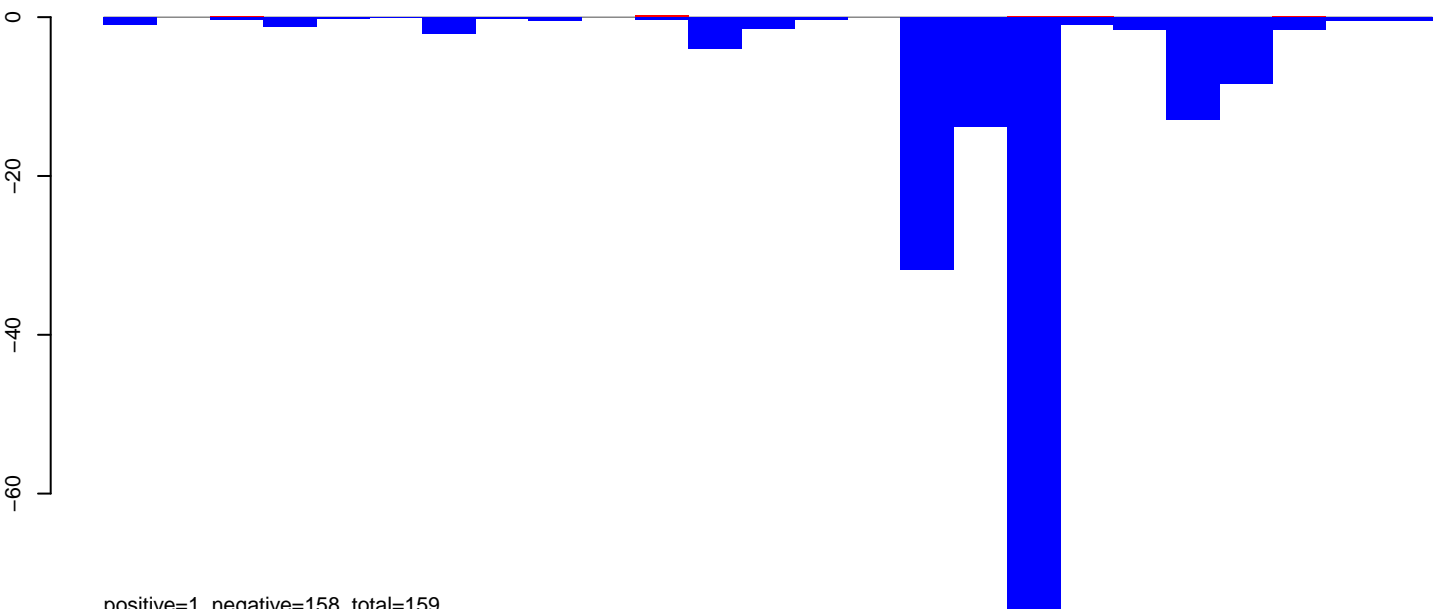
Window size=25, length=639, TE@ltr-1\_family-2209@LTR\_Gypsy:1-639

**AeAlbo\_Larvae\_CT.18\_23.rep**



positive=0, negative=23, total=23

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=1, negative=158, total=159

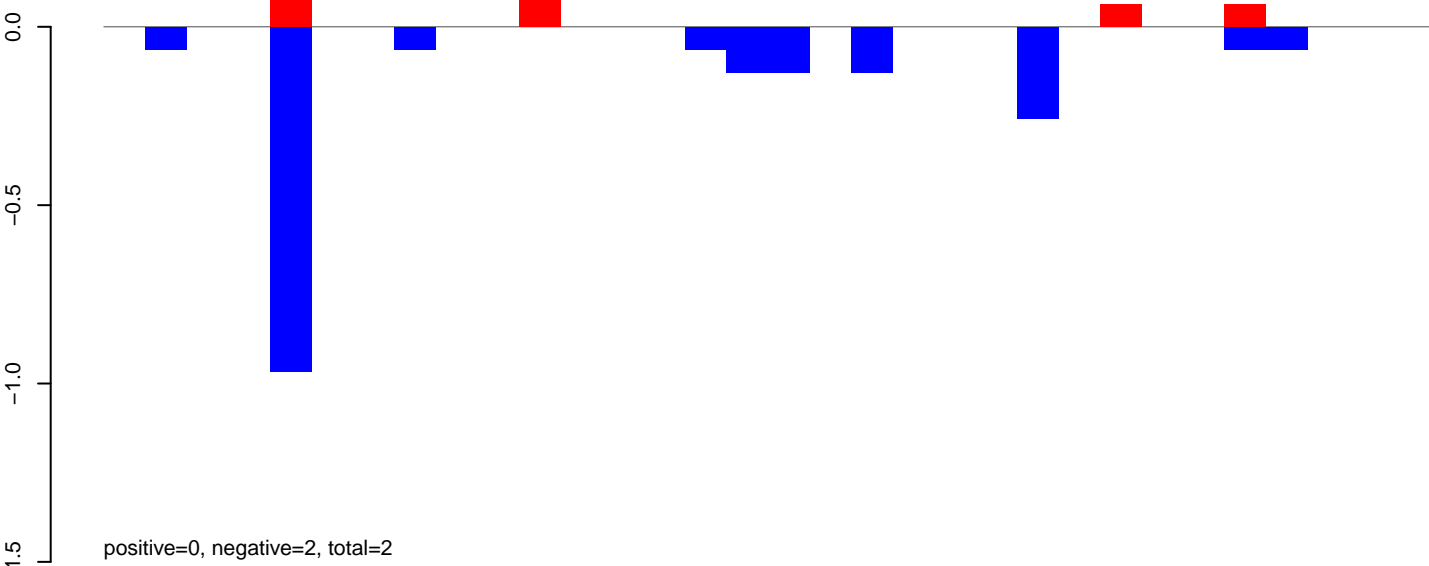
**AeAlbo\_Larvae\_CT.rep**



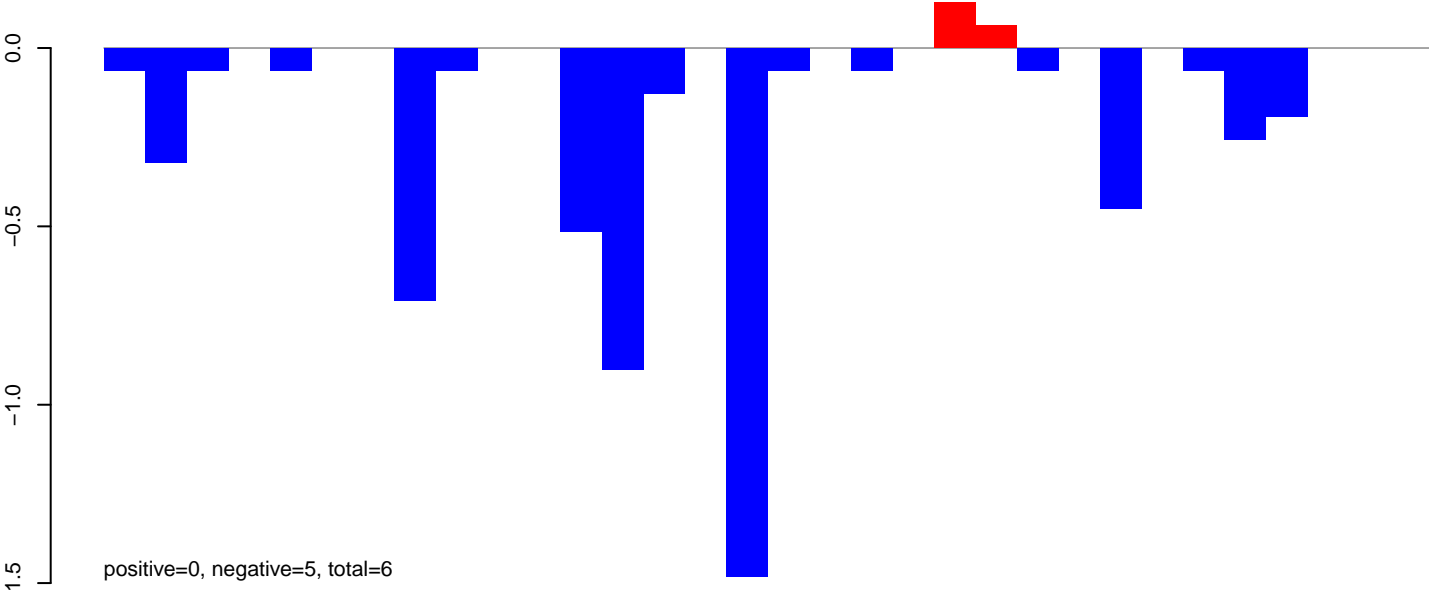
positive=1, negative=181, total=182

Window size=25, length=612, TE@ltr-1\_family-218@Unknown:1-612

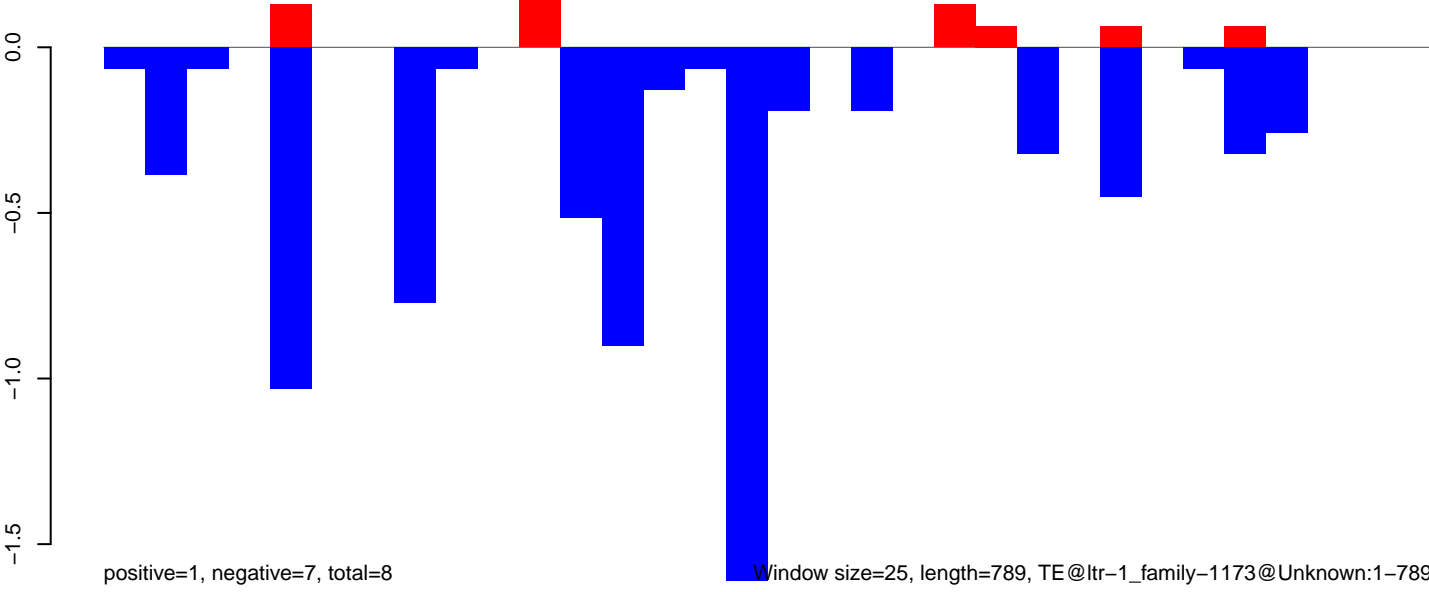
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

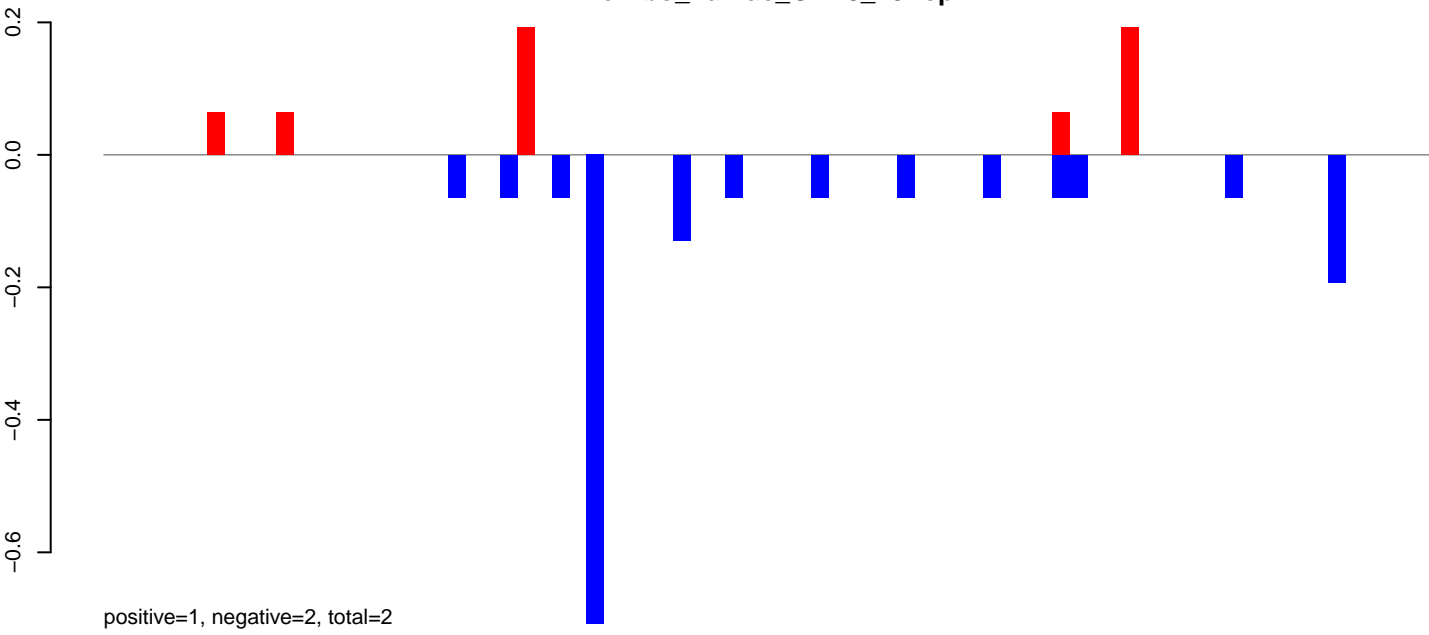


AeAlbo\_Larvae\_CT.rep

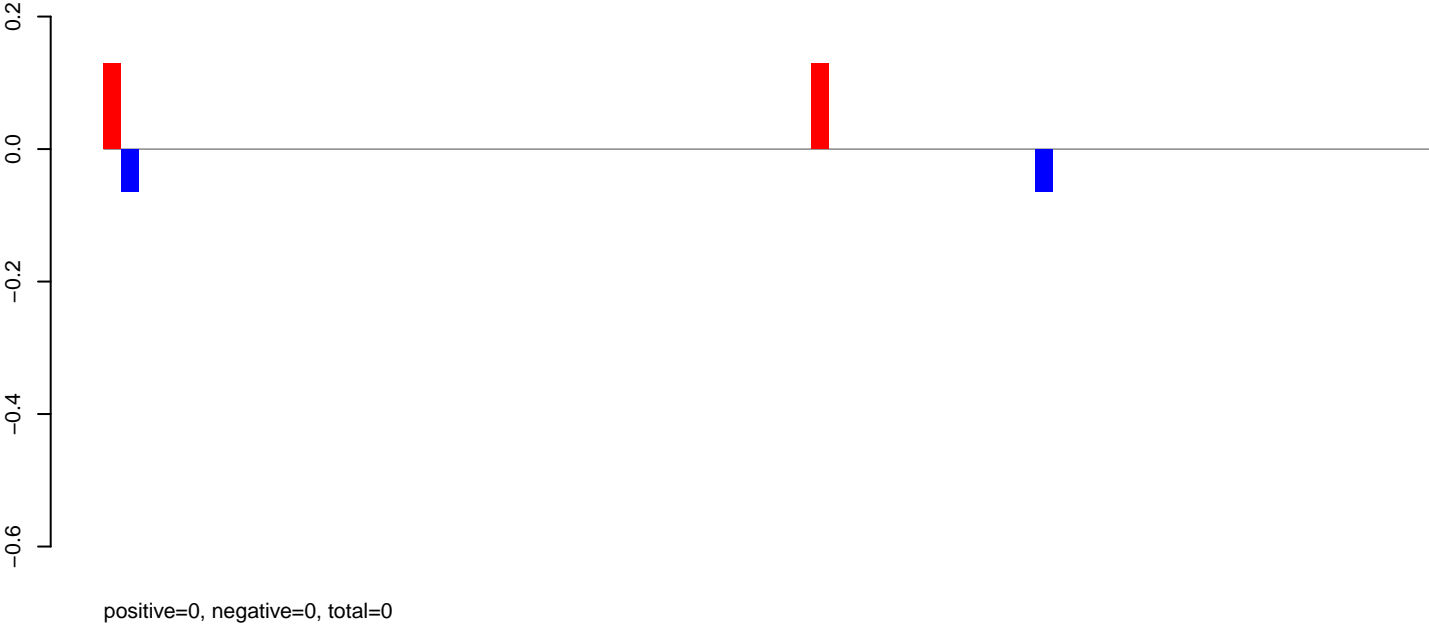


0 200 400 600 800

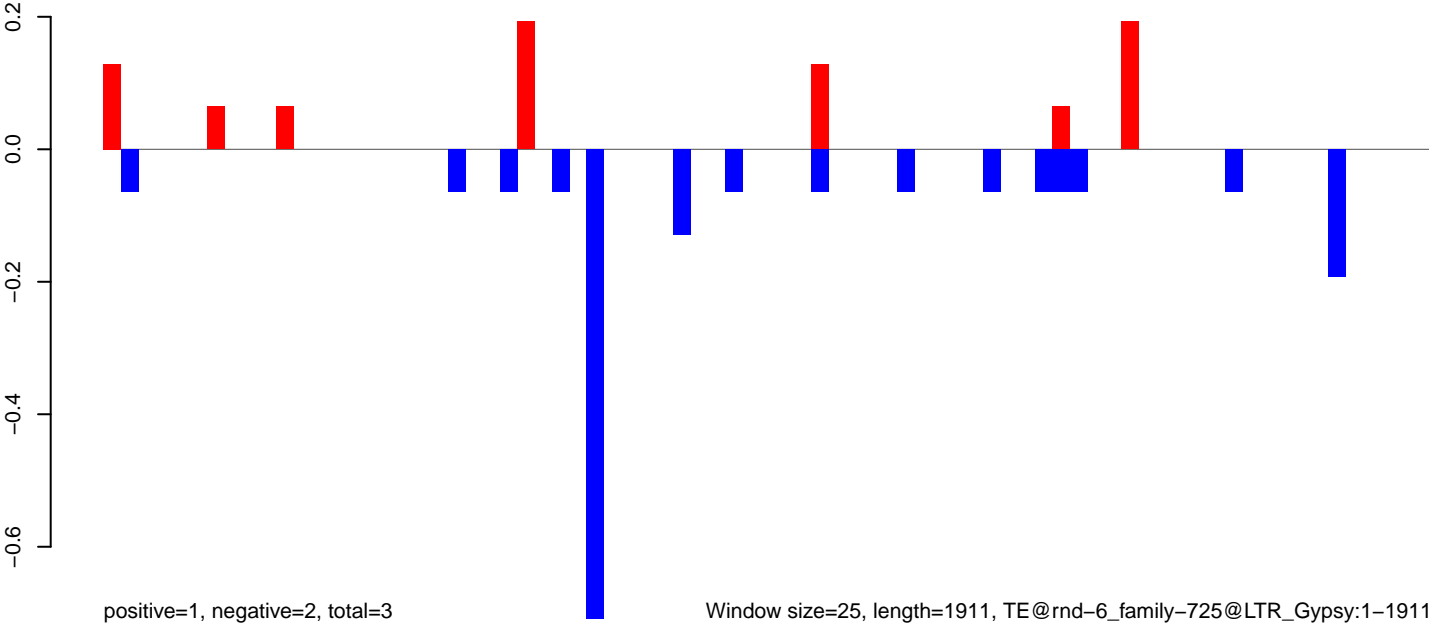
AeAlbo\_Larvae\_CT.18\_23.rep



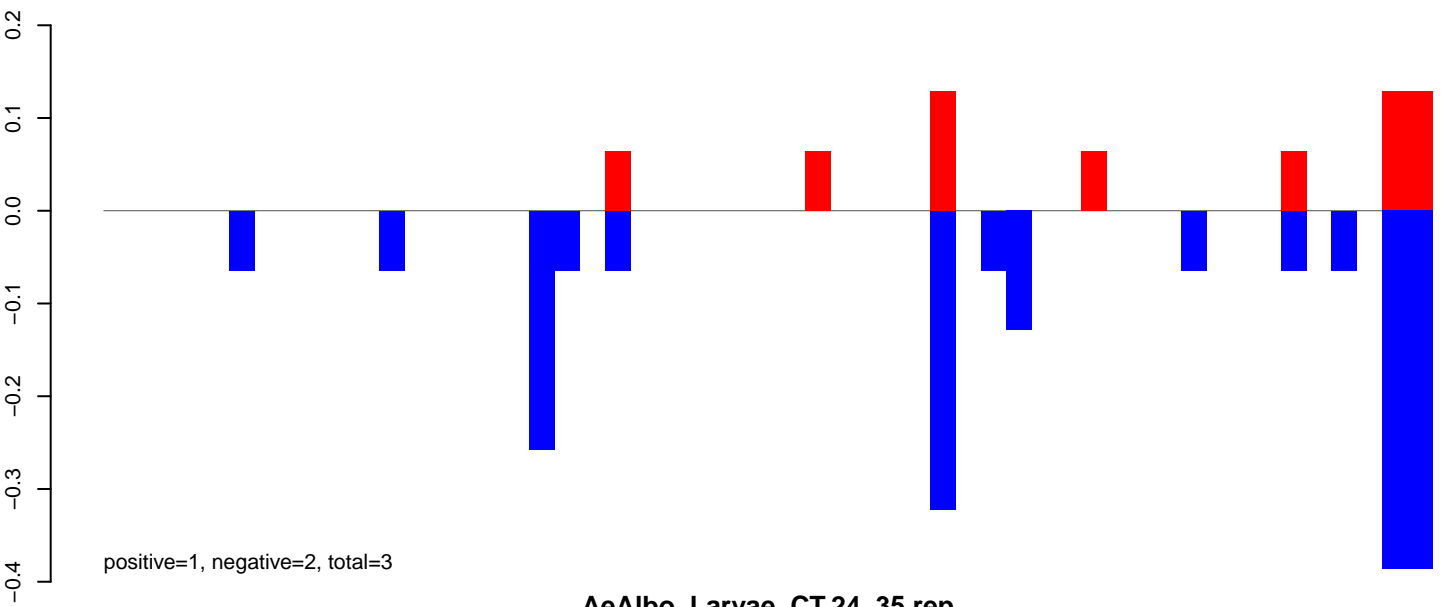
AeAlbo\_Larvae\_CT.24\_35.rep



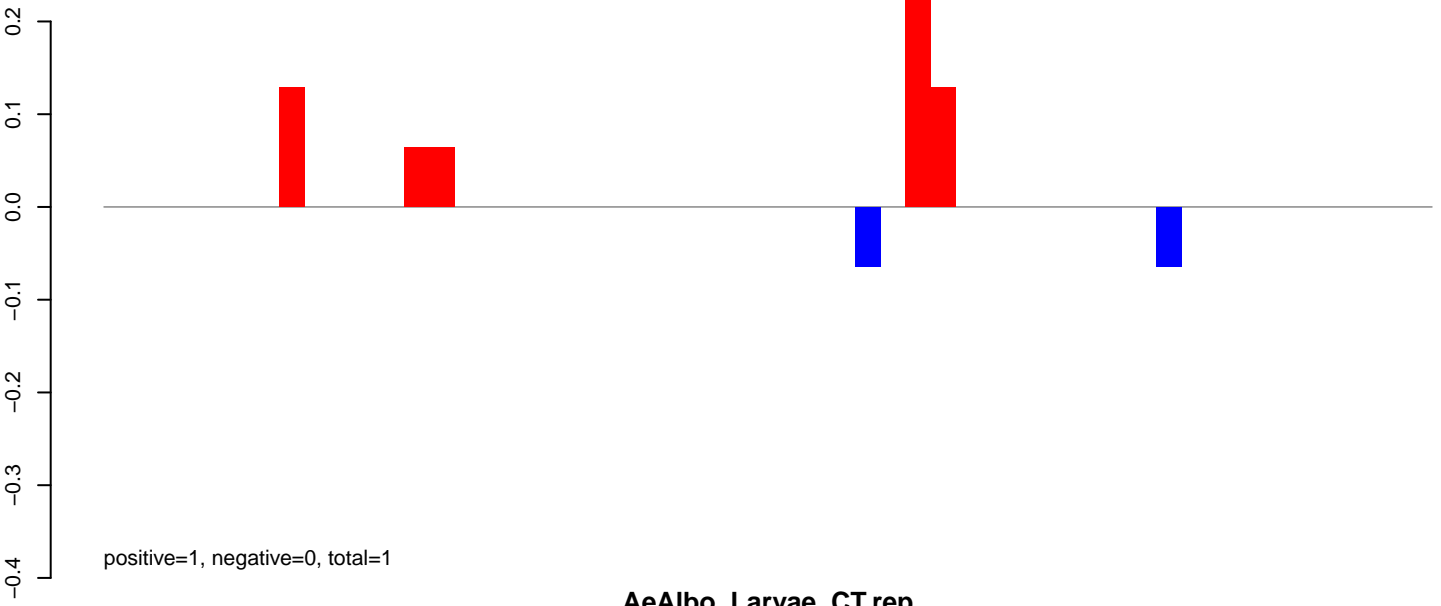
AeAlbo\_Larvae\_CT.rep



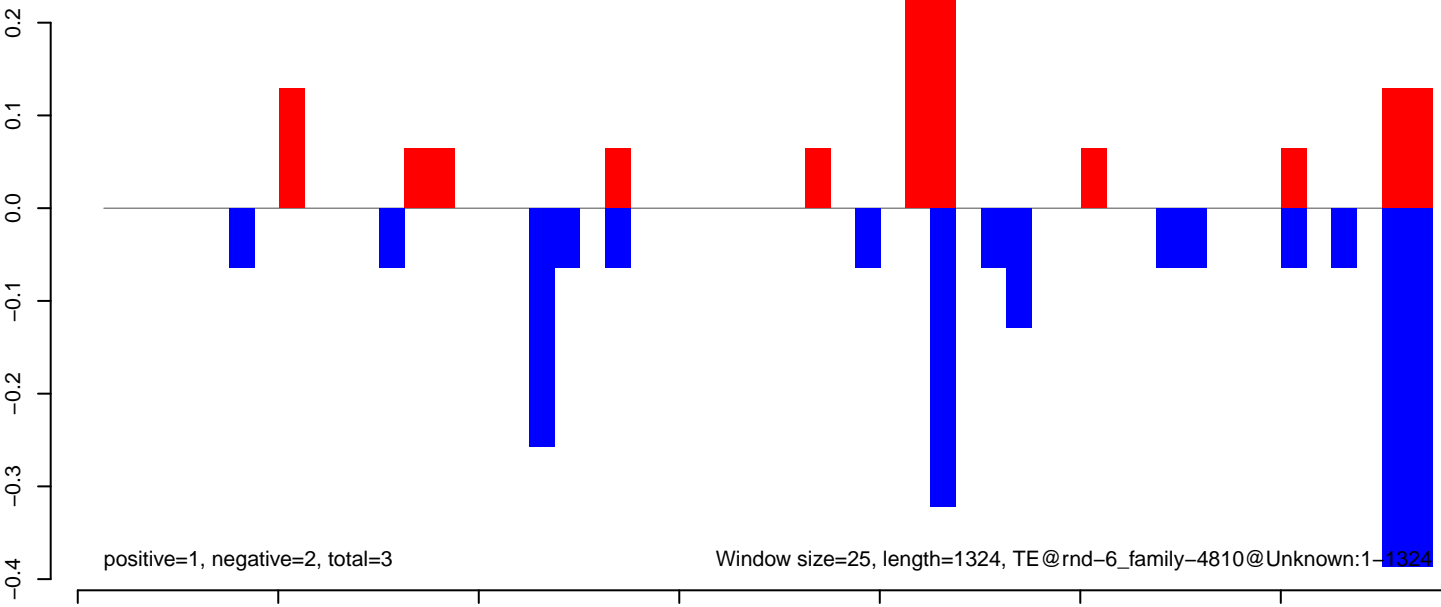
AeAlbo\_Larvae\_CT.18\_23.rep



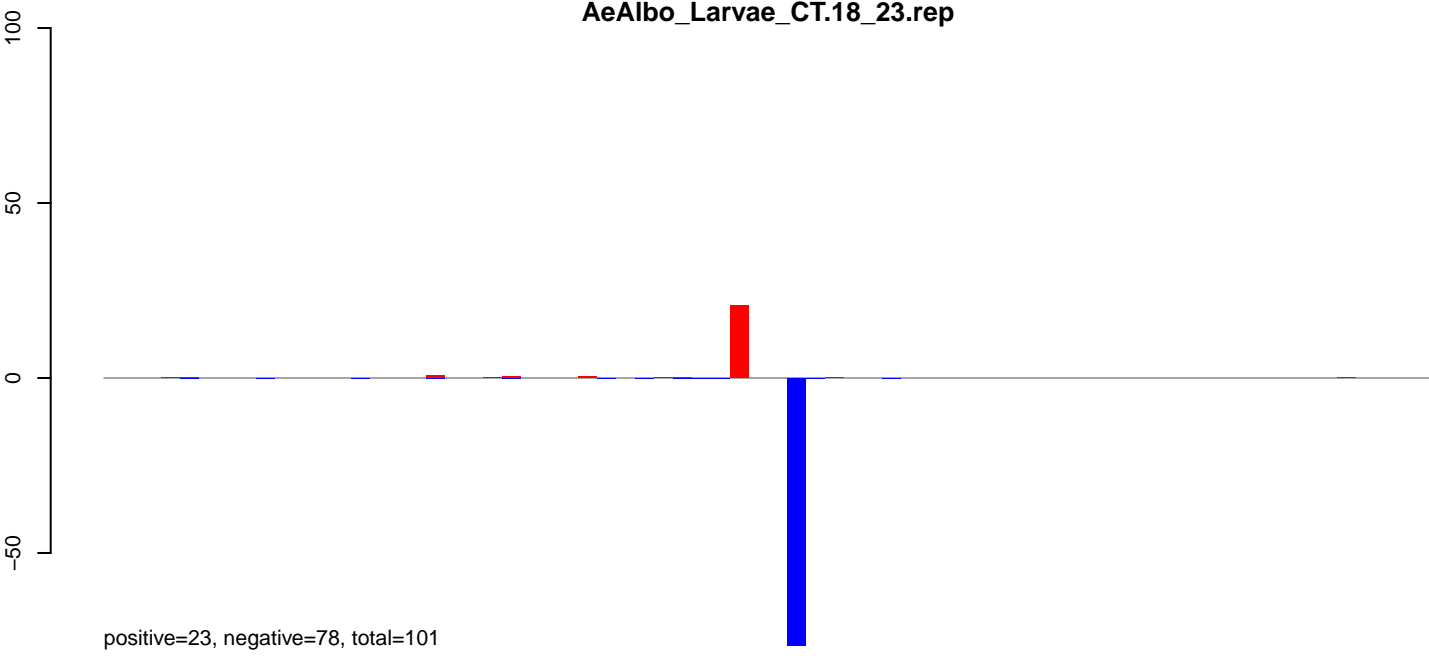
AeAlbo\_Larvae\_CT.24\_35.rep



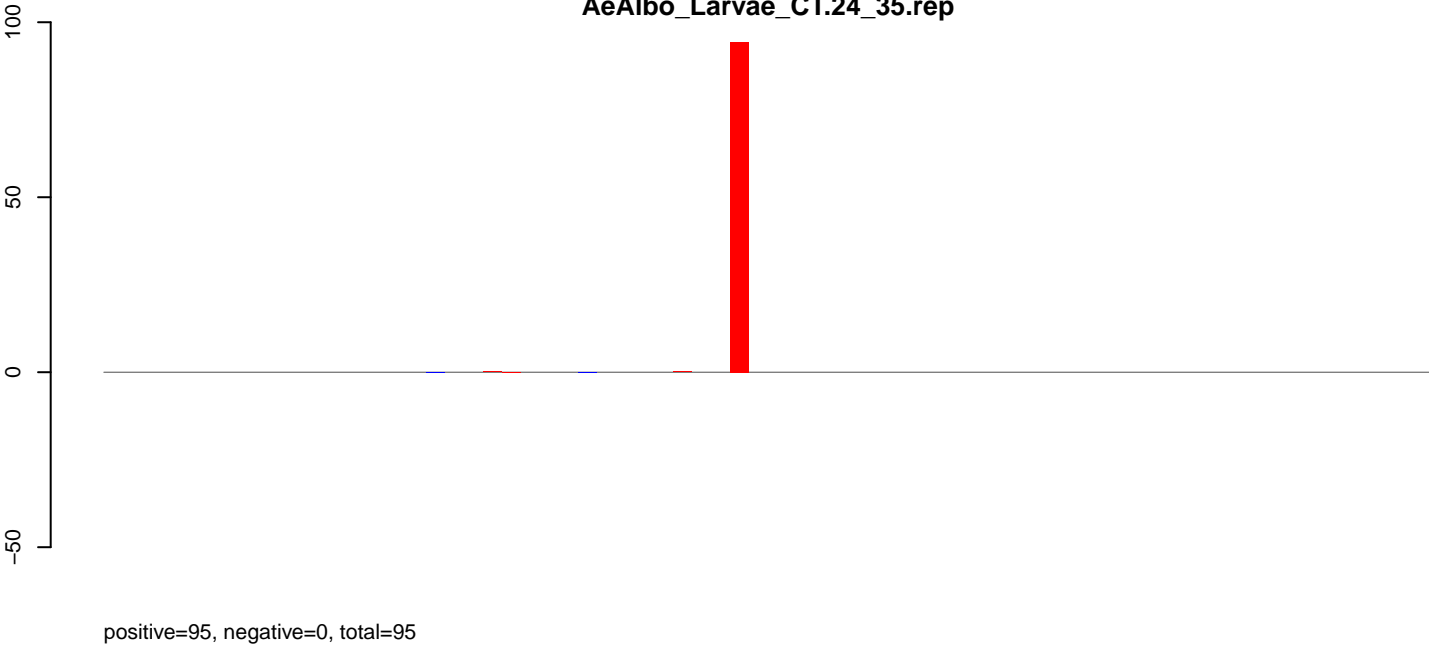
AeAlbo\_Larvae\_CT.rep



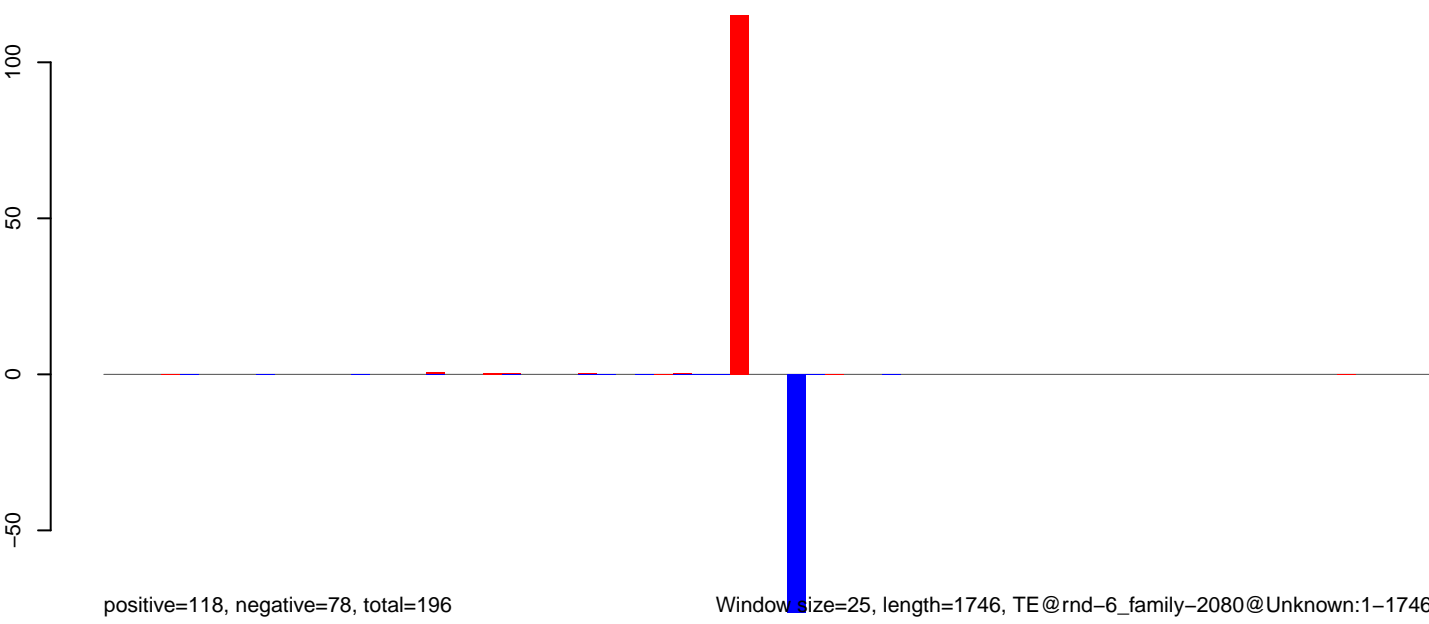
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



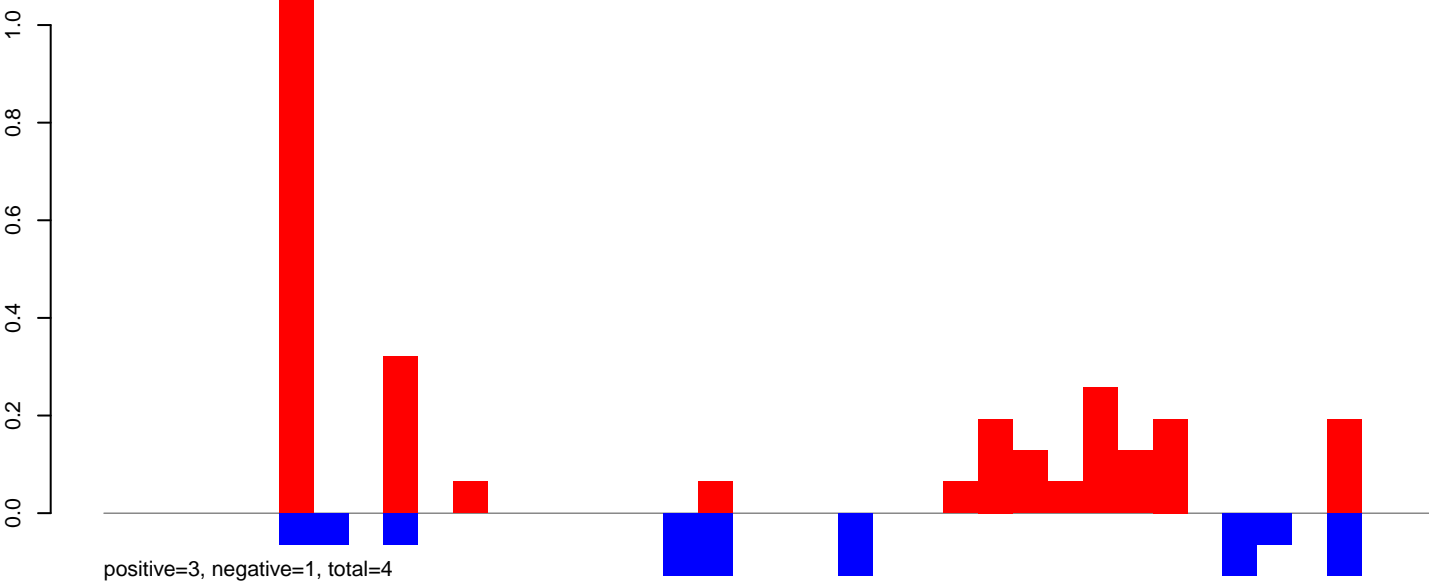
**AeAlbo\_Larvae\_CT.rep**



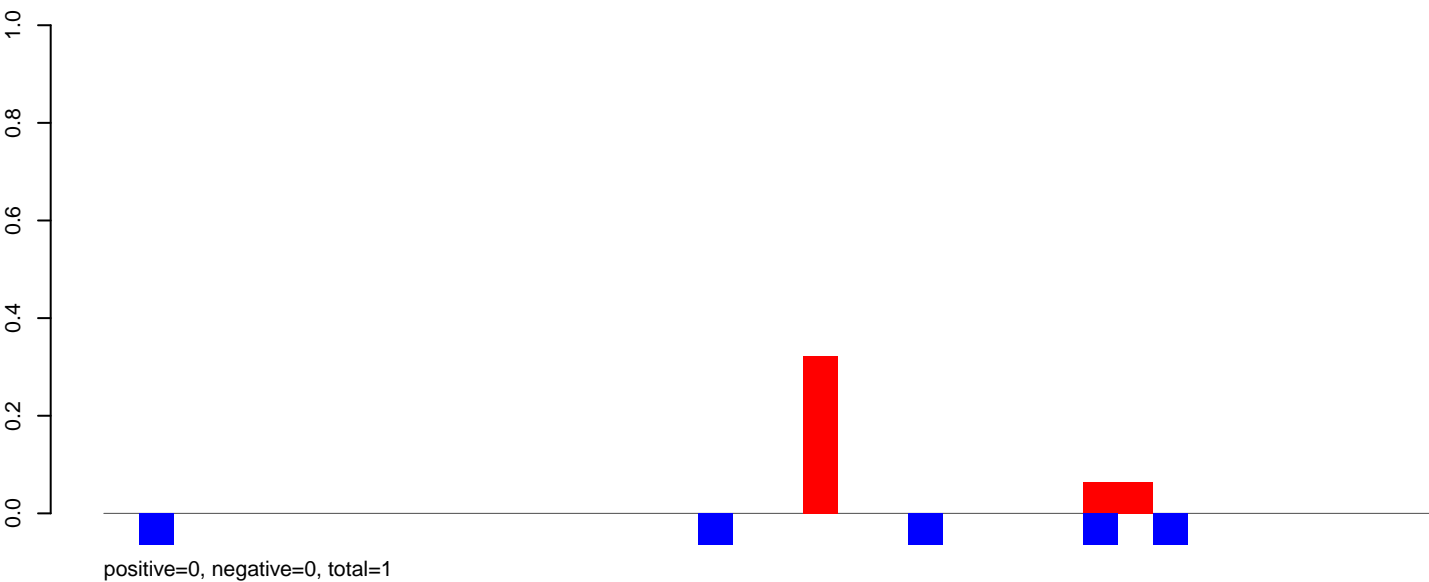
Window size=25, length=1746, TE@rnd-6\_family-2080@Unknown:1-1746

0 500 1000 1500

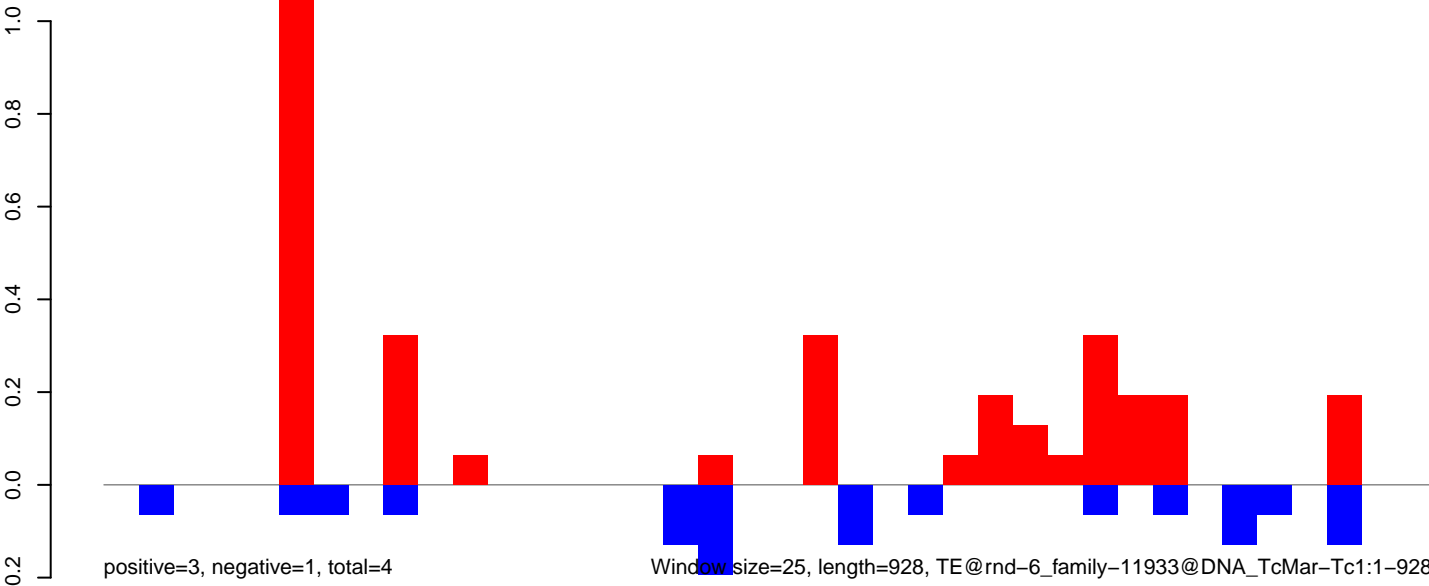
AeAlbo\_Larvae\_CT.18\_23.rep



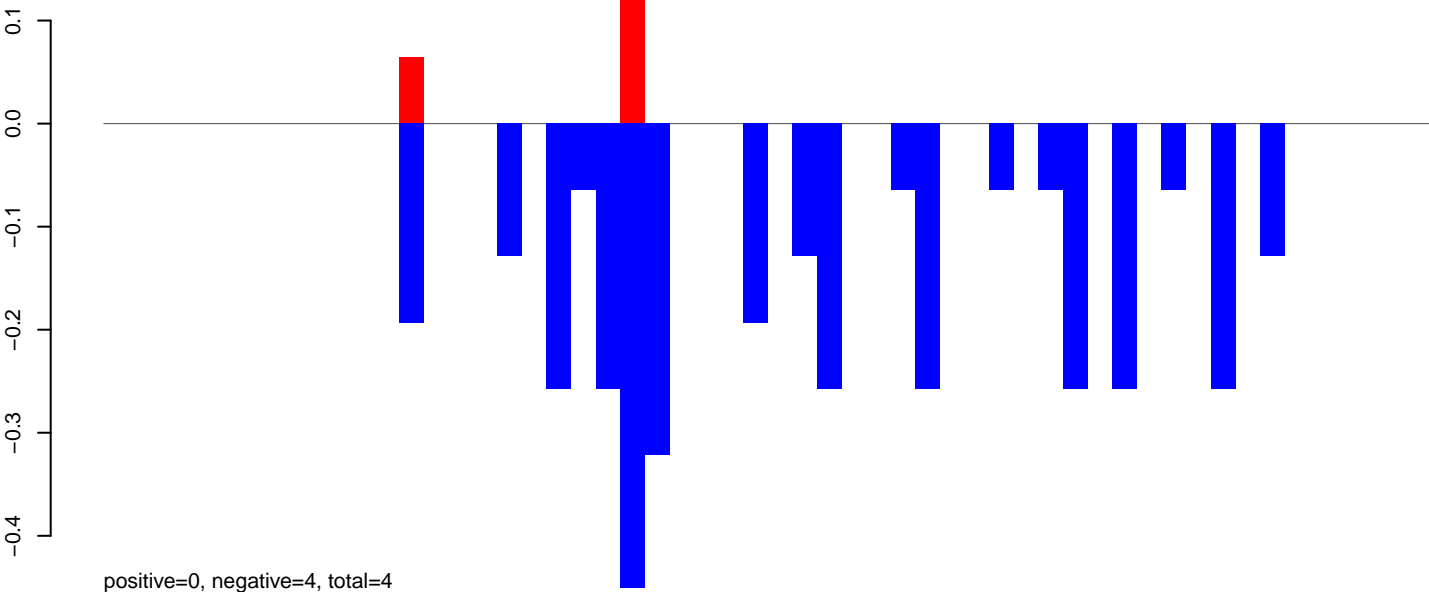
AeAlbo\_Larvae\_CT.24\_35.rep



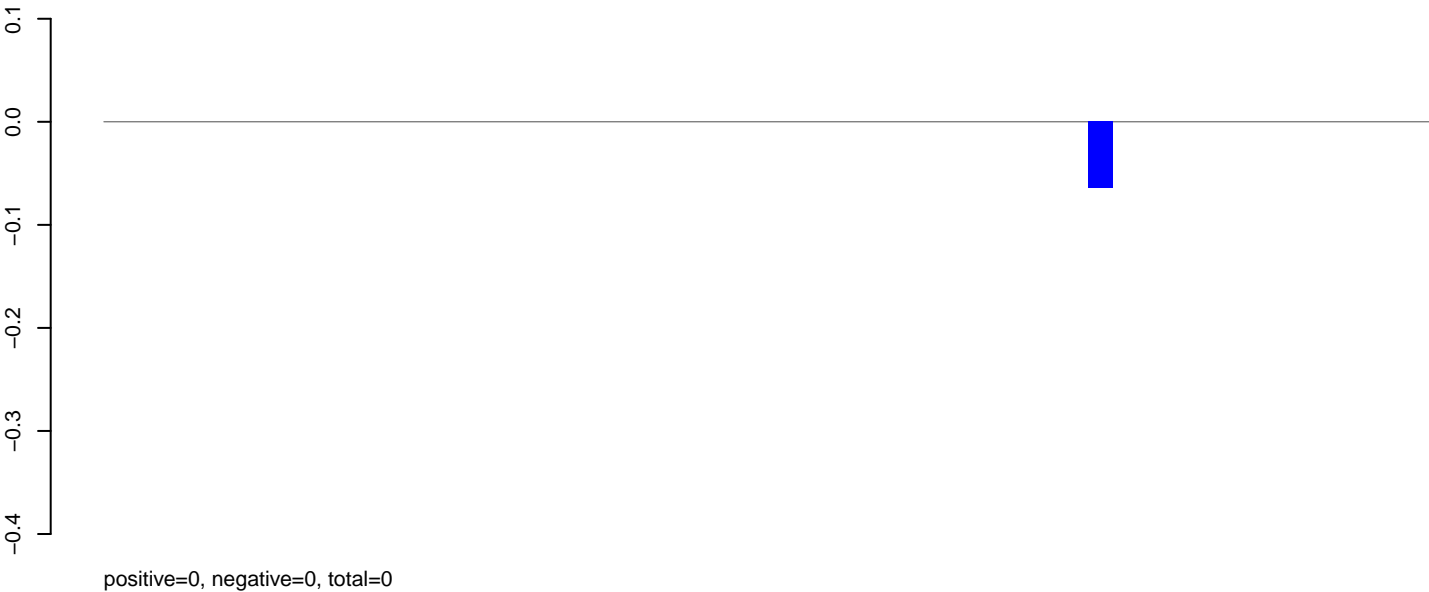
AeAlbo\_Larvae\_CT.rep



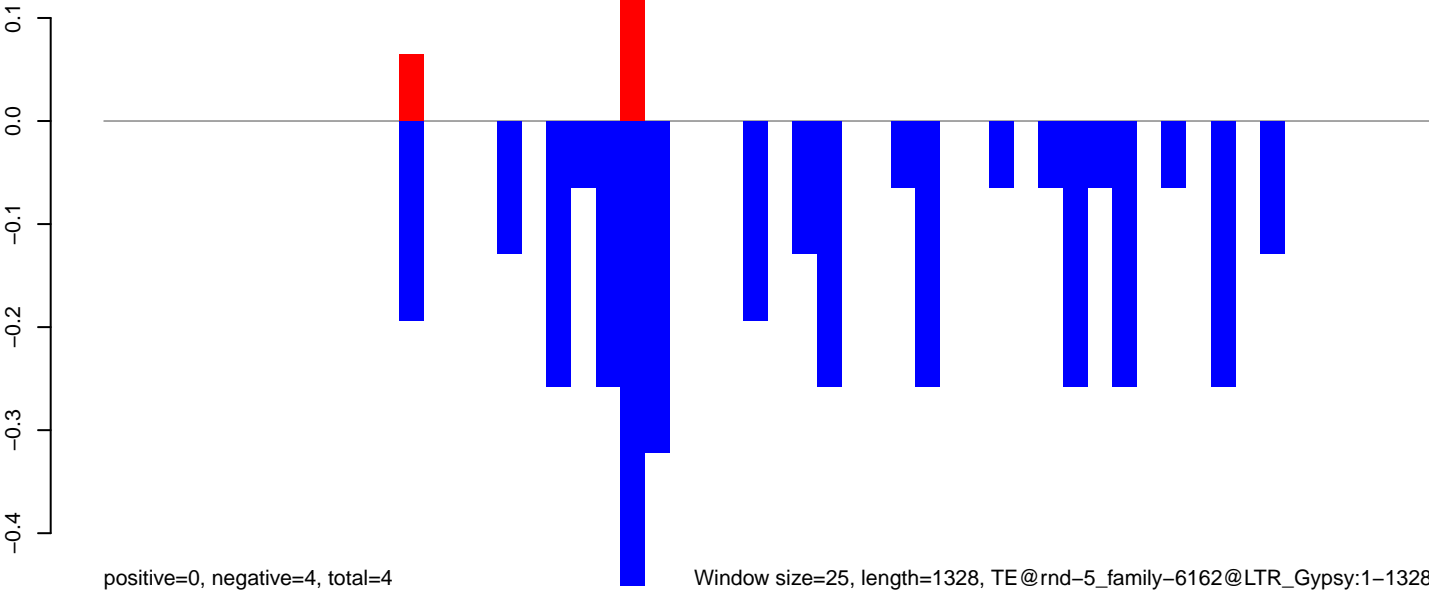
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

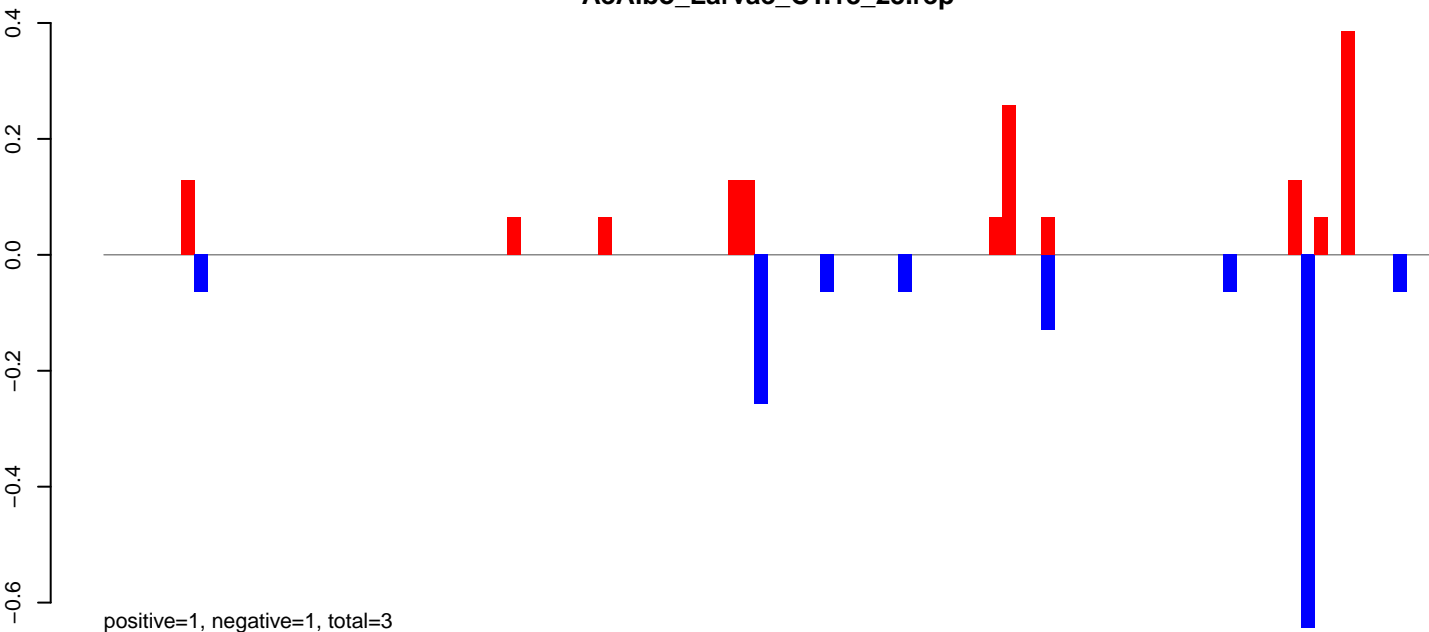


Window size=25, length=1328, TE@rnd-5\_family-6162@LTR\_Gypsy:1-1328

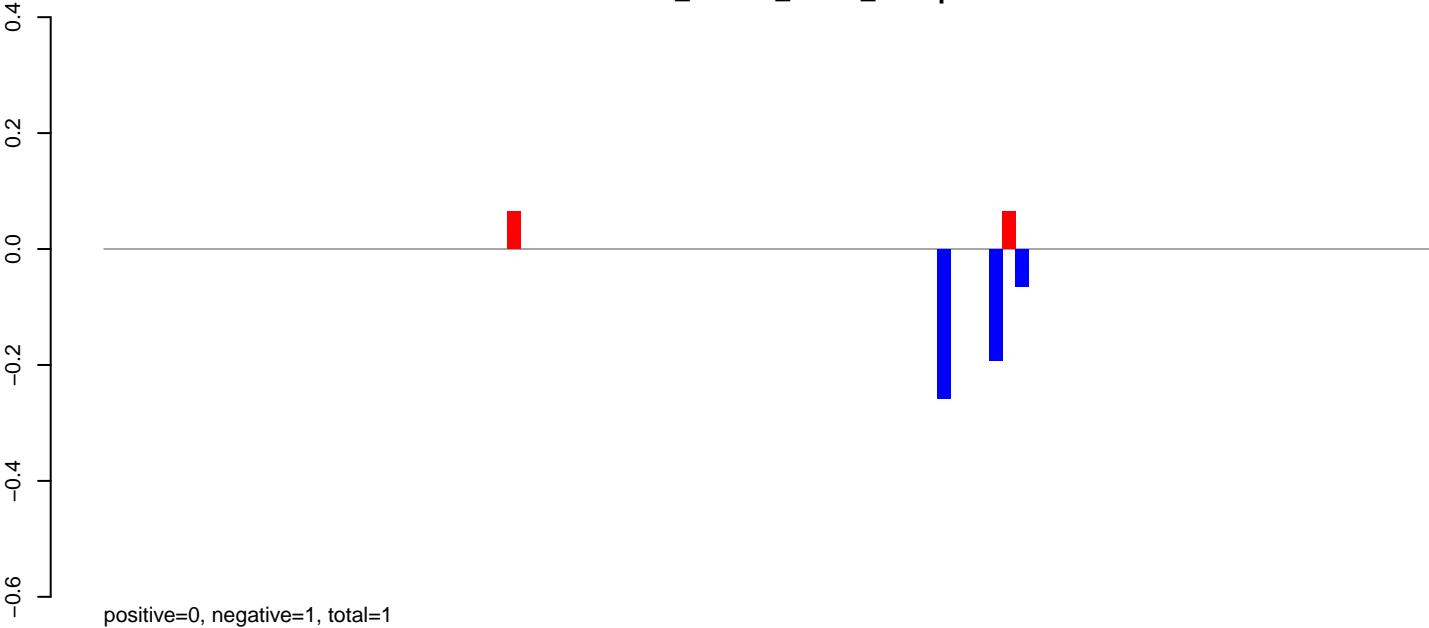
0 200 400 600 800 1000 1200 1400



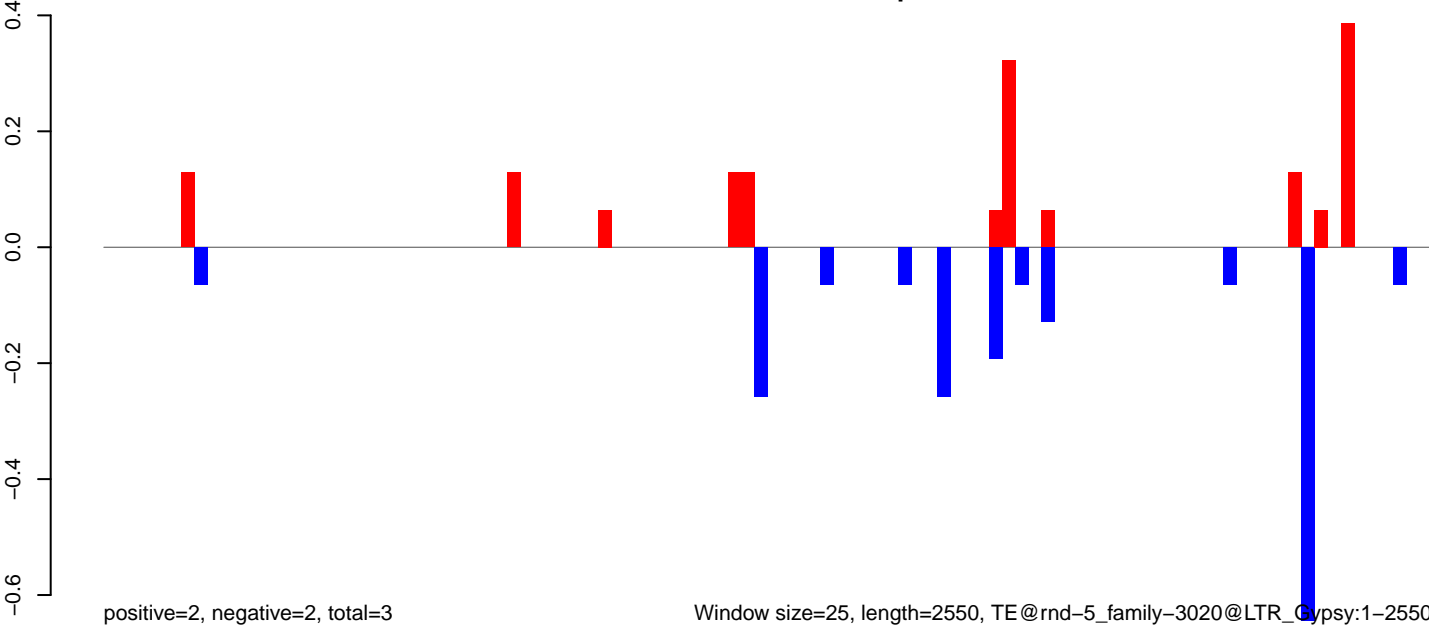
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

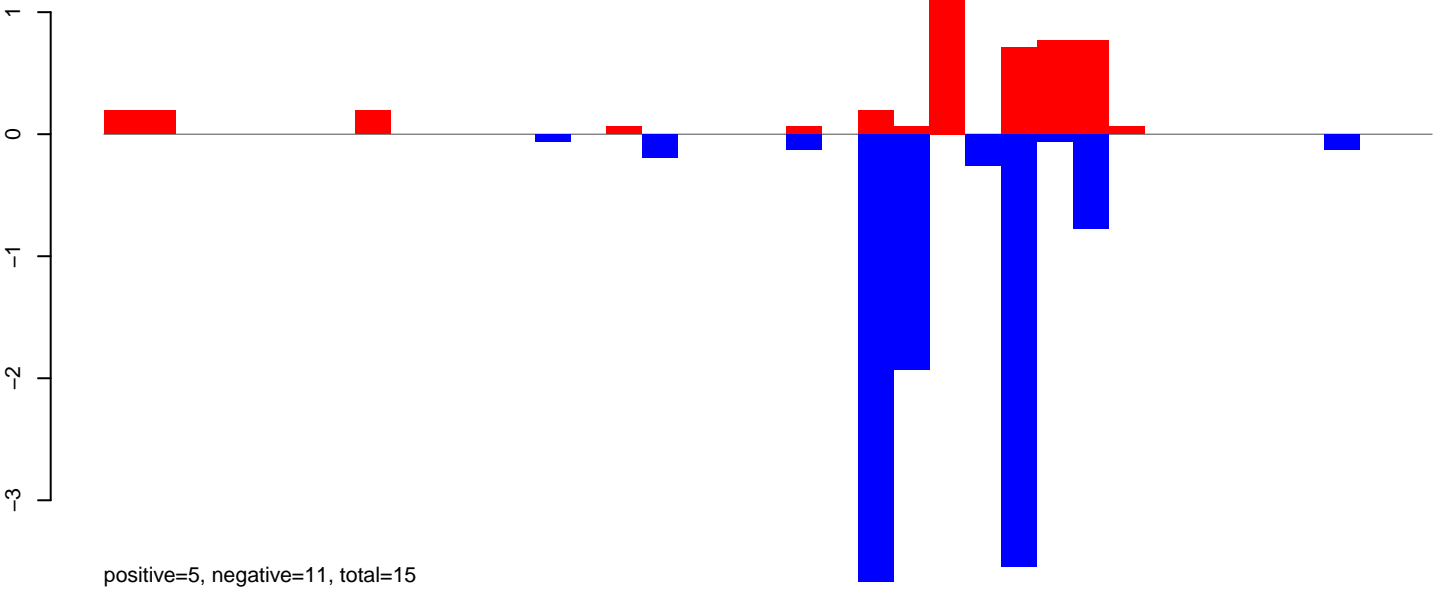


AeAlbo\_Larvae\_CT.rep

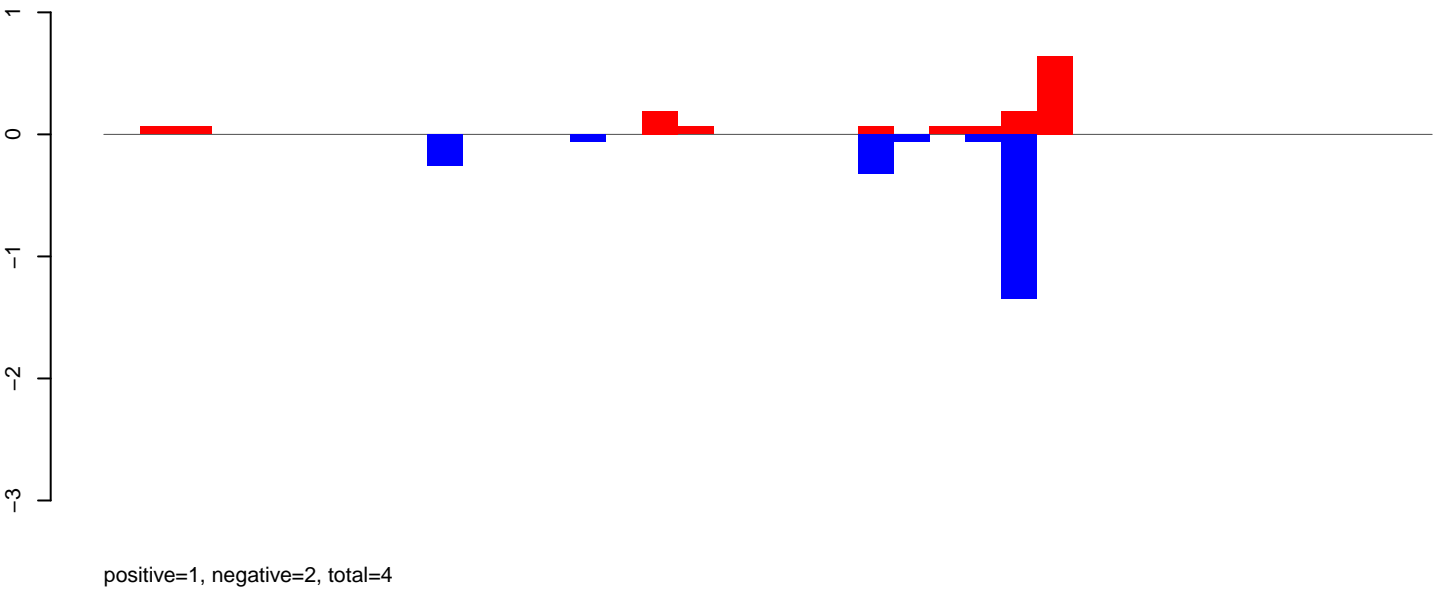


0 500 1000 1500 2000 2500

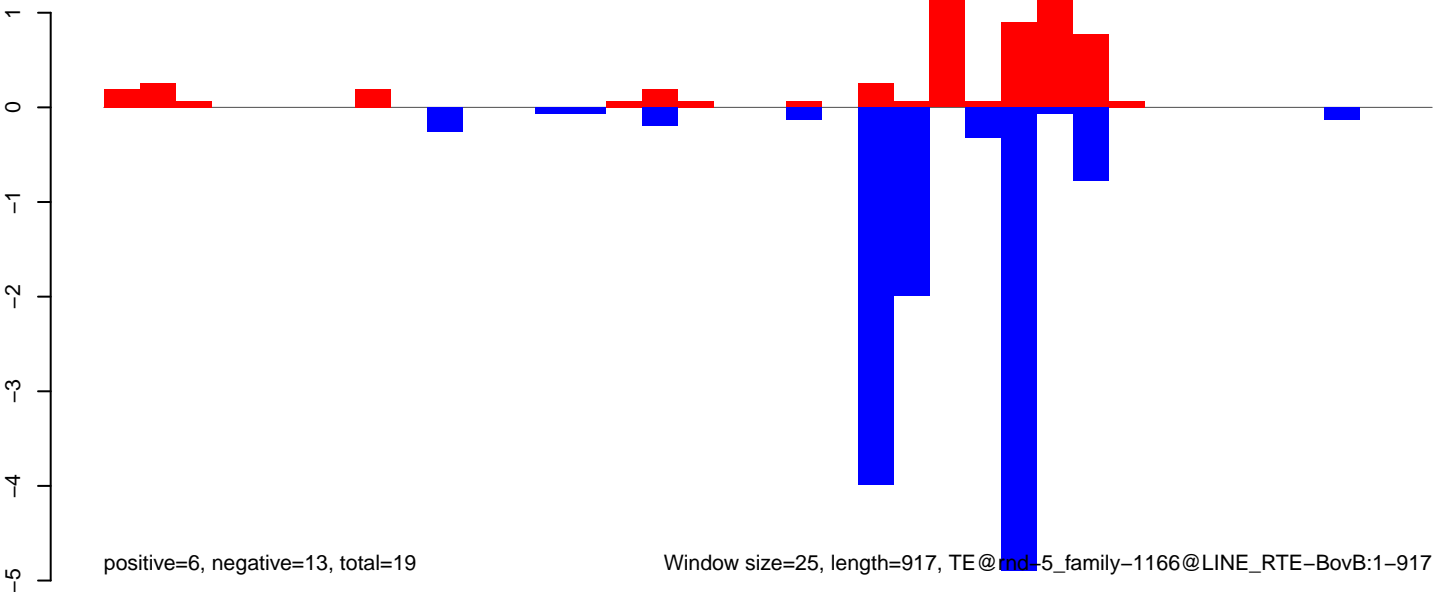
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

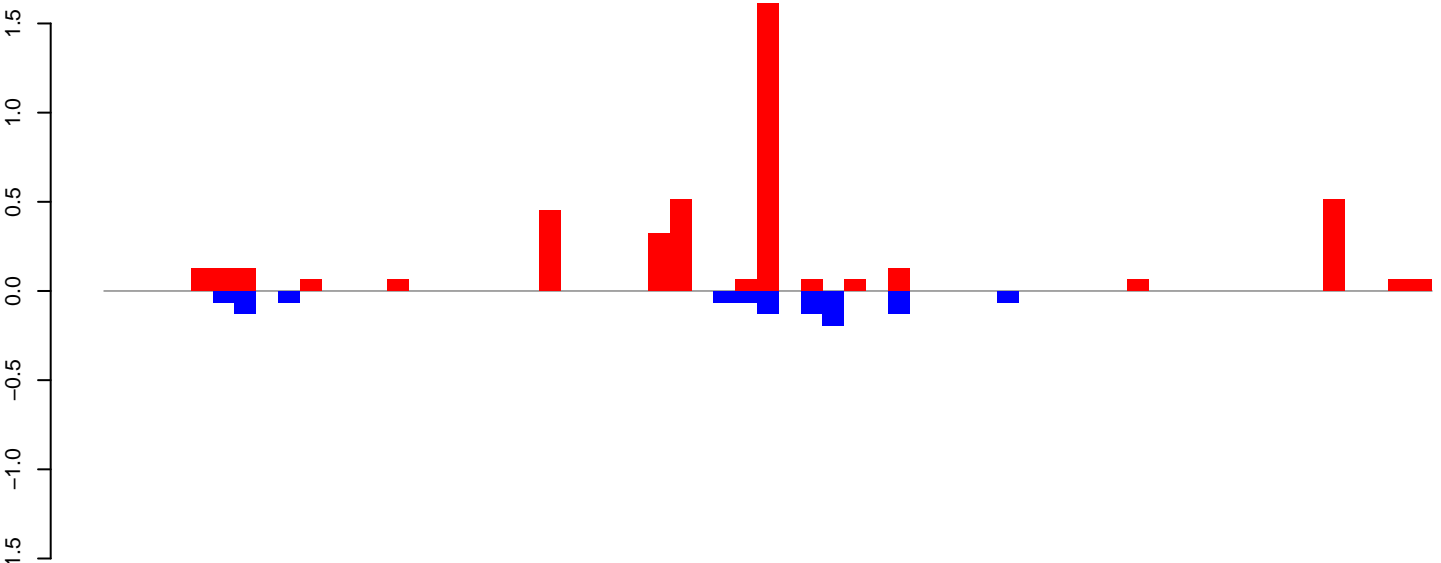


AeAlbo\_Larvae\_CT.rep



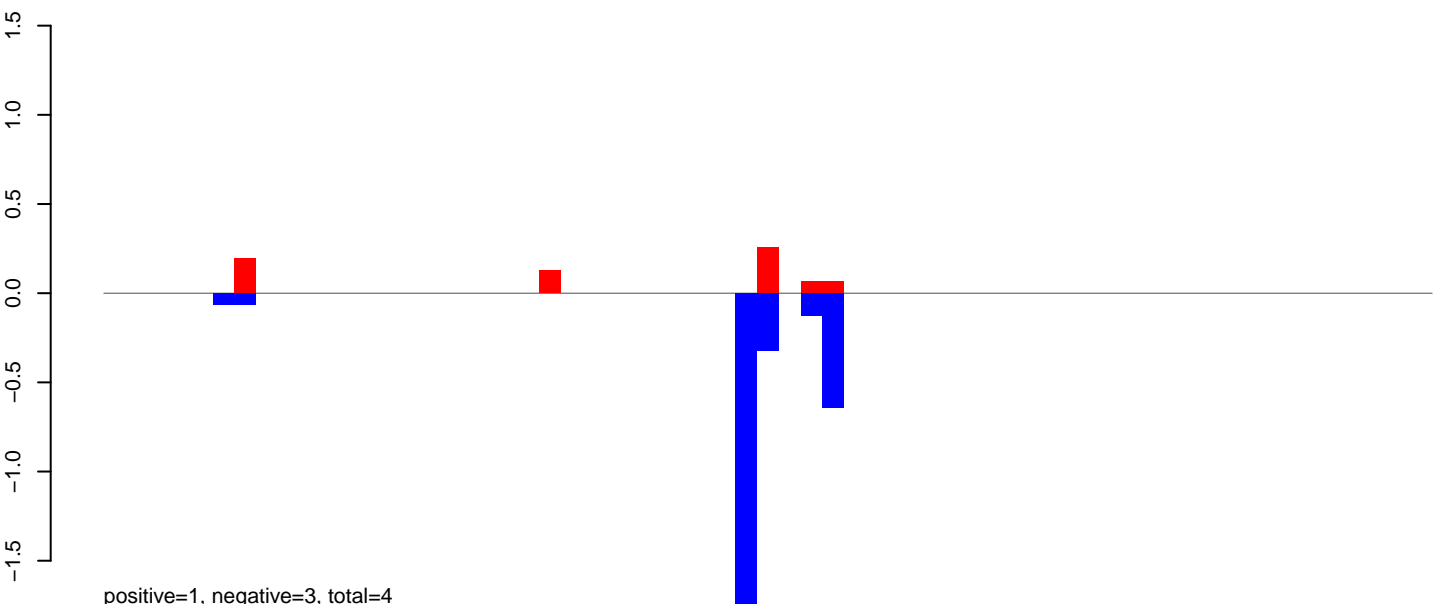
Window size=25, length=917, TE@nd-5\_family-1166@LINE RTE-BovB:1-917

AeAlbo\_Larvae\_CT.18\_23.rep



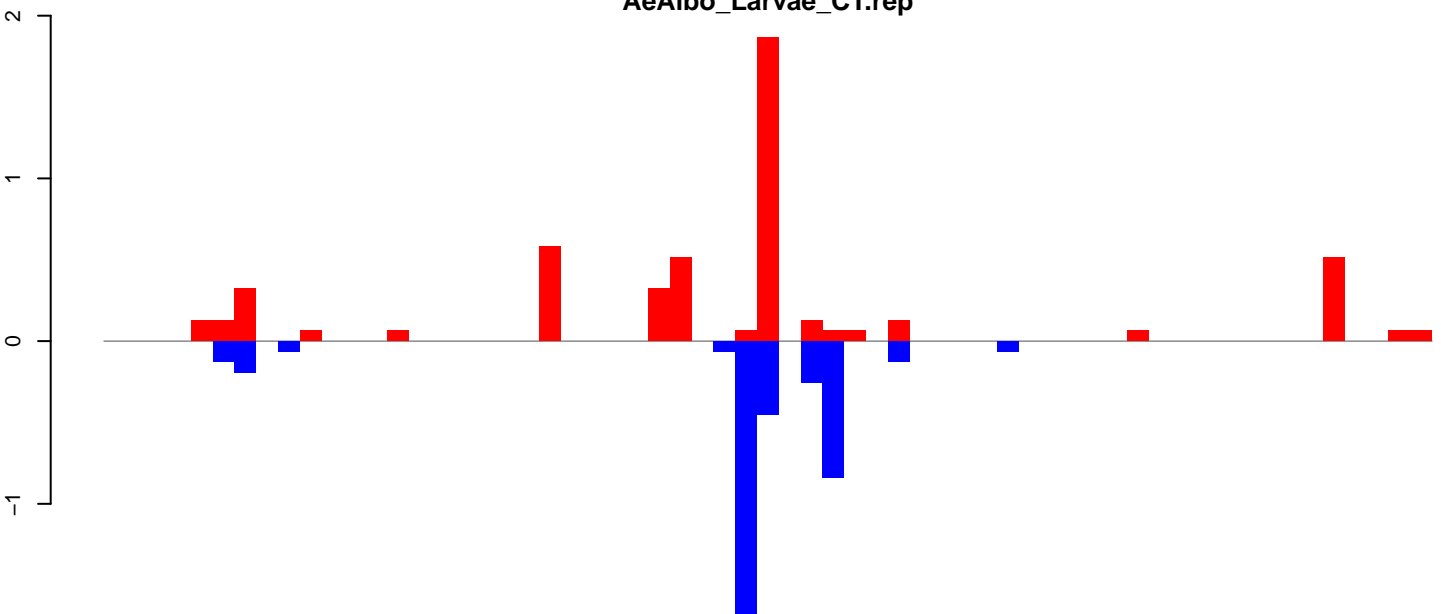
positive=4, negative=1, total=5

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=3, total=4

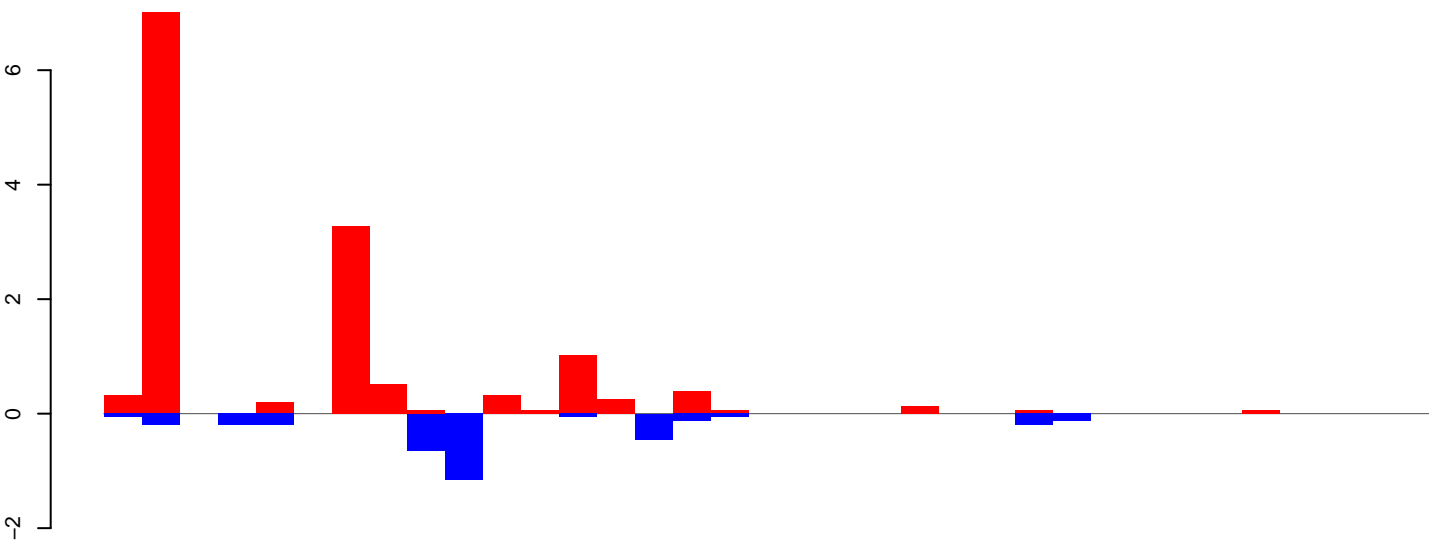
AeAlbo\_Larvae\_CT.rep



positive=5, negative=4, total=9

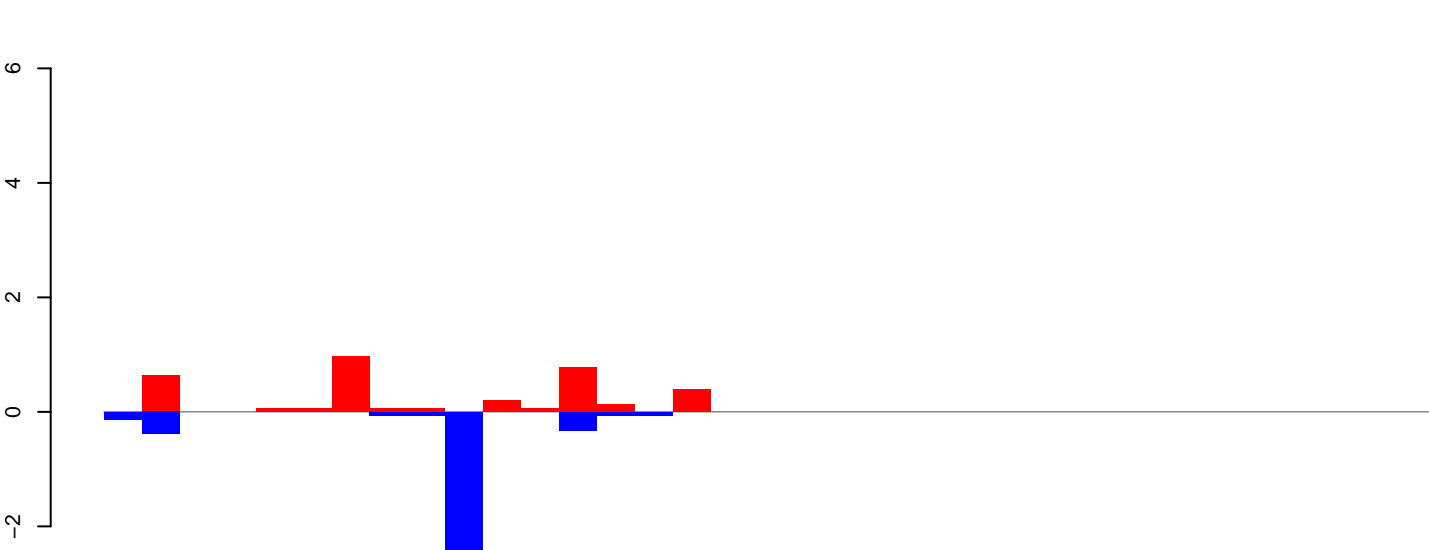
Window size=25, length=1522, TE@rnd-4\_family-266@LINE\_R1:1-1522

AeAlbo\_Larvae\_CT.18\_23.rep



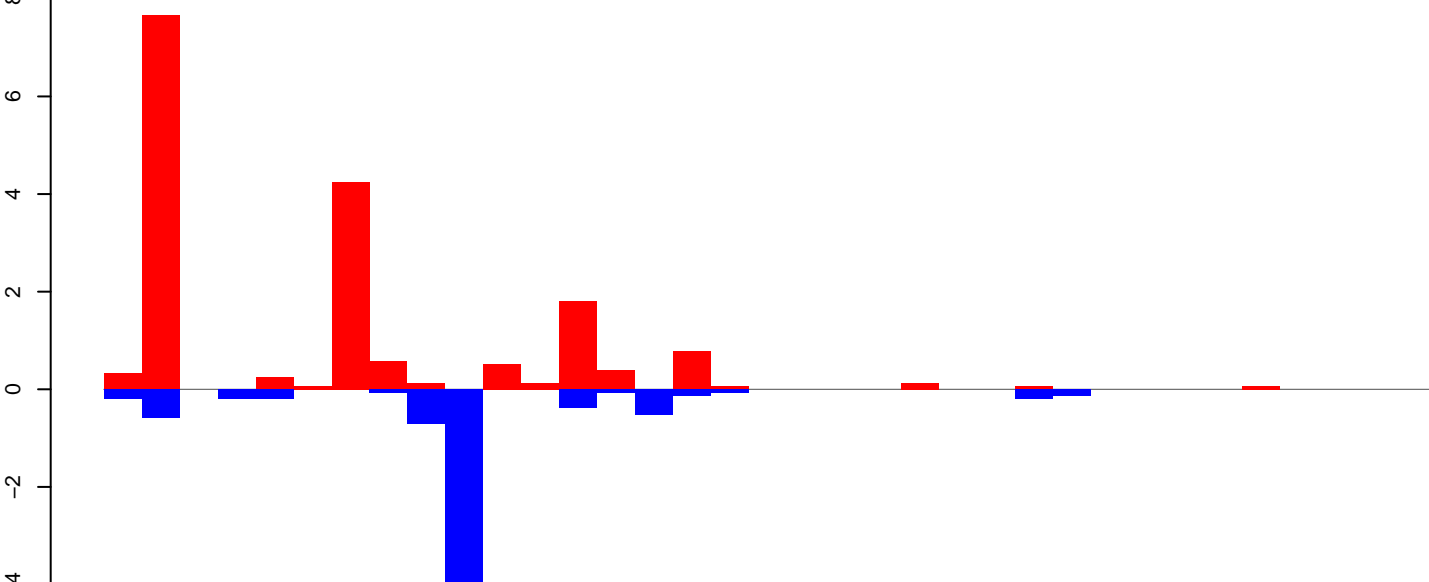
positive=14, negative=3, total=17

AeAlbo\_Larvae\_CT.24\_35.rep



positive=3, negative=5, total=8

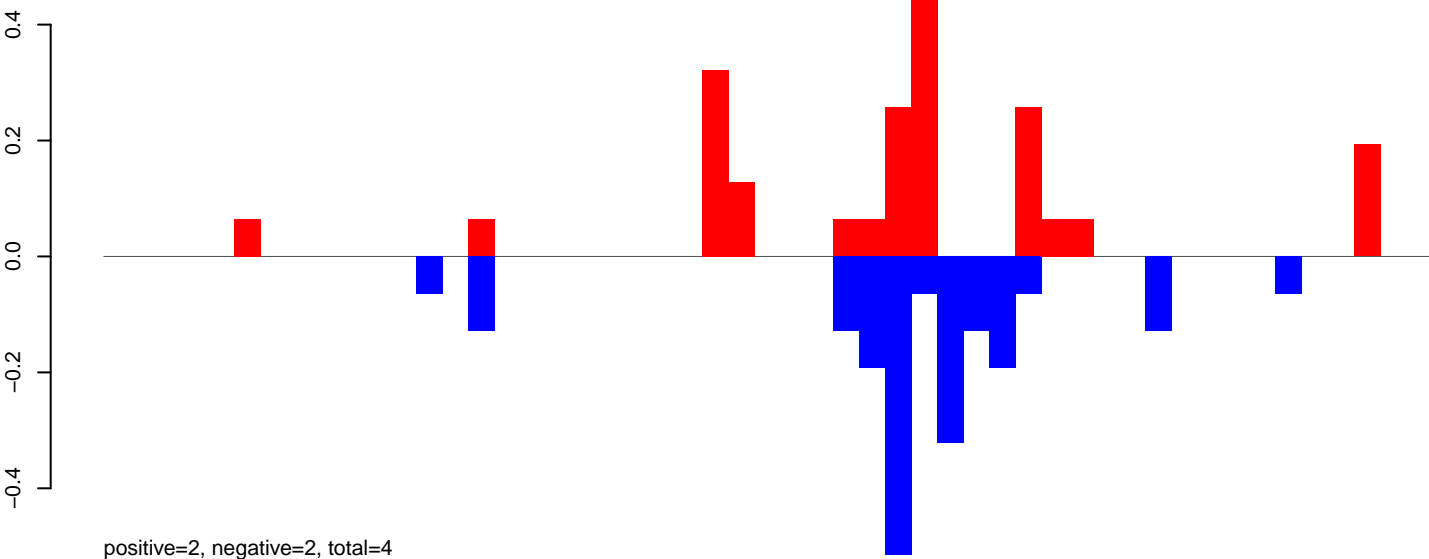
AeAlbo\_Larvae\_CT.rep



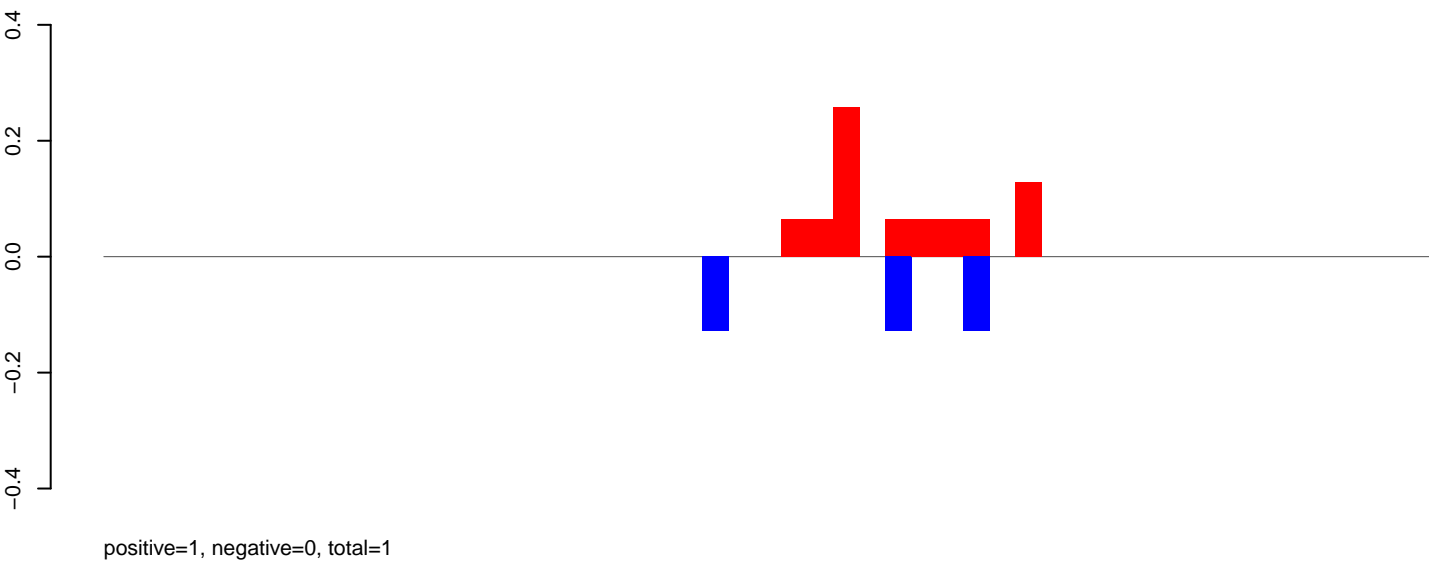
positive=17, negative=8, total=25

Window size=25, length=853, TE@rnd-2\_family-46@Satellite:1-853

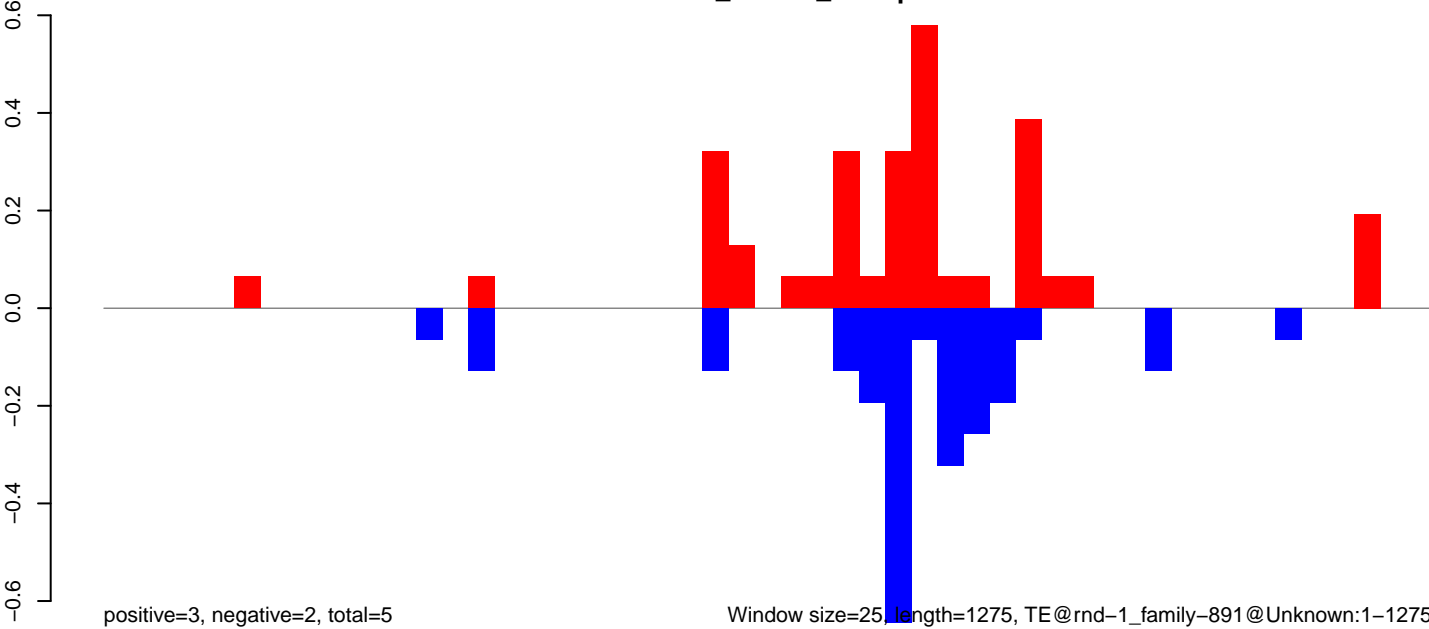
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

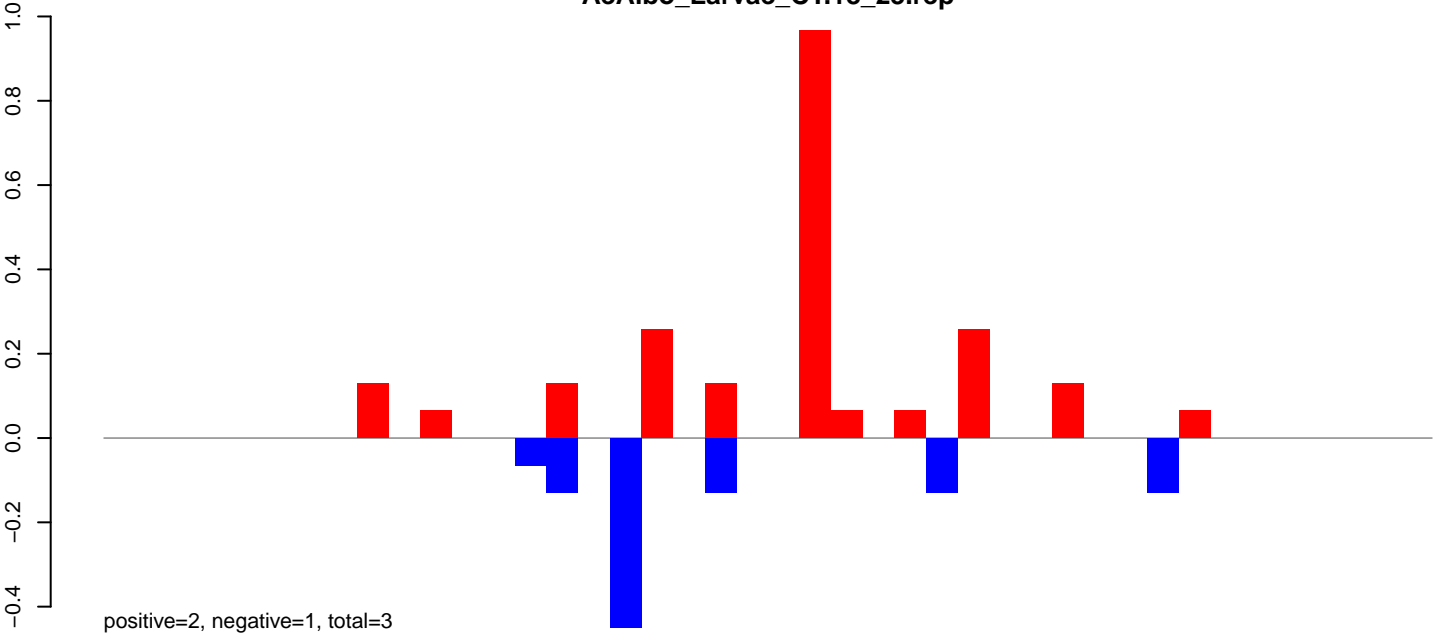


AeAlbo\_Larvae\_CT.rep

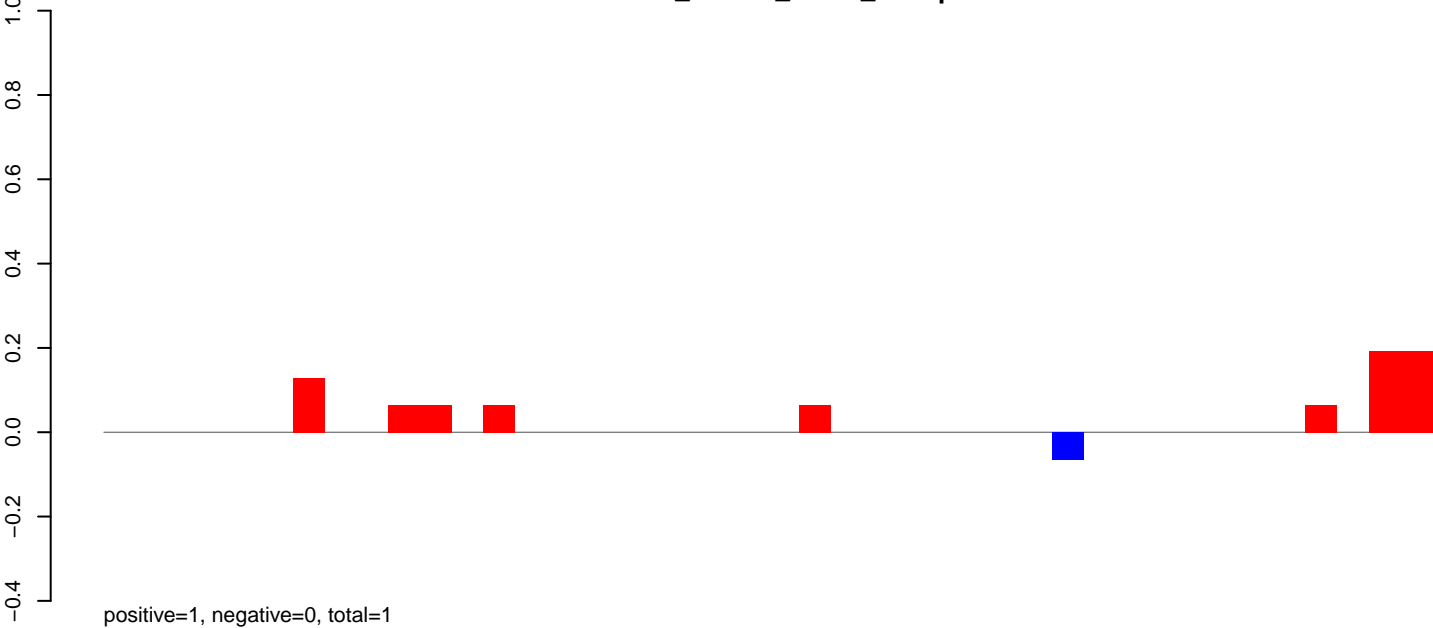


0 200 400 600 800 1000 1200

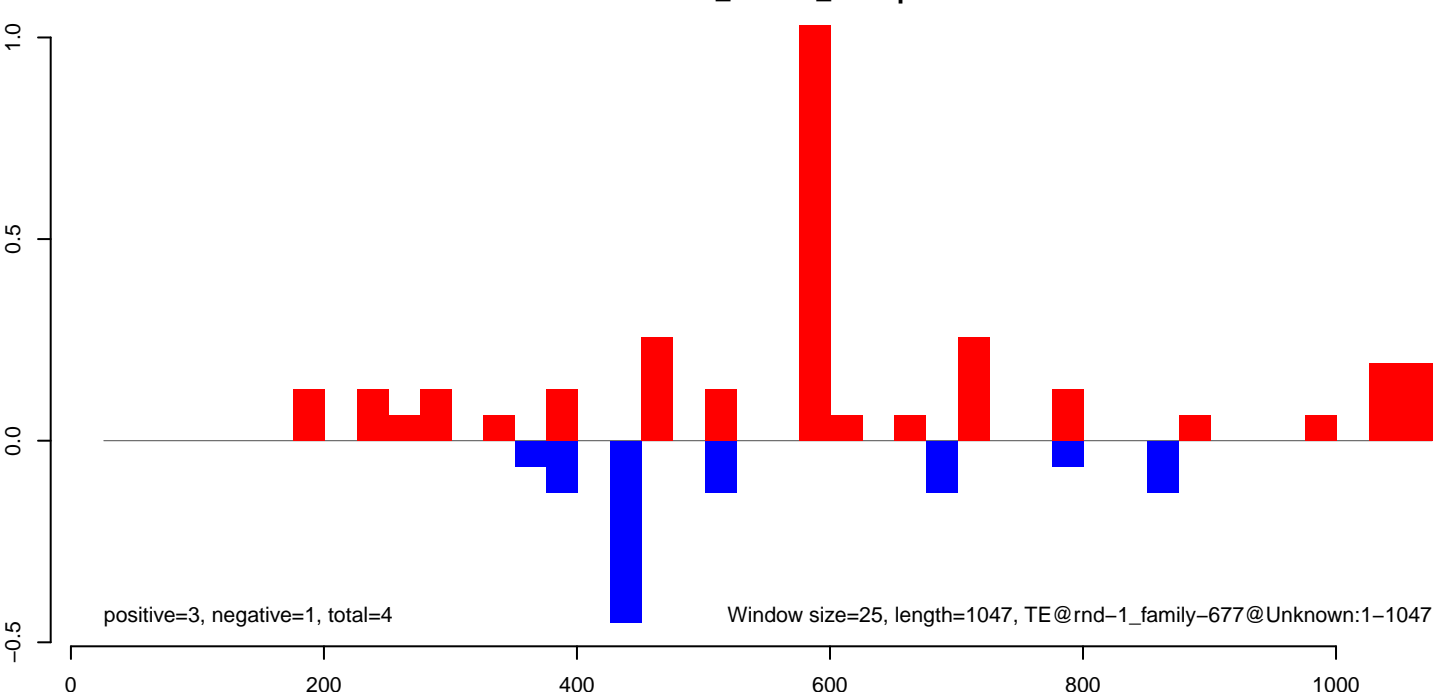
AeAlbo\_Larvae\_CT.18\_23.rep



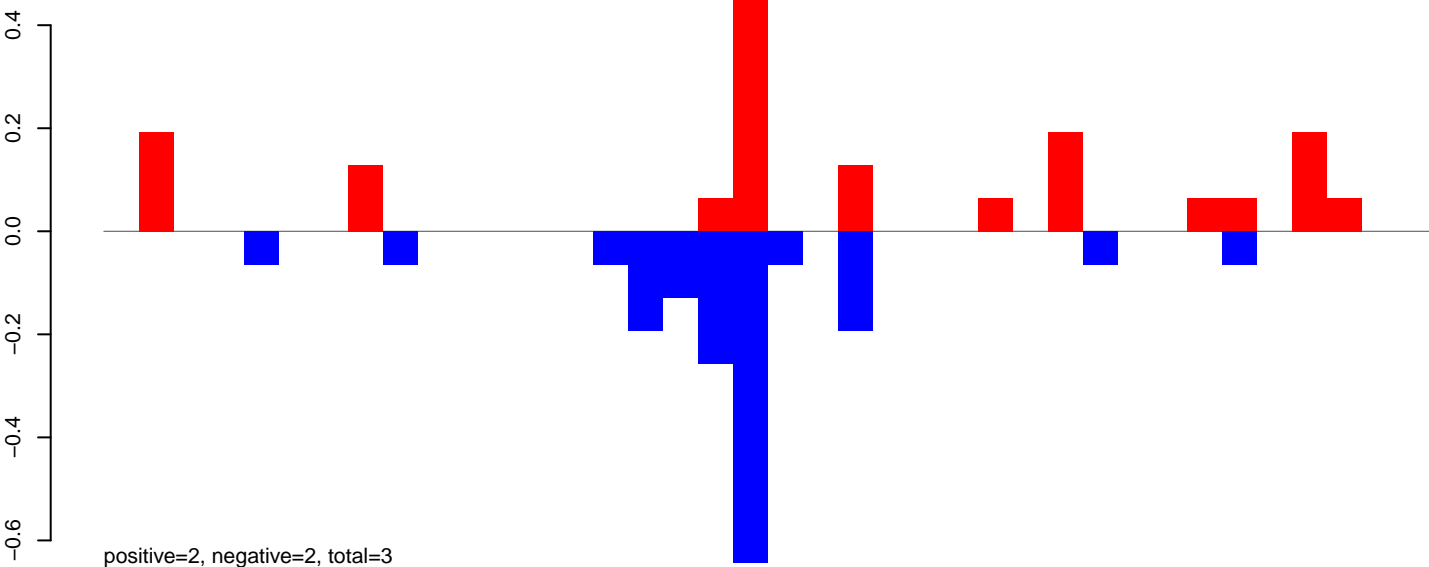
AeAlbo\_Larvae\_CT.24\_35.rep



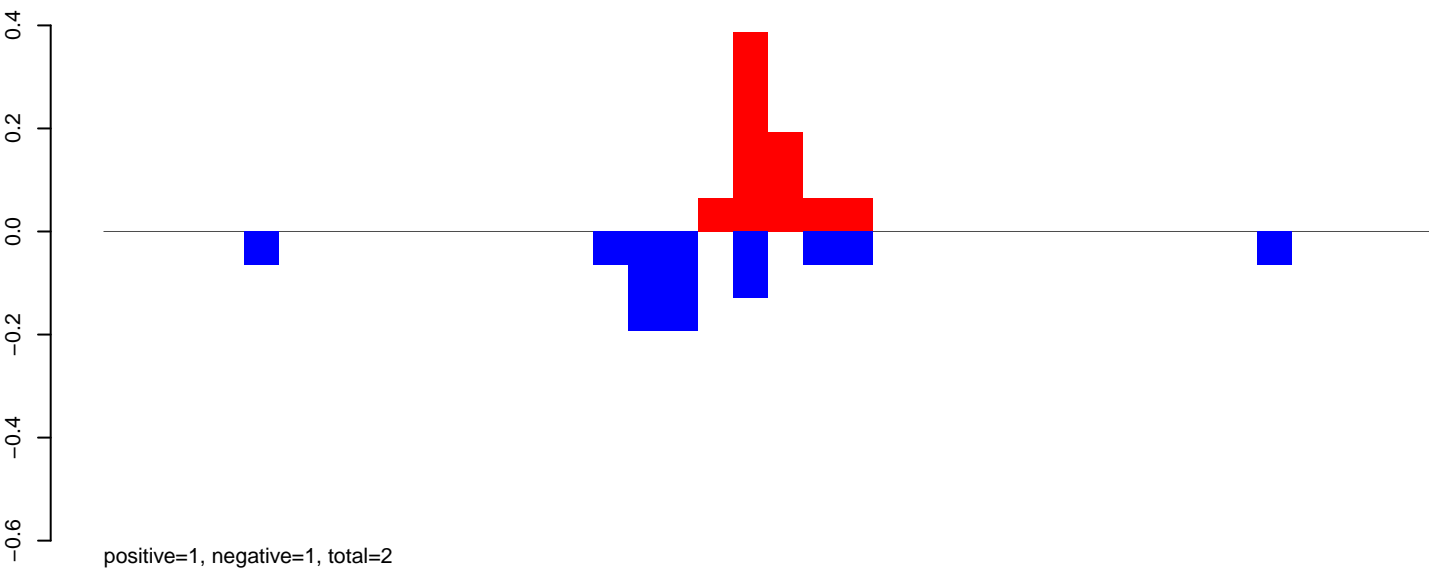
AeAlbo\_Larvae\_CT.rep



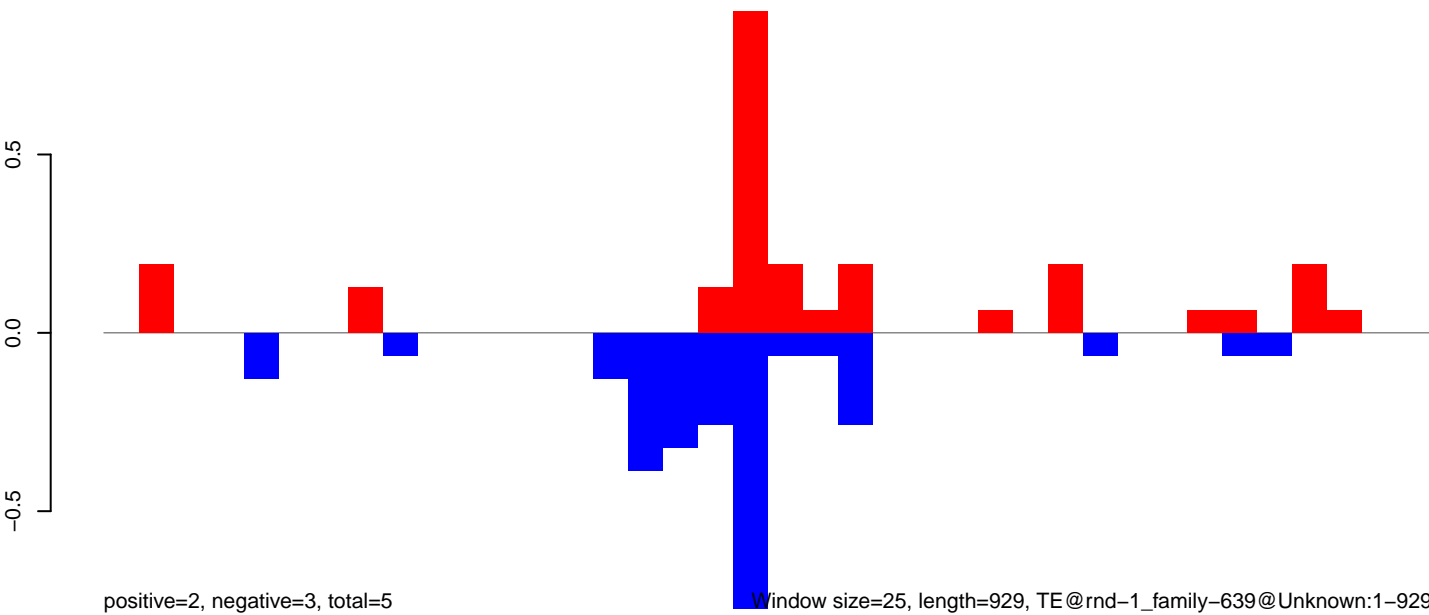
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

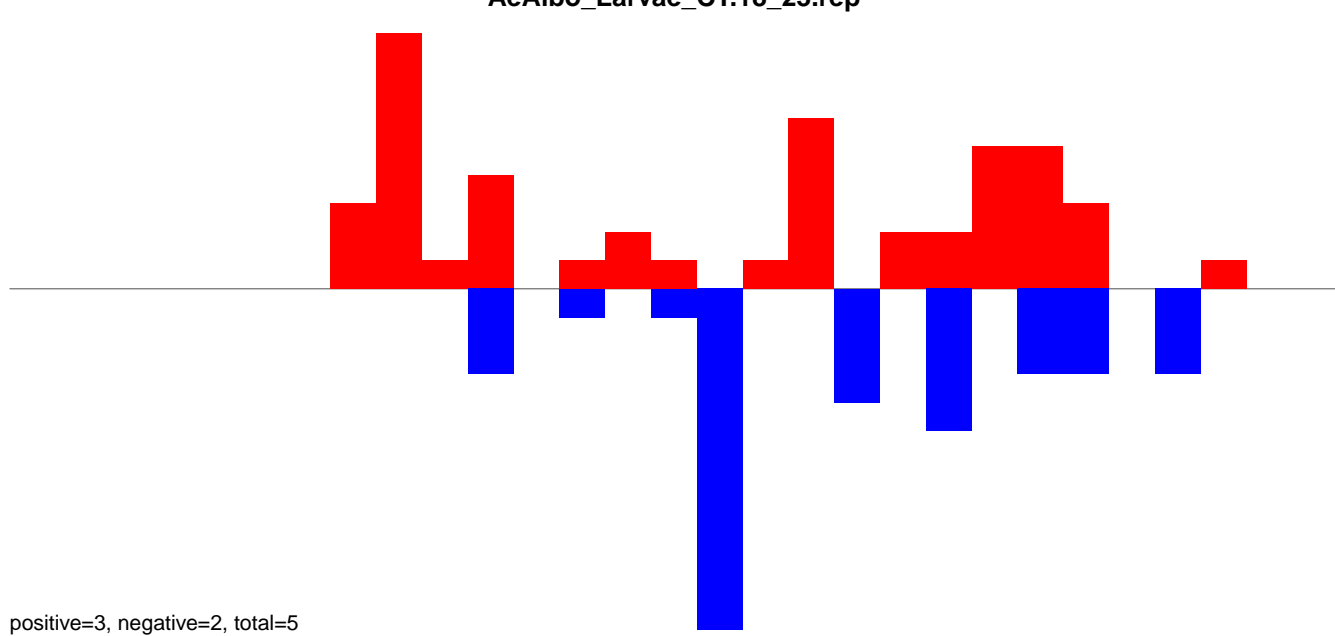


AeAlbo\_Larvae\_CT.rep

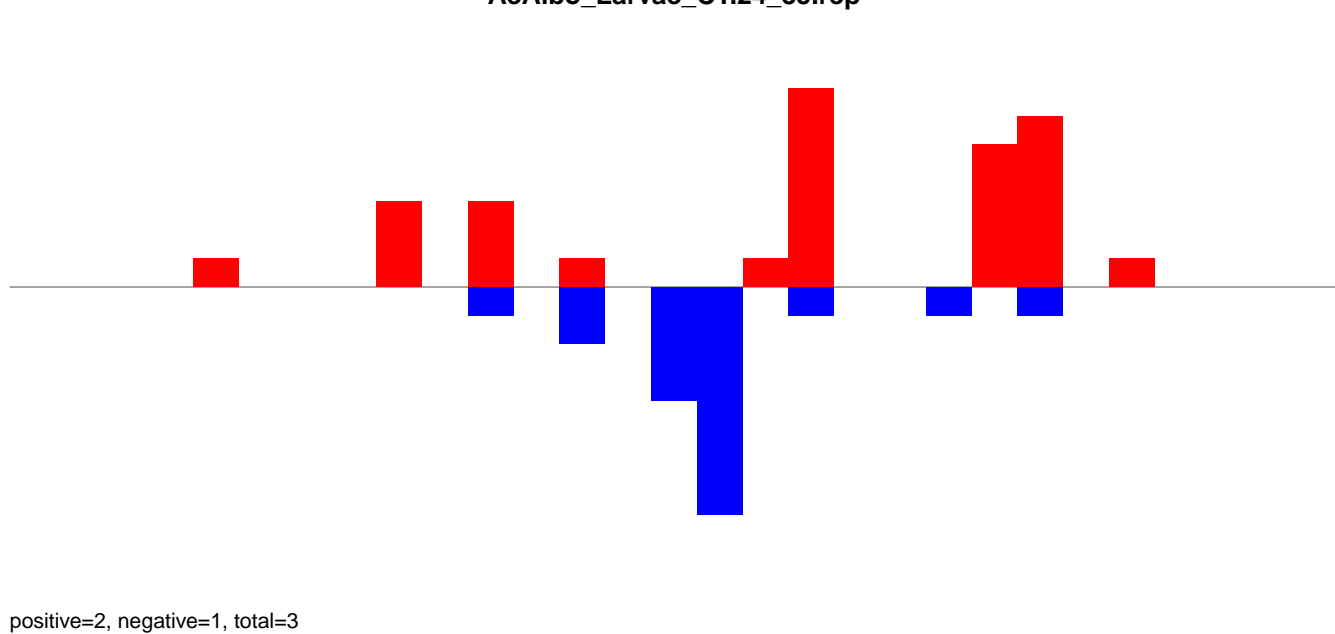


Window size=25, length=929, TE@rnd-1\_family-639@Unknown:1-929

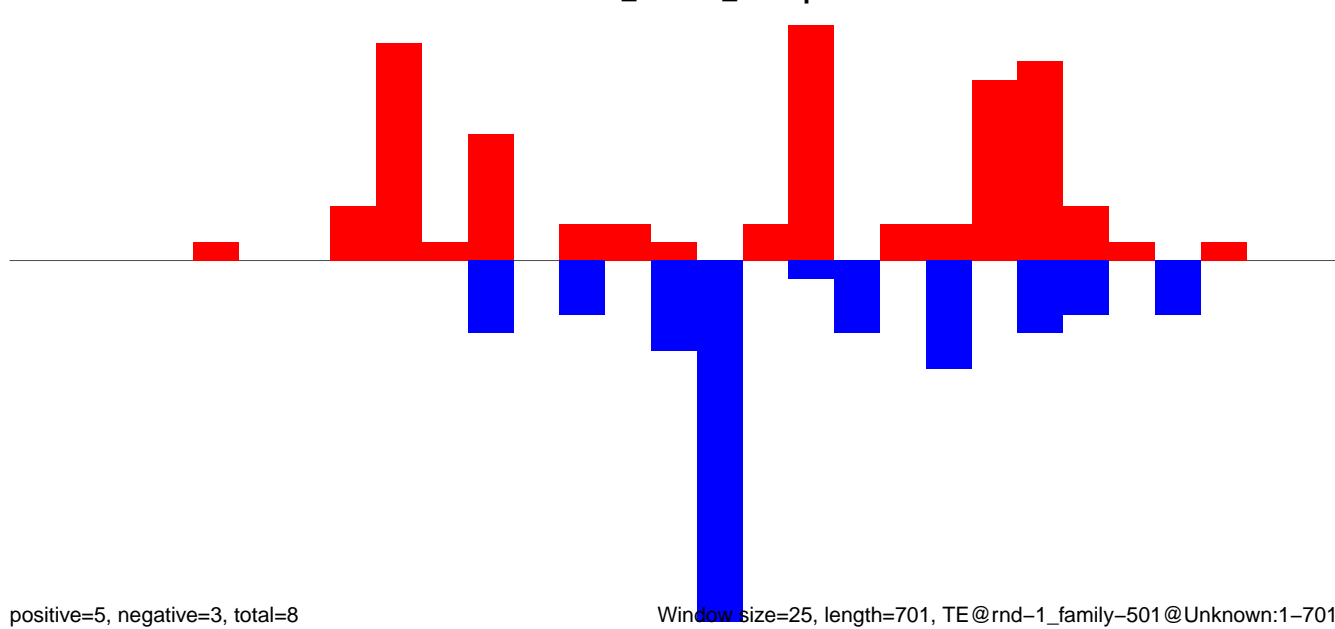
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



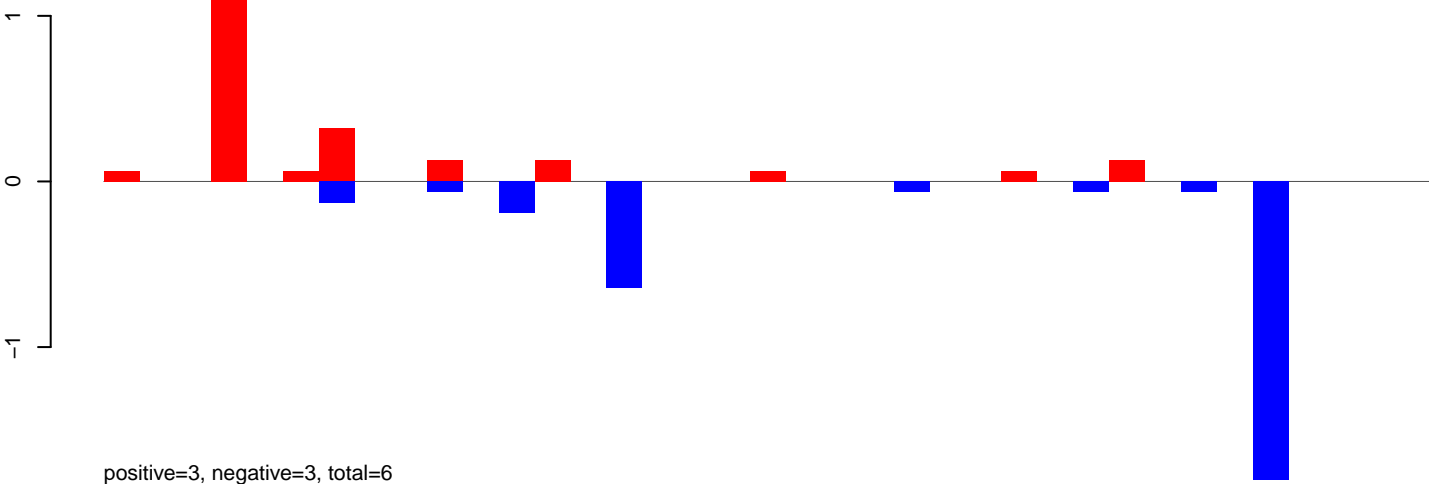
AeAlbo\_Larvae\_CT.rep



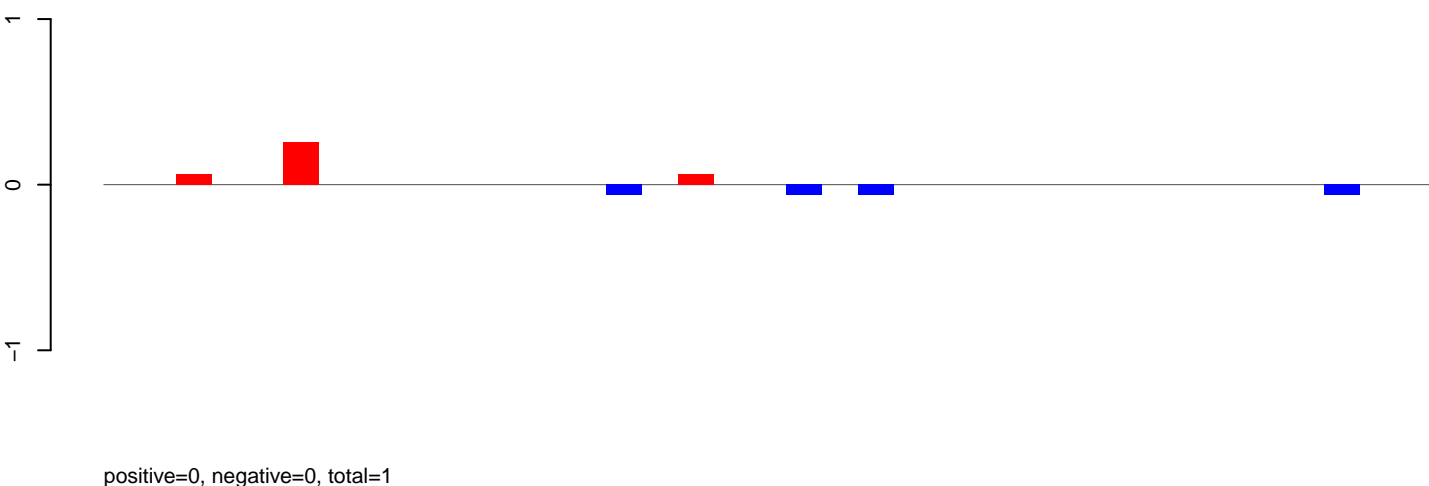
Window size=25, length=701, TE@rnd-1\_family-501@Unknown:1-701



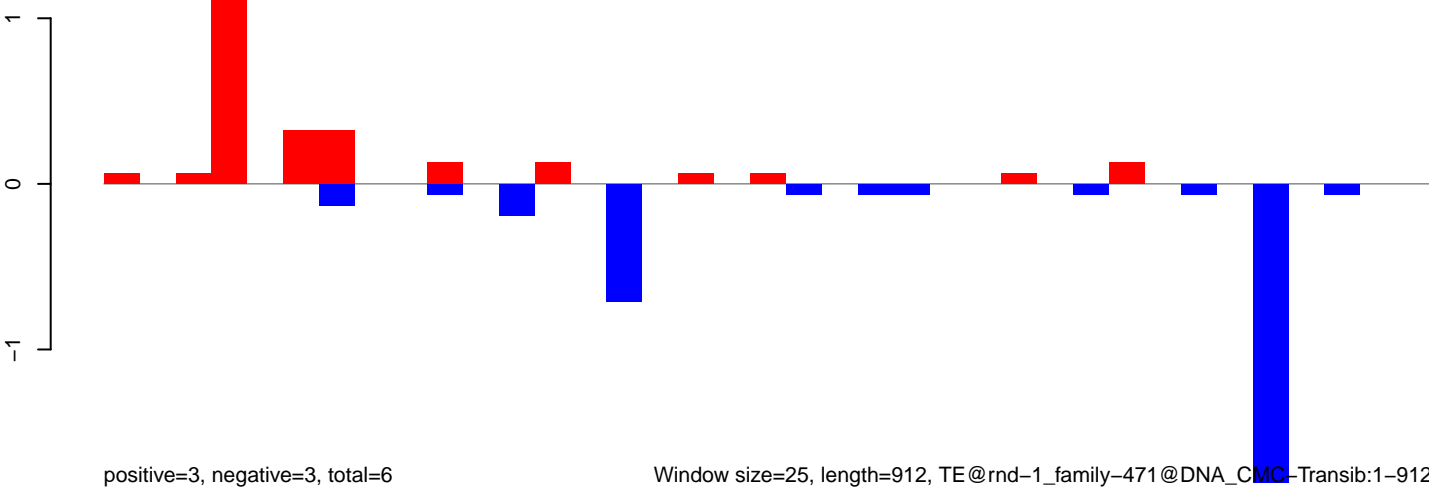
AeAlbo\_Larvae\_CT.18\_23.rep



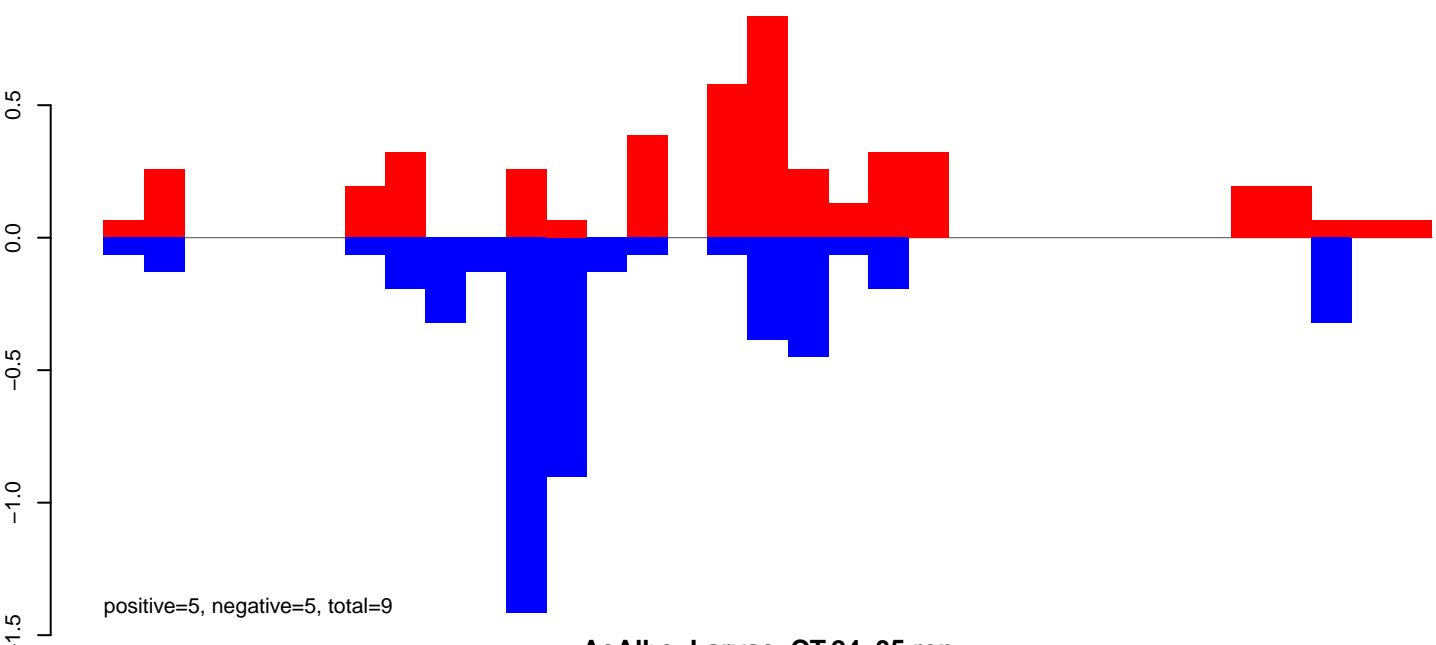
AeAlbo\_Larvae\_CT.24\_35.rep



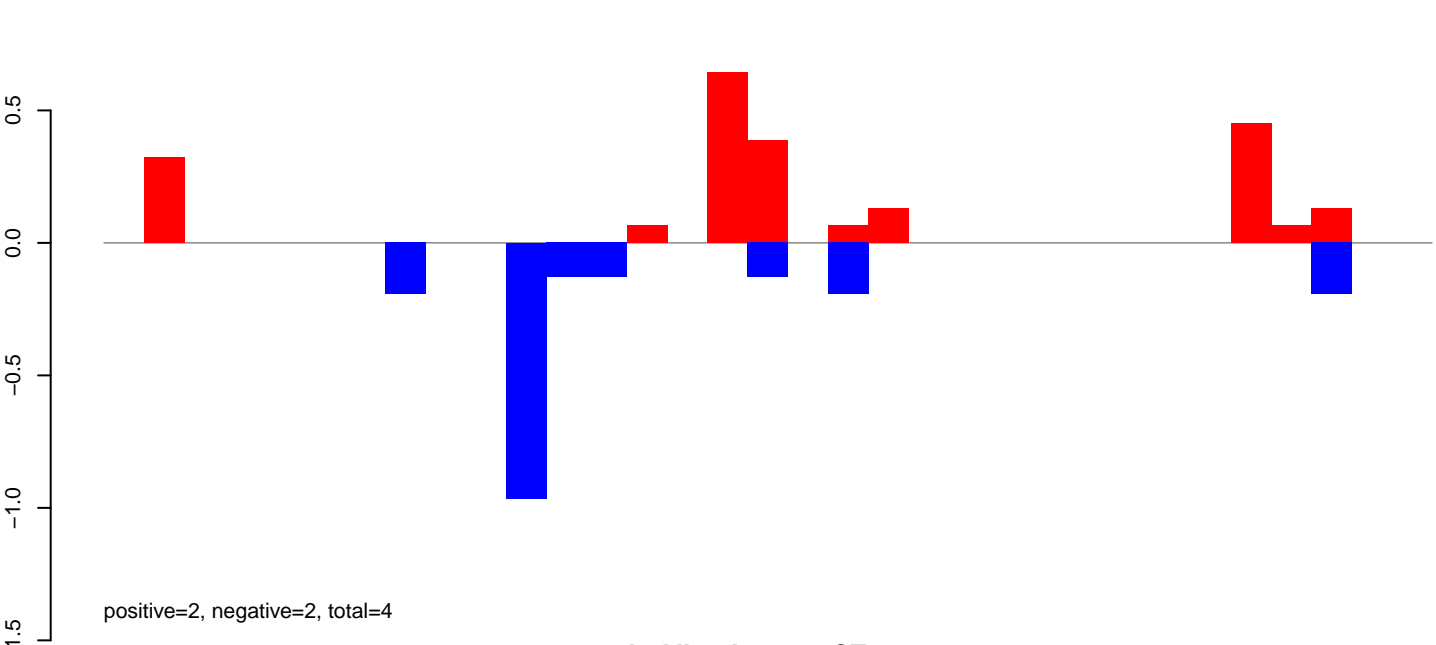
AeAlbo\_Larvae\_CT.rep



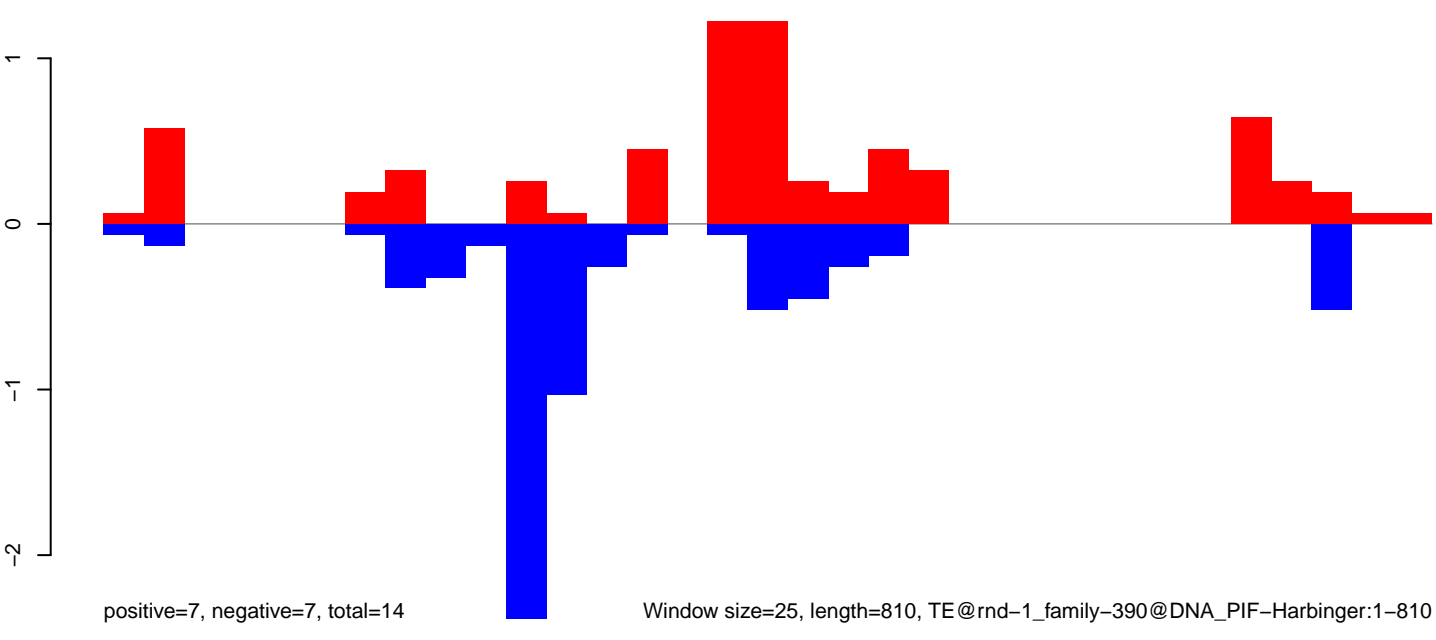
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

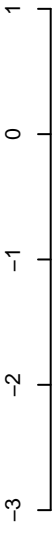


AeAlbo\_Larvae\_CT.rep



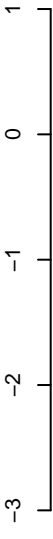
Window size=25, length=810, TE@rnd-1\_family-390@DNA\_PIF-Harbinger:1-810

AeAlbo\_Larvae\_CT.18\_23.rep



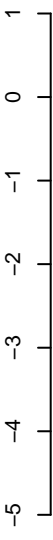
positive=5, negative=12, total=17

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=7, total=9

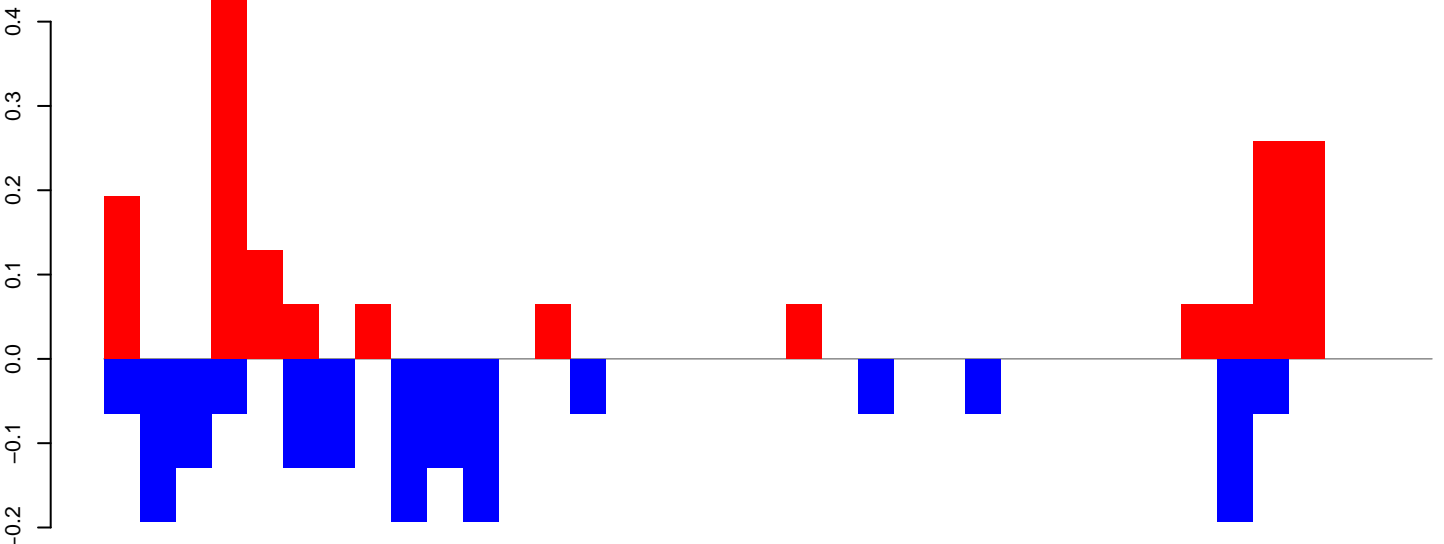
AeAlbo\_Larvae\_CT.rep



positive=7, negative=19, total=26

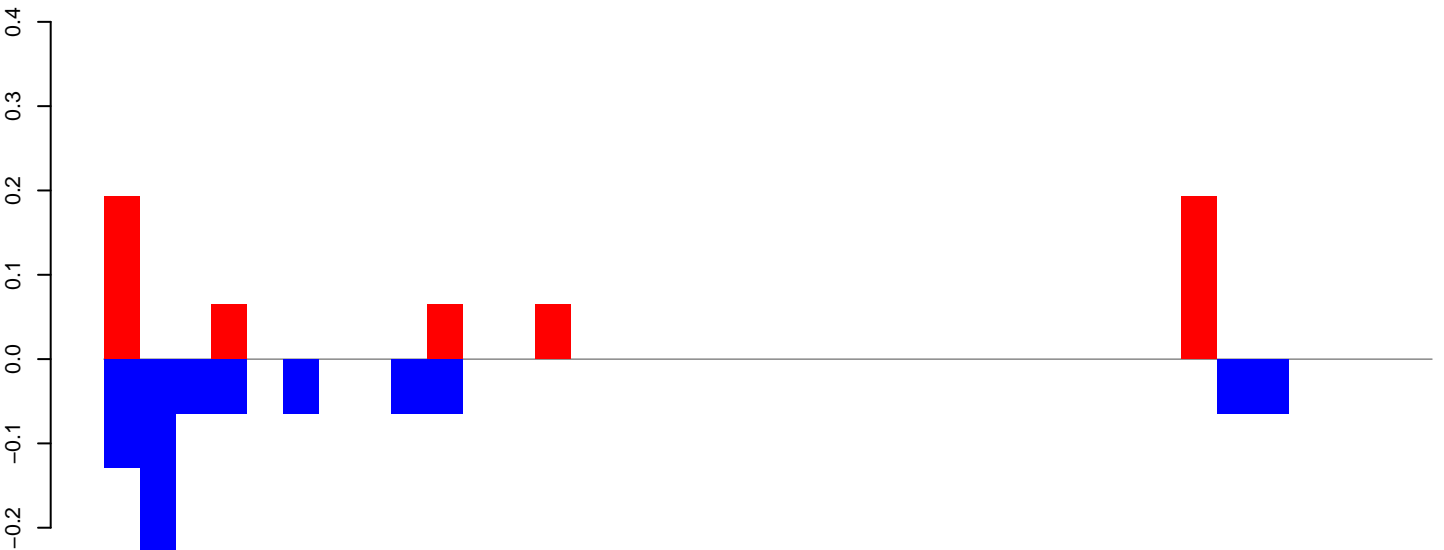
Window size=25, length=540, TE@rnd-1\_family-304@DNA\_Sola-2:1-540

AeAlbo\_Larvae\_CT.18\_23.rep



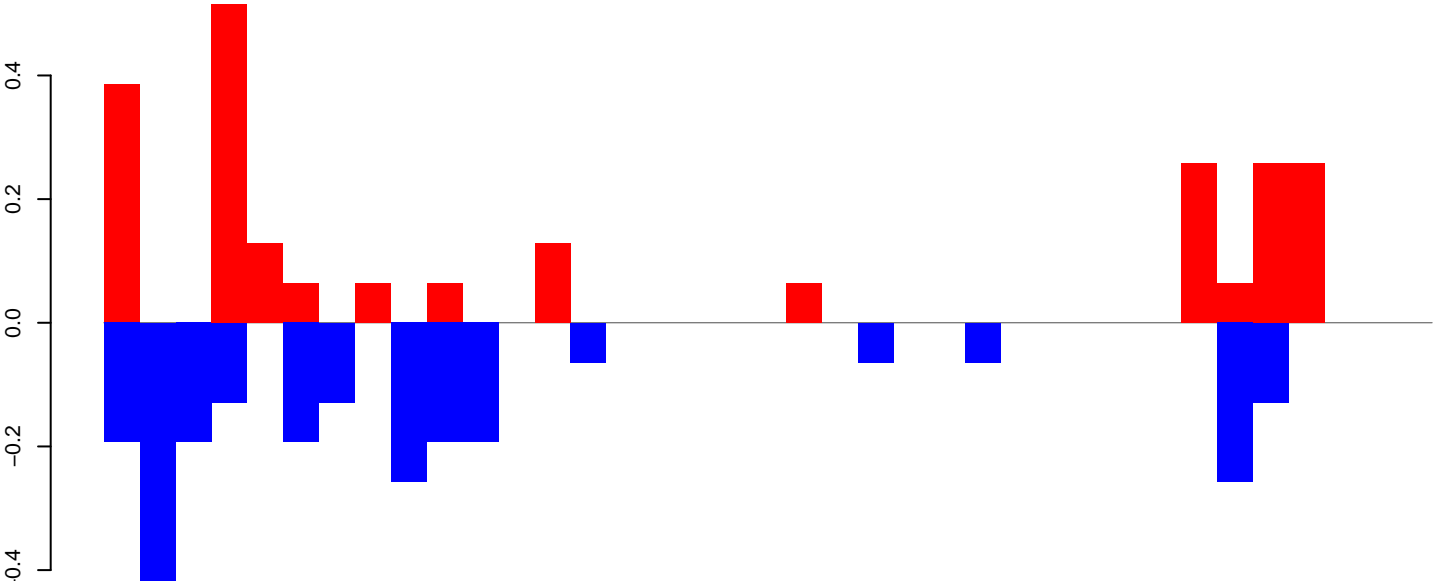
positive=2, negative=2, total=3

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=1

AeAlbo\_Larvae\_CT.rep

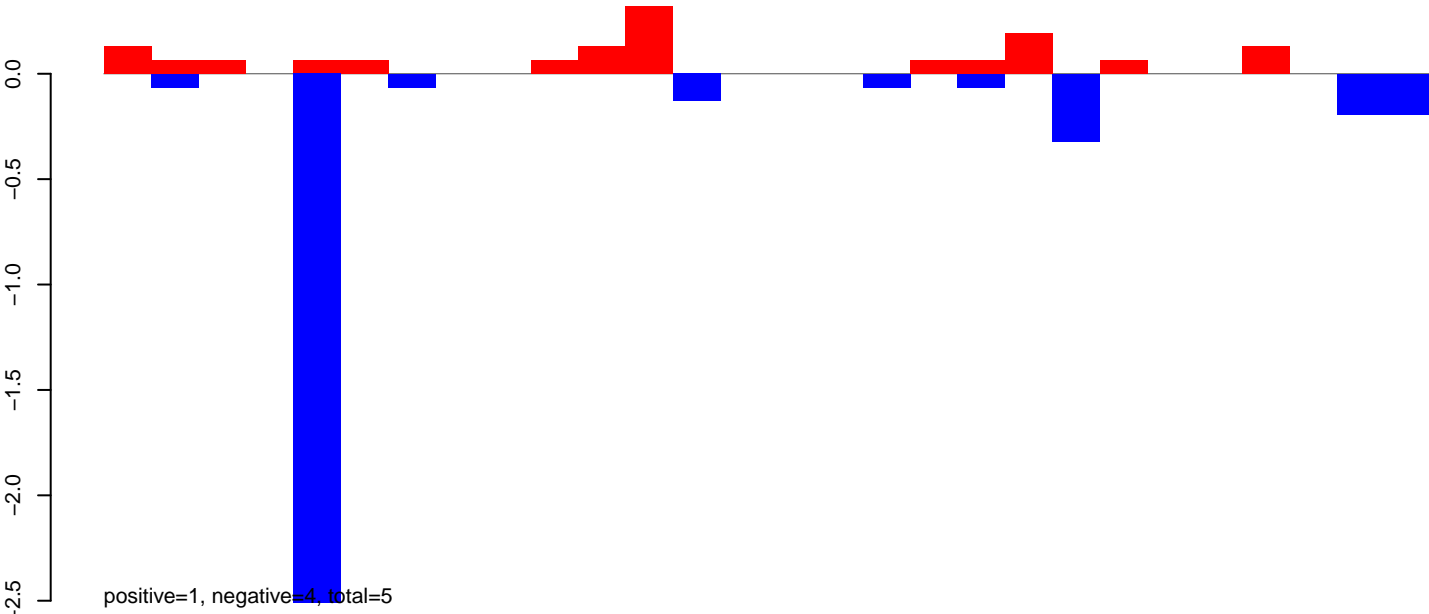


positive=2, negative=3, total=5

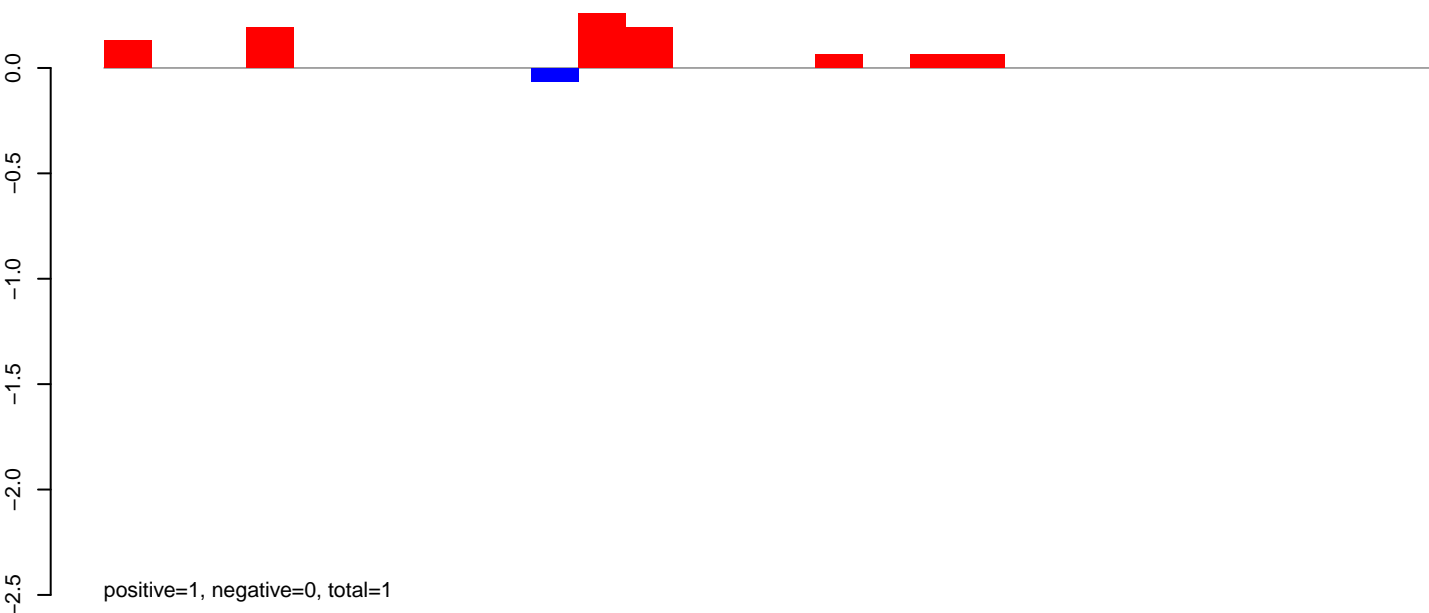
Window size=25, length=901, TE@rnd-1\_family-254@LINE\_R1-LOA:1-901

0 200 400 600 800

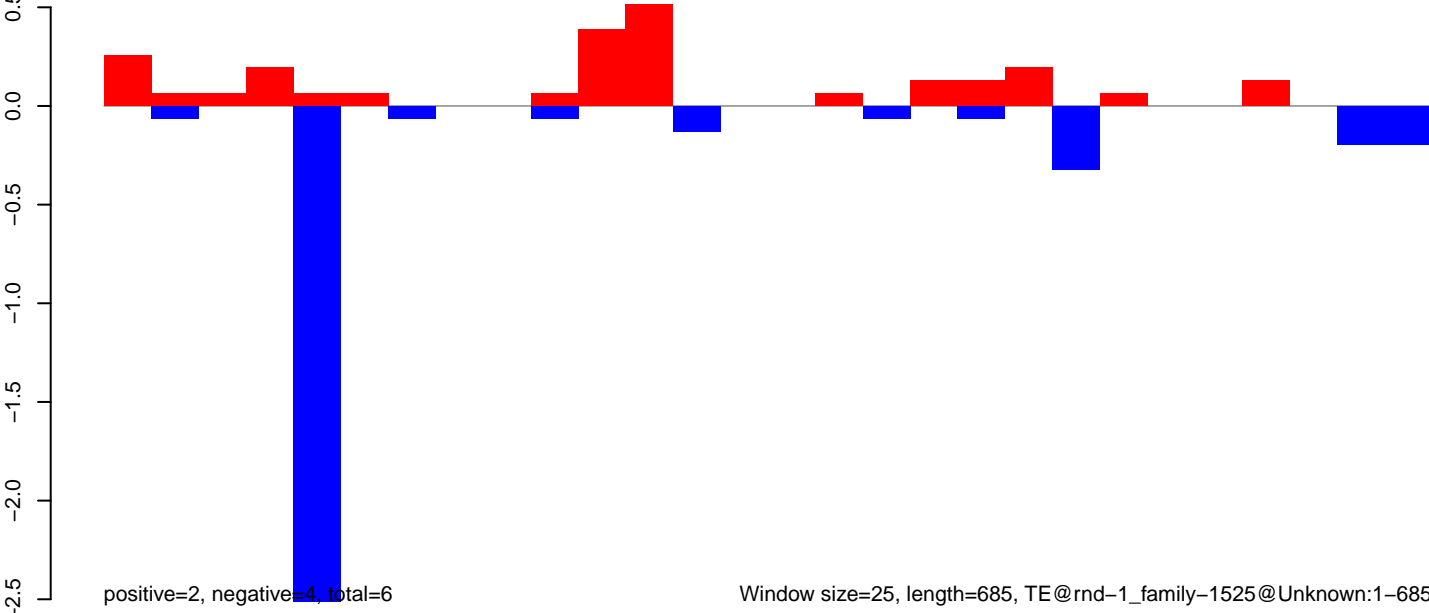
AeAlbo\_Larvae\_CT.18\_23.rep



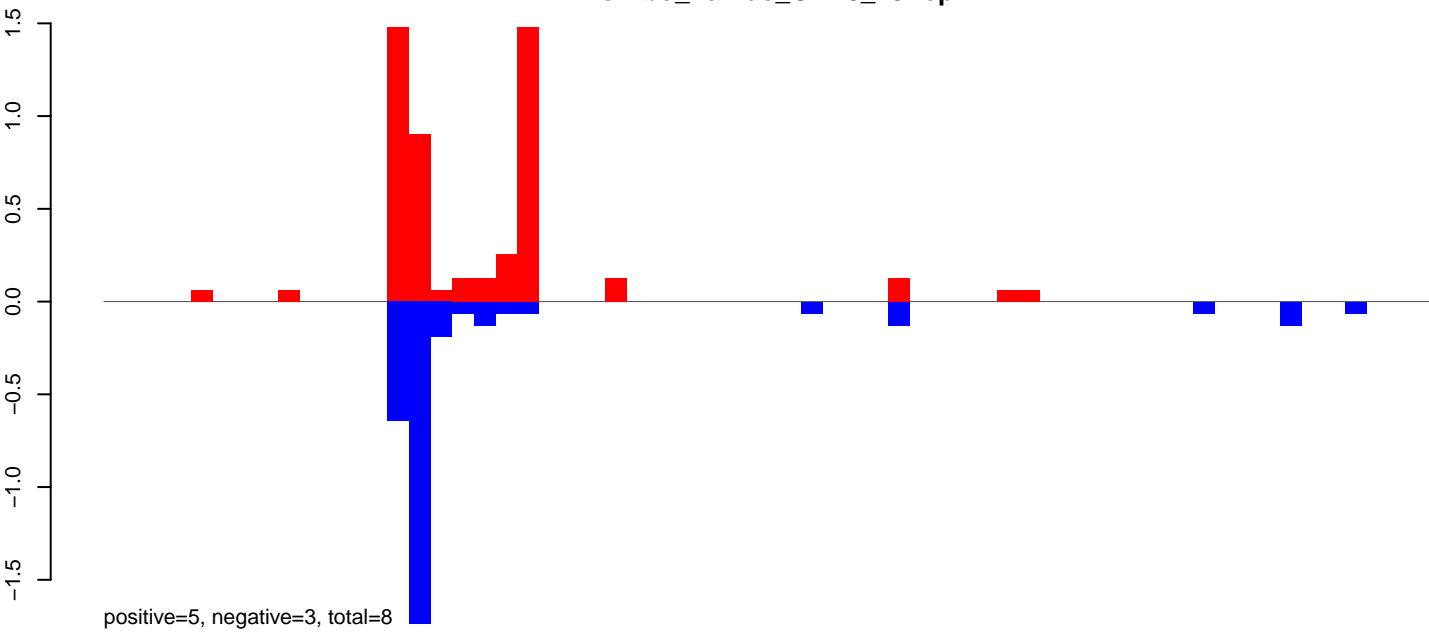
AeAlbo\_Larvae\_CT.24\_35.rep



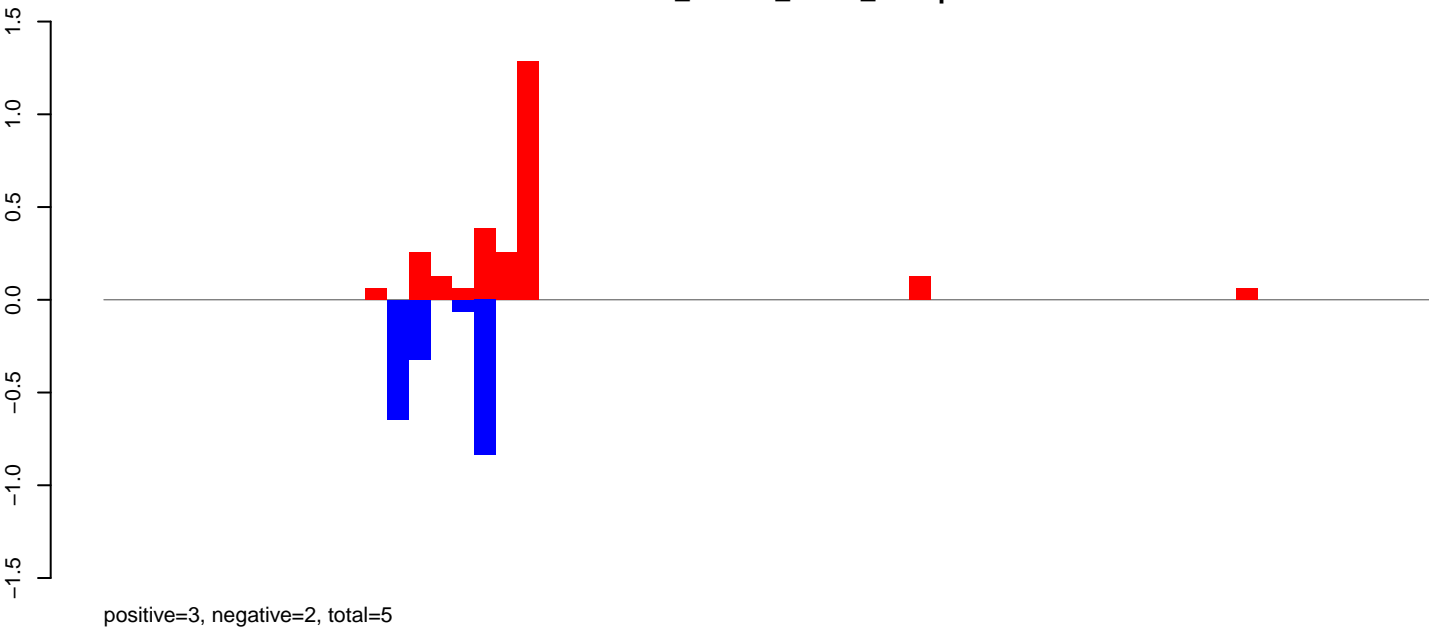
AeAlbo\_Larvae\_CT.rep



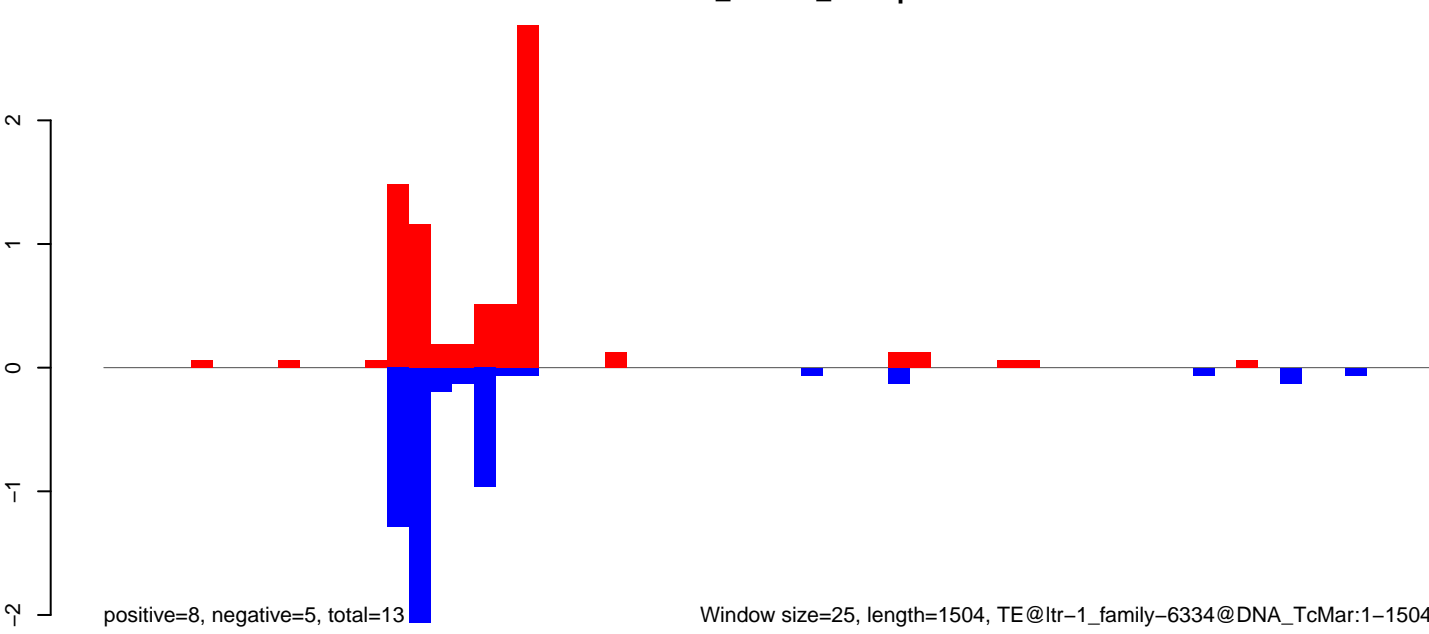
AeAlbo\_Larvae\_CT.18\_23.rep



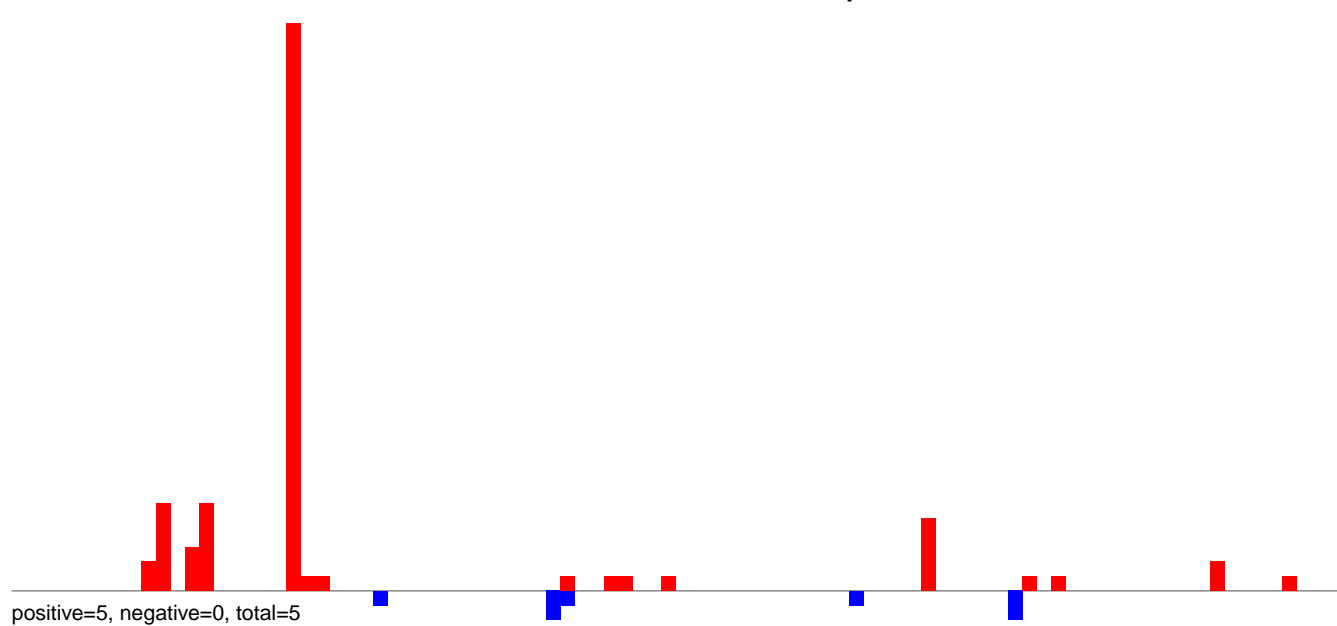
AeAlbo\_Larvae\_CT.24\_35.rep



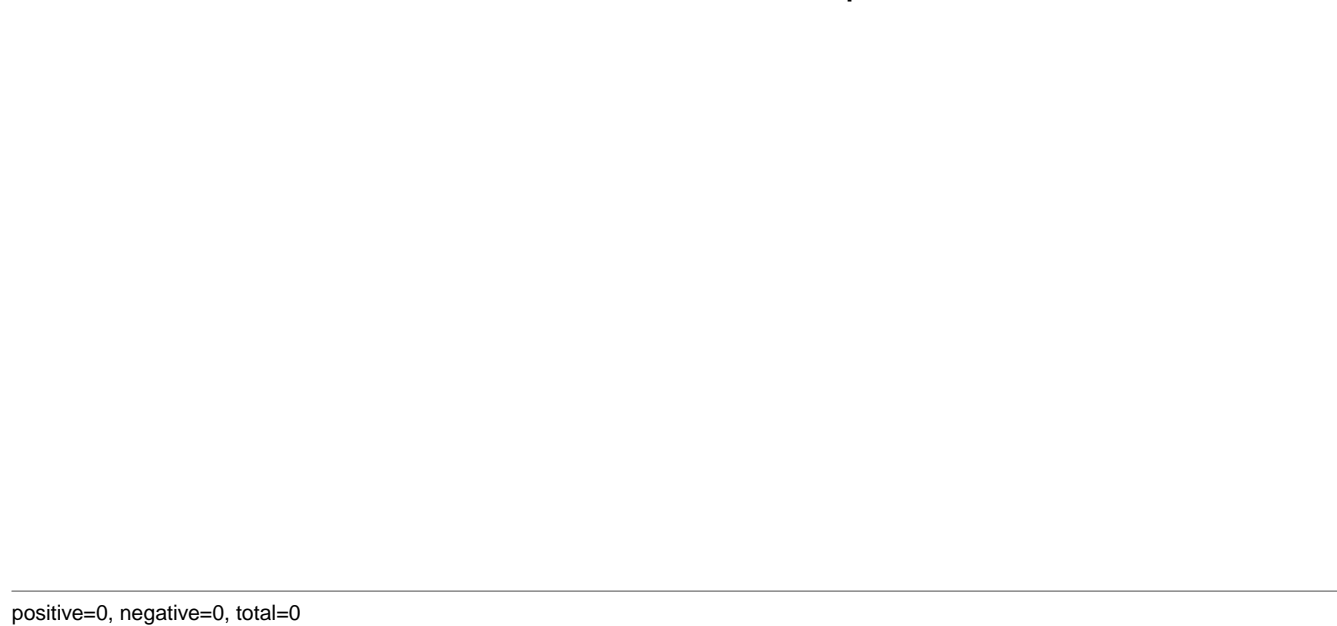
AeAlbo\_Larvae\_CT.rep



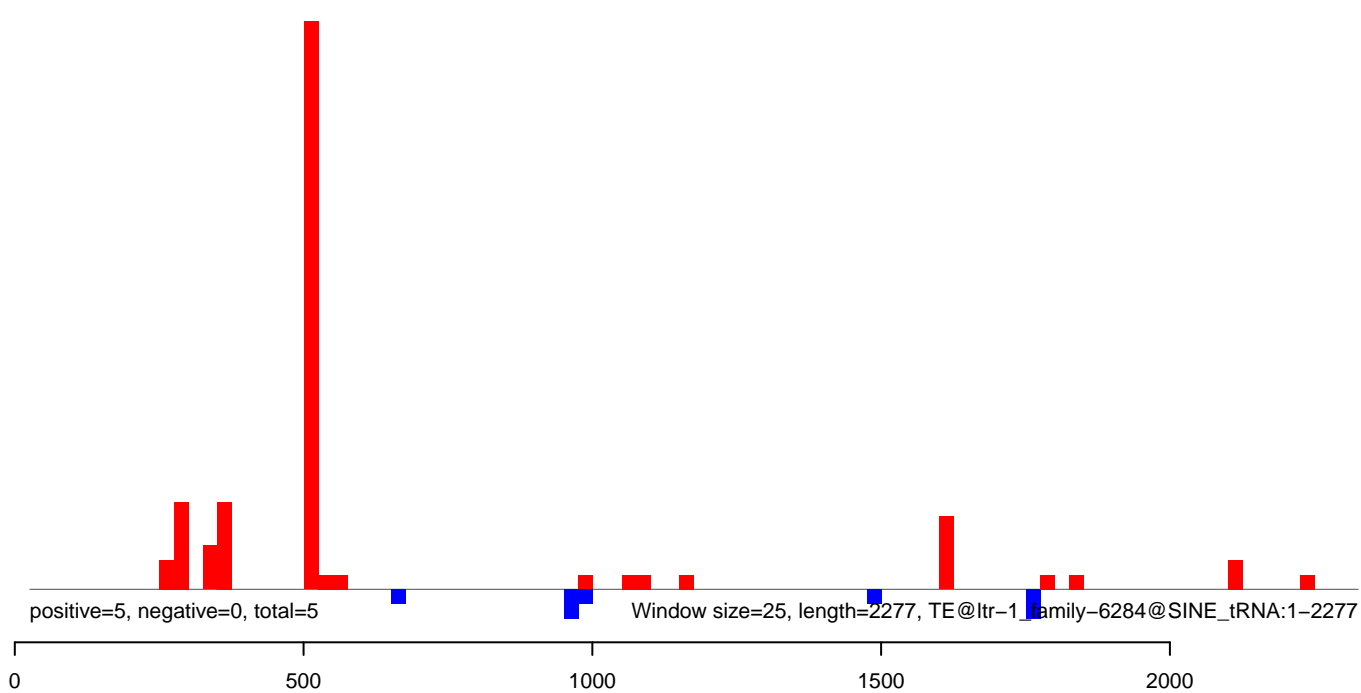
AeAlbo\_Larvae\_CT.18\_23.rep



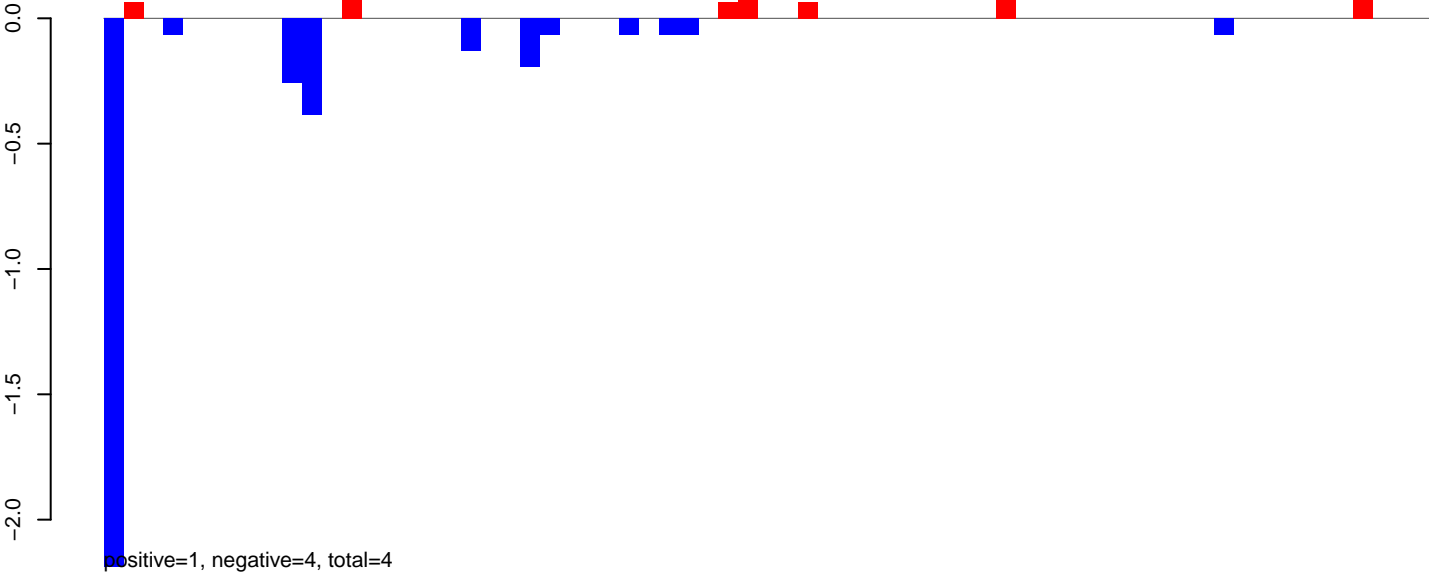
AeAlbo\_Larvae\_CT.24\_35.rep



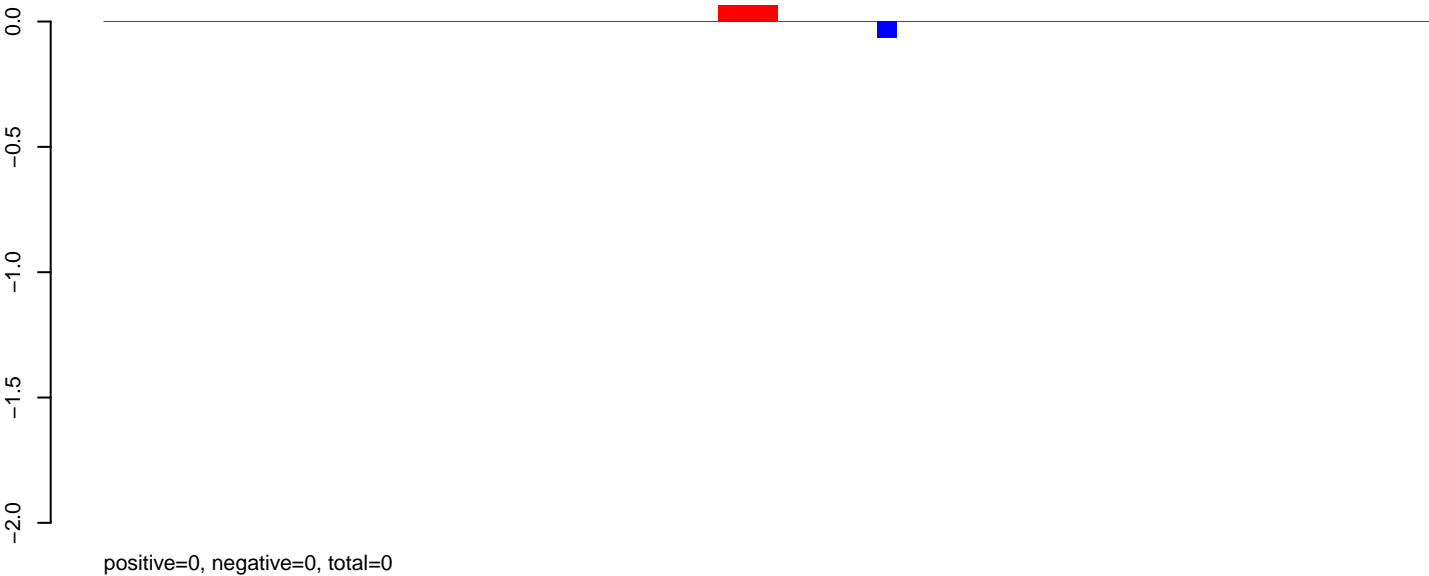
AeAlbo\_Larvae\_CT.rep



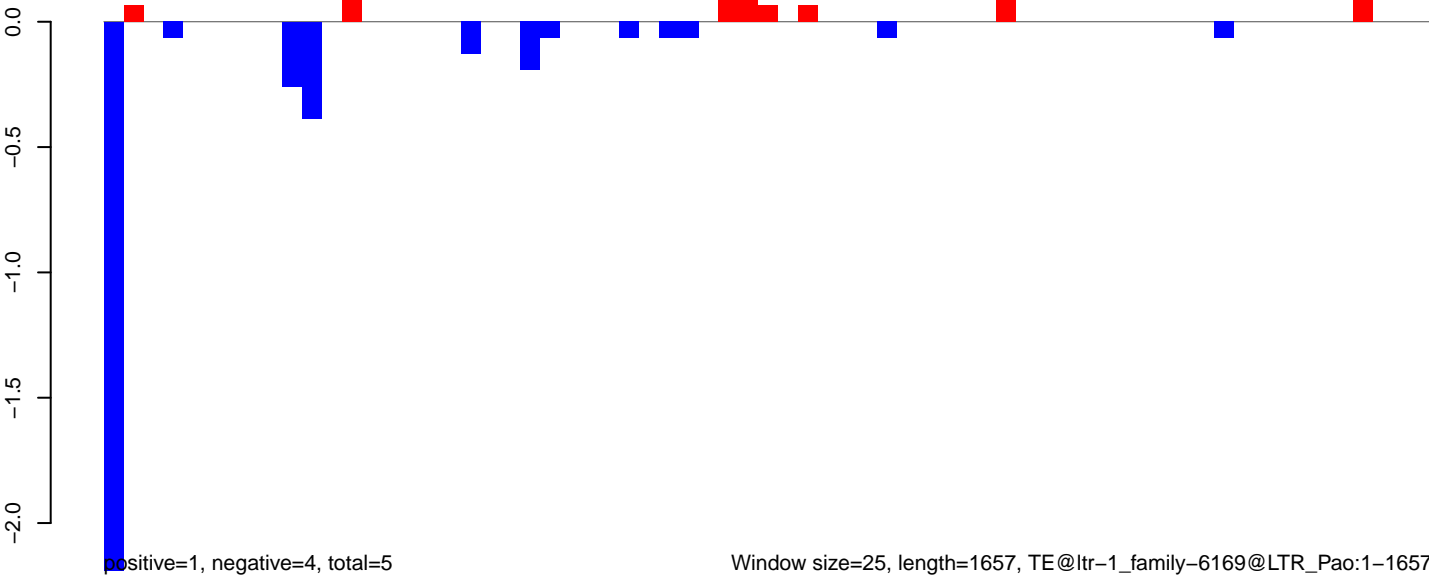
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



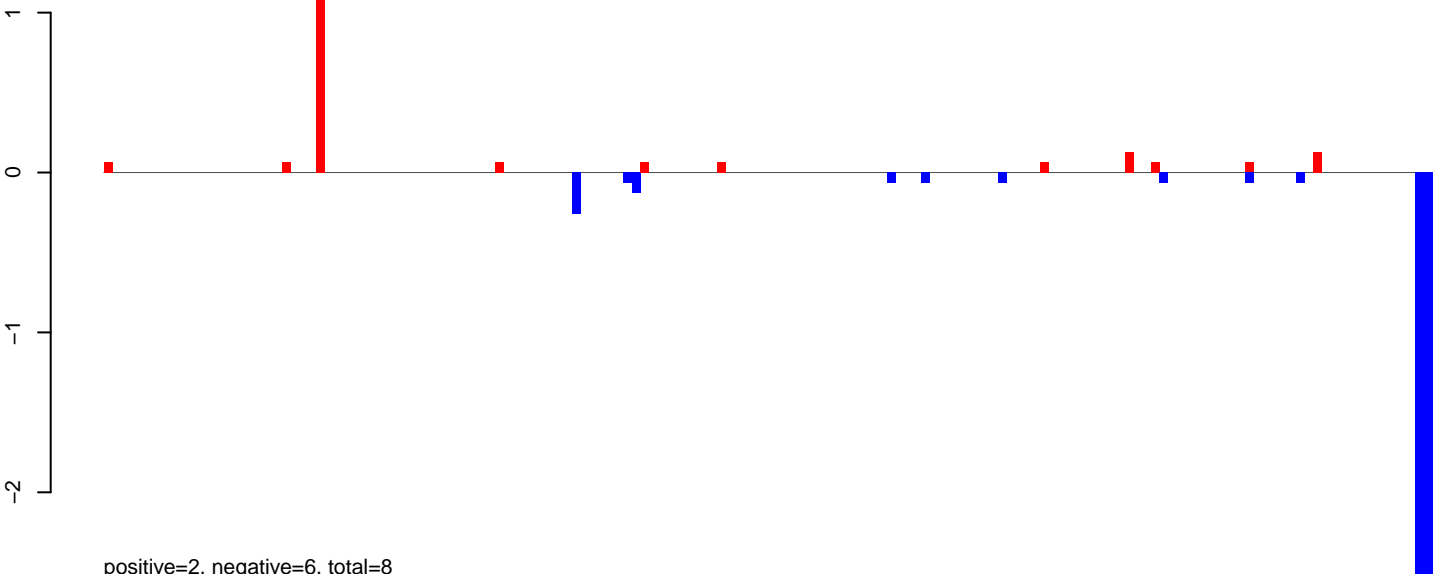
AeAlbo\_Larvae\_CT.rep



Window size=25, length=1657, TE@ltr-1\_family-6169@LTR\_Pao:1-1657



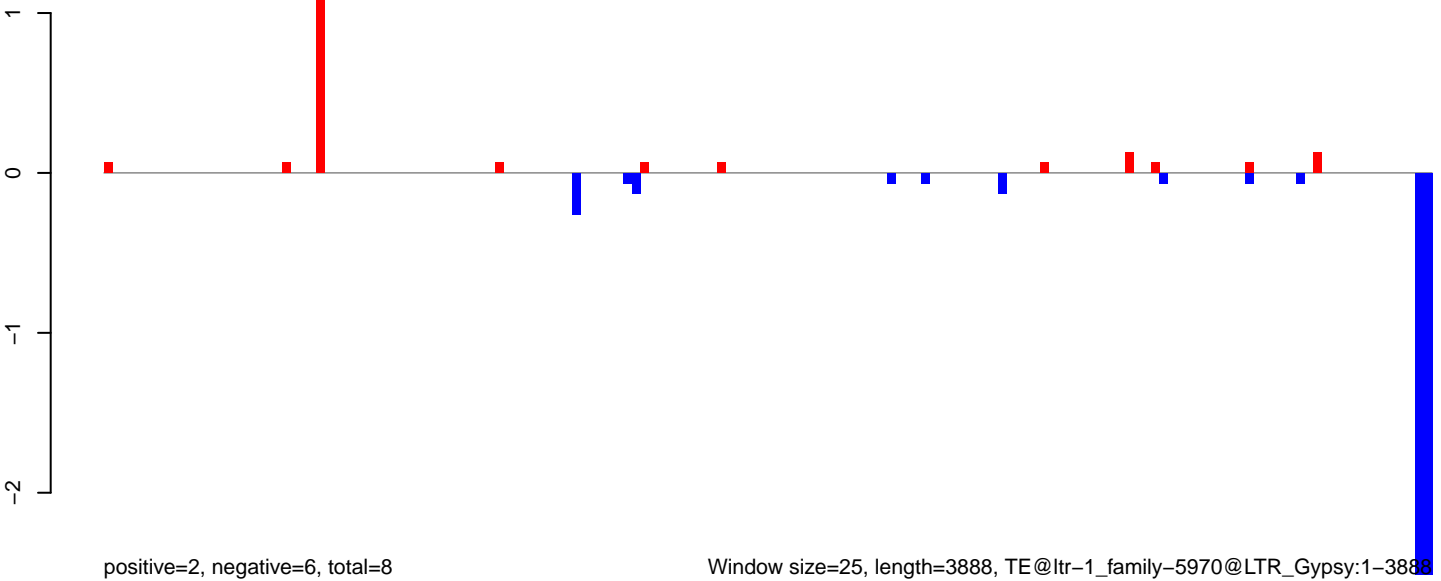
AeAlbo\_Larvae\_CT.18\_23.rep



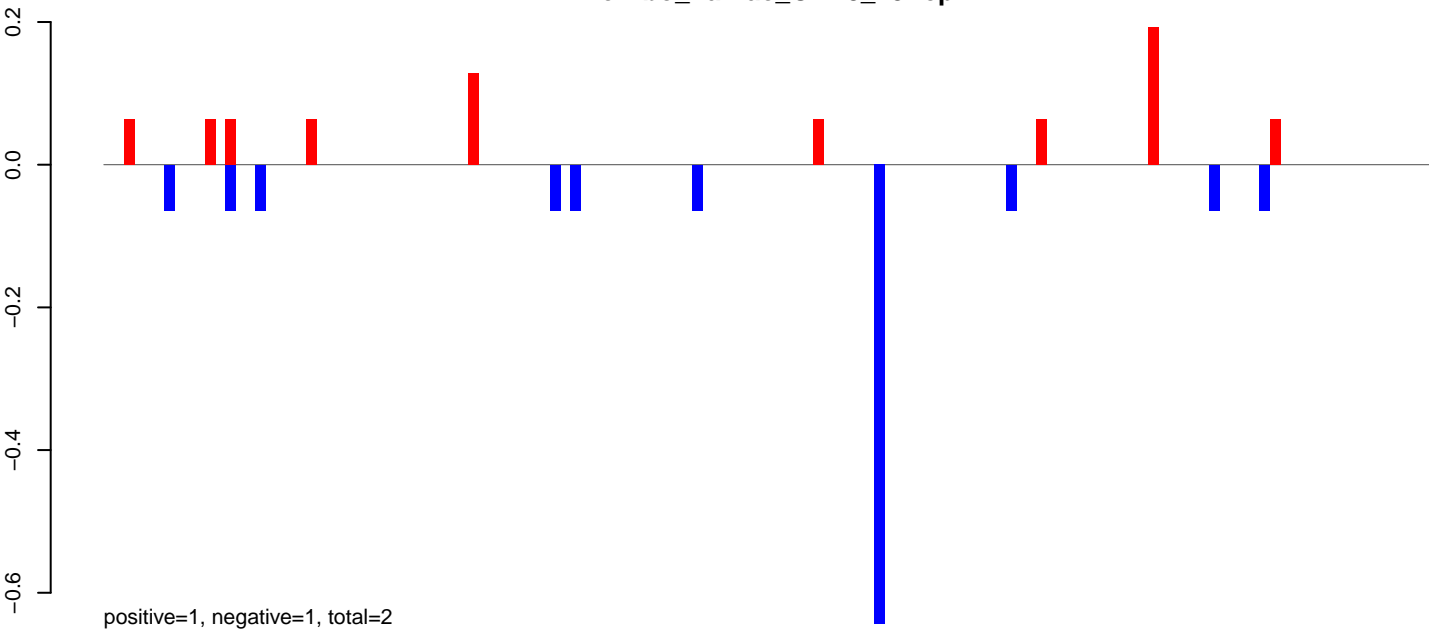
AeAlbo\_Larvae\_CT.24\_35.rep



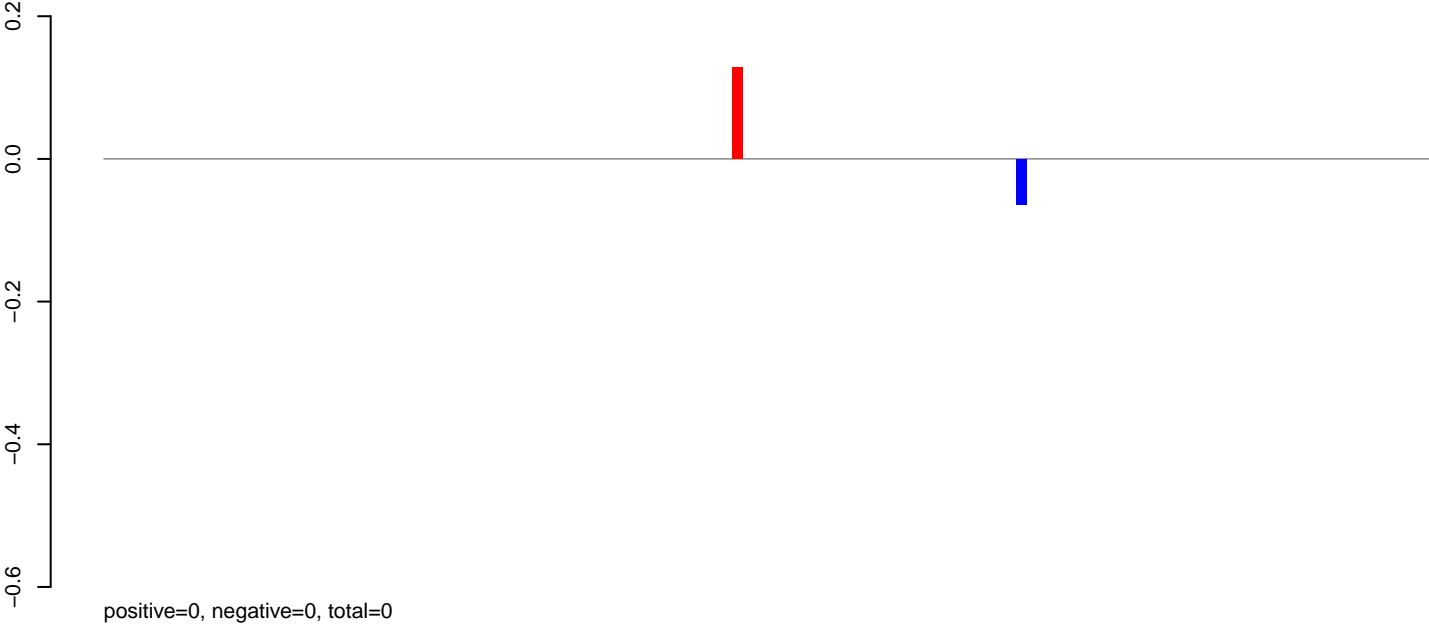
AeAlbo\_Larvae\_CT.rep



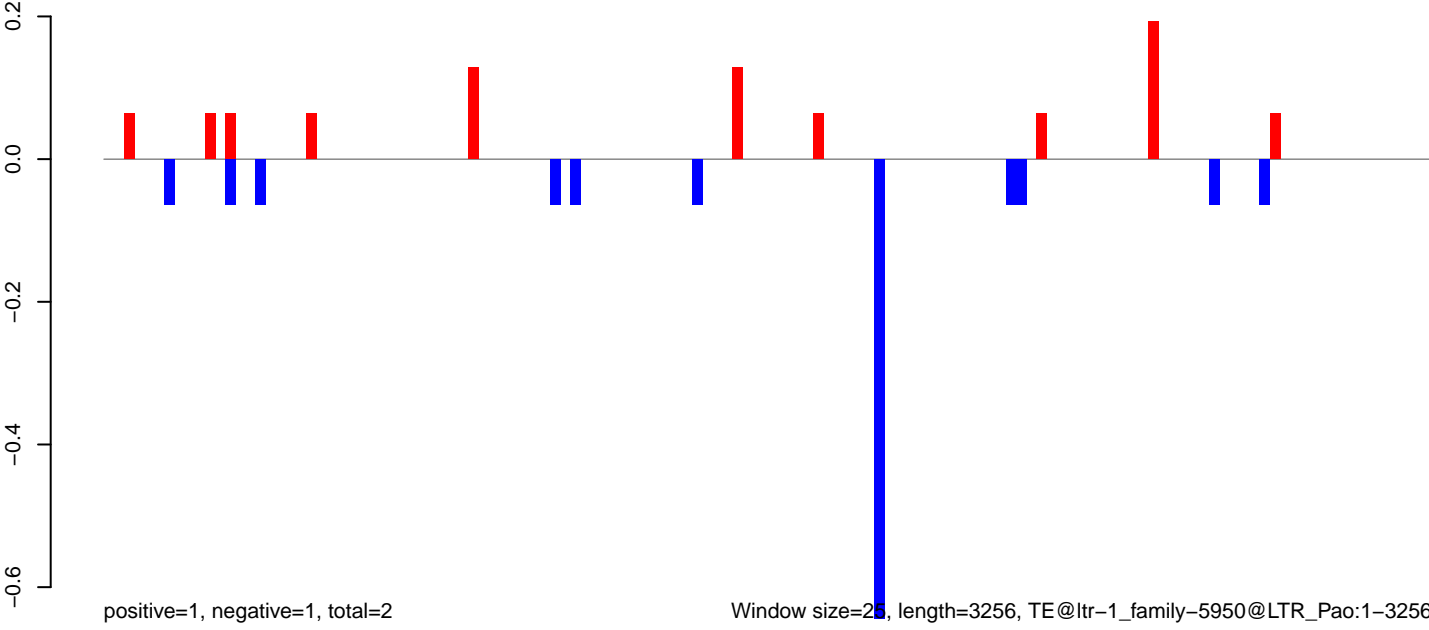
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

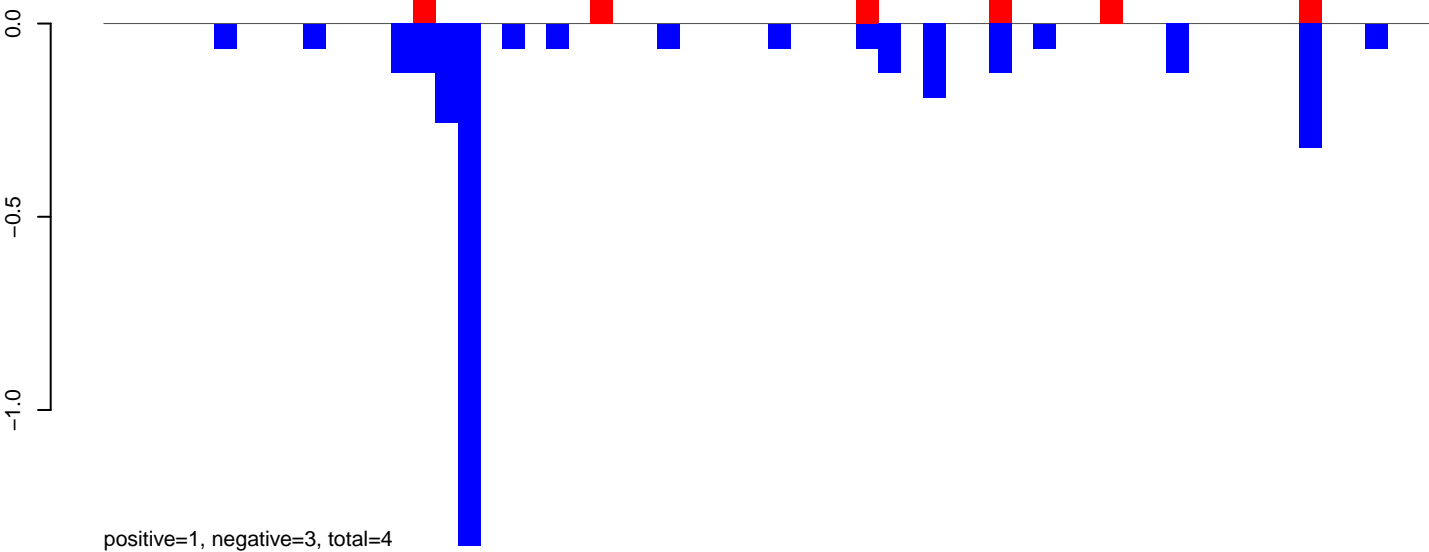


AeAlbo\_Larvae\_CT.rep

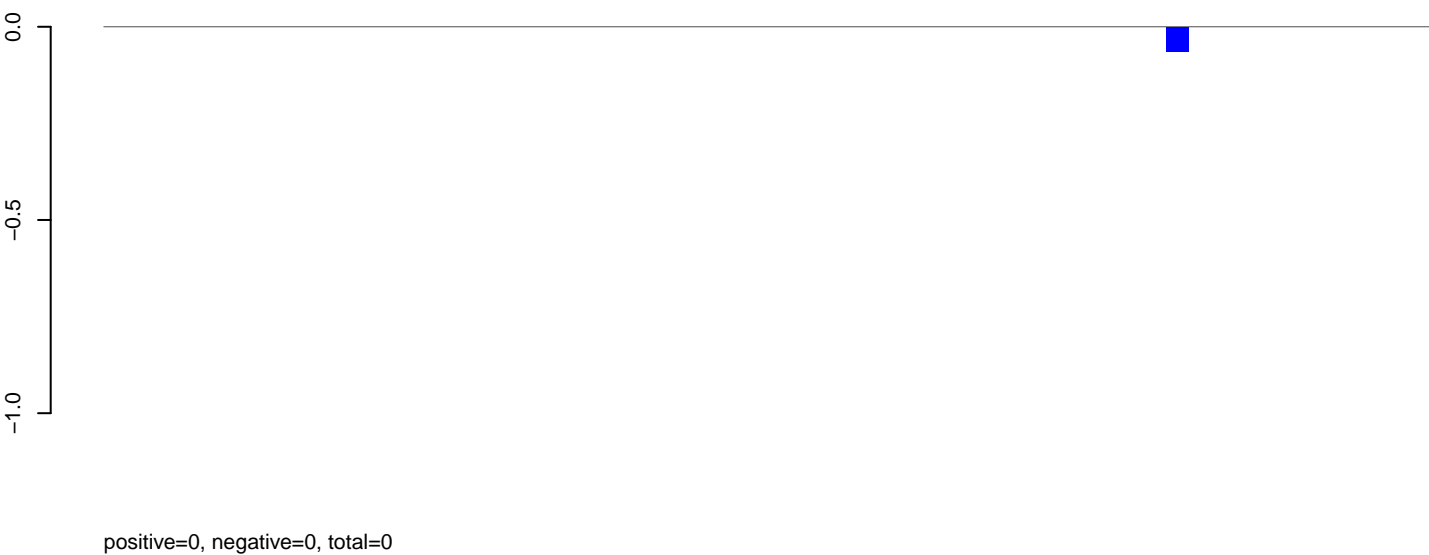


Window size=25, length=3256, TE@ltr-1\_family-5950@LTR\_Pao:1-3256

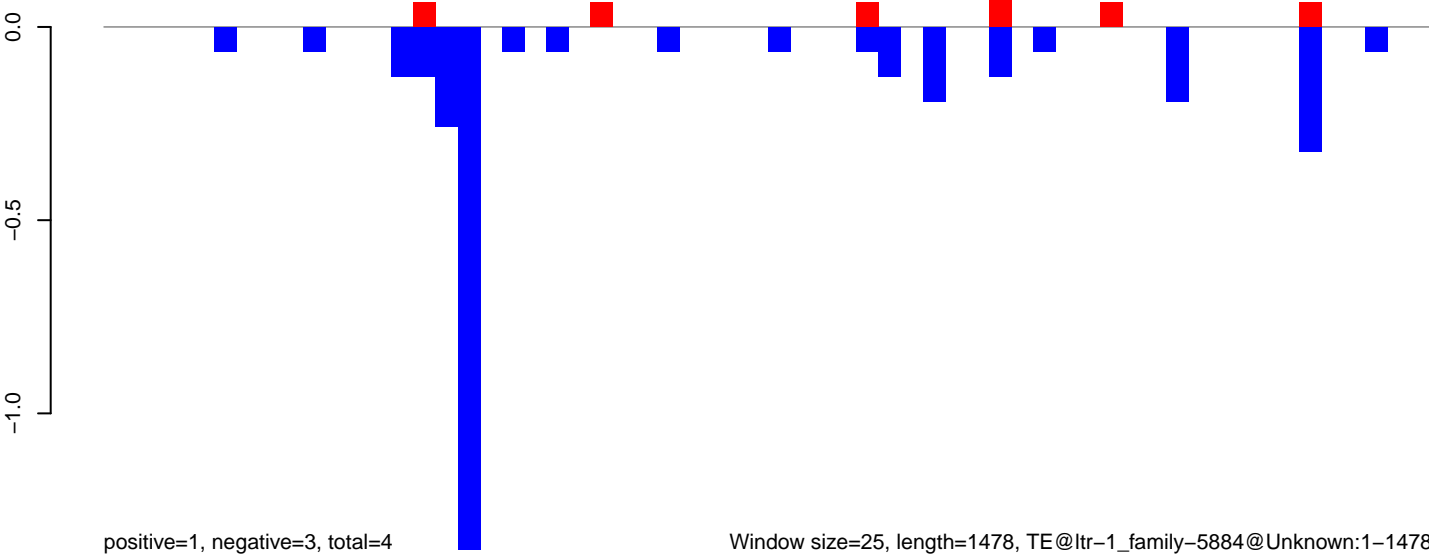
AeAlbo\_Larvae\_CT.18\_23.rep



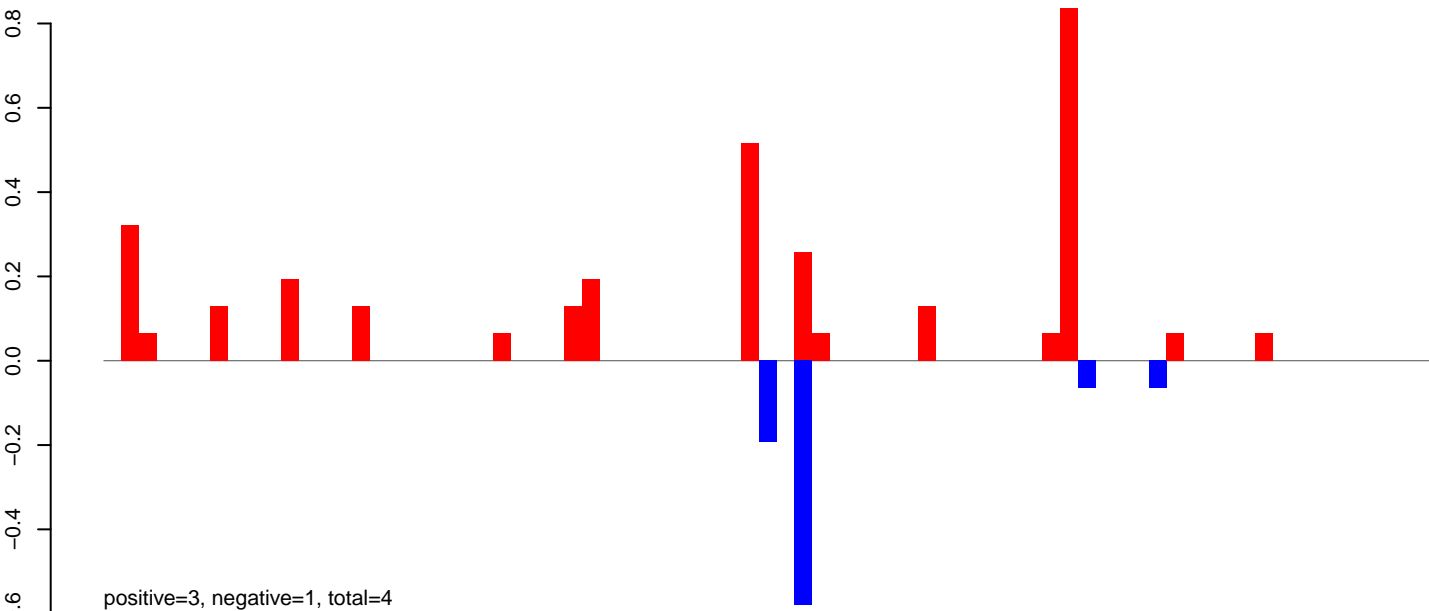
AeAlbo\_Larvae\_CT.24\_35.rep



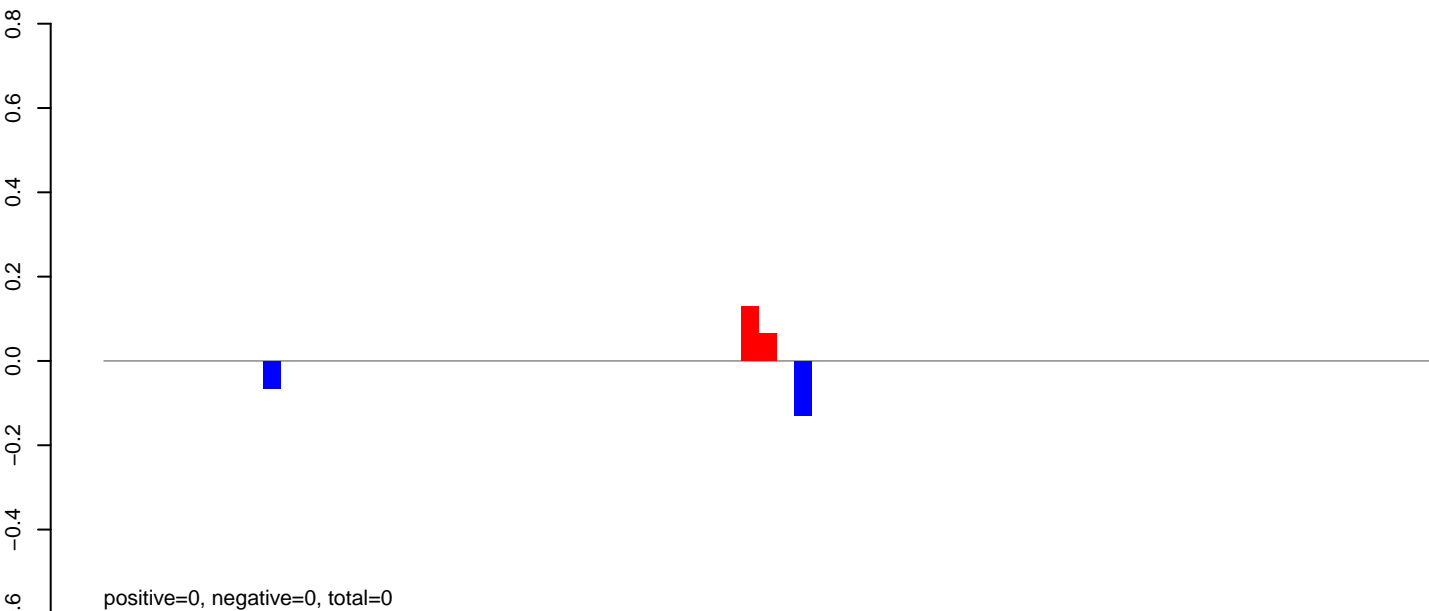
AeAlbo\_Larvae\_CT.rep



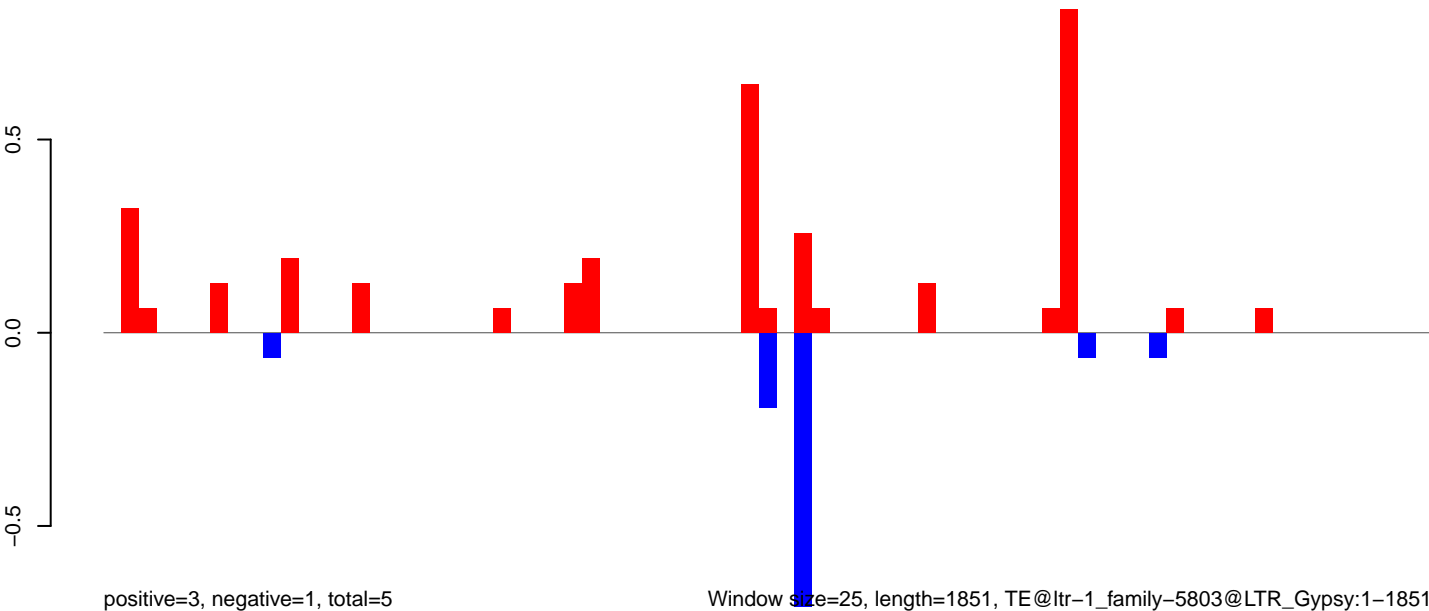
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

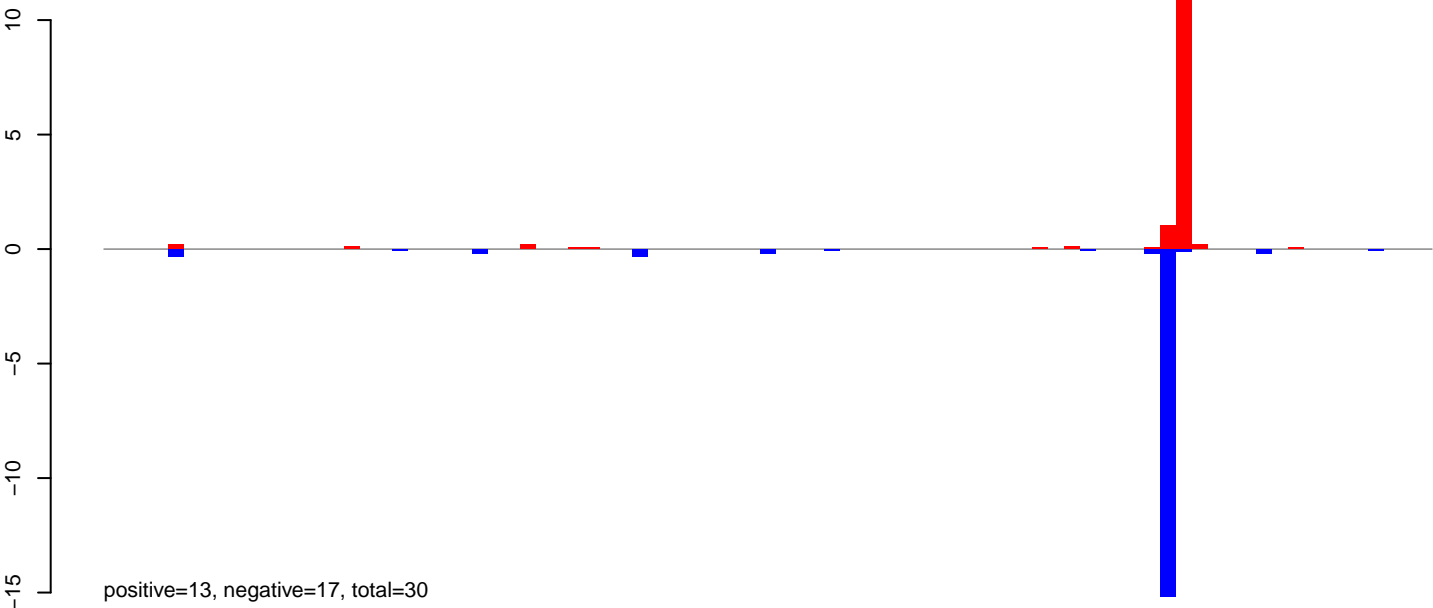


AeAlbo\_Larvae\_CT.rep

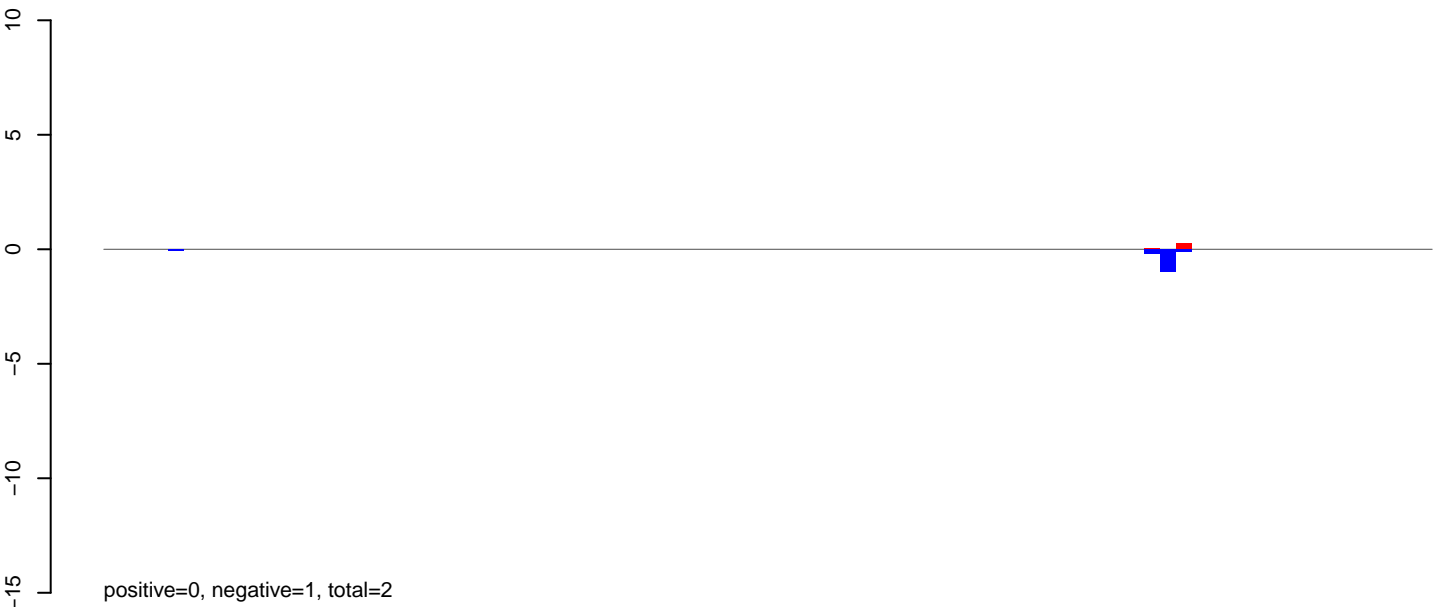


Window size=25, length=1851, TE@ltr-1\_family-5803@LTR\_Gypsy:1-1851

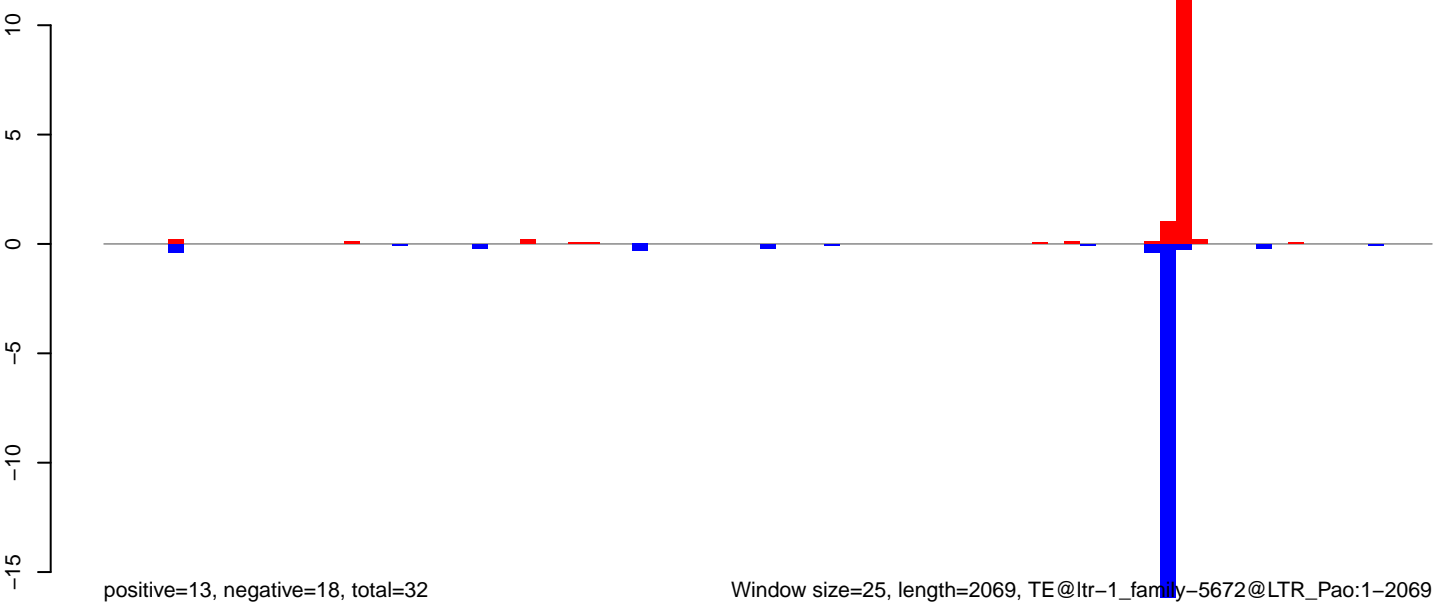
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

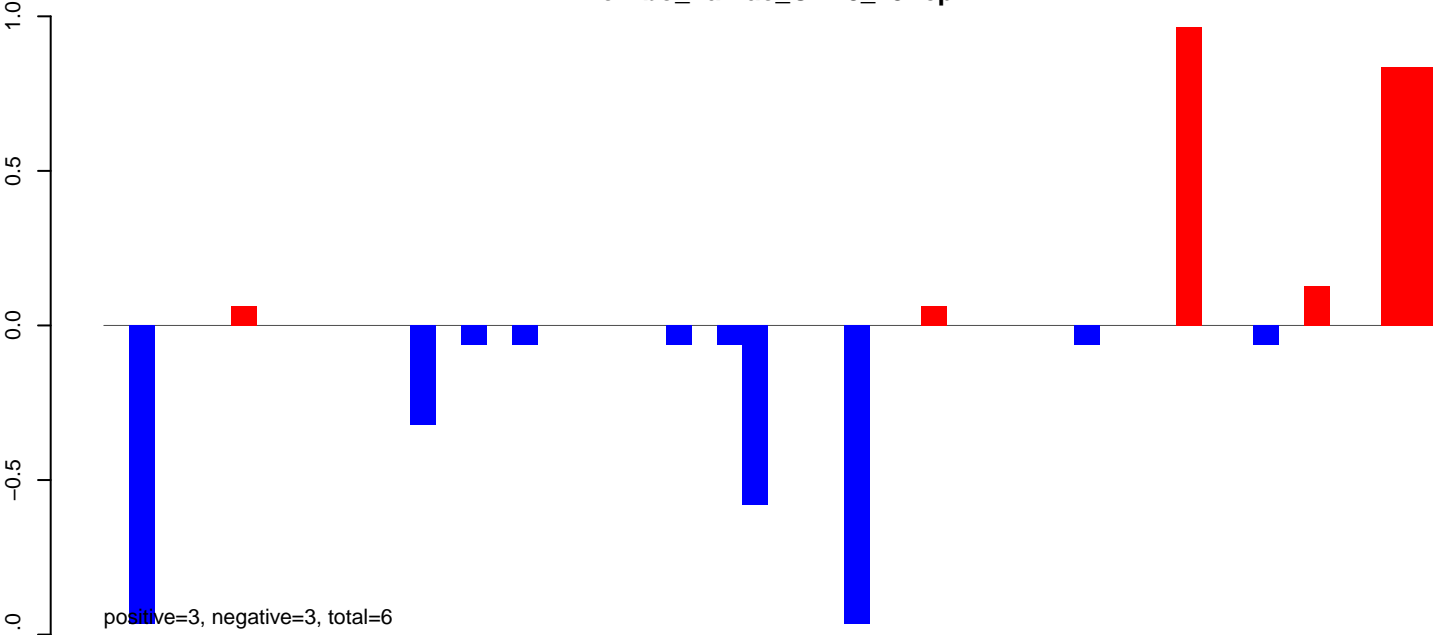


AeAlbo\_Larvae\_CT.rep

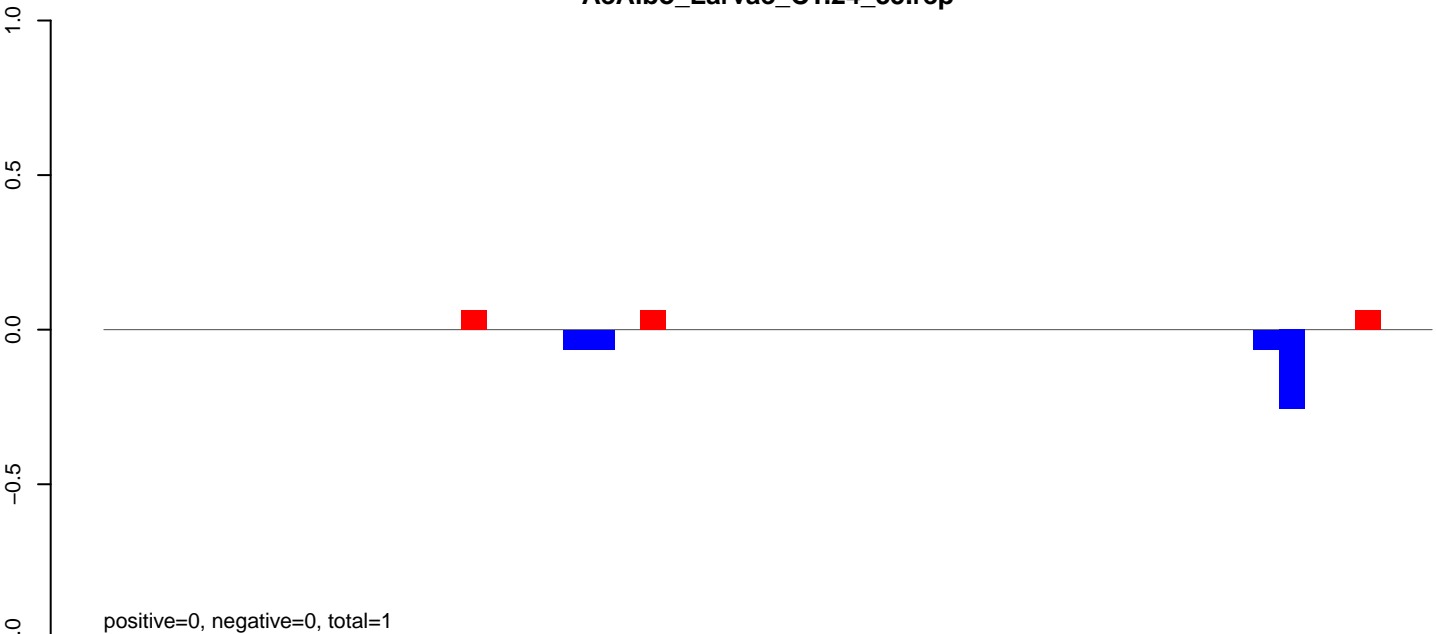


Window size=25, length=2069, TE@ltr-1\_family-5672@LTR\_Pao:1-2069

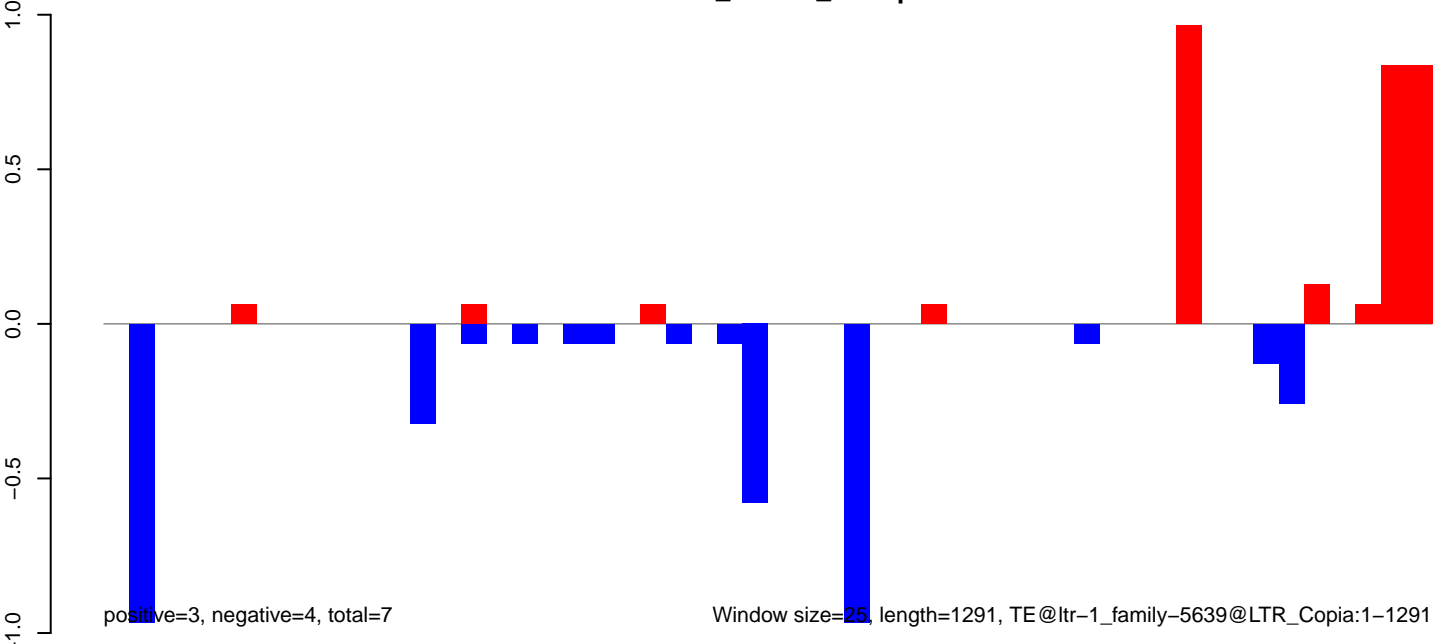
AeAlbo\_Larvae\_CT.18\_23.rep



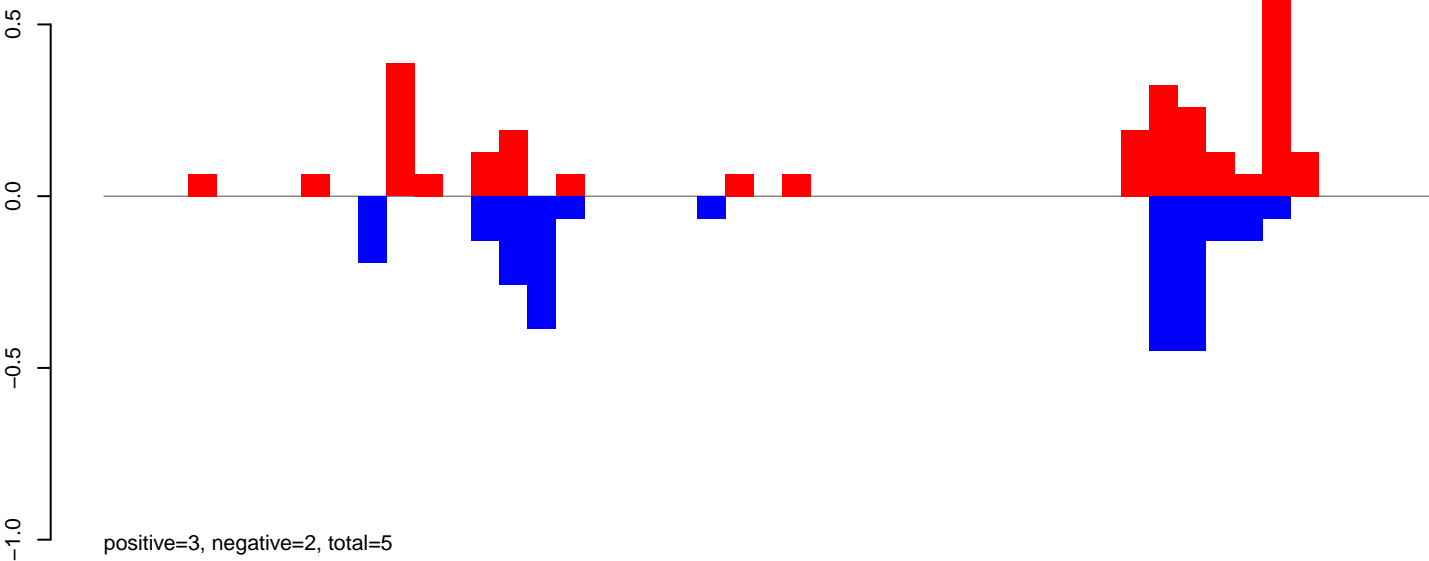
AeAlbo\_Larvae\_CT.24\_35.rep



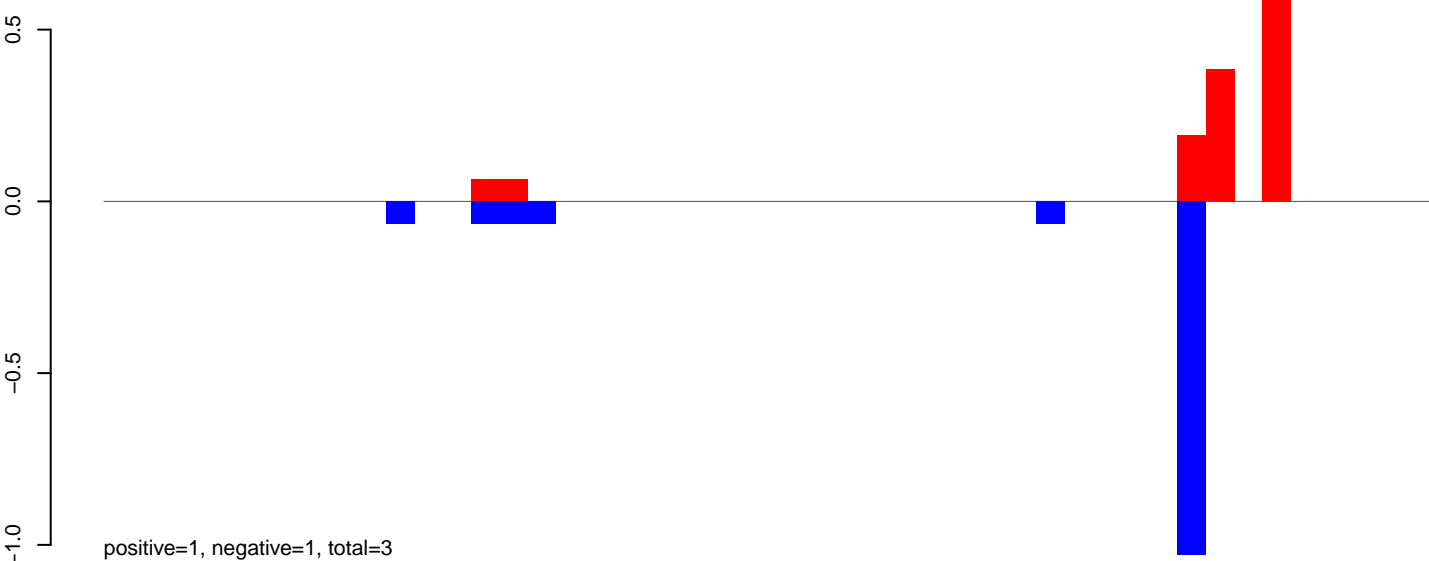
AeAlbo\_Larvae\_CT.rep



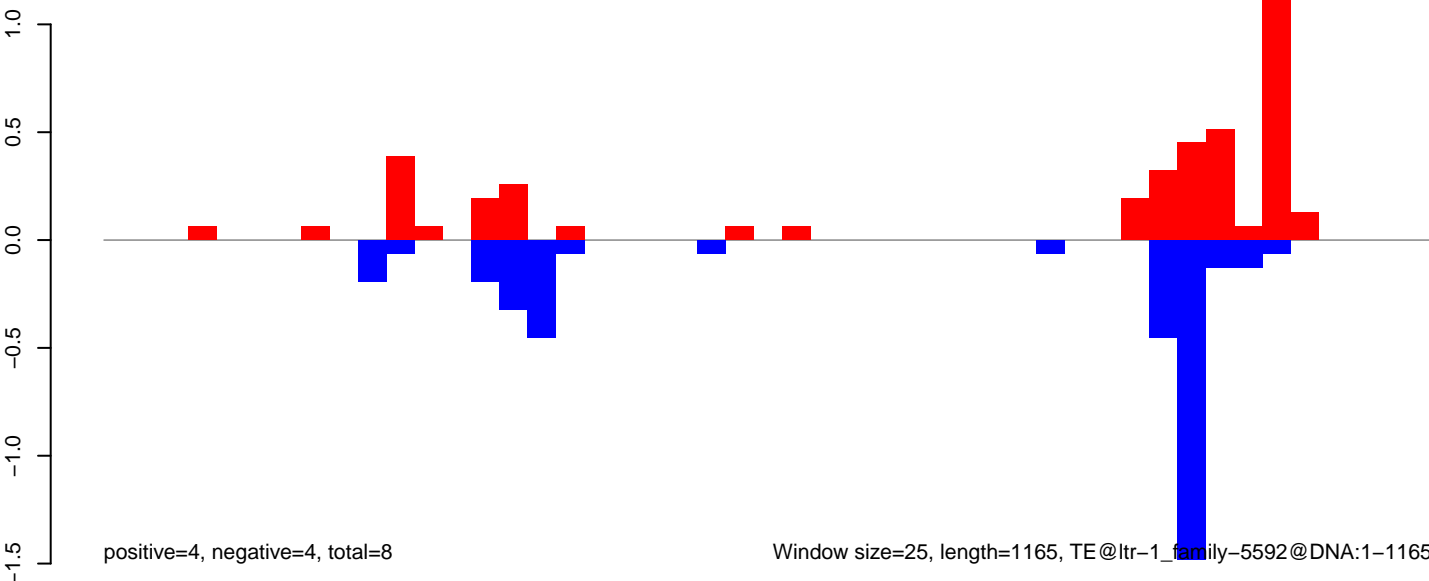
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



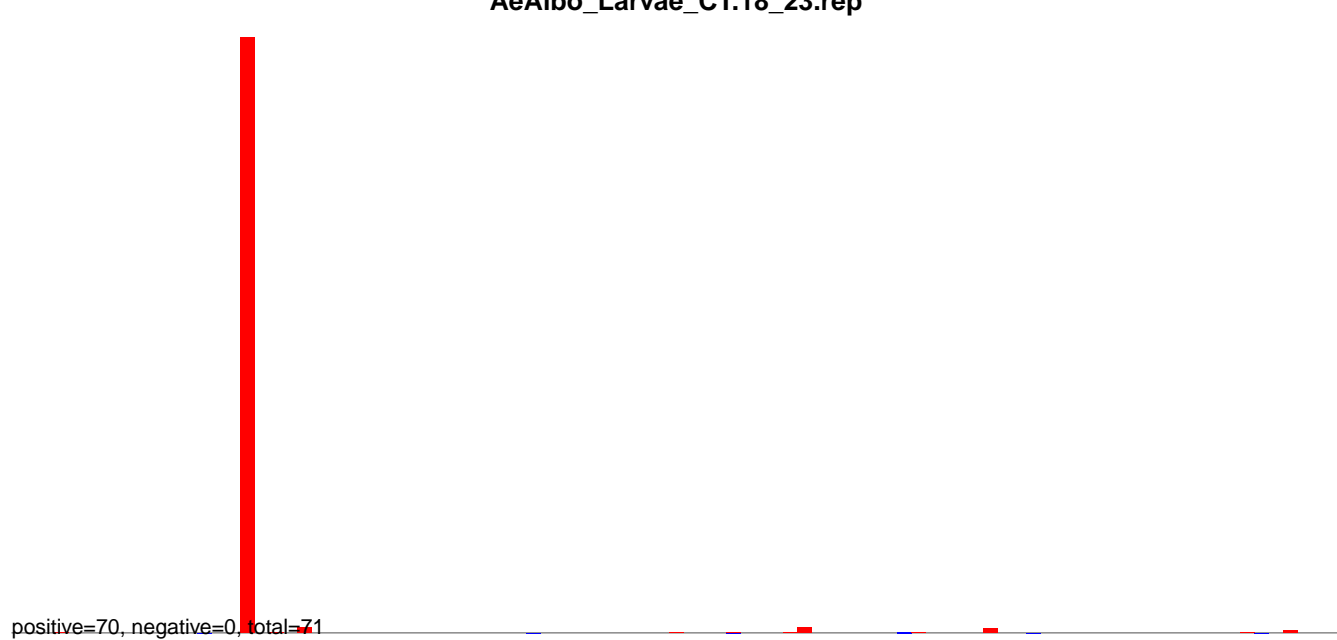
AeAlbo\_Larvae\_CT.rep



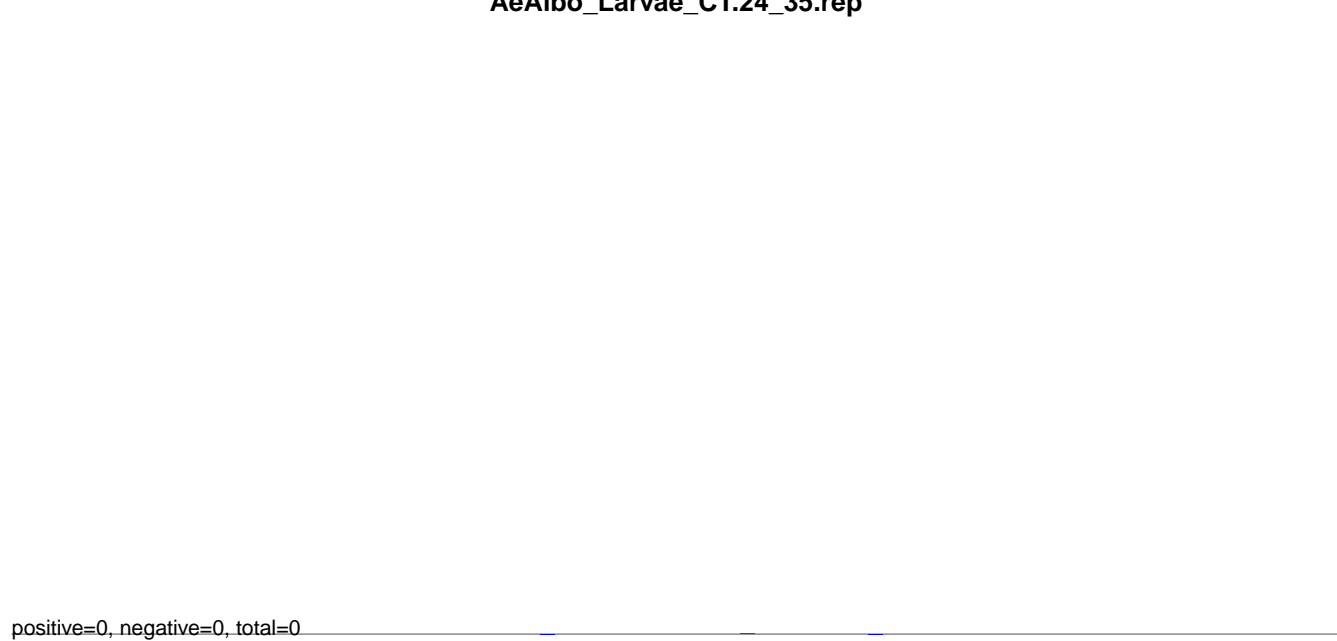
Window size=25, length=1165, TE@ltr-1\_family-5592@DNA:1-1165

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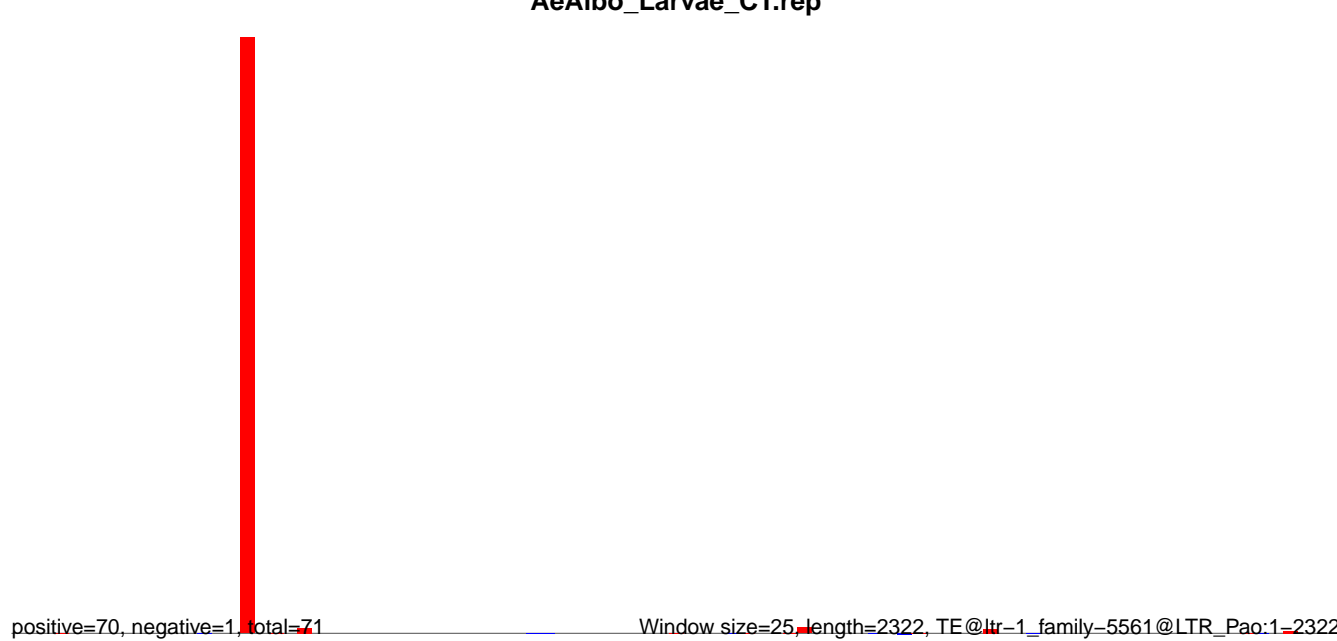
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



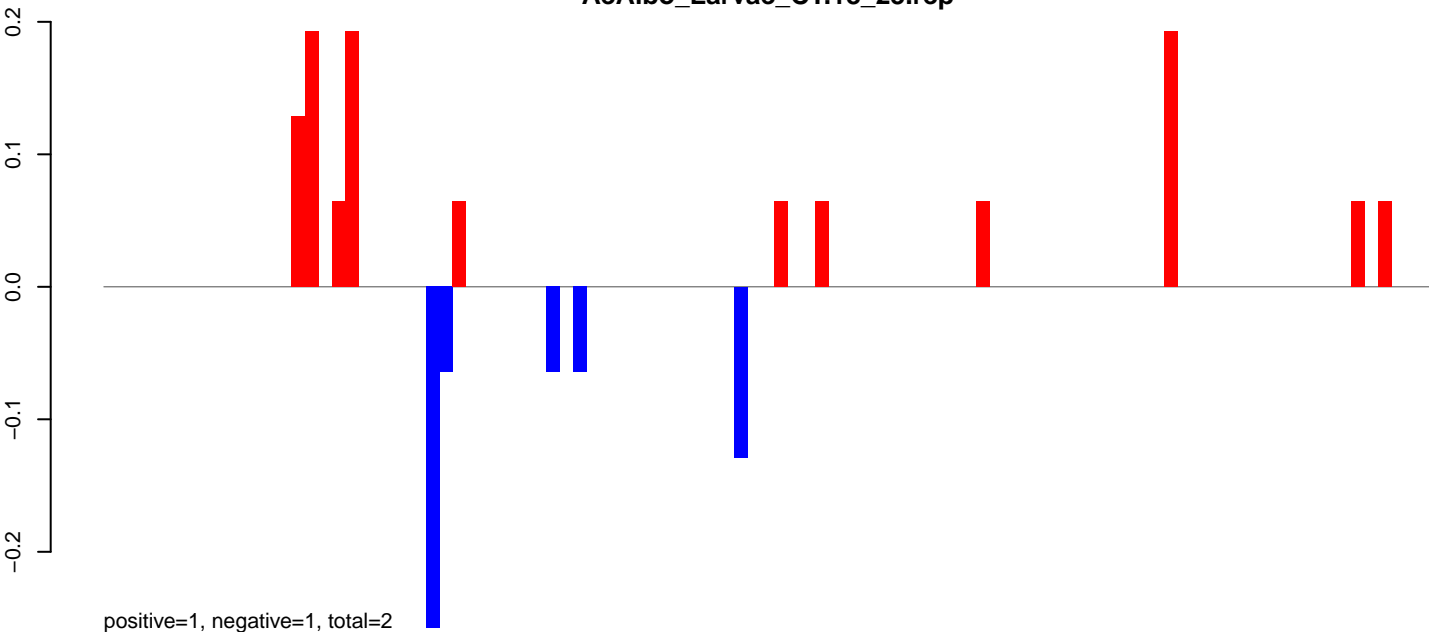
AeAlbo\_Larvae\_CT.rep



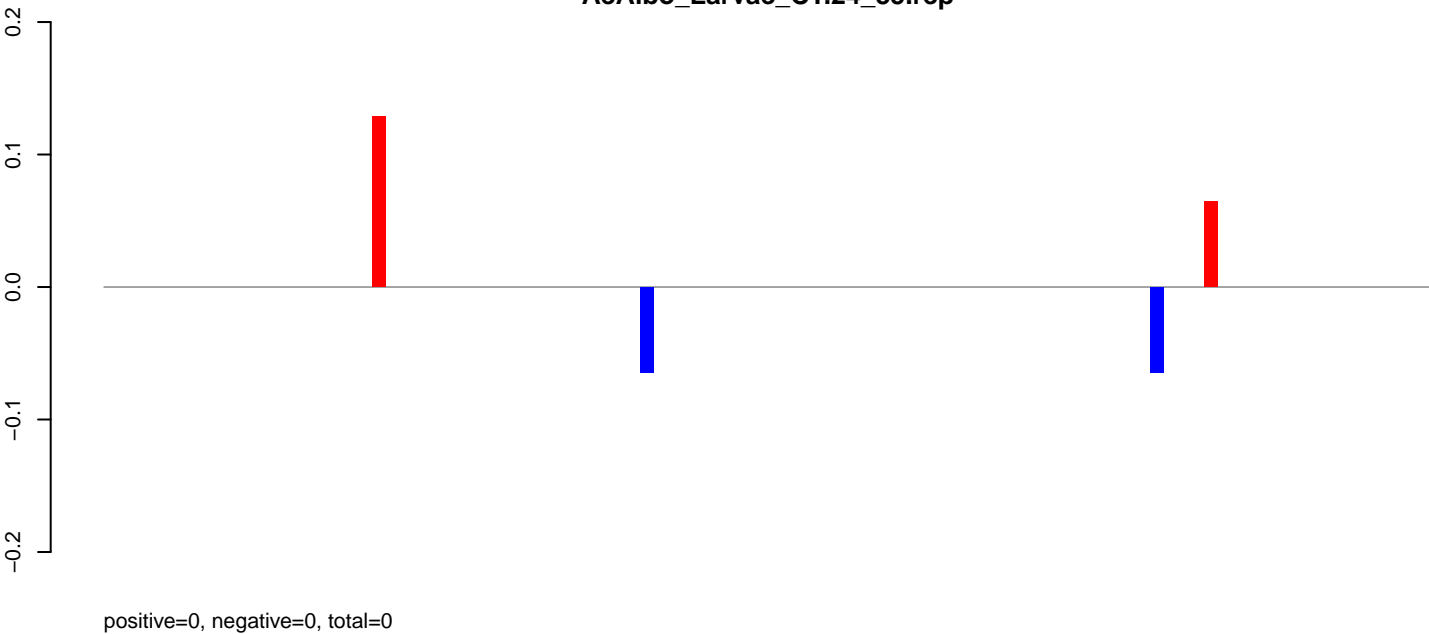
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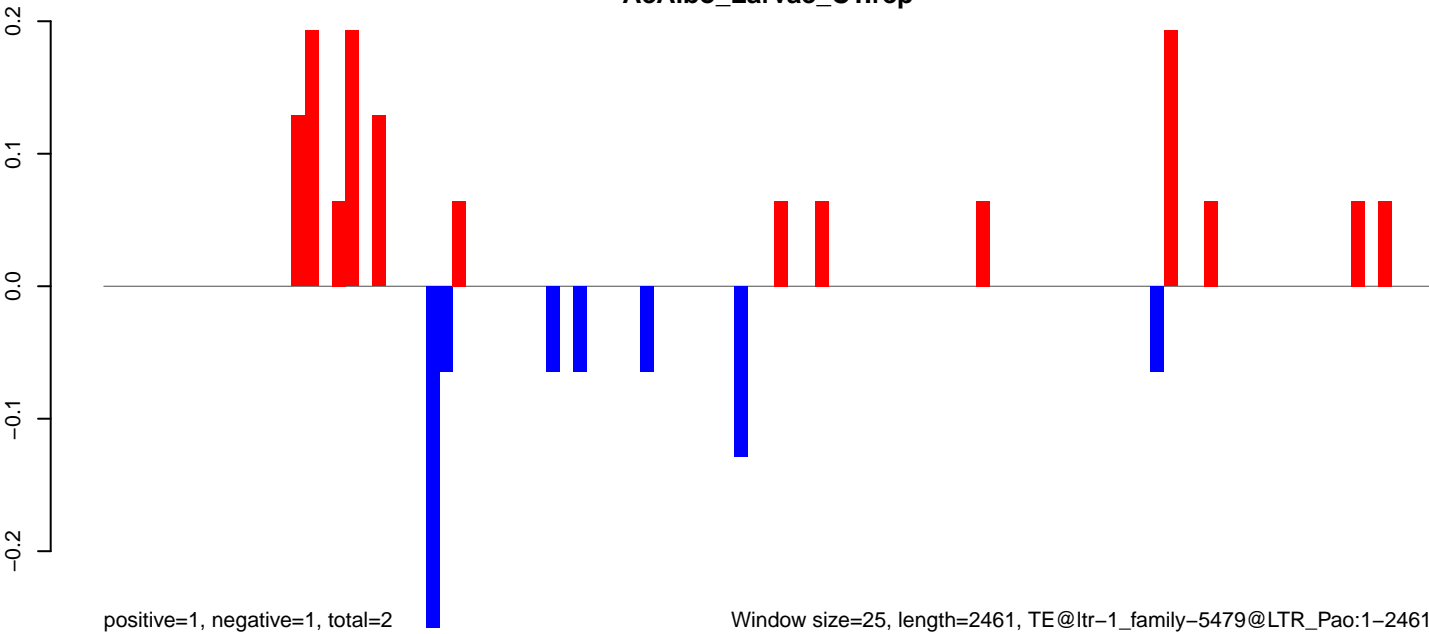
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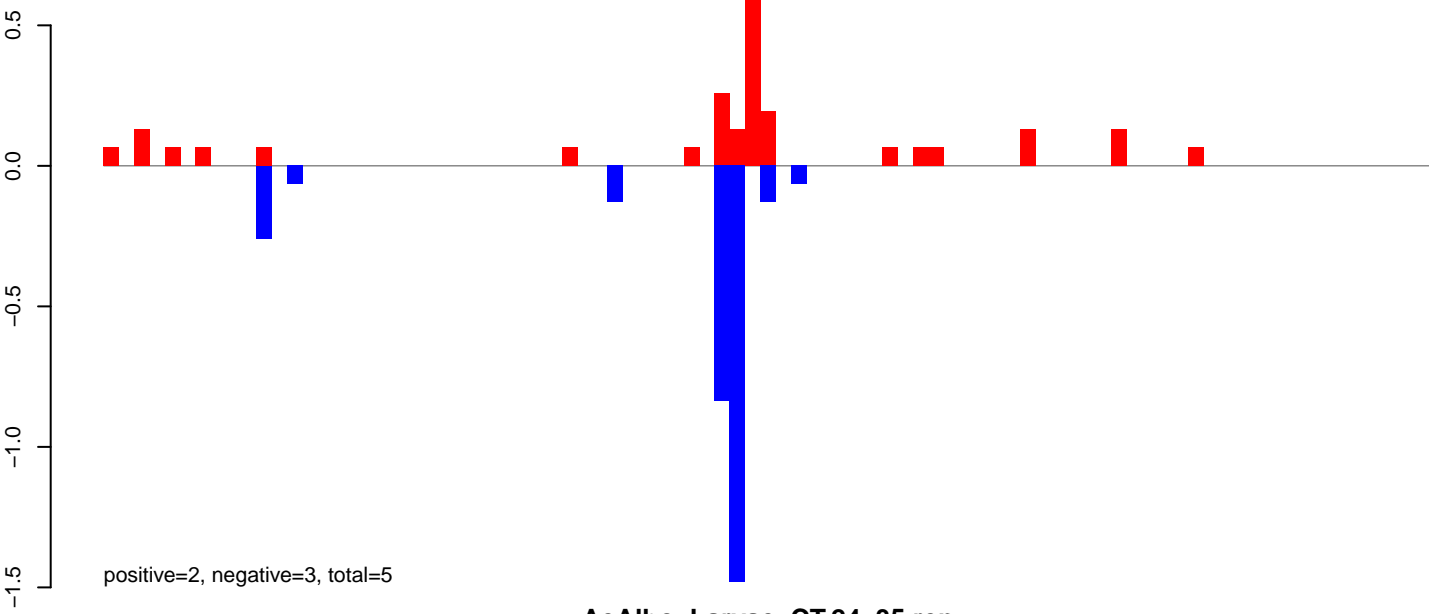
AeAlbo\_Larvae\_CT.24\_35.rep



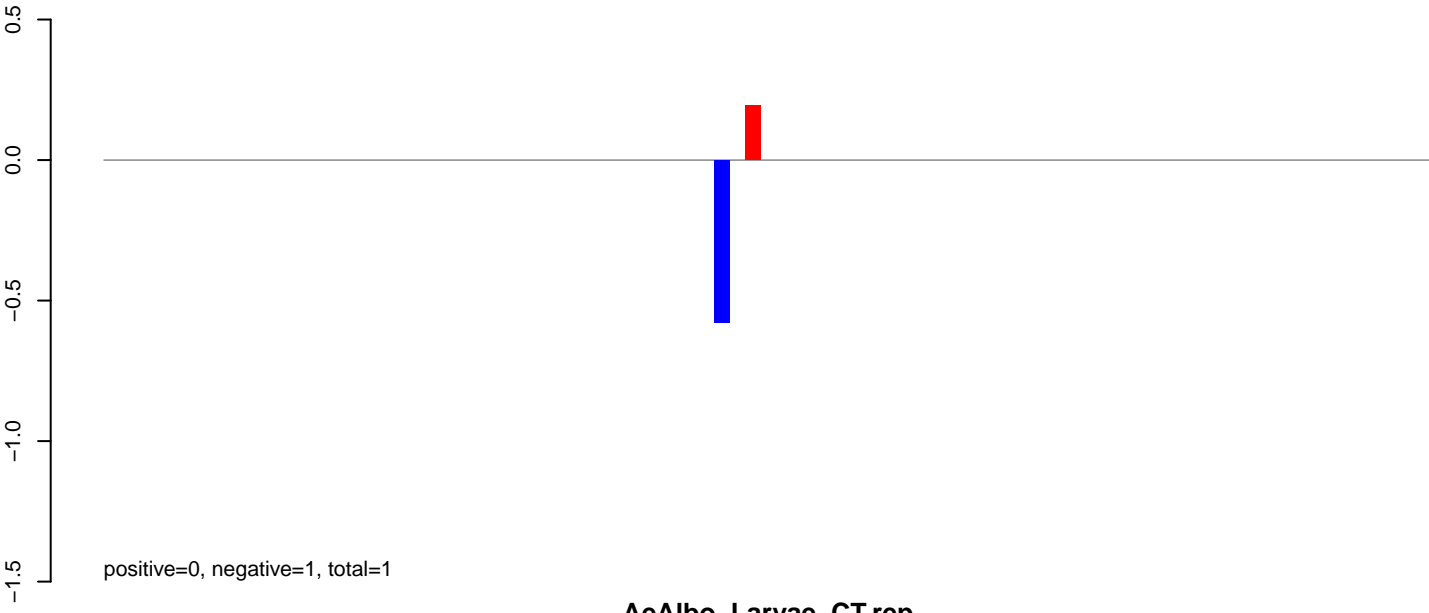
AeAlbo\_Larvae\_CT.rep



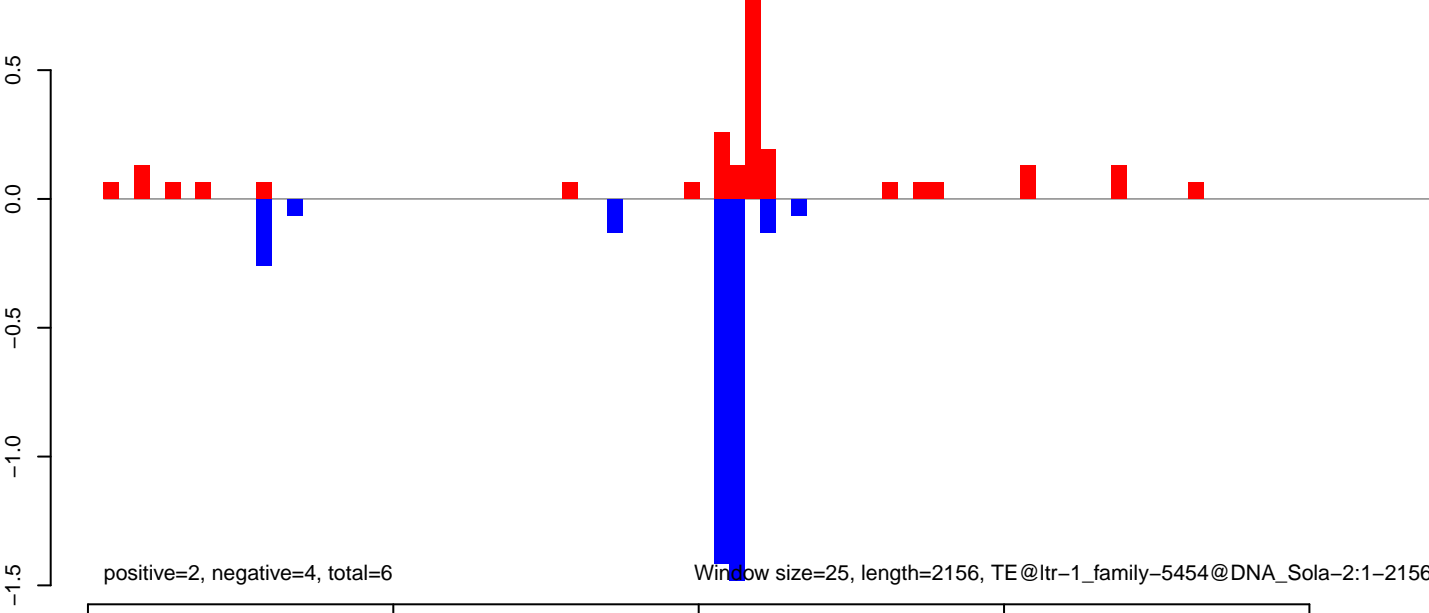
AeAlbo\_Larvae\_CT.18\_23.rep



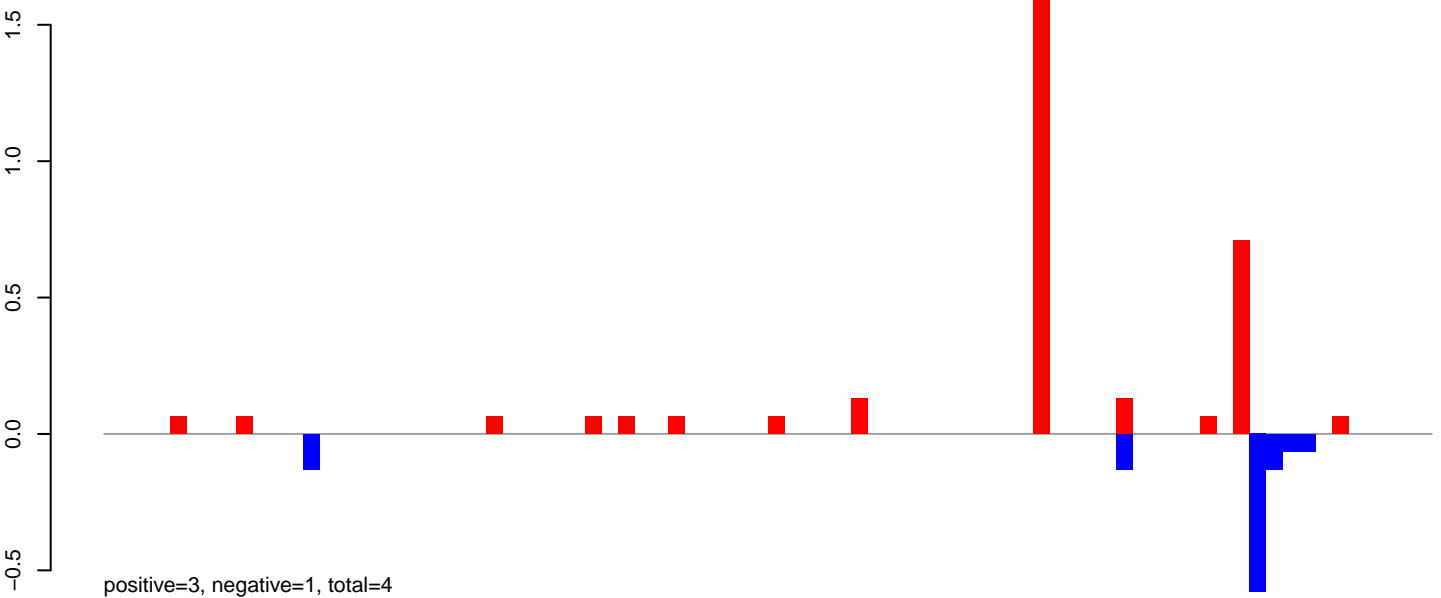
AeAlbo\_Larvae\_CT.24\_35.rep



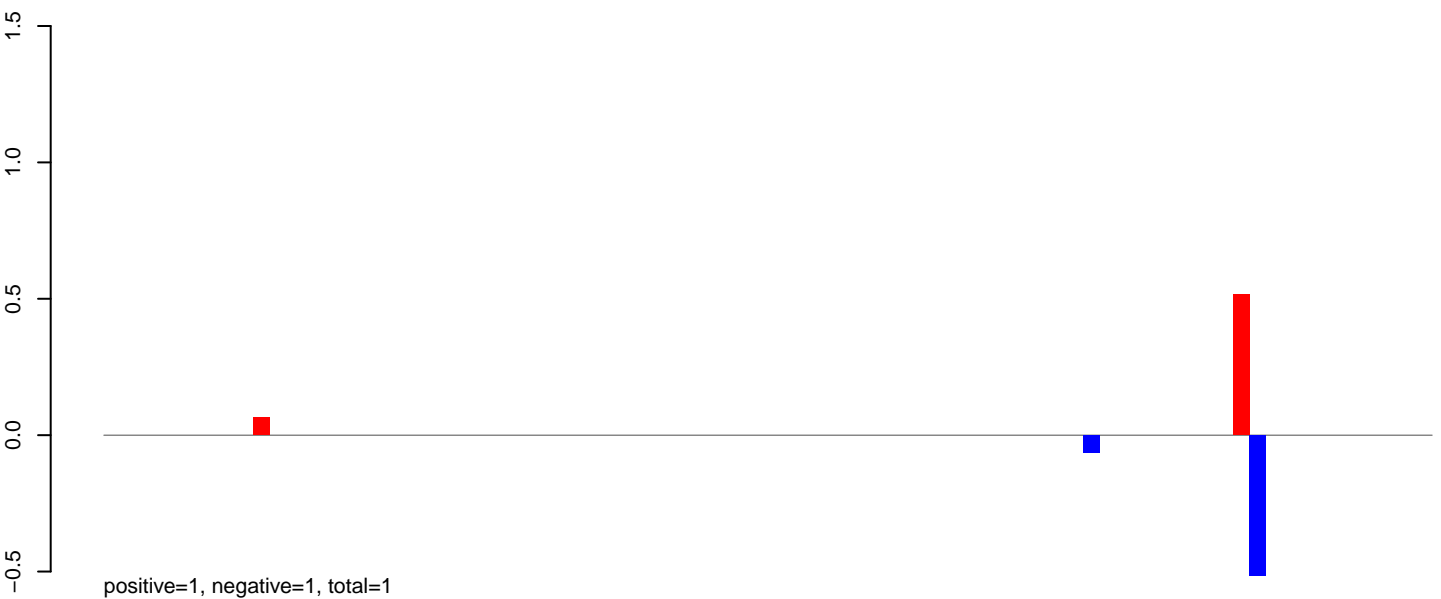
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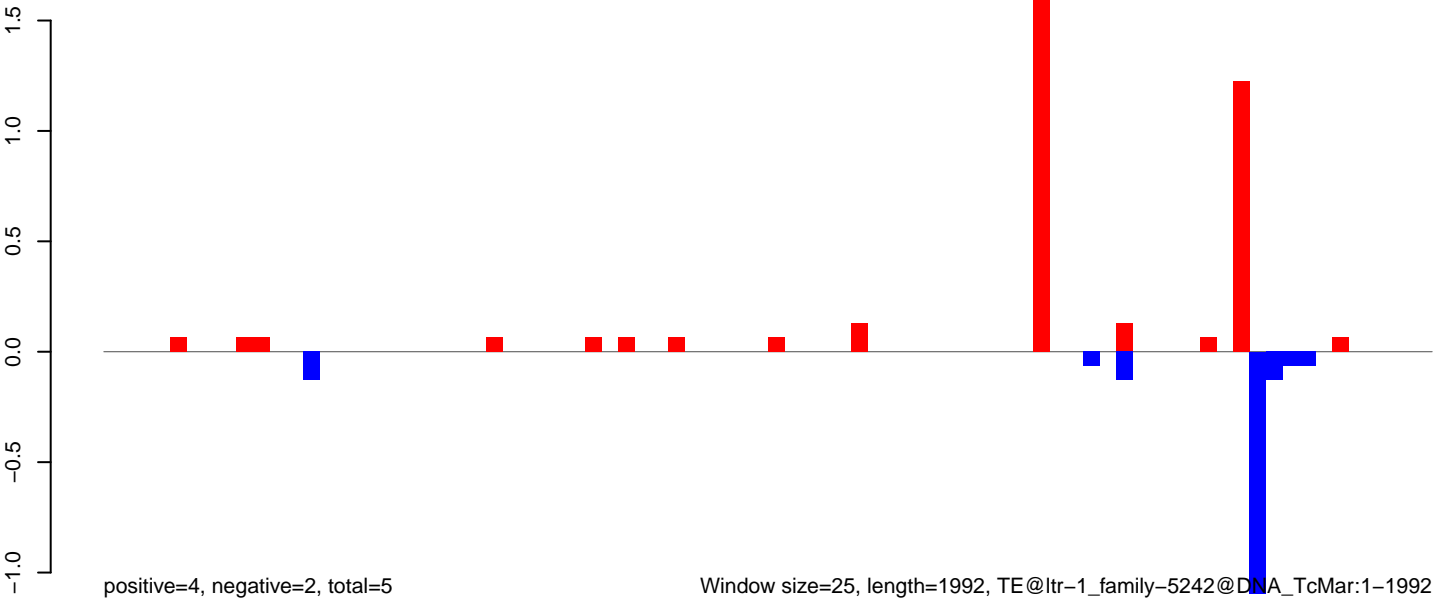
AeAlbo\_Larvae\_CT.18\_23.rep



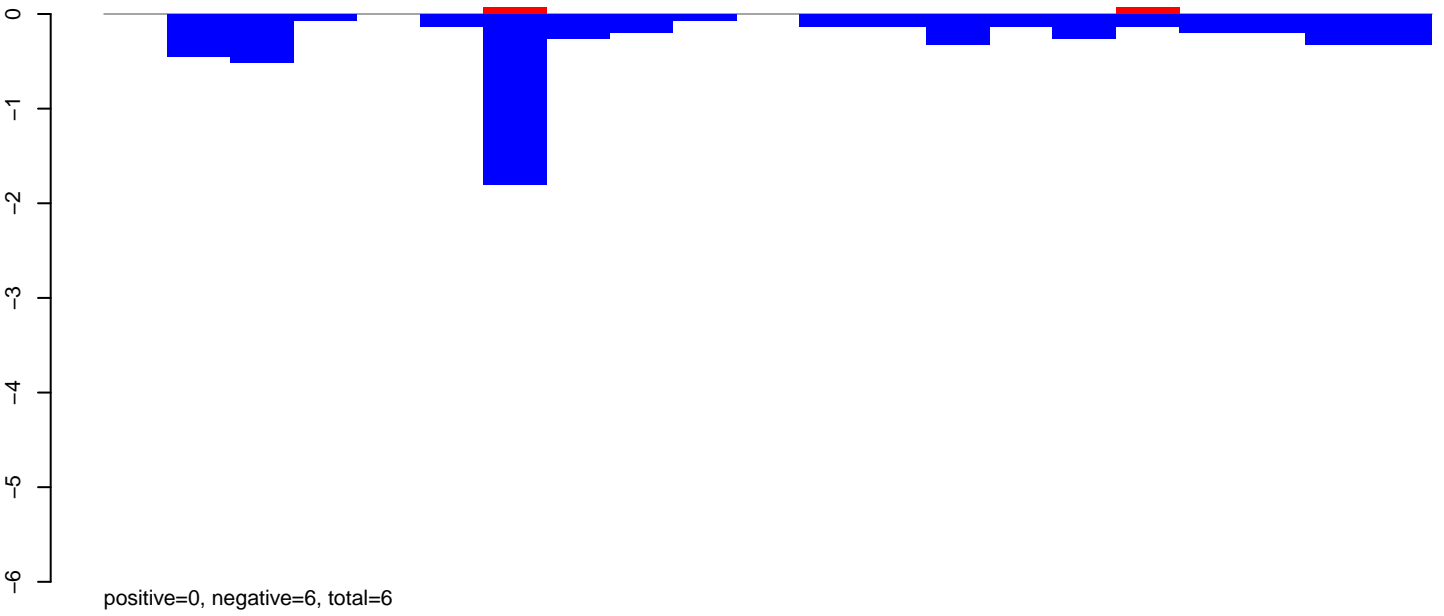
AeAlbo\_Larvae\_CT.24\_35.rep



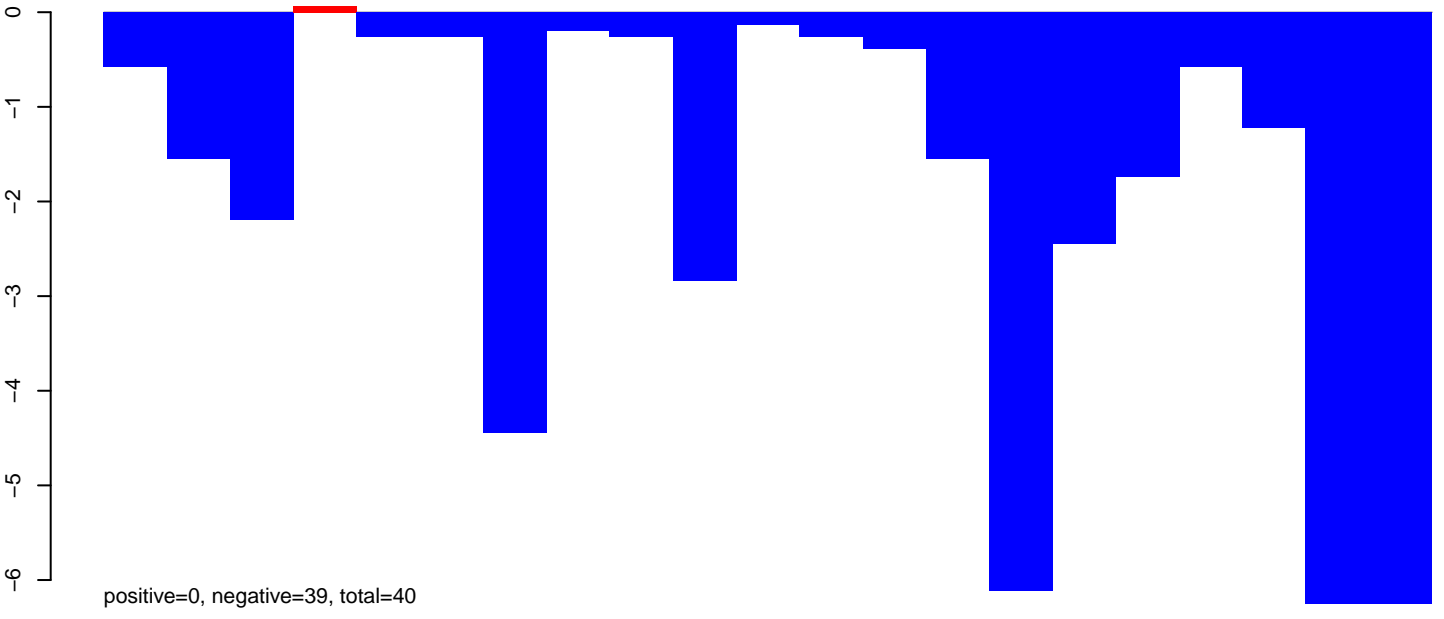
AeAlbo\_Larvae\_CT.rep



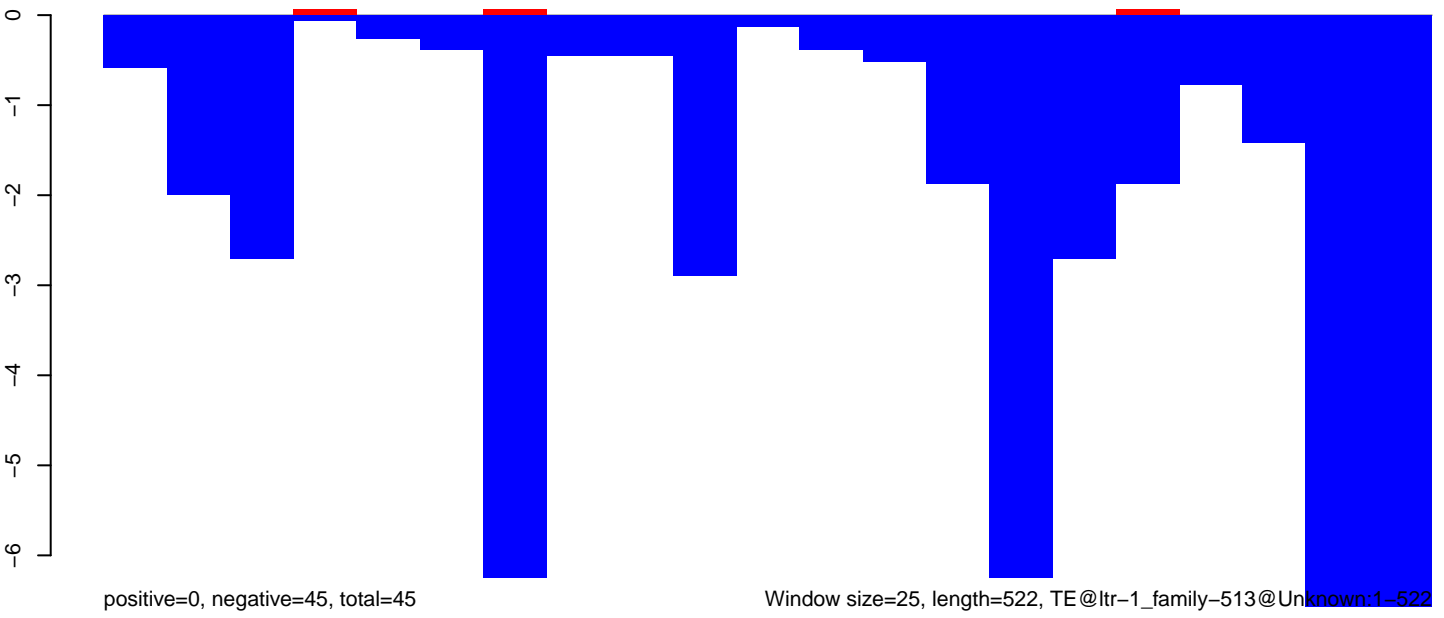
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



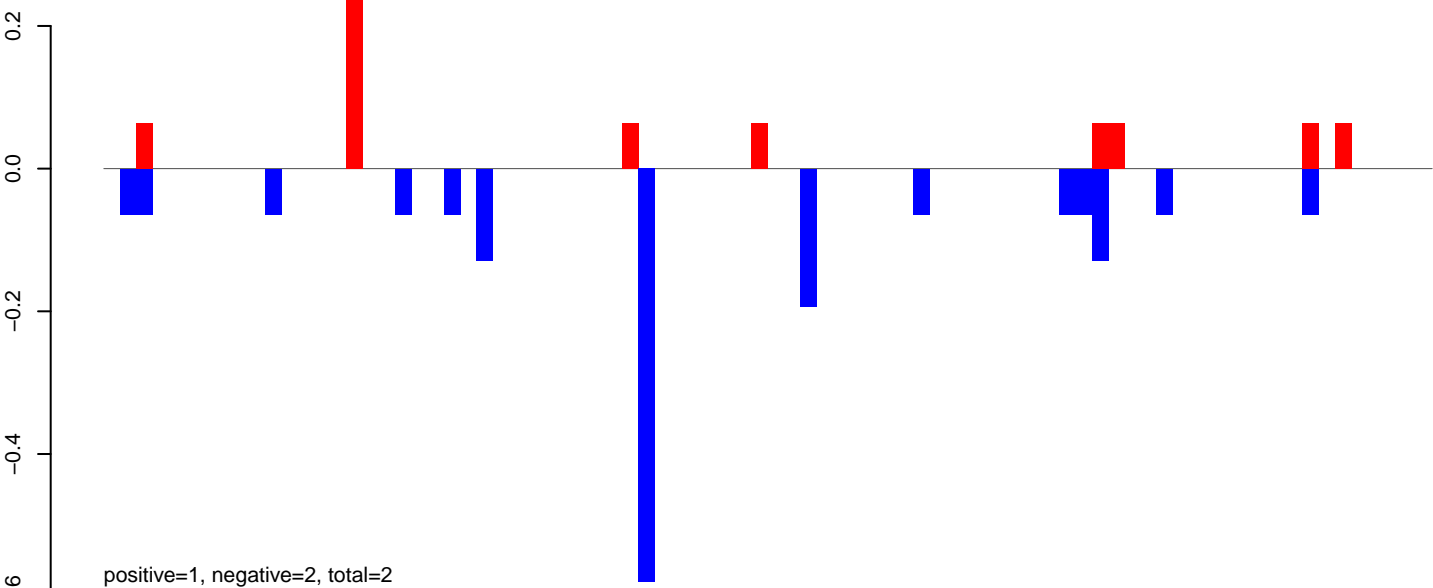
AeAlbo\_Larvae\_CT.rep



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100 200 300 400 500

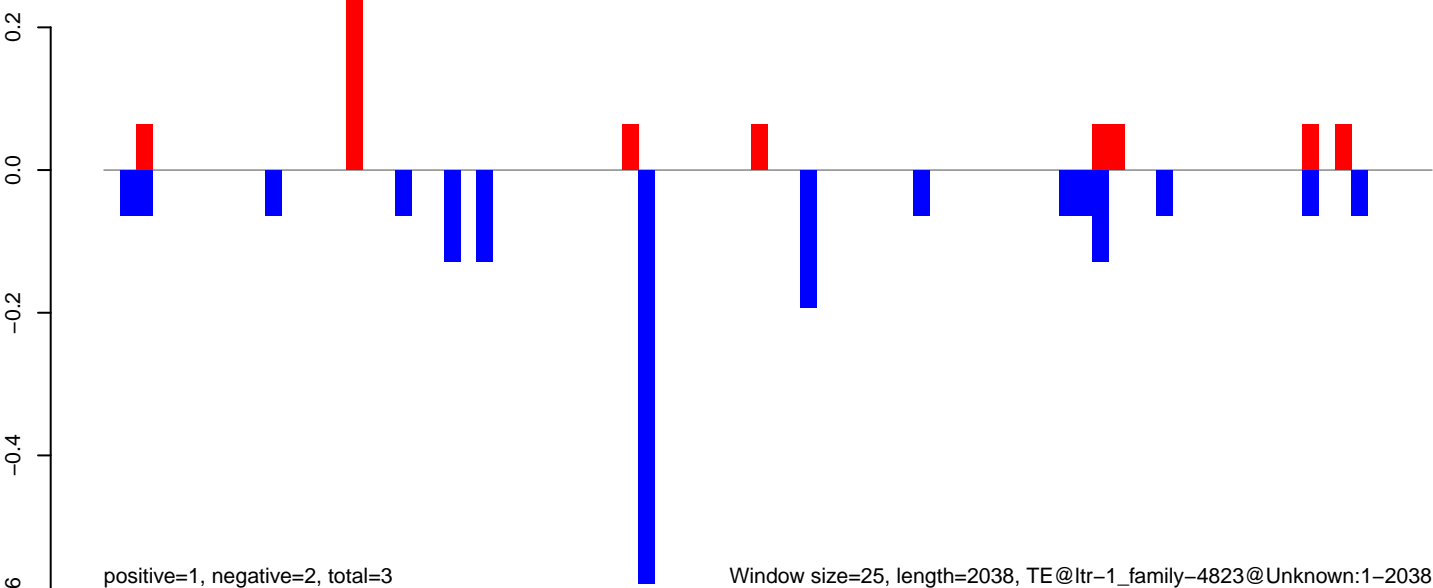
AeAlbo\_Larvae\_CT.18\_23.rep



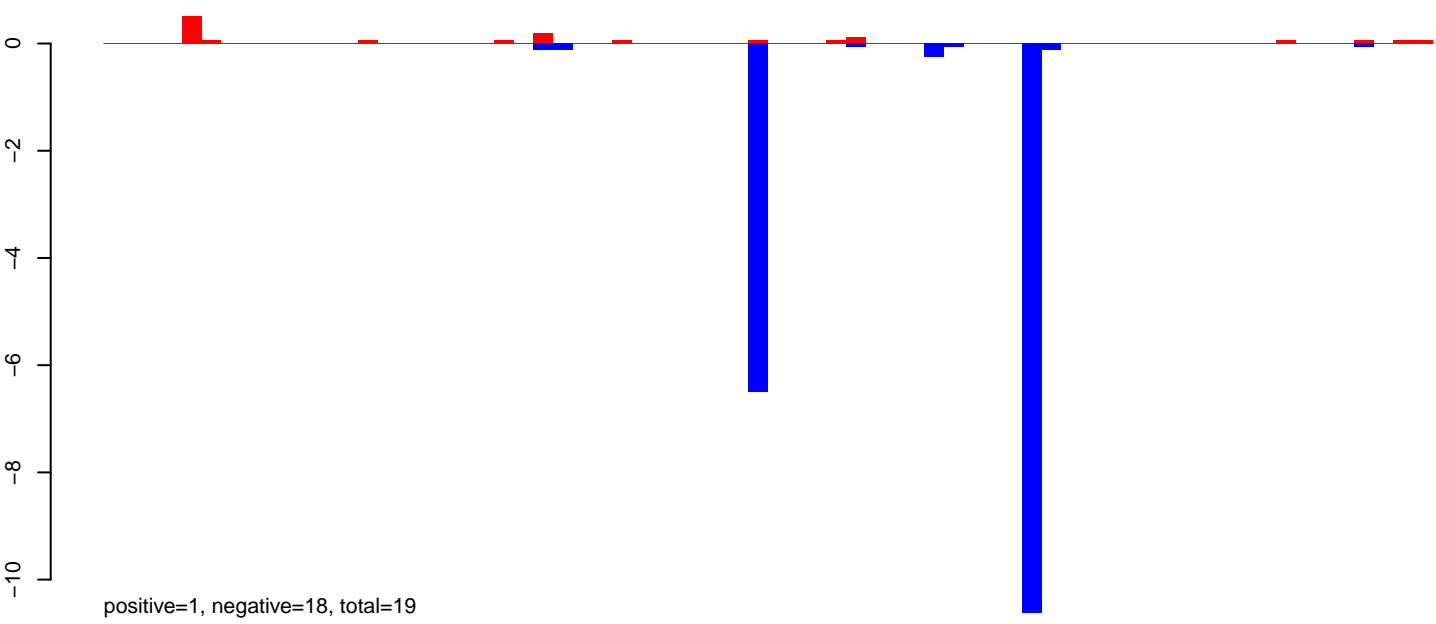
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



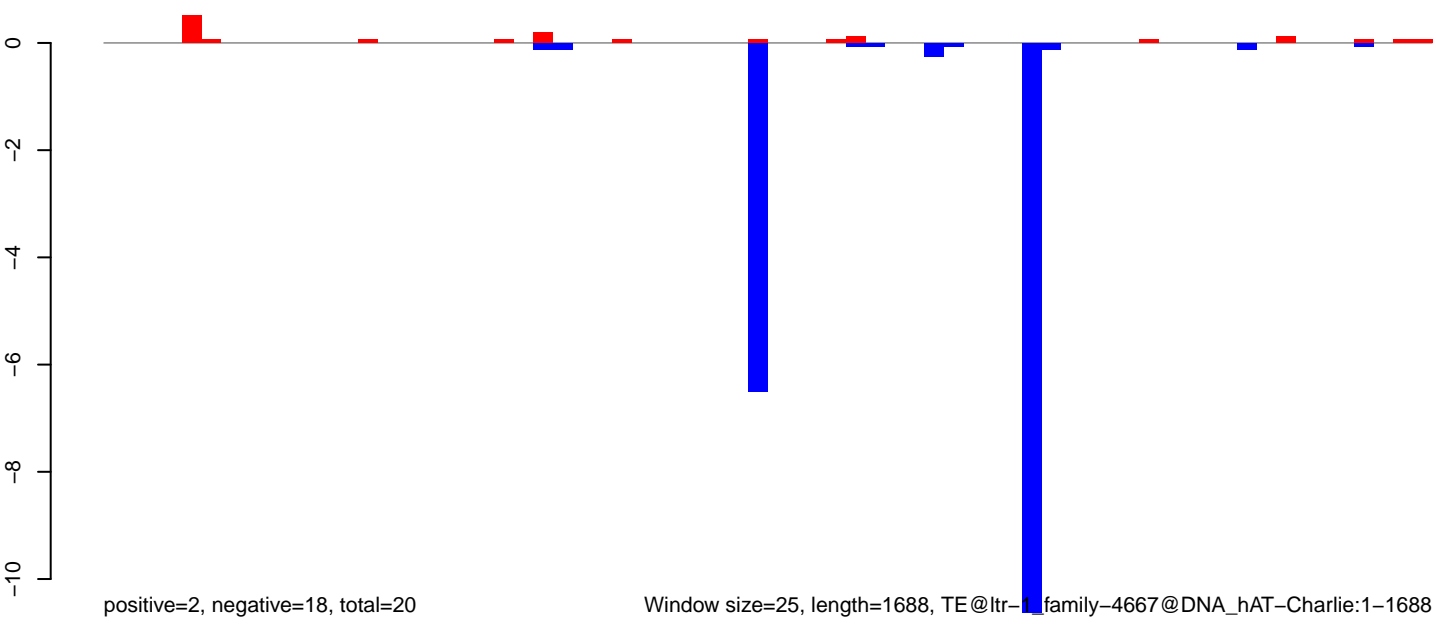
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

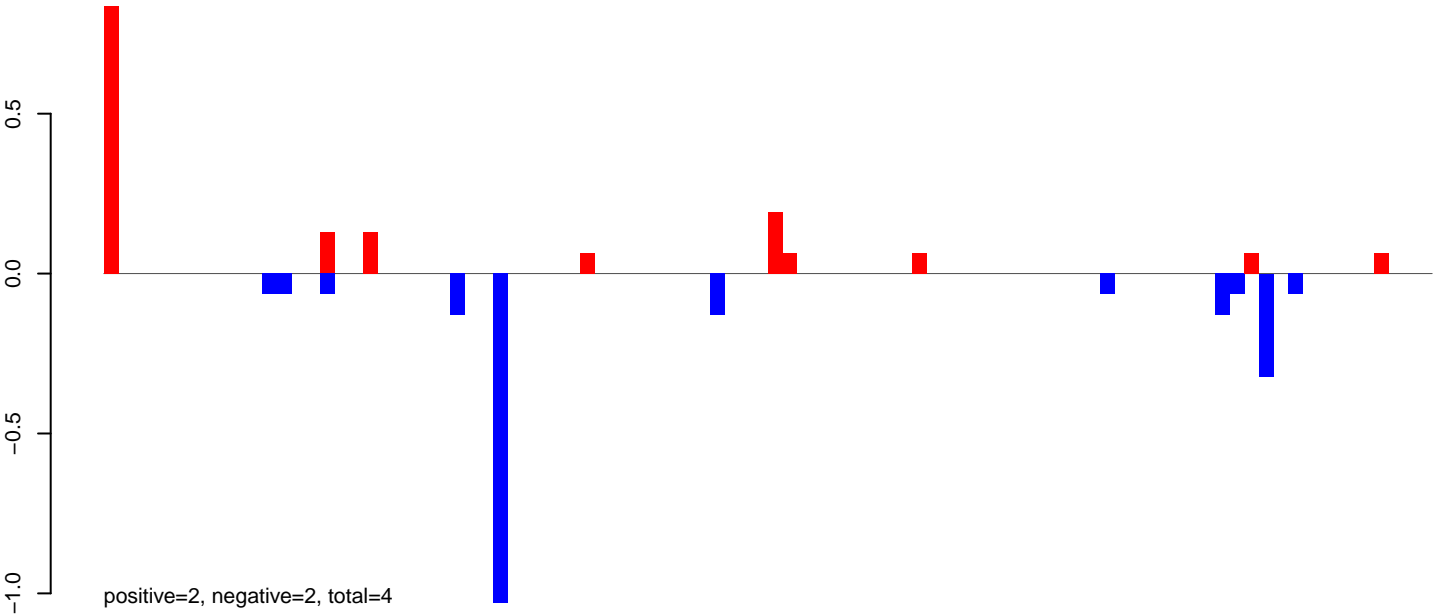


AeAlbo\_Larvae\_CT.rep



Window size=25, length=1688, TE@ltr-1 family-4667@DNA\_hAT-Charlie:1-1688

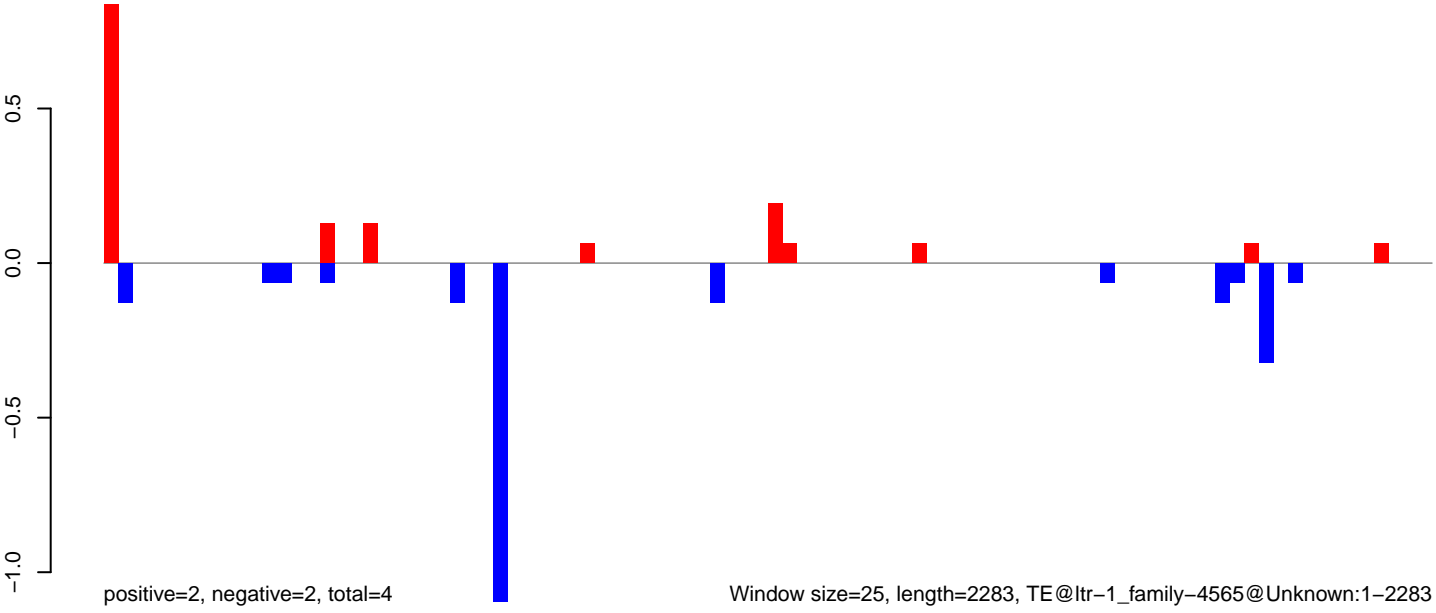
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

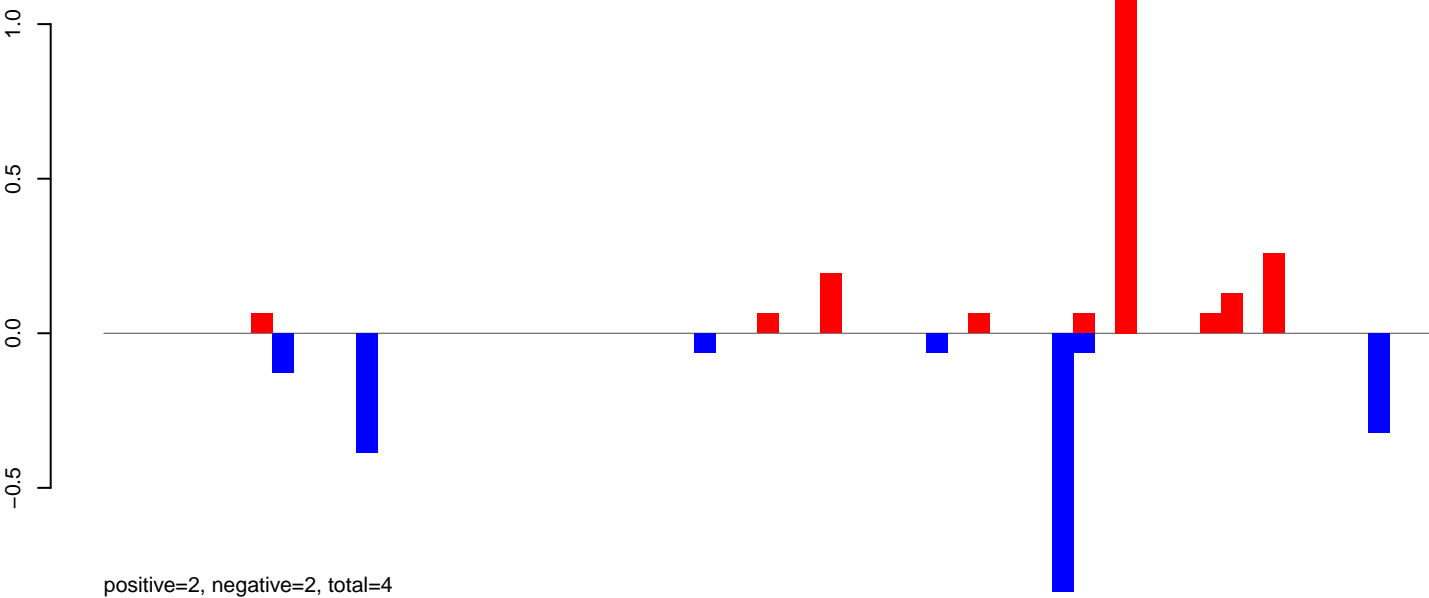


AeAlbo\_Larvae\_CT.rep

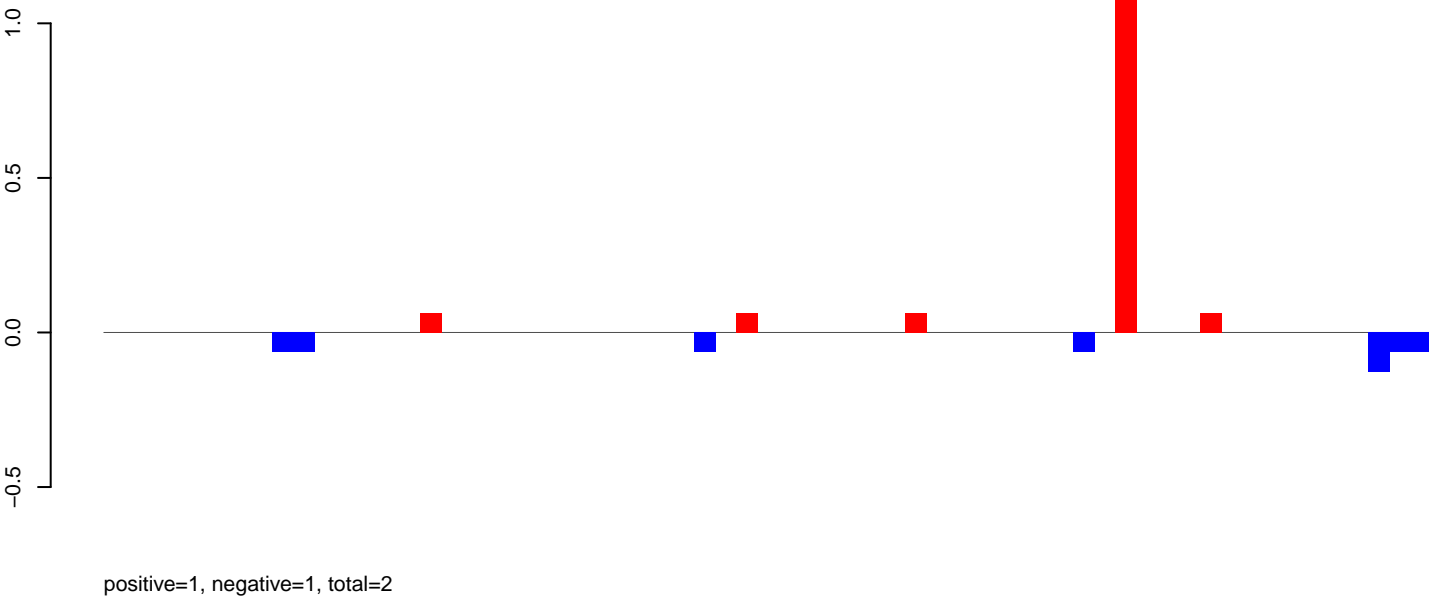


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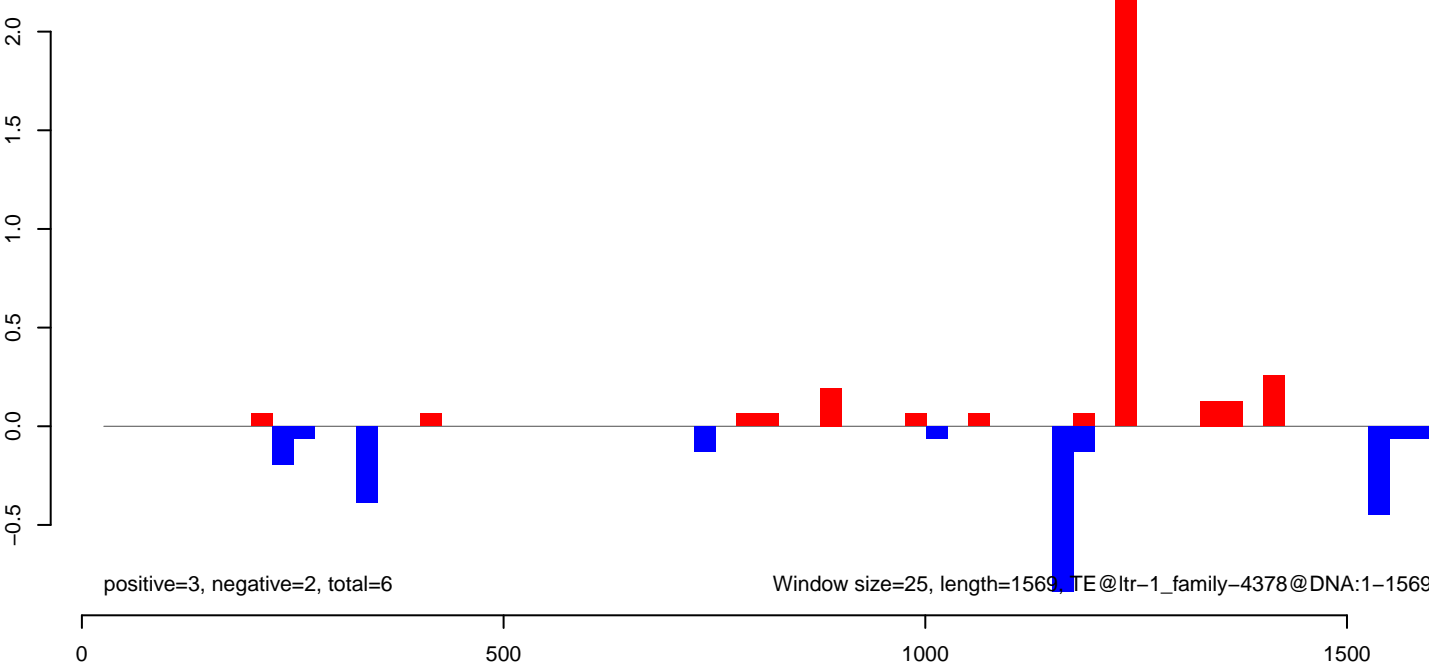
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

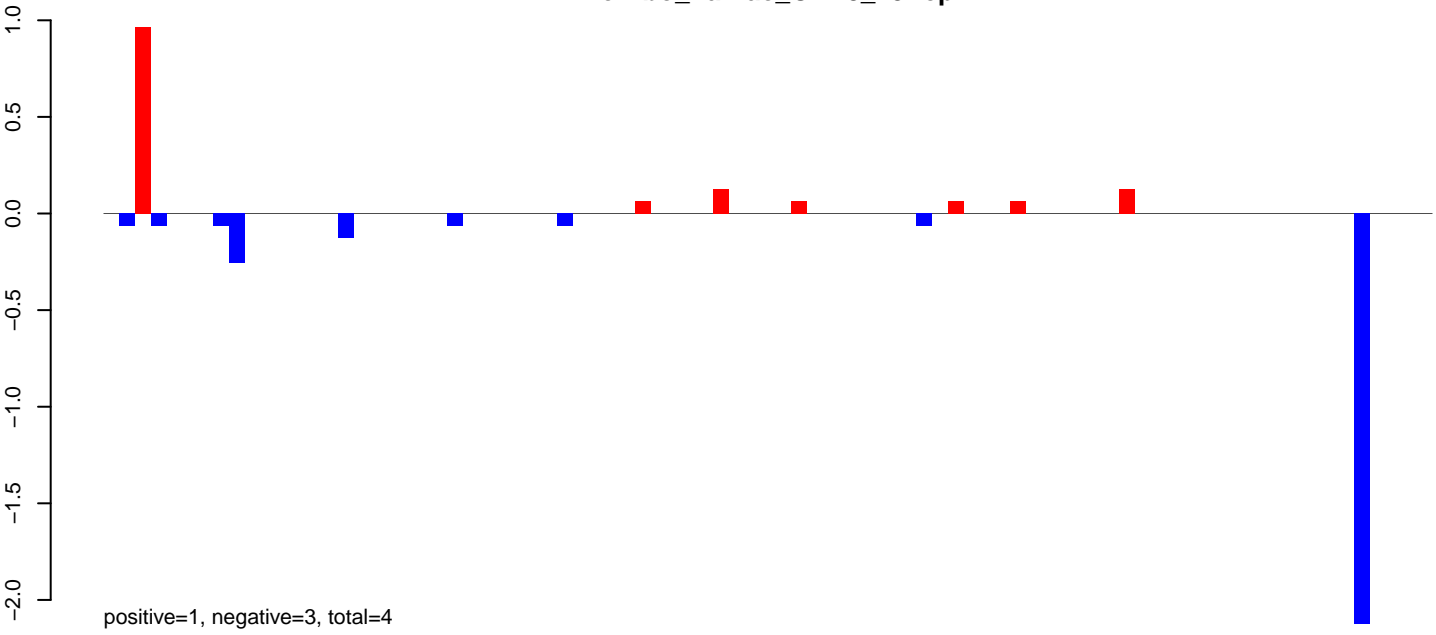


AeAlbo\_Larvae\_CT.rep

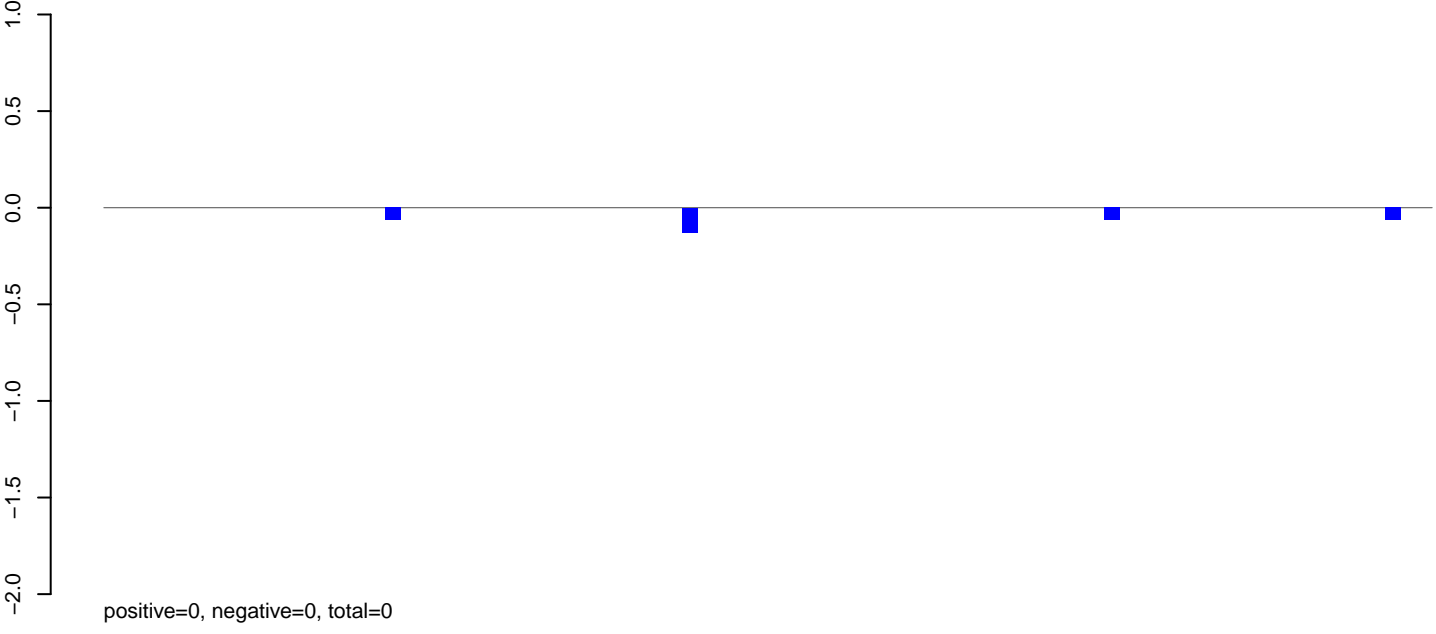




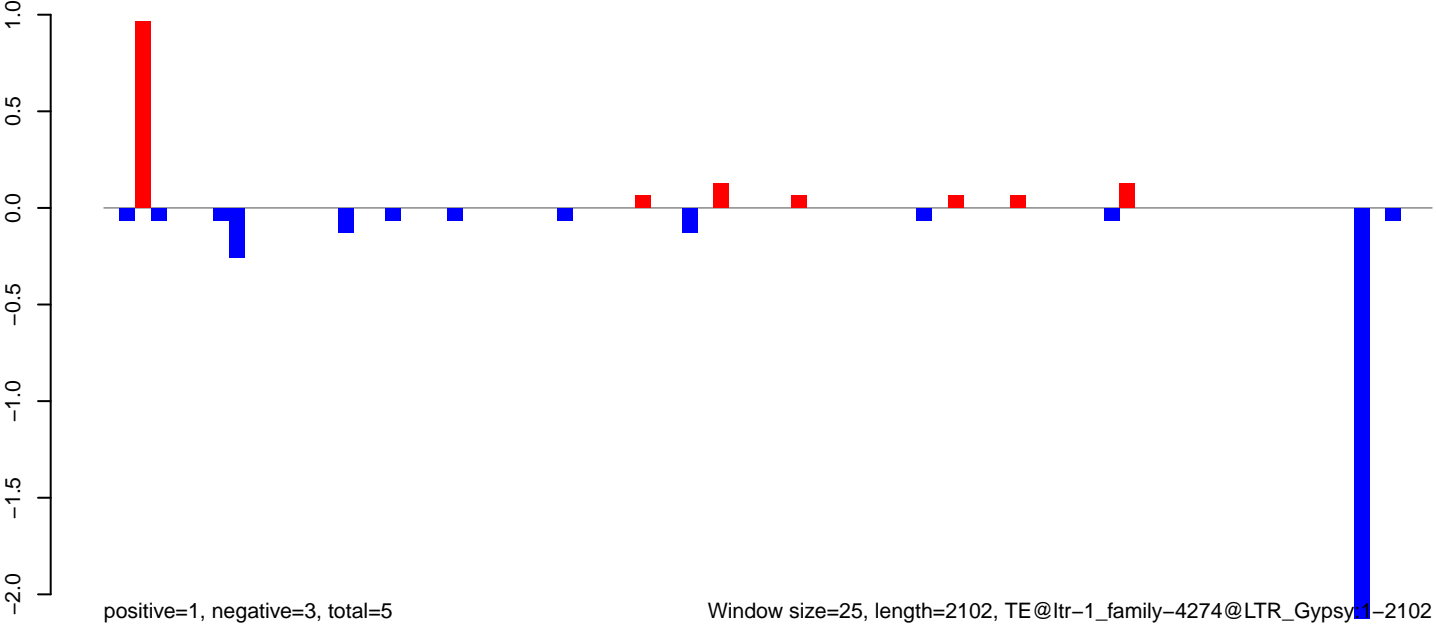
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

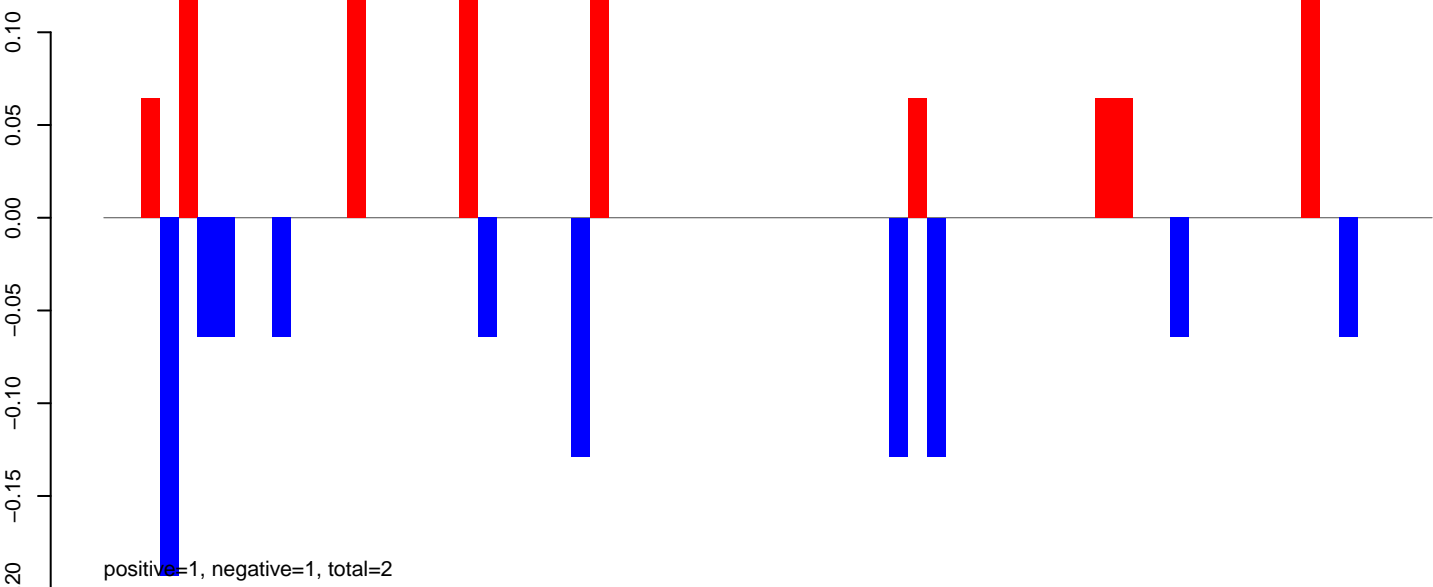


AeAlbo\_Larvae\_CT.rep

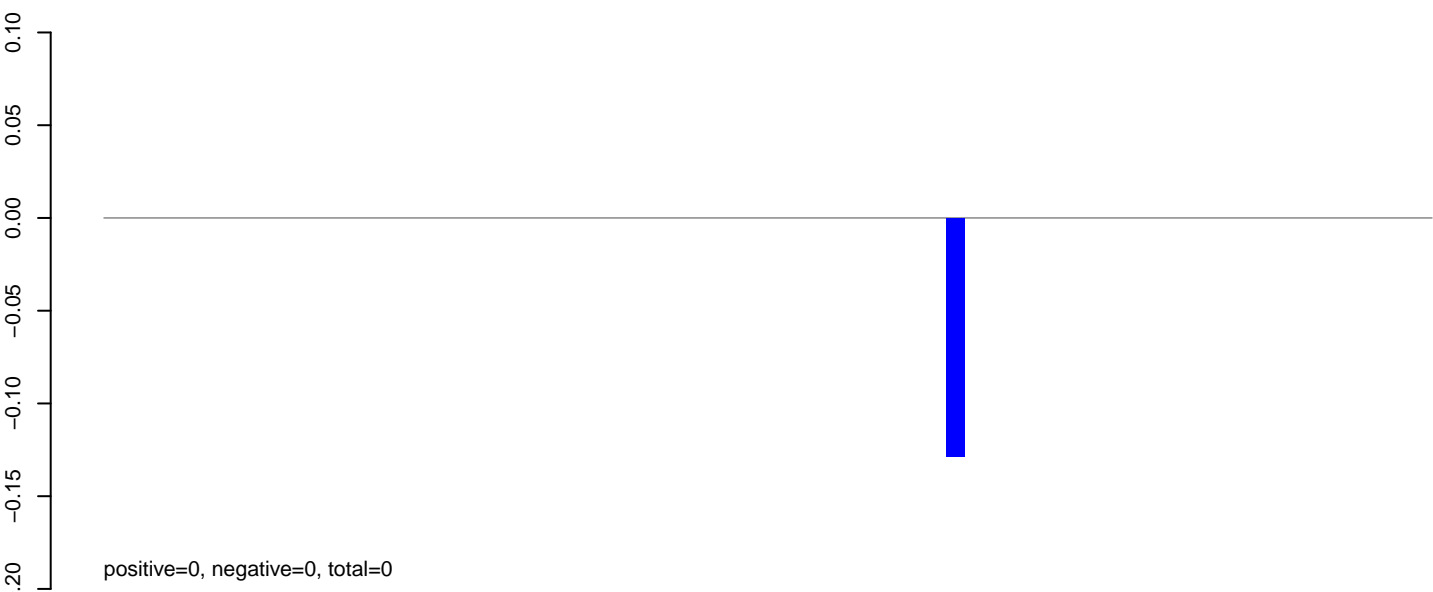


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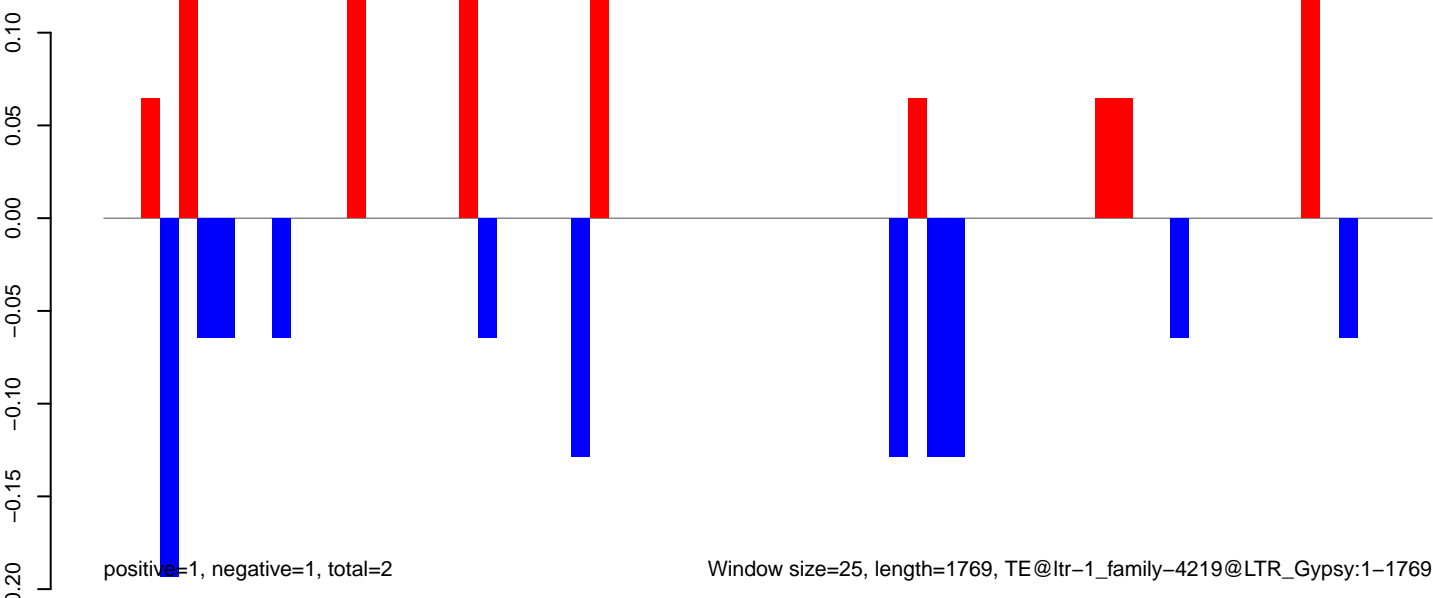
AeAlbo\_Larvae\_CT.18\_23.rep



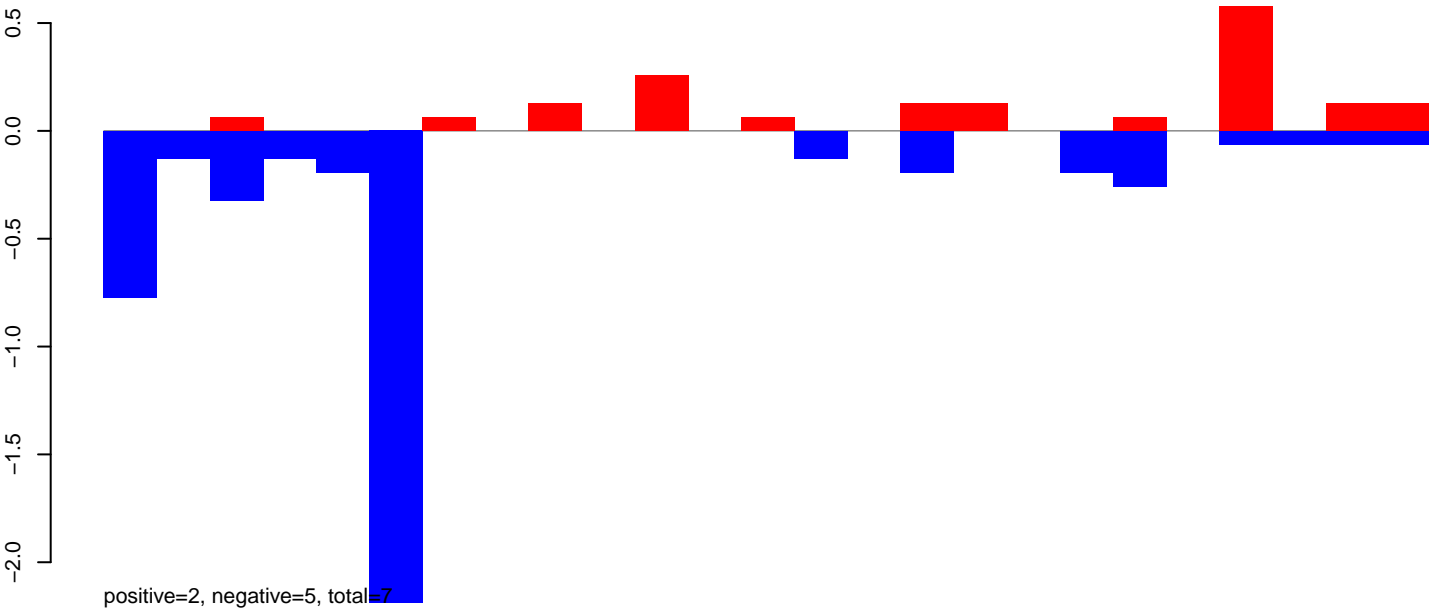
AeAlbo\_Larvae\_CT.24\_35.rep



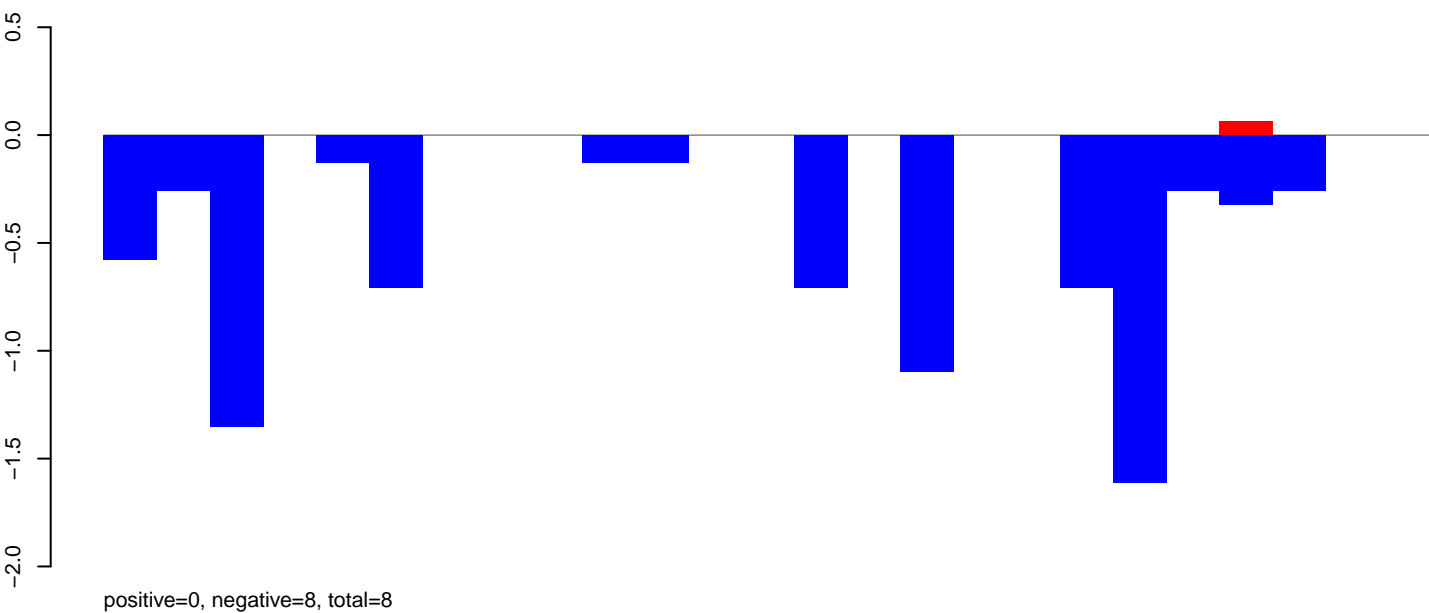
AeAlbo\_Larvae\_CT.rep



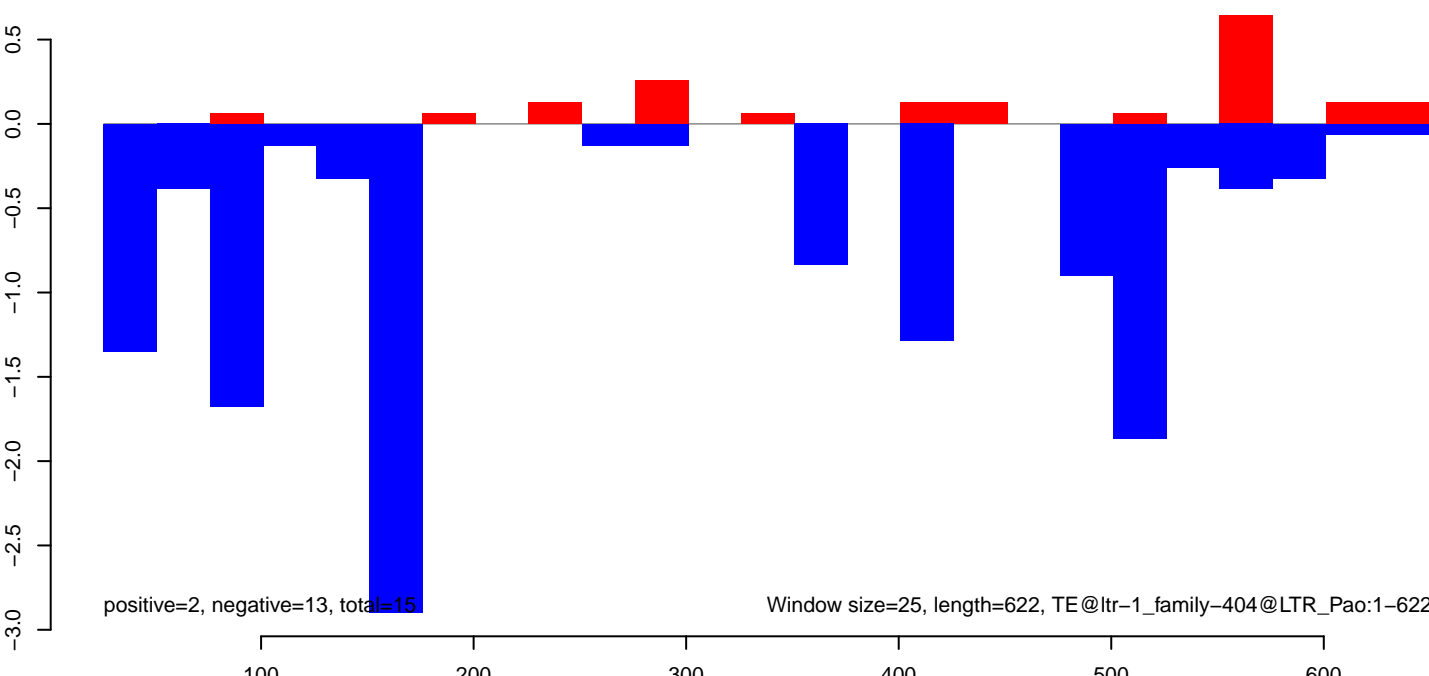
AeAlbo\_Larvae\_CT.18\_23.rep



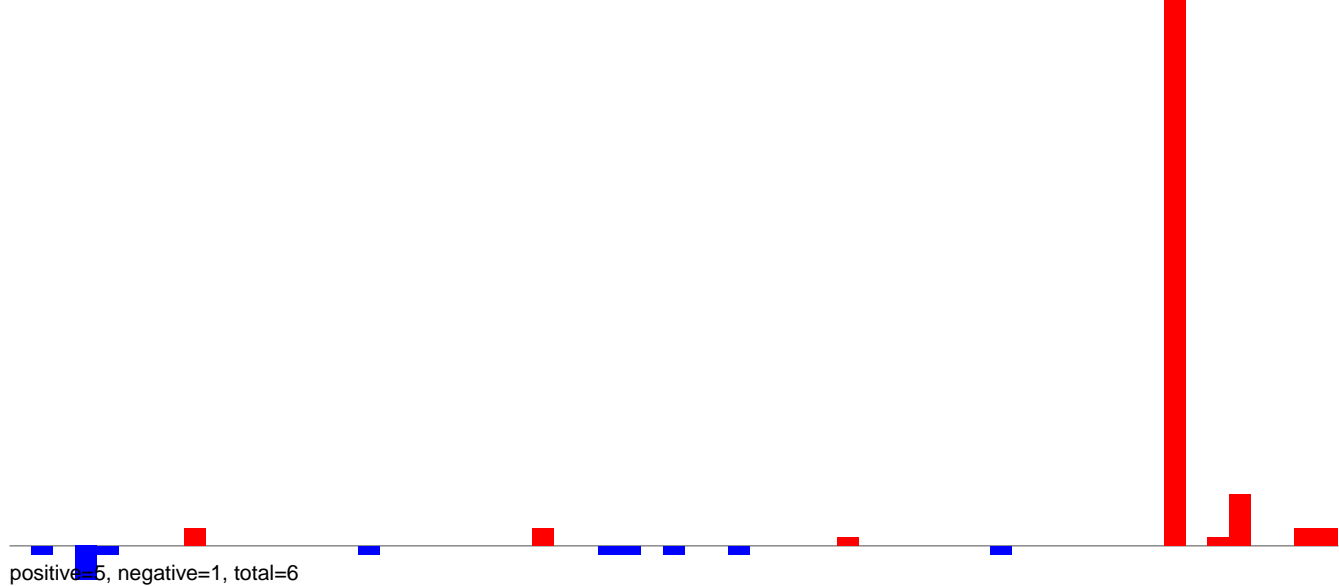
AeAlbo\_Larvae\_CT.24\_35.rep



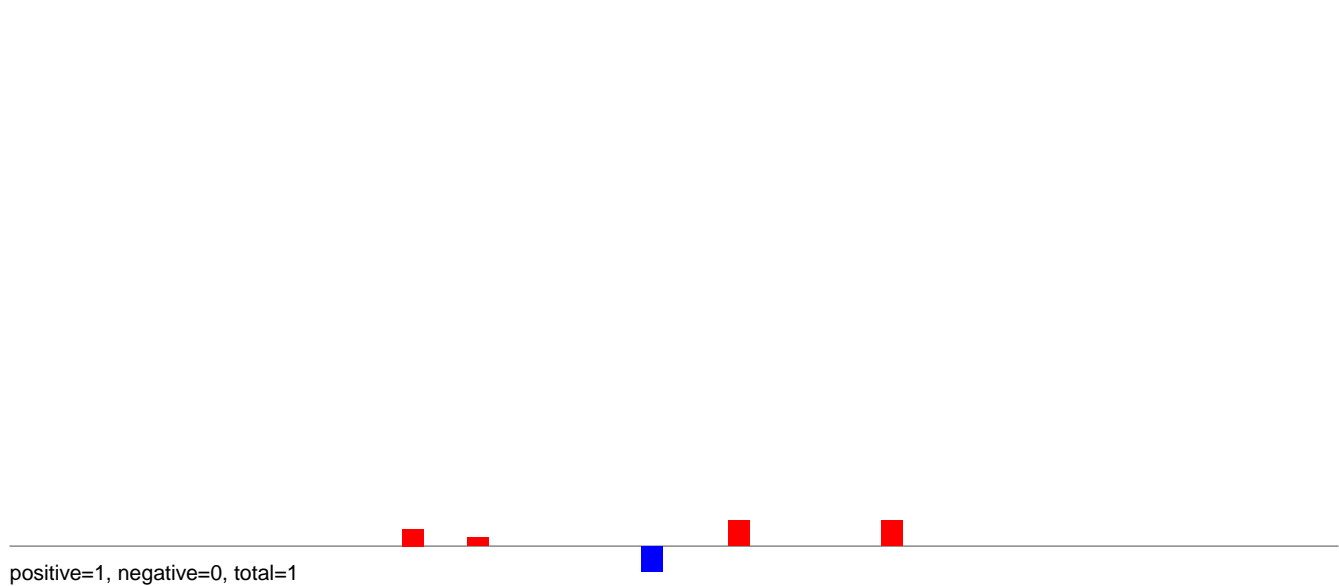
AeAlbo\_Larvae\_CT.rep



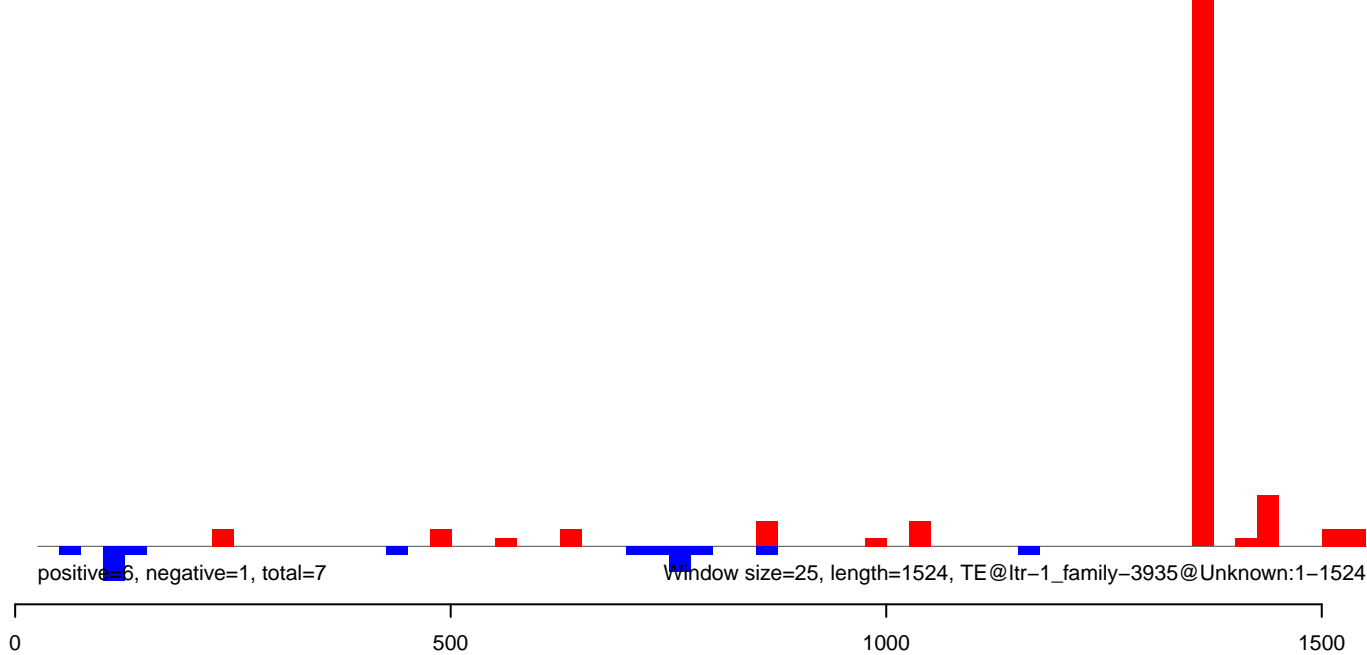
AeAlbo\_Larvae\_CT.18\_23.rep



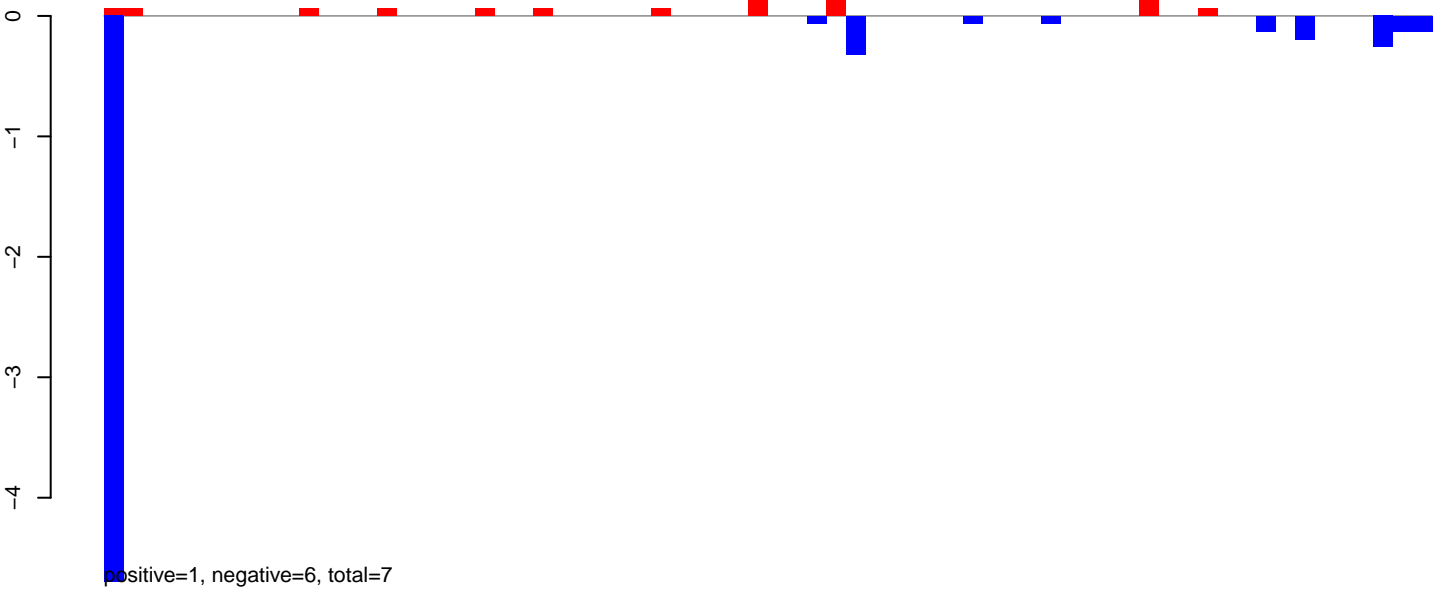
AeAlbo\_Larvae\_CT.24\_35.rep



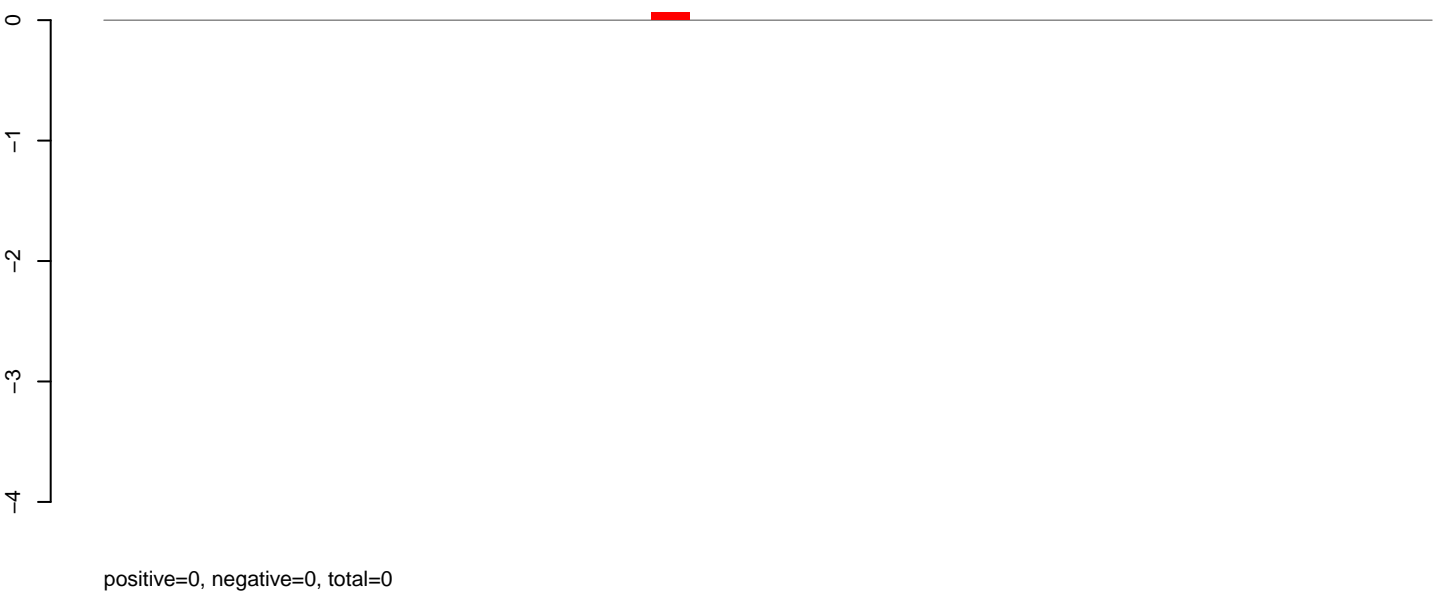
AeAlbo\_Larvae\_CT.rep



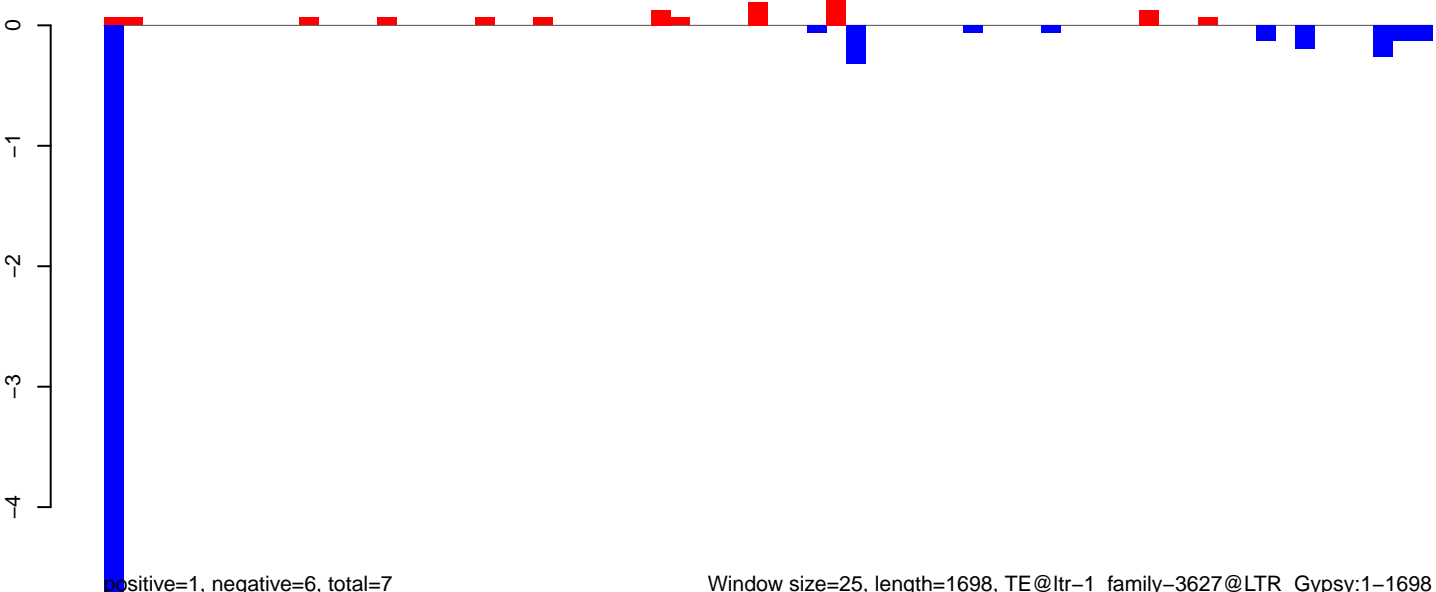
AeAlbo\_Larvae\_CT.18\_23.rep



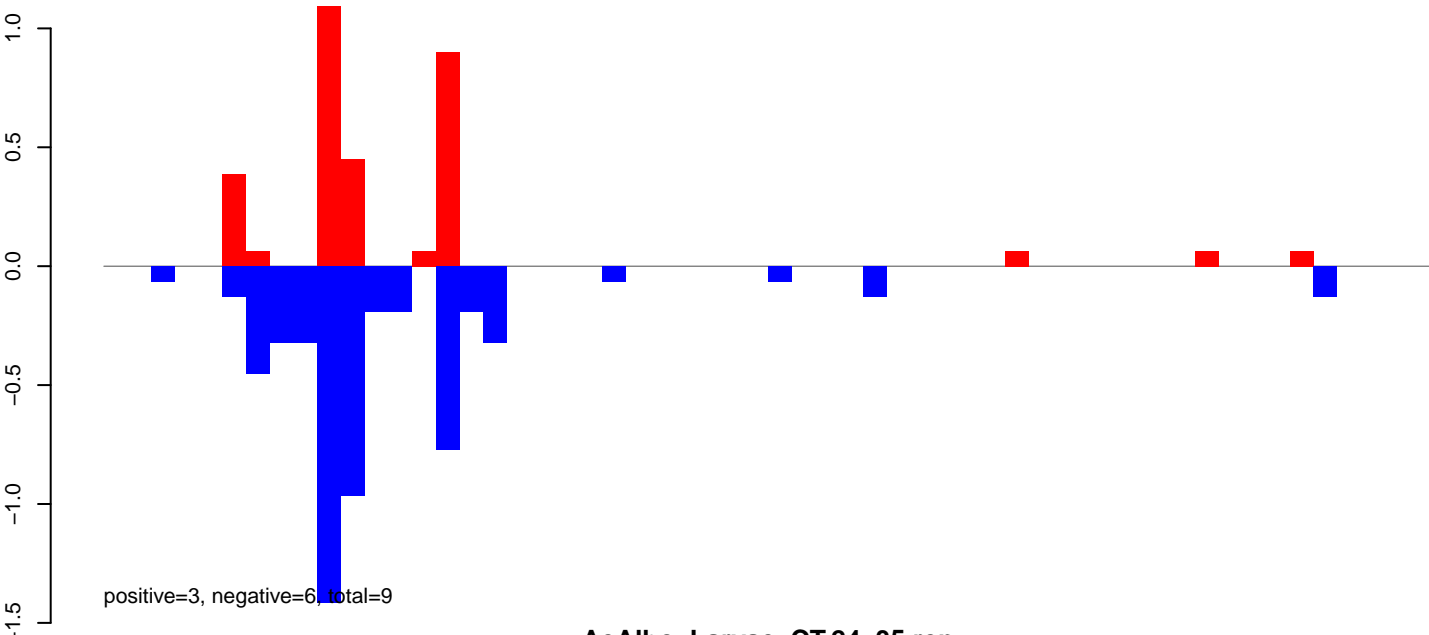
AeAlbo\_Larvae\_CT.24\_35.rep



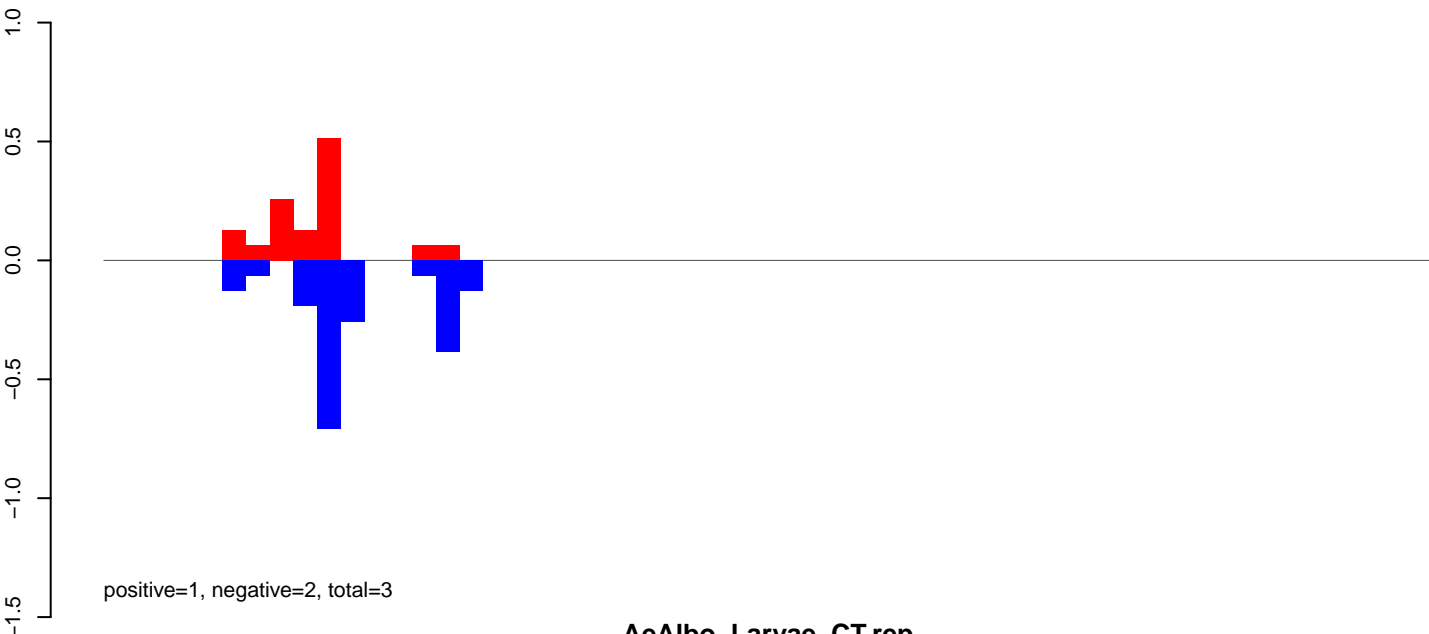
AeAlbo\_Larvae\_CT.rep



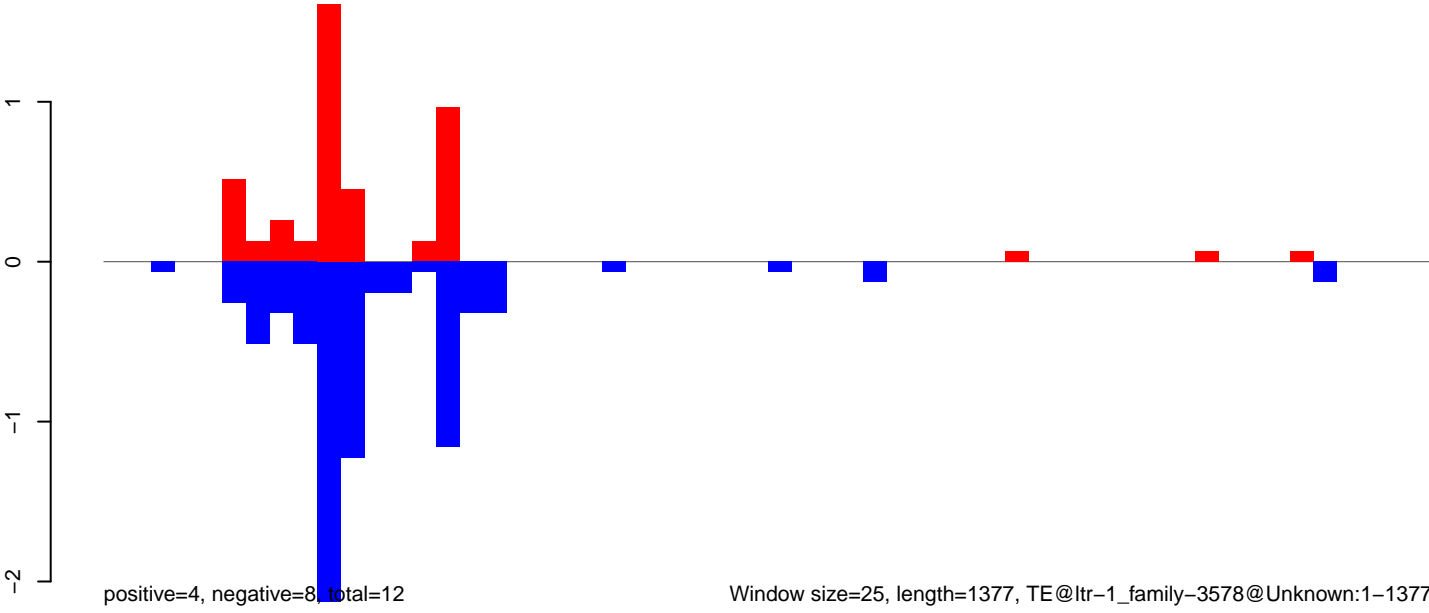
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



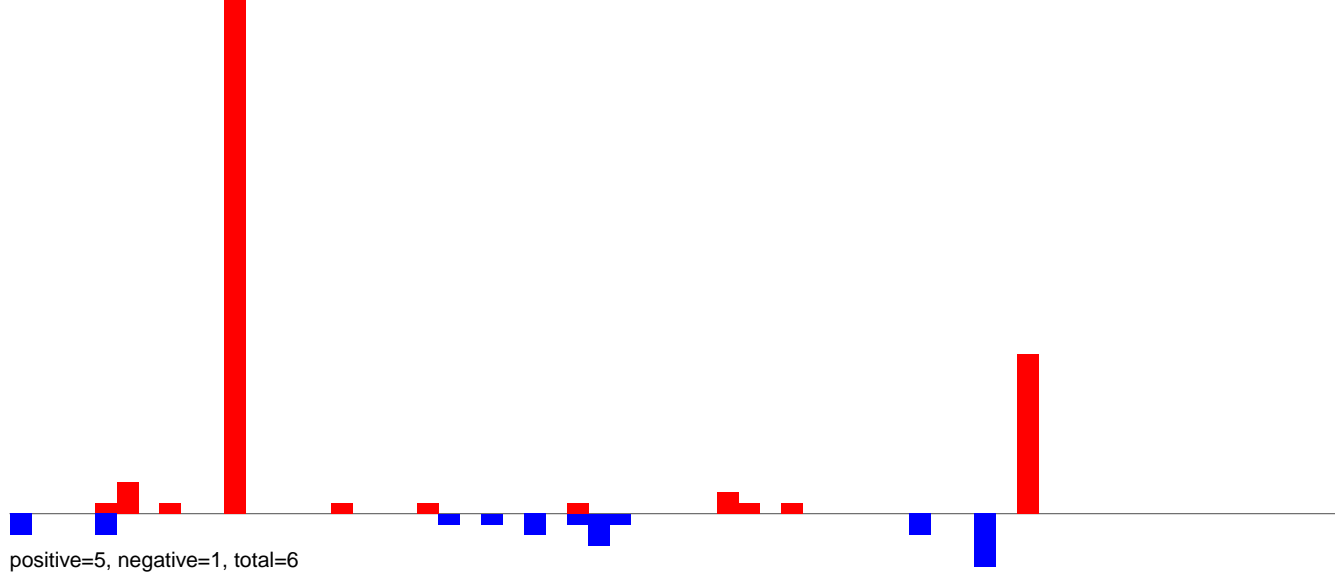
AeAlbo\_Larvae\_CT.rep



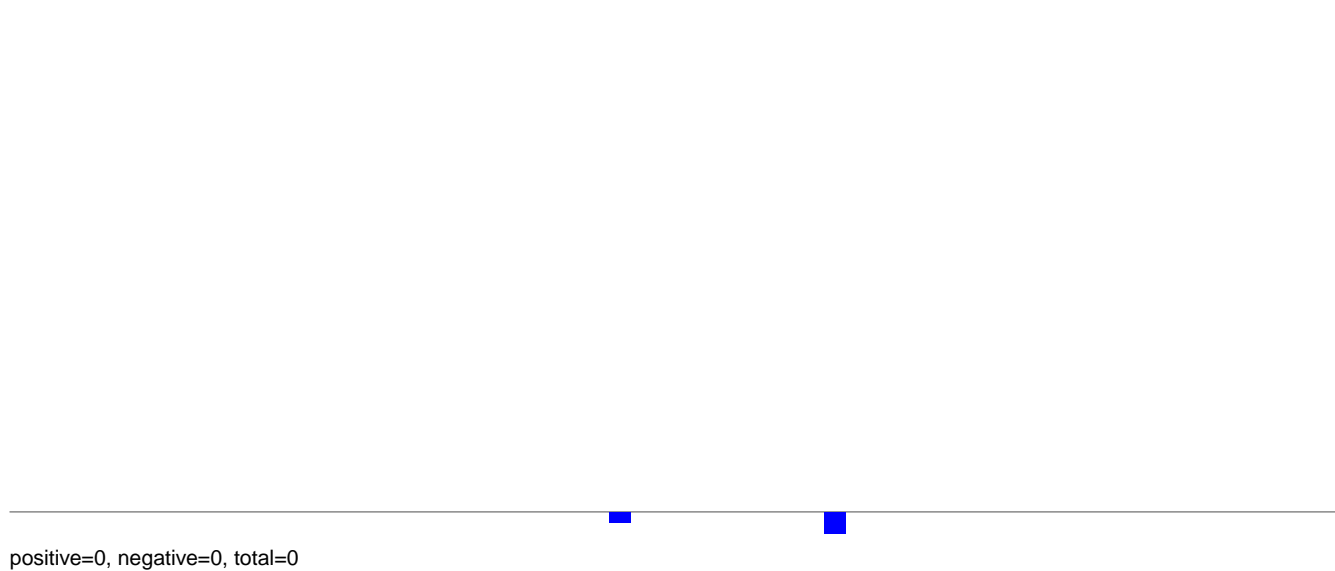
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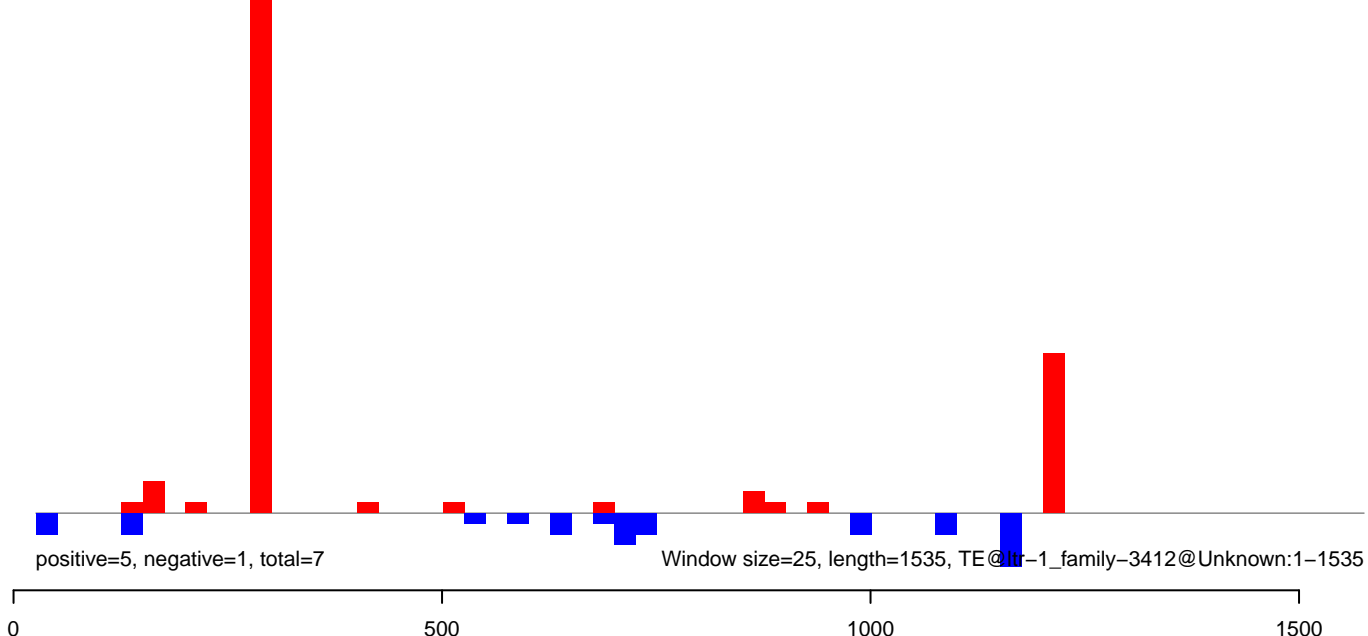
AeAlbo\_Larvae\_CT.18\_23.rep



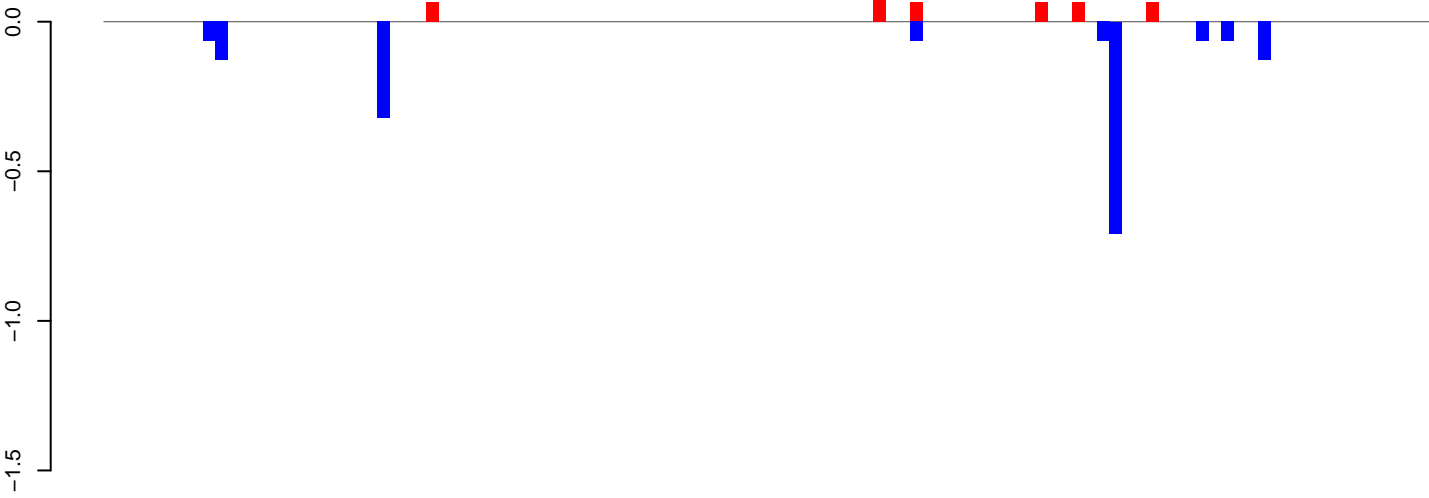
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

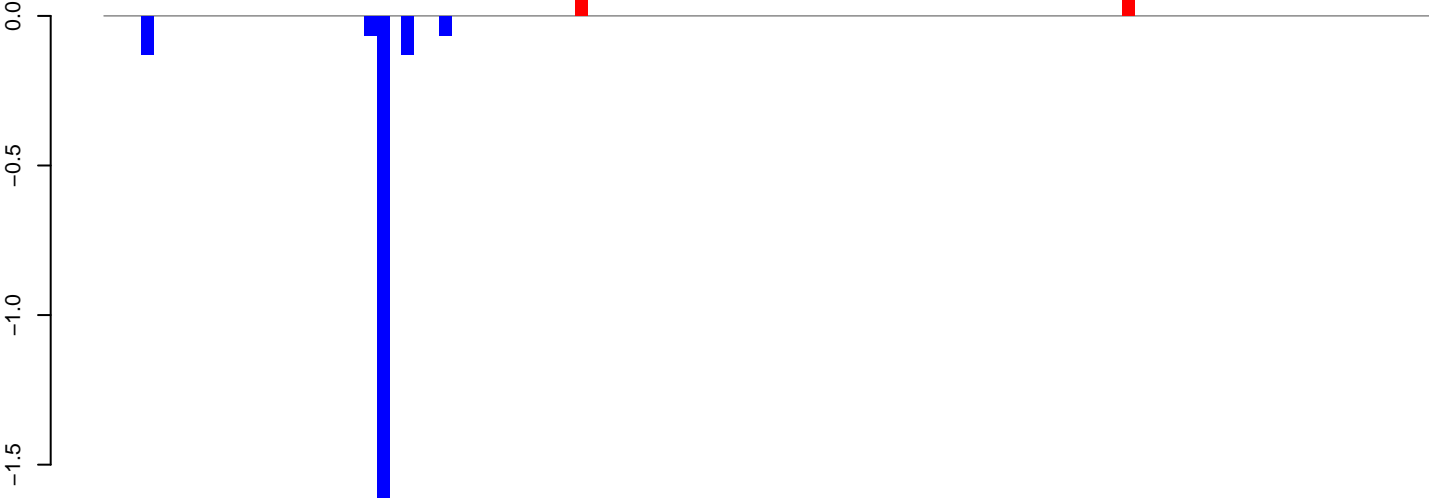


AeAlbo\_Larvae\_CT.18\_23.rep



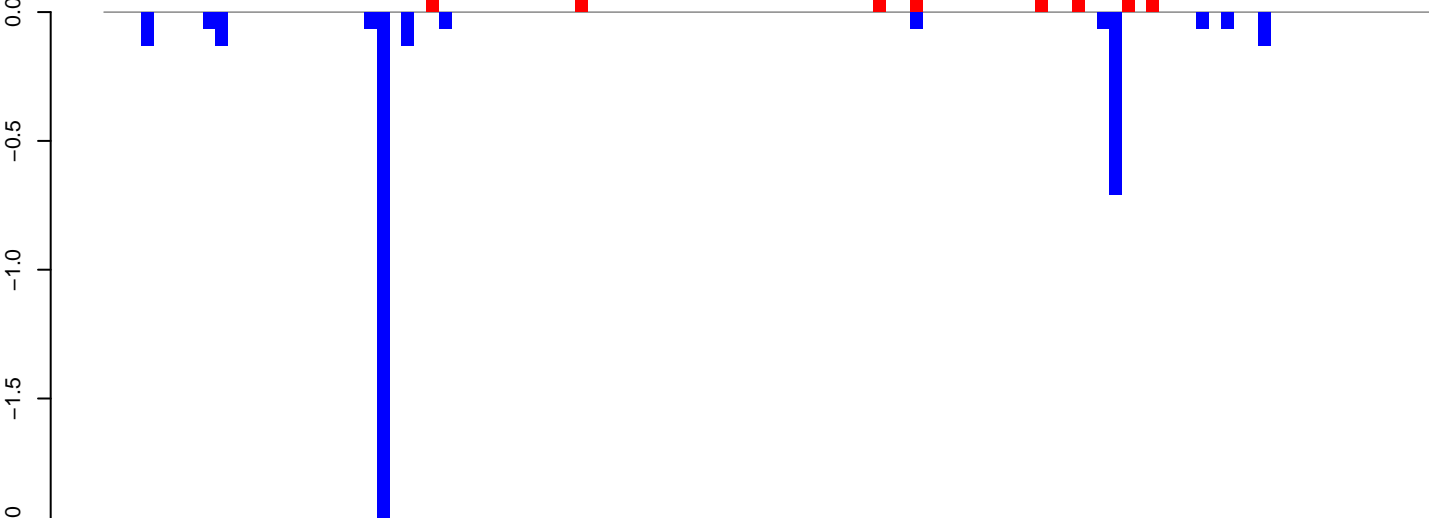
positive=1, negative=2, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=2, total=2

AeAlbo\_Larvae\_CT.rep



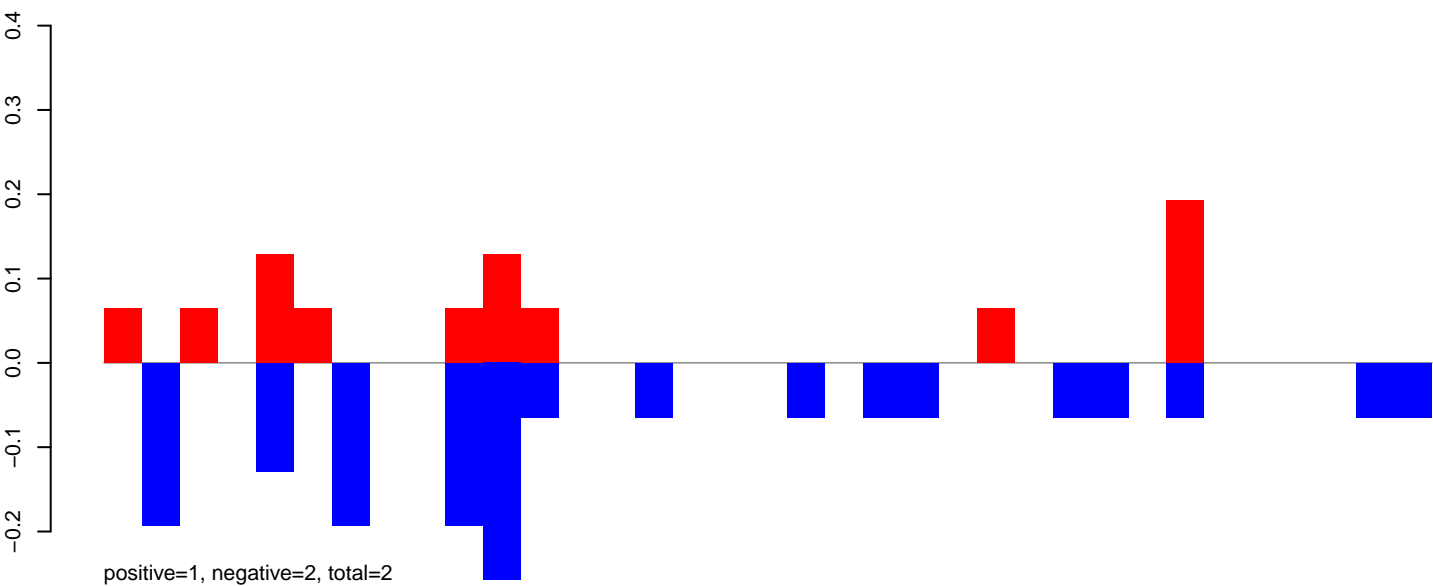
positive=1, negative=4, total=5

Window size=25, length=2662, TE@ltr-1\_family-3063@LTR\_Gypsy:1-2662

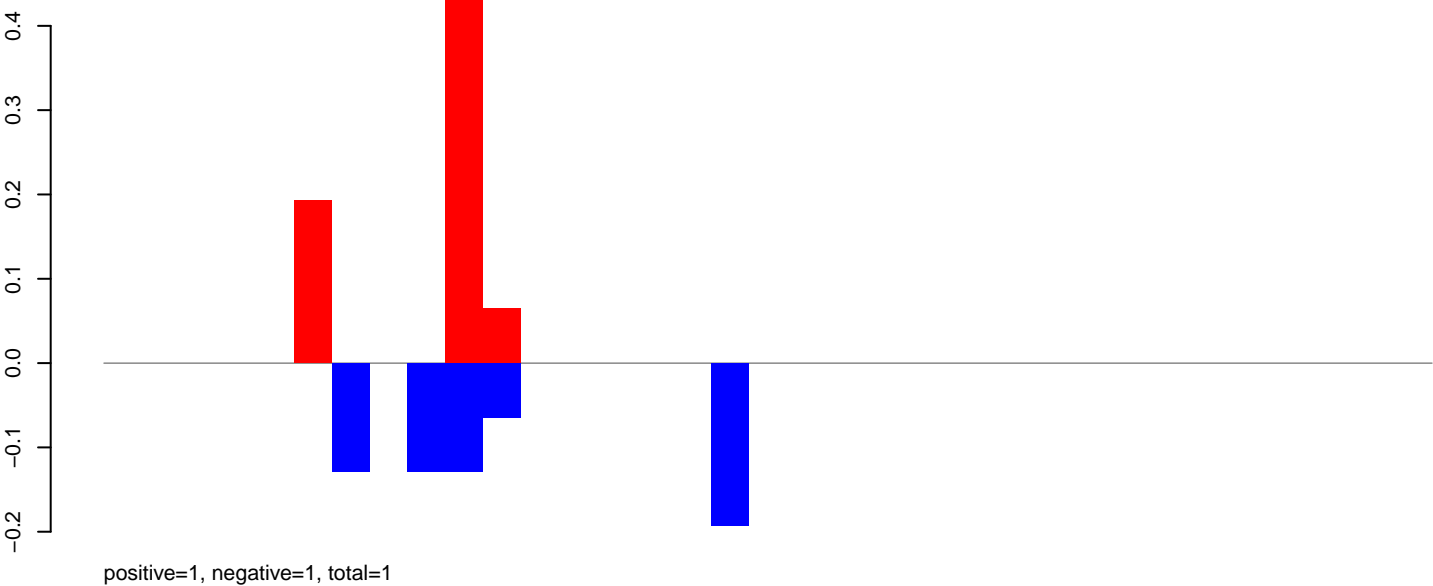
0 500 1000 1500 2000 2500



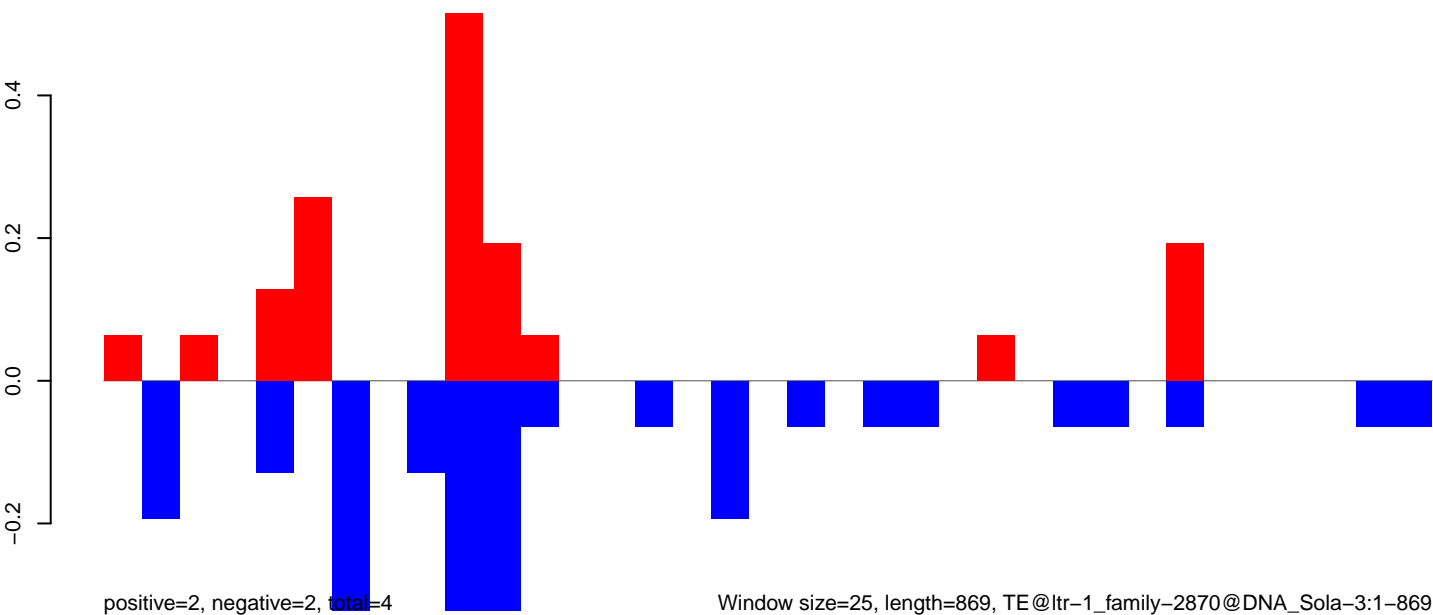
AeAlbo\_Larvae\_CT.18\_23.rep



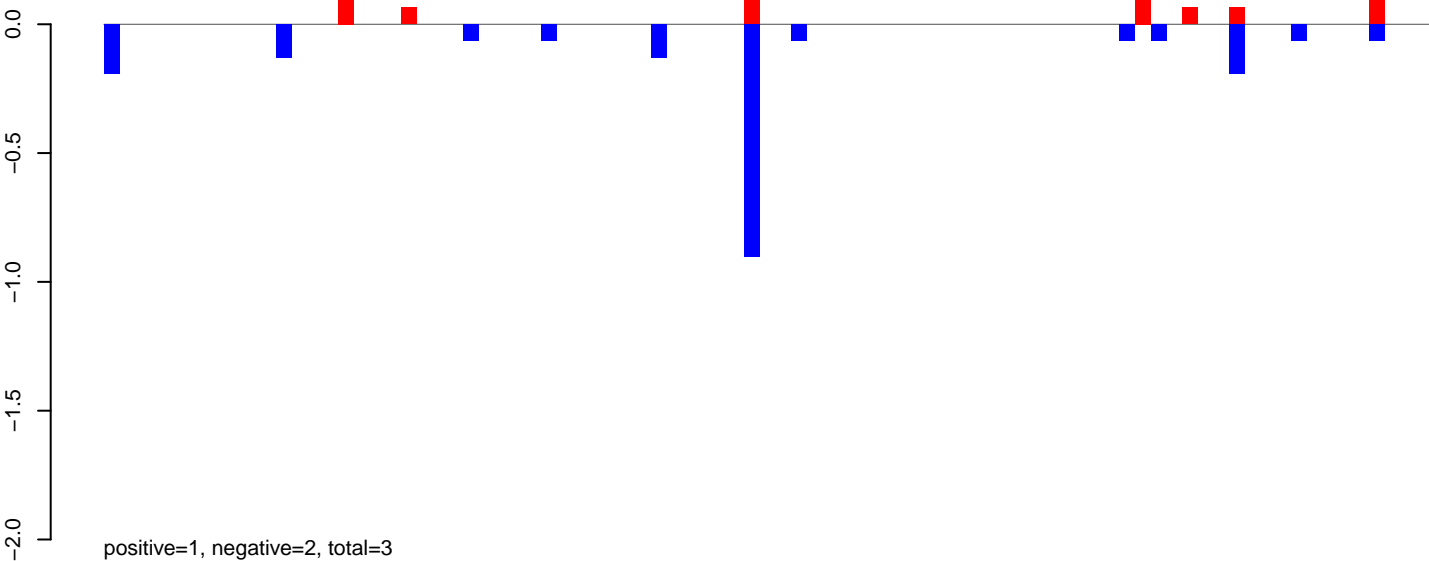
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



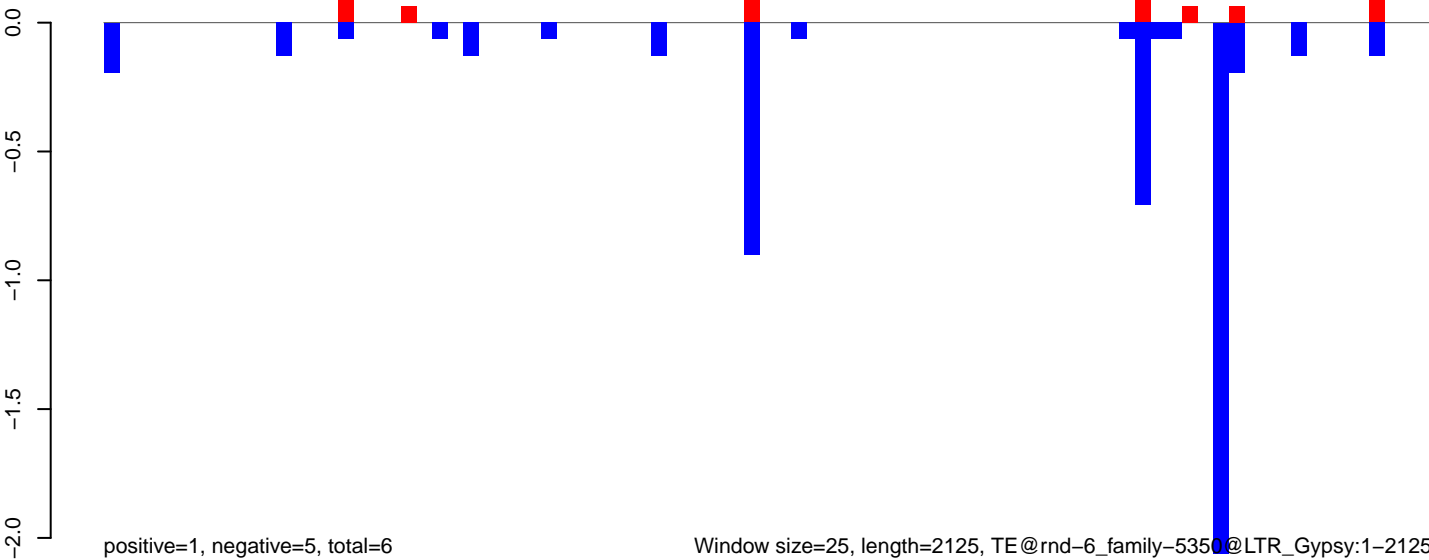
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

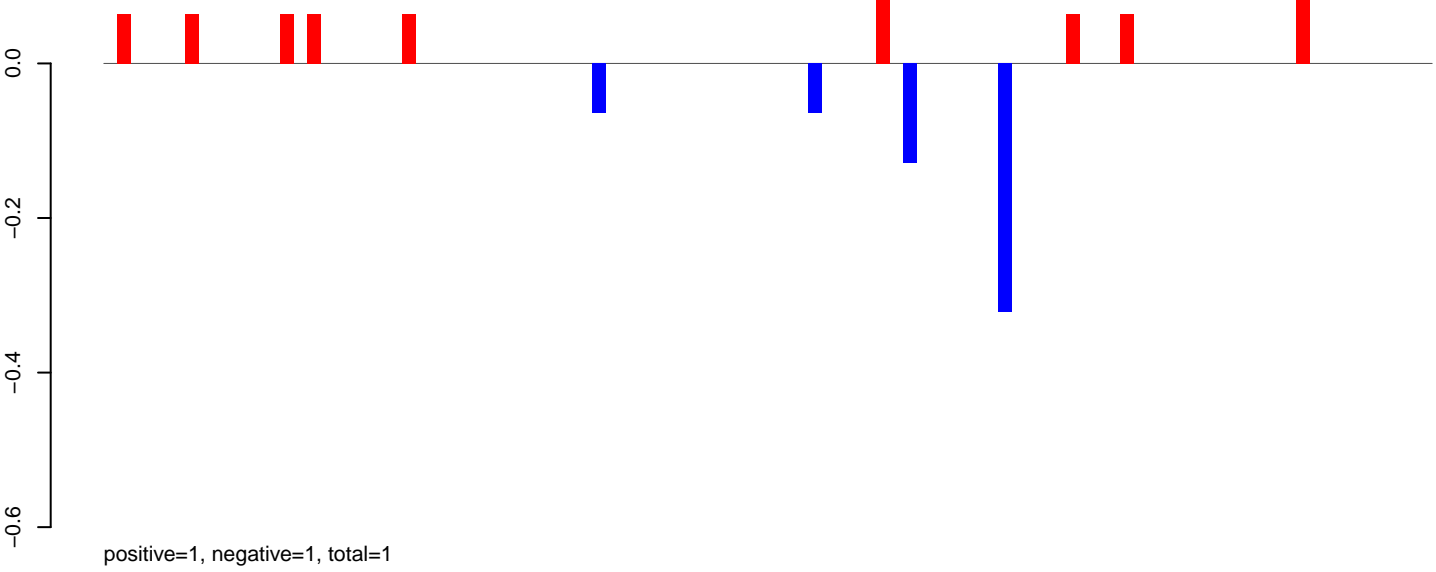


AeAlbo\_Larvae\_CT.rep

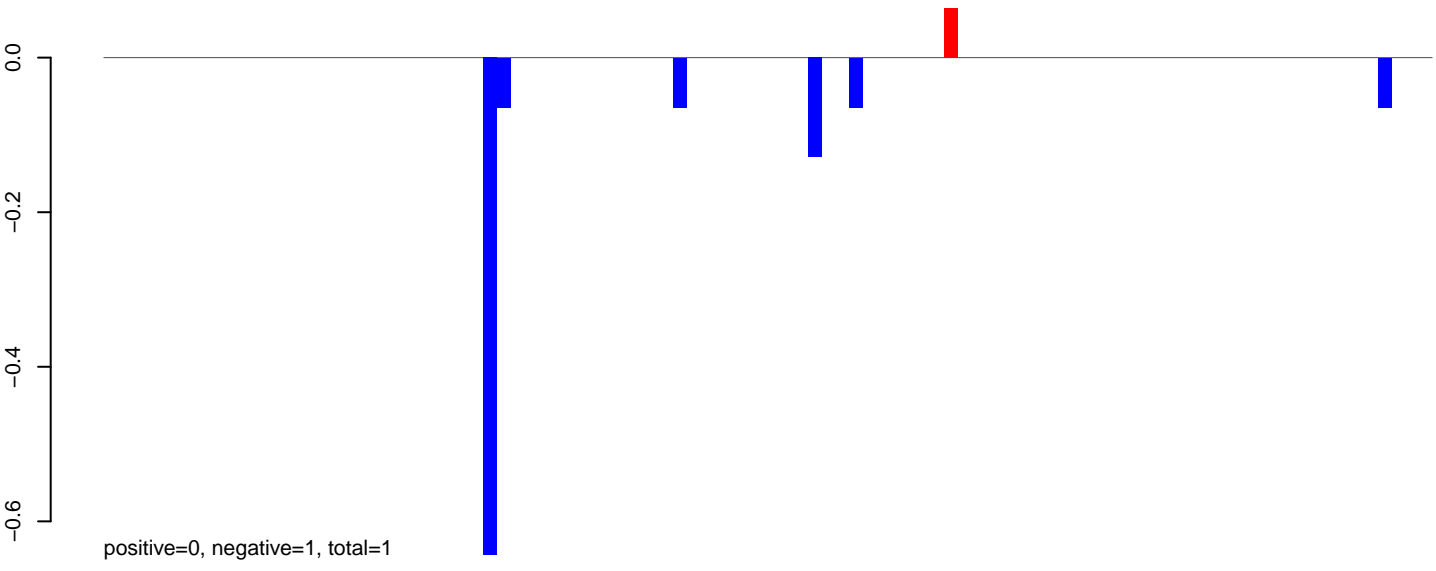


Window size=25, length=2125, TE@rnd-6\_family-5350@LTR\_Gypsy:1-2125

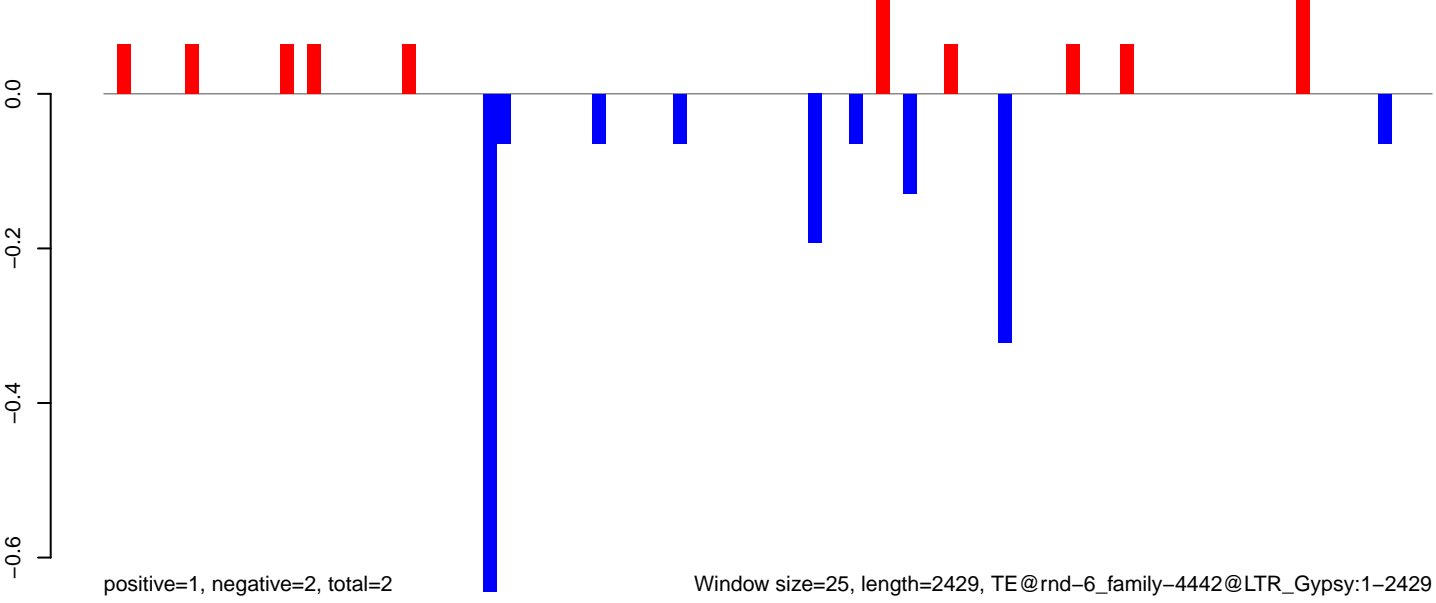
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

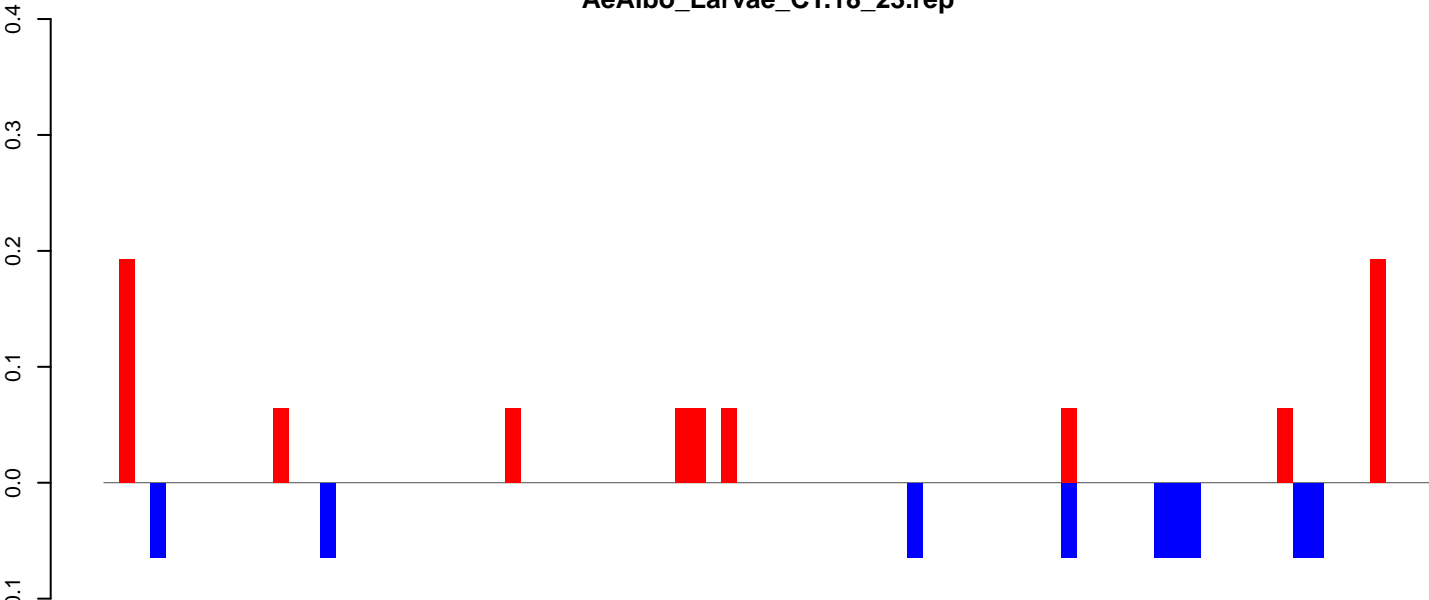


AeAlbo\_Larvae\_CT.rep

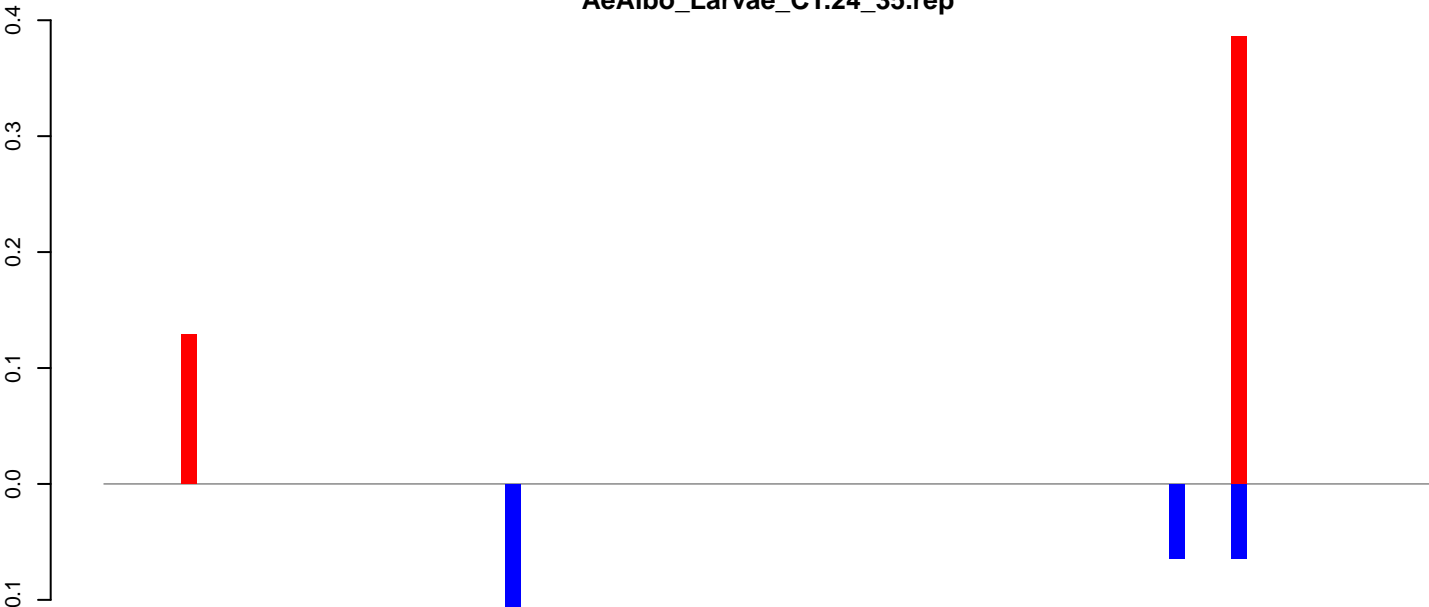


Window size=25, length=2429, TE@rnd-6\_family-4442@LTR\_Gypsy:1-2429

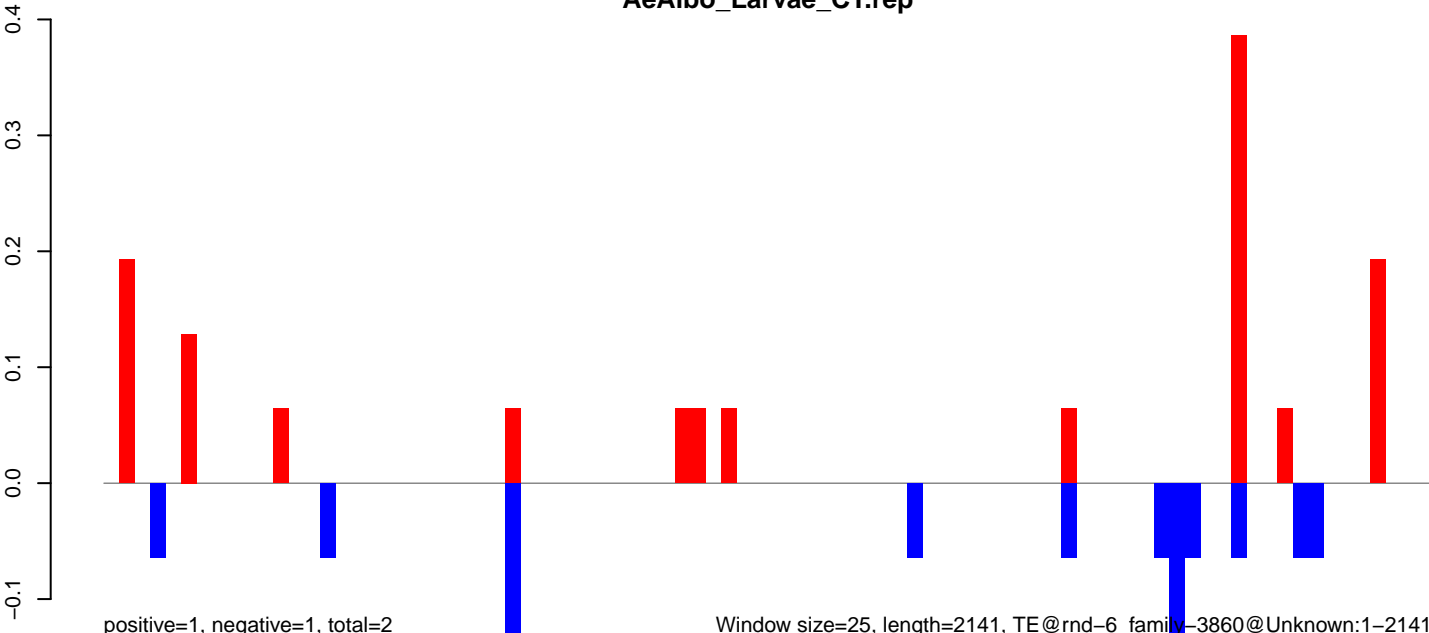
AeAlbo\_Larvae\_CT.18\_23.rep



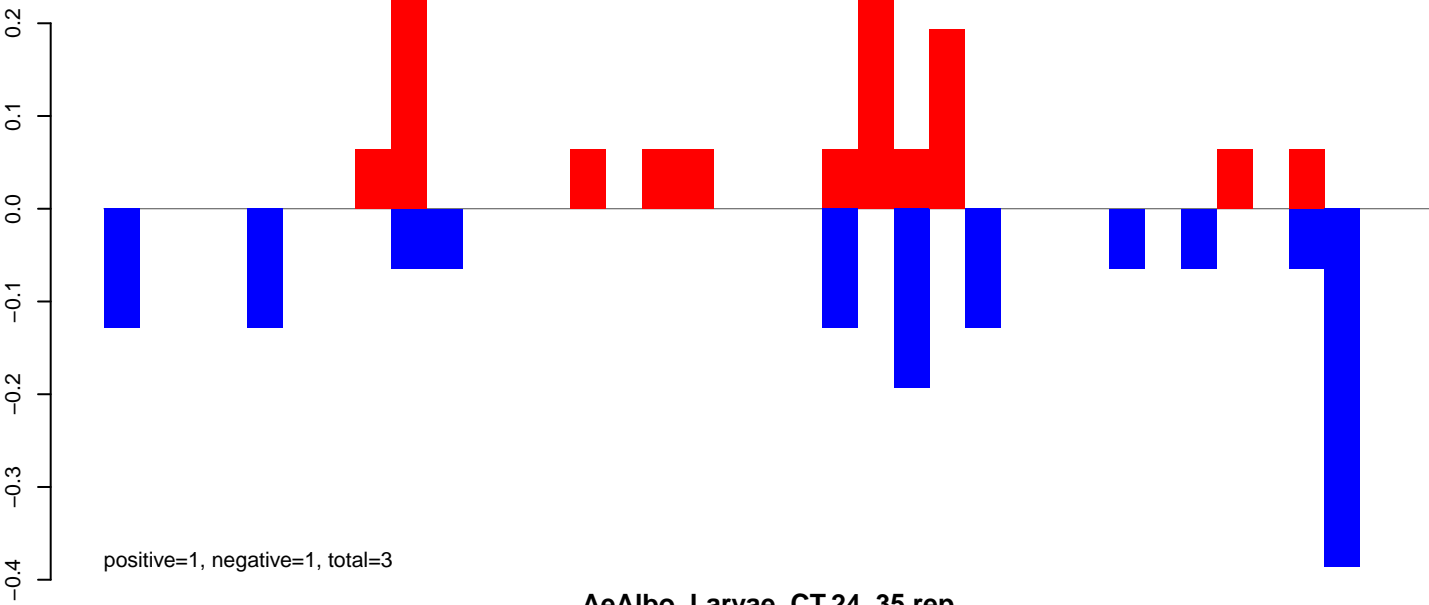
AeAlbo\_Larvae\_CT.24\_35.rep



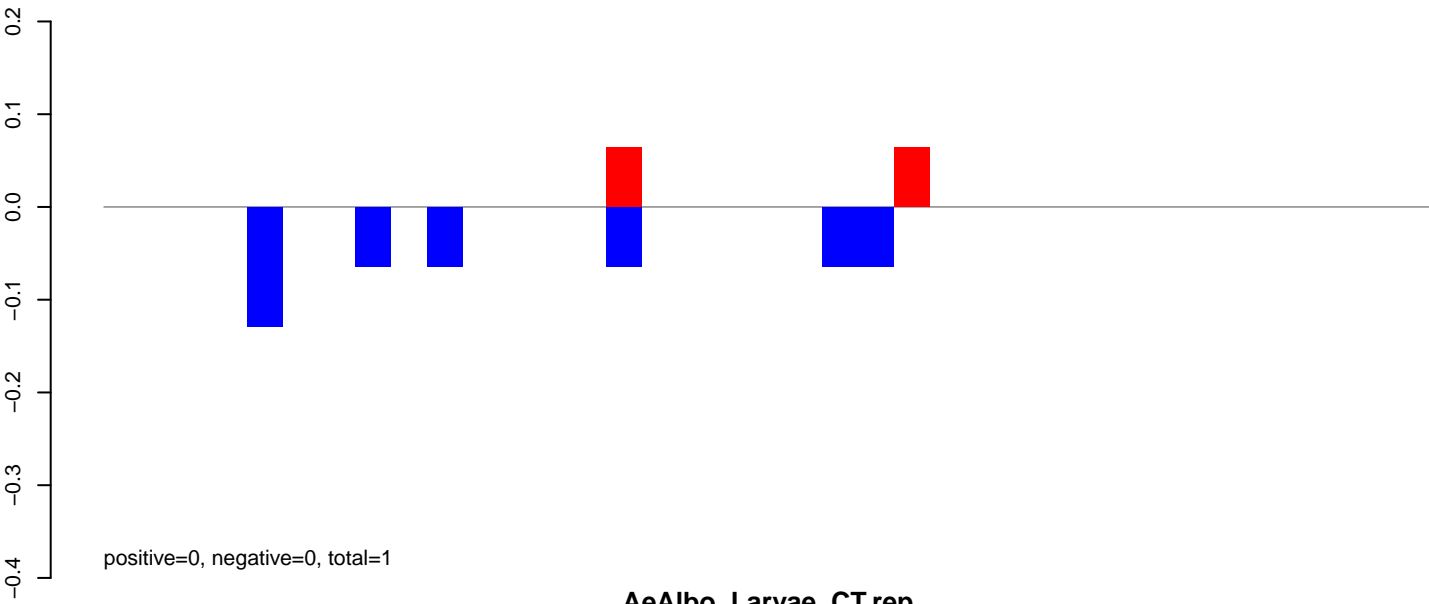
AeAlbo\_Larvae\_CT.rep



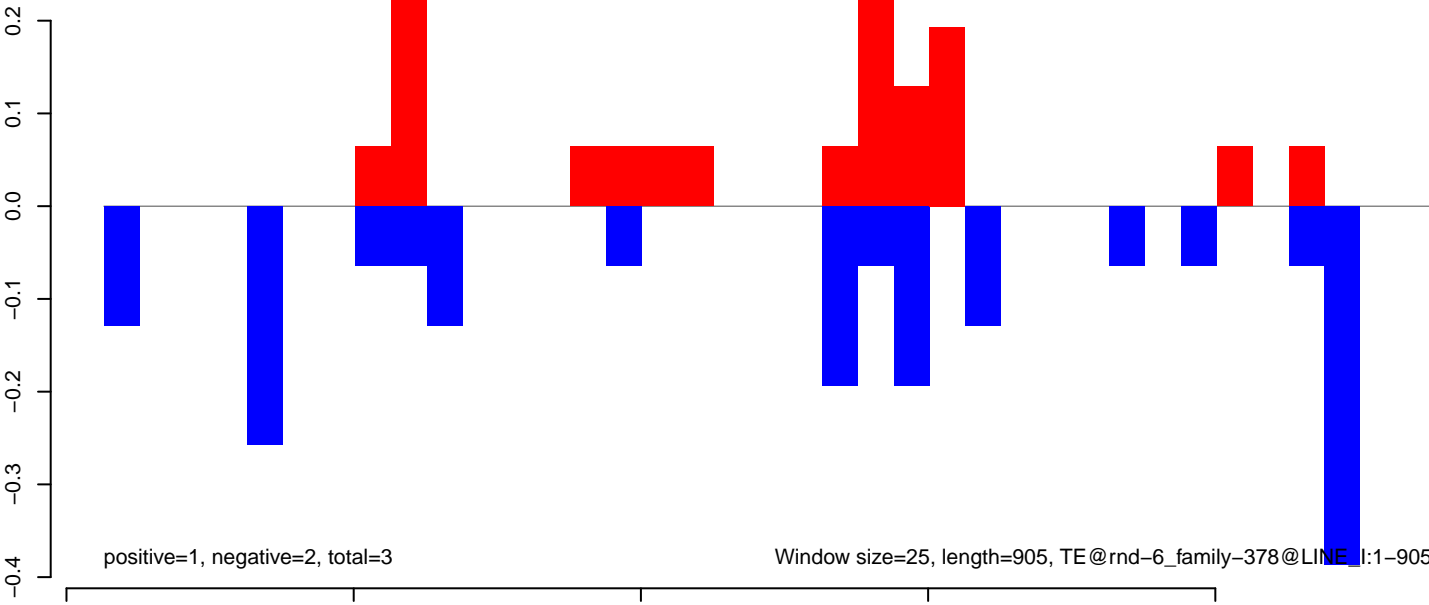
AeAlbo\_Larvae\_CT.18\_23.rep



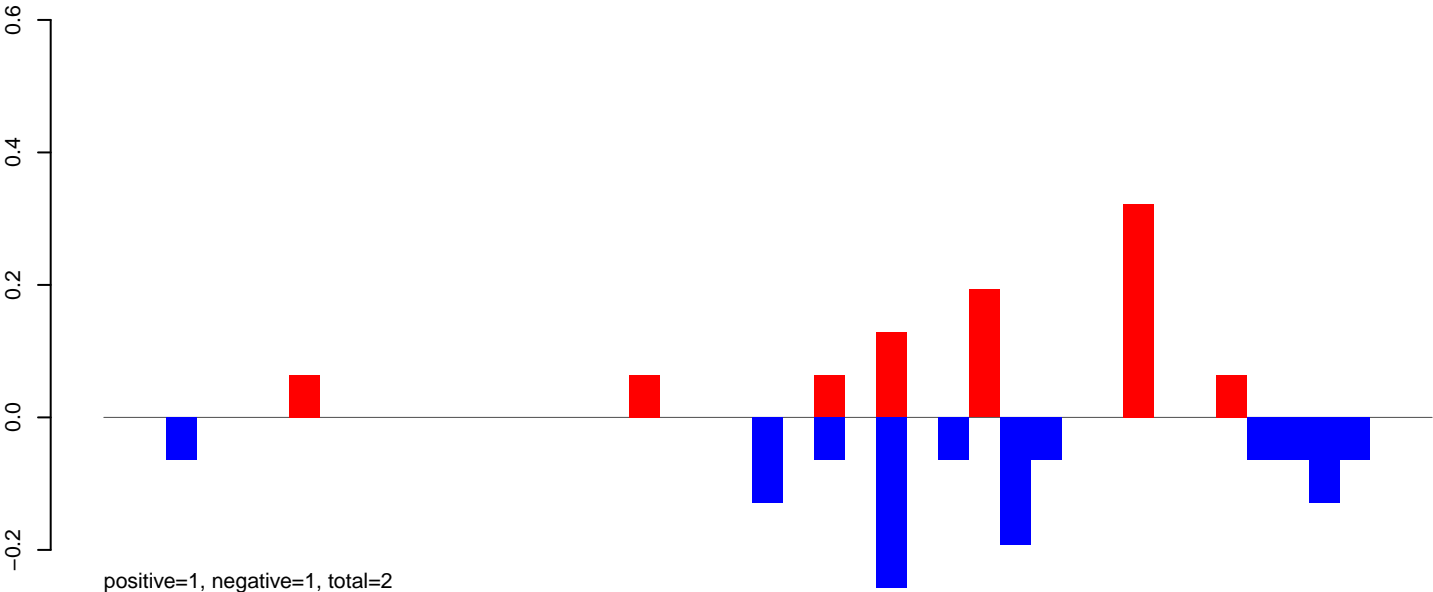
AeAlbo\_Larvae\_CT.24\_35.rep



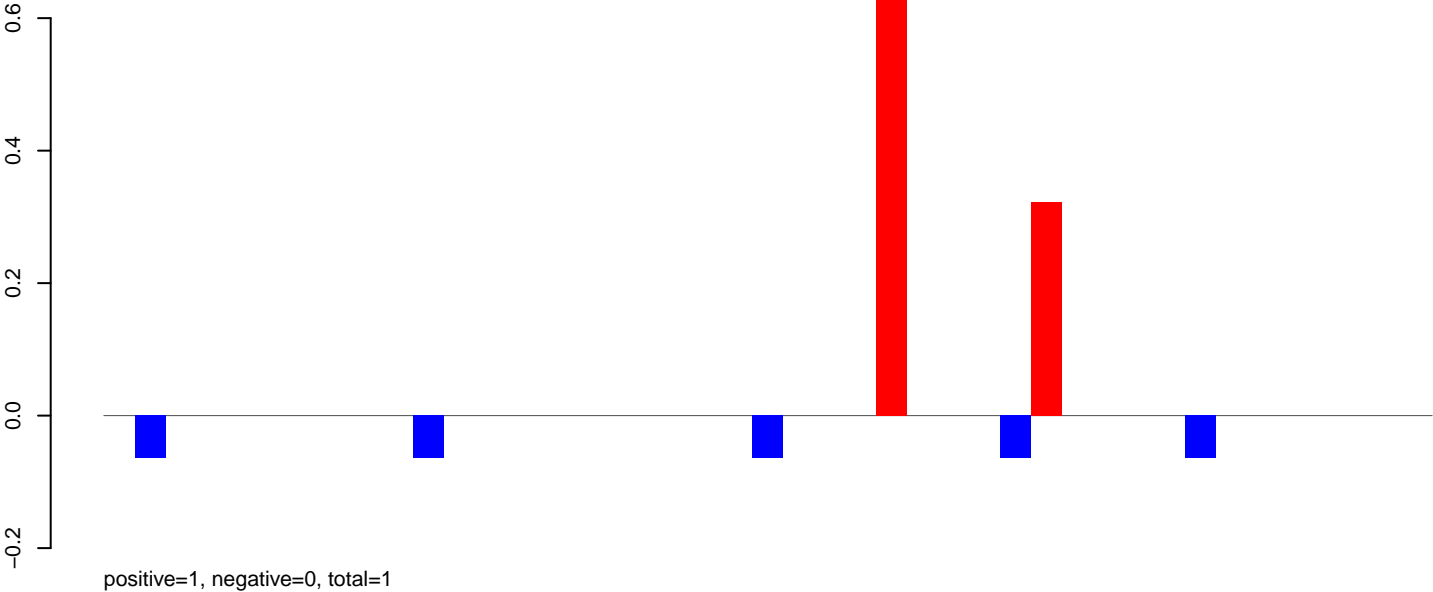
AeAlbo\_Larvae\_CT.rep



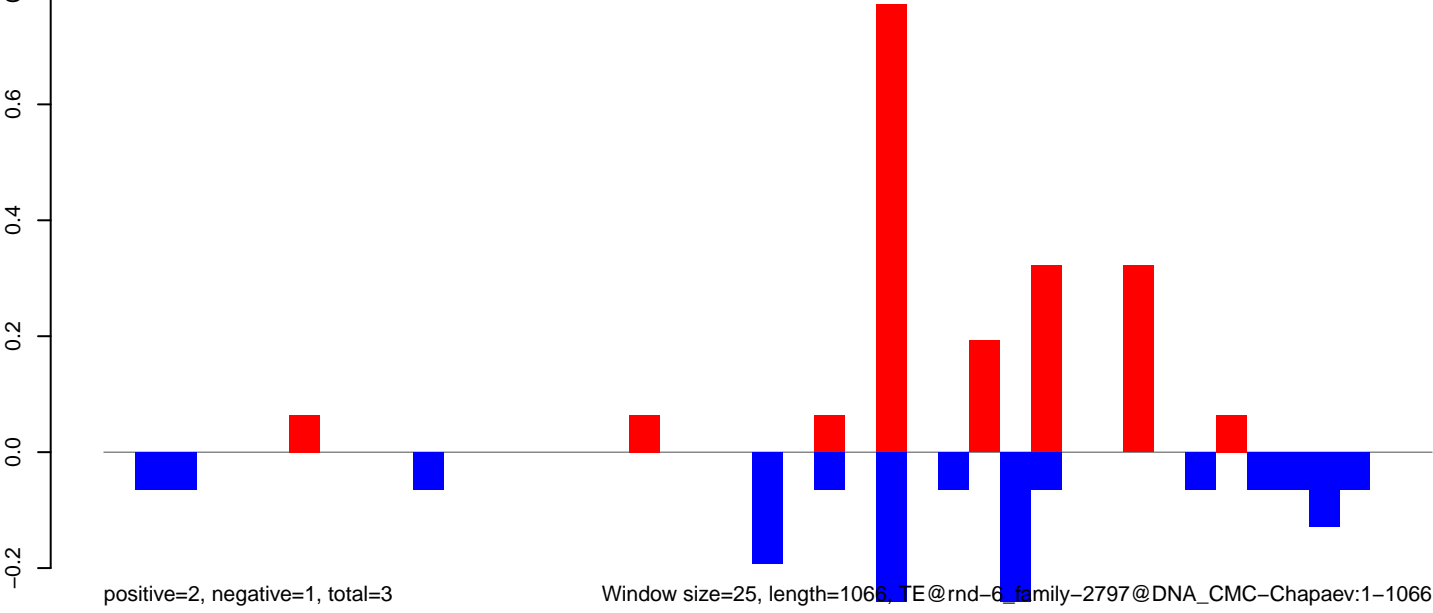
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

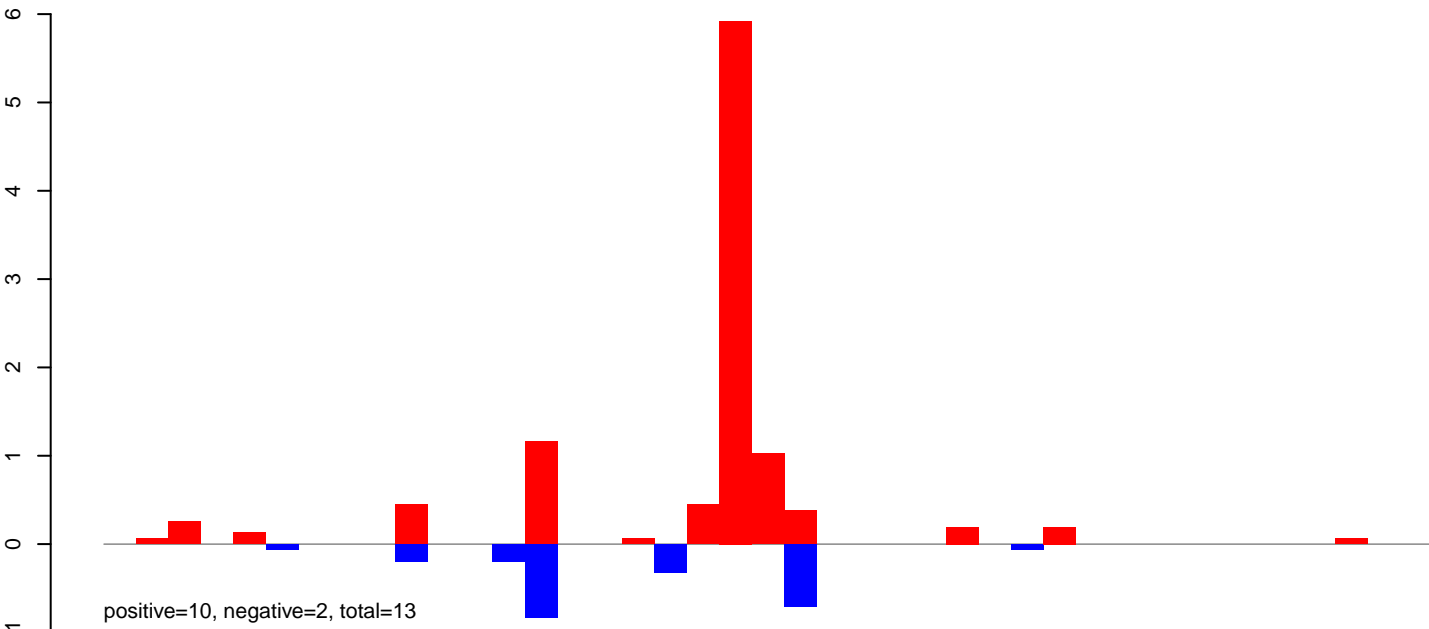


AeAlbo\_Larvae\_CT.rep

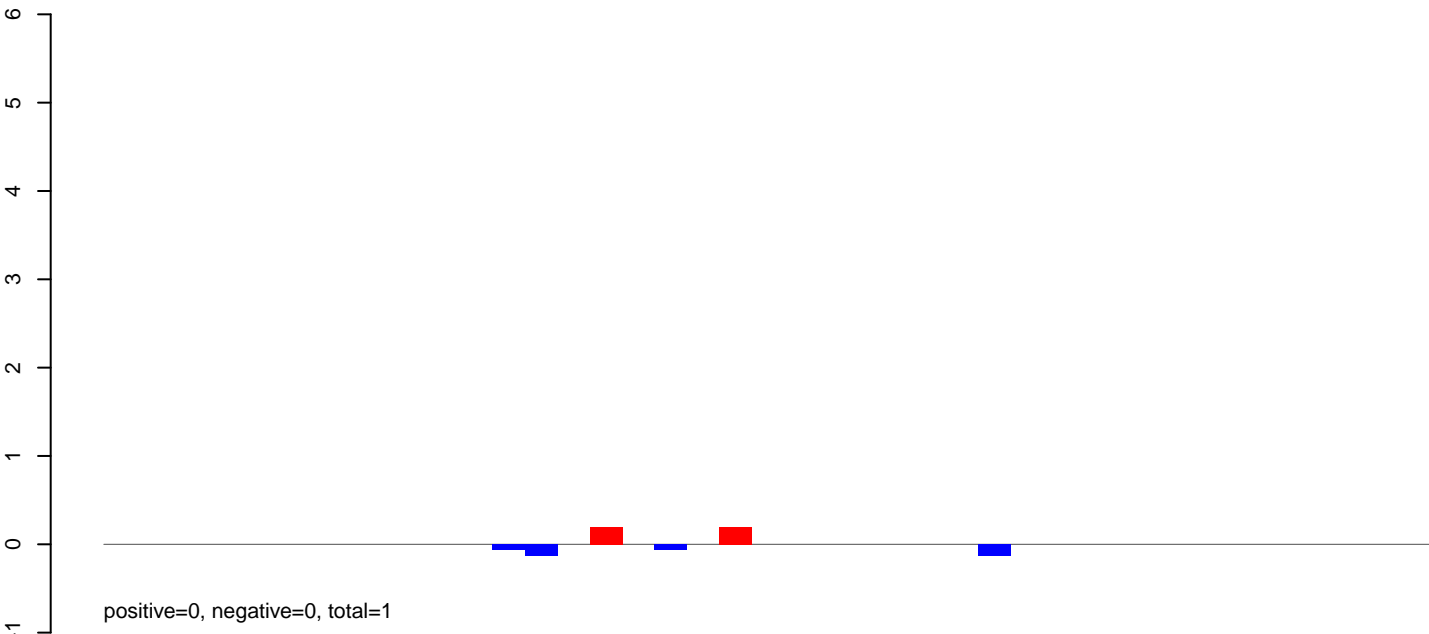


Window size=25, length=1066, TE@rnd-6, family-2797@DNA\_CMC-Chapaev:1-1066

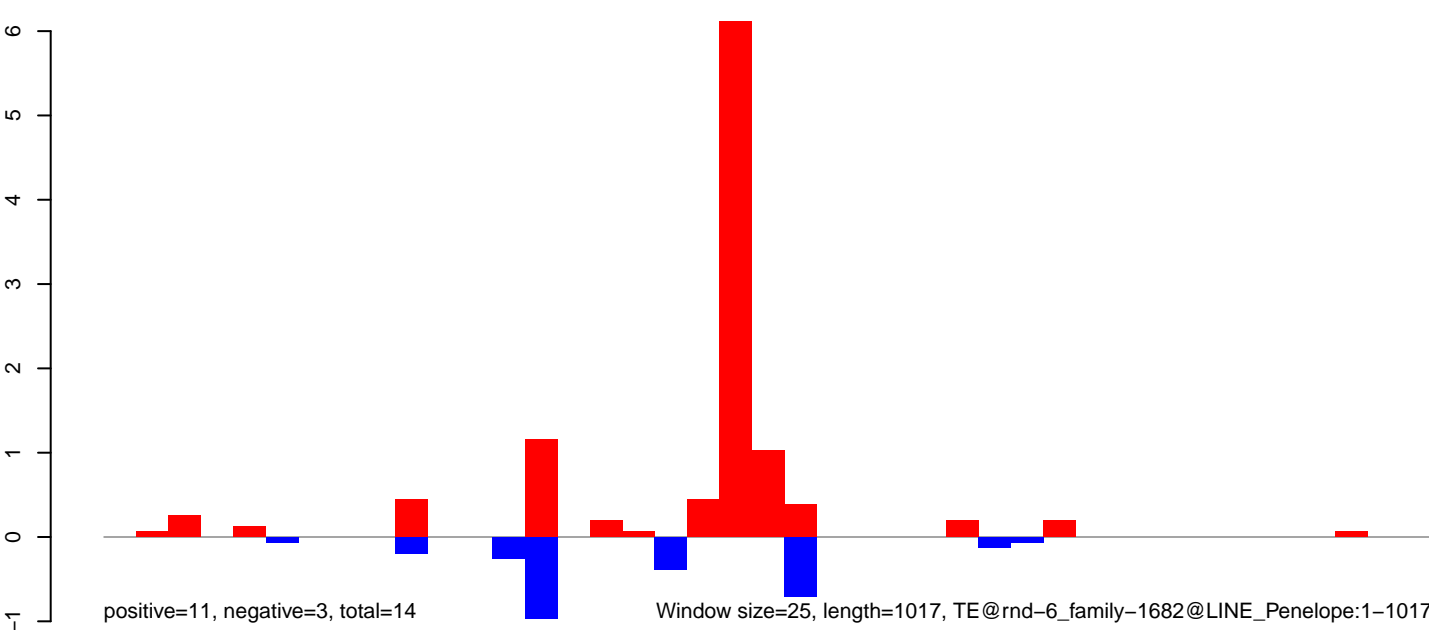
AeAlbo\_Larvae\_CT.18\_23.rep



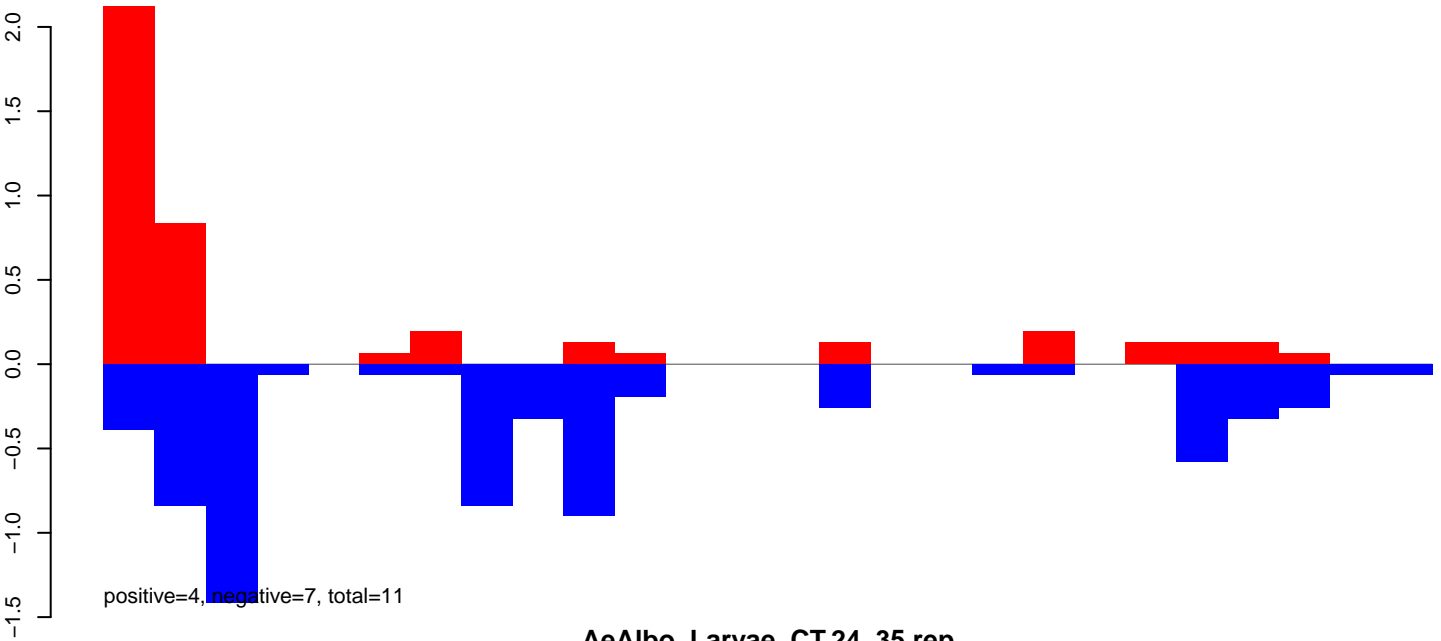
AeAlbo\_Larvae\_CT.24\_35.rep



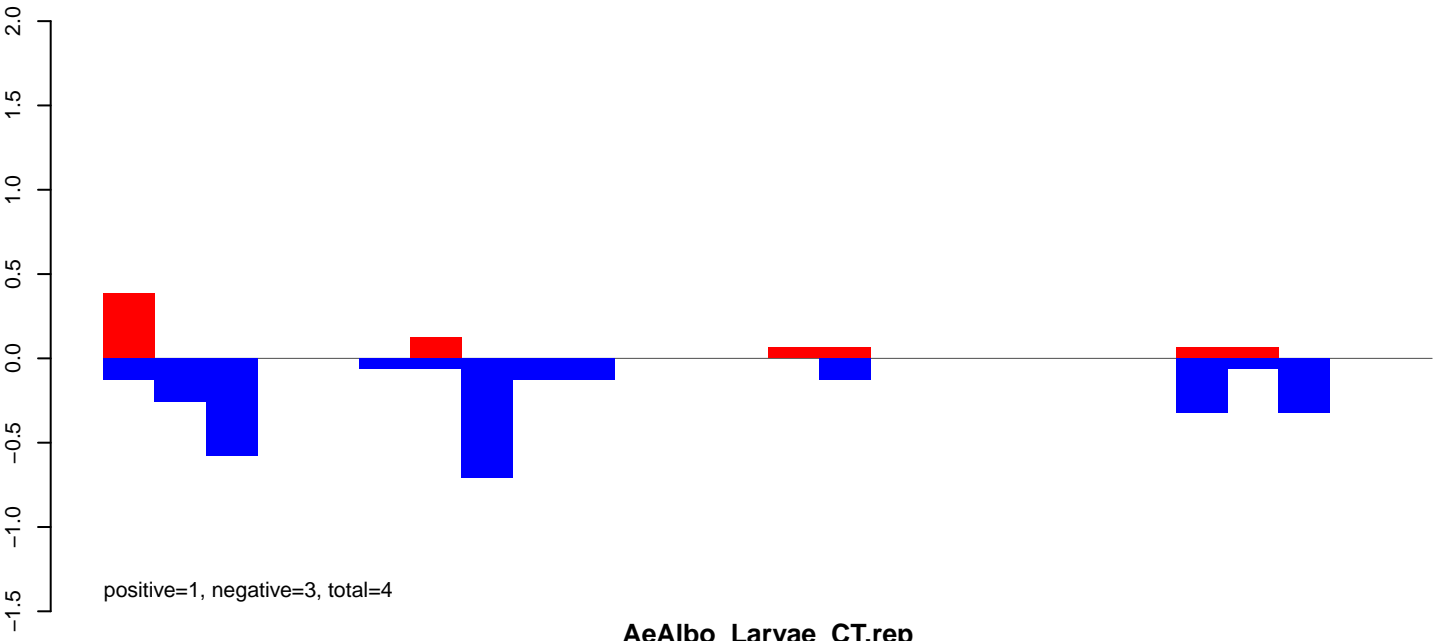
AeAlbo\_Larvae\_CT.rep



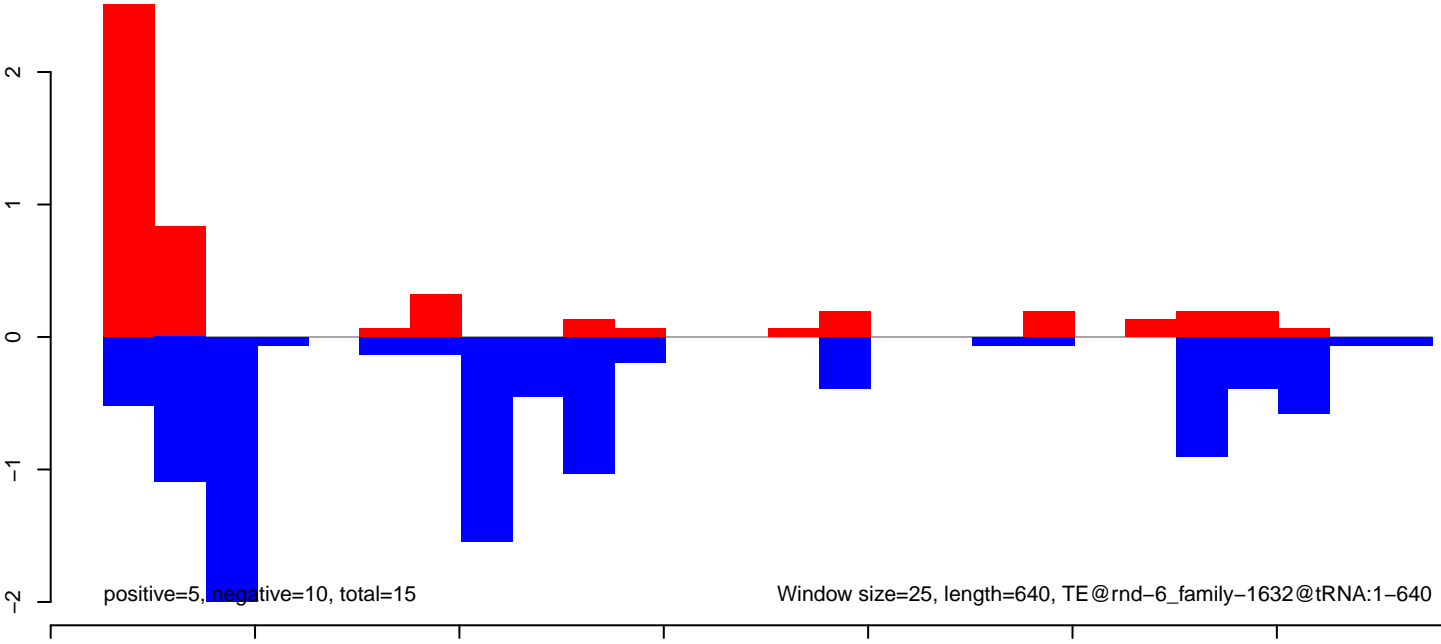
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

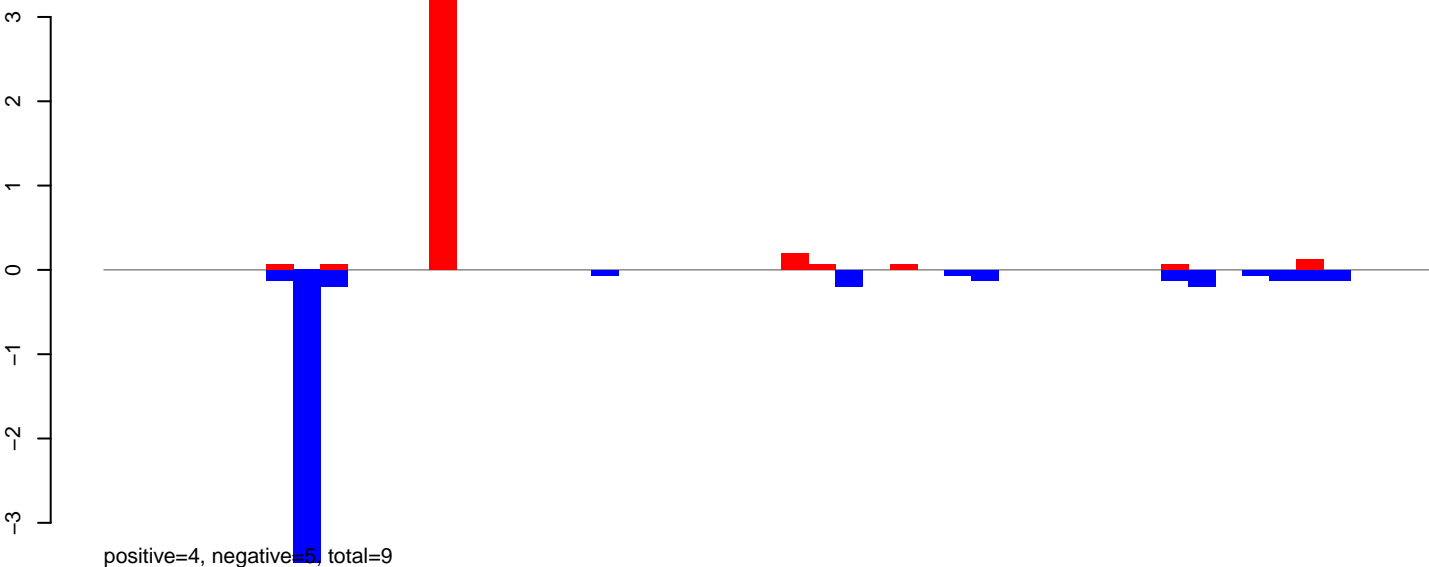


AeAlbo\_Larvae\_CT.rep

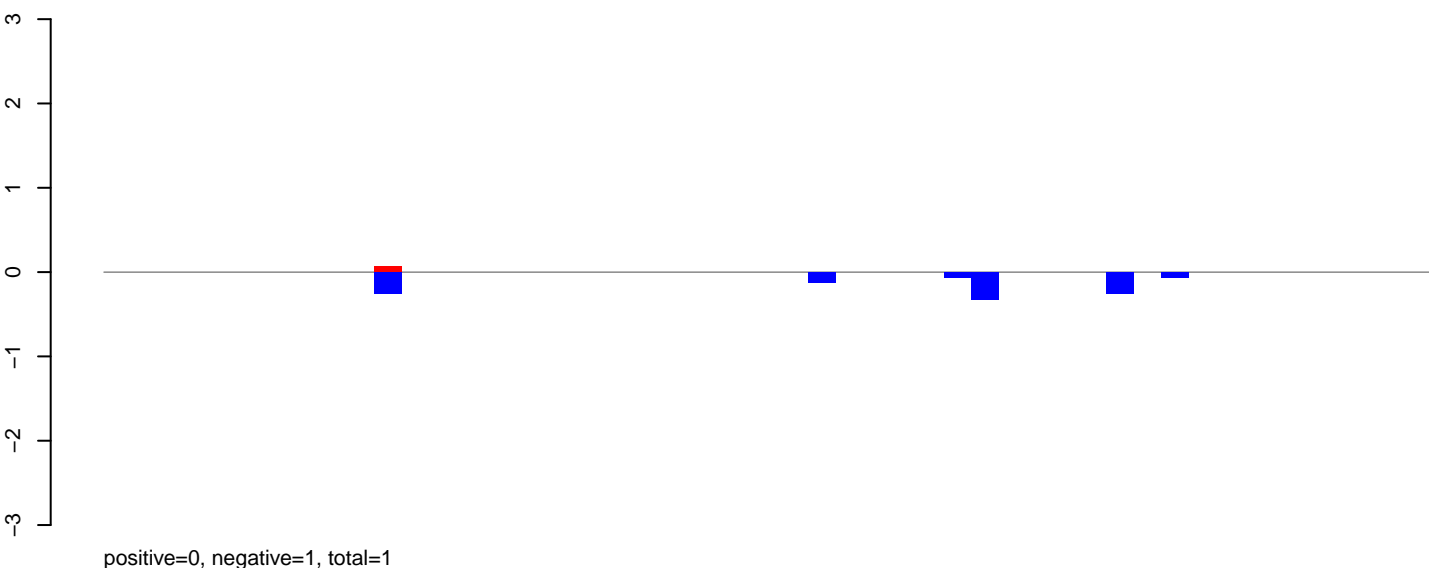




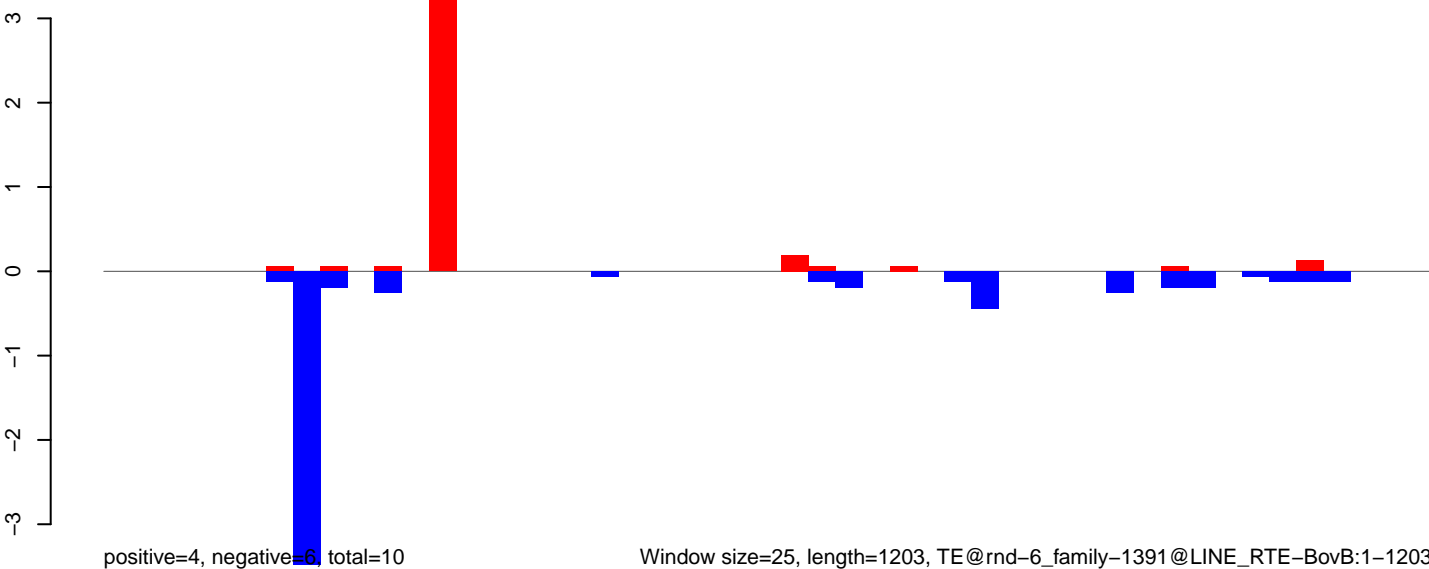
AeAlbo\_Larvae\_CT.18\_23.rep



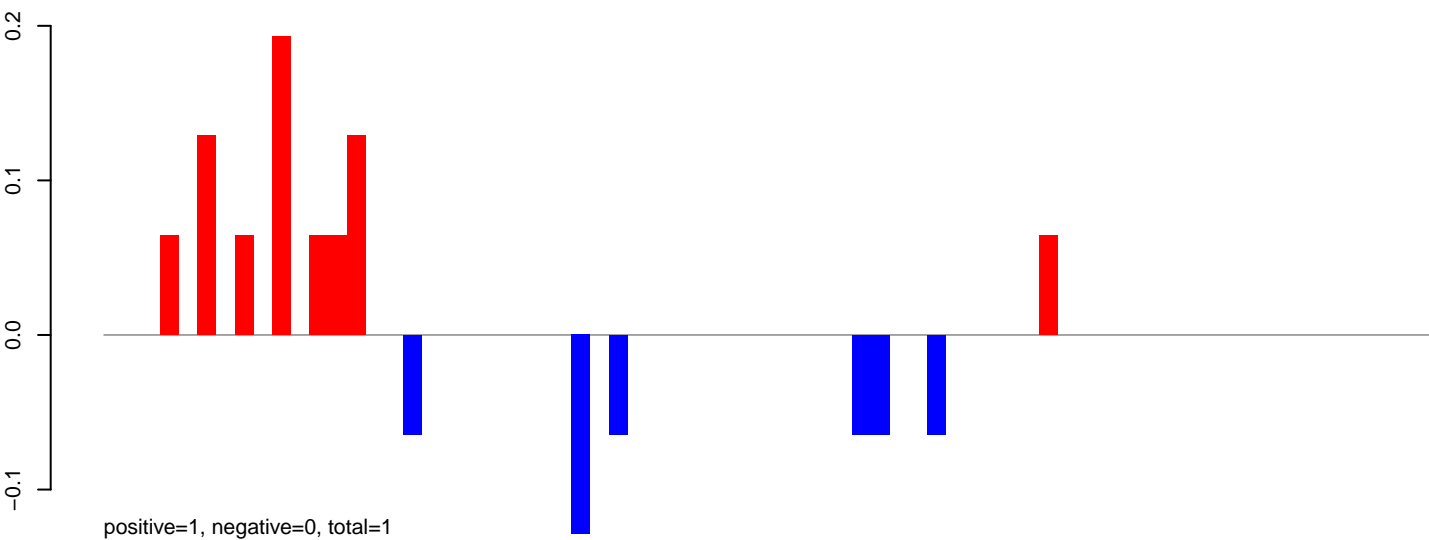
AeAlbo\_Larvae\_CT.24\_35.rep



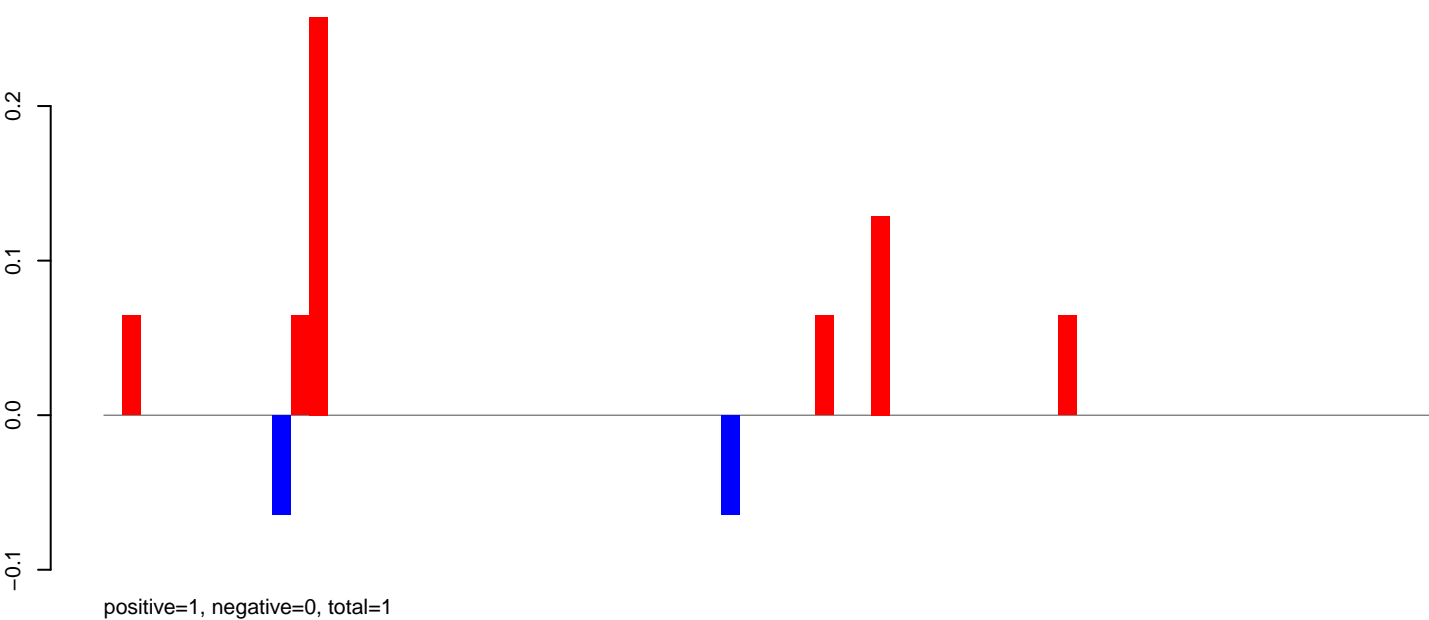
AeAlbo\_Larvae\_CT.rep



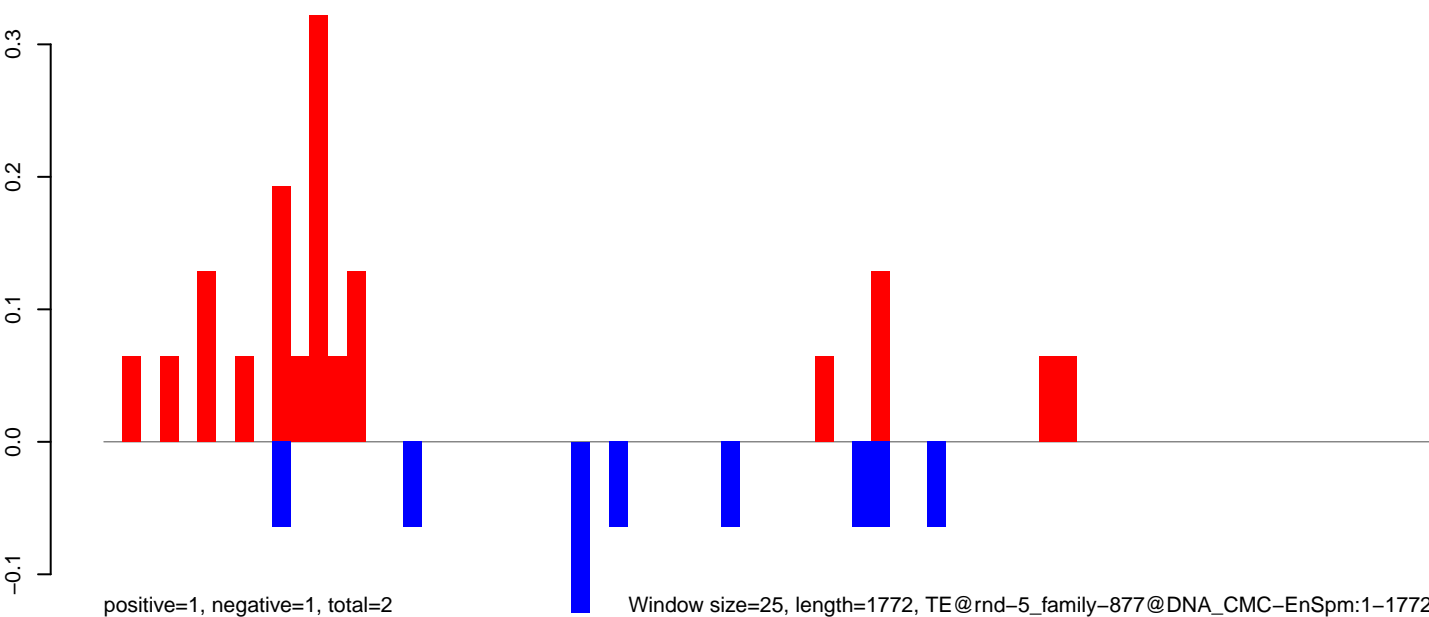
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



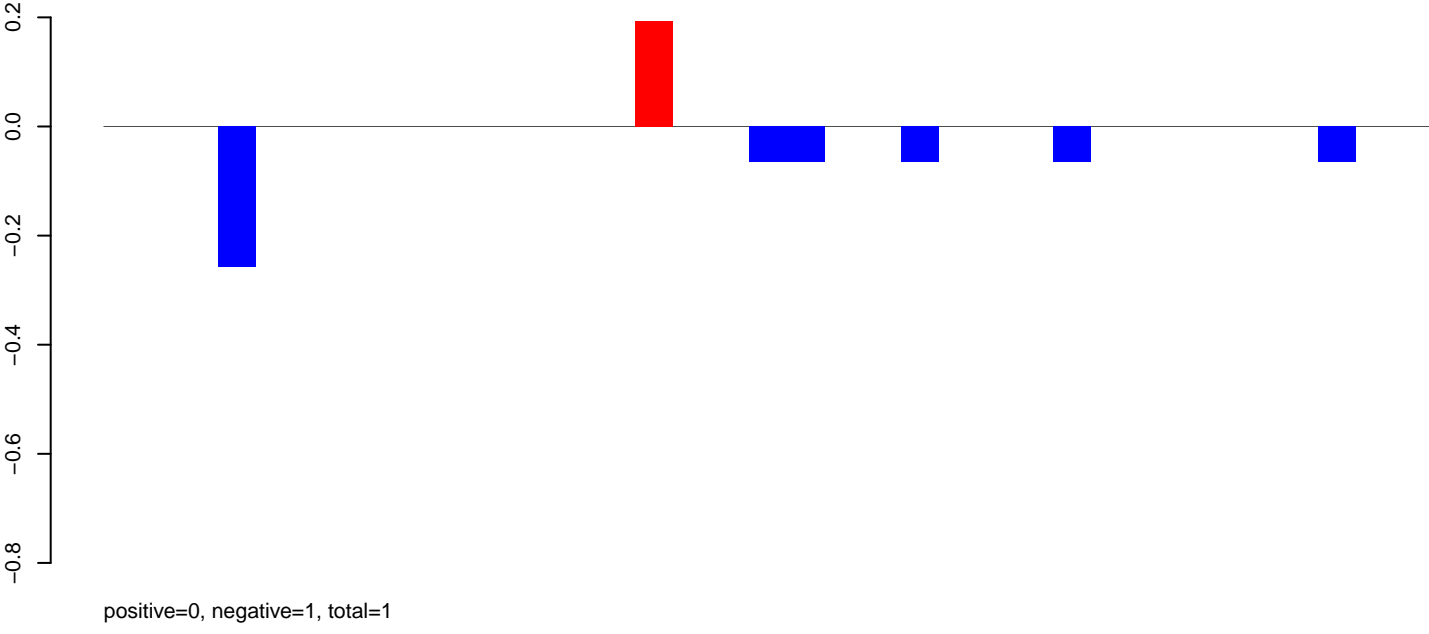
AeAlbo\_Larvae\_CT.rep



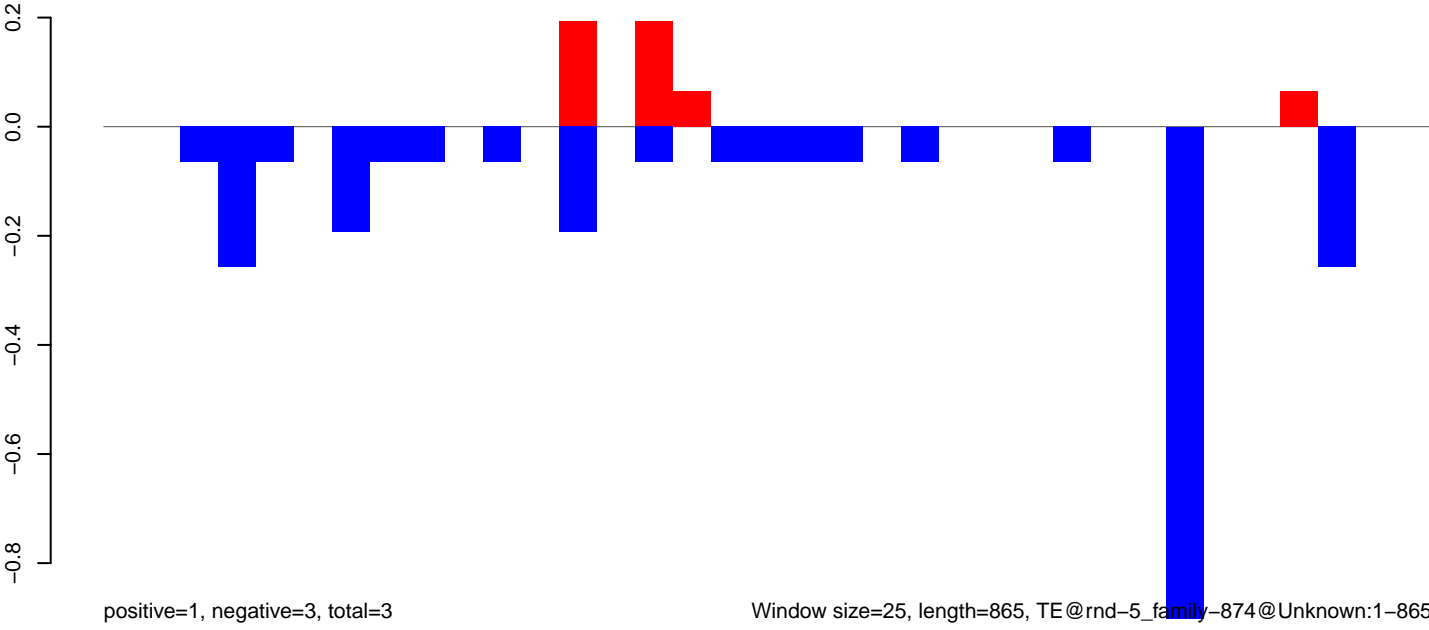
AeAlbo\_Larvae\_CT.18\_23.rep



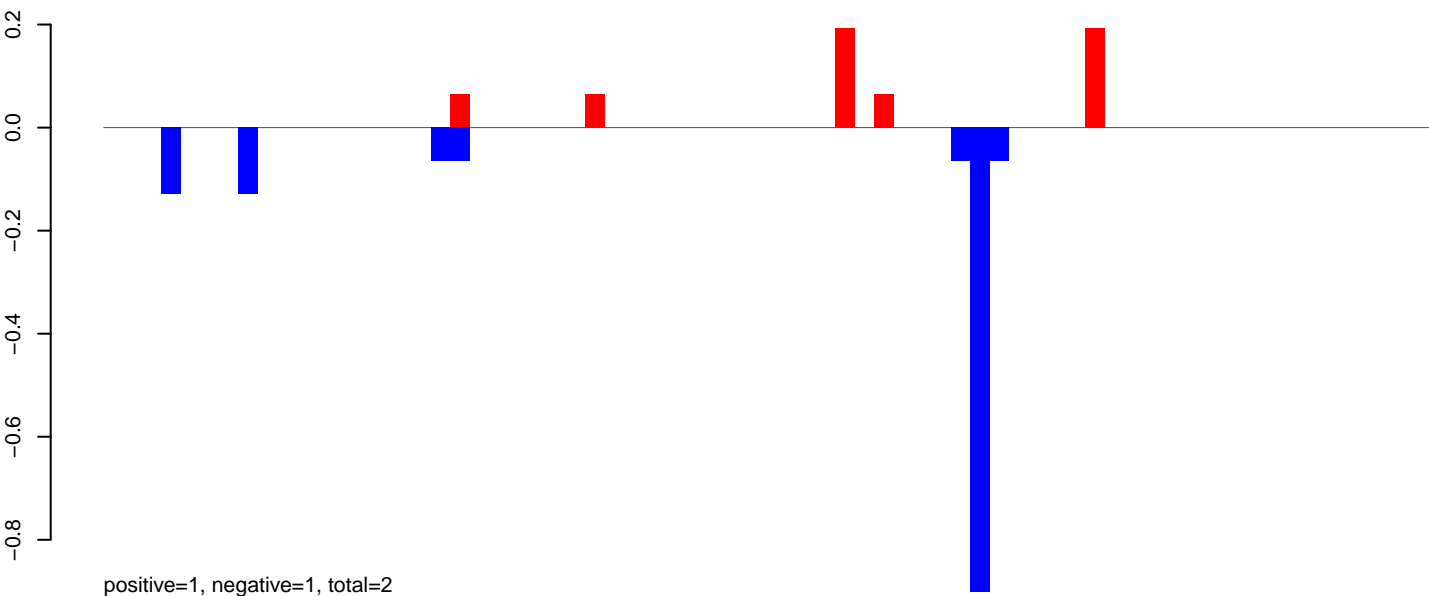
AeAlbo\_Larvae\_CT.24\_35.rep



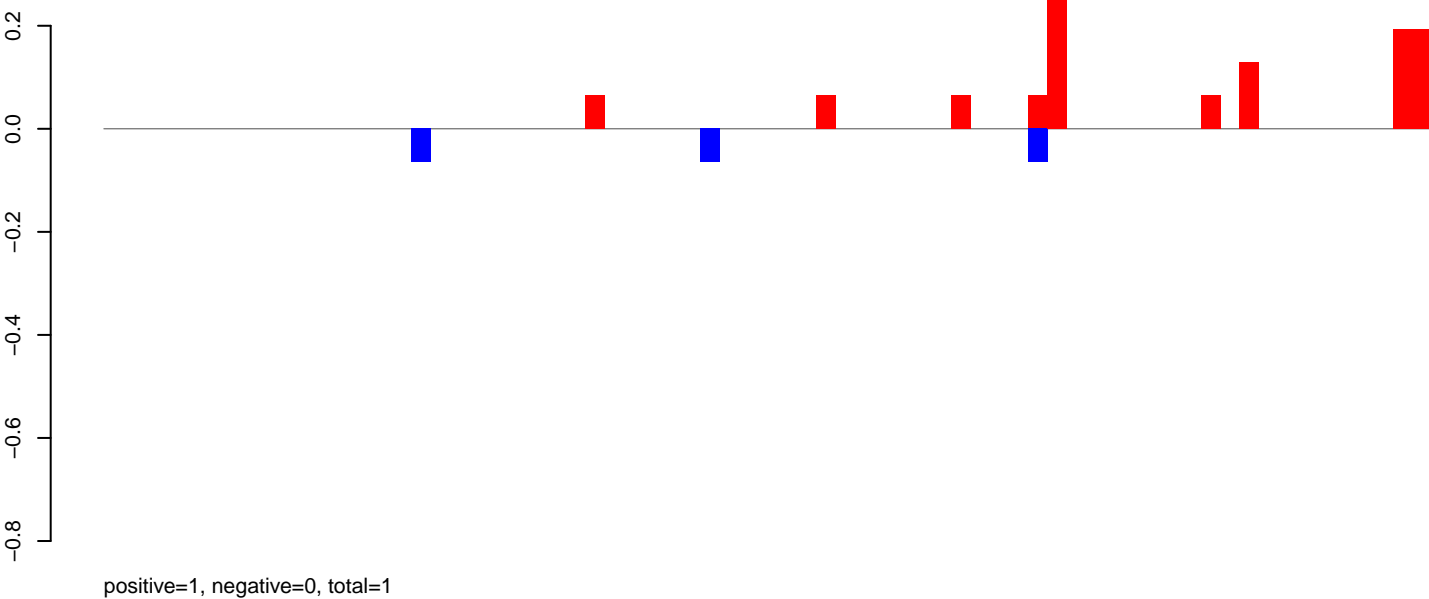
AeAlbo\_Larvae\_CT.rep



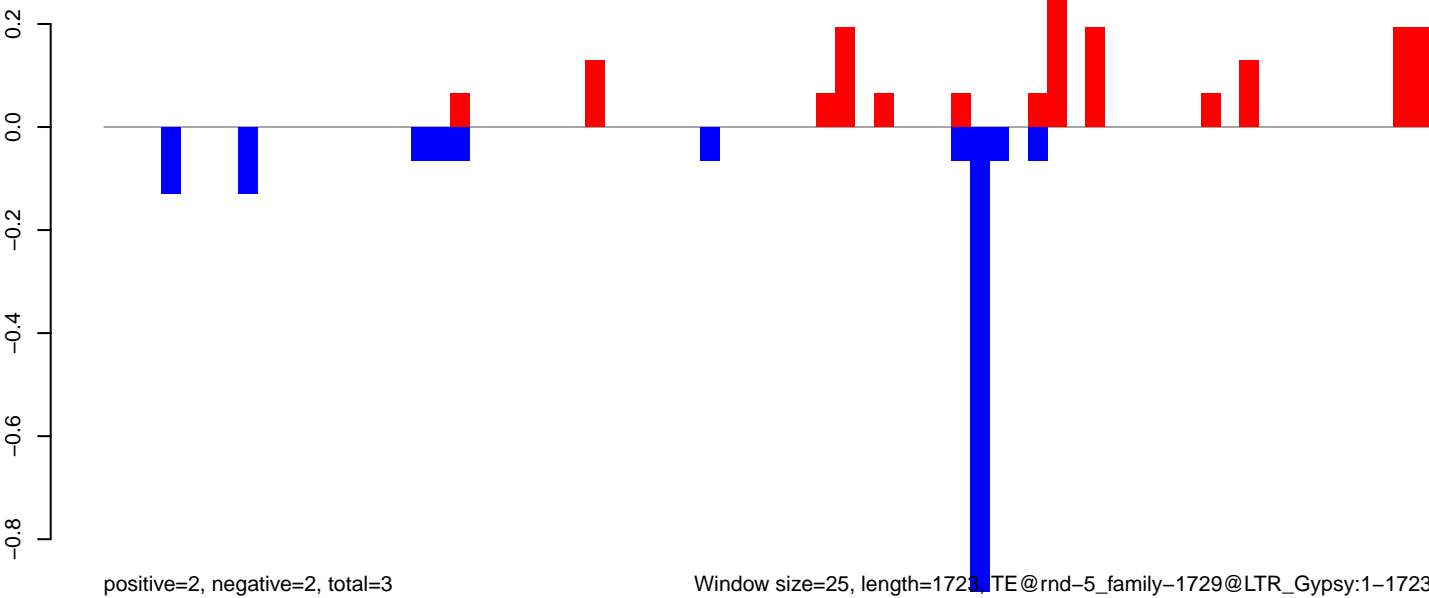
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

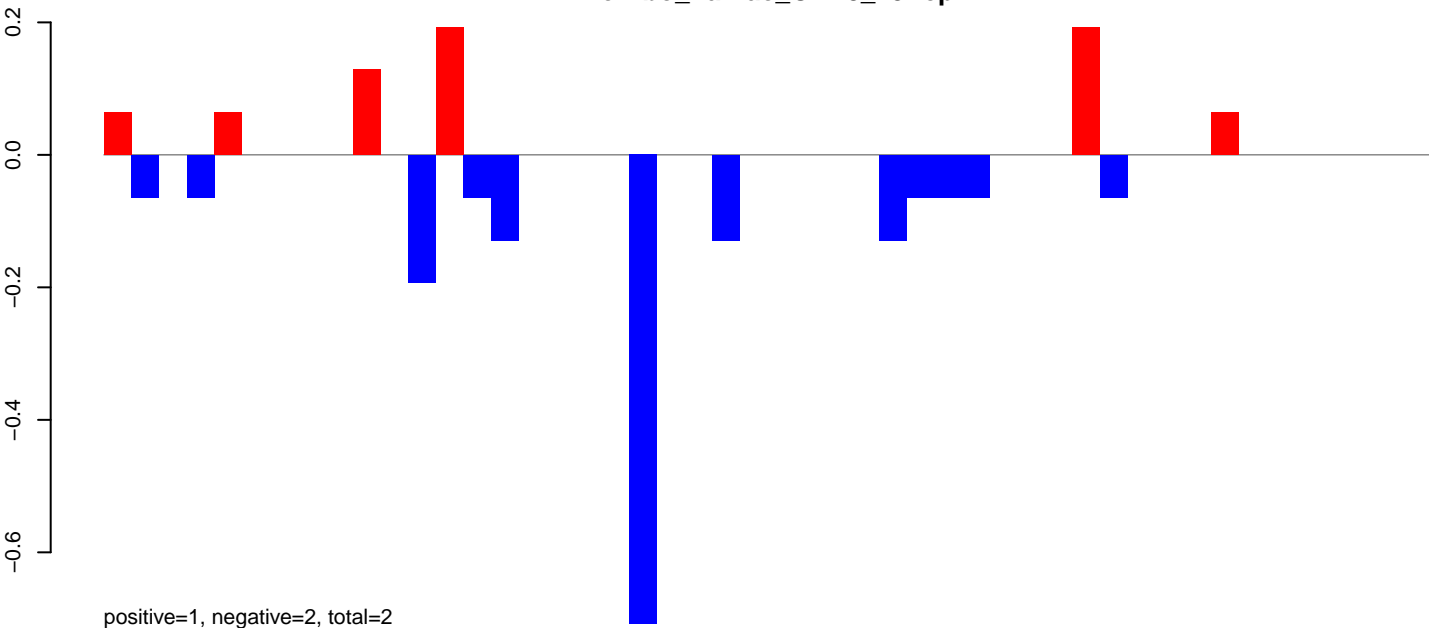


AeAlbo\_Larvae\_CT.rep

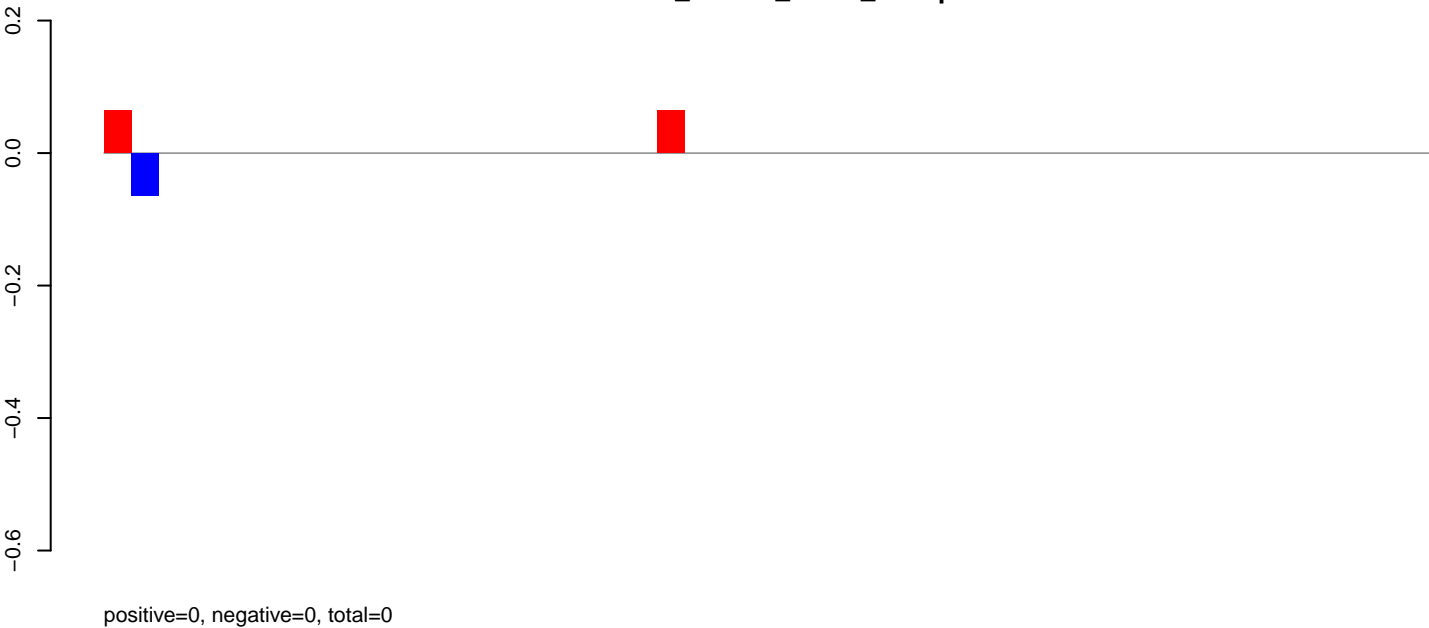


Window size=25, length=1723, TE@rnd-5\_family-1729@LTR\_Gypsy:1-1723

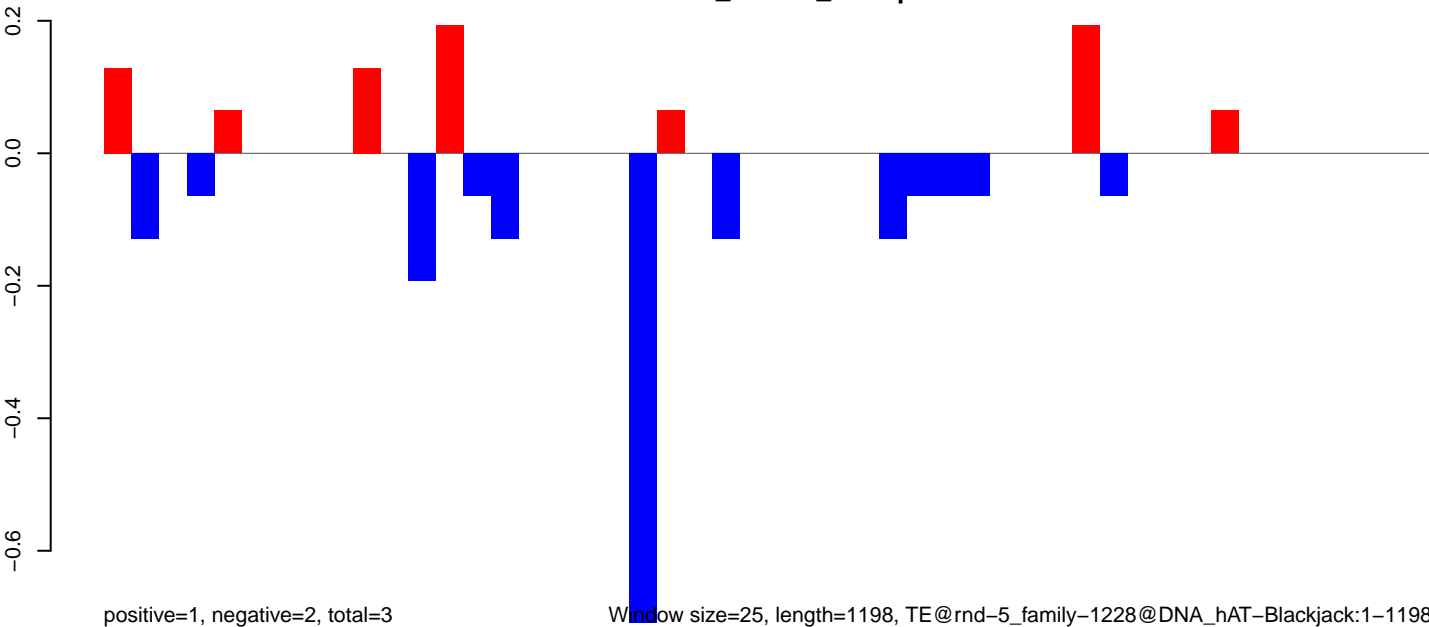
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

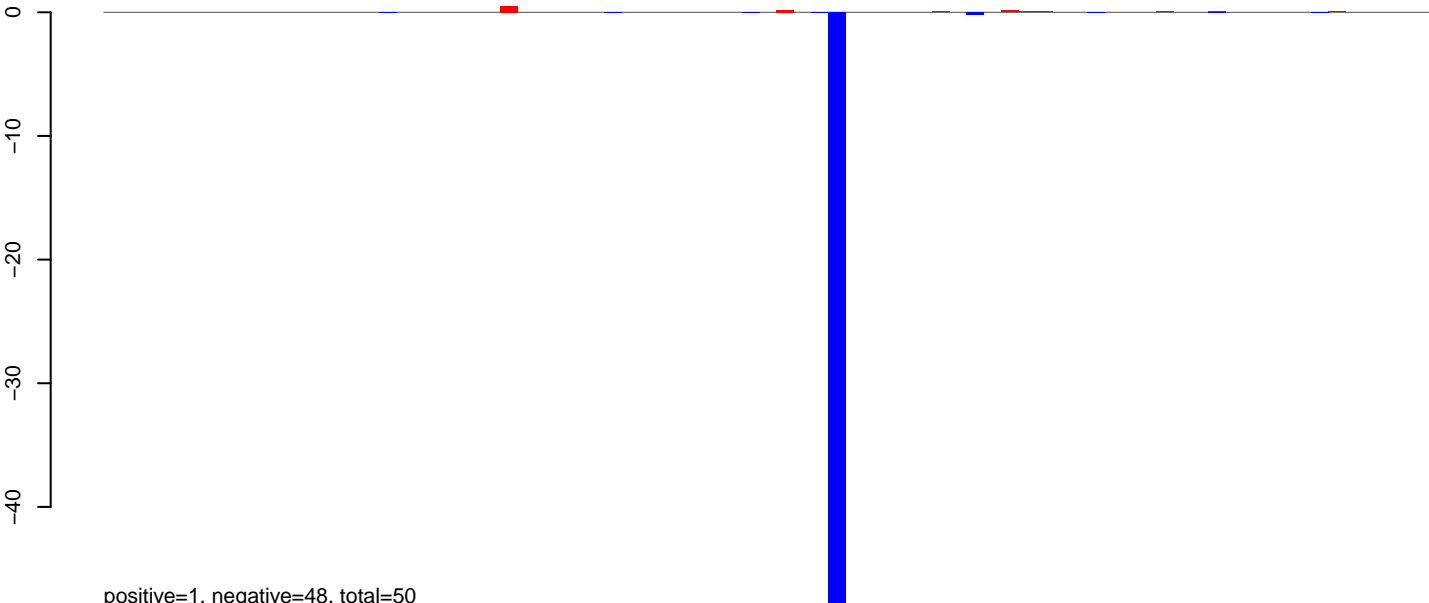


AeAlbo\_Larvae\_CT.rep

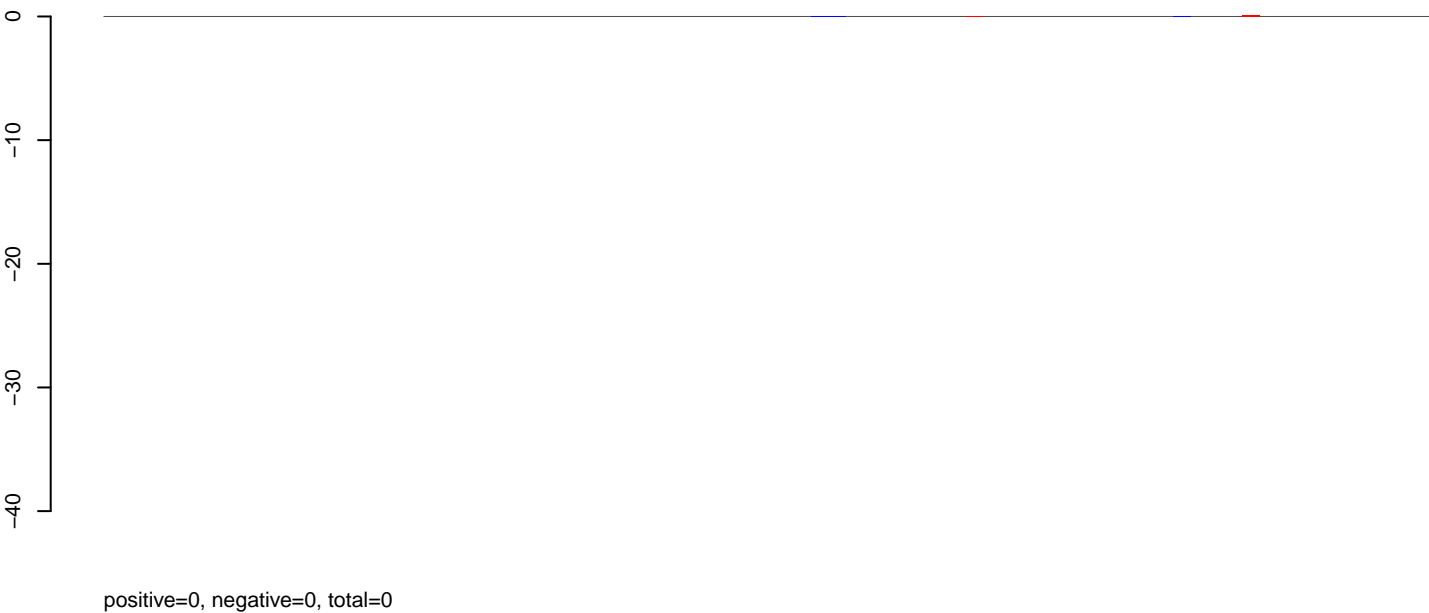


Window size=25, length=1198, TE@rnd-5\_family-1228@DNA\_hAT-Blackjack:1-1198

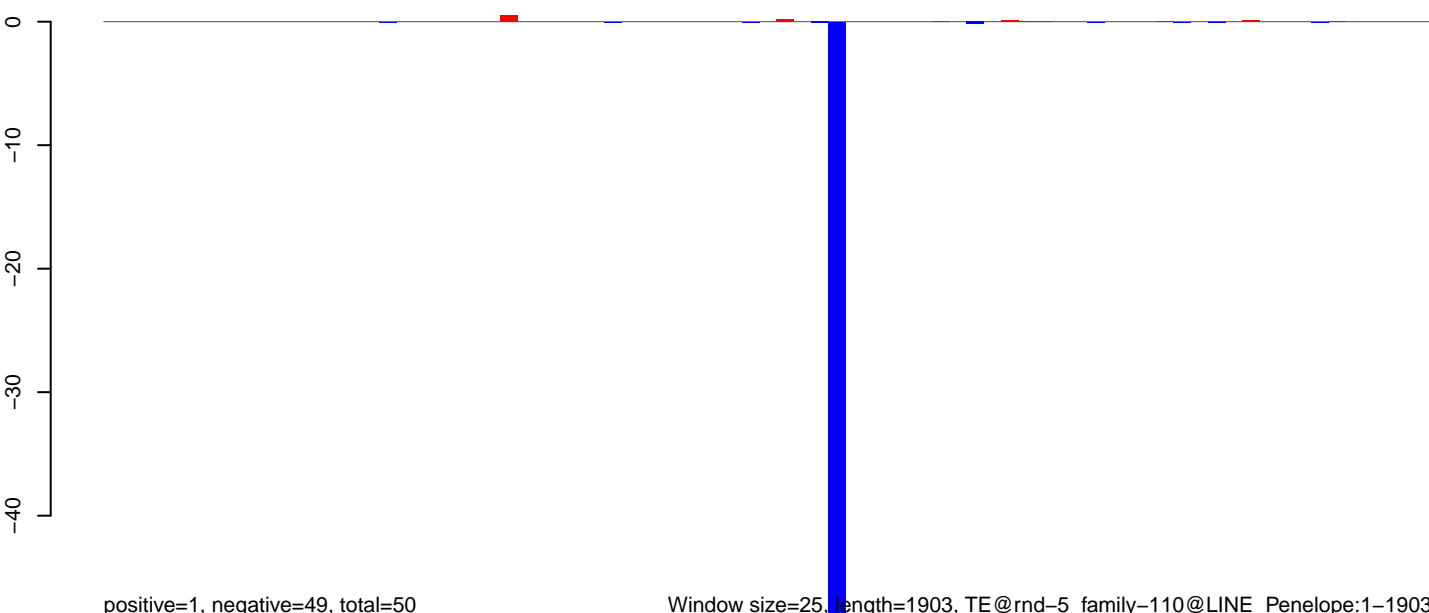
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

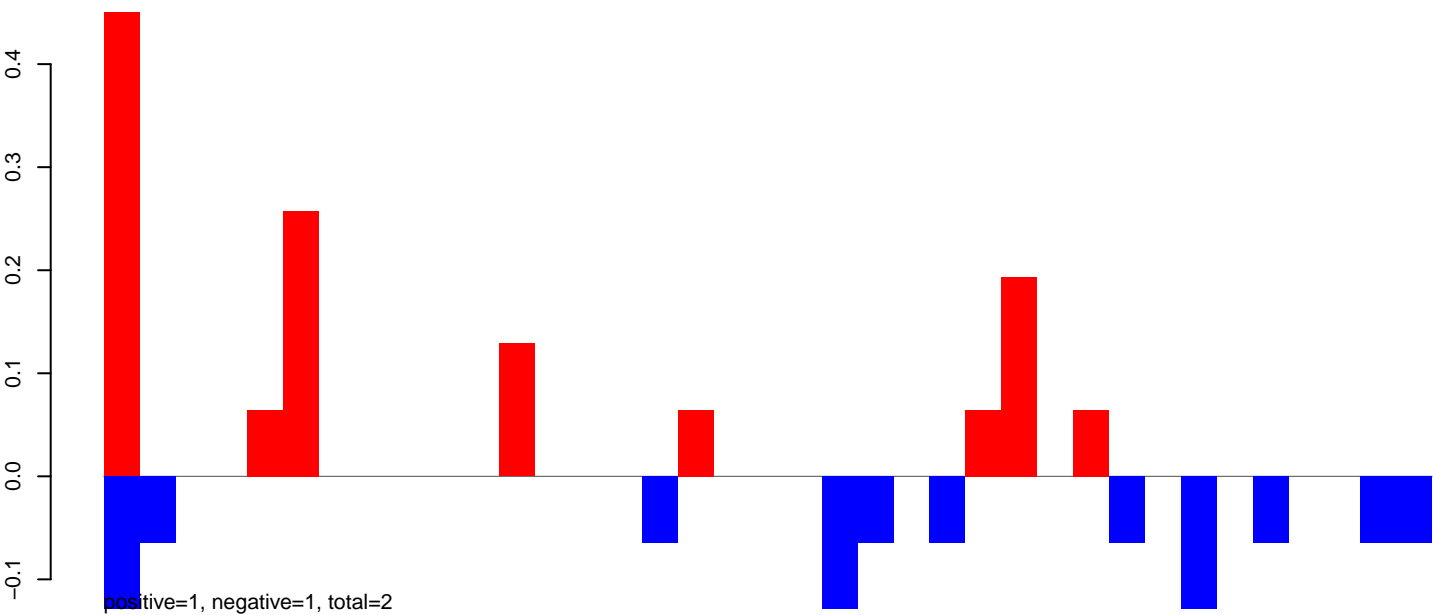


**AeAlbo\_Larvae\_CT.rep**

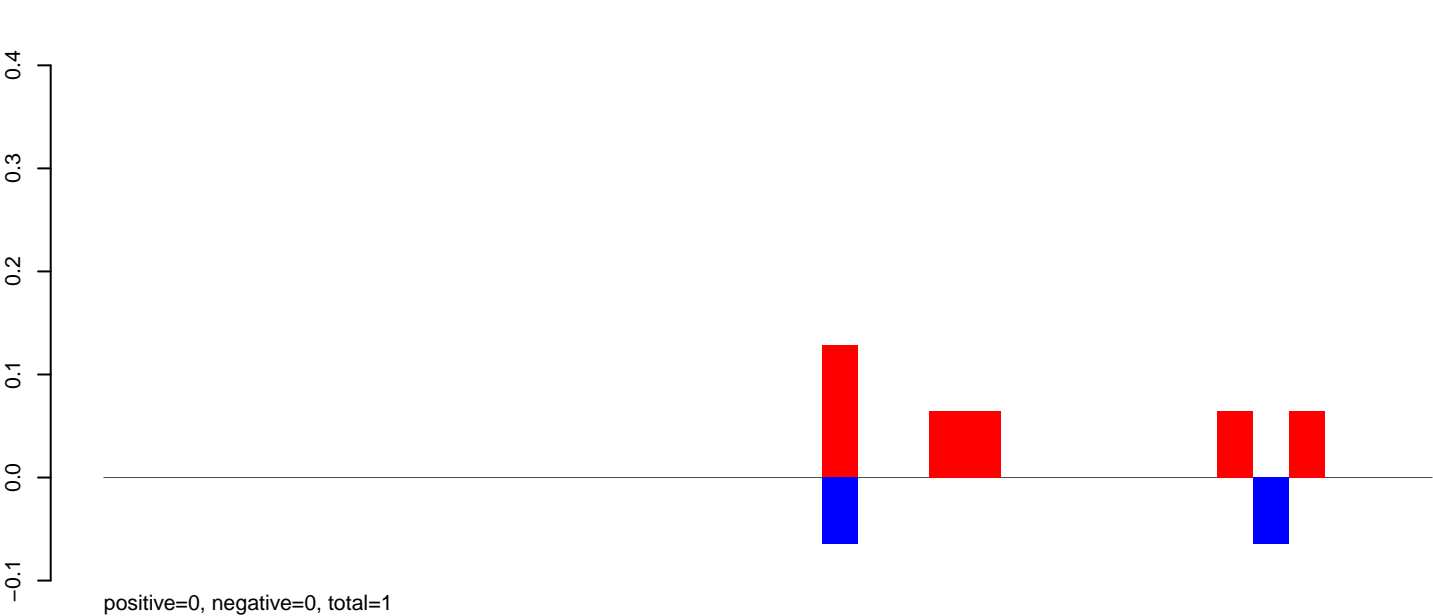


Window size=25, length=1903, TE@rnd-5\_family-110@LINE\_Penelope:1-1903

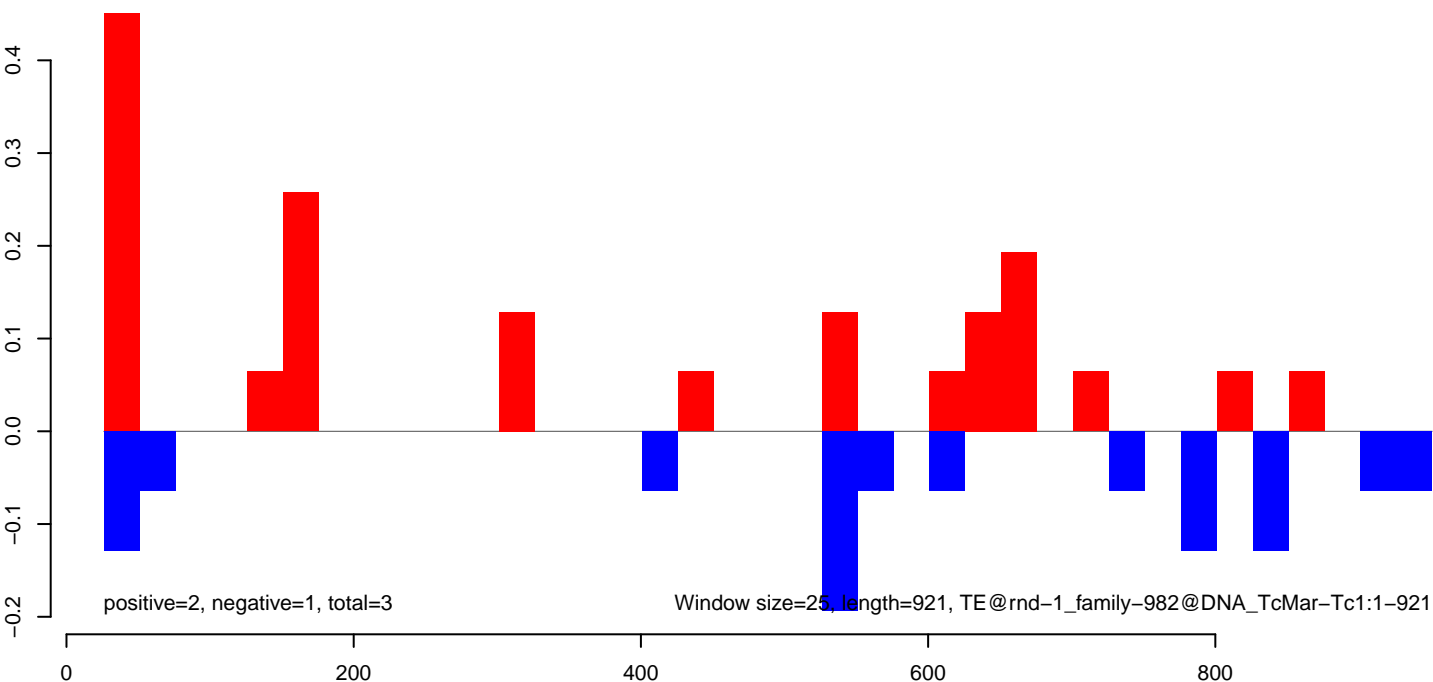
AeAlbo\_Larvae\_CT.18\_23.rep



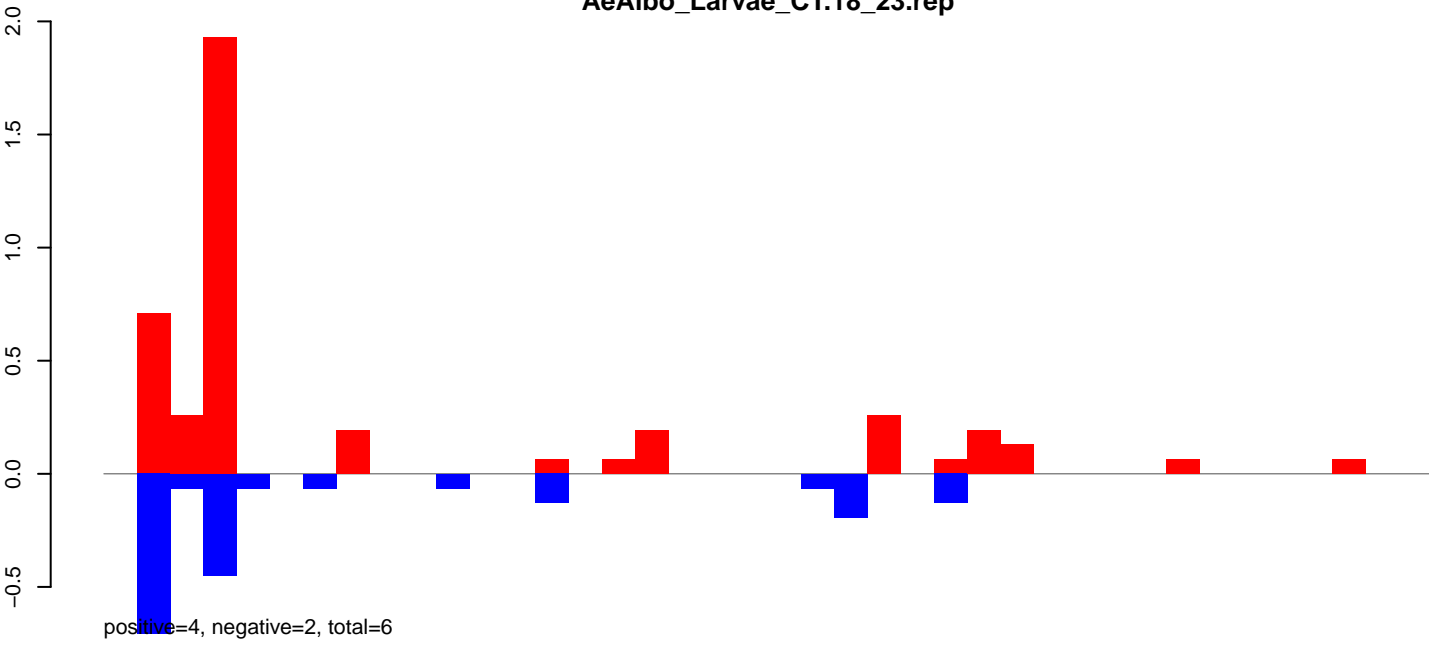
AeAlbo\_Larvae\_CT.24\_35.rep



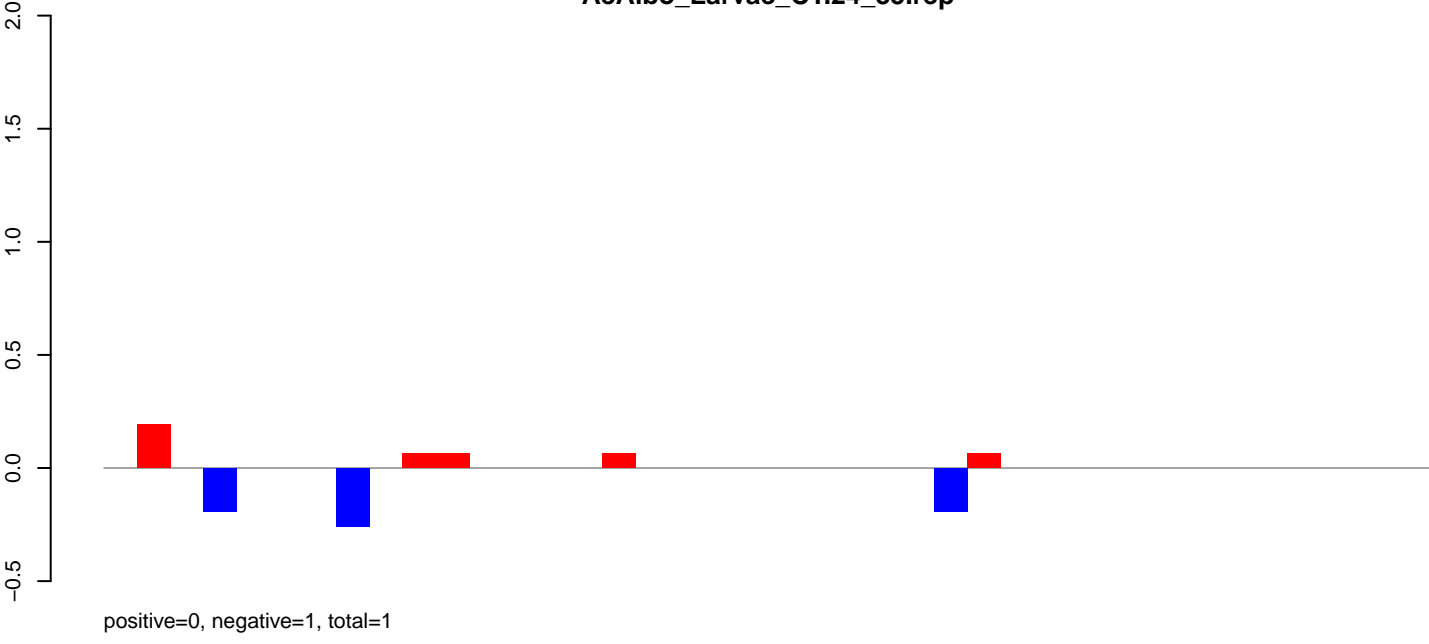
AeAlbo\_Larvae\_CT.rep



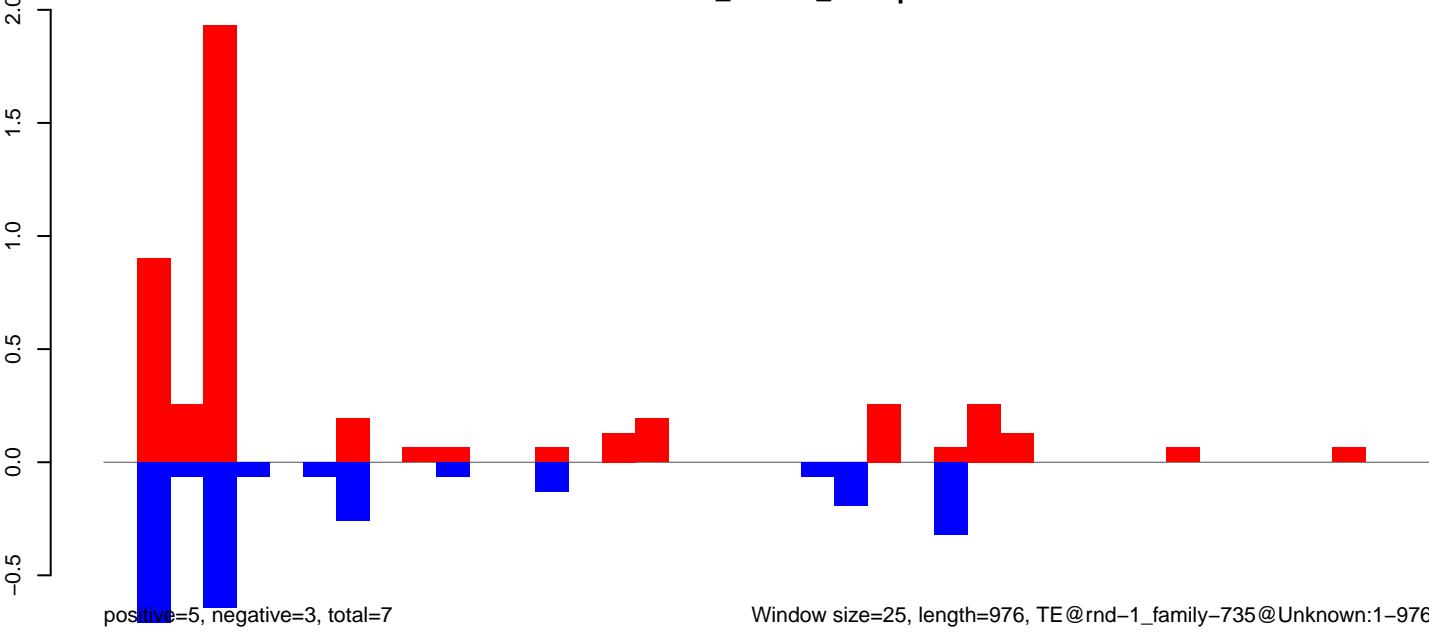
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

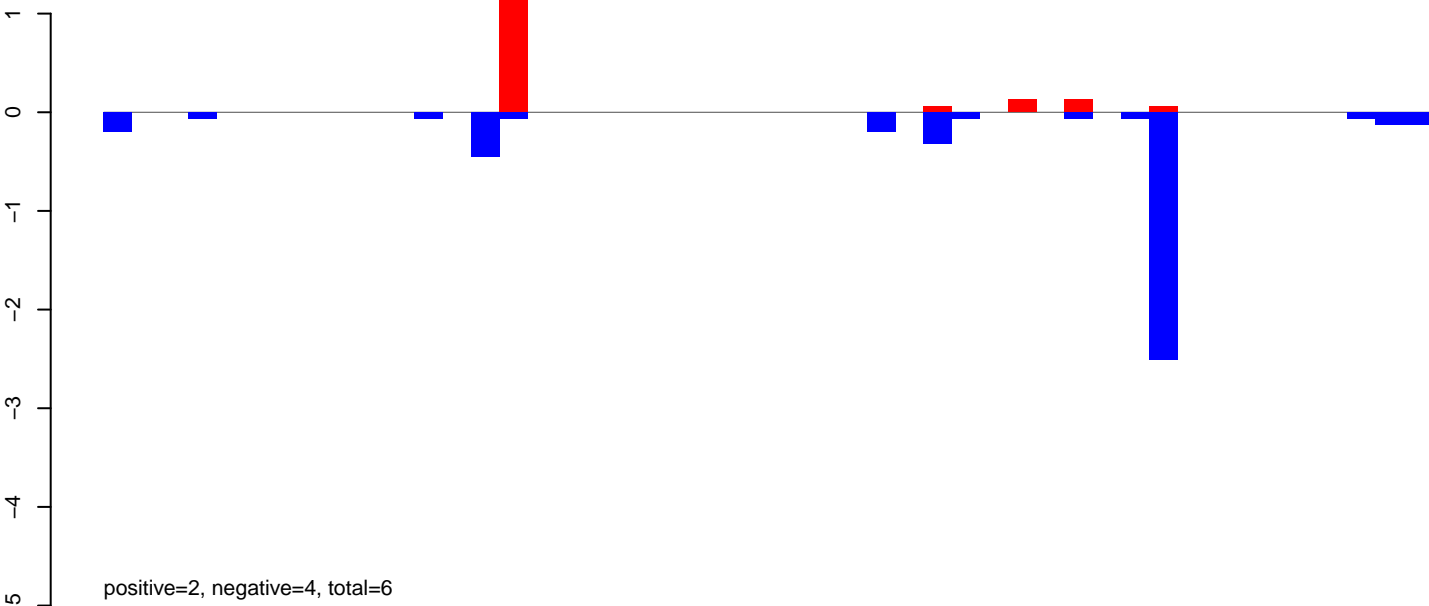


AeAlbo\_Larvae\_CT.rep

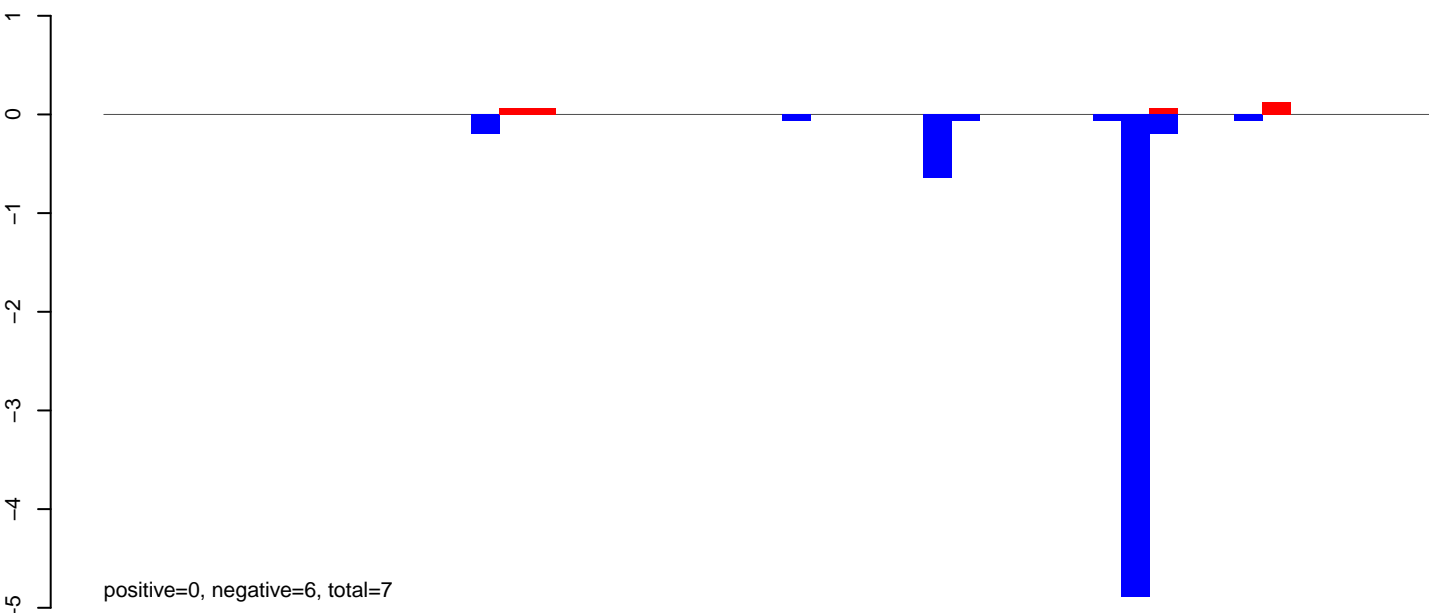




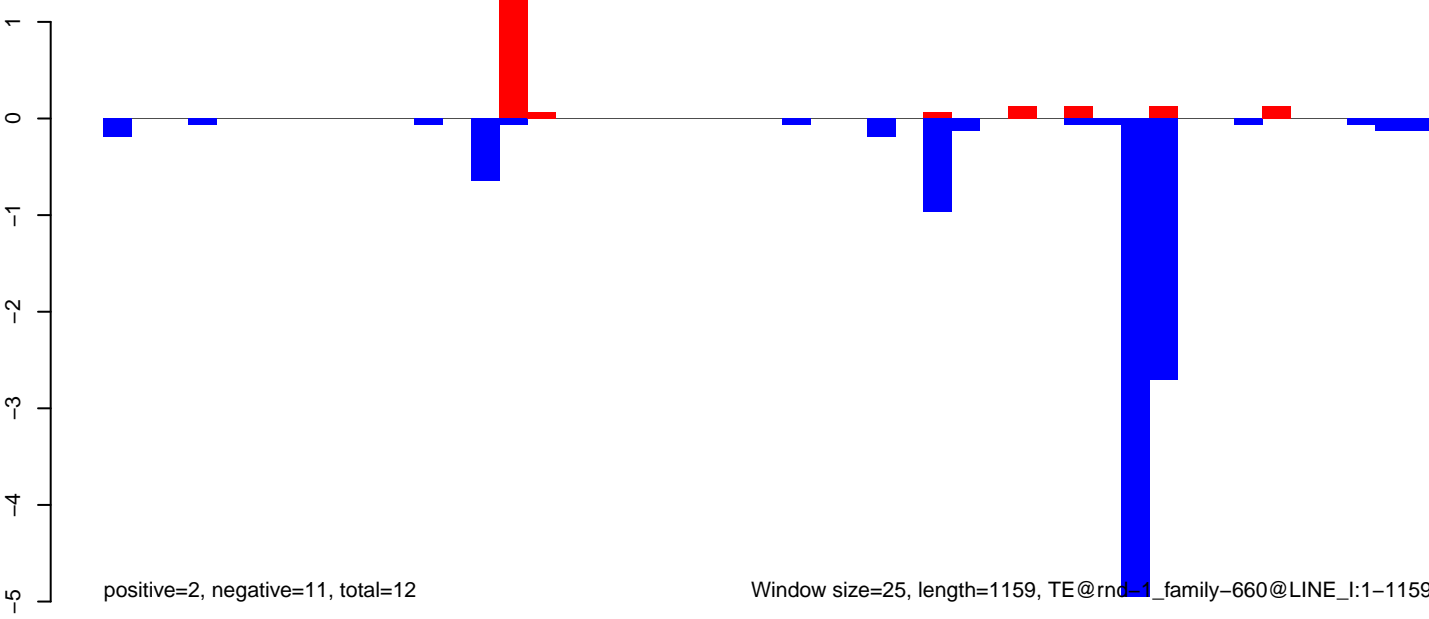
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

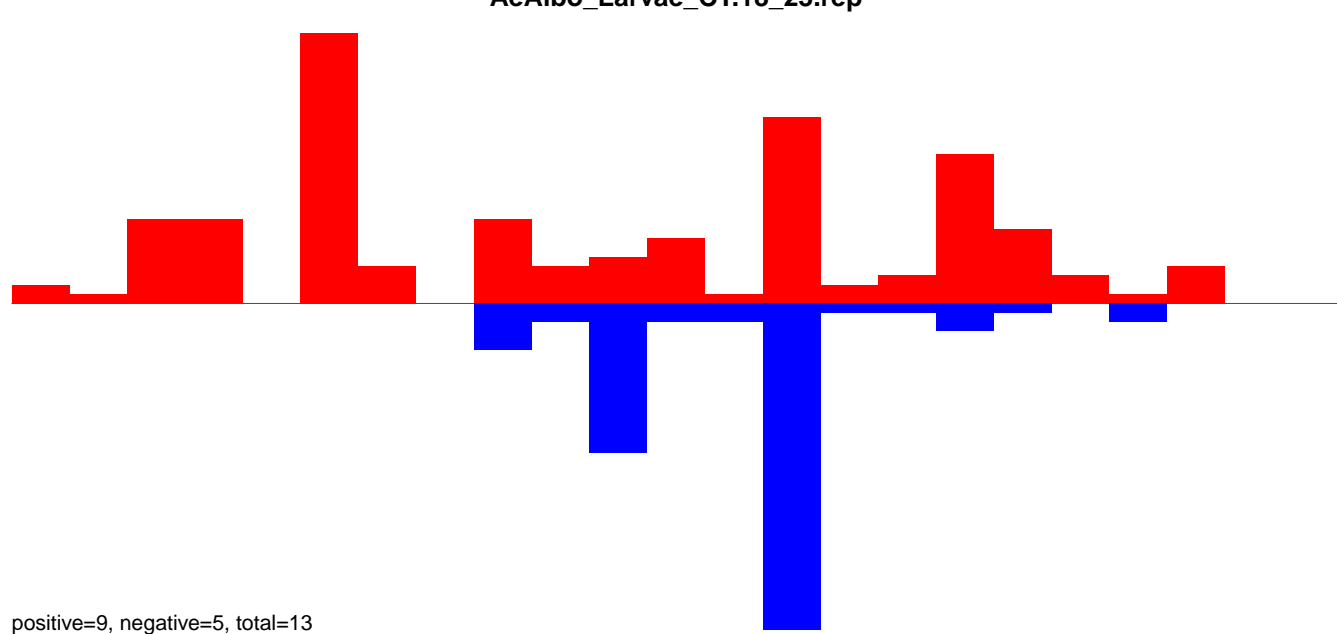


AeAlbo\_Larvae\_CT.rep

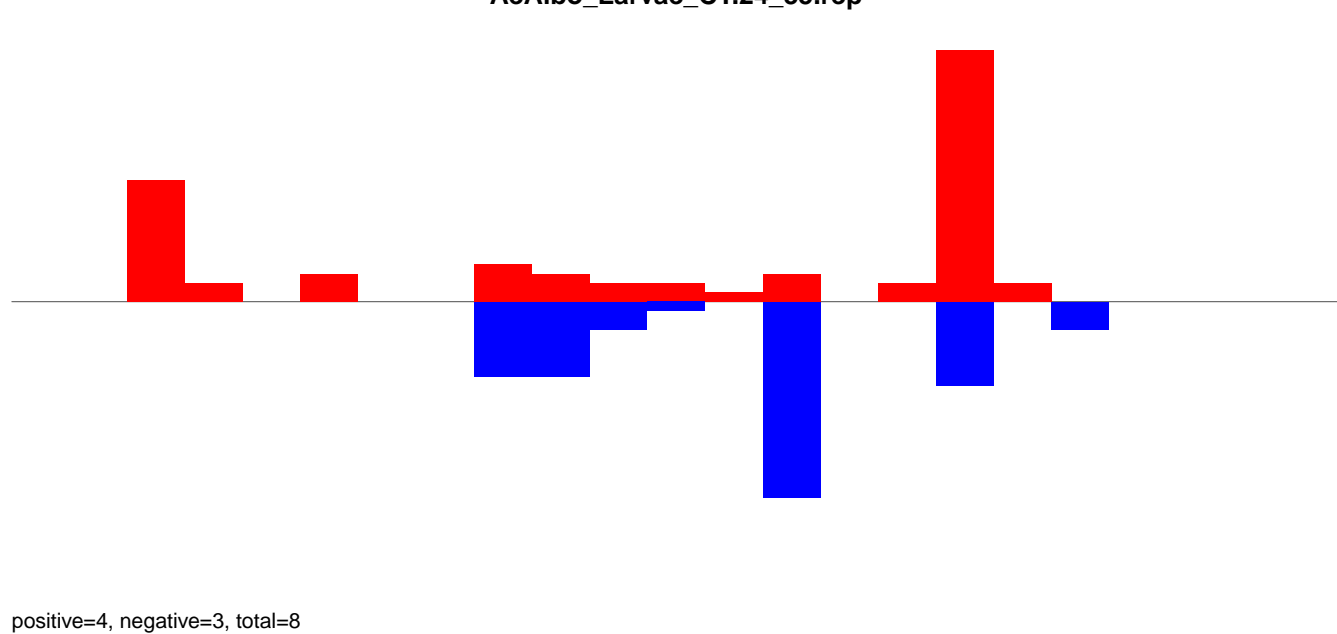


Window size=25, length=1159, TE@rnd\_1\_family-660@LINE\_I:1-1159

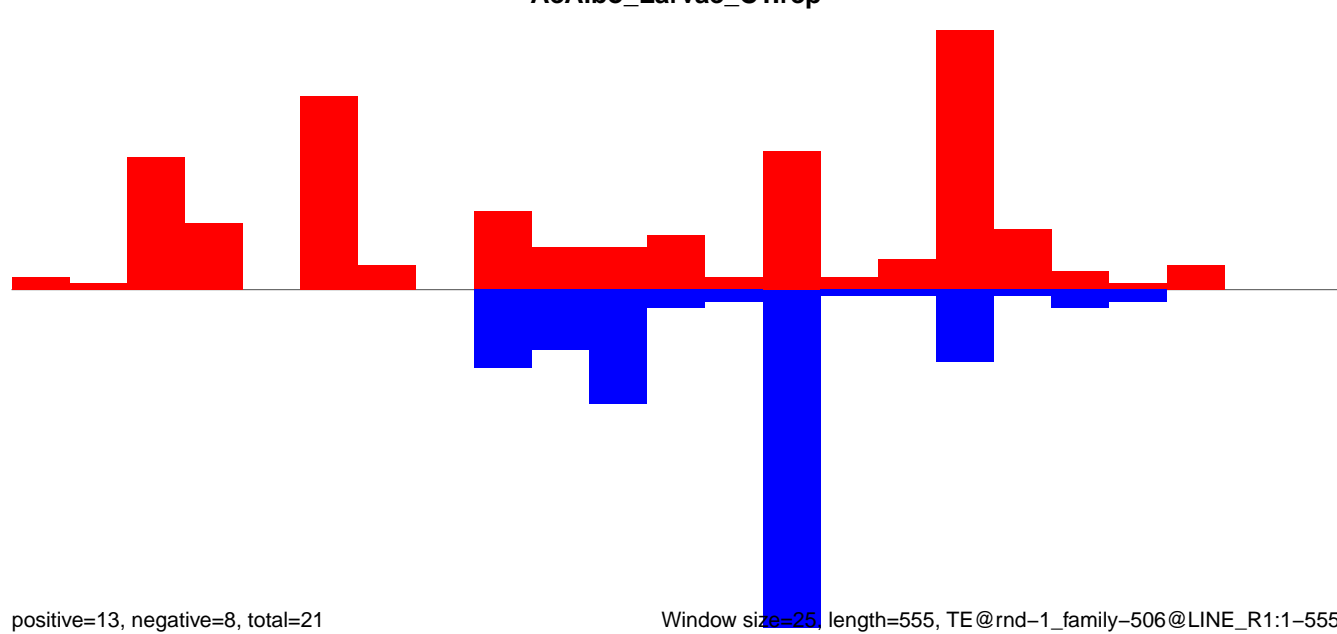
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

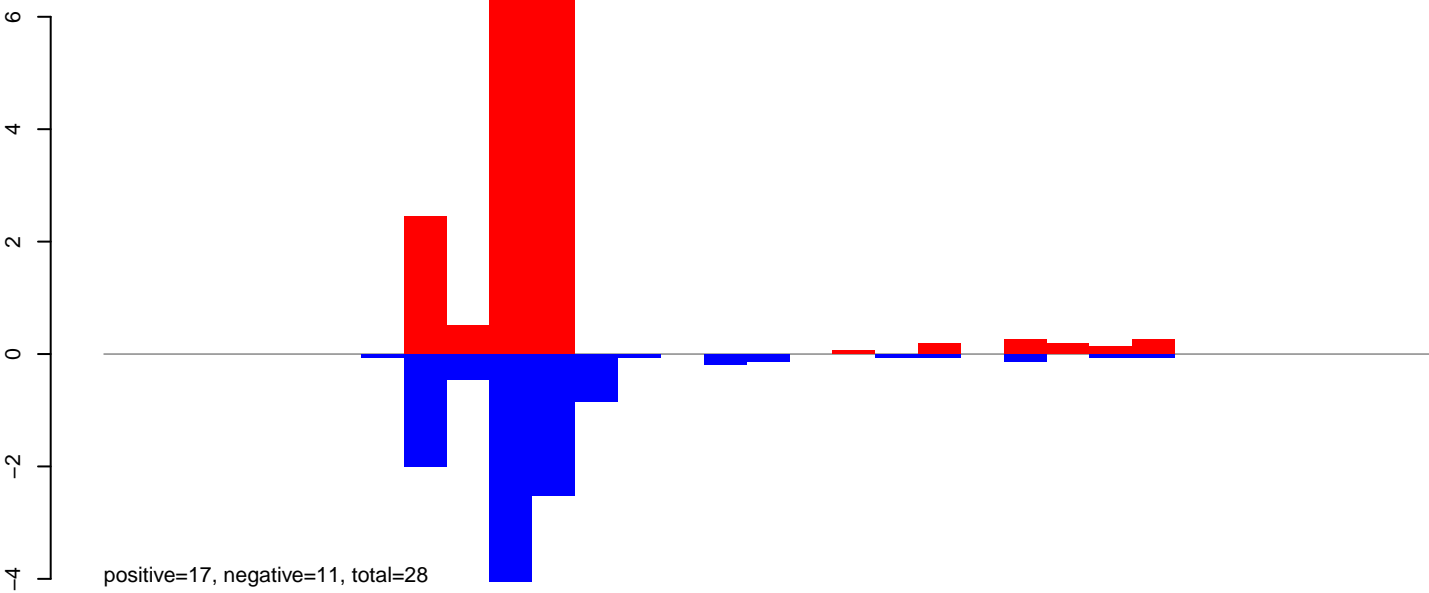


**AeAlbo\_Larvae\_CT.rep**

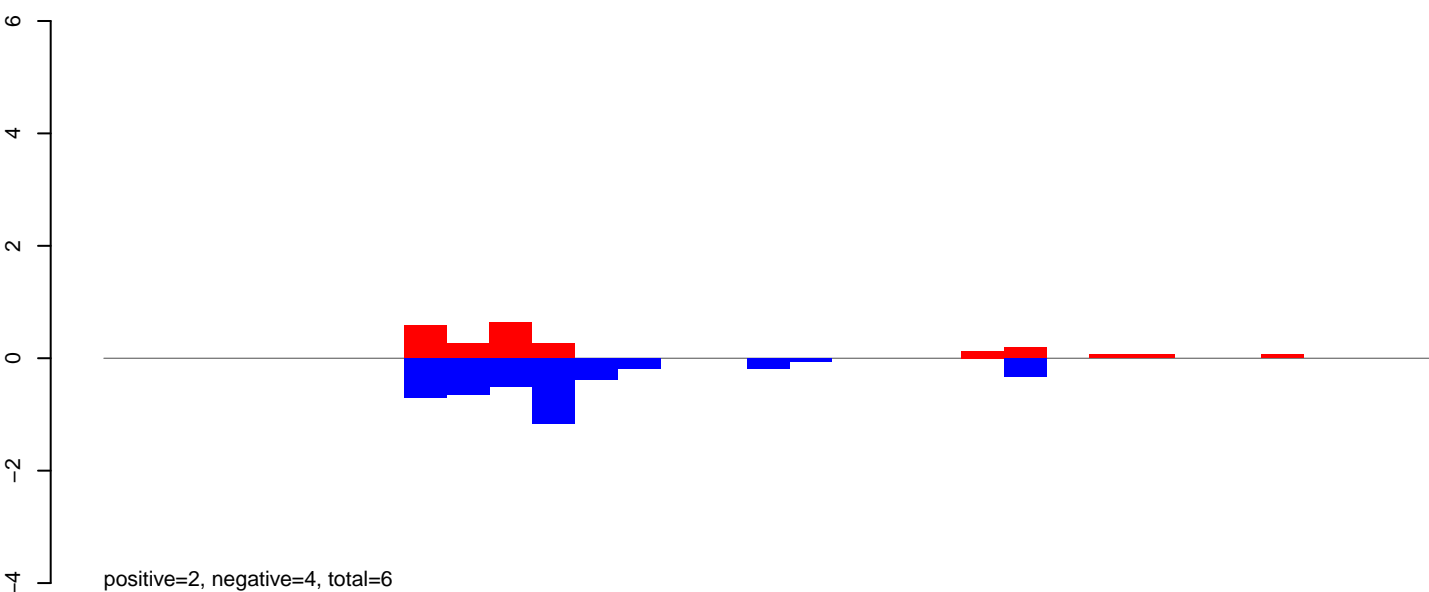


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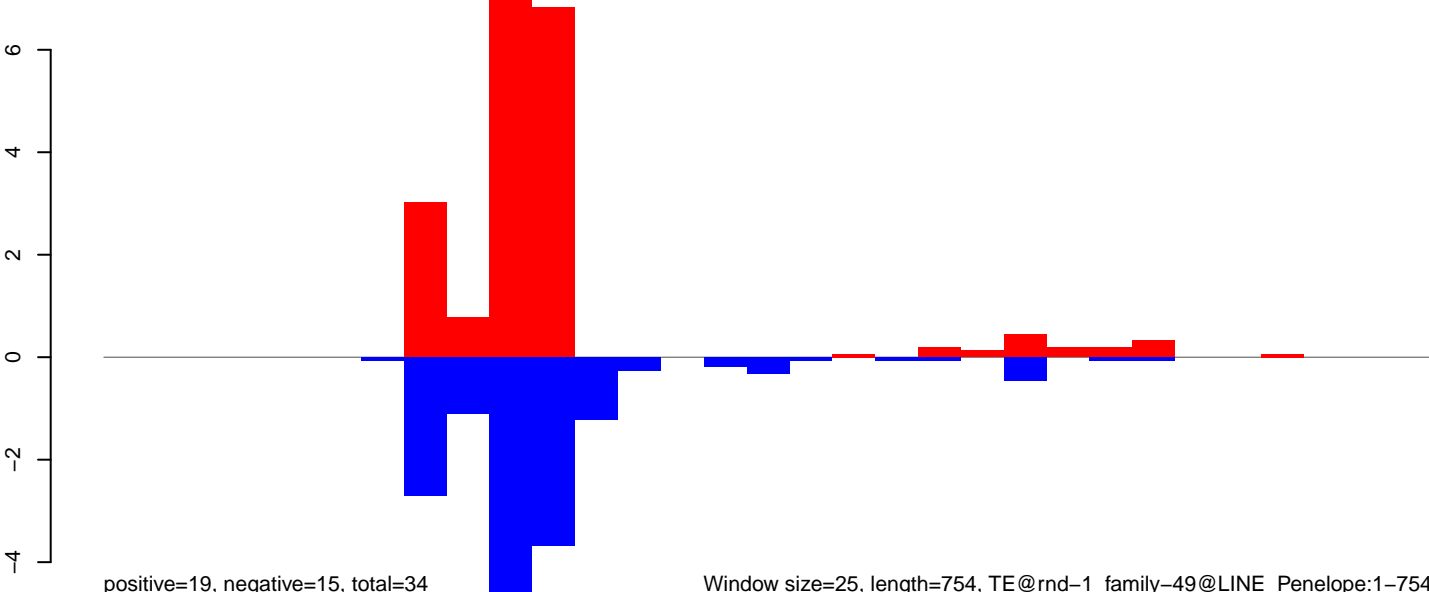
AeAlbo\_Larvae\_CT.18\_23.rep



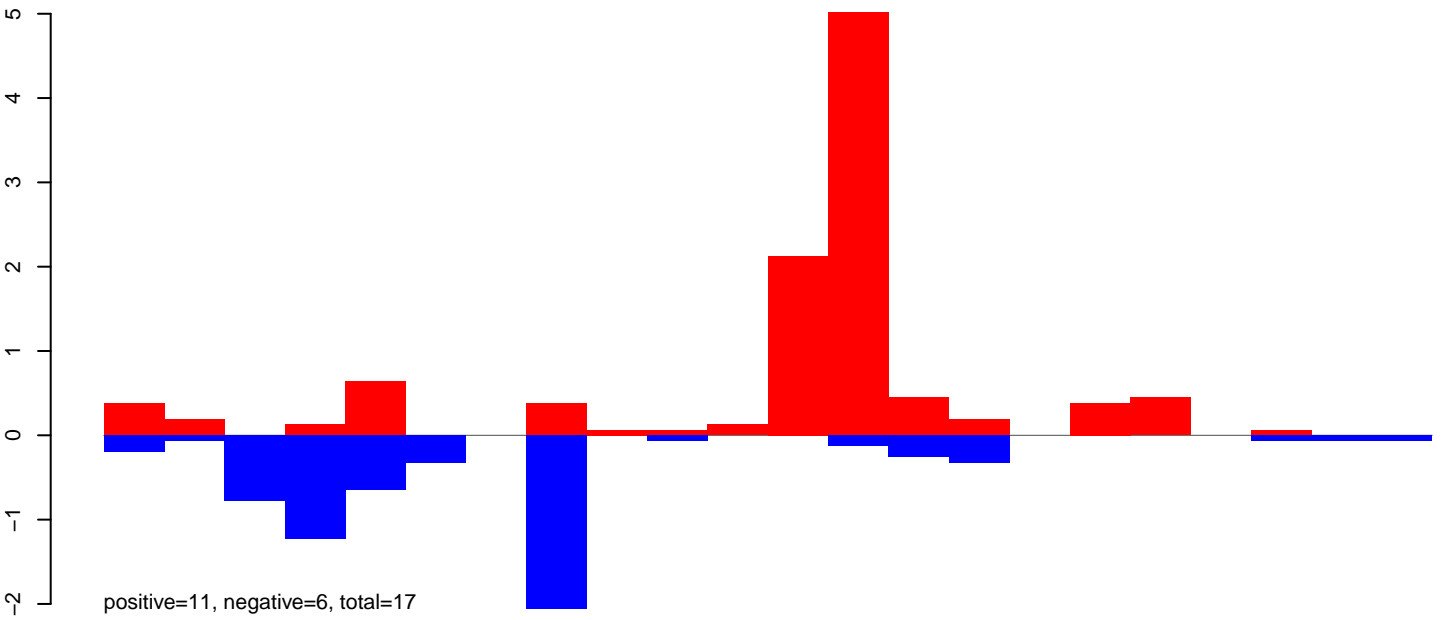
AeAlbo\_Larvae\_CT.24\_35.rep



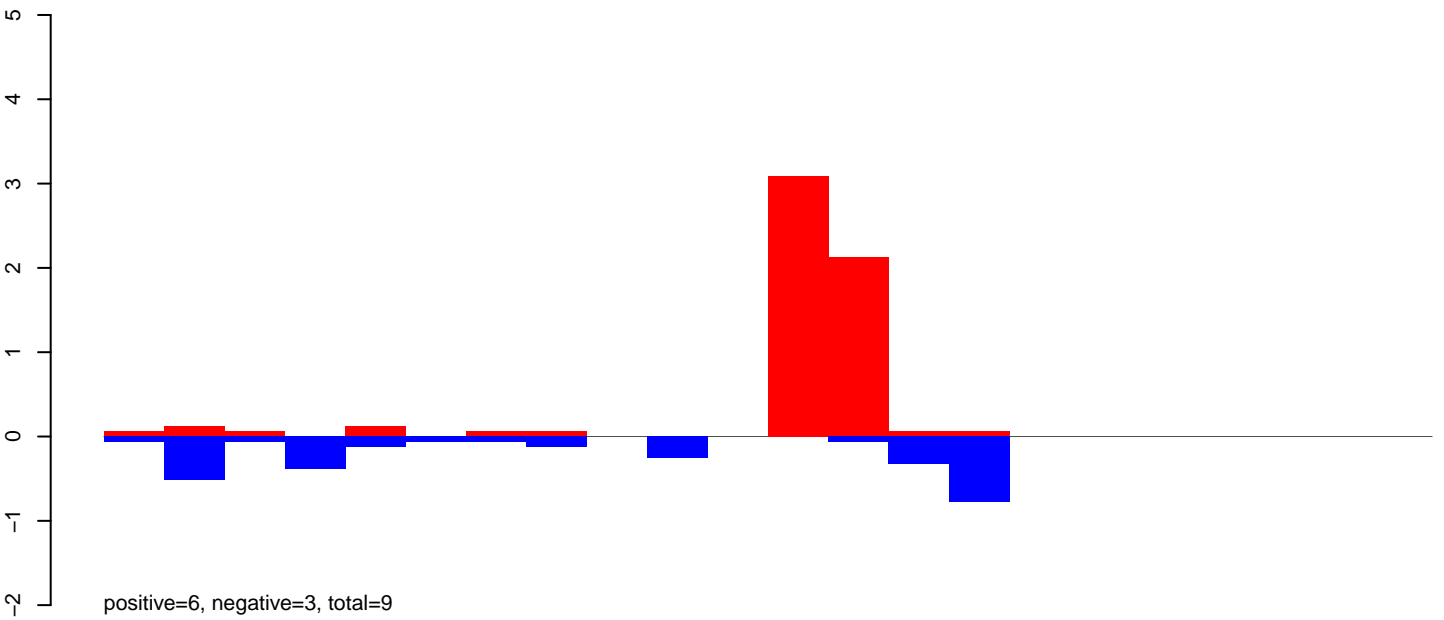
AeAlbo\_Larvae\_CT.rep



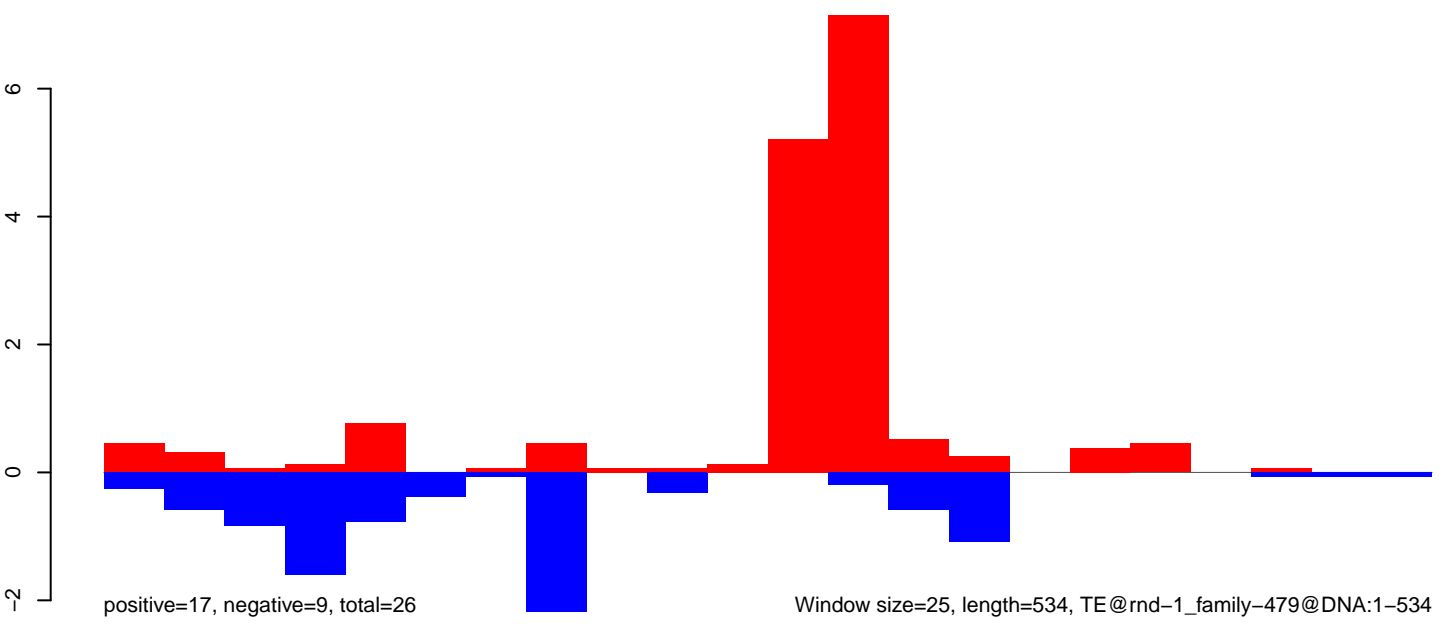
AeAlbo\_Larvae\_CT.18\_23.rep



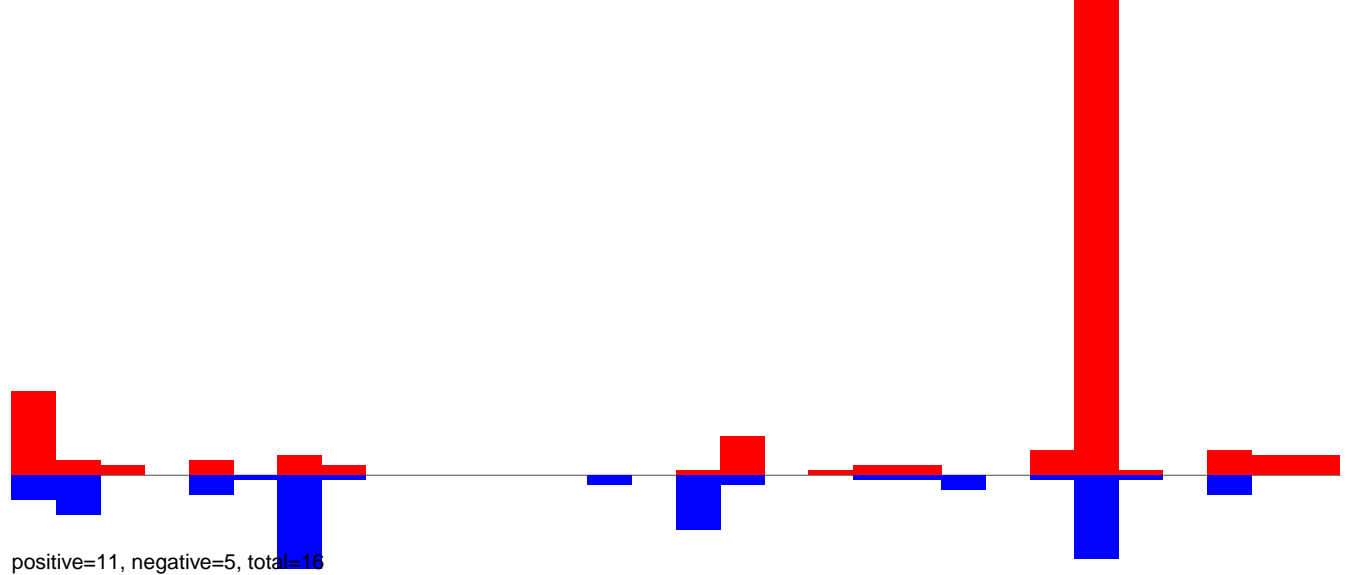
AeAlbo\_Larvae\_CT.24\_35.rep



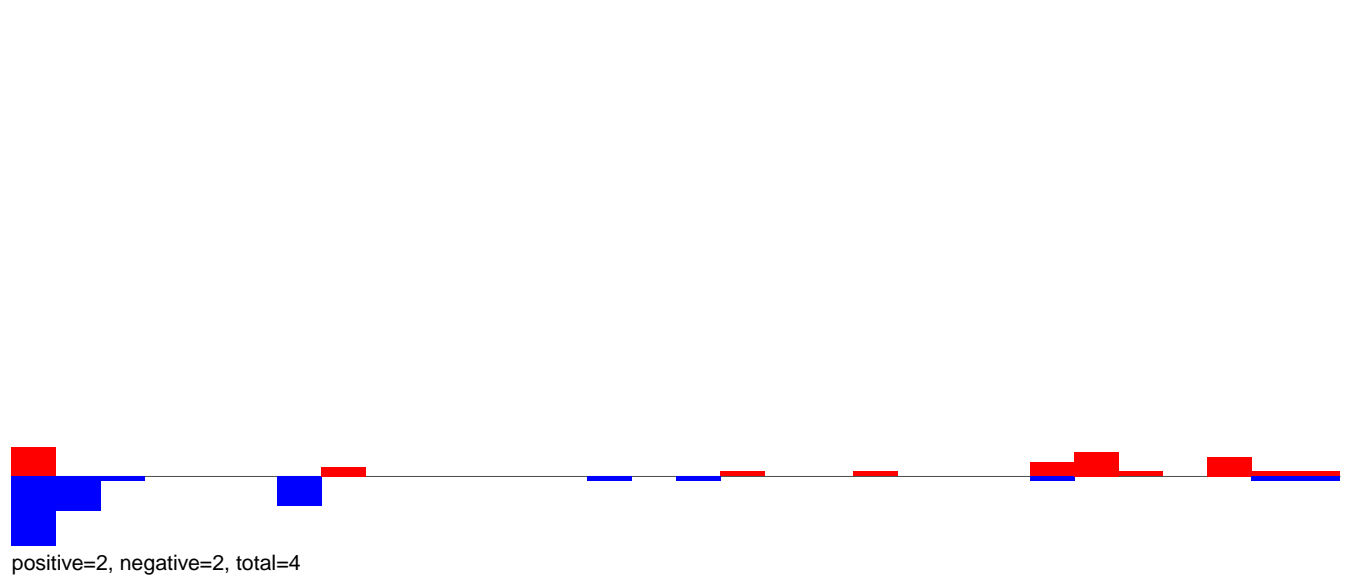
AeAlbo\_Larvae\_CT.rep



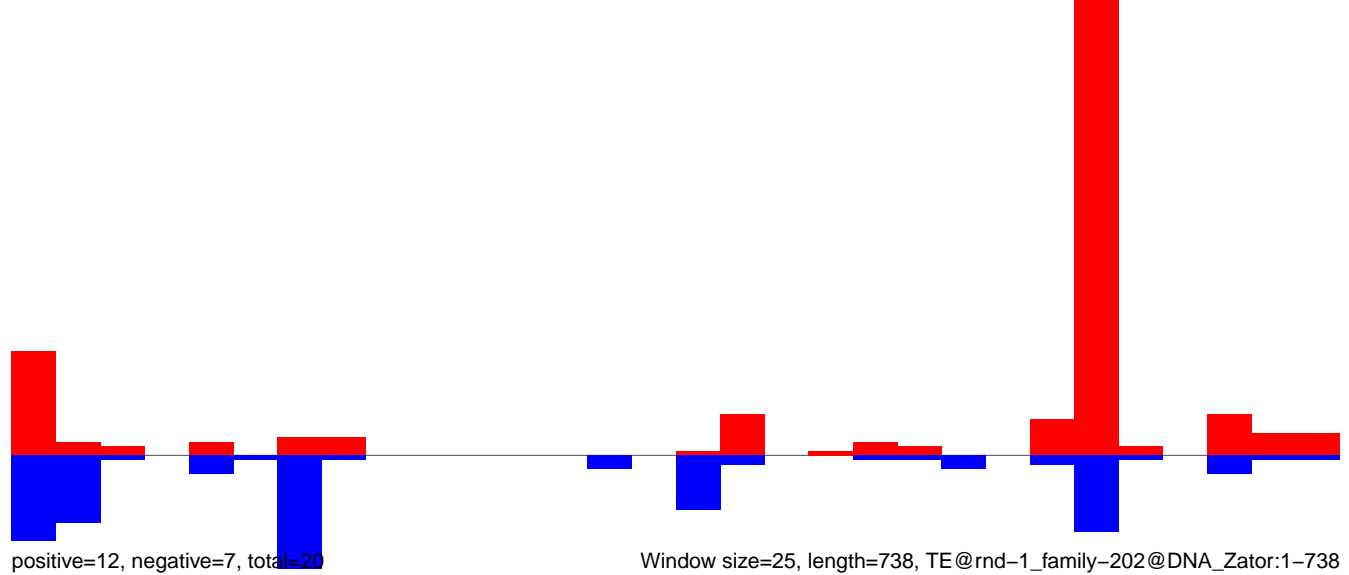
AeAlbo\_Larvae\_CT.18\_23.rep



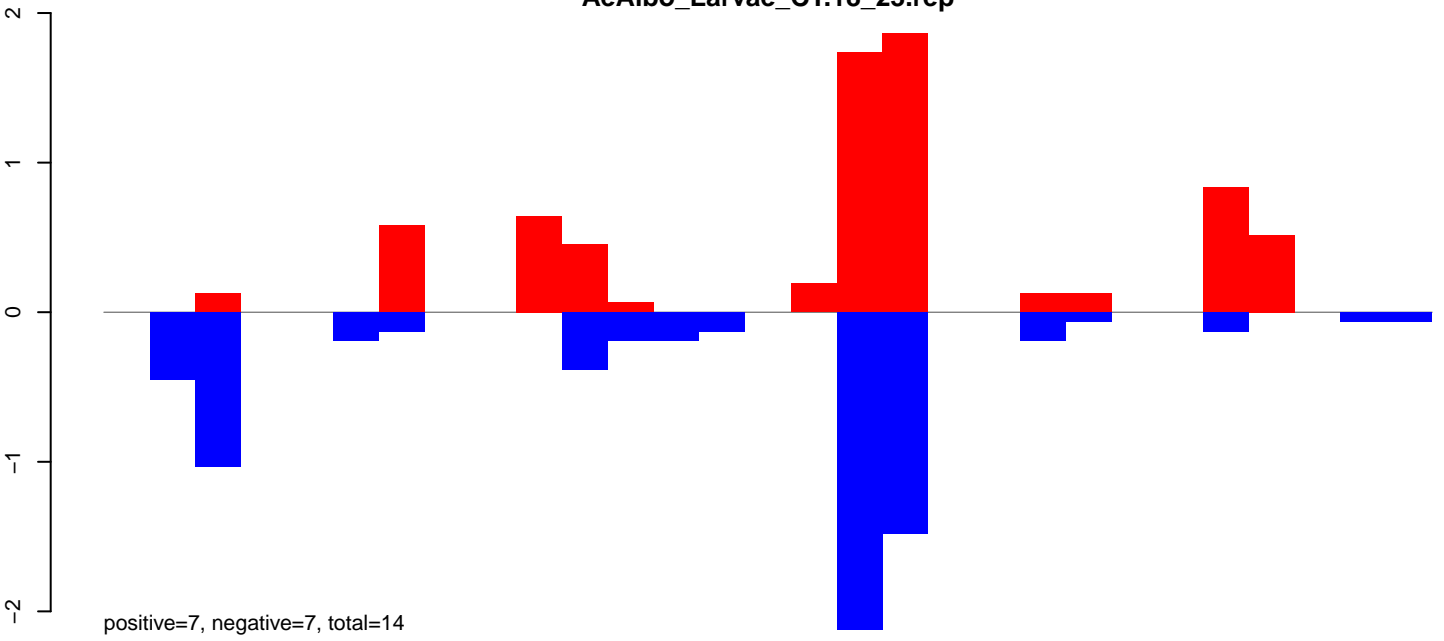
AeAlbo\_Larvae\_CT.24\_35.rep



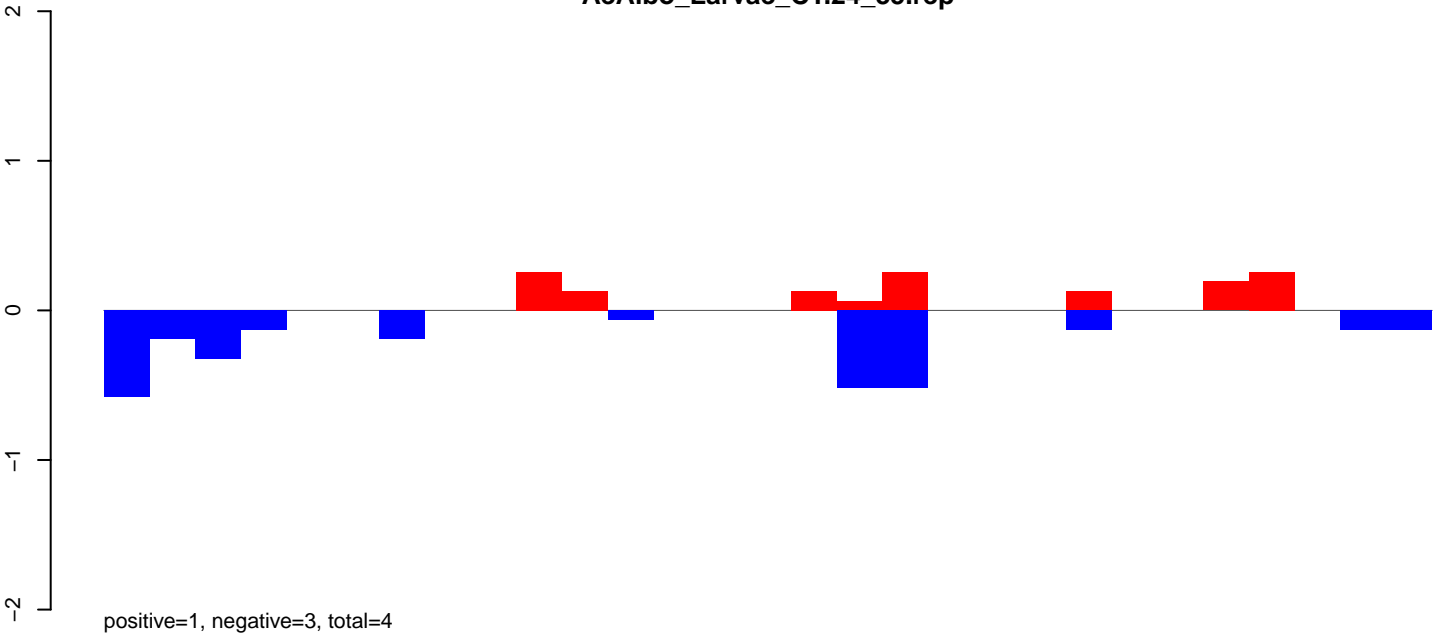
AeAlbo\_Larvae\_CT.rep



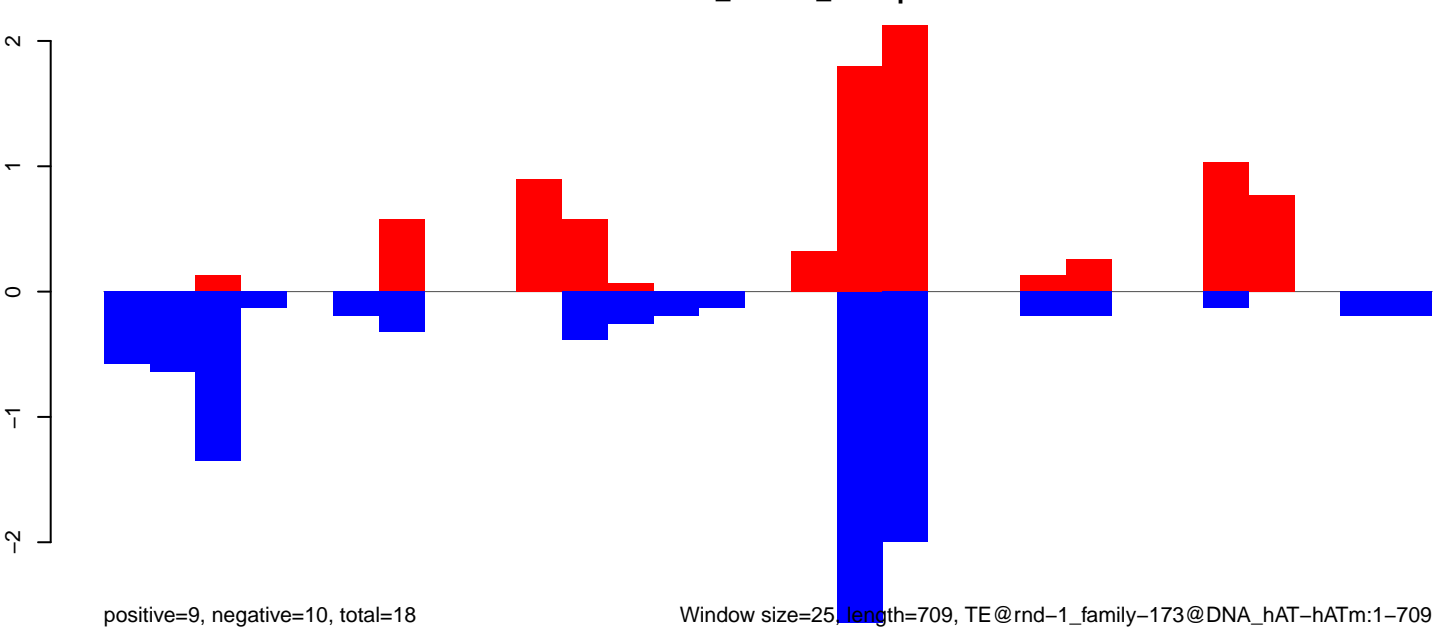
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

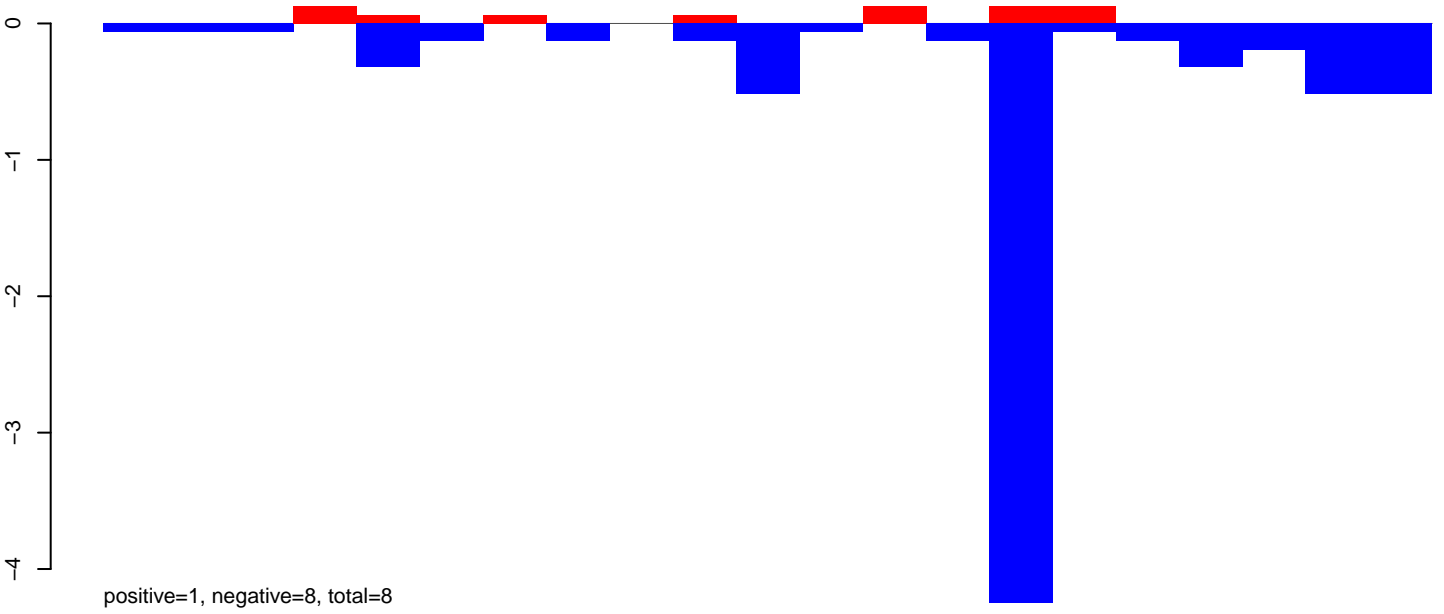


**AeAlbo\_Larvae\_CT.rep**

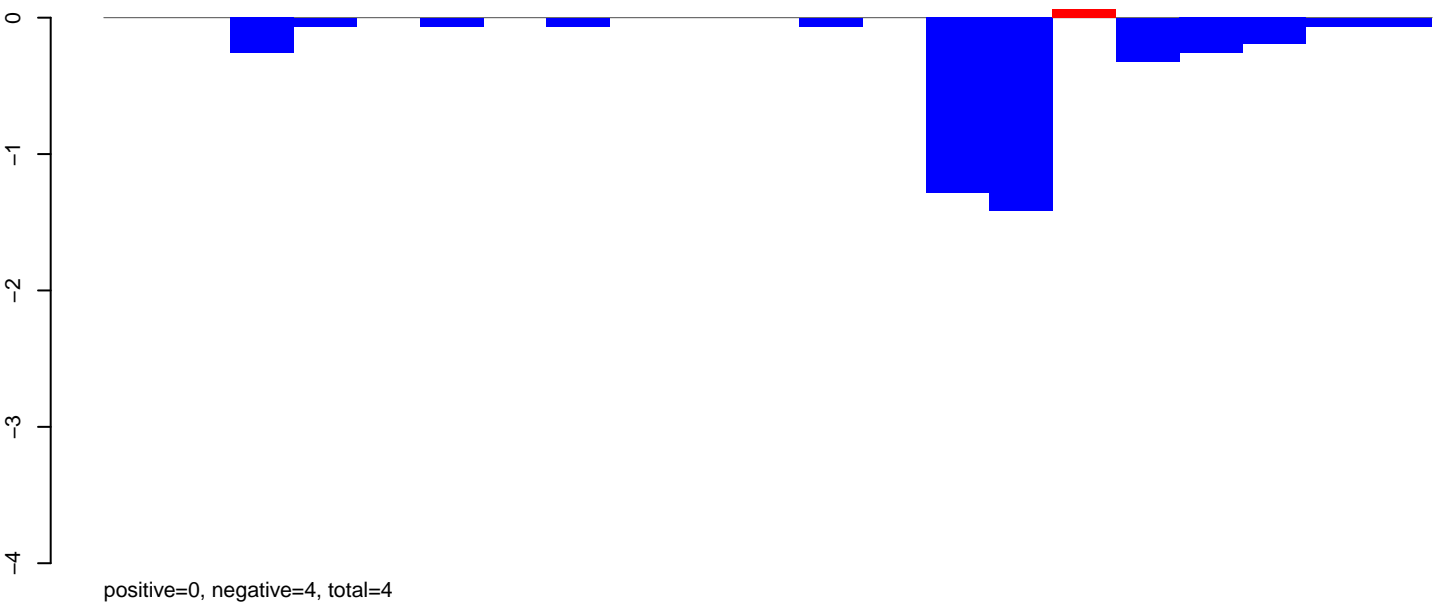


Window size=25, length=709, TE@rnd-1\_family-173@DNA\_hAT-hATm:1-709

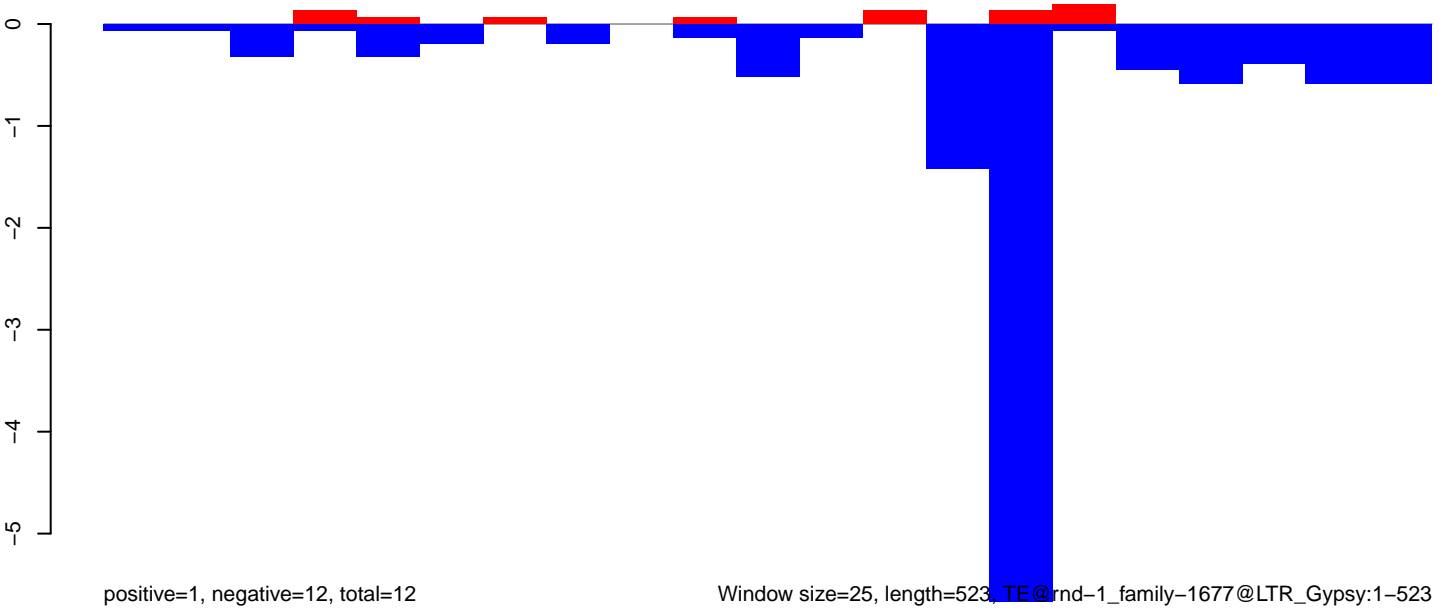
AeAlbo\_Larvae\_CT.18\_23.rep



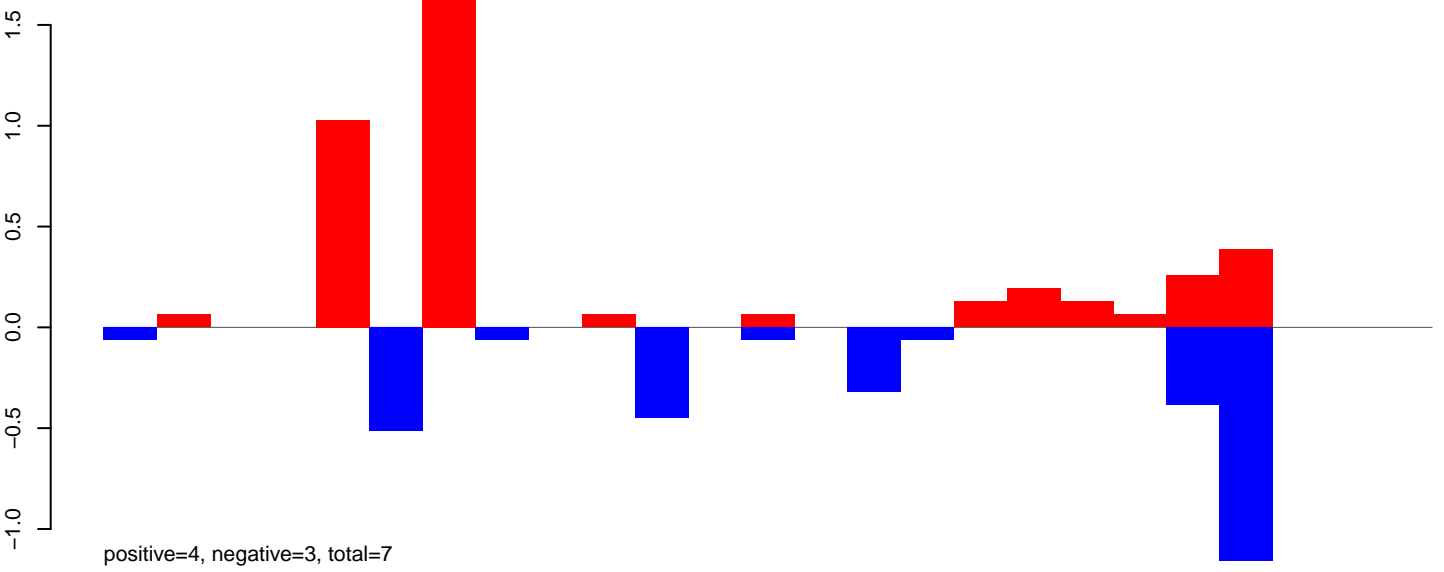
AeAlbo\_Larvae\_CT.24\_35.rep



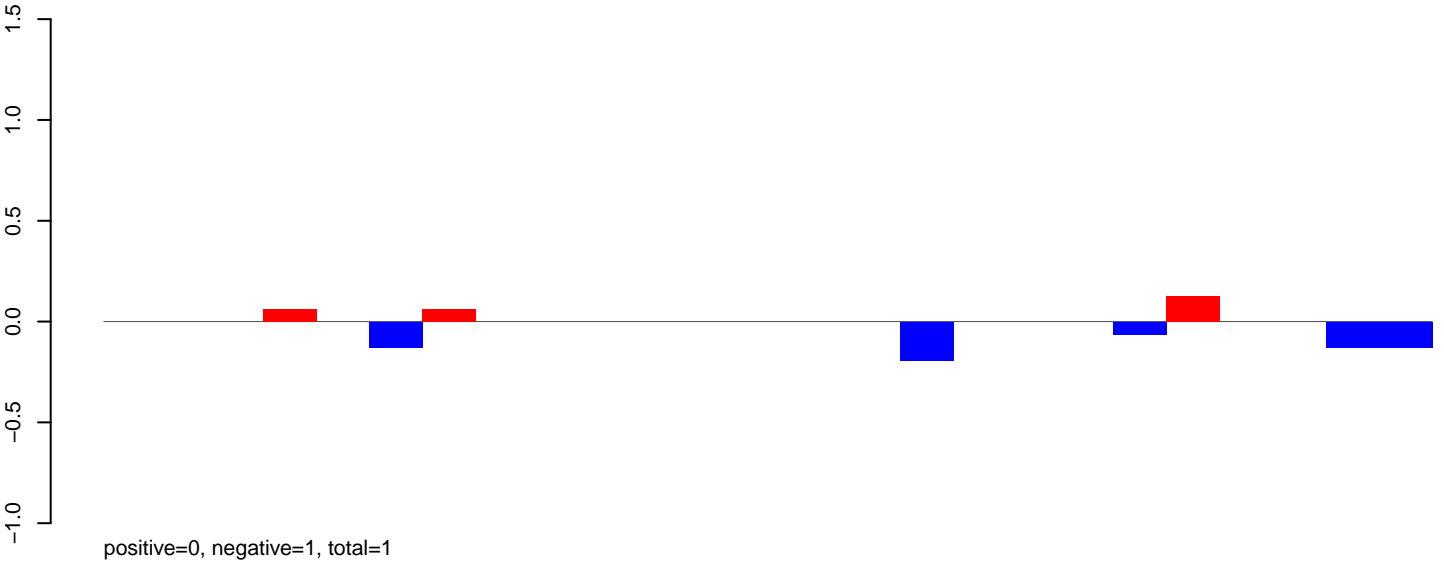
AeAlbo\_Larvae\_CT.rep



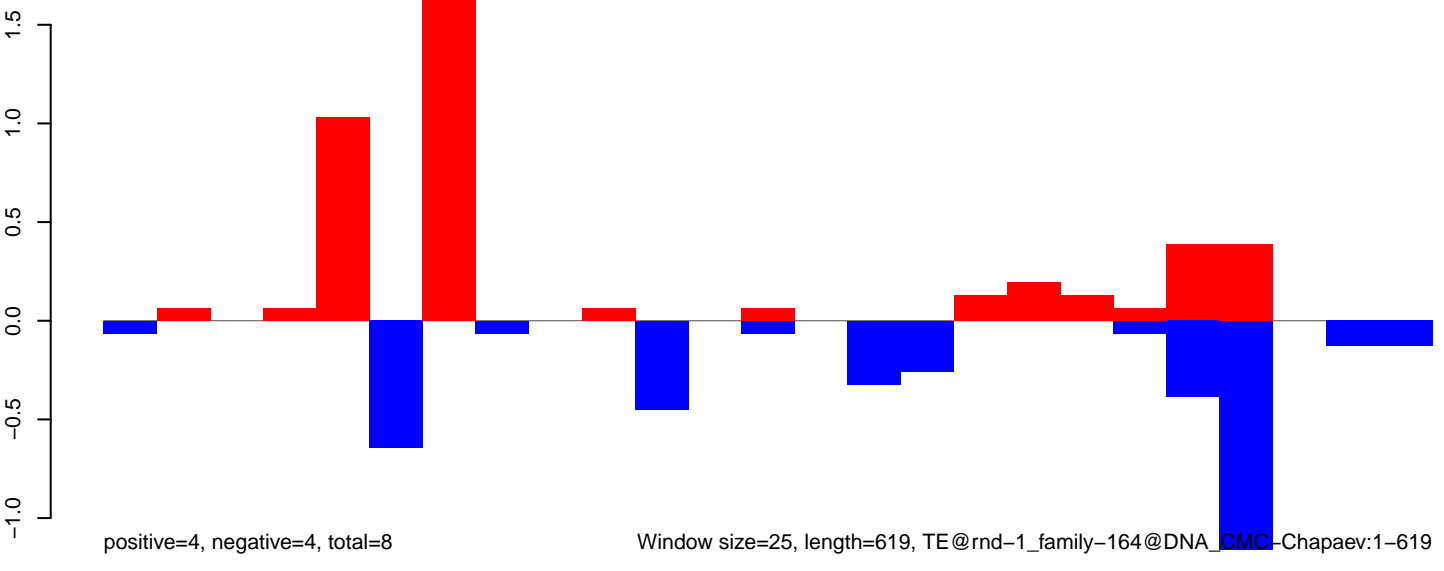
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

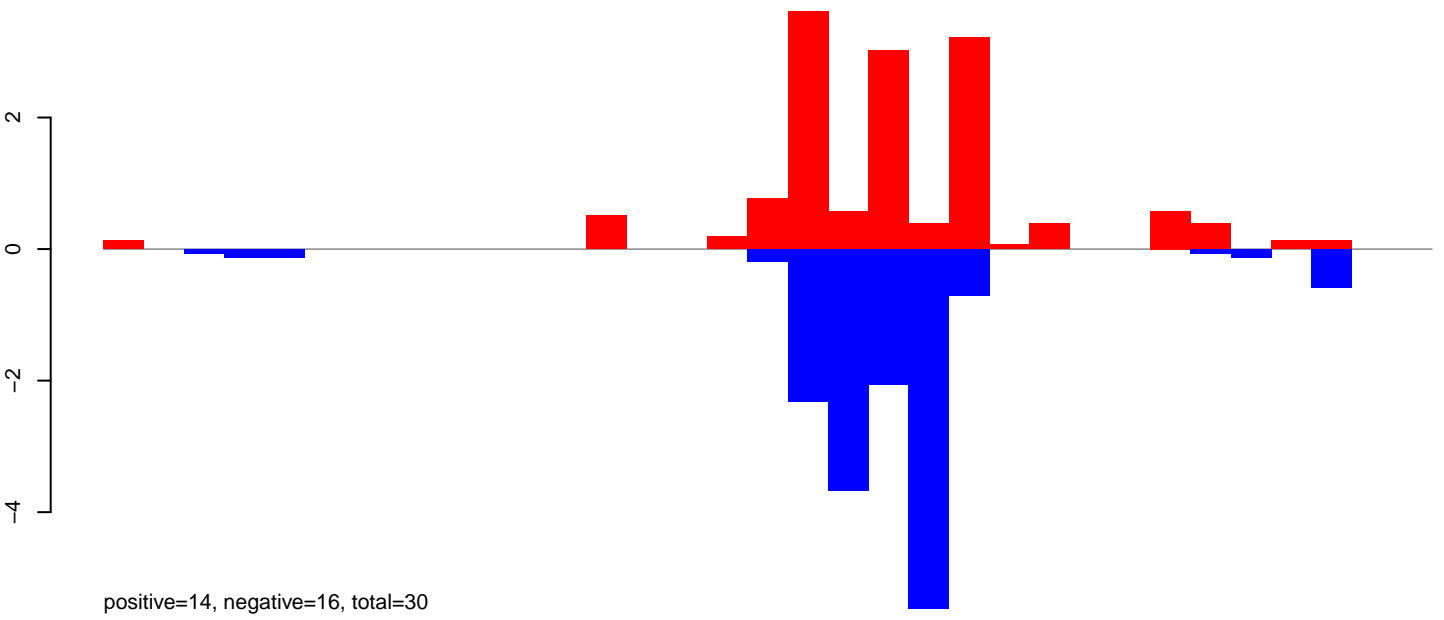


AeAlbo\_Larvae\_CT.rep

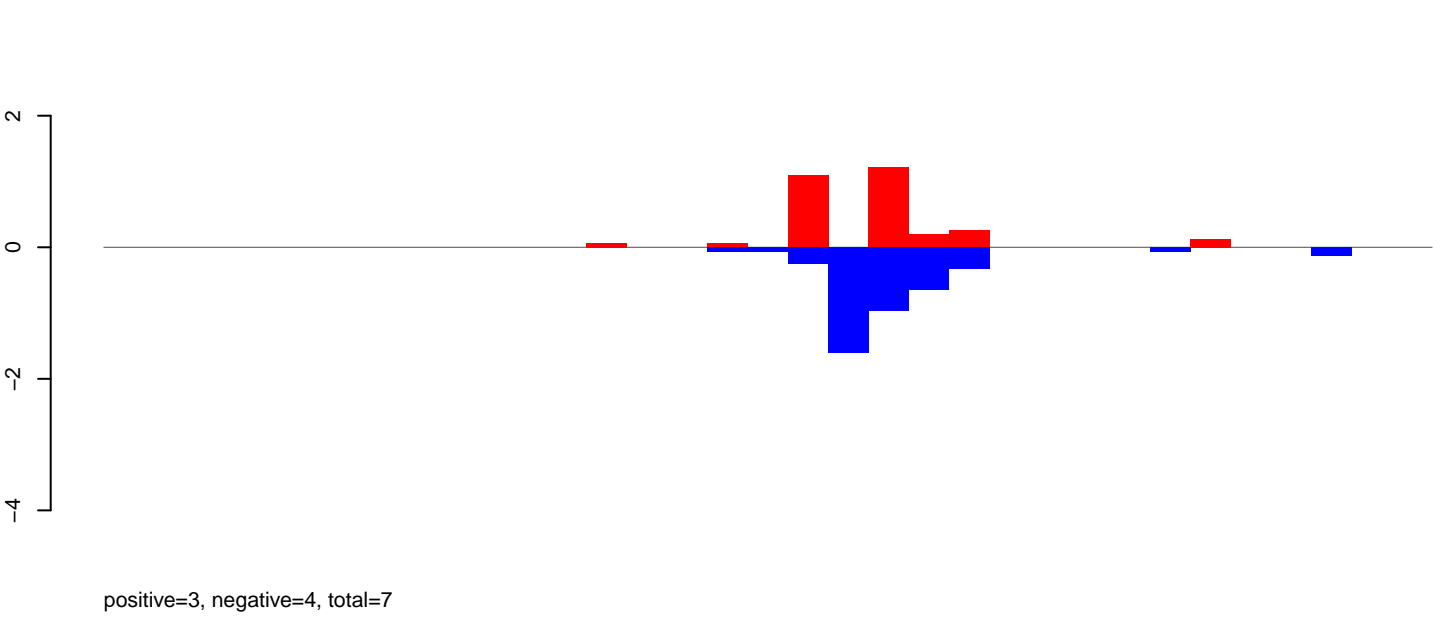




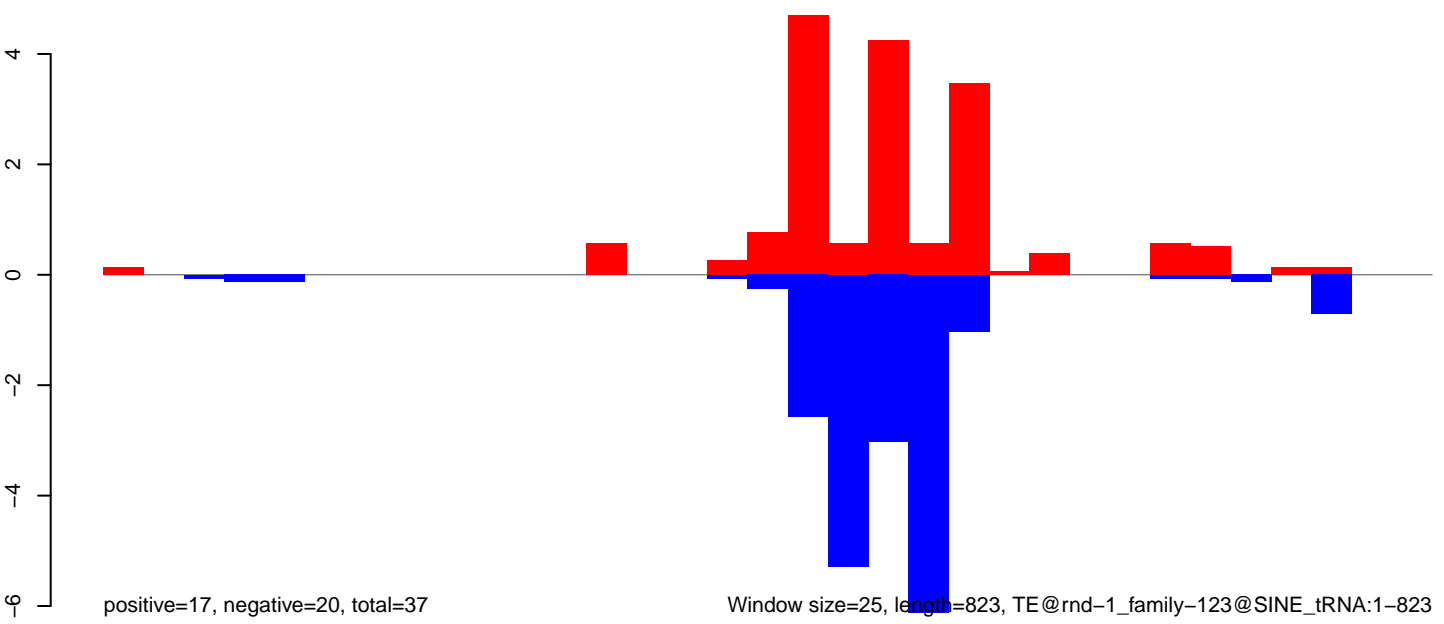
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



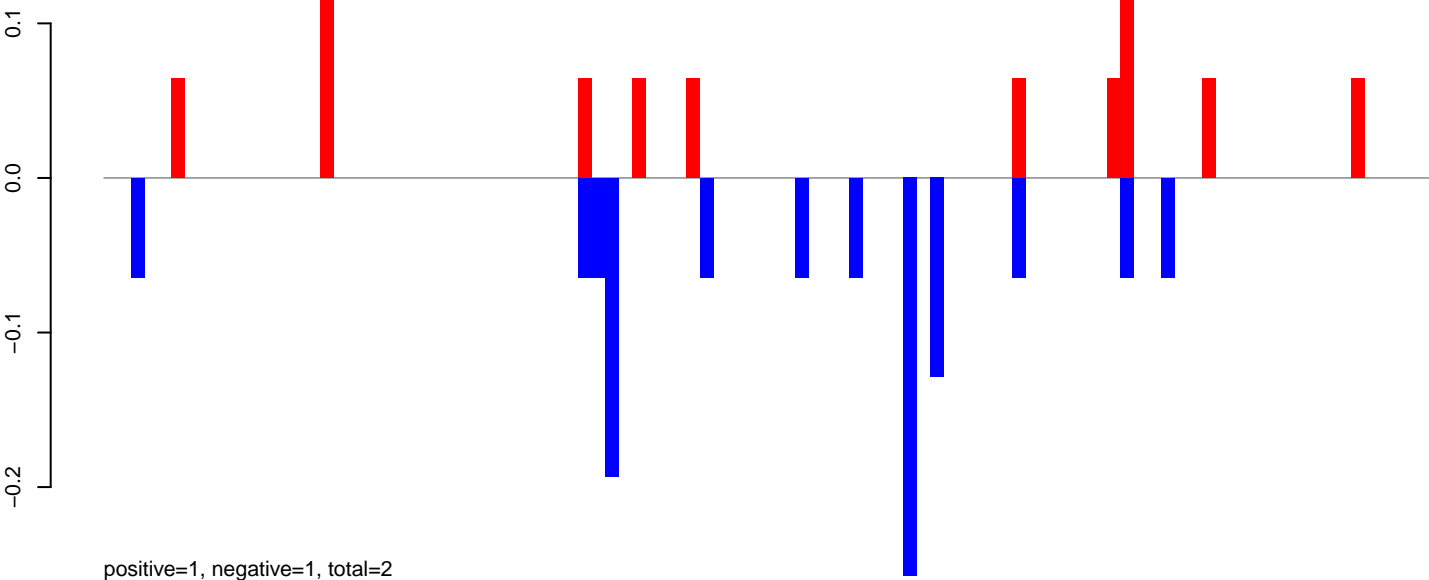
**AeAlbo\_Larvae\_CT.rep**



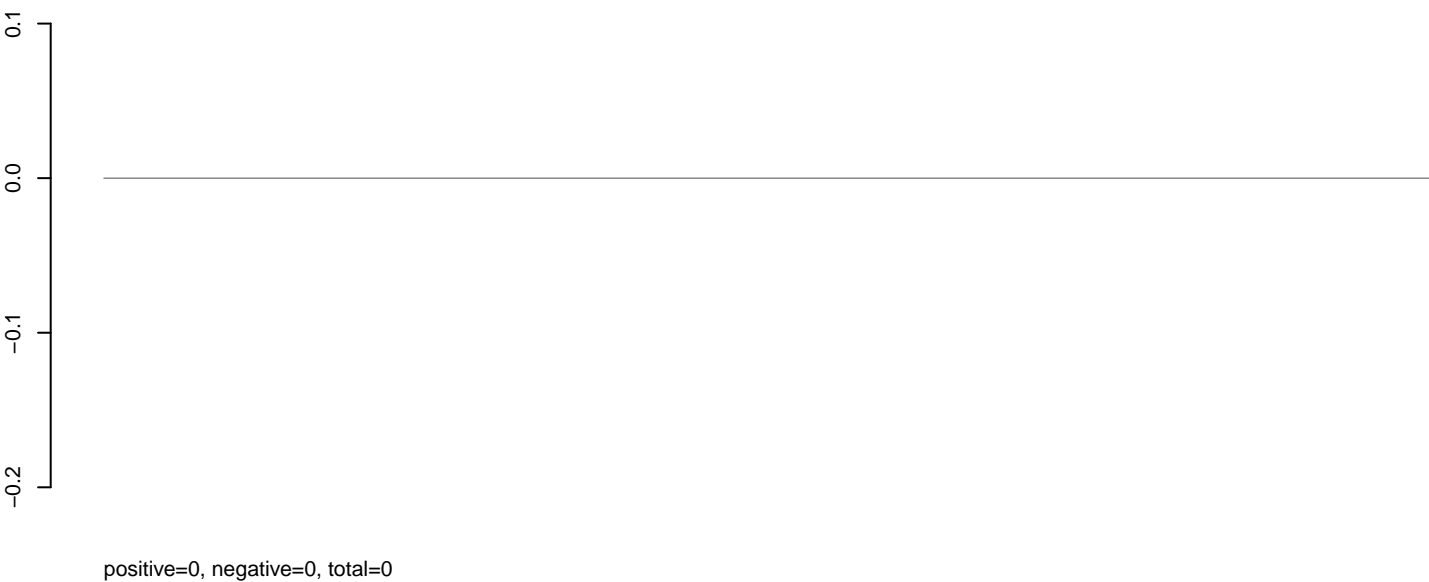
Window size=25, length=823, TE@rnd-1\_family-123@SINE\_tRNA:1-823

0 200 400 600 800

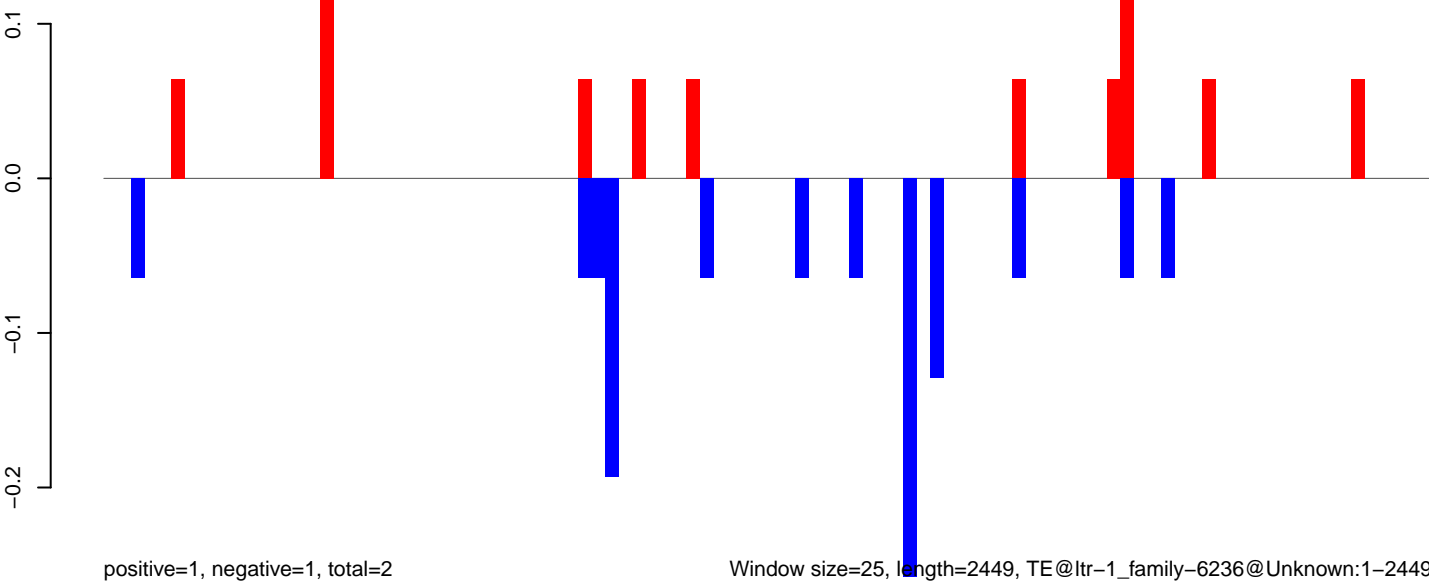
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

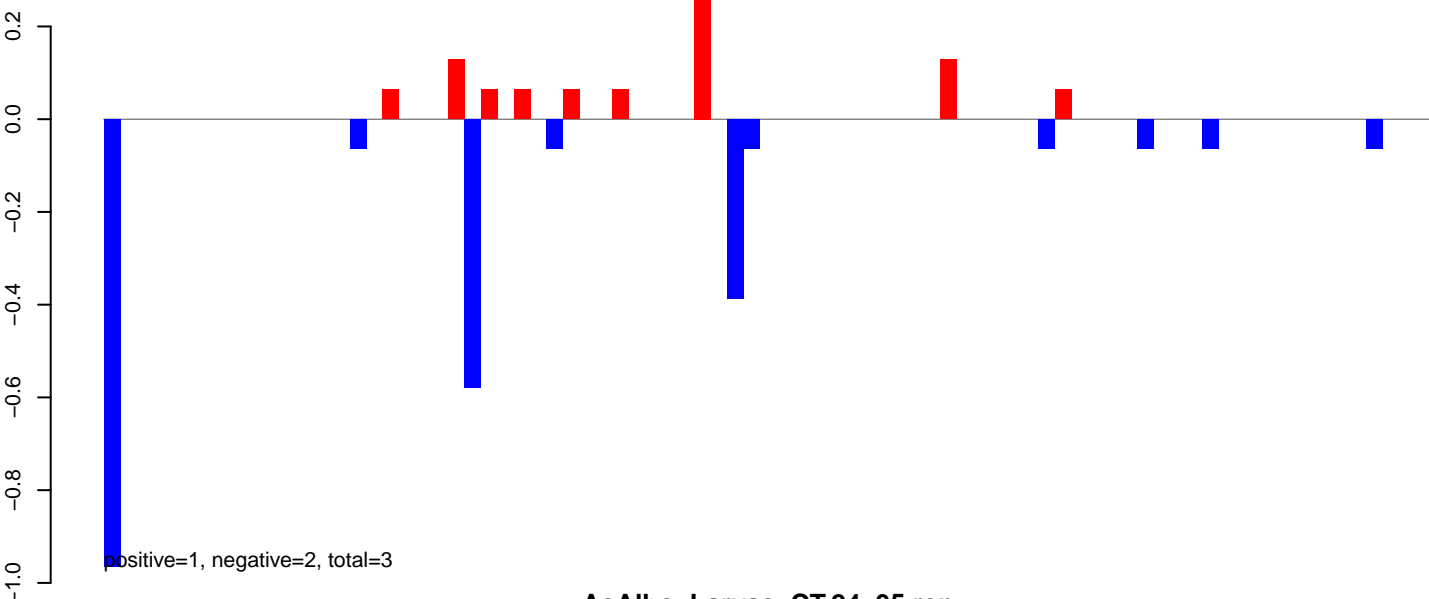


AeAlbo\_Larvae\_CT.rep

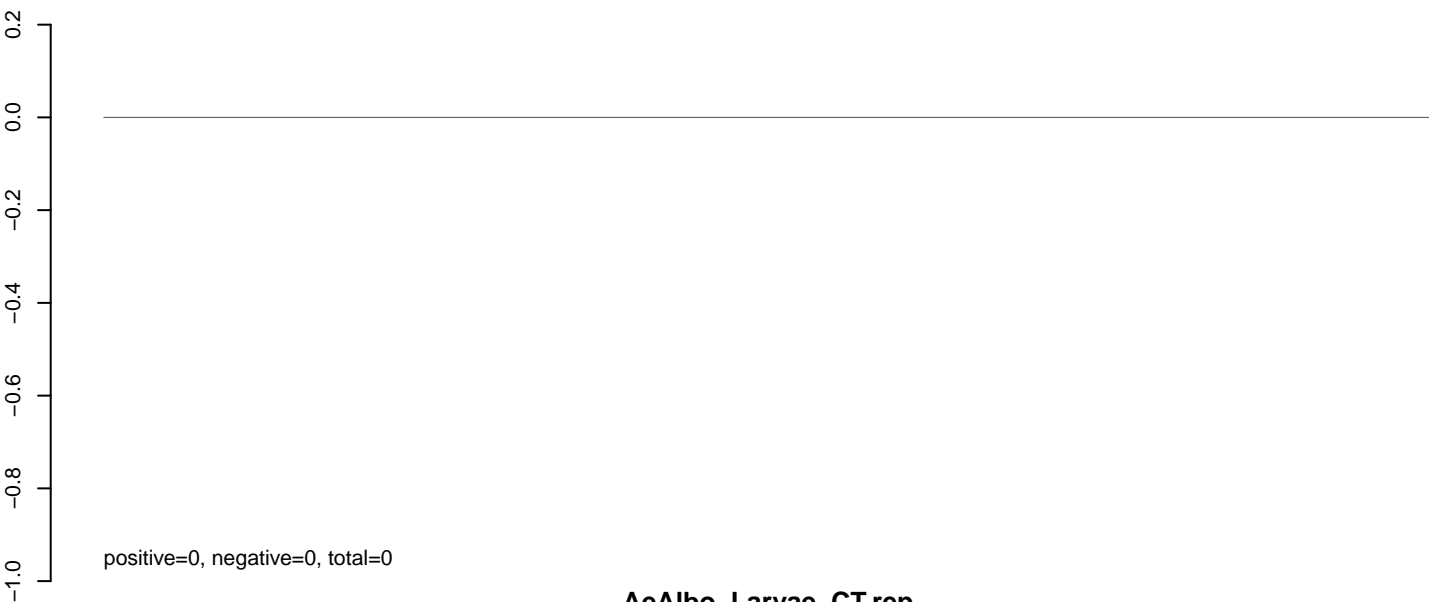


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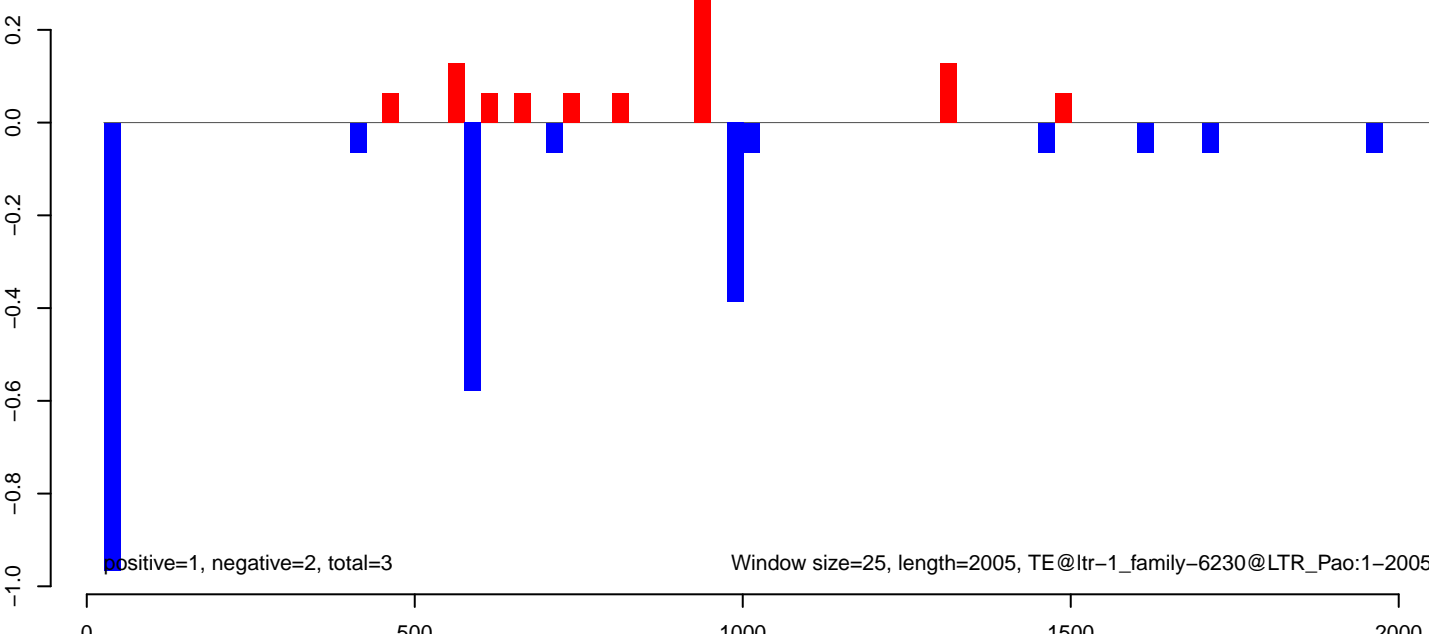
**AeAlbo\_Larvae\_CT.18\_23.rep**



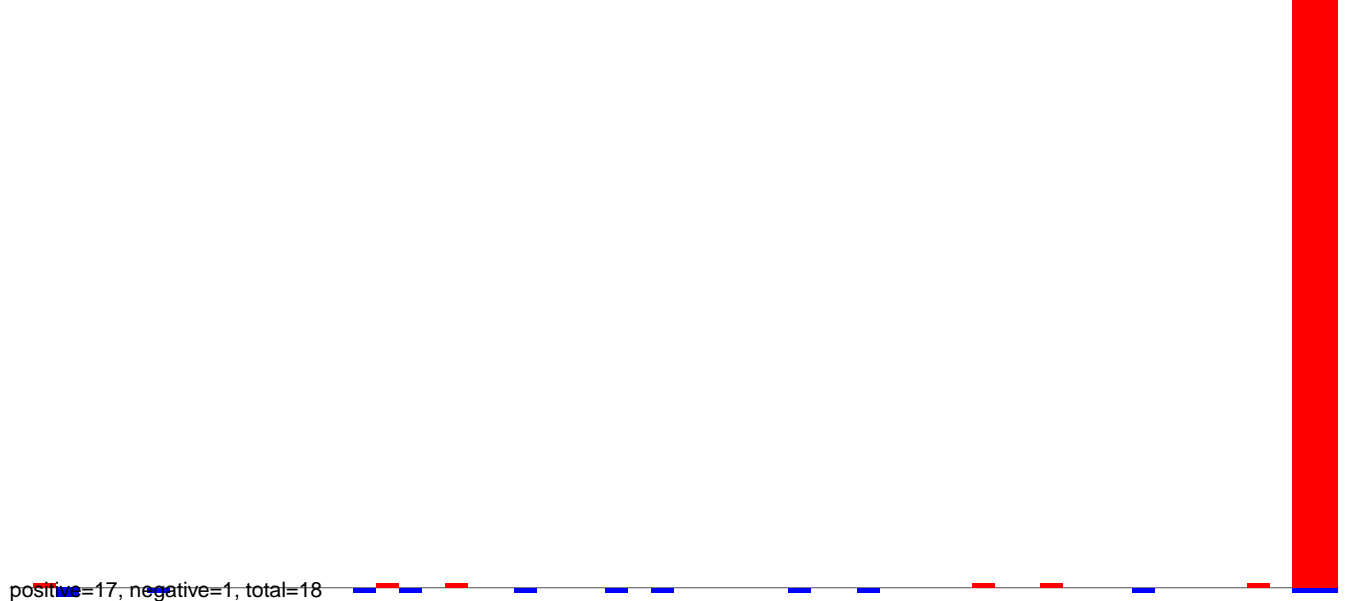
**AeAlbo\_Larvae\_CT.24\_35.rep**



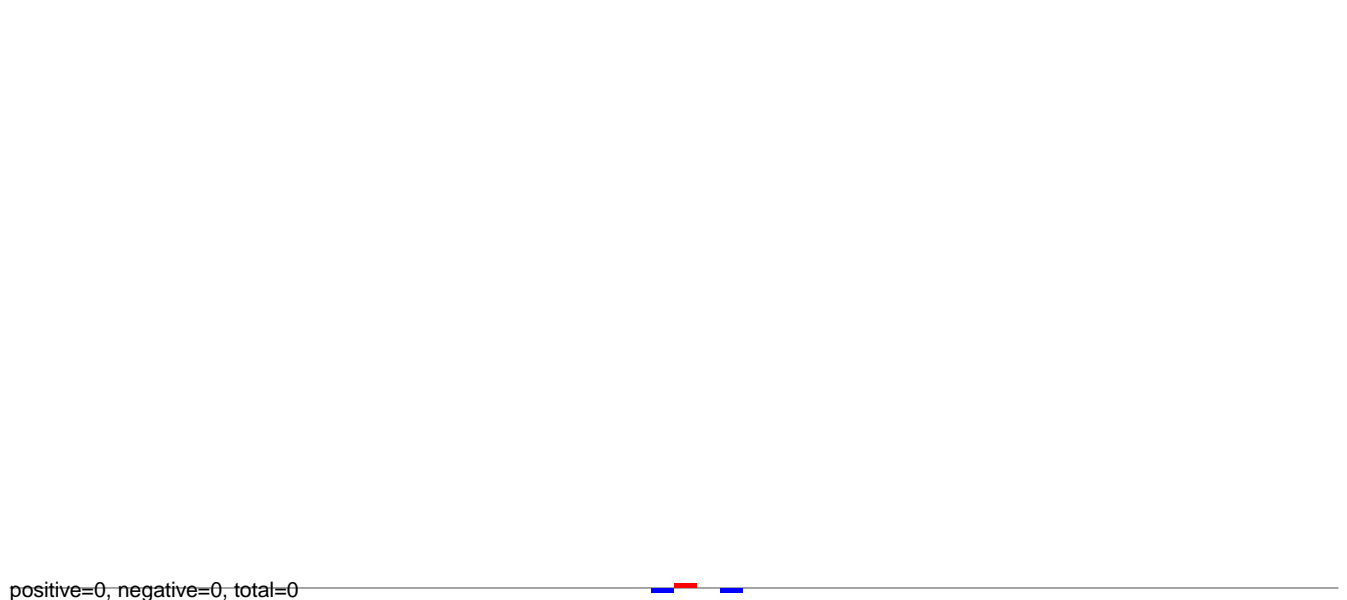
**AeAlbo\_Larvae\_CT.rep**



AeAlbo\_Larvae\_CT.18\_23.rep



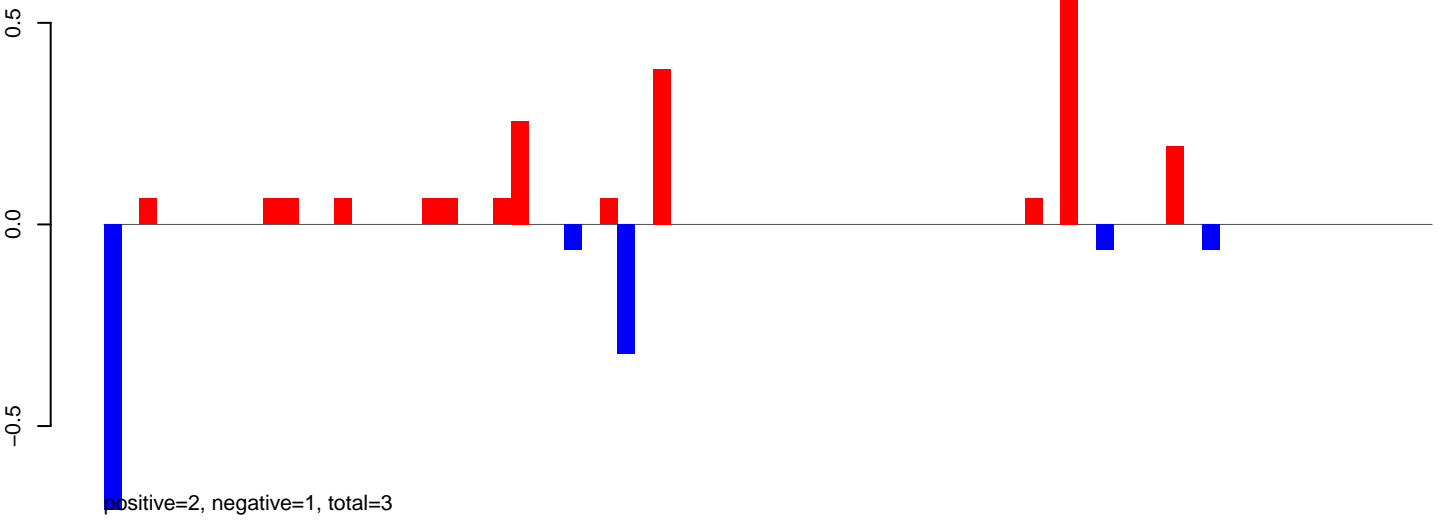
AeAlbo\_Larvae\_CT.24\_35.rep



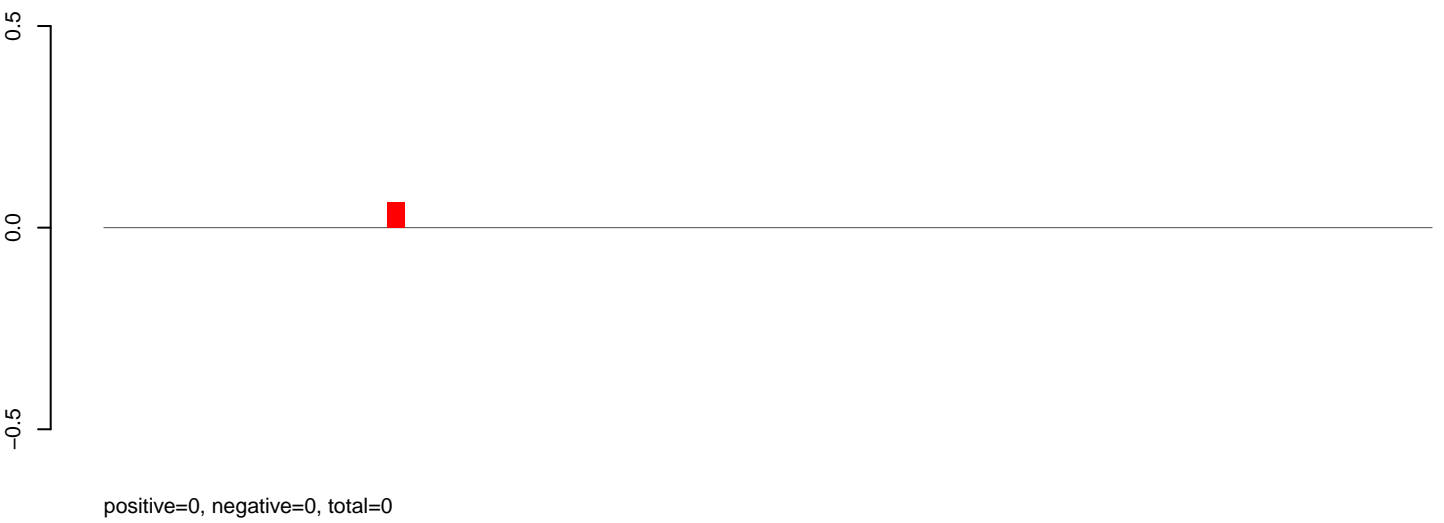
AeAlbo\_Larvae\_CT.rep



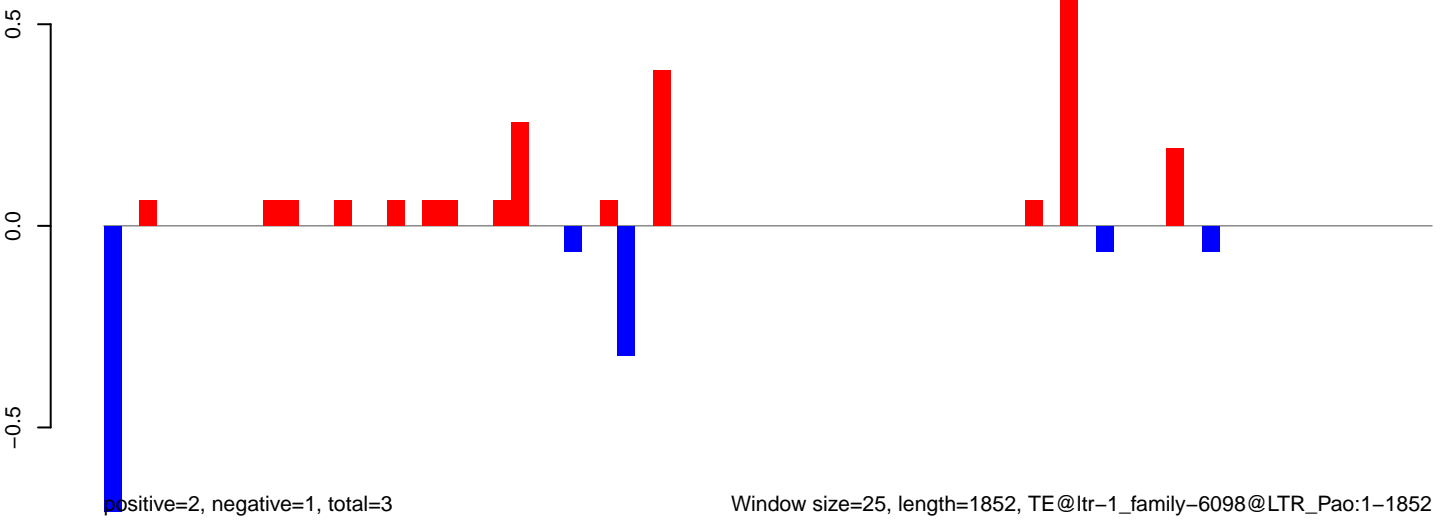
AeAlbo\_Larvae\_CT.18\_23.rep



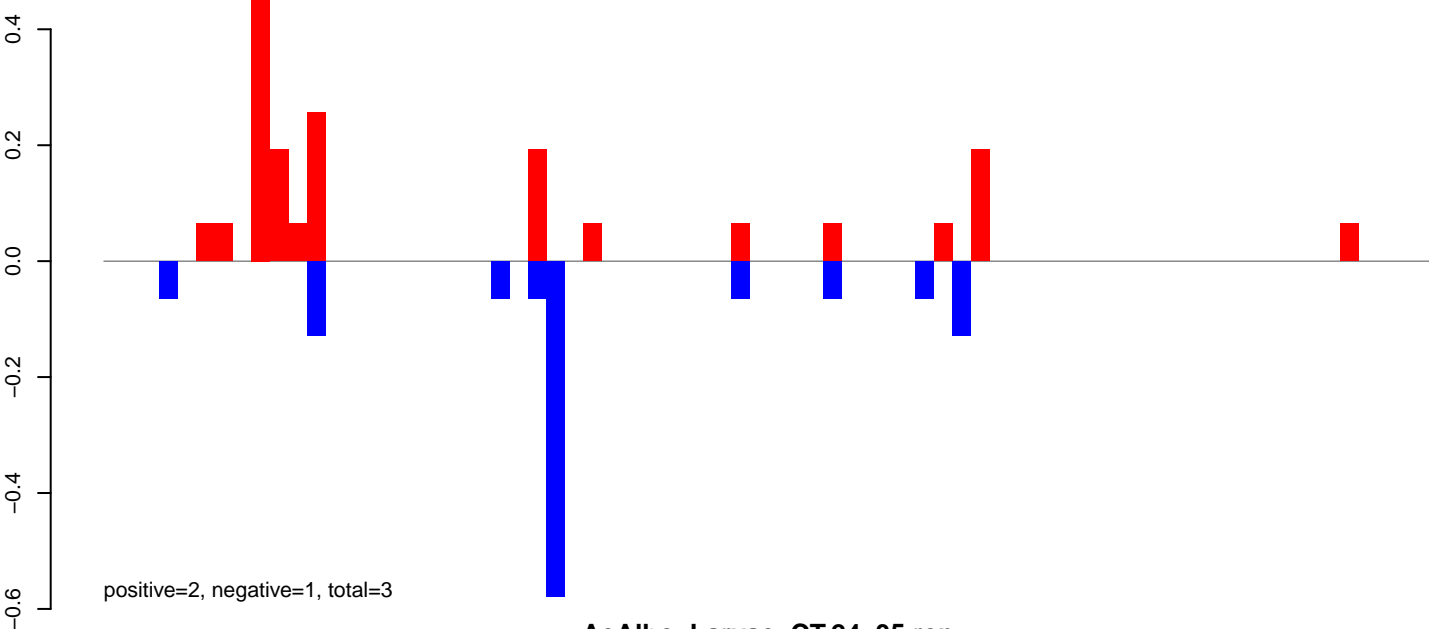
AeAlbo\_Larvae\_CT.24\_35.rep



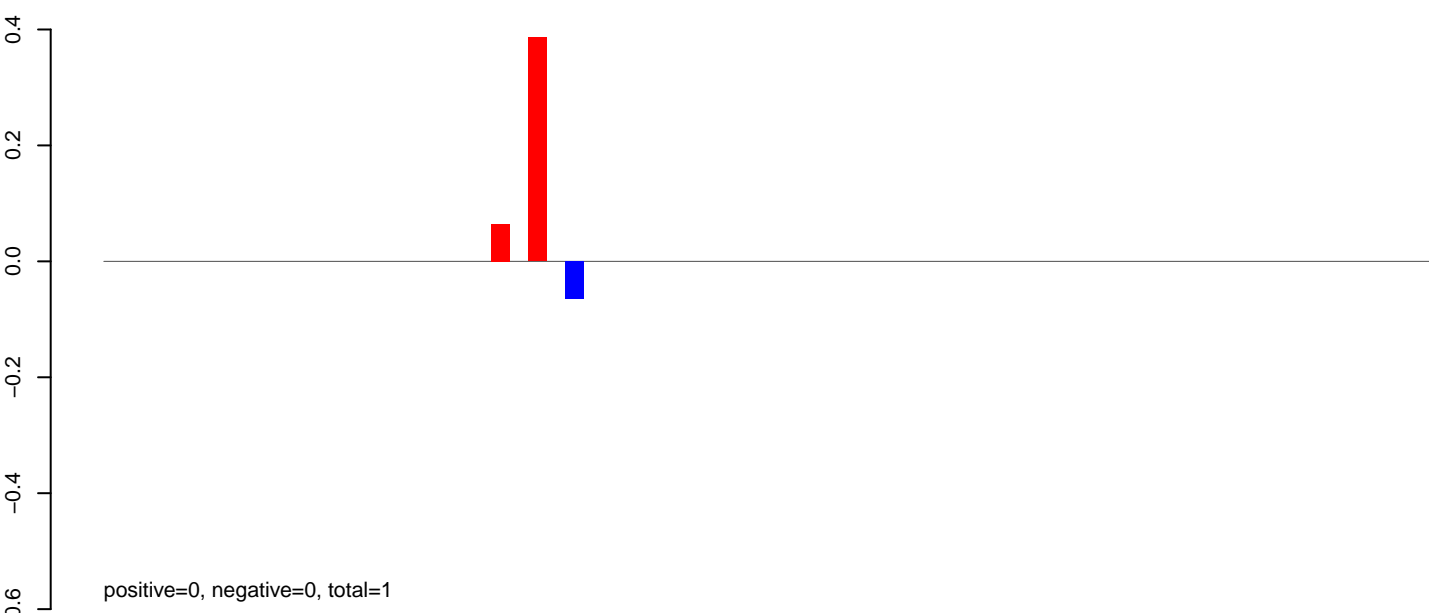
AeAlbo\_Larvae\_CT.rep



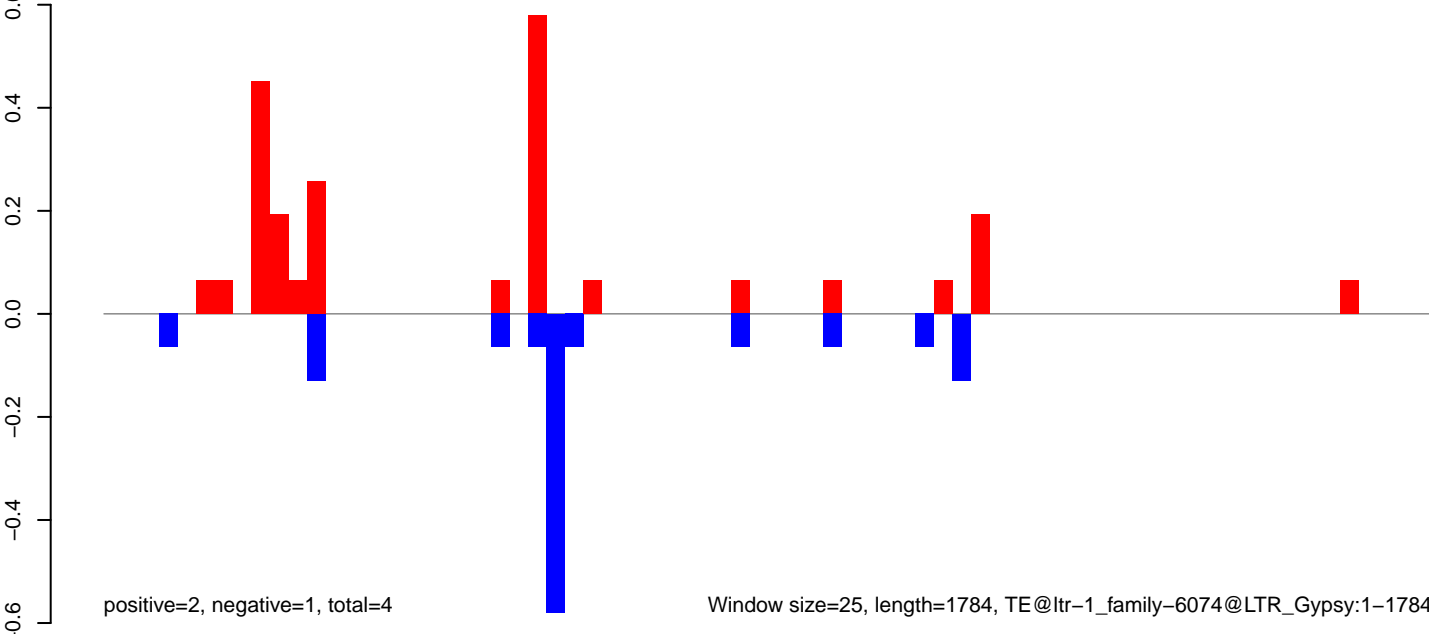
AeAlbo\_Larvae\_CT.18\_23.rep



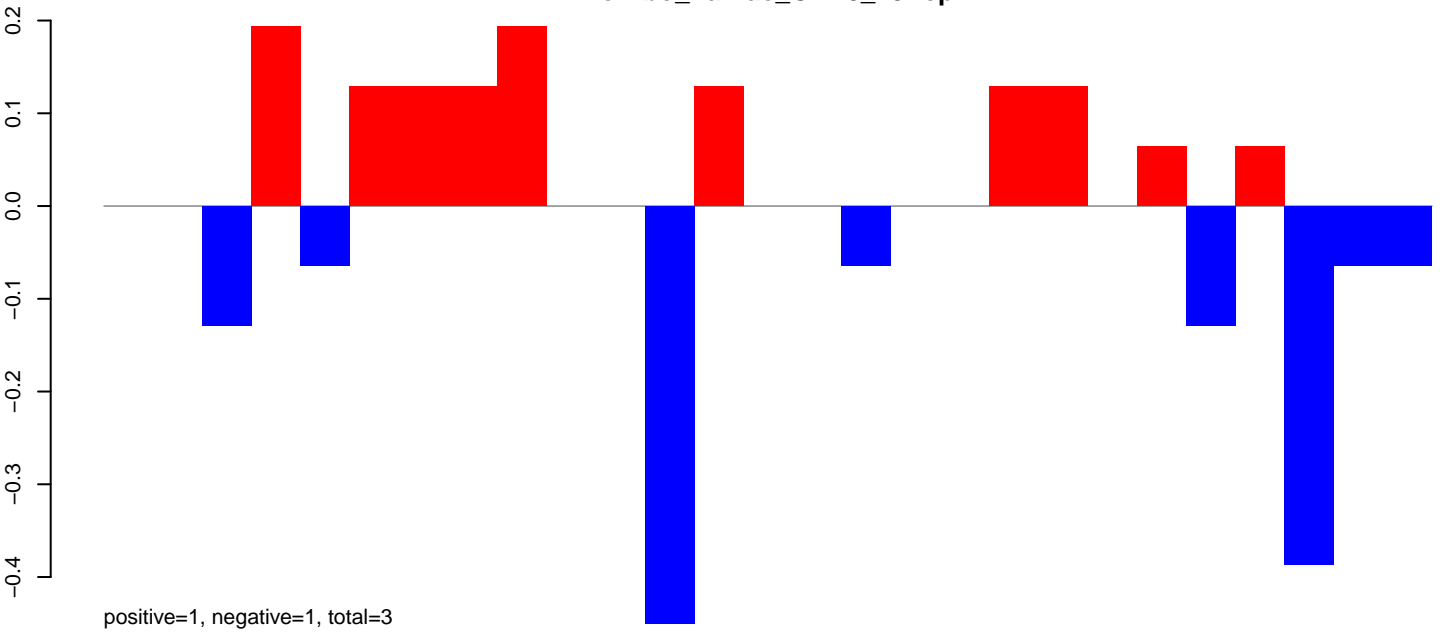
AeAlbo\_Larvae\_CT.24\_35.rep



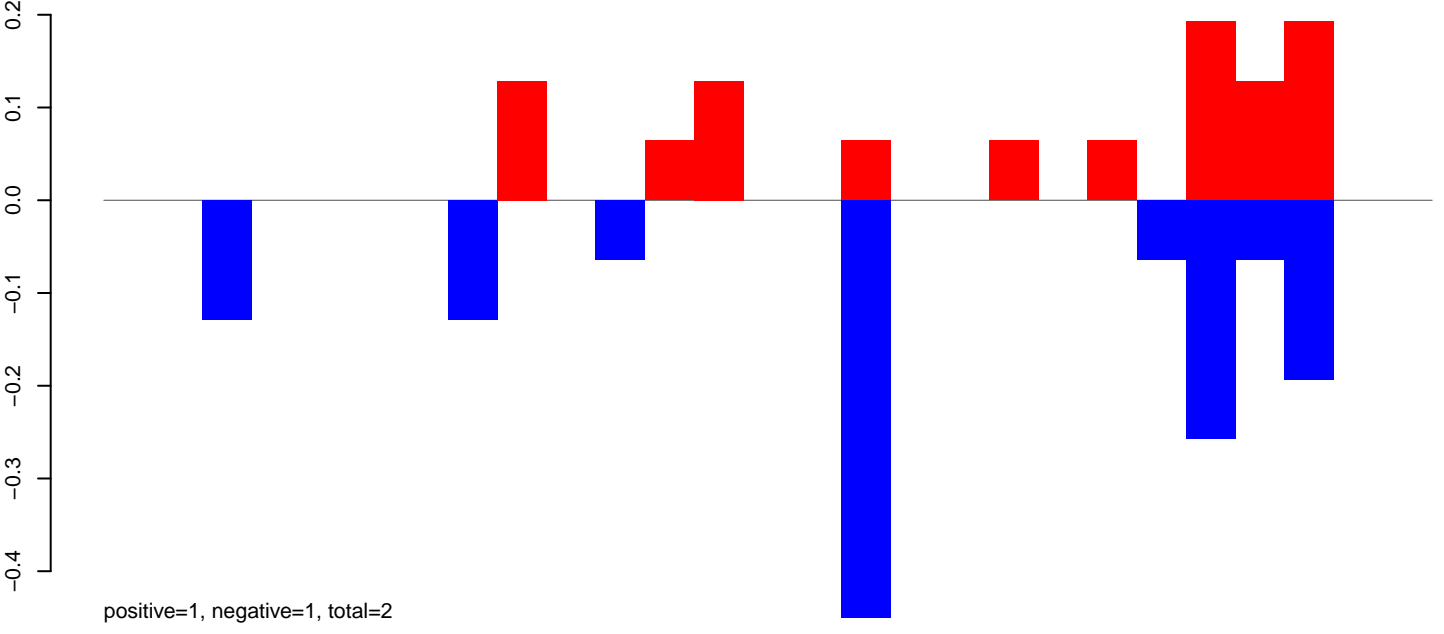
AeAlbo\_Larvae\_CT.rep



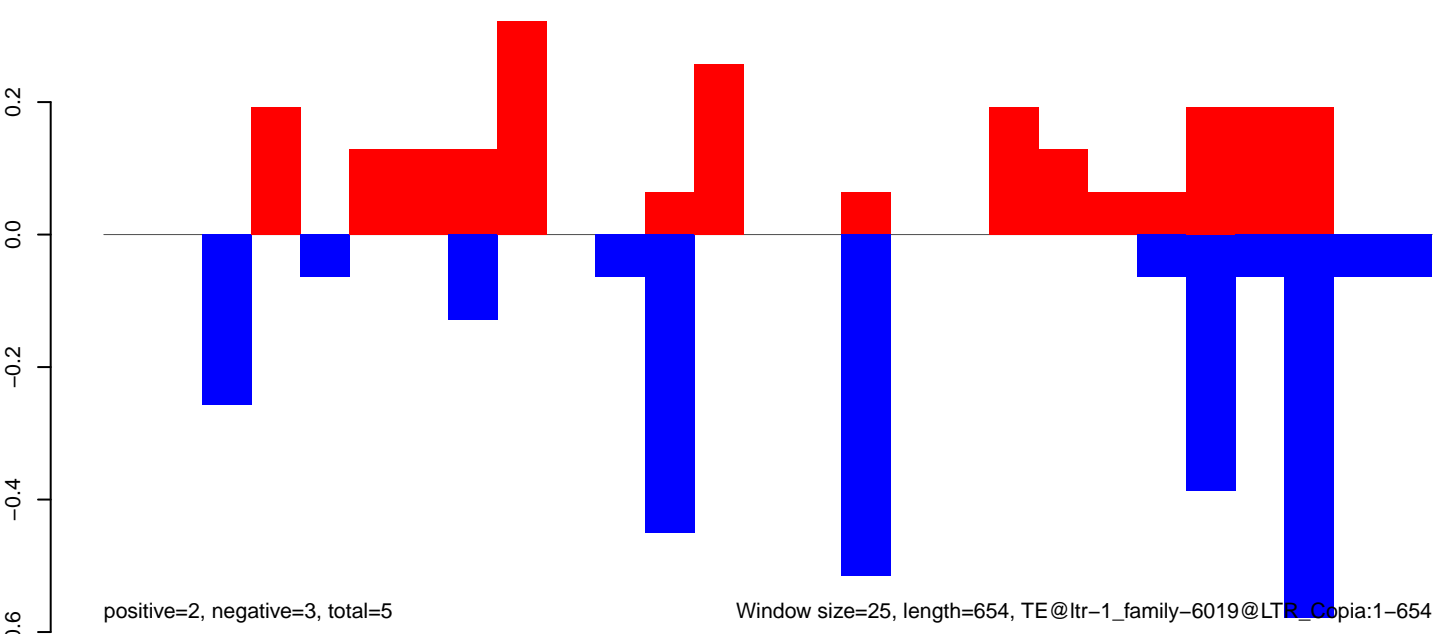
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

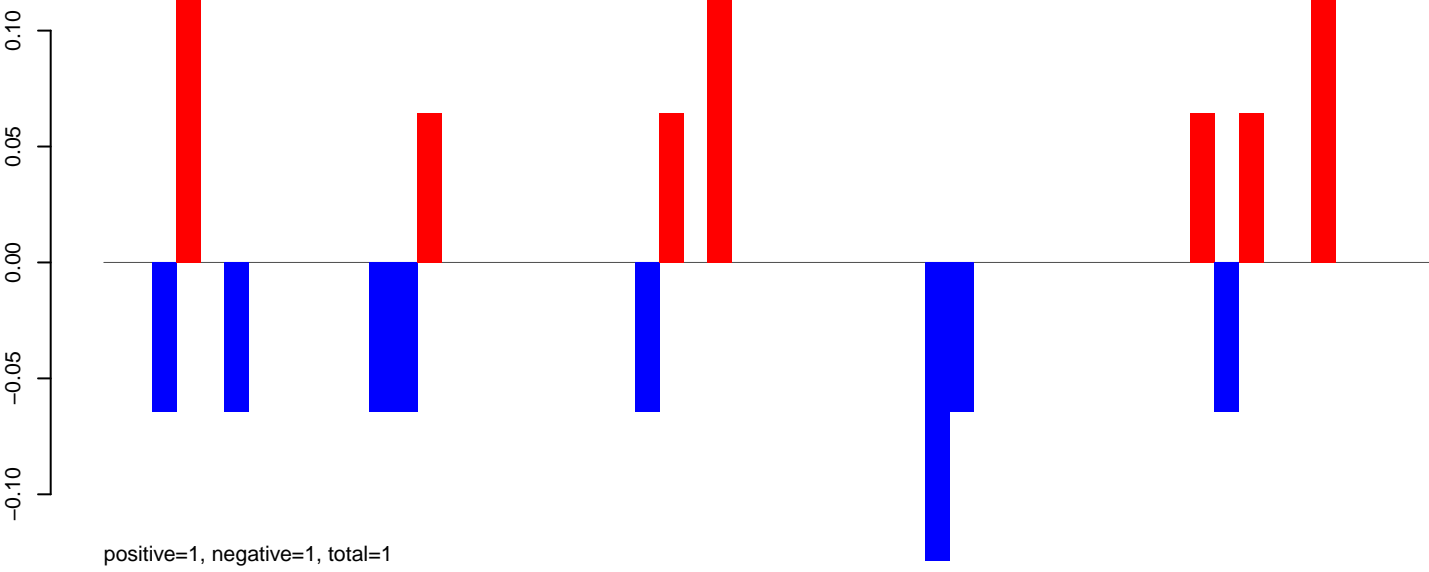


AeAlbo\_Larvae\_CT.rep

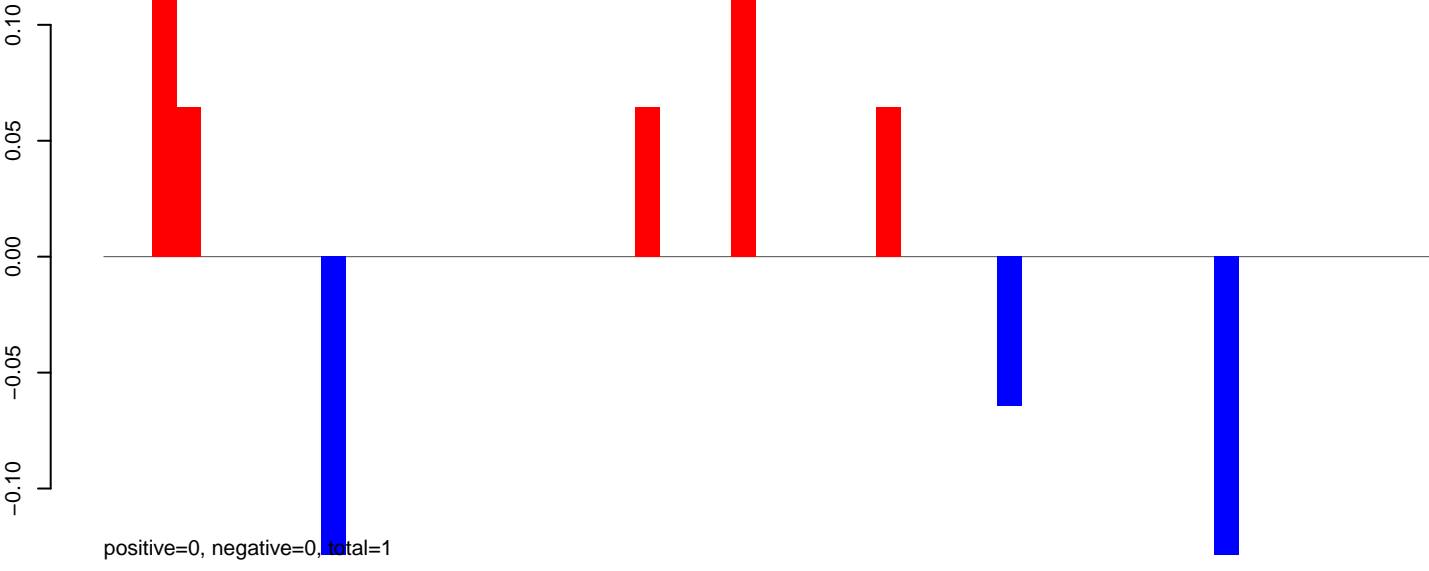


Window size=25, length=654, TE@ltr-1\_family-6019@LTR\_Copia:1-654

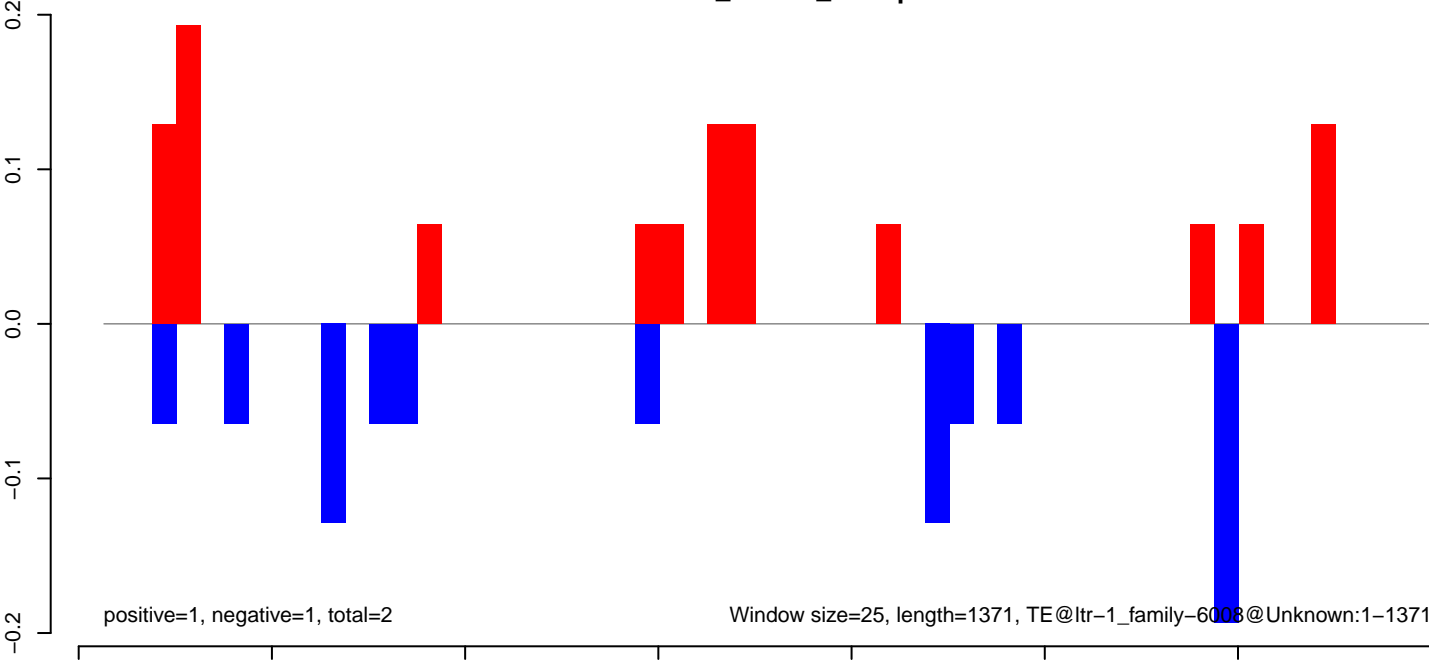
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

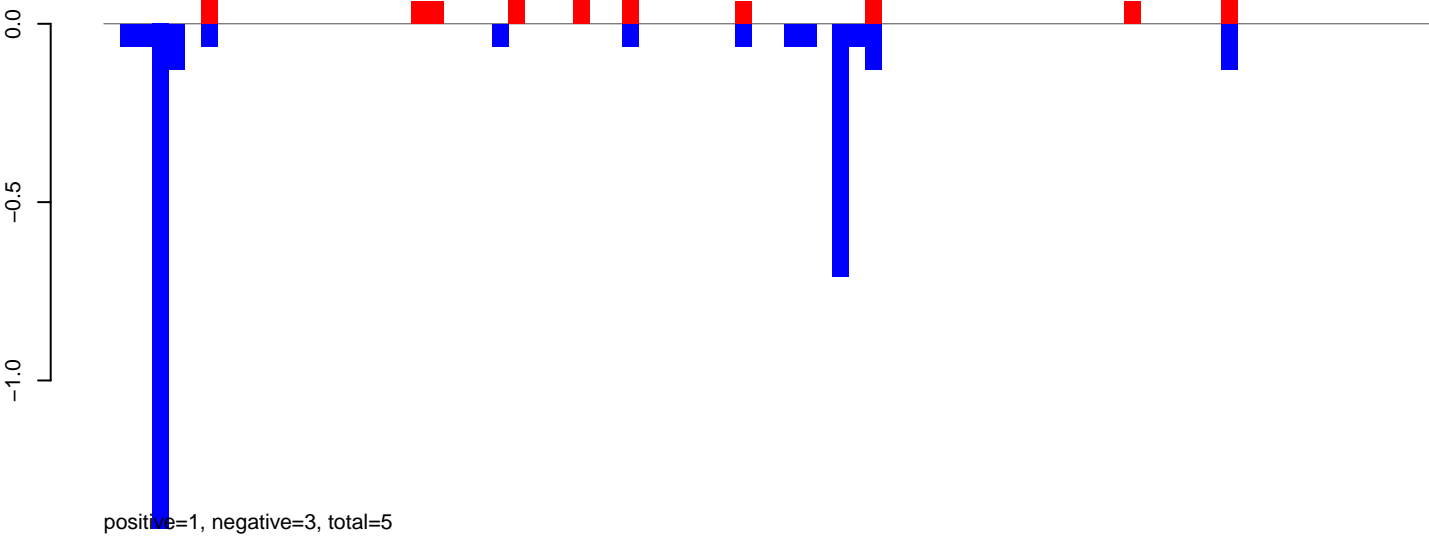


AeAlbo\_Larvae\_CT.rep

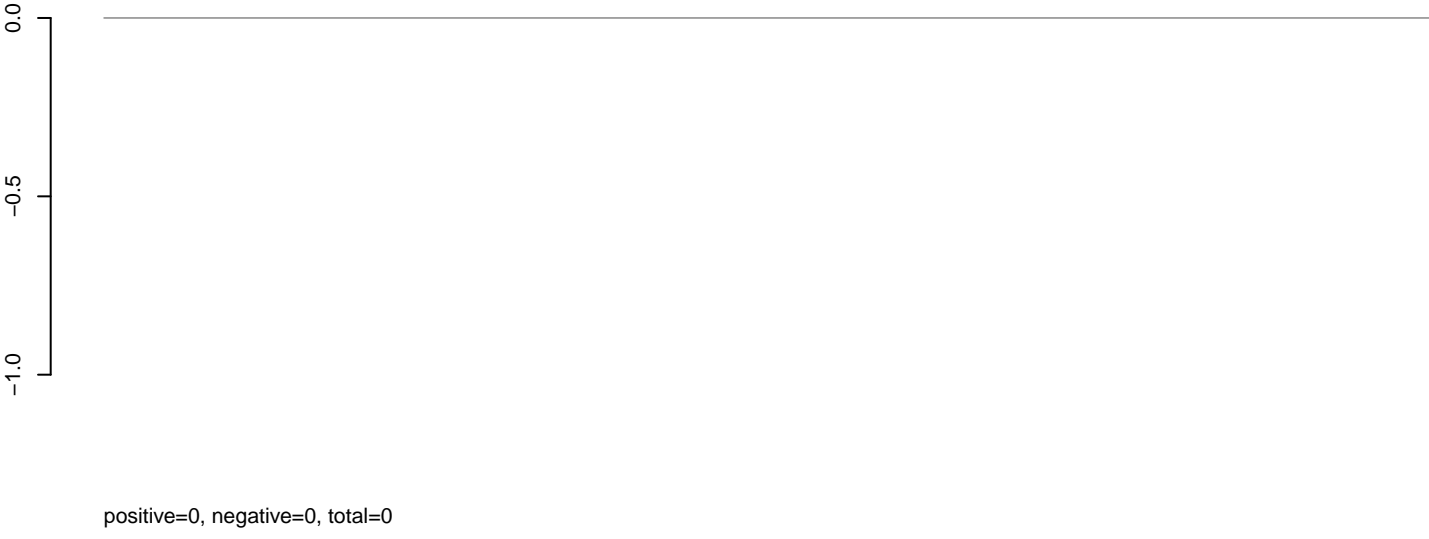




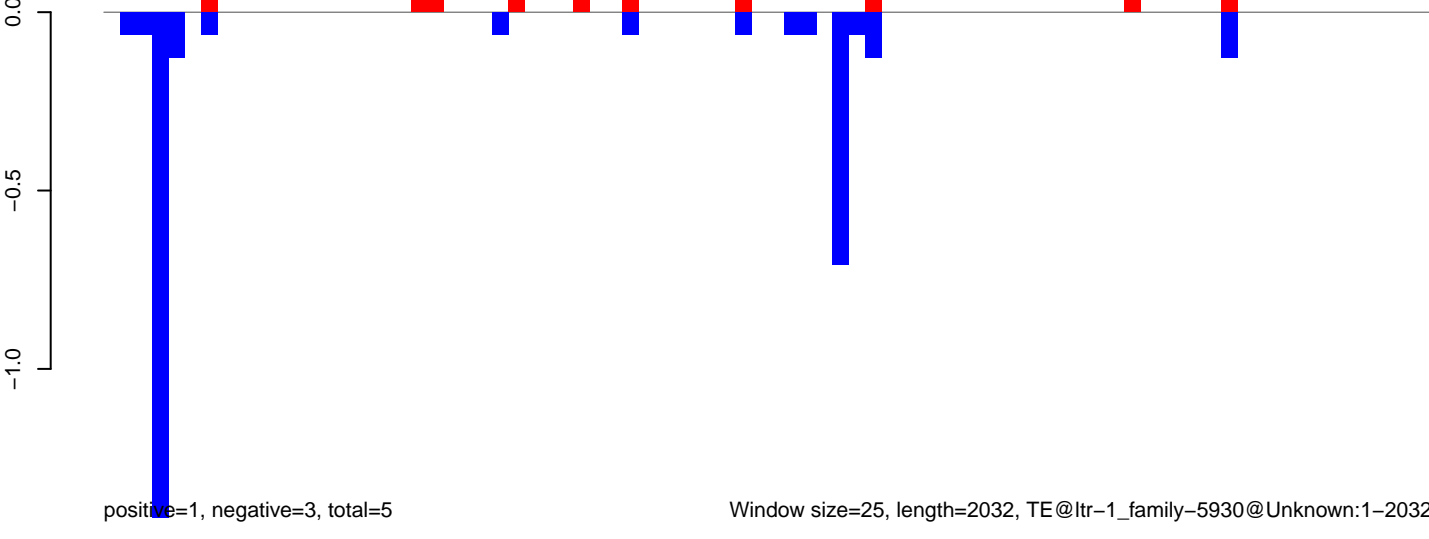
AeAlbo\_Larvae\_CT.18\_23.rep



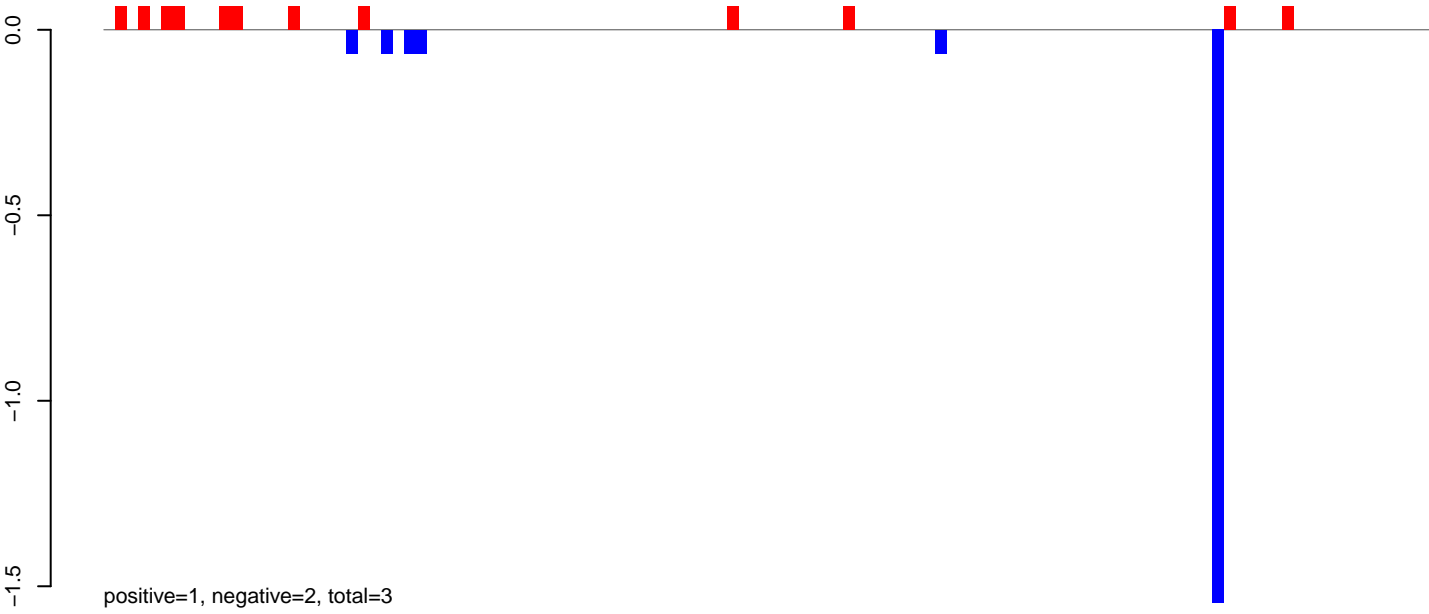
AeAlbo\_Larvae\_CT.24\_35.rep



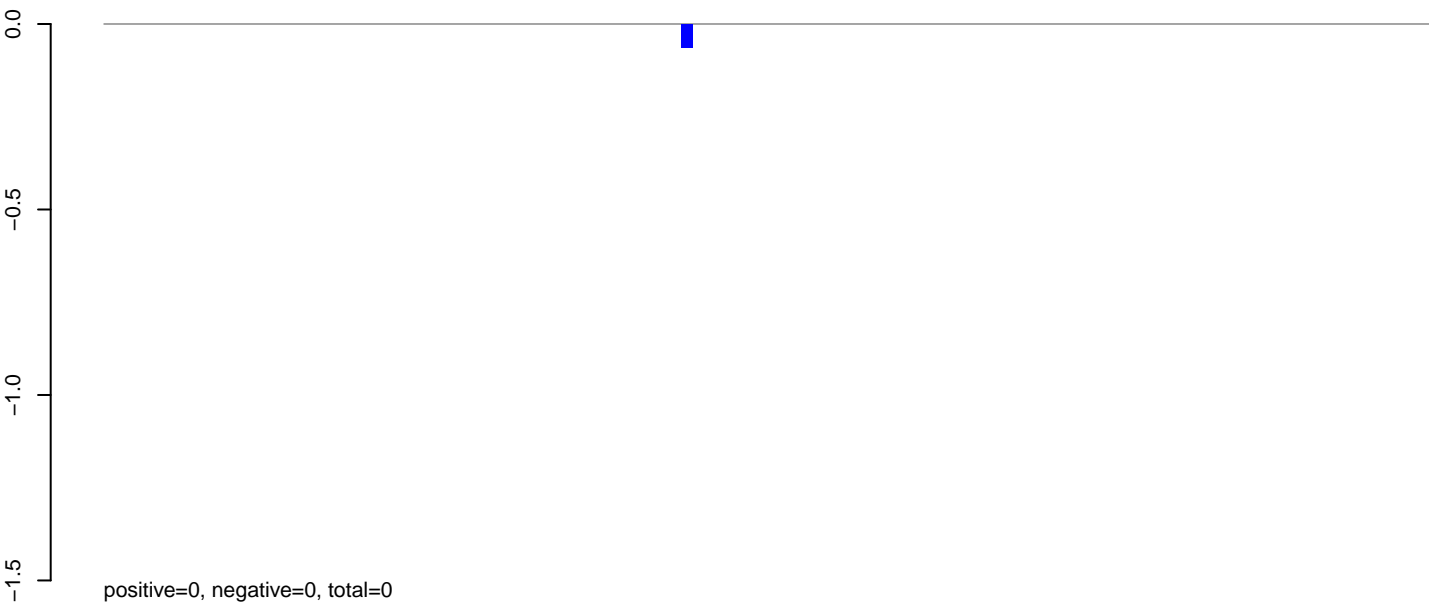
AeAlbo\_Larvae\_CT.rep



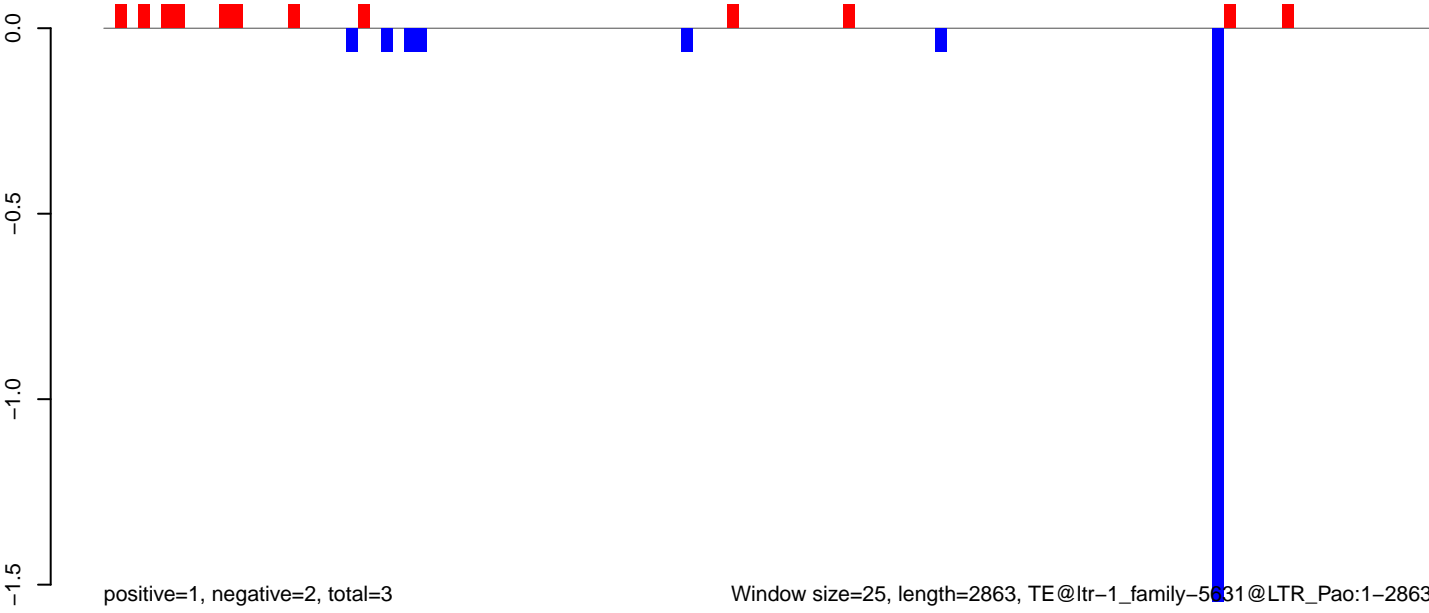
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

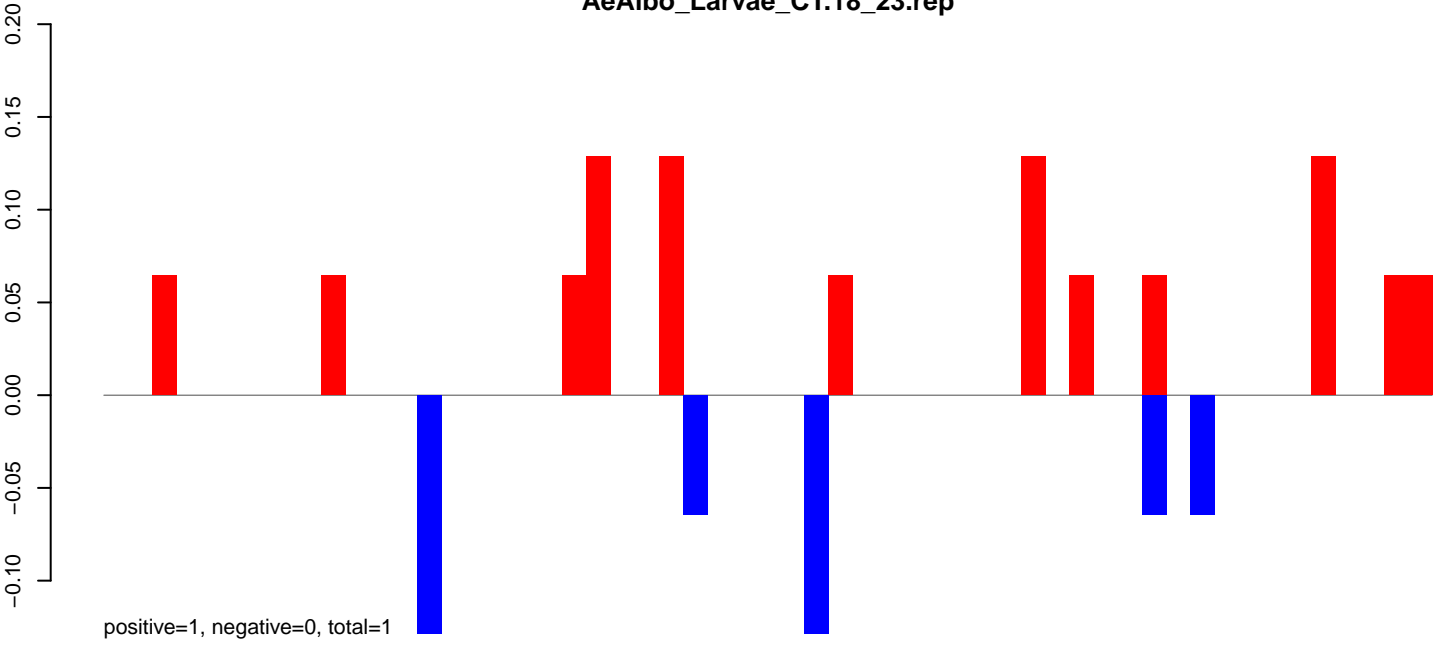


AeAlbo\_Larvae\_CT.rep



Window size=25, length=2863, TE@ltr-1\_family-5631@LTR\_Pao:1-2863

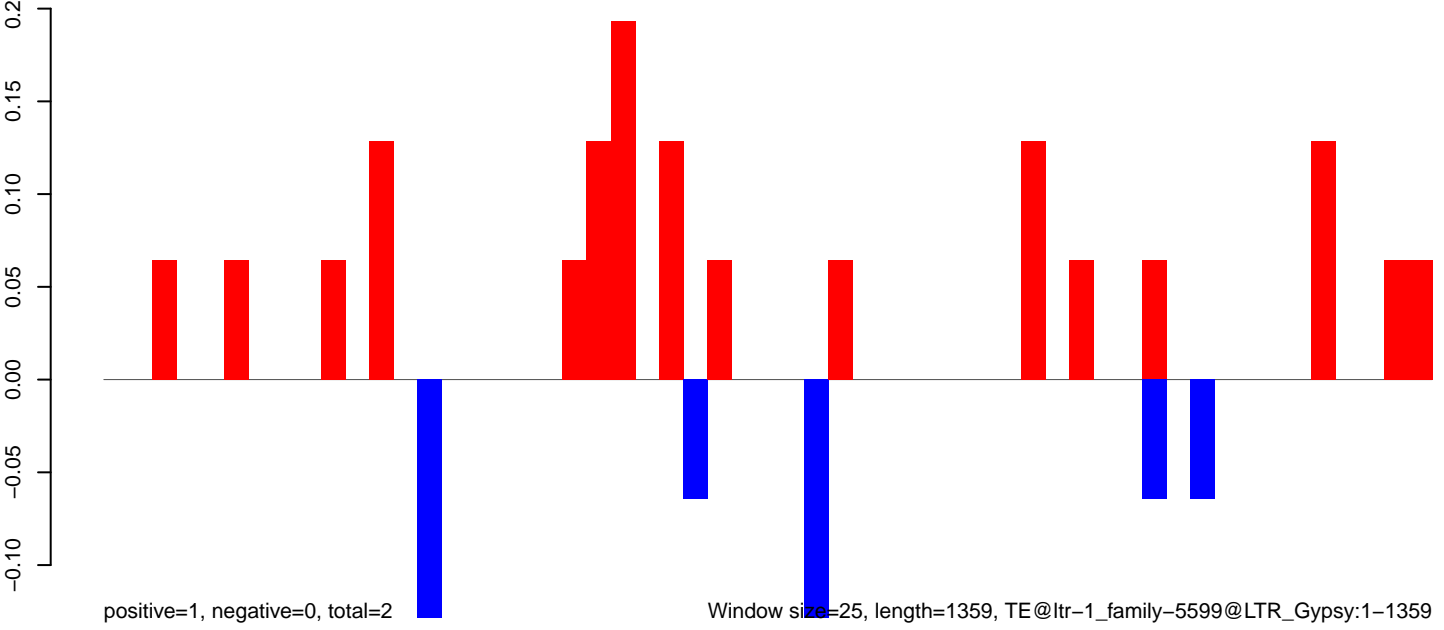
**AeAlbo\_Larvae\_CT.18\_23.rep**



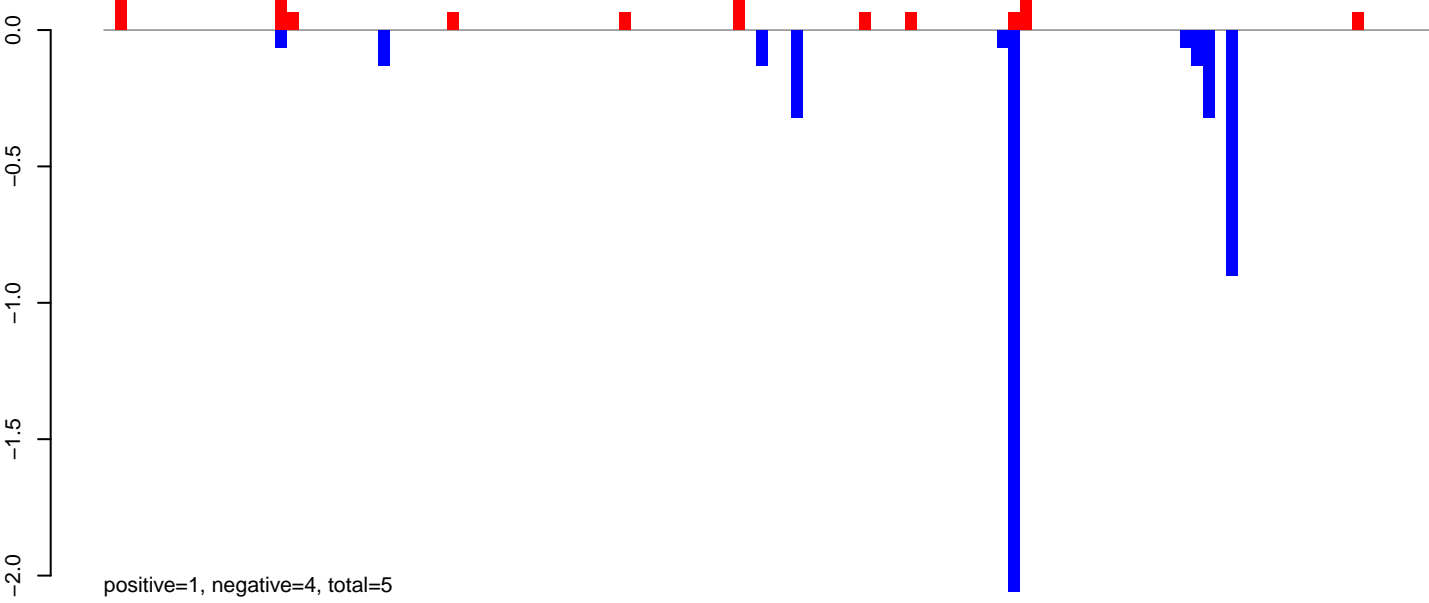
**AeAlbo\_Larvae\_CT.24\_35.rep**



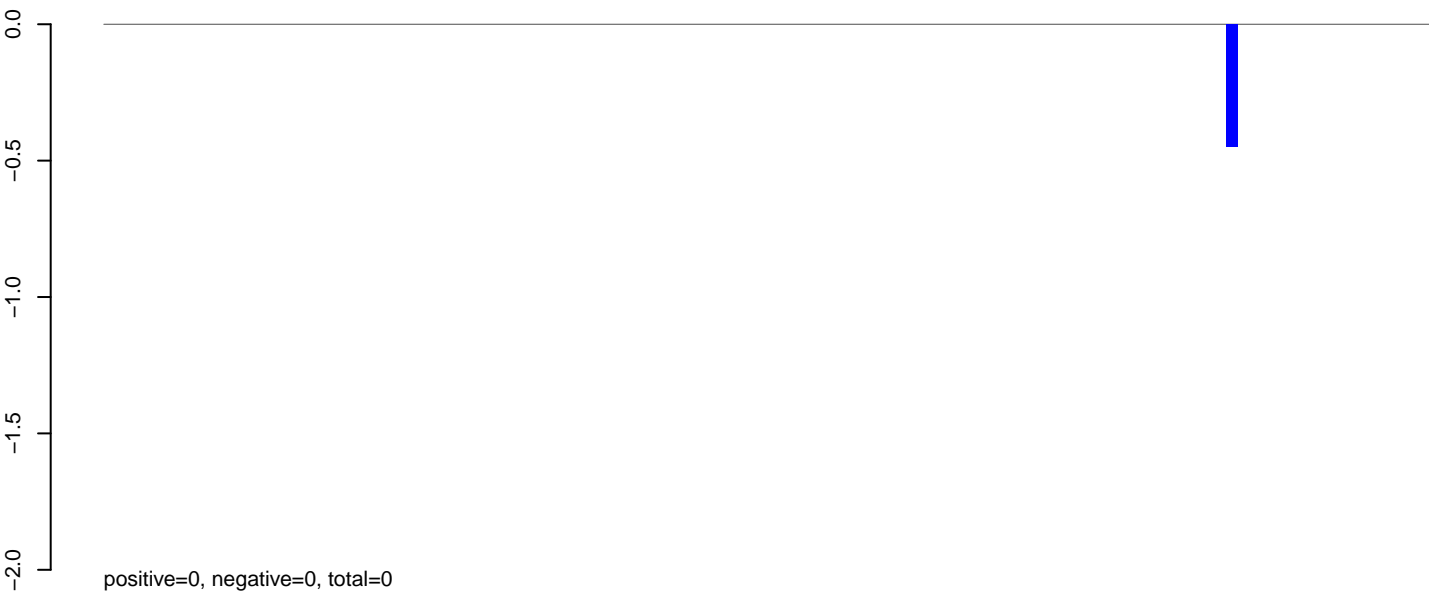
**AeAlbo\_Larvae\_CT.rep**



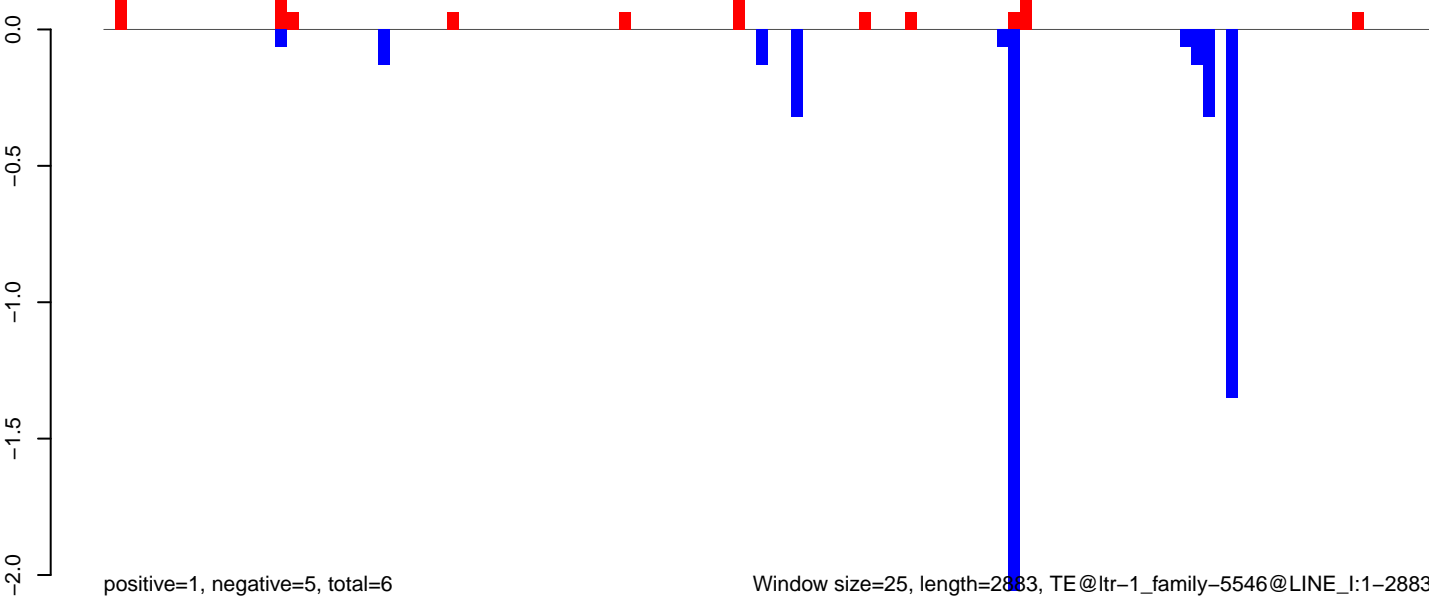
AeAlbo\_Larvae\_CT.18\_23.rep



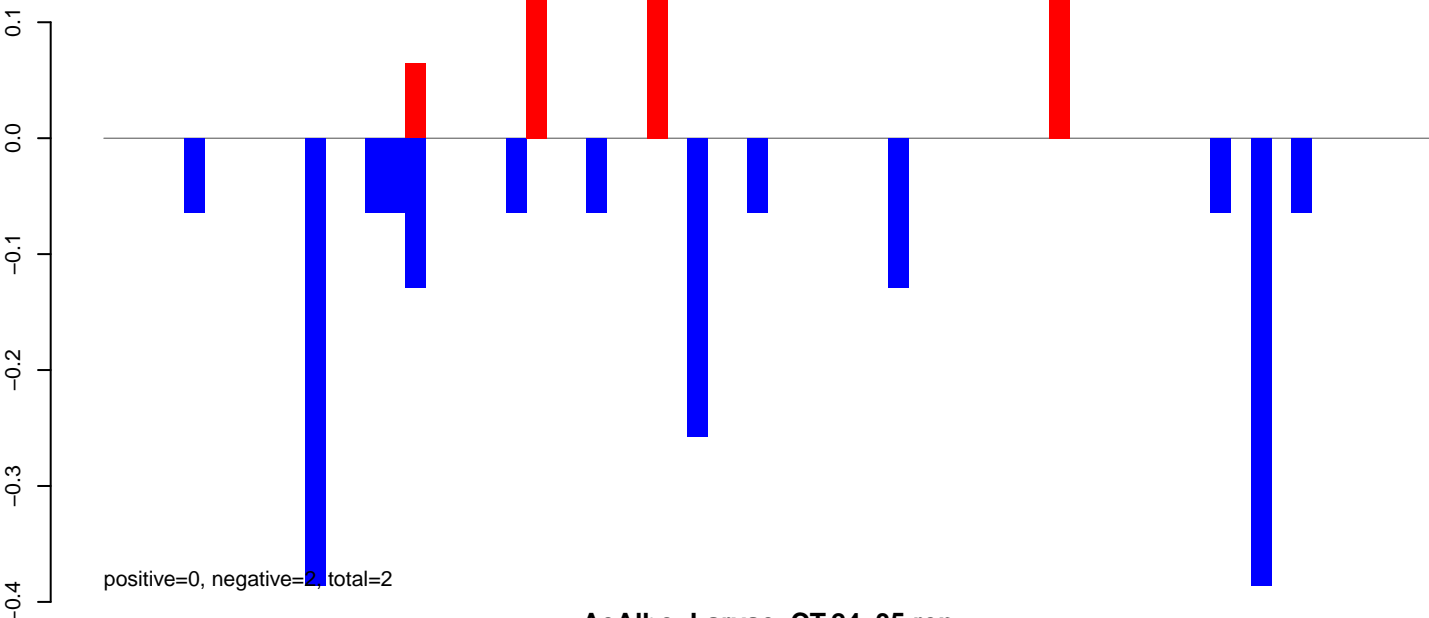
AeAlbo\_Larvae\_CT.24\_35.rep



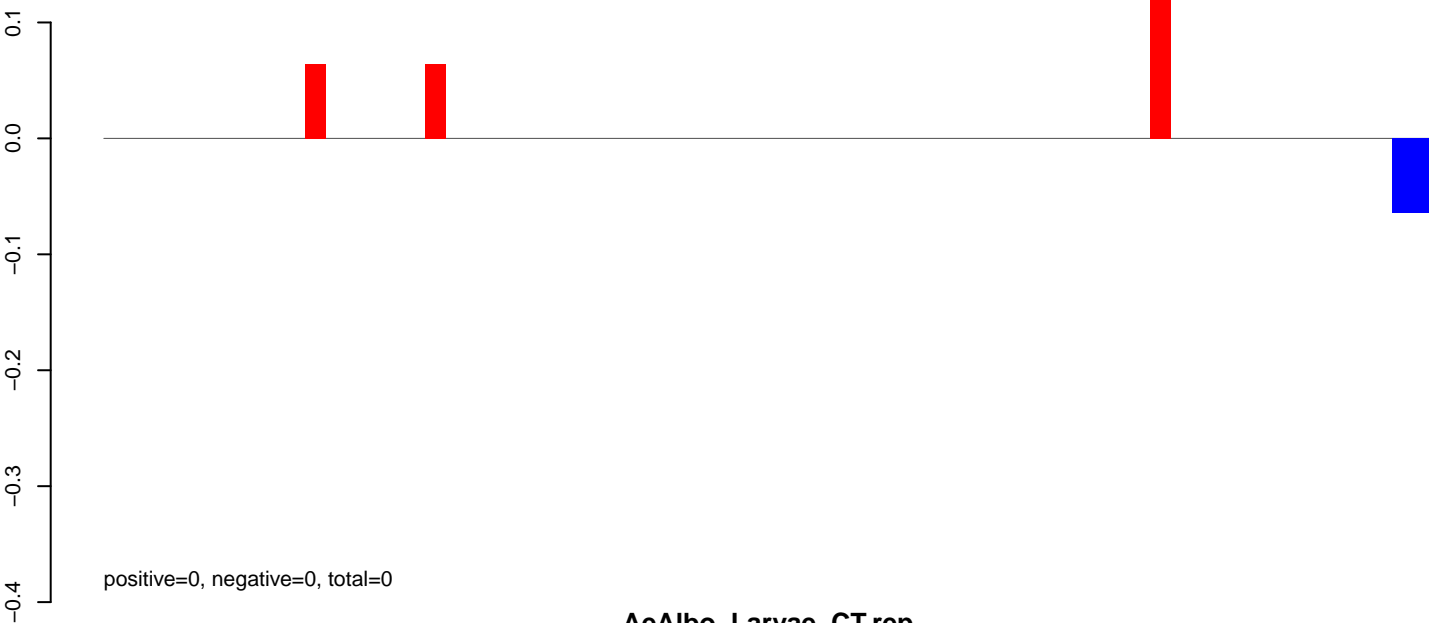
AeAlbo\_Larvae\_CT.rep



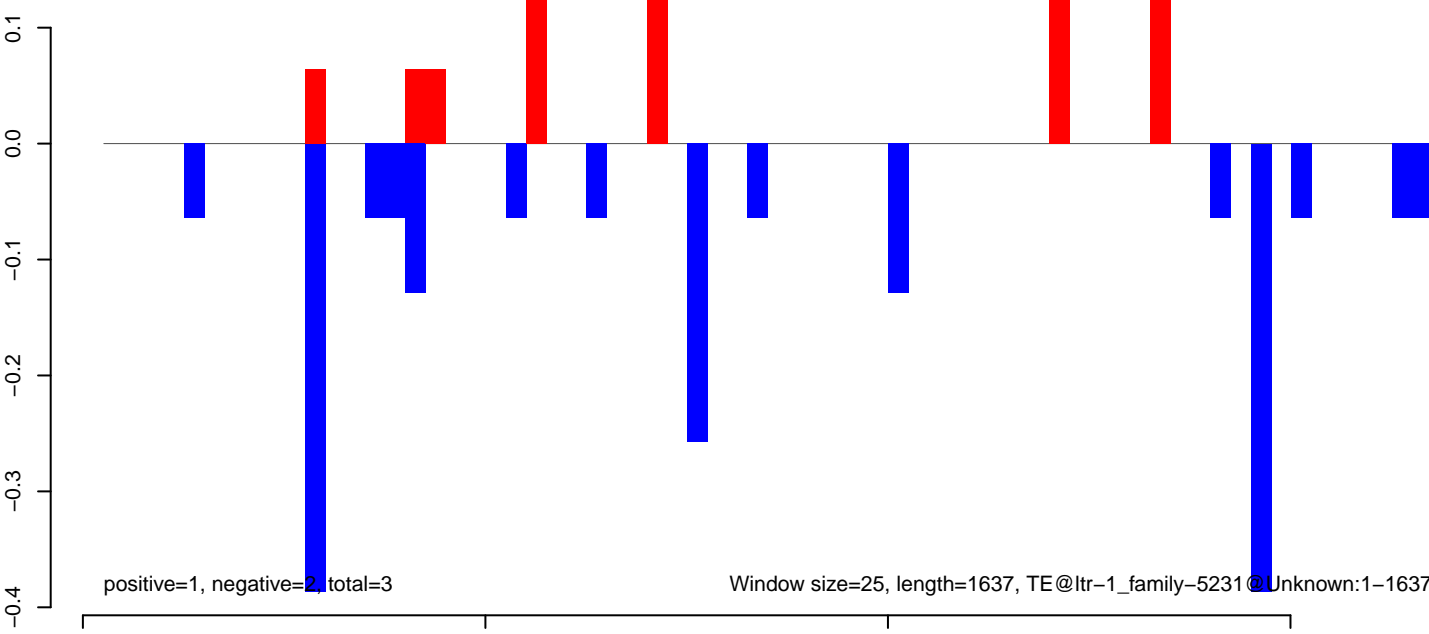
AeAlbo\_Larvae\_CT.18\_23.rep



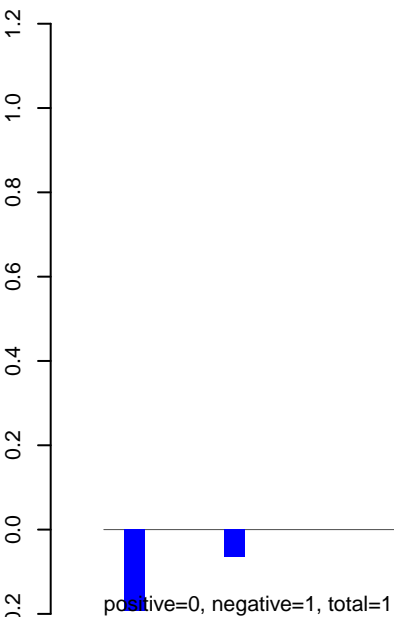
AeAlbo\_Larvae\_CT.24\_35.rep



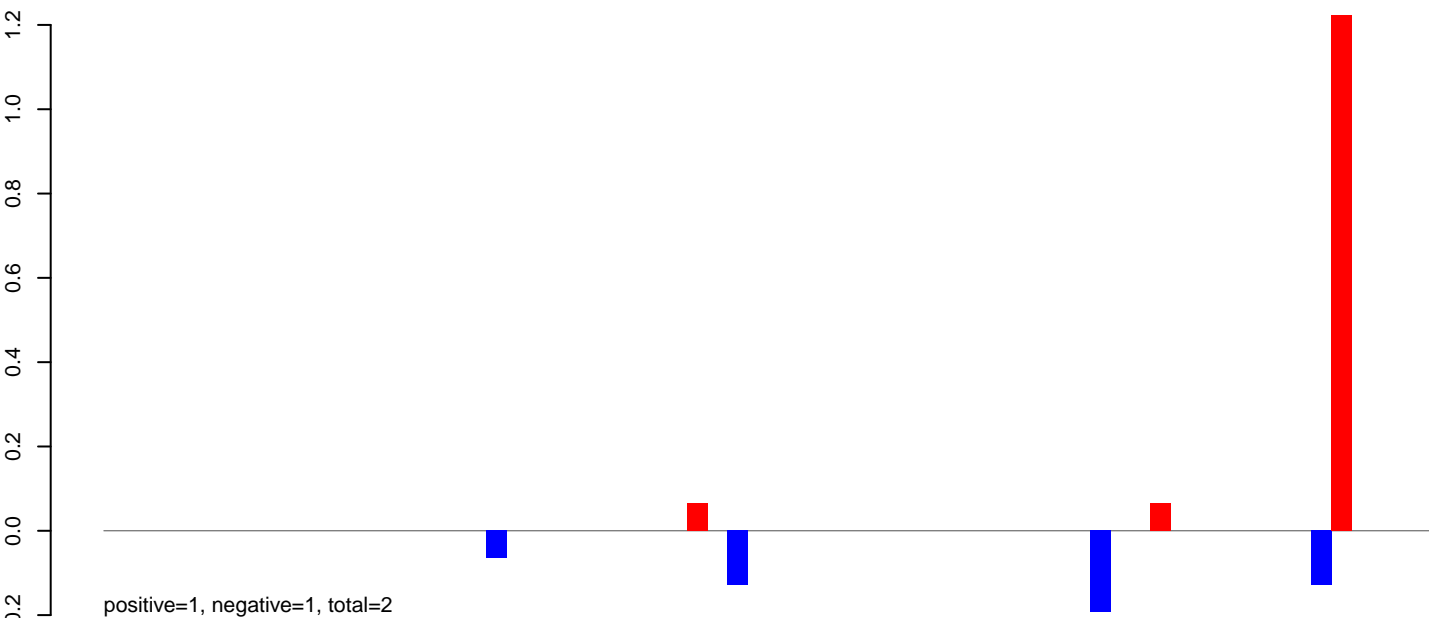
AeAlbo\_Larvae\_CT.rep



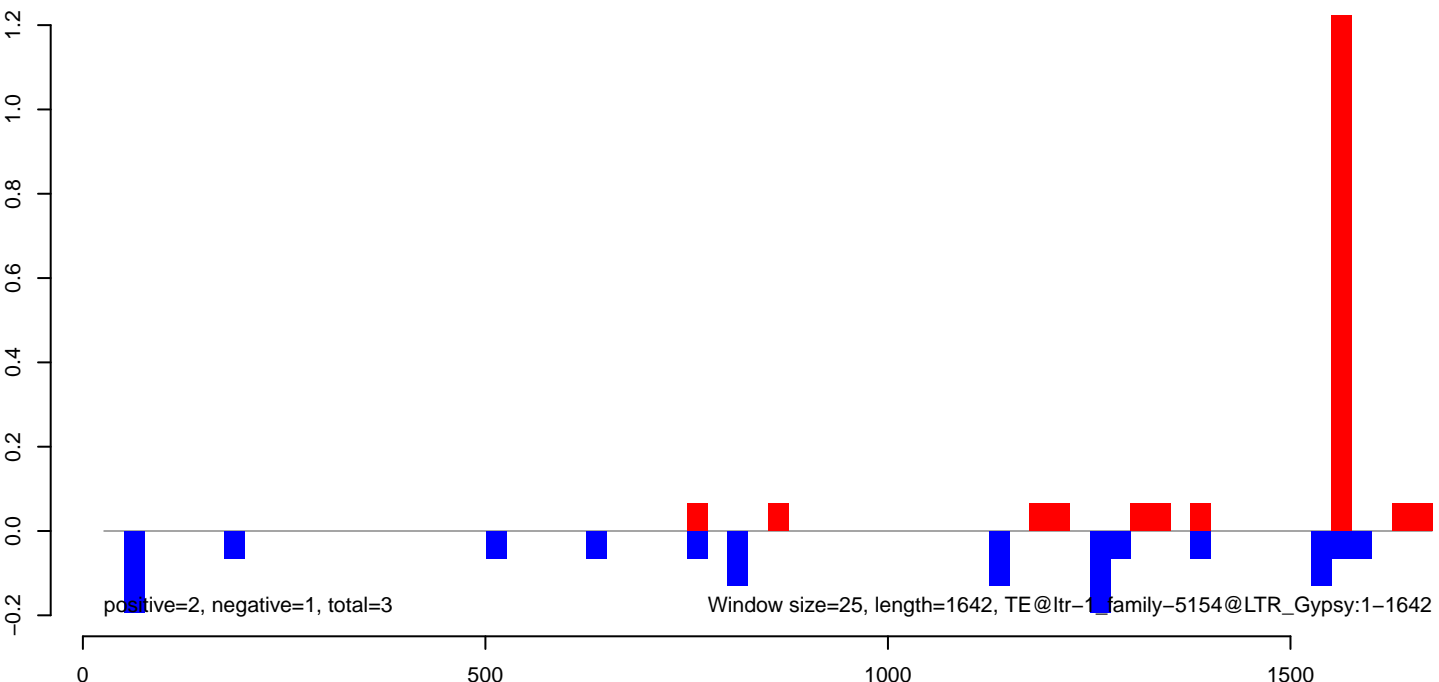
AeAlbo\_Larvae\_CT.18\_23.rep



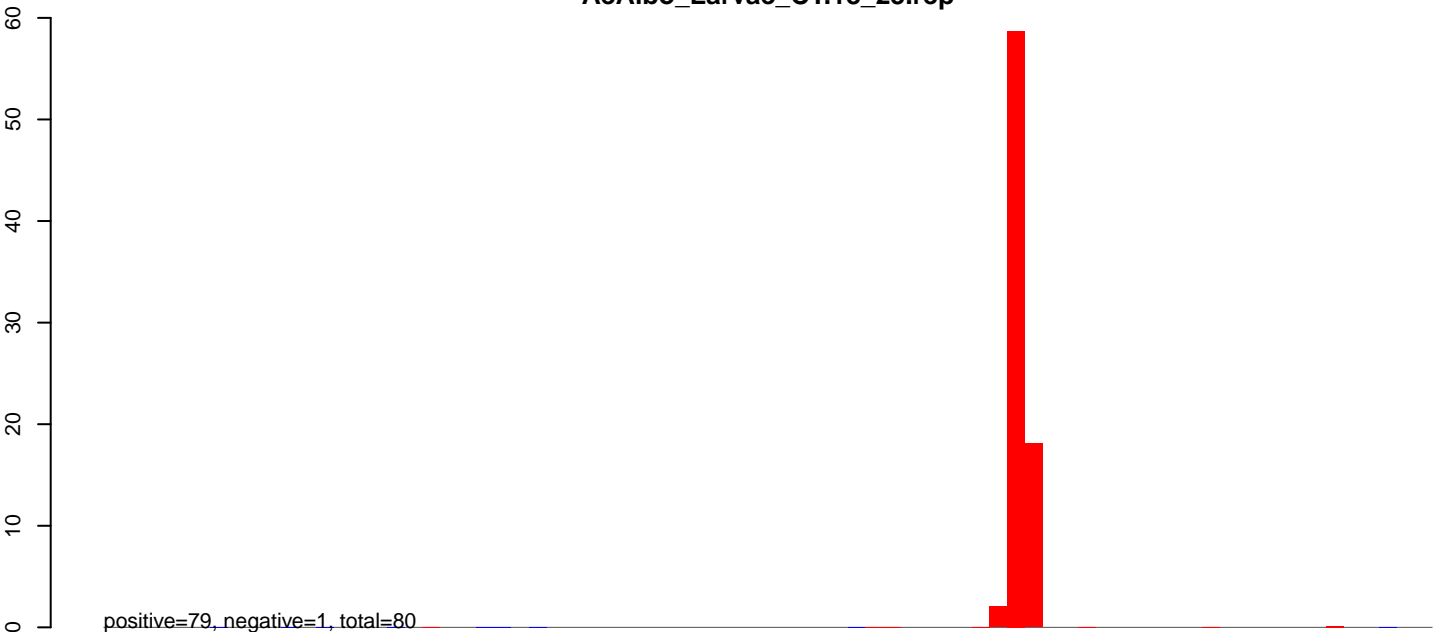
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AeAlbo\_Larvae\_CT.rep



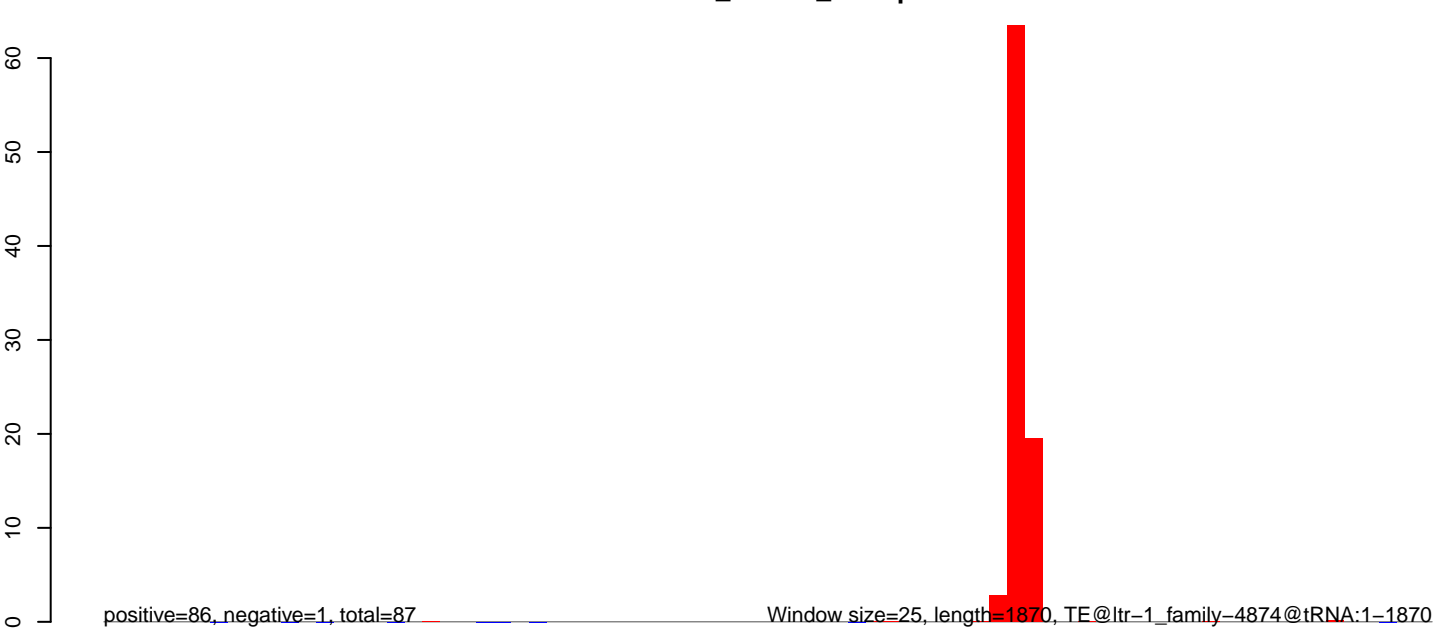
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AeAlbo\_Larvae\_CT.24\_35.rep

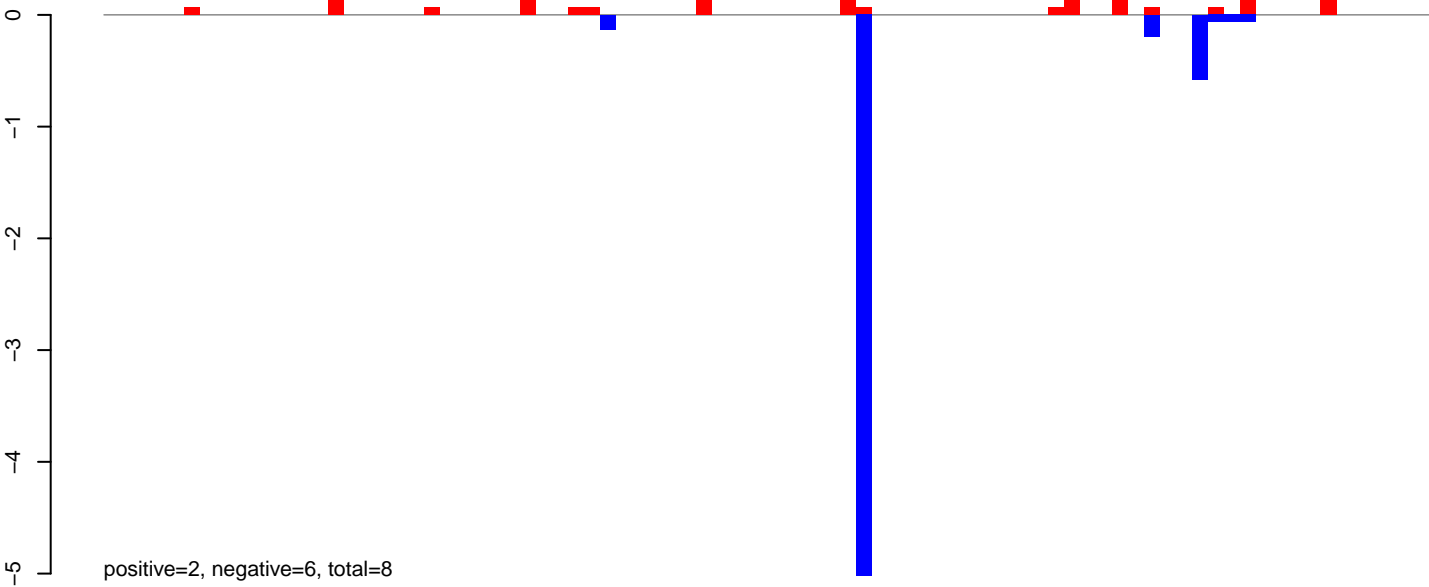


AeAlbo\_Larvae\_CT.rep

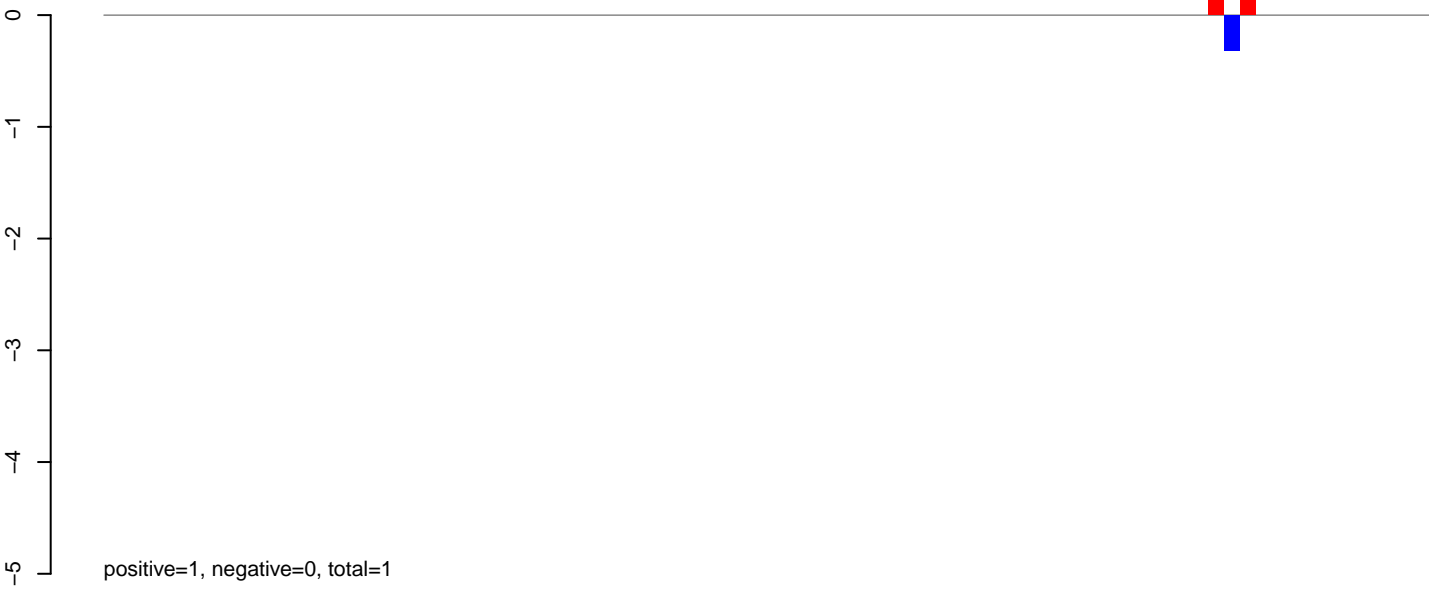


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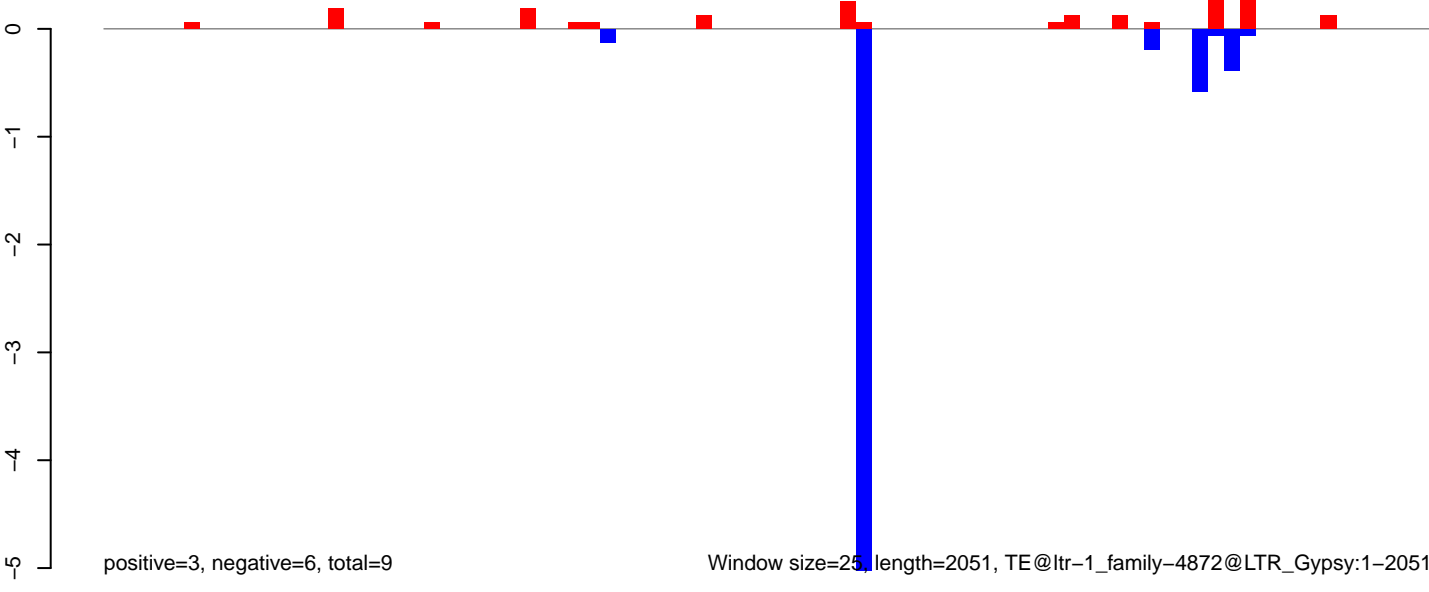
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



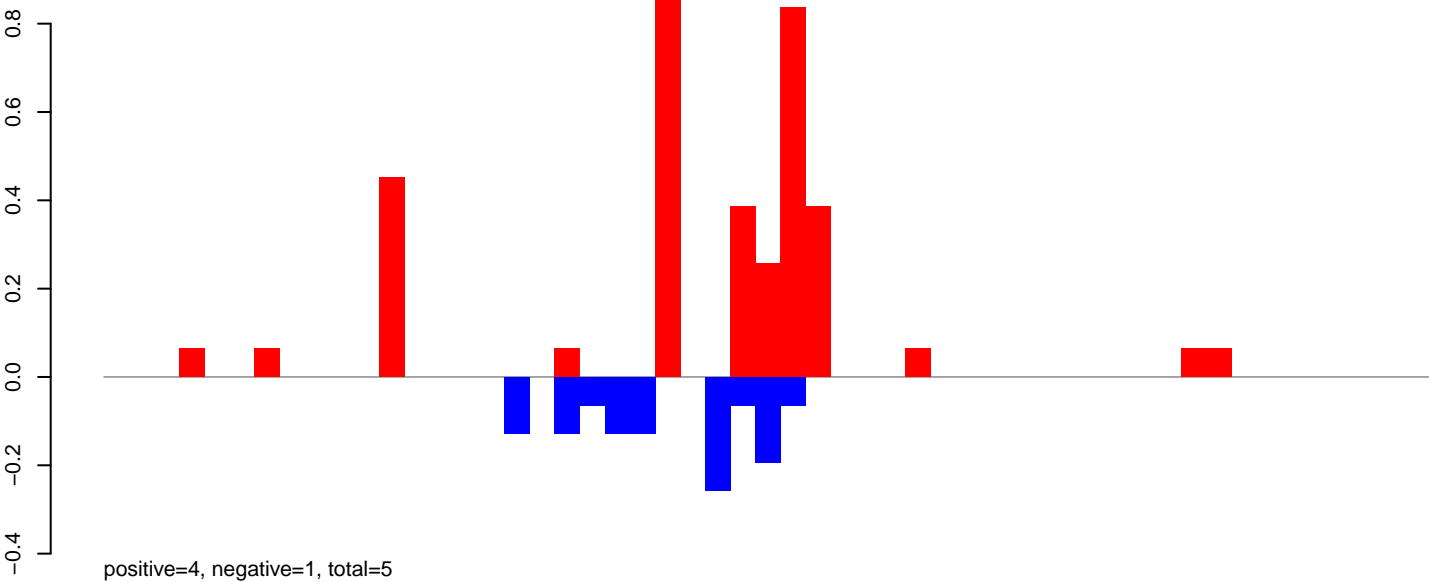
AeAlbo\_Larvae\_CT.rep



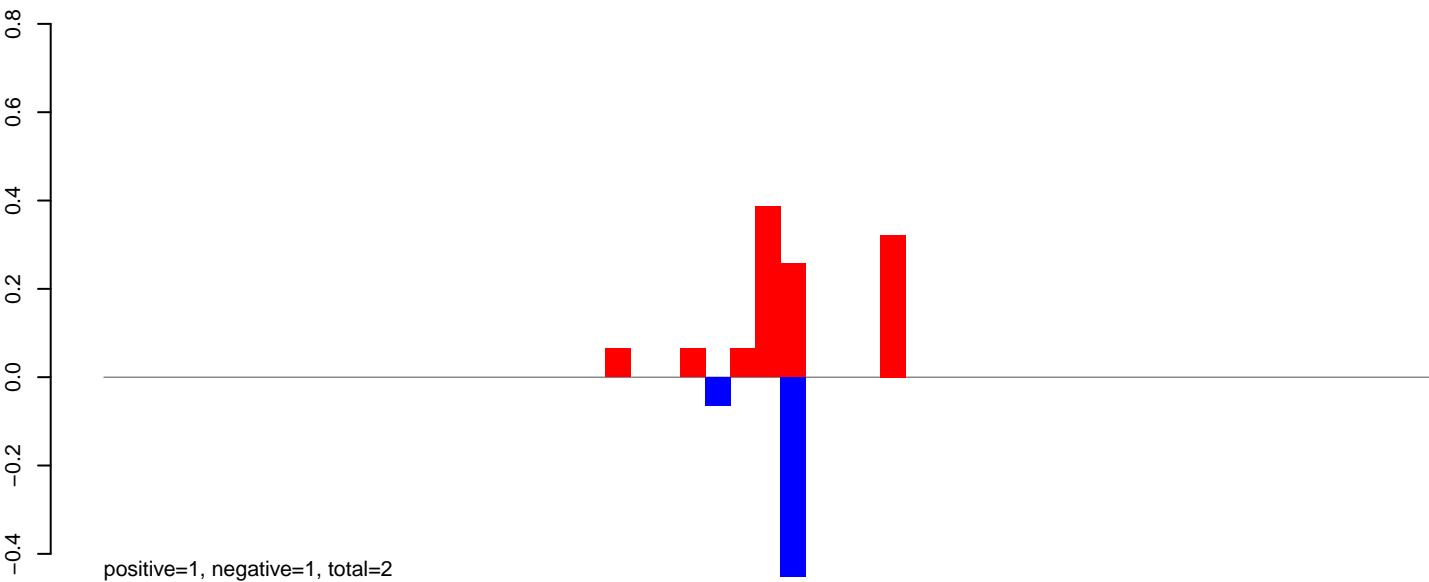
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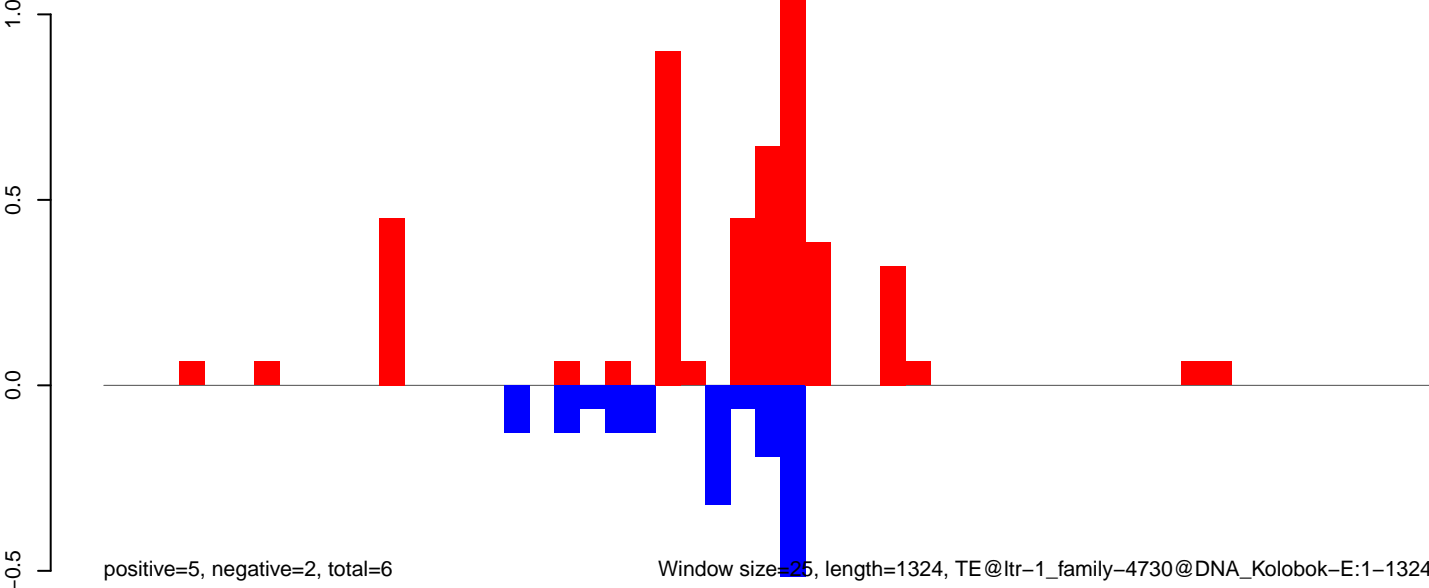
AeAlbo\_Larvae\_CT.18\_23.rep



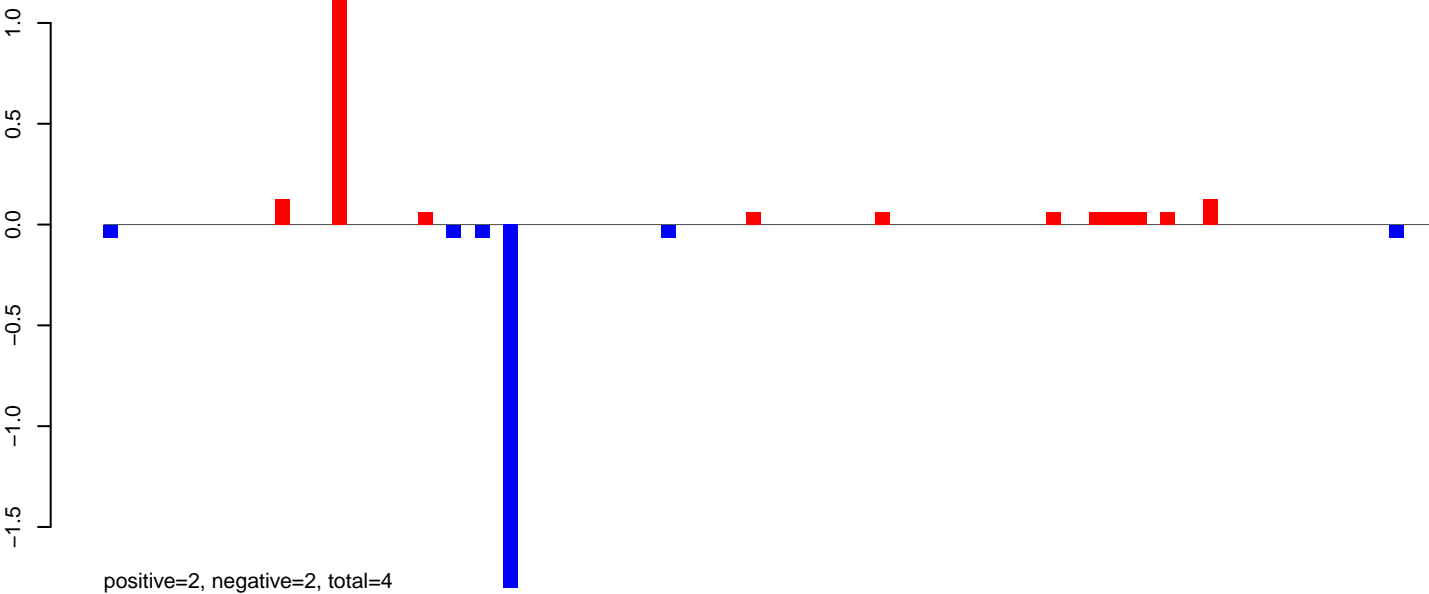
AeAlbo\_Larvae\_CT.24\_35.rep



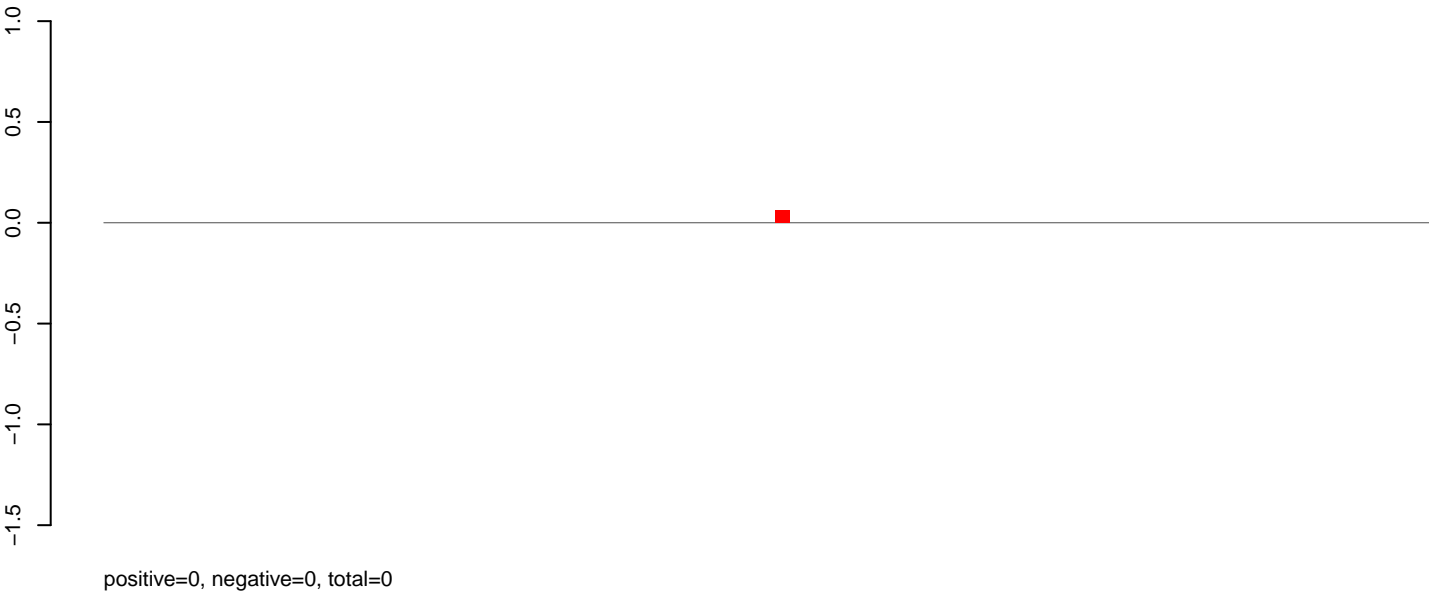
AeAlbo\_Larvae\_CT.rep



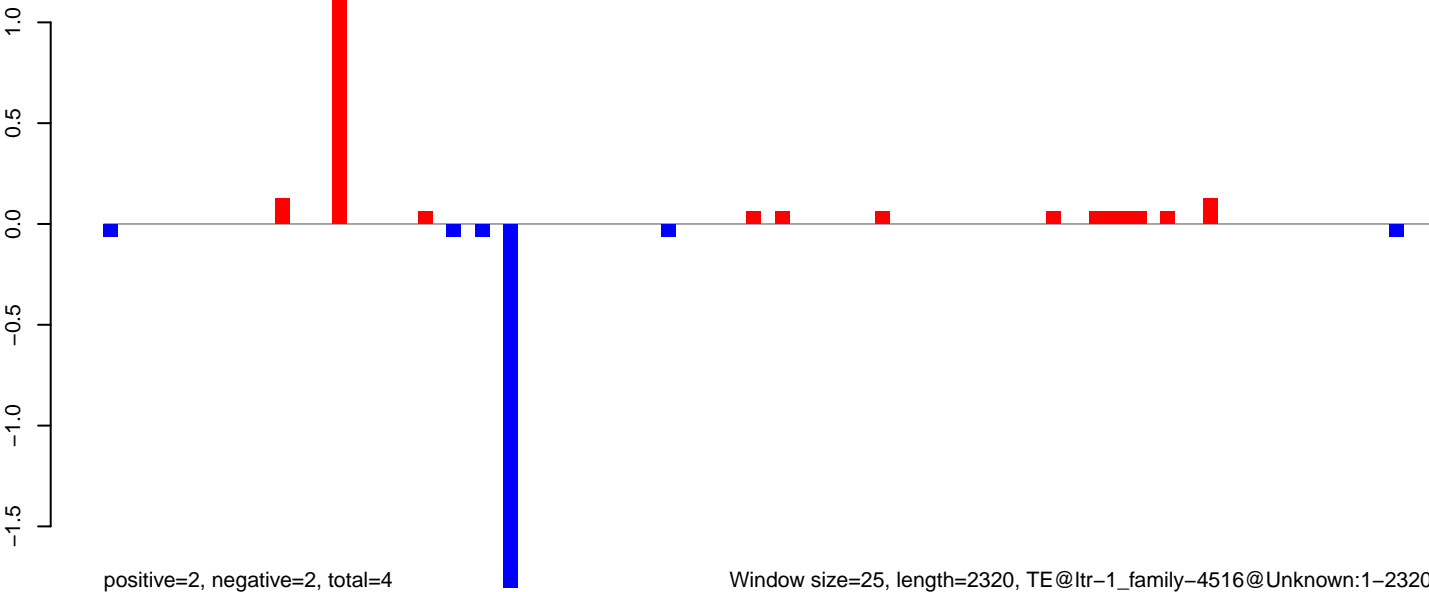
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

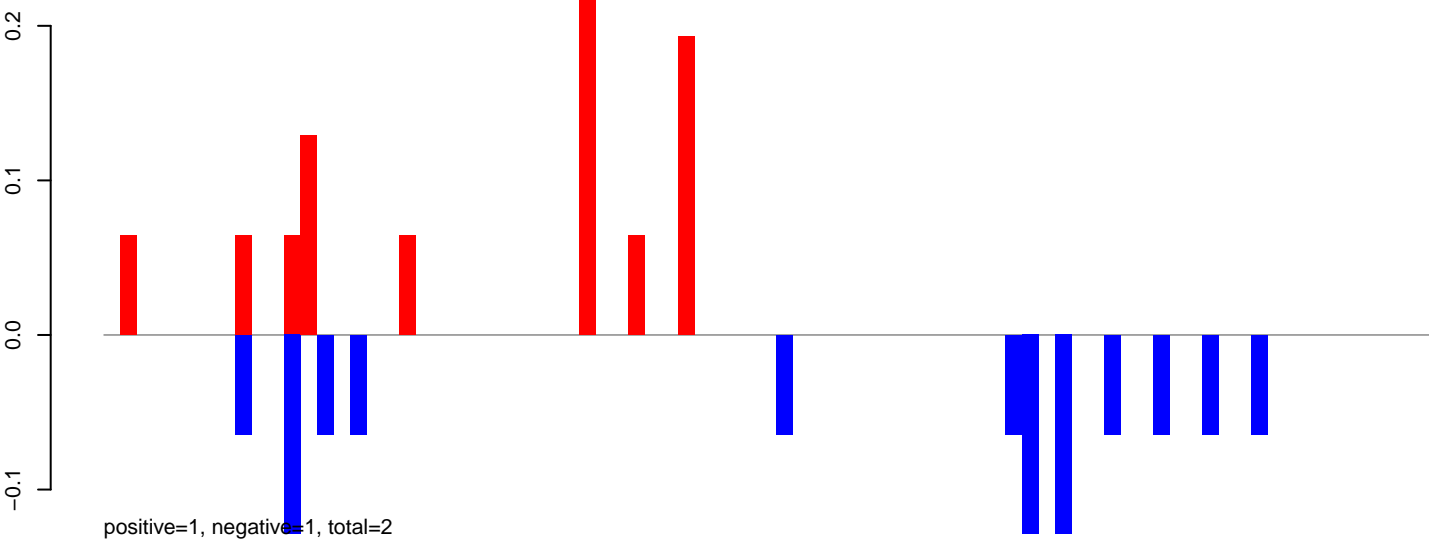


AeAlbo\_Larvae\_CT.rep

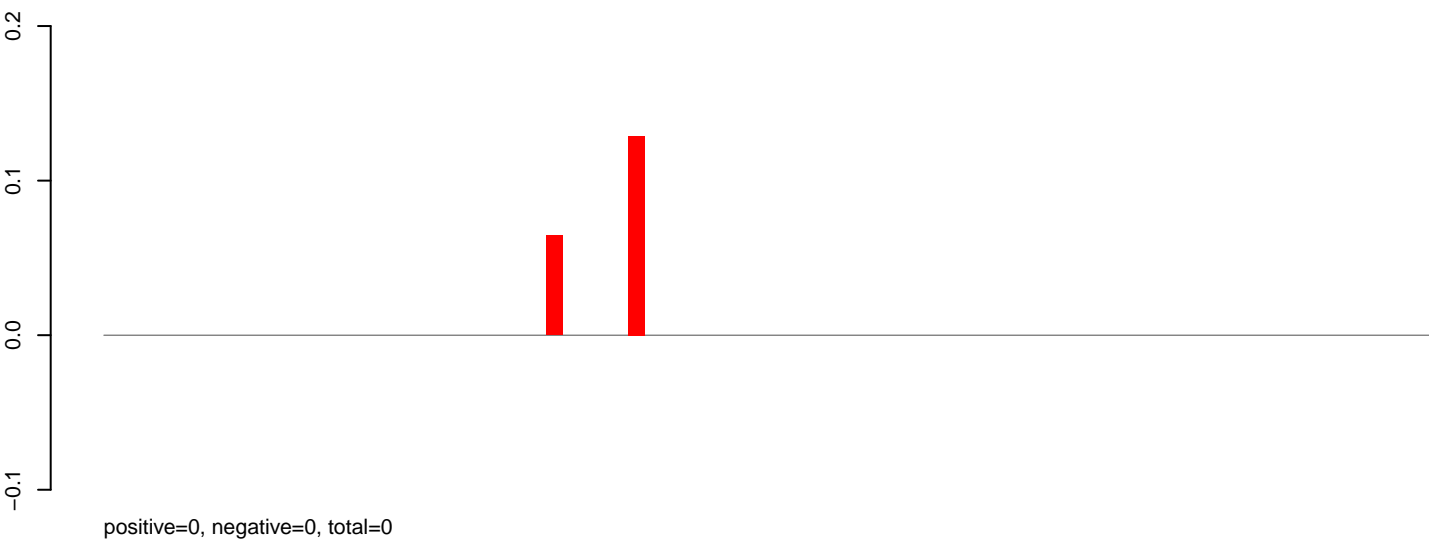


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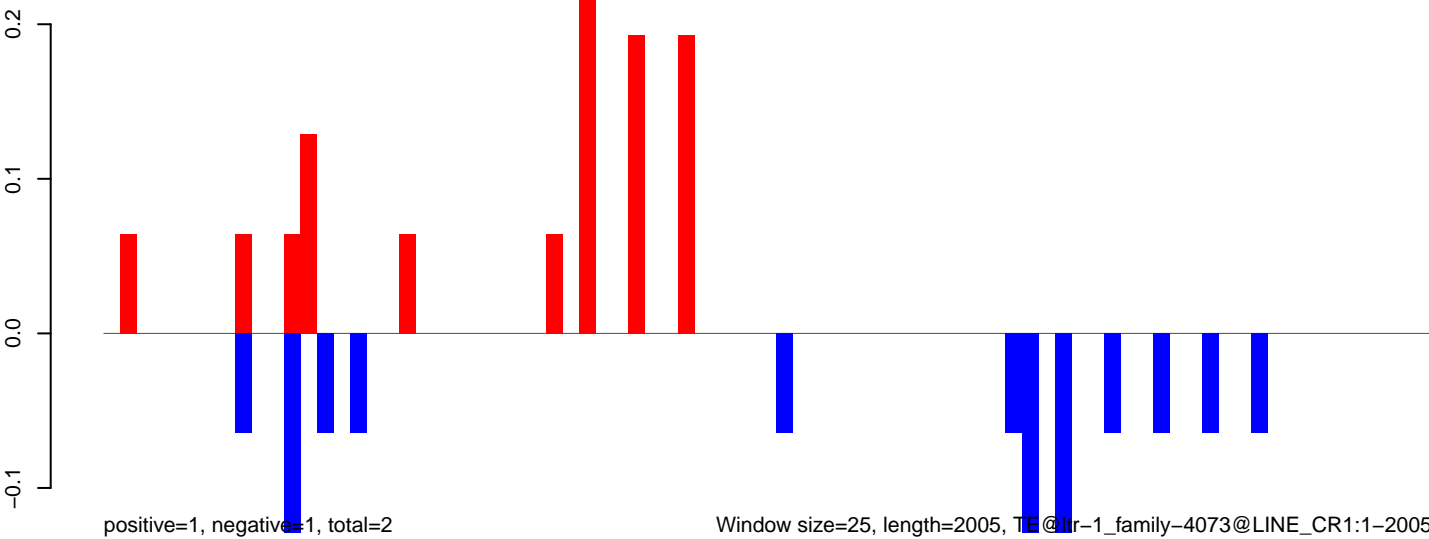
AeAlbo\_Larvae\_CT.18\_23.rep



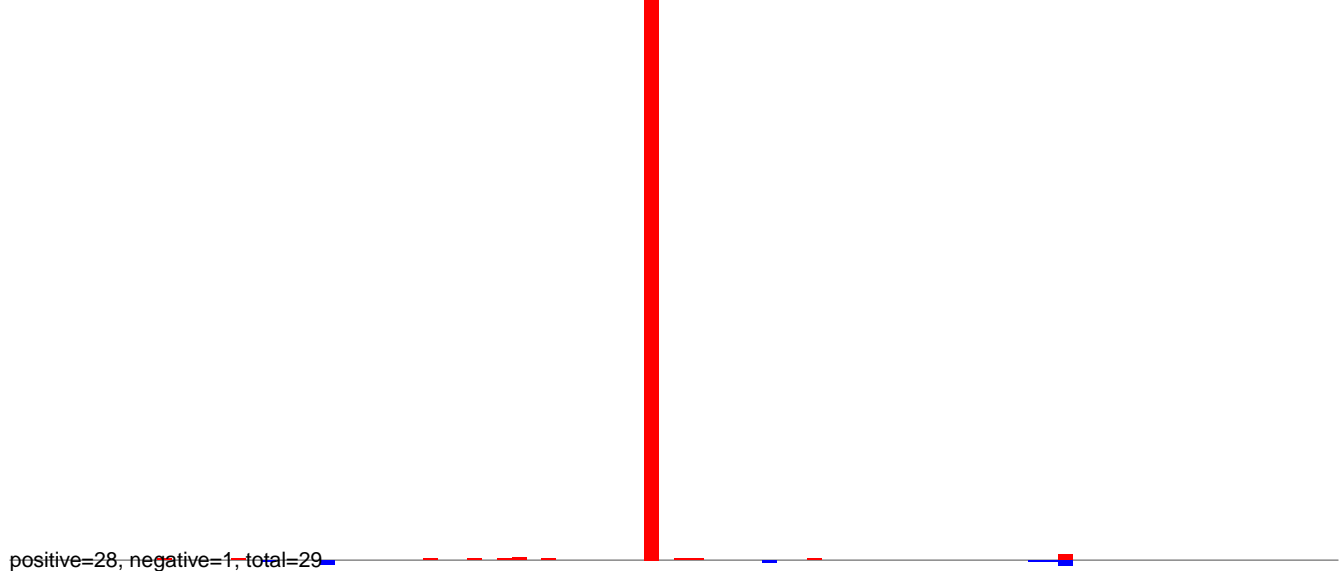
AeAlbo\_Larvae\_CT.24\_35.rep



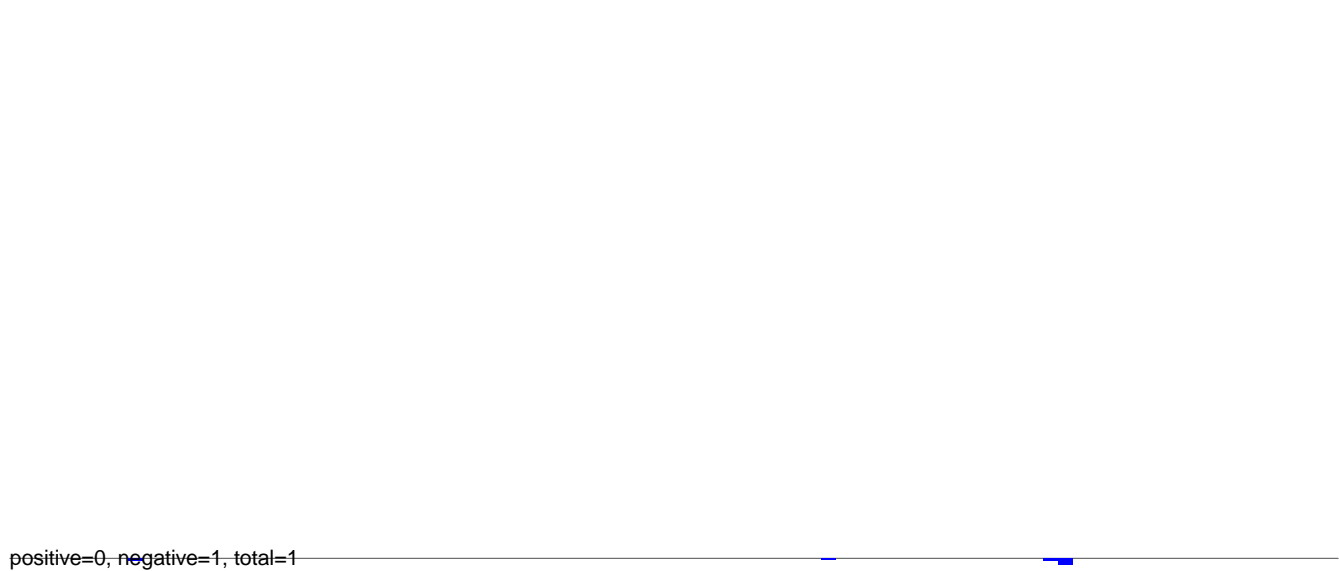
AeAlbo\_Larvae\_CT.rep



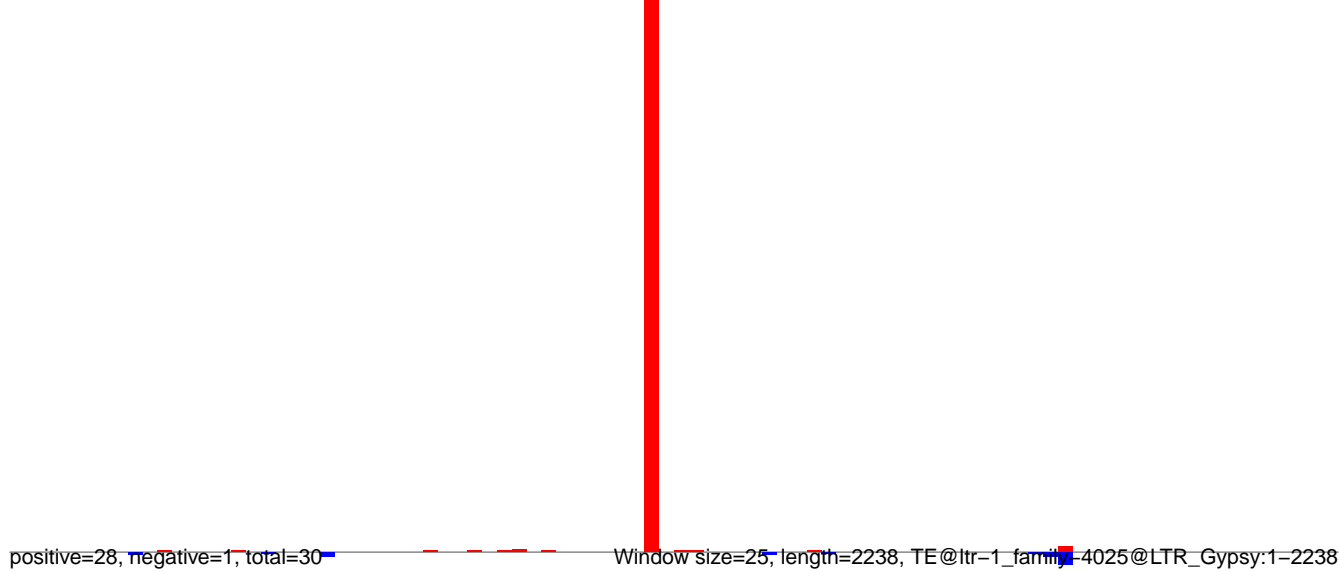
AeAlbo\_Larvae\_CT.18\_23.rep



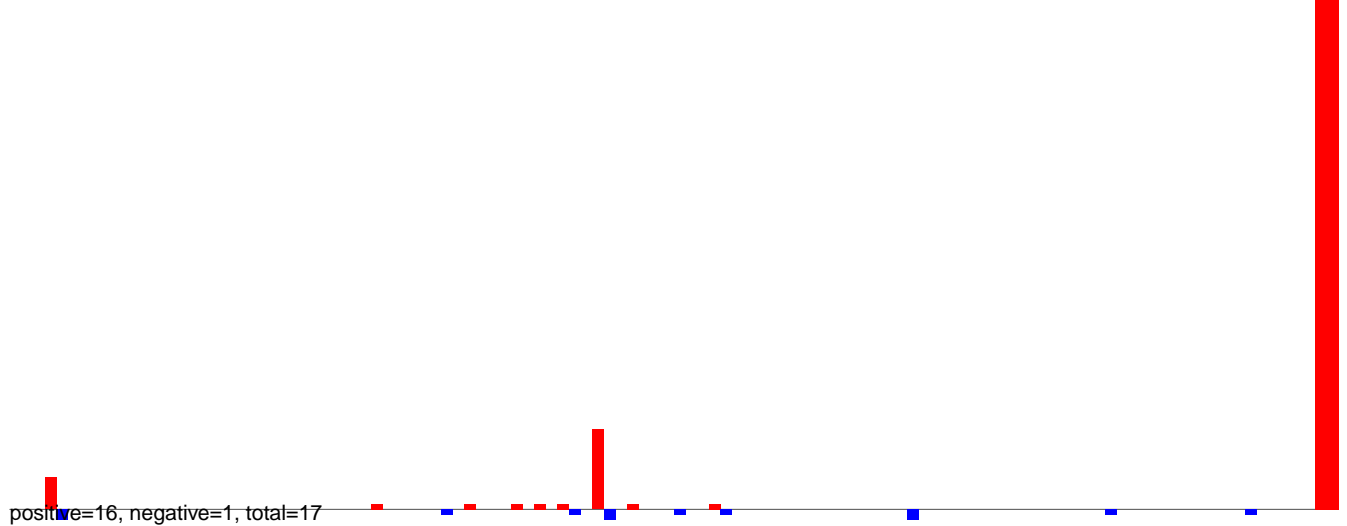
AeAlbo\_Larvae\_CT.24\_35.rep



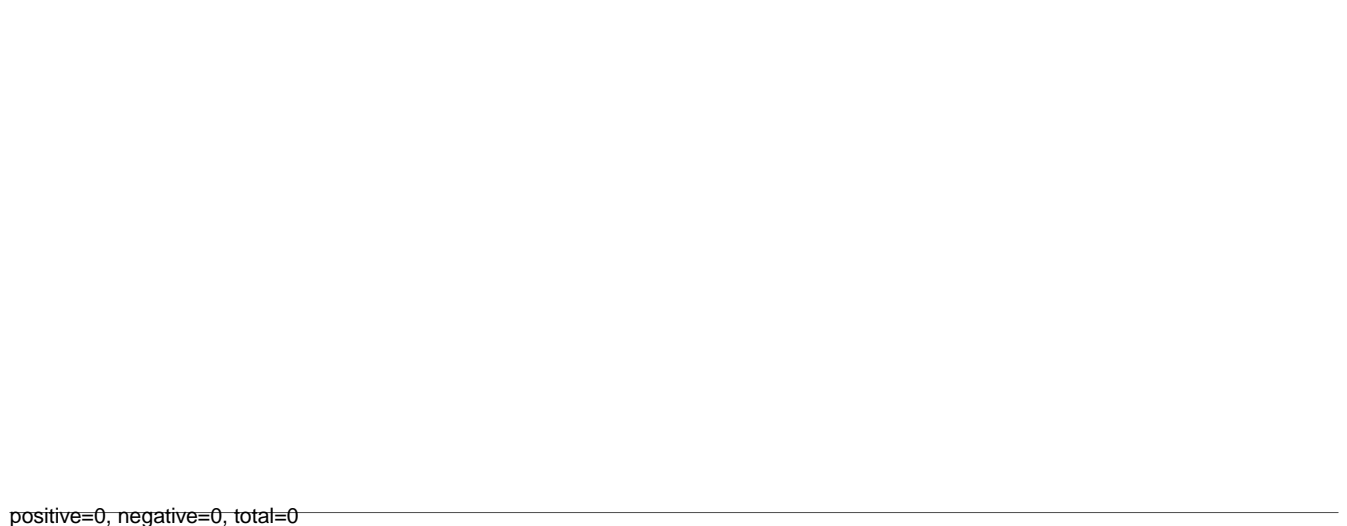
AeAlbo\_Larvae\_CT.rep



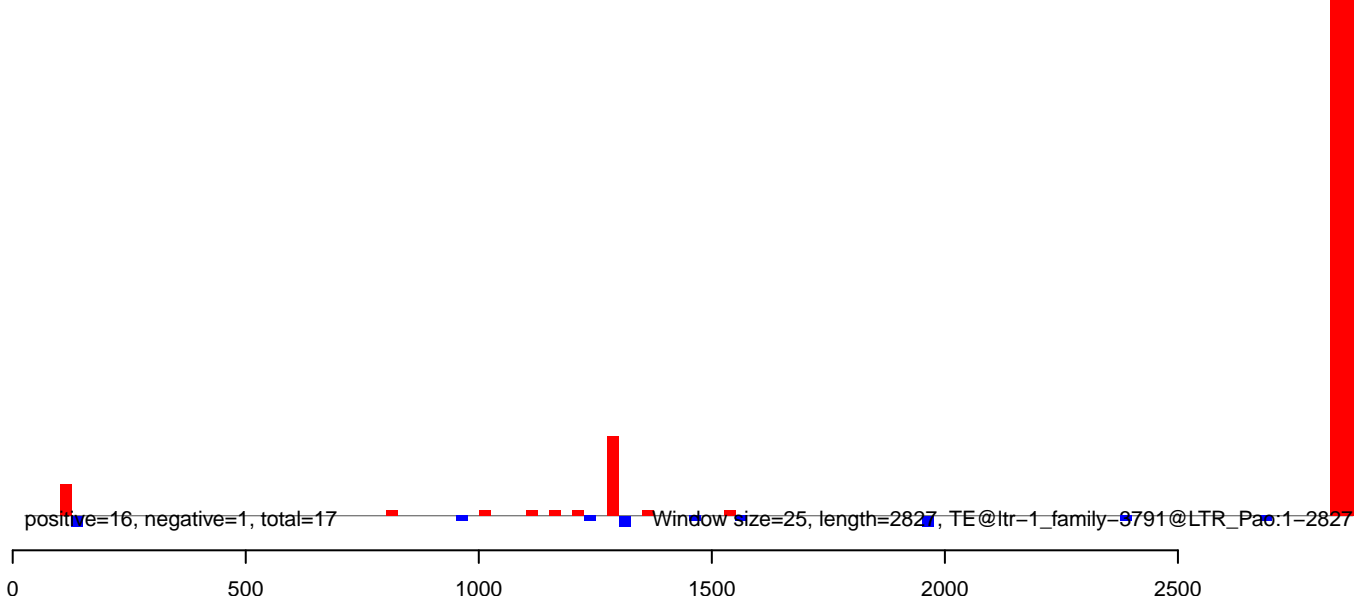
AeAlbo\_Larvae\_CT.18\_23.rep



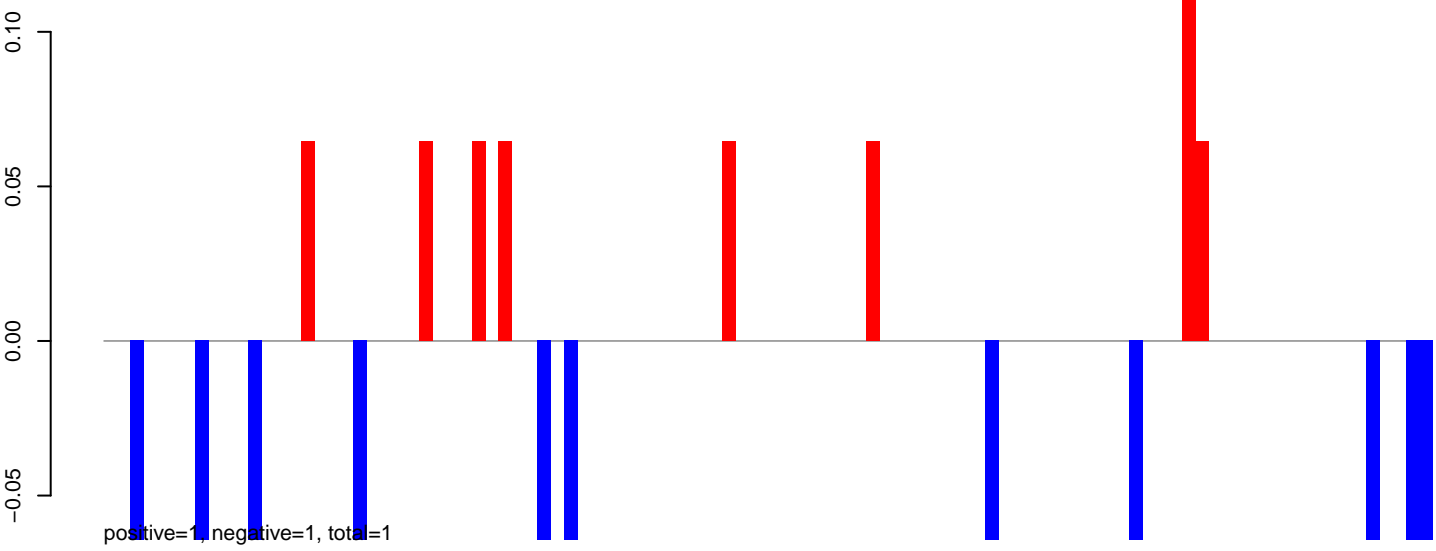
AeAlbo\_Larvae\_CT.24\_35.rep



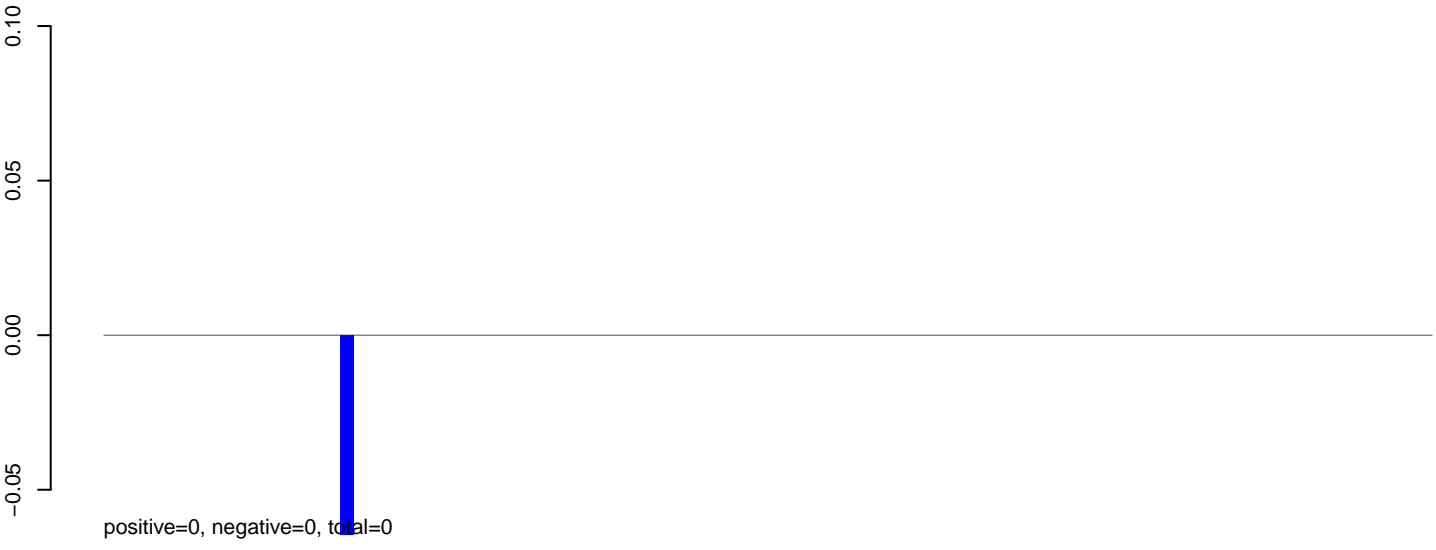
AeAlbo\_Larvae\_CT.rep



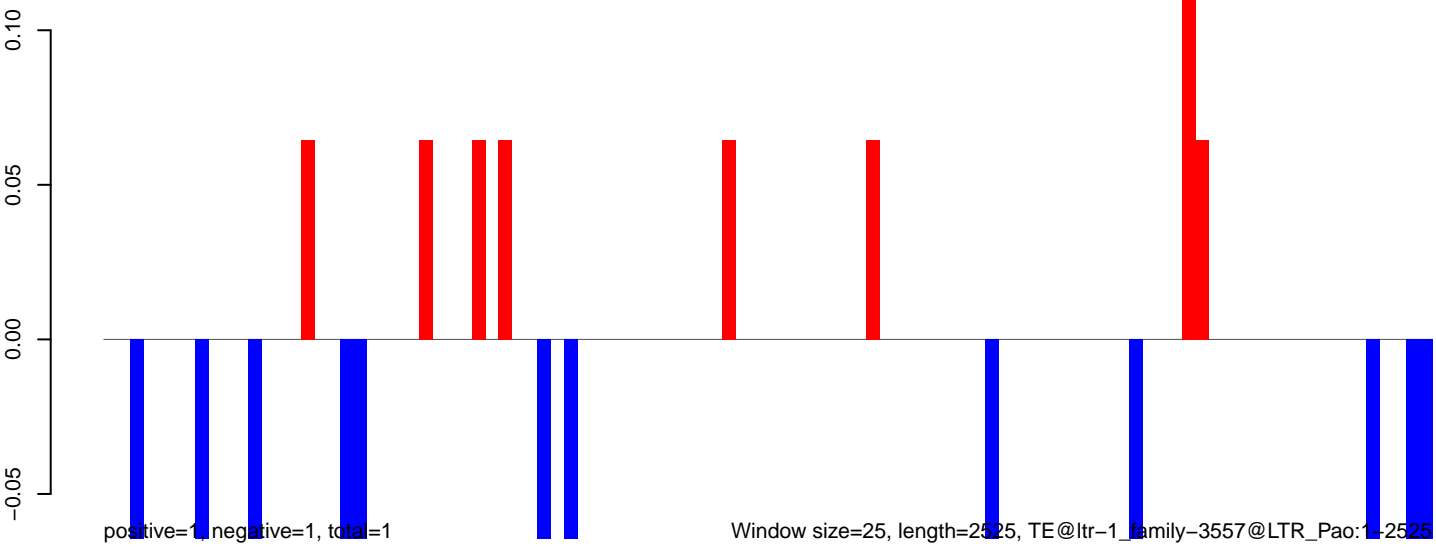
AeAlbo\_Larvae\_CT.18\_23.rep



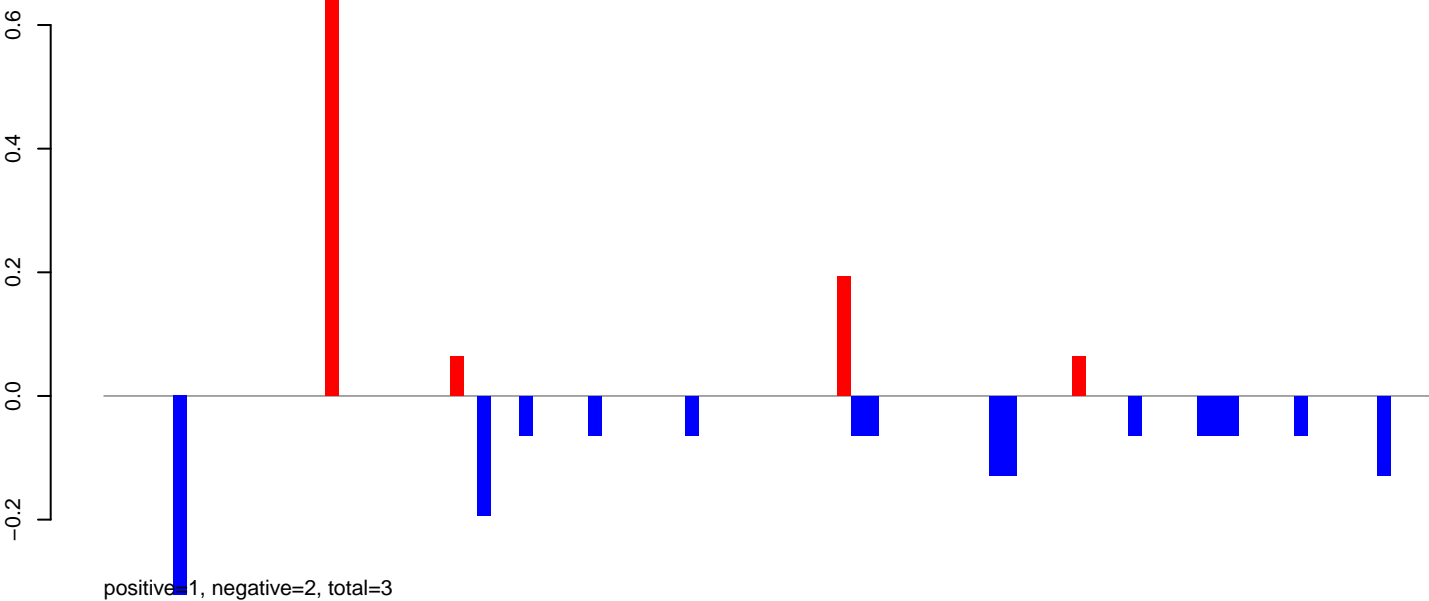
AeAlbo\_Larvae\_CT.24\_35.rep



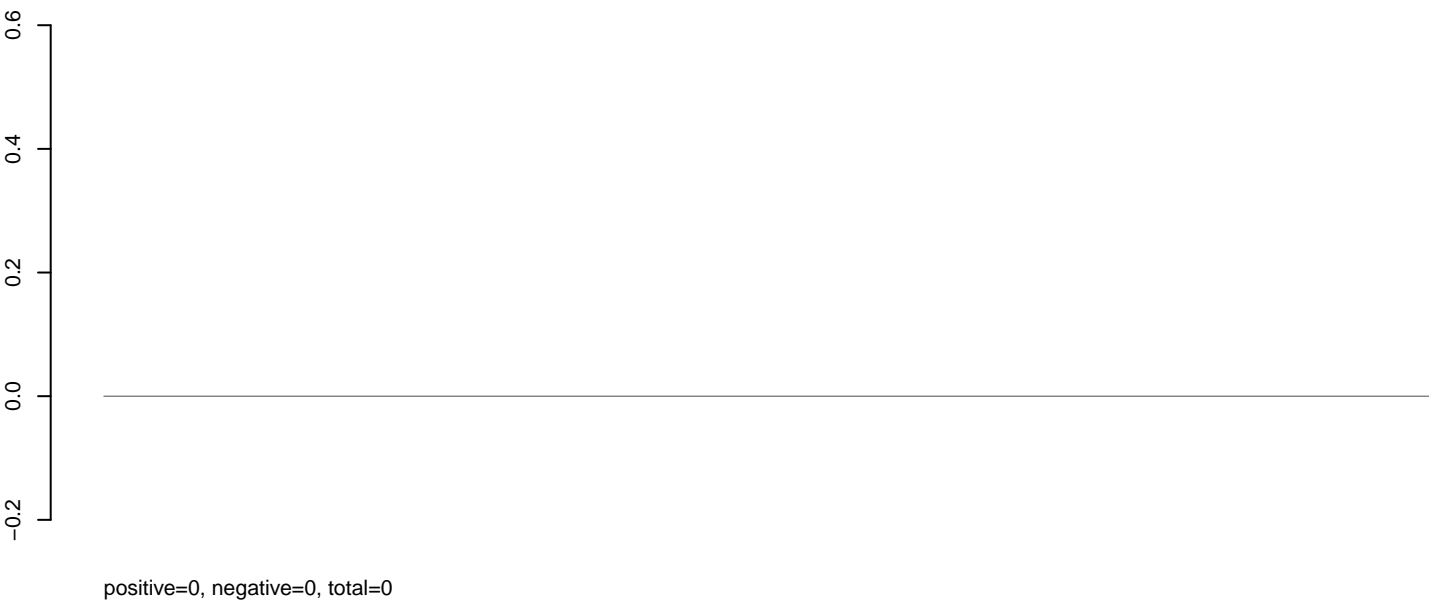
AeAlbo\_Larvae\_CT.rep



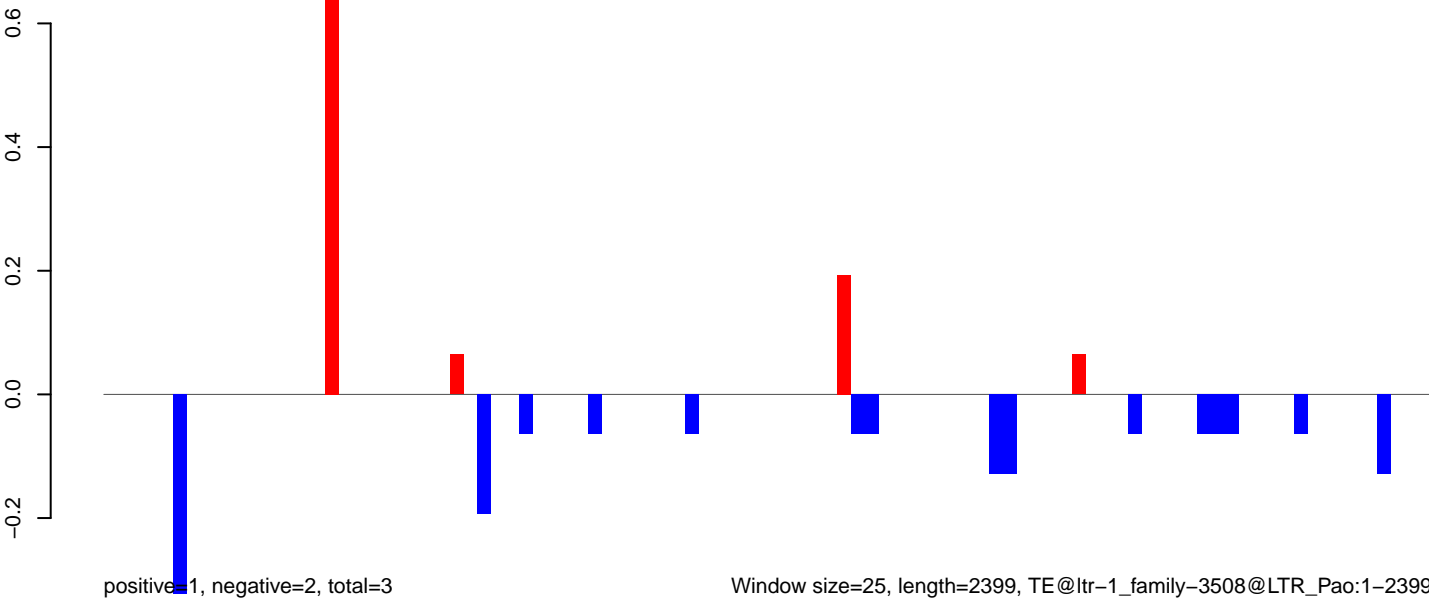
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



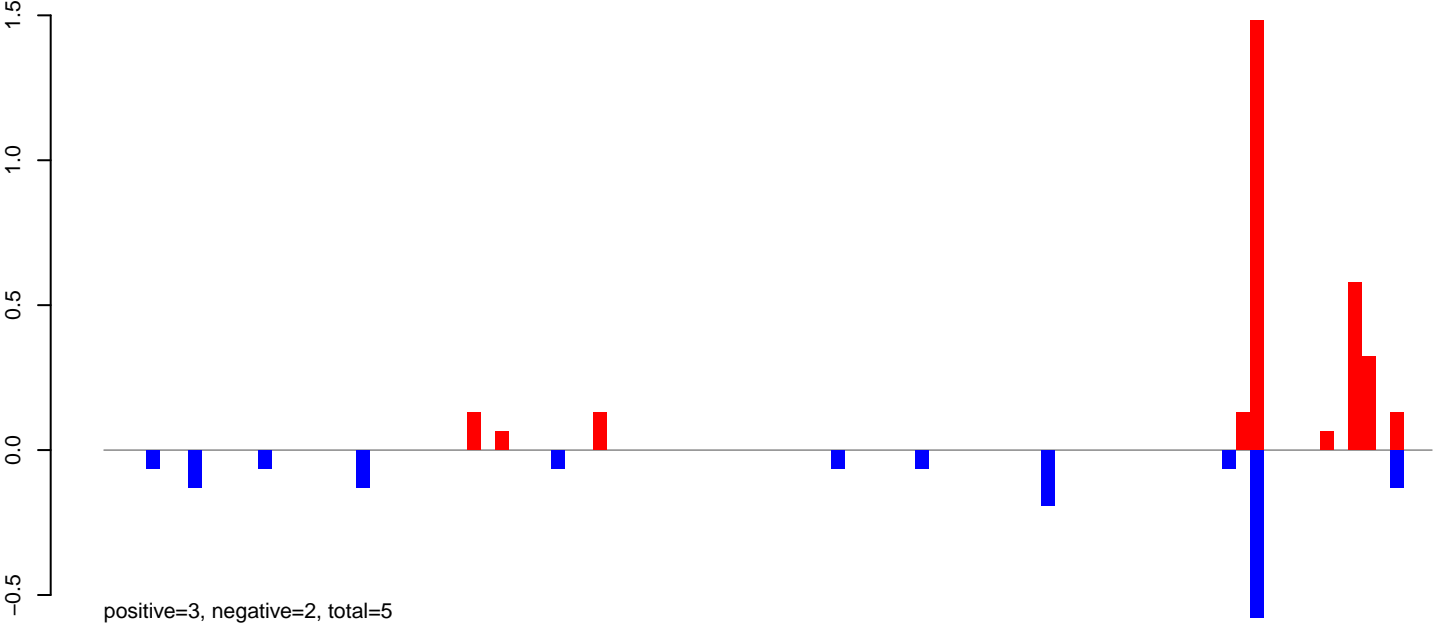
AeAlbo\_Larvae\_CT.rep



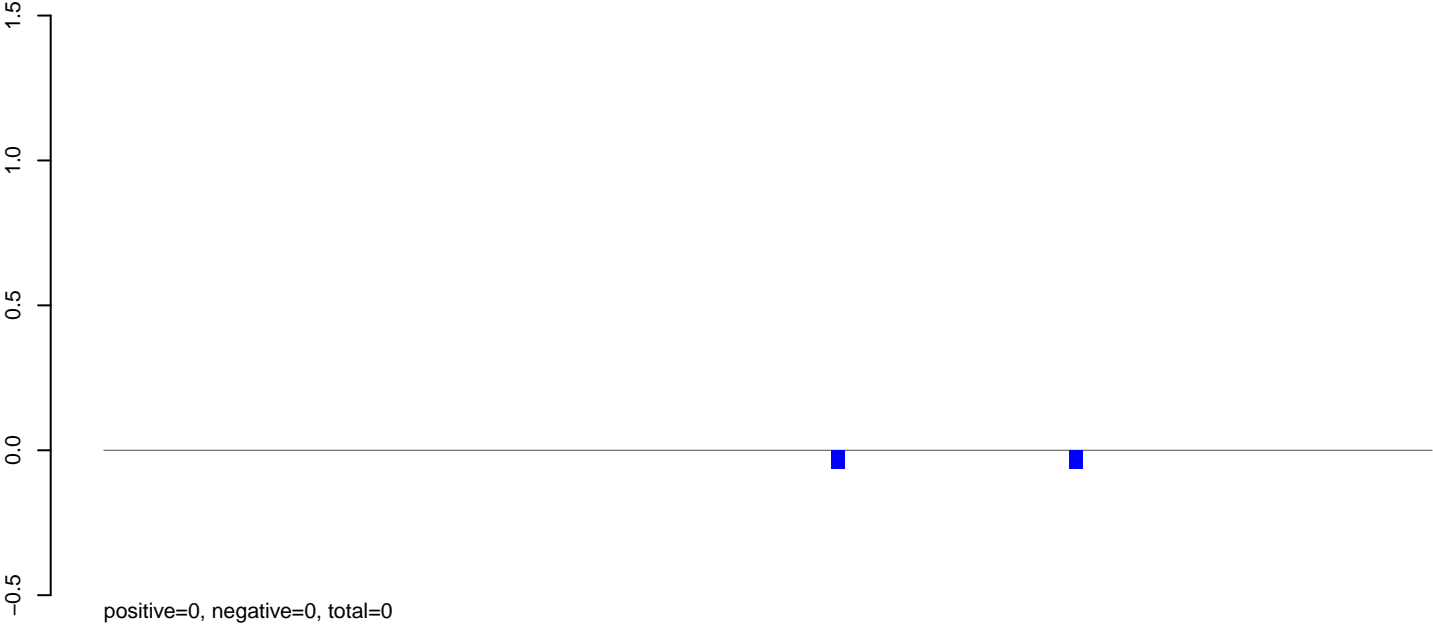
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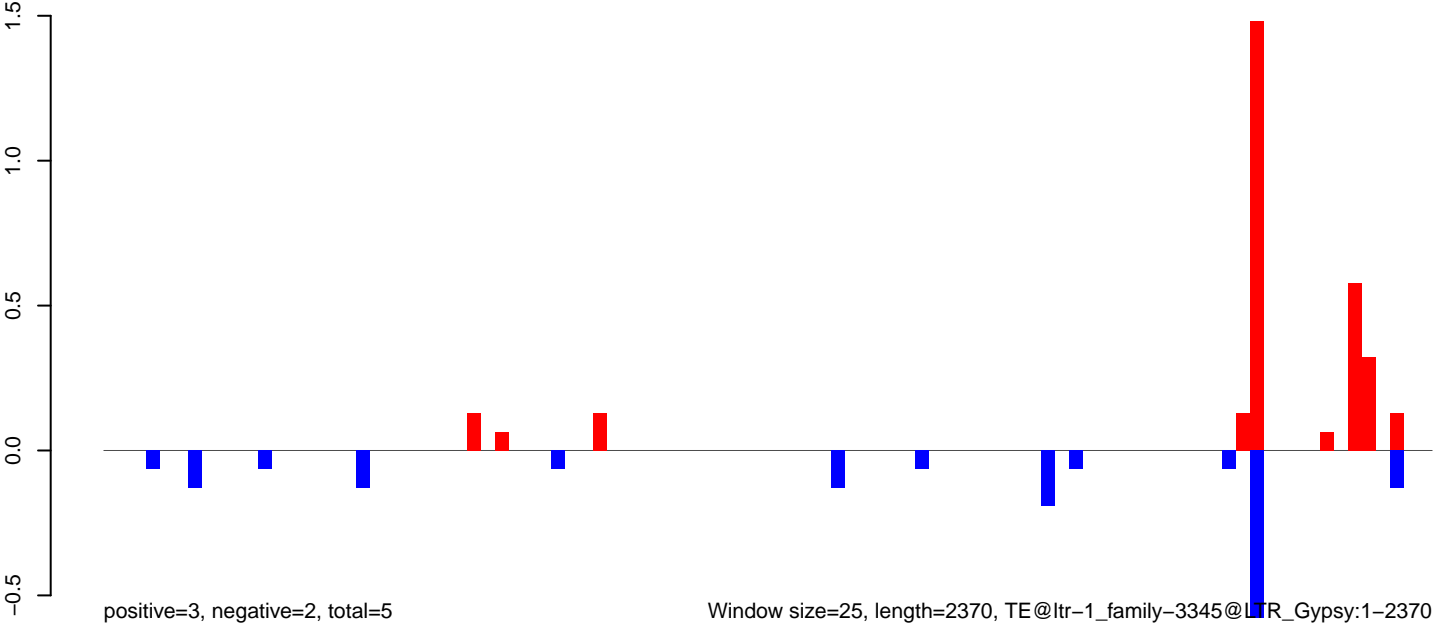
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

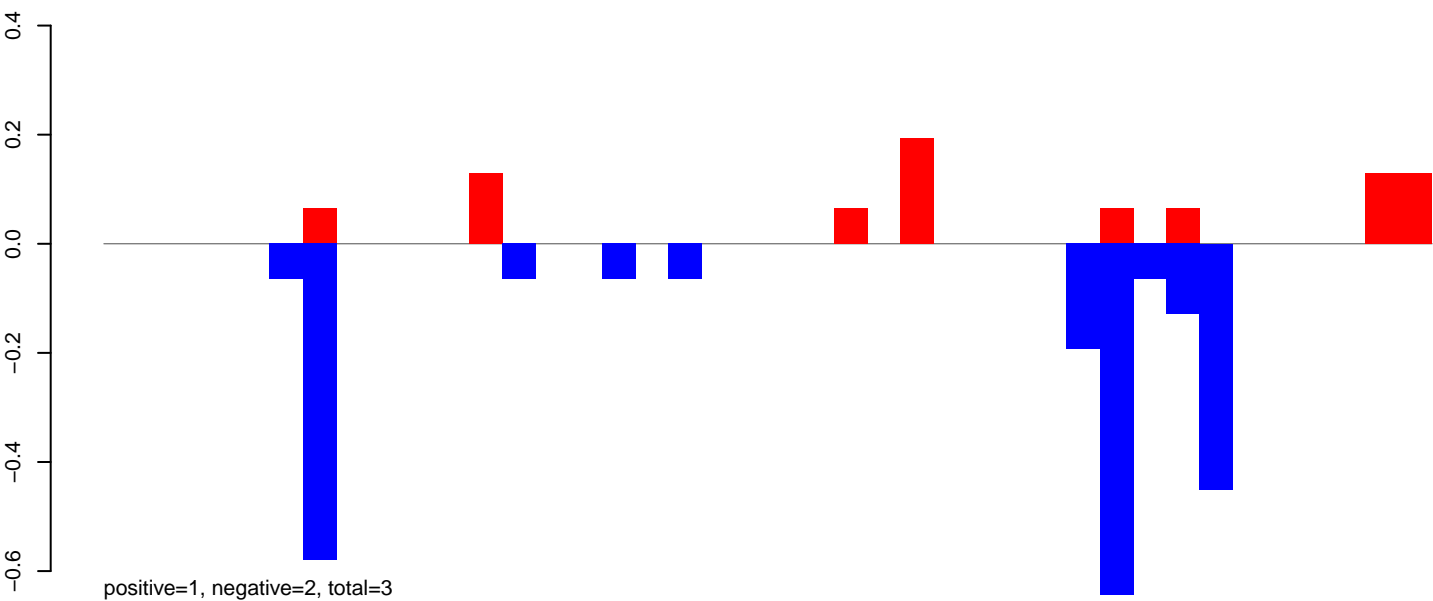


AeAlbo\_Larvae\_CT.rep

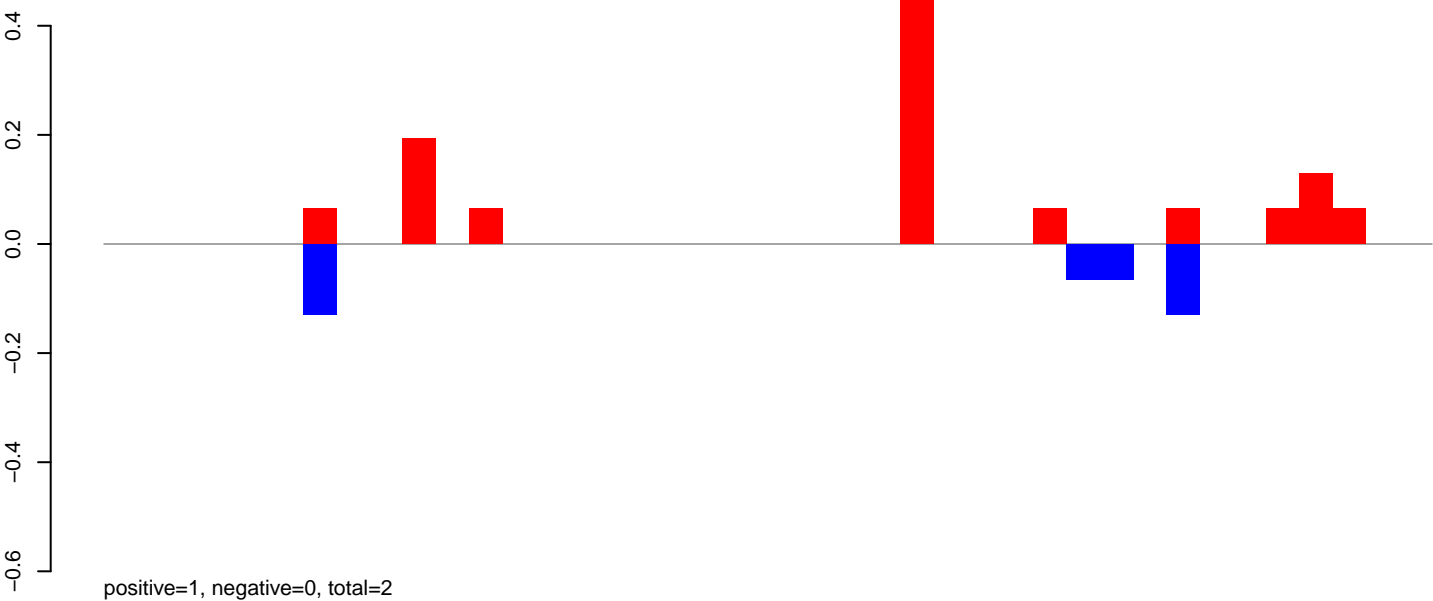




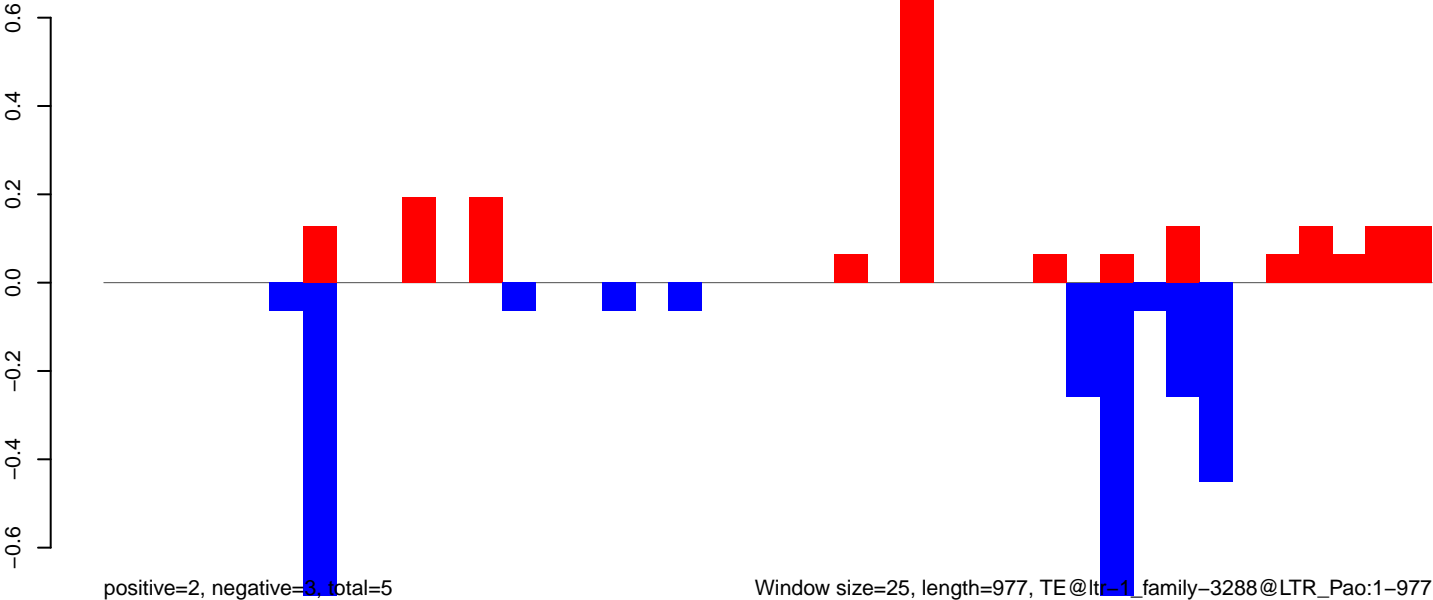
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

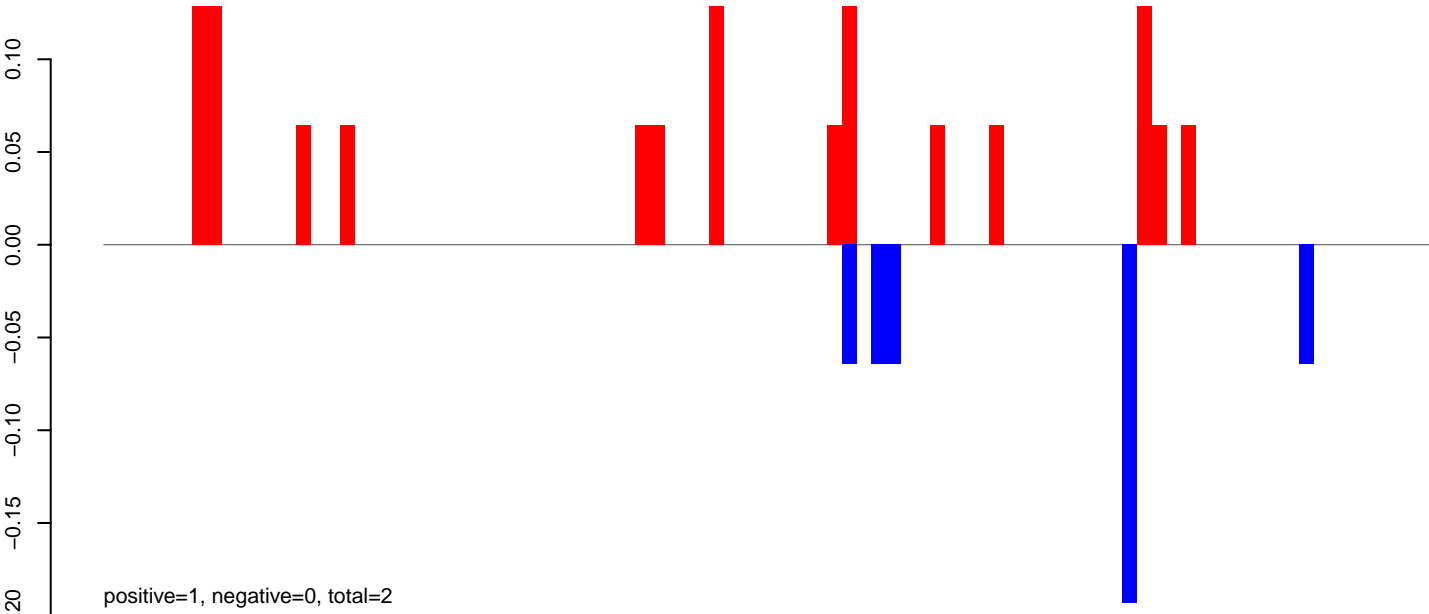


AeAlbo\_Larvae\_CT.rep

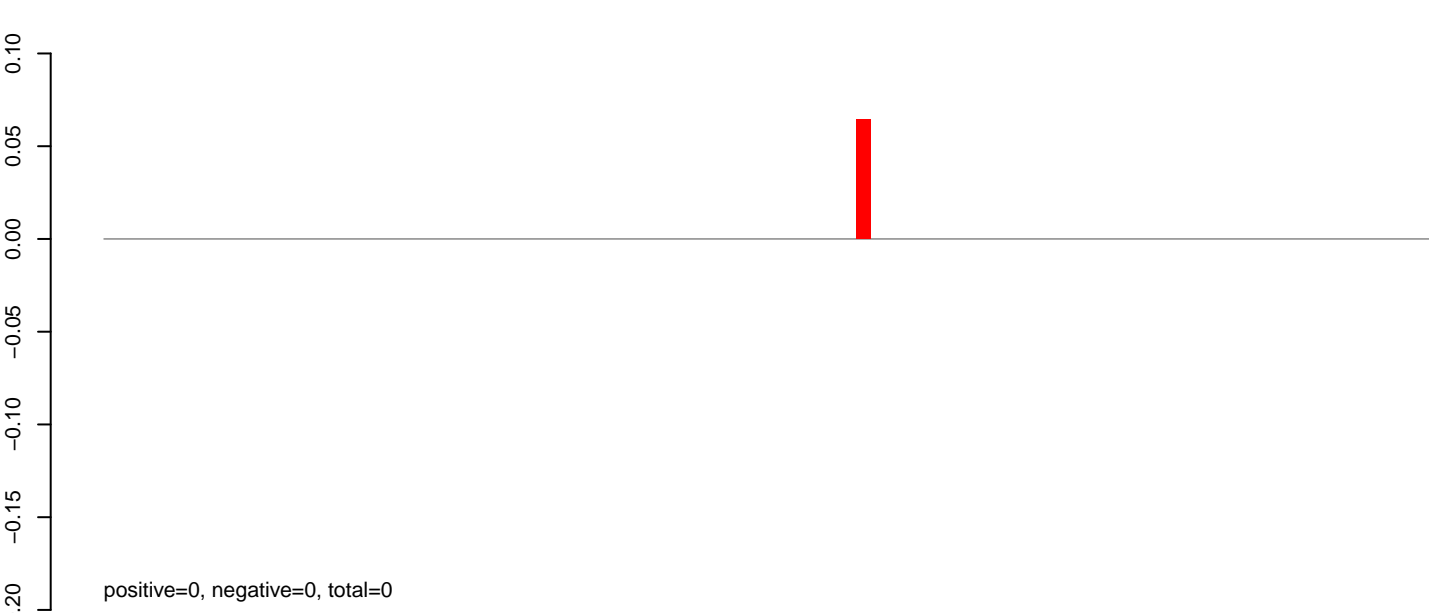


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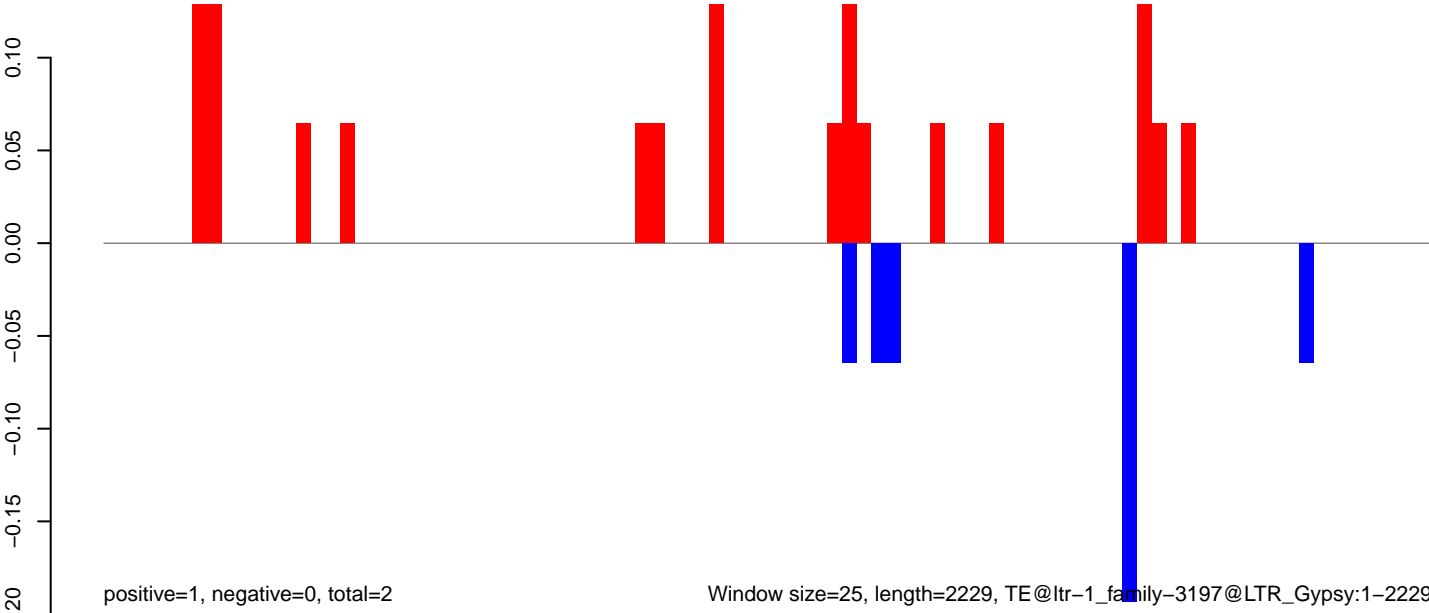
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

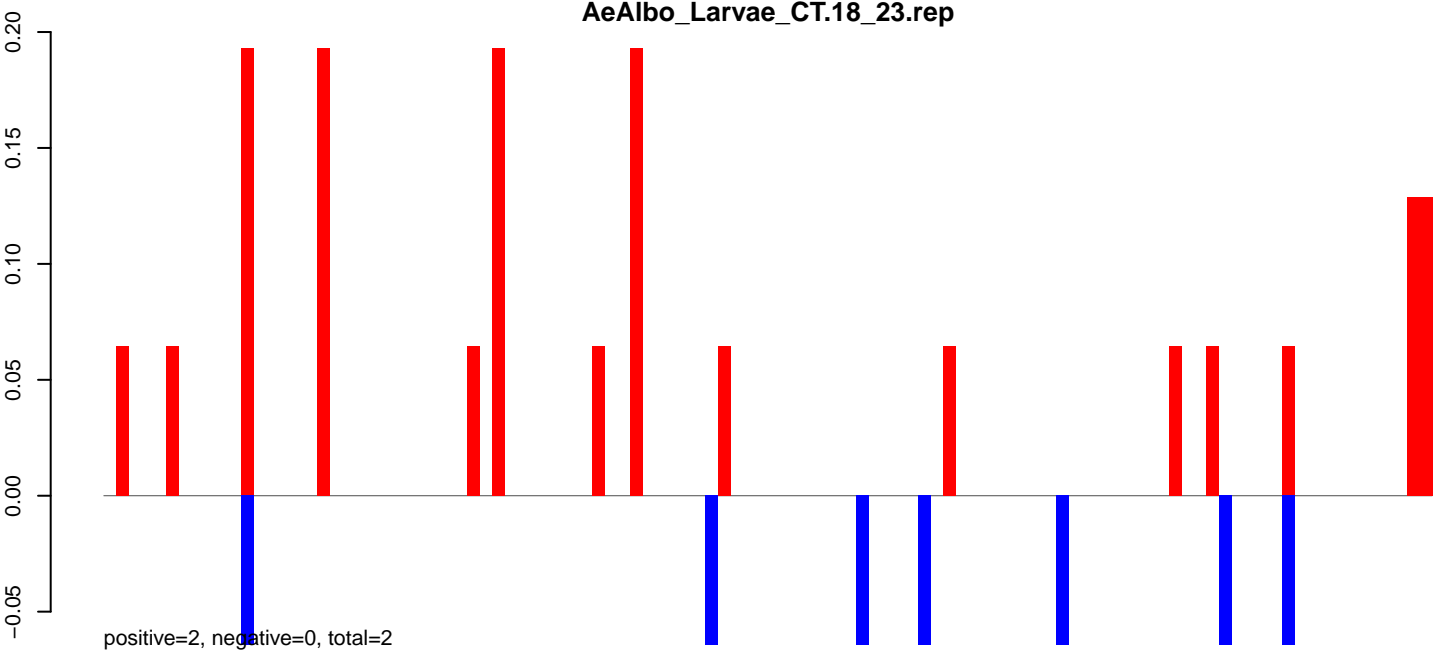


**AeAlbo\_Larvae\_CT.rep**

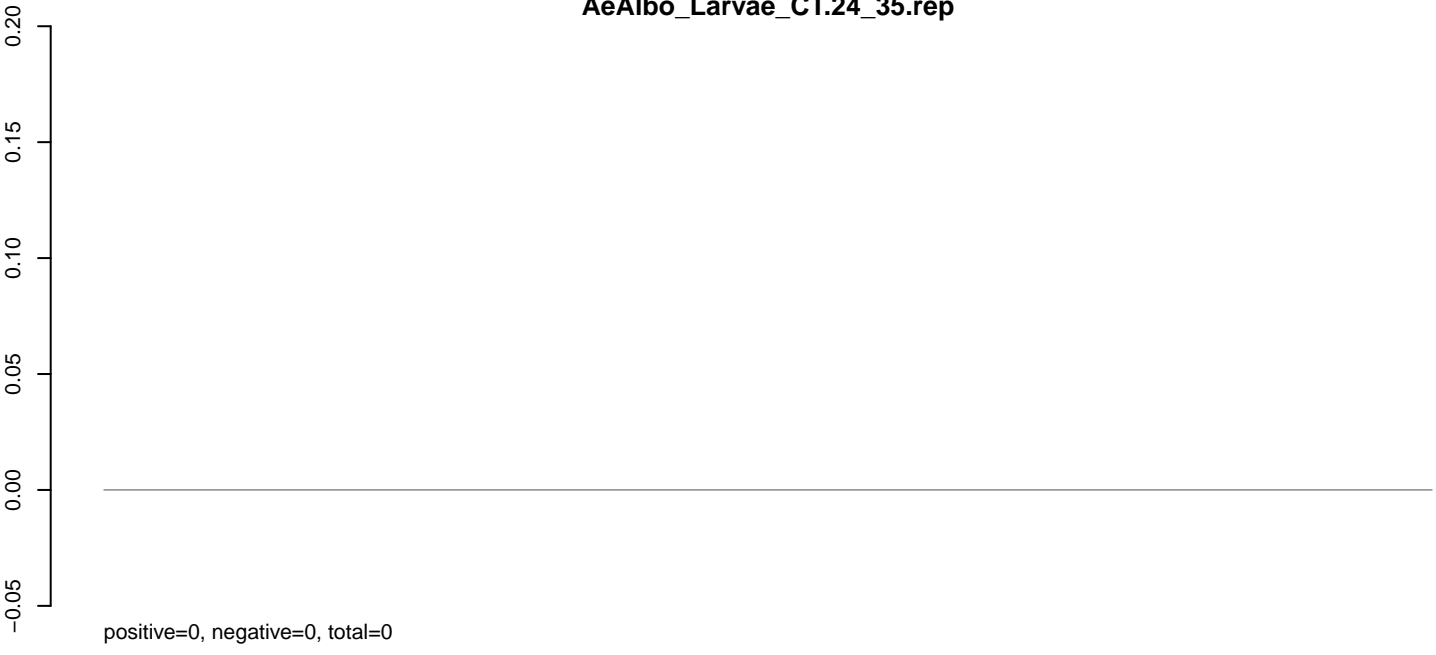


Window size=25, length=2229, TE@ltr-1\_family-3197@LTR\_Gypsy:1-2229

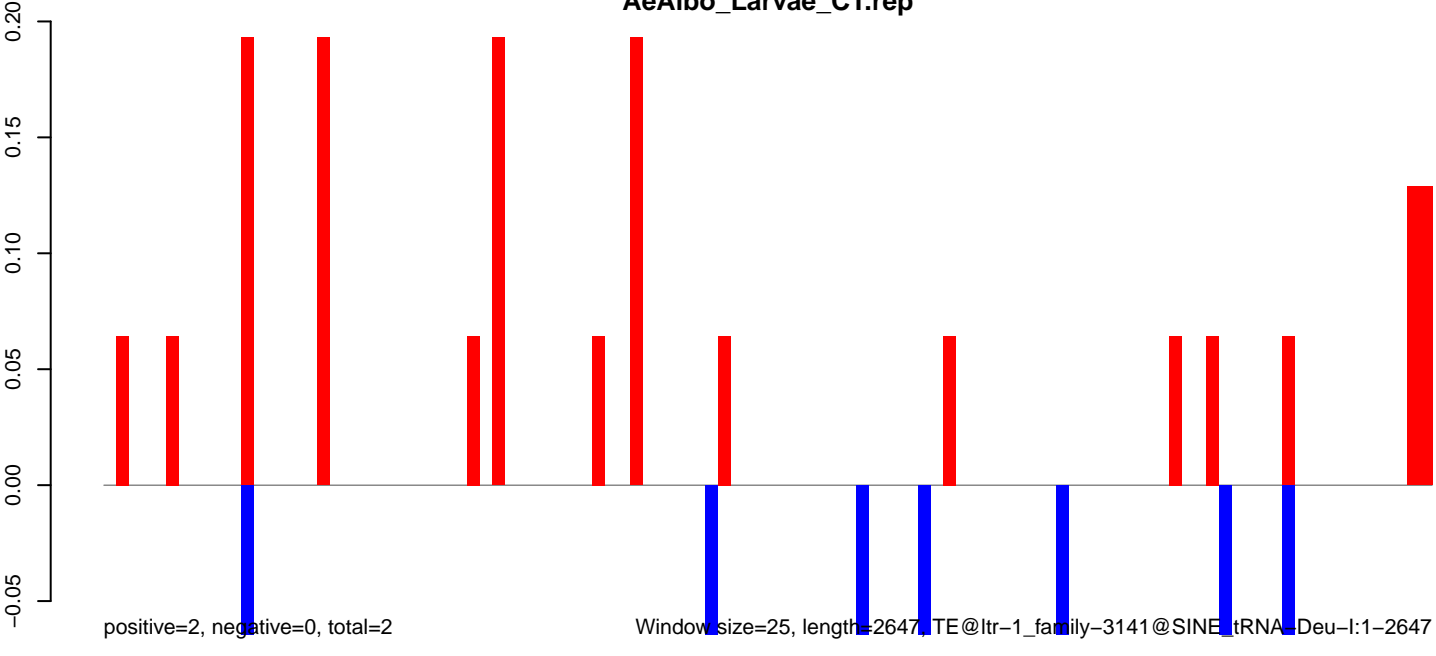
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



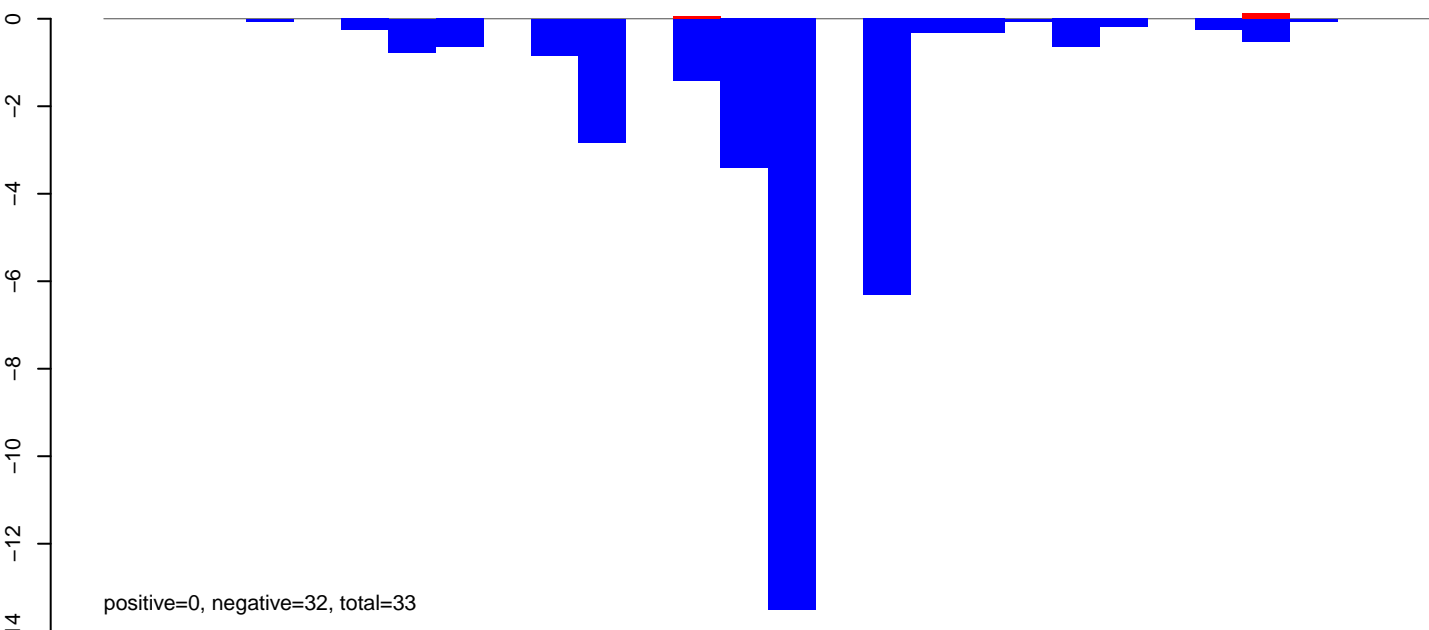
AeAlbo\_Larvae\_CT.rep



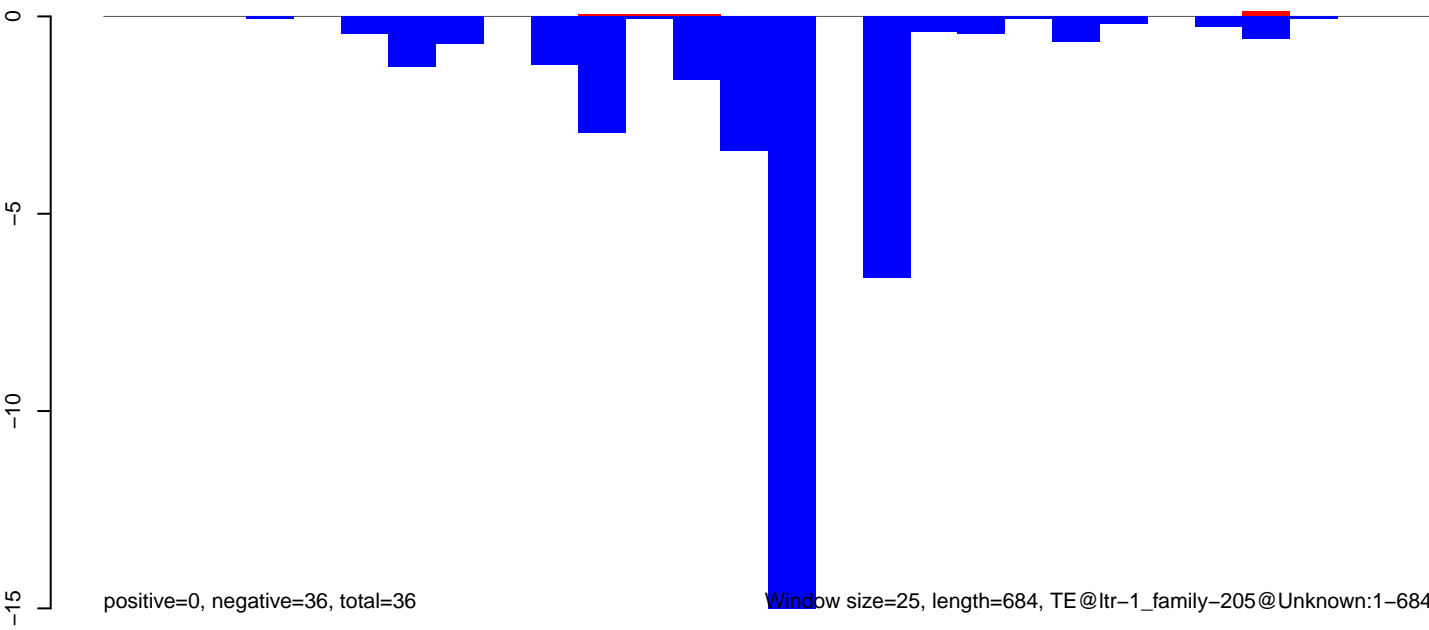
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

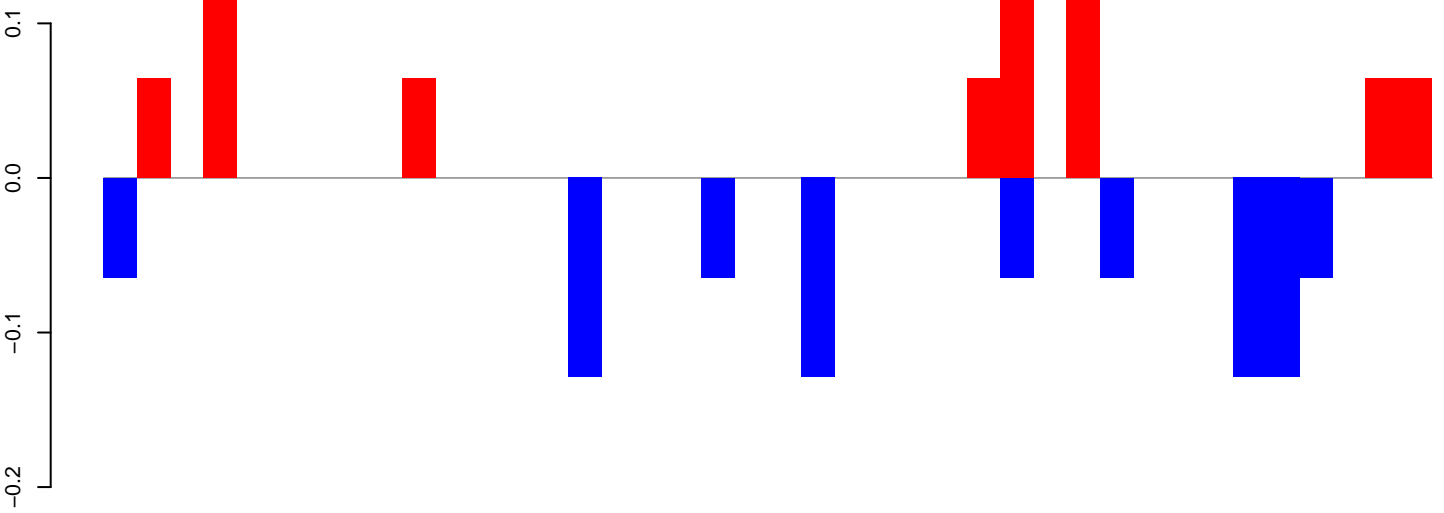


AeAlbo\_Larvae\_CT.rep



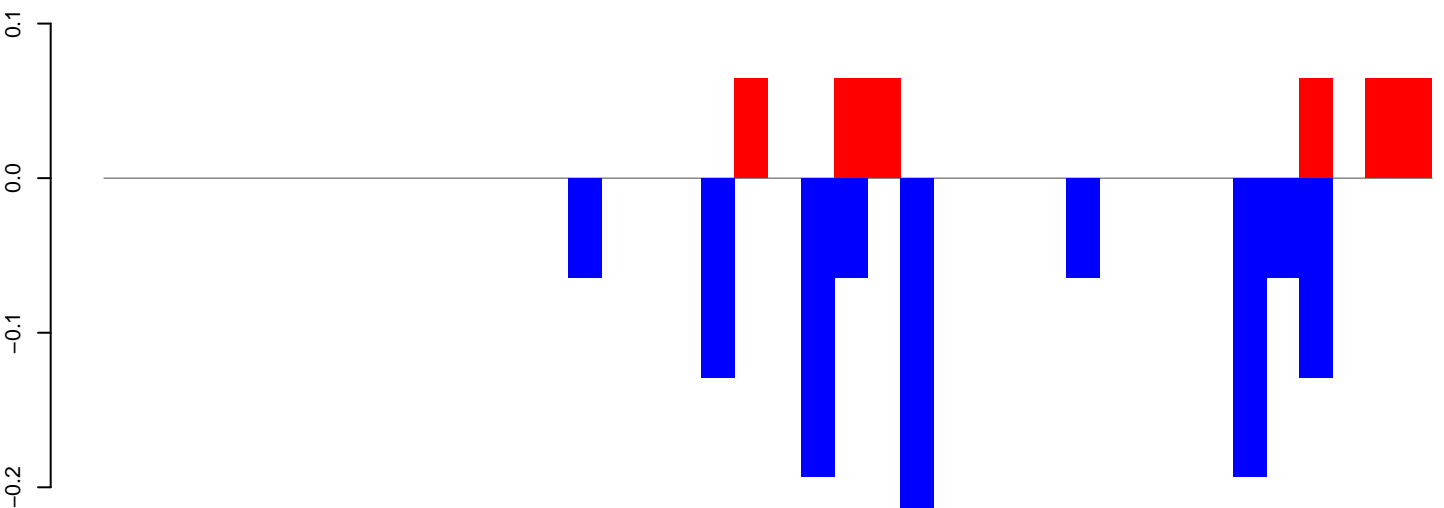
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AeAlbo\_Larvae\_CT.18\_23.rep



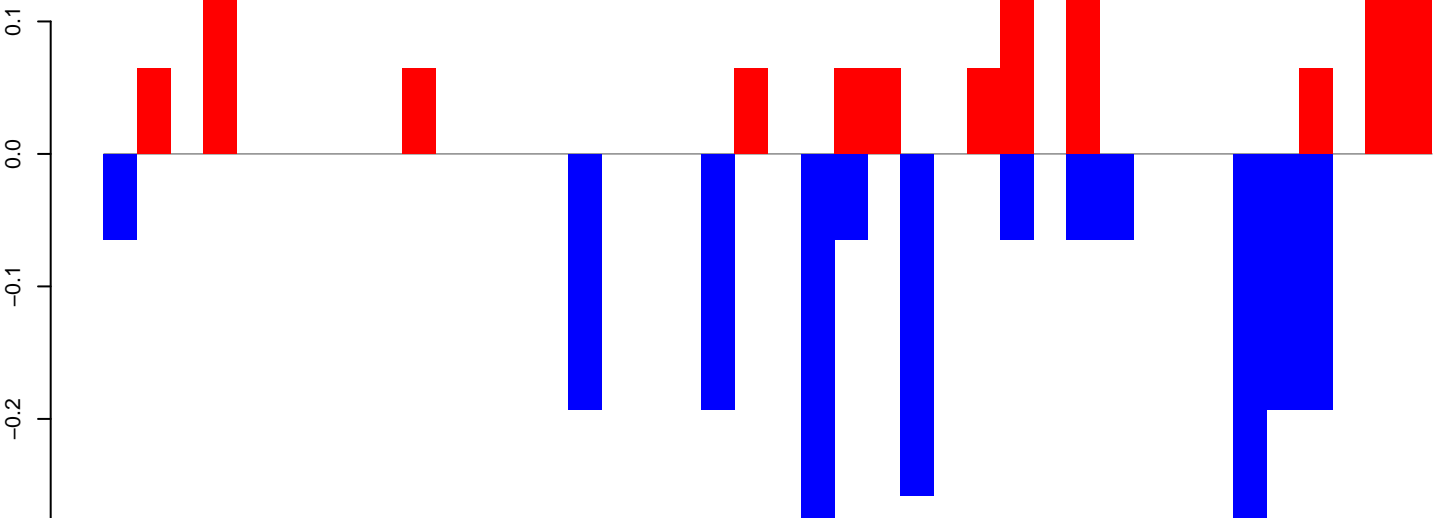
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AeAlbo\_Larvae\_CT.24\_35.rep



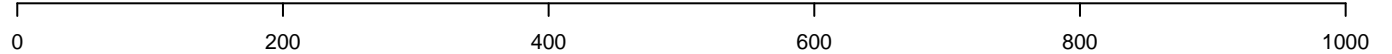
positive=0, negative=1, total=2

AeAlbo\_Larvae\_CT.rep

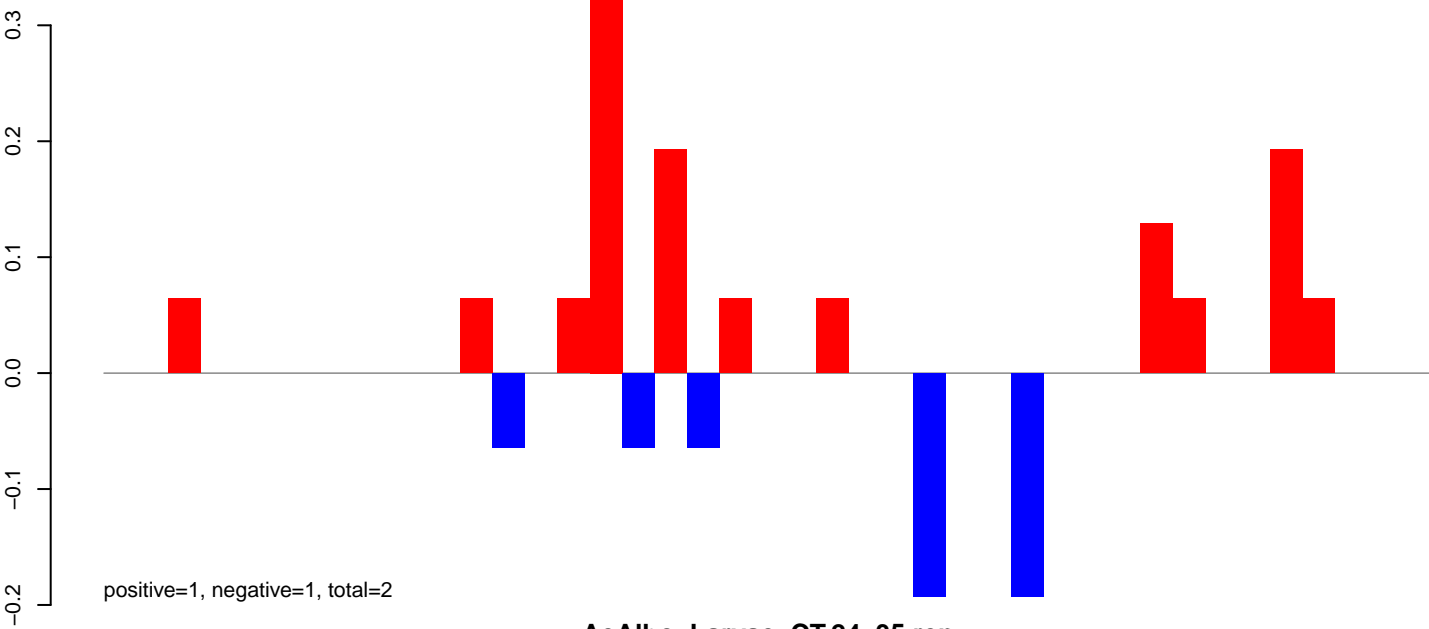


positive=1, negative=2, total=3

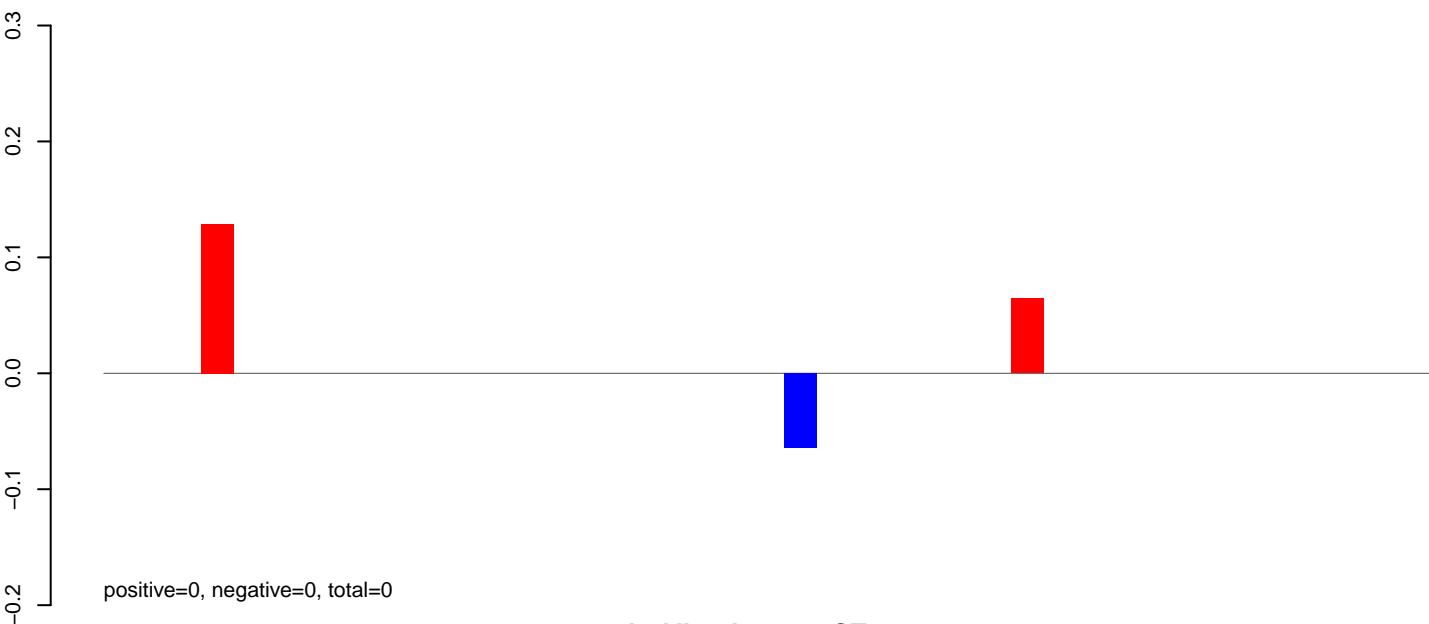
Window size=25, length=994, TE@ltr-1\_family-1676@LTR\_Gypsy:1-994



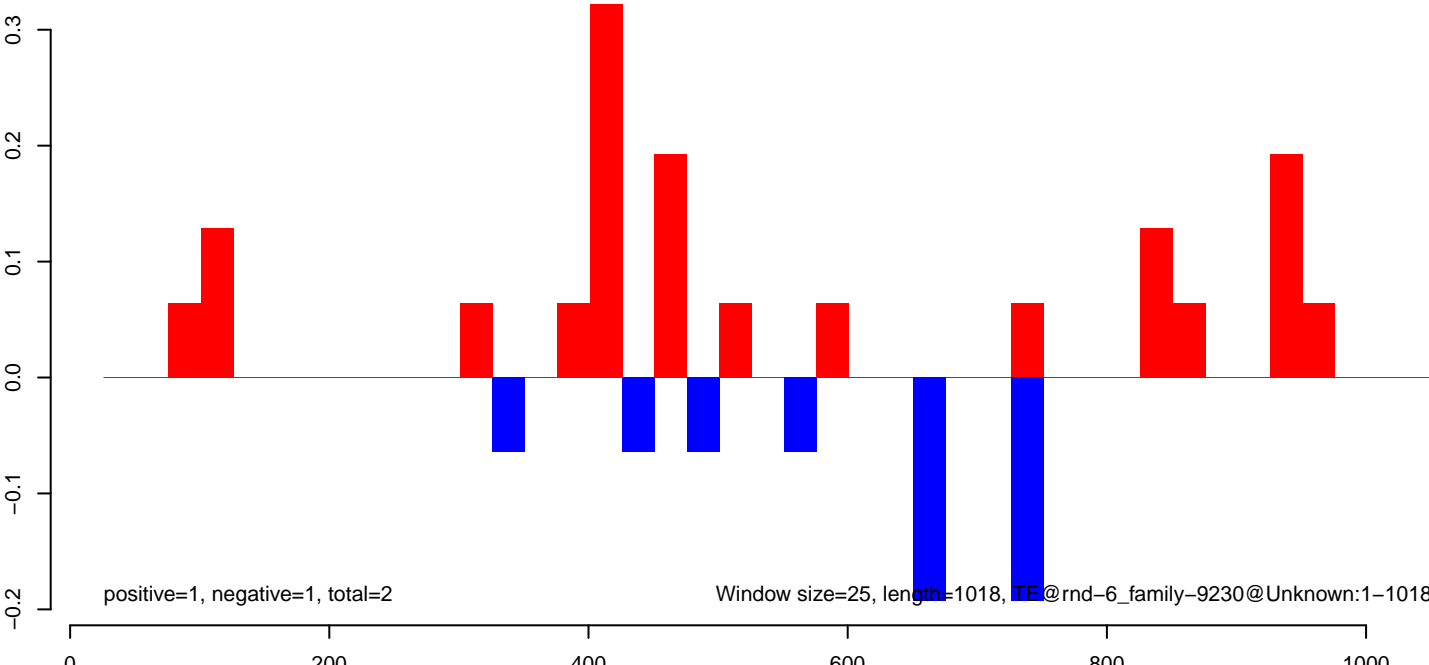
AeAlbo\_Larvae\_CT.18\_23.rep



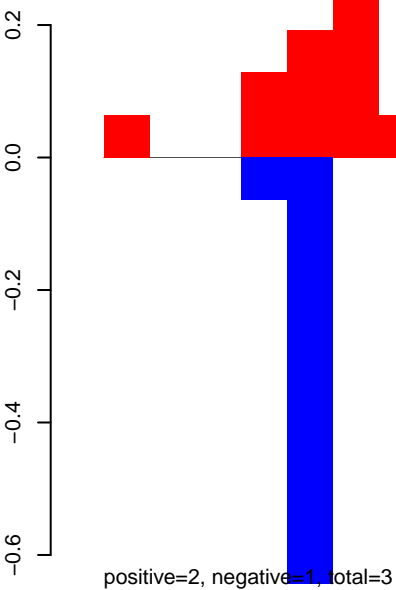
AeAlbo\_Larvae\_CT.24\_35.rep



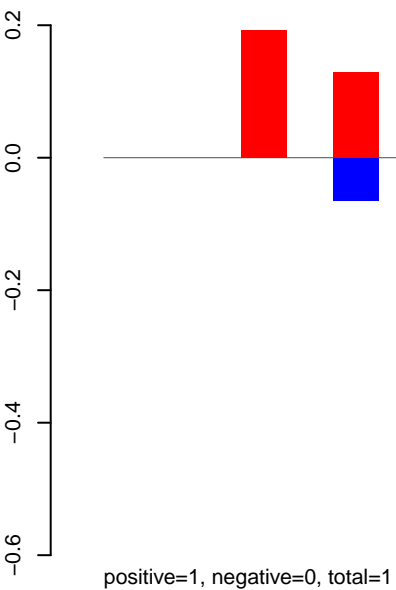
AeAlbo\_Larvae\_CT.rep



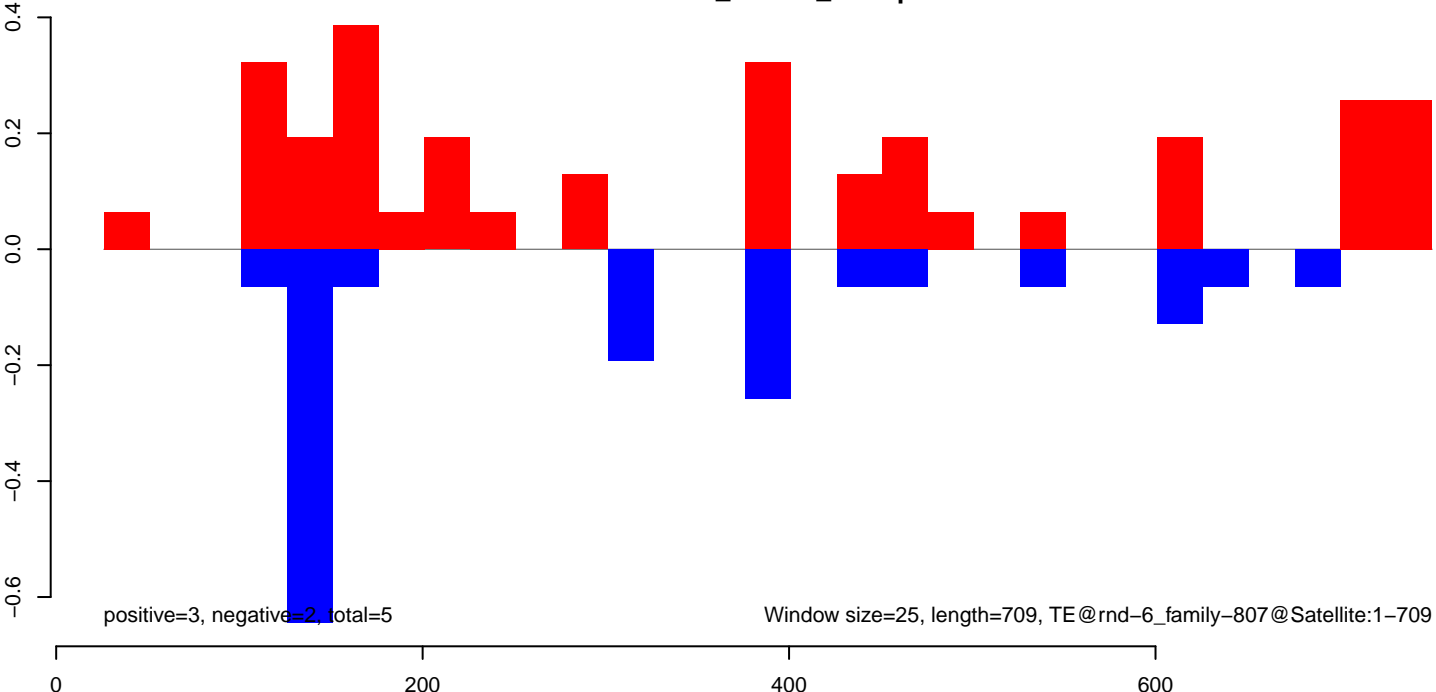
AeAlbo\_Larvae\_CT.18\_23.rep



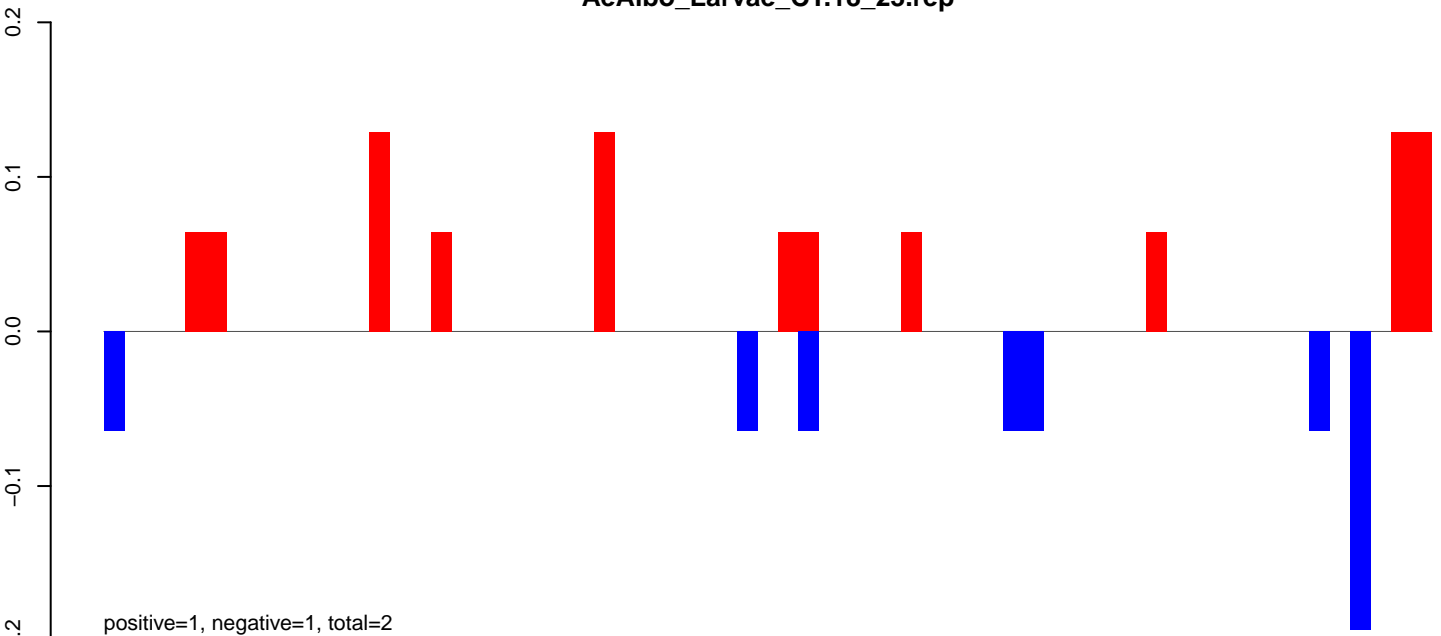
AeAlbo\_Larvae\_CT.24\_35.rep



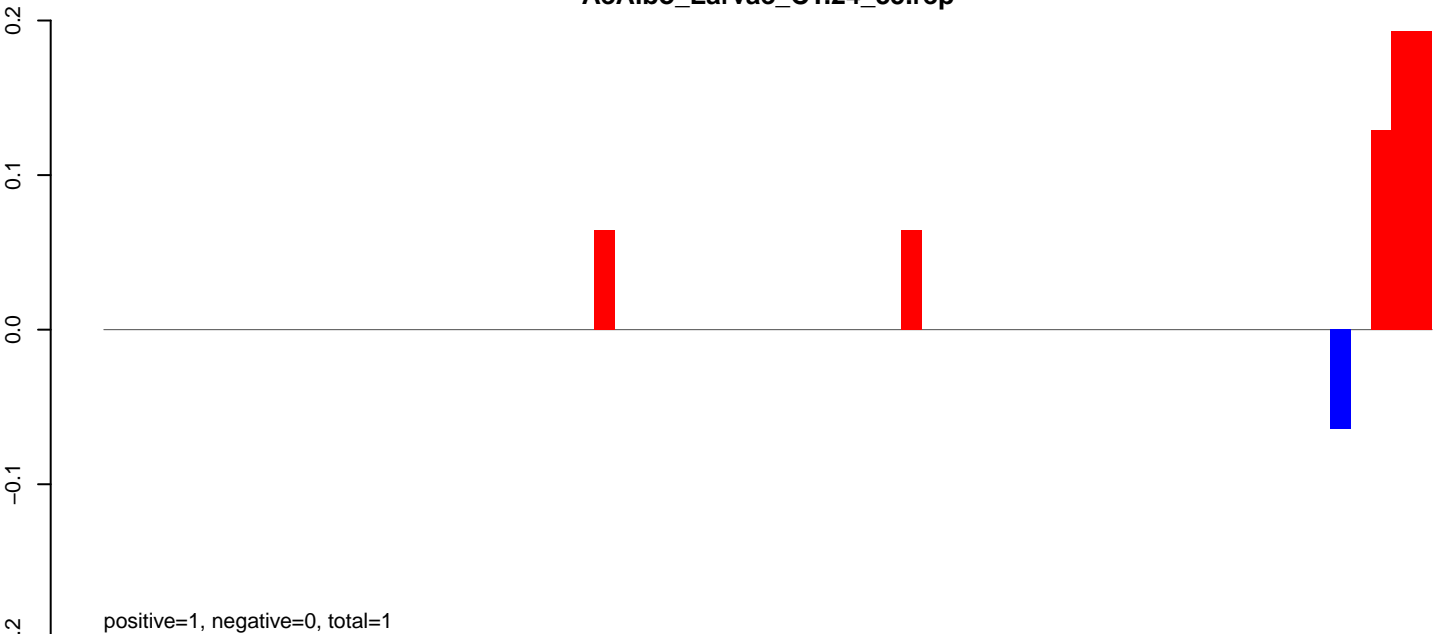
AeAlbo\_Larvae\_CT.rep



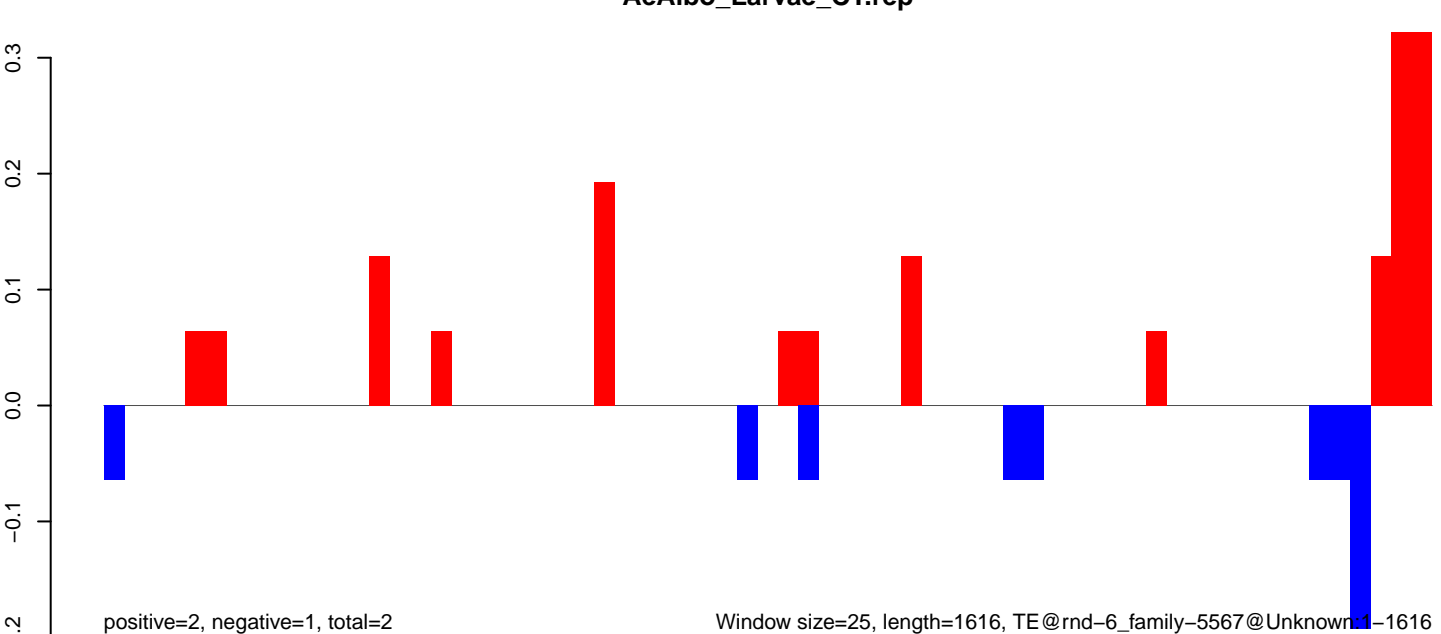
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



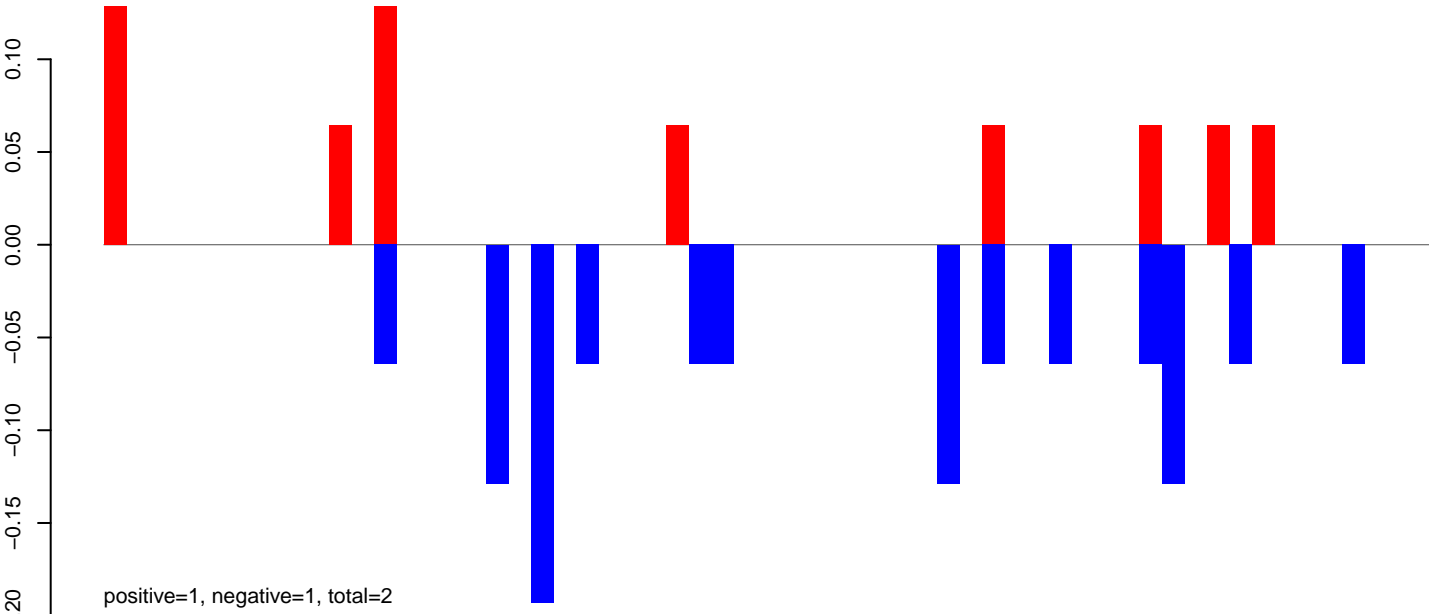
AeAlbo\_Larvae\_CT.rep



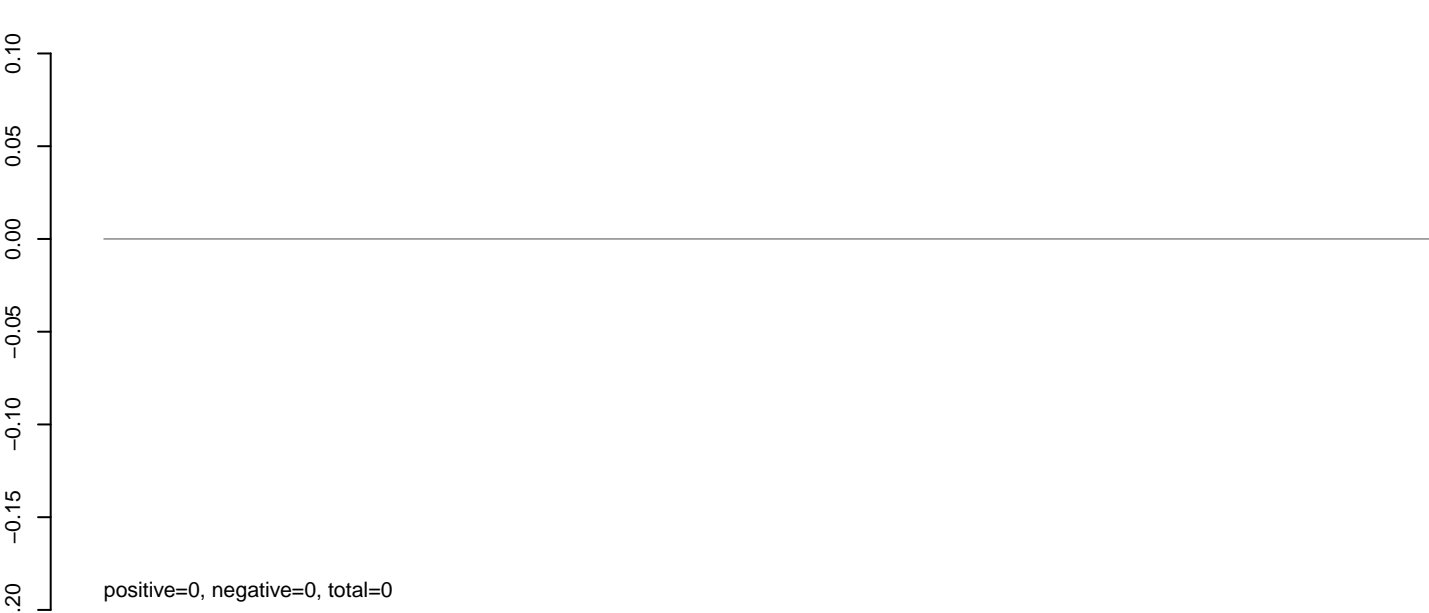
Window size=25, length=1616, TE@rnd-6\_family-5567@Unknown1-1616



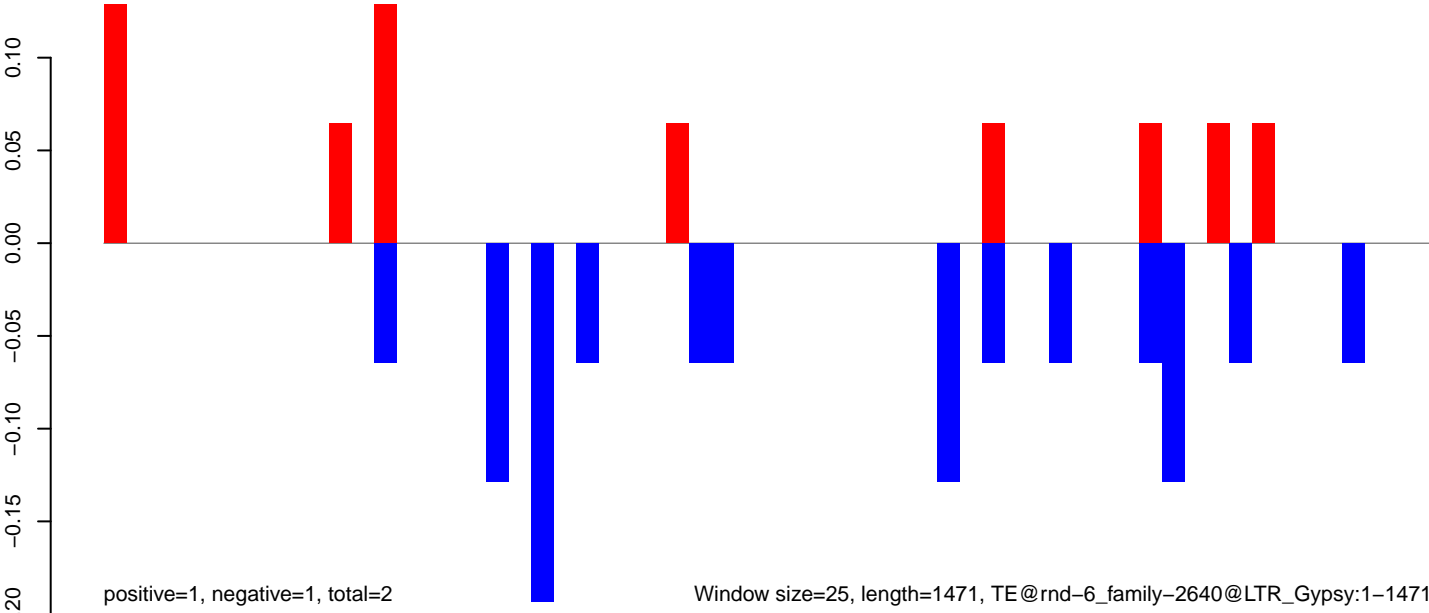
AeAlbo\_Larvae\_CT.18\_23.rep



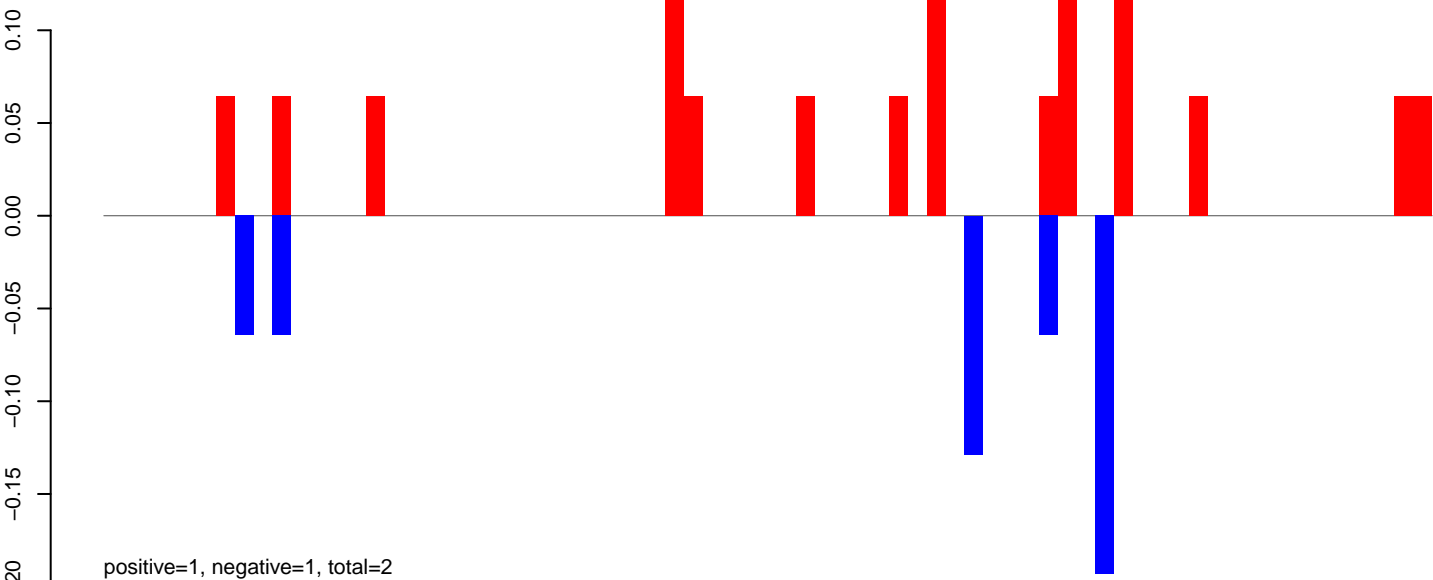
AeAlbo\_Larvae\_CT.24\_35.rep



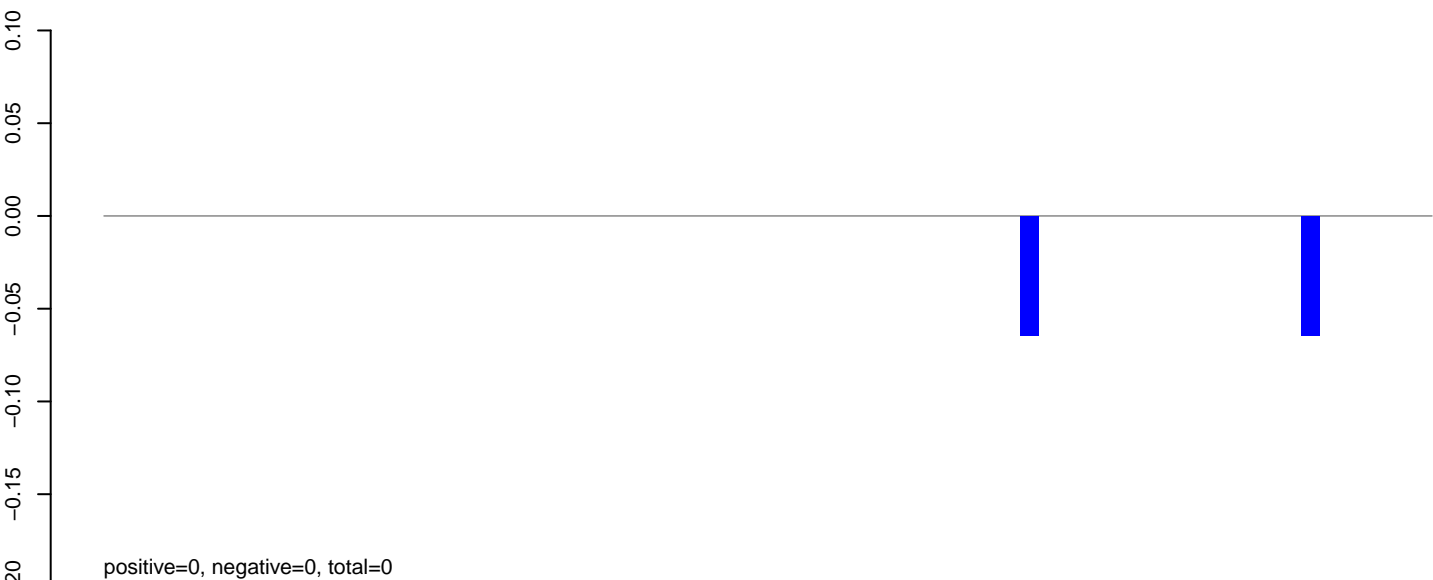
AeAlbo\_Larvae\_CT.rep



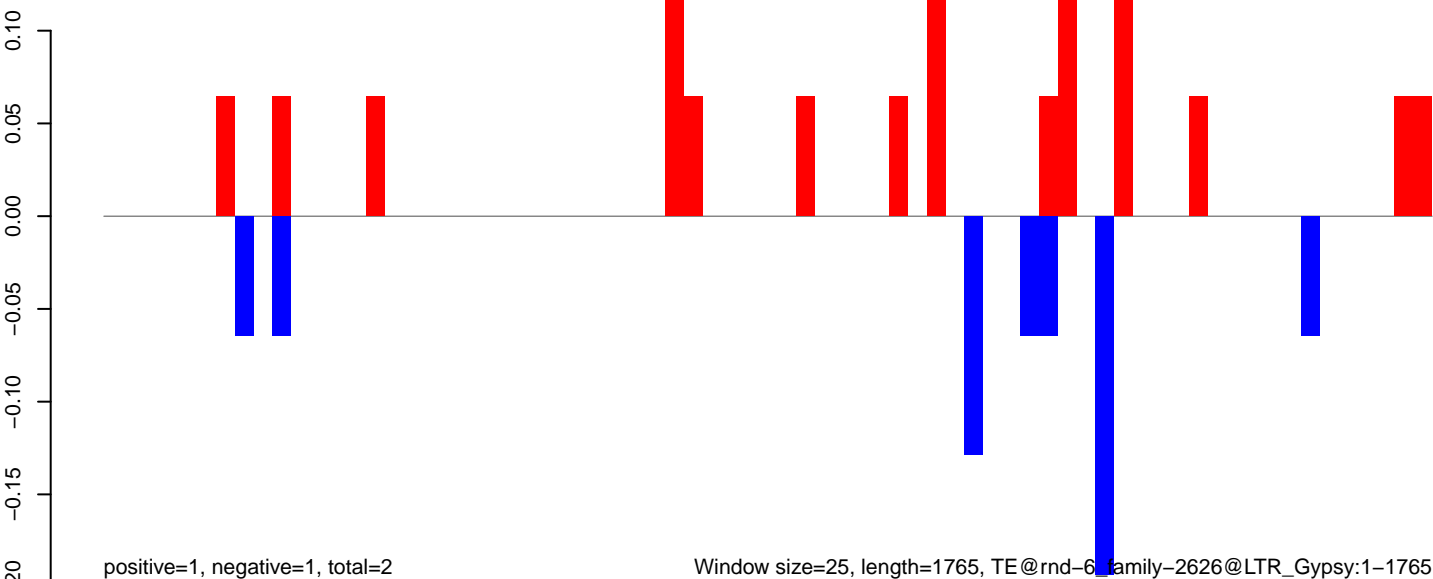
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

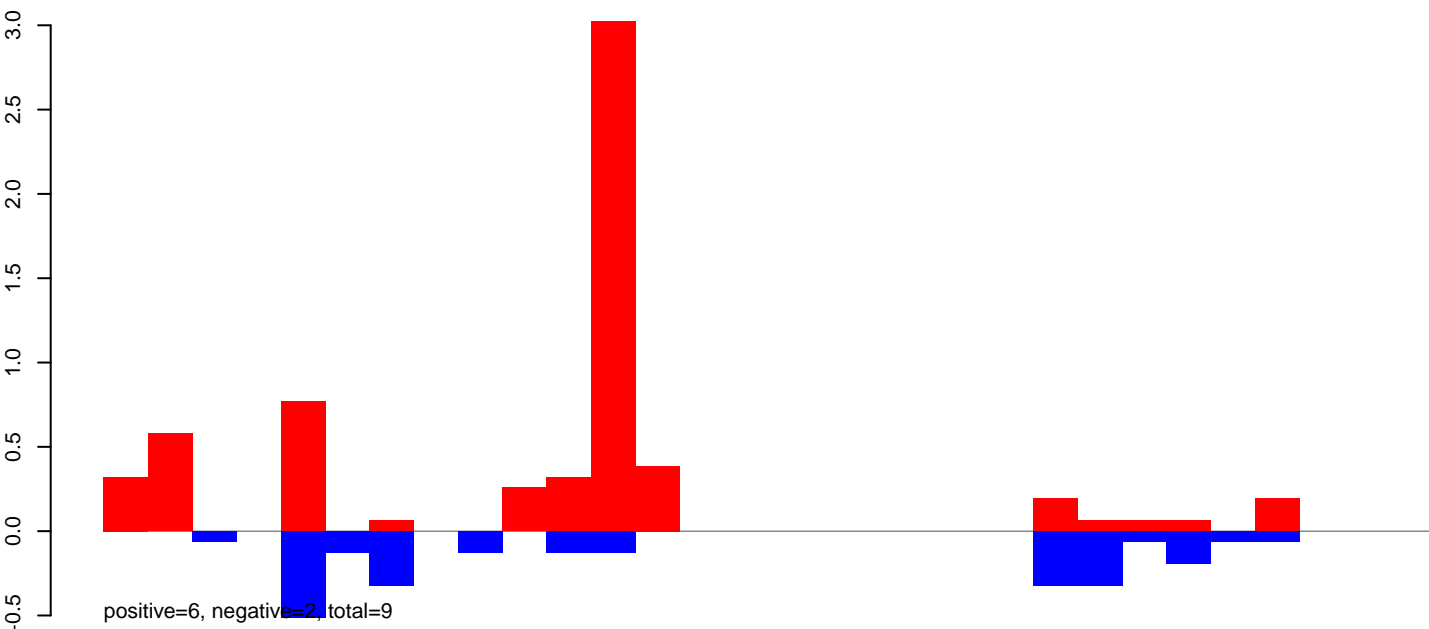


**AeAlbo\_Larvae\_CT.rep**

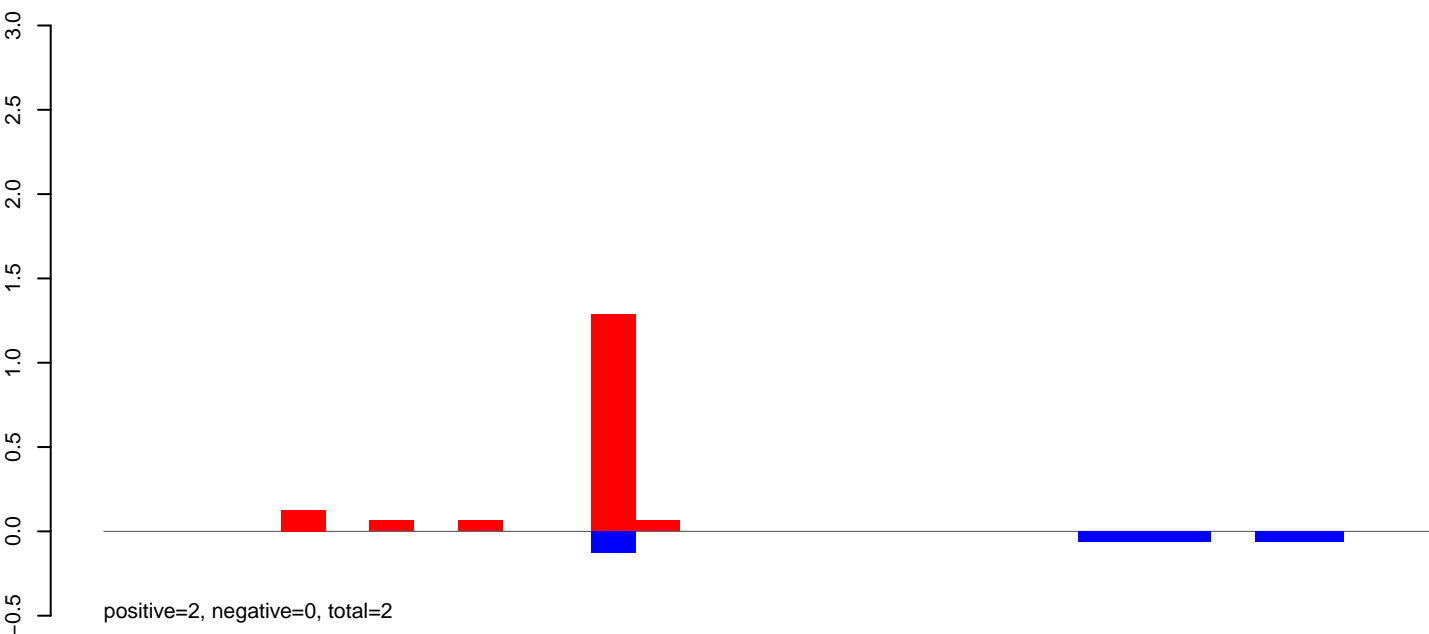


Window size=25, length=1765, TE@rnd-6 family-2626@LTR\_Gypsy:1-1765

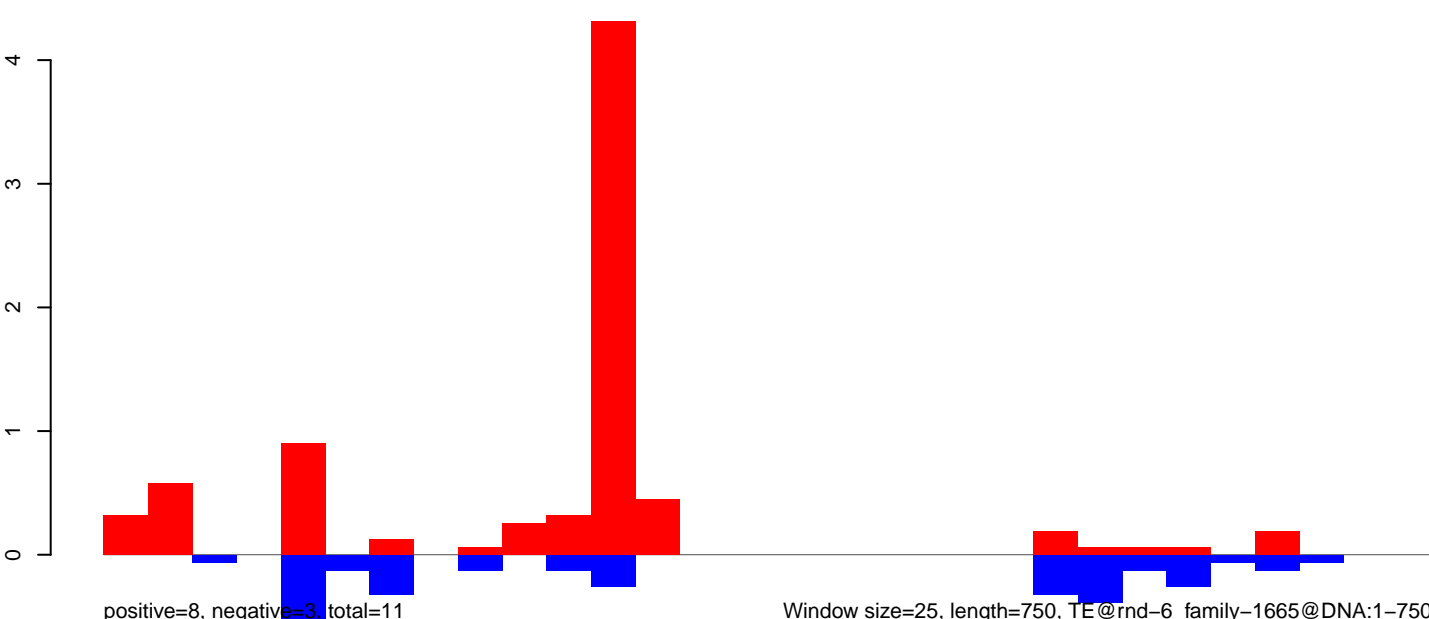
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



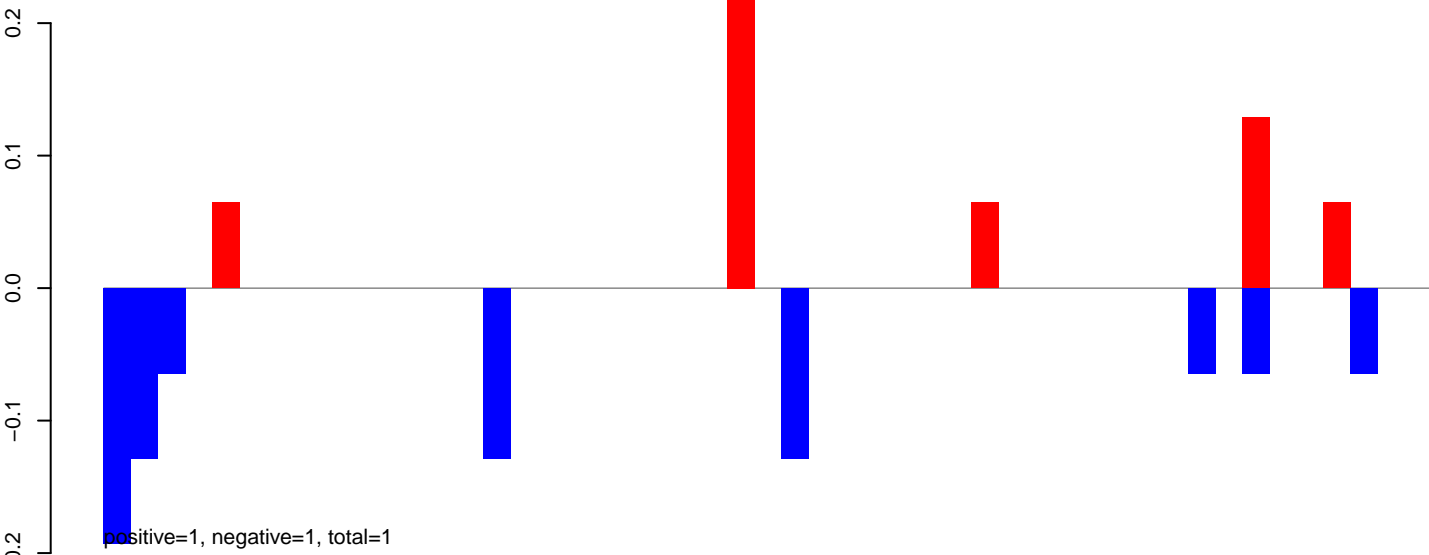
**AeAlbo\_Larvae\_CT.rep**



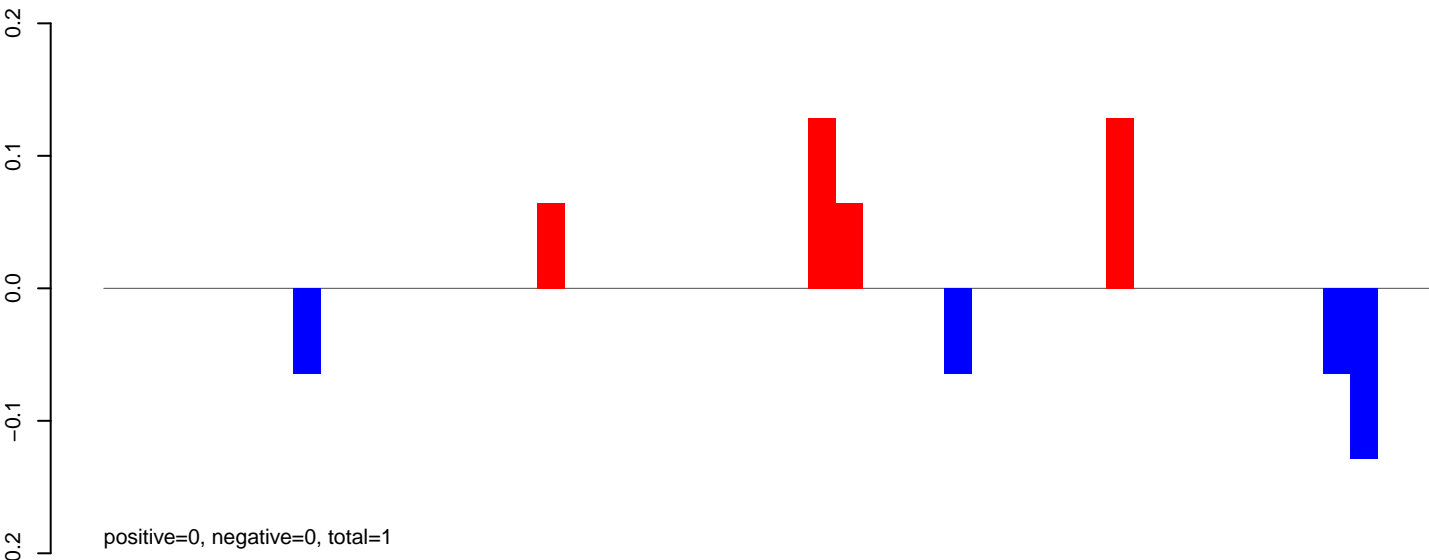
Window size=25, length=750, TE@rnd-6\_family-1665@DNA:1-750

0 200 400 600 800

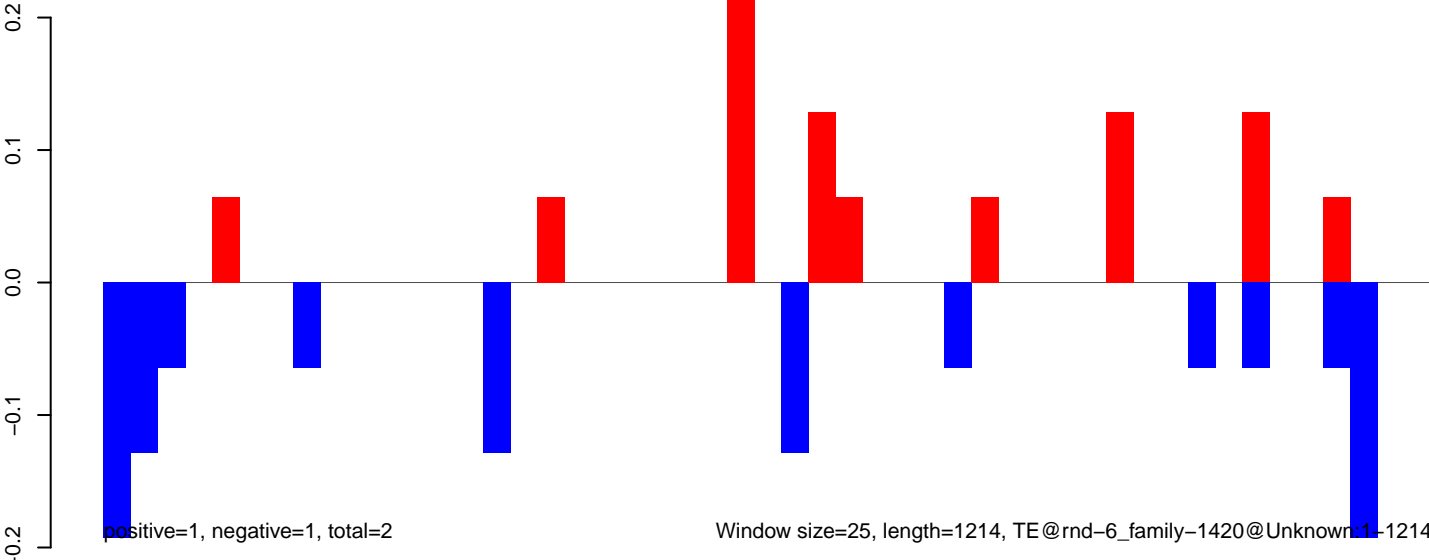
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

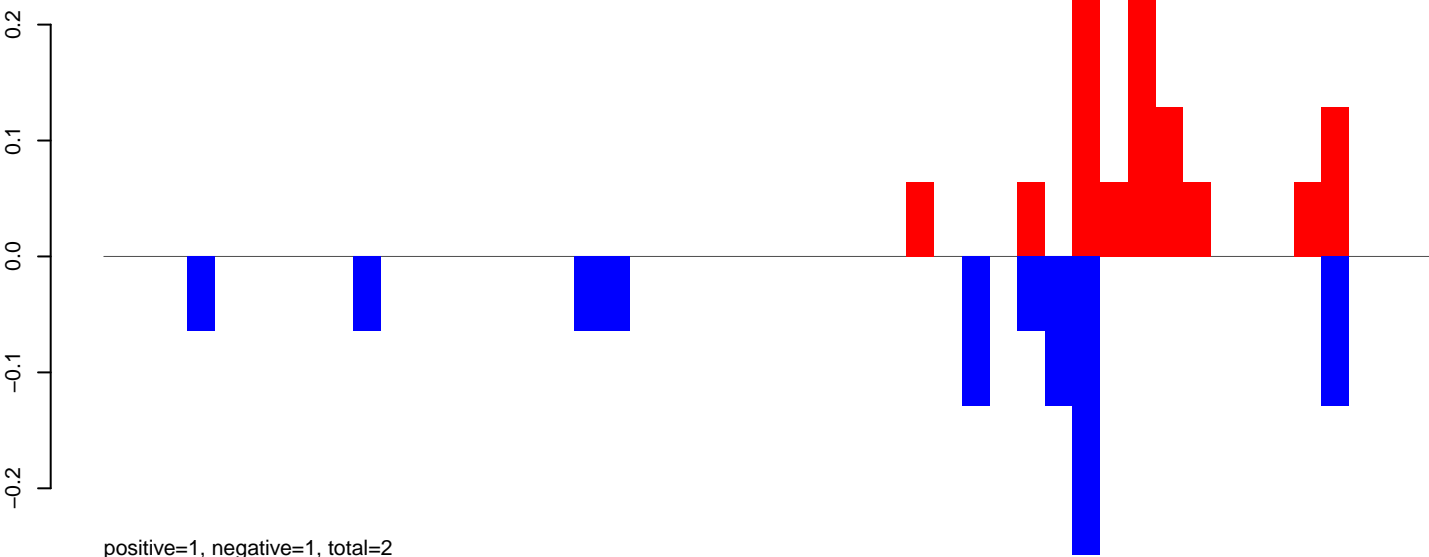


AeAlbo\_Larvae\_CT.rep

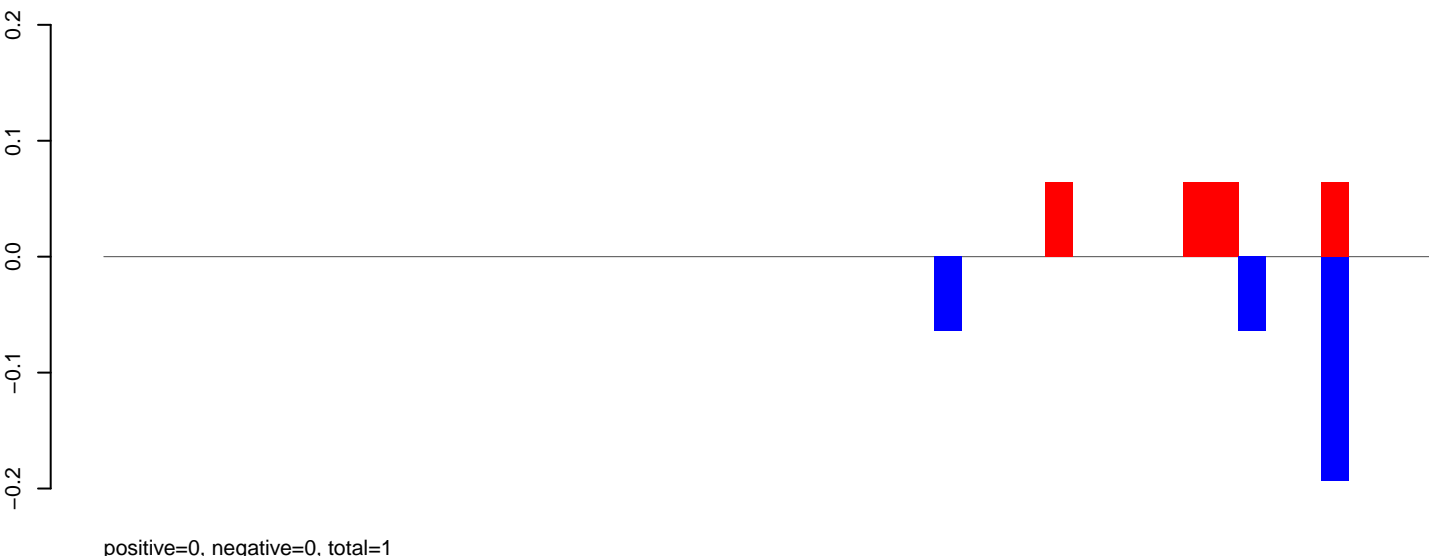


Window size=25, length=1214, TE@rnd-6\_family-1420@Unknown1-1214

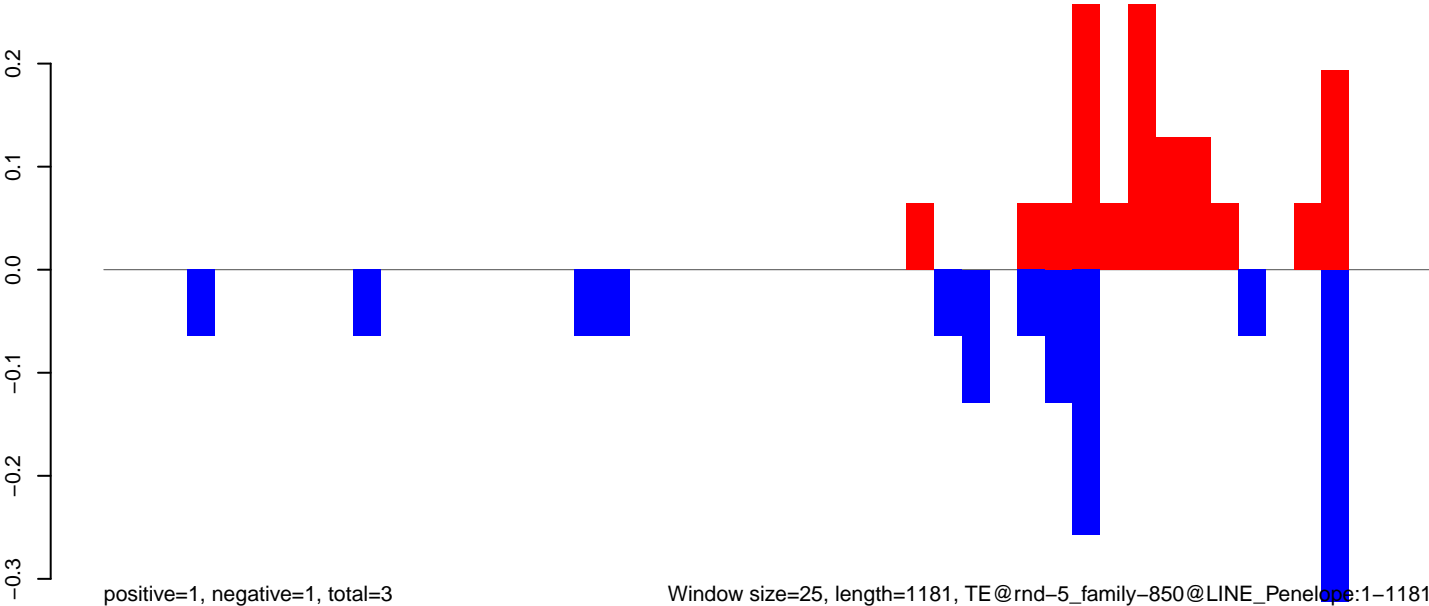
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

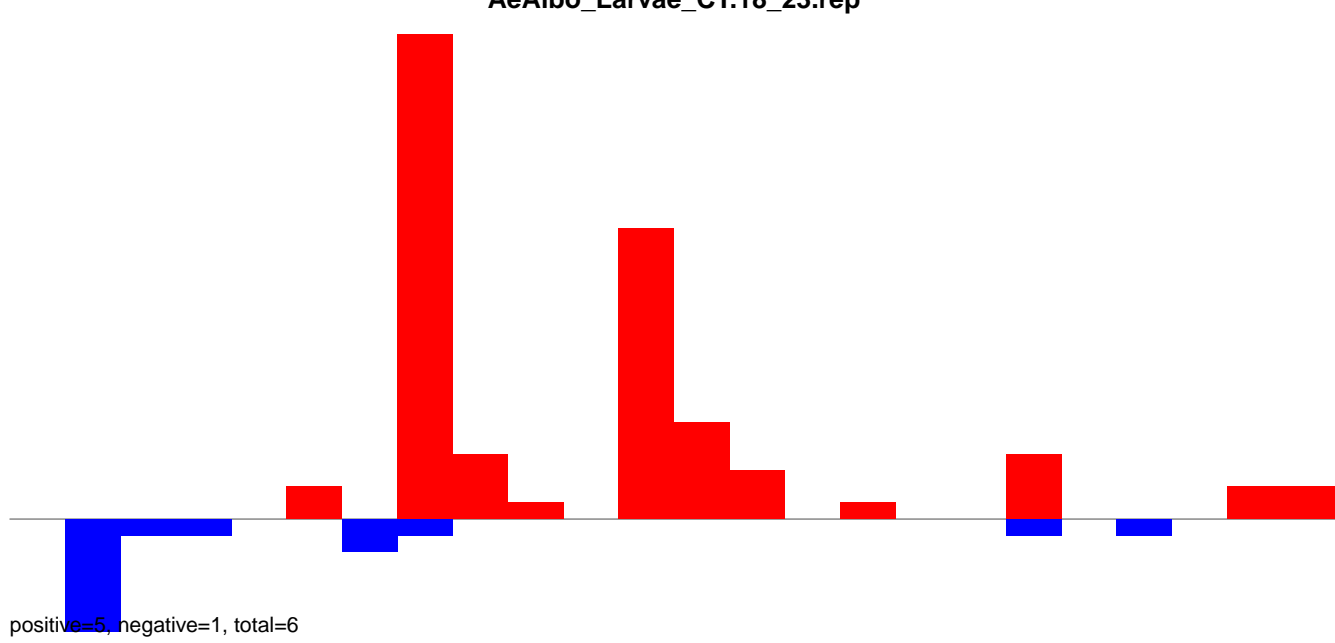


AeAlbo\_Larvae\_CT.rep

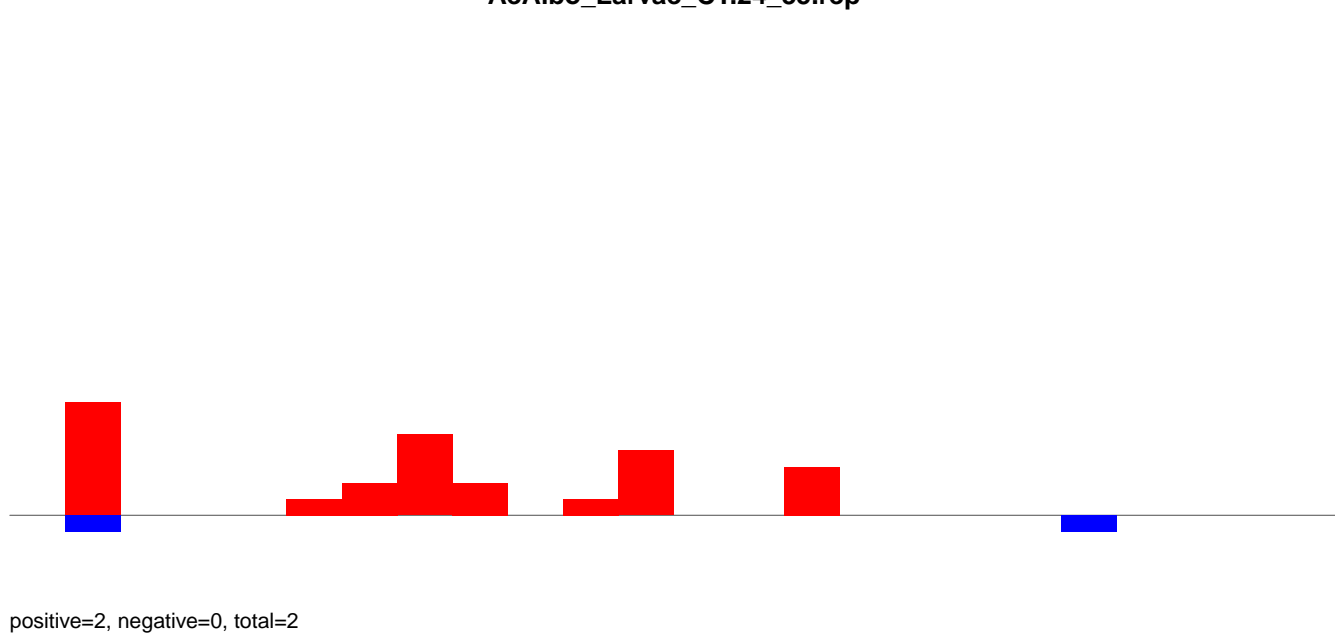


Window size=25, length=1181, TE@rnd-5\_family-850@LINE\_Penelope:1-1181

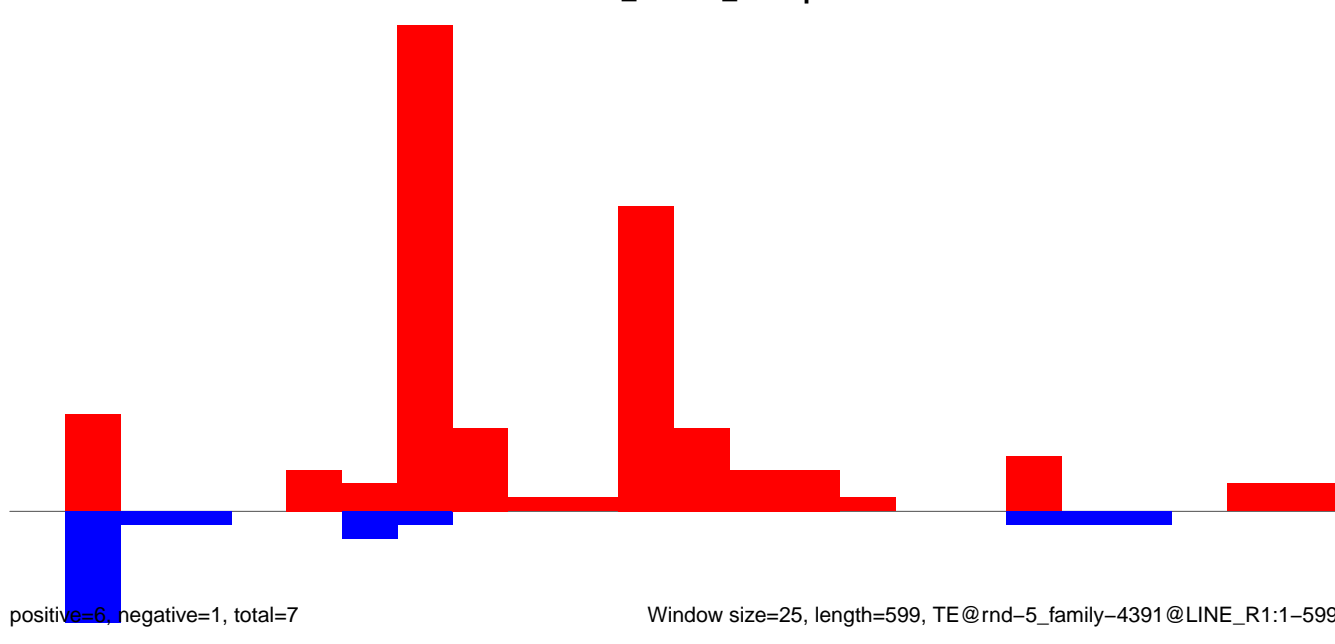
**AeAlbo\_Larvae\_CT.18\_23.rep**



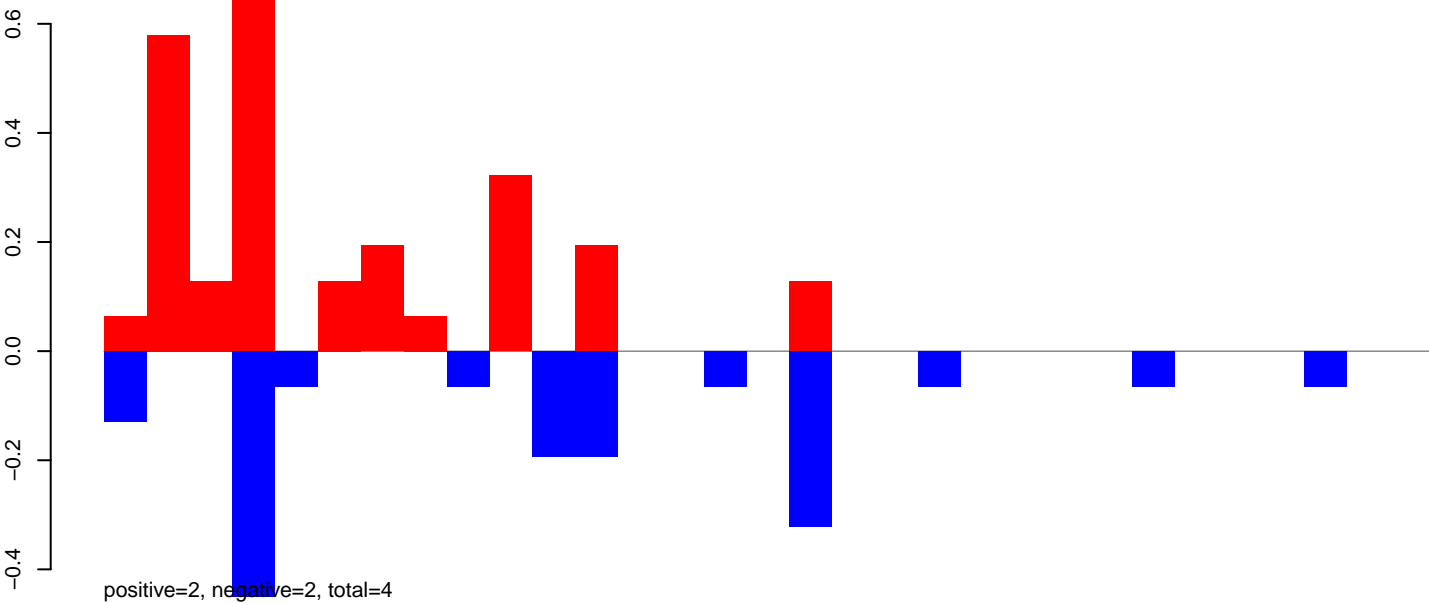
**AeAlbo\_Larvae\_CT.24\_35.rep**



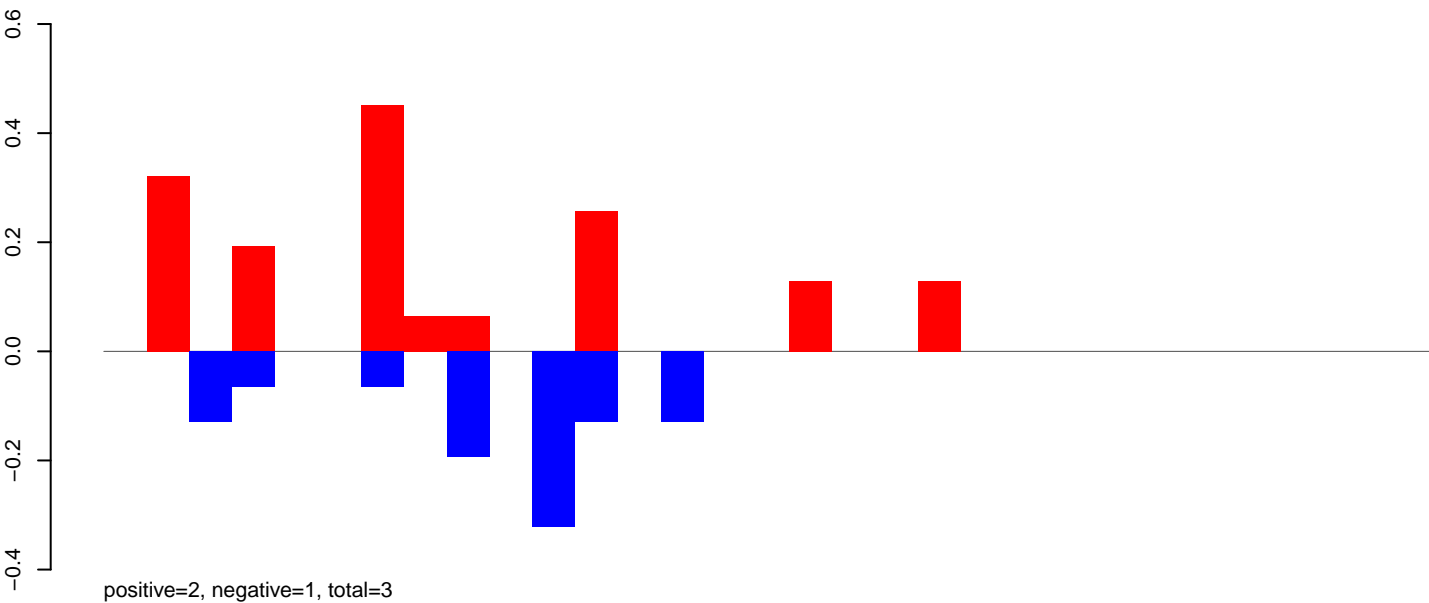
**AeAlbo\_Larvae\_CT.rep**



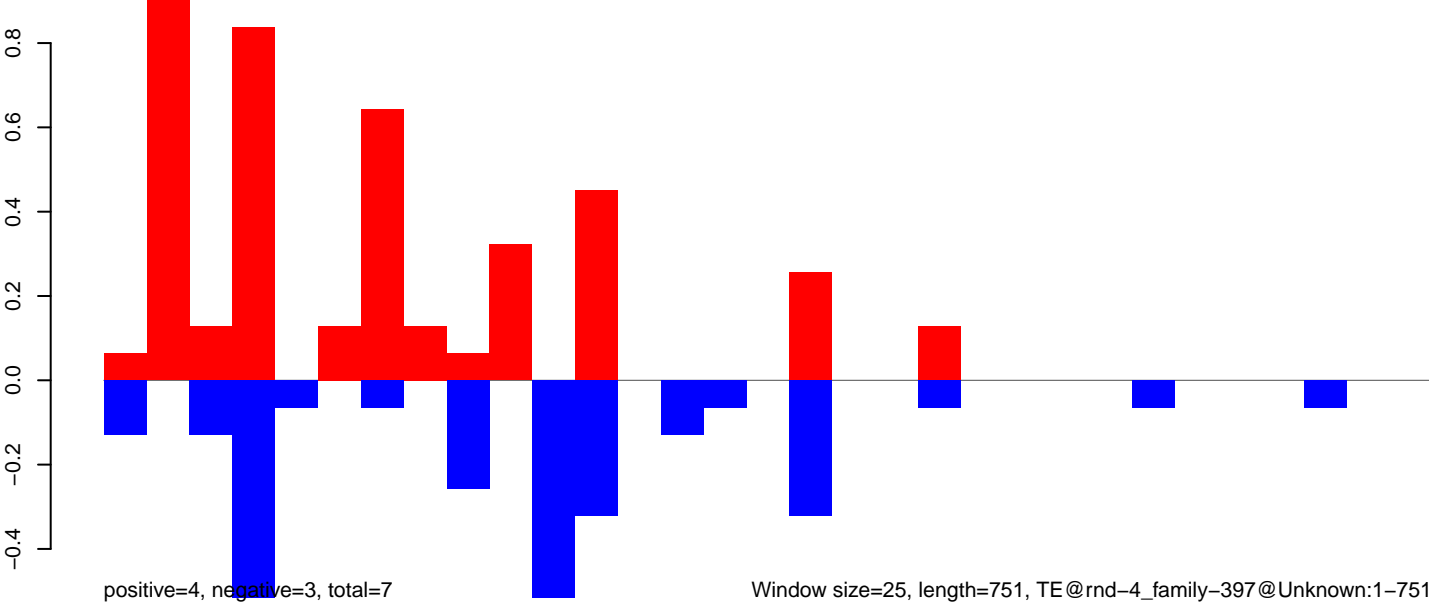
AeAlbo\_Larvae\_CT.18\_23.rep



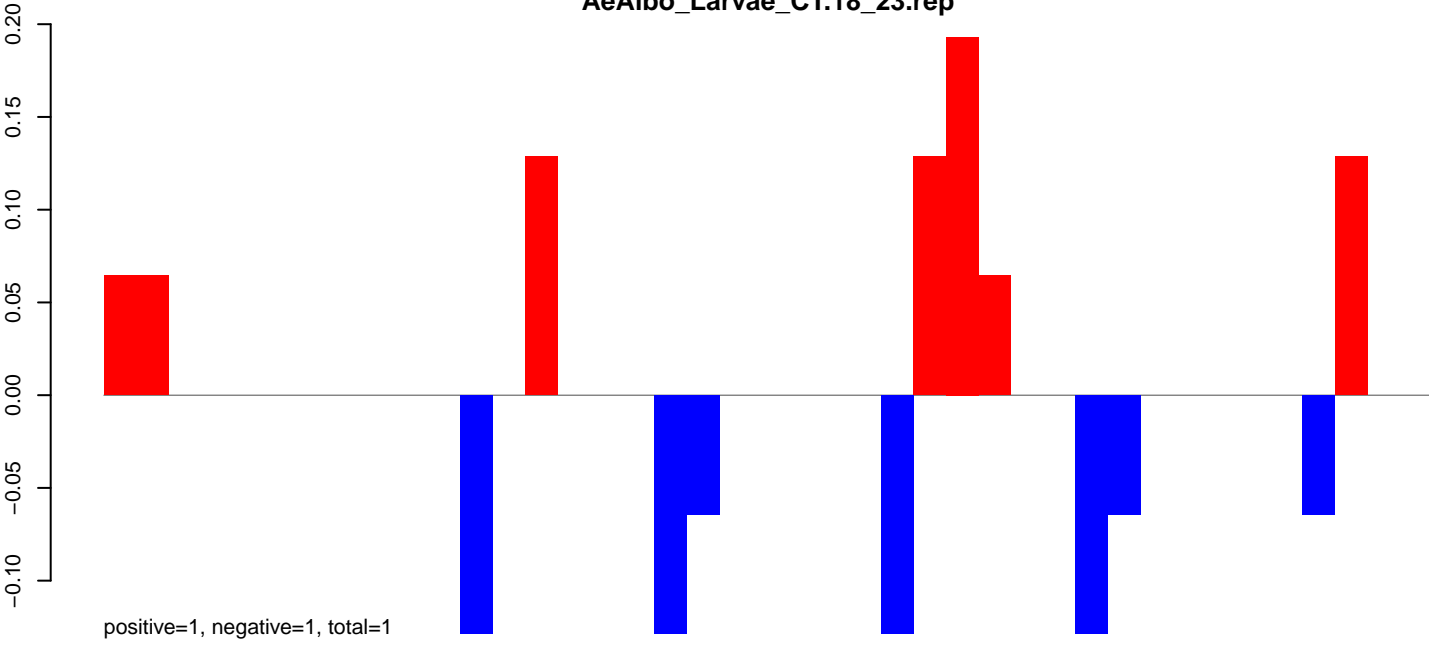
AeAlbo\_Larvae\_CT.24\_35.rep



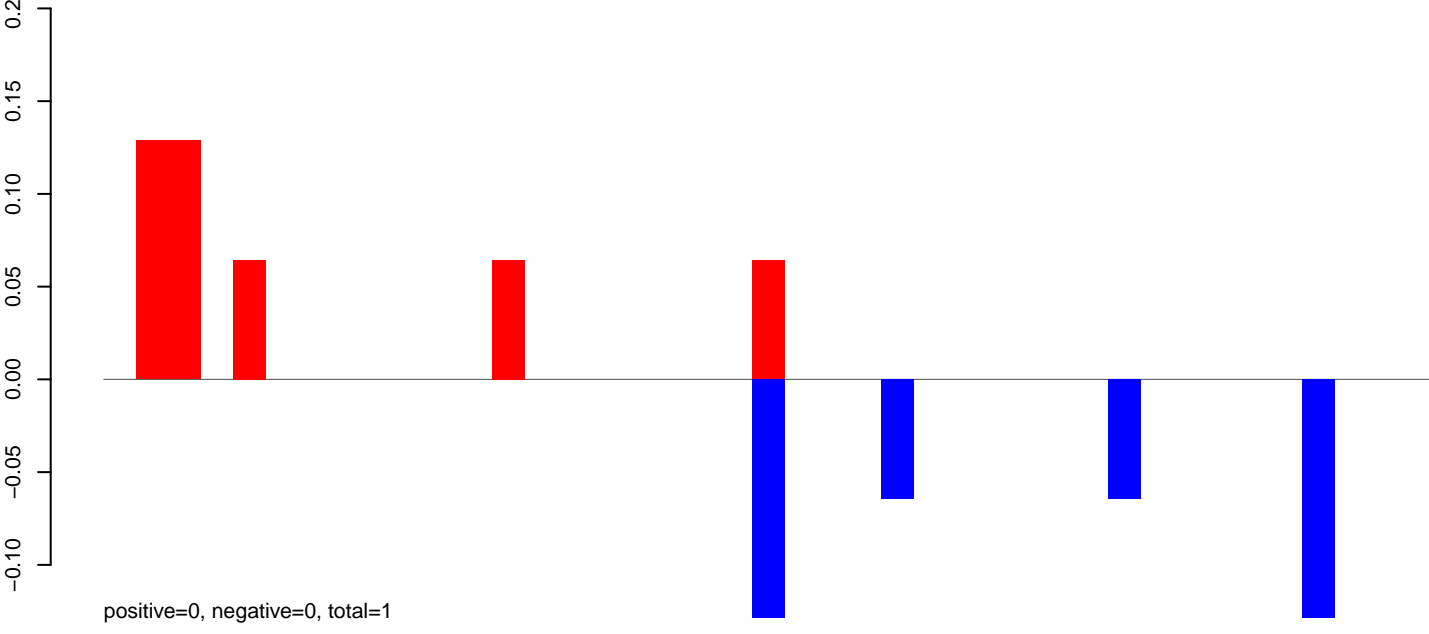
AeAlbo\_Larvae\_CT.rep



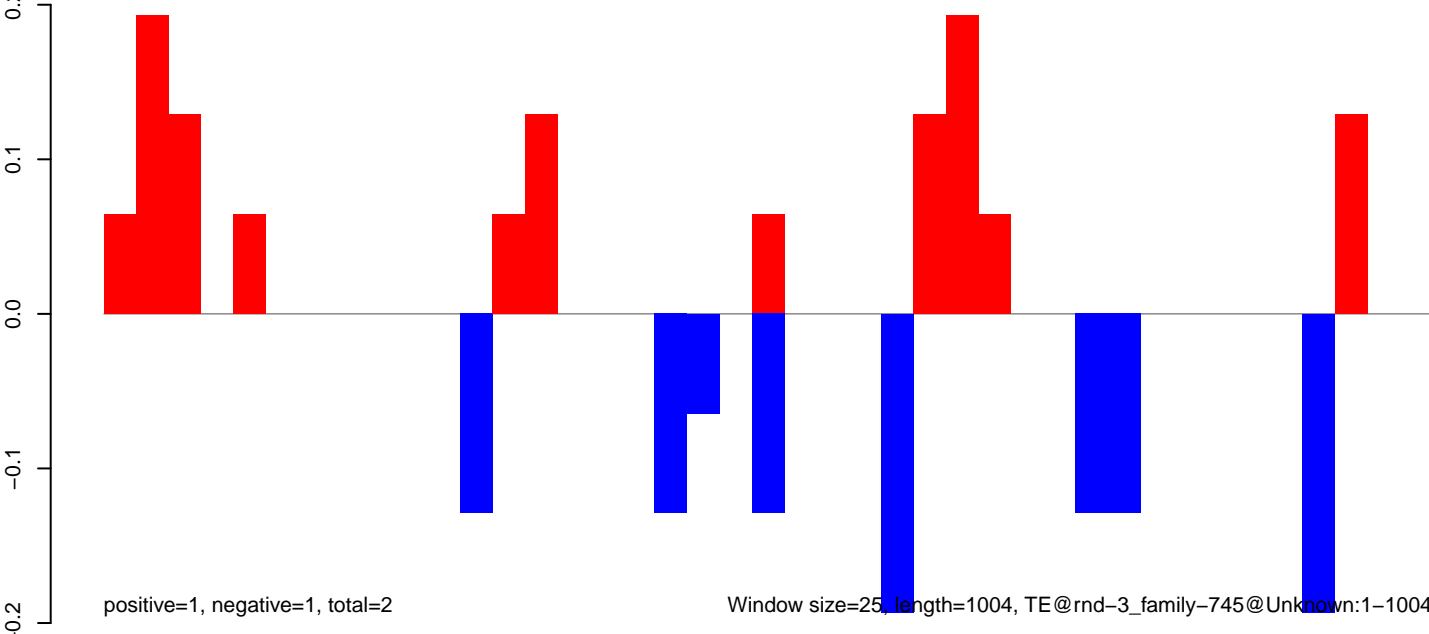
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

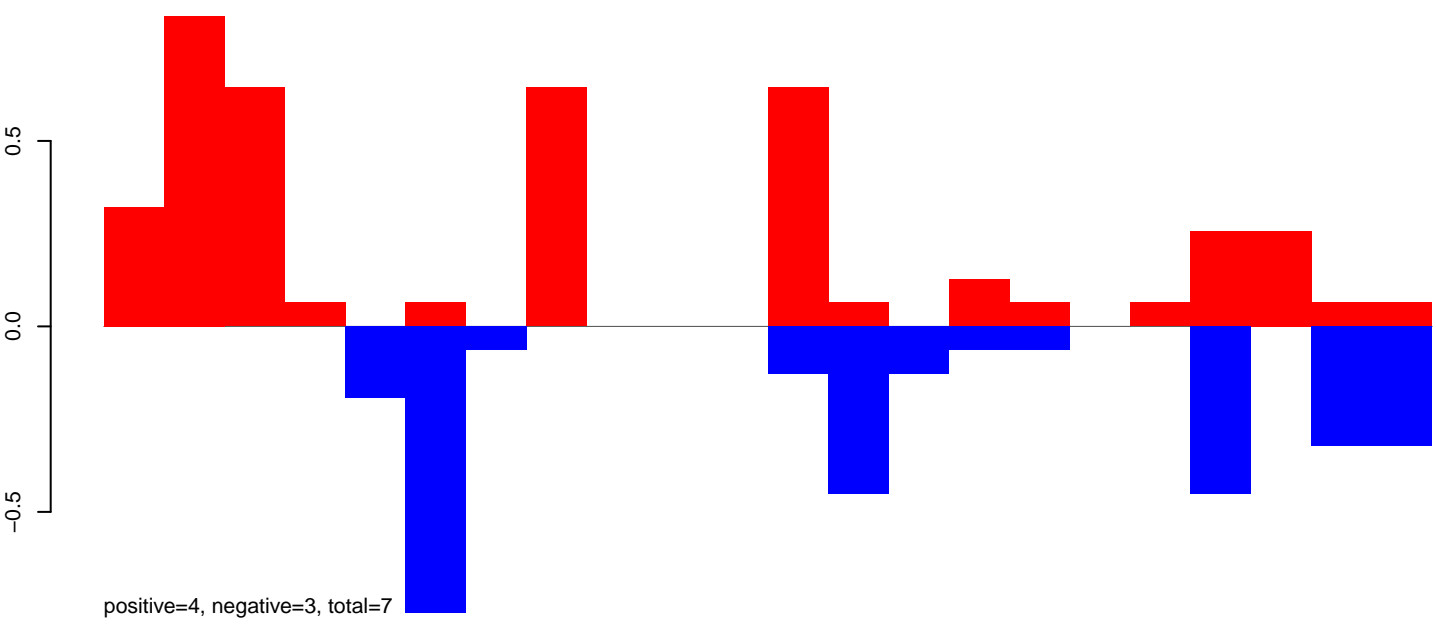


AeAlbo\_Larvae\_CT.rep

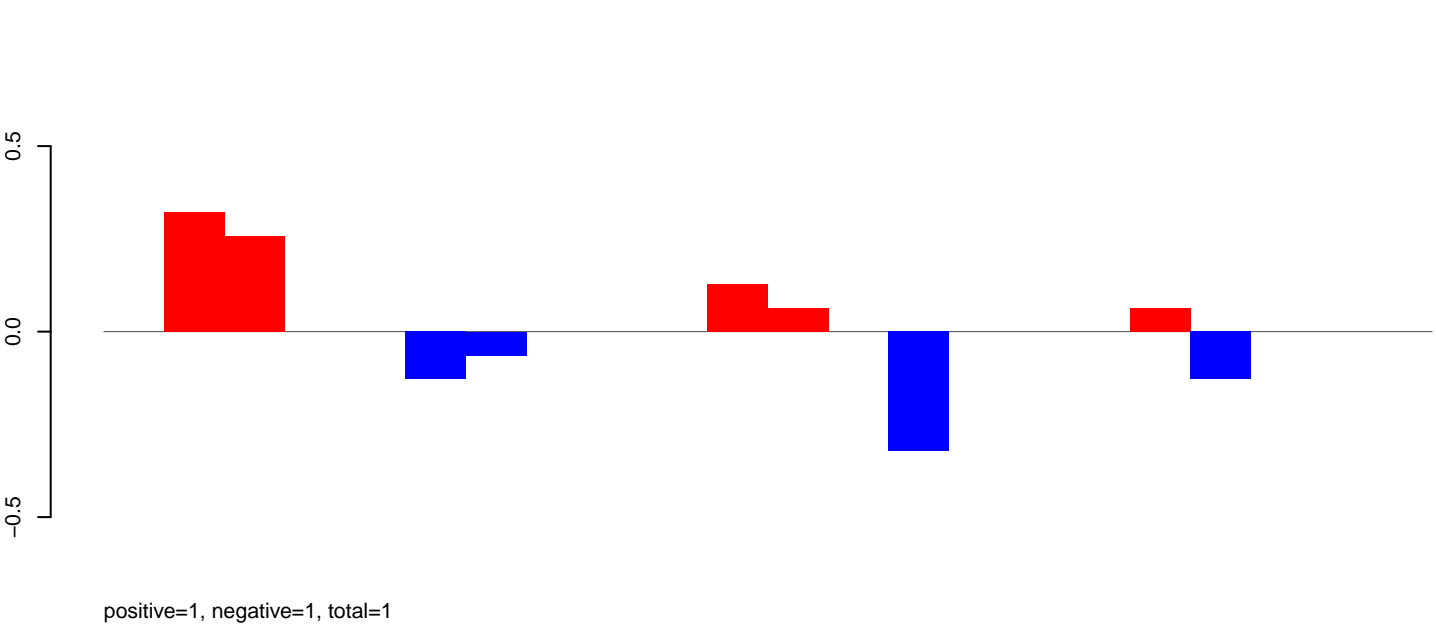




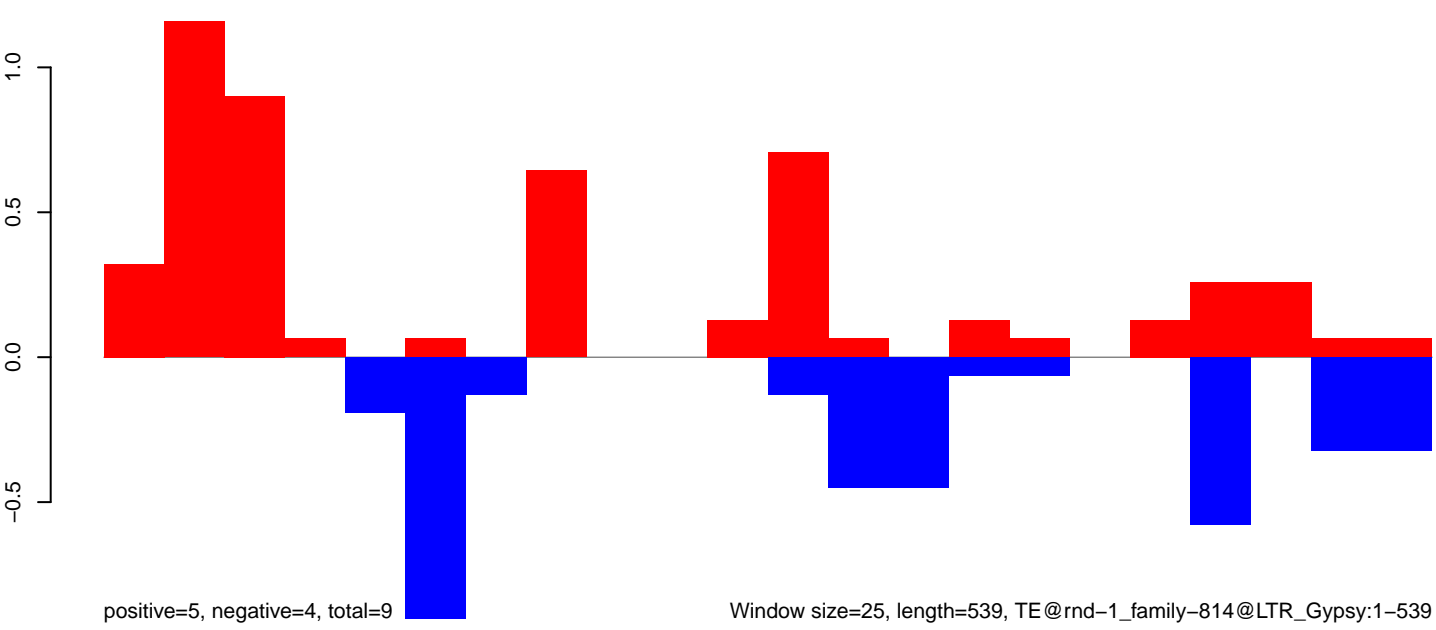
AeAlbo\_Larvae\_CT.18\_23.rep



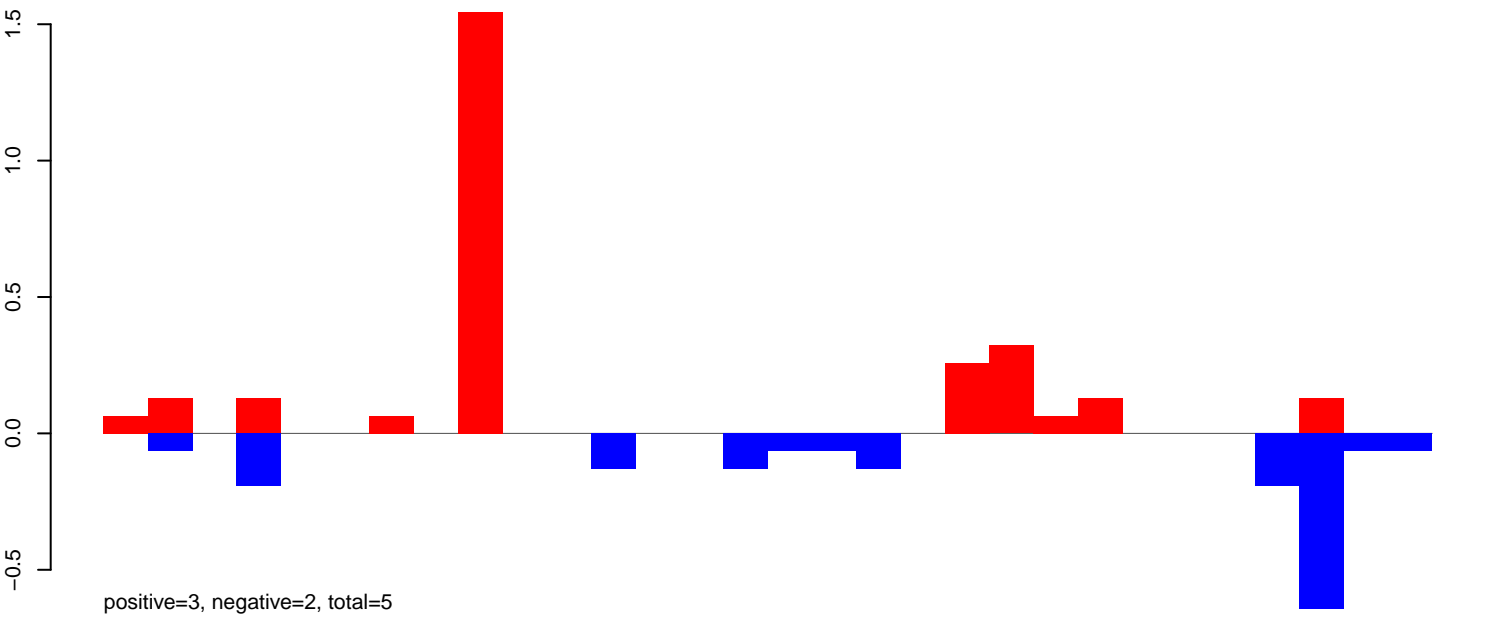
AeAlbo\_Larvae\_CT.24\_35.rep



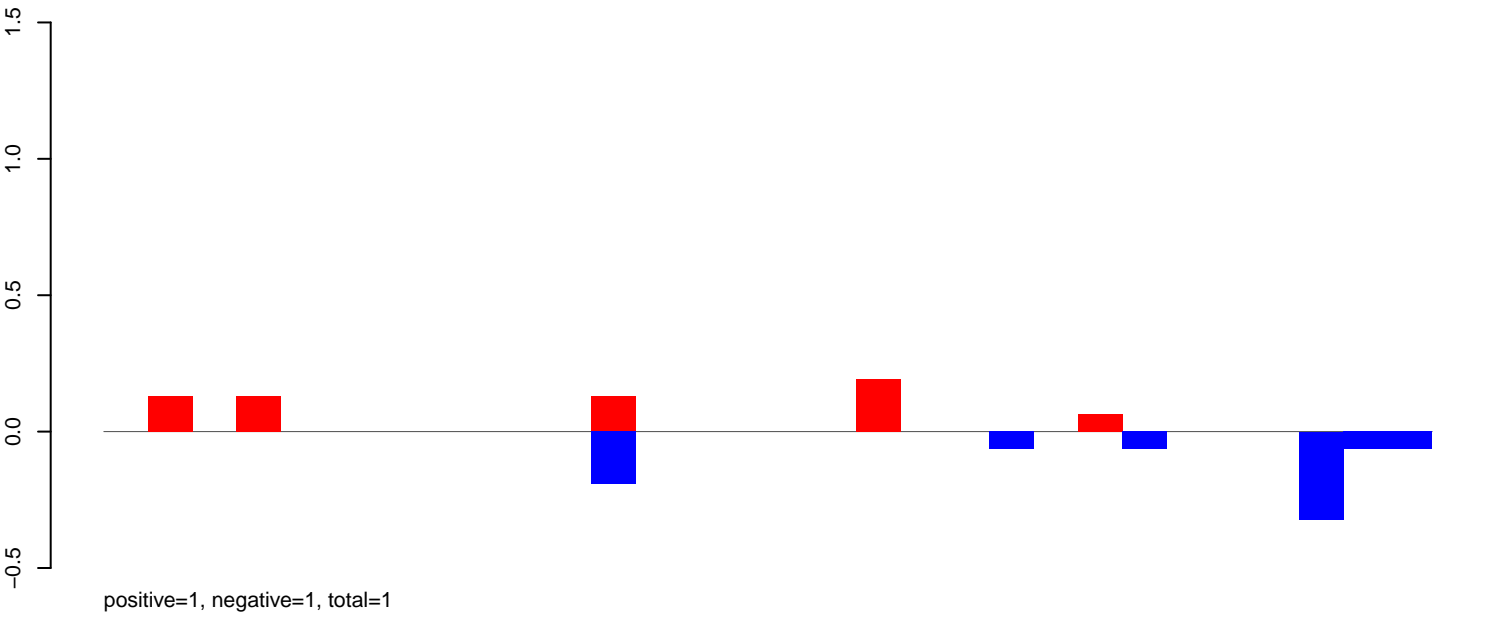
AeAlbo\_Larvae\_CT.rep



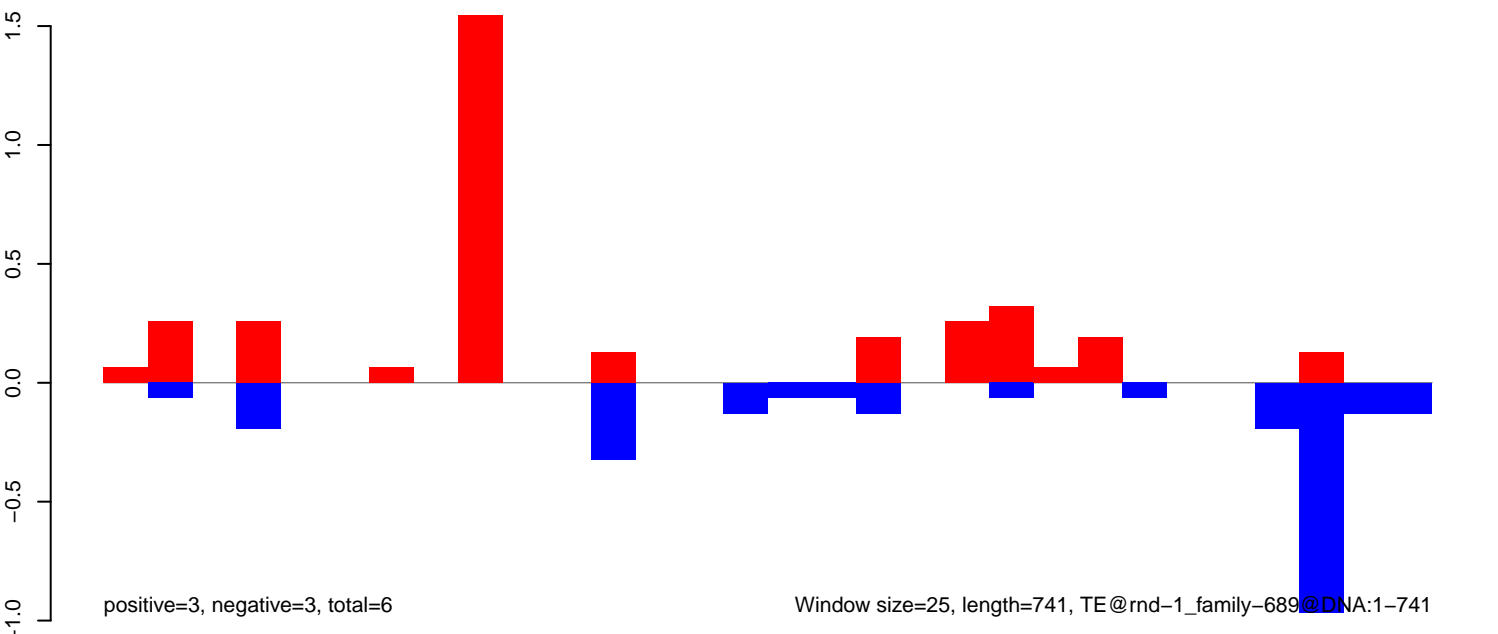
AeAlbo\_Larvae\_CT.18\_23.rep



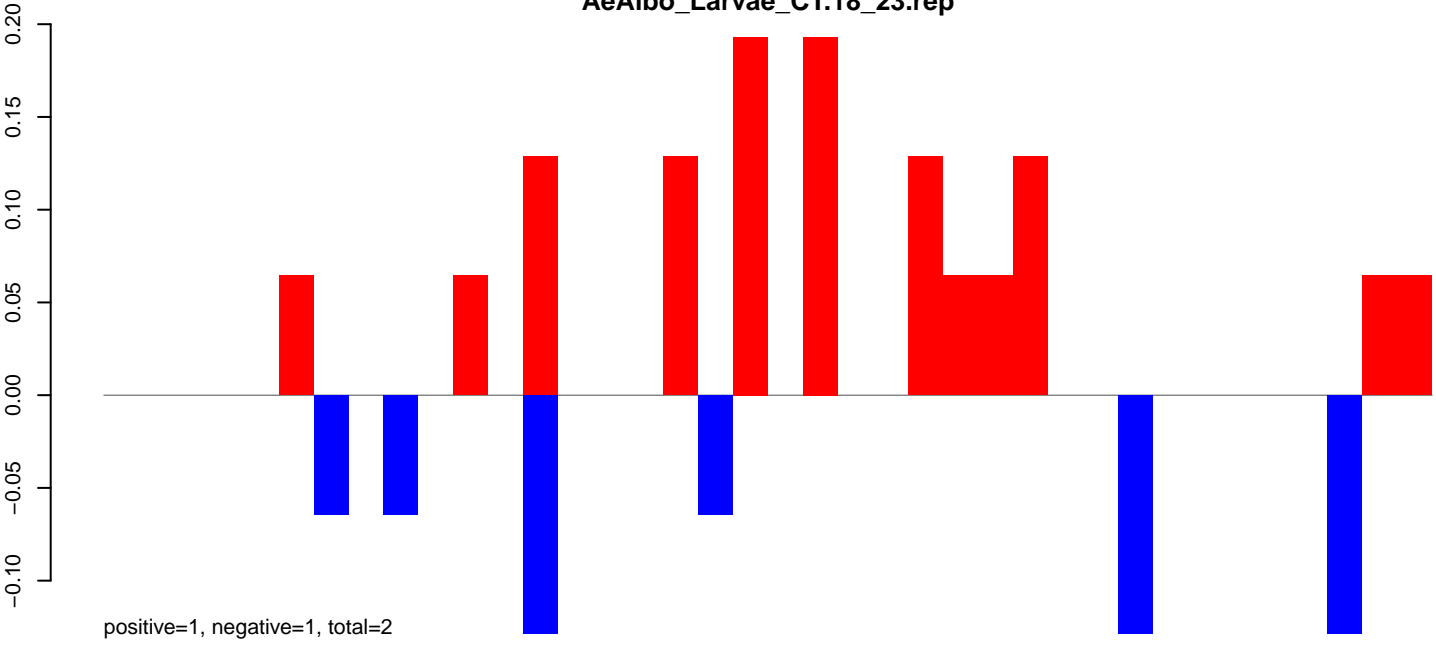
AeAlbo\_Larvae\_CT.24\_35.rep



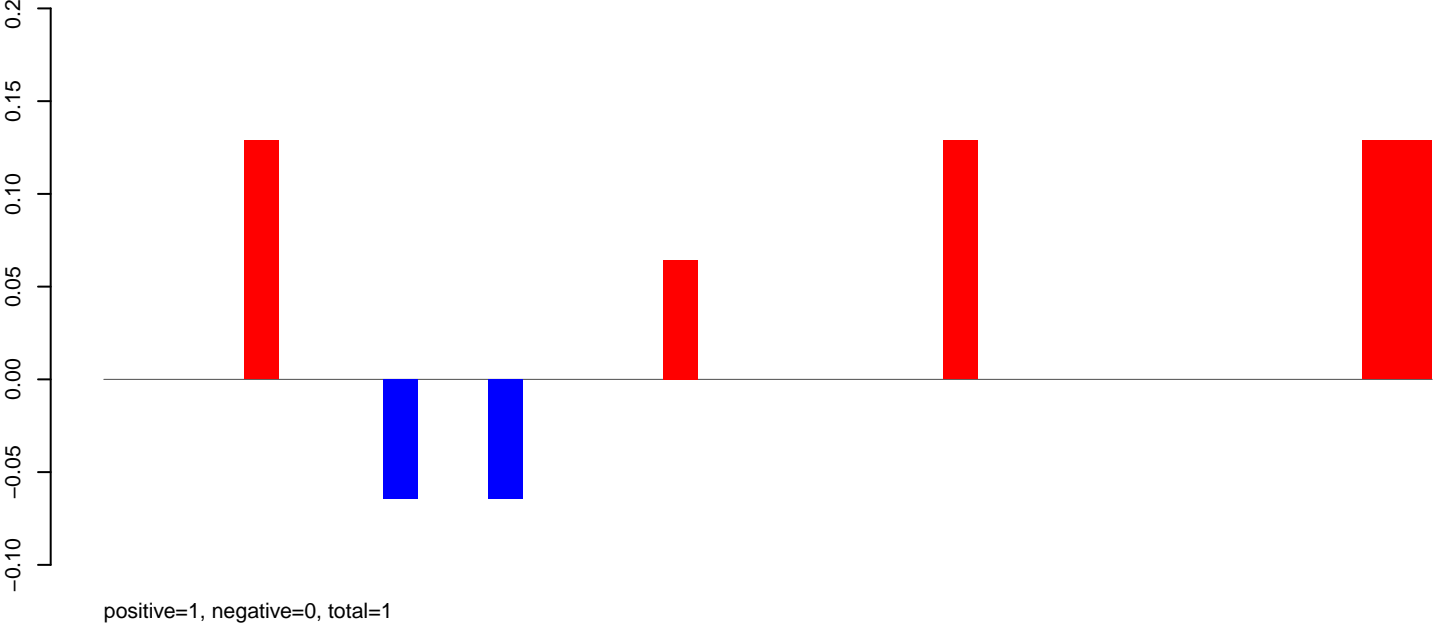
AeAlbo\_Larvae\_CT.rep



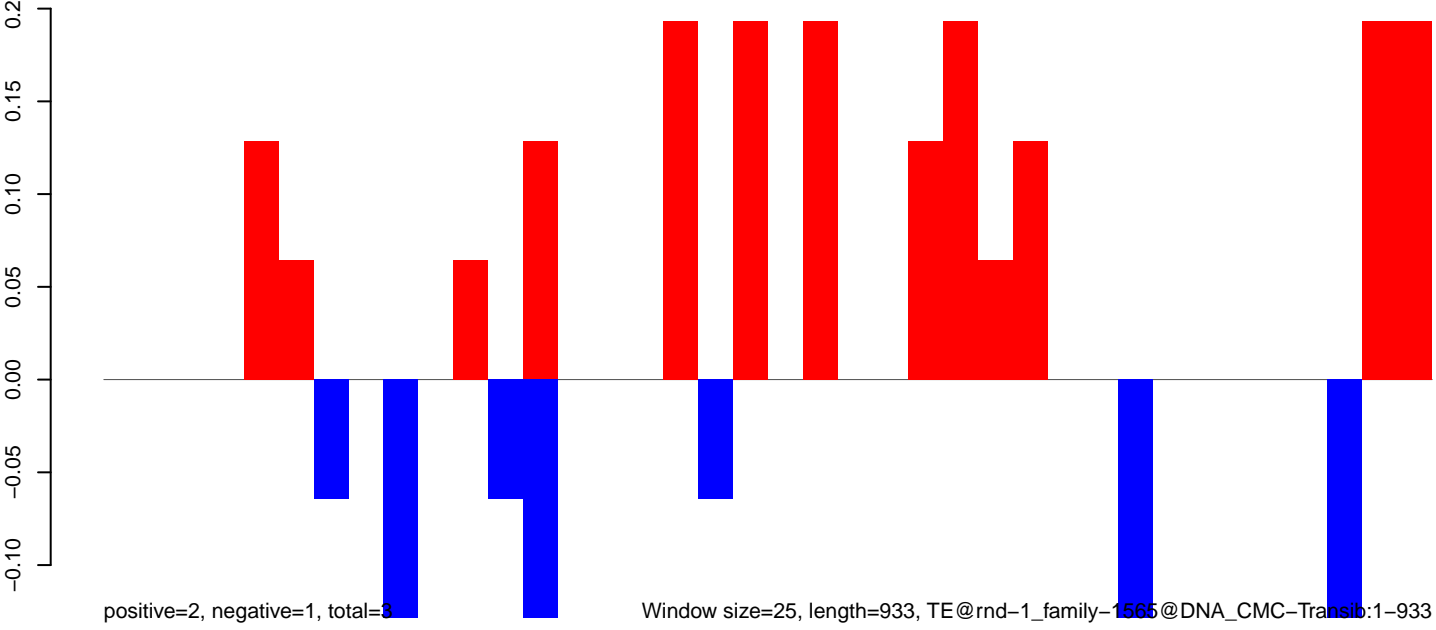
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

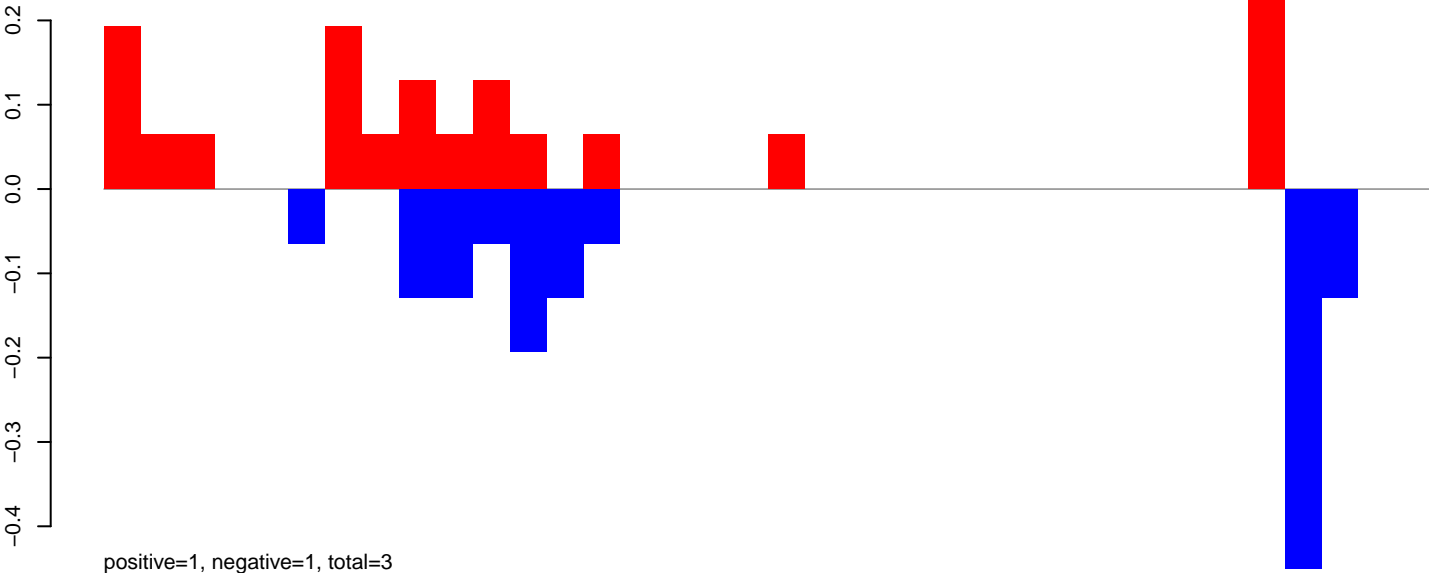


AeAlbo\_Larvae\_CT.rep

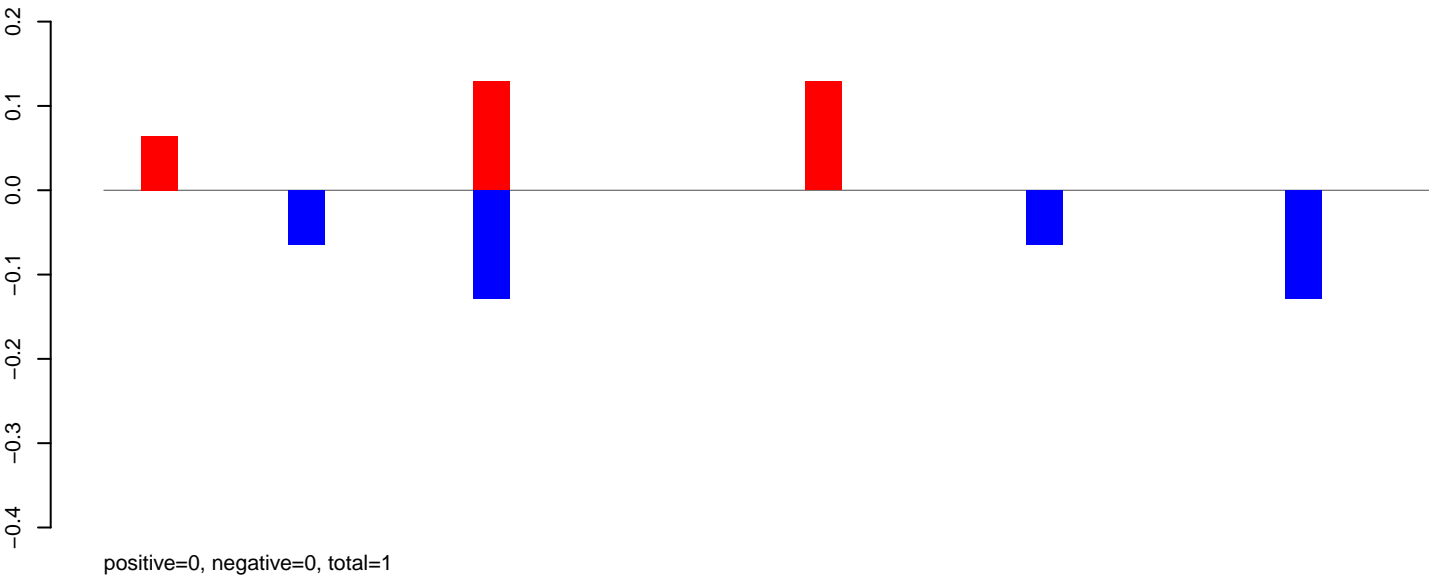


Window size=25, length=933, TE@rnd-1\_family-1565@DNA\_CMC-Transib:1-933

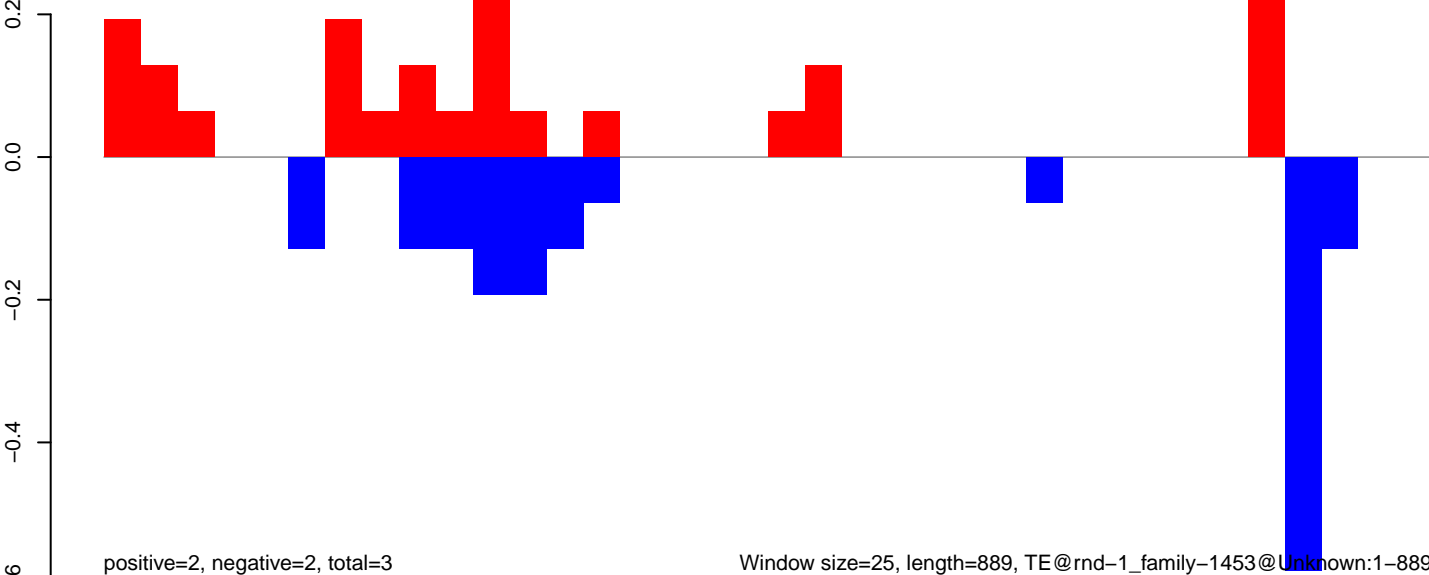
AeAlbo\_Larvae\_CT.18\_23.rep



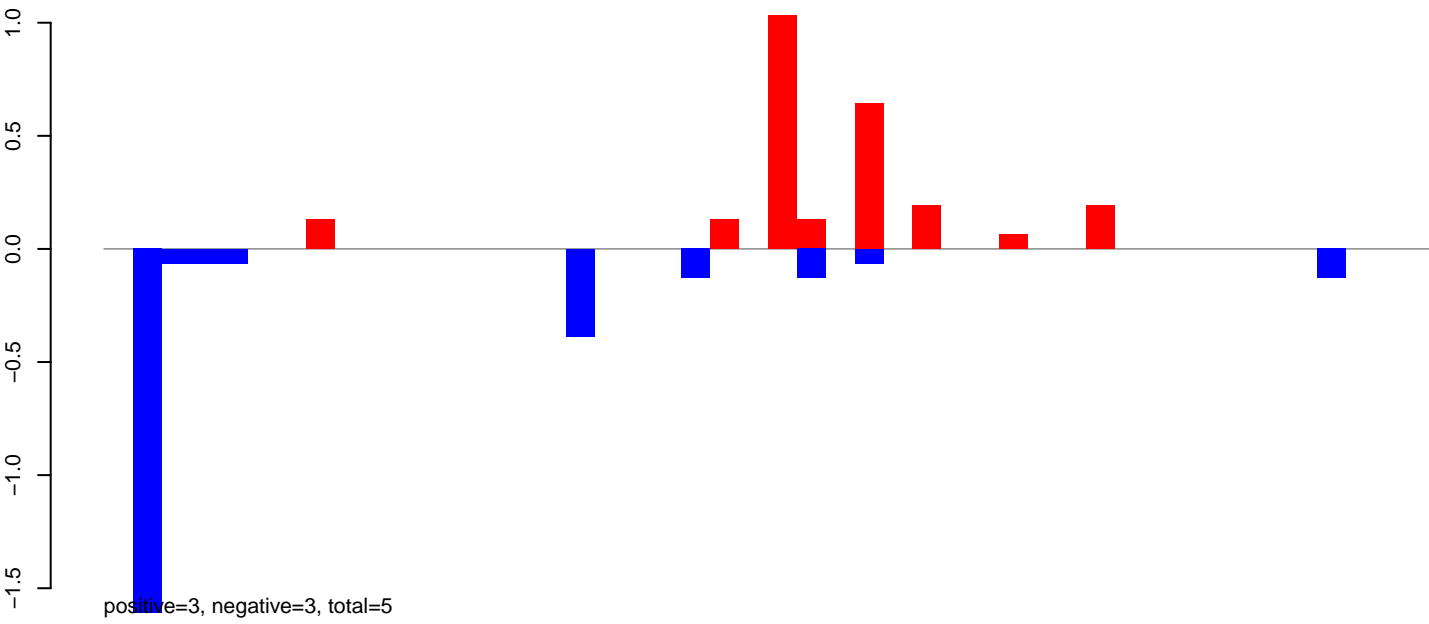
AeAlbo\_Larvae\_CT.24\_35.rep



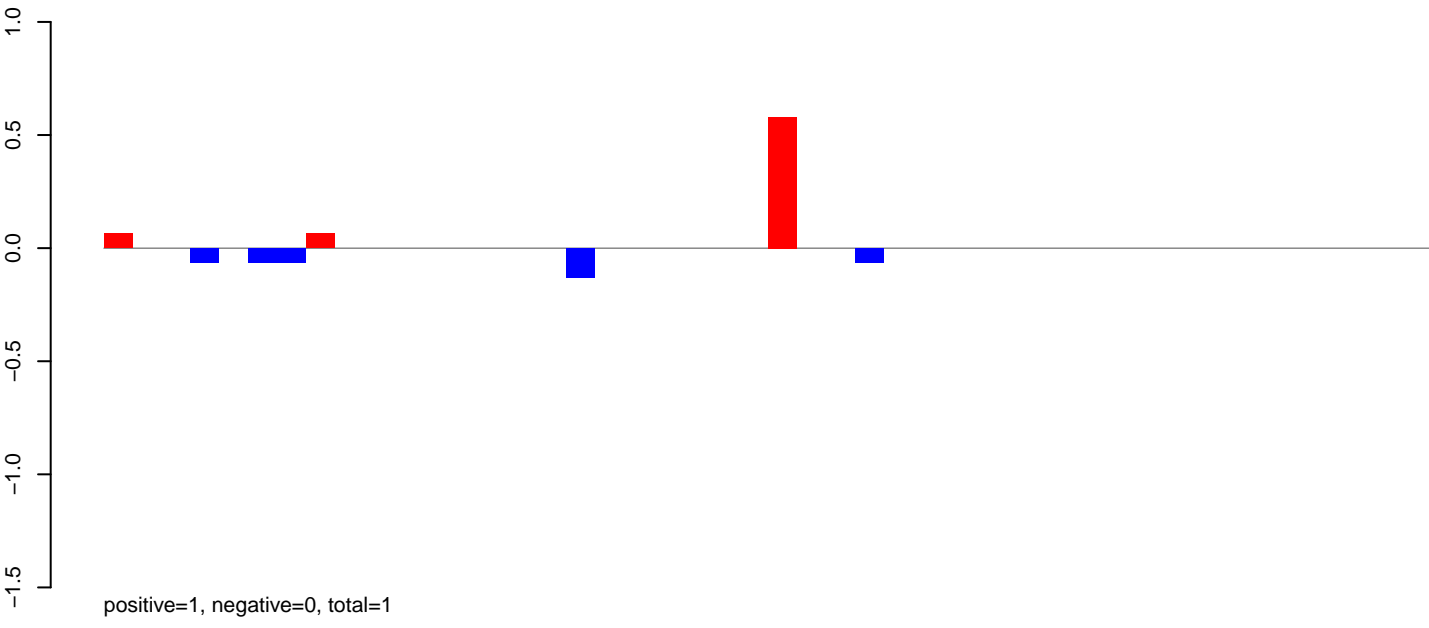
AeAlbo\_Larvae\_CT.rep



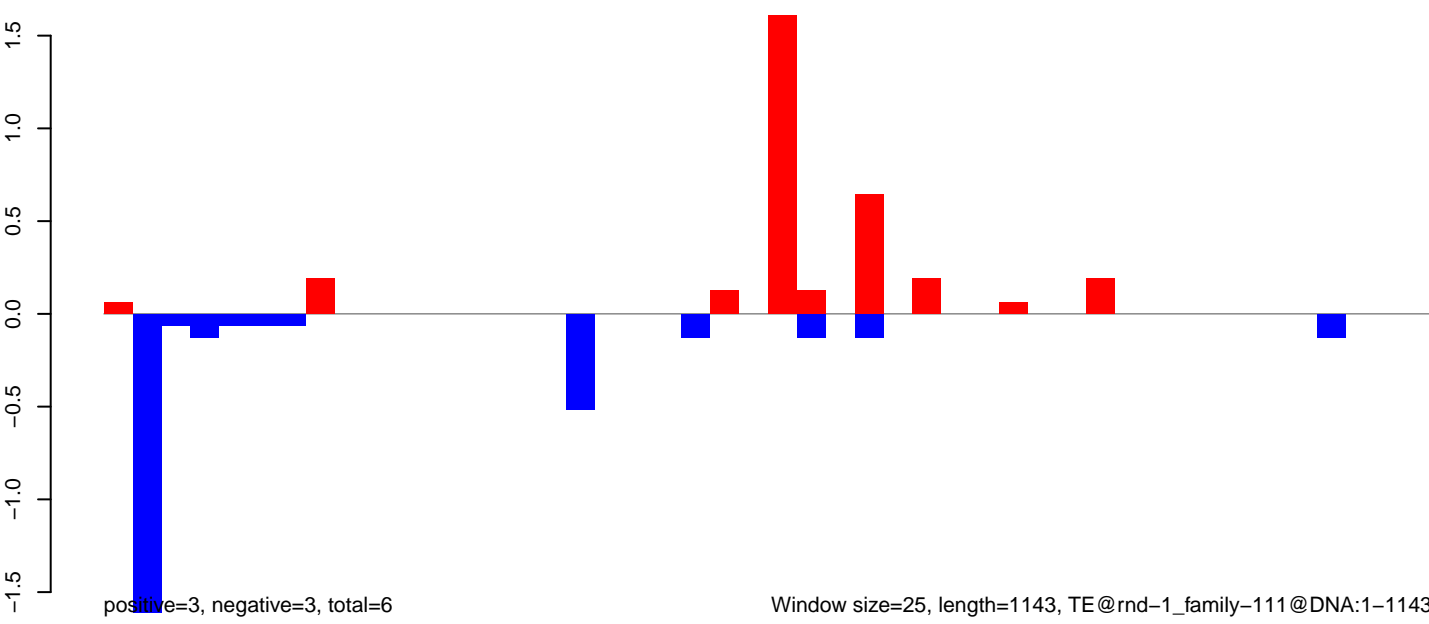
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

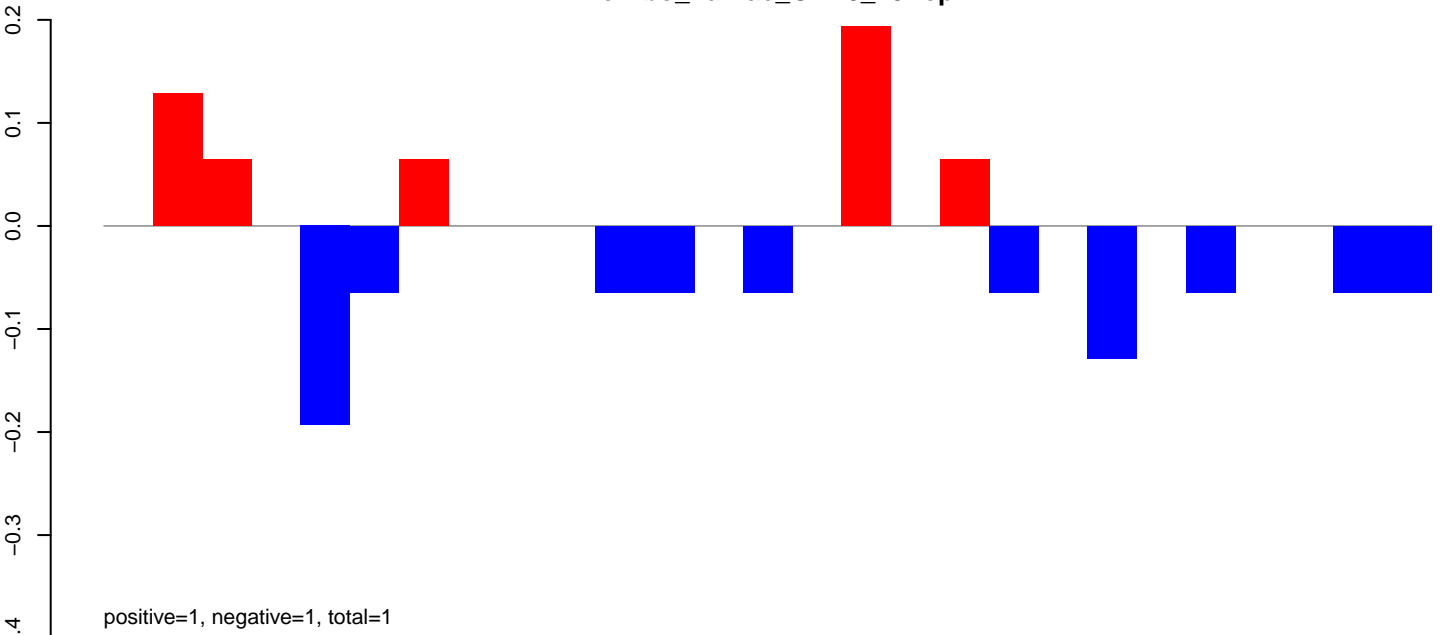


AeAlbo\_Larvae\_CT.rep

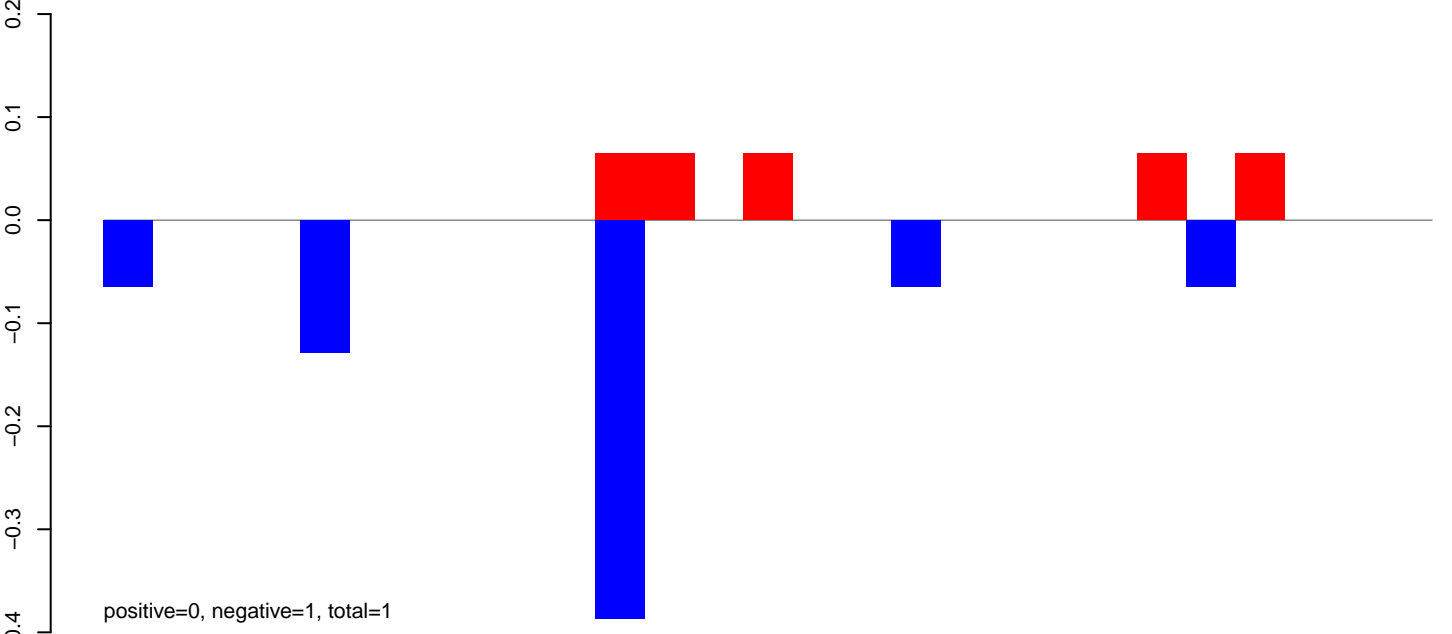


Window size=25, length=1143, TE@rnd-1\_family-111@DNA:1-1143

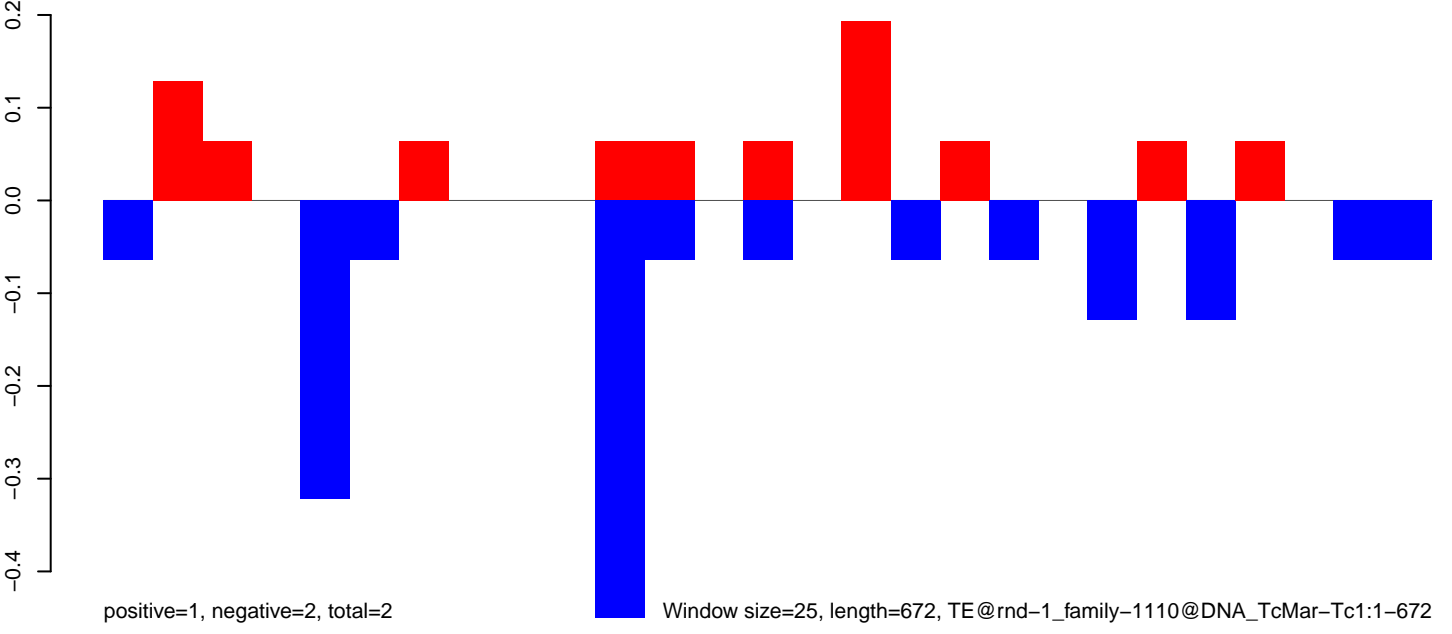
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

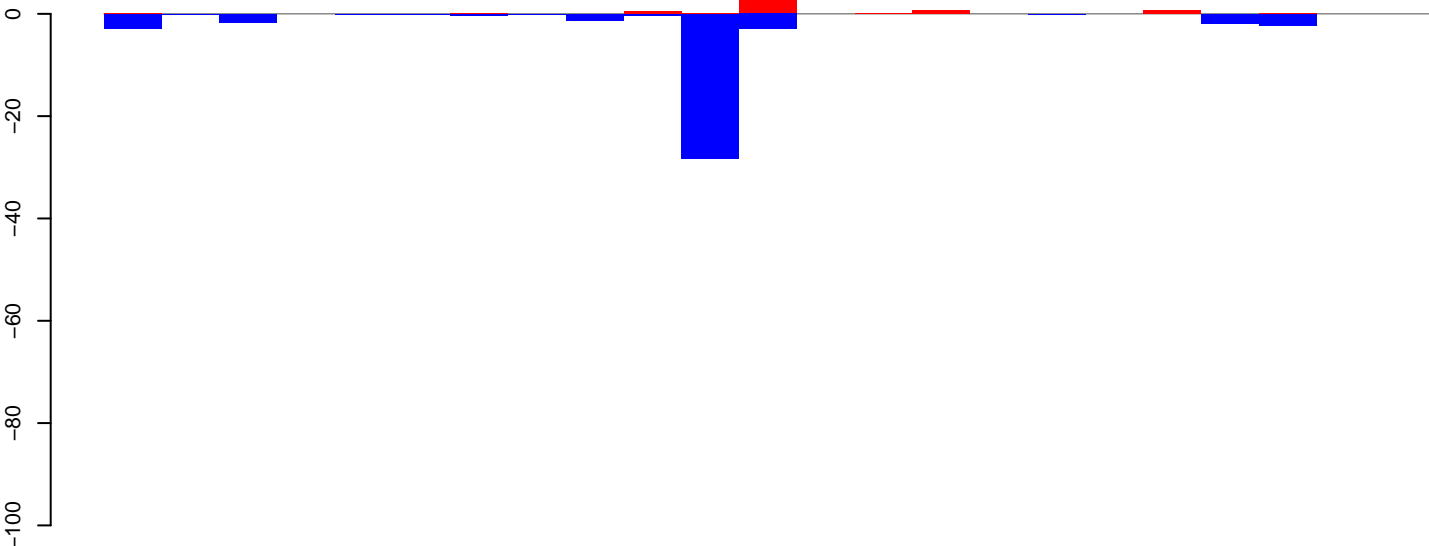


AeAlbo\_Larvae\_CT.rep



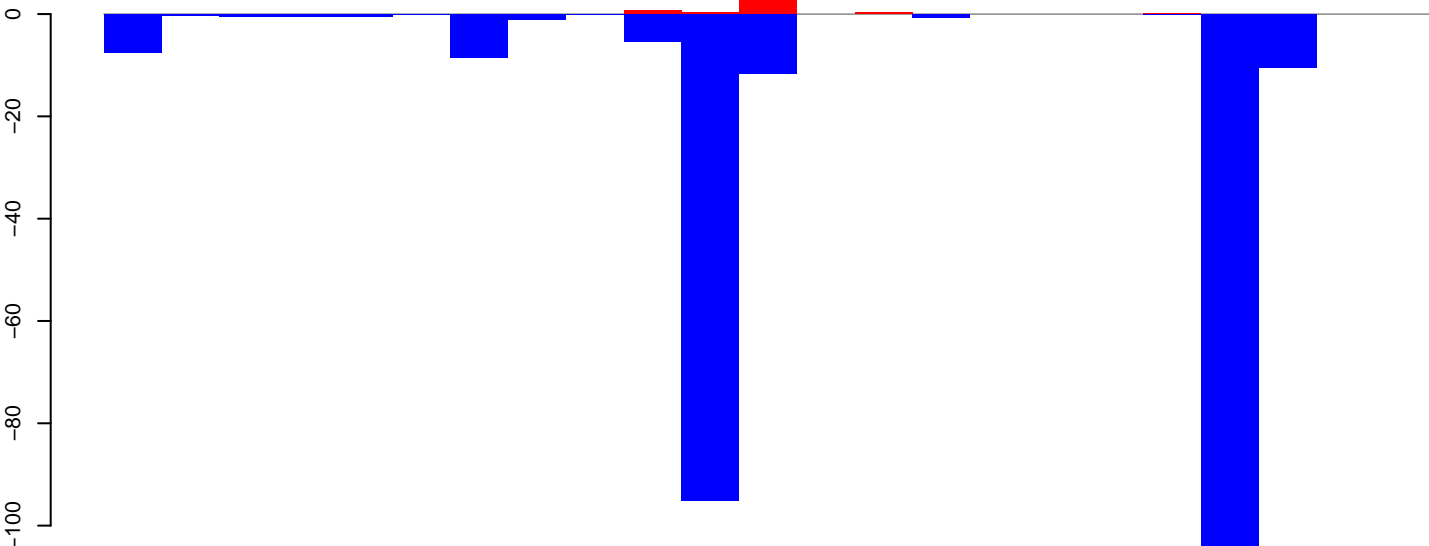
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**AeAlbo\_Larvae\_CT.18\_23.rep**



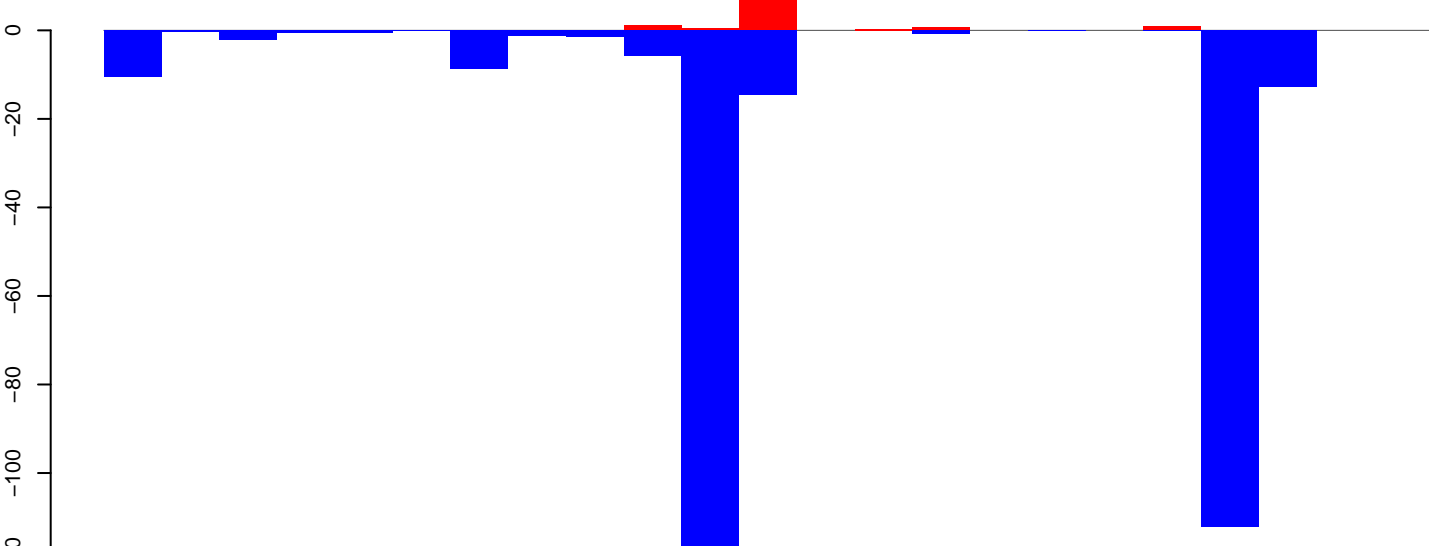
positive=9, negative=42, total=51

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=7, negative=253, total=260

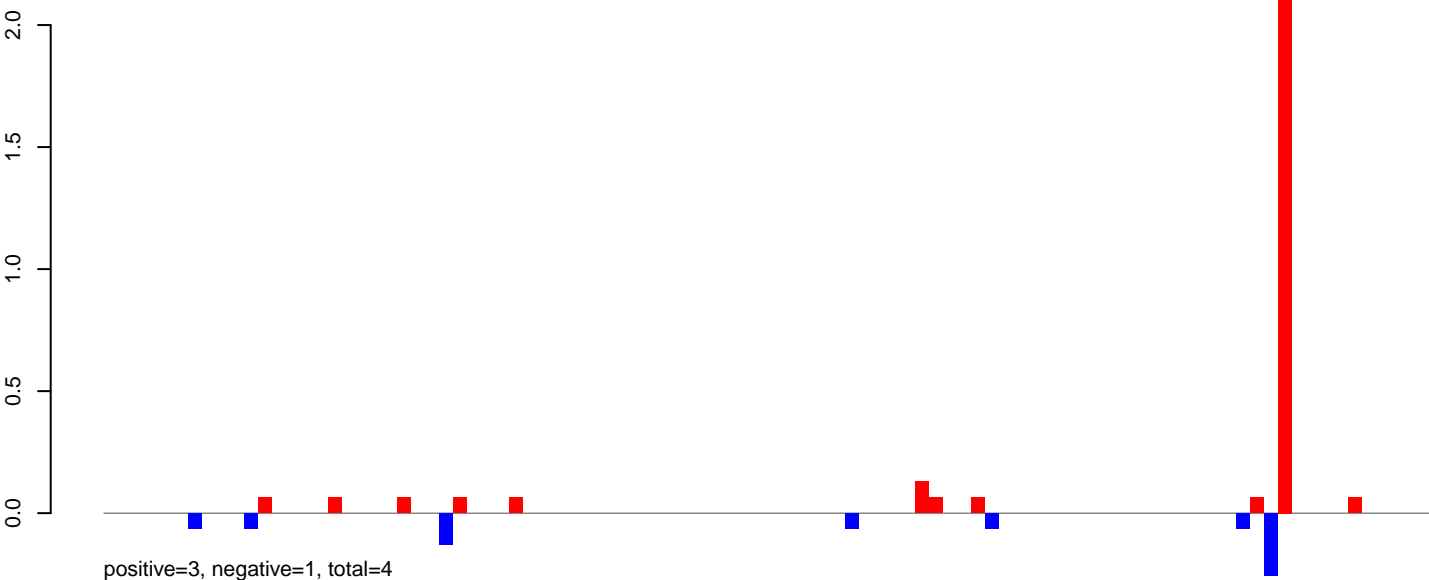
**AeAlbo\_Larvae\_CT.rep**



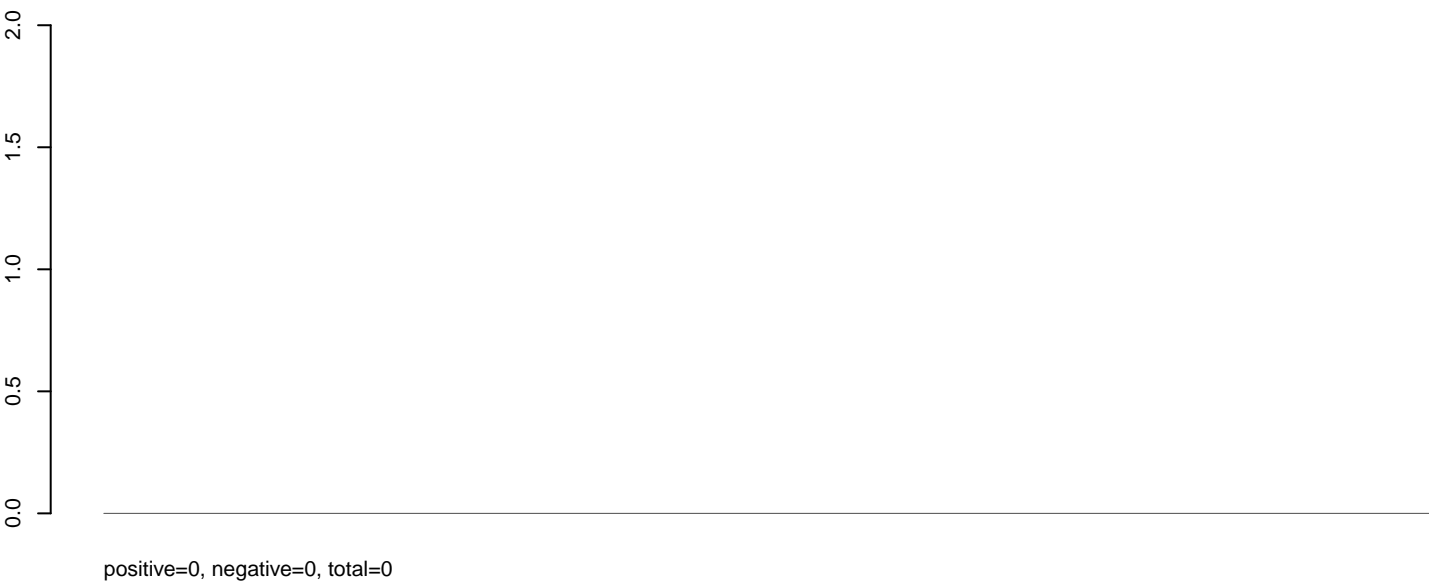
positive=15, negative=295, total=311

Window size=25, length=556, TE@ltr-1\_family-854@Unknown:1-556

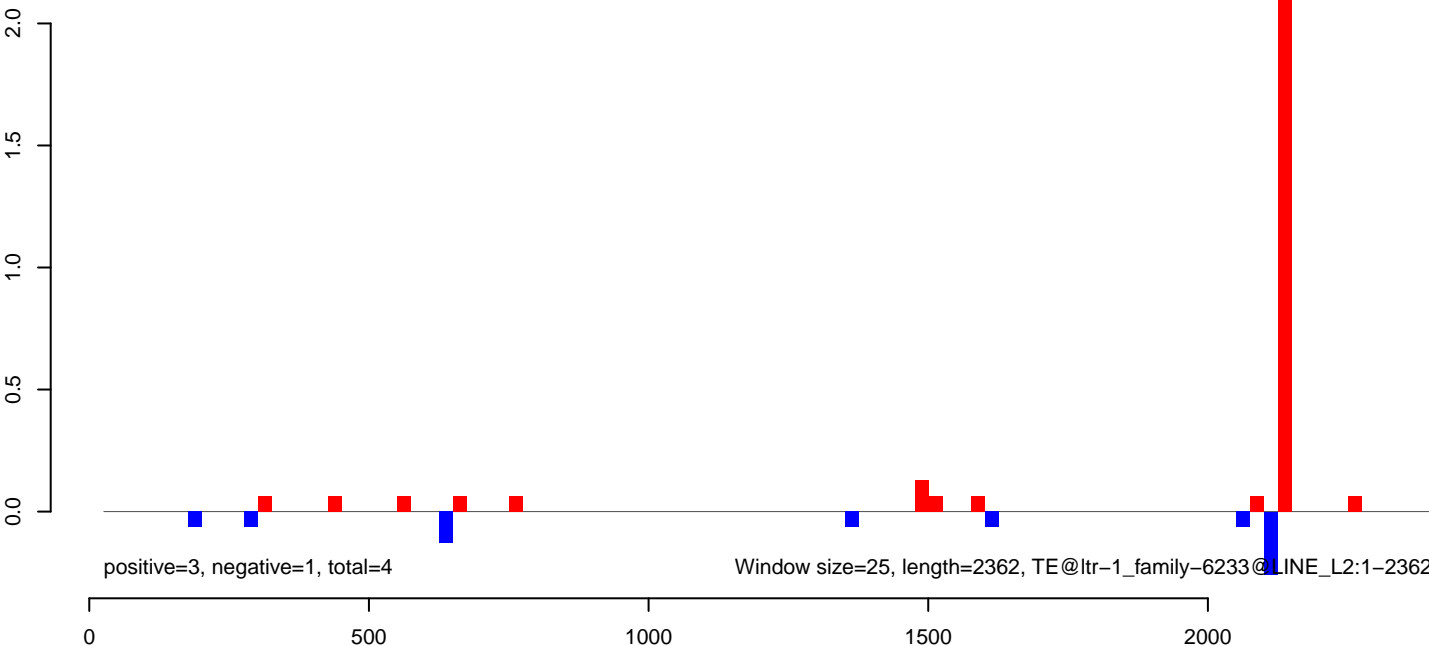
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

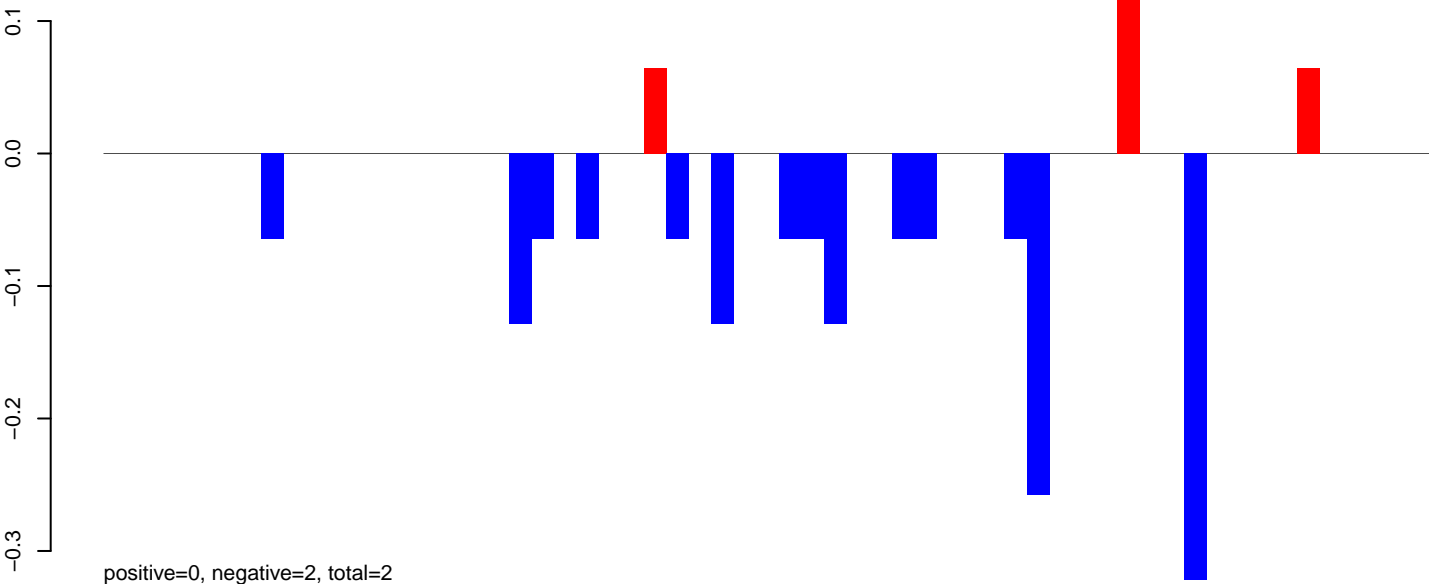


AeAlbo\_Larvae\_CT.rep

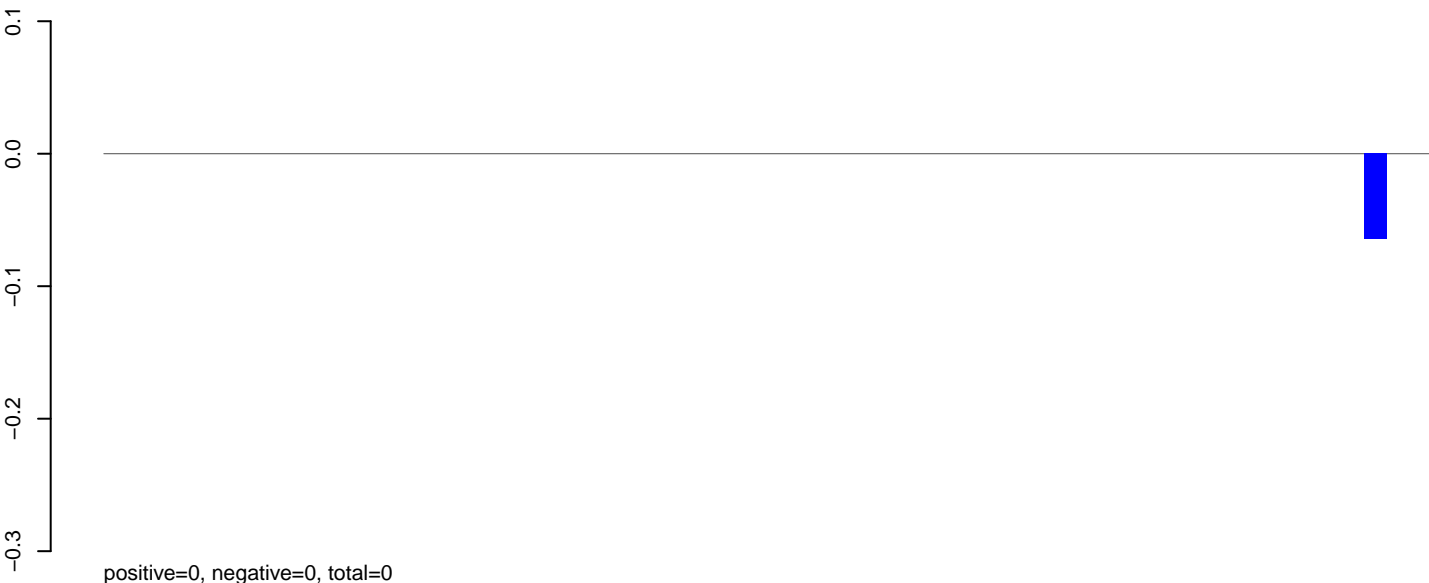




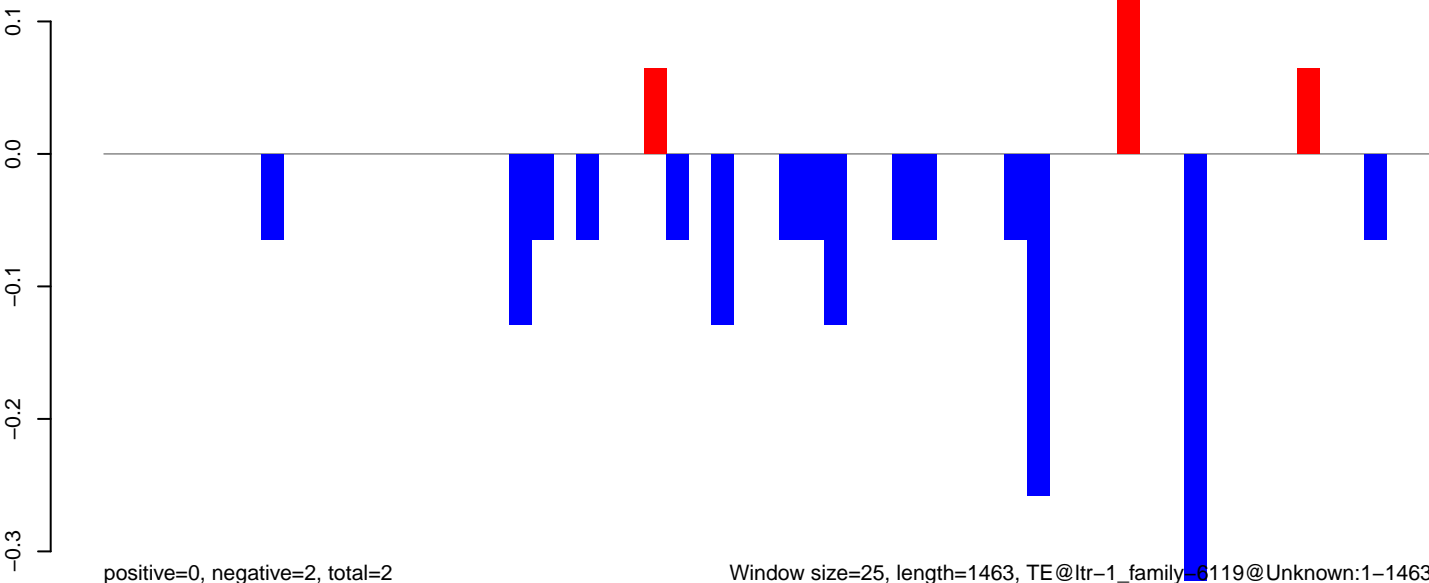
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

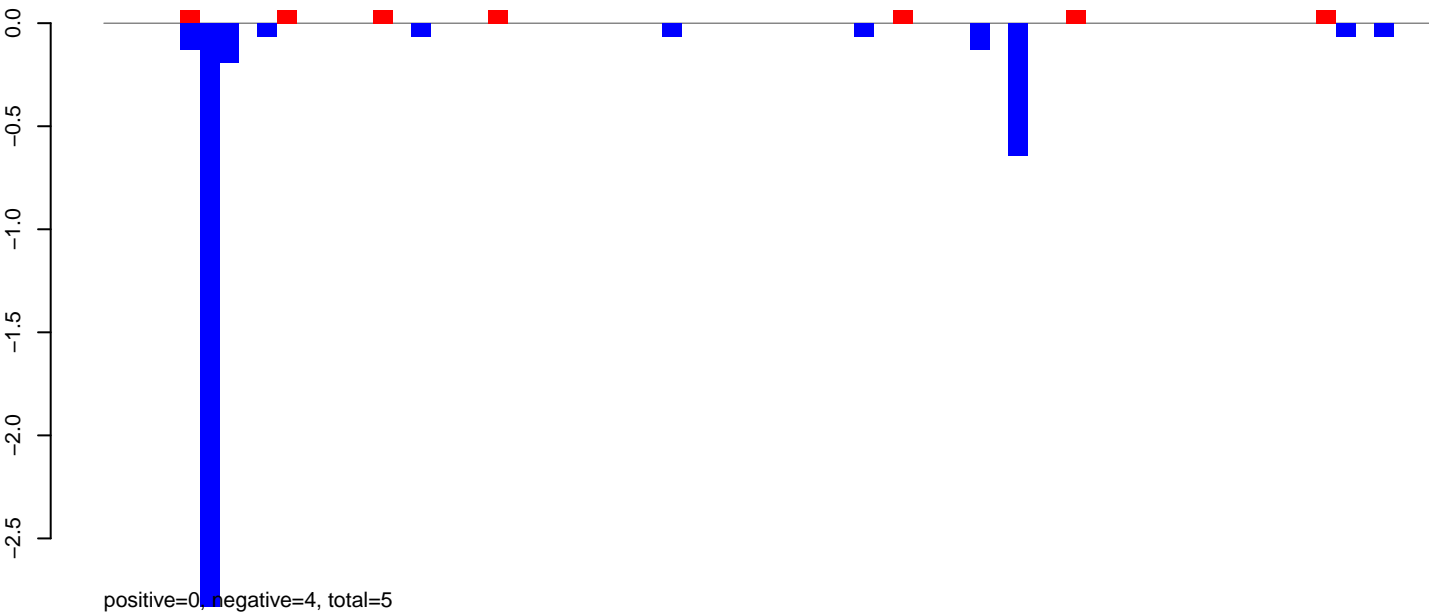


AeAlbo\_Larvae\_CT.rep

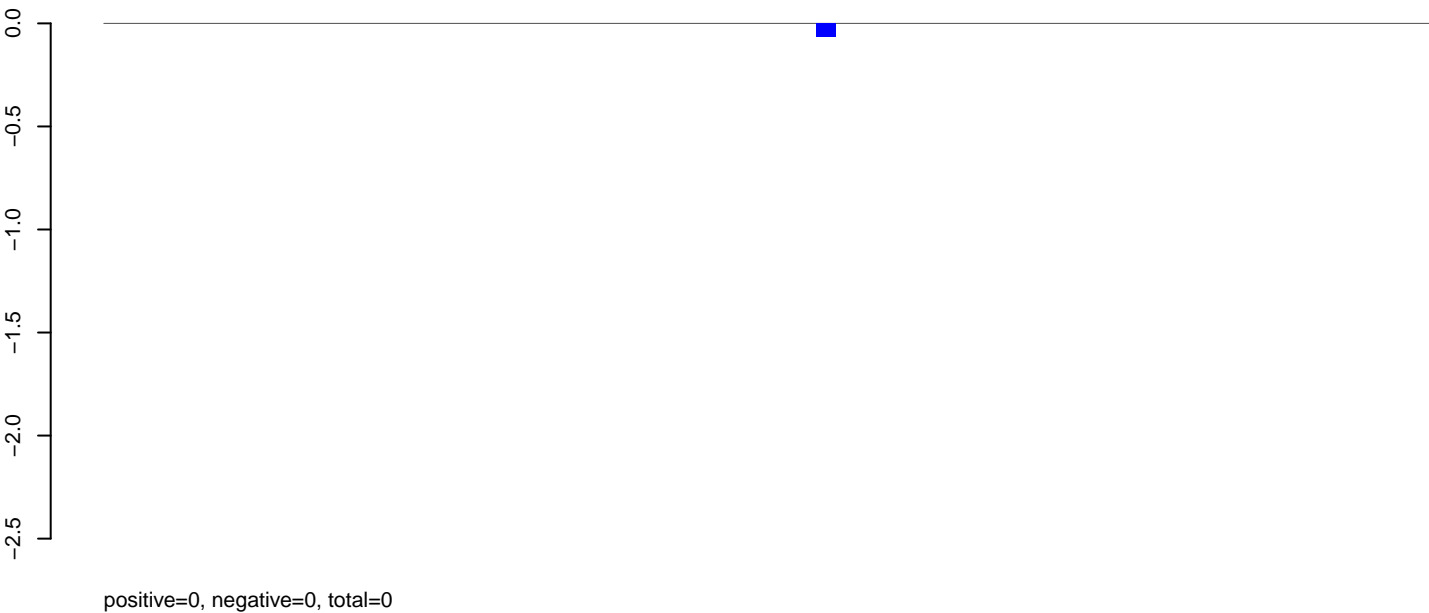


Window size=25, length=1463, TE@ltr-1\_family\_6119@Unknown:1-1463

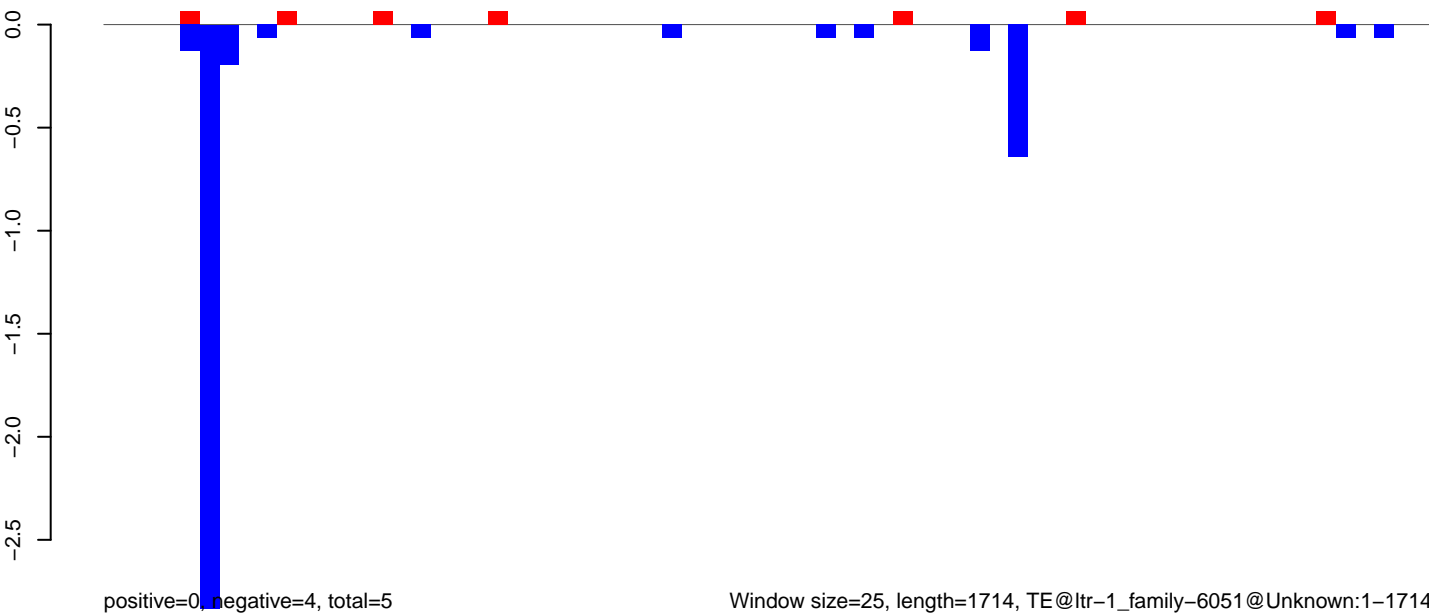
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

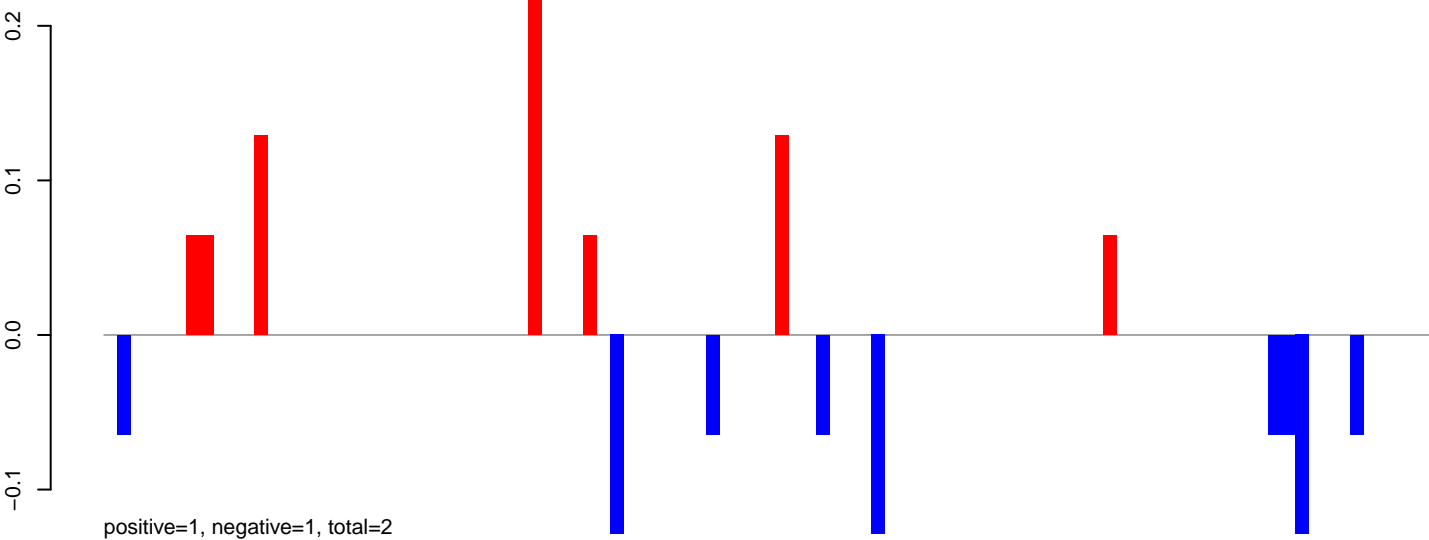


AeAlbo\_Larvae\_CT.rep

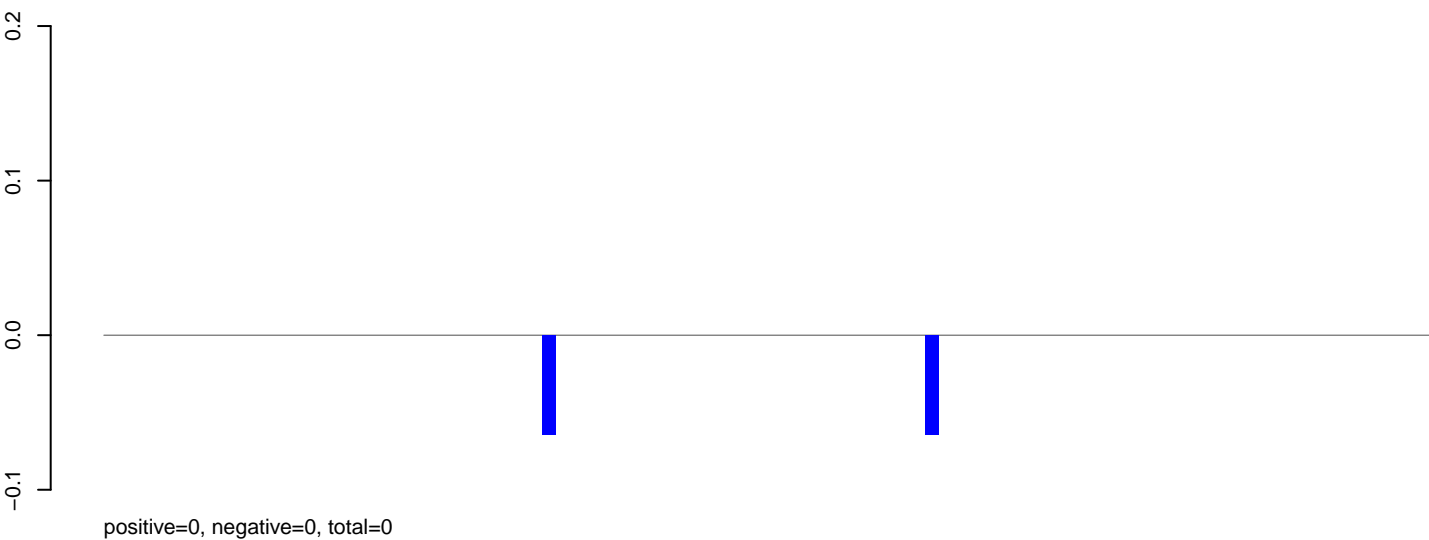


Window size=25, length=1714, TE@ltr-1\_family-6051@Unknown:1-1714

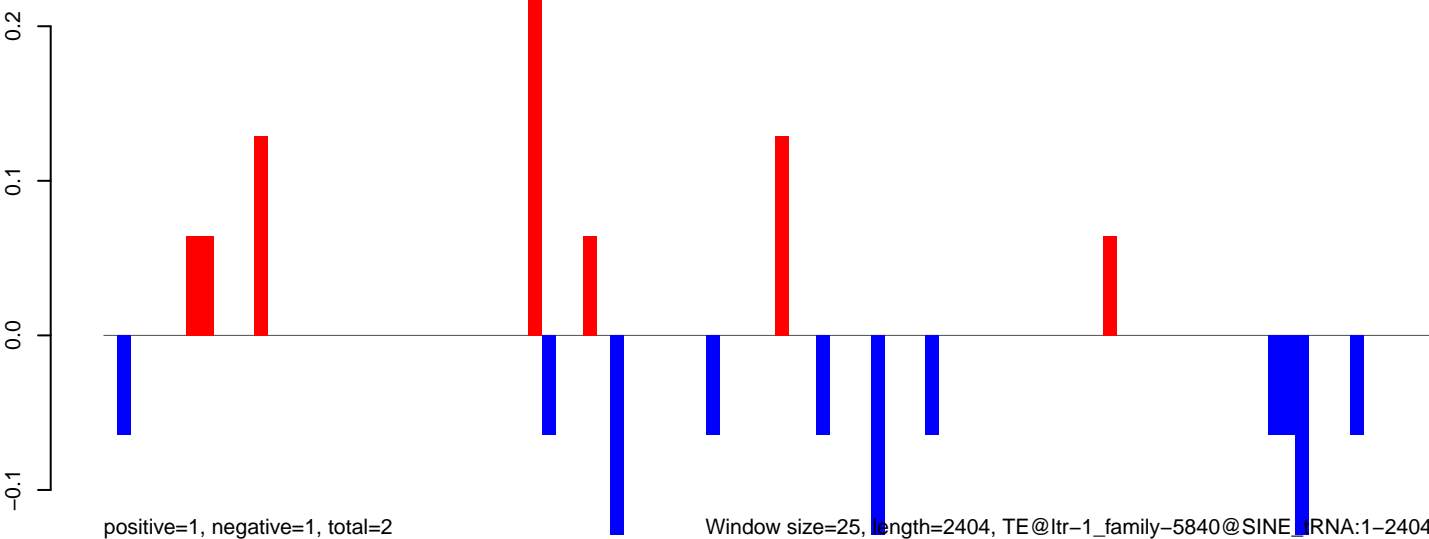
AeAlbo\_Larvae\_CT.18\_23.rep



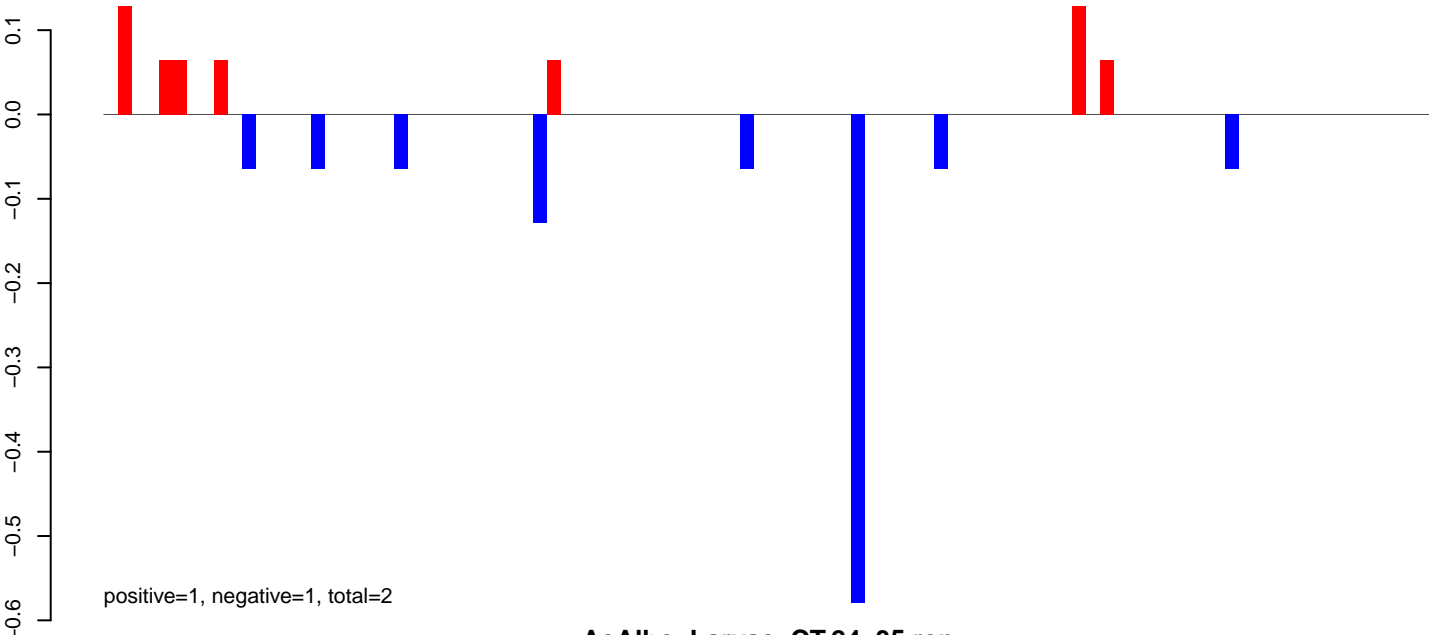
AeAlbo\_Larvae\_CT.24\_35.rep



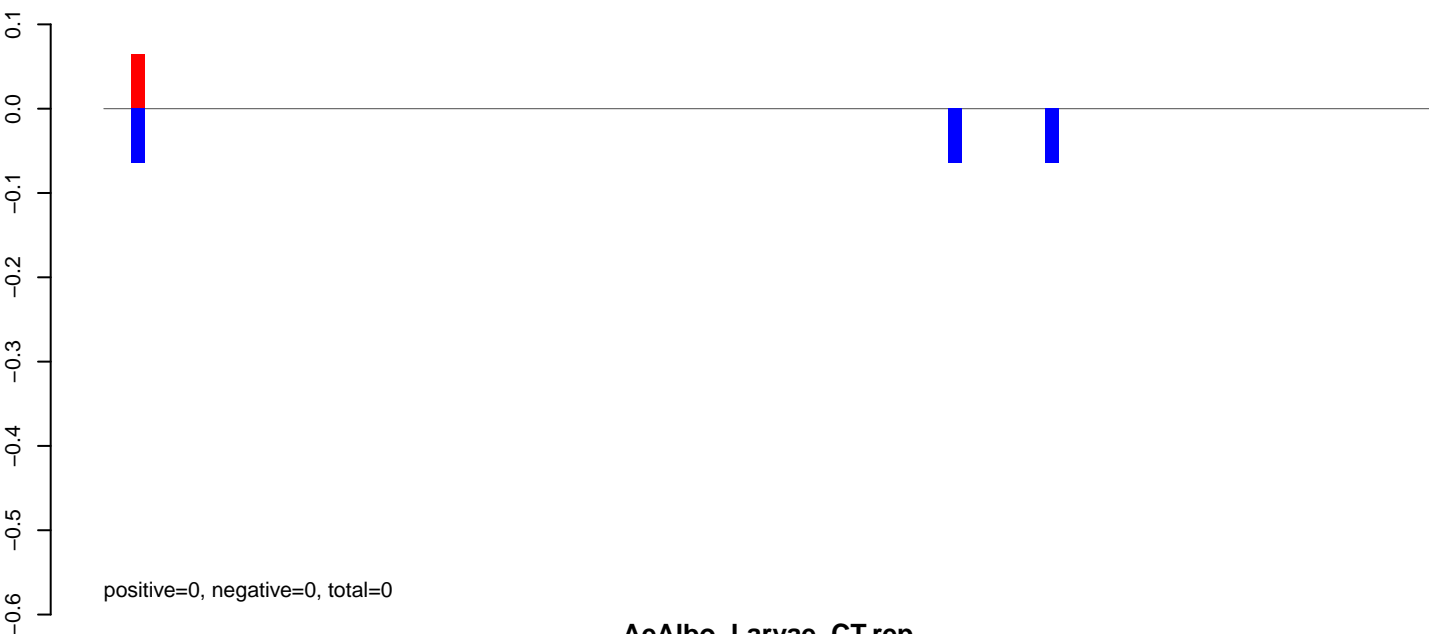
AeAlbo\_Larvae\_CT.rep



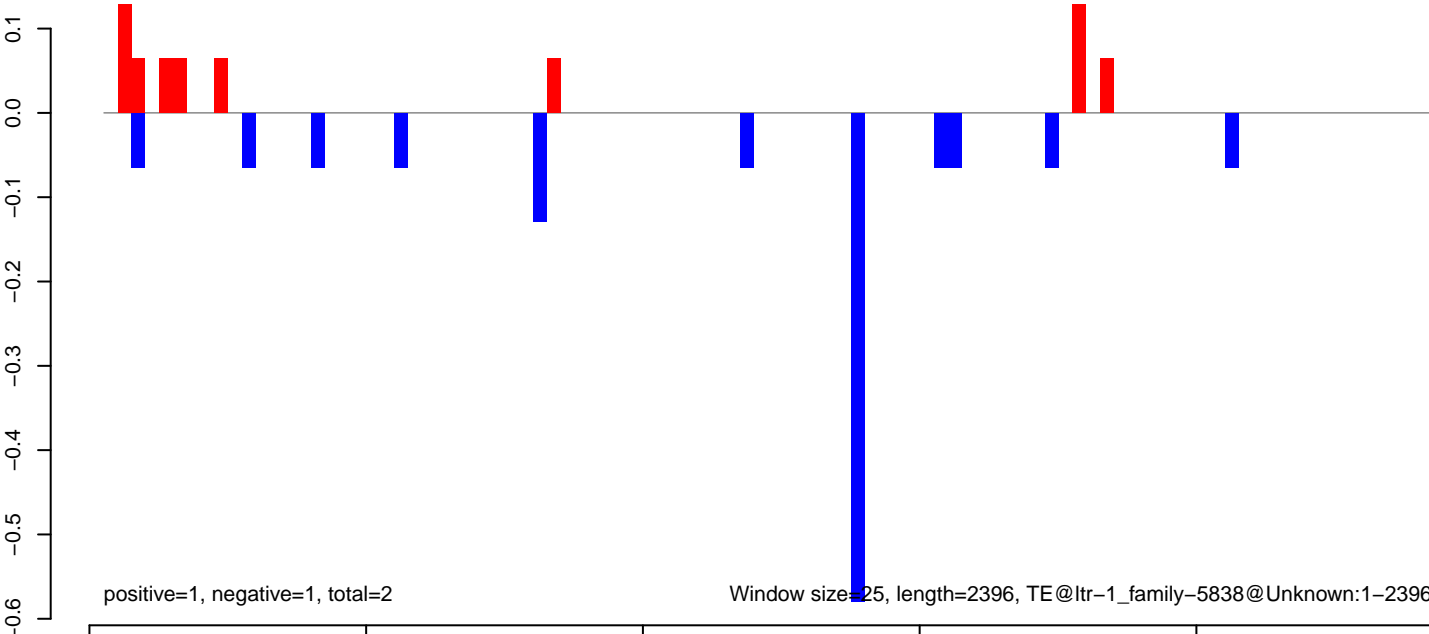
AeAlbo\_Larvae\_CT.18\_23.rep



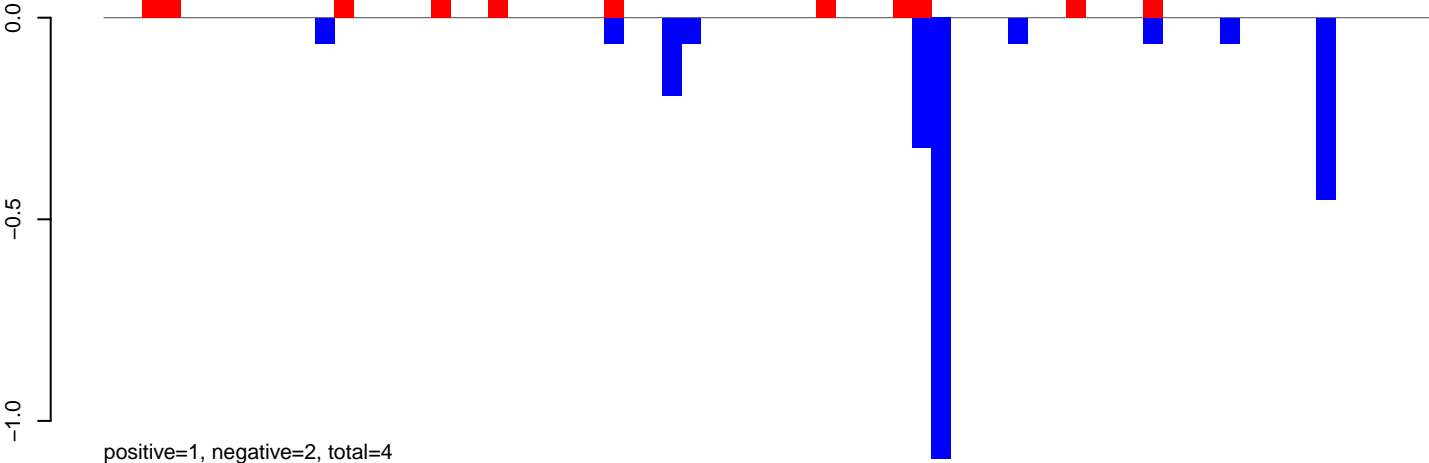
AeAlbo\_Larvae\_CT.24\_35.rep



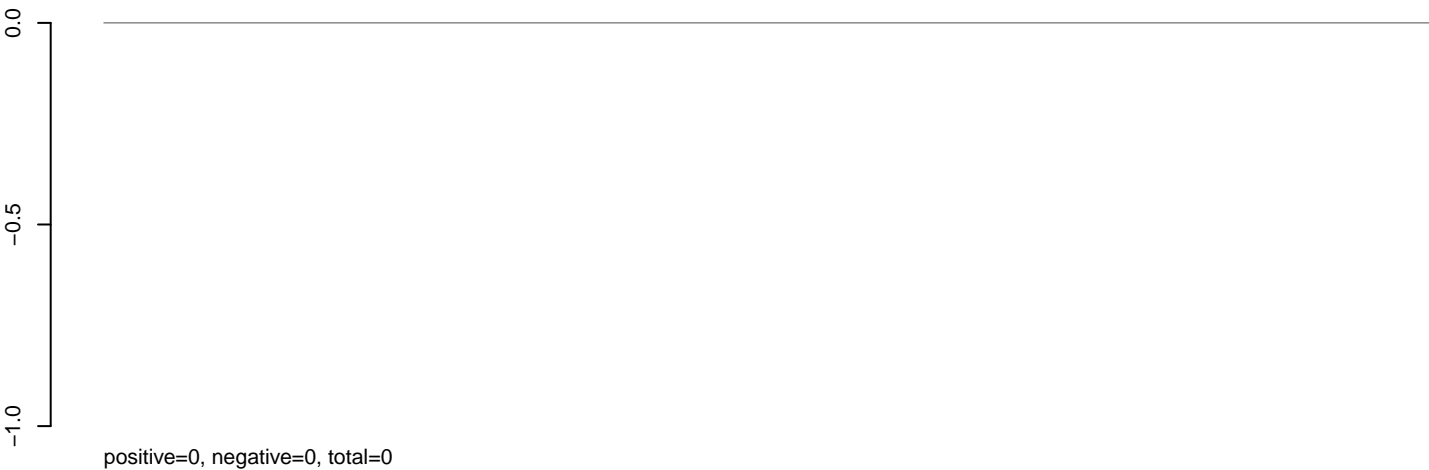
AeAlbo\_Larvae\_CT.rep



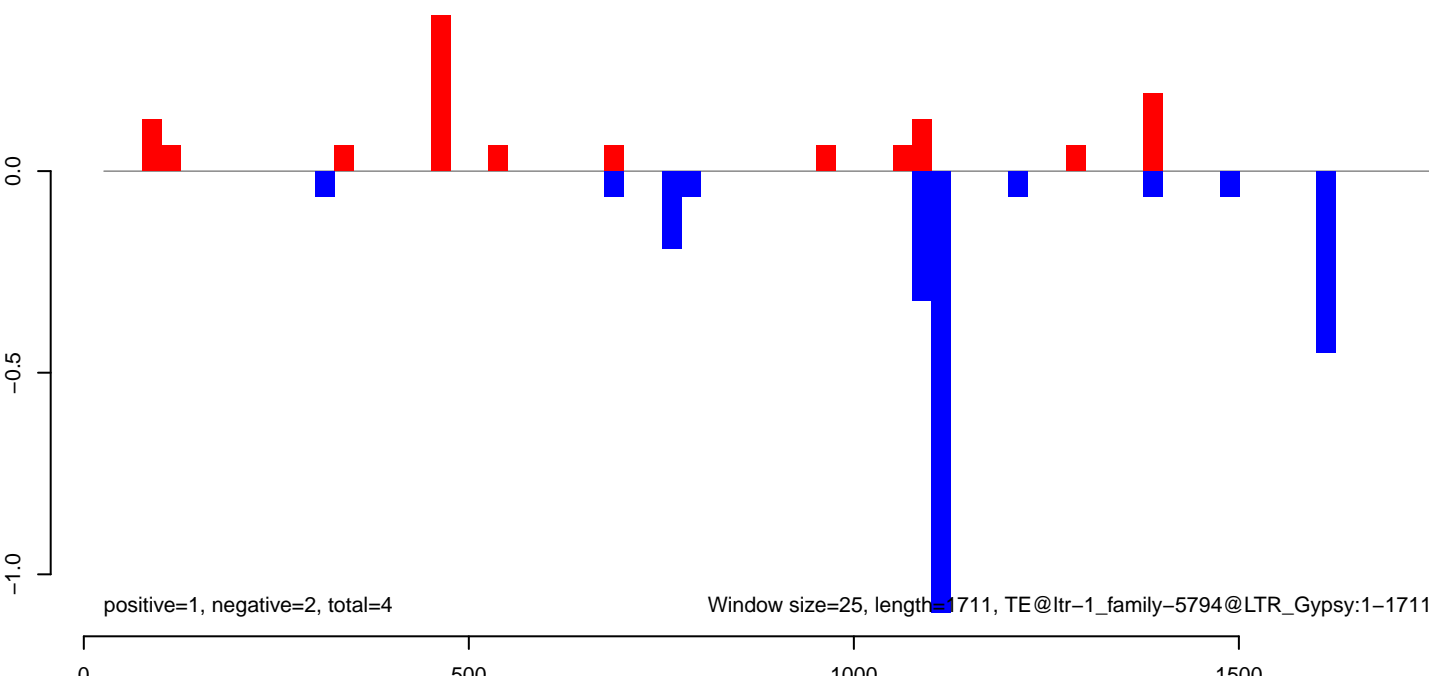
AeAlbo\_Larvae\_CT.18\_23.rep



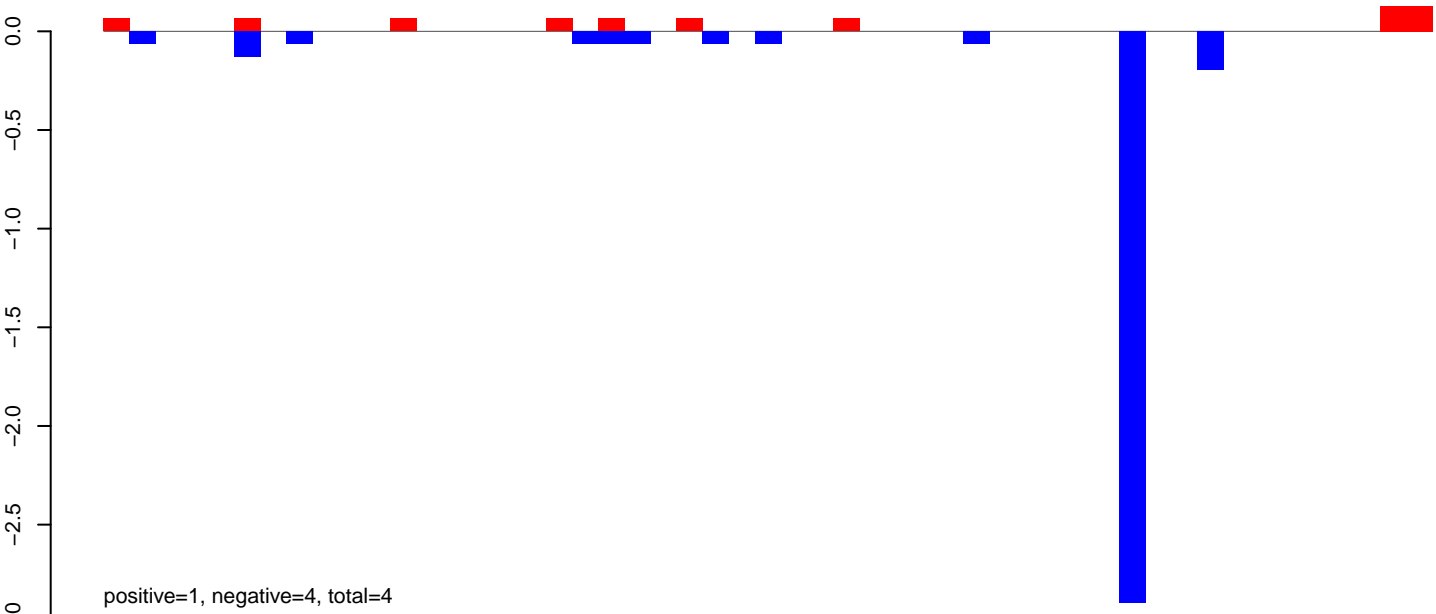
AeAlbo\_Larvae\_CT.24\_35.rep



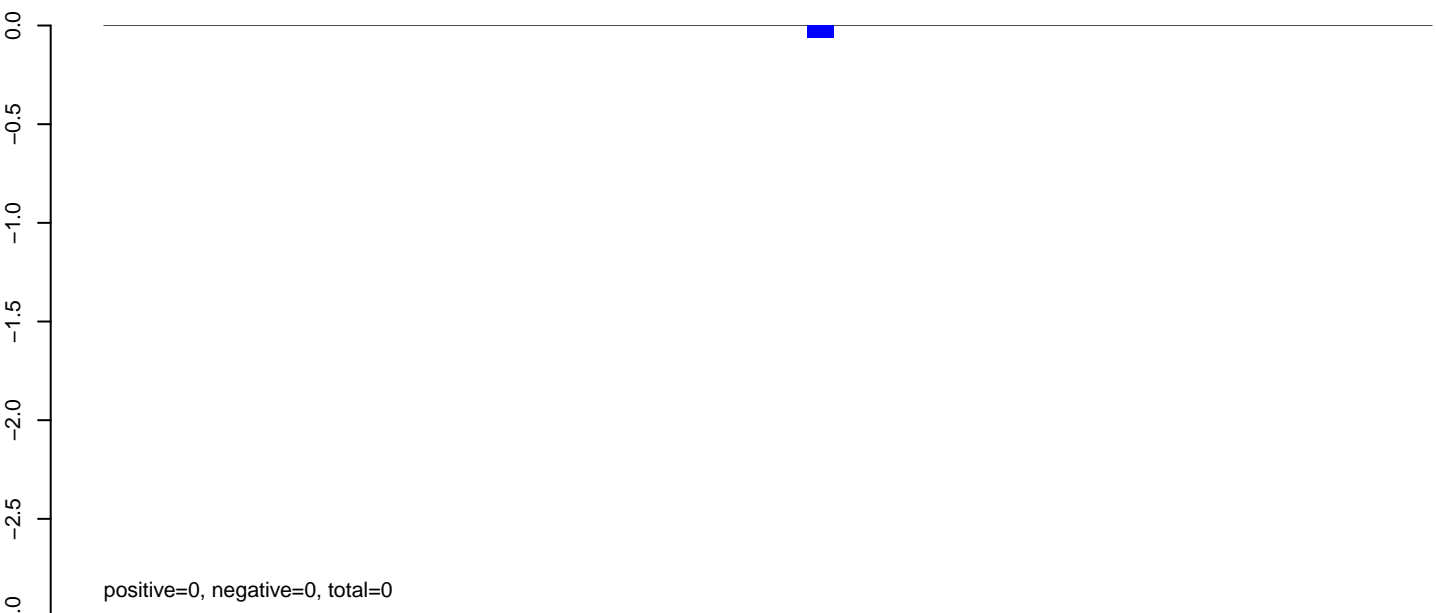
AeAlbo\_Larvae\_CT.rep



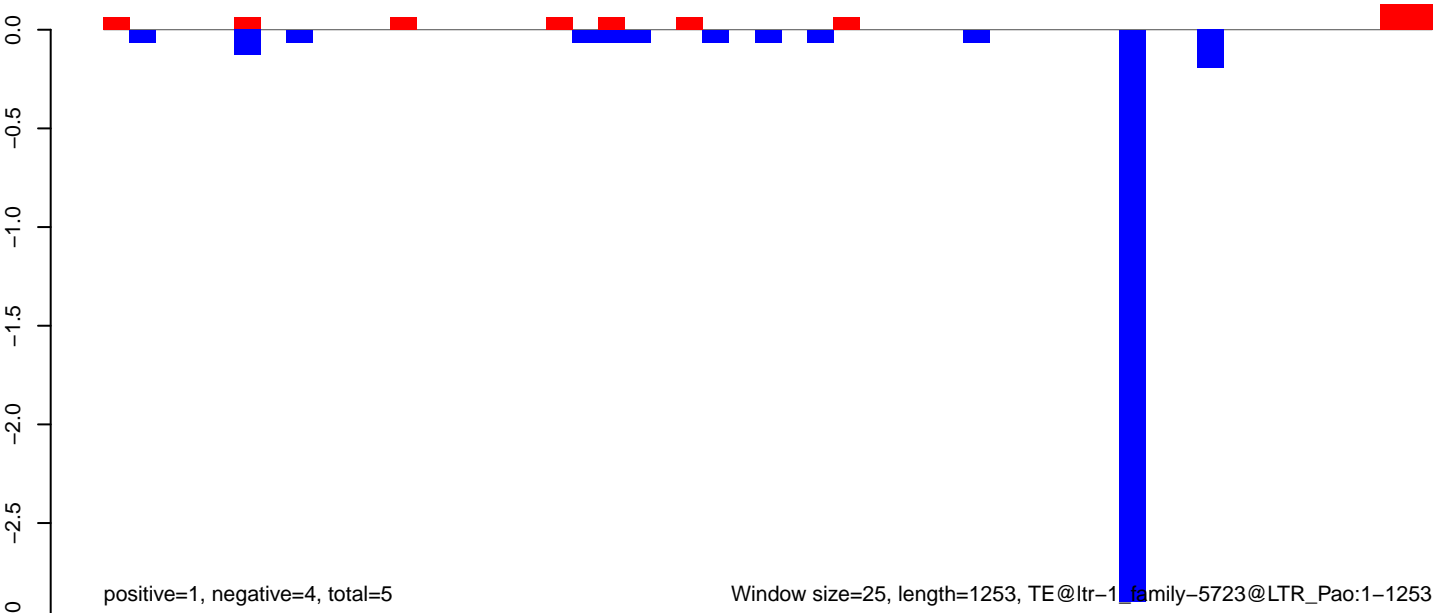
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

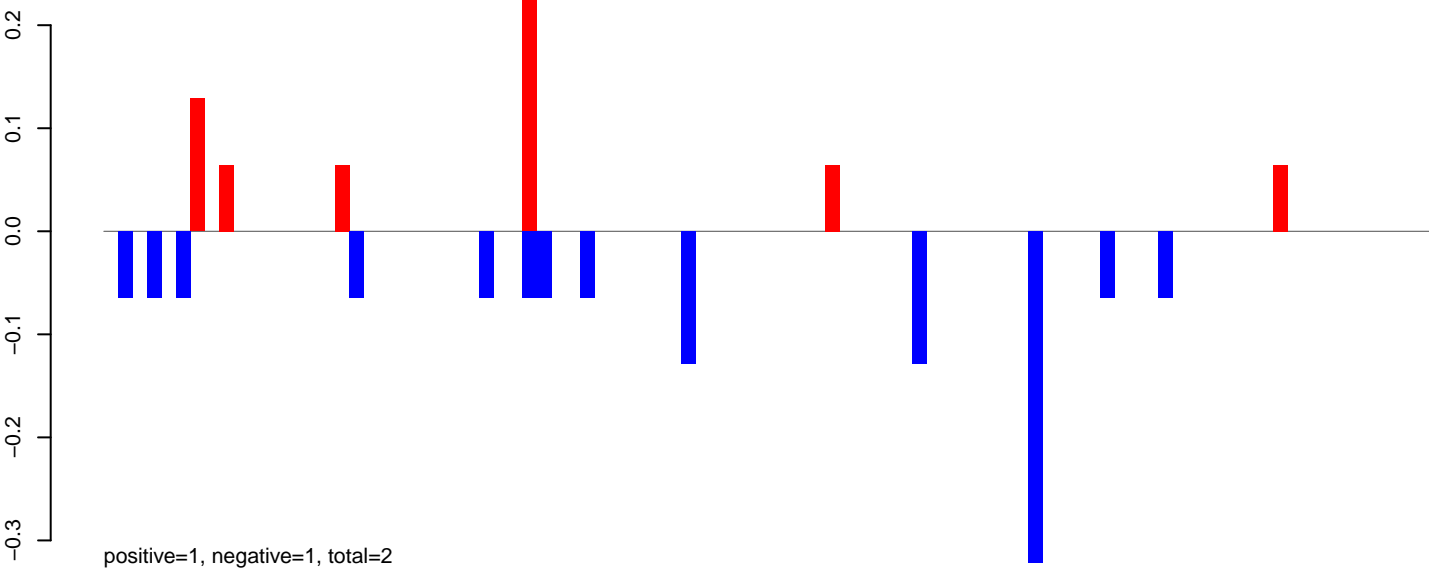


AeAlbo\_Larvae\_CT.rep

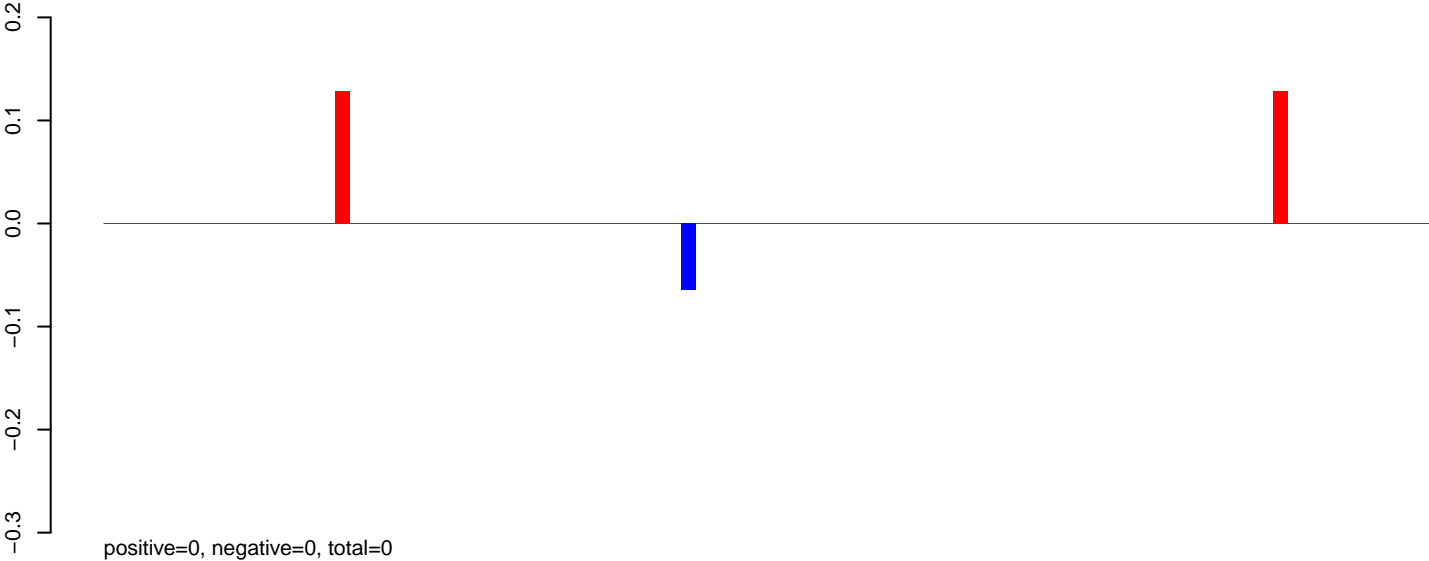


Window size=25, length=1253, TE@ltr-1 family-5723@LTR\_Pao:1-1253

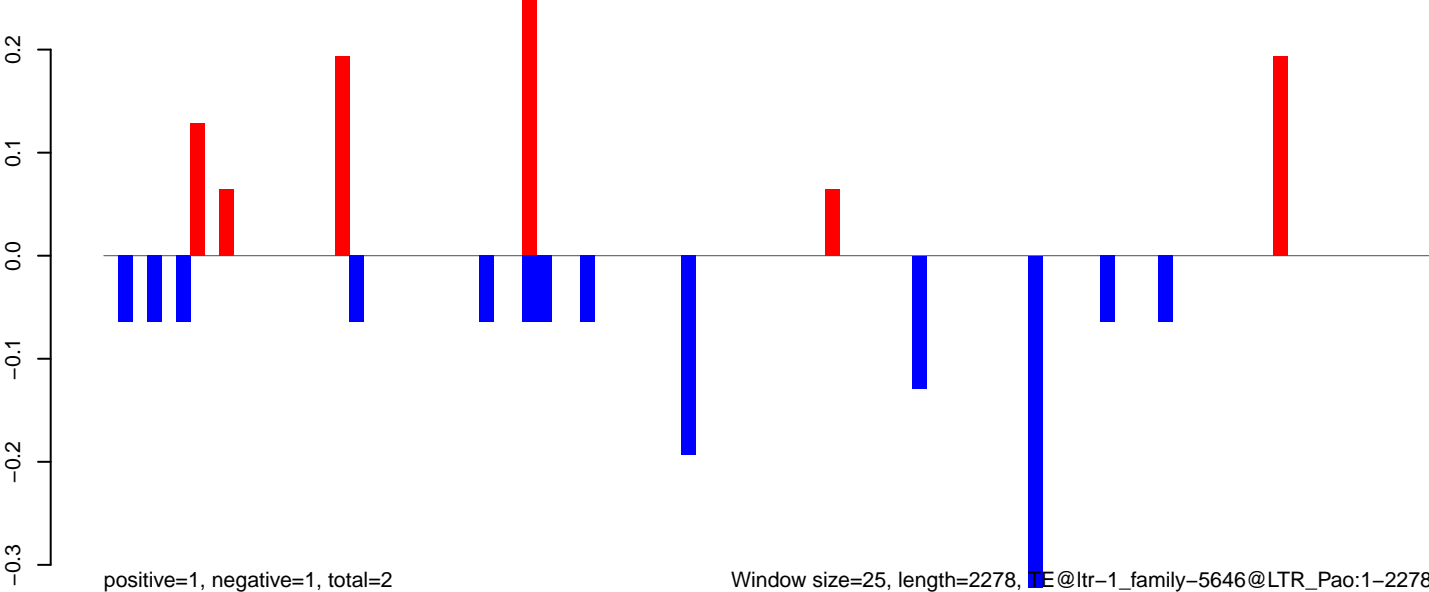
AeAlbo\_Larvae\_CT.18\_23.rep



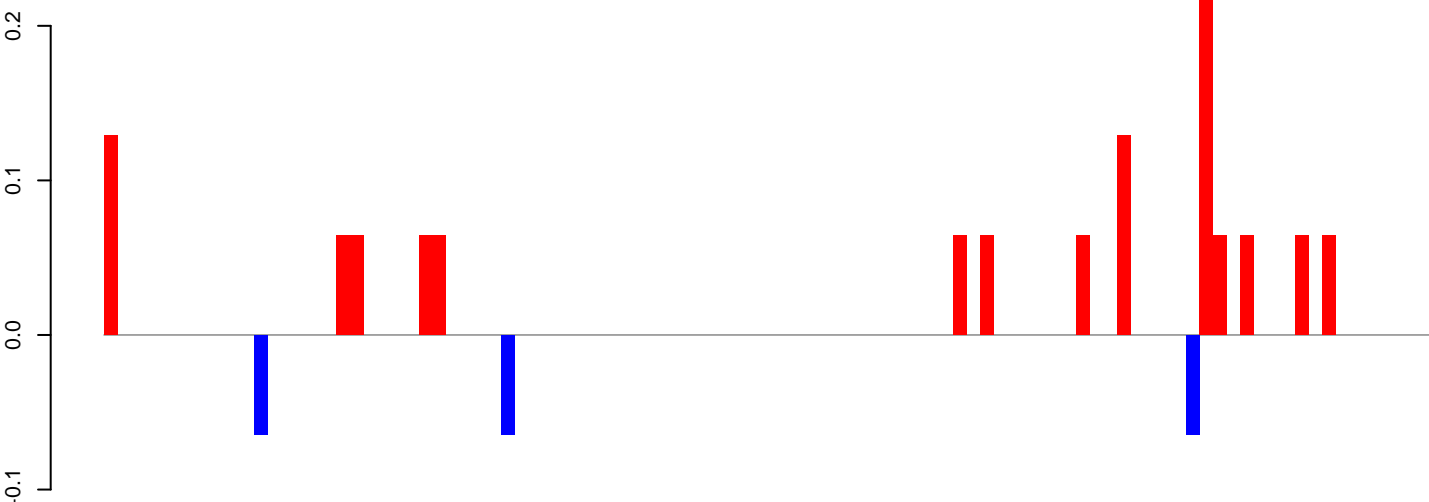
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

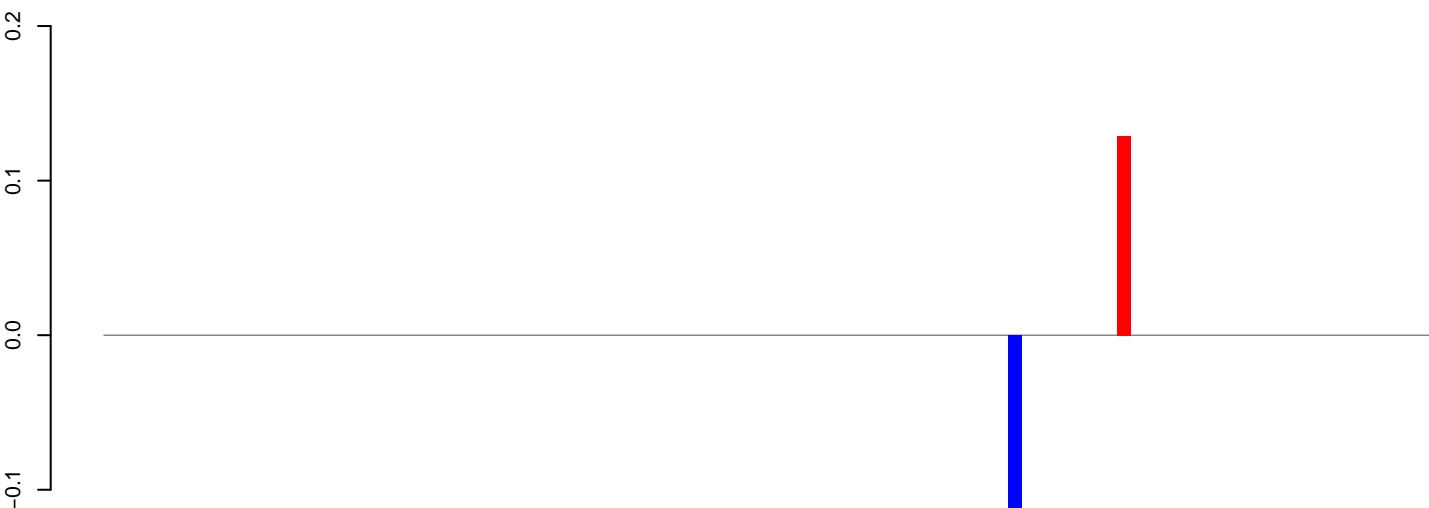


AeAlbo\_Larvae\_CT.18\_23.rep



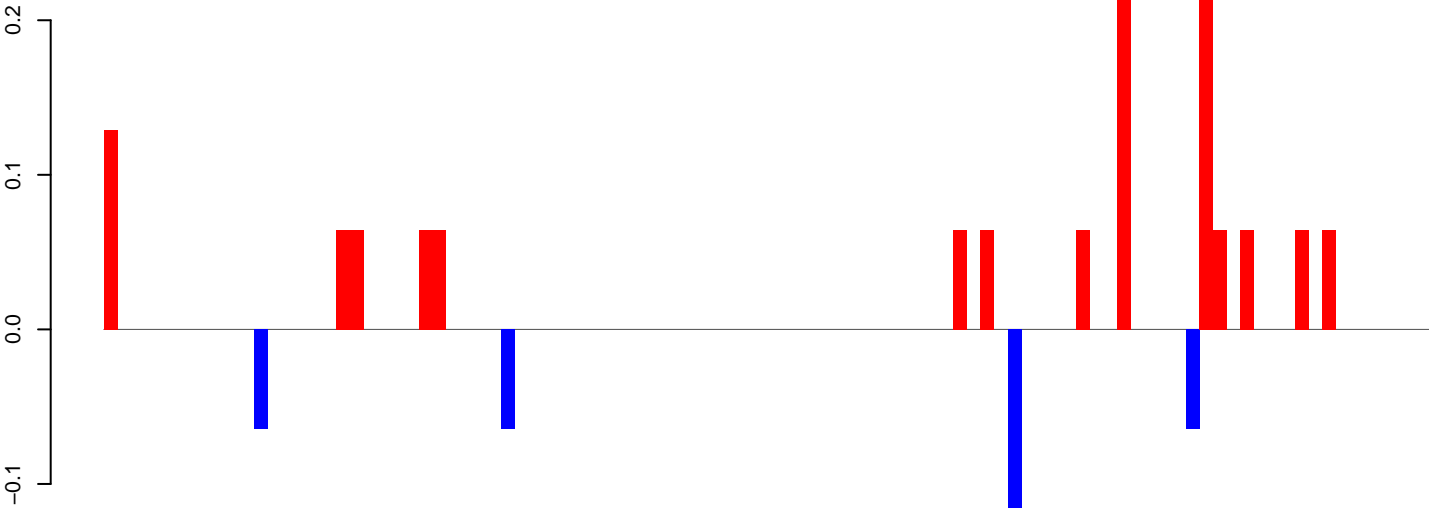
positive=1, negative=0, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

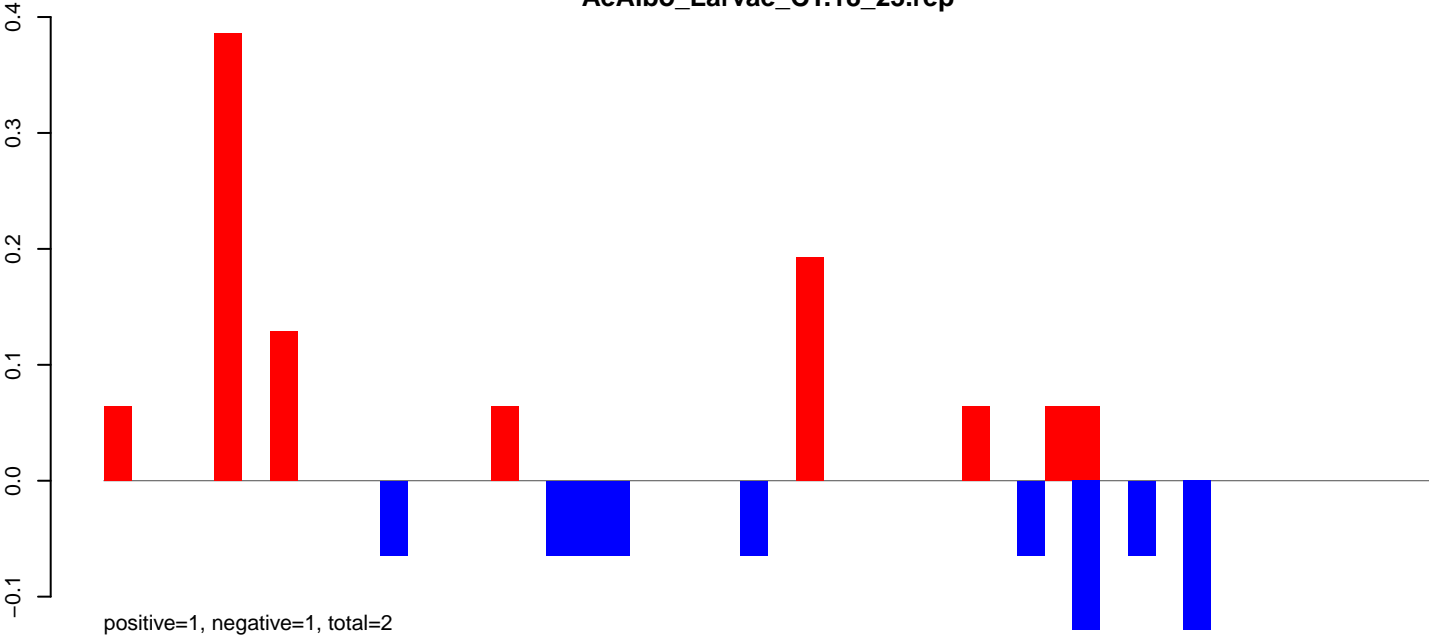


positive=1, negative=0, total=2

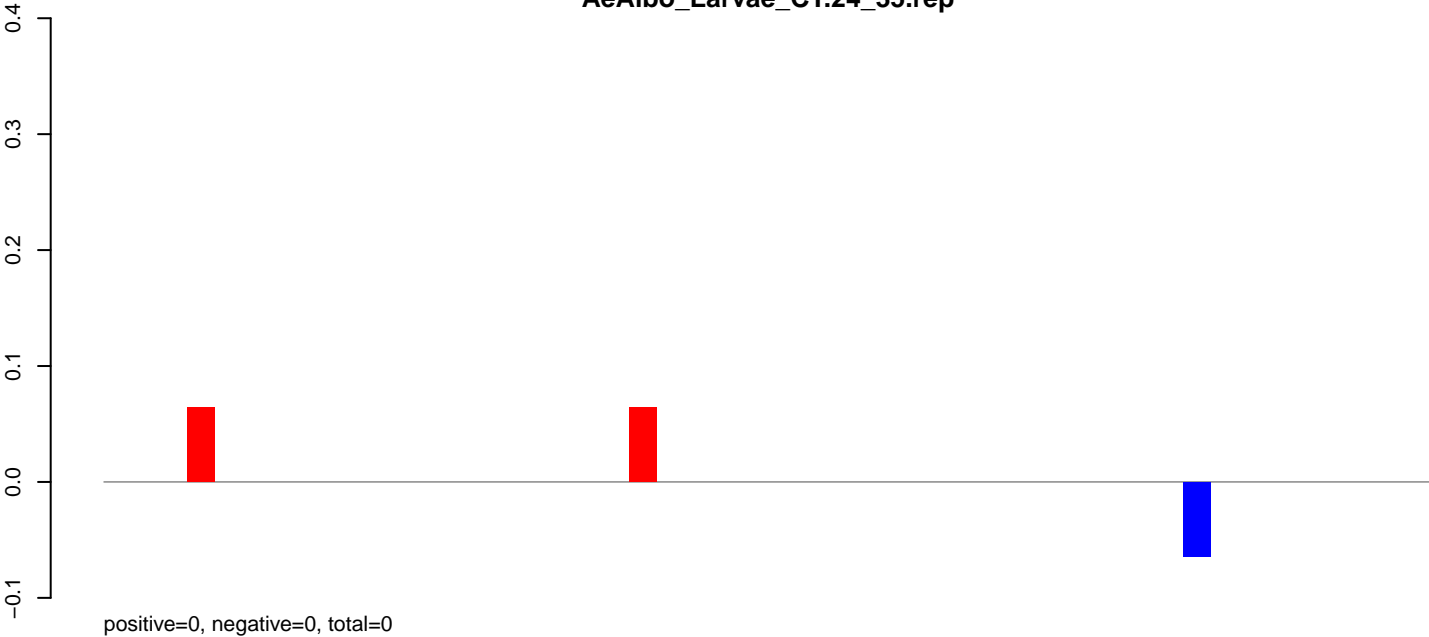
Window size=25, length=2414, TE@ltr-1\_family-5563@LTR\_Pao:1-2414



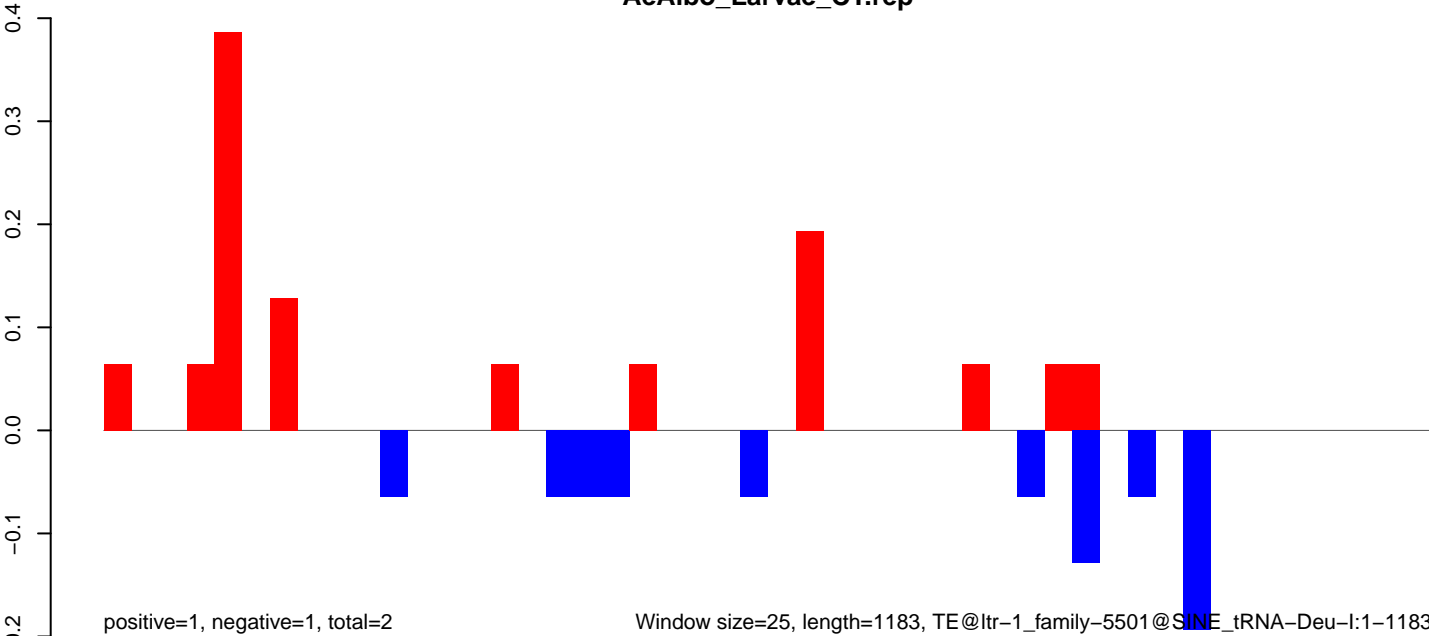
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

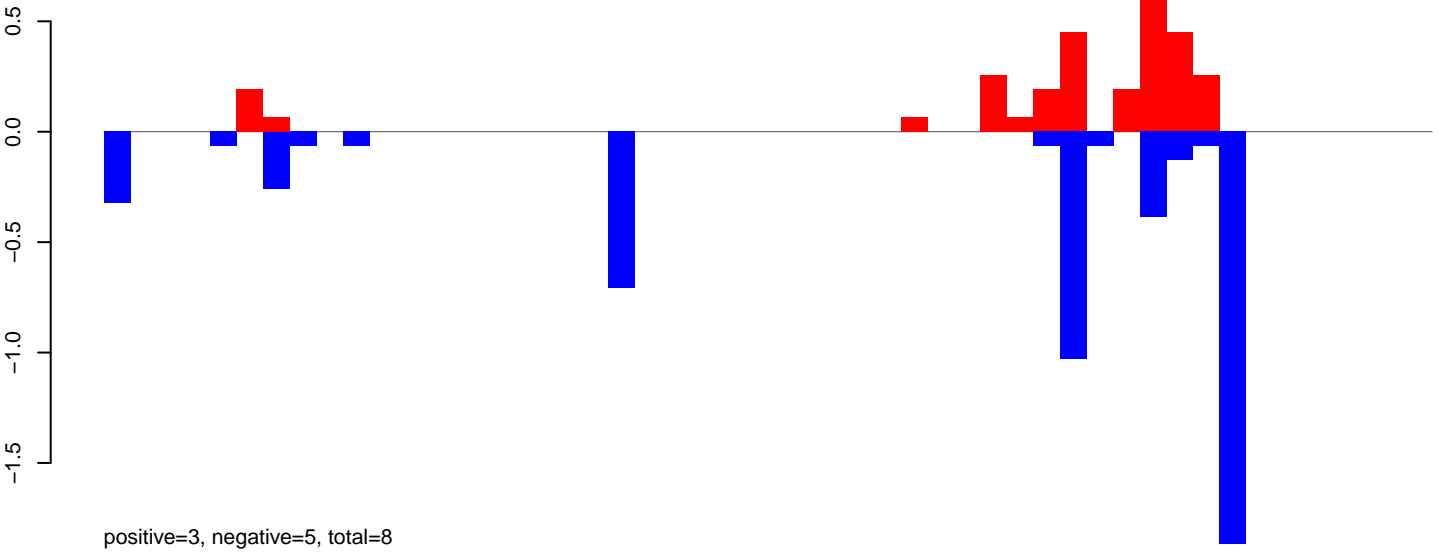


AeAlbo\_Larvae\_CT.rep

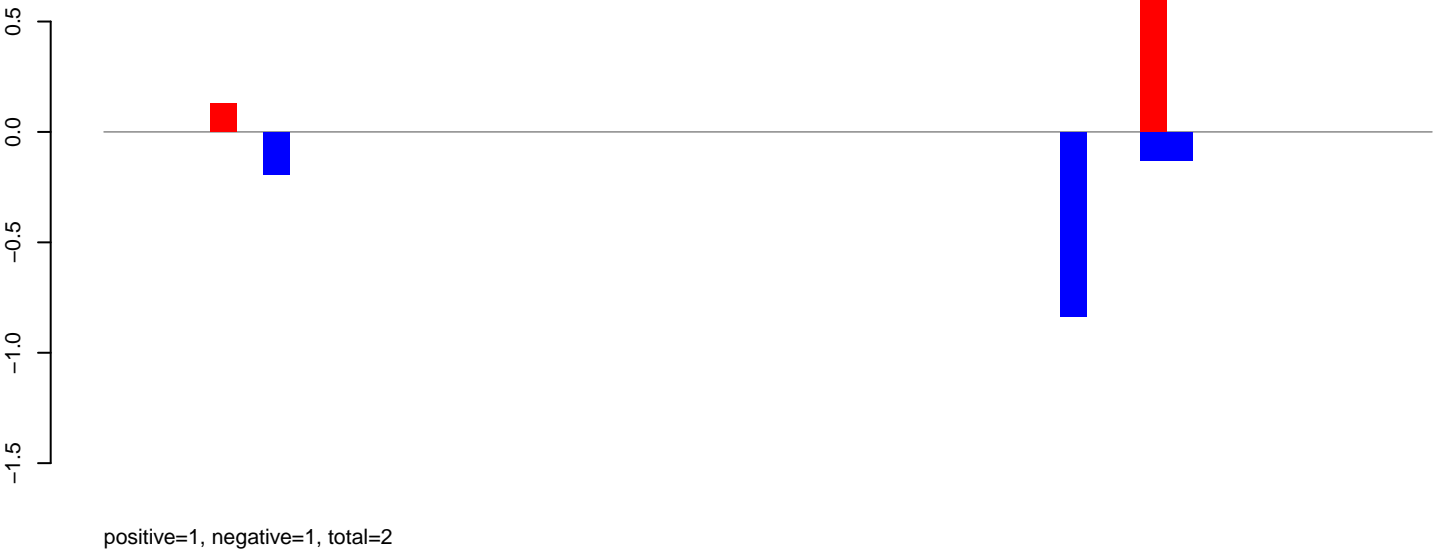


Window size=25, length=1183, TE@ltr-1\_family-5501@SINE\_tRNA-Deu-I:1-1183

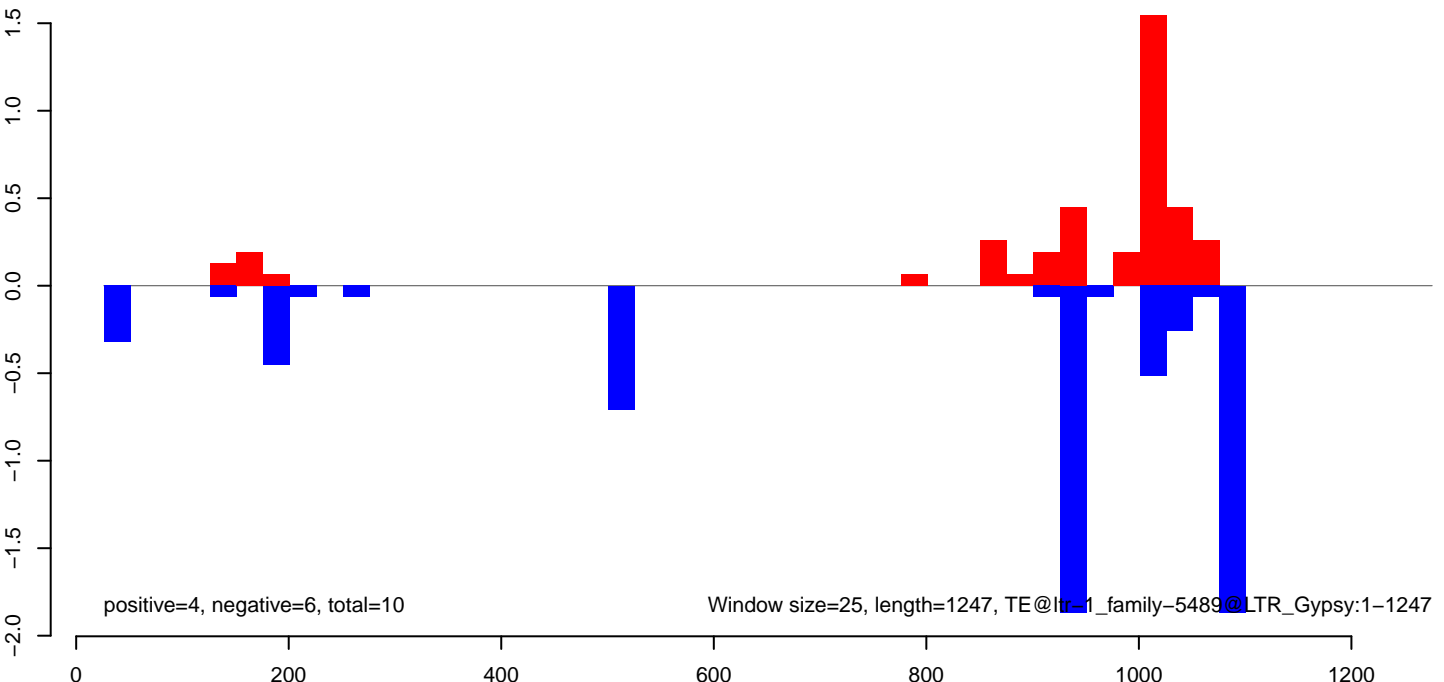
AeAlbo\_Larvae\_CT.18\_23.rep



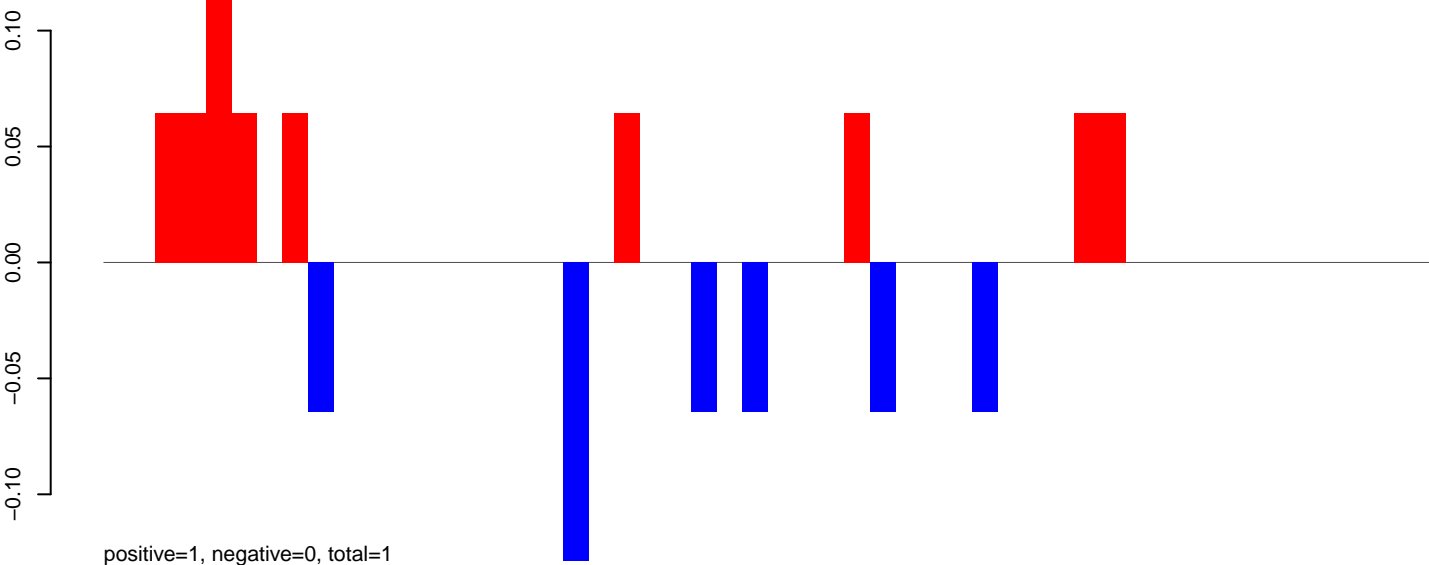
AeAlbo\_Larvae\_CT.24\_35.rep



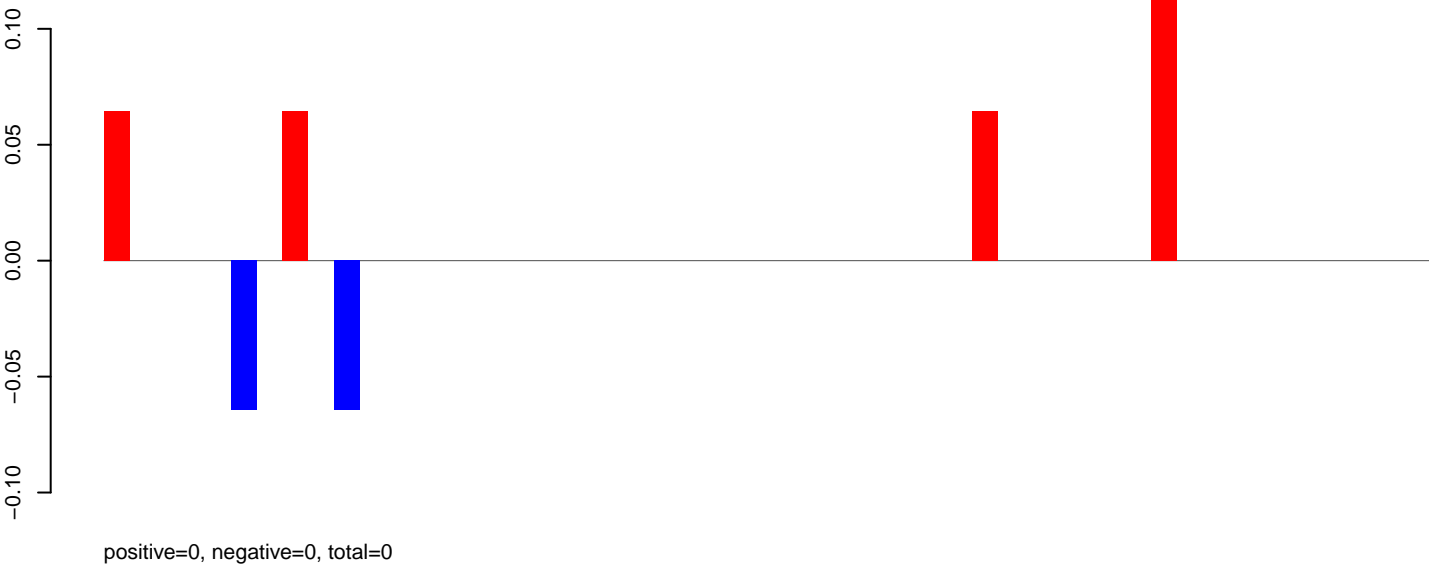
AeAlbo\_Larvae\_CT.rep



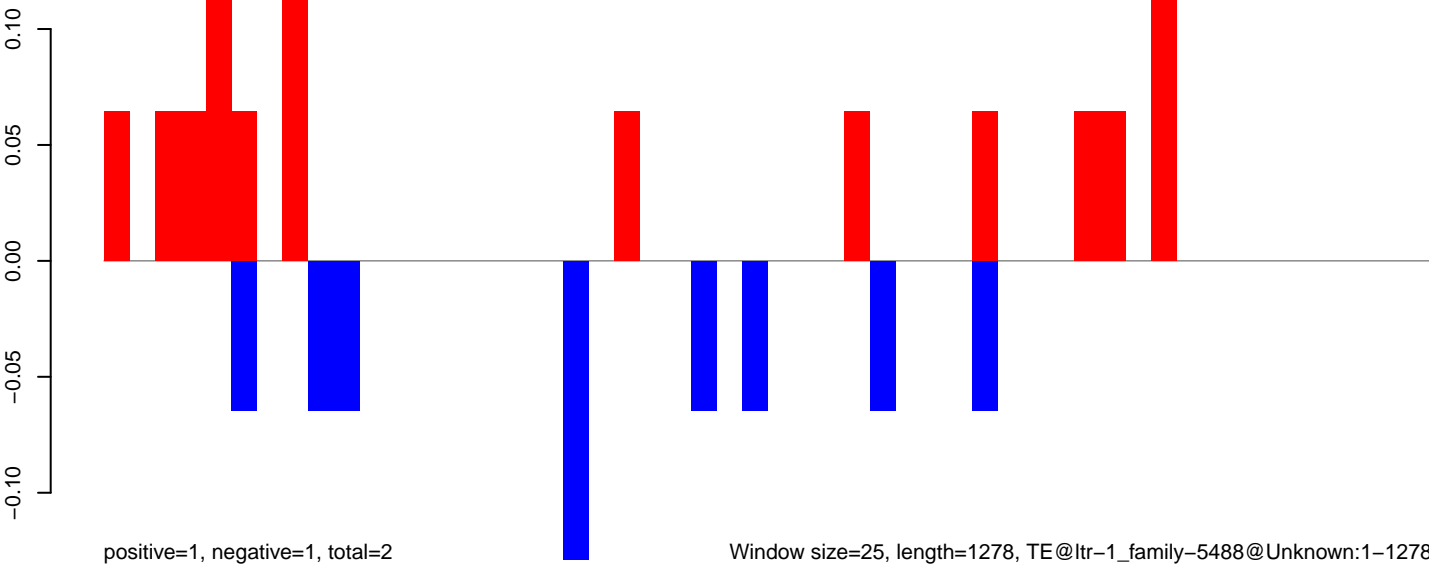
AeAlbo\_Larvae\_CT.18\_23.rep



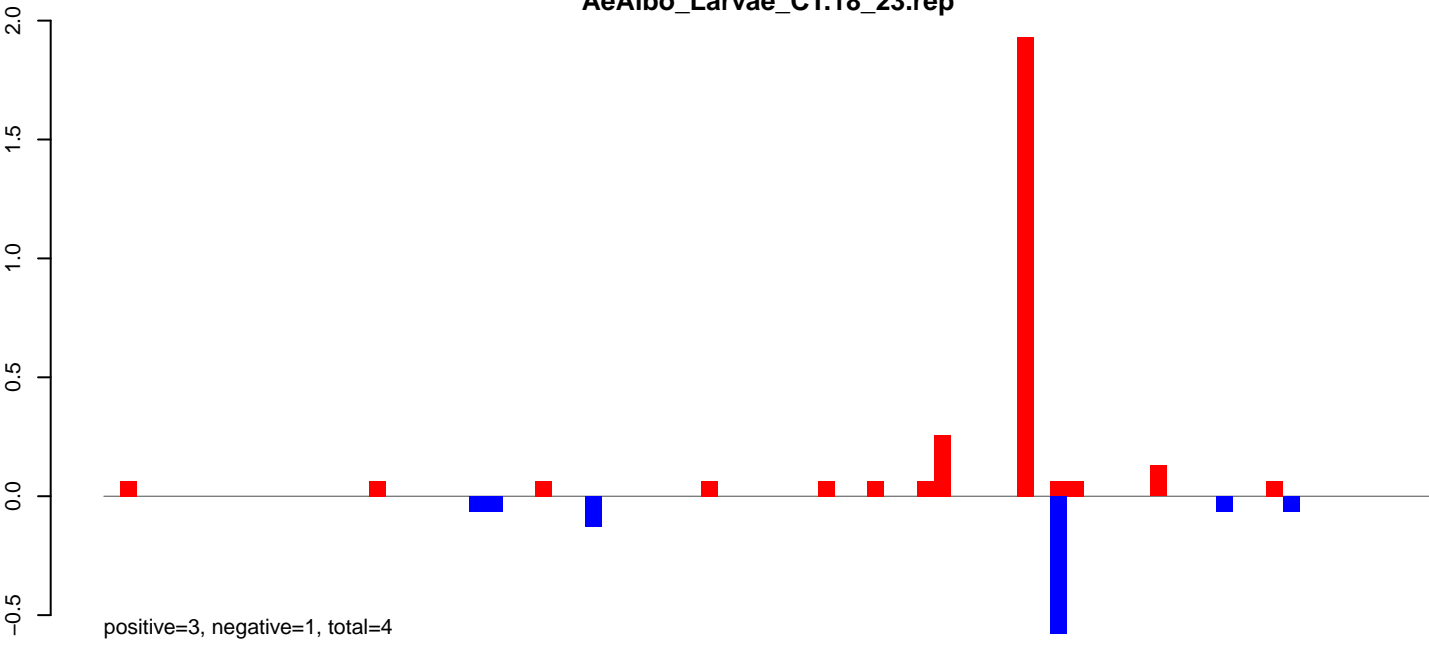
AeAlbo\_Larvae\_CT.24\_35.rep



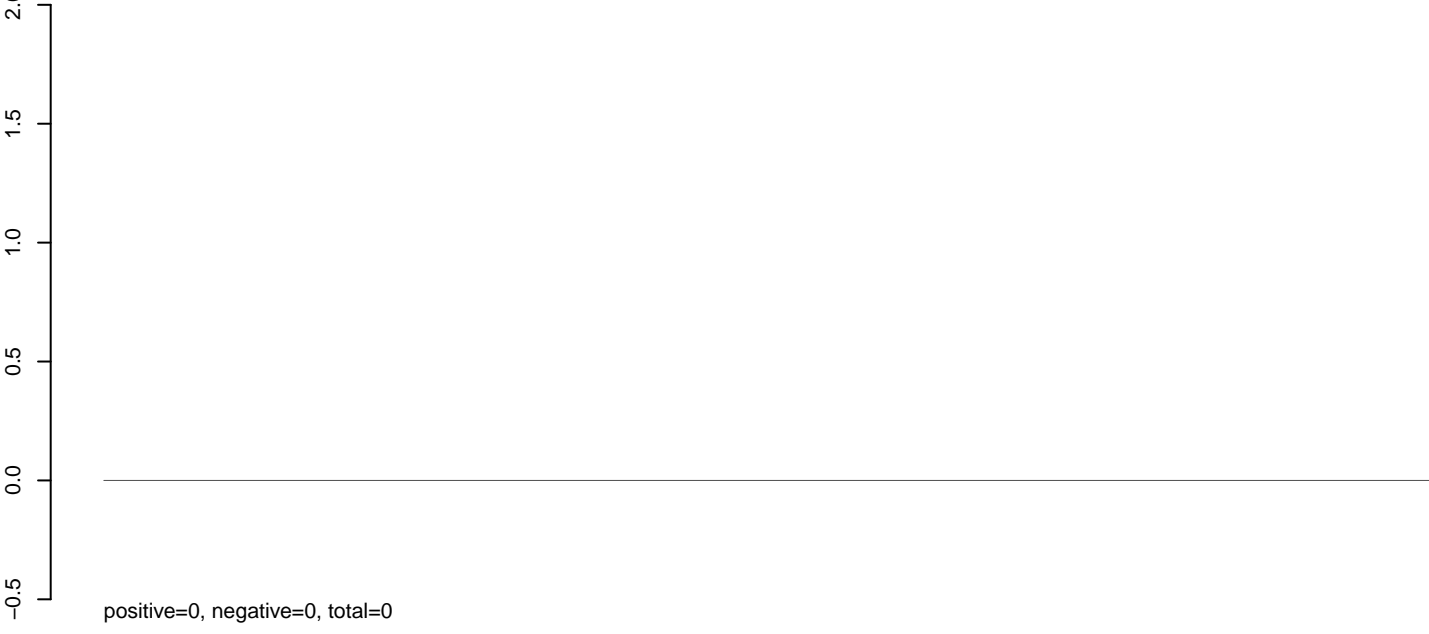
AeAlbo\_Larvae\_CT.rep



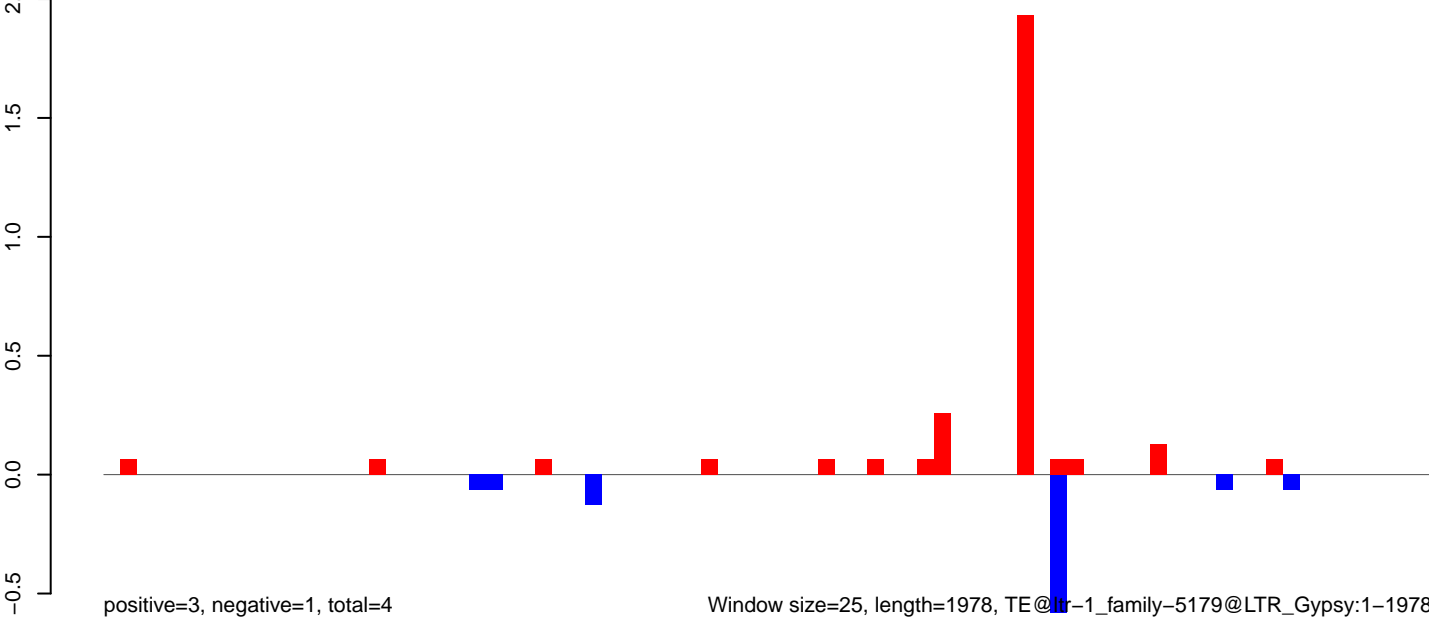
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

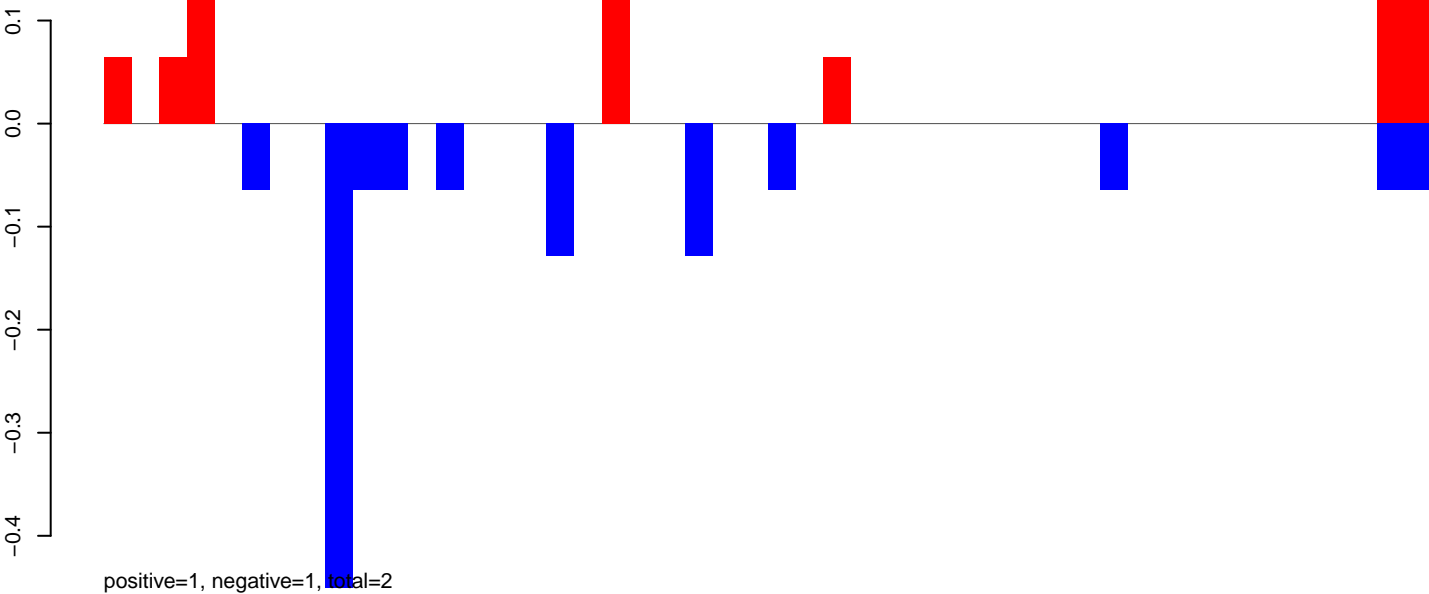


**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=1978, TE@lr-1\_family-5179@LTR\_Gypsy:1-1978

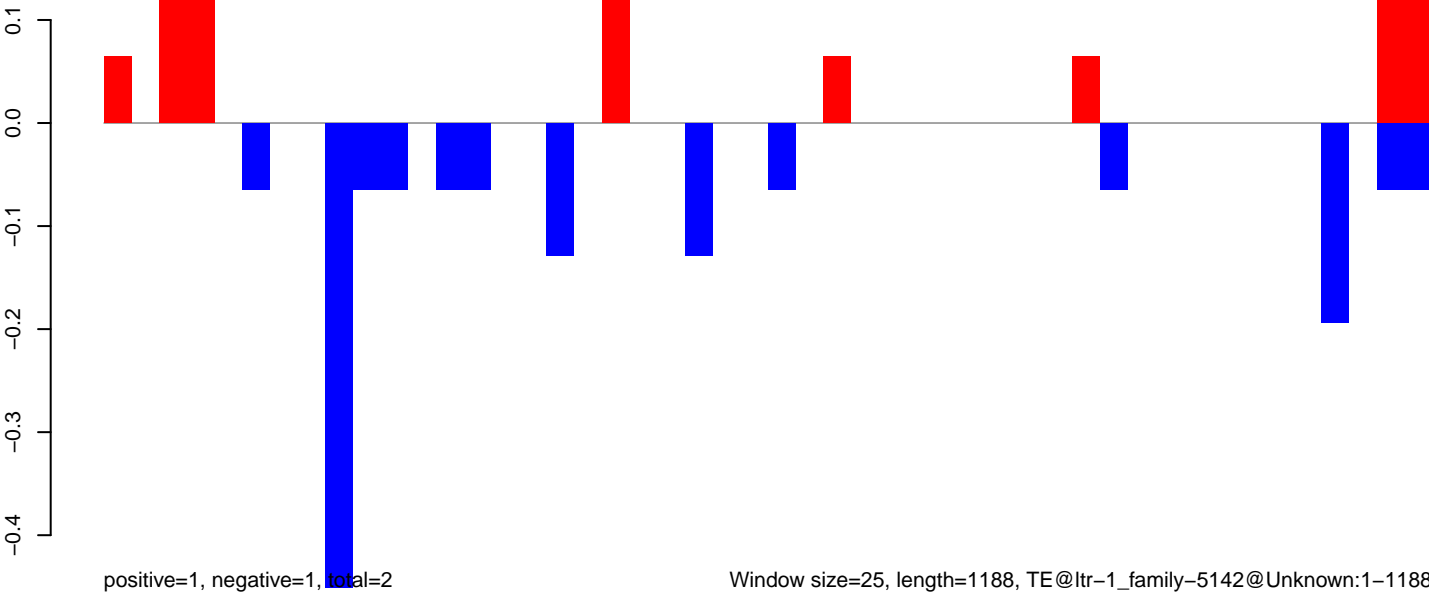
AeAlbo\_Larvae\_CT.18\_23.rep



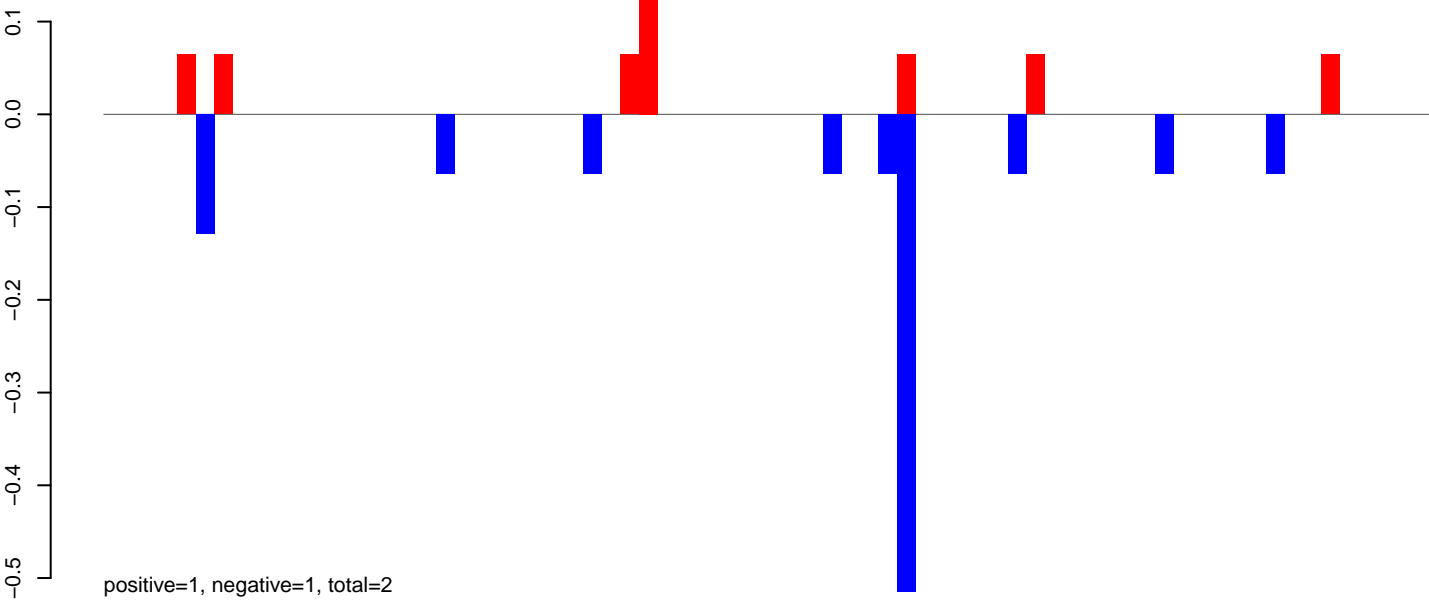
AeAlbo\_Larvae\_CT.24\_35.rep



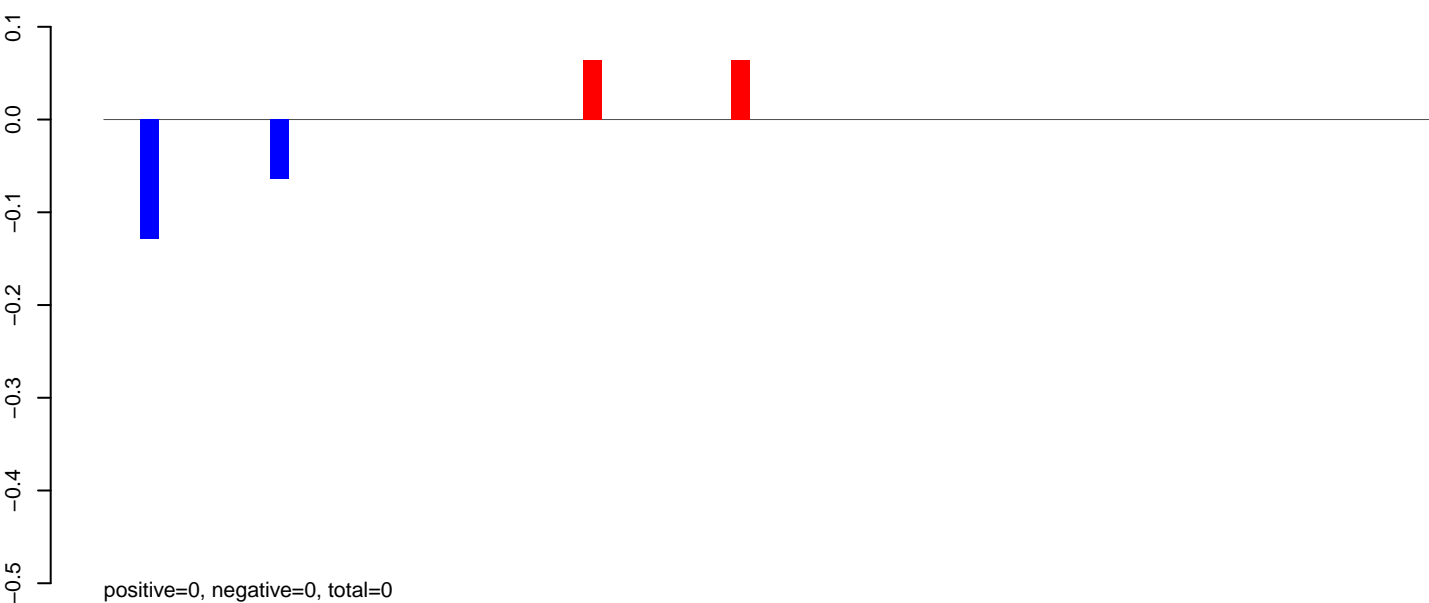
AeAlbo\_Larvae\_CT.rep



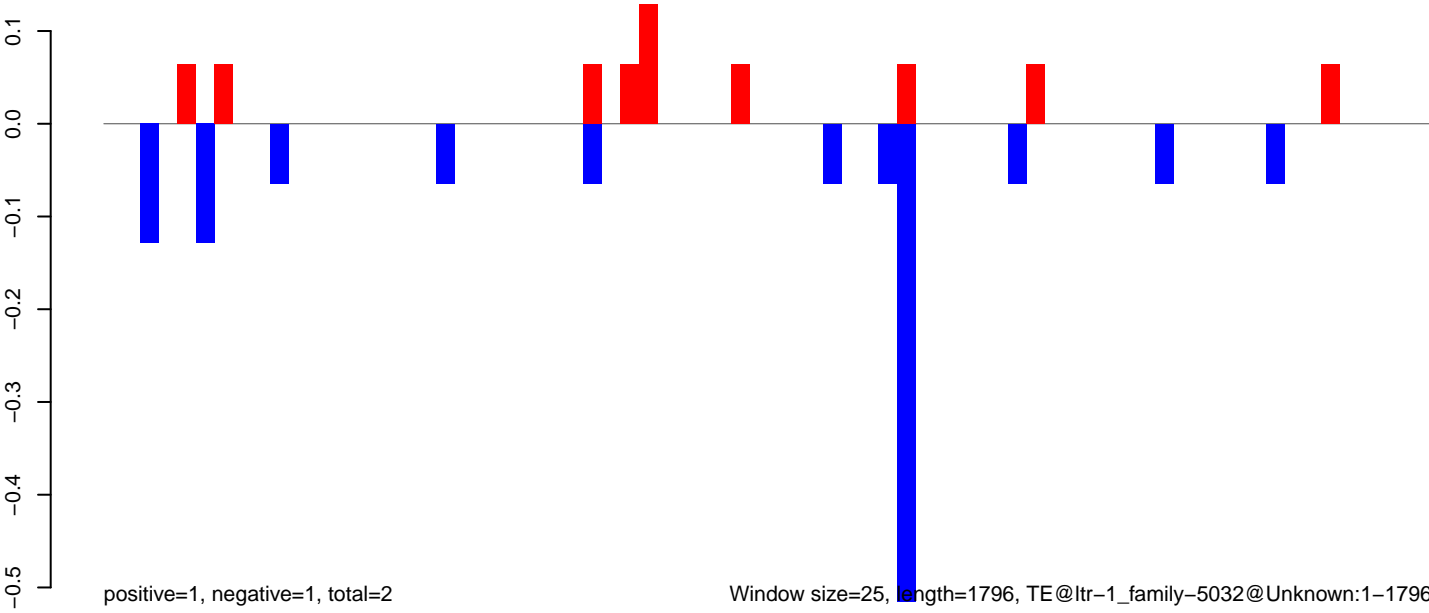
AeAlbo\_Larvae\_CT.18\_23.rep



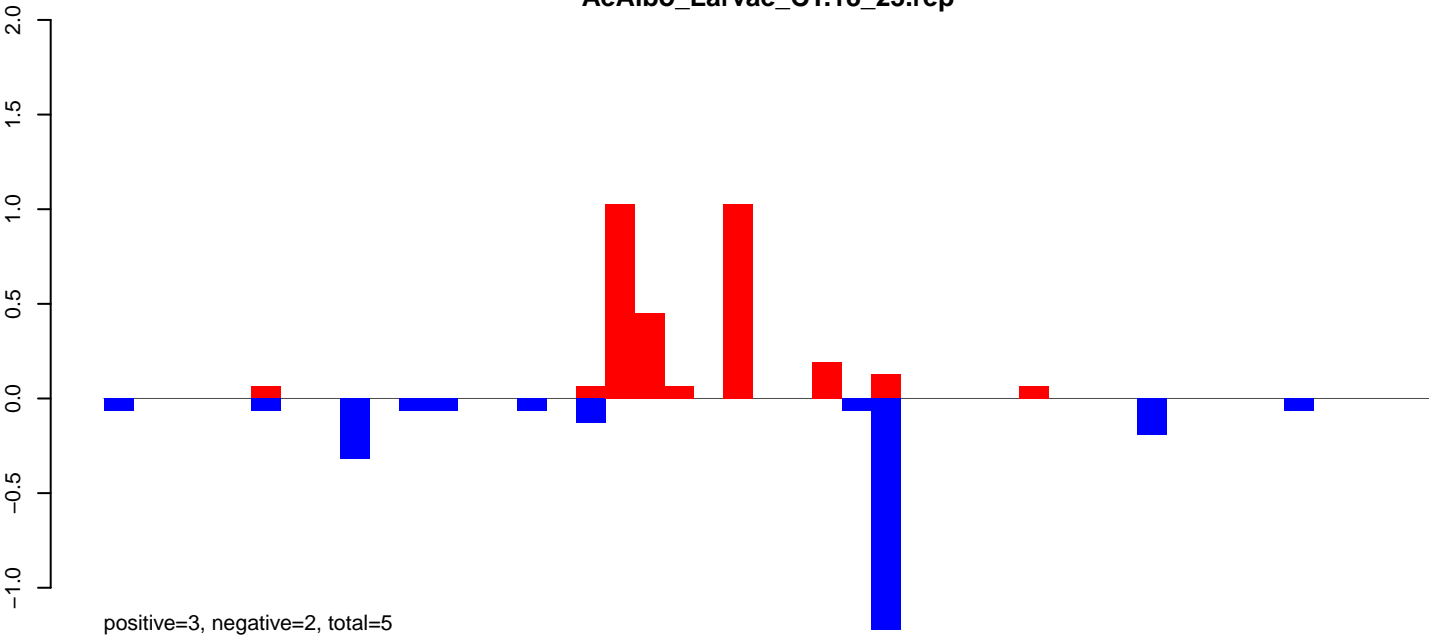
AeAlbo\_Larvae\_CT.24\_35.rep



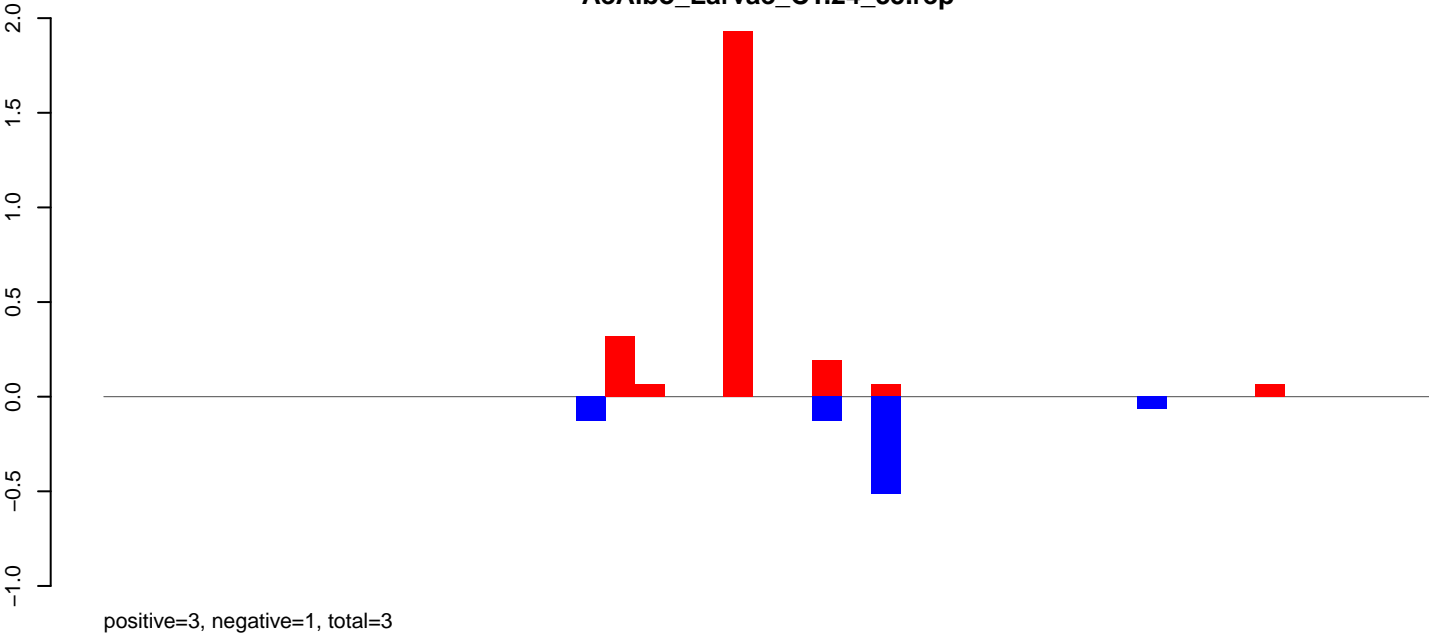
AeAlbo\_Larvae\_CT.rep



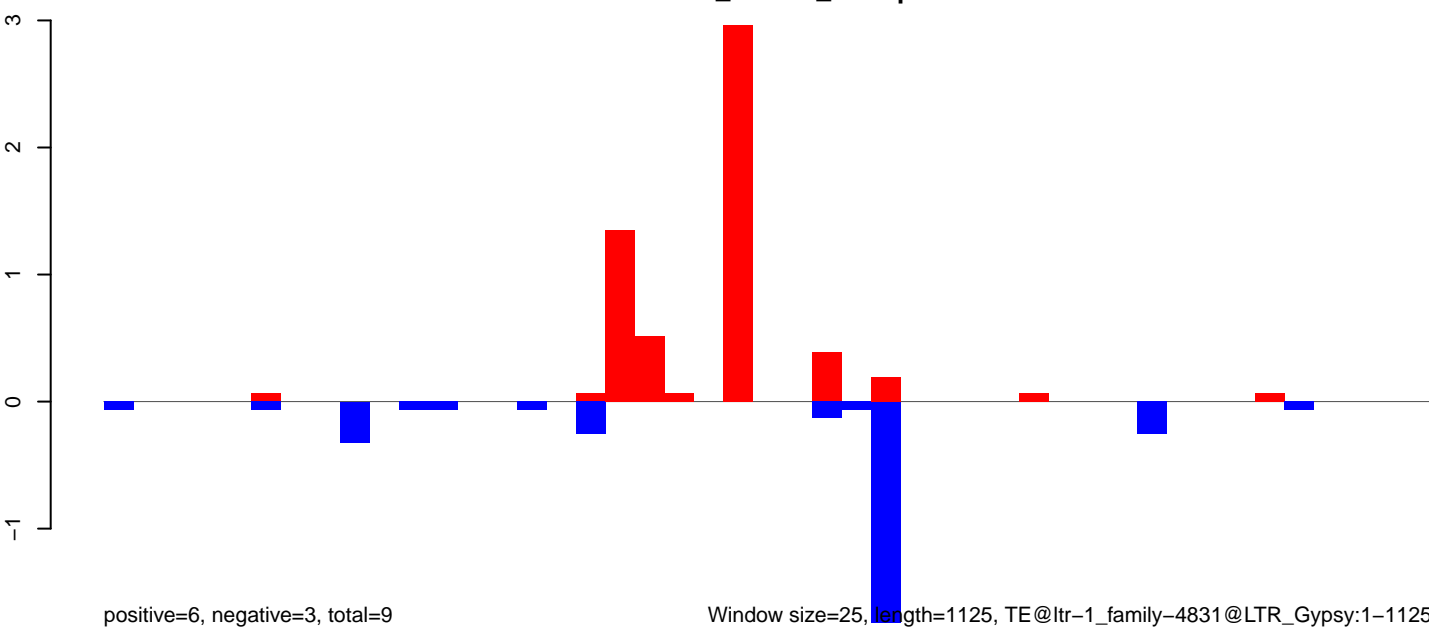
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

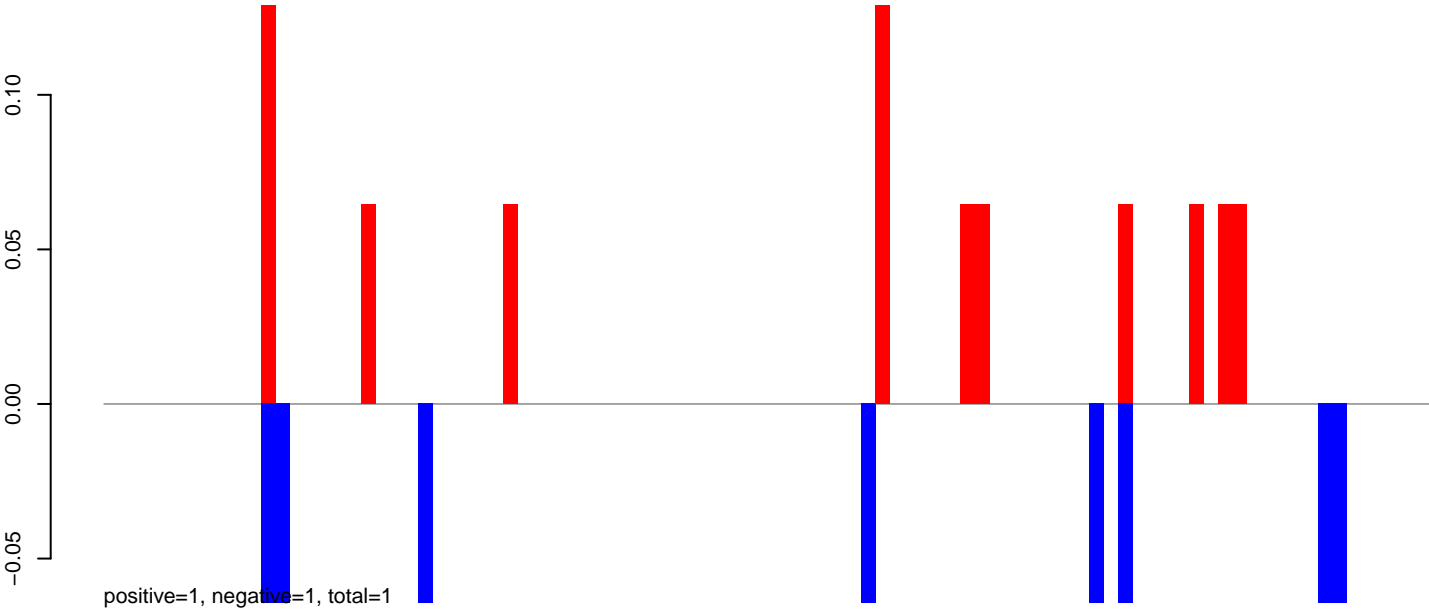


AeAlbo\_Larvae\_CT.rep

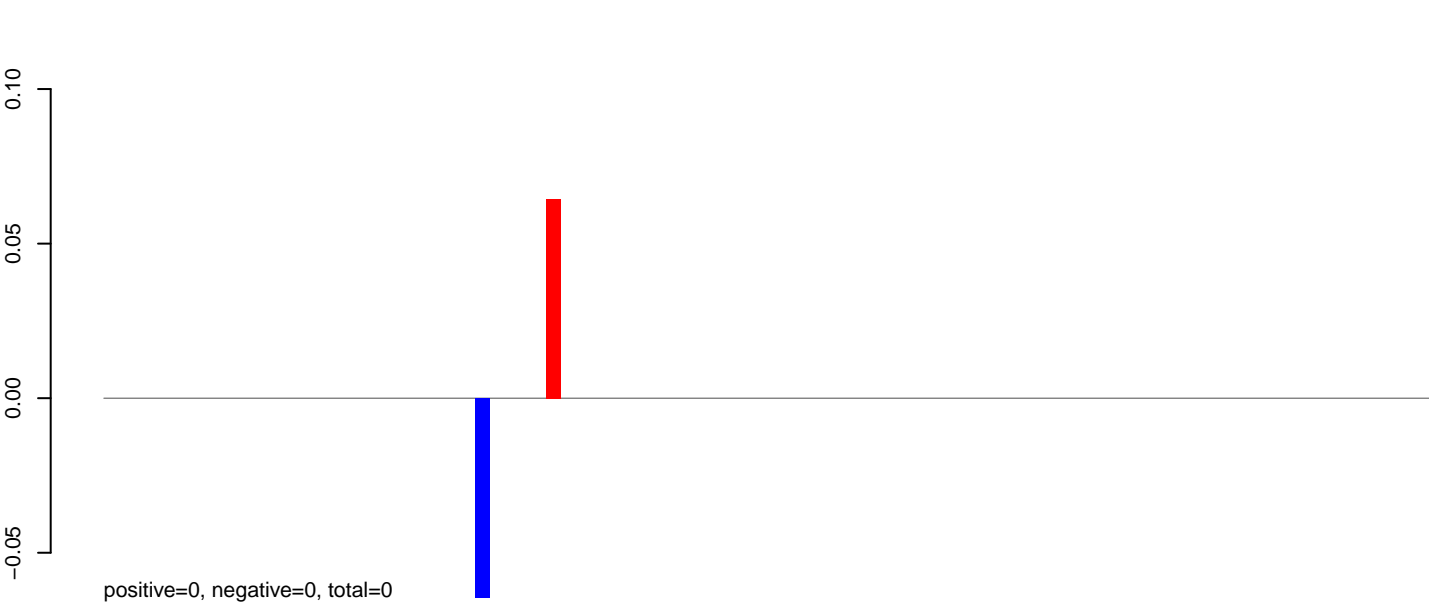


Window size=25, length=1125, TE@ltr-1\_family-4831@LTR\_Gypsy:1-1125

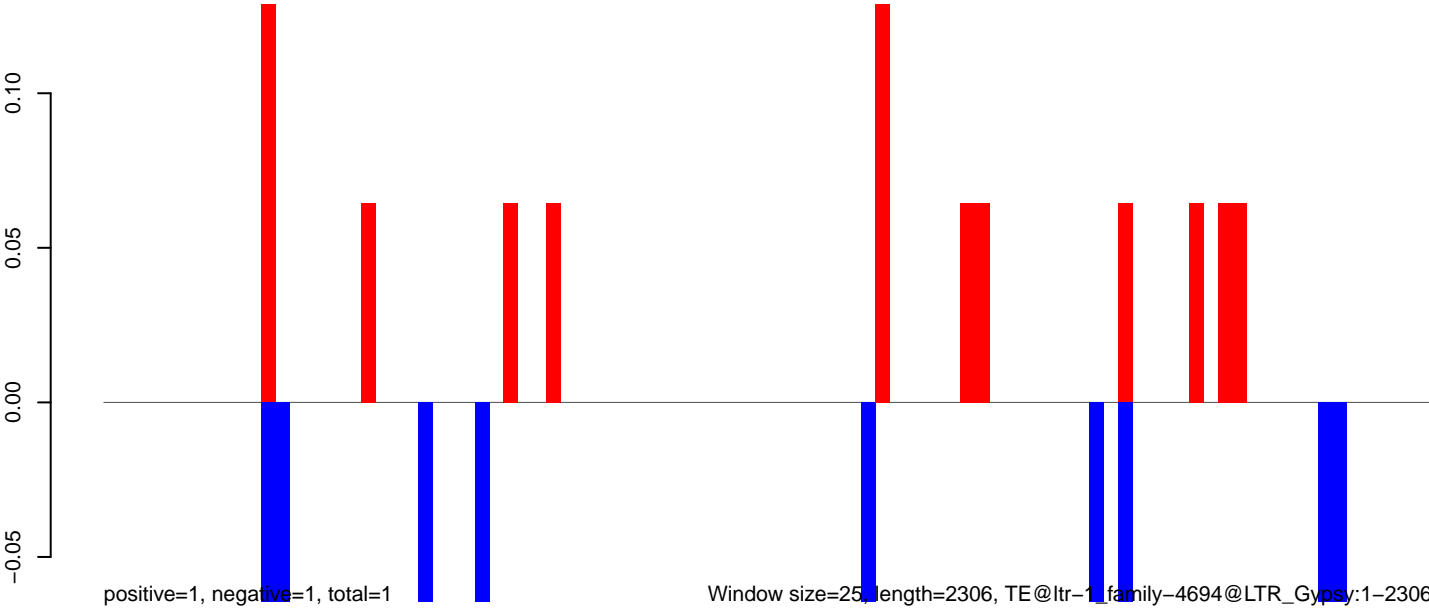
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

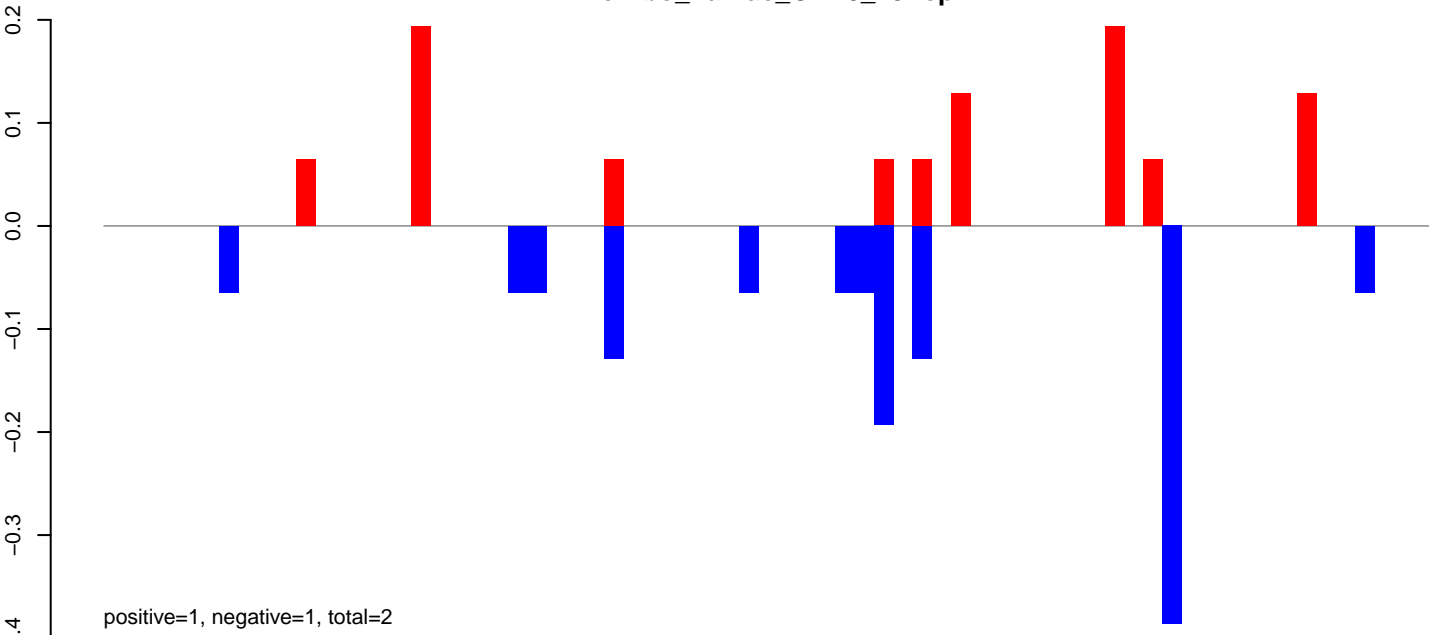


AeAlbo\_Larvae\_CT.rep

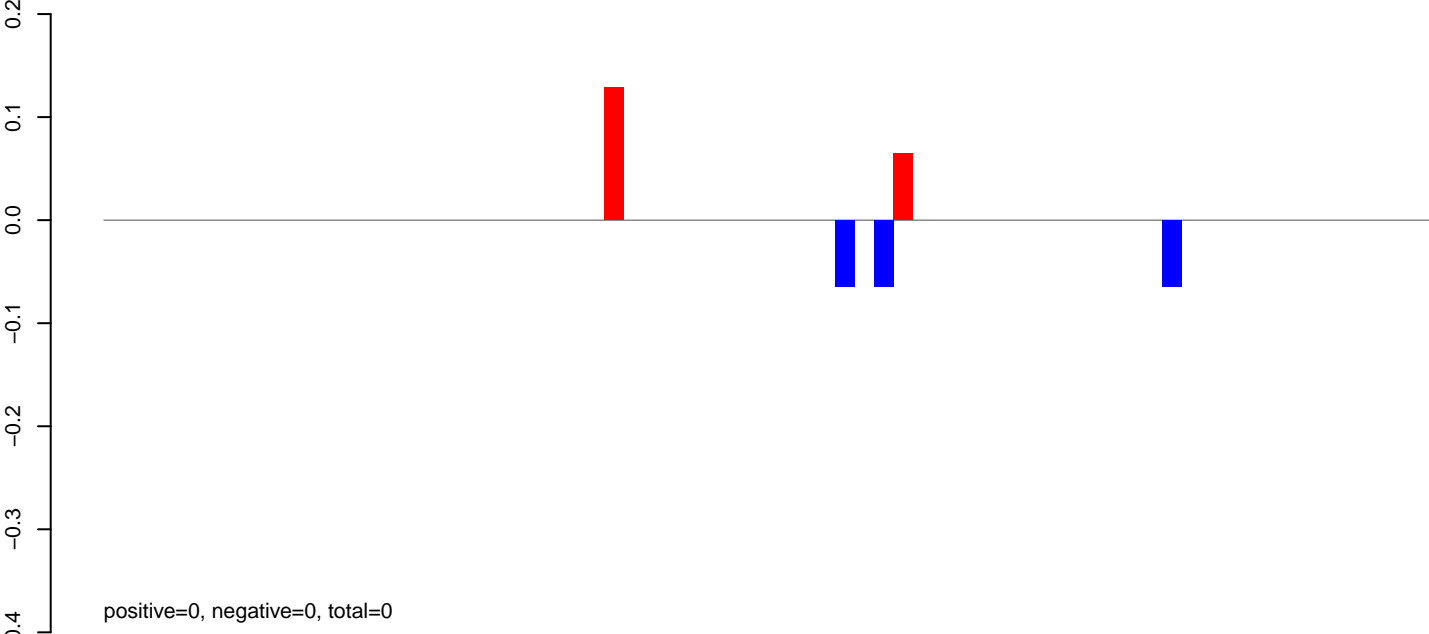




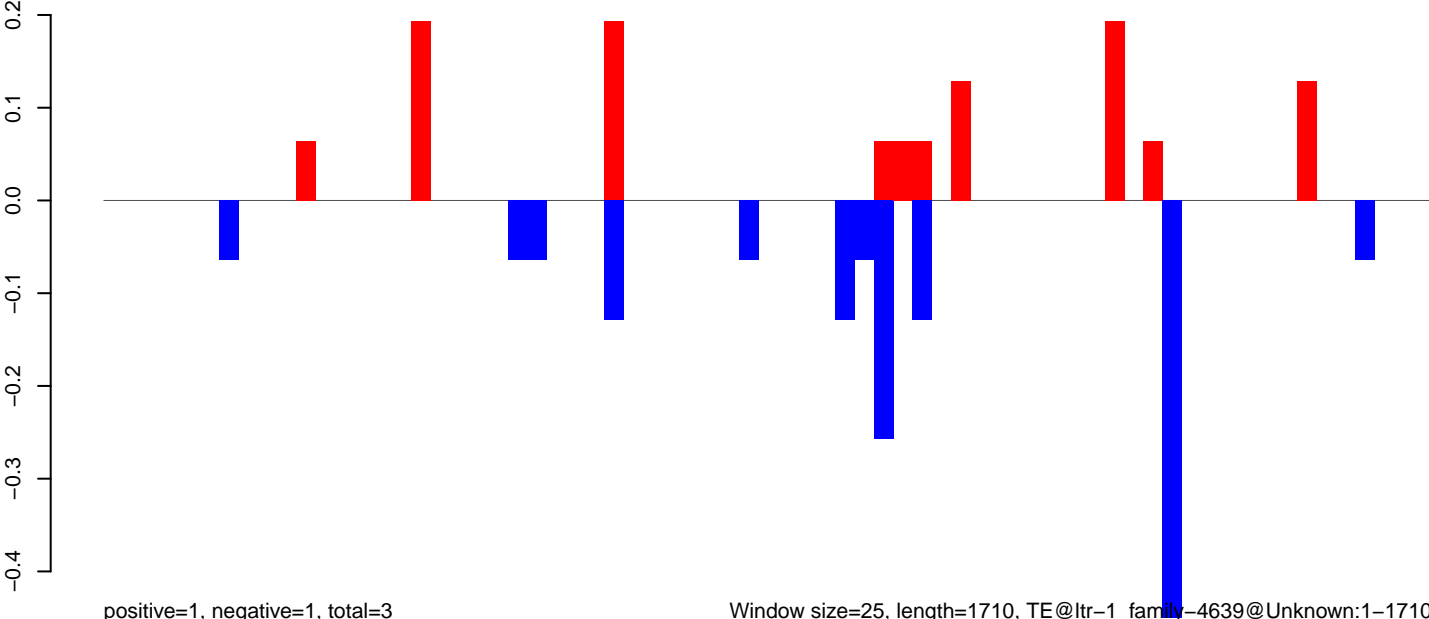
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

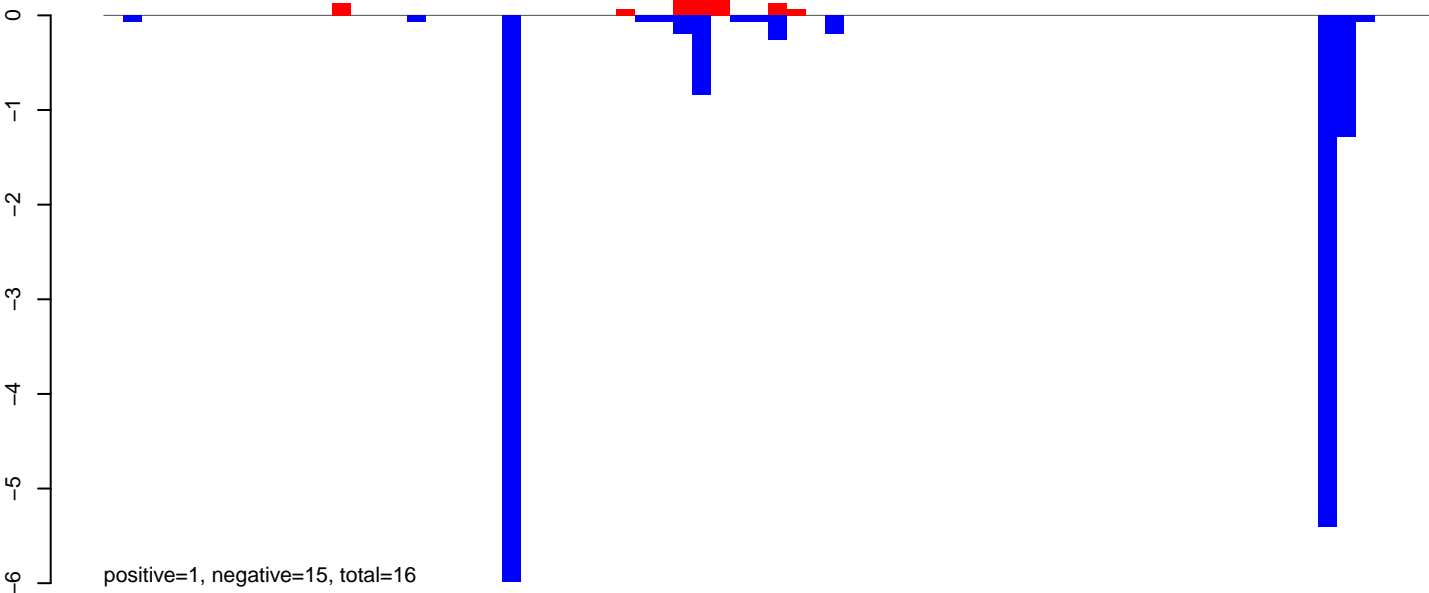


**AeAlbo\_Larvae\_CT.rep**

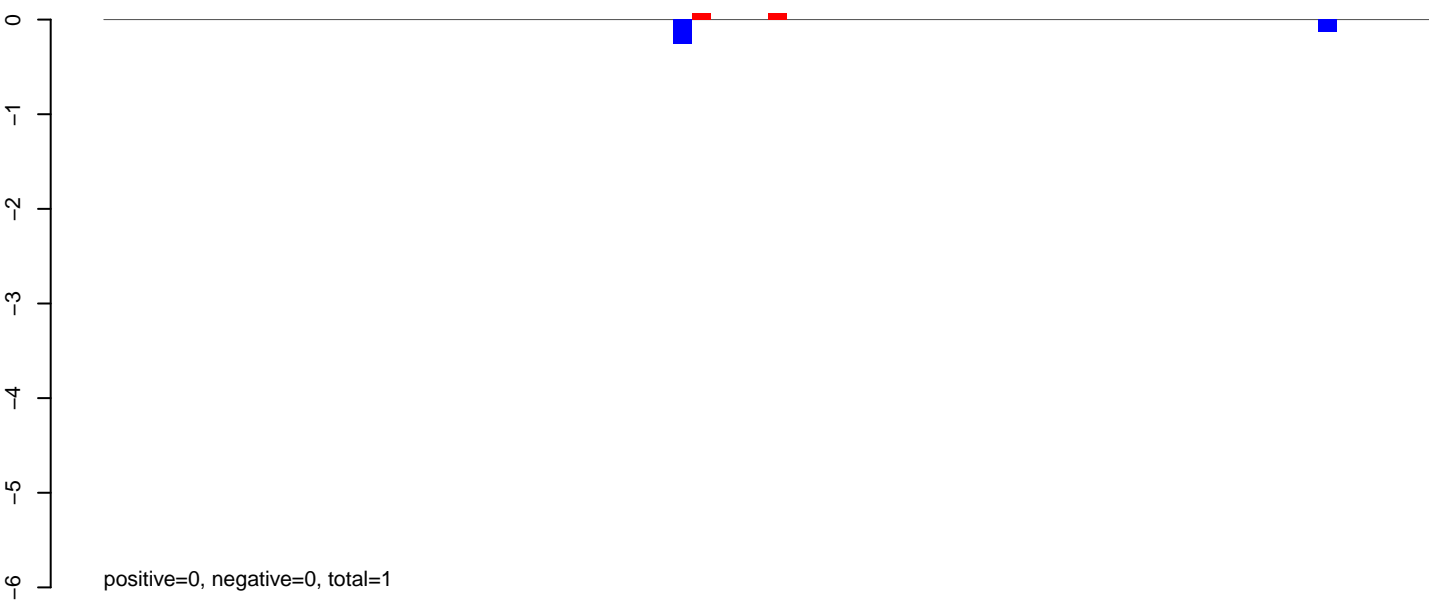


Window size=25, length=1710, TE@ltr-1\_family-4639@Unknown:1-1710

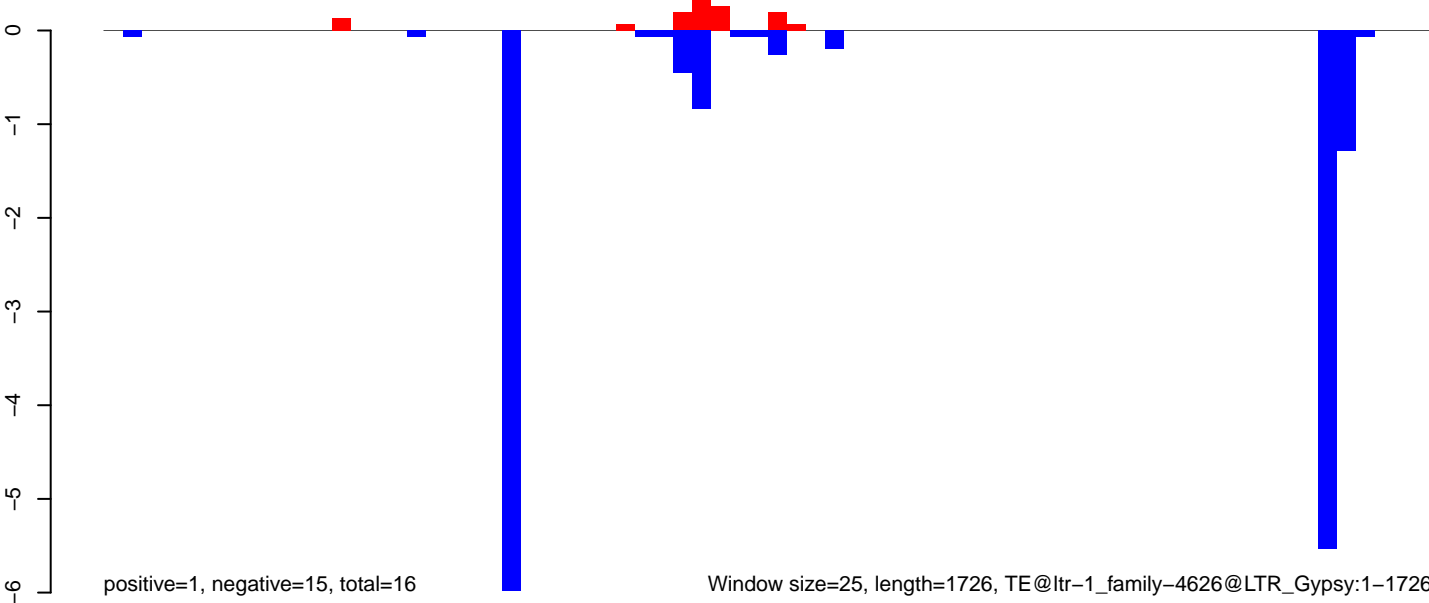
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

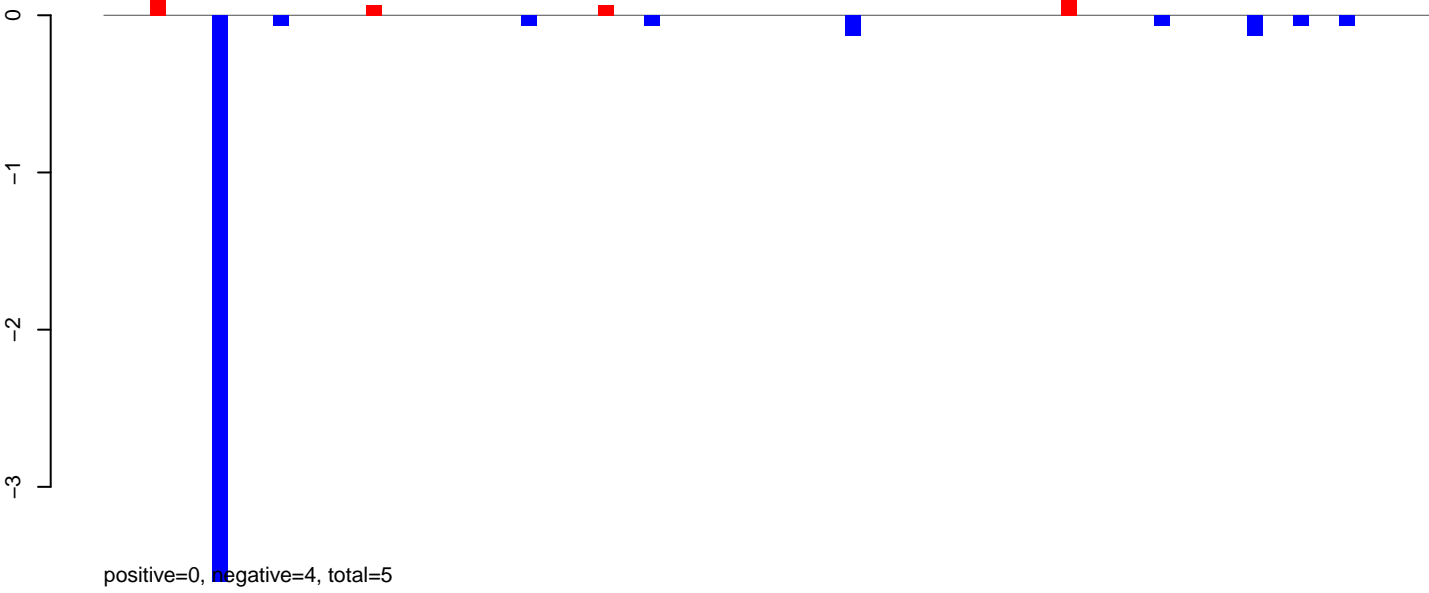


AeAlbo\_Larvae\_CT.rep

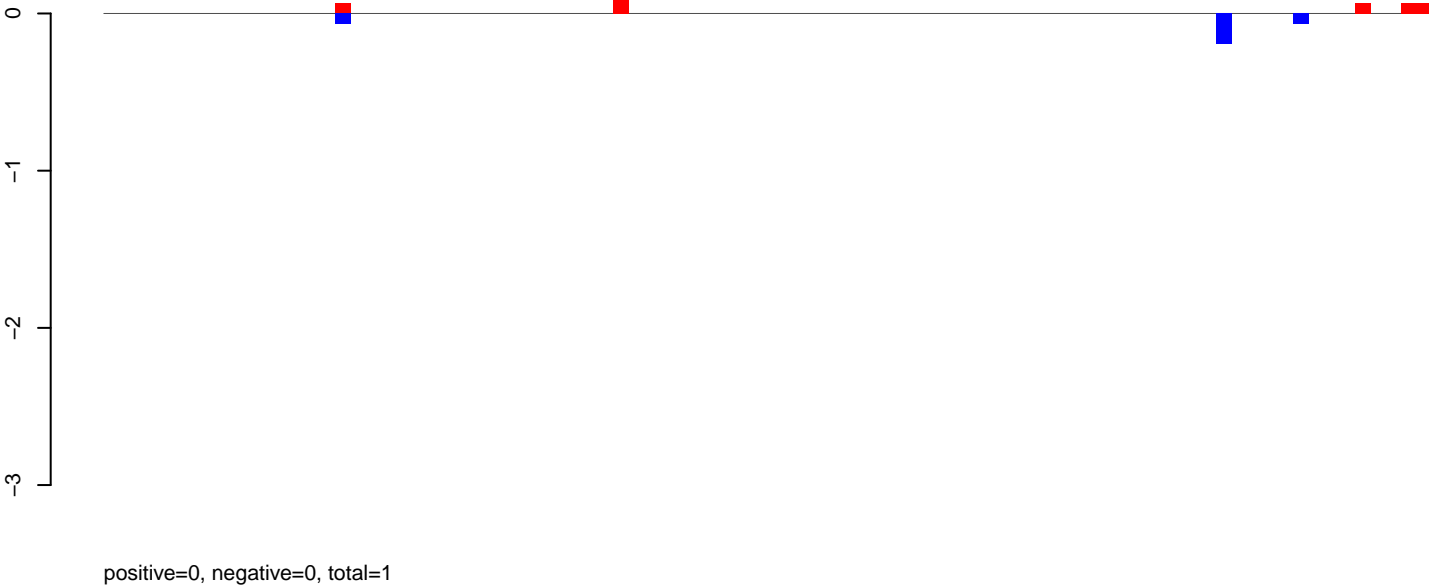


Window size=25, length=1726, TE@ltr-1\_family-4626@LTR\_Gypsy:1-1726

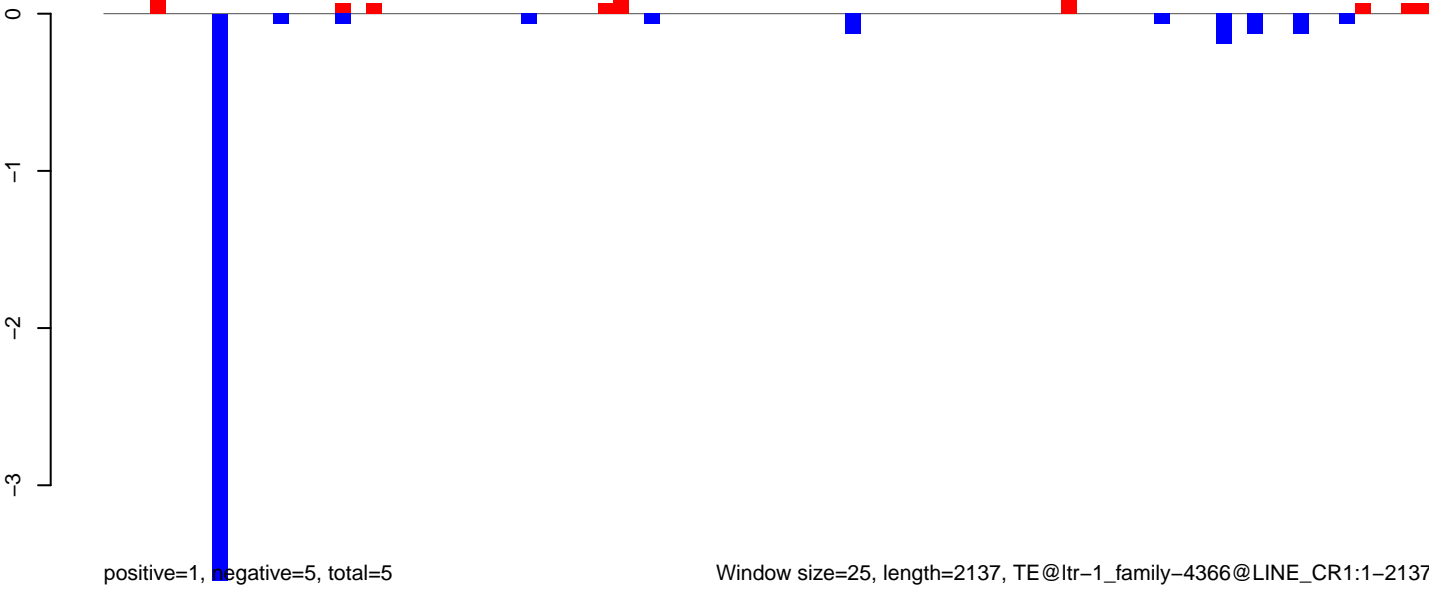
AeAlbo\_Larvae\_CT.18\_23.rep



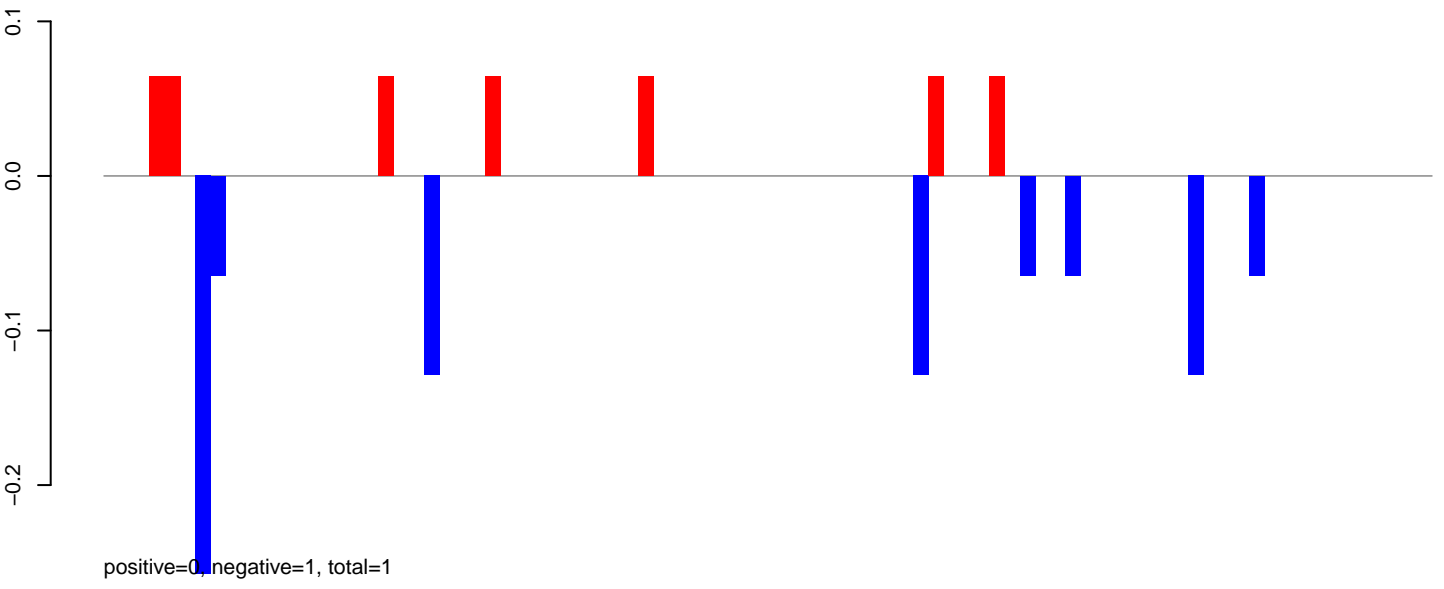
AeAlbo\_Larvae\_CT.24\_35.rep



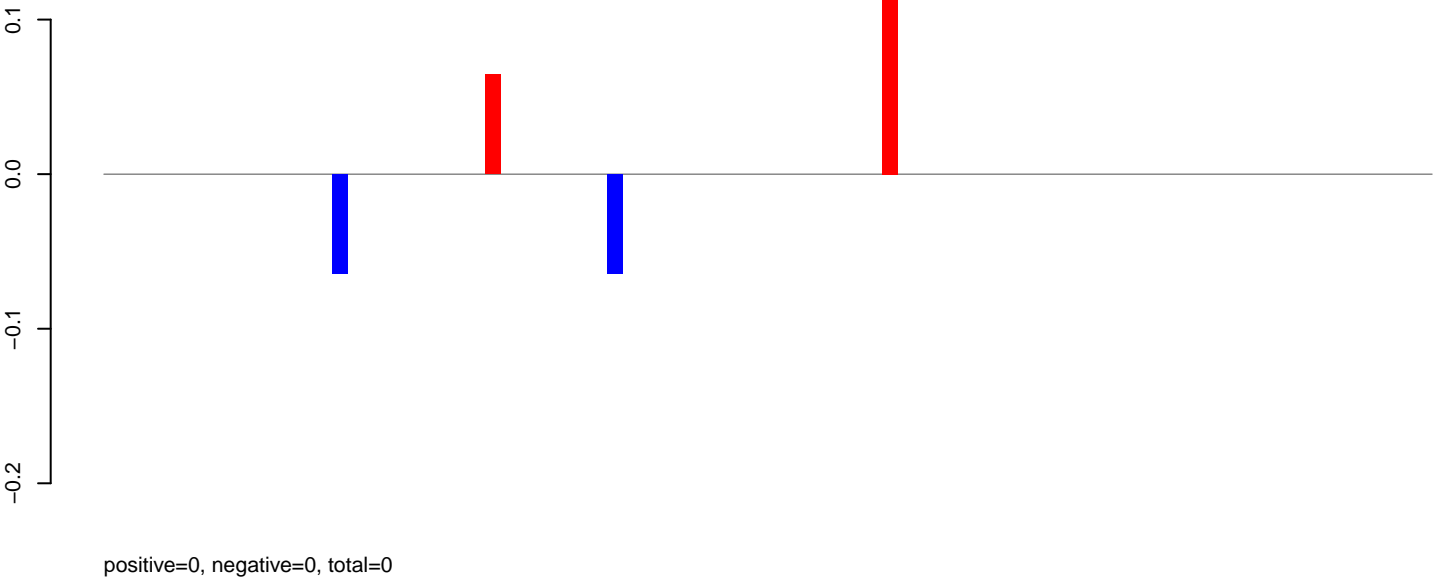
AeAlbo\_Larvae\_CT.rep



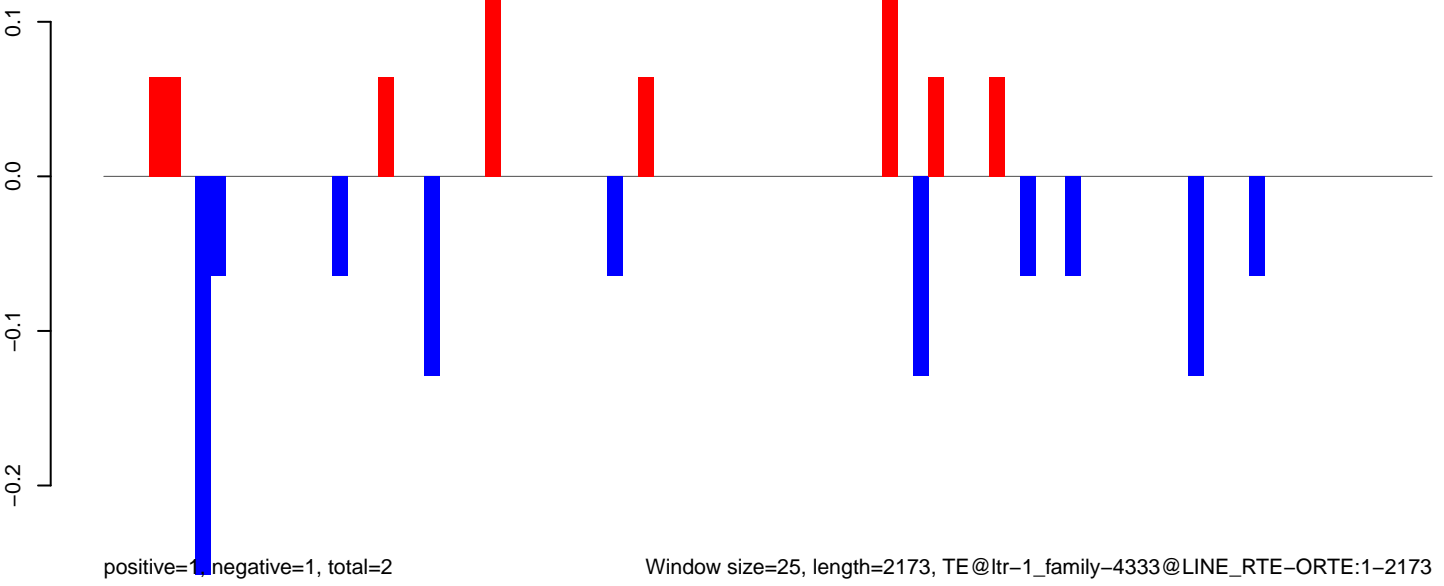
AeAlbo\_Larvae\_CT.18\_23.rep



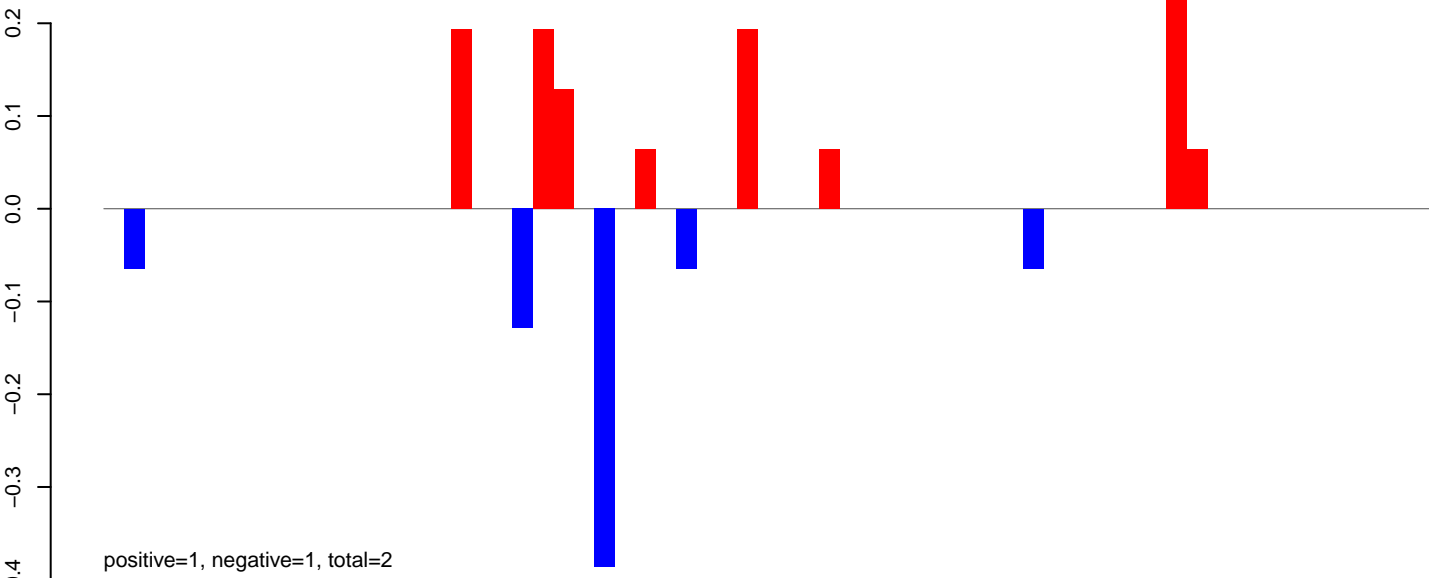
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



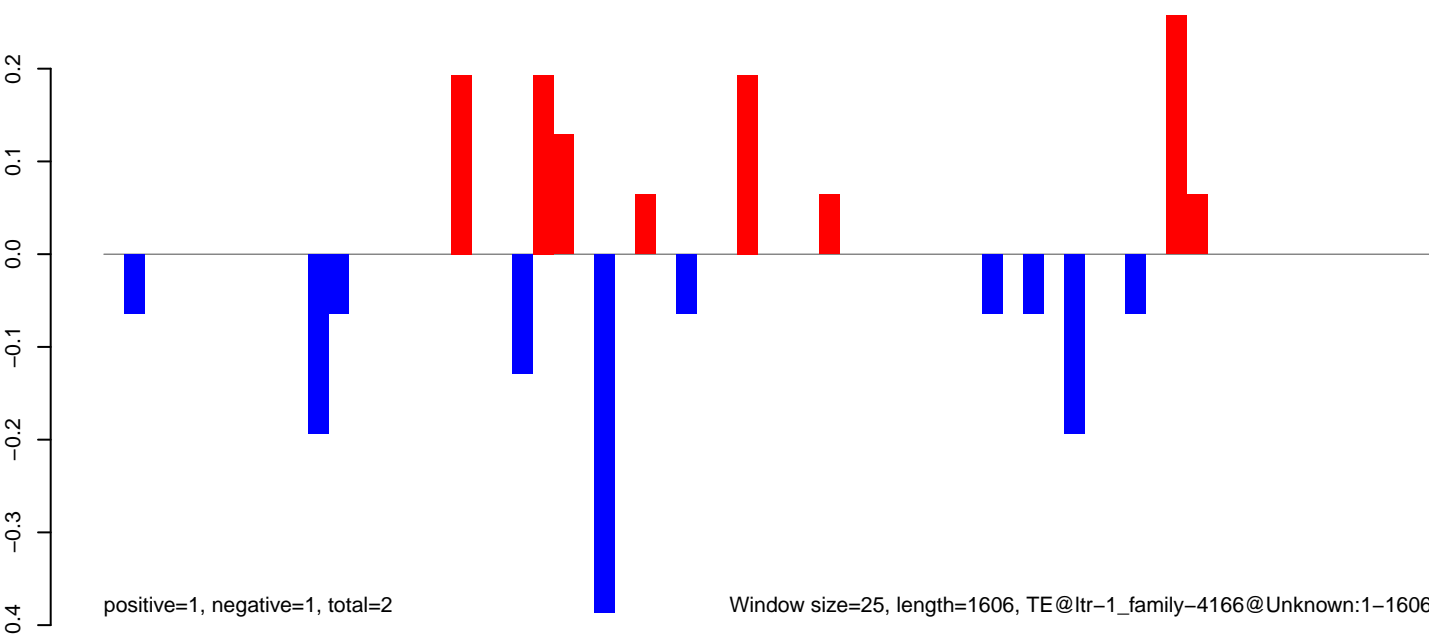
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

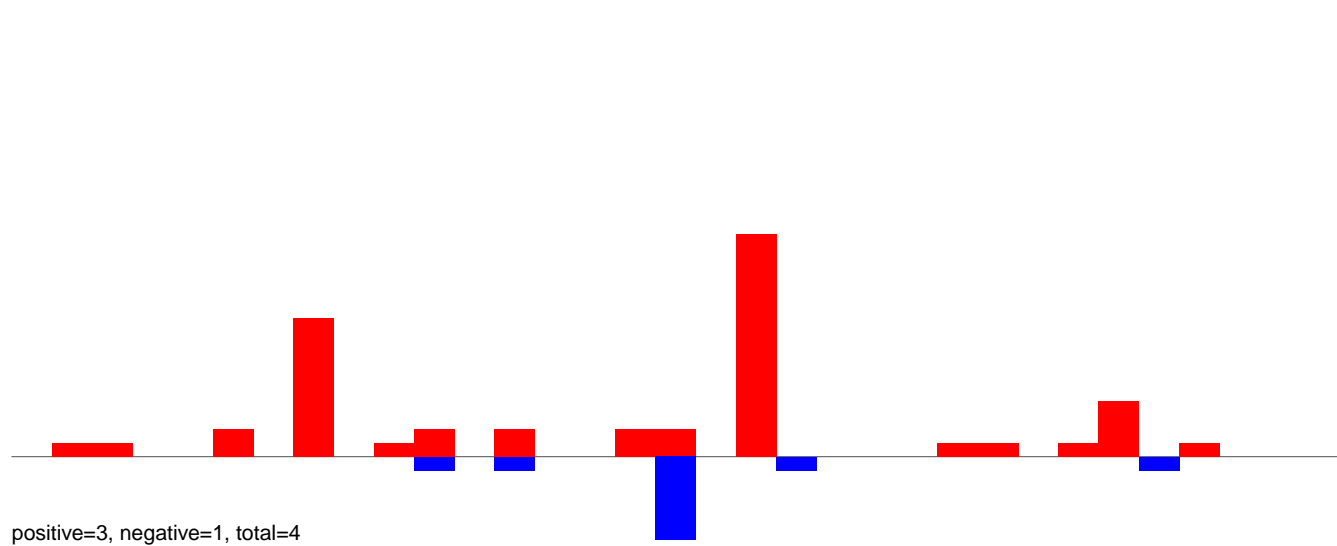


AeAlbo\_Larvae\_CT.rep

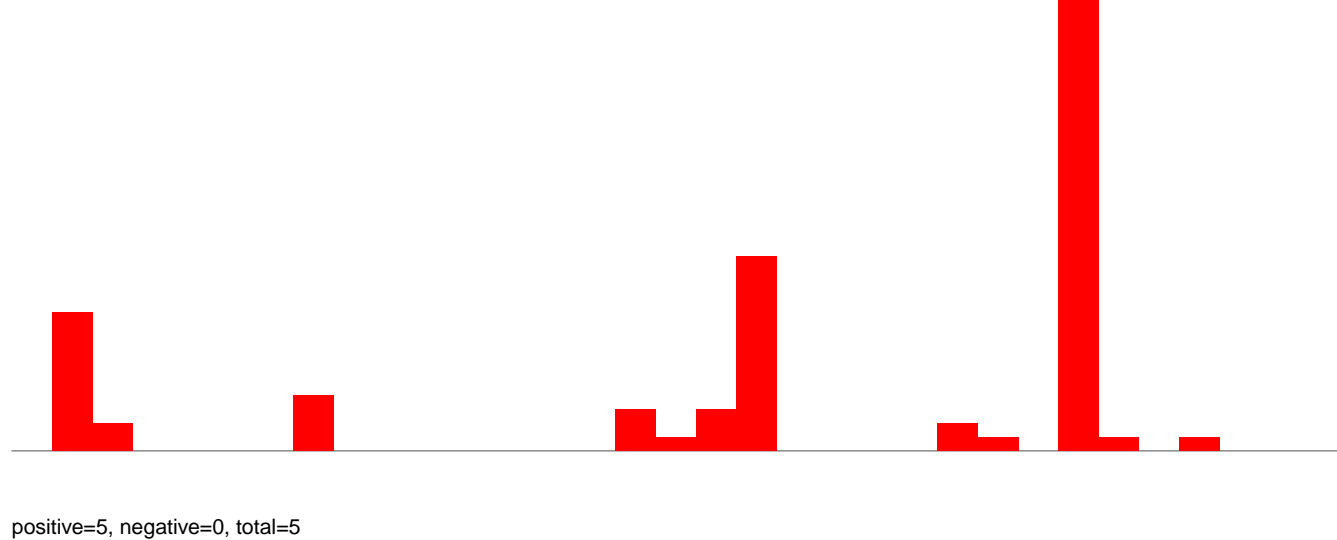


Window size=25, length=1606, TE@ltr-1\_family-4166@Unknown:1-1606

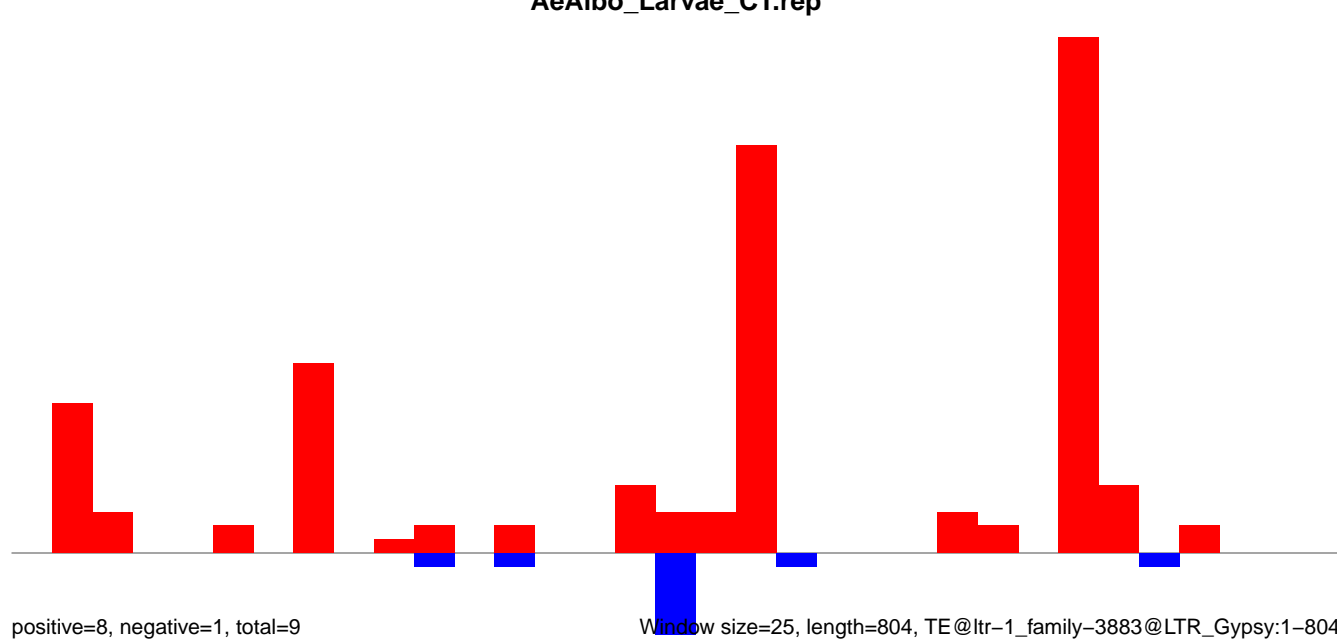
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

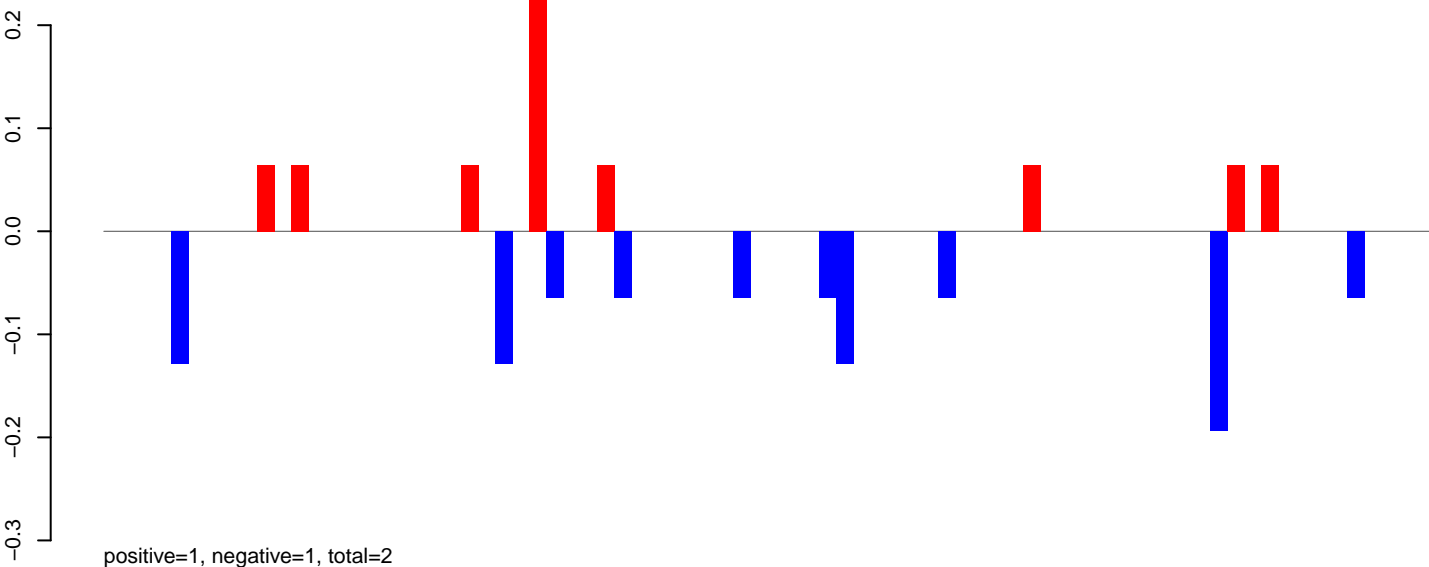


AeAlbo\_Larvae\_CT.rep

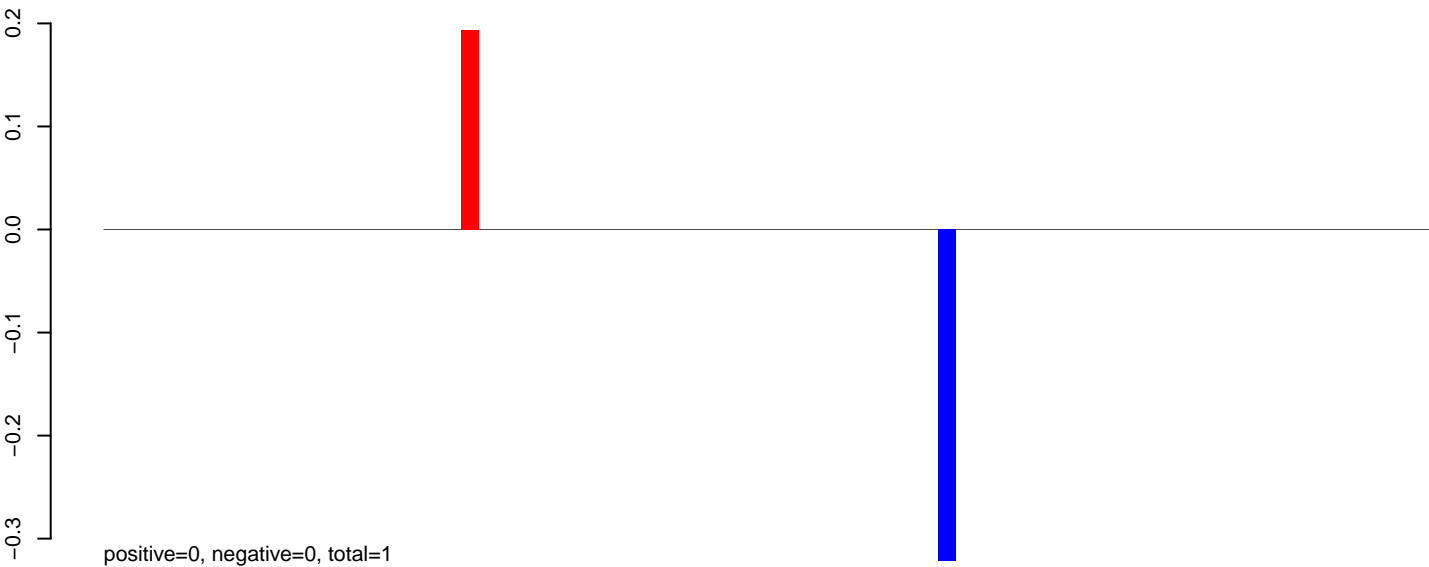


Window size=25, length=804, TE@ltr-1\_family-3883@LTR\_Gypsy:1-804

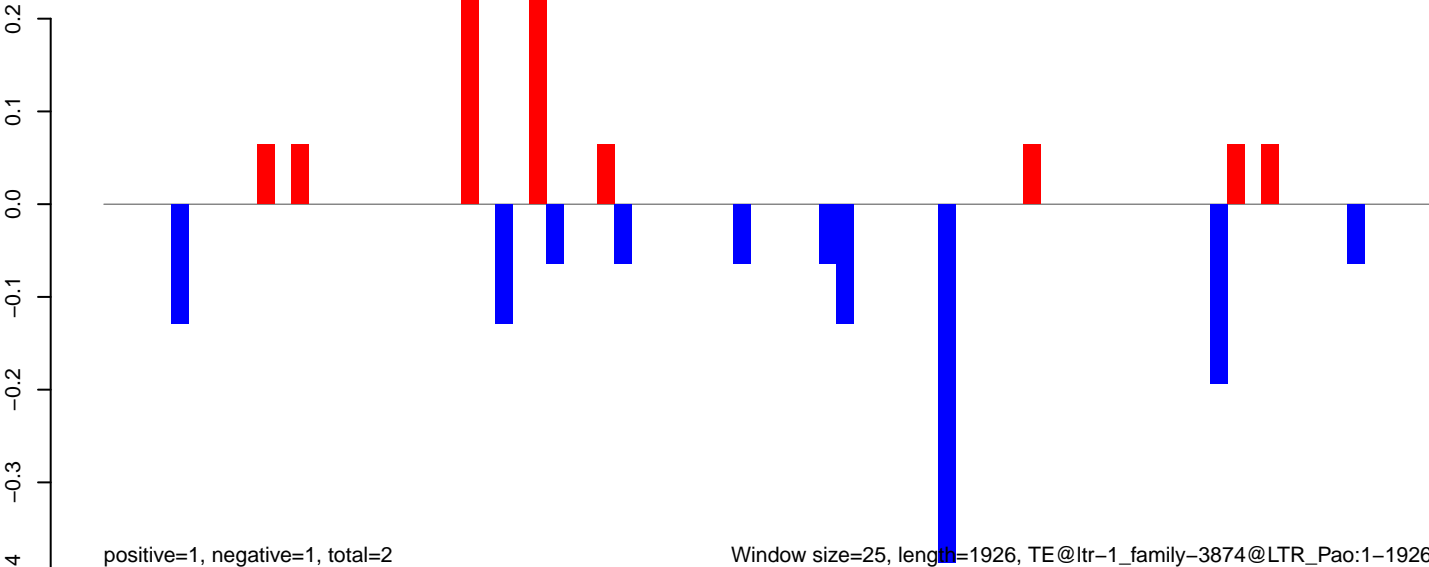
AeAlbo\_Larvae\_CT.18\_23.rep



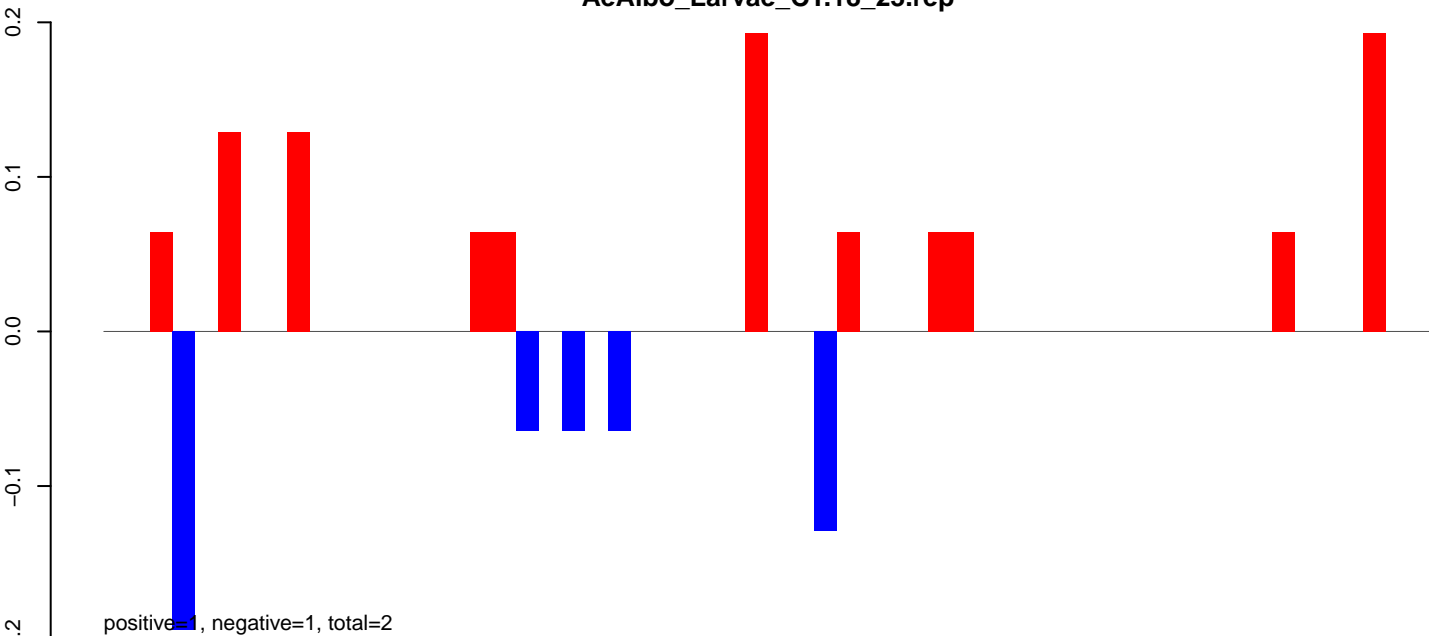
AeAlbo\_Larvae\_CT.24\_35.rep



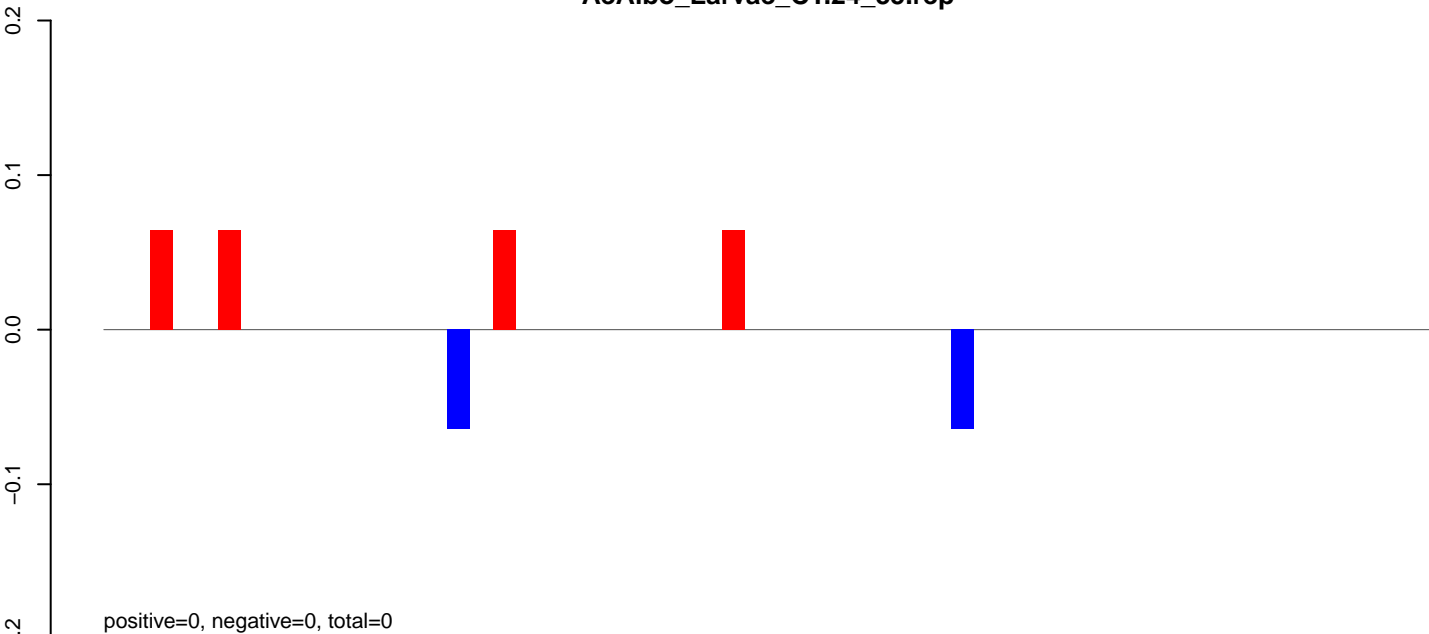
AeAlbo\_Larvae\_CT.rep



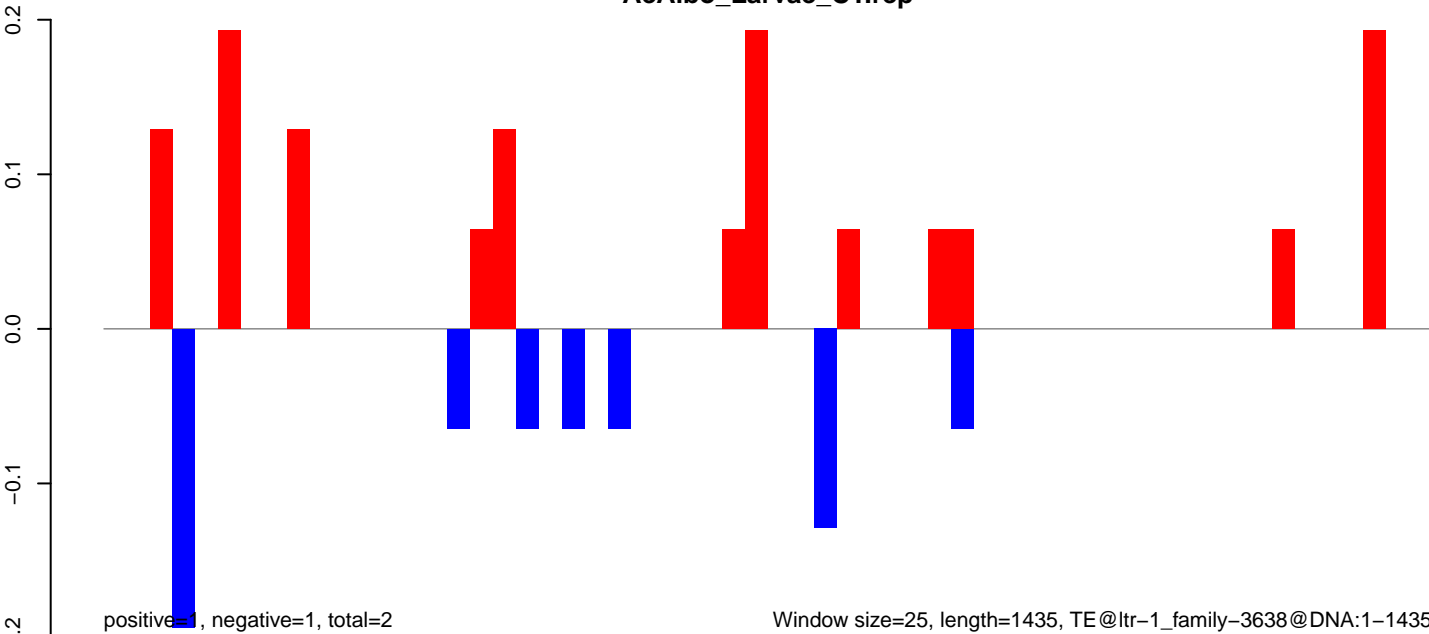
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



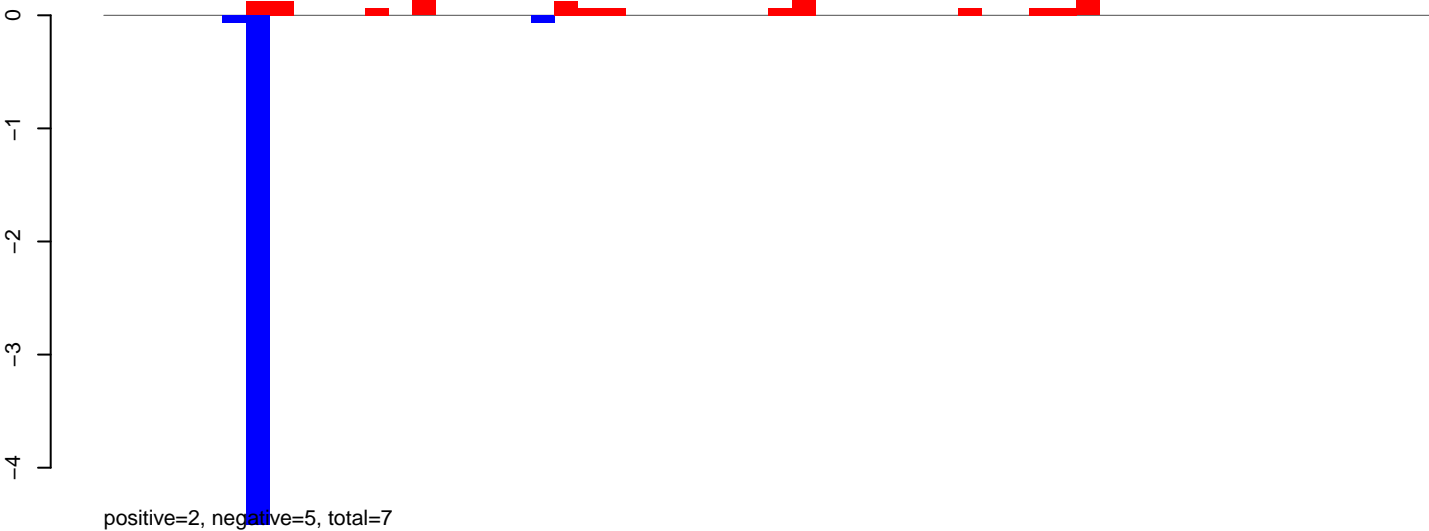
AeAlbo\_Larvae\_CT.rep



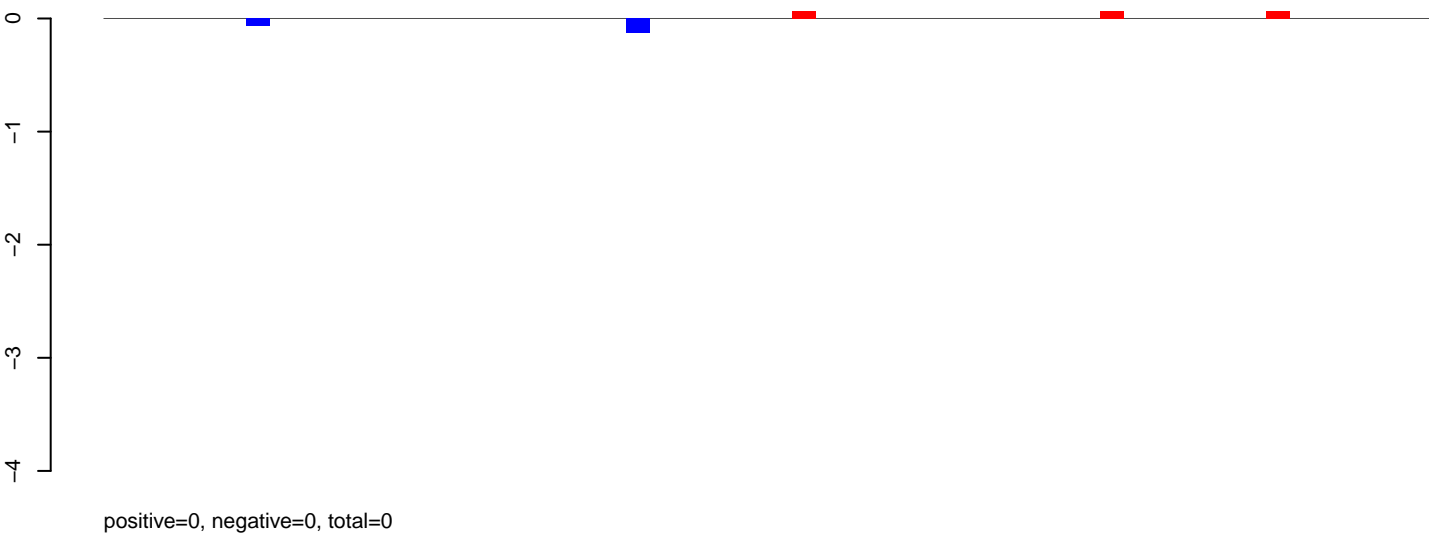
Window size=25, length=1435, TE@ltr-1\_family-3638@DNA:1-1435



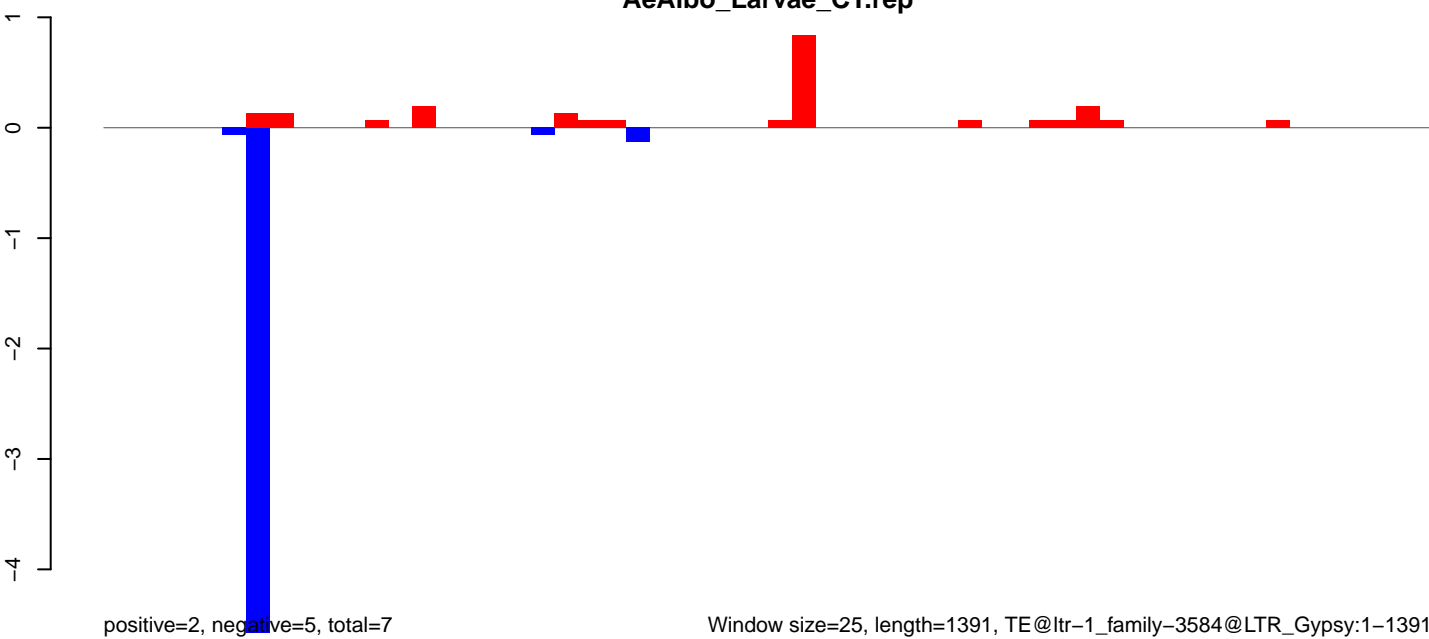
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



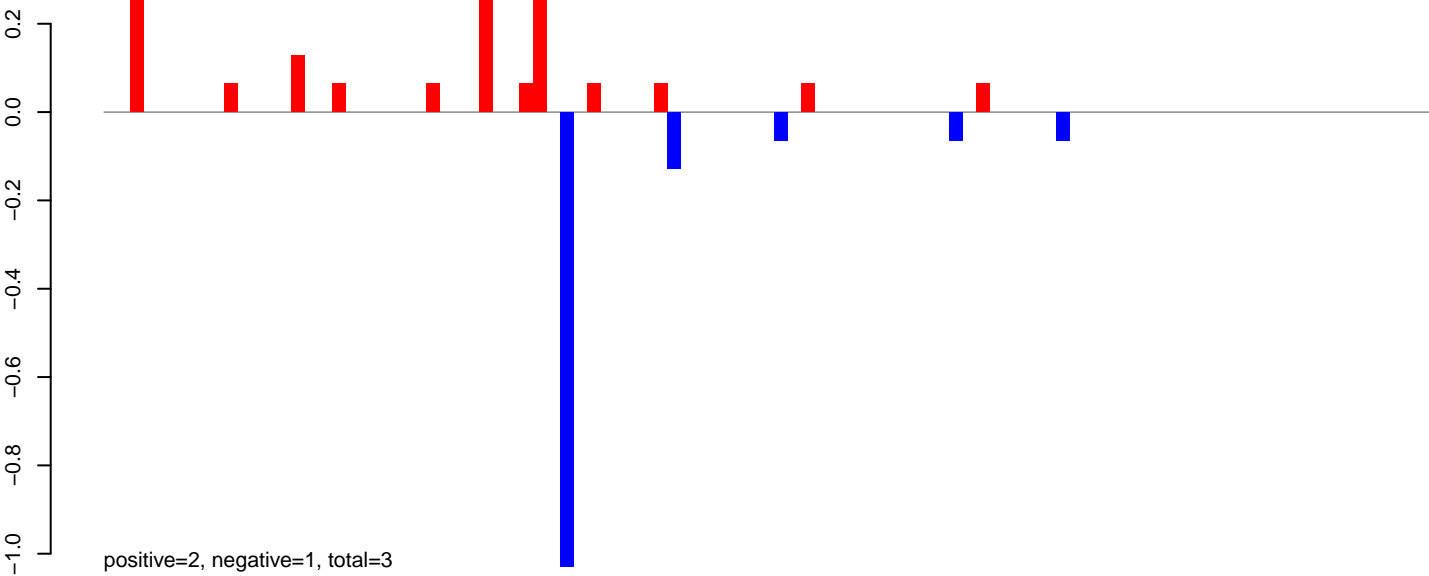
AeAlbo\_Larvae\_CT.rep



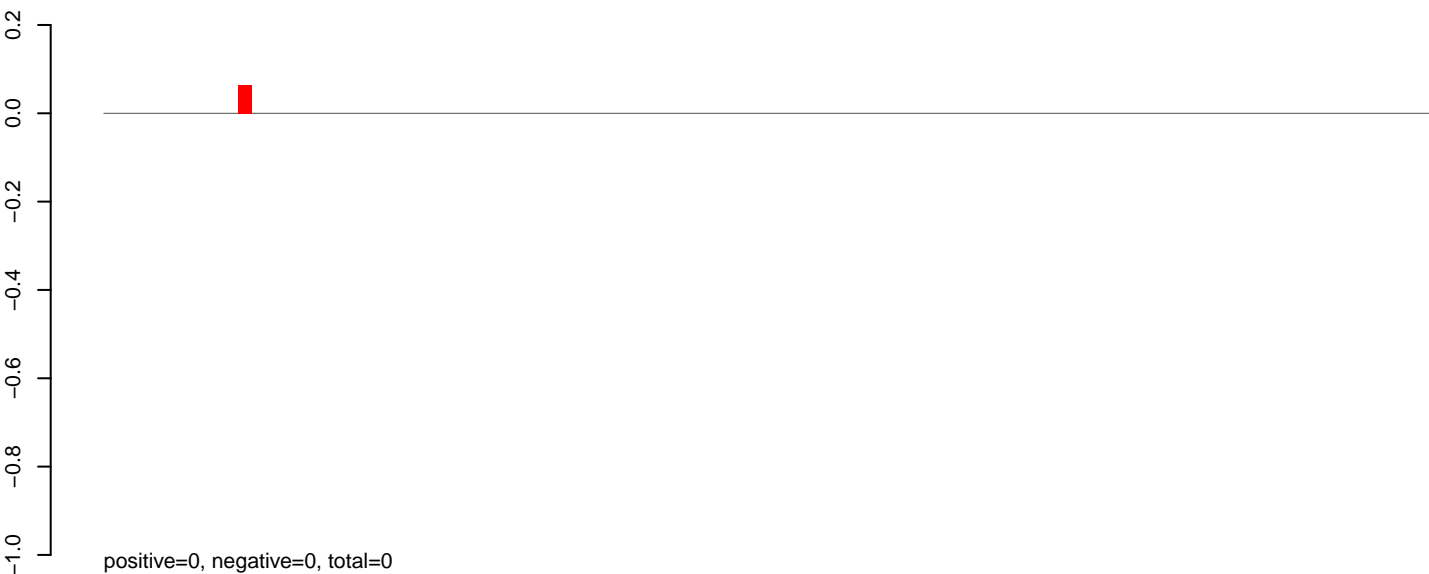
Window size=25, length=1391, TE@ltr-1\_family-3584@LTR\_Gypsy:1-1391

0 200 400 600 800 1000 1200 1400

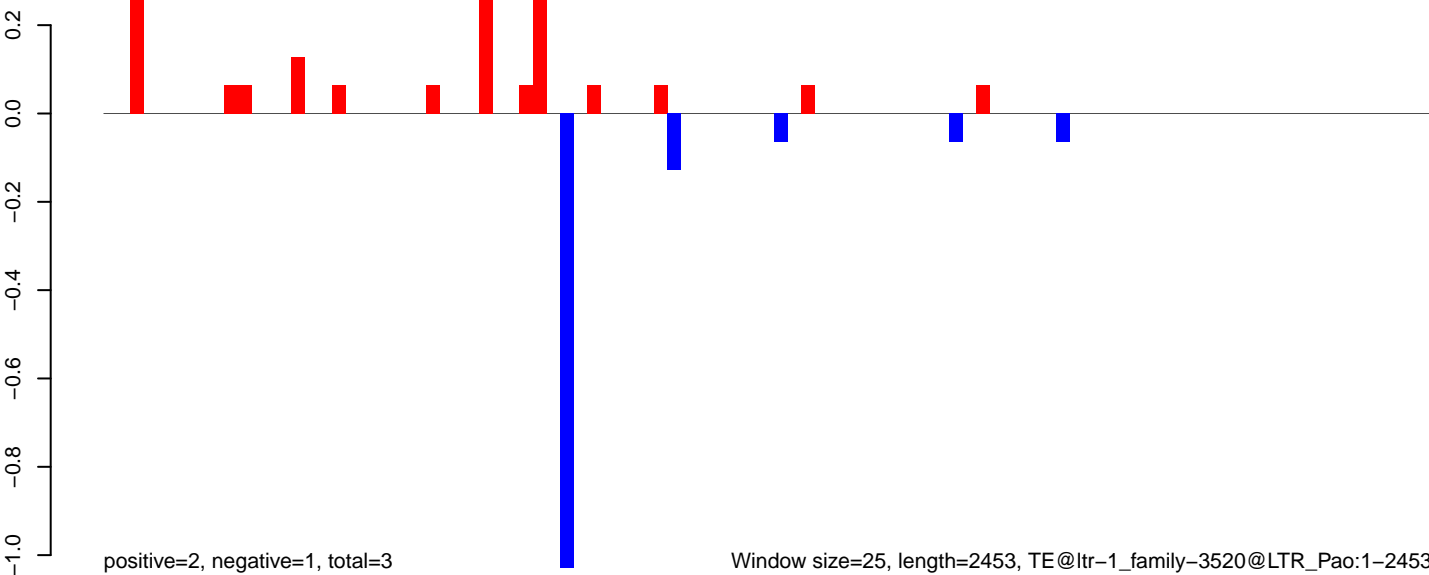
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



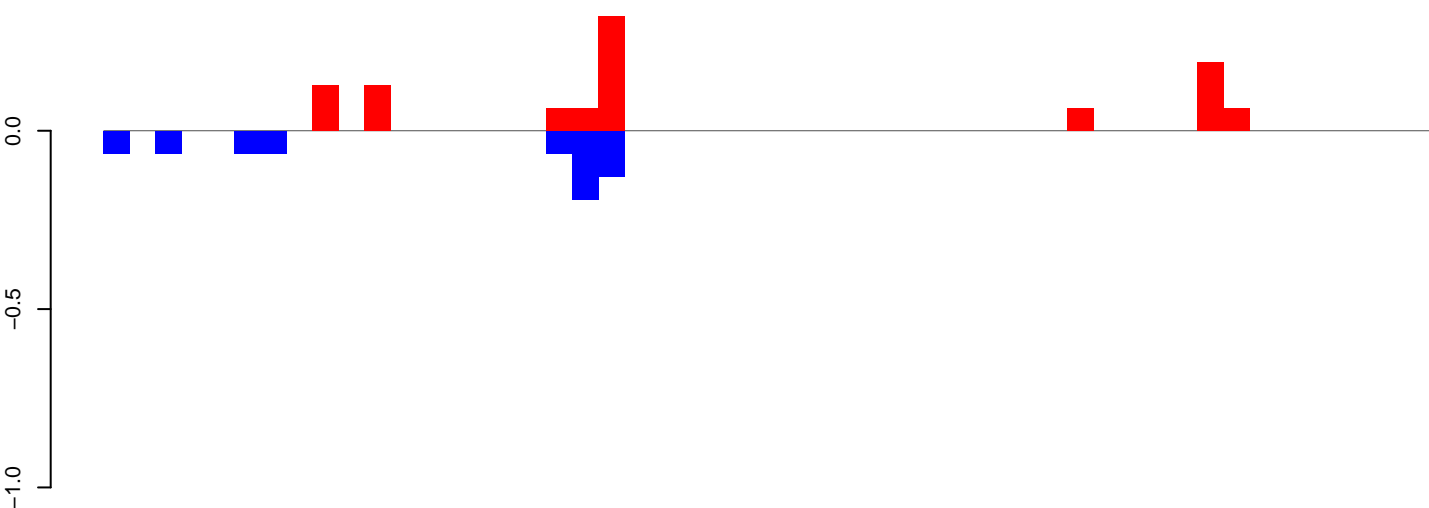
AeAlbo\_Larvae\_CT.rep



Window size=25, length=2453, TE@ltr-1\_family-3520@LTR\_Pao:1-2453

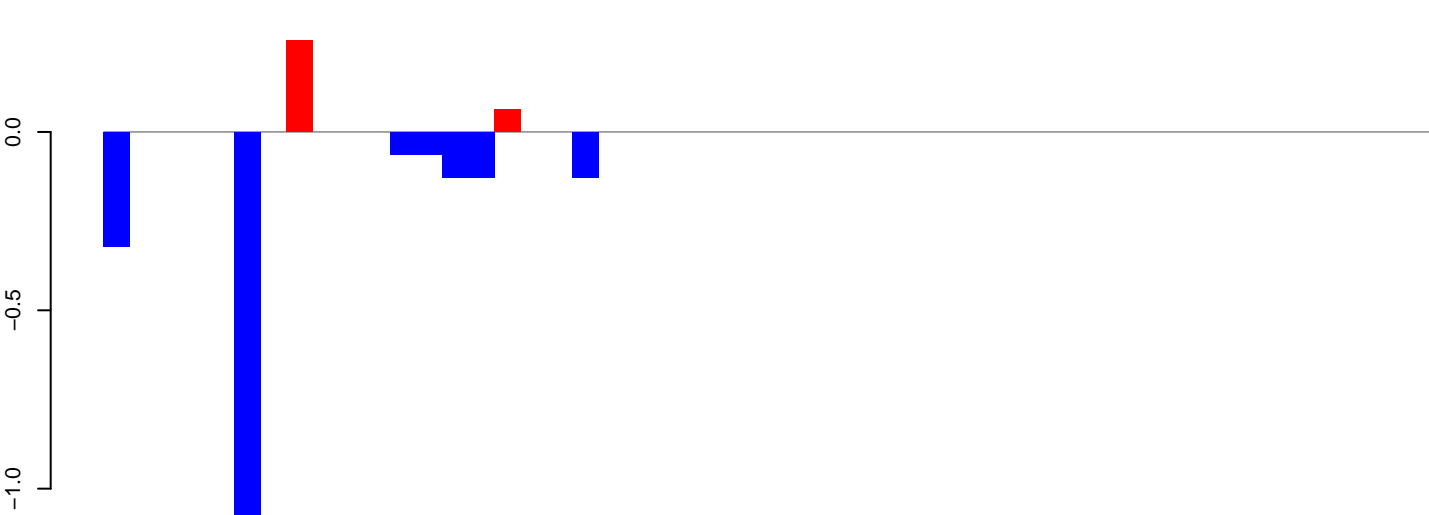
0 500 1000 1500 2000 2500

AeAlbo\_Larvae\_CT.18\_23.rep



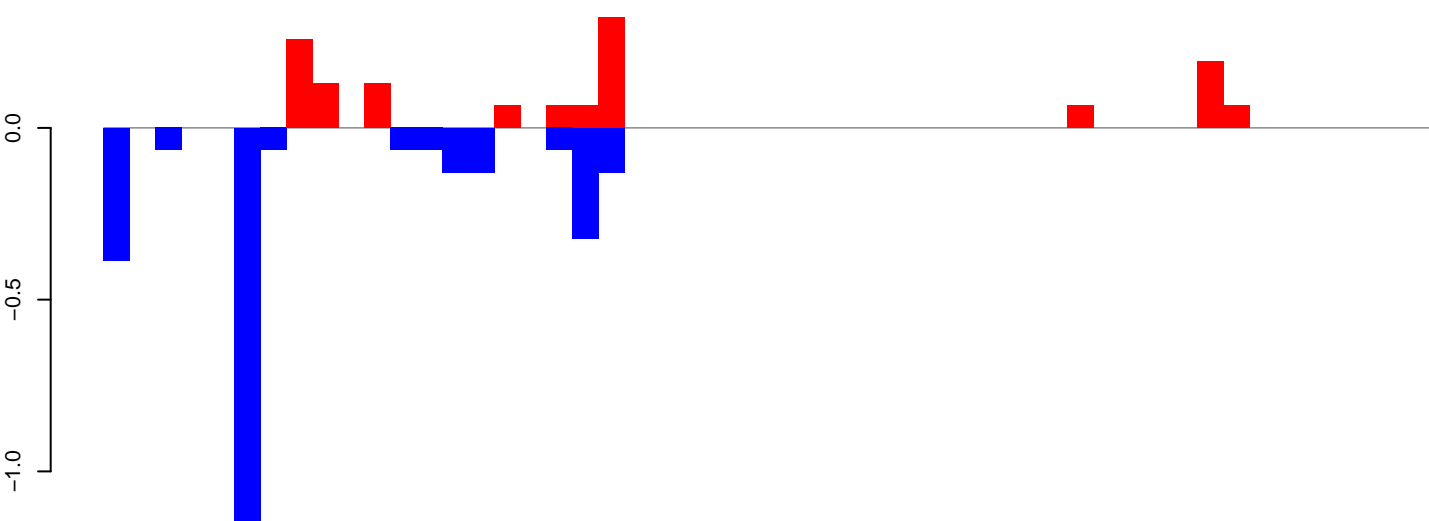
positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



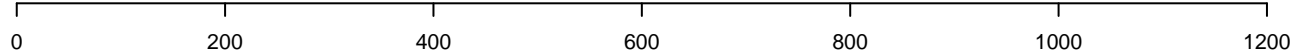
positive=0, negative=2, total=3

AeAlbo\_Larvae\_CT.rep

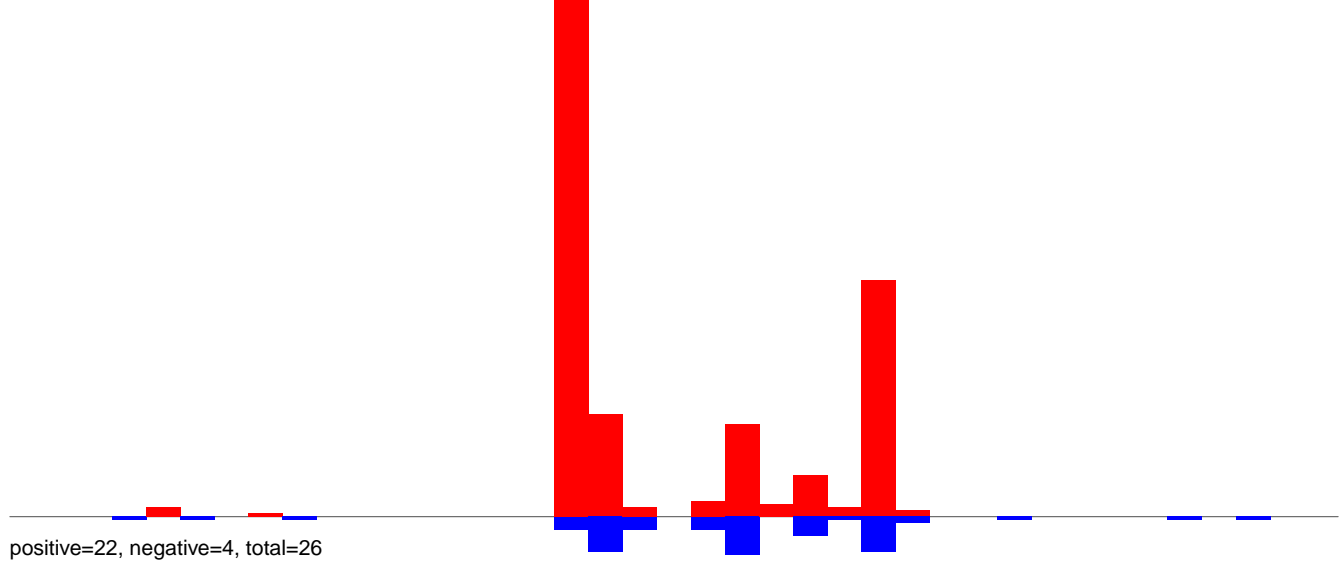


positive=1, negative=3, total=4

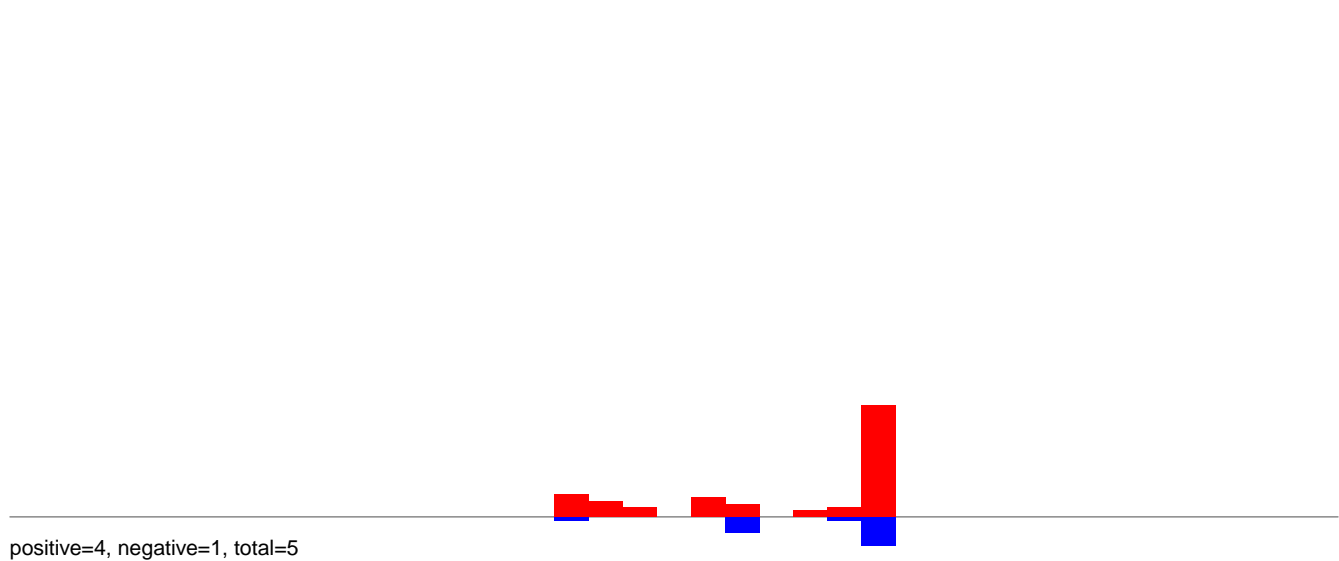
Window size=25, length=1273, TE@ltr-1\_family-3465@LTR\_Copia:1-1273



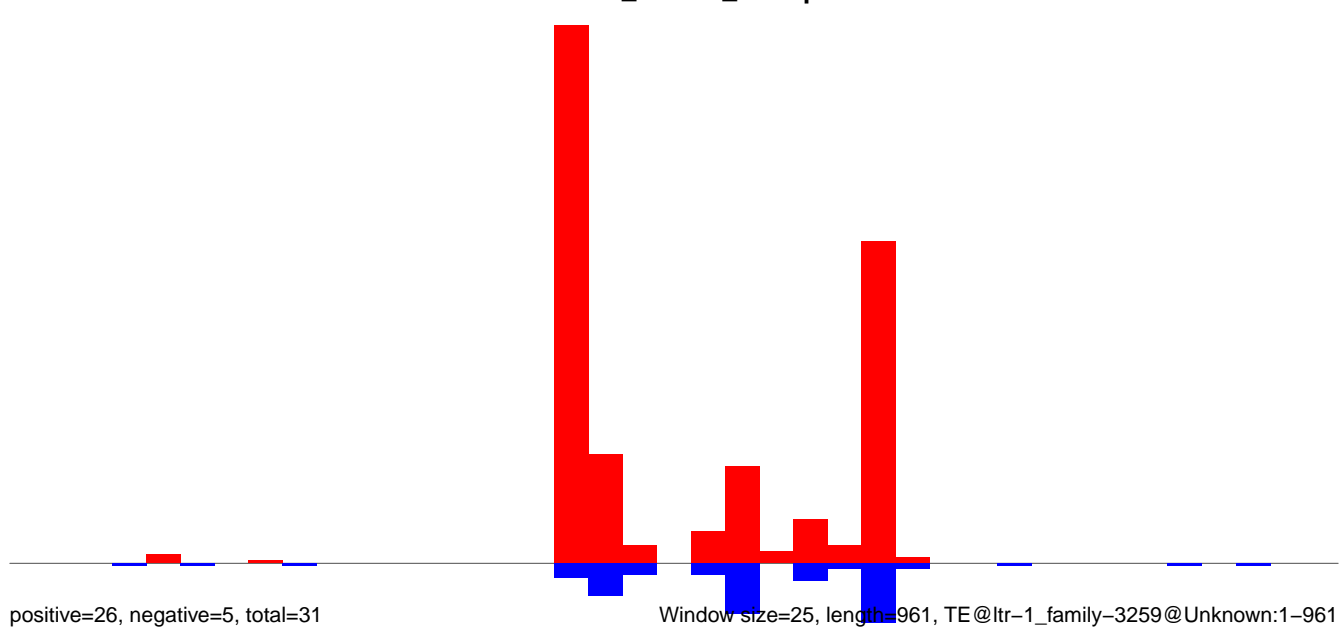
AeAlbo\_Larvae\_CT.18\_23.rep



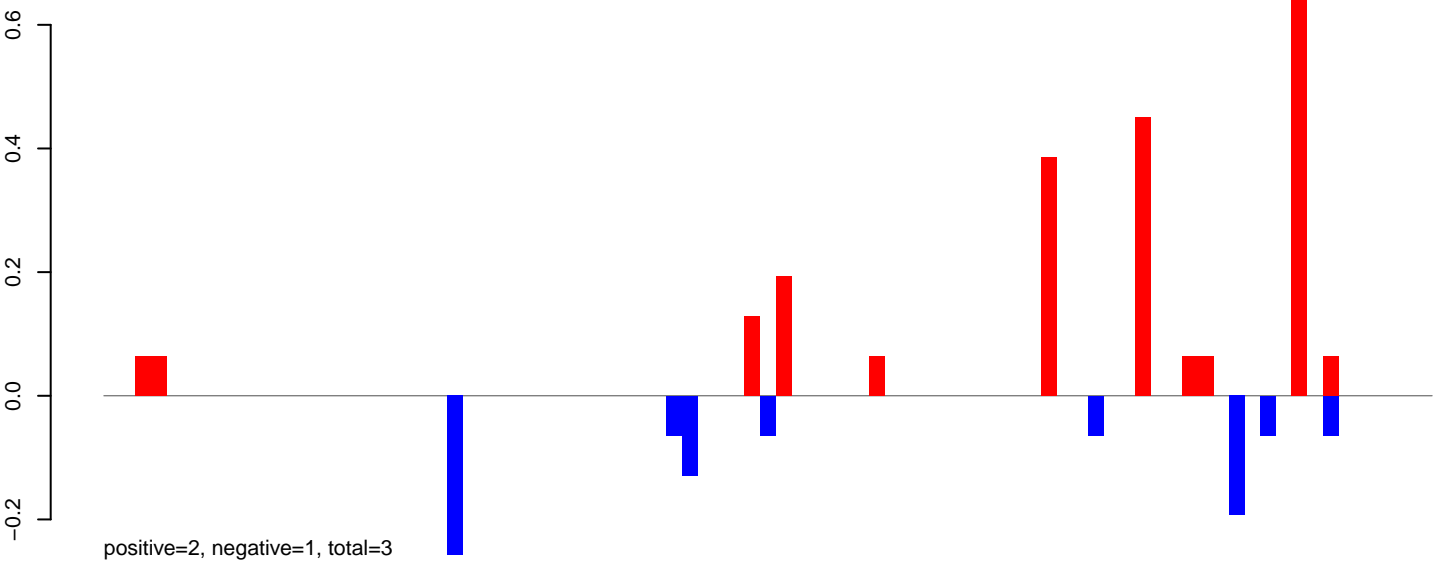
AeAlbo\_Larvae\_CT.24\_35.rep



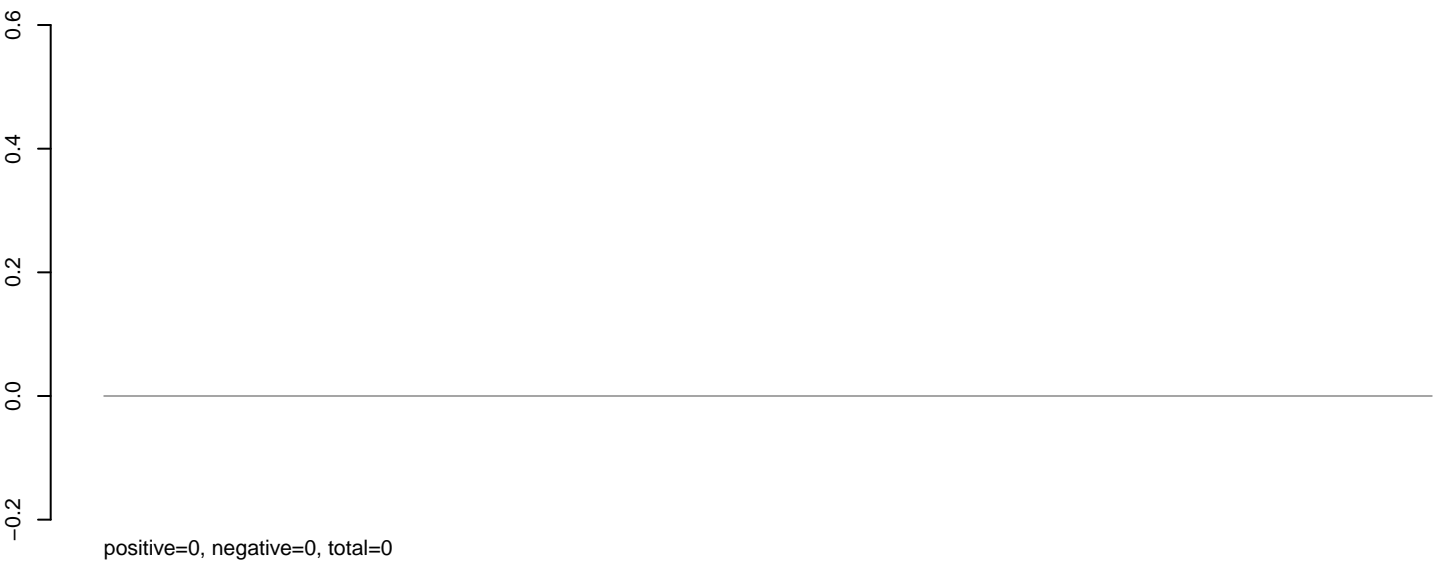
AeAlbo\_Larvae\_CT.rep



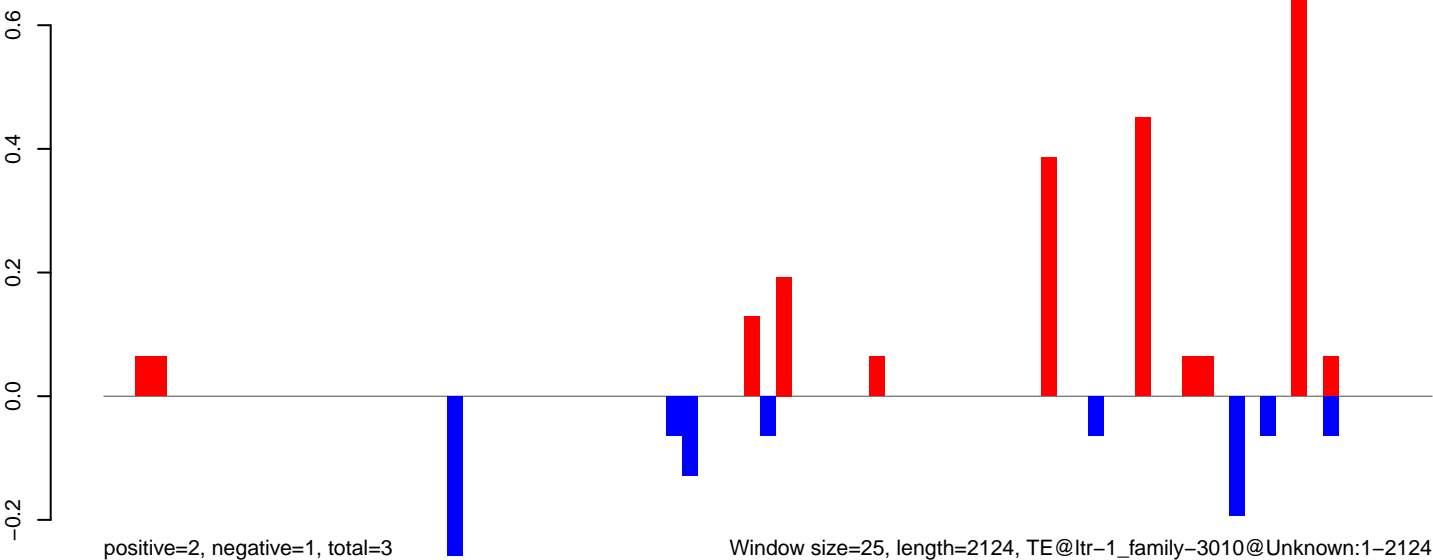
AeAlbo\_Larvae\_CT.18\_23.rep



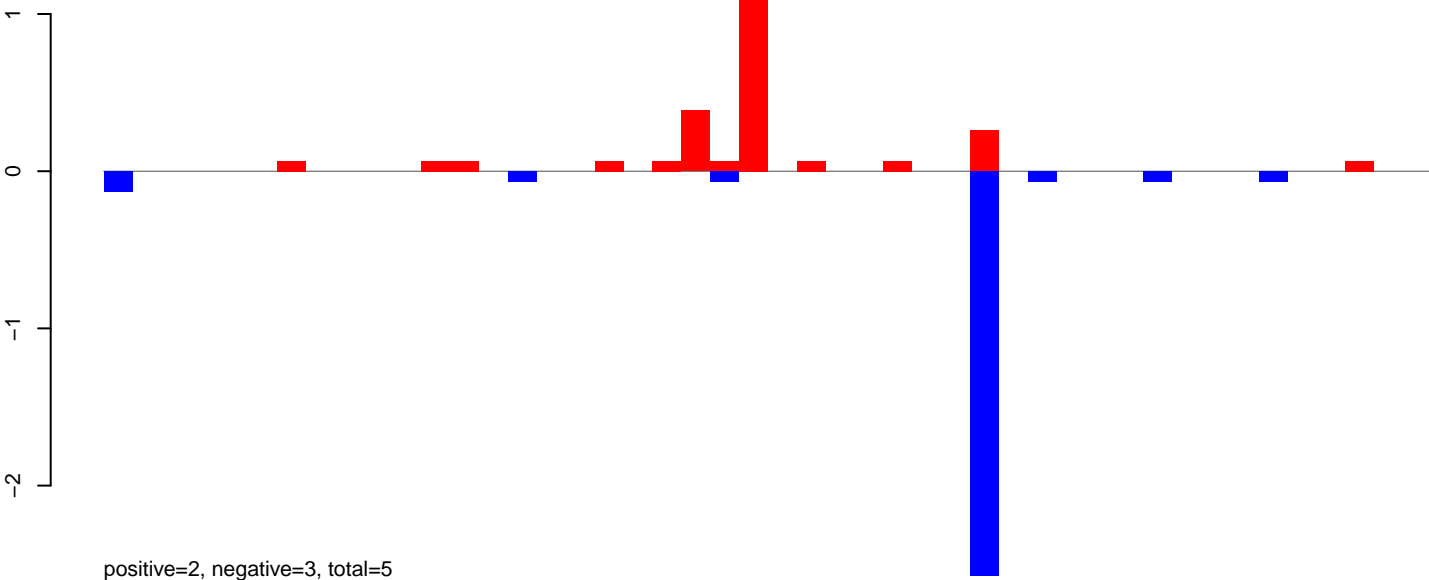
AeAlbo\_Larvae\_CT.24\_35.rep



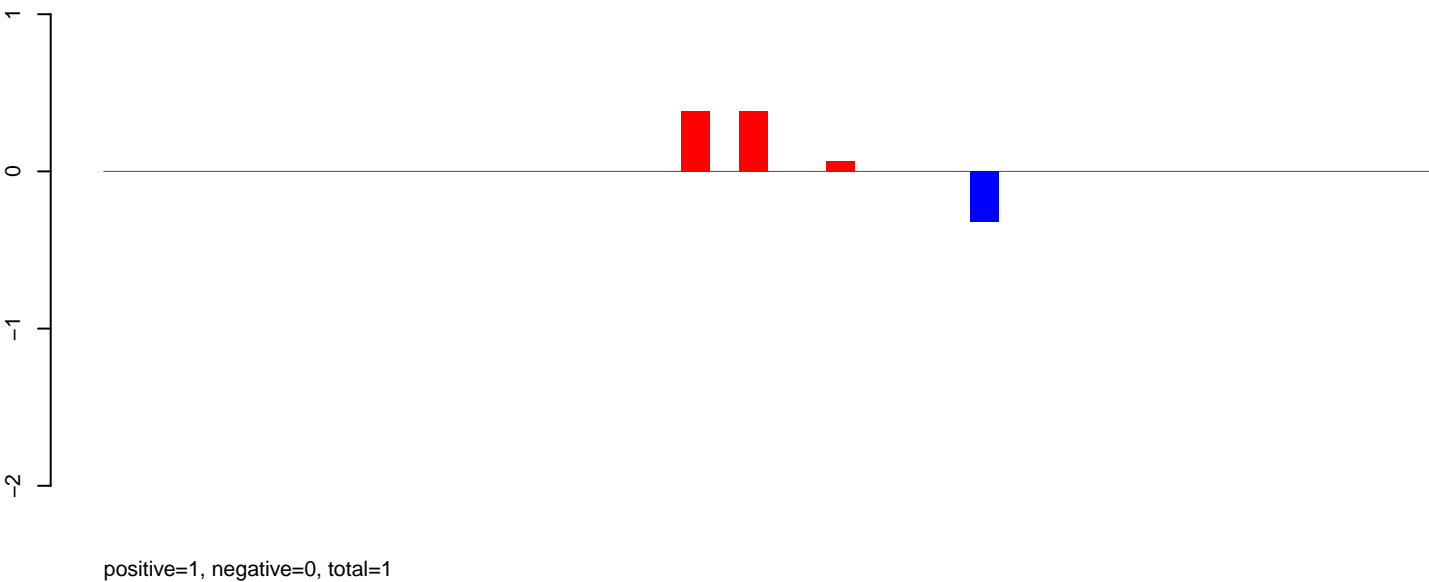
AeAlbo\_Larvae\_CT.rep



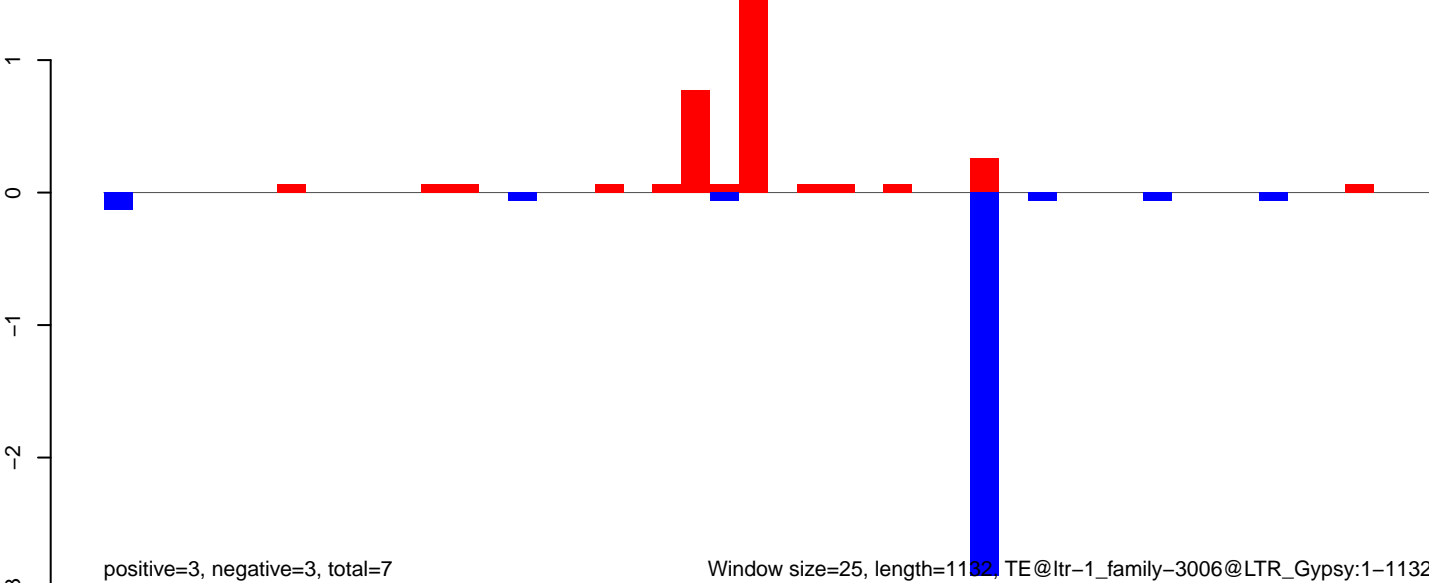
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

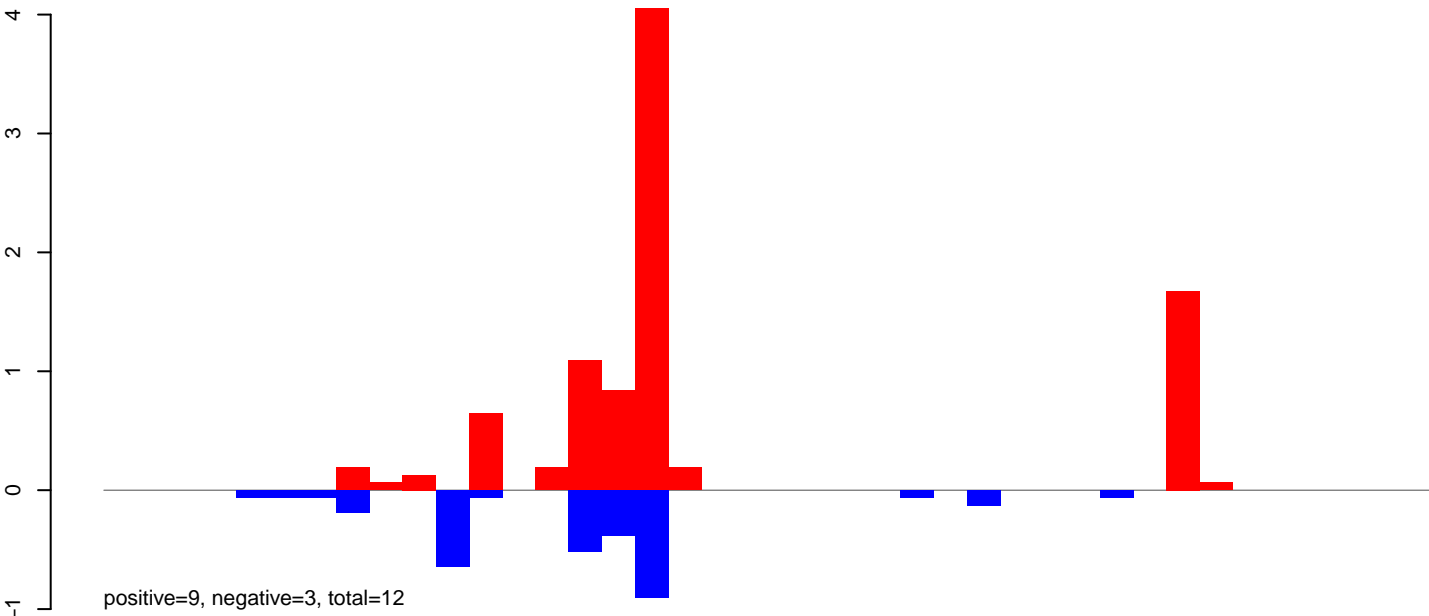


AeAlbo\_Larvae\_CT.rep

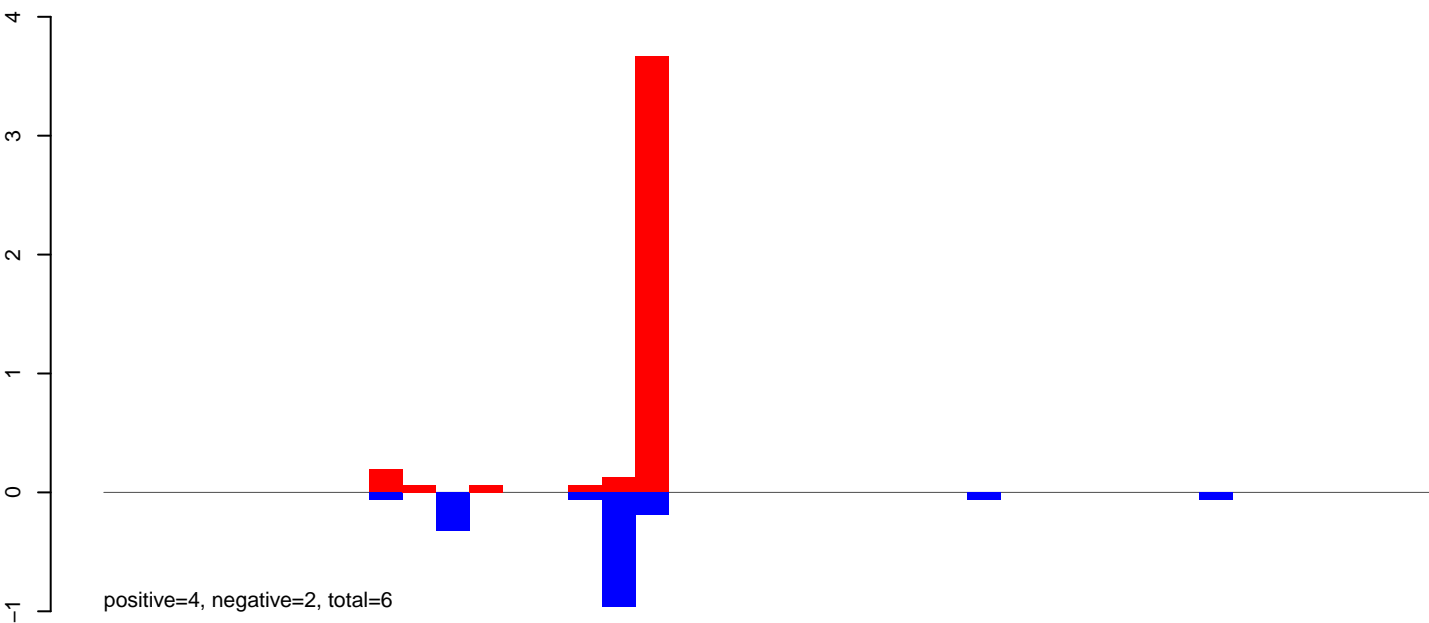


Window size=25, length=1182, TE@ltr-1\_family-3006@LTR\_Gypsy:1-1132

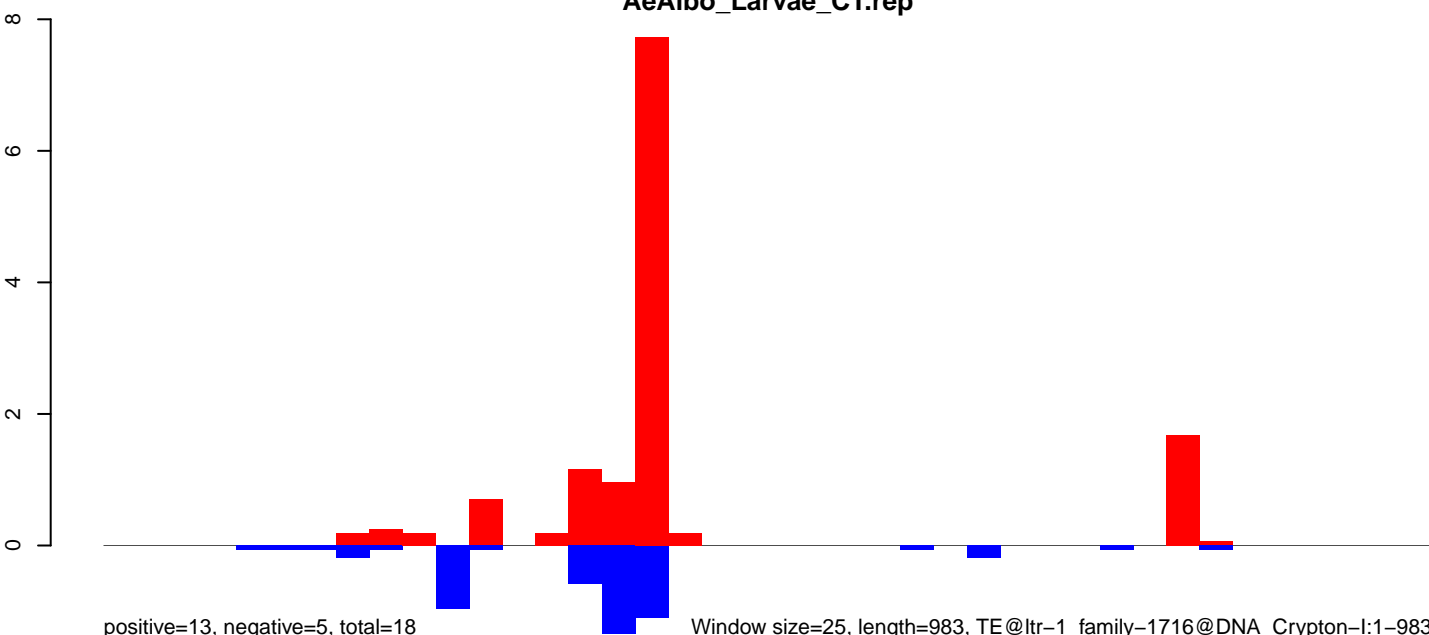
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



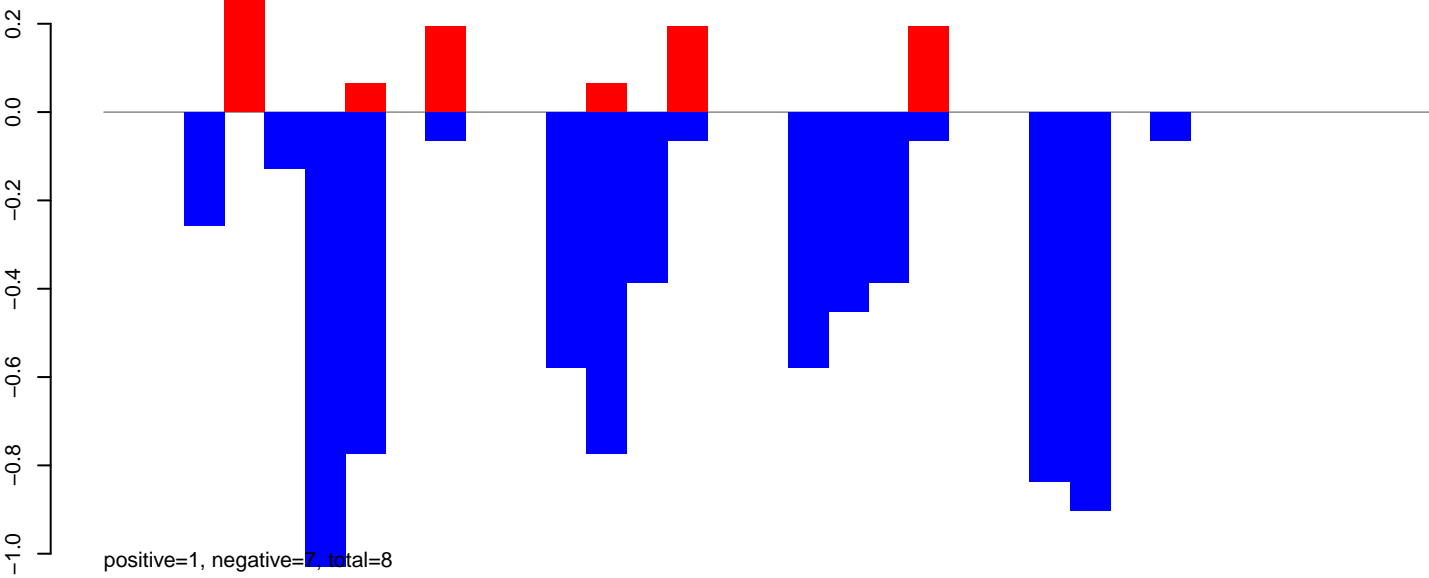
AeAlbo\_Larvae\_CT.rep



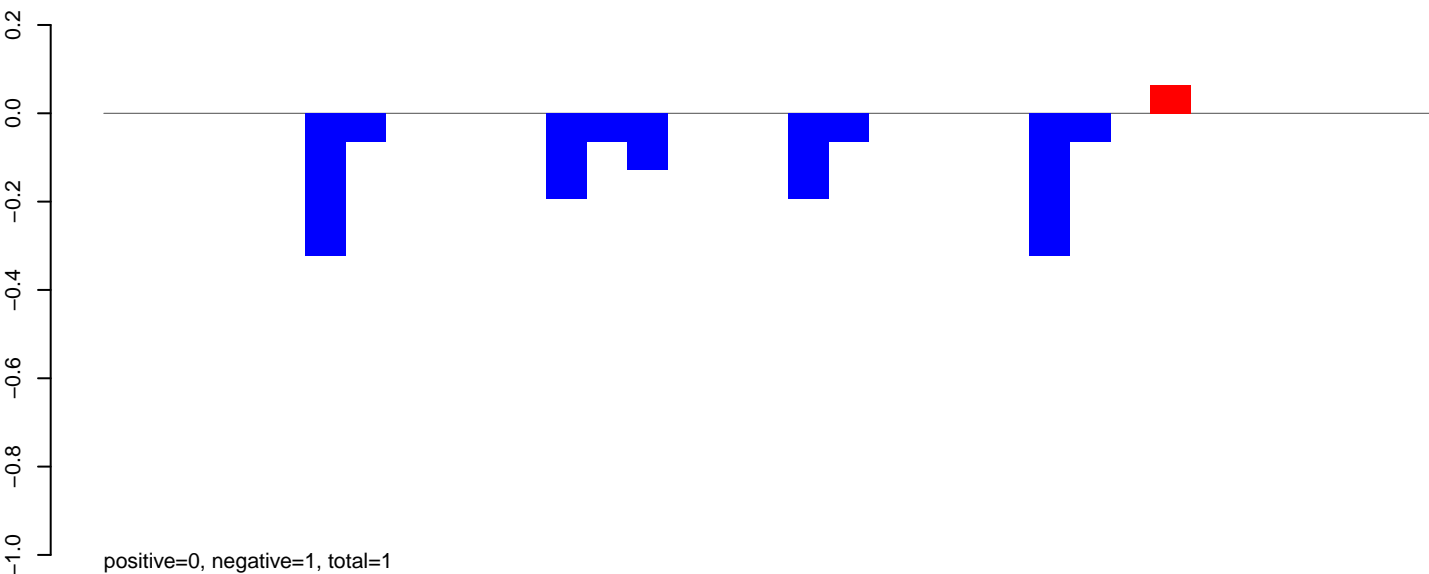
Window size=25, length=983, TE@ltr-1\_family-1716@DNA\_Crypton-I:1-983

0 200 400 600 800 1000

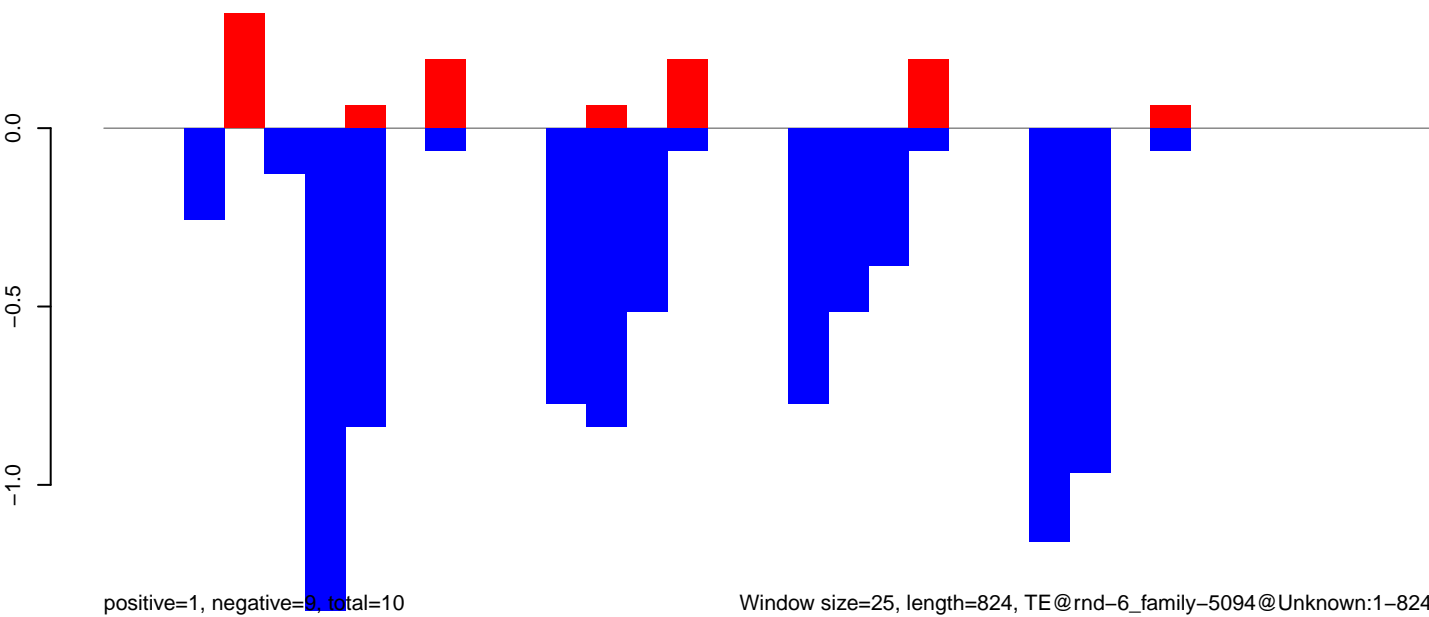
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

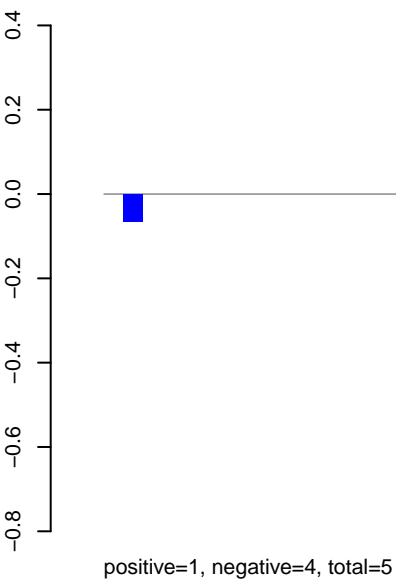


Window size=25, length=824, TE@rnd-6\_family-5094@Unknown:1-824

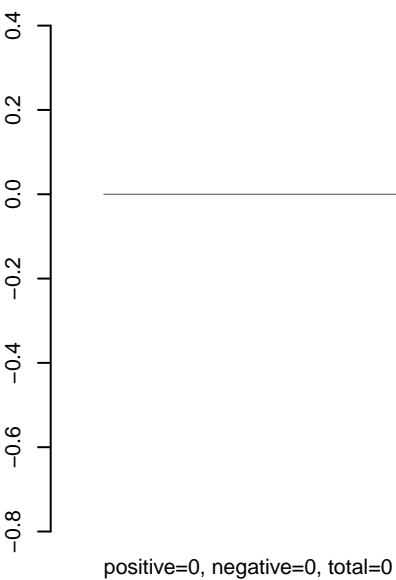
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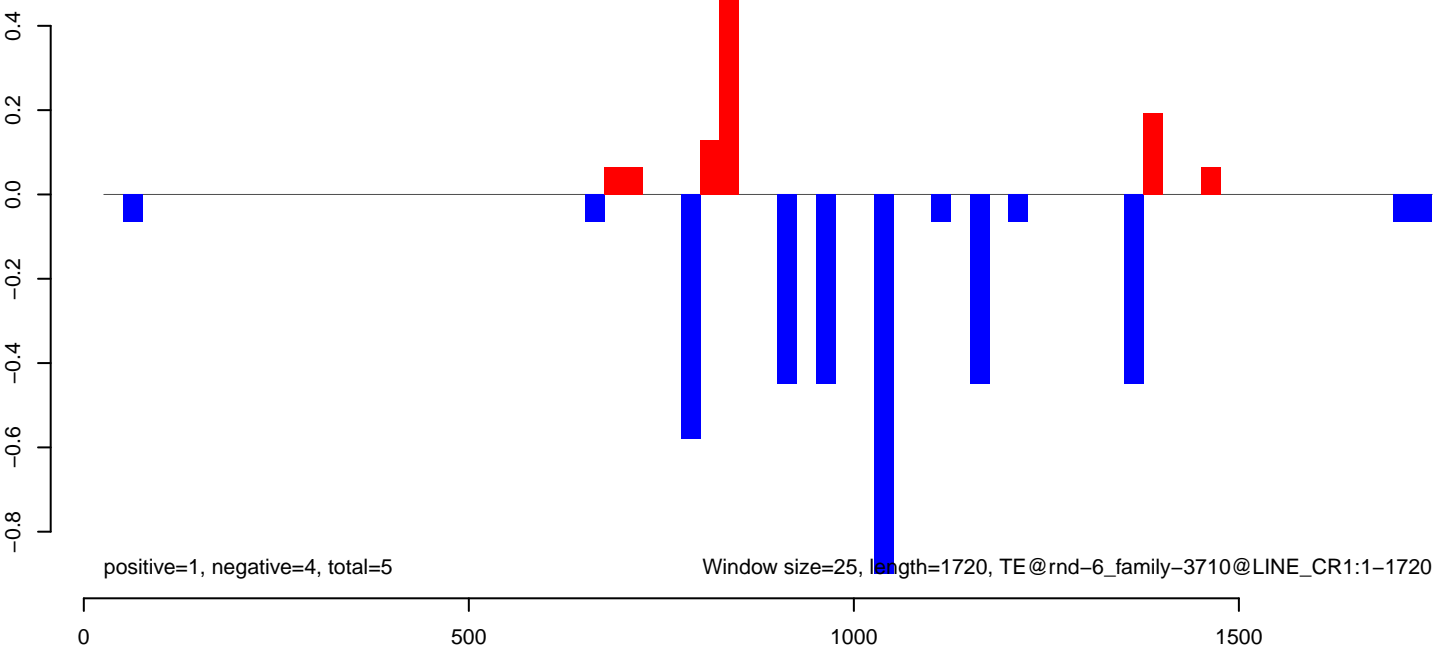
AeAlbo\_Larvae\_CT.18\_23.rep



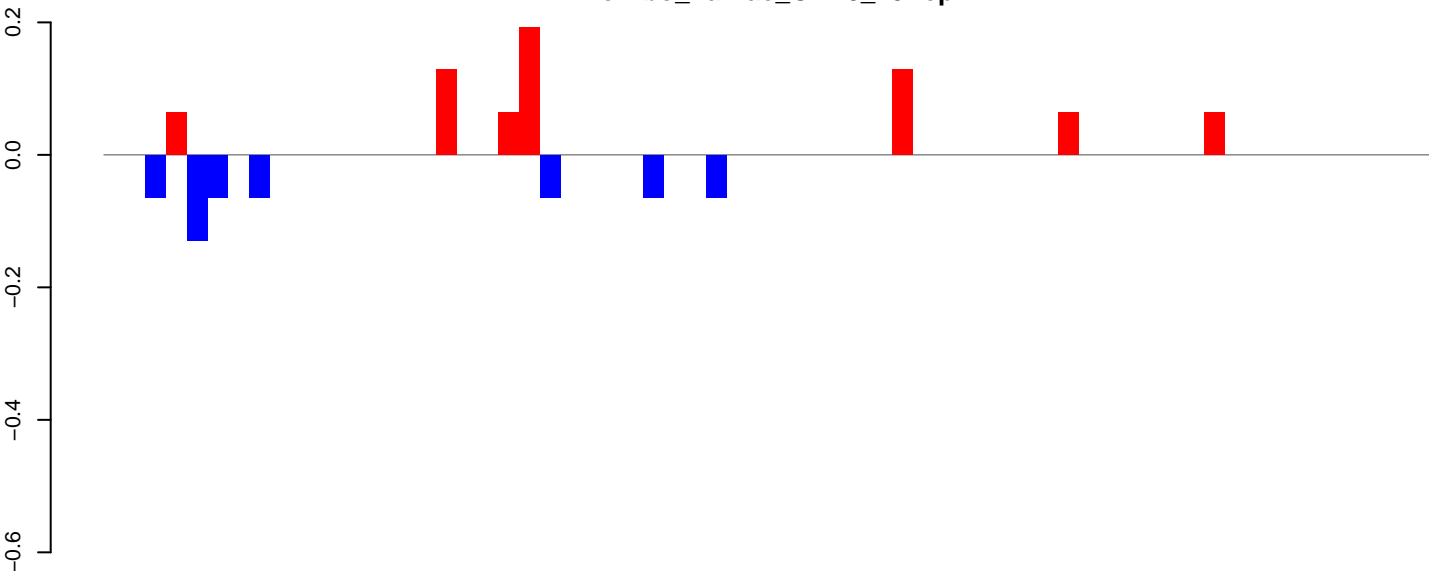
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

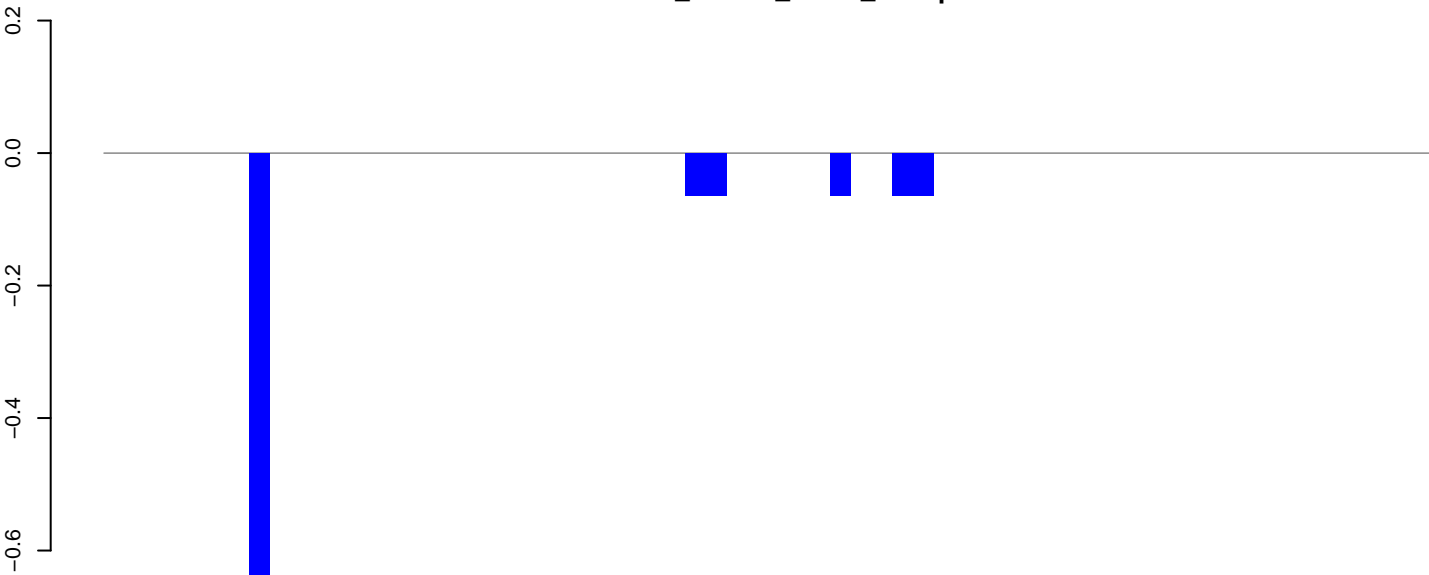


AeAlbo\_Larvae\_CT.18\_23.rep



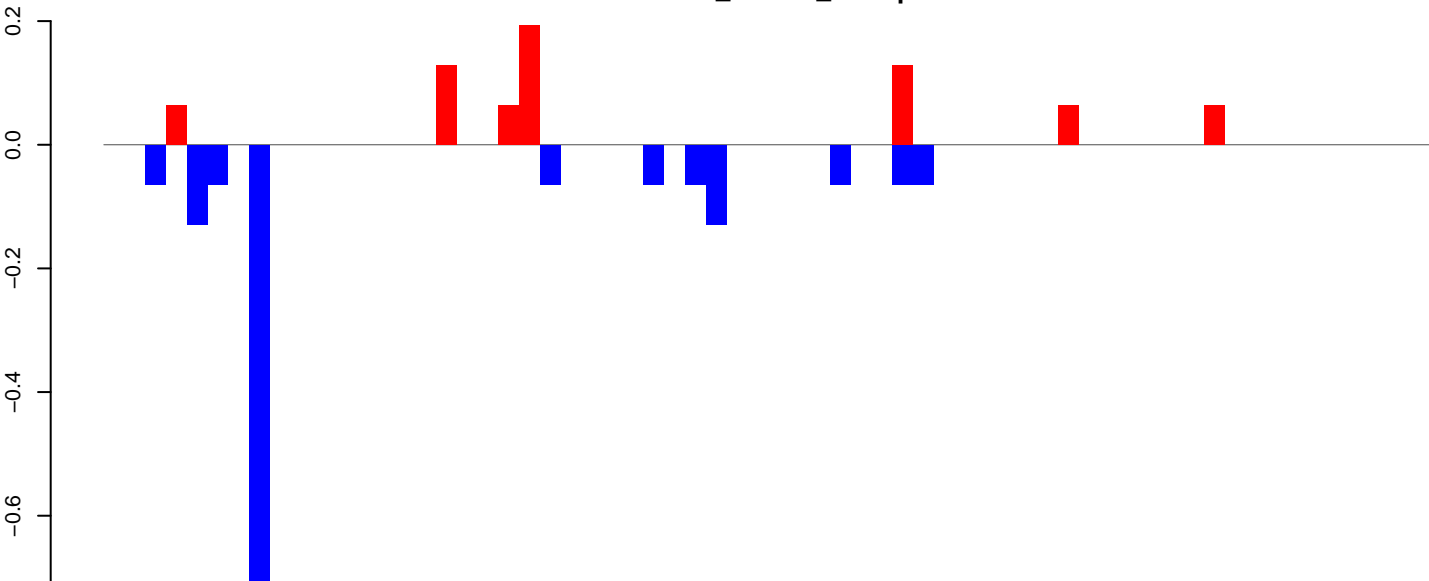
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

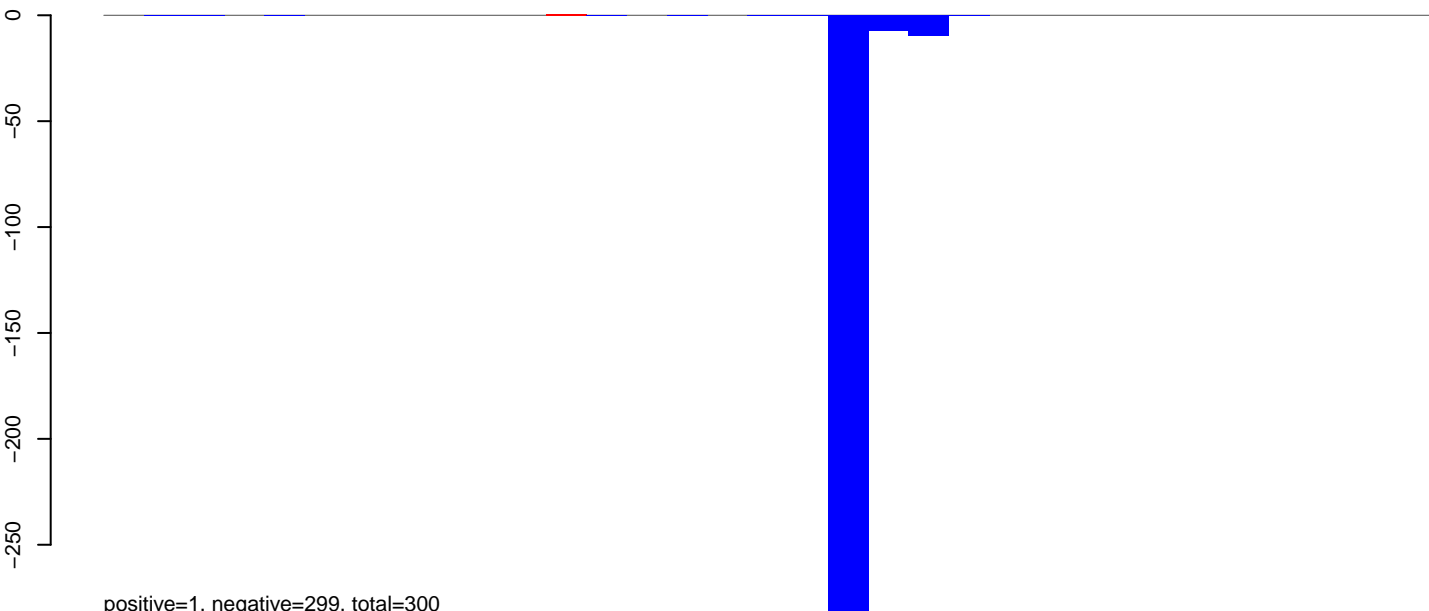
AeAlbo\_Larvae\_CT.rep



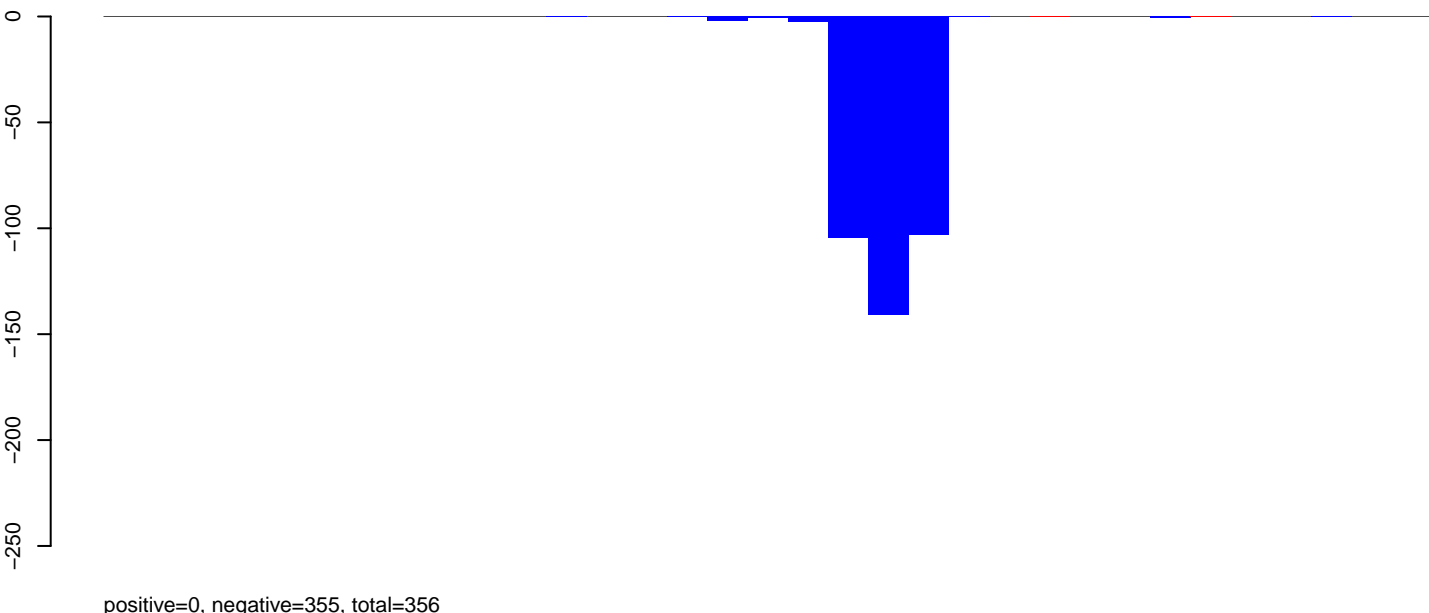
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Window size=25, length=1584, TE@rnd-6\_family-3332@LTR\_Pao:1-1584

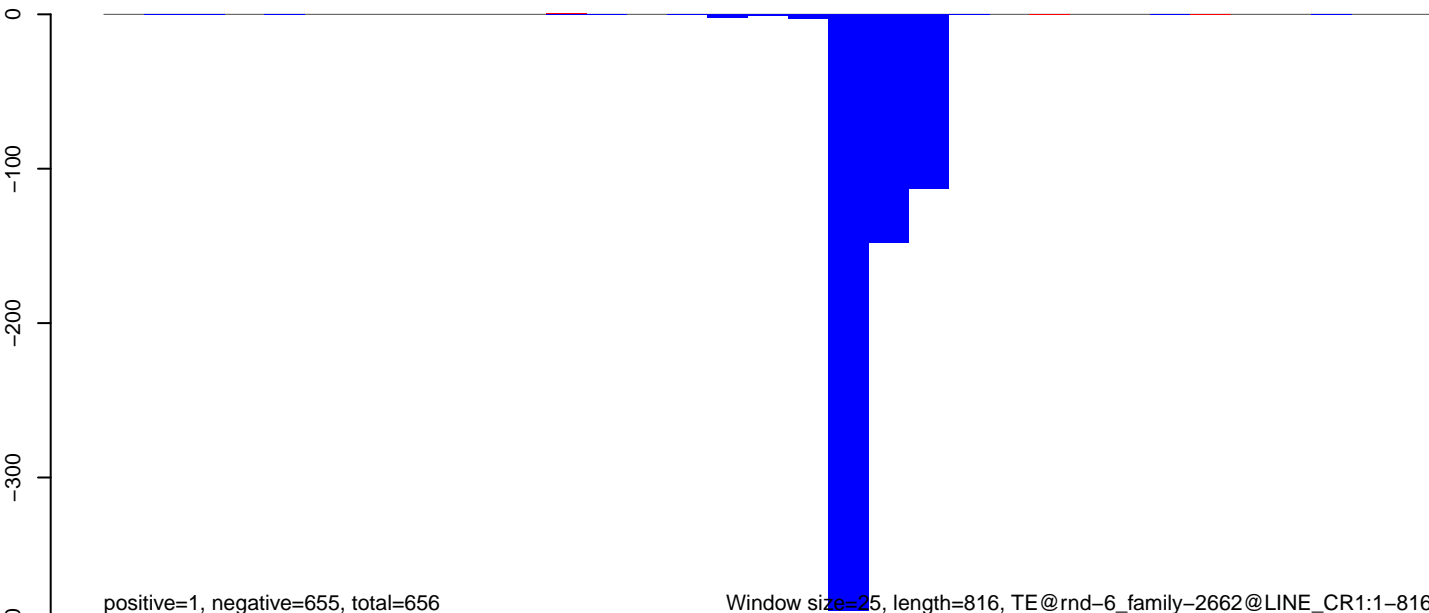
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

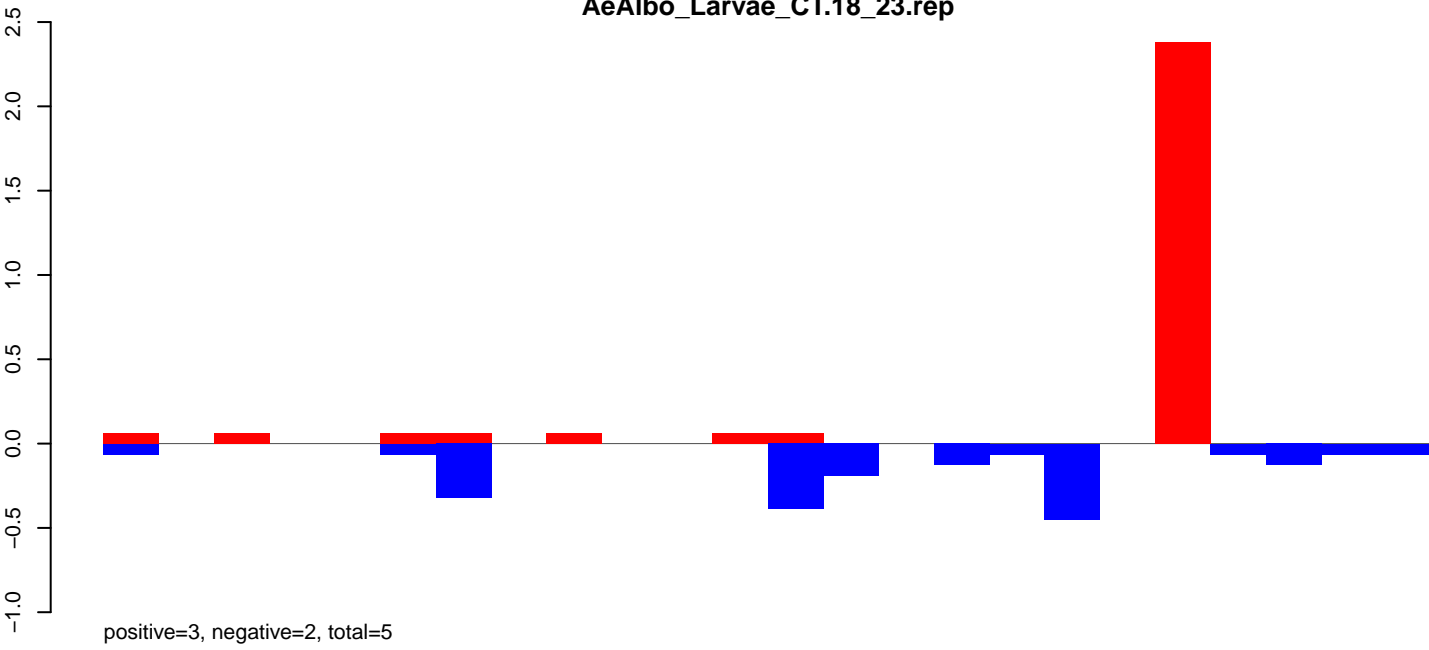


**AeAlbo\_Larvae\_CT.rep**

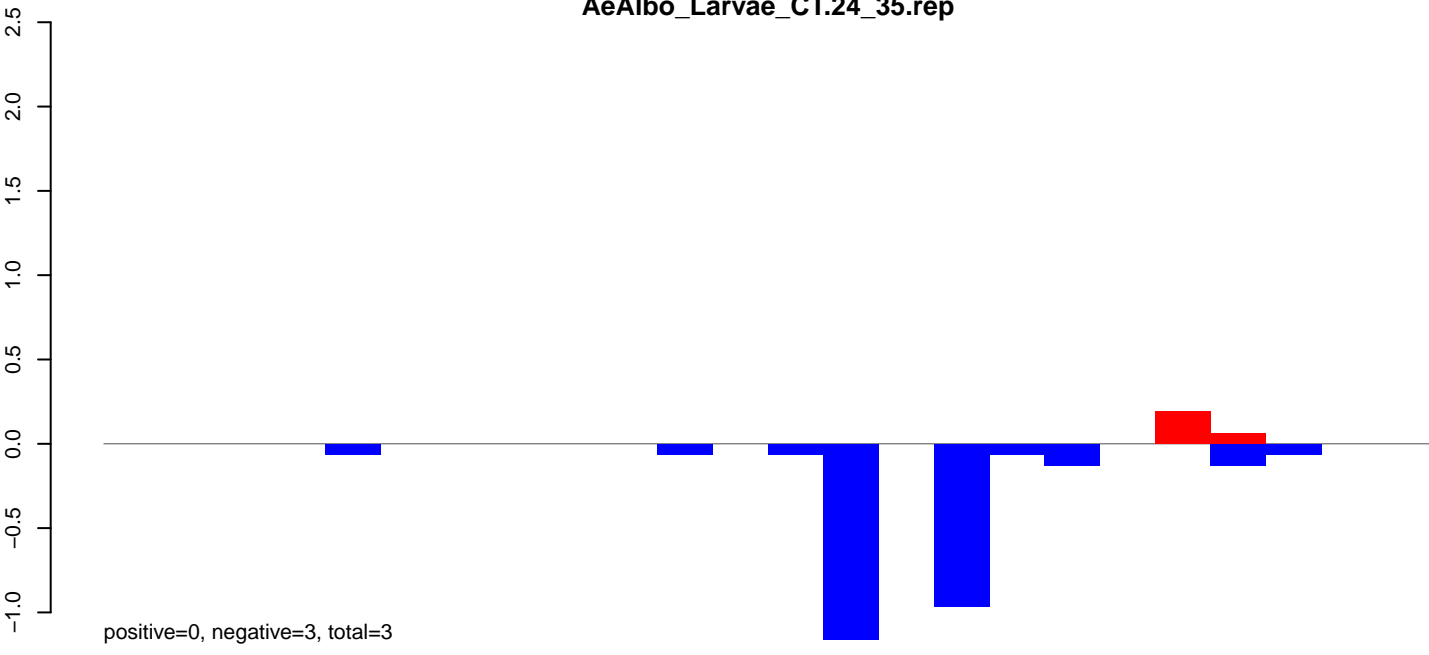


Window size=25, length=816, TE@rnd-6\_family-2662@LINE\_CR1:1-816

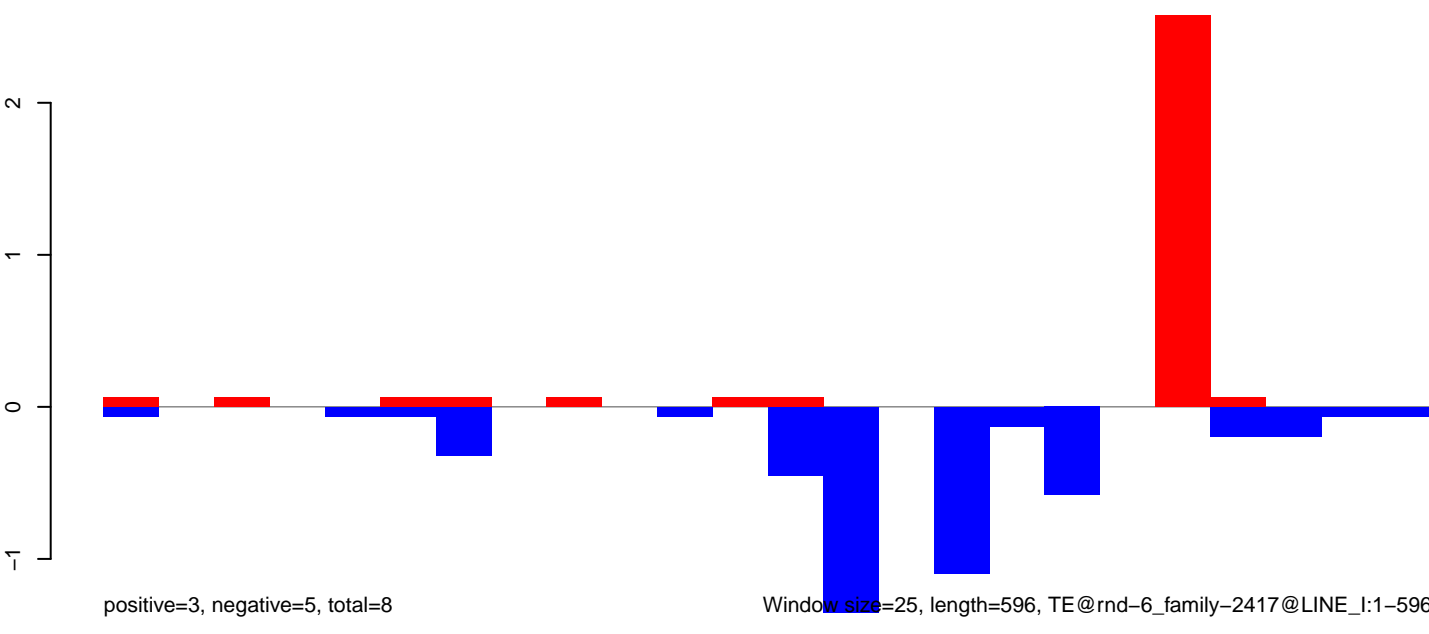
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

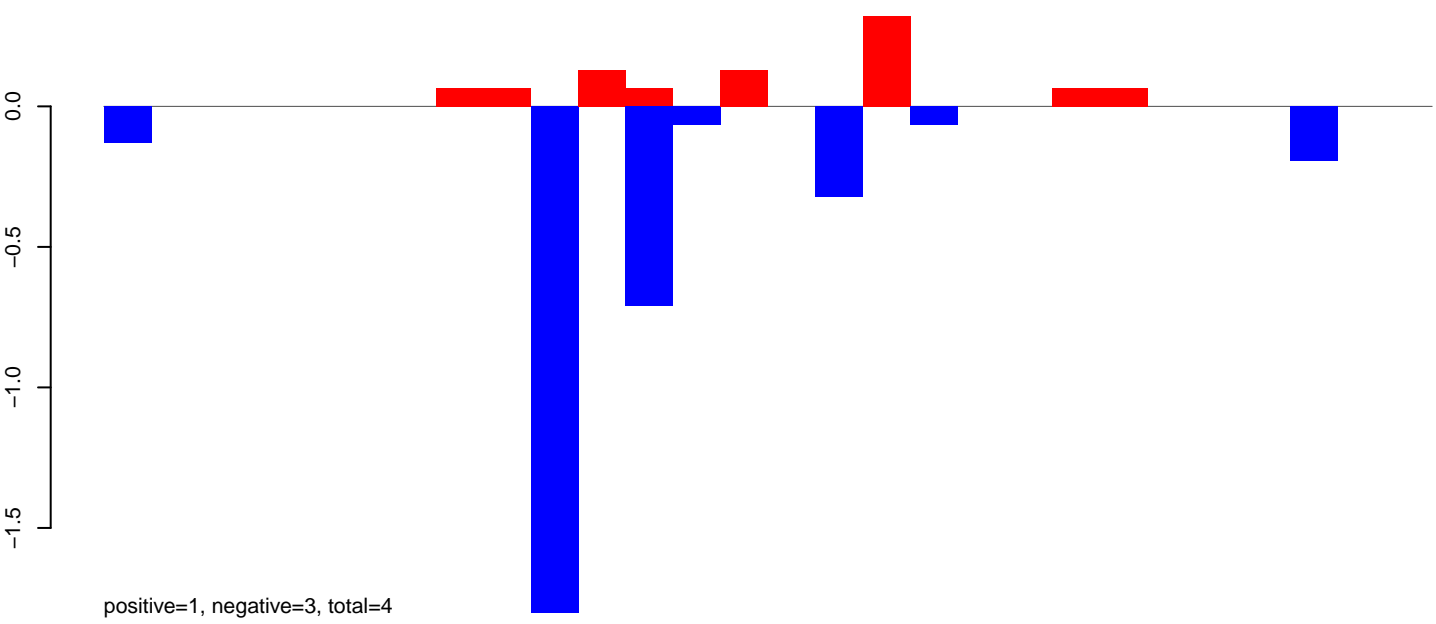


**AeAlbo\_Larvae\_CT.rep**

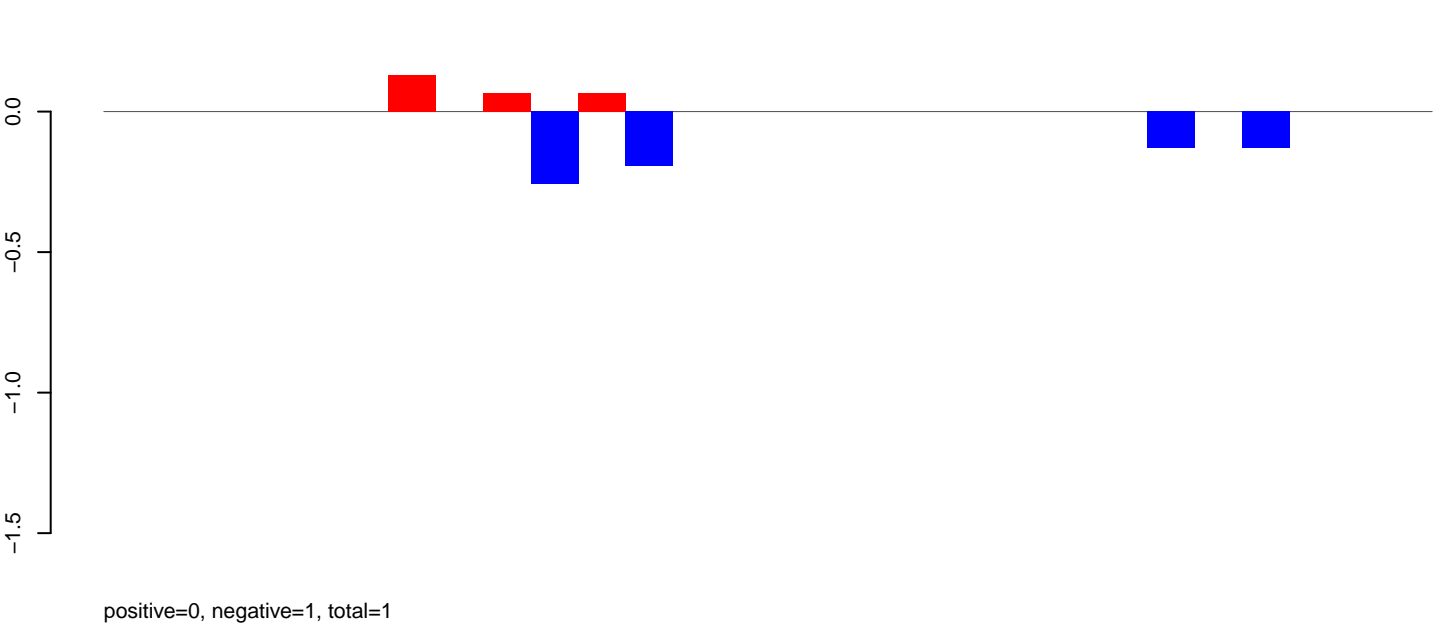


Window size=25, length=596, TE@rnd-6\_family-2417@LINE\_1:1-596

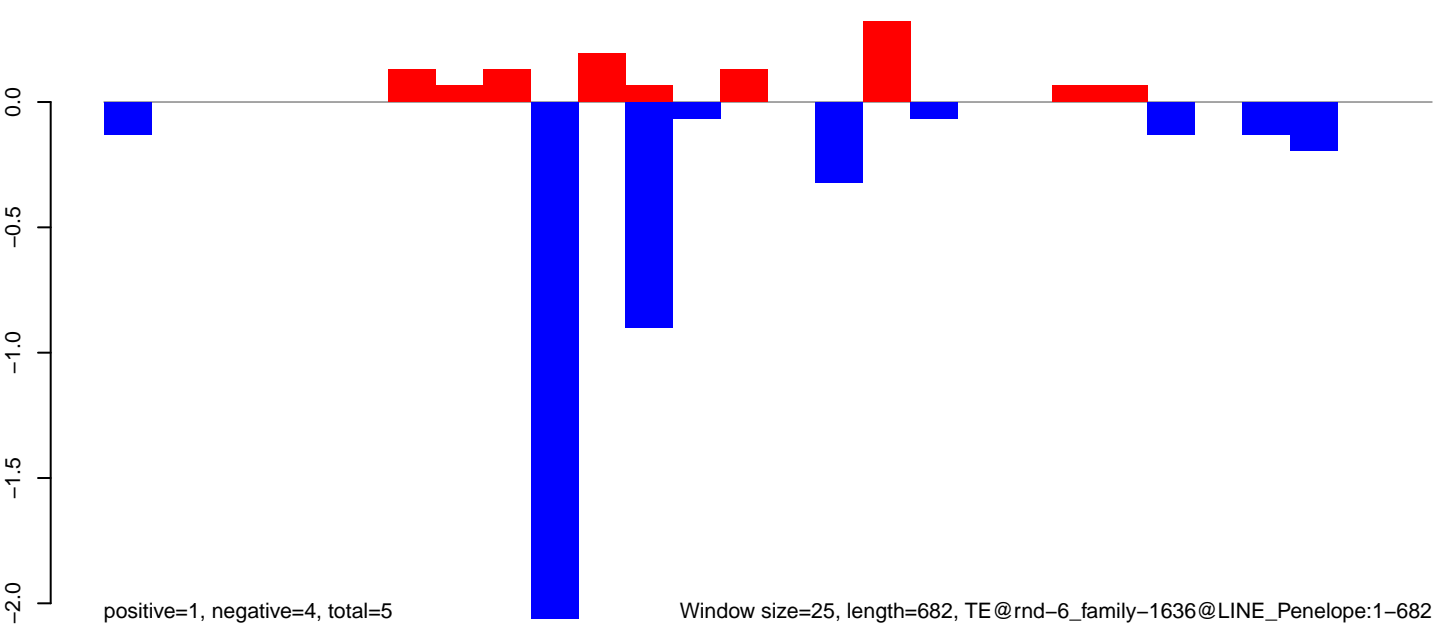
AeAlbo\_Larvae\_CT.18\_23.rep



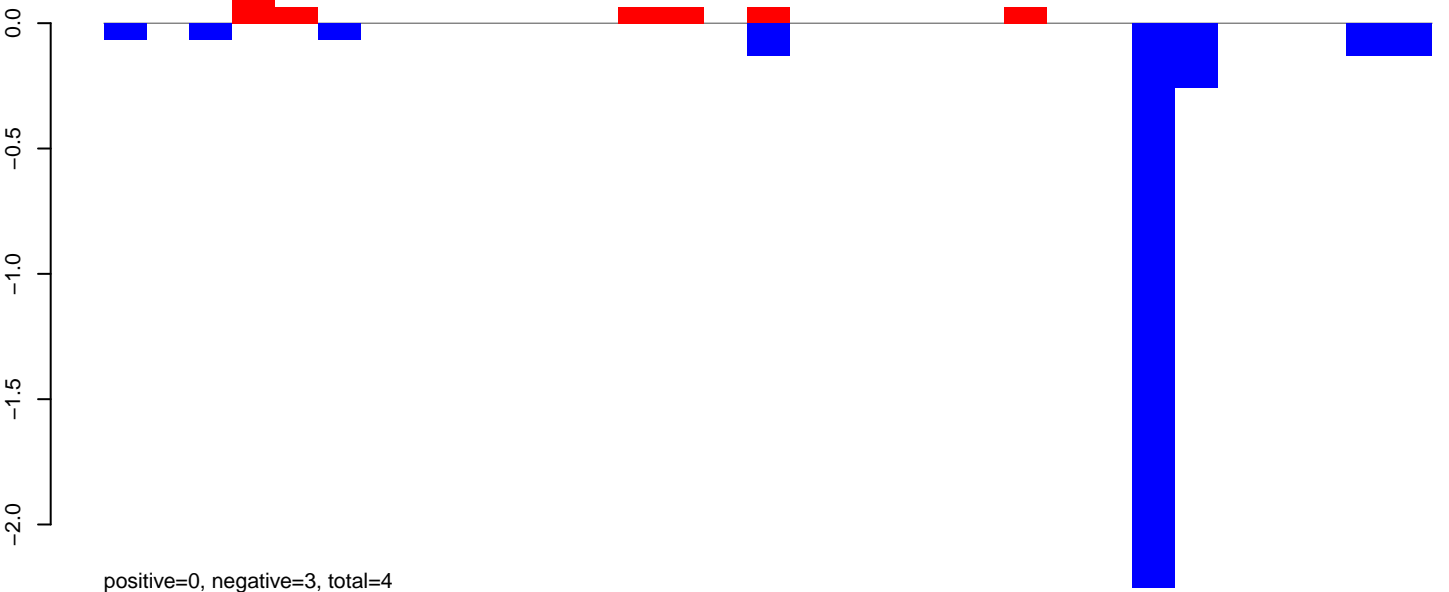
AeAlbo\_Larvae\_CT.24\_35.rep



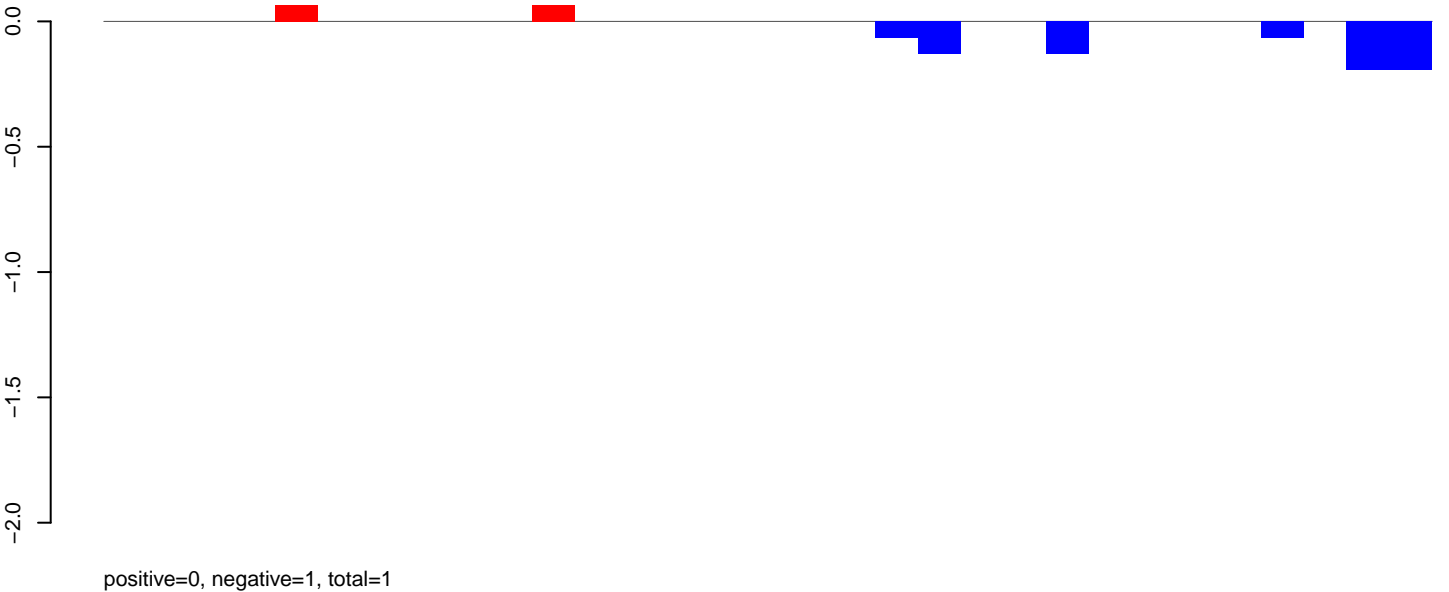
AeAlbo\_Larvae\_CT.rep



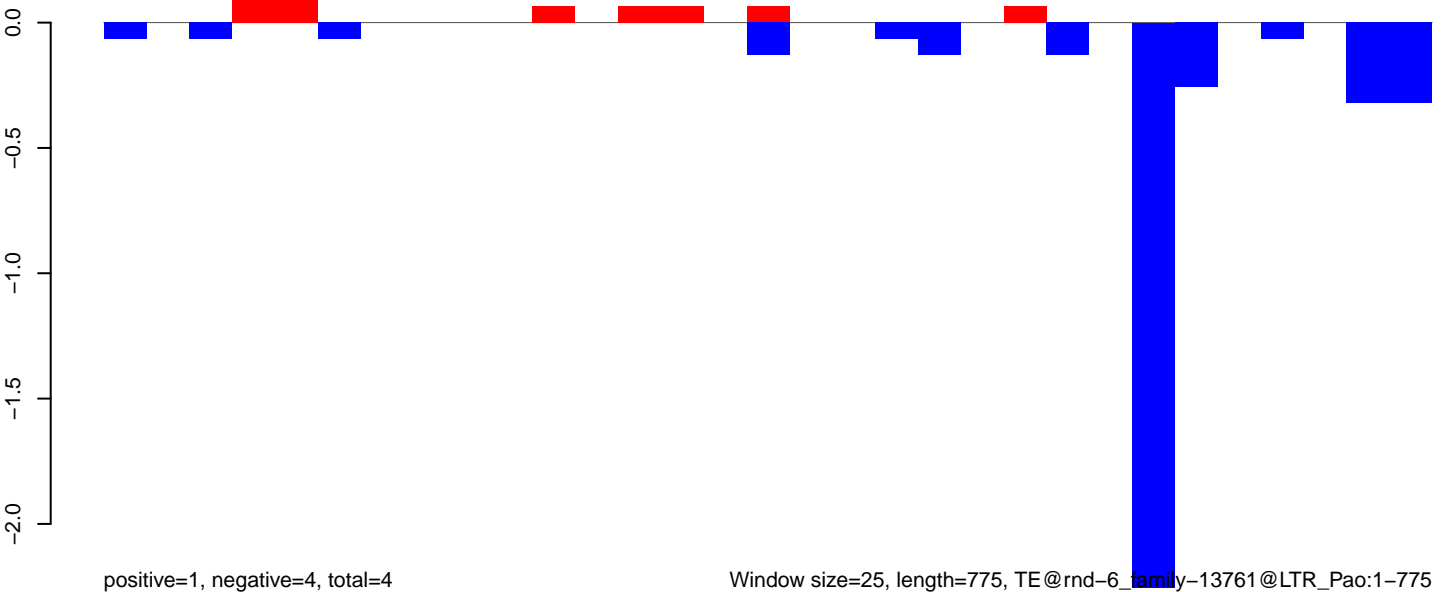
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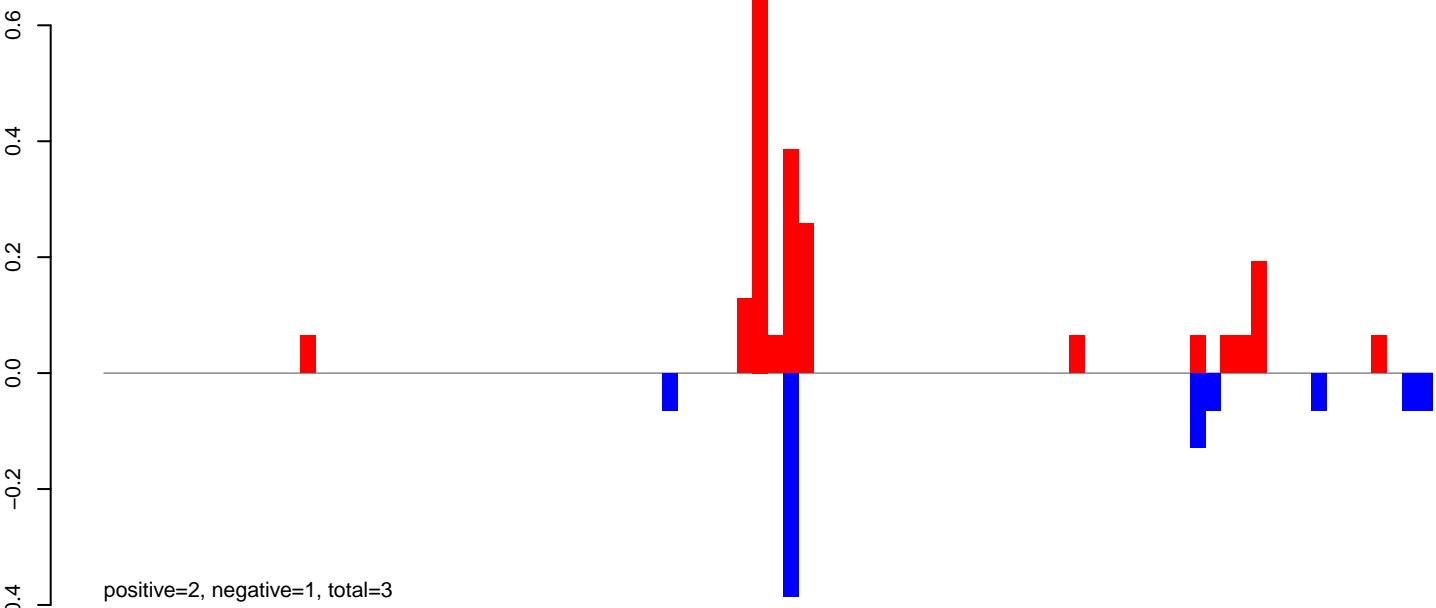
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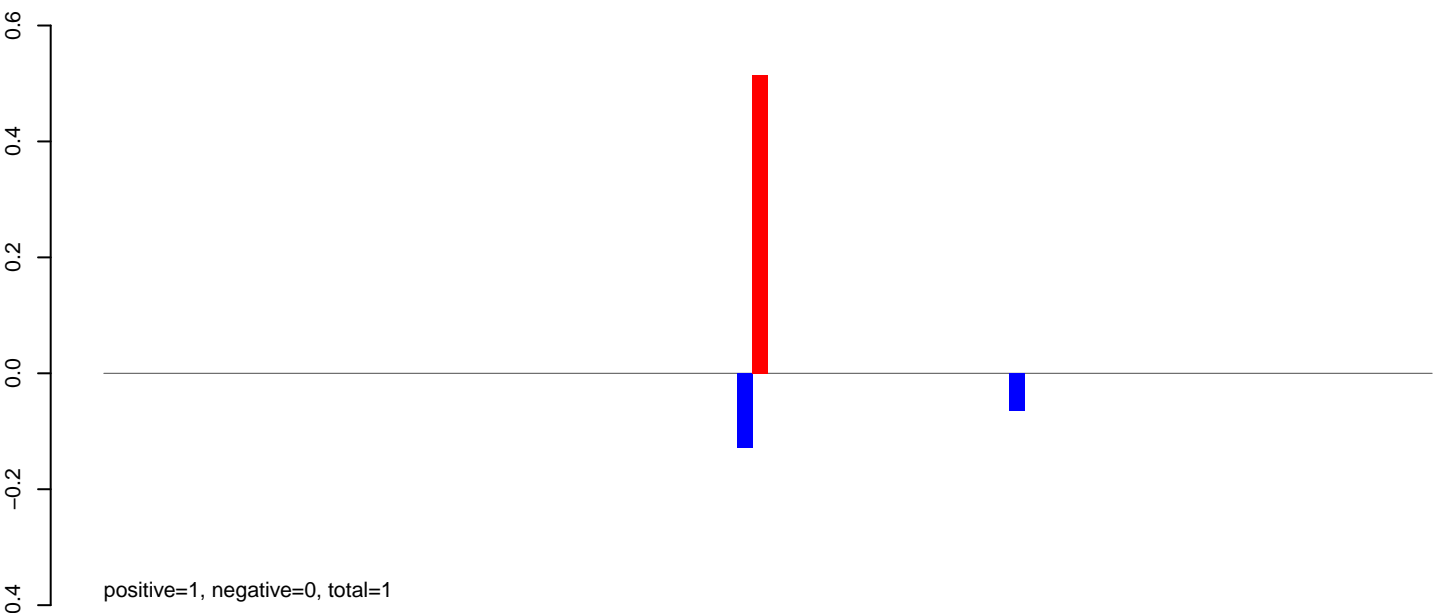
AeAlbo\_Larvae\_CT.rep



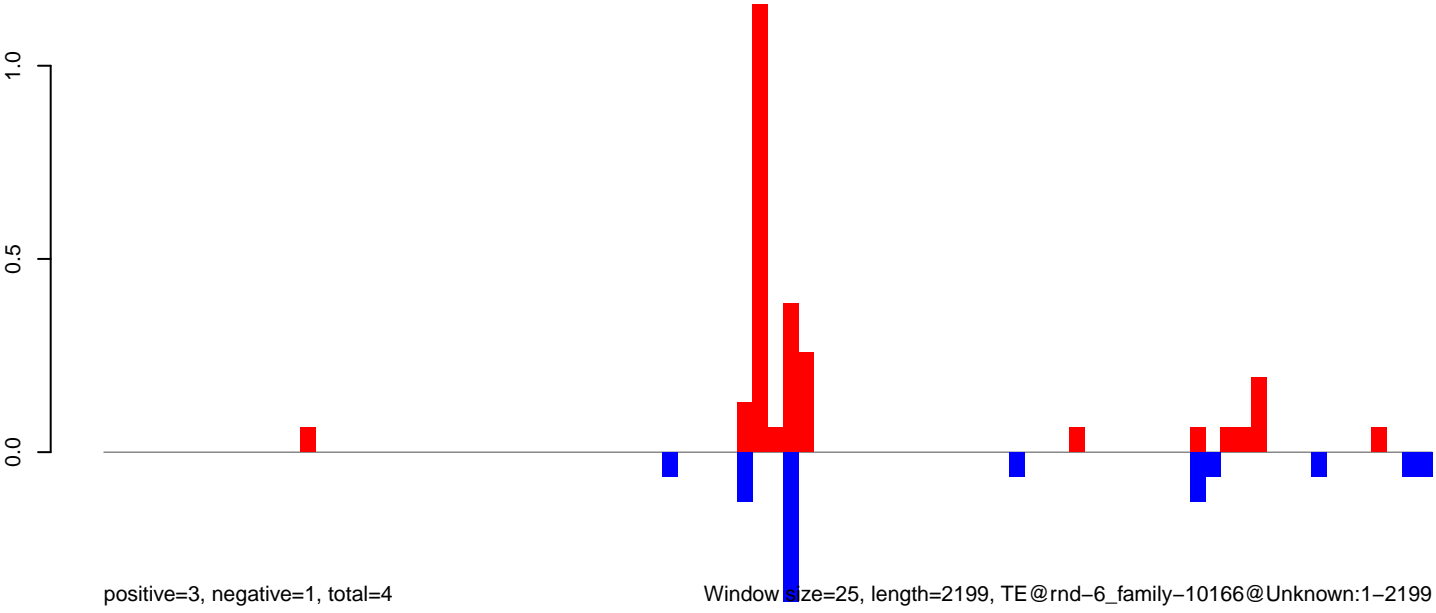
AeAlbo\_Larvae\_CT.18\_23.rep



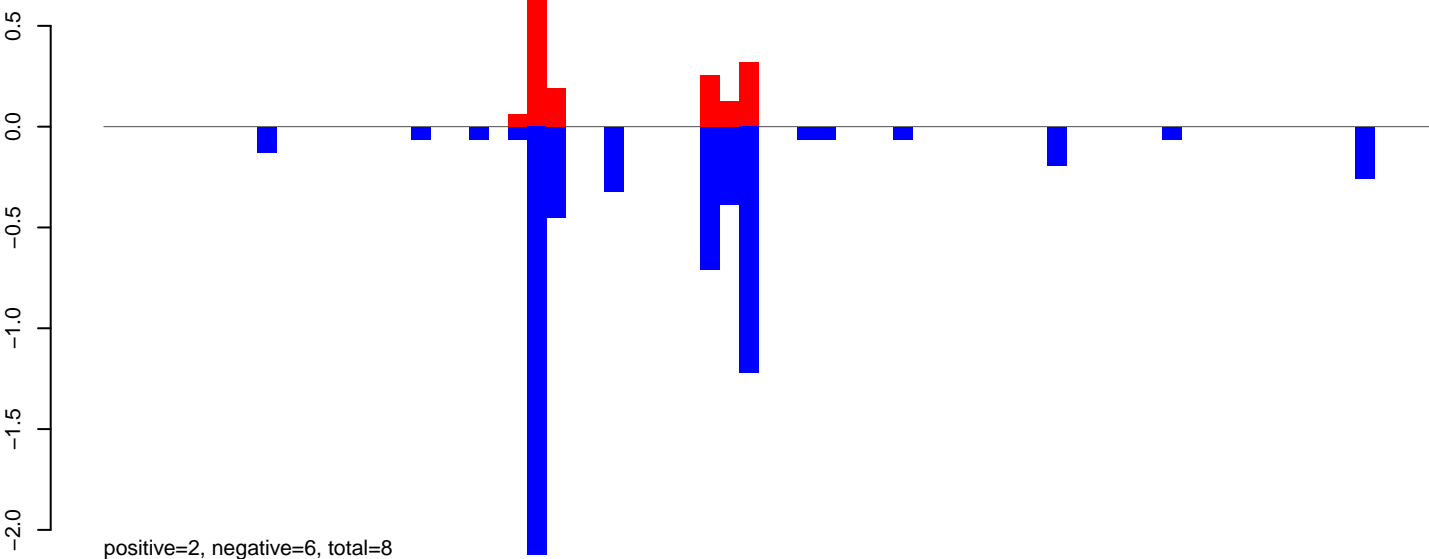
AeAlbo\_Larvae\_CT.24\_35.rep



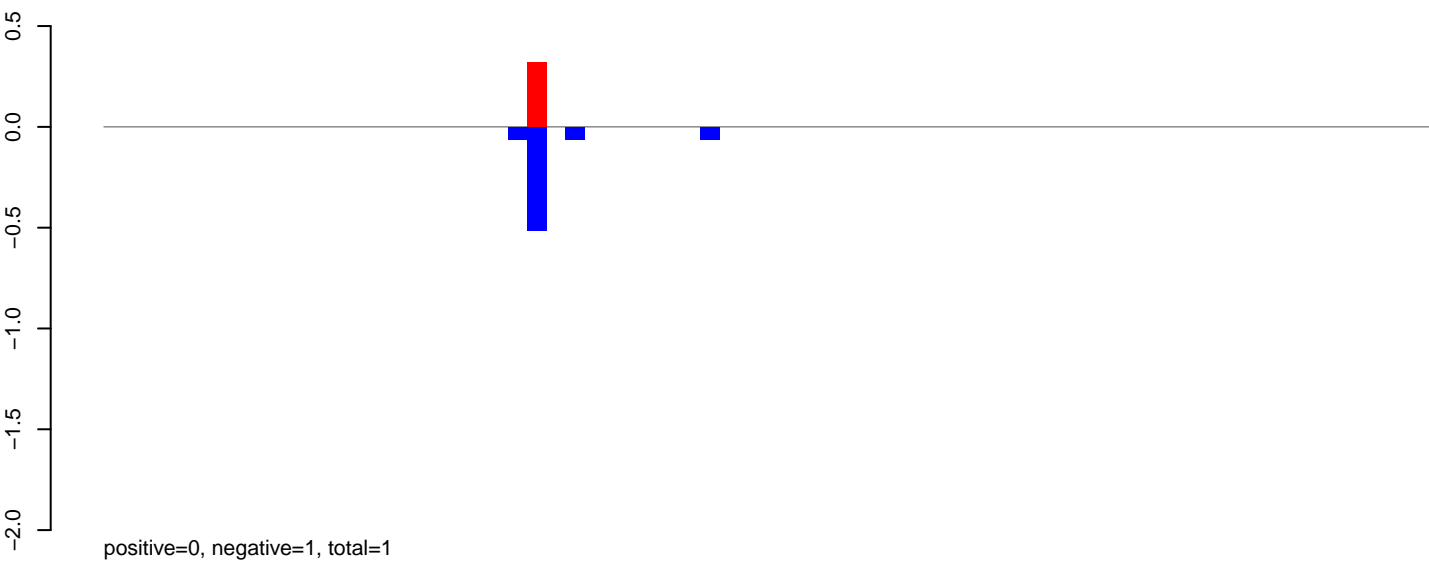
AeAlbo\_Larvae\_CT.rep



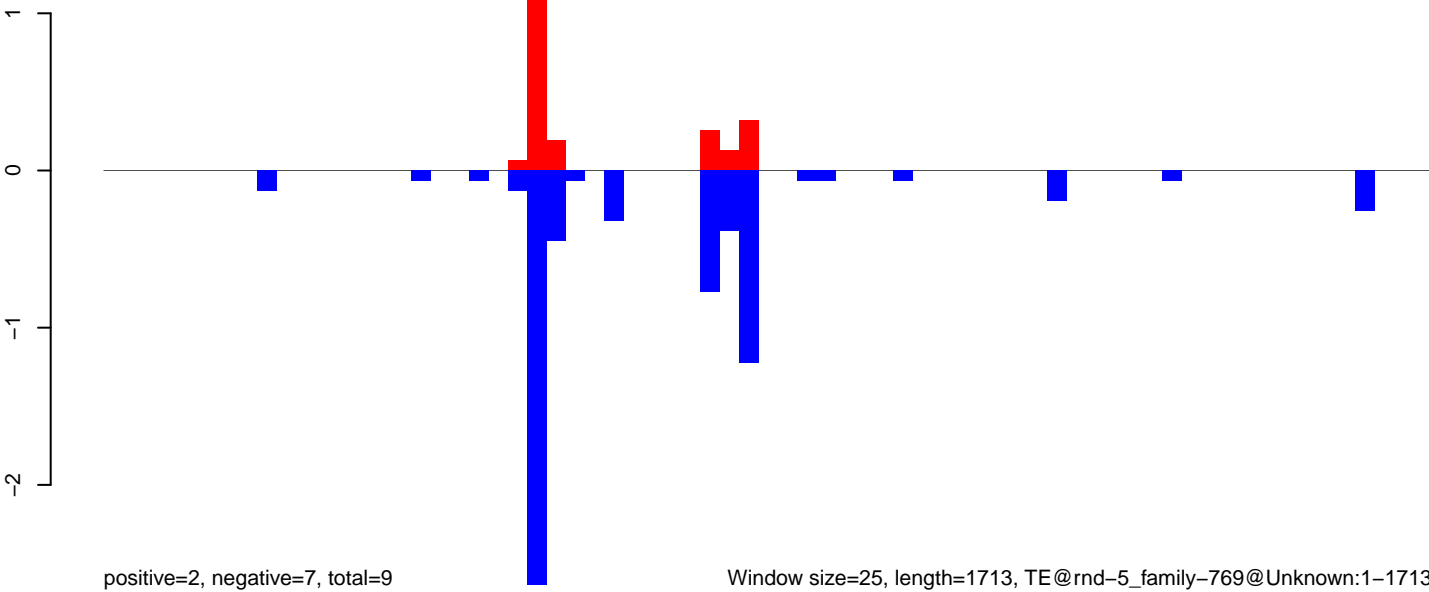
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

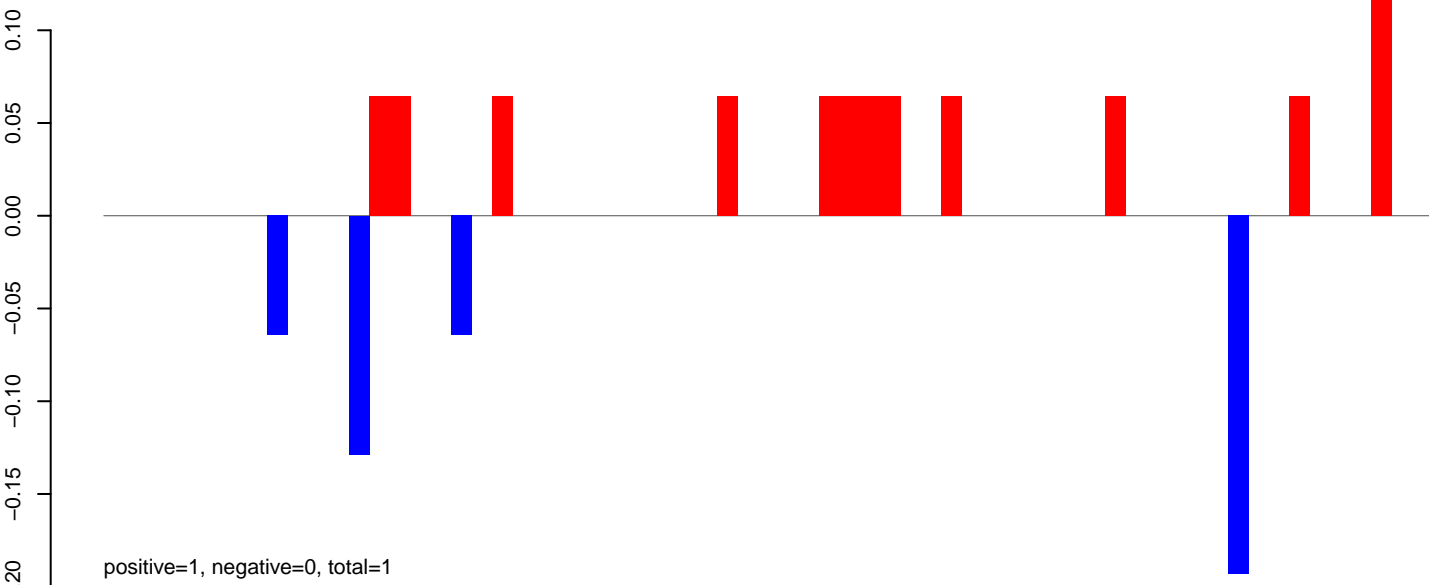


AeAlbo\_Larvae\_CT.rep





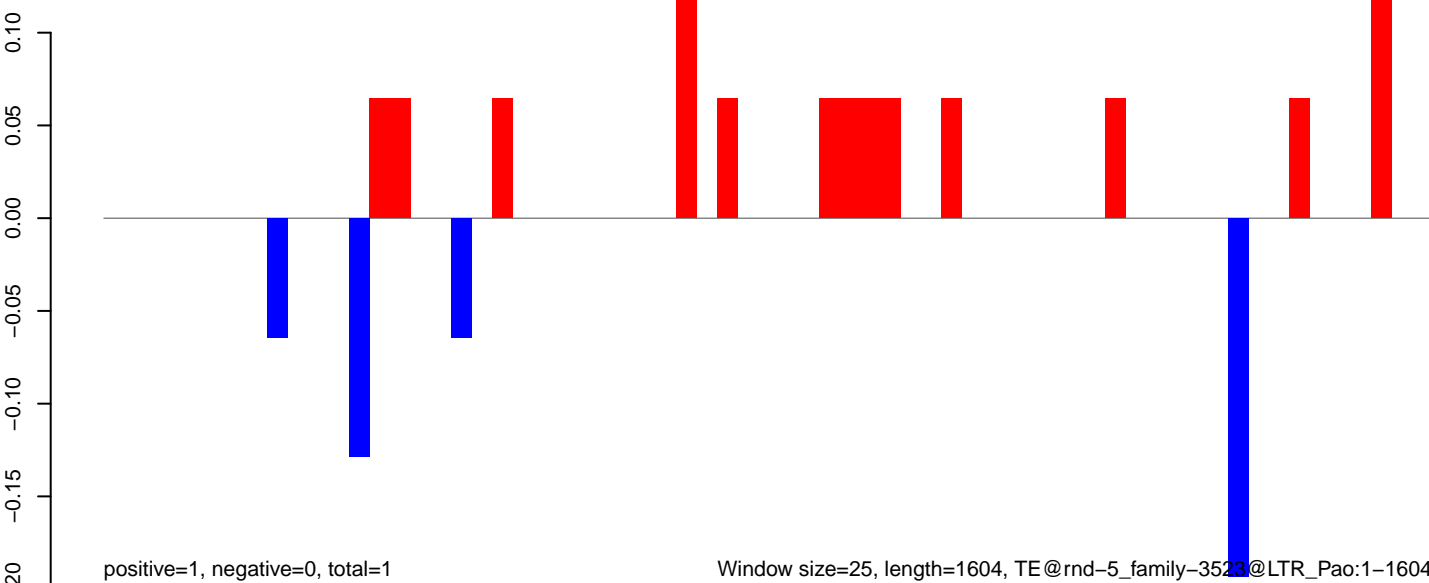
AeAlbo\_Larvae\_CT.18\_23.rep



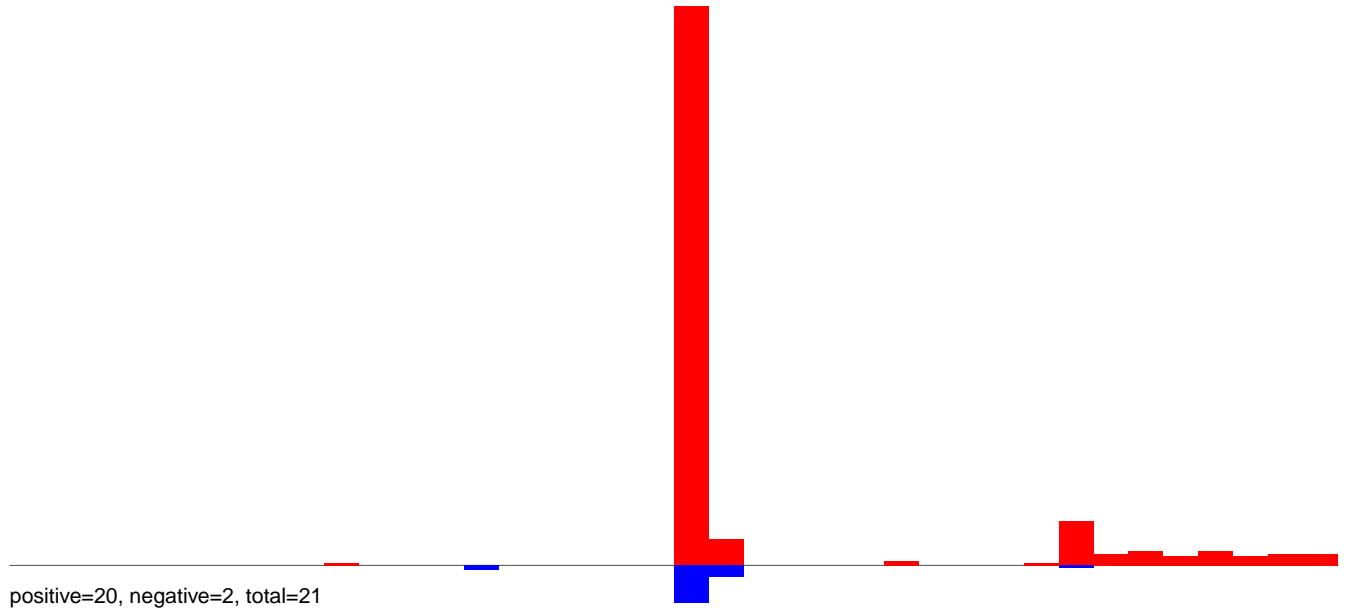
AeAlbo\_Larvae\_CT.24\_35.rep



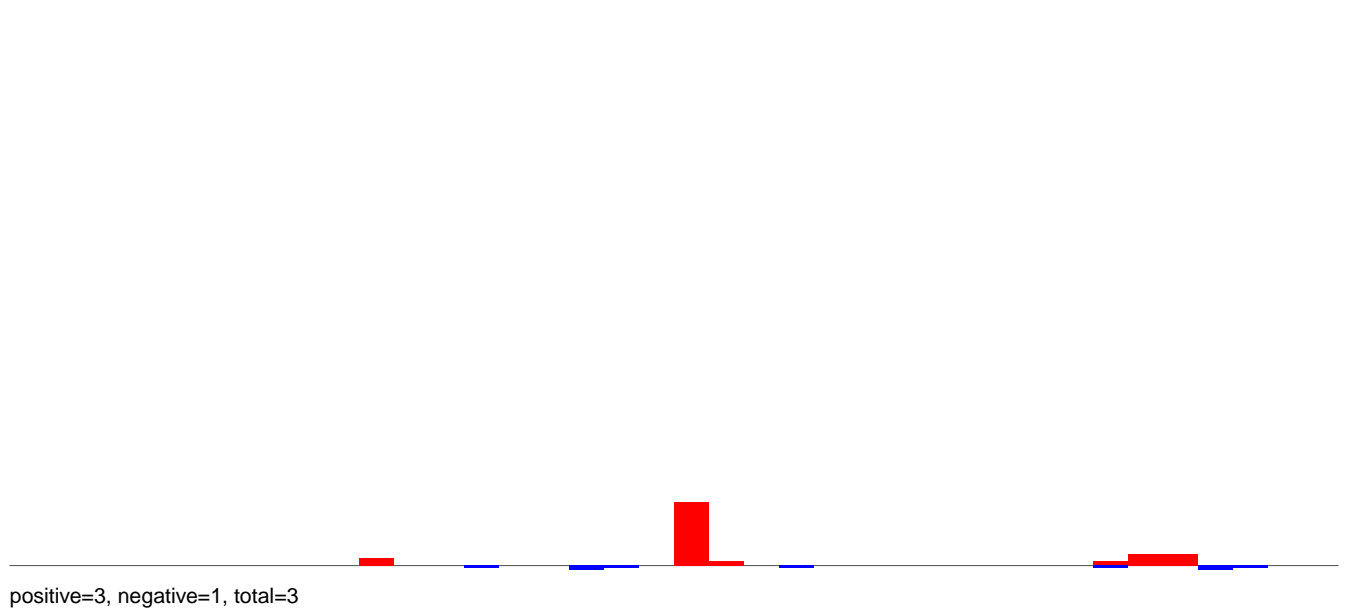
AeAlbo\_Larvae\_CT.rep



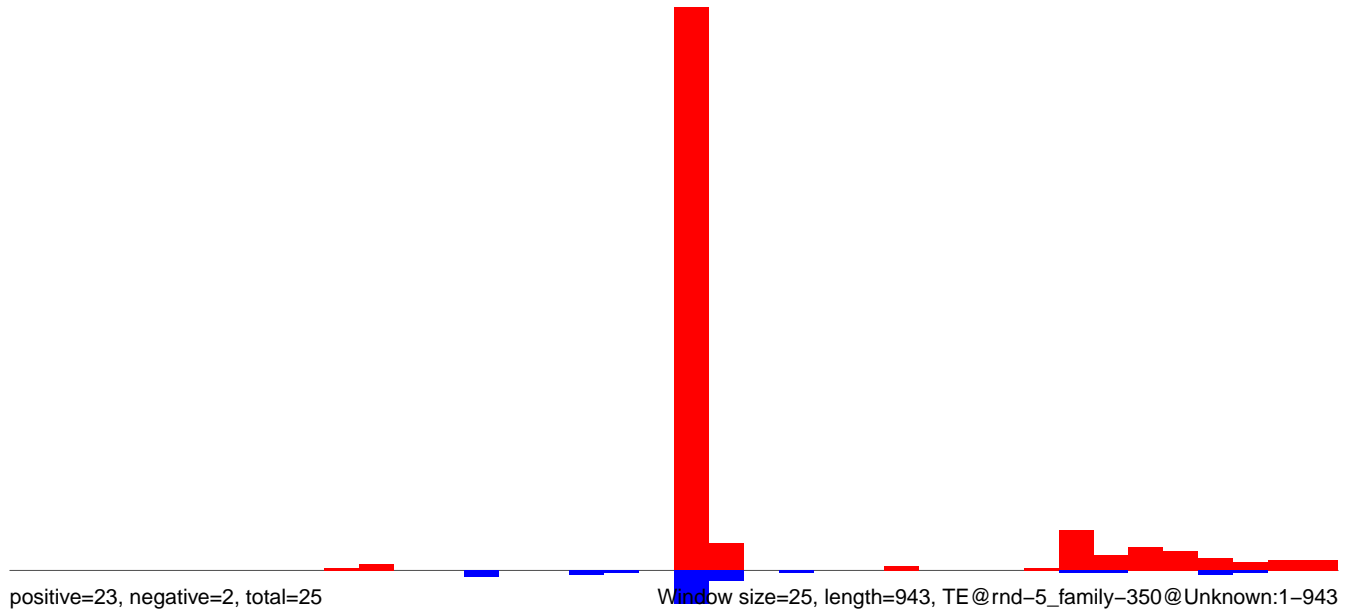
**AeAlbo\_Larvae\_CT.18\_23.rep**



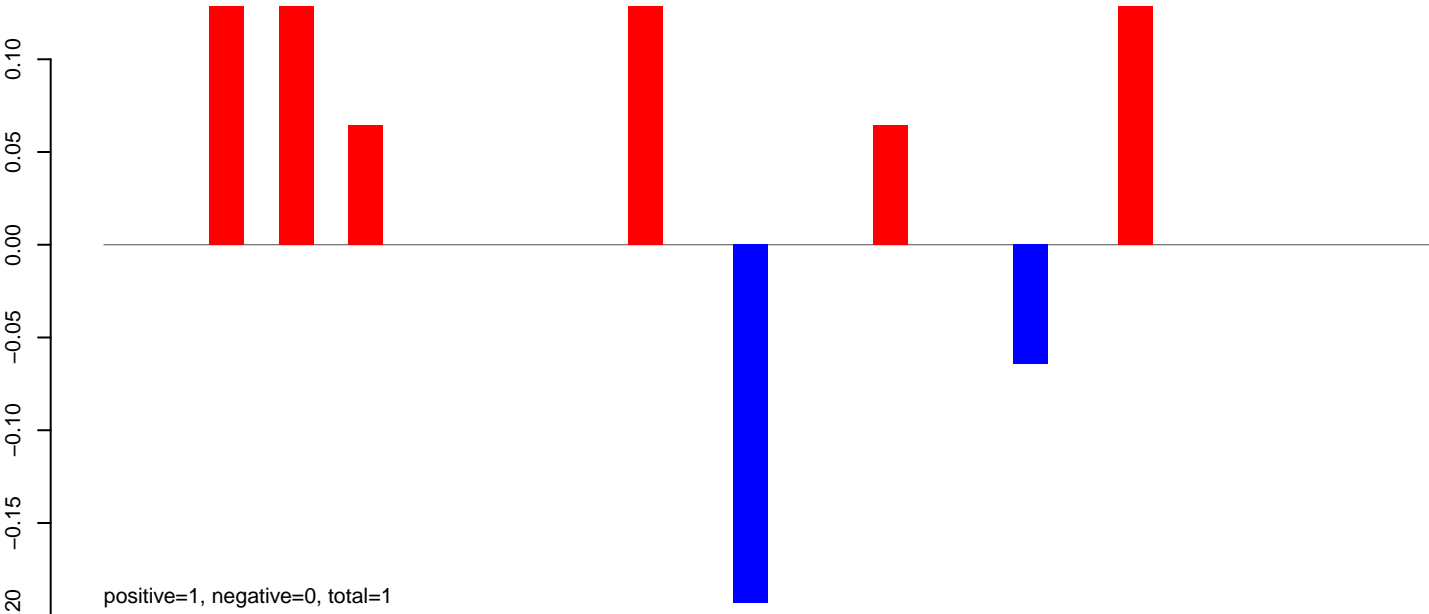
**AeAlbo\_Larvae\_CT.24\_35.rep**



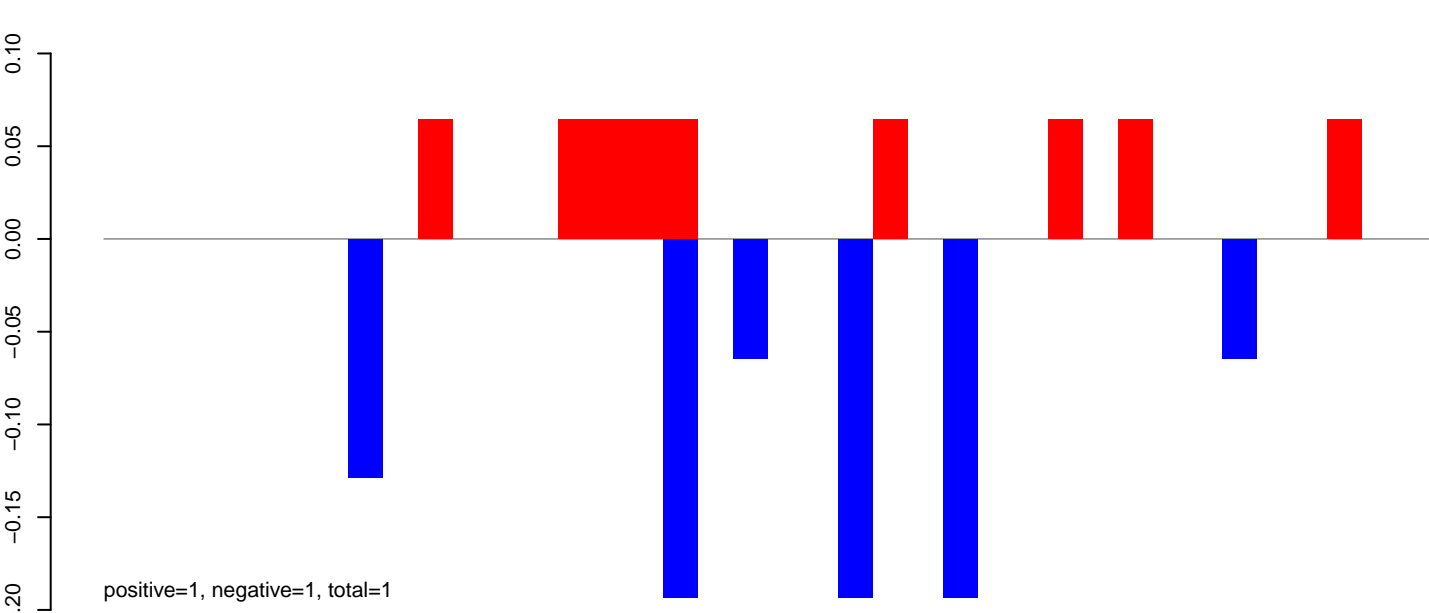
**AeAlbo\_Larvae\_CT.rep**



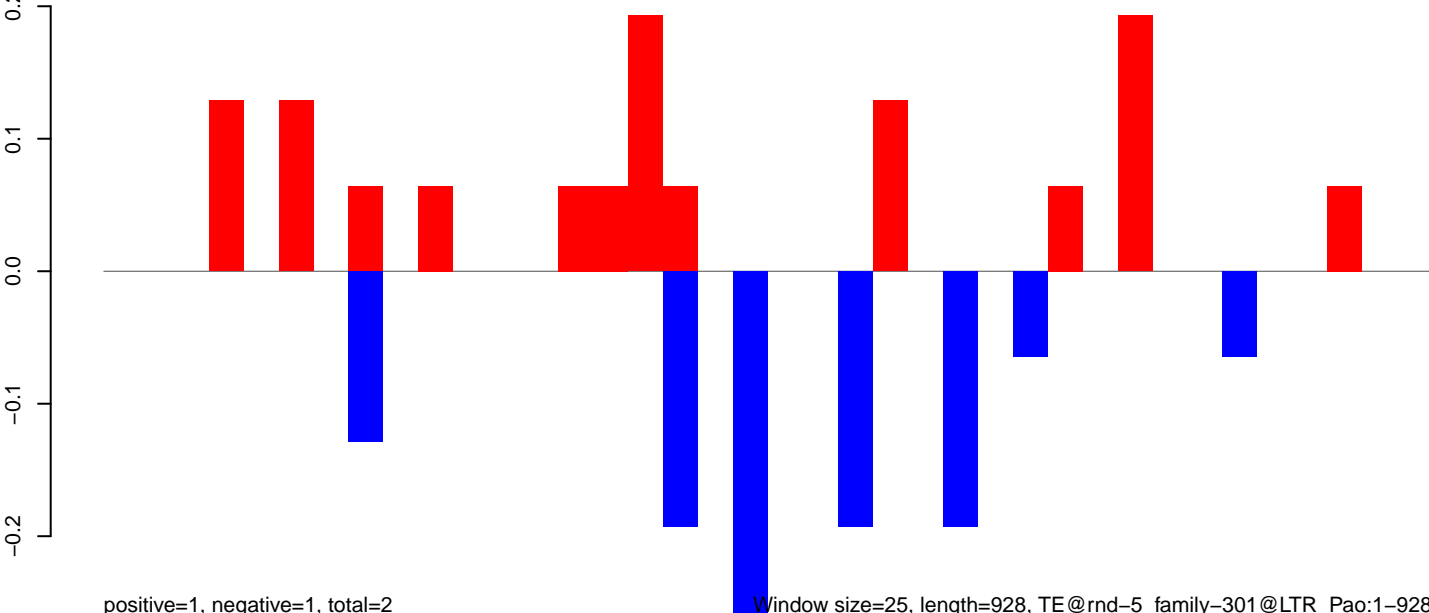
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

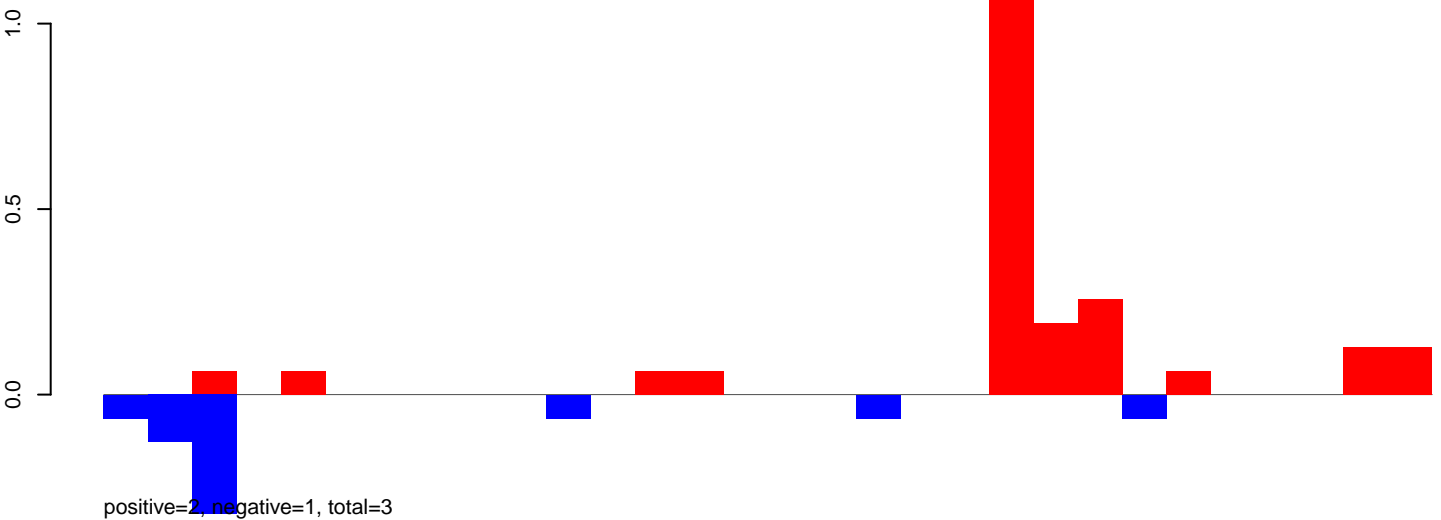


**AeAlbo\_Larvae\_CT.rep**

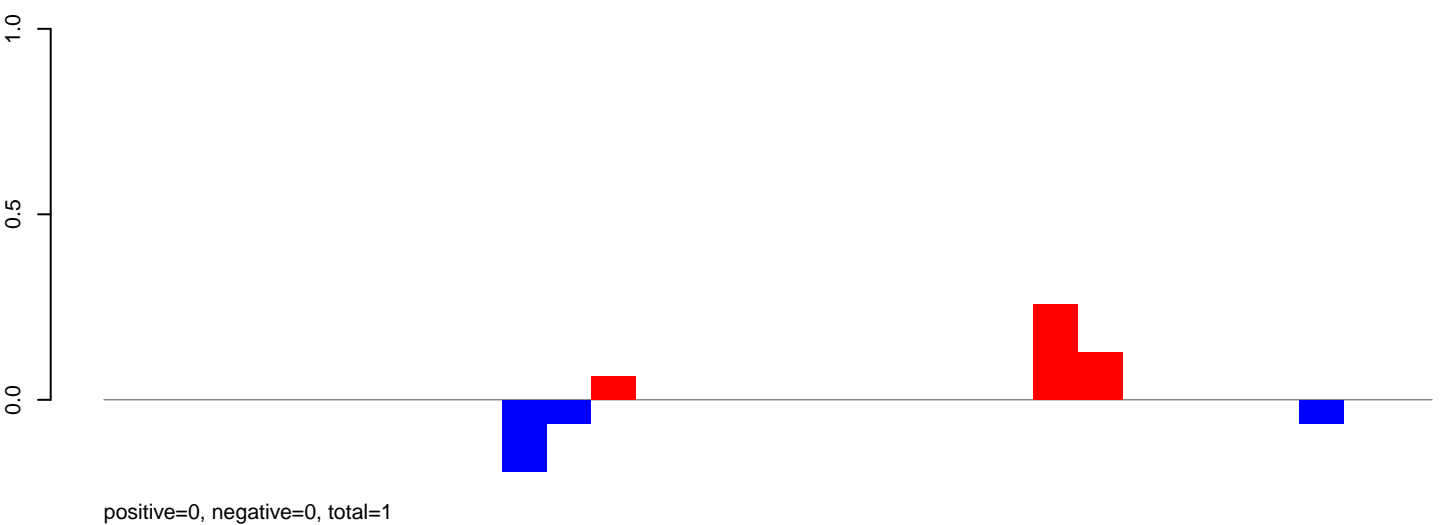


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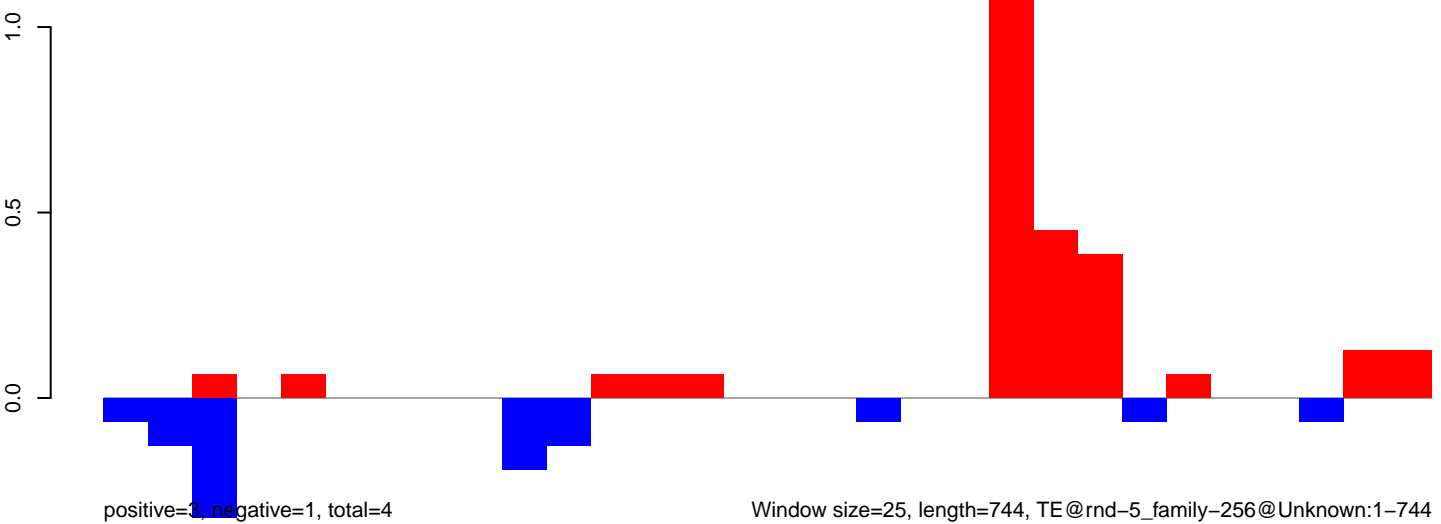
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

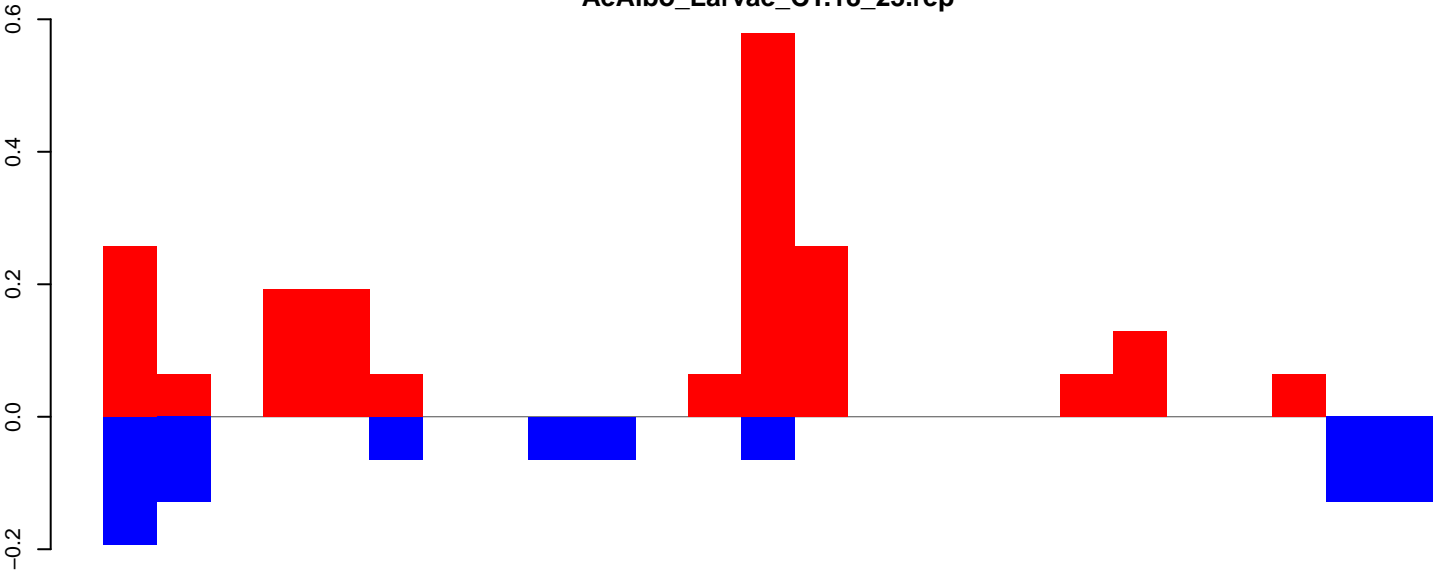


AeAlbo\_Larvae\_CT.rep



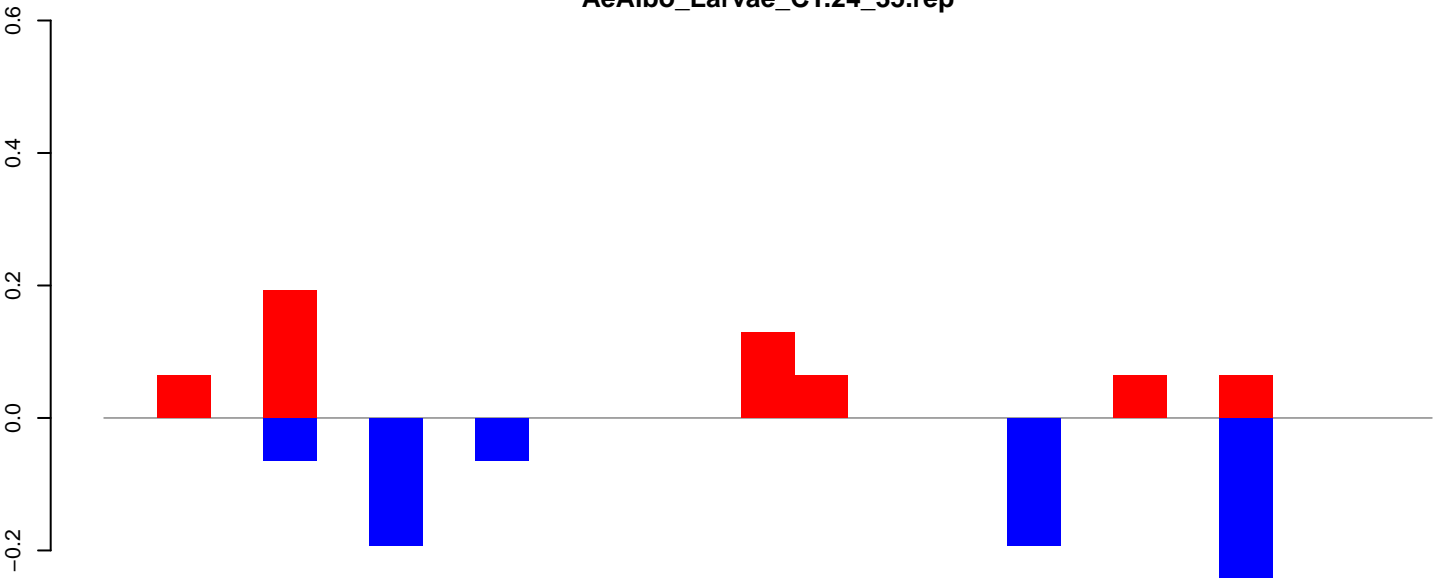
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AeAlbo\_Larvae\_CT.18\_23.rep



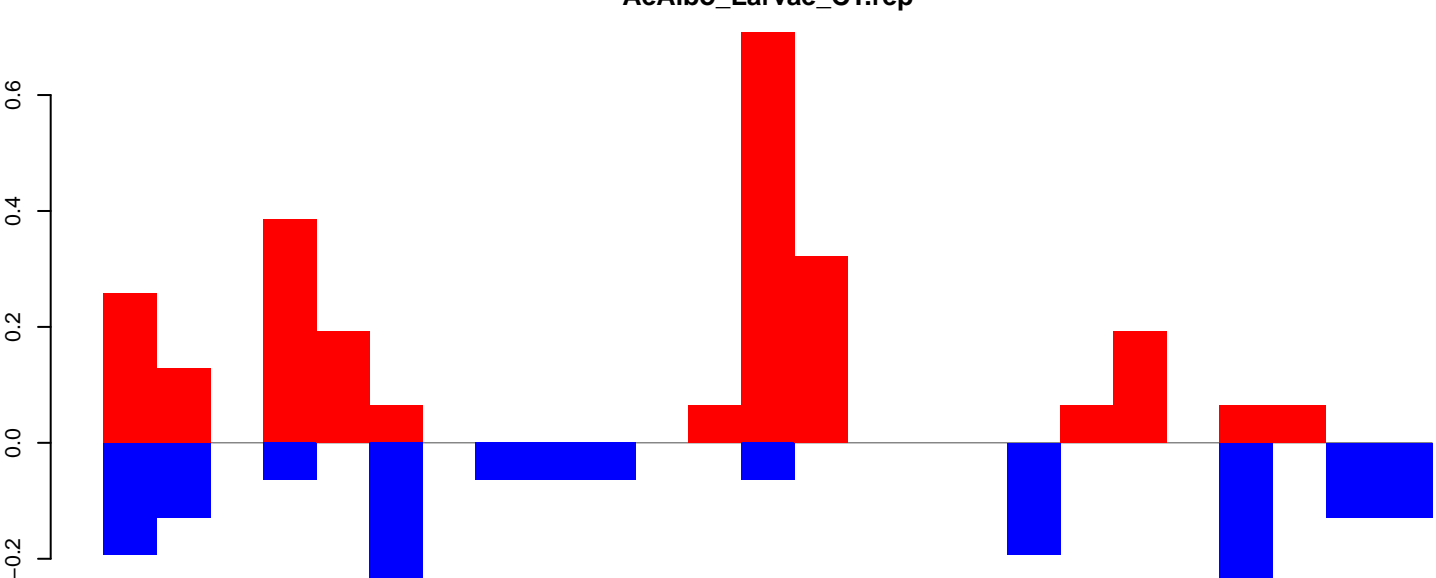
positive=2, negative=1, total=3

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=1, total=1

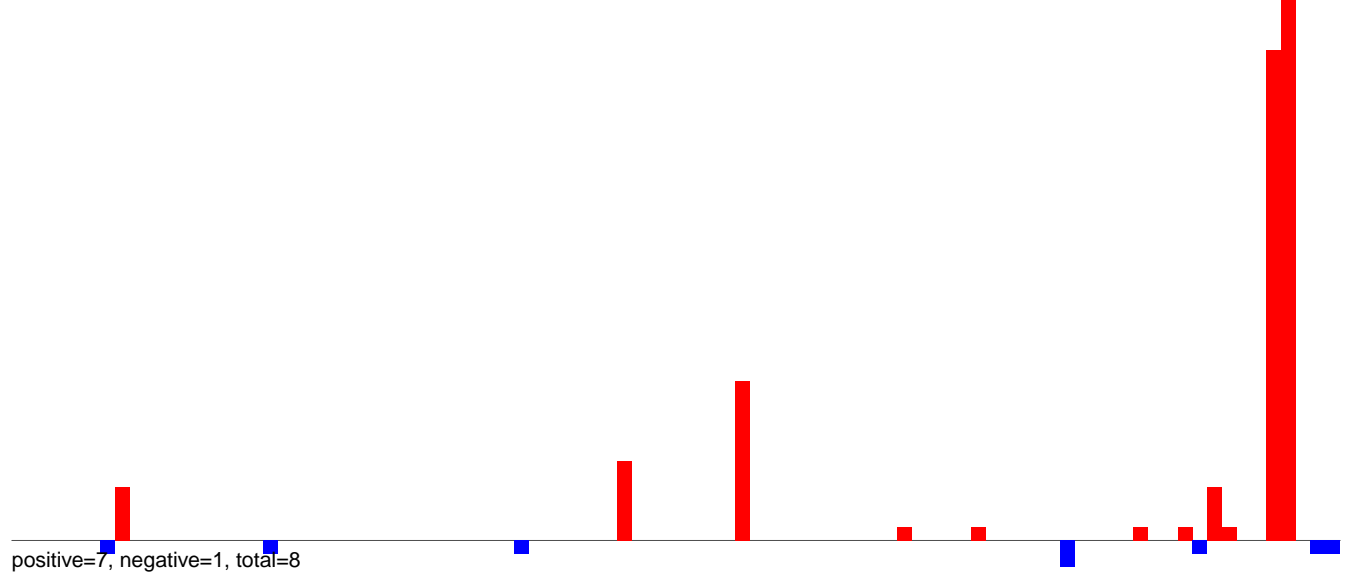
AeAlbo\_Larvae\_CT.rep



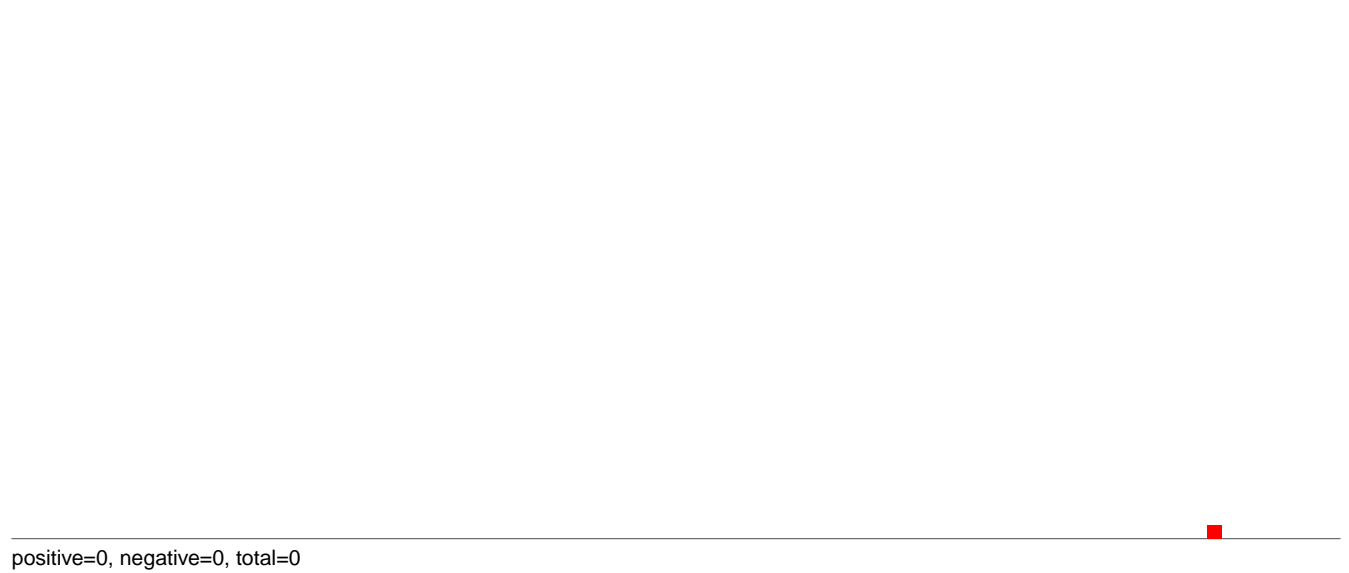
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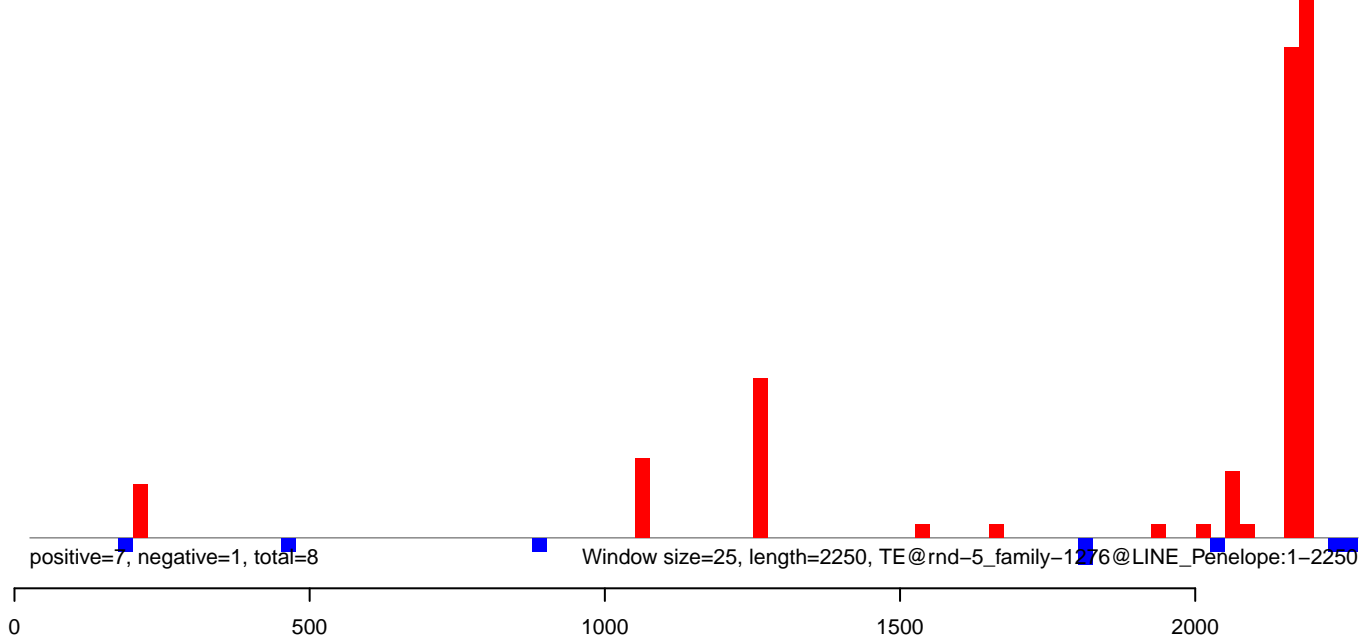
AeAlbo\_Larvae\_CT.18\_23.rep



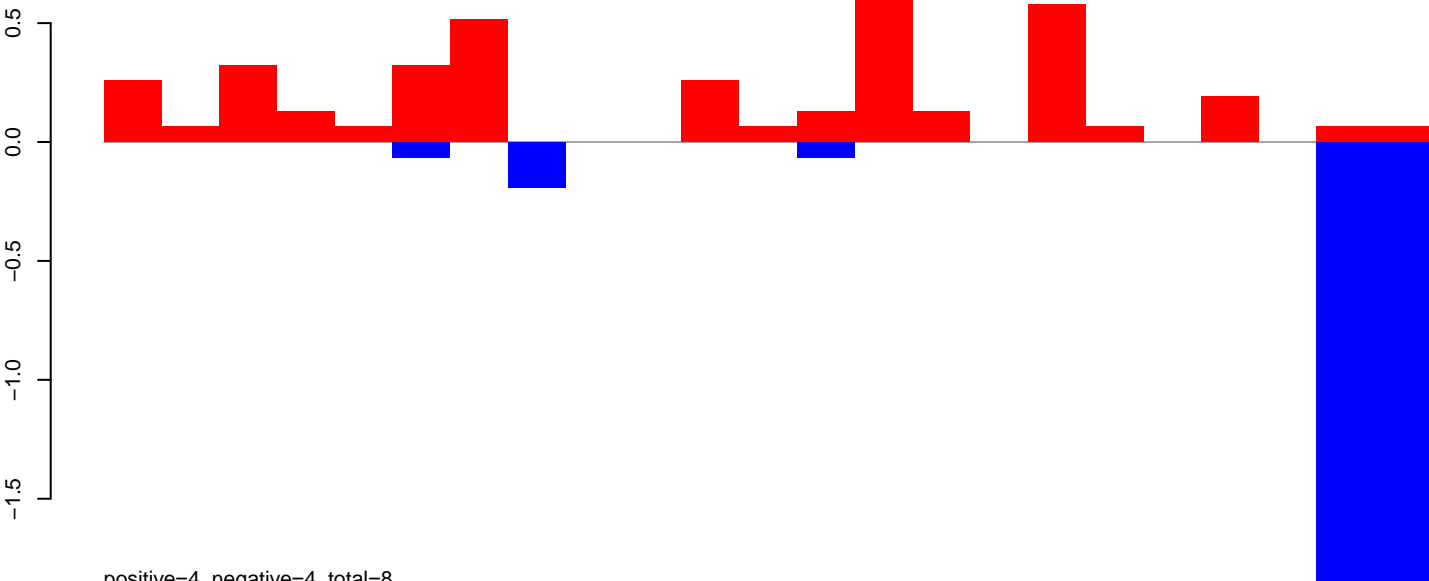
AeAlbo\_Larvae\_CT.24\_35.rep



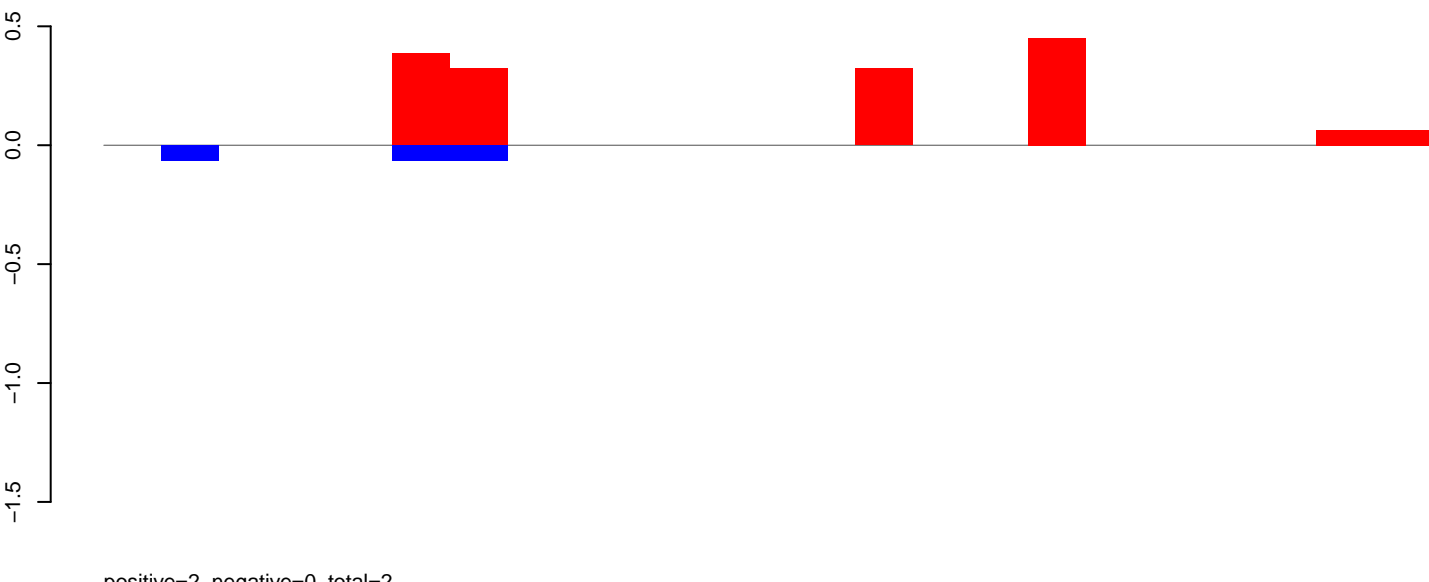
AeAlbo\_Larvae\_CT.rep



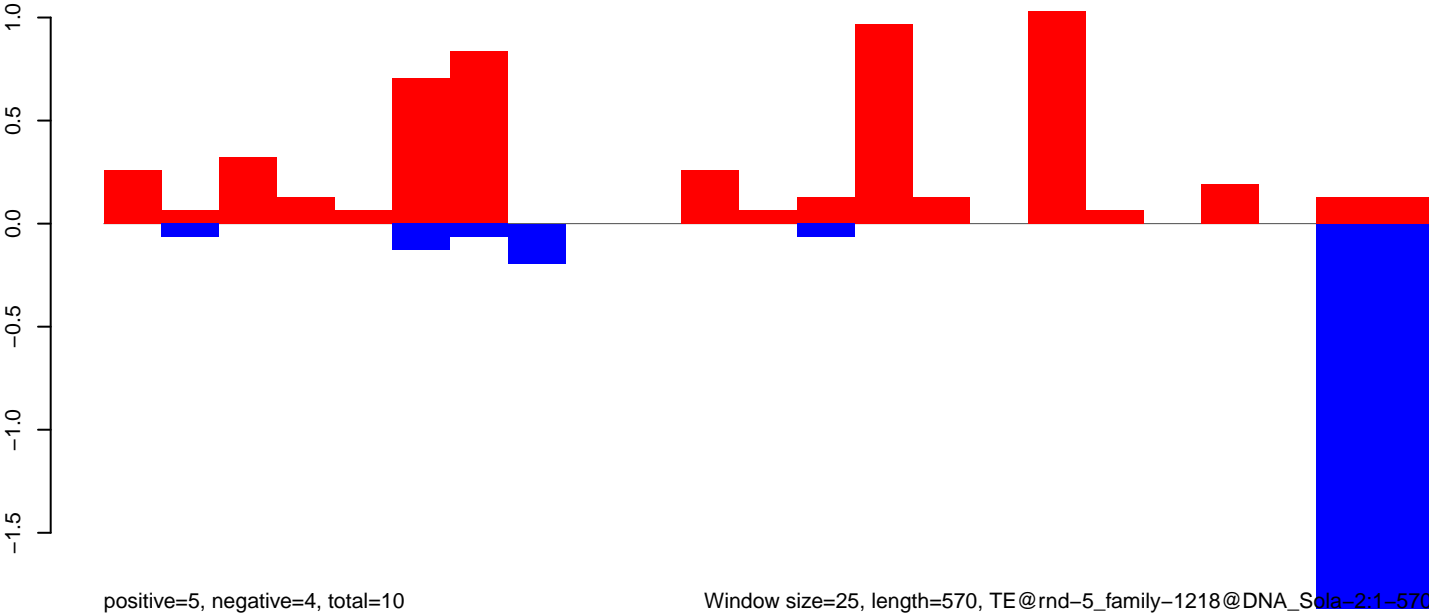
AeAlbo\_Larvae\_CT.18\_23.rep



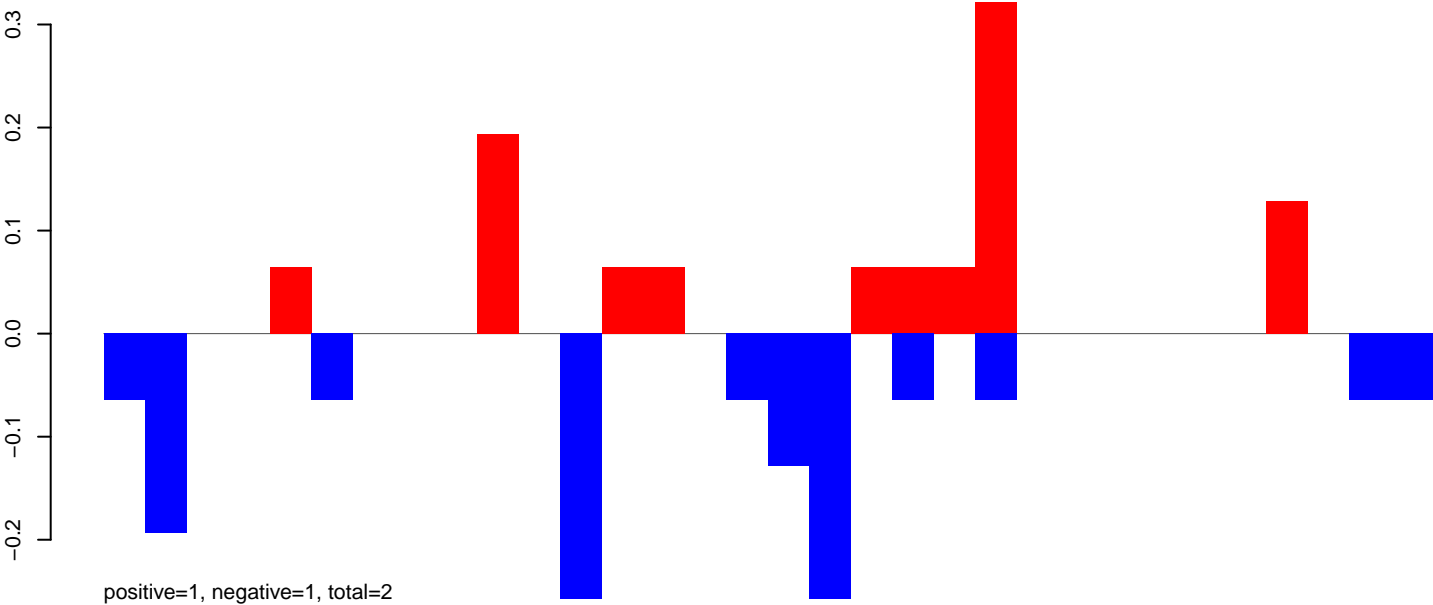
AeAlbo\_Larvae\_CT.24\_35.rep



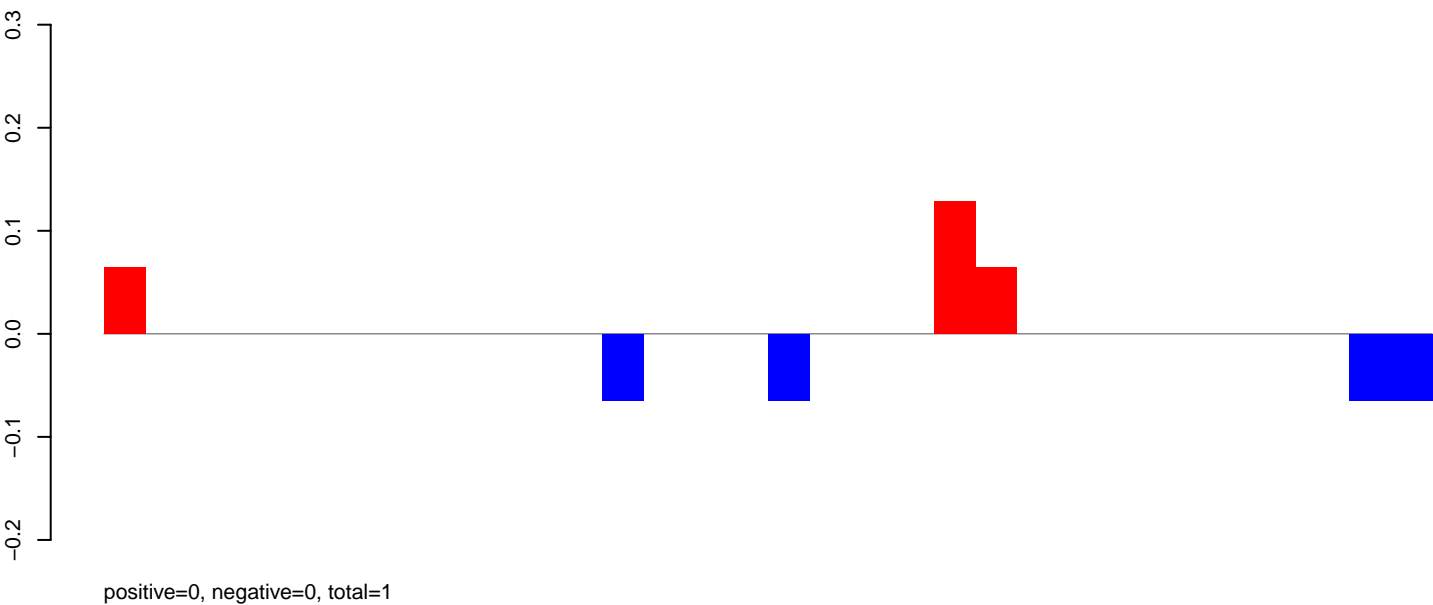
AeAlbo\_Larvae\_CT.rep



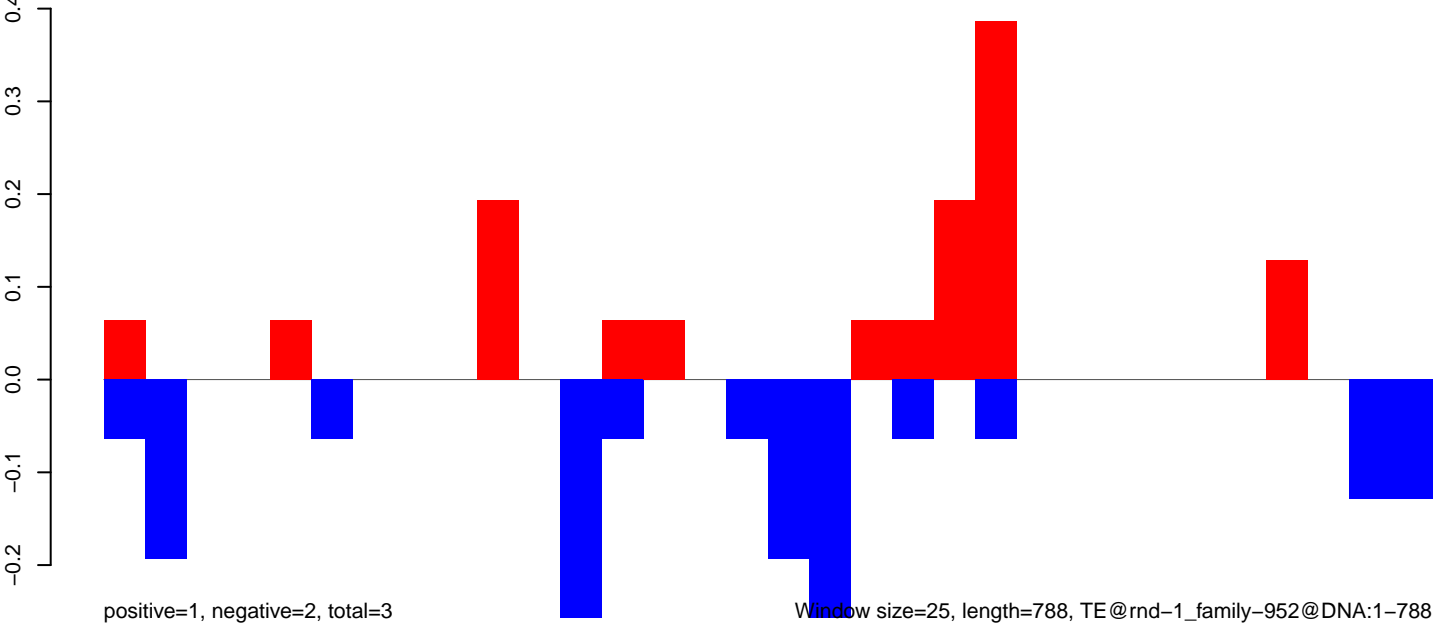
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

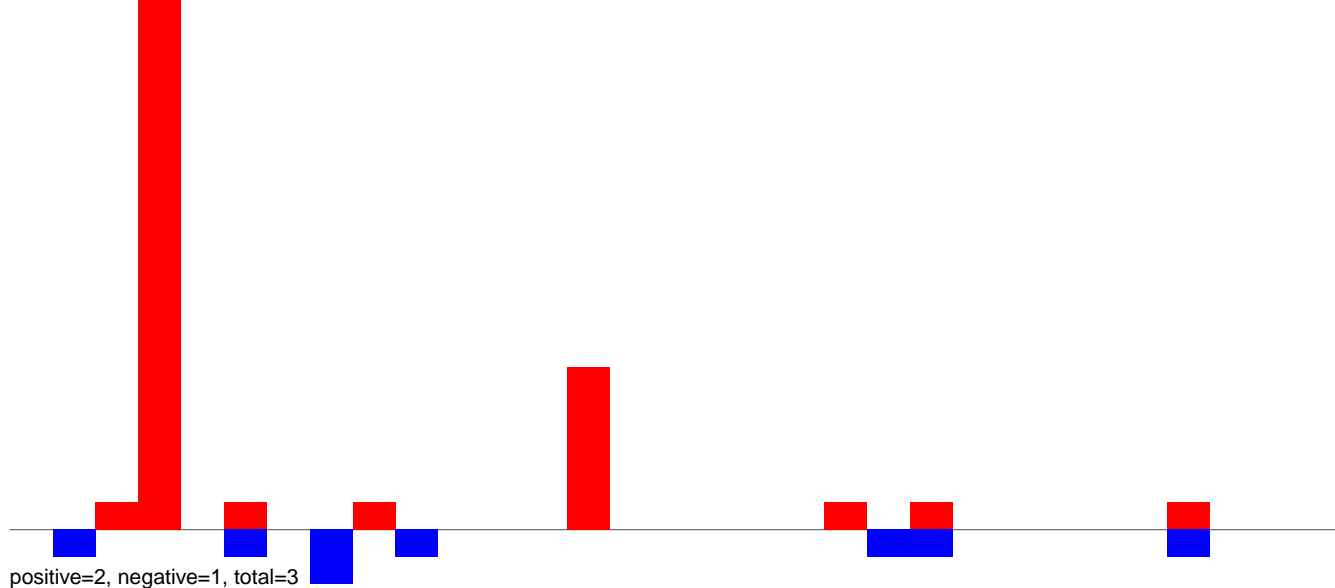


AeAlbo\_Larvae\_CT.rep

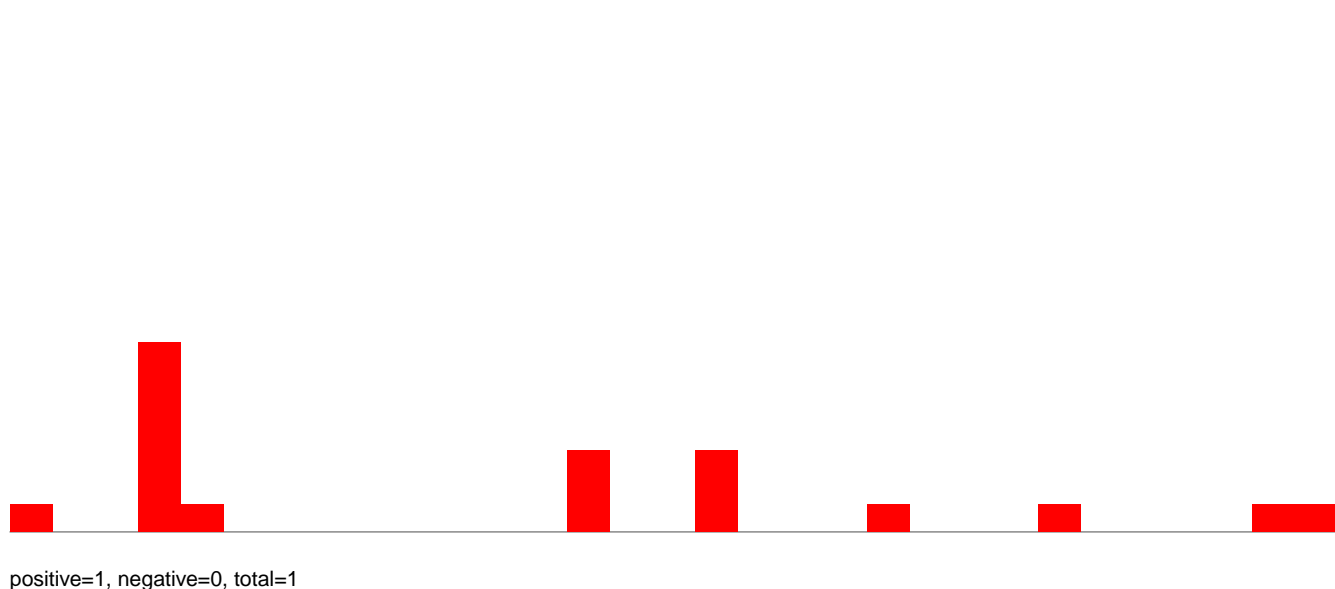




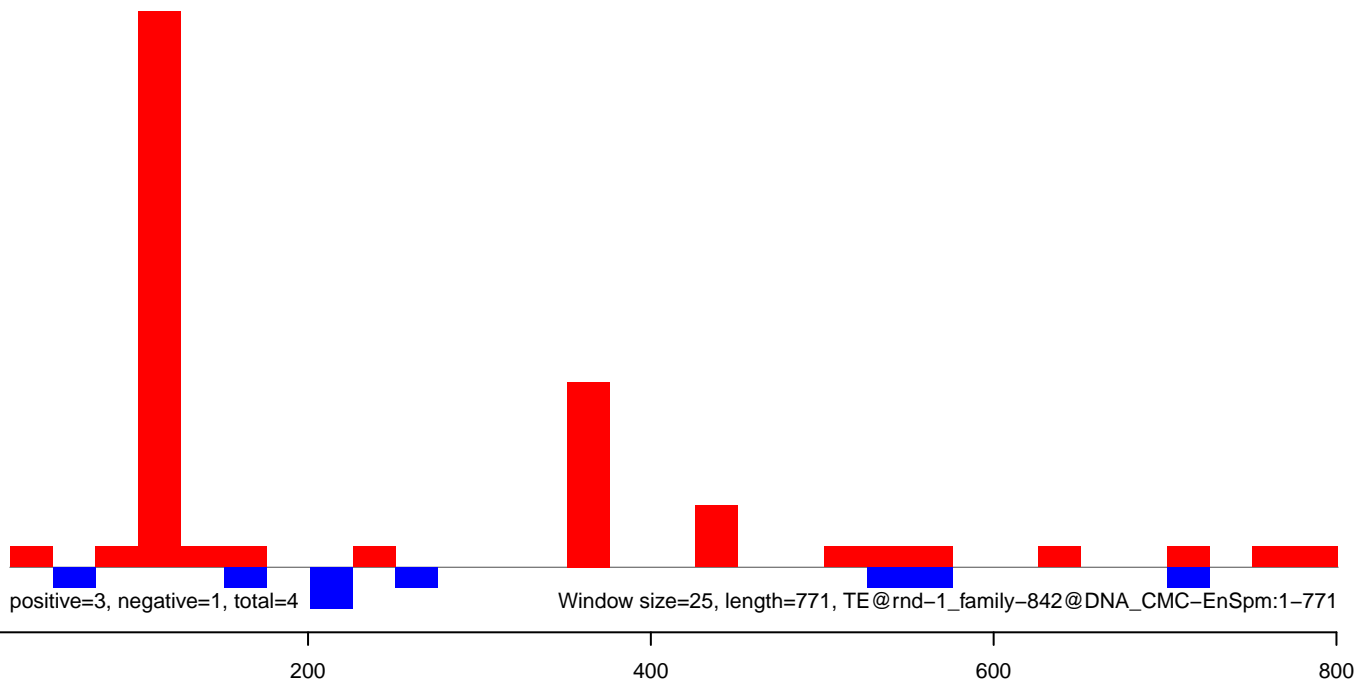
AeAlbo\_Larvae\_CT.18\_23.rep



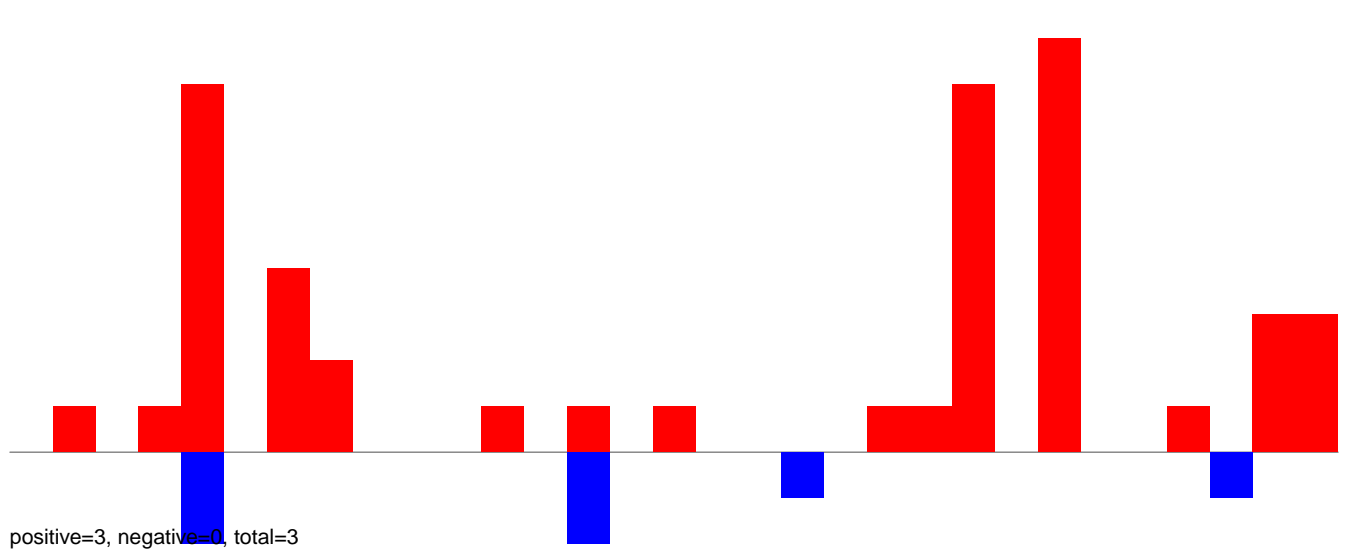
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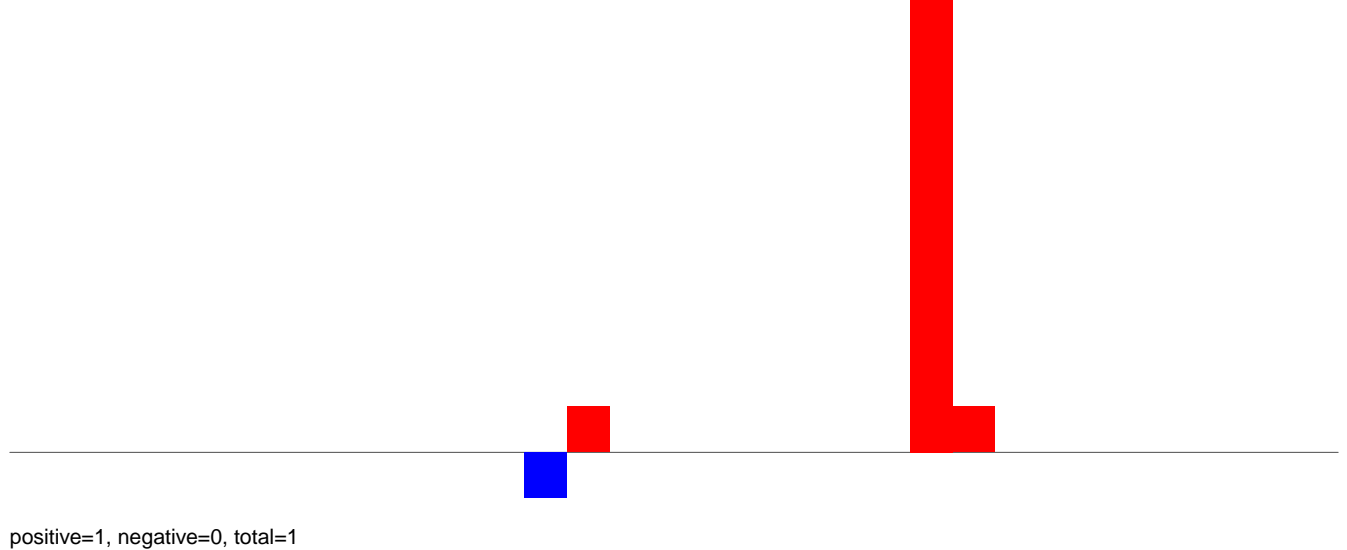
AeAlbo\_Larvae\_CT.rep



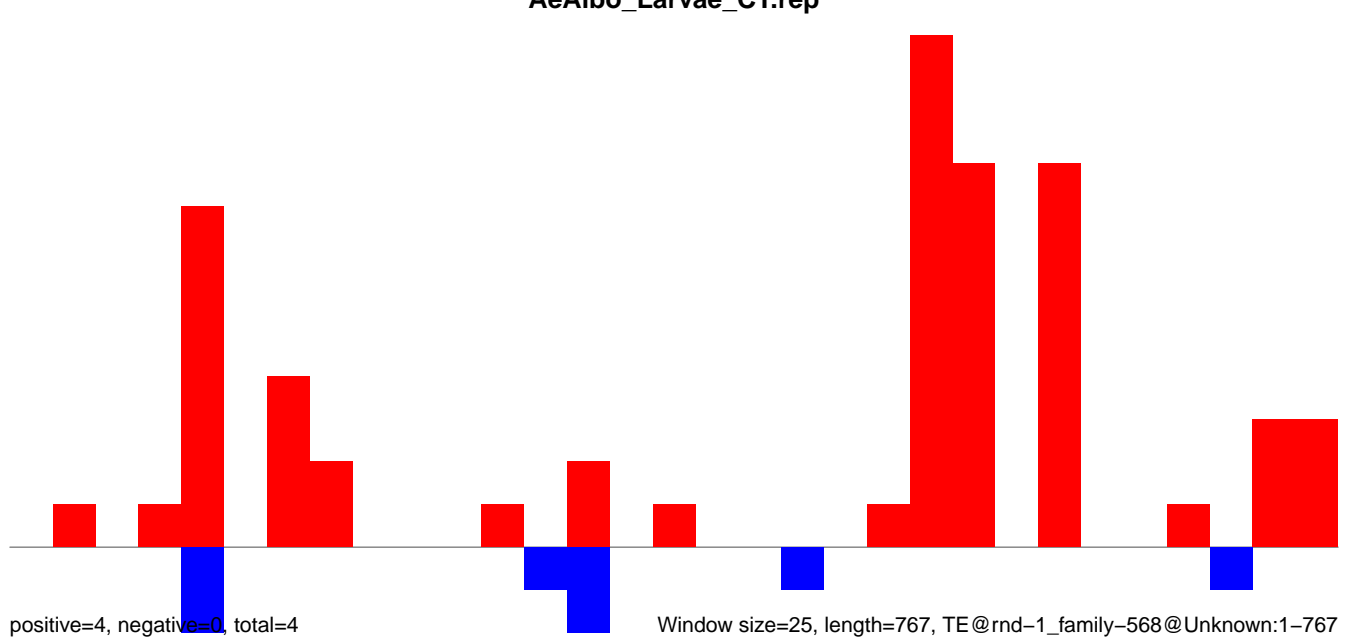
AeAlbo\_Larvae\_CT.18\_23.rep



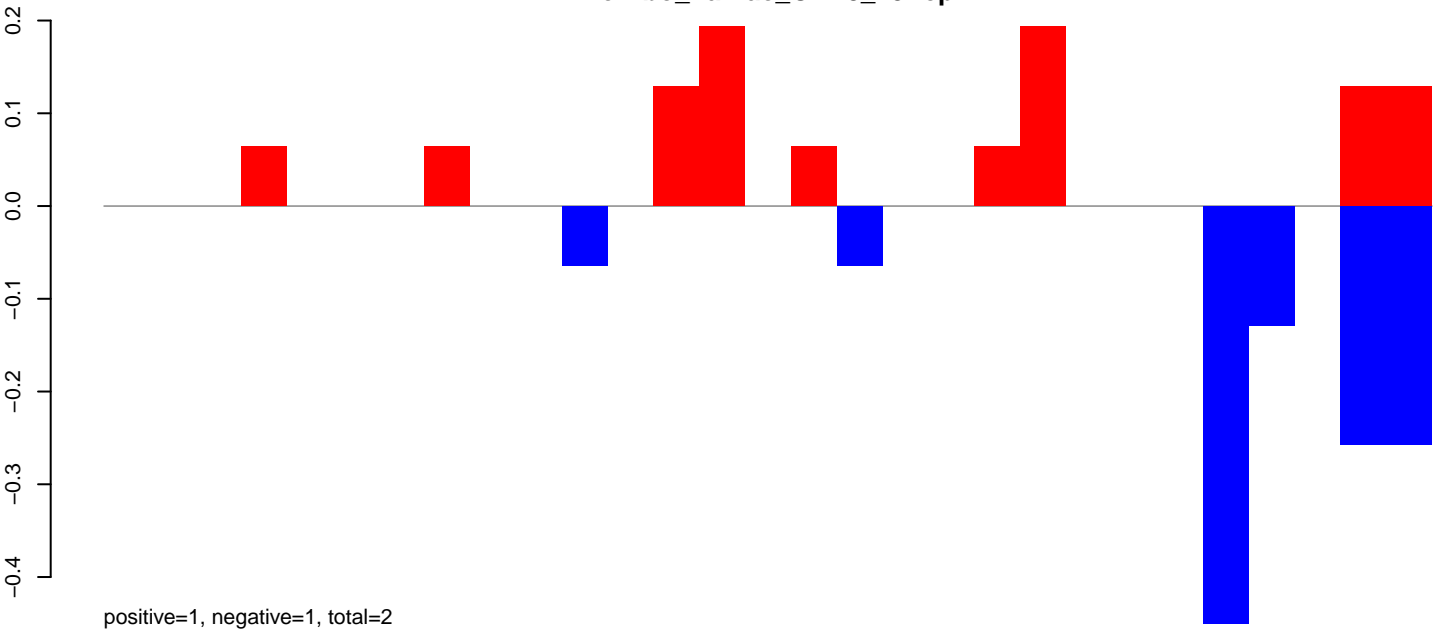
AeAlbo\_Larvae\_CT.24\_35.rep



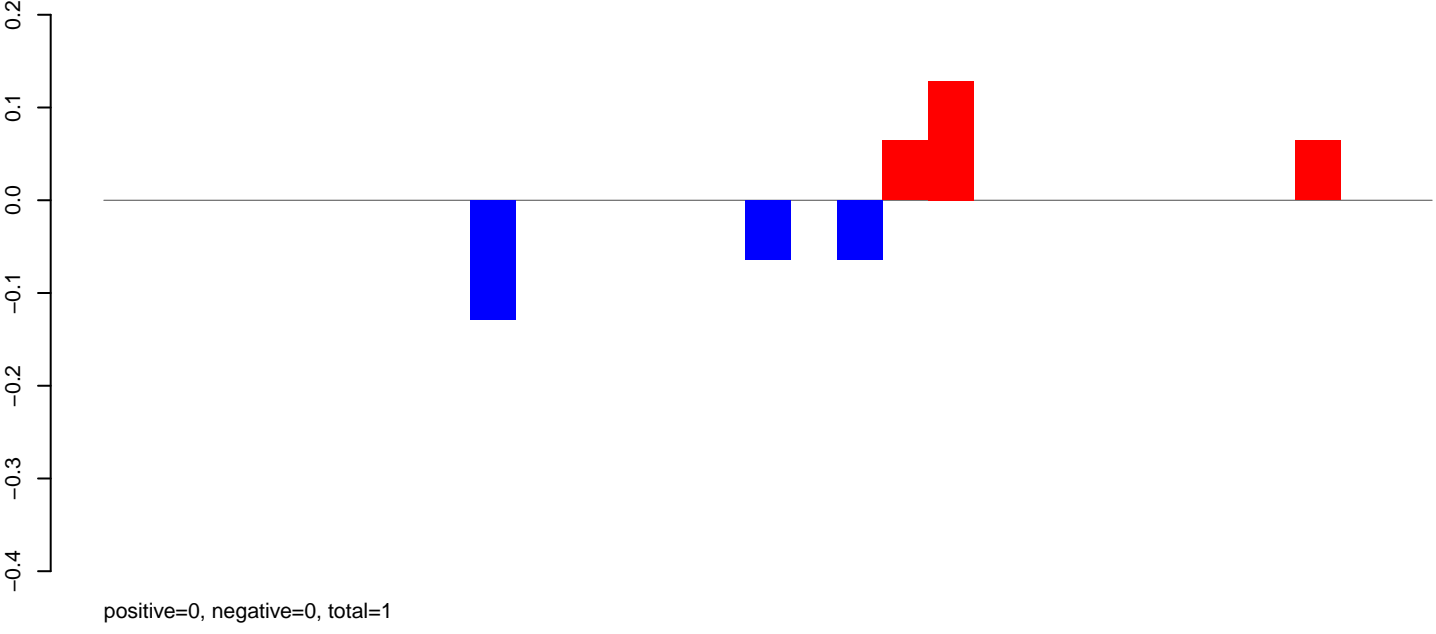
AeAlbo\_Larvae\_CT.rep



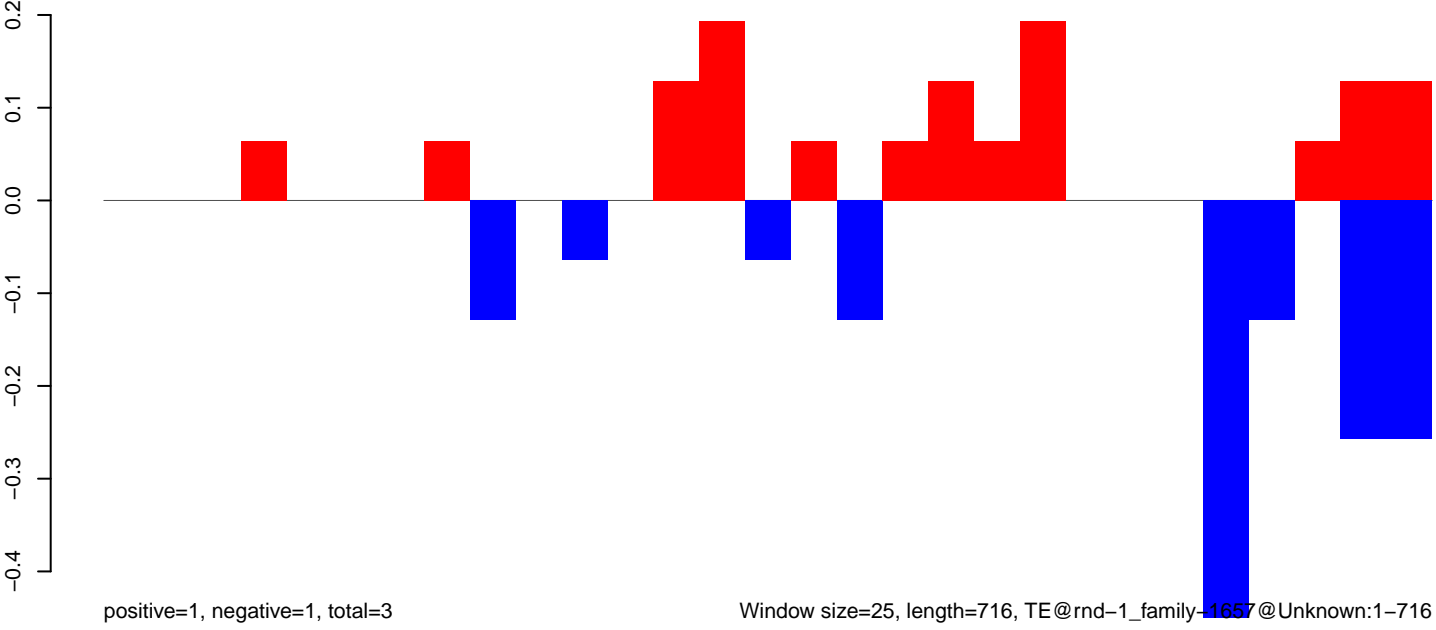
**AeAlbo\_Larvae\_CT.18\_23.rep**



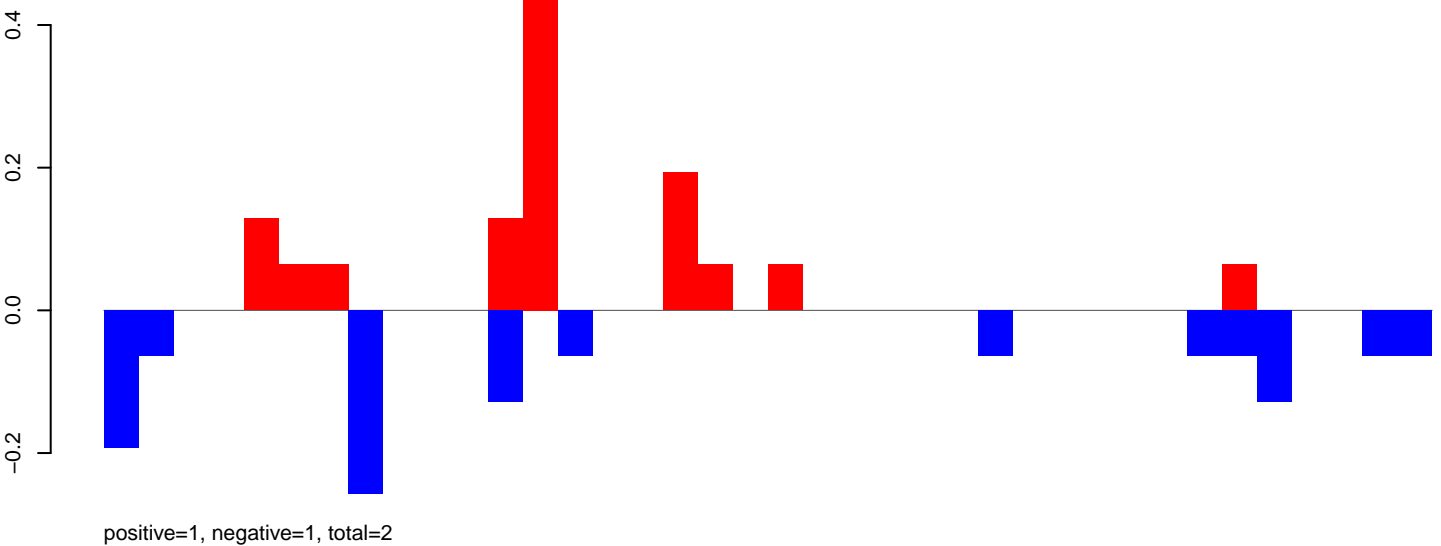
**AeAlbo\_Larvae\_CT.24\_35.rep**



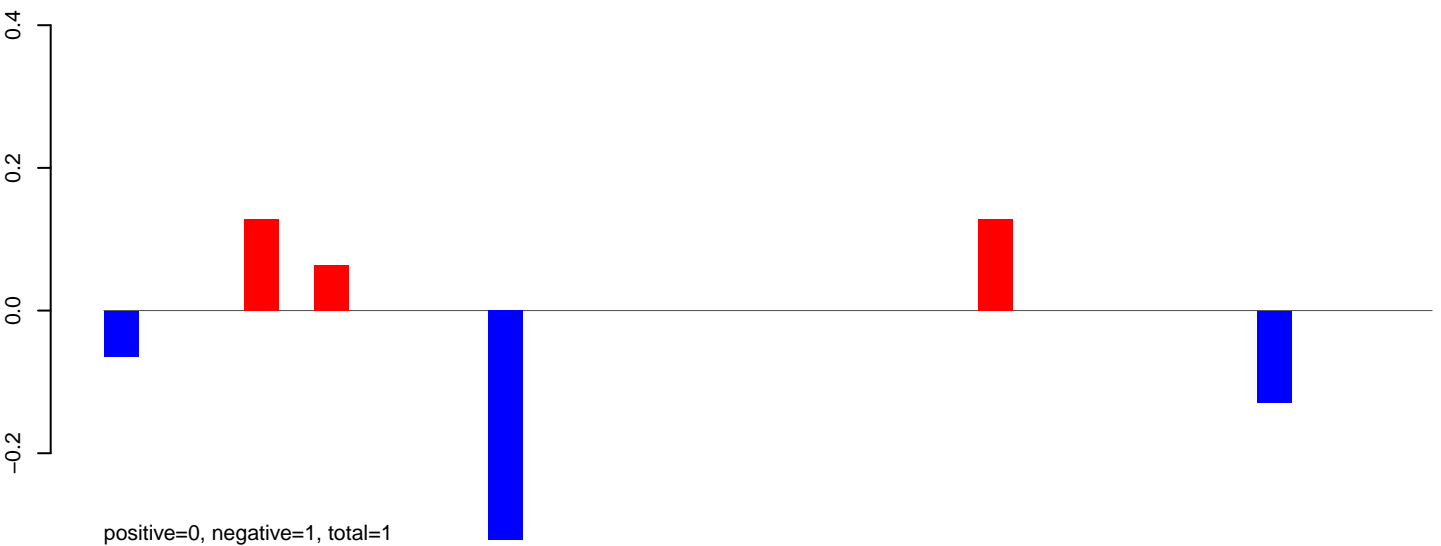
**AeAlbo\_Larvae\_CT.rep**



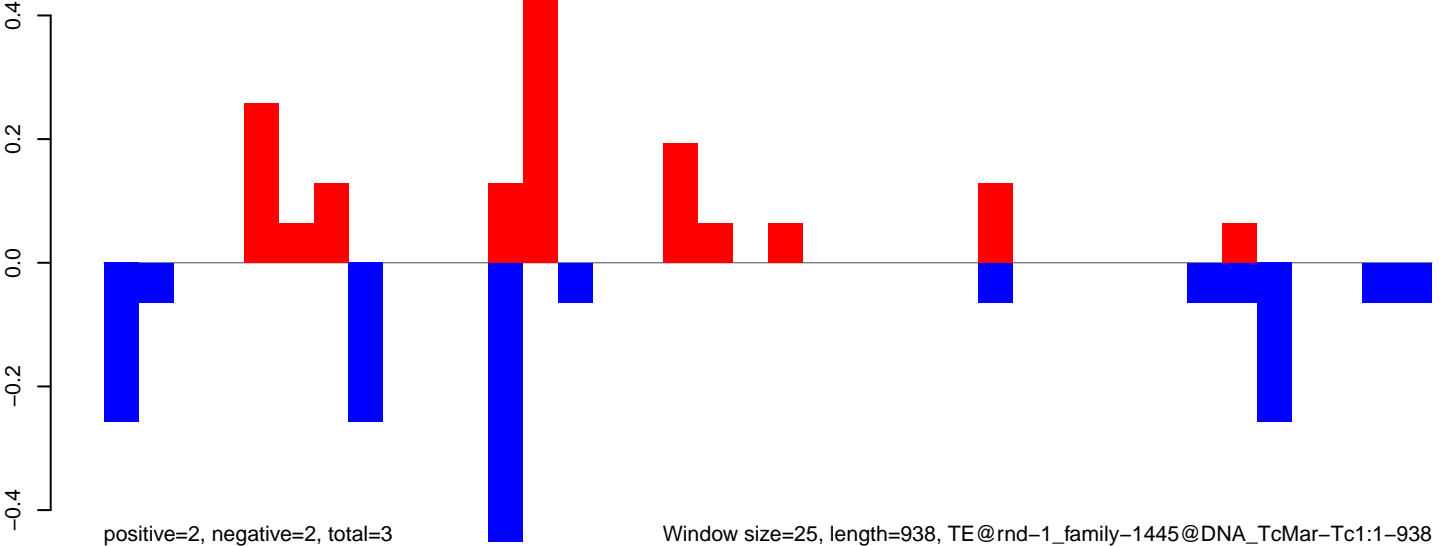
AeAlbo\_Larvae\_CT.18\_23.rep



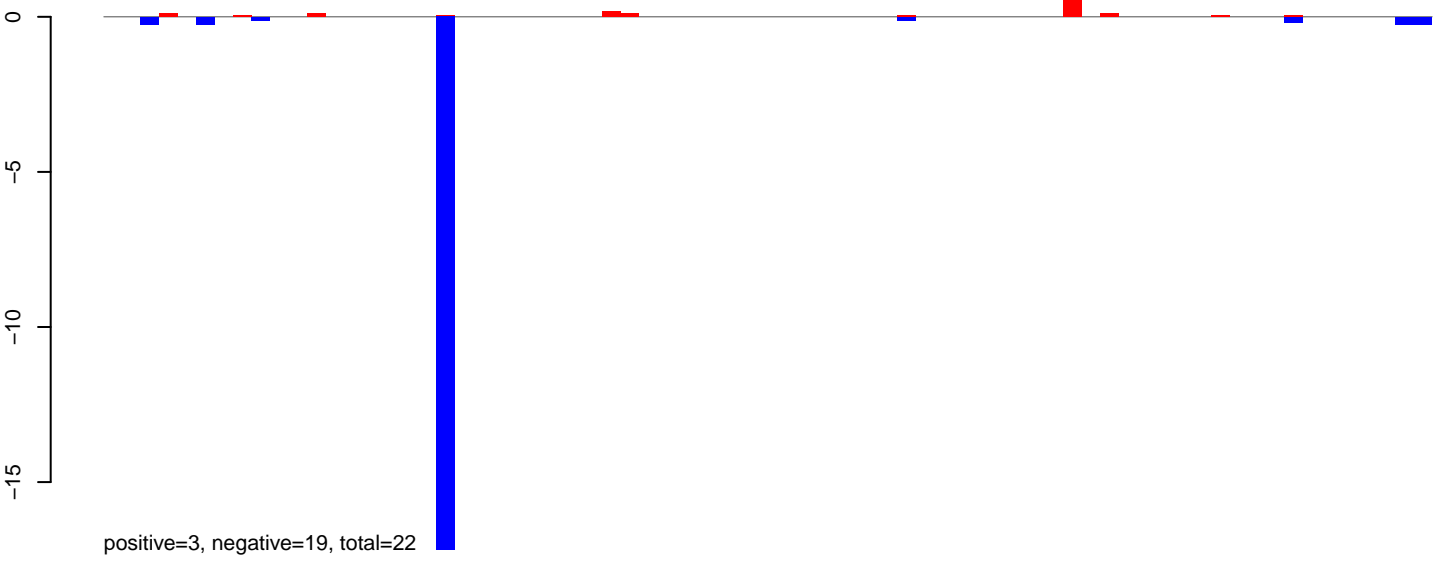
AeAlbo\_Larvae\_CT.24\_35.rep



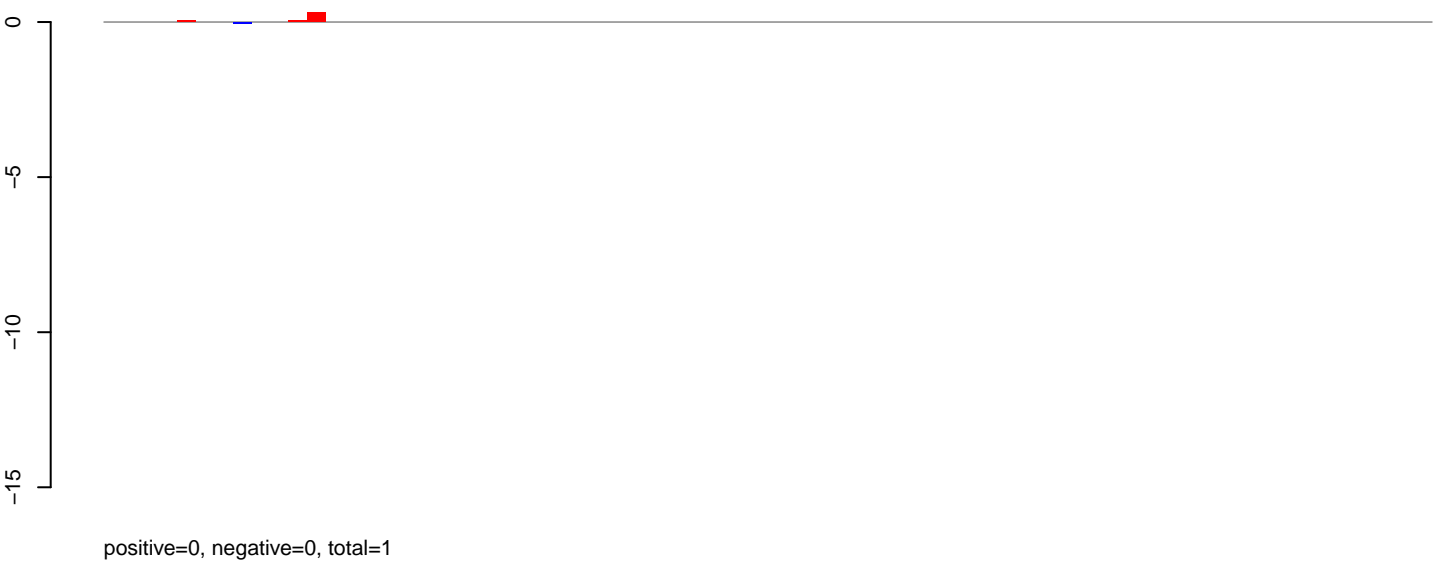
AeAlbo\_Larvae\_CT.rep



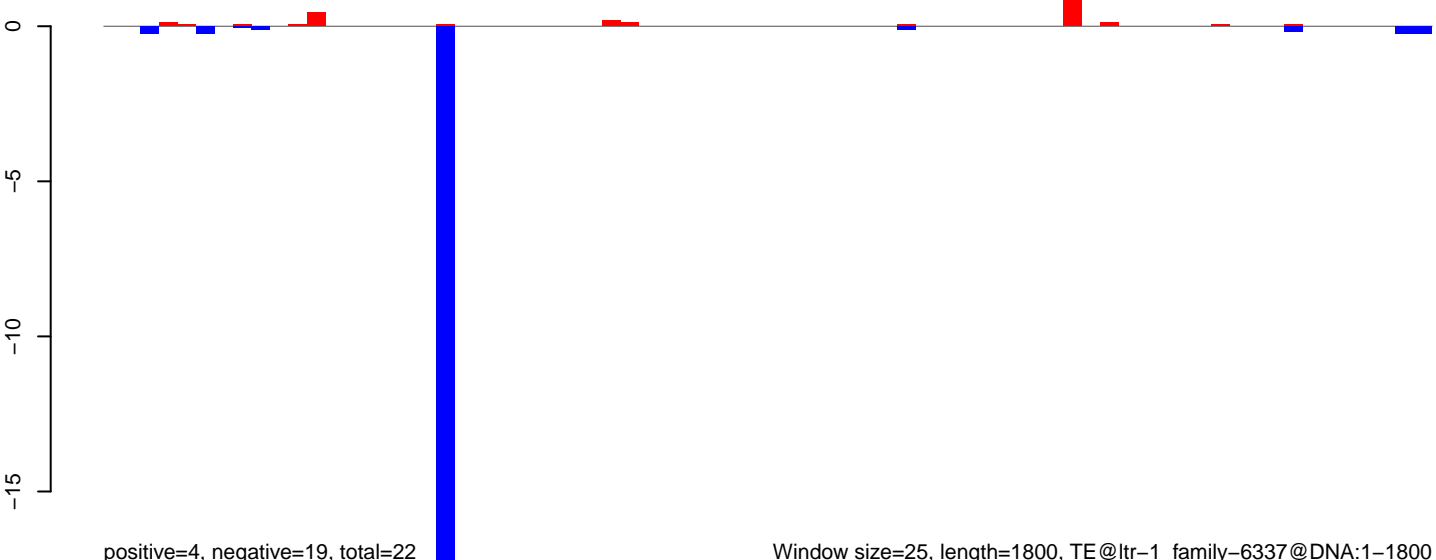
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

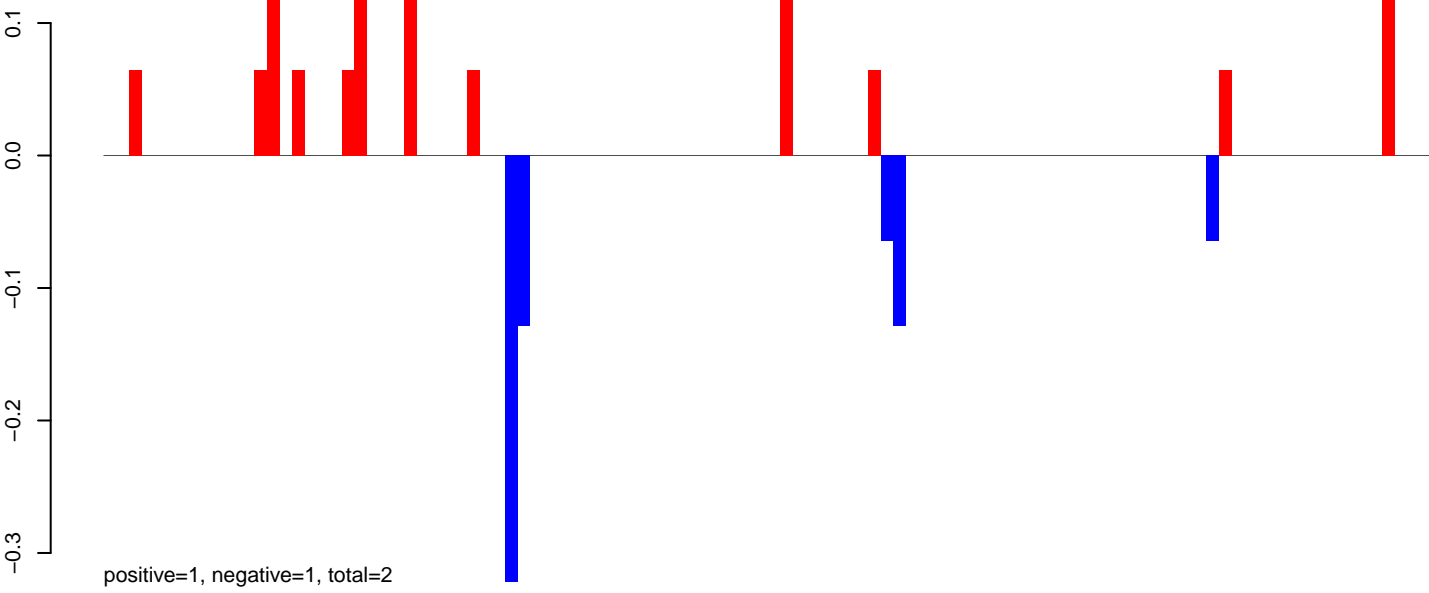


AeAlbo\_Larvae\_CT.rep

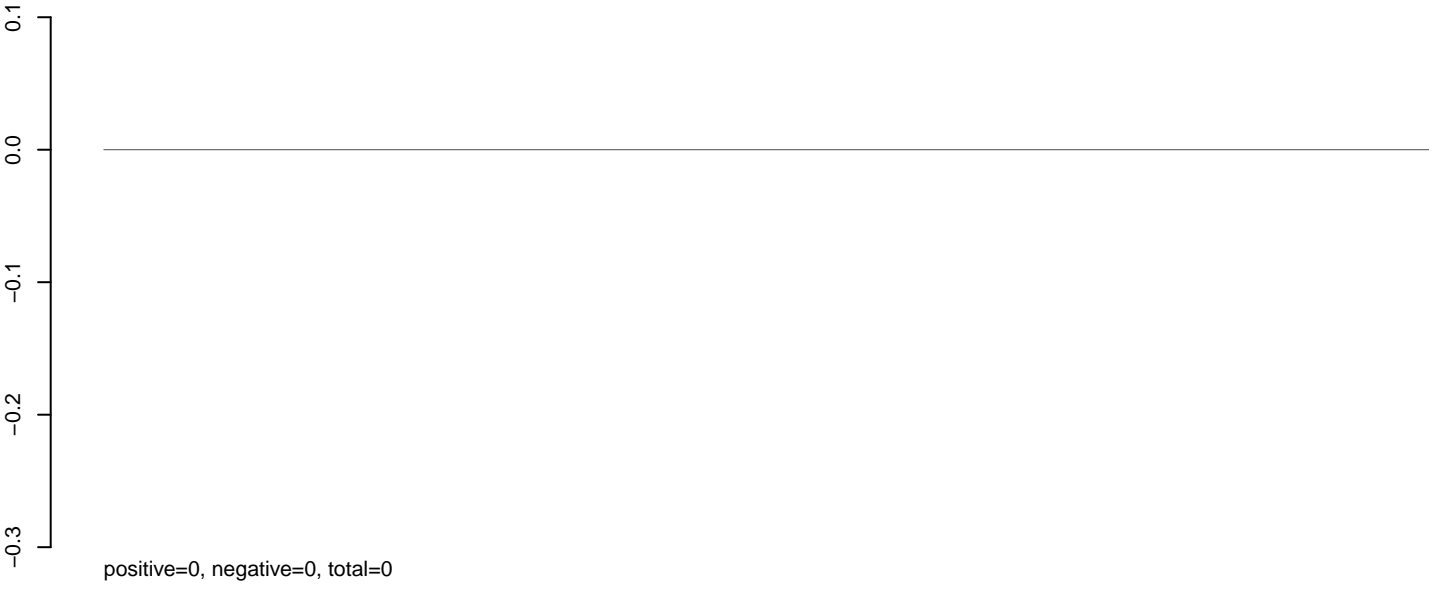


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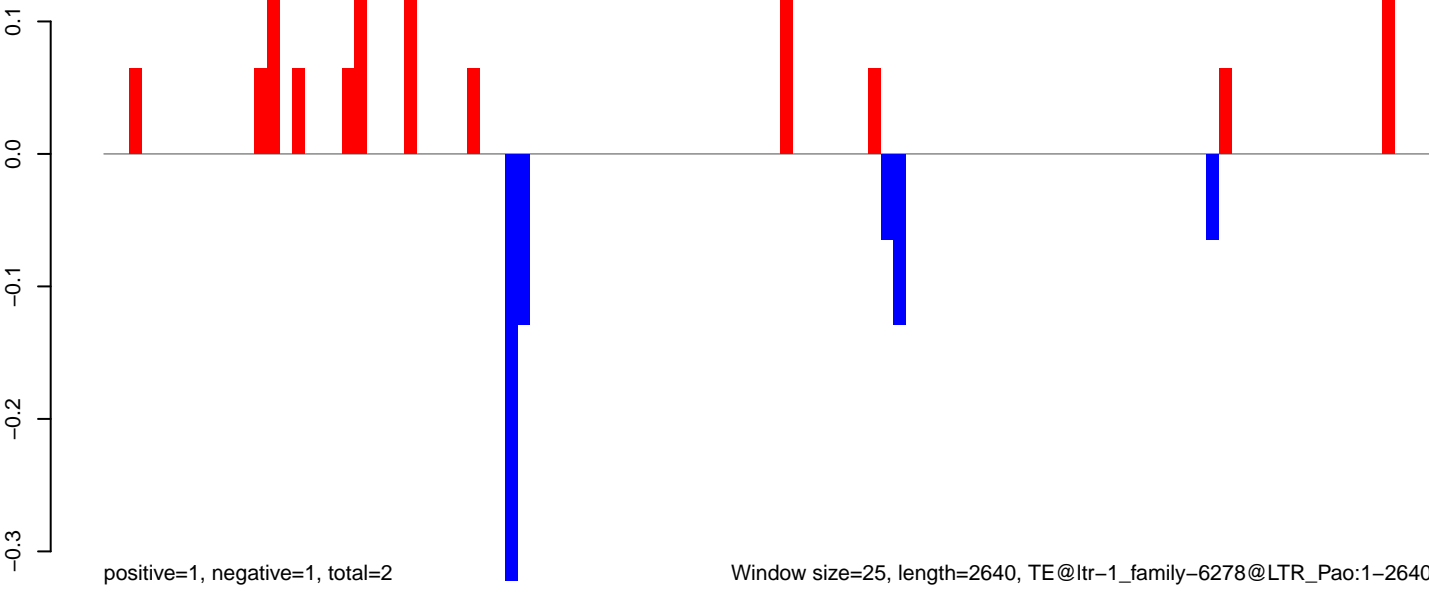
AeAlbo\_Larvae\_CT.18\_23.rep



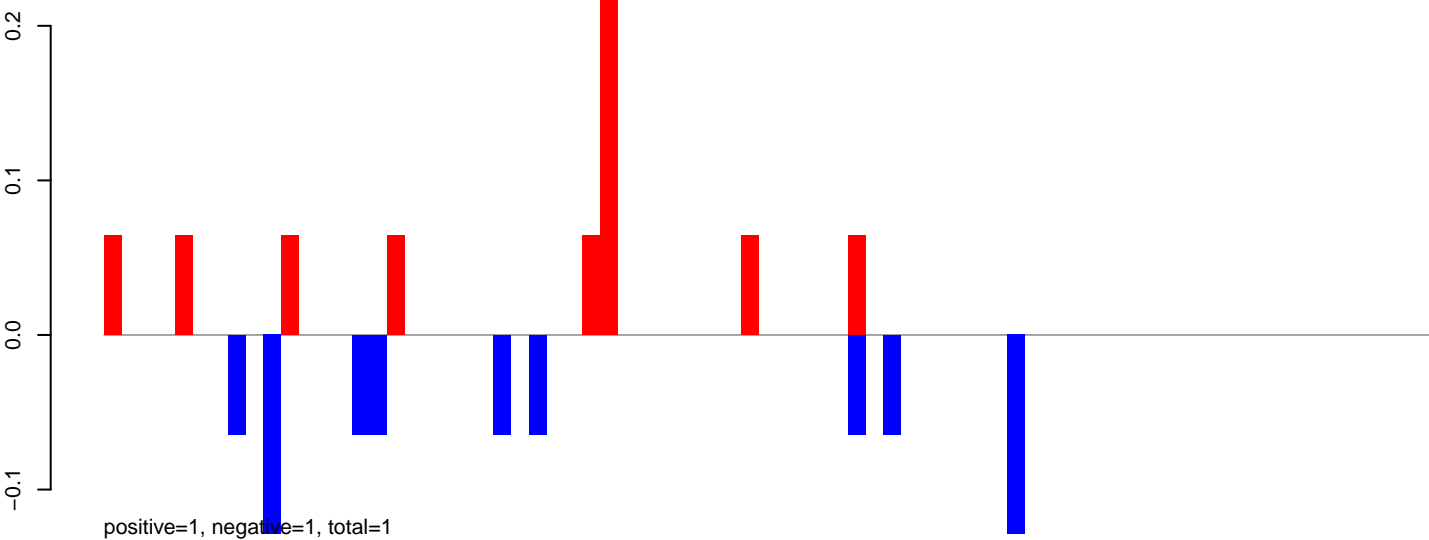
AeAlbo\_Larvae\_CT.24\_35.rep



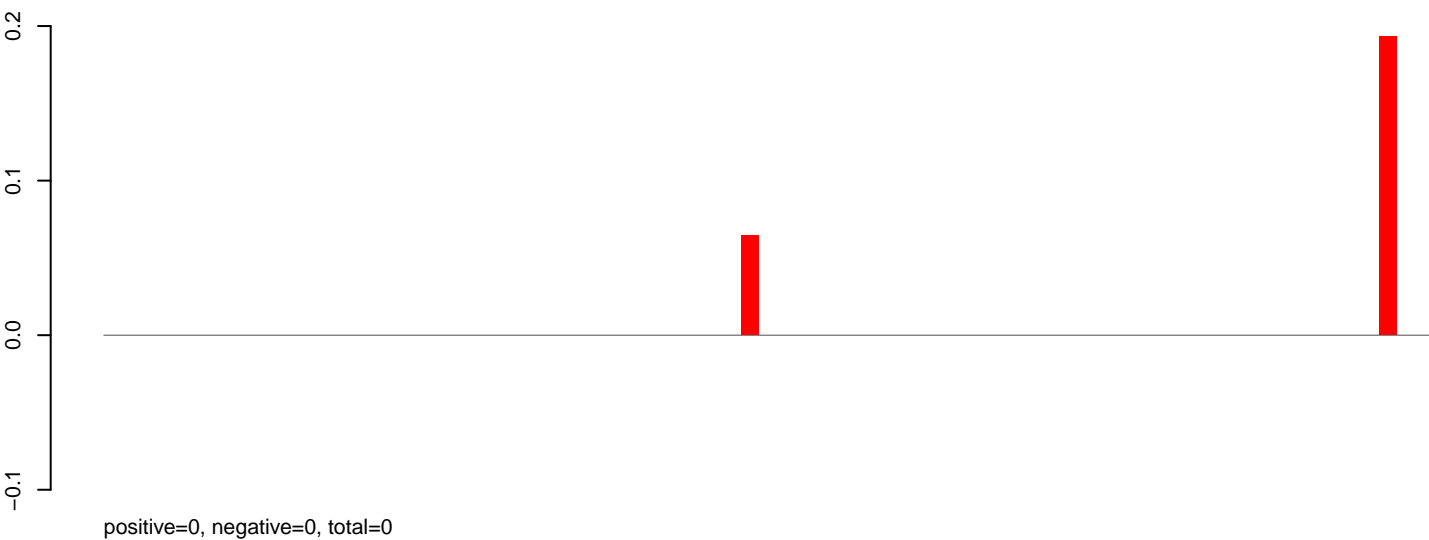
AeAlbo\_Larvae\_CT.rep



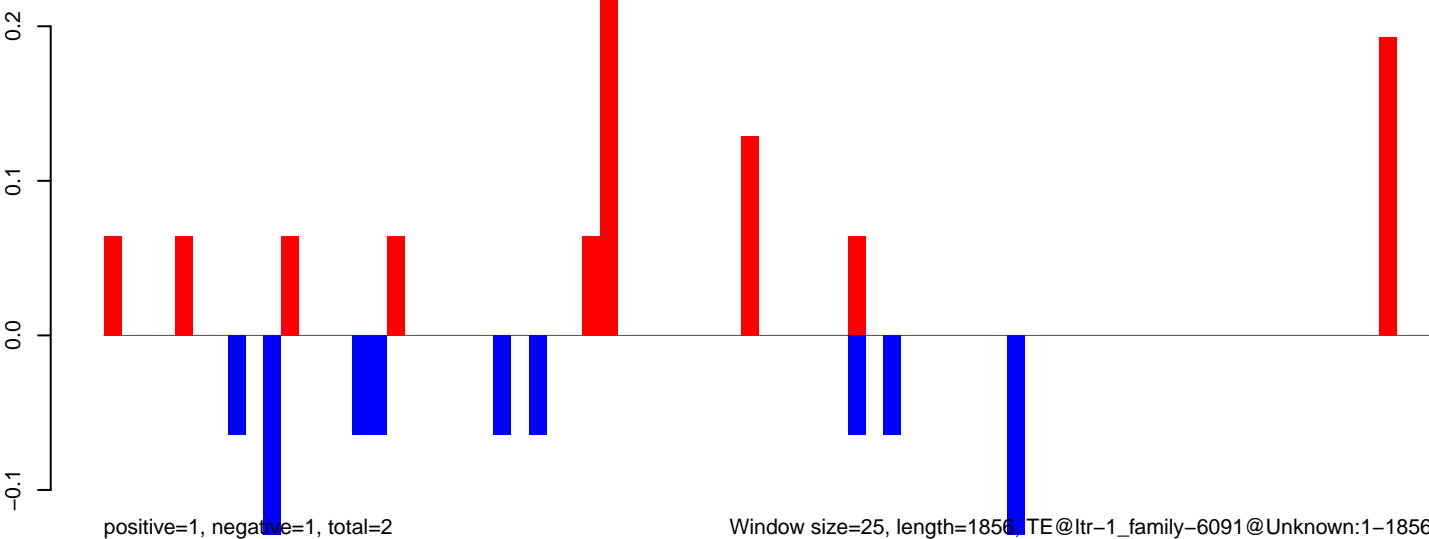
AeAlbo\_Larvae\_CT.18\_23.rep



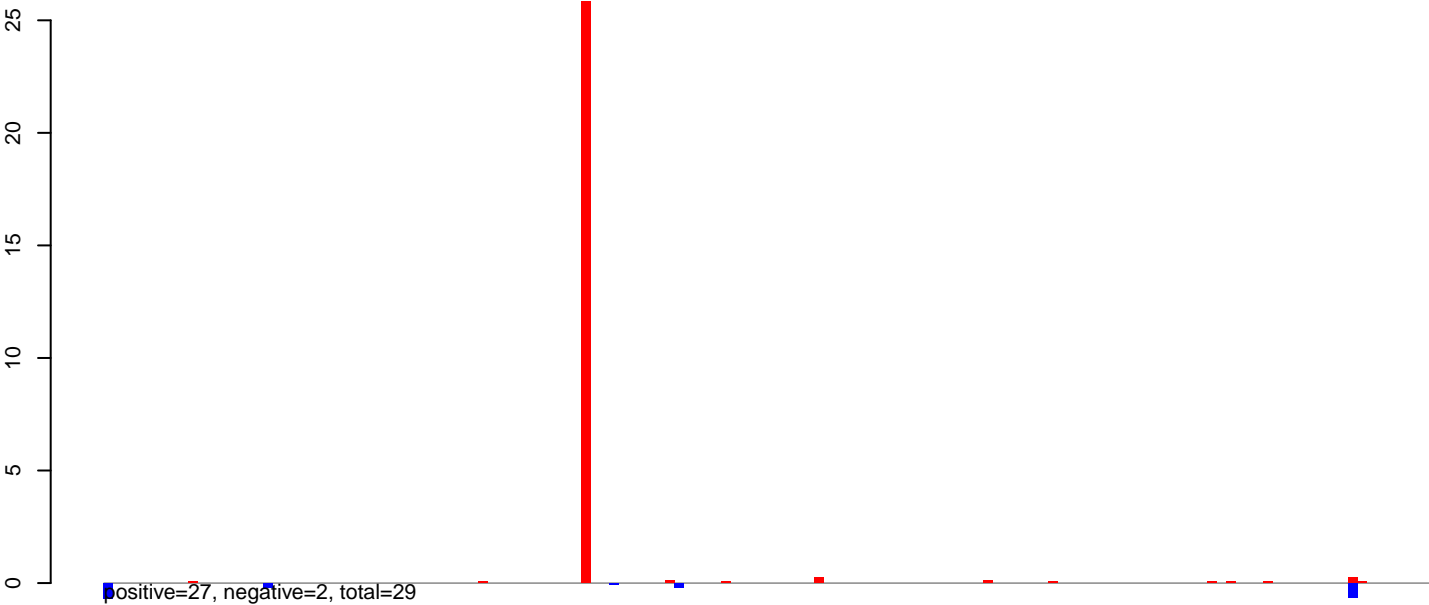
AeAlbo\_Larvae\_CT.24\_35.rep



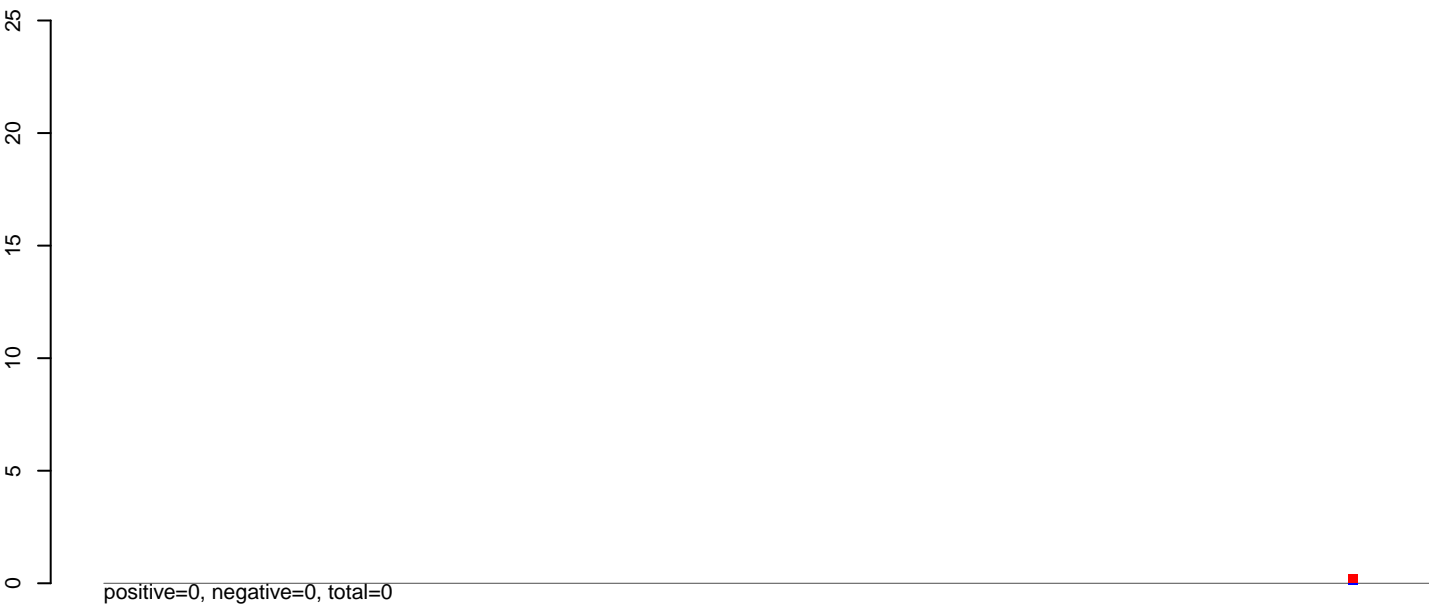
AeAlbo\_Larvae\_CT.rep



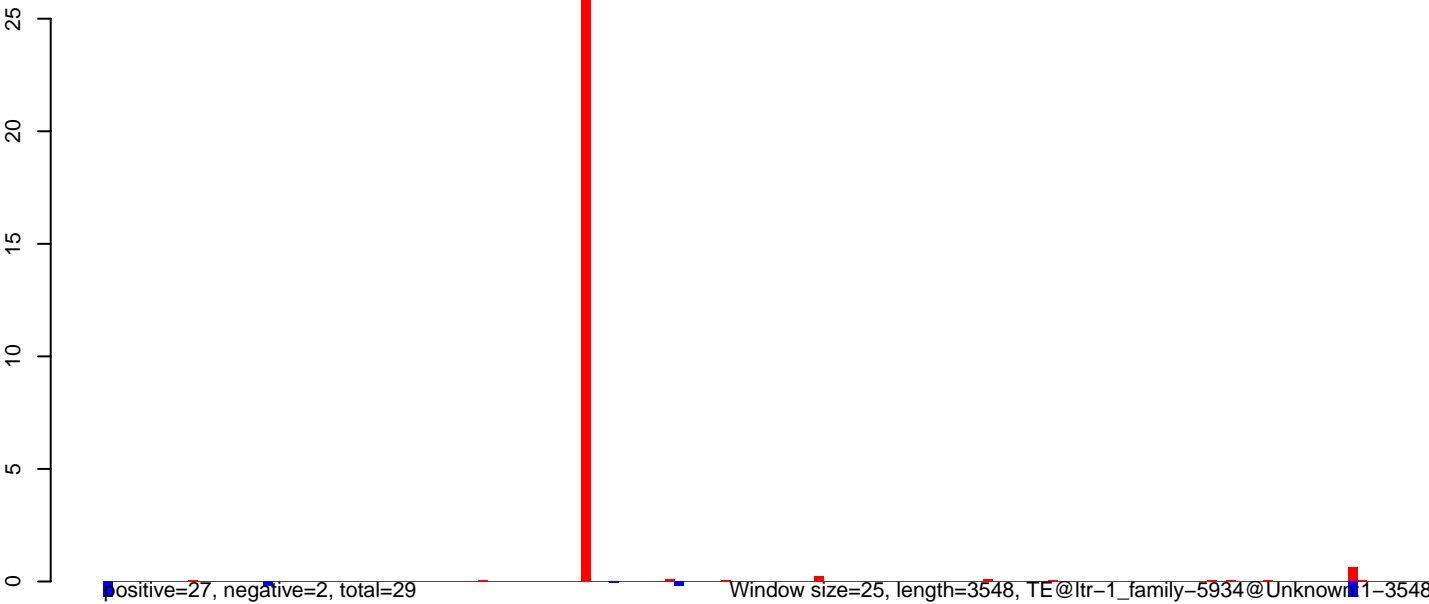
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



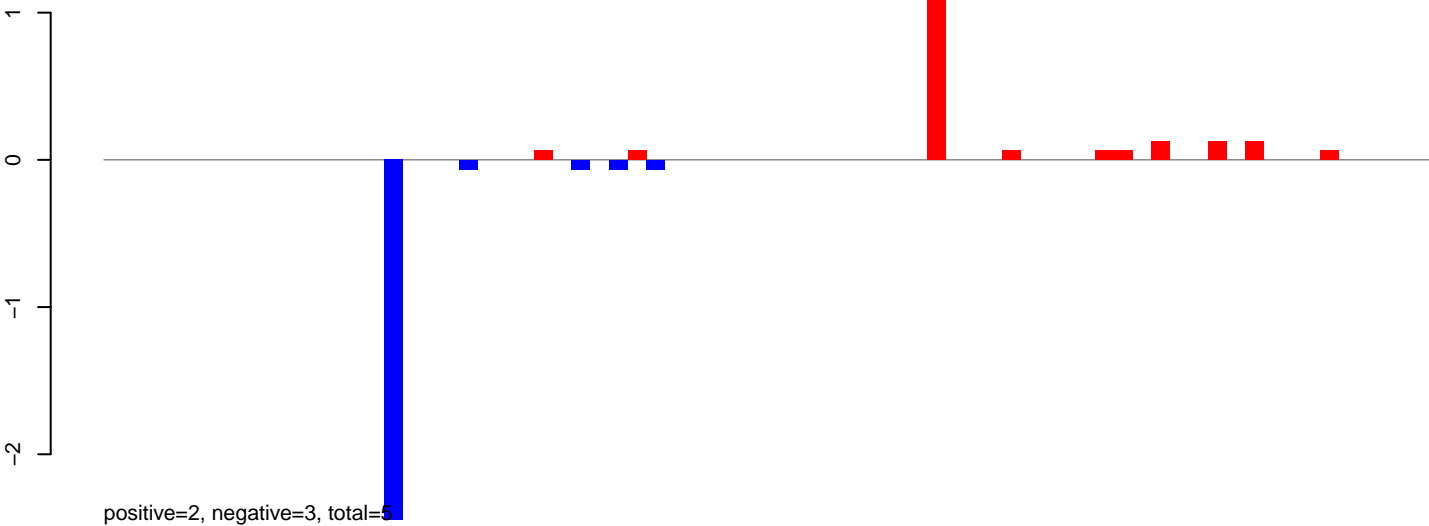
AeAlbo\_Larvae\_CT.rep



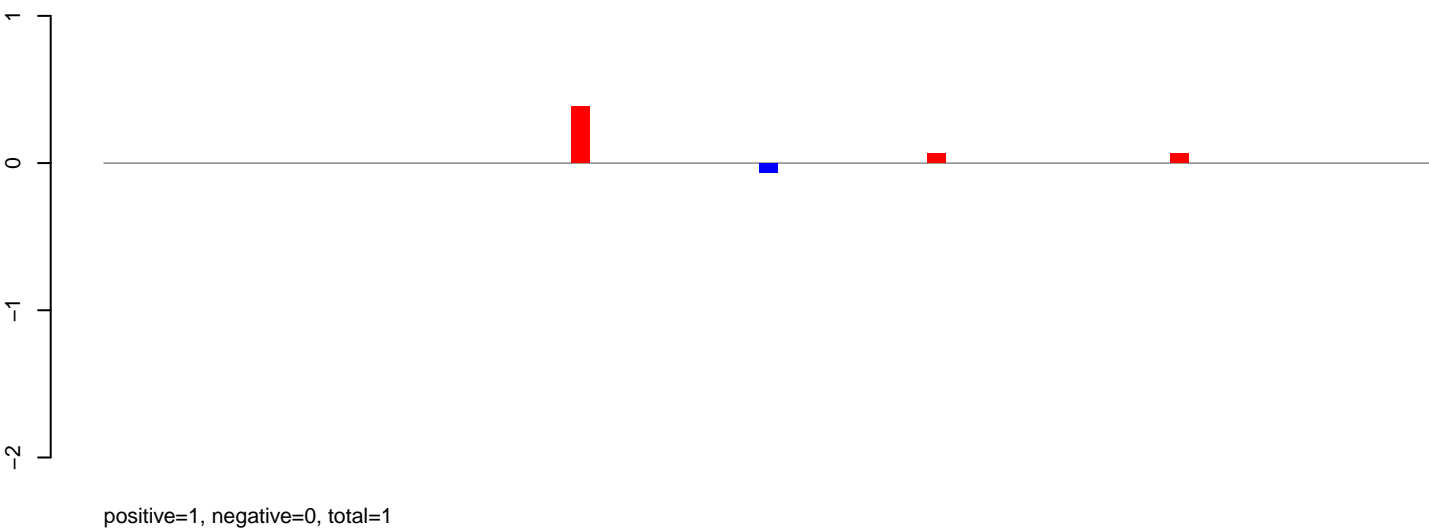
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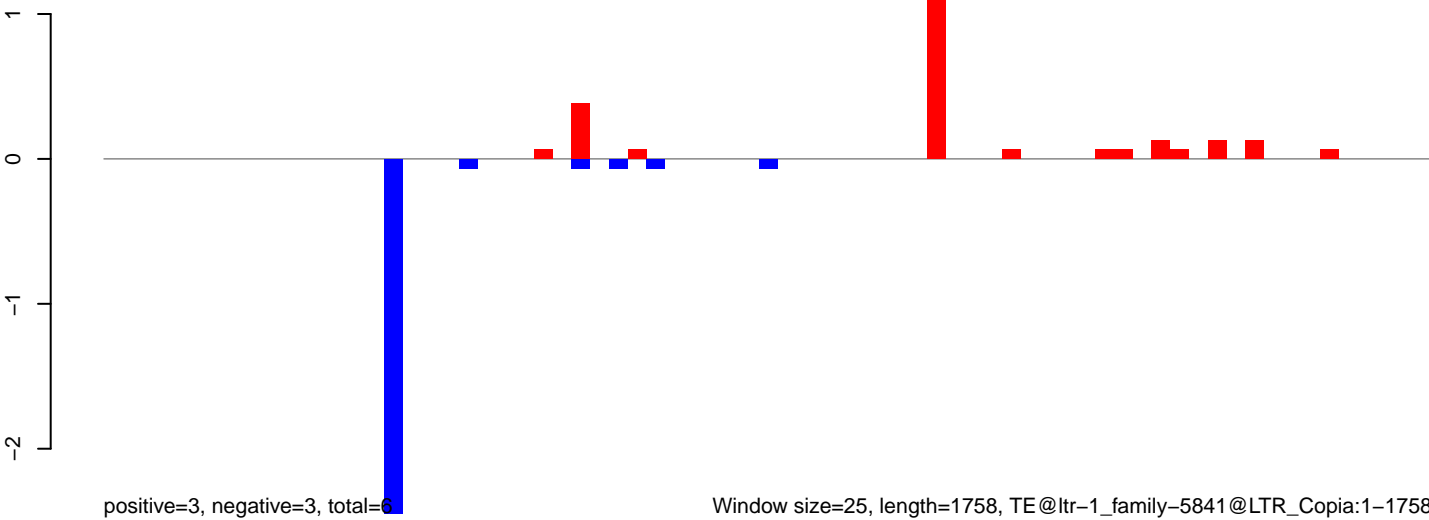
AeAlbo\_Larvae\_CT.18\_23.rep



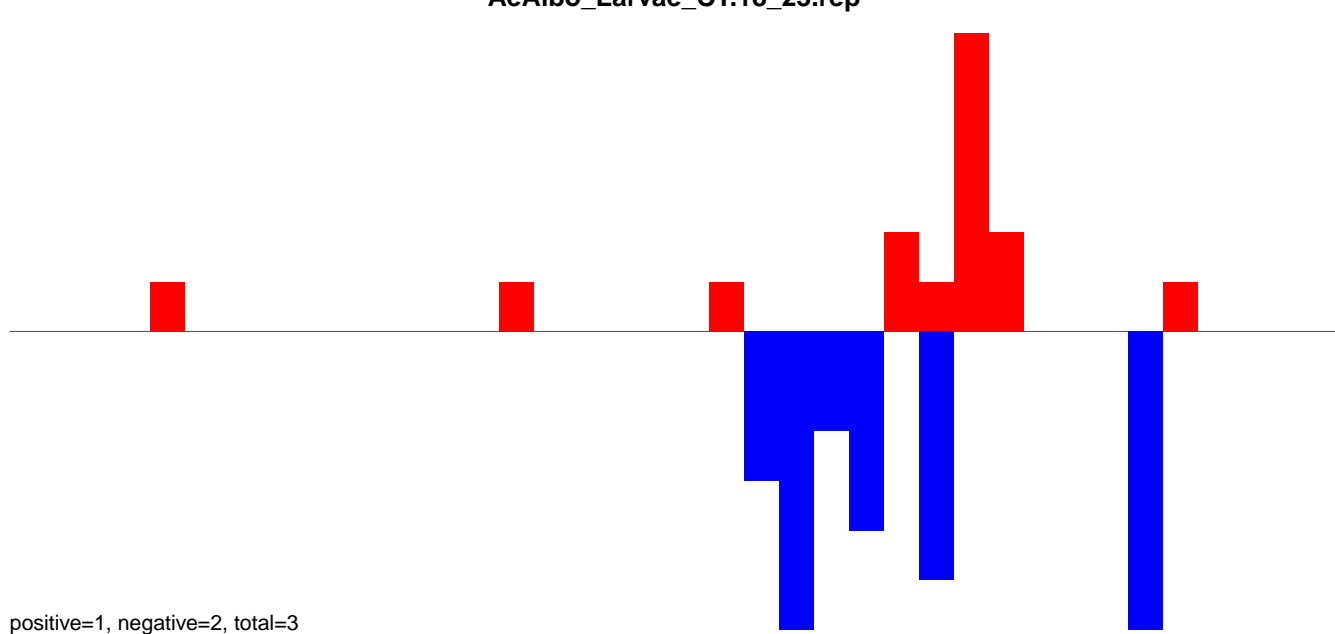
AeAlbo\_Larvae\_CT.24\_35.rep



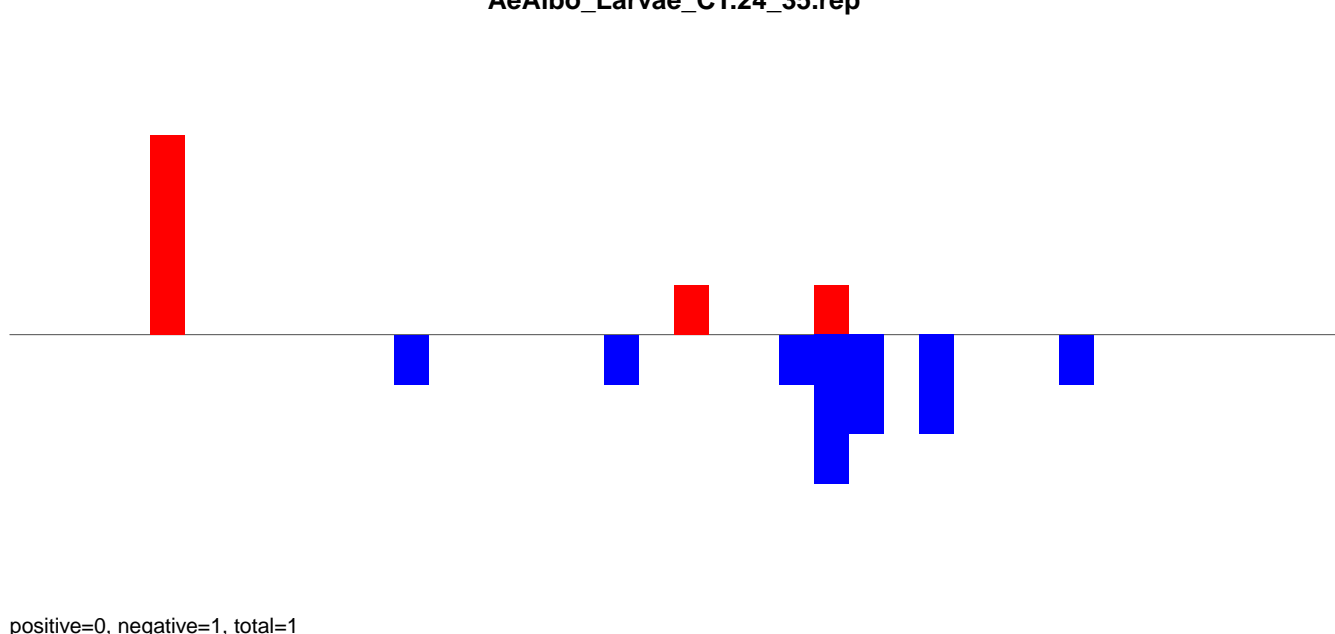
AeAlbo\_Larvae\_CT.rep



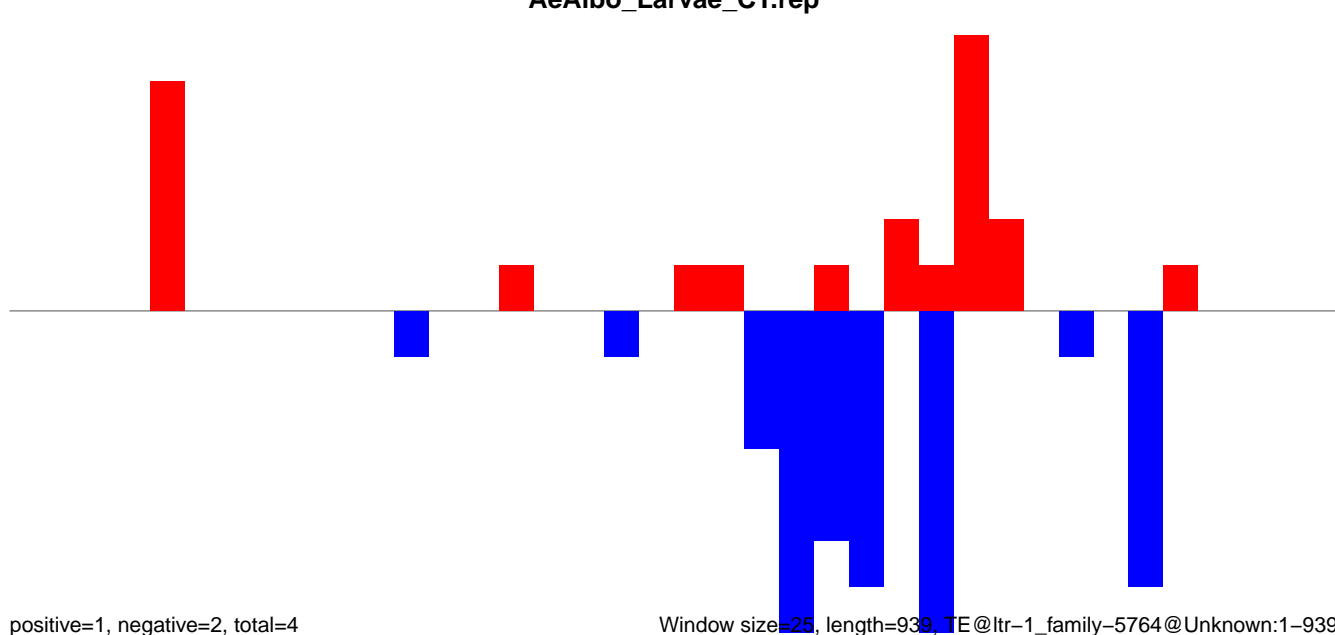
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

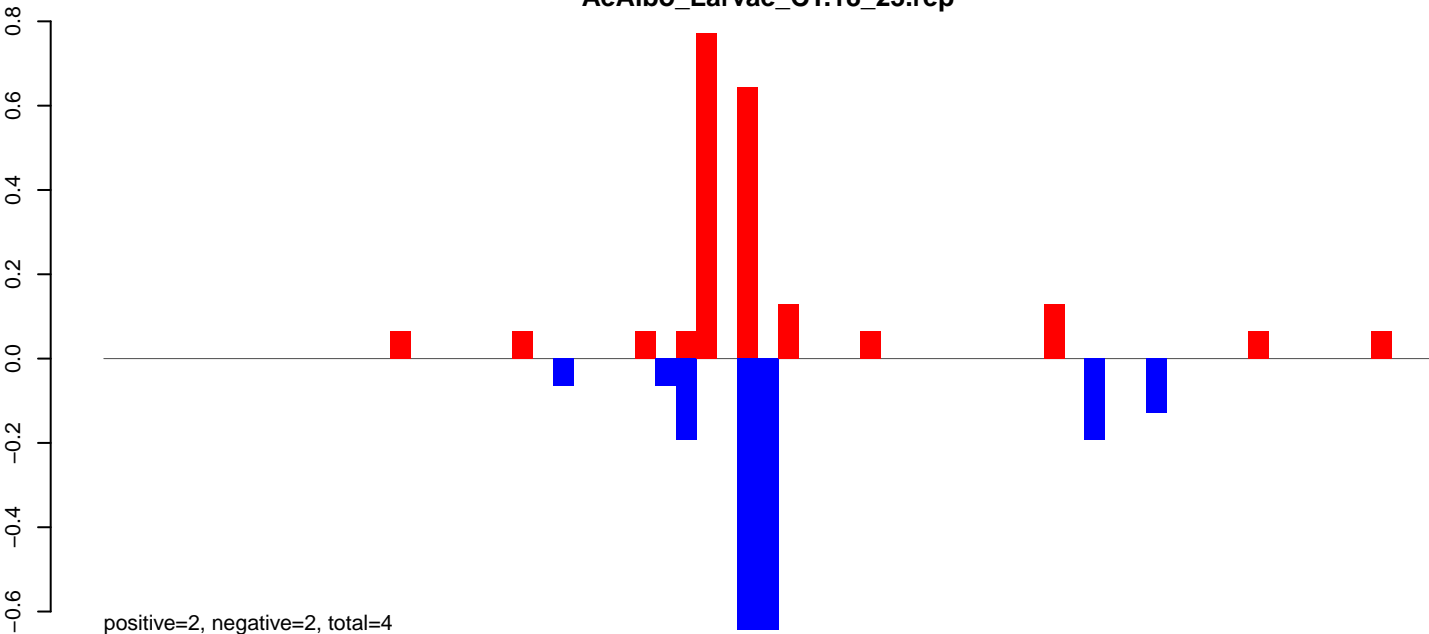


AeAlbo\_Larvae\_CT.rep

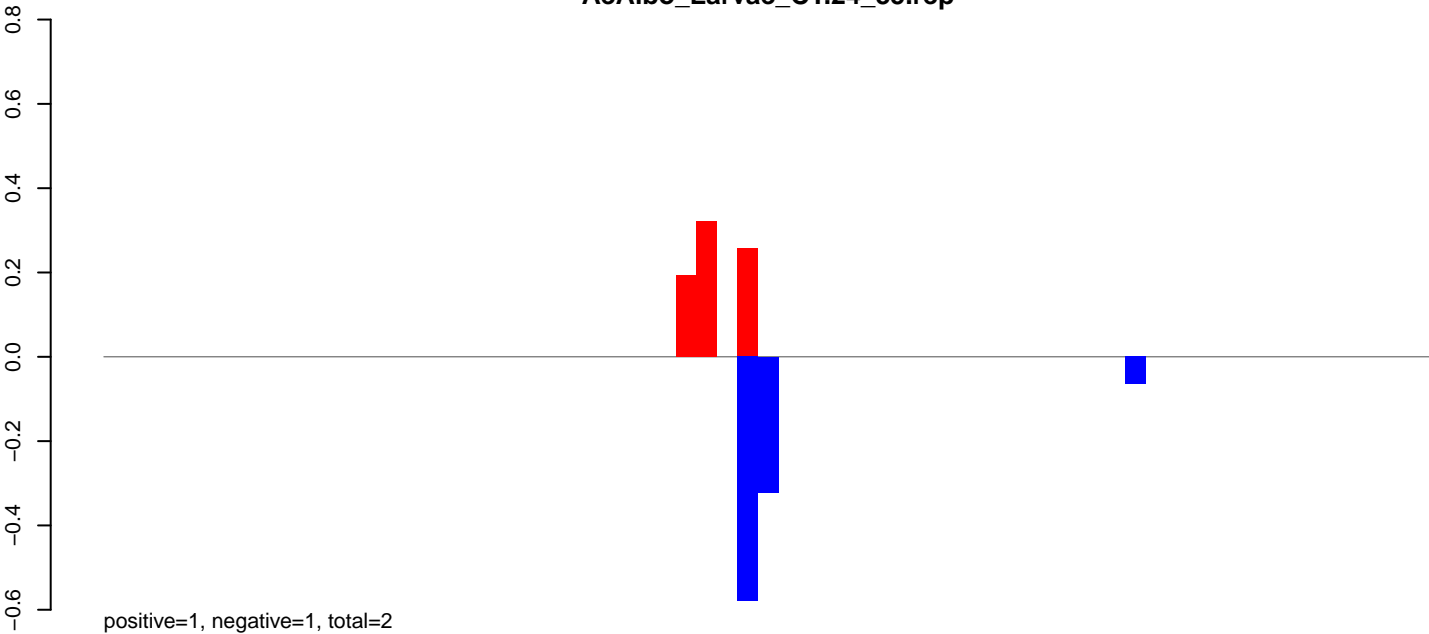


Window size=25, length=939, TE@ltr-1\_family-5764@Unknown:1-939

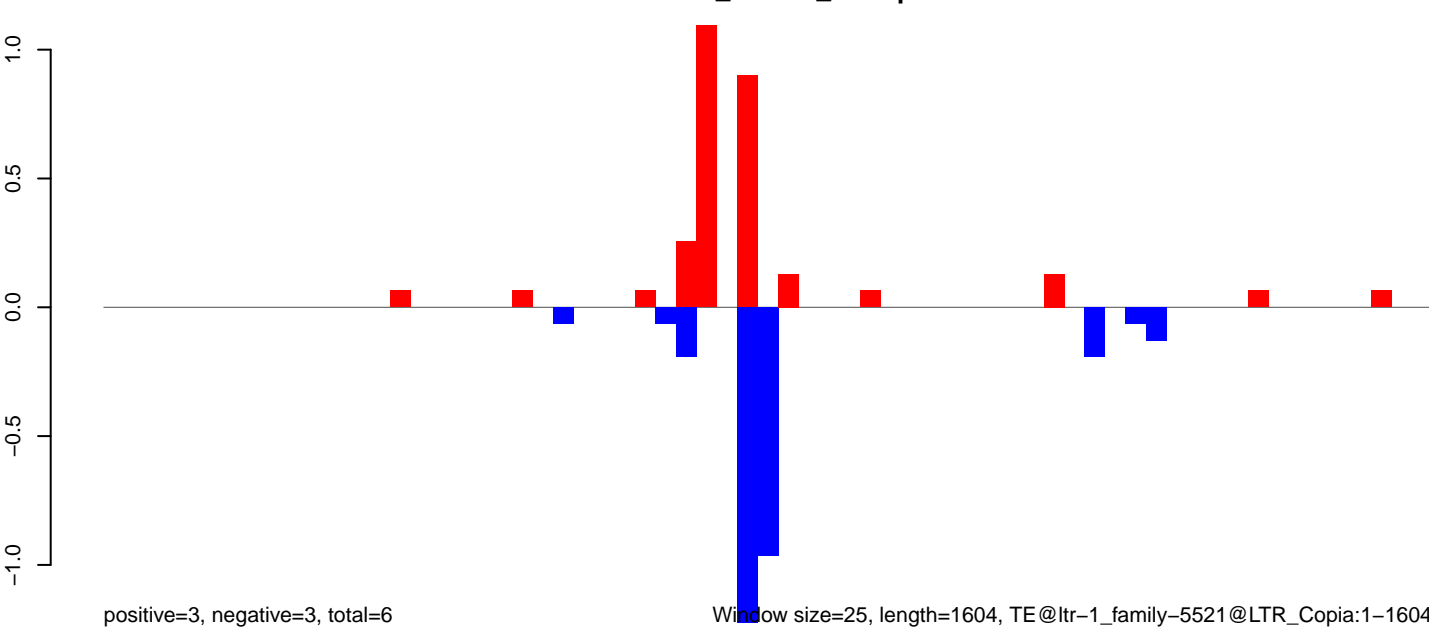
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

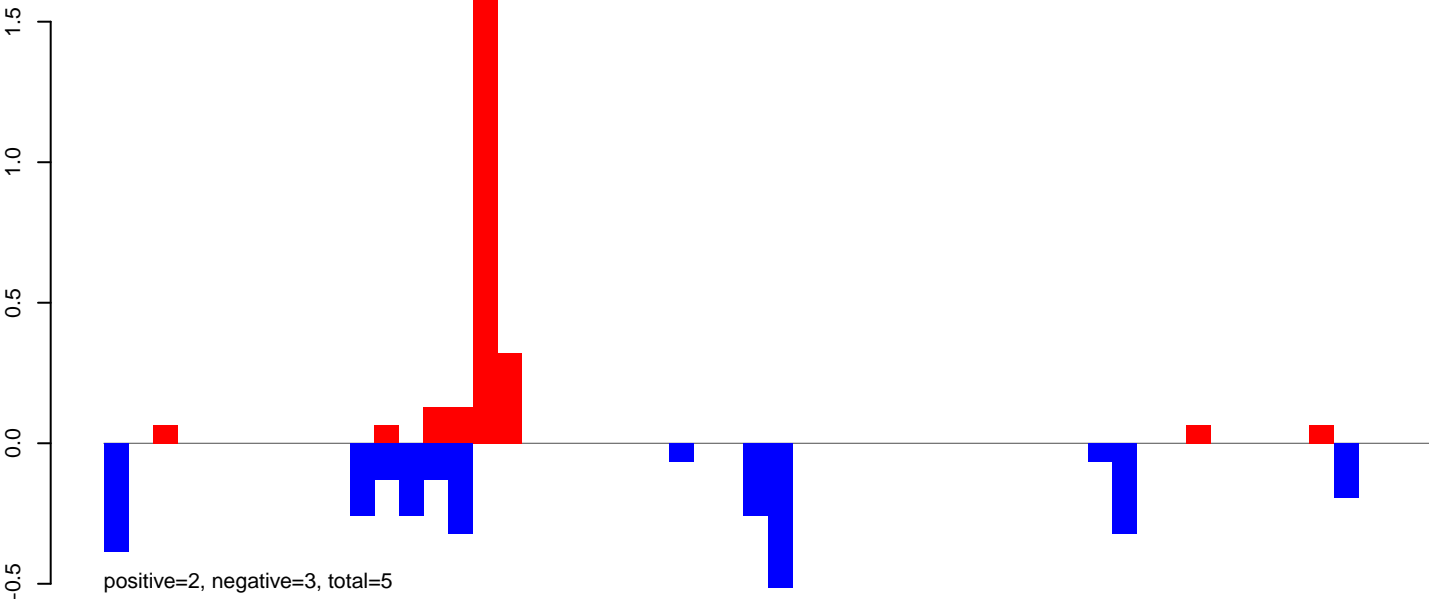


**AeAlbo\_Larvae\_CT.rep**

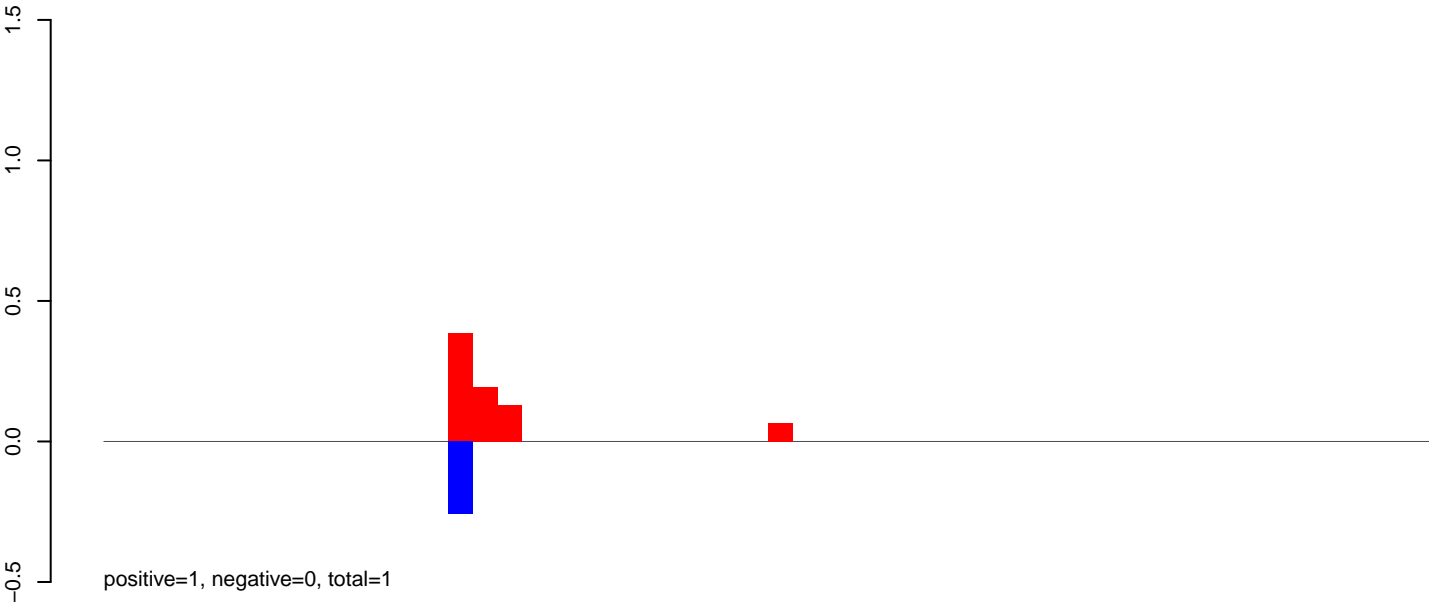


Window size=25, length=1604, TE@ltr-1\_family-5521@LTR\_Copia:1-1604

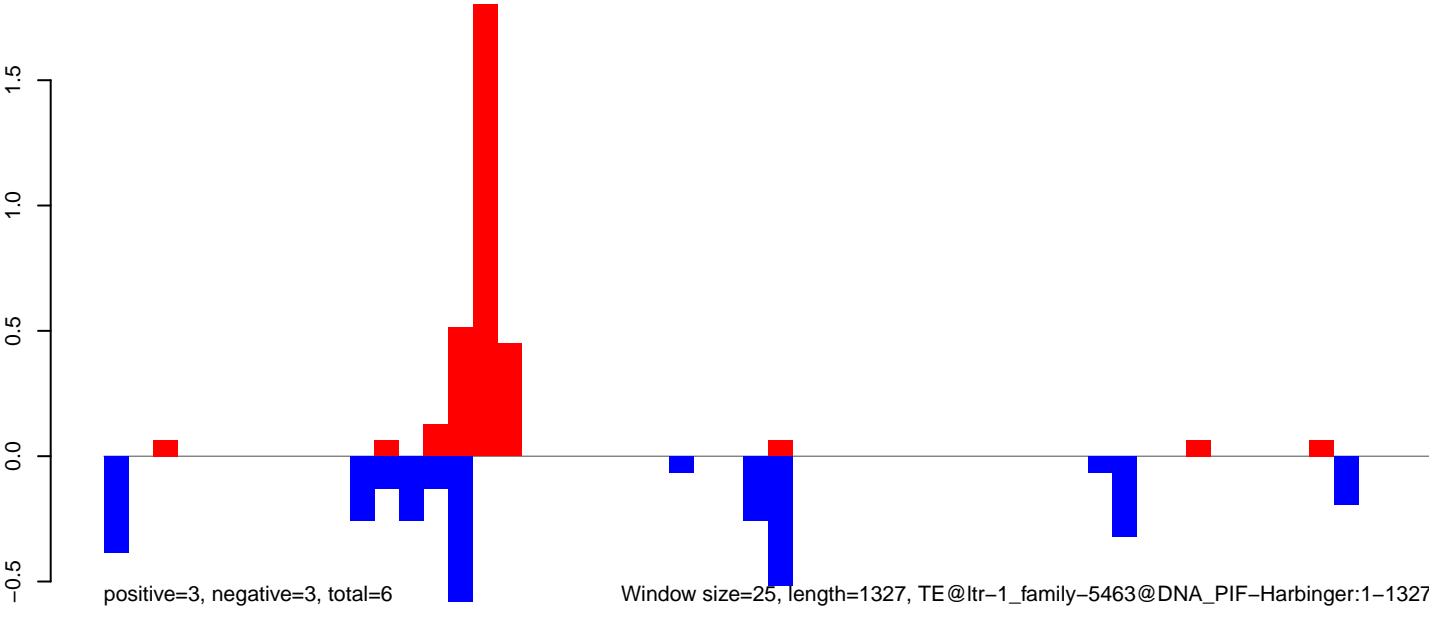
AeAlbo\_Larvae\_CT.18\_23.rep



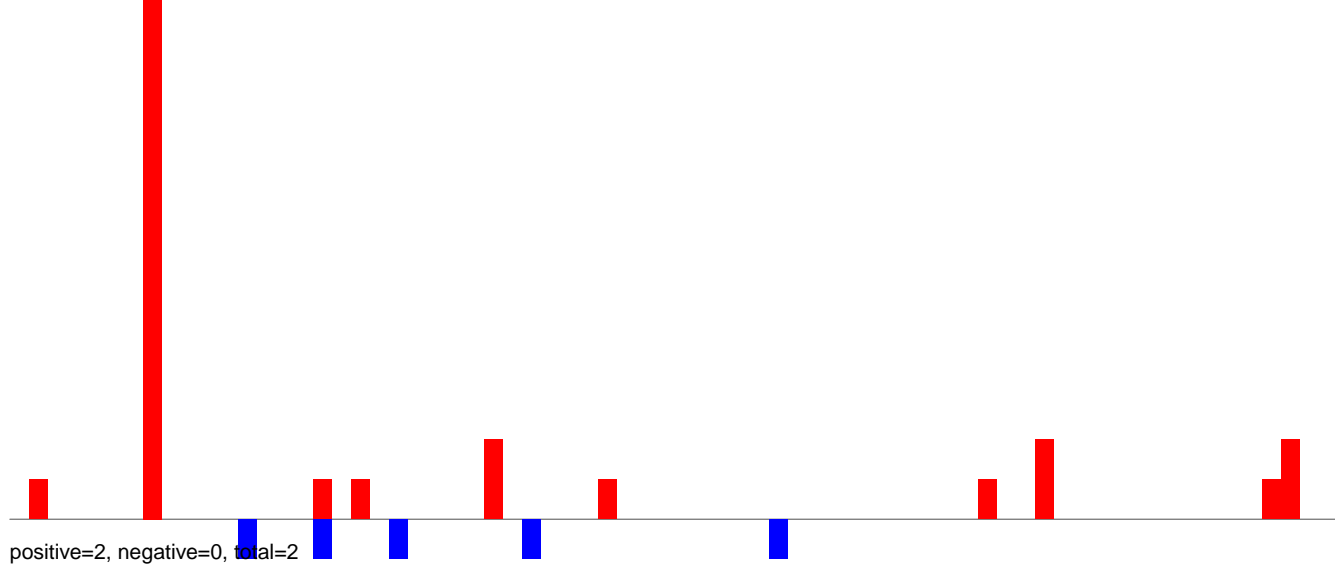
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



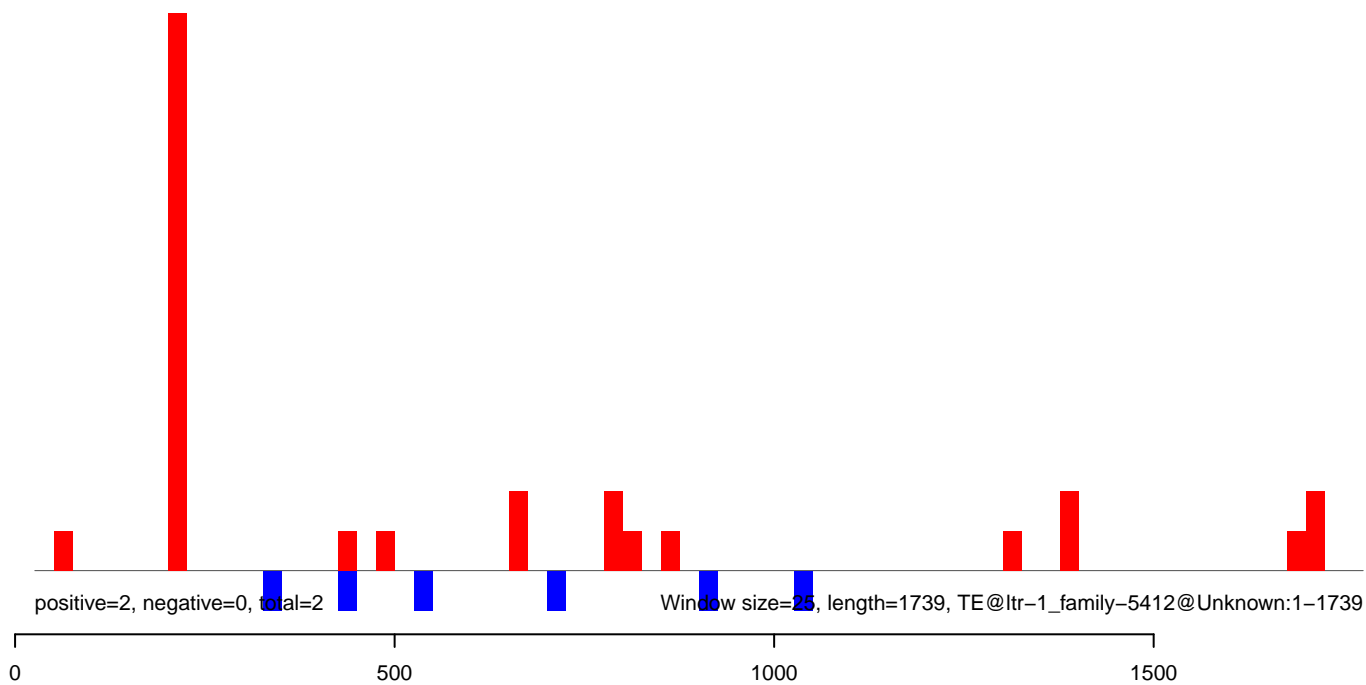
AeAlbo\_Larvae\_CT.18\_23.rep



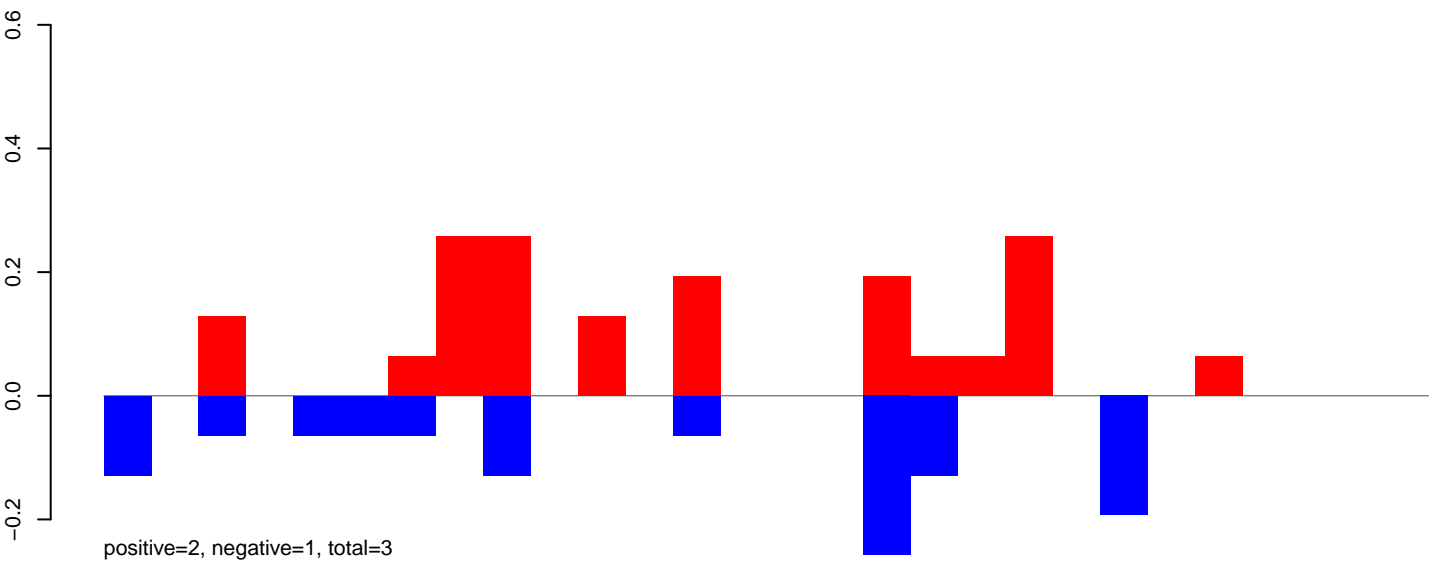
AeAlbo\_Larvae\_CT.24\_35.rep



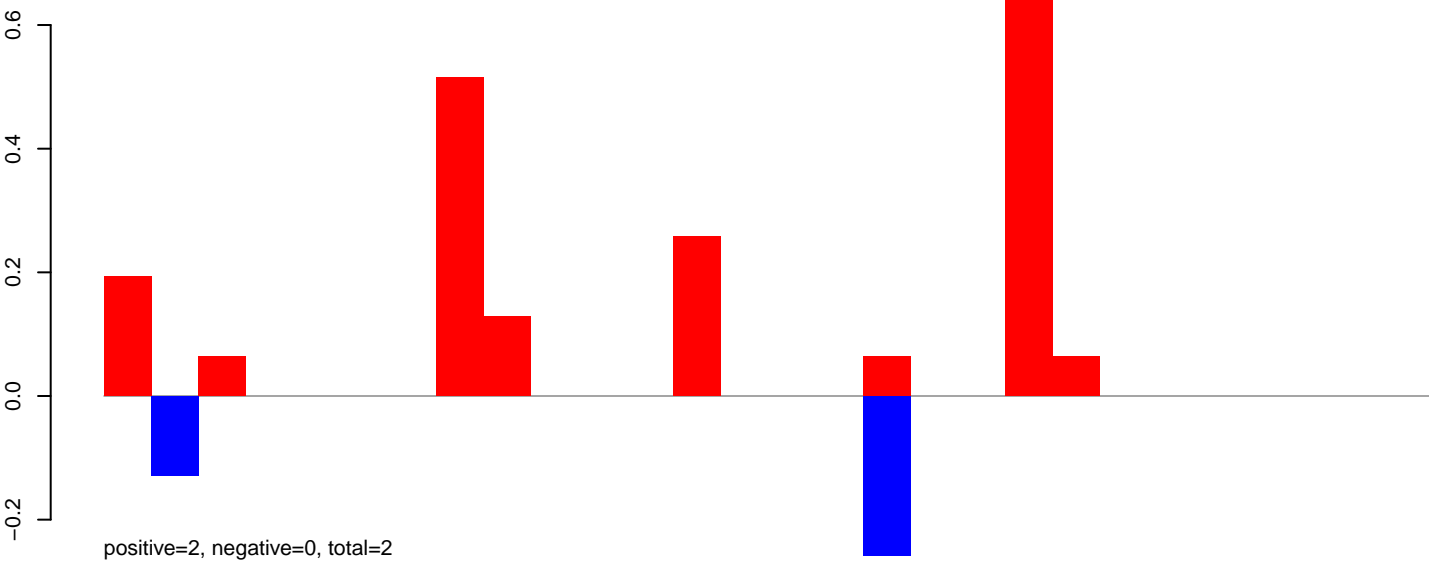
AeAlbo\_Larvae\_CT.rep



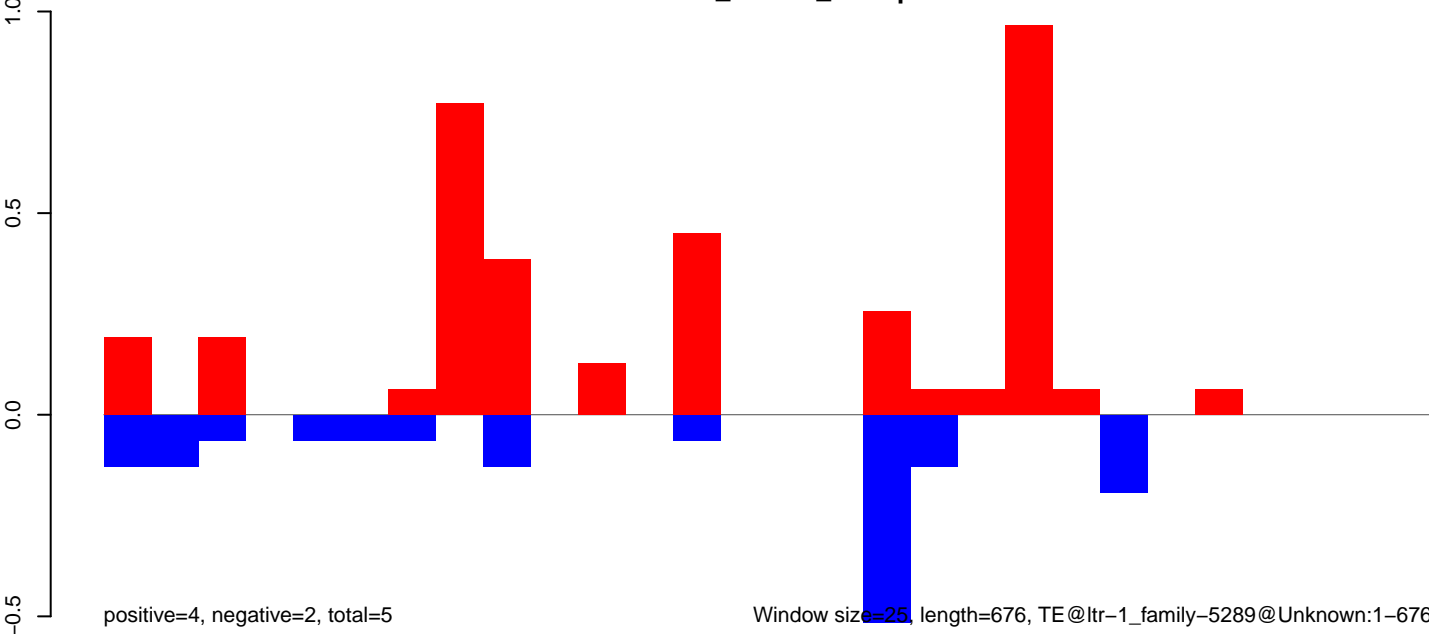
AeAlbo\_Larvae\_CT.18\_23.rep



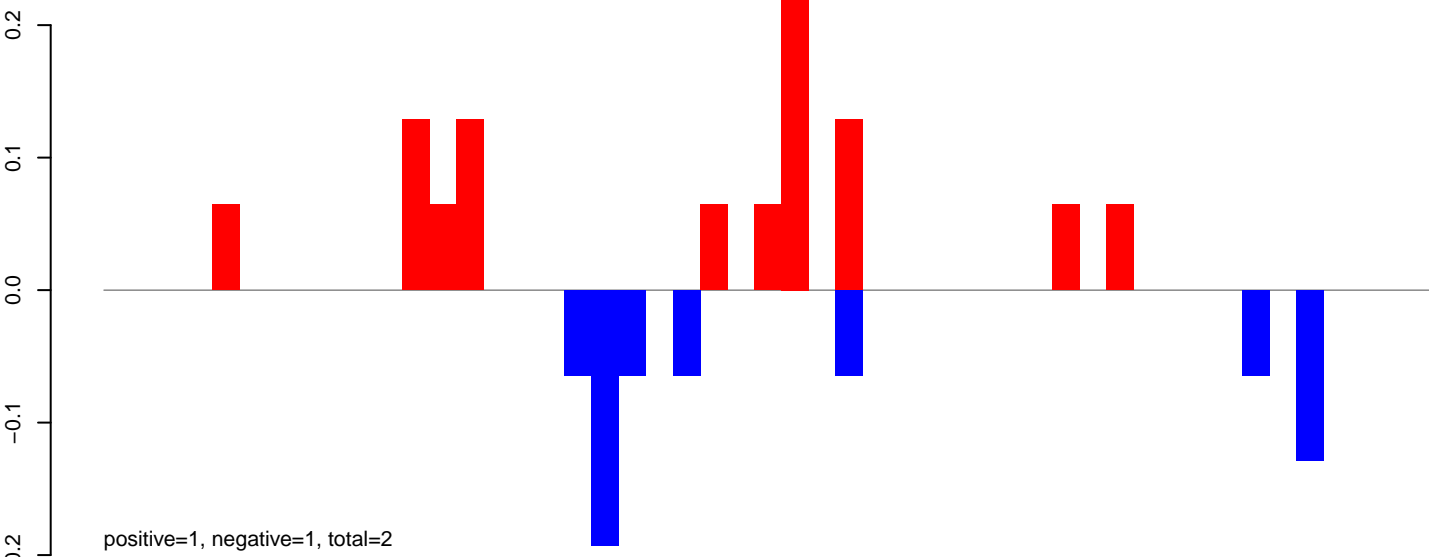
AeAlbo\_Larvae\_CT.24\_35.rep



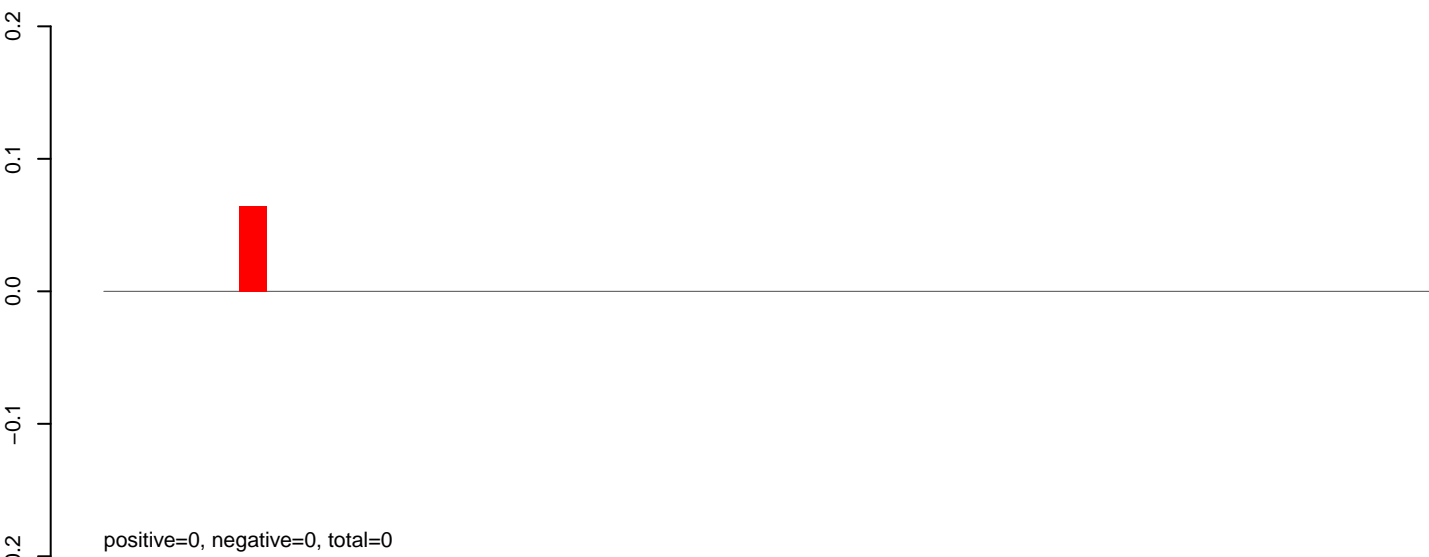
AeAlbo\_Larvae\_CT.rep



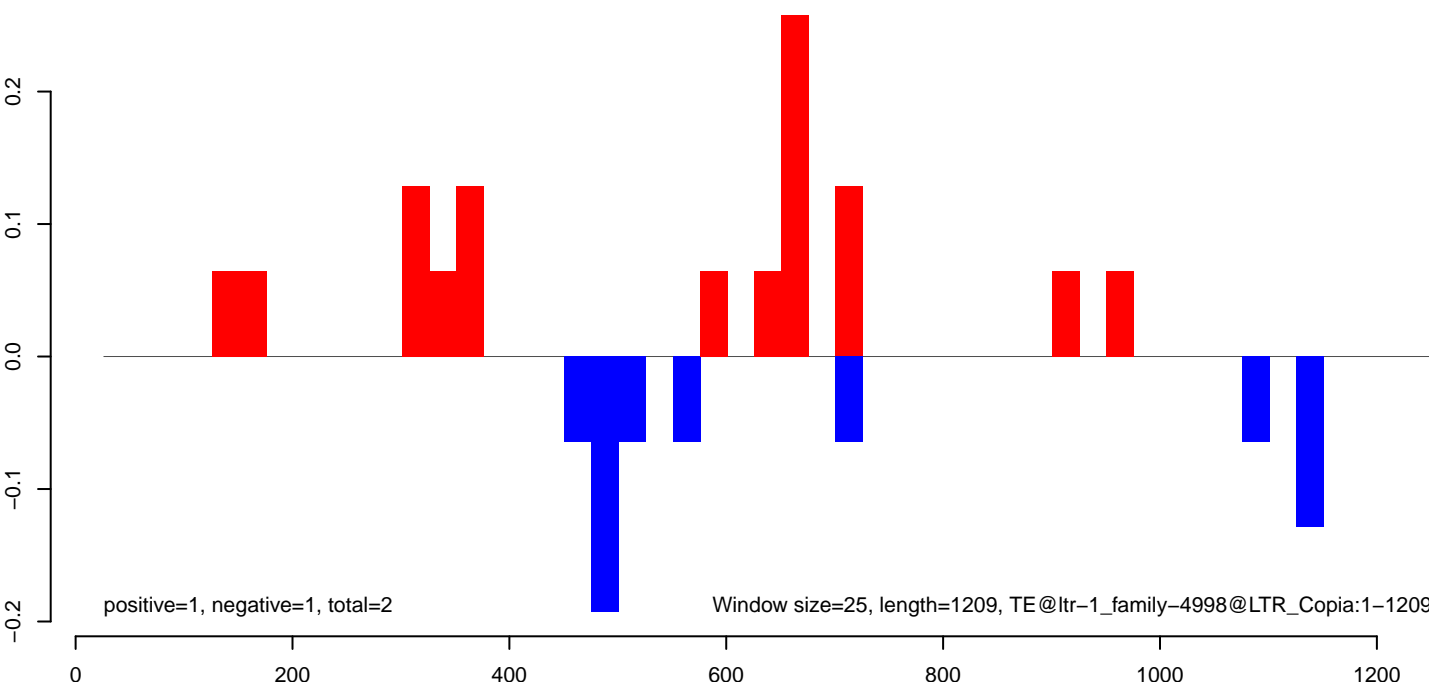
**AeAlbo\_Larvae\_CT.18\_23.rep**



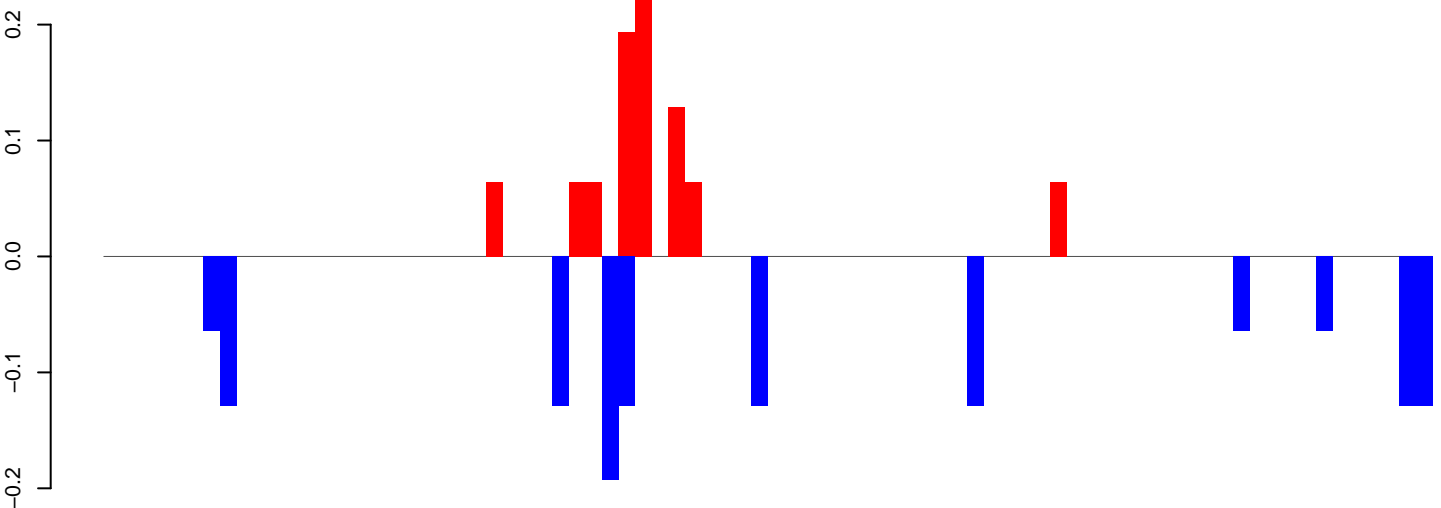
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

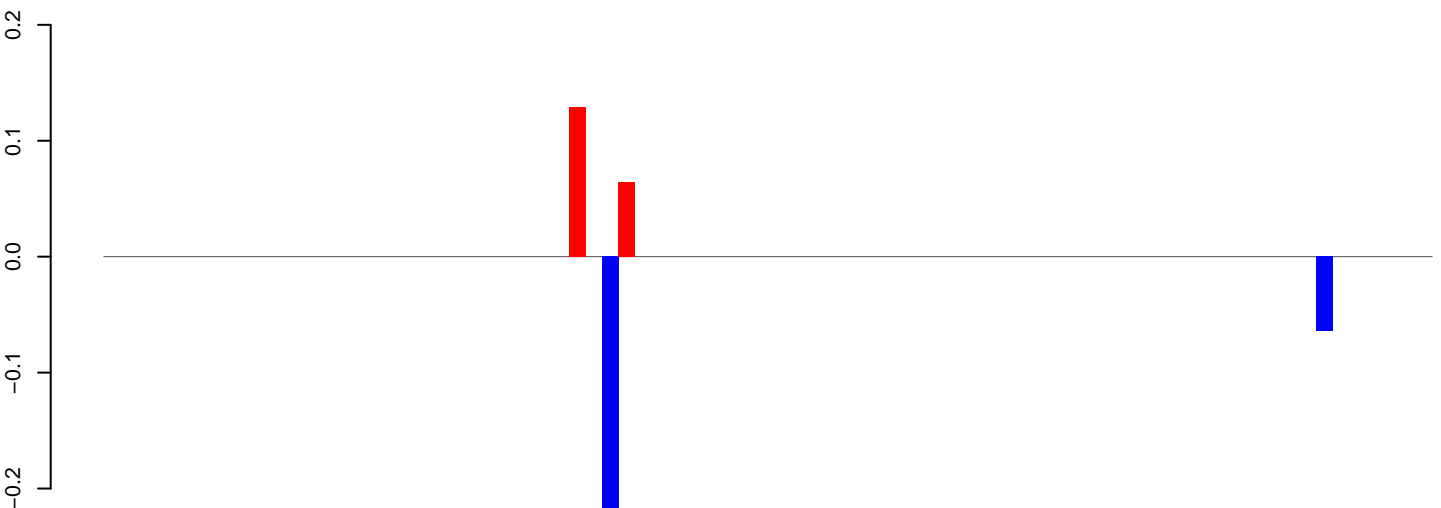


AeAlbo\_Larvae\_CT.18\_23.rep



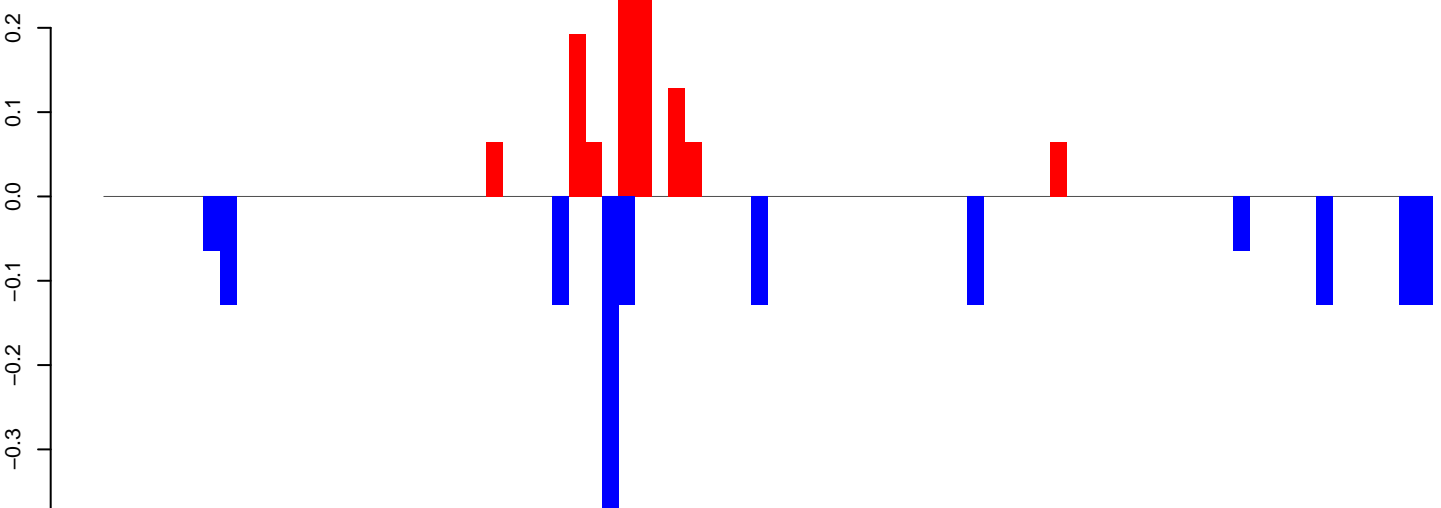
positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=1

AeAlbo\_Larvae\_CT.rep



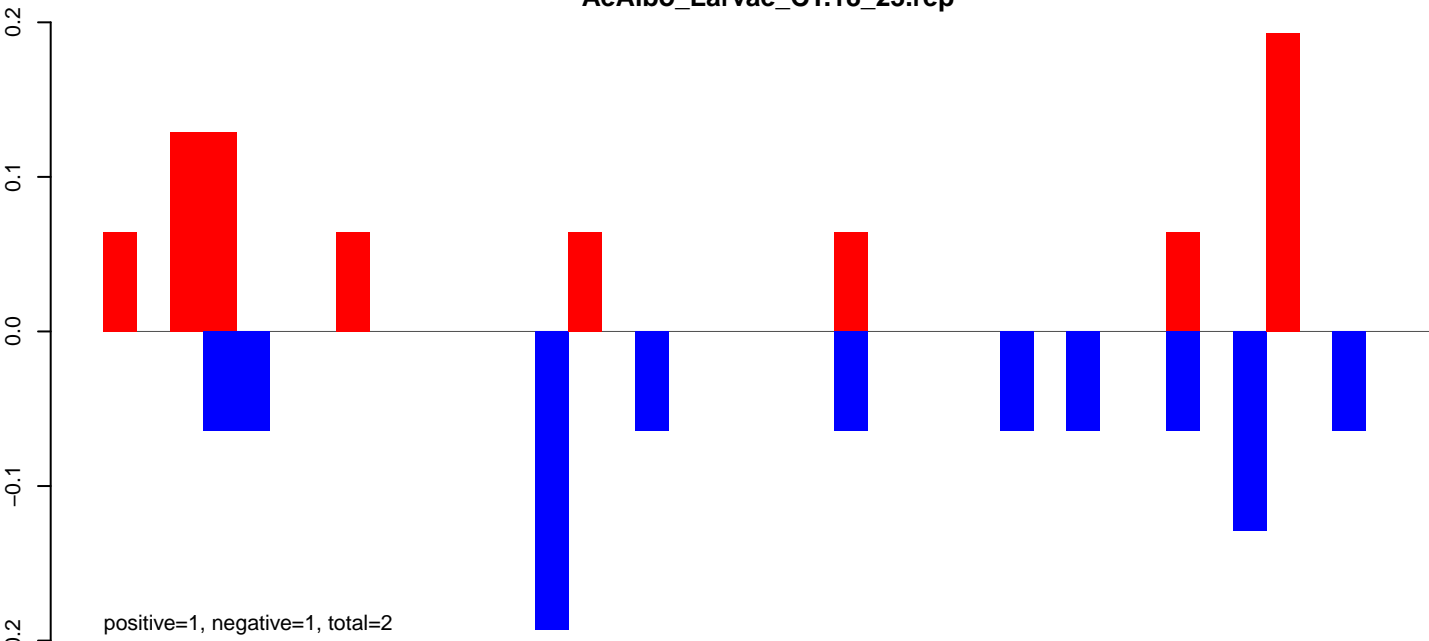
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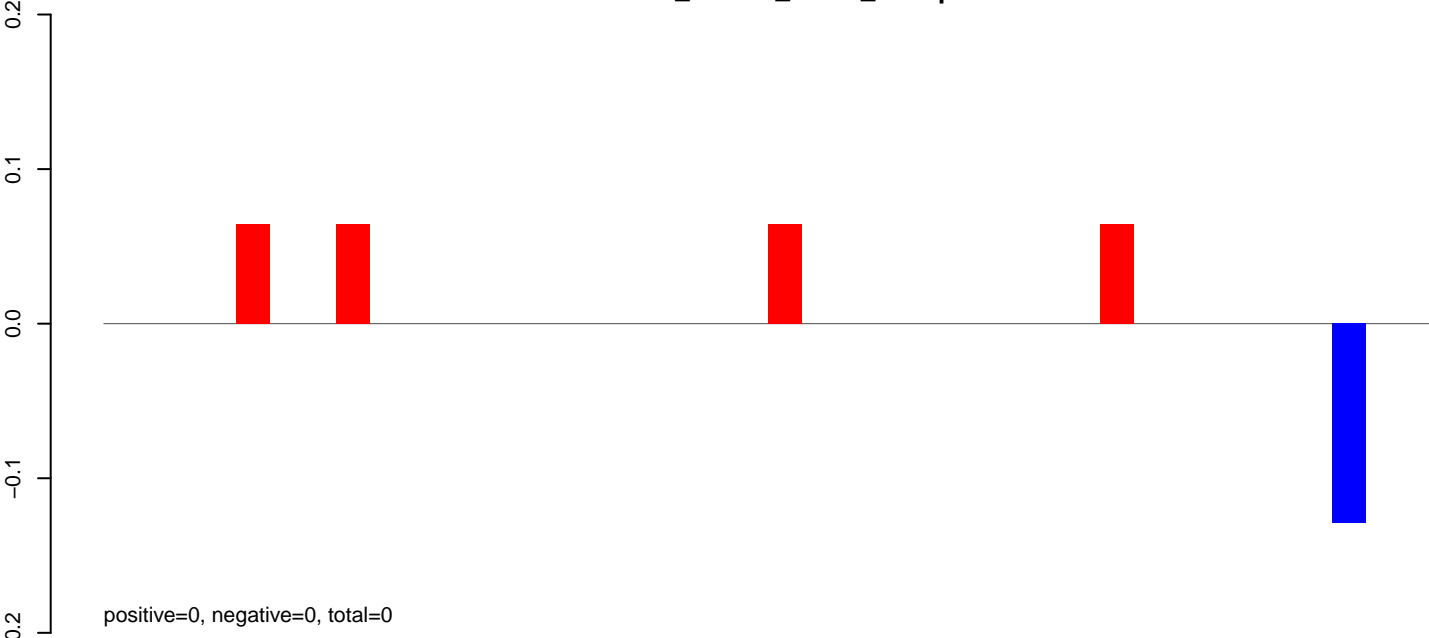
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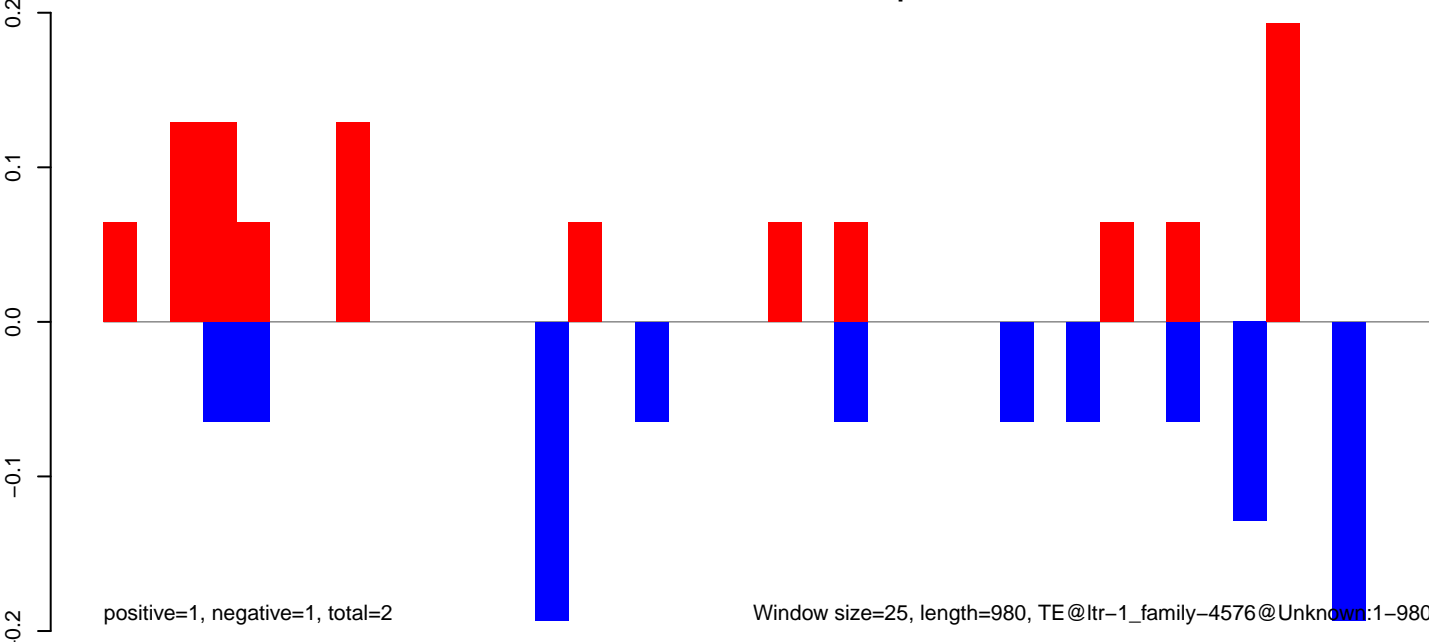
AeAlbo\_Larvae\_CT.18\_23.rep



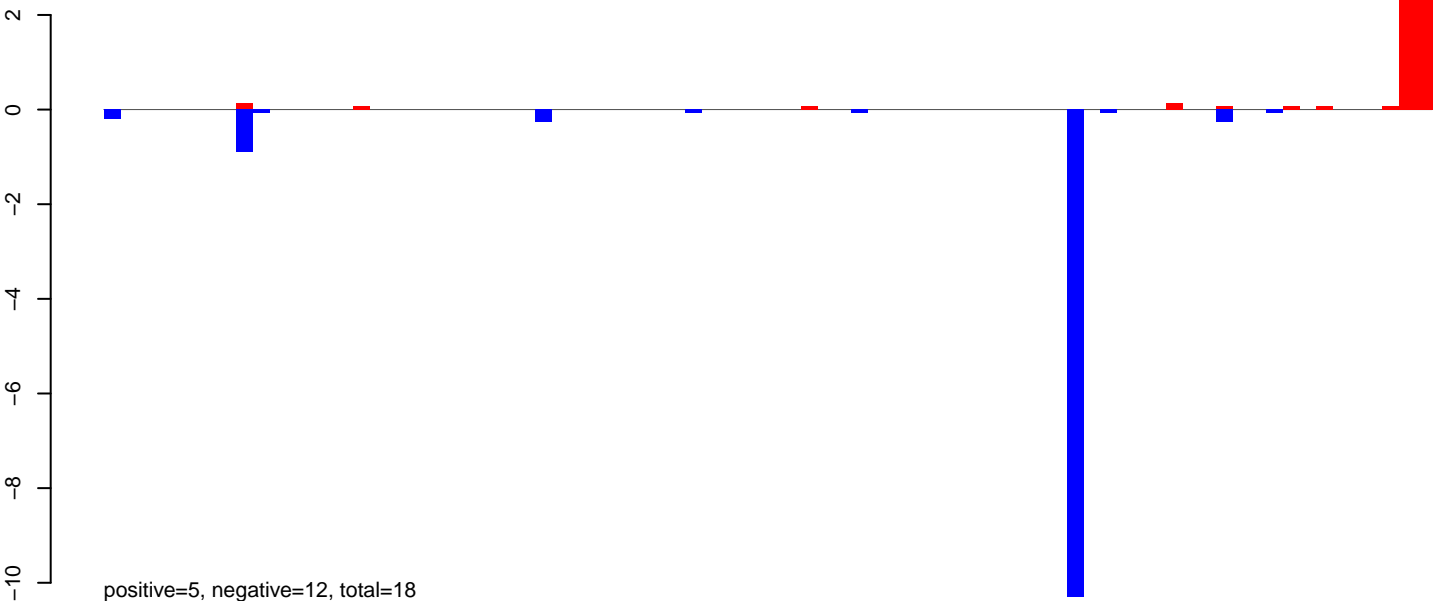
AeAlbo\_Larvae\_CT.24\_35.rep



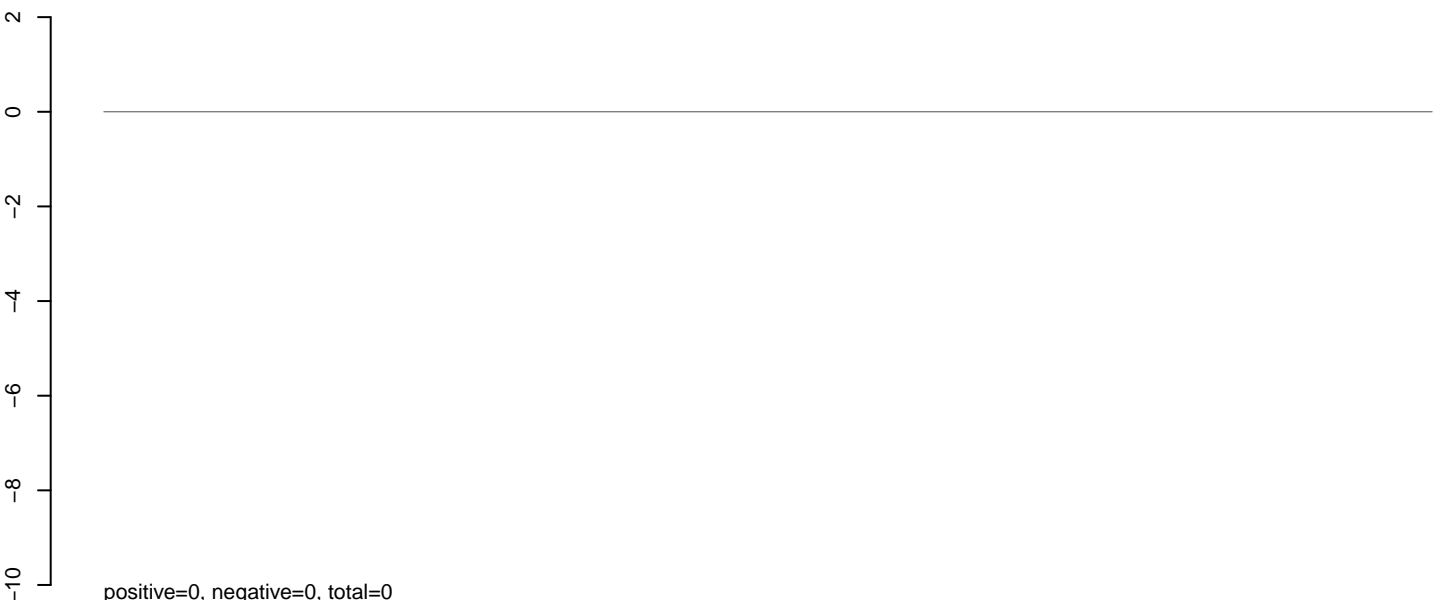
AeAlbo\_Larvae\_CT.rep



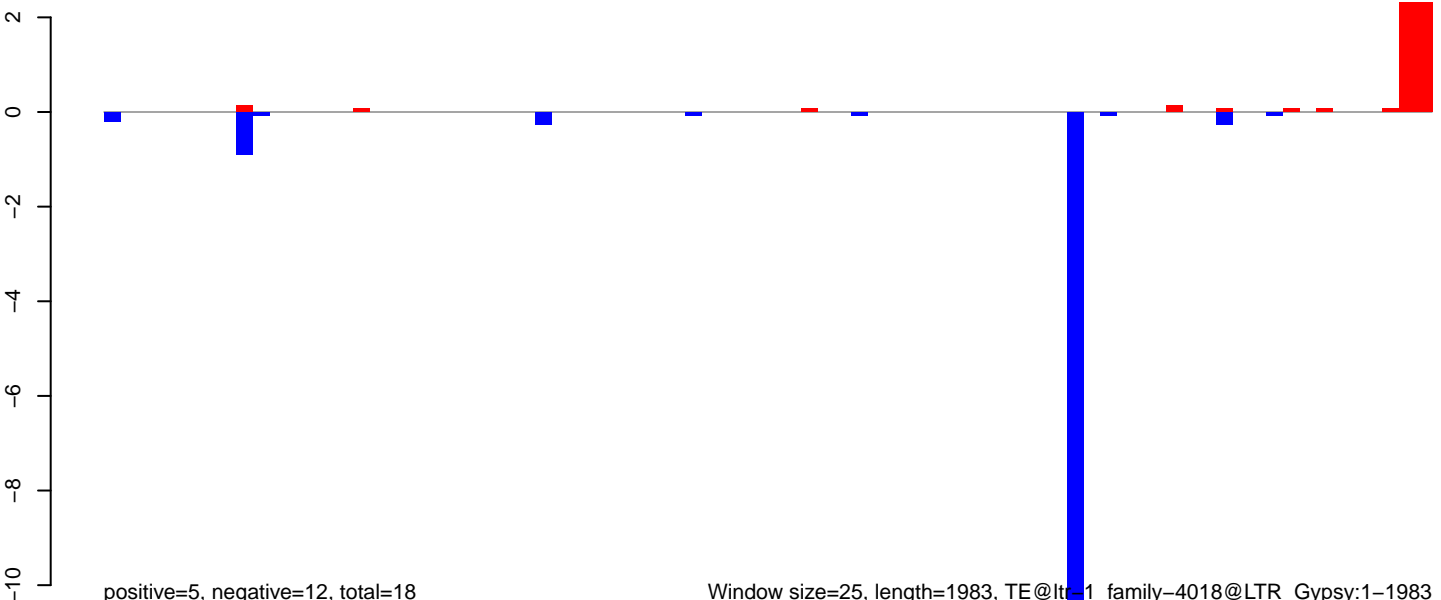
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

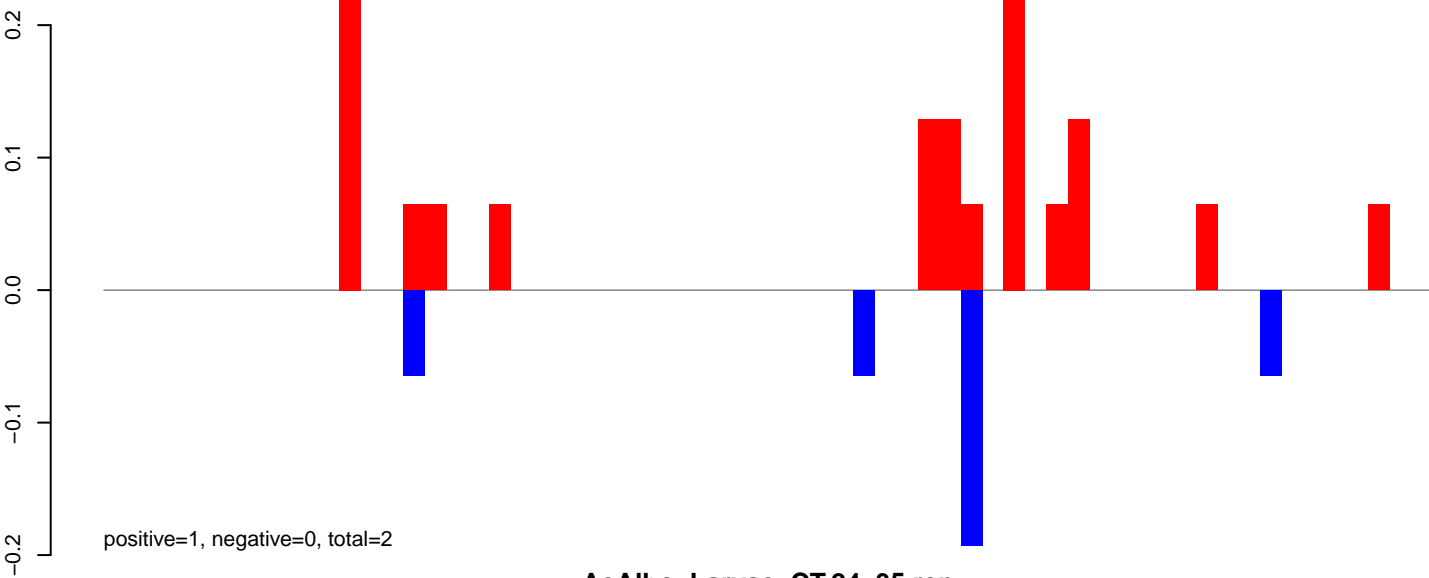


AeAlbo\_Larvae\_CT.rep

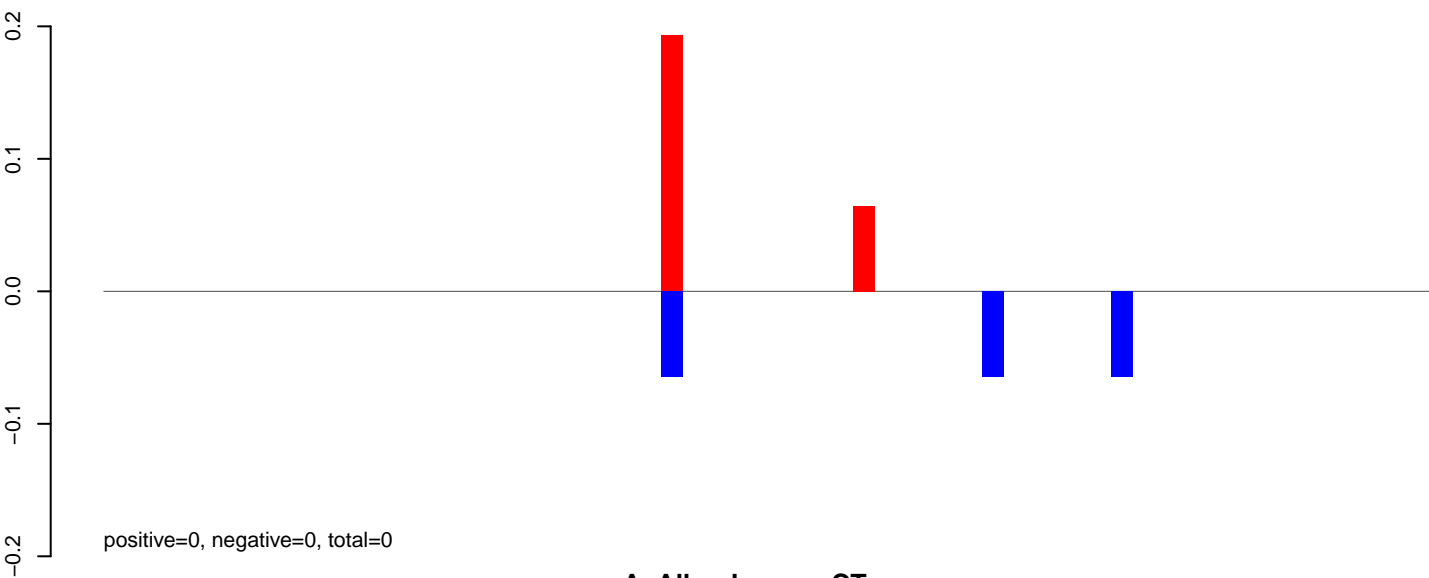


Window size=25, length=1983, TE@lt=1\_family-4018@LTR\_Gypsy:1-1983

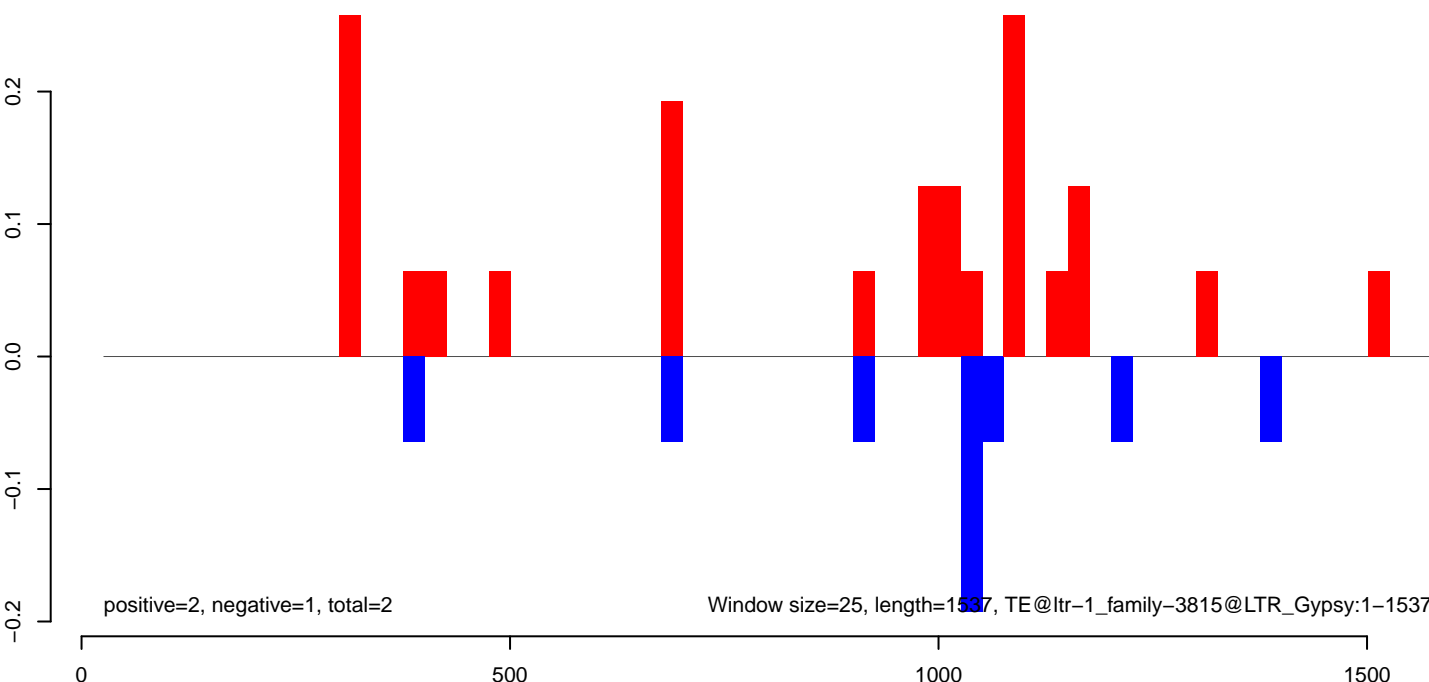
AeAlbo\_Larvae\_CT.18\_23.rep



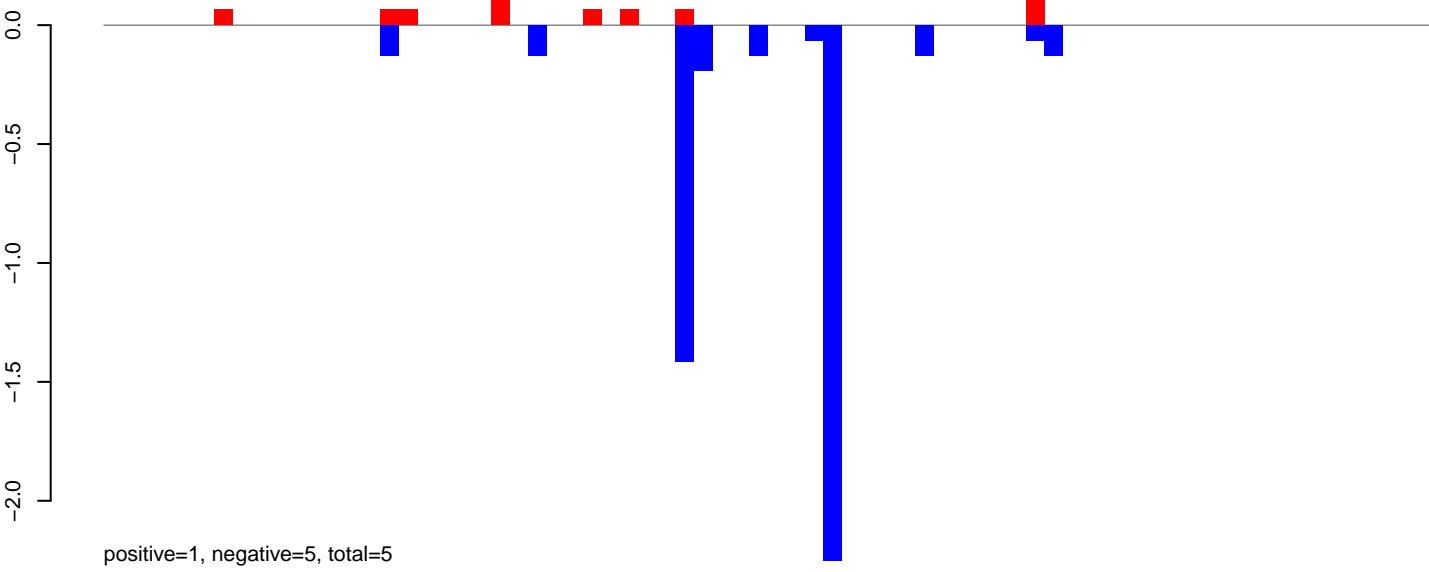
AeAlbo\_Larvae\_CT.24\_35.rep



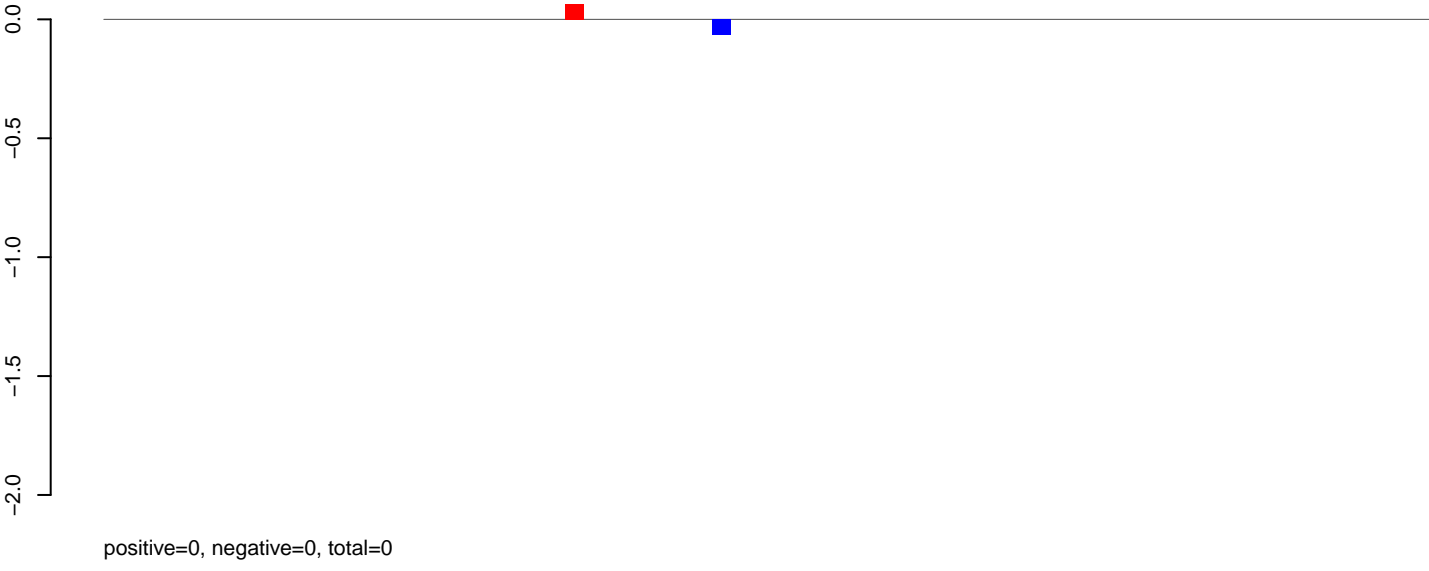
AeAlbo\_Larvae\_CT.rep



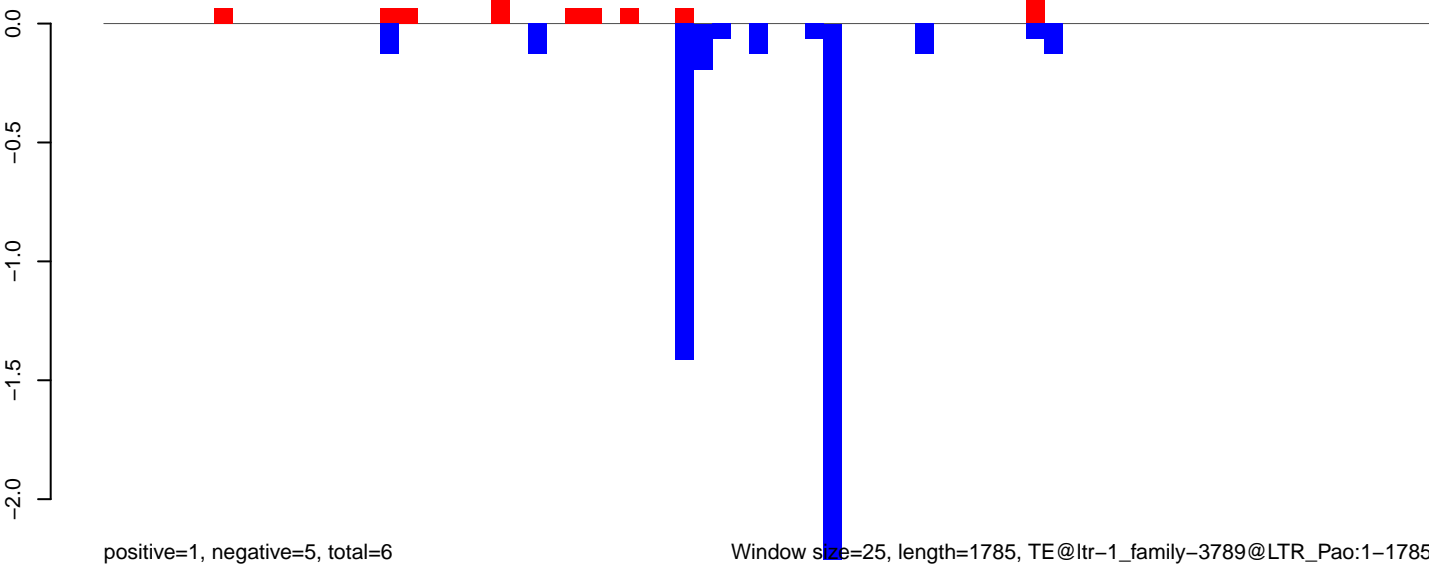
AeAlbo\_Larvae\_CT.18\_23.rep



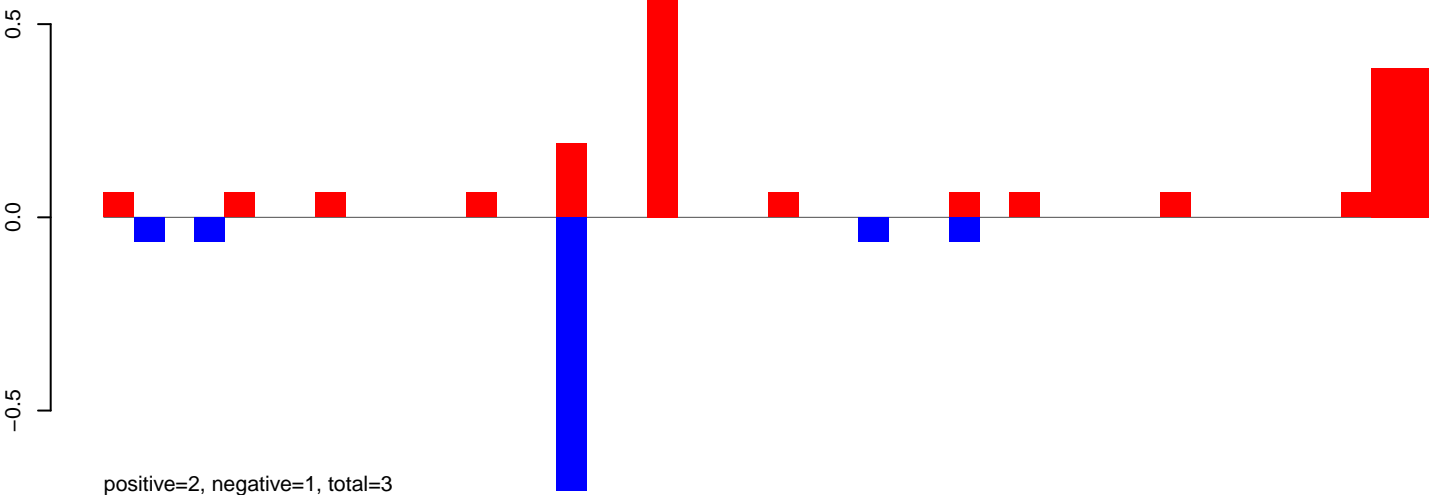
AeAlbo\_Larvae\_CT.24\_35.rep



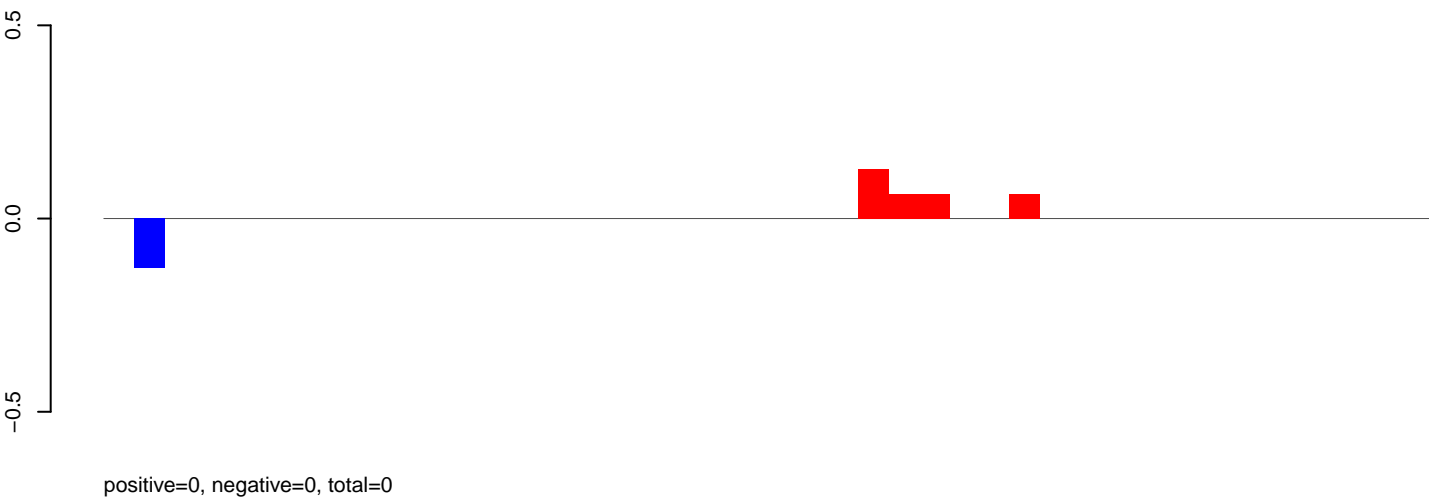
AeAlbo\_Larvae\_CT.rep



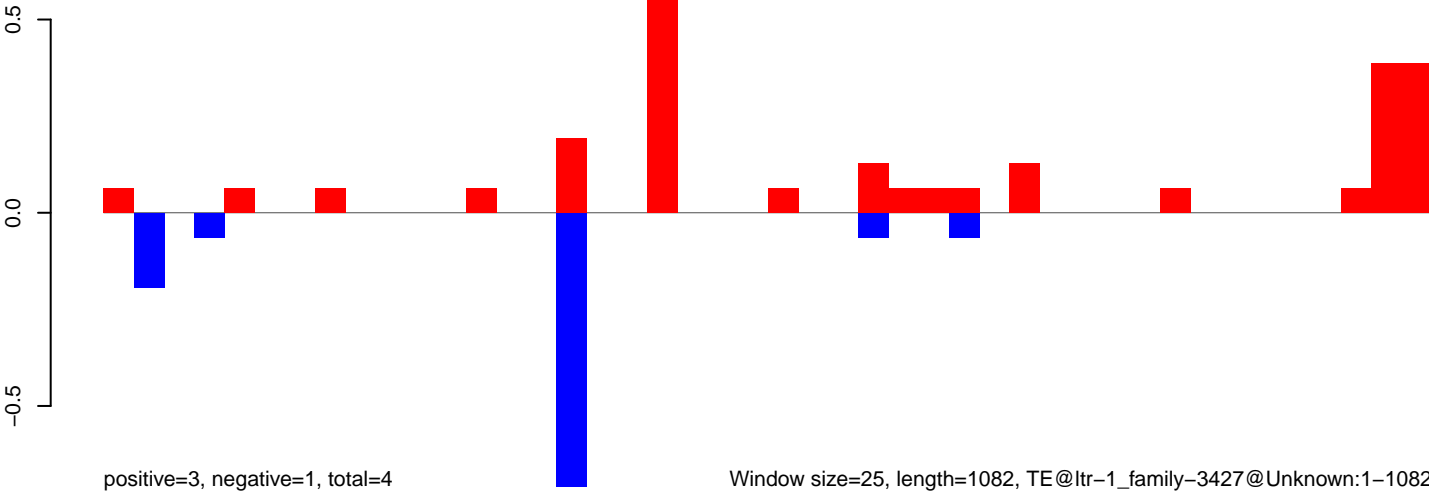
AeAlbo\_Larvae\_CT.18\_23.rep



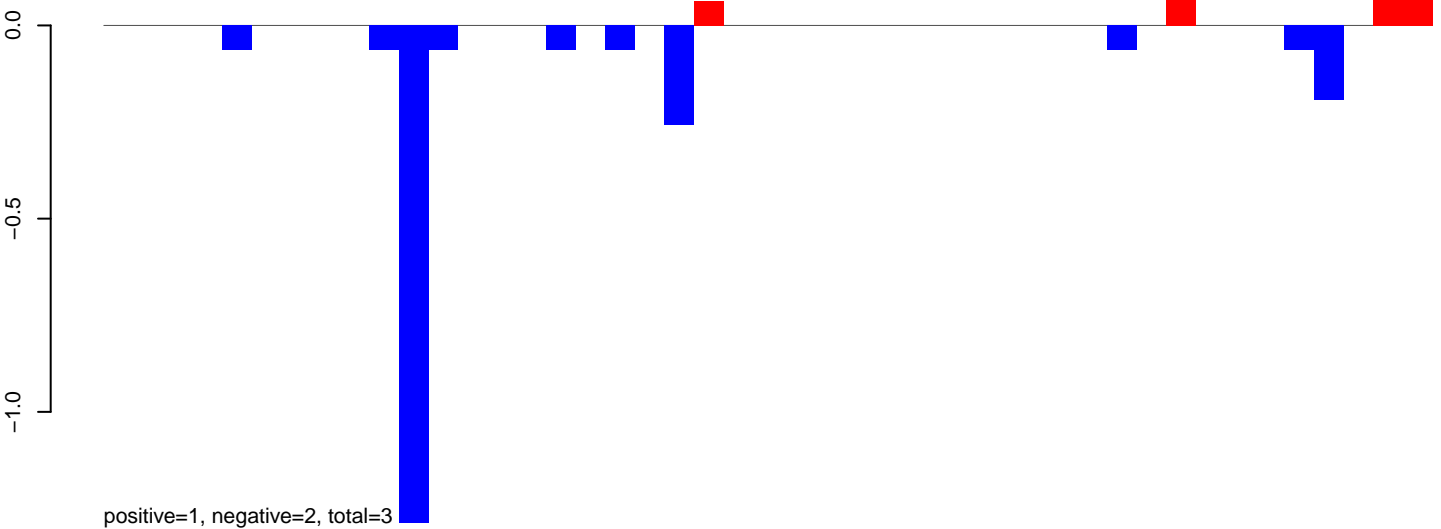
AeAlbo\_Larvae\_CT.24\_35.rep



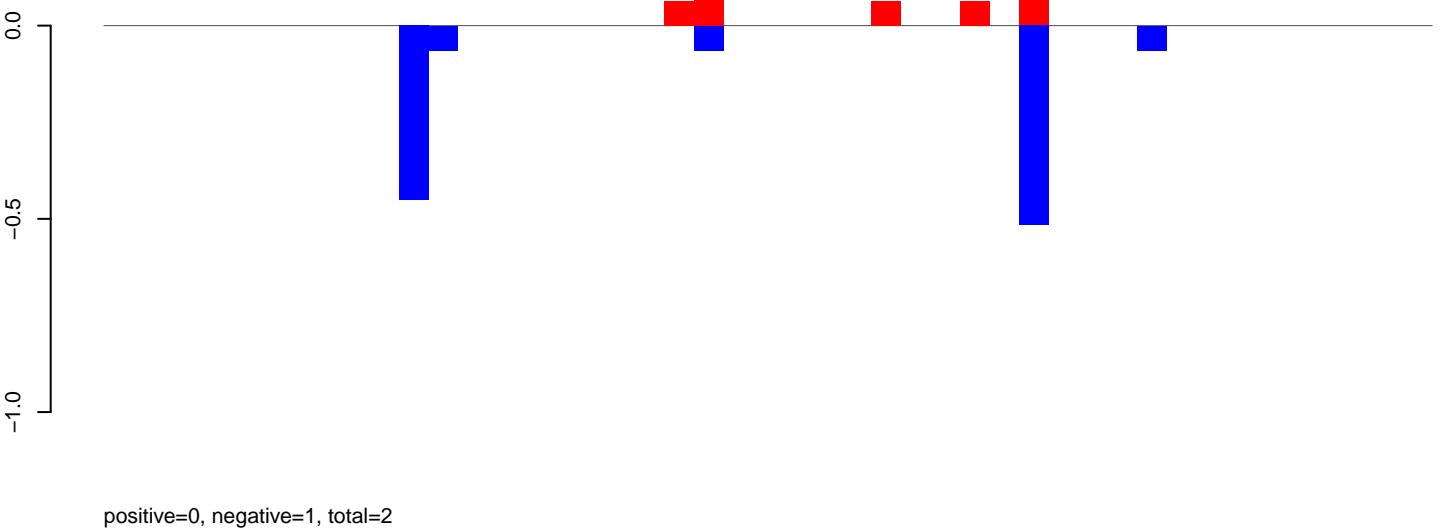
AeAlbo\_Larvae\_CT.rep



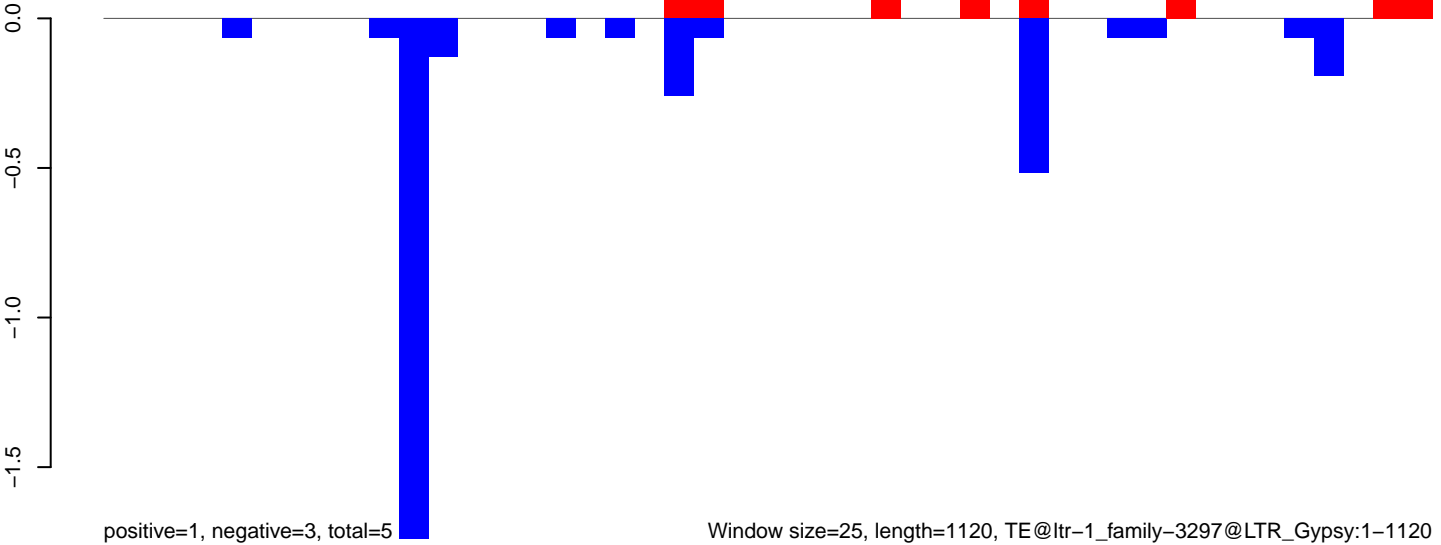
AeAlbo\_Larvae\_CT.18\_23.rep



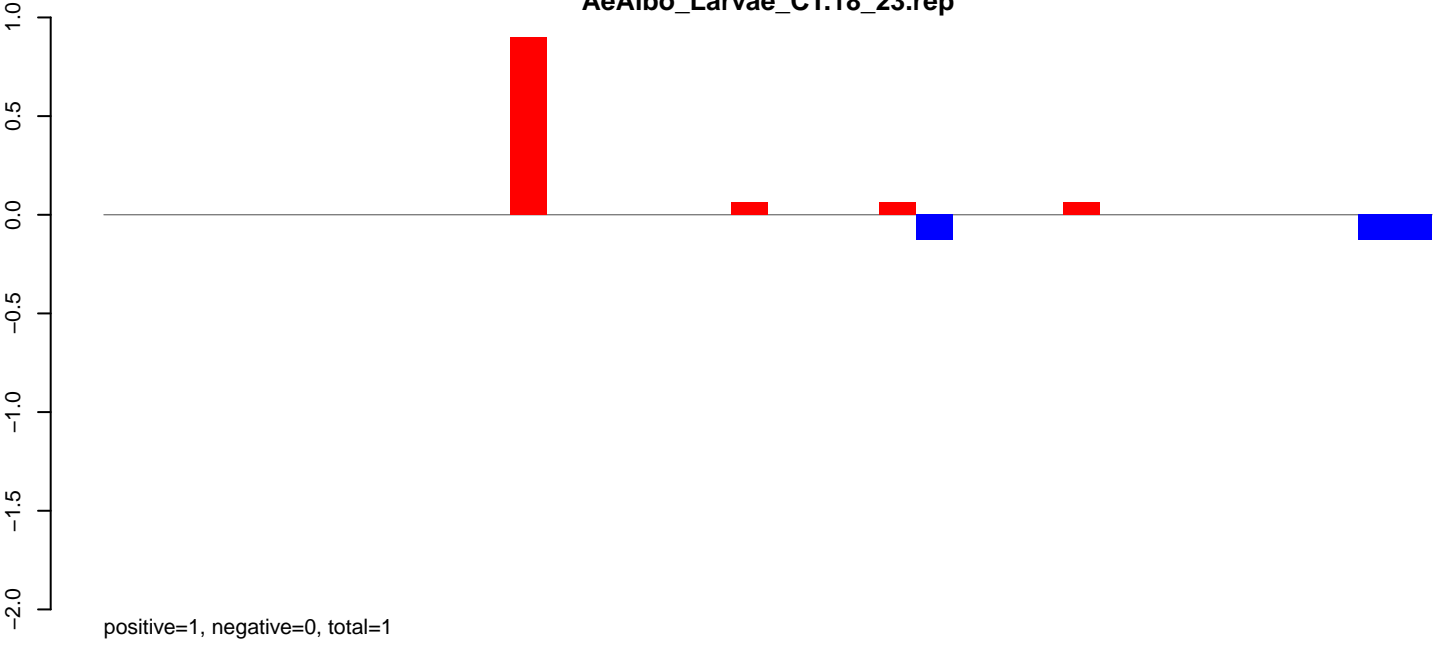
AeAlbo\_Larvae\_CT.24\_35.rep



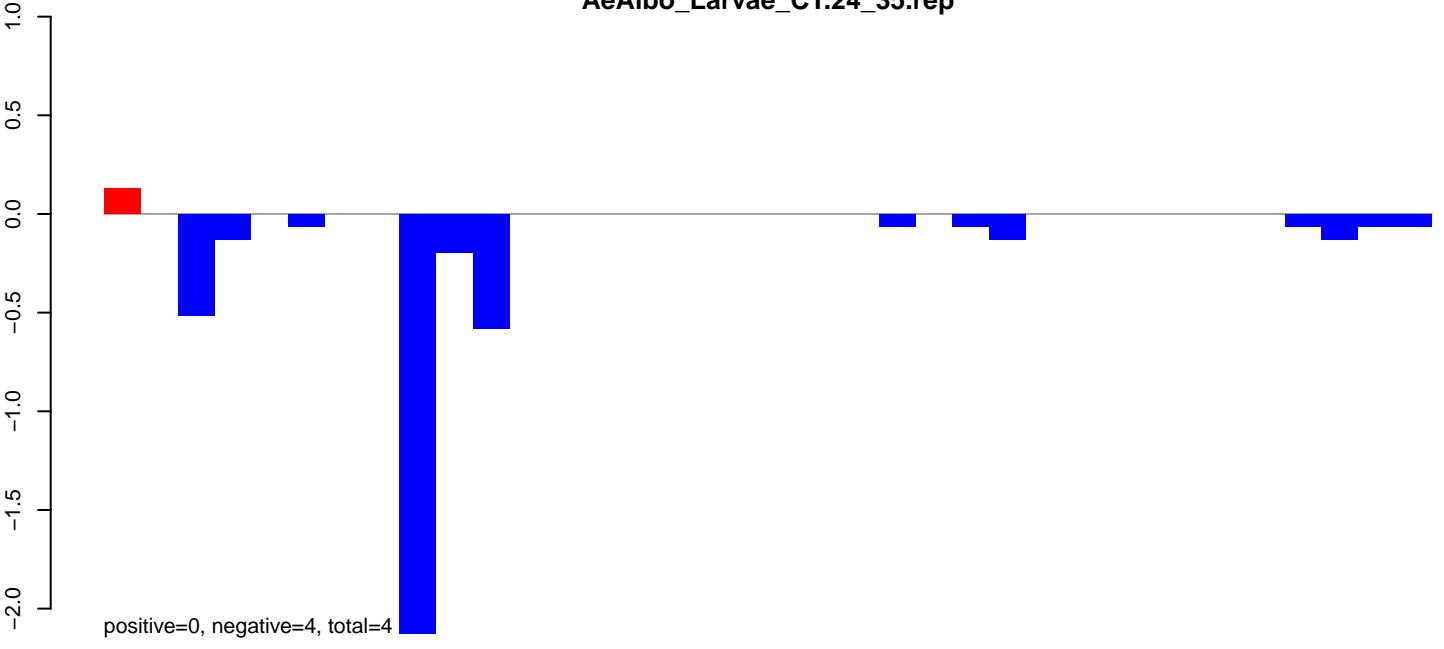
AeAlbo\_Larvae\_CT.rep



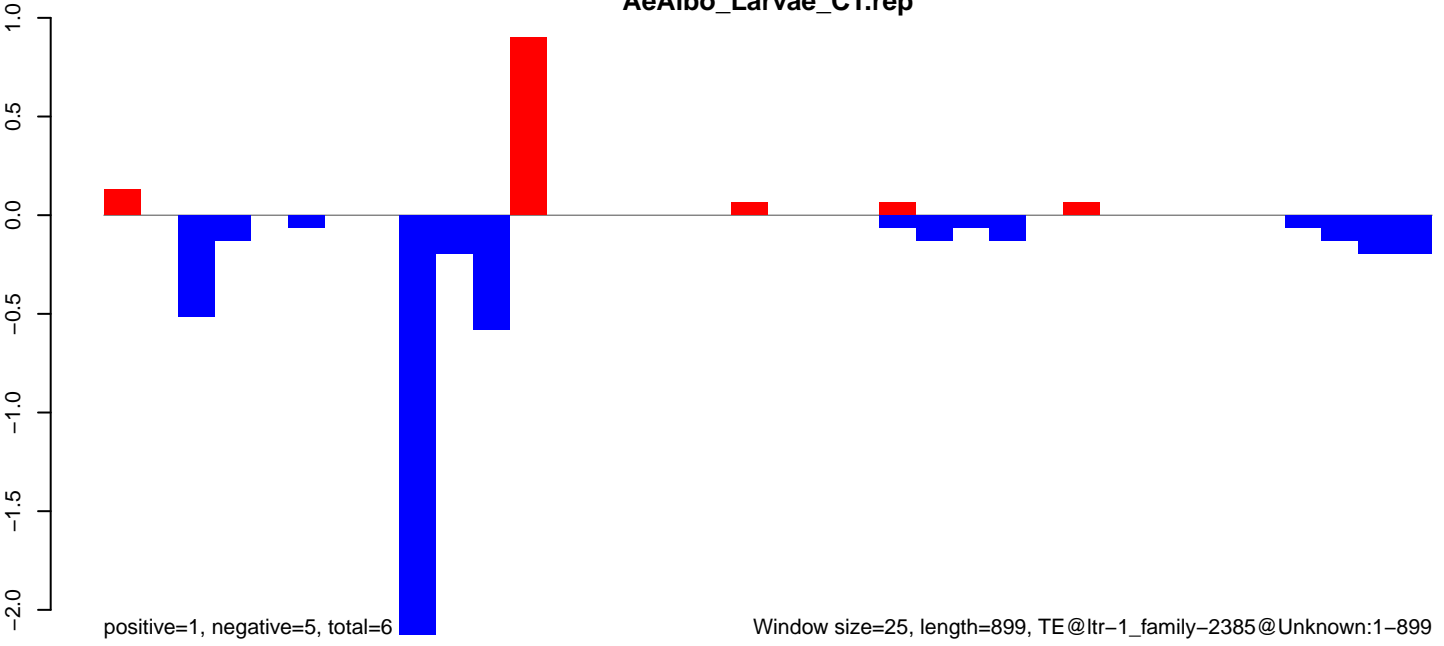
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

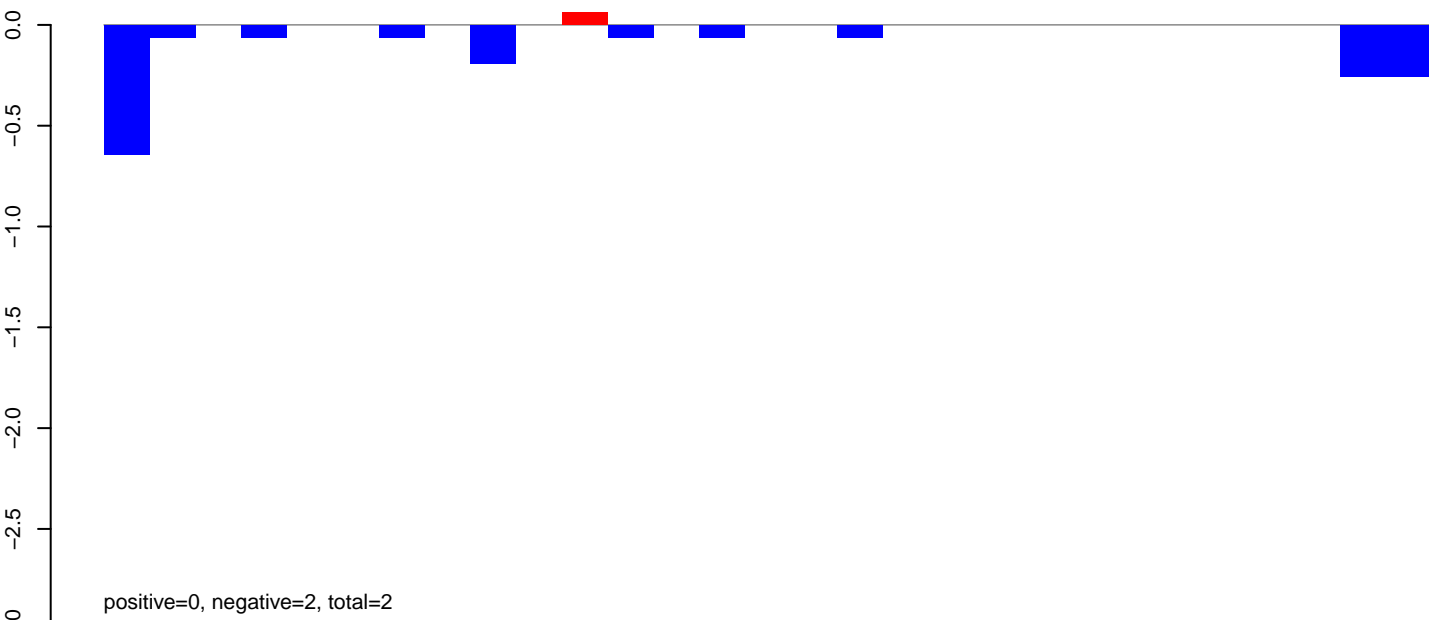


AeAlbo\_Larvae\_CT.rep

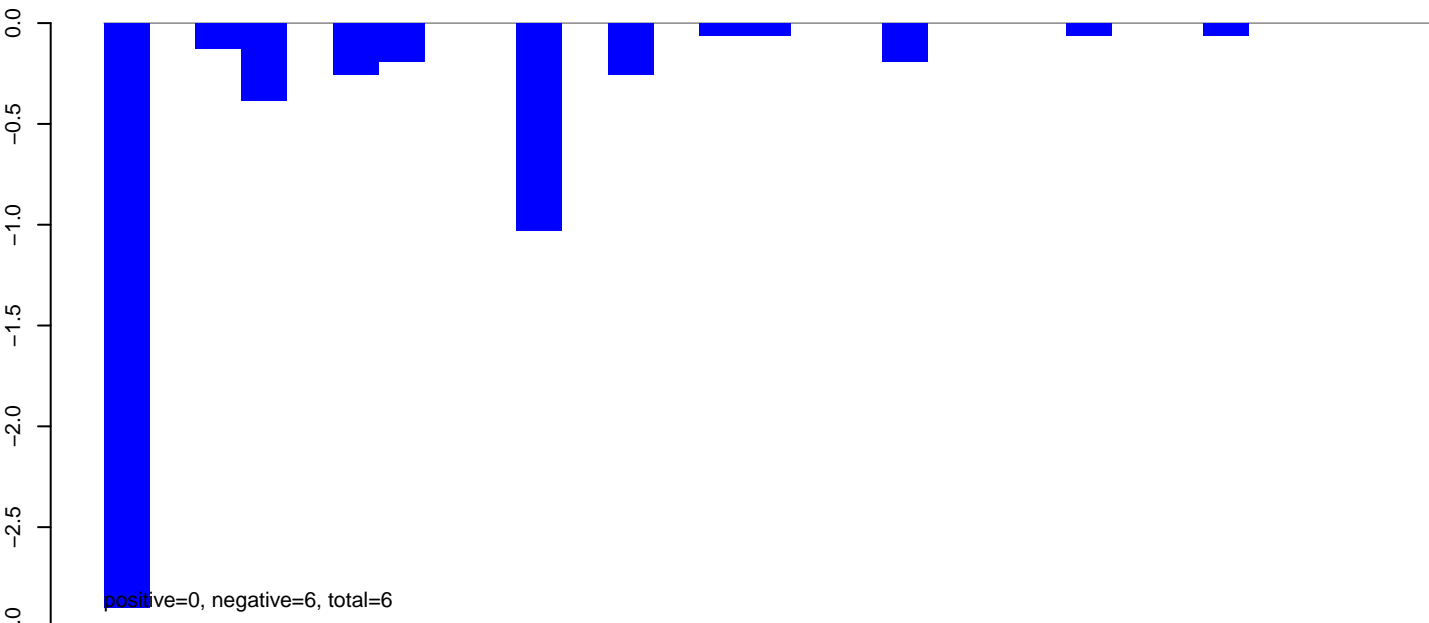


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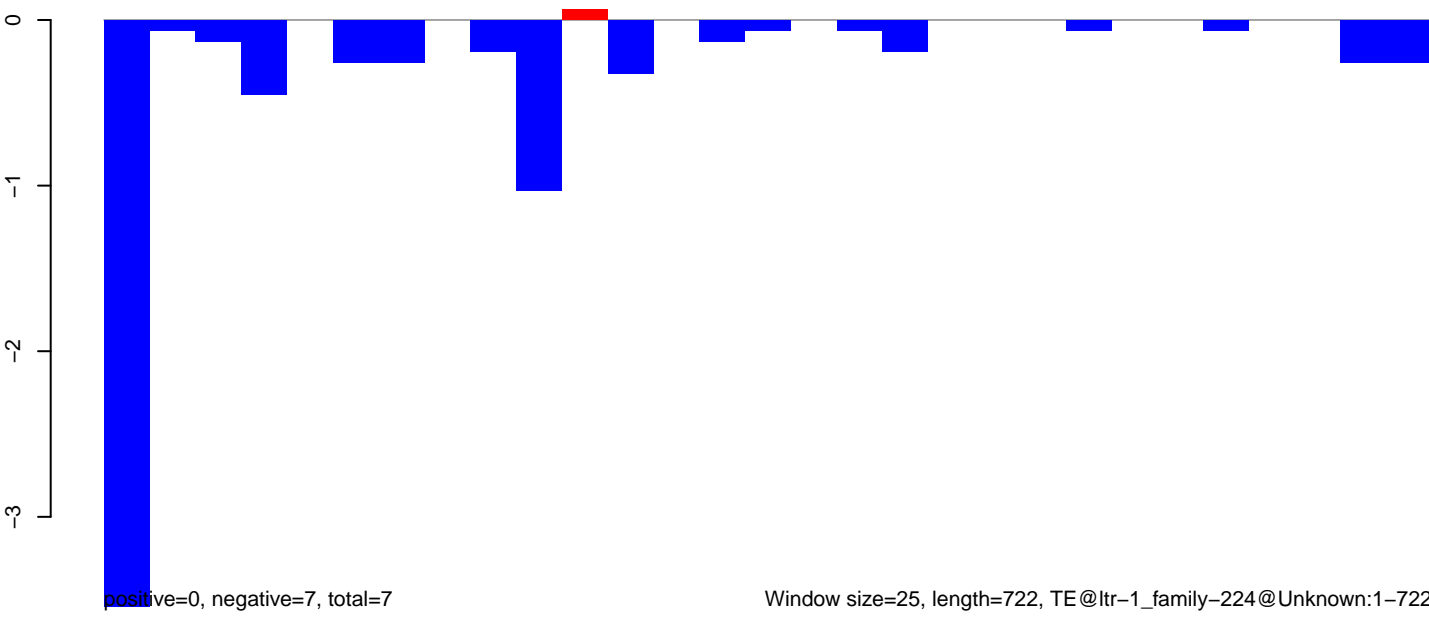
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

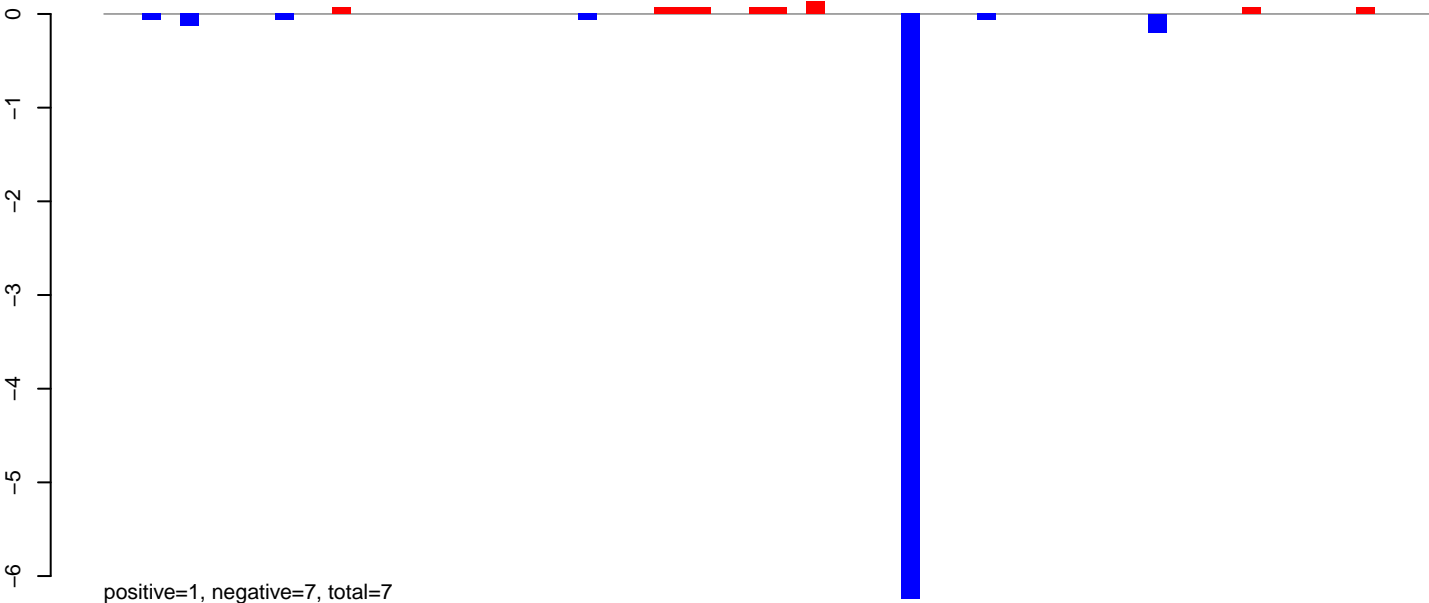


AeAlbo\_Larvae\_CT.rep

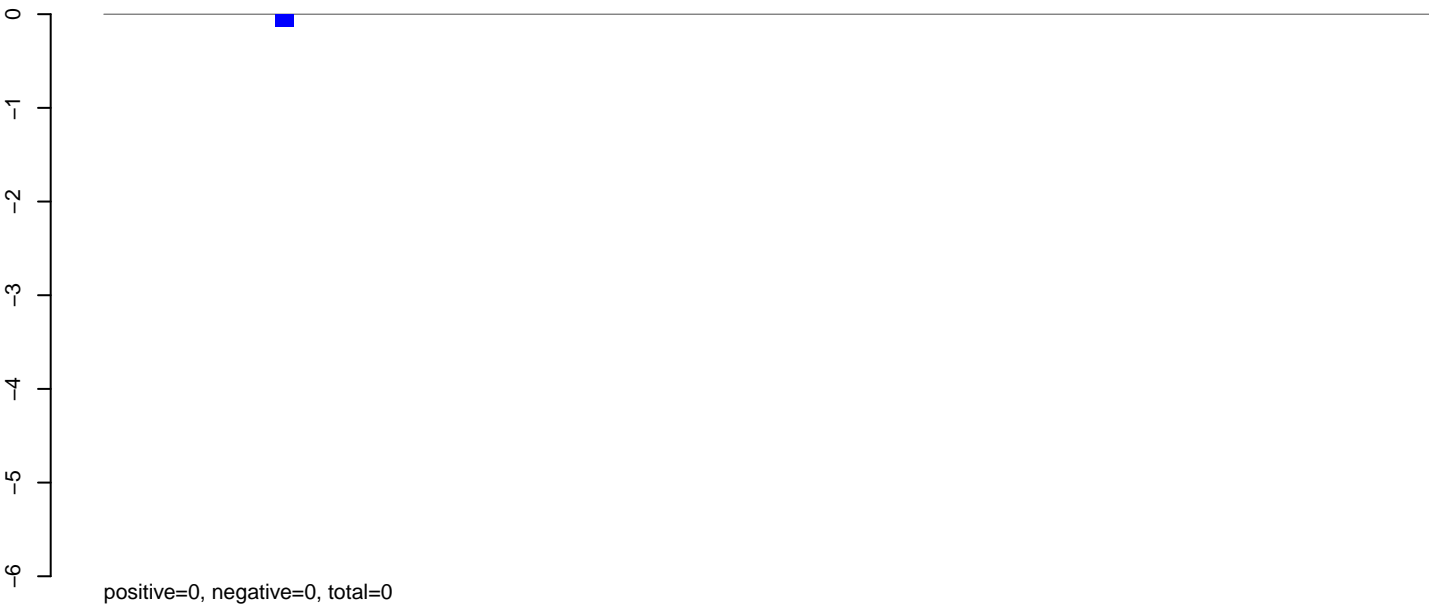




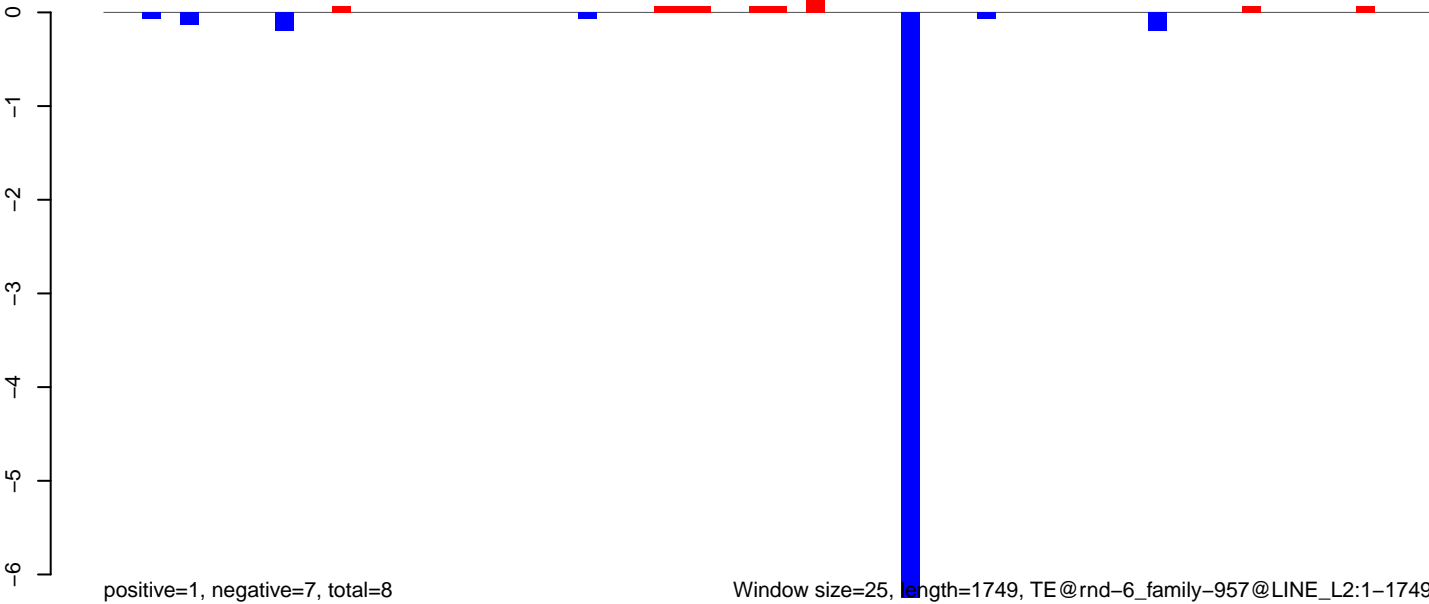
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



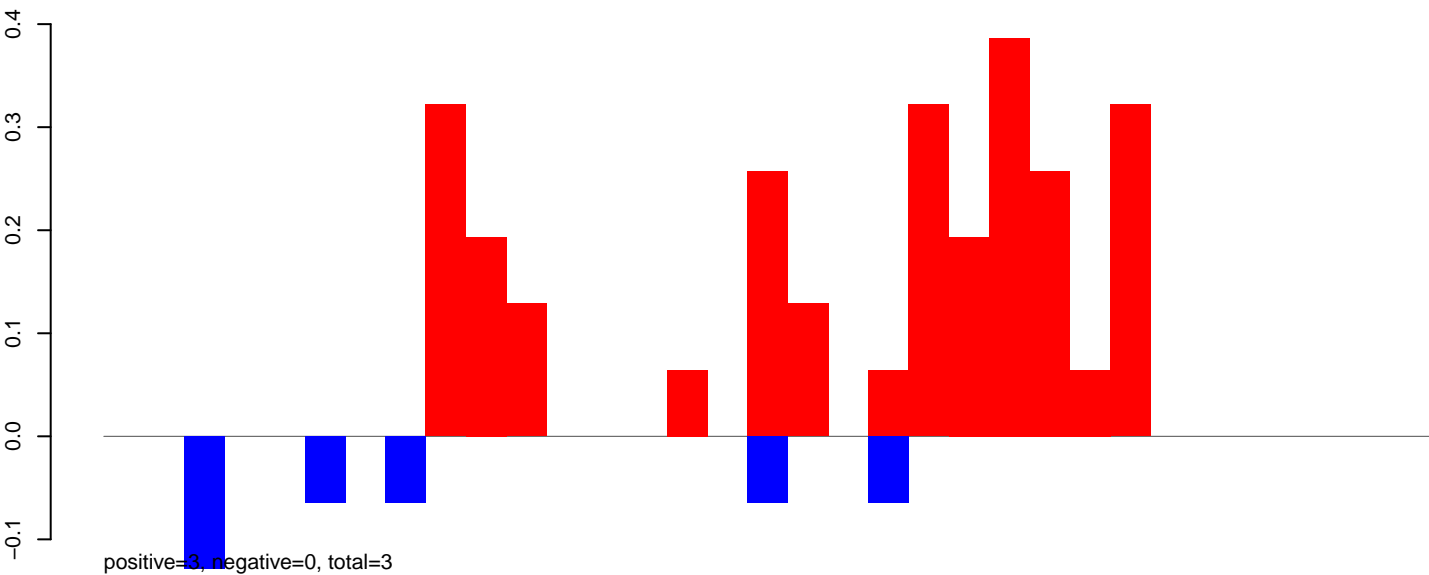
AeAlbo\_Larvae\_CT.rep



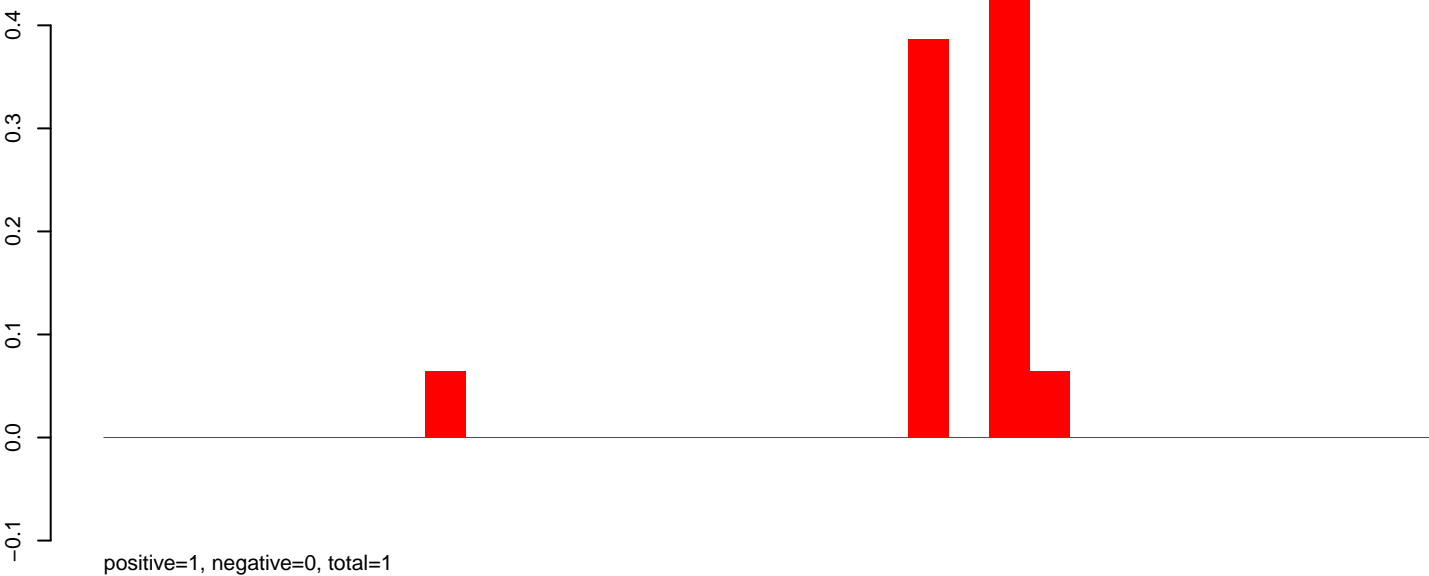
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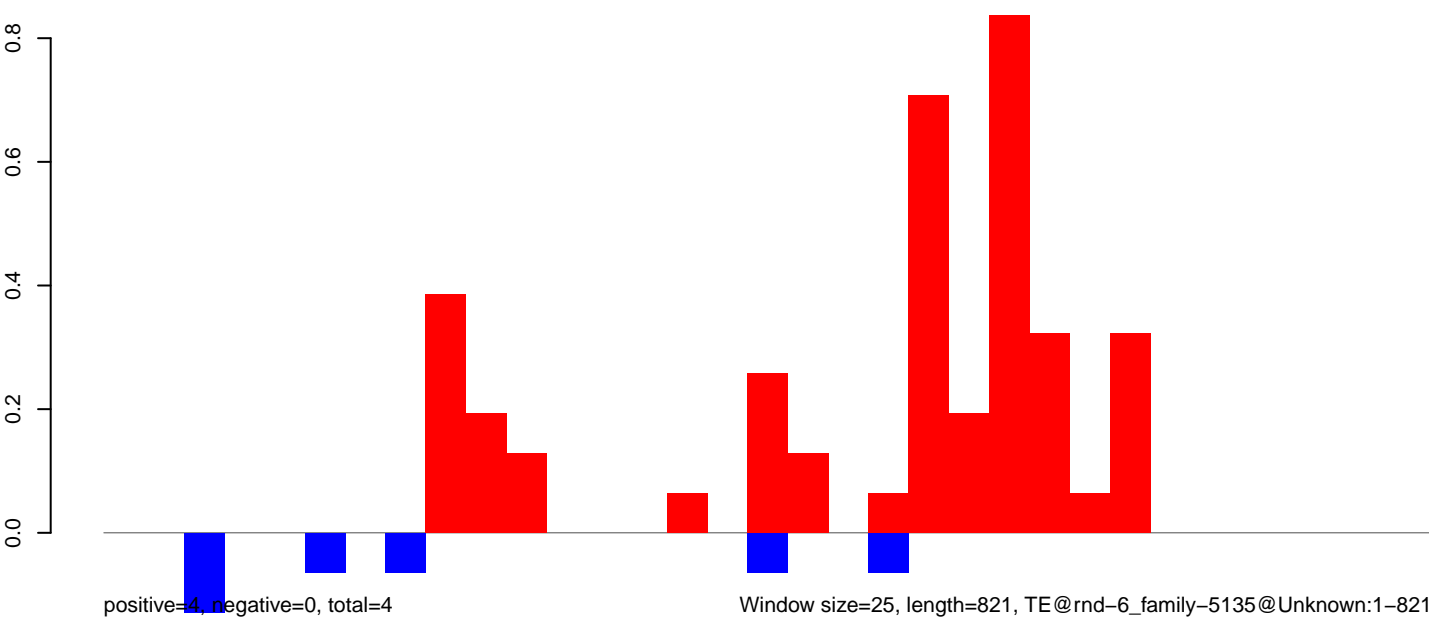
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



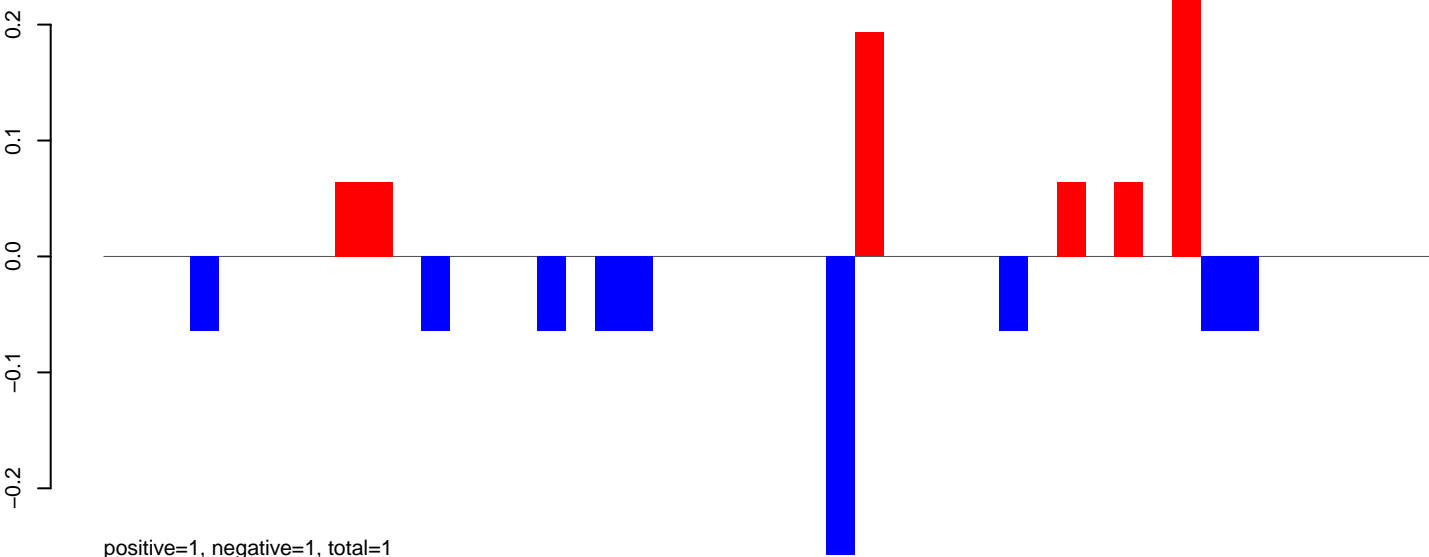
AeAlbo\_Larvae\_CT.rep



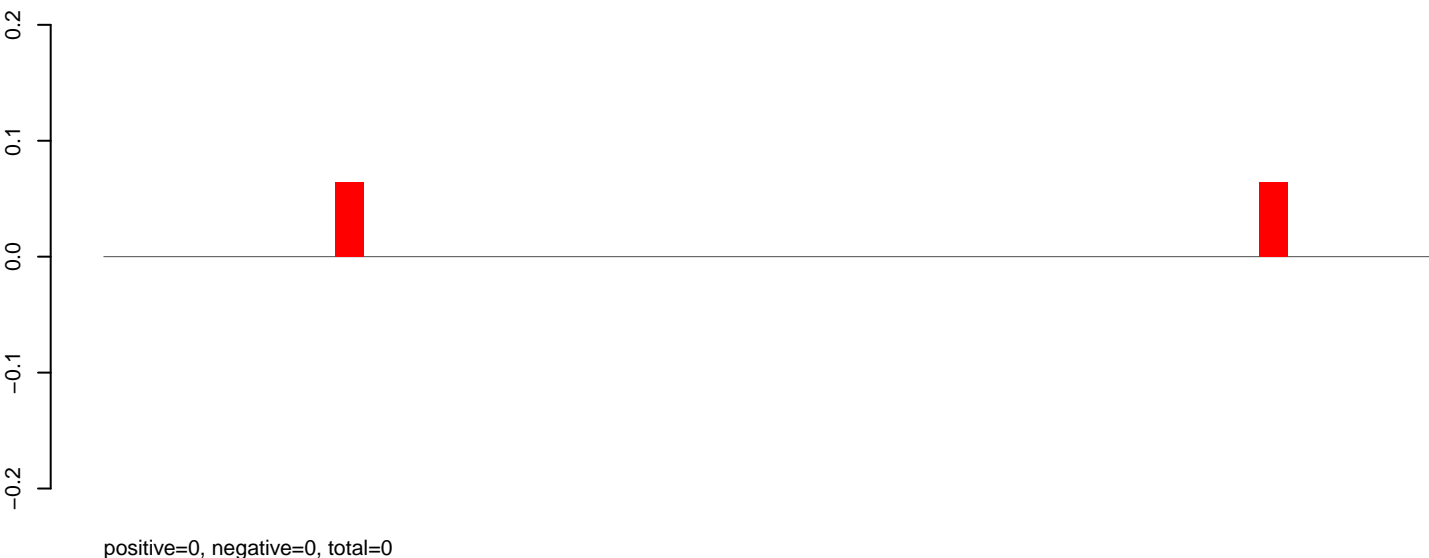
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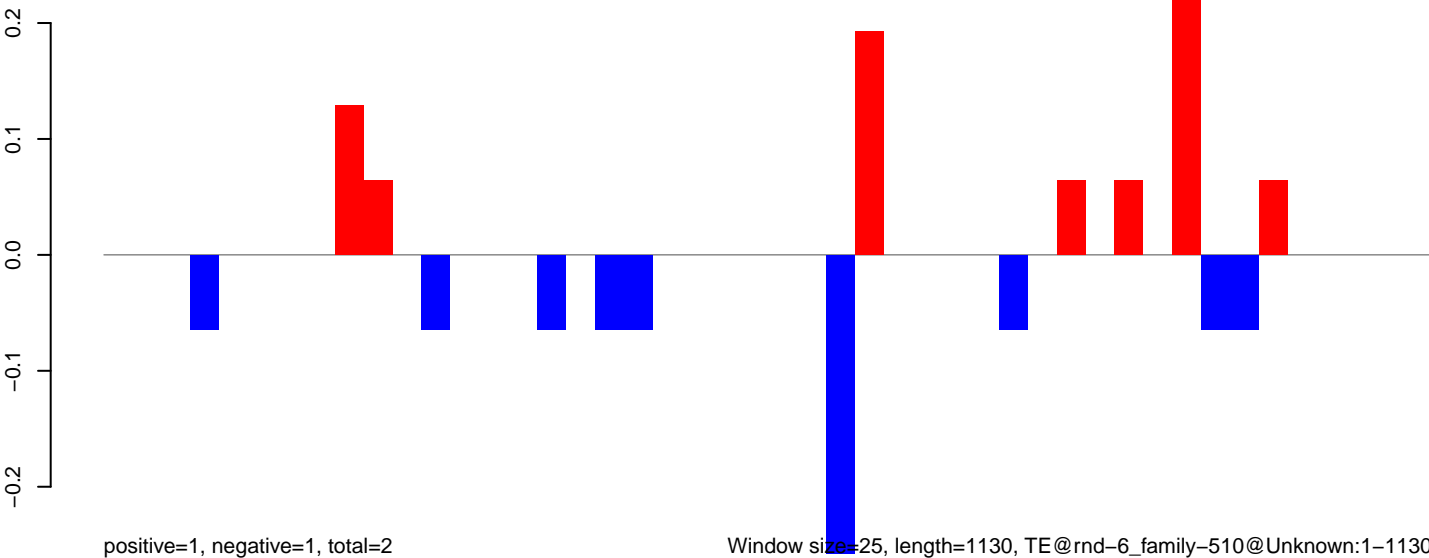
AeAlbo\_Larvae\_CT.18\_23.rep



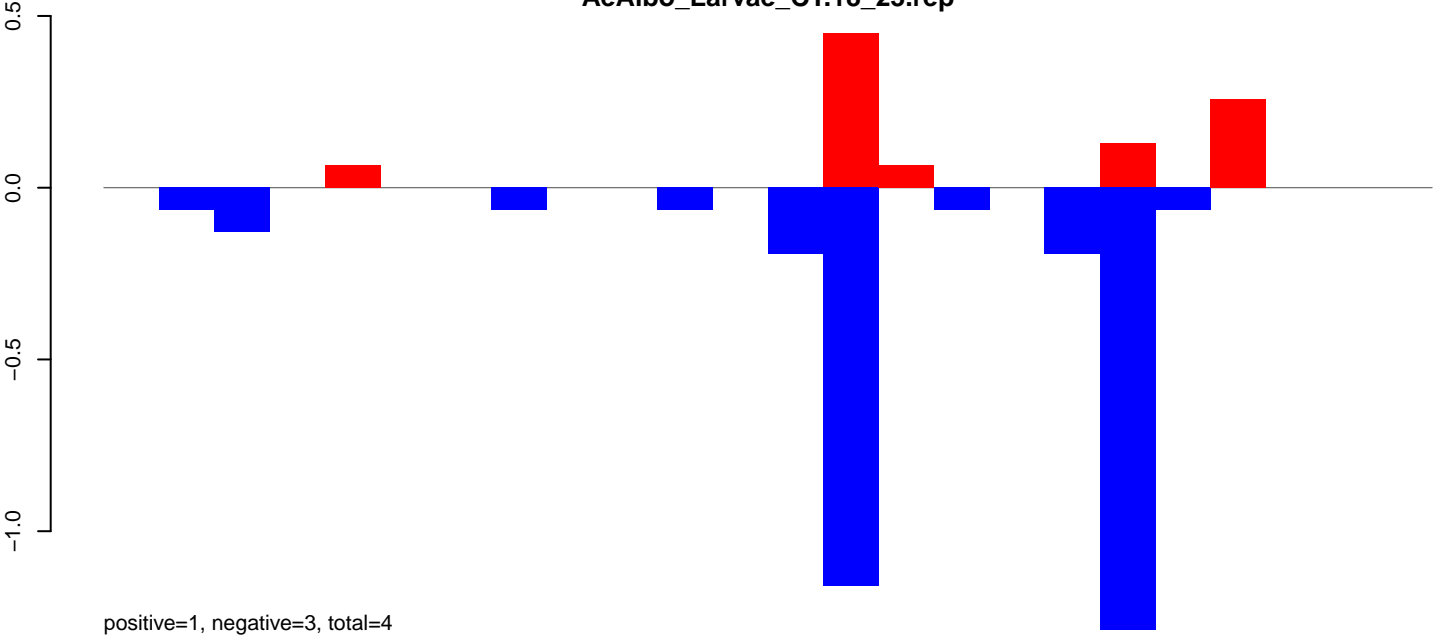
AeAlbo\_Larvae\_CT.24\_35.rep



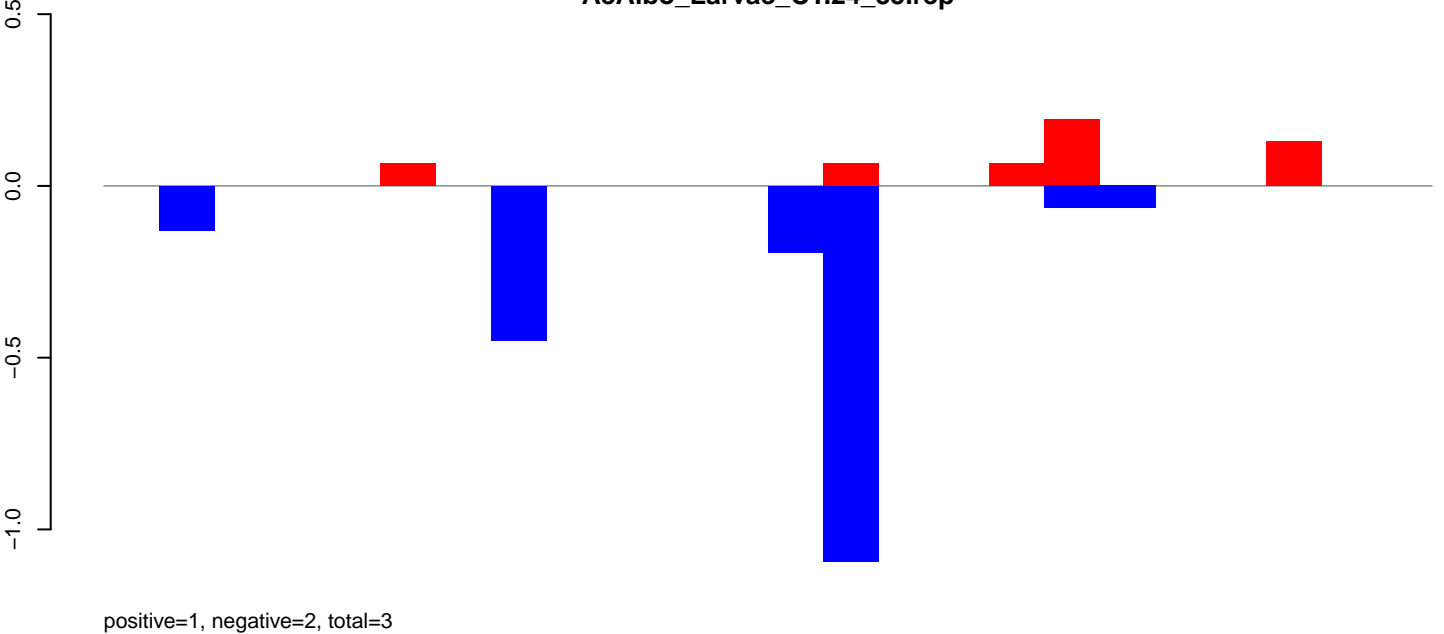
AeAlbo\_Larvae\_CT.rep



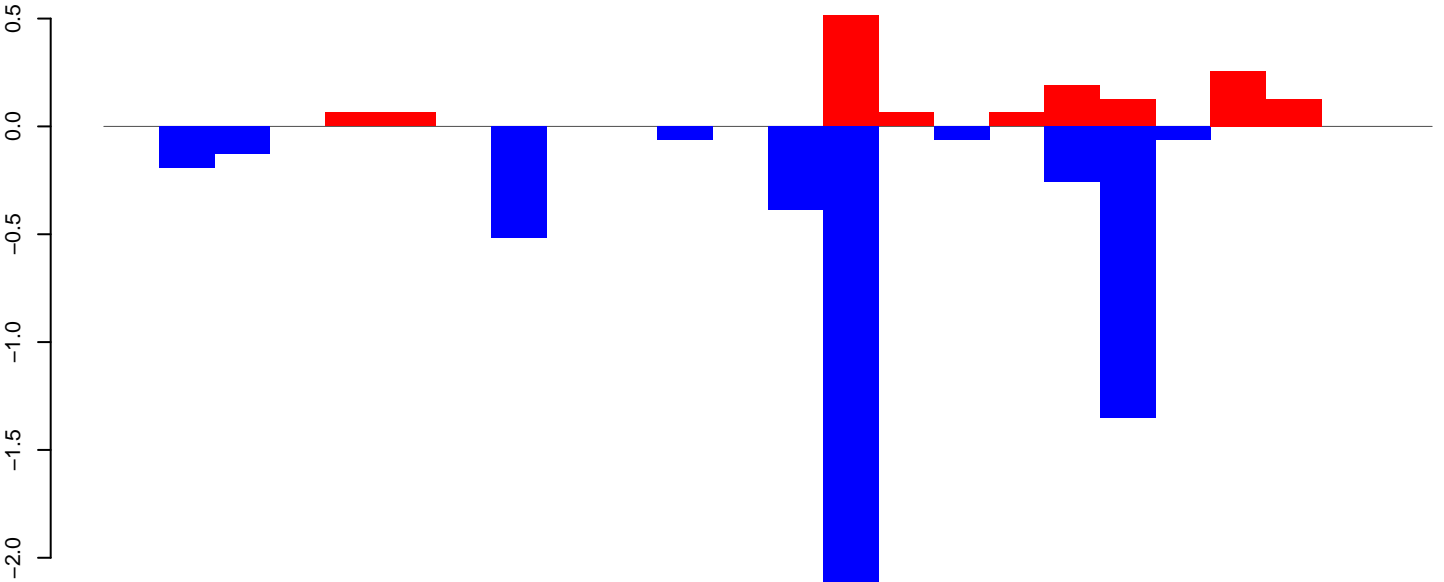
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



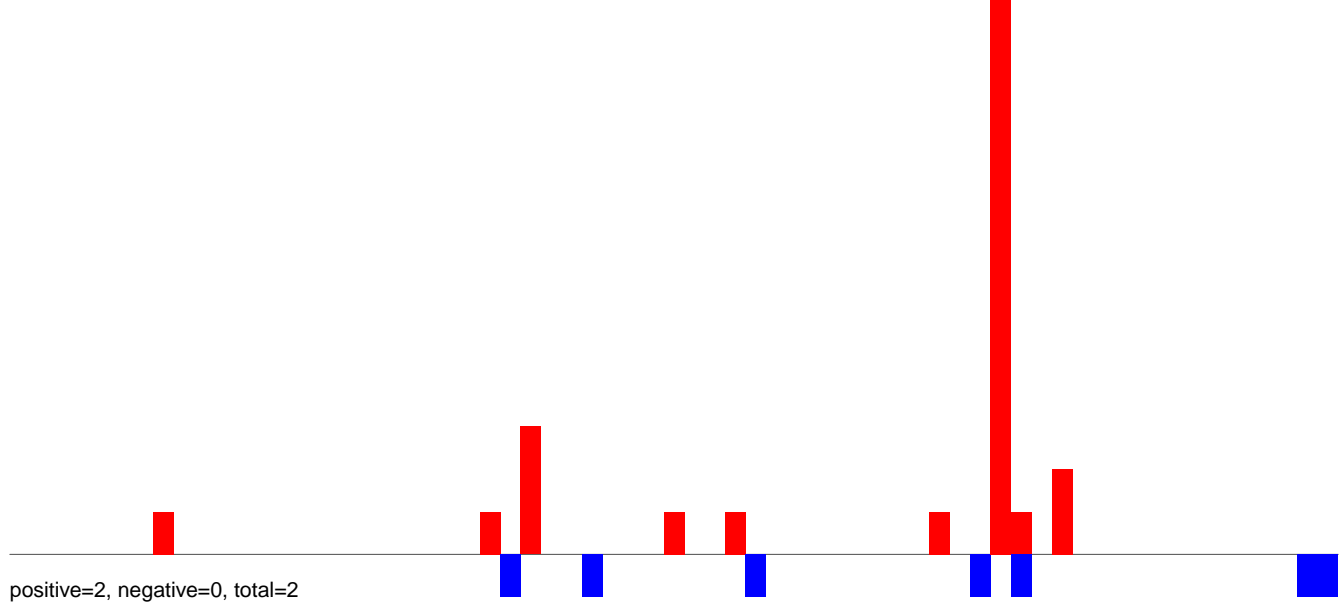
AeAlbo\_Larvae\_CT.rep



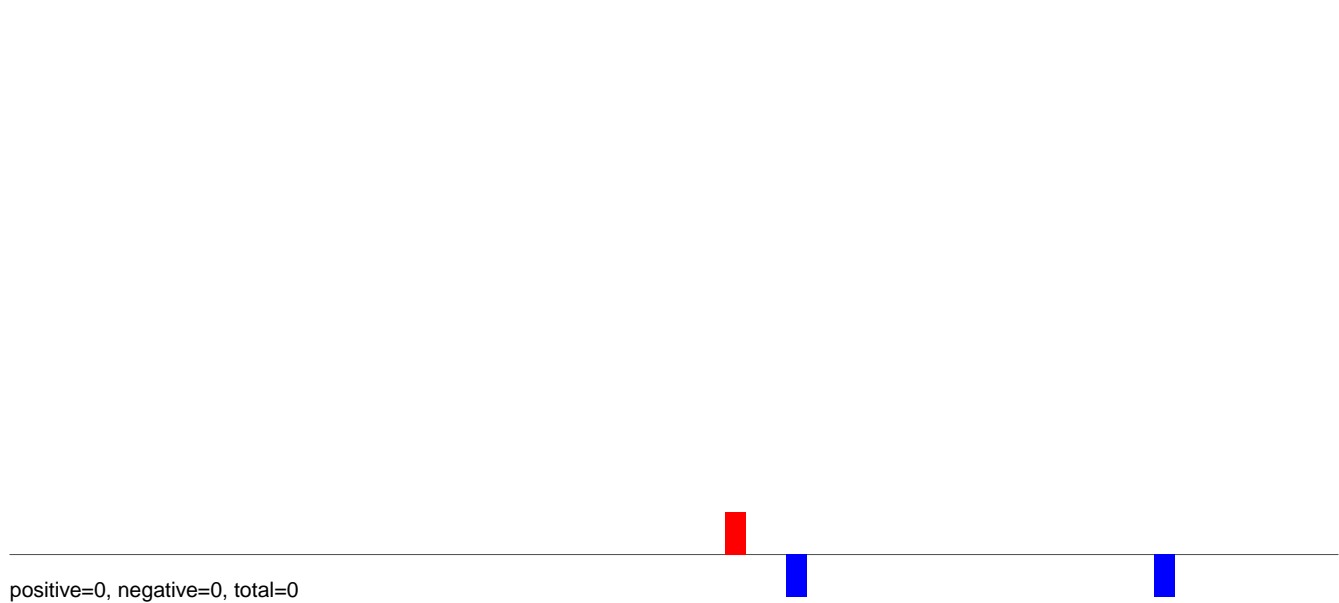
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100 200 300 400 500 600

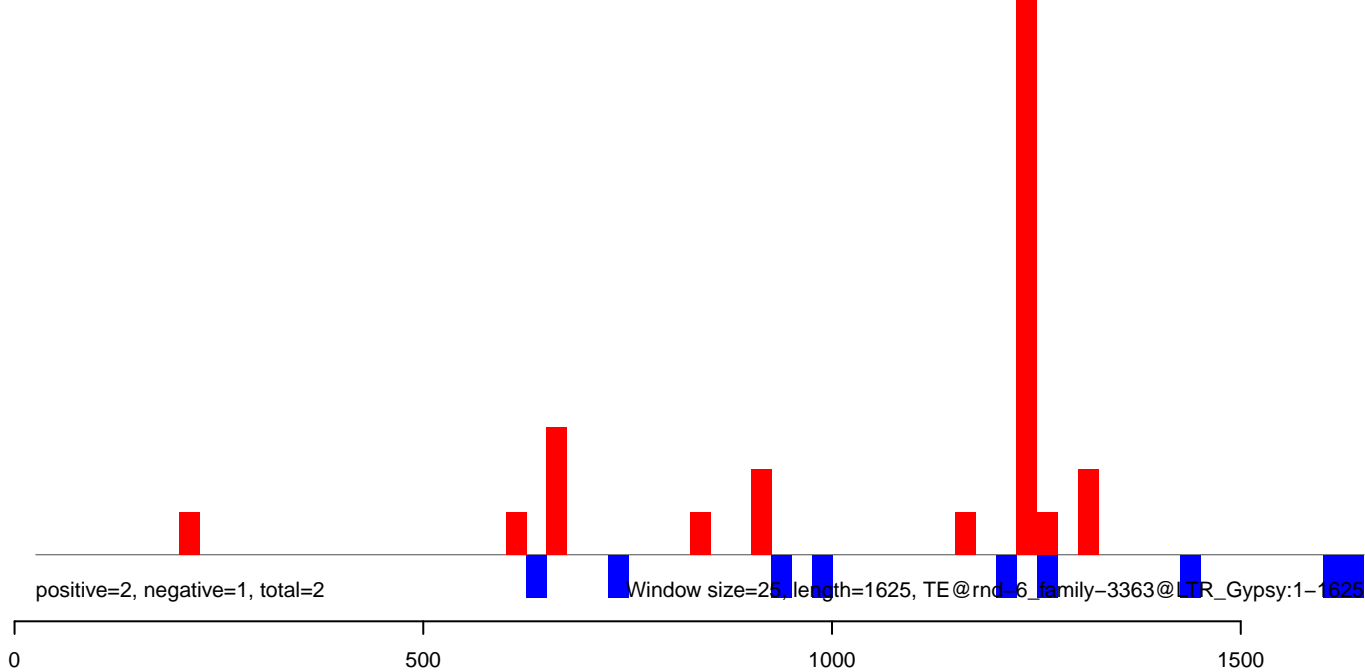
AeAlbo\_Larvae\_CT.18\_23.rep



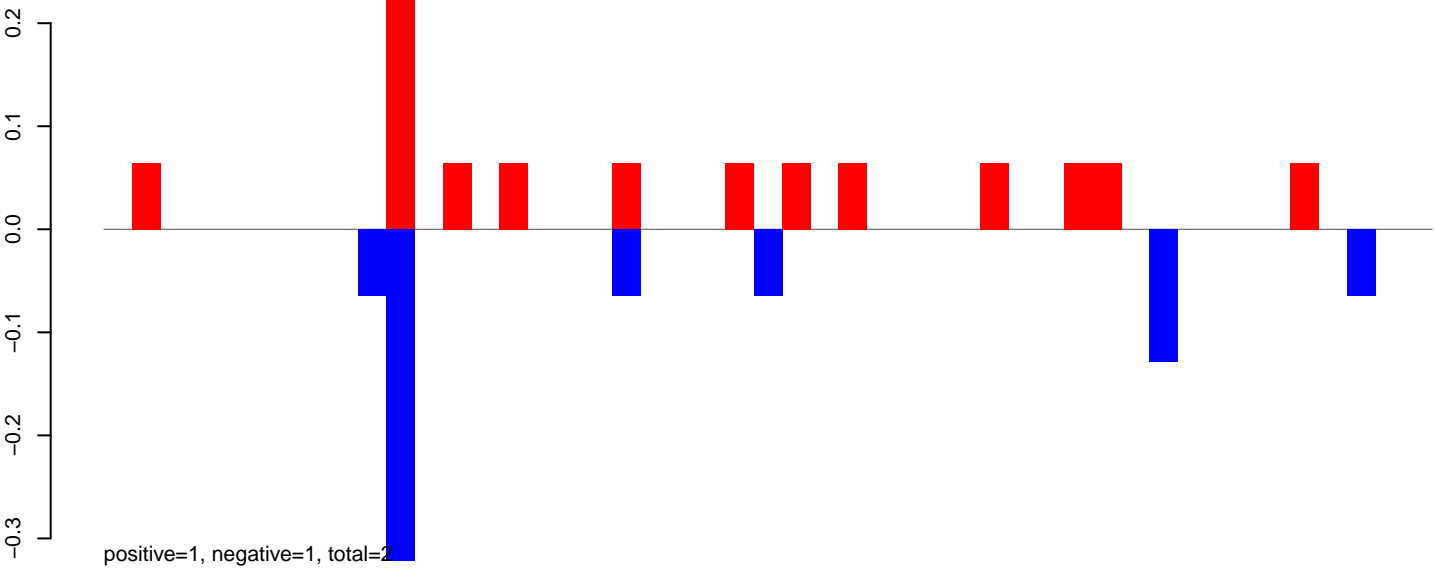
AeAlbo\_Larvae\_CT.24\_35.rep



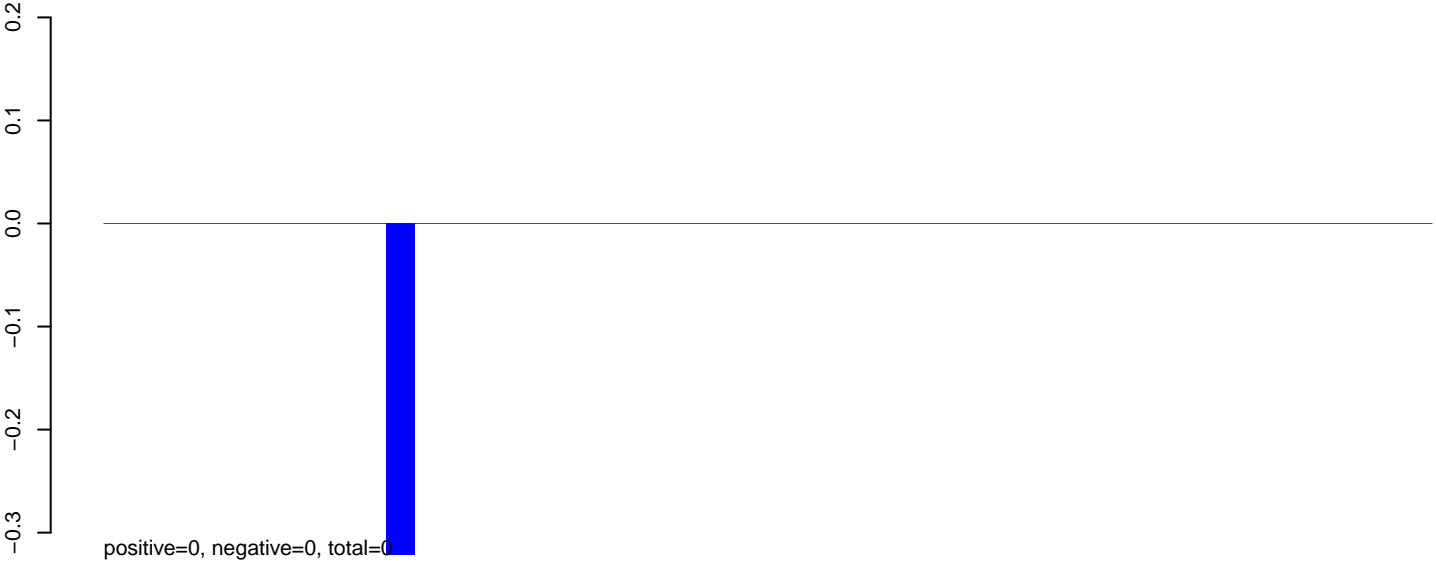
AeAlbo\_Larvae\_CT.rep



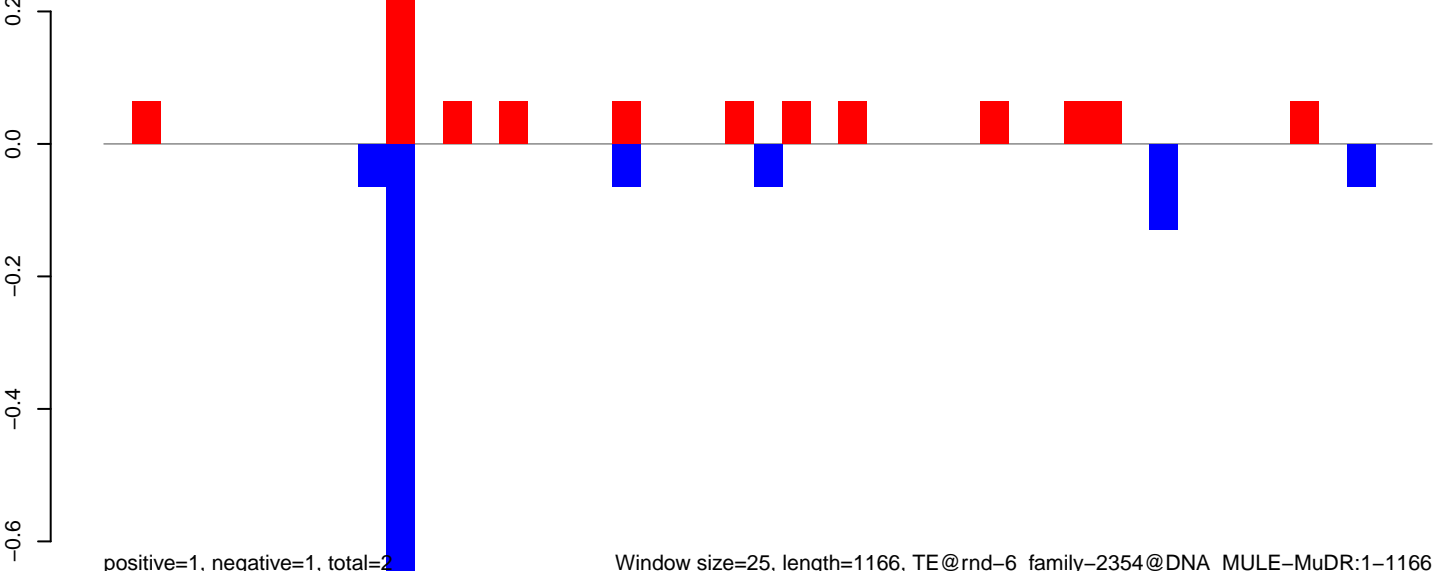
AeAlbo\_Larvae\_CT.18\_23.rep



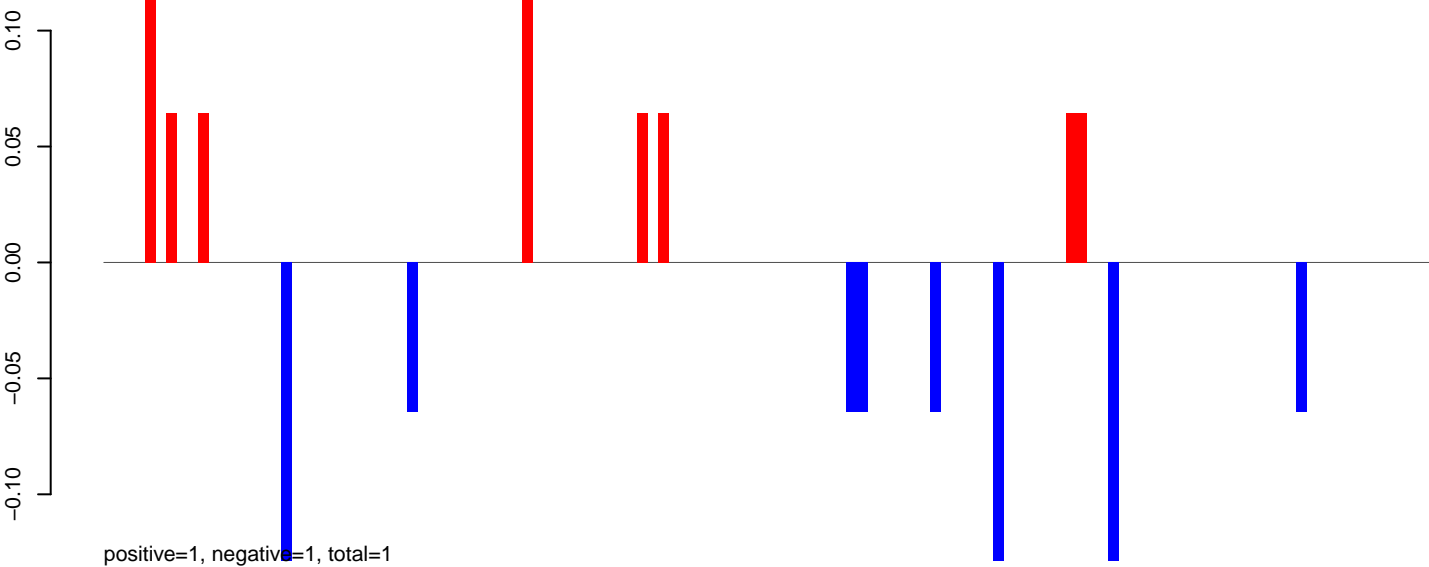
AeAlbo\_Larvae\_CT.24\_35.rep



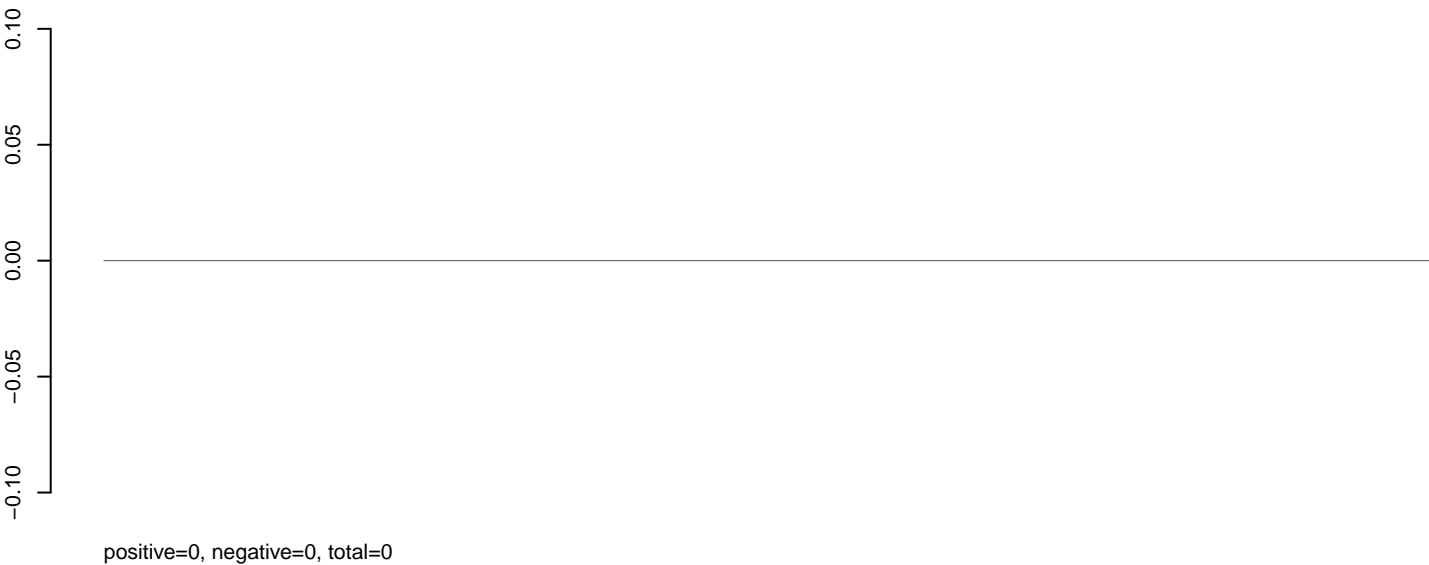
AeAlbo\_Larvae\_CT.rep



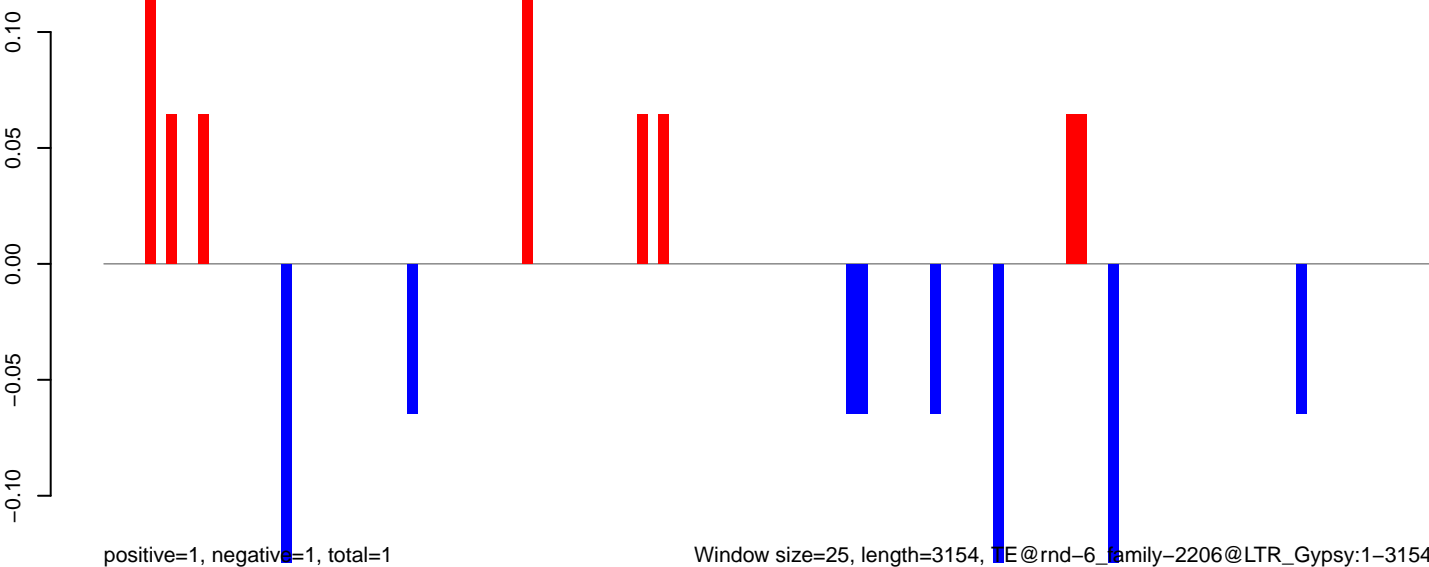
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

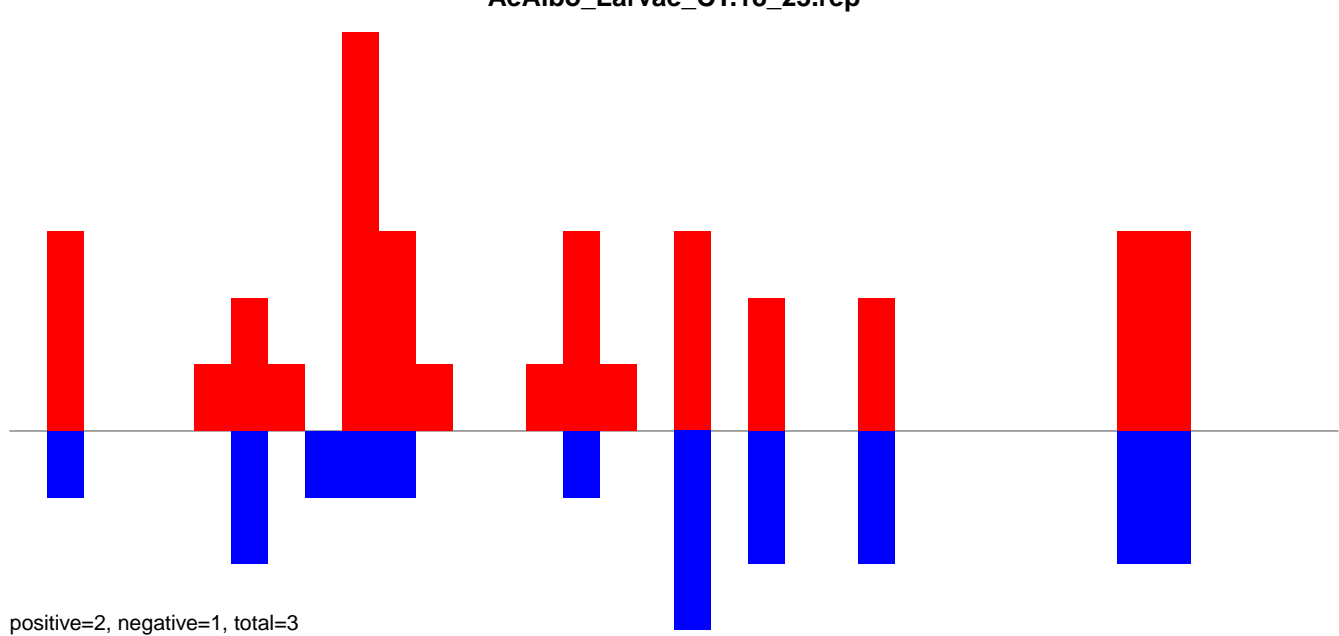


AeAlbo\_Larvae\_CT.rep

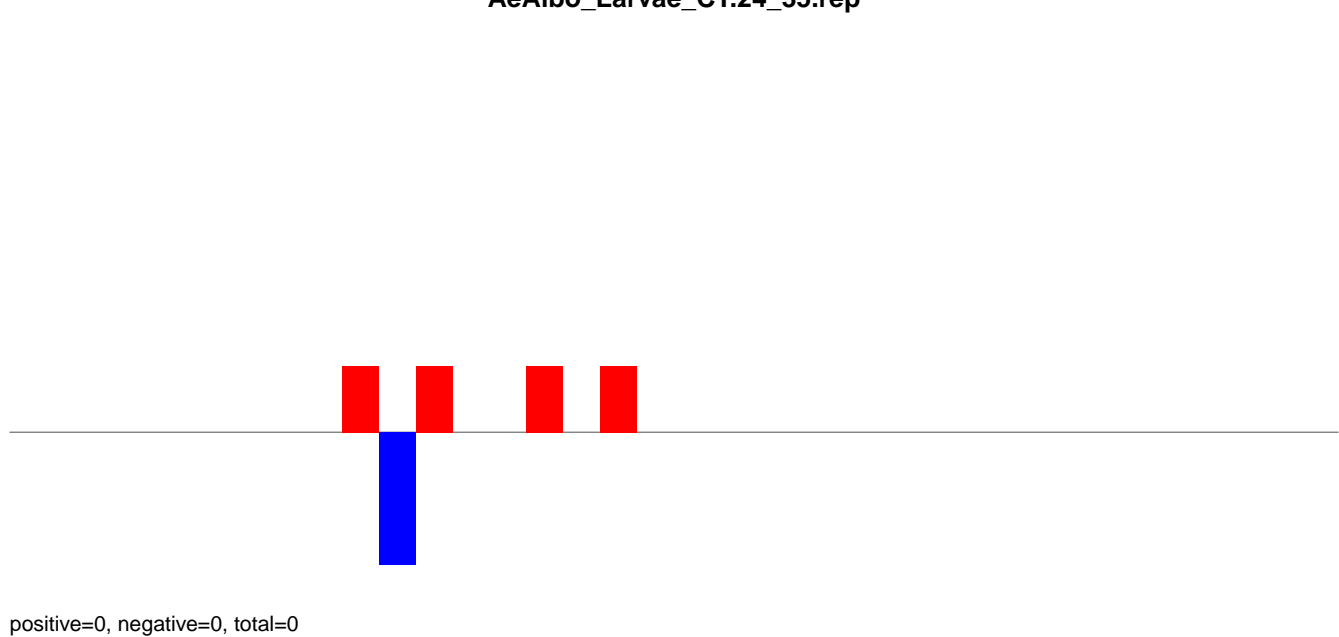


Window size=25, length=3154, TE@rnd-6\_family-2206@LTR\_Gypsy:1-3154

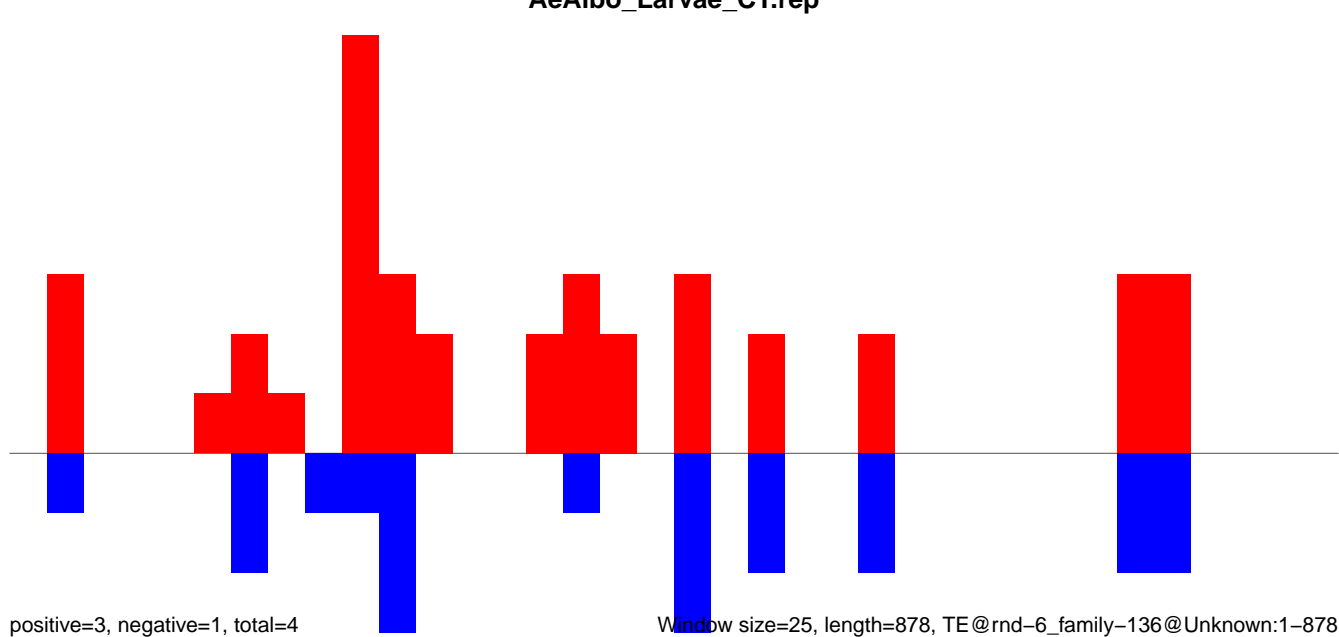
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

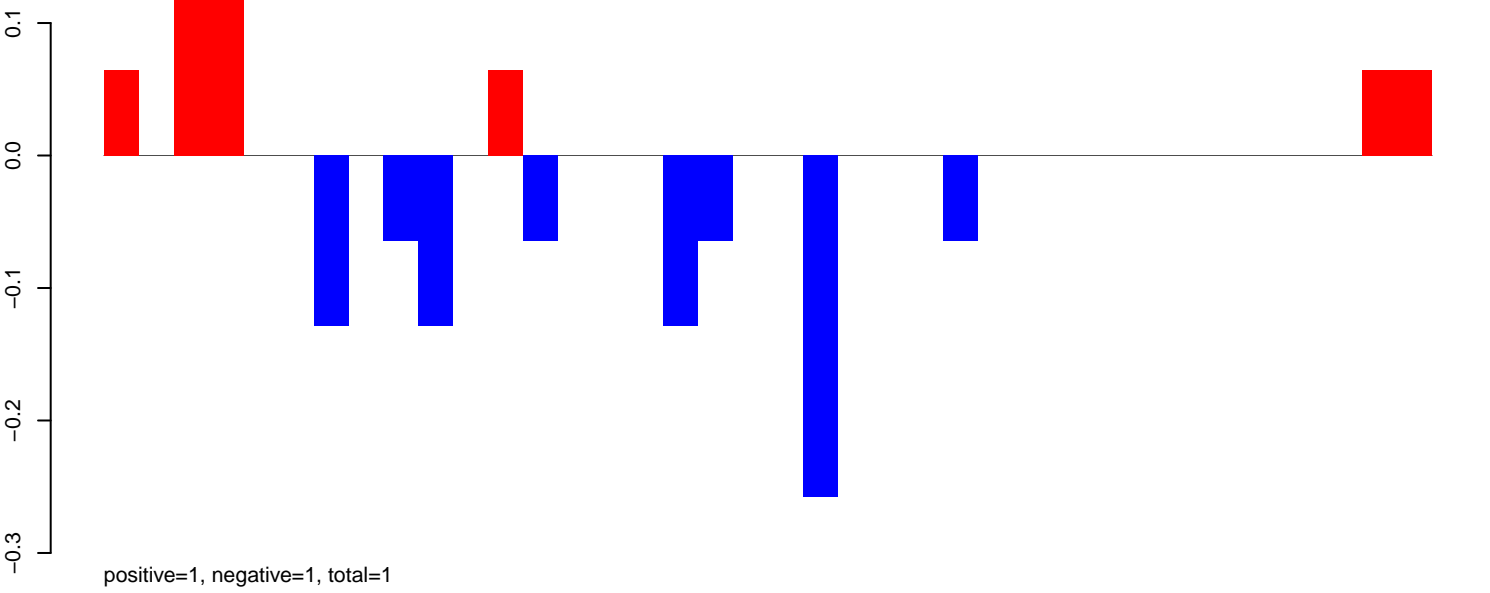


AeAlbo\_Larvae\_CT.rep

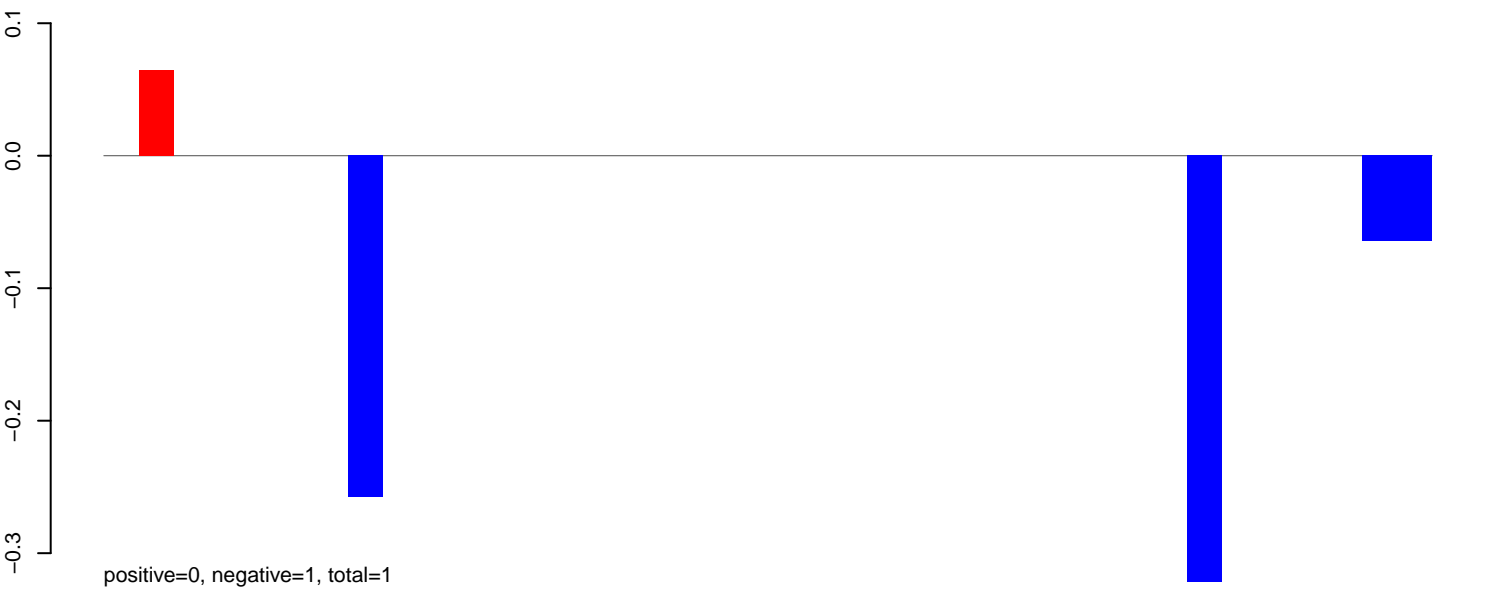




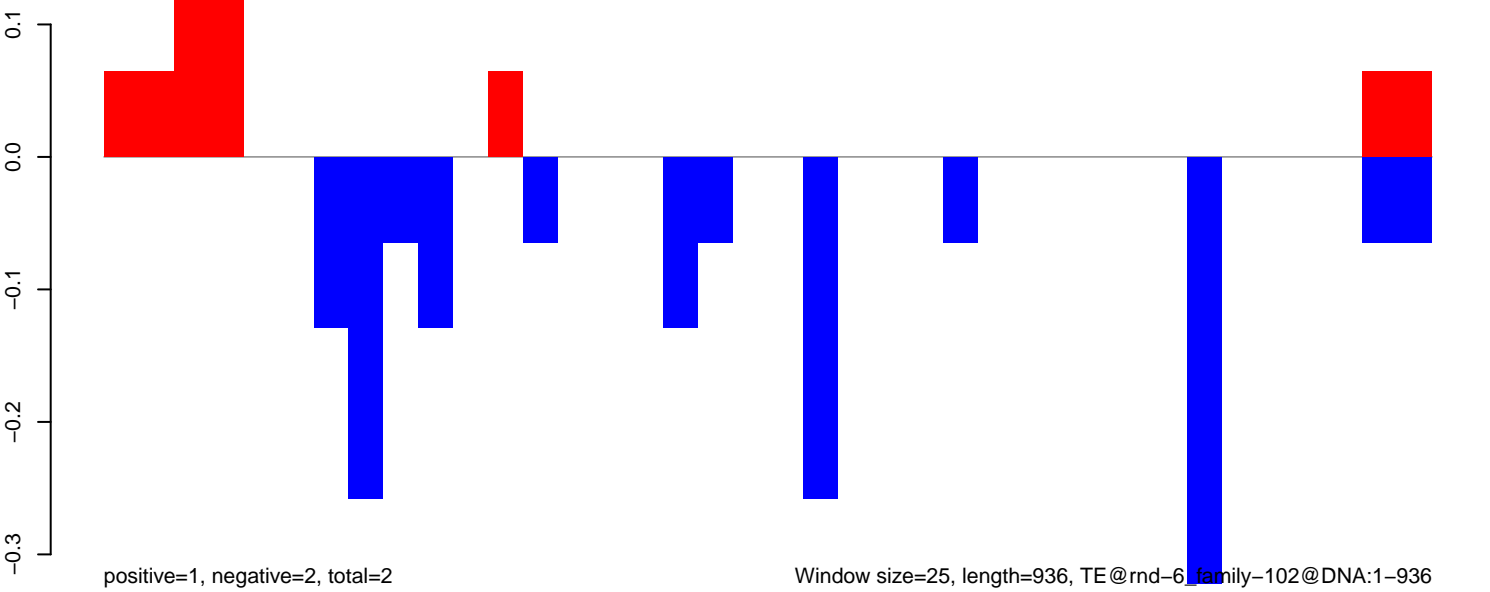
AeAlbo\_Larvae\_CT.18\_23.rep



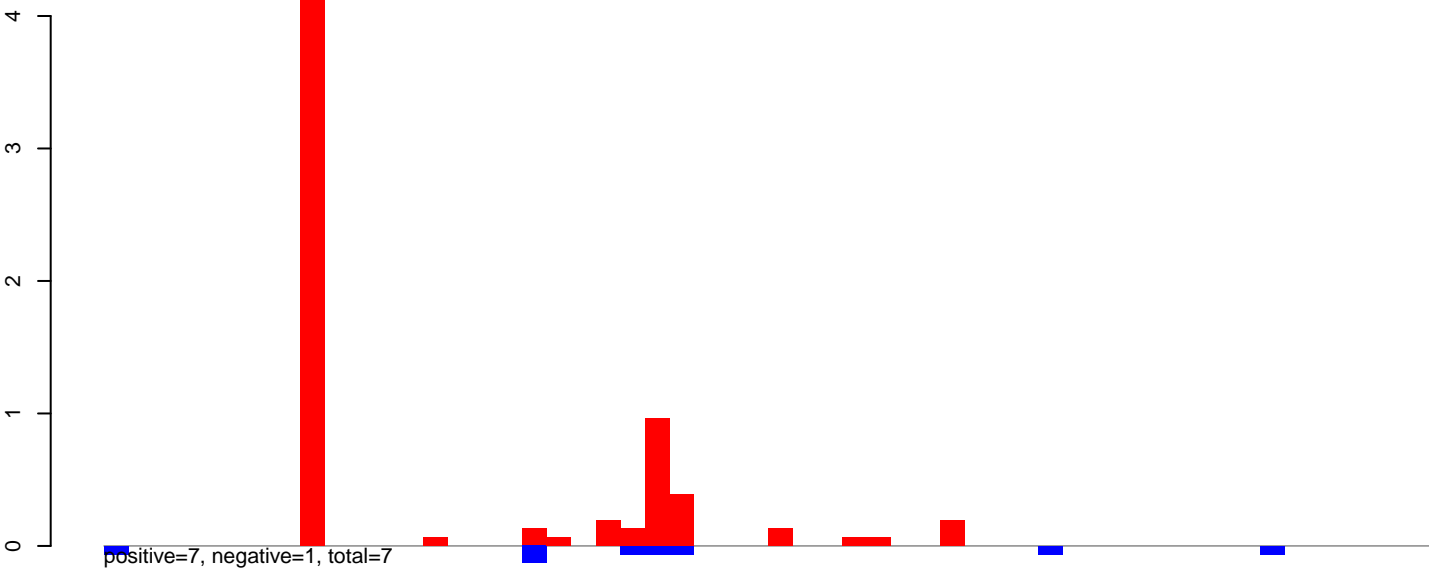
AeAlbo\_Larvae\_CT.24\_35.rep



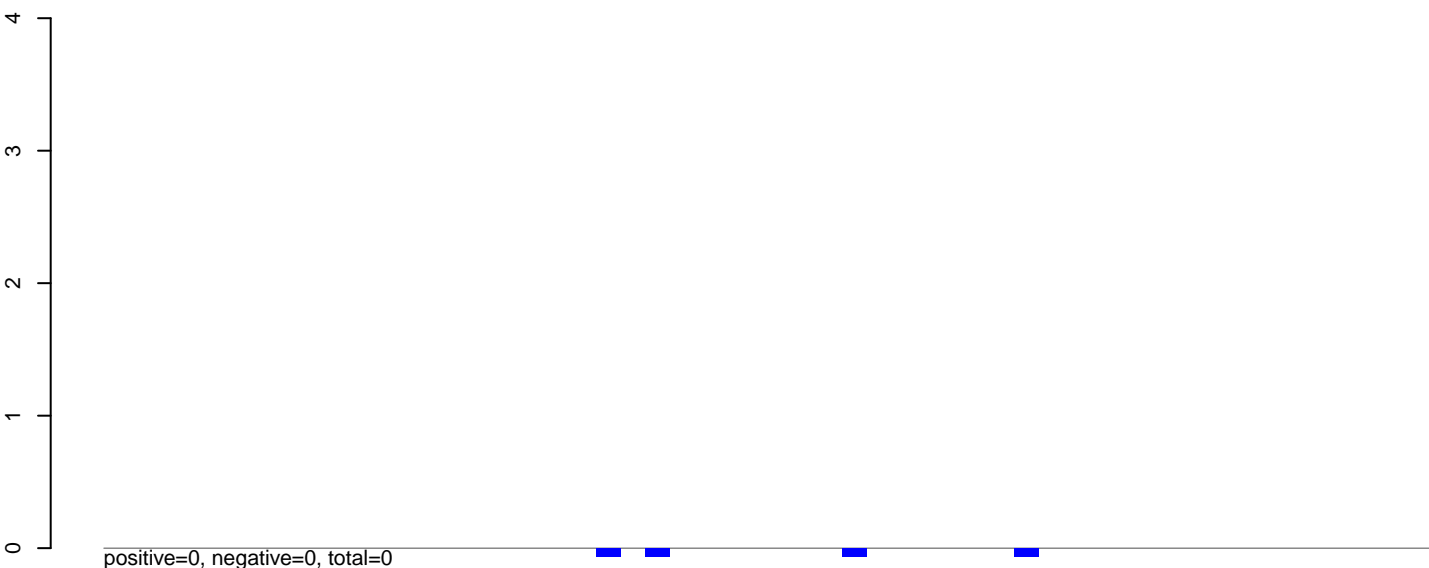
AeAlbo\_Larvae\_CT.rep



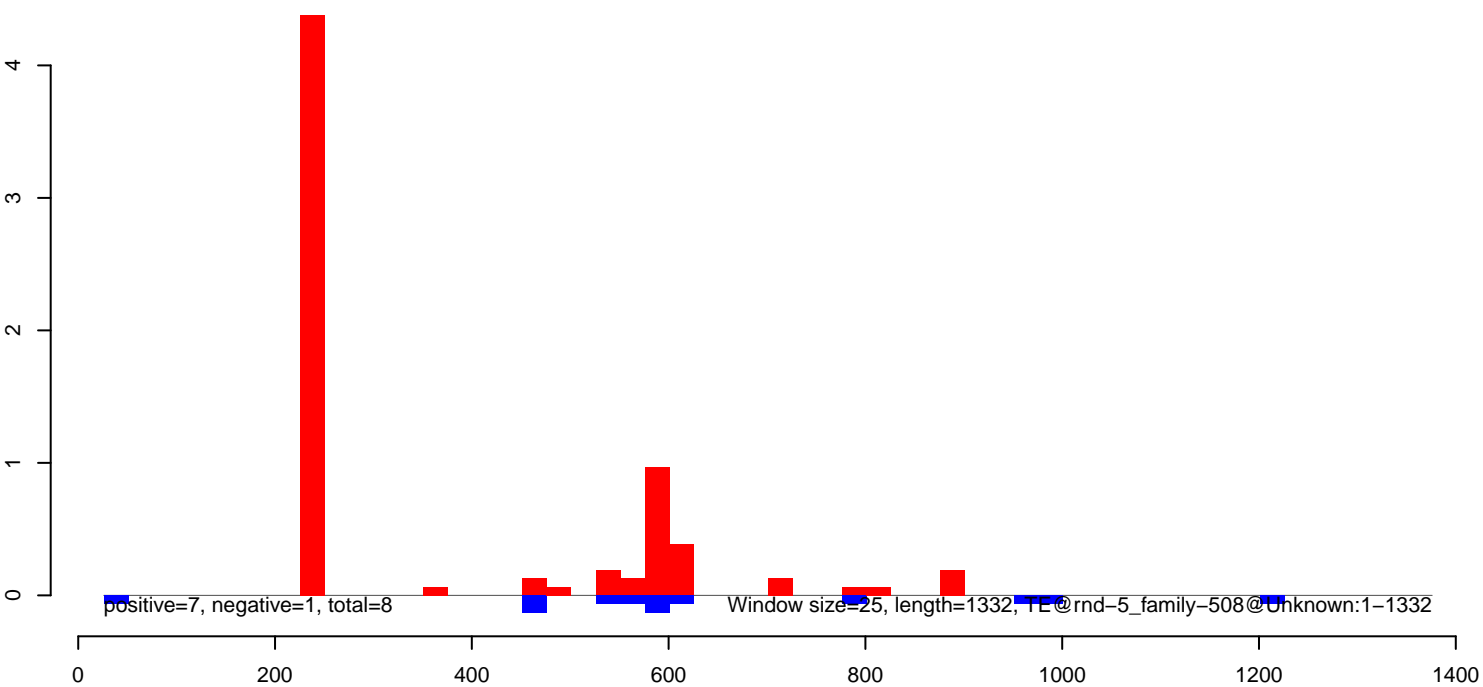
AeAlbo\_Larvae\_CT.18\_23.rep



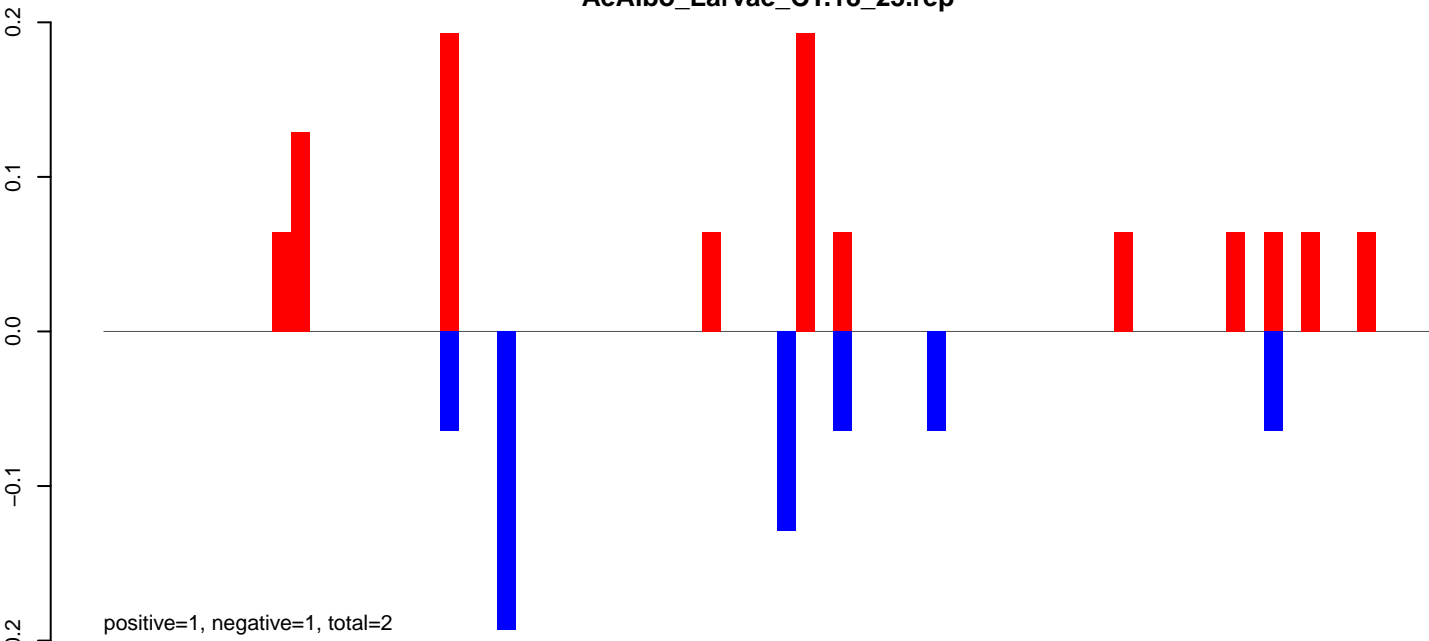
AeAlbo\_Larvae\_CT.24\_35.rep



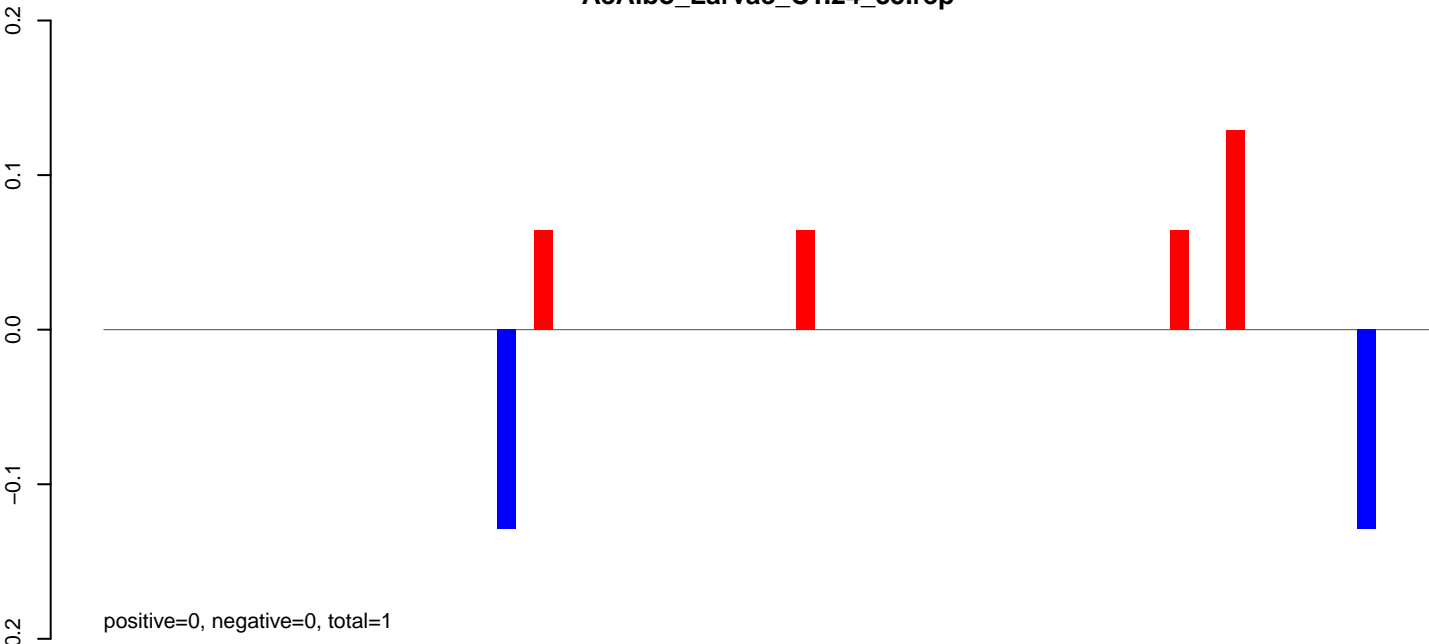
AeAlbo\_Larvae\_CT.rep



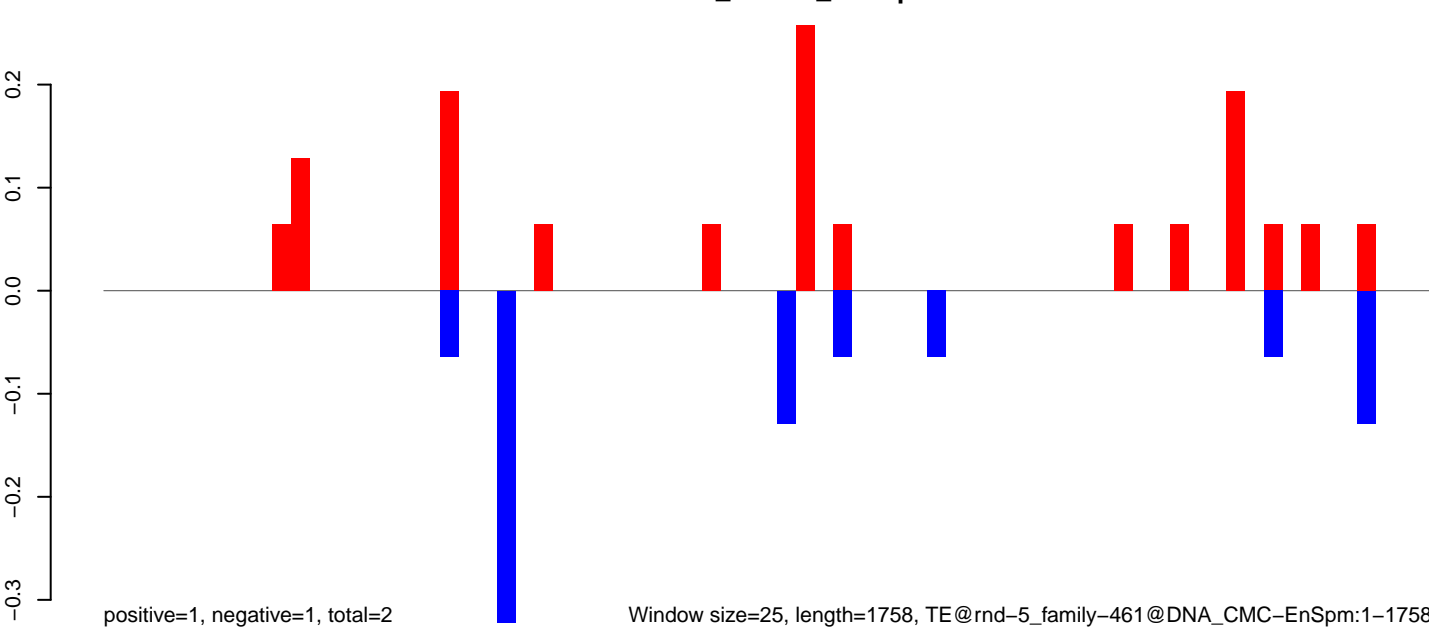
AeAlbo\_Larvae\_CT.18\_23.rep



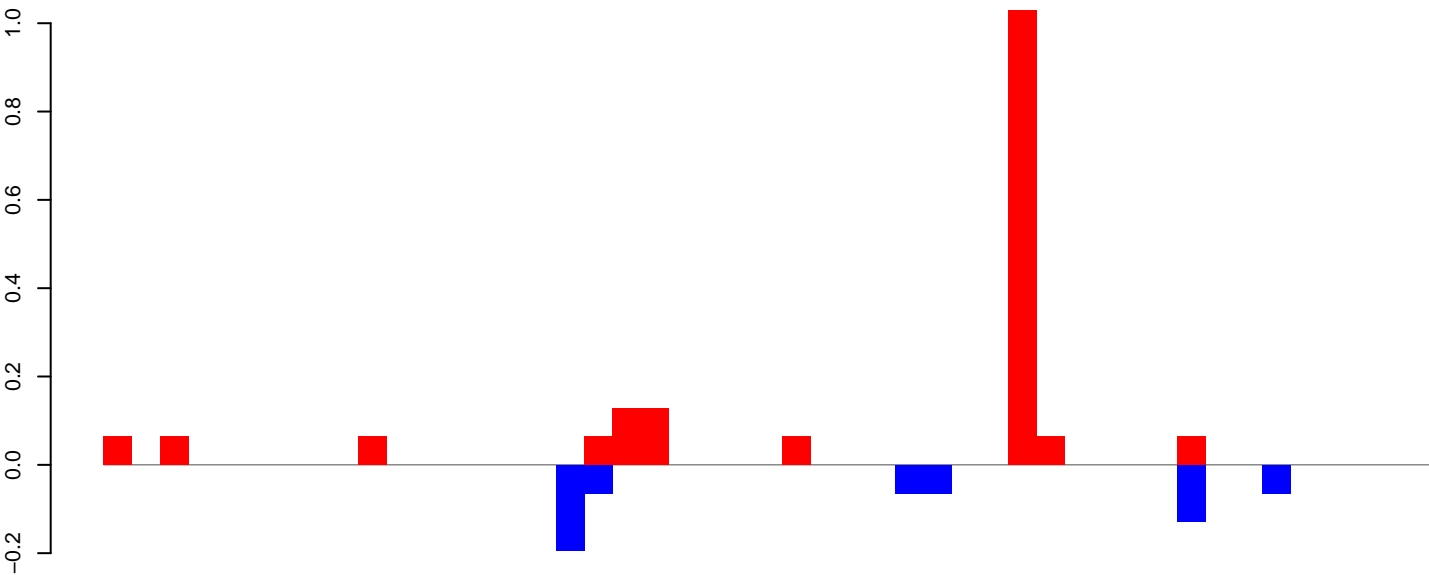
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

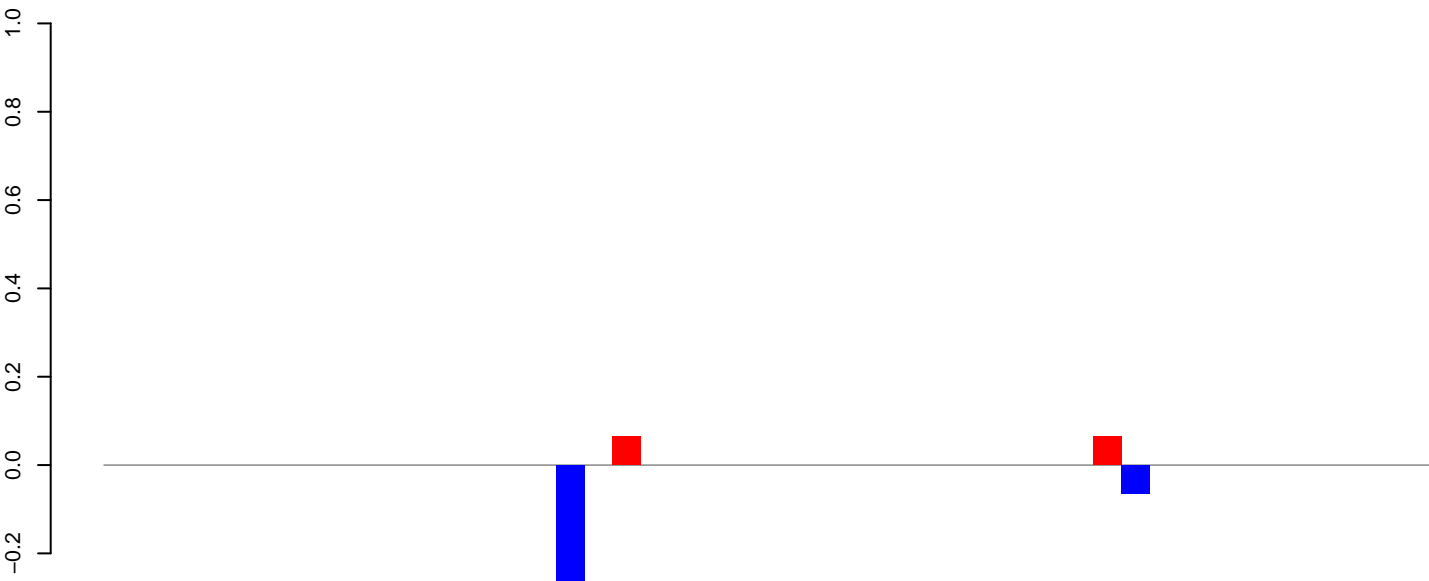


AeAlbo\_Larvae\_CT.18\_23.rep



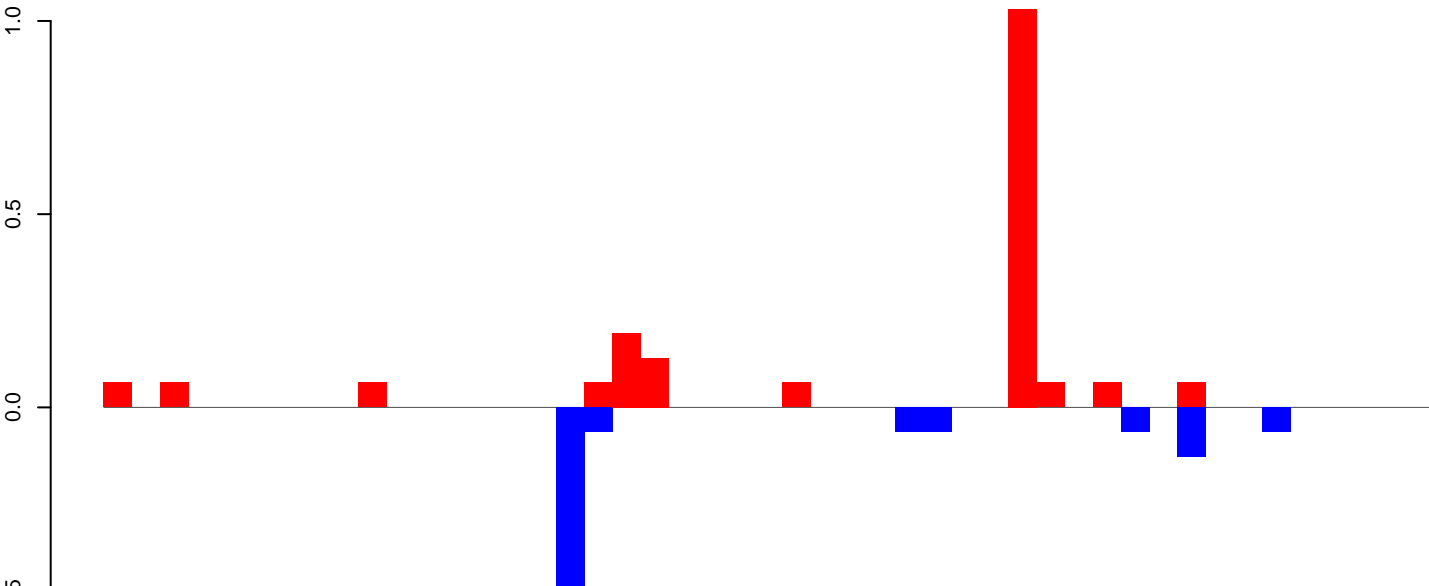
positive=2, negative=1, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=1

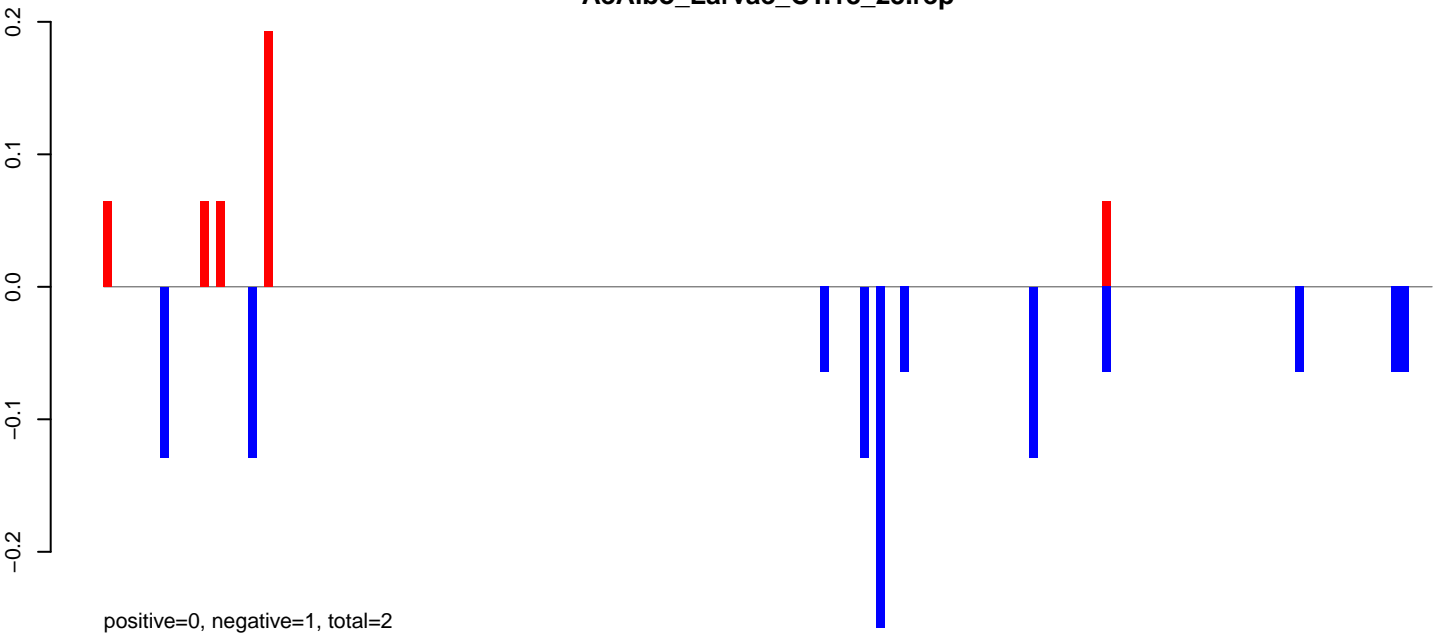
AeAlbo\_Larvae\_CT.rep



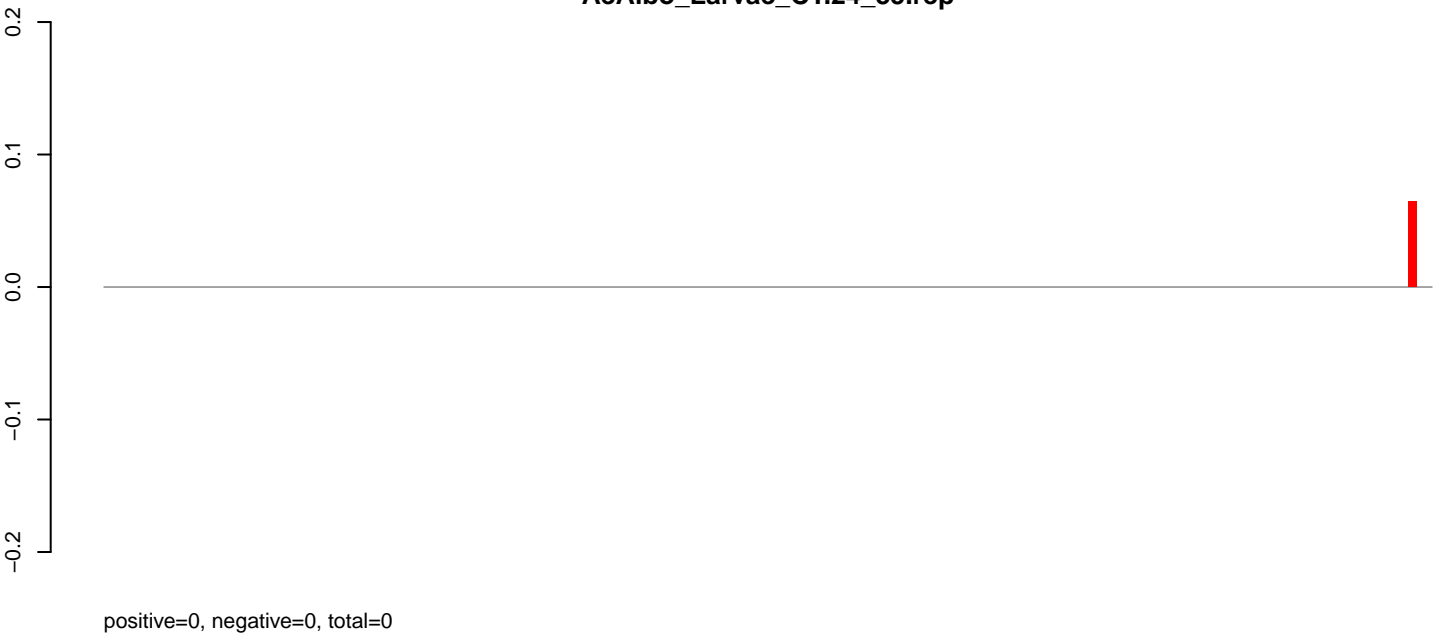
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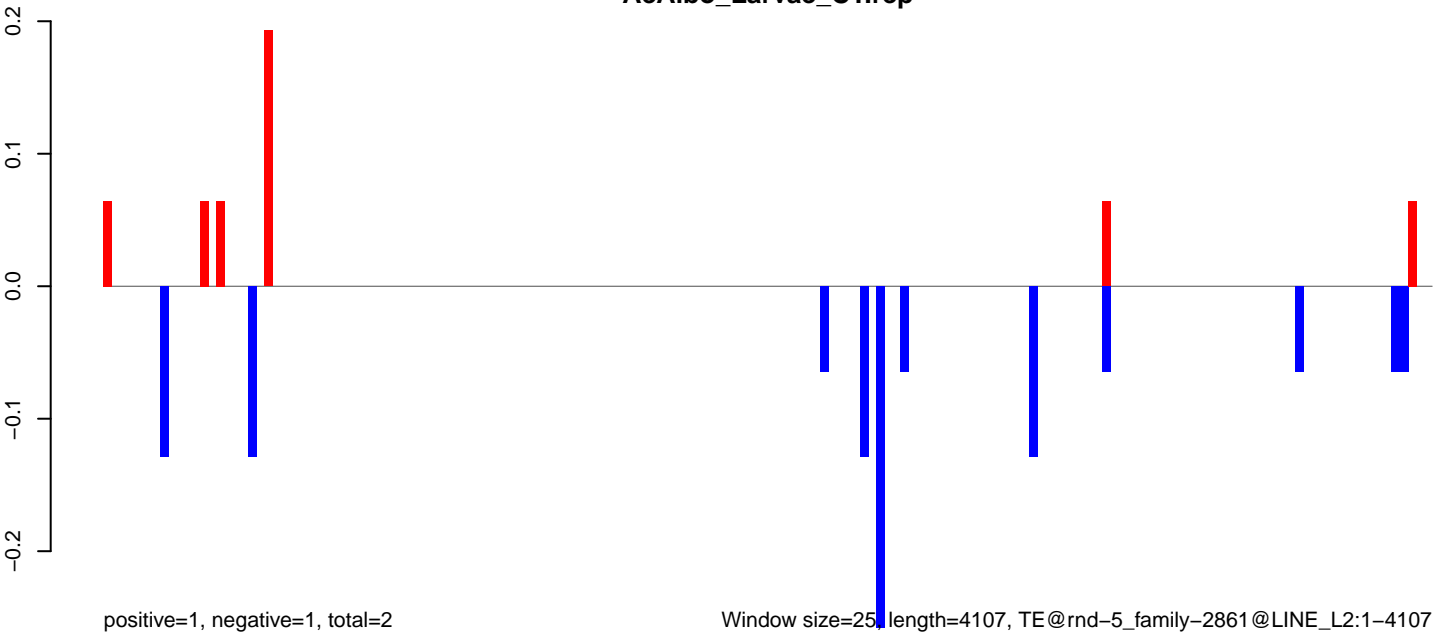
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

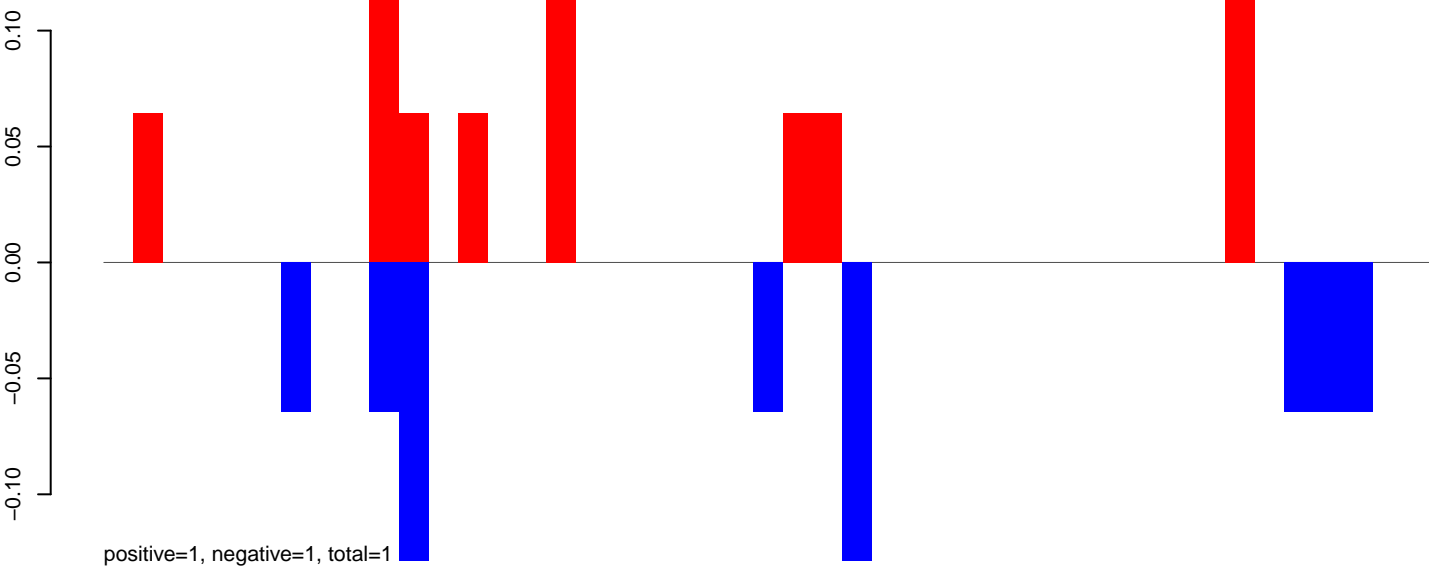


AeAlbo\_Larvae\_CT.rep

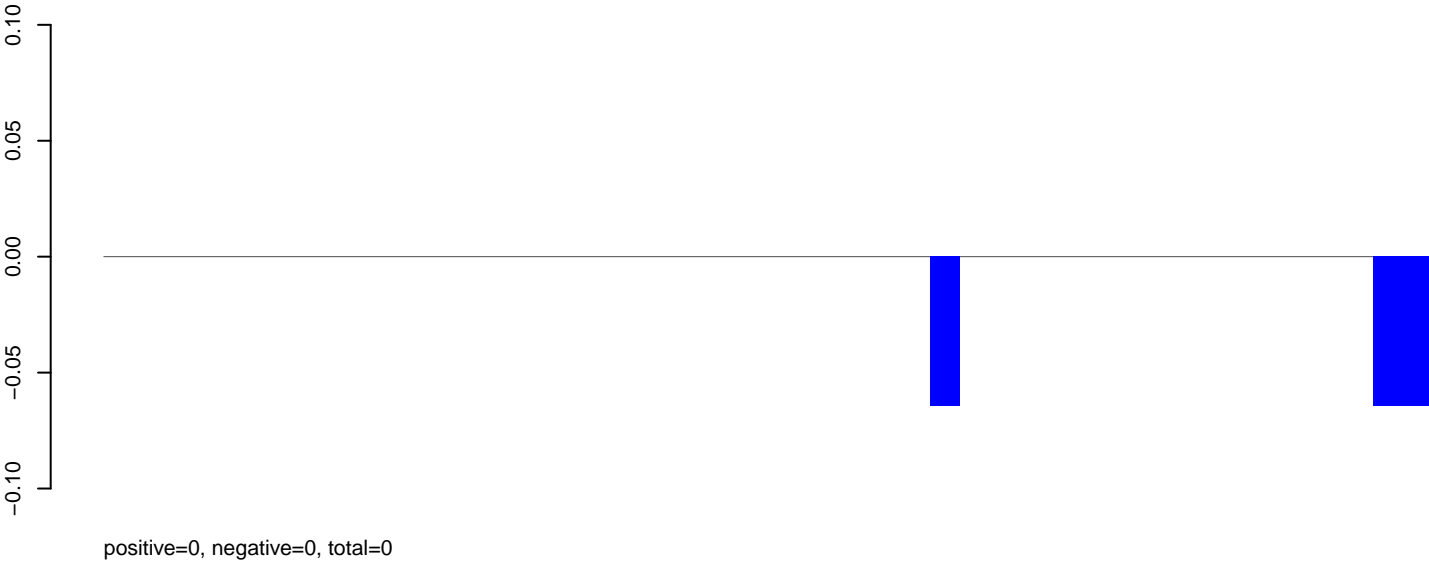


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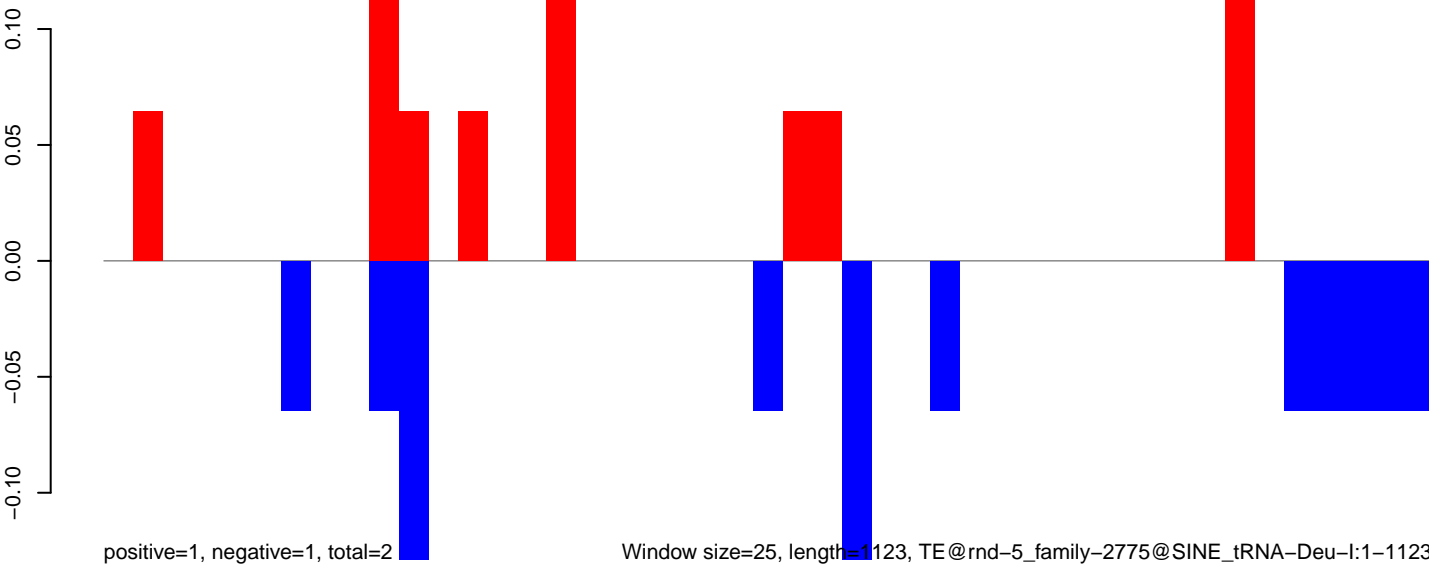
AeAlbo\_Larvae\_CT.18\_23.rep



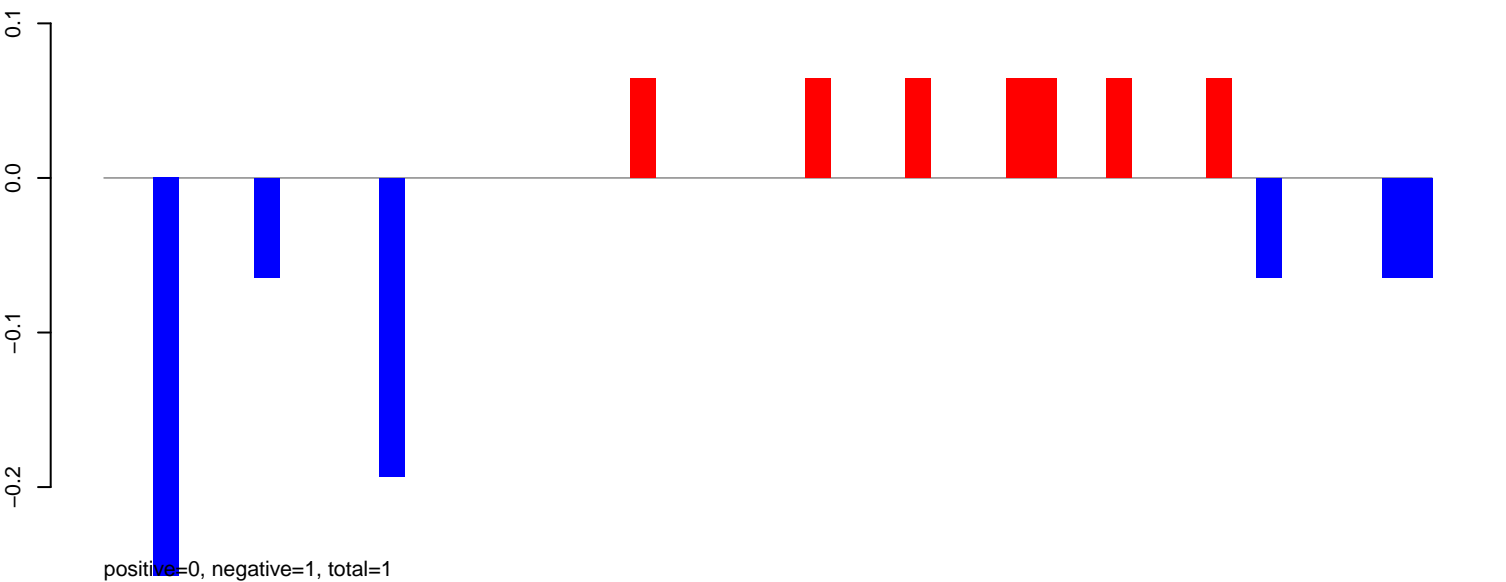
AeAlbo\_Larvae\_CT.24\_35.rep



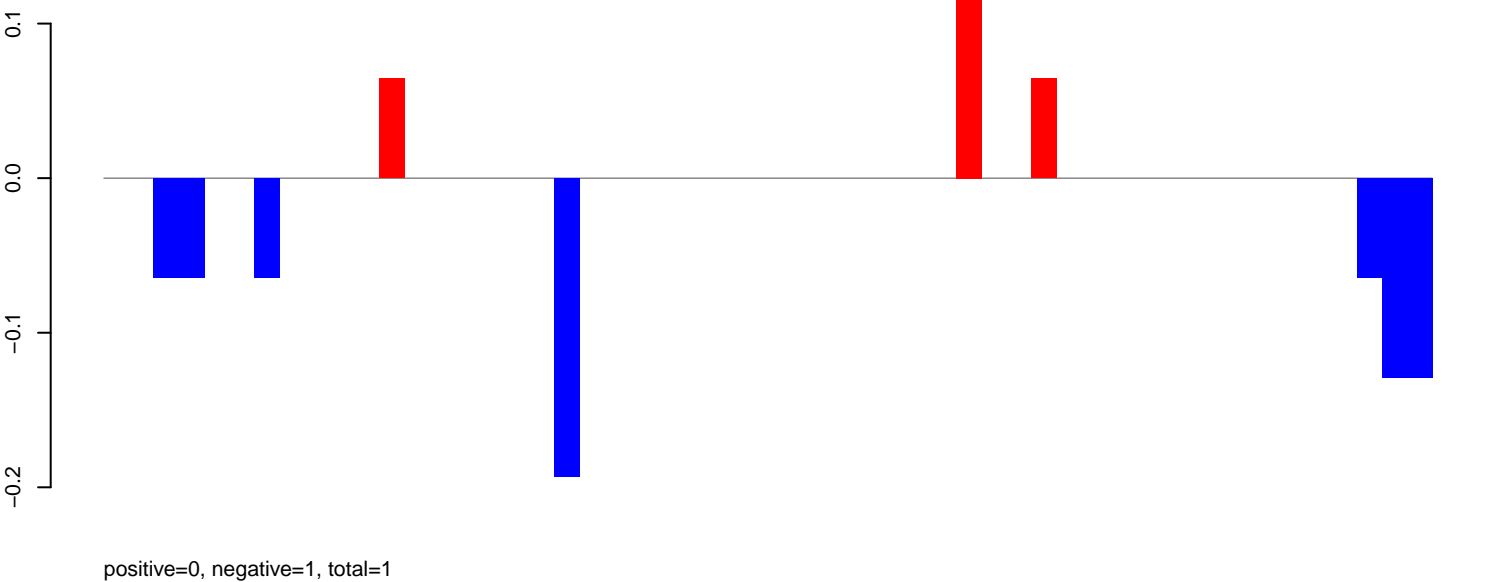
AeAlbo\_Larvae\_CT.rep



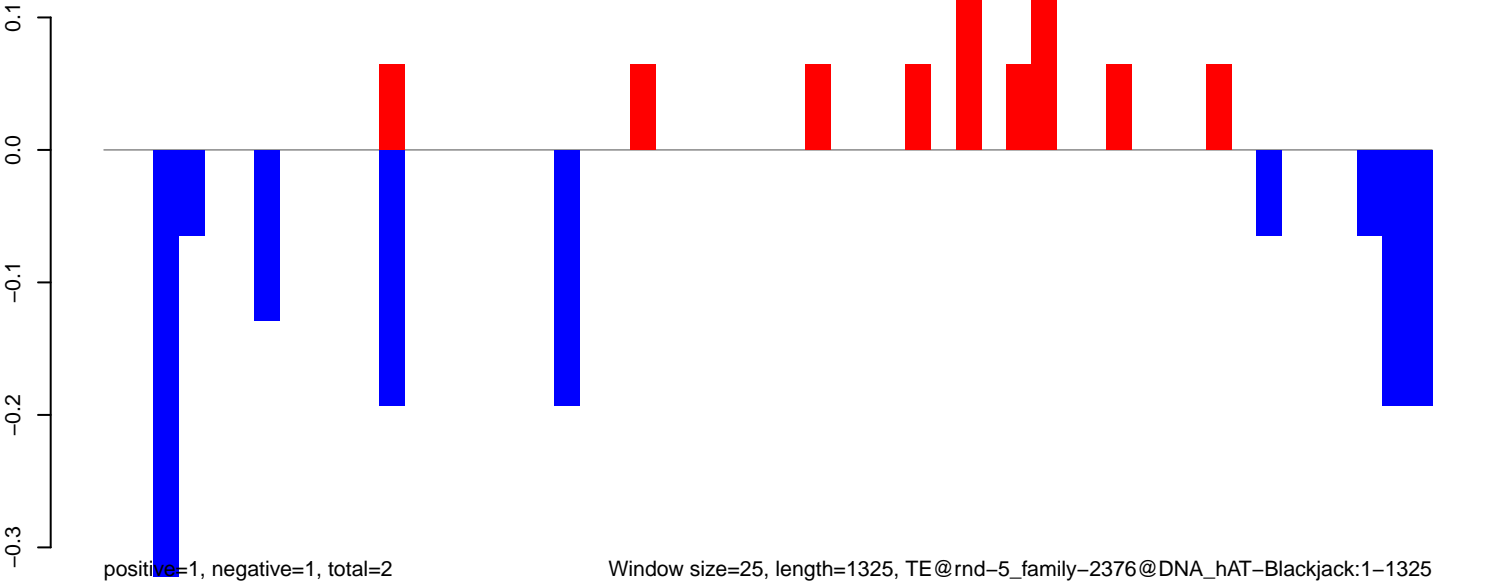
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

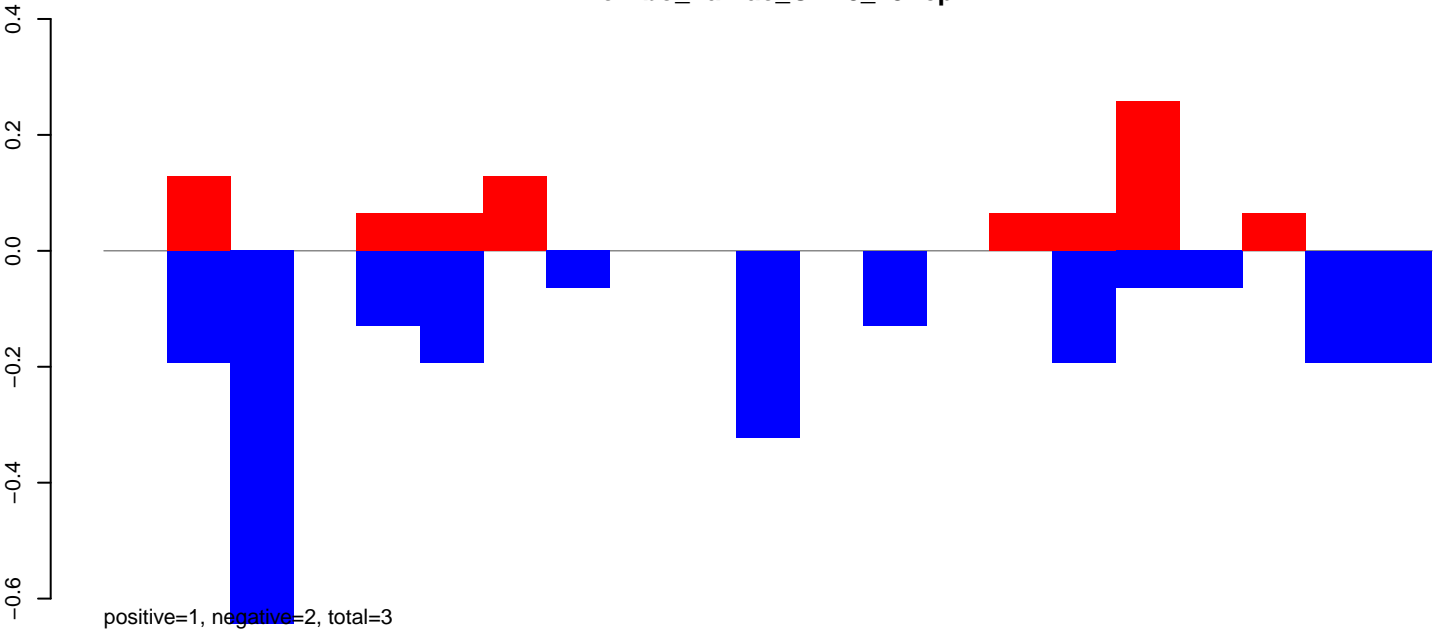


AeAlbo\_Larvae\_CT.rep

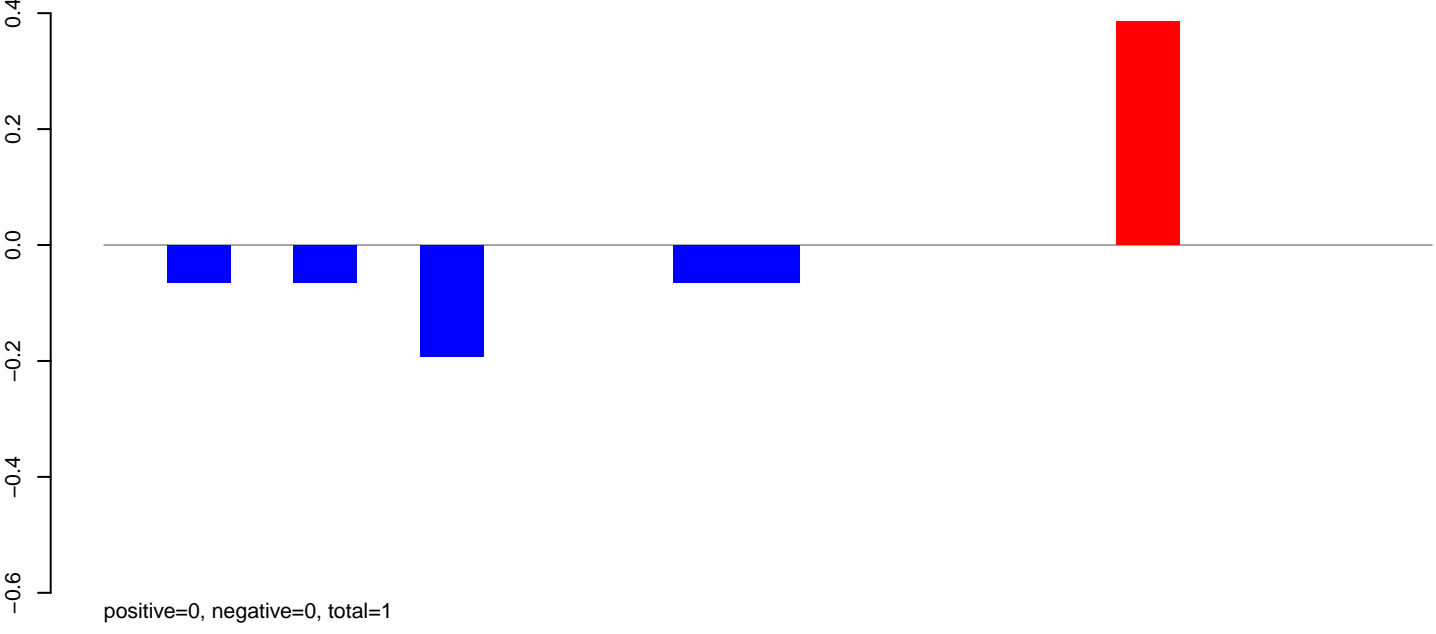


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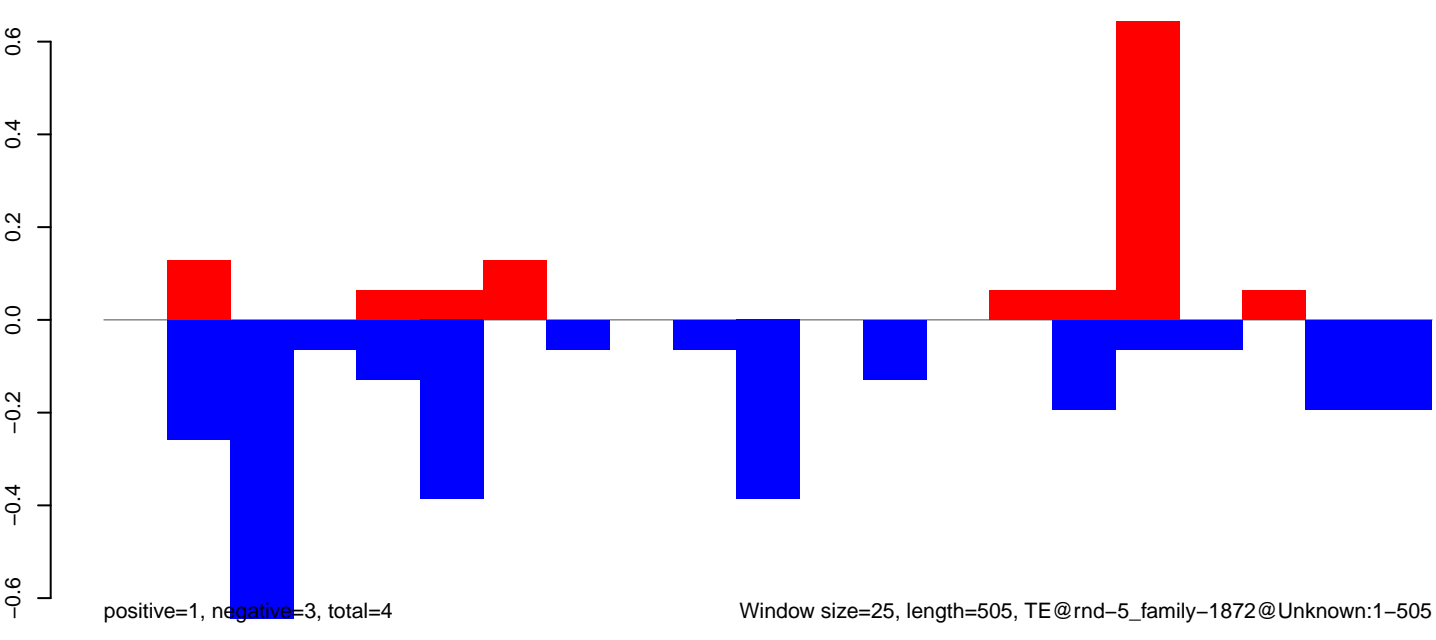
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

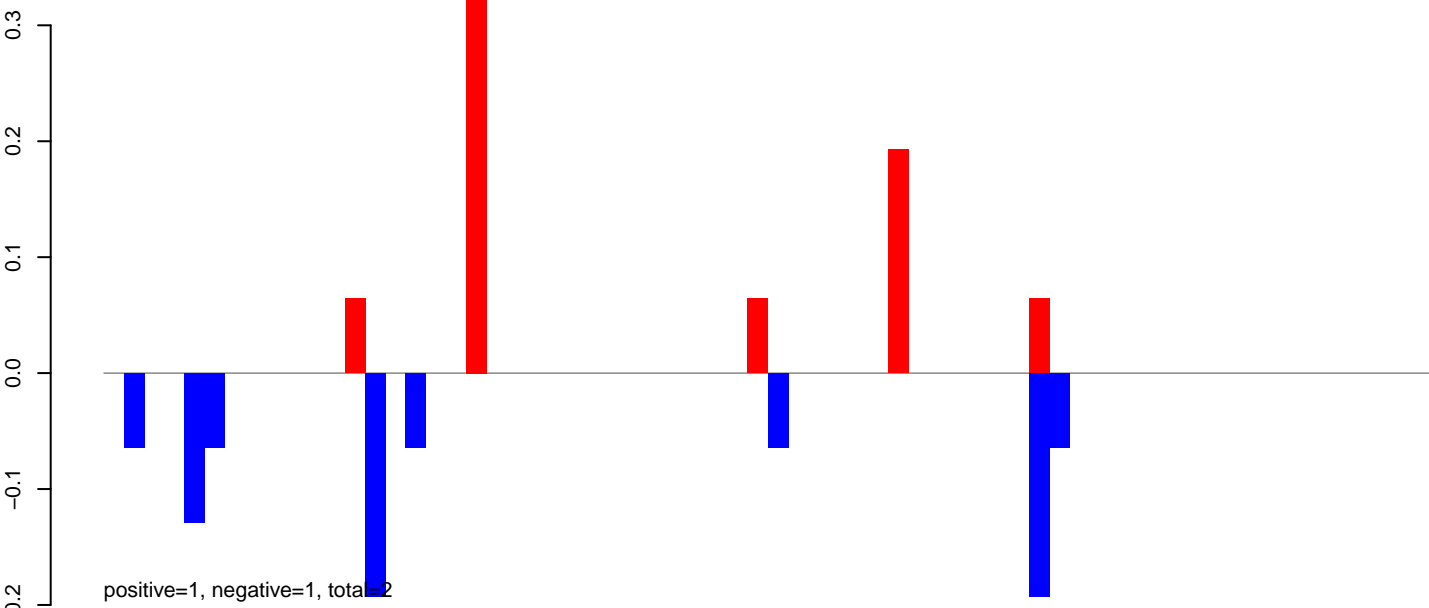


AeAlbo\_Larvae\_CT.rep

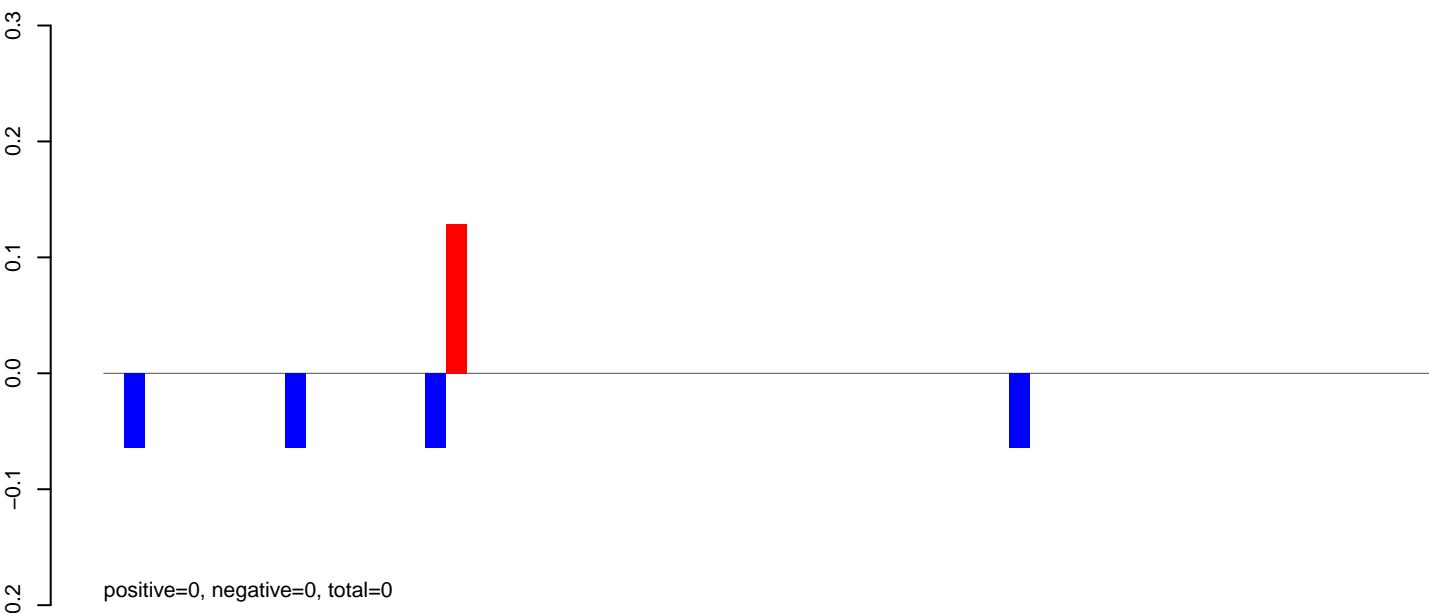




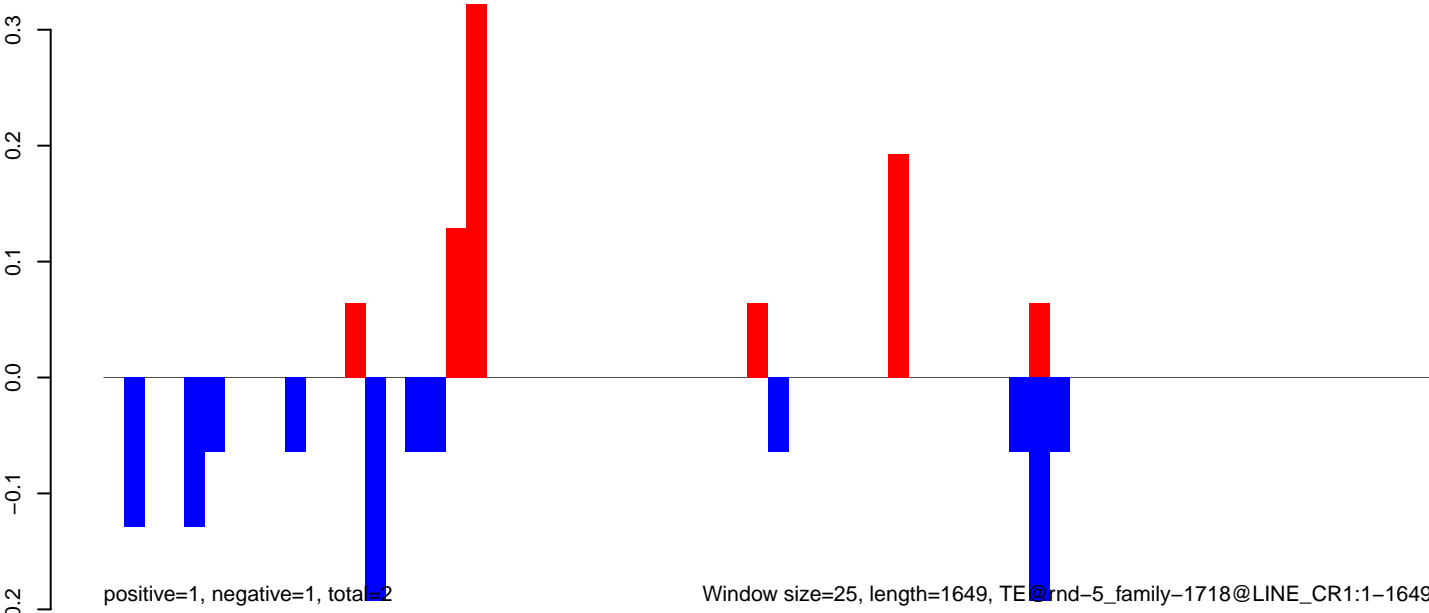
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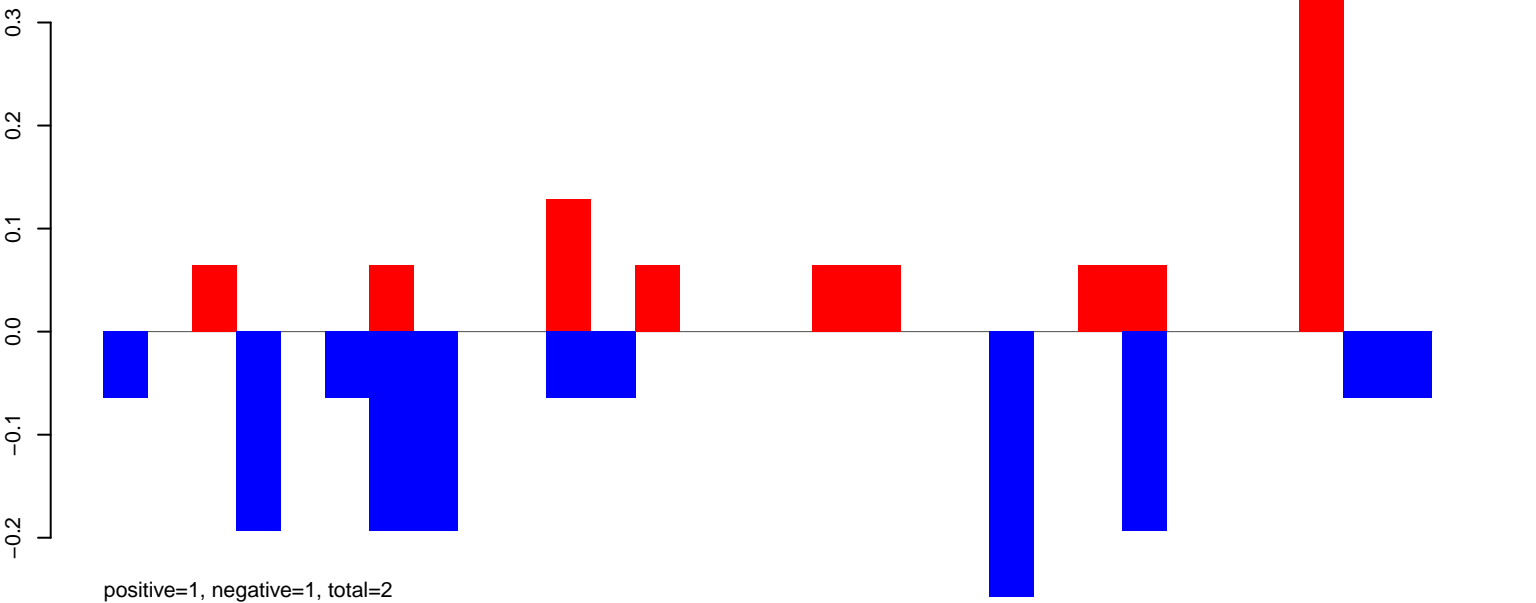
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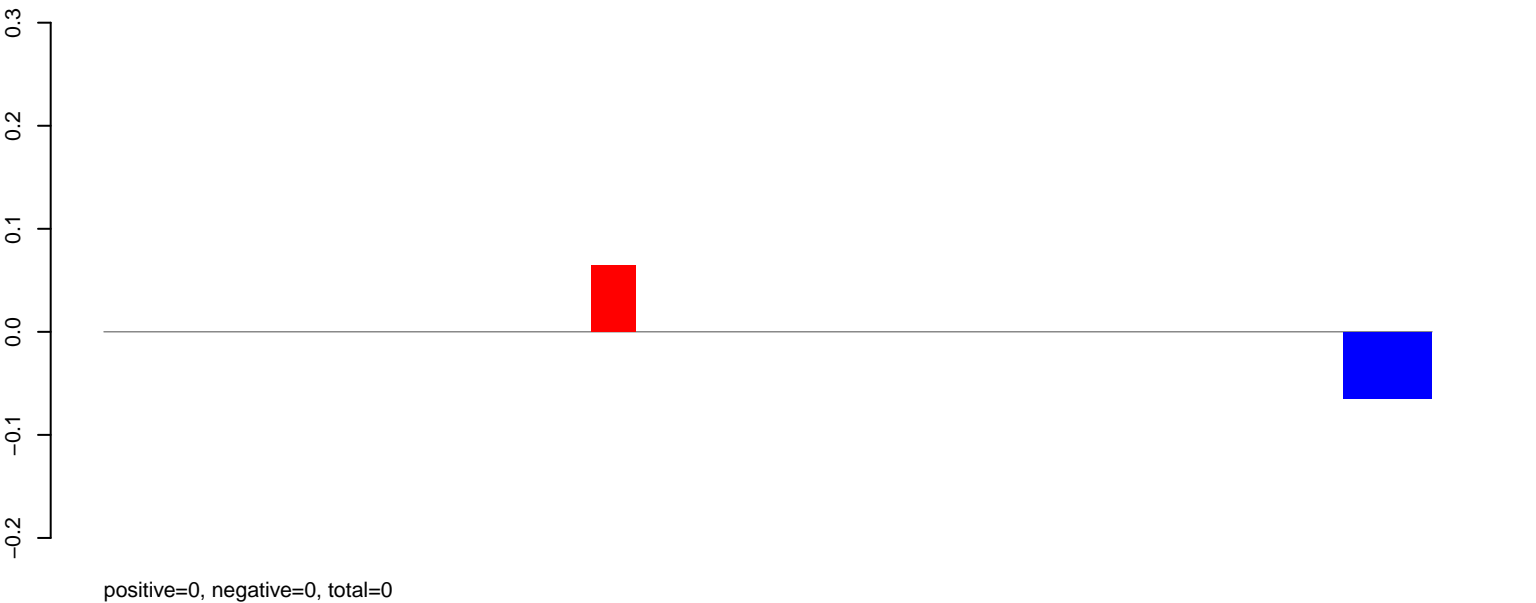
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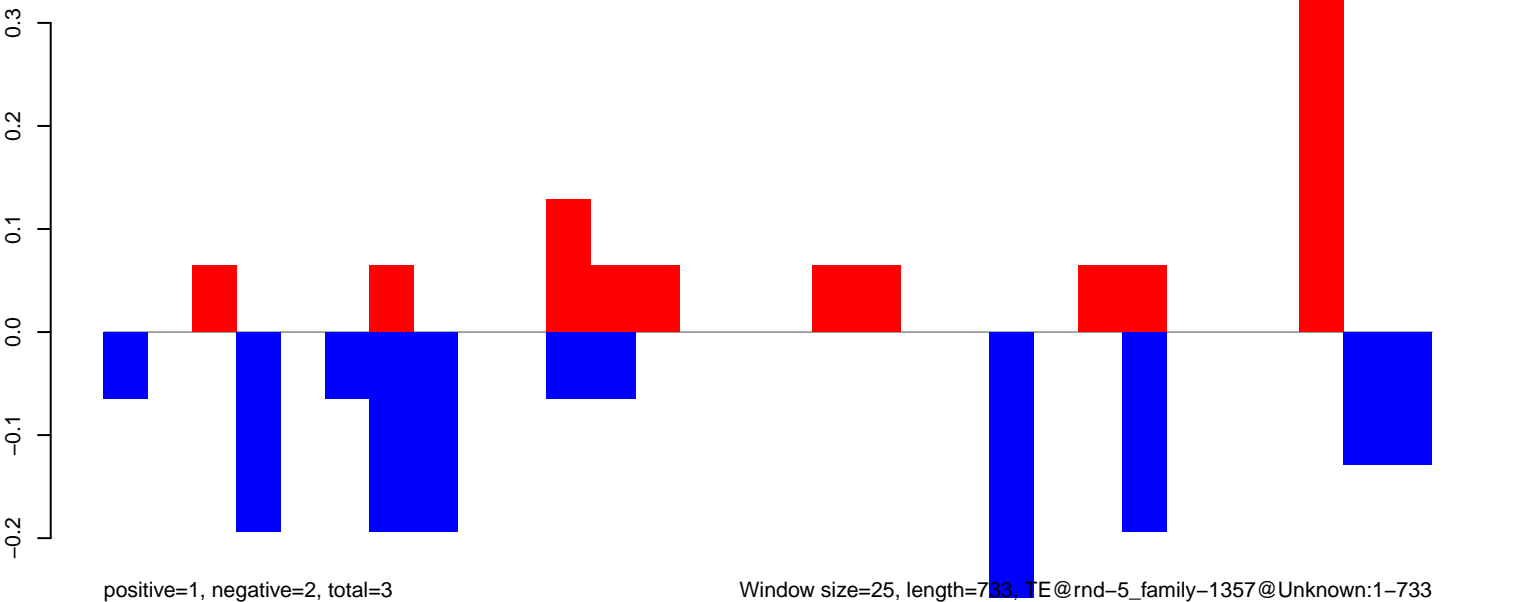
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



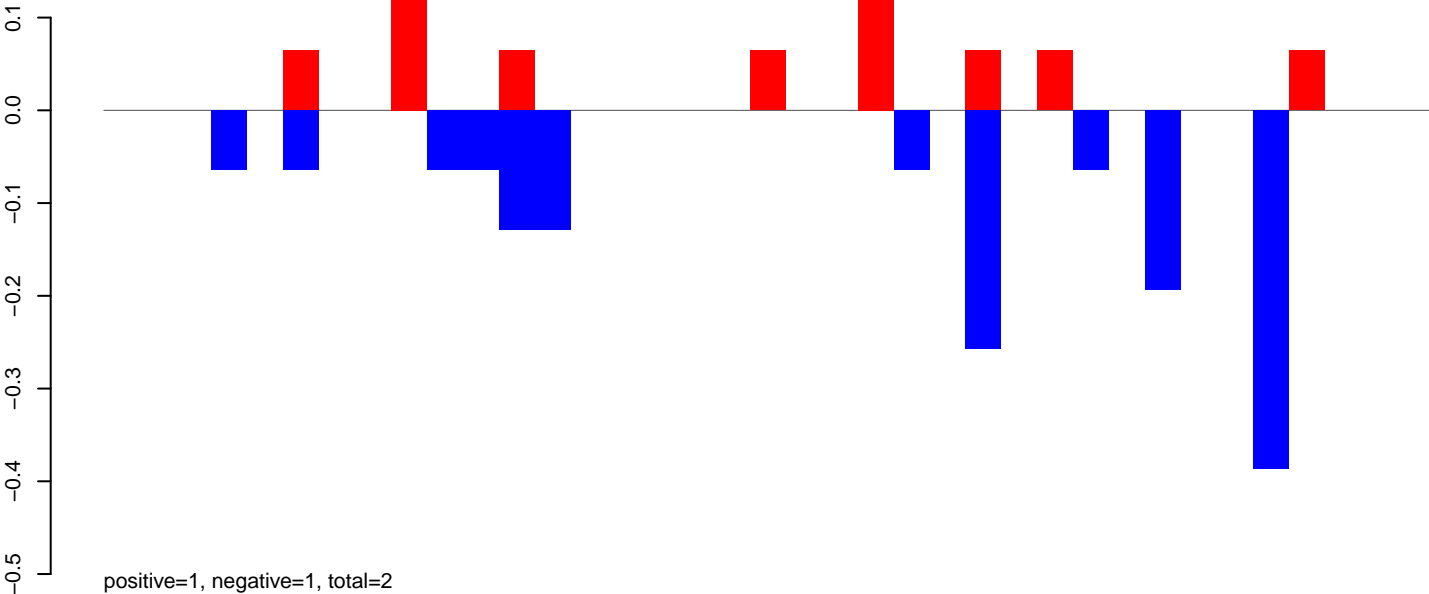
AeAlbo\_Larvae\_CT.rep



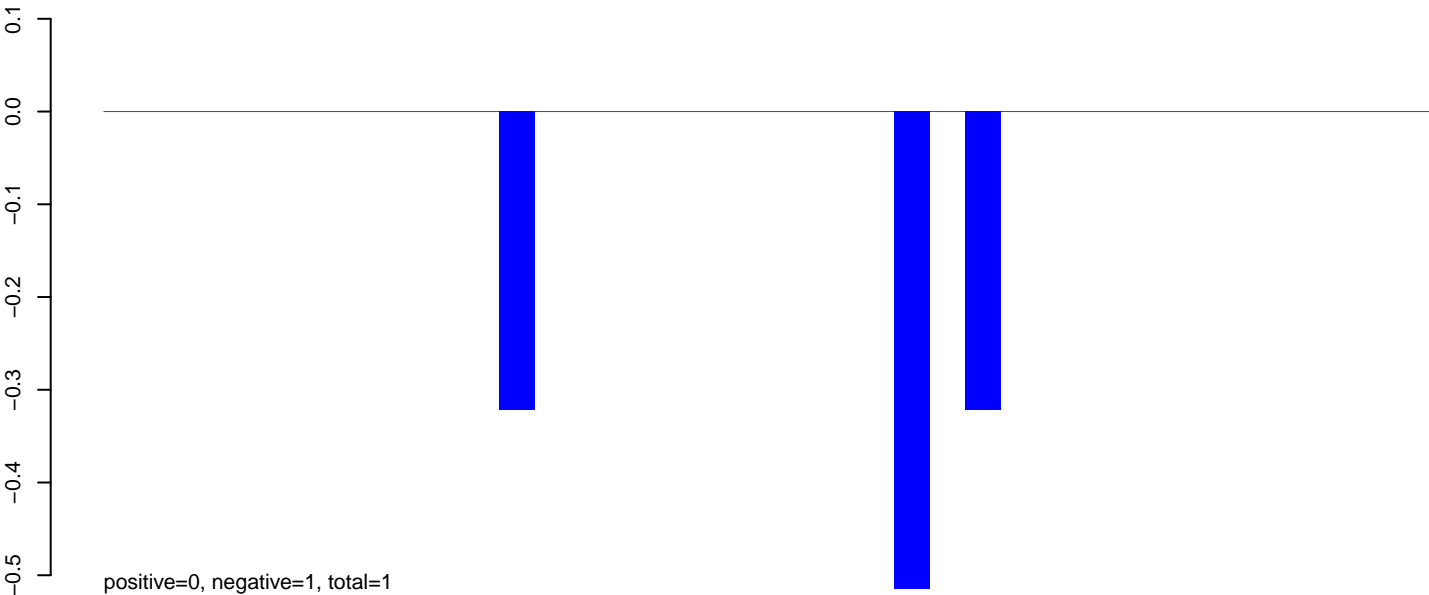
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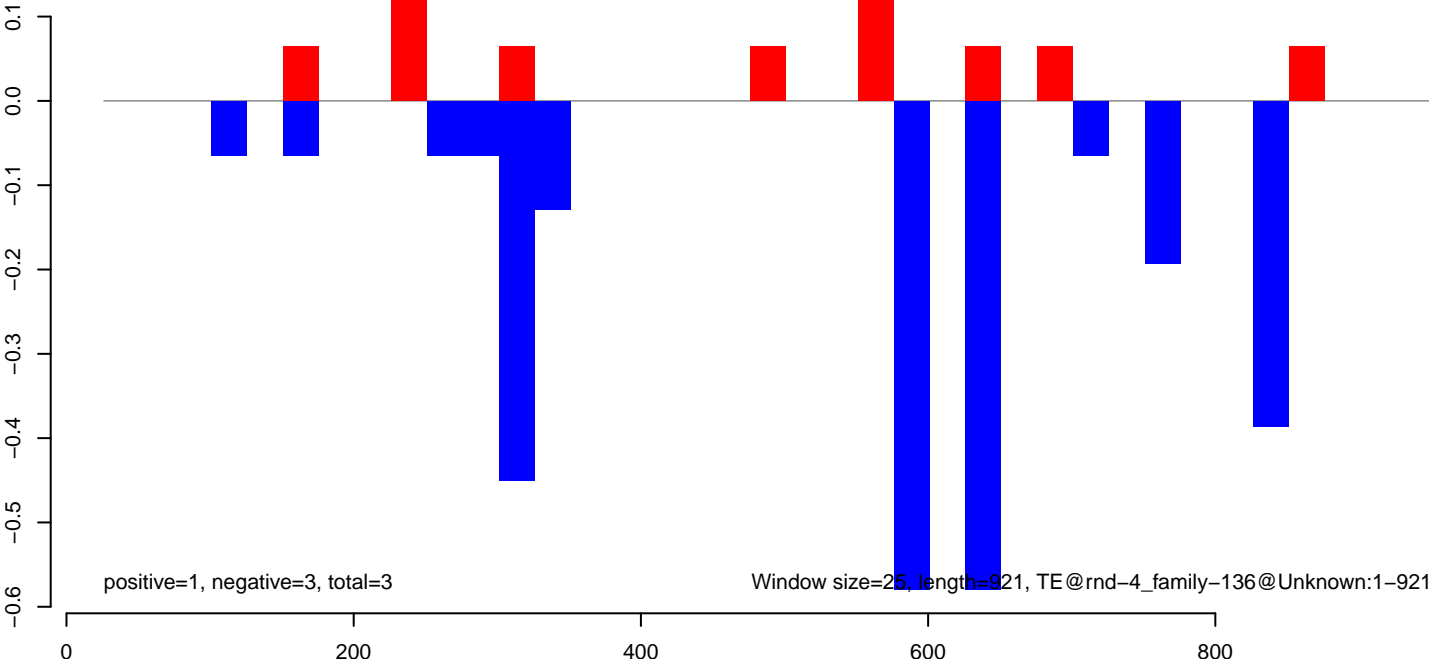
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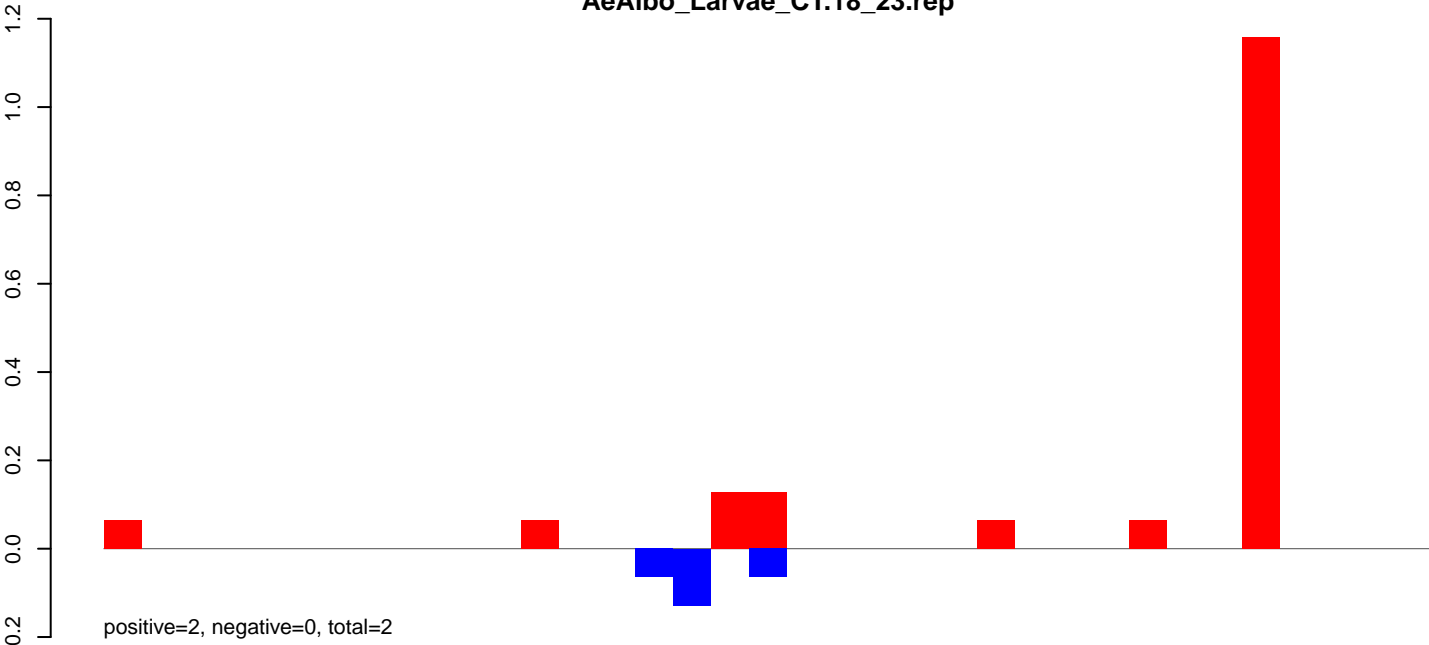
AeAlbo\_Larvae\_CT.24\_35.rep



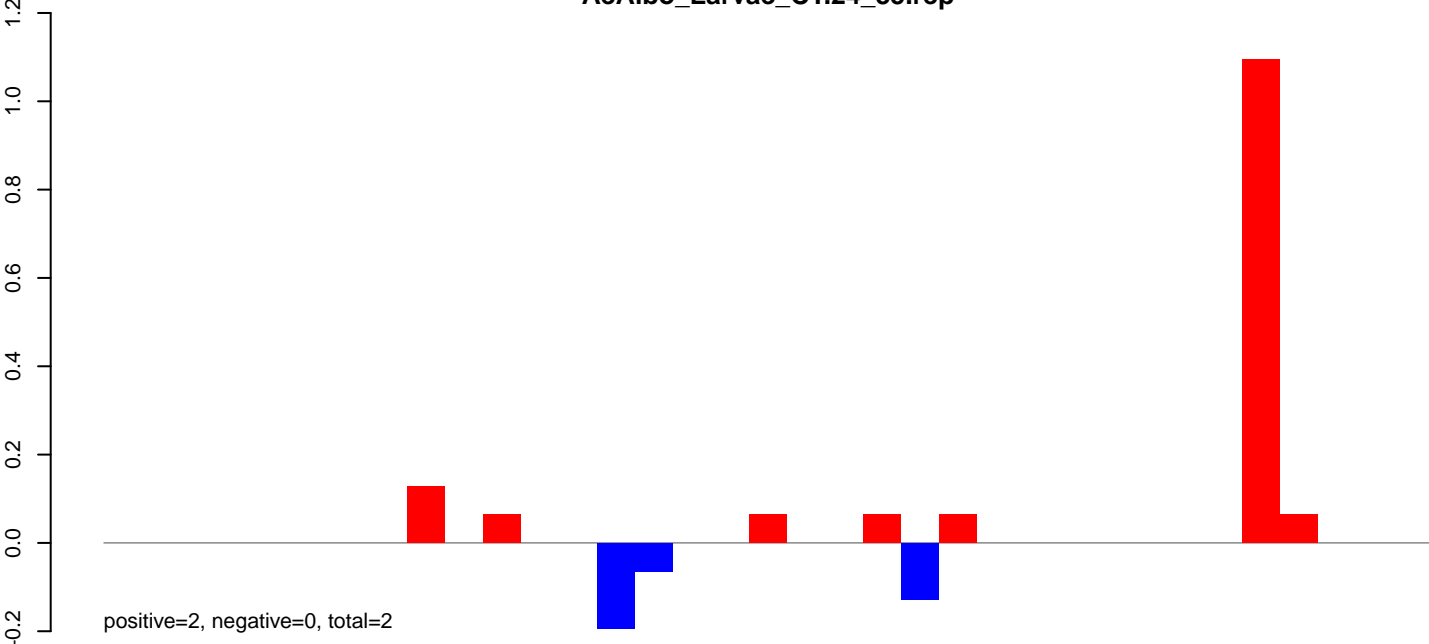
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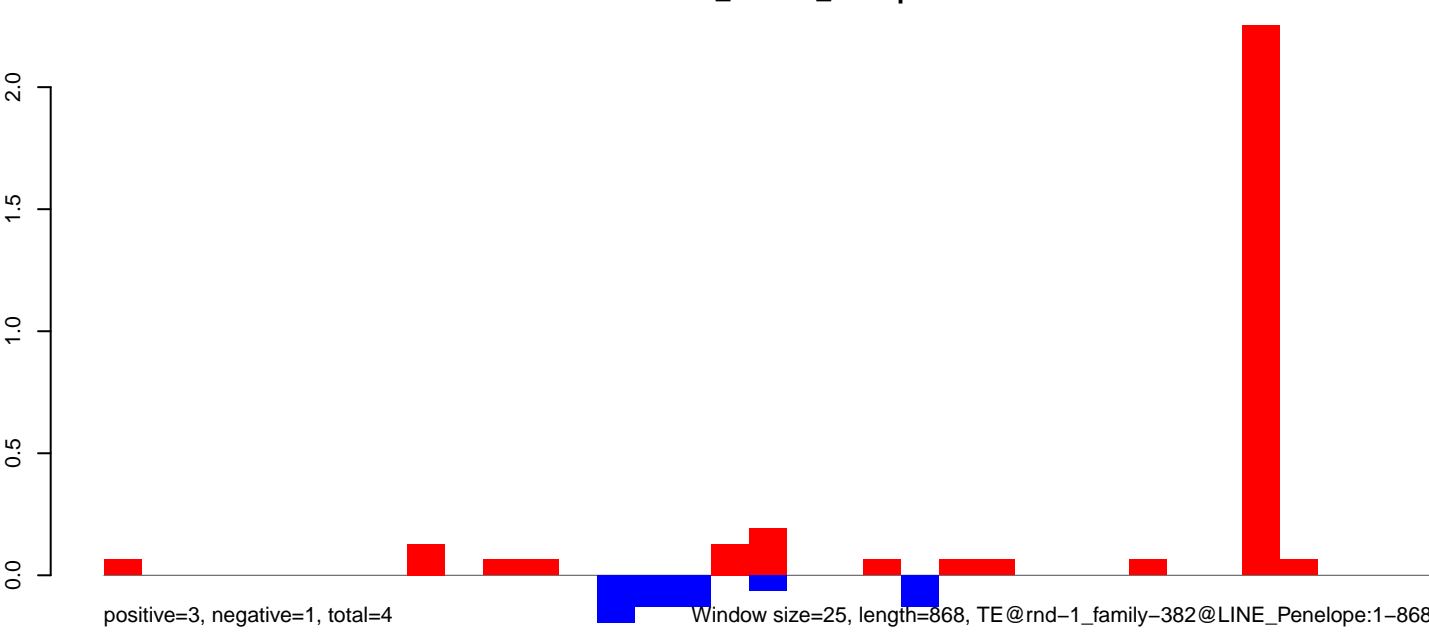
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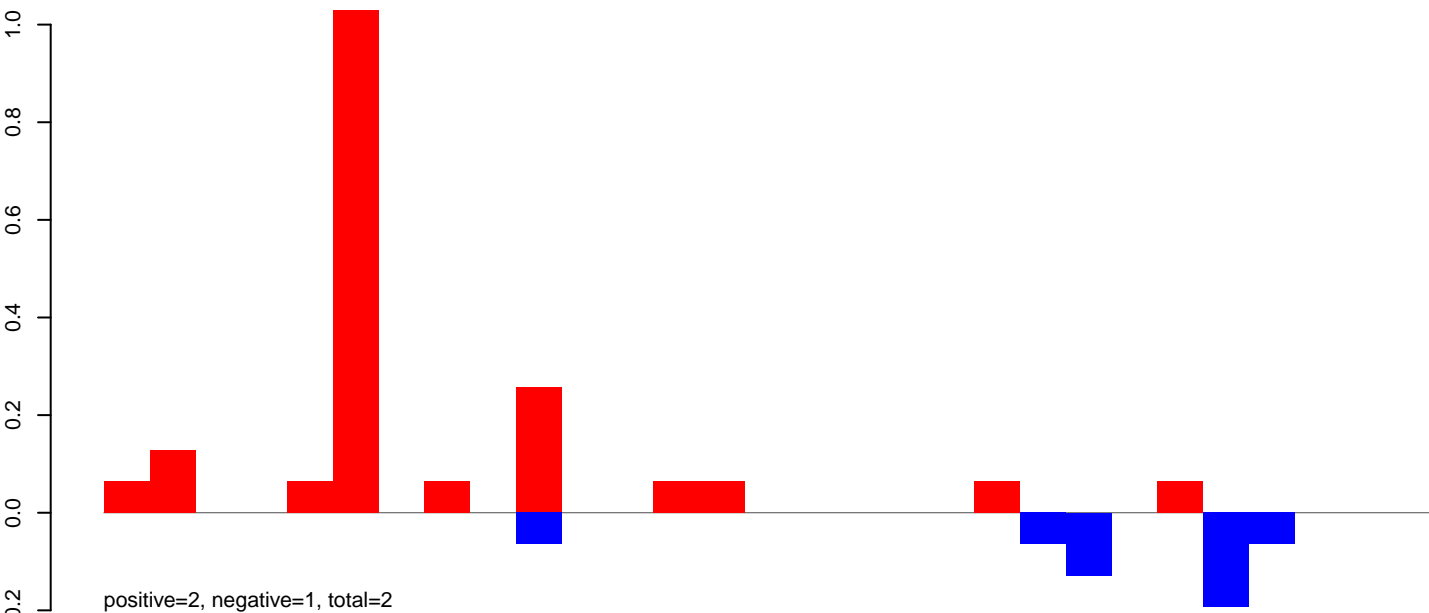
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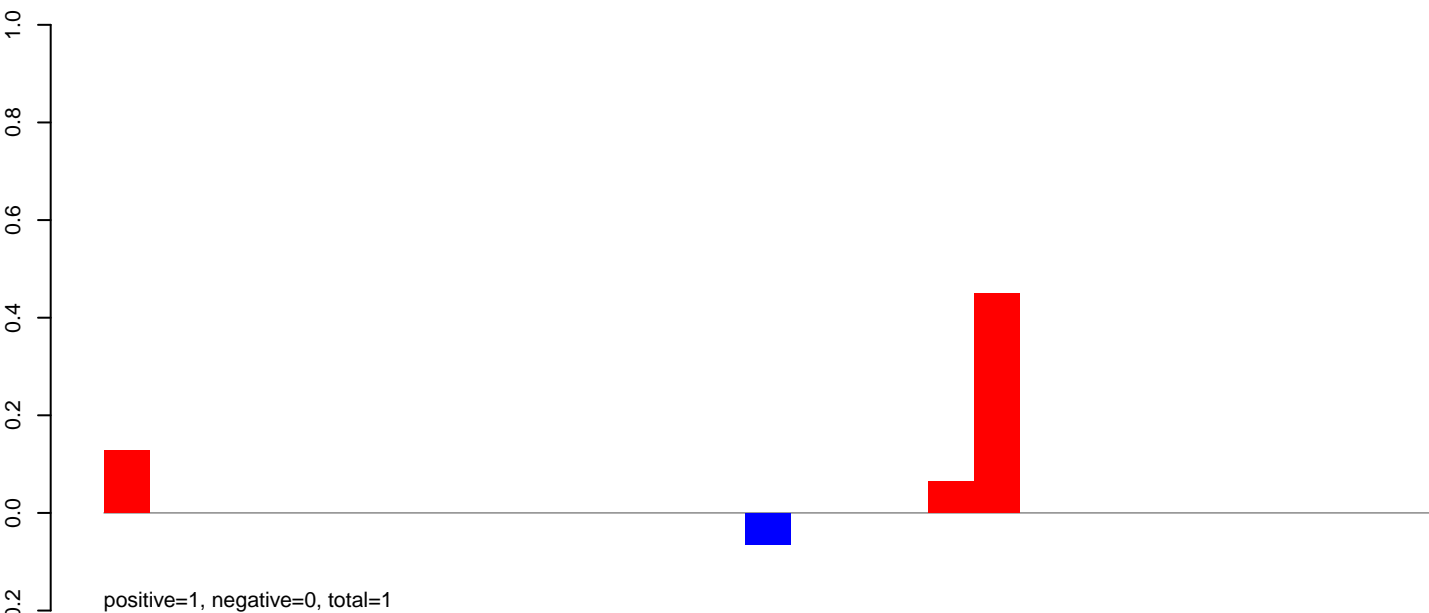
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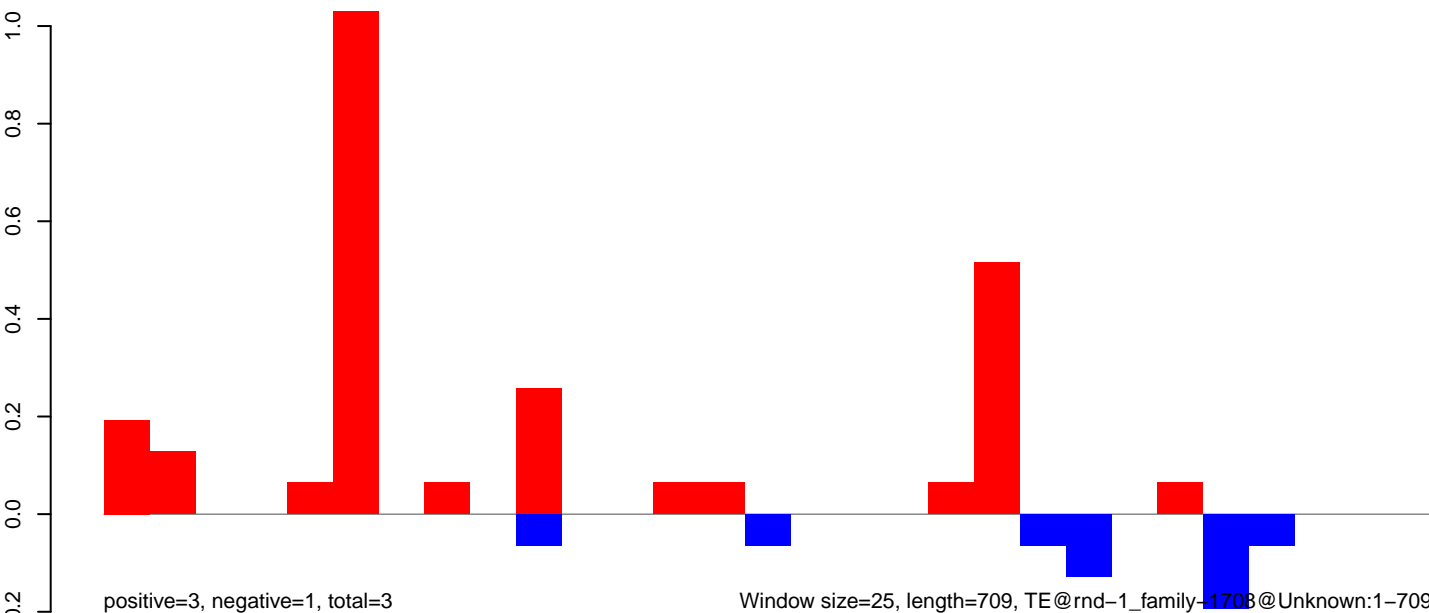
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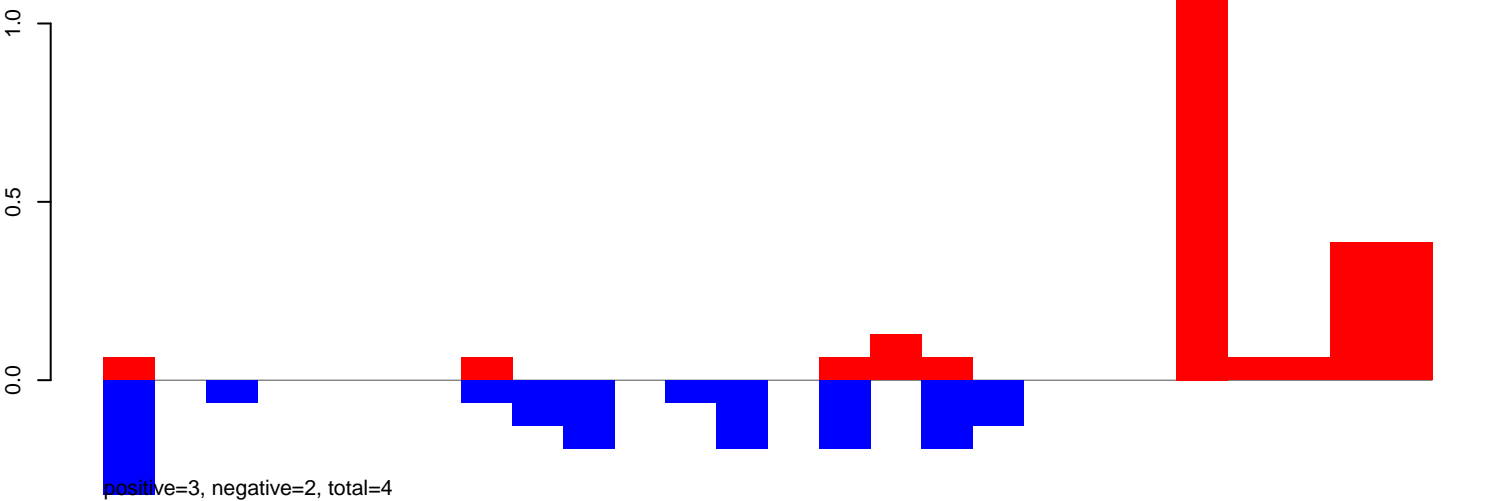
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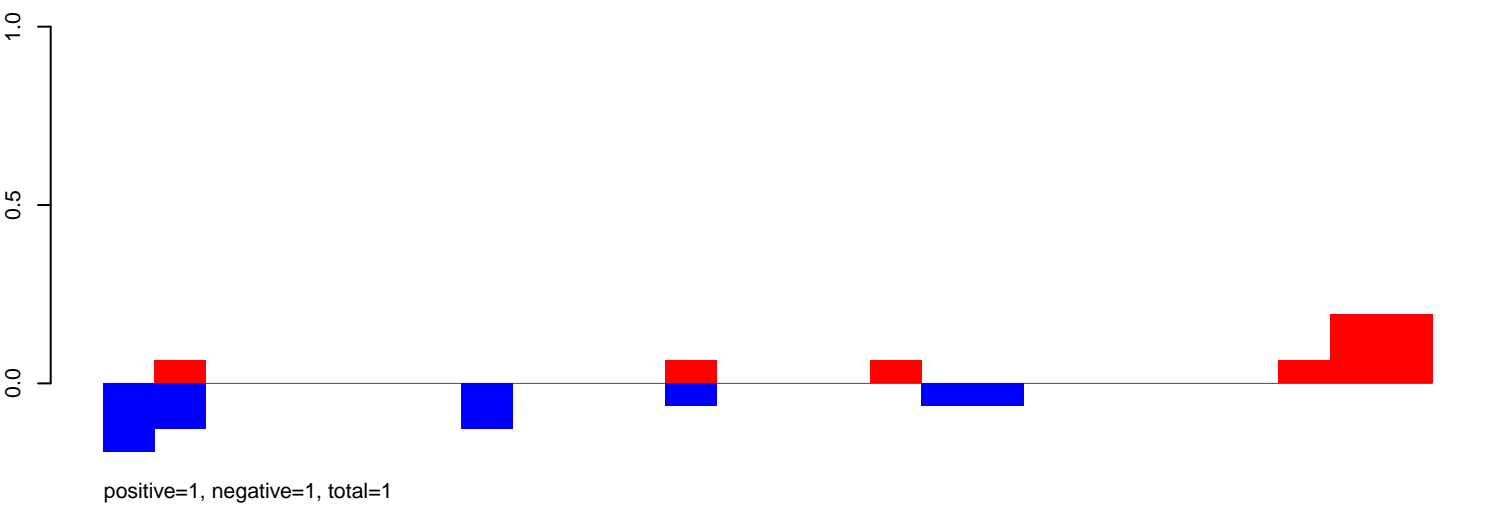
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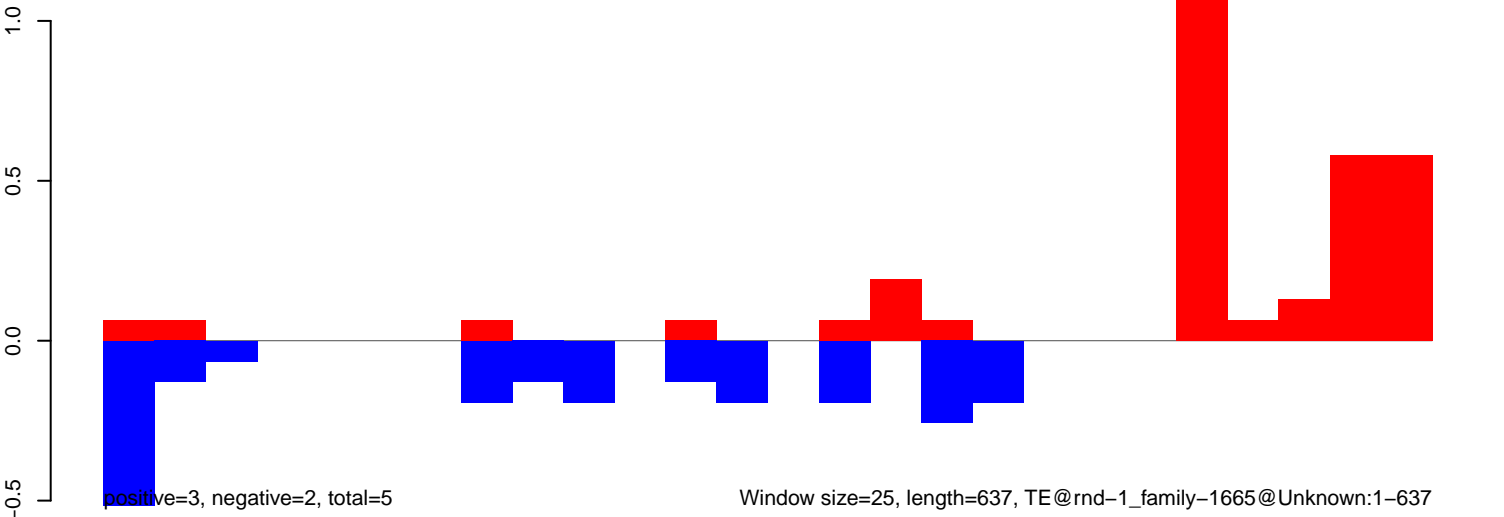
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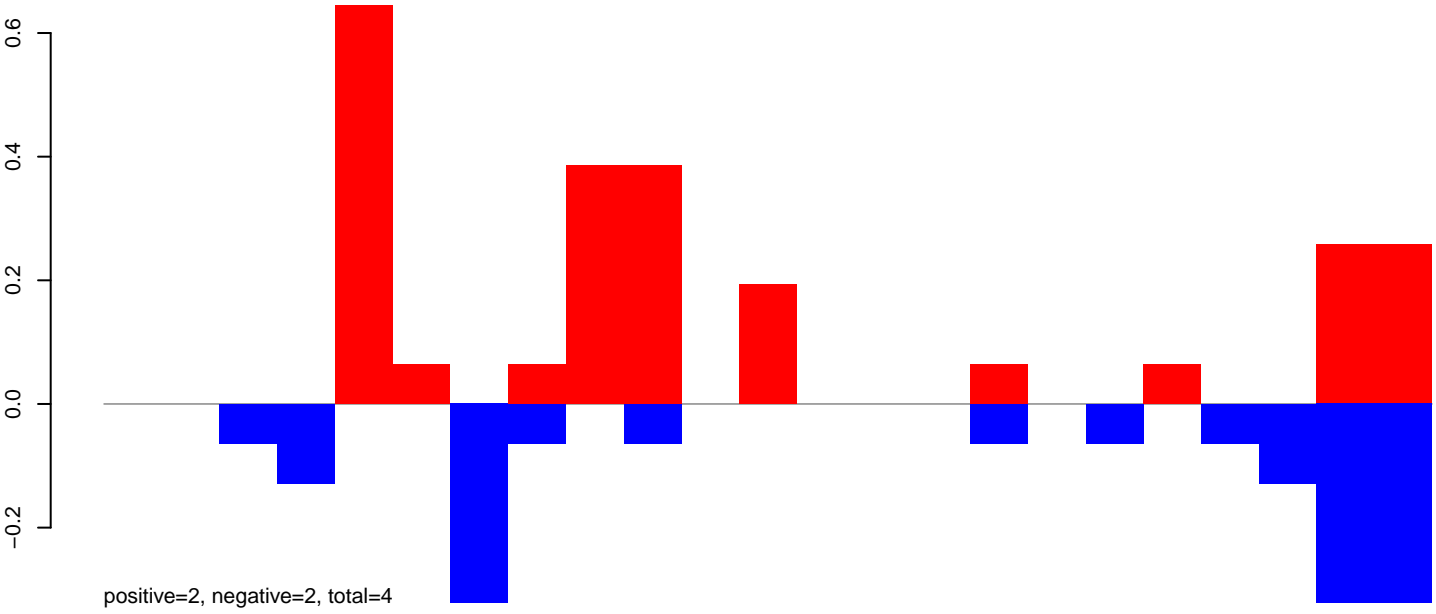
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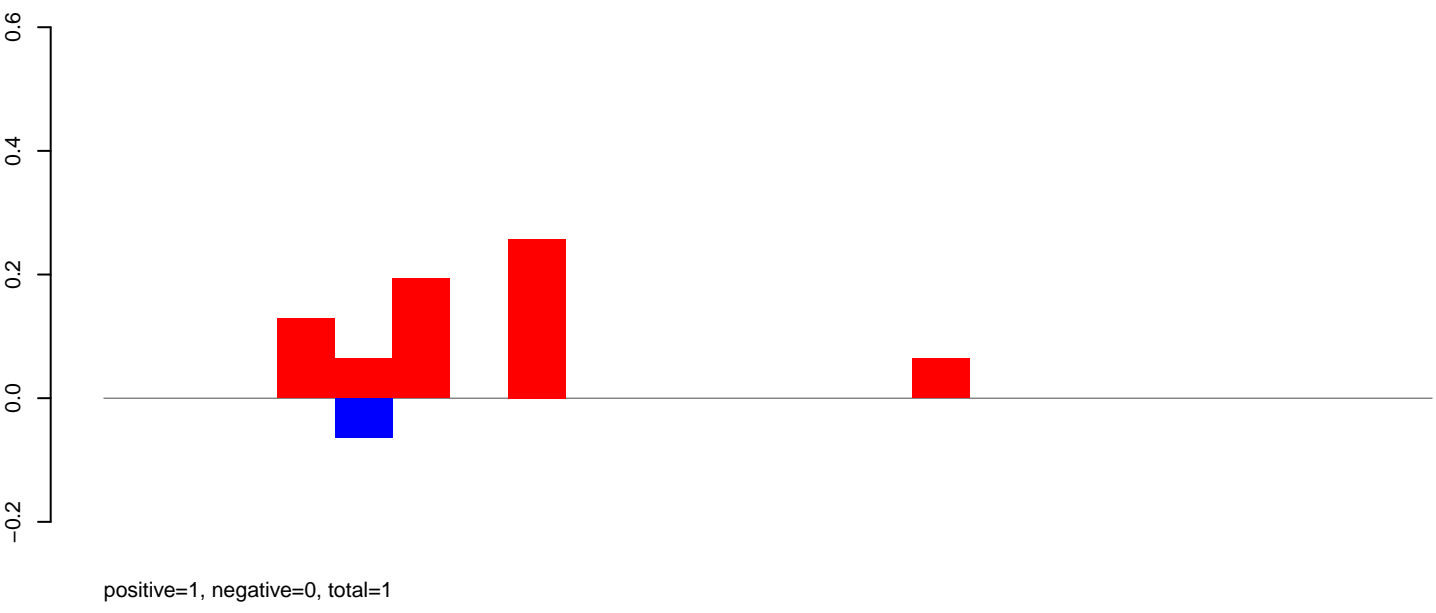
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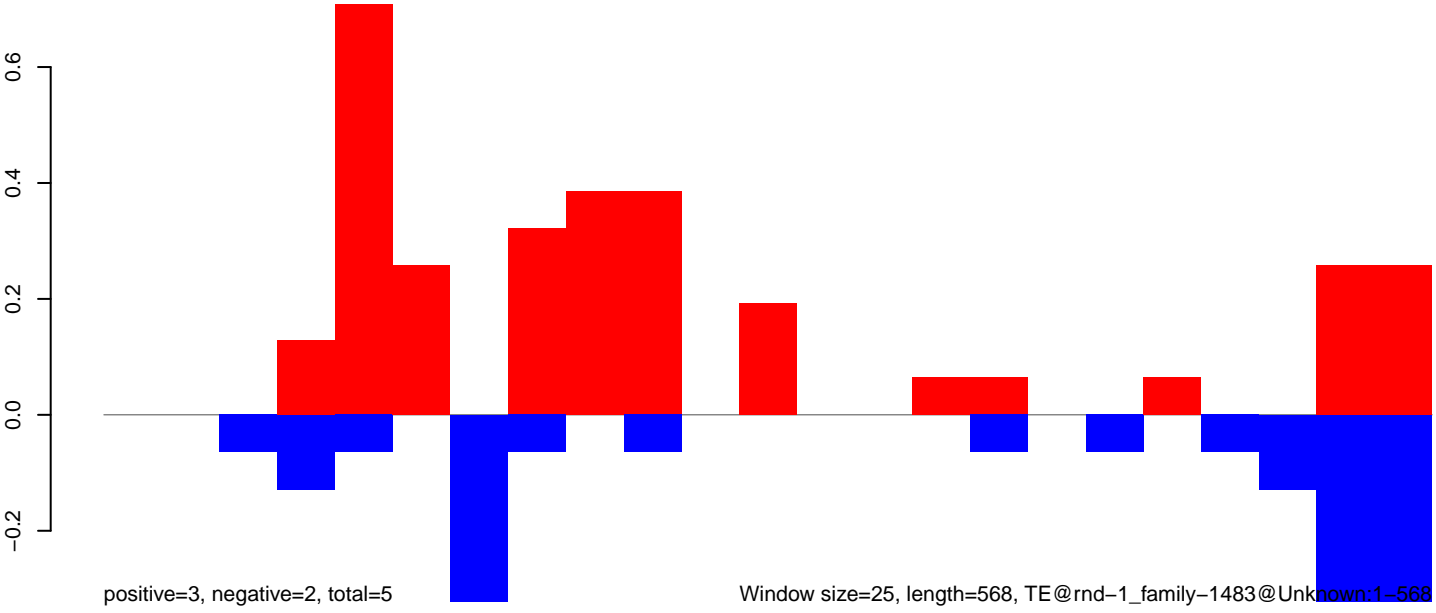
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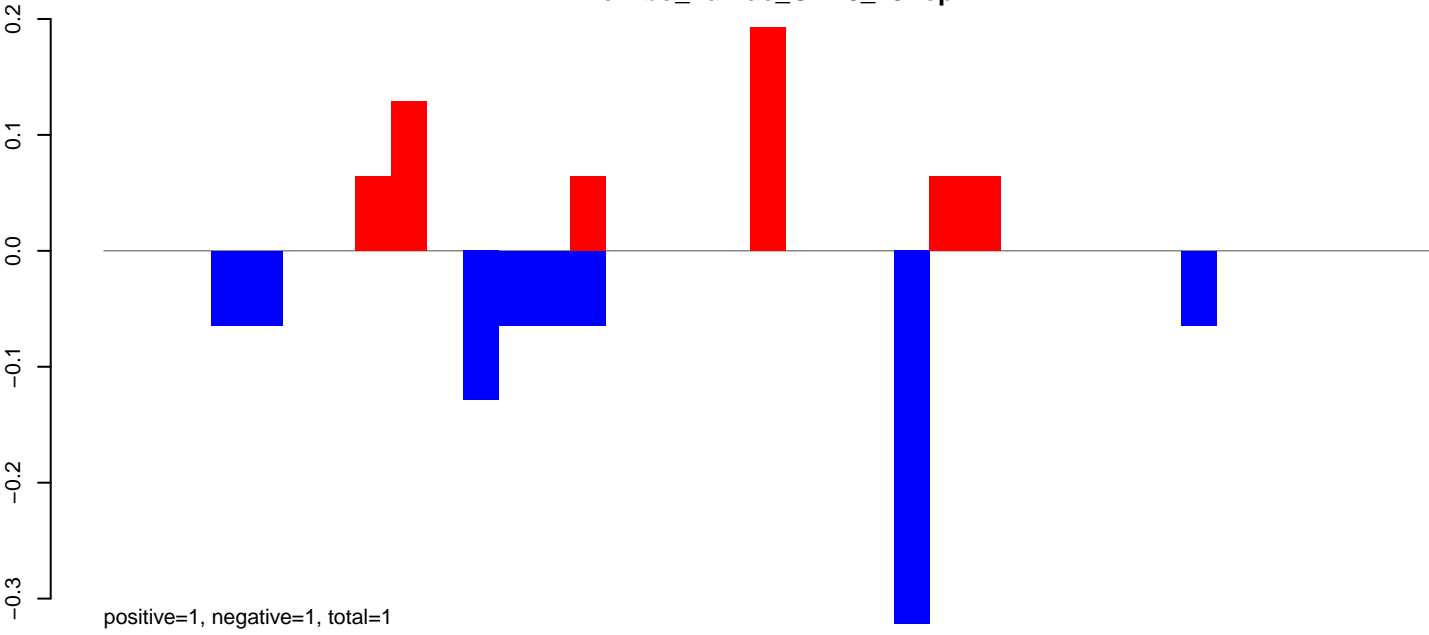
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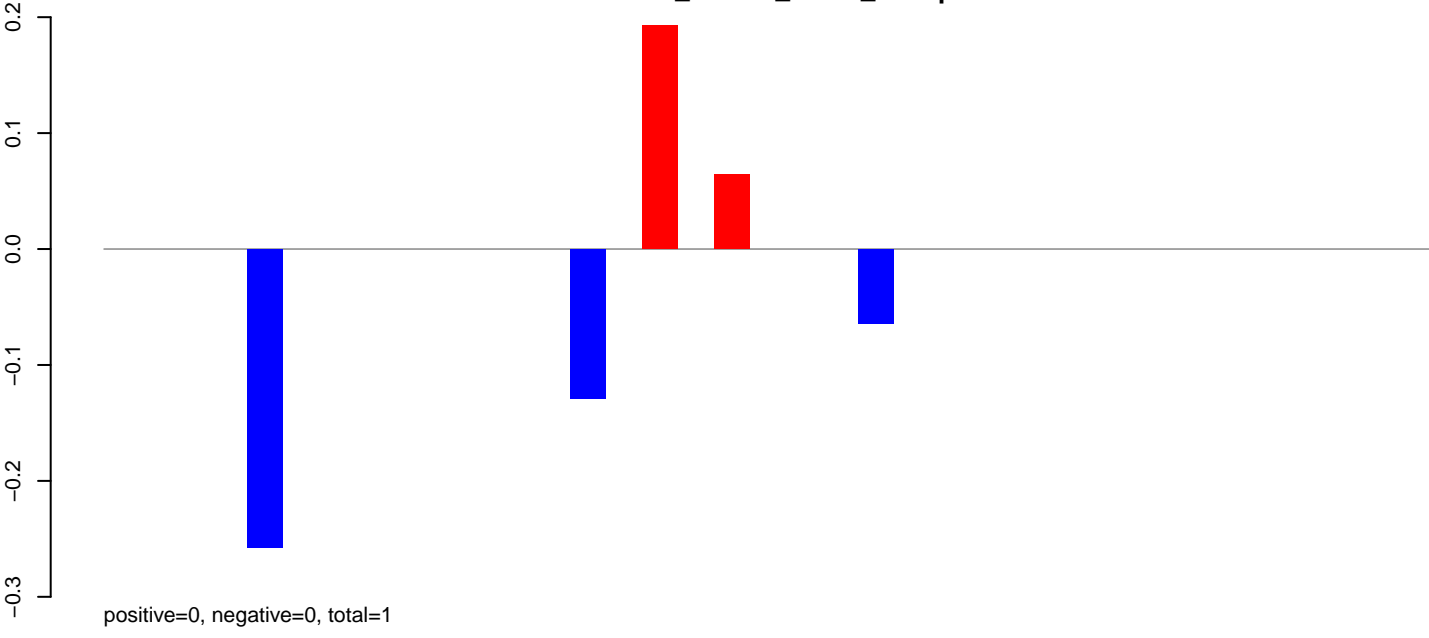
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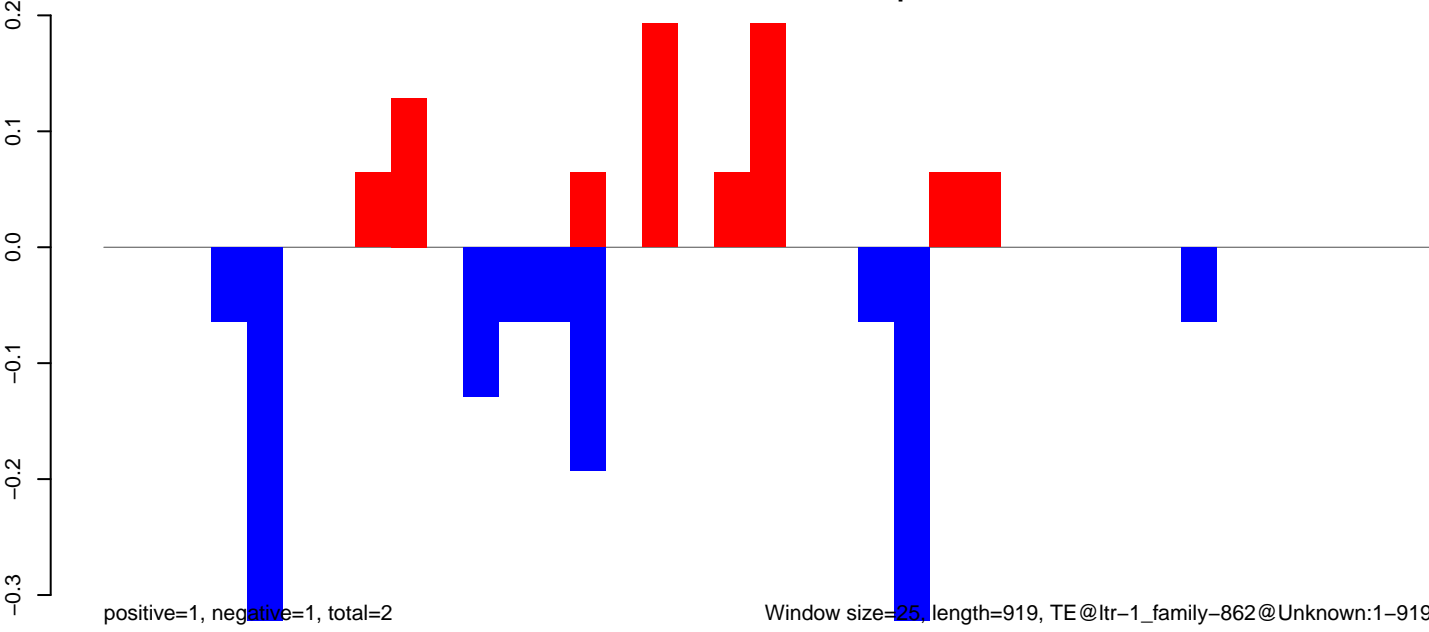
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AeAlbo\_Larvae\_CT.24\_35.rep

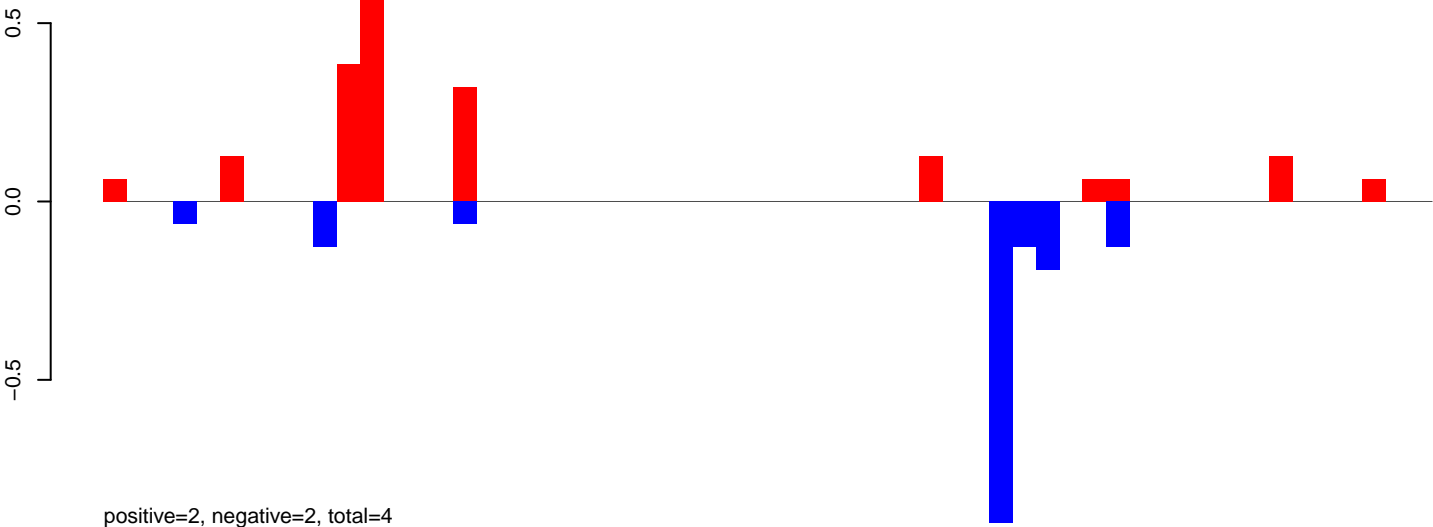


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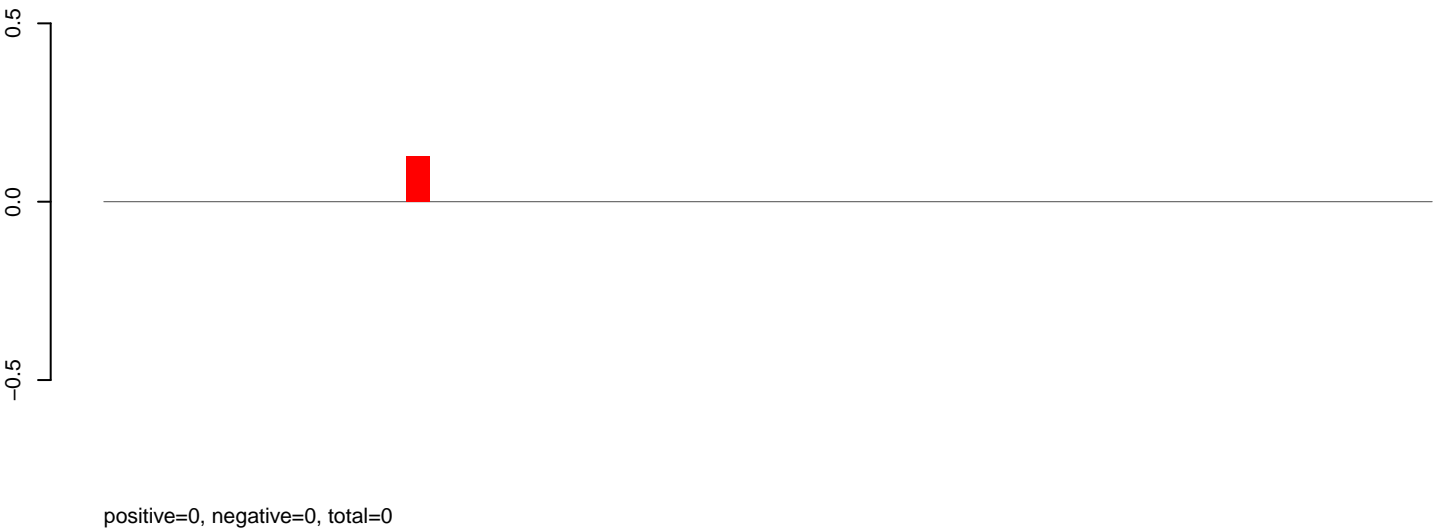




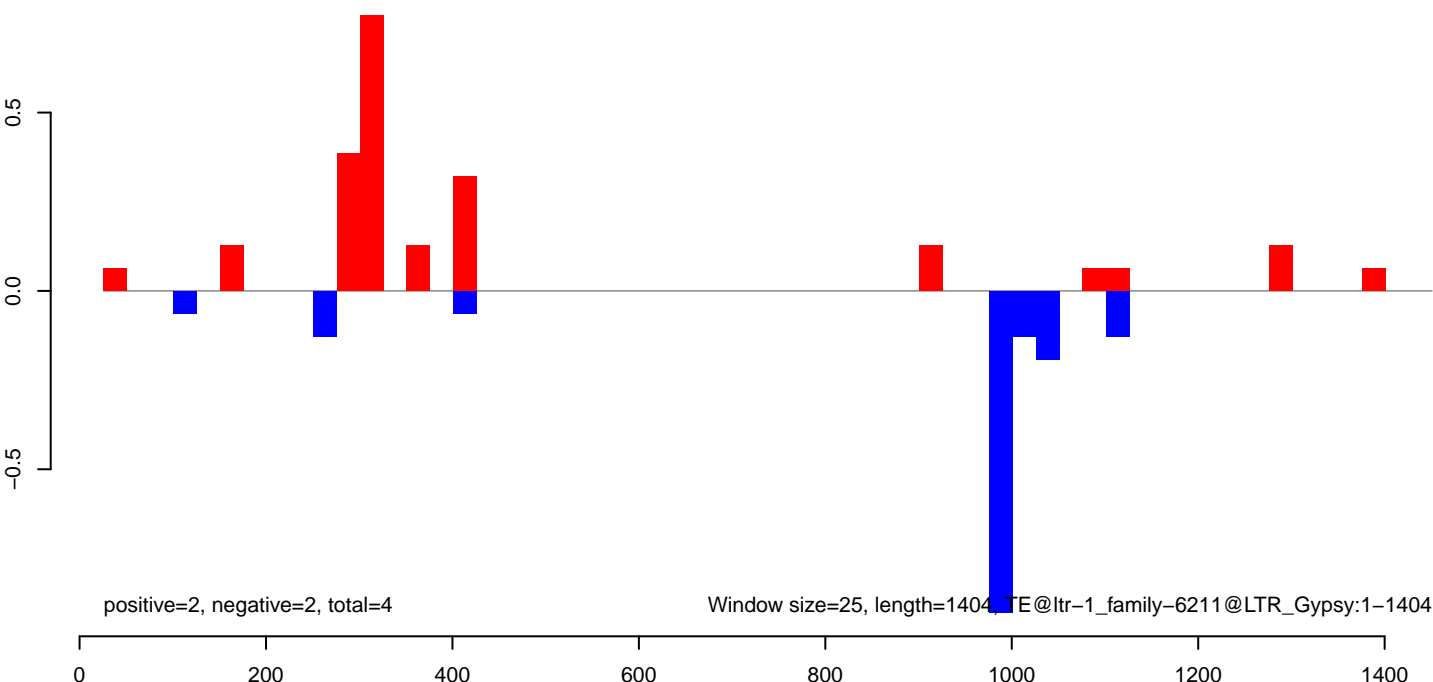
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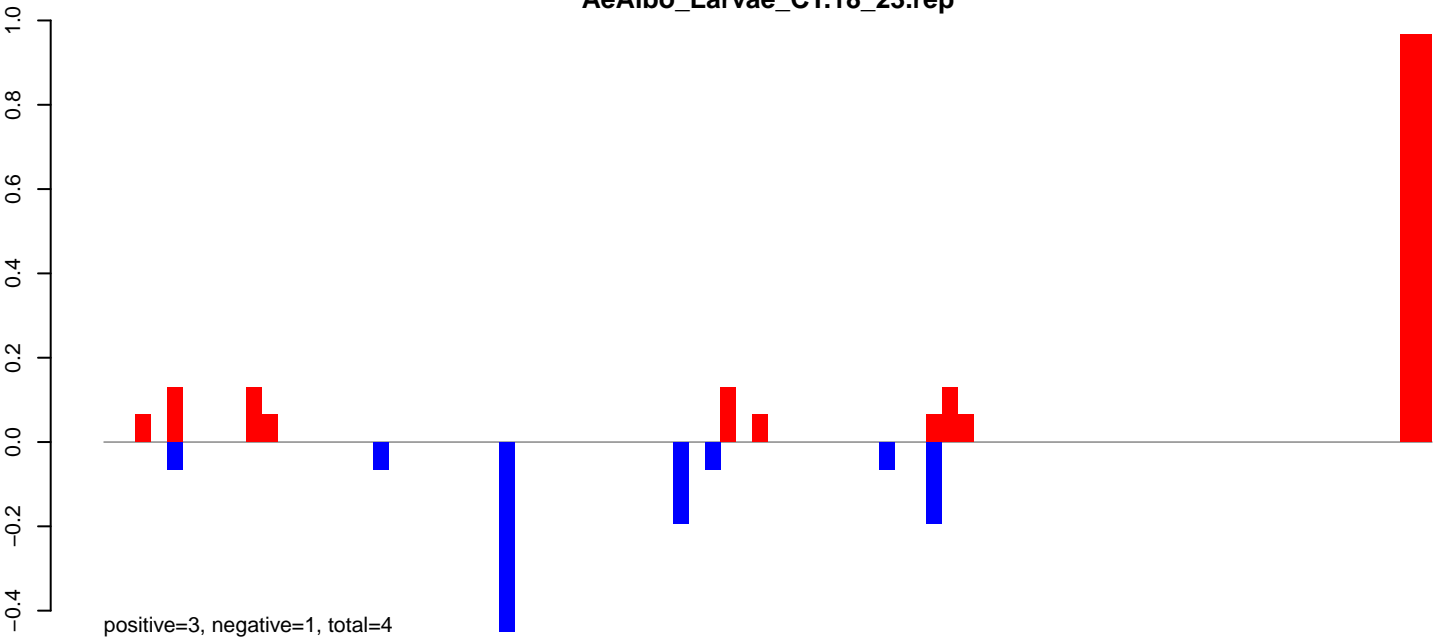
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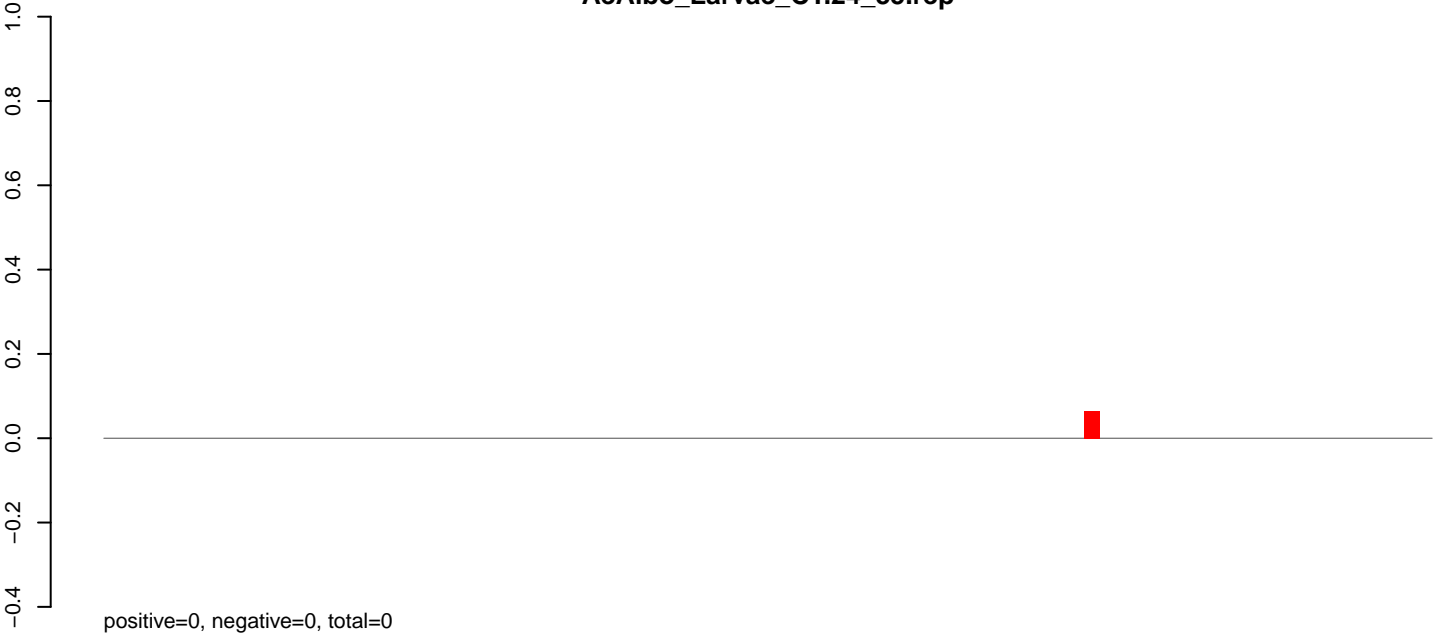
AeAlbo\_Larvae\_CT.rep



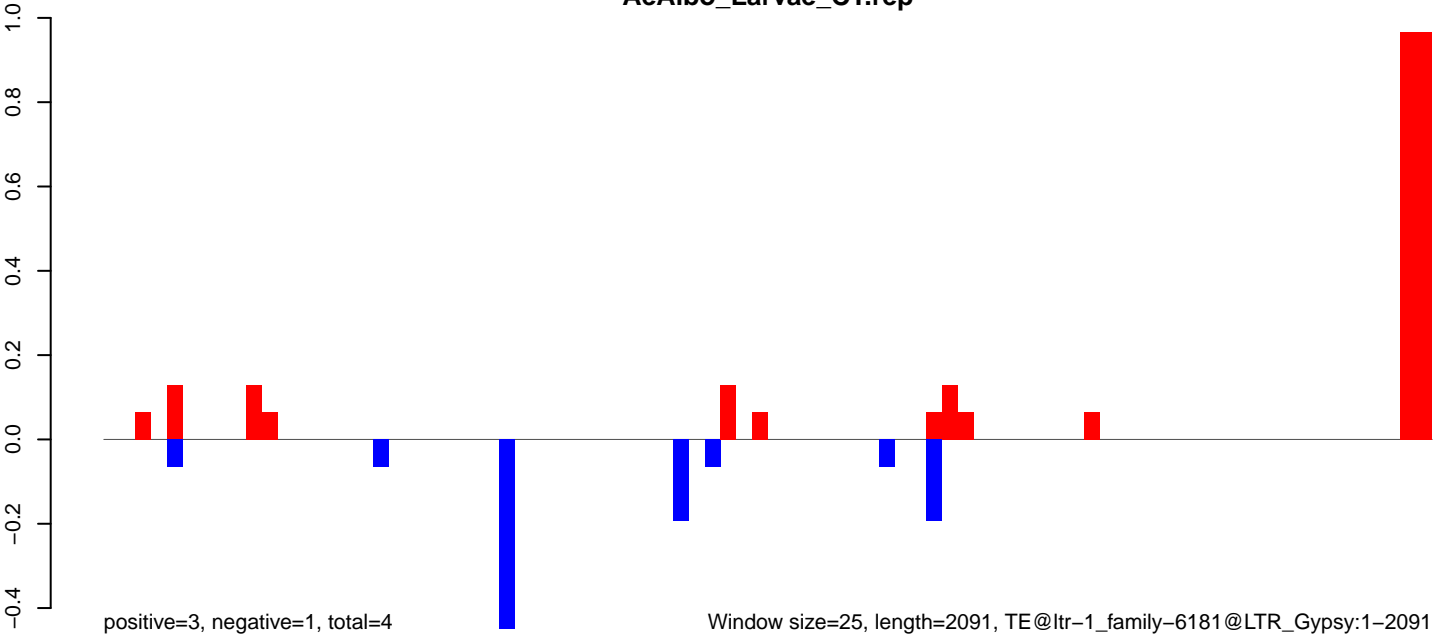
AeAlbo\_Larvae\_CT.18\_23.rep



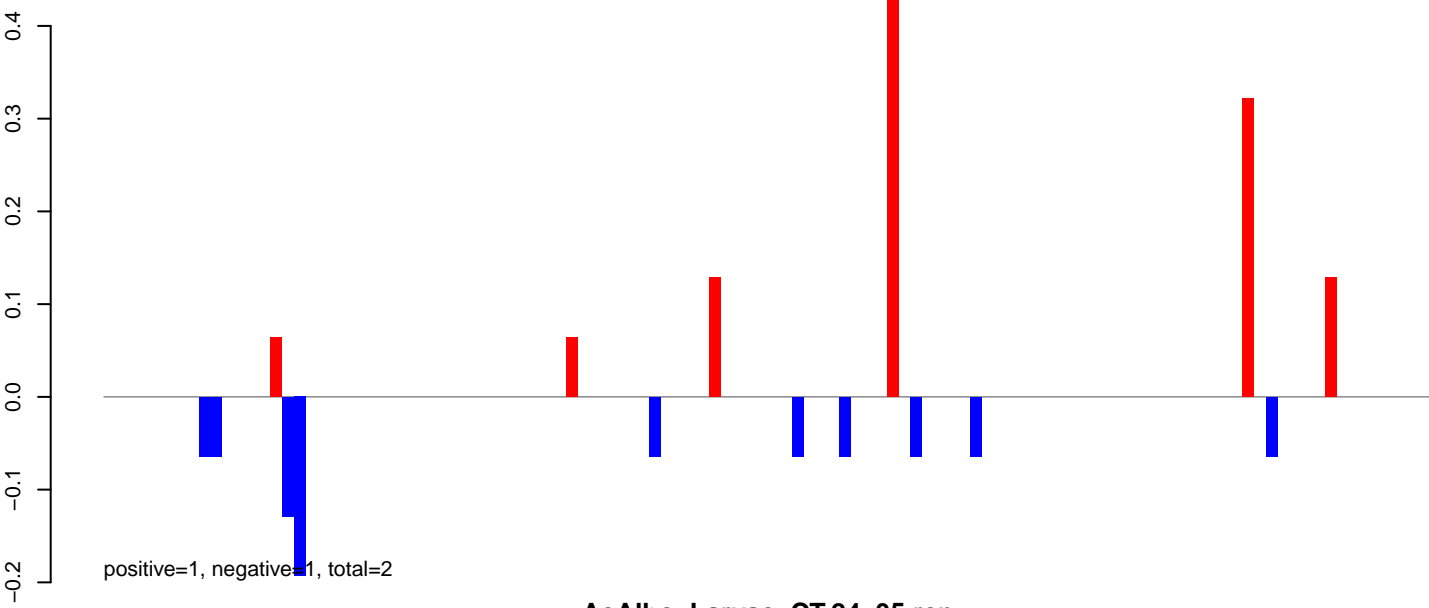
AeAlbo\_Larvae\_CT.24\_35.rep



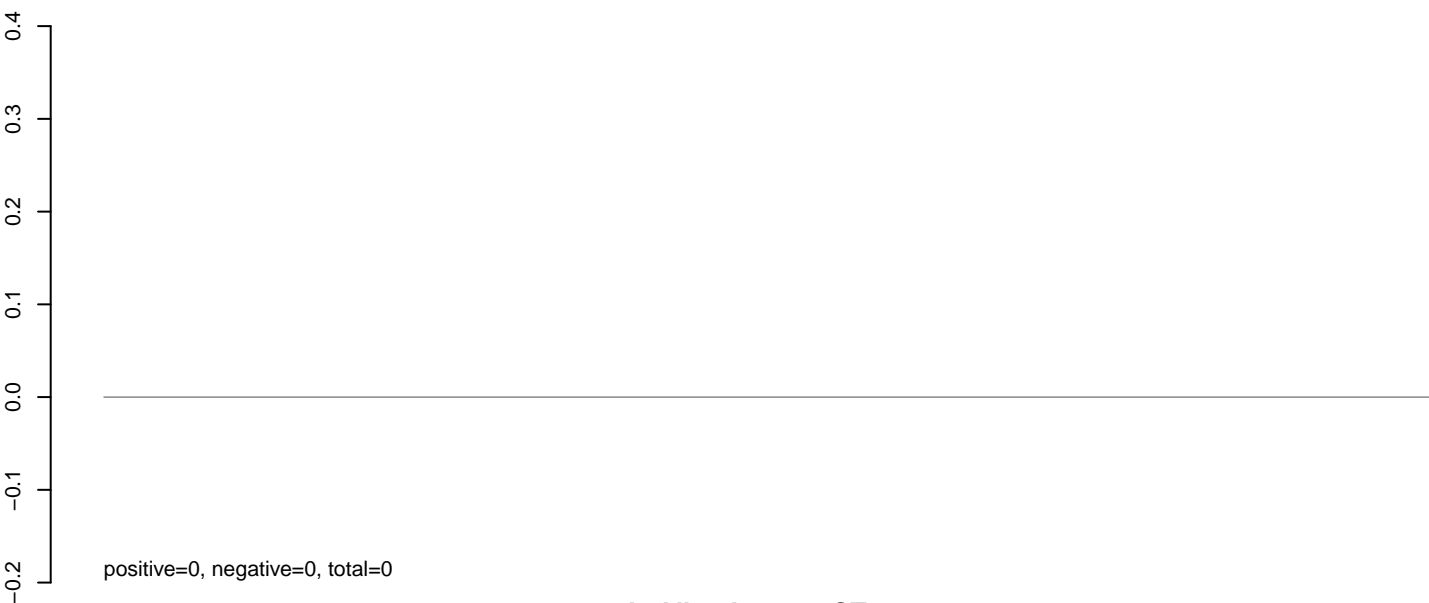
AeAlbo\_Larvae\_CT.rep



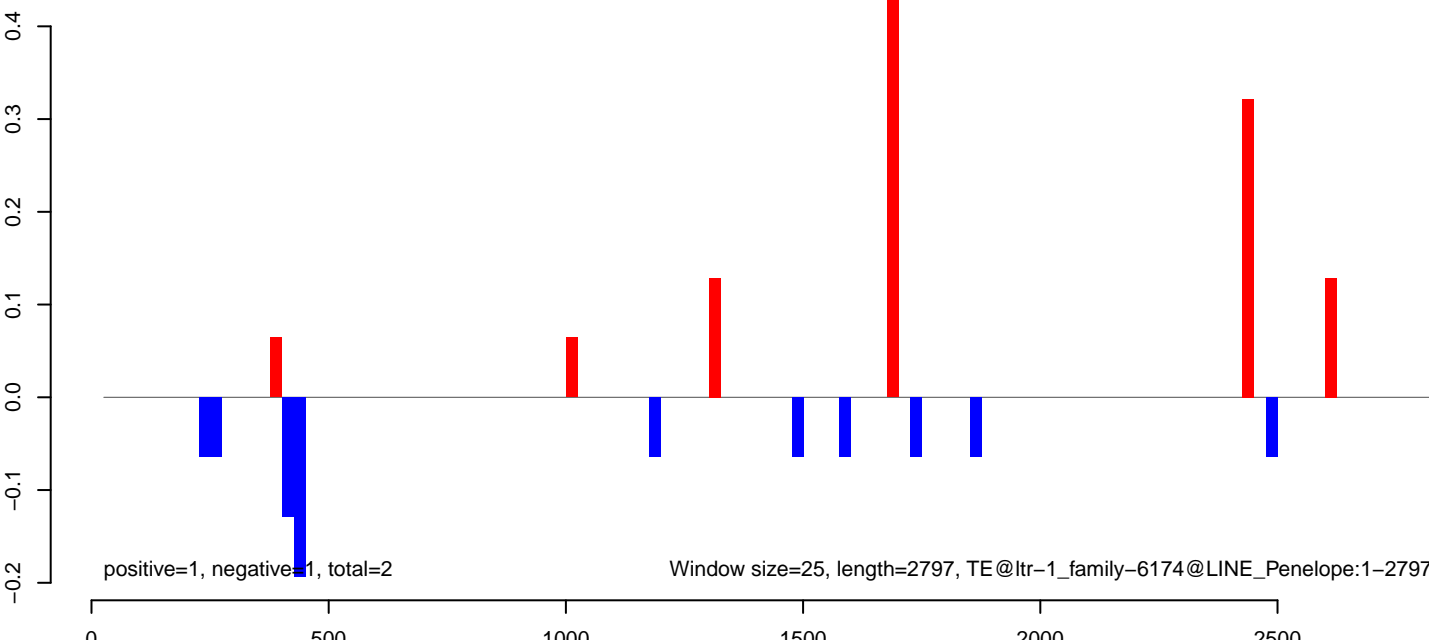
**AeAlbo\_Larvae\_CT.18\_23.rep**



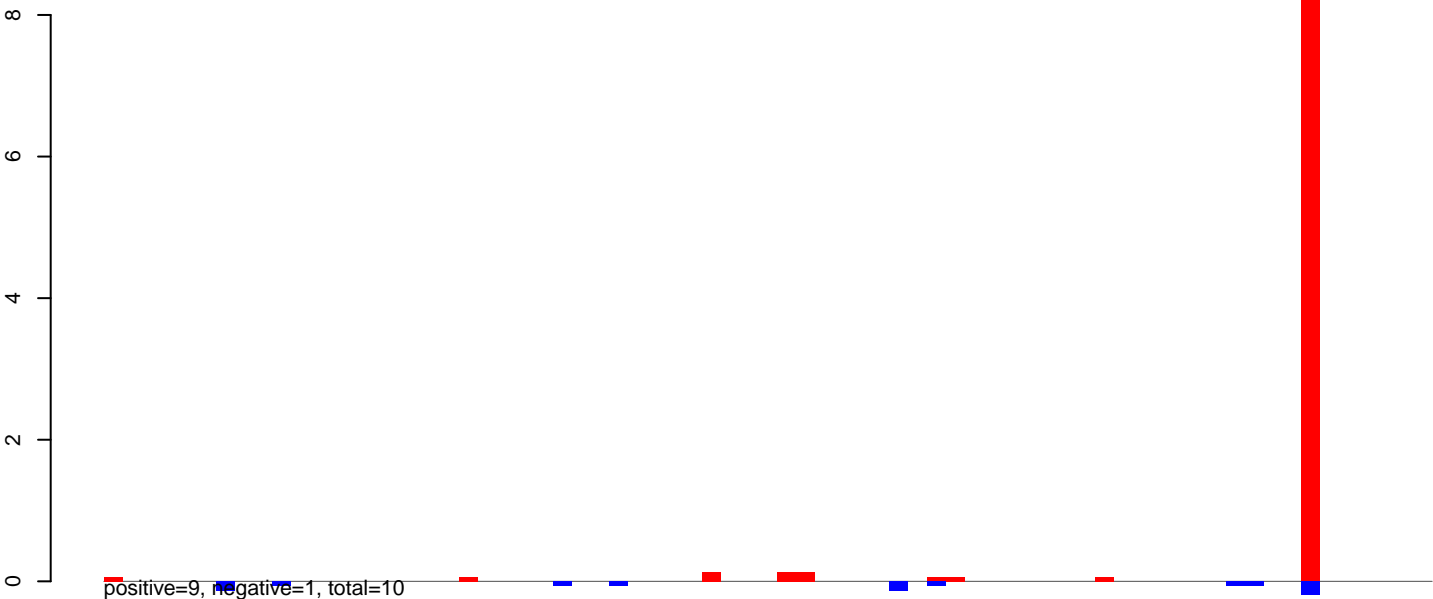
**AeAlbo\_Larvae\_CT.24\_35.rep**



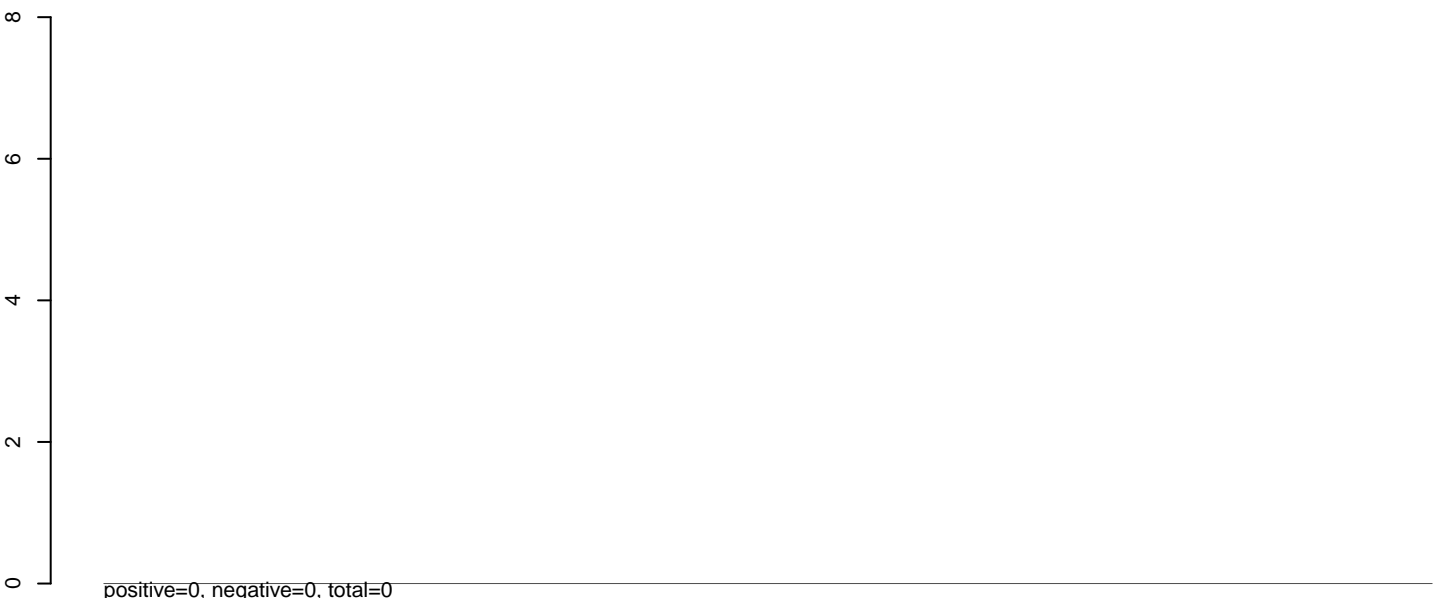
**AeAlbo\_Larvae\_CT.rep**



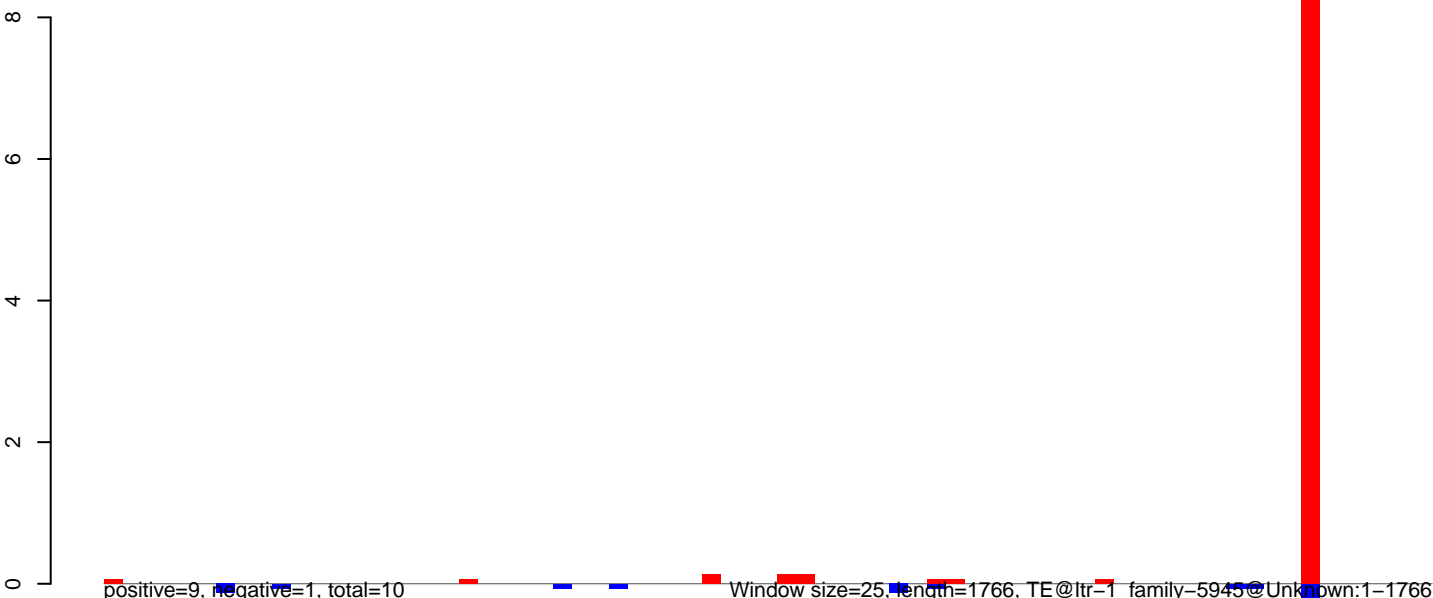
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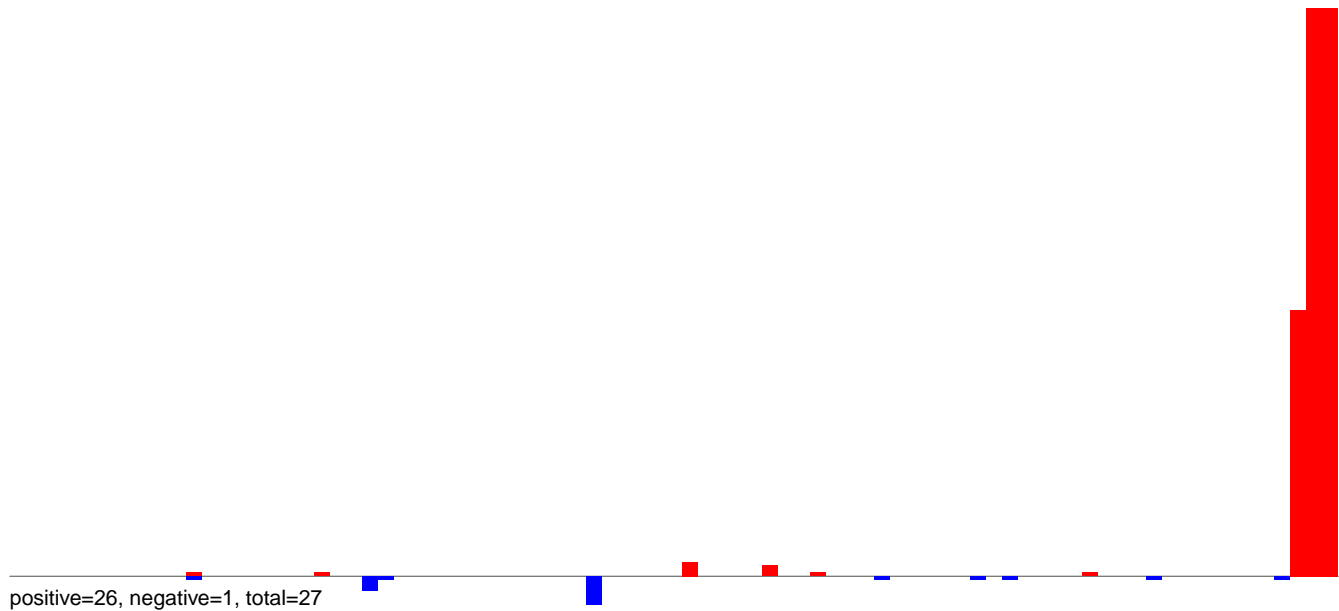
AeAlbo\_Larvae\_CT.24\_35.rep



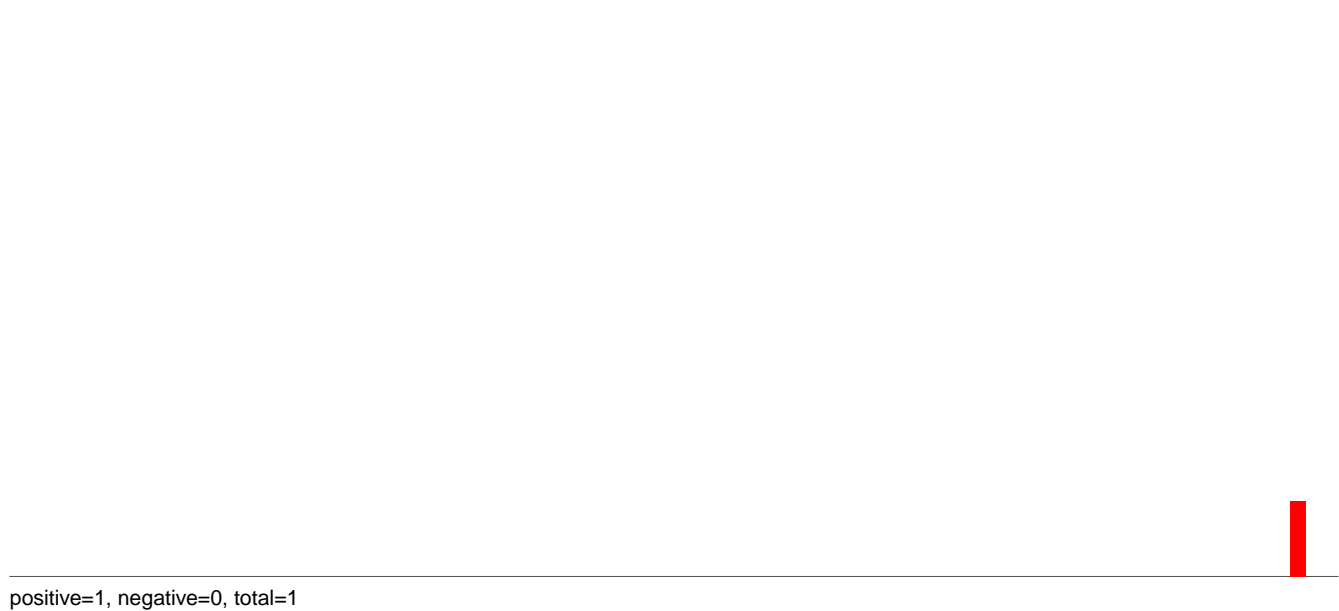
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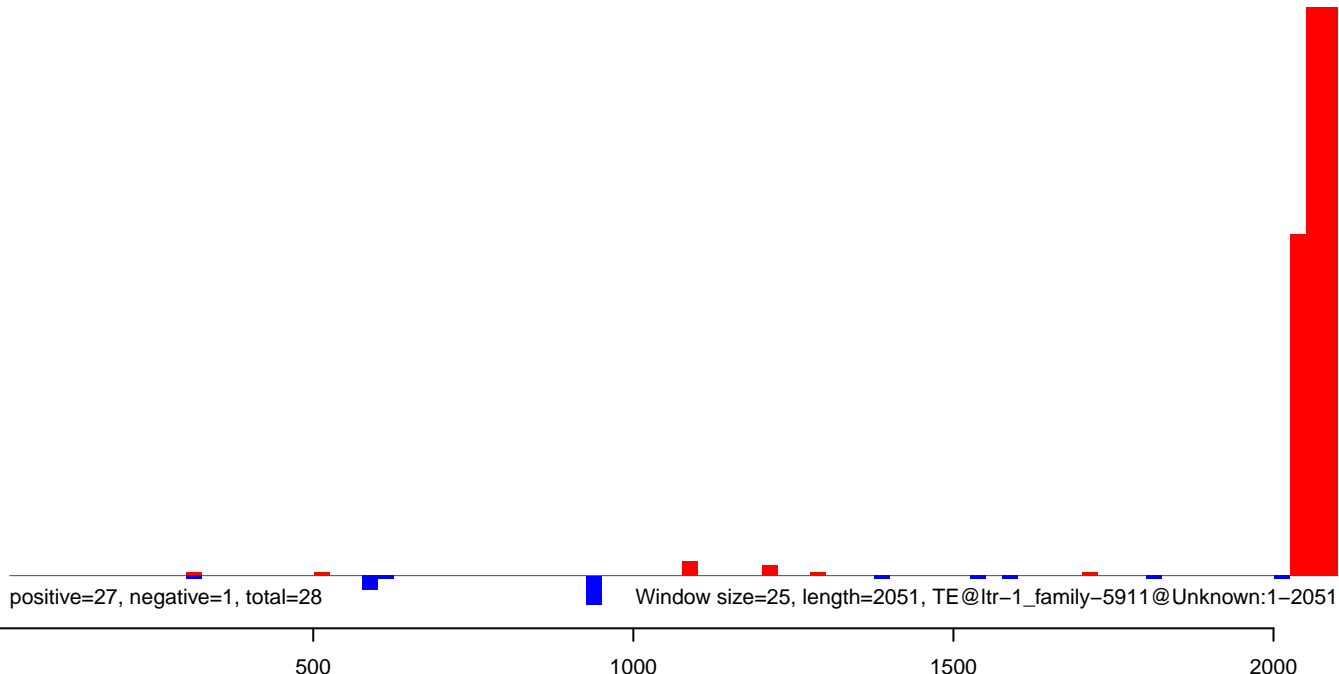
AeAlbo\_Larvae\_CT.18\_23.rep



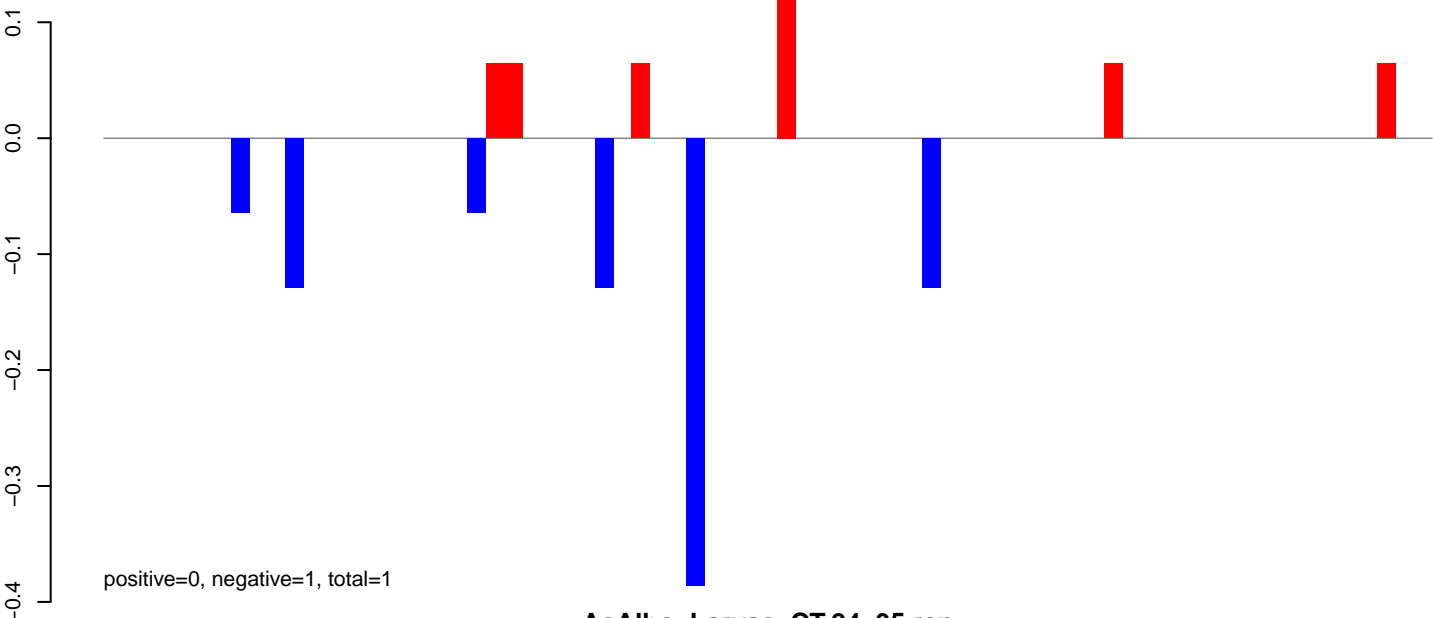
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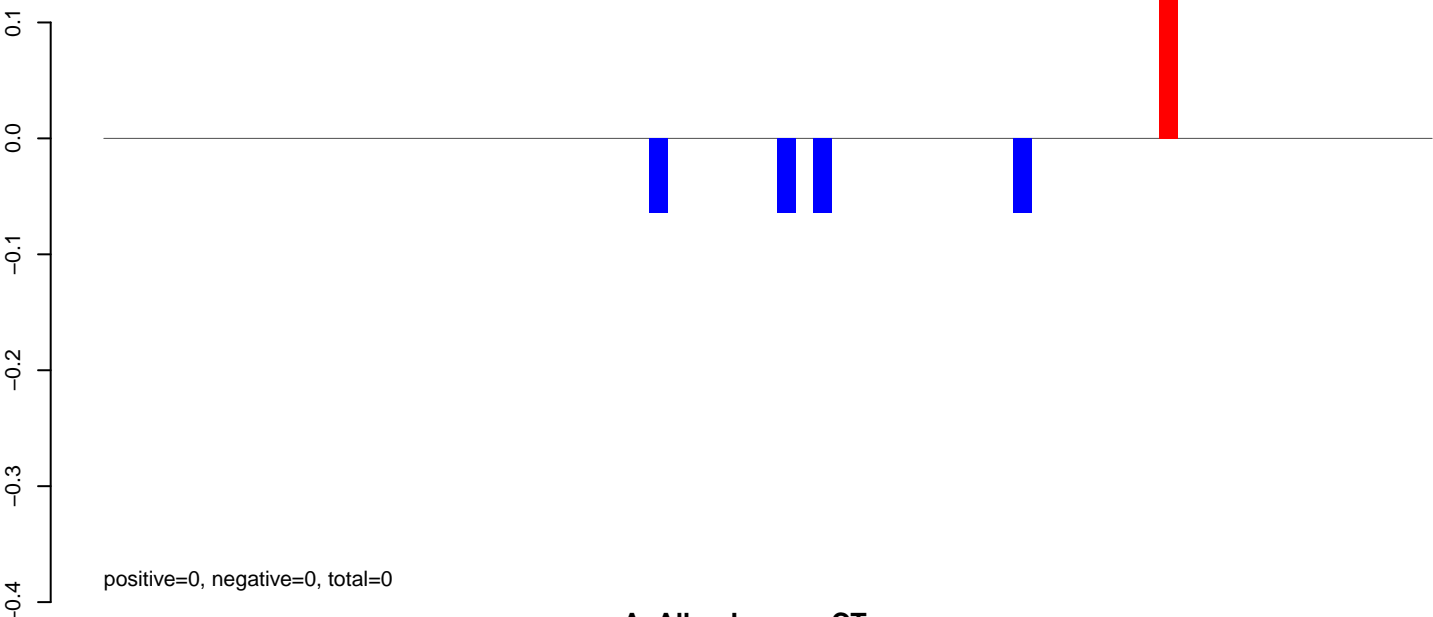
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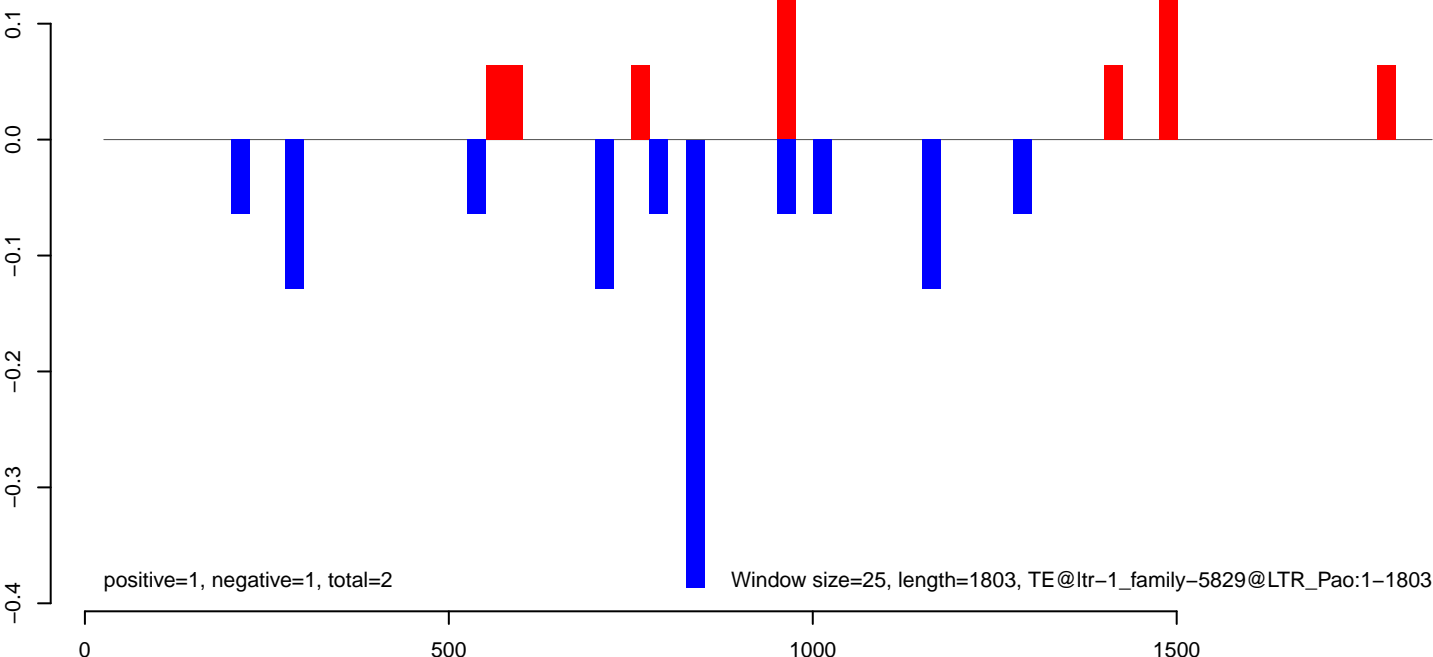
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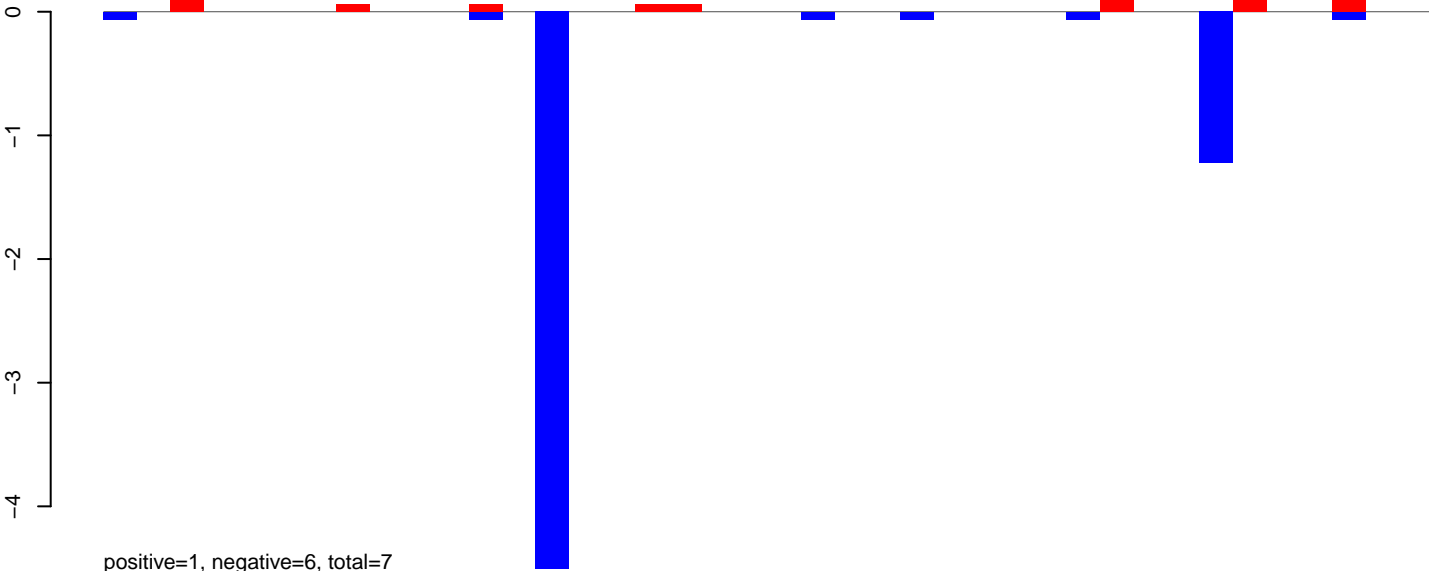
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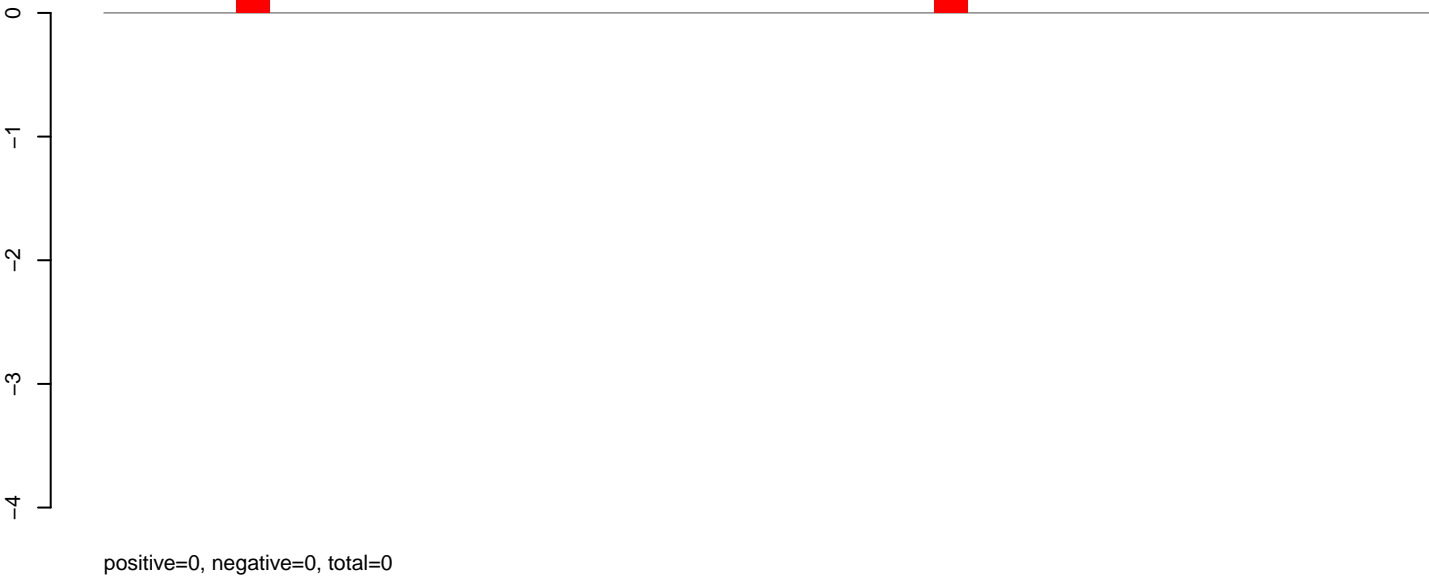
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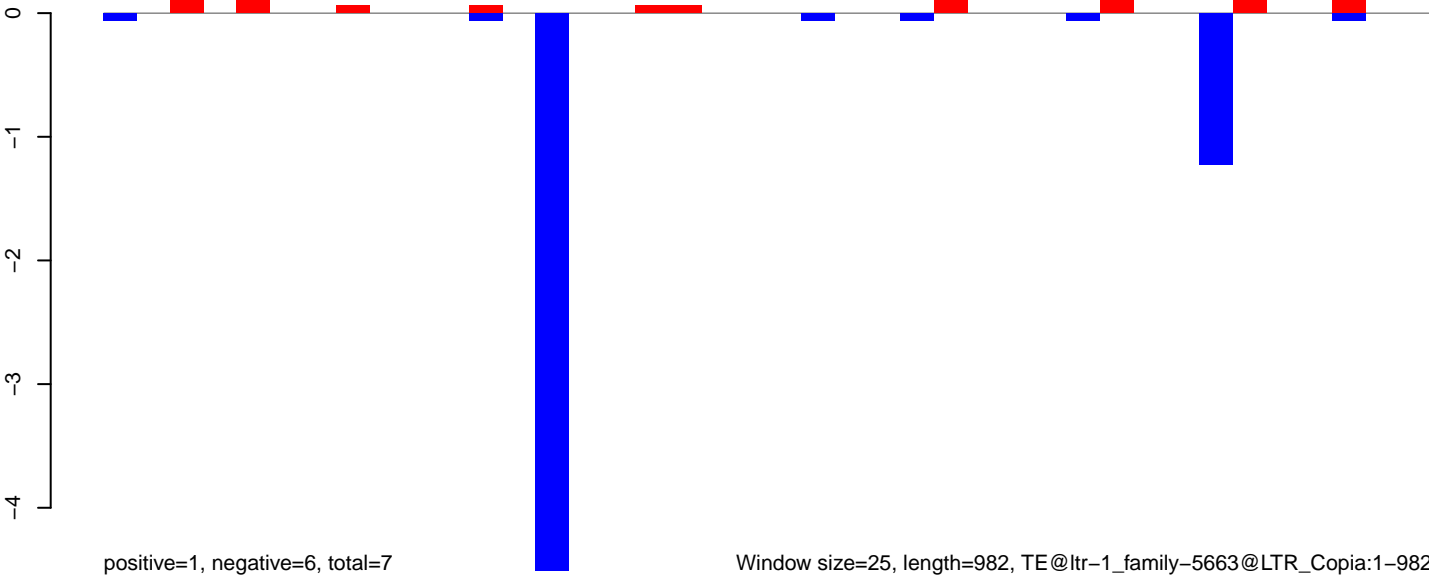
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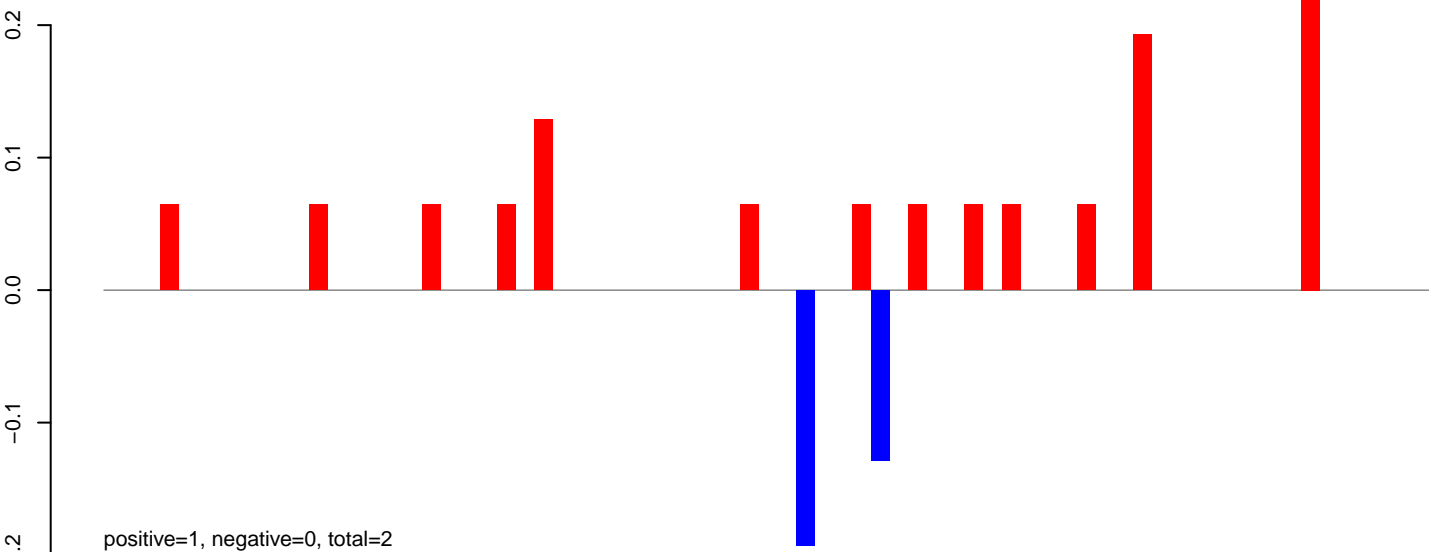
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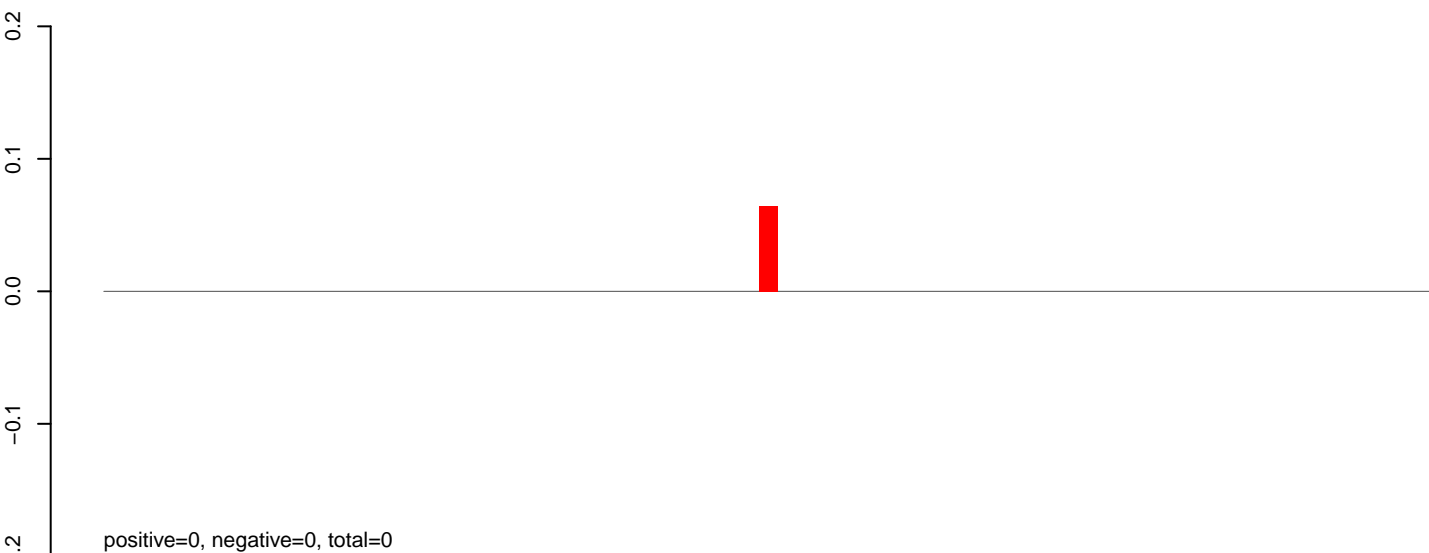
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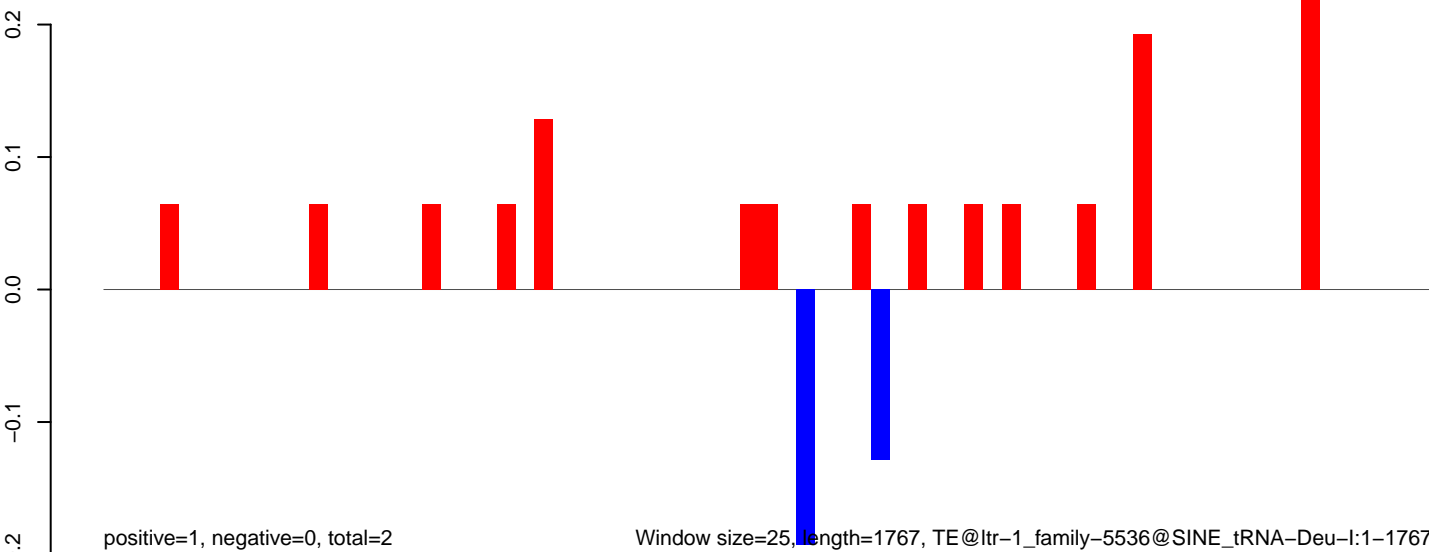
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AeAlbo\_Larvae\_CT.24\_35.rep

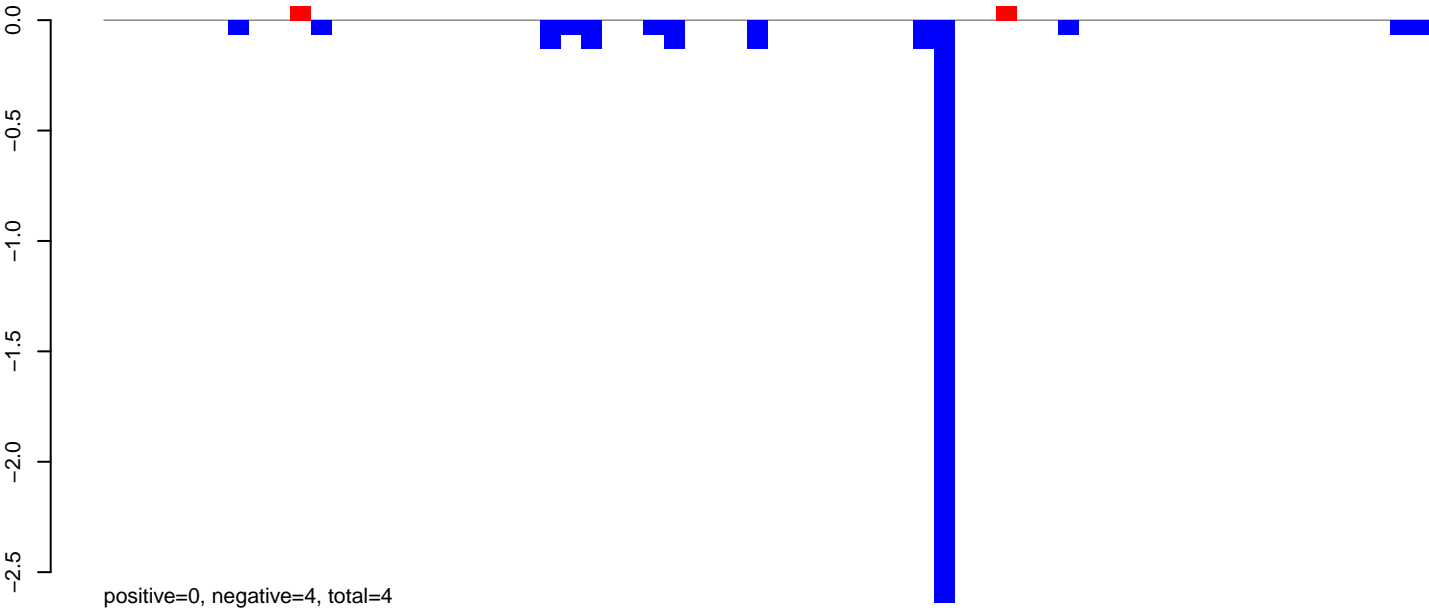


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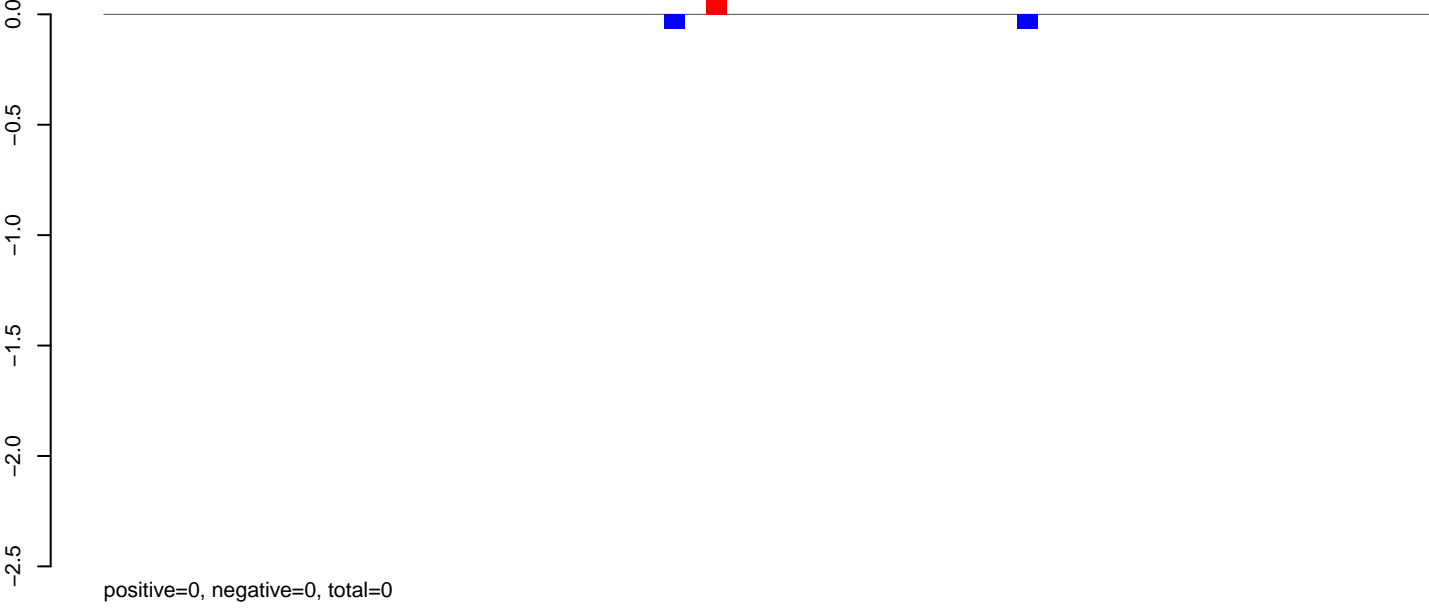




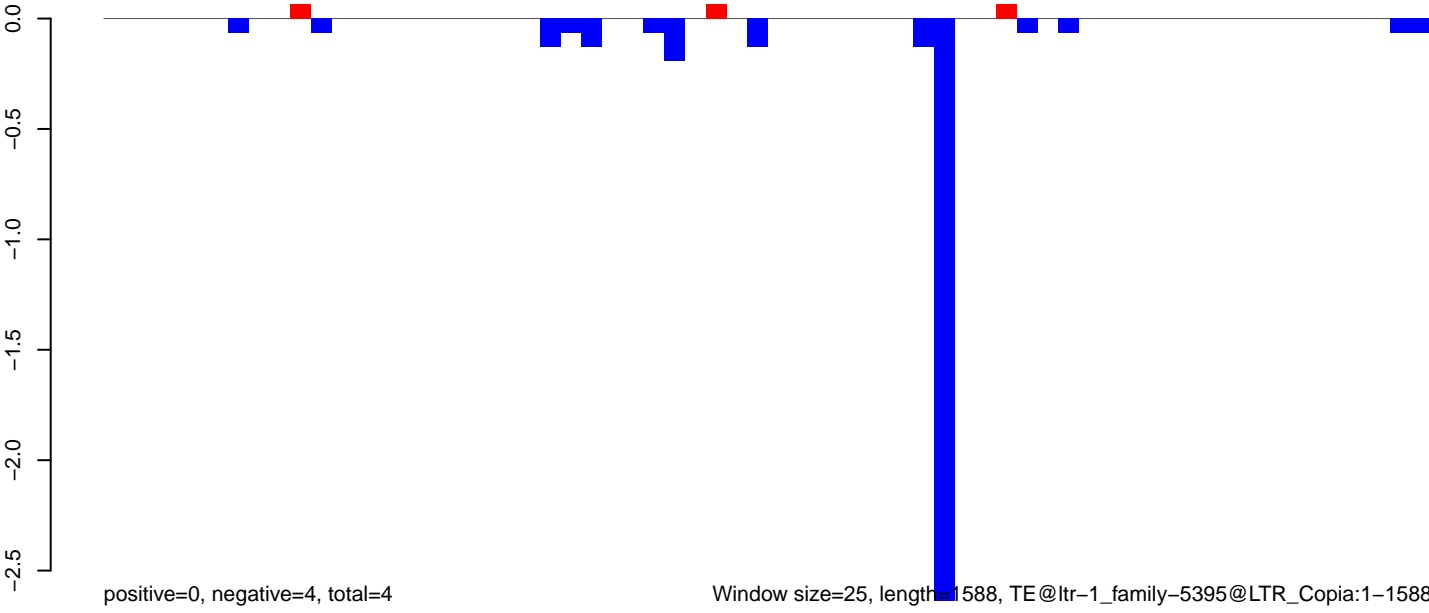
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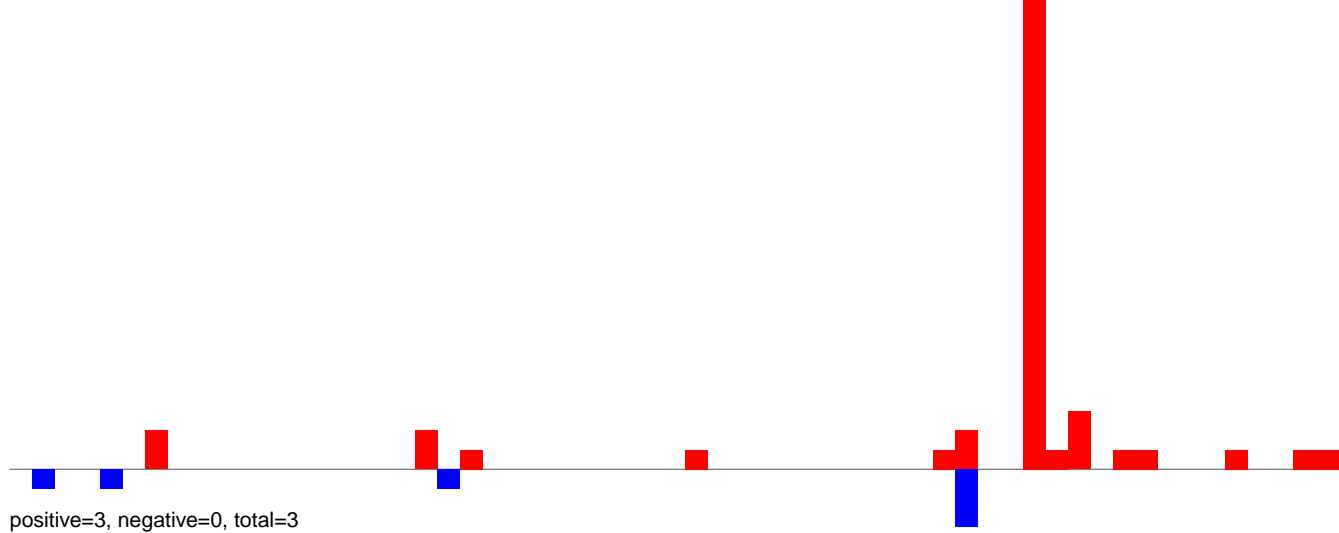
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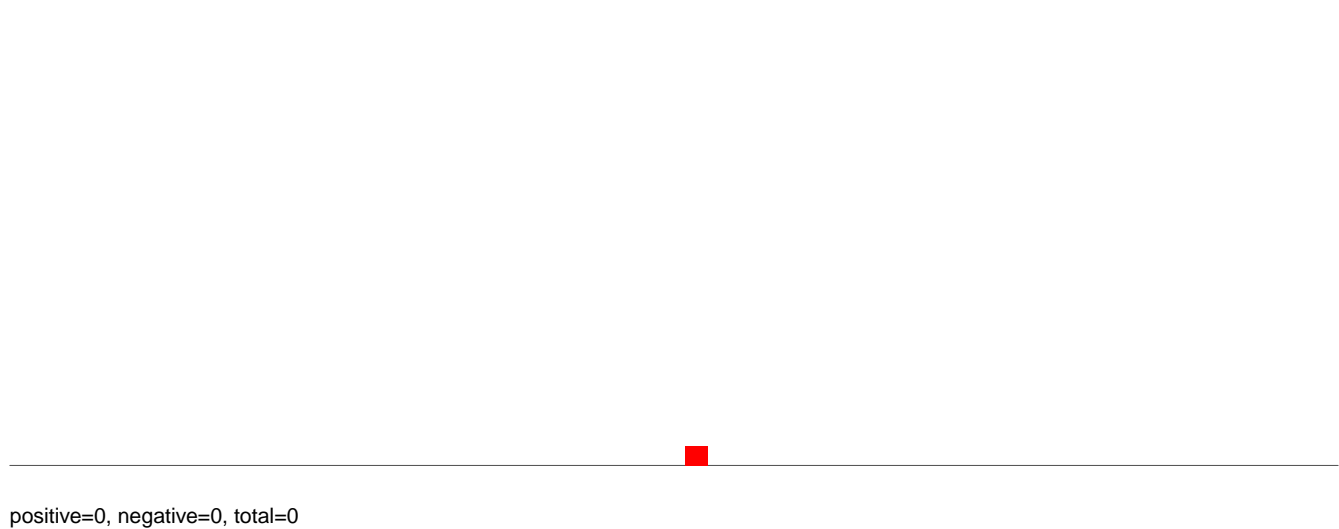
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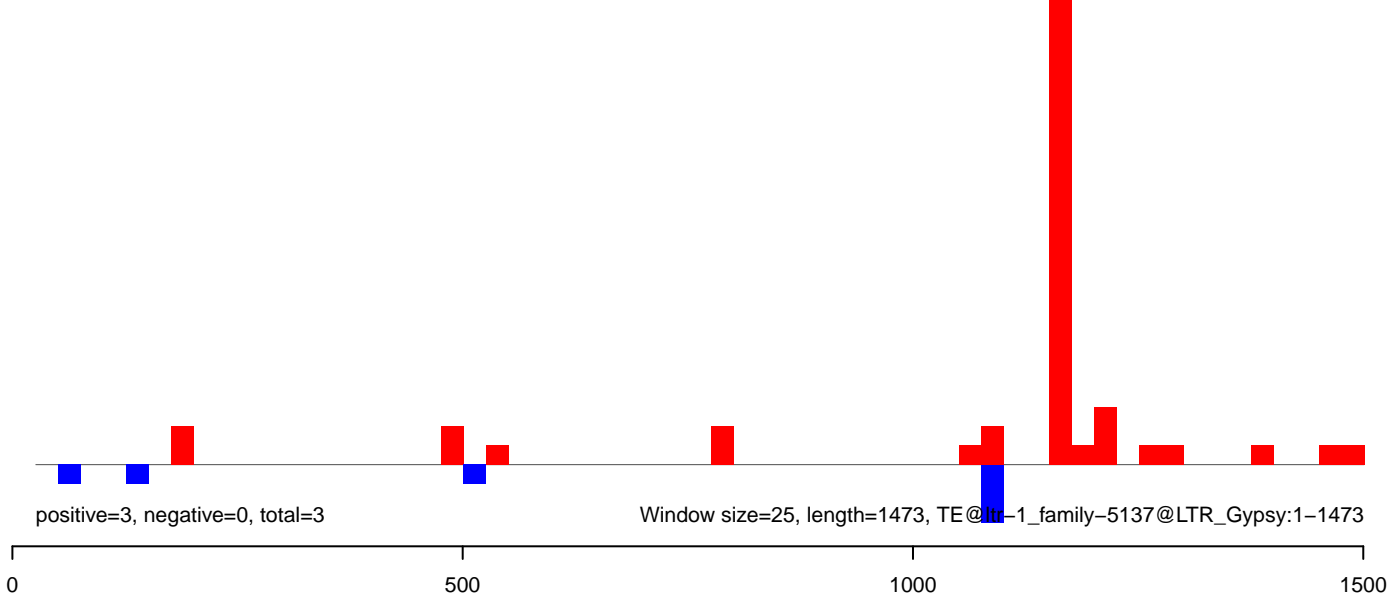
AeAlbo\_Larvae\_CT.18\_23.rep



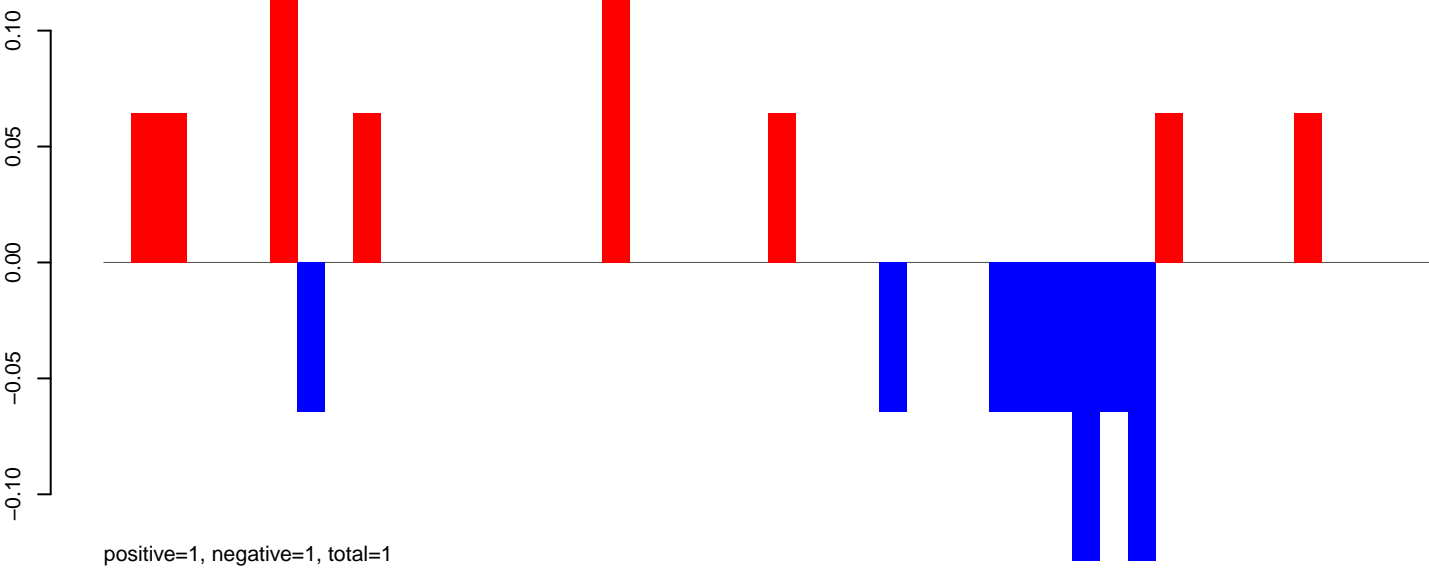
AeAlbo\_Larvae\_CT.24\_35.rep



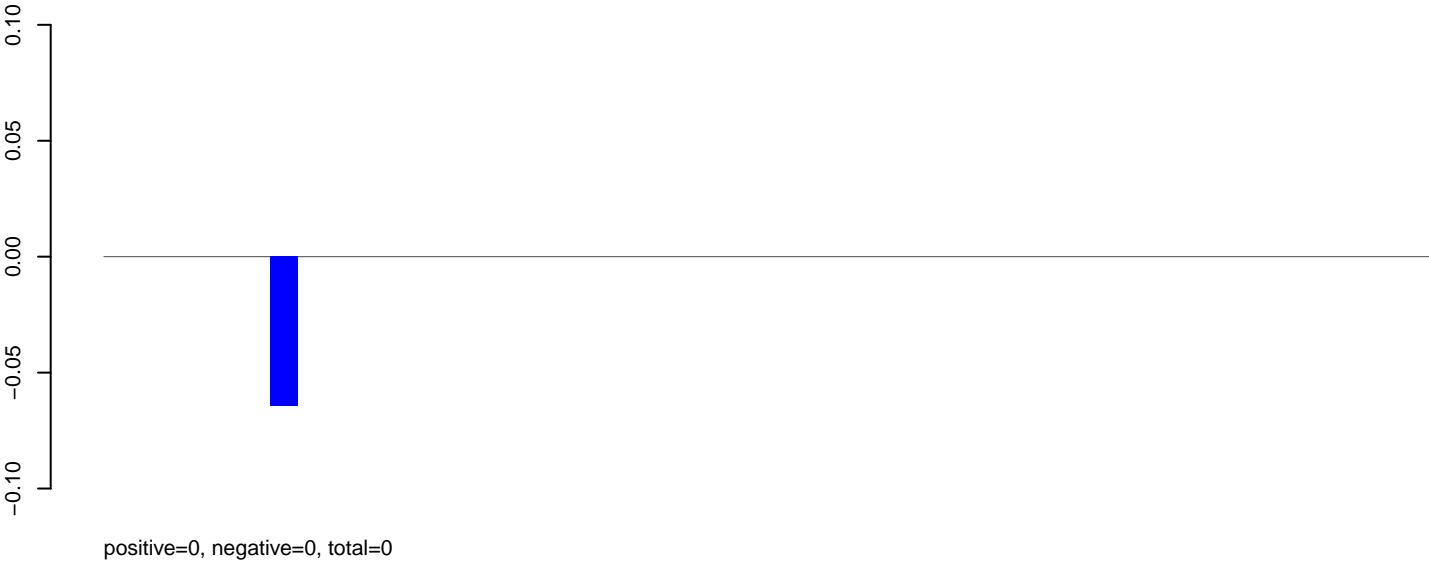
AeAlbo\_Larvae\_CT.rep



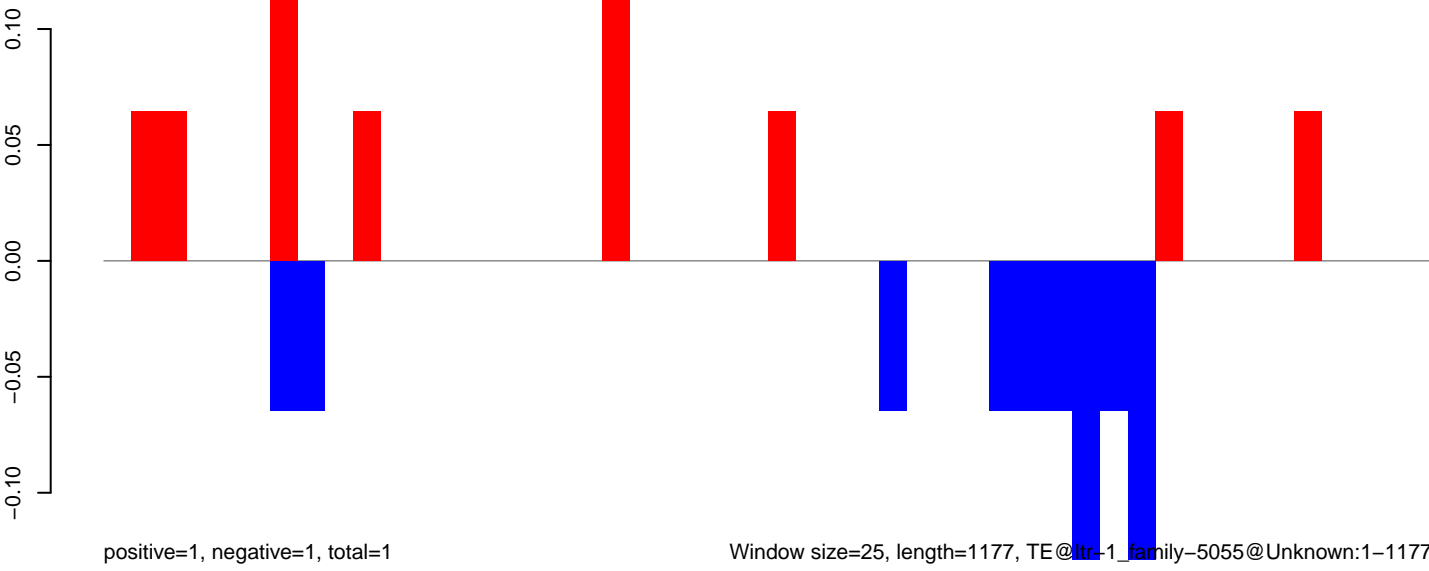
**AeAlbo\_Larvae\_CT.18\_23.rep**



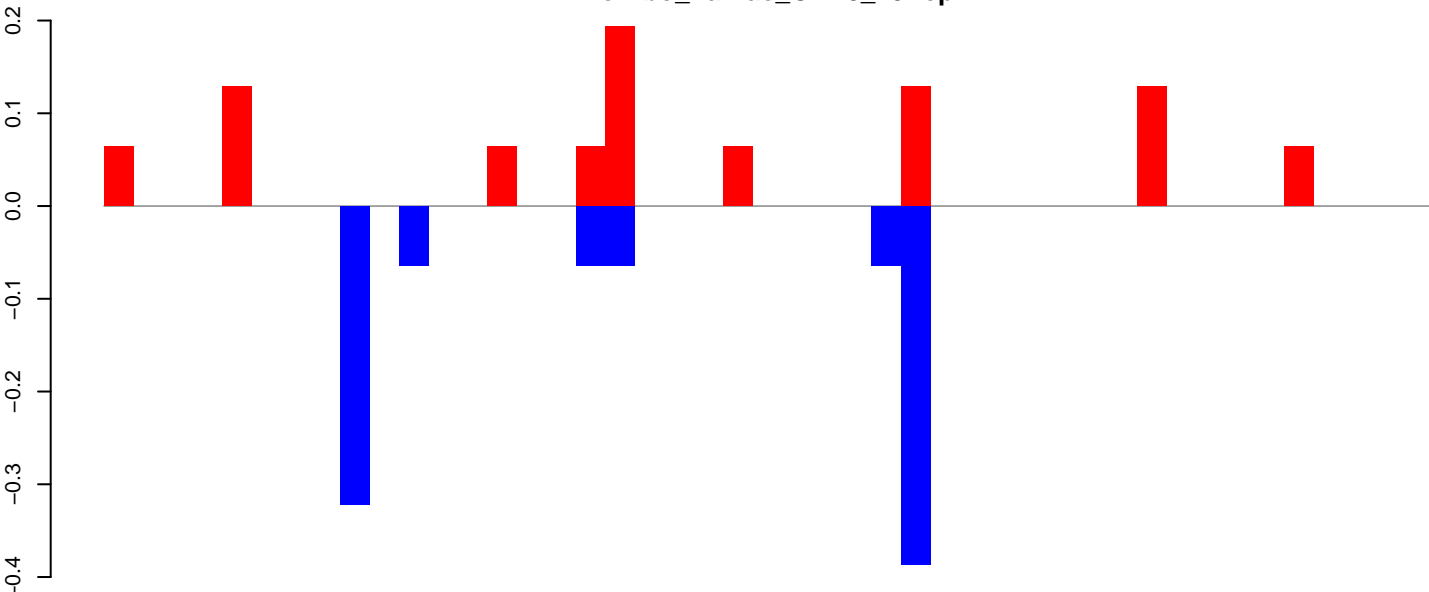
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

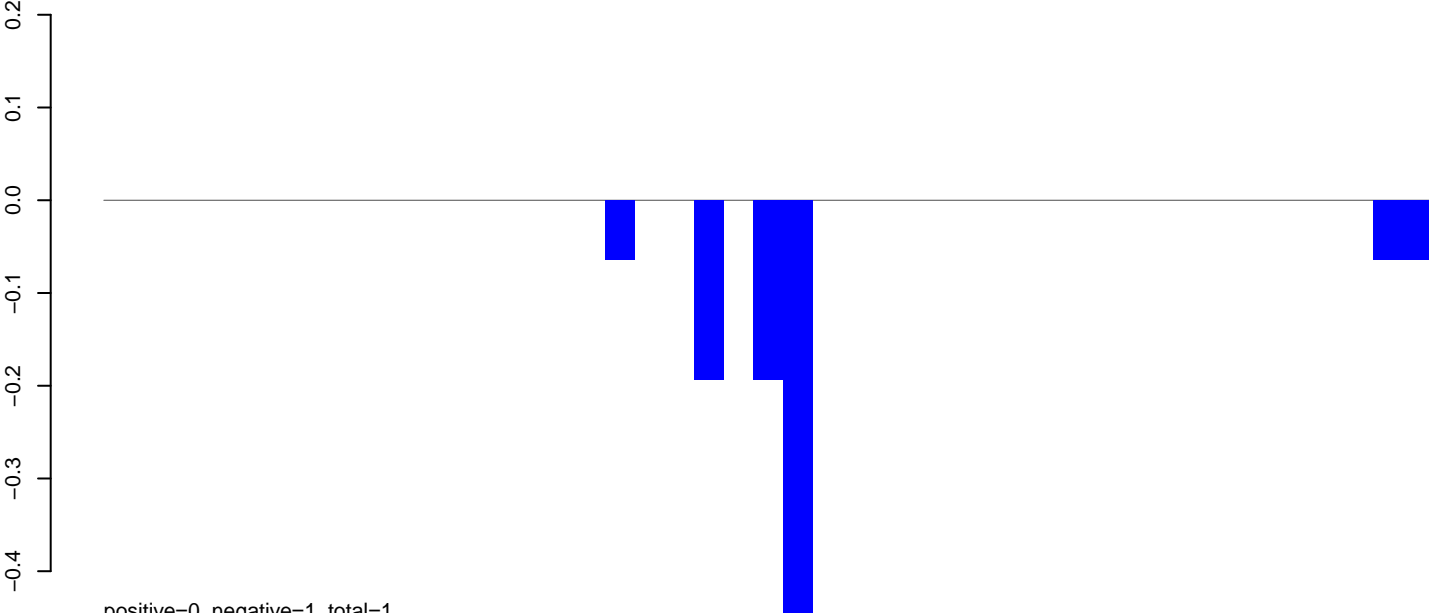


AeAlbo\_Larvae\_CT.18\_23.rep



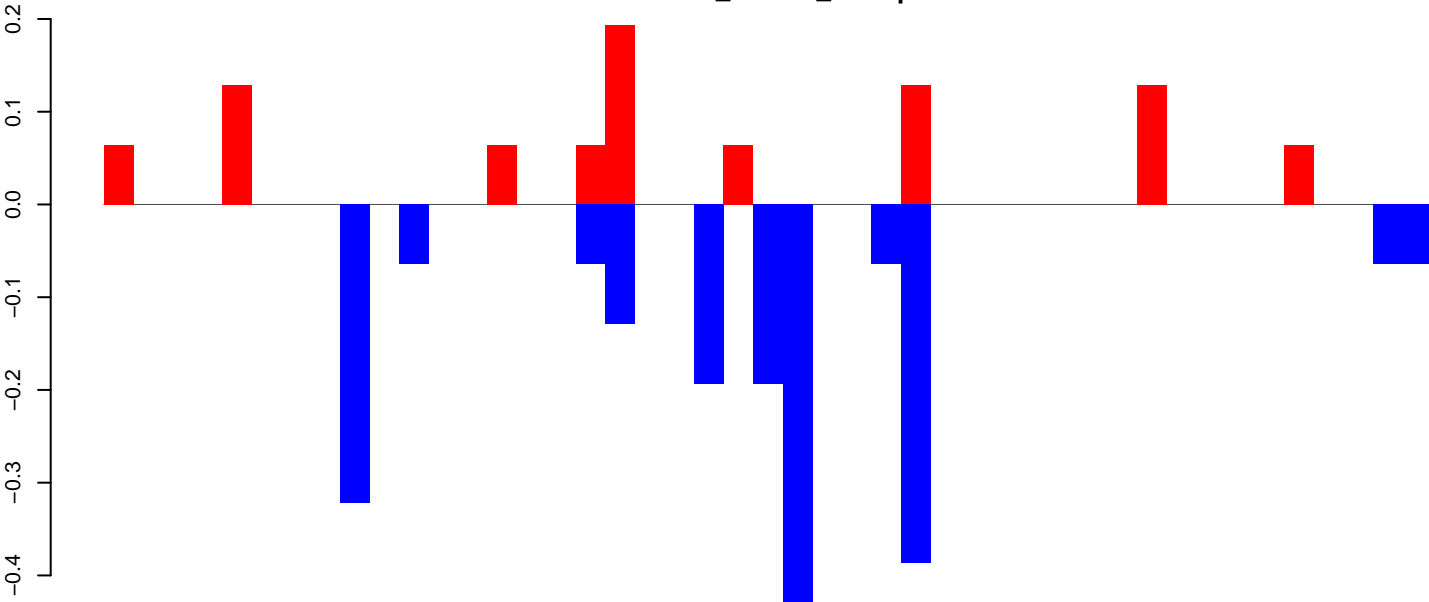
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

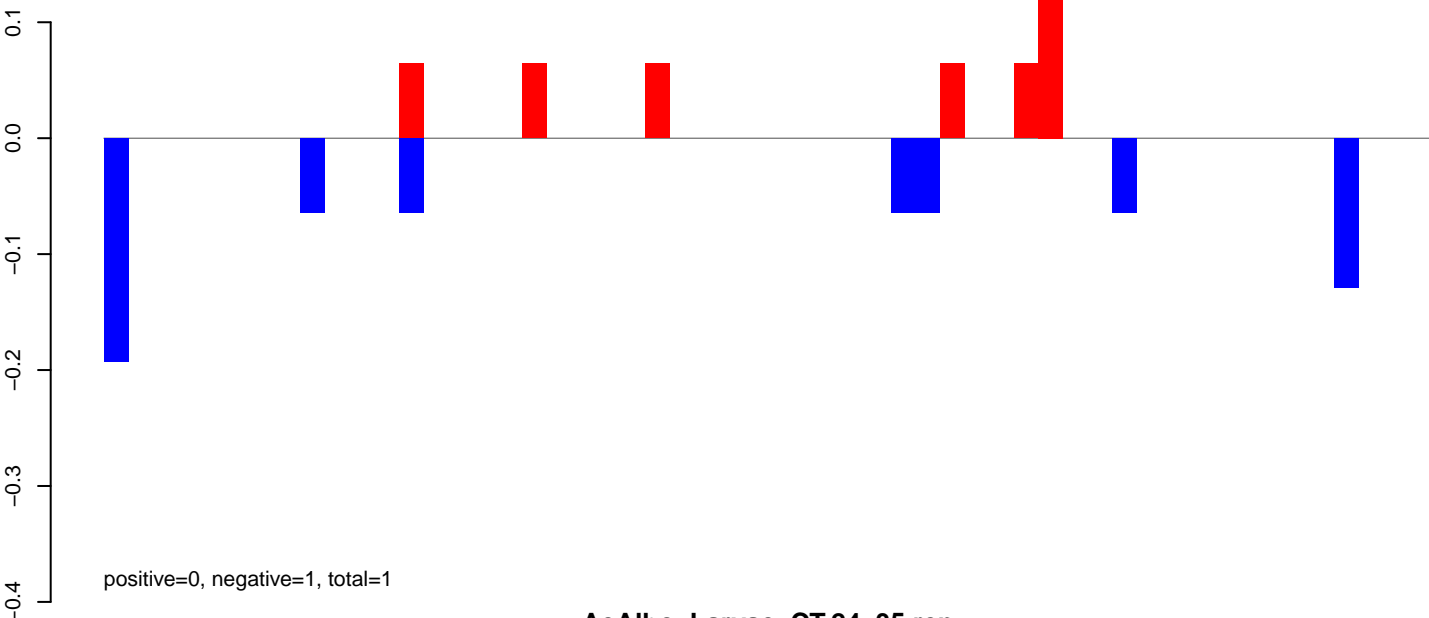
AeAlbo\_Larvae\_CT.rep



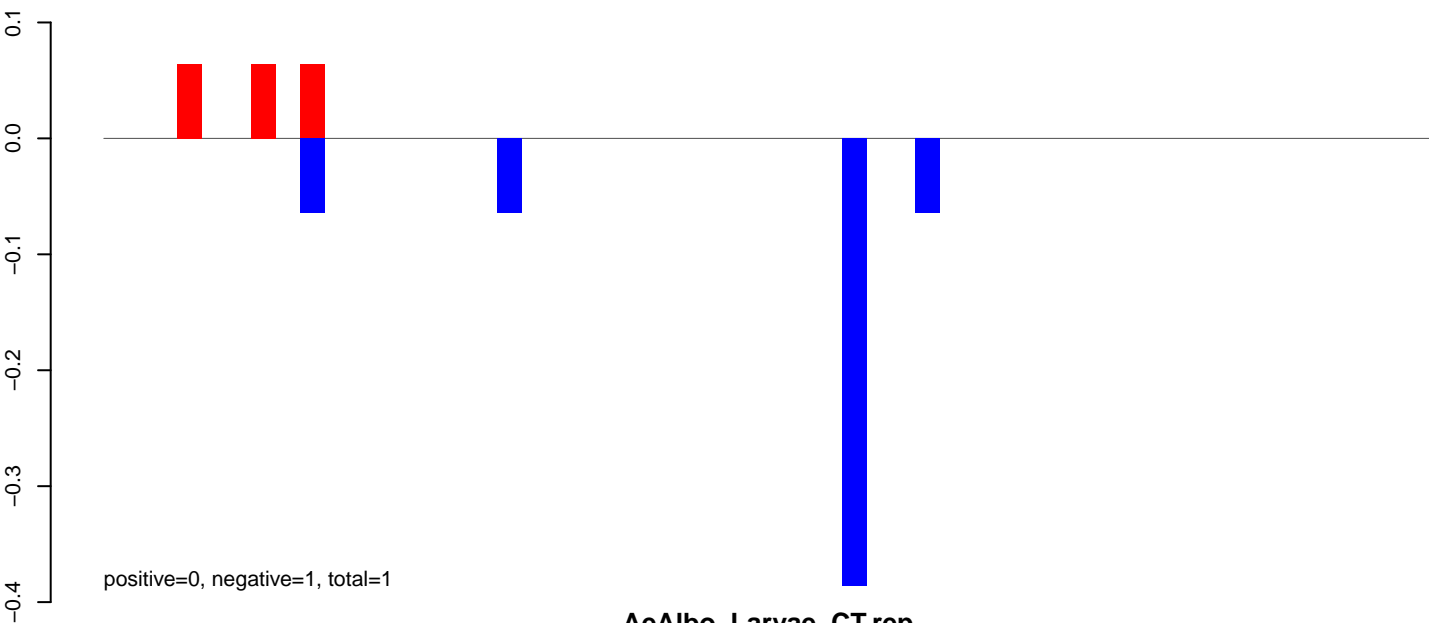
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Window size=25, length=1122, TE@ltr-1\_family-4773@LTR\_Gypsy:1-1122

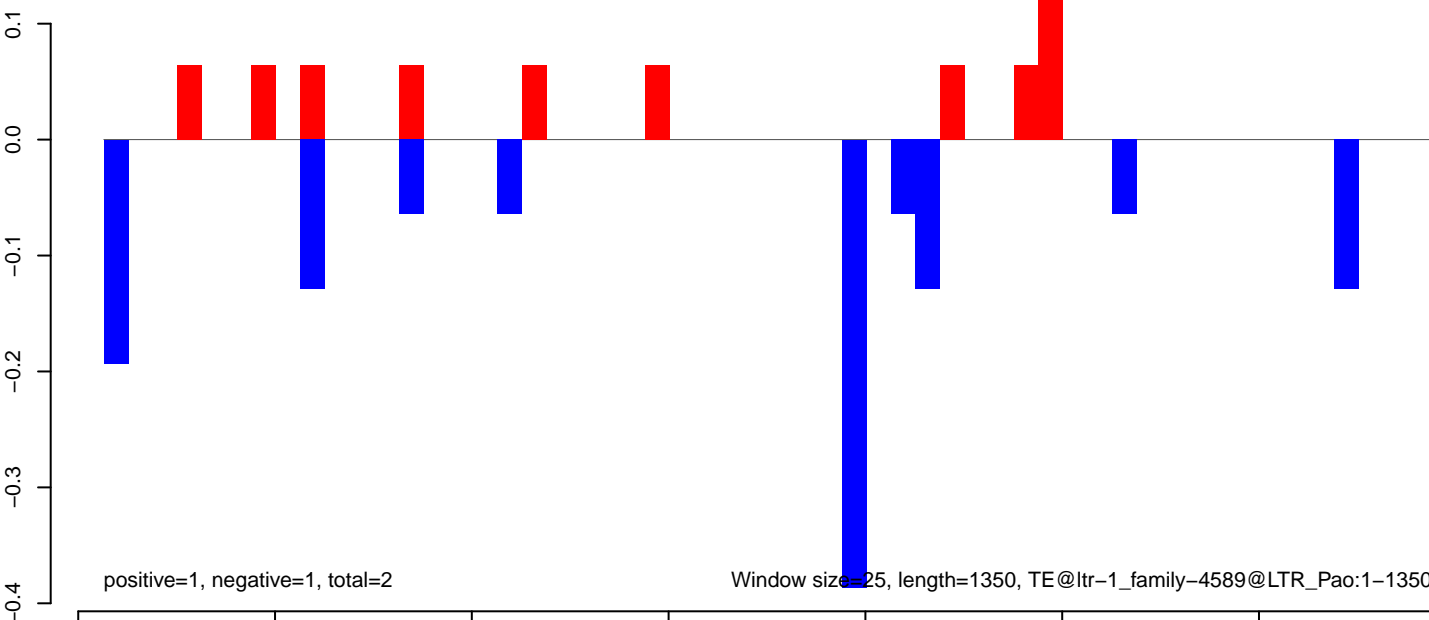
AeAlbo\_Larvae\_CT.18\_23.rep



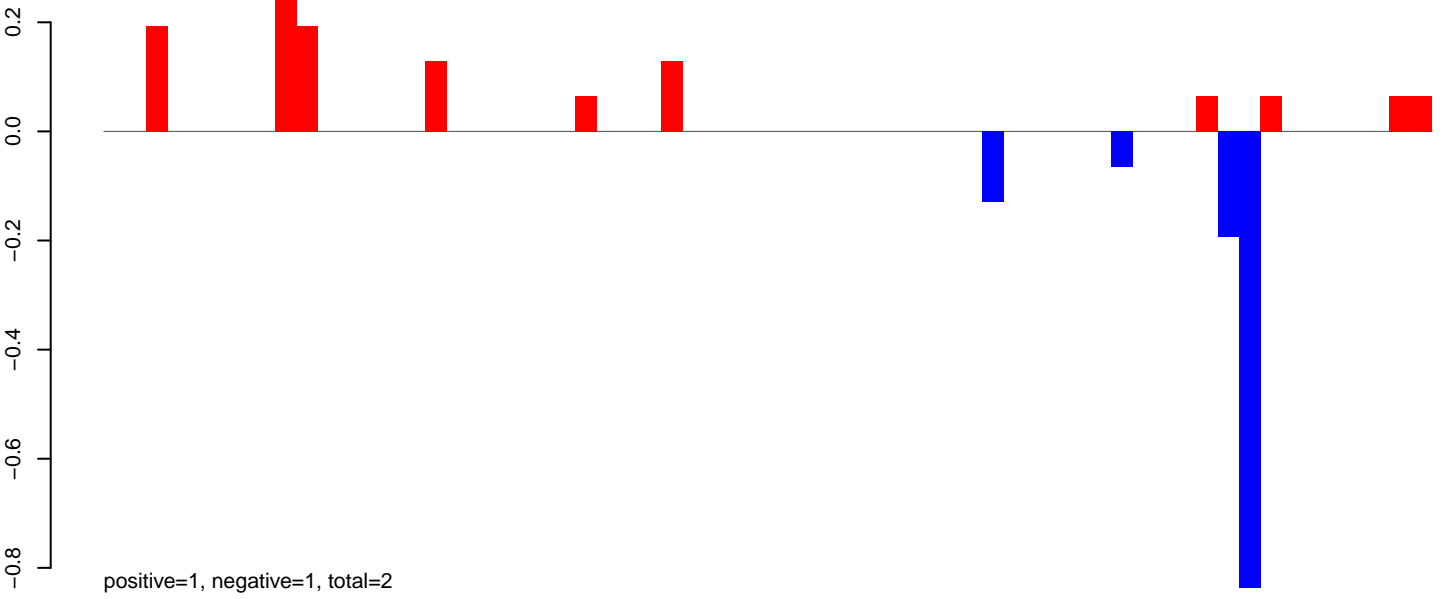
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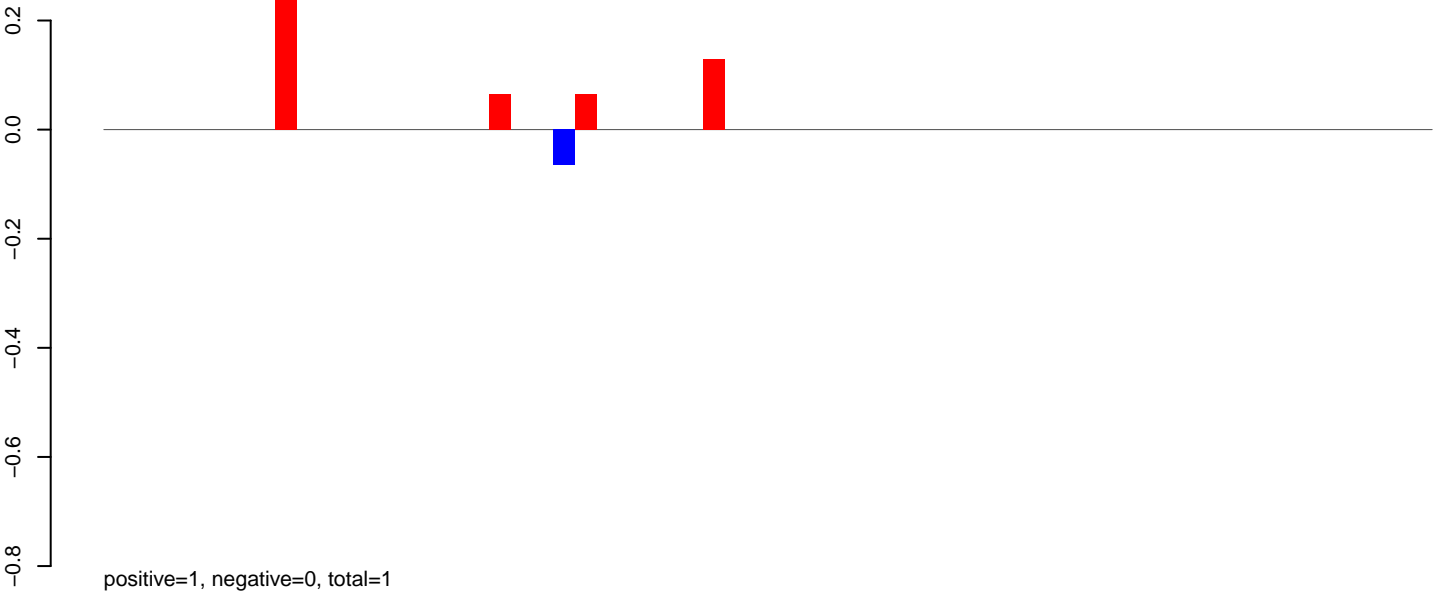
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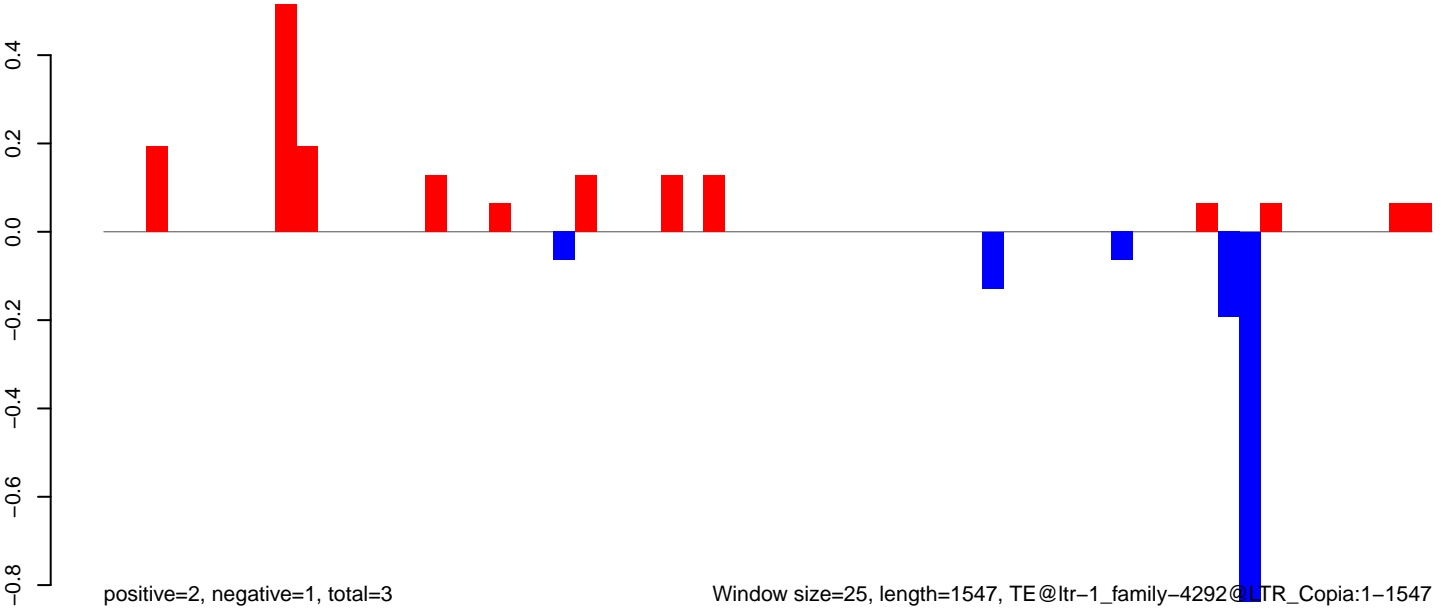
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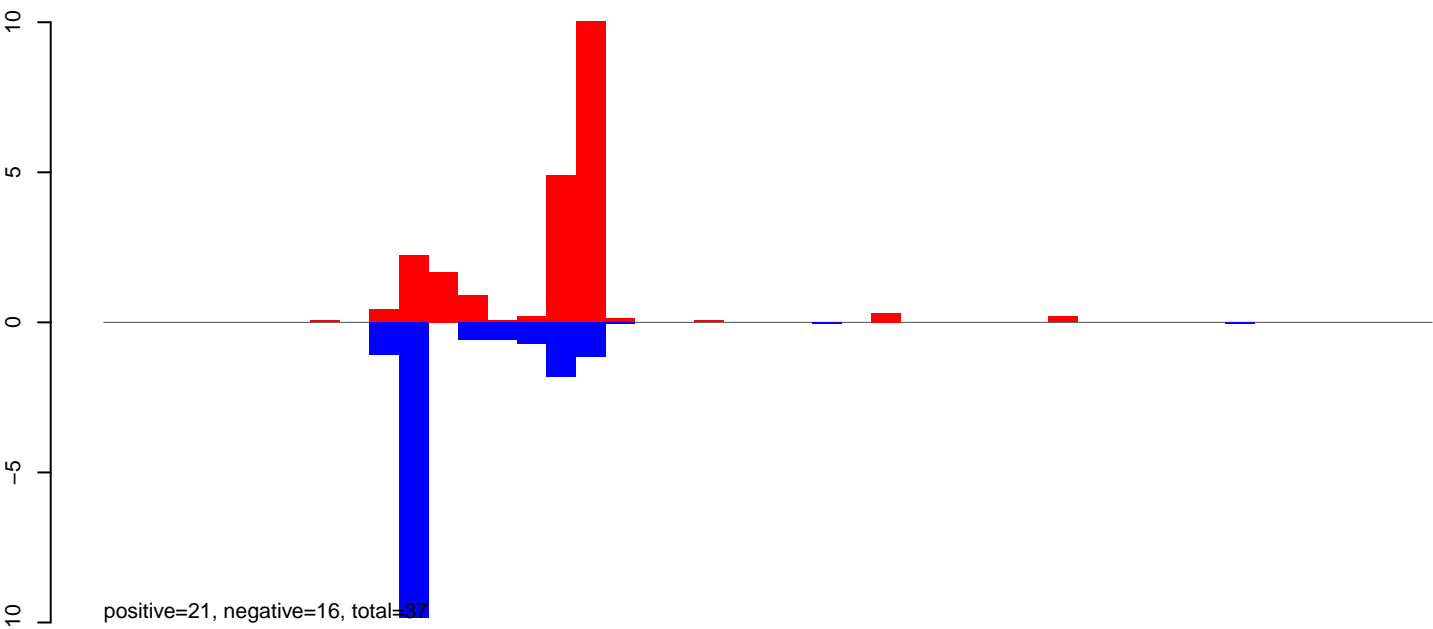
AeAlbo\_Larvae\_CT.24\_35.rep



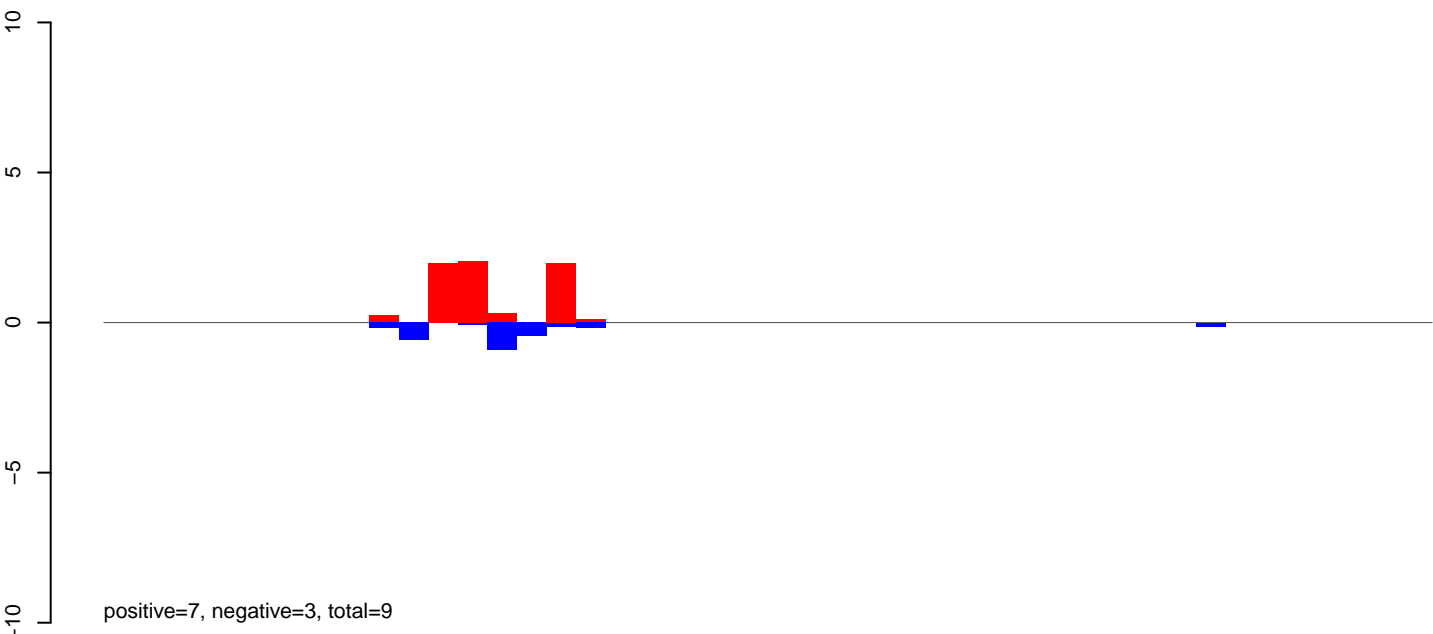
AeAlbo\_Larvae\_CT.rep



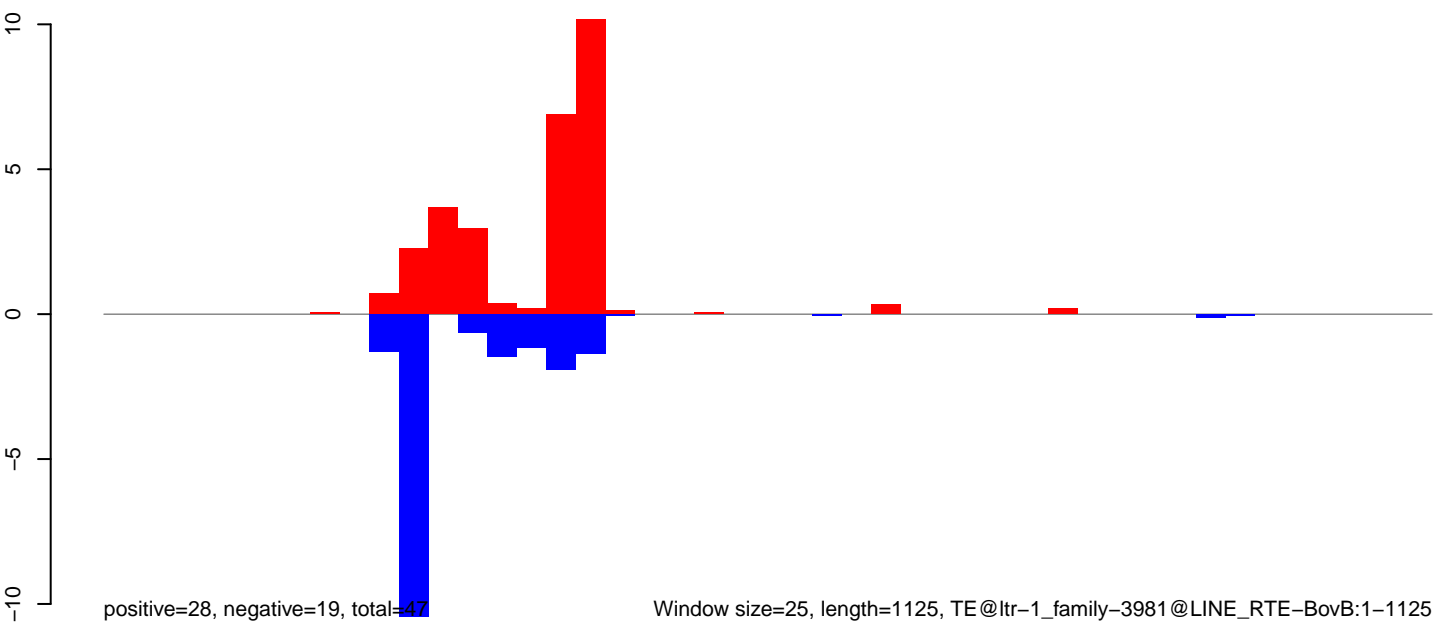
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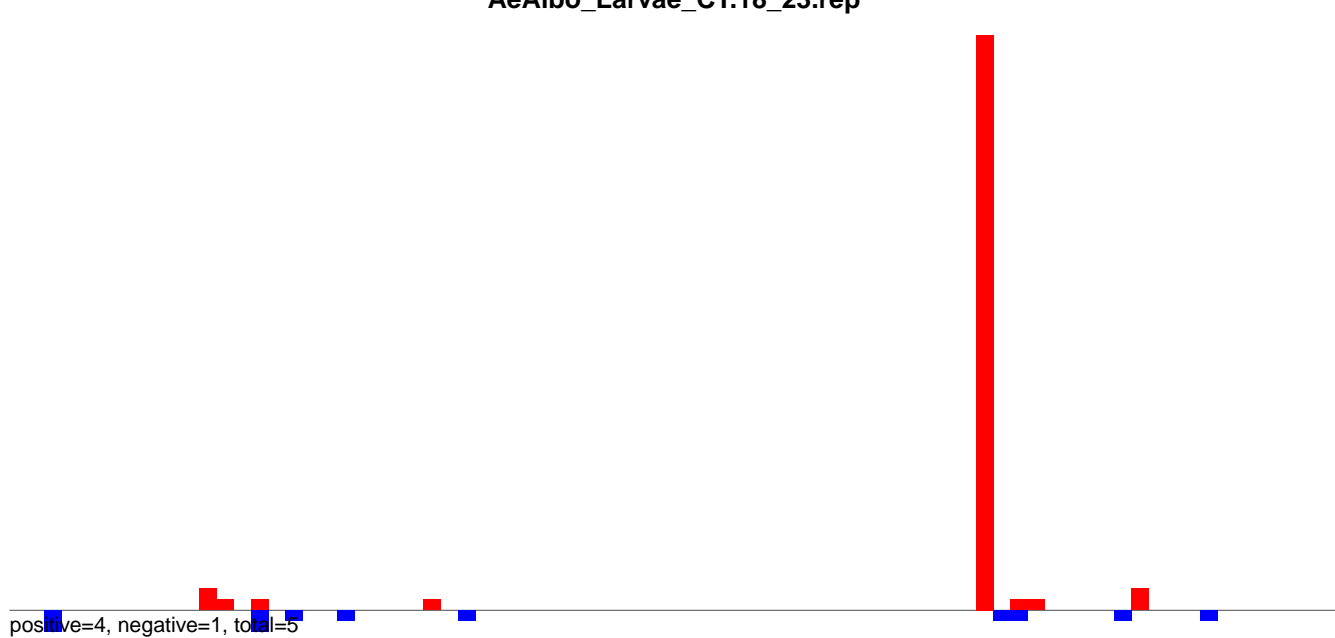
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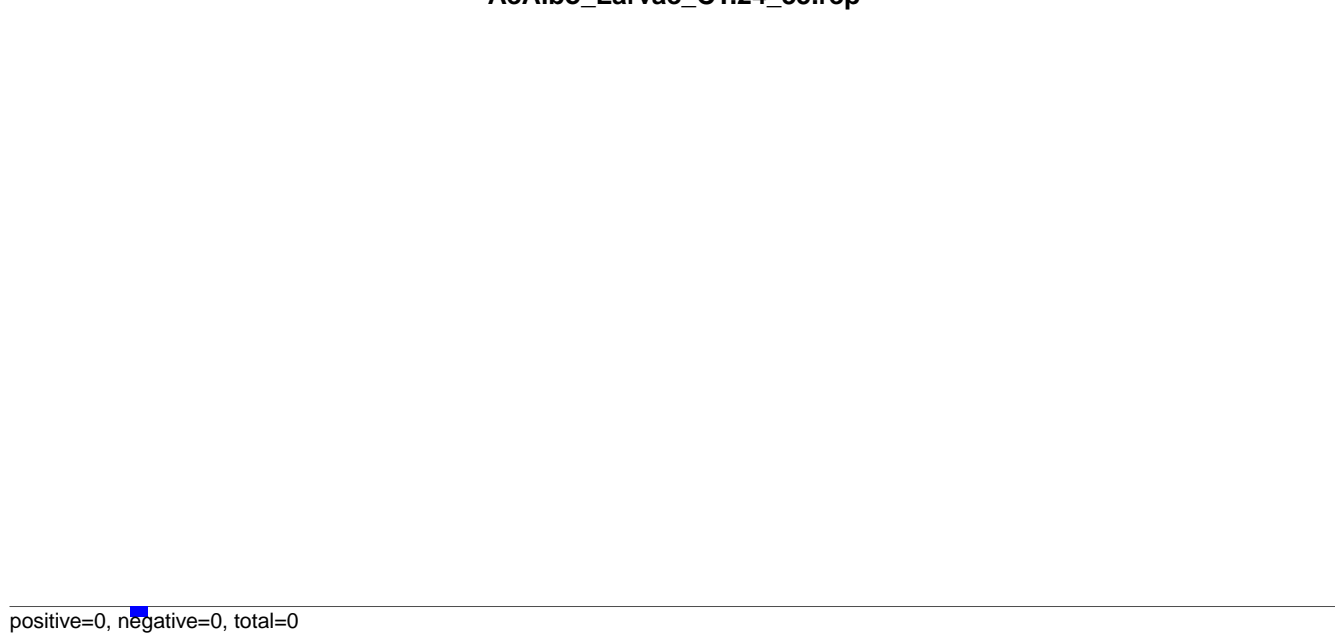
AeAlbo\_Larvae\_CT.rep



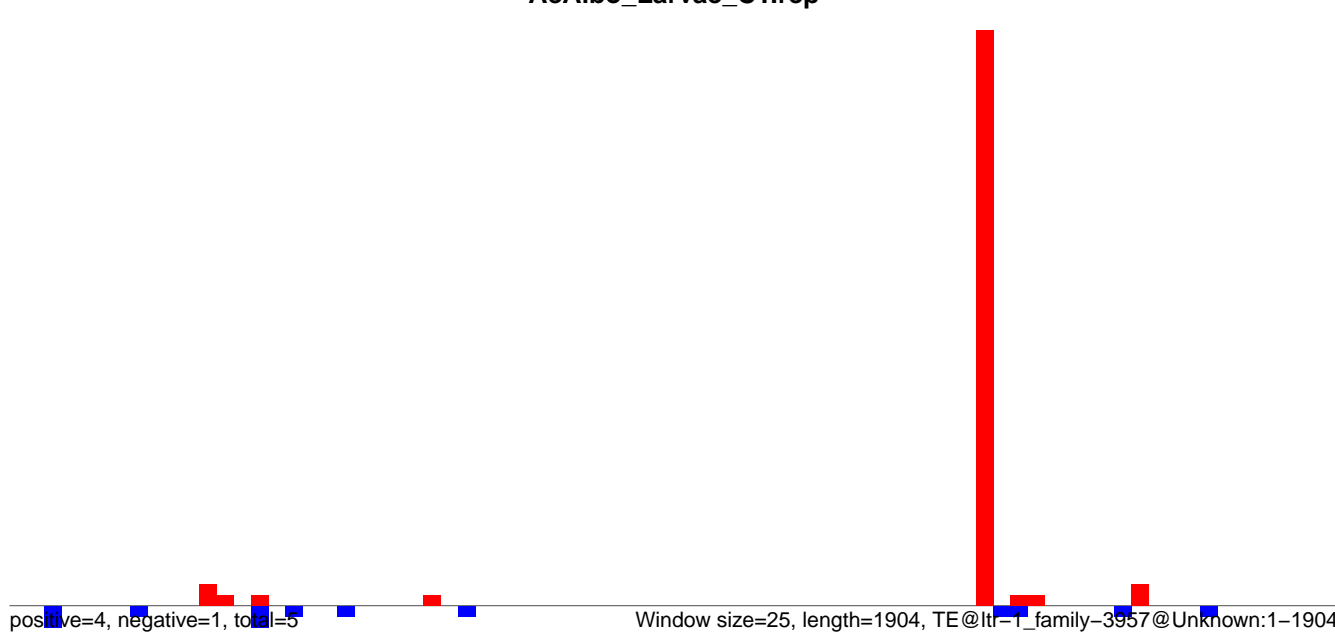
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

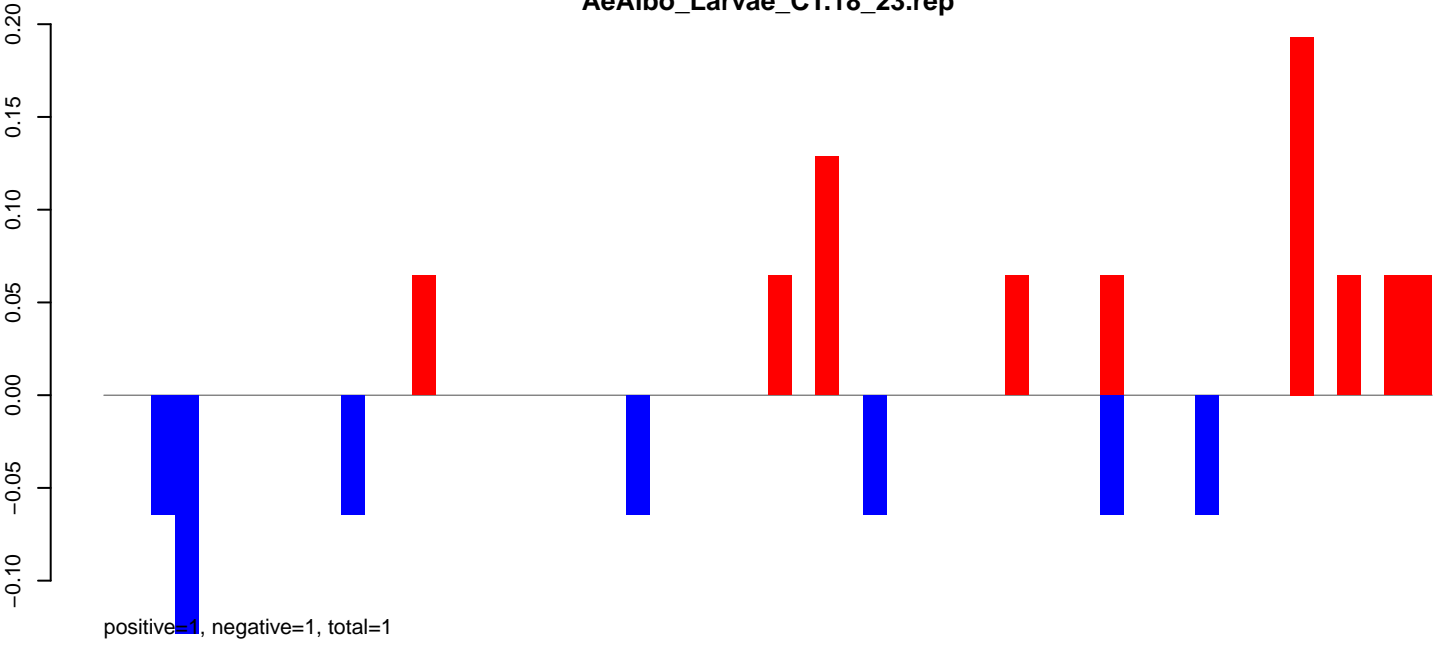


**AeAlbo\_Larvae\_CT.rep**





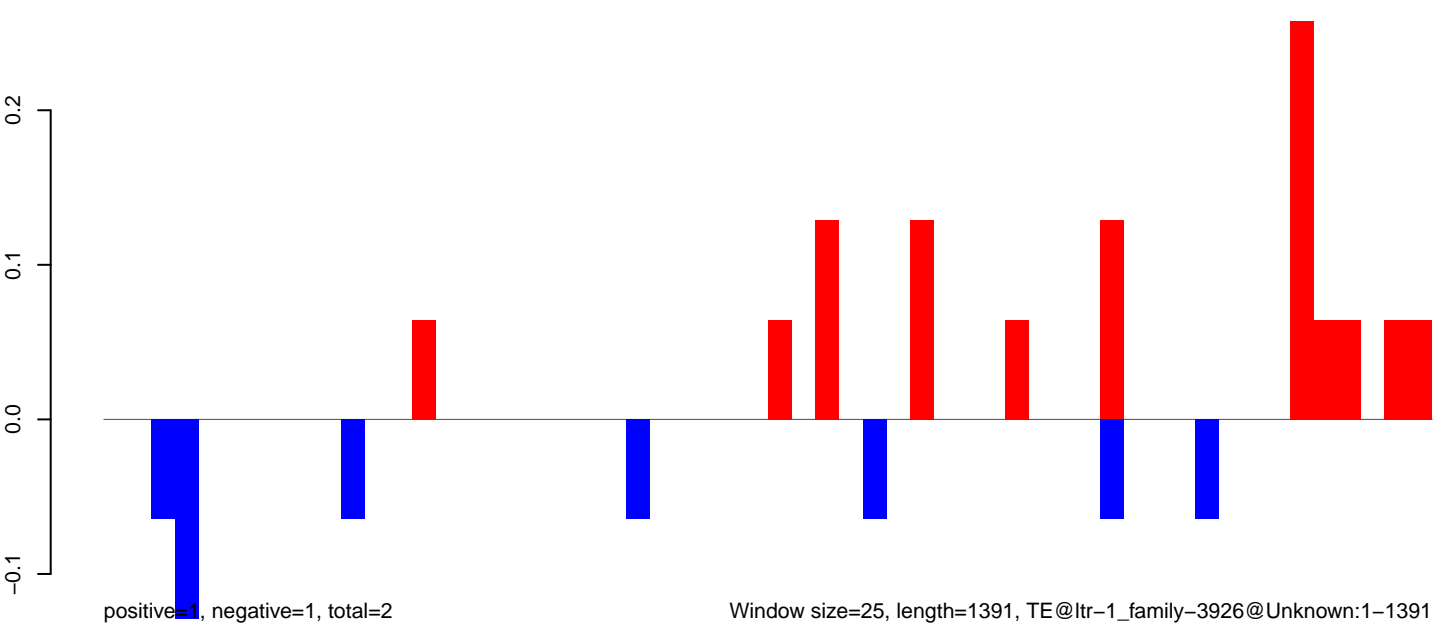
AeAlbo\_Larvae\_CT.18\_23.rep



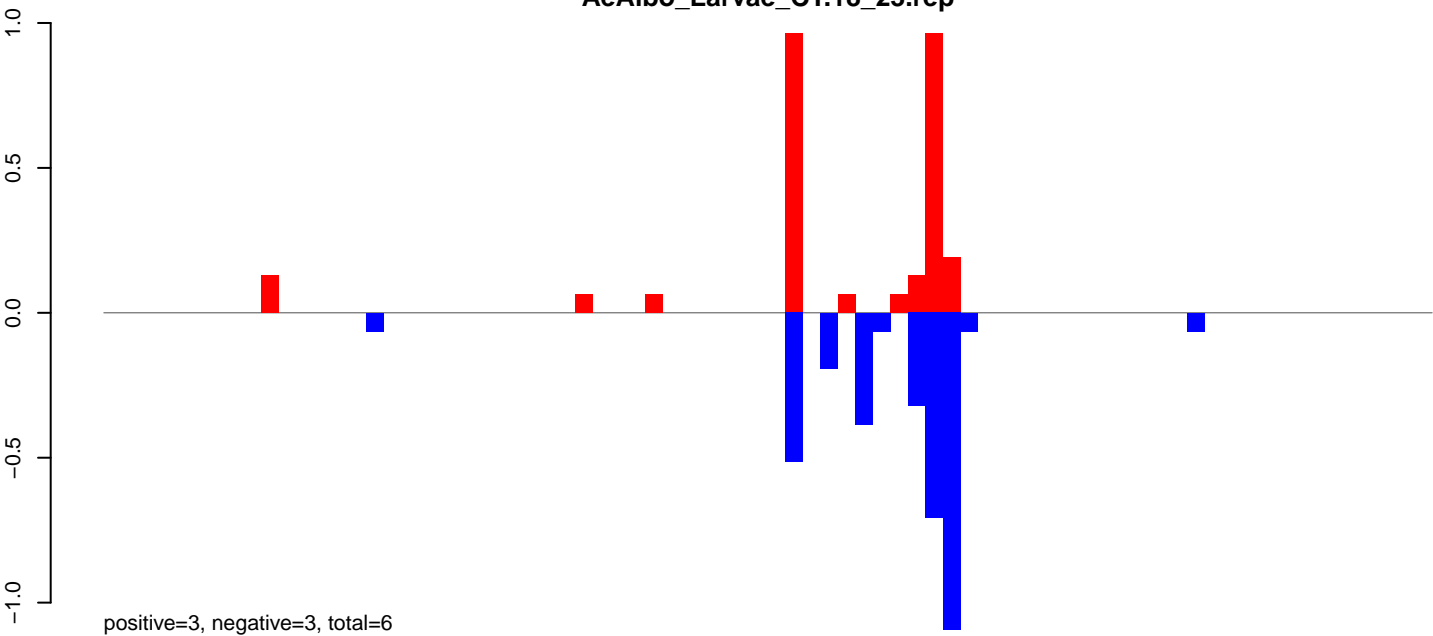
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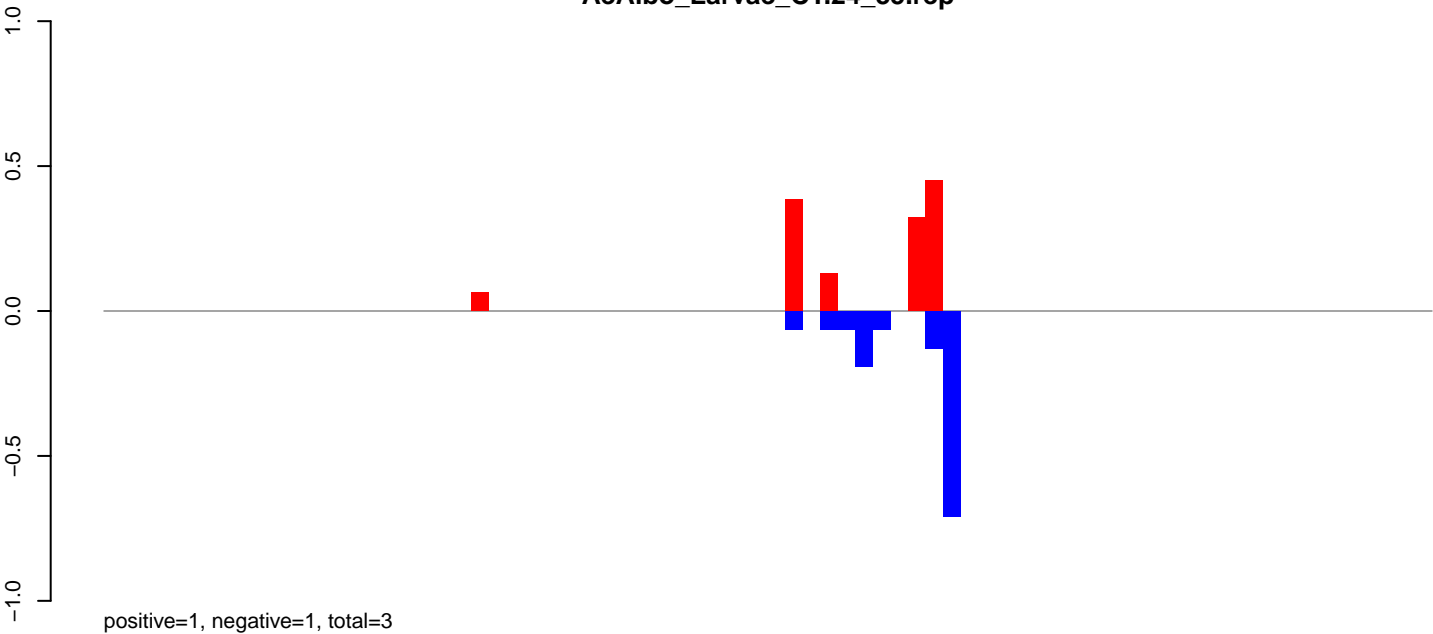
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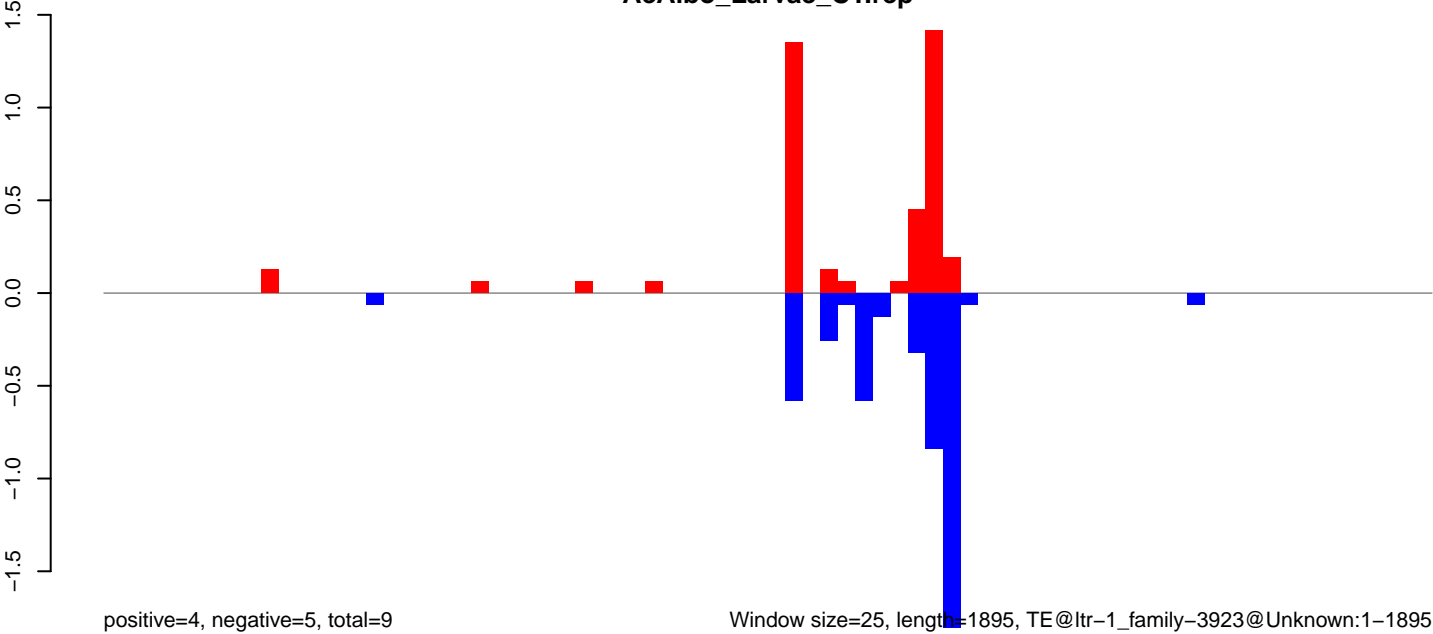
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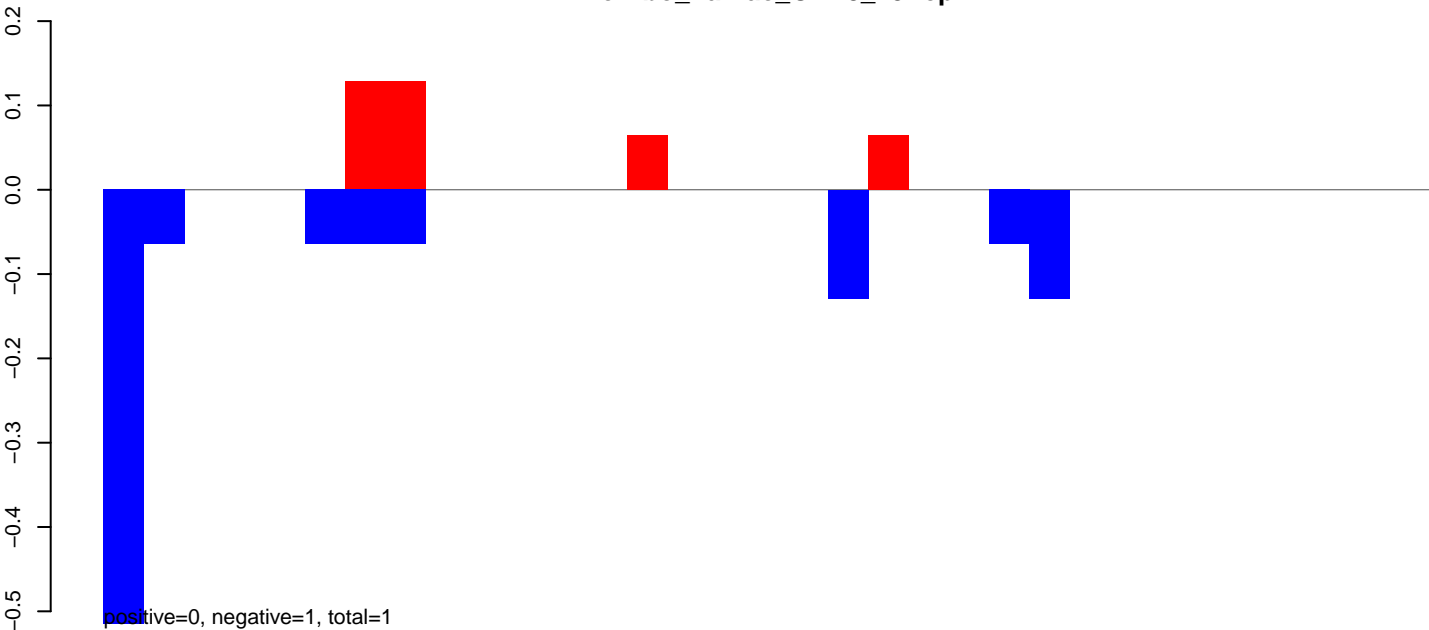
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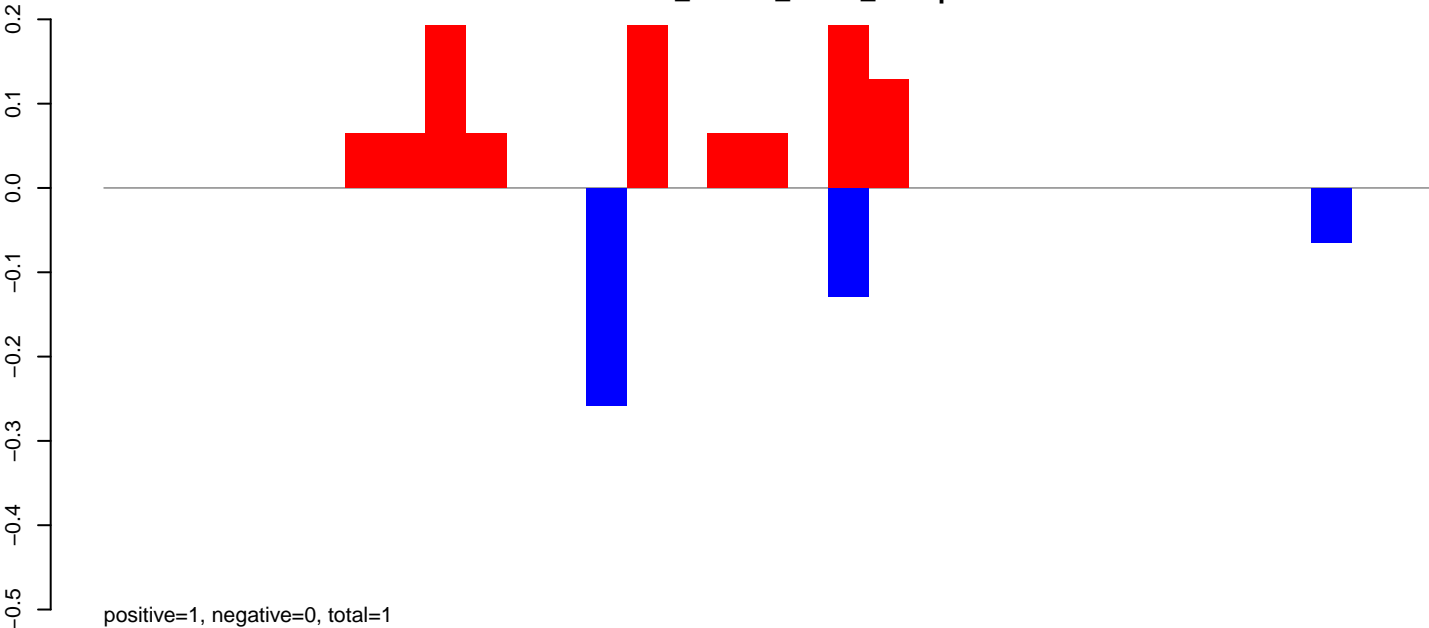
AeAlbo\_Larvae\_CT.rep



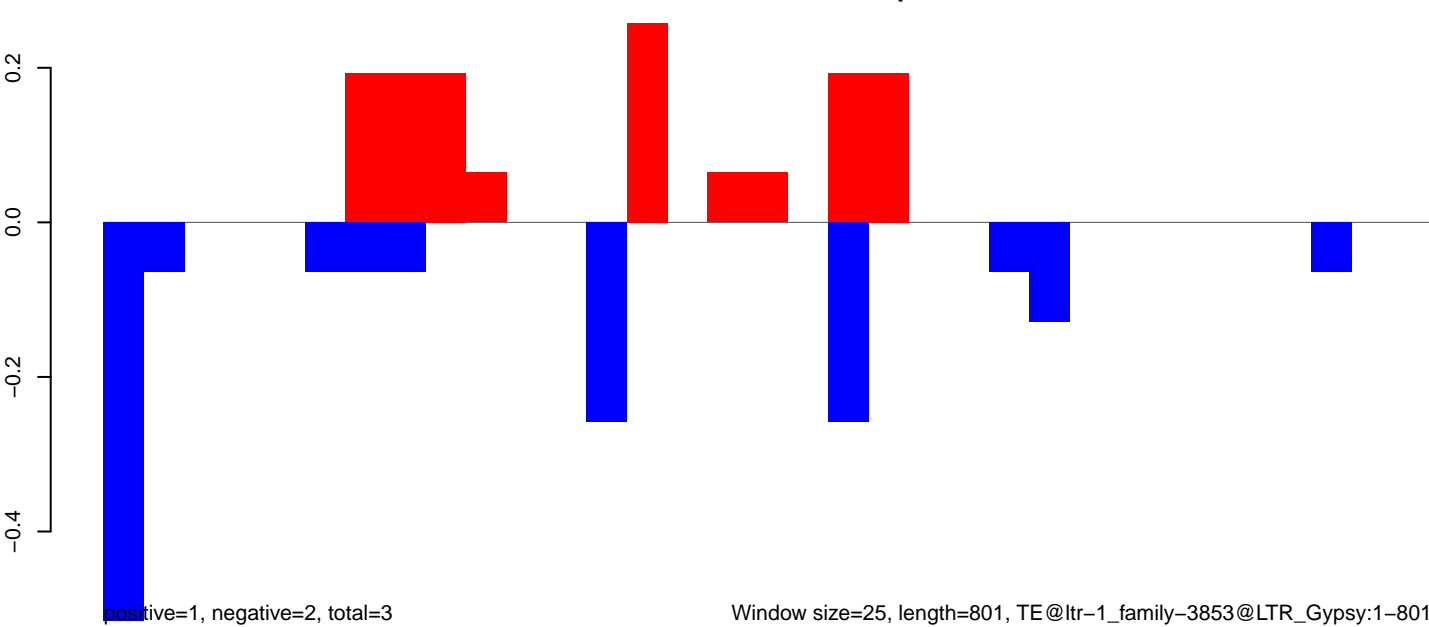
AeAlbo\_Larvae\_CT.18\_23.rep



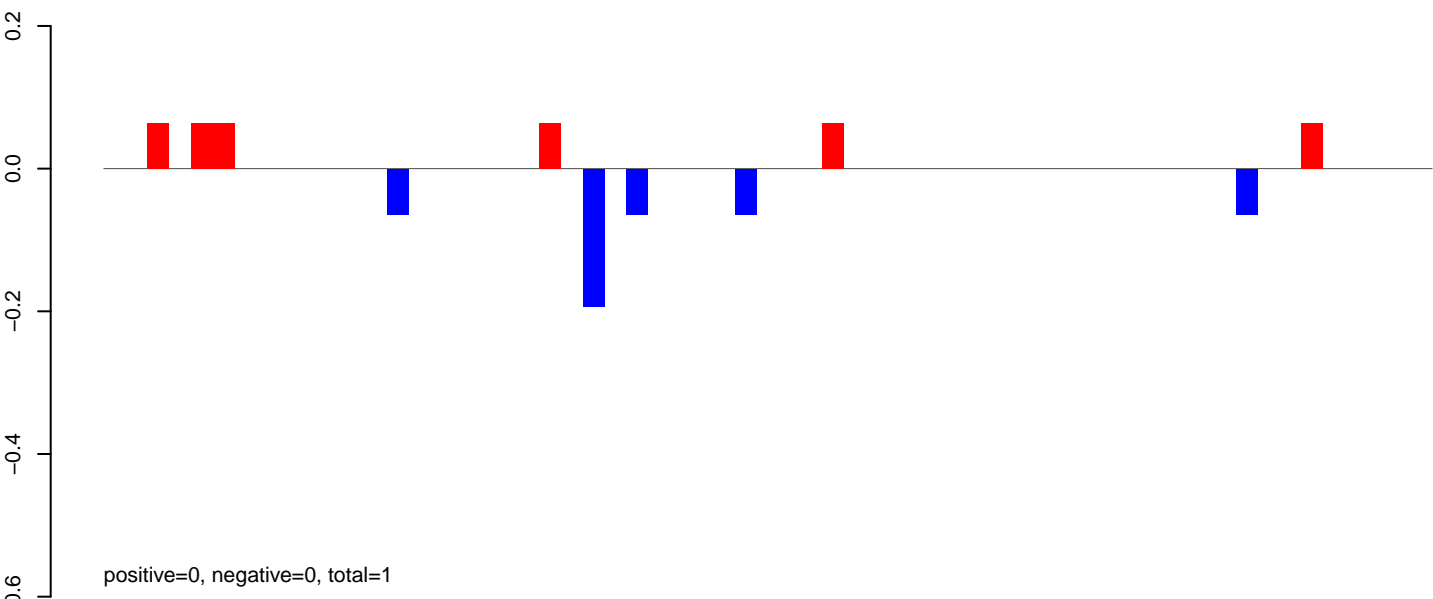
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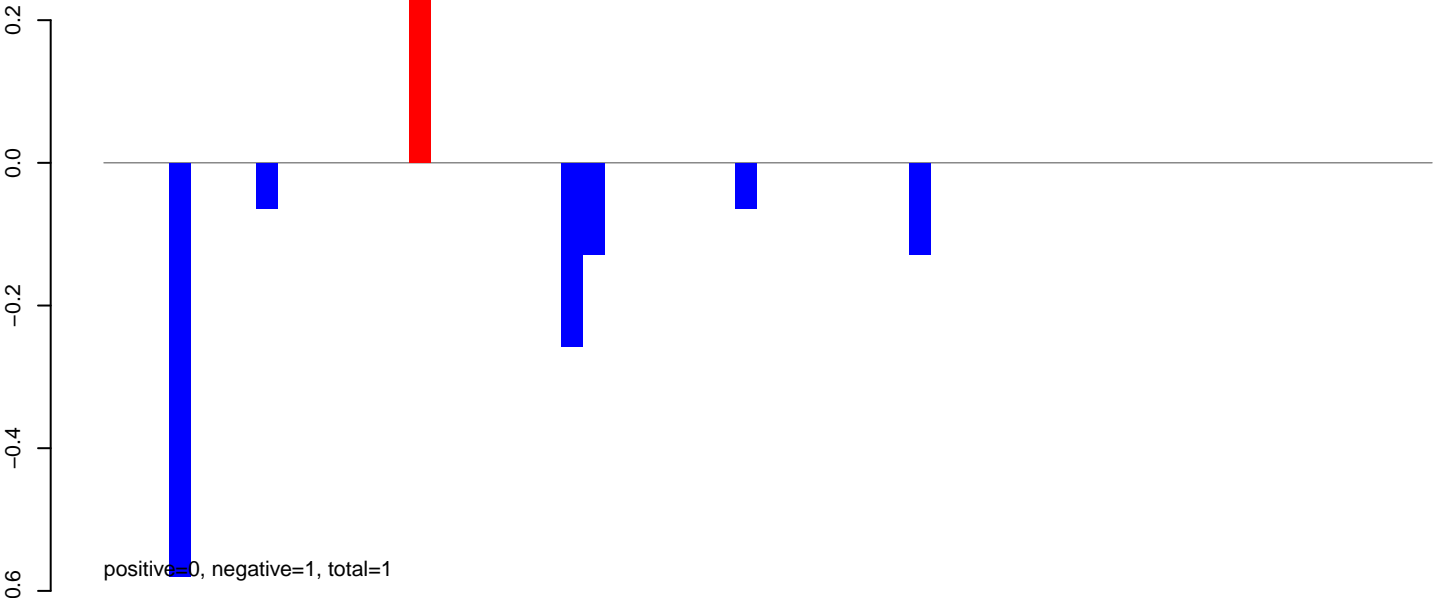
AeAlbo\_Larvae\_CT.rep



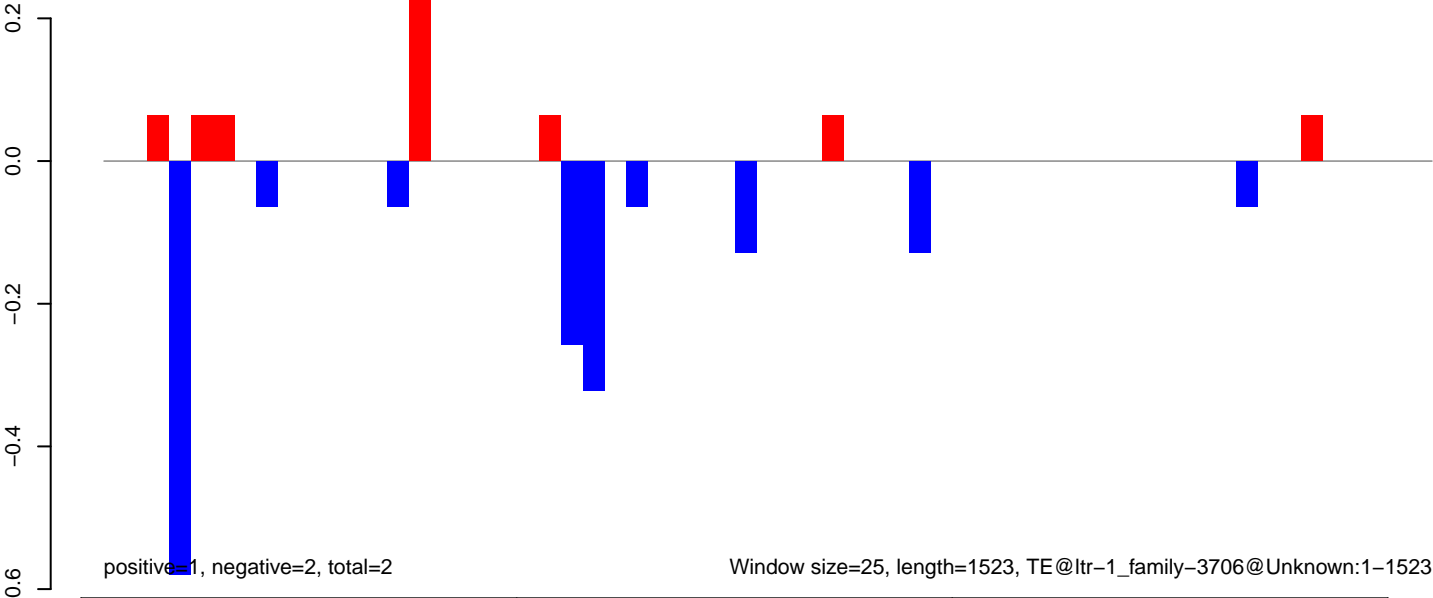
AeAlbo\_Larvae\_CT.18\_23.rep



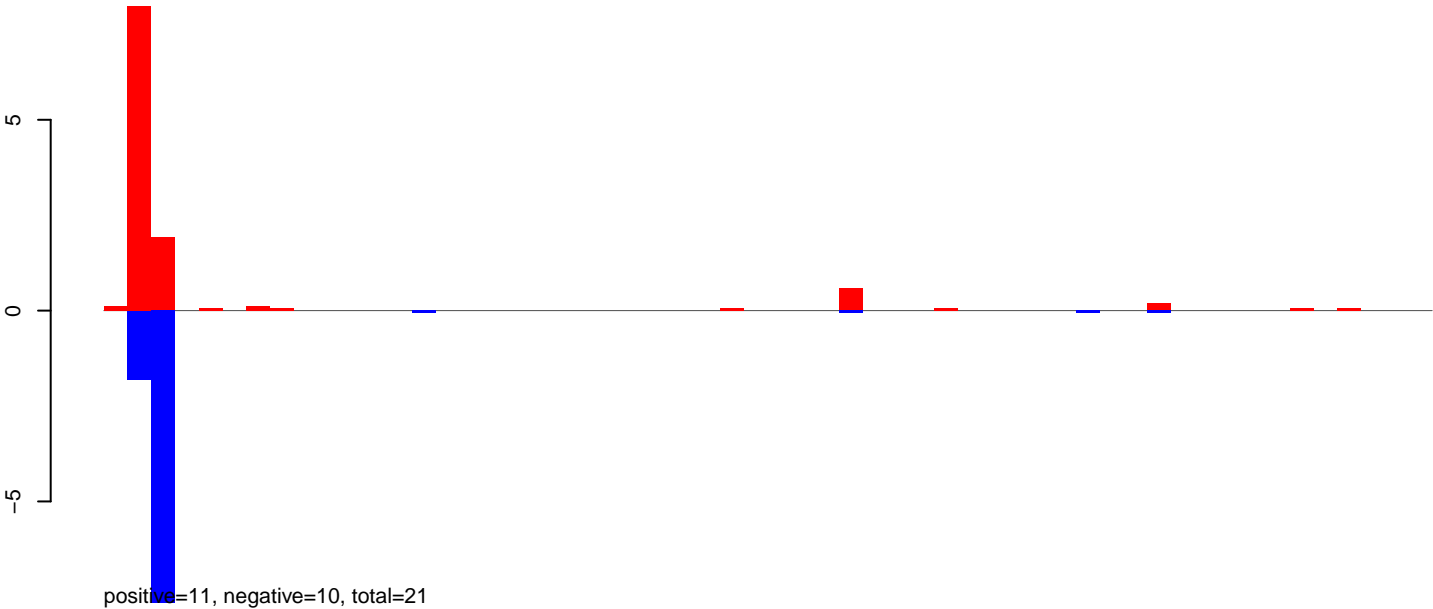
AeAlbo\_Larvae\_CT.24\_35.rep



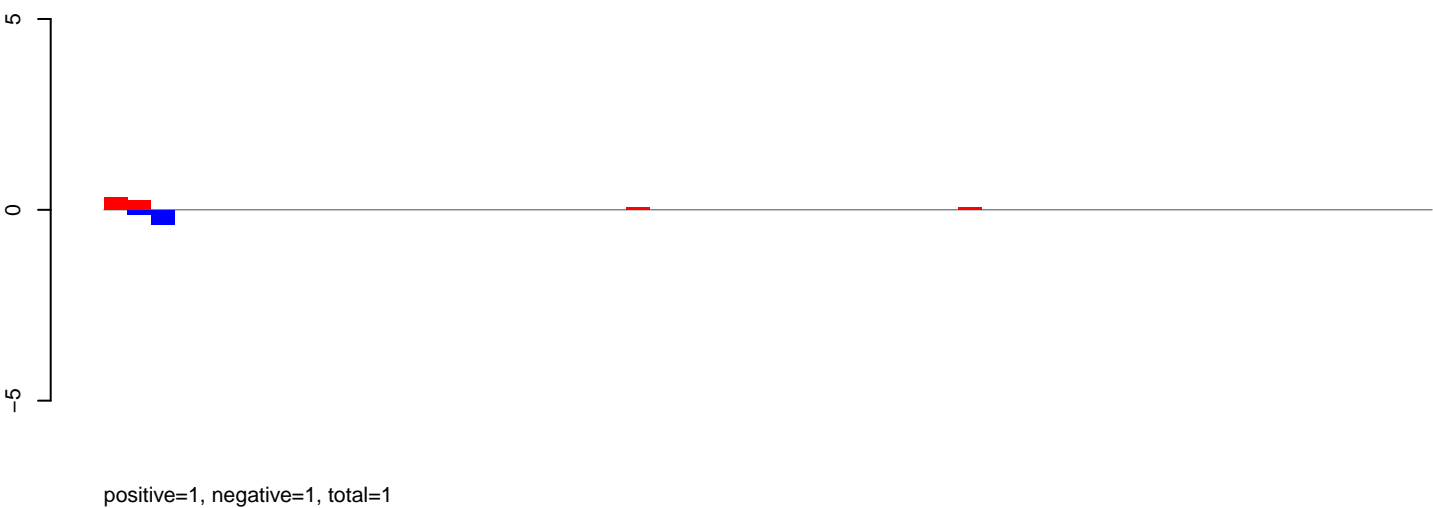
AeAlbo\_Larvae\_CT.rep



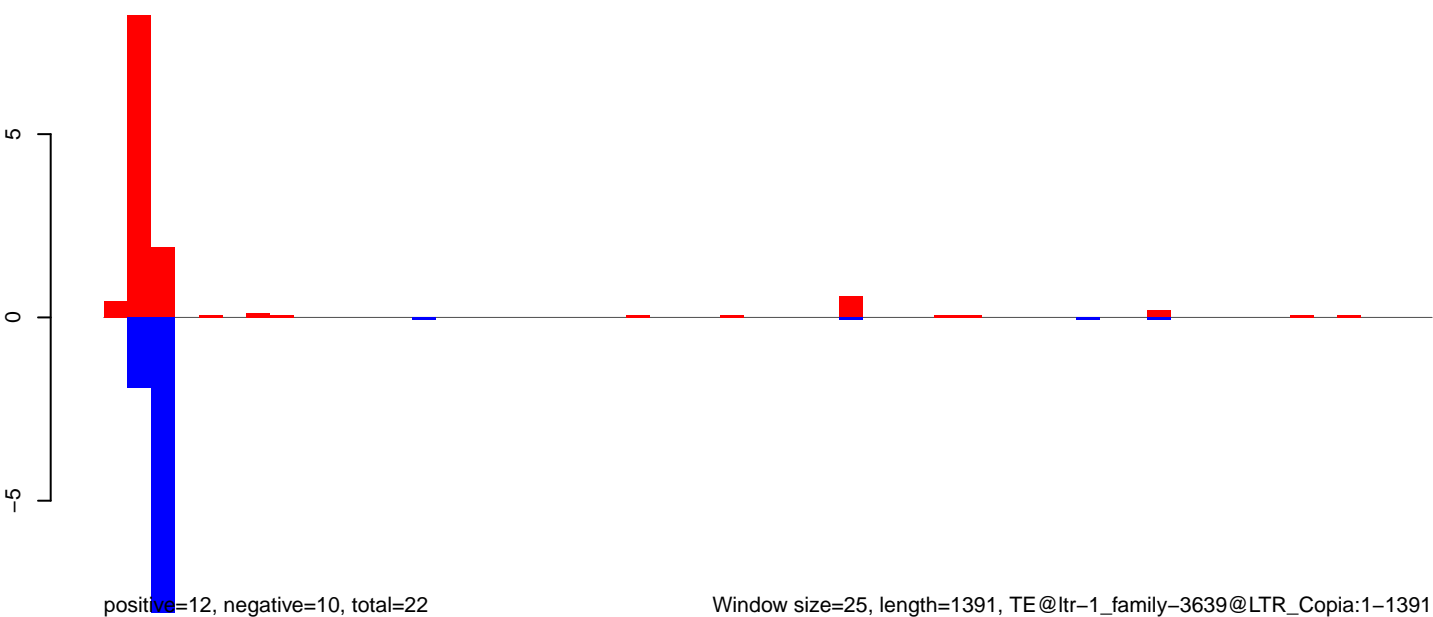
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

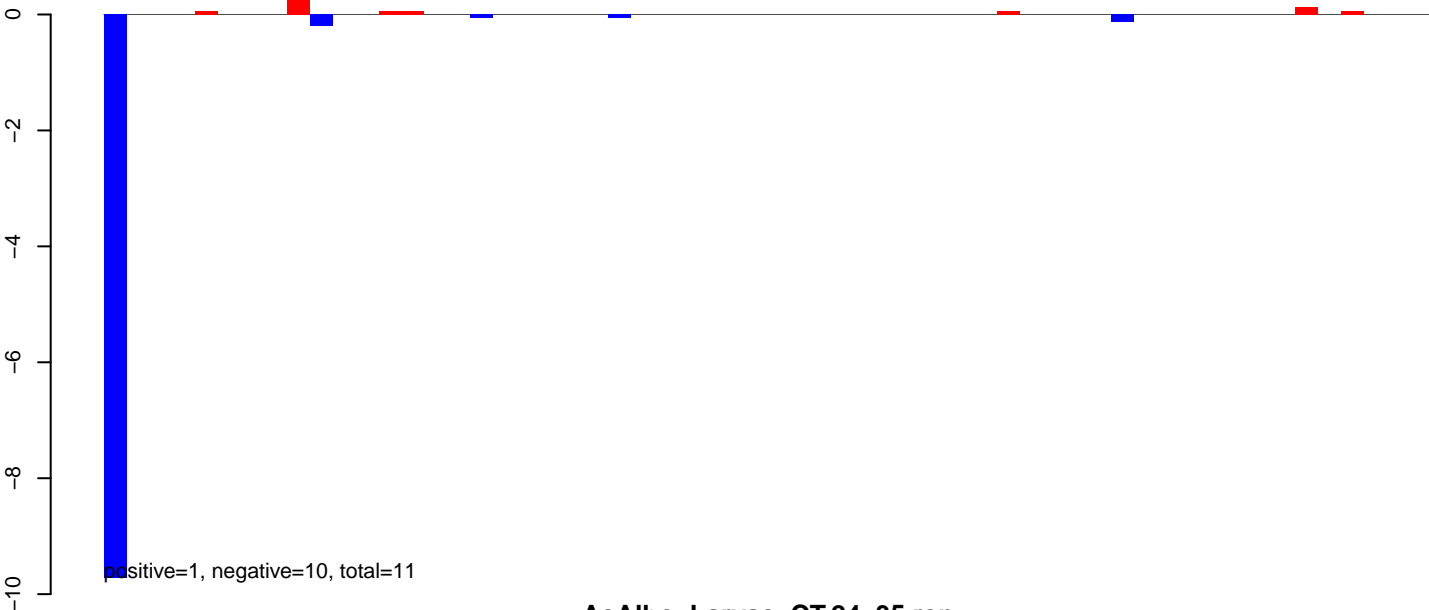


**AeAlbo\_Larvae\_CT.rep**

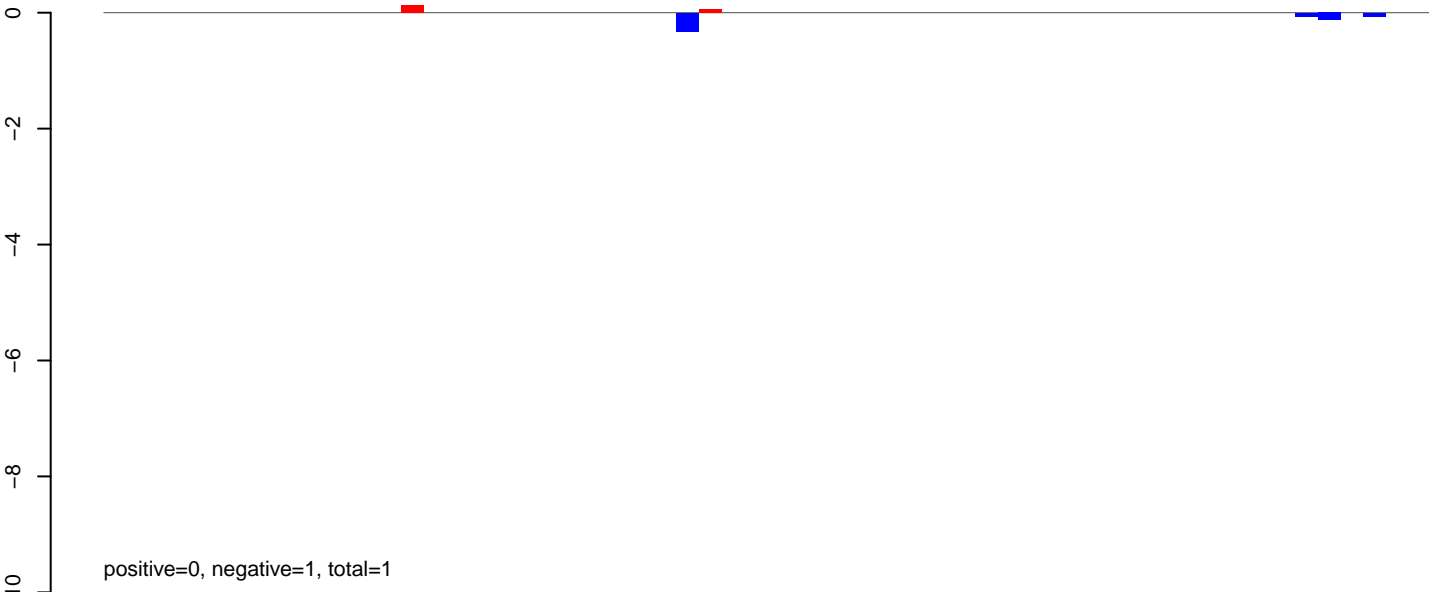


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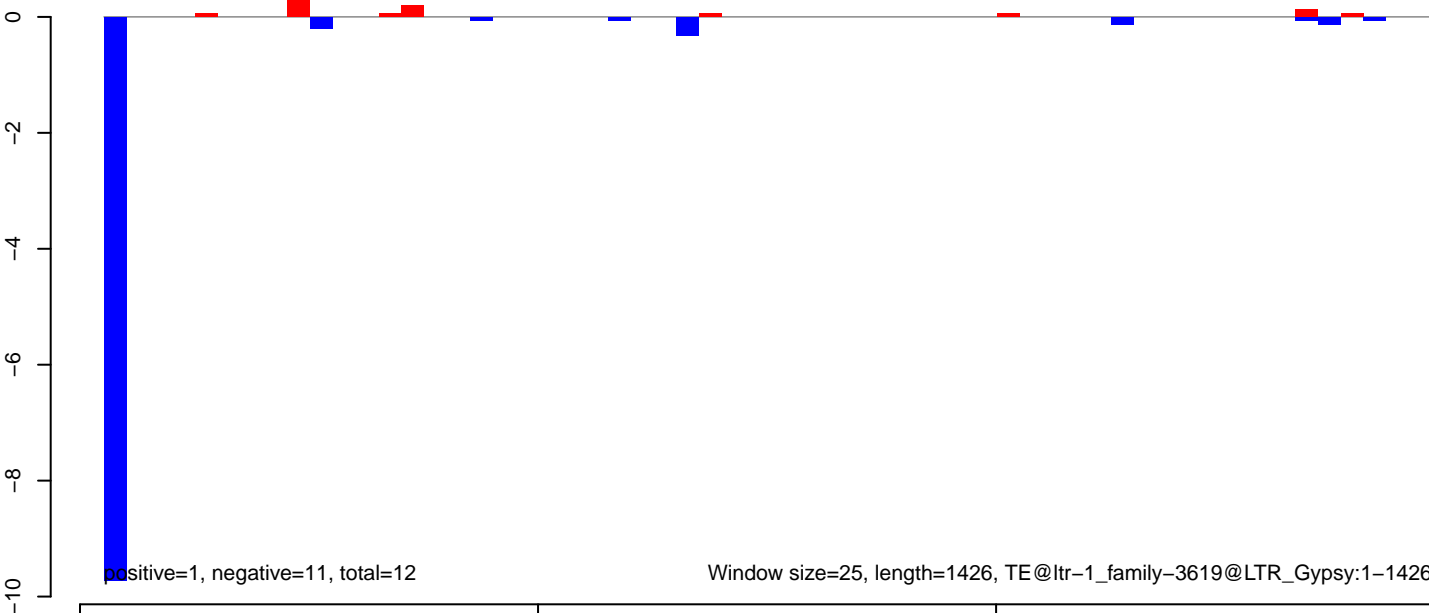
AeAlbo\_Larvae\_CT.18\_23.rep



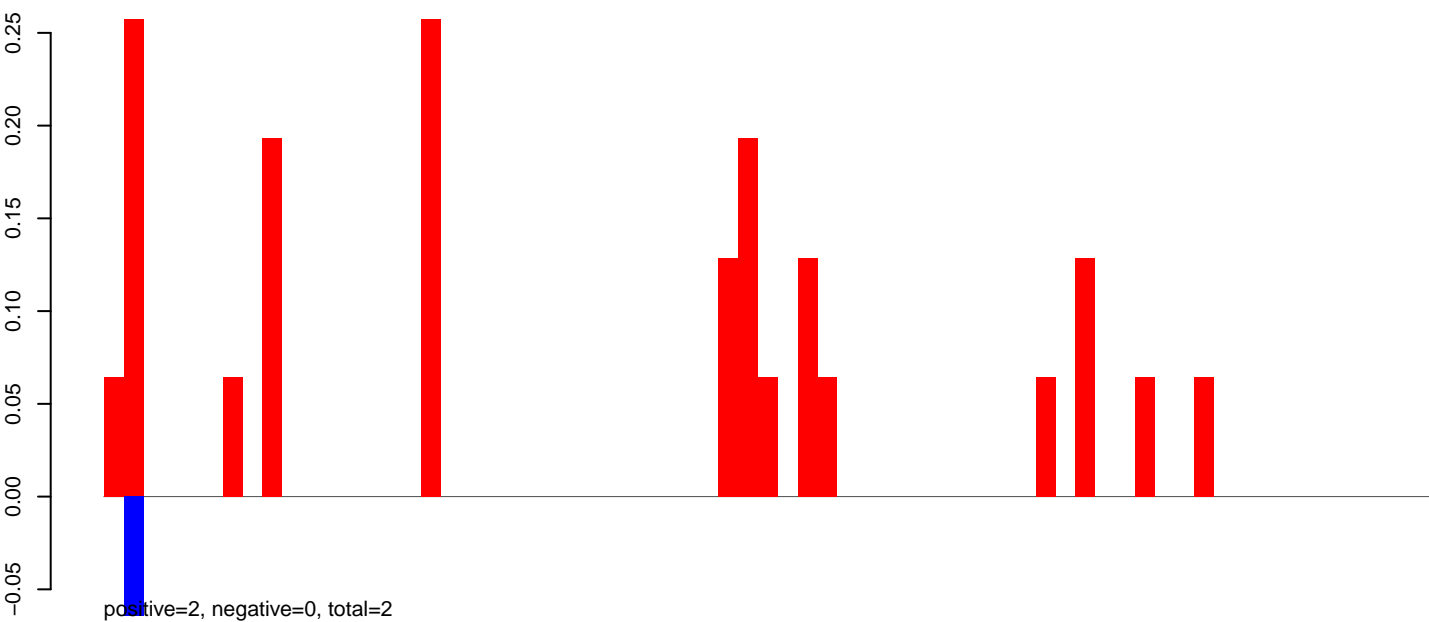
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



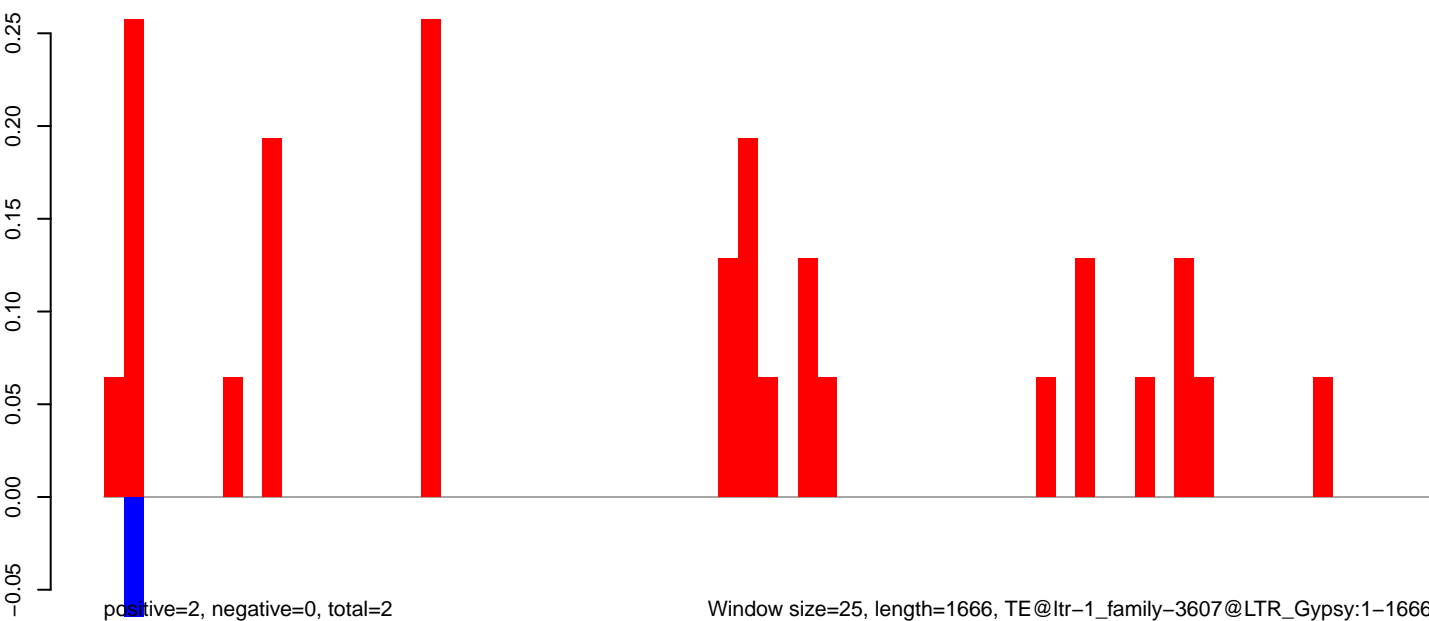
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

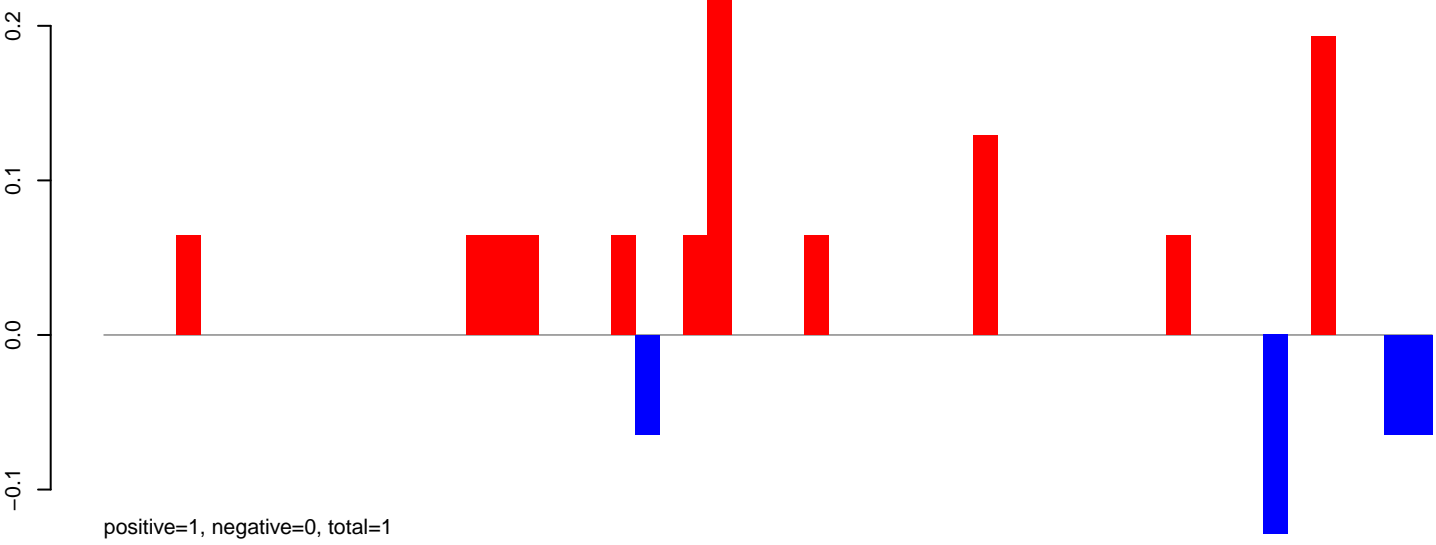


AeAlbo\_Larvae\_CT.rep

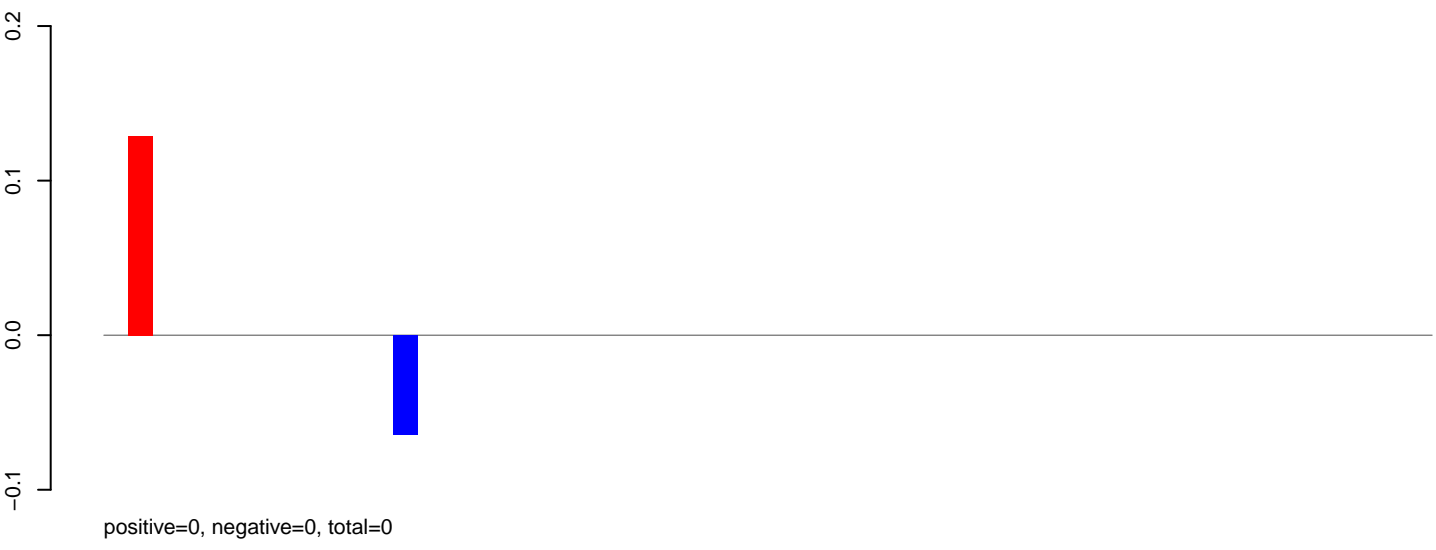


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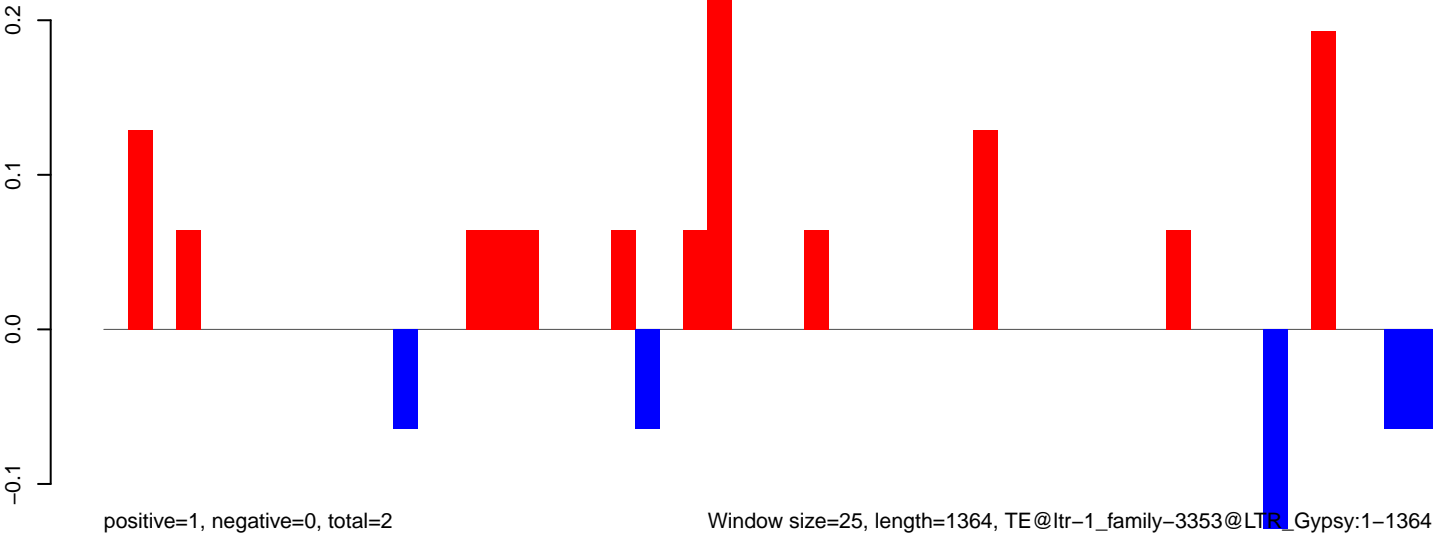
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



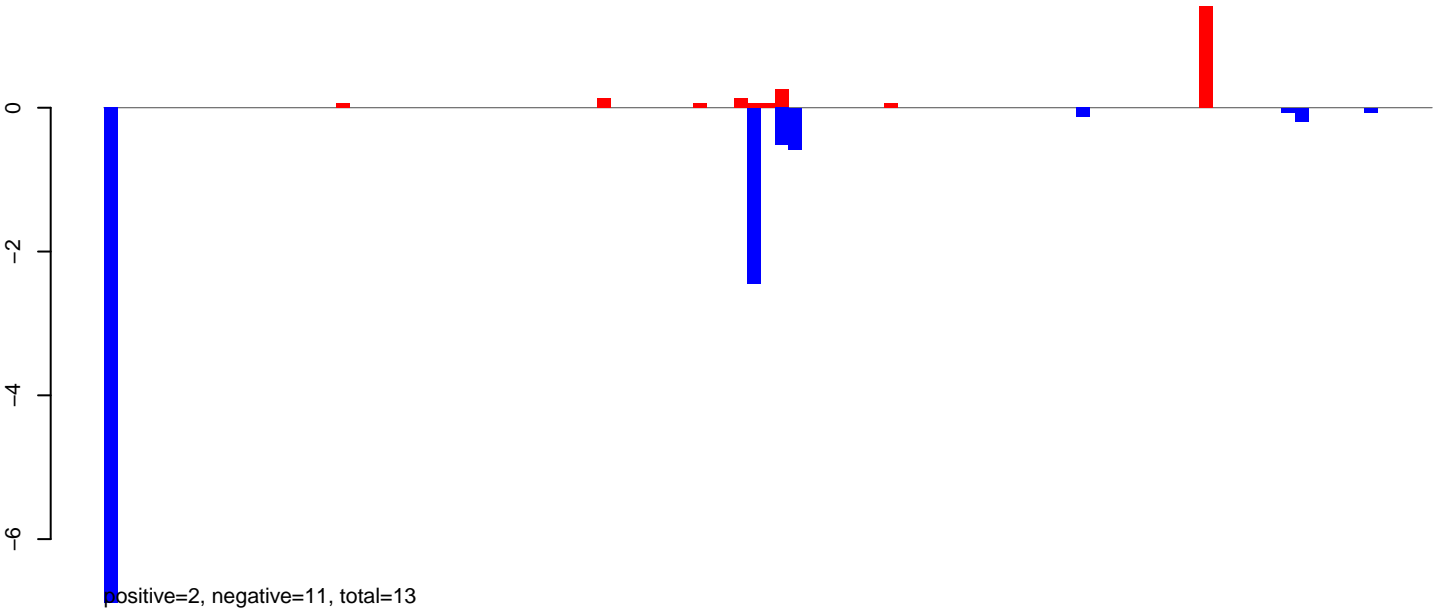
**AeAlbo\_Larvae\_CT.rep**



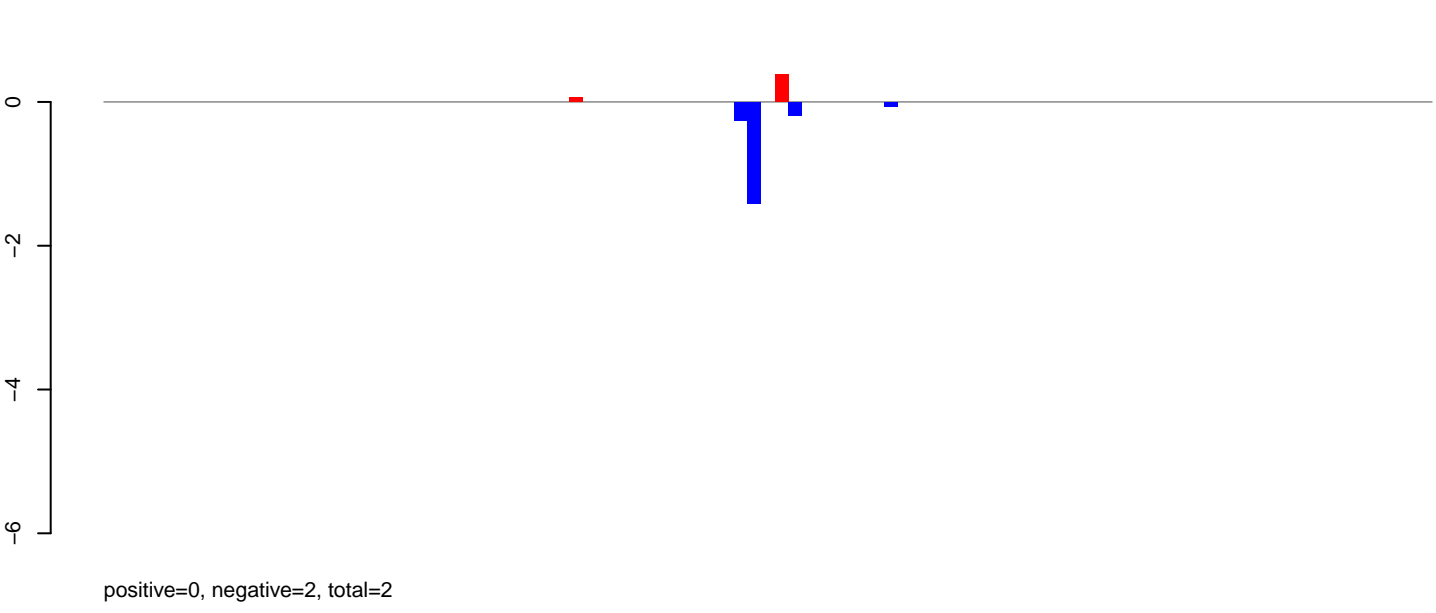
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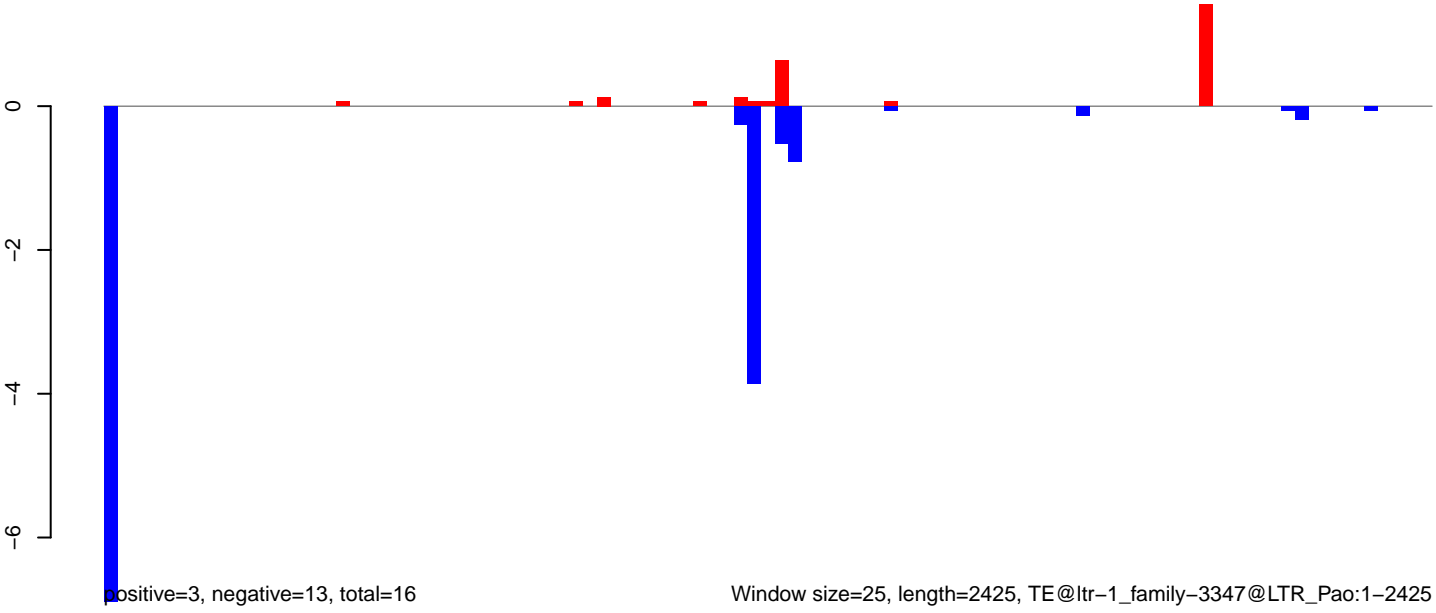
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

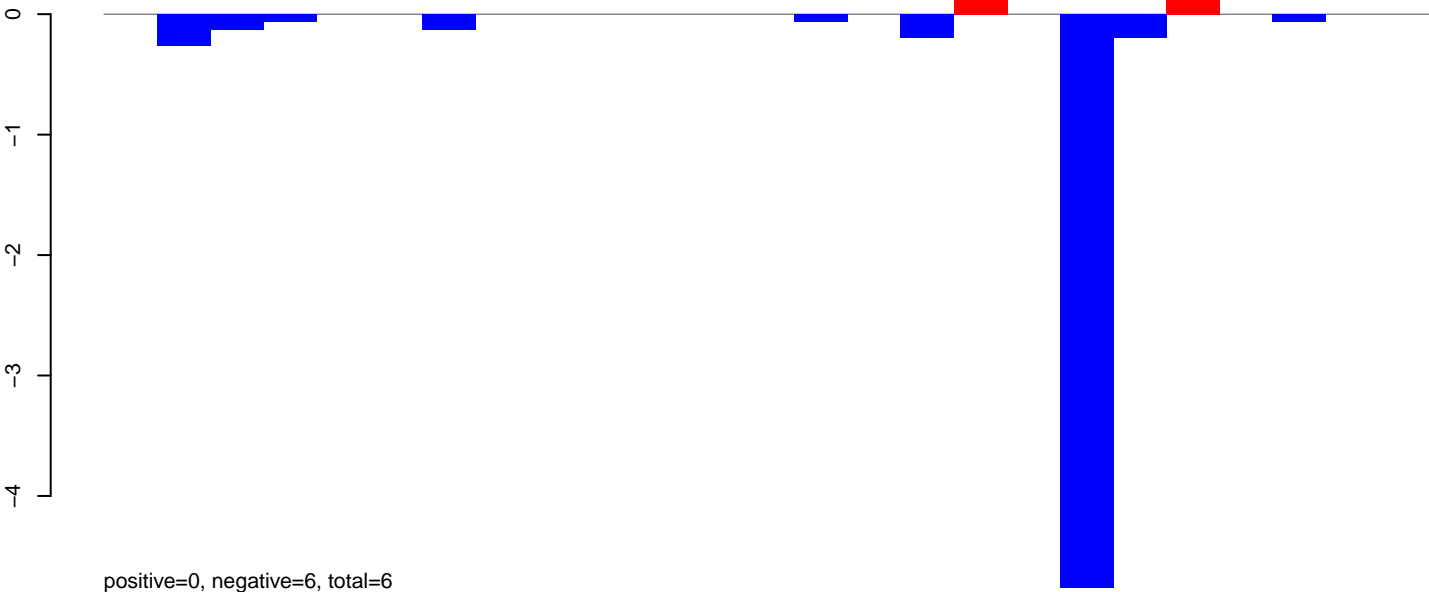


AeAlbo\_Larvae\_CT.rep

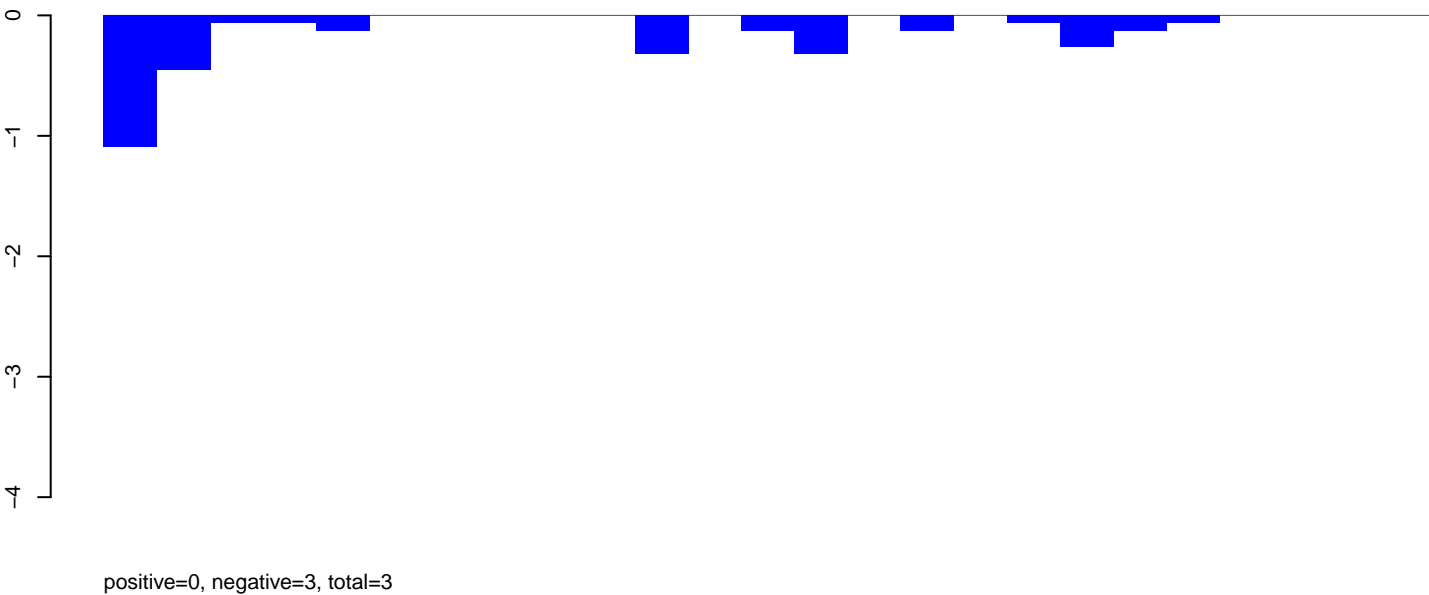


Window size=25, length=2425, TE@ltr-1\_family-3347@LTR\_Pao:1-2425

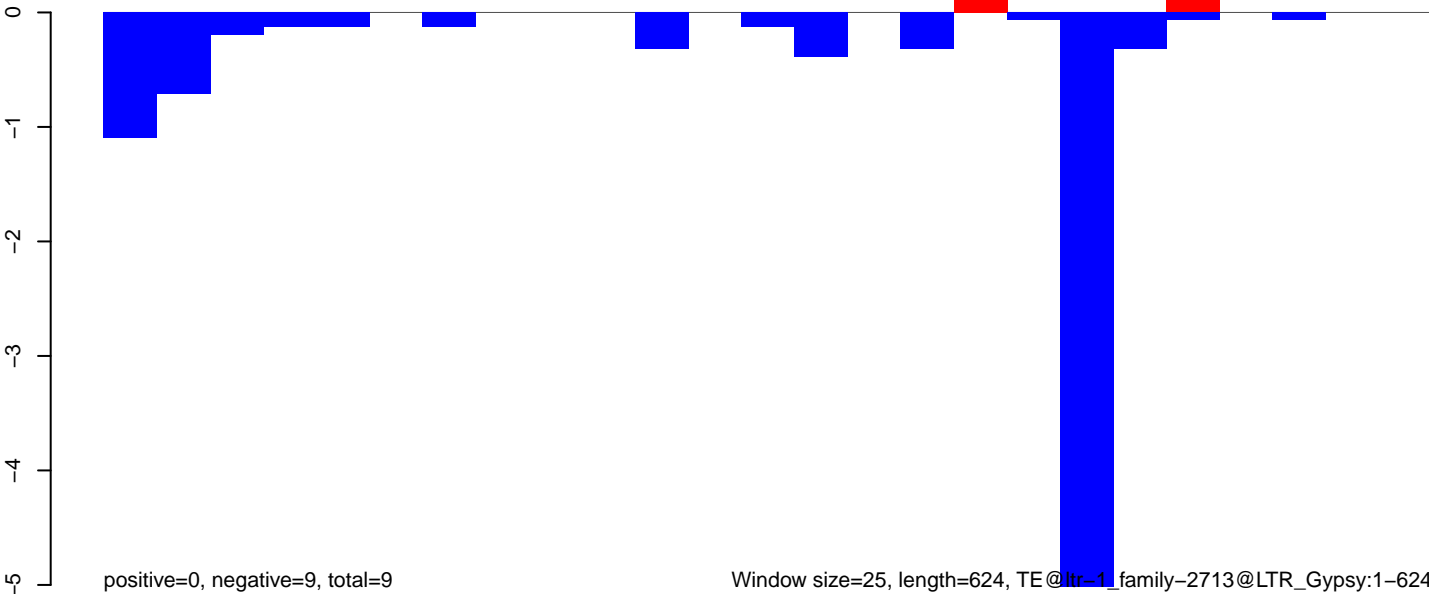
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

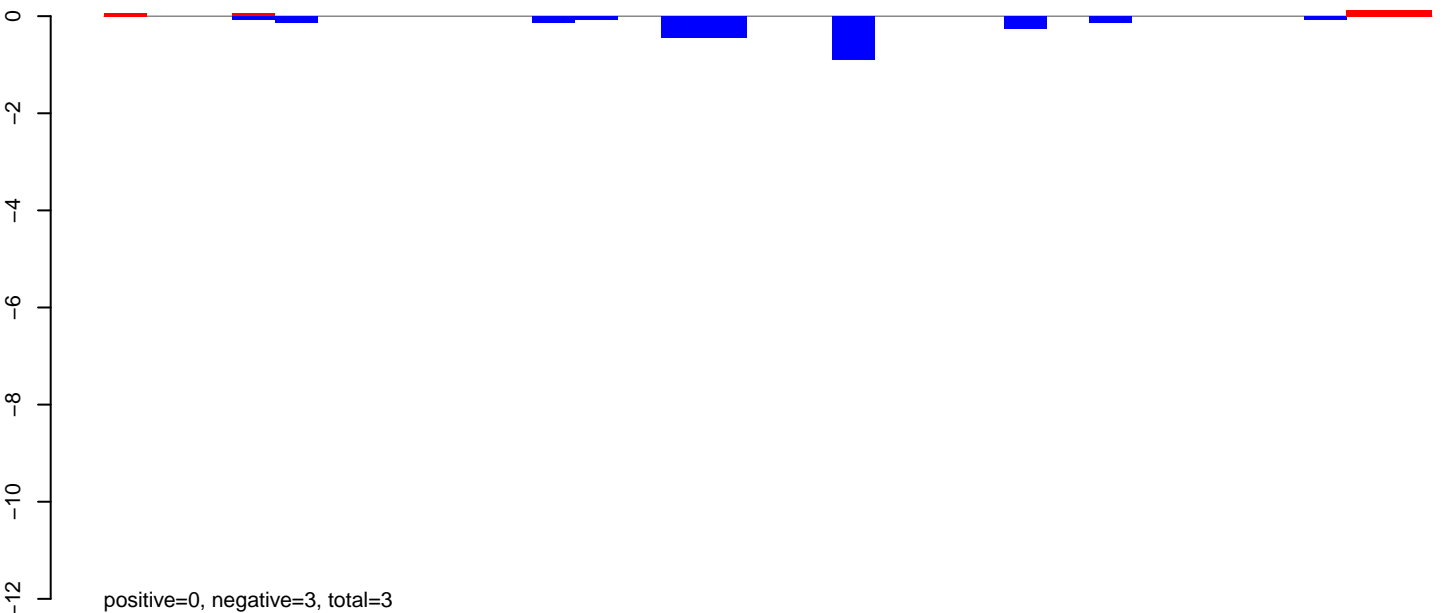


AeAlbo\_Larvae\_CT.rep

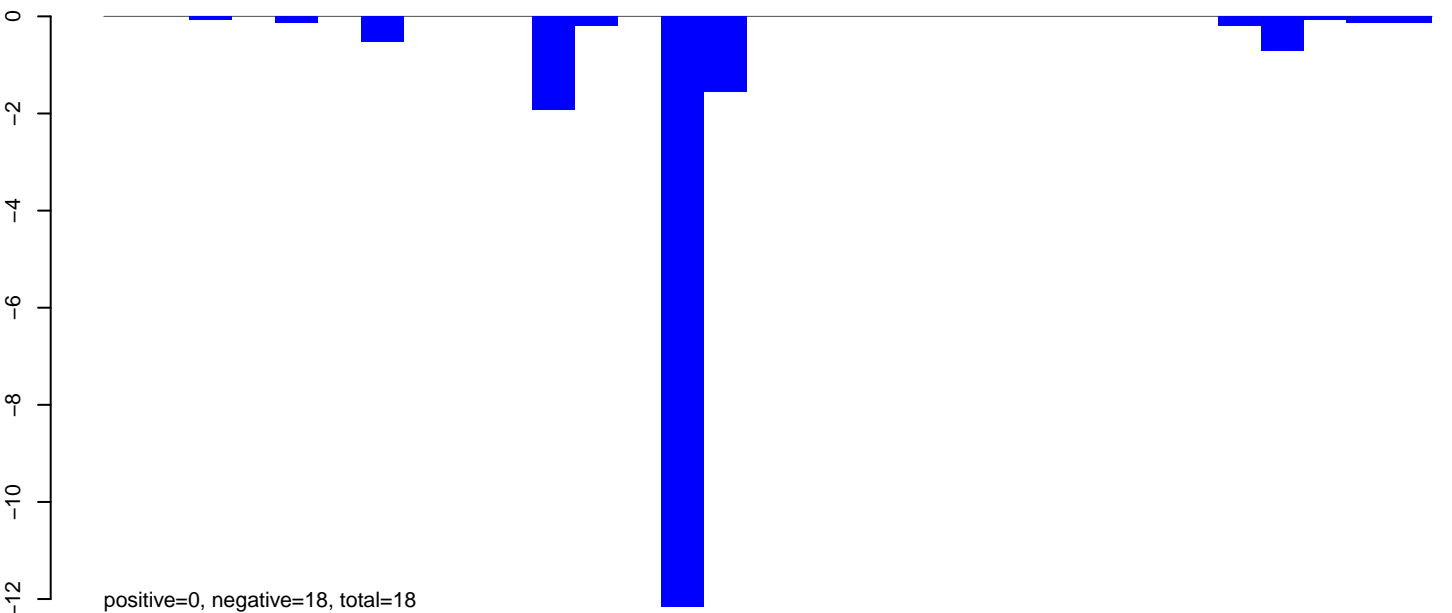


Window size=25, length=624, TE@ltr-1\_family-2713@LTR\_Gypsy:1-624

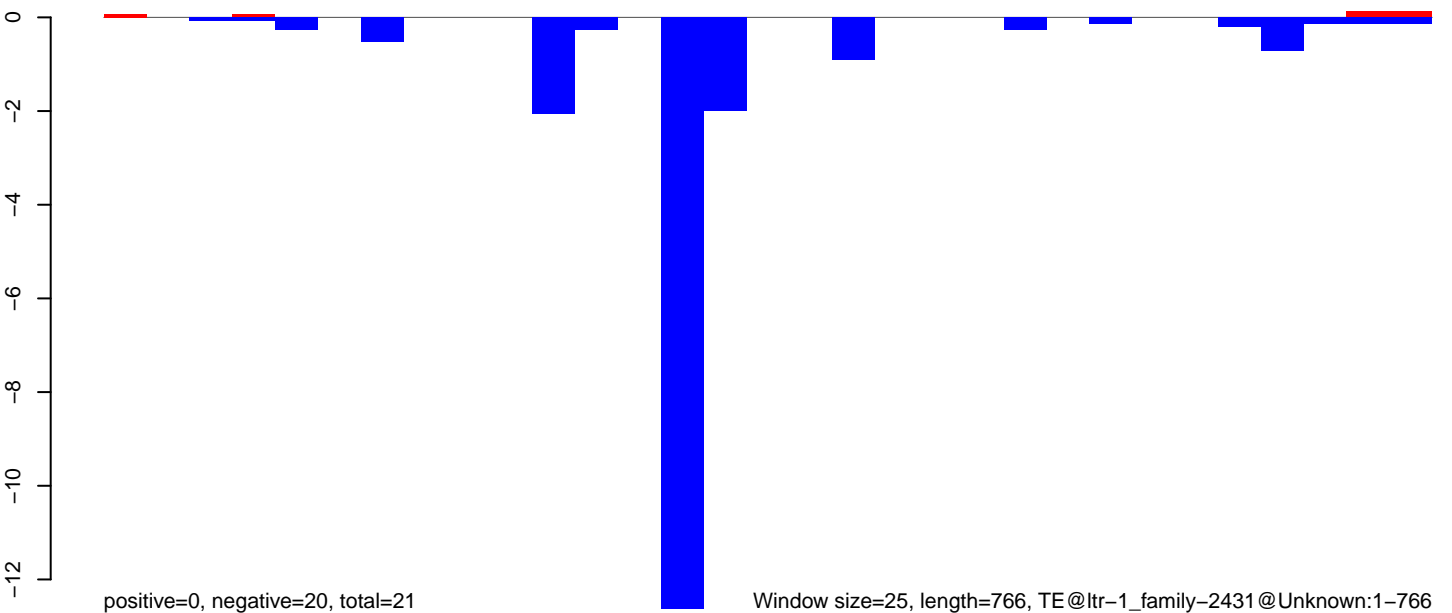
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

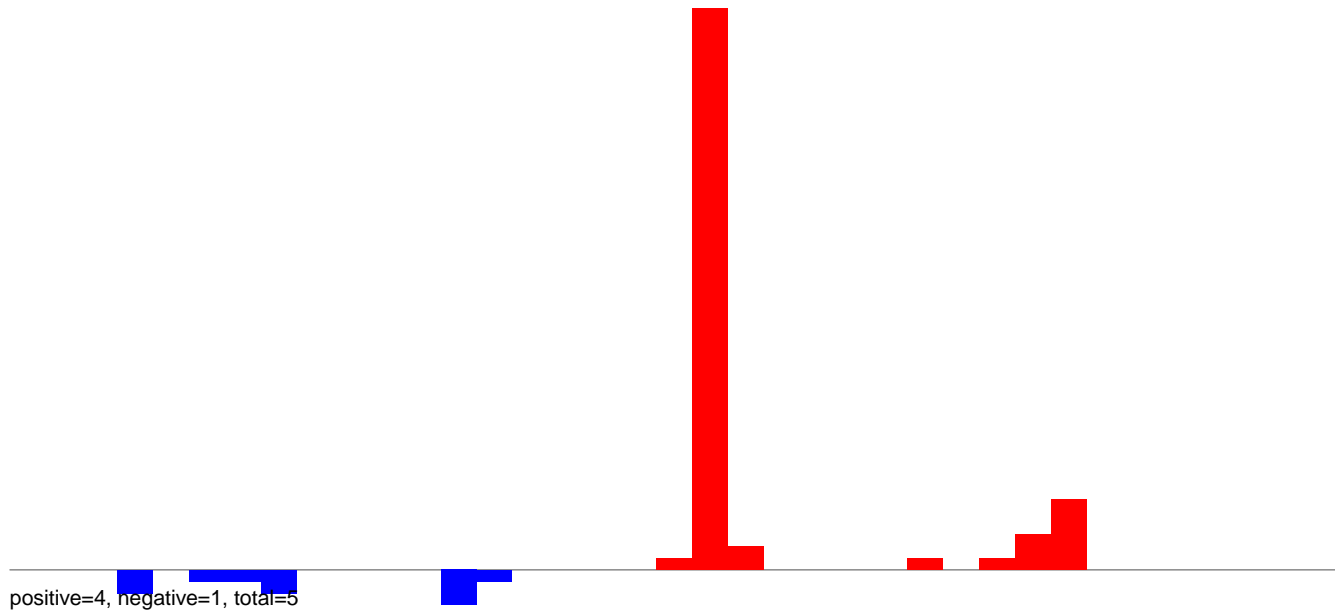


AeAlbo\_Larvae\_CT.rep

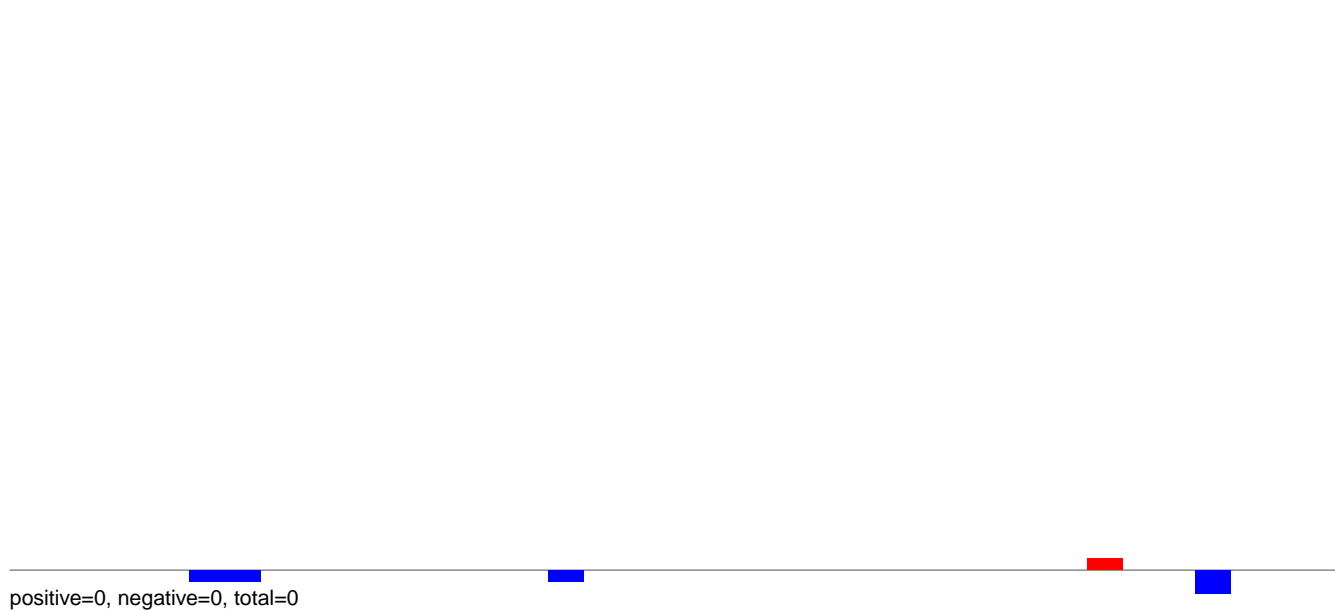


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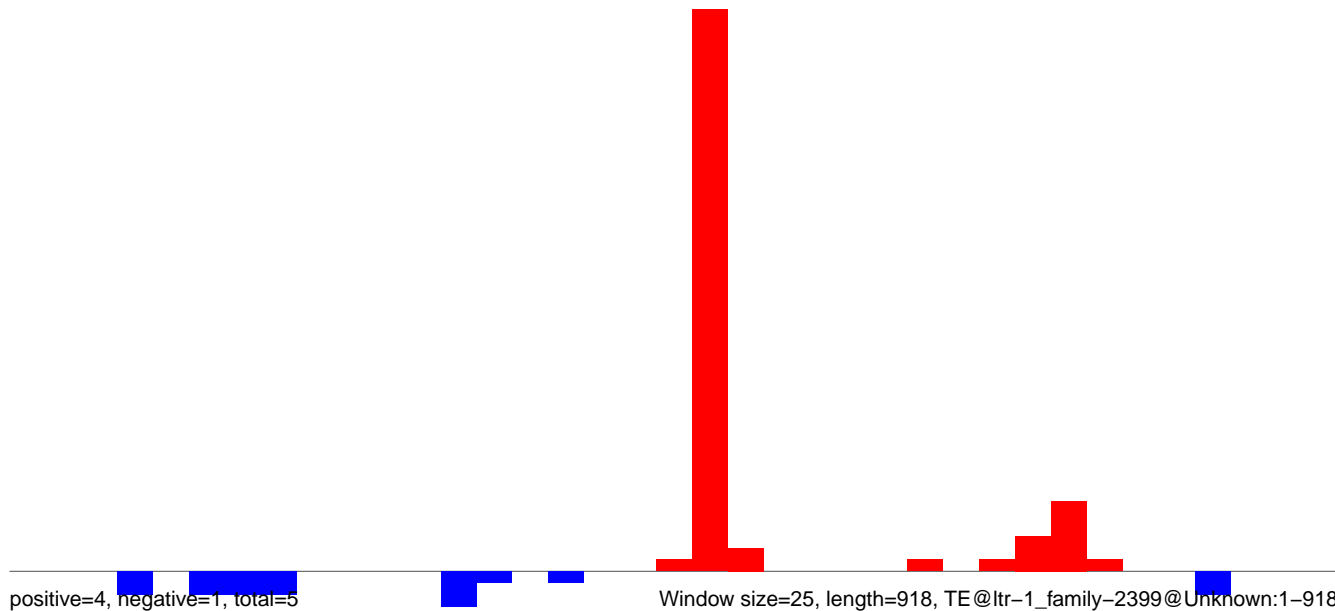
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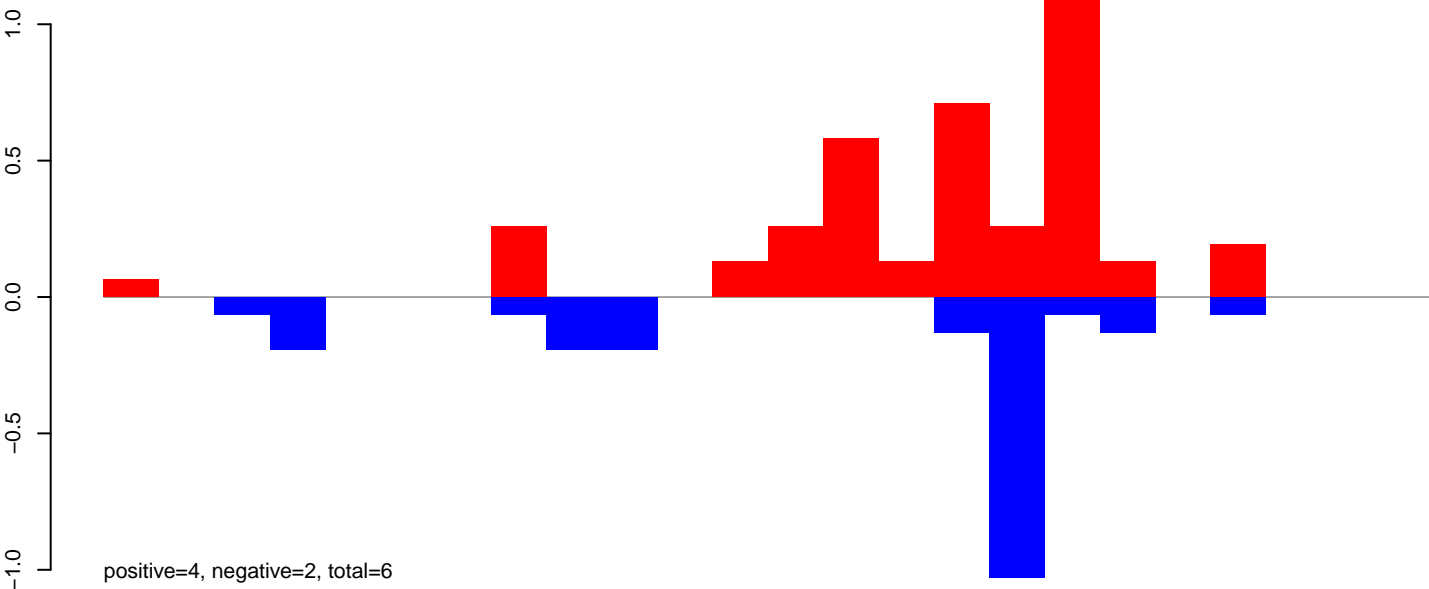
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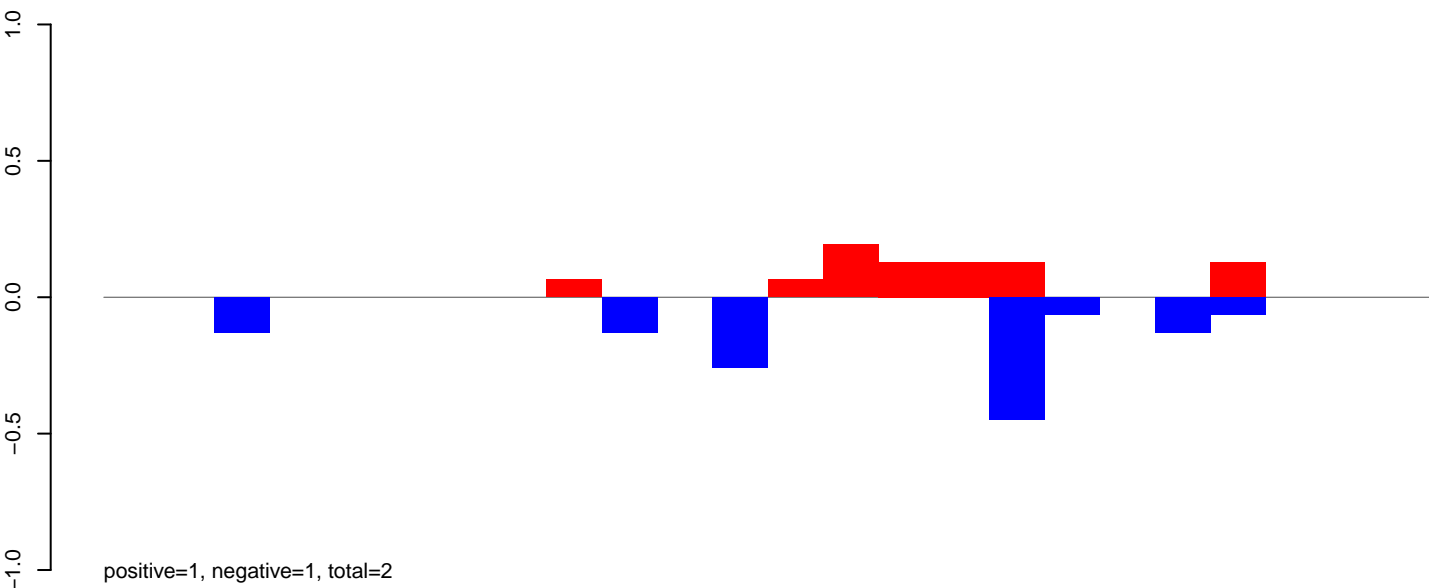
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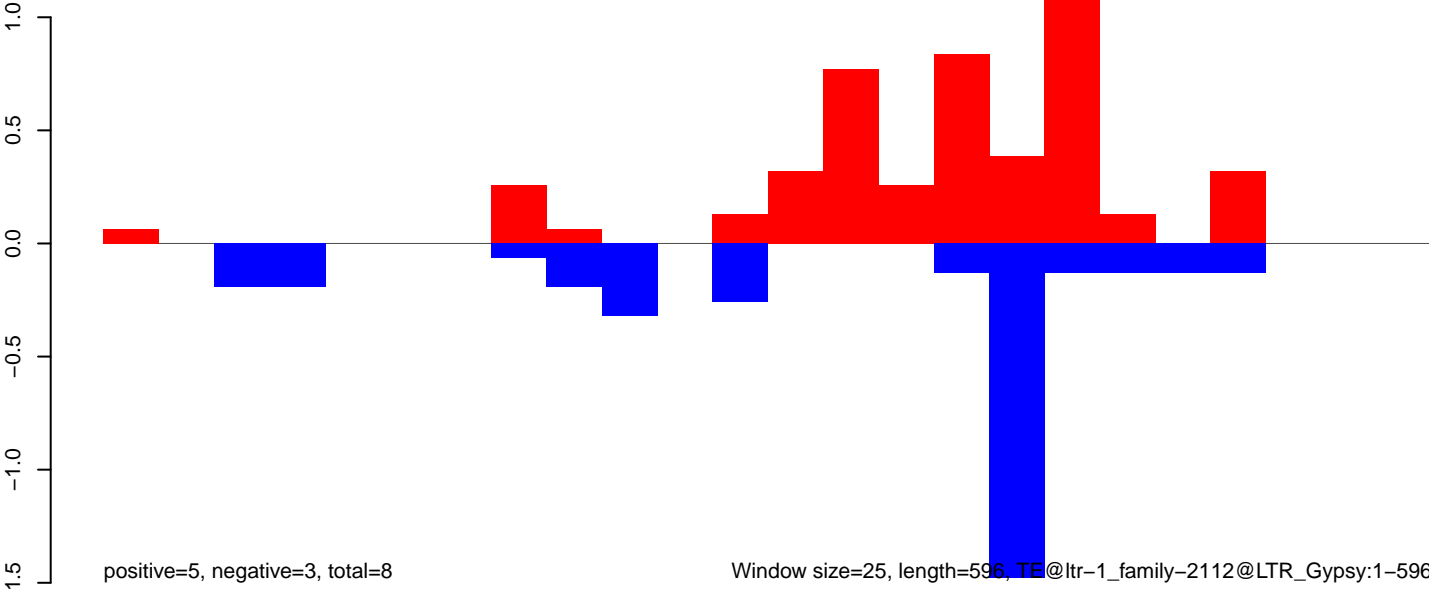
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AeAlbo\_Larvae\_CT.24\_35.rep

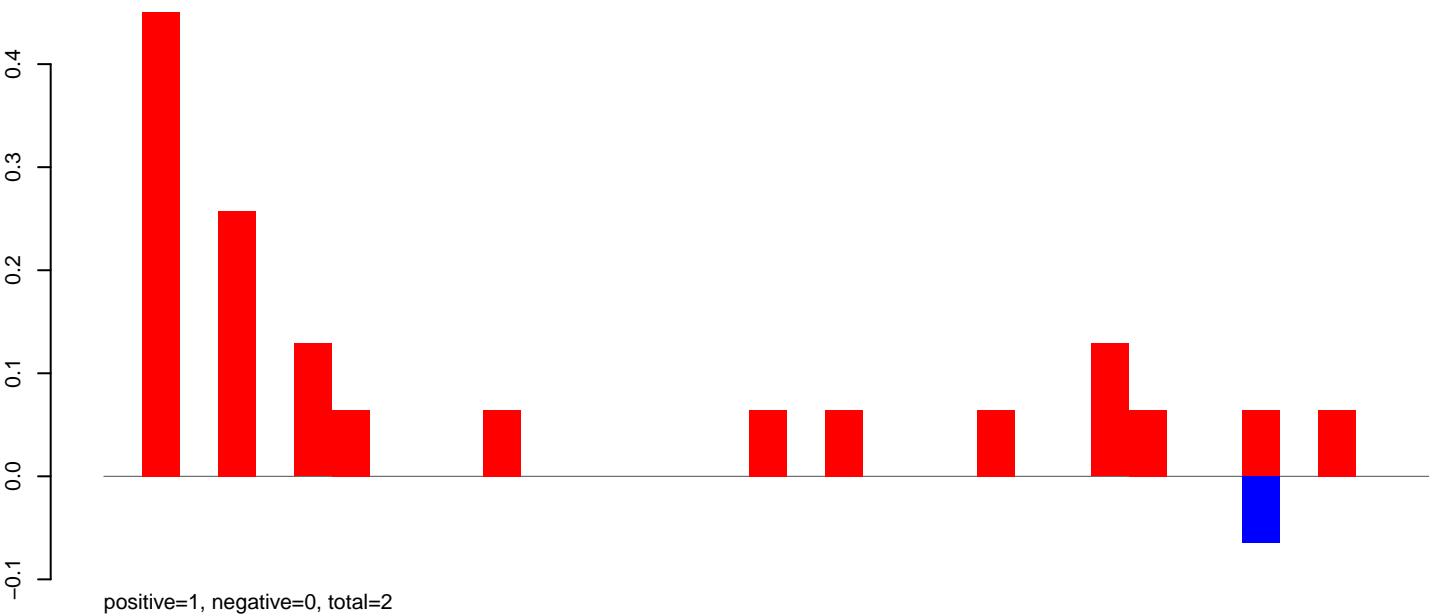


AeAlbo\_Larvae\_CT.rep

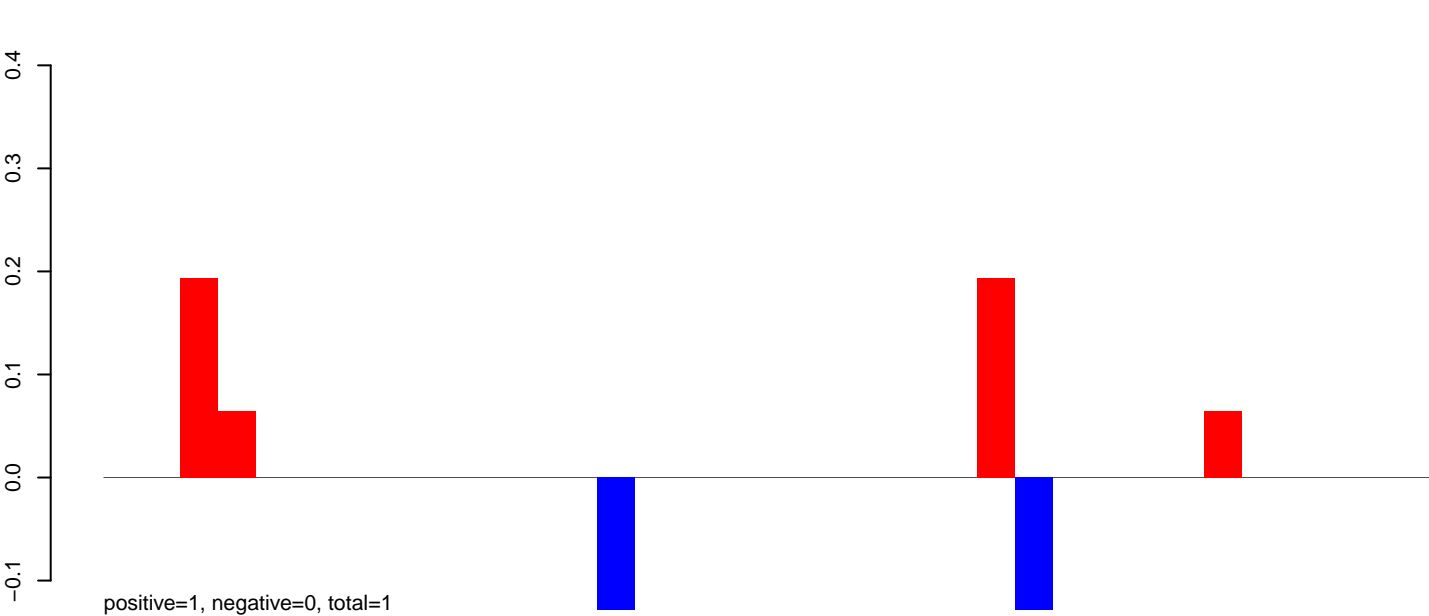


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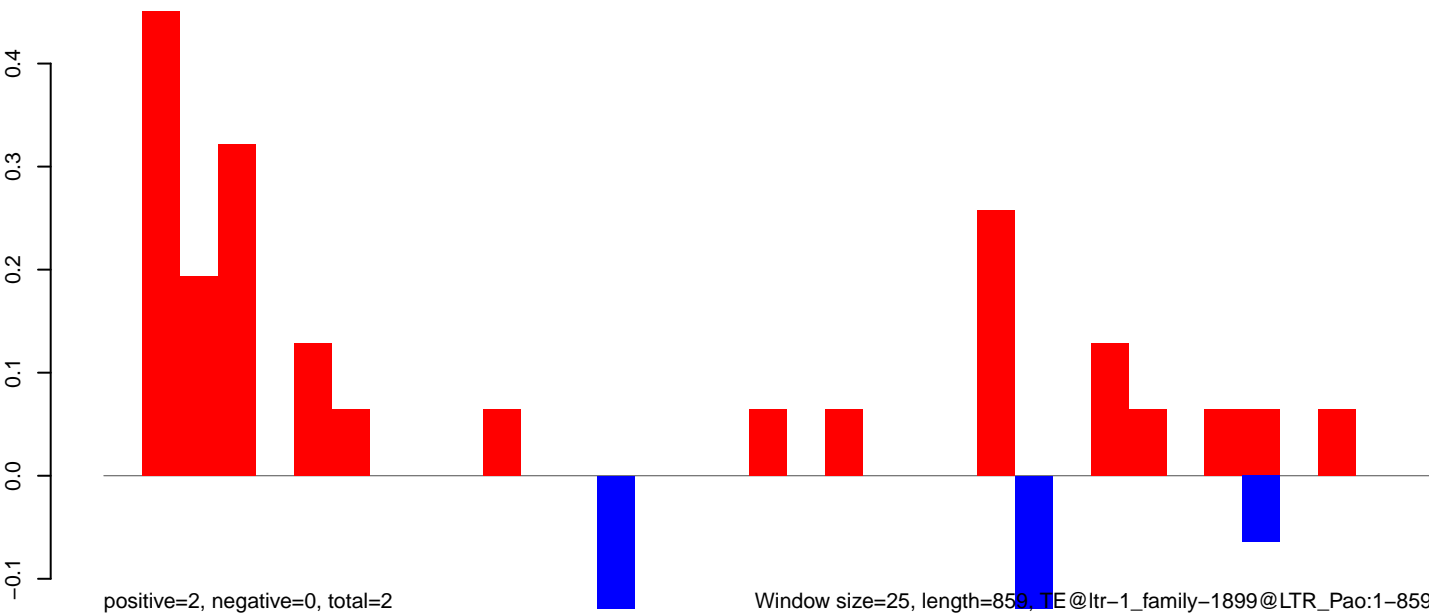
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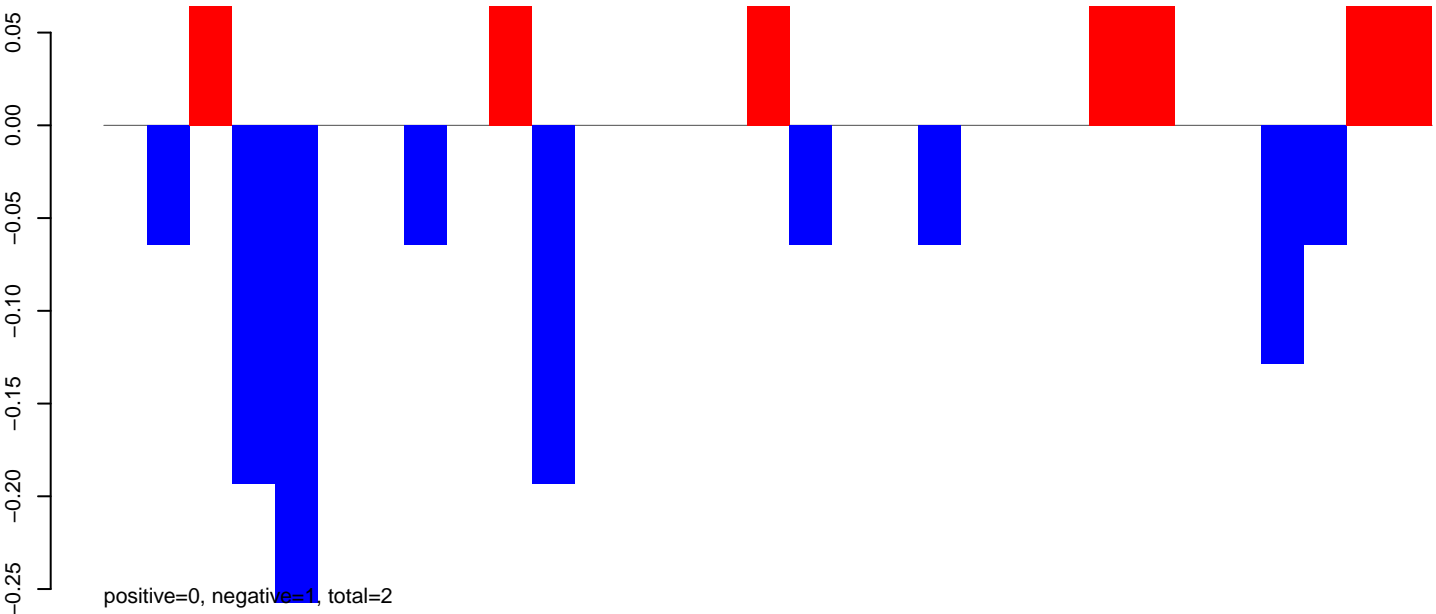
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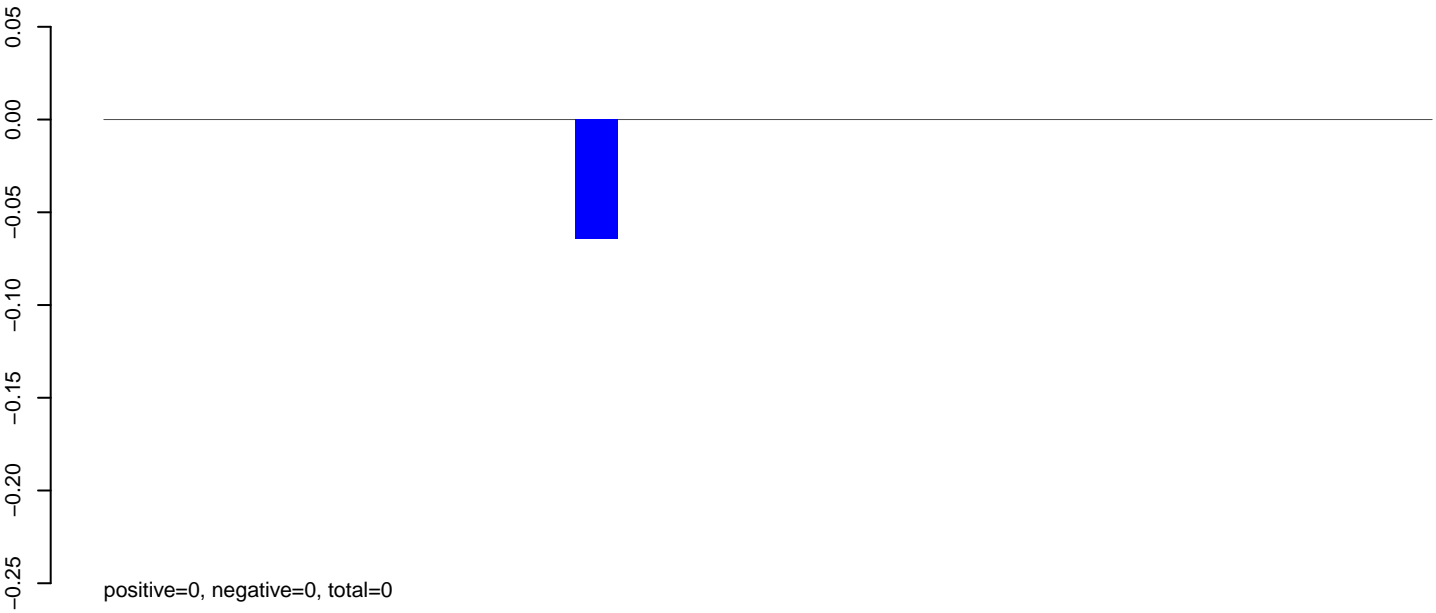
AeAlbo\_Larvae\_CT.rep



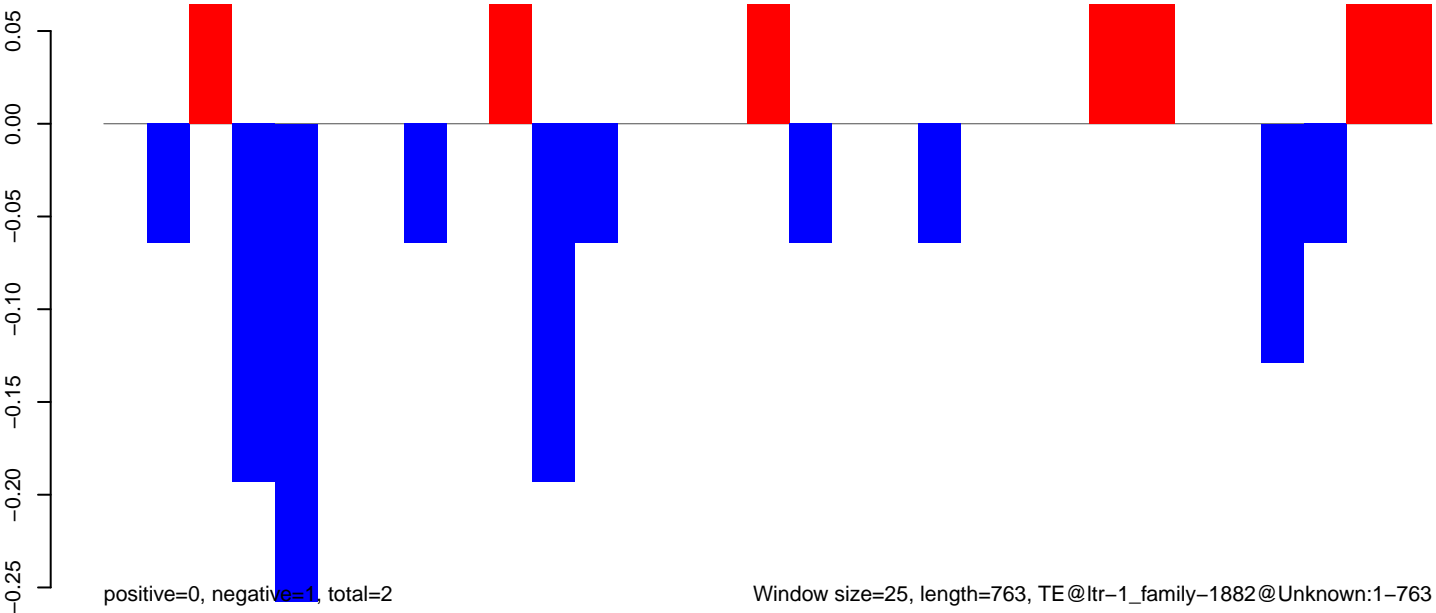
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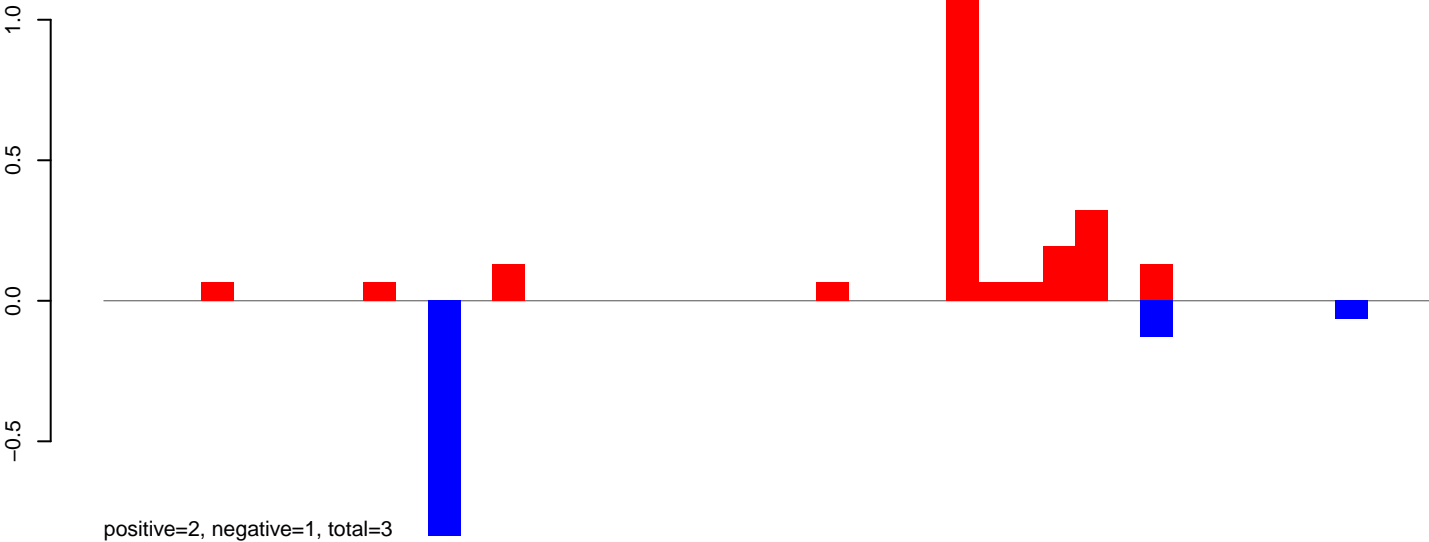
AeAlbo\_Larvae\_CT.24\_35.rep



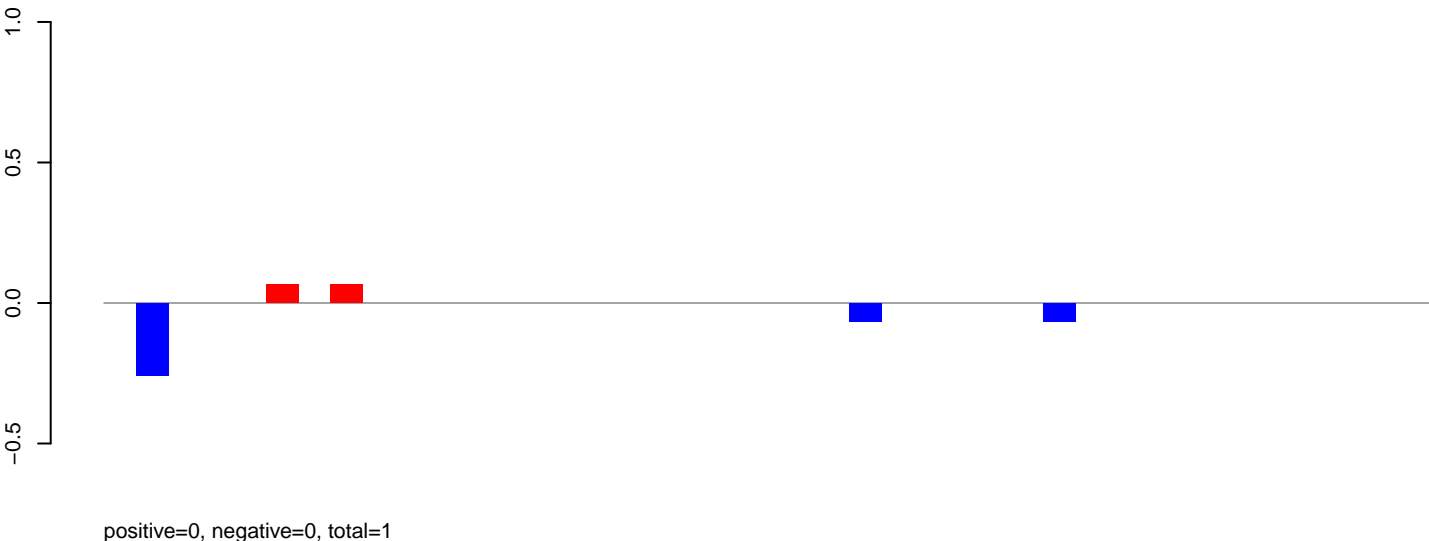
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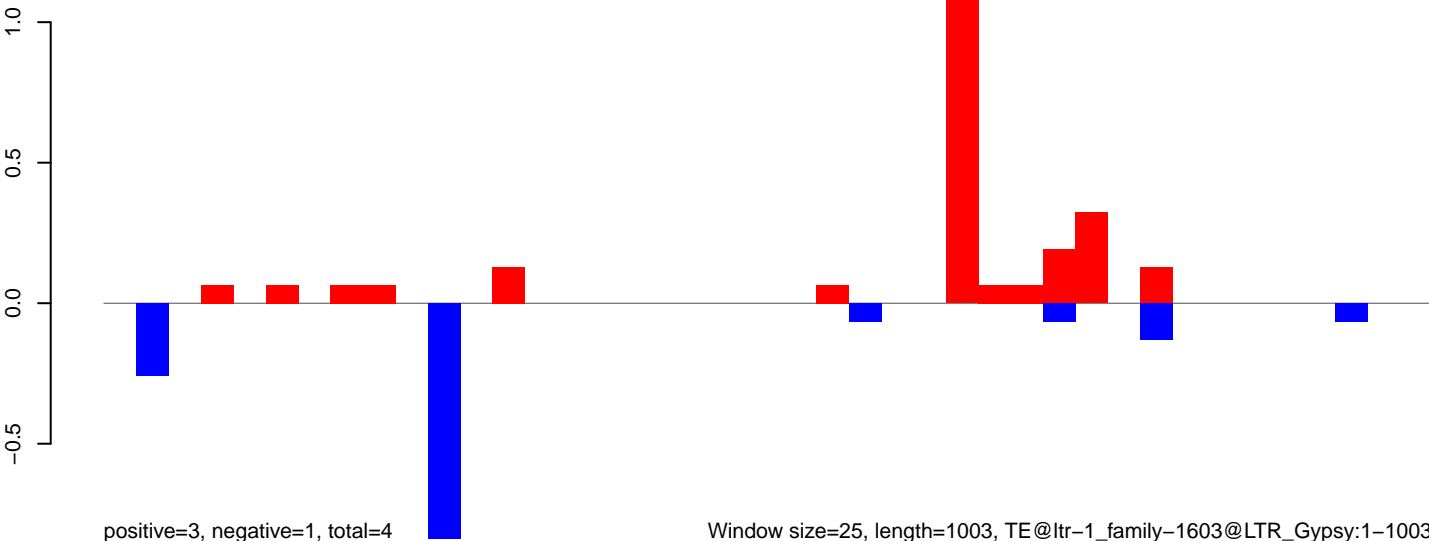
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

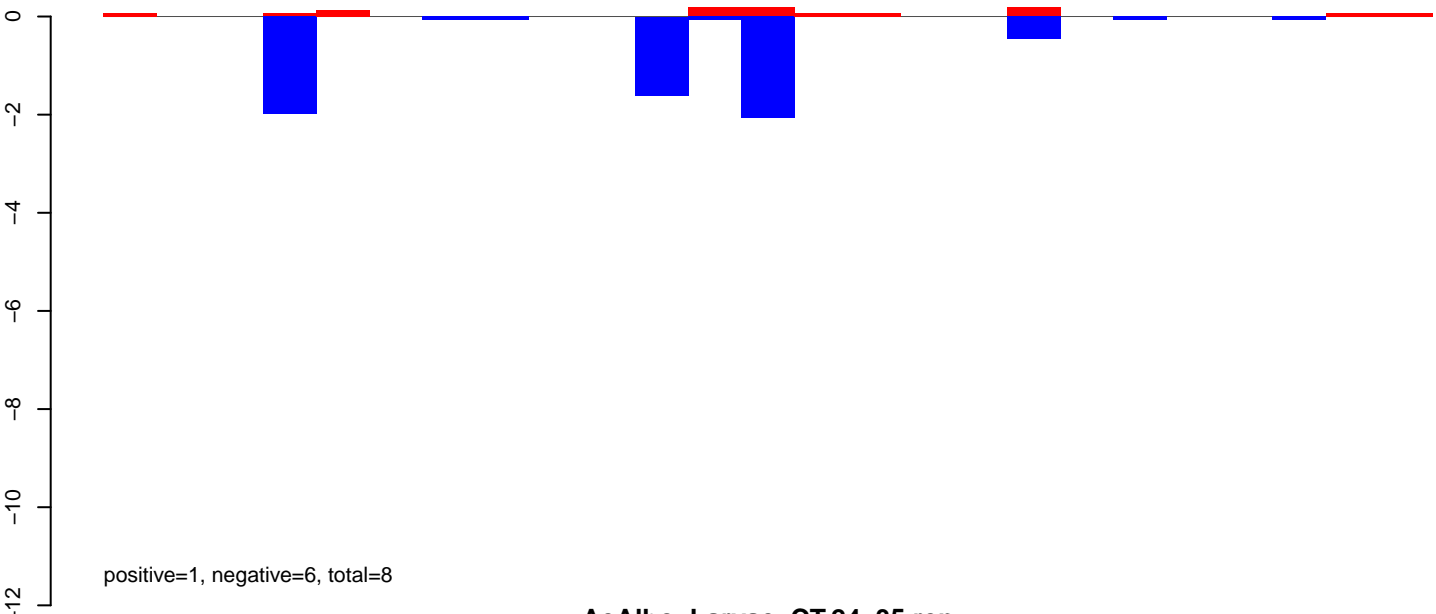


AeAlbo\_Larvae\_CT.rep

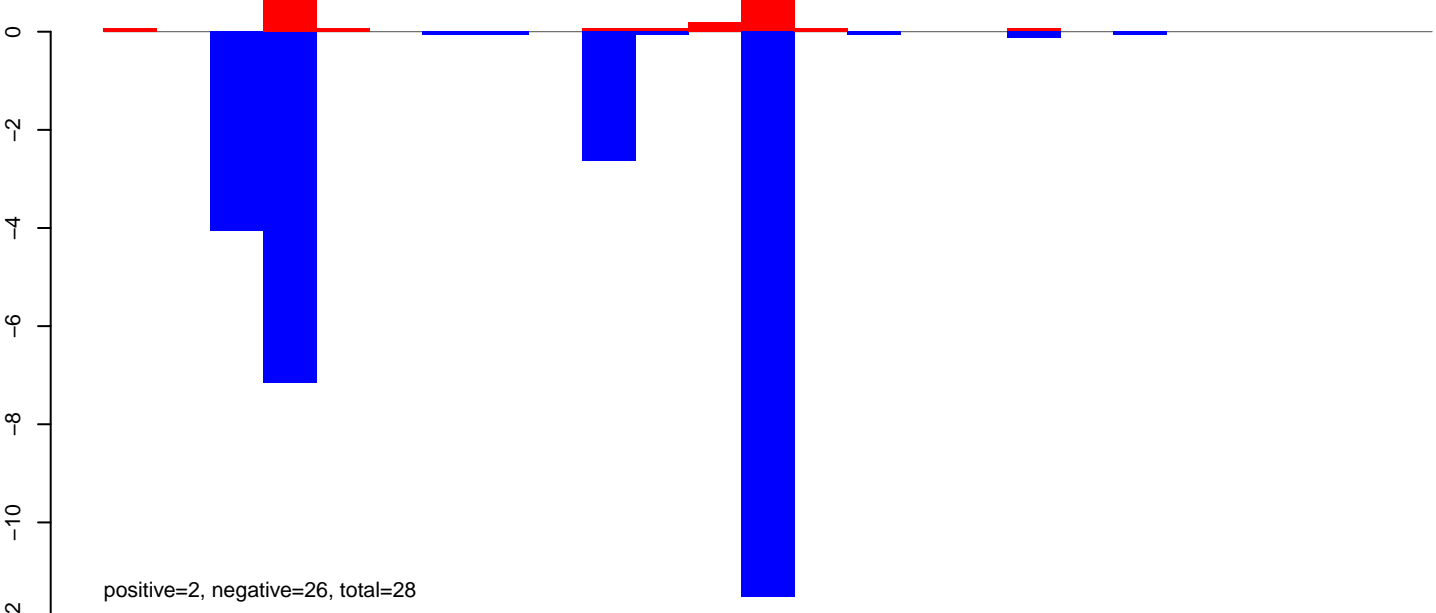




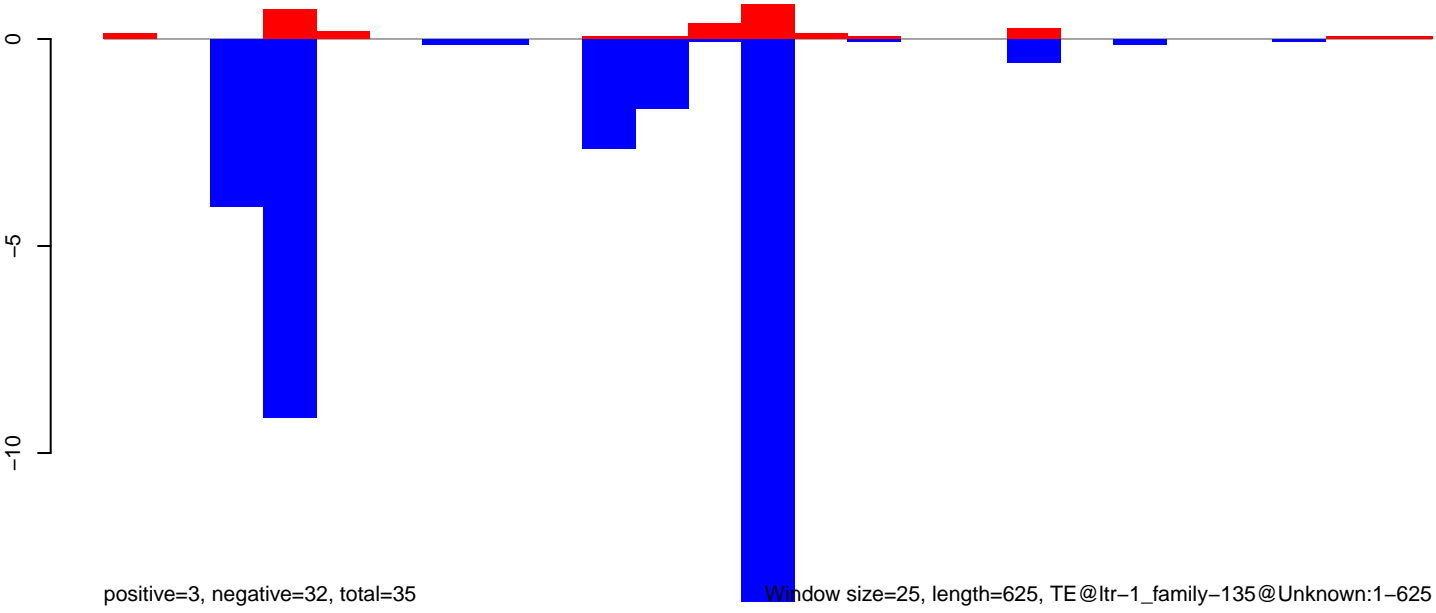
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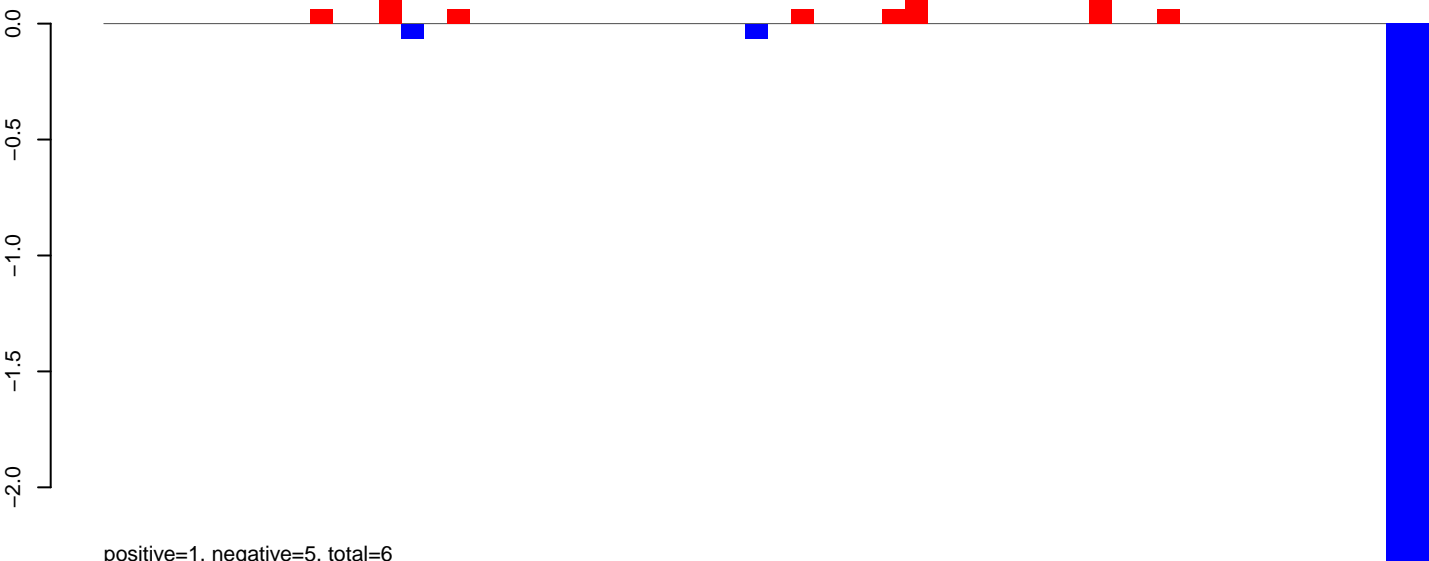
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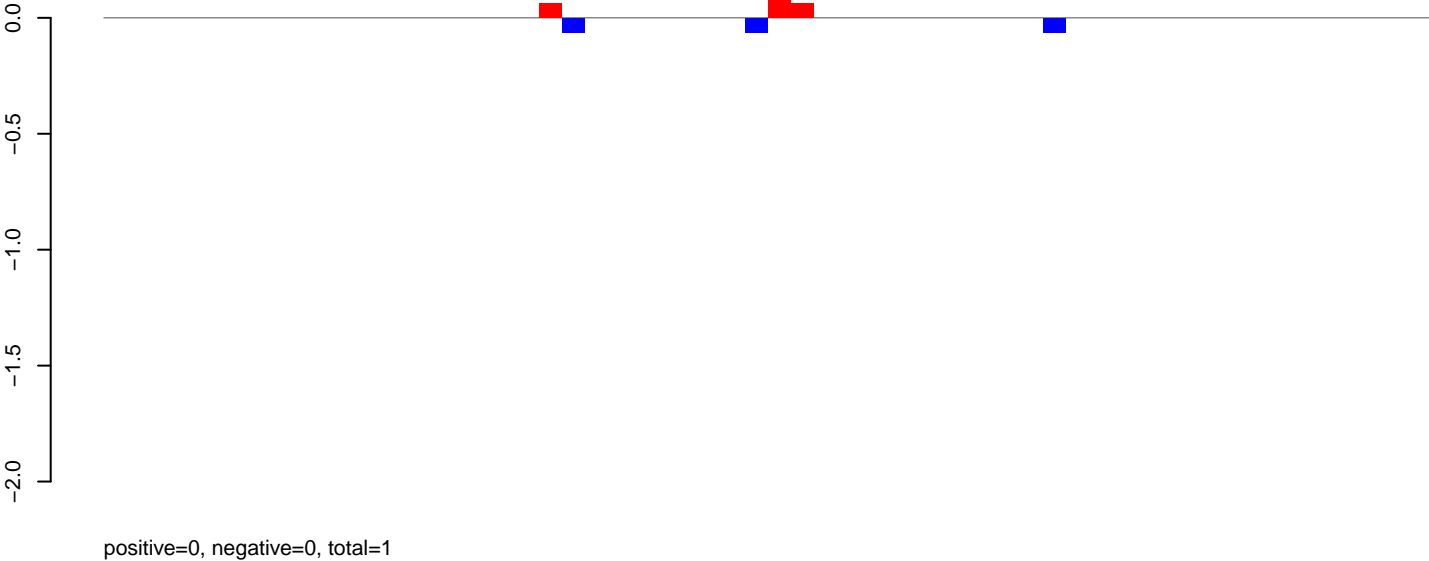
AeAlbo\_Larvae\_CT.rep



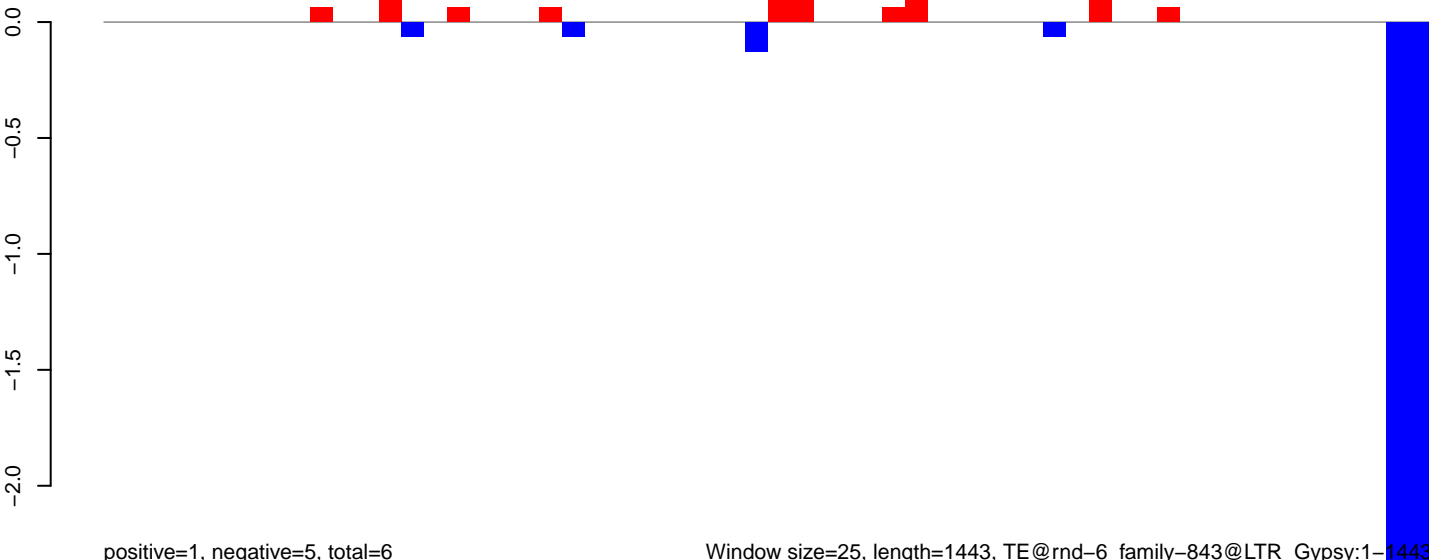
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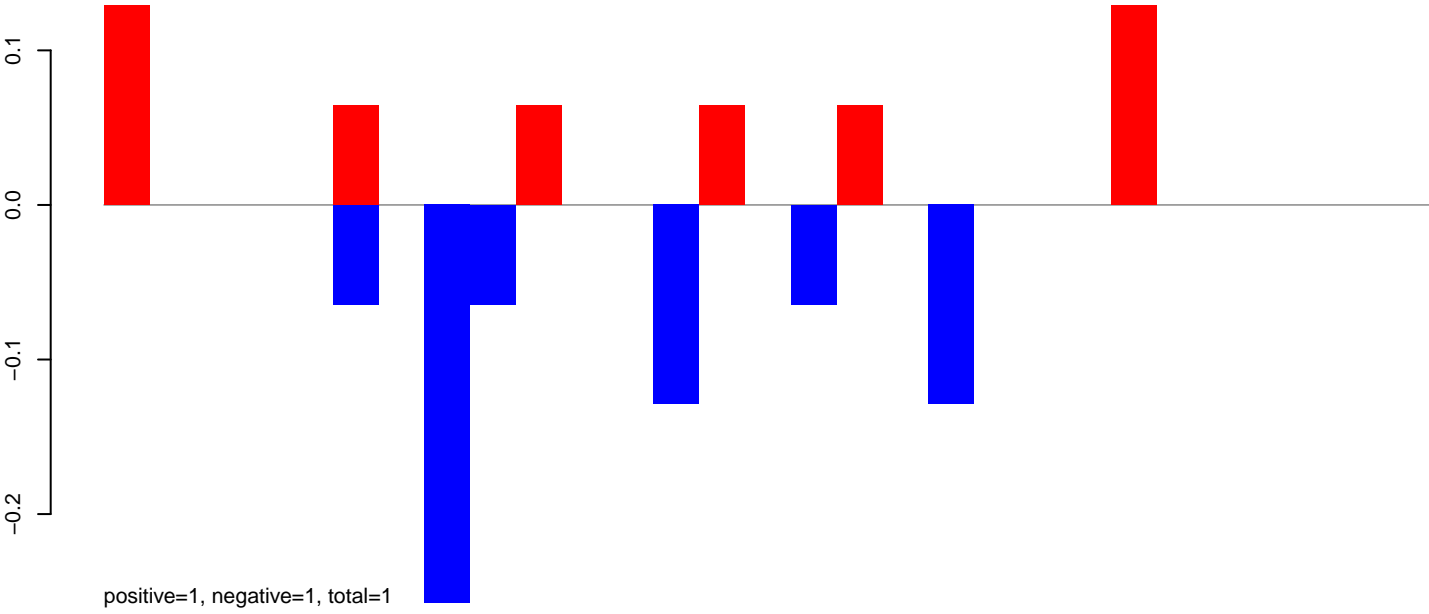
AeAlbo\_Larvae\_CT.24\_35.rep



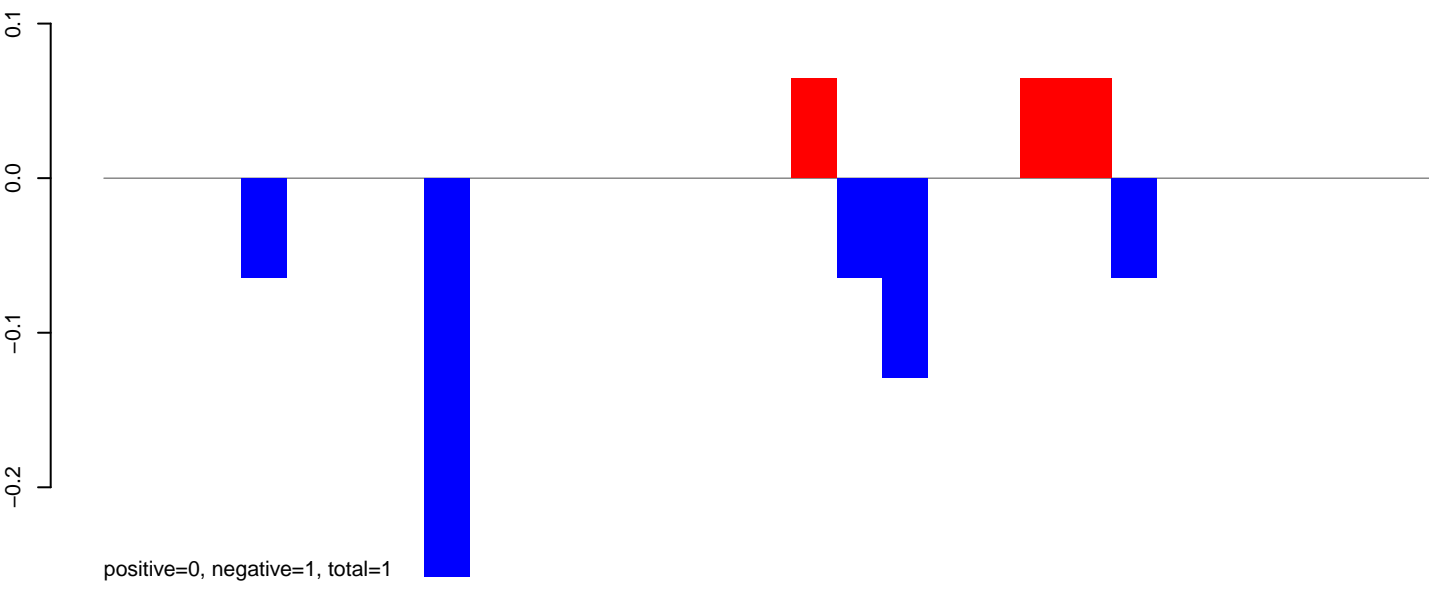
AeAlbo\_Larvae\_CT.rep



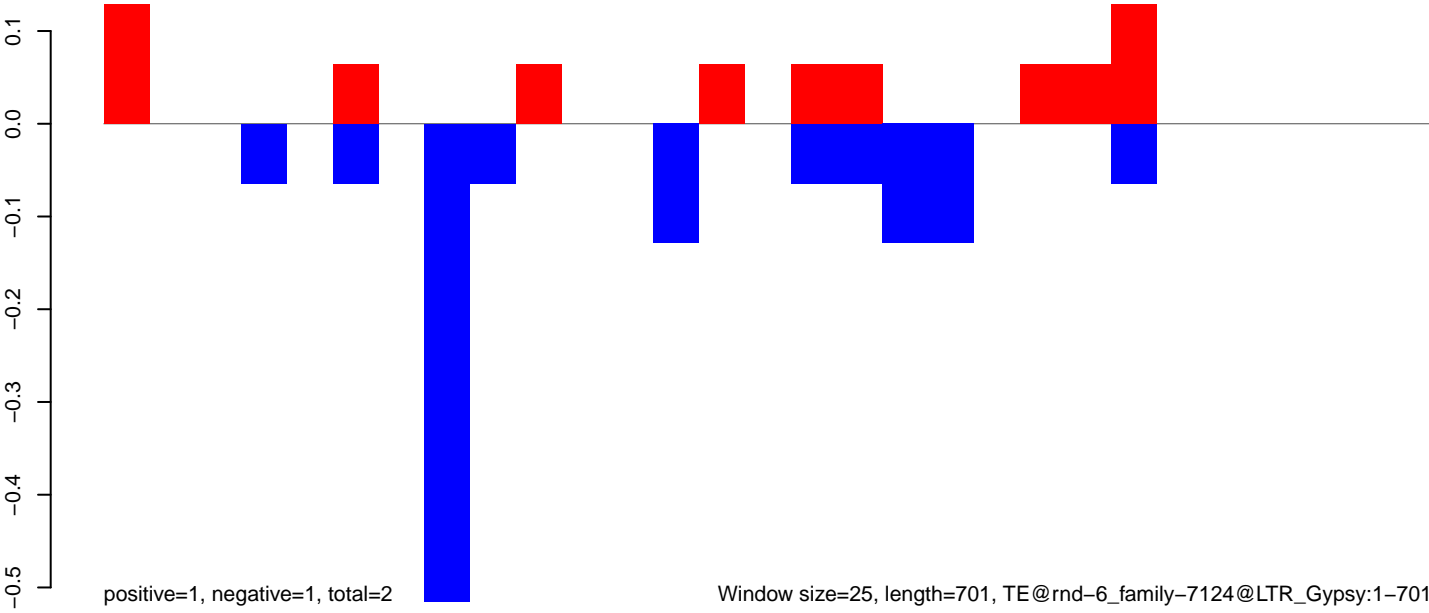
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AeAlbo\_Larvae\_CT.24\_35.rep

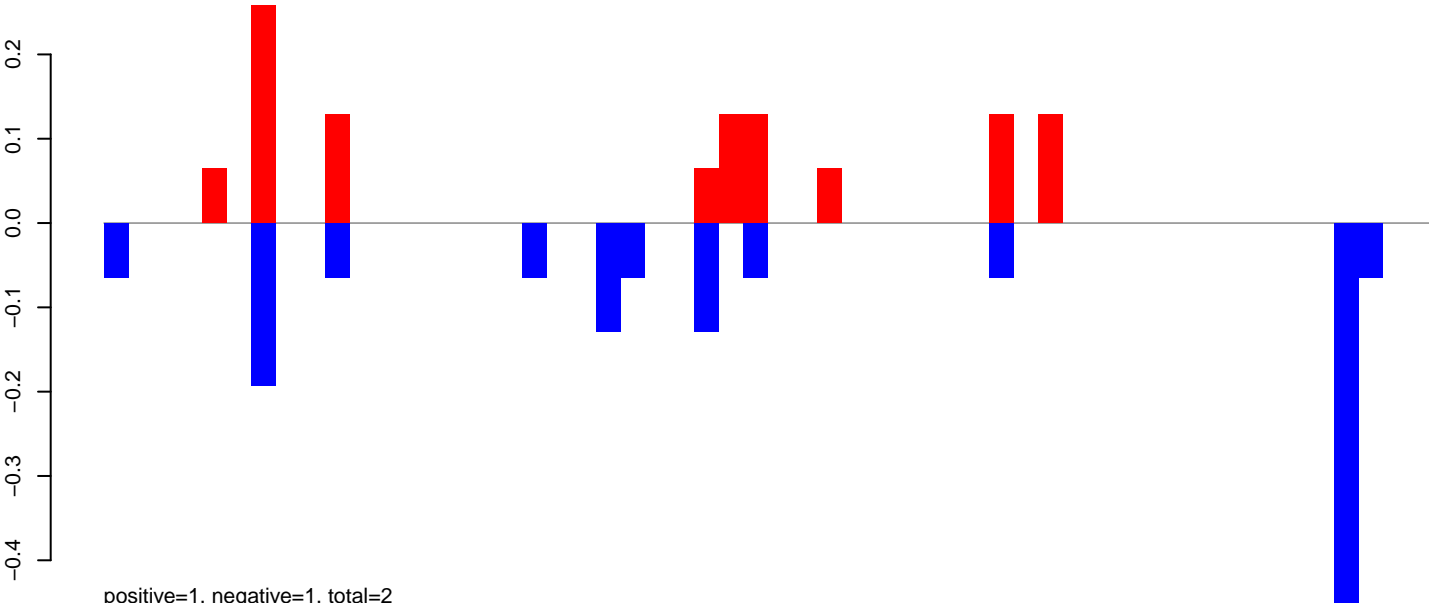


AeAlbo\_Larvae\_CT.rep



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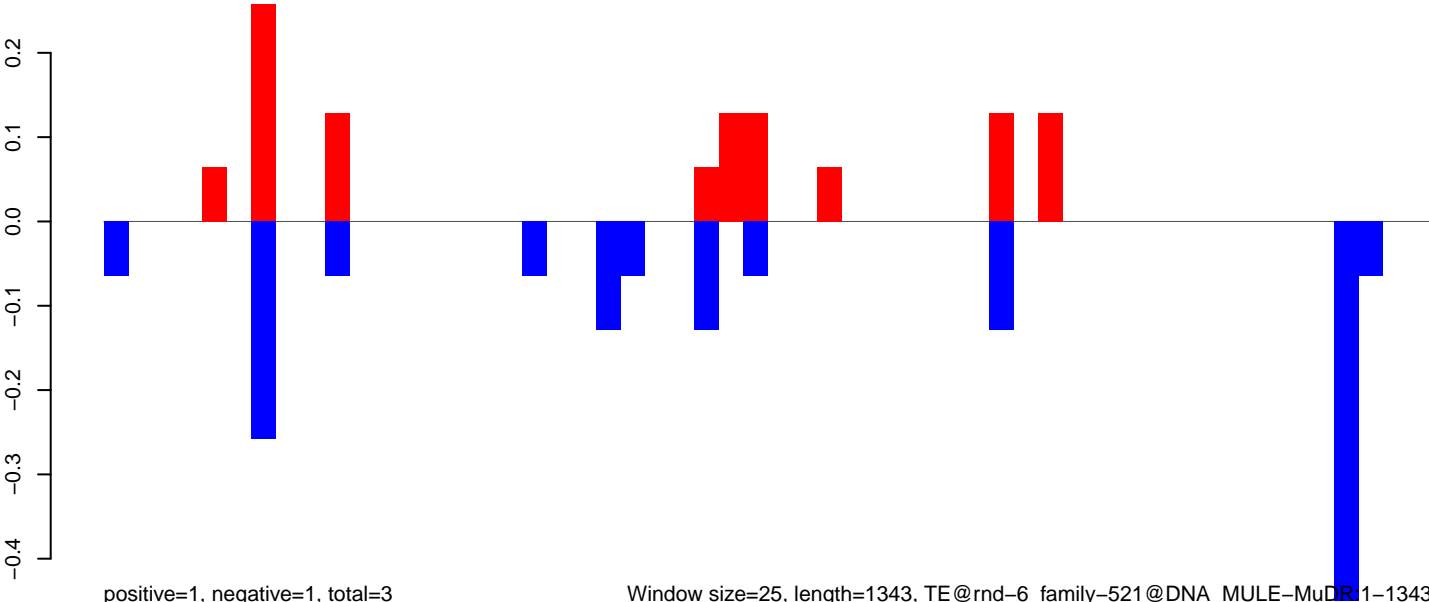
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

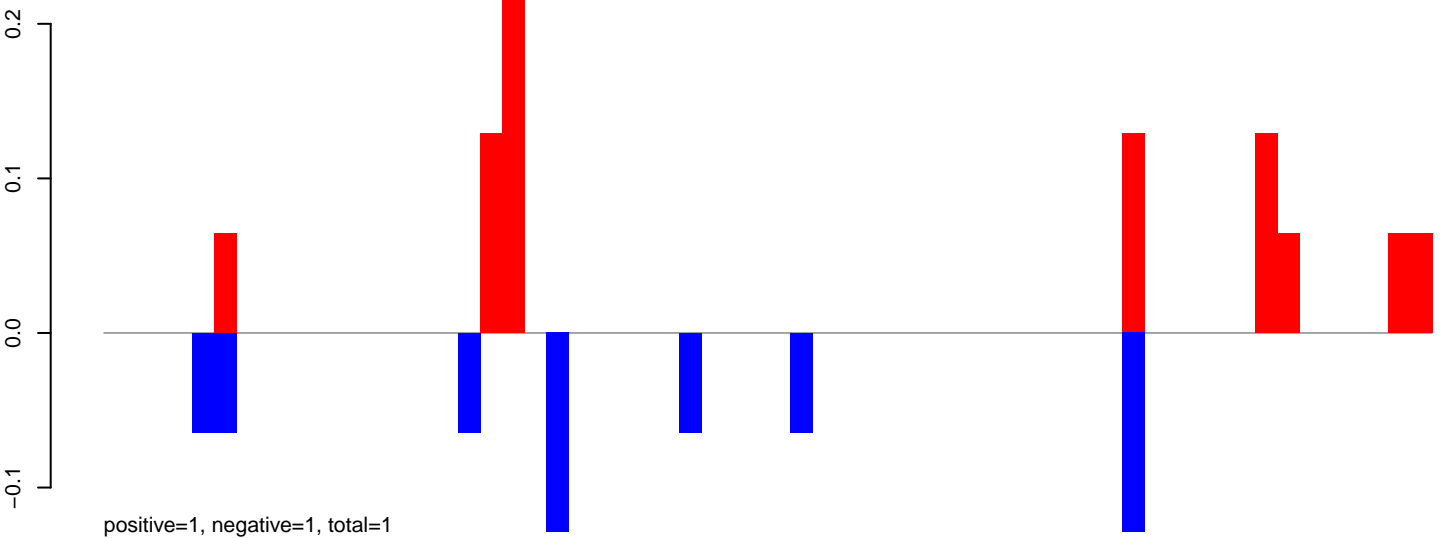


AeAlbo\_Larvae\_CT.rep

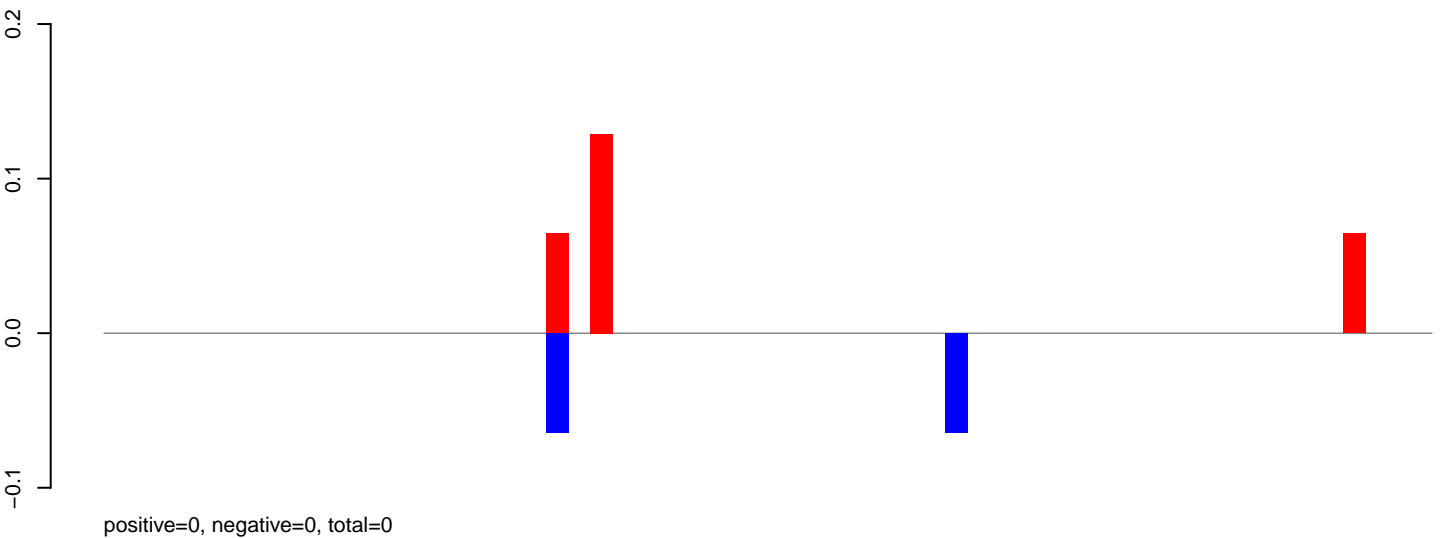


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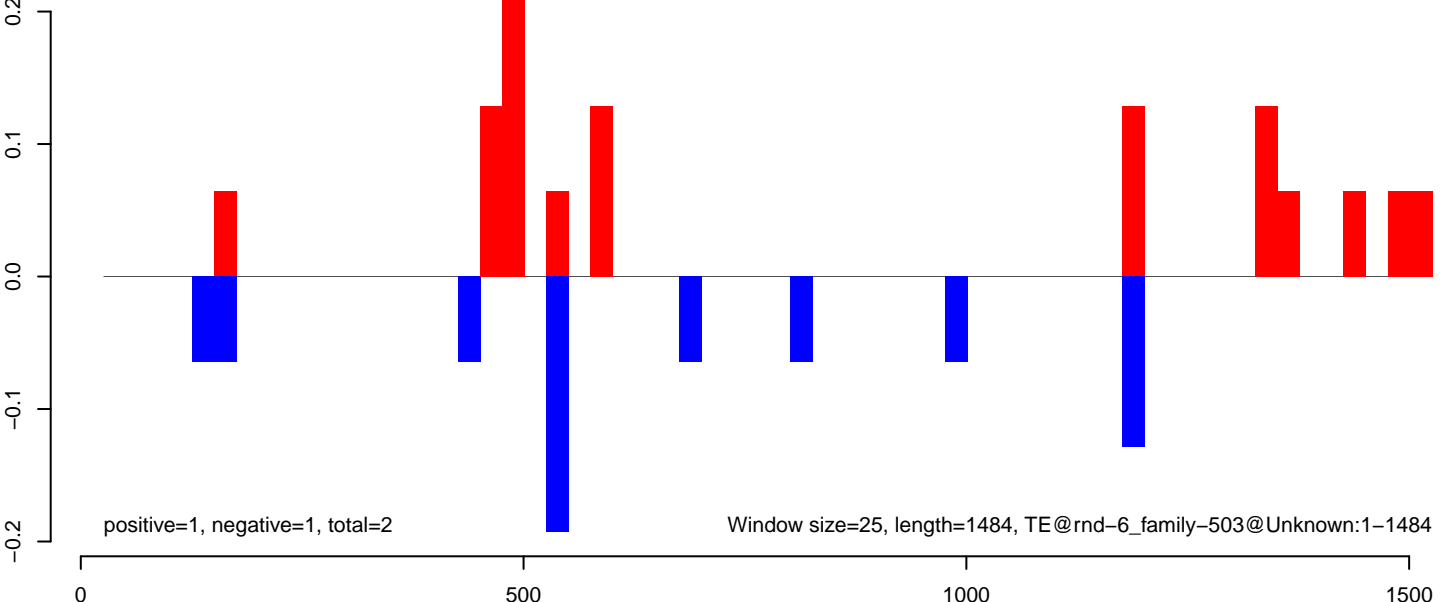
AeAlbo\_Larvae\_CT.18\_23.rep

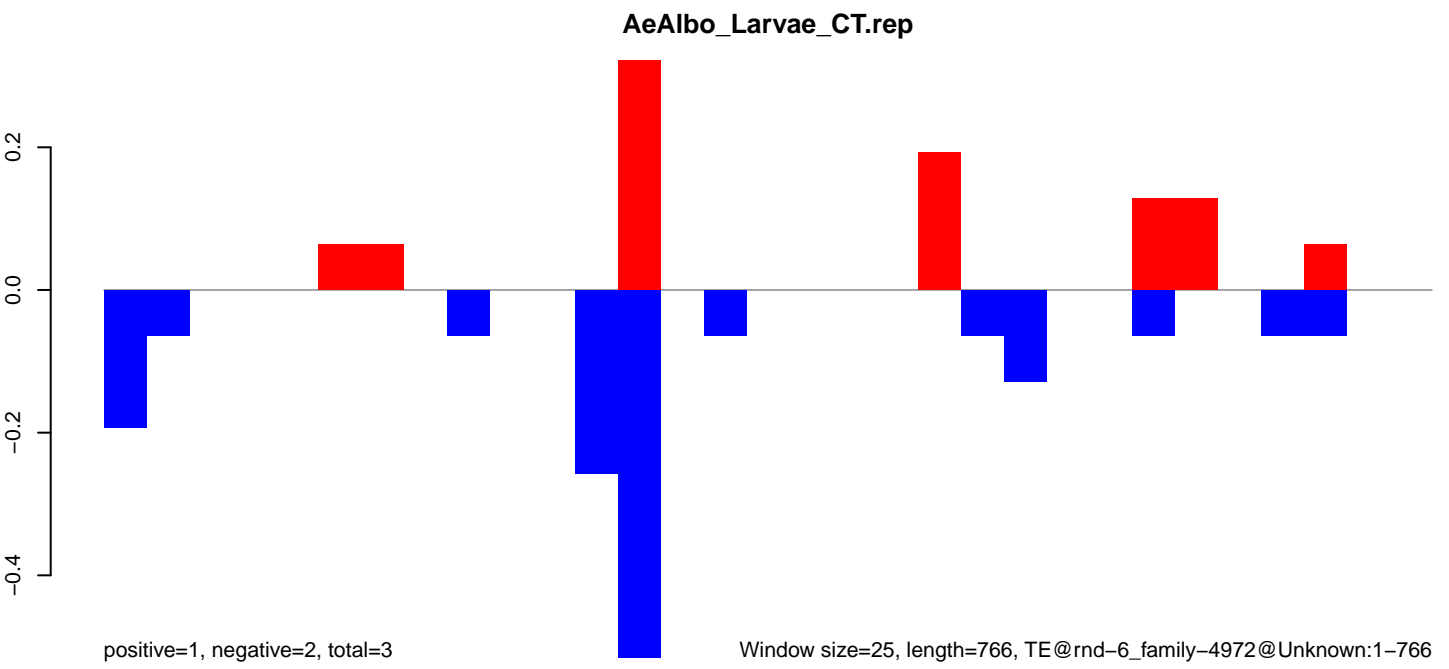
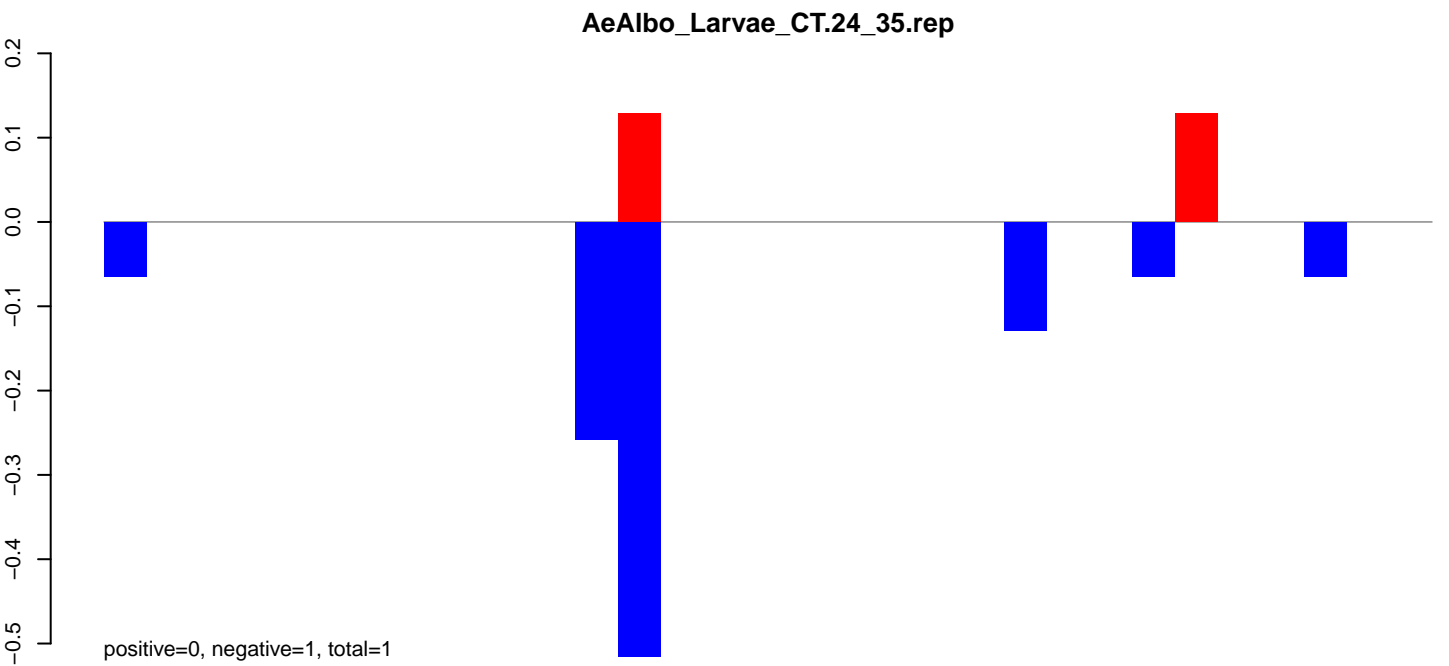
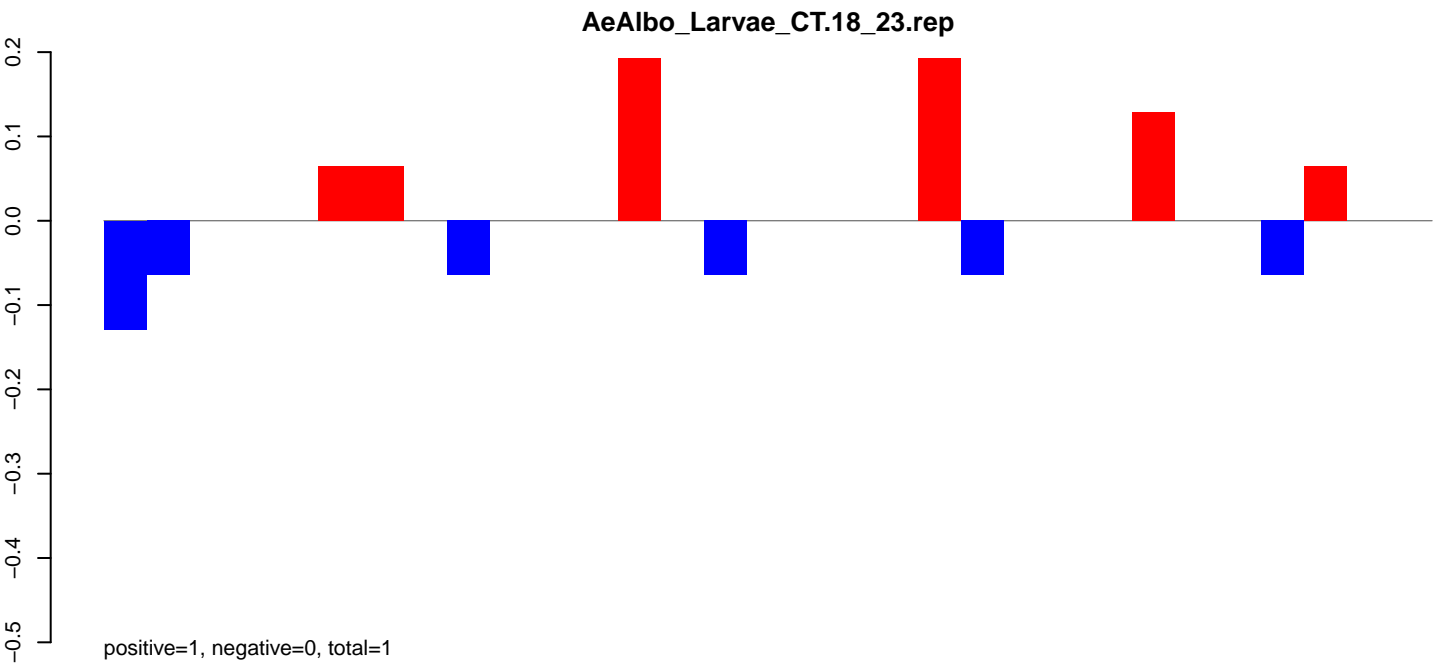


AeAlbo\_Larvae\_CT.24\_35.rep

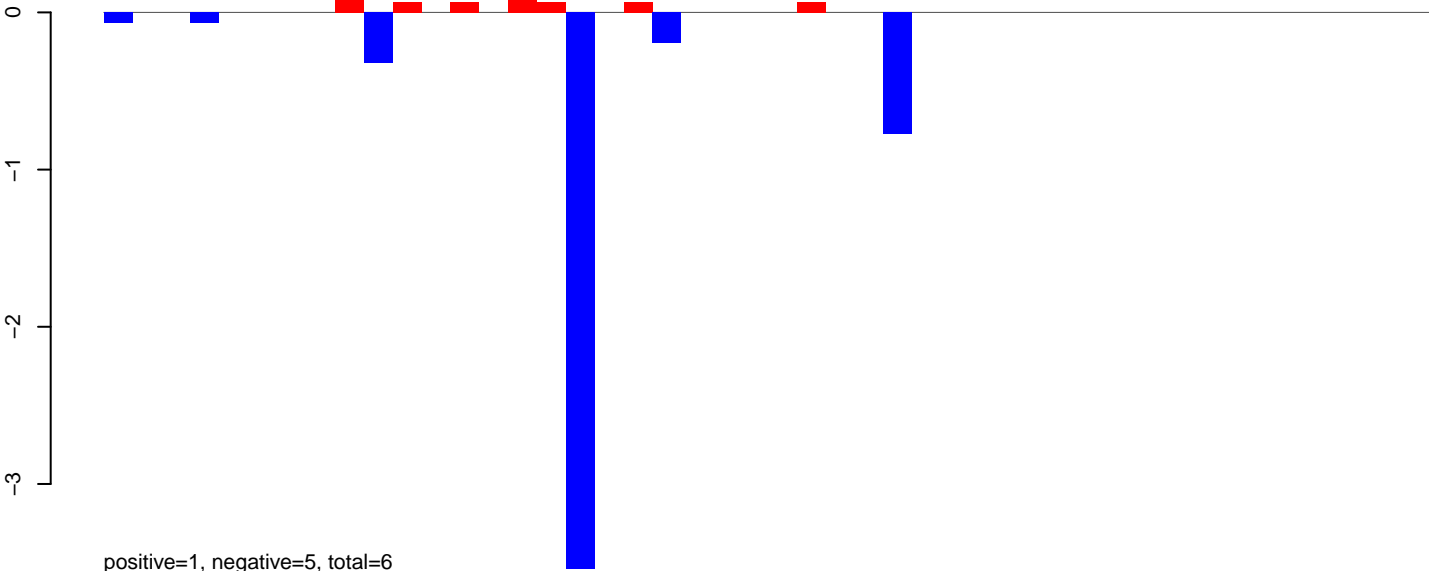


AeAlbo\_Larvae\_CT.rep

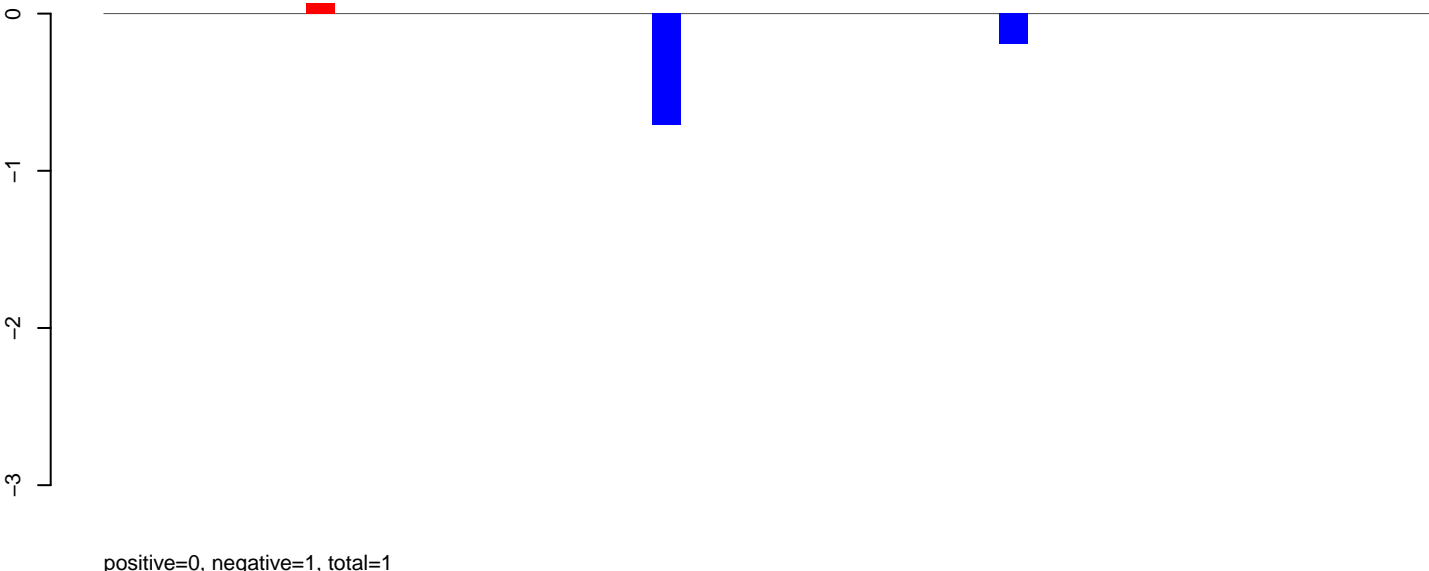




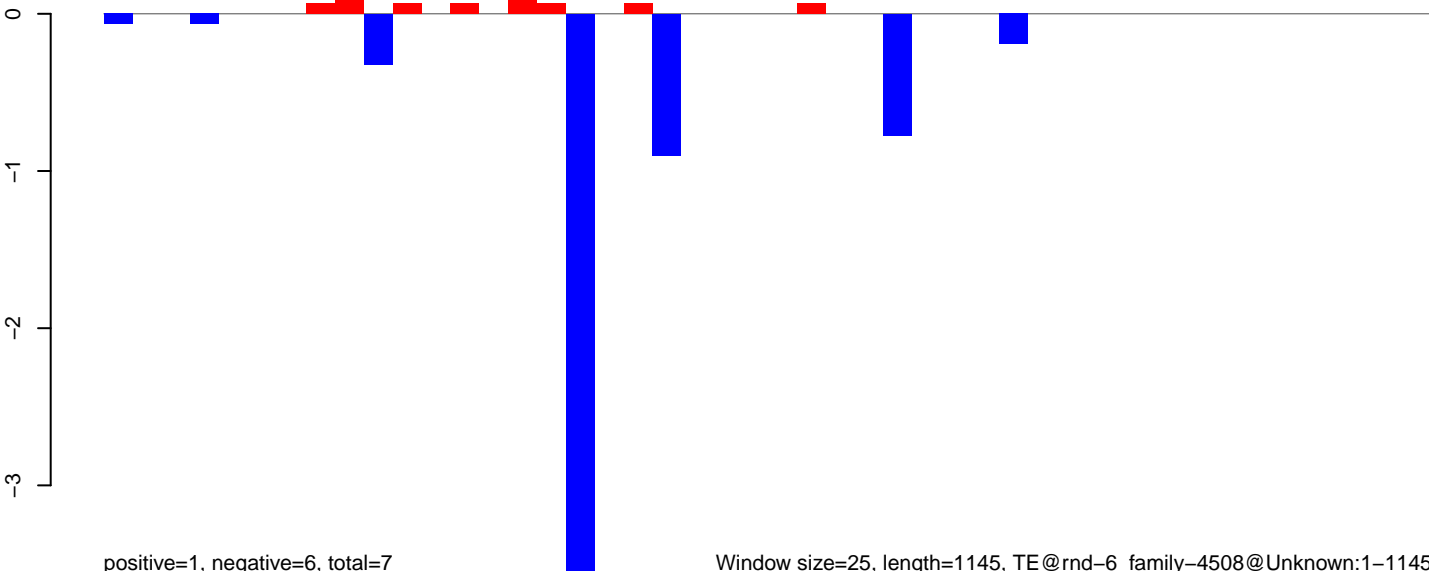
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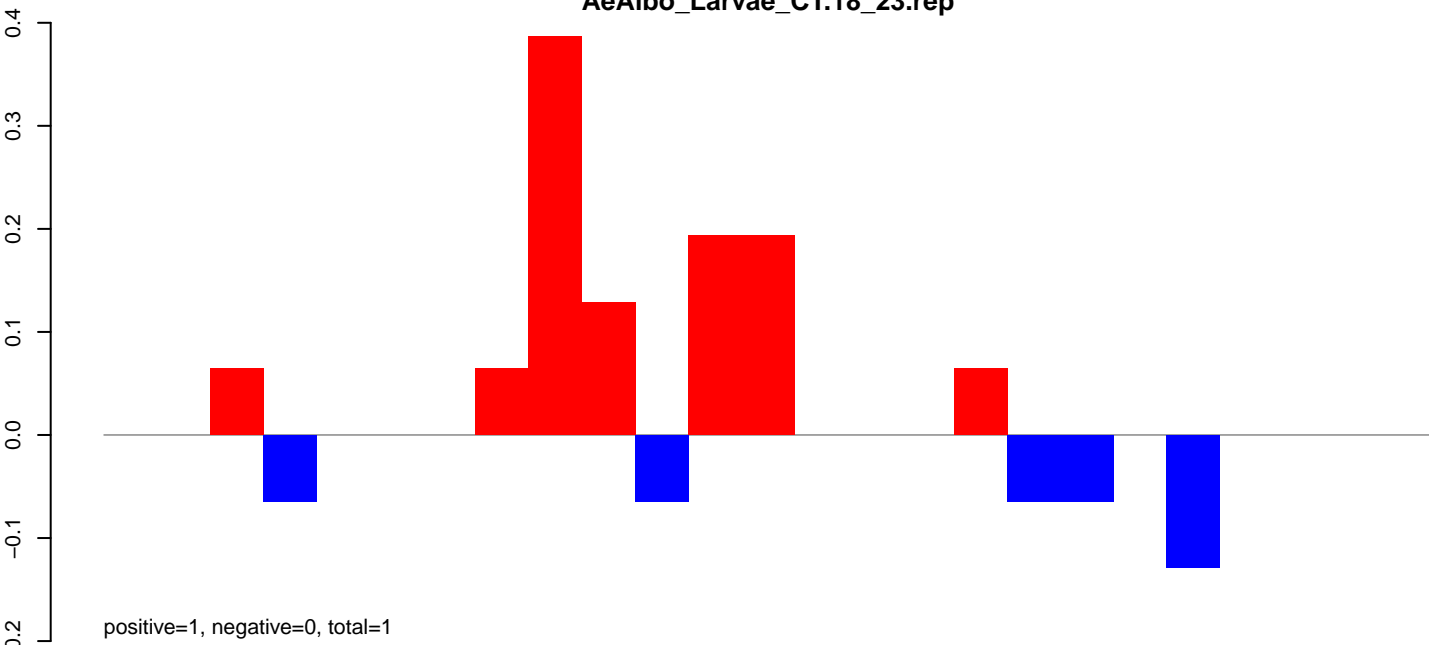
AeAlbo\_Larvae\_CT.24\_35.rep



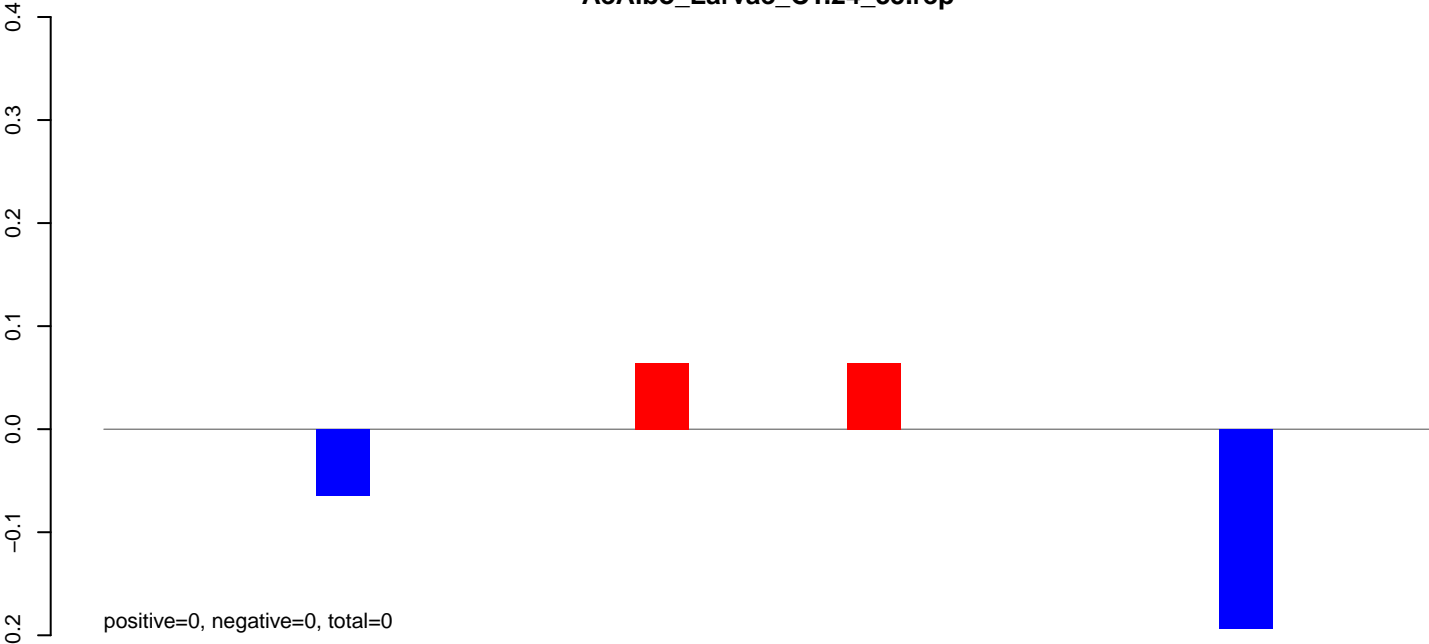
AeAlbo\_Larvae\_CT.rep



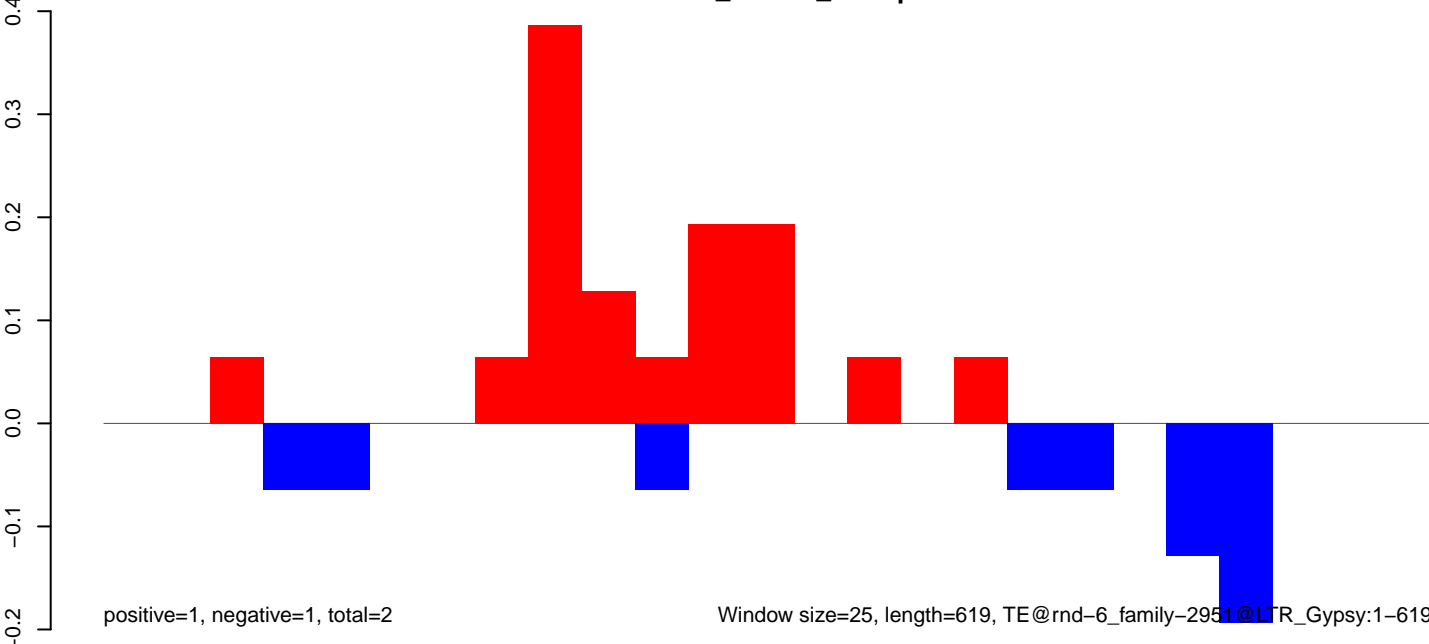
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



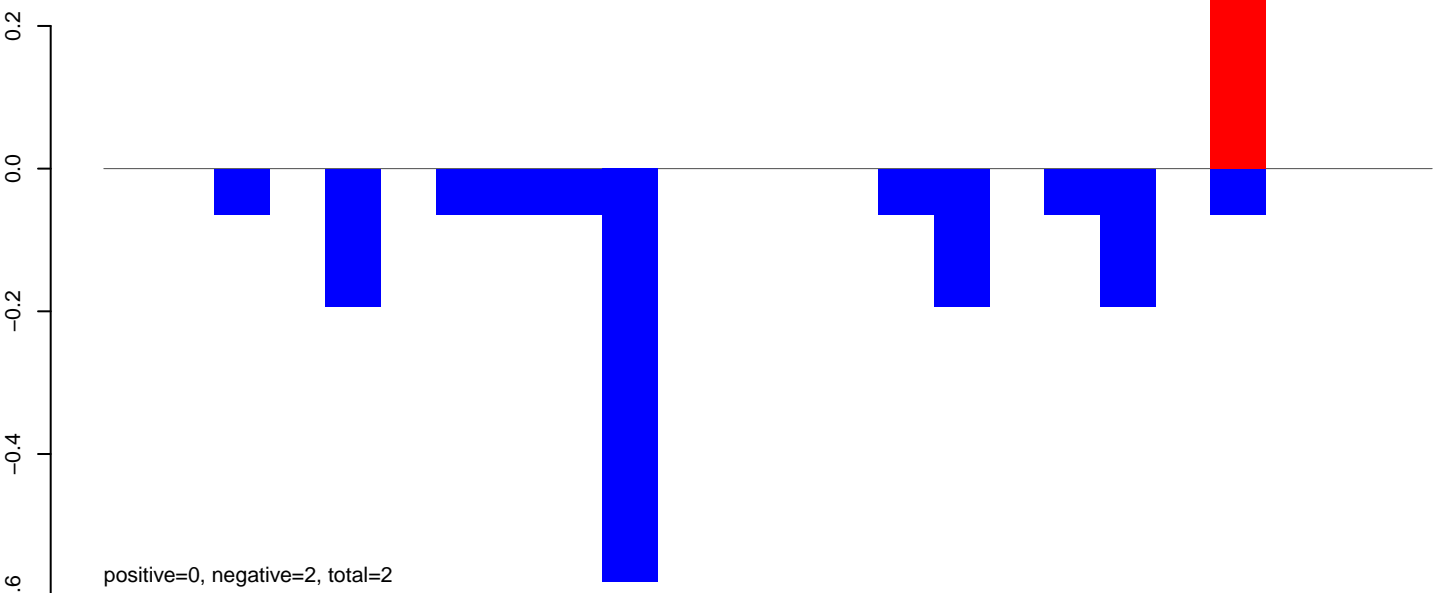
AeAlbo\_Larvae\_CT.rep



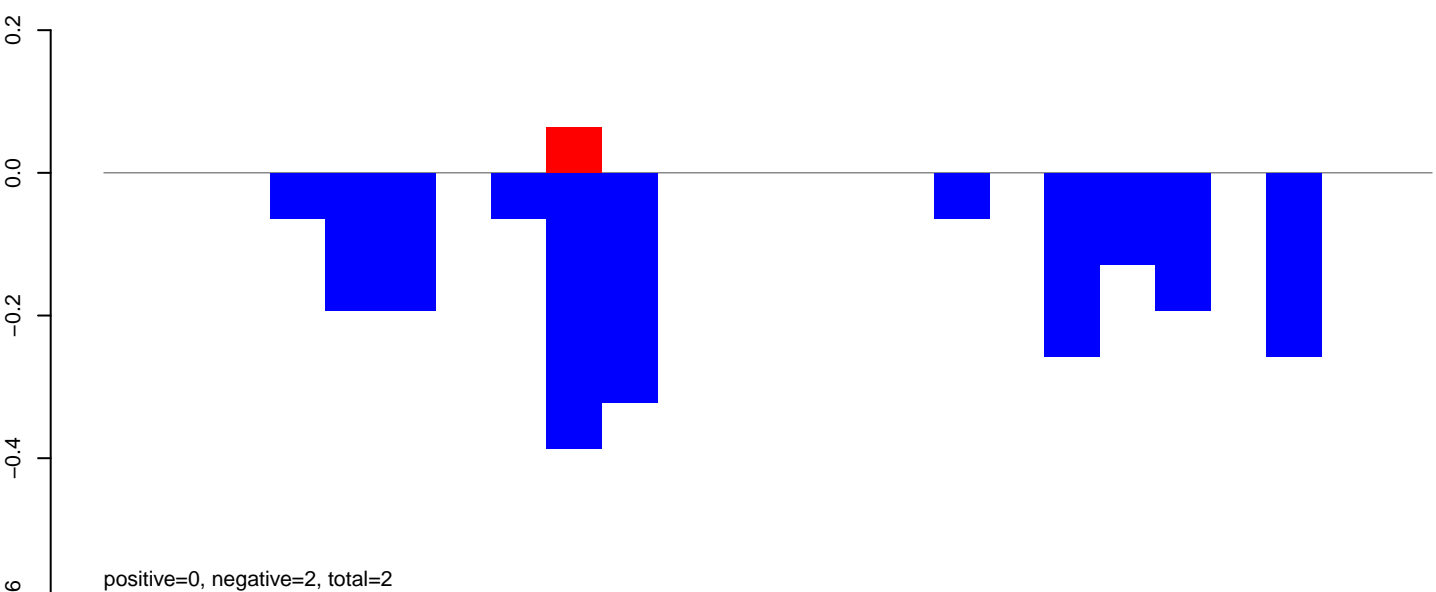
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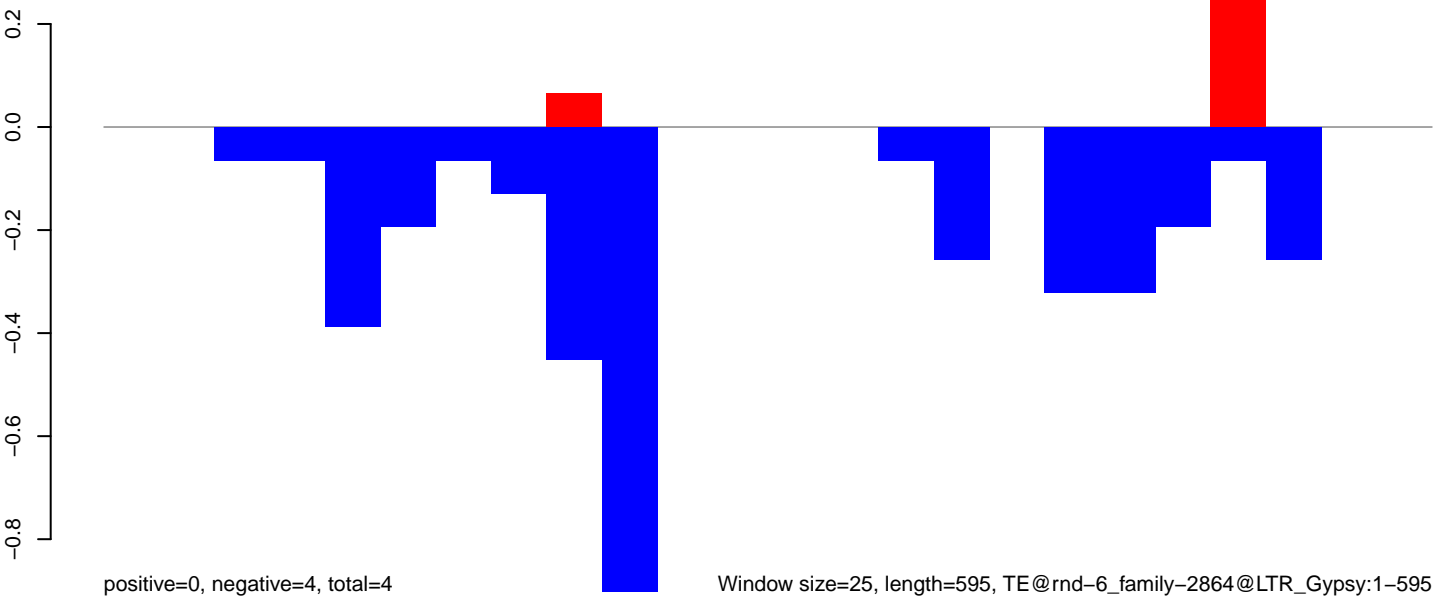
AeAlbo\_Larvae\_CT.18\_23.rep



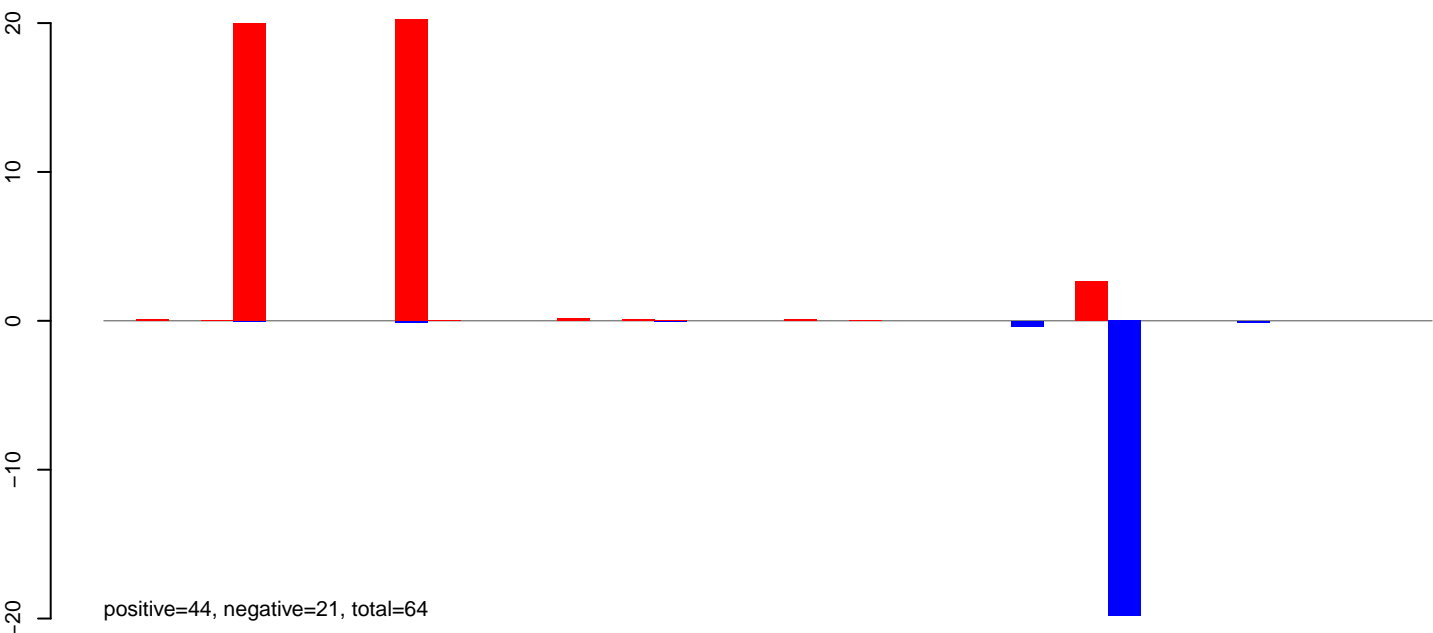
AeAlbo\_Larvae\_CT.24\_35.rep



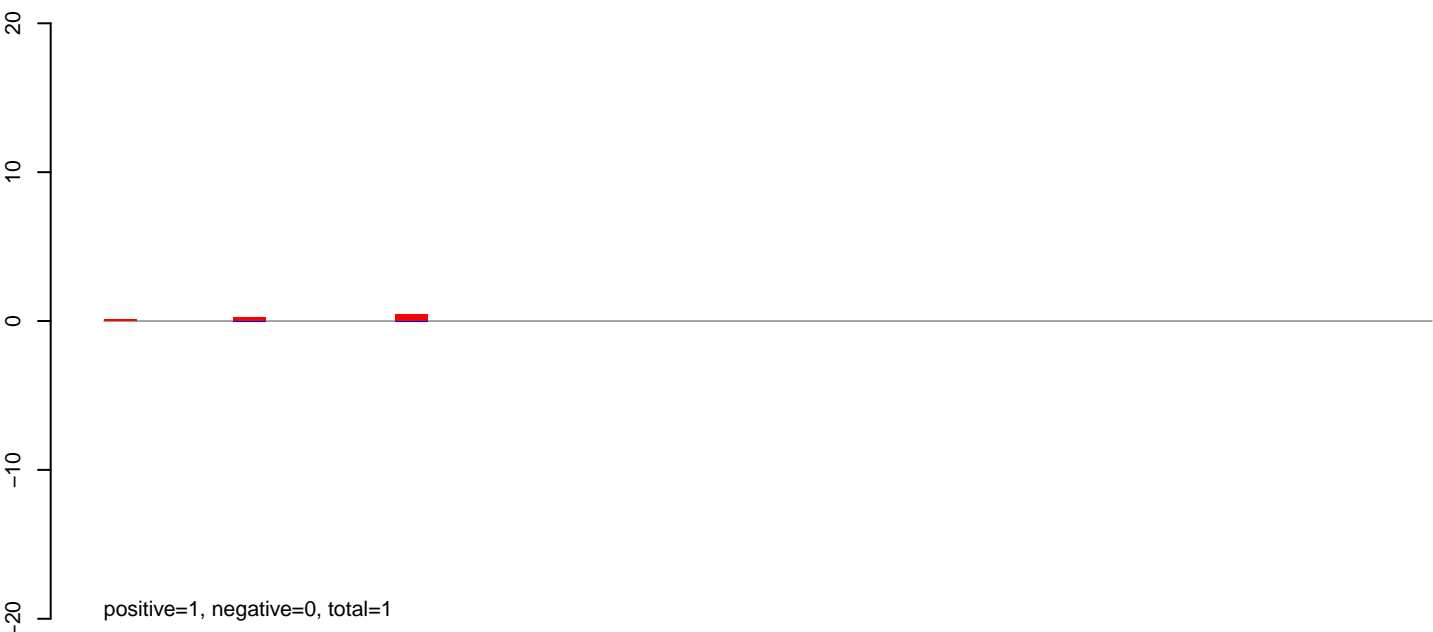
AeAlbo\_Larvae\_CT.rep



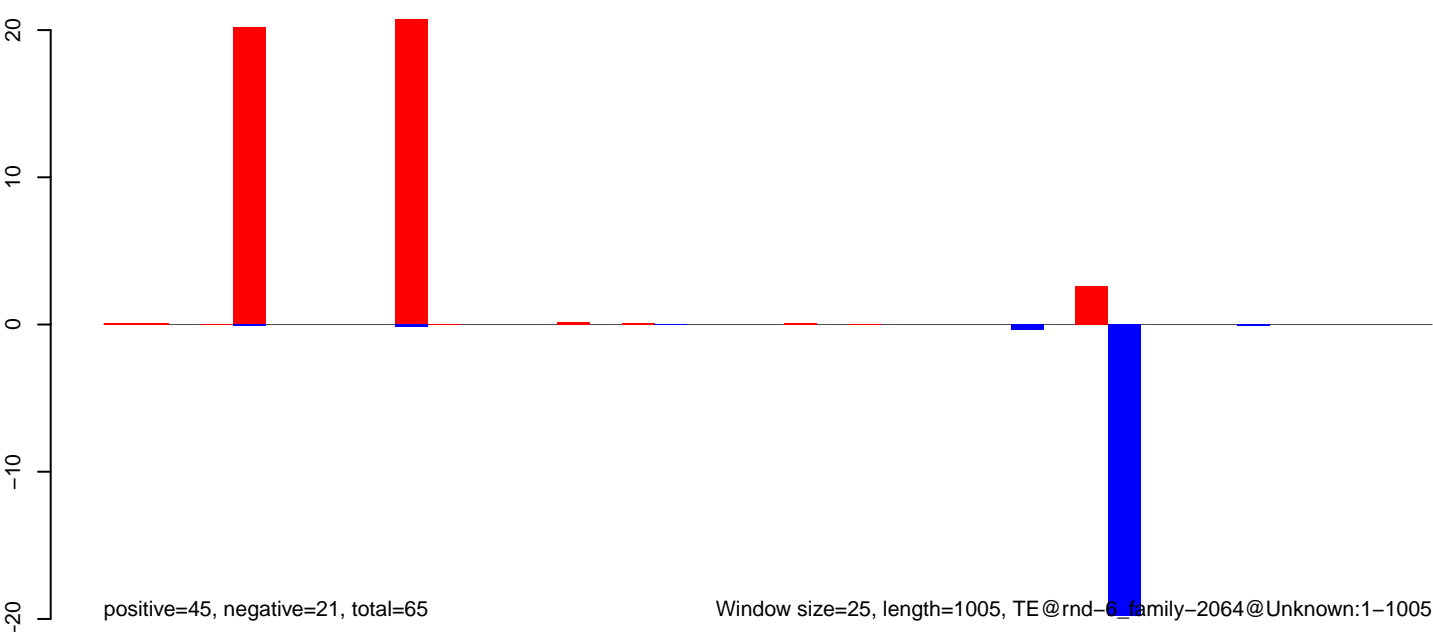
AeAlbo\_Larvae\_CT.18\_23.rep



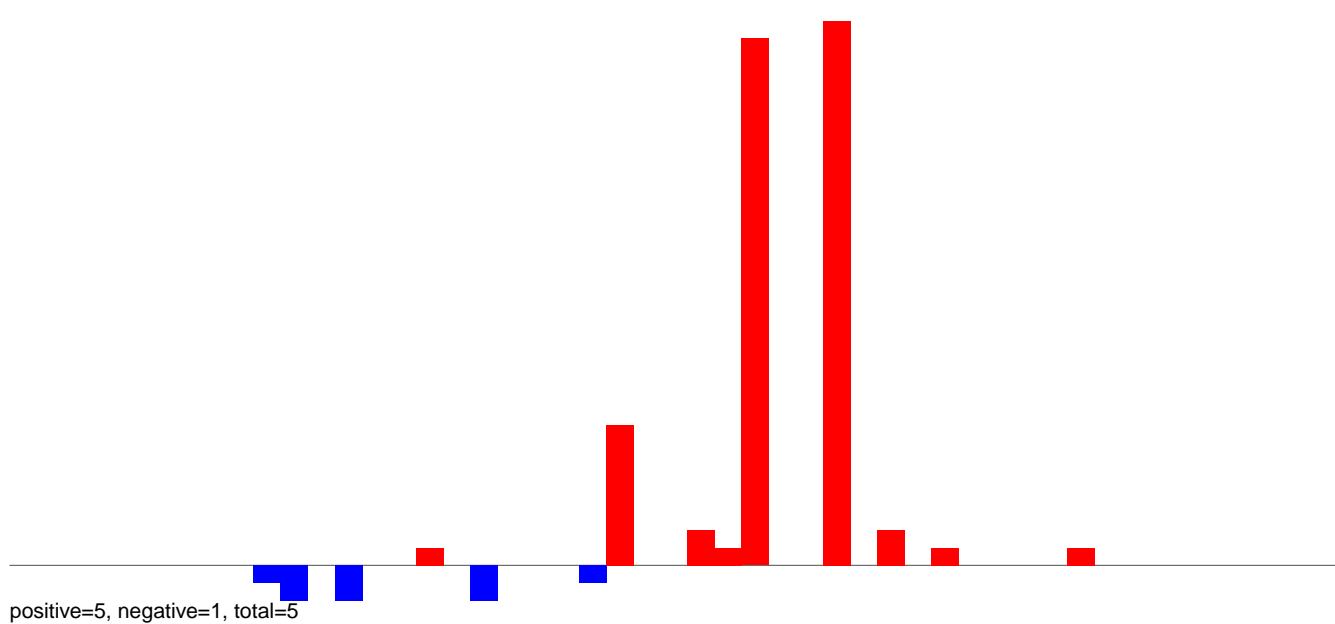
AeAlbo\_Larvae\_CT.24\_35.rep



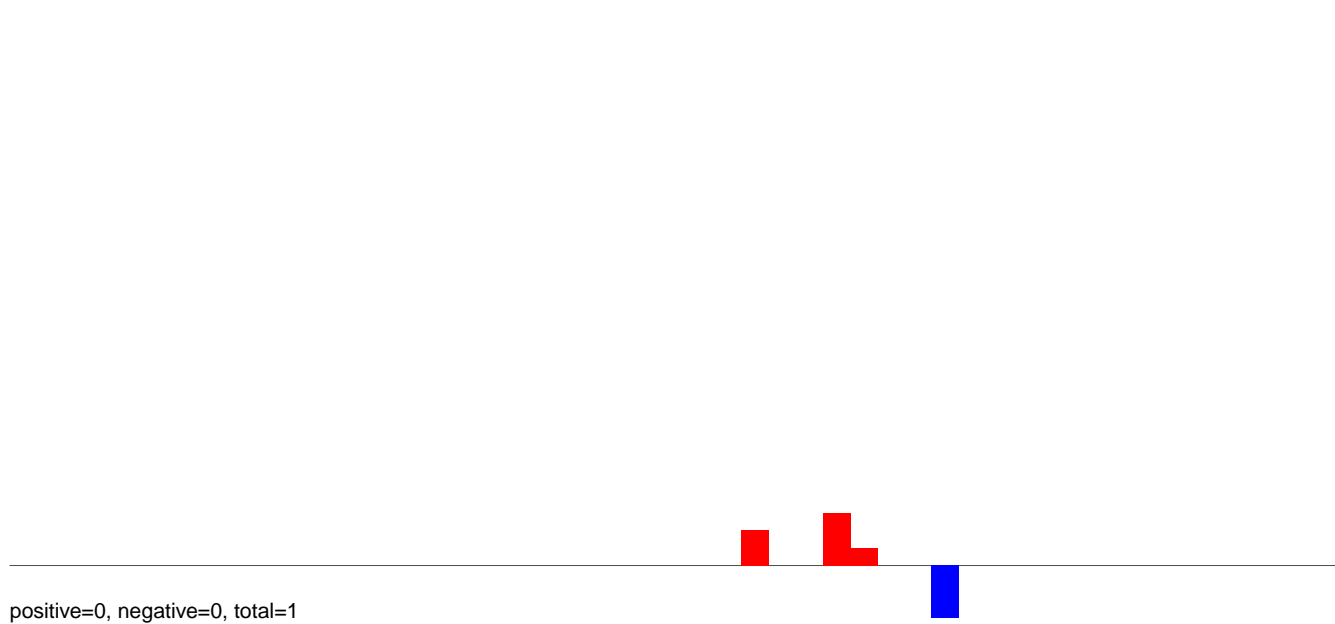
AeAlbo\_Larvae\_CT.rep



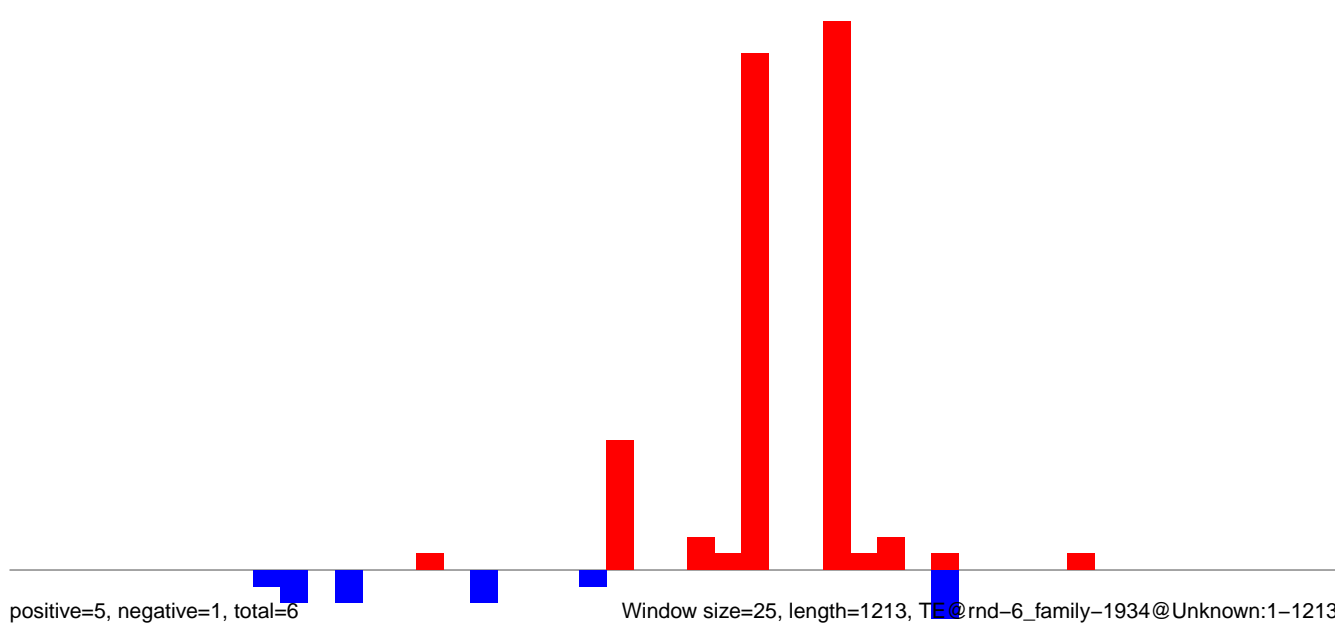
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



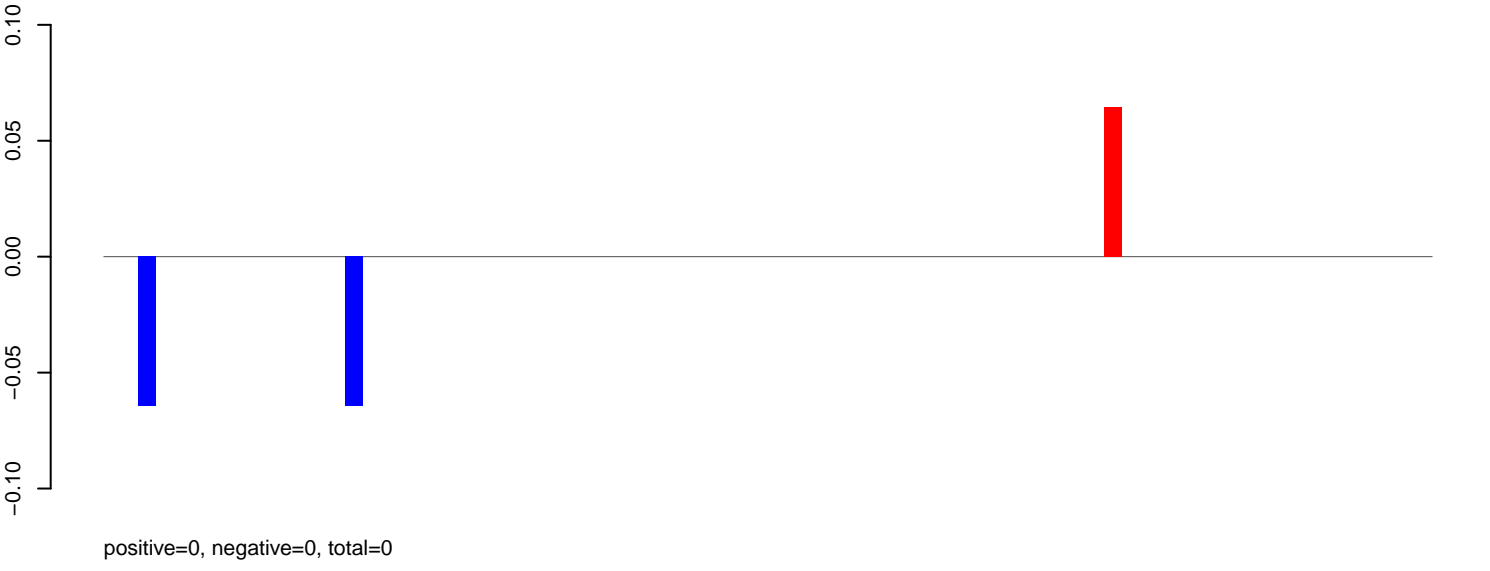
AeAlbo\_Larvae\_CT.rep



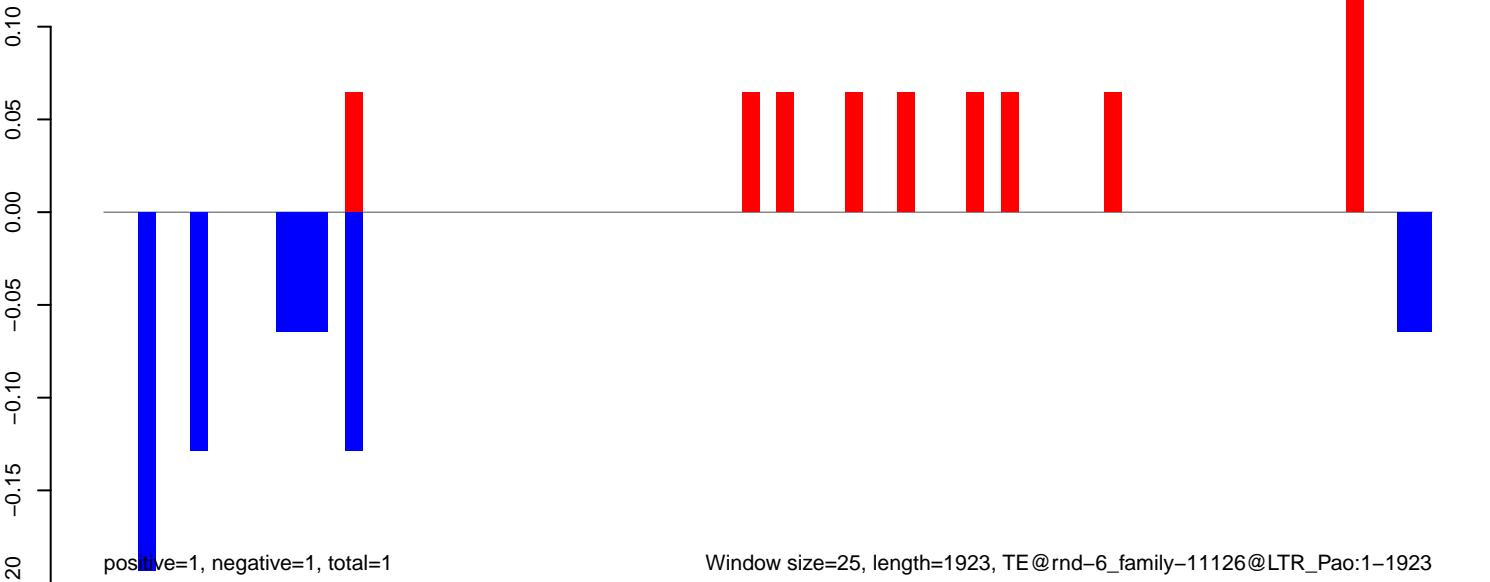
AeAlbo\_Larvae\_CT.18\_23.rep



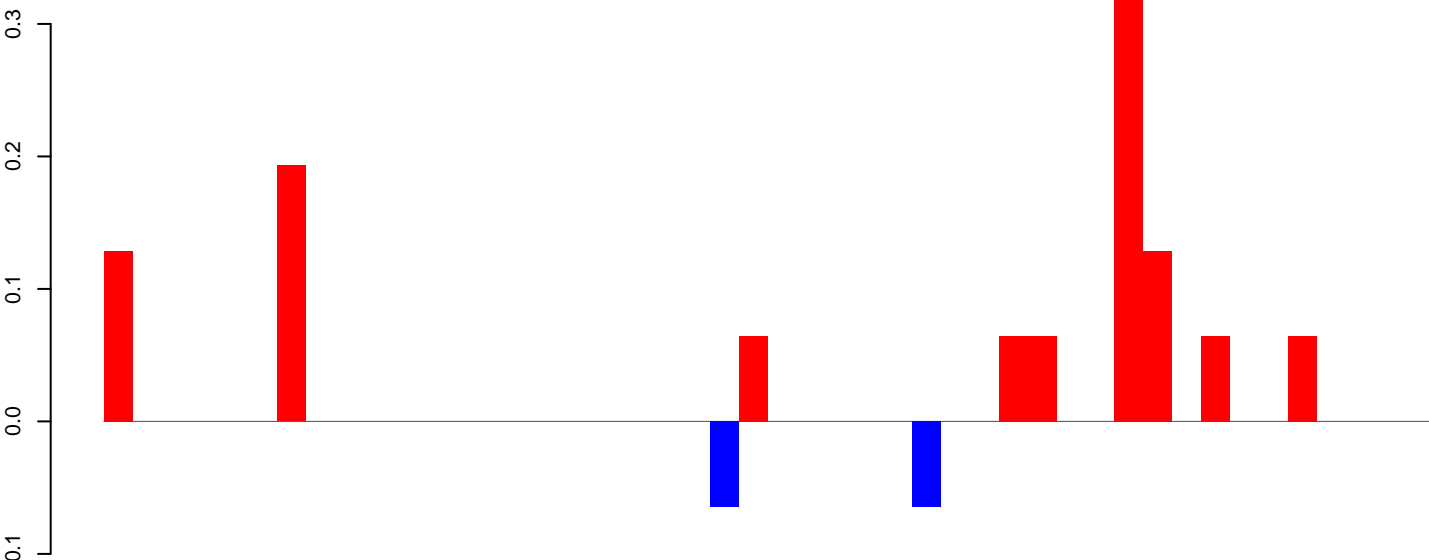
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

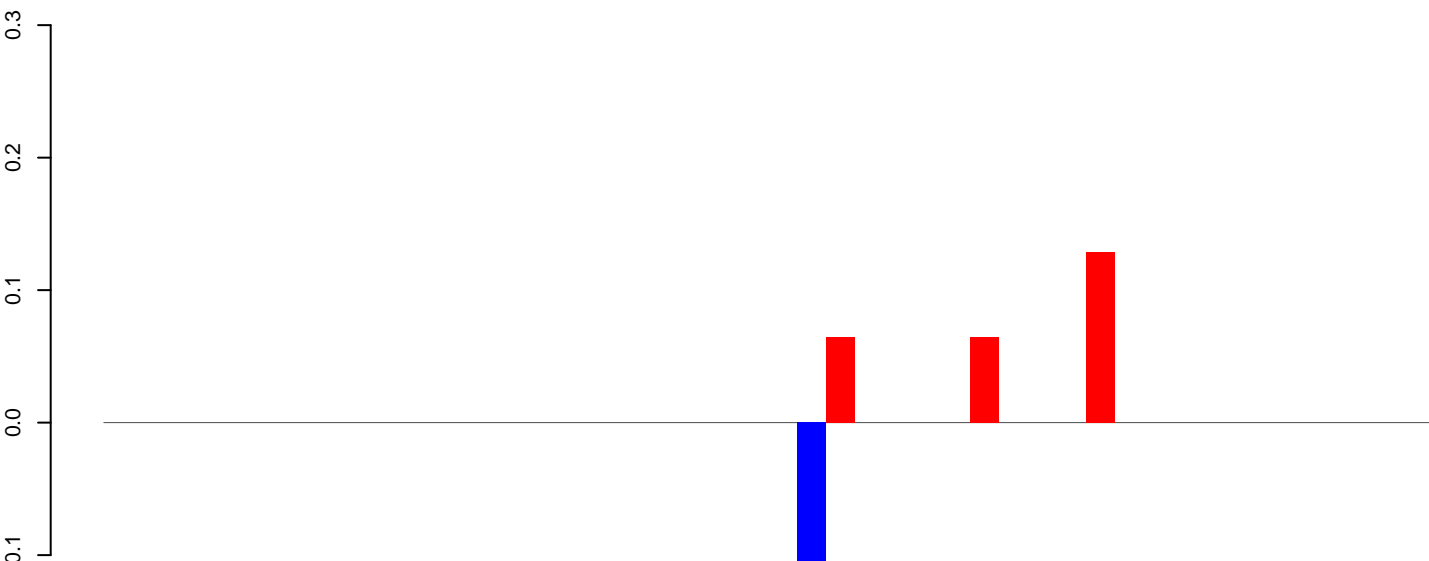


AeAlbo\_Larvae\_CT.18\_23.rep



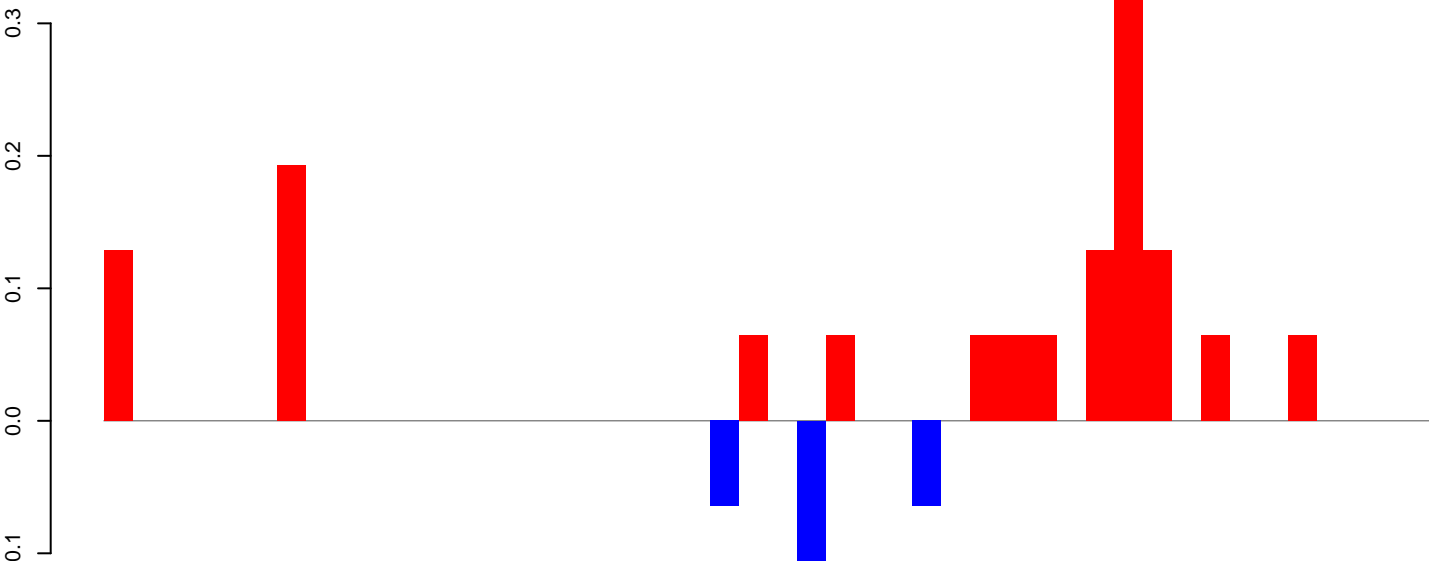
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AeAlbo\_Larvae\_CT.24\_35.rep



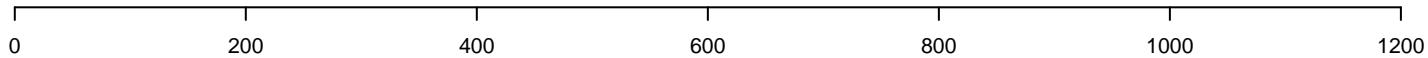
positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

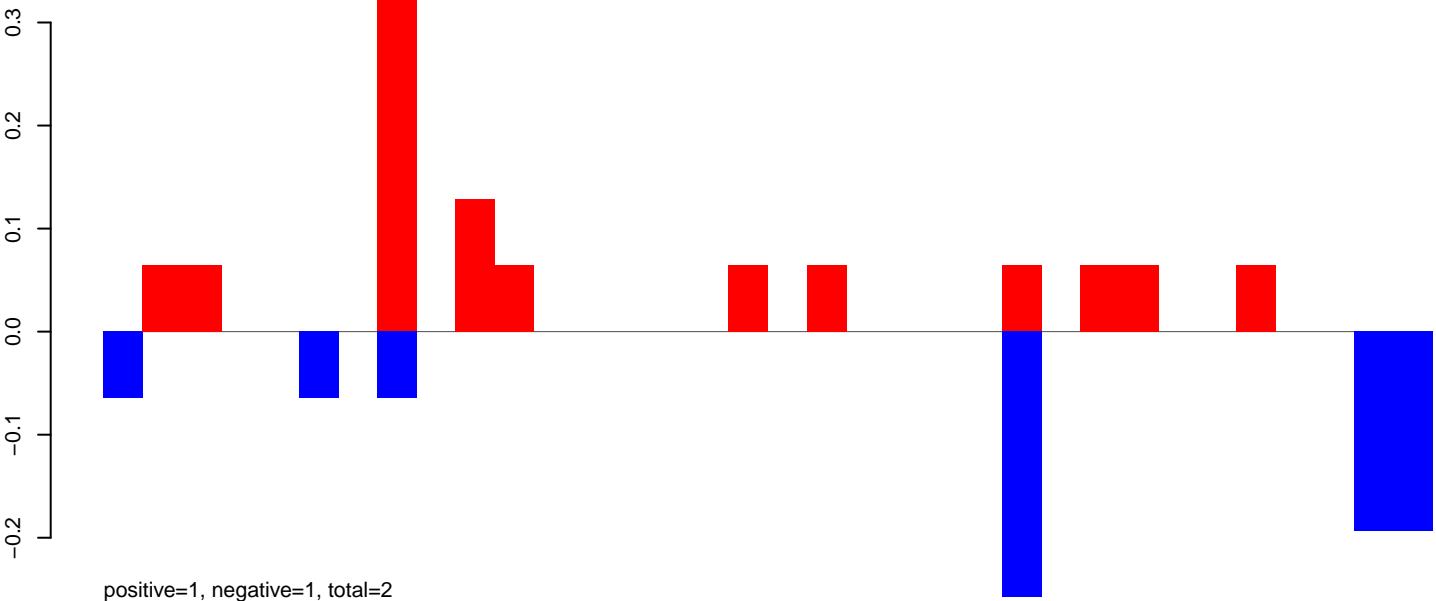


positive=1, negative=0, total=2

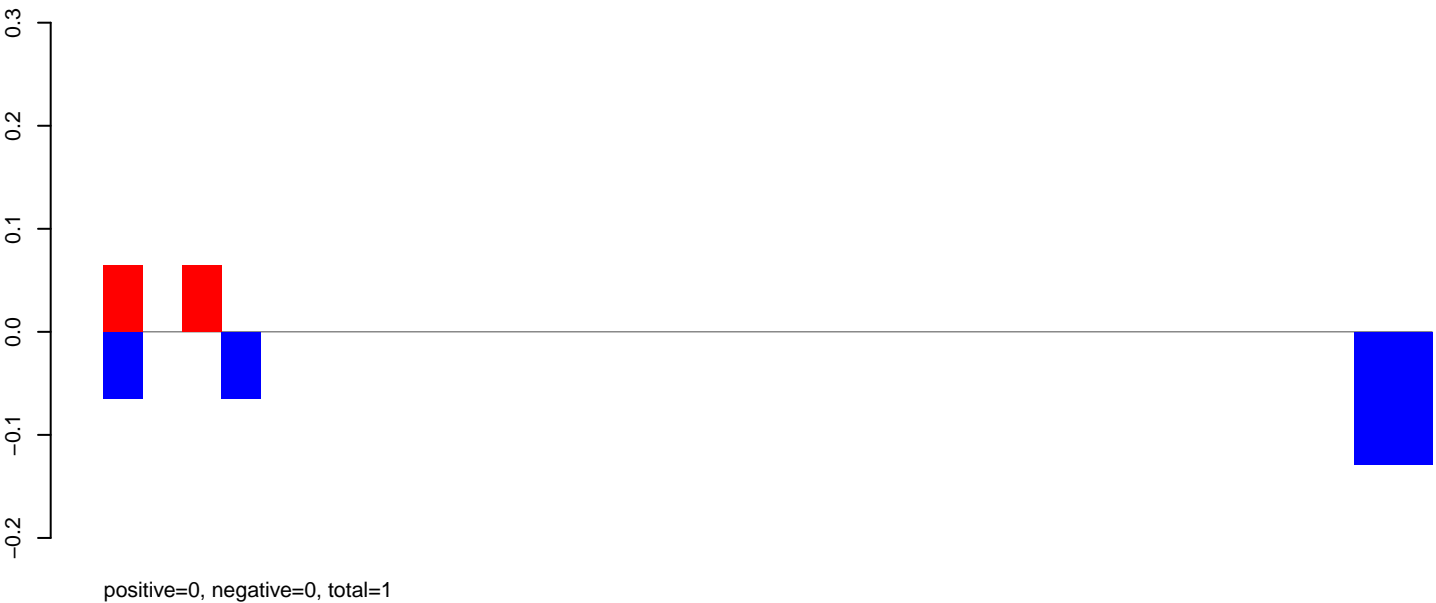
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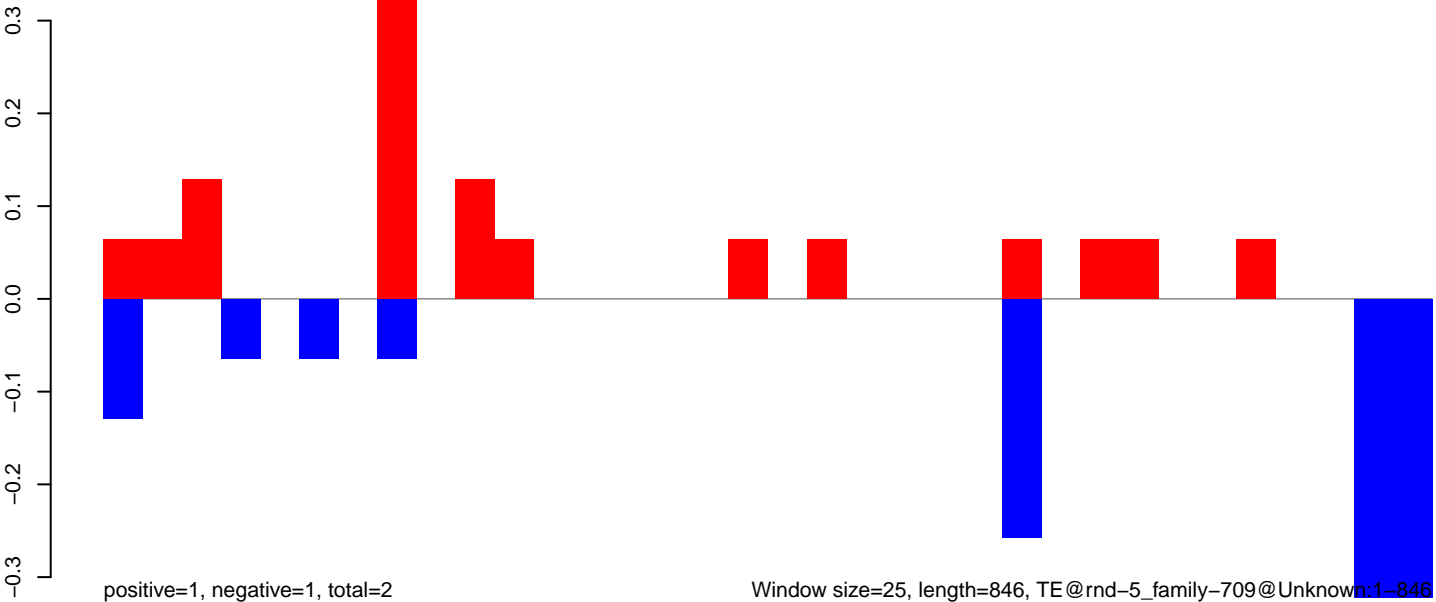
AeAlbo\_Larvae\_CT.18\_23.rep



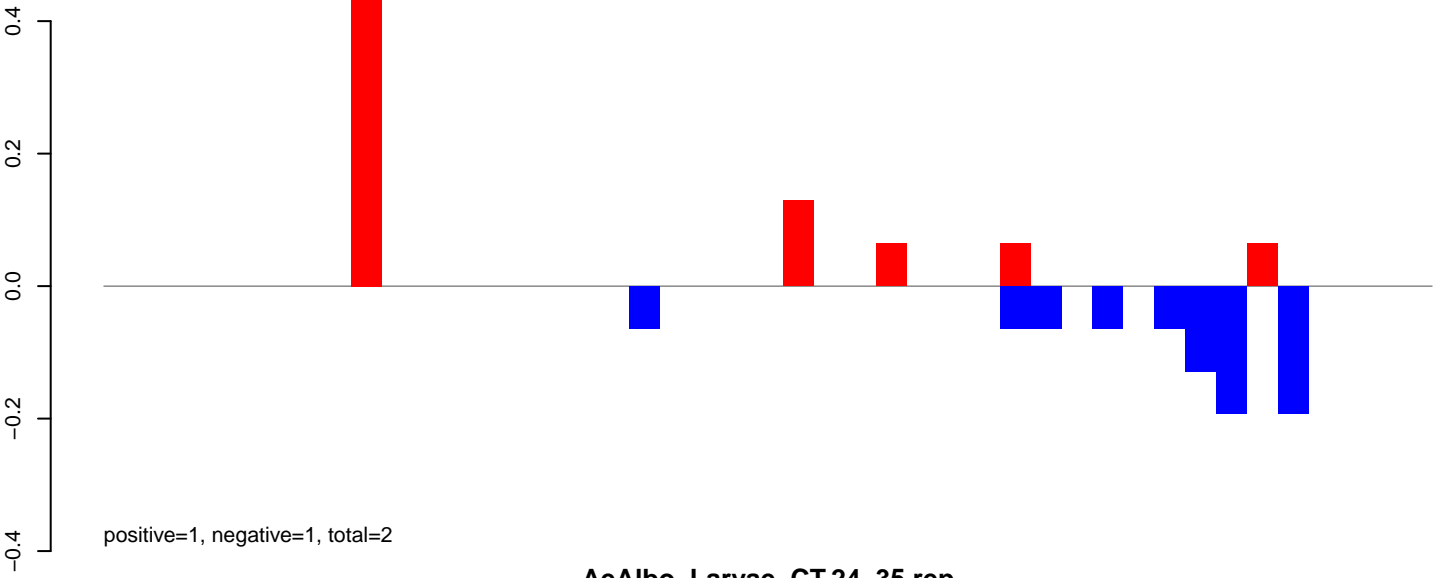
AeAlbo\_Larvae\_CT.24\_35.rep



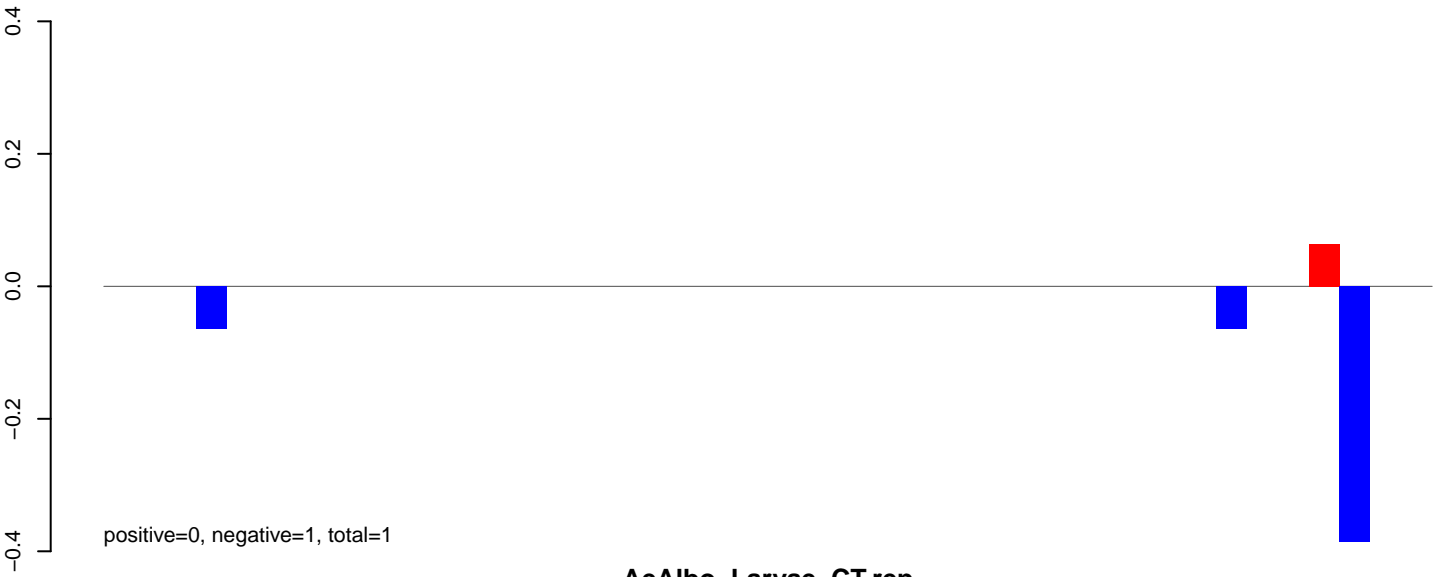
AeAlbo\_Larvae\_CT.rep



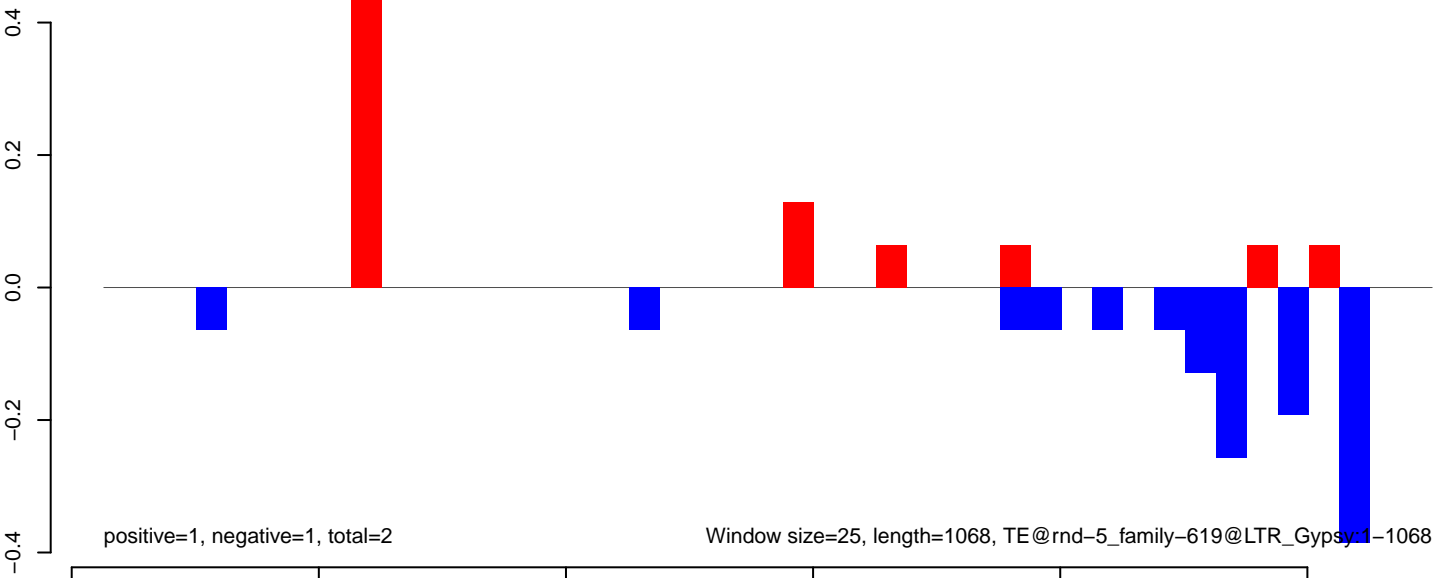
AeAlbo\_Larvae\_CT.18\_23.rep



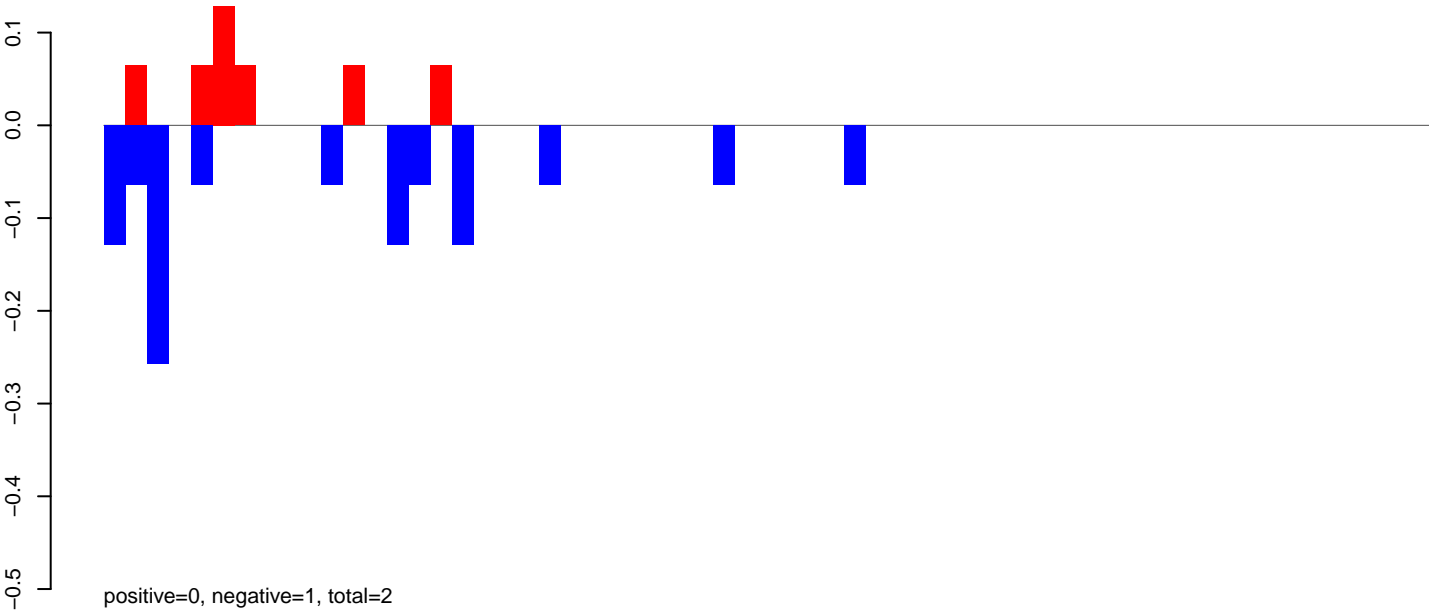
AeAlbo\_Larvae\_CT.24\_35.rep



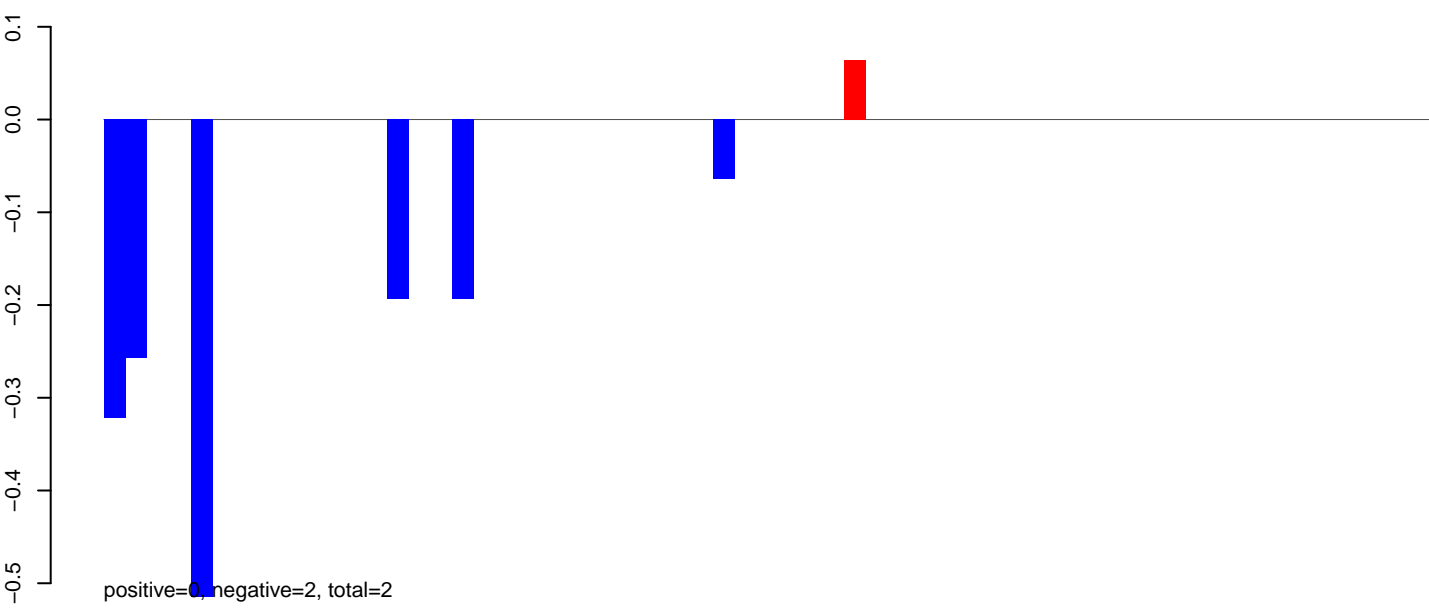
AeAlbo\_Larvae\_CT.rep



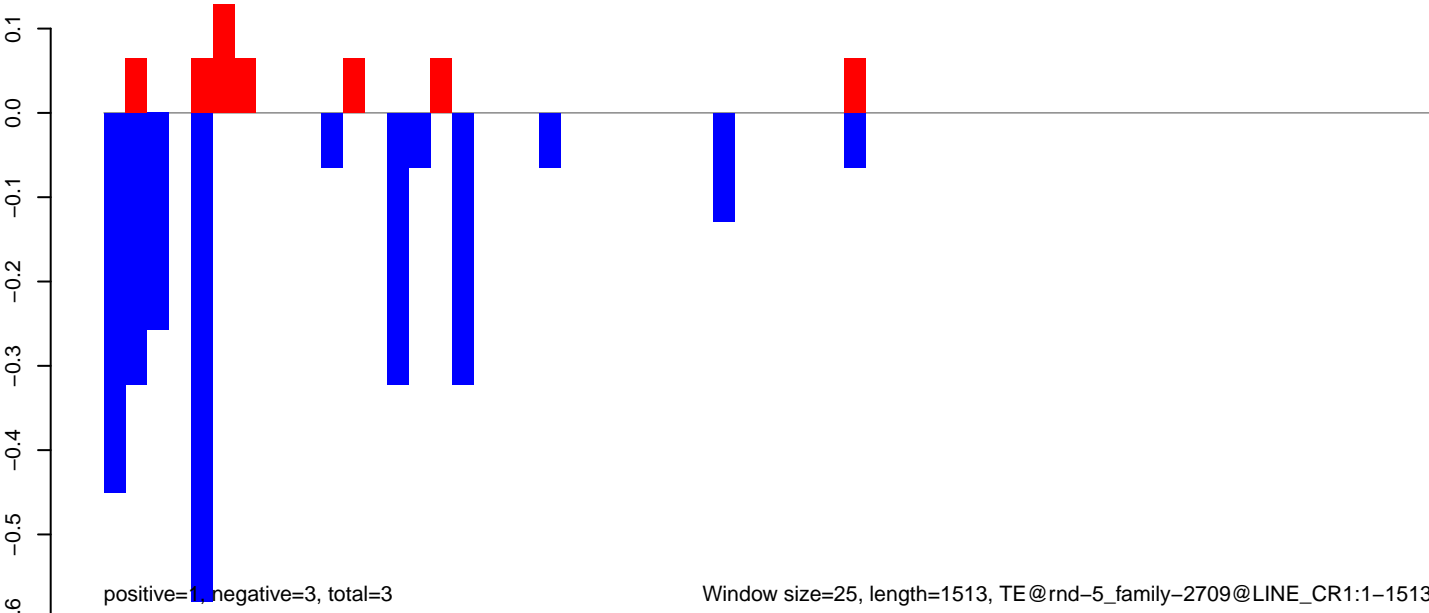
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

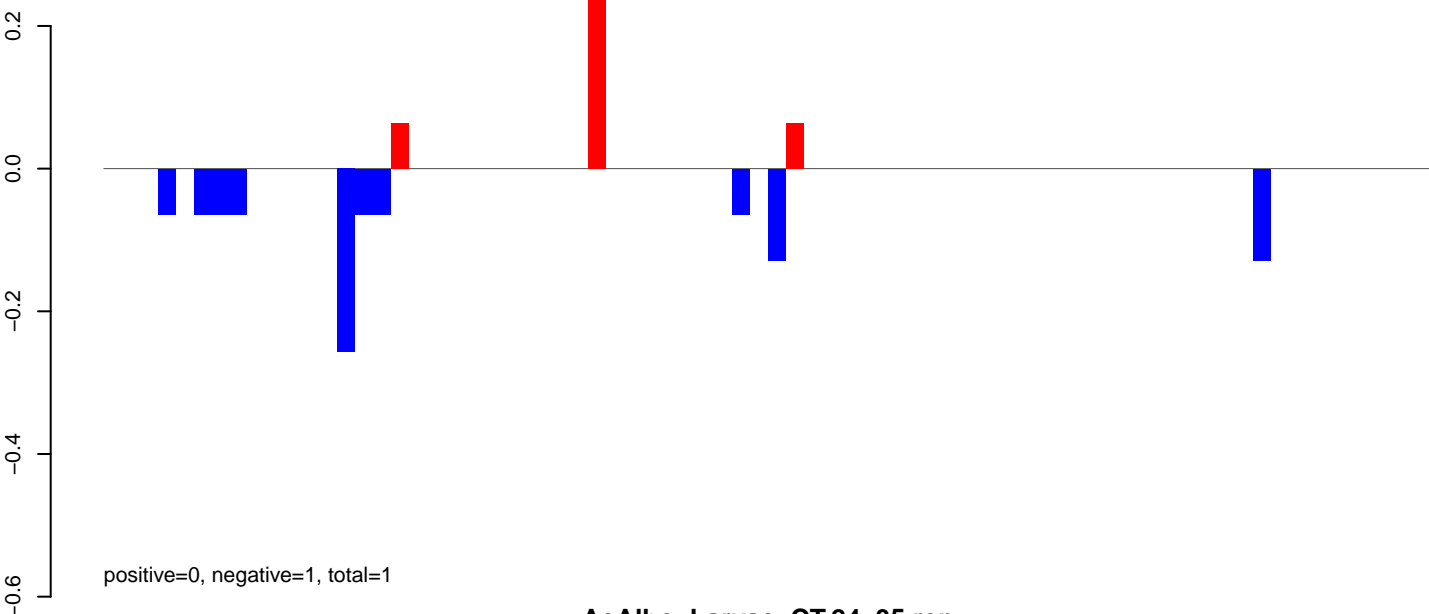


Window size=25, length=1513, TE@rnd-5\_family-2709@LINE\_CR1:1-1513

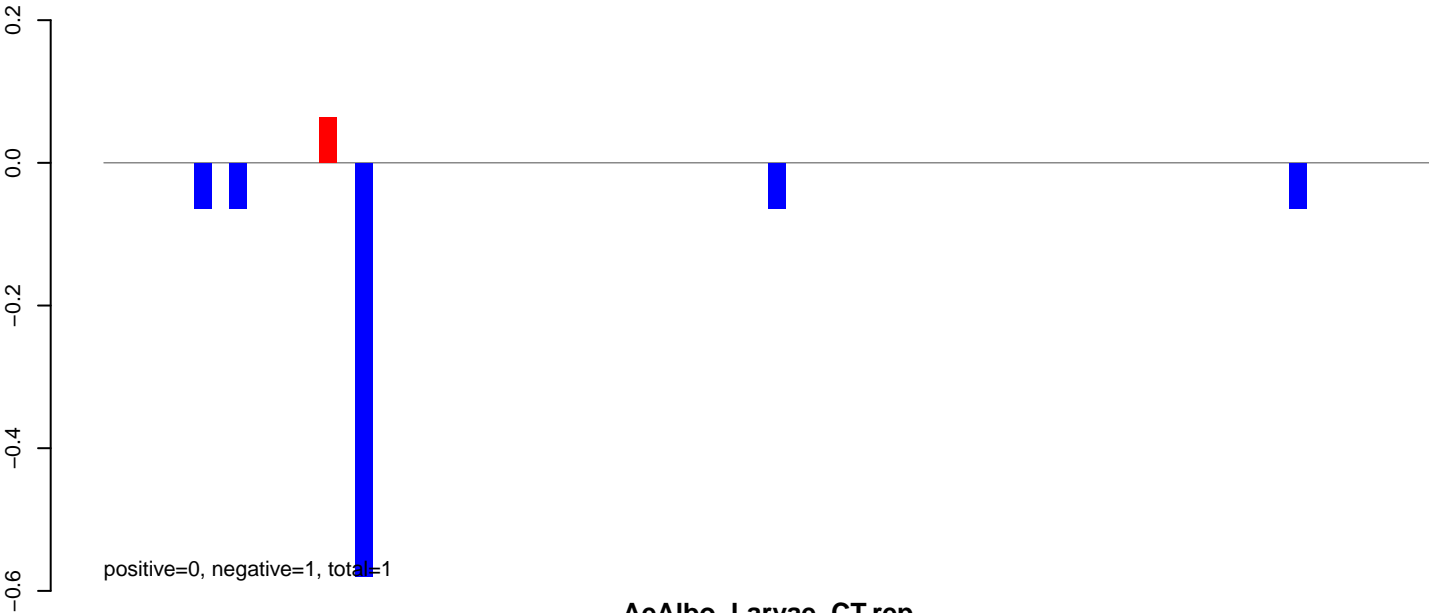
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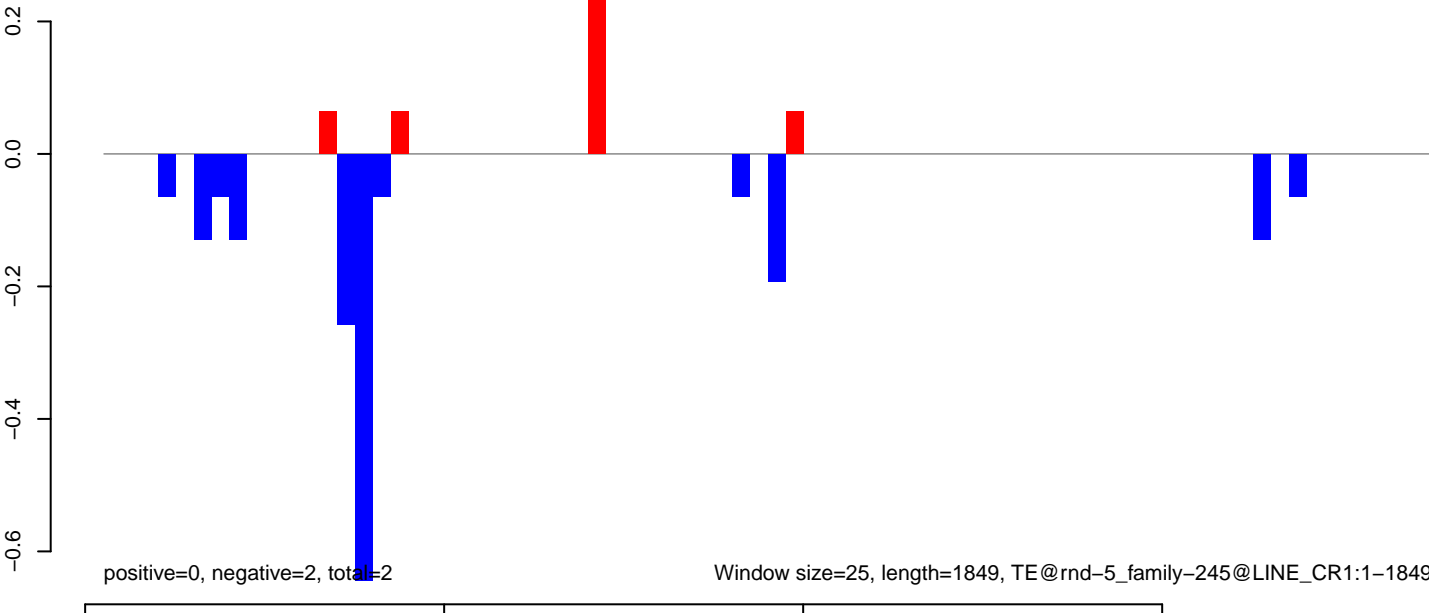
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

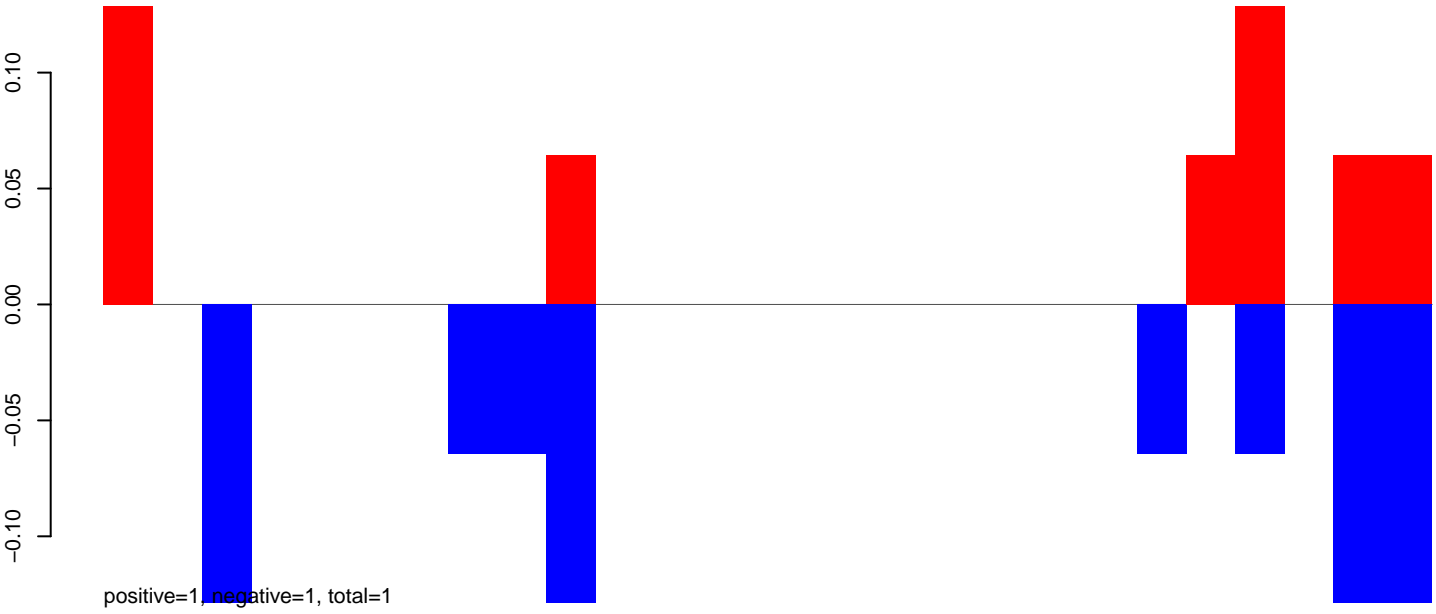


AeAlbo\_Larvae\_CT.rep

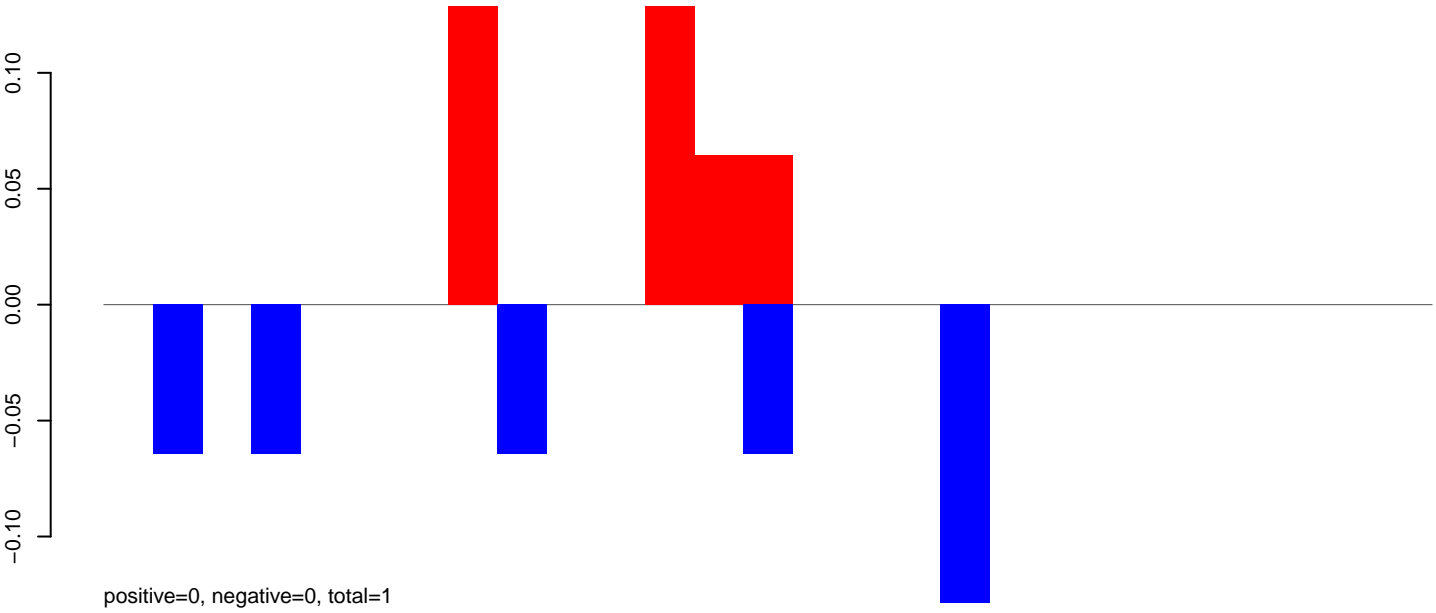


Window size=25, length=1849, TE@rnd-5\_family-245@LINE\_CR1:1-1849

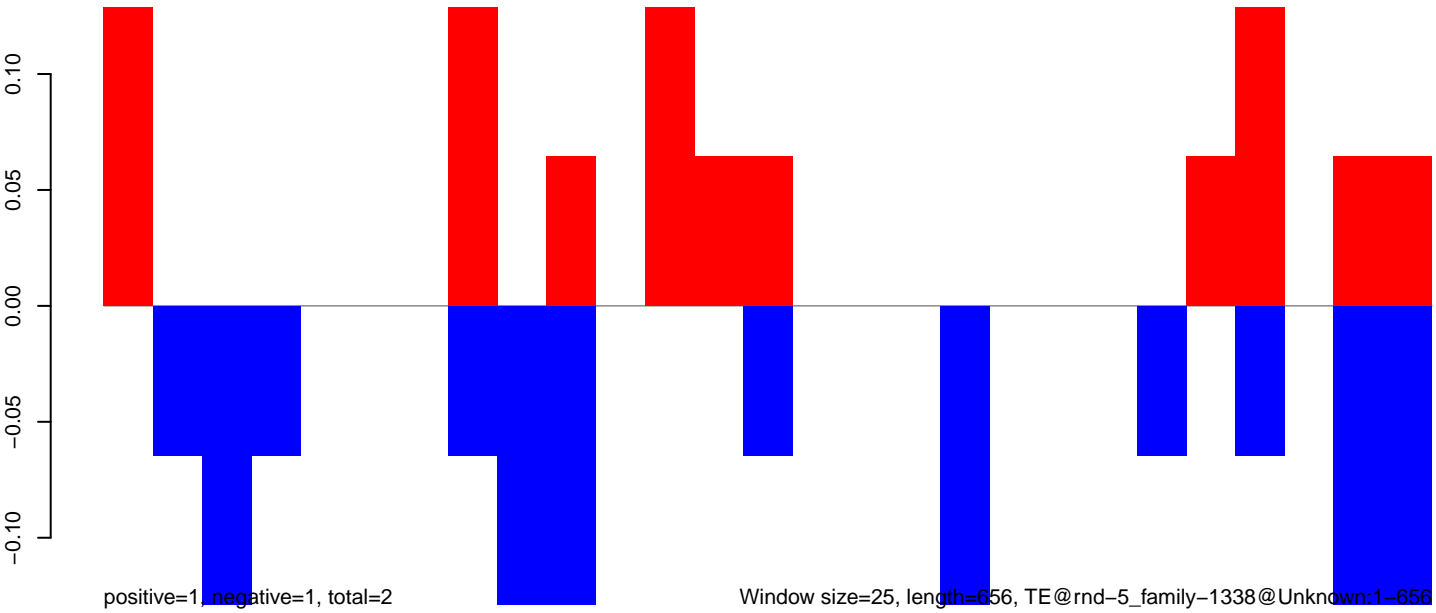
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

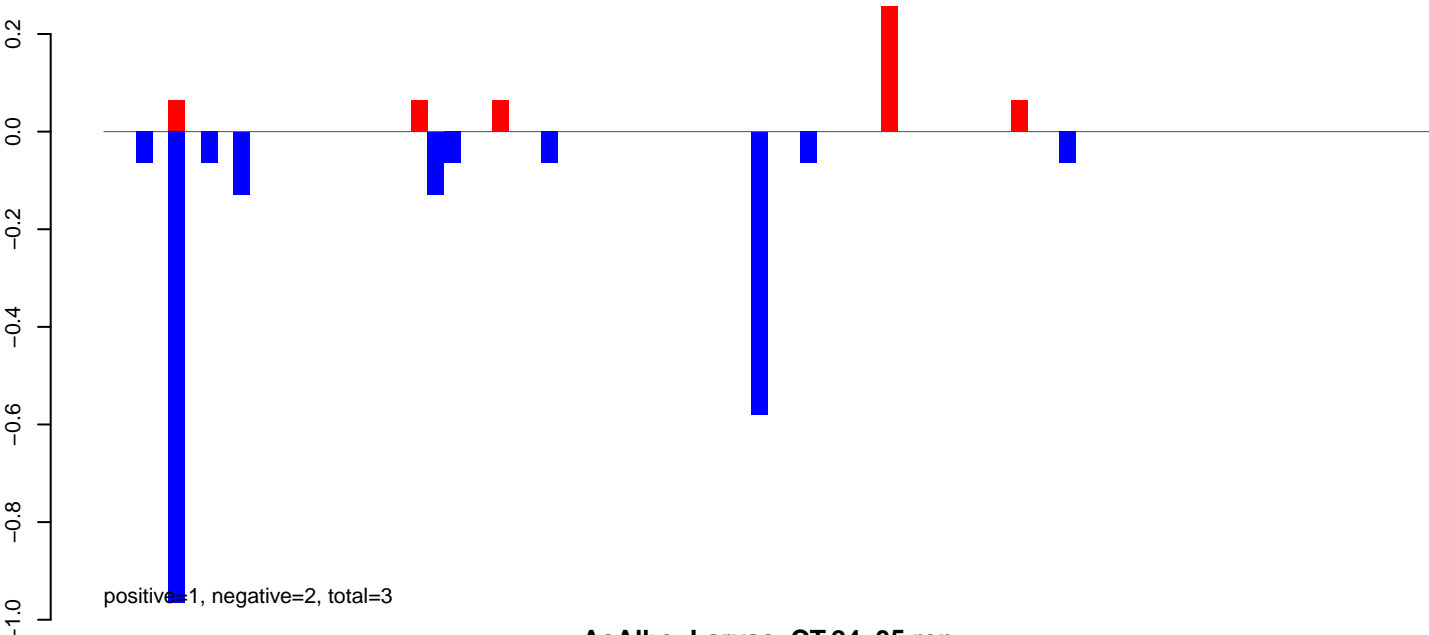


AeAlbo\_Larvae\_CT.rep

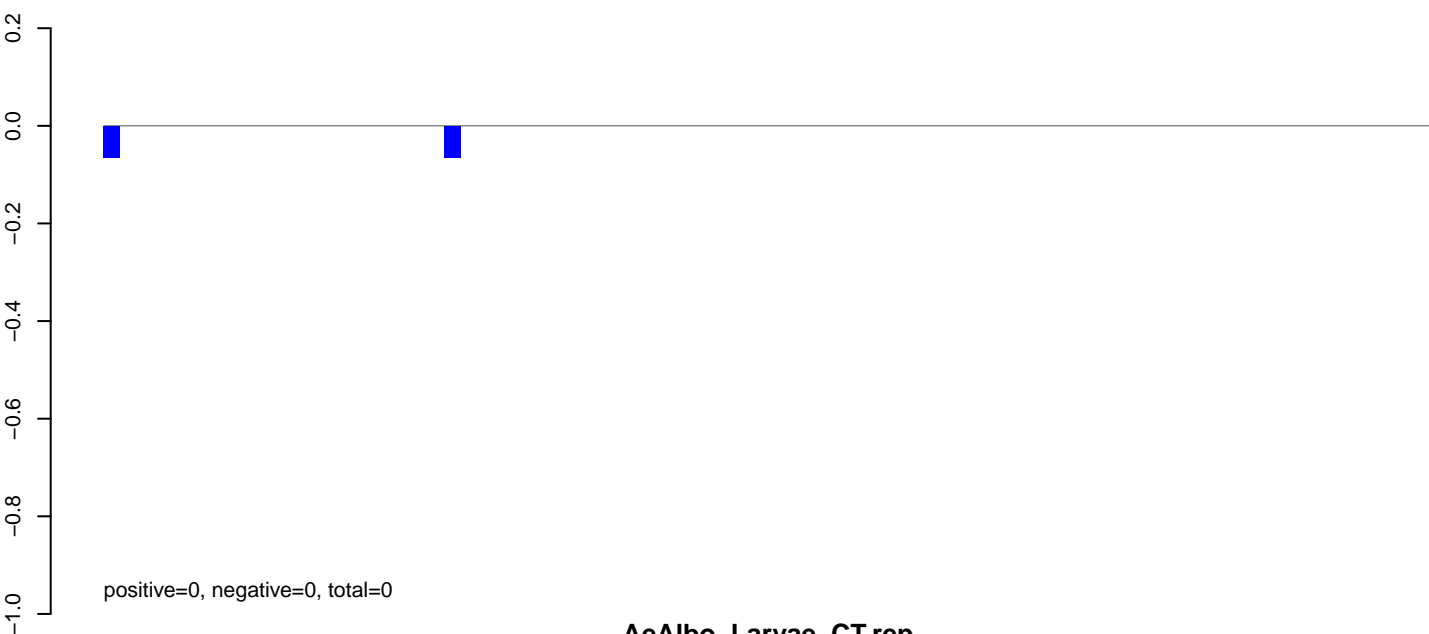


Window size=25, length=656, TE@rnd-5\_family-1338@Unknown:1-656

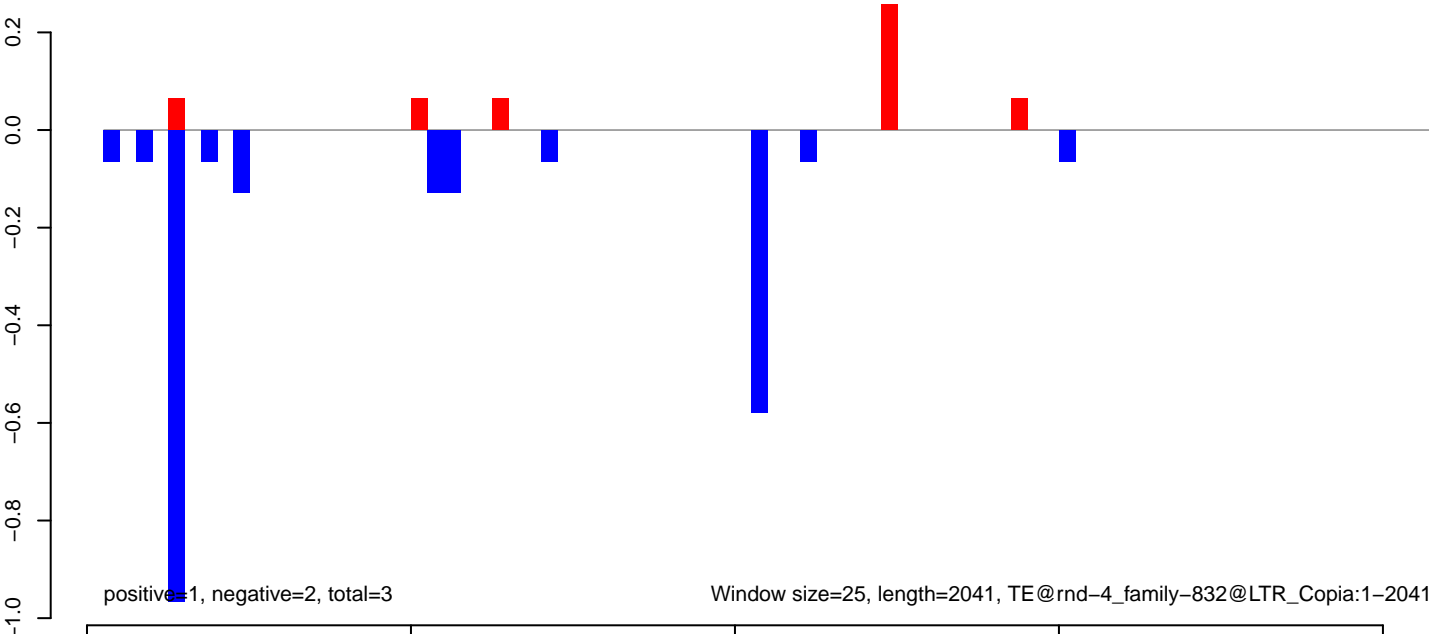
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

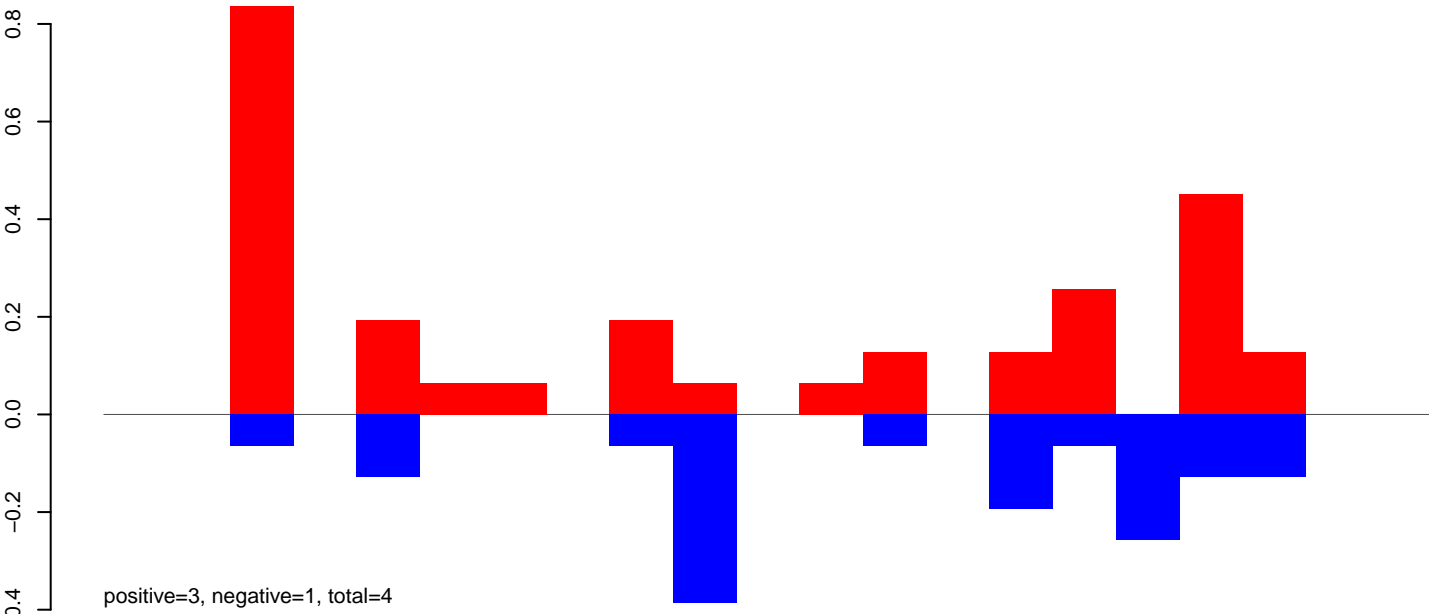


**AeAlbo\_Larvae\_CT.rep**

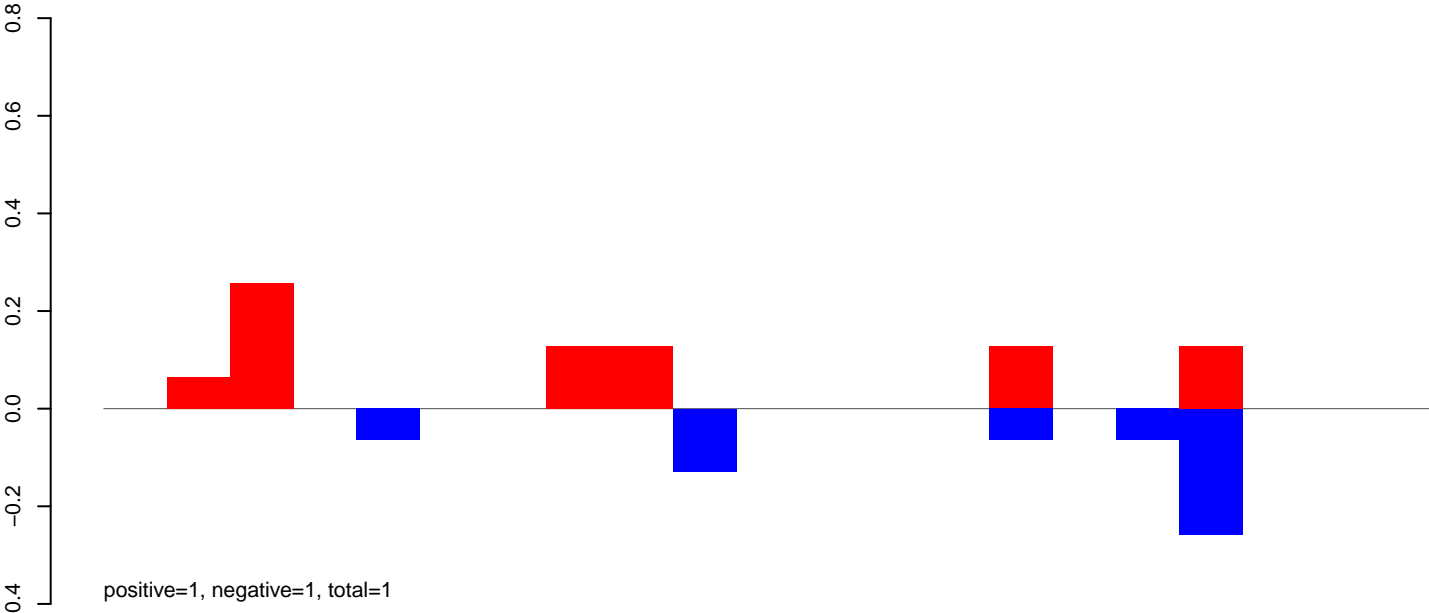


Window size=25, length=2041, TE@rnd-4\_family-832@LTR\_Copia:1-2041

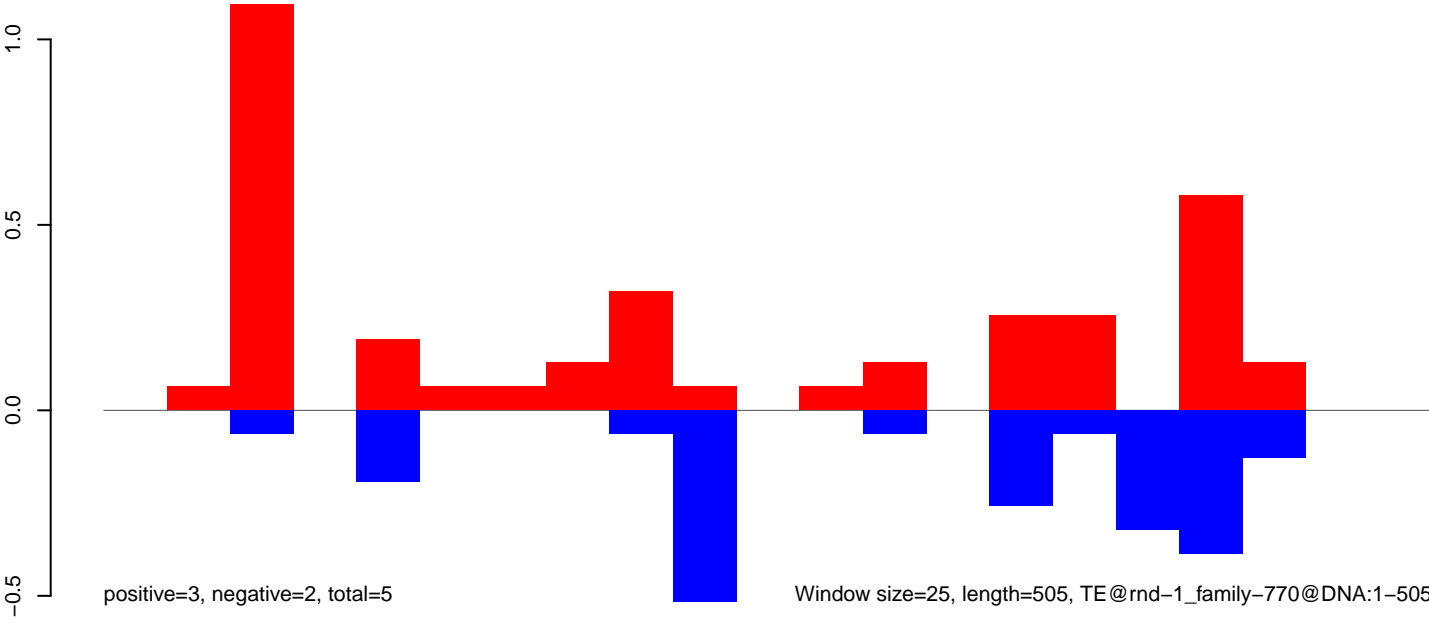
AeAlbo\_Larvae\_CT.18\_23.rep



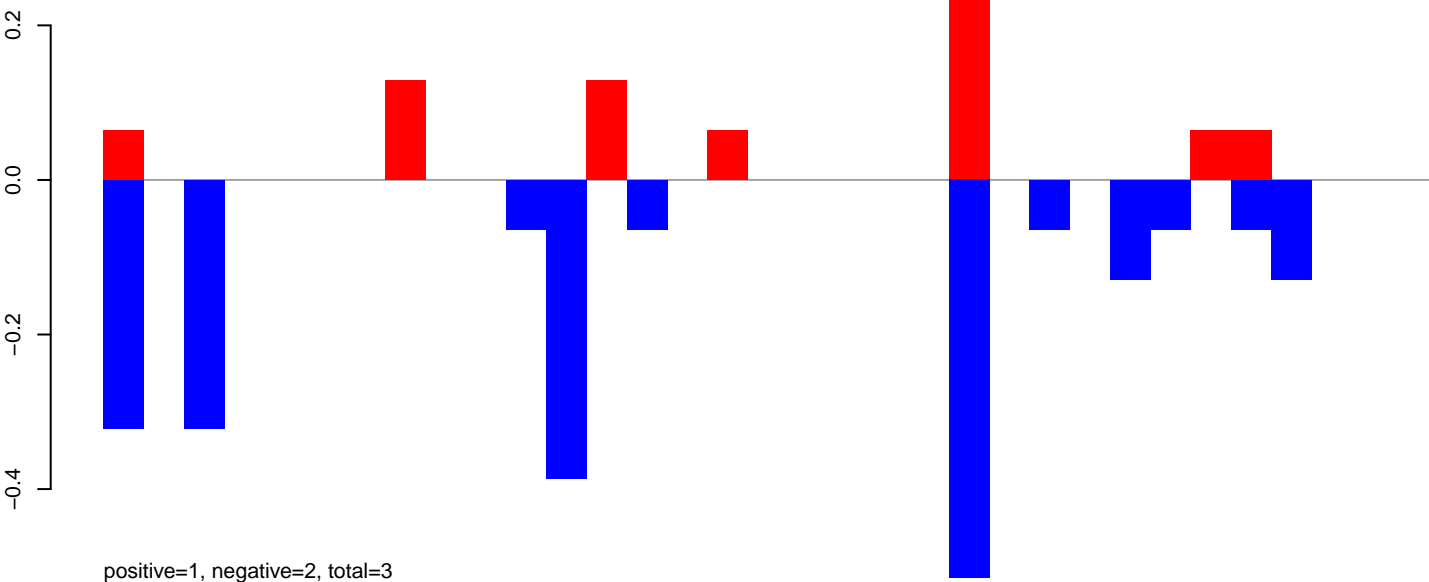
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



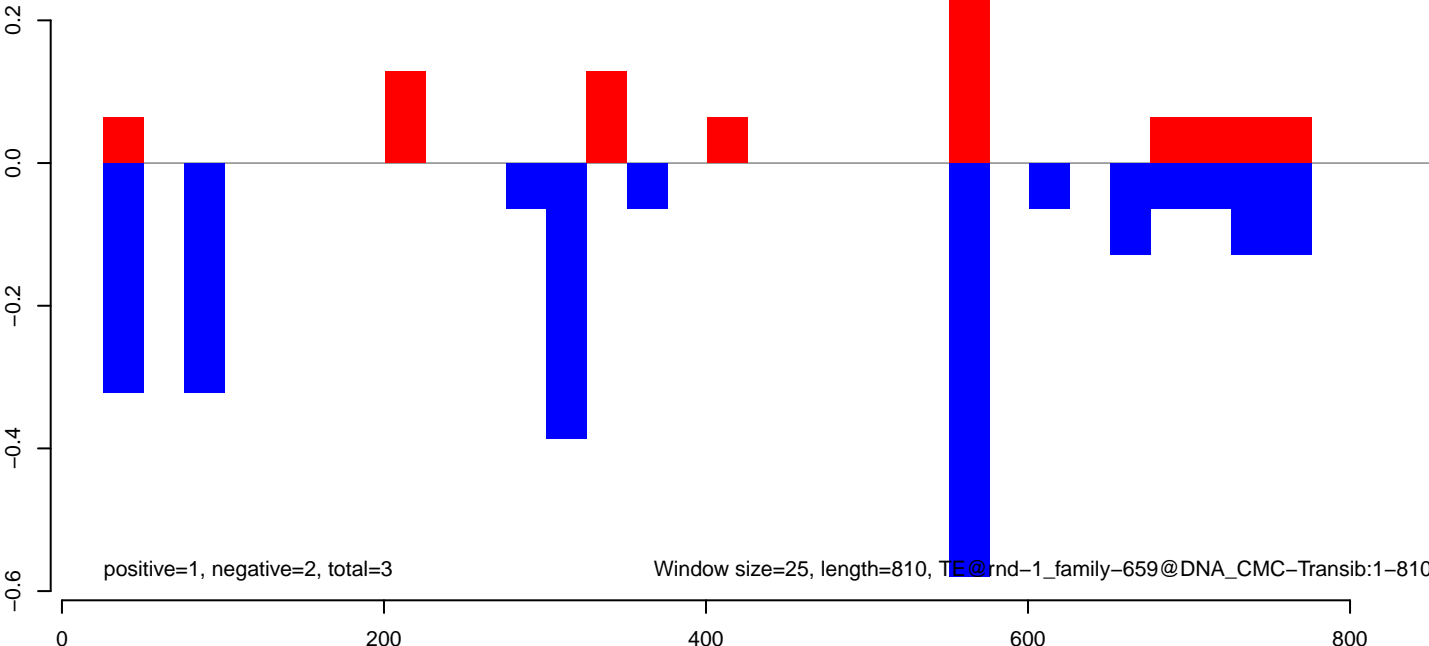
AeAlbo\_Larvae\_CT.18\_23.rep



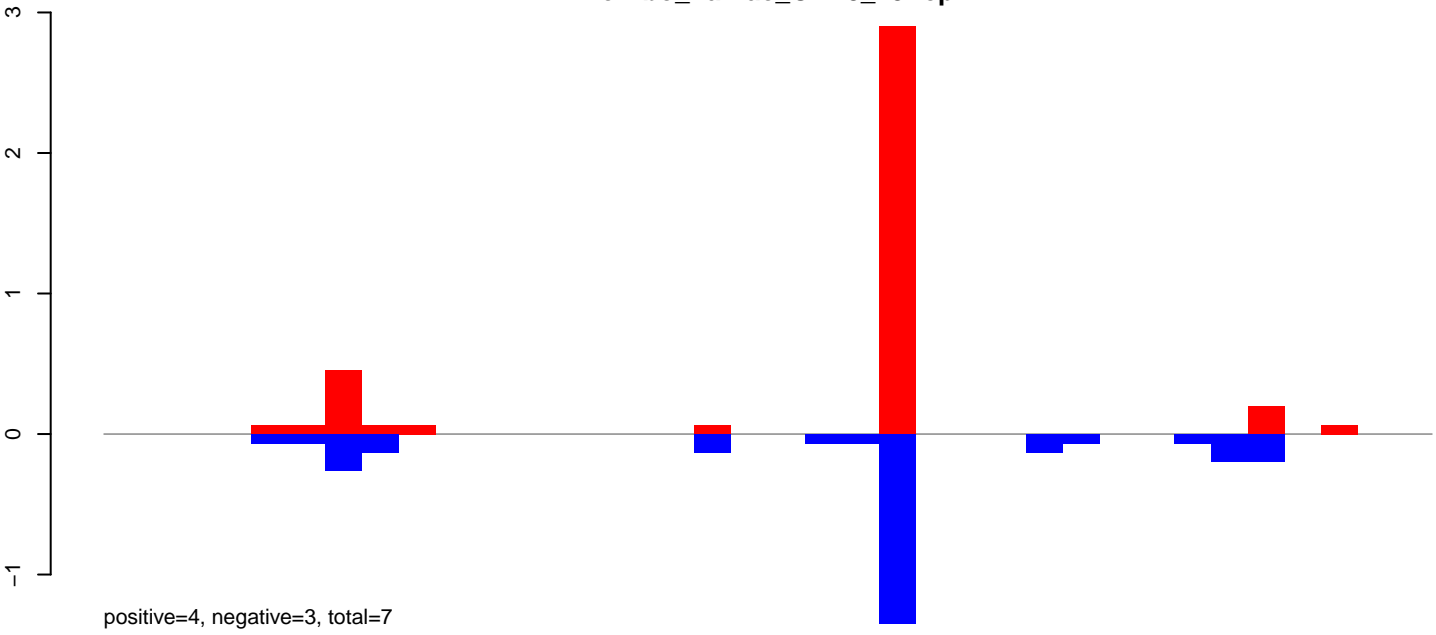
AeAlbo\_Larvae\_CT.24\_35.rep



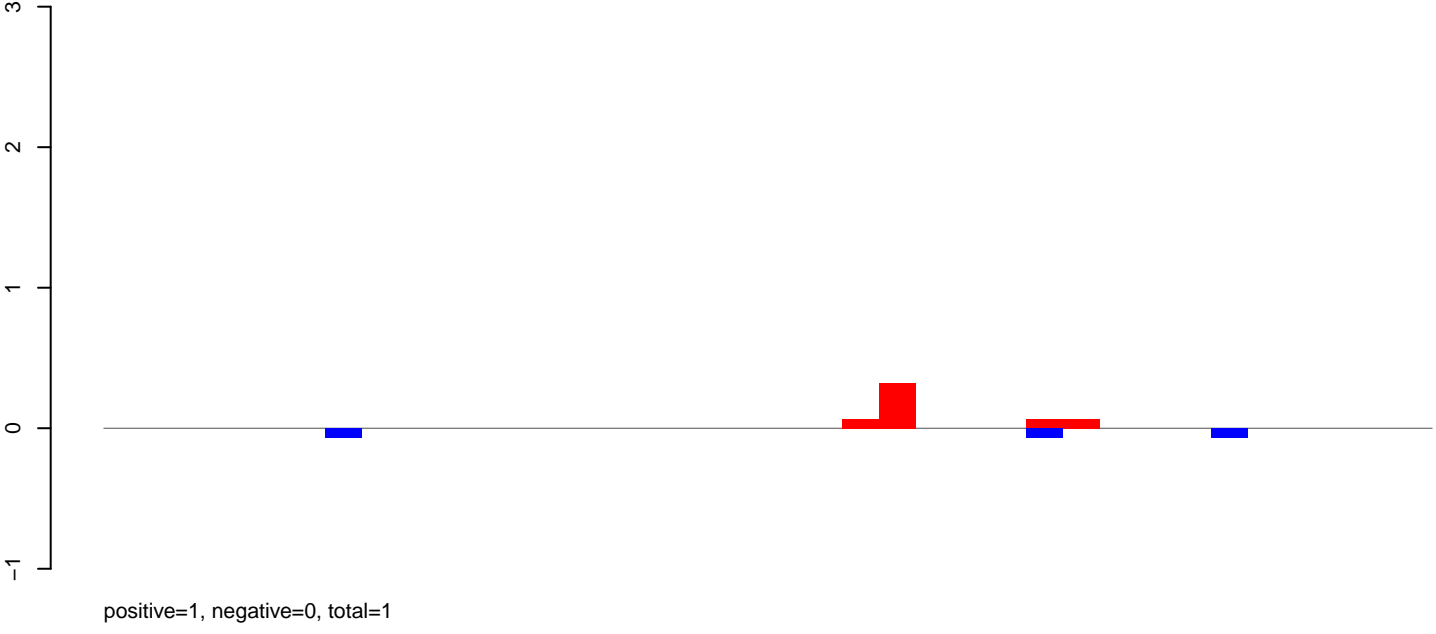
AeAlbo\_Larvae\_CT.rep



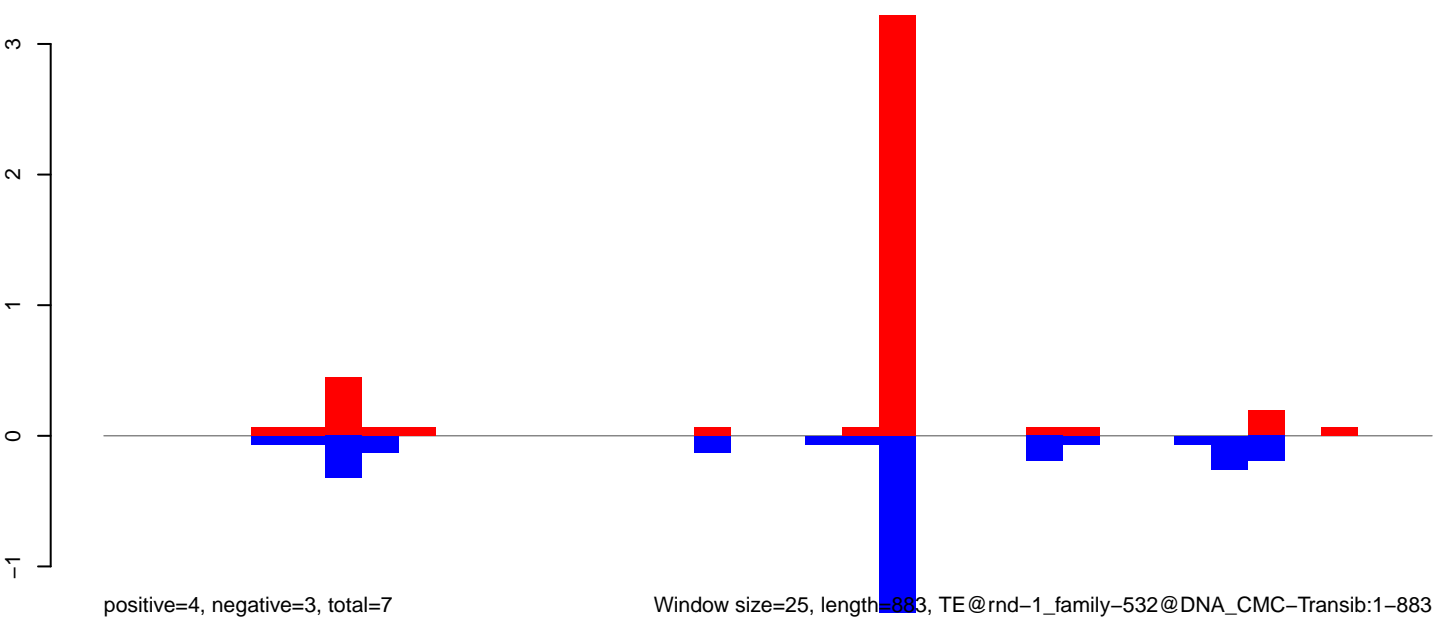
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

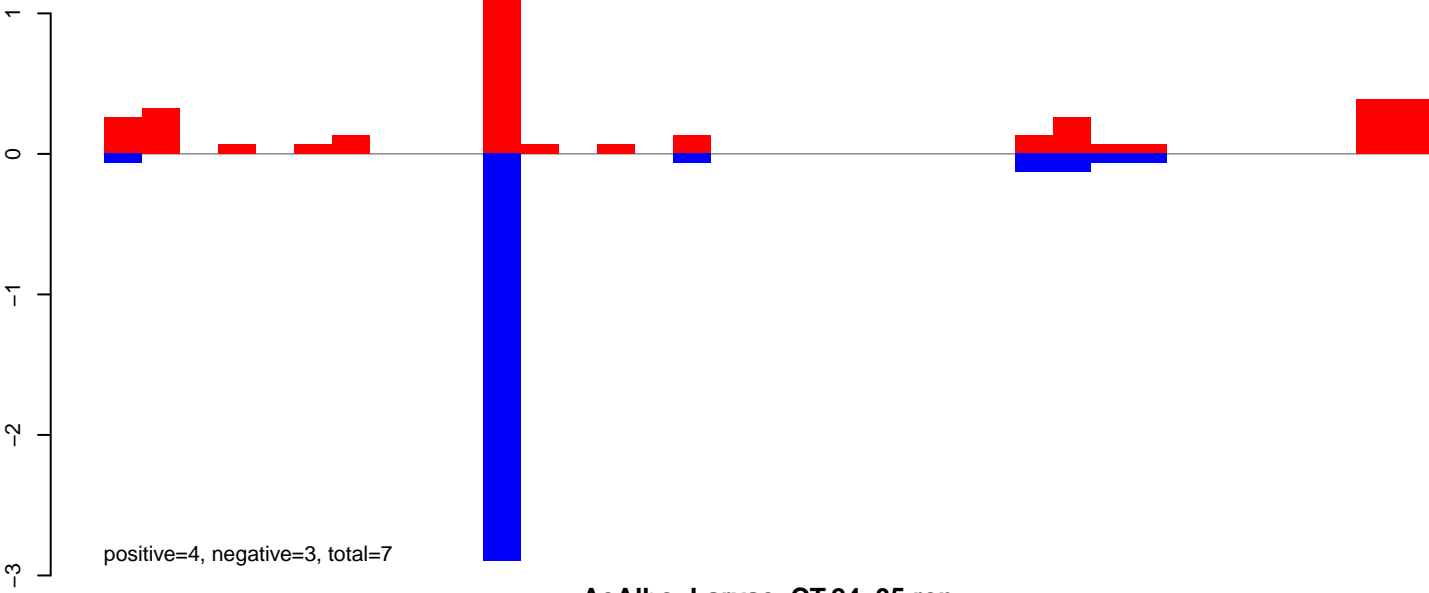


AeAlbo\_Larvae\_CT.rep

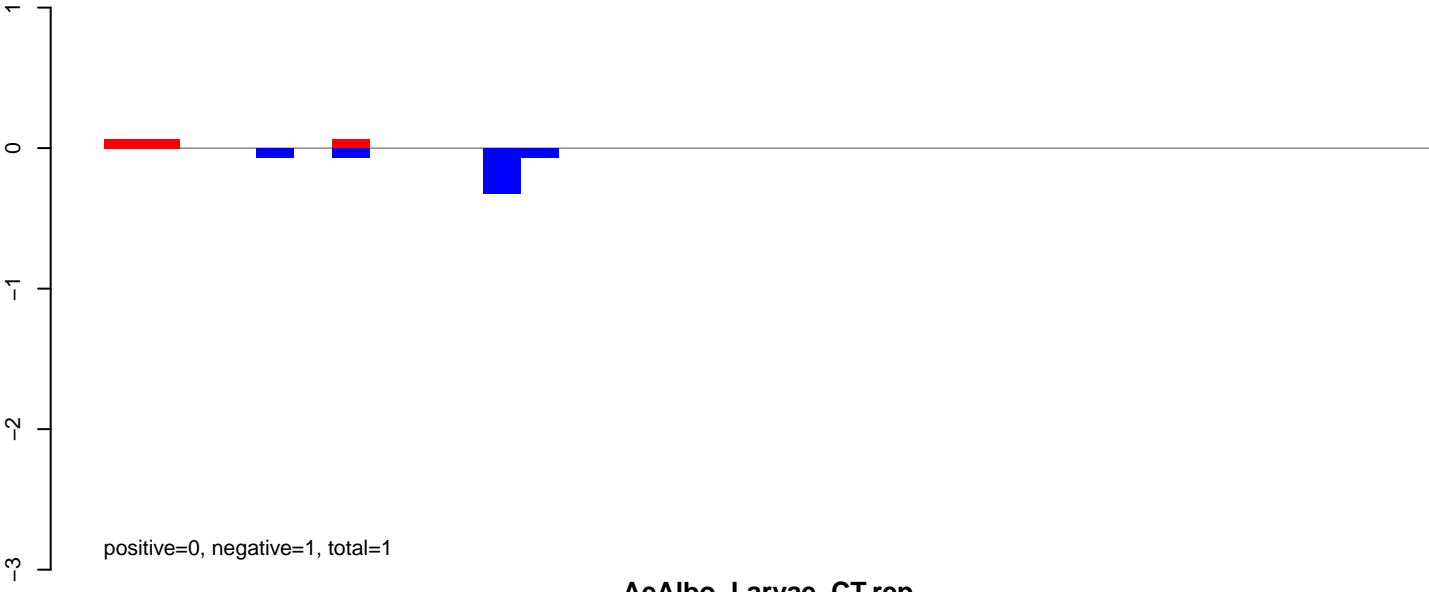


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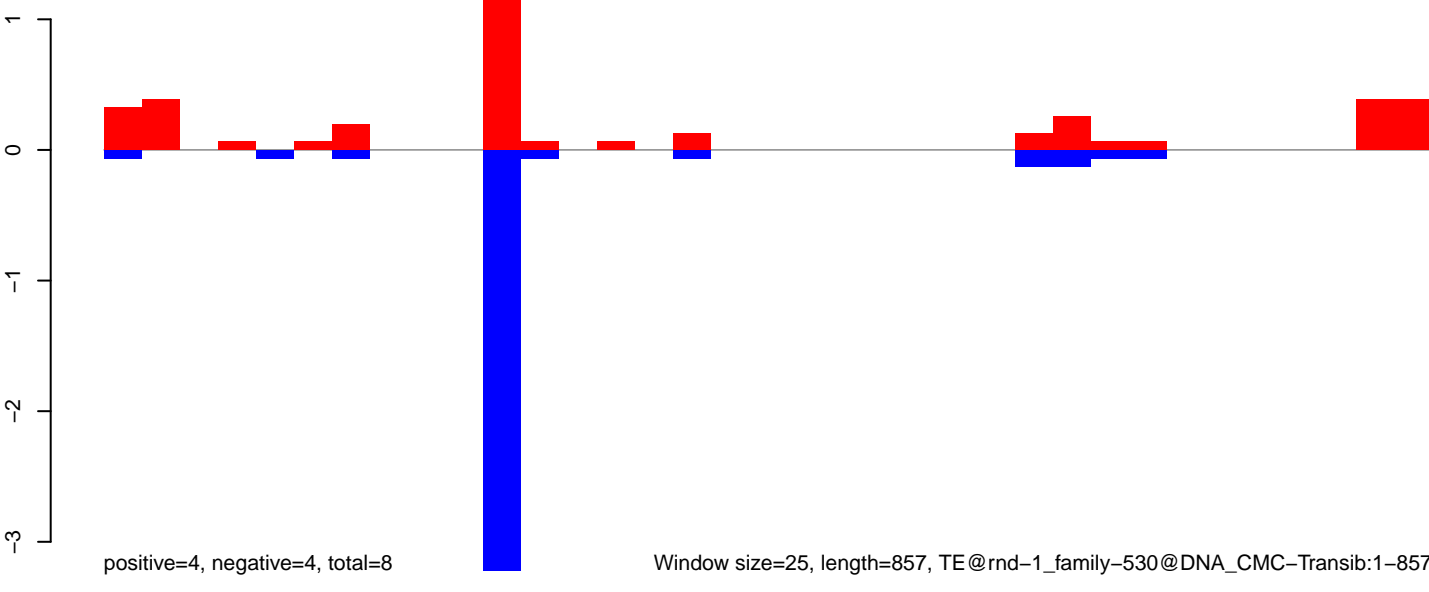
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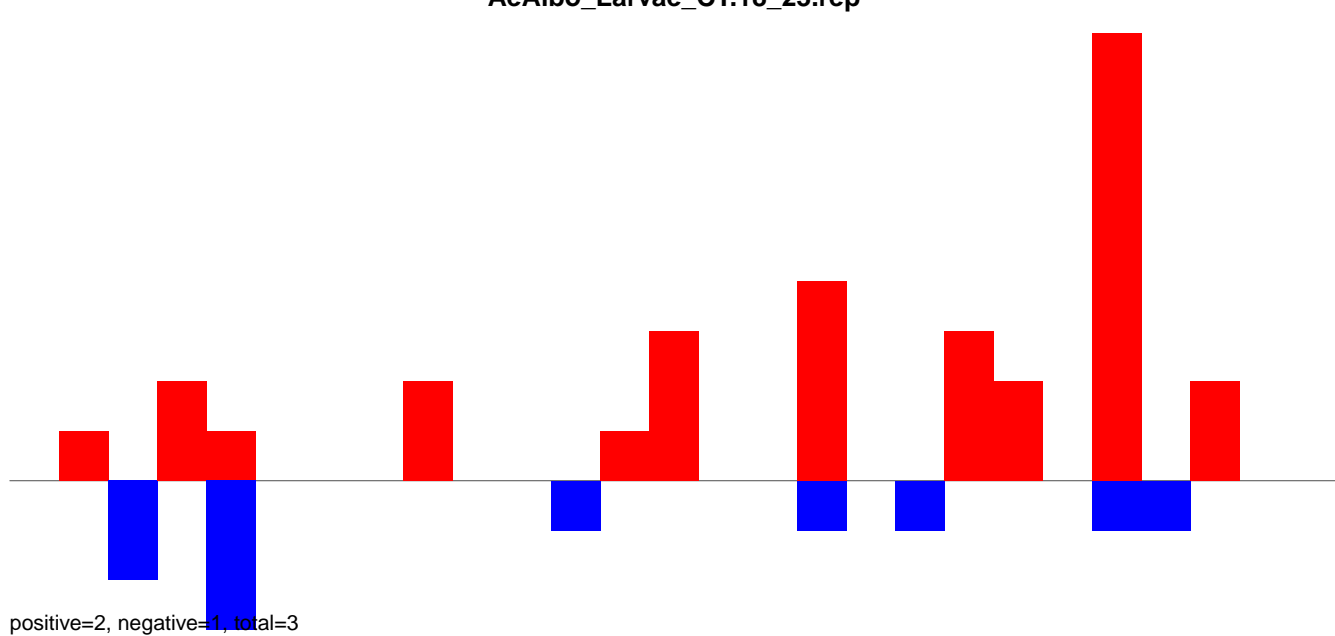
AeAlbo\_Larvae\_CT.24\_35.rep



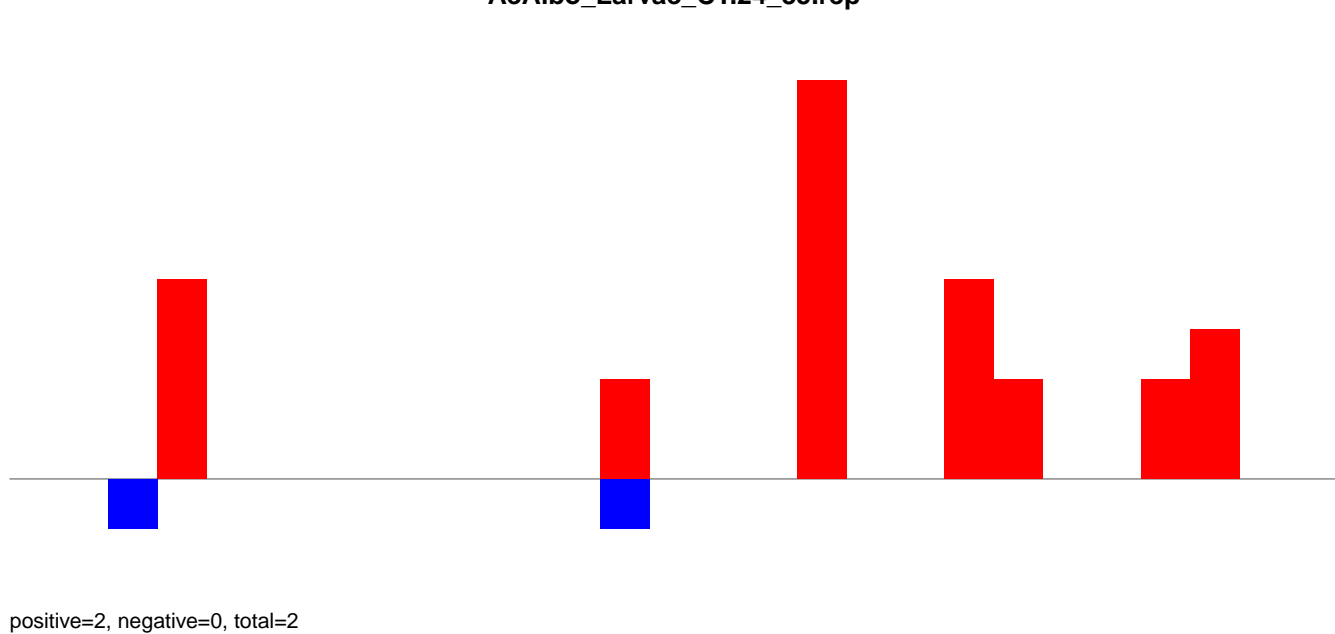
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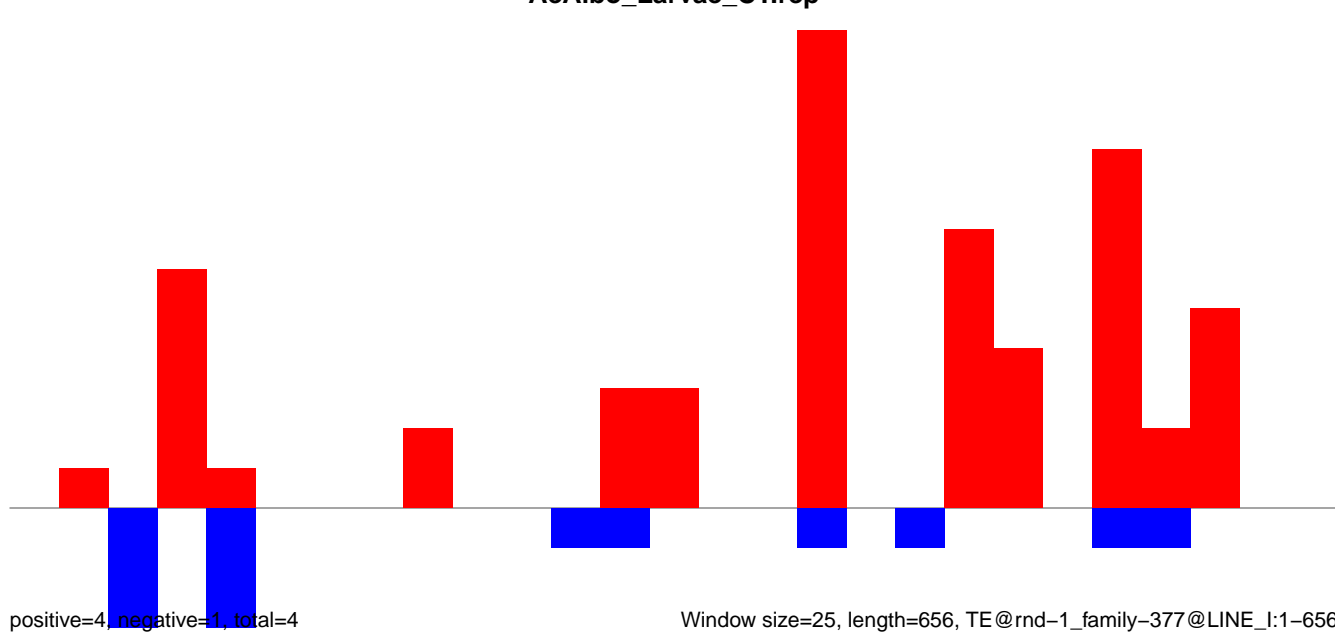
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



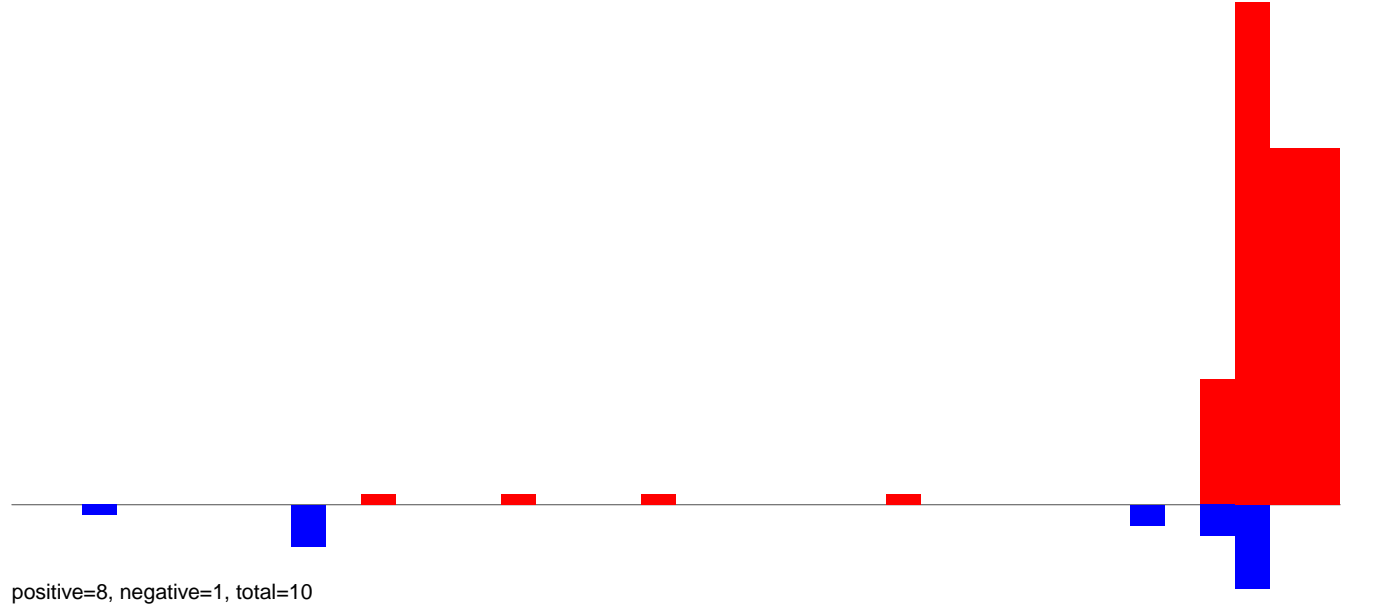
AeAlbo\_Larvae\_CT.rep



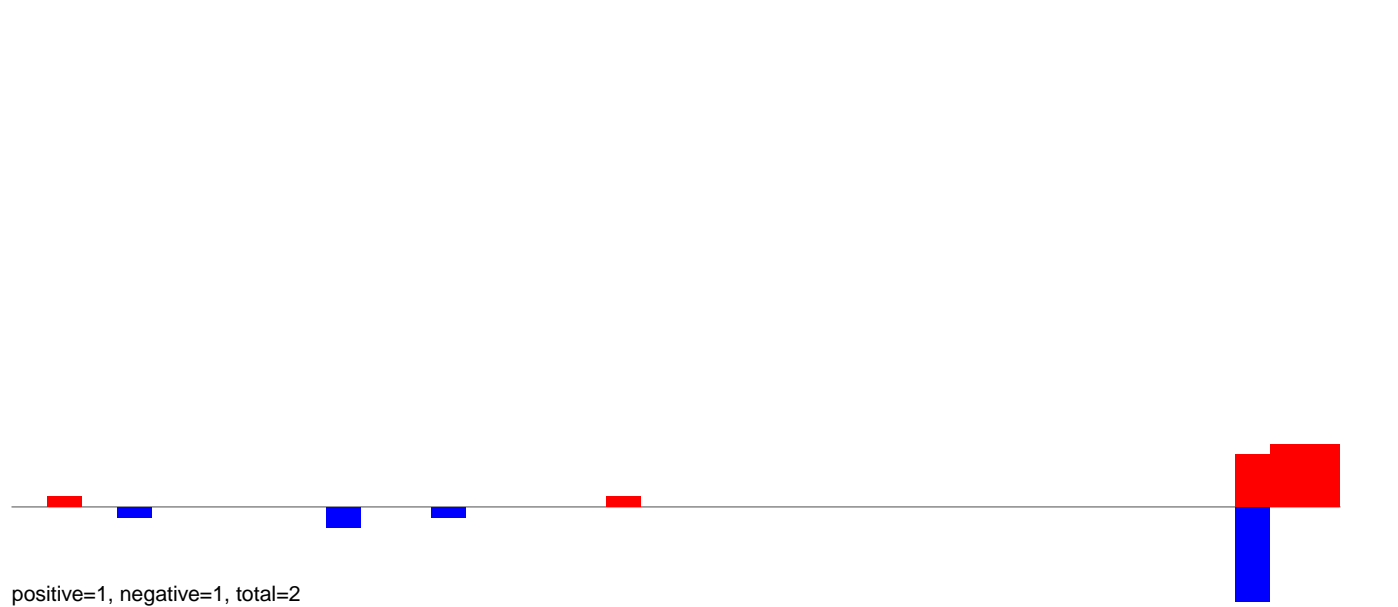
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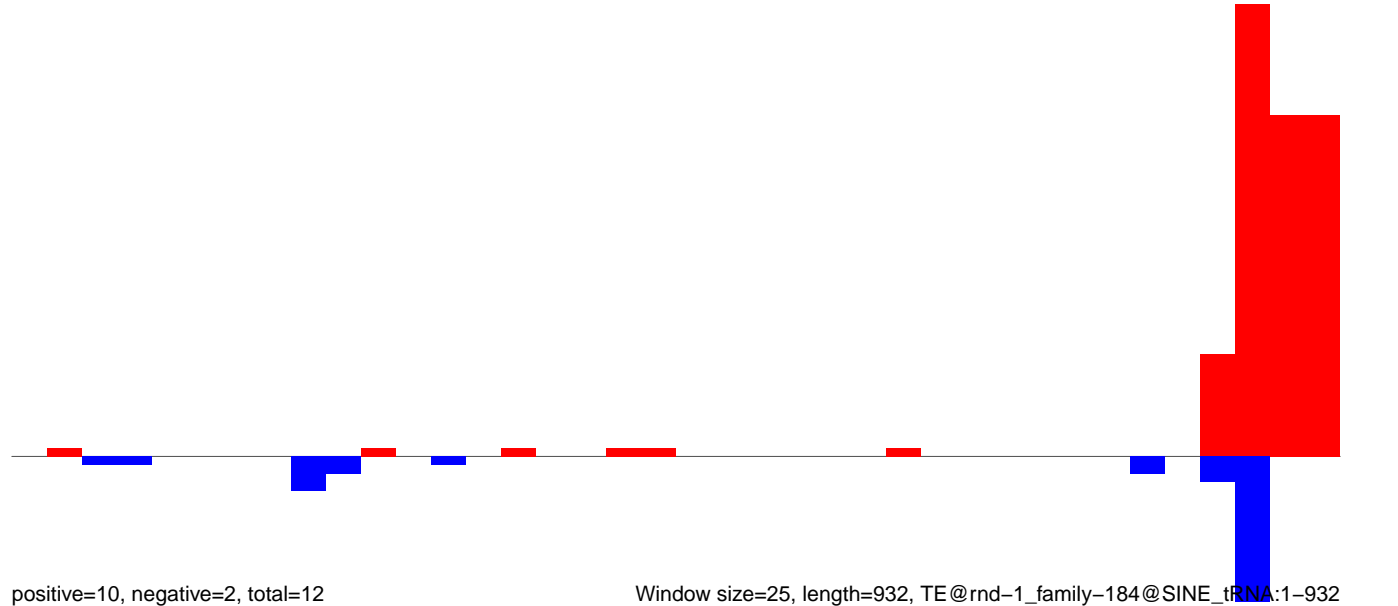
AeAlbo\_Larvae\_CT.18\_23.rep



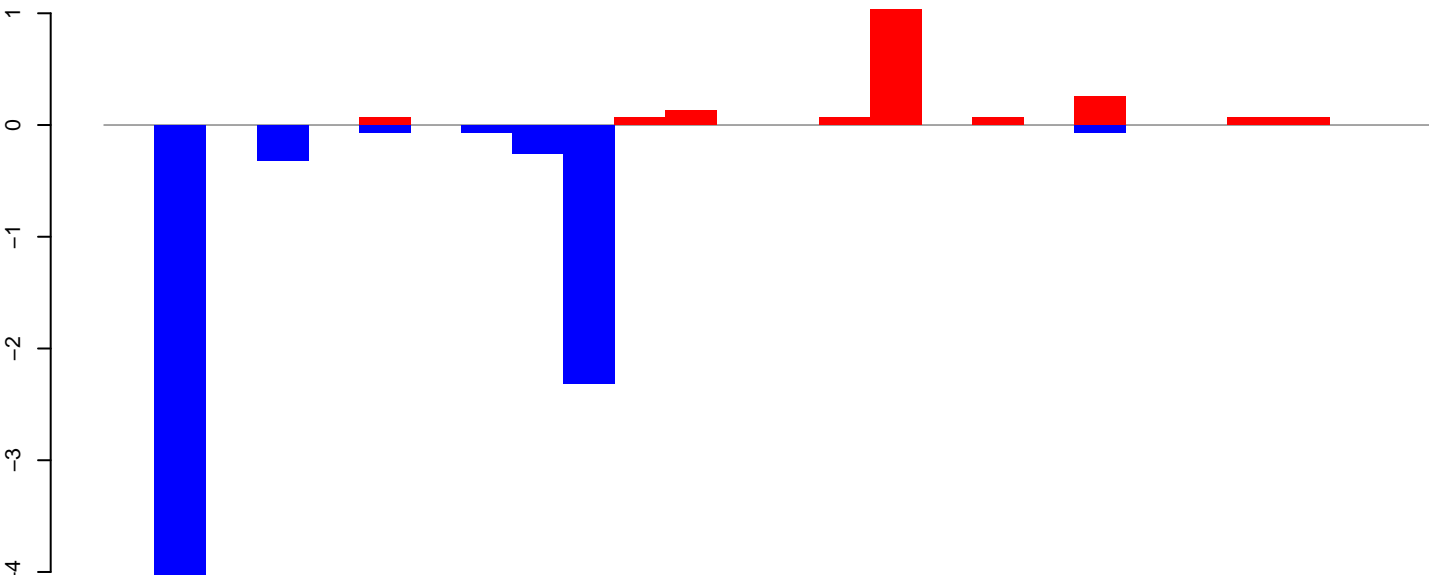
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

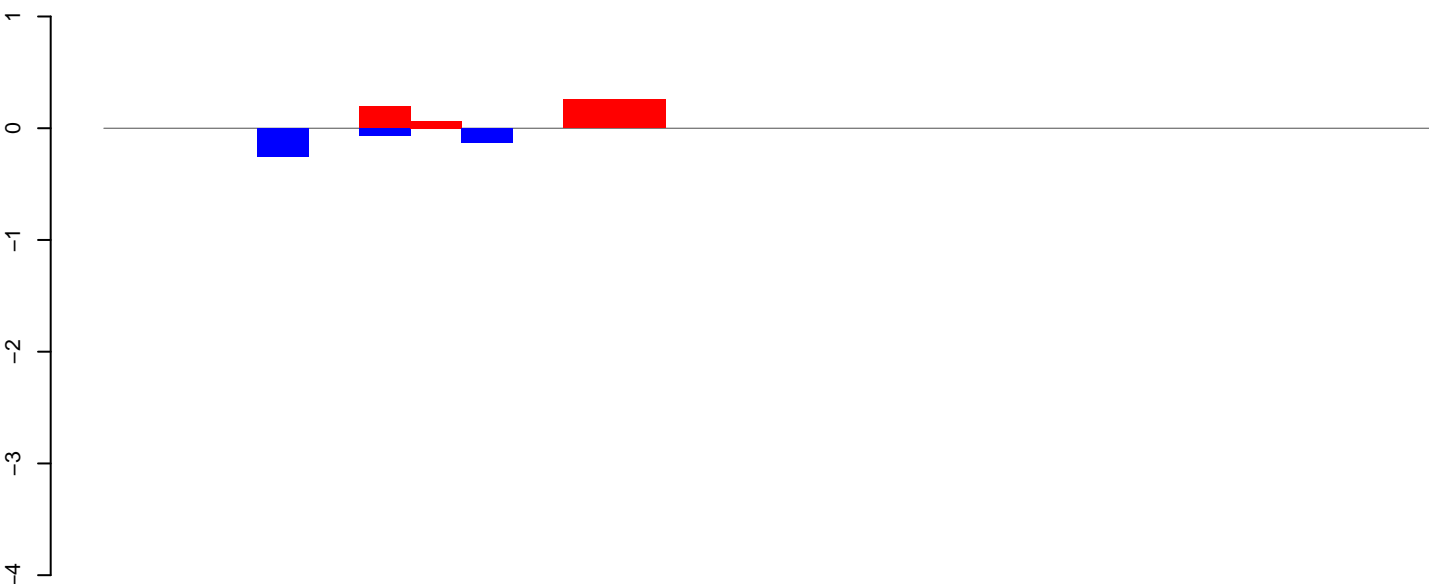


AeAlbo\_Larvae\_CT.18\_23.rep



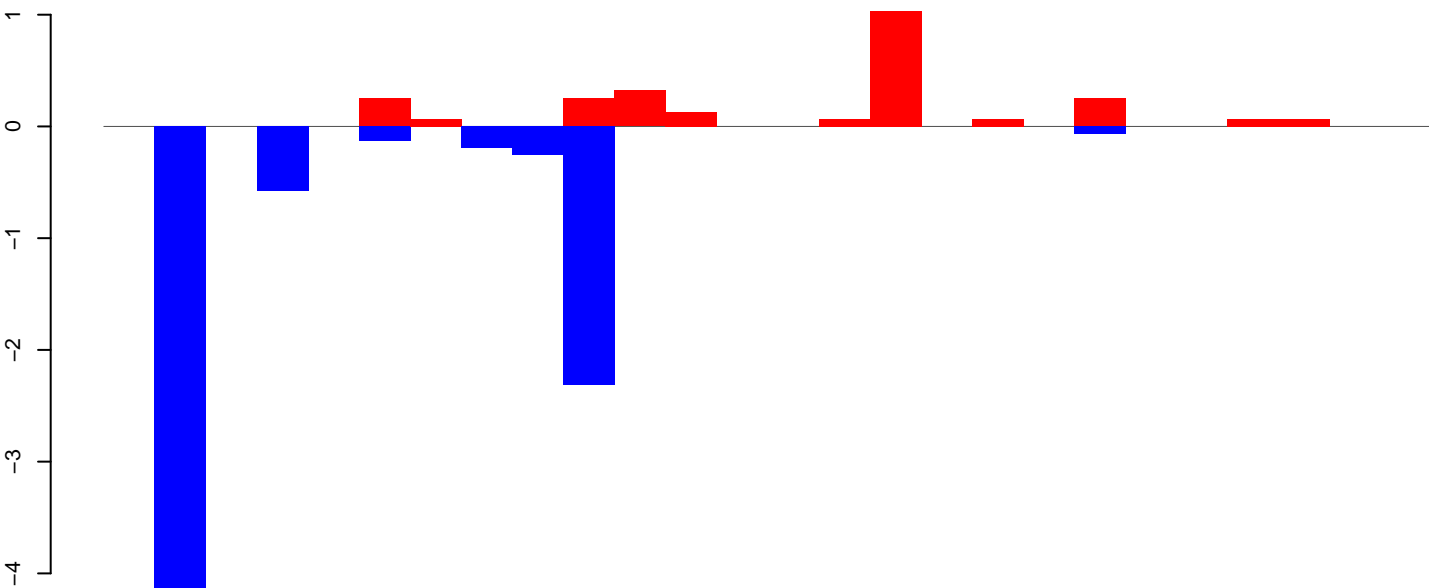
positive=2, negative=7, total=9

AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=0, total=1

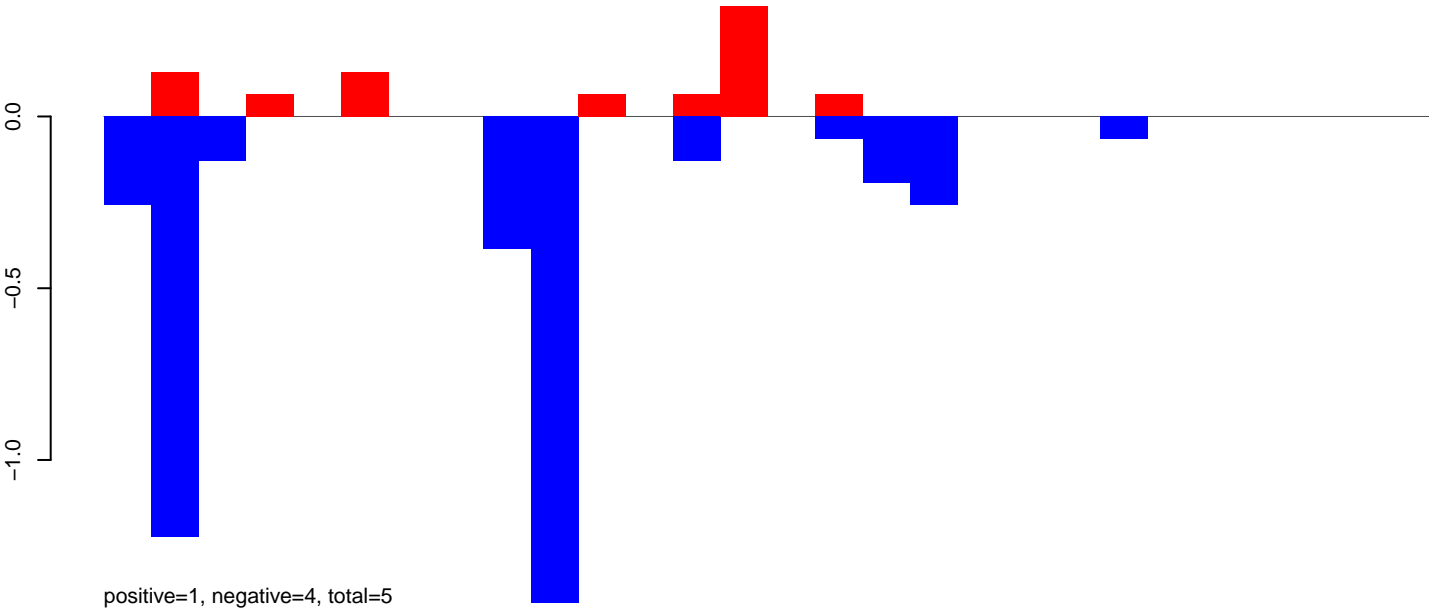
AeAlbo\_Larvae\_CT.rep



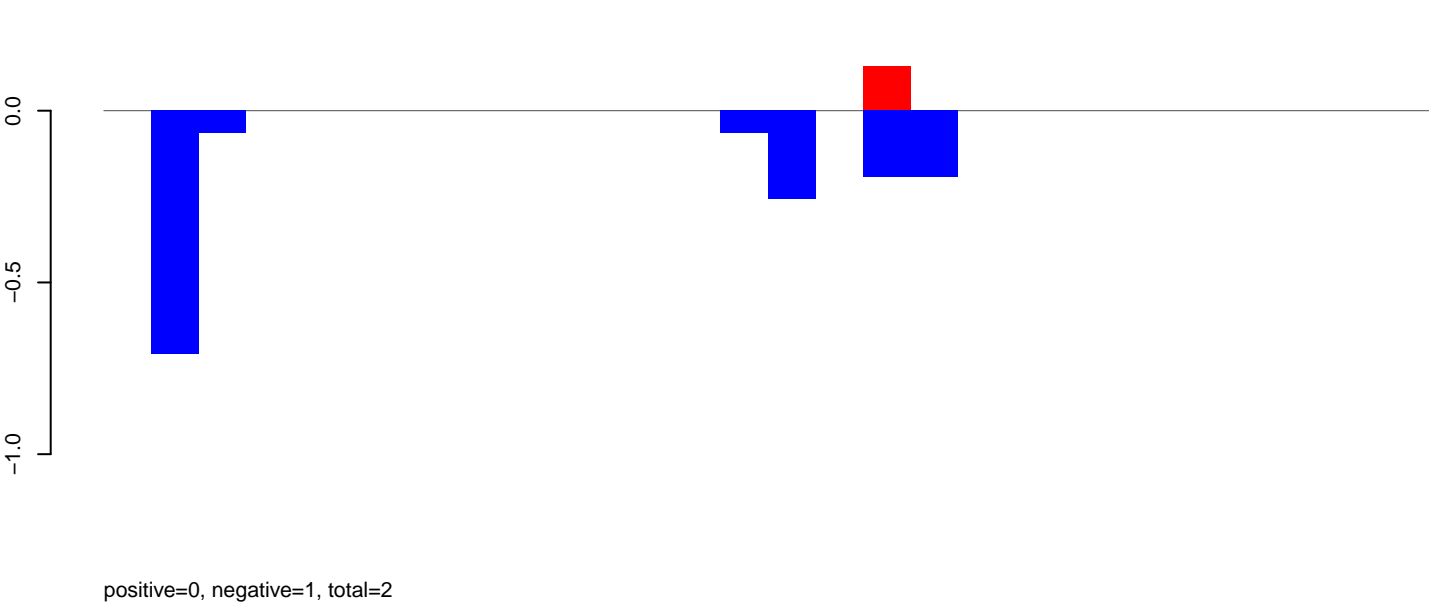
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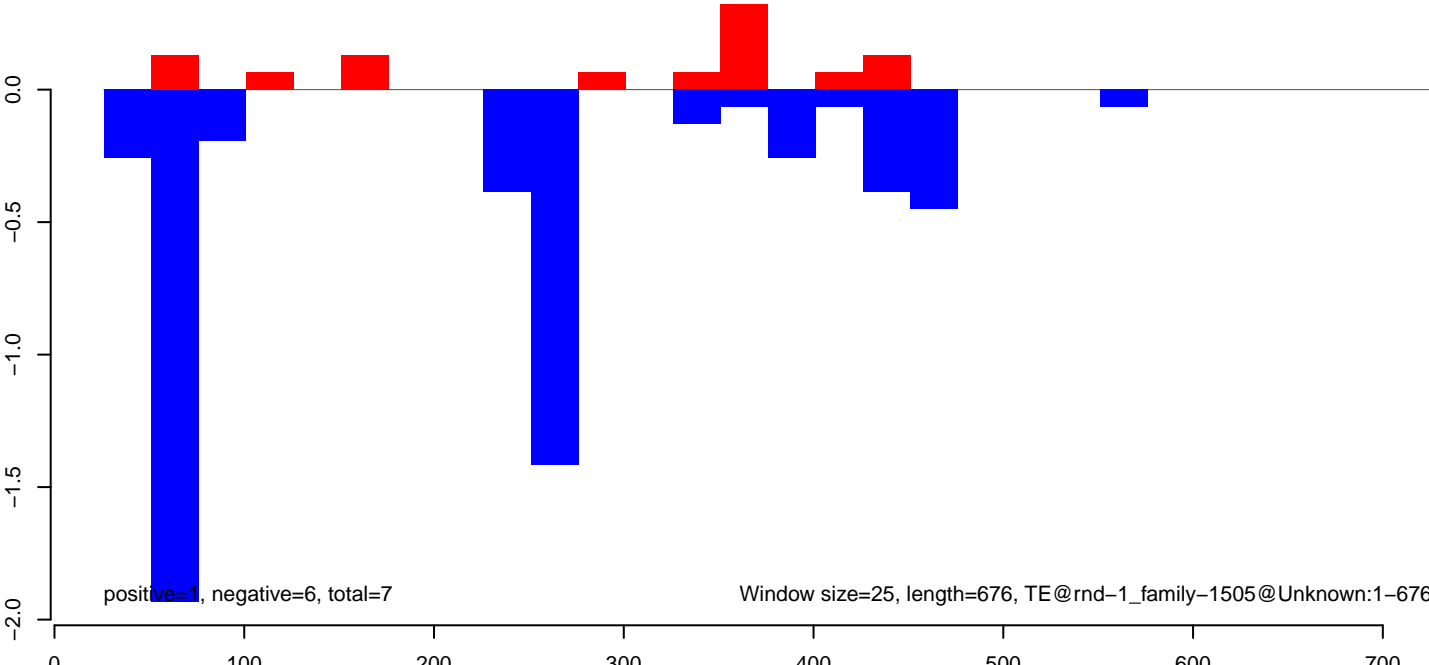
AeAlbo\_Larvae\_CT.18\_23.rep



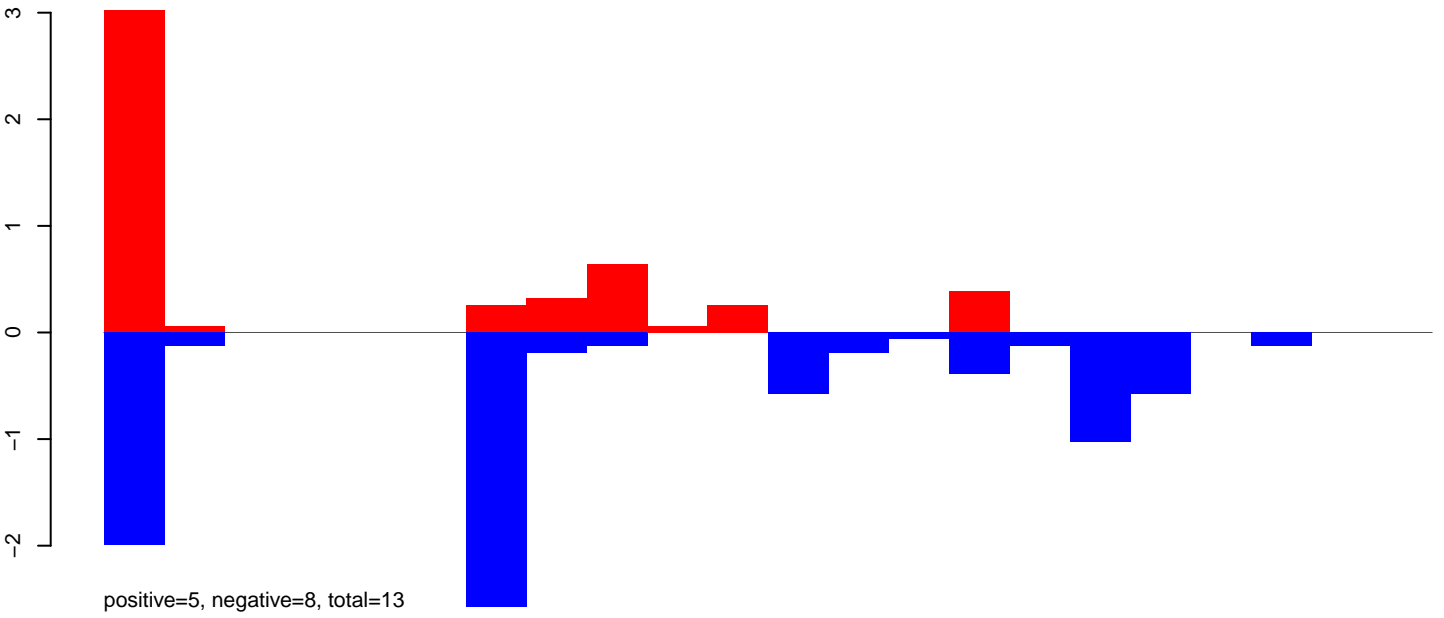
AeAlbo\_Larvae\_CT.24\_35.rep



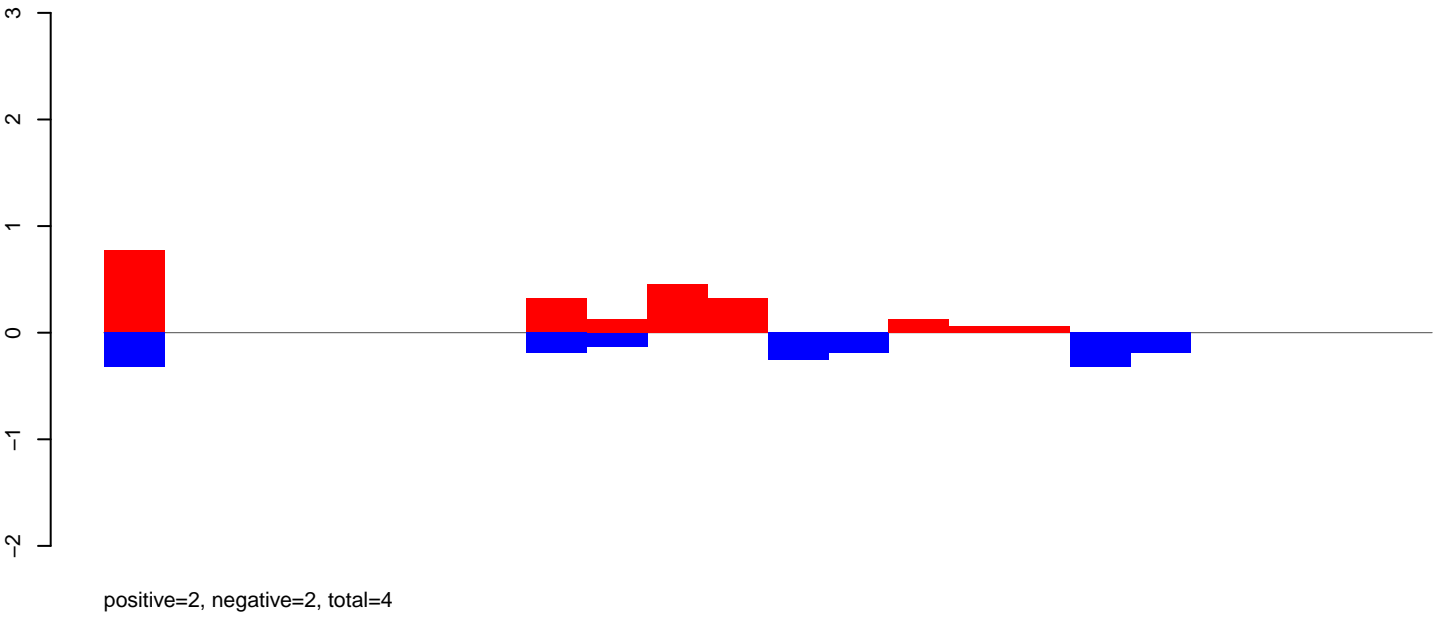
AeAlbo\_Larvae\_CT.rep



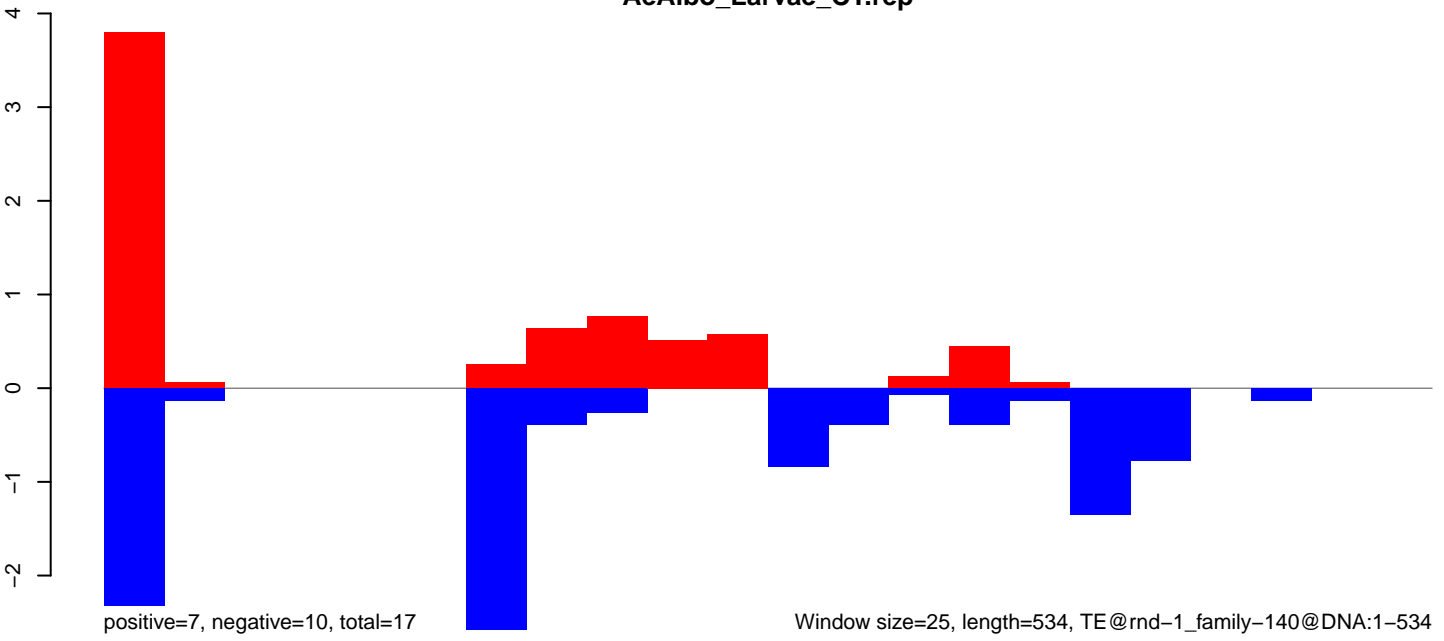
AeAlbo\_Larvae\_CT.18\_23.rep



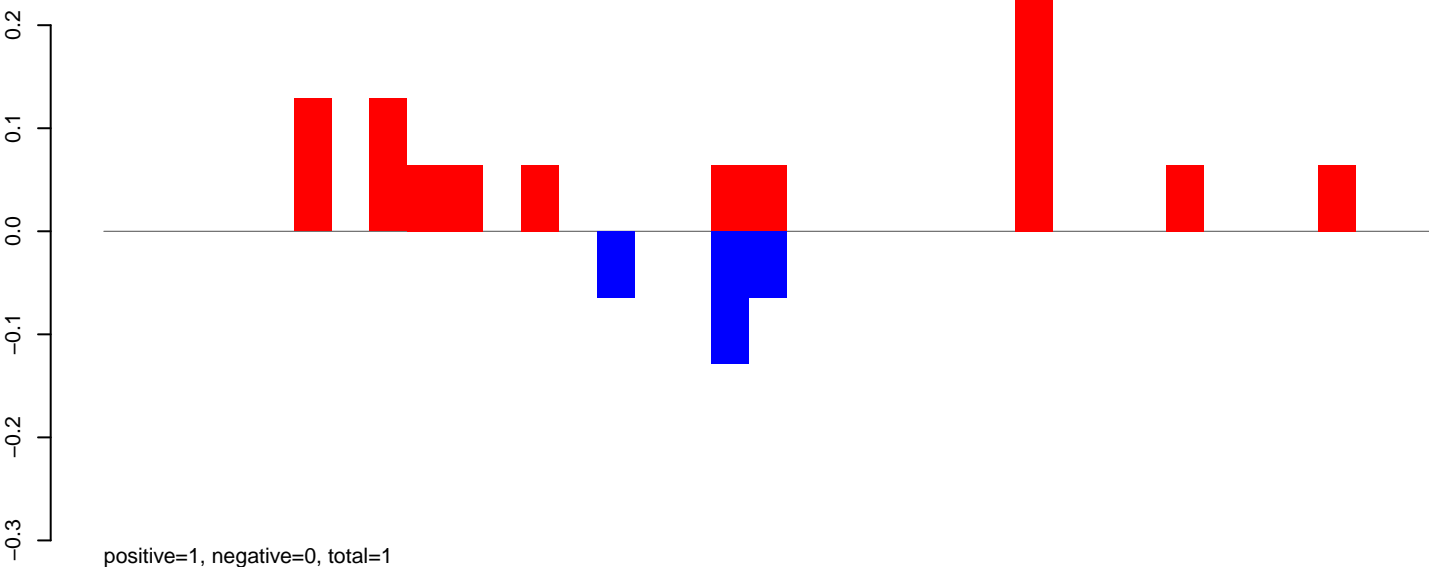
AeAlbo\_Larvae\_CT.24\_35.rep



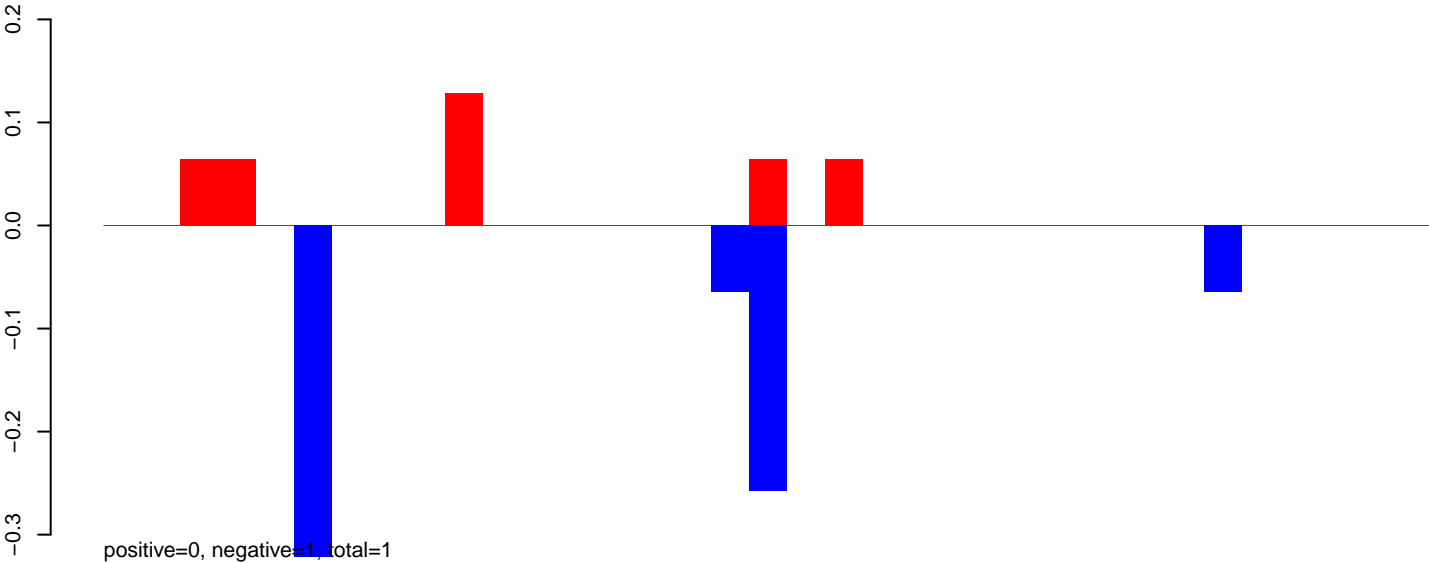
AeAlbo\_Larvae\_CT.rep



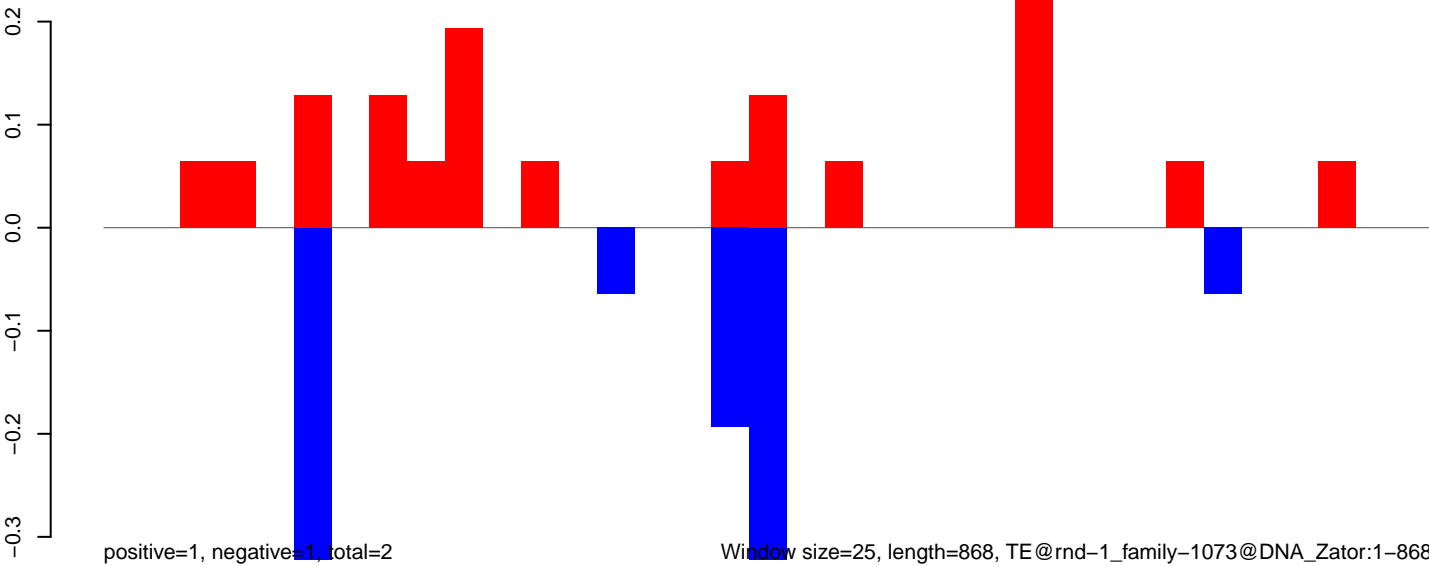
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

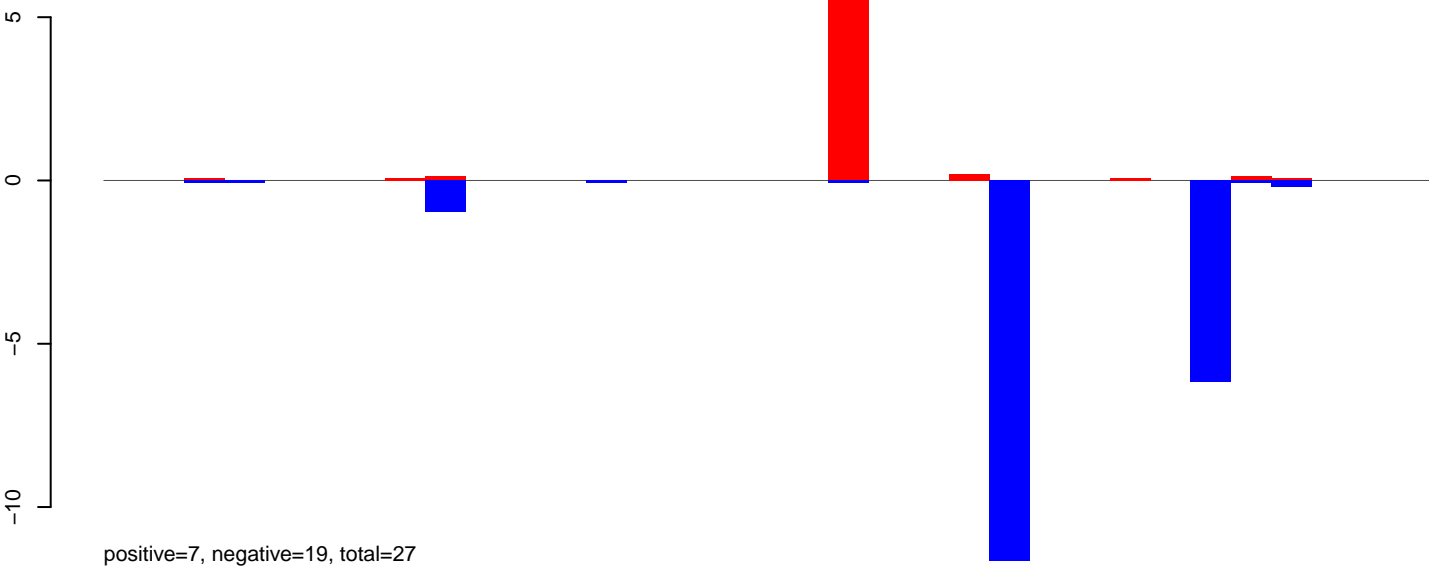


AeAlbo\_Larvae\_CT.rep

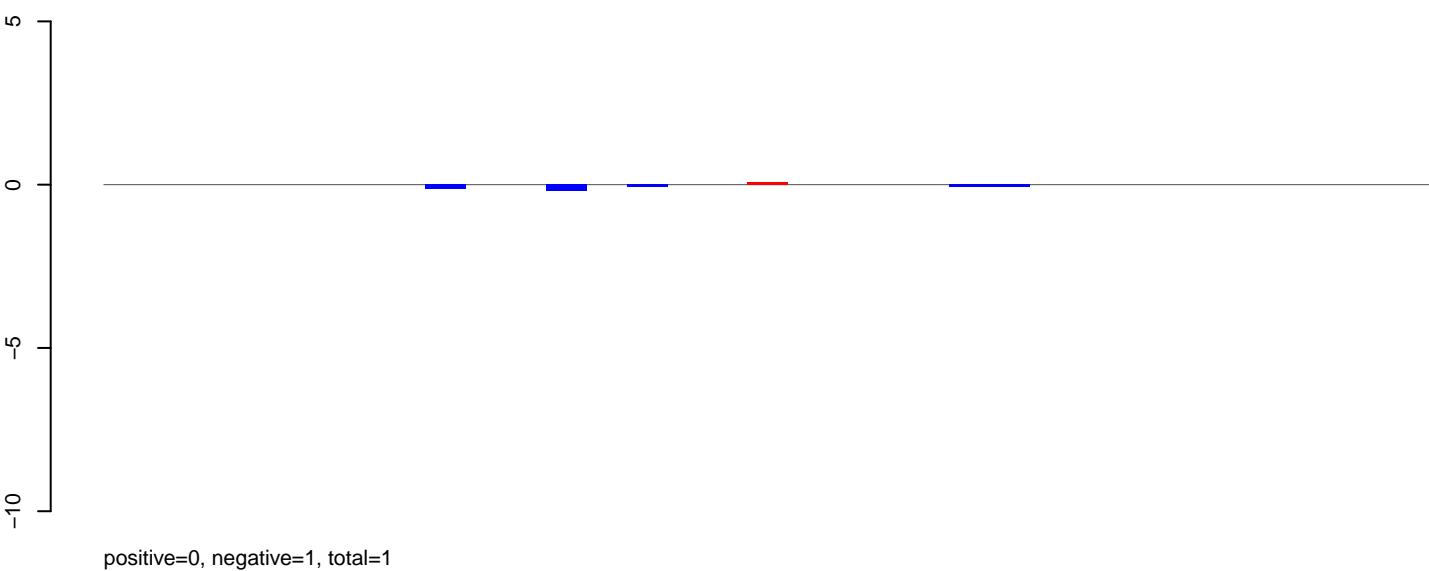


Window size=25, length=868, TE@rnd-1\_family-1073@DNA\_Zator:1-868

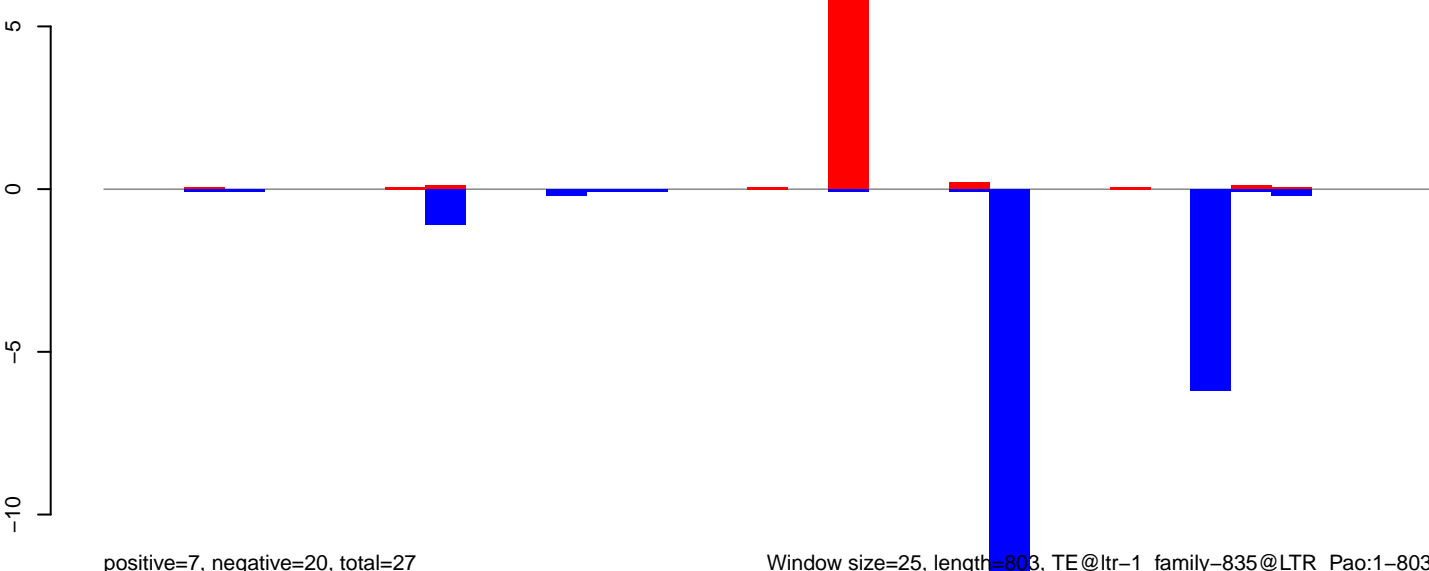
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

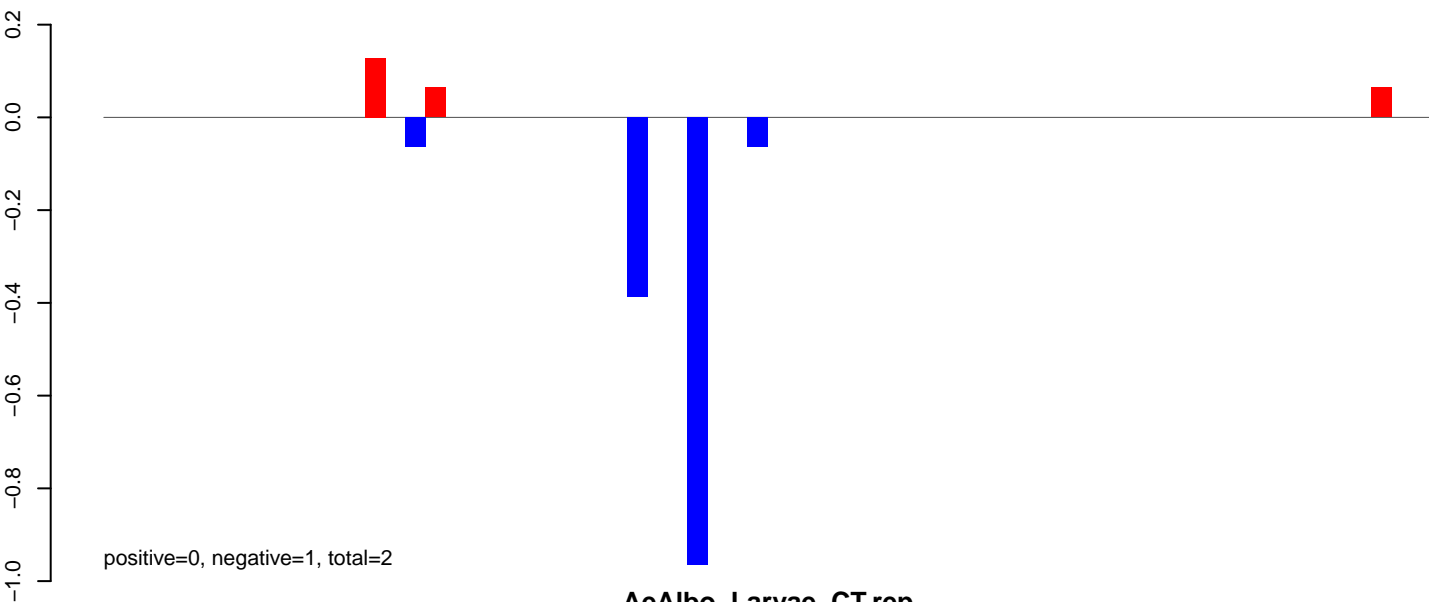


Window size=25, length=803, TE@ltr-1\_family-835@LTR\_Pao:1-803

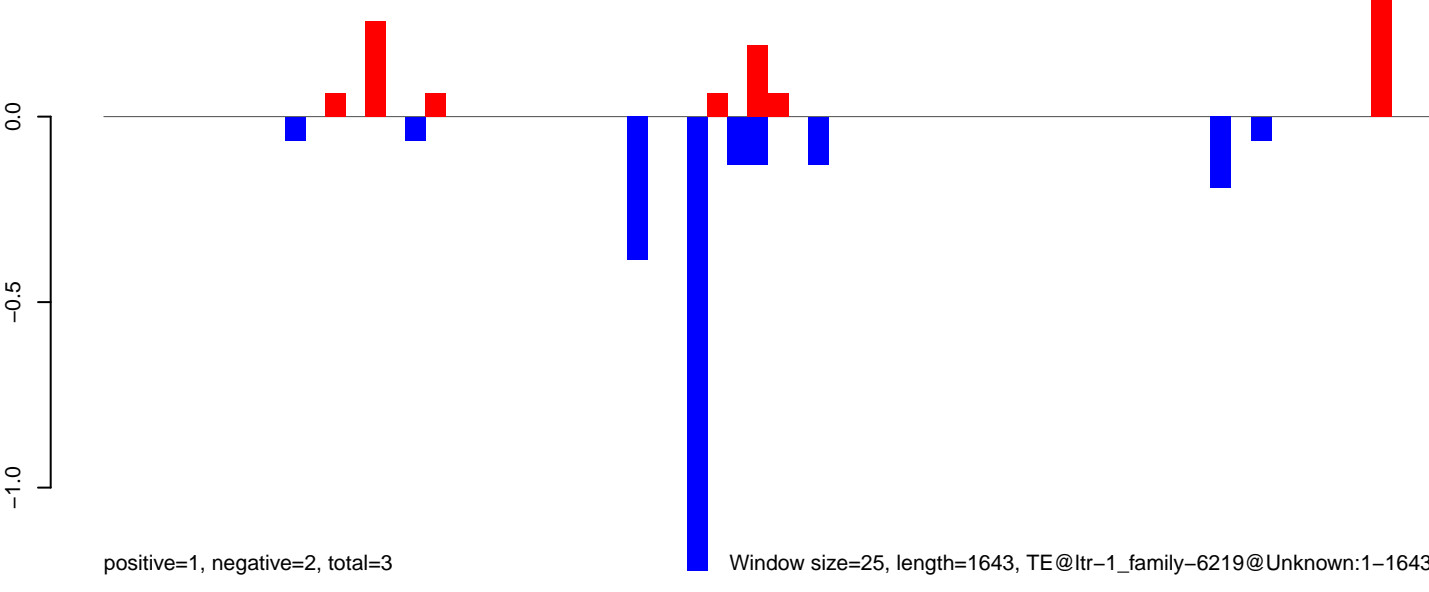
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

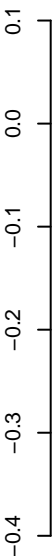


AeAlbo\_Larvae\_CT.rep



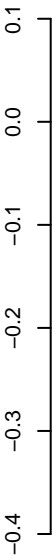
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AeAlbo\_Larvae\_CT.18\_23.rep



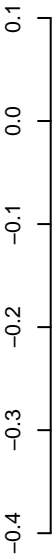
positive=0, negative=1, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



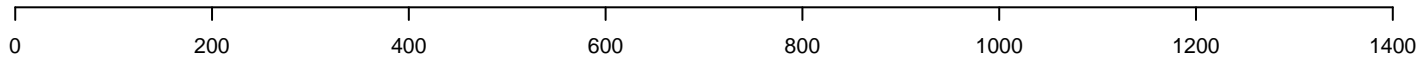
positive=0, negative=1, total=1

AeAlbo\_Larvae\_CT.rep



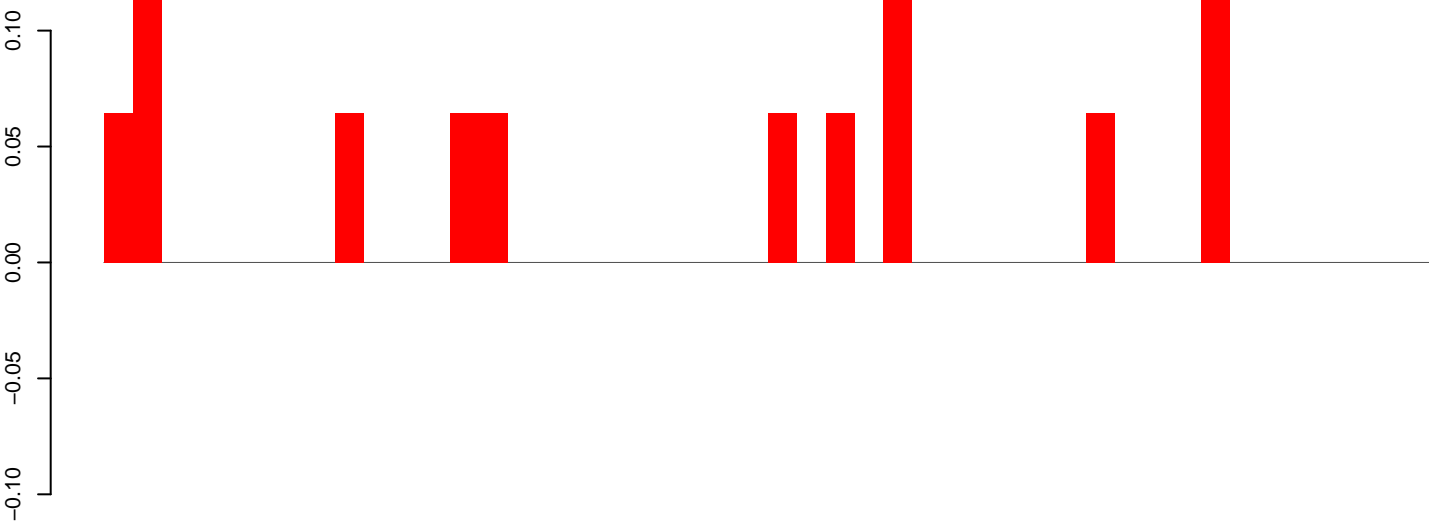
positive=0, negative=2, total=2

Window size=25, length=1329, TE@ltr-1\_family-6090@Unknown:1-1329



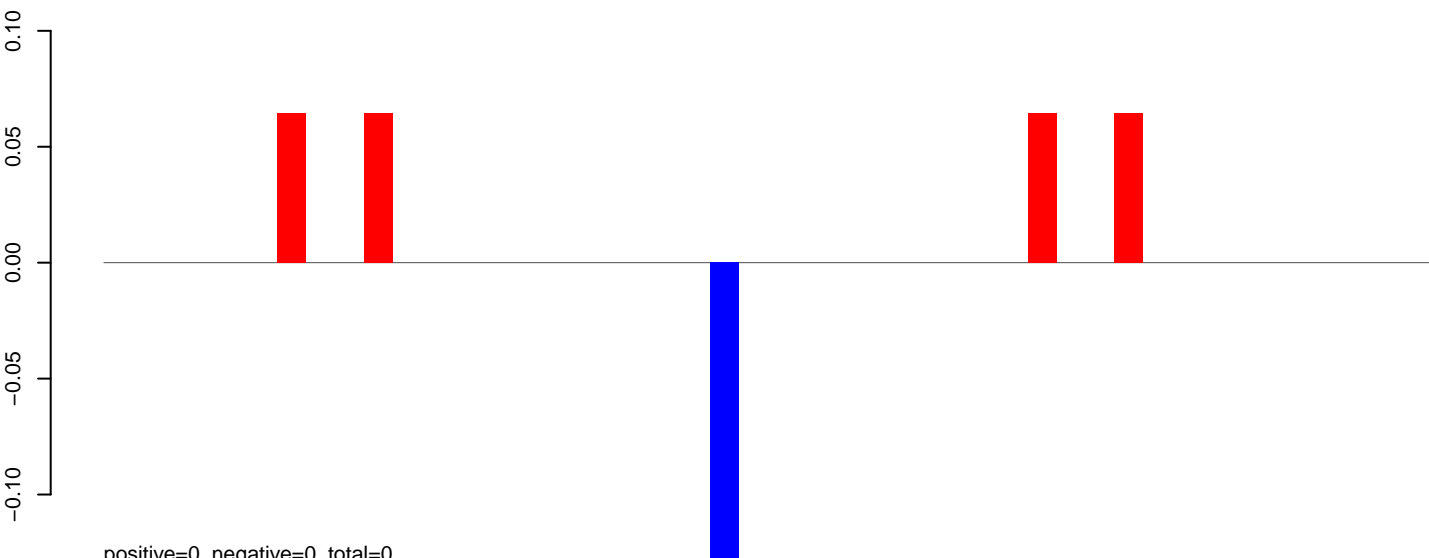


**AeAlbo\_Larvae\_CT.18\_23.rep**



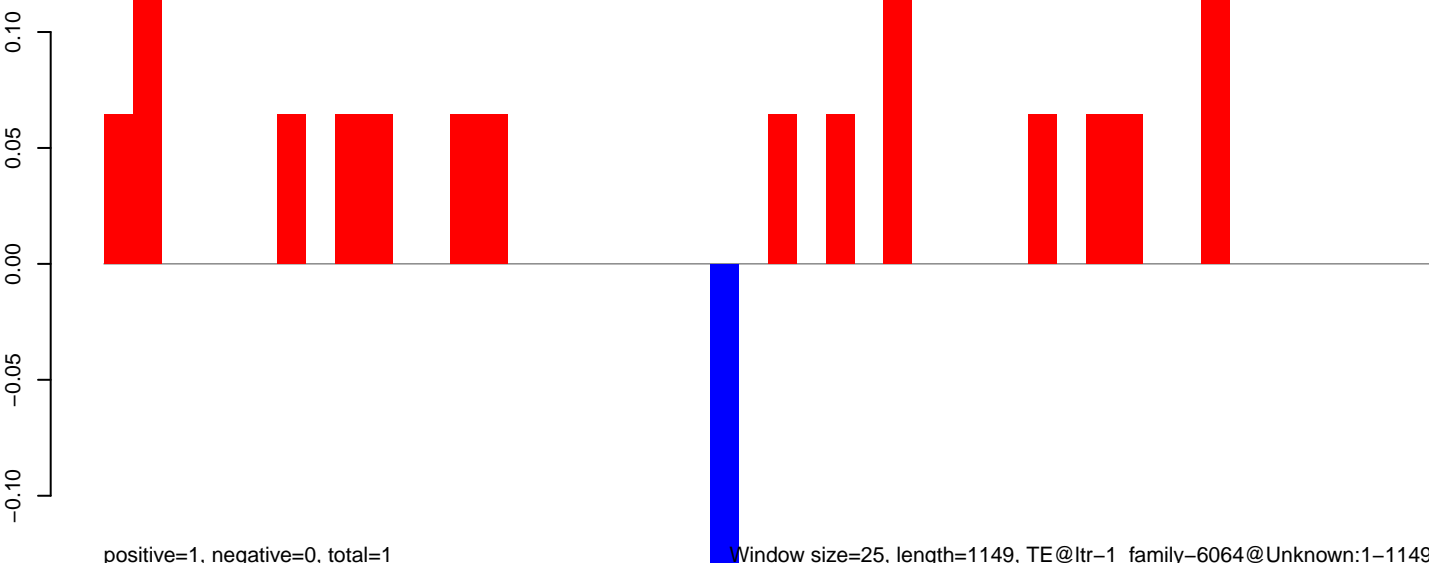
positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

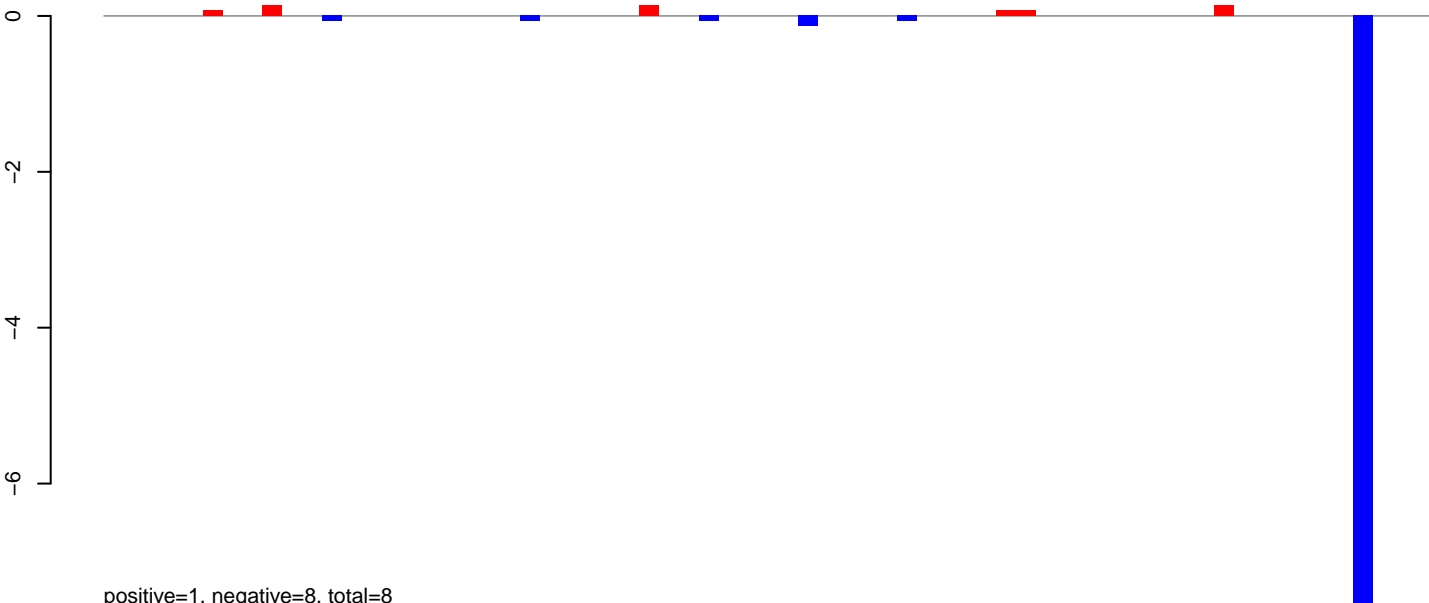


positive=1, negative=0, total=1

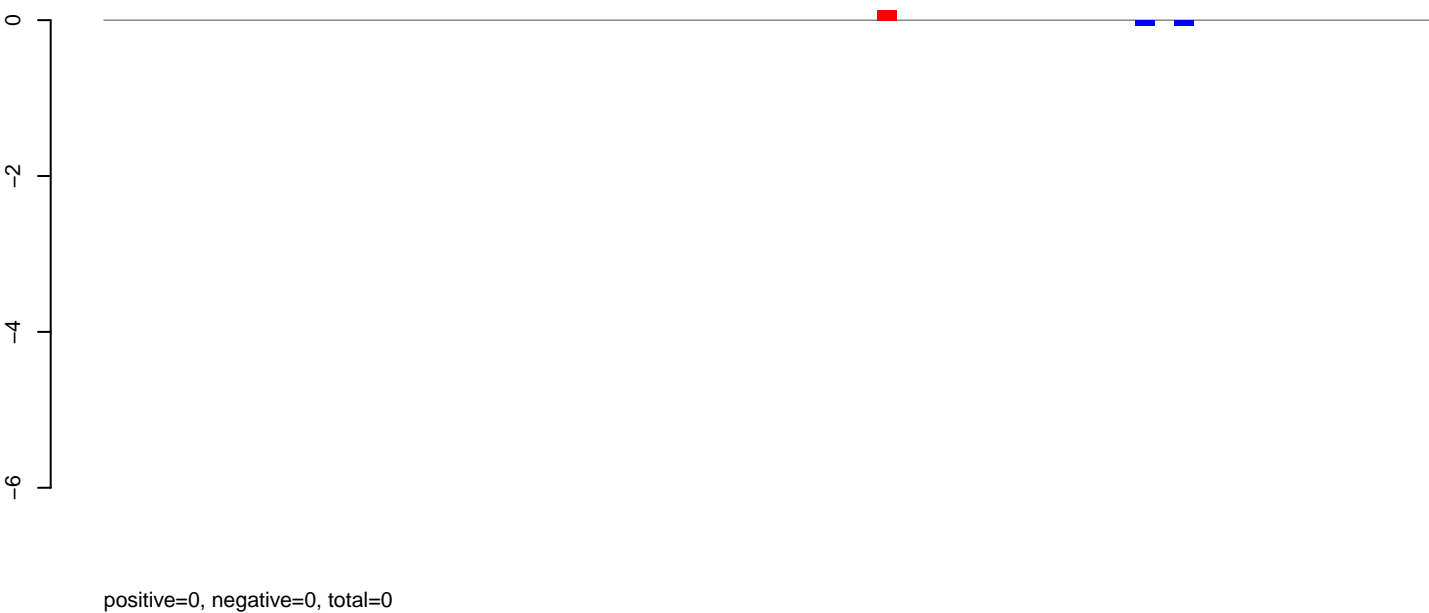
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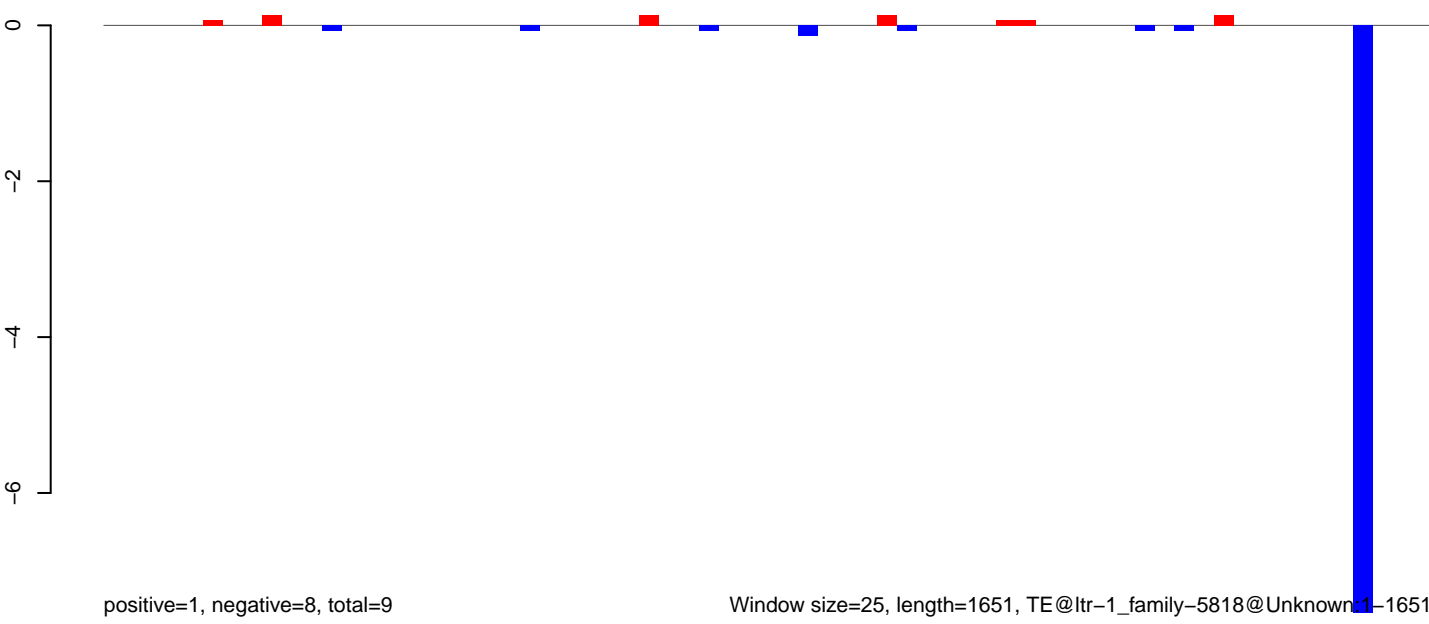
**AeAlbo\_Larvae\_CT.18\_23.rep**



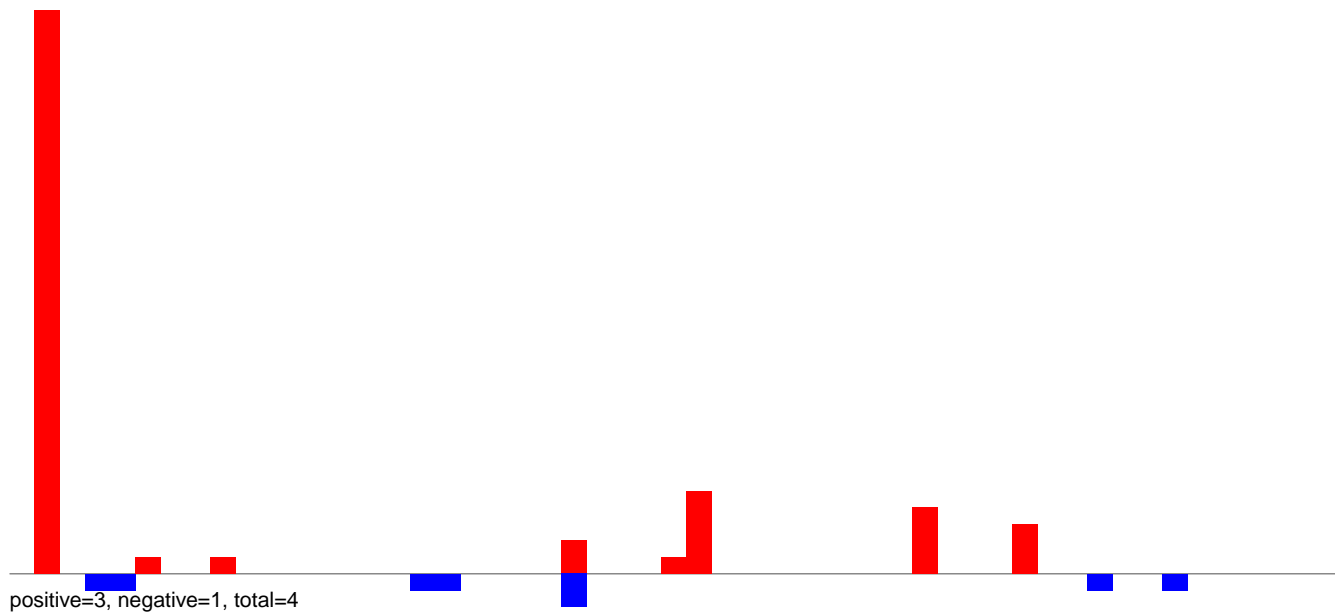
**AeAlbo\_Larvae\_CT.24\_35.rep**



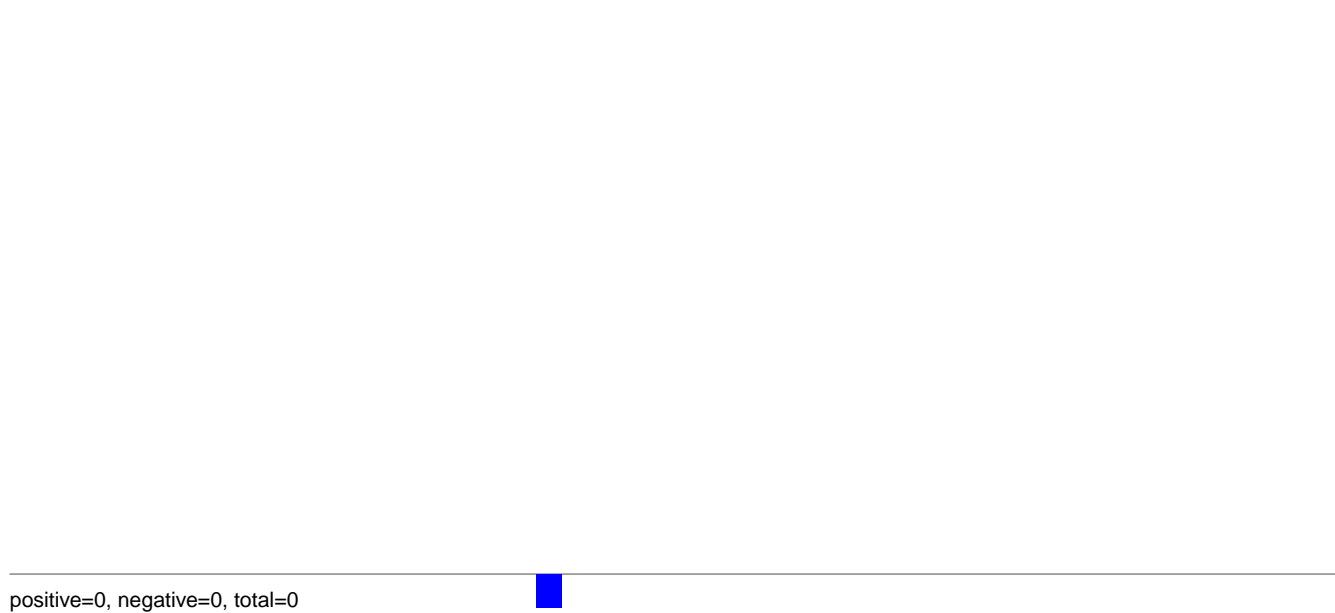
**AeAlbo\_Larvae\_CT.rep**



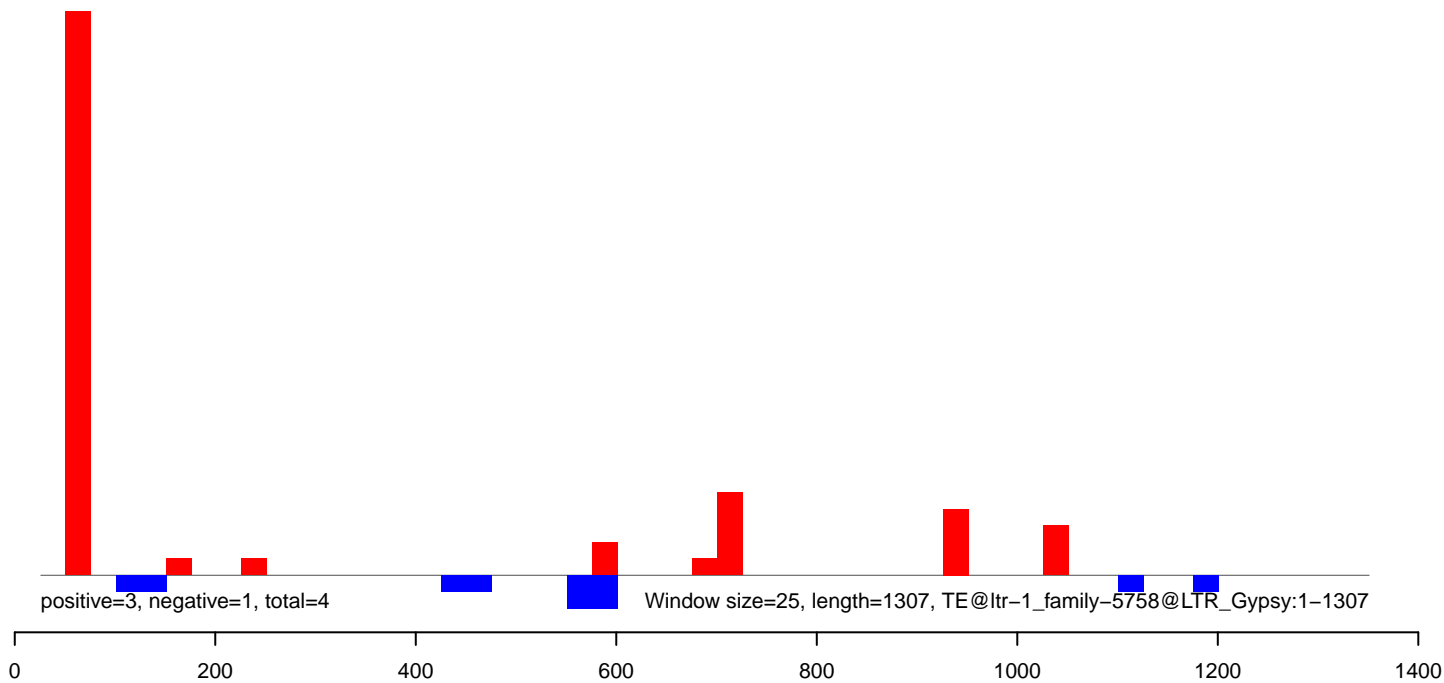
AeAlbo\_Larvae\_CT.18\_23.rep



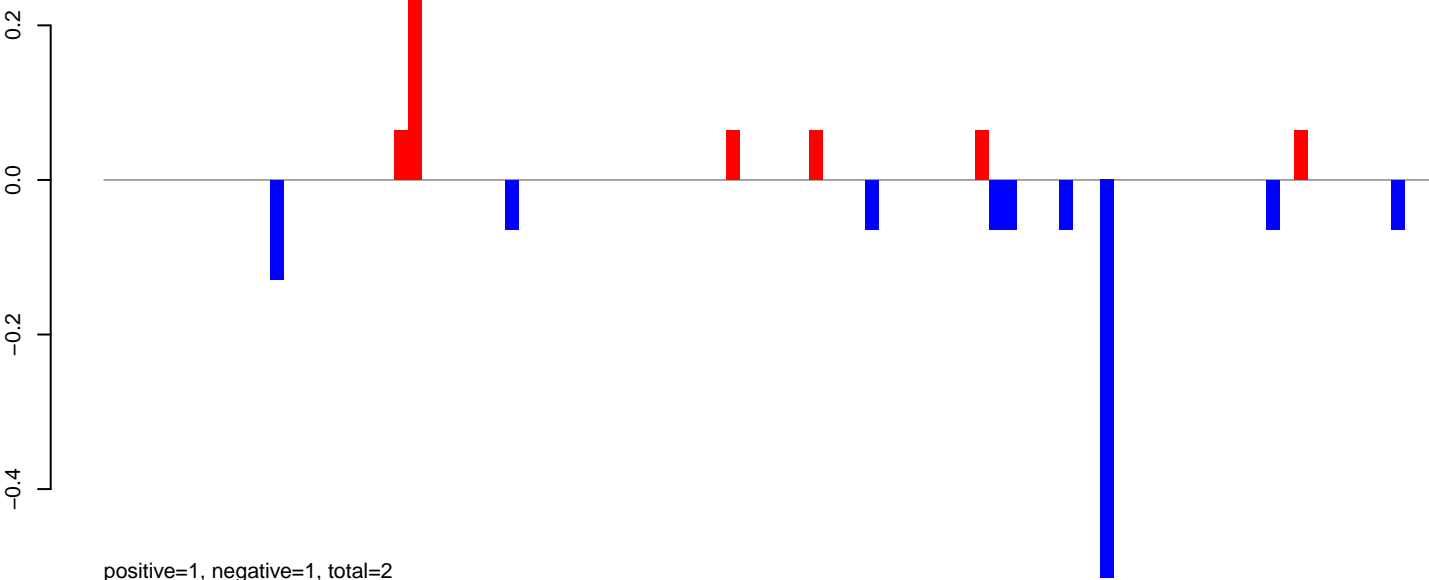
AeAlbo\_Larvae\_CT.24\_35.rep



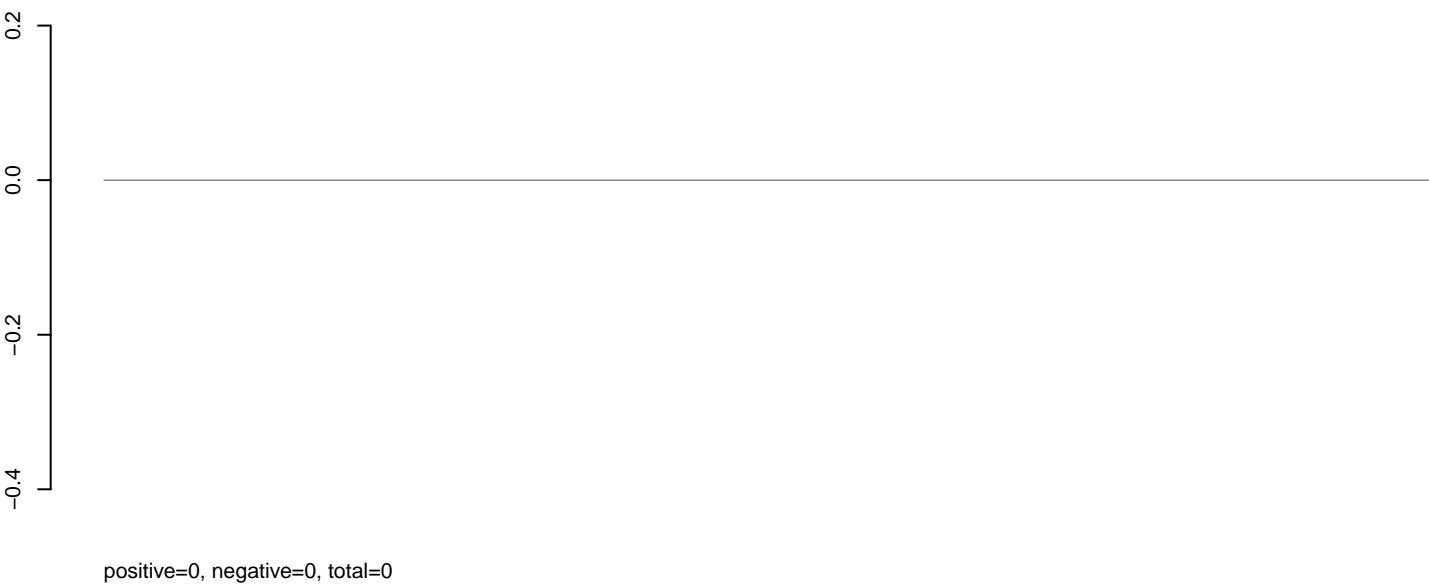
AeAlbo\_Larvae\_CT.rep



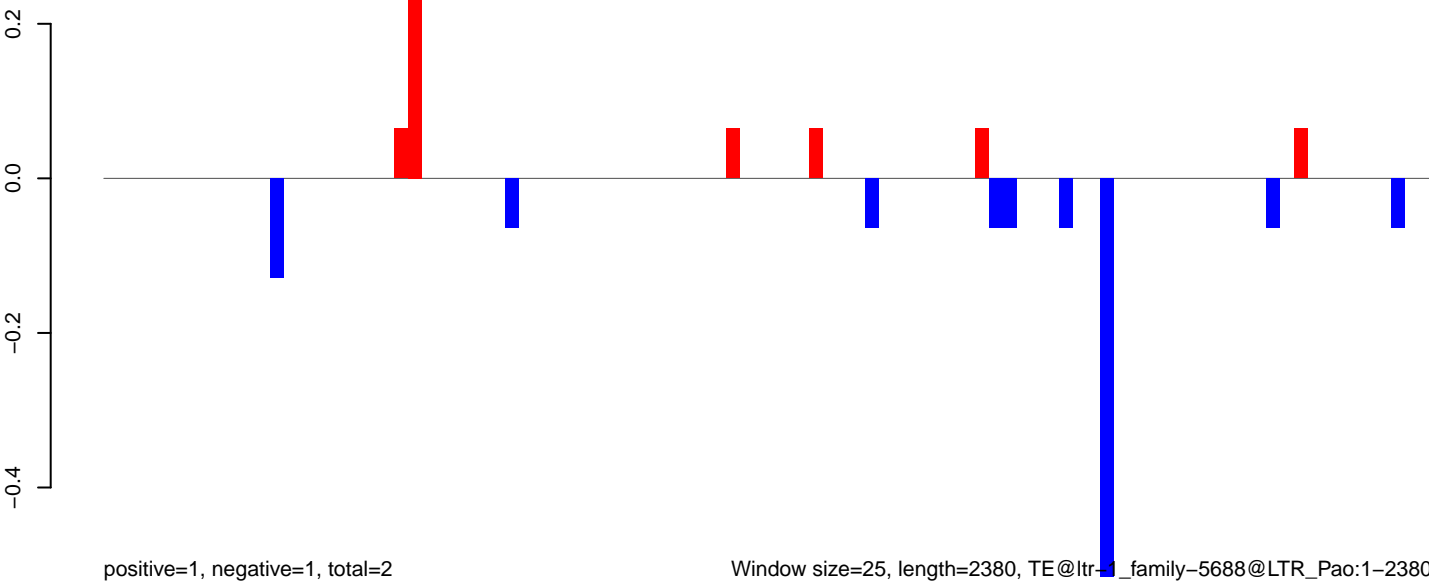
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

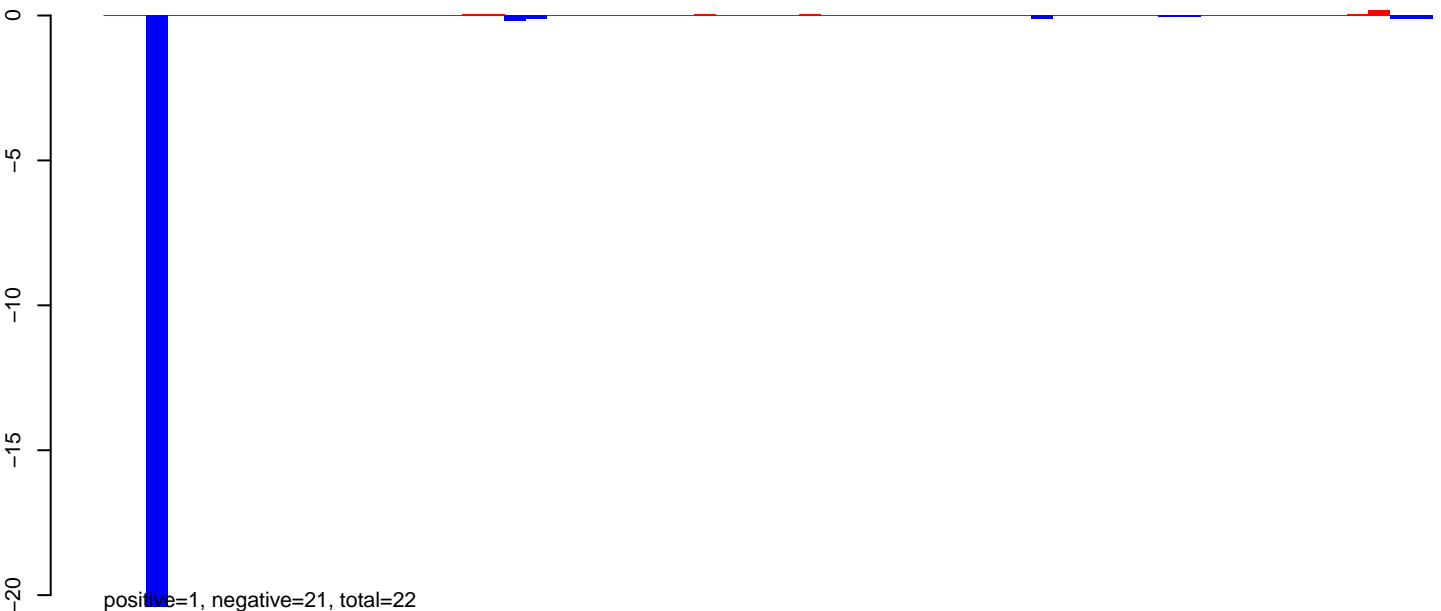


AeAlbo\_Larvae\_CT.rep

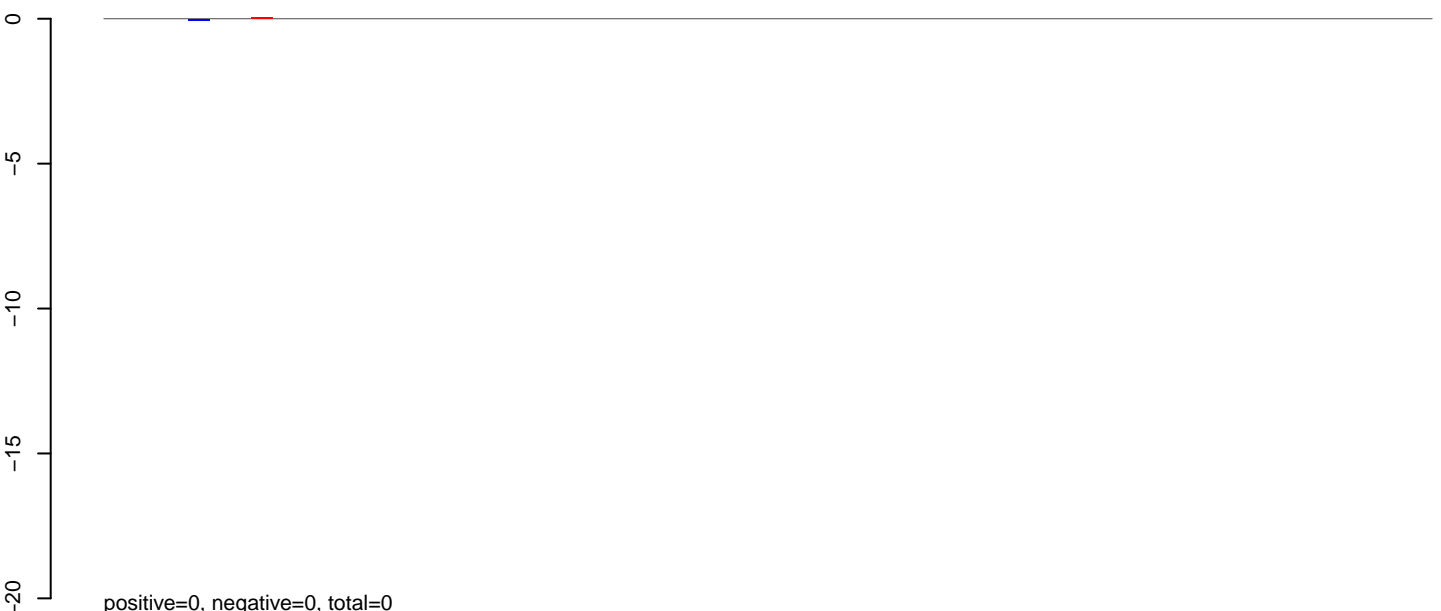


Window size=25, length=2380, TE@ltr-1\_family-5688@LTR\_Pao:1-2380

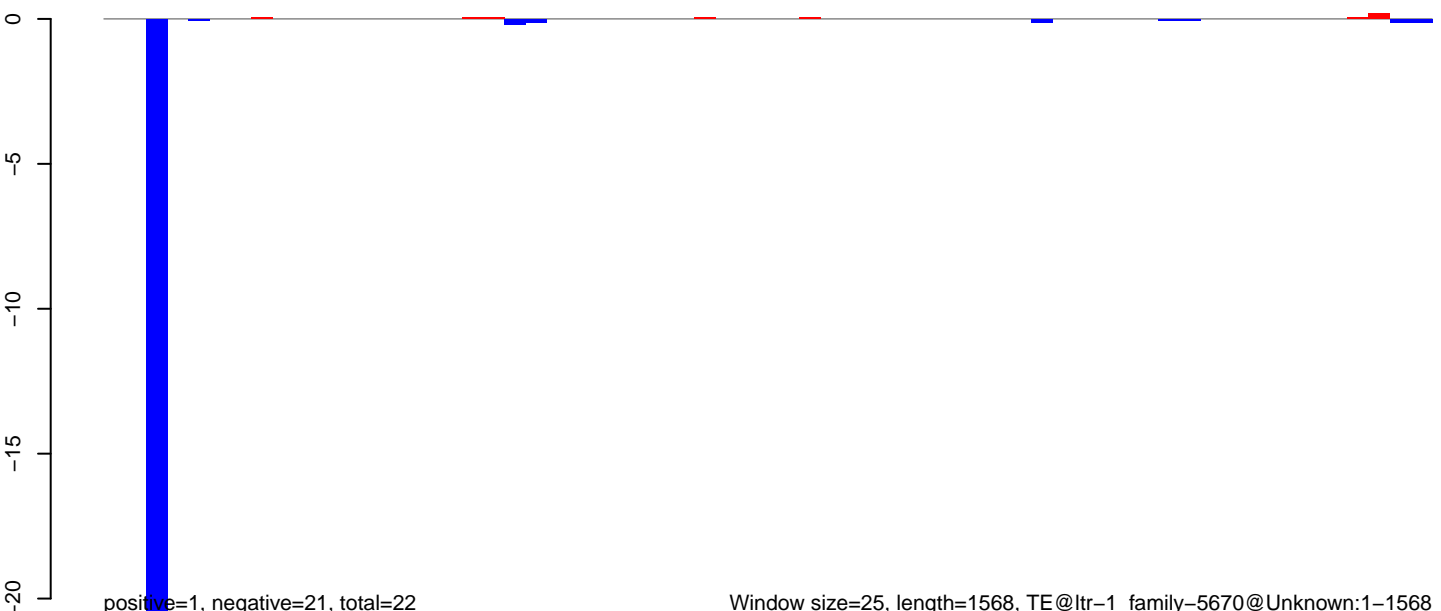
**AeAlbo\_Larvae\_CT.18\_23.rep**



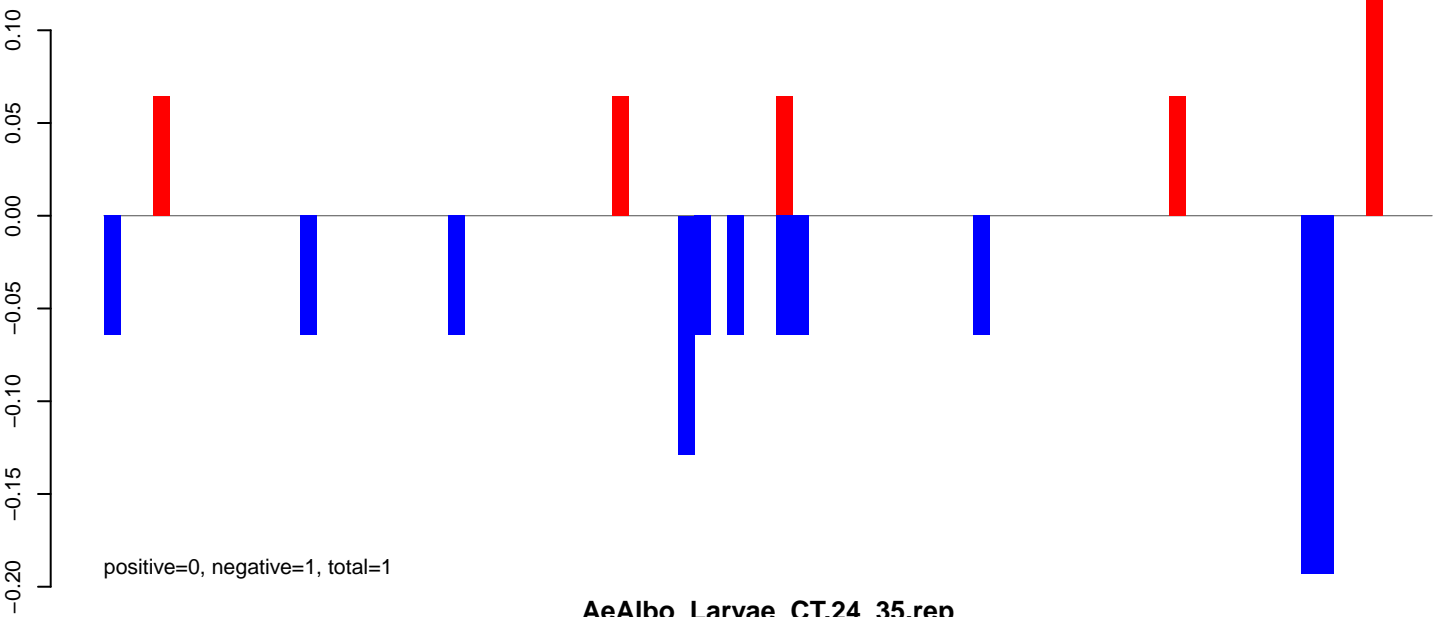
**AeAlbo\_Larvae\_CT.24\_35.rep**



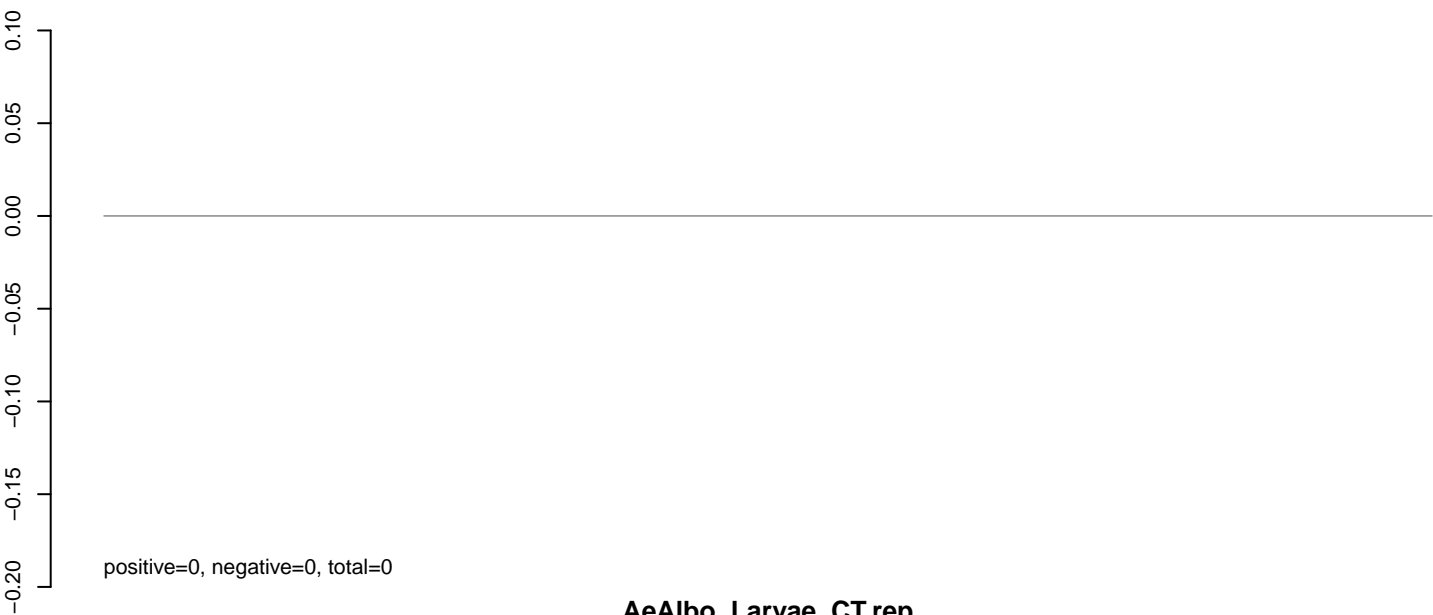
**AeAlbo\_Larvae\_CT.rep**



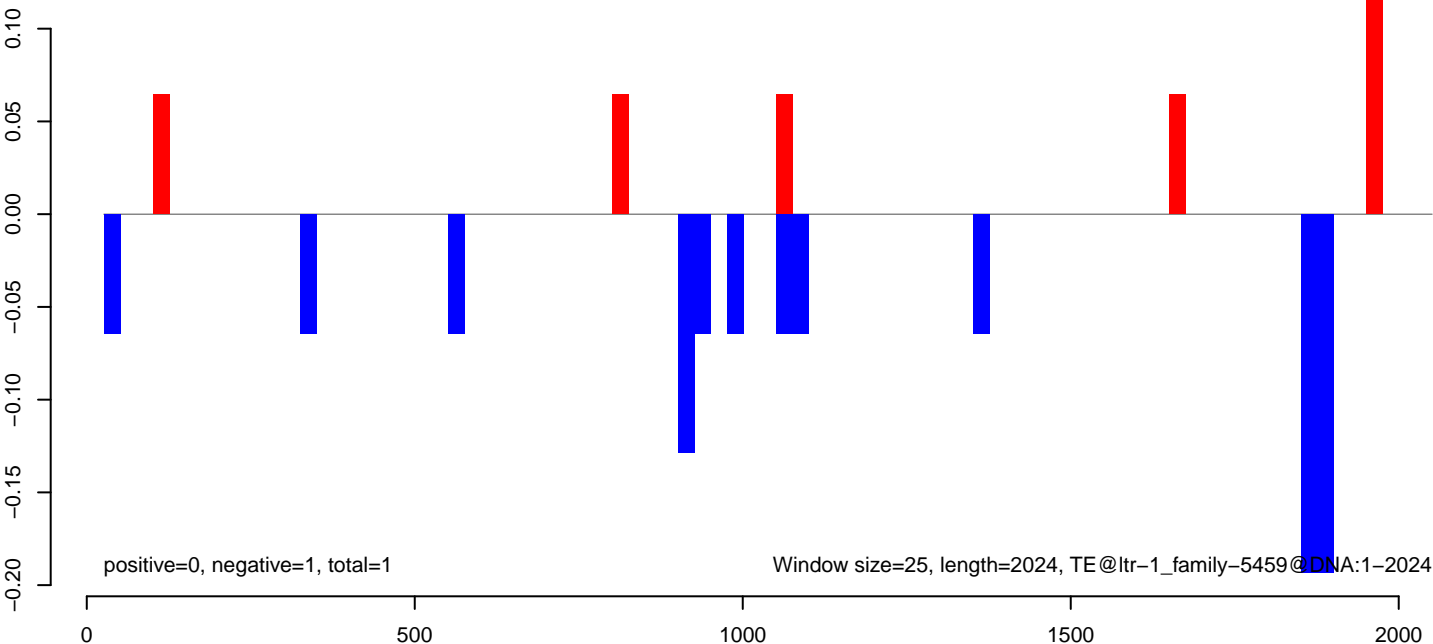
AeAlbo\_Larvae\_CT.18\_23.rep



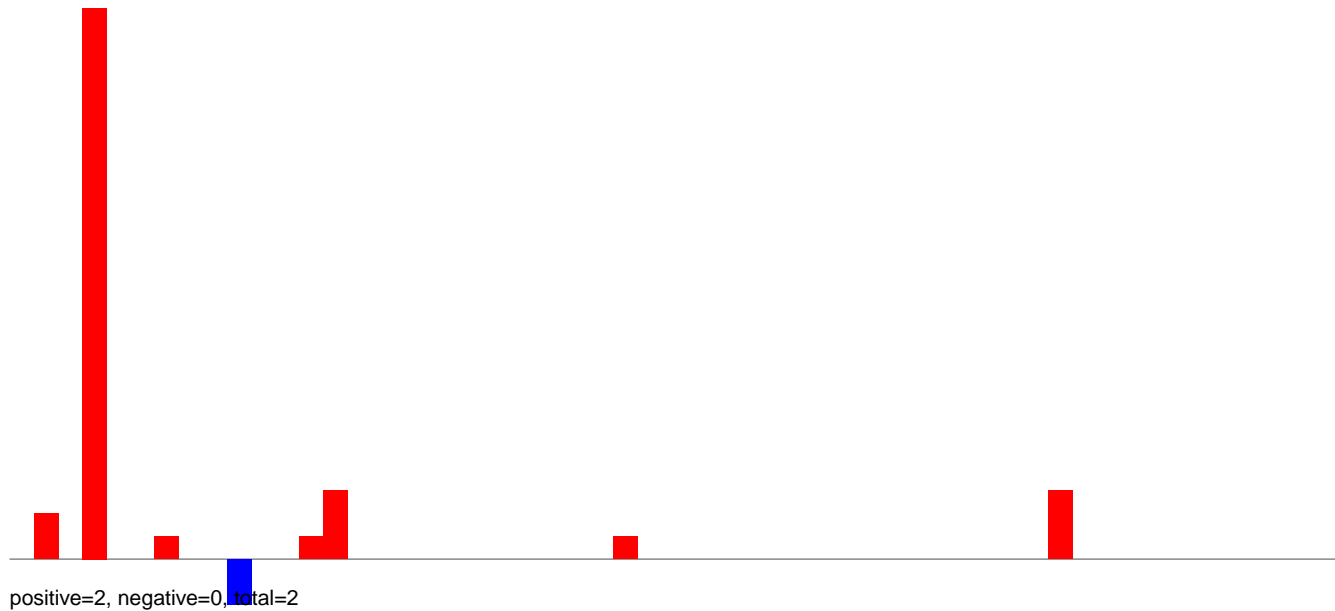
AeAlbo\_Larvae\_CT.24\_35.rep



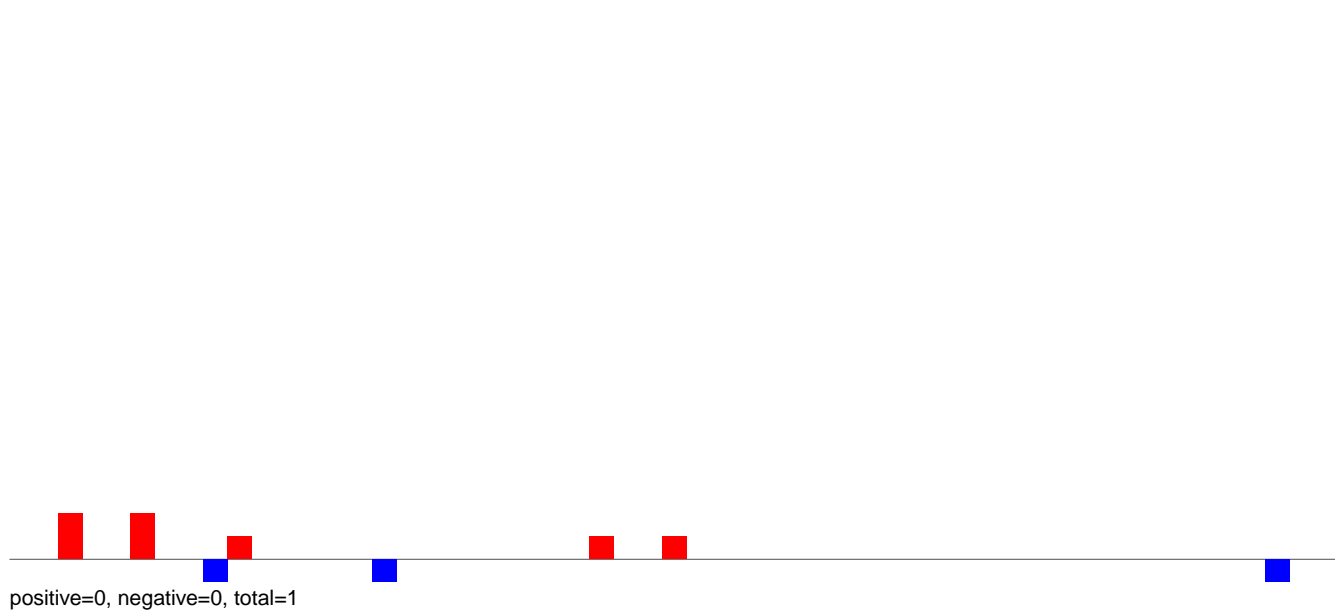
AeAlbo\_Larvae\_CT.rep



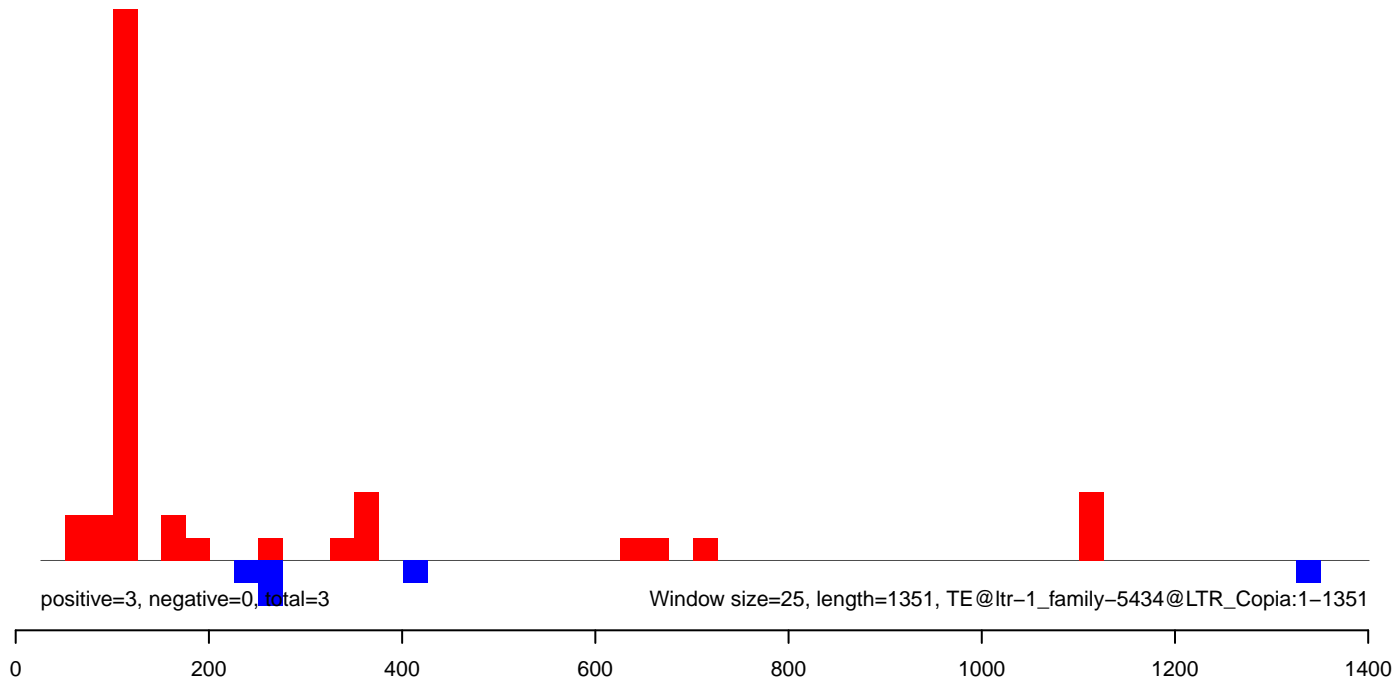
AeAlbo\_Larvae\_CT.18\_23.rep



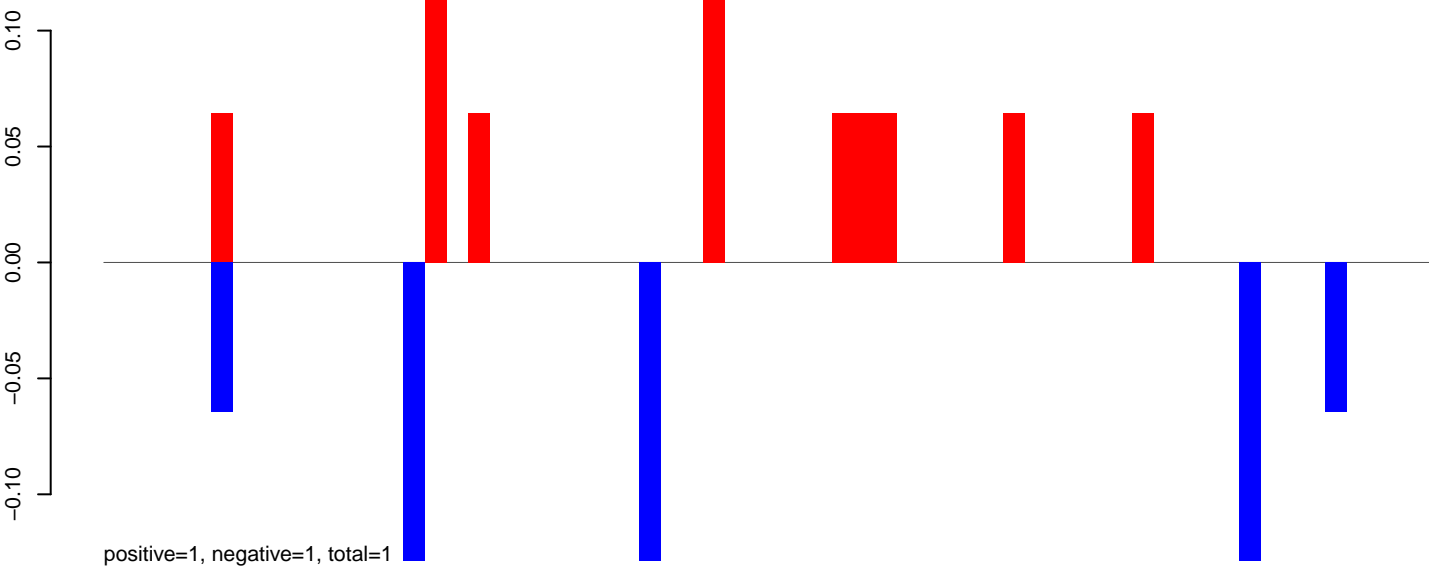
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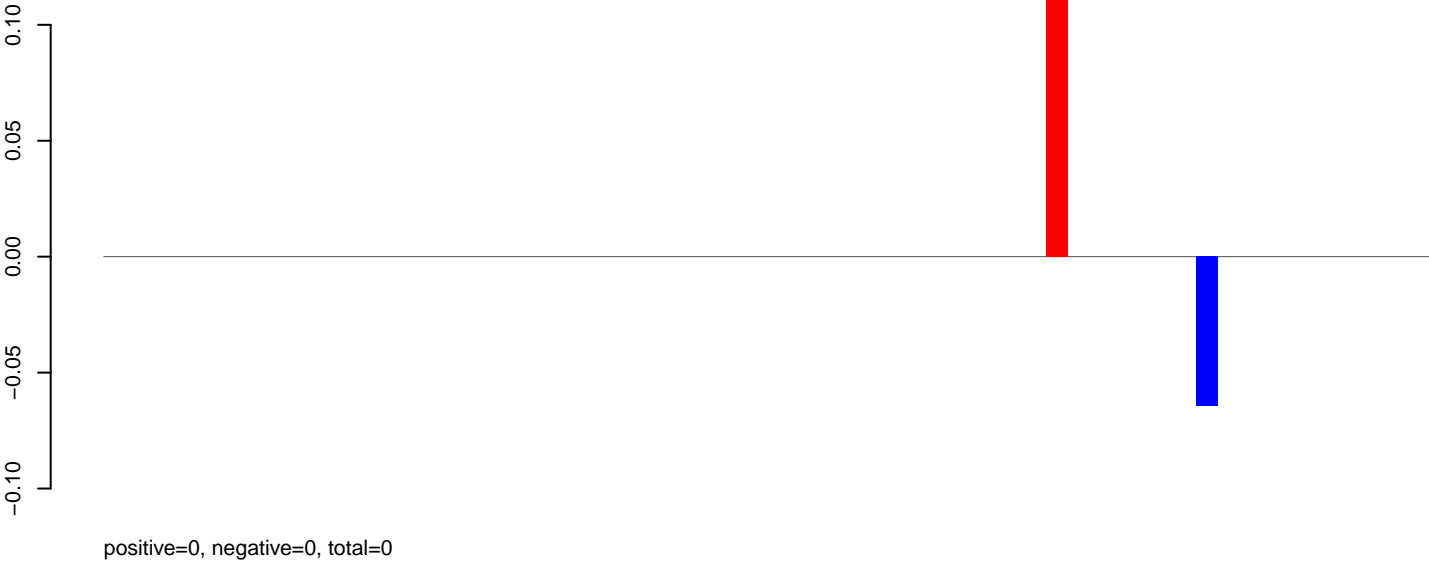
AeAlbo\_Larvae\_CT.rep



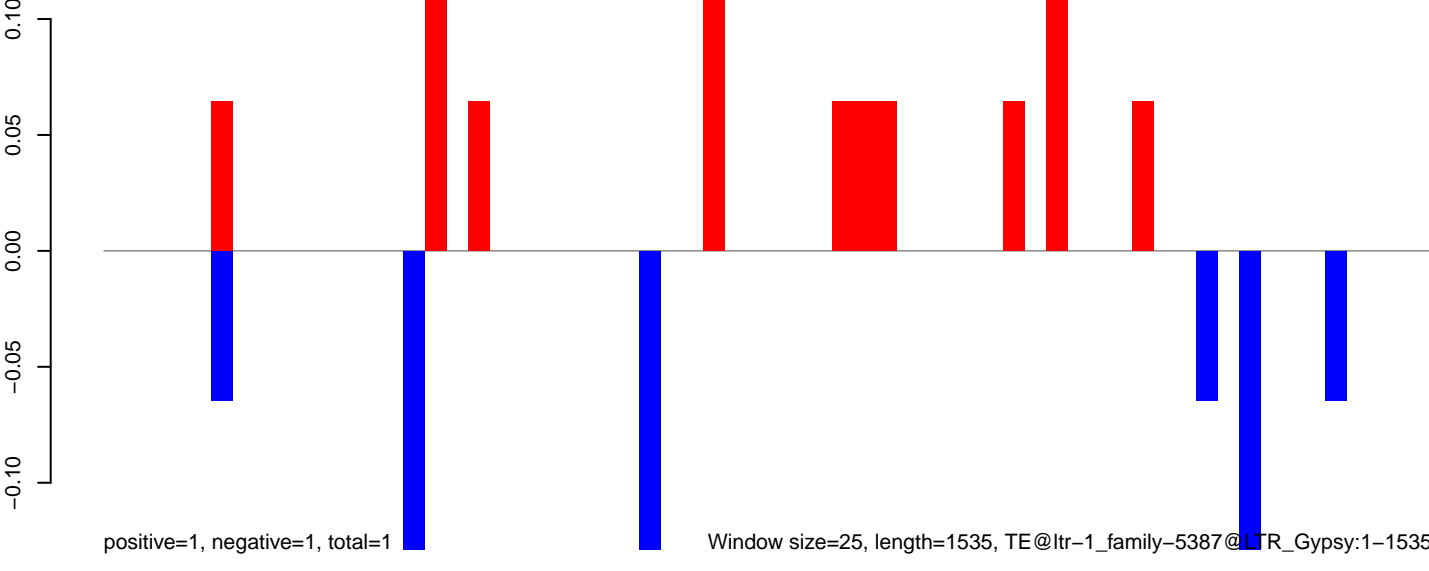
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

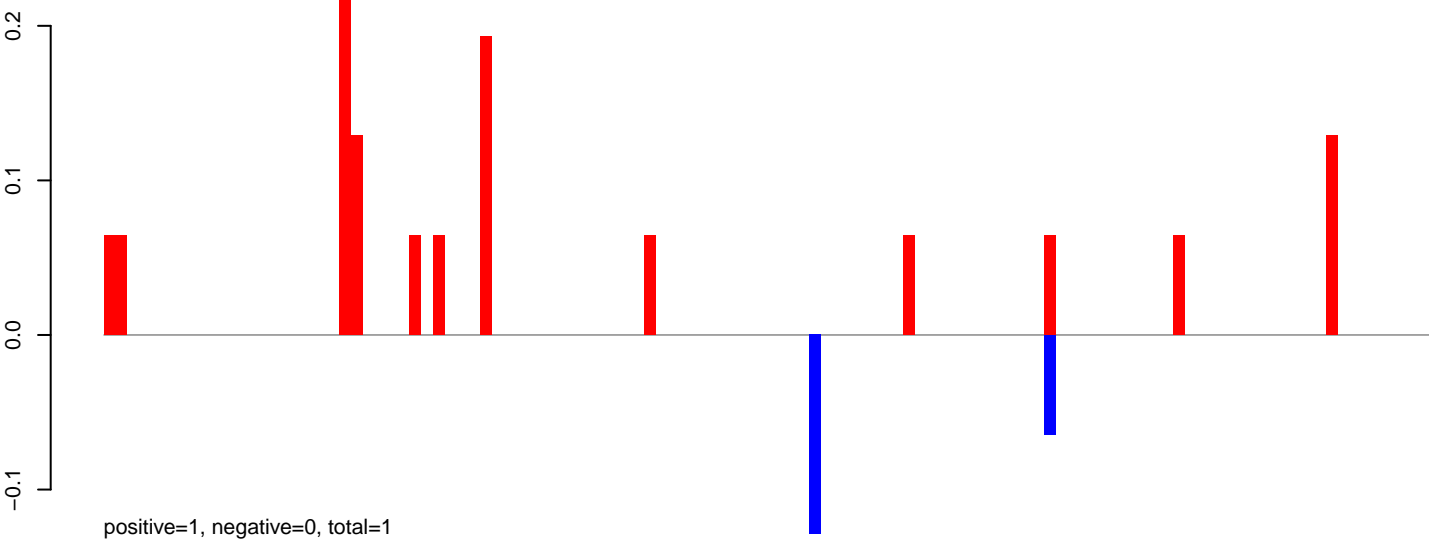


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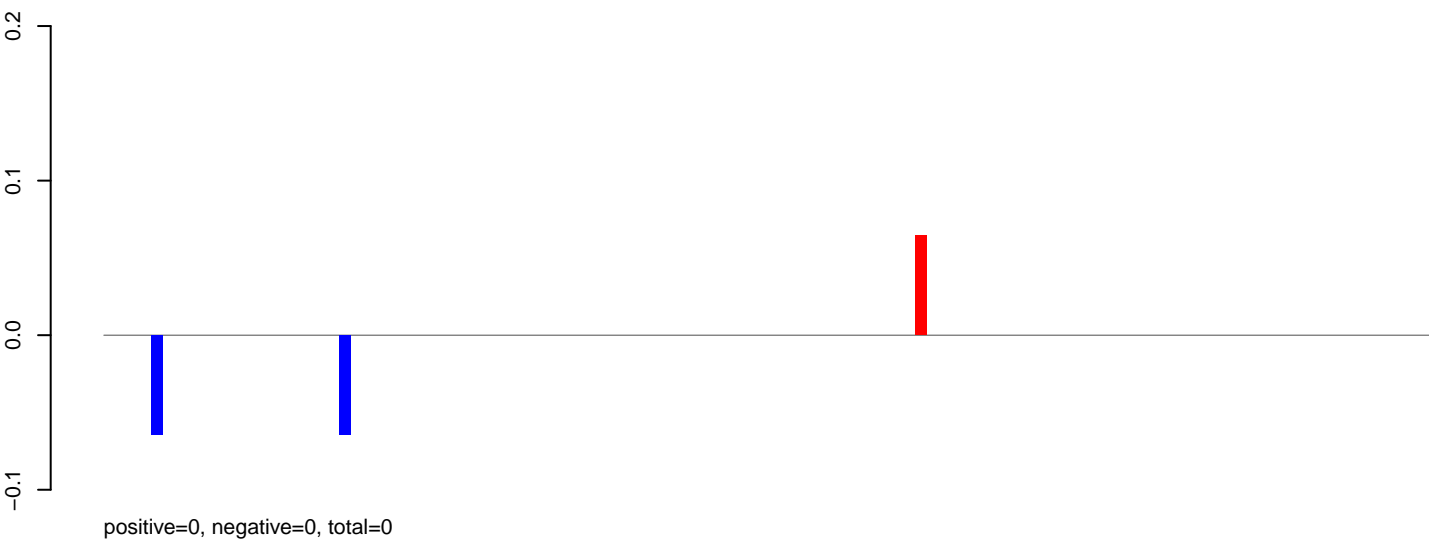
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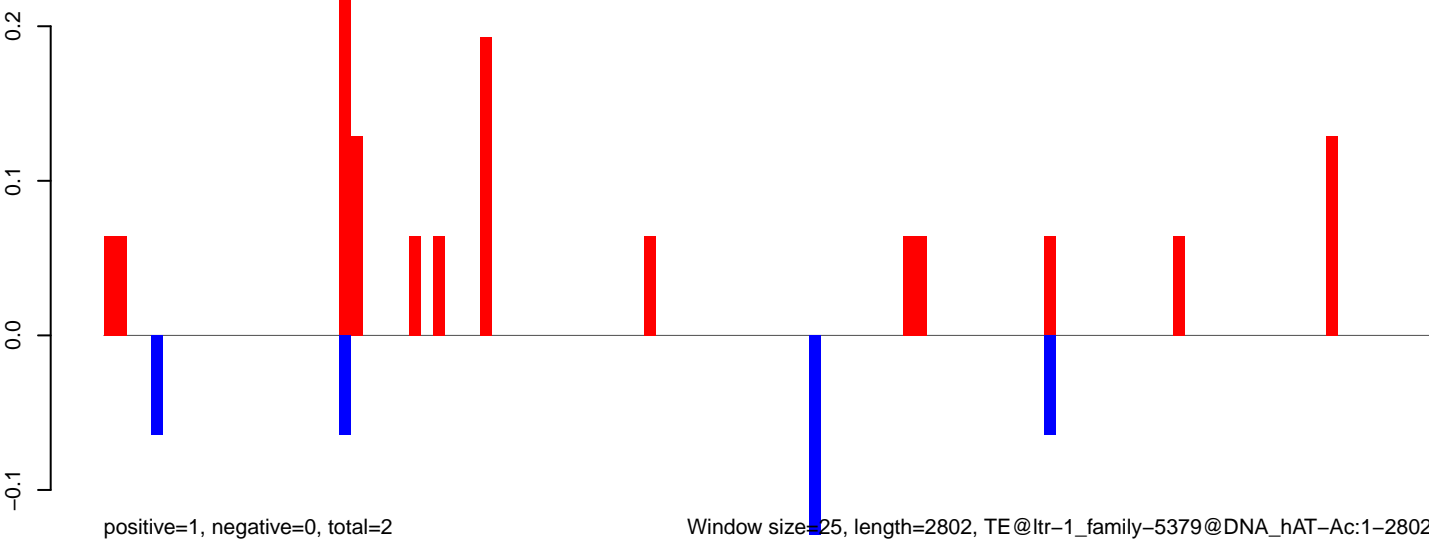
AeAlbo\_Larvae\_CT.18\_23.rep



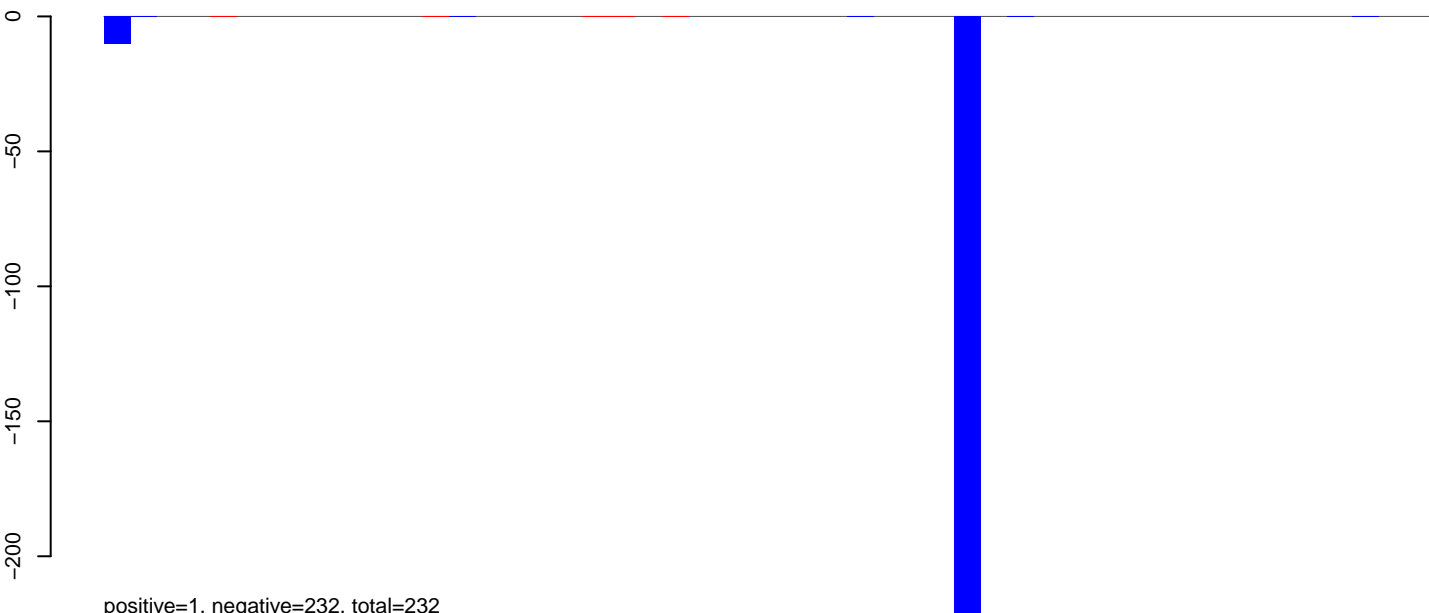
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

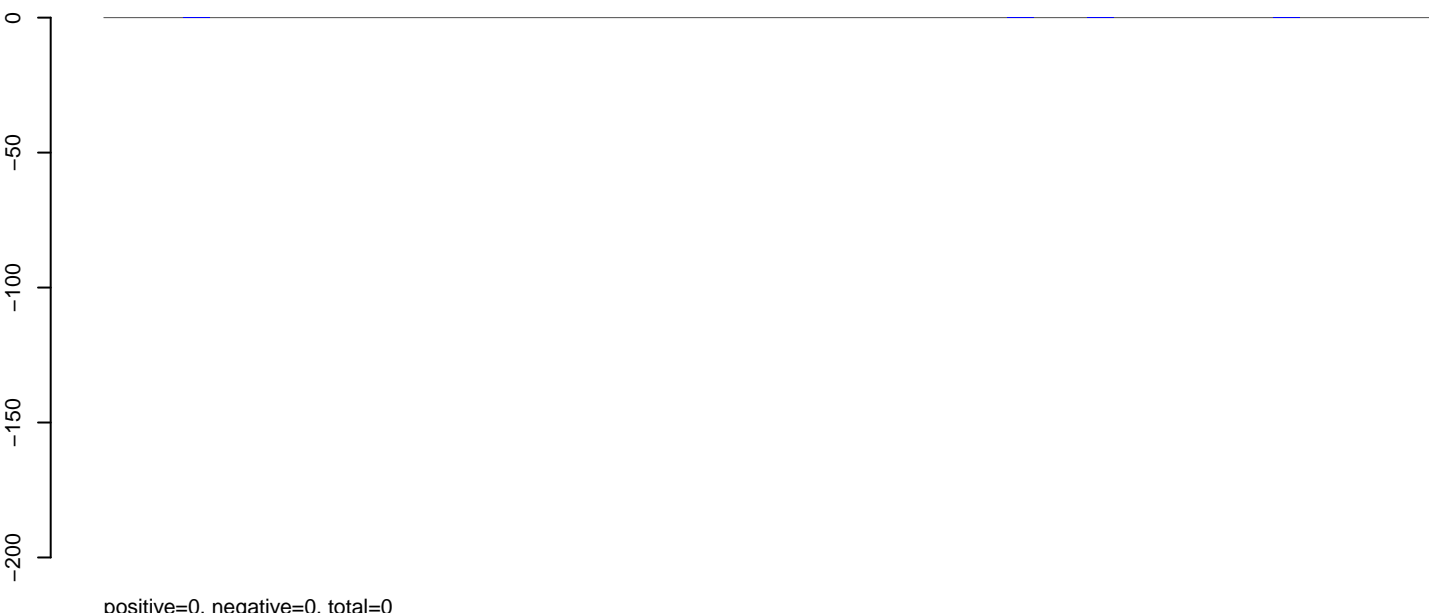


**AeAlbo\_Larvae\_CT.18\_23.rep**



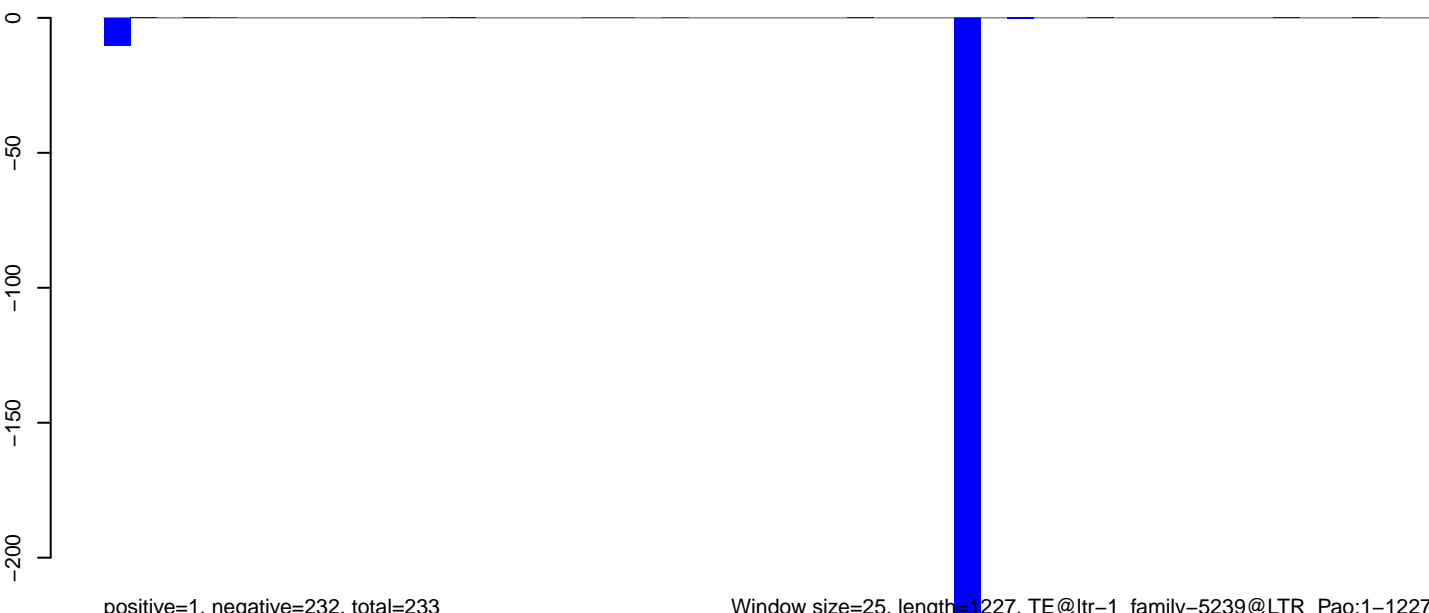
positive=1, negative=232, total=232

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

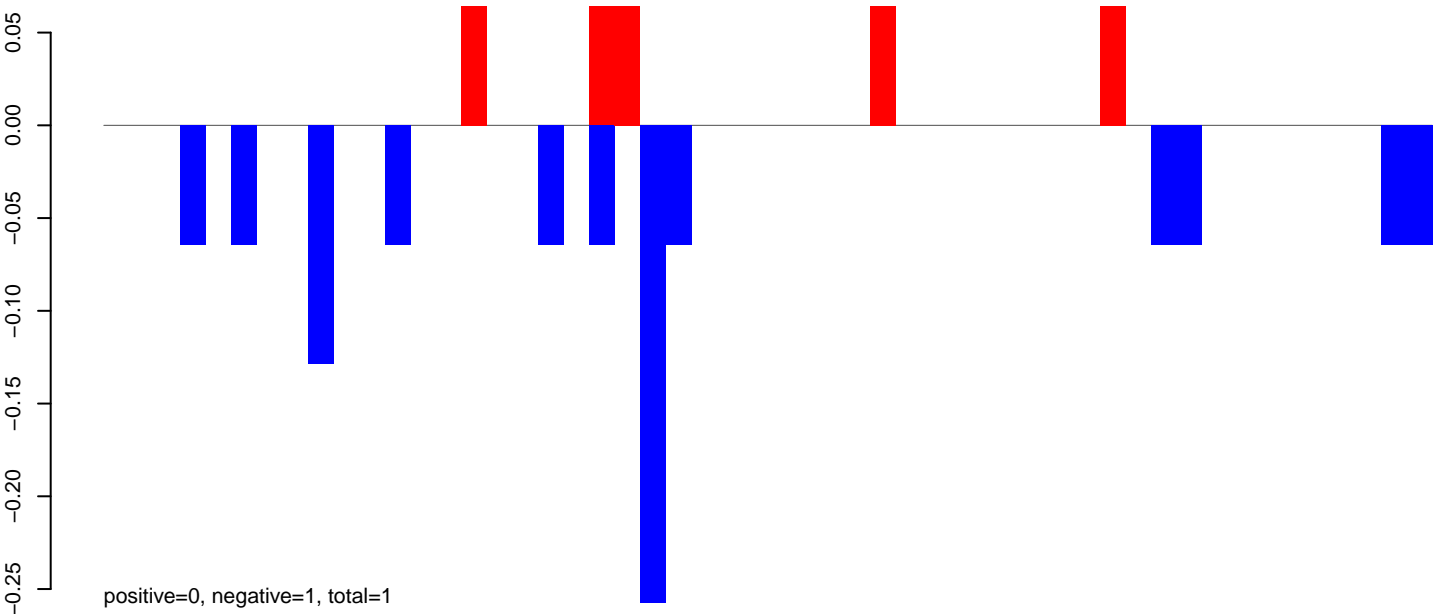


positive=1, negative=232, total=233

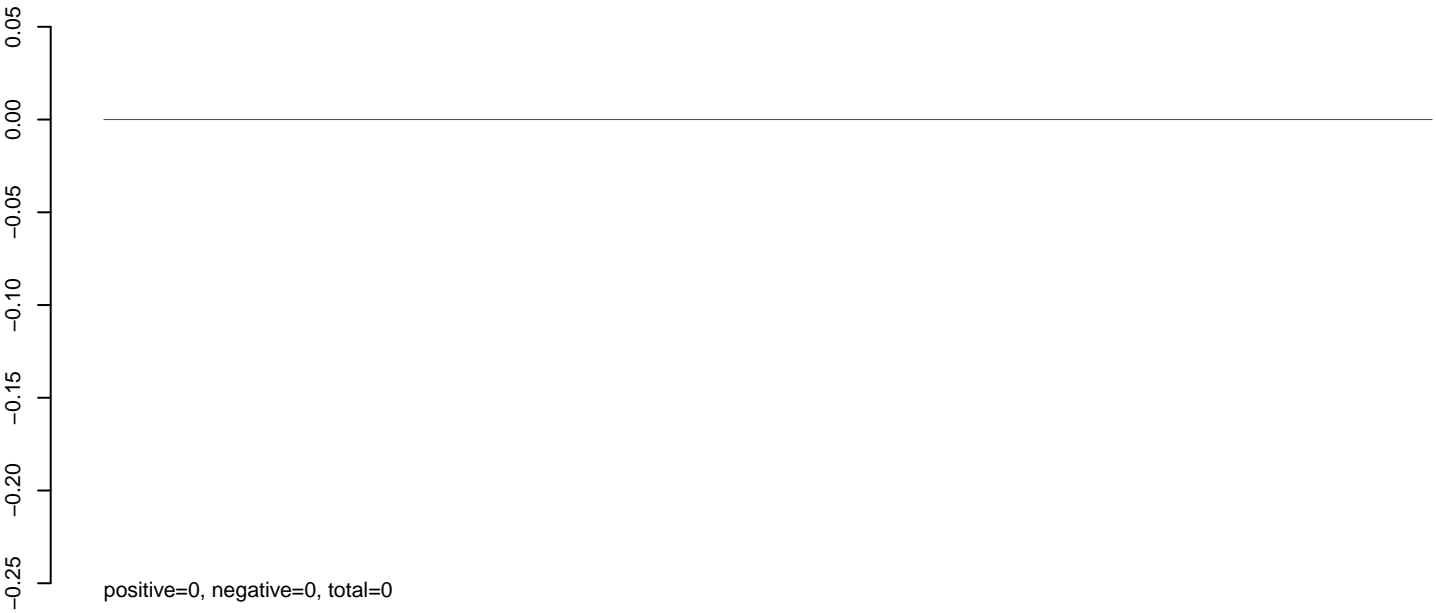
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0 200 400 600 800 1000 1200

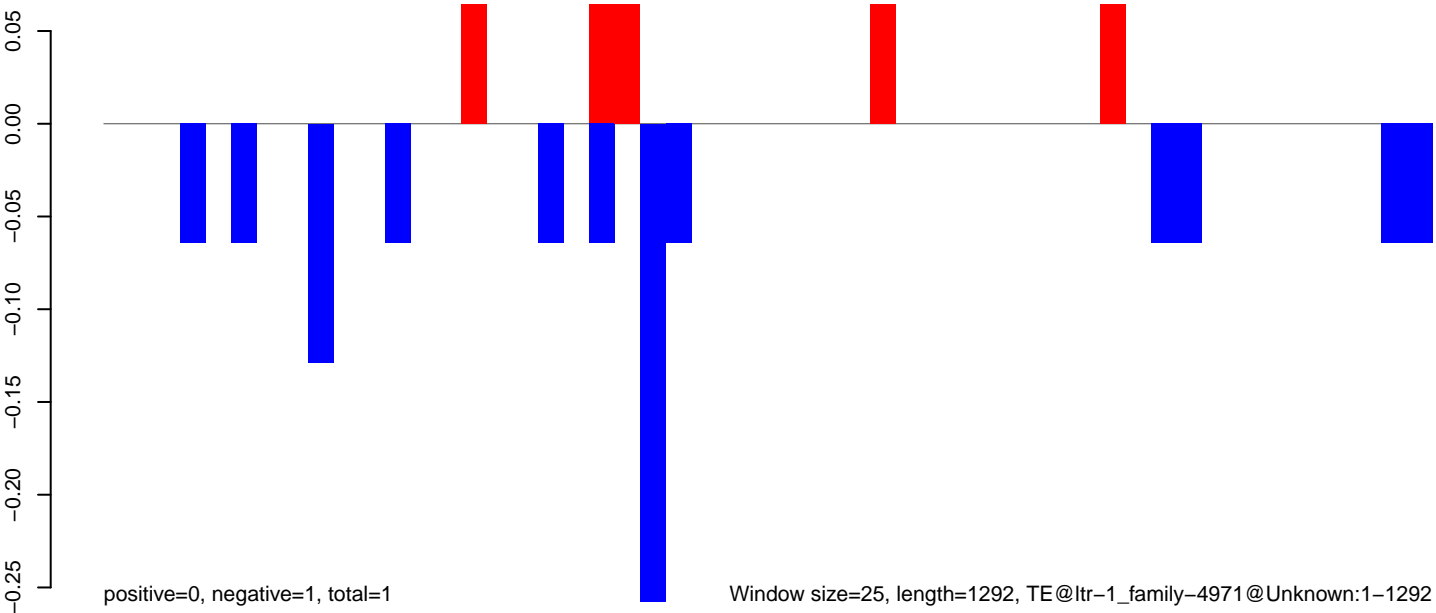
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

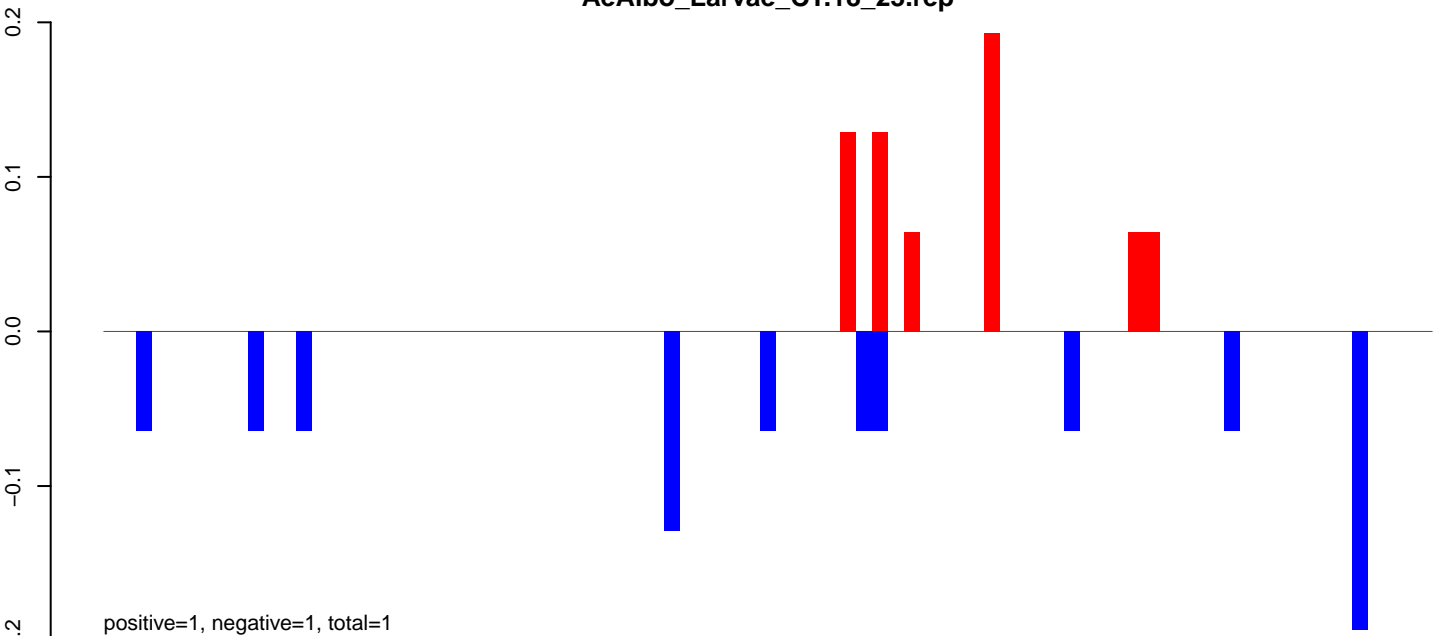


**AeAlbo\_Larvae\_CT.rep**

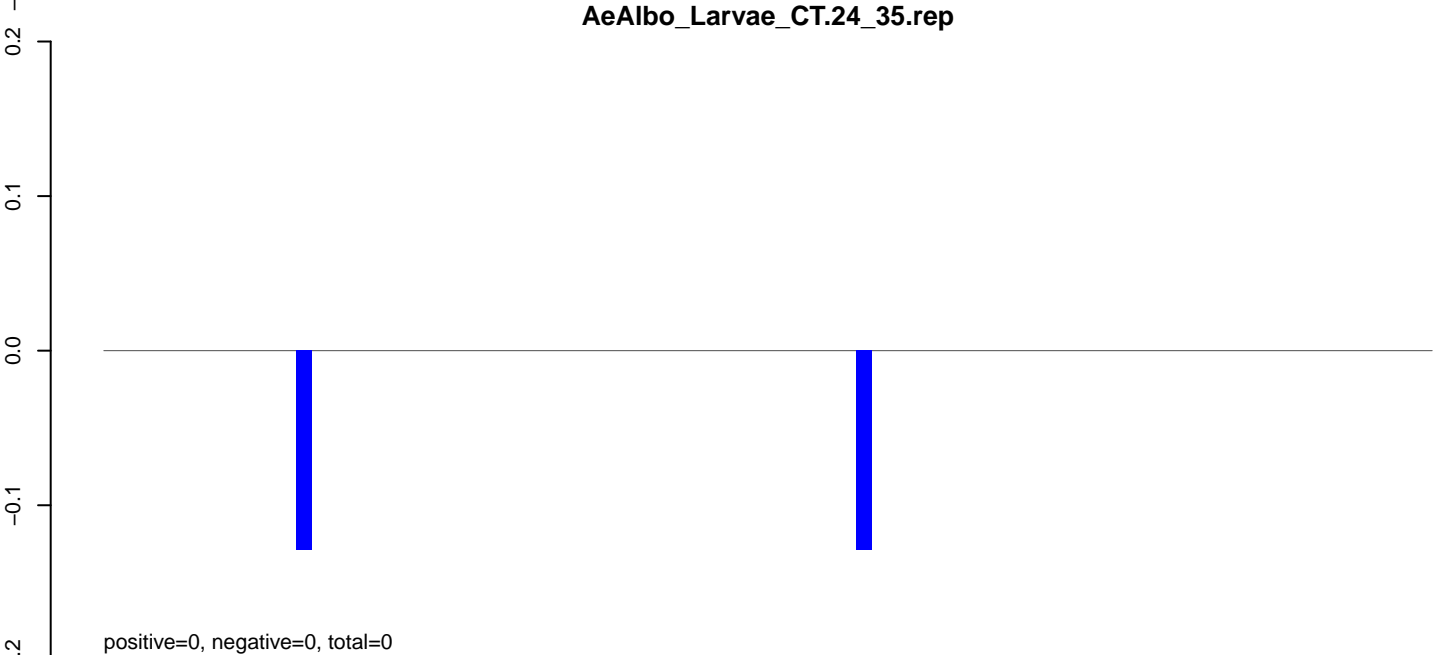


0 200 400 600 800 1000 1200

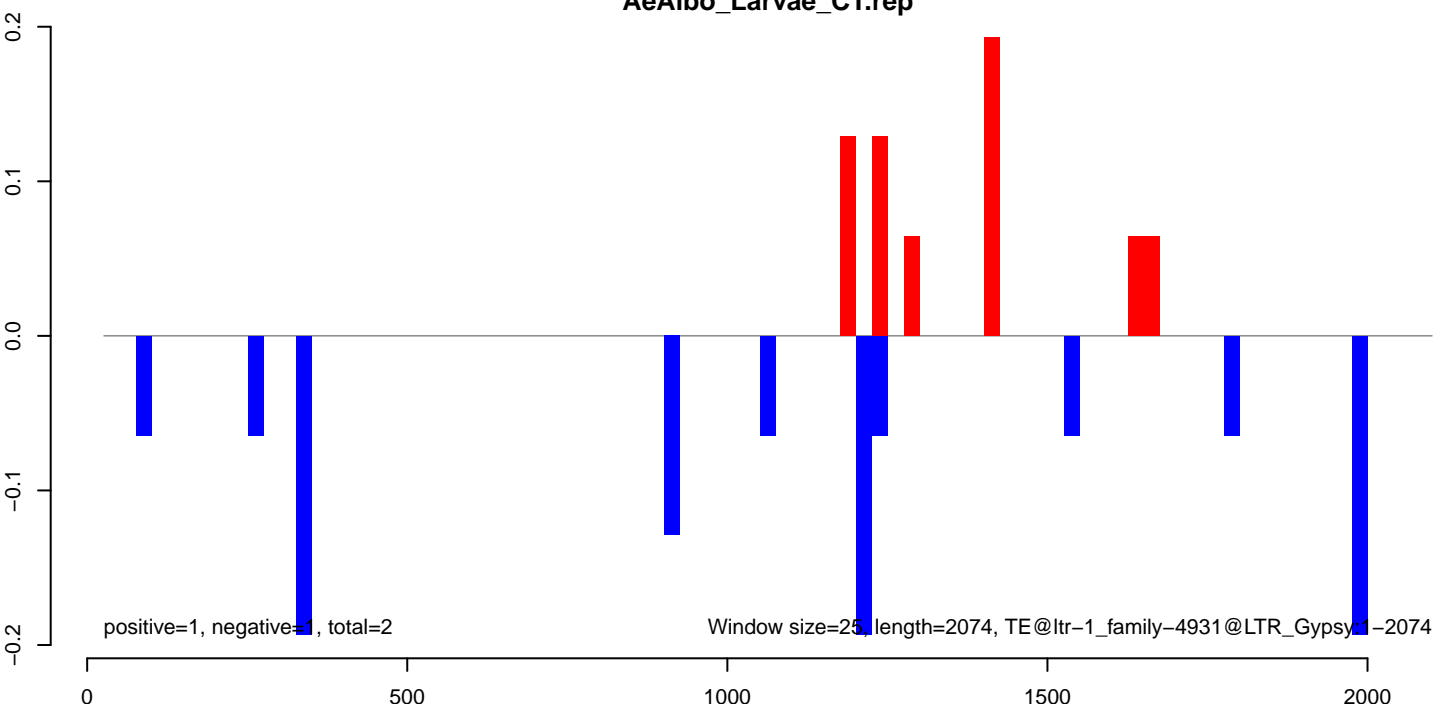
AeAlbo\_Larvae\_CT.18\_23.rep



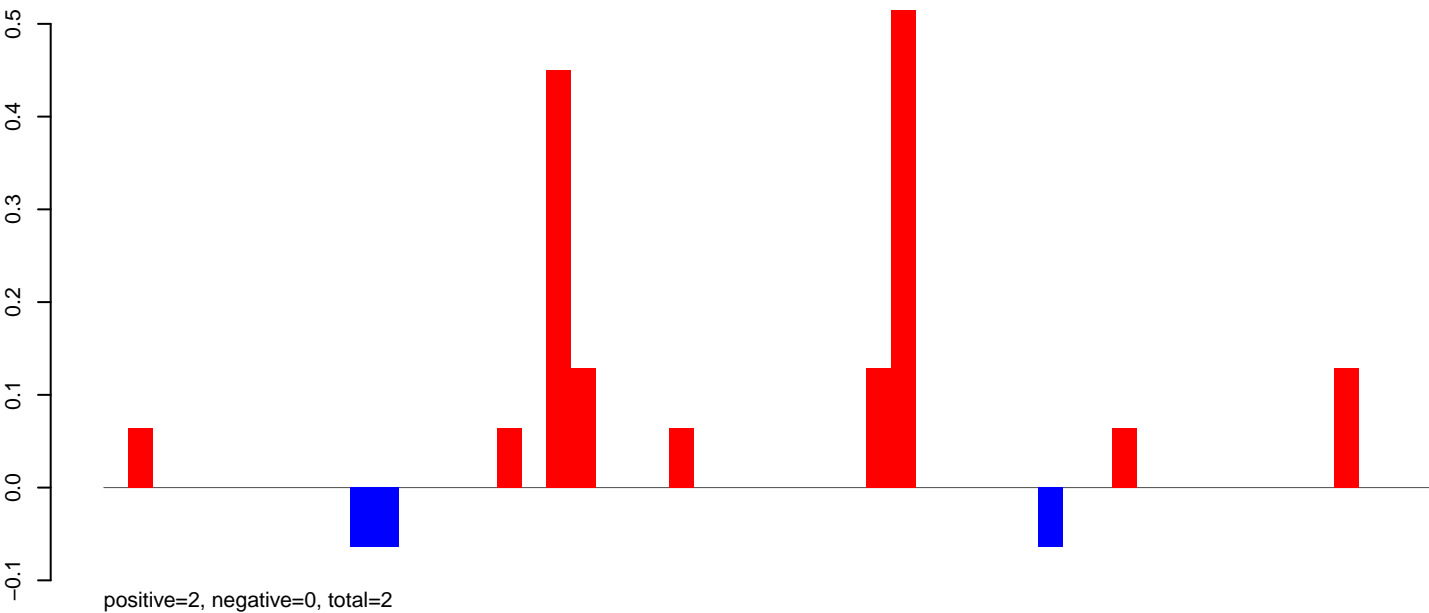
AeAlbo\_Larvae\_CT.24\_35.rep



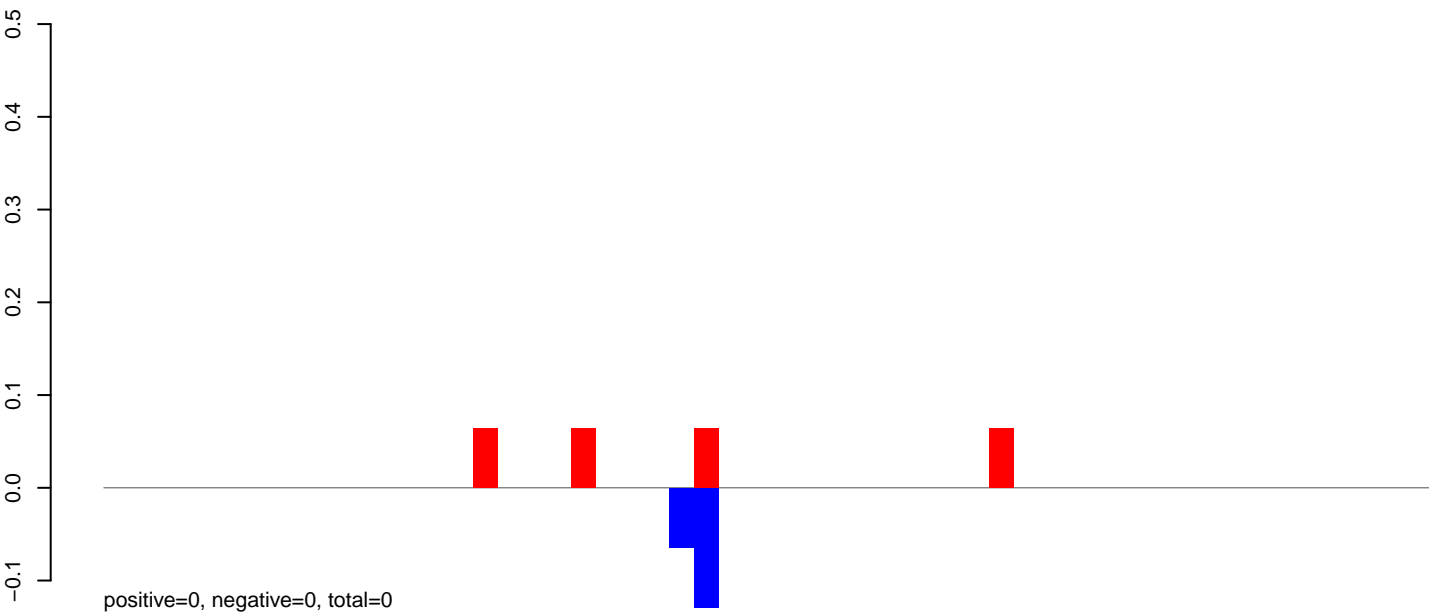
AeAlbo\_Larvae\_CT.rep



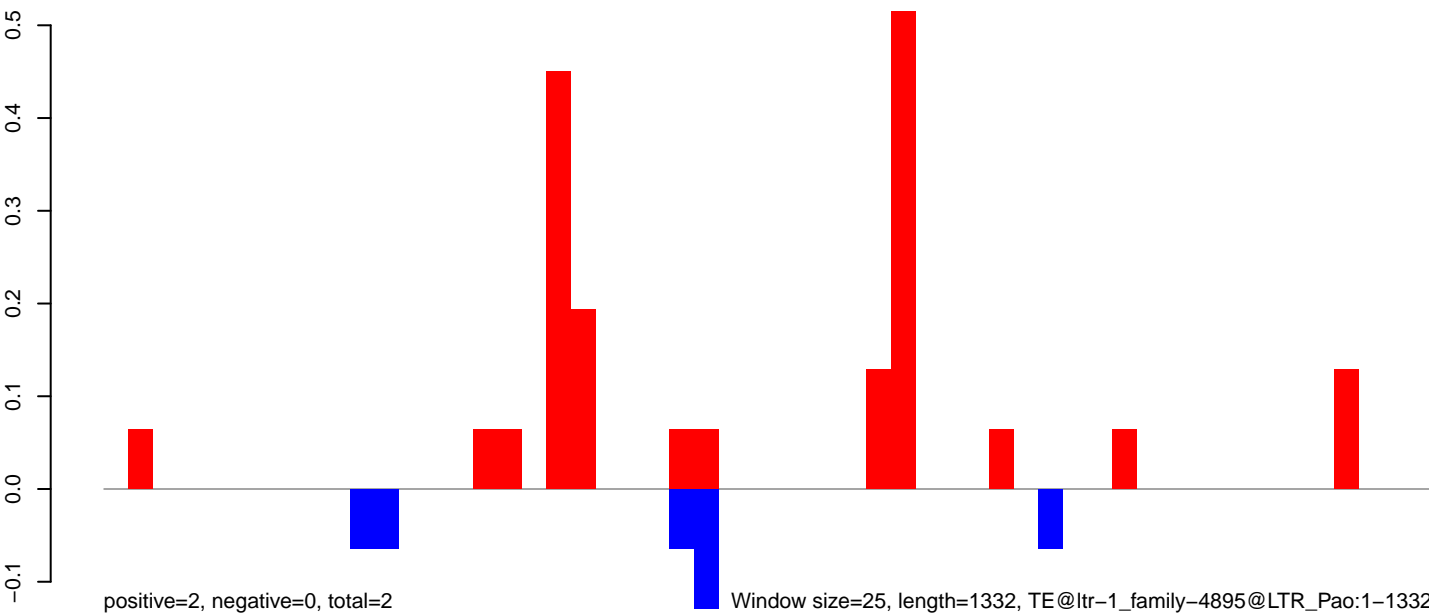
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

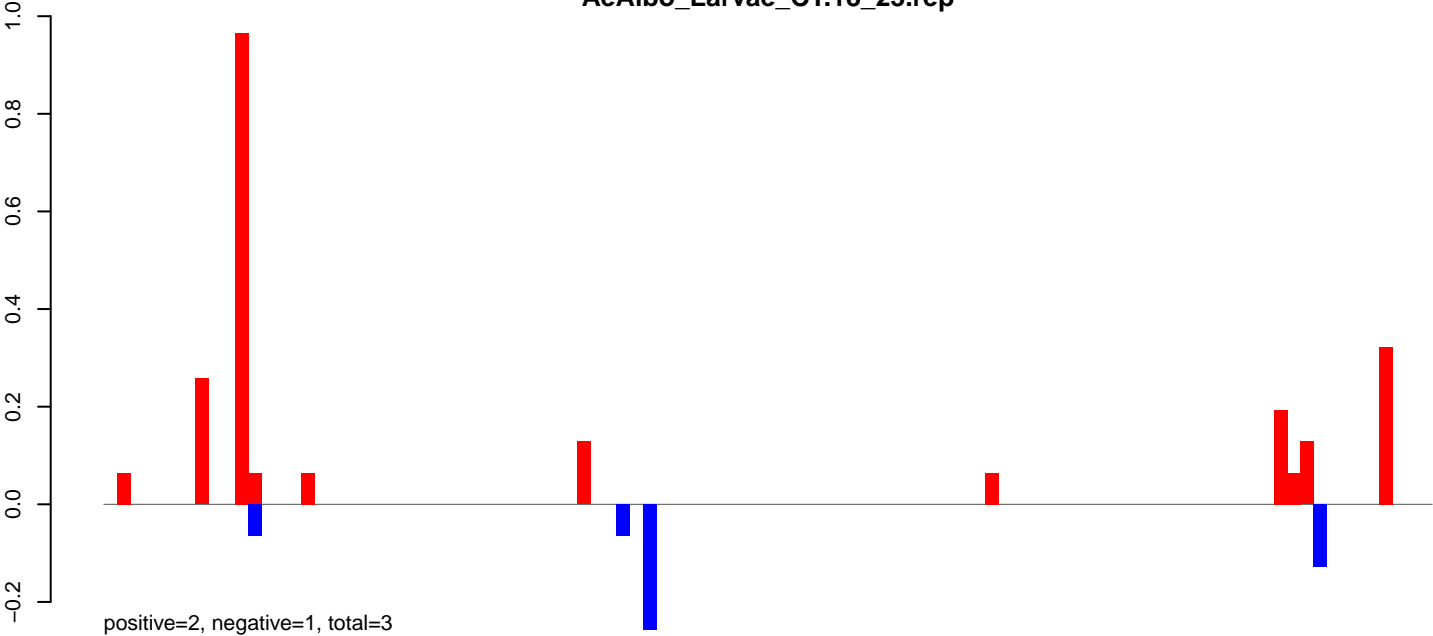


**AeAlbo\_Larvae\_CT.rep**

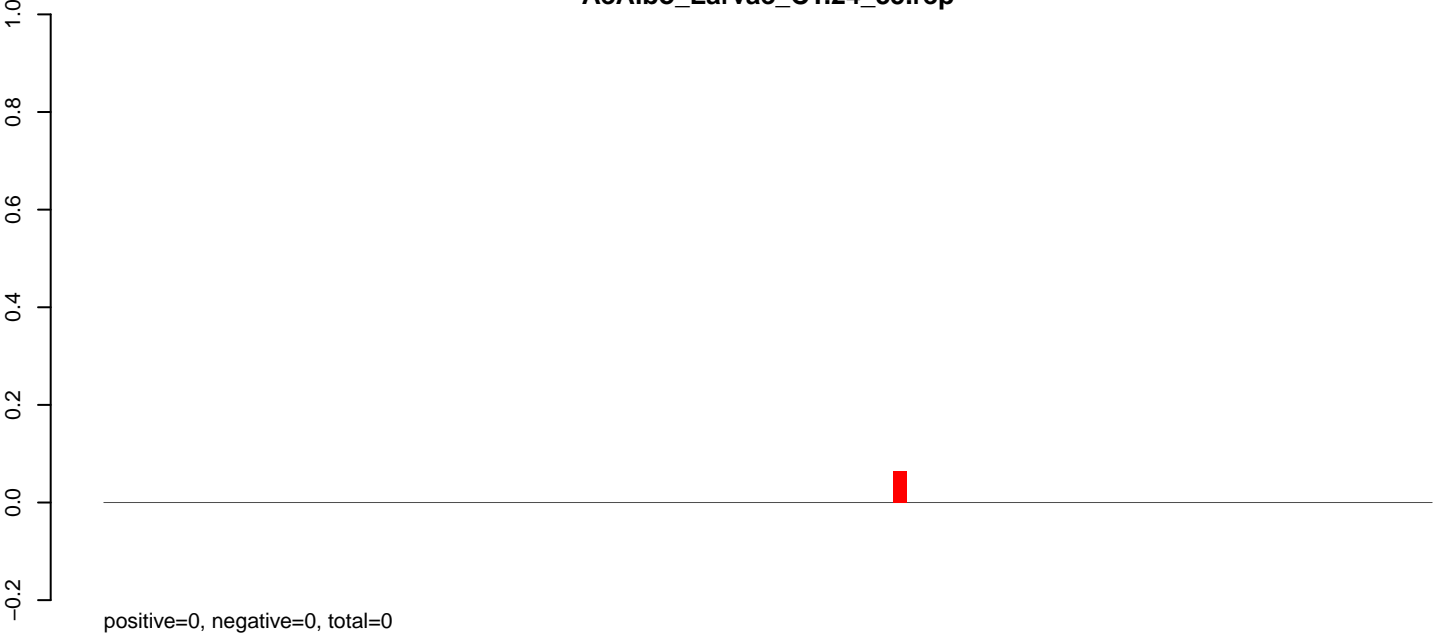


0 200 400 600 800 1000 1200 1400

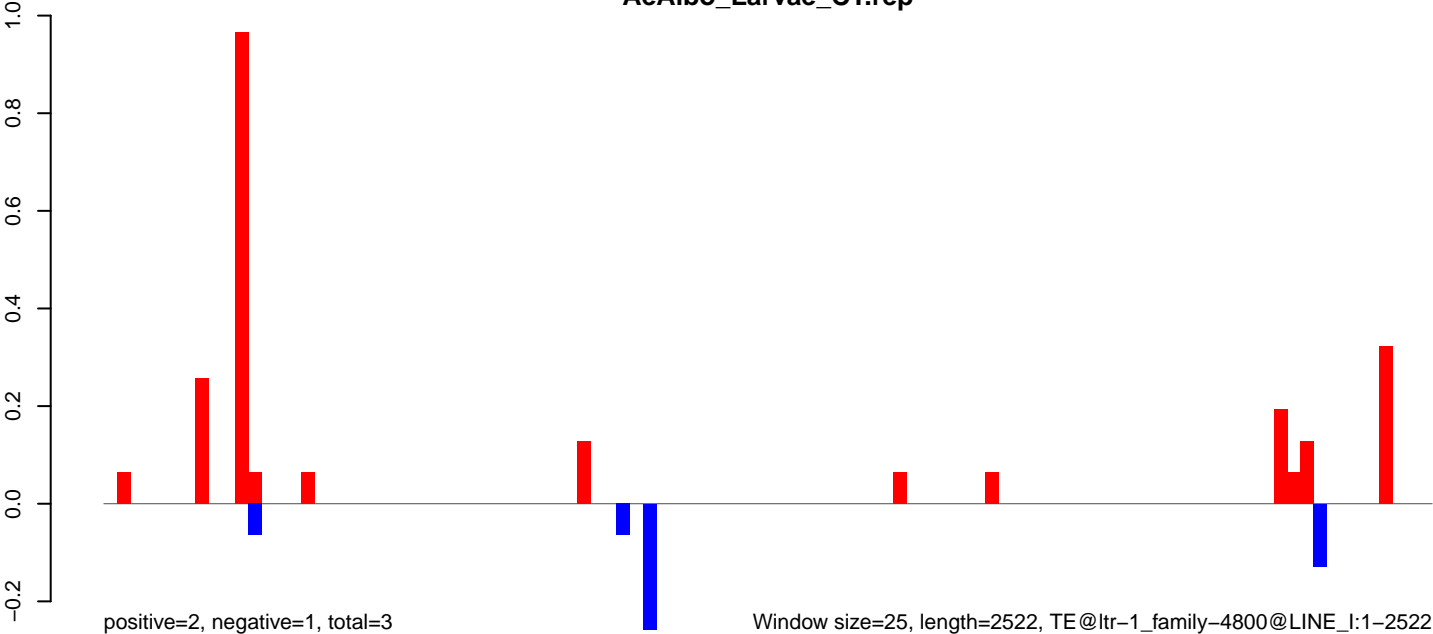
AeAlbo\_Larvae\_CT.18\_23.rep



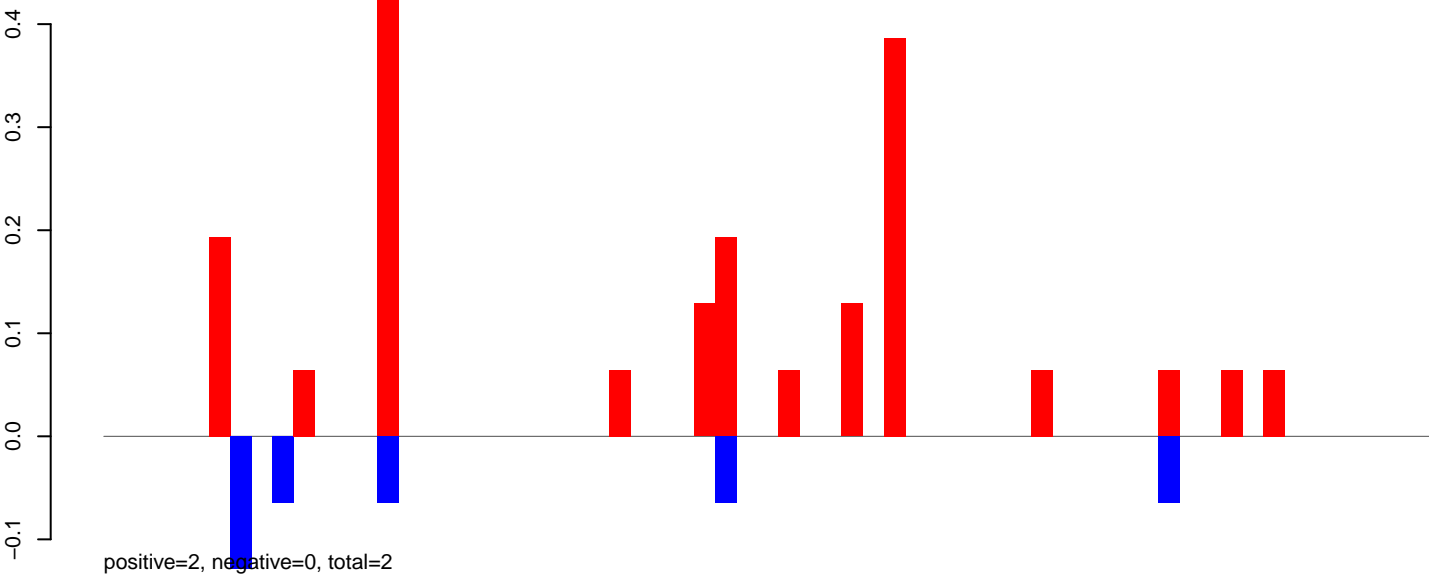
AeAlbo\_Larvae\_CT.24\_35.rep



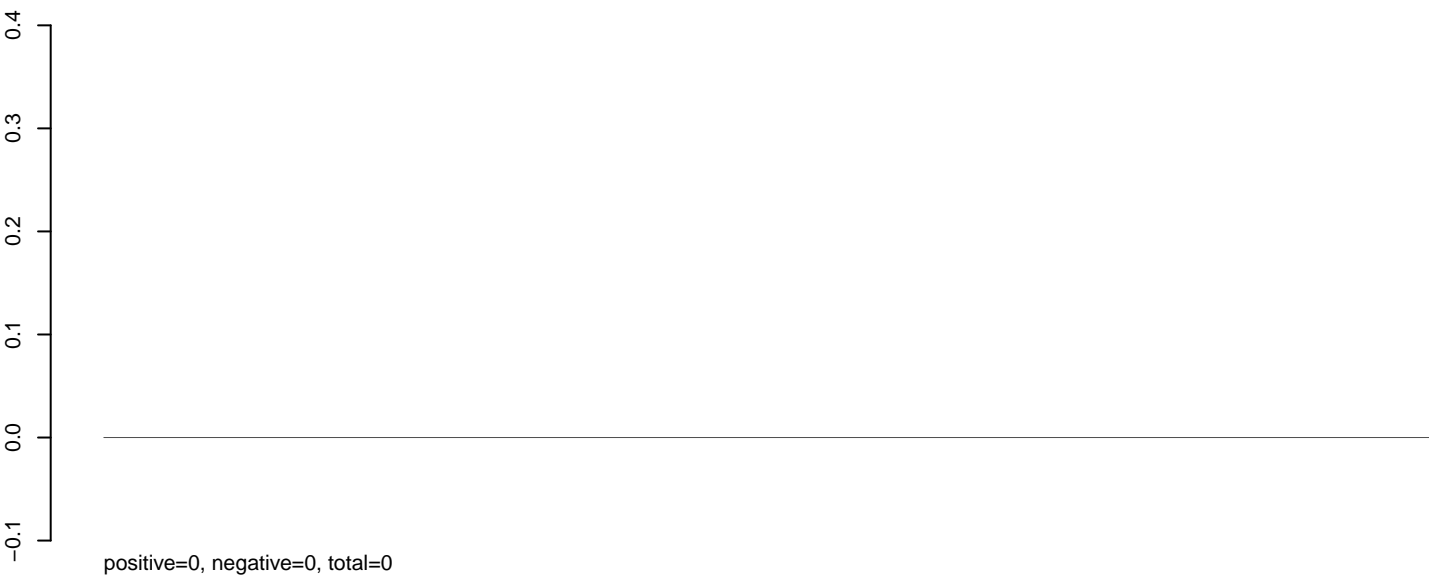
AeAlbo\_Larvae\_CT.rep



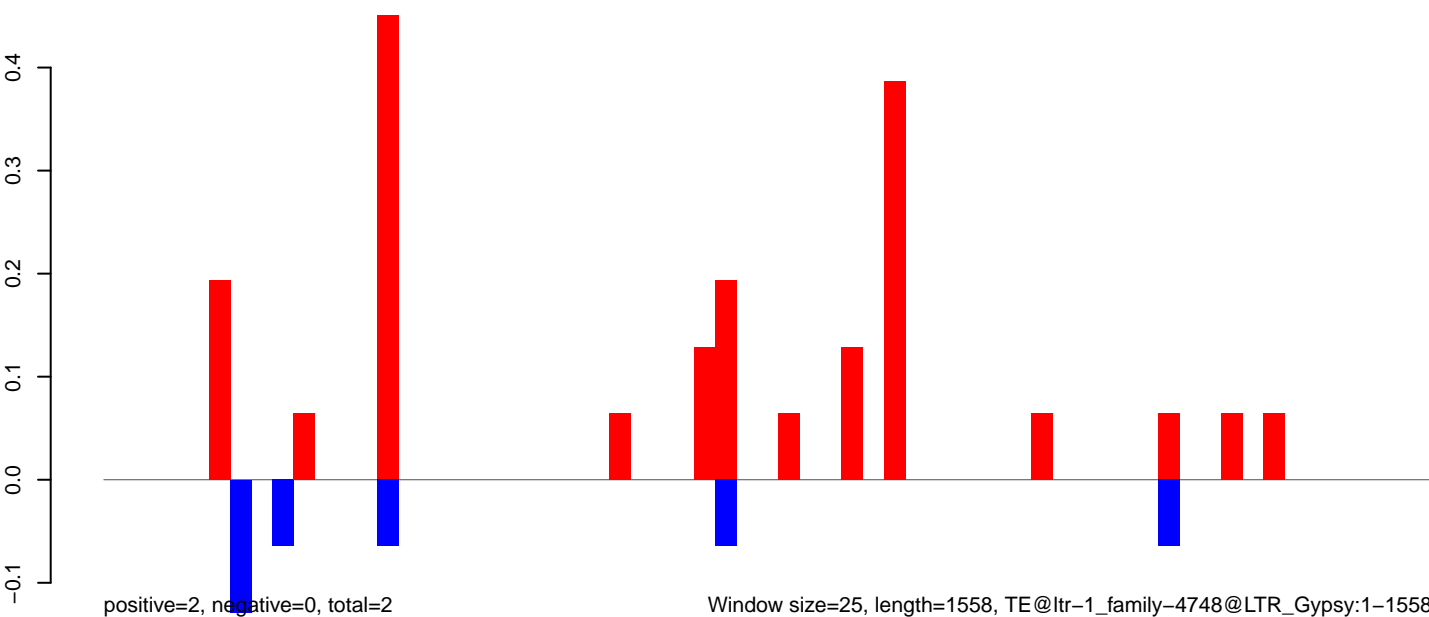
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



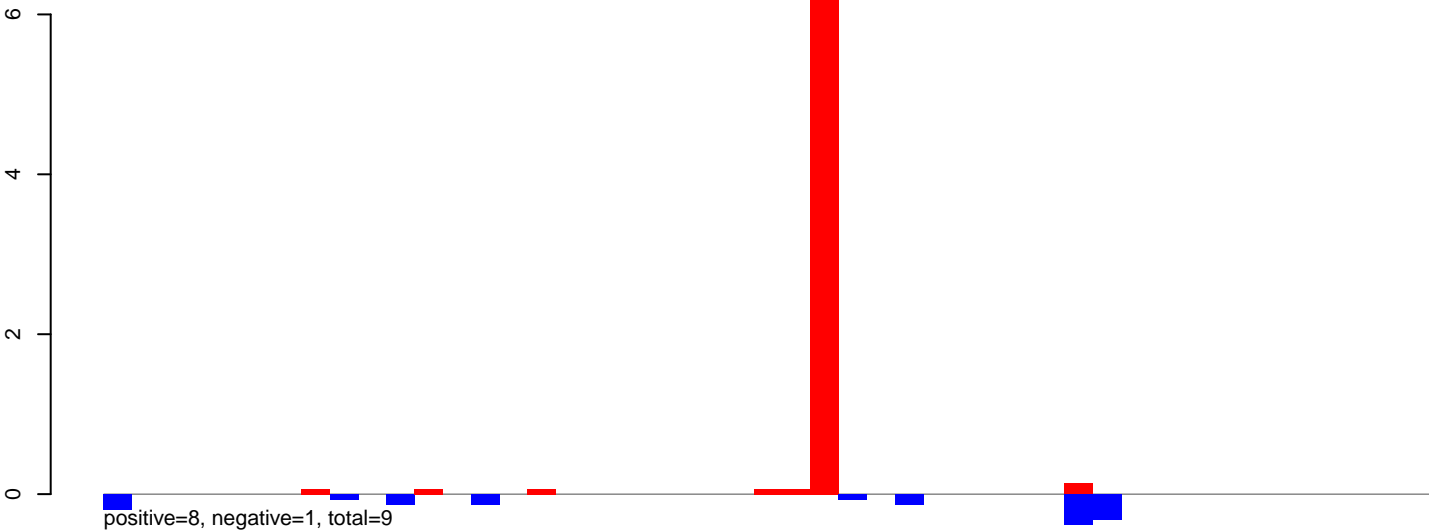
AeAlbo\_Larvae\_CT.rep



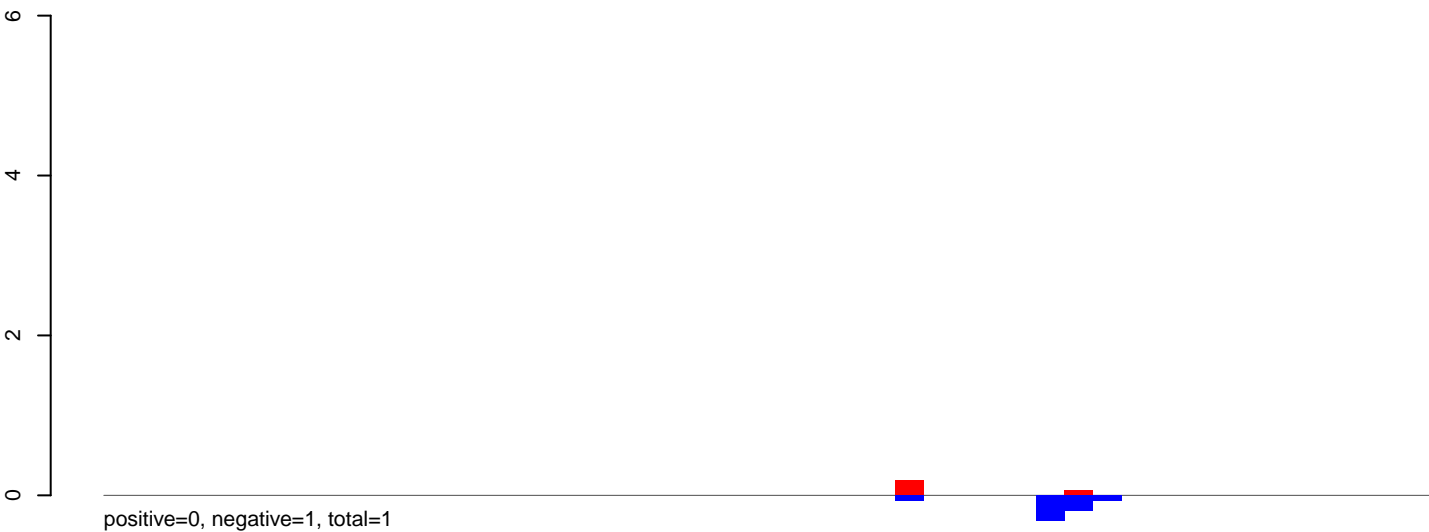
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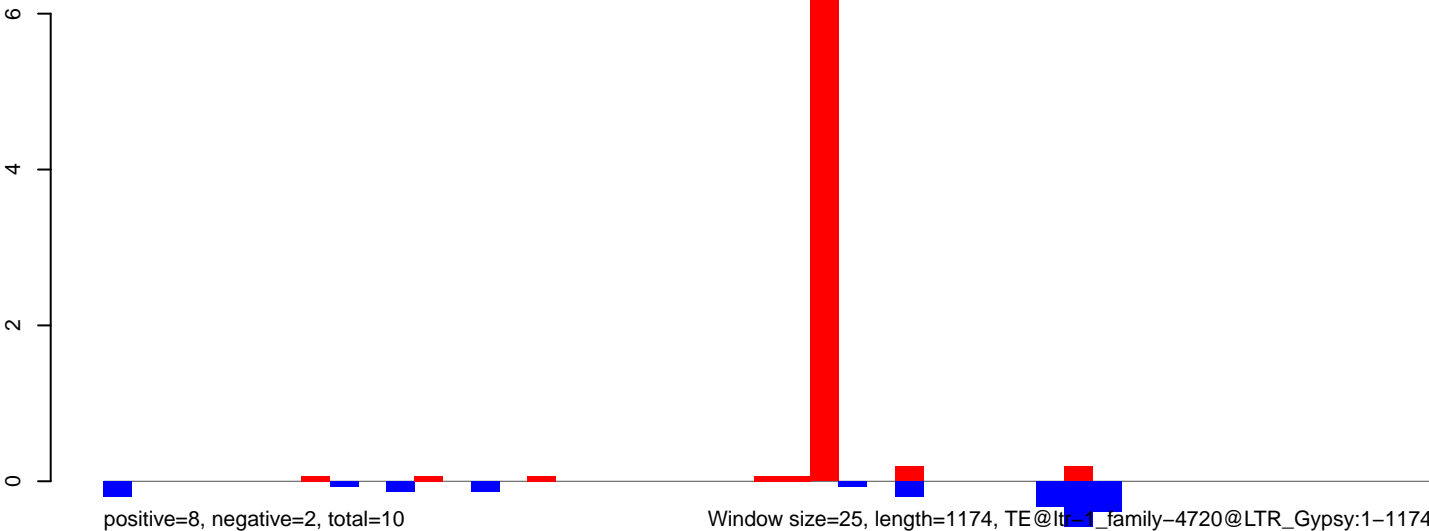
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

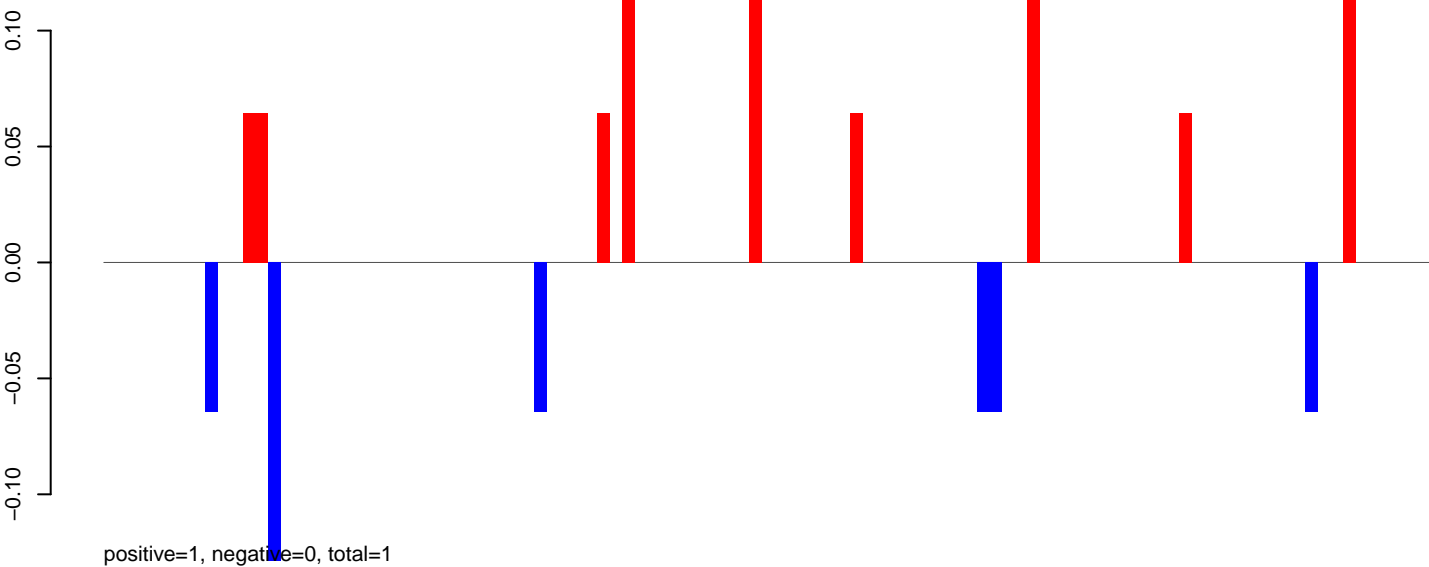


Window size=25, length=1174, TE@lt-4\_family-4720@LTR\_Gypsy:1-1174

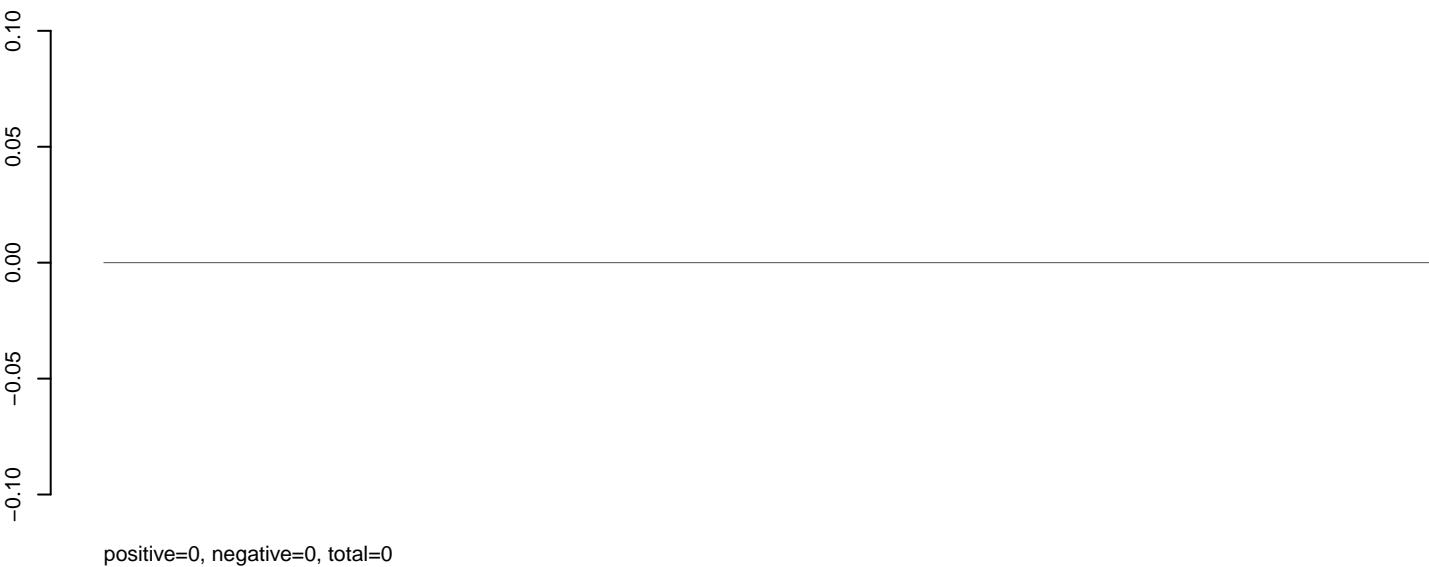
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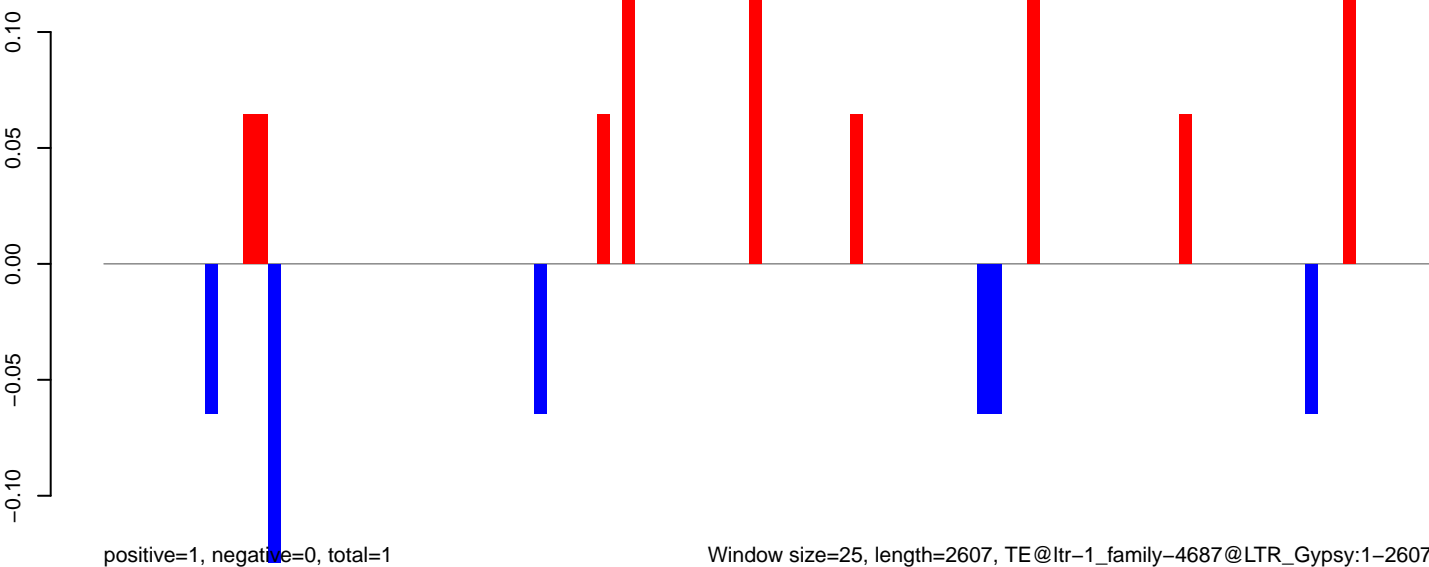
**AeAlbo\_Larvae\_CT.18\_23.rep**



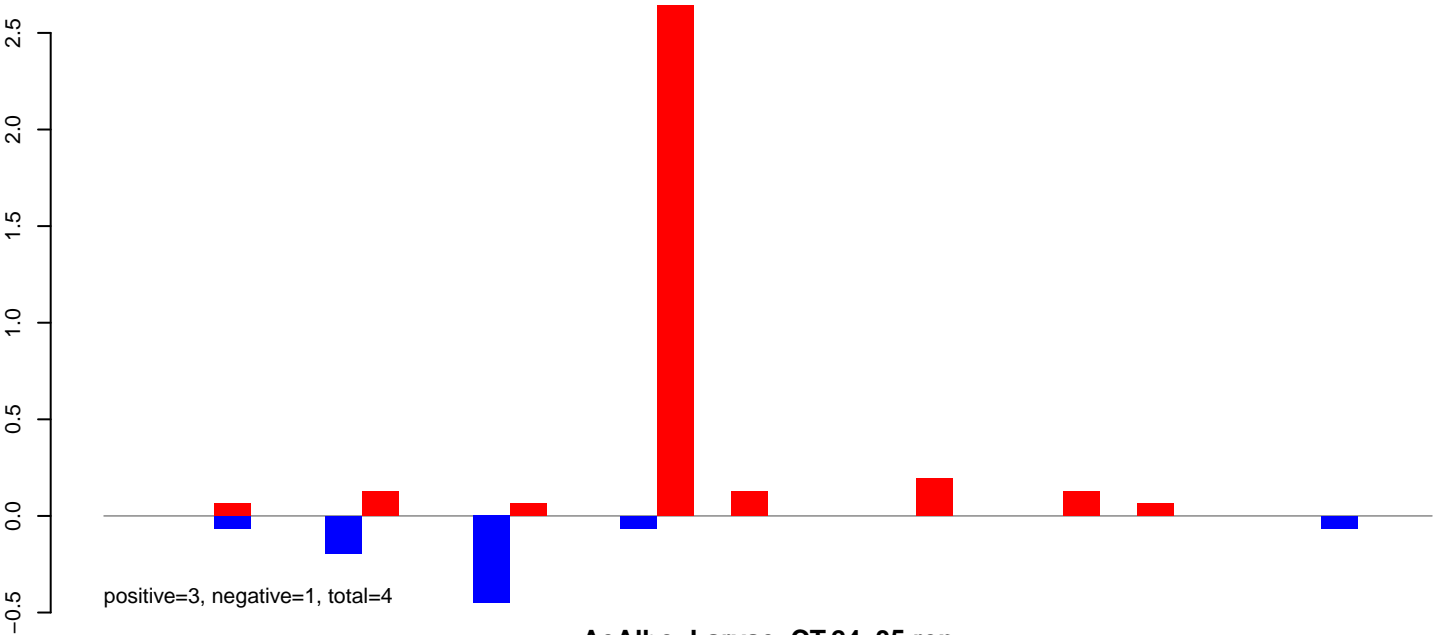
**AeAlbo\_Larvae\_CT.24\_35.rep**



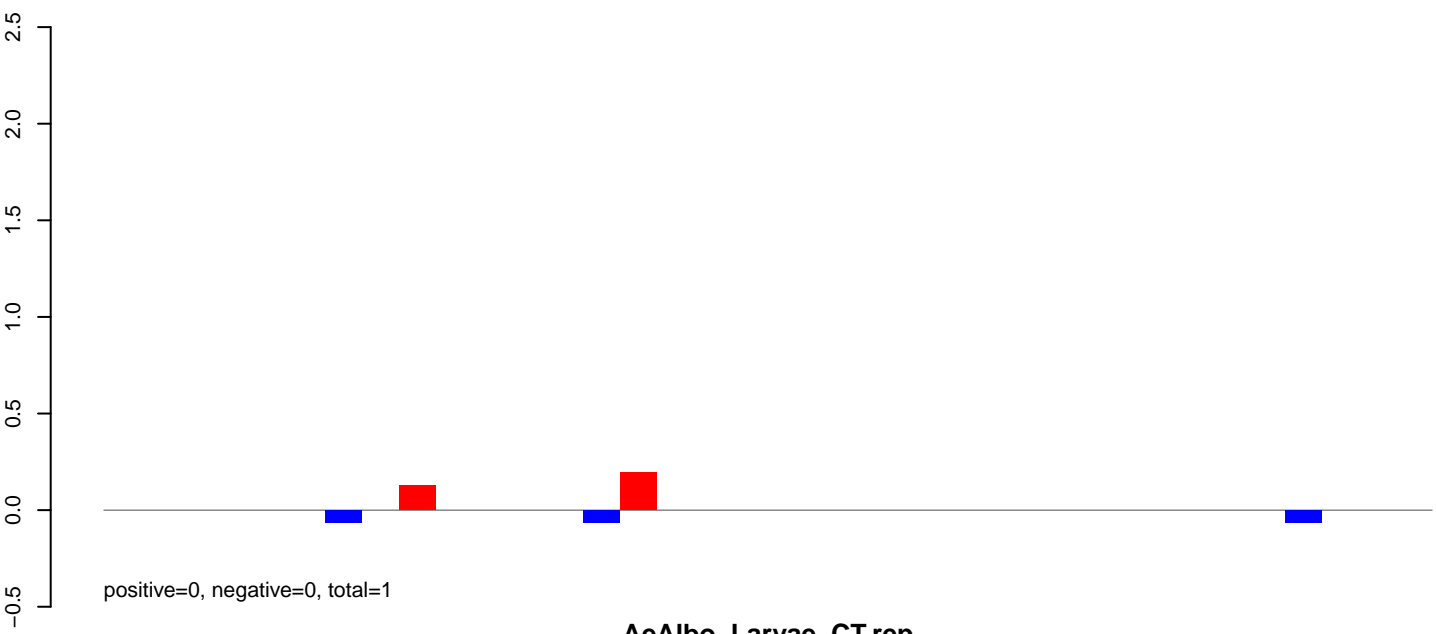
**AeAlbo\_Larvae\_CT.rep**



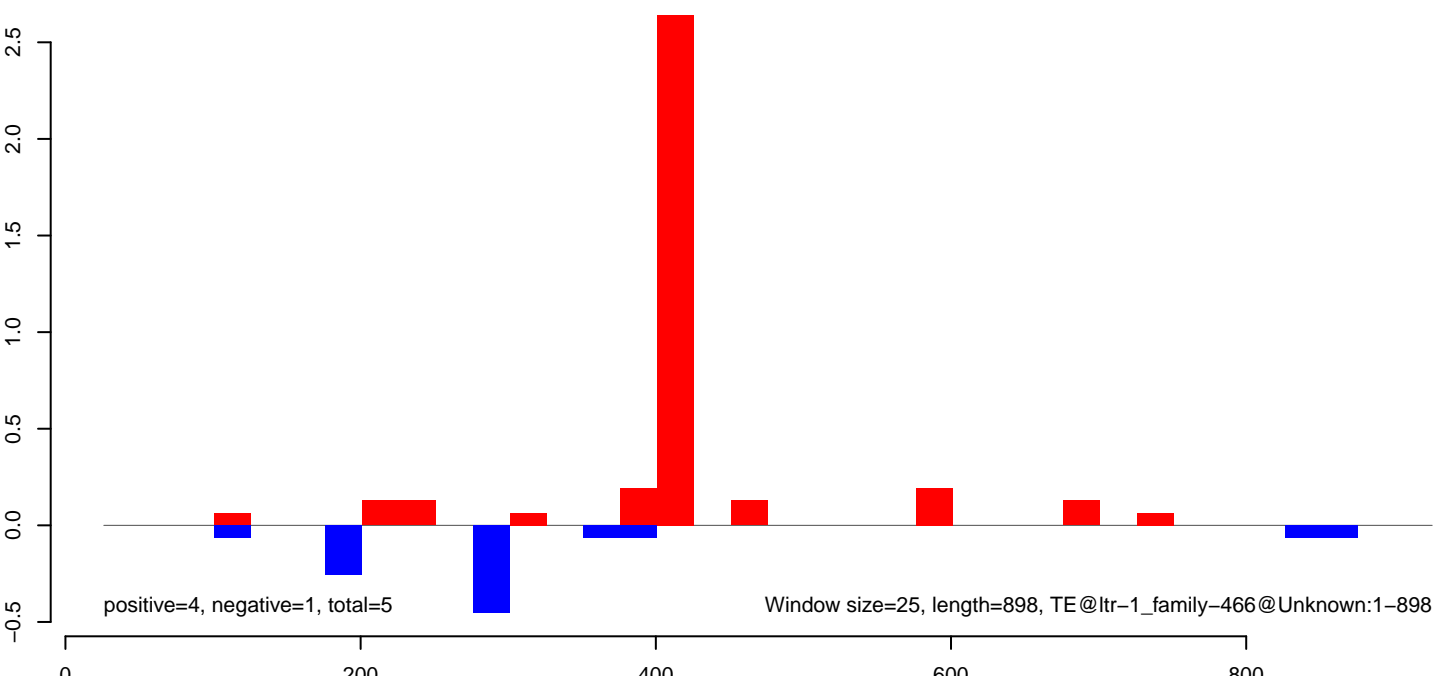
**AeAlbo\_Larvae\_CT.18\_23.rep**



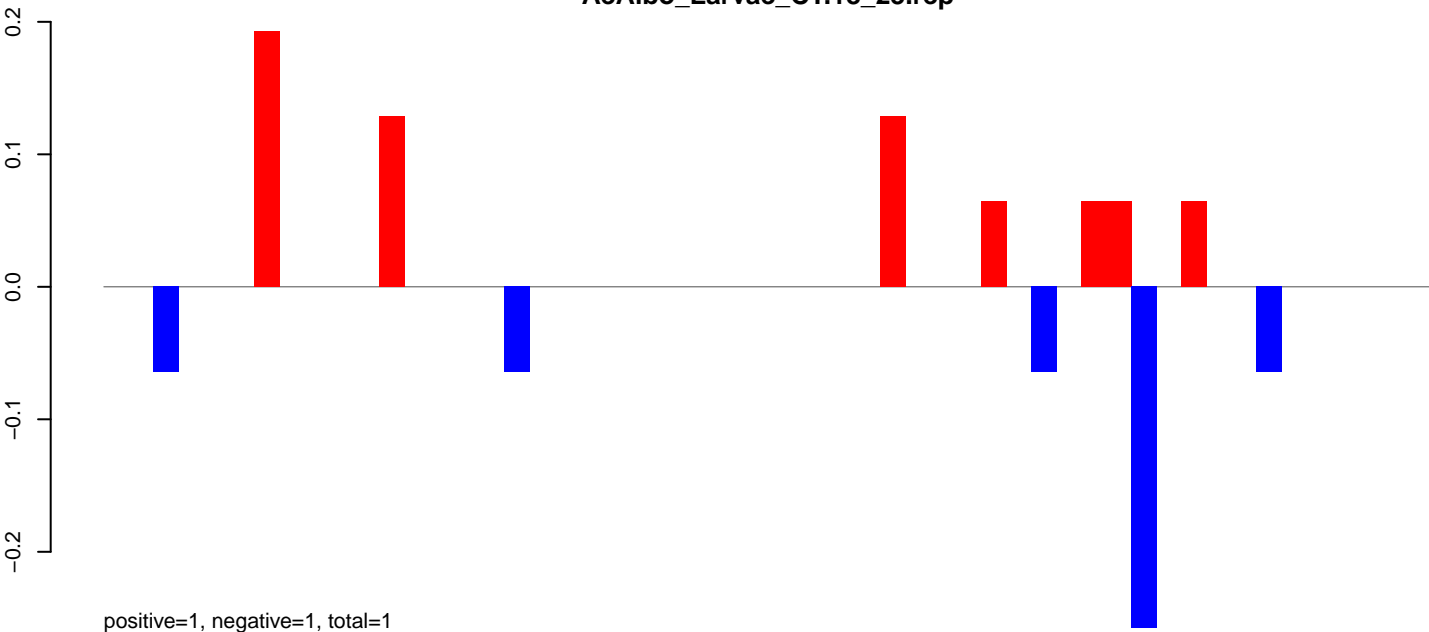
**AeAlbo\_Larvae\_CT.24\_35.rep**



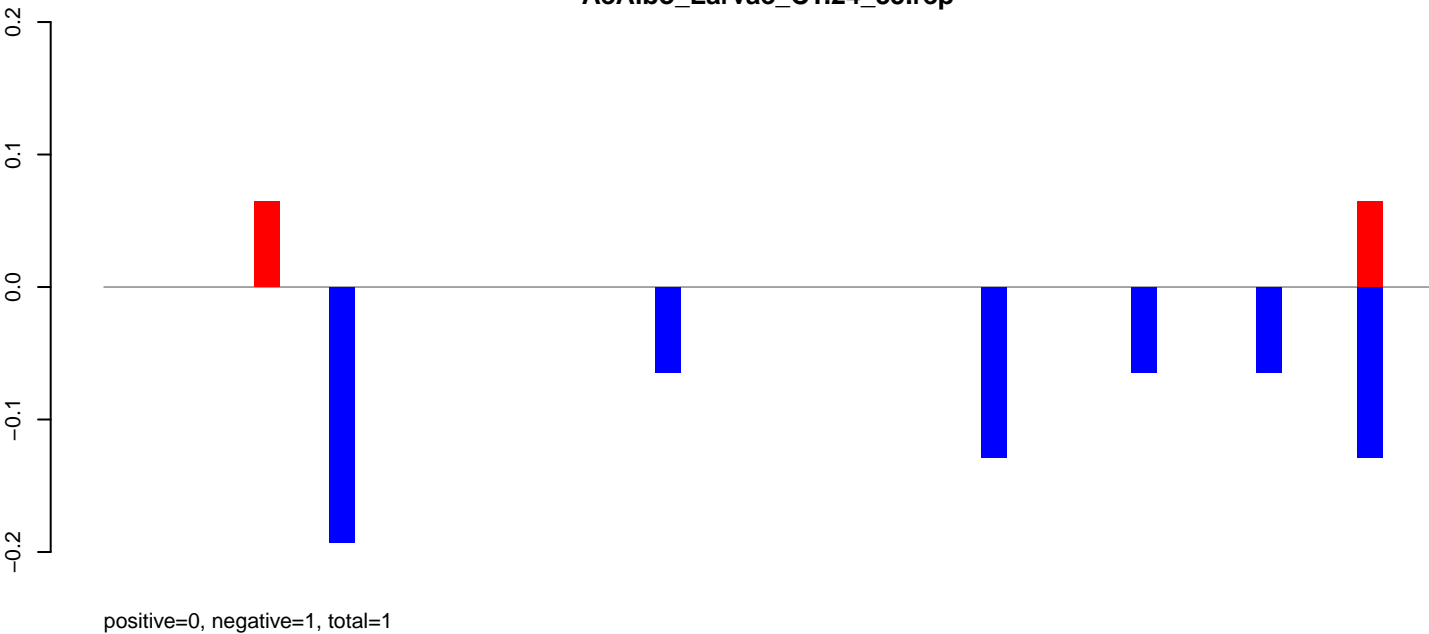
**AeAlbo\_Larvae\_CT.rep**



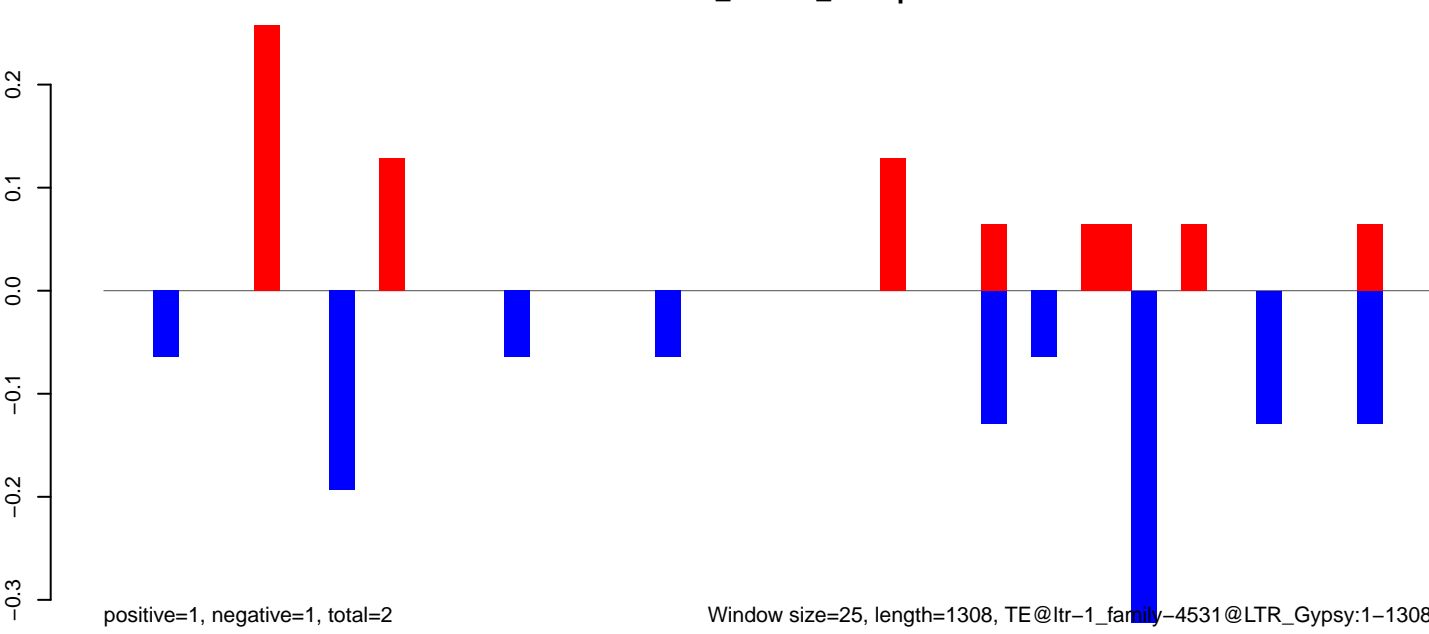
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

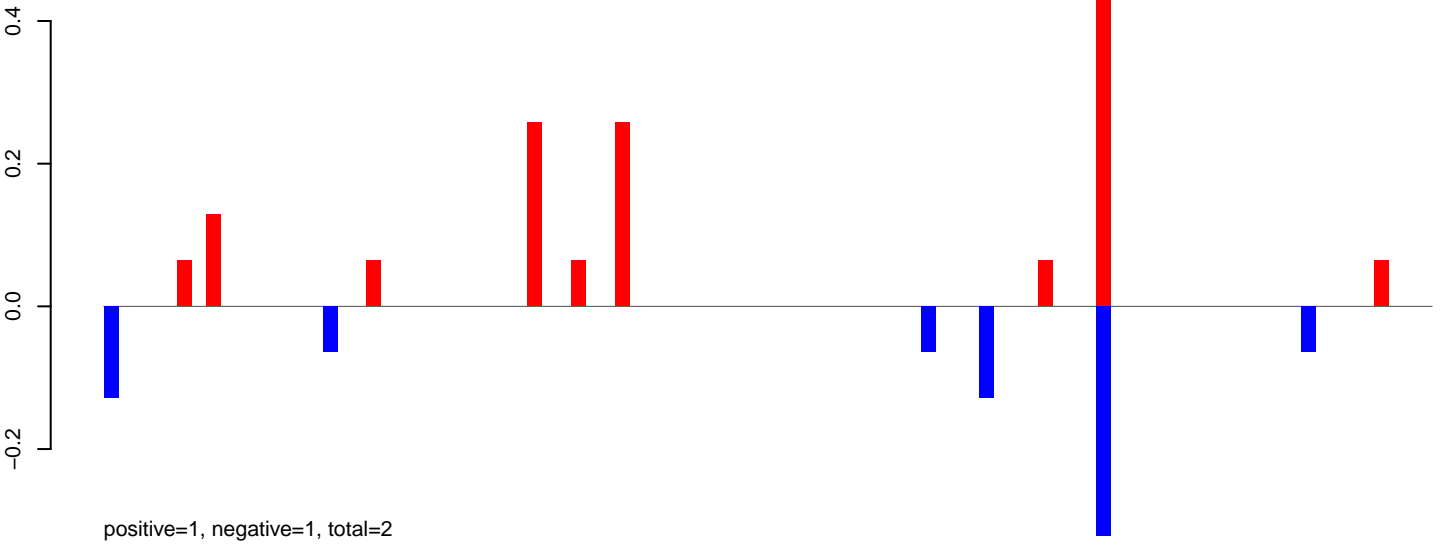


AeAlbo\_Larvae\_CT.rep

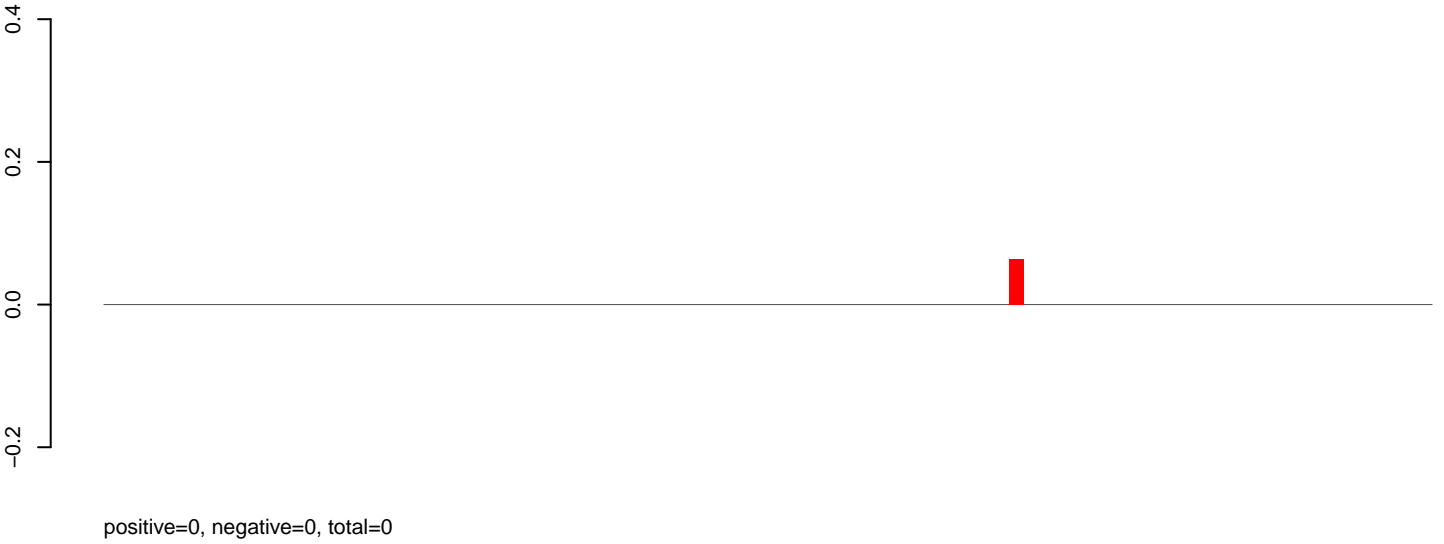


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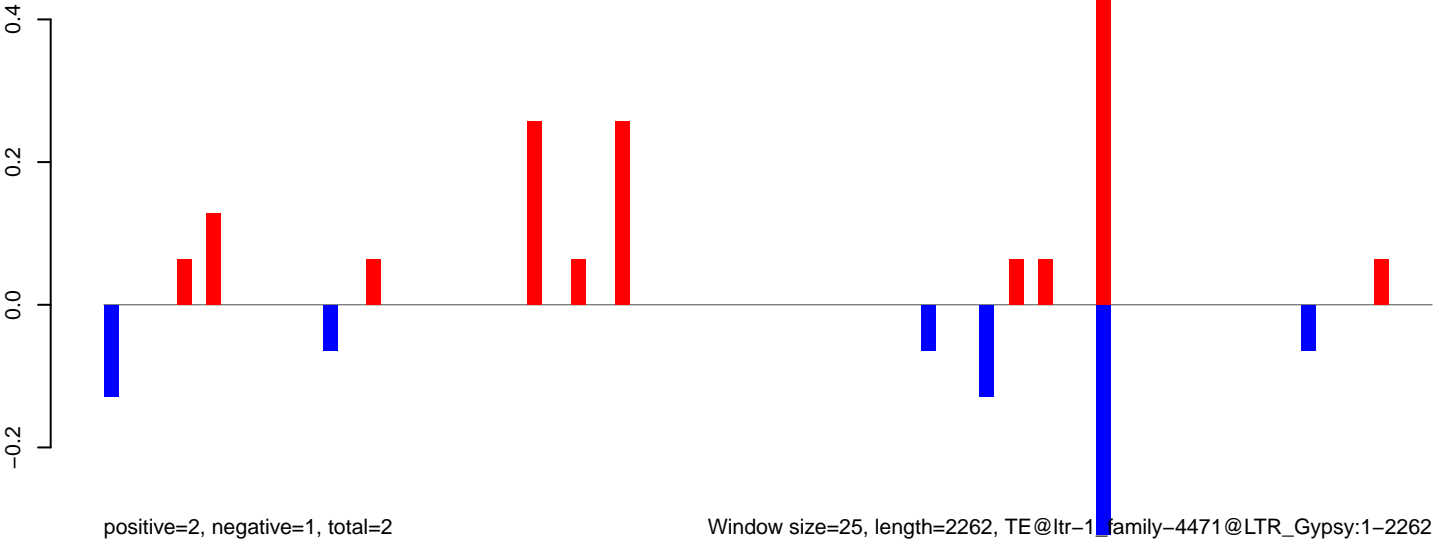
AeAlbo\_Larvae\_CT.18\_23.rep



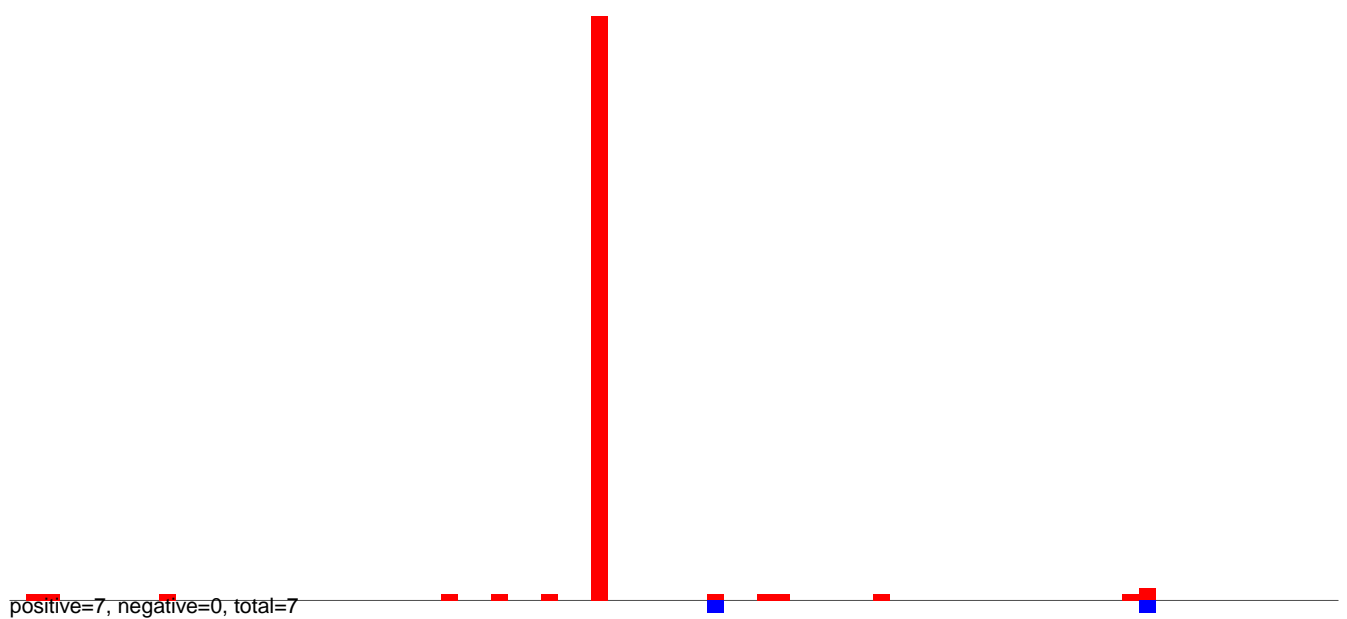
AeAlbo\_Larvae\_CT.24\_35.rep



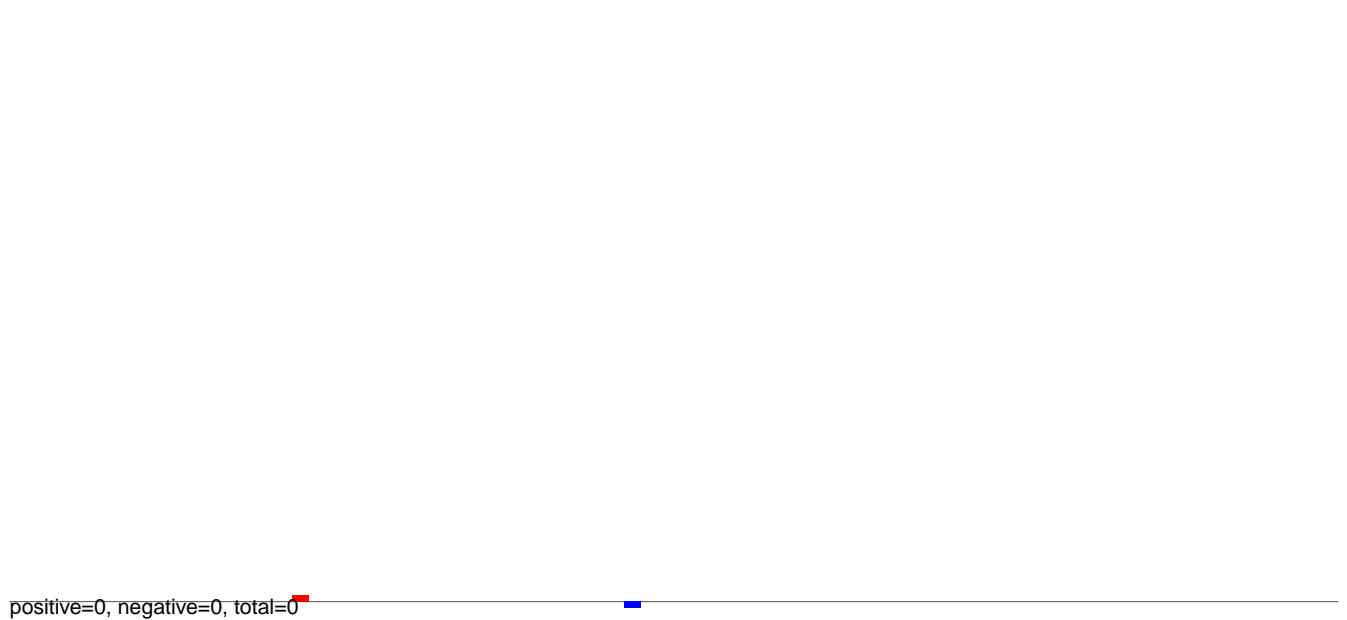
AeAlbo\_Larvae\_CT.rep



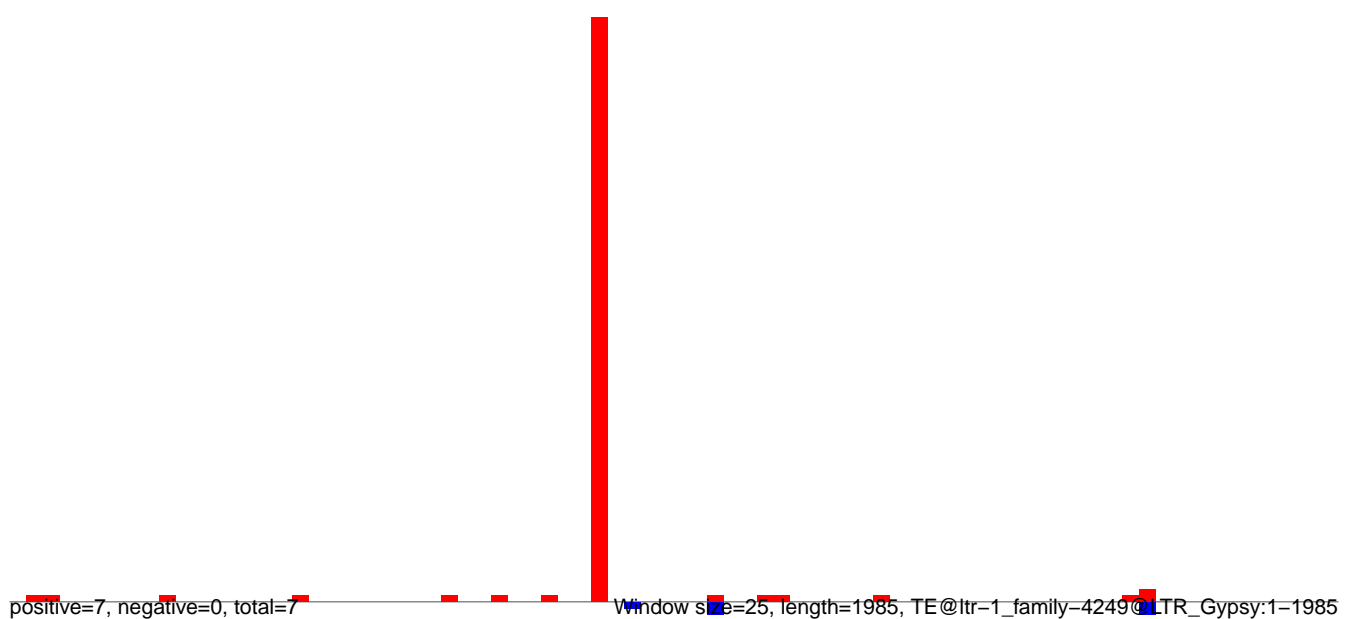
AeAlbo\_Larvae\_CT.18\_23.rep



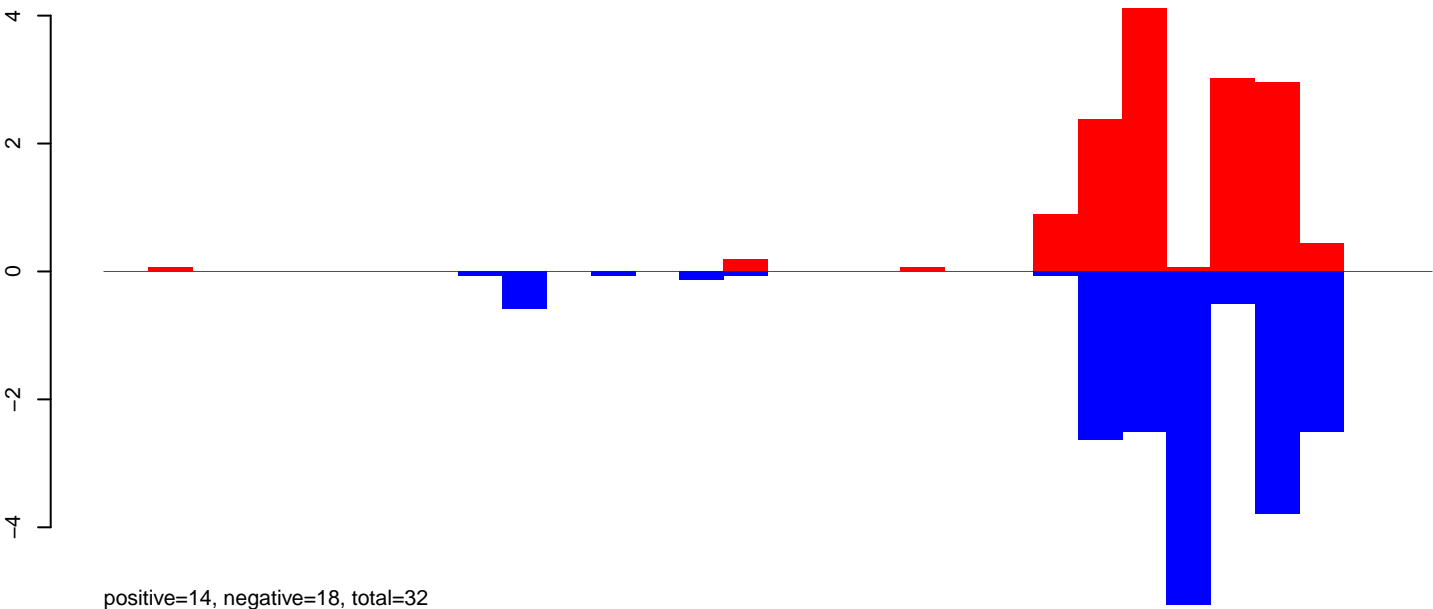
AeAlbo\_Larvae\_CT.24\_35.rep



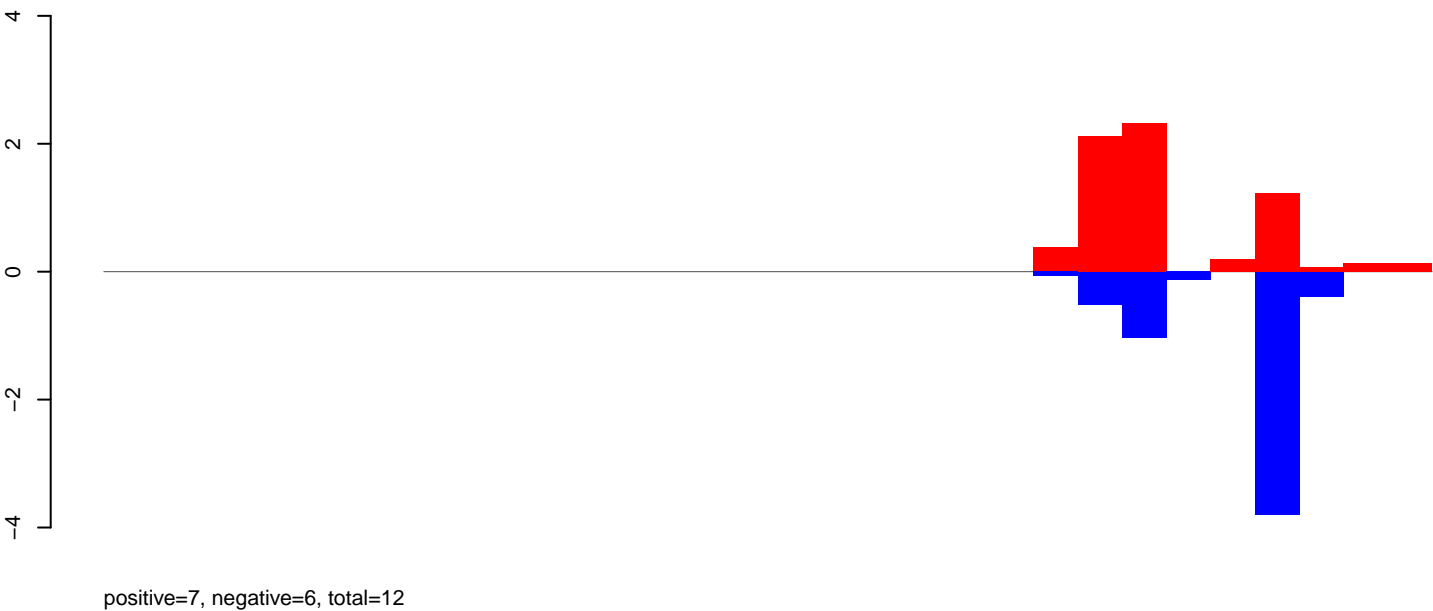
AeAlbo\_Larvae\_CT.rep



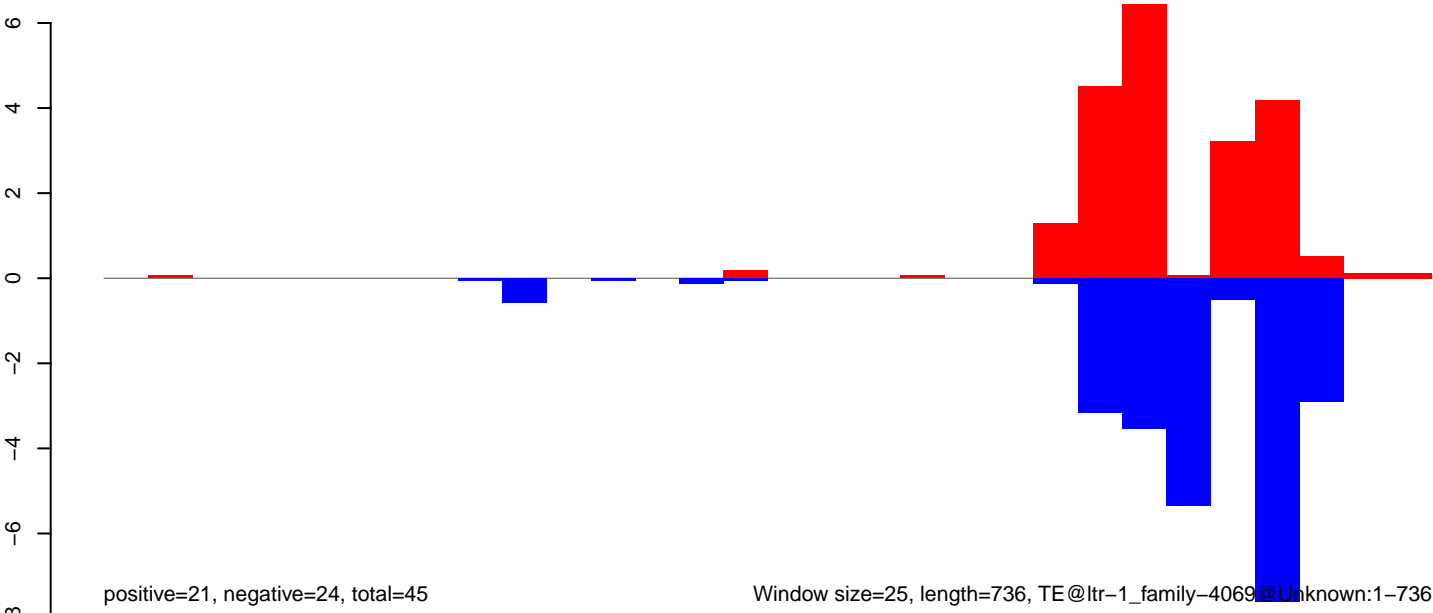
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

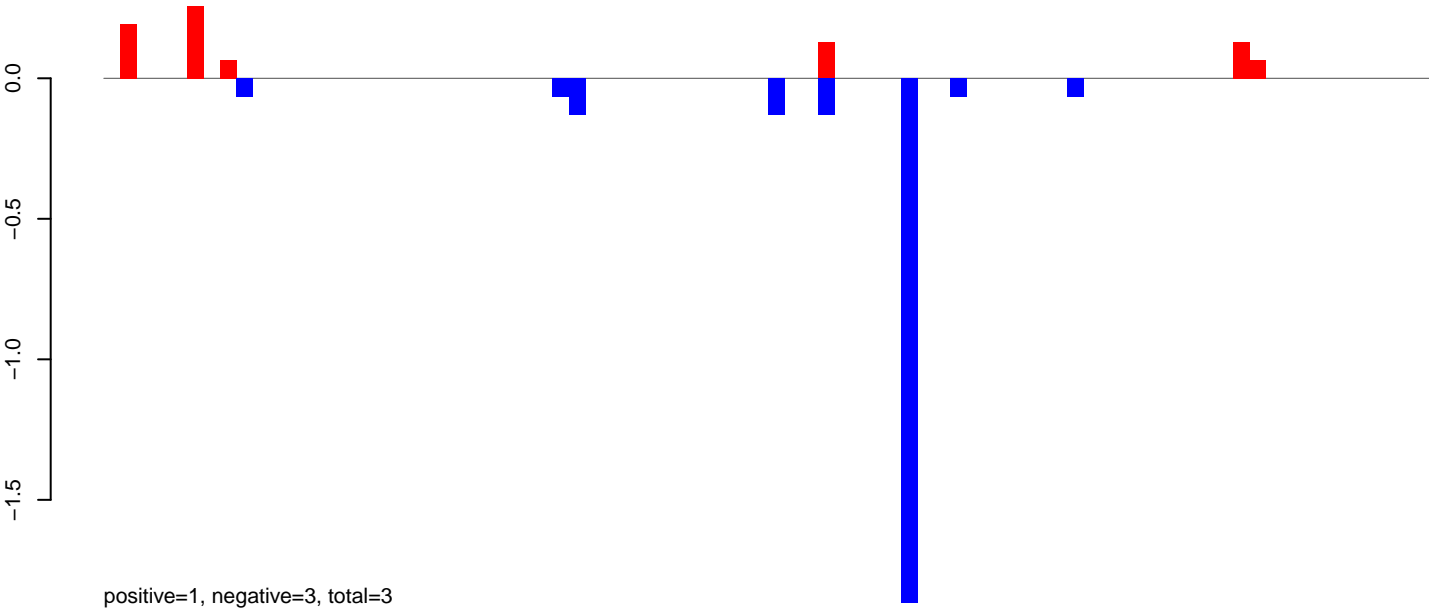


**AeAlbo\_Larvae\_CT.rep**

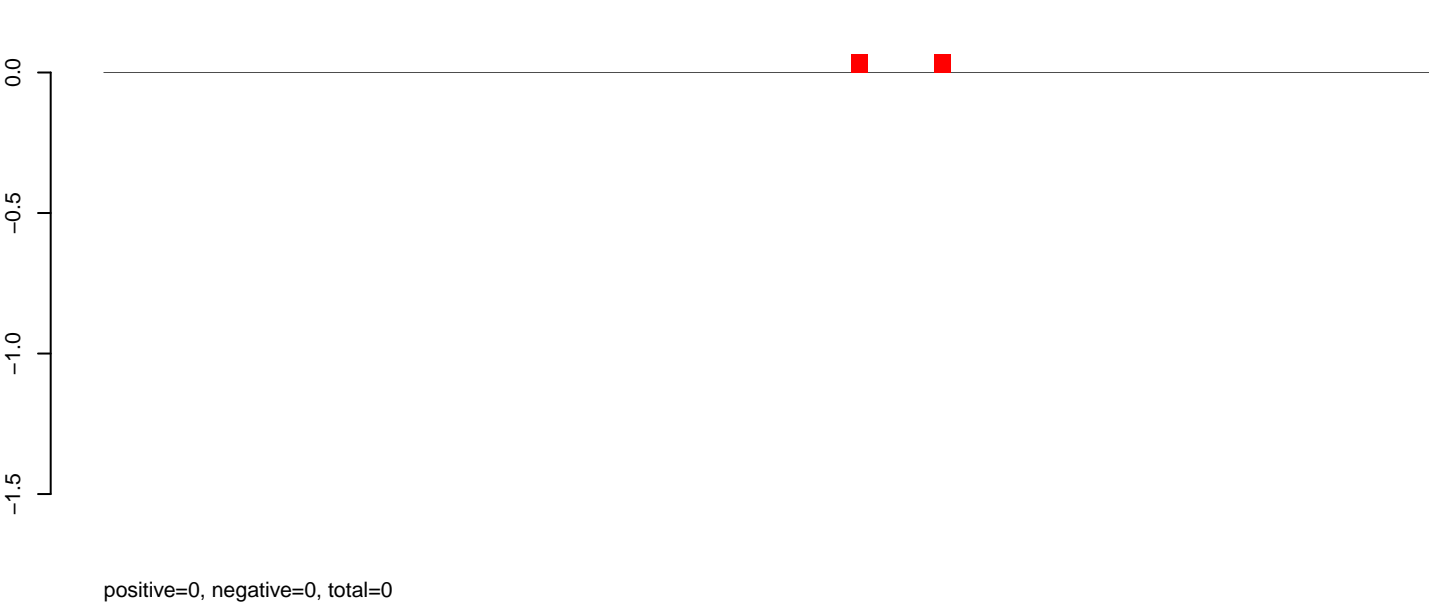


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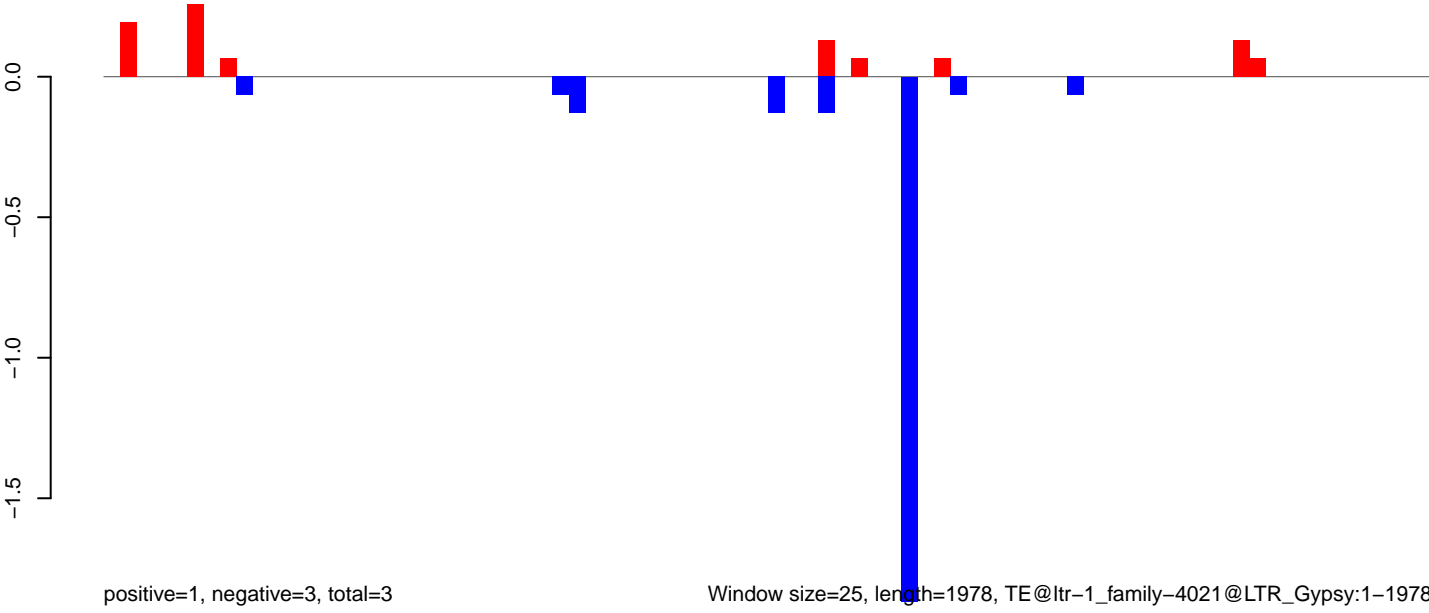
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

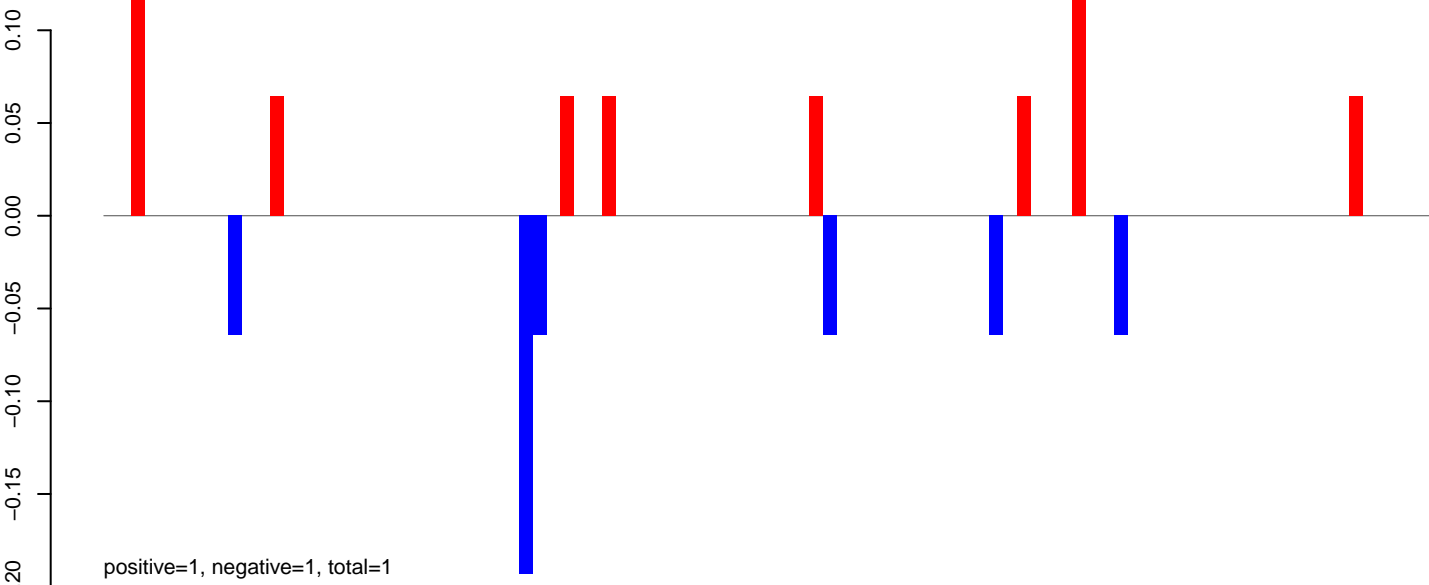


AeAlbo\_Larvae\_CT.rep

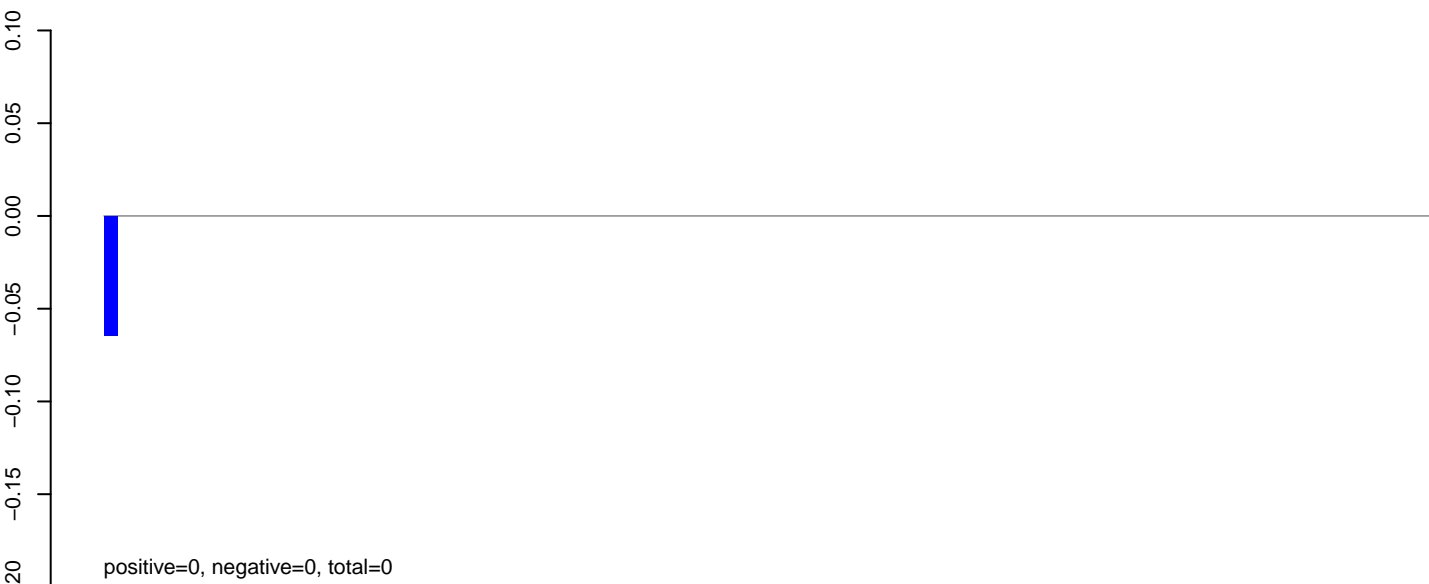


Window size=25, length=1978, TE@ltr-1\_family-4021@LTR\_Gypsy:1-1978

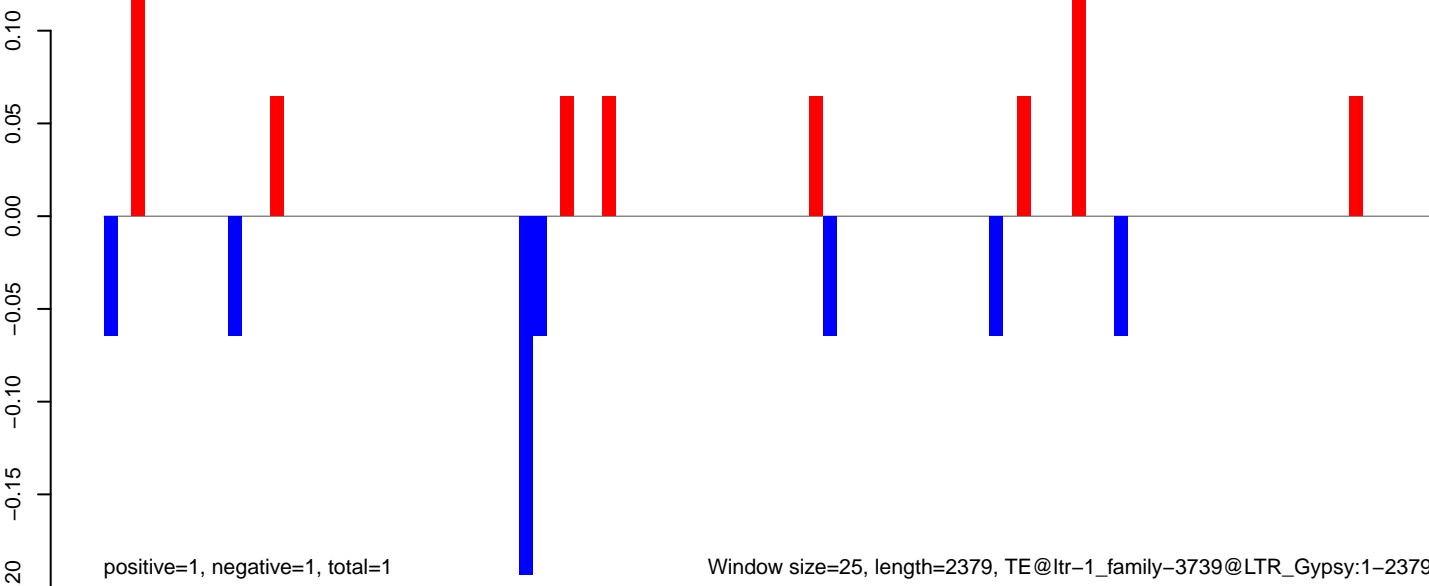
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



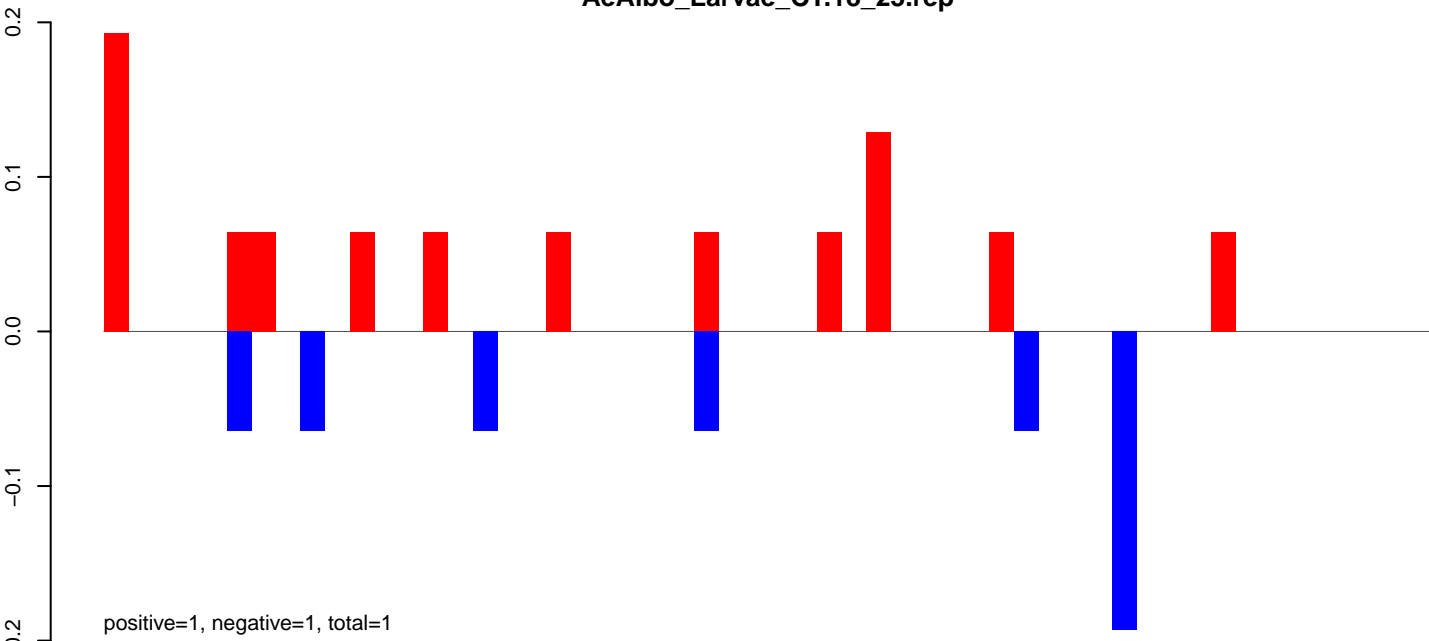
AeAlbo\_Larvae\_CT.rep



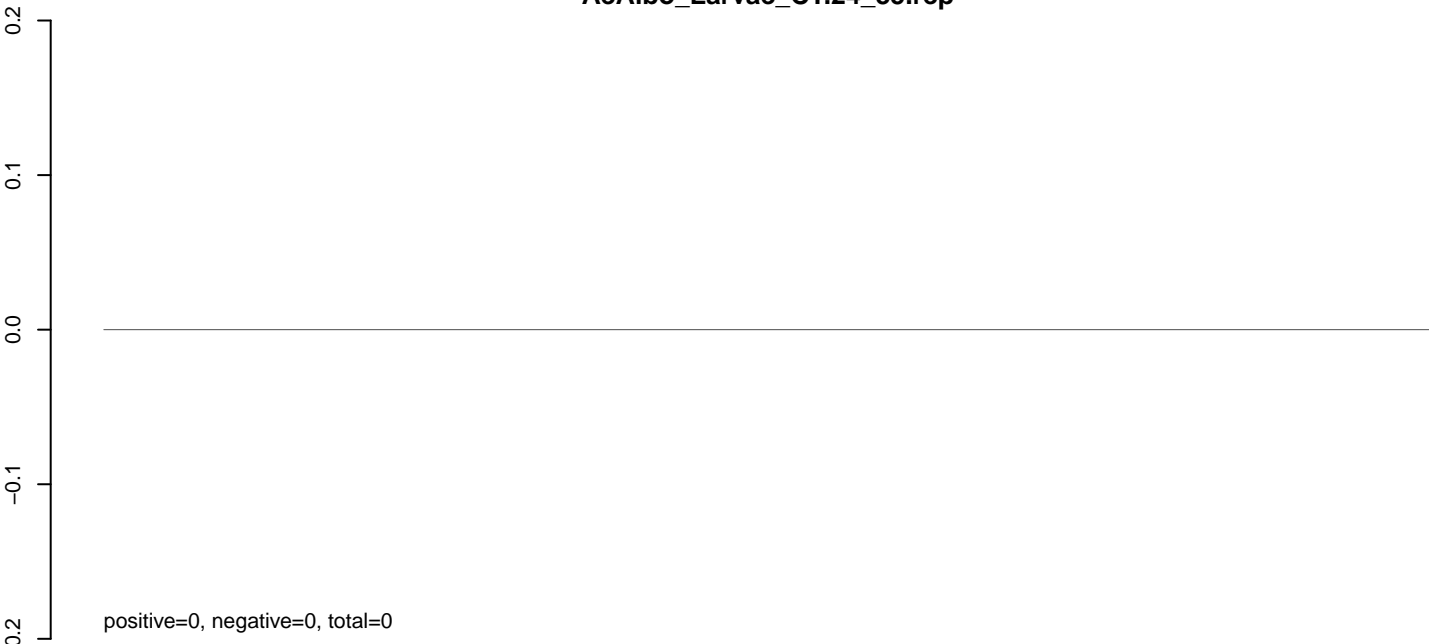
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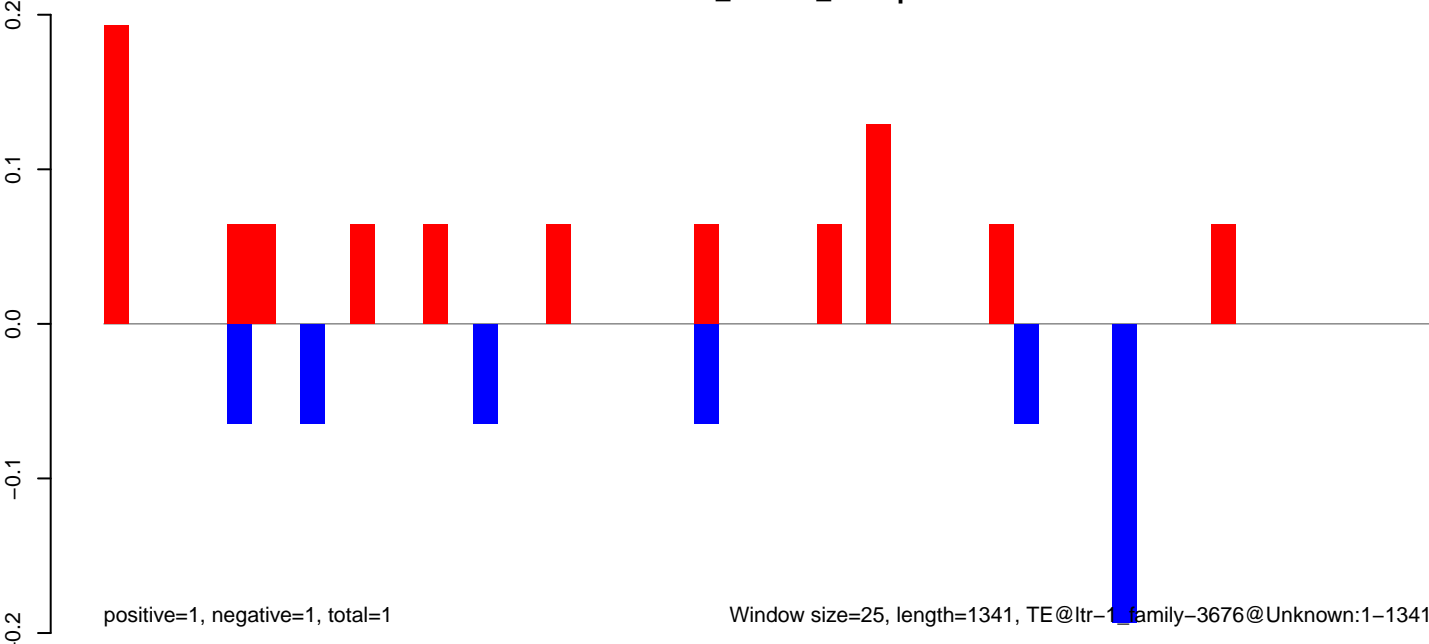
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

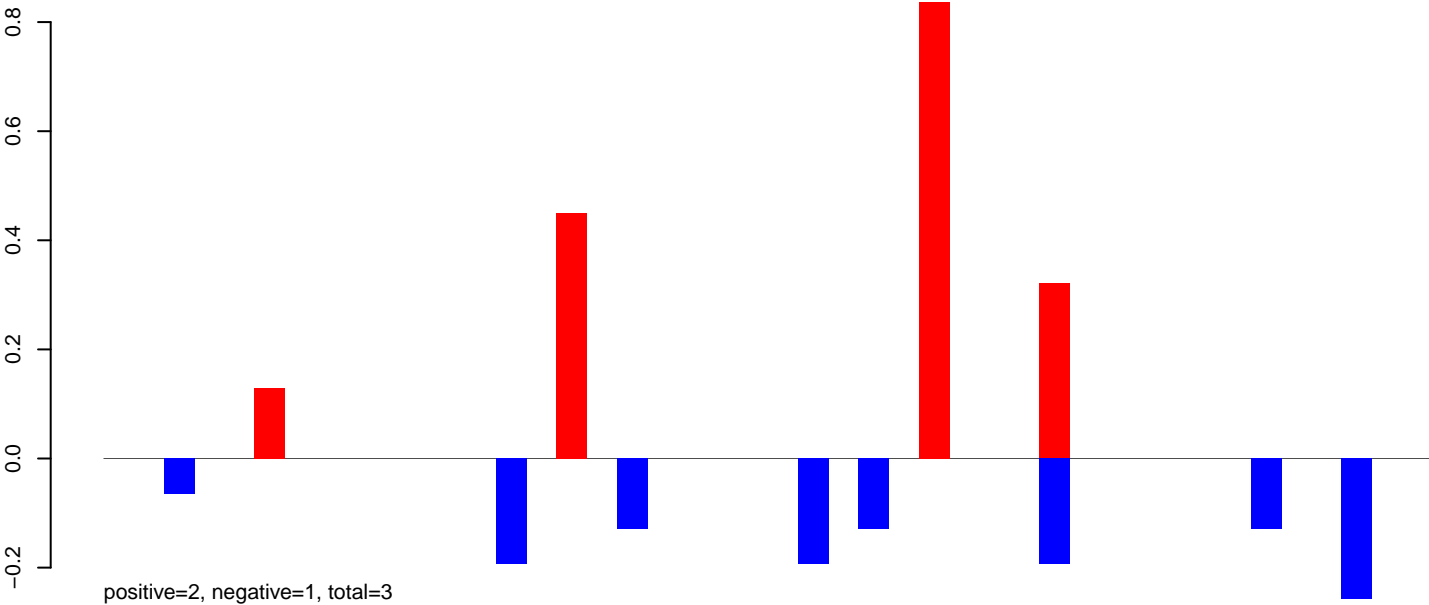


AeAlbo\_Larvae\_CT.rep

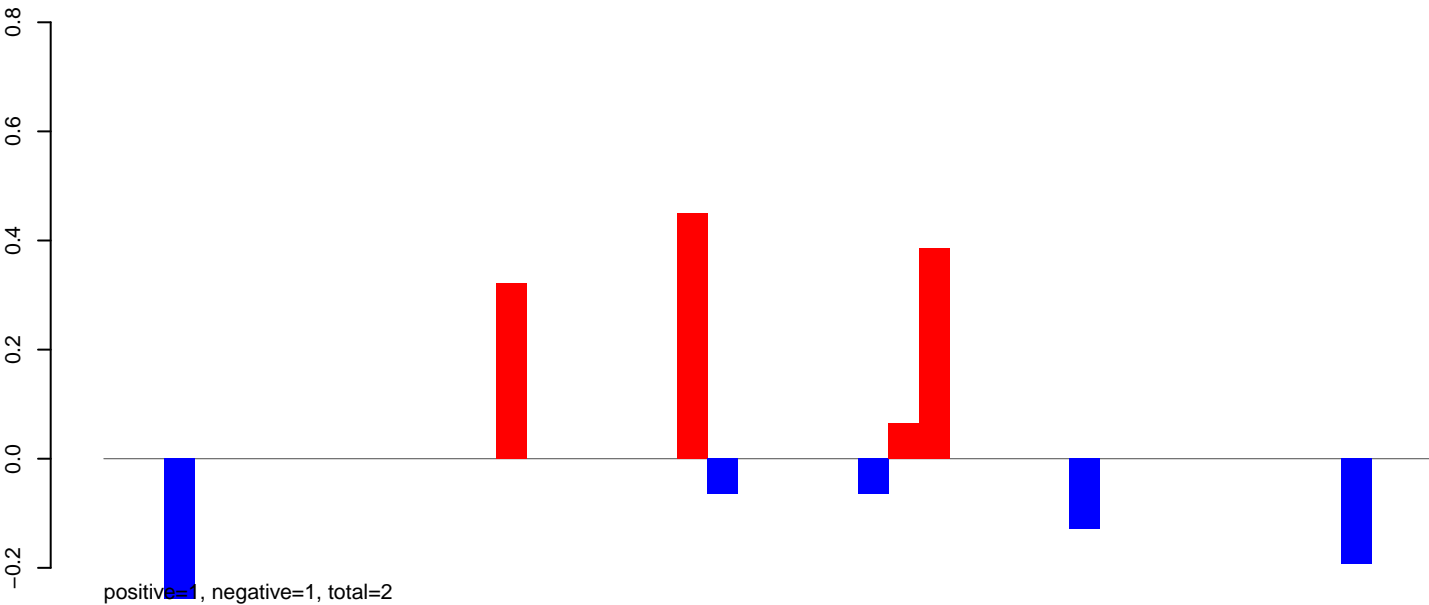


Window size=25, length=1341, TE@ltr-1 family-3676@Unknown:1-1341

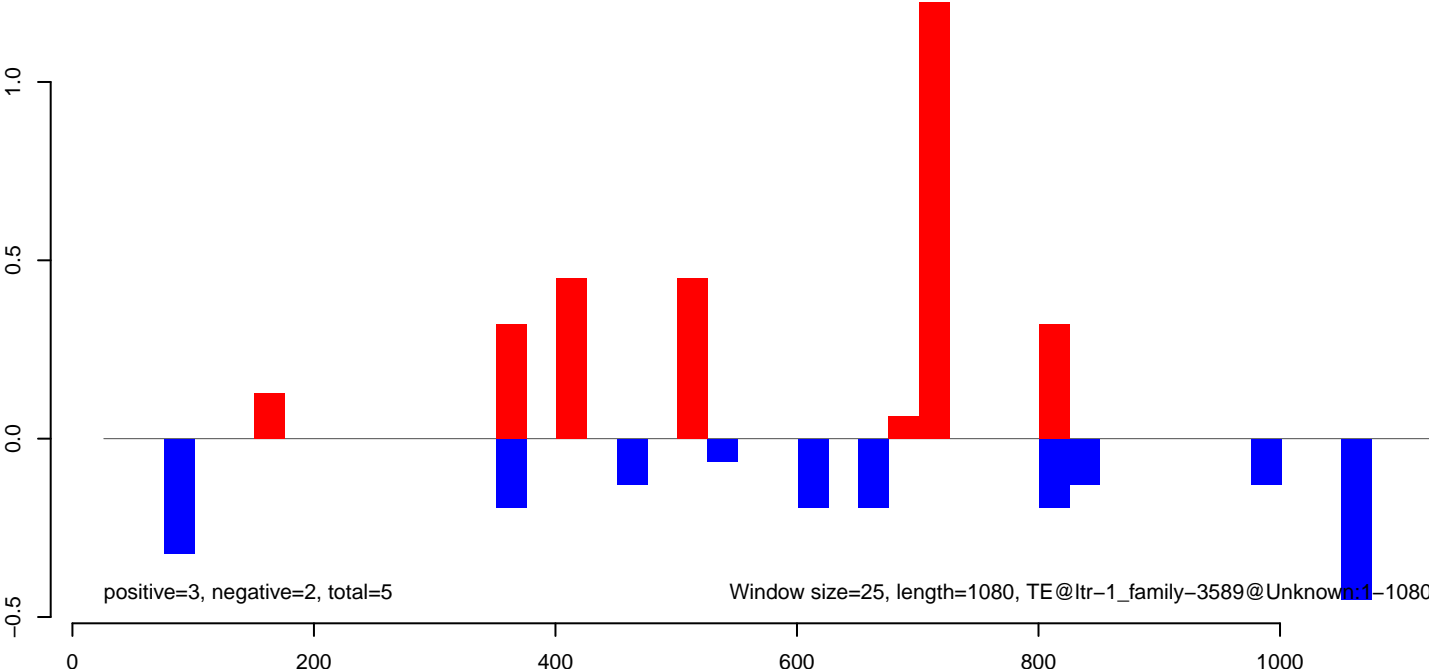
AeAlbo\_Larvae\_CT.18\_23.rep



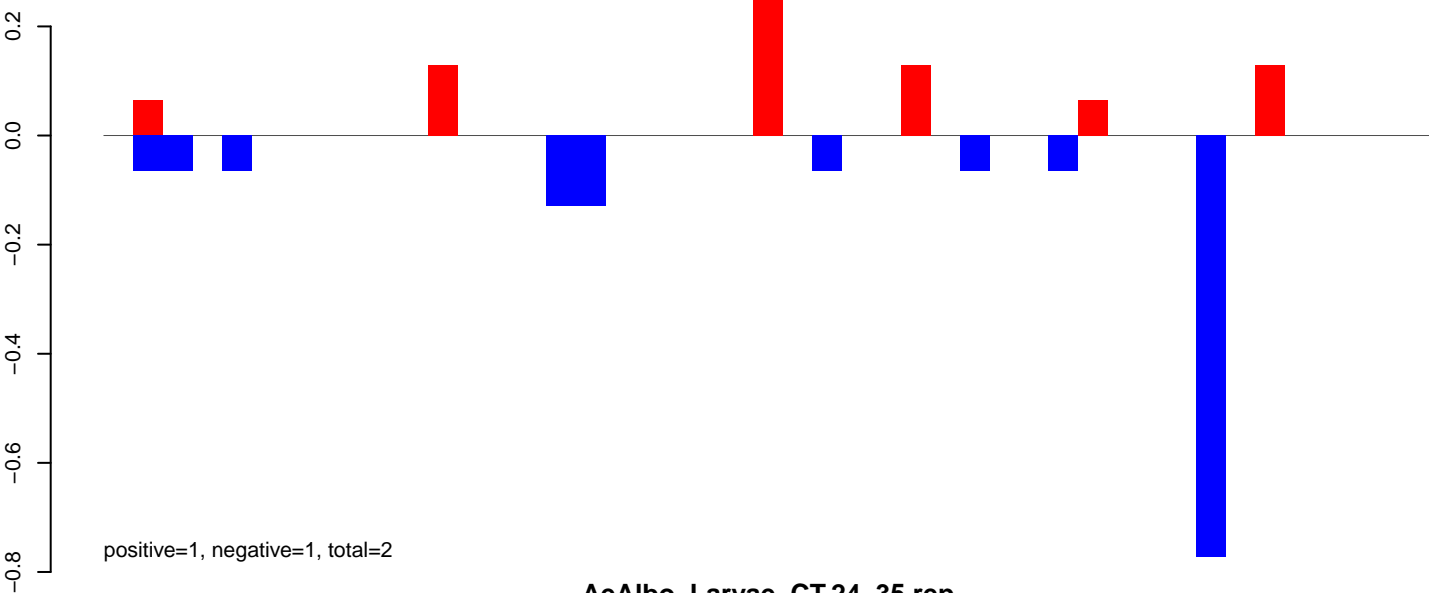
AeAlbo\_Larvae\_CT.24\_35.rep



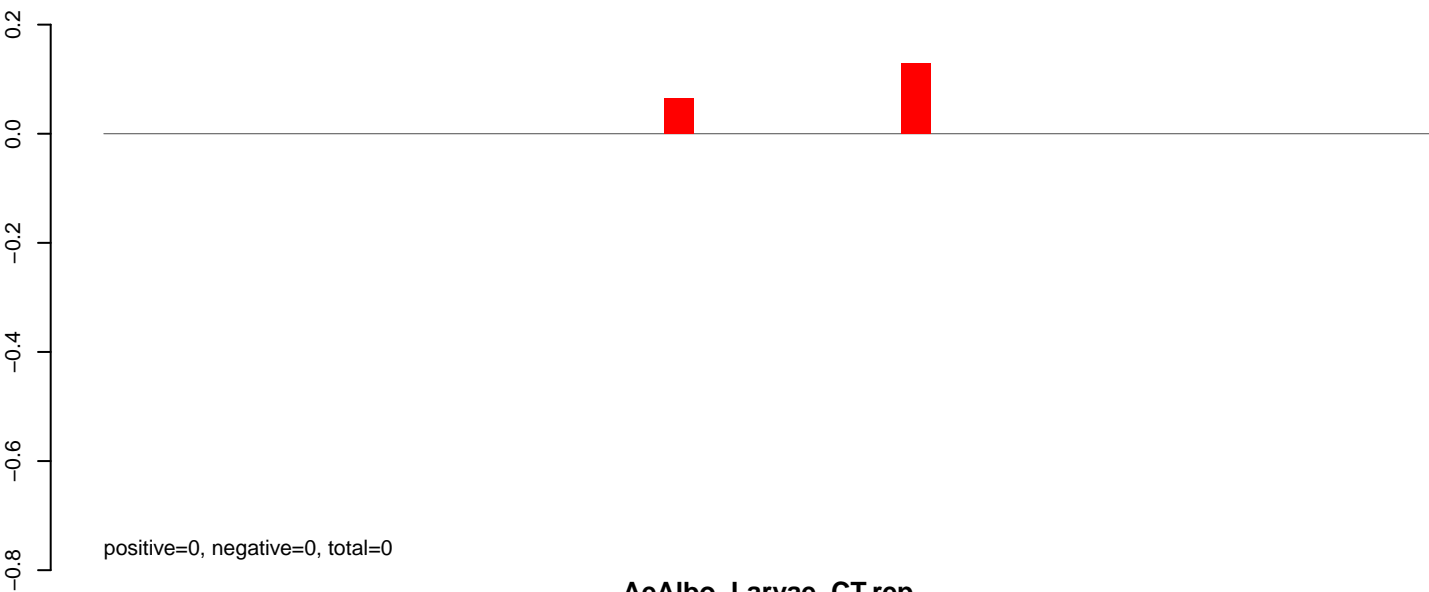
AeAlbo\_Larvae\_CT.rep



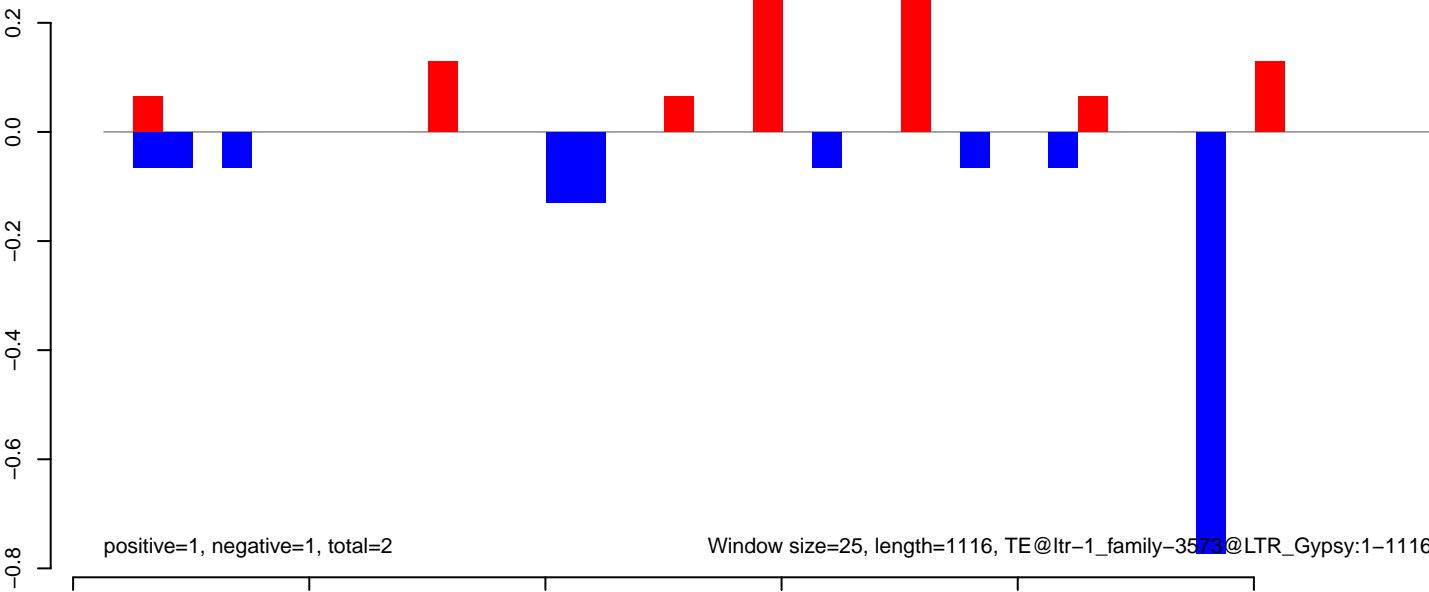
AeAlbo\_Larvae\_CT.18\_23.rep



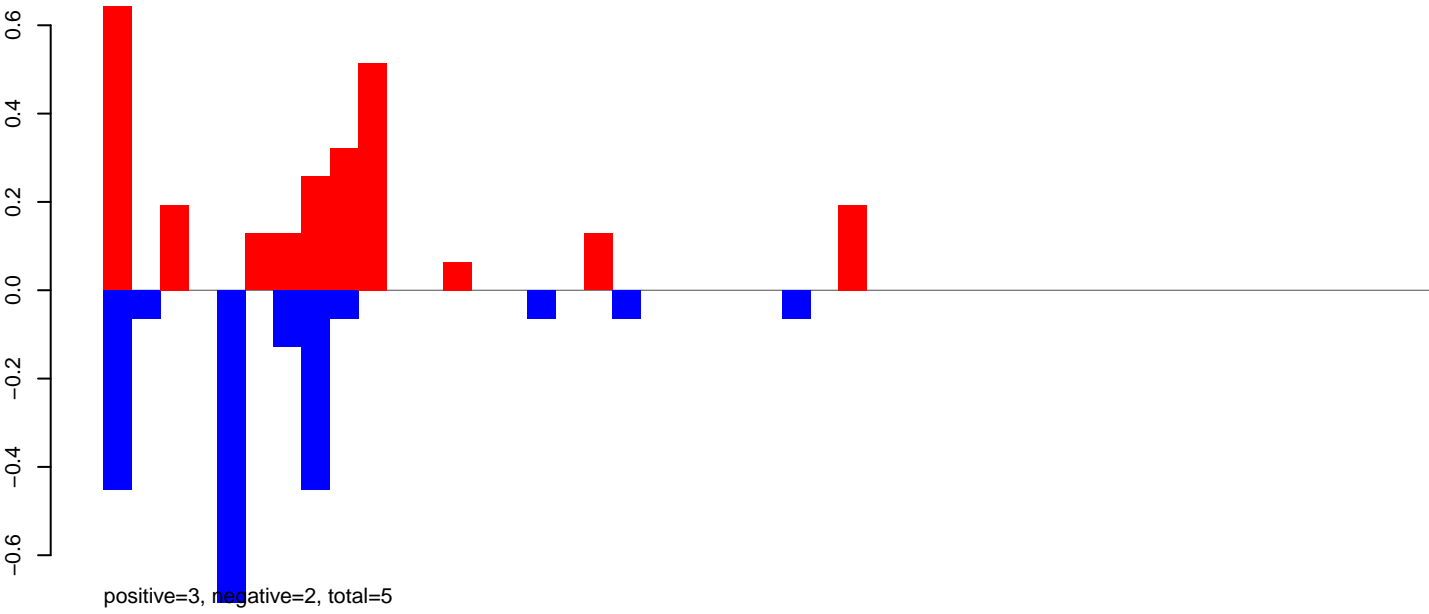
AeAlbo\_Larvae\_CT.24\_35.rep



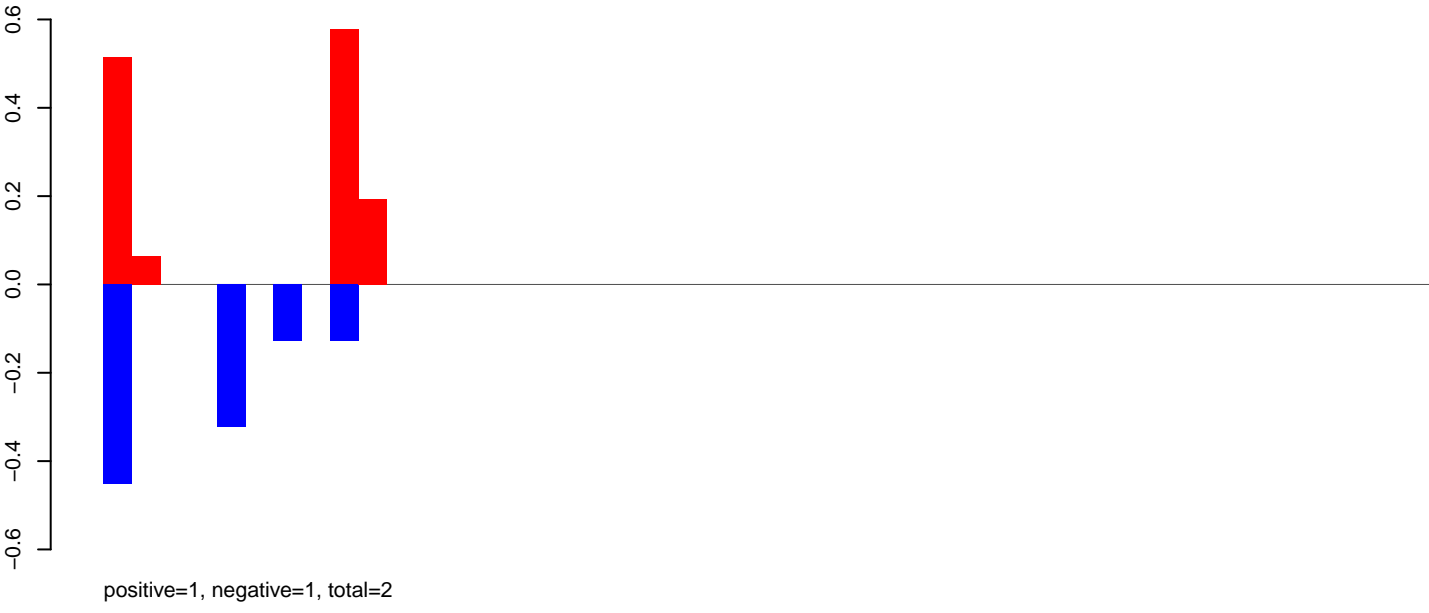
AeAlbo\_Larvae\_CT.rep



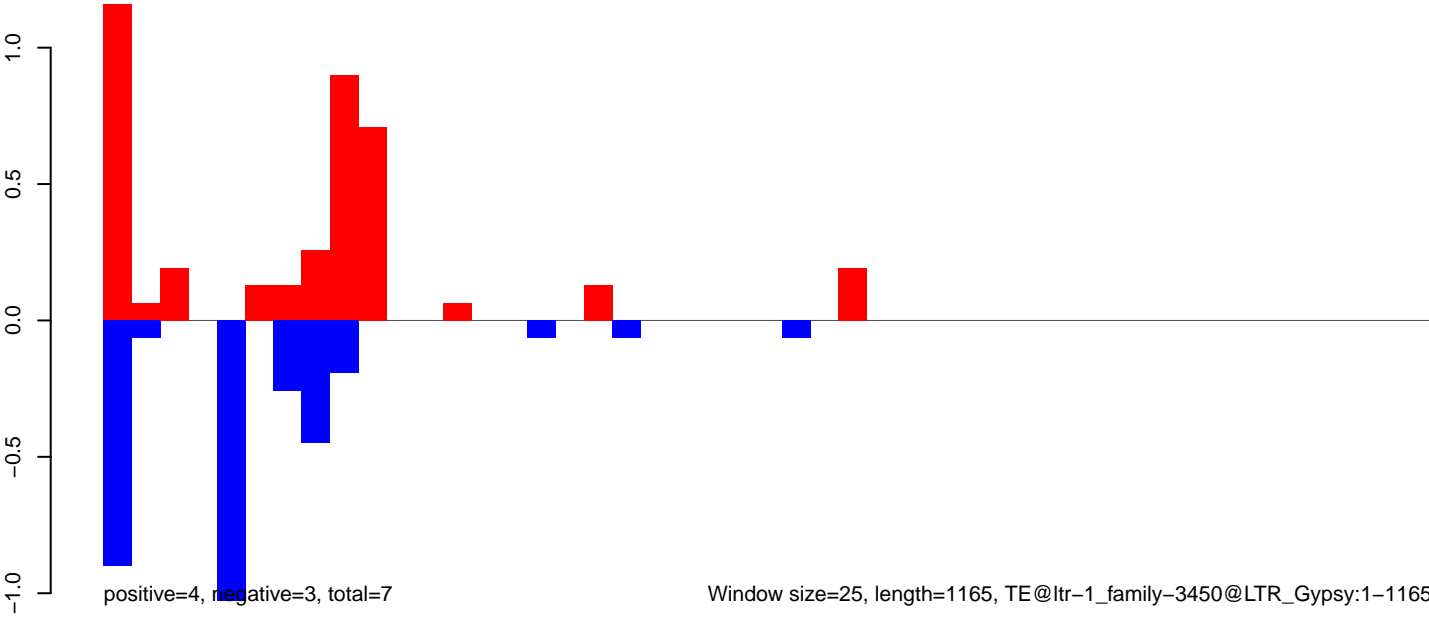
AeAlbo\_Larvae\_CT.18\_23.rep



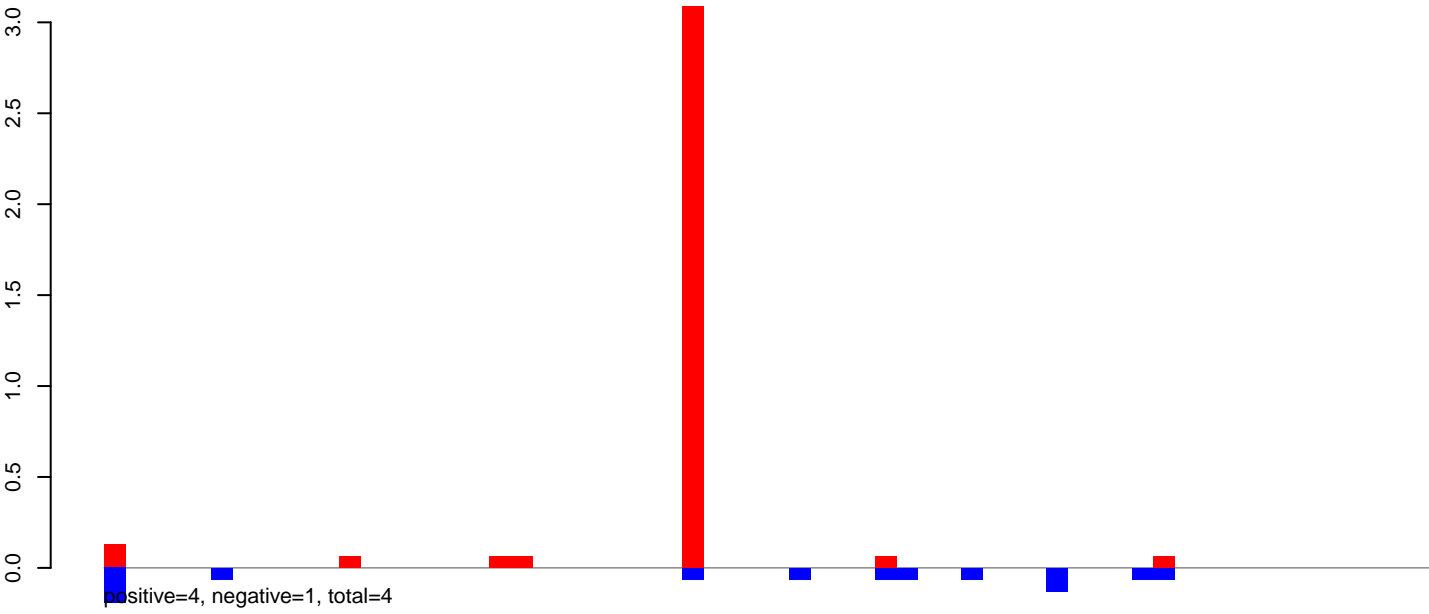
AeAlbo\_Larvae\_CT.24\_35.rep



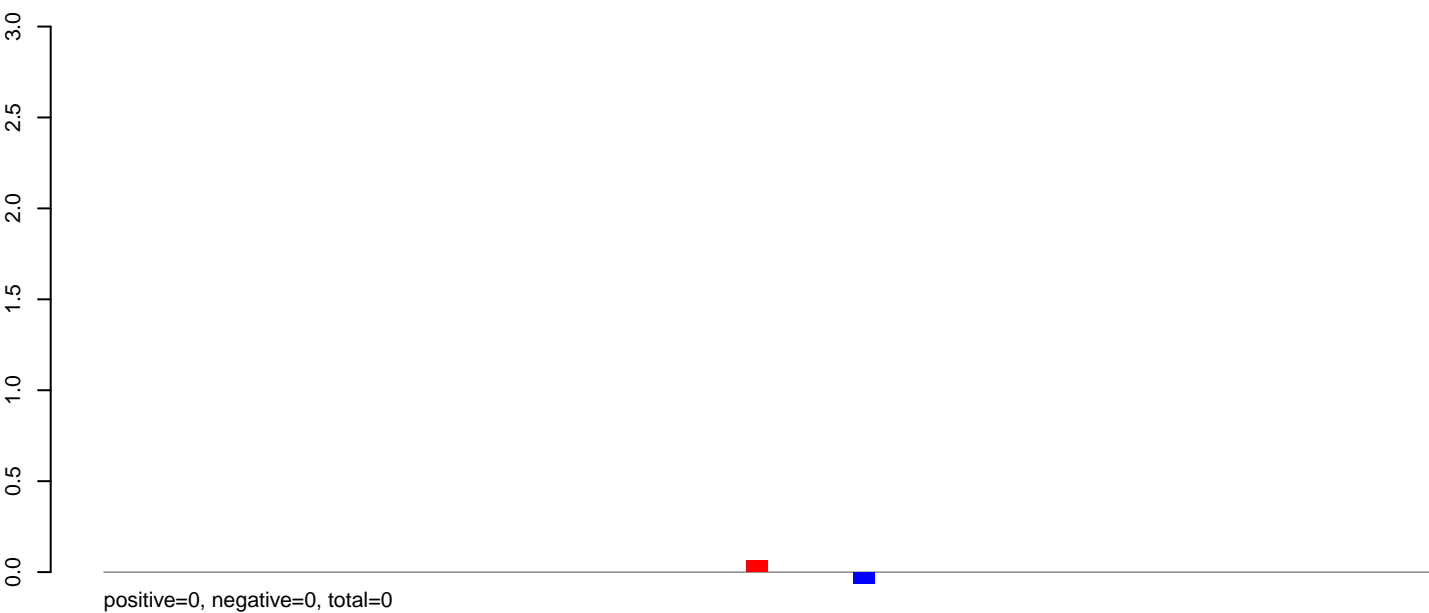
AeAlbo\_Larvae\_CT.rep



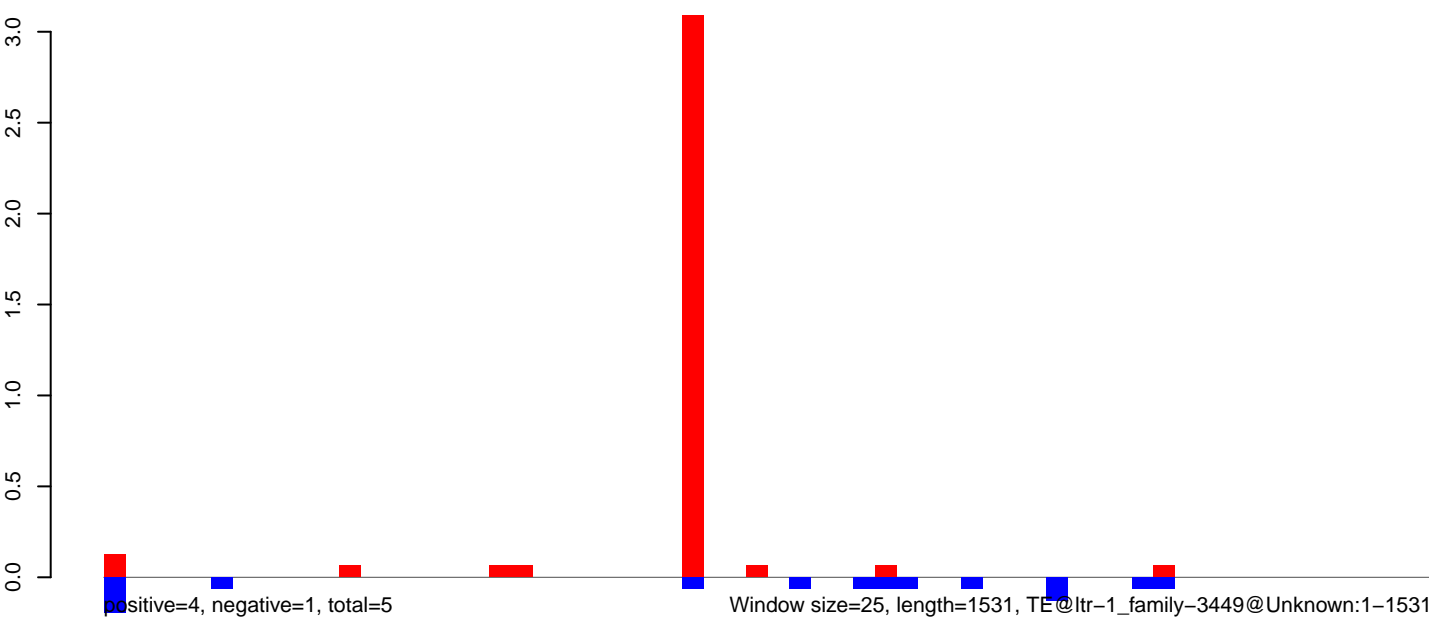
AeAlbo\_Larvae\_CT.18\_23.rep



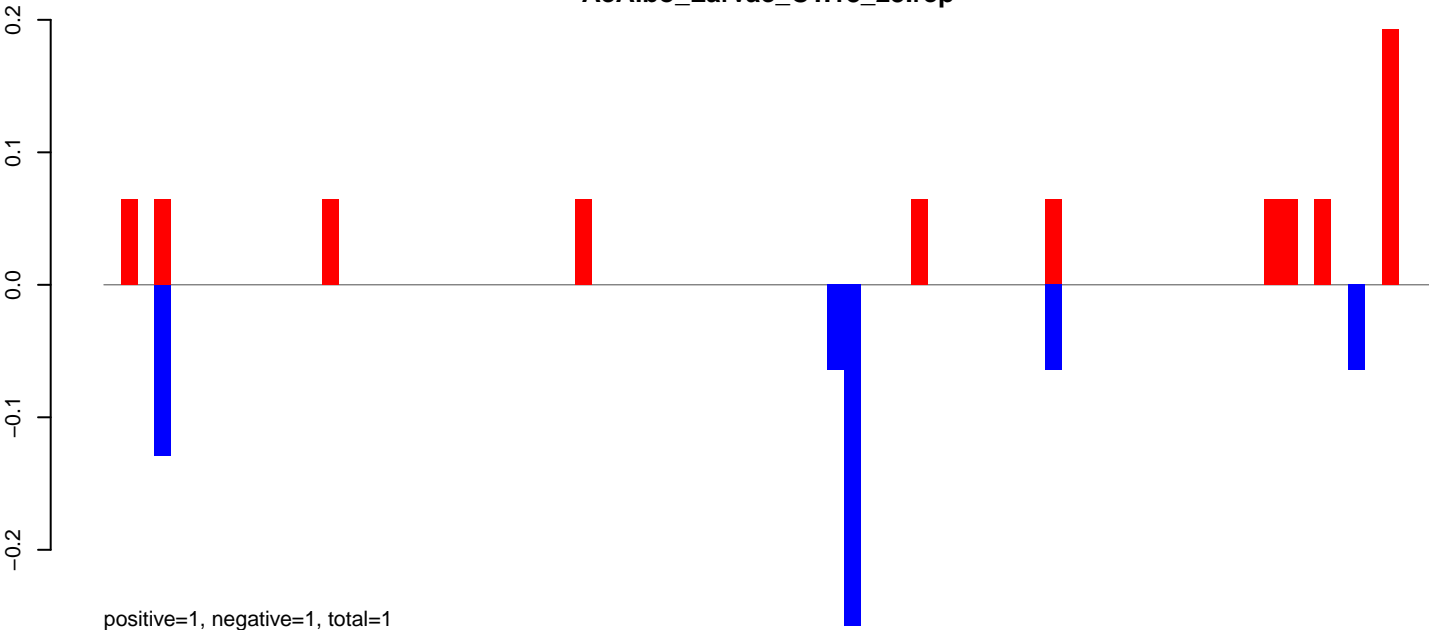
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



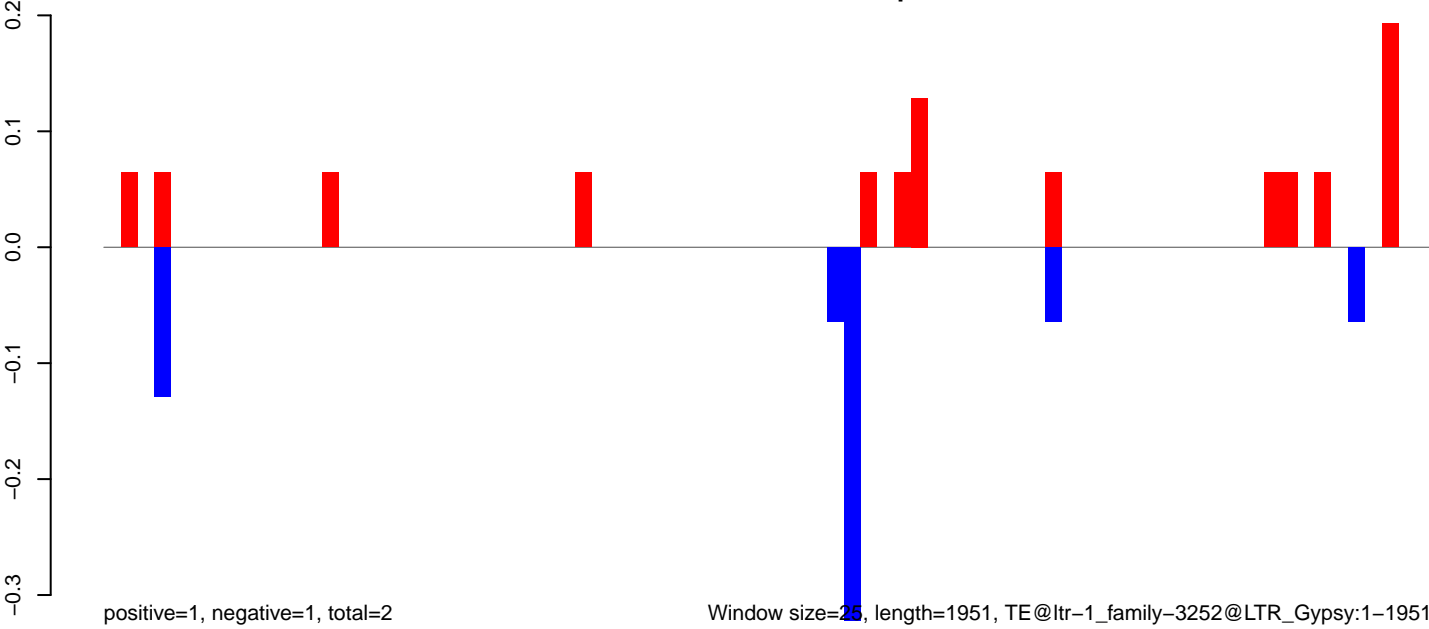
AeAlbo\_Larvae\_CT.18\_23.rep



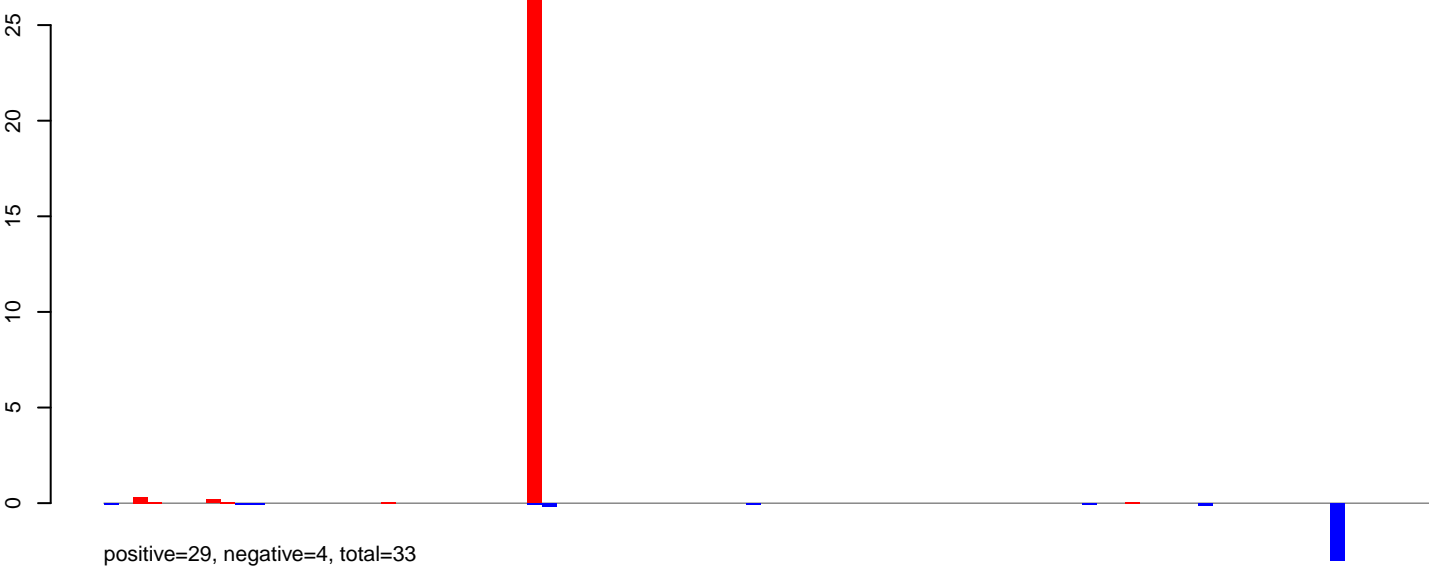
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



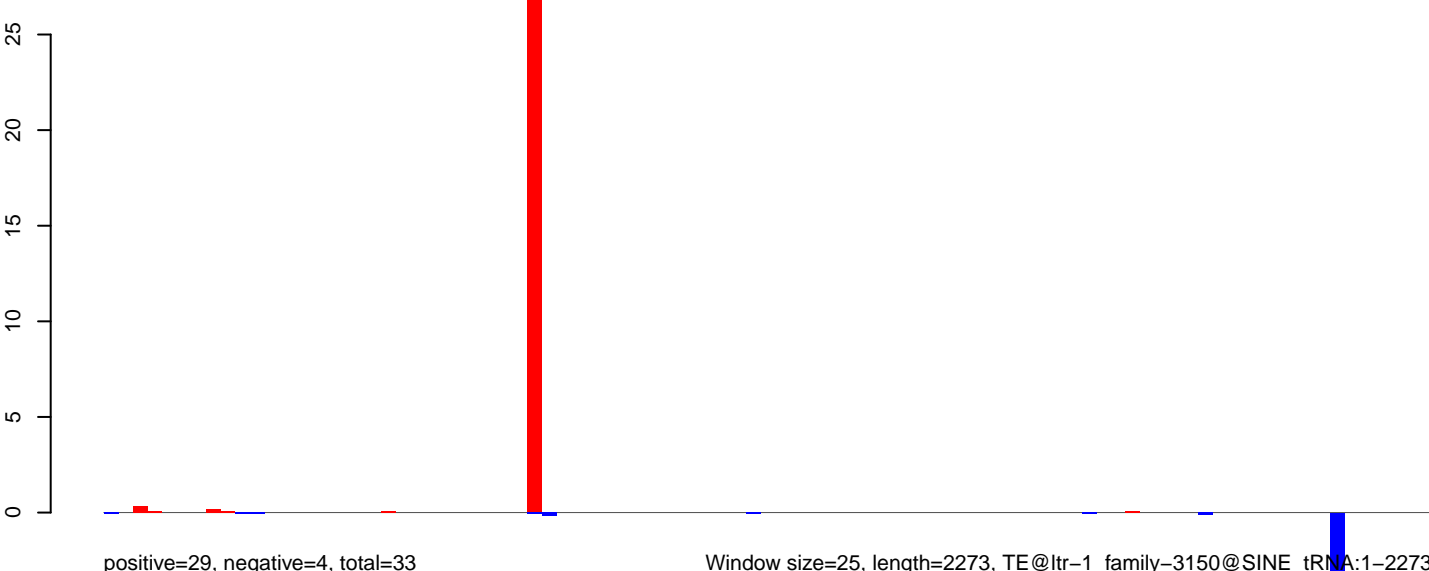
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



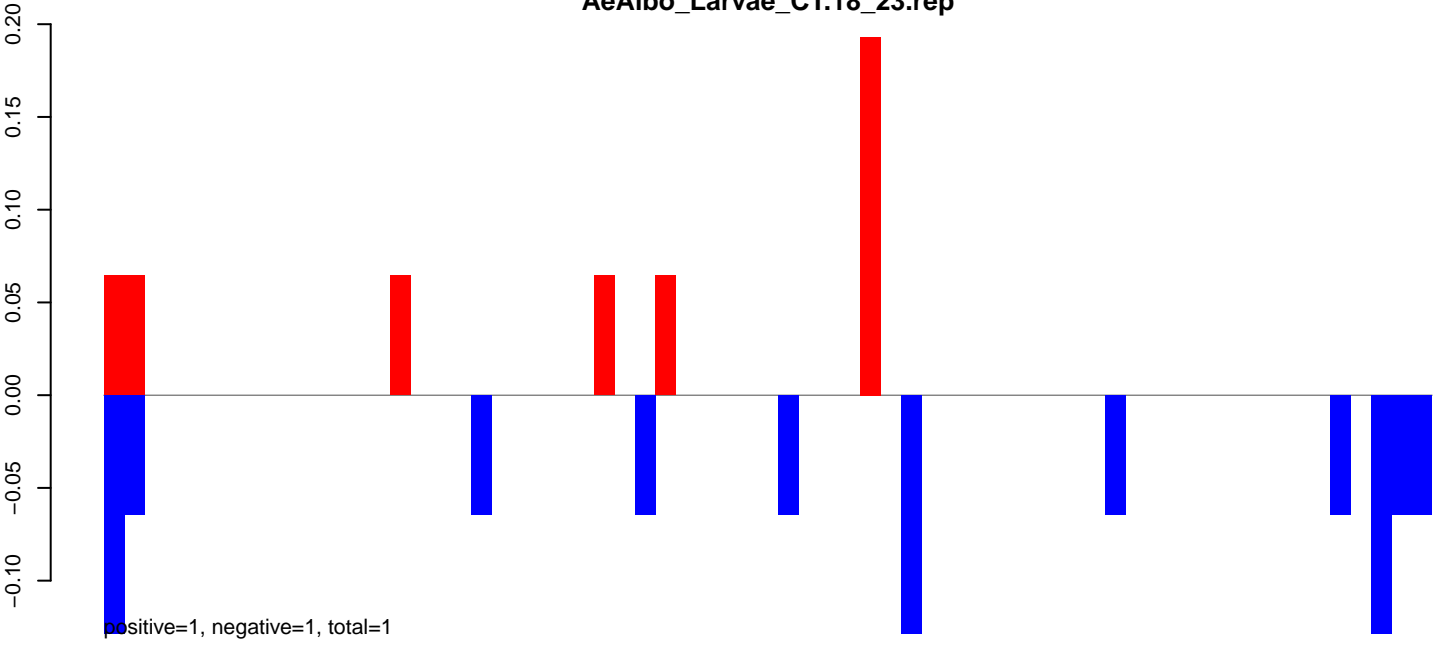
**AeAlbo\_Larvae\_CT.rep**



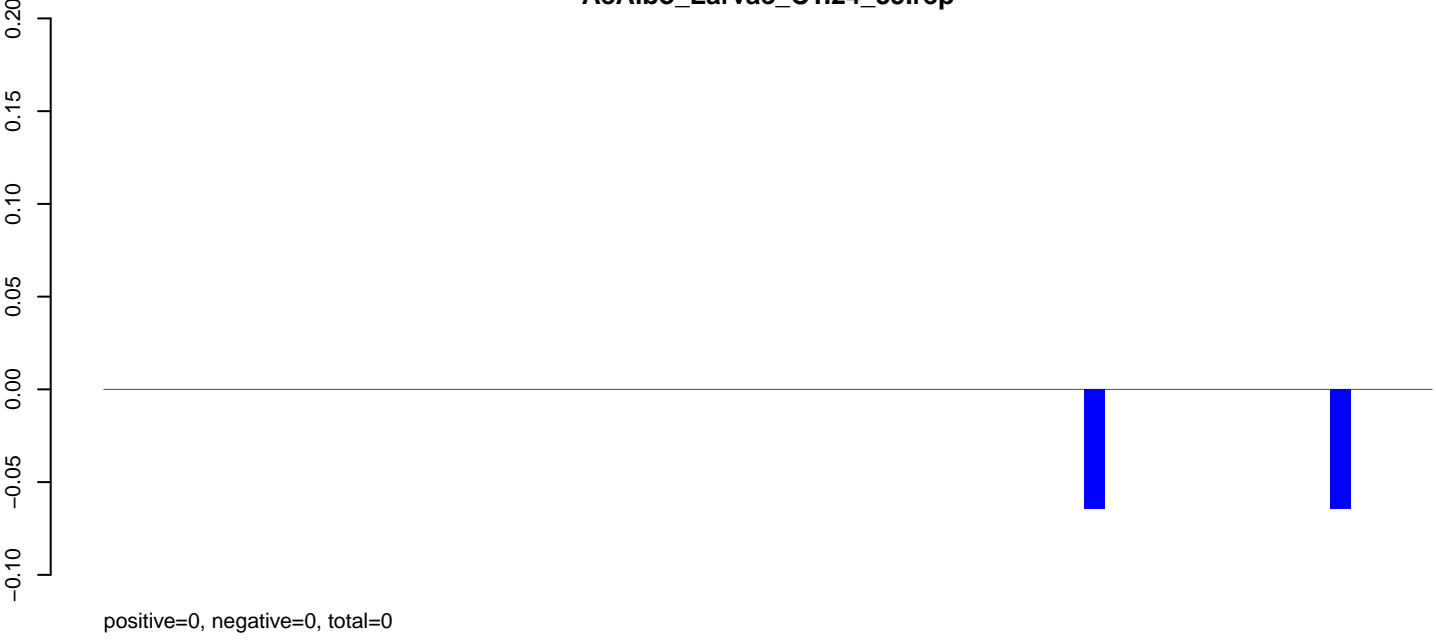
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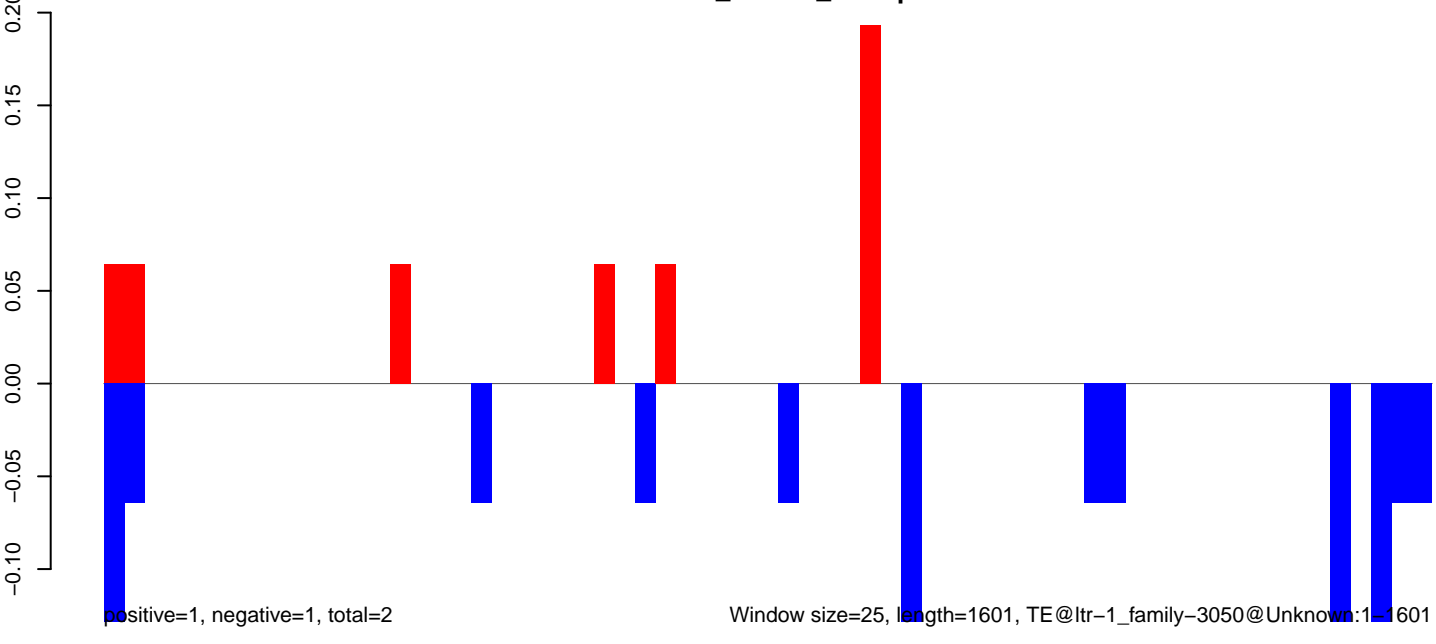
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



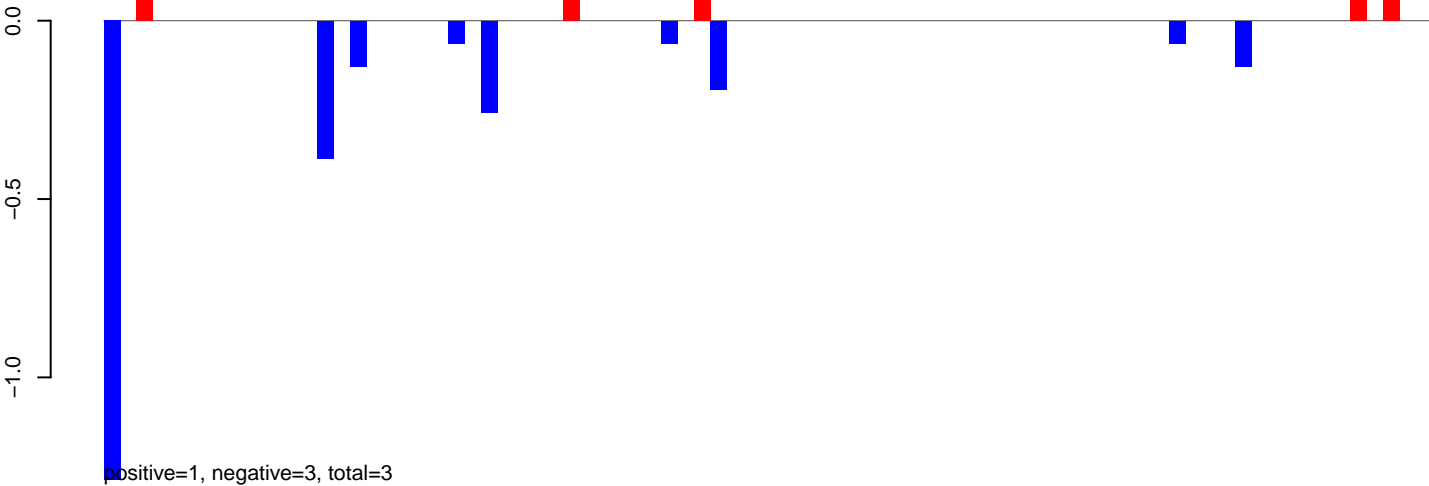
AeAlbo\_Larvae\_CT.rep



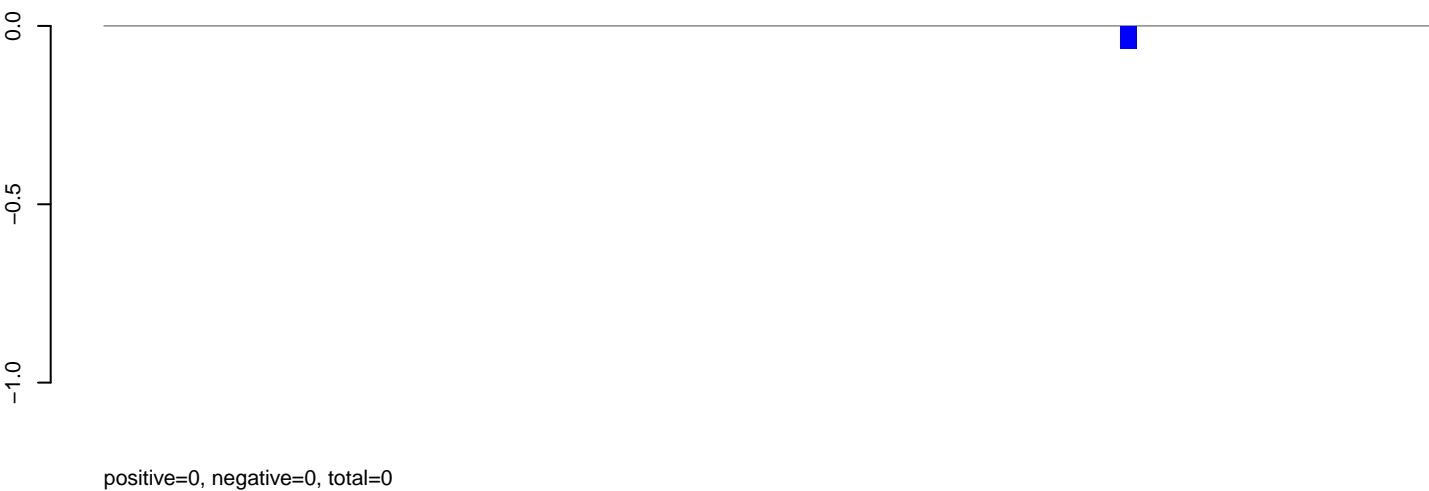
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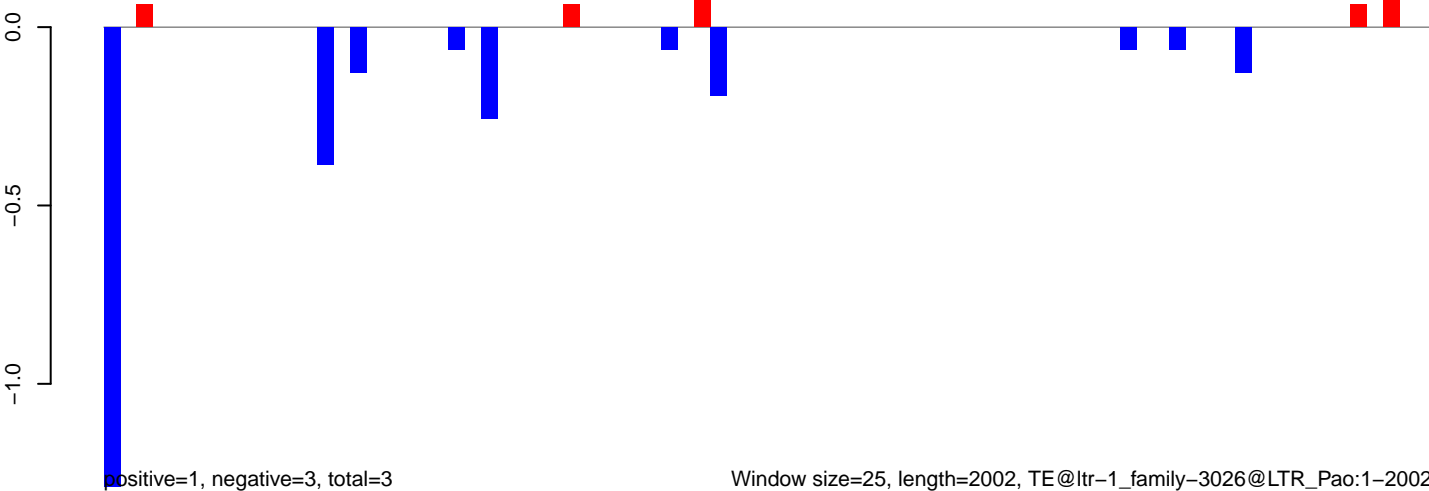
AeAlbo\_Larvae\_CT.18\_23.rep



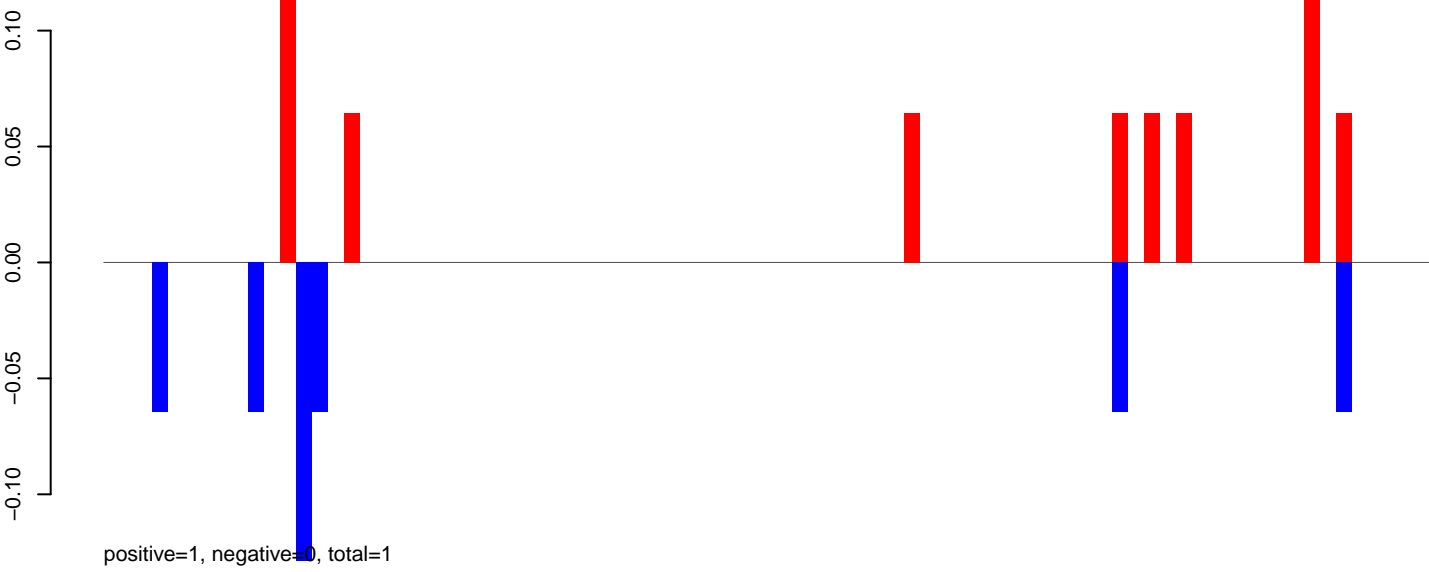
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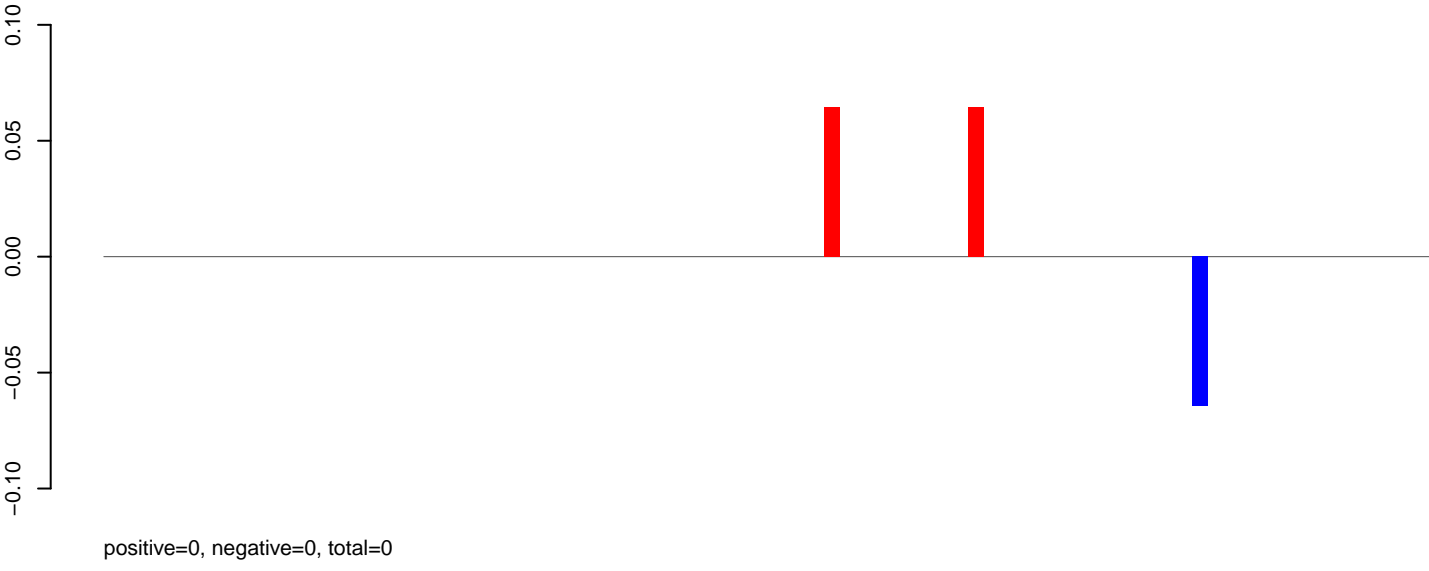
AeAlbo\_Larvae\_CT.rep



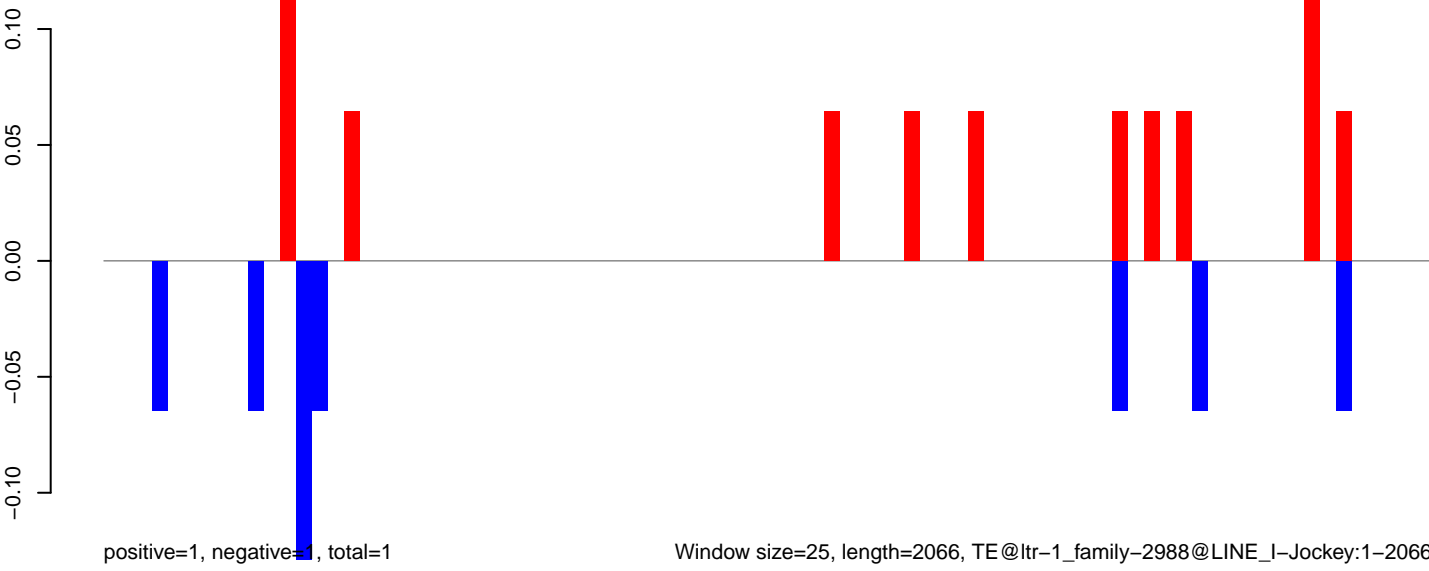
AeAlbo\_Larvae\_CT.18\_23.rep



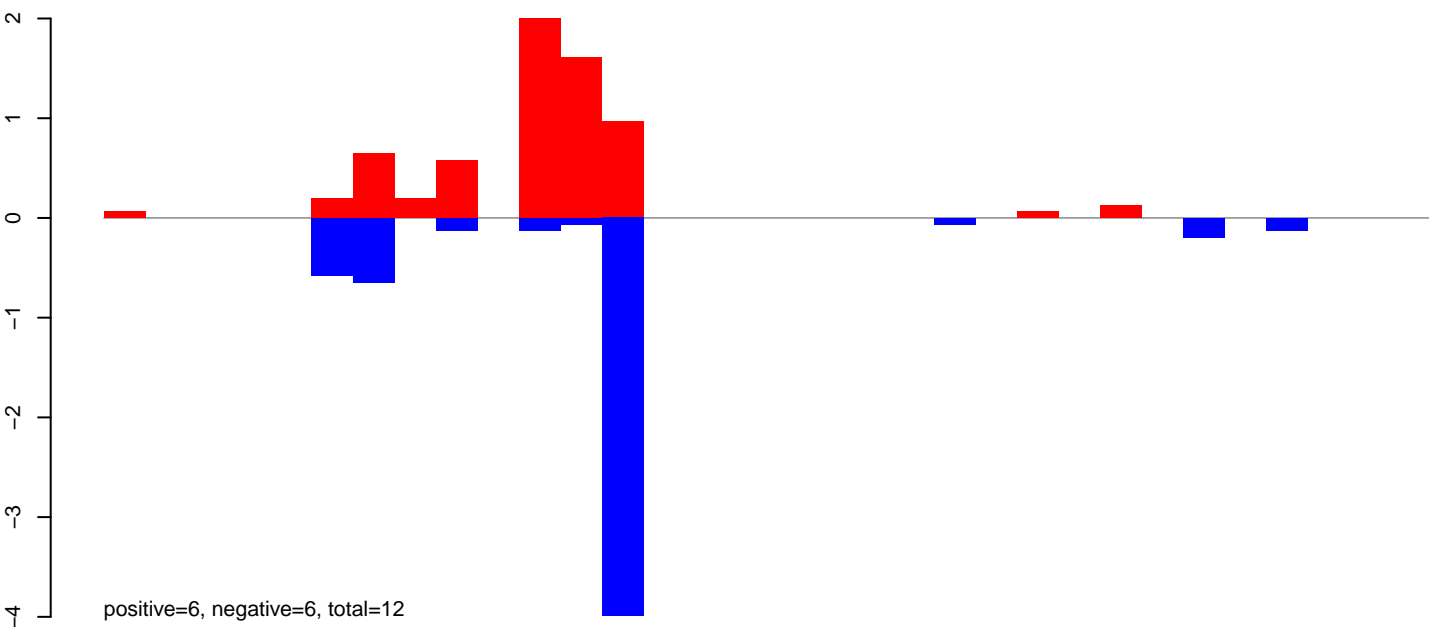
AeAlbo\_Larvae\_CT.24\_35.rep



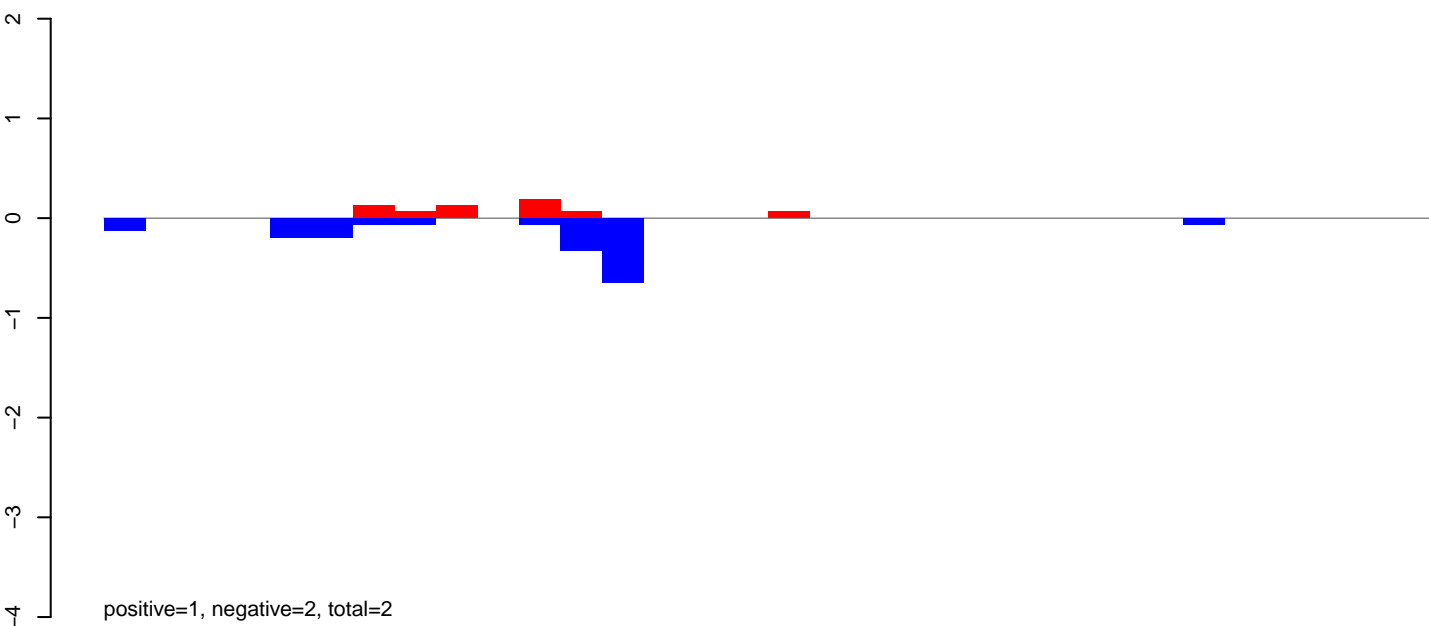
AeAlbo\_Larvae\_CT.rep



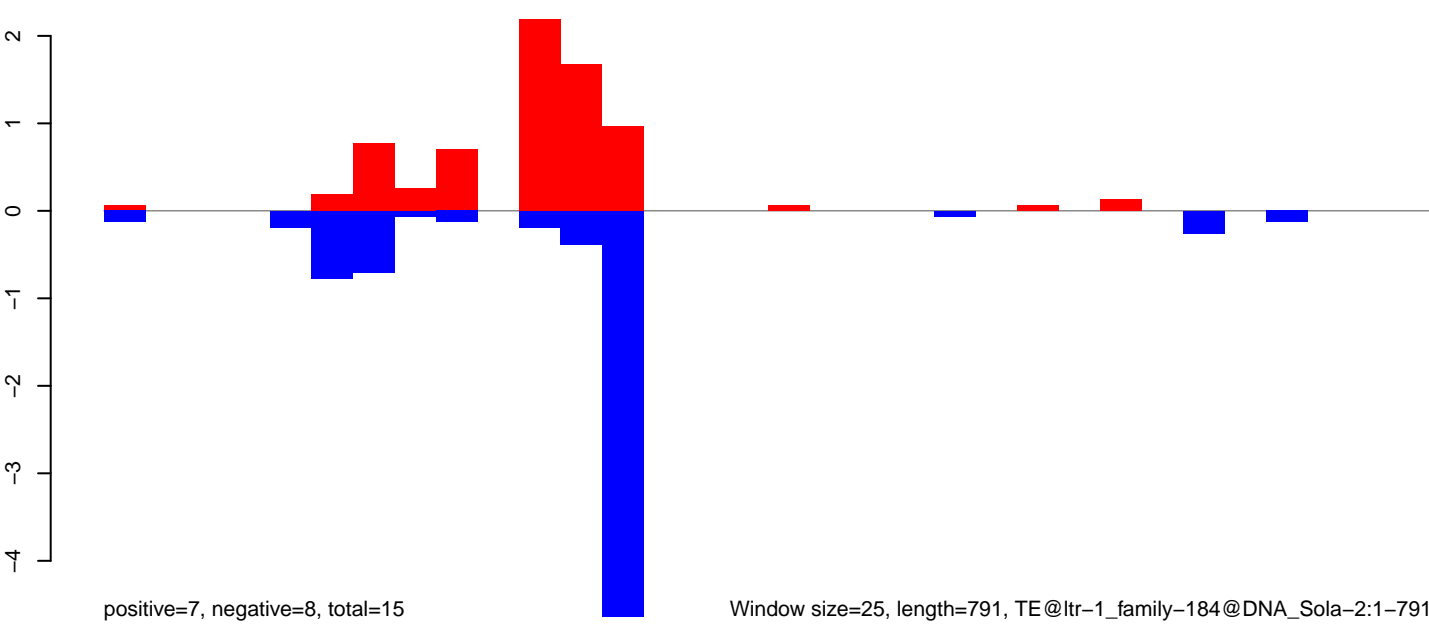
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

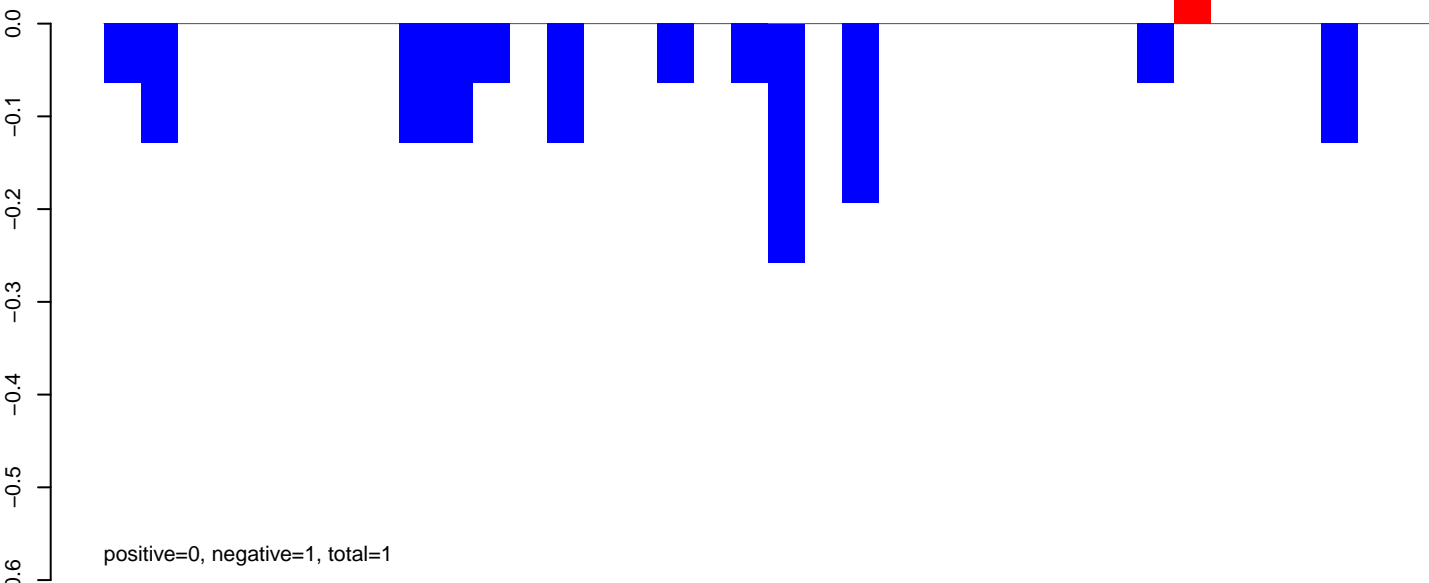


AeAlbo\_Larvae\_CT.rep

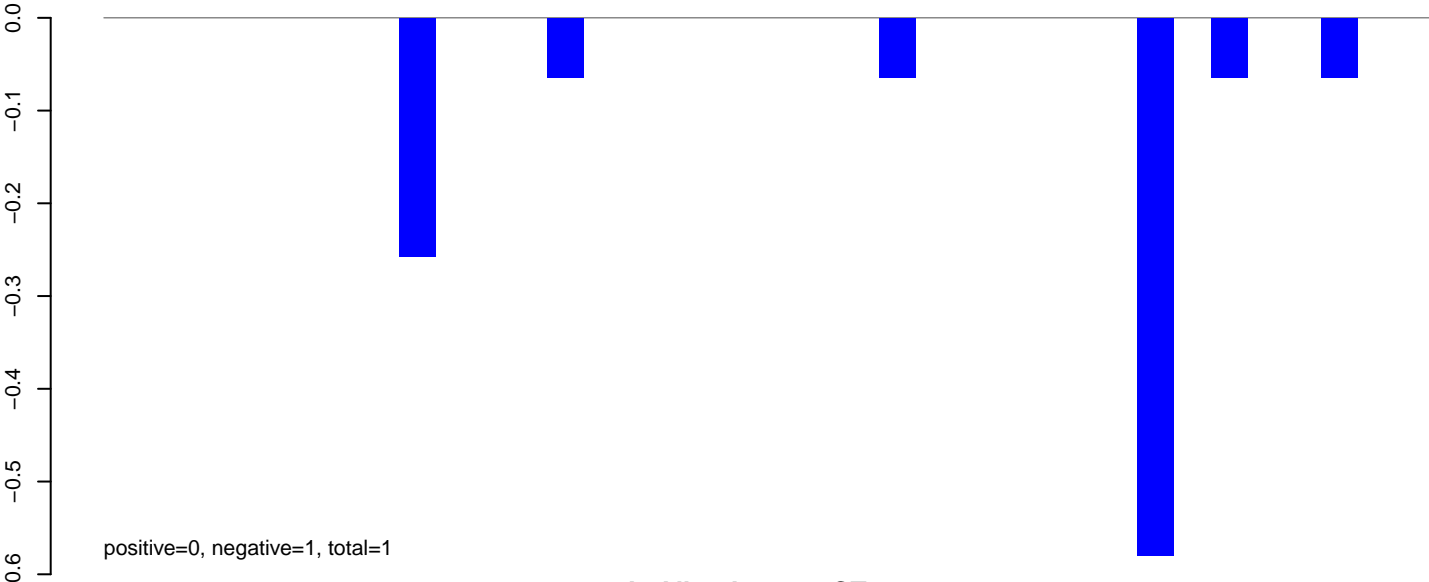


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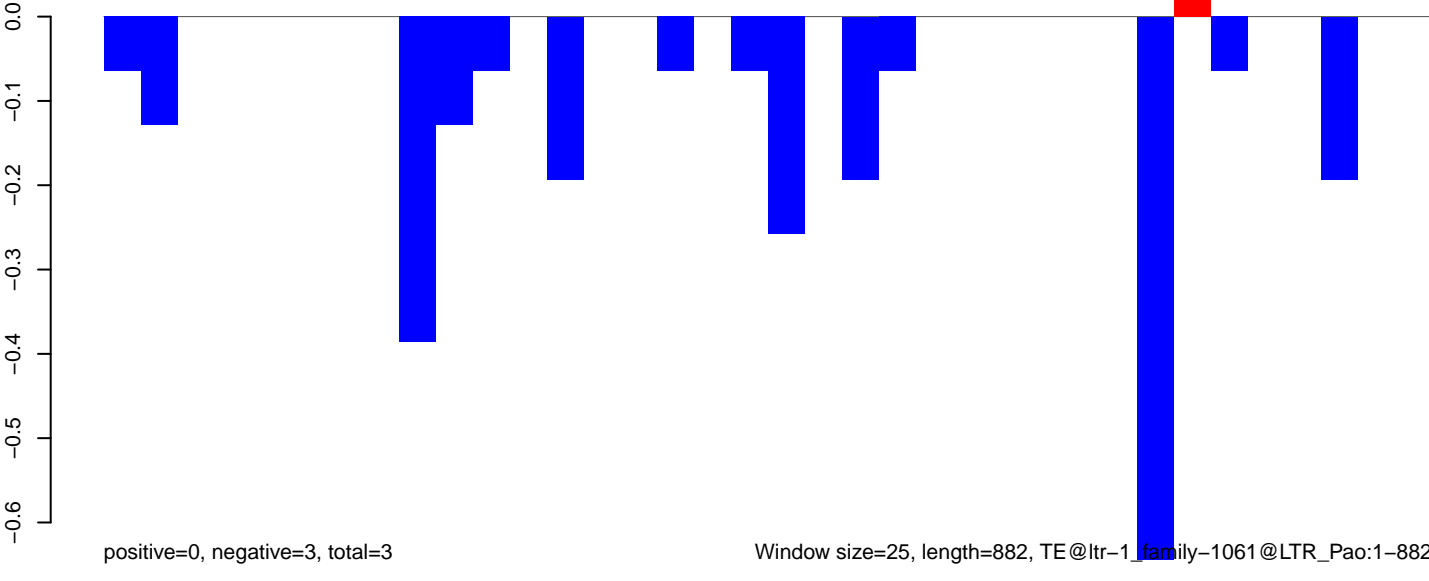
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

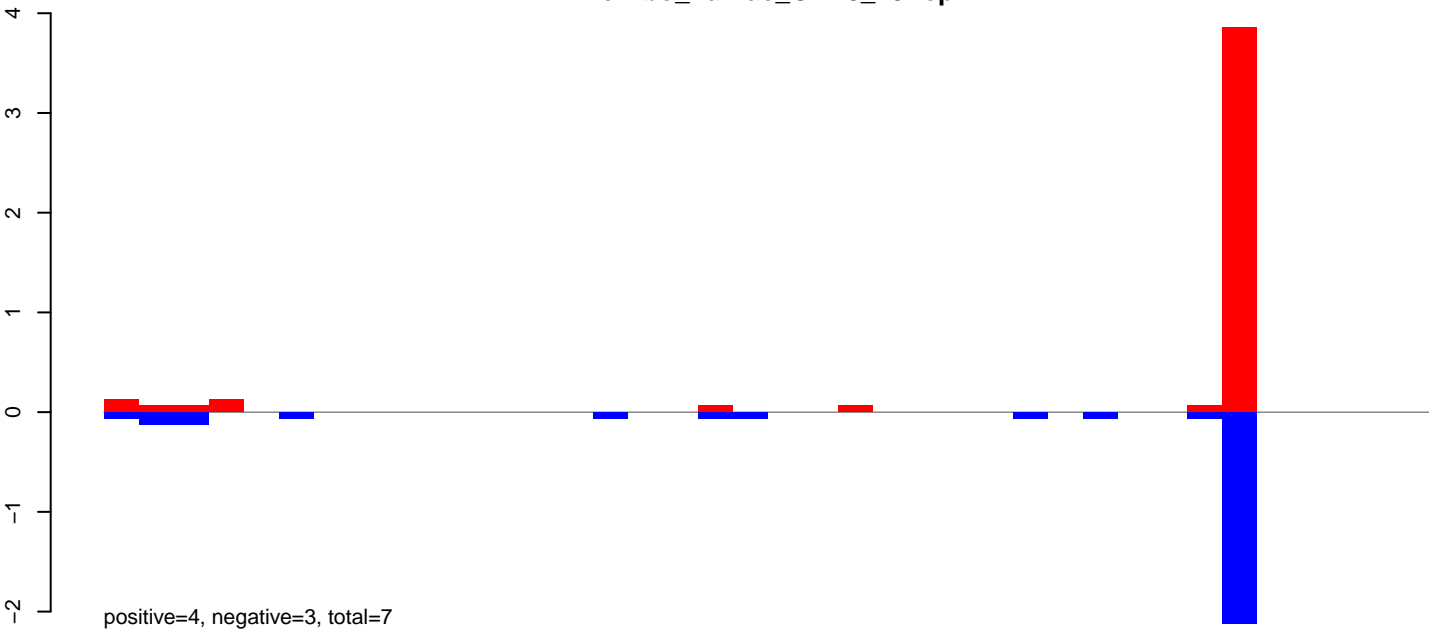


AeAlbo\_Larvae\_CT.rep

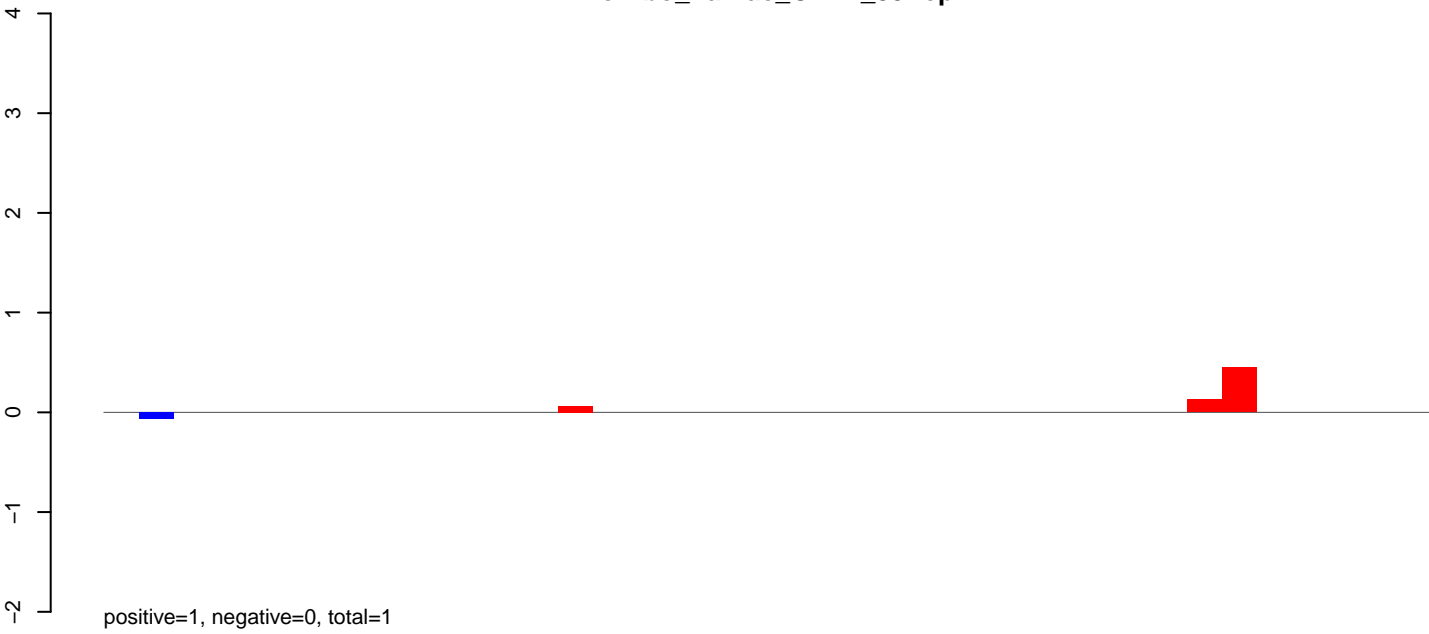


Window size=25, length=882, TE@ltr-1\_family-1061@LTR\_Pao:1-882

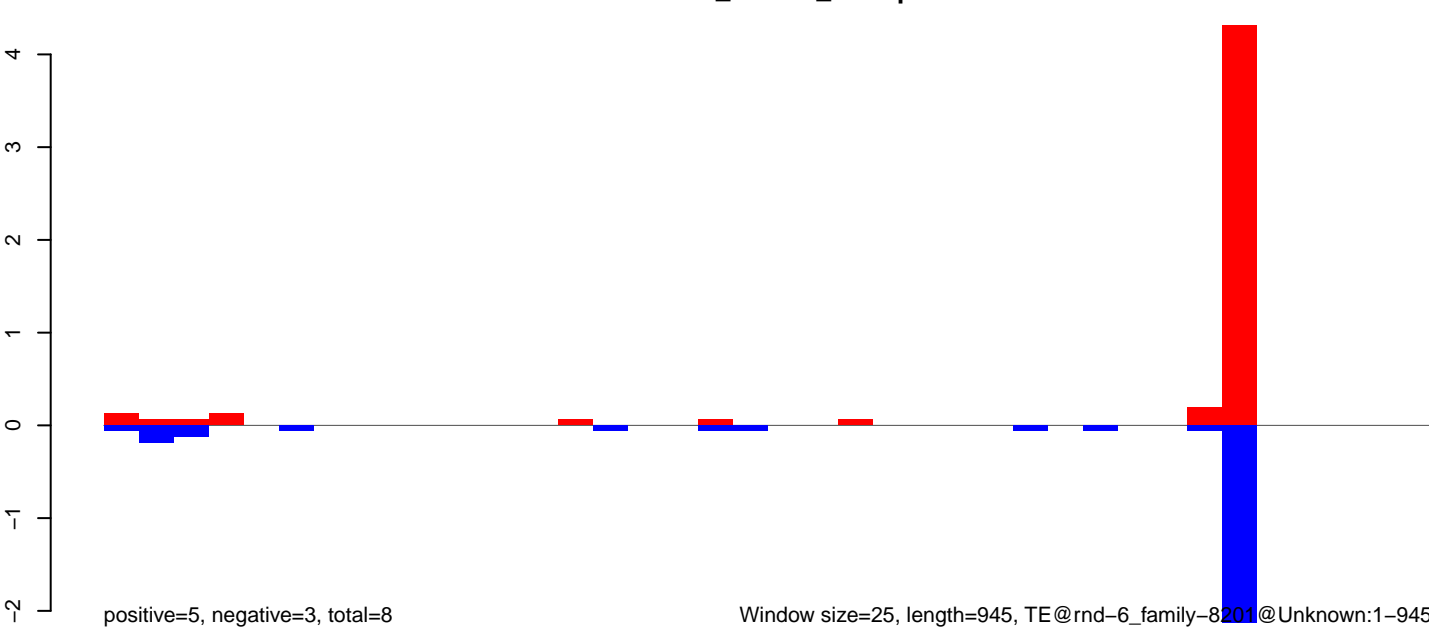
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

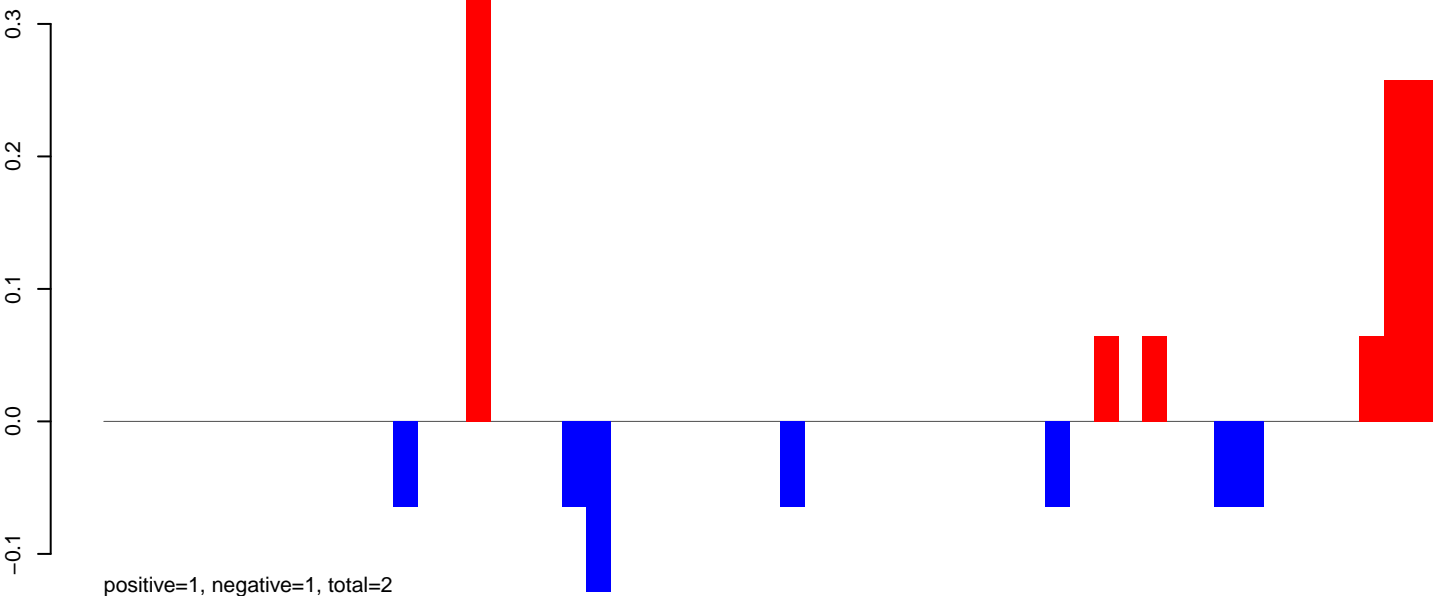


AeAlbo\_Larvae\_CT.rep



Window size=25, length=945, TE@rnd-6\_family-8201@Unknown:1-945

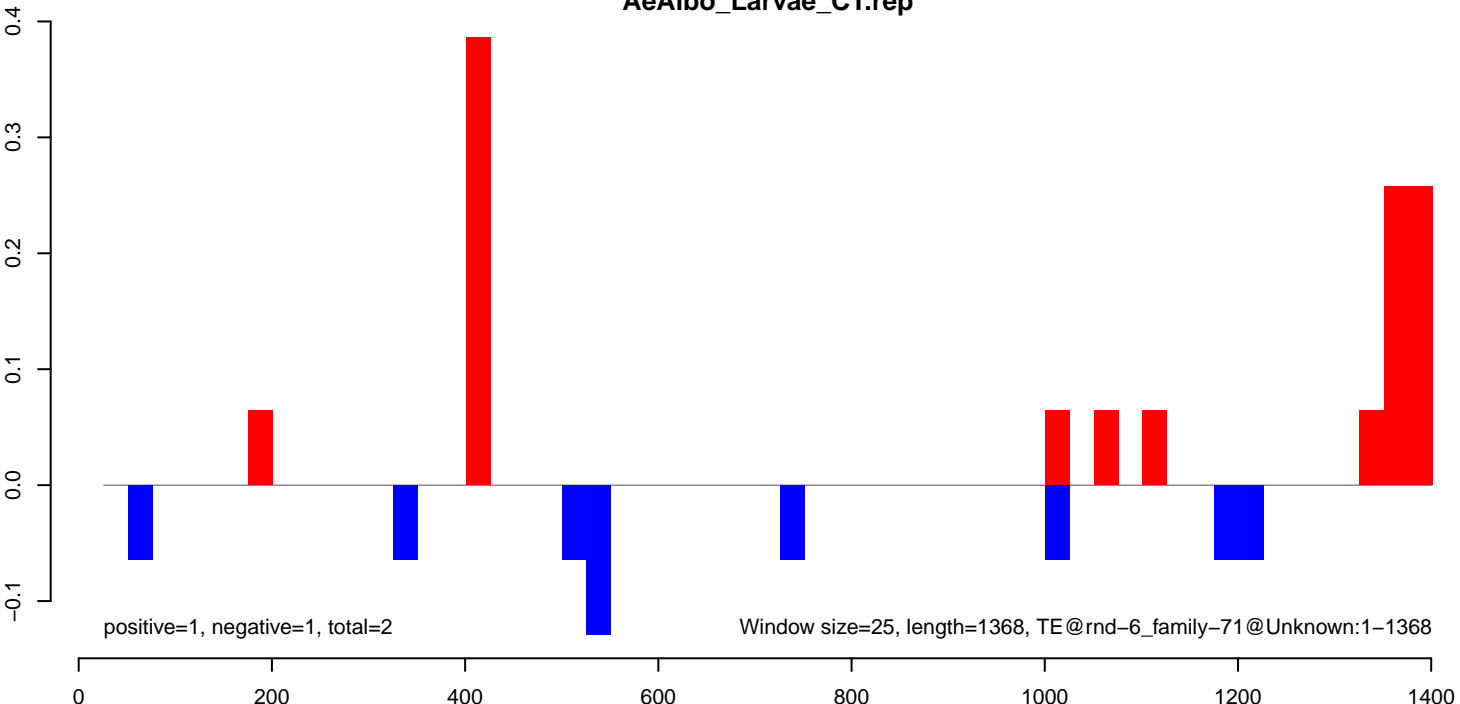
AeAlbo\_Larvae\_CT.18\_23.rep



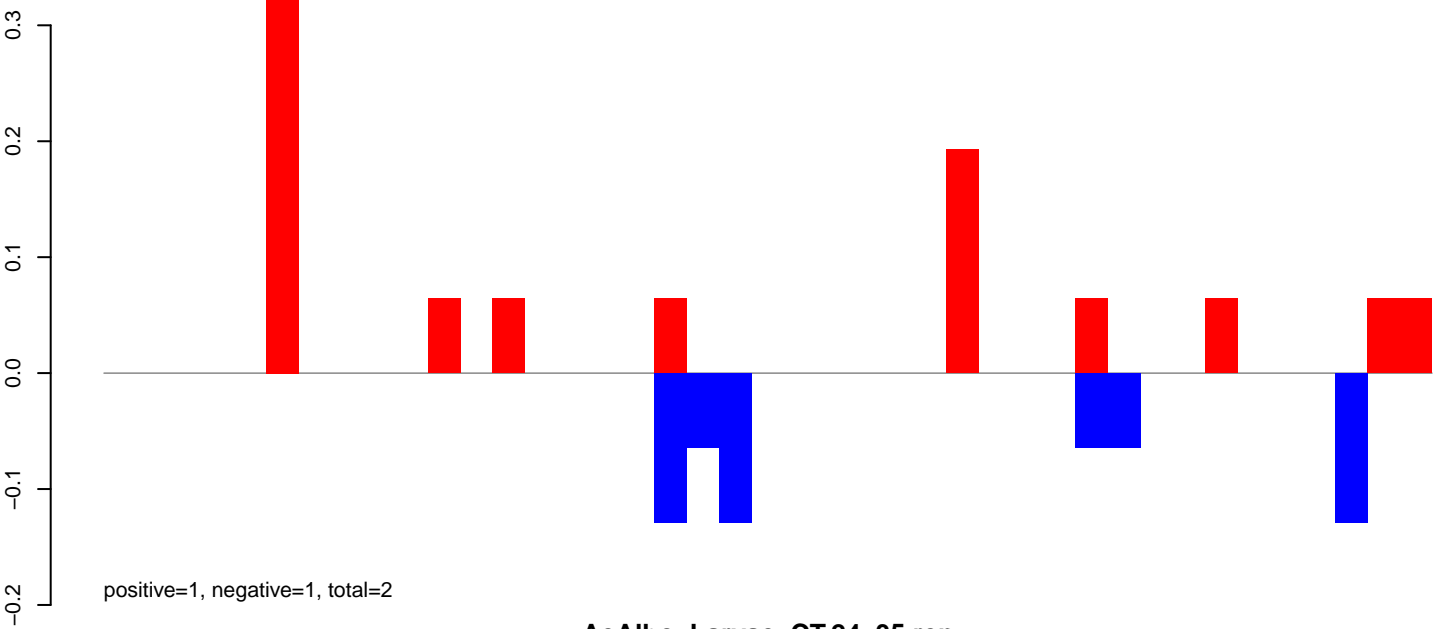
AeAlbo\_Larvae\_CT.24\_35.rep



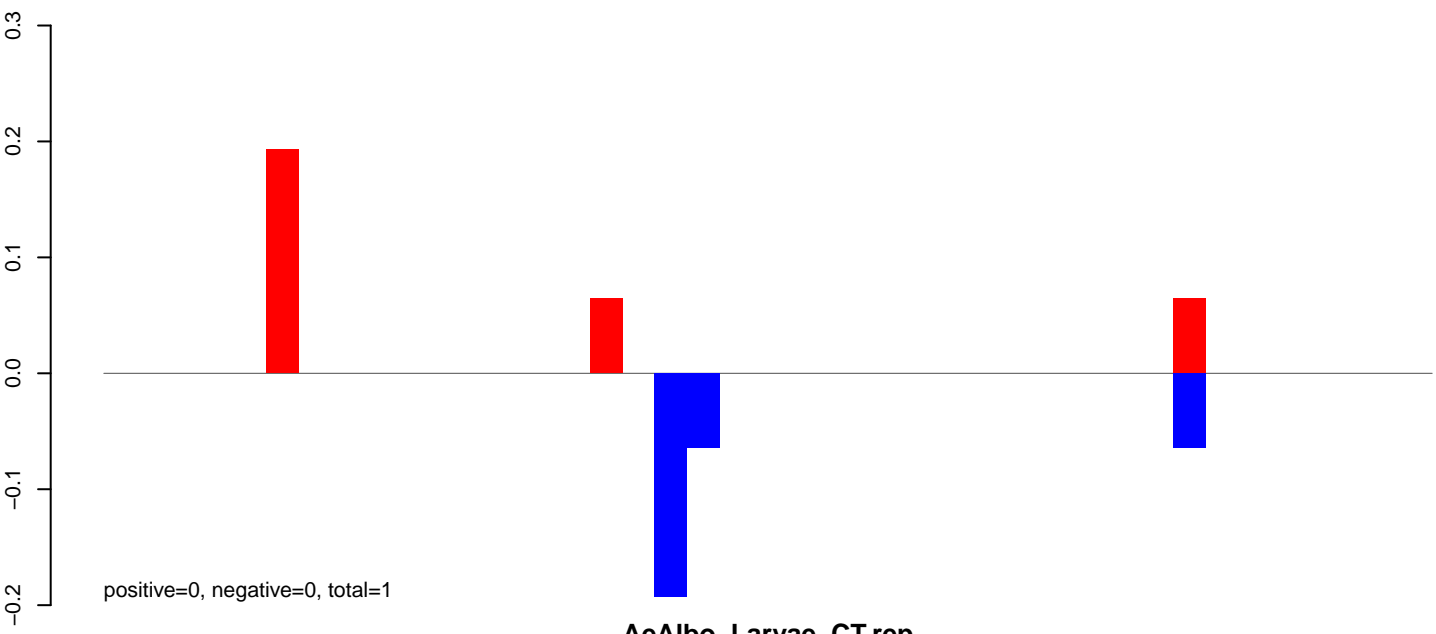
AeAlbo\_Larvae\_CT.rep



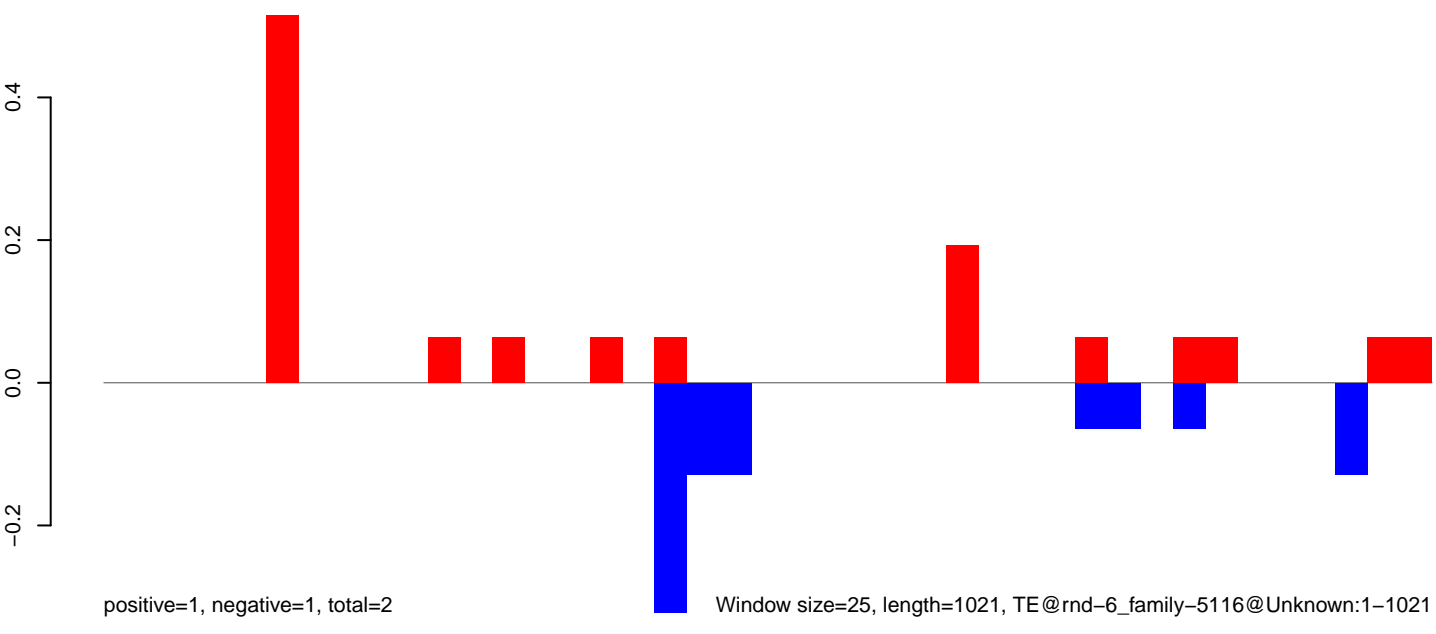
**AeAlbo\_Larvae\_CT.18\_23.rep**



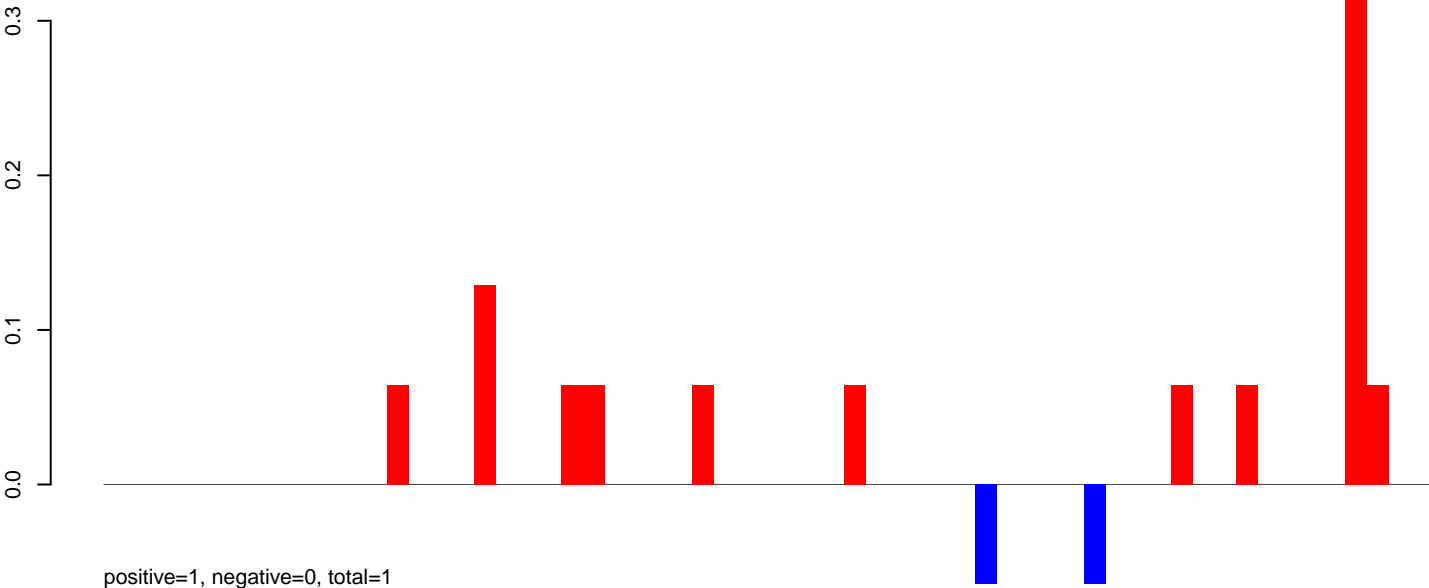
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



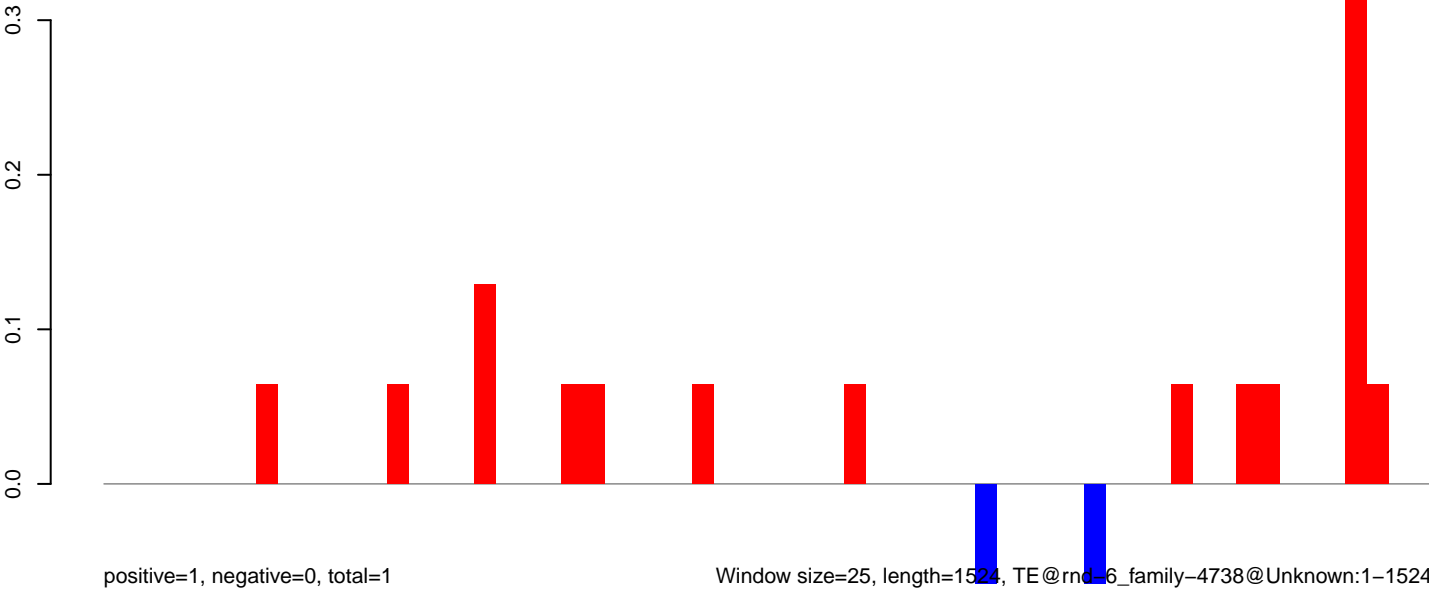
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

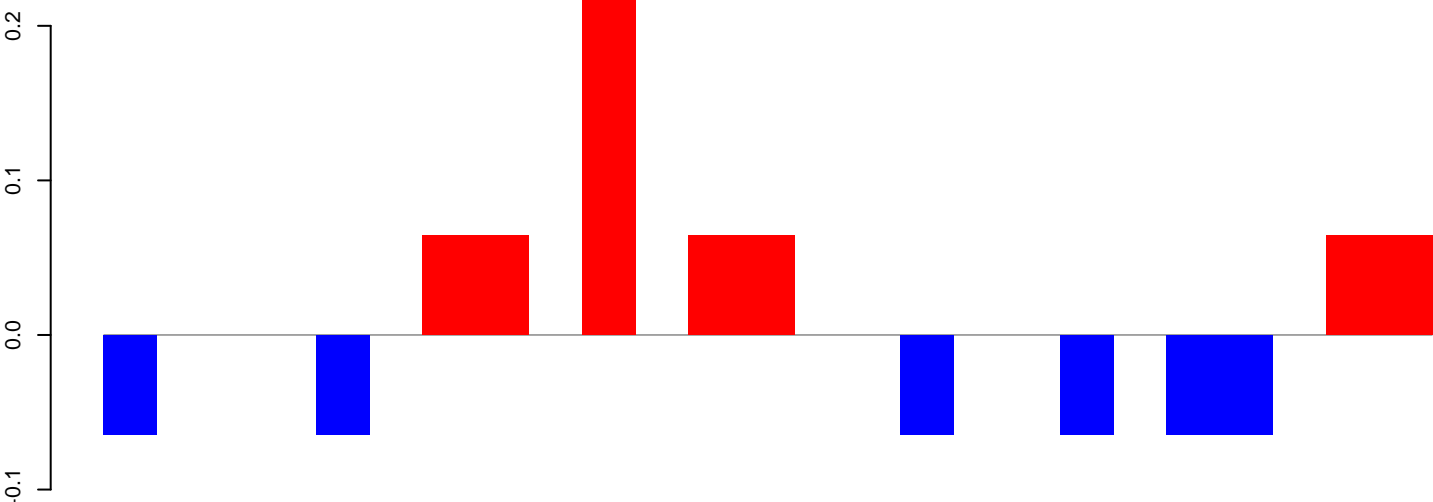


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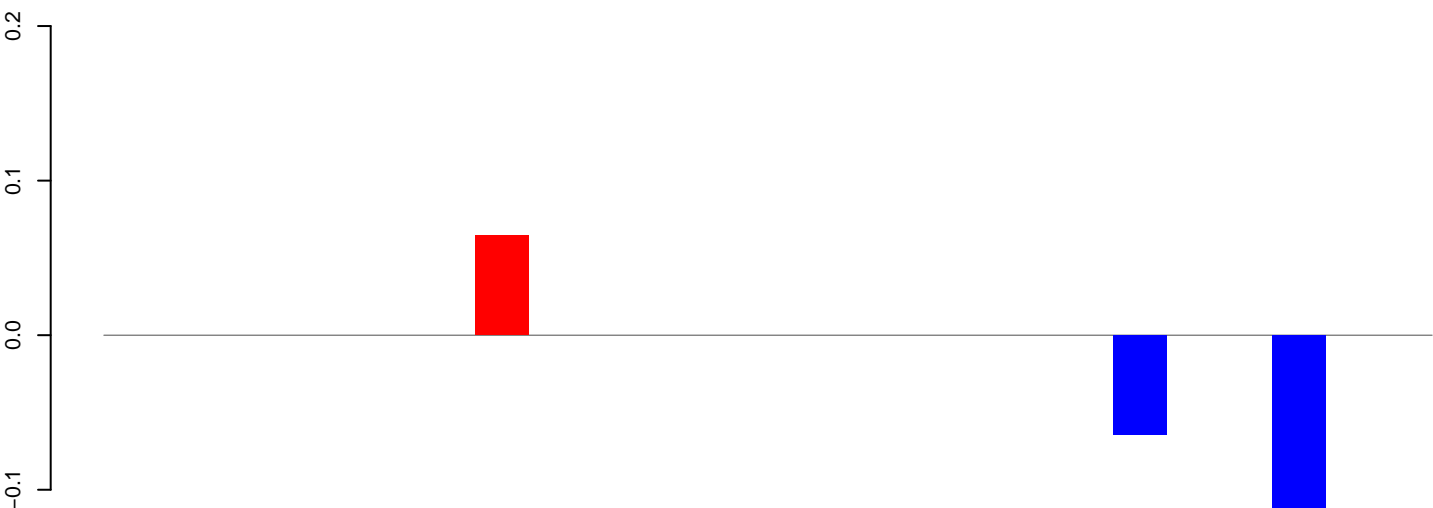


**AeAlbo\_Larvae\_CT.18\_23.rep**



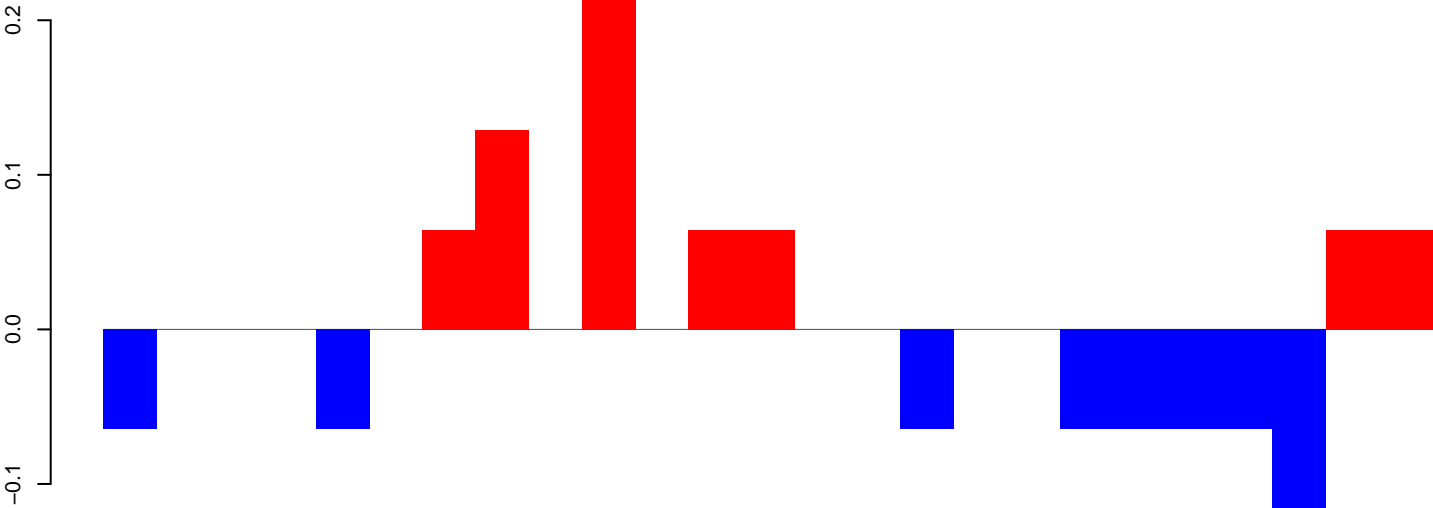
positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

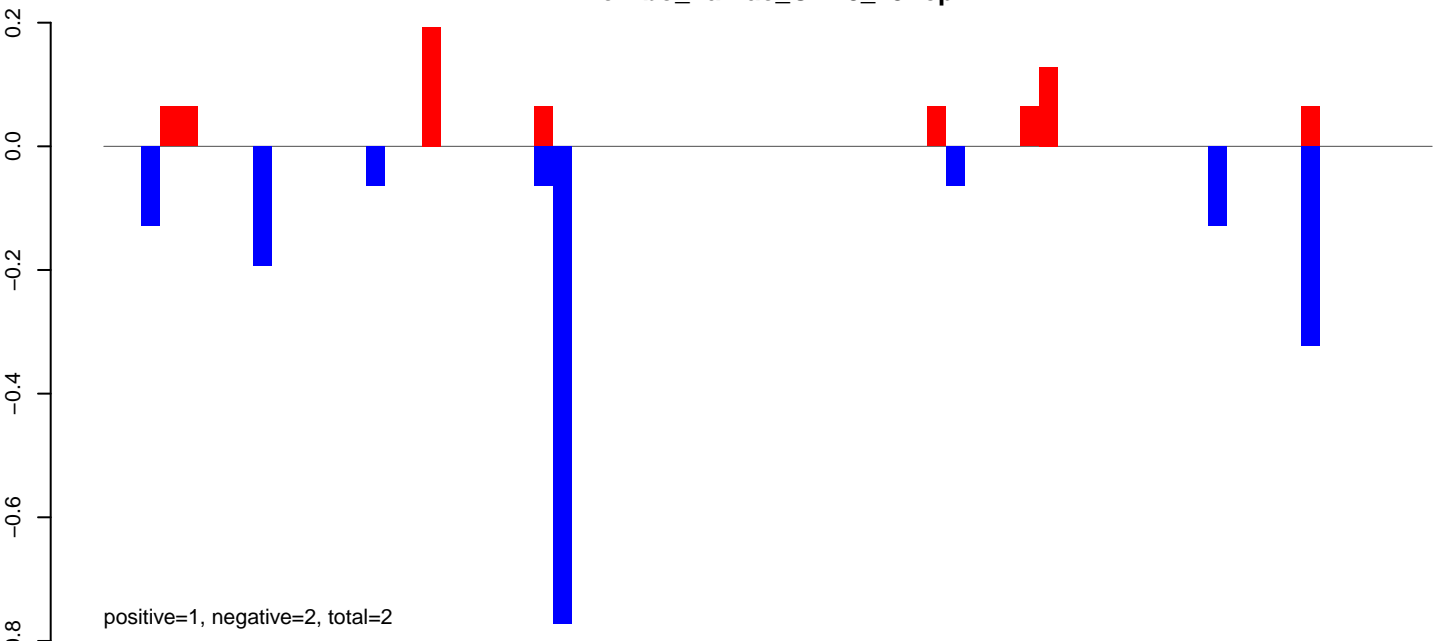


positive=1, negative=1, total=1

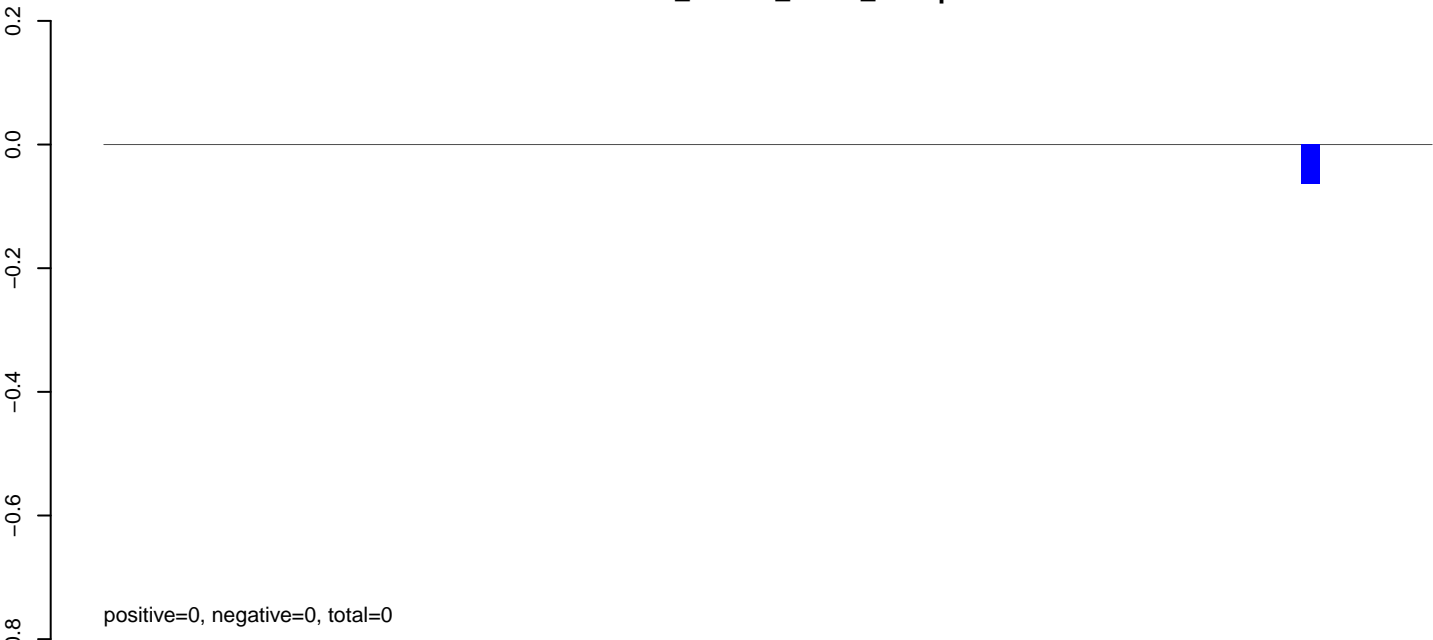
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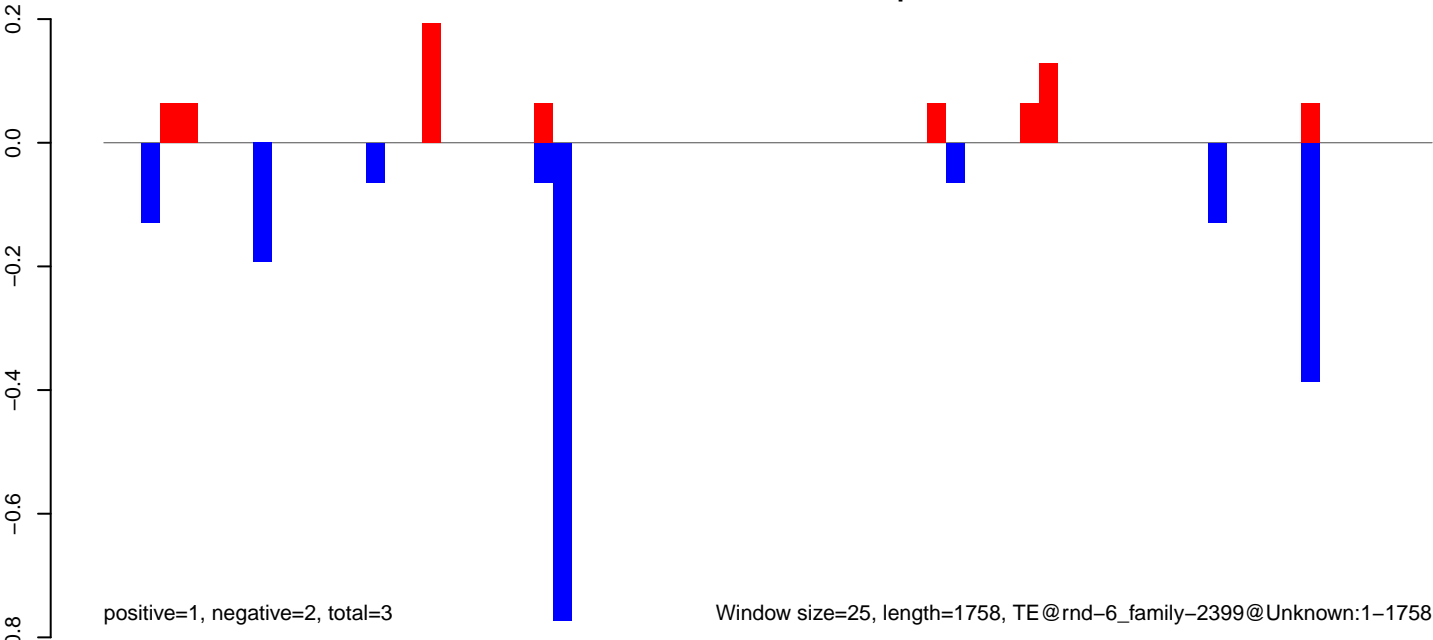
AeAlbo\_Larvae\_CT.18\_23.rep



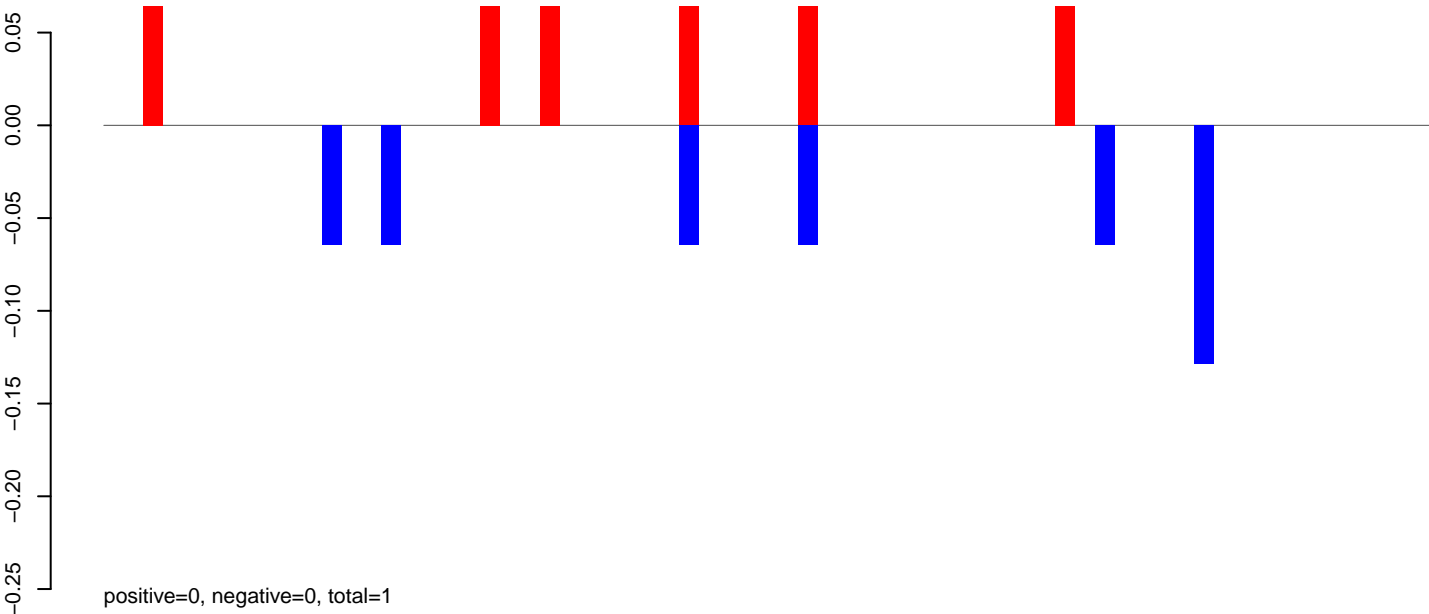
AeAlbo\_Larvae\_CT.24\_35.rep



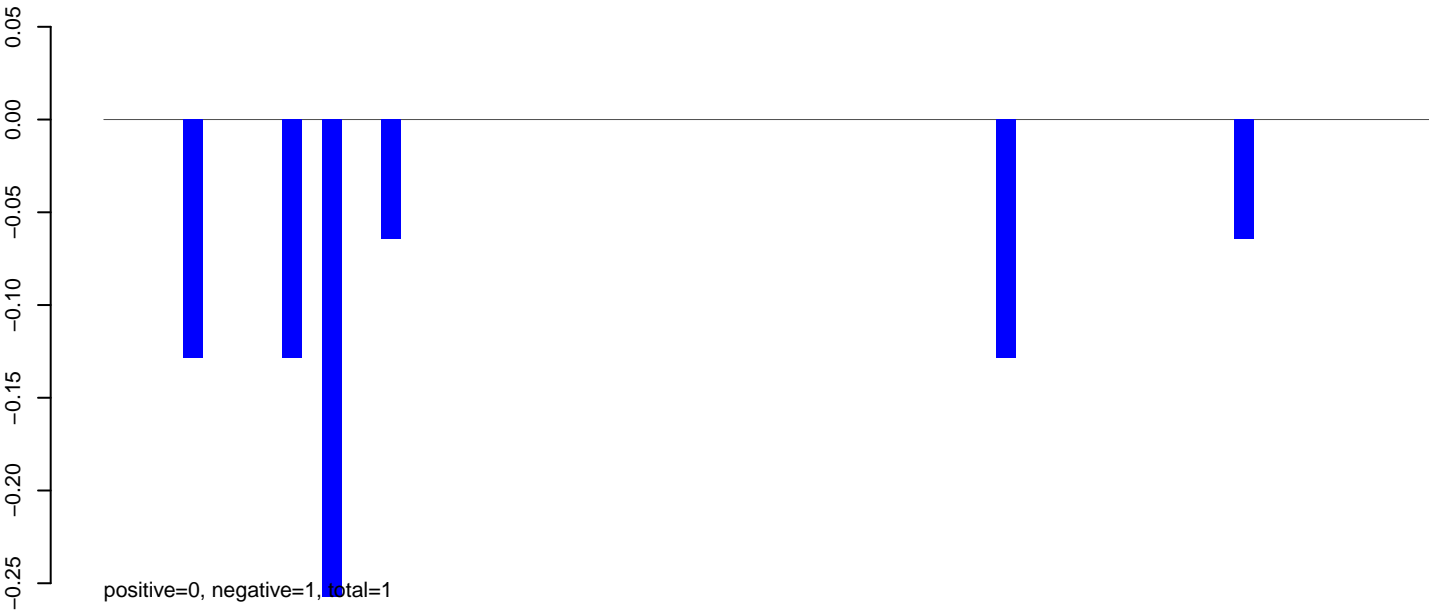
AeAlbo\_Larvae\_CT.rep



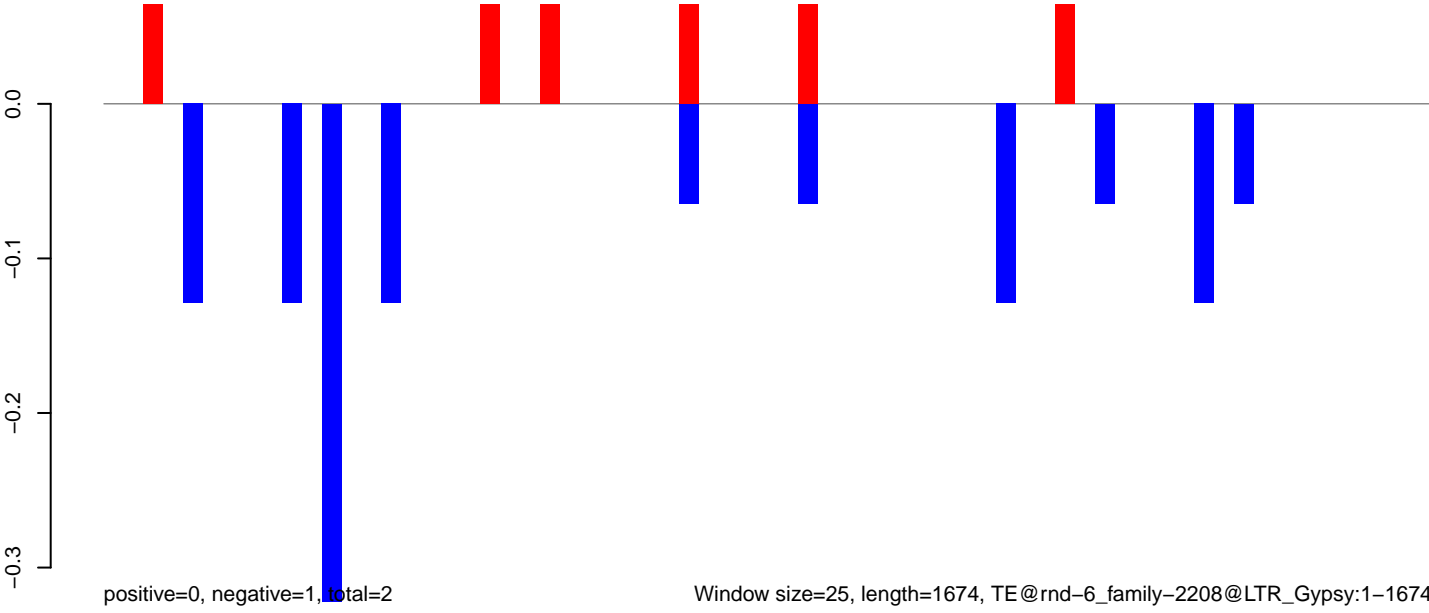
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



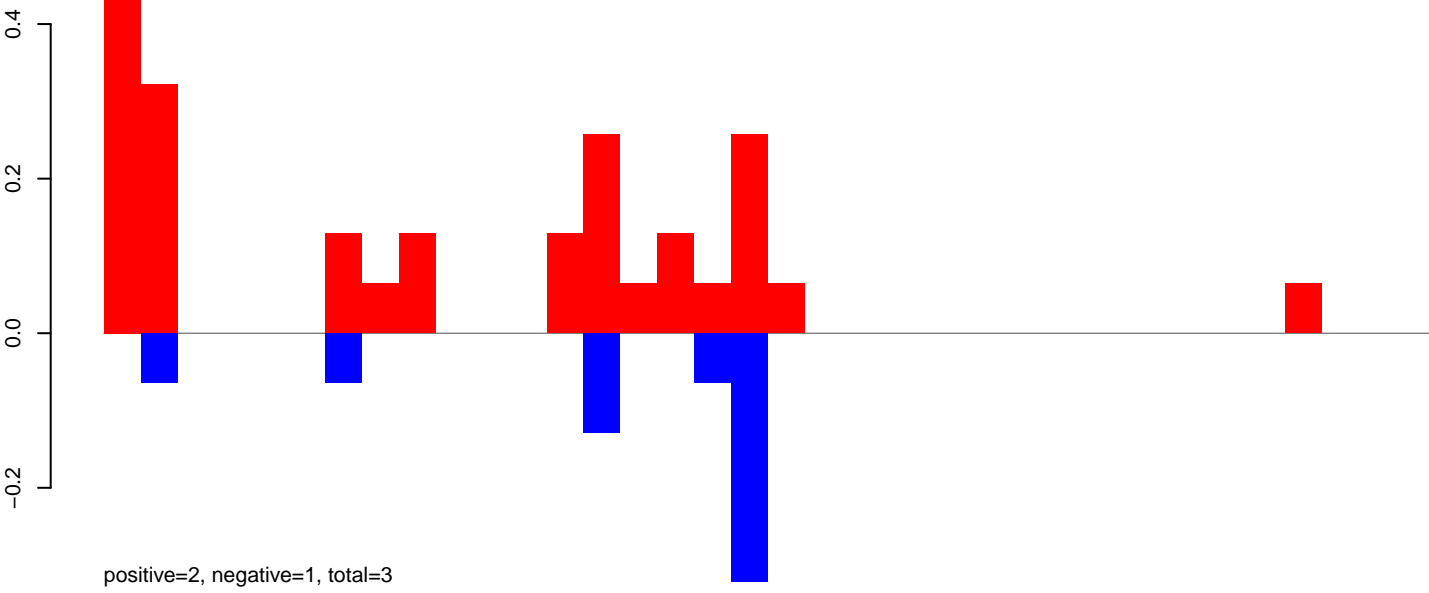
**AeAlbo\_Larvae\_CT.rep**



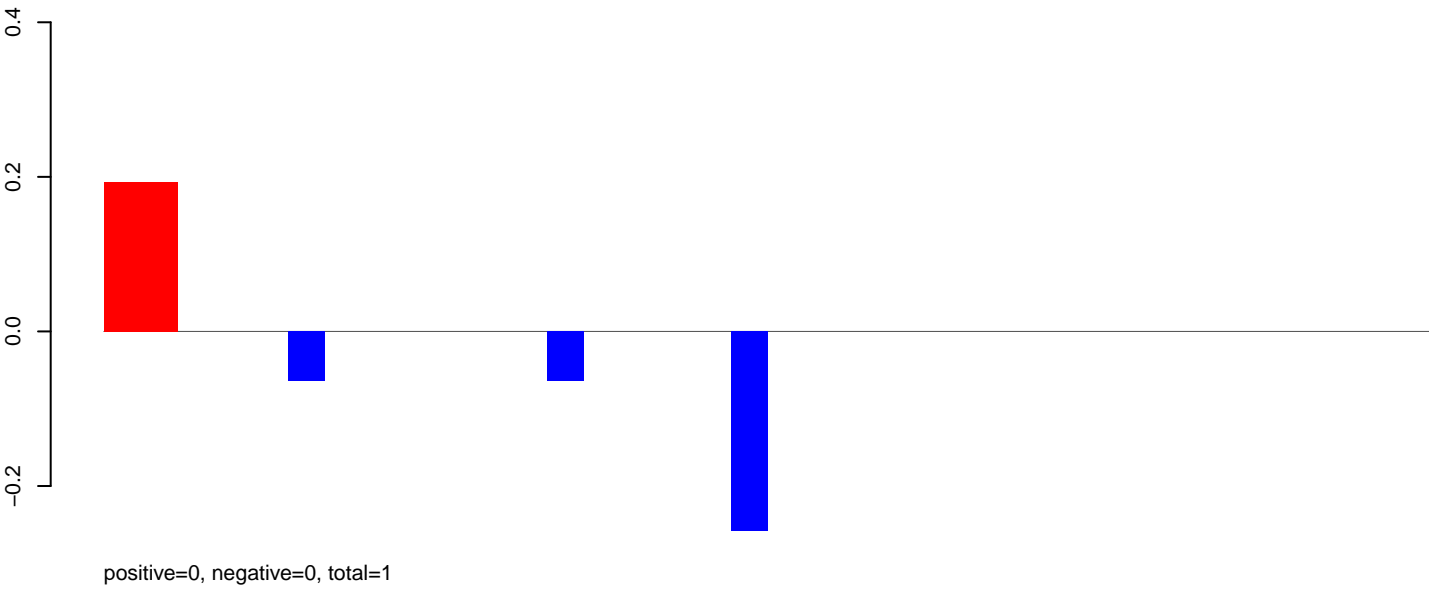
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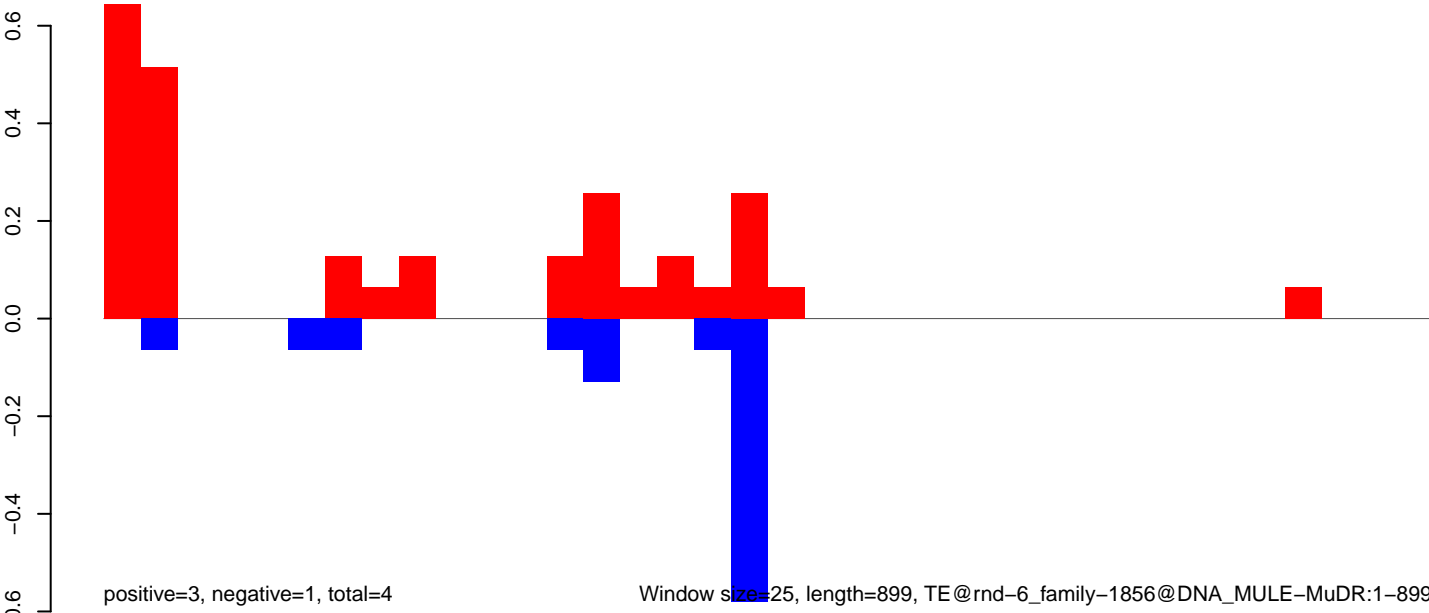
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

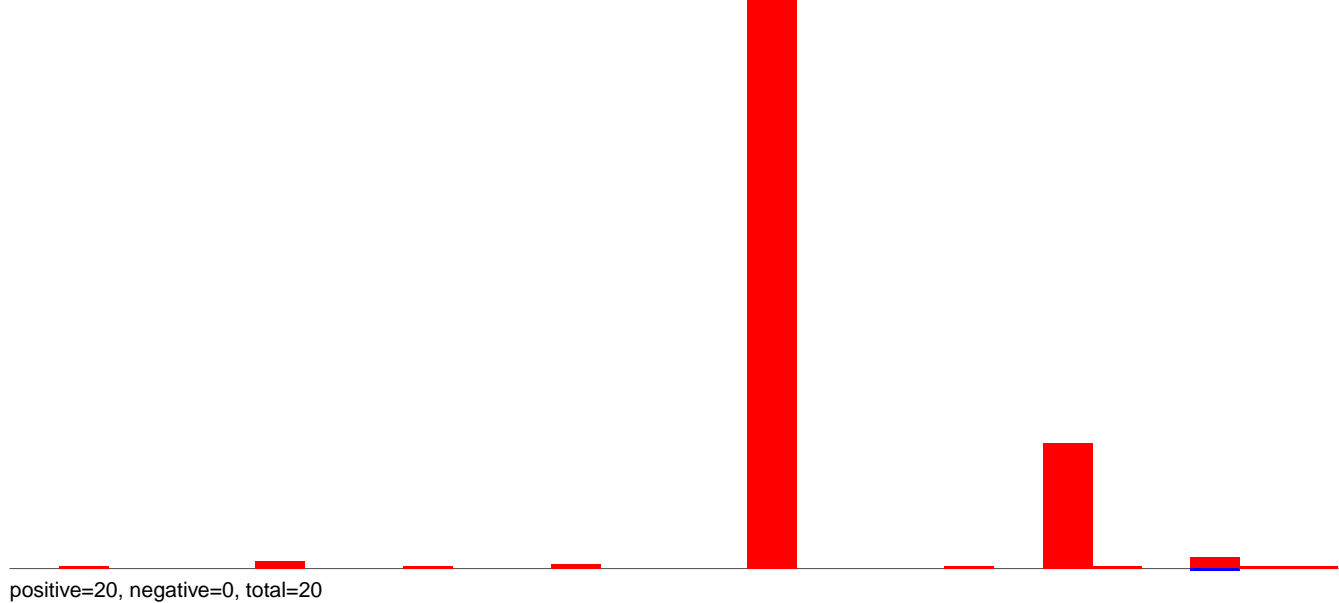


AeAlbo\_Larvae\_CT.rep

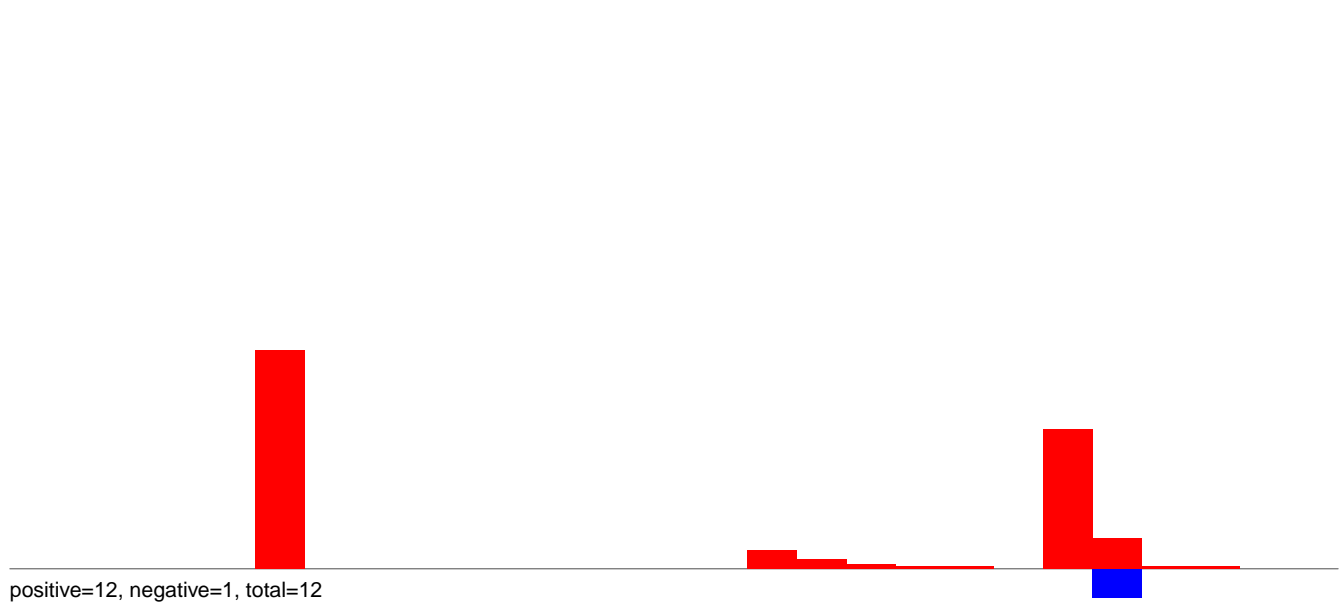


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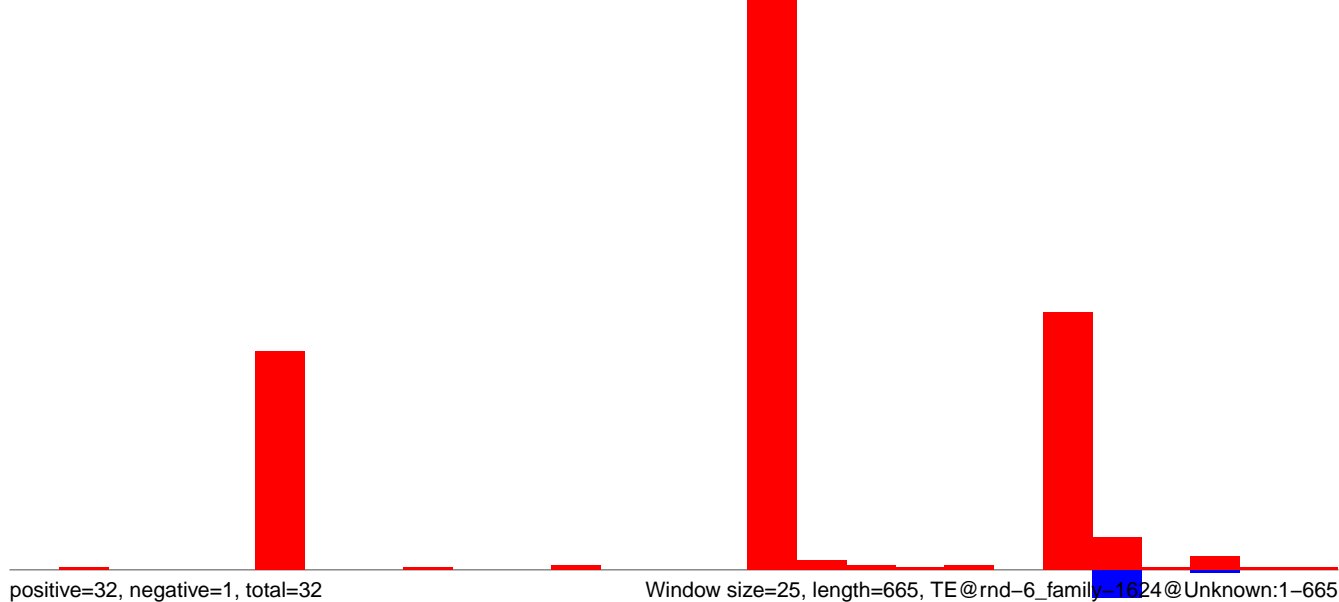
AeAlbo\_Larvae\_CT.18\_23.rep



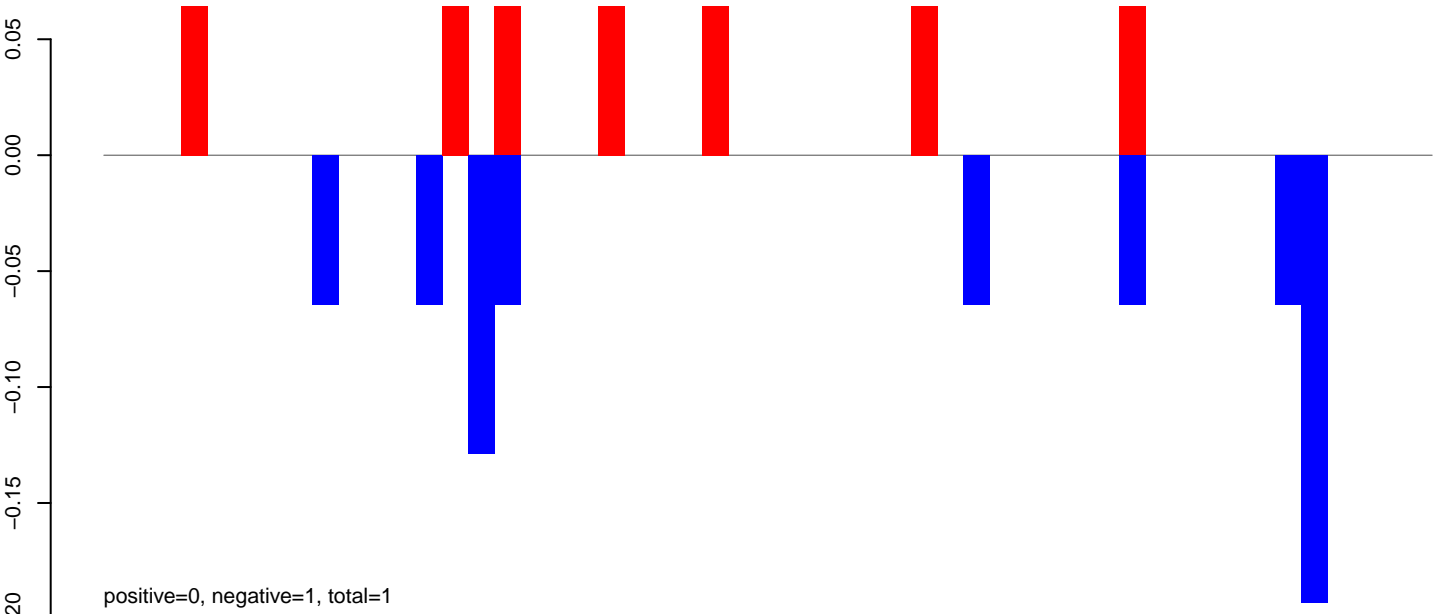
AeAlbo\_Larvae\_CT.24\_35.rep



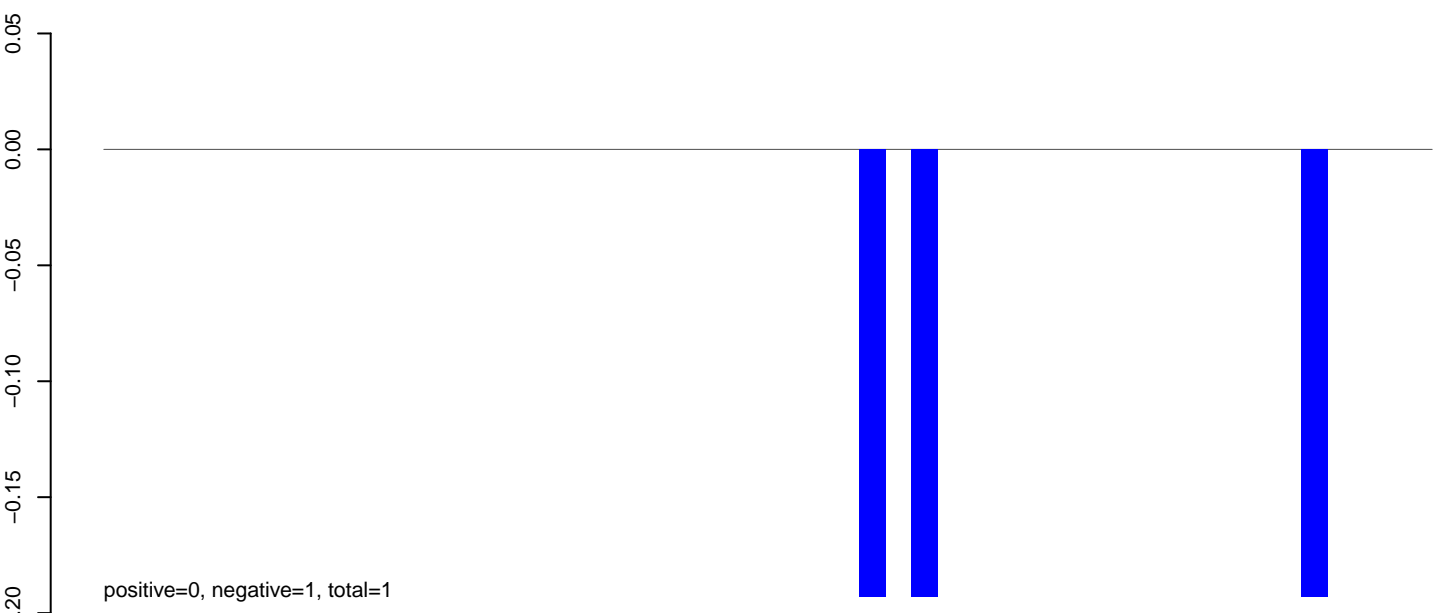
AeAlbo\_Larvae\_CT.rep



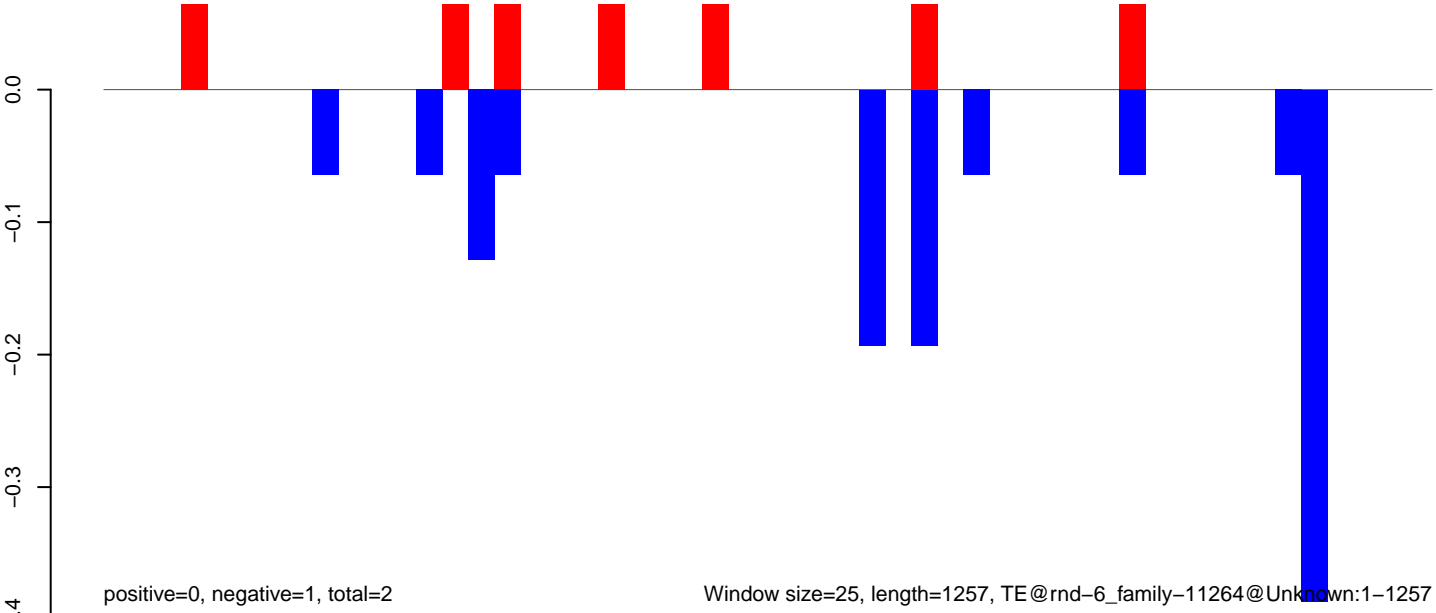
AeAlbo\_Larvae\_CT.18\_23.rep



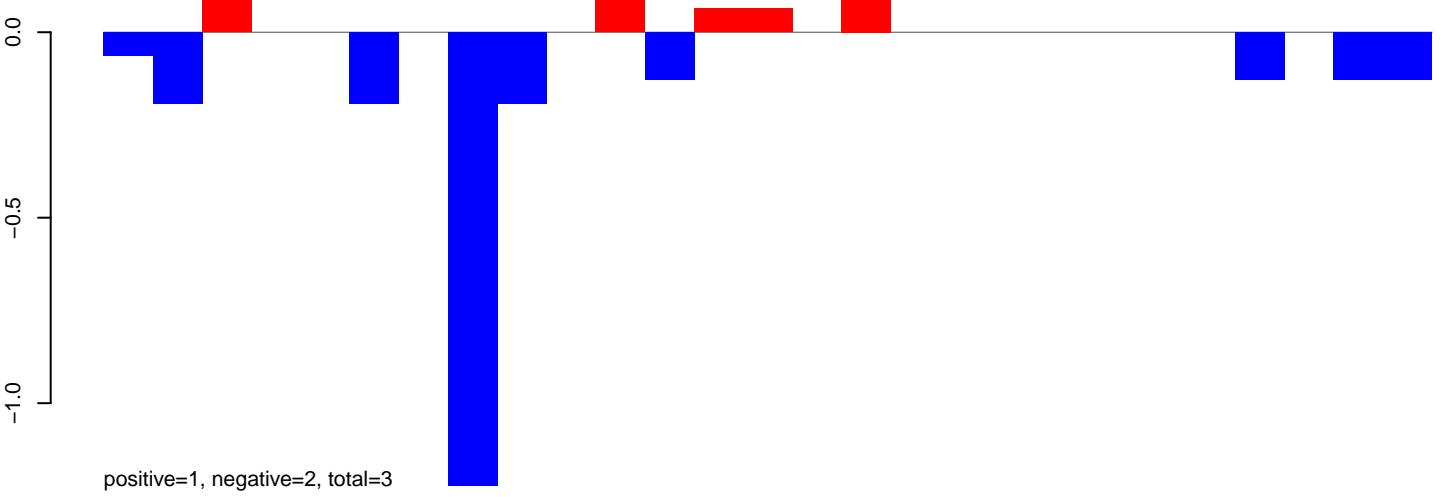
AeAlbo\_Larvae\_CT.24\_35.rep



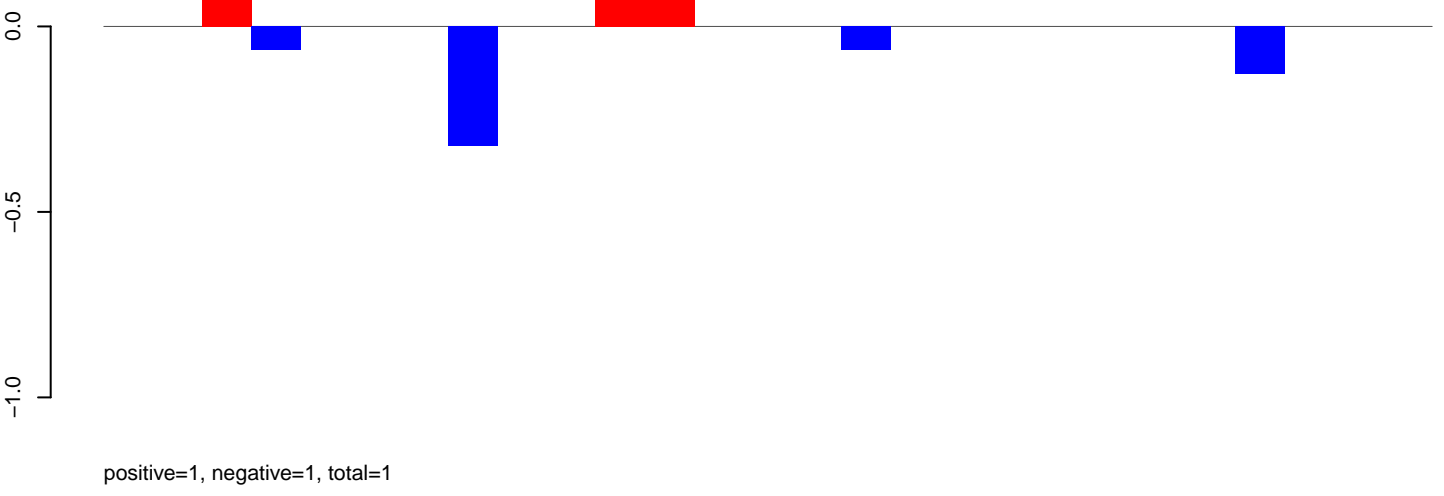
AeAlbo\_Larvae\_CT.rep



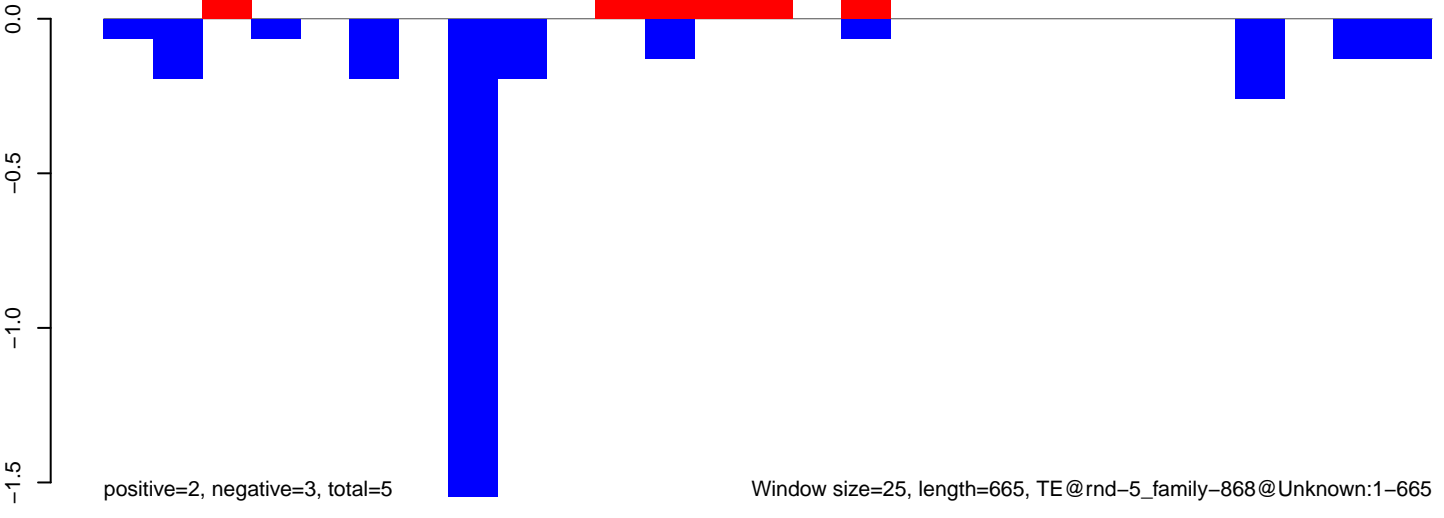
AeAlbo\_Larvae\_CT.18\_23.rep



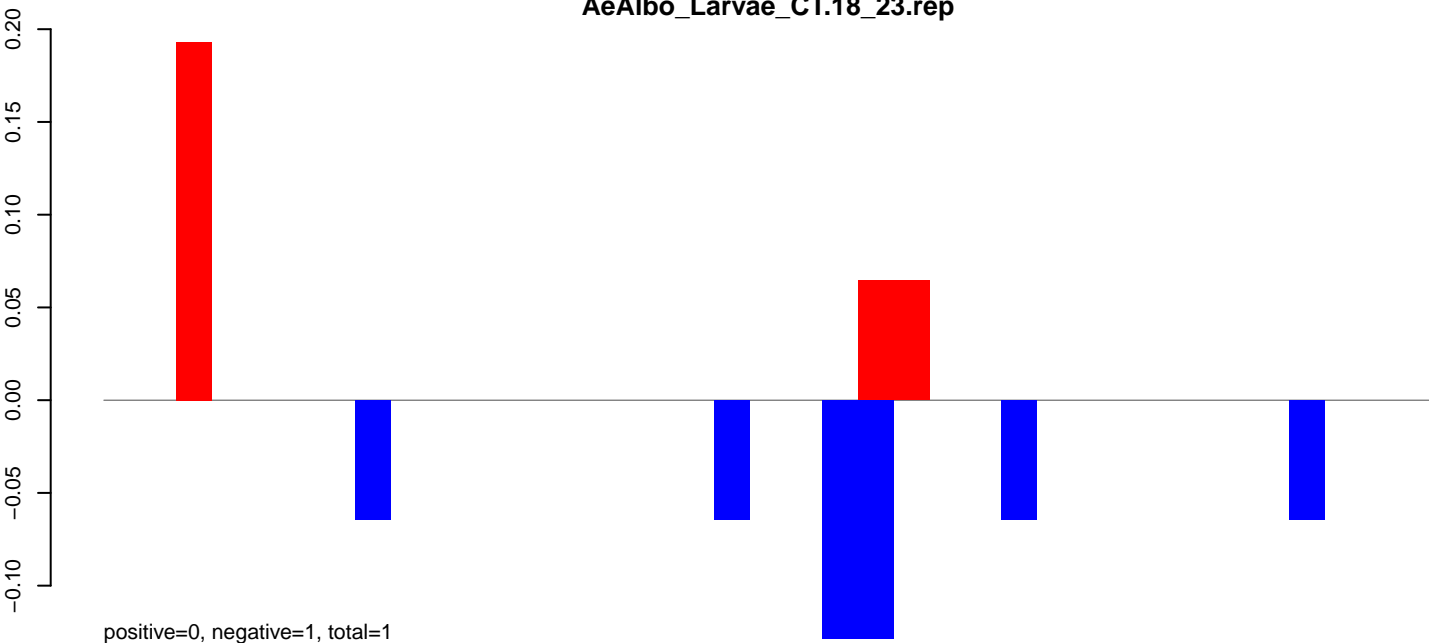
AeAlbo\_Larvae\_CT.24\_35.rep



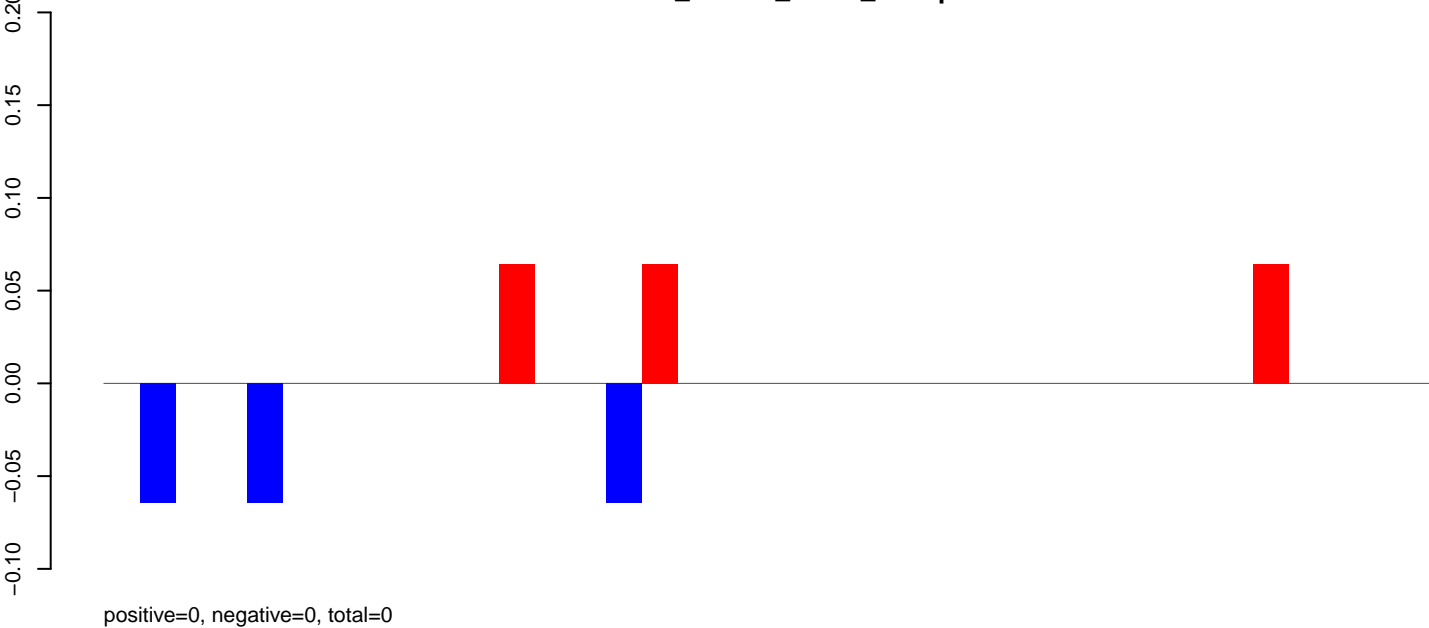
AeAlbo\_Larvae\_CT.rep



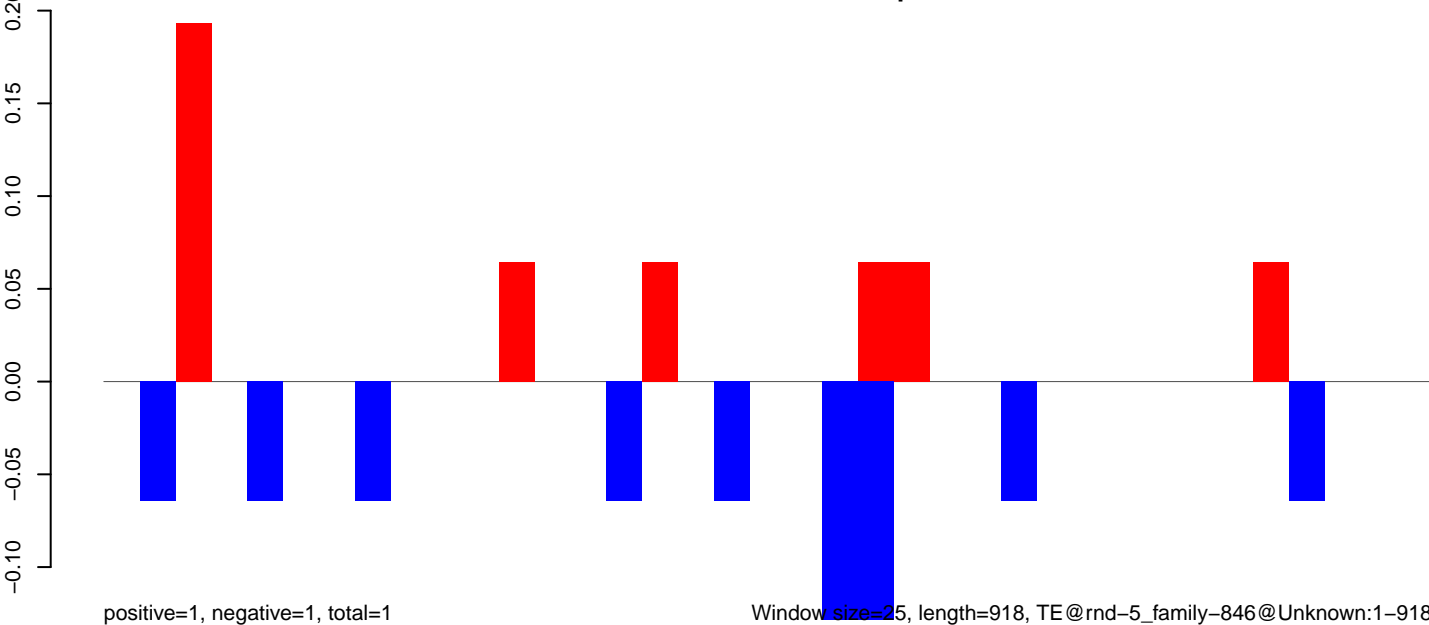
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

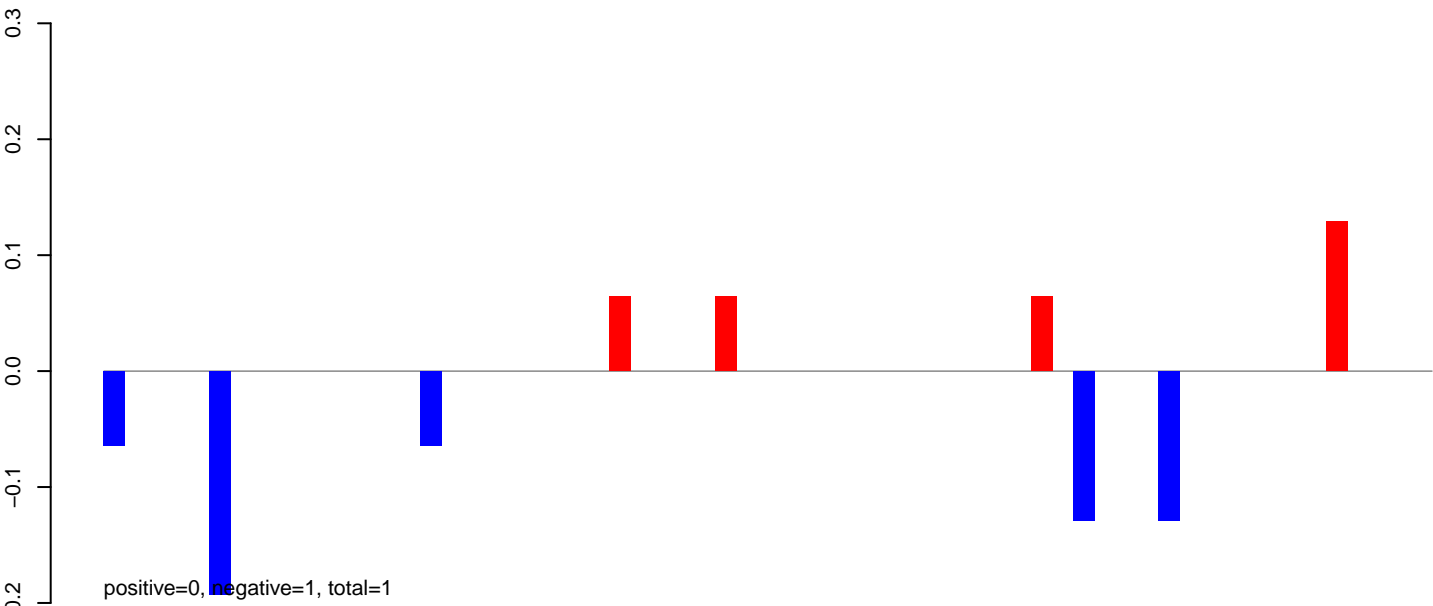


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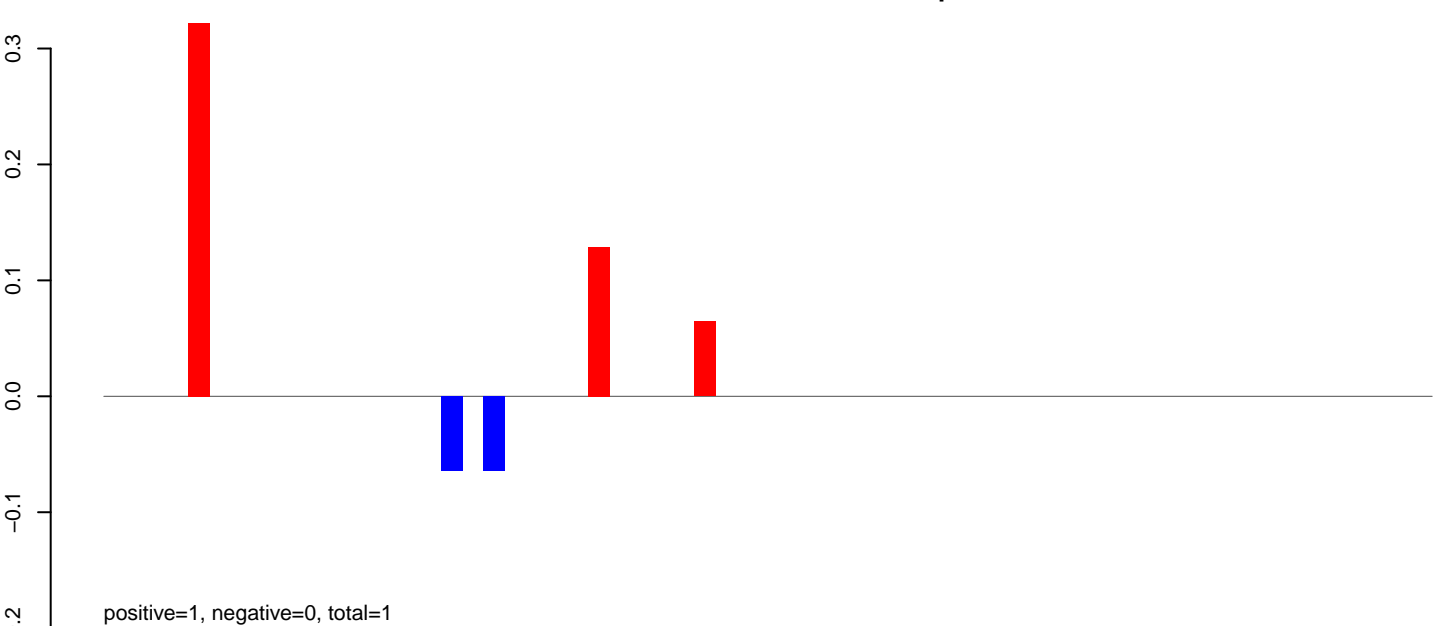
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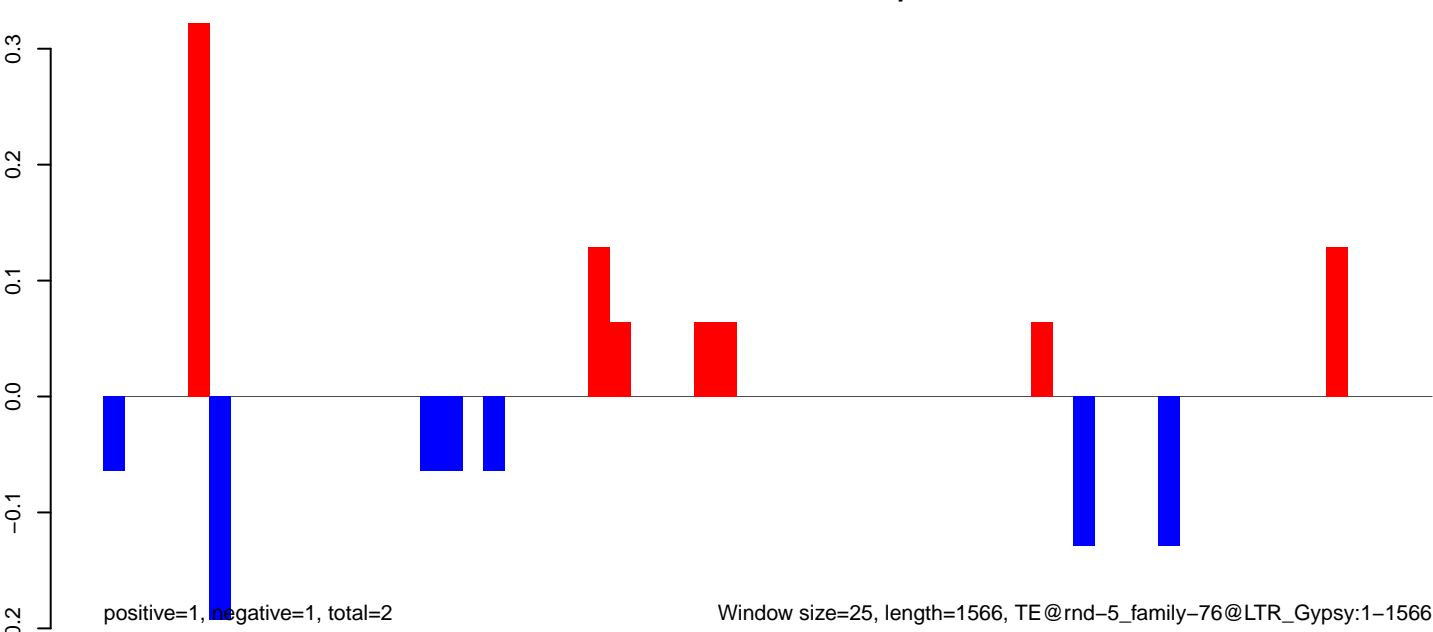
AeAlbo\_Larvae\_CT.18\_23.rep



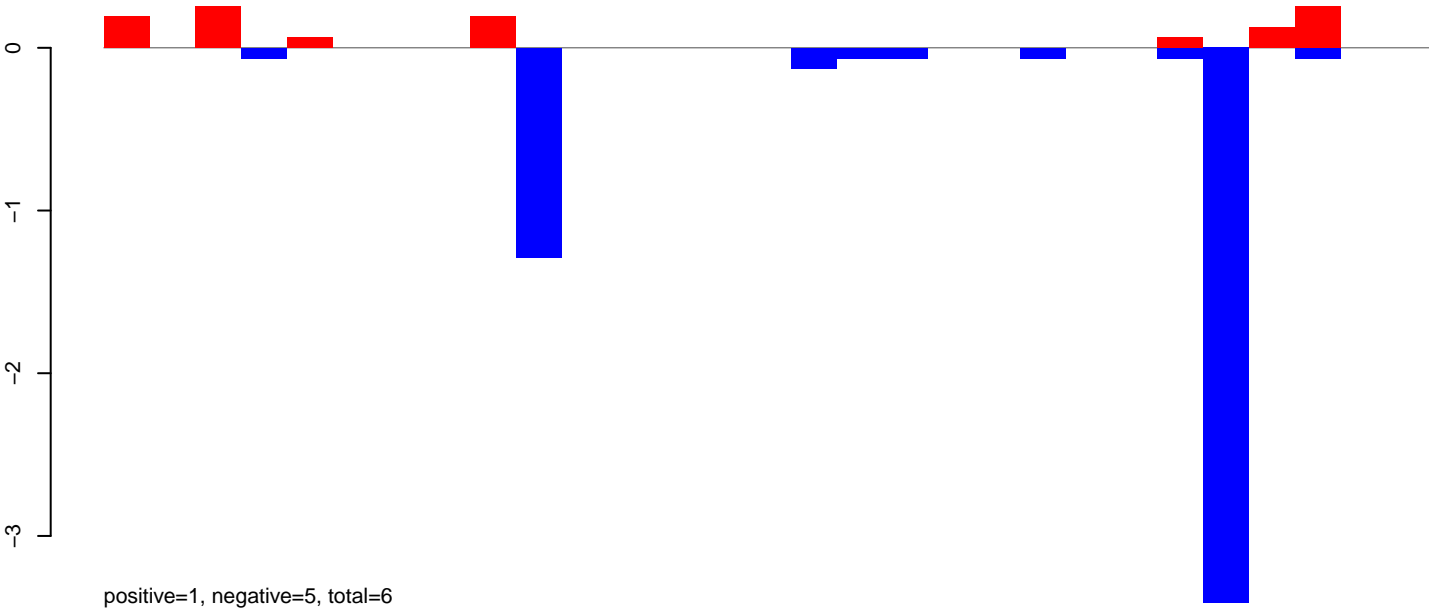
AeAlbo\_Larvae\_CT.24\_35.rep



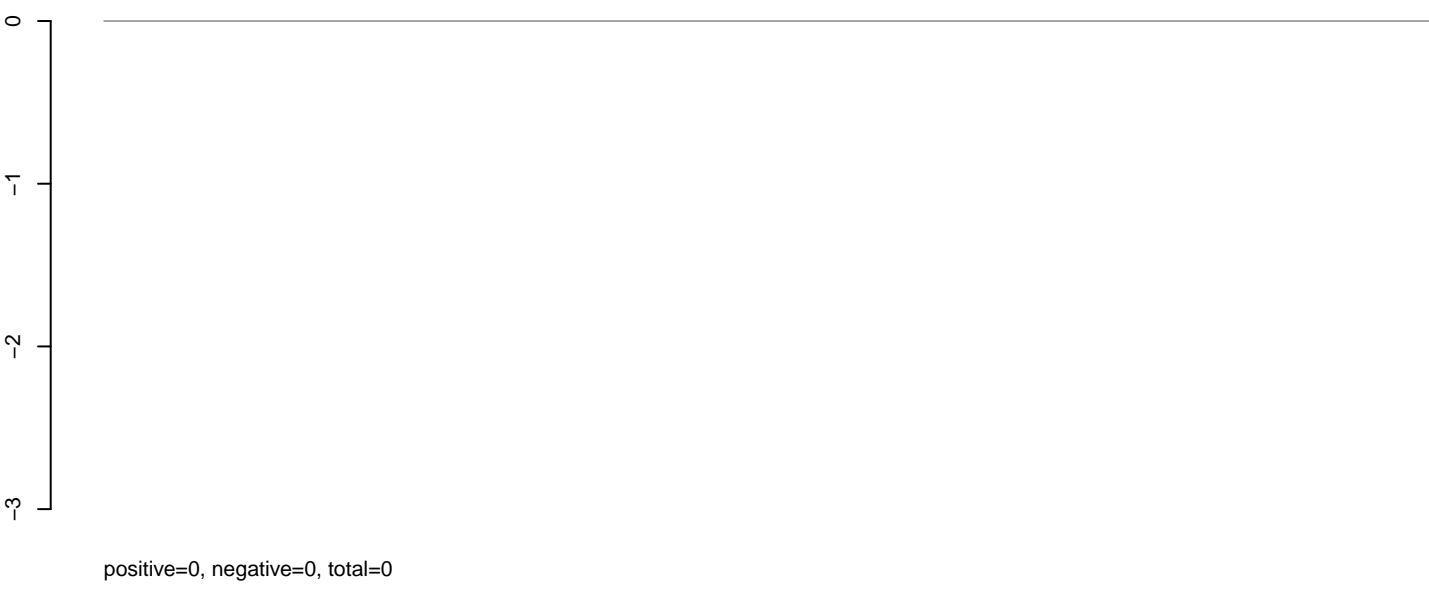
AeAlbo\_Larvae\_CT.rep



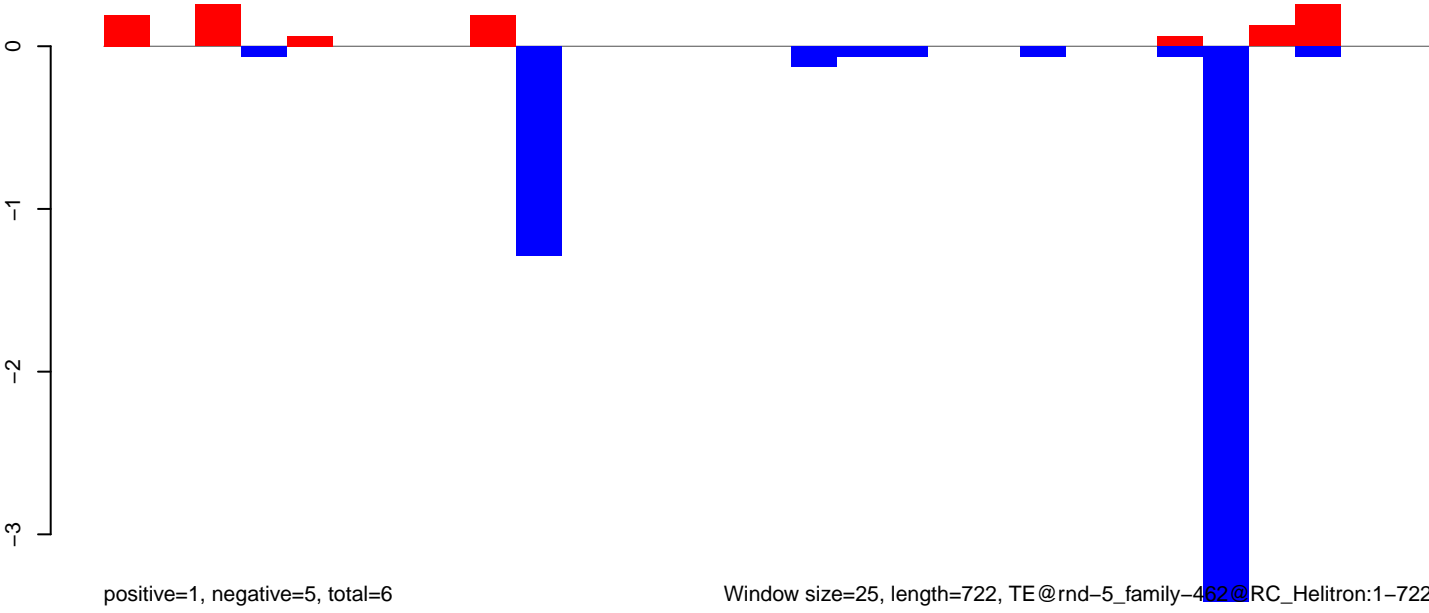
AeAlbo\_Larvae\_CT.18\_23.rep



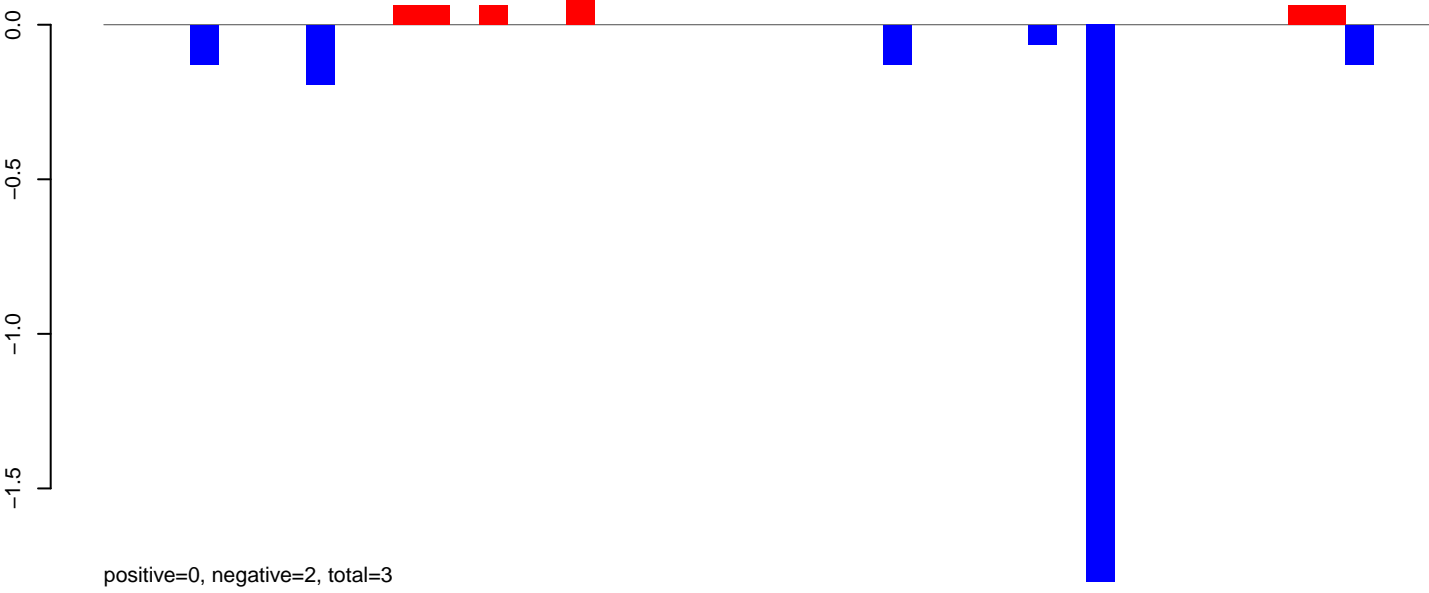
AeAlbo\_Larvae\_CT.24\_35.rep



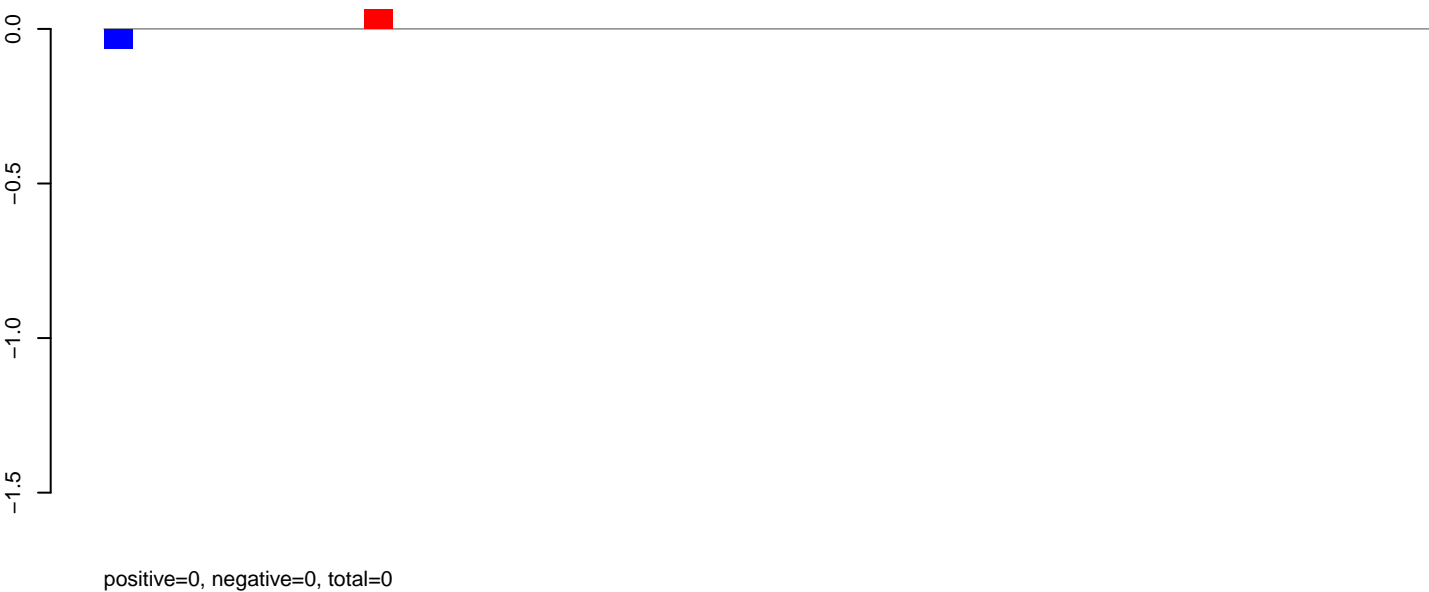
AeAlbo\_Larvae\_CT.rep



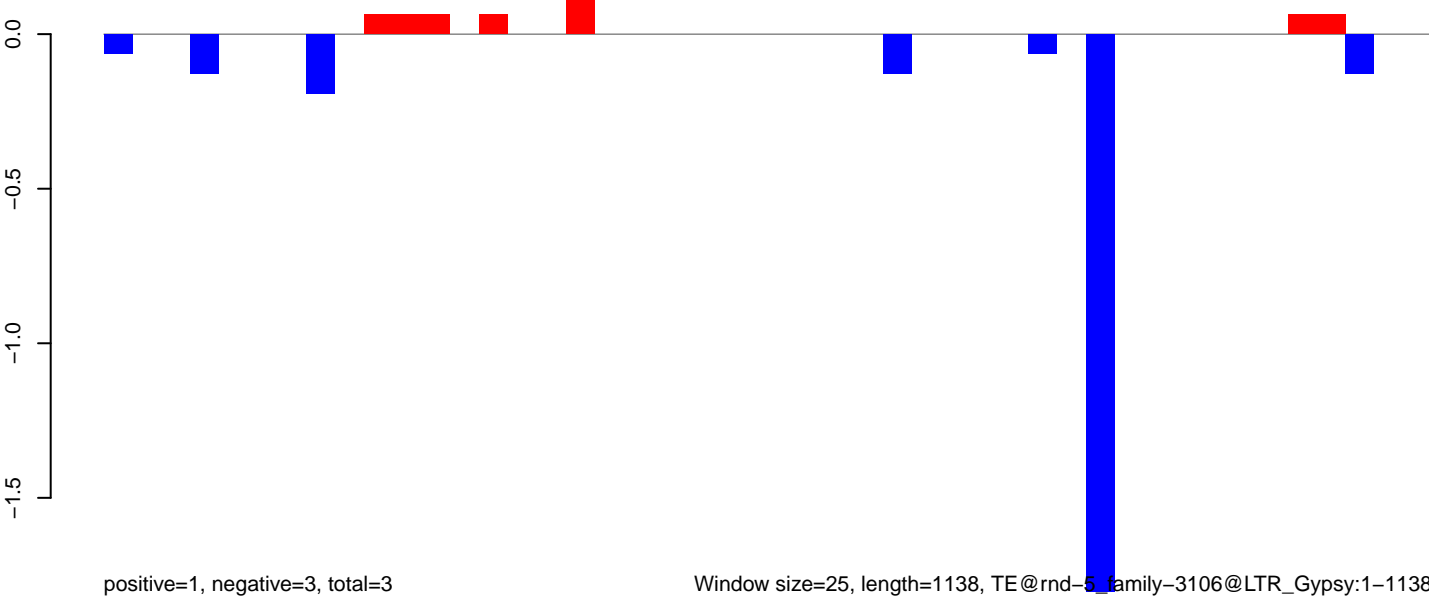
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

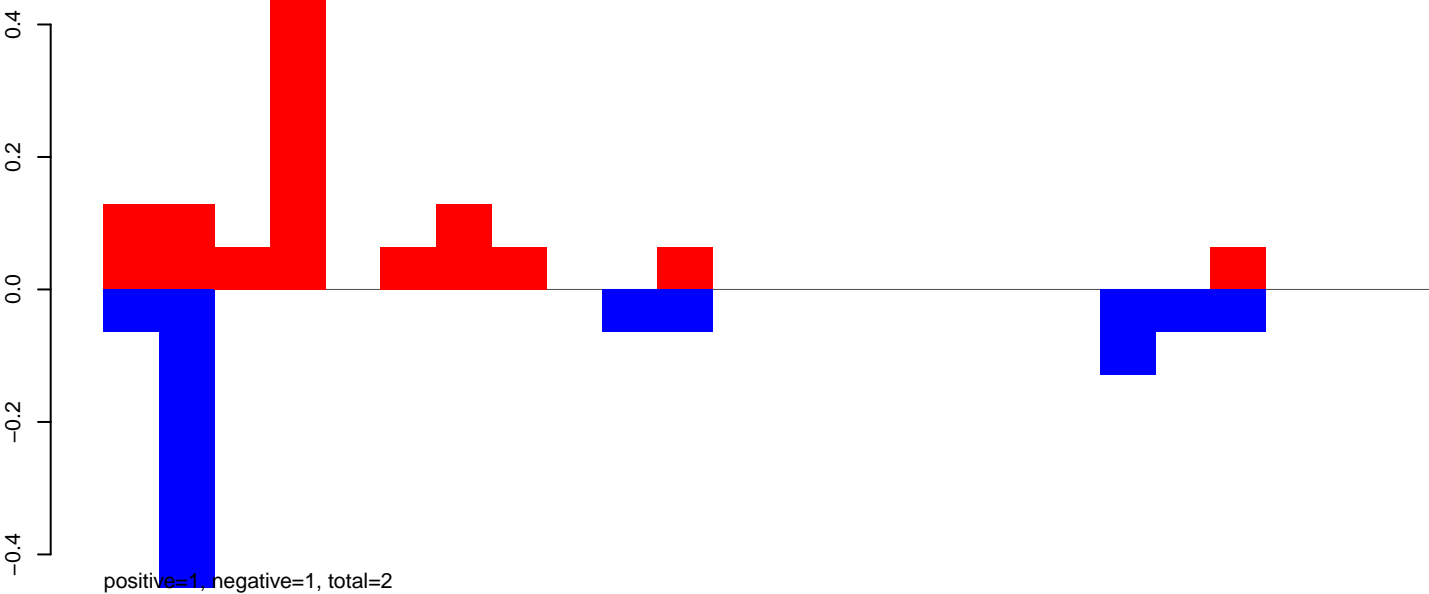


AeAlbo\_Larvae\_CT.rep

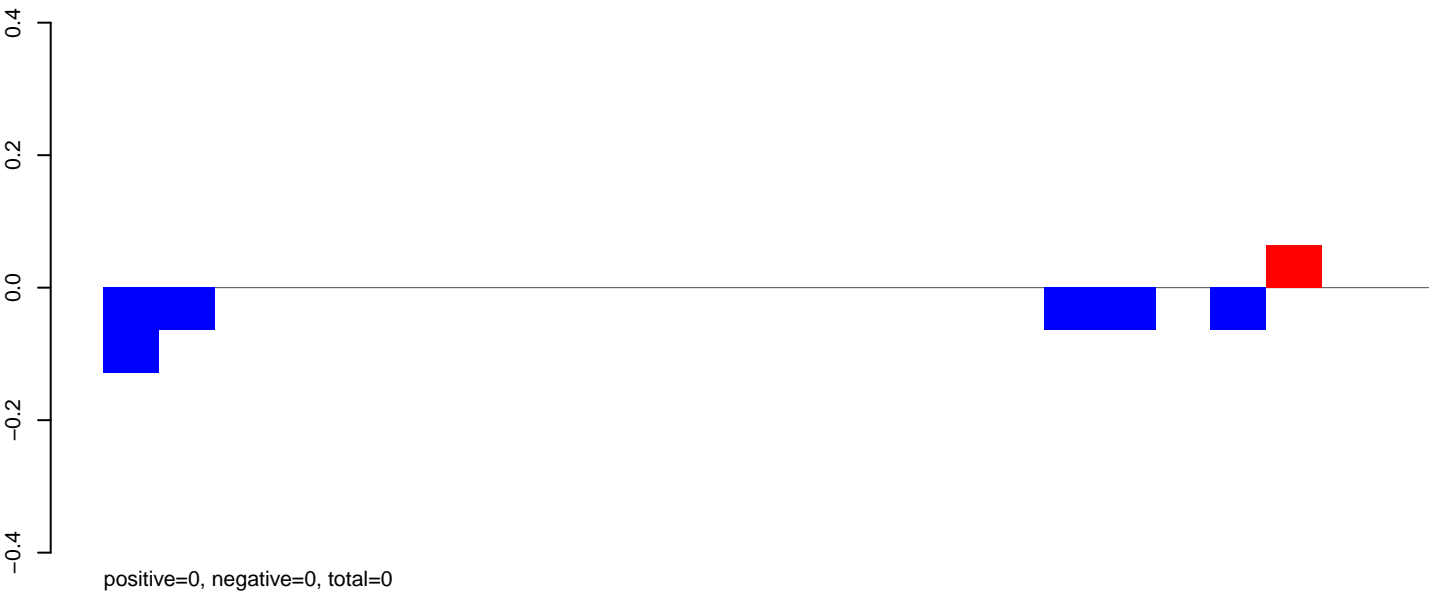


Window size=25, length=1138, TE@rnd=5, family=3106@LTR\_Gypsy:1-1138

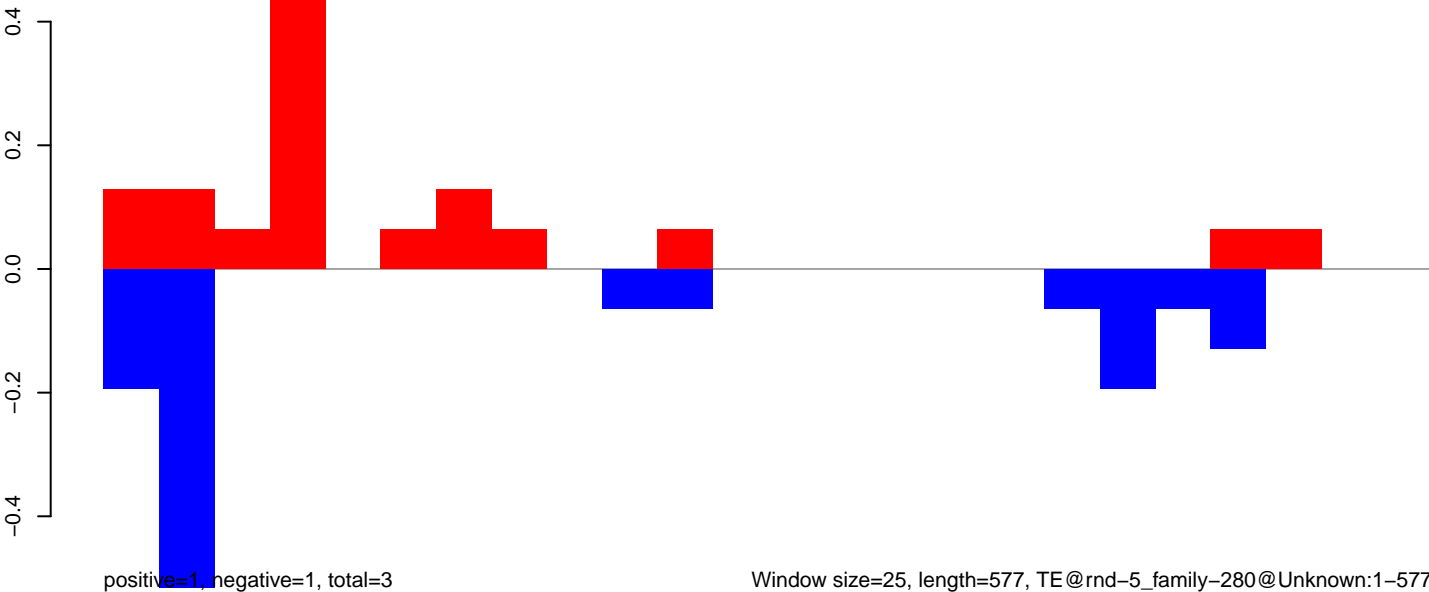
AeAlbo\_Larvae\_CT.18\_23.rep



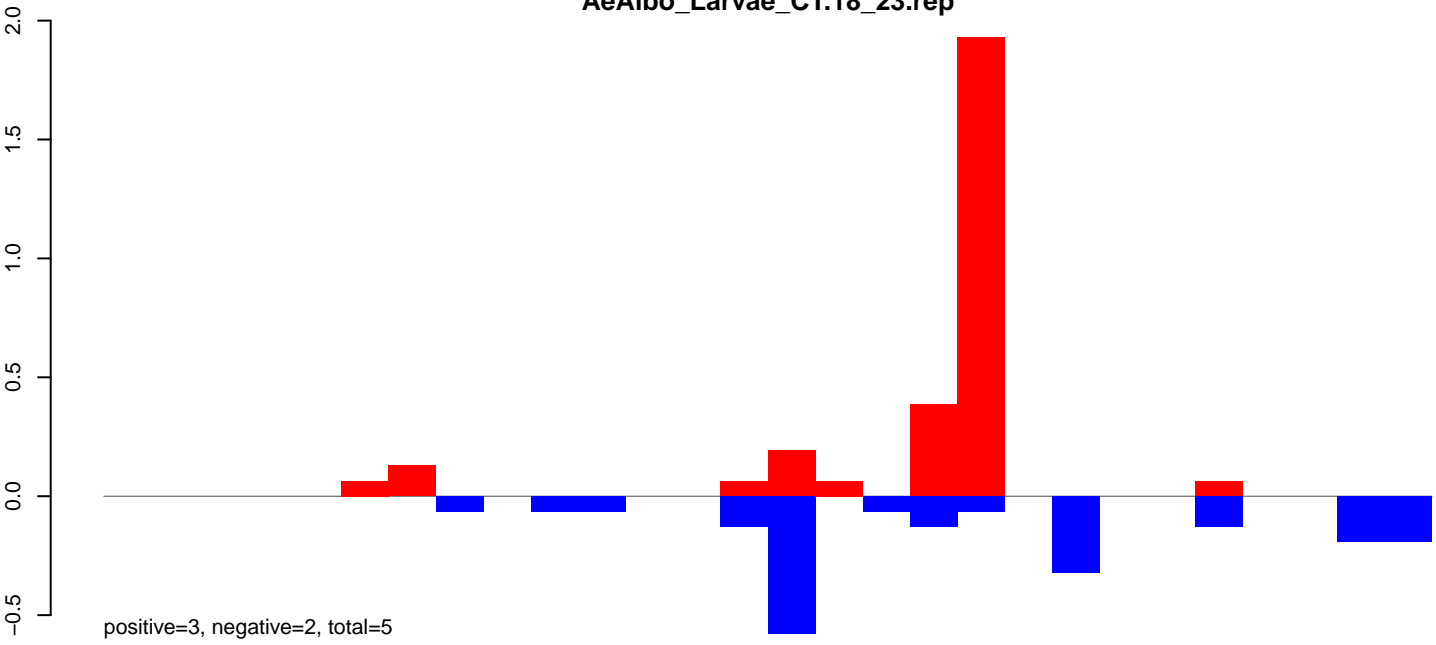
AeAlbo\_Larvae\_CT.24\_35.rep



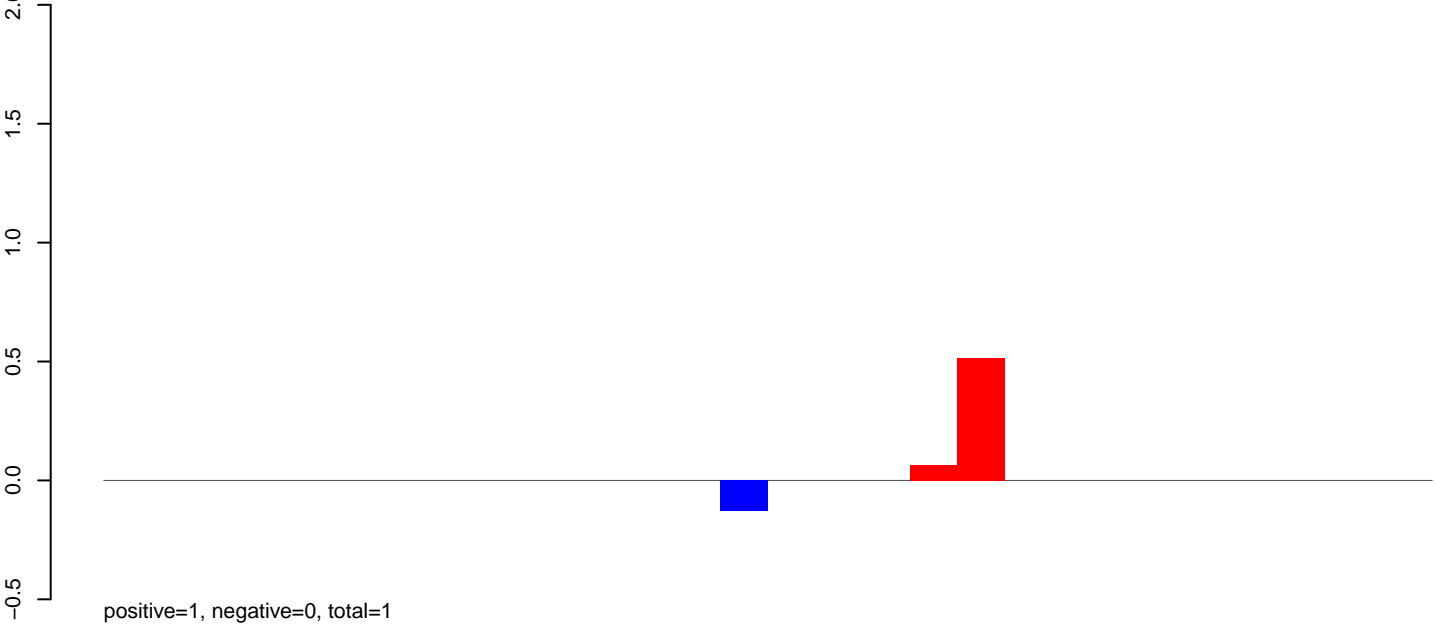
AeAlbo\_Larvae\_CT.rep



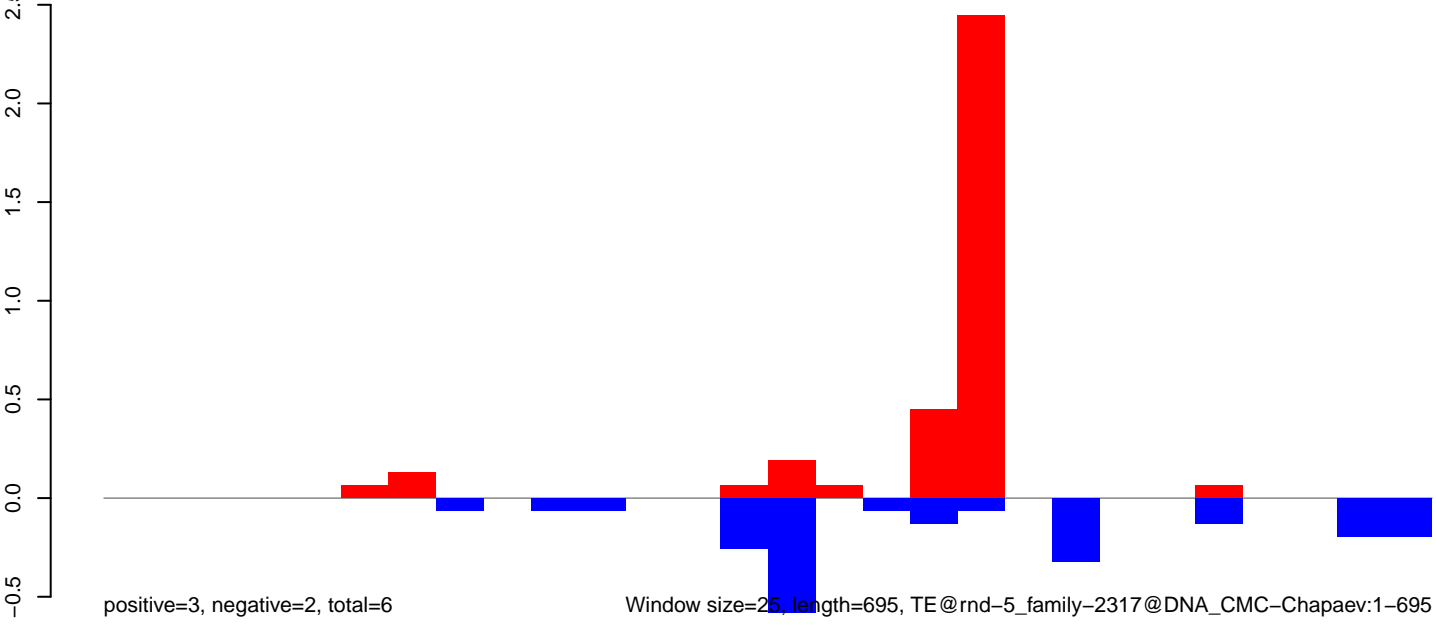
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

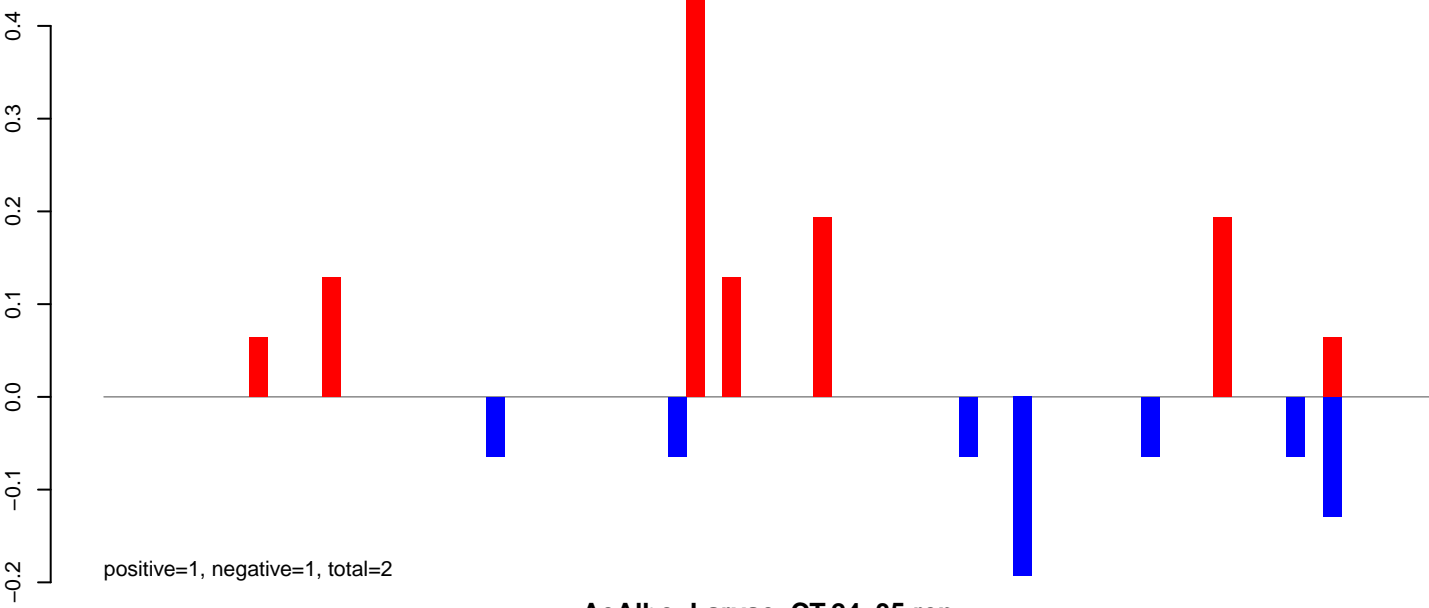


**AeAlbo\_Larvae\_CT.rep**

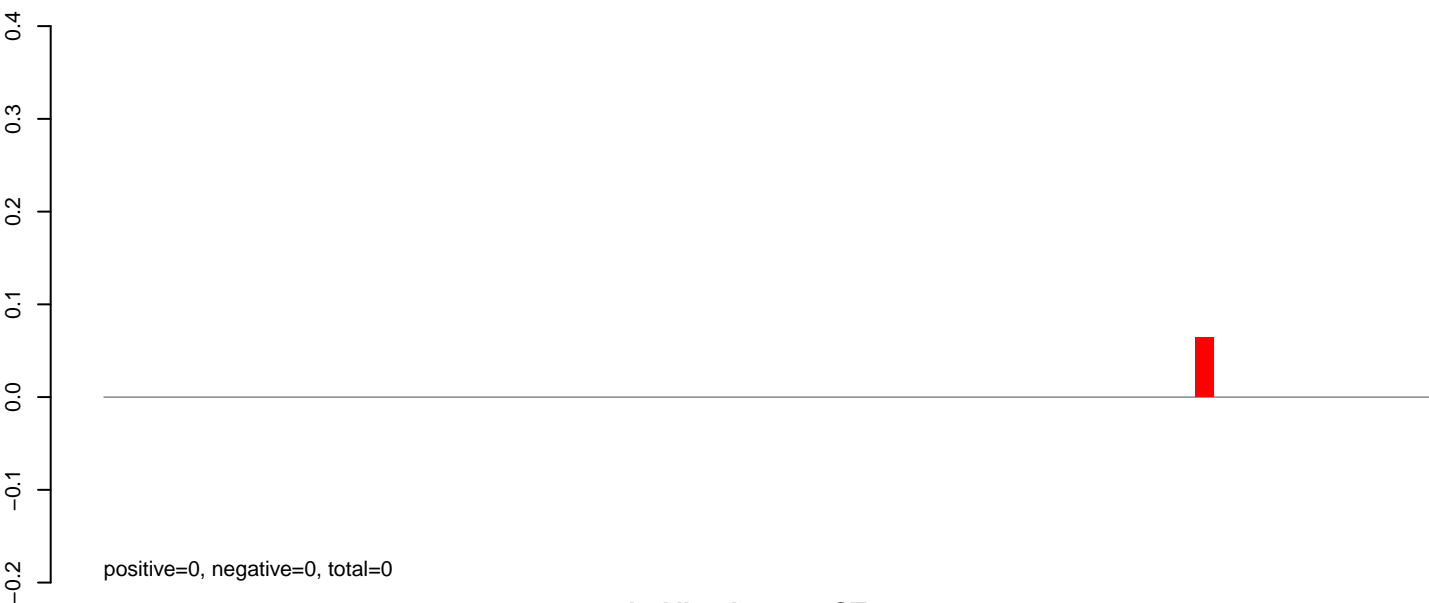


Window size=25, length=695, TE@rnd-5\_family-2317@DNA\_CMC-Chapaev:1-695

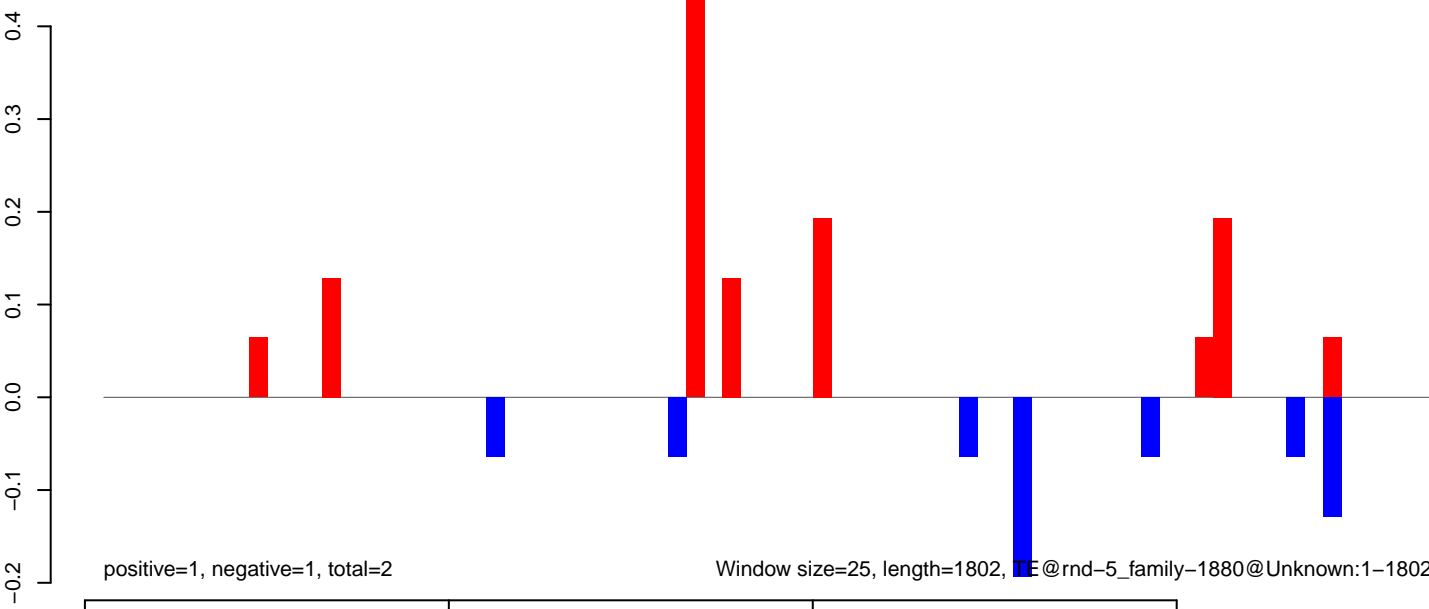
**AeAlbo\_Larvae\_CT.18\_23.rep**



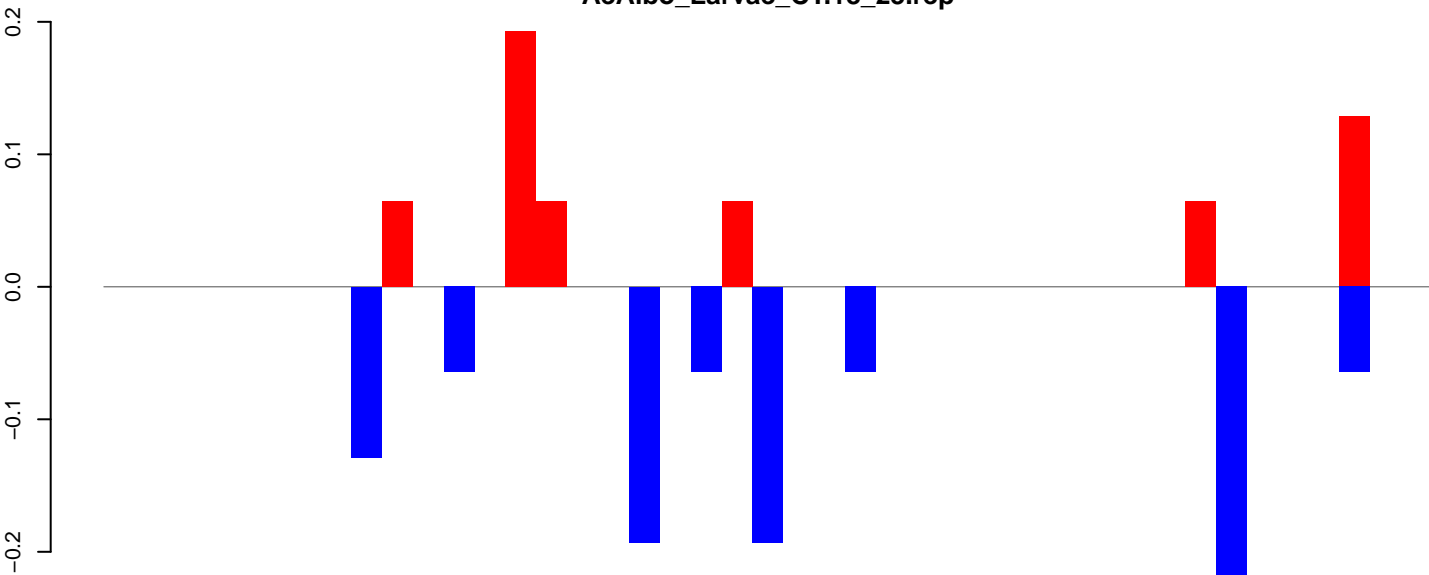
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

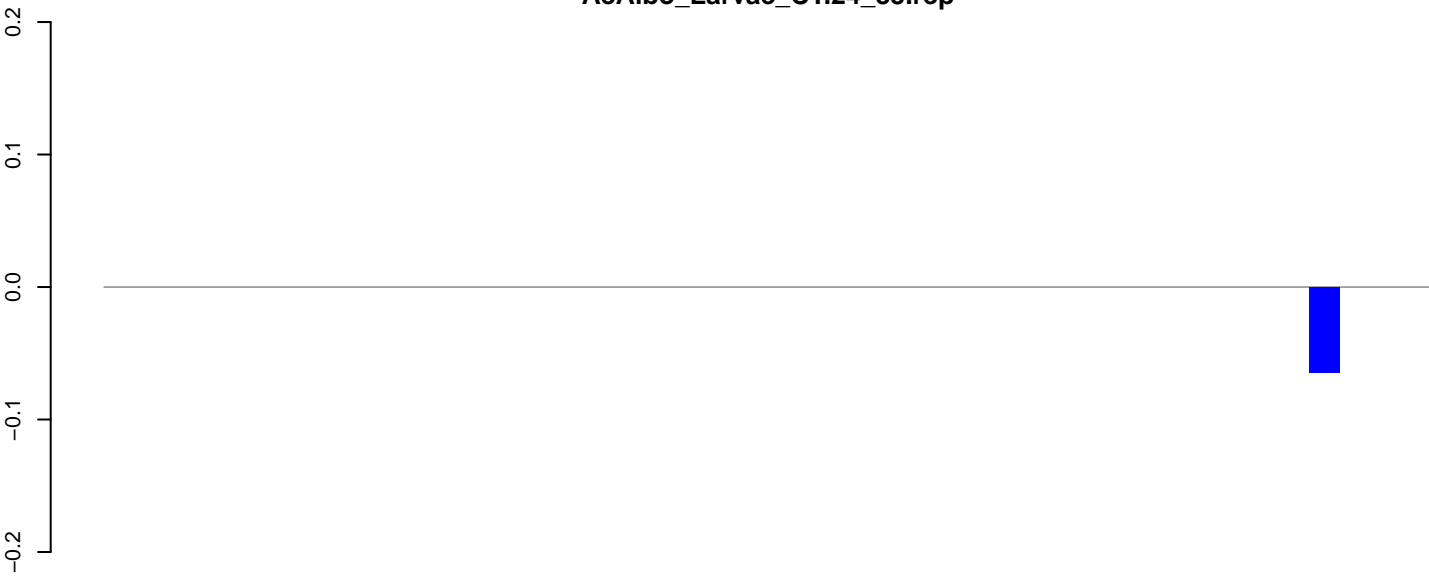


AeAlbo\_Larvae\_CT.18\_23.rep



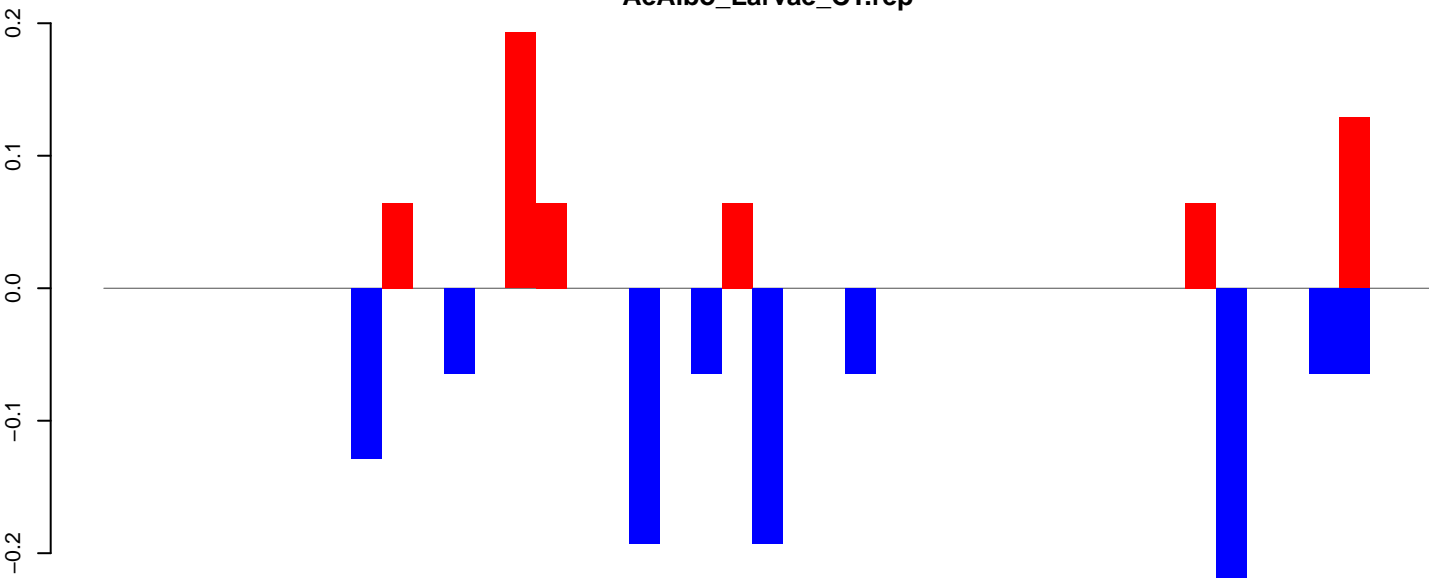
positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



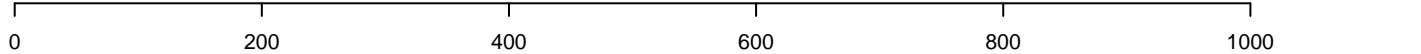
positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

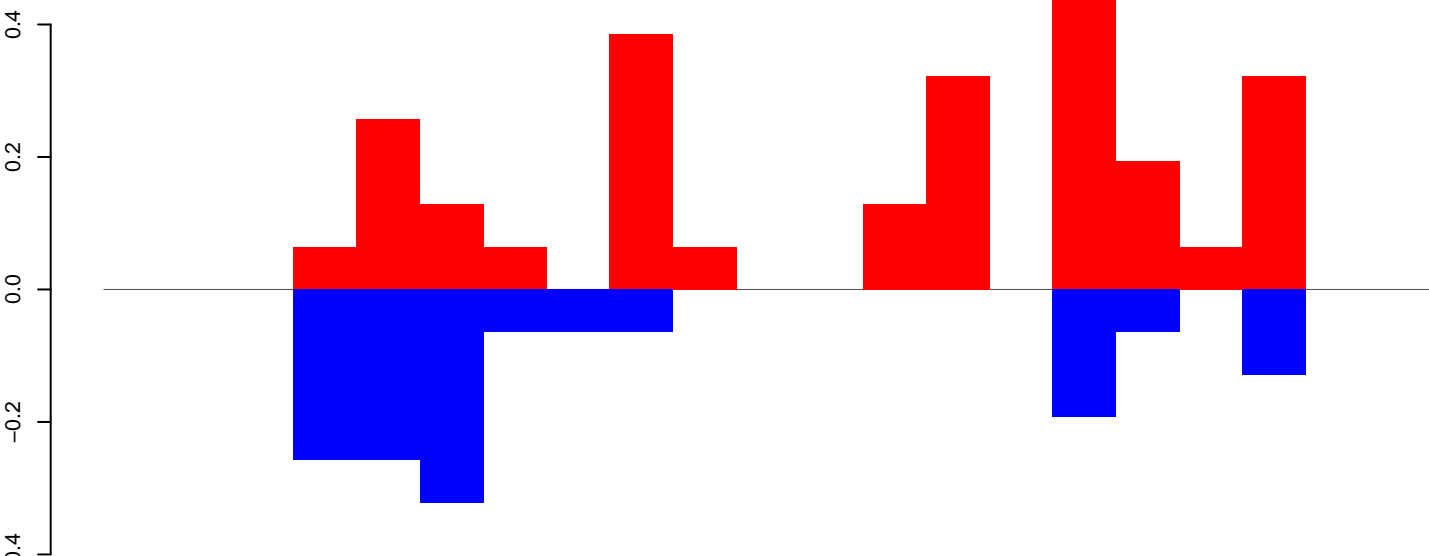


positive=1, negative=1, total=2

Window size=25, length=1056, TE@rnd-5\_family-1546@DNA\_hAT-Charlie:1-1056

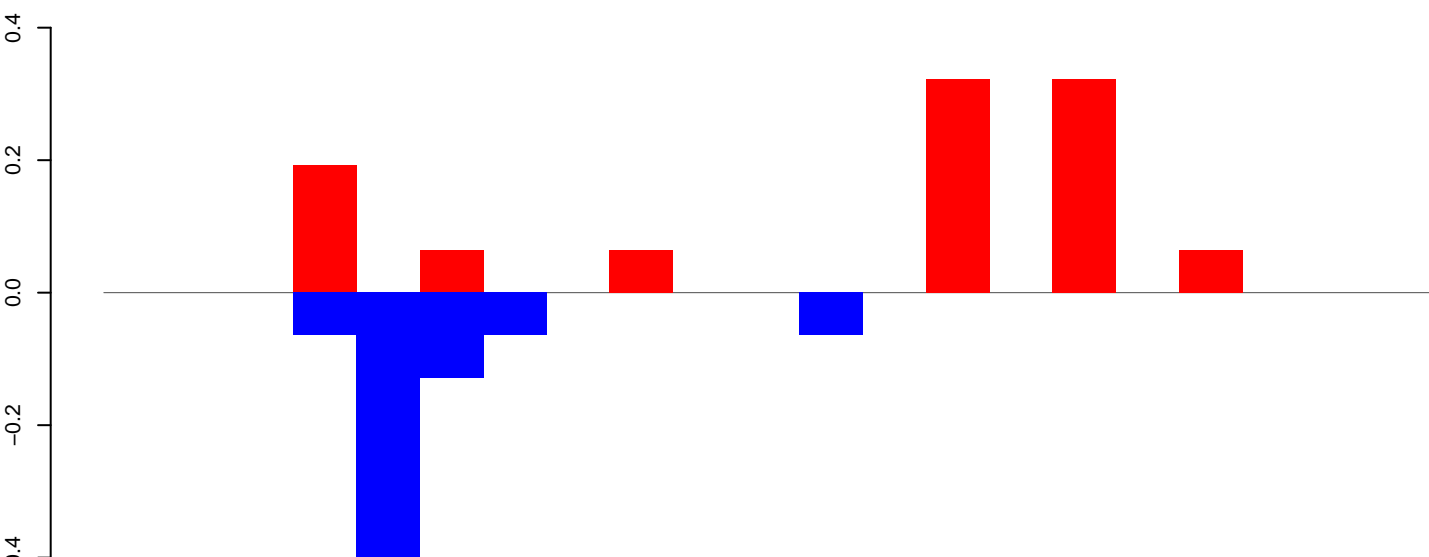


**AeAlbo\_Larvae\_CT.18\_23.rep**



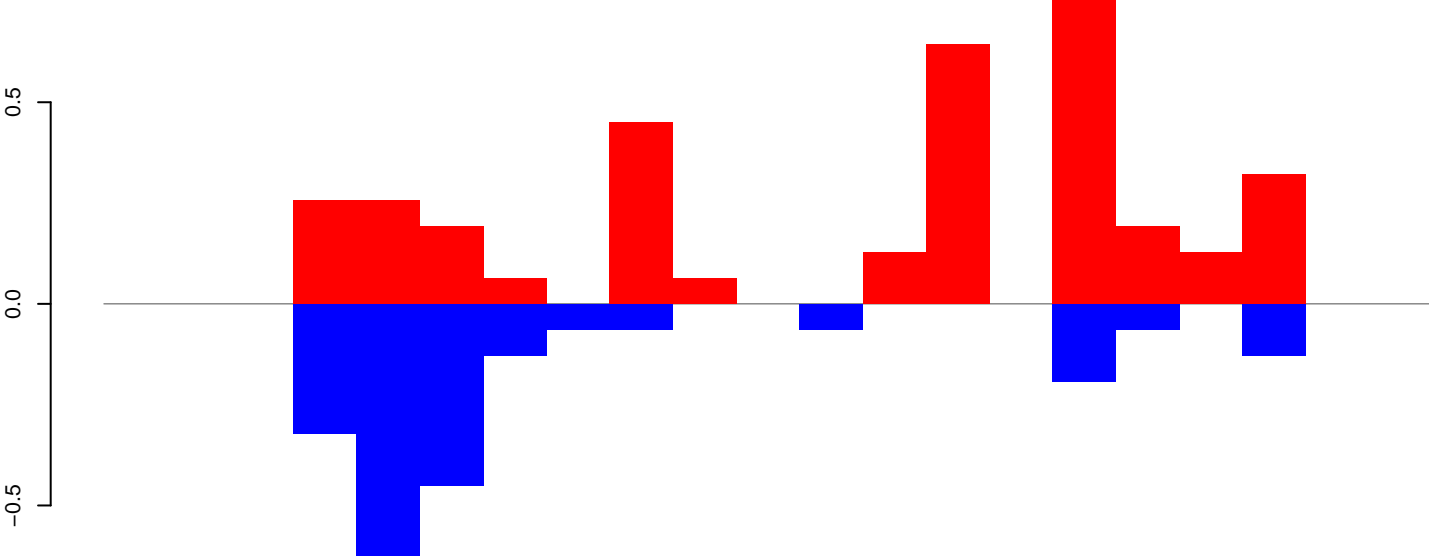
positive=2, negative=1, total=4

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=1, negative=1, total=2

**AeAlbo\_Larvae\_CT.rep**



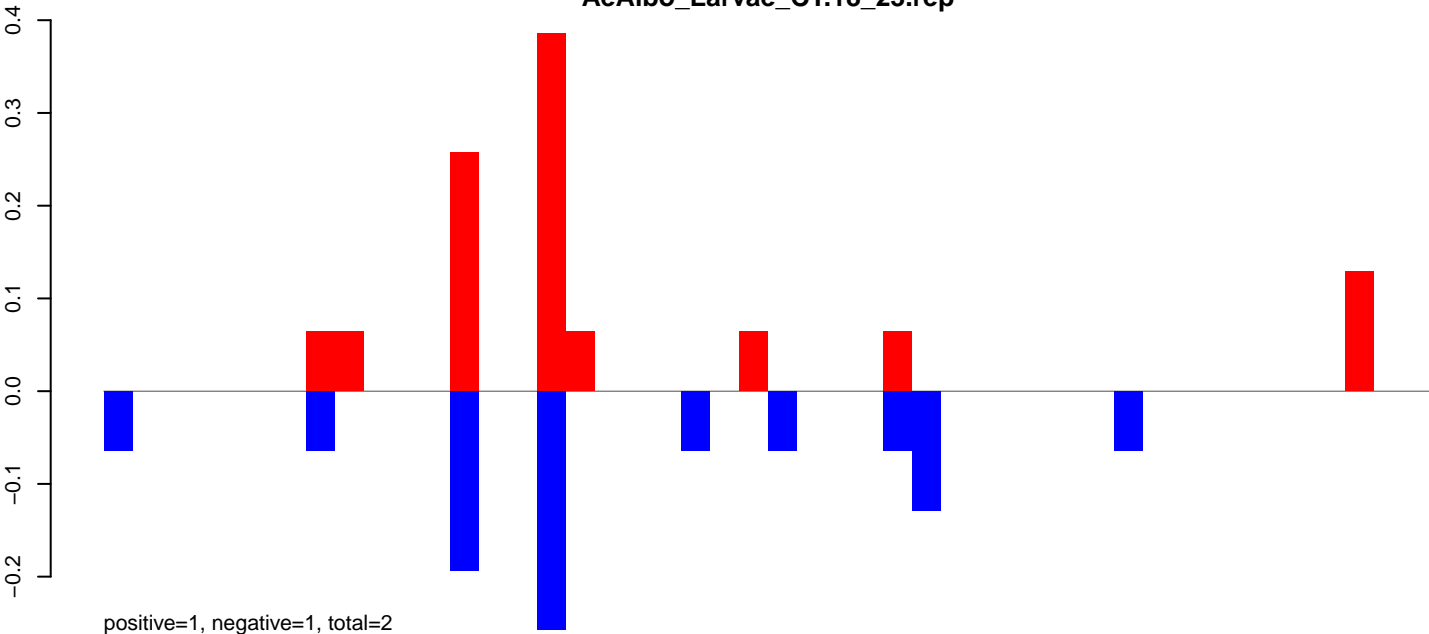
positive=3, negative=2, total=6

Window size=25, length=508, TE@rnd-5\_family-1413@Unknown:1-508

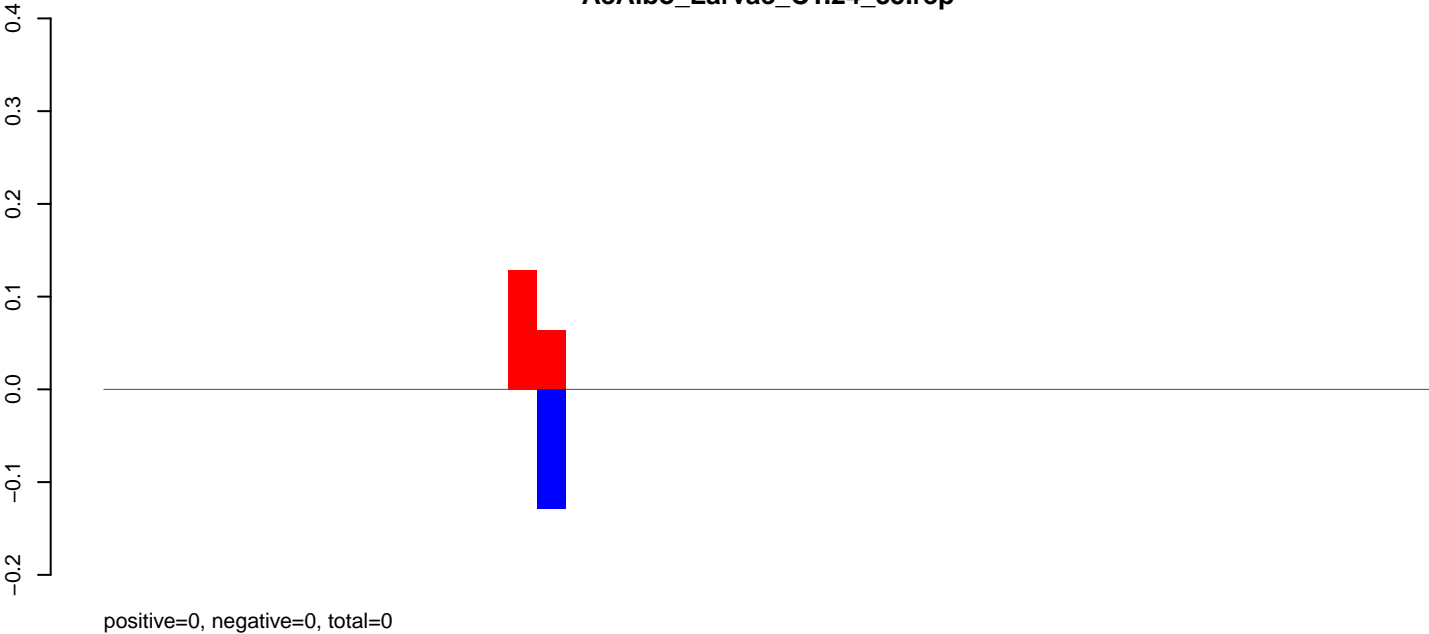
100 200 300 400 500



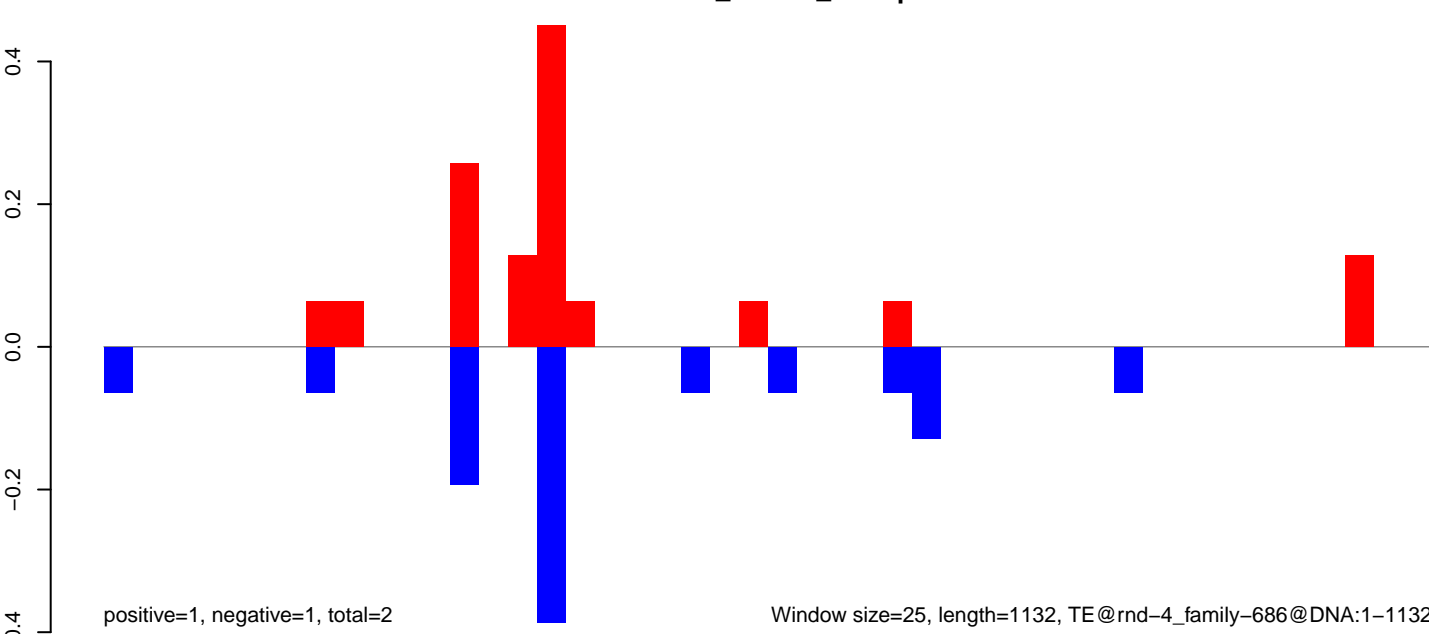
**AeAlbo\_Larvae\_CT.18\_23.rep**



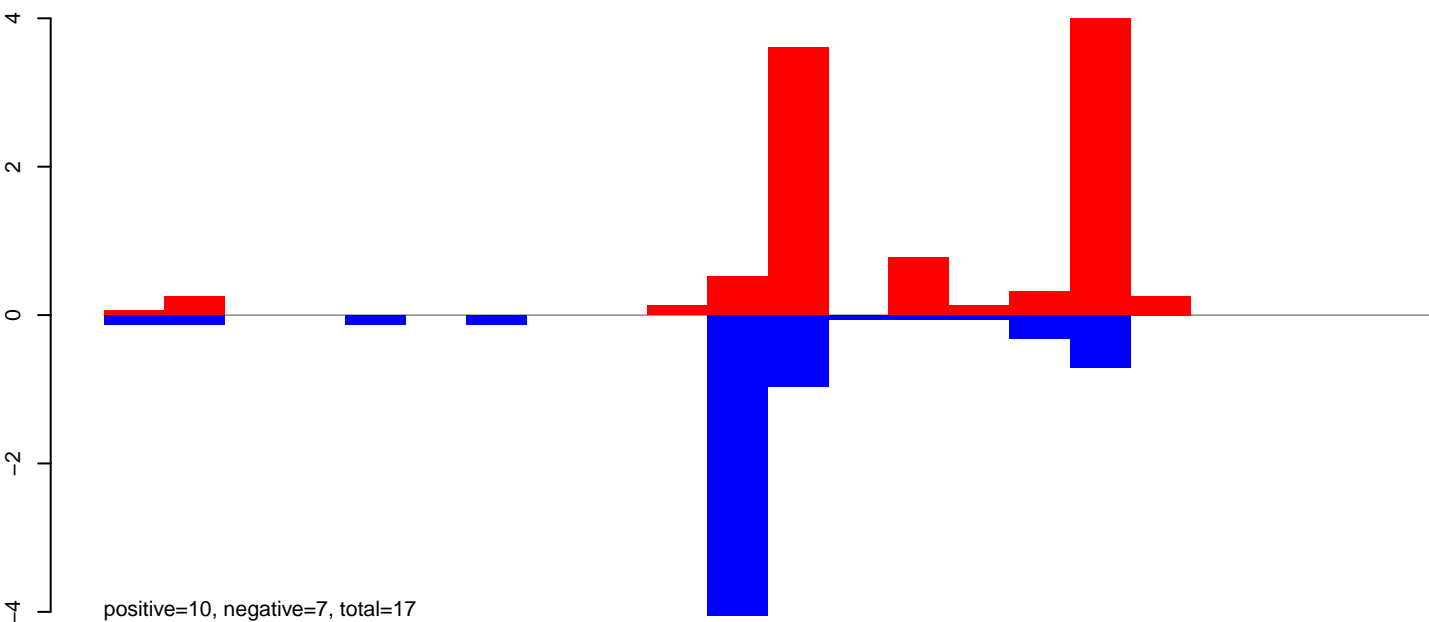
**AeAlbo\_Larvae\_CT.24\_35.rep**



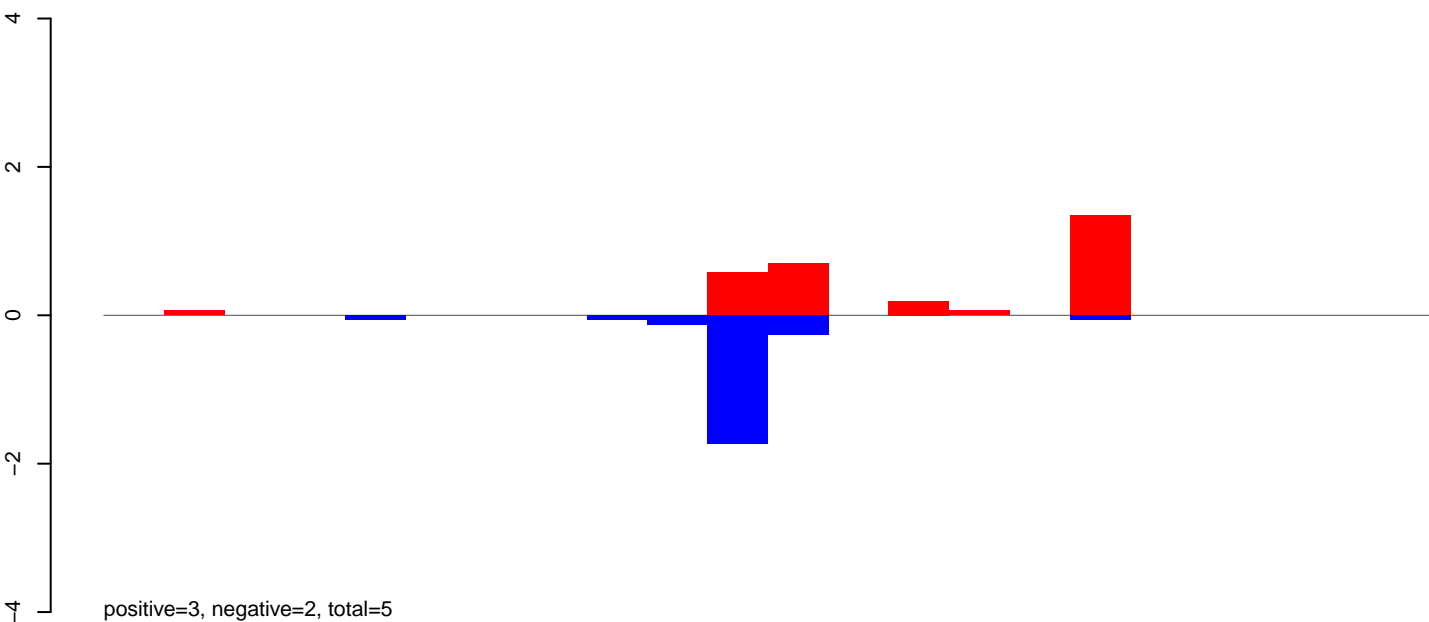
**AeAlbo\_Larvae\_CT.rep**



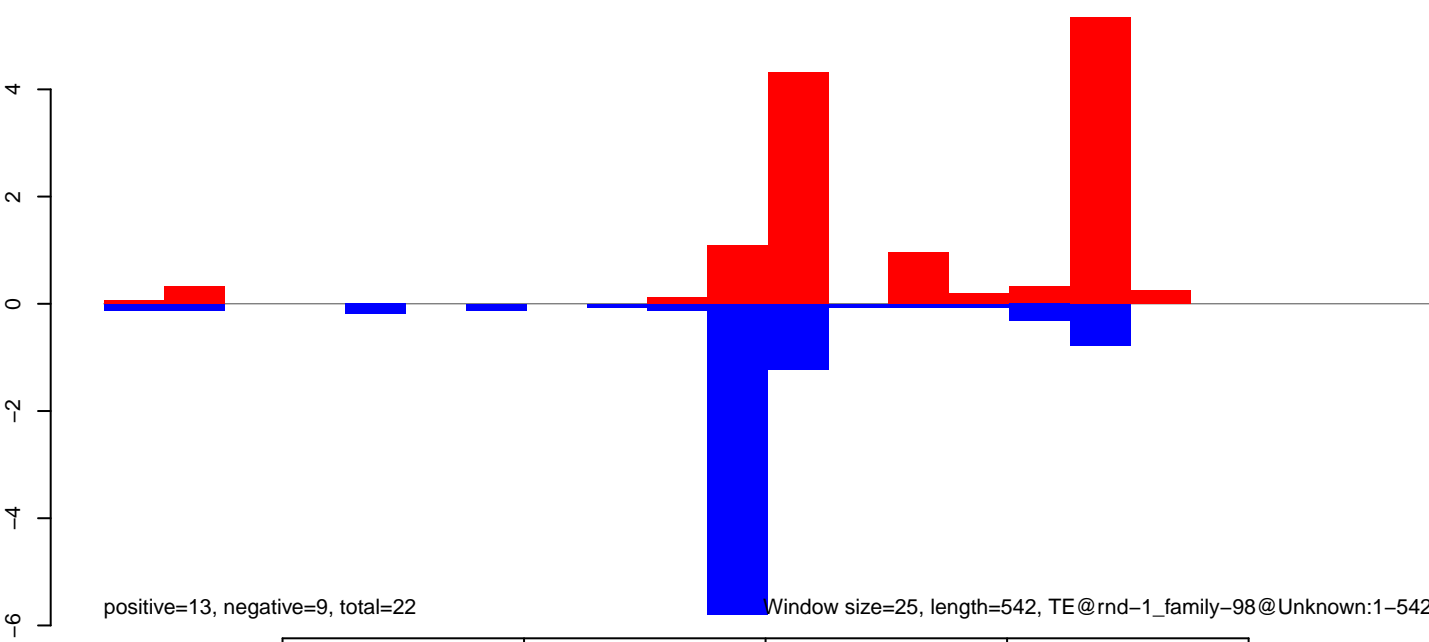
AeAlbo\_Larvae\_CT.18\_23.rep



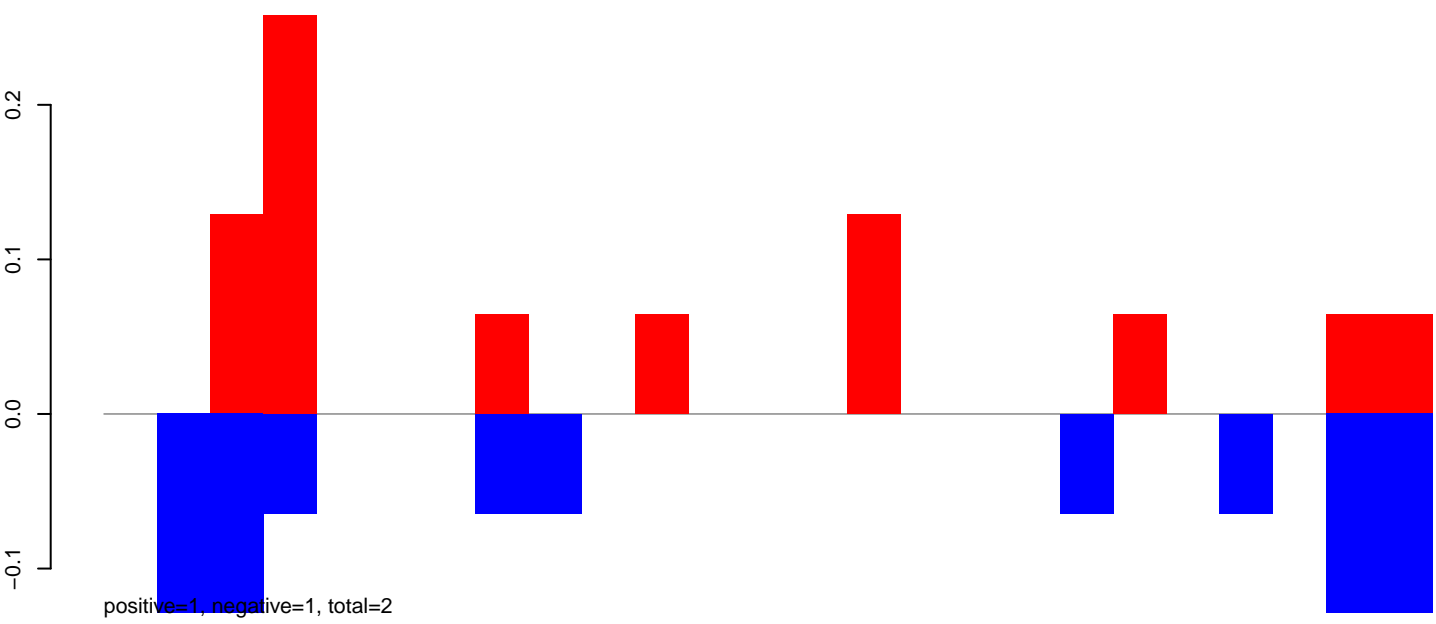
AeAlbo\_Larvae\_CT.24\_35.rep



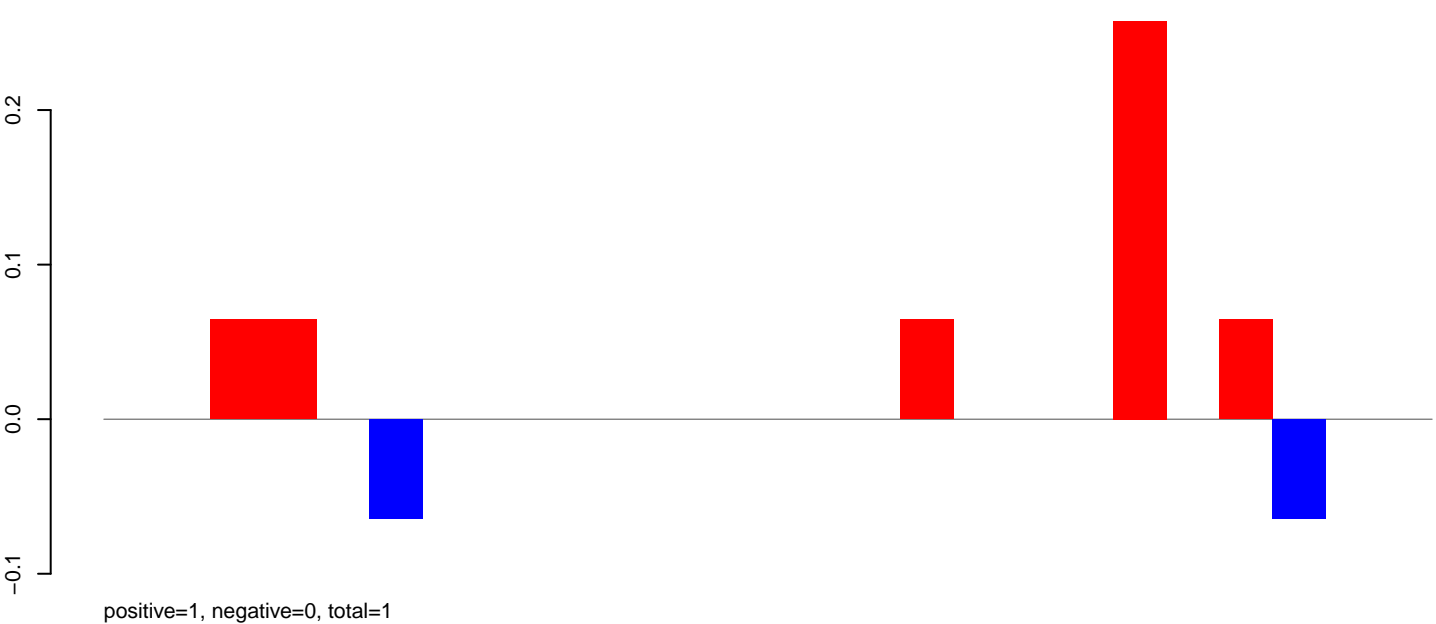
AeAlbo\_Larvae\_CT.rep



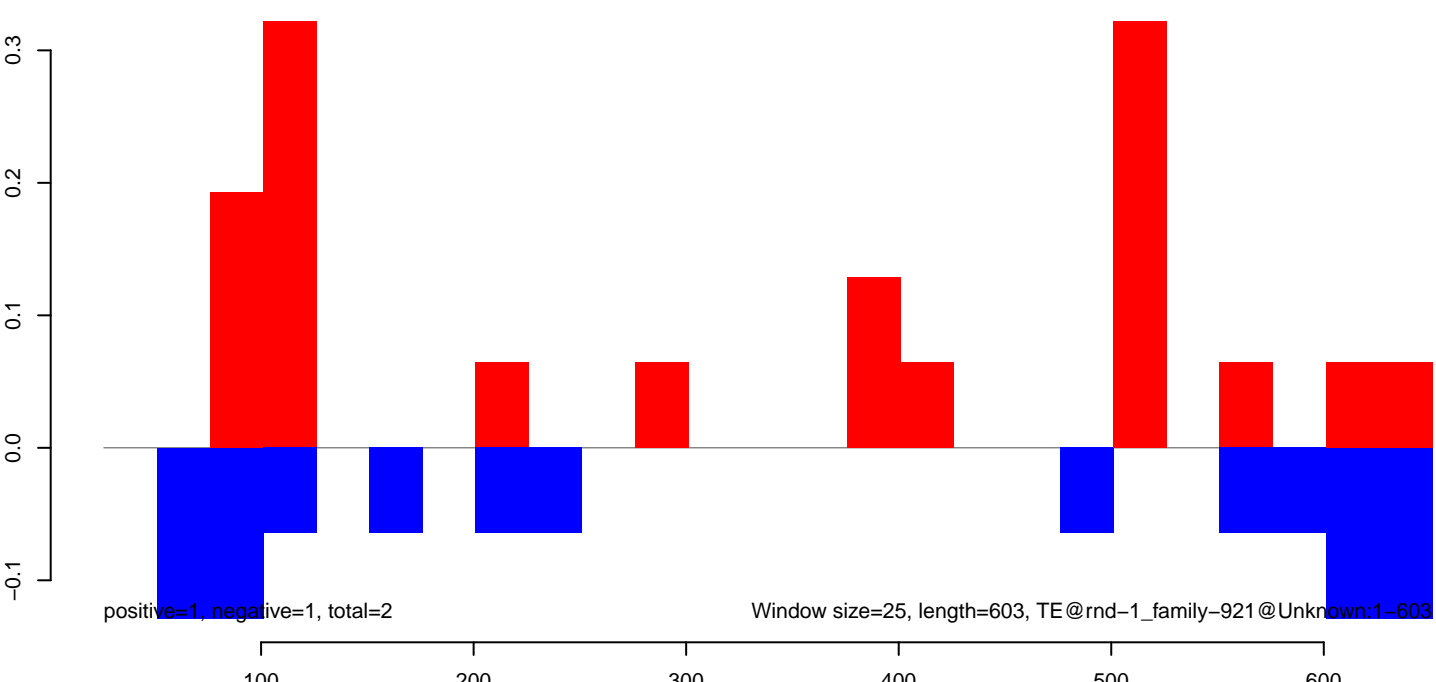
AeAlbo\_Larvae\_CT.18\_23.rep



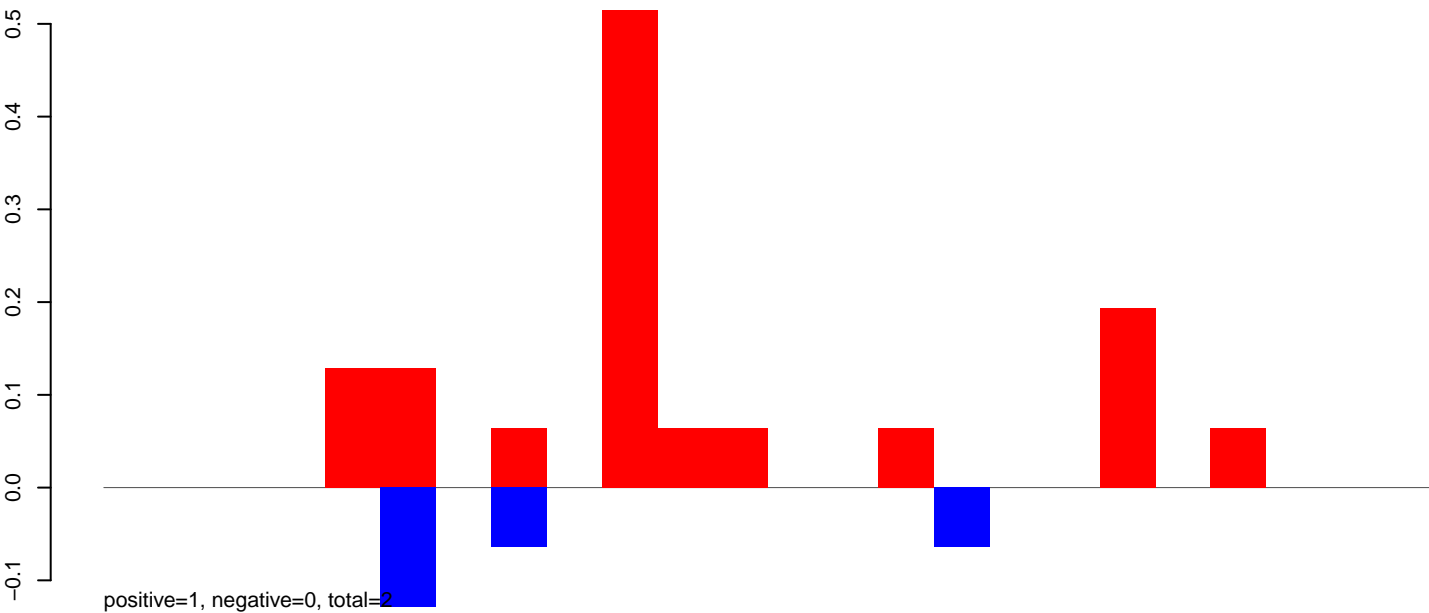
AeAlbo\_Larvae\_CT.24\_35.rep



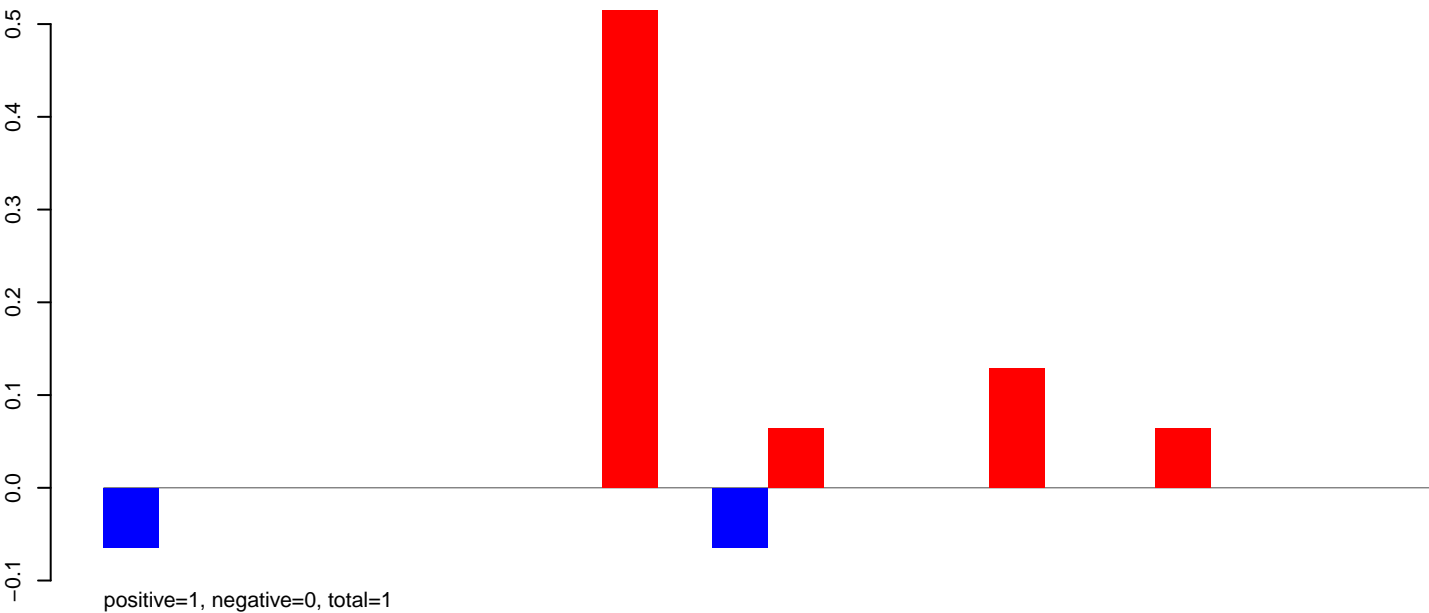
AeAlbo\_Larvae\_CT.rep



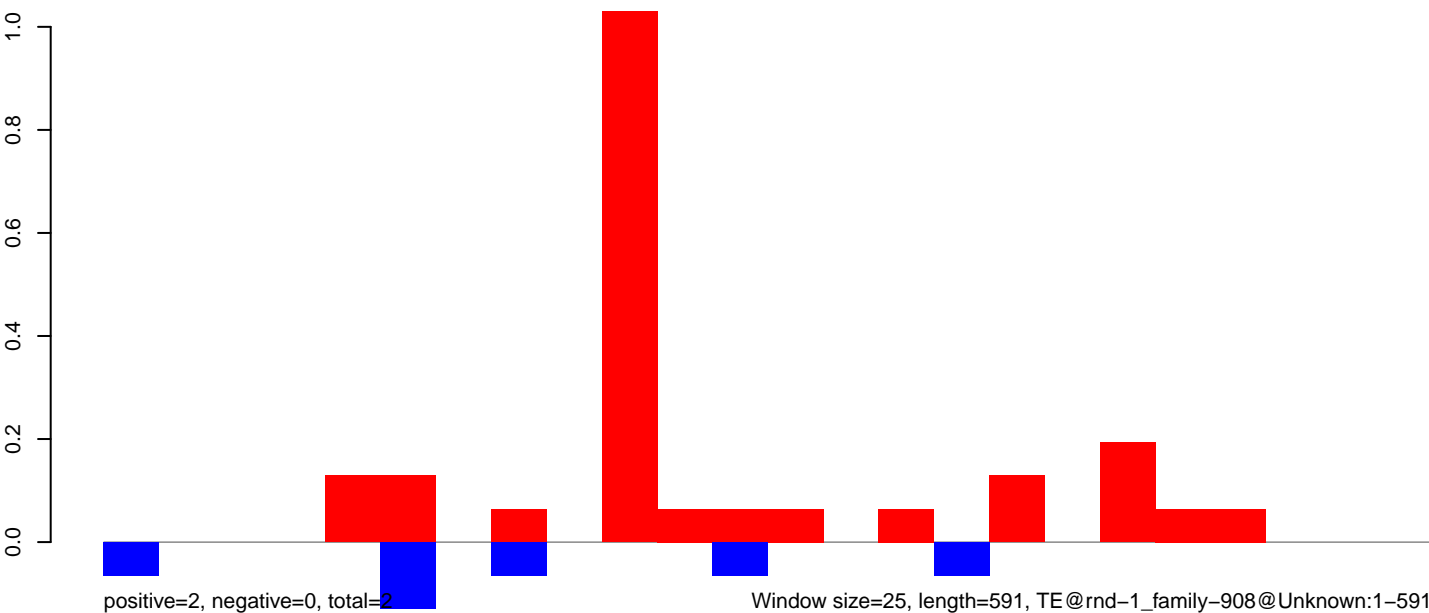
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

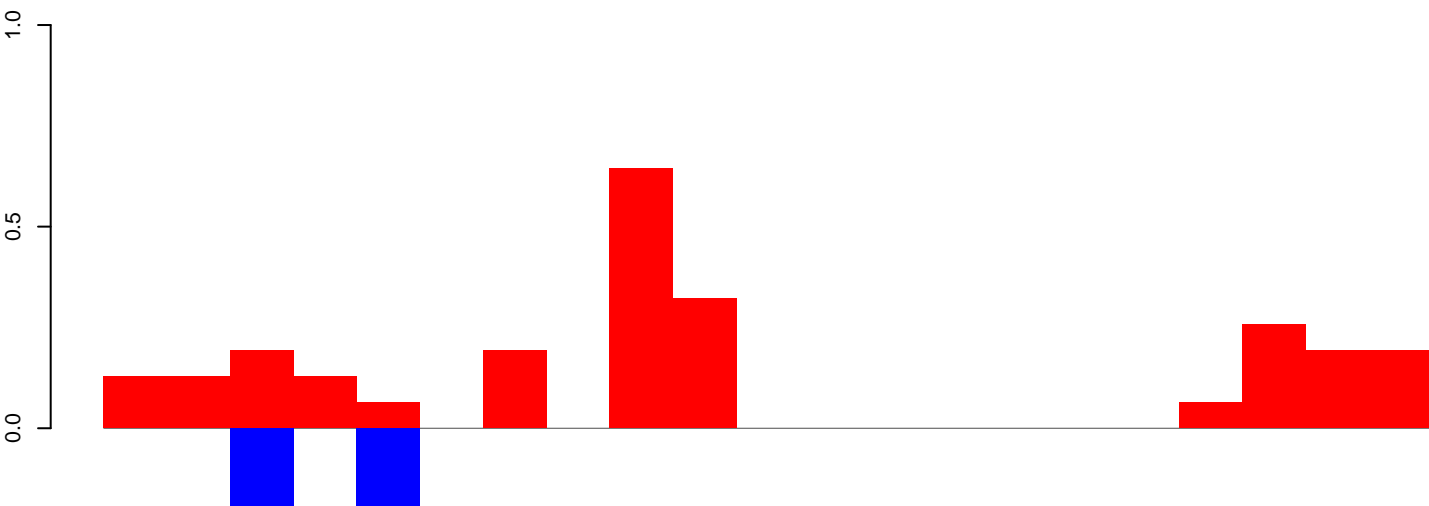


**AeAlbo\_Larvae\_CT.rep**



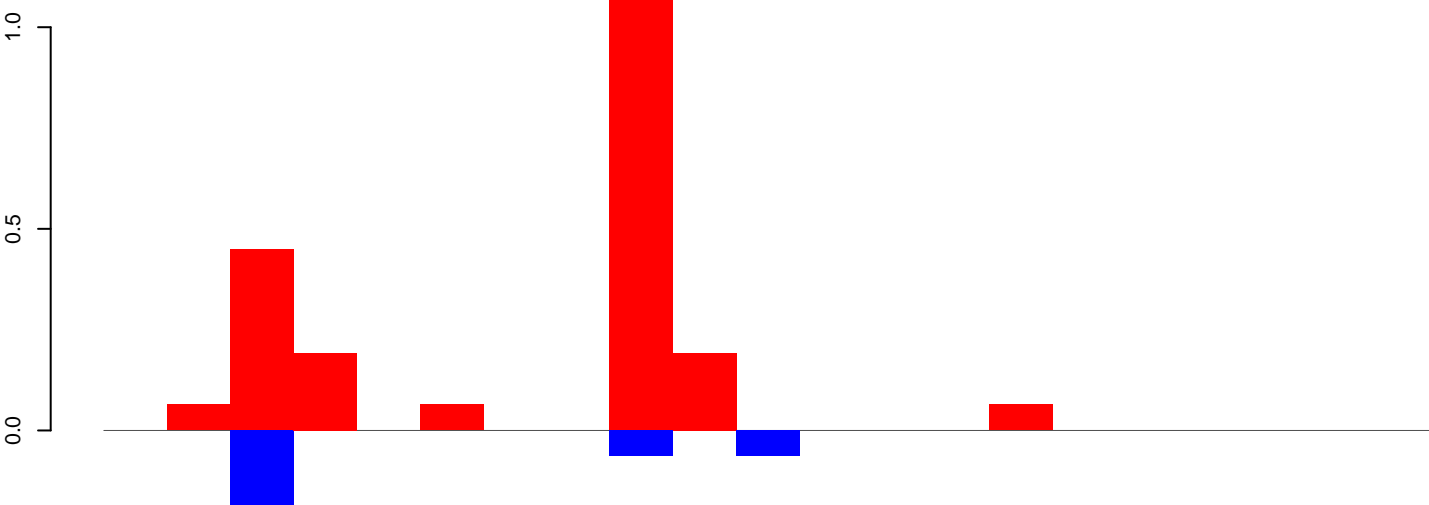
Window size=25, length=591, TE@rnd-1\_family-908@Unknown:1-591

AeAlbo\_Larvae\_CT.18\_23.rep



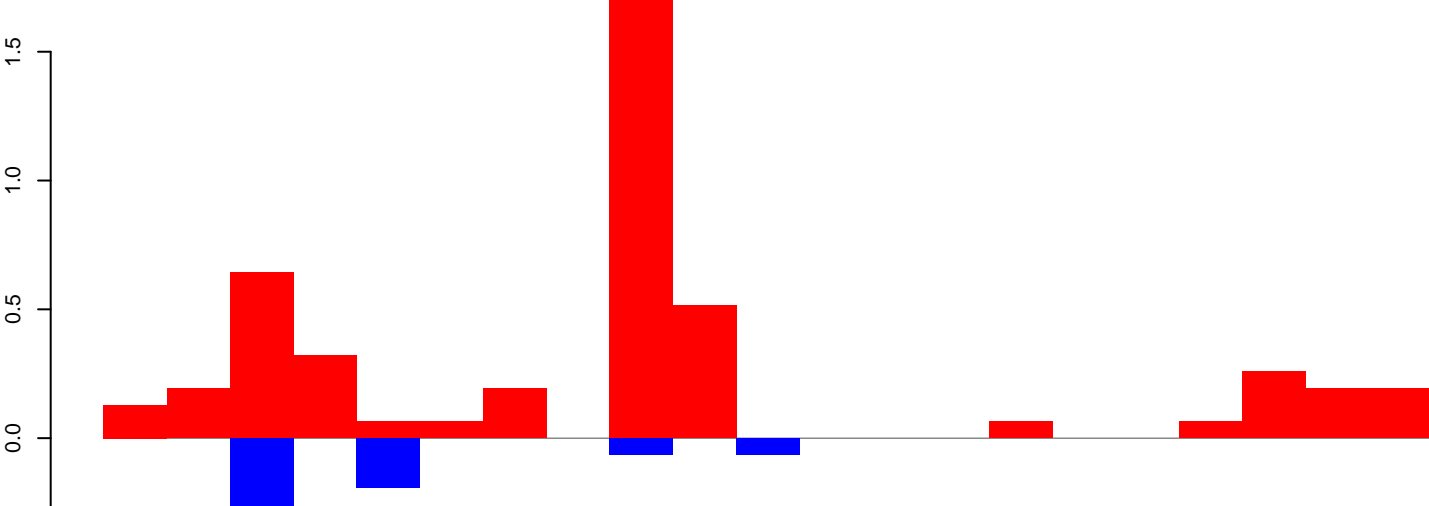
positive=3, negative=0, total=3

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=1, total=3

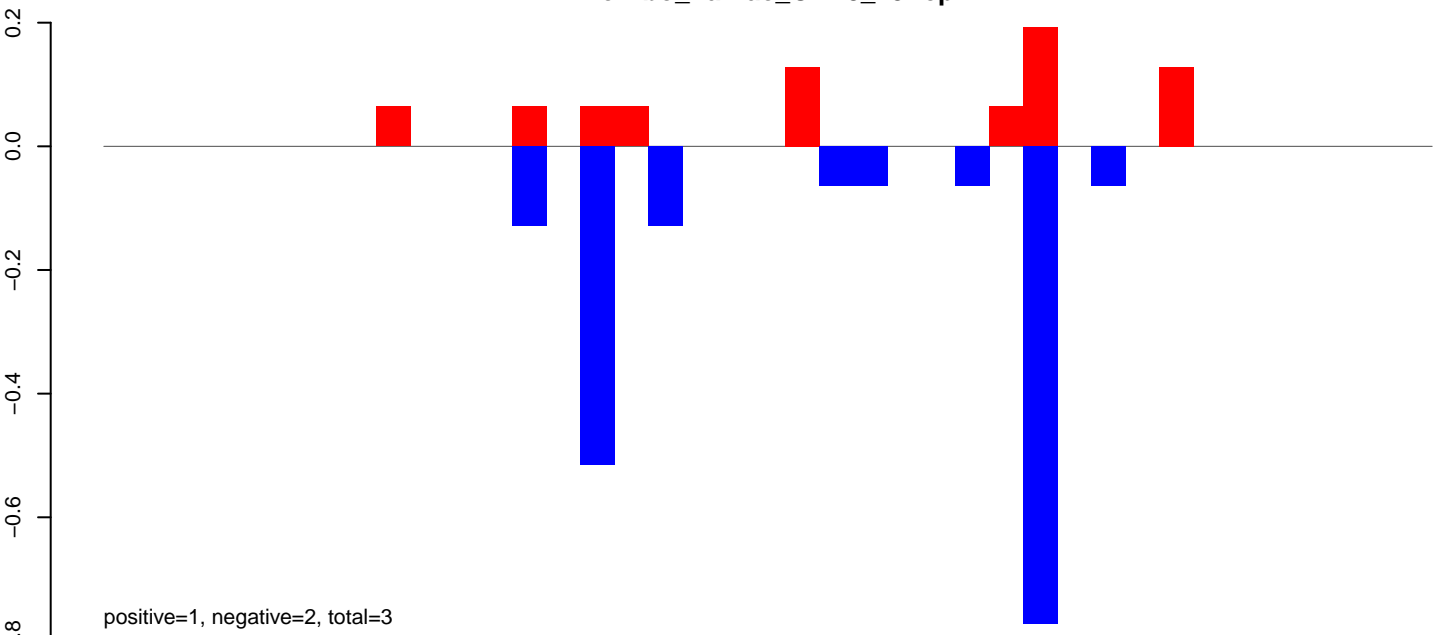
AeAlbo\_Larvae\_CT.rep



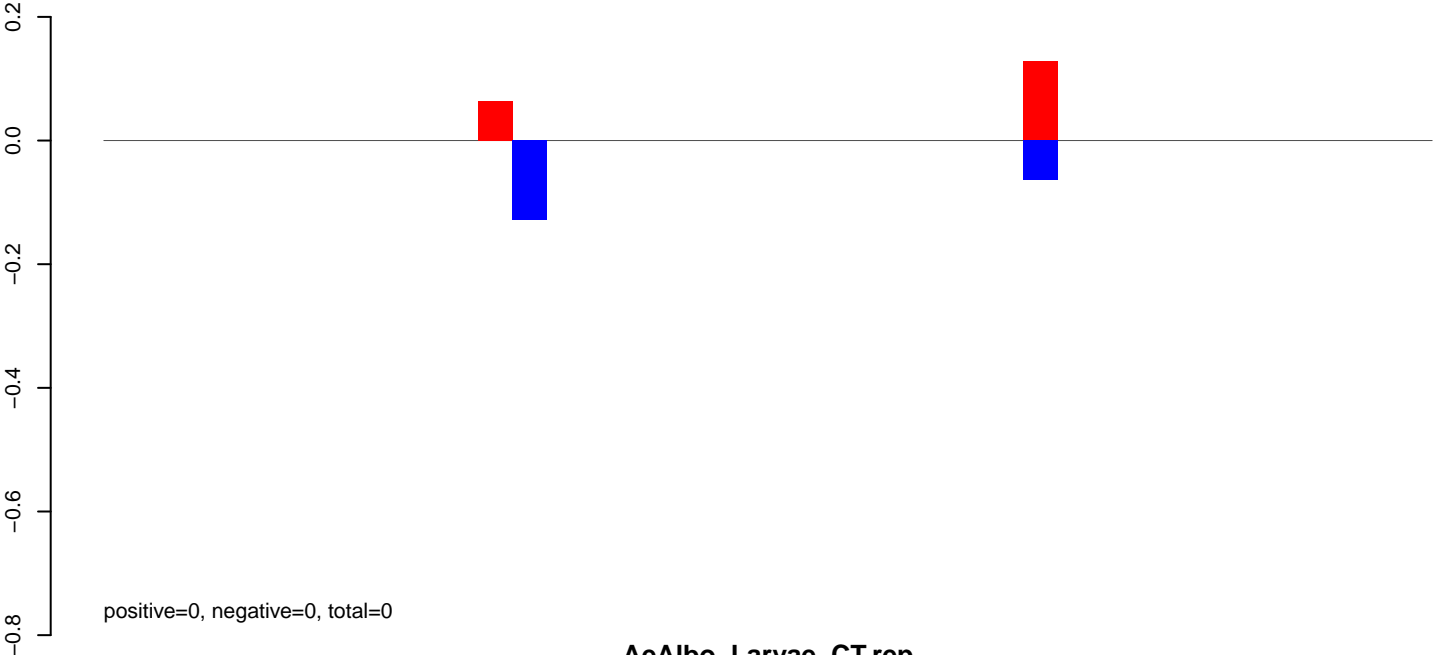
positive=5, negative=1, total=6

Window size=25, length=504, TE@rnd-1\_family-877@DNA:1-504

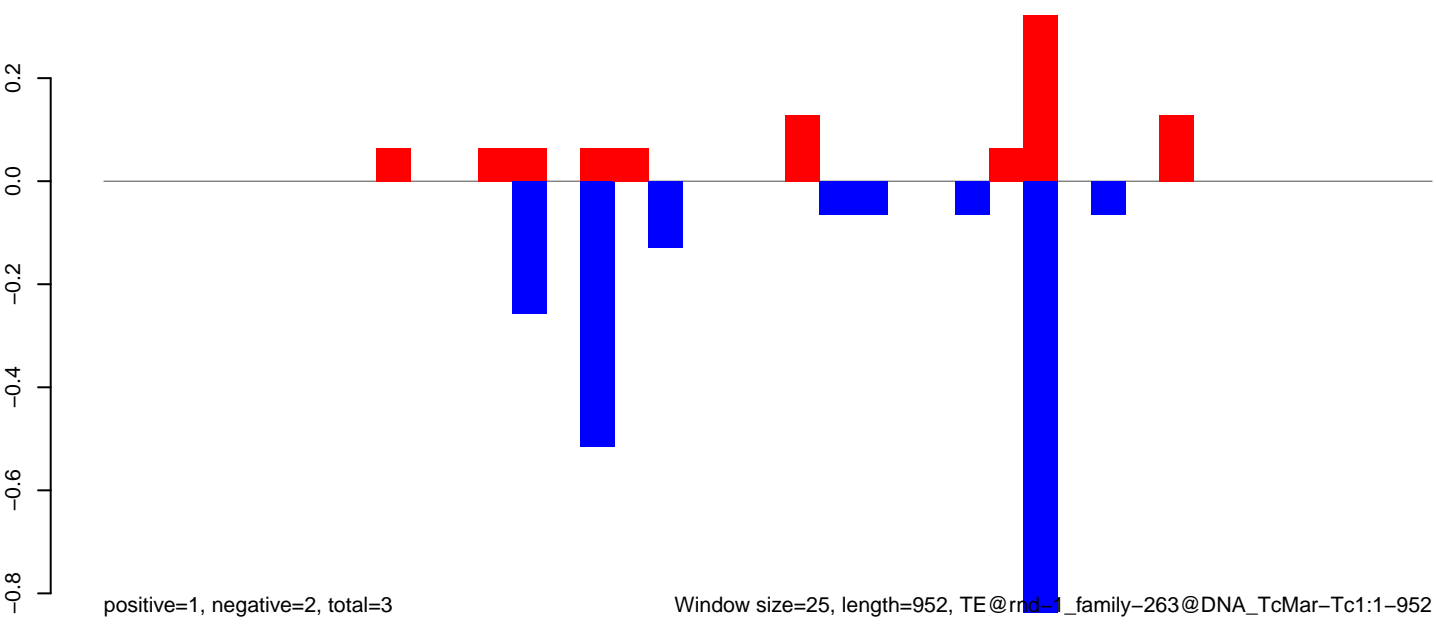
**AeAlbo\_Larvae\_CT.18\_23.rep**



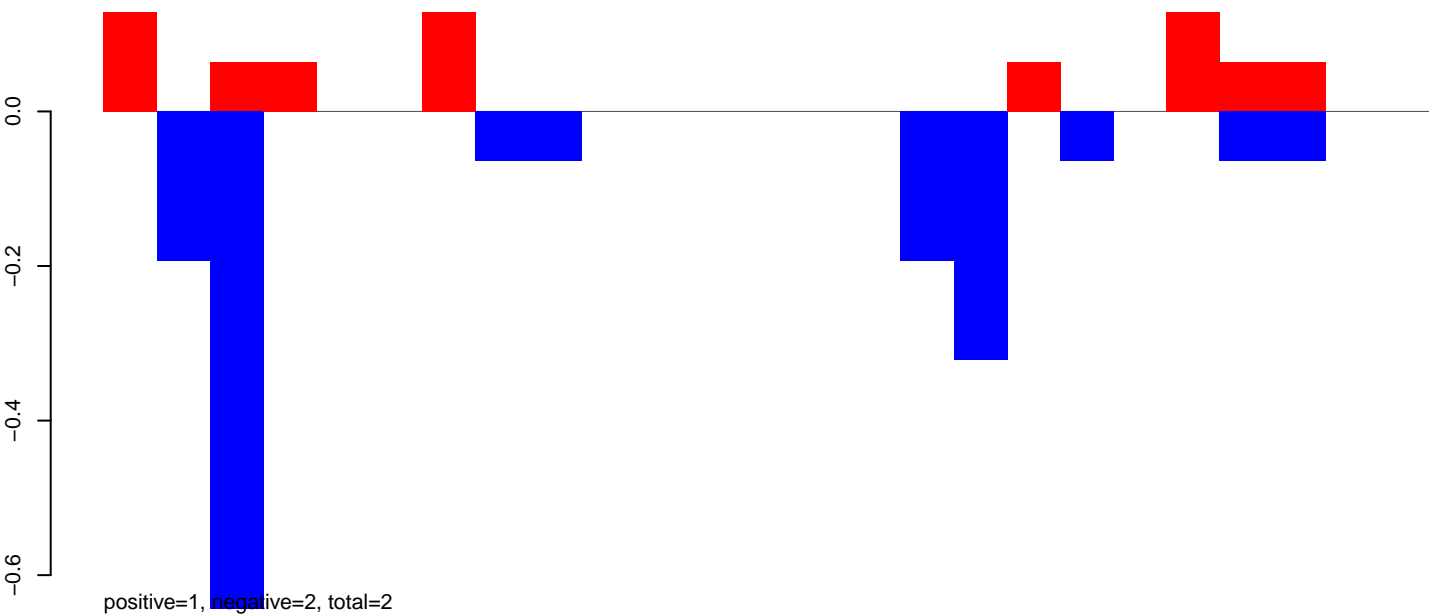
**AeAlbo\_Larvae\_CT.24\_35.rep**



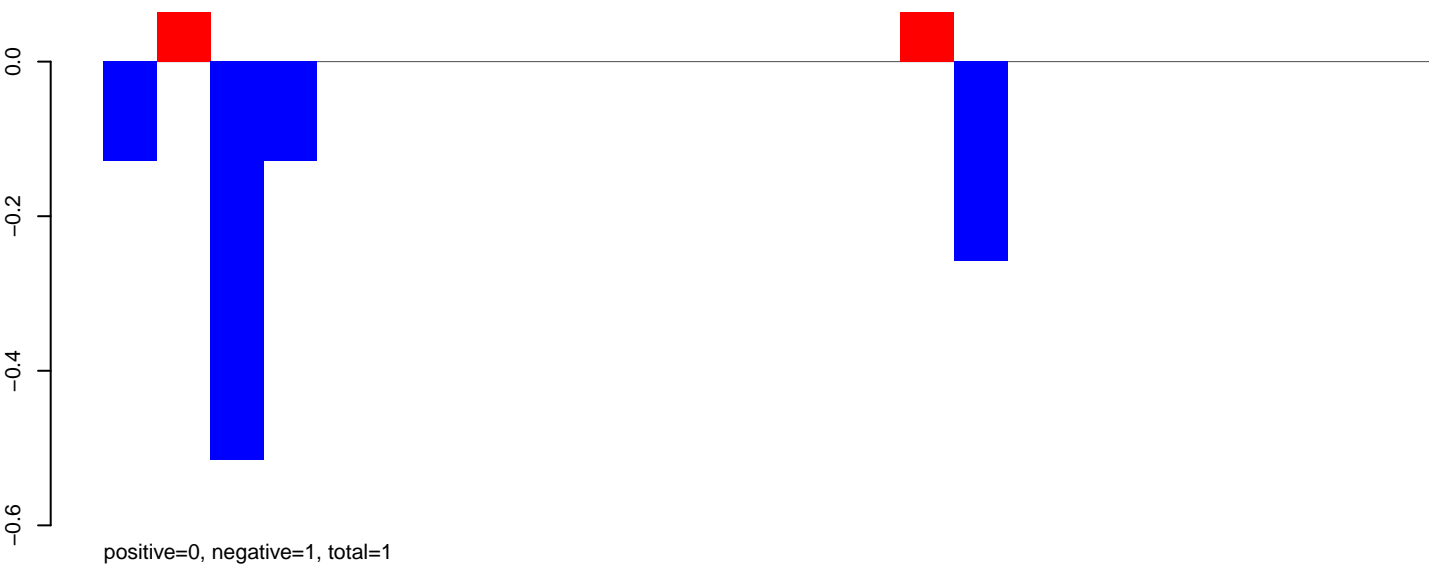
**AeAlbo\_Larvae\_CT.rep**



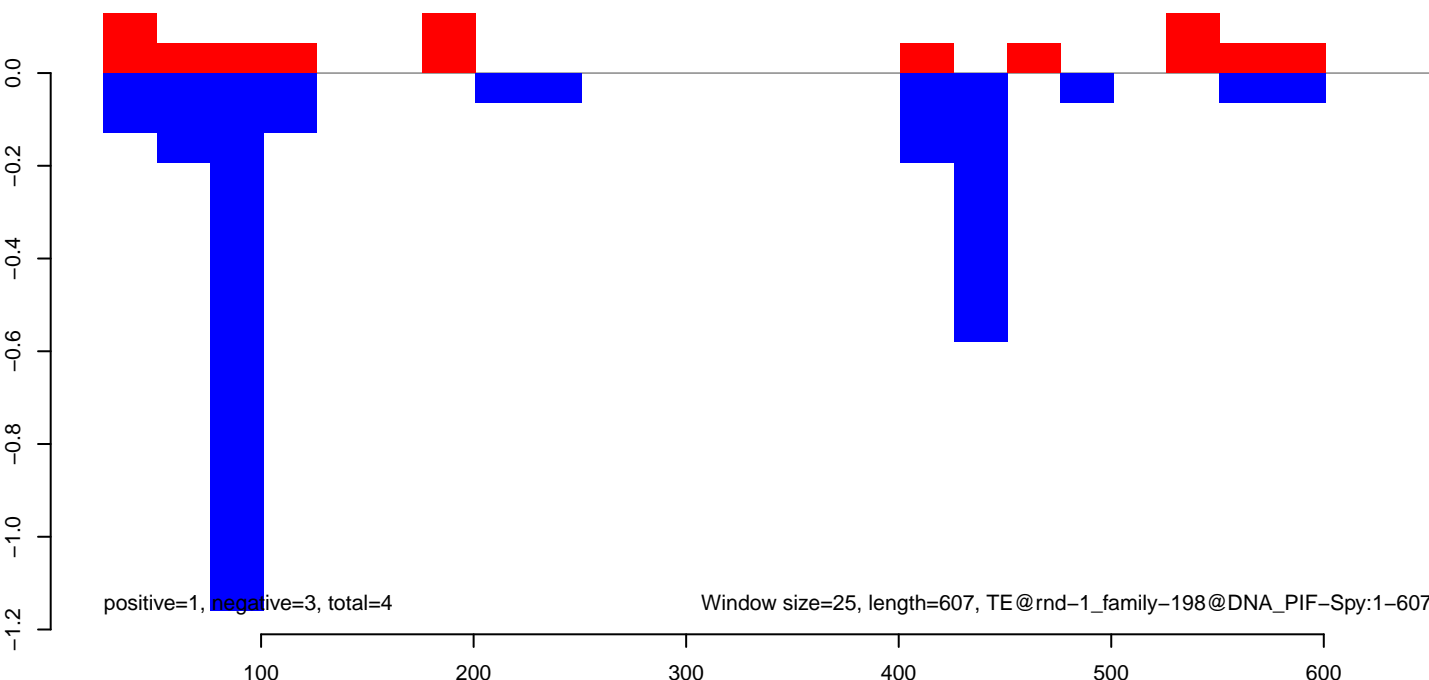
AeAlbo\_Larvae\_CT.18\_23.rep



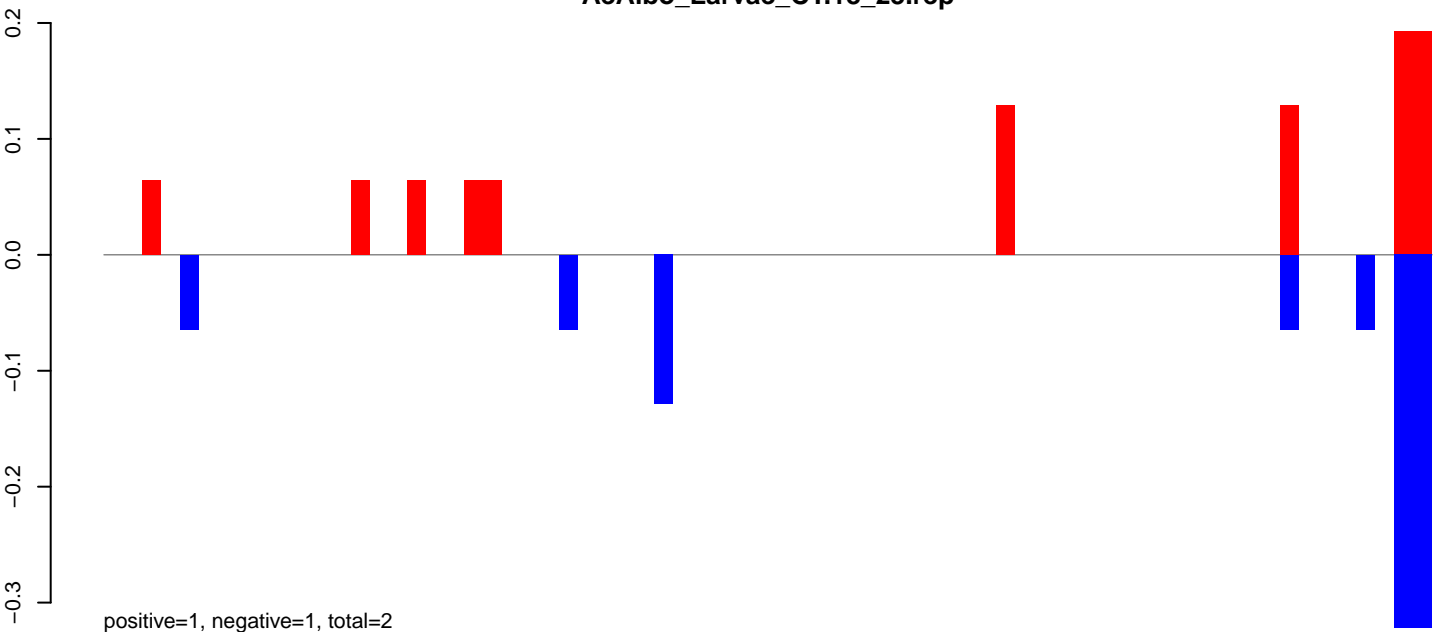
AeAlbo\_Larvae\_CT.24\_35.rep



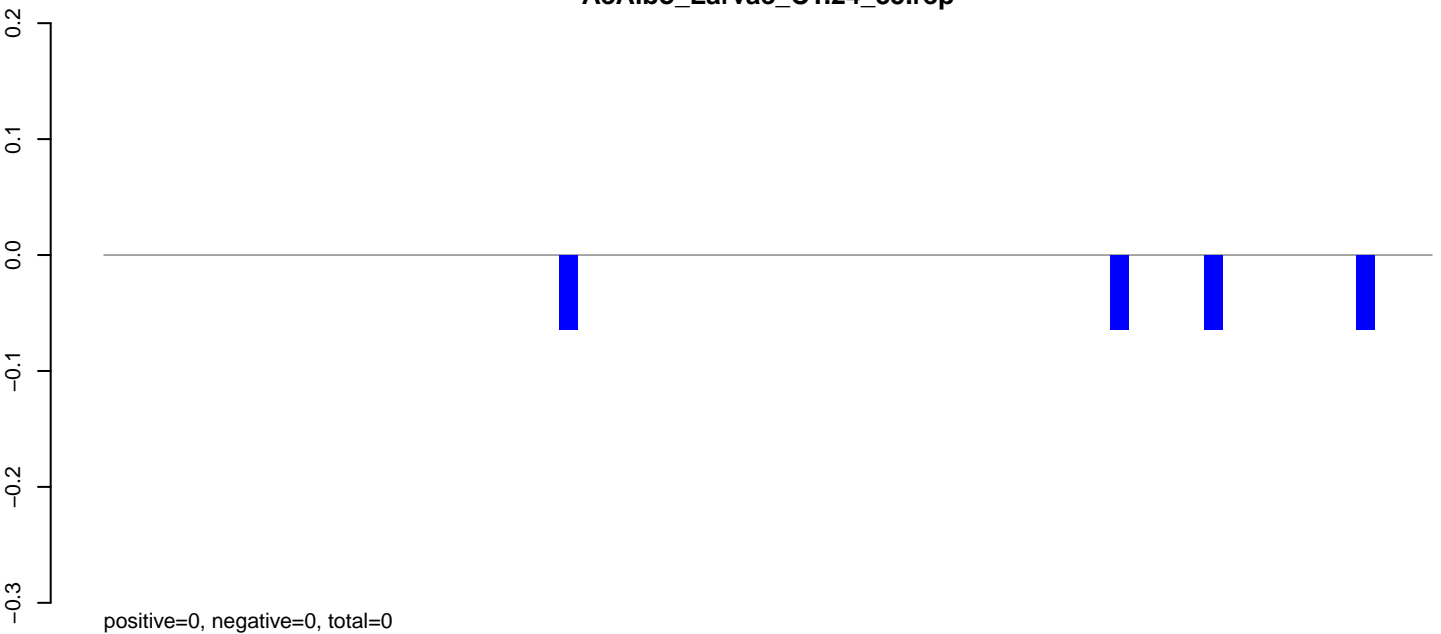
AeAlbo\_Larvae\_CT.rep



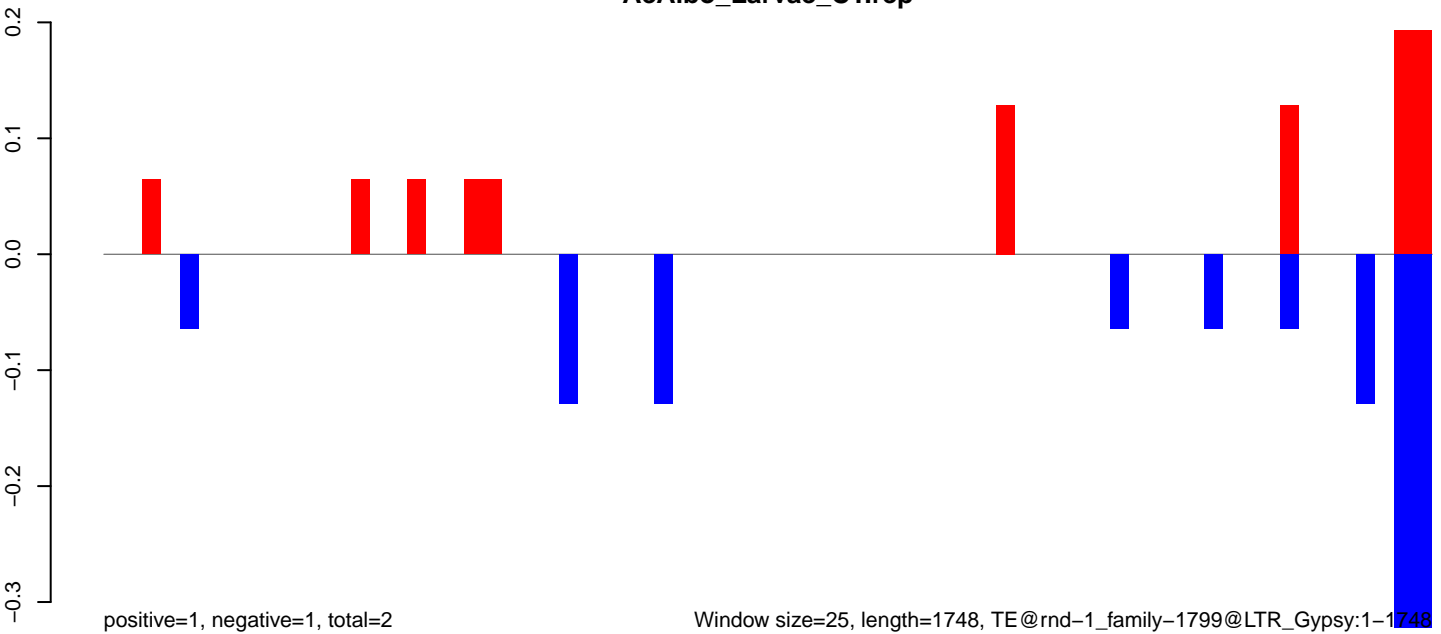
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

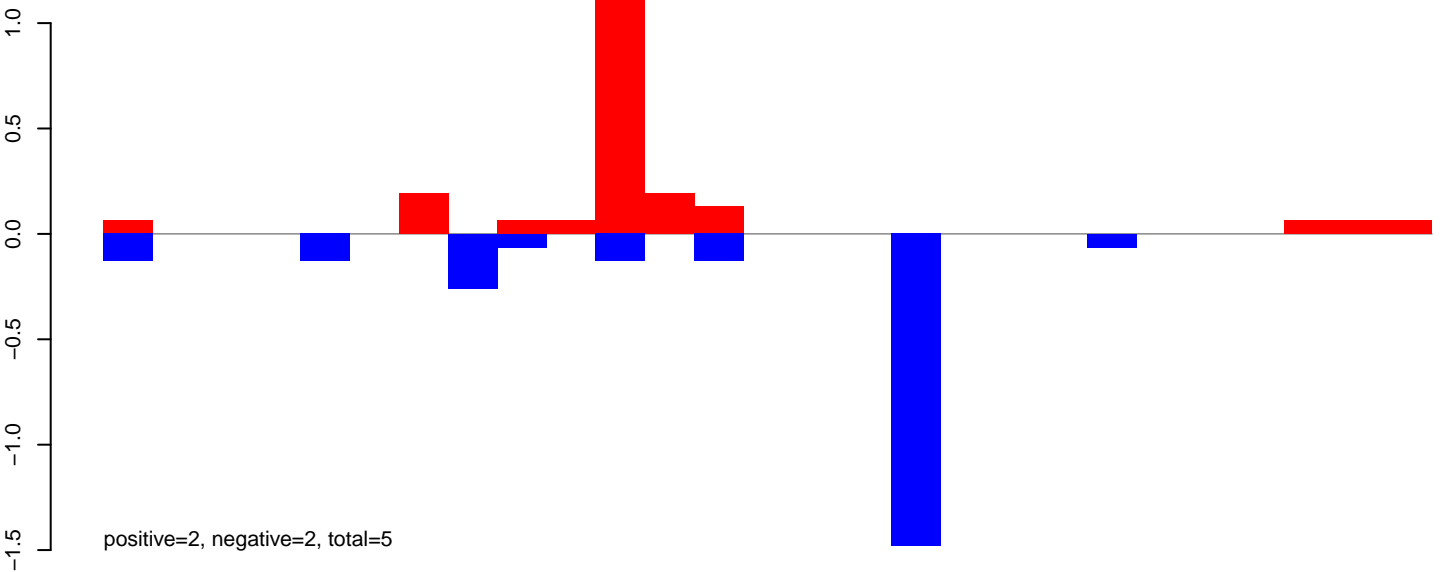


AeAlbo\_Larvae\_CT.rep

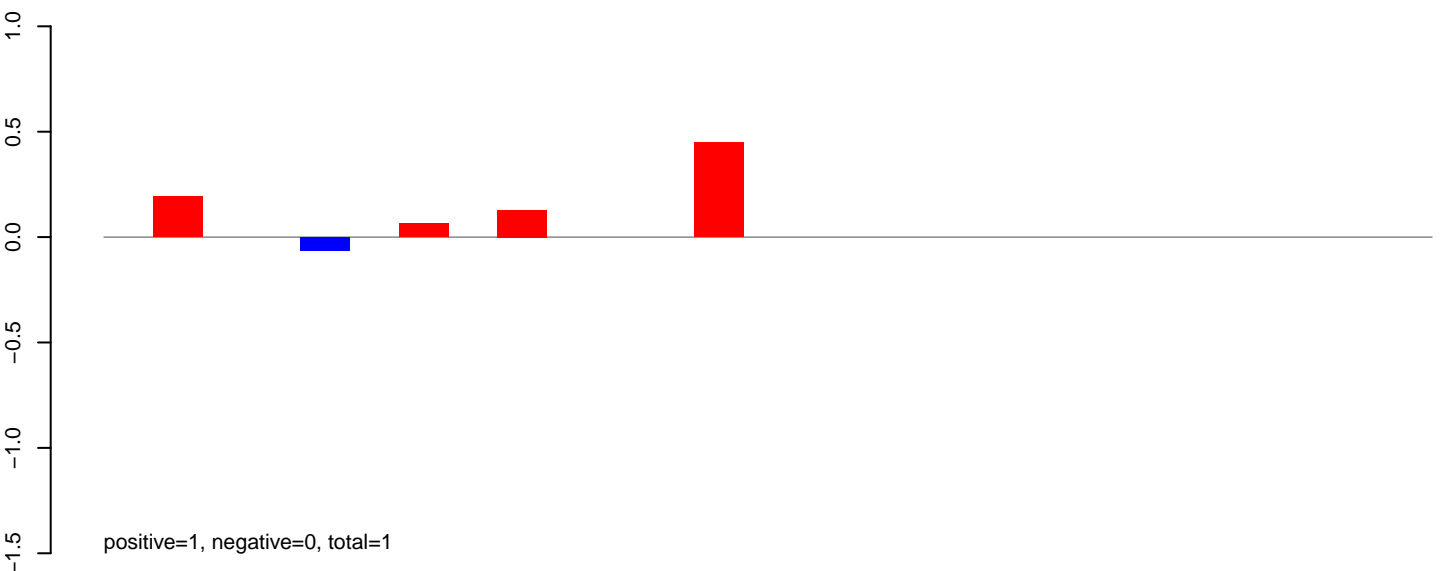




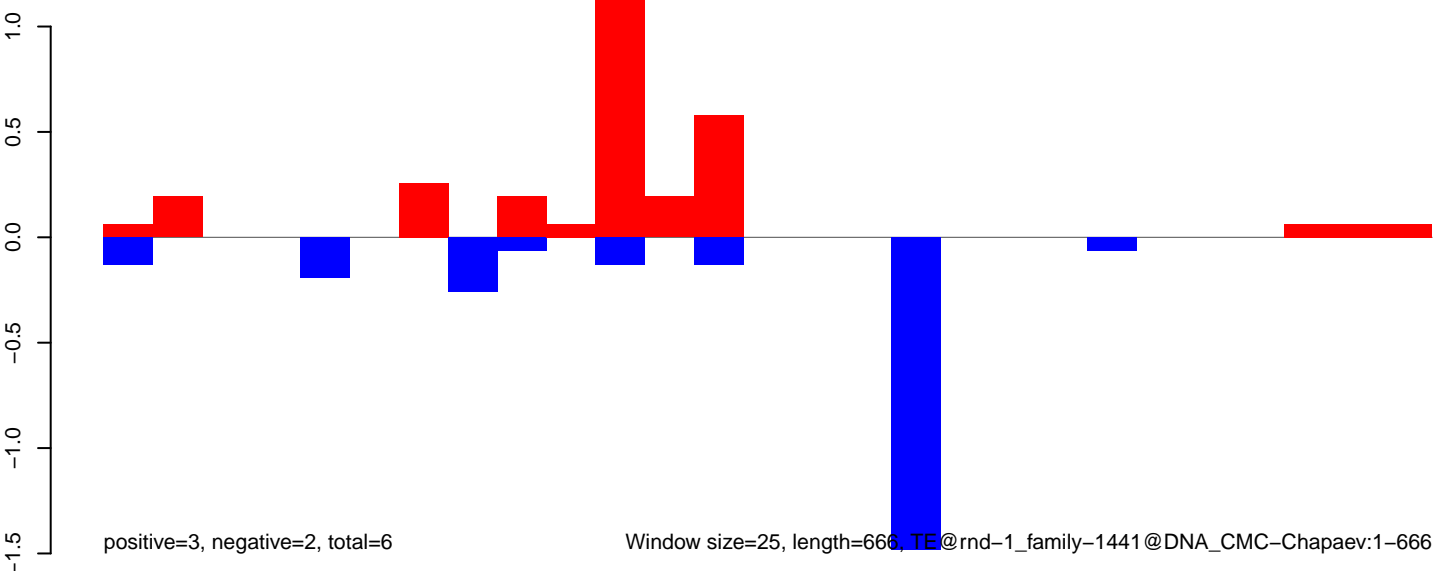
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

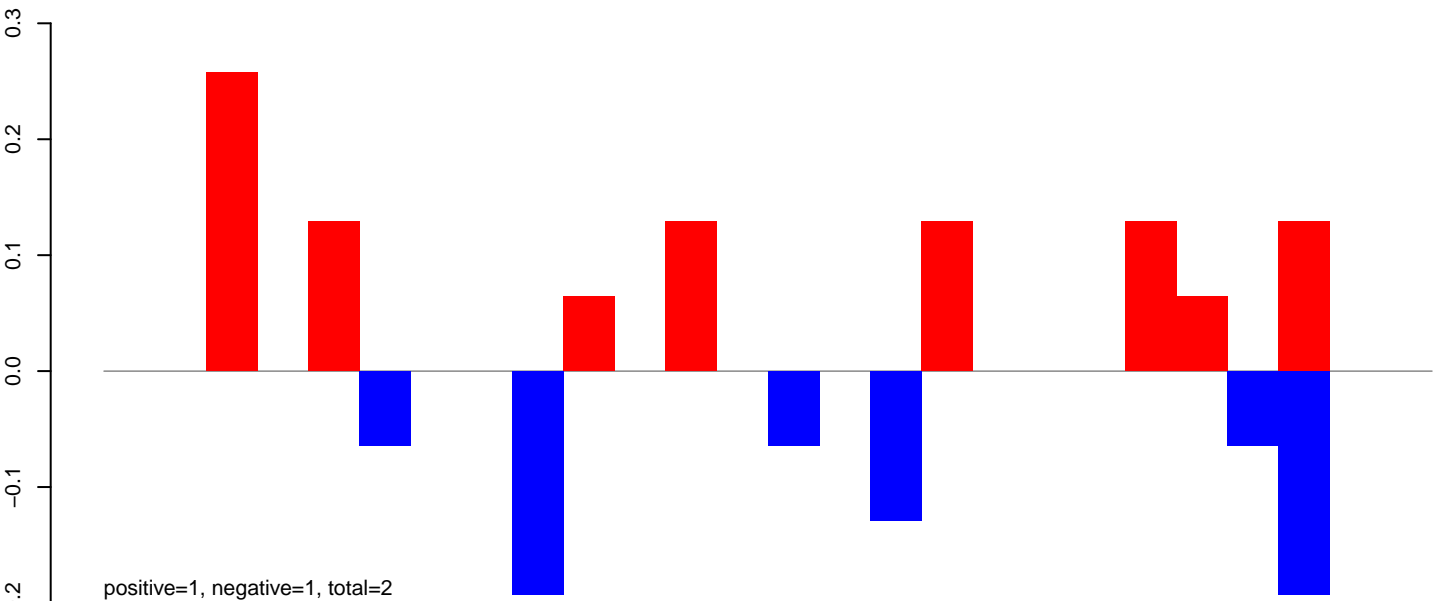


AeAlbo\_Larvae\_CT.rep

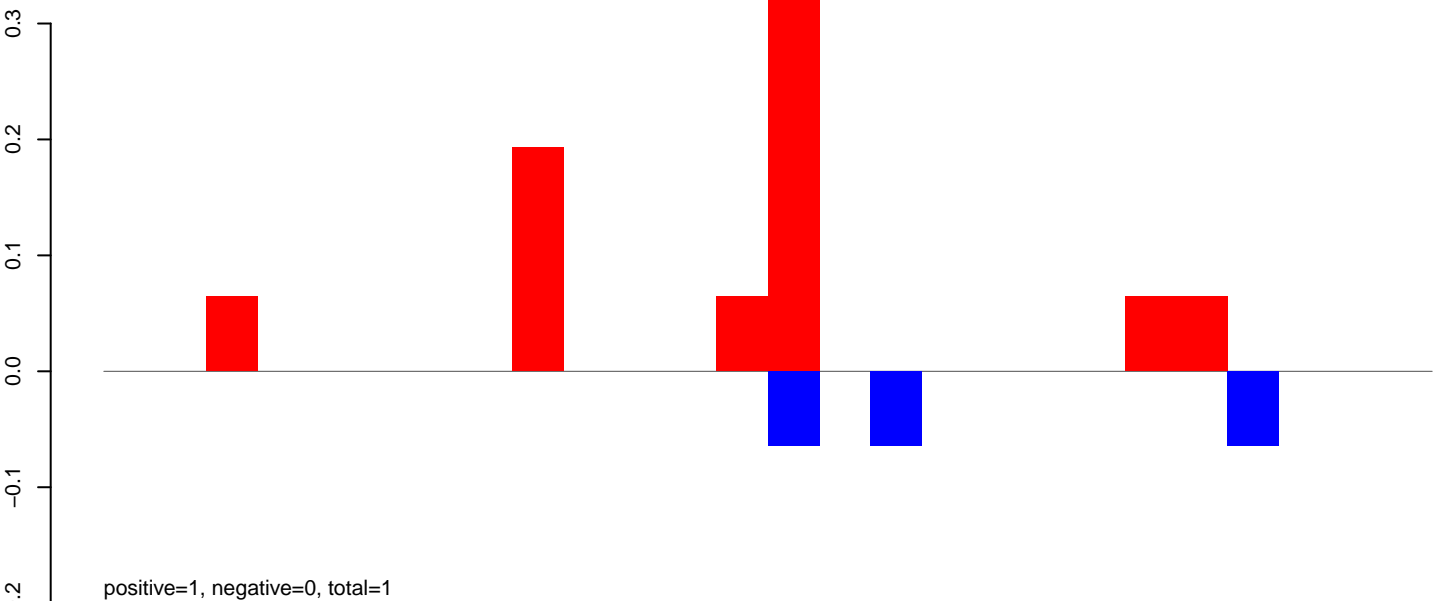


Window size=25, length=666, TE@rnd-1\_family-1441@DNA\_CMC-Chapaev:1-666

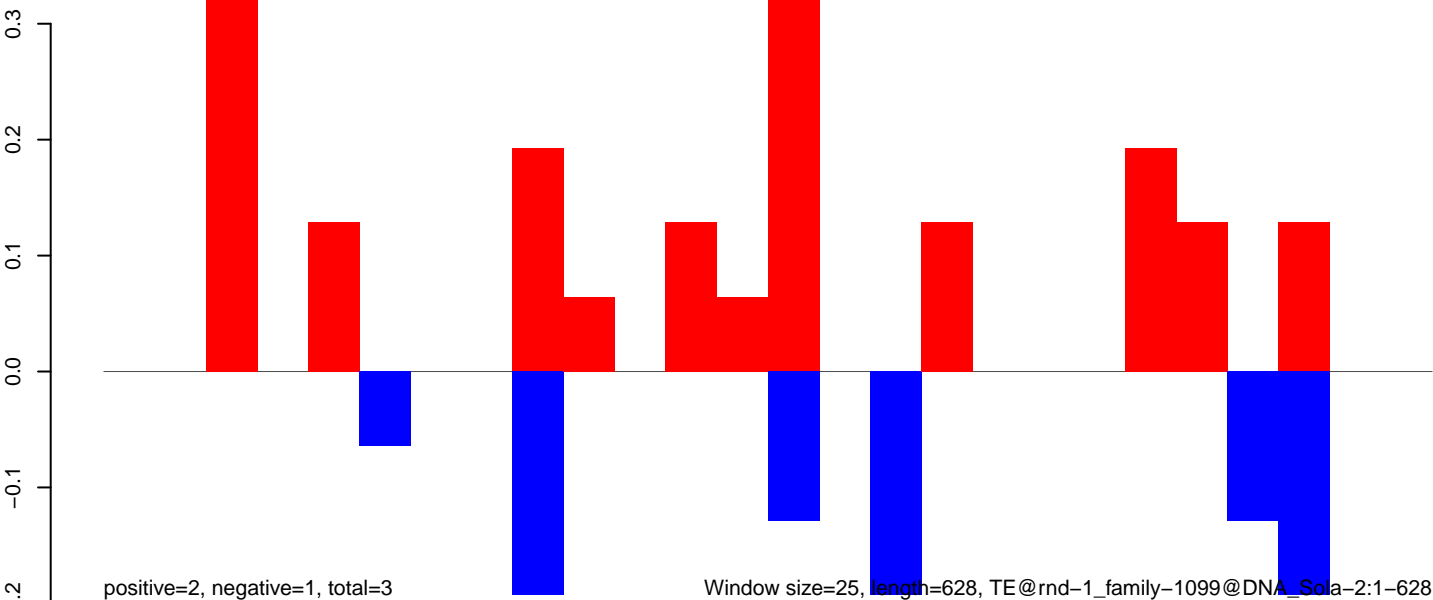
AeAlbo\_Larvae\_CT.18\_23.rep



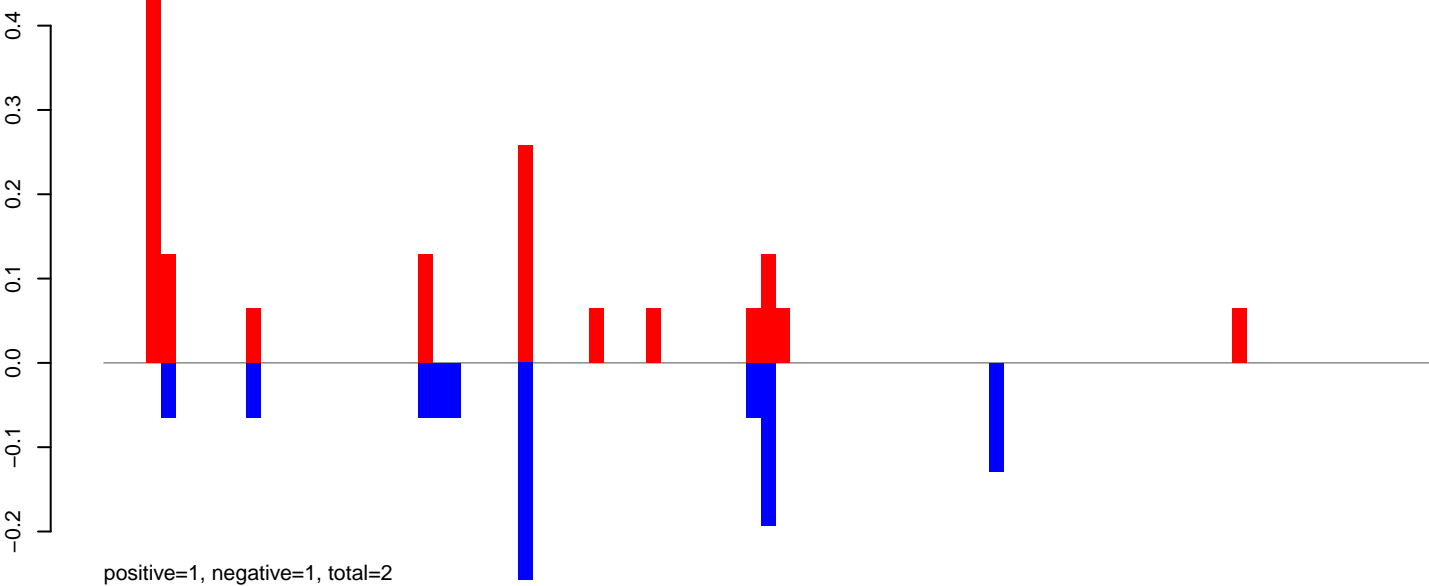
AeAlbo\_Larvae\_CT.24\_35.rep



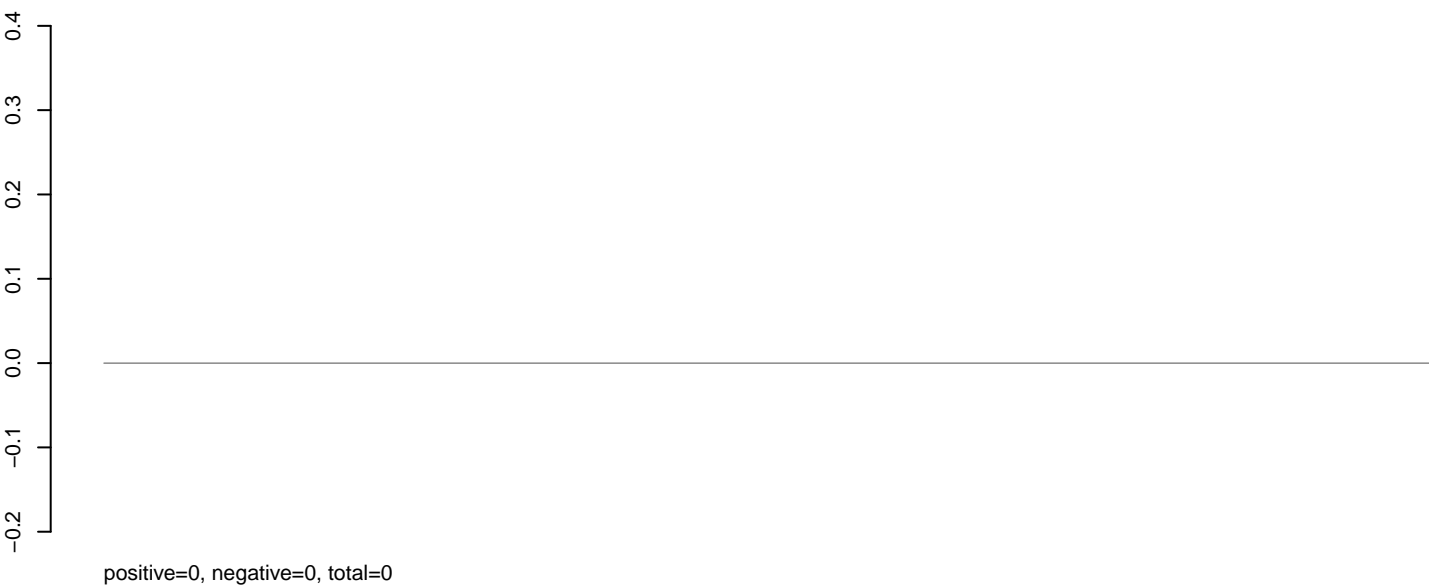
AeAlbo\_Larvae\_CT.rep



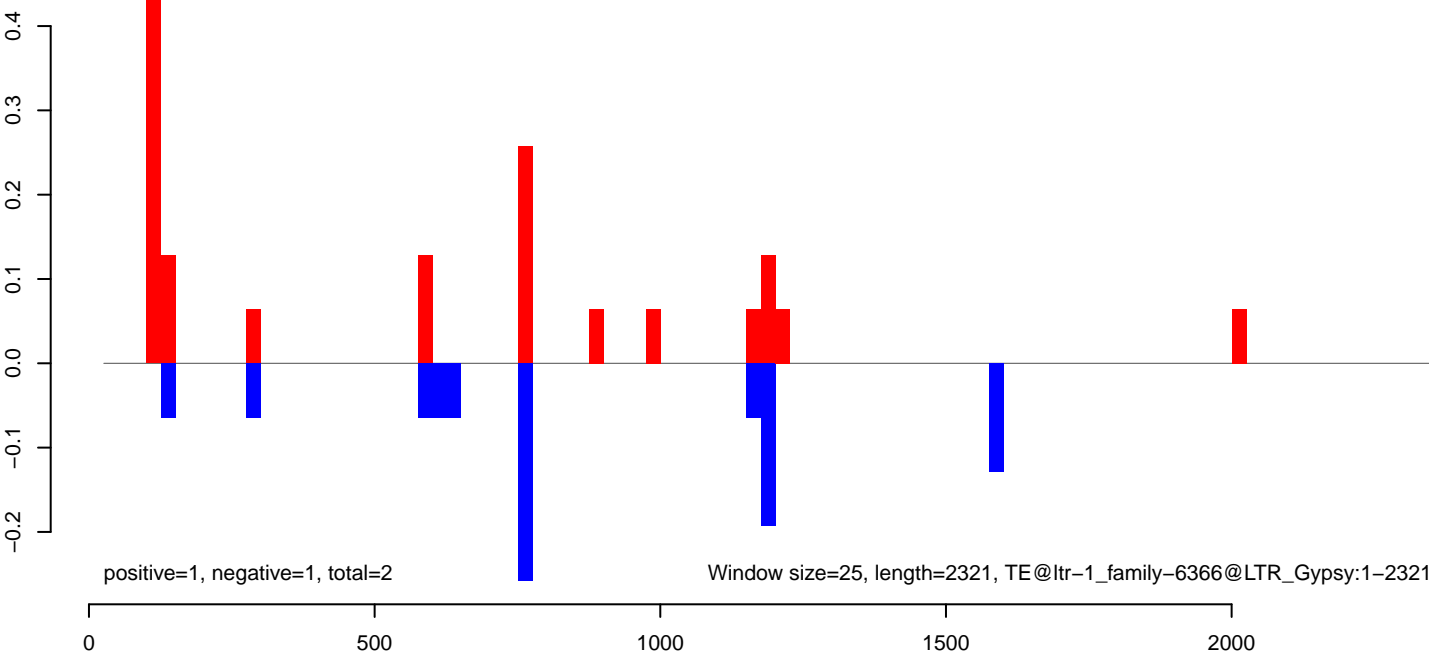
AeAlbo\_Larvae\_CT.18\_23.rep



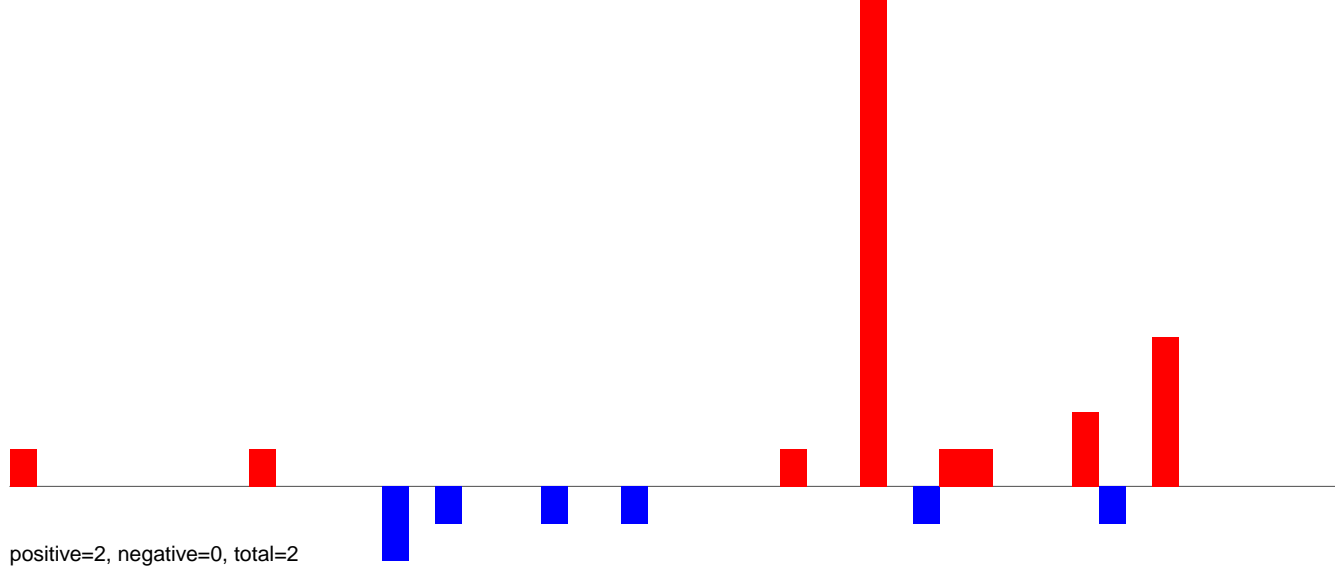
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



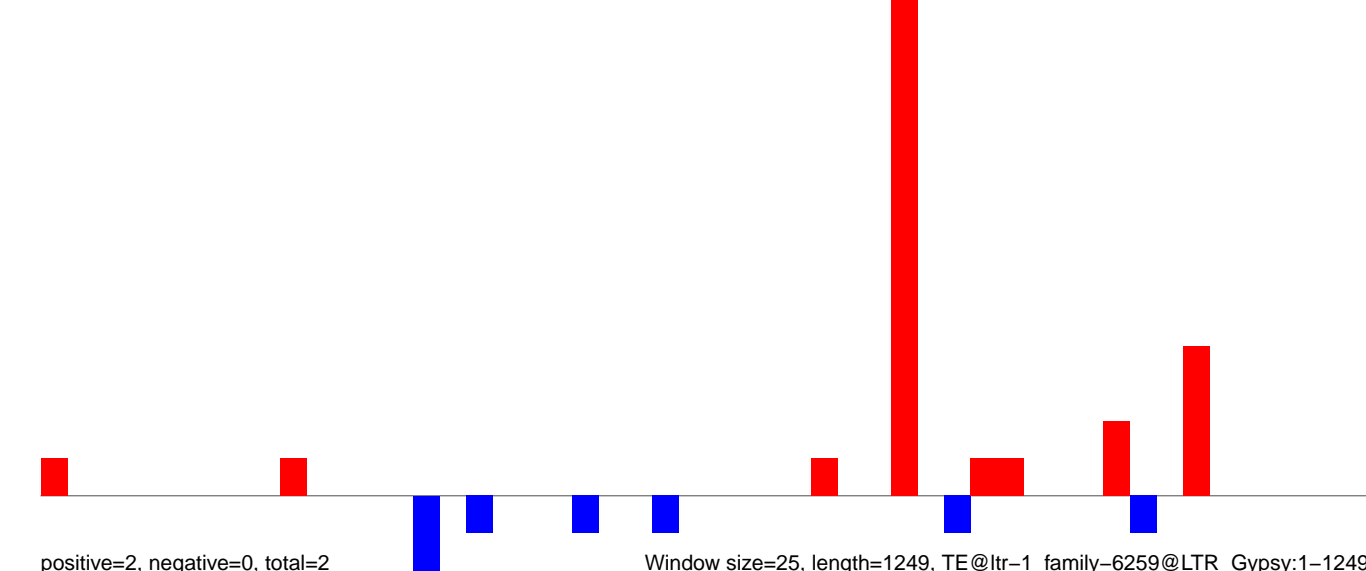
AeAlbo\_Larvae\_CT.18\_23.rep



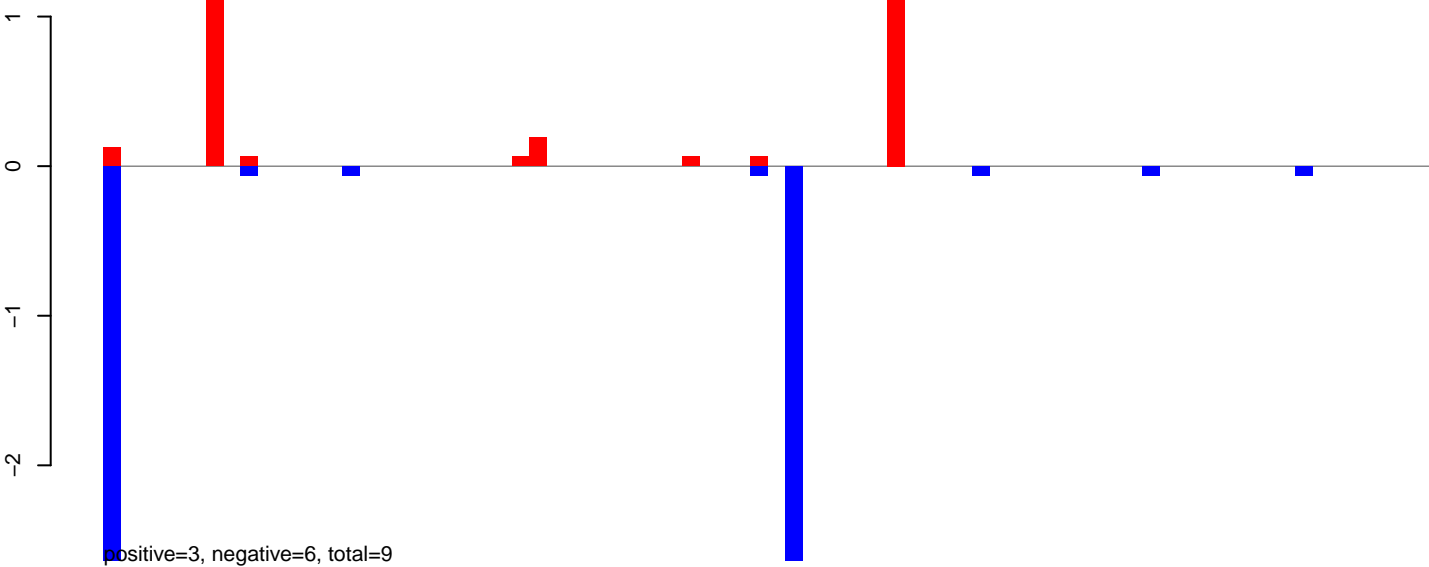
AeAlbo\_Larvae\_CT.24\_35.rep



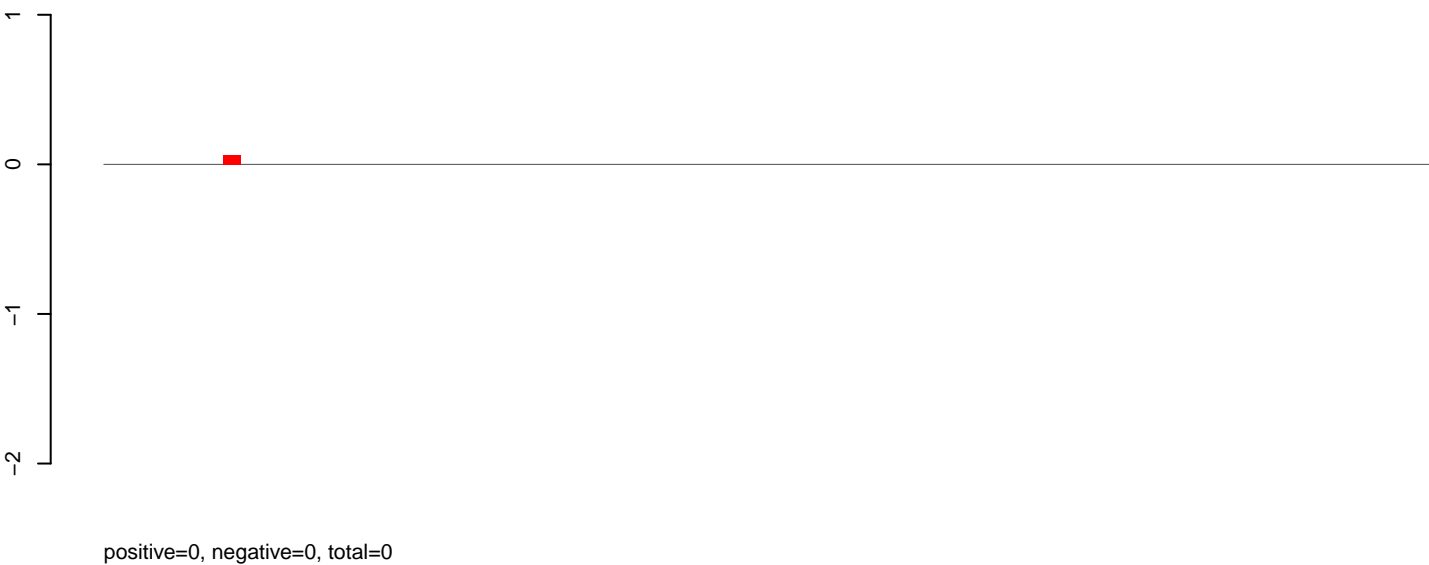
AeAlbo\_Larvae\_CT.rep



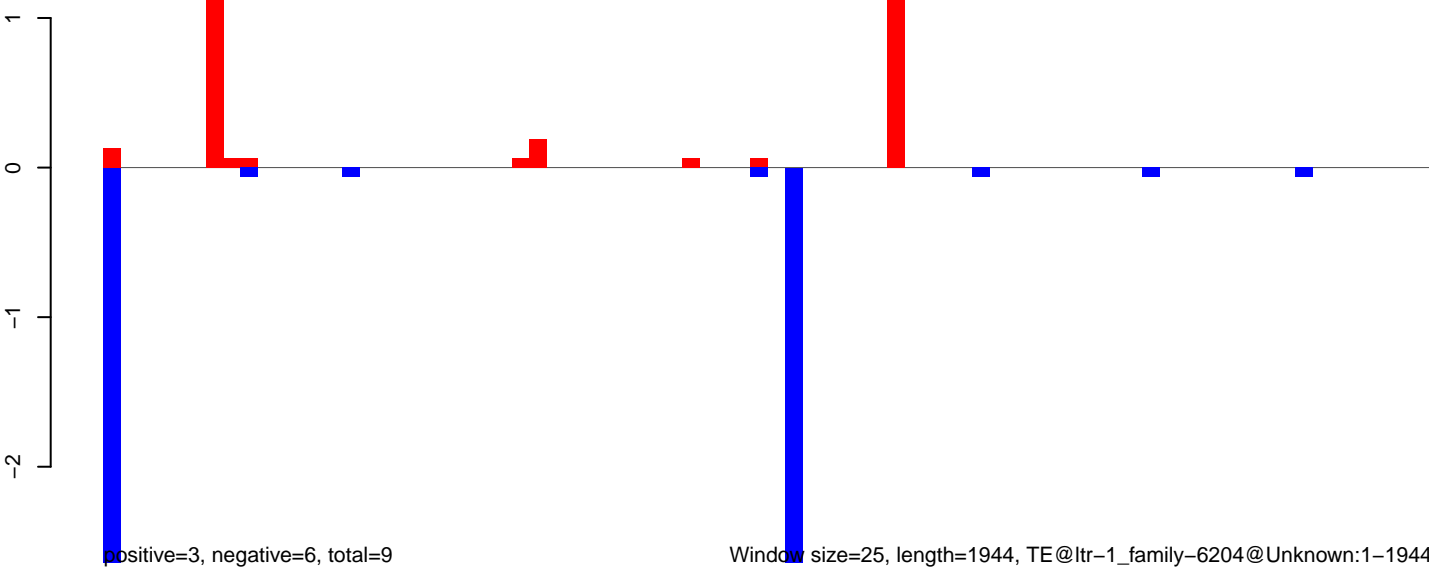
AeAlbo\_Larvae\_CT.18\_23.rep



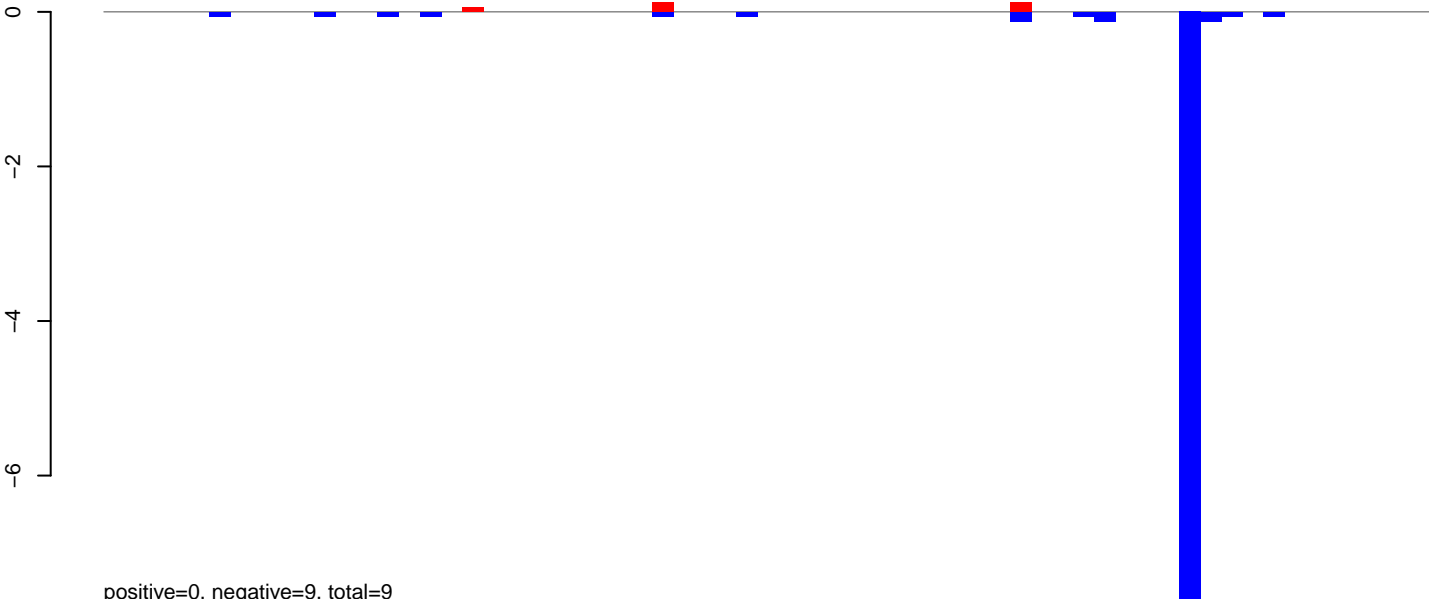
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

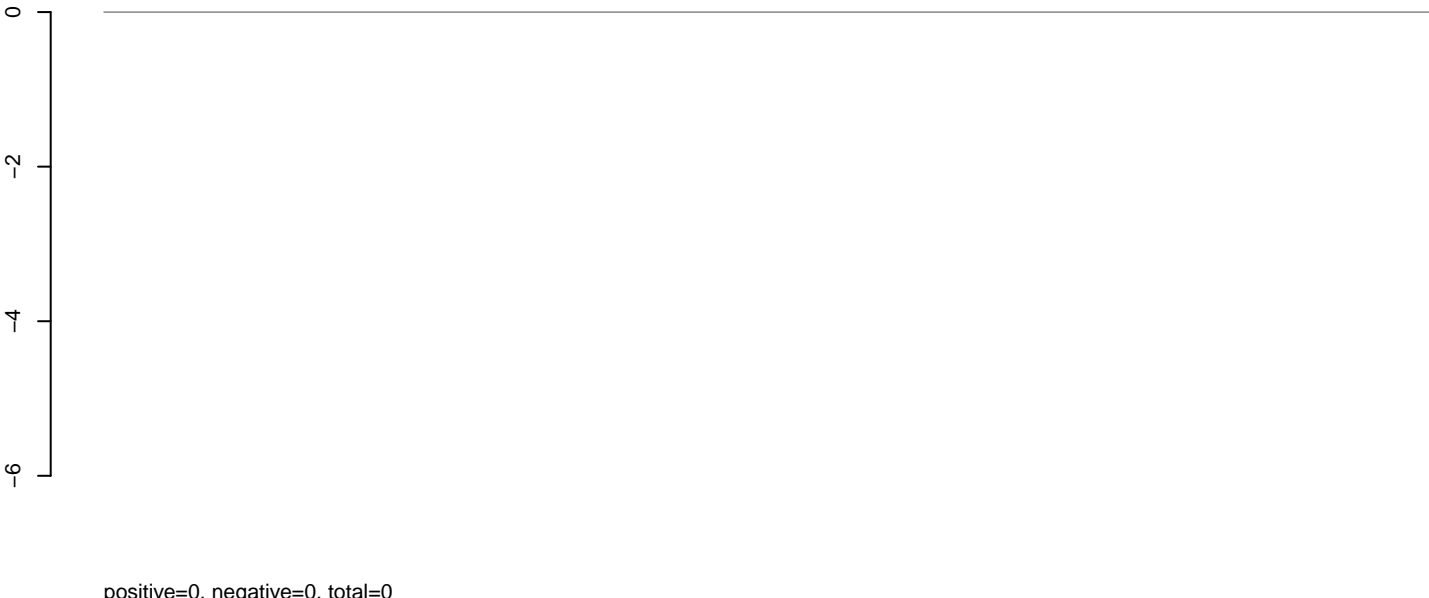


AeAlbo\_Larvae\_CT.18\_23.rep



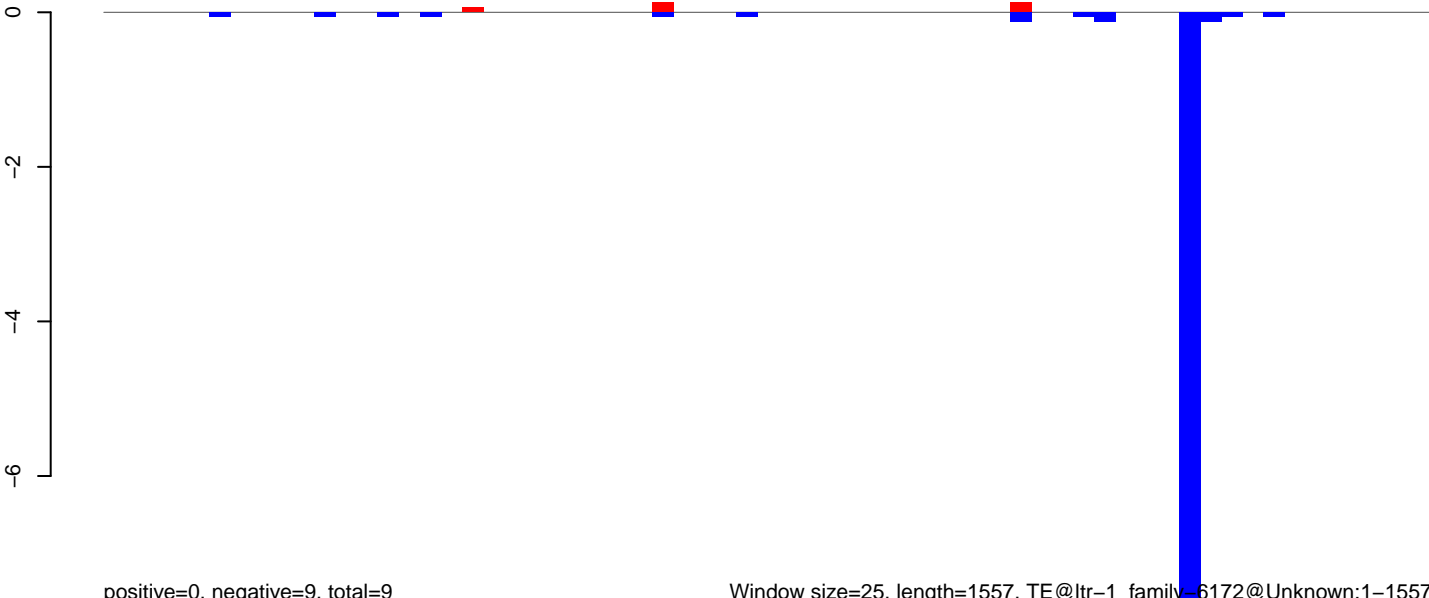
positive=0, negative=9, total=9

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

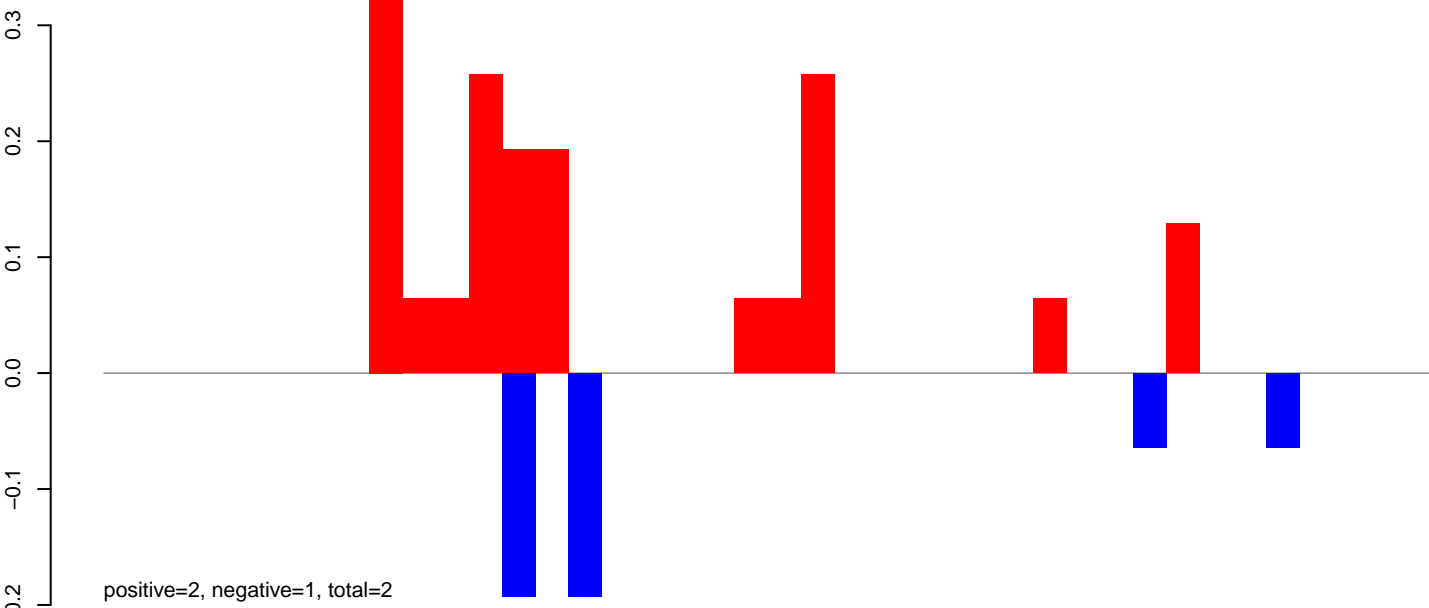
AeAlbo\_Larvae\_CT.rep



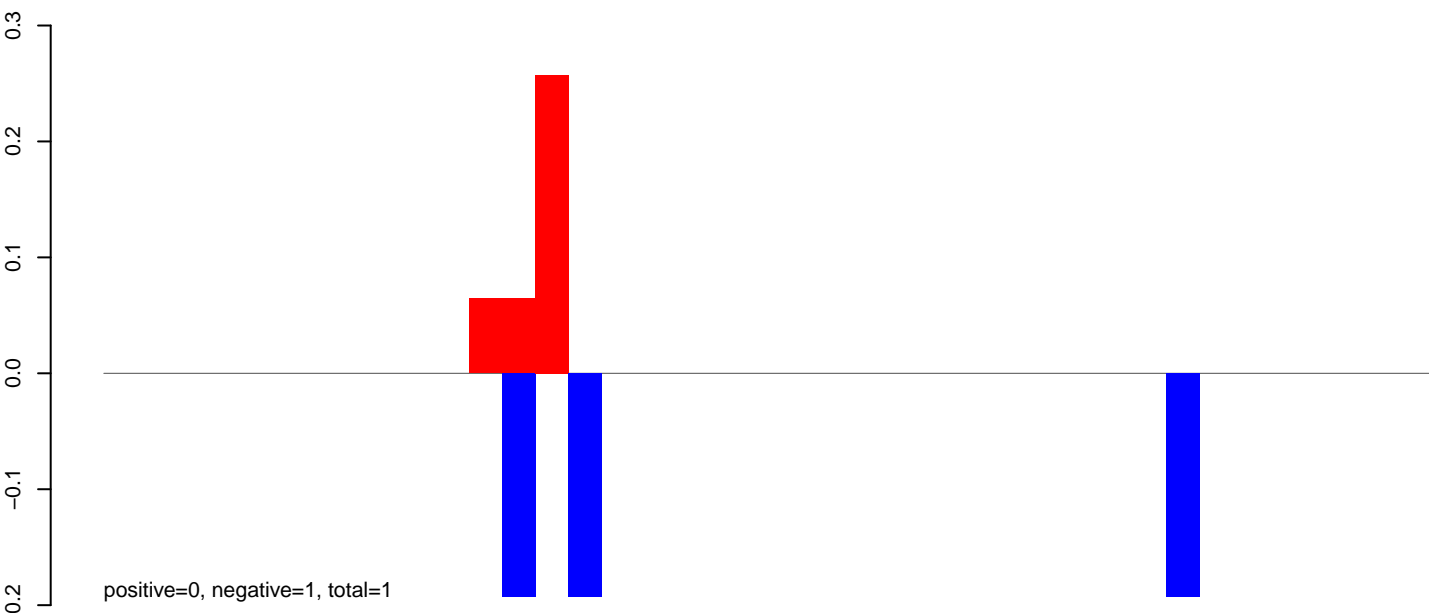
positive=0, negative=9, total=9

Window size=25, length=1557, TE@ltr-1\_family\_6172@Unknown:1-1557

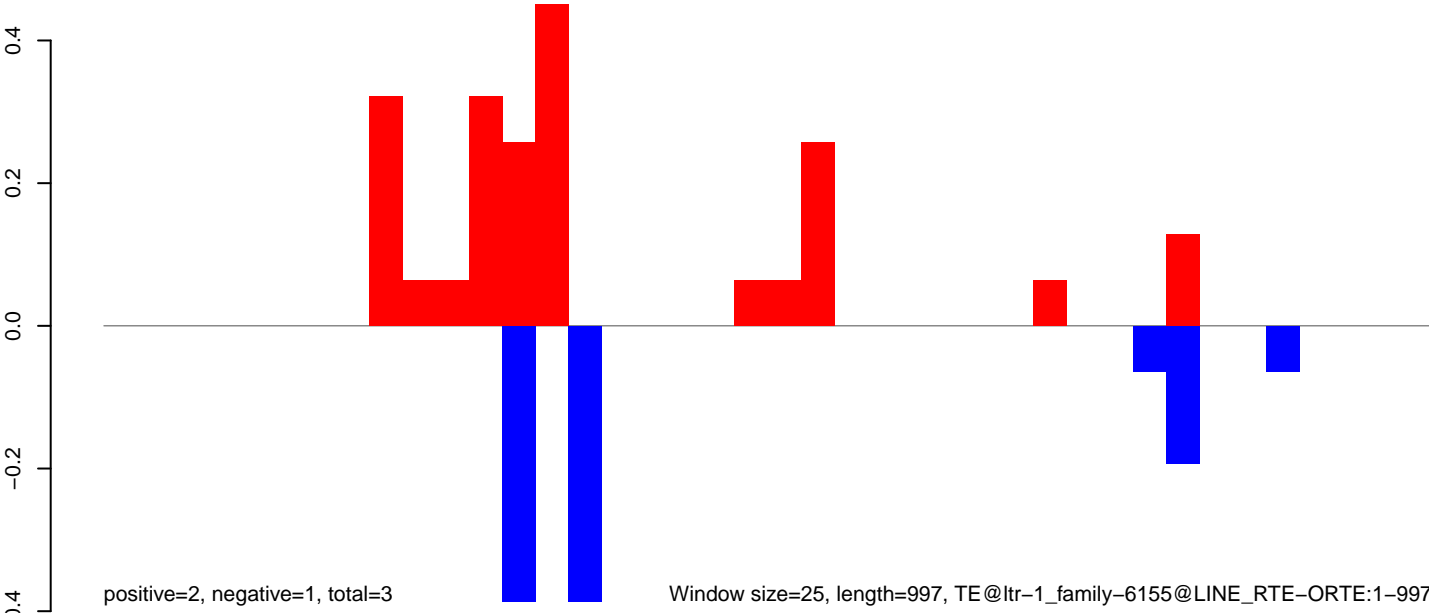
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

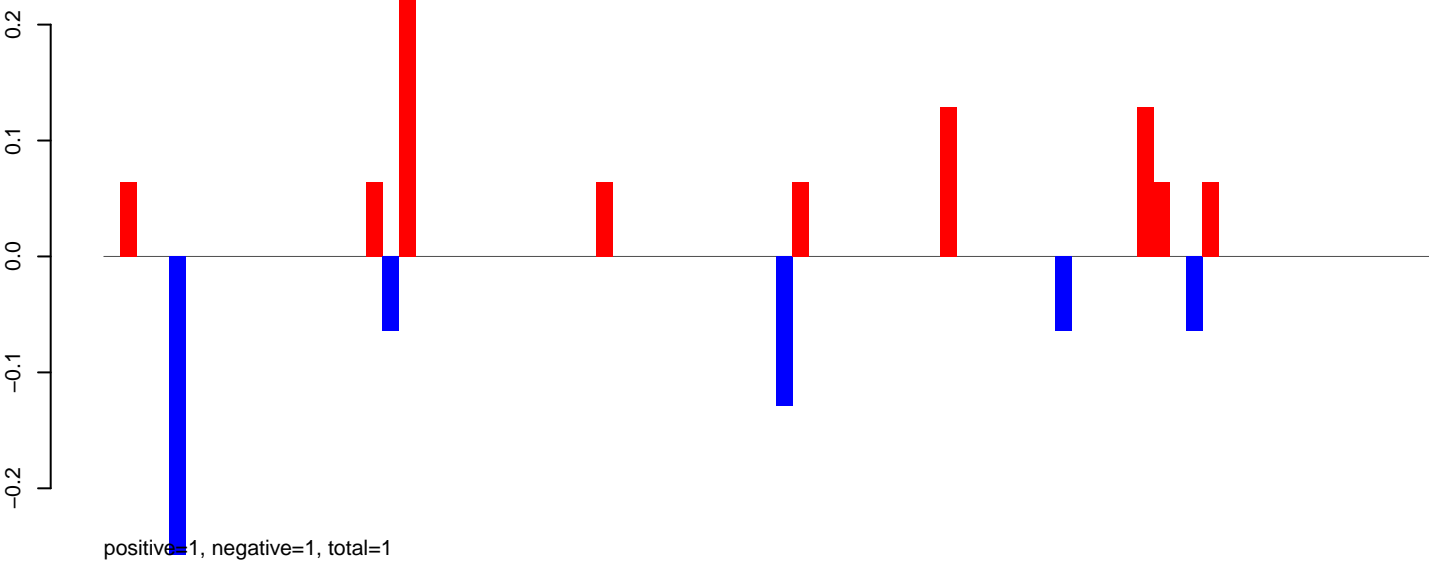


AeAlbo\_Larvae\_CT.rep

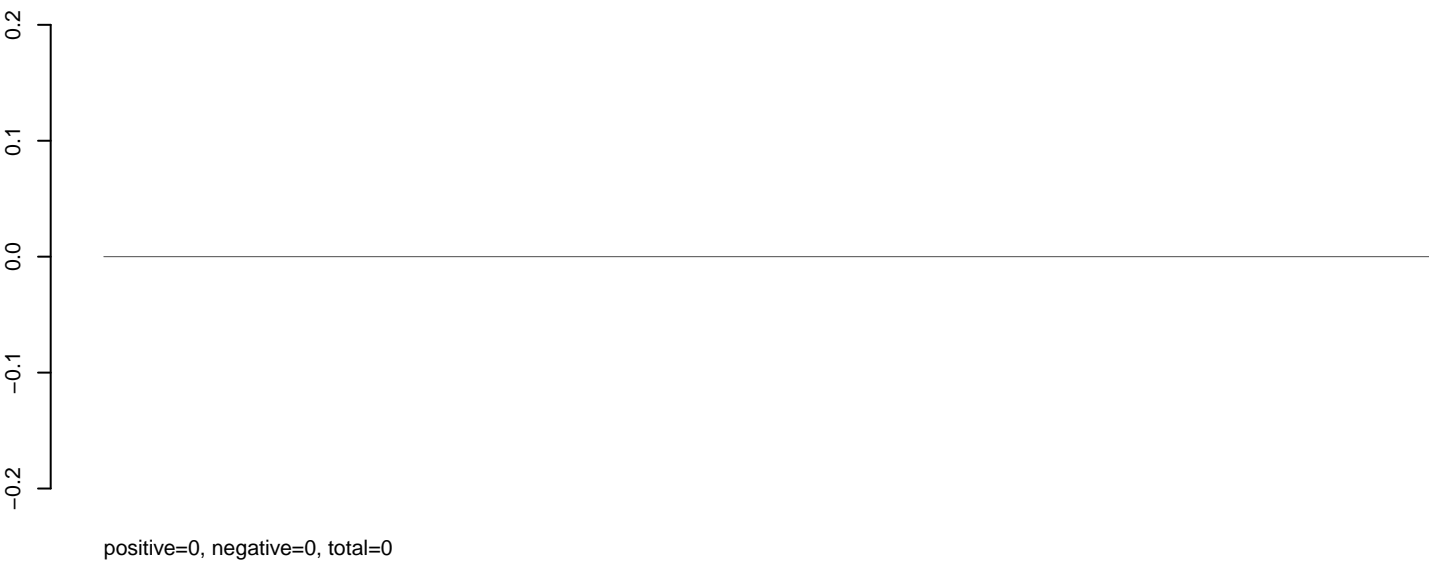


Window size=25, length=997, TE@ltr-1\_family-6155@LINE RTE-ORTE:1-997

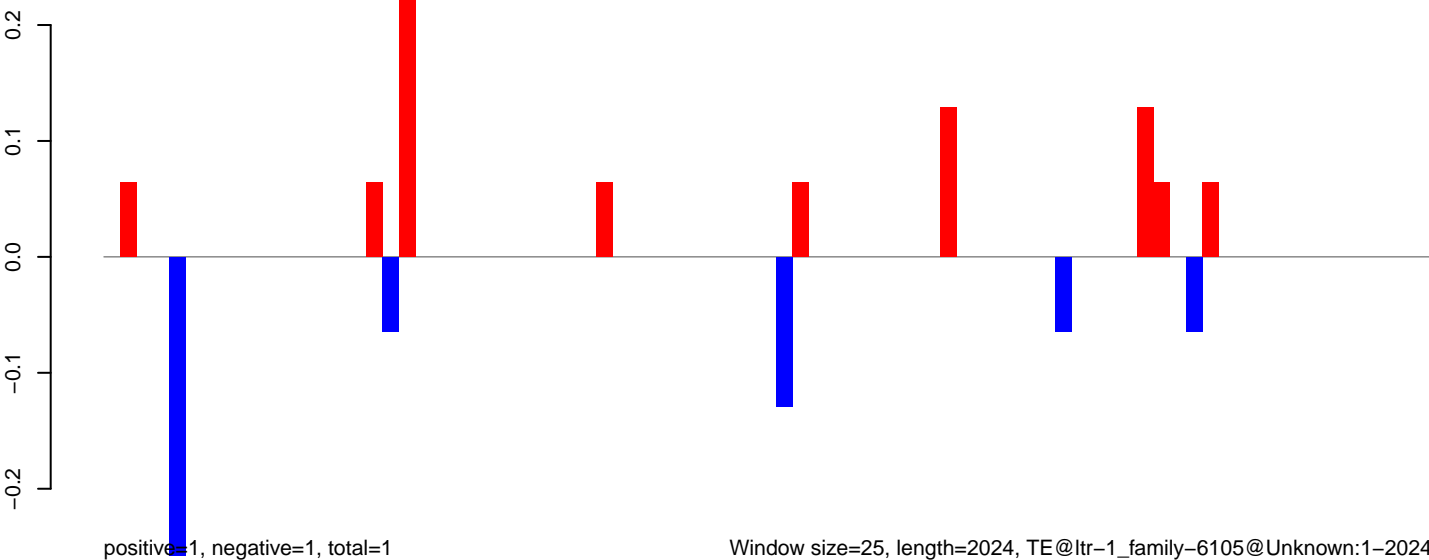
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

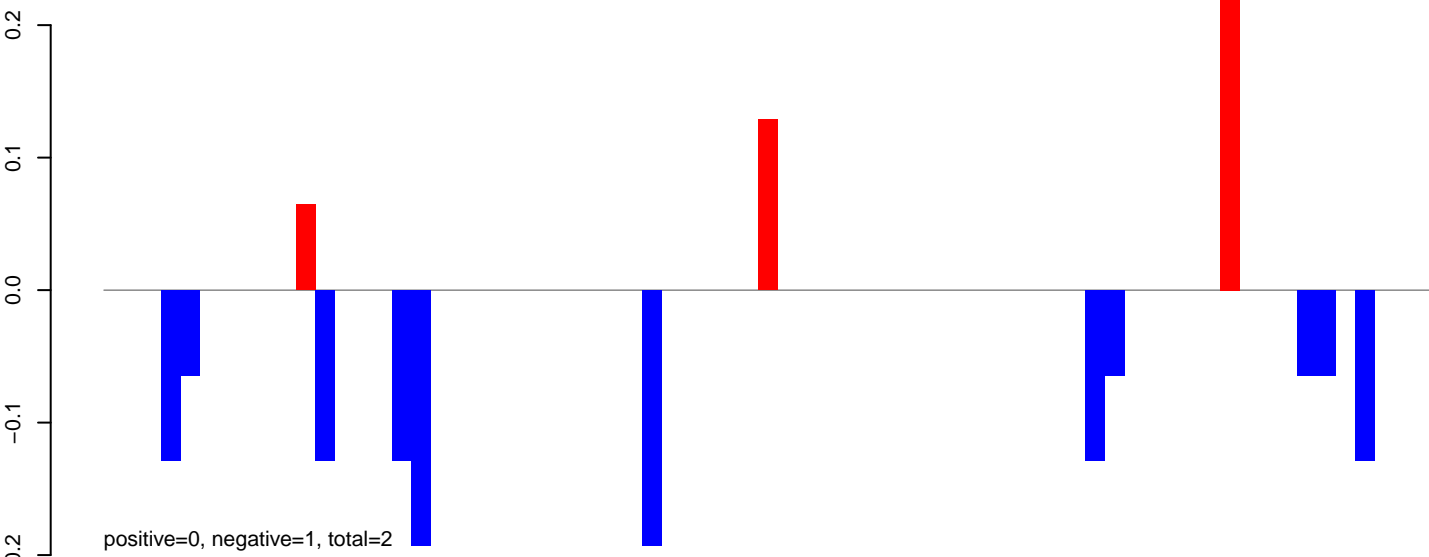


AeAlbo\_Larvae\_CT.rep

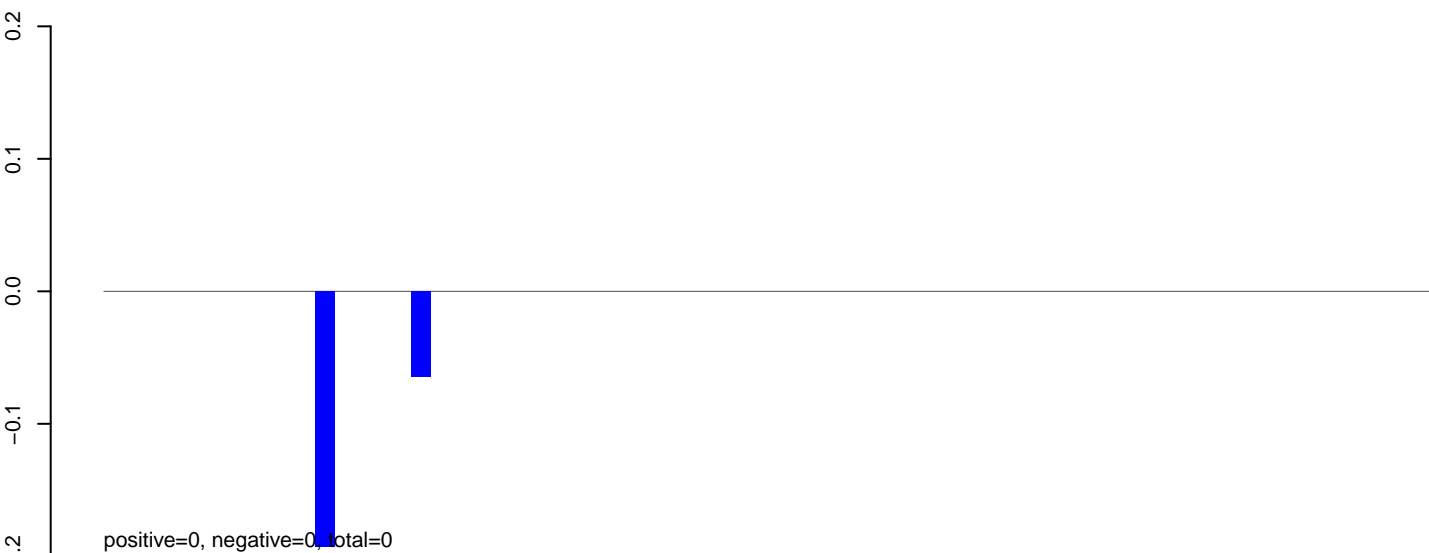




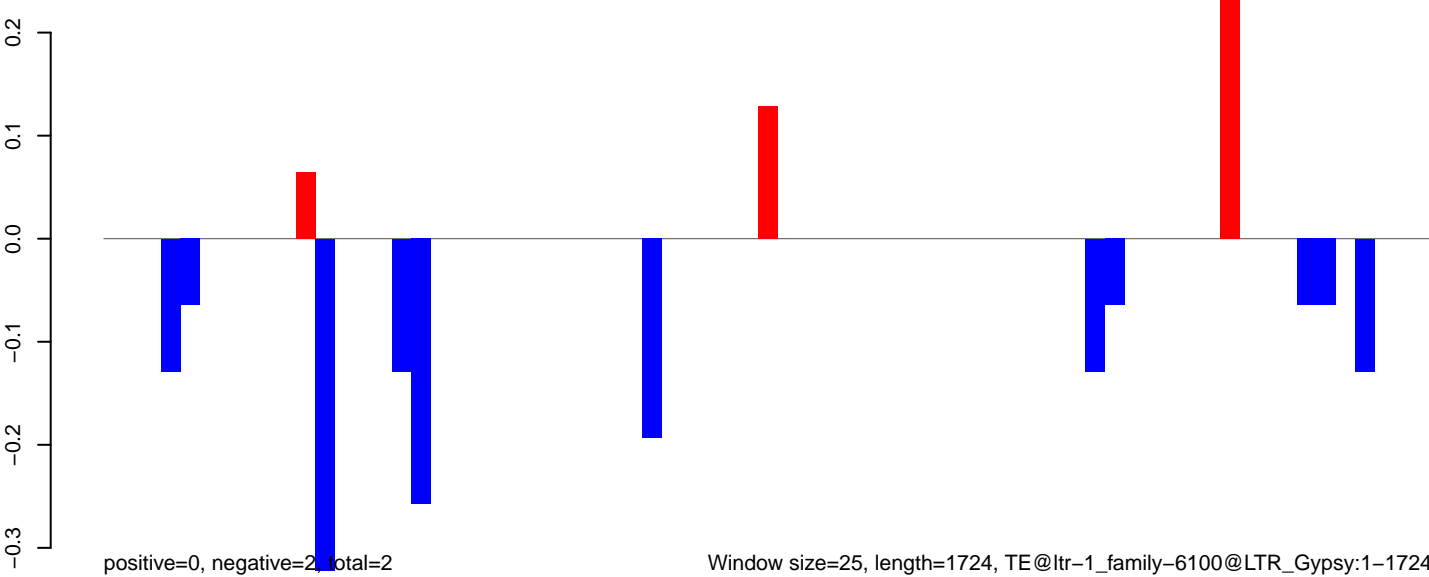
AeAlbo\_Larvae\_CT.18\_23.rep



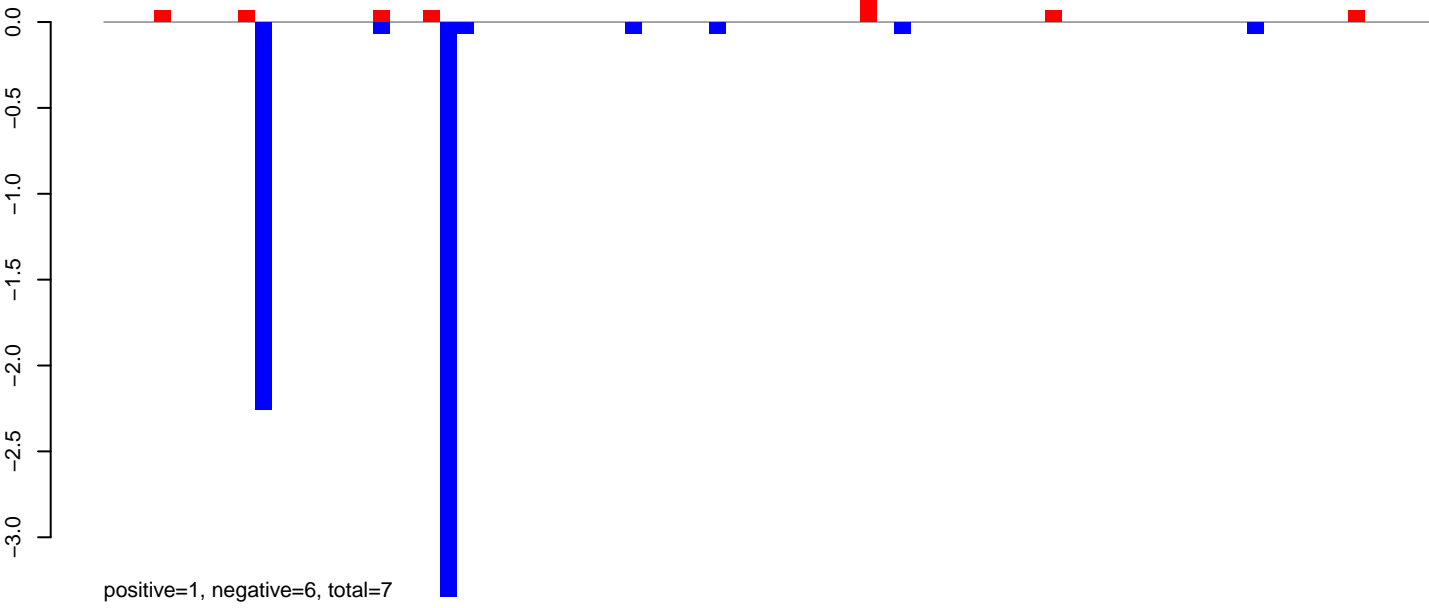
AeAlbo\_Larvae\_CT.24\_35.rep



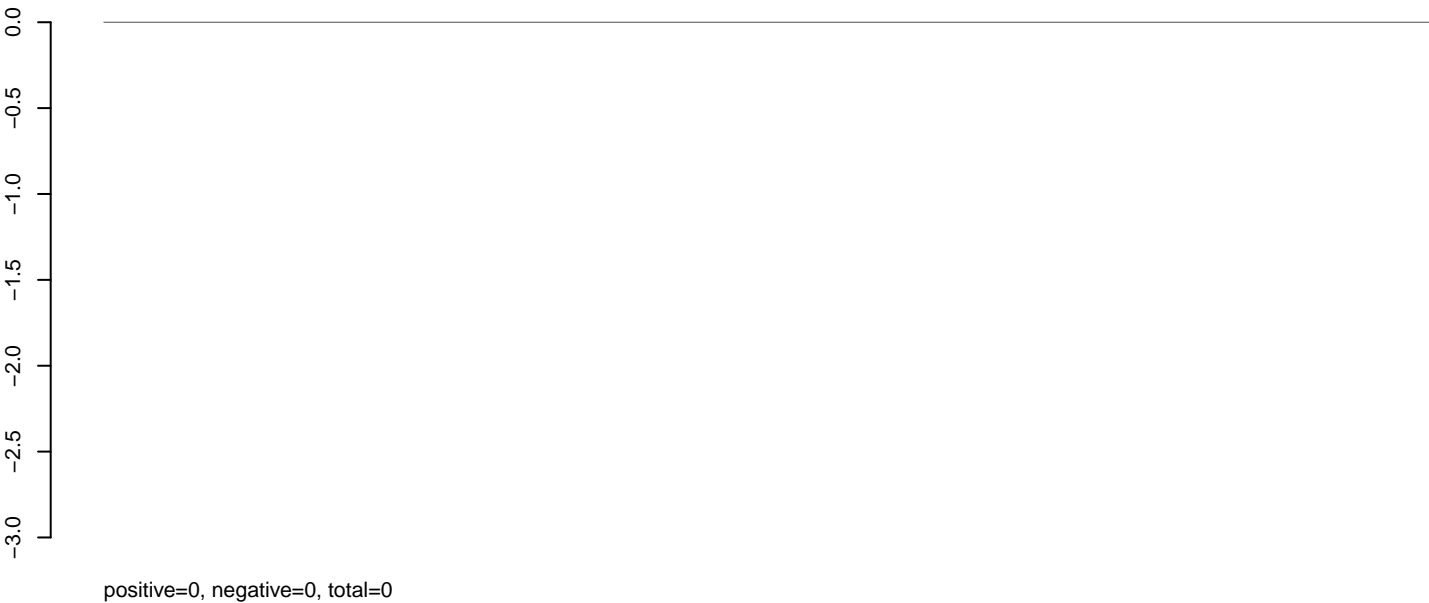
AeAlbo\_Larvae\_CT.rep



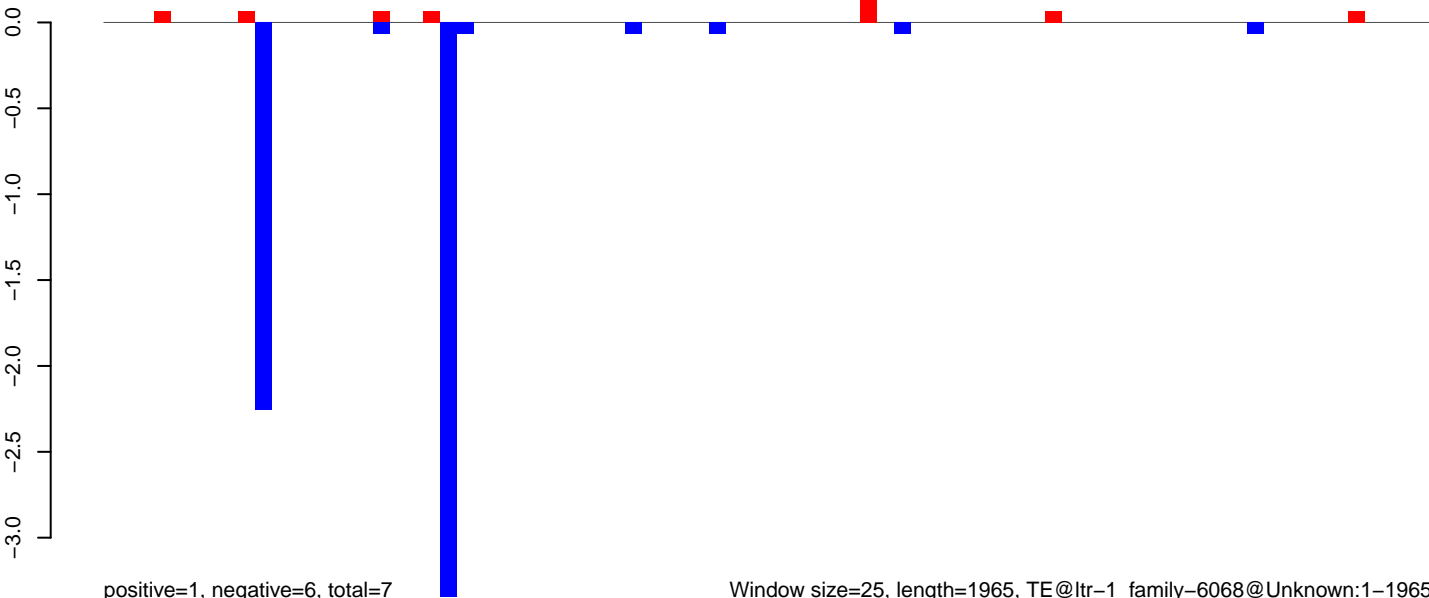
AeAlbo\_Larvae\_CT.18\_23.rep



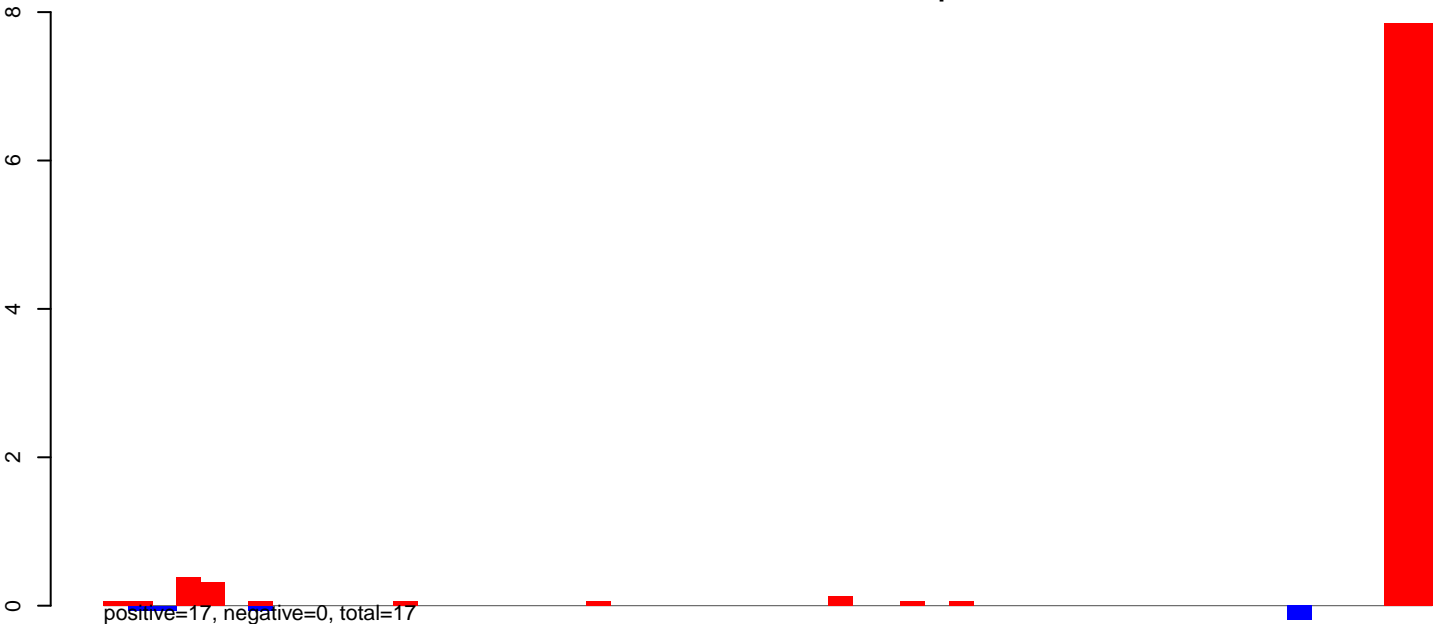
AeAlbo\_Larvae\_CT.24\_35.rep



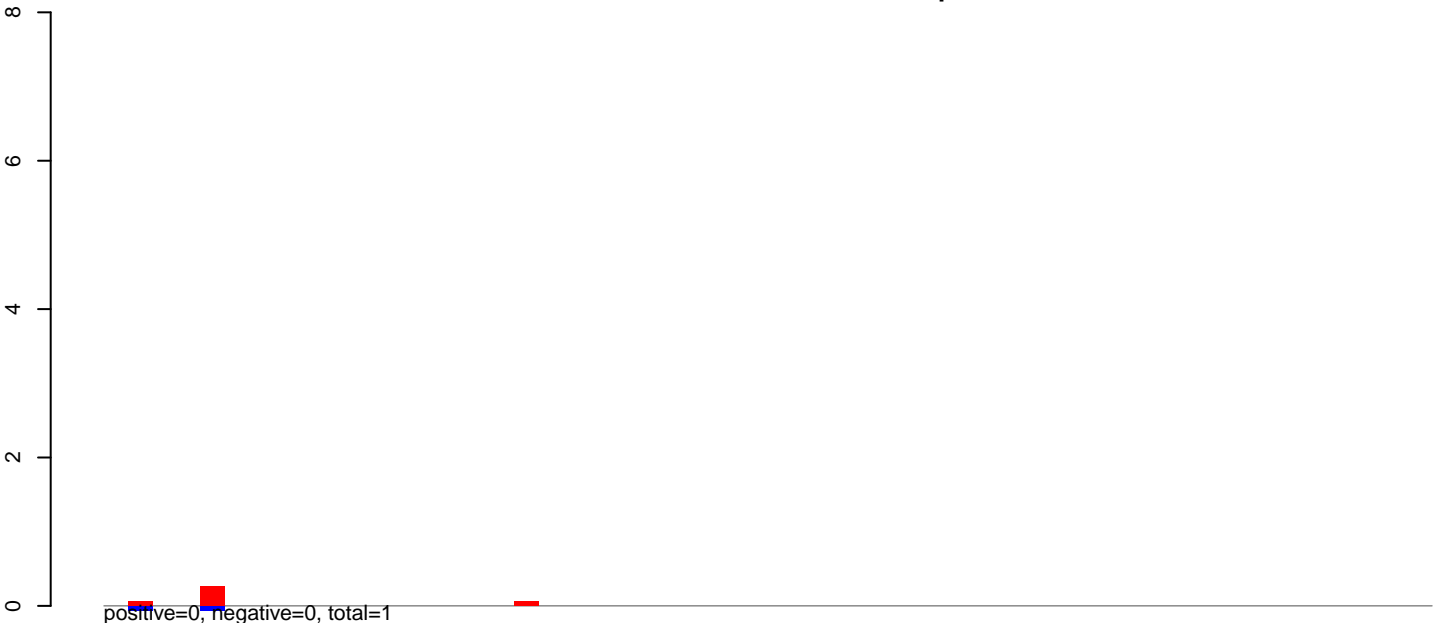
AeAlbo\_Larvae\_CT.rep



AeAlbo\_Larvae\_CT.18\_23.rep



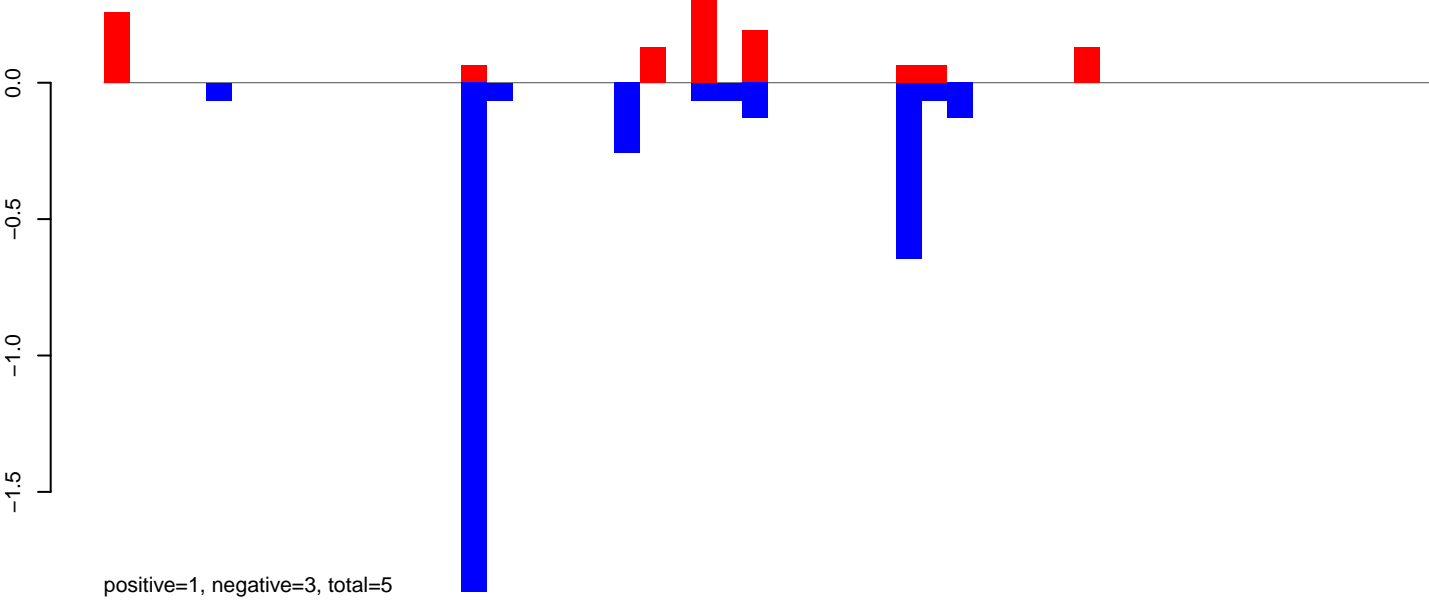
AeAlbo\_Larvae\_CT.24\_35.rep



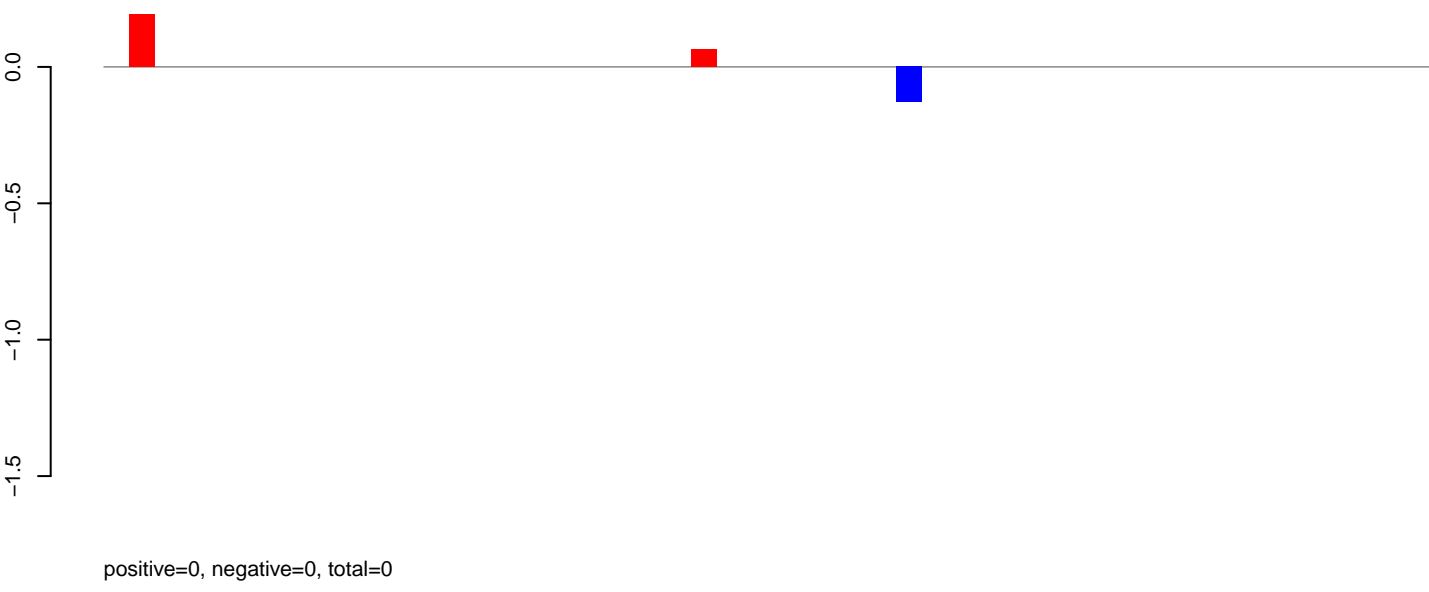
AeAlbo\_Larvae\_CT.rep



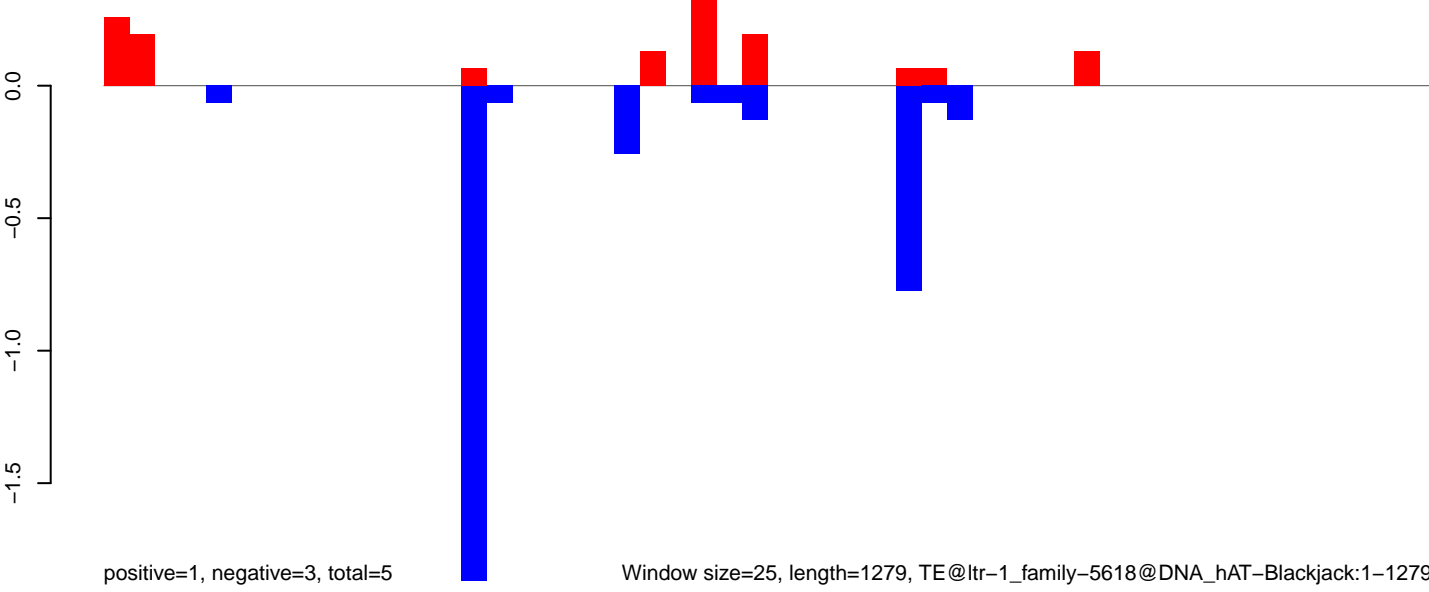
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

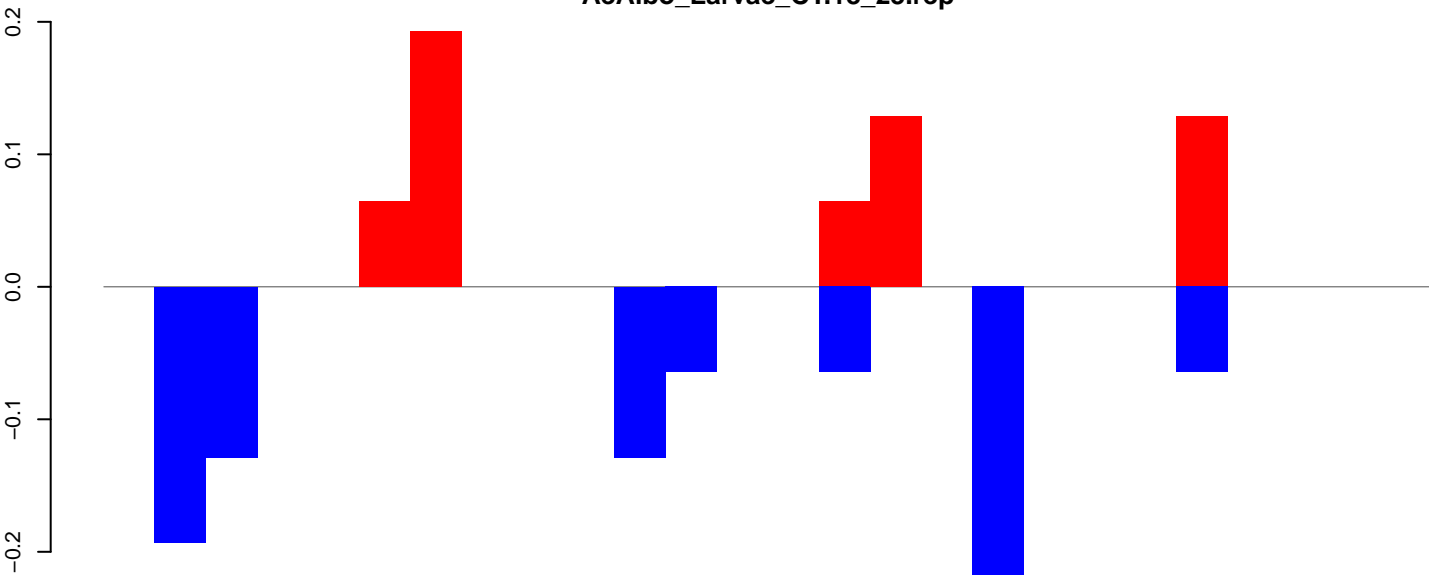


AeAlbo\_Larvae\_CT.rep



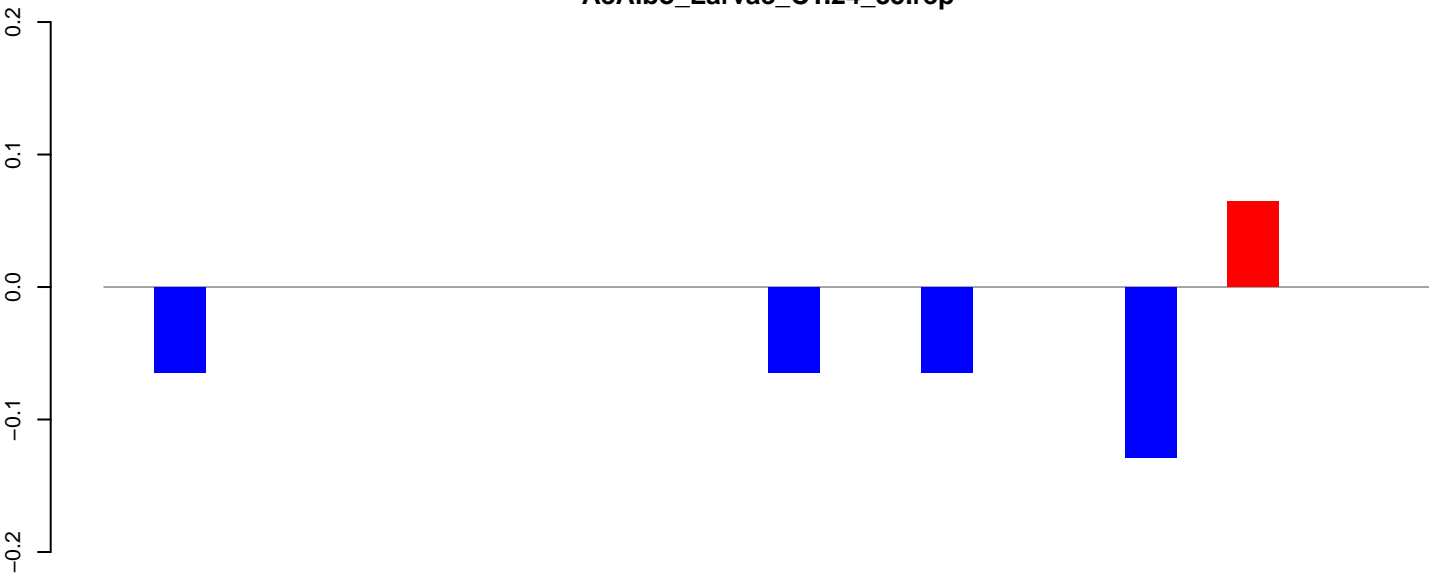
Window size=25, length=1279, TE@ltr-1\_family-5618@DNA\_hAT-Blackjack:1-1279

AeAlbo\_Larvae\_CT.18\_23.rep



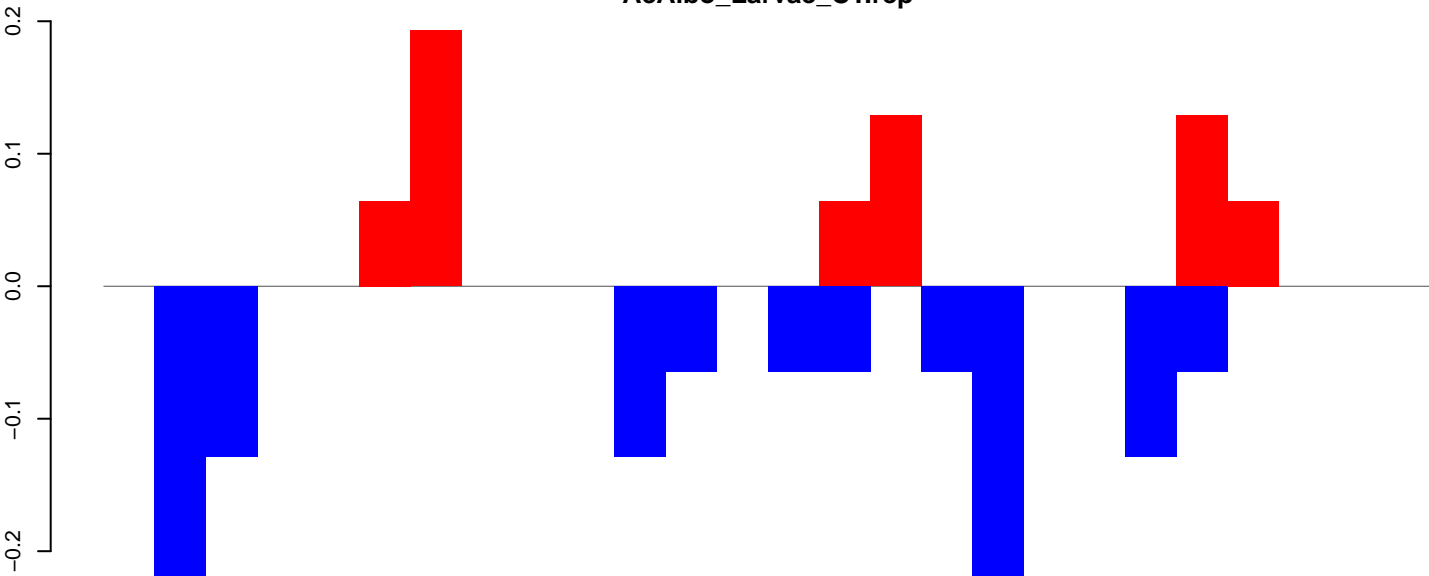
positive=1, negative=1, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

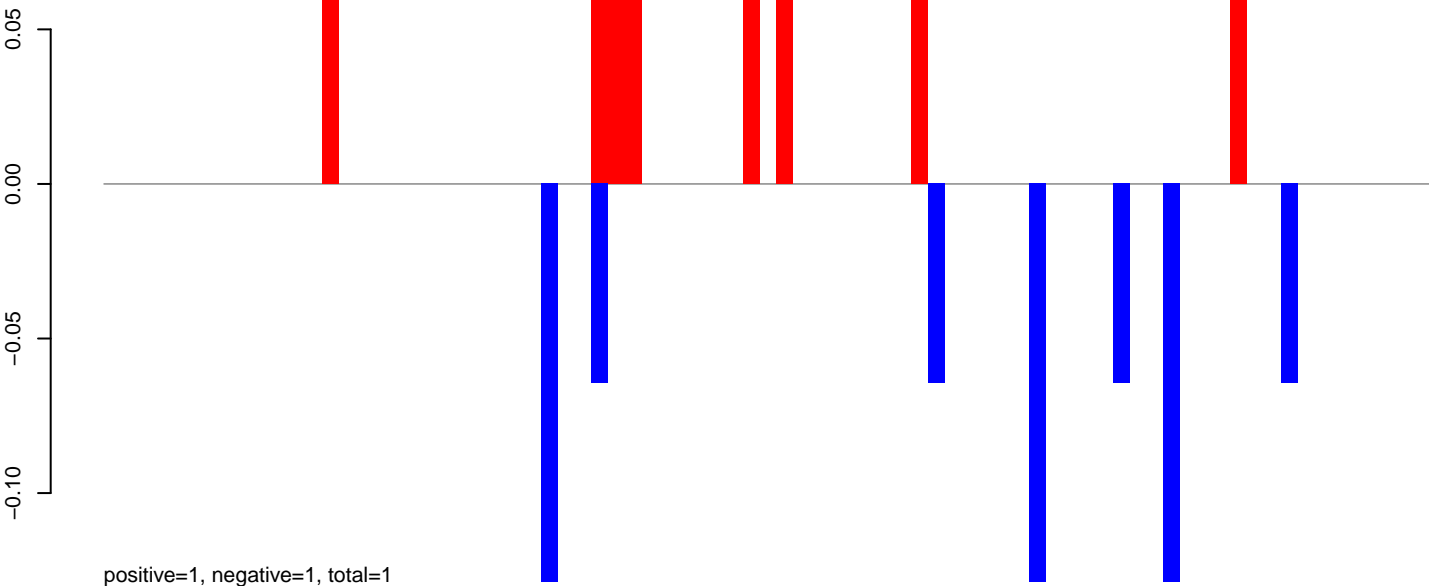
AeAlbo\_Larvae\_CT.rep



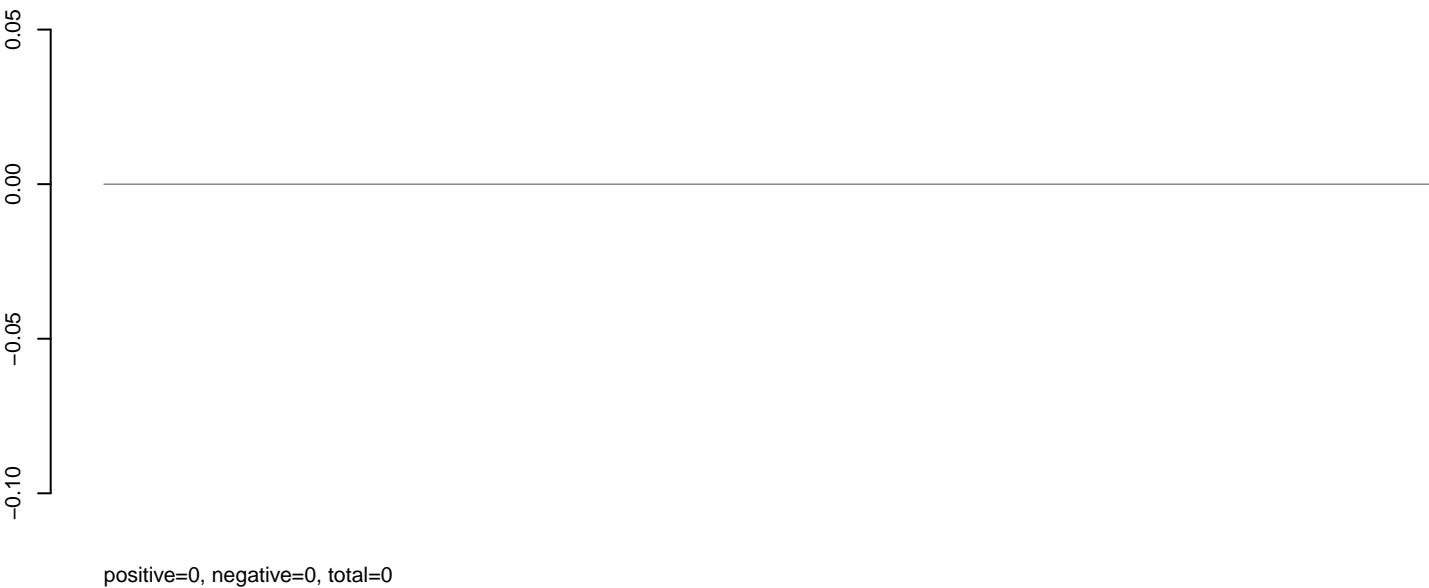
positive=1, negative=1, total=2

Window size=25, length=641, TE@ltr-1\_family-5514@Unknown:1-641

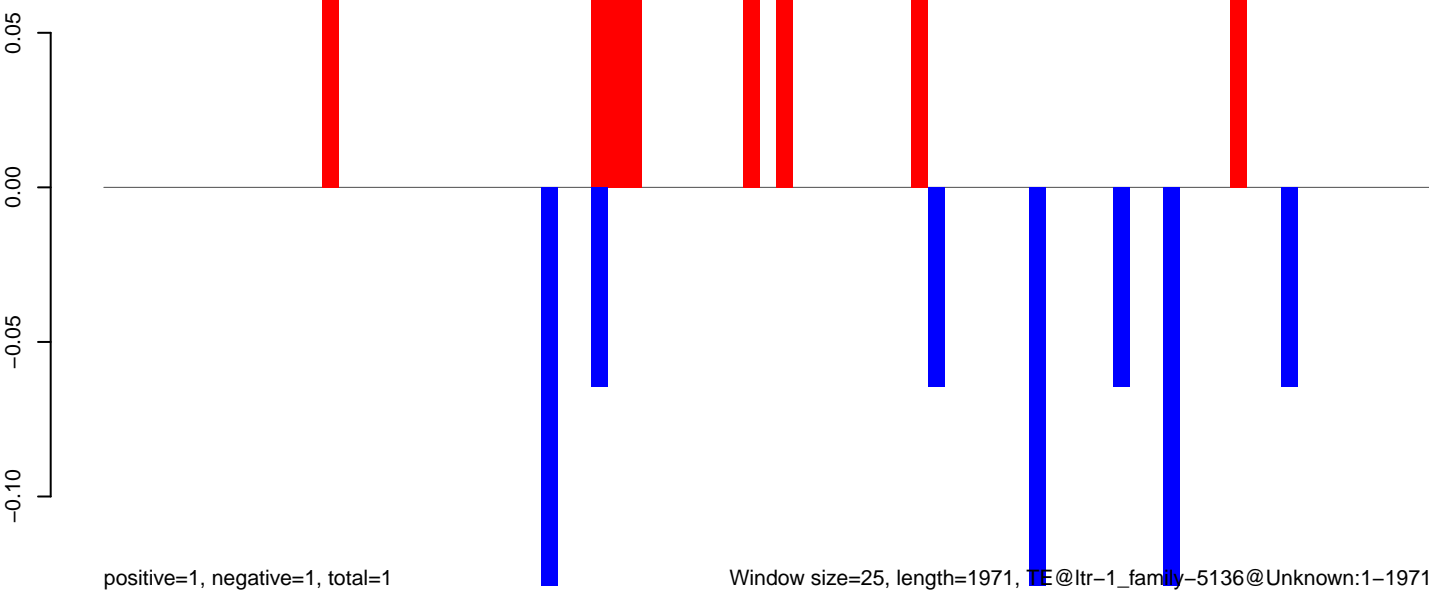
**AeAlbo\_Larvae\_CT.18\_23.rep**



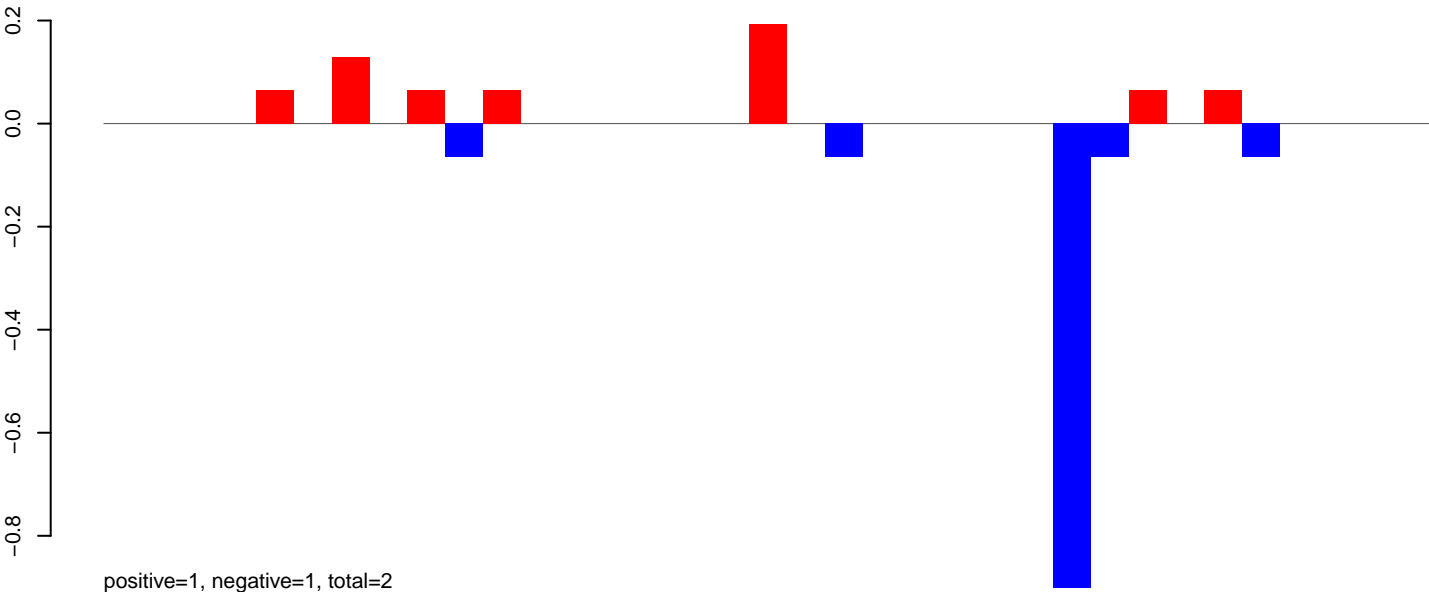
**AeAlbo\_Larvae\_CT.24\_35.rep**



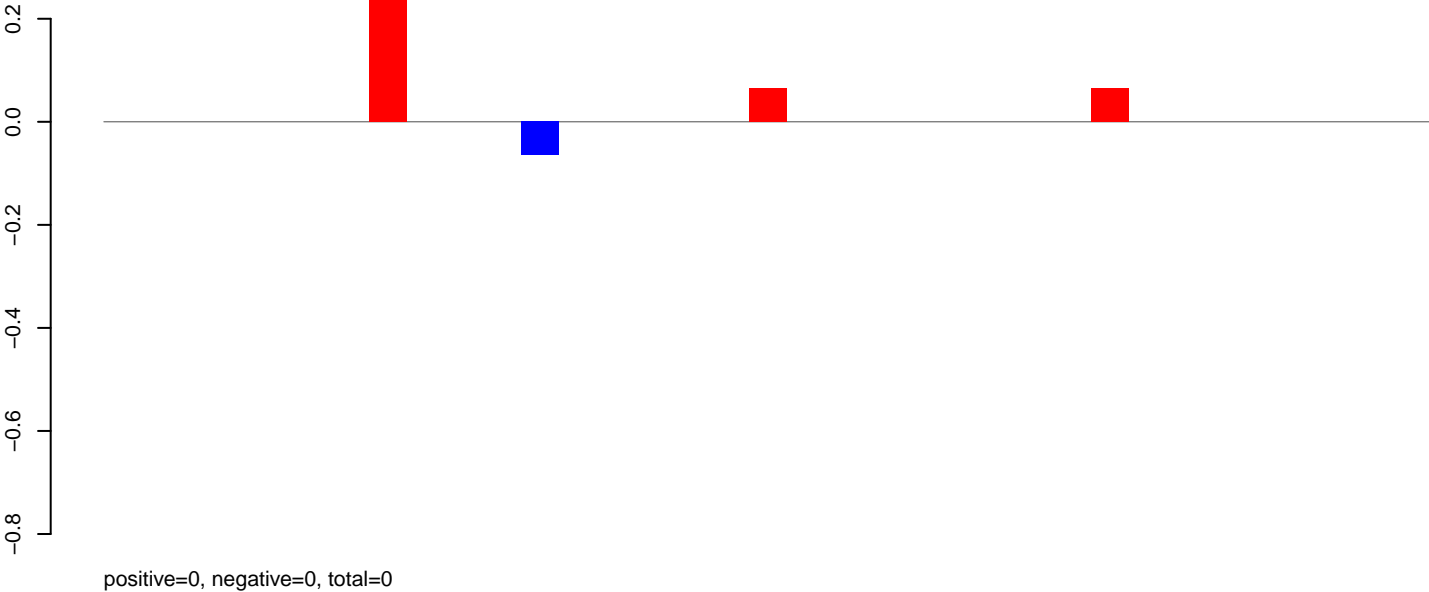
**AeAlbo\_Larvae\_CT.rep**



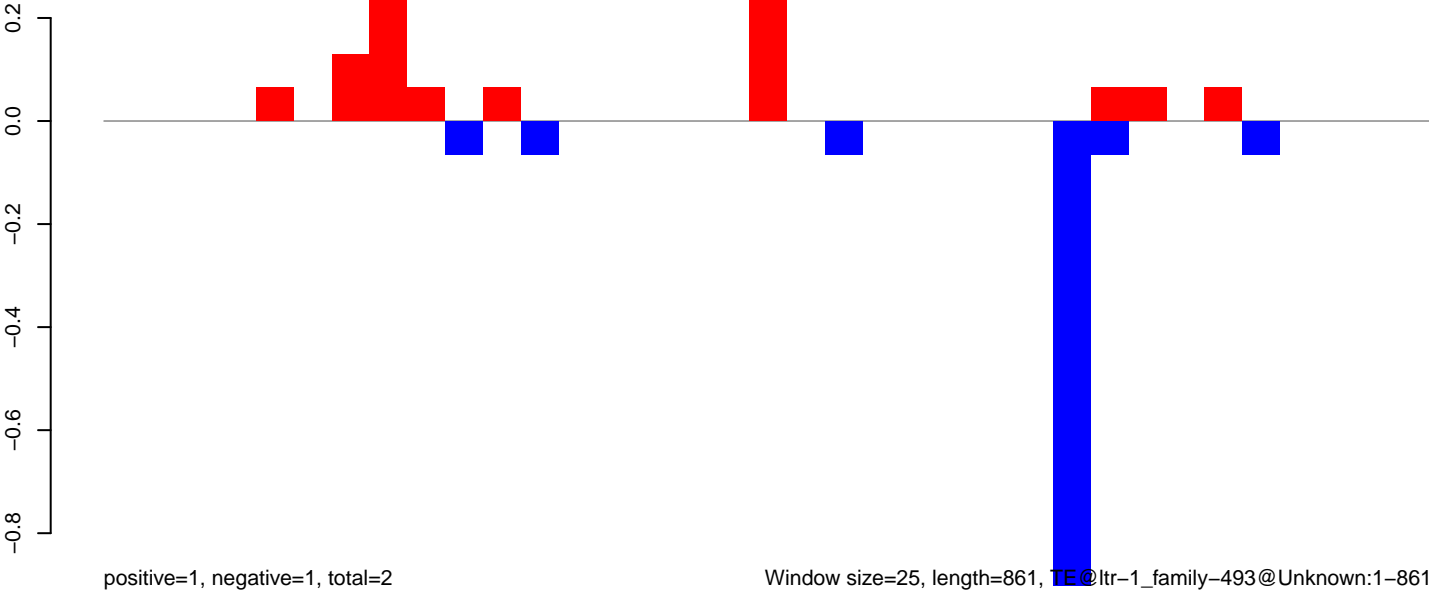
AeAlbo\_Larvae\_CT.18\_23.rep



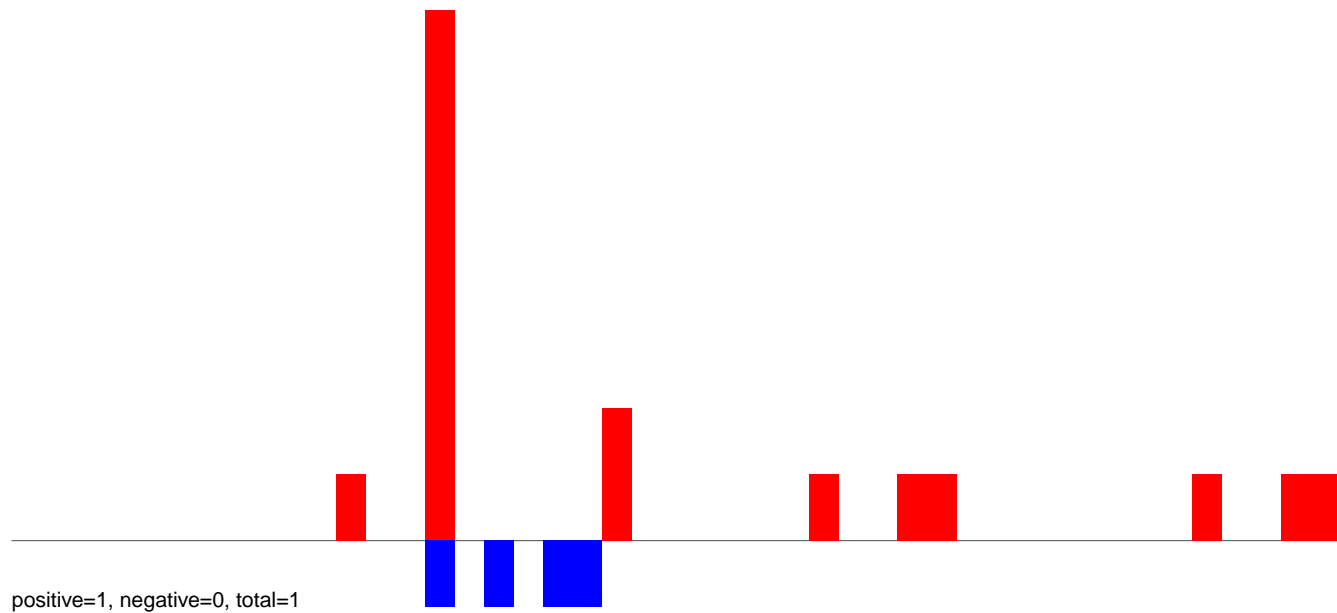
AeAlbo\_Larvae\_CT.24\_35.rep



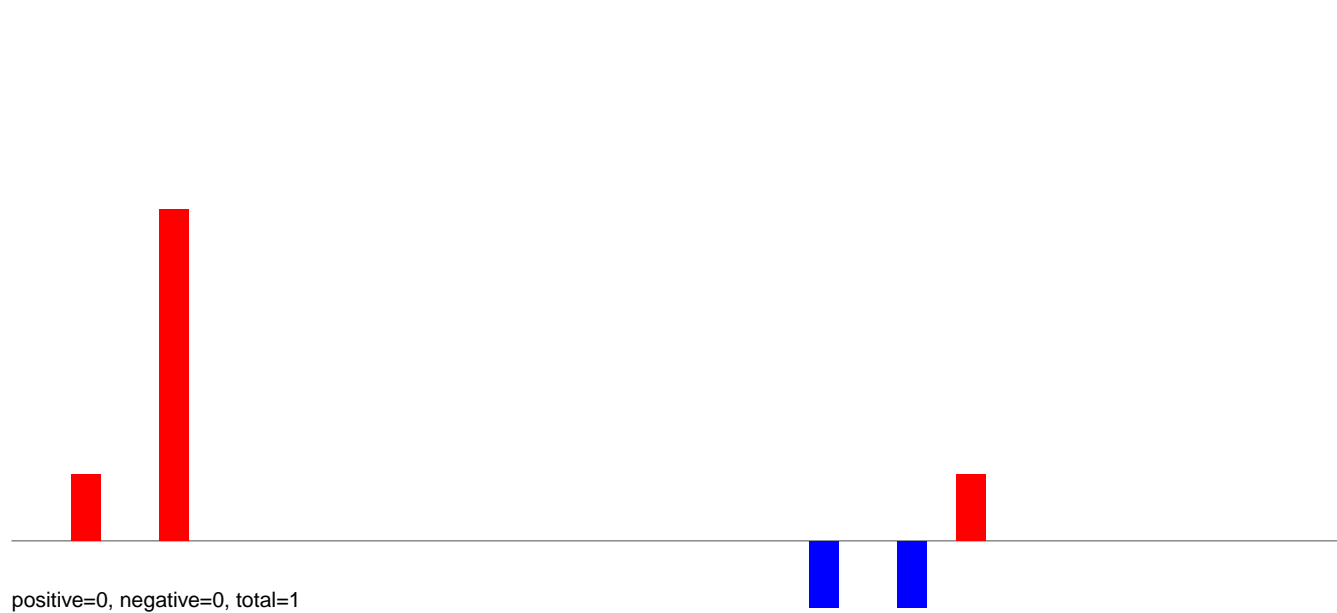
AeAlbo\_Larvae\_CT.rep



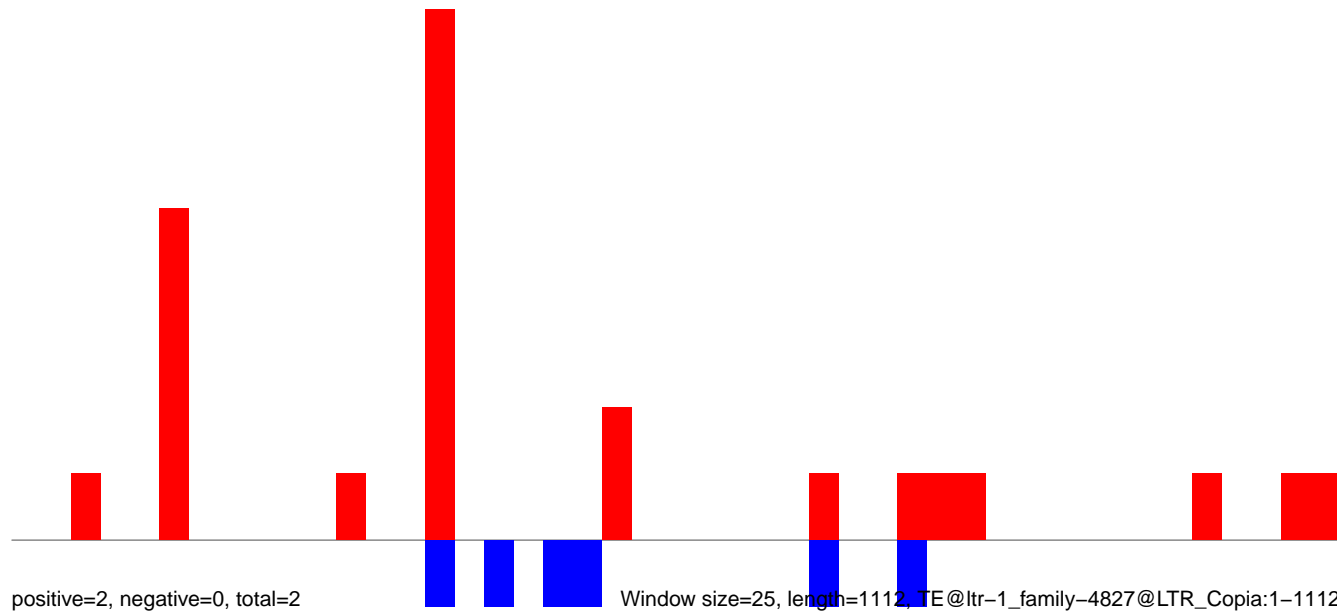
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

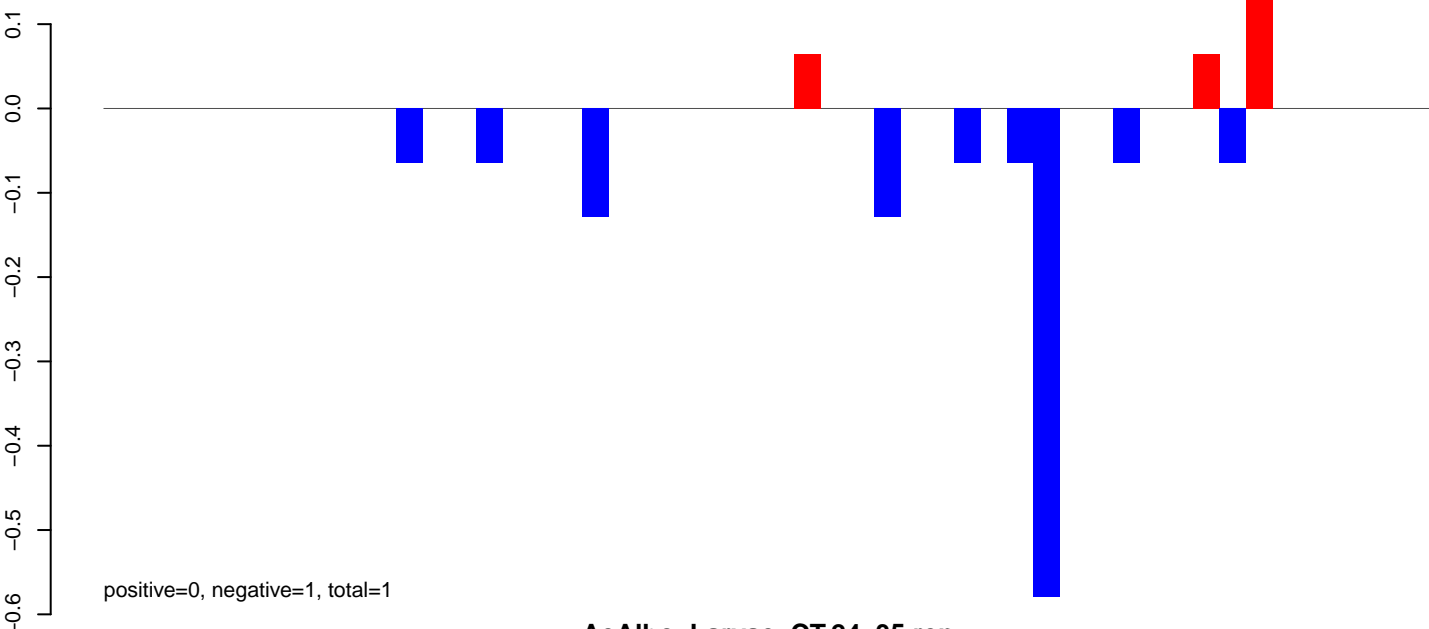


AeAlbo\_Larvae\_CT.rep

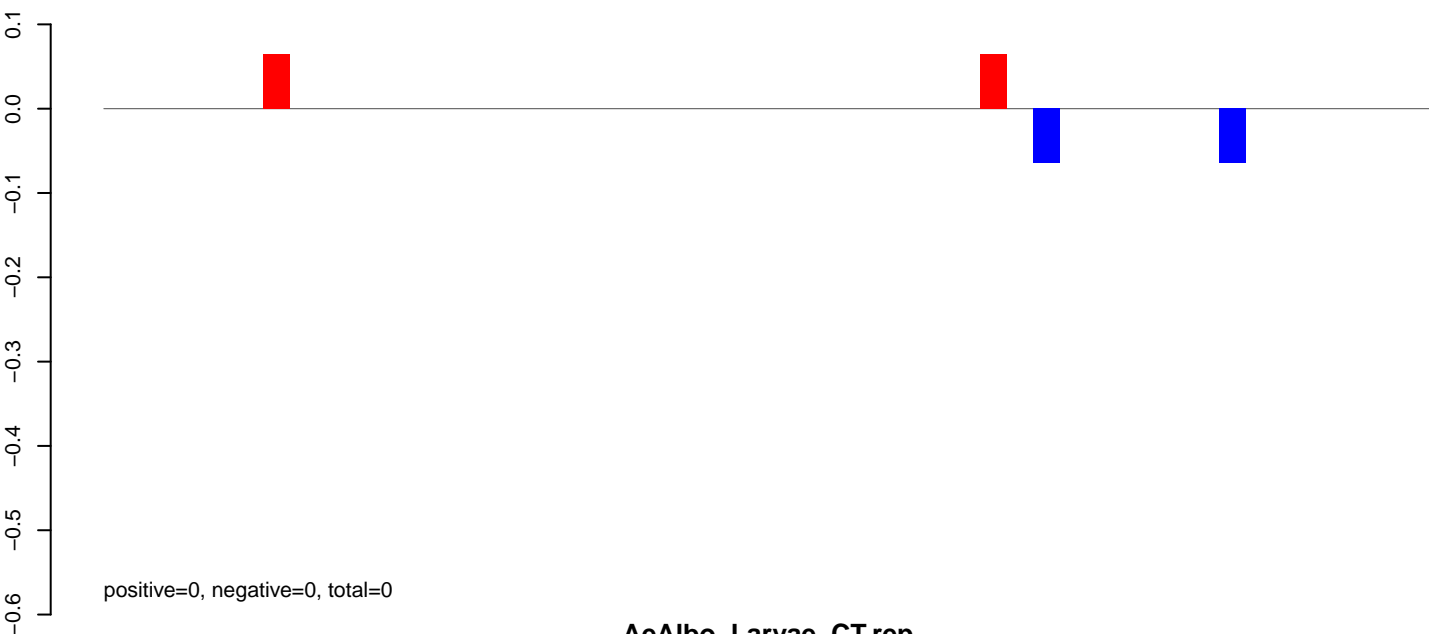




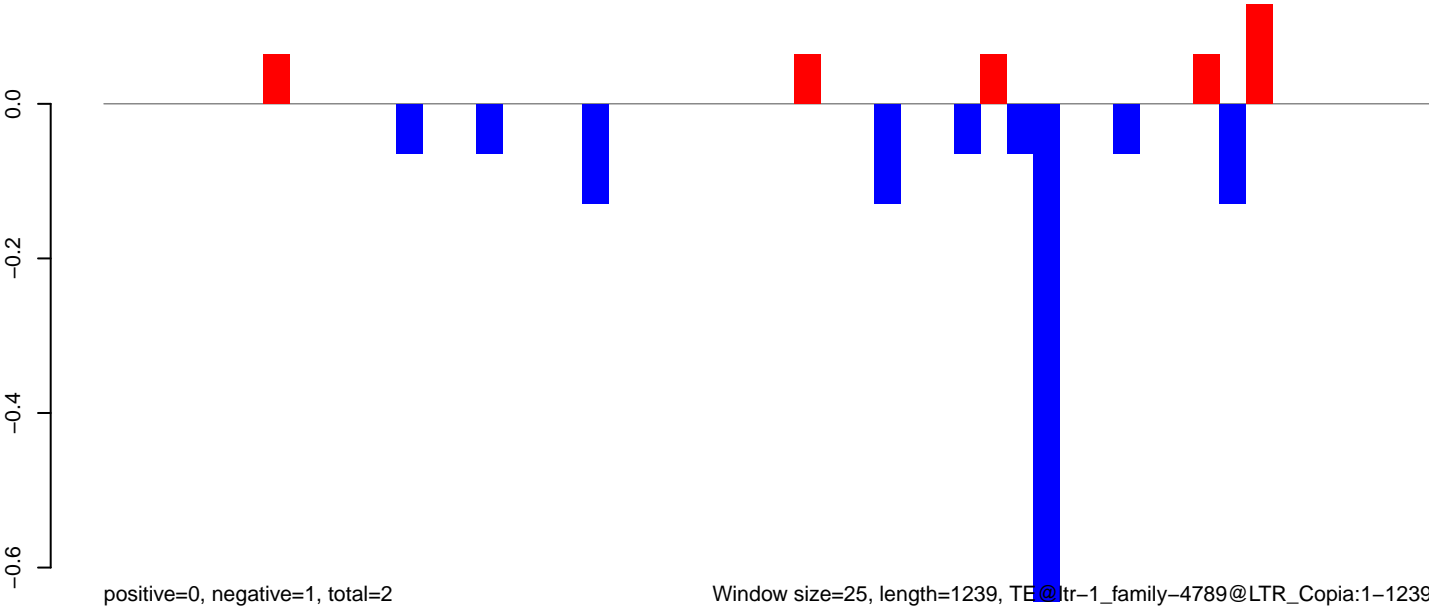
**AeAlbo\_Larvae\_CT.18\_23.rep**



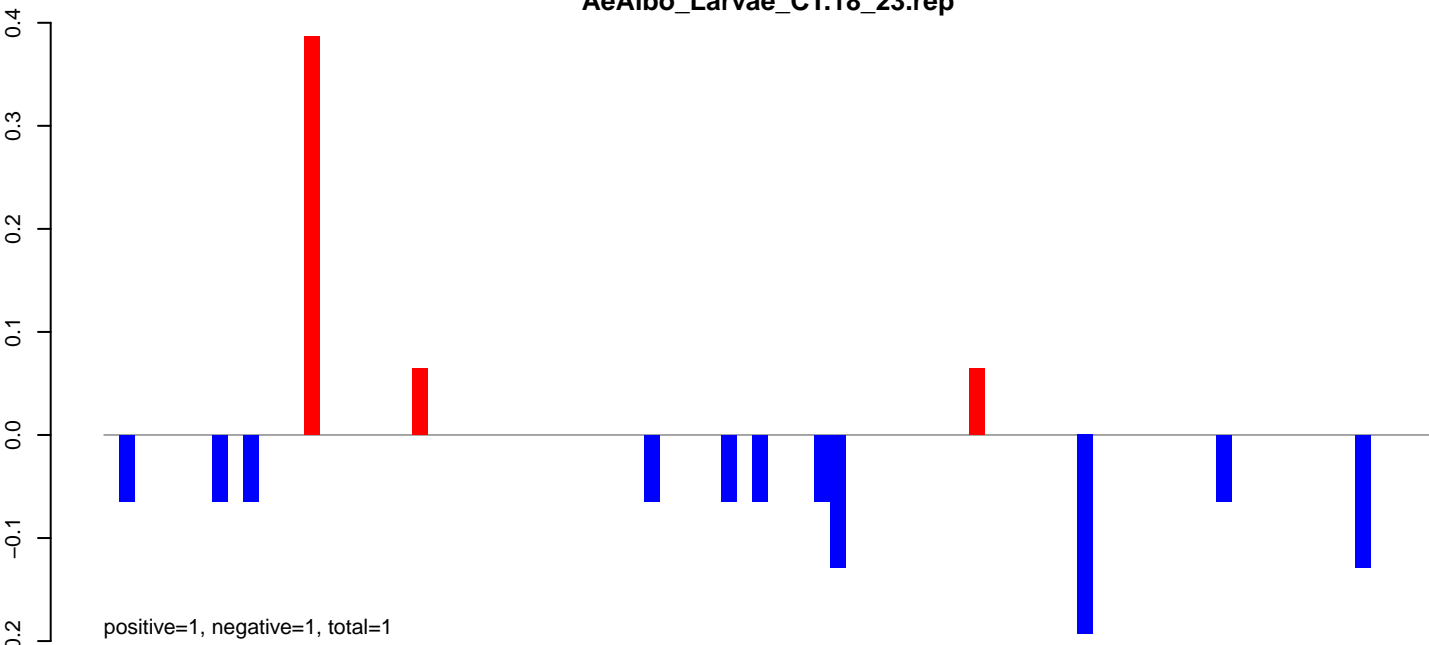
**AeAlbo\_Larvae\_CT.24\_35.rep**



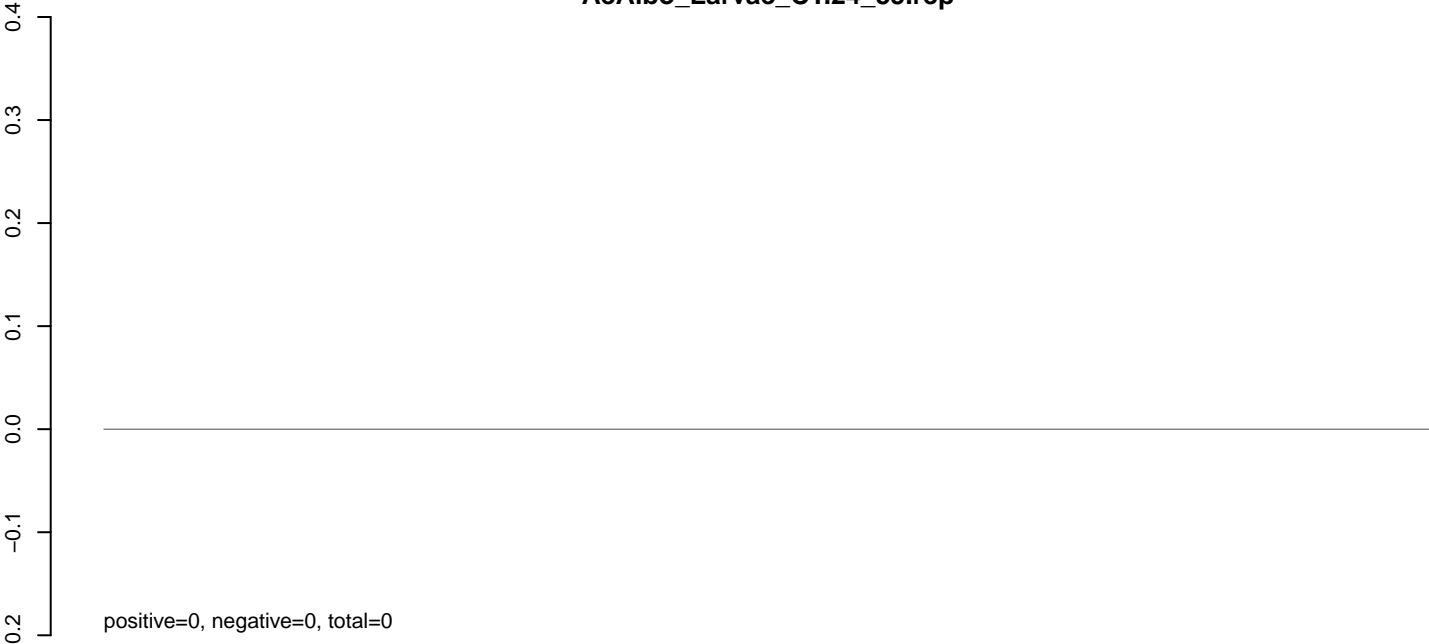
**AeAlbo\_Larvae\_CT.rep**



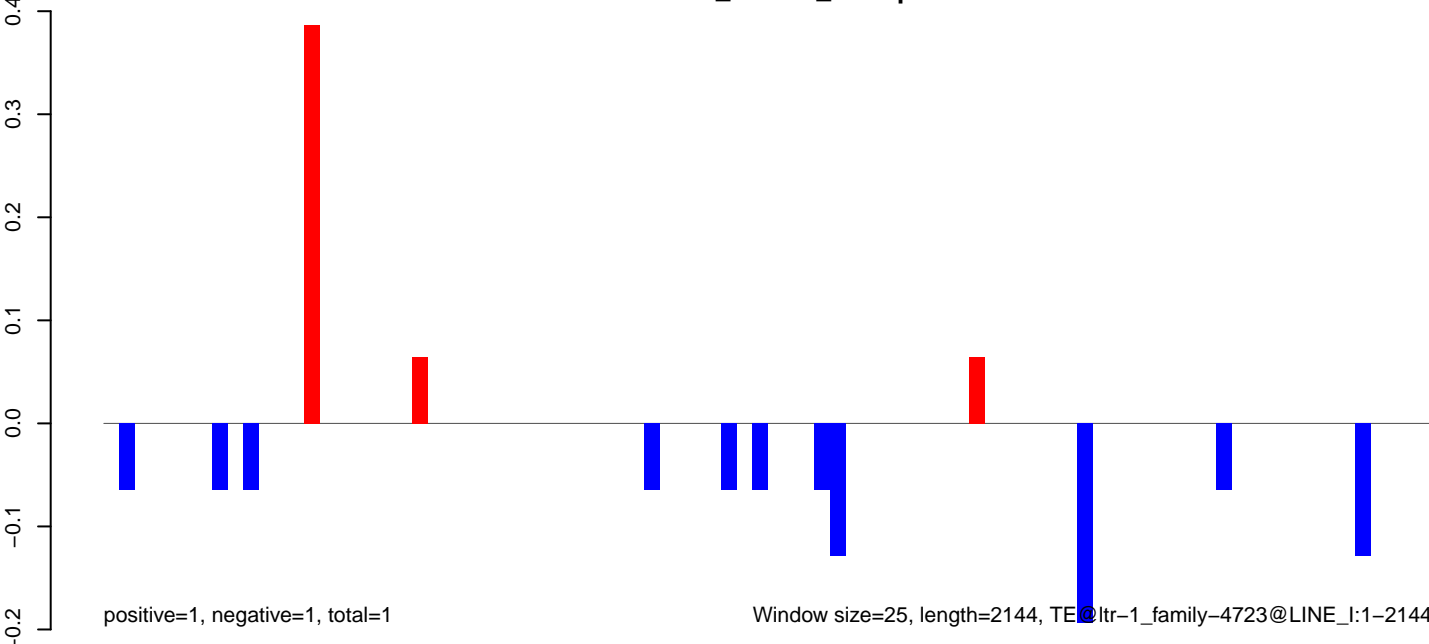
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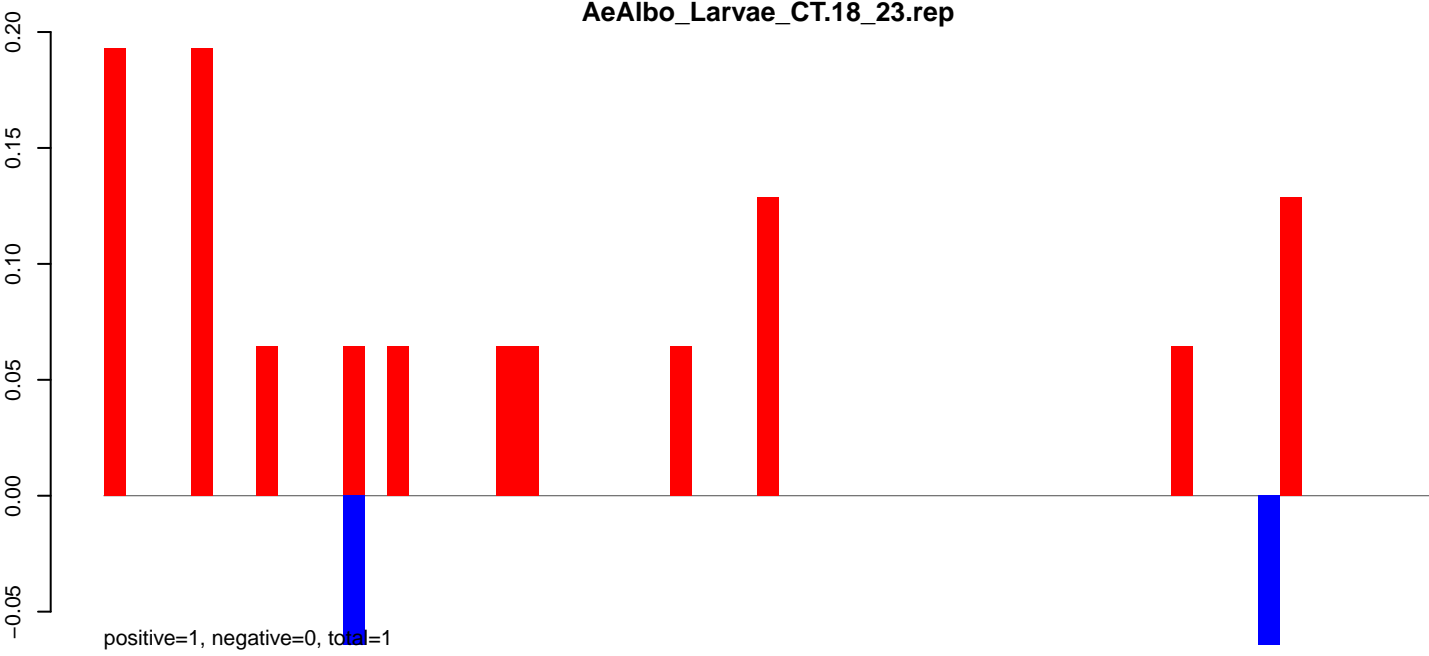
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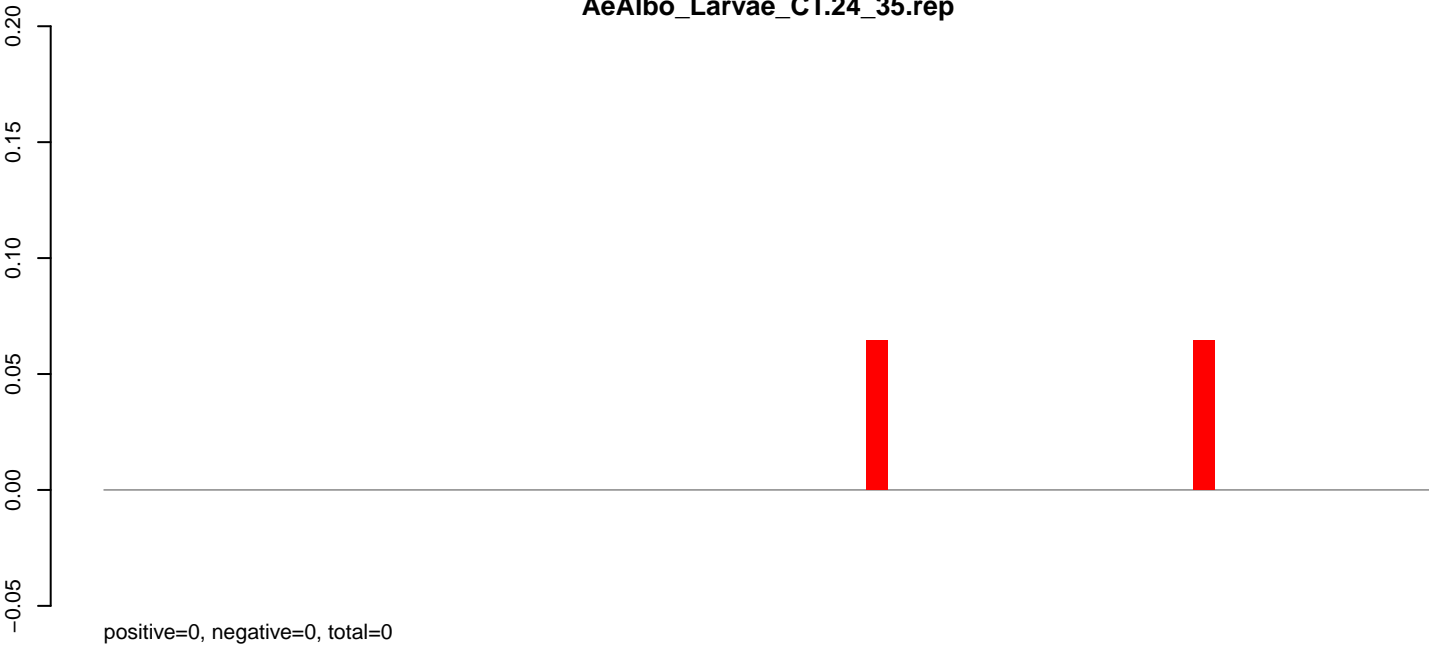
**AeAlbo\_Larvae\_CT.rep**



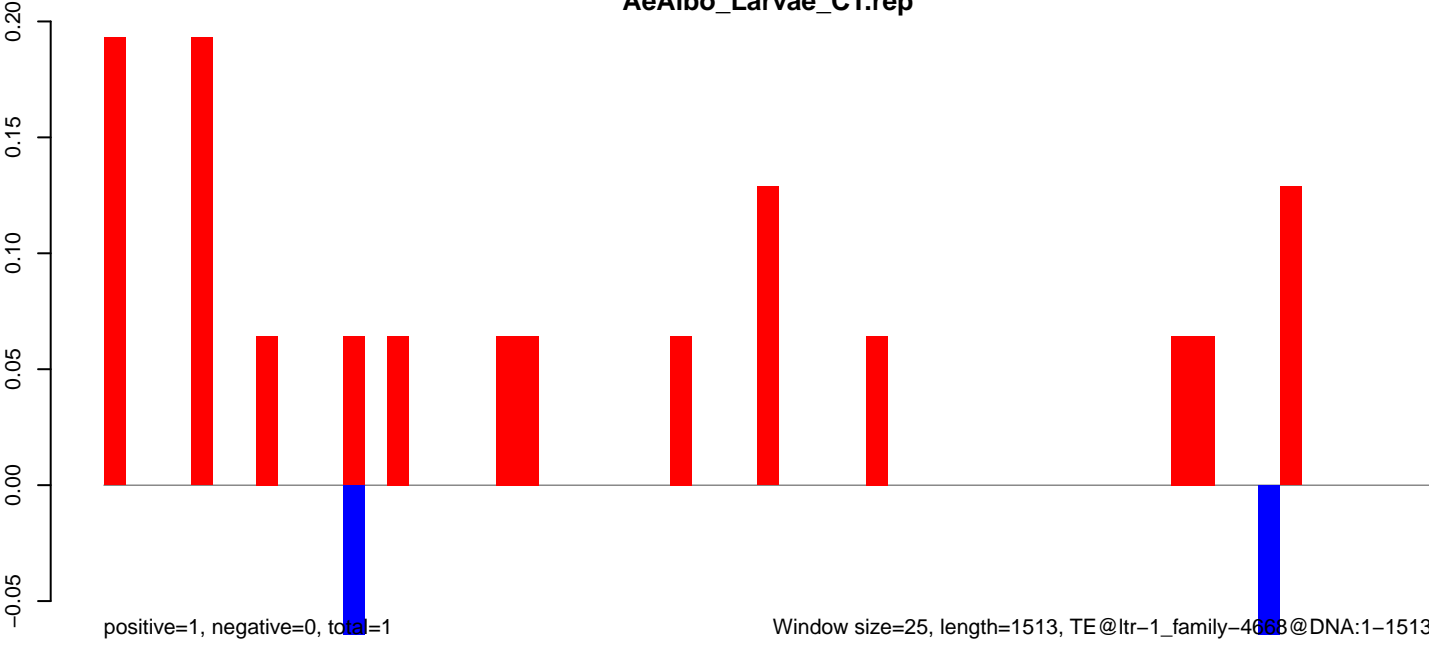
AeAlbo\_Larvae\_CT.18\_23.rep



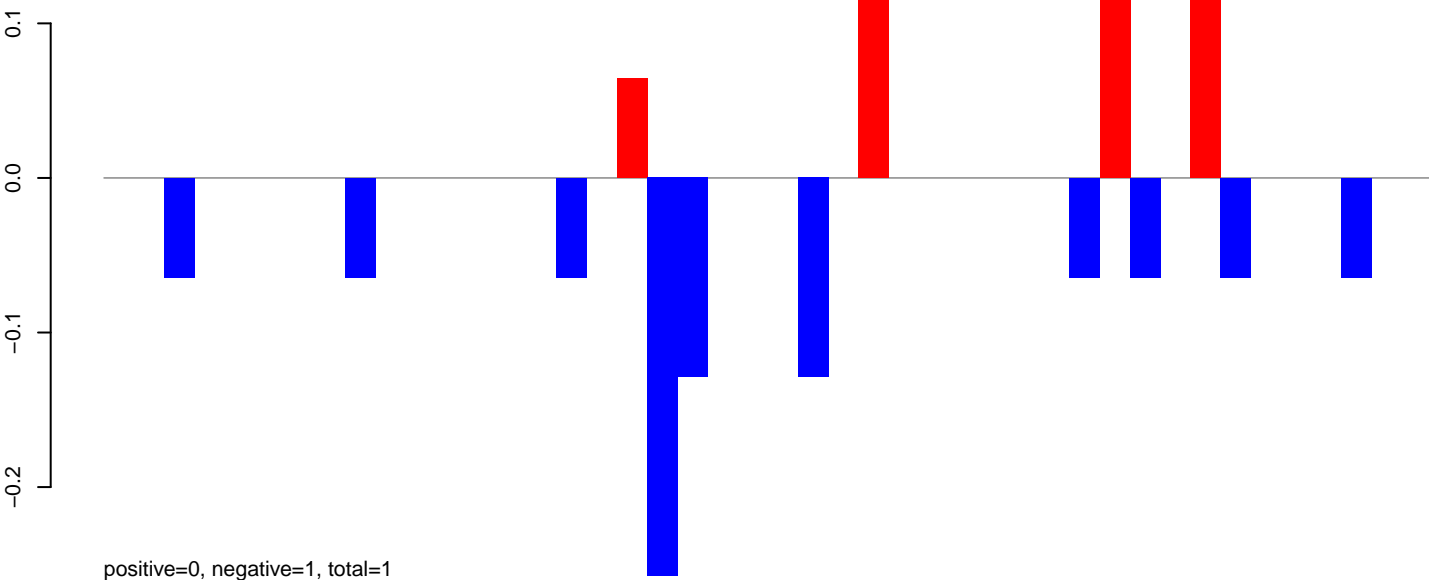
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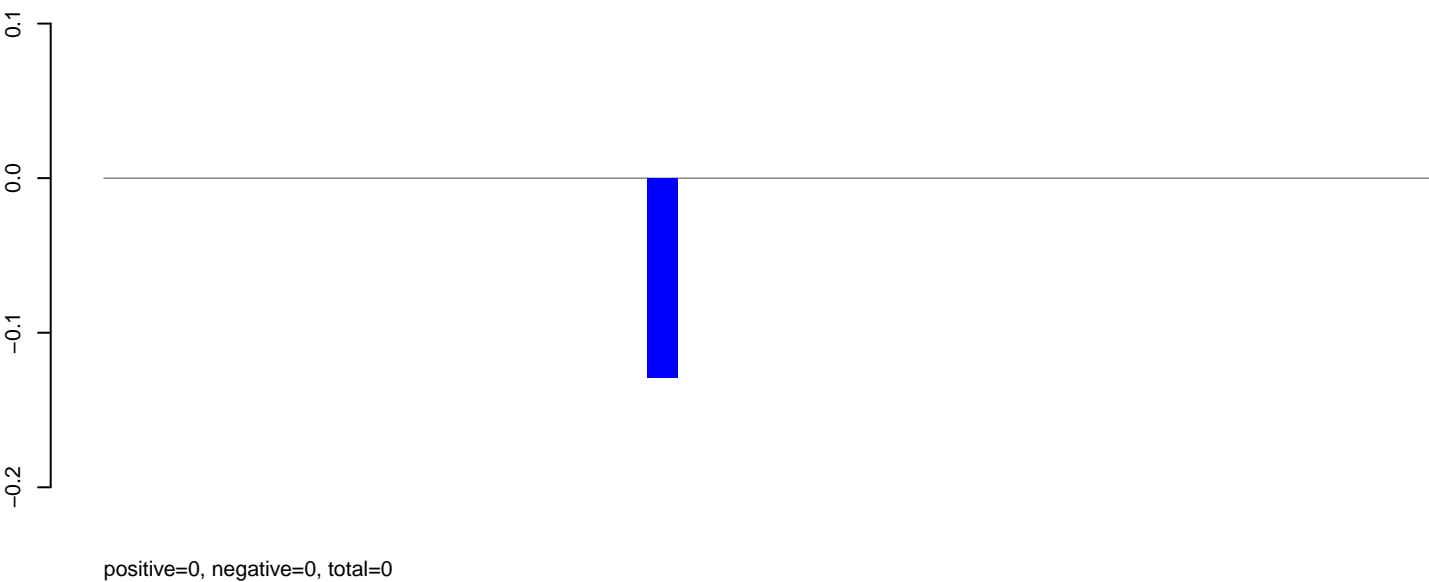
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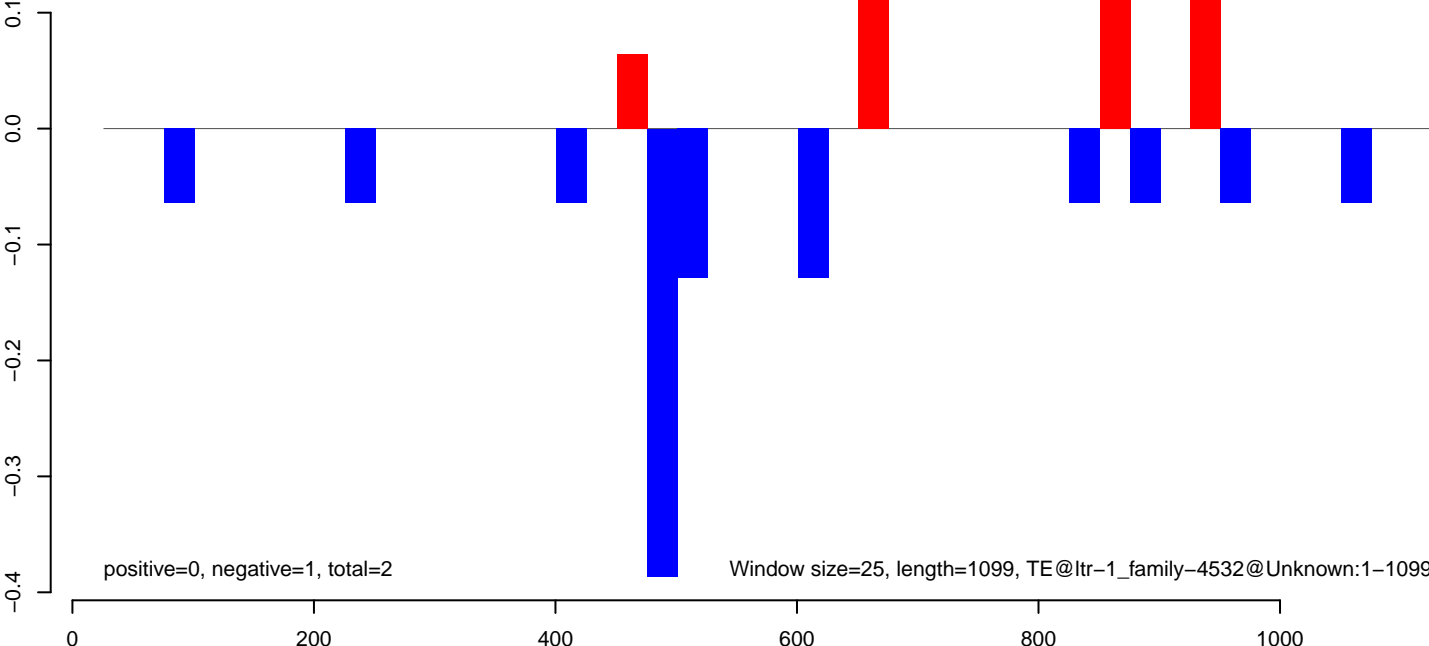
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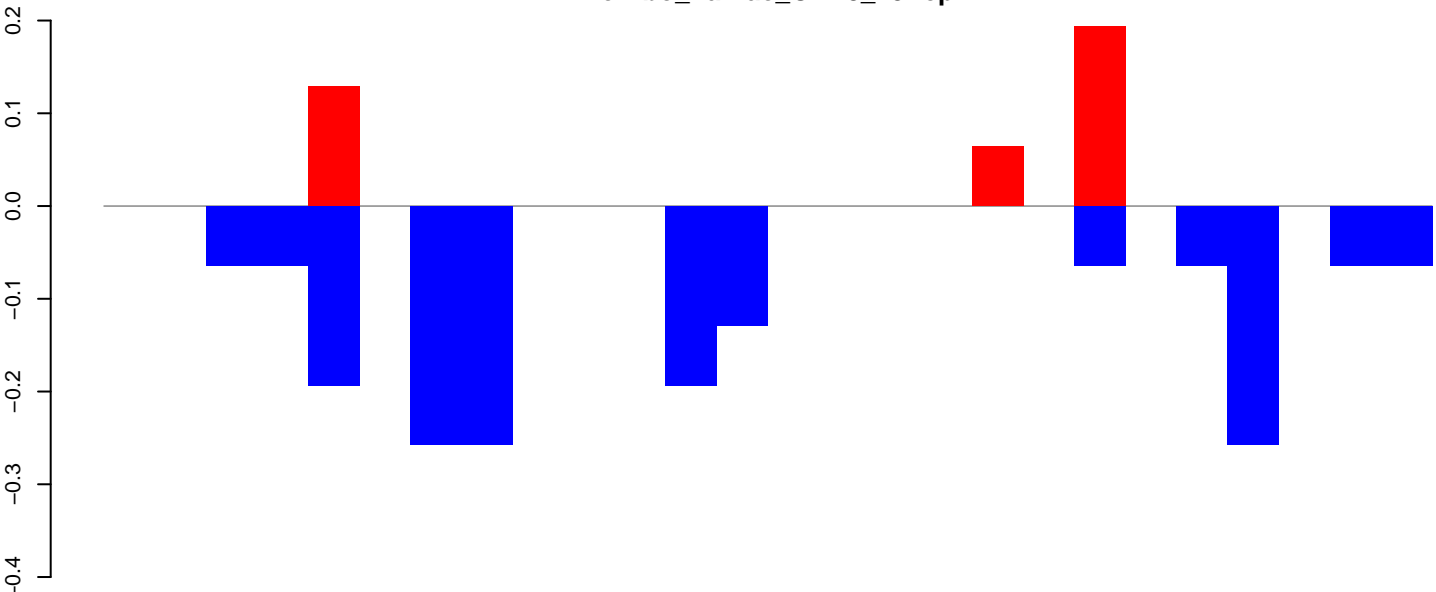
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

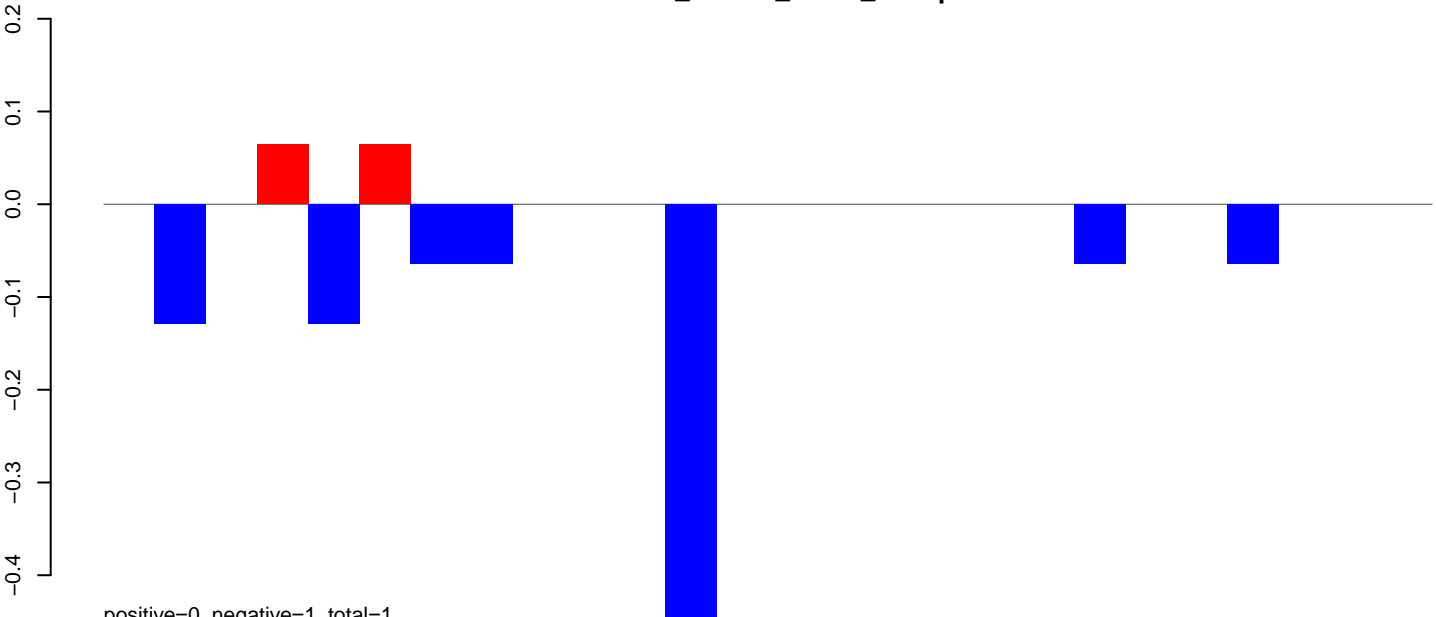


AeAlbo\_Larvae\_CT.18\_23.rep



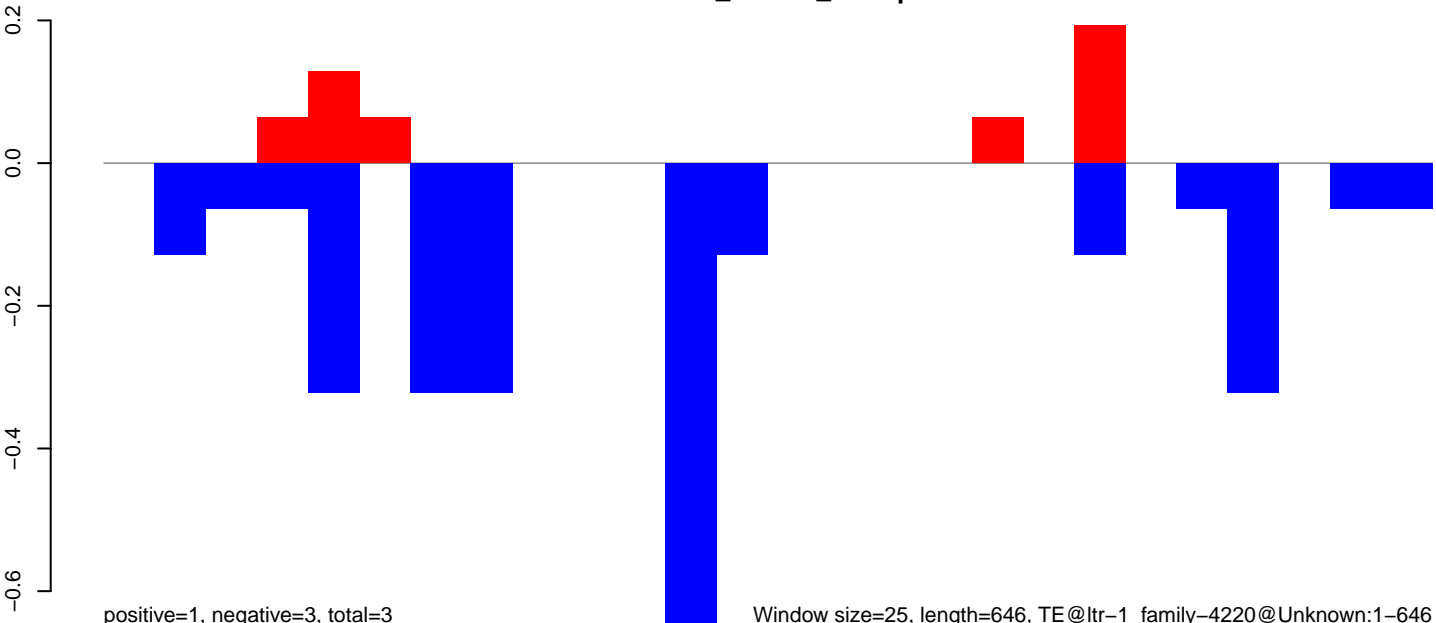
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

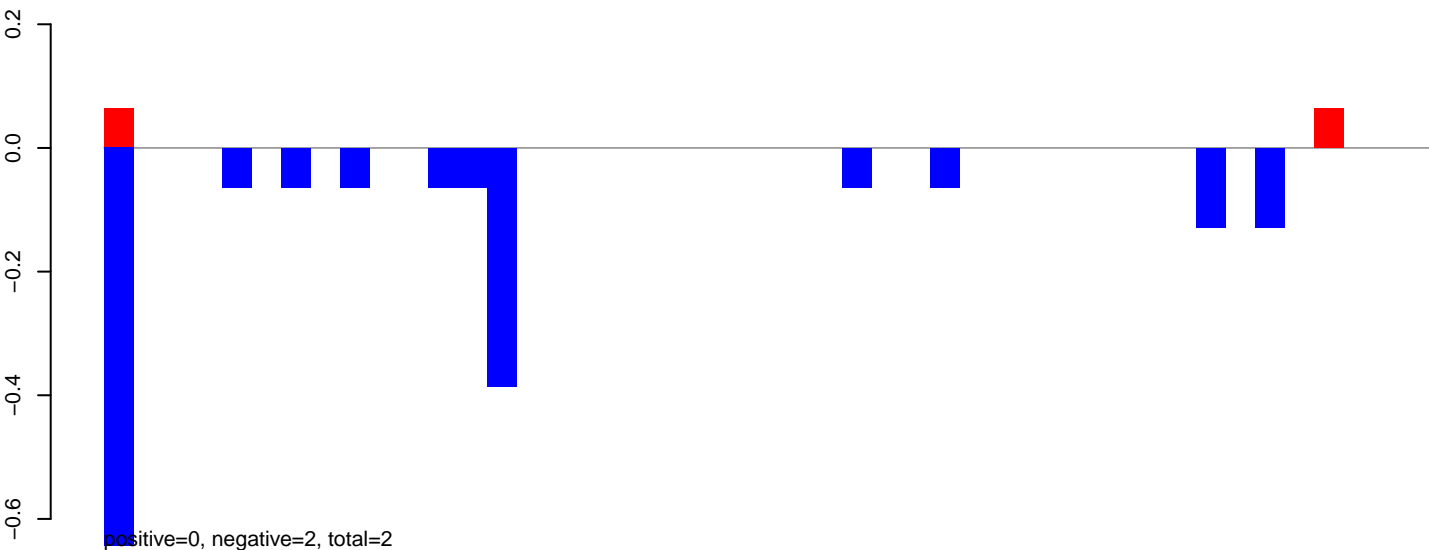
AeAlbo\_Larvae\_CT.rep



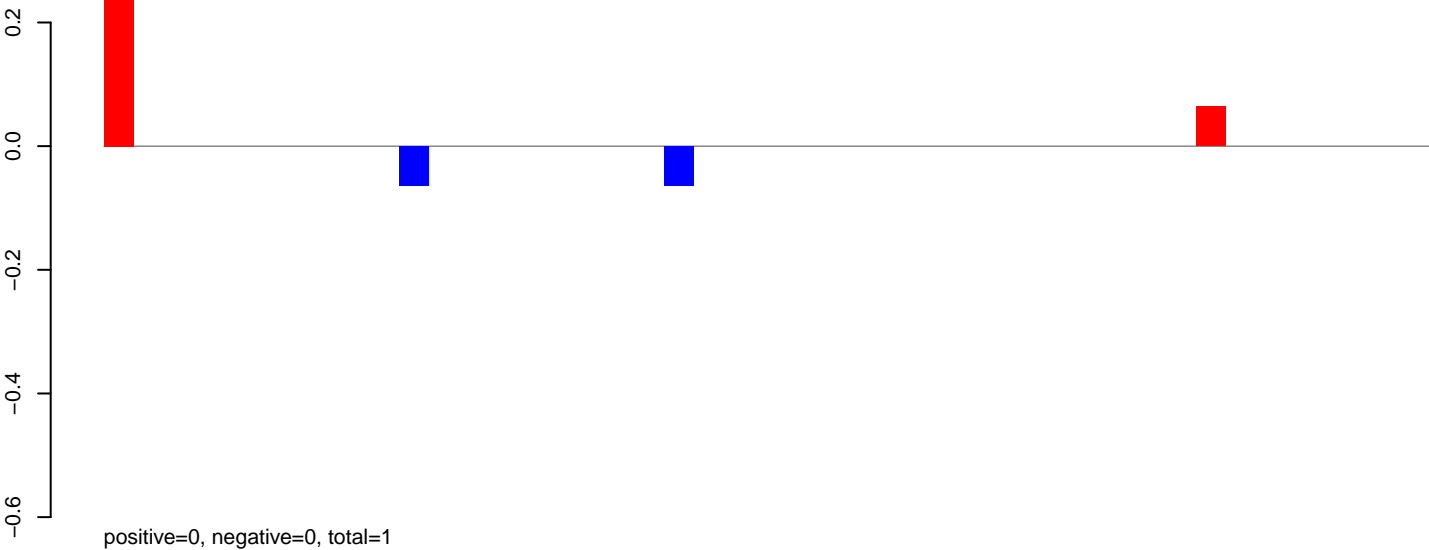
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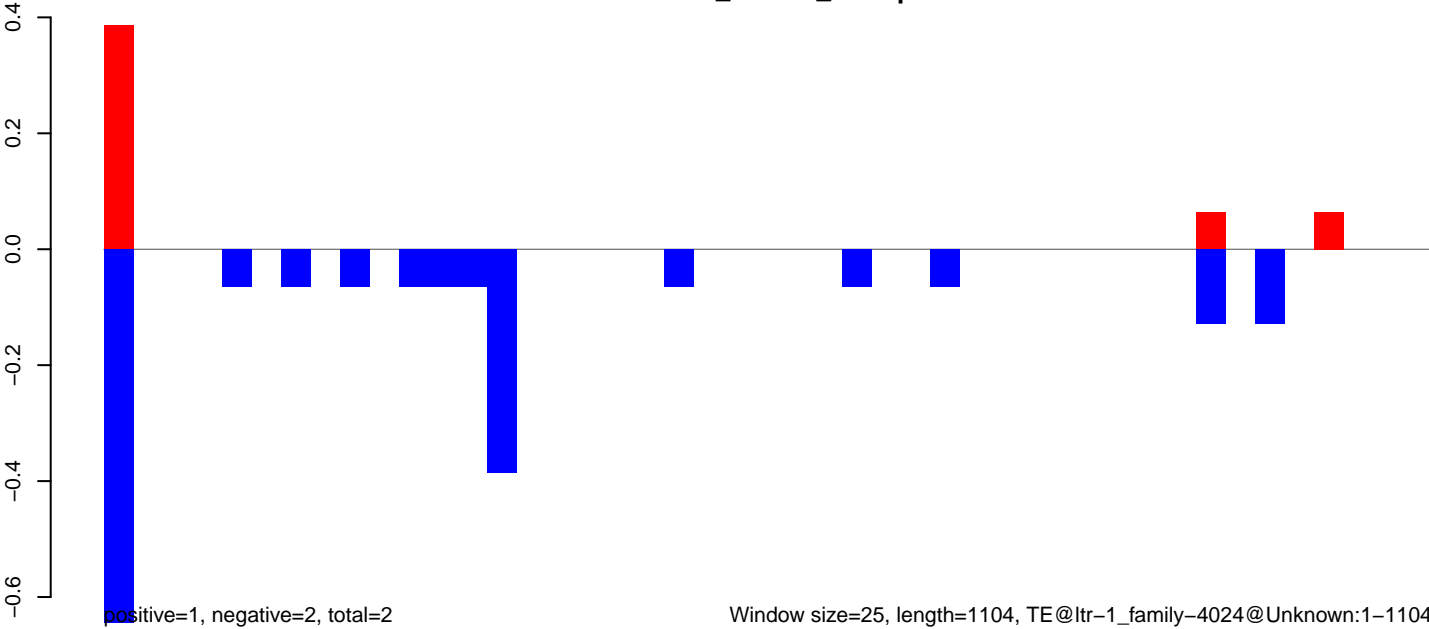
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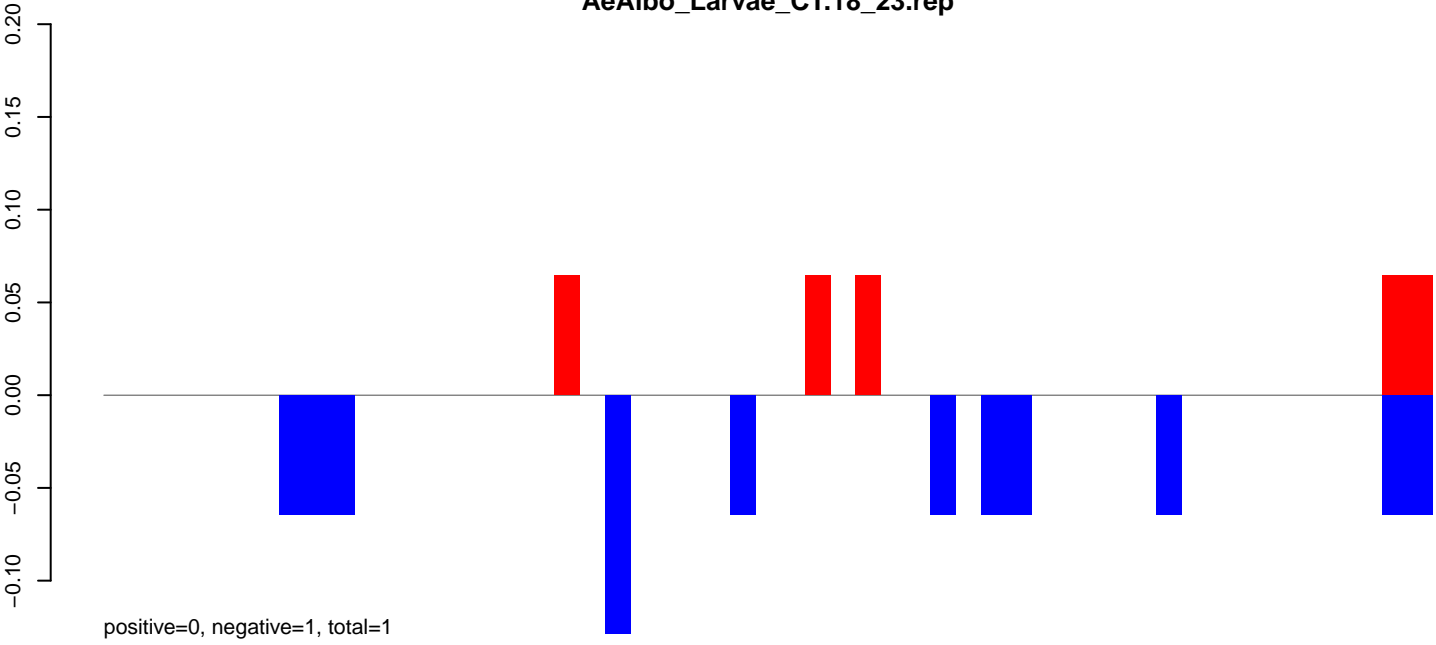
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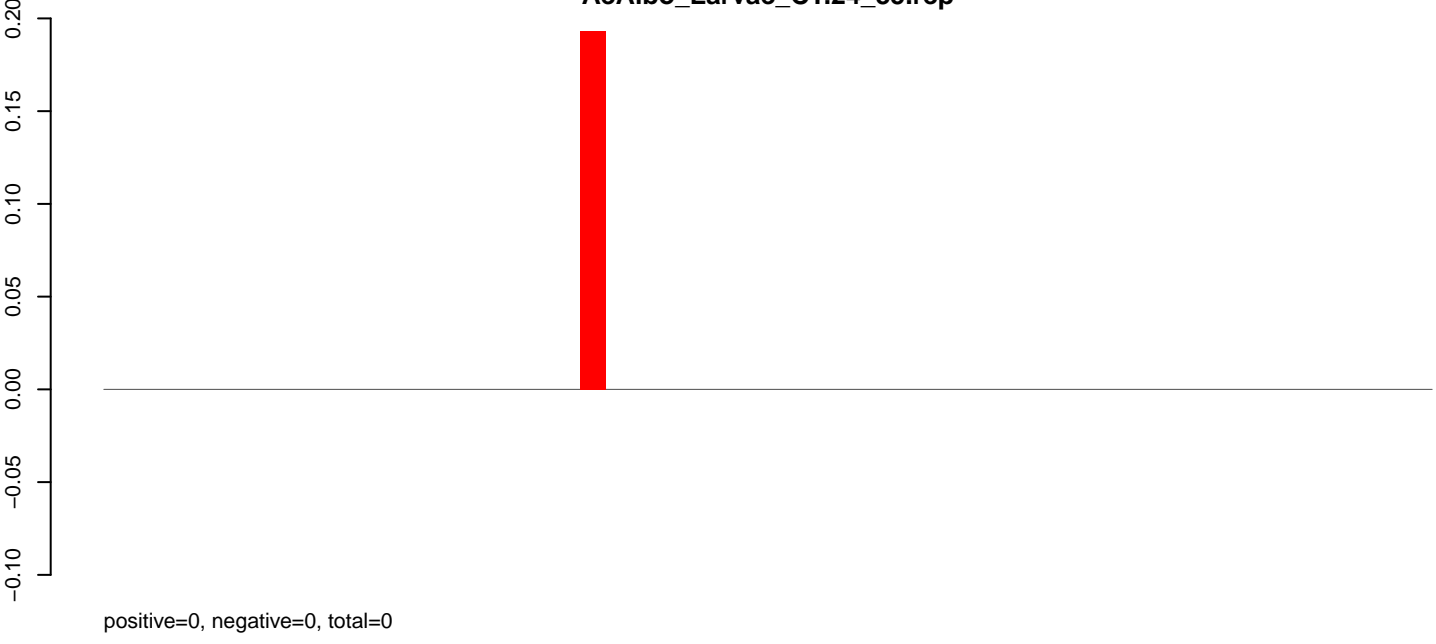
AeAlbo\_Larvae\_CT.rep



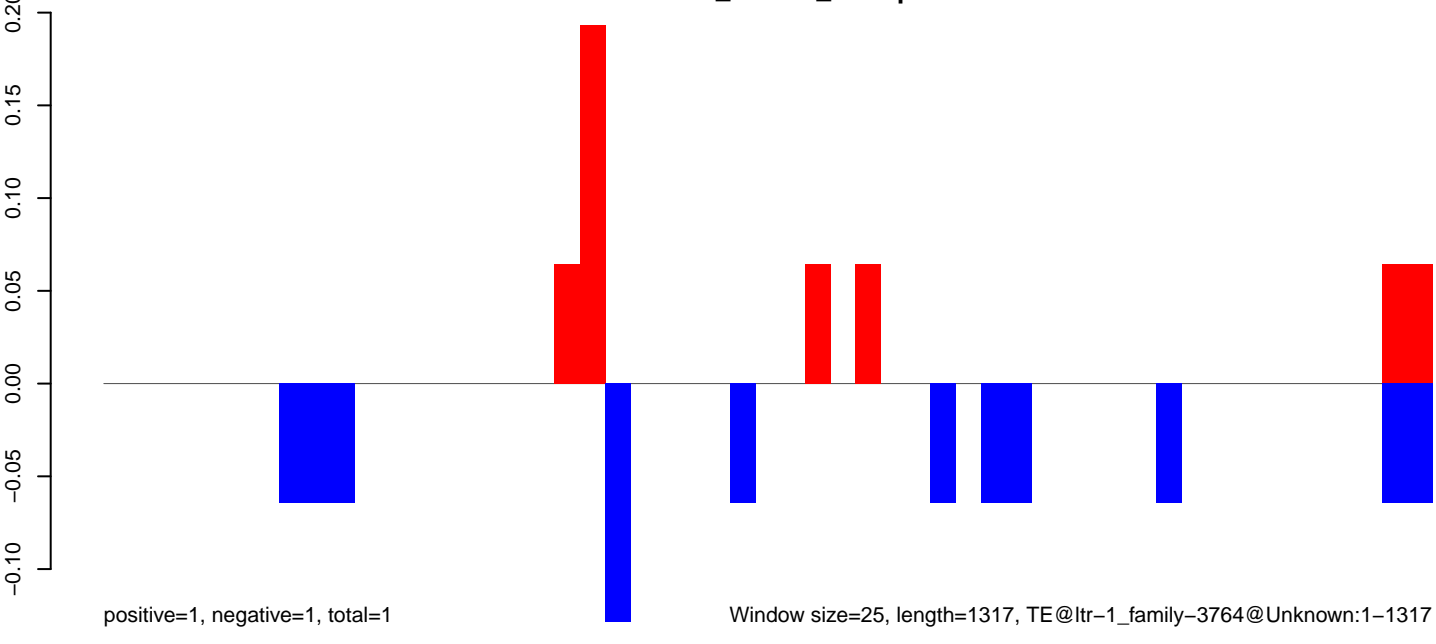
AeAlbo\_Larvae\_CT.18\_23.rep



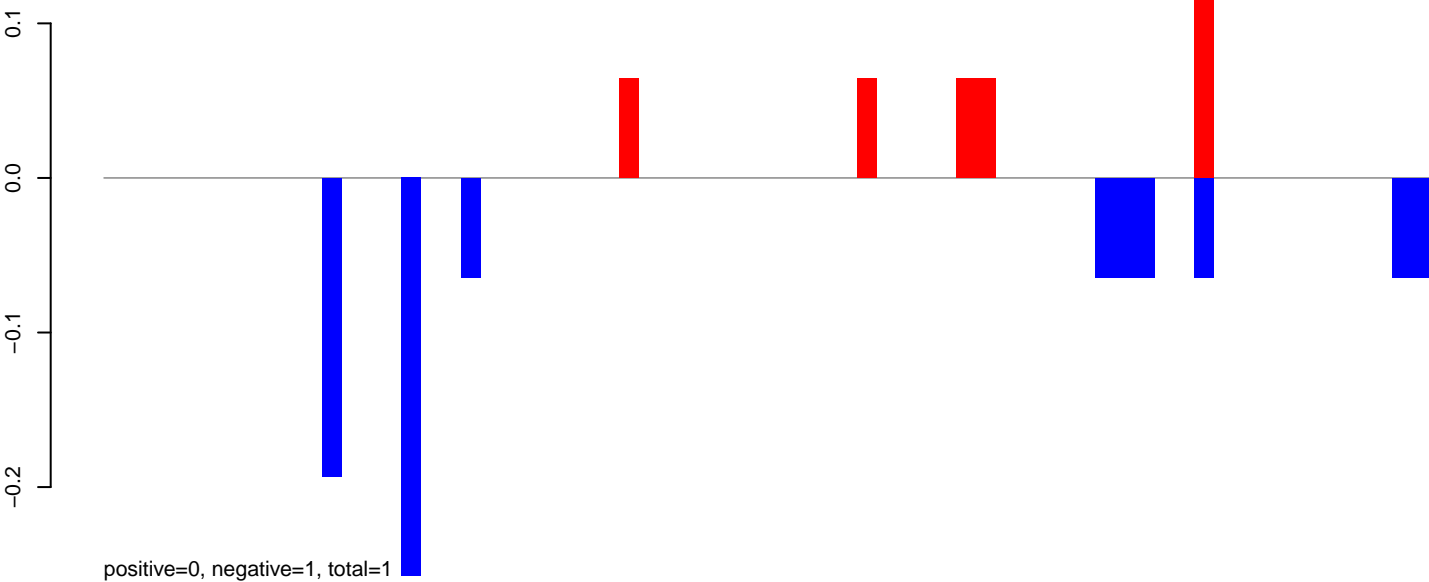
AeAlbo\_Larvae\_CT.24\_35.rep



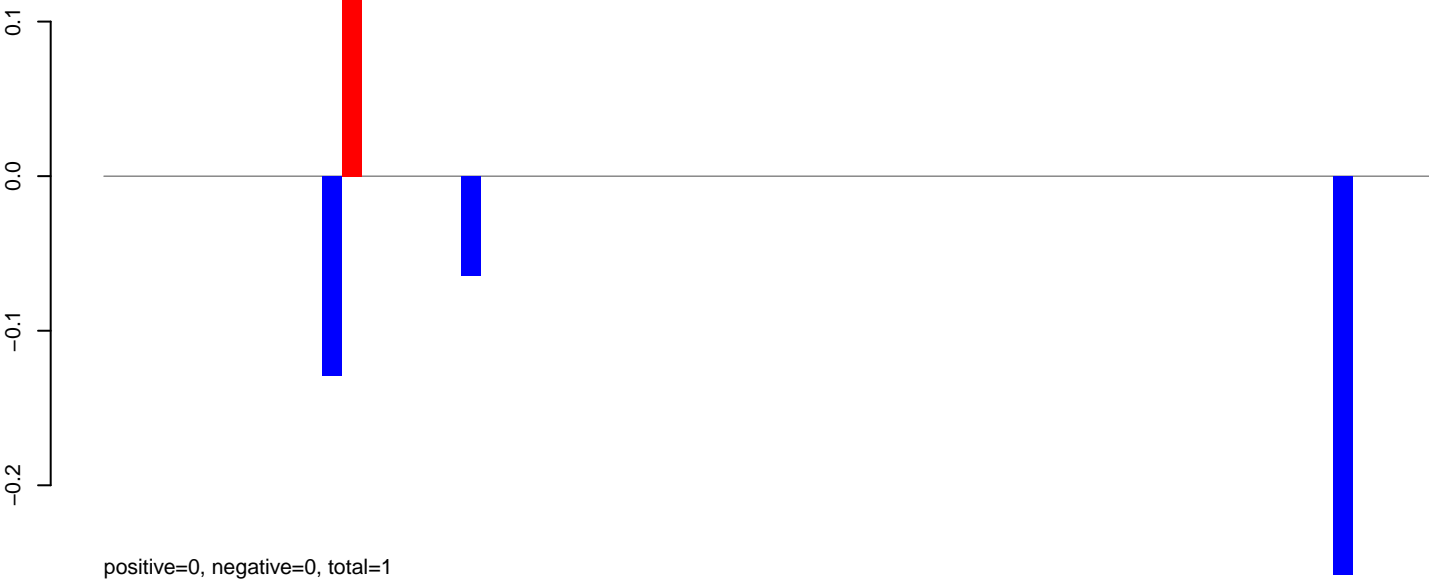
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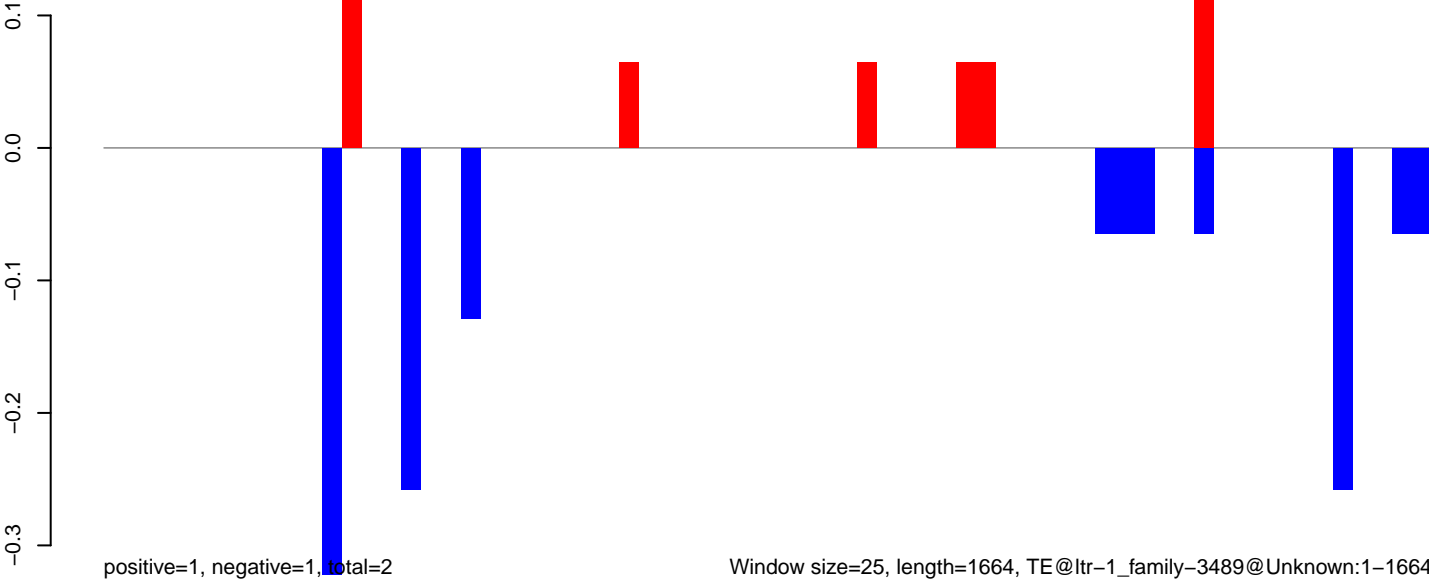
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AeAlbo\_Larvae\_CT.24\_35.rep

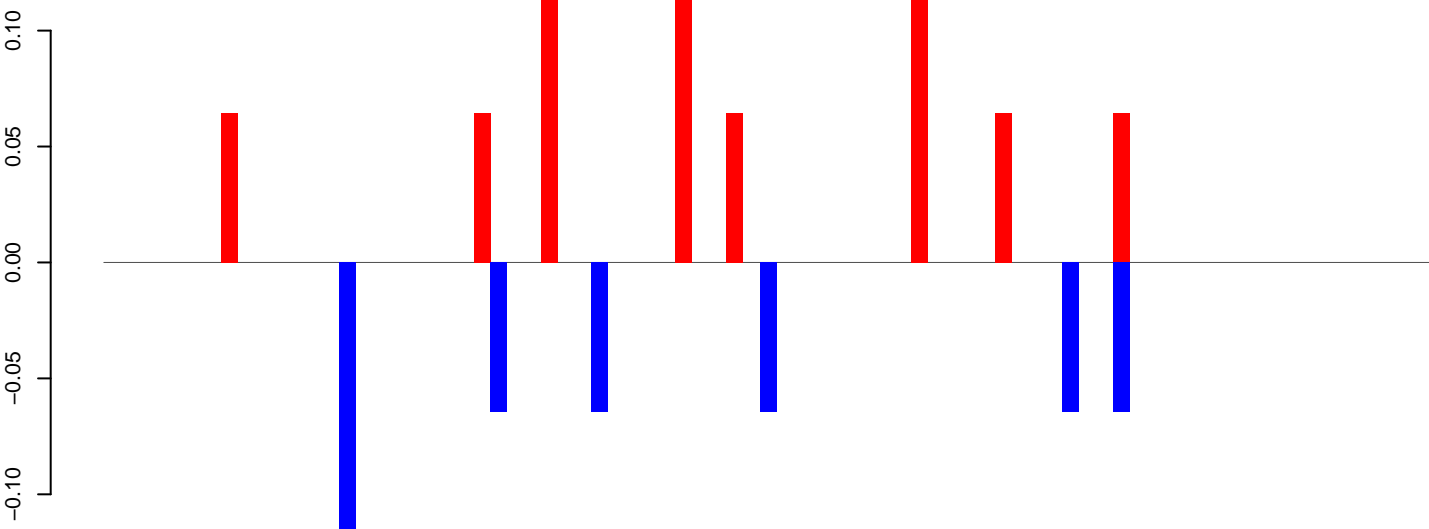


AeAlbo\_Larvae\_CT.rep



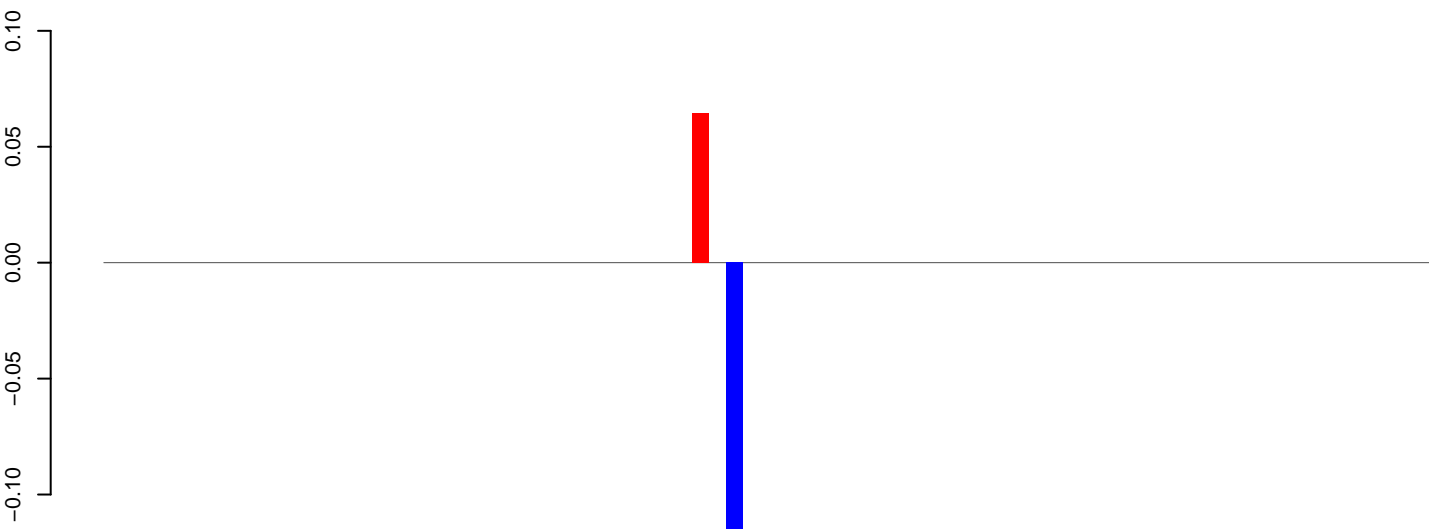


**AeAlbo\_Larvae\_CT.18\_23.rep**



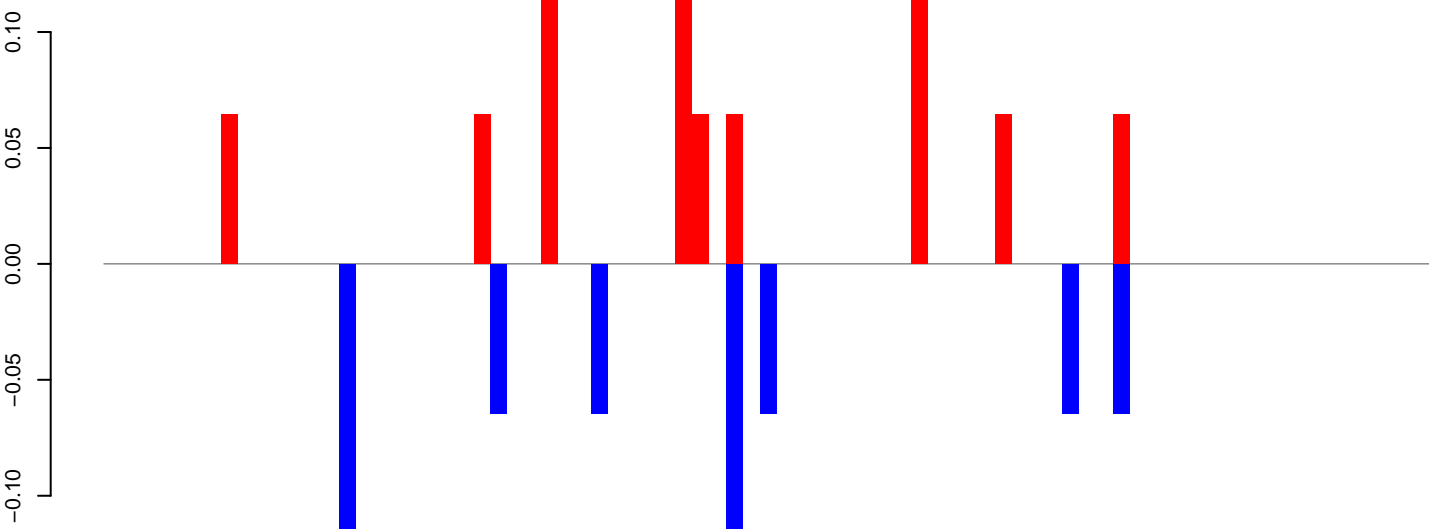
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**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

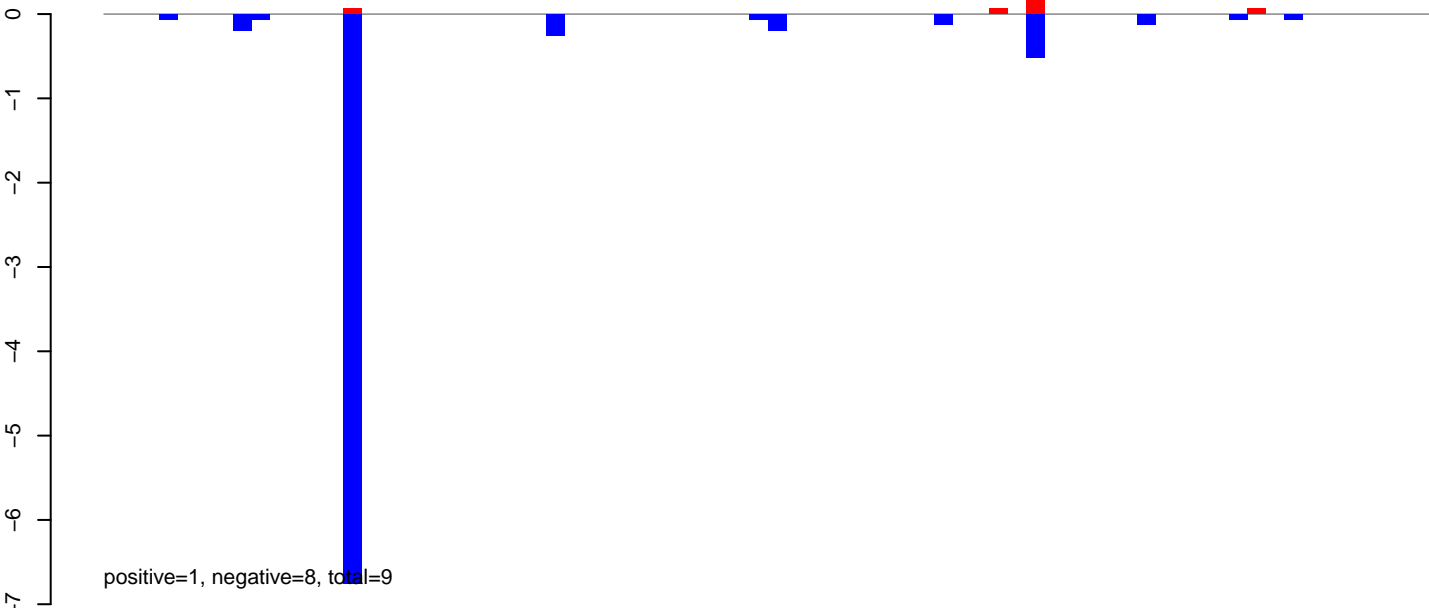
**AeAlbo\_Larvae\_CT.rep**



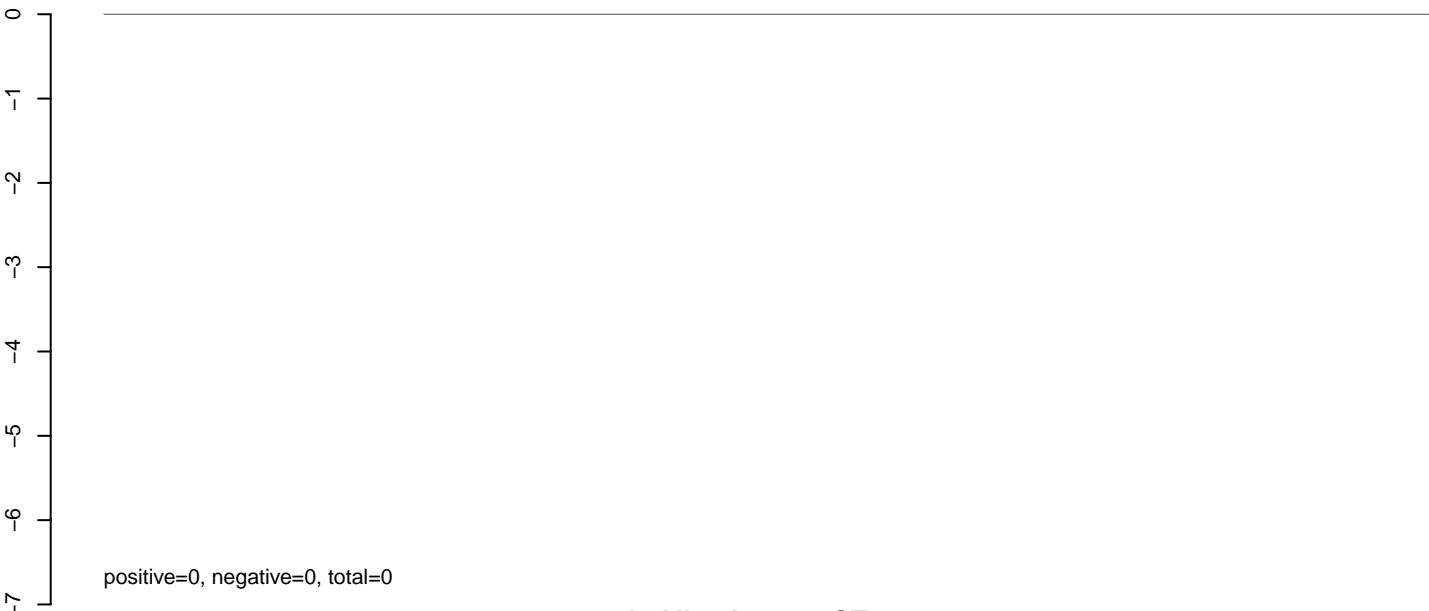
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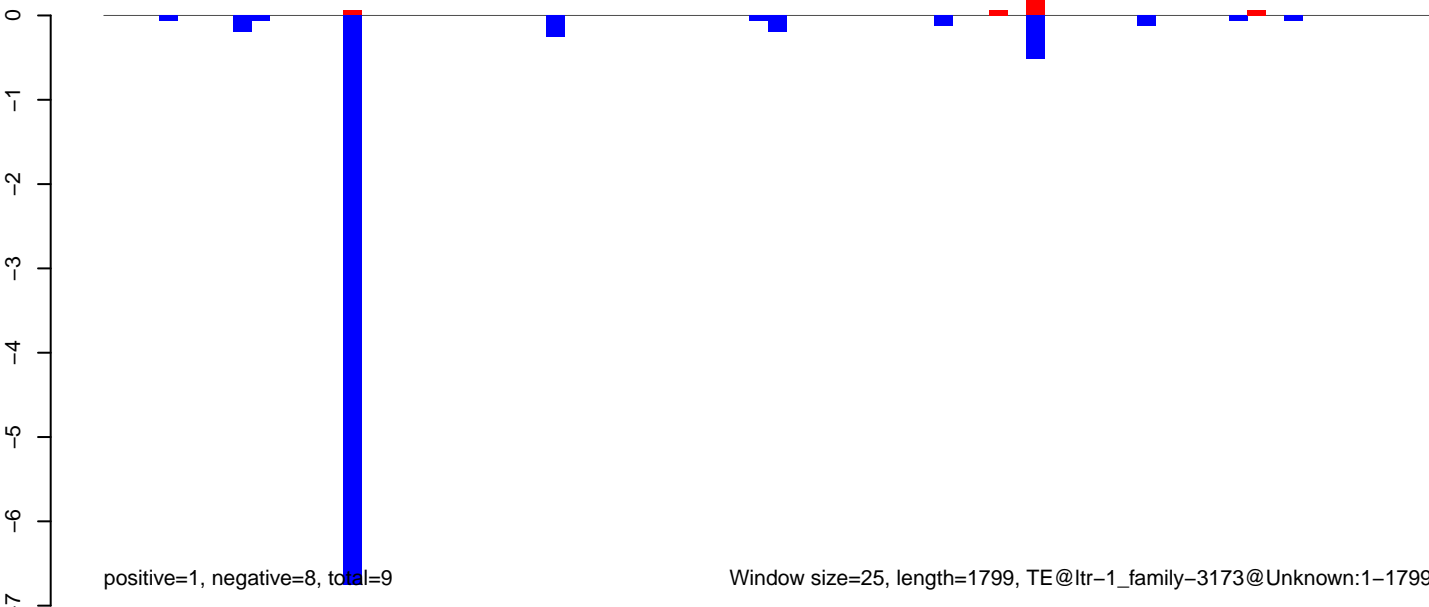
AeAlbo\_Larvae\_CT.18\_23.rep



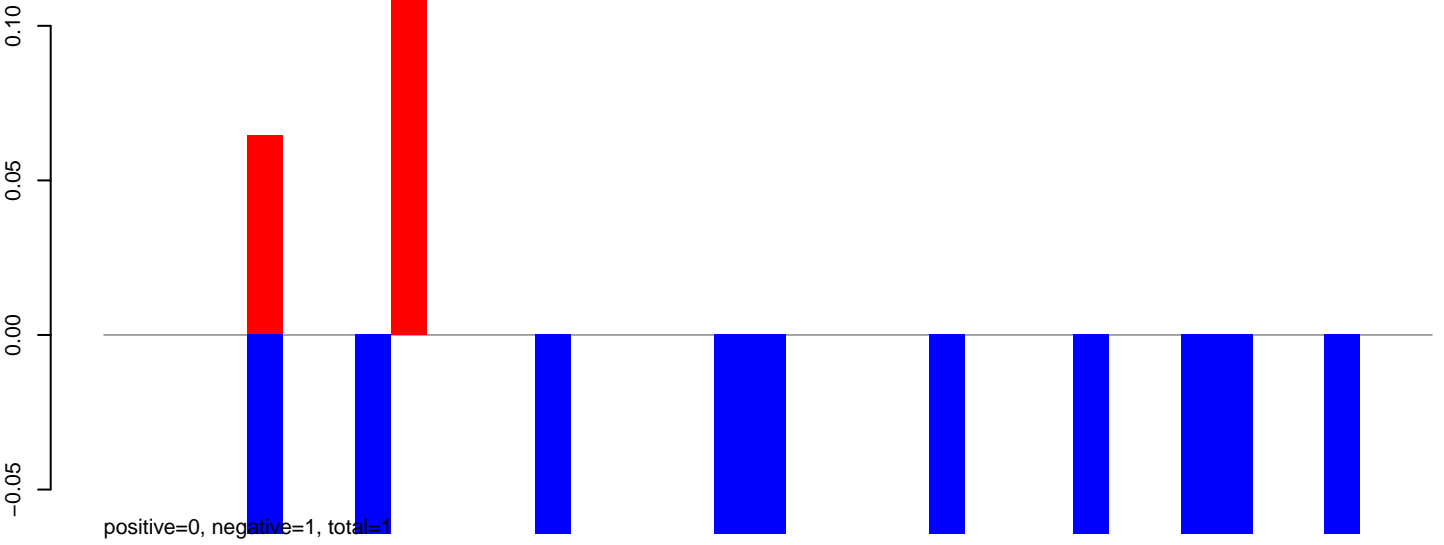
AeAlbo\_Larvae\_CT.24\_35.rep



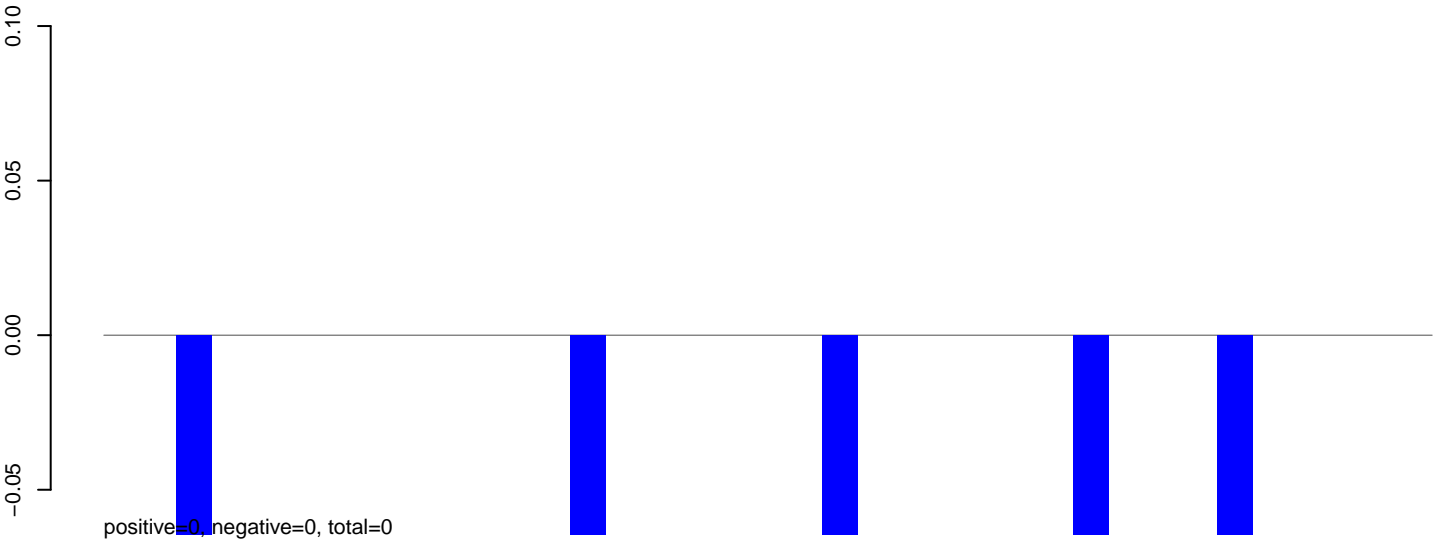
AeAlbo\_Larvae\_CT.rep



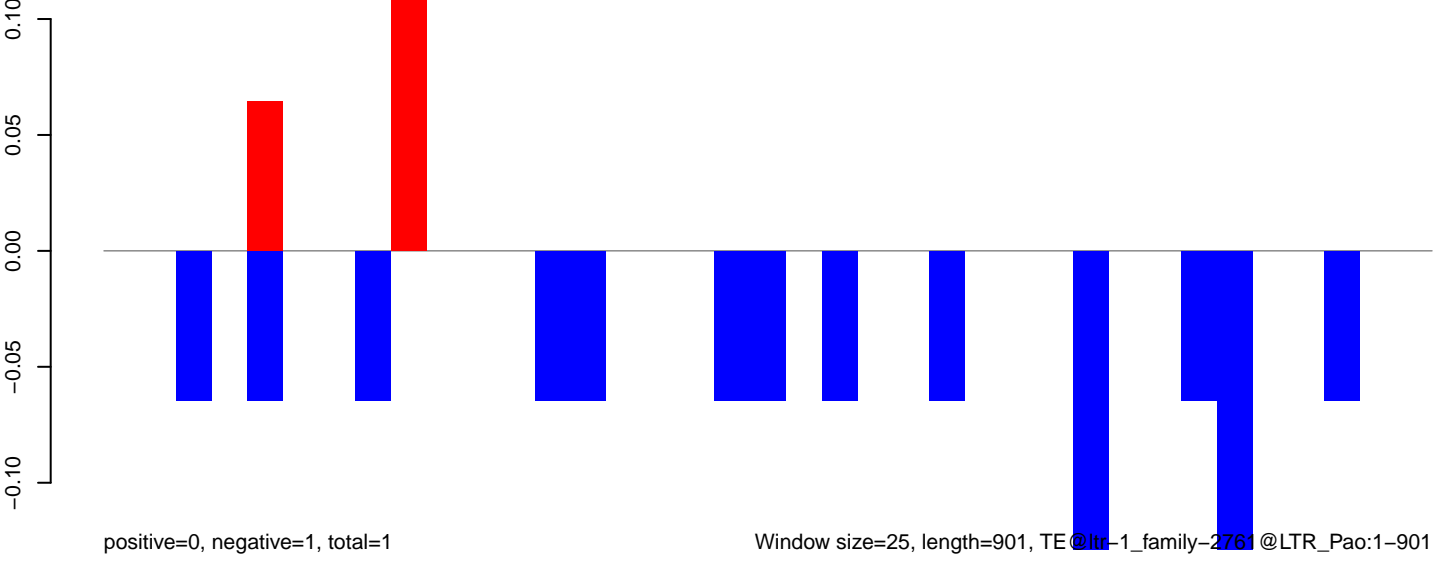
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AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



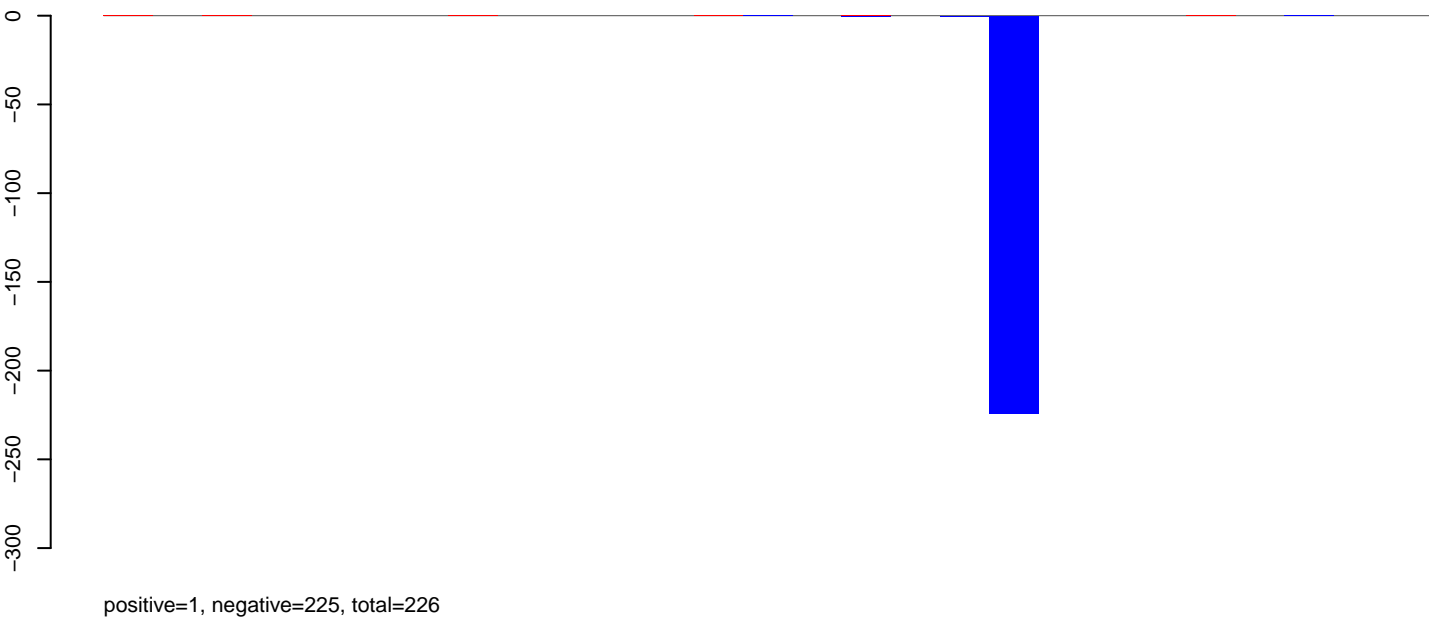
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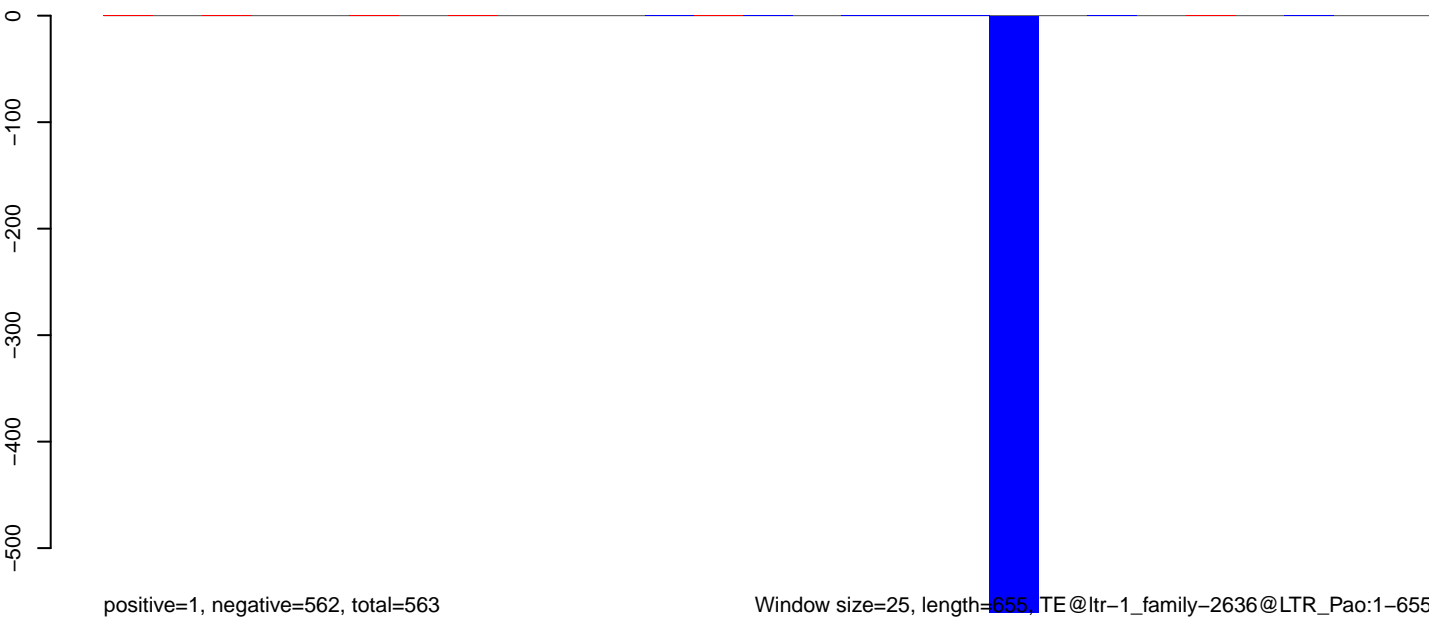
**AeAlbo\_Larvae\_CT.18\_23.rep**



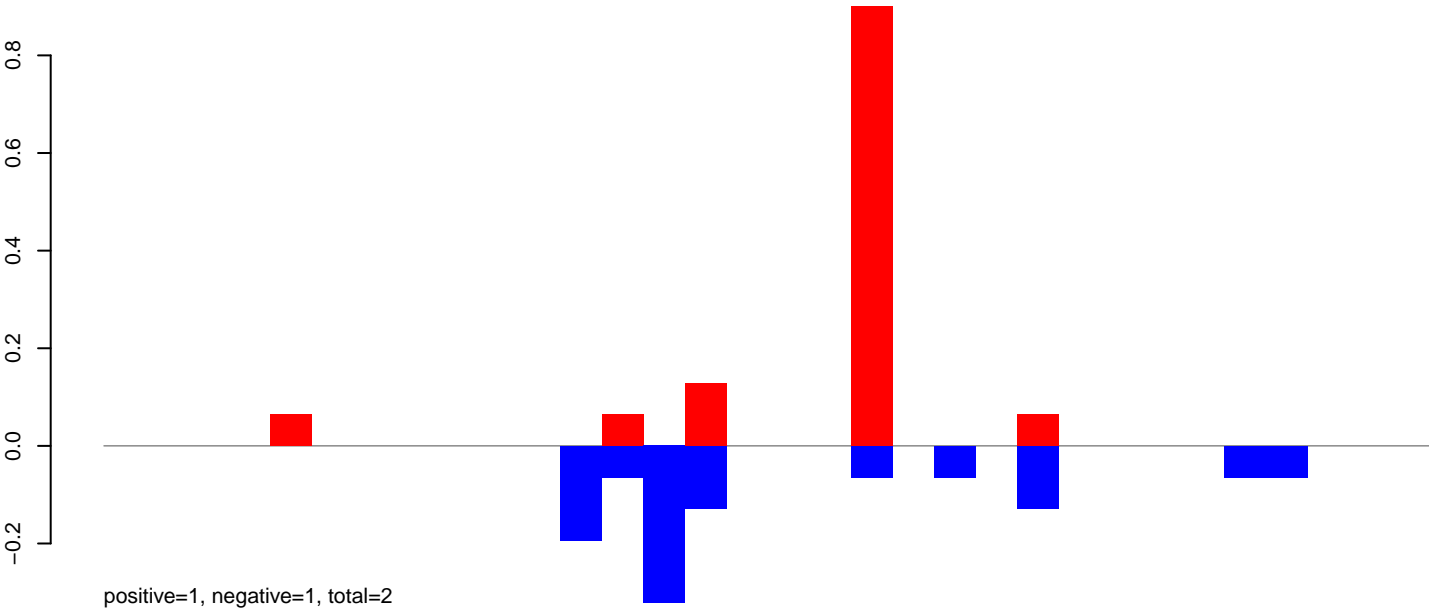
**AeAlbo\_Larvae\_CT.24\_35.rep**



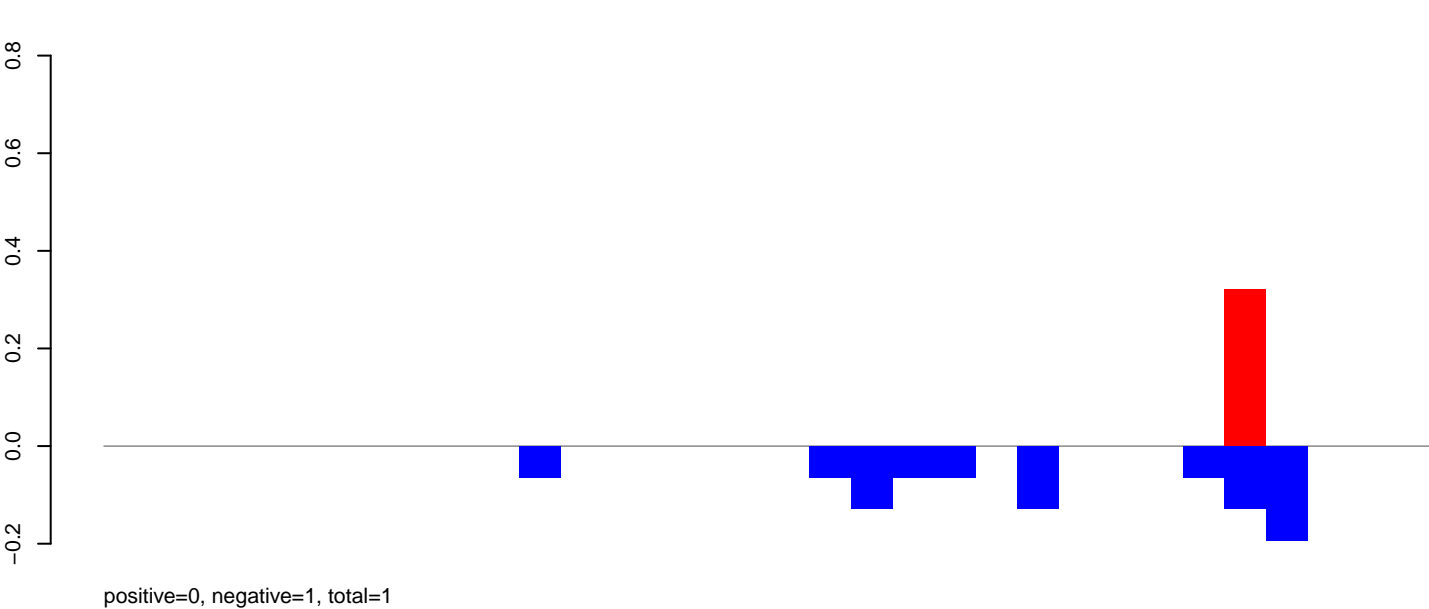
**AeAlbo\_Larvae\_CT.rep**



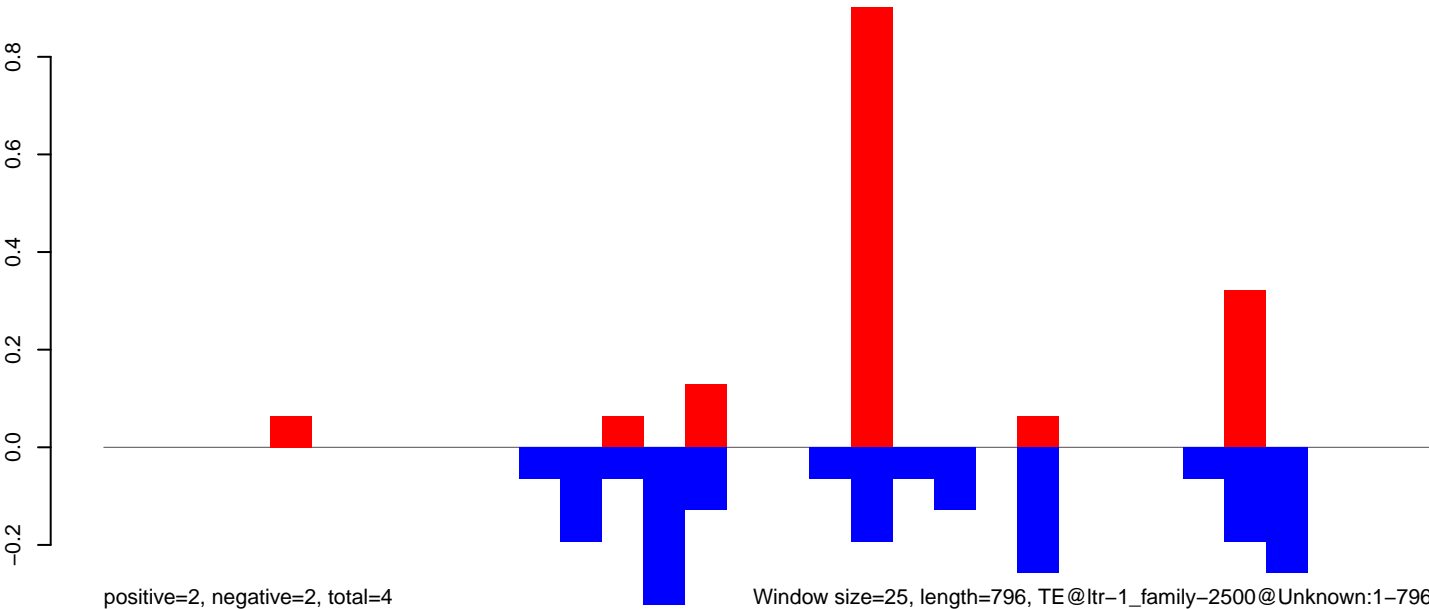
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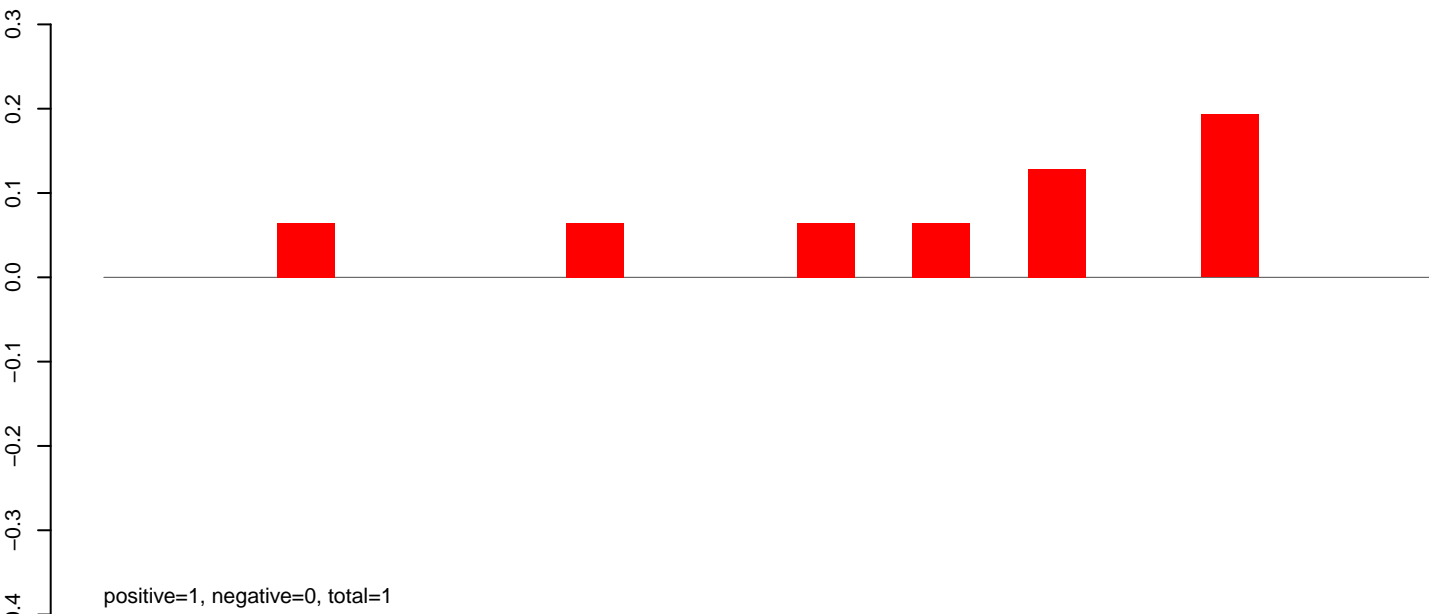
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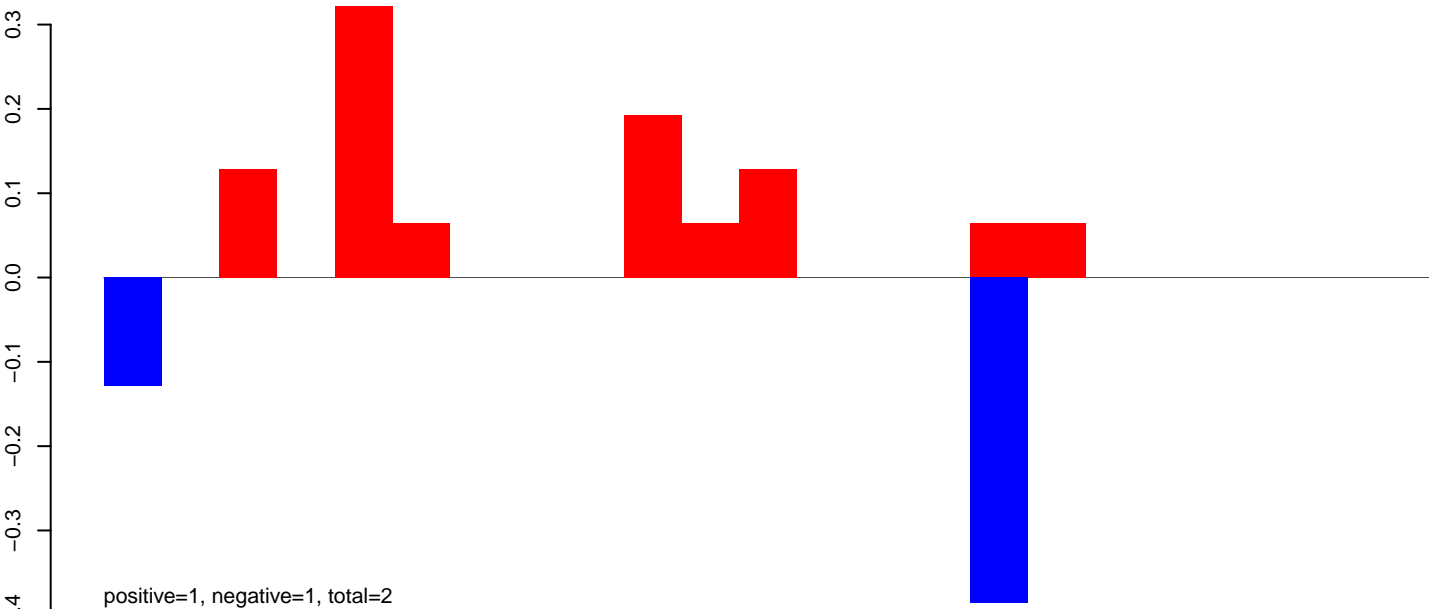
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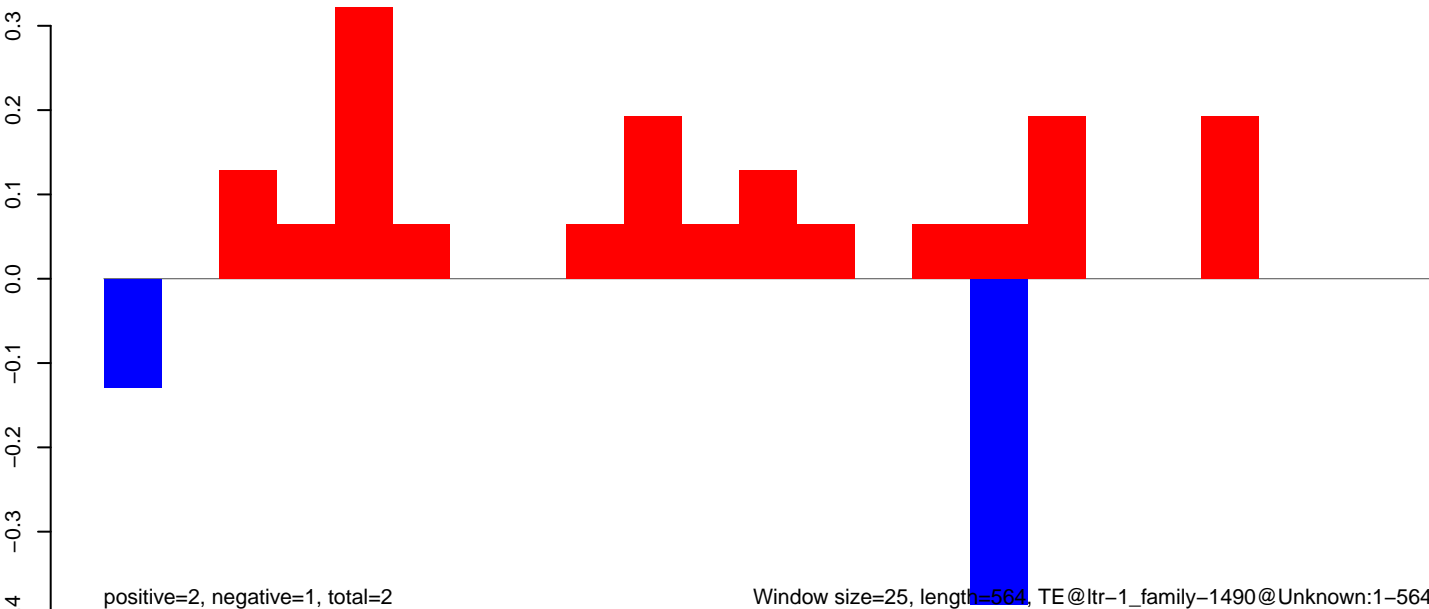
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AeAlbo\_Larvae\_CT.24\_35.rep

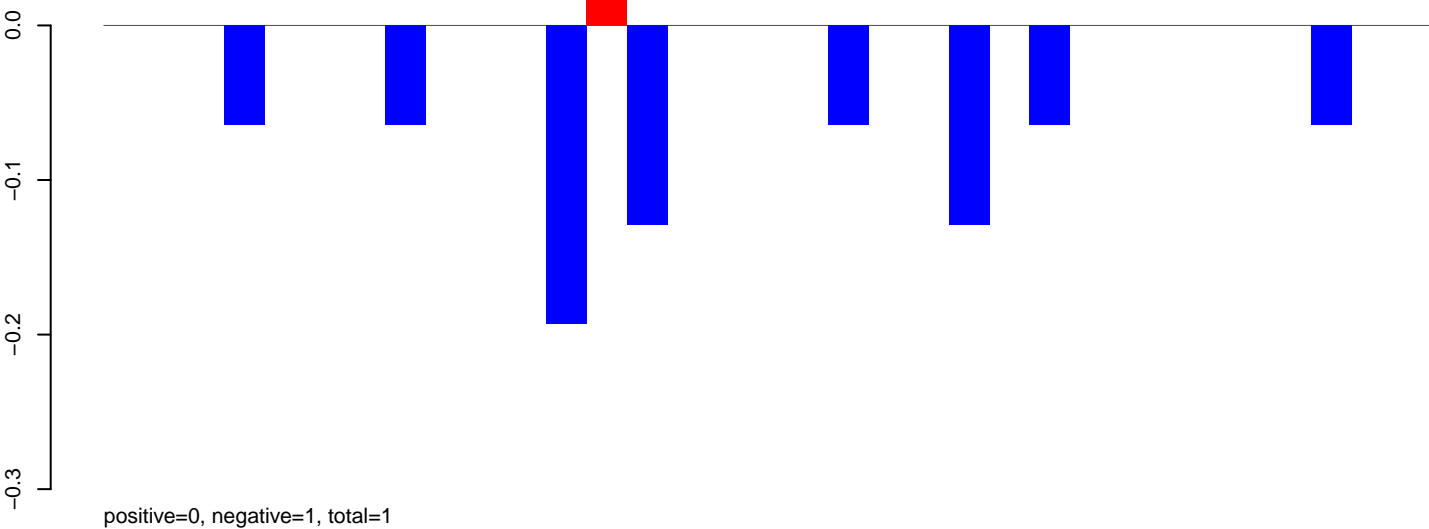


AeAlbo\_Larvae\_CT.rep

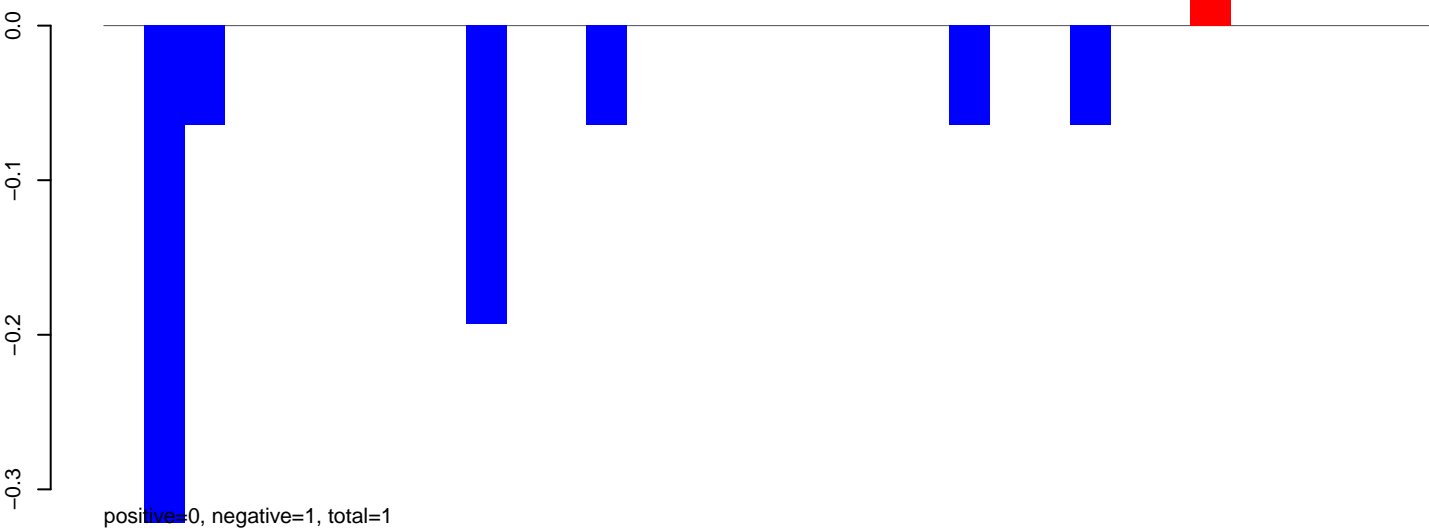


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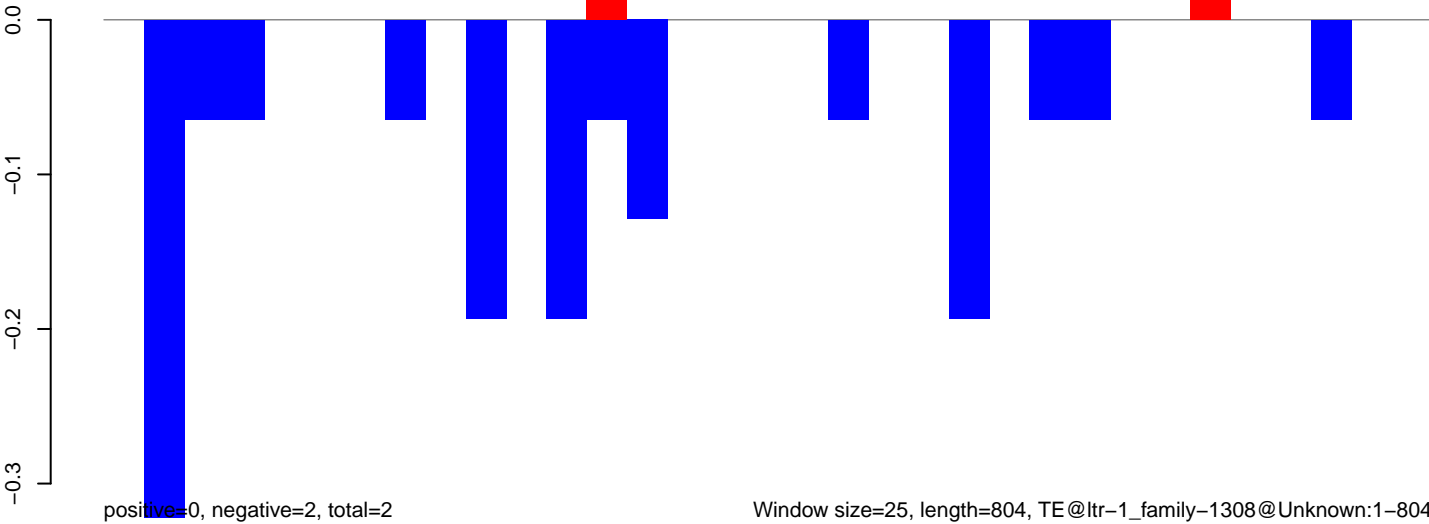
**AeAlbo\_Larvae\_CT.18\_23.rep**



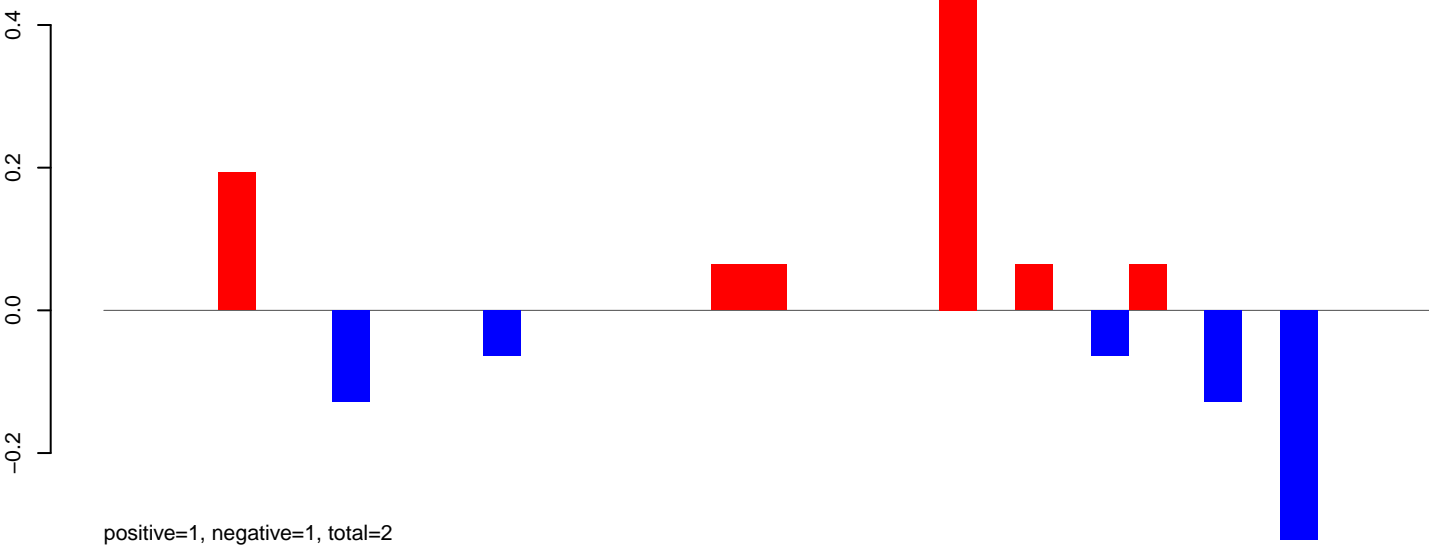
**AeAlbo\_Larvae\_CT.24\_35.rep**



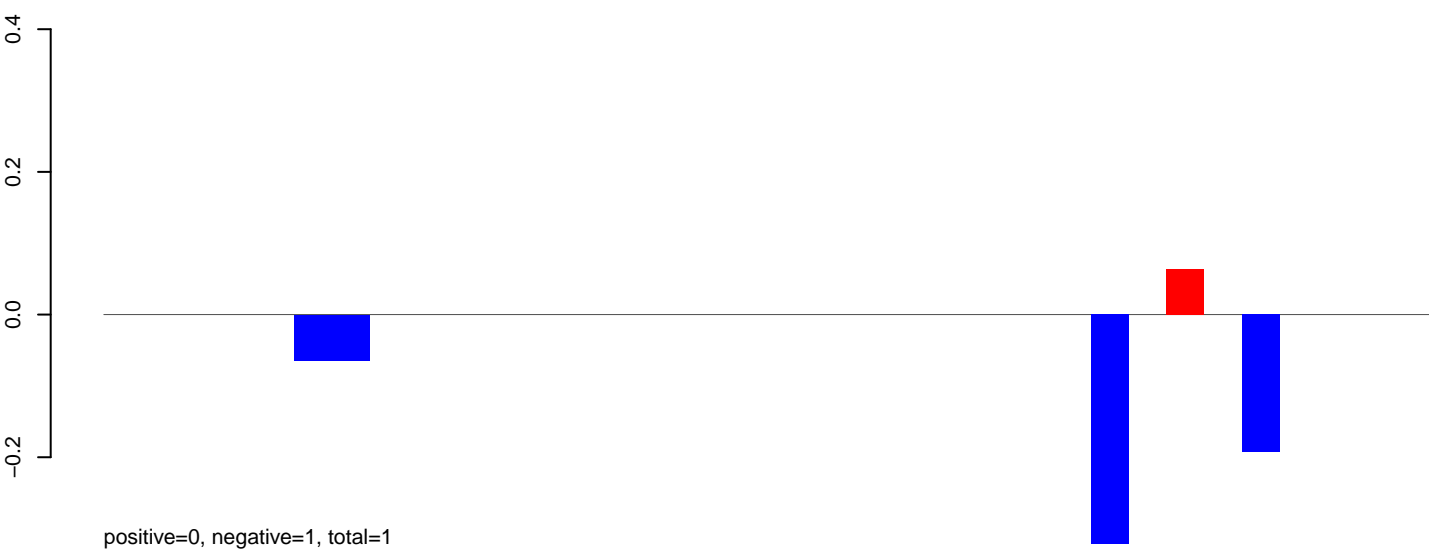
**AeAlbo\_Larvae\_CT.rep**



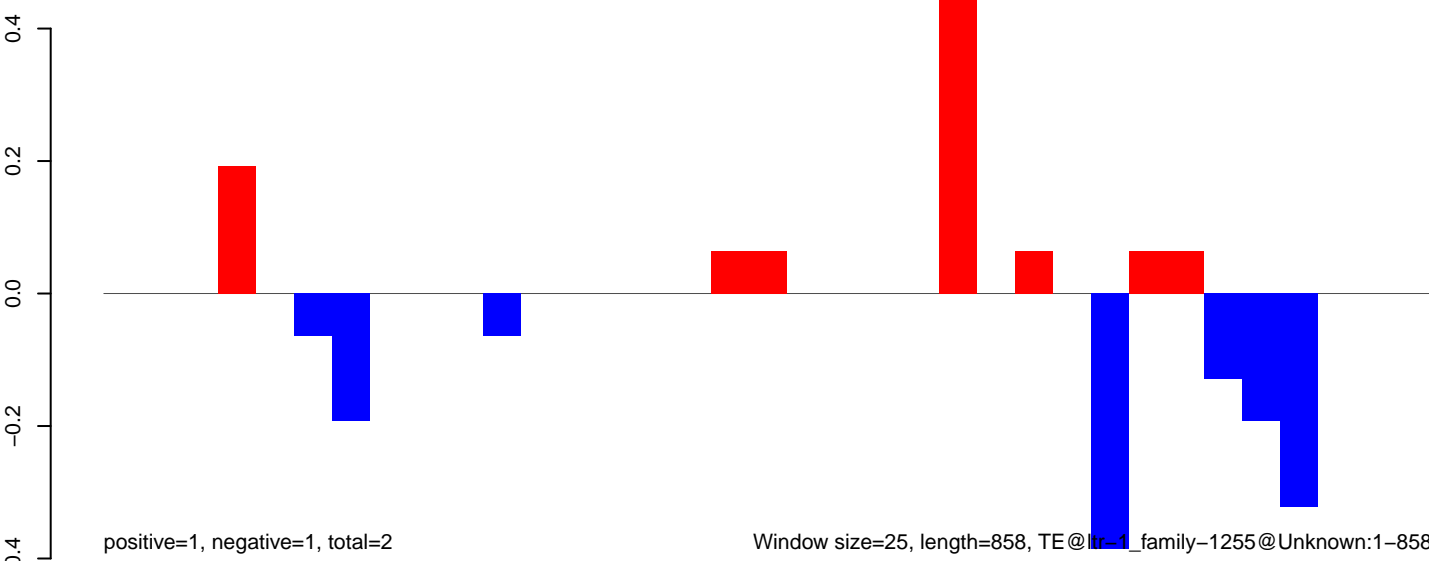
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



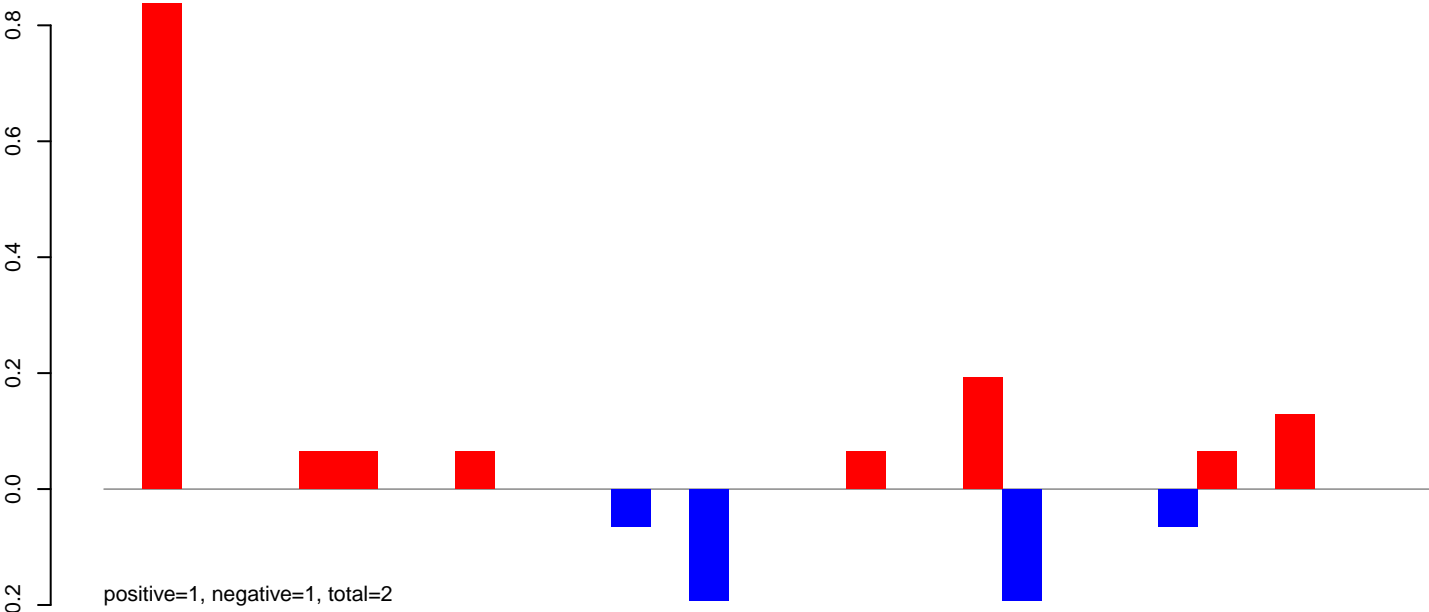
AeAlbo\_Larvae\_CT.rep



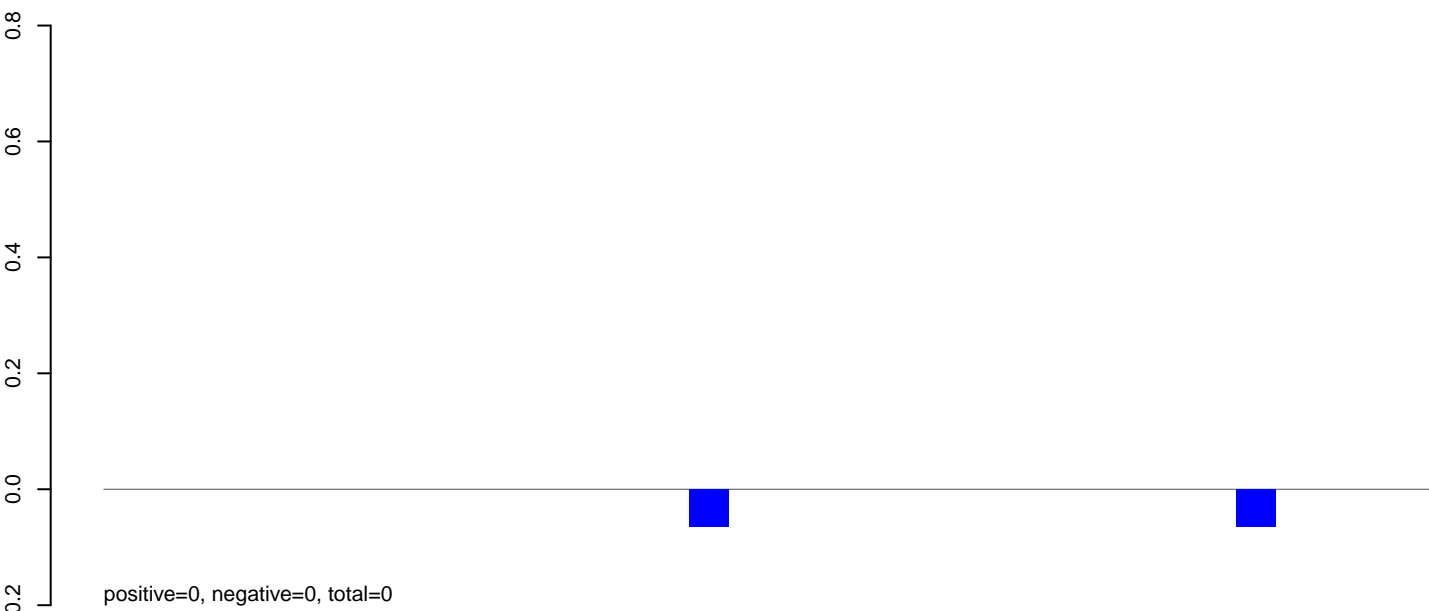
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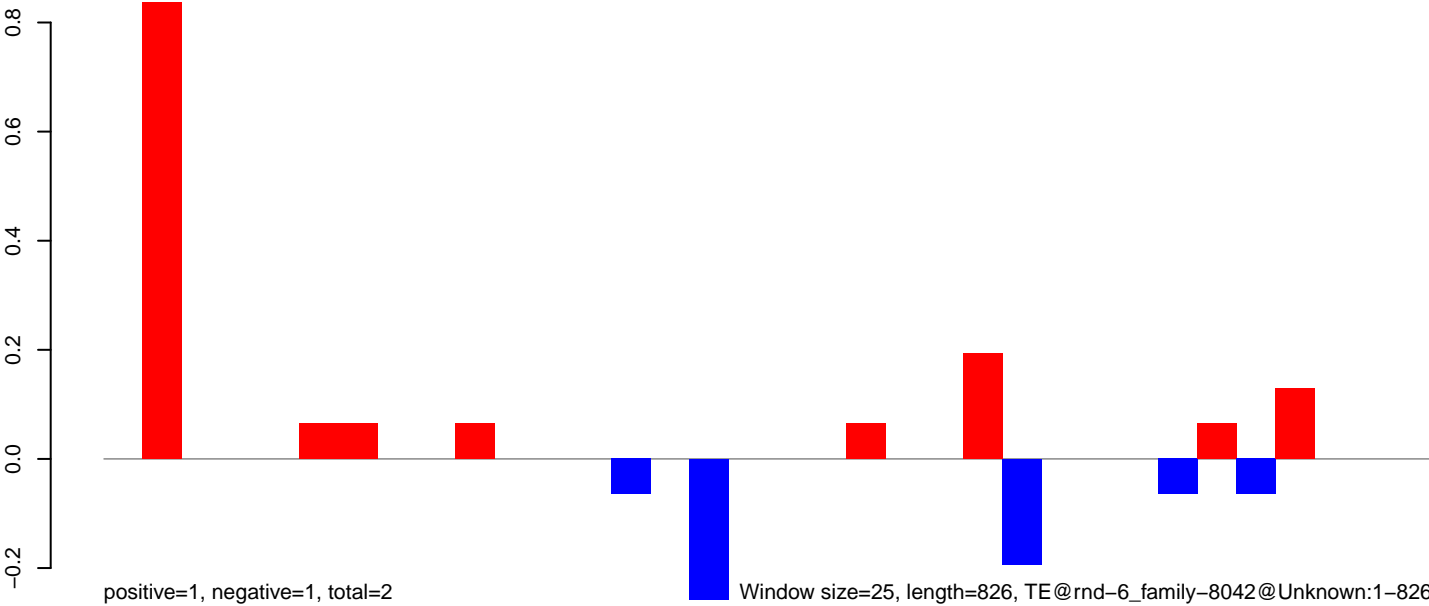
AeAlbo\_Larvae\_CT.18\_23.rep



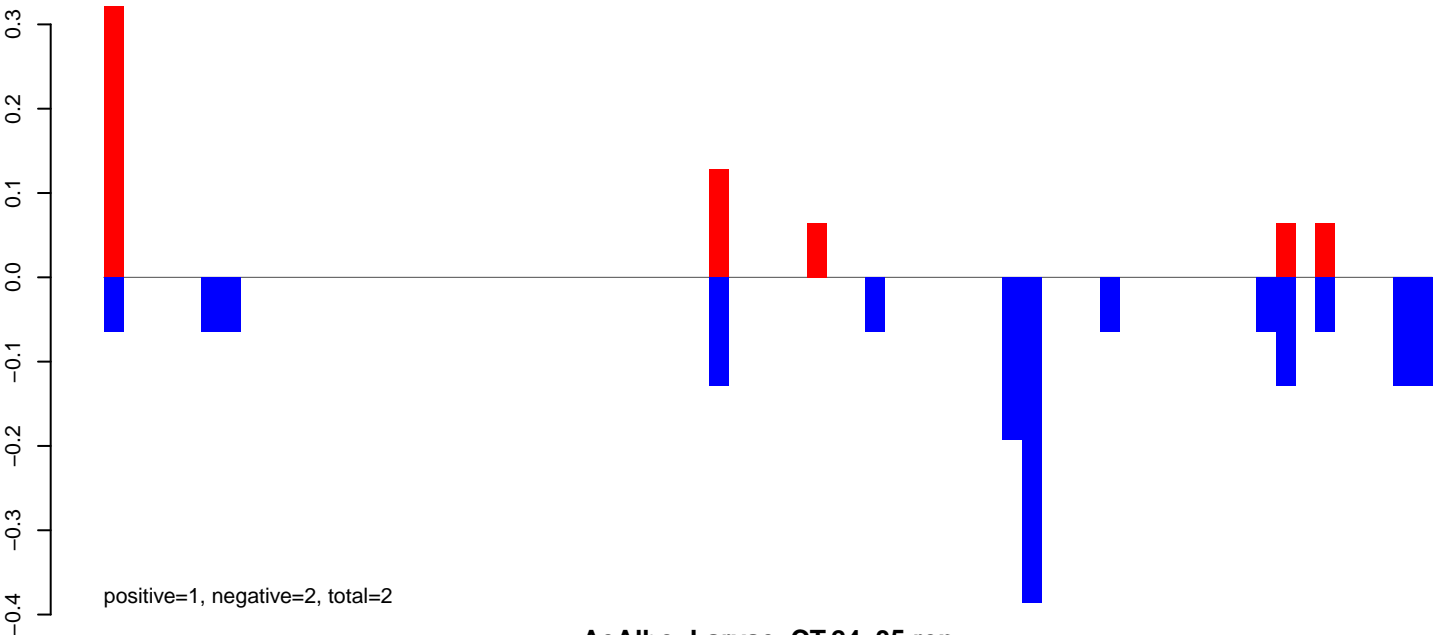
AeAlbo\_Larvae\_CT.24\_35.rep



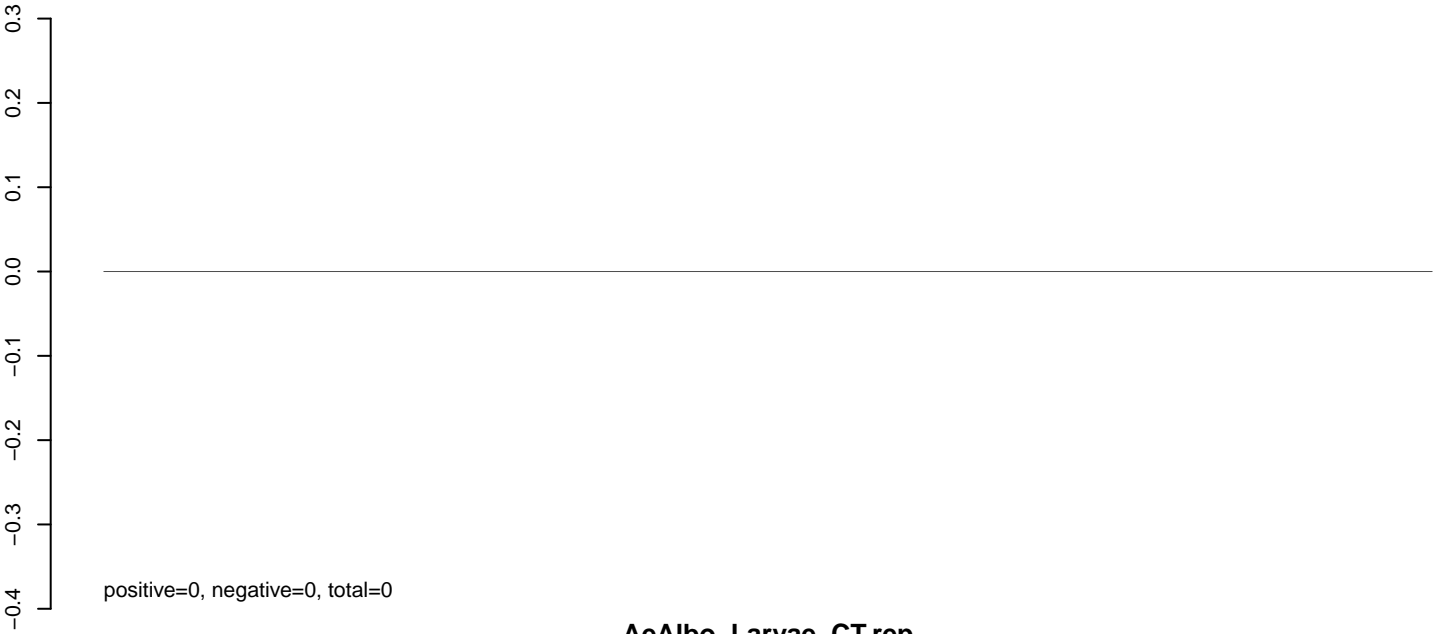
AeAlbo\_Larvae\_CT.rep



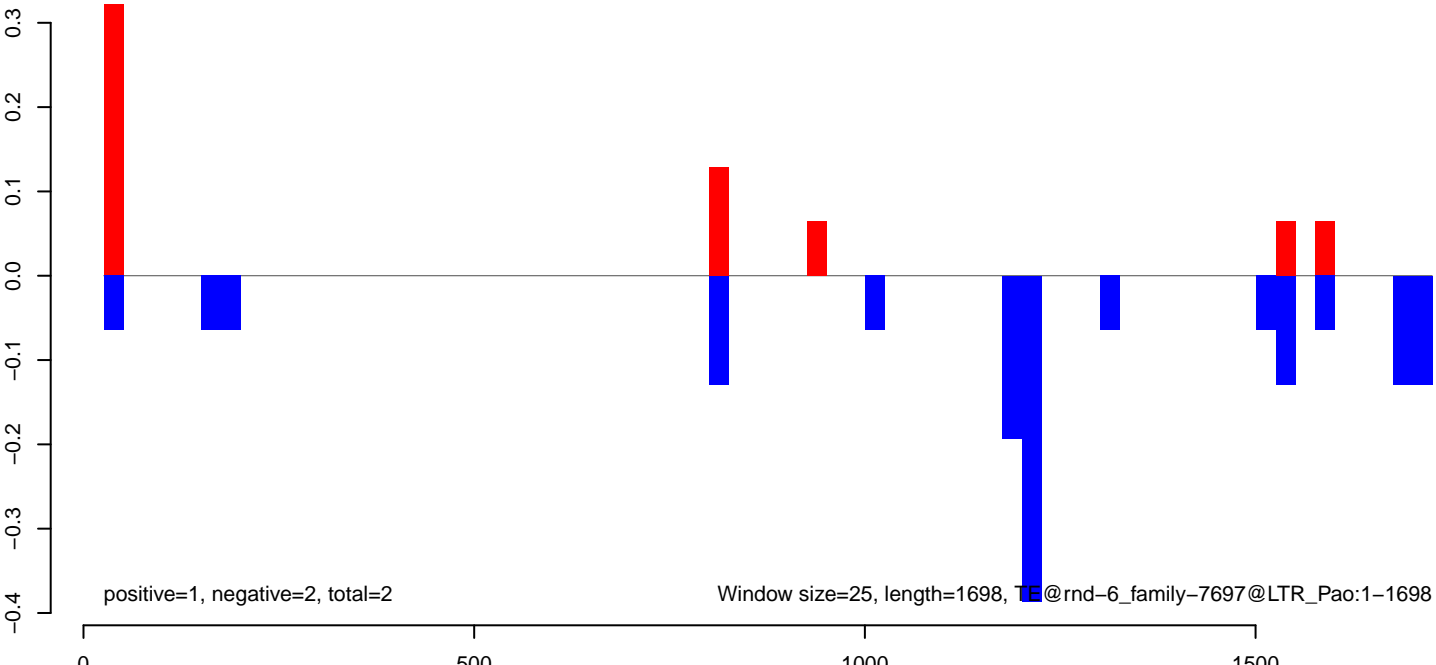
AeAlbo\_Larvae\_CT.18\_23.rep



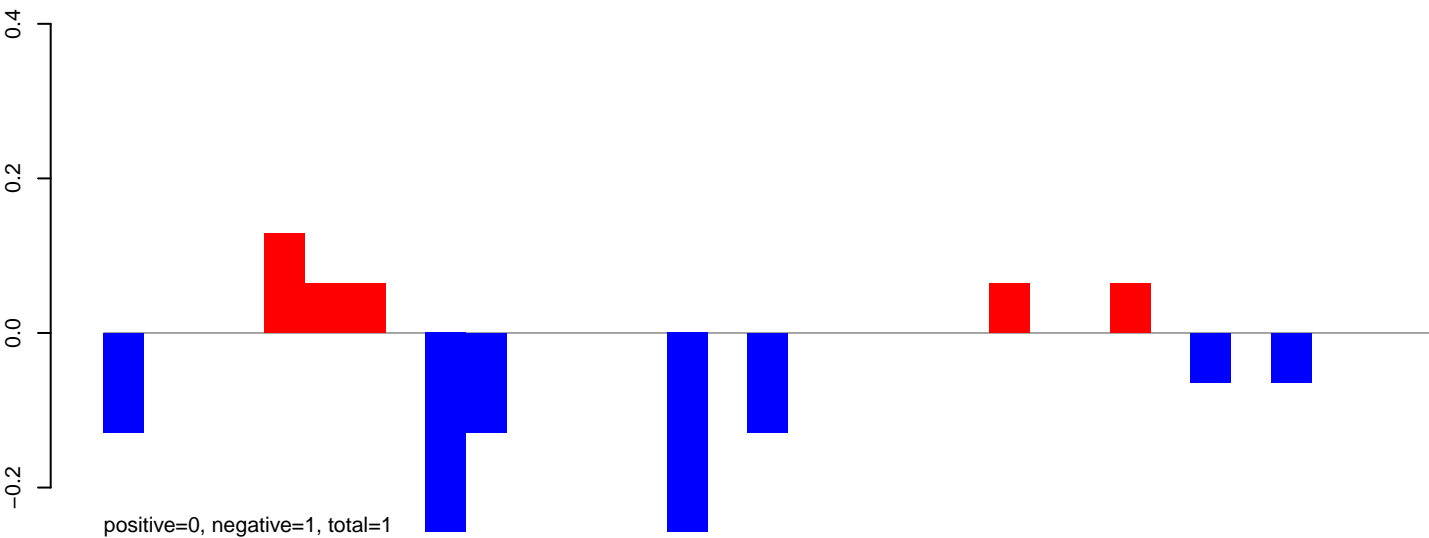
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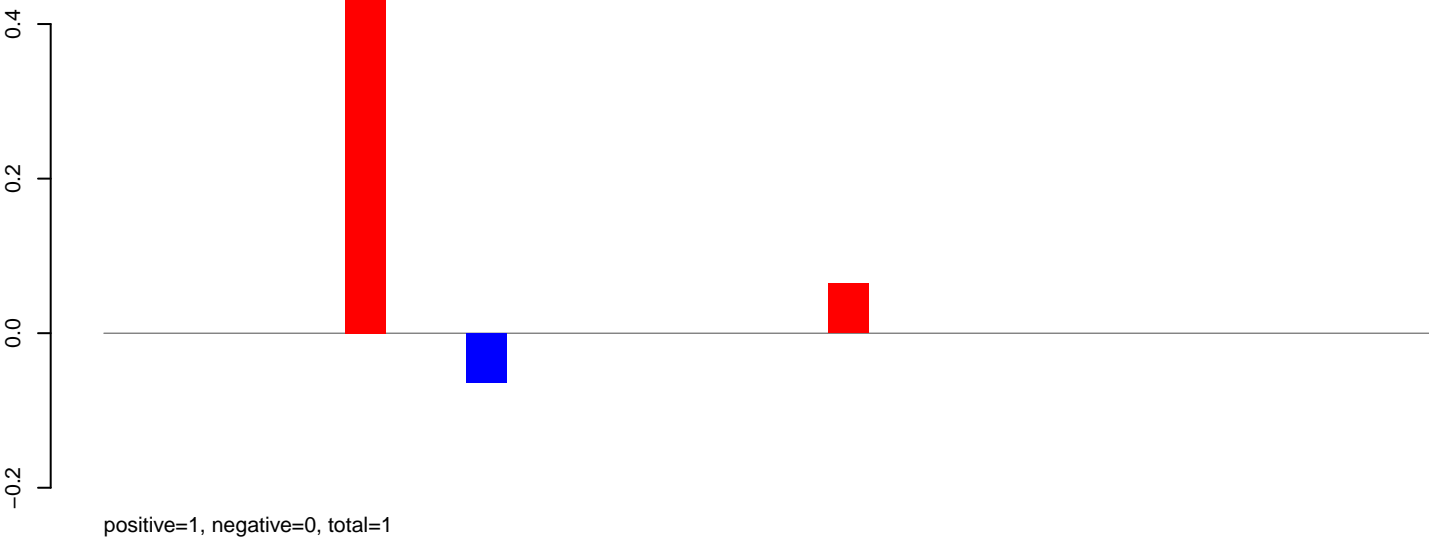
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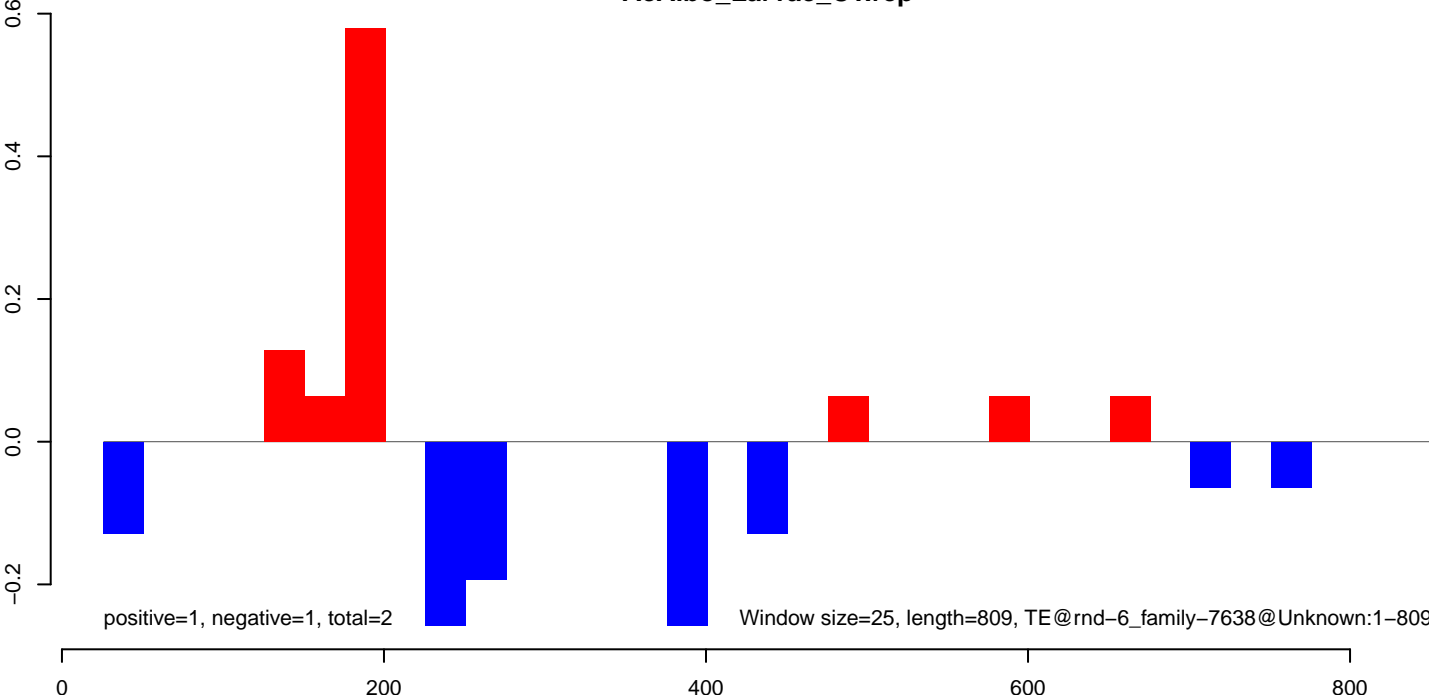
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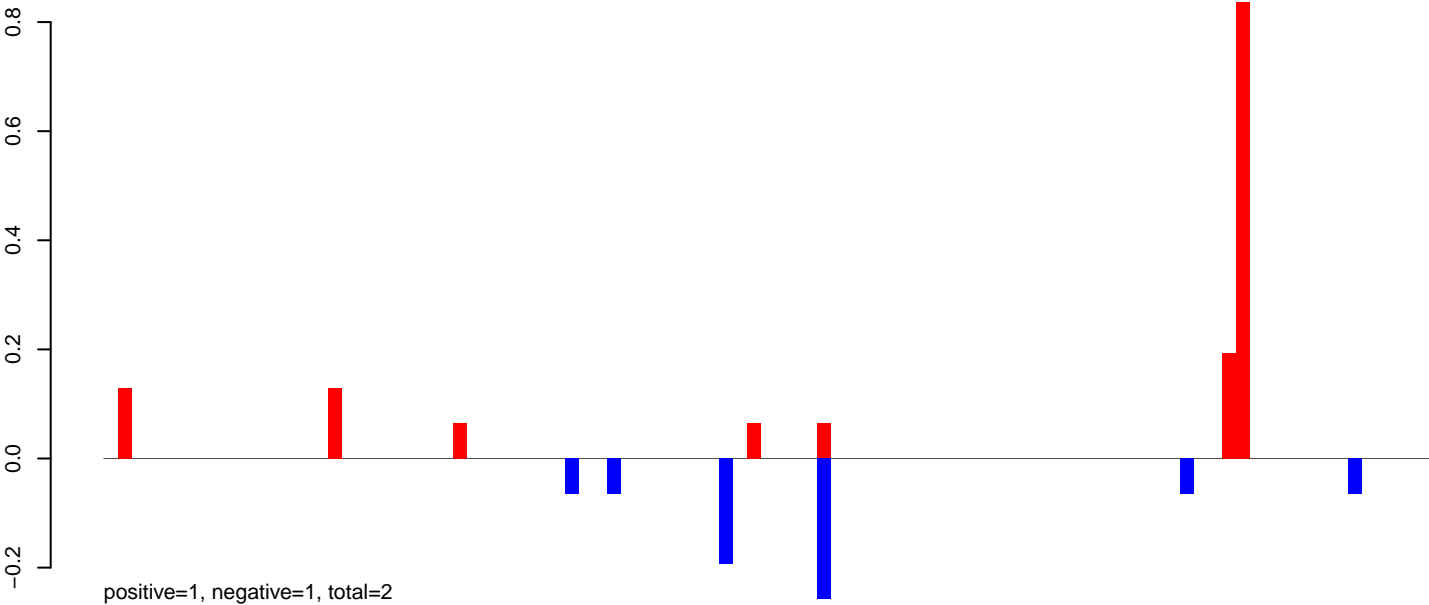
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AeAlbo\_Larvae\_CT.rep



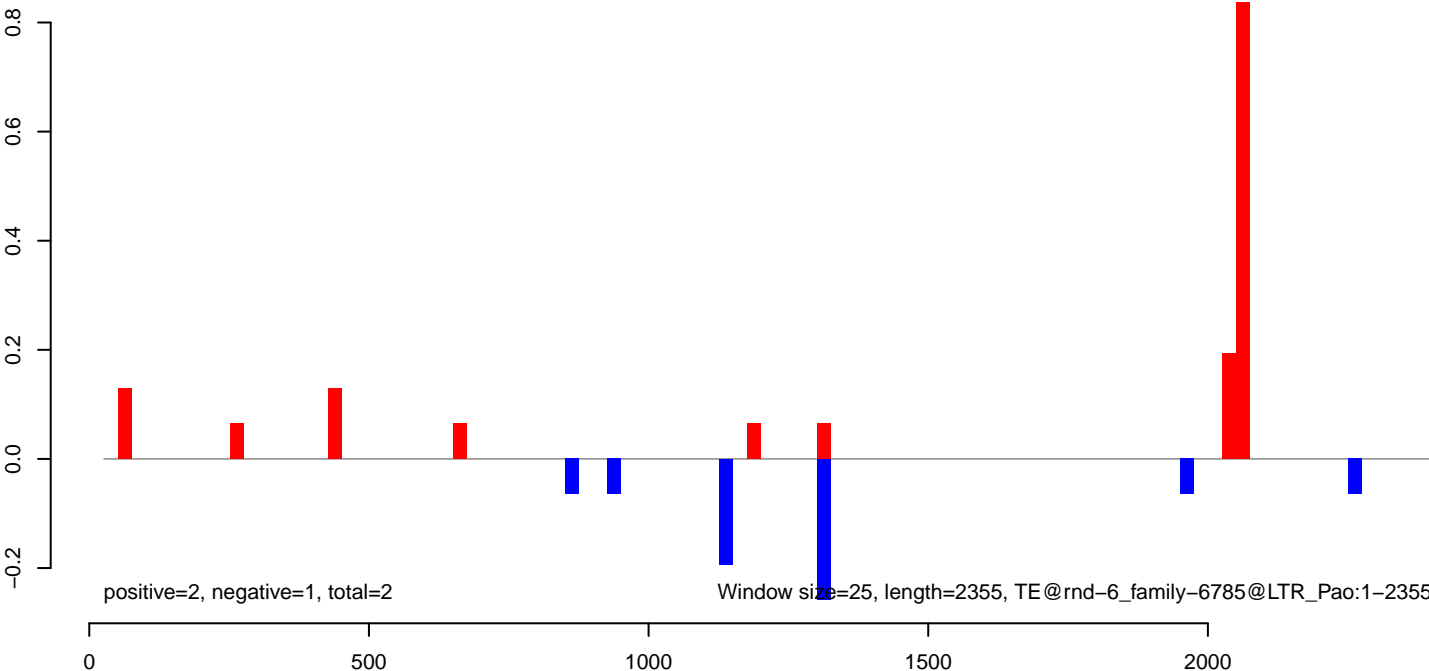
AeAlbo\_Larvae\_CT.18\_23.rep



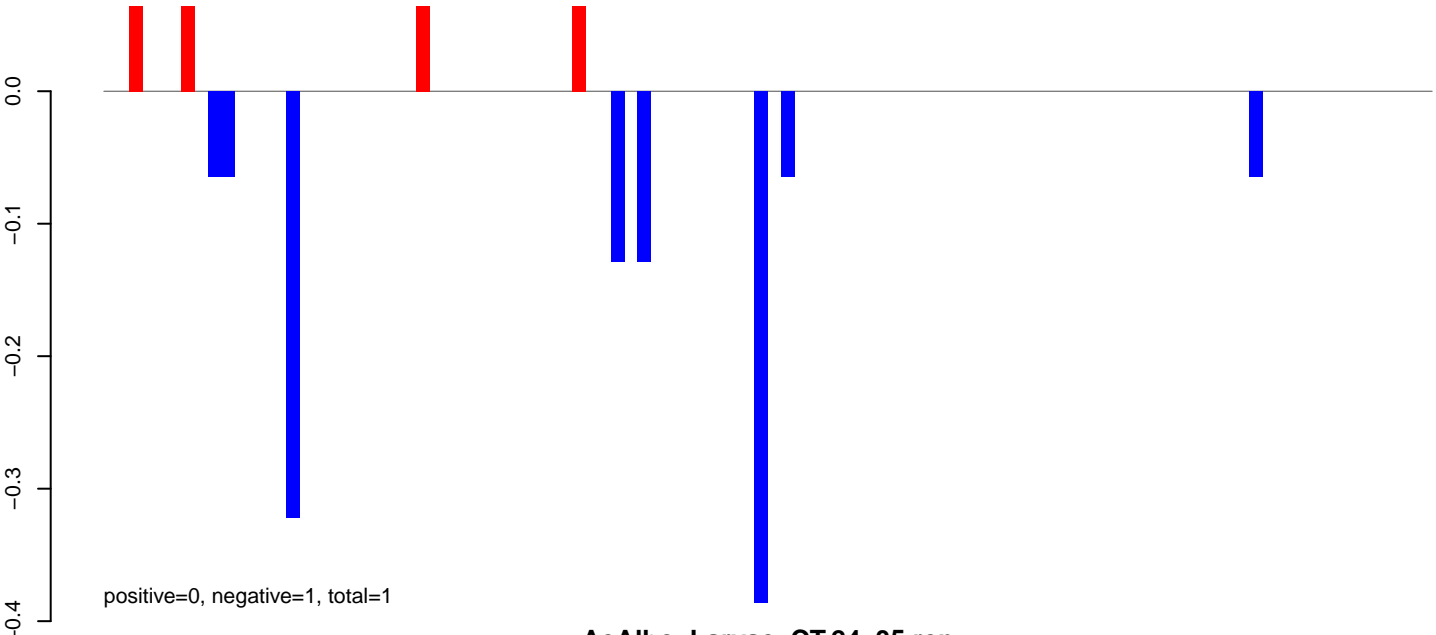
AeAlbo\_Larvae\_CT.24\_35.rep



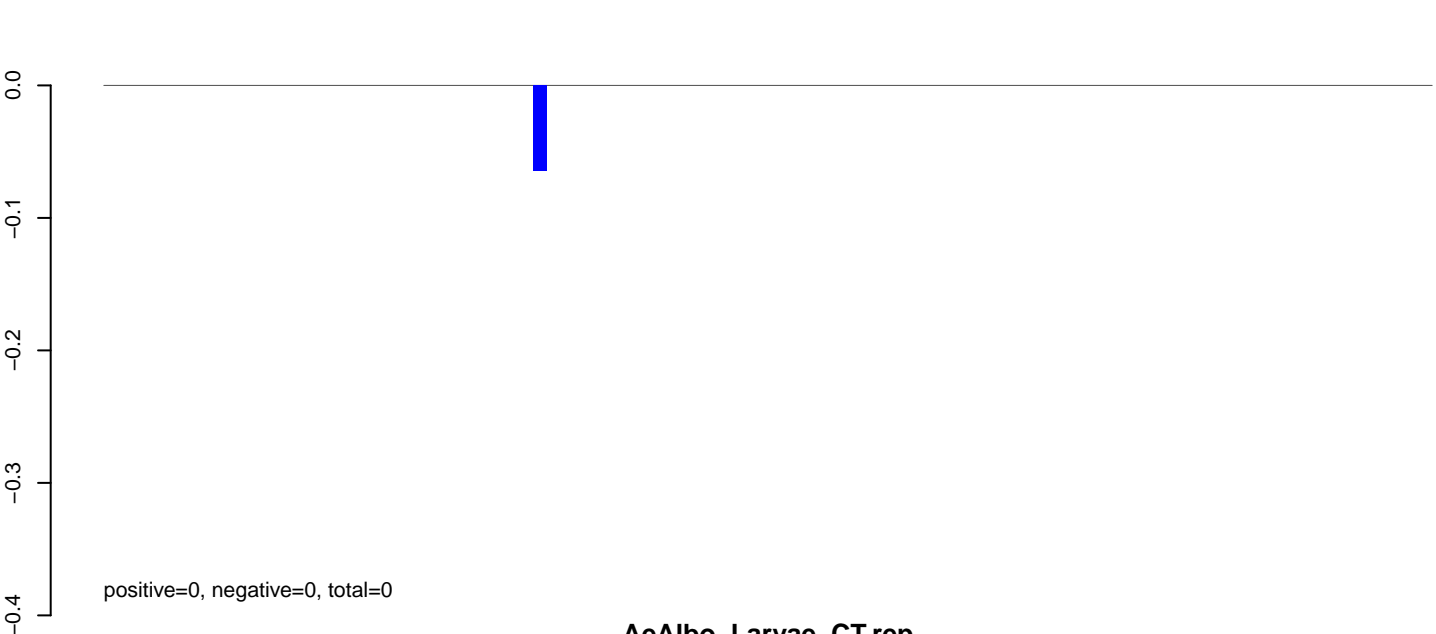
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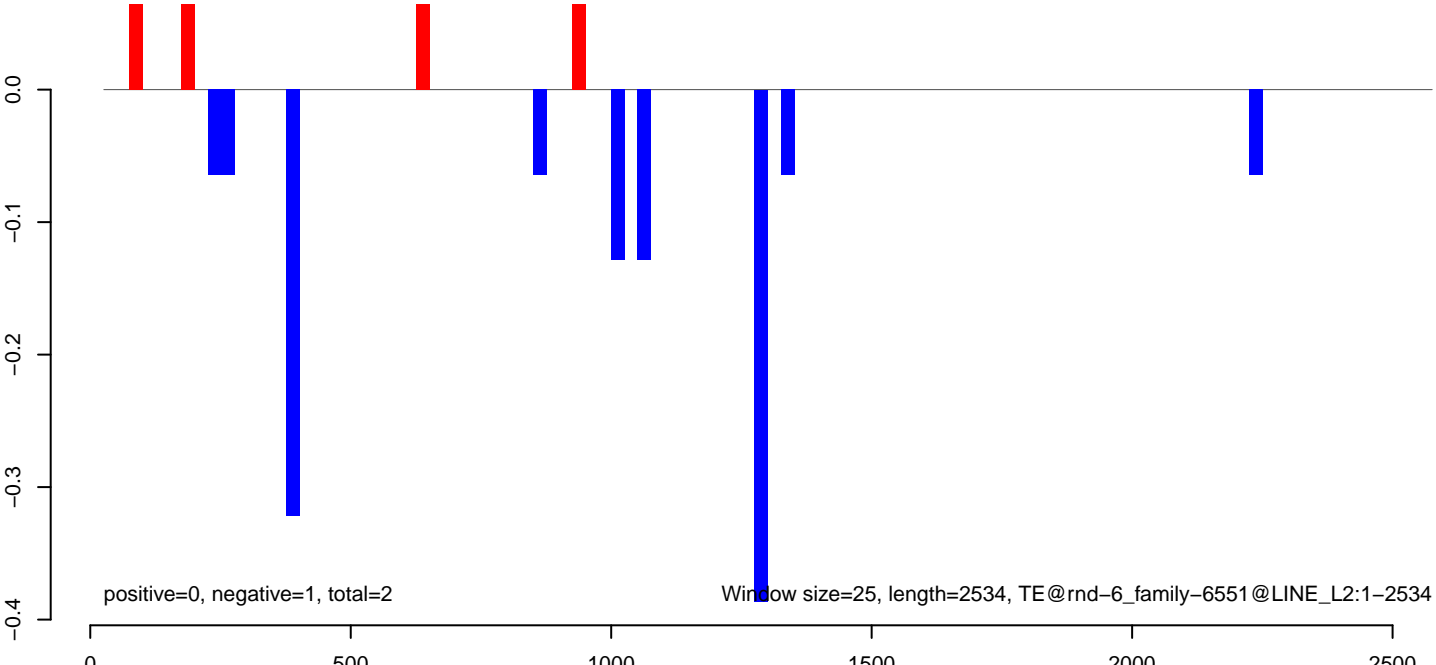
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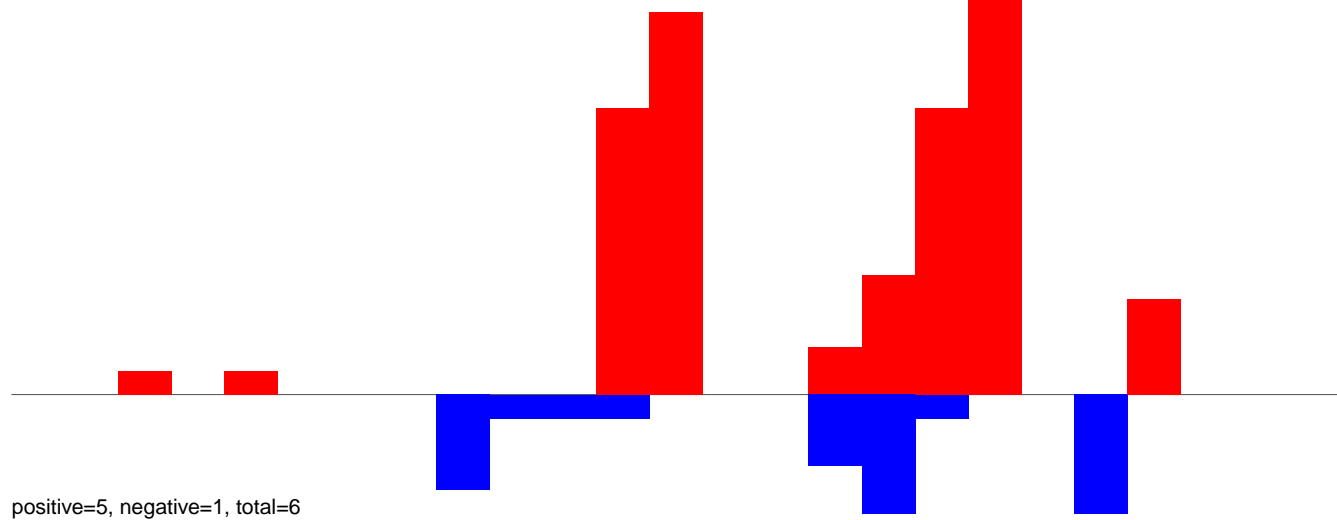
AeAlbo\_Larvae\_CT.24\_35.rep



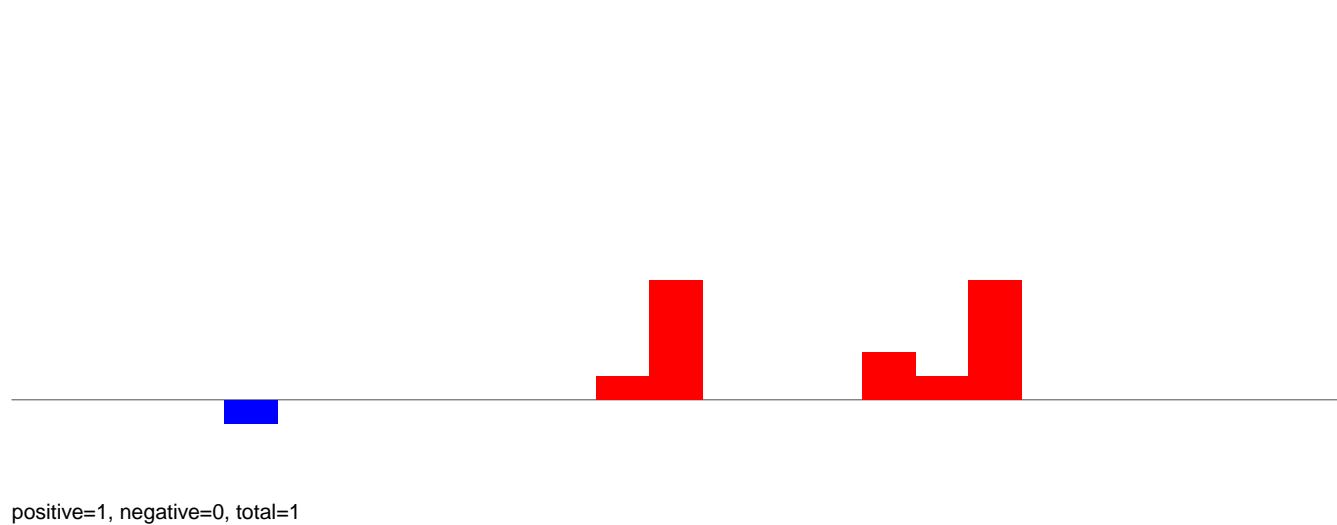
AeAlbo\_Larvae\_CT.rep



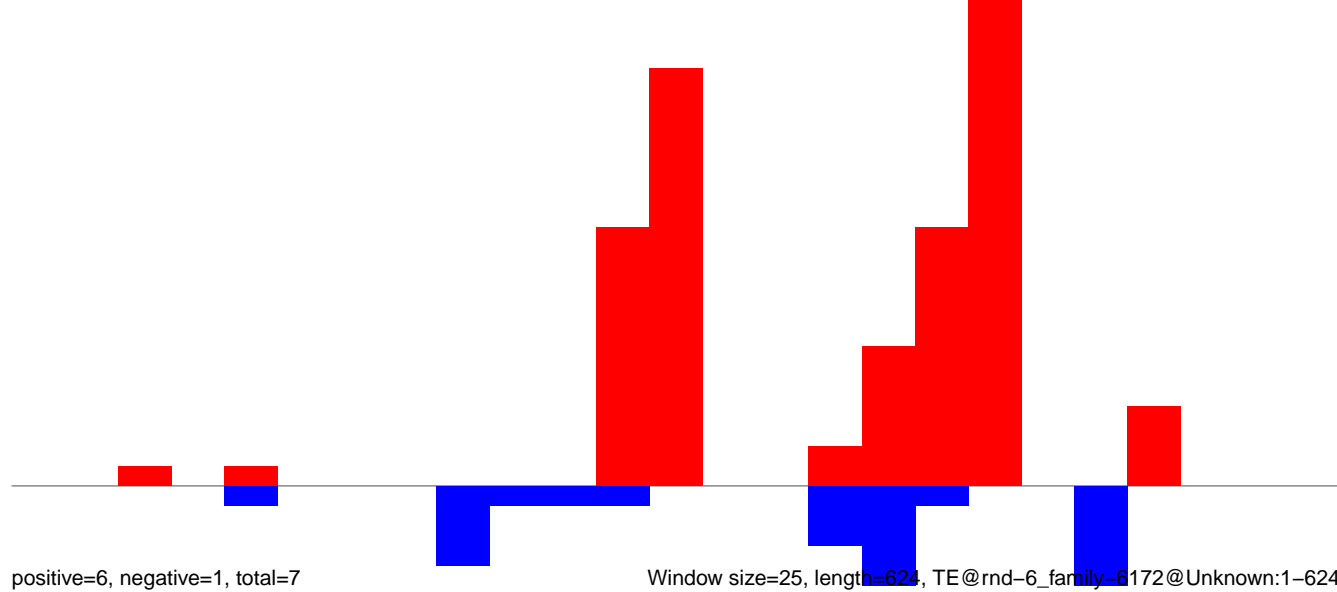
**AeAlbo\_Larvae\_CT.18\_23.rep**



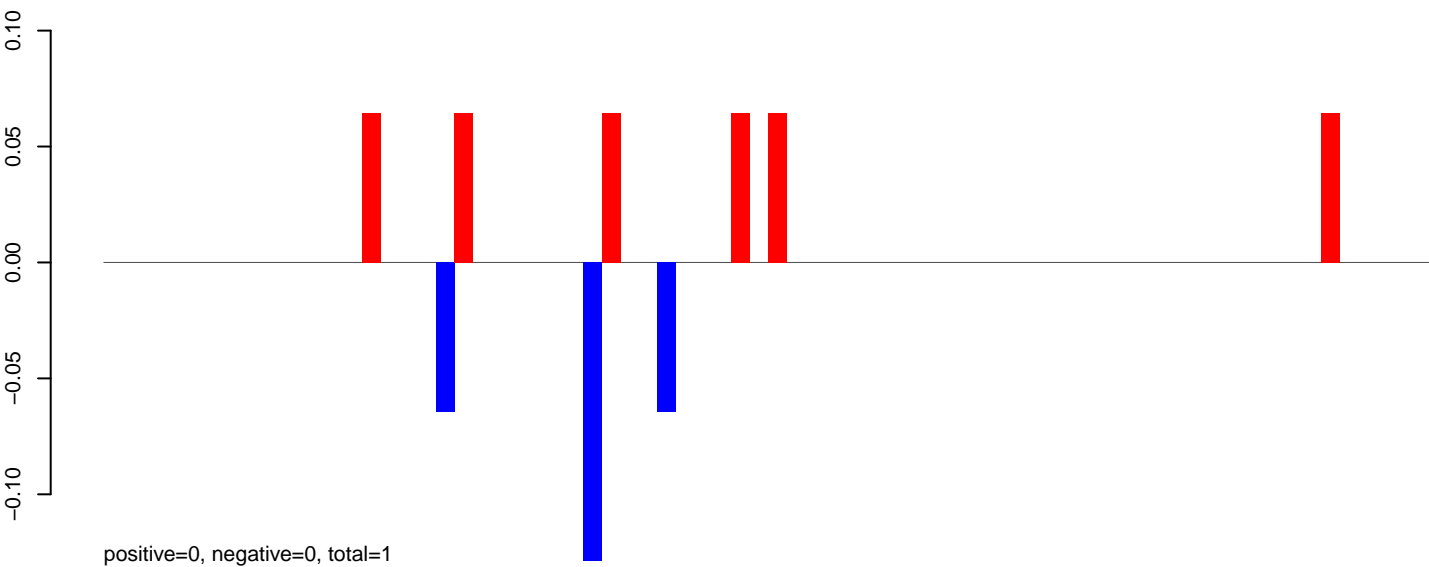
**AeAlbo\_Larvae\_CT.24\_35.rep**



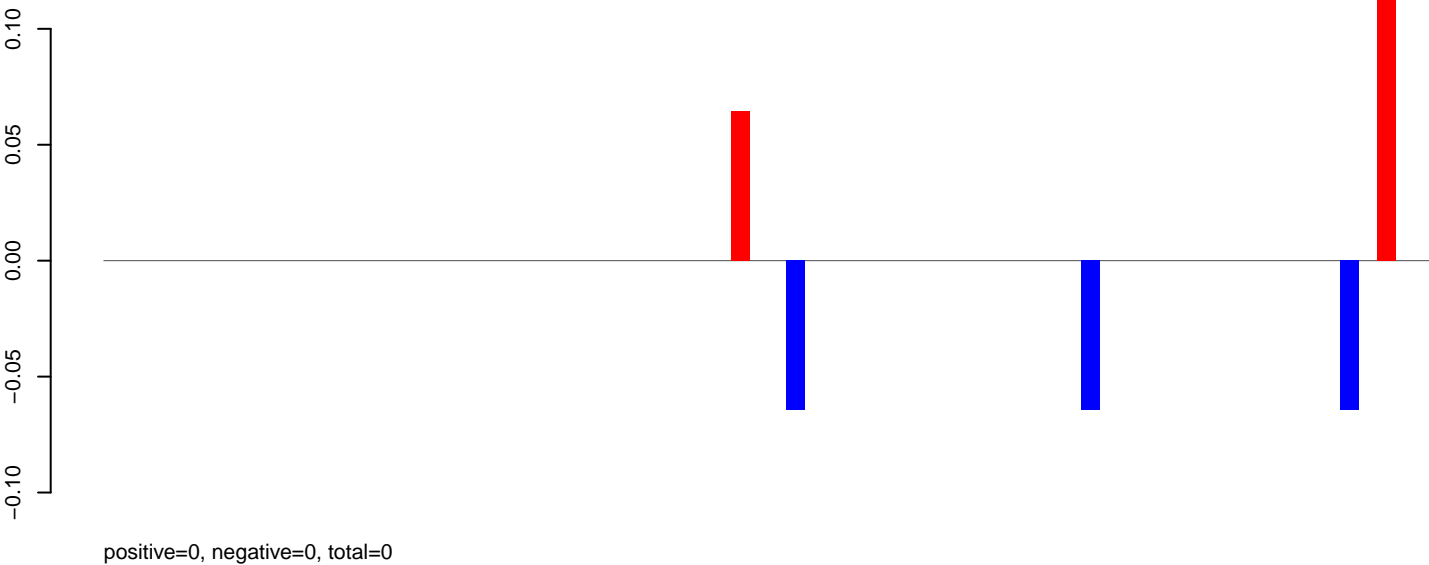
**AeAlbo\_Larvae\_CT.rep**



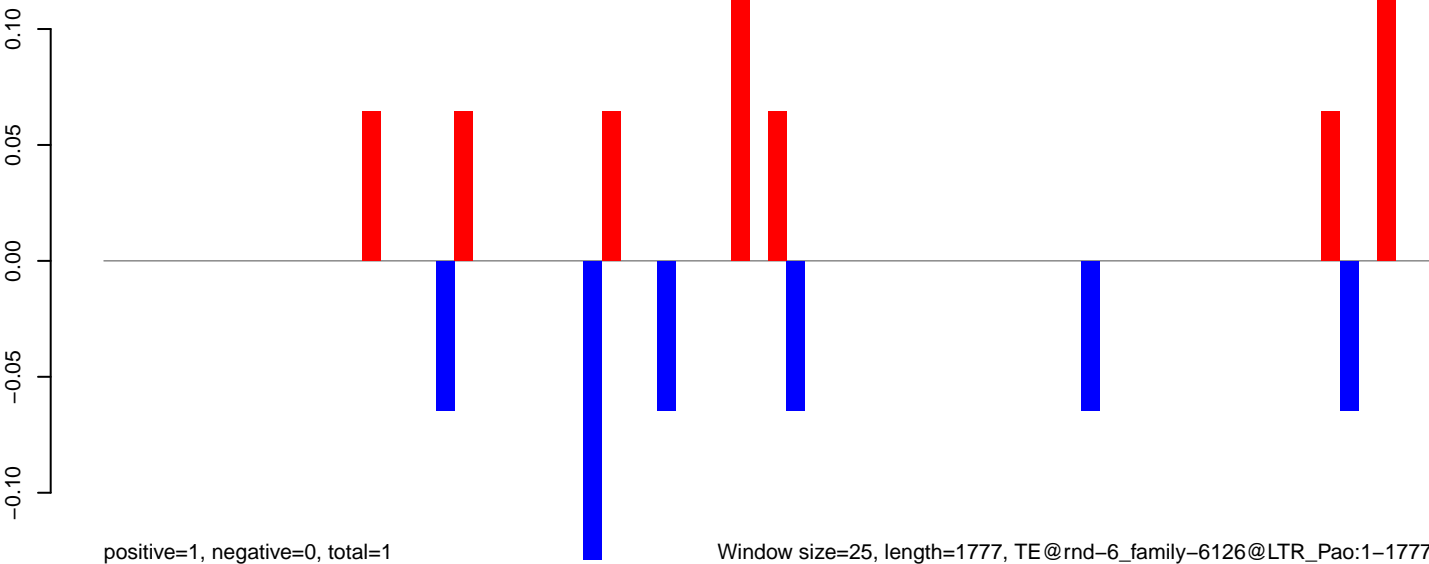
AeAlbo\_Larvae\_CT.18\_23.rep



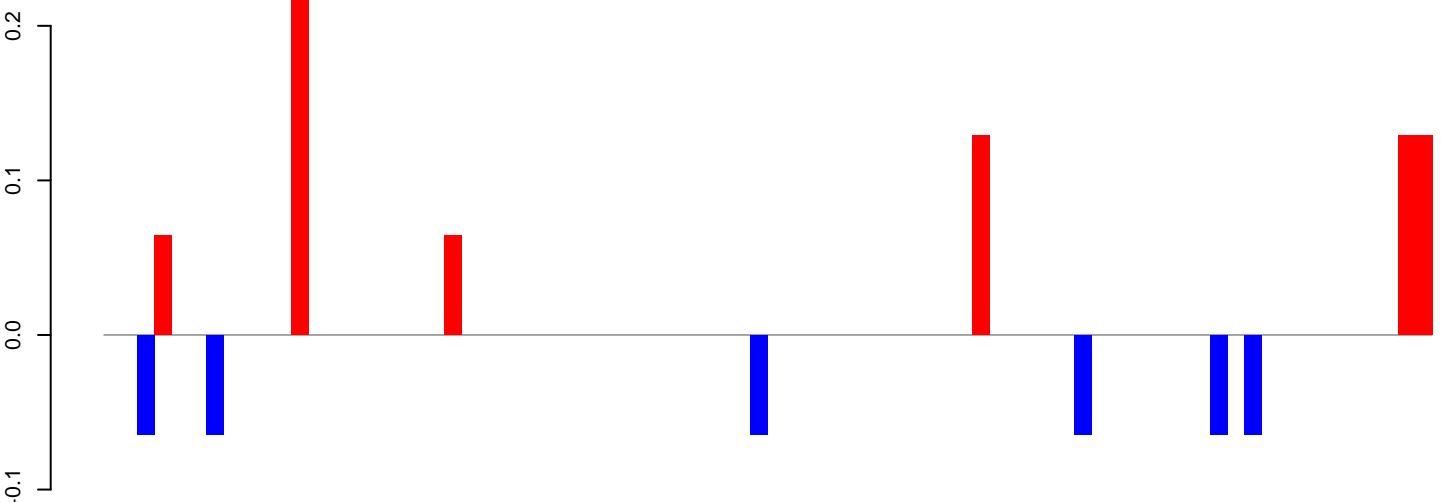
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

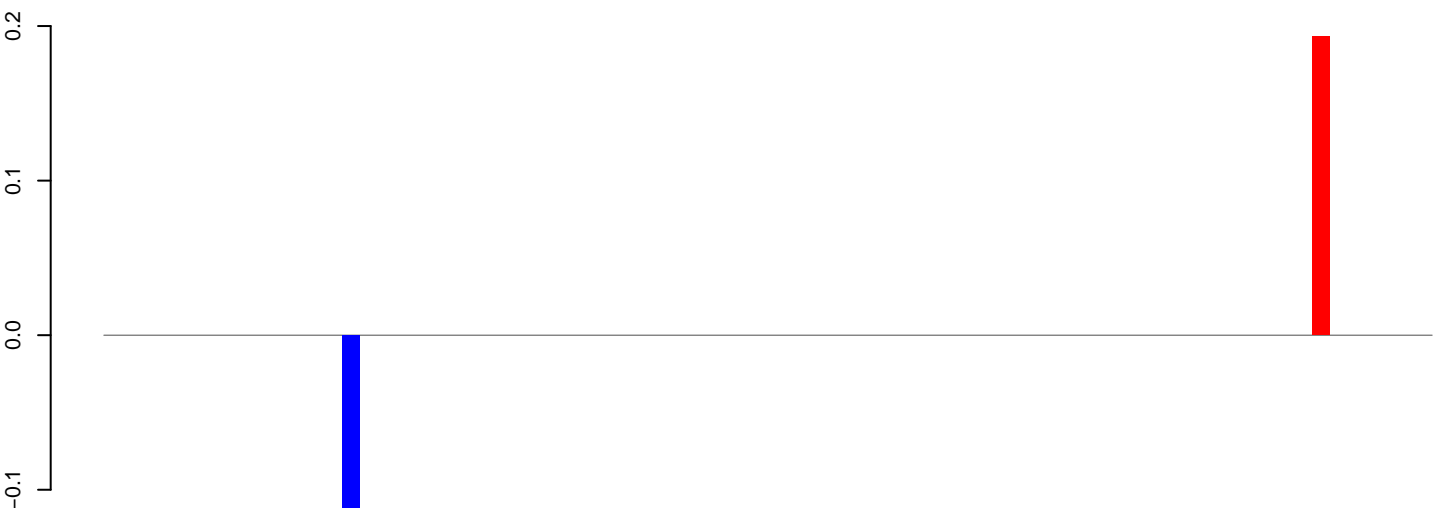


AeAlbo\_Larvae\_CT.18\_23.rep



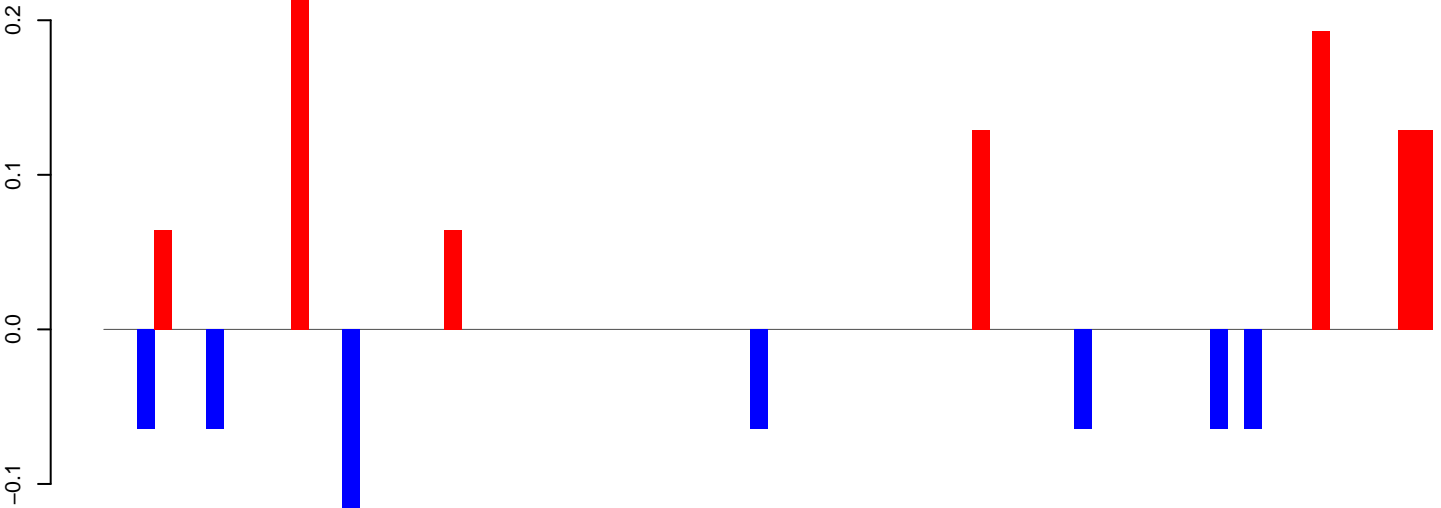
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

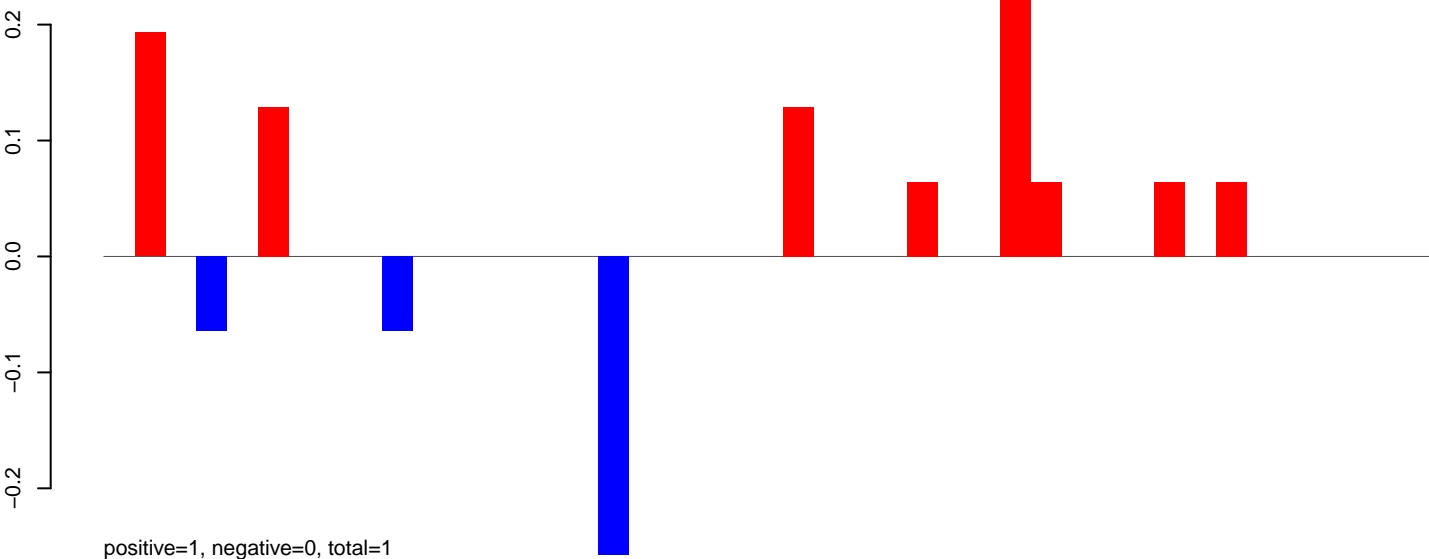


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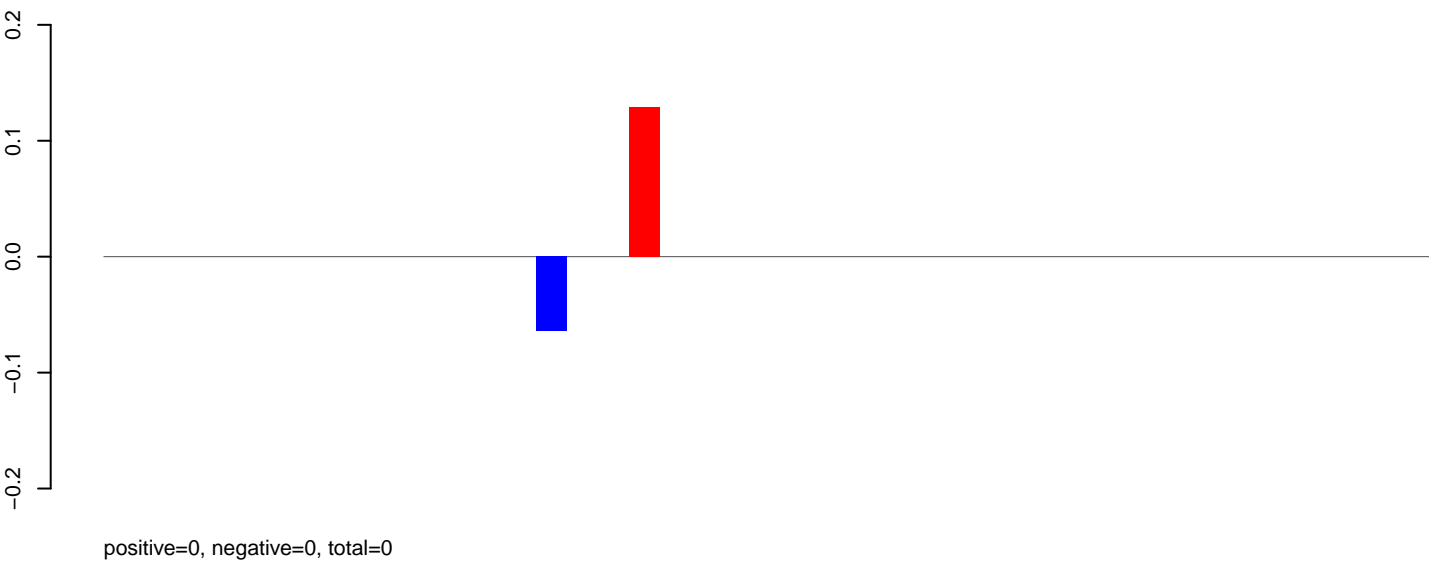
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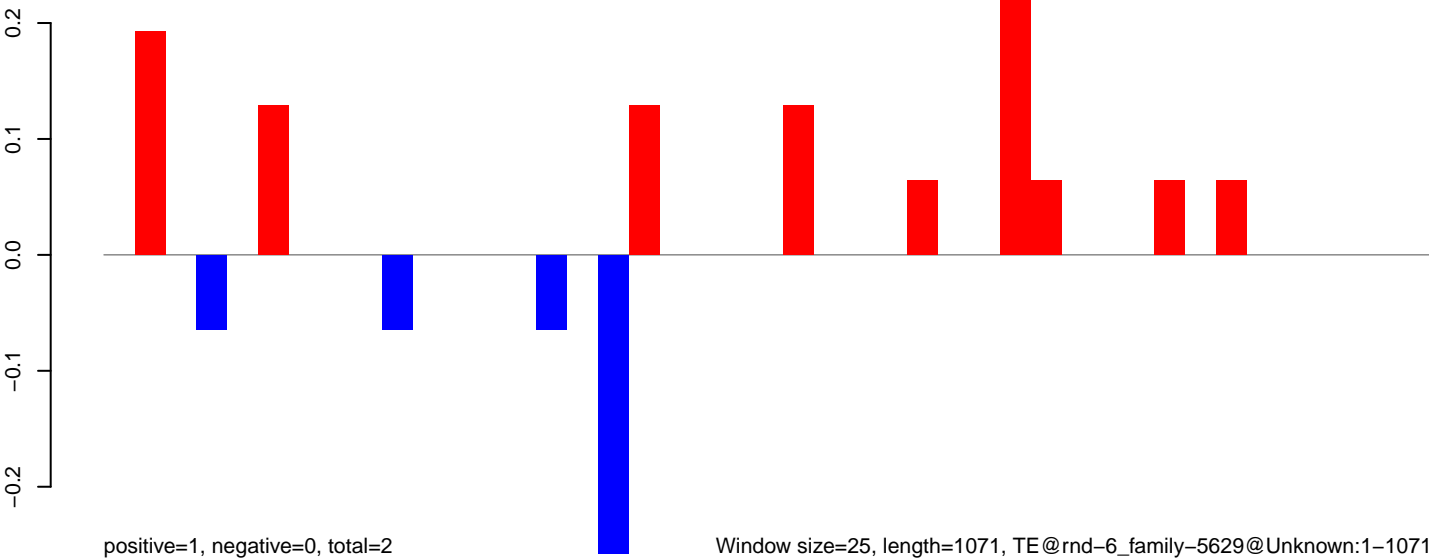
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

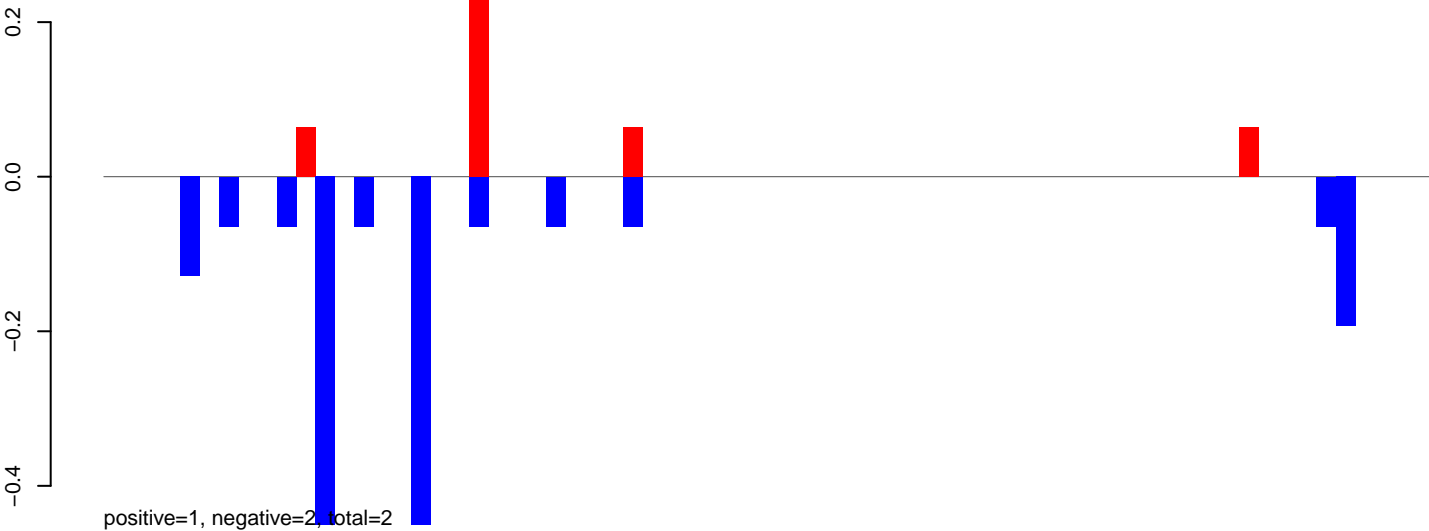


**AeAlbo\_Larvae\_CT.rep**

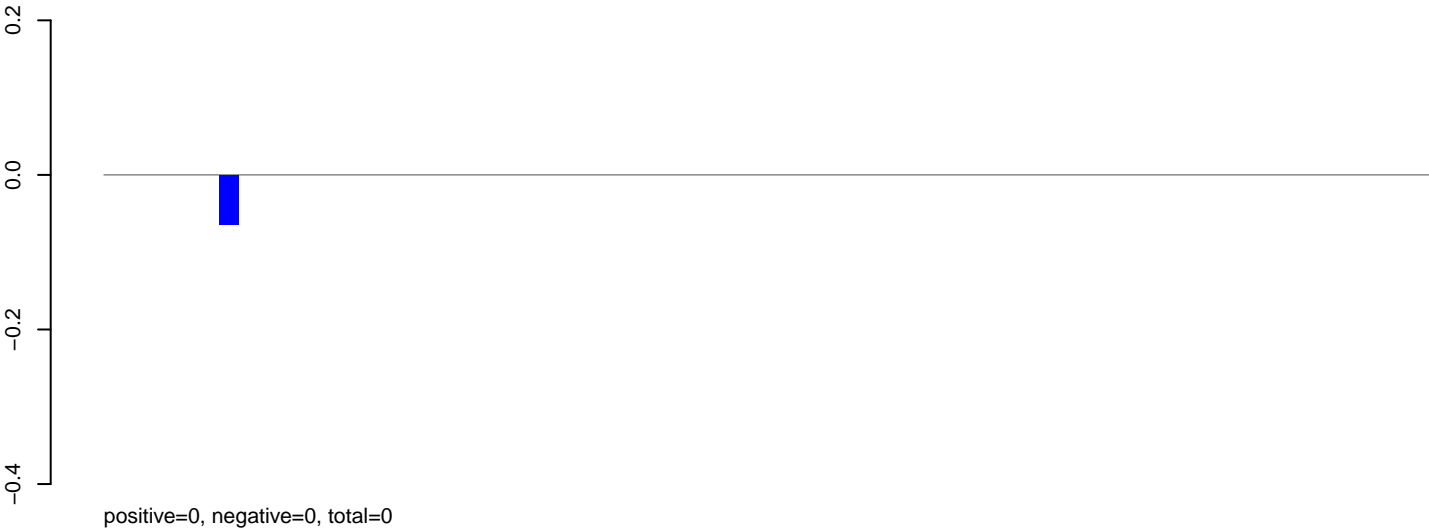


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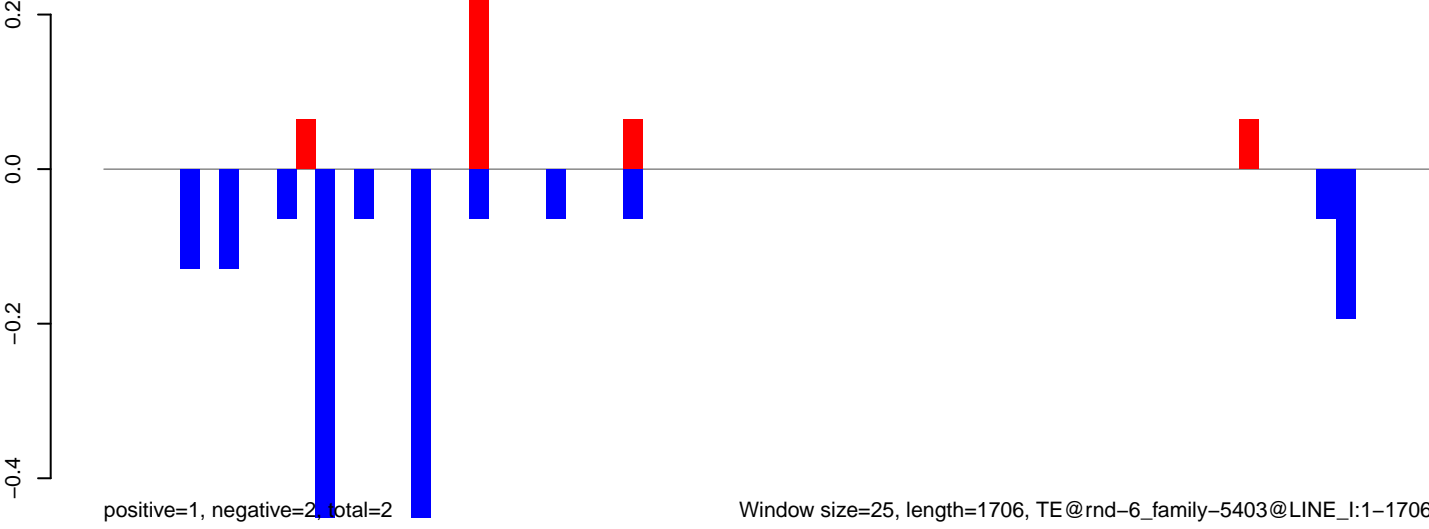
AeAlbo\_Larvae\_CT.18\_23.rep



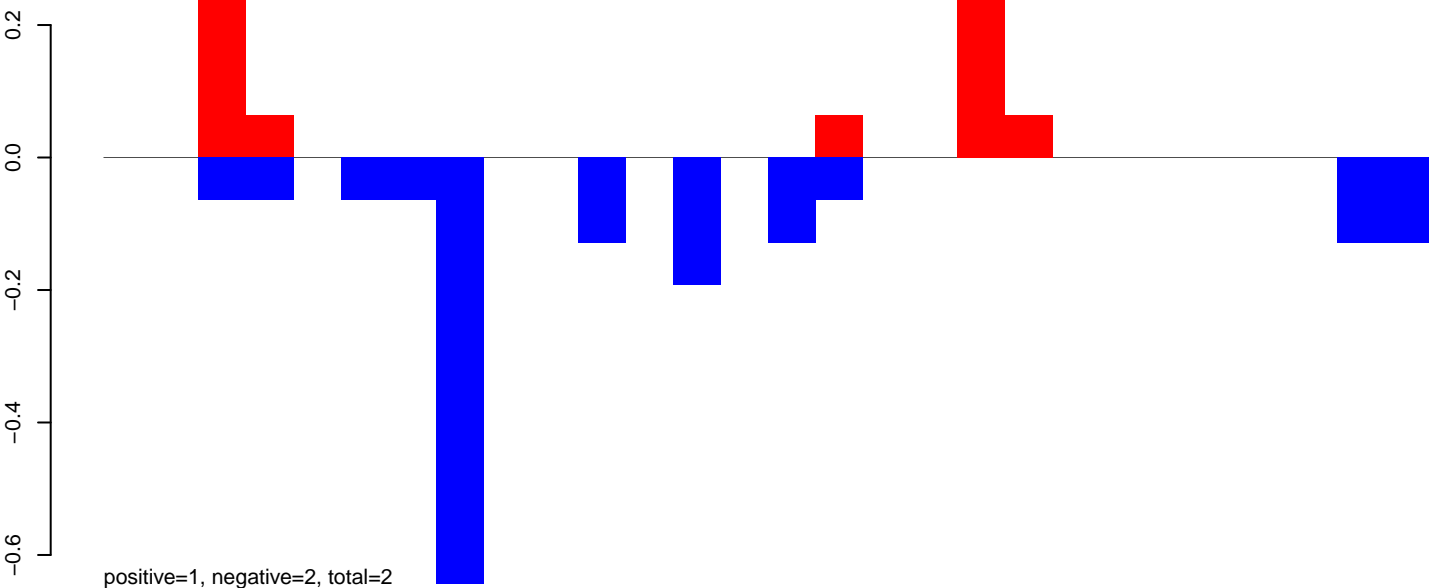
AeAlbo\_Larvae\_CT.24\_35.rep



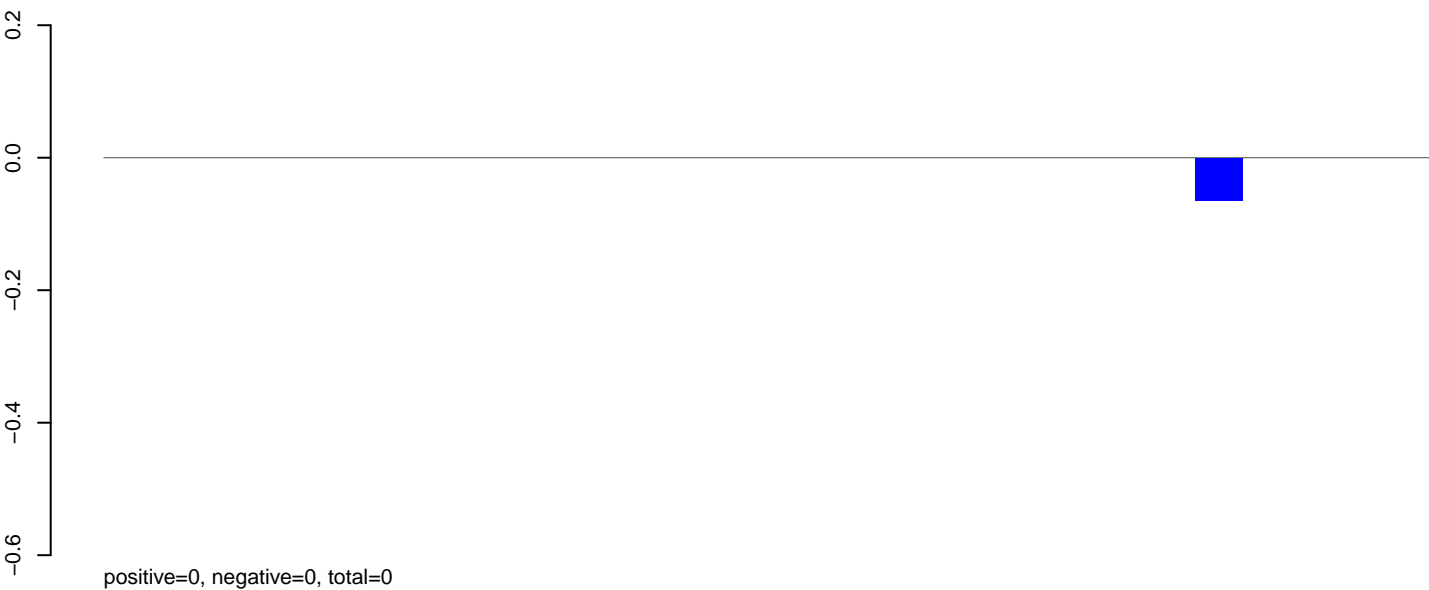
AeAlbo\_Larvae\_CT.rep



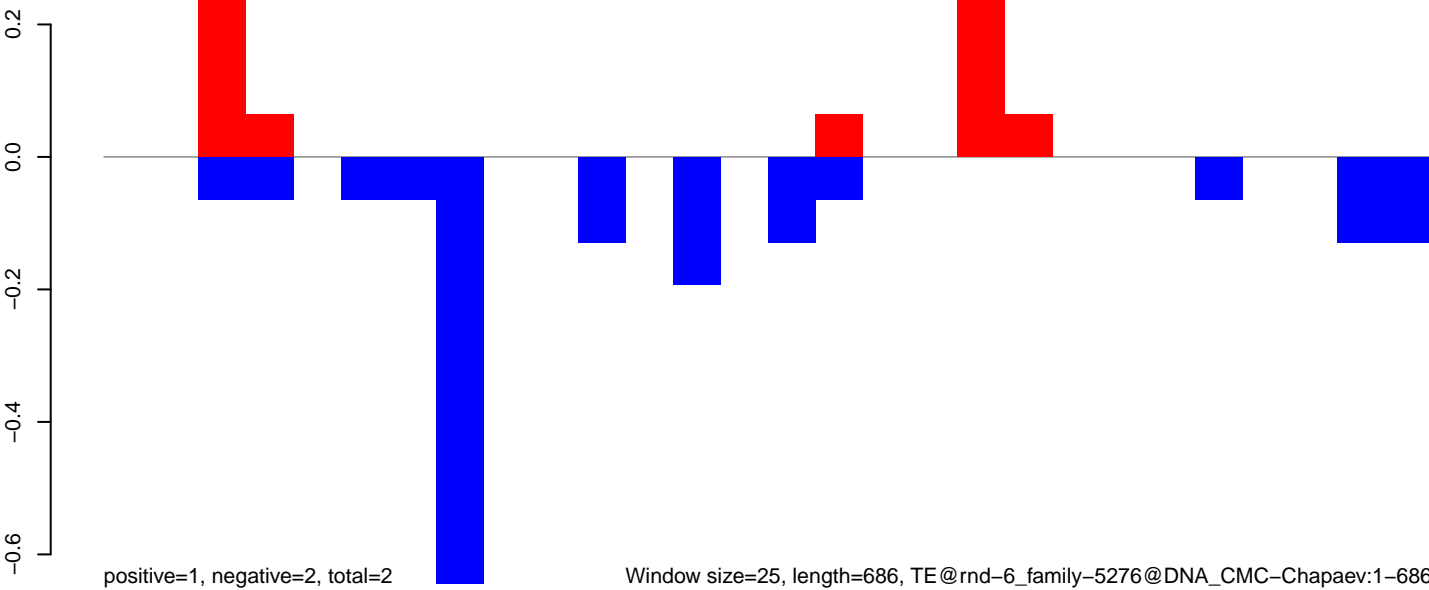
AeAlbo\_Larvae\_CT.18\_23.rep



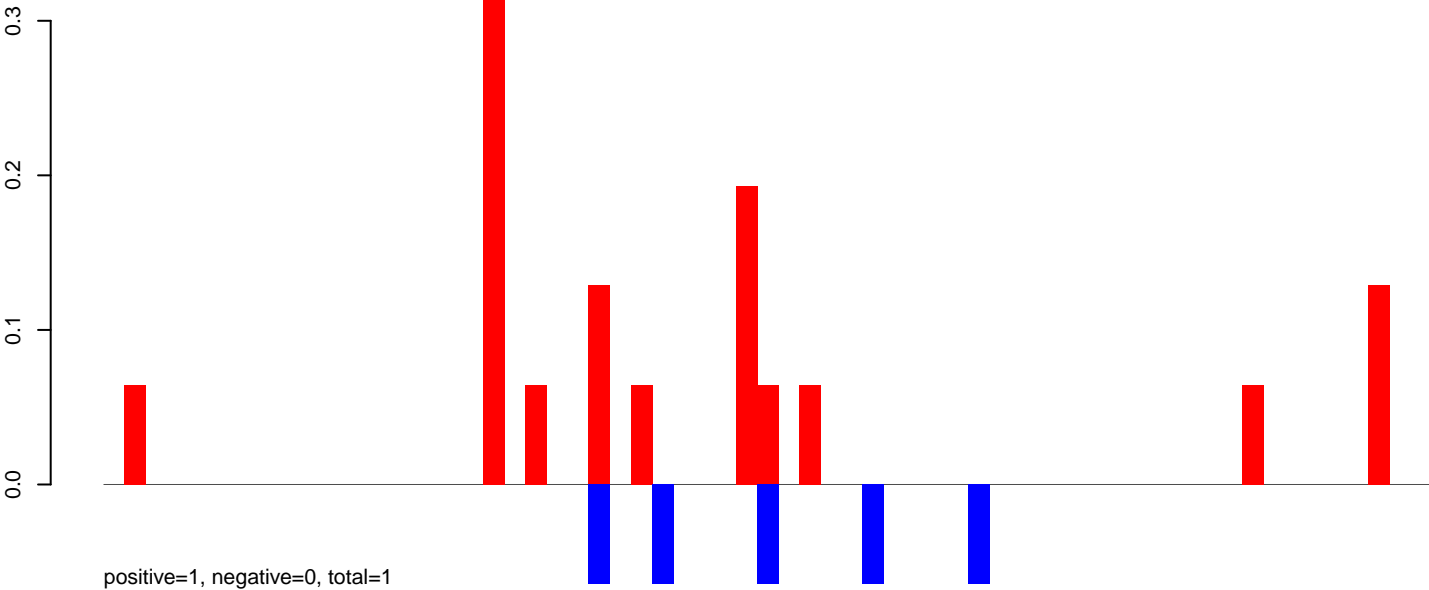
AeAlbo\_Larvae\_CT.24\_35.rep



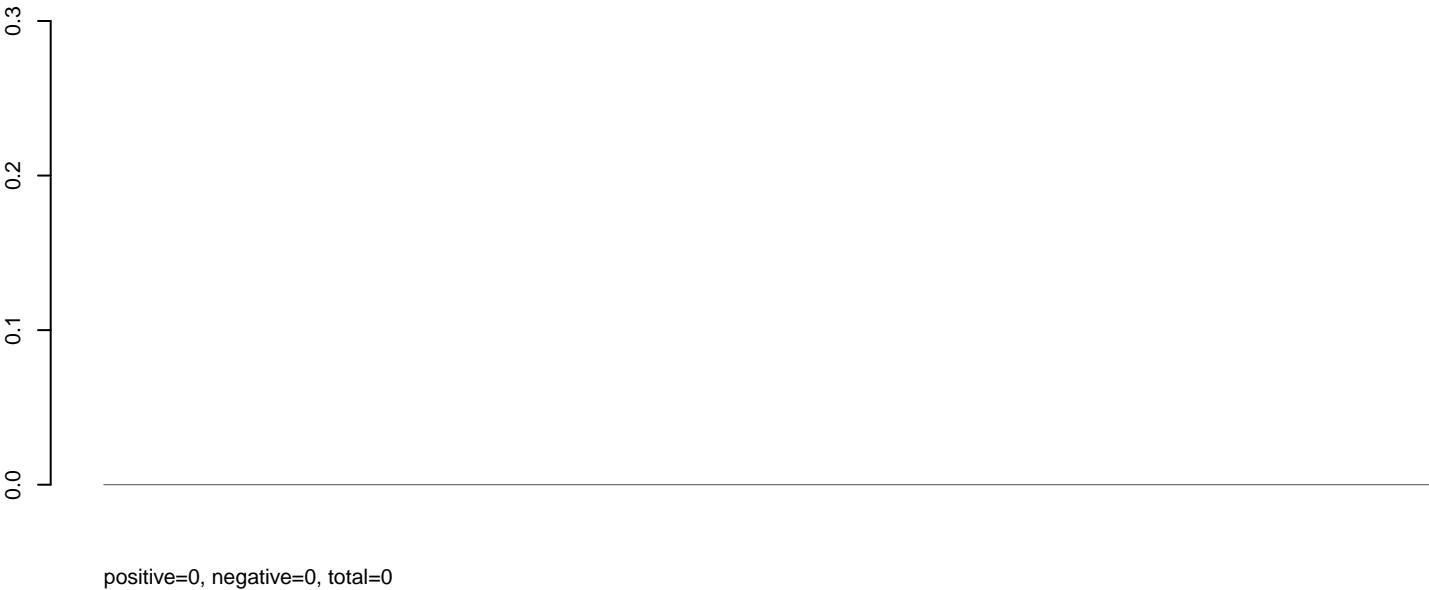
AeAlbo\_Larvae\_CT.rep



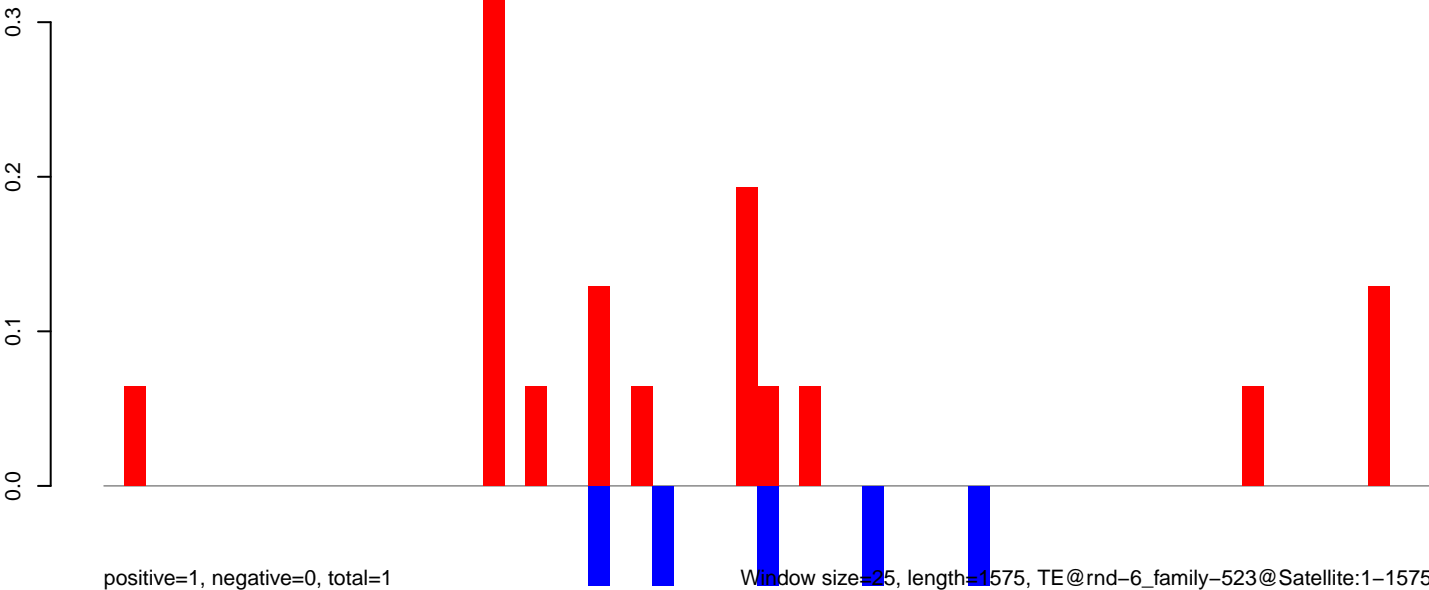
AeAlbo\_Larvae\_CT.18\_23.rep



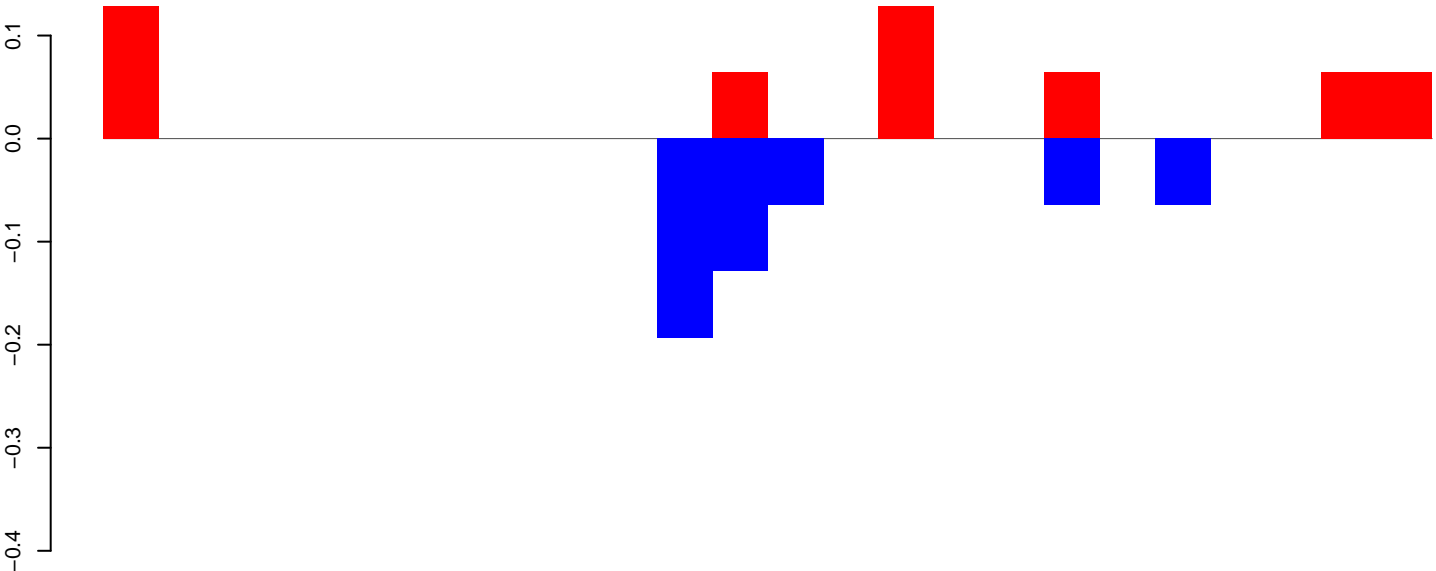
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

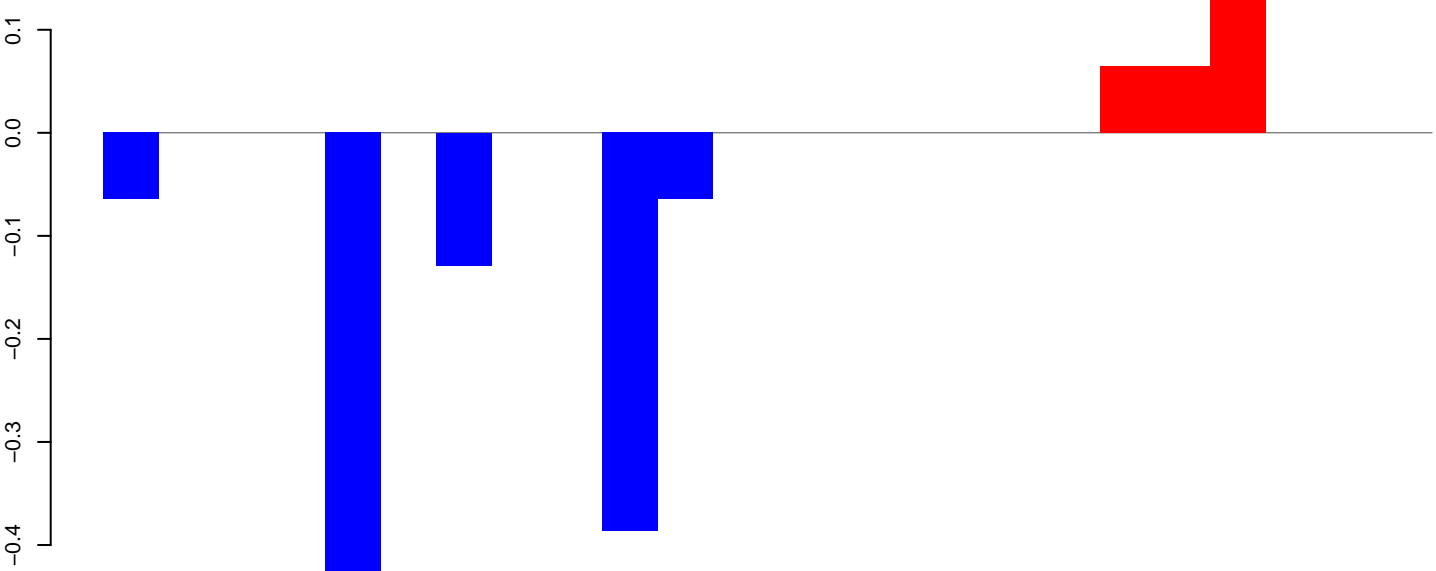


AeAlbo\_Larvae\_CT.18\_23.rep



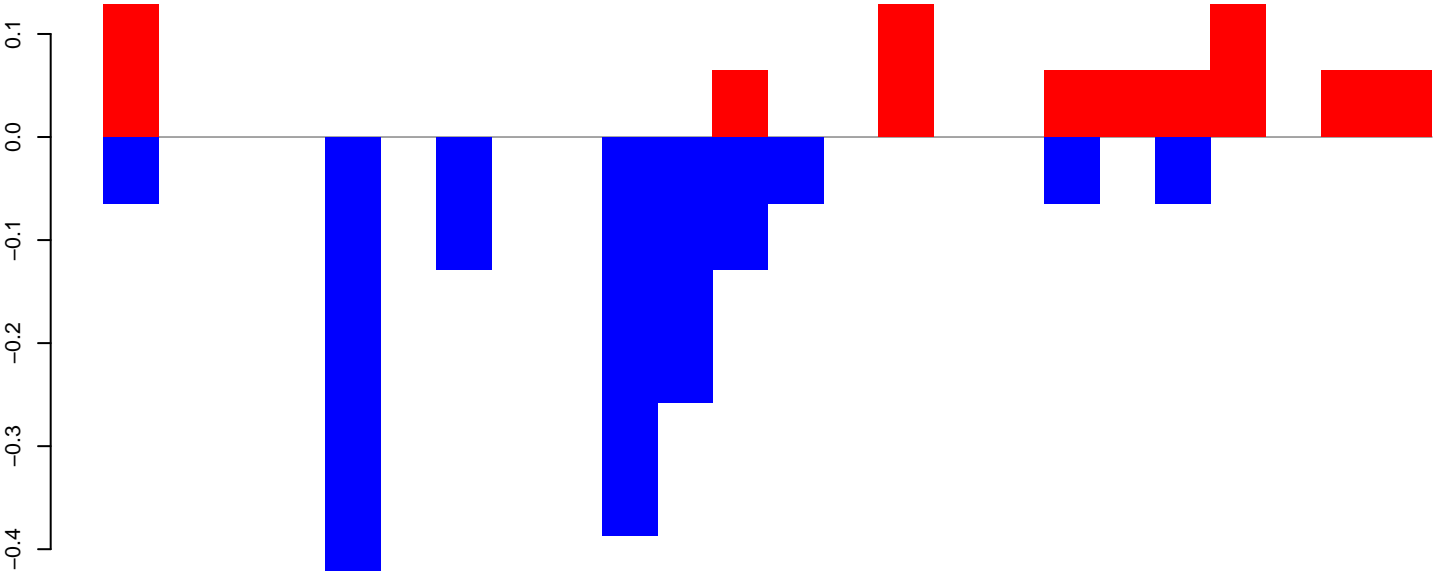
positive=1, negative=1, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

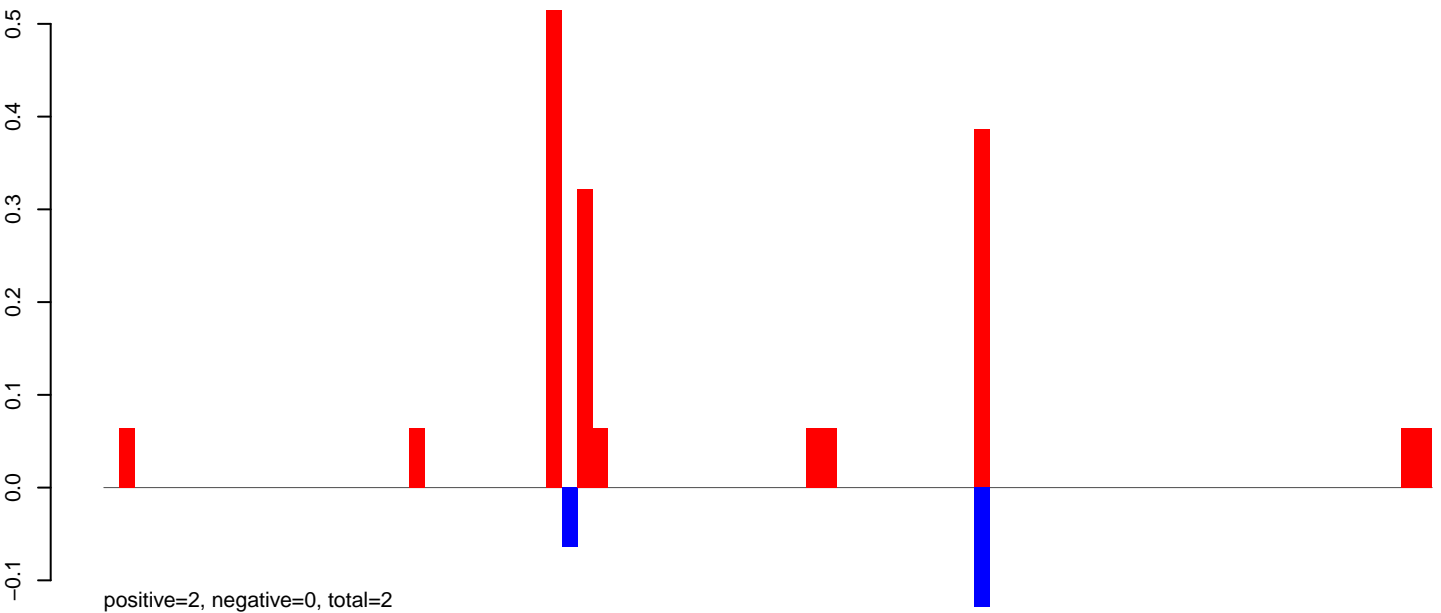
AeAlbo\_Larvae\_CT.rep



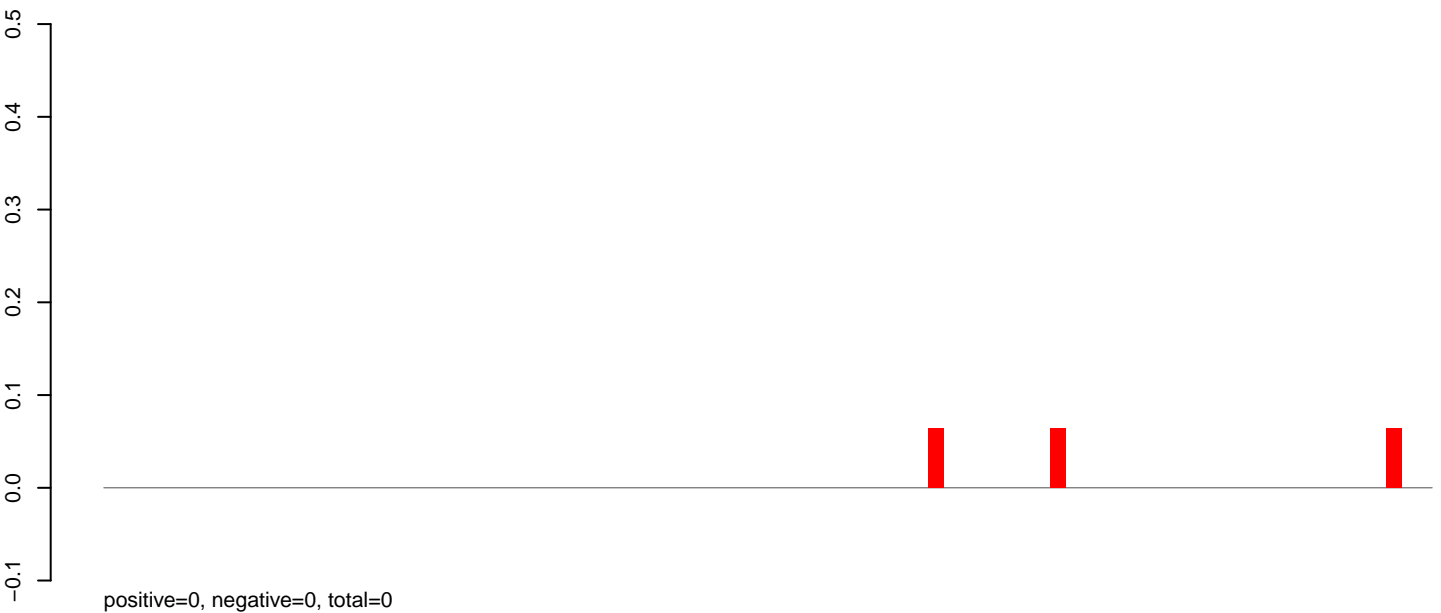
positive=1, negative=2, total=2

Window size=25, length=594, TE@rnd-6\_family-485@Unknown:1-594

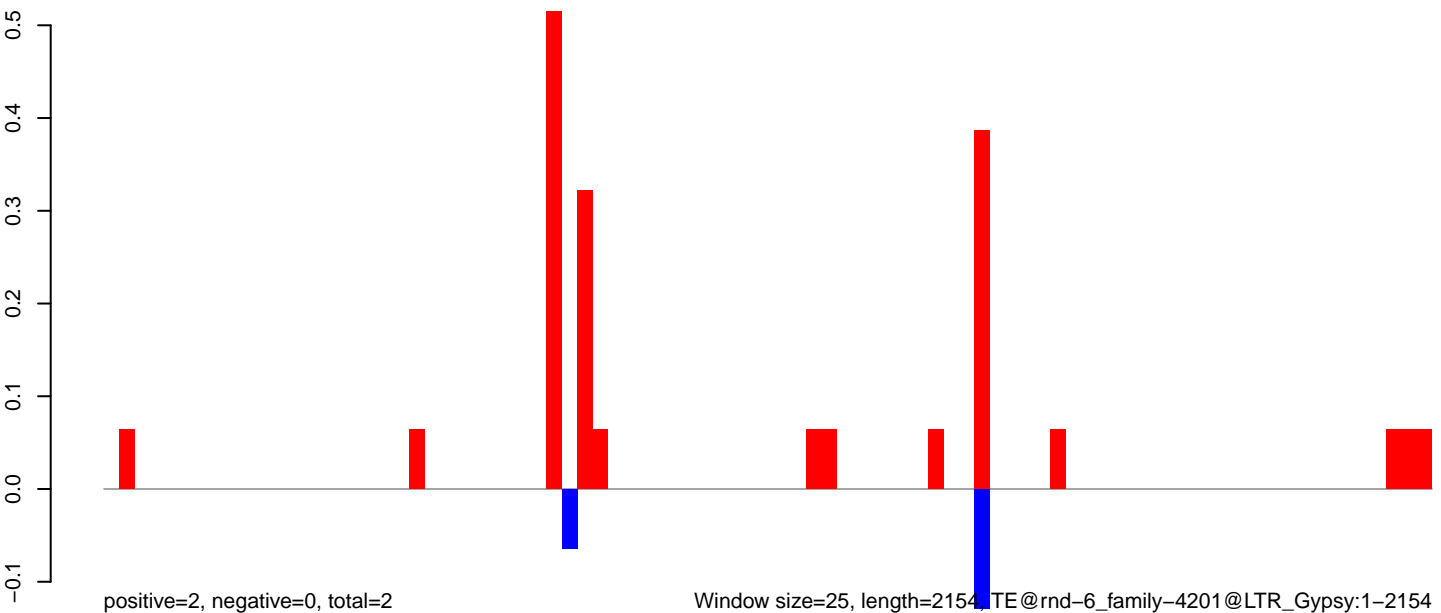
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

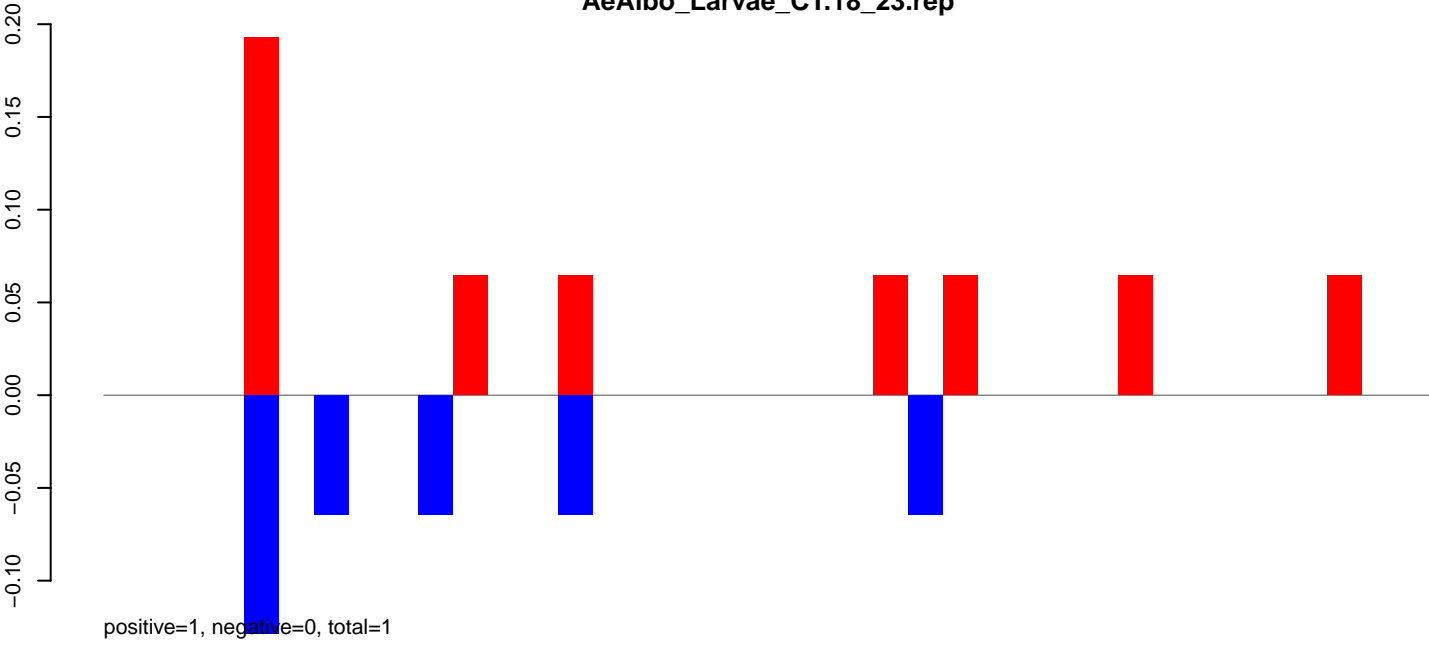


AeAlbo\_Larvae\_CT.rep

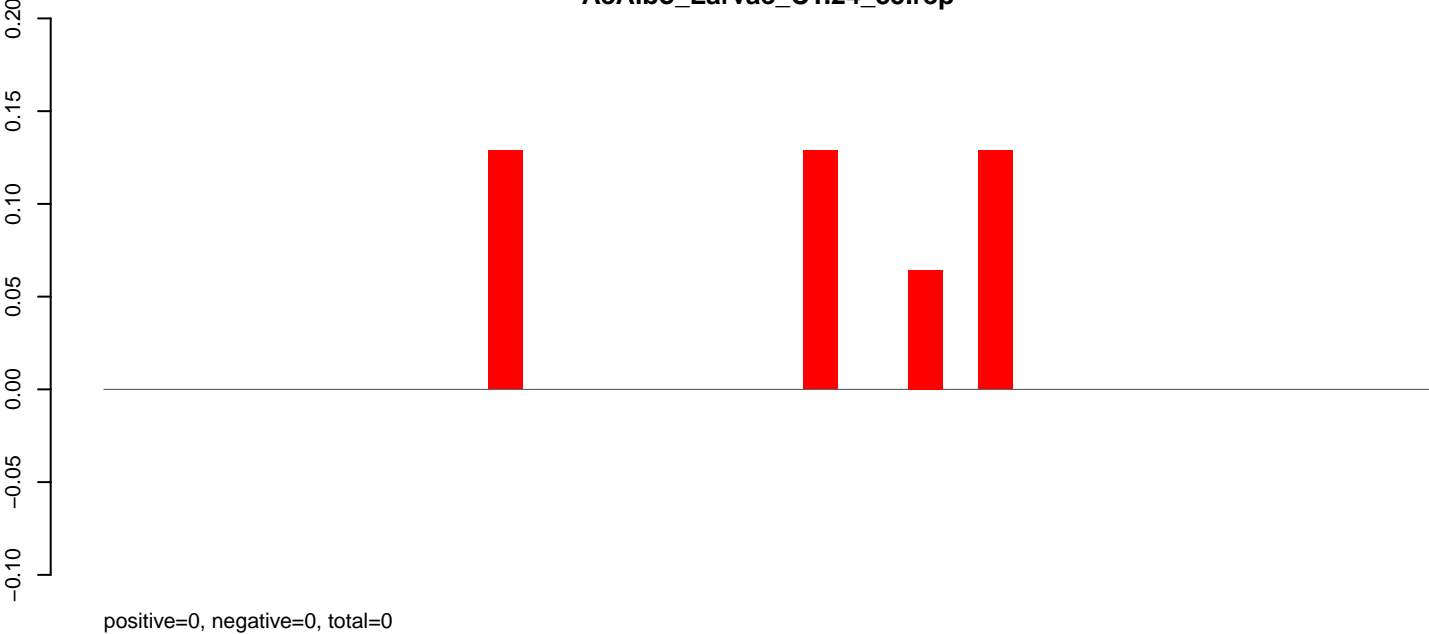


Window size=25, length=2154 TE@rnd-6\_family-4201@LTR\_Gypsy:1-2154

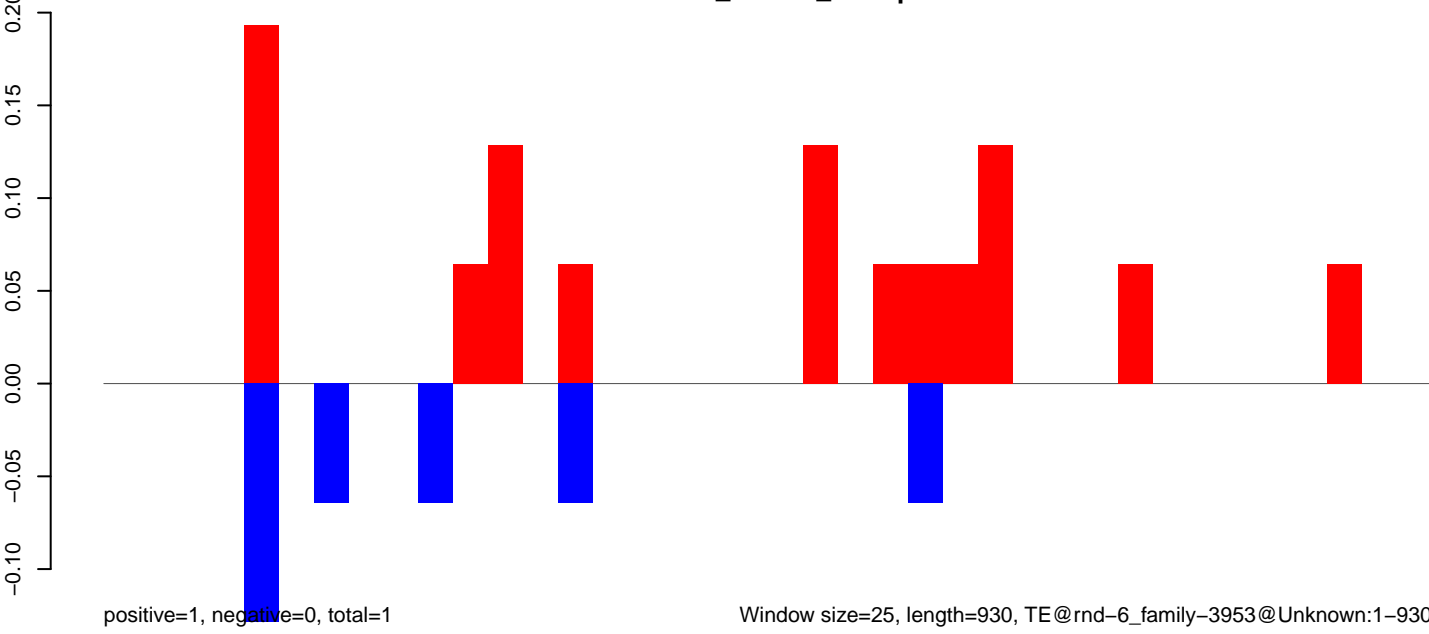
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

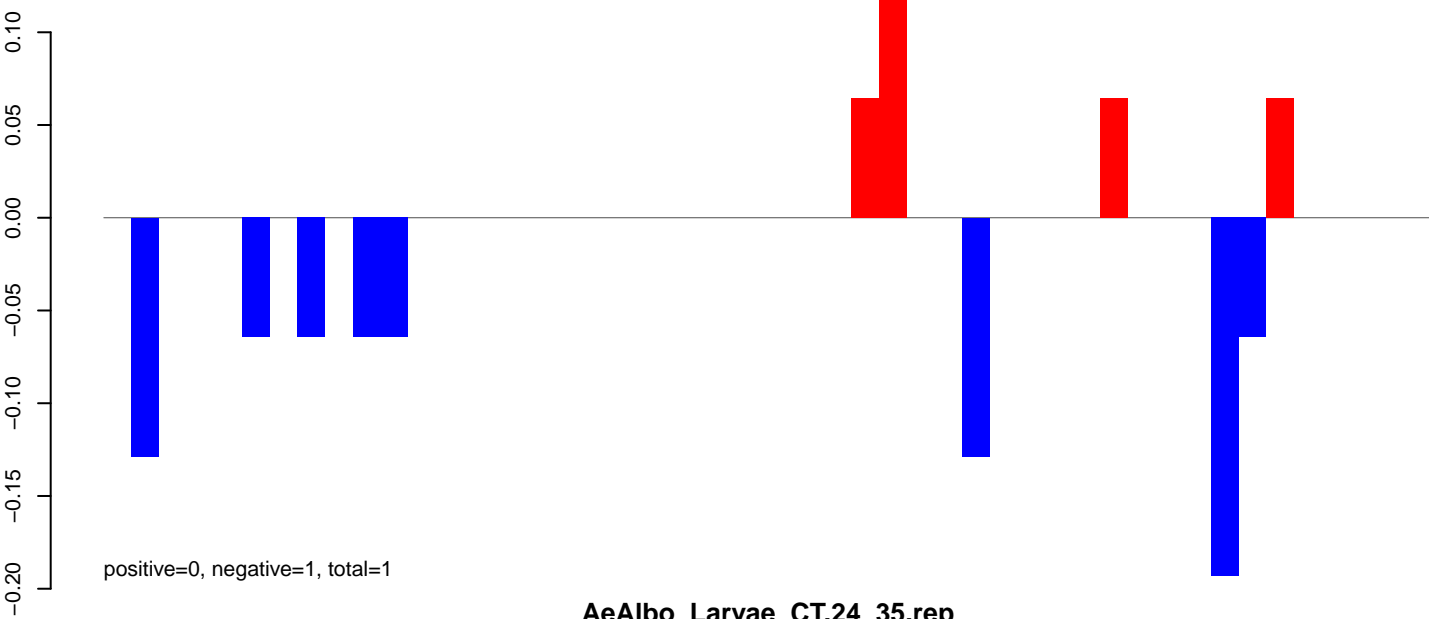


AeAlbo\_Larvae\_CT.rep

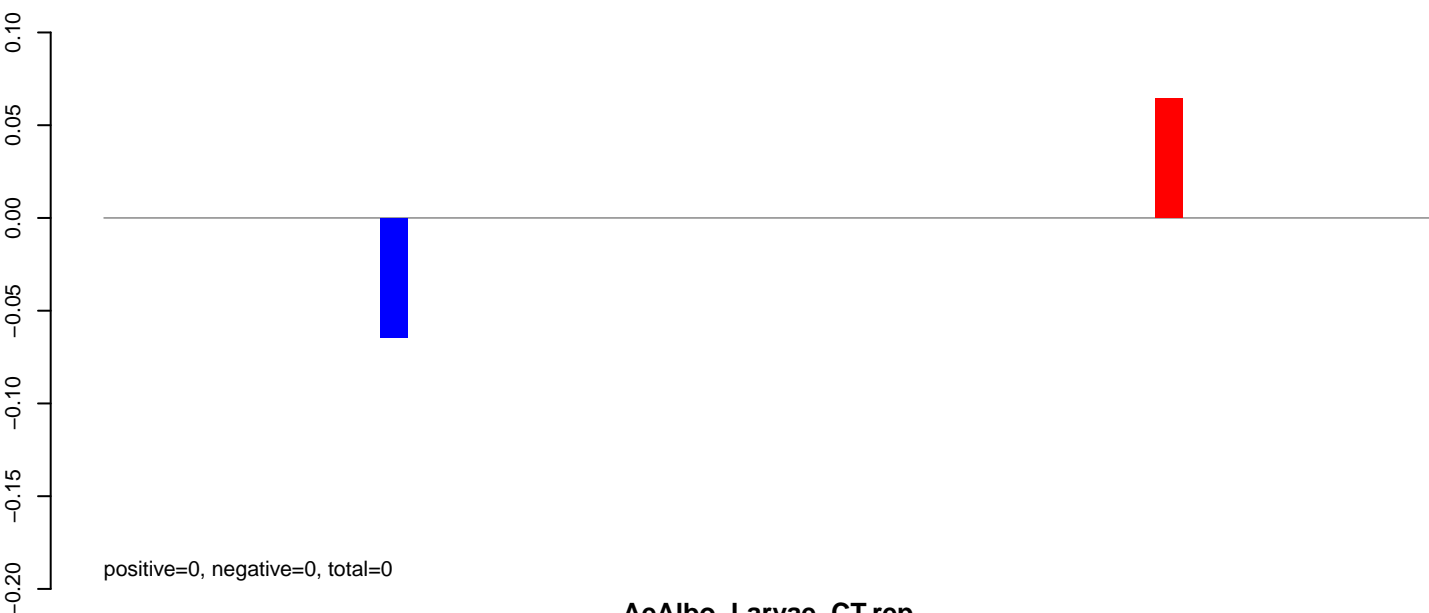


Window size=25, length=930, TE@rnd-6\_family-3953@Unknown:1-930

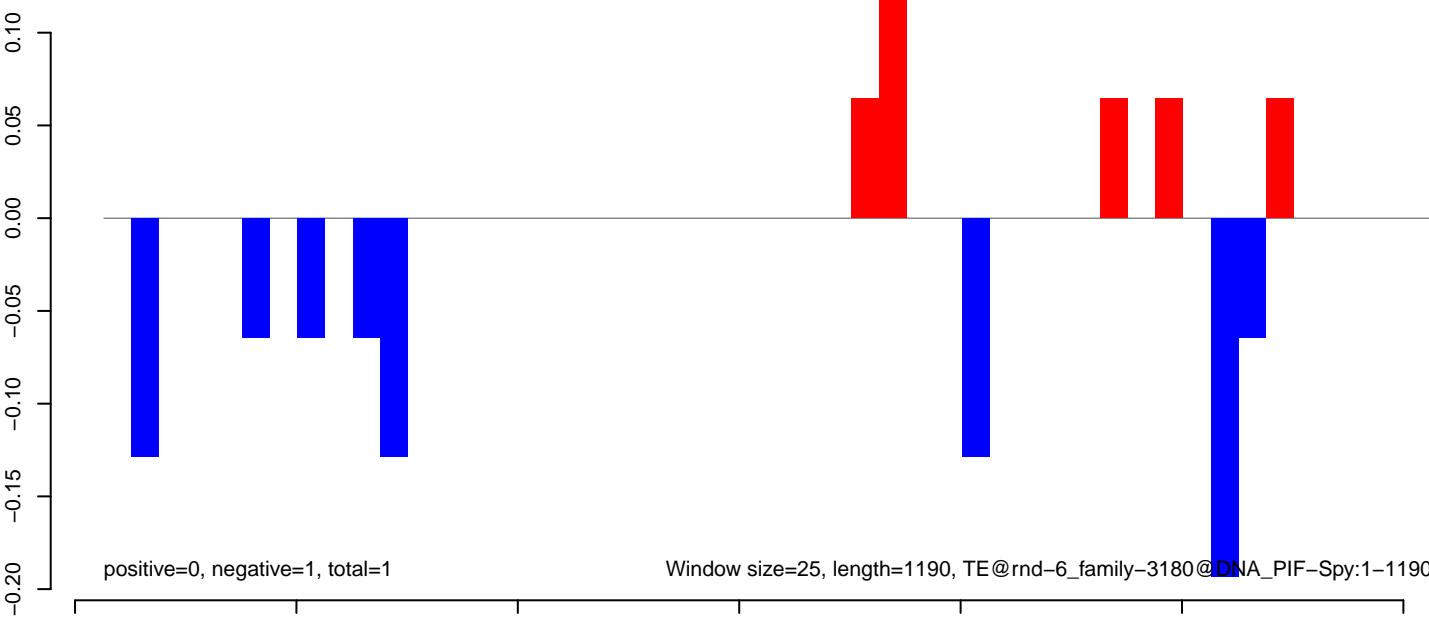
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

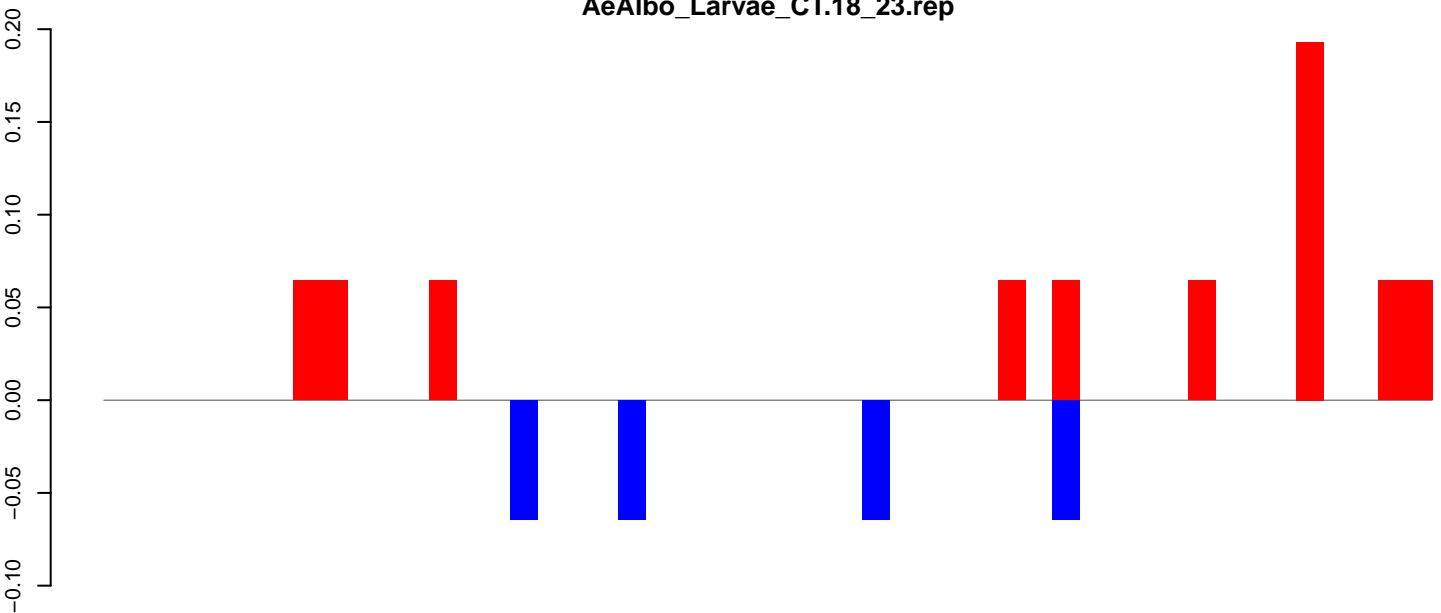


**AeAlbo\_Larvae\_CT.rep**



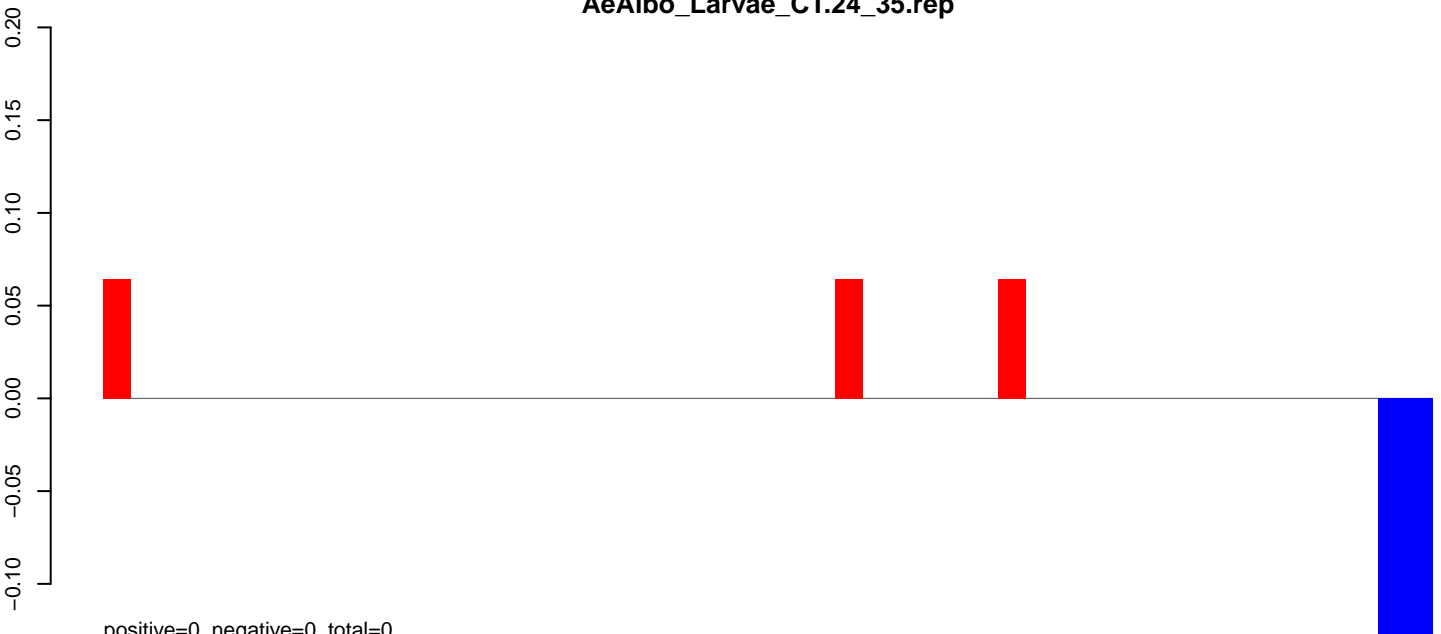


AeAlbo\_Larvae\_CT.18\_23.rep



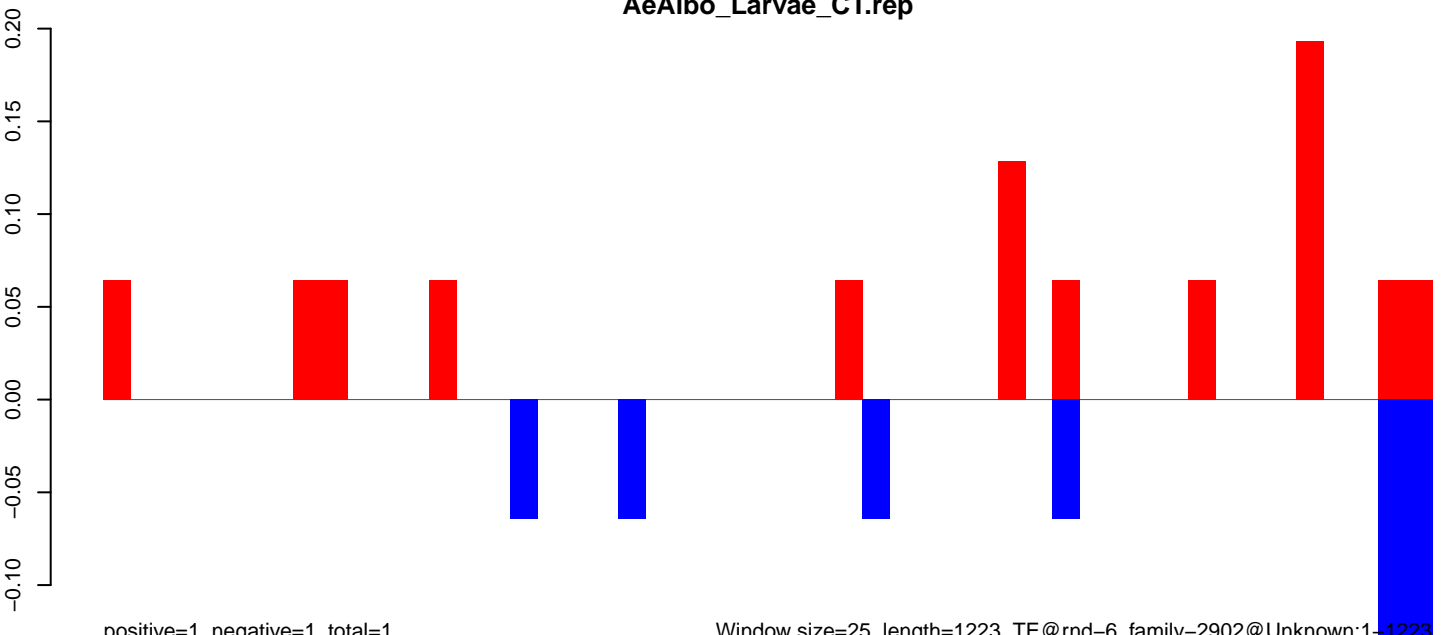
positive=1, negative=0, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

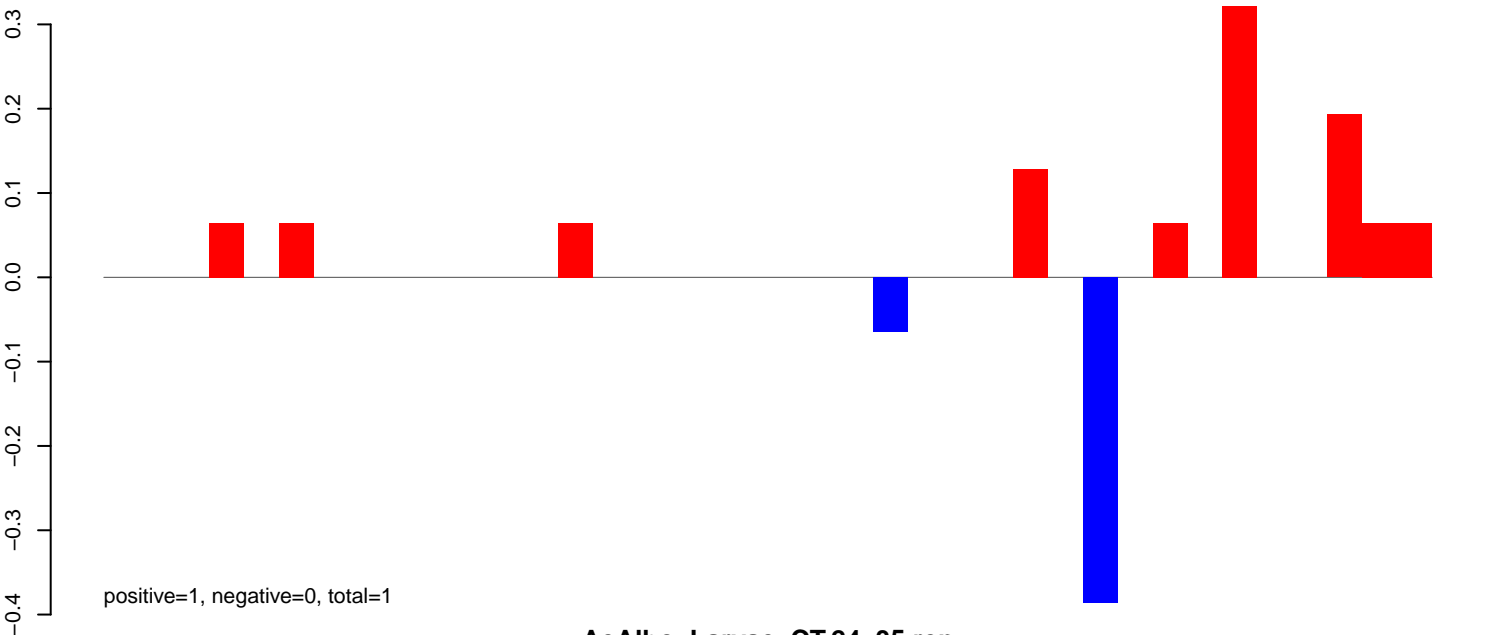
AeAlbo\_Larvae\_CT.rep



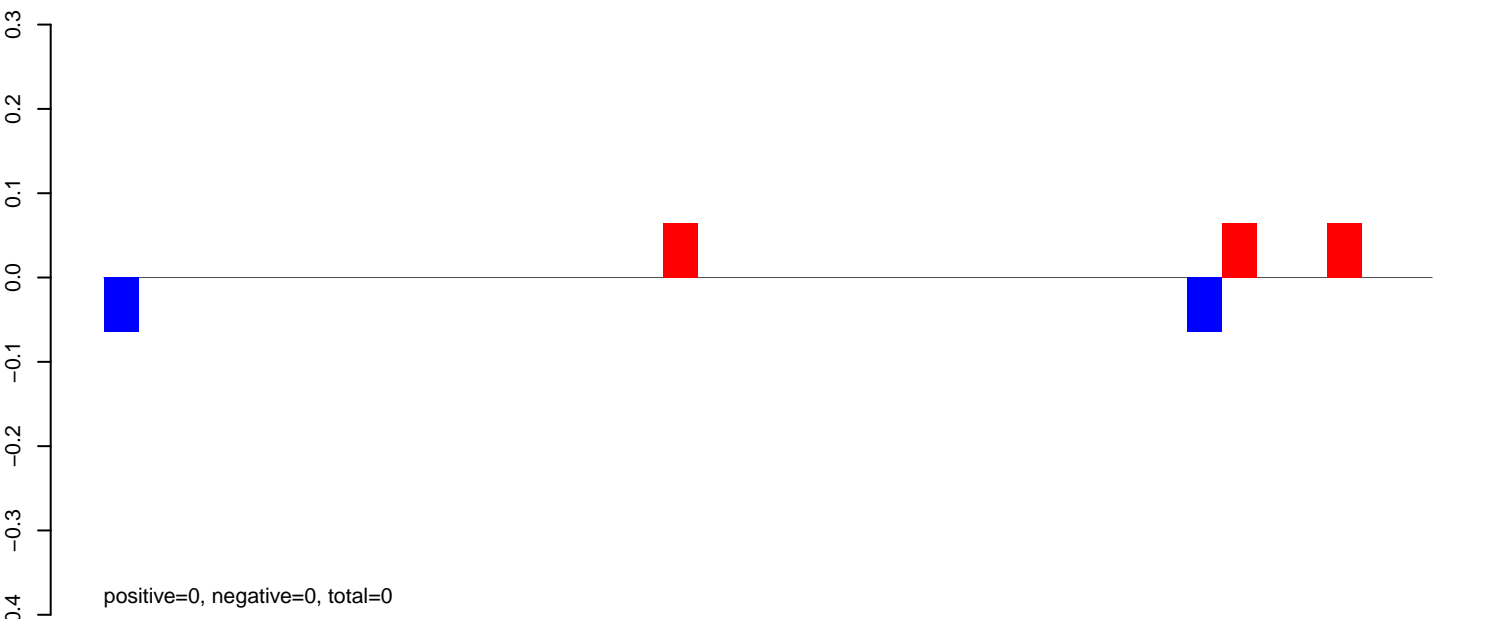
positive=1, negative=1, total=1

Window size=25, length=1223, TE@rnd-6\_family-2902@Unknown:1-1223

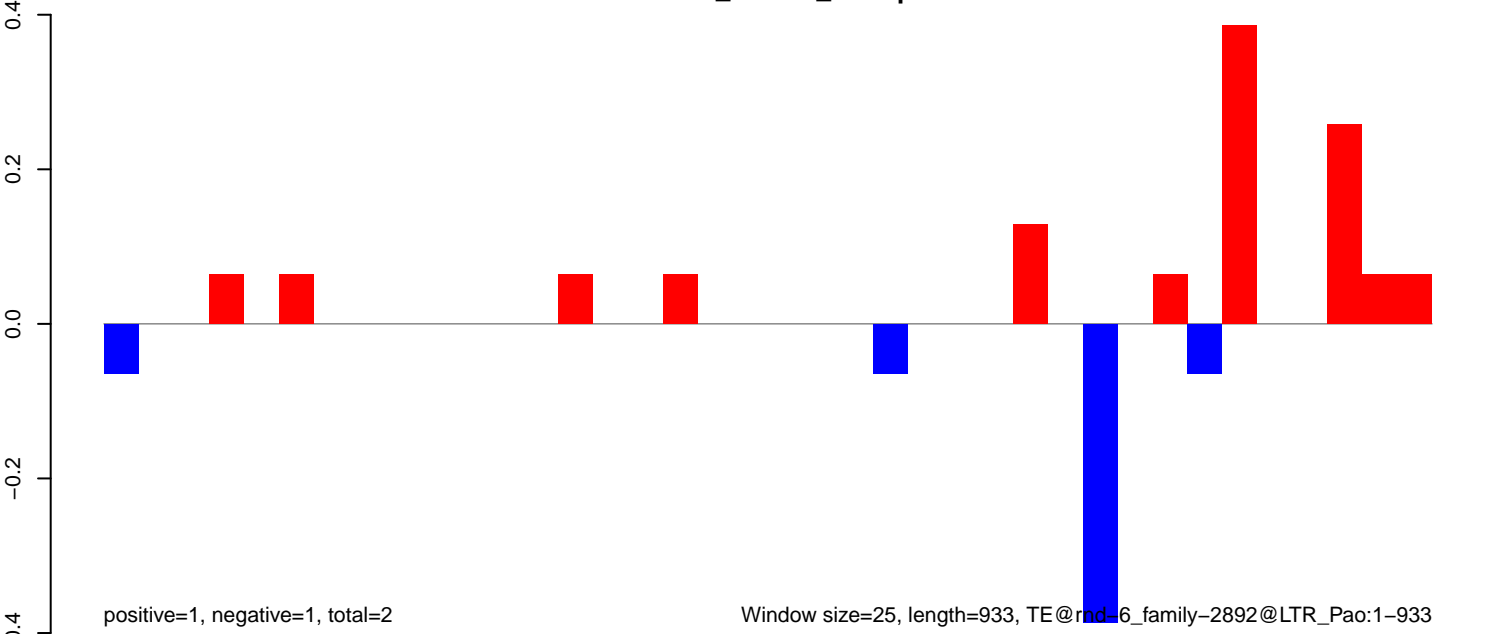
AeAlbo\_Larvae\_CT.18\_23.rep



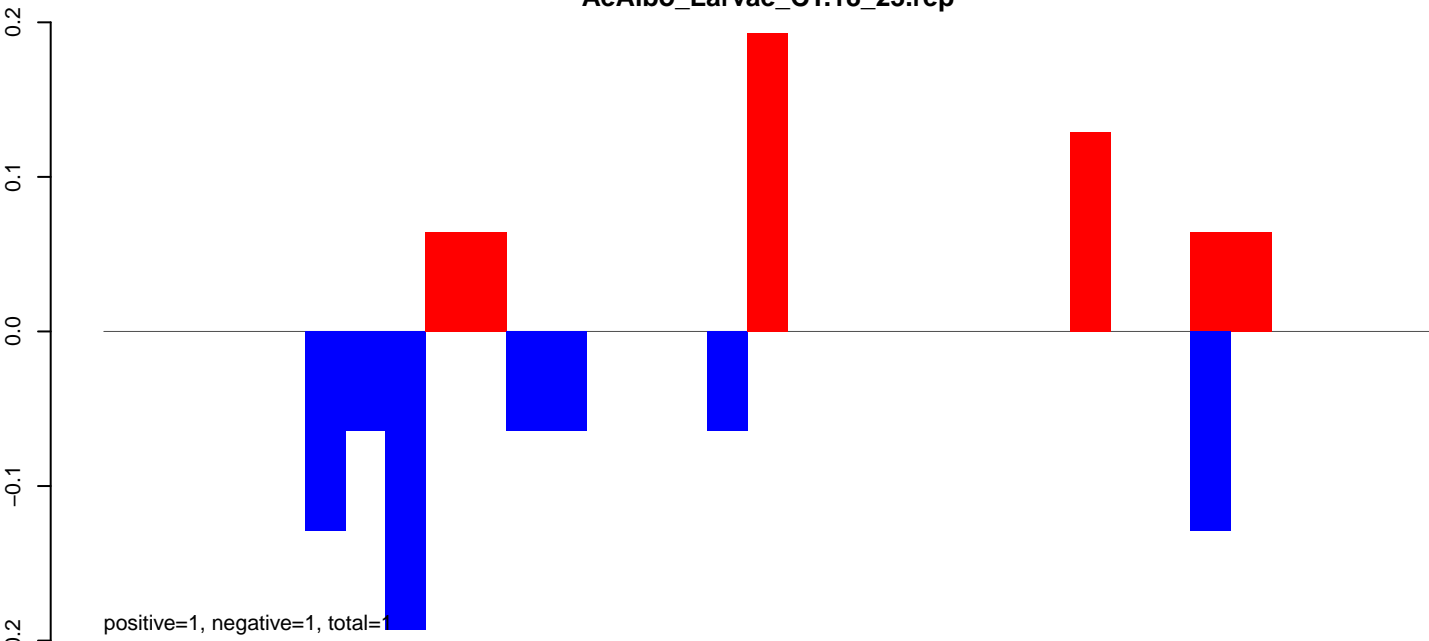
AeAlbo\_Larvae\_CT.24\_35.rep



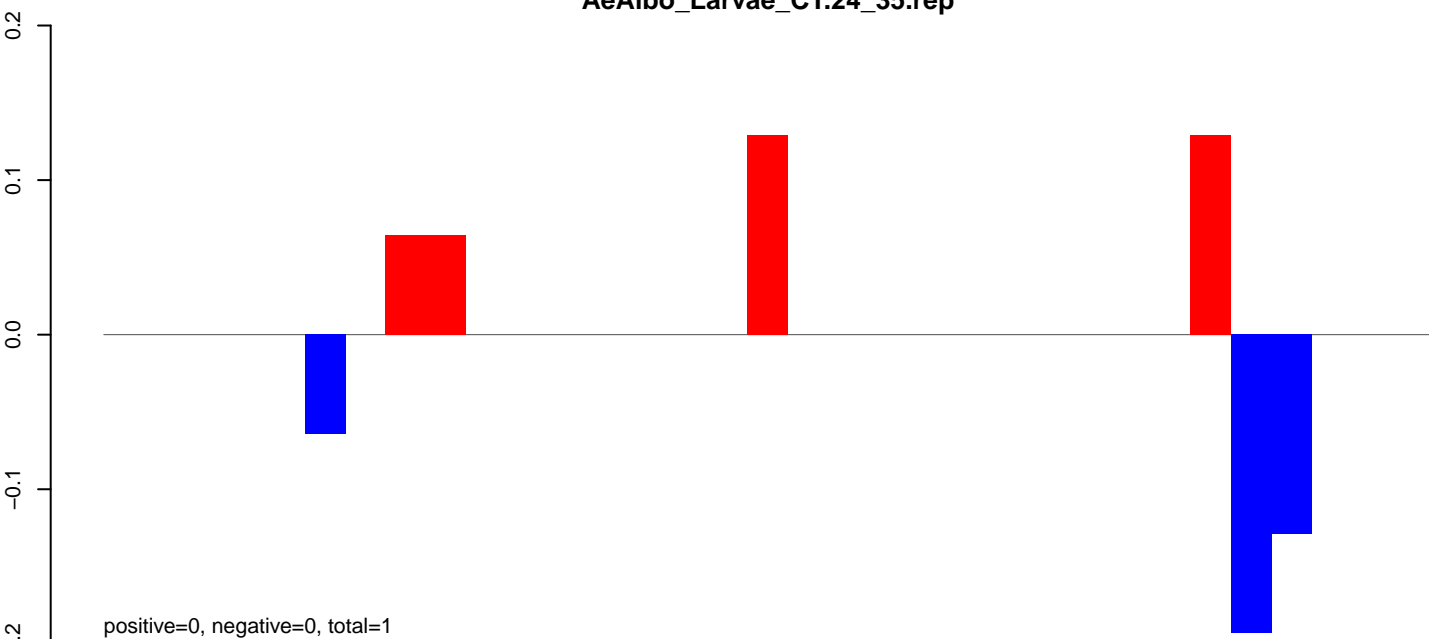
AeAlbo\_Larvae\_CT.rep



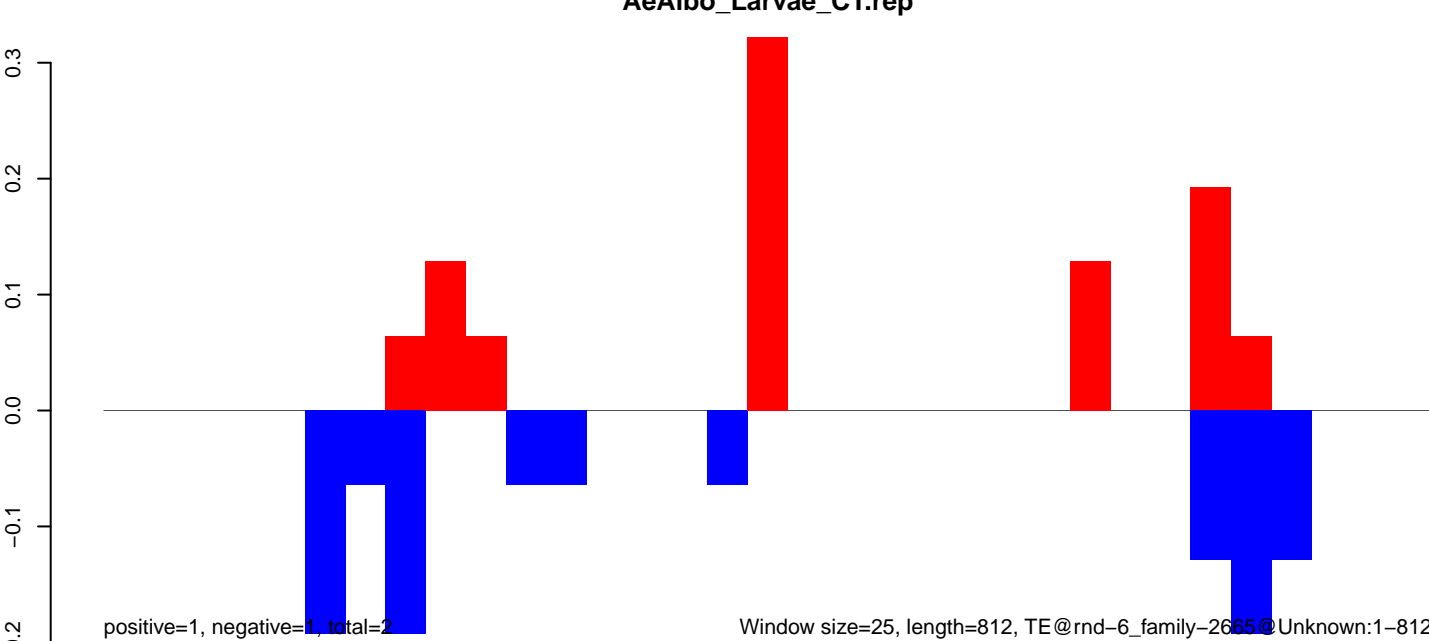
**AeAlbo\_Larvae\_CT.18\_23.rep**



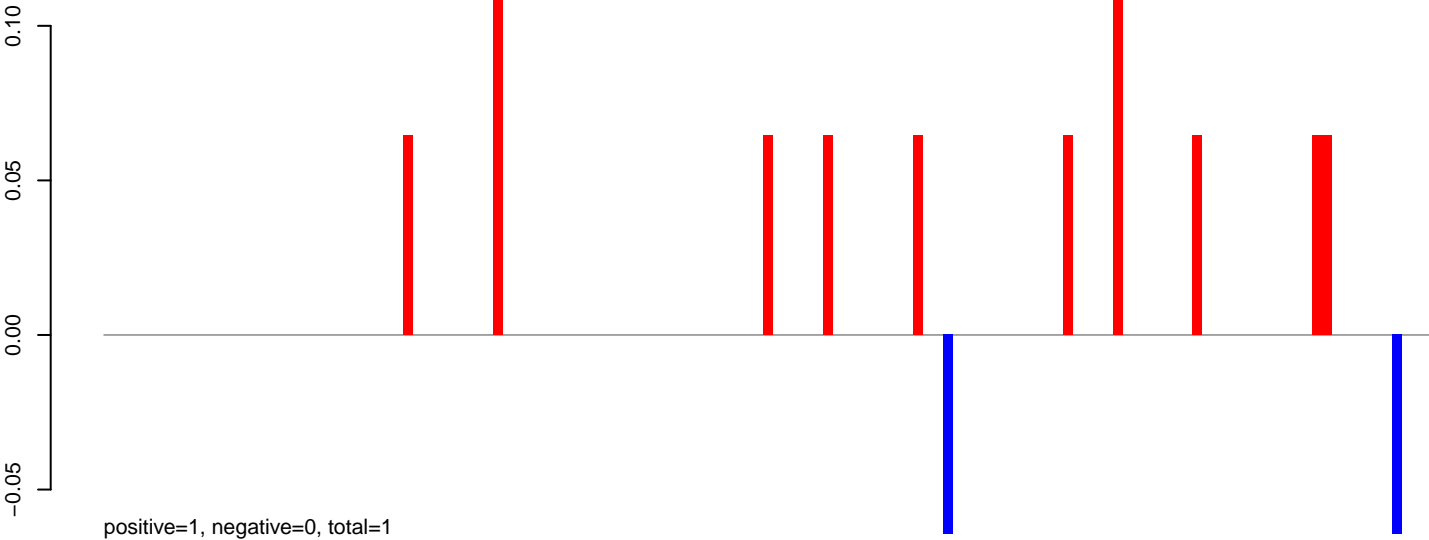
**AeAlbo\_Larvae\_CT.24\_35.rep**



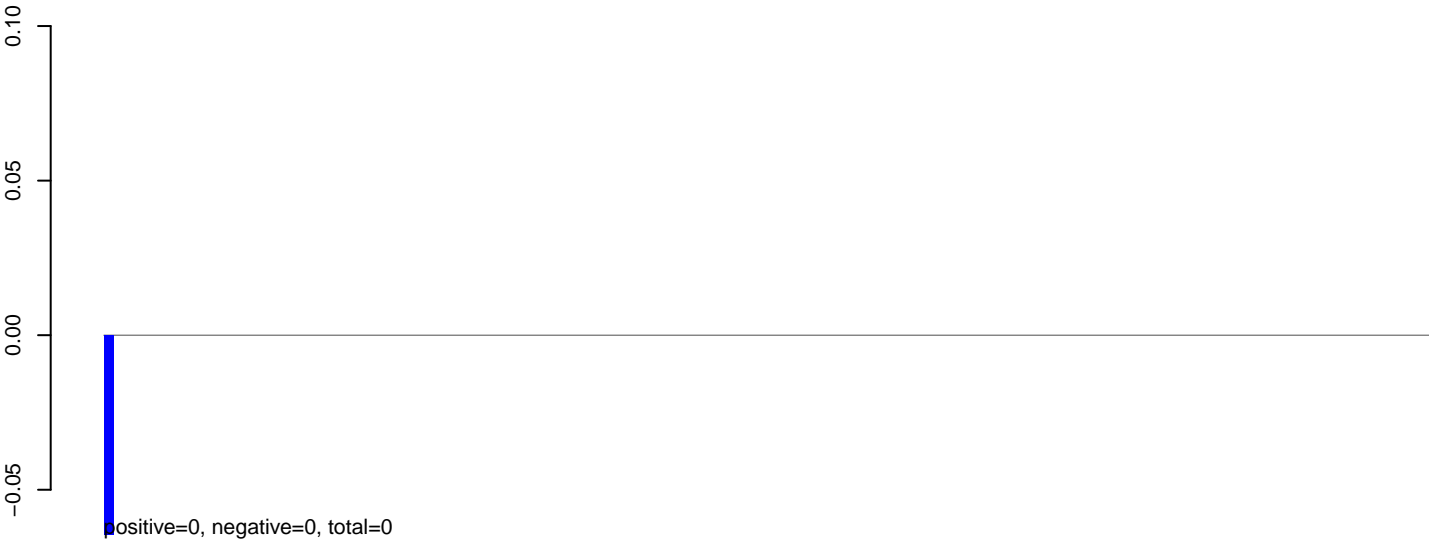
**AeAlbo\_Larvae\_CT.rep**



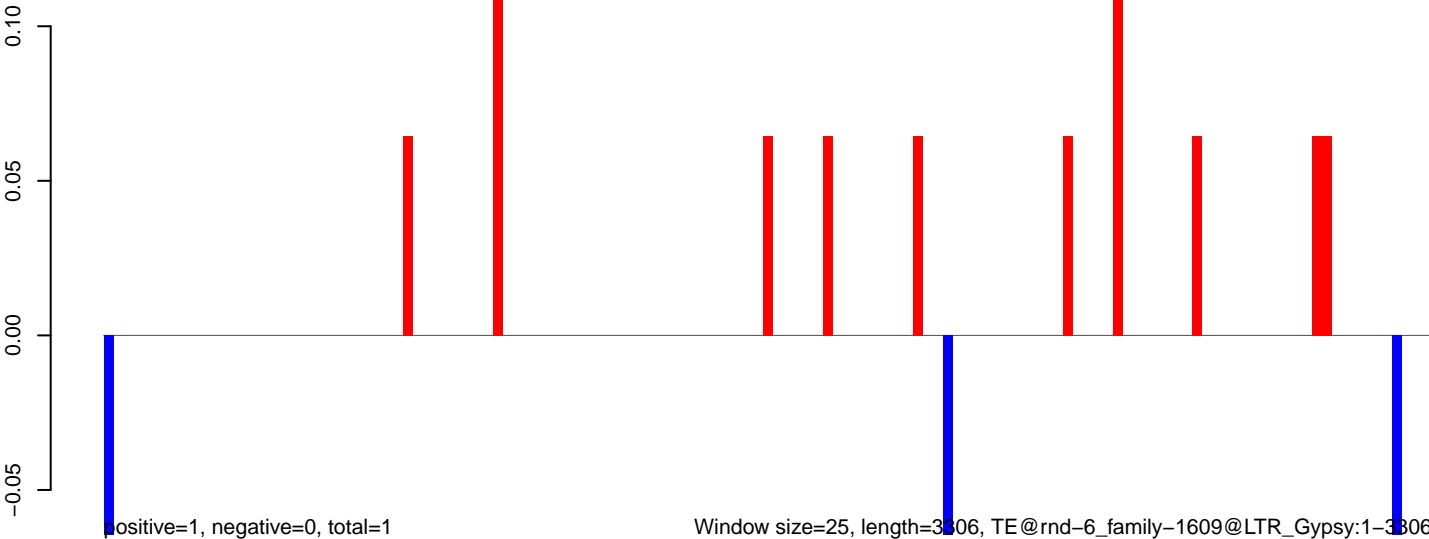
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

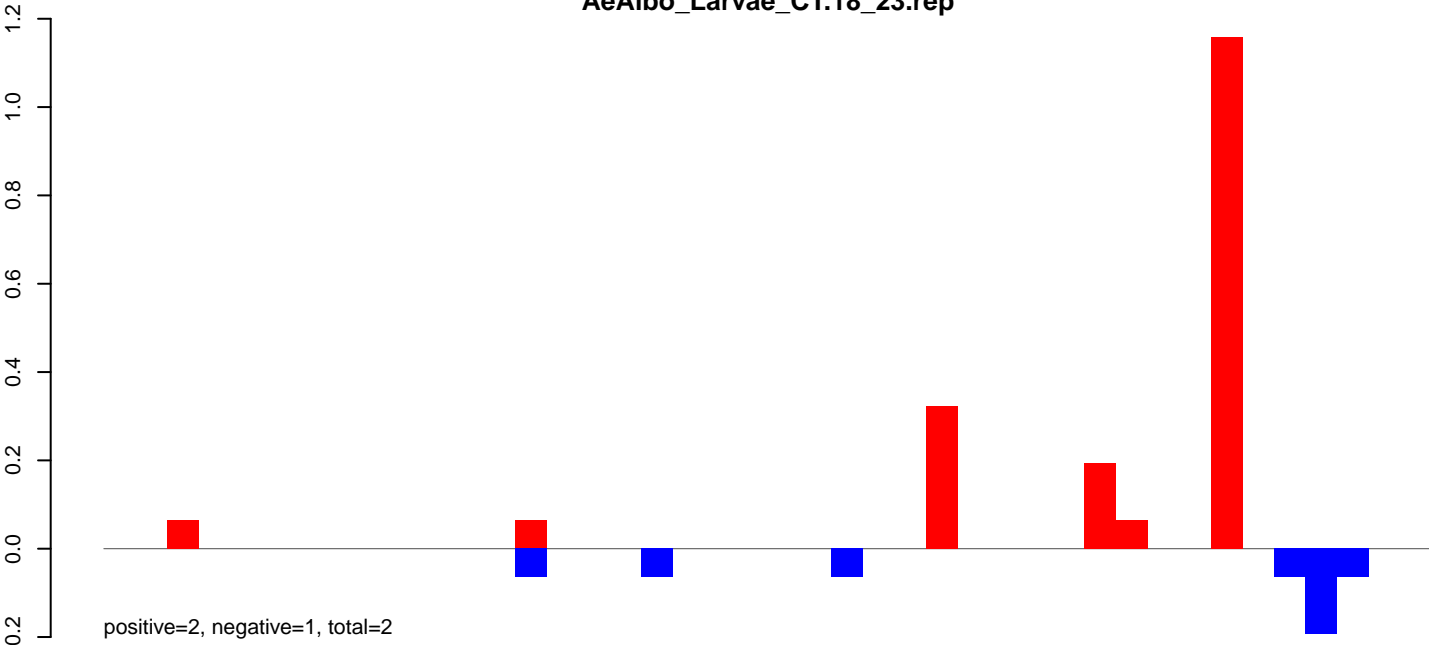


AeAlbo\_Larvae\_CT.rep

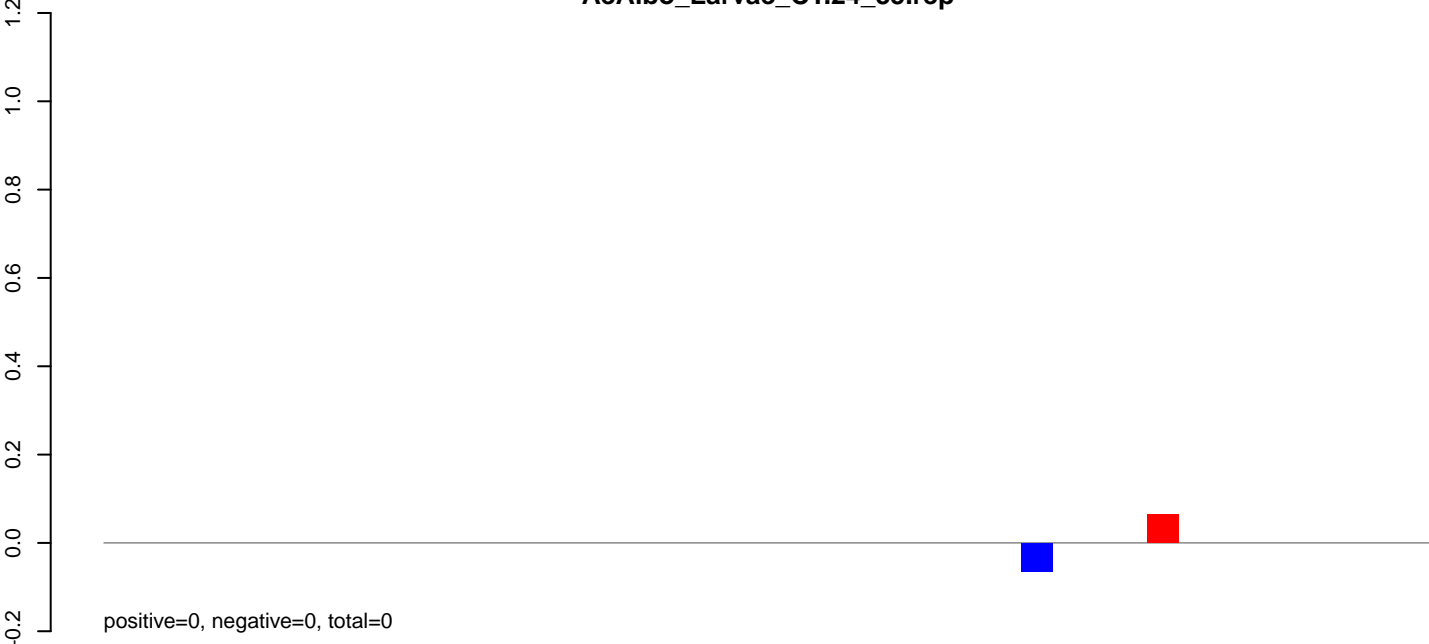


Window size=25, length=3306, TE@rnd-6\_family-1609@LTR\_Gypsy:1-3306

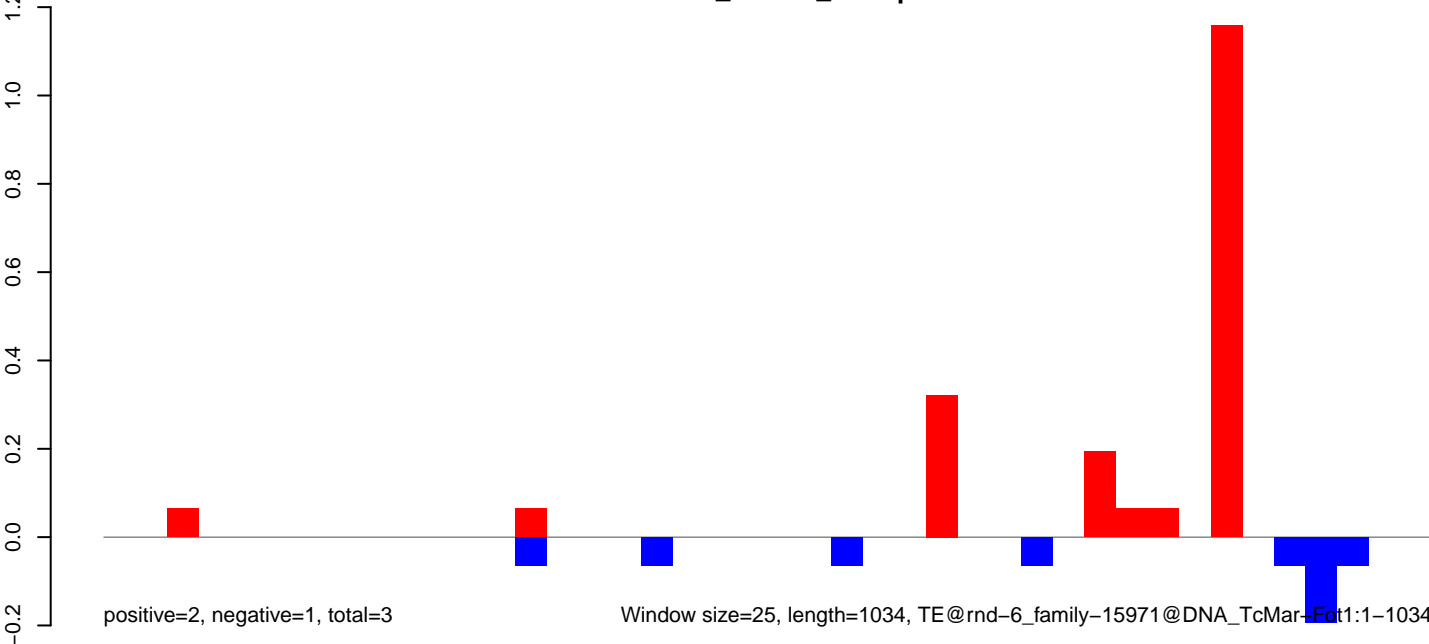
**AeAlbo\_Larvae\_CT.18\_23.rep**



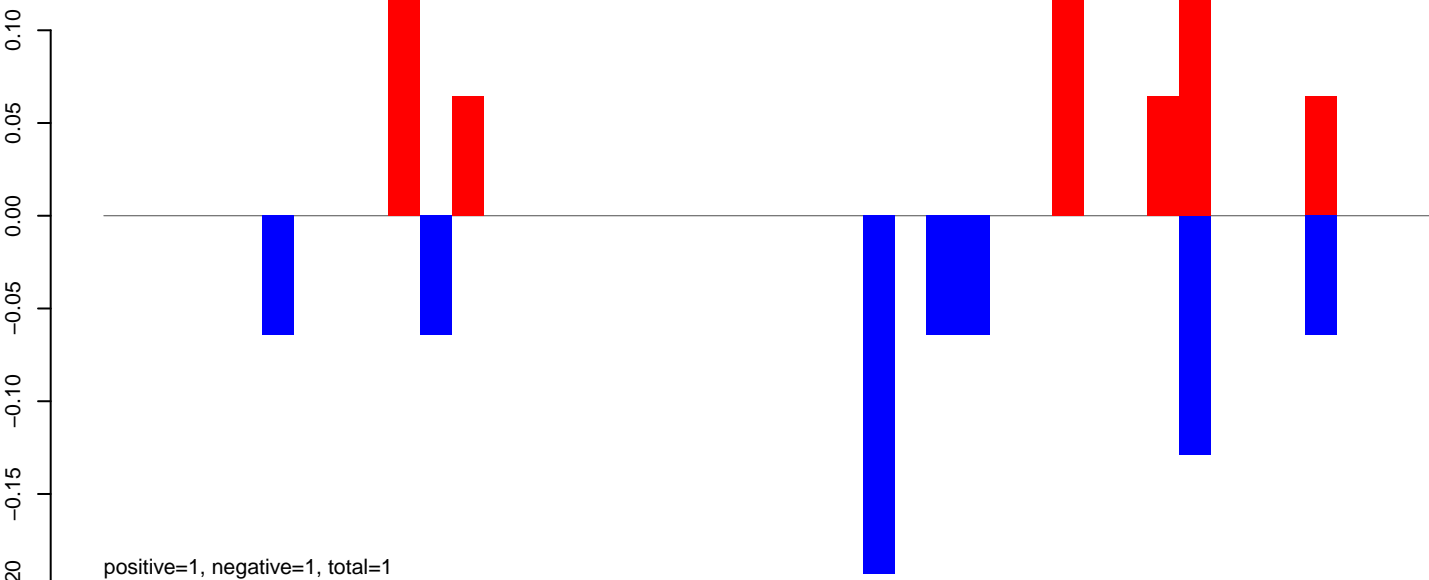
**AeAlbo\_Larvae\_CT.24\_35.rep**



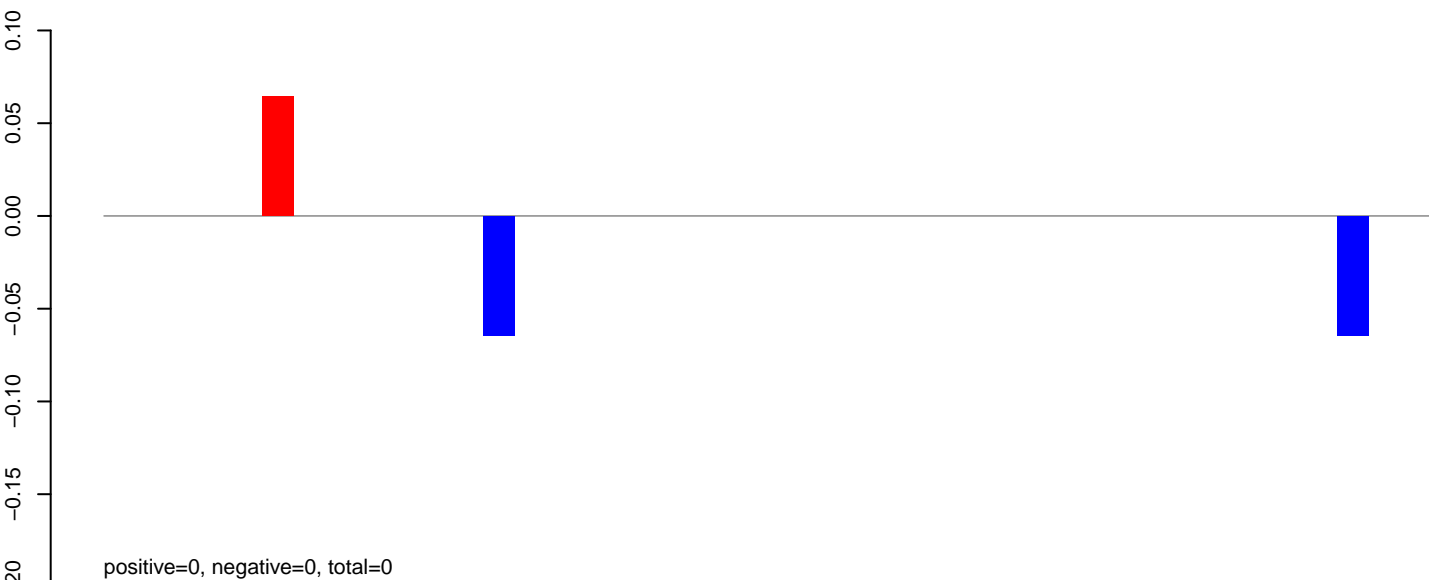
**AeAlbo\_Larvae\_CT.rep**



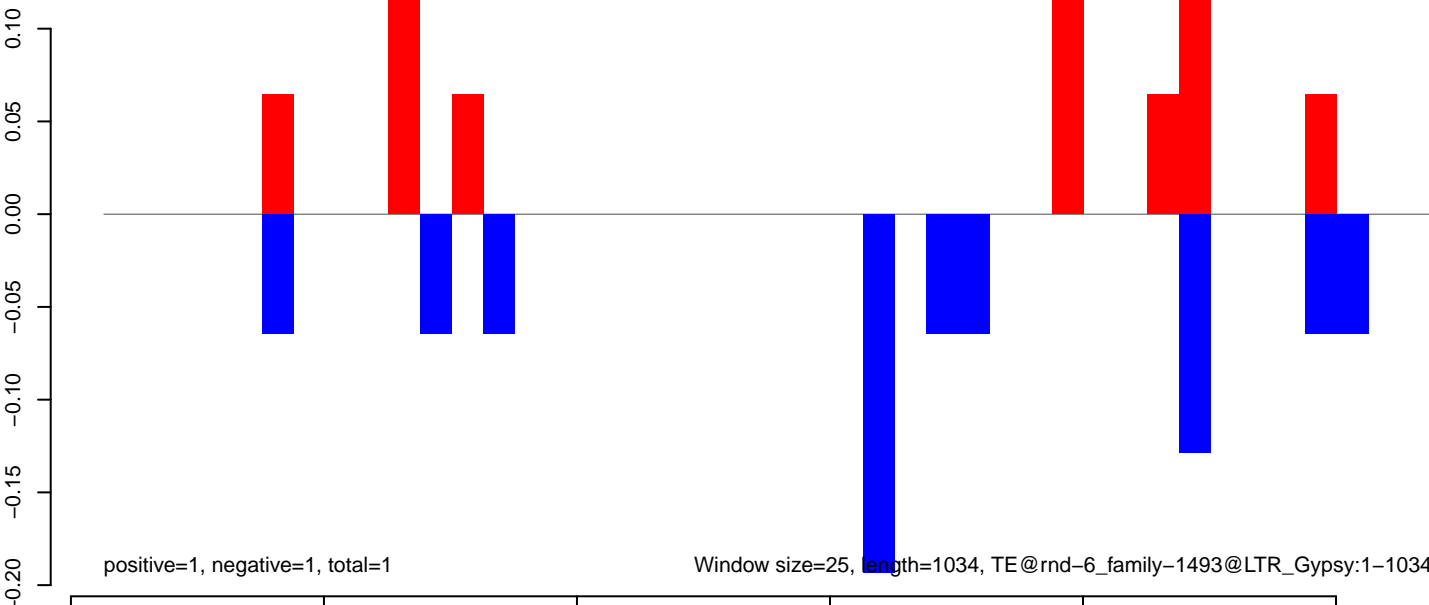
**AeAlbo\_Larvae\_CT.18\_23.rep**



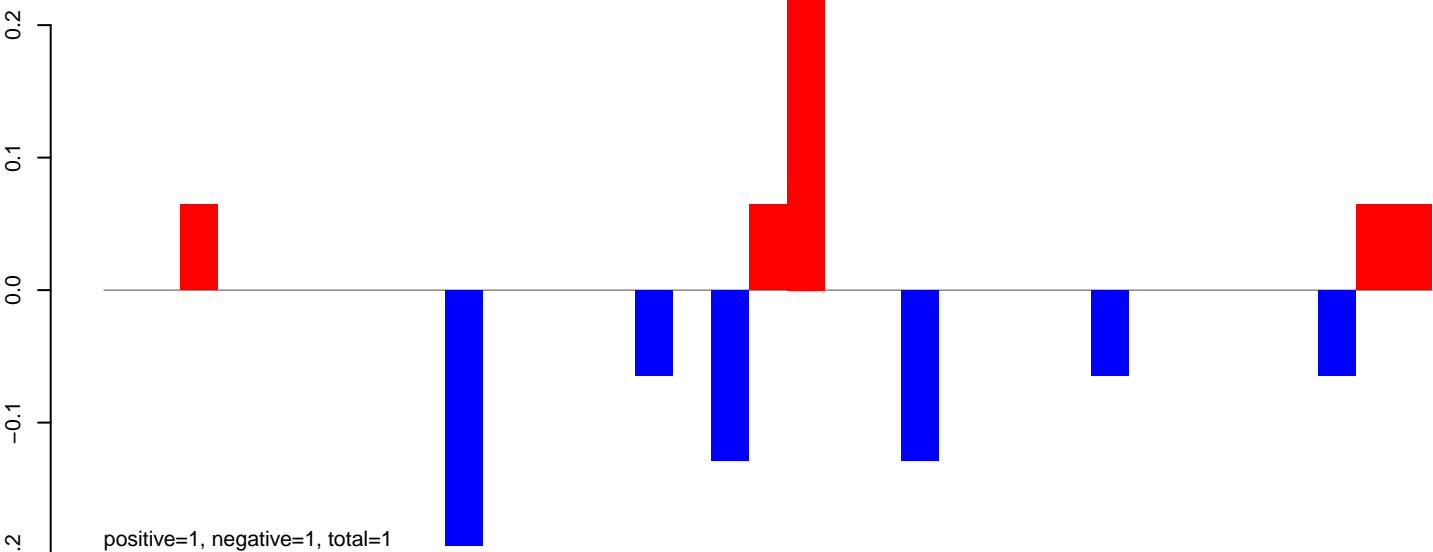
**AeAlbo\_Larvae\_CT.24\_35.rep**



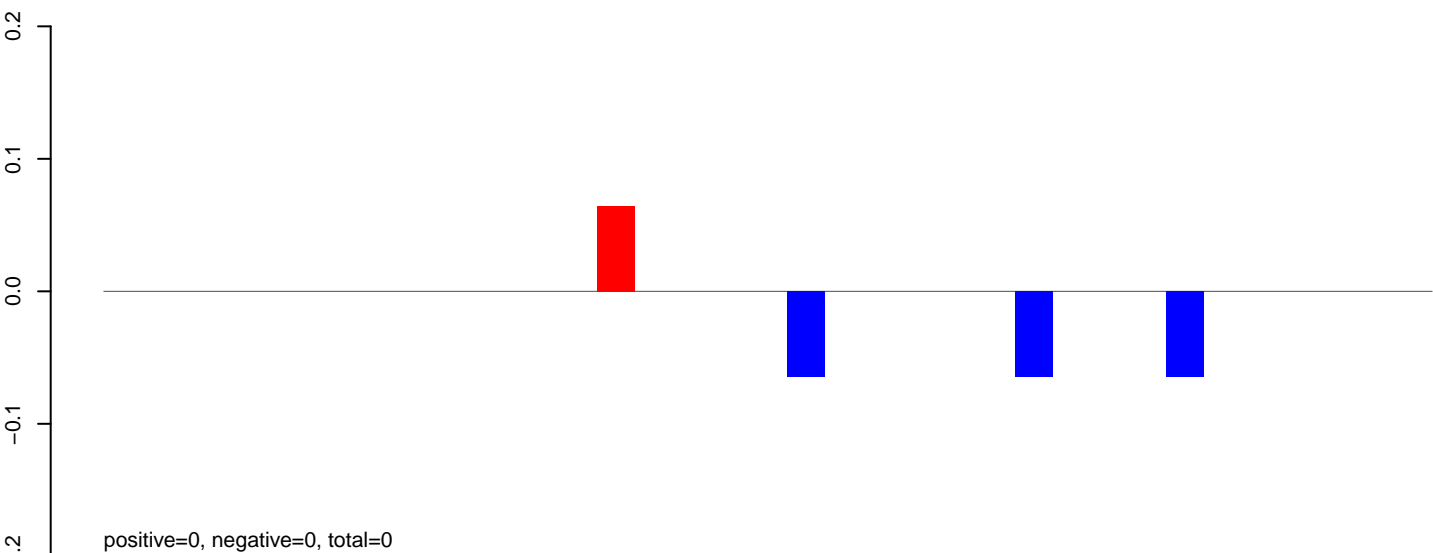
**AeAlbo\_Larvae\_CT.rep**



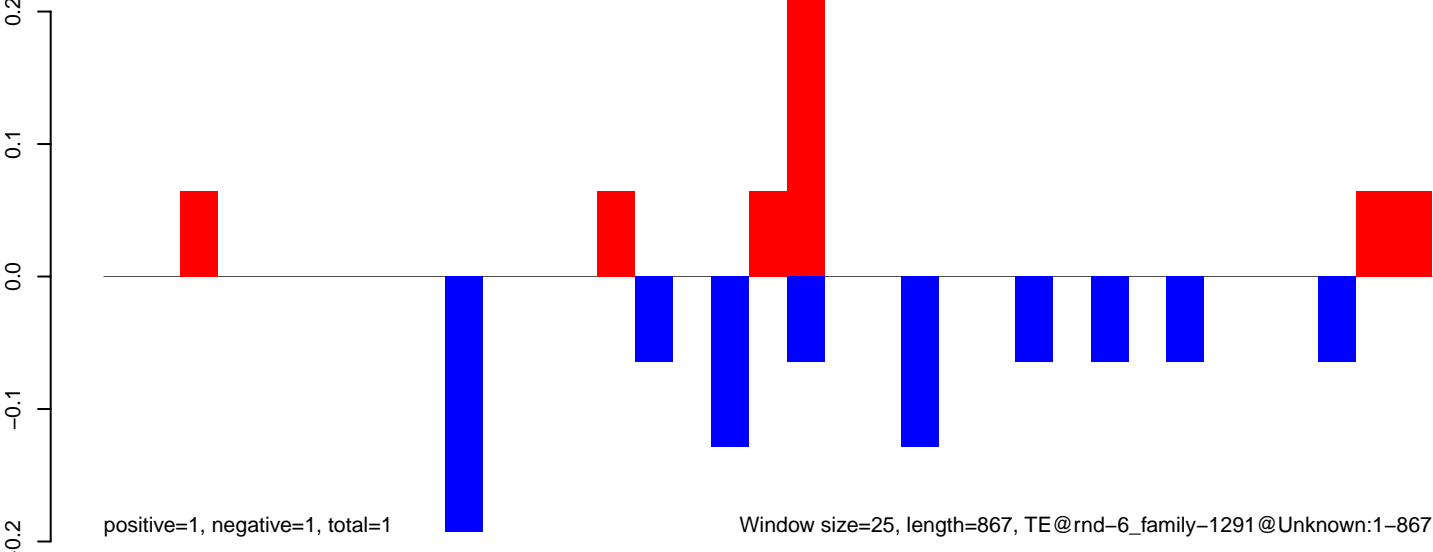
AeAlbo\_Larvae\_CT.18\_23.rep



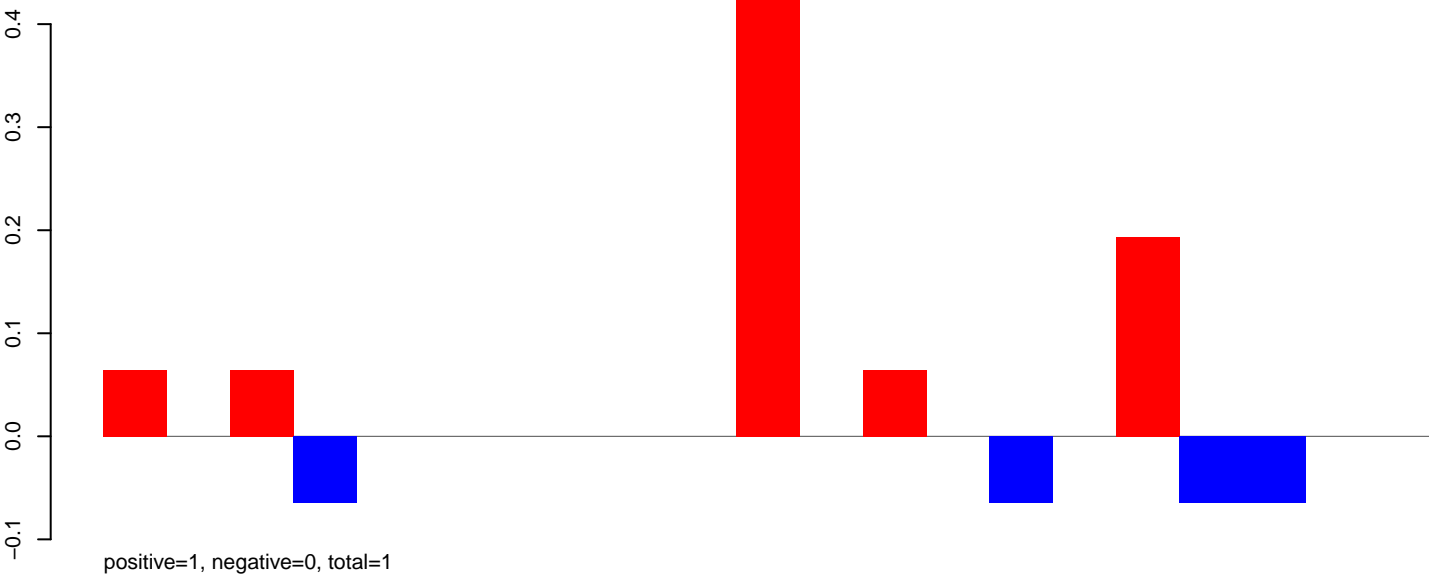
AeAlbo\_Larvae\_CT.24\_35.rep



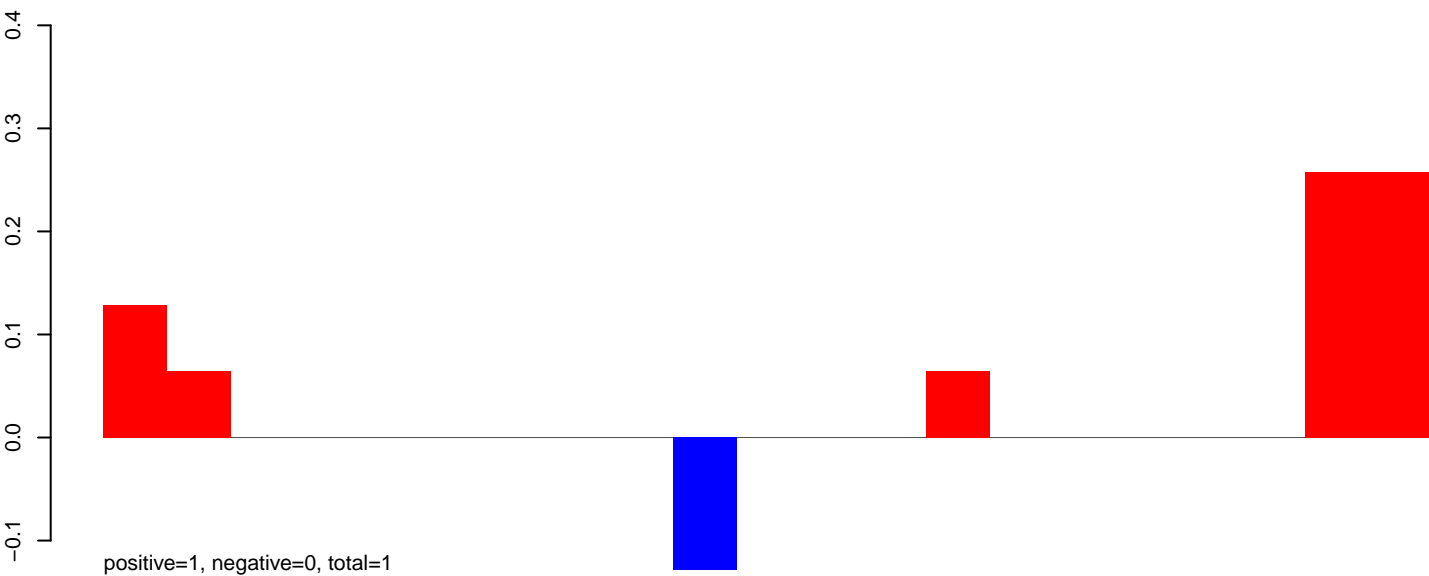
AeAlbo\_Larvae\_CT.rep



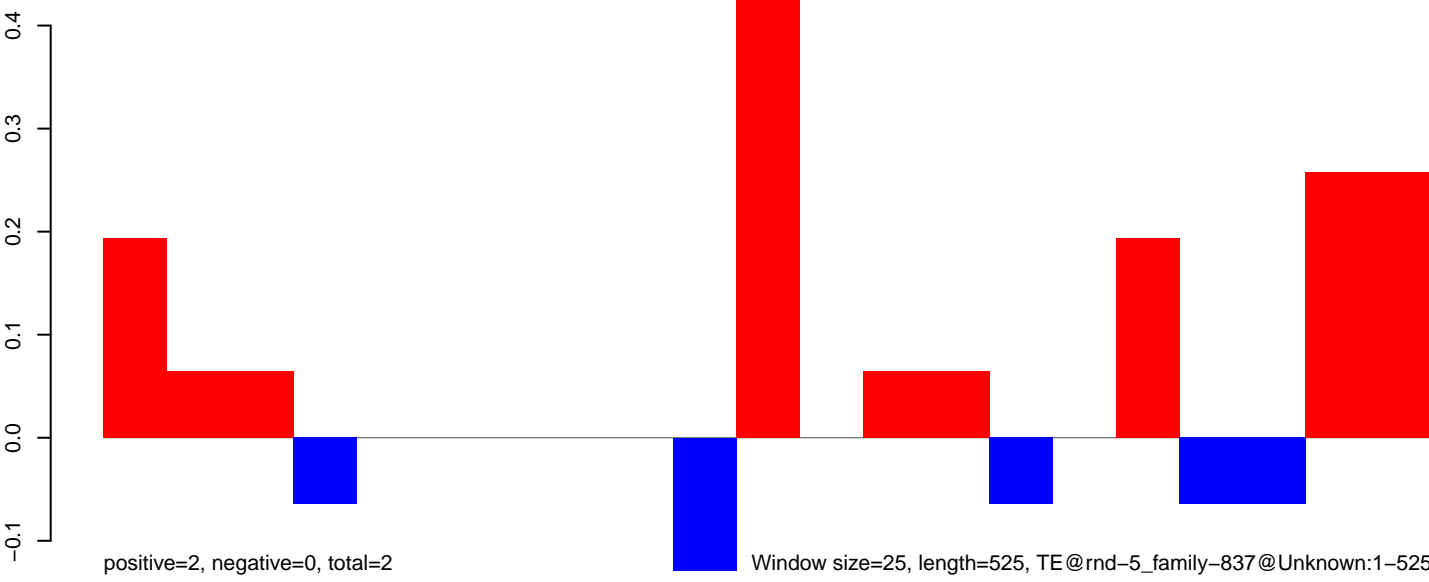
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

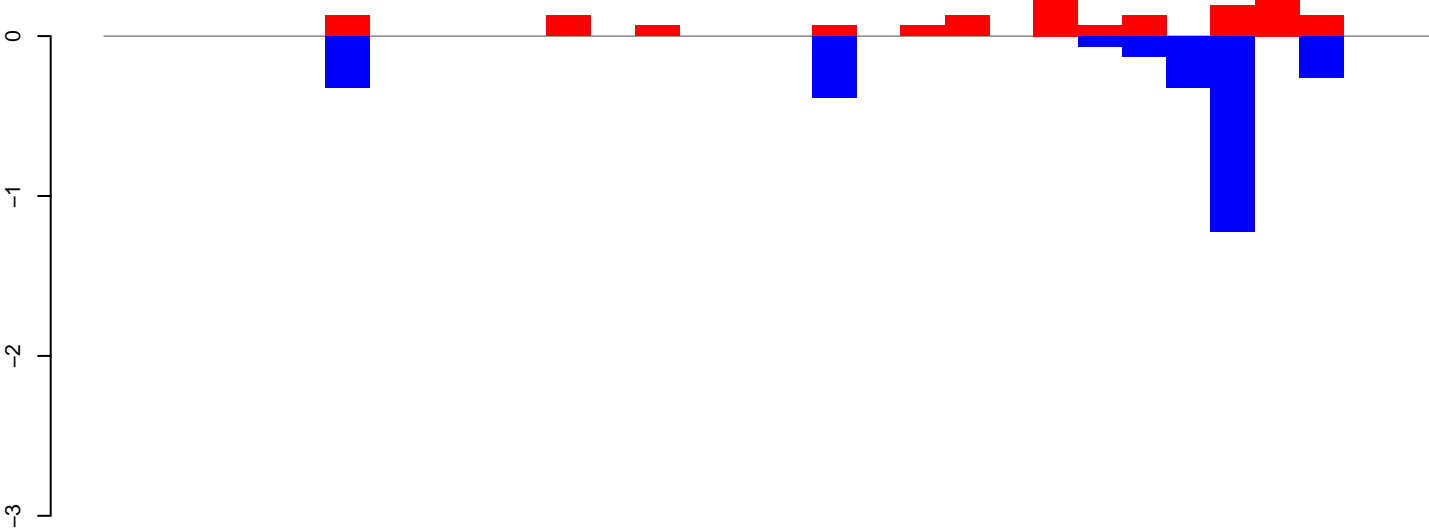


**AeAlbo\_Larvae\_CT.rep**



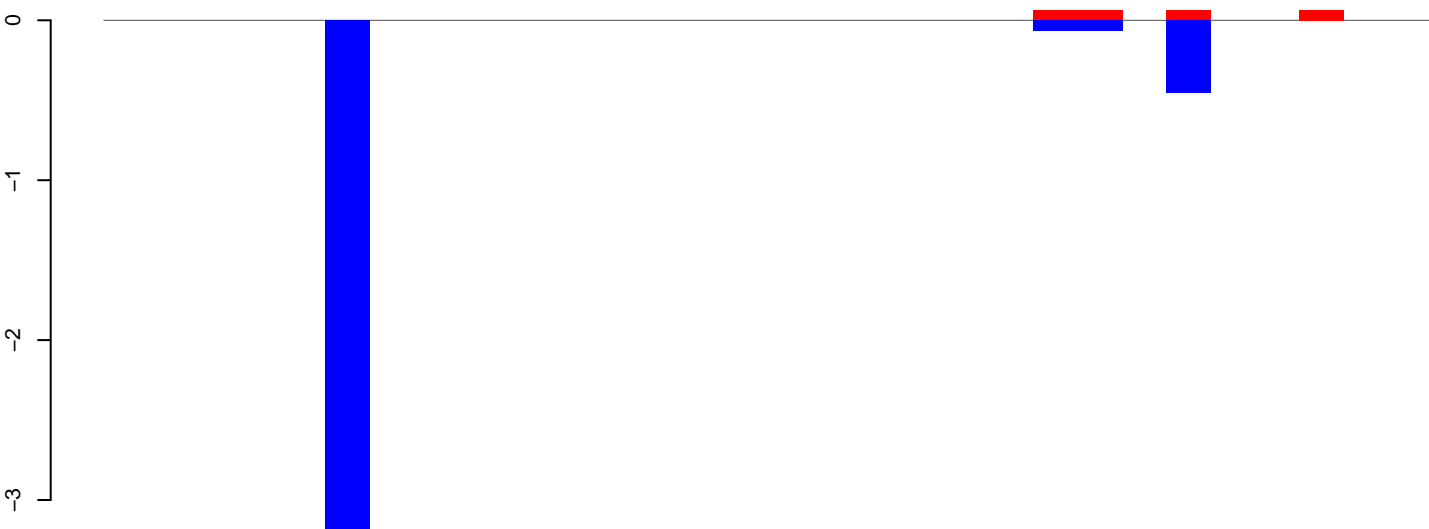


AeAlbo\_Larvae\_CT.18\_23.rep



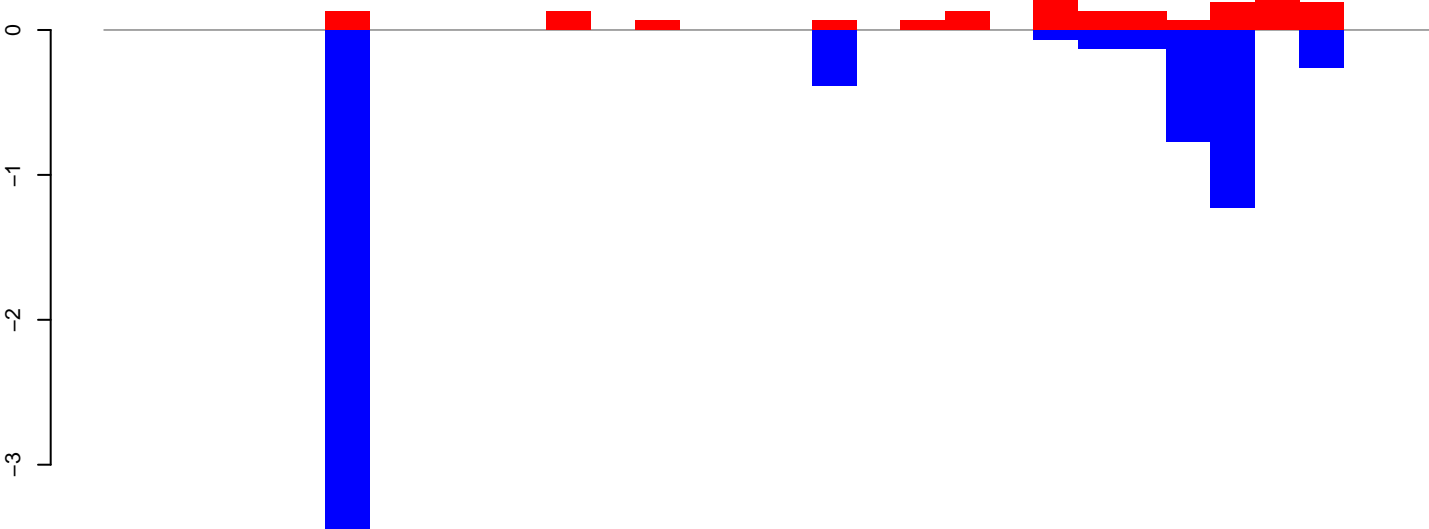
positive=2, negative=3, total=4

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=4, total=4

AeAlbo\_Larvae\_CT.rep

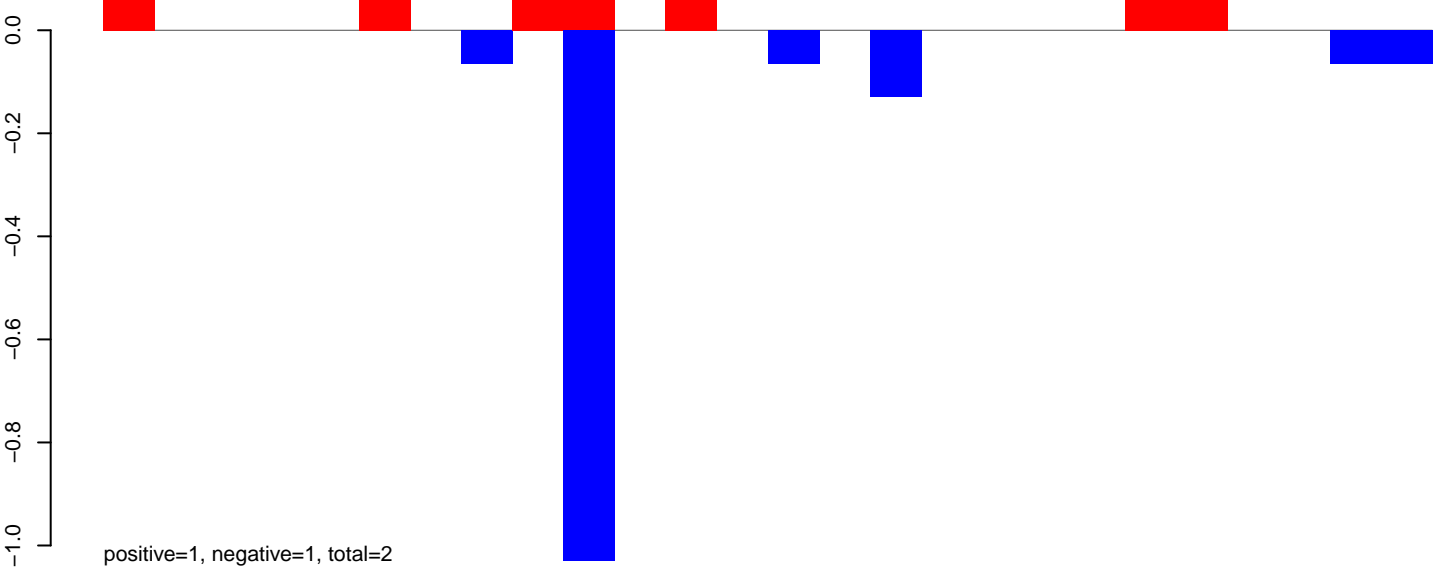


positive=2, negative=7, total=9

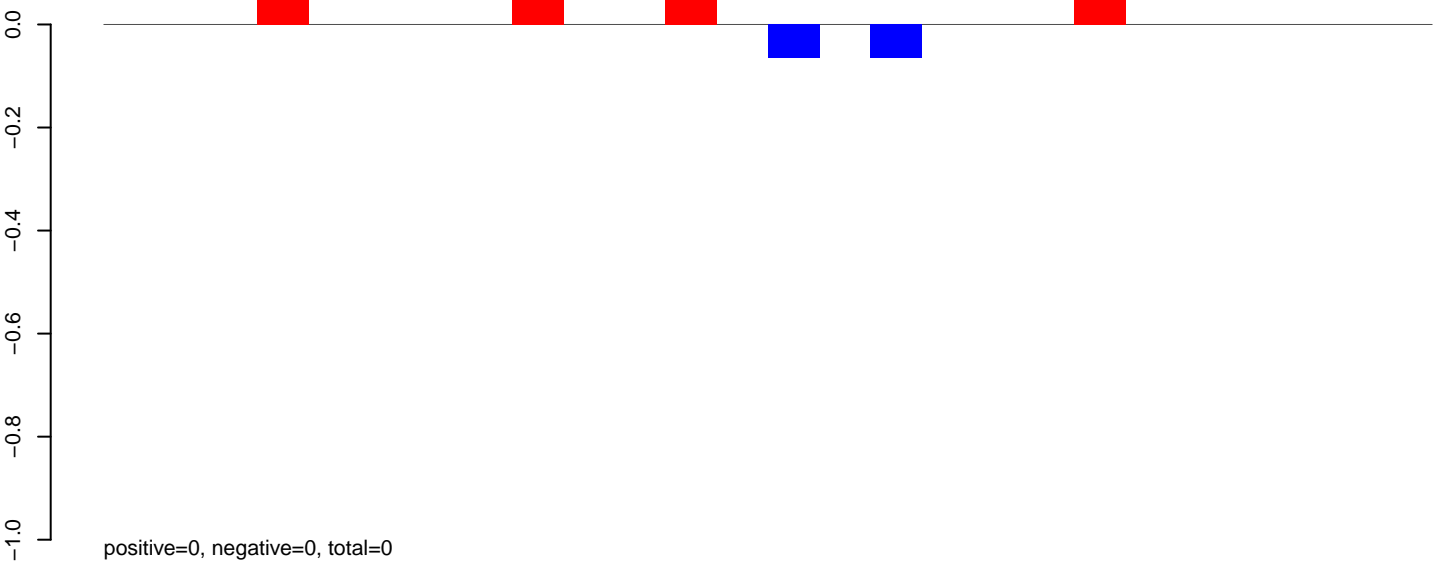
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0 200 400 600 800

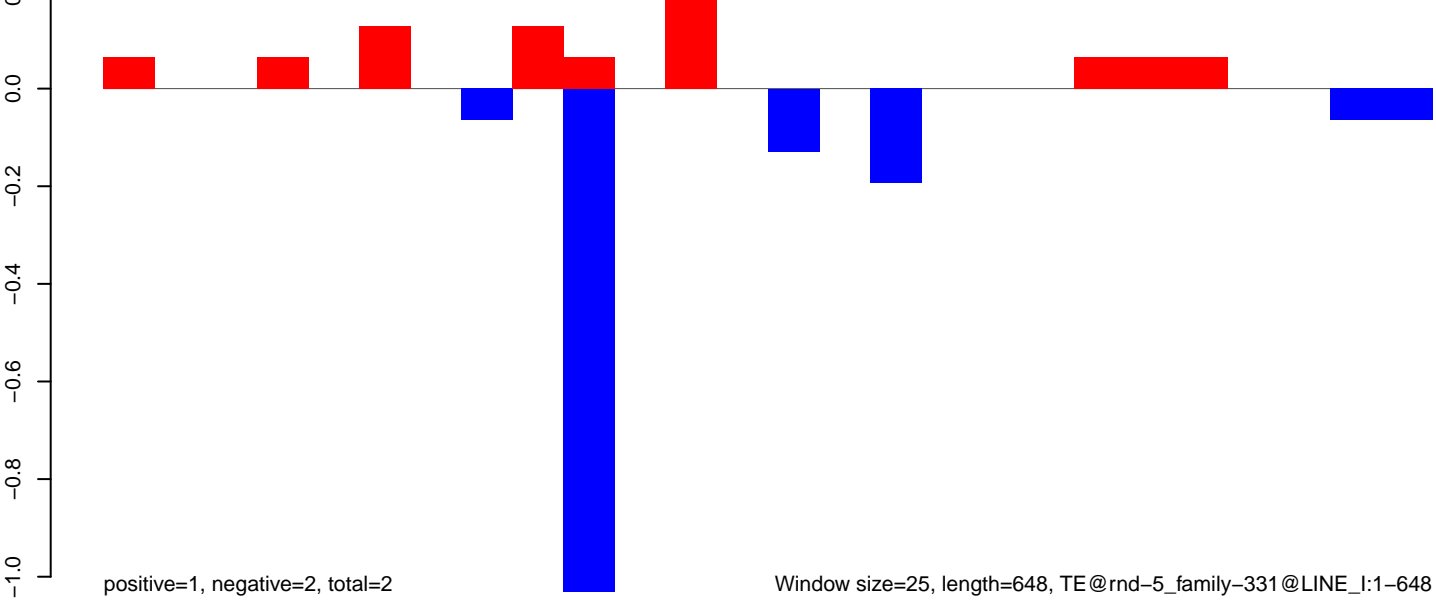
AeAlbo\_Larvae\_CT.18\_23.rep



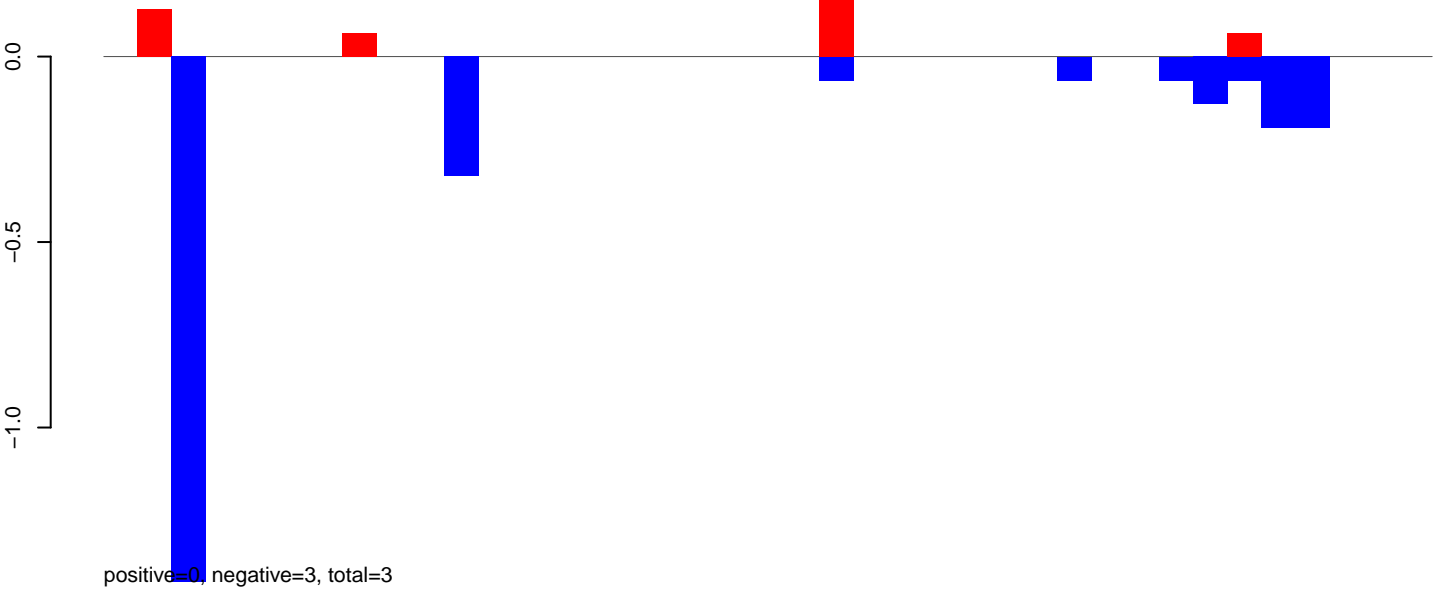
AeAlbo\_Larvae\_CT.24\_35.rep



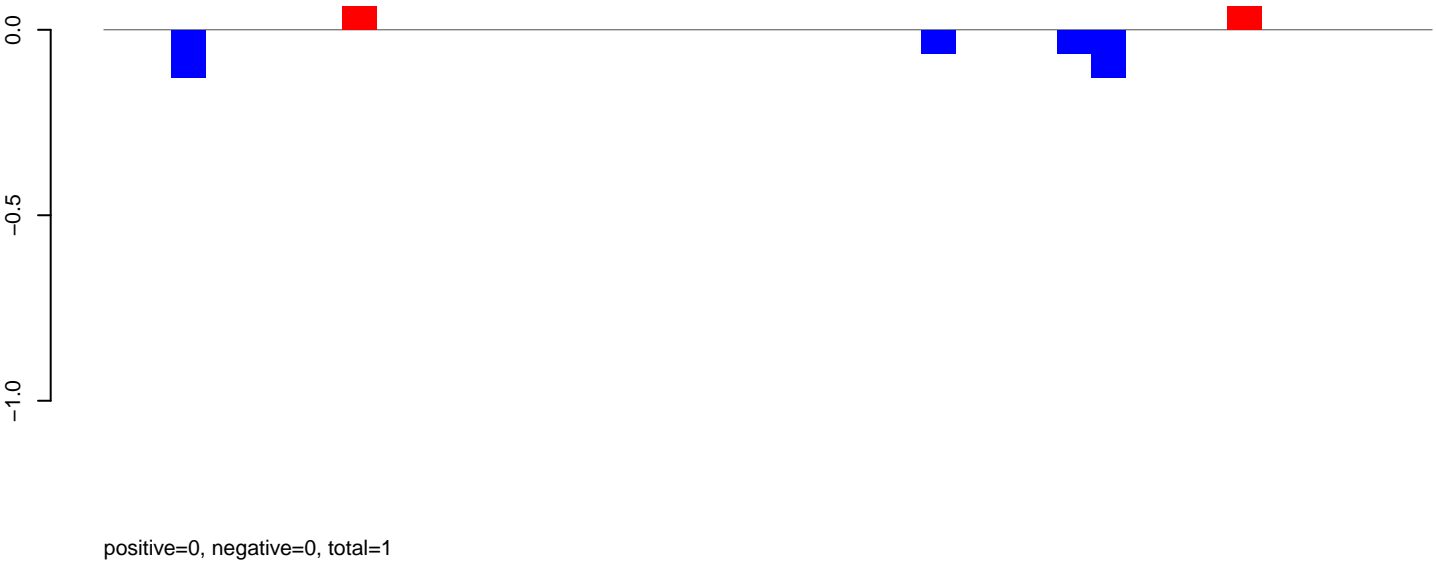
AeAlbo\_Larvae\_CT.rep



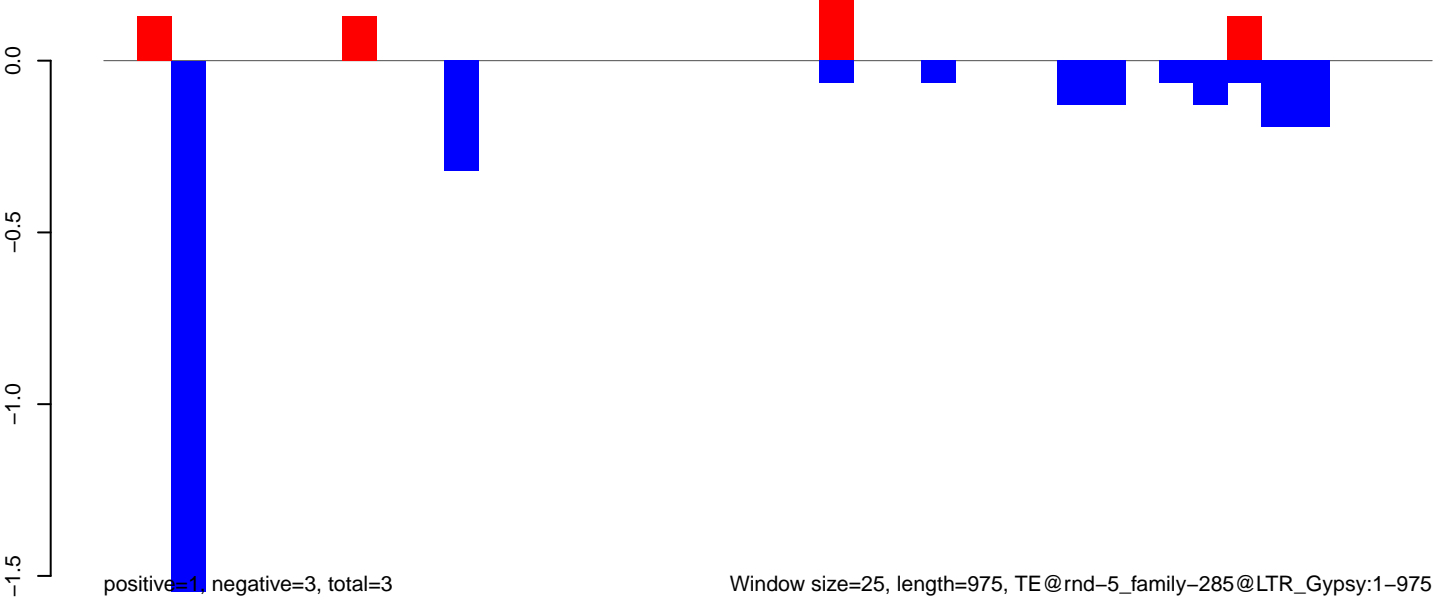
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



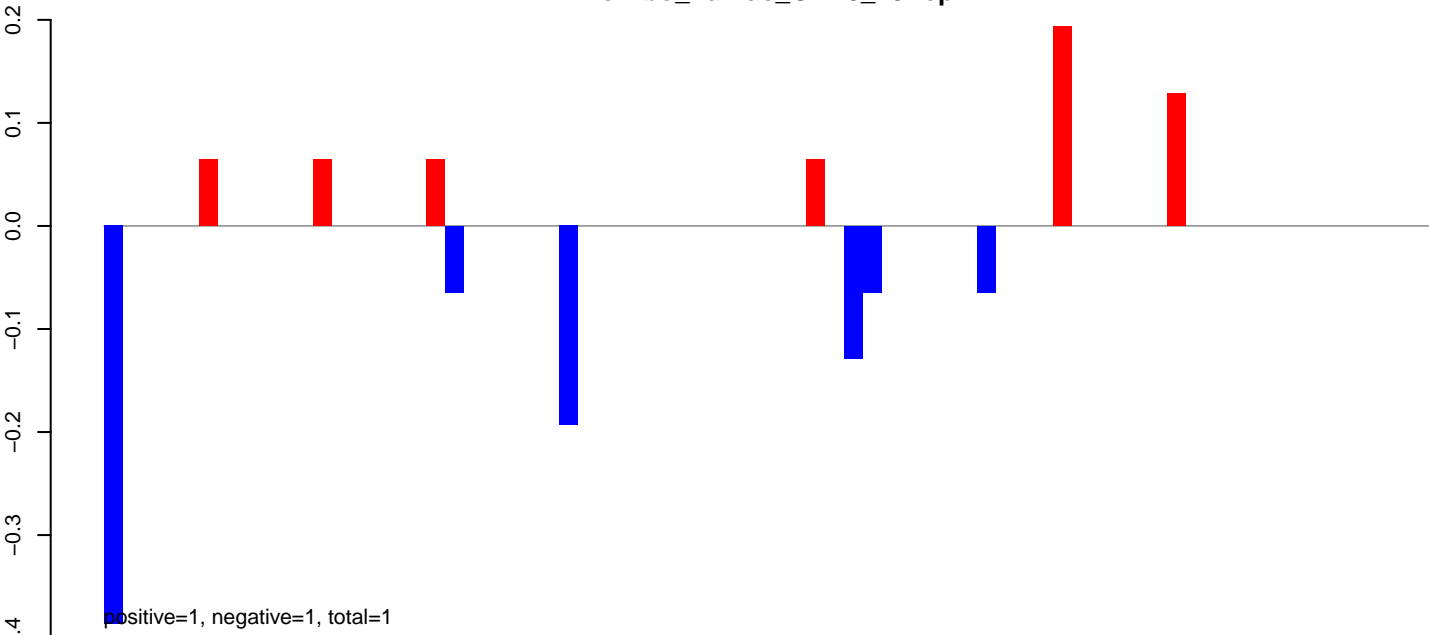
AeAlbo\_Larvae\_CT.rep



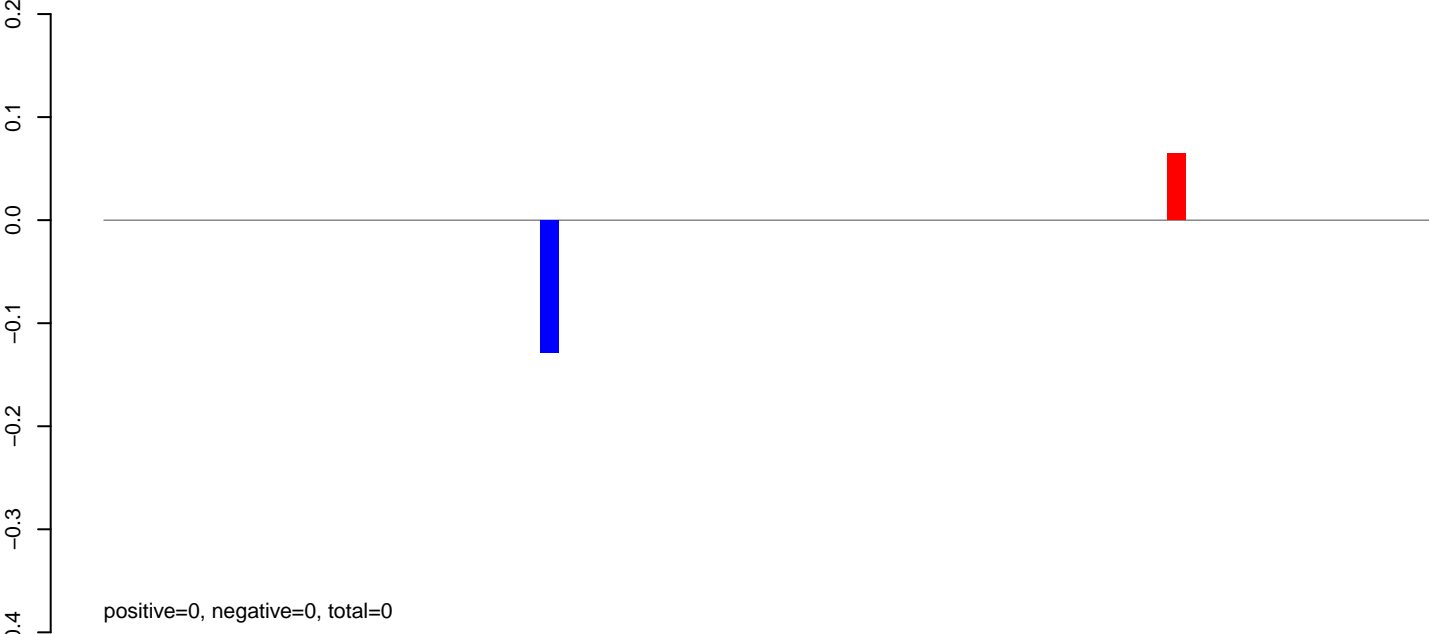
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0 200 400 600 800 1000

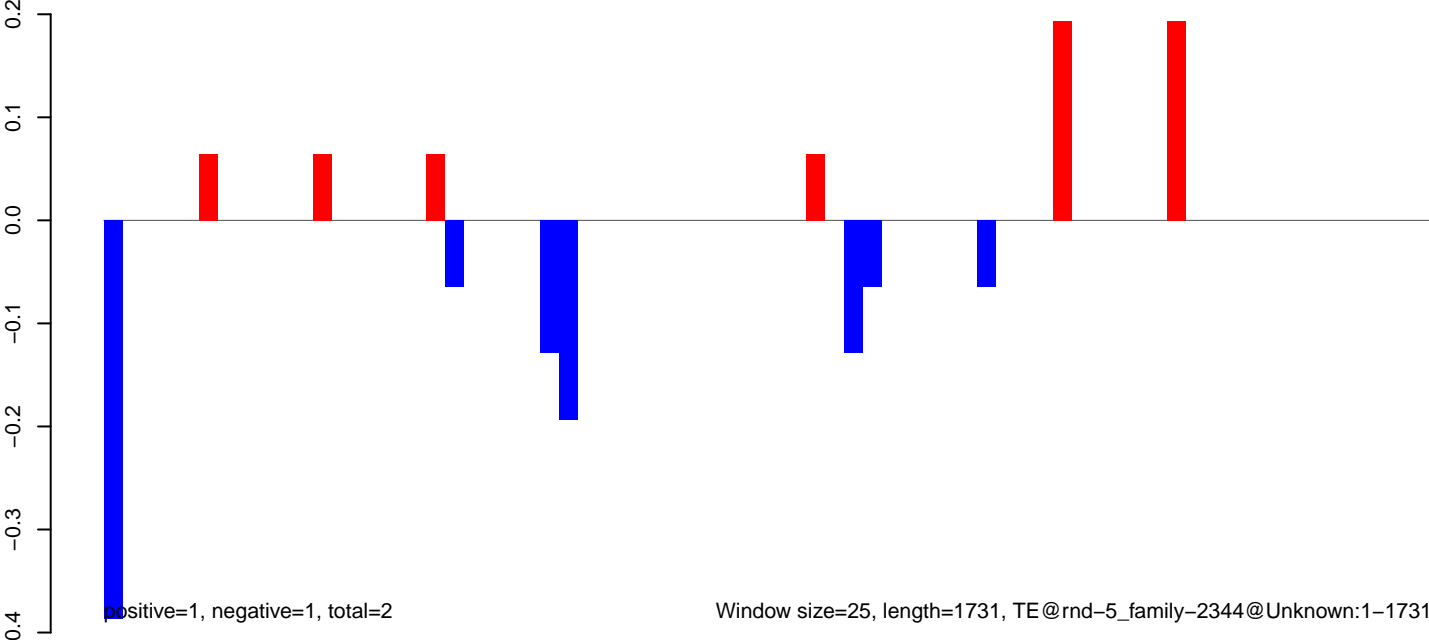
AeAlbo\_Larvae\_CT.18\_23.rep



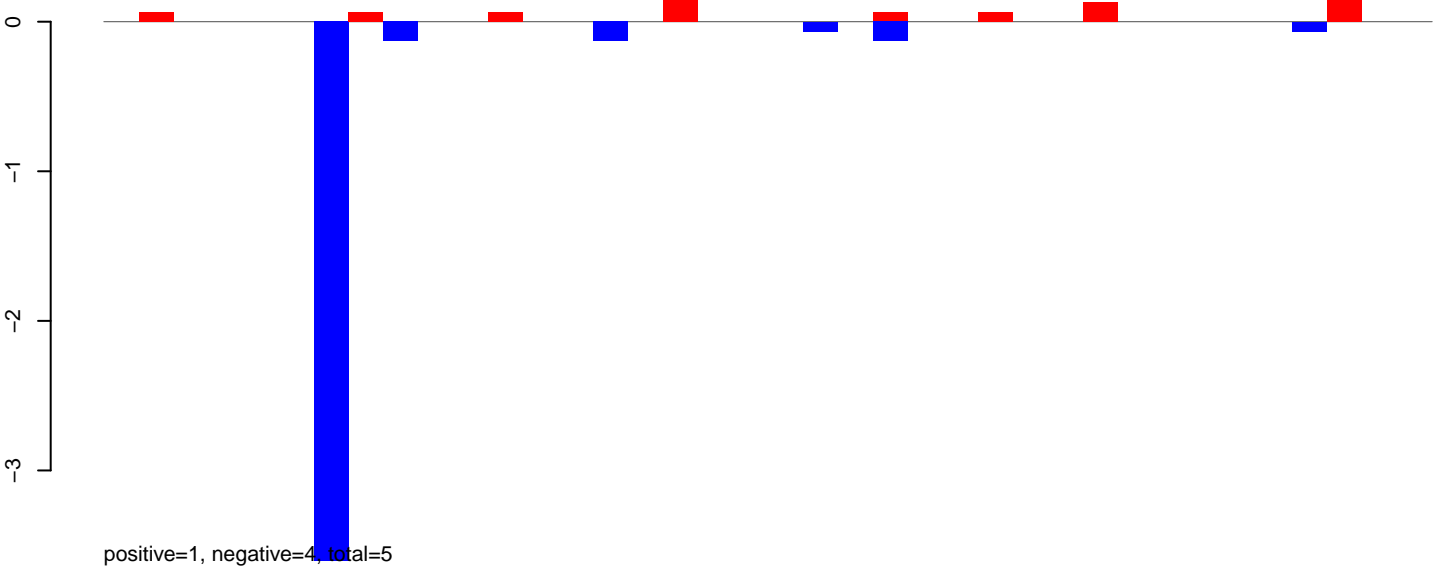
AeAlbo\_Larvae\_CT.24\_35.rep



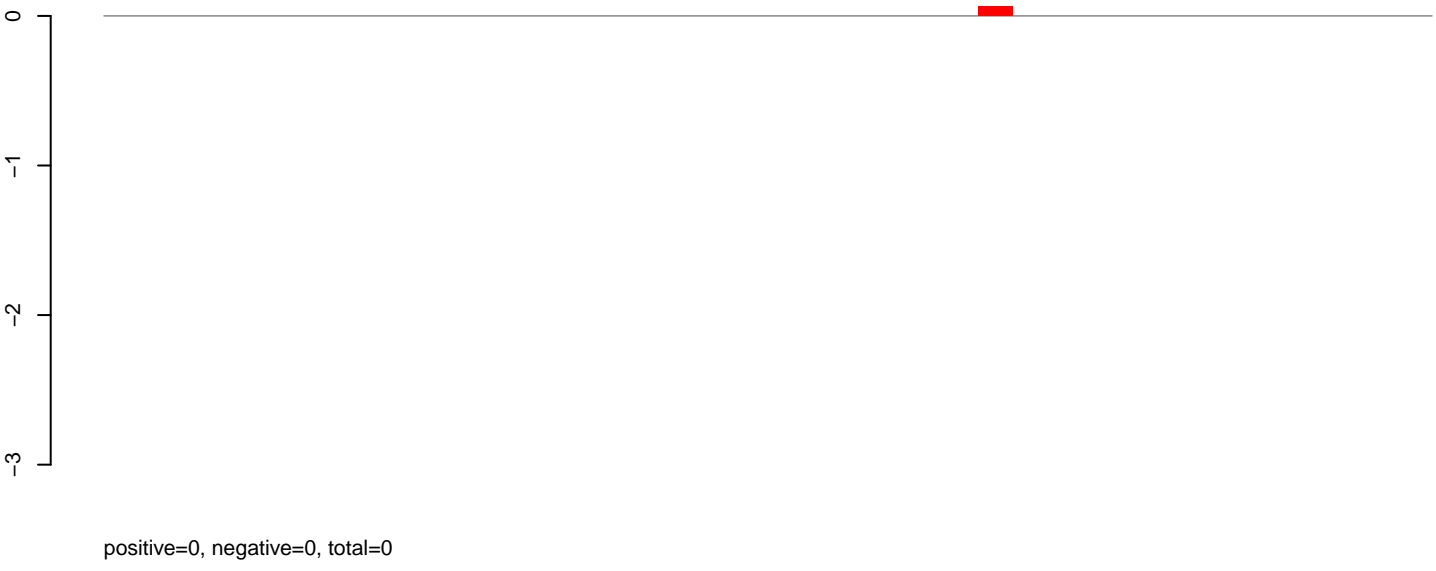
AeAlbo\_Larvae\_CT.rep



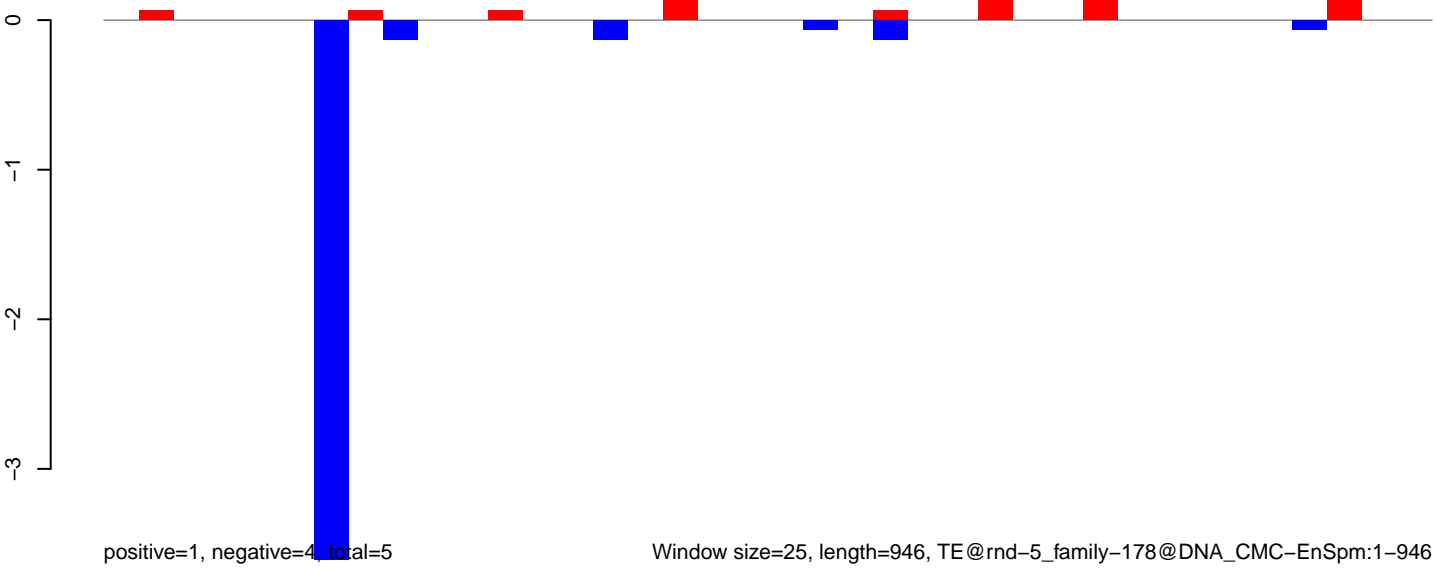
AeAlbo\_Larvae\_CT.18\_23.rep



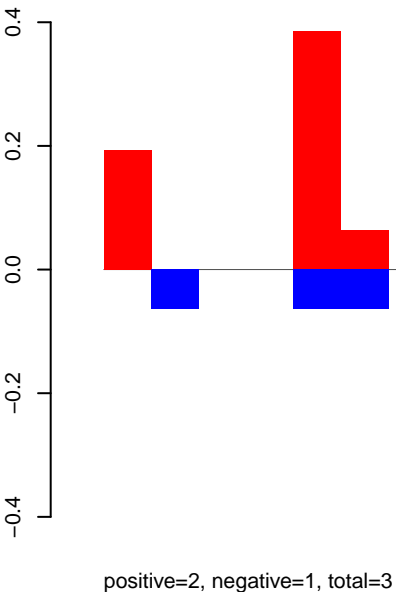
AeAlbo\_Larvae\_CT.24\_35.rep



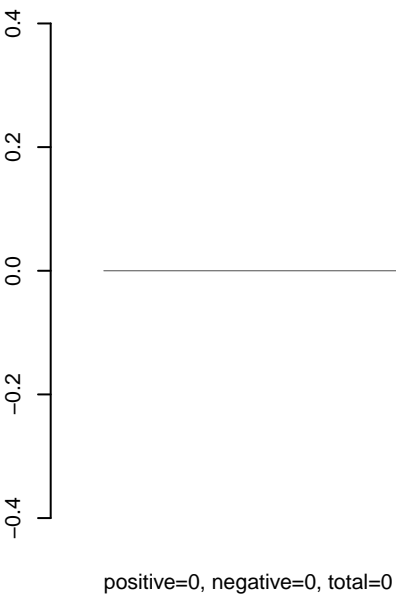
AeAlbo\_Larvae\_CT.rep



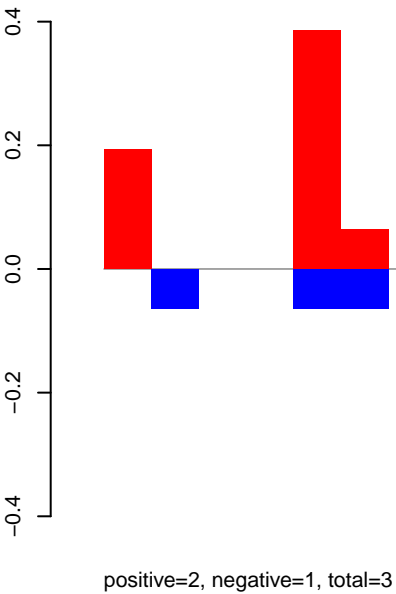
**AeAlbo\_Larvae\_CT.18\_23.rep**



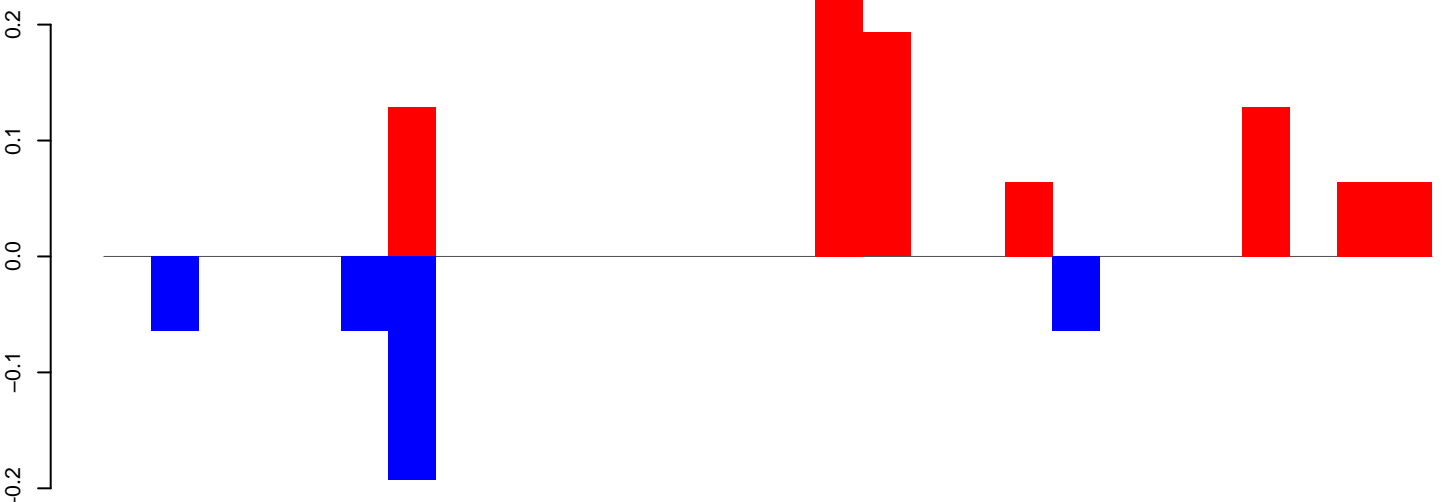
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

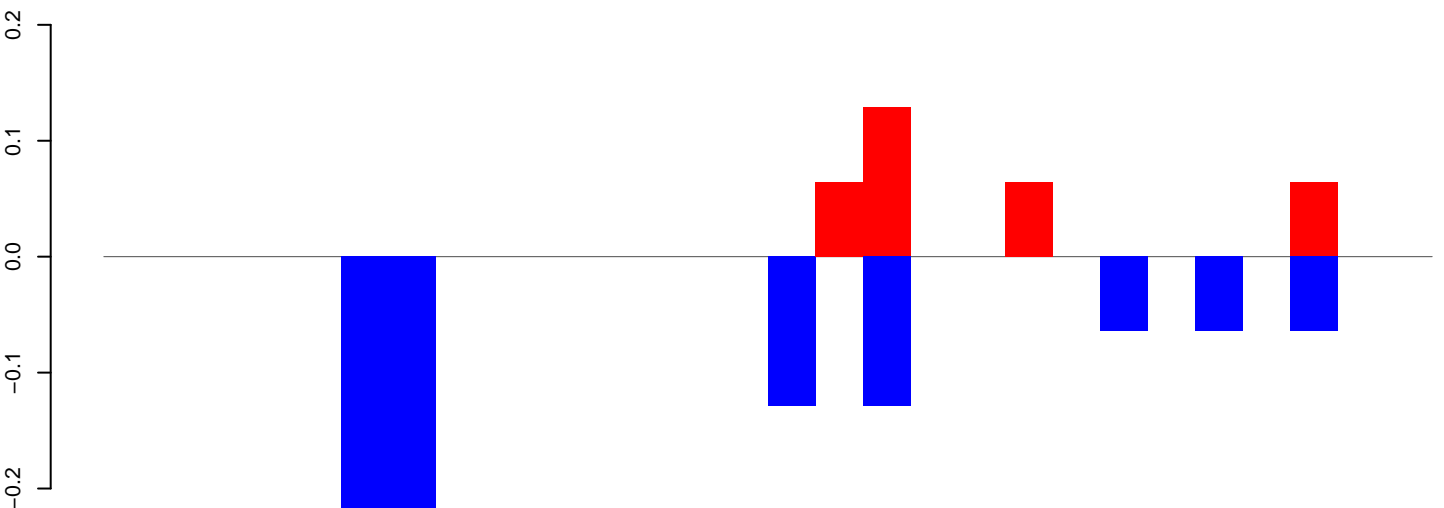


**AeAlbo\_Larvae\_CT.18\_23.rep**



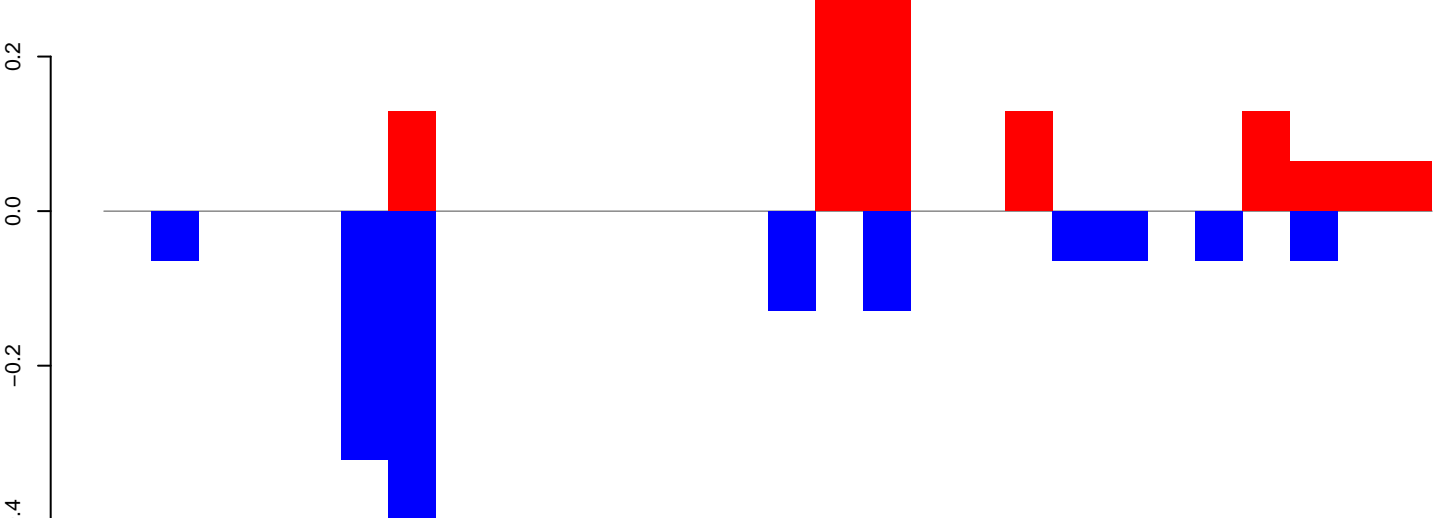
positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=1, total=1

**AeAlbo\_Larvae\_CT.rep**

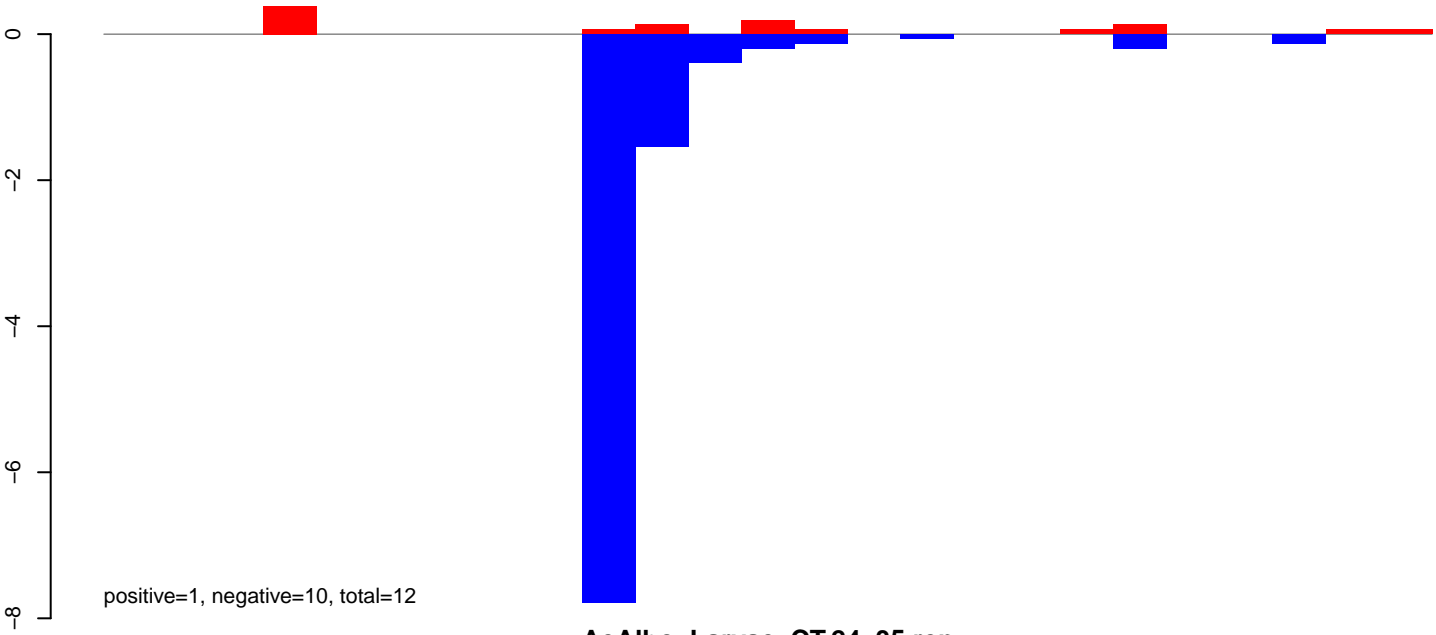


positive=1, negative=1, total=3

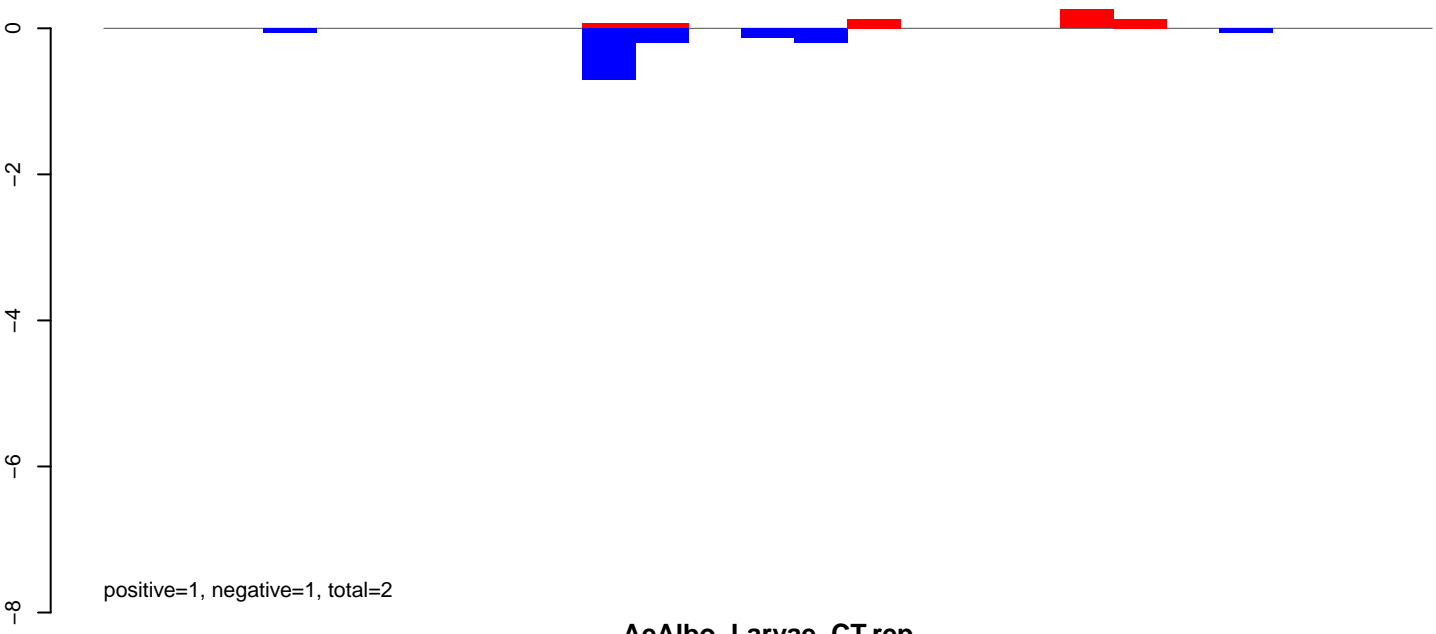
Window size=25, length=683, TE@rnd-1\_family-628@LINE\_R1:1-683

0 100 200 300 400 500 600 700

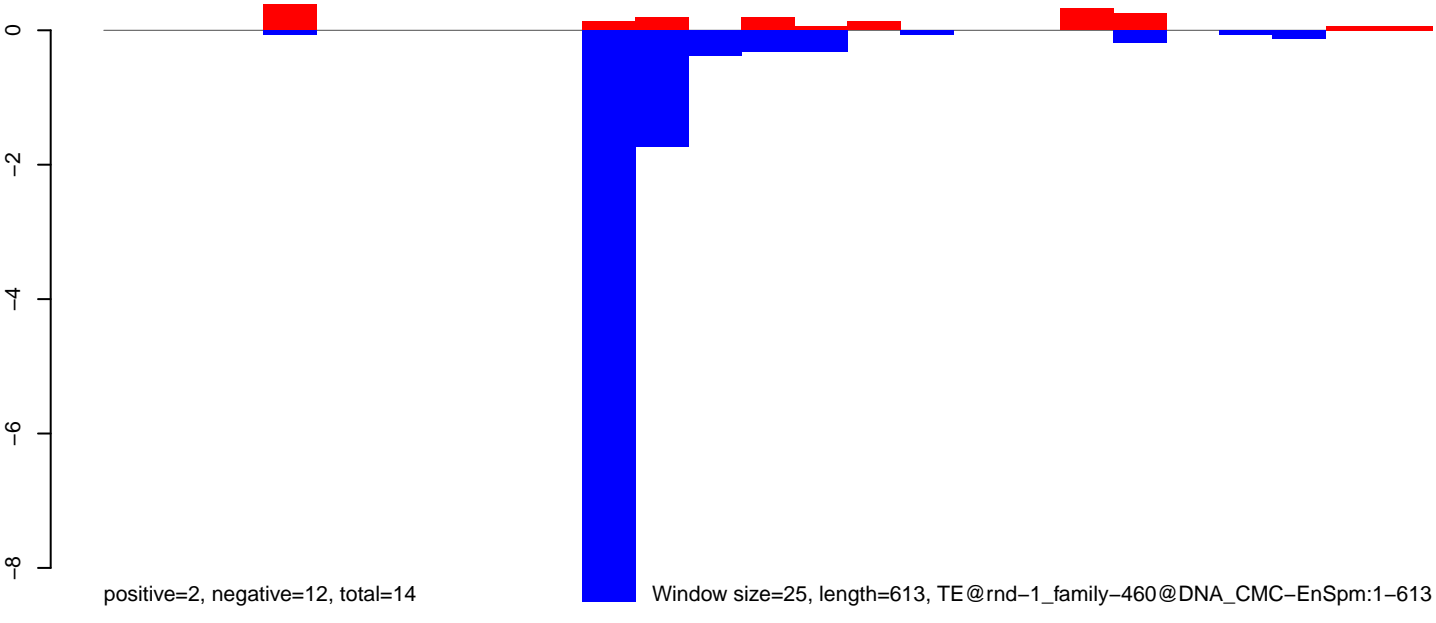
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



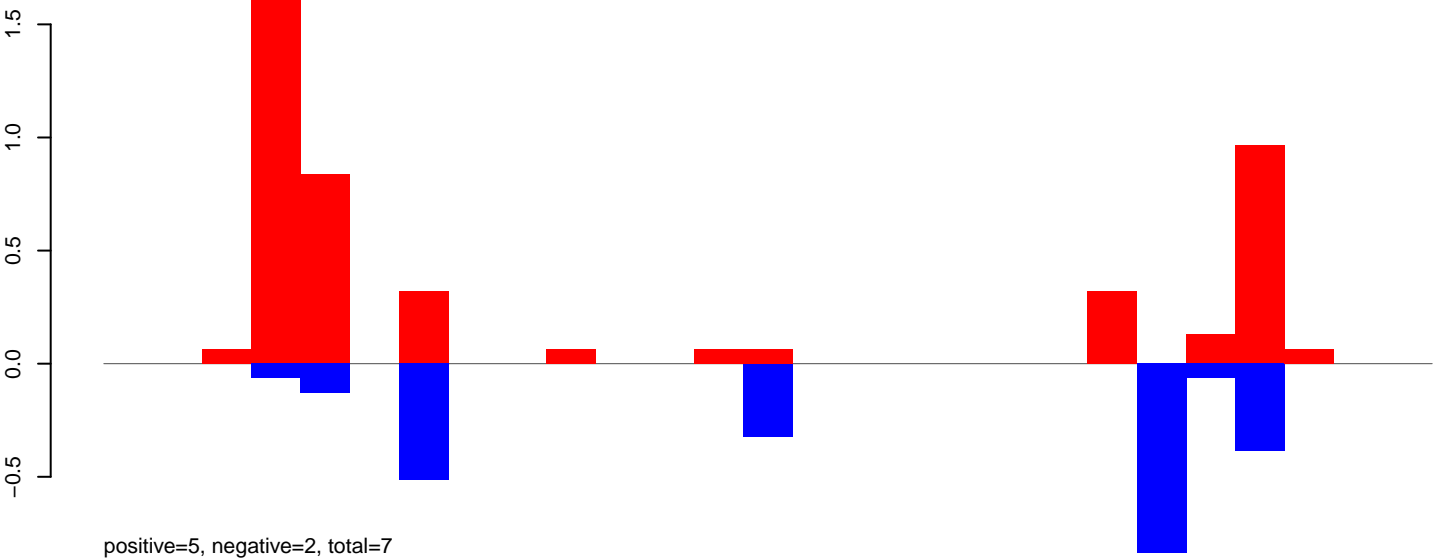
**AeAlbo\_Larvae\_CT.rep**



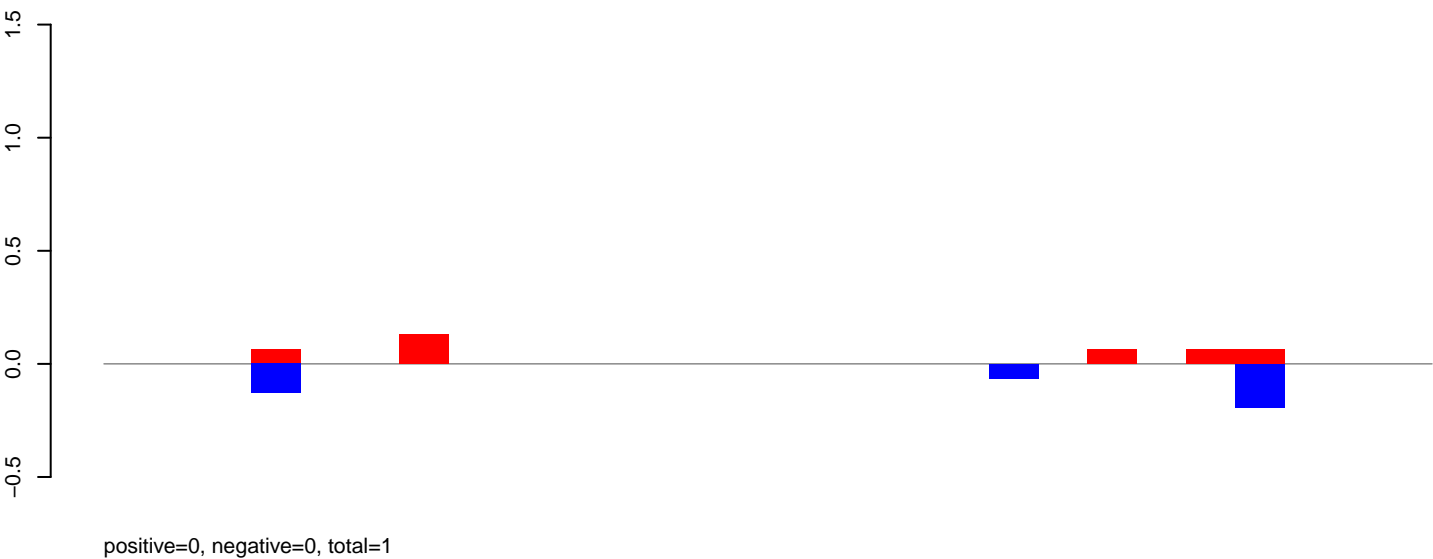
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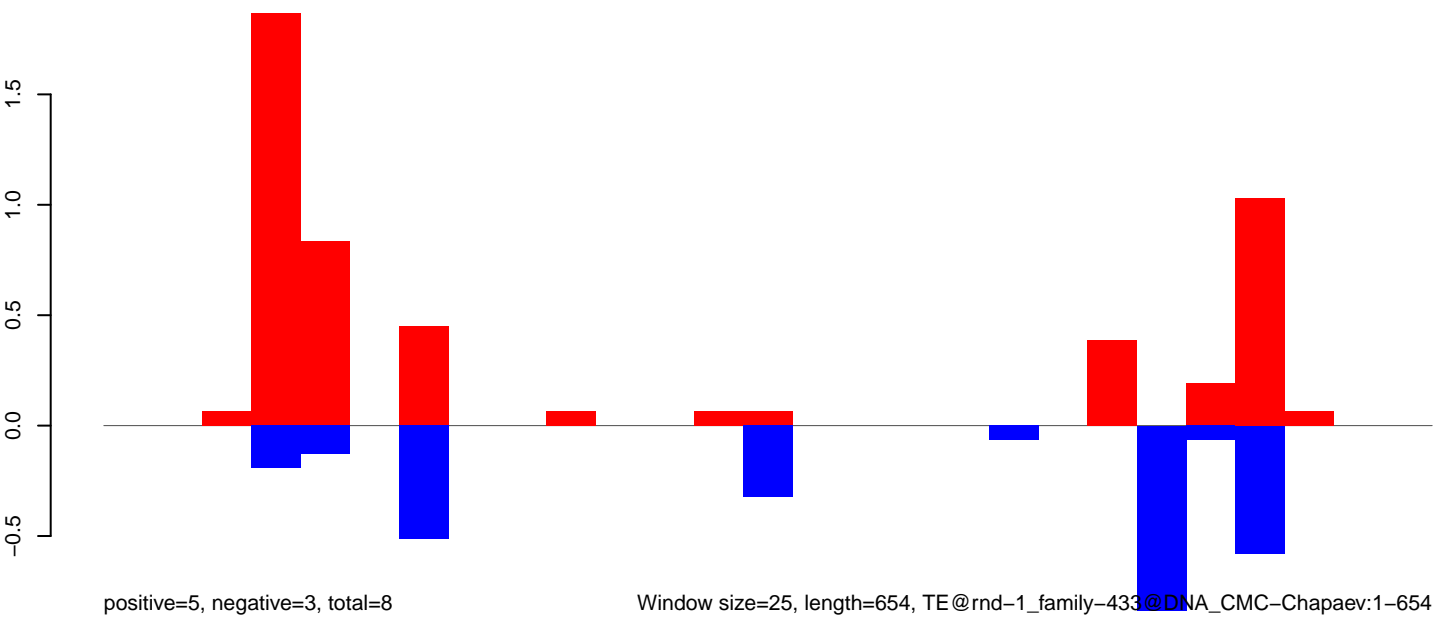
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



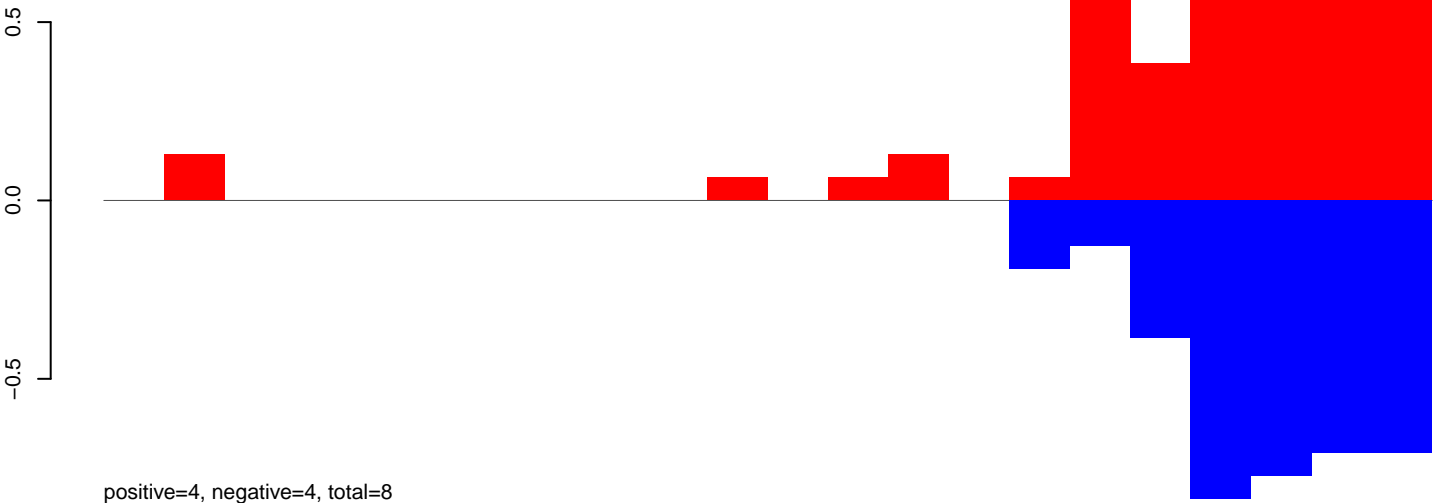
AeAlbo\_Larvae\_CT.rep



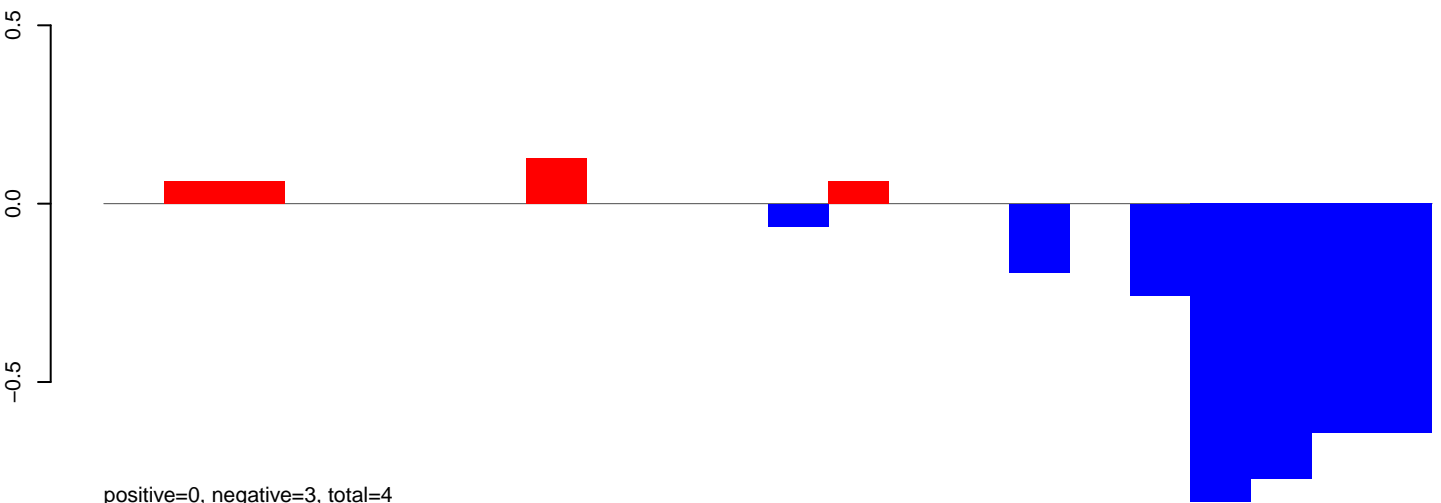
Window size=25, length=654, TE@rnd-1\_family-433@DNA\_CMC-Chapaev:1-654

0 100 200 300 400 500 600 700

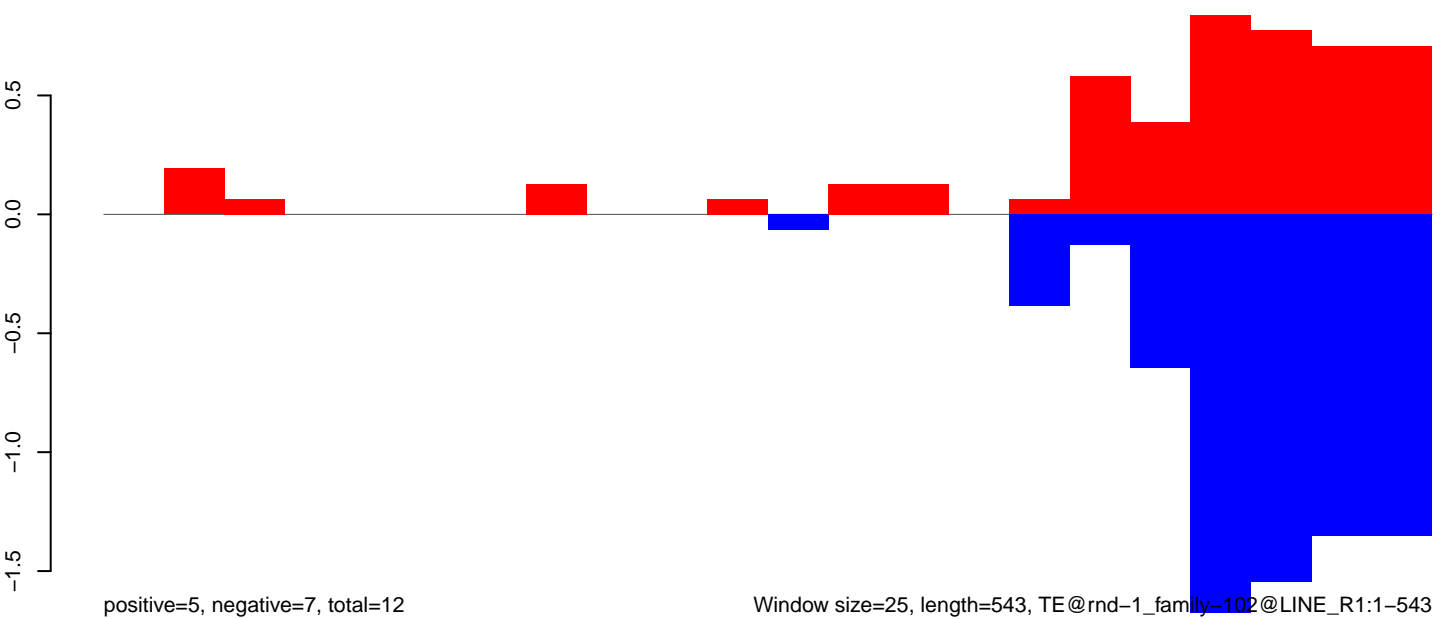
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



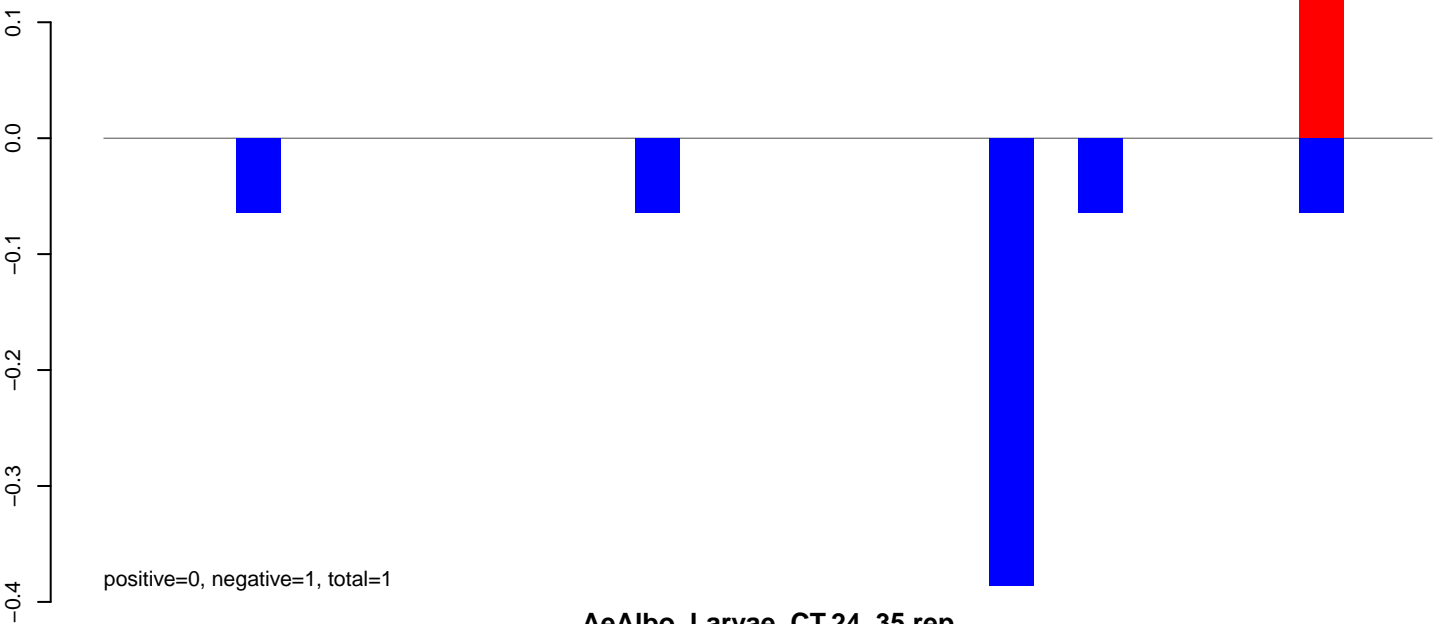
**AeAlbo\_Larvae\_CT.rep**



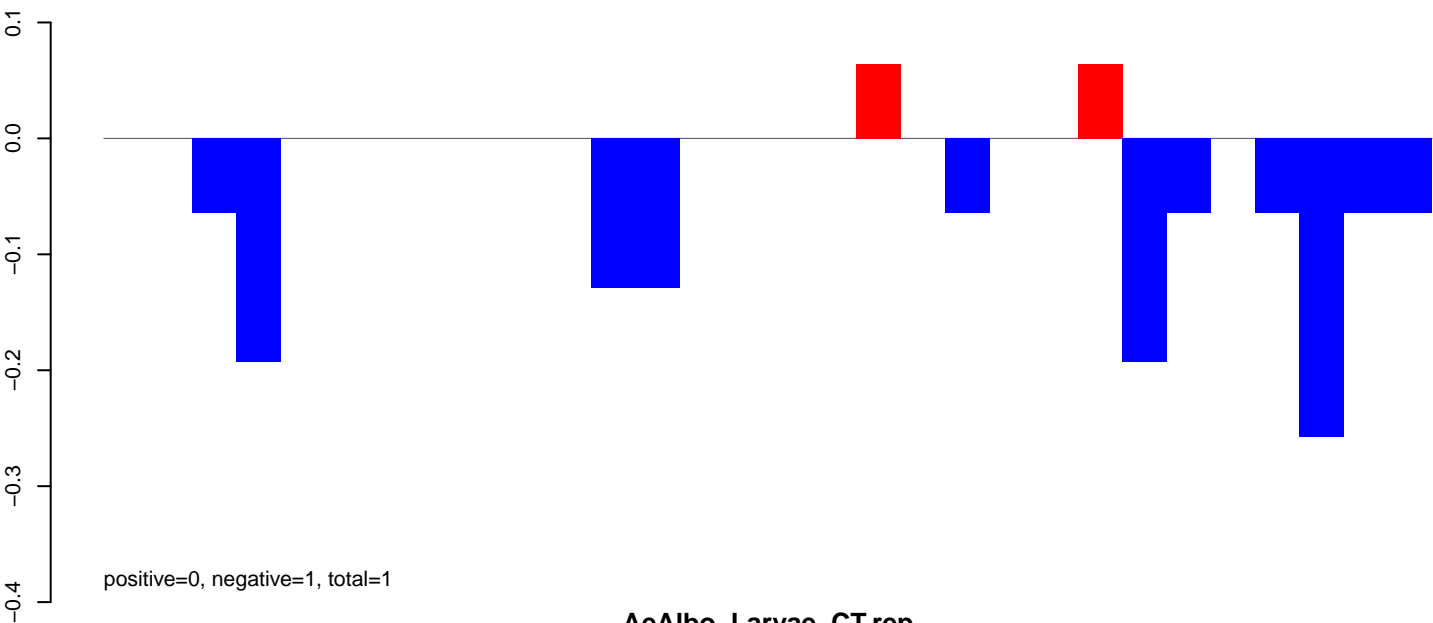
Window size=25, length=543, TE@rnd-1\_family-102@LINE\_R1:1-543

100 200 300 400 500

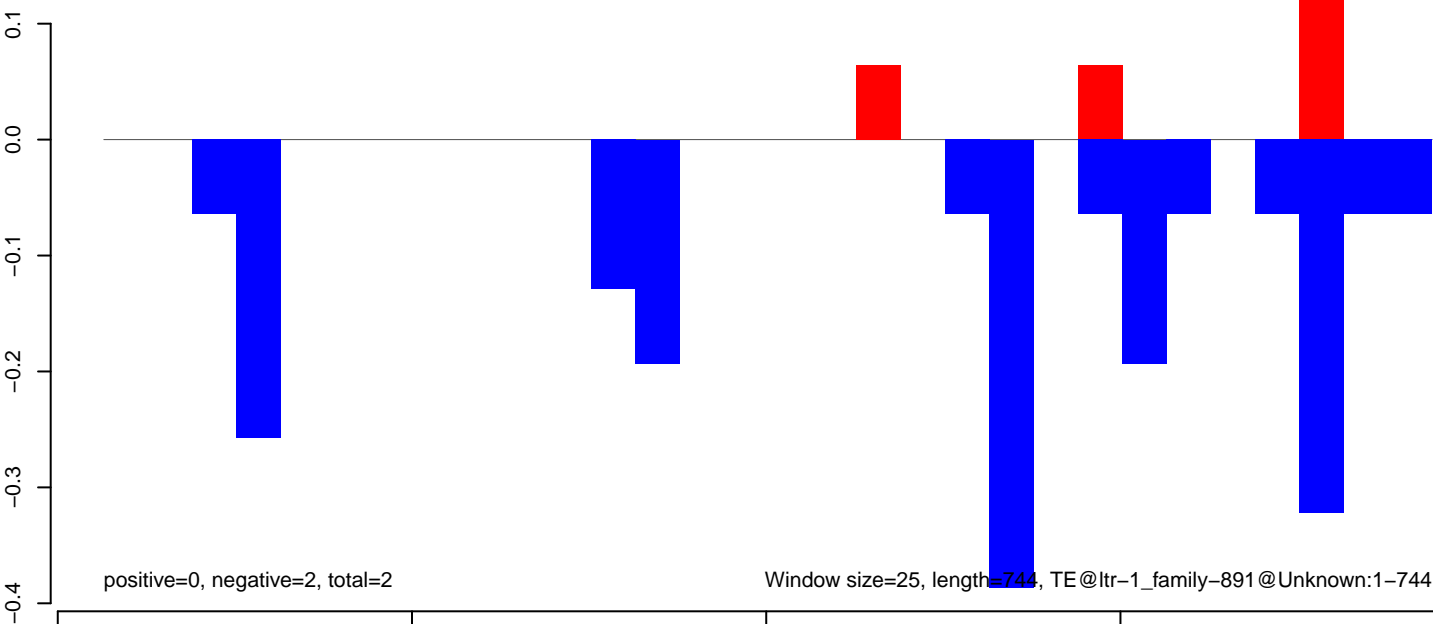
AeAlbo\_Larvae\_CT.18\_23.rep



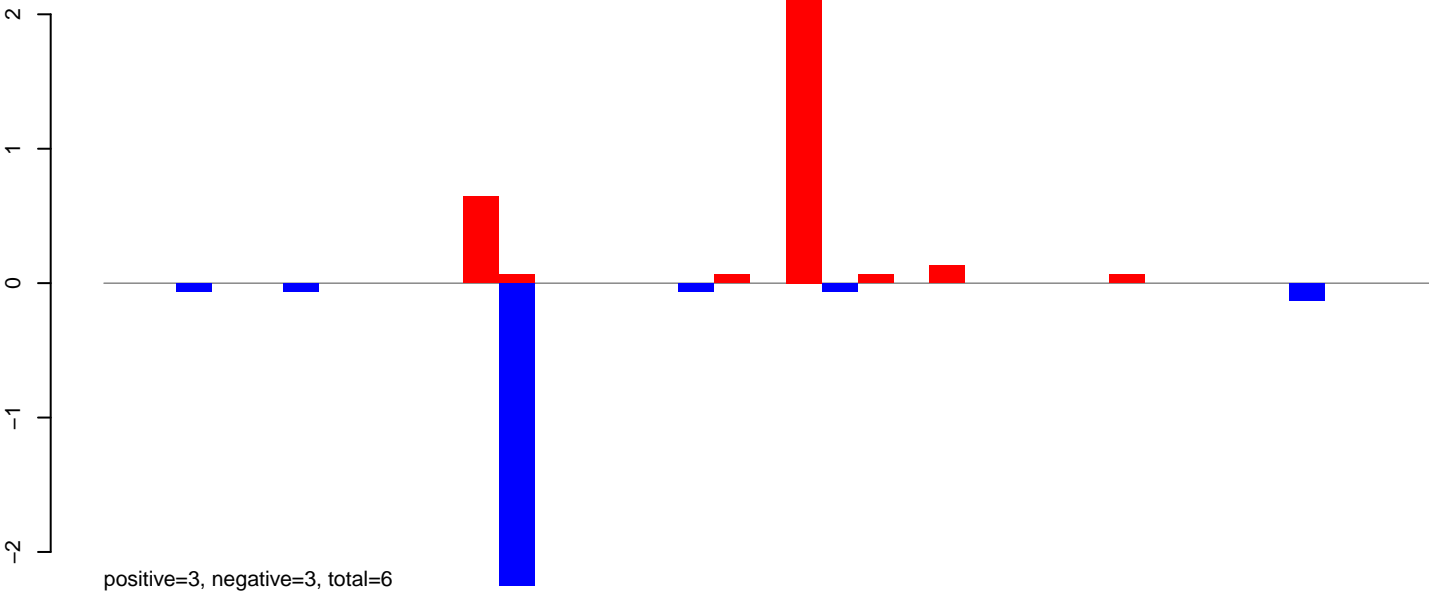
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



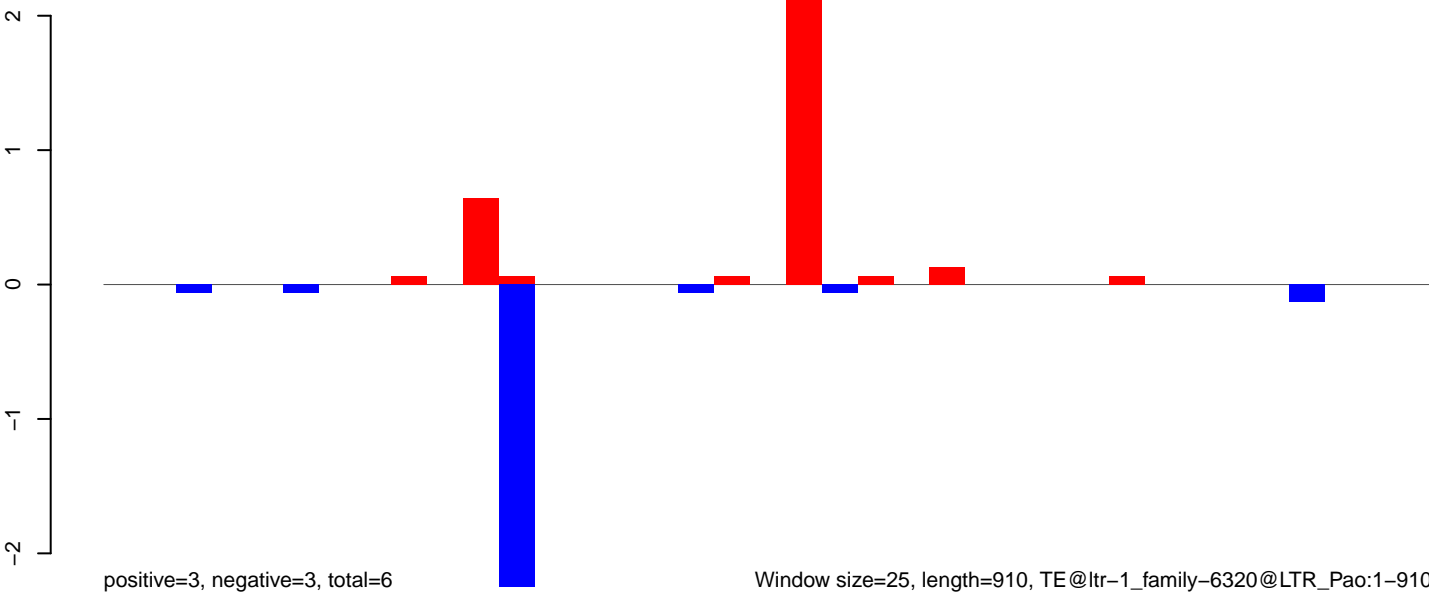
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

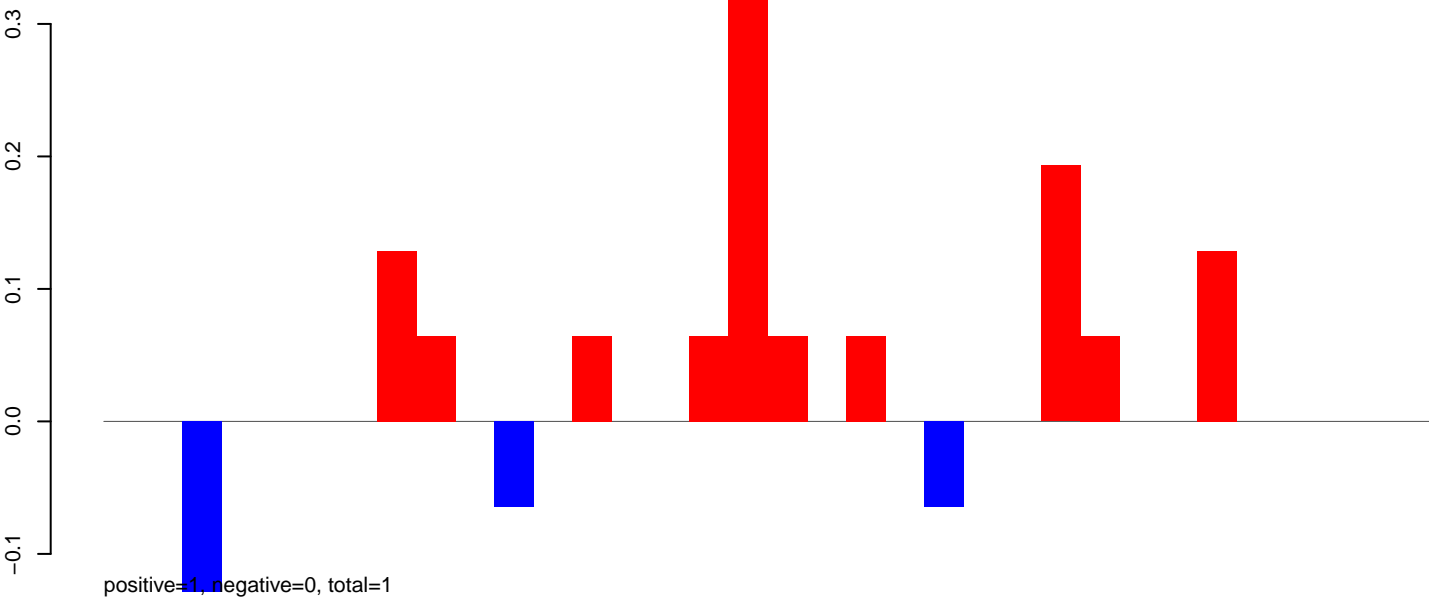


AeAlbo\_Larvae\_CT.rep

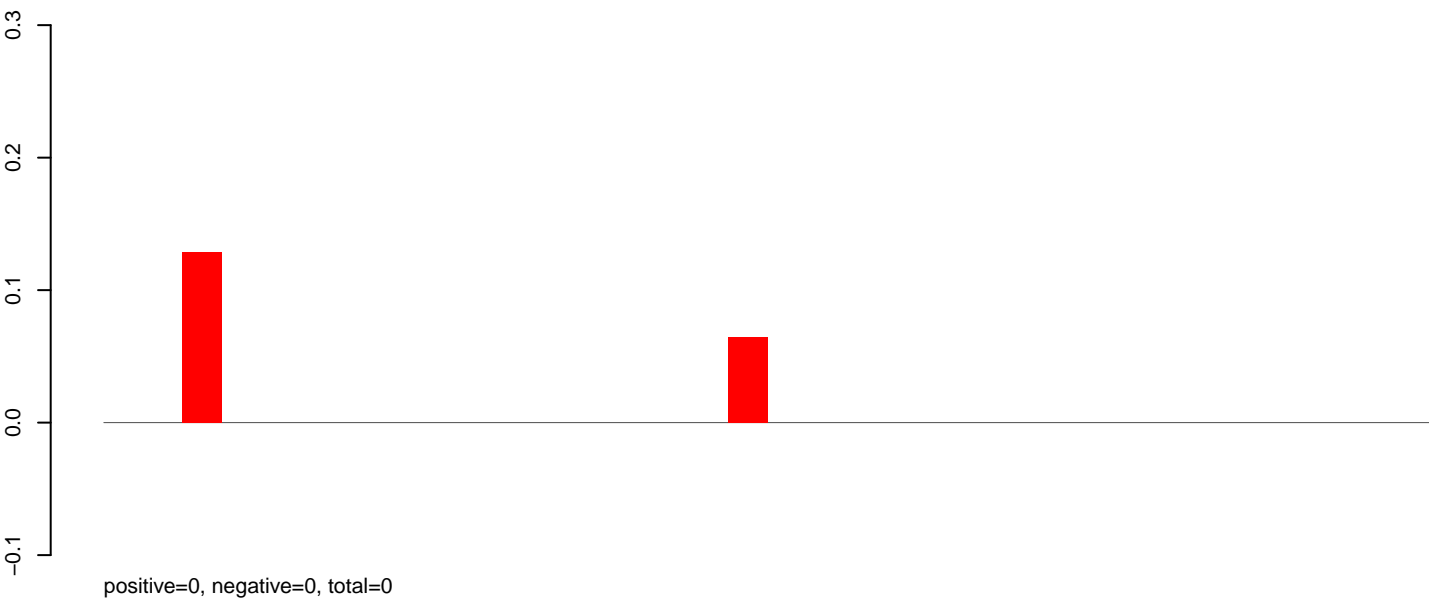


Window size=25, length=910, TE@ltr-1\_family-6320@LTR\_Pao:1-910

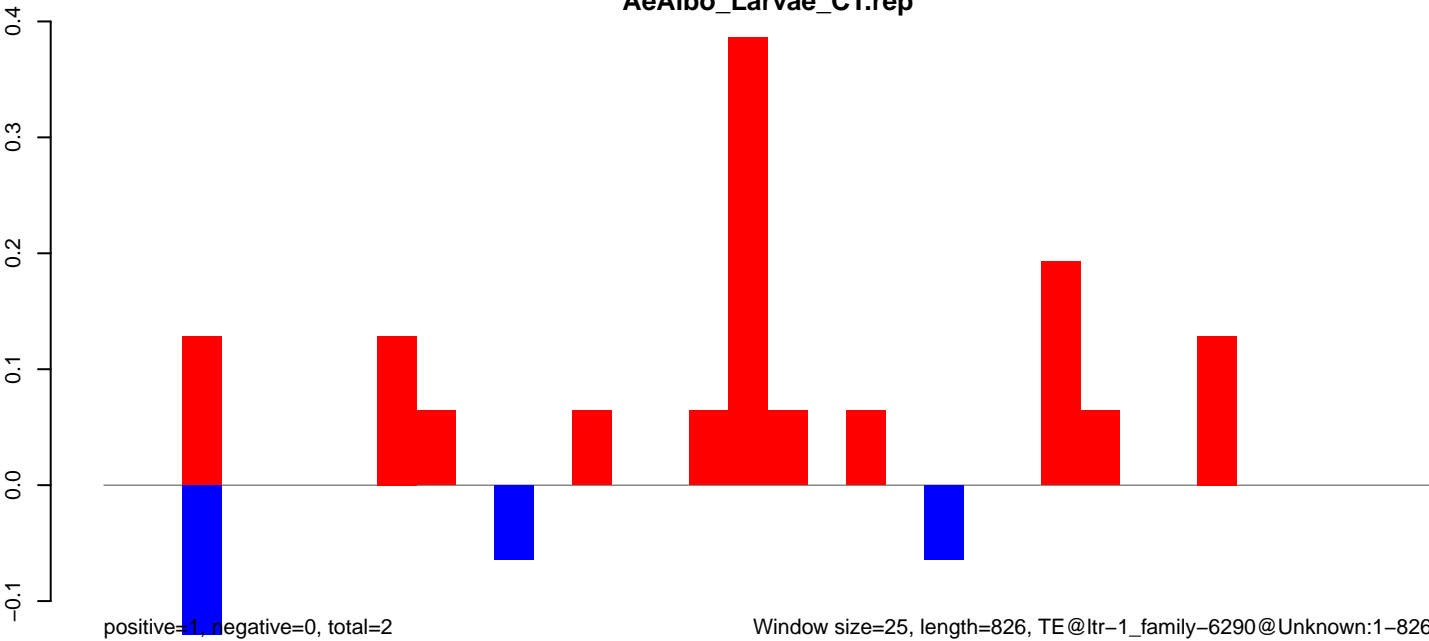
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



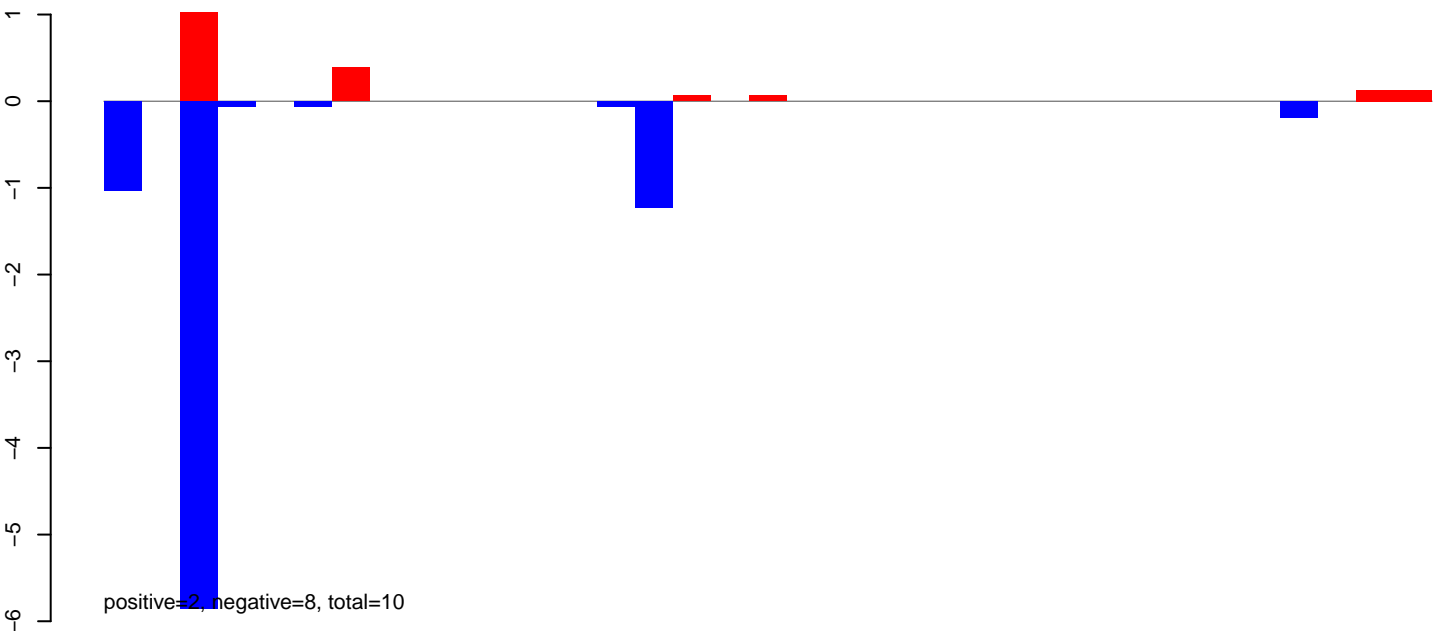
**AeAlbo\_Larvae\_CT.rep**



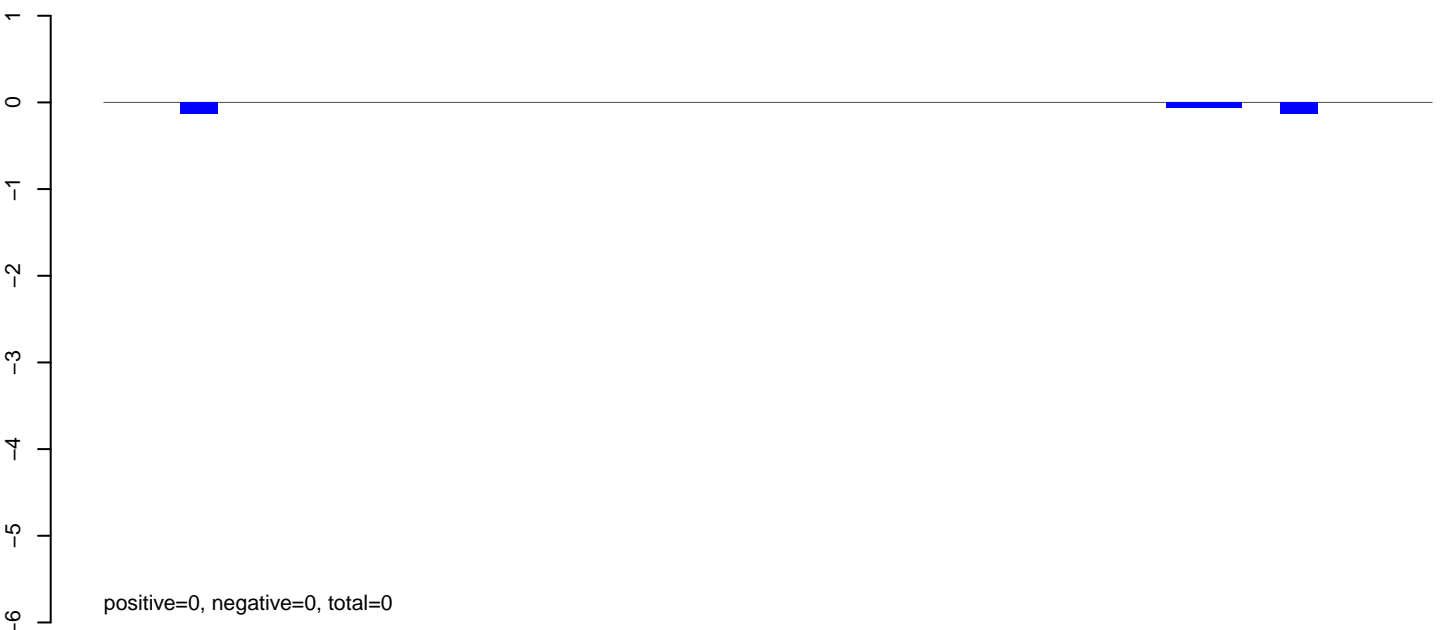
Window size=25, length=826, TE@ltr-1\_family-6290@Unknown:1-826

0 200 400 600 800

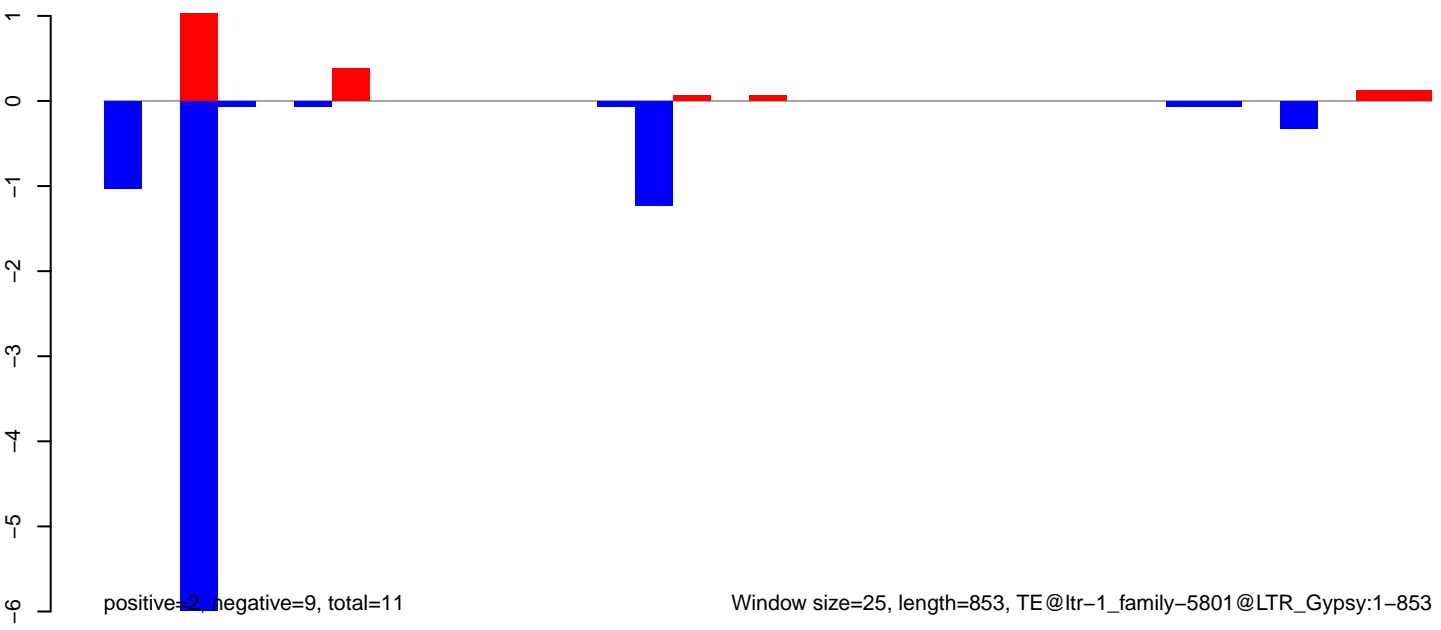
AeAlbo\_Larvae\_CT.18\_23.rep



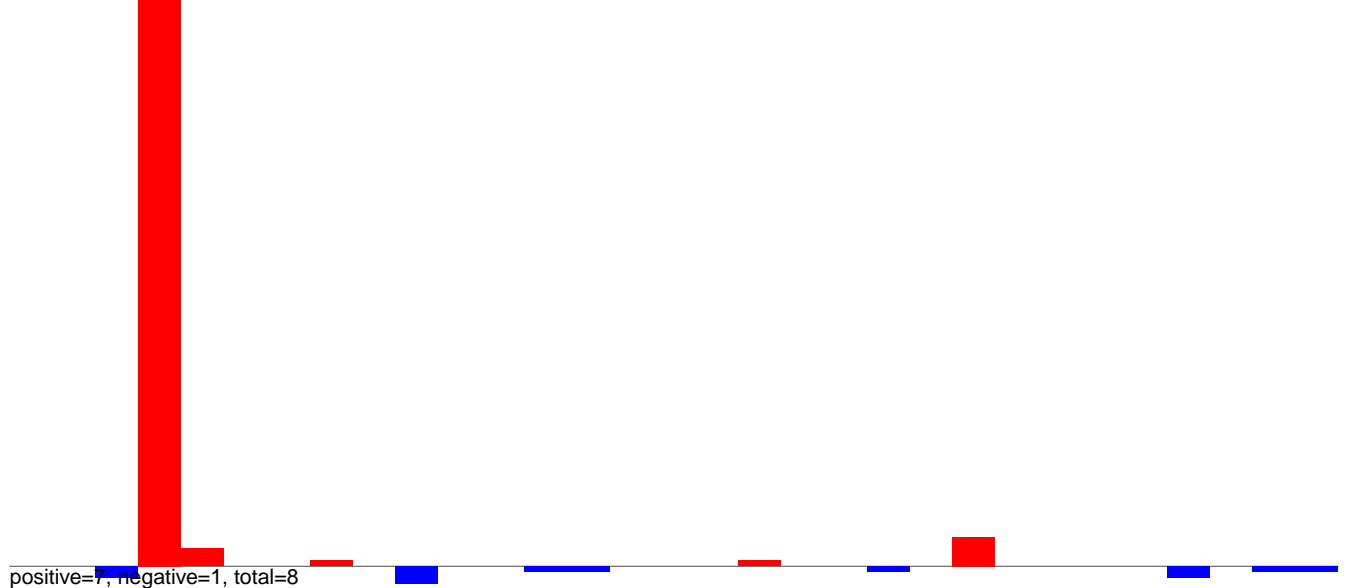
AeAlbo\_Larvae\_CT.24\_35.rep



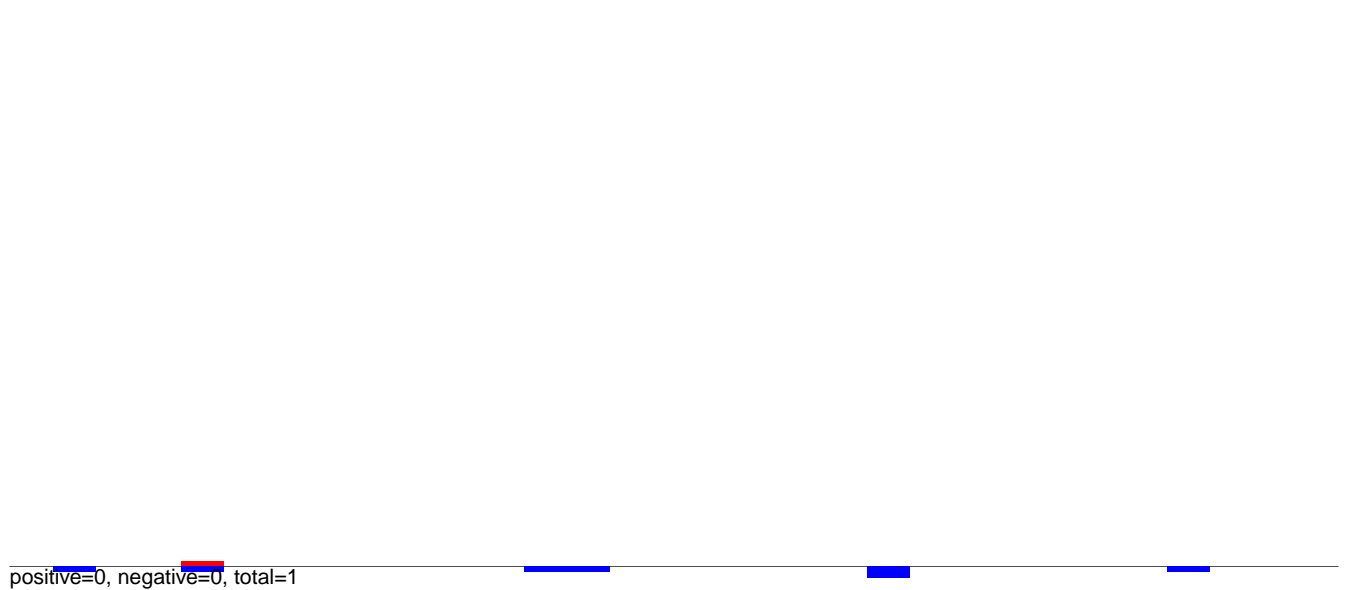
AeAlbo\_Larvae\_CT.rep



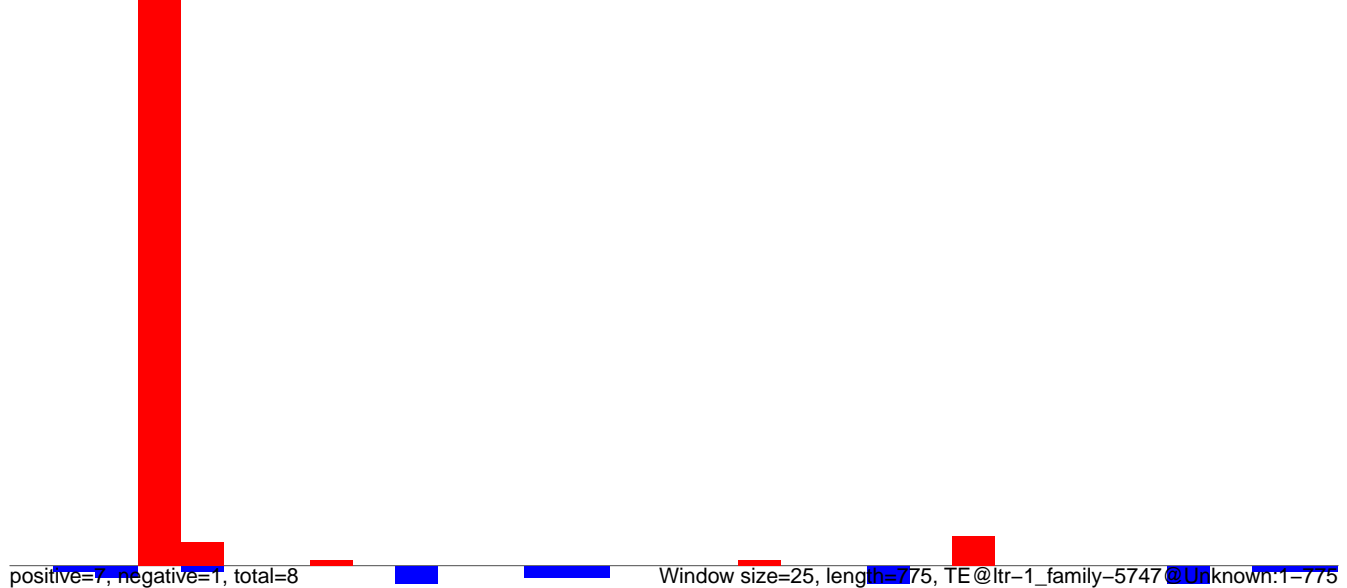
AeAlbo\_Larvae\_CT.18\_23.rep



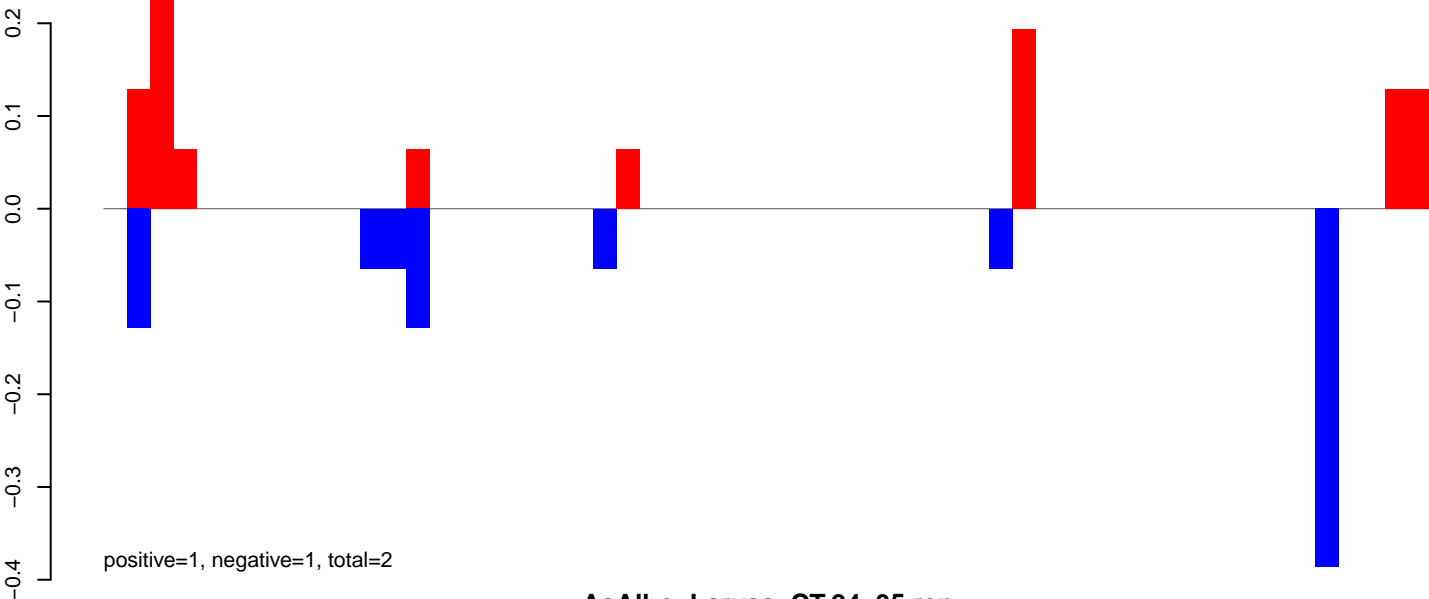
AeAlbo\_Larvae\_CT.24\_35.rep



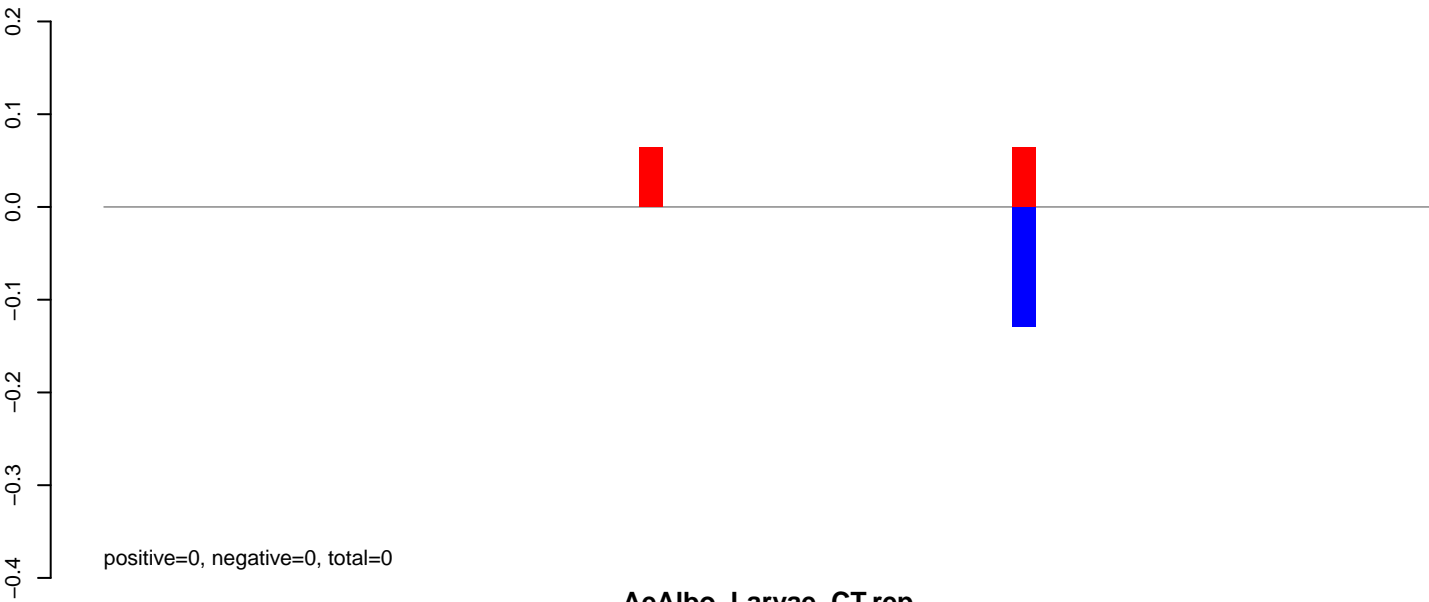
AeAlbo\_Larvae\_CT.rep



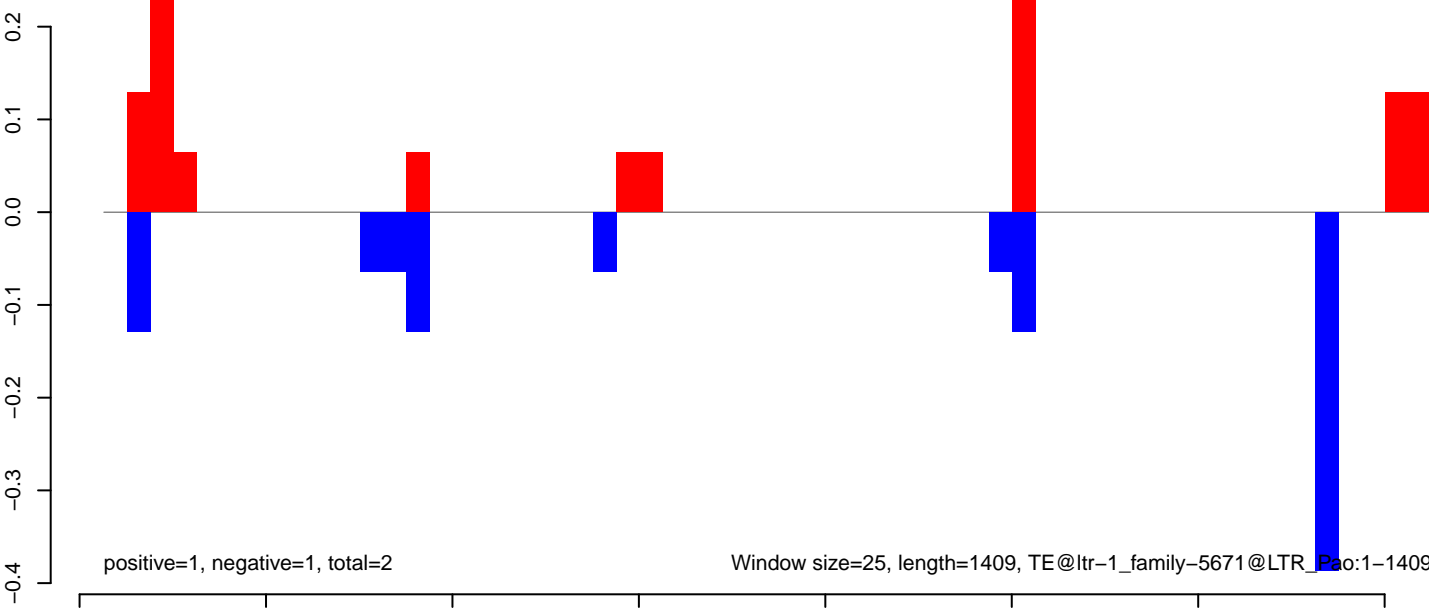
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

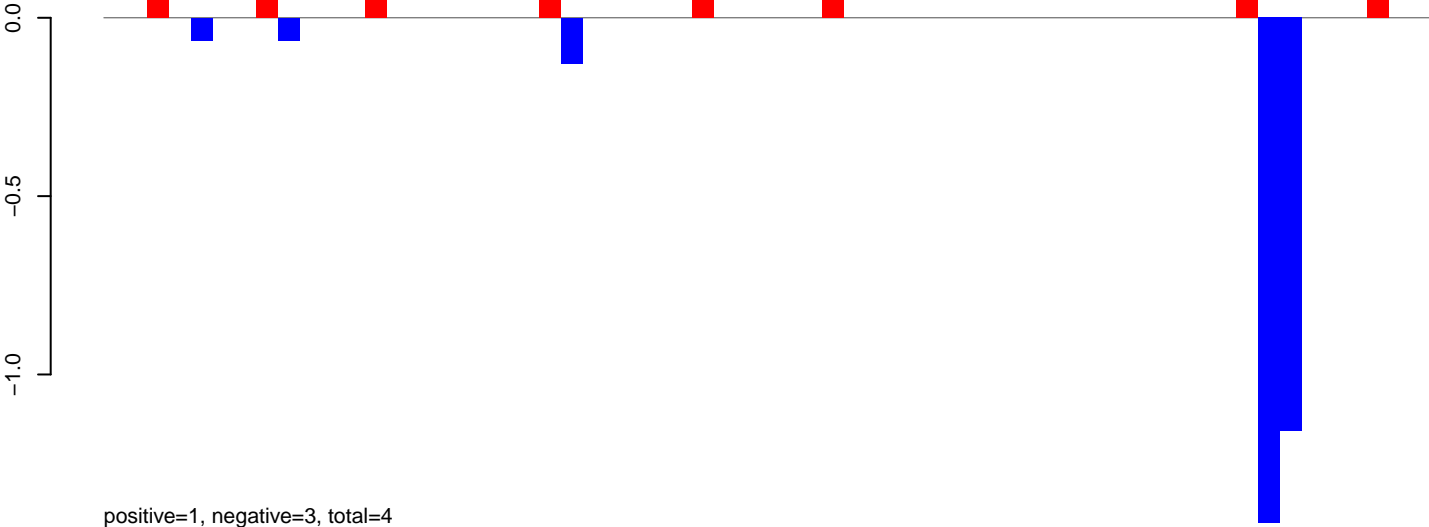


AeAlbo\_Larvae\_CT.rep

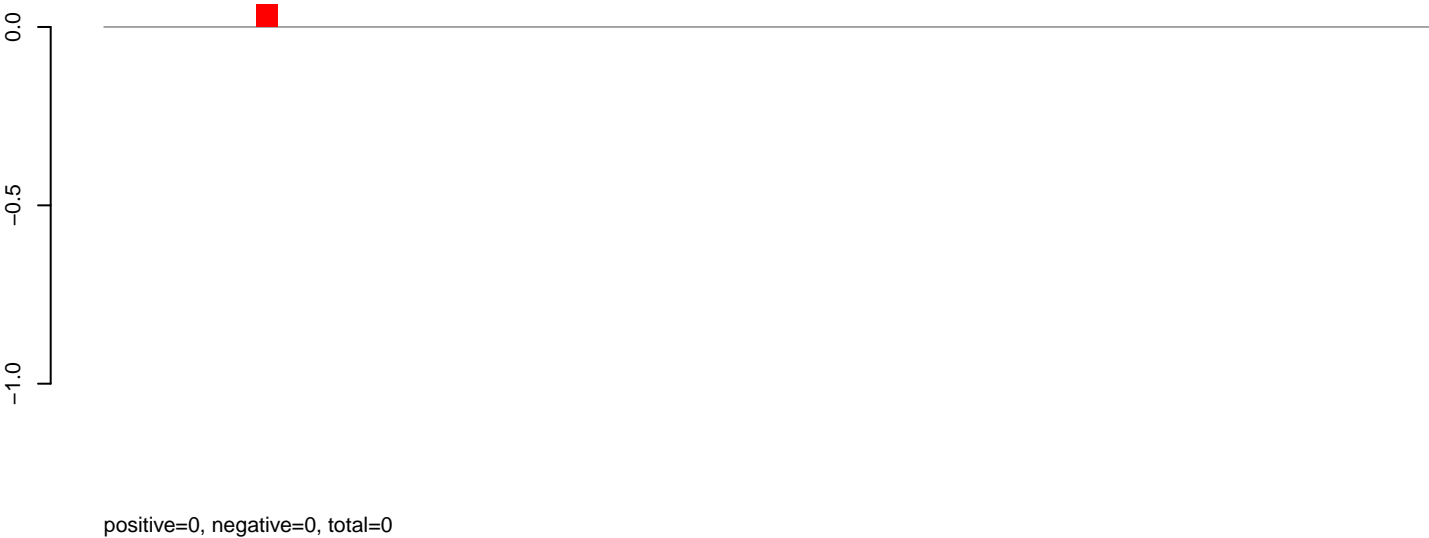




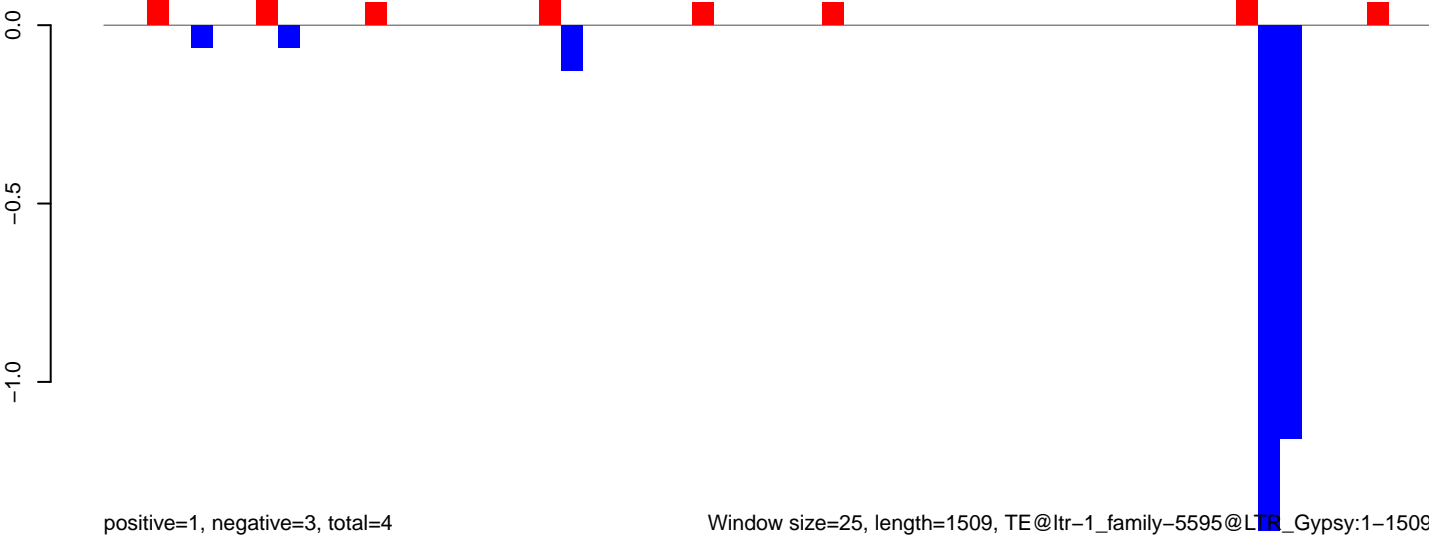
AeAlbo\_Larvae\_CT.18\_23.rep



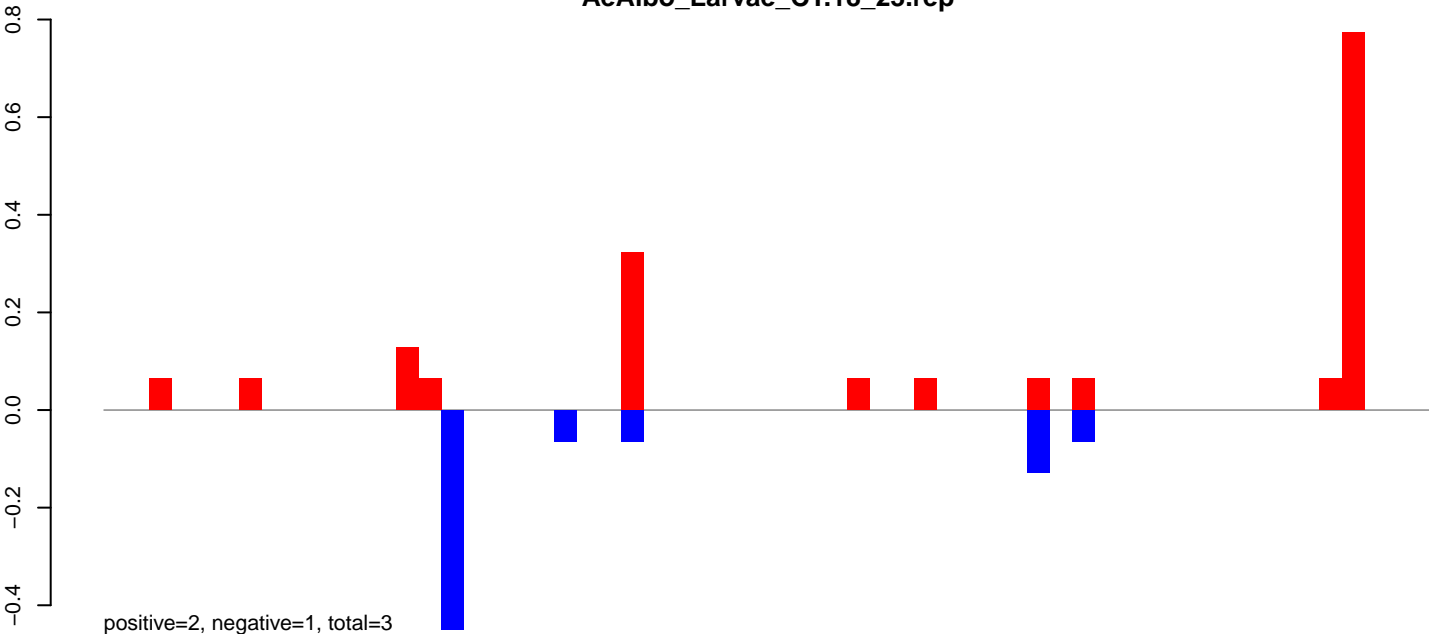
AeAlbo\_Larvae\_CT.24\_35.rep



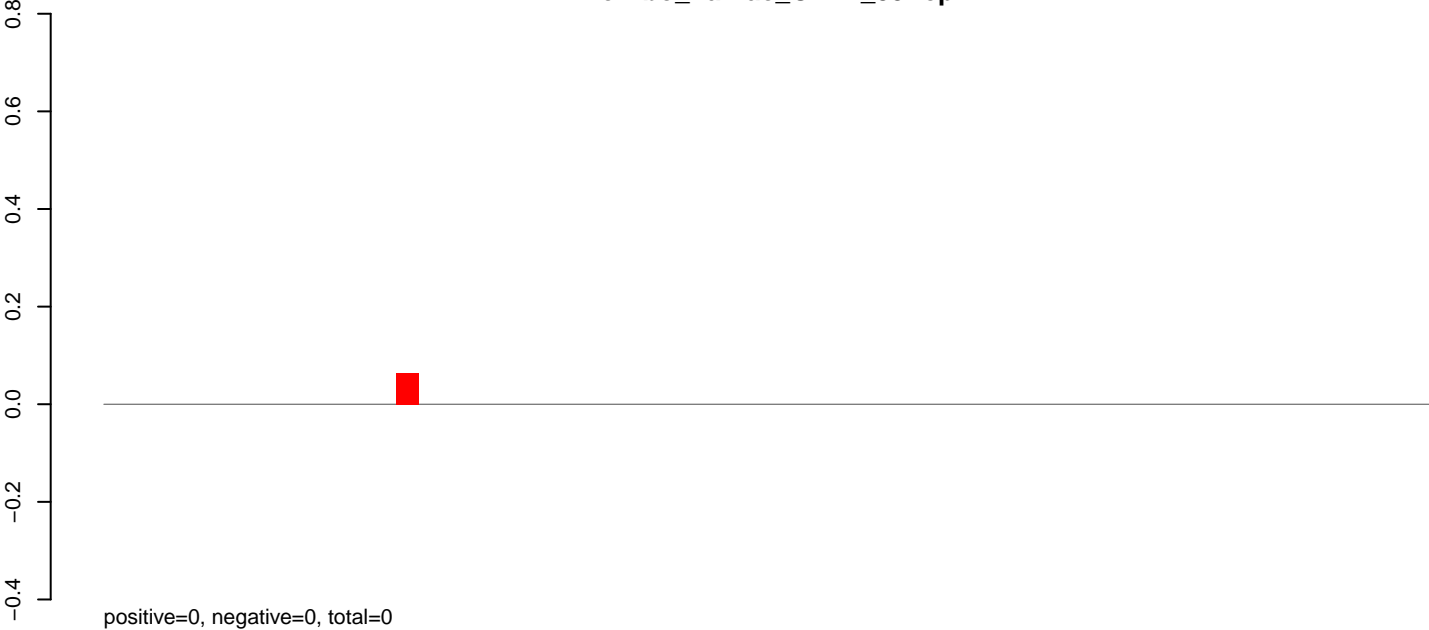
AeAlbo\_Larvae\_CT.rep



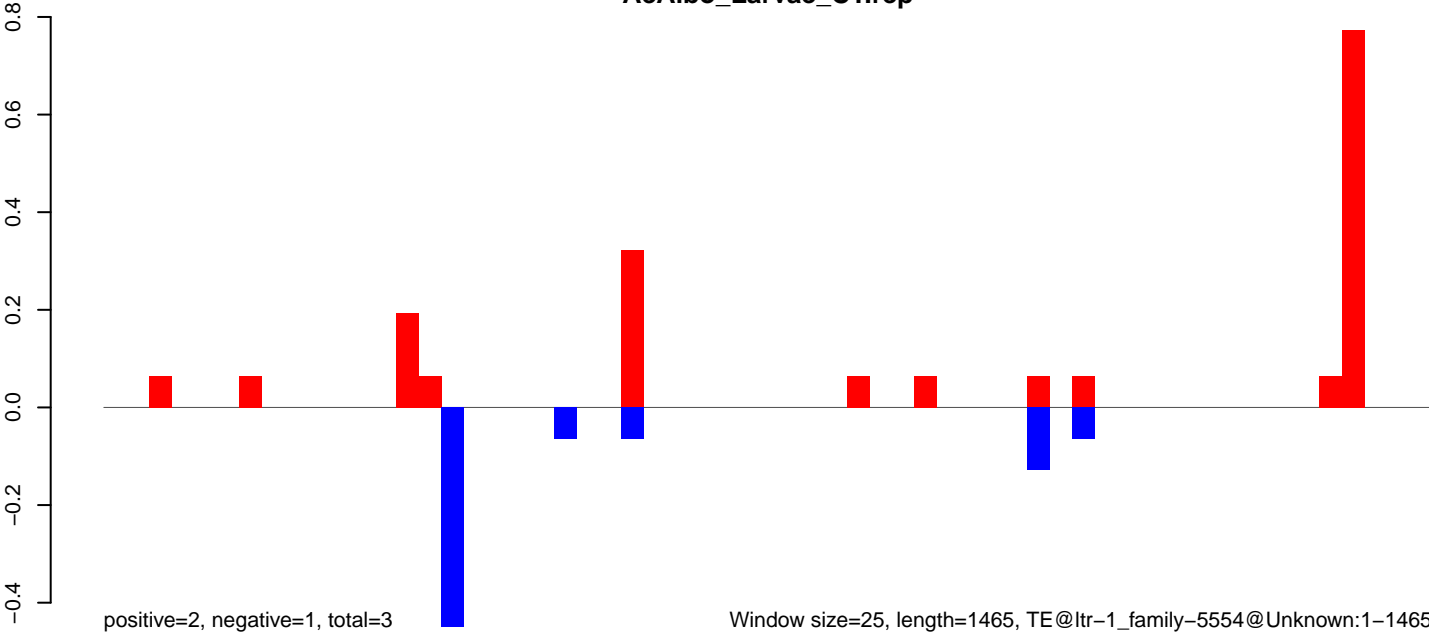
AeAlbo\_Larvae\_CT.18\_23.rep



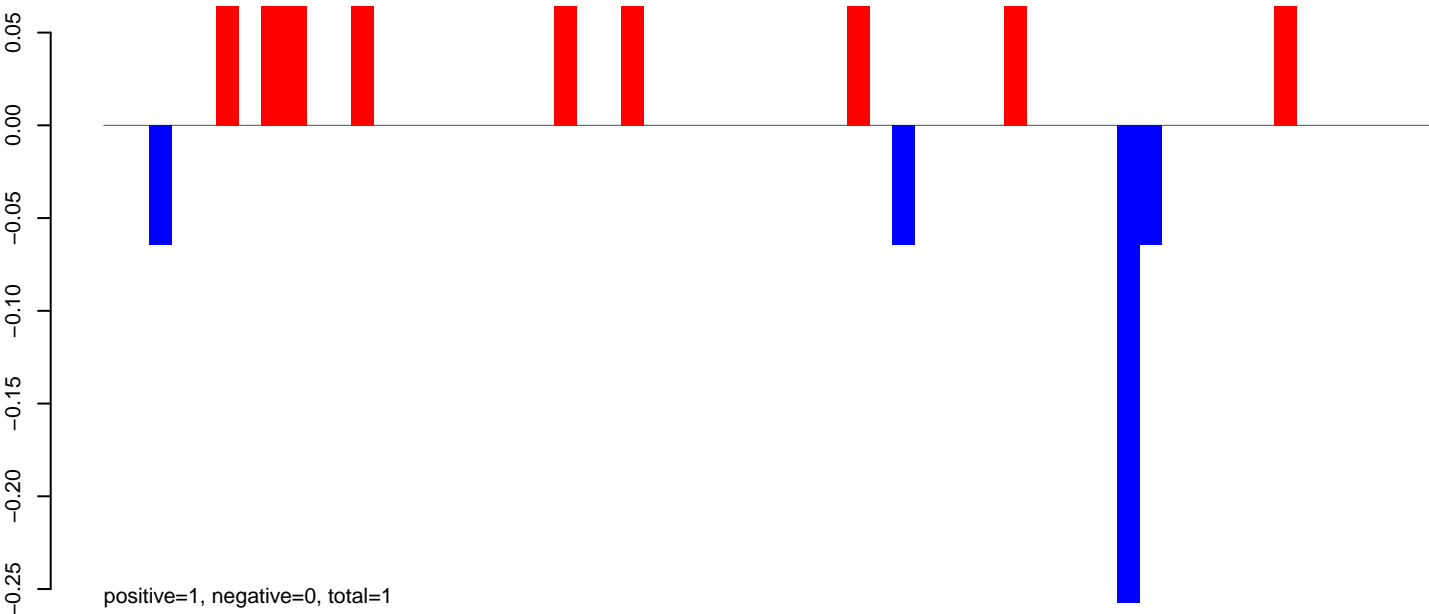
AeAlbo\_Larvae\_CT.24\_35.rep



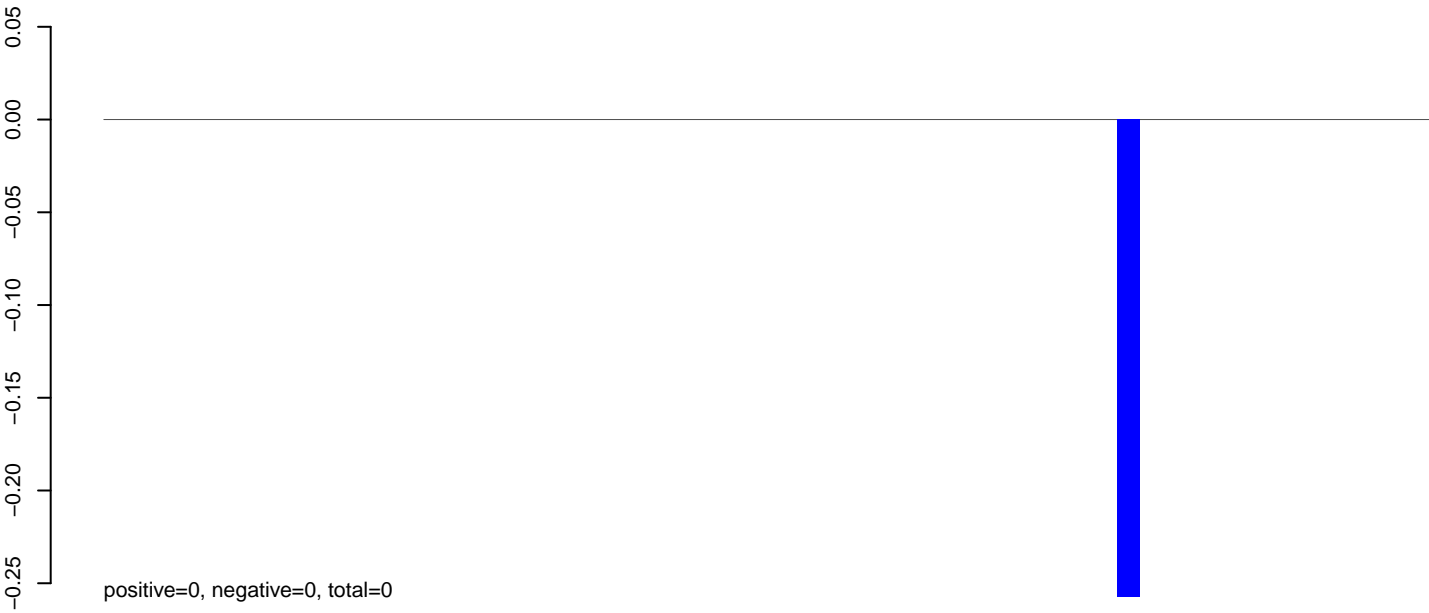
AeAlbo\_Larvae\_CT.rep



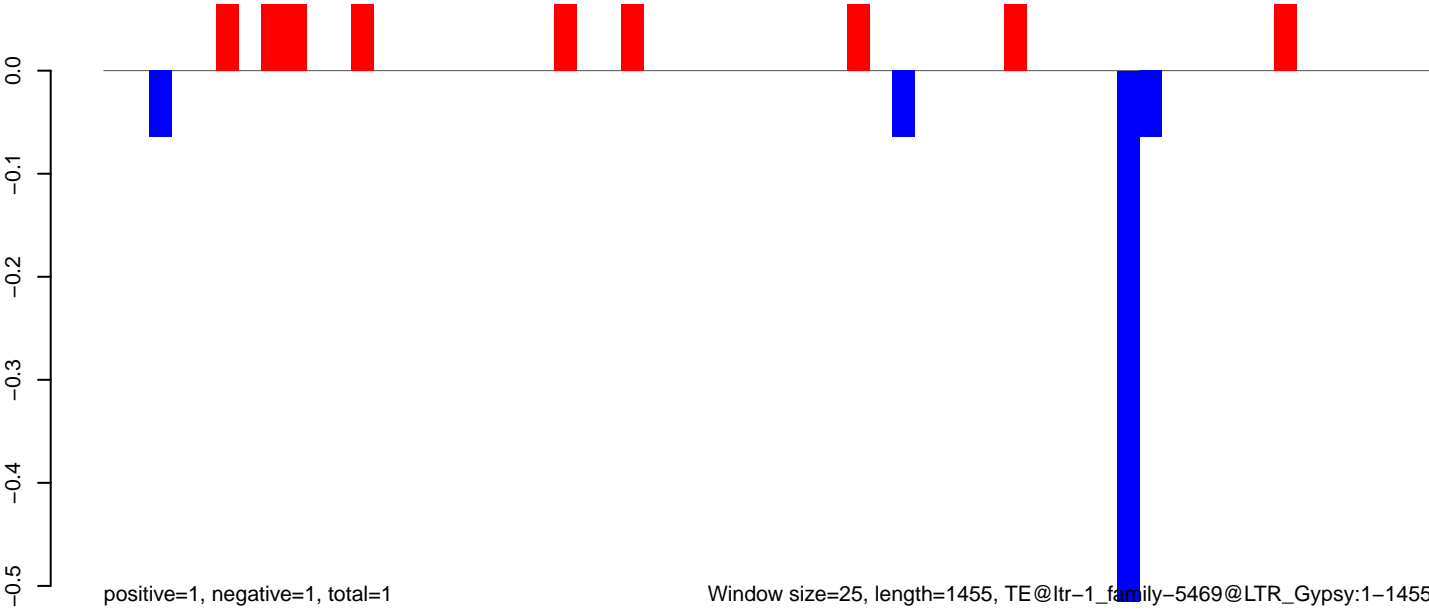
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

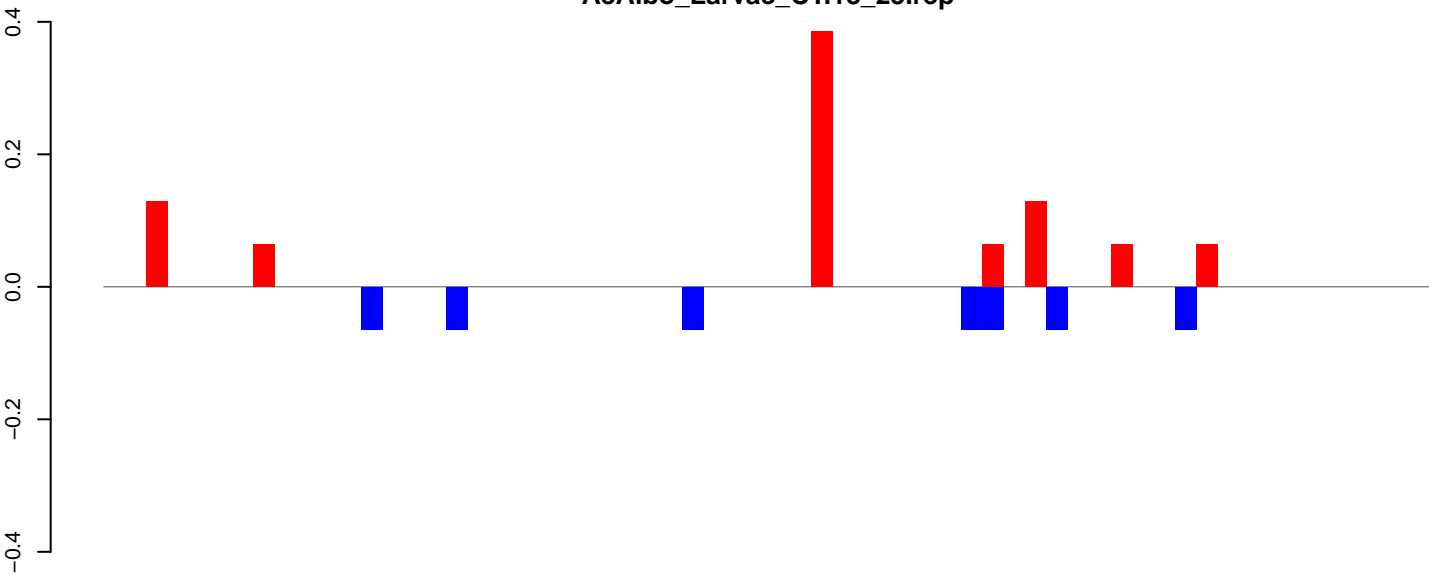


**AeAlbo\_Larvae\_CT.rep**



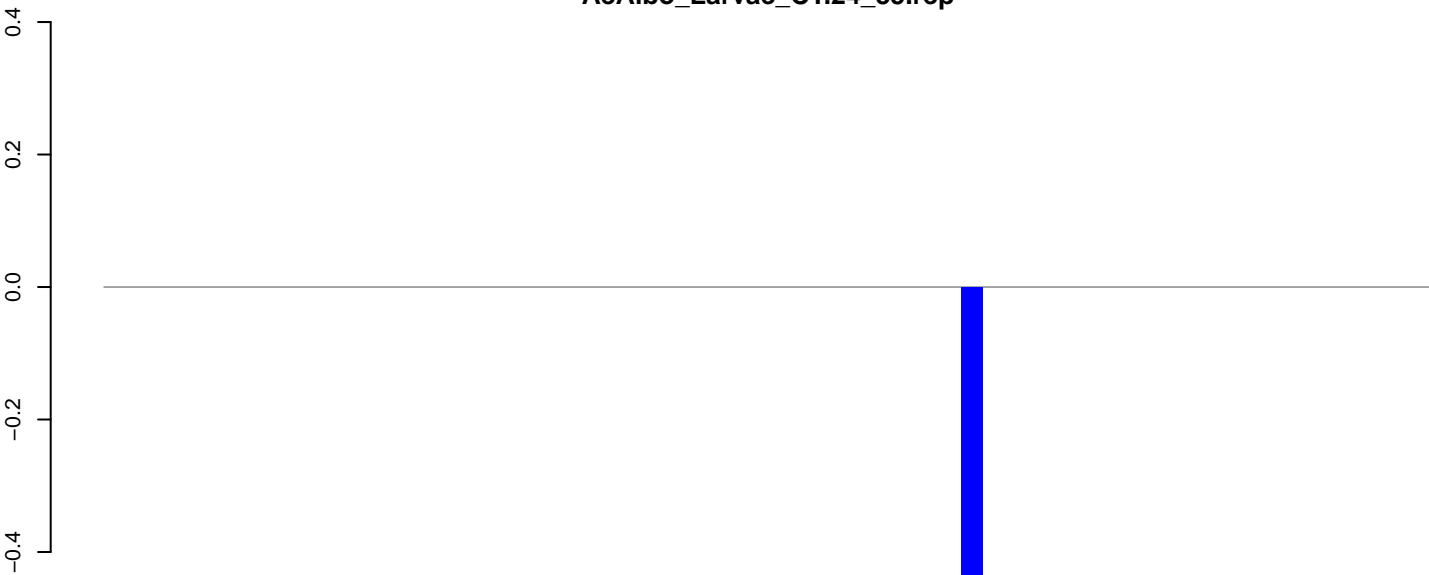
Window size=25, length=1455, TE@ltr-1\_family-5469@LTR\_Gypsy:1-1455

**AeAlbo\_Larvae\_CT.18\_23.rep**



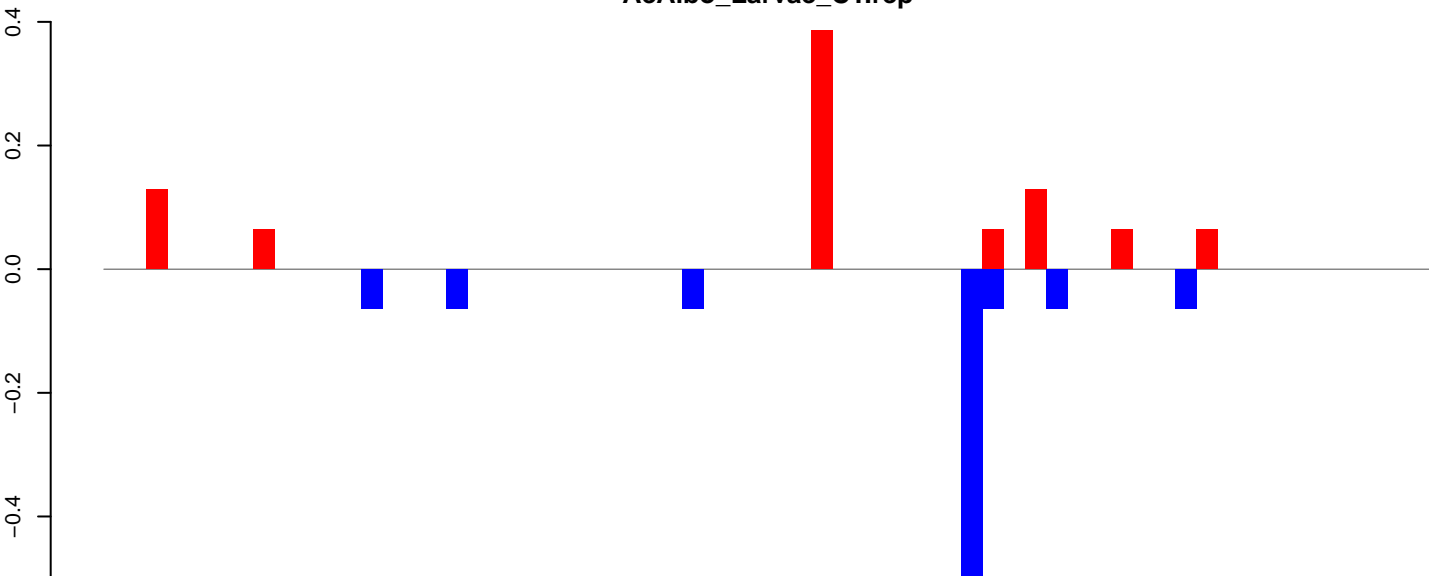
positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=1, total=1

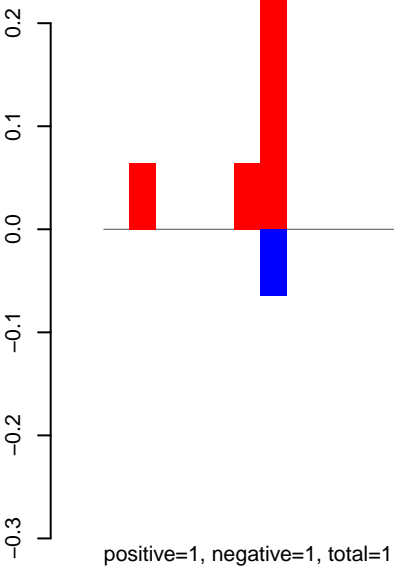
**AeAlbo\_Larvae\_CT.rep**



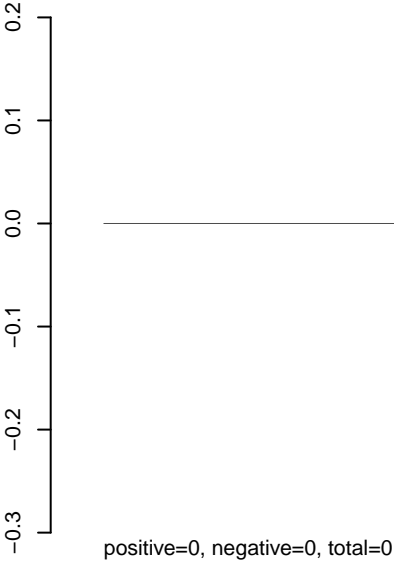
positive=1, negative=1, total=2

Window size=25, length=1534, TE@ltr-1\_family-5281@LTR\_Gypsy:1-1534

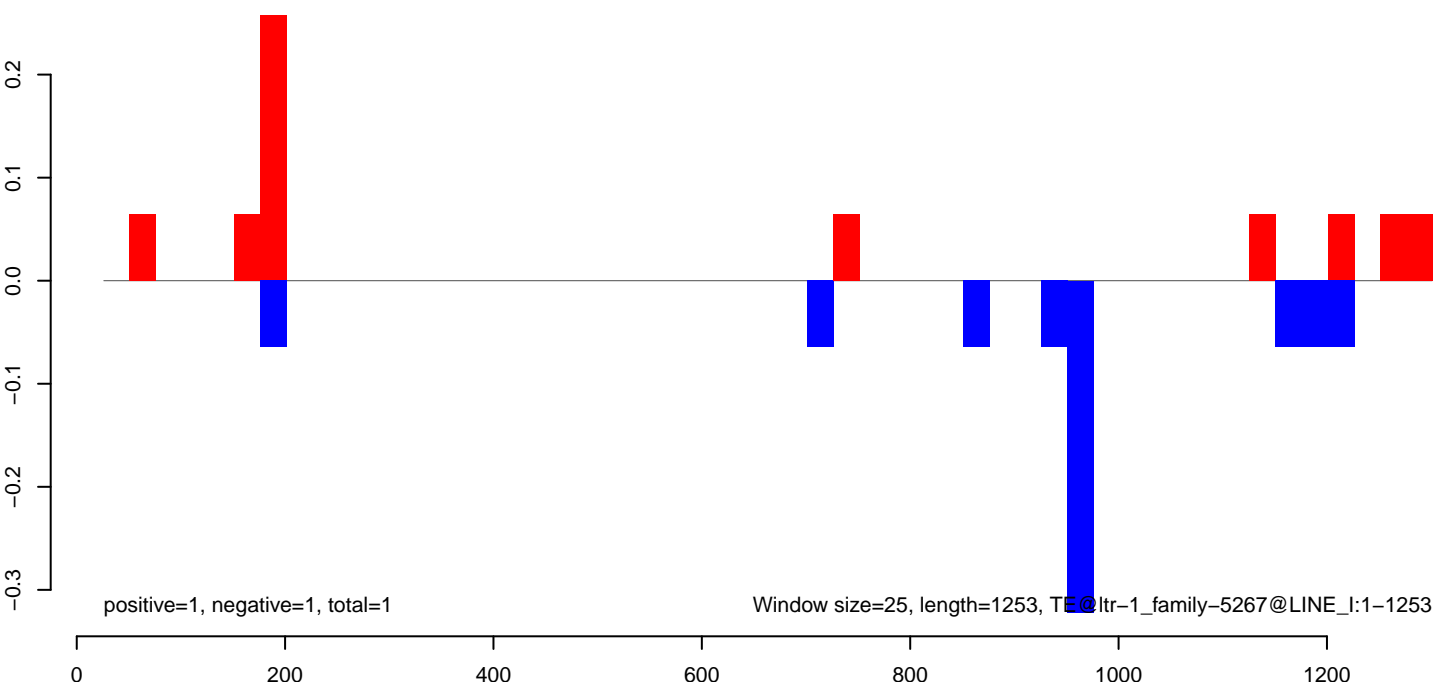
AeAlbo\_Larvae\_CT.18\_23.rep



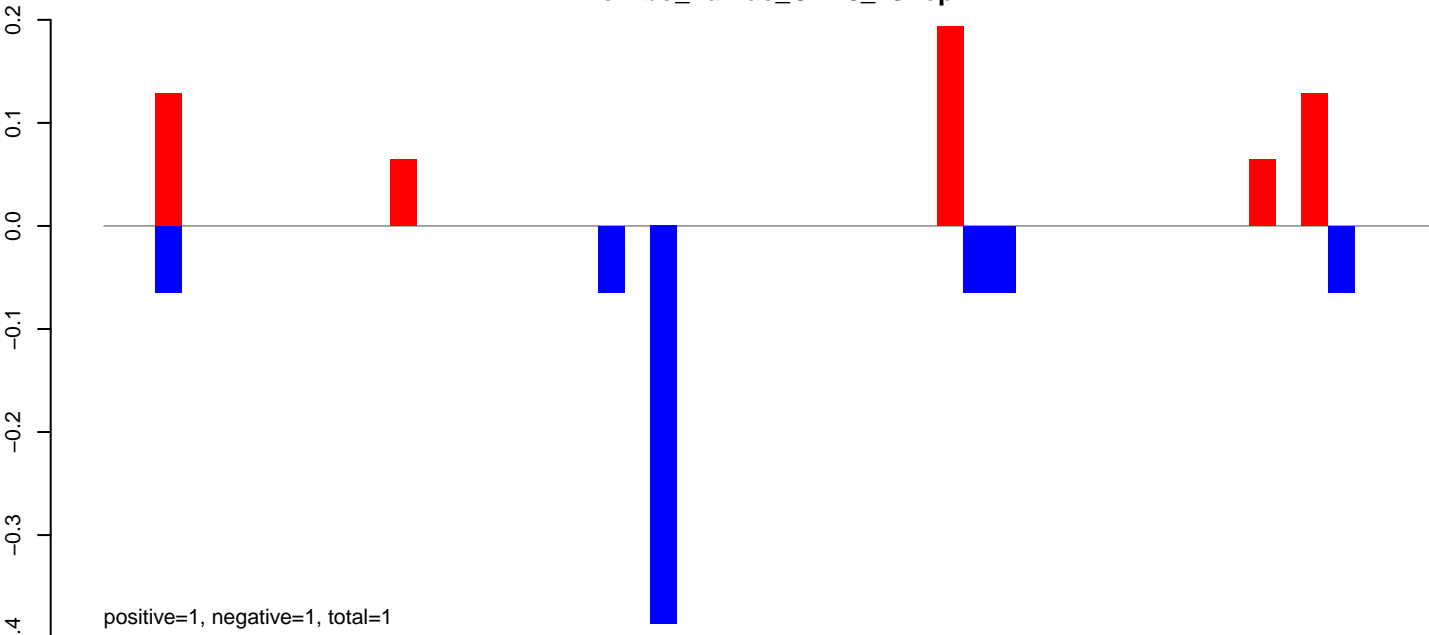
AeAlbo\_Larvae\_CT.24\_35.rep



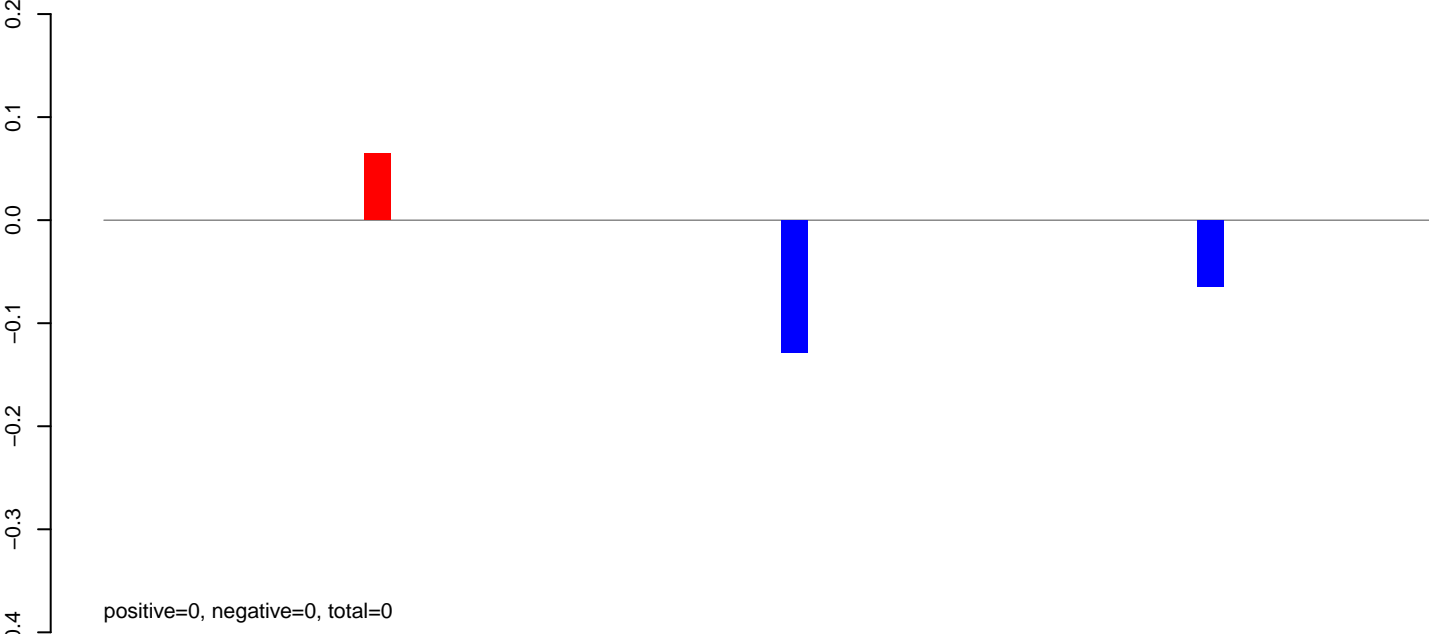
AeAlbo\_Larvae\_CT.rep



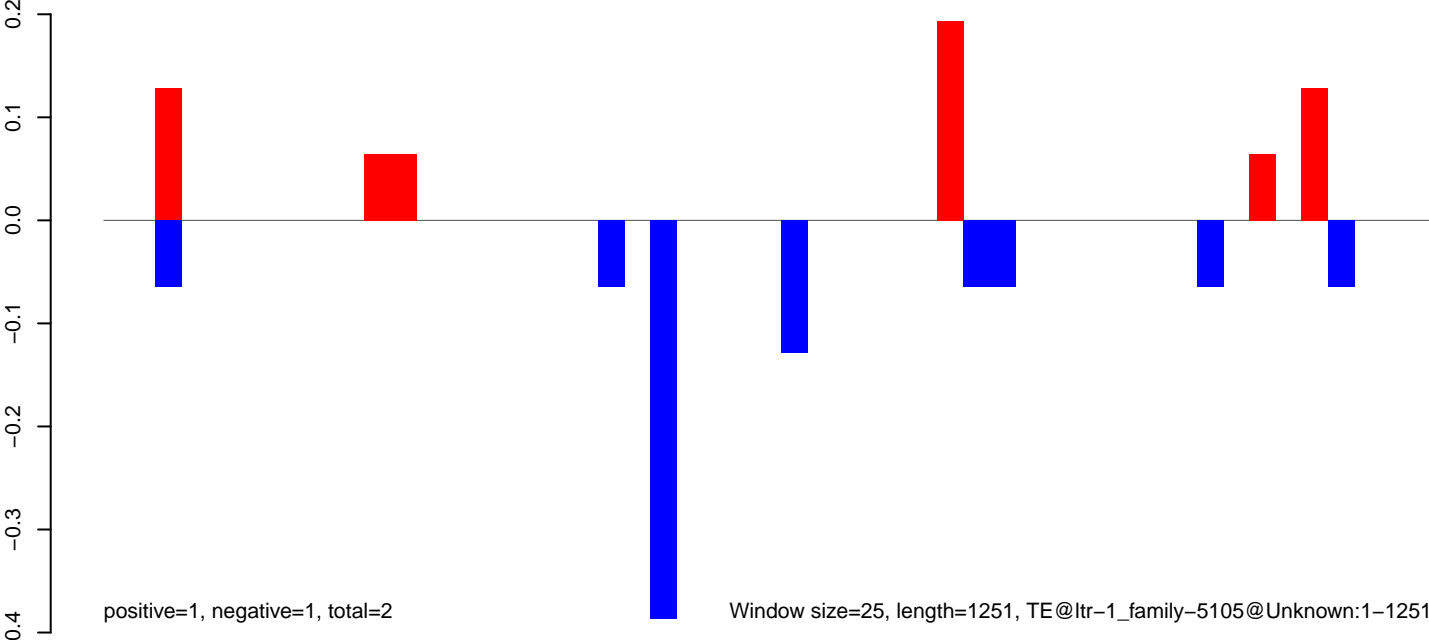
**AeAlbo\_Larvae\_CT.18\_23.rep**



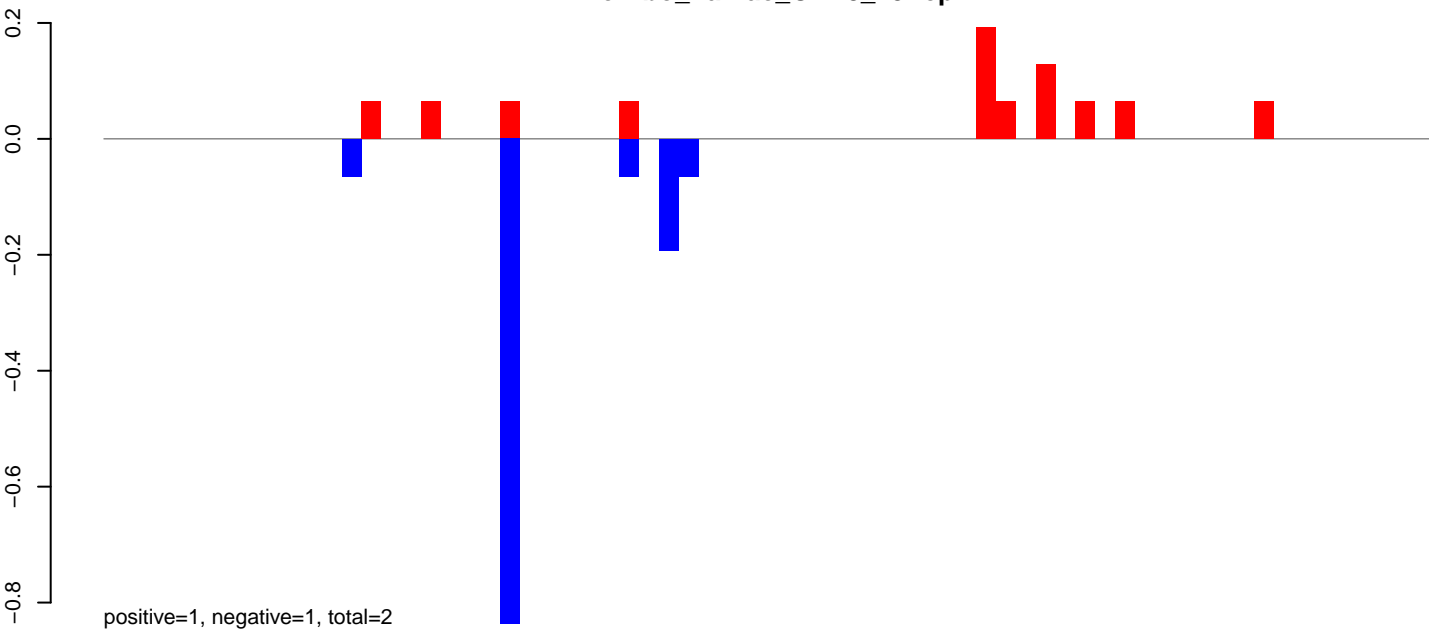
**AeAlbo\_Larvae\_CT.24\_35.rep**



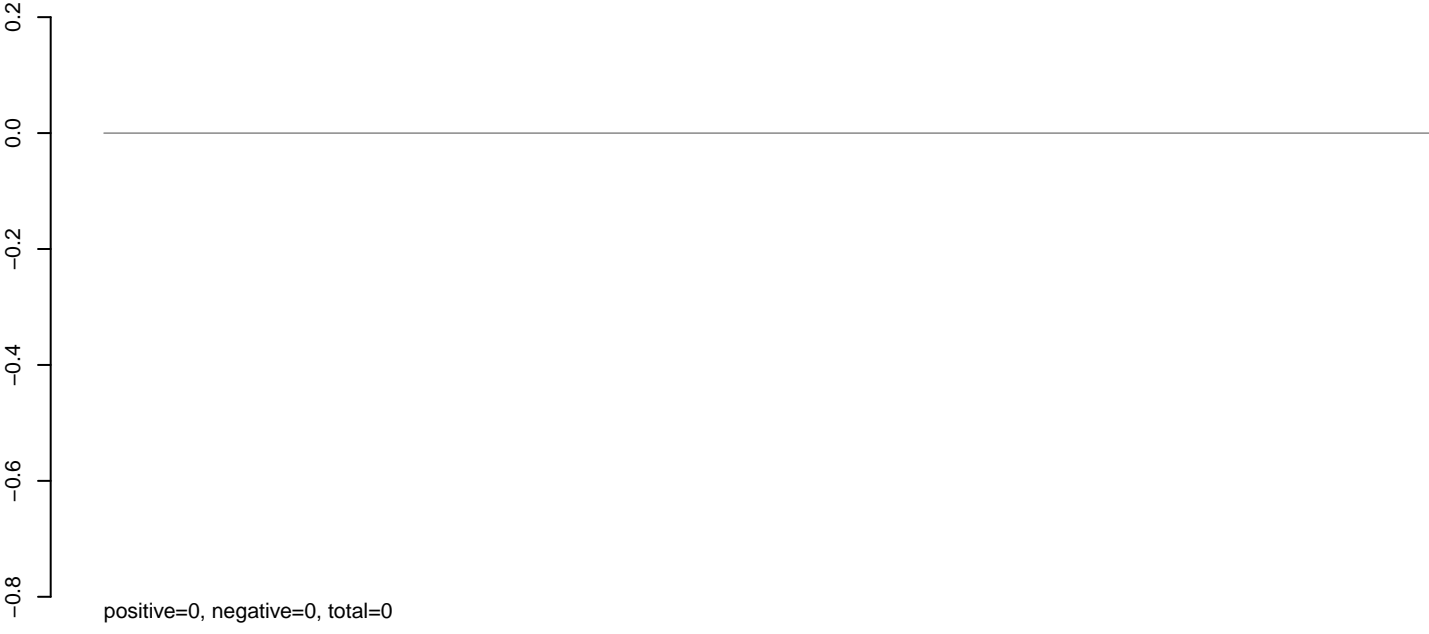
**AeAlbo\_Larvae\_CT.rep**



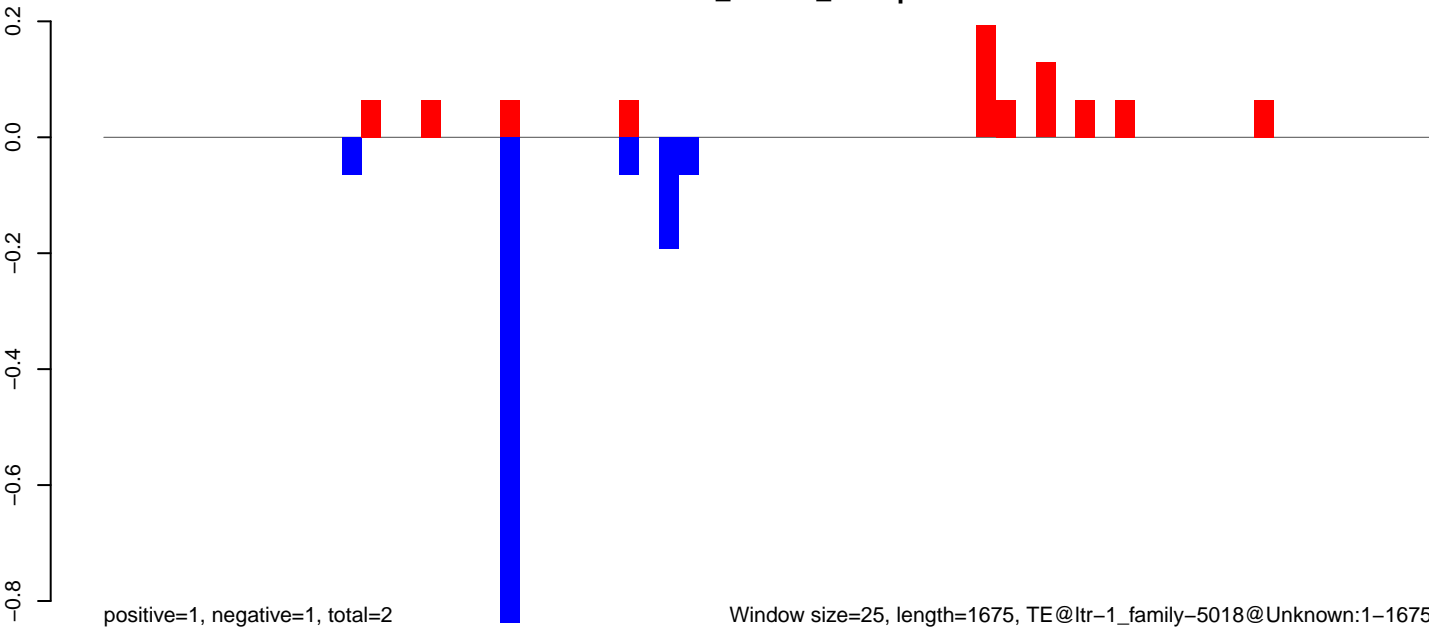
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

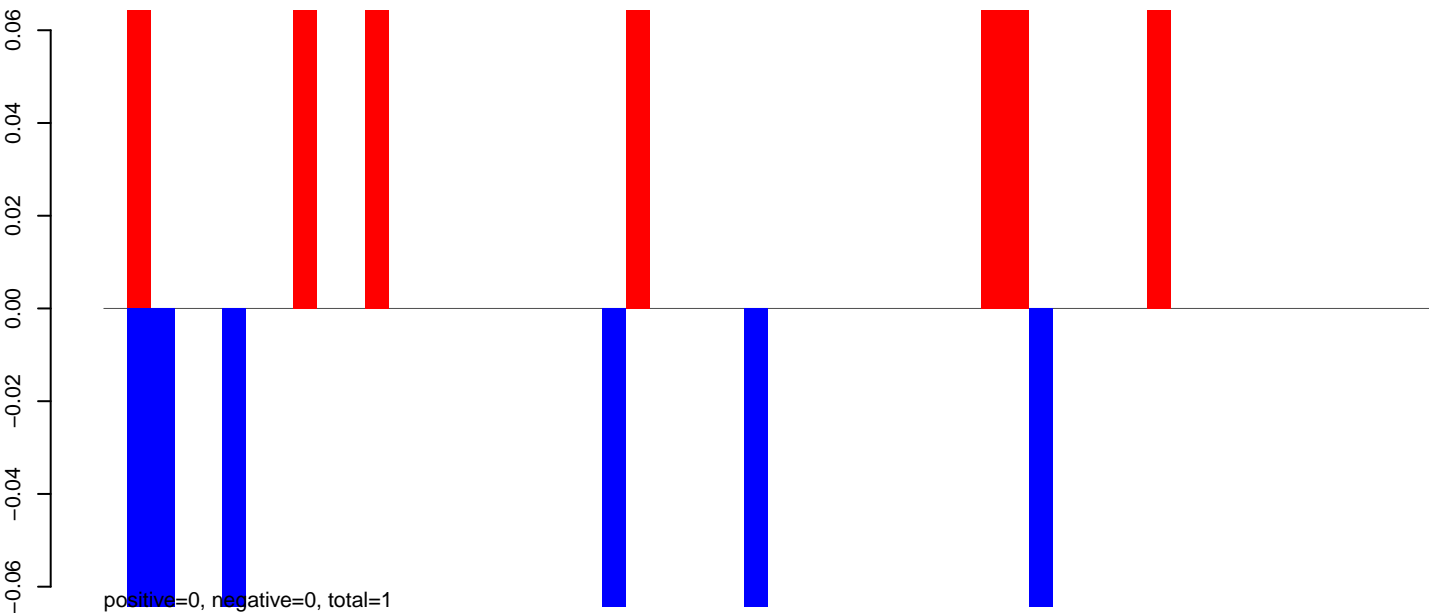


AeAlbo\_Larvae\_CT.rep

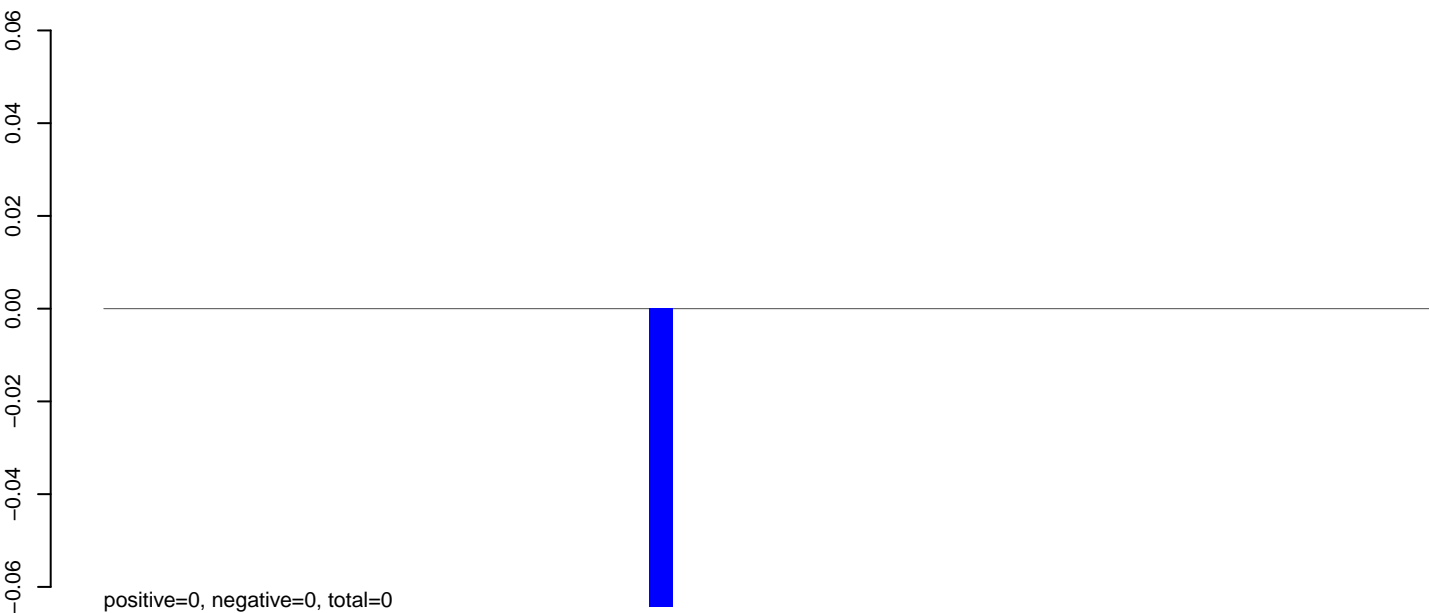


Window size=25, length=1675, TE@ltr-1\_family-5018@Unknown:1-1675

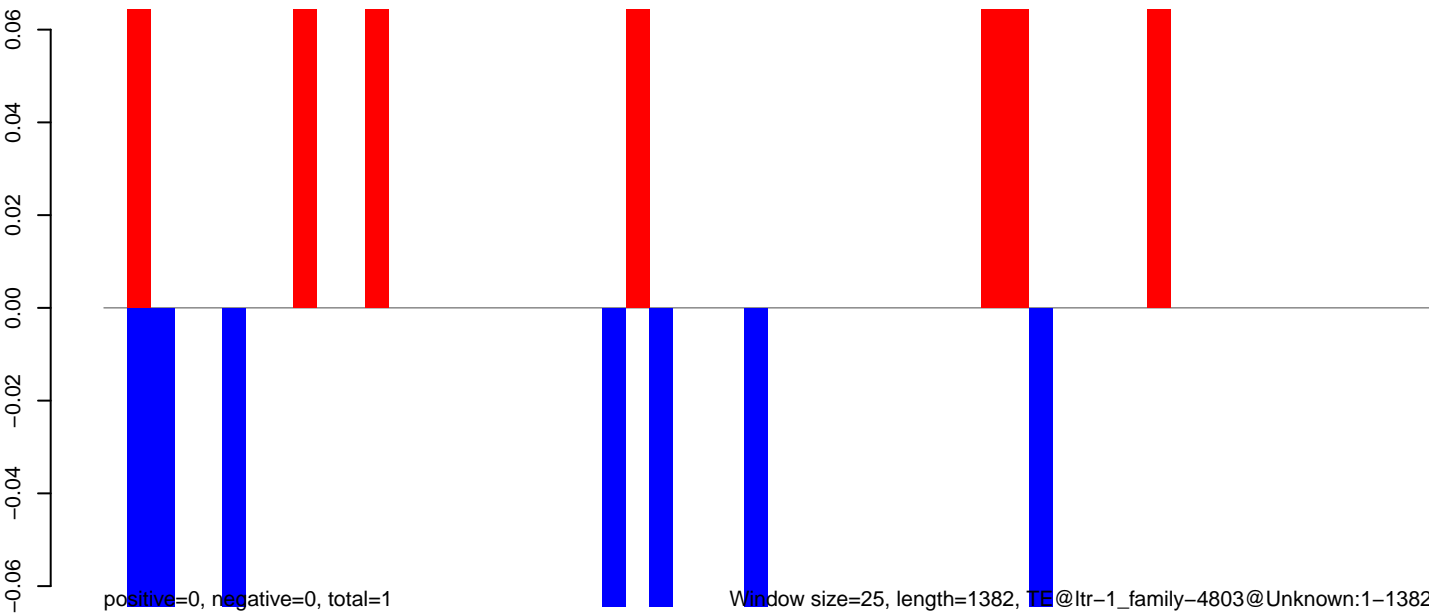
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

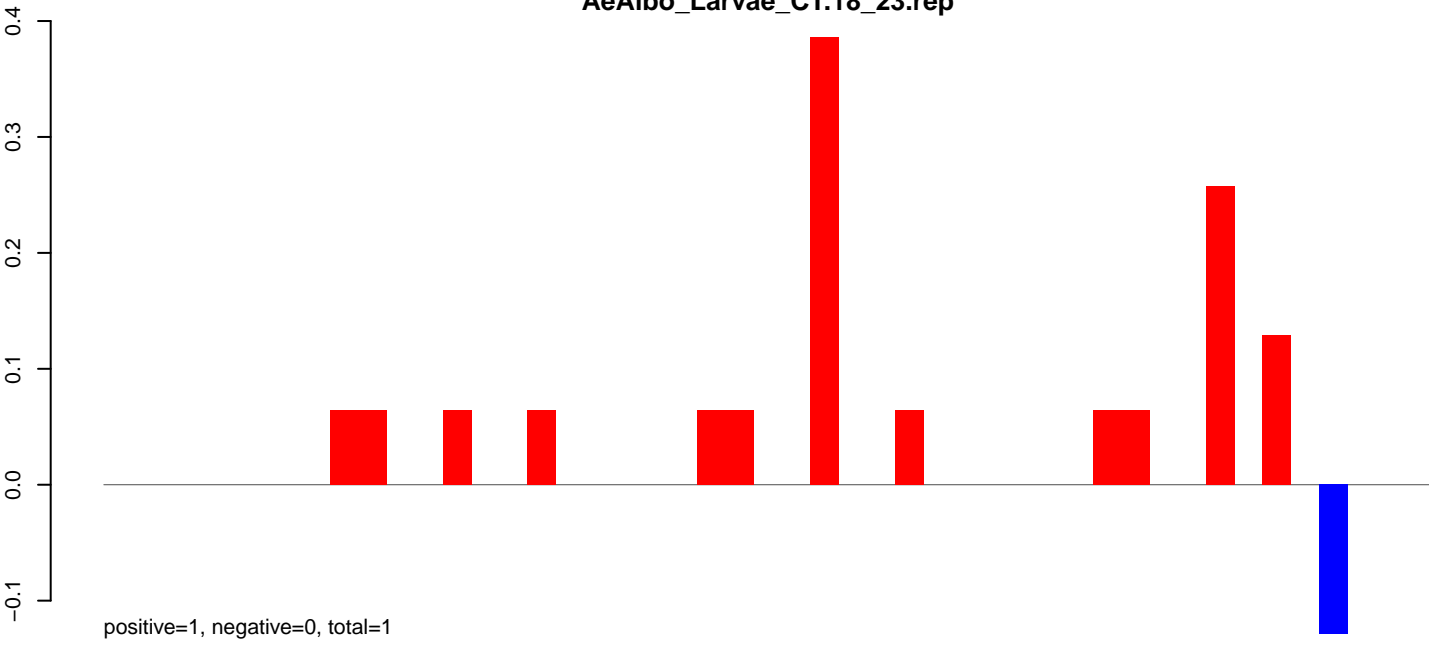


AeAlbo\_Larvae\_CT.rep

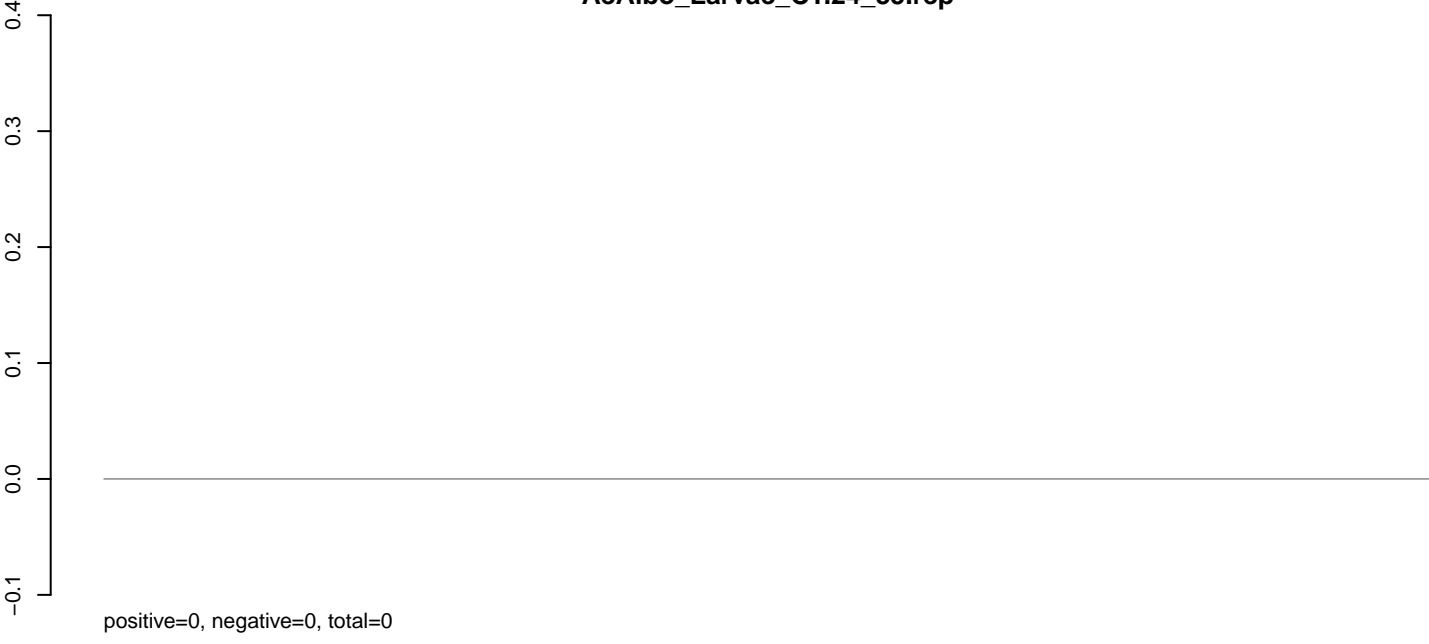




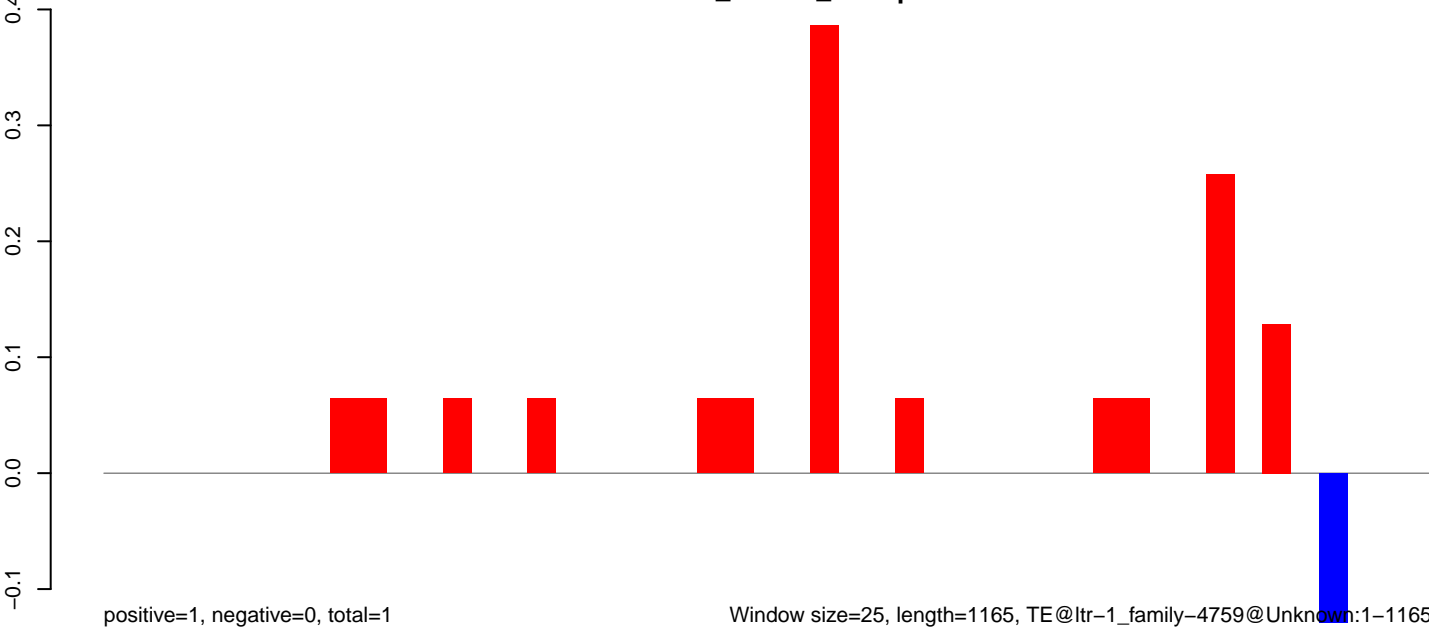
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



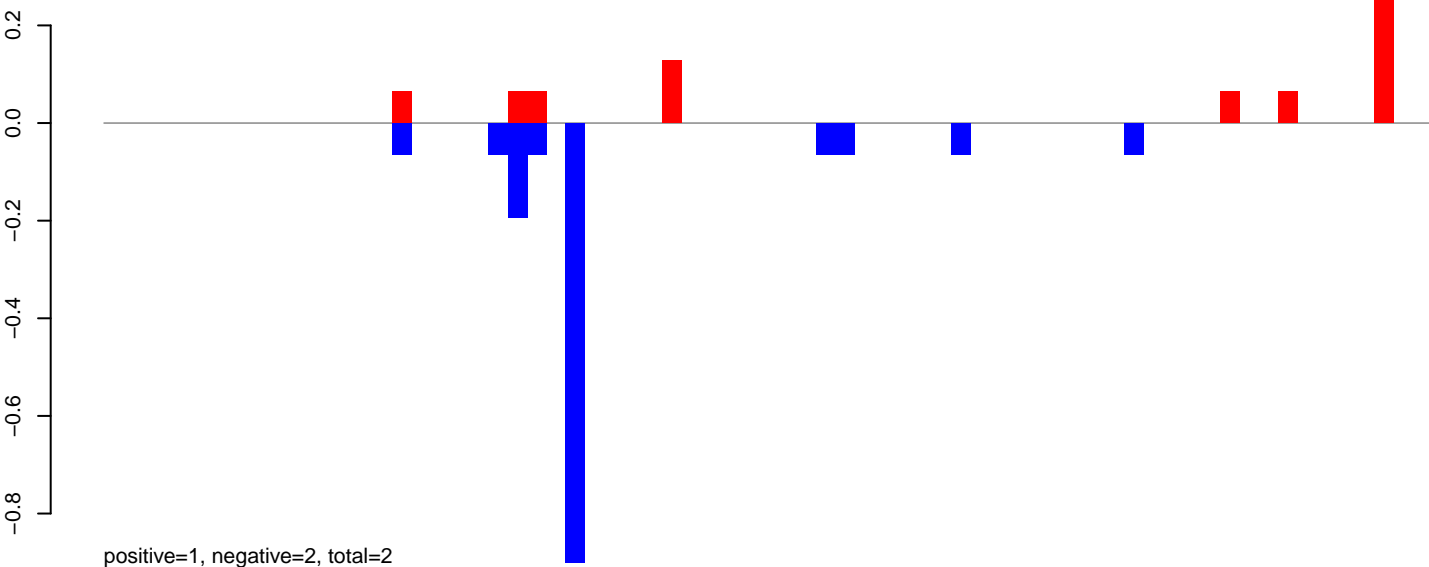
**AeAlbo\_Larvae\_CT.rep**



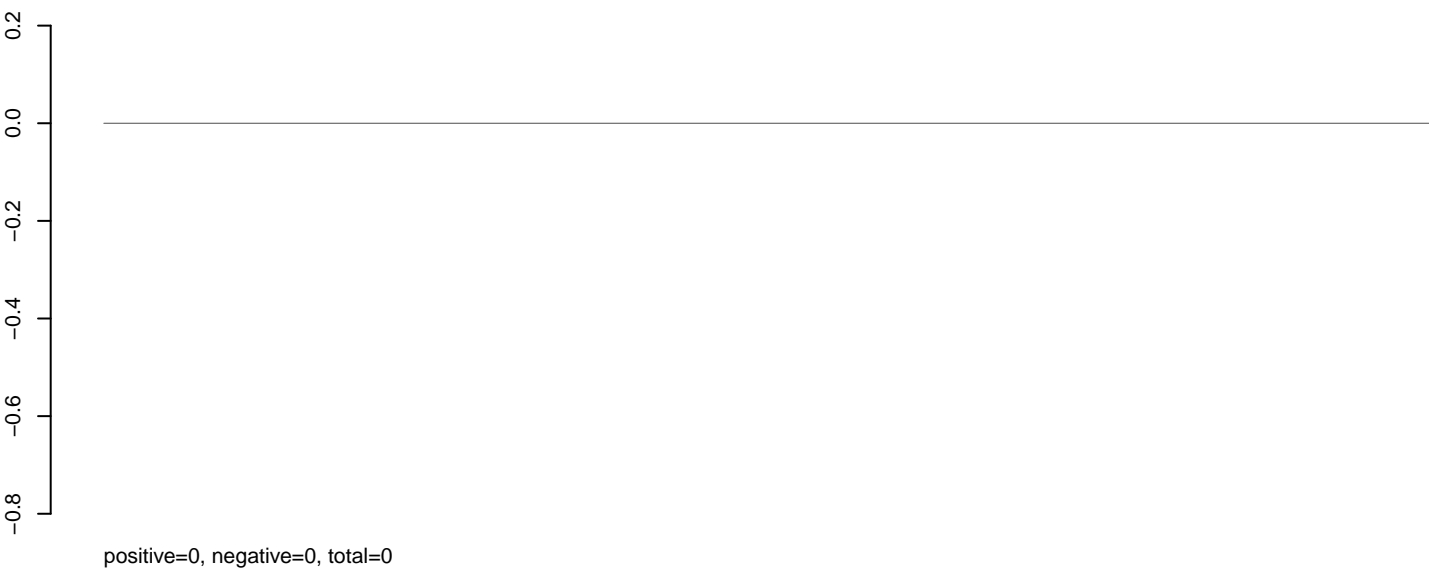
Window size=25, length=1165, TE@ltr-1\_family-4759@Unknown:1-1165

0 200 400 600 800 1000 1200

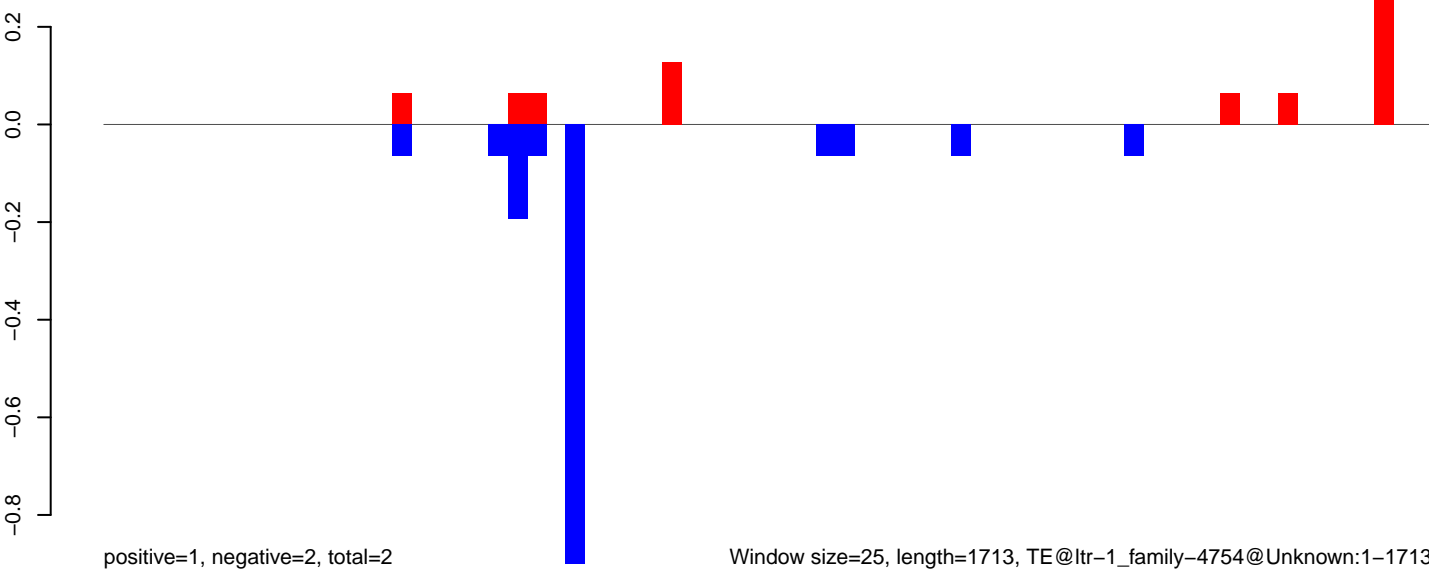
AeAlbo\_Larvae\_CT.18\_23.rep



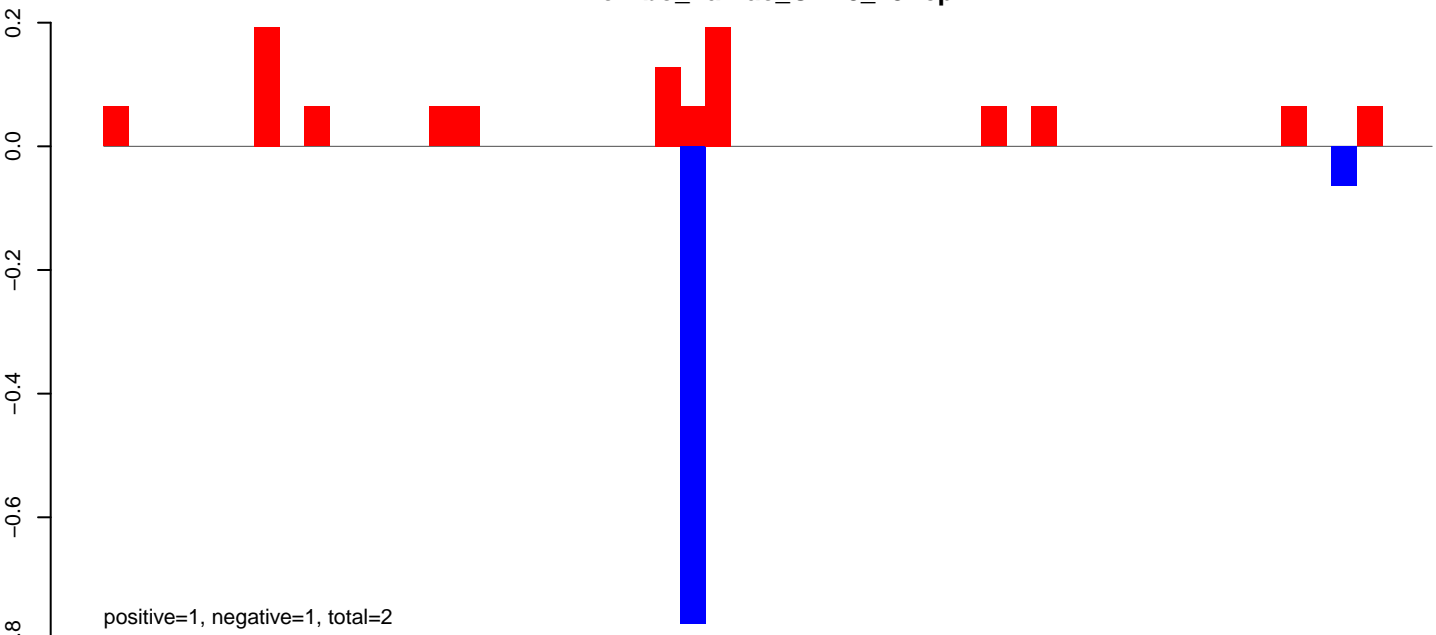
AeAlbo\_Larvae\_CT.24\_35.rep



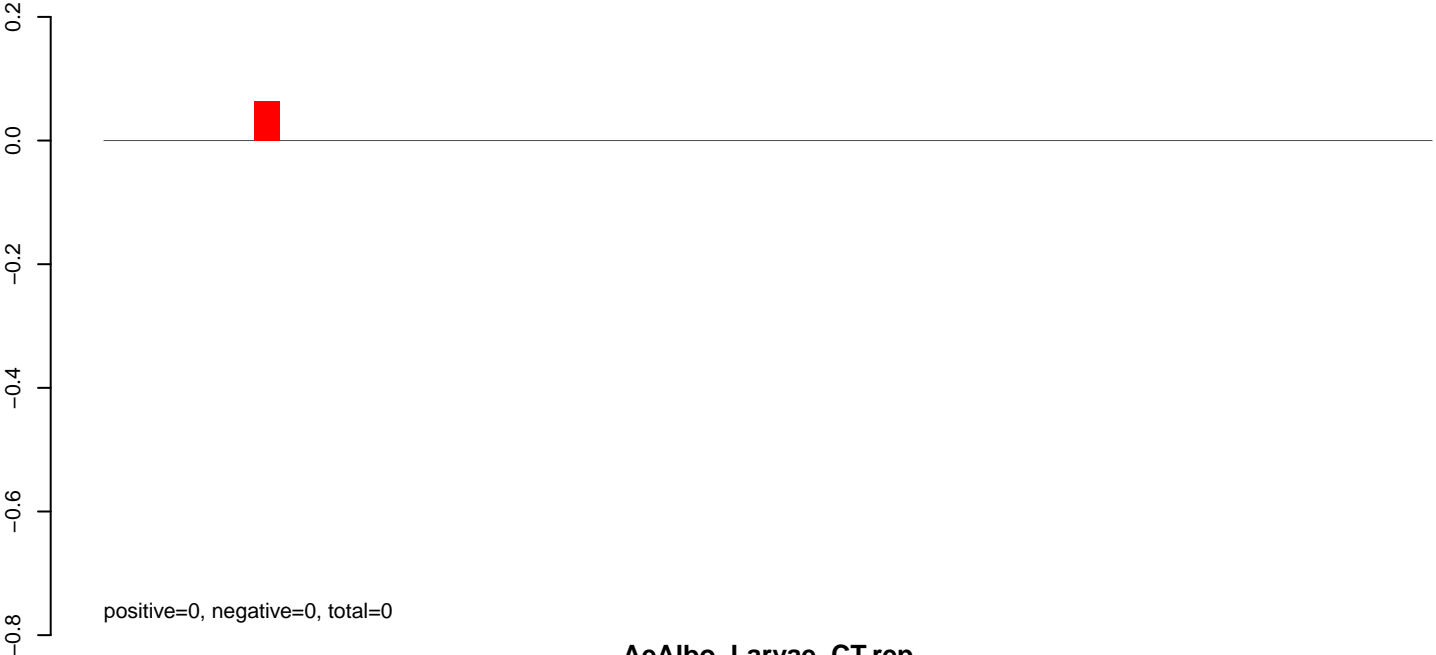
AeAlbo\_Larvae\_CT.rep



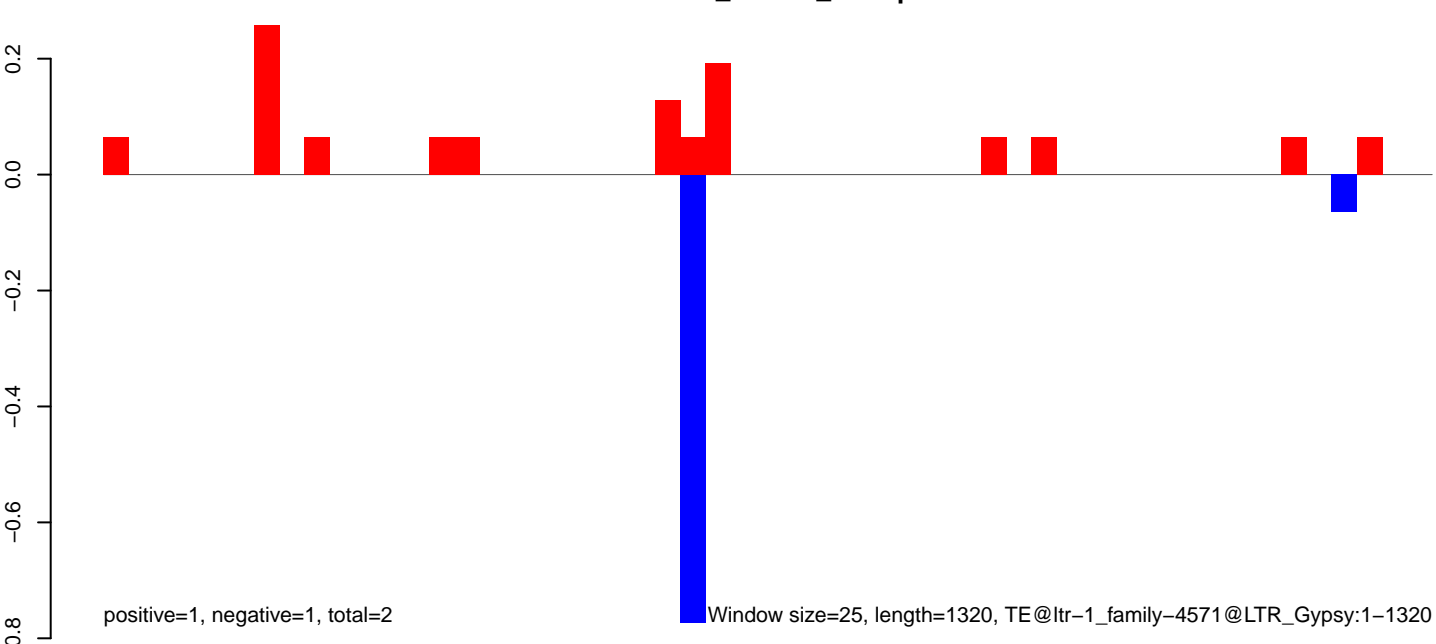
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

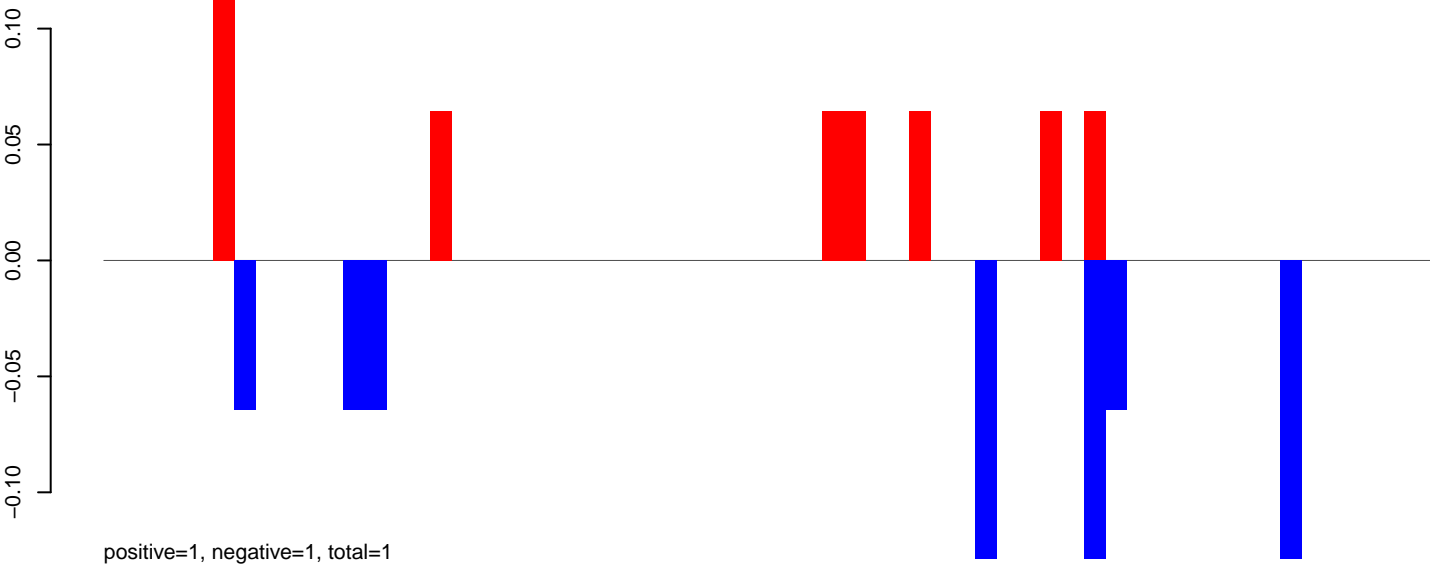


AeAlbo\_Larvae\_CT.rep

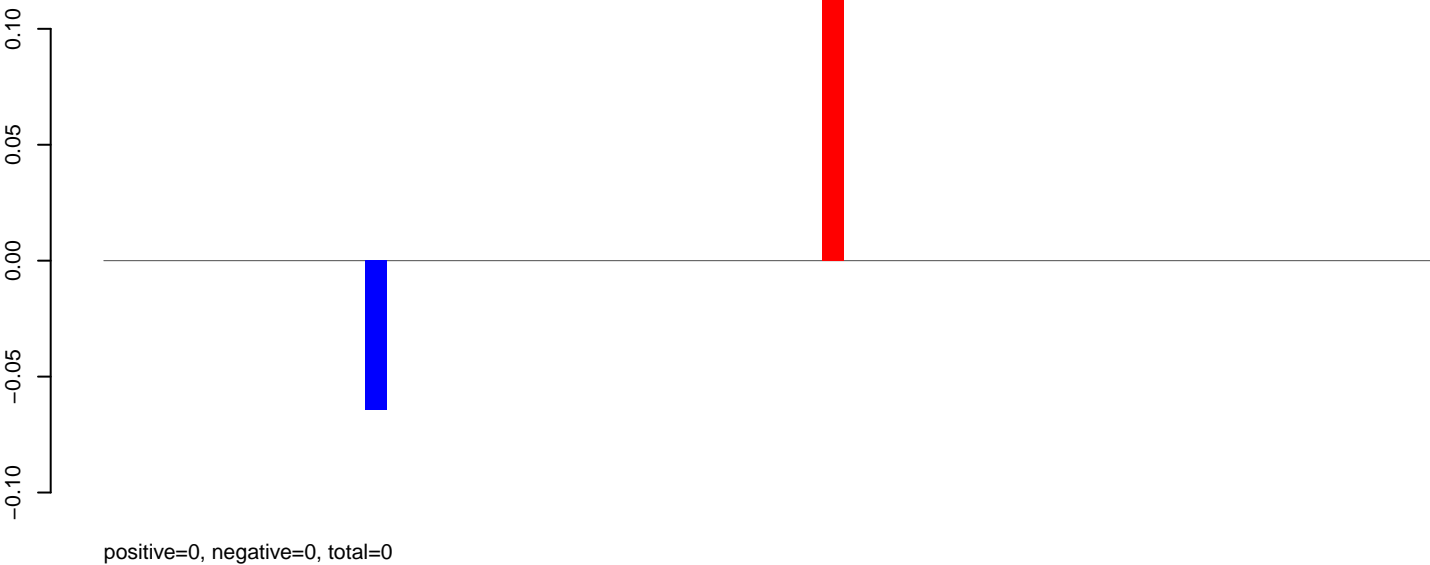


Window size=25, length=1320, TE@ltr-1\_family-4571@LTR\_Gypsy:1-1320

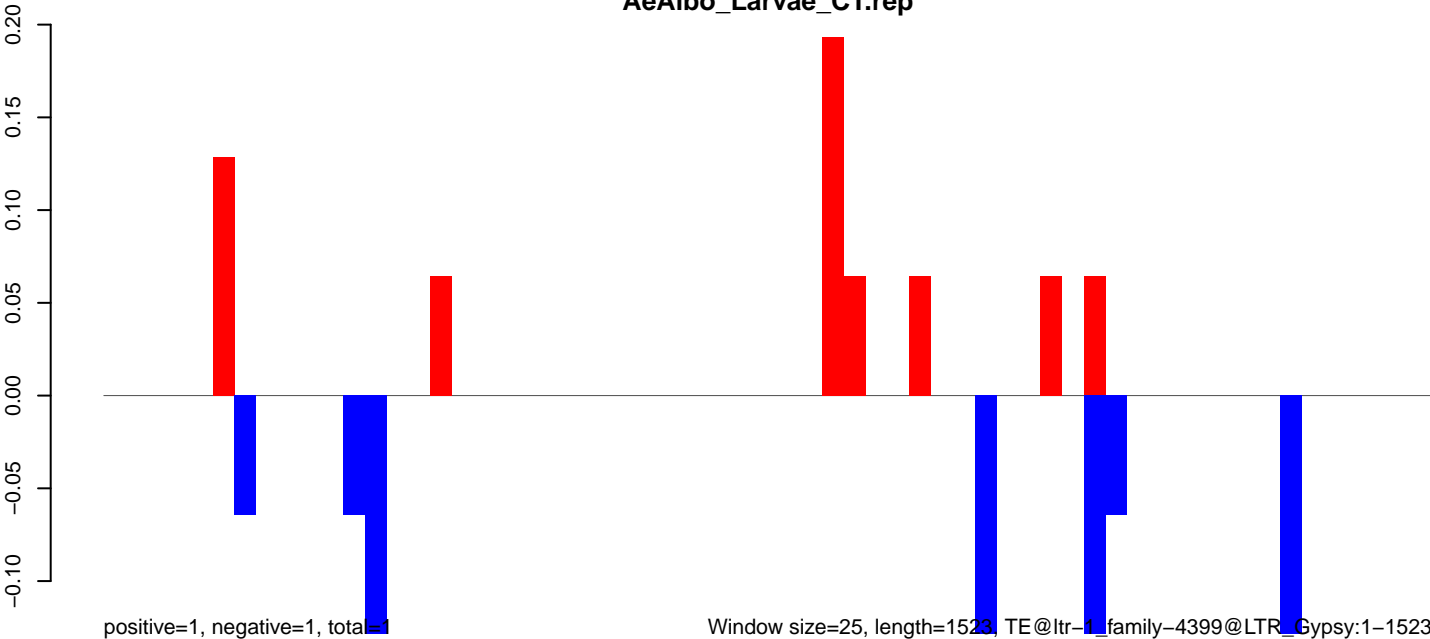
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



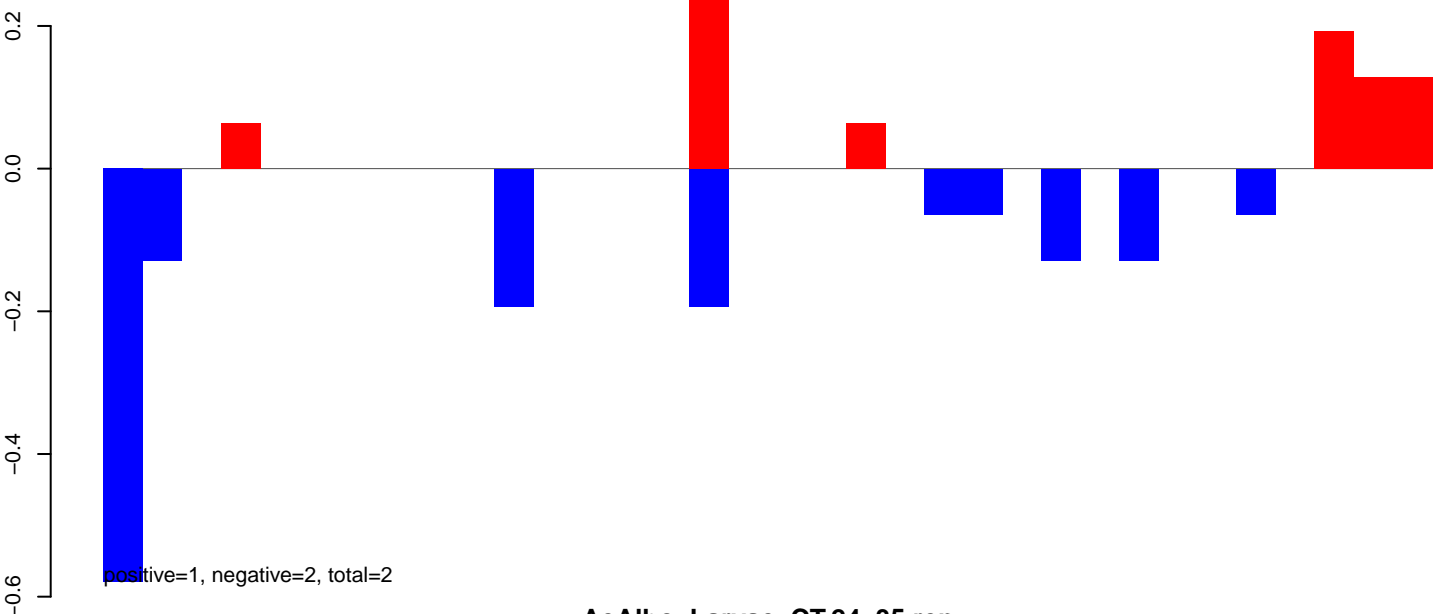
AeAlbo\_Larvae\_CT.rep



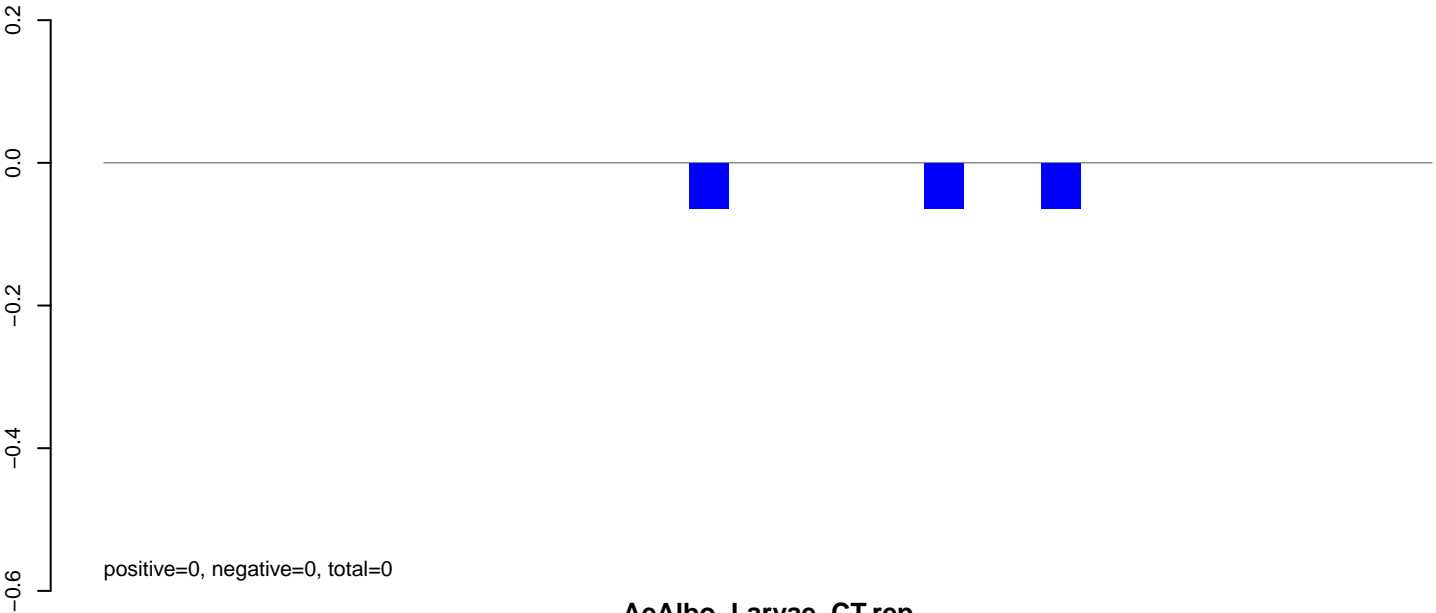
Window size=25, length=1523, TE@ltr-1\_family-4399@LTR\_Gypsy:1-1523

0 500 1000 1500

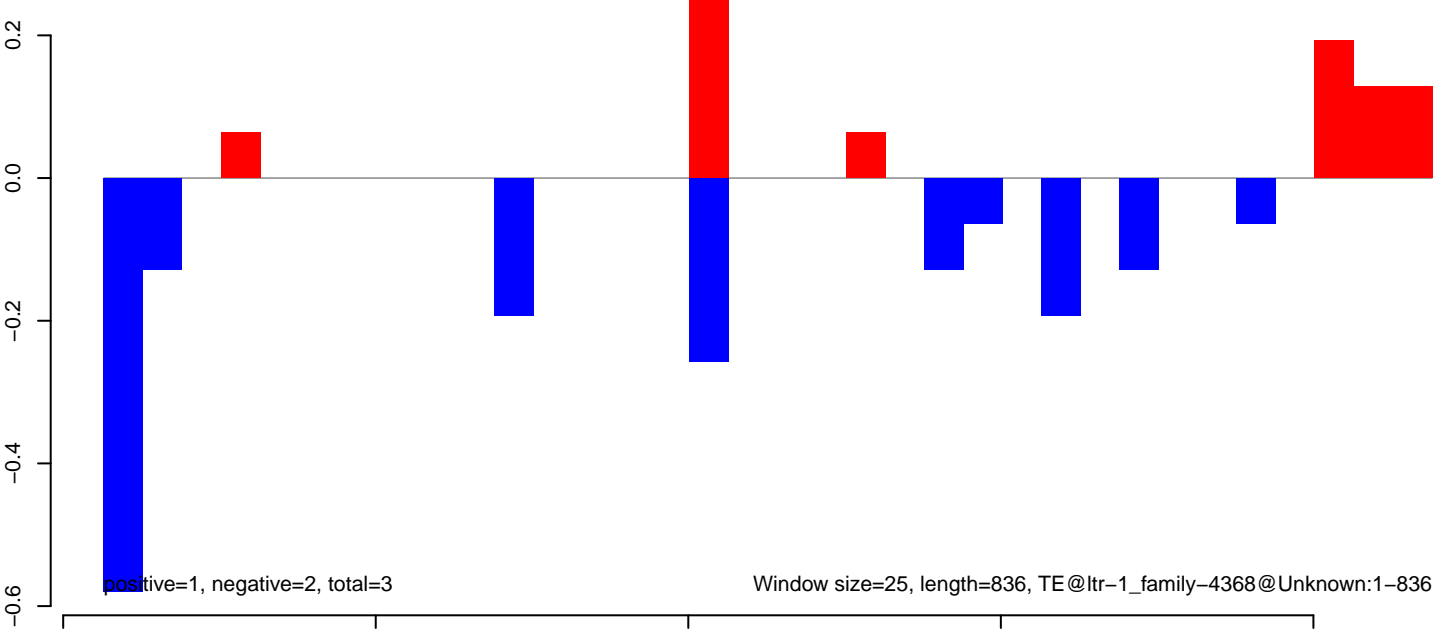
AeAlbo\_Larvae\_CT.18\_23.rep



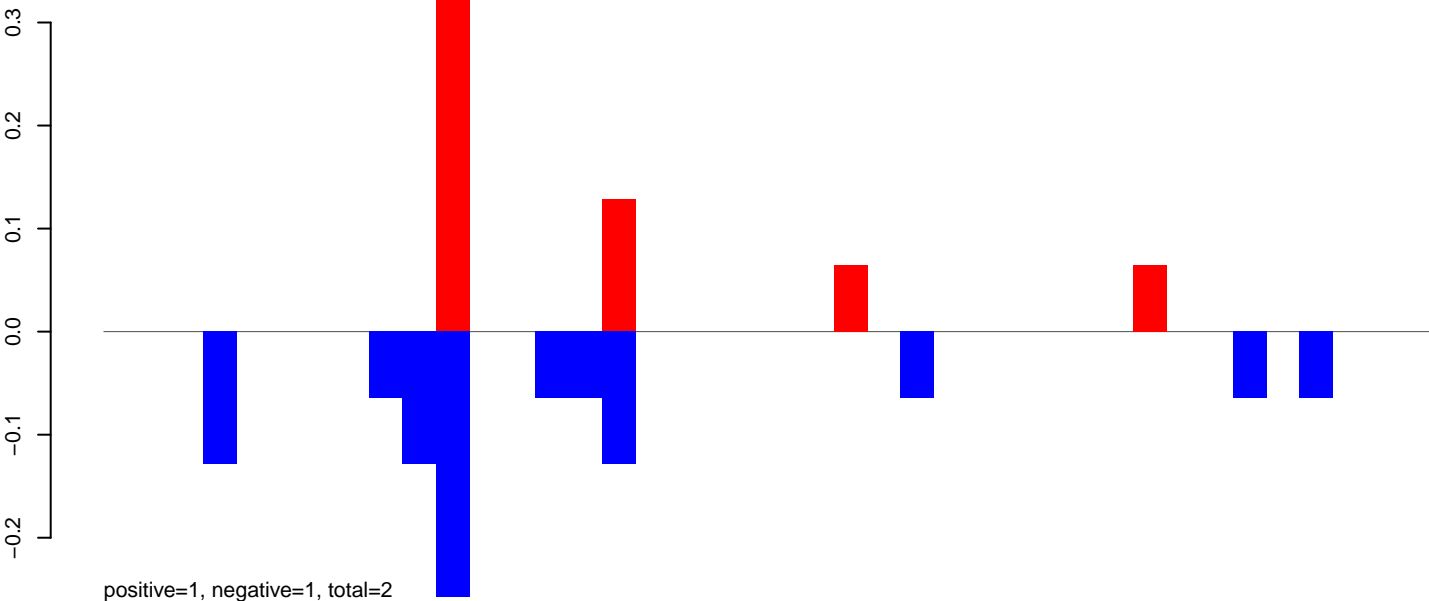
AeAlbo\_Larvae\_CT.24\_35.rep



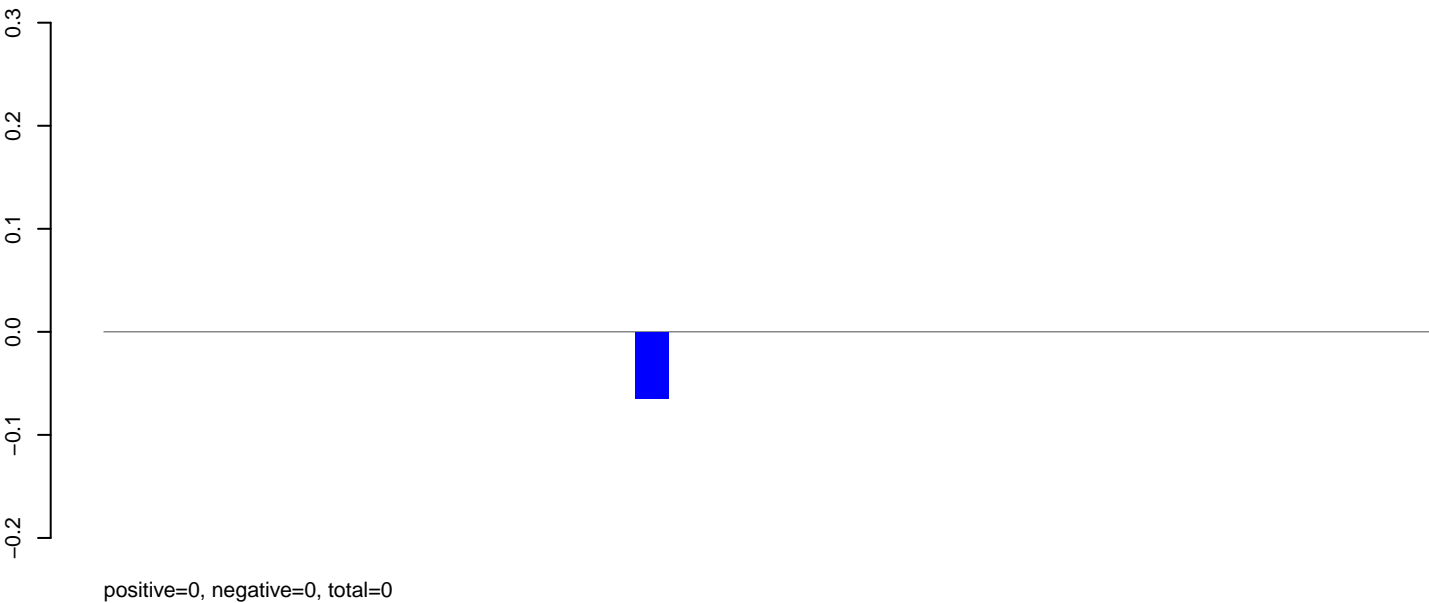
AeAlbo\_Larvae\_CT.rep



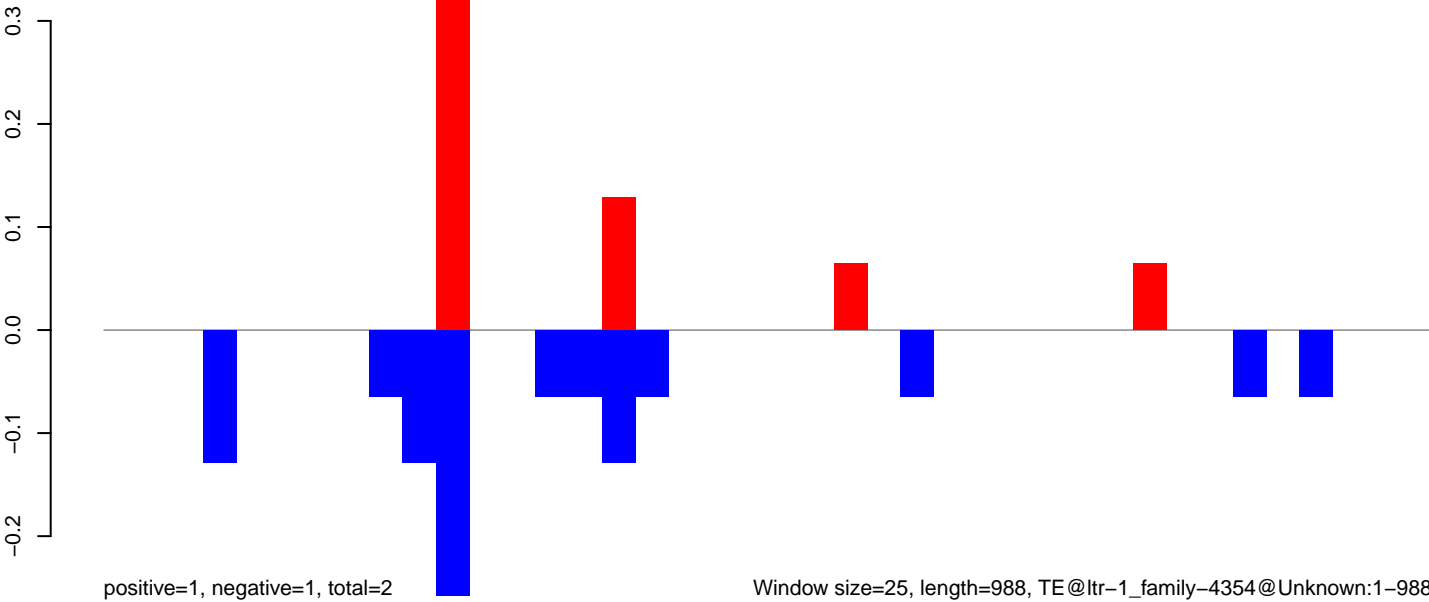
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

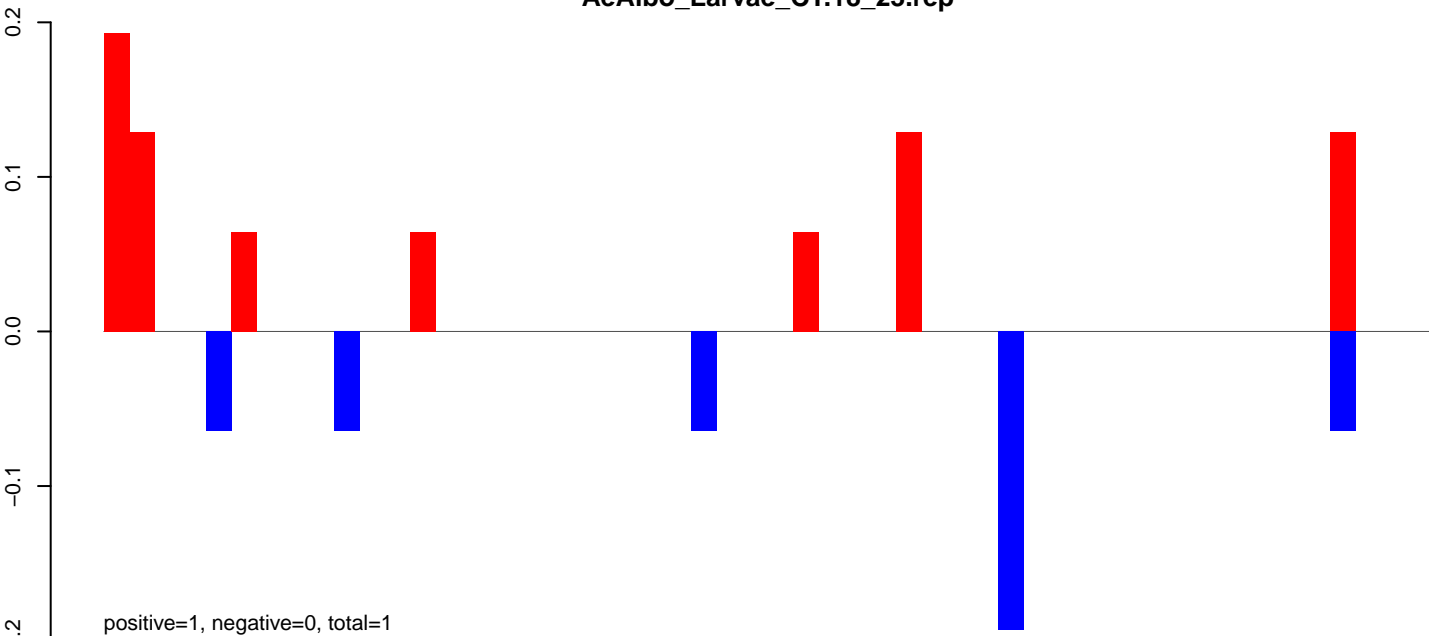


AeAlbo\_Larvae\_CT.rep

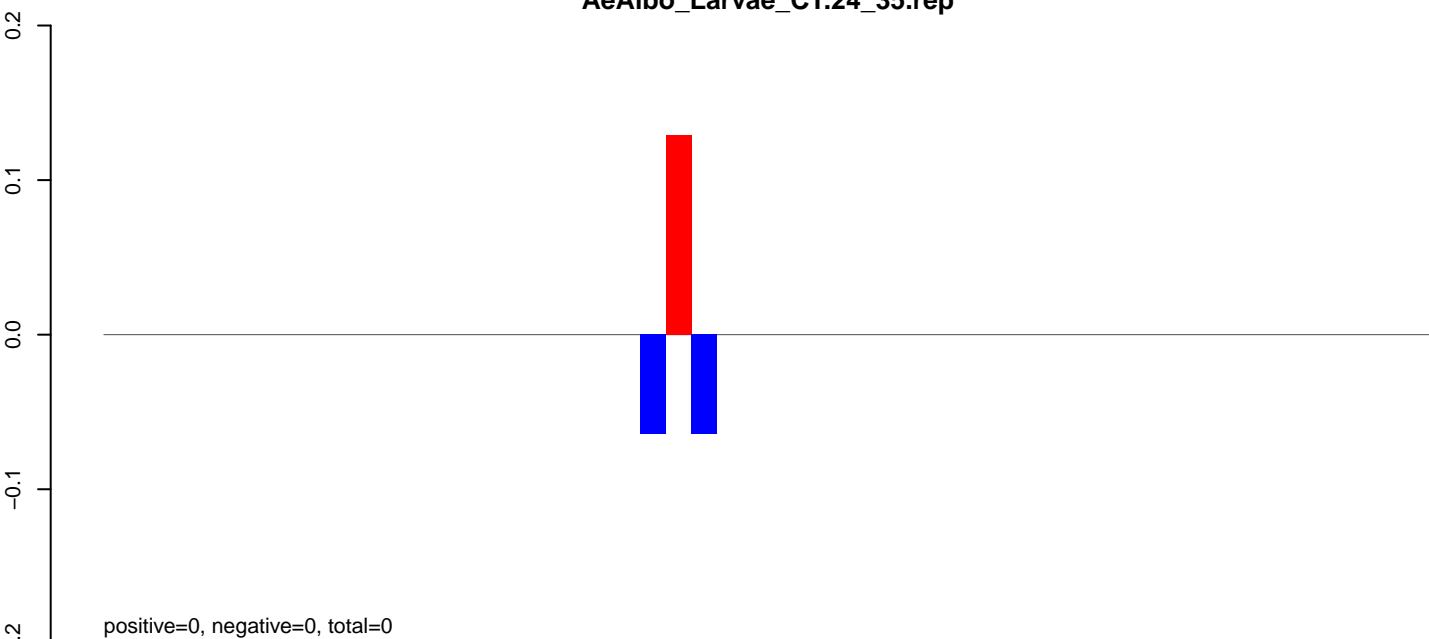


Window size=25, length=988, TE@ltr-1\_family-4354@Unknown:1-988

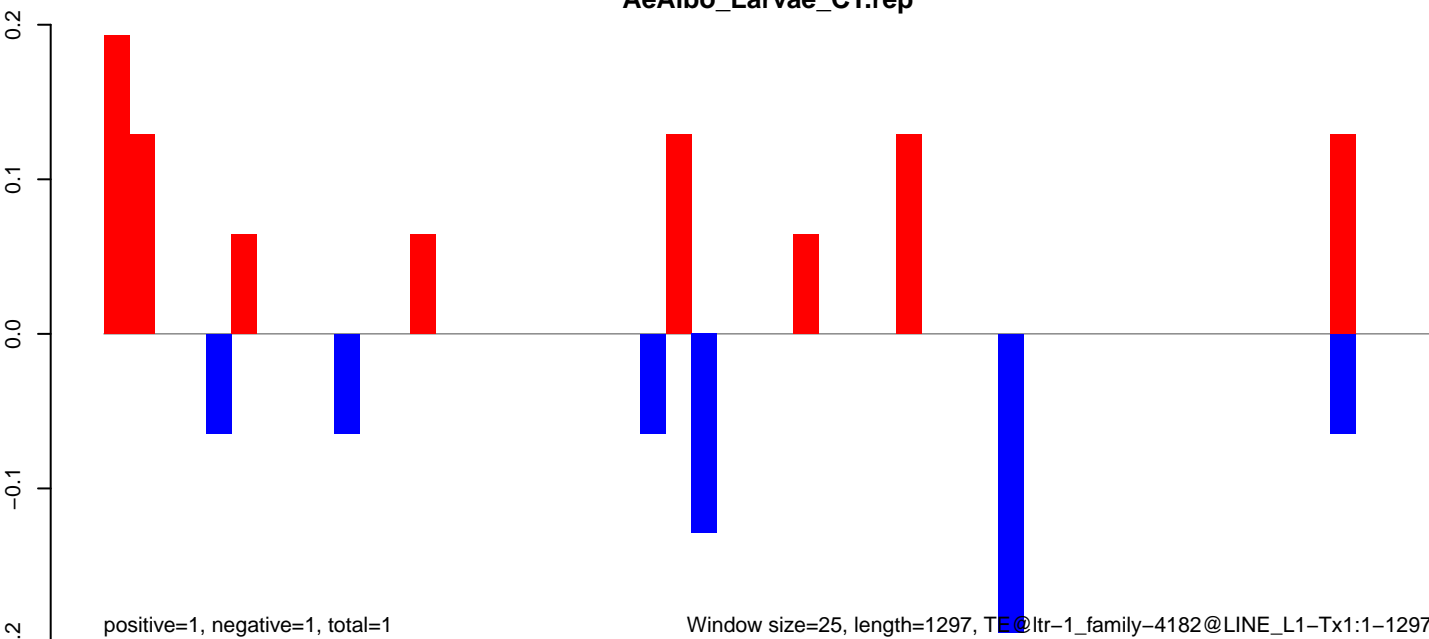
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

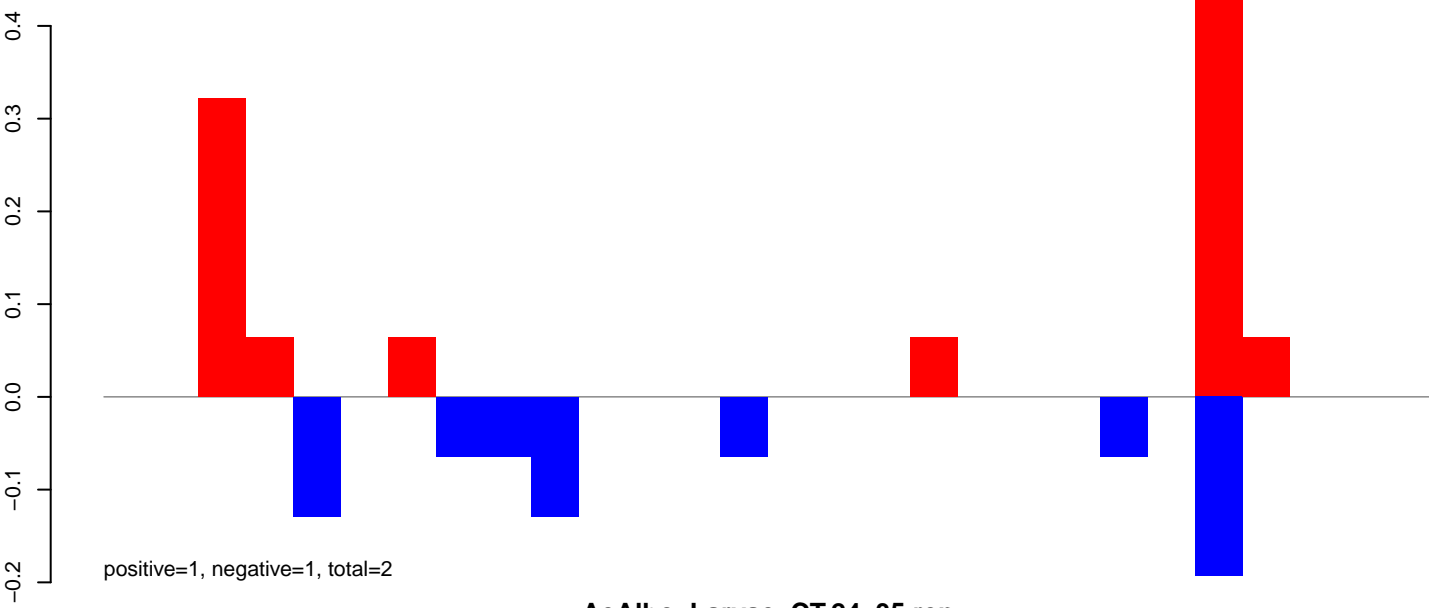


AeAlbo\_Larvae\_CT.rep

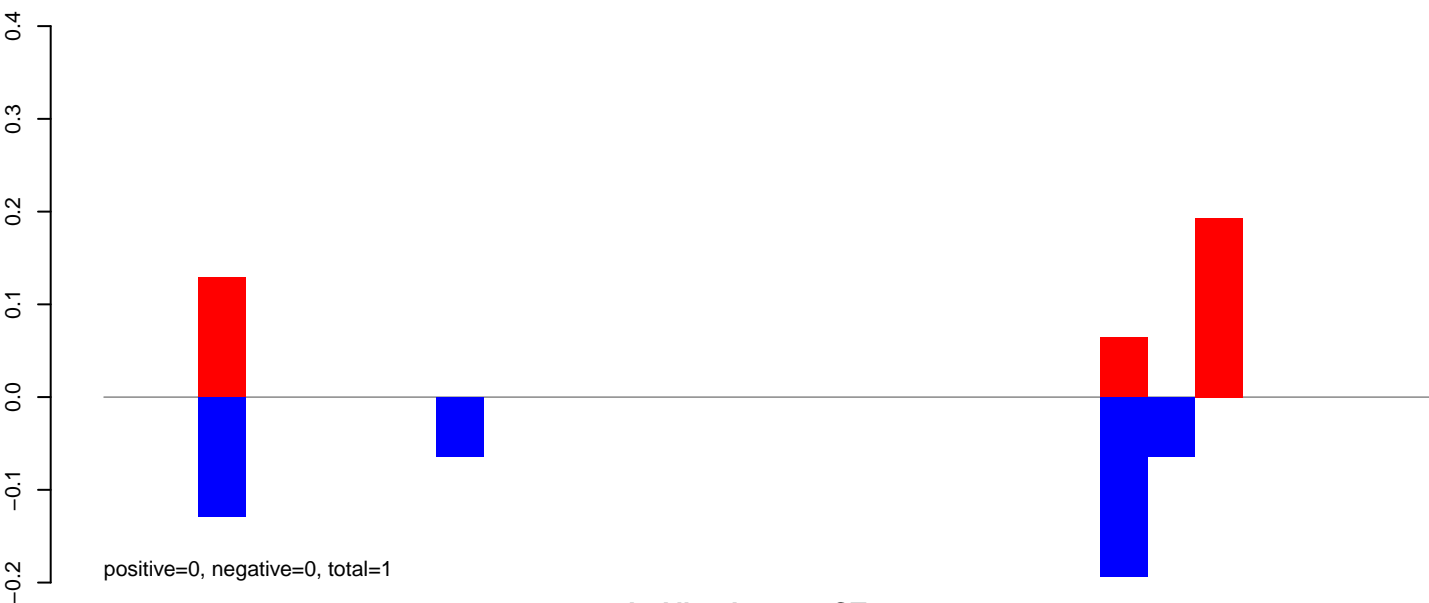


Window size=25, length=1297, TE@ltr-1\_family-4182@LINE\_L1-Tx1:1-1297

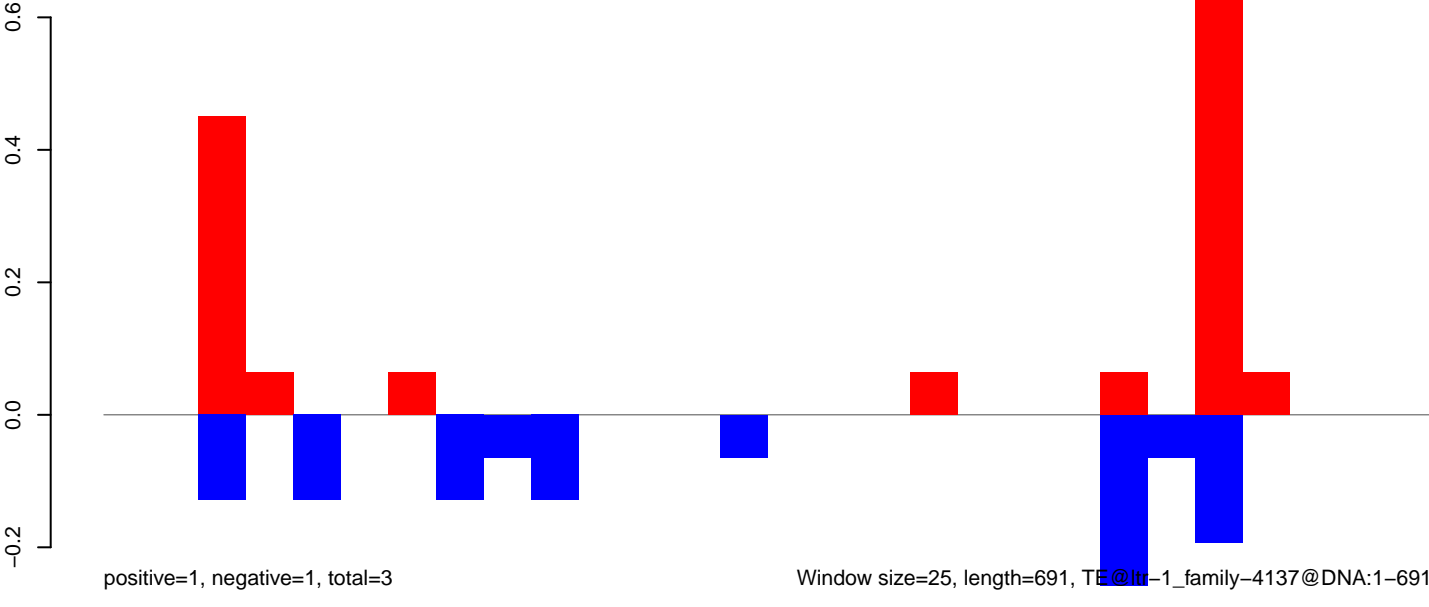
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



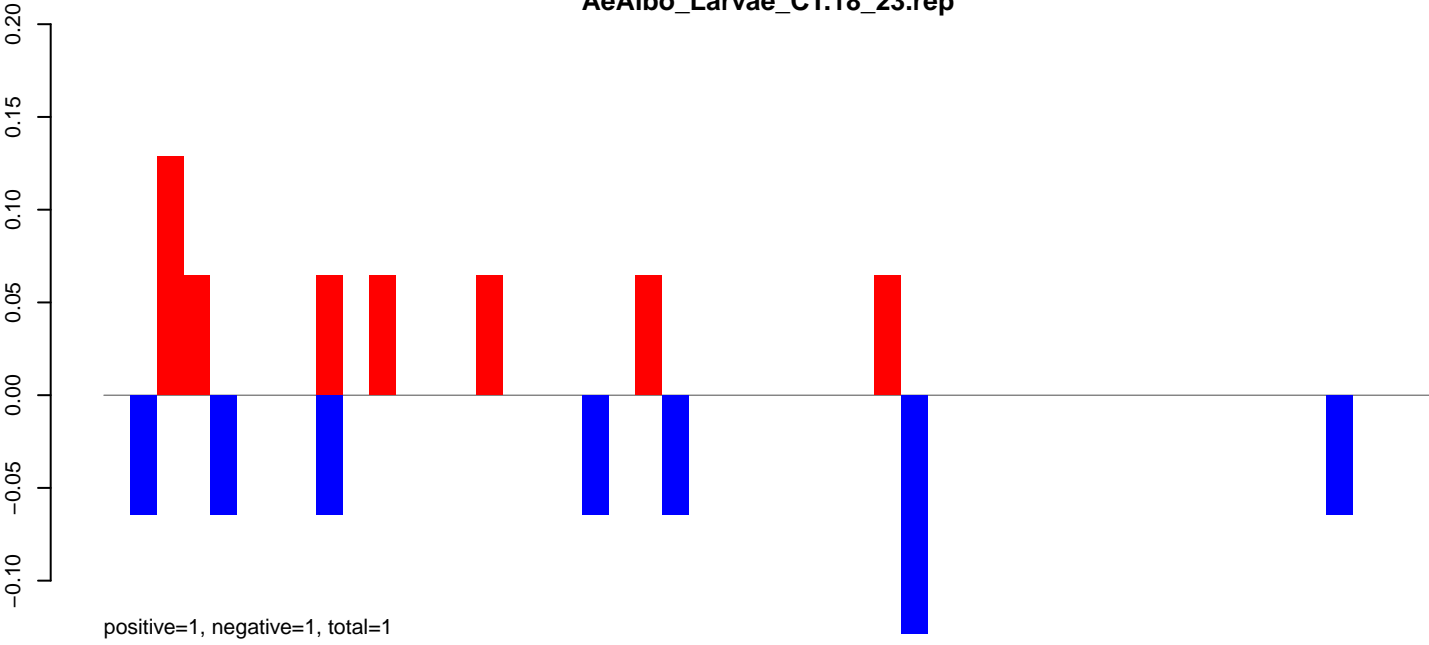
AeAlbo\_Larvae\_CT.rep



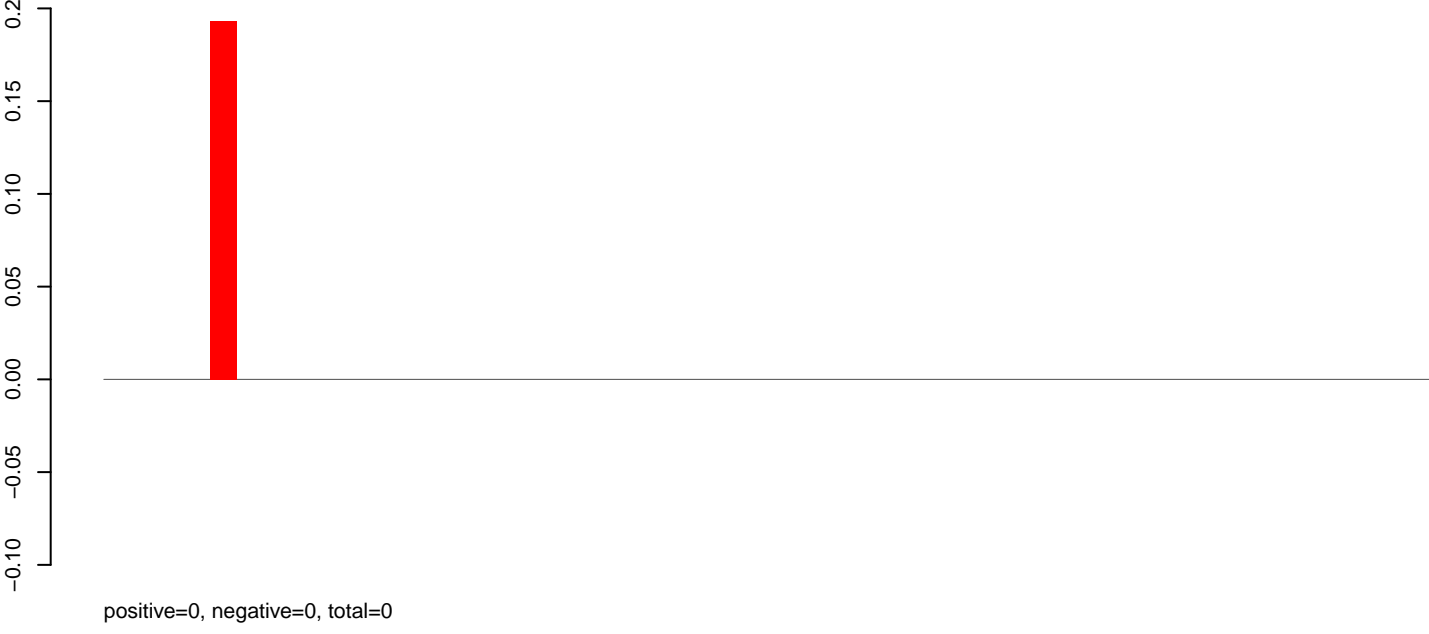
Window size=25, length=691, TF @ltr-1\_family-4137@DNA:1-691



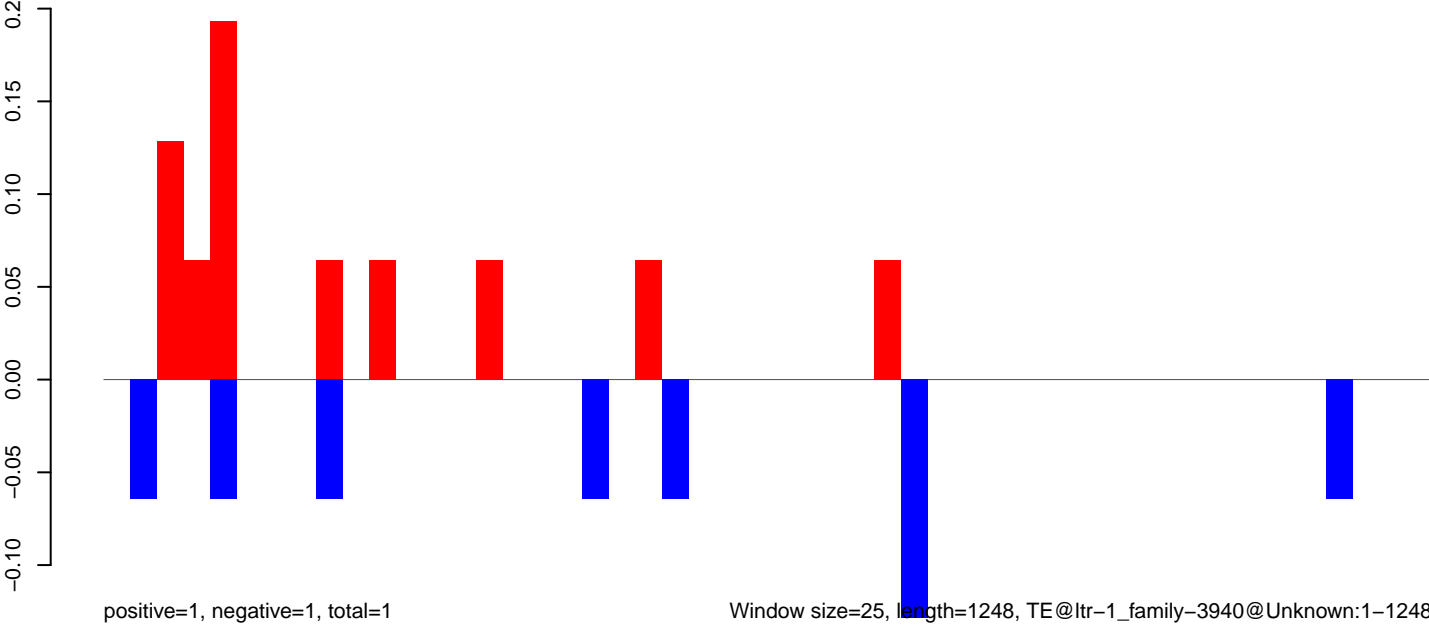
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

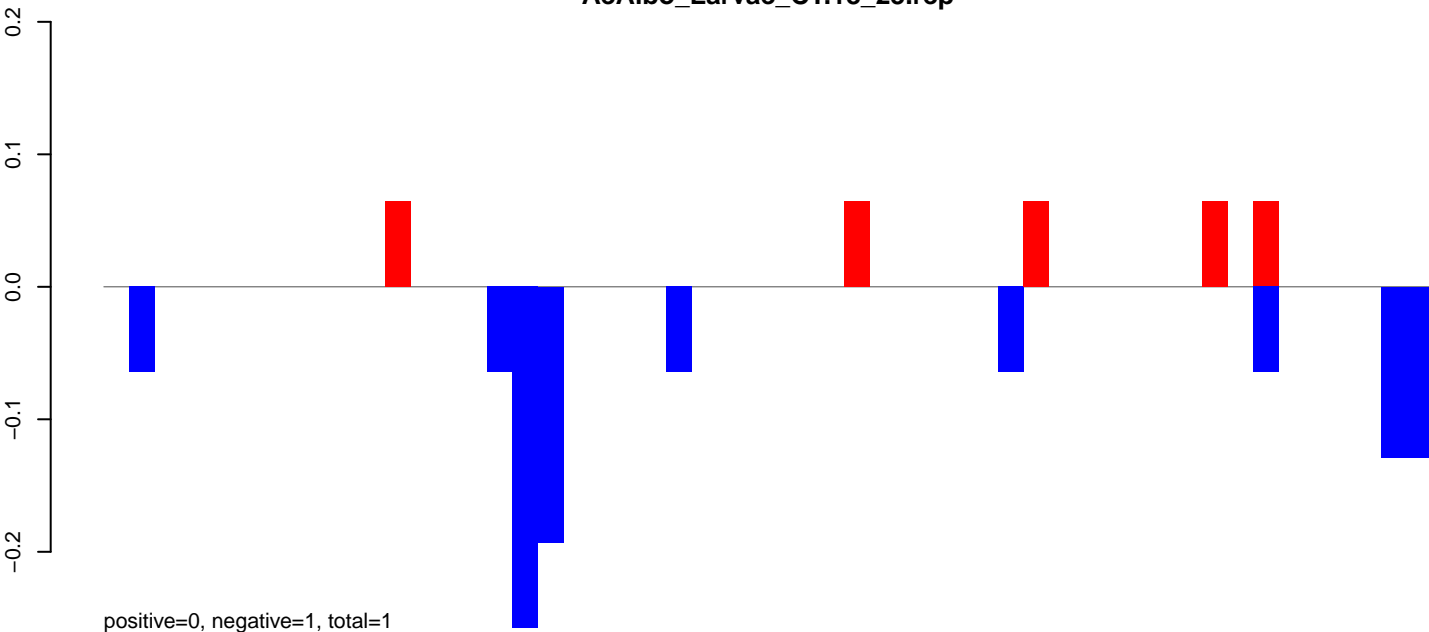


AeAlbo\_Larvae\_CT.rep

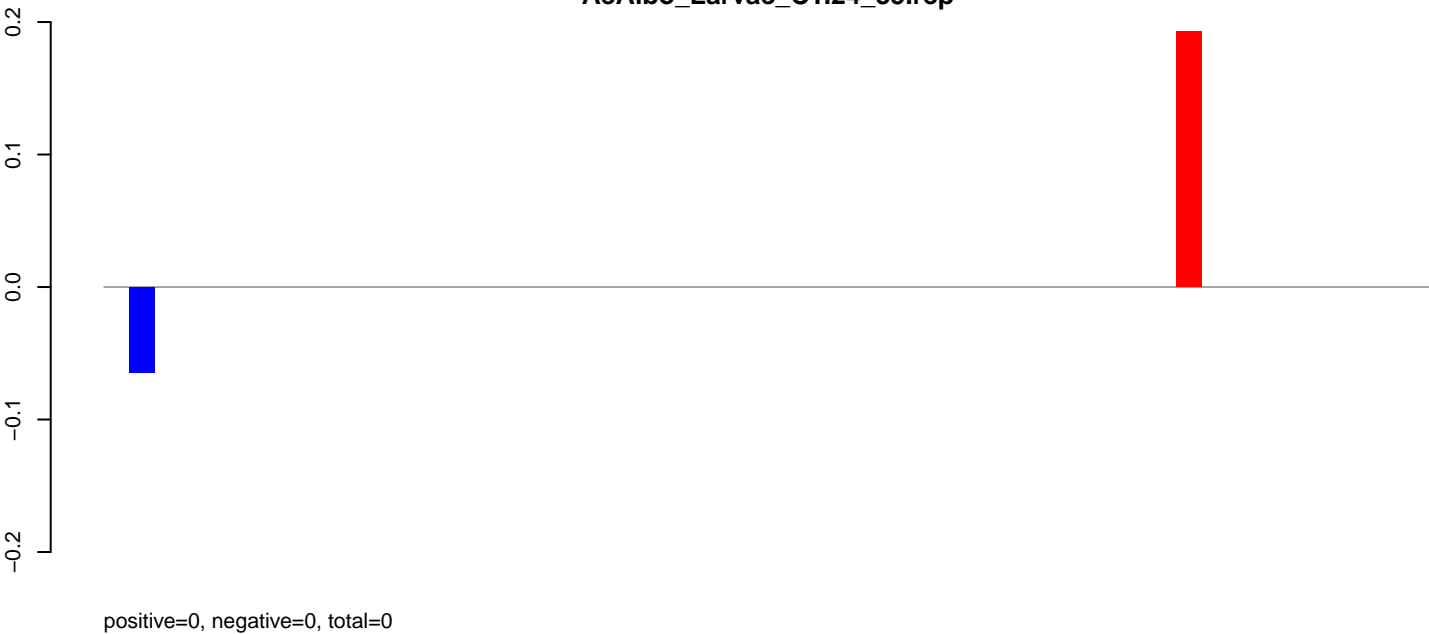


0 200 400 600 800 1000 1200

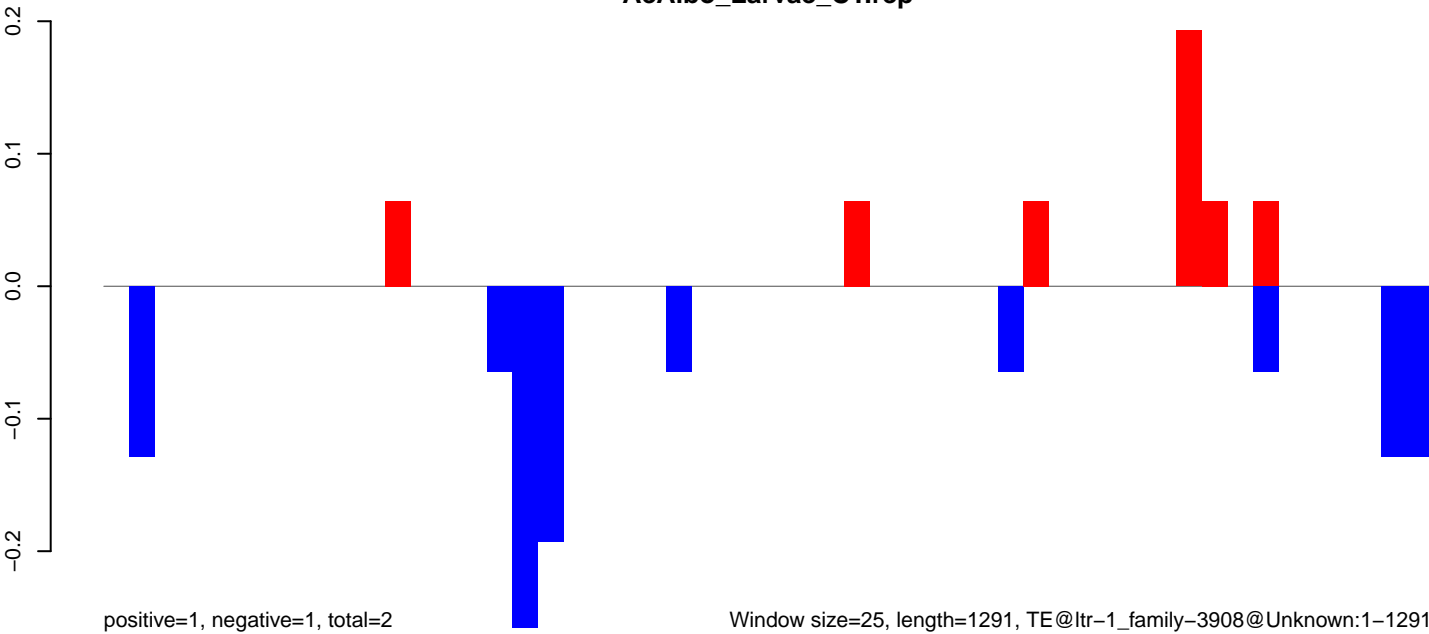
AeAlbo\_Larvae\_CT.18\_23.rep



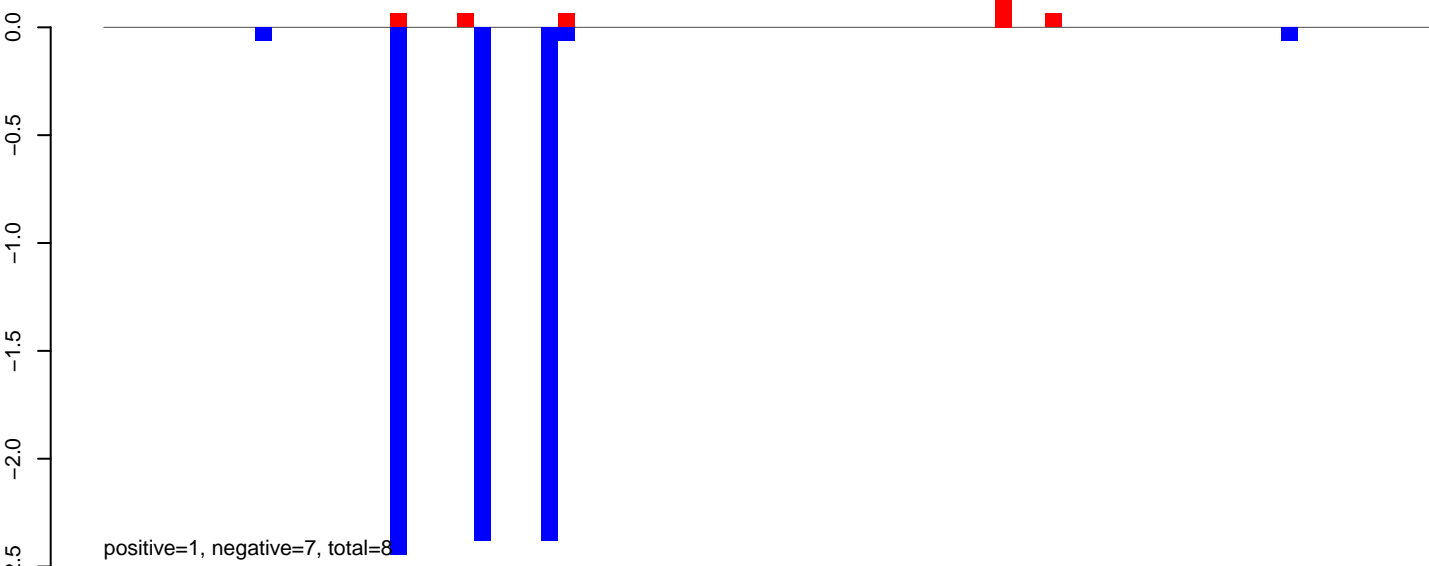
AeAlbo\_Larvae\_CT.24\_35.rep



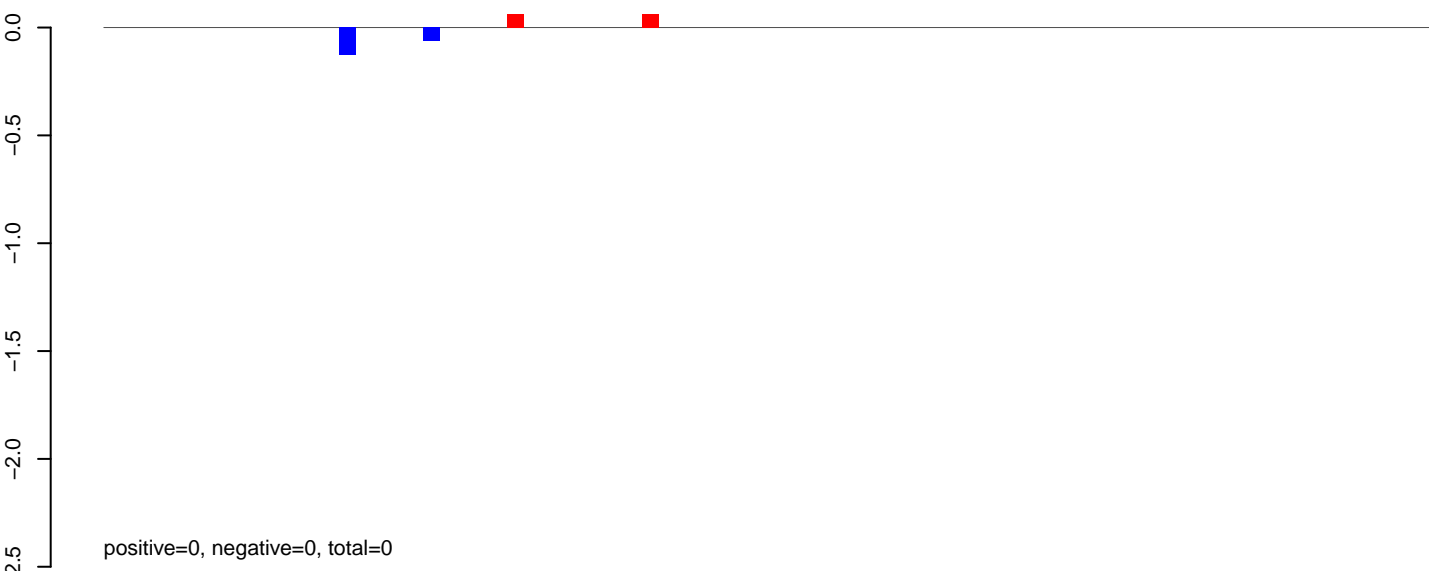
AeAlbo\_Larvae\_CT.rep



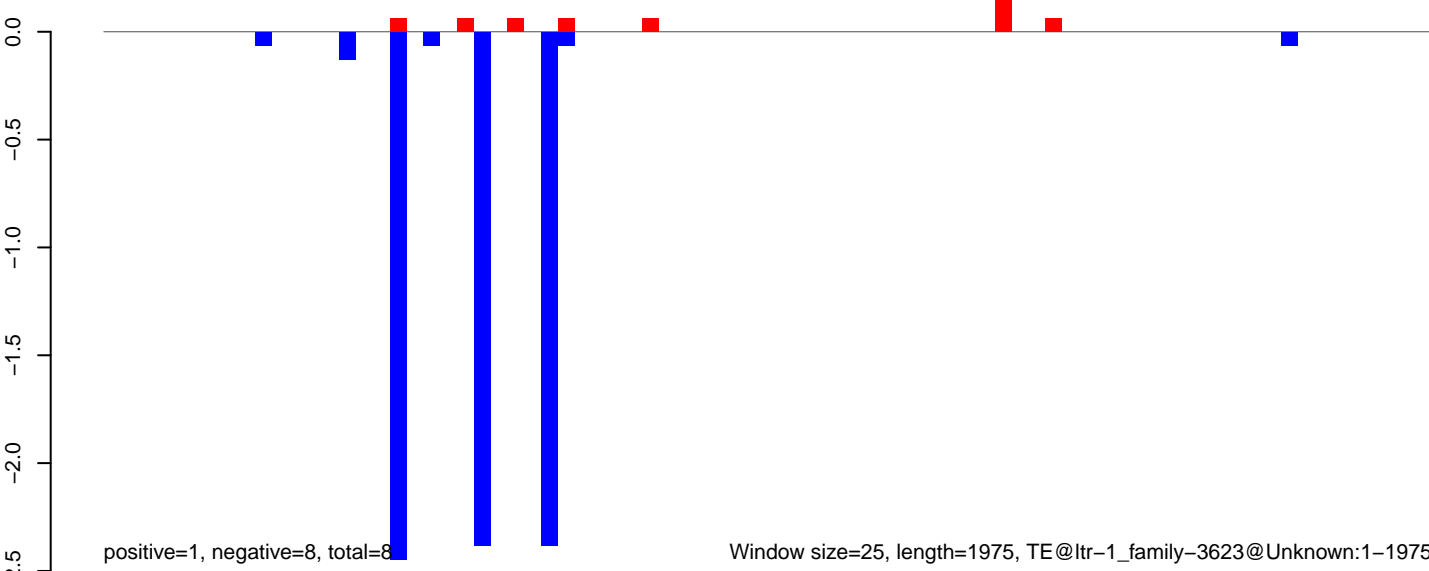
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

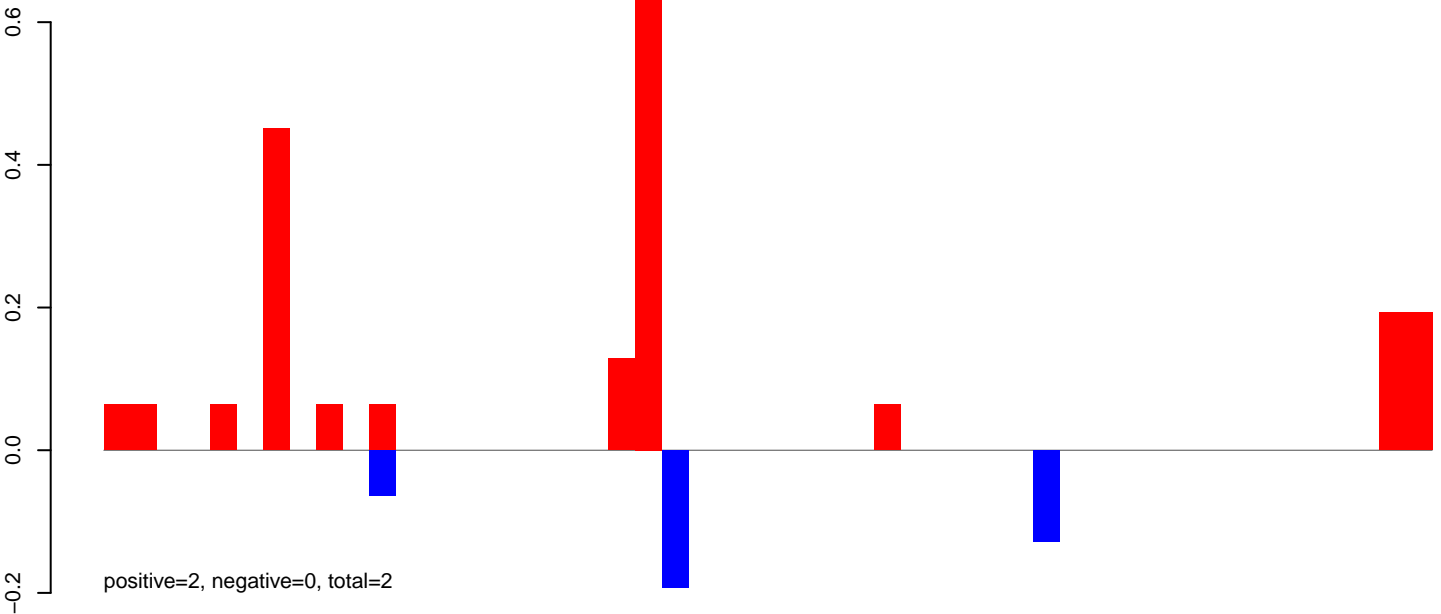


AeAlbo\_Larvae\_CT.rep

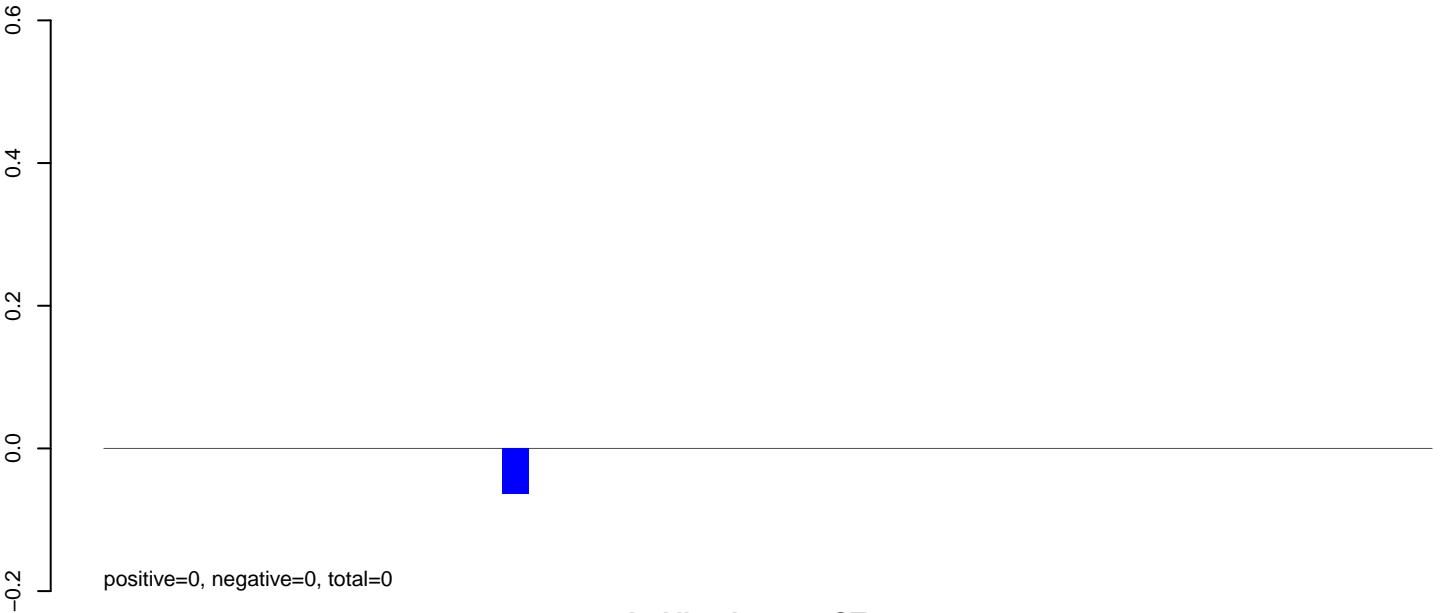


Window size=25, length=1975, TE@ltr-1\_family-3623@Unknown:1-1975

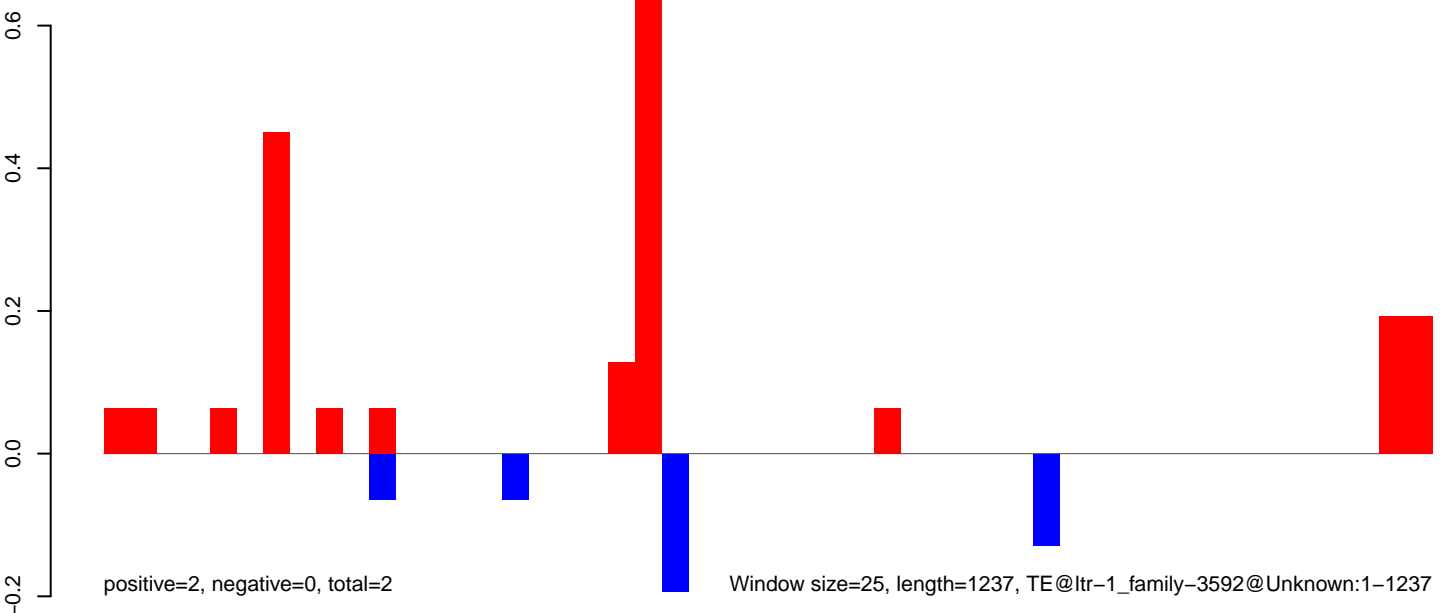
**AeAlbo\_Larvae\_CT.18\_23.rep**

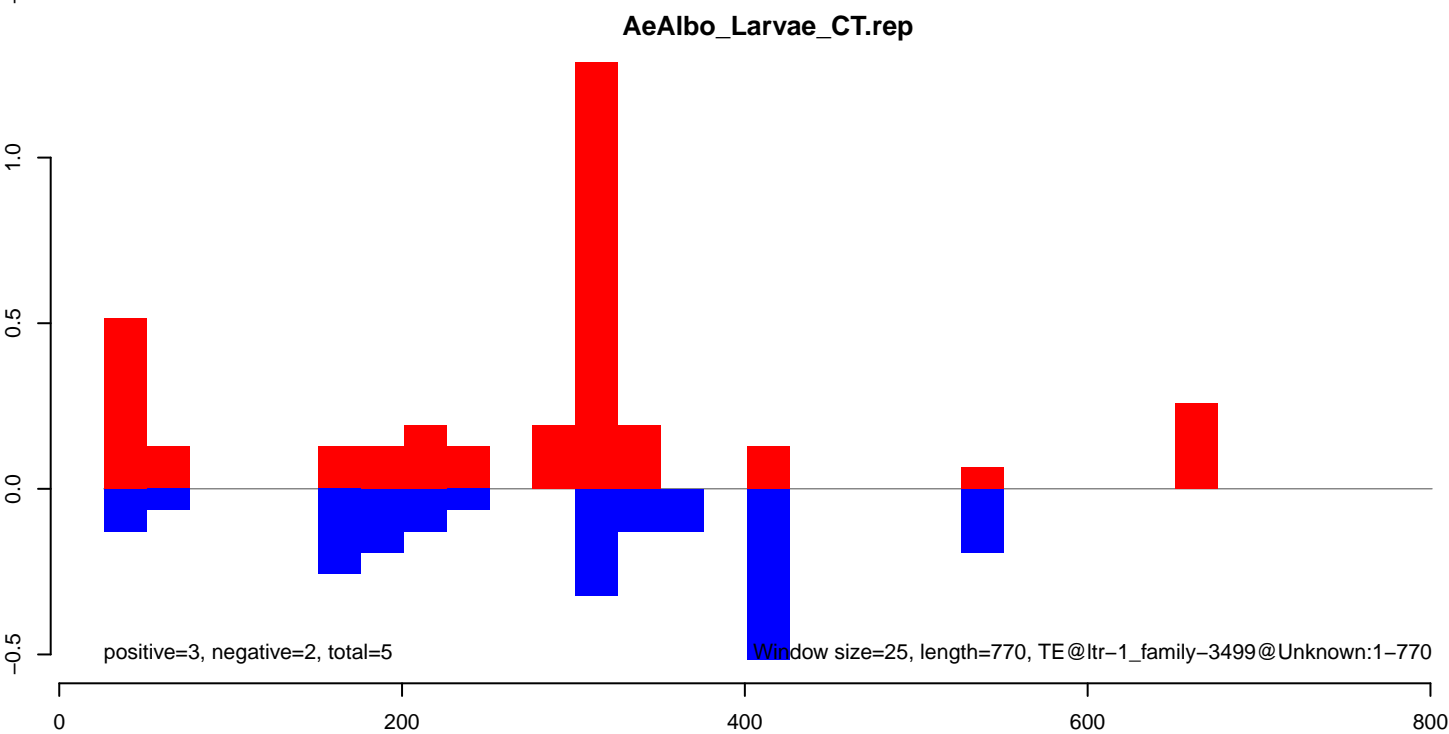
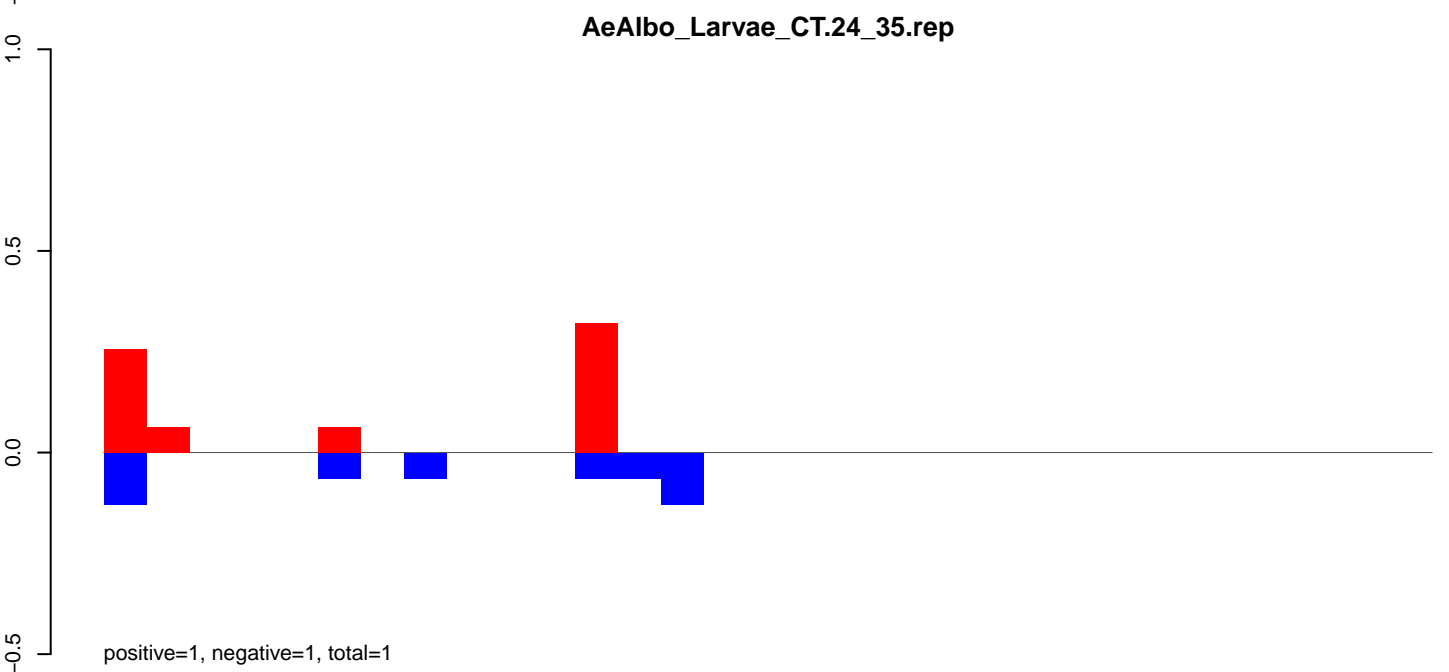
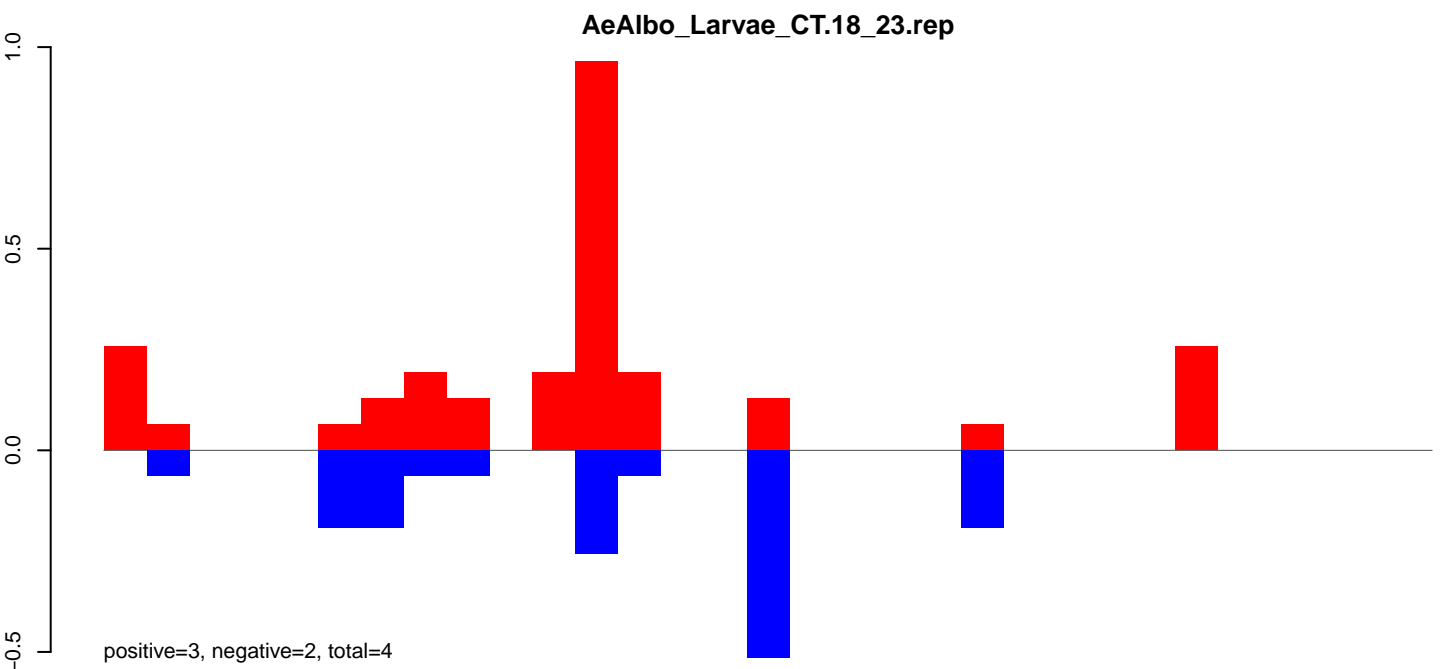


**AeAlbo\_Larvae\_CT.24\_35.rep**

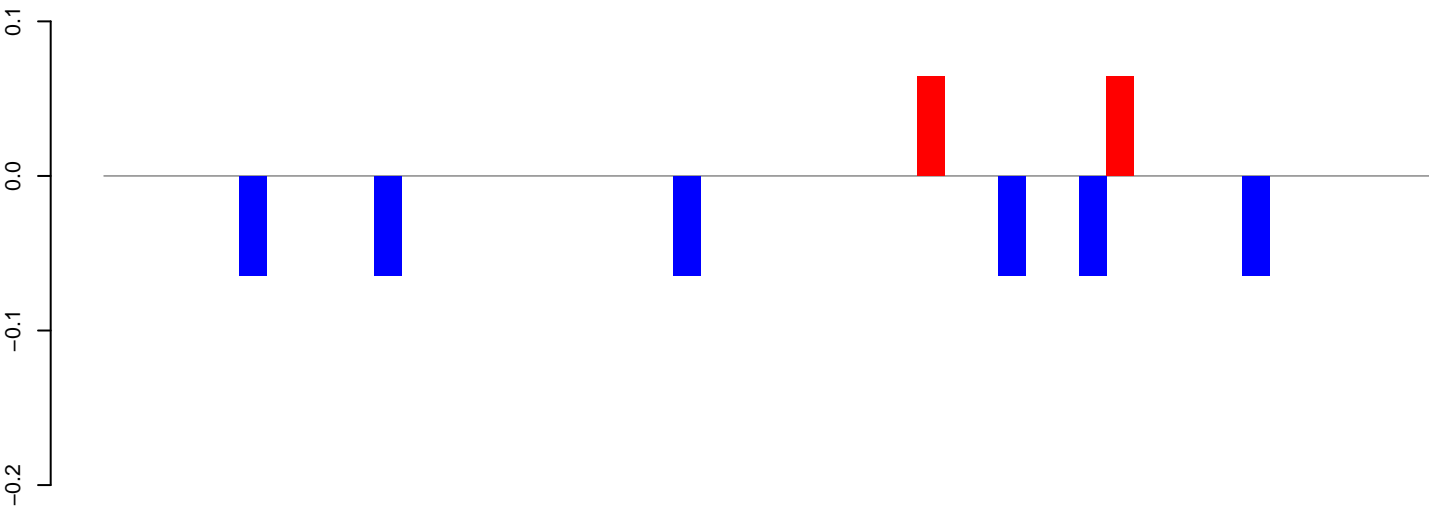


**AeAlbo\_Larvae\_CT.rep**



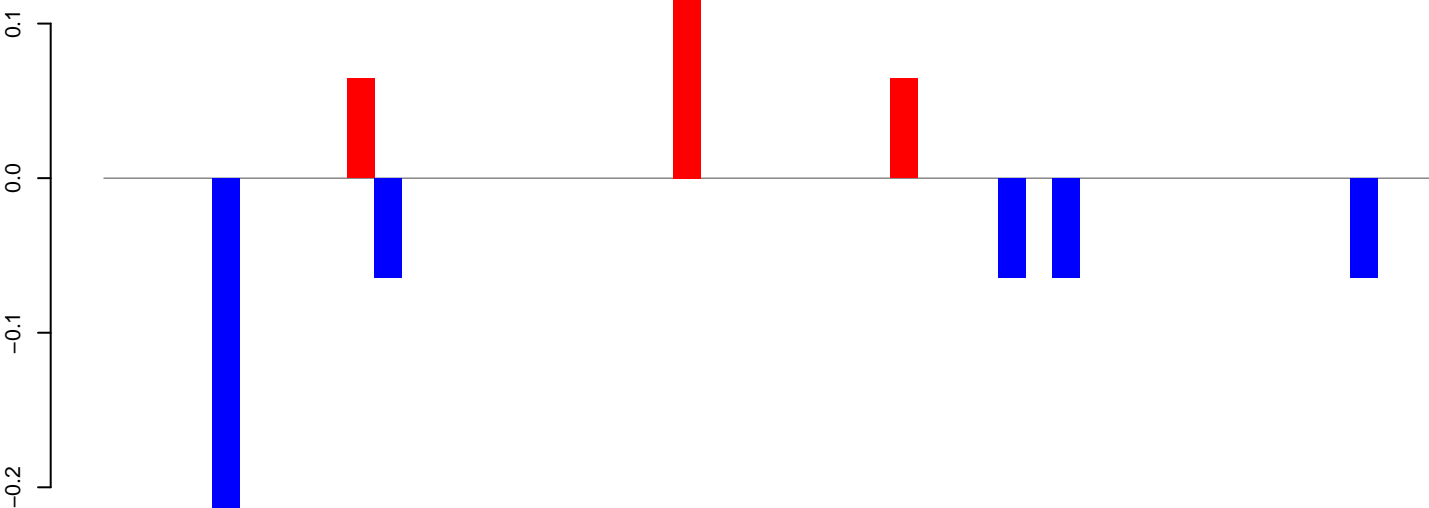


AeAlbo\_Larvae\_CT.18\_23.rep



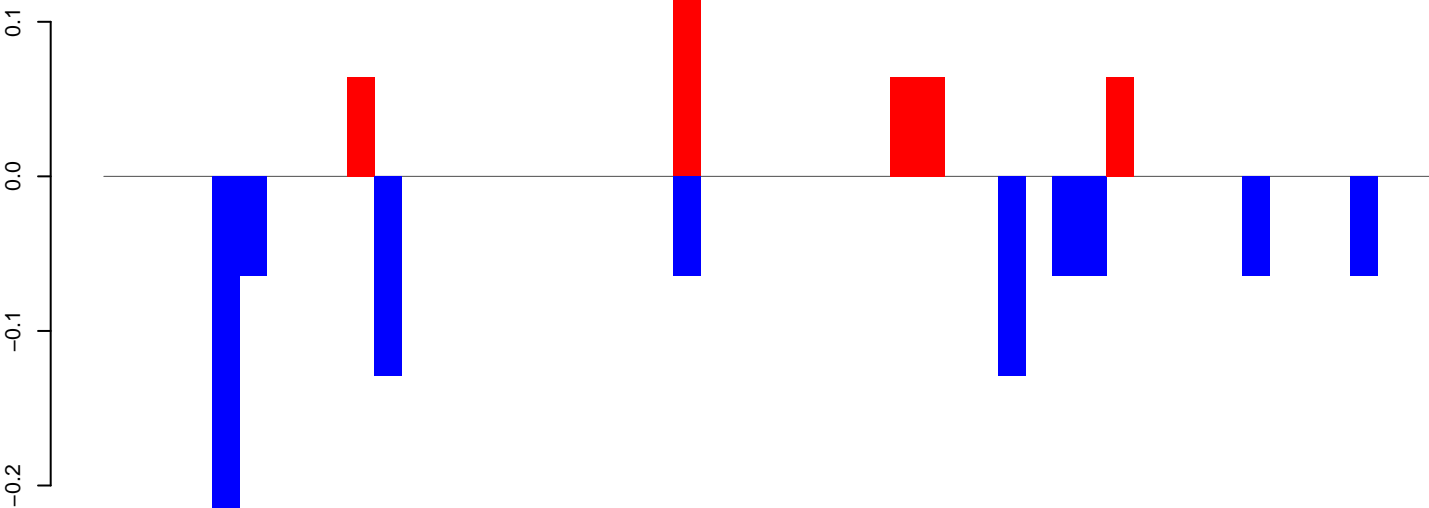
positive=0, negative=0, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

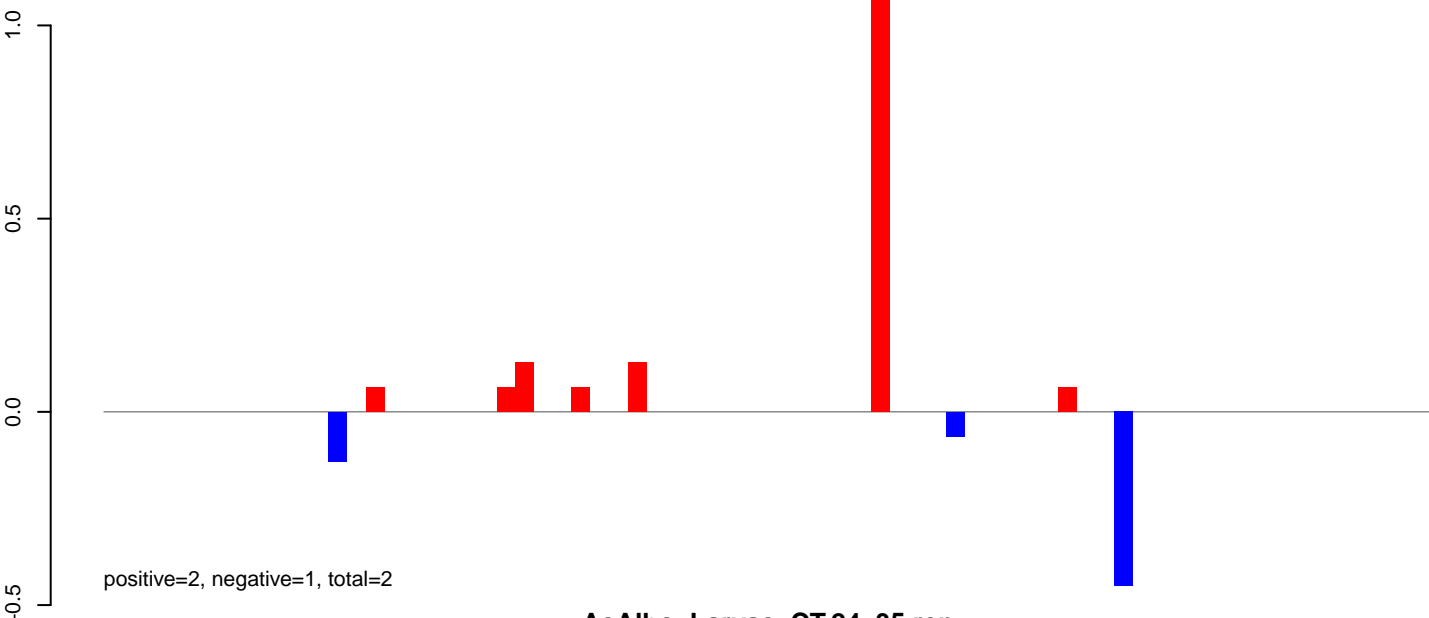
AeAlbo\_Larvae\_CT.rep



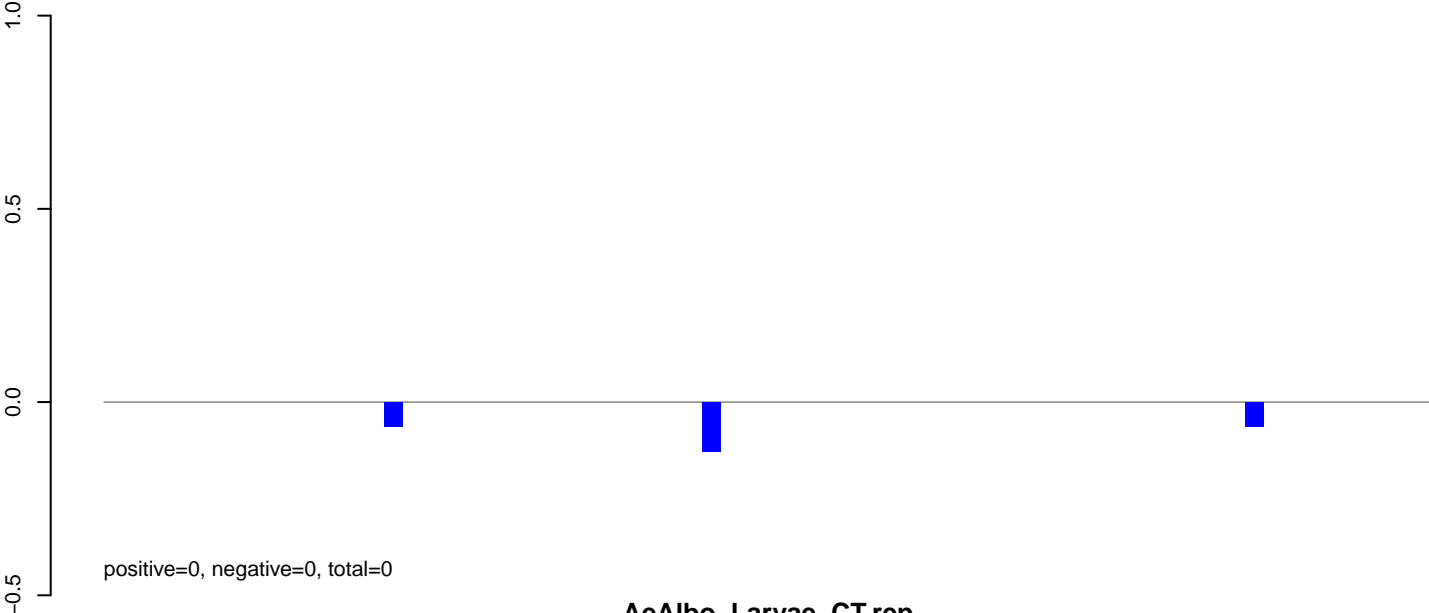
positive=0, negative=1, total=1

Window size=25, length=1216, TE@ltr-1\_family-3228@LINE\_CR1:1-1216

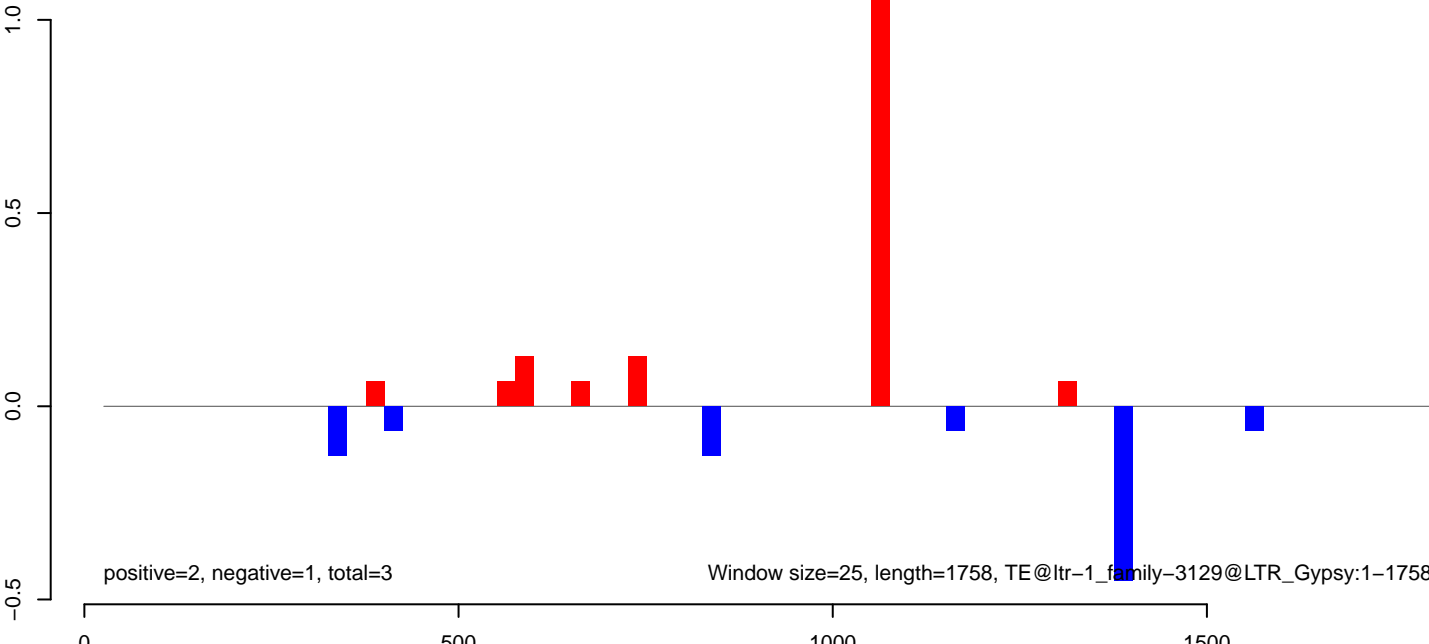
AeAlbo\_Larvae\_CT.18\_23.rep



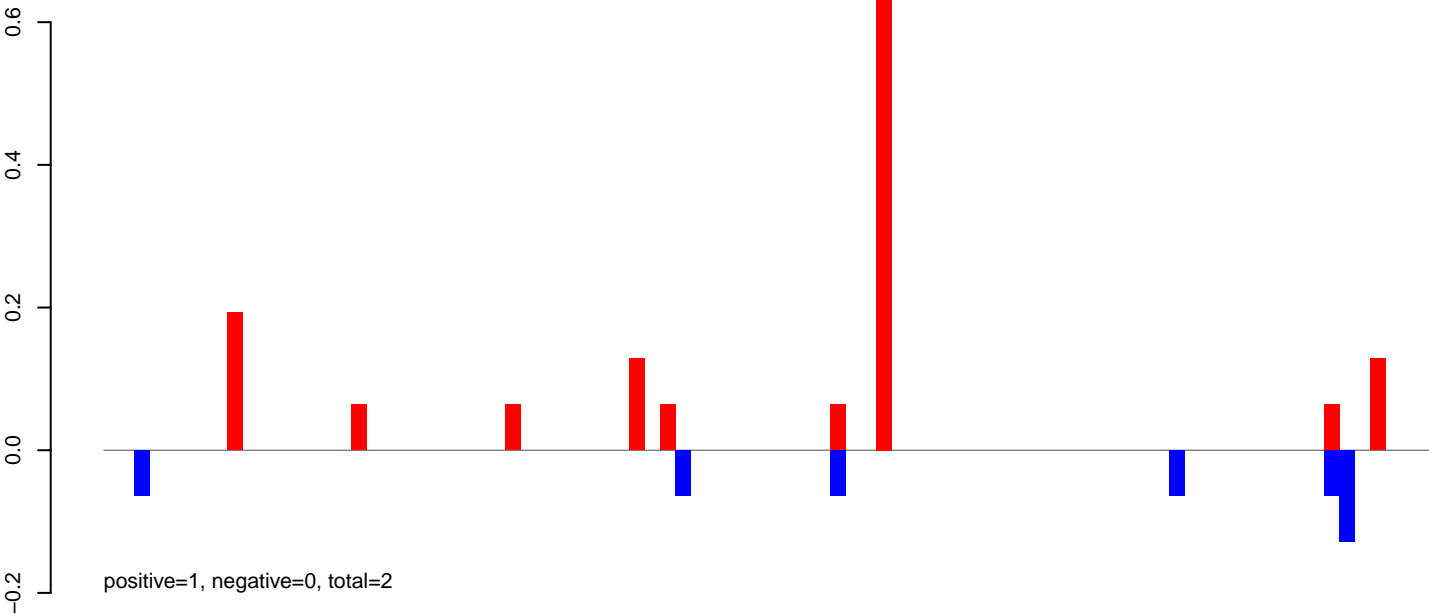
AeAlbo\_Larvae\_CT.24\_35.rep



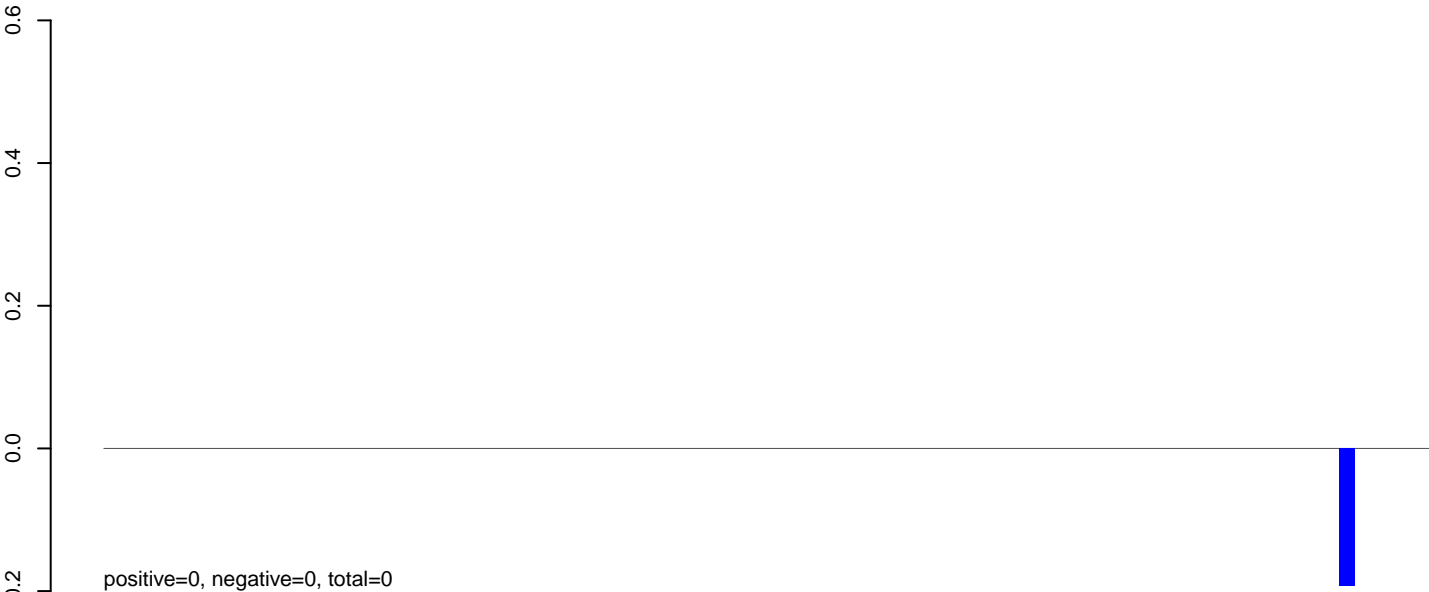
AeAlbo\_Larvae\_CT.rep



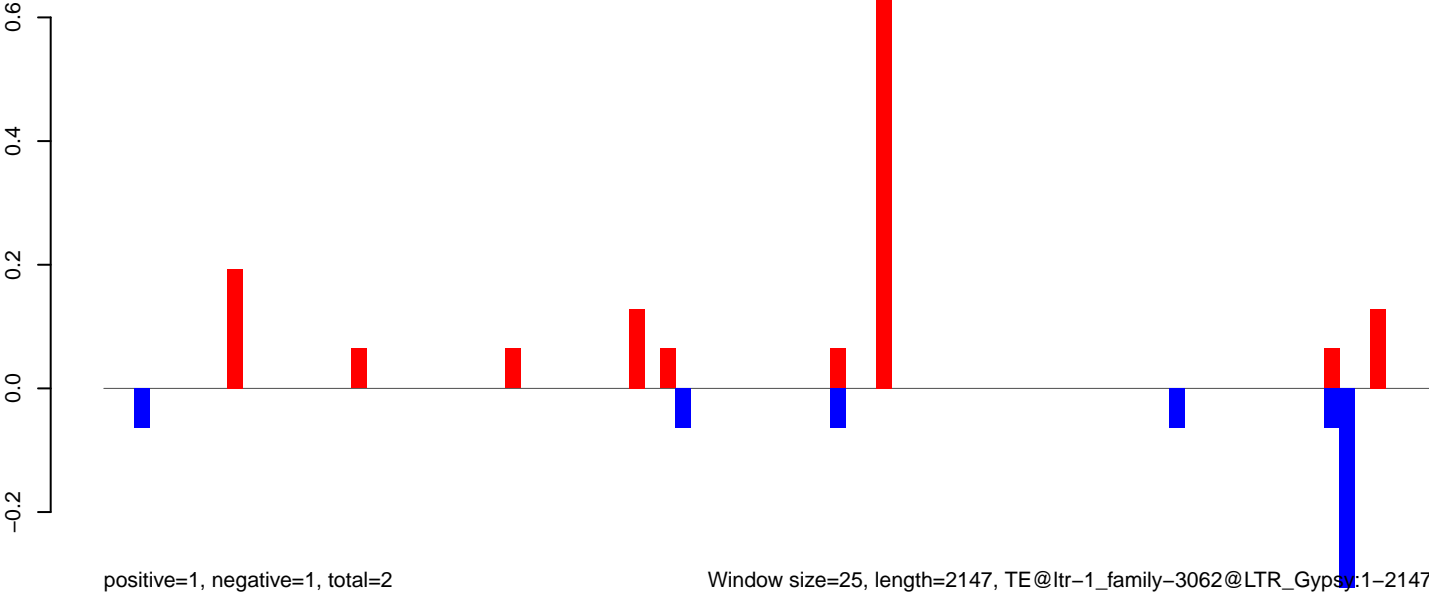
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



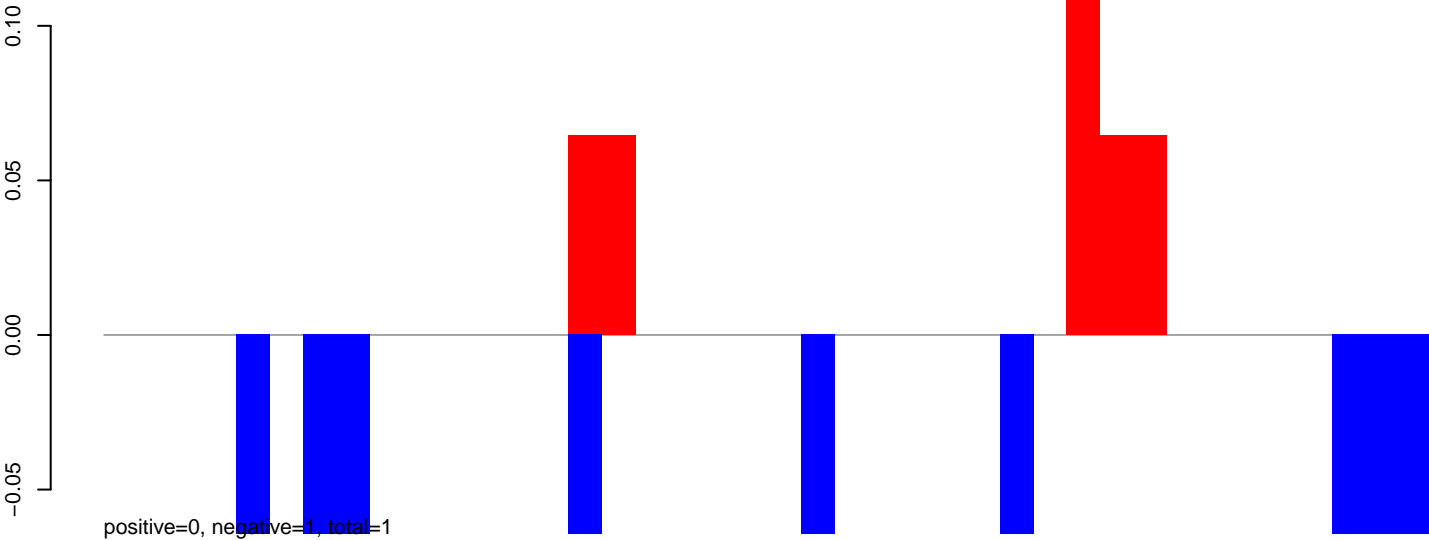
AeAlbo\_Larvae\_CT.rep



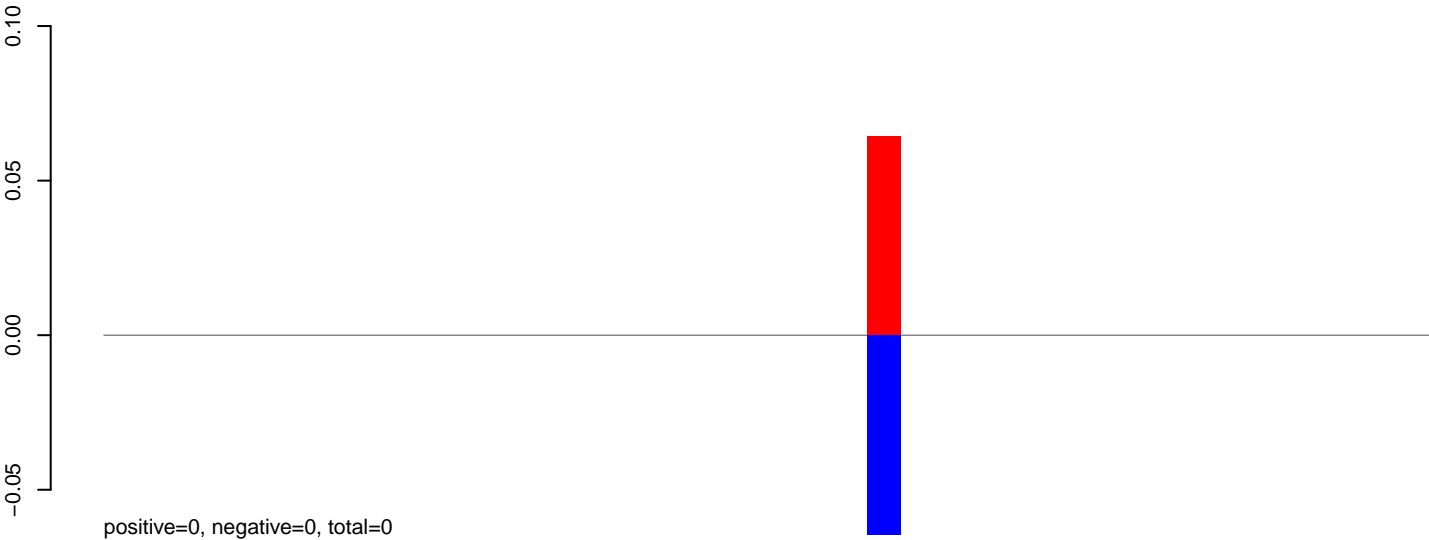
Window size=25, length=2147, TE@ltr-1\_family-3062@LTR\_Gypsy:1-2147



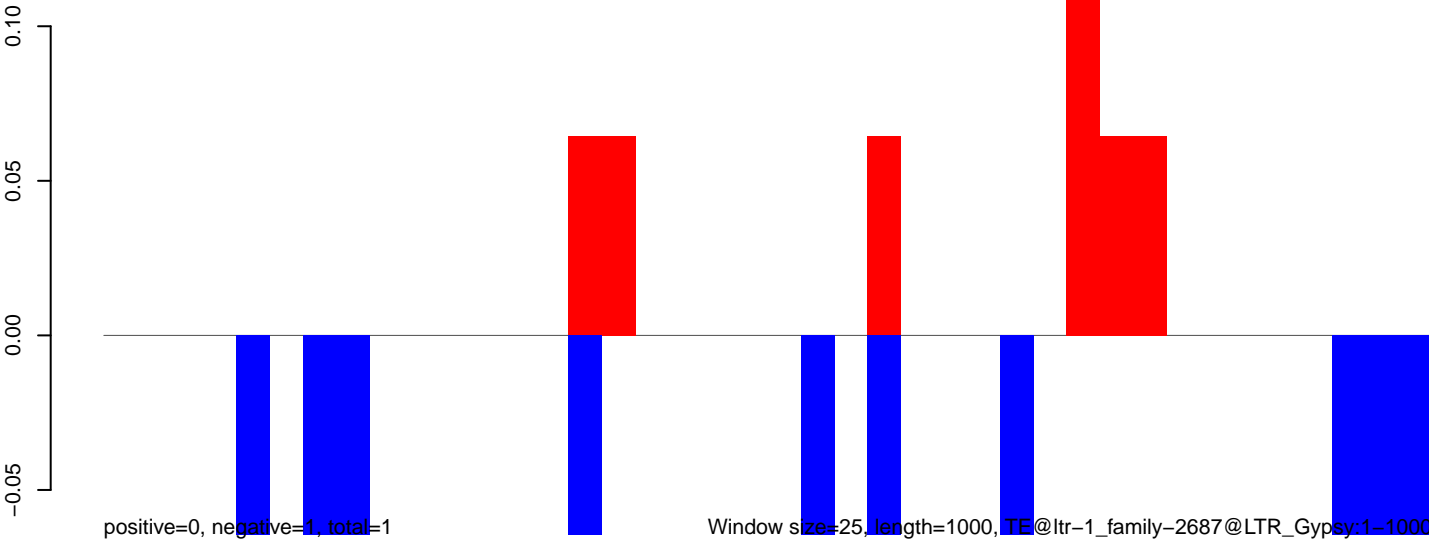
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



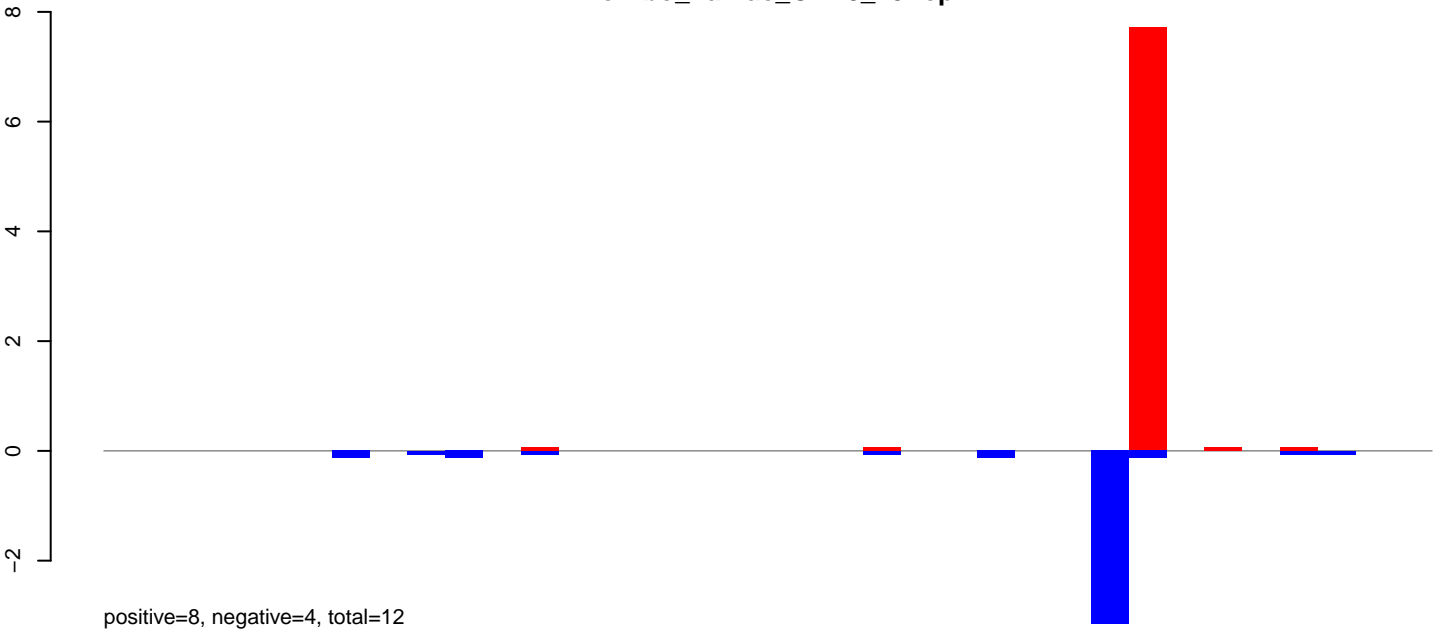
AeAlbo\_Larvae\_CT.rep



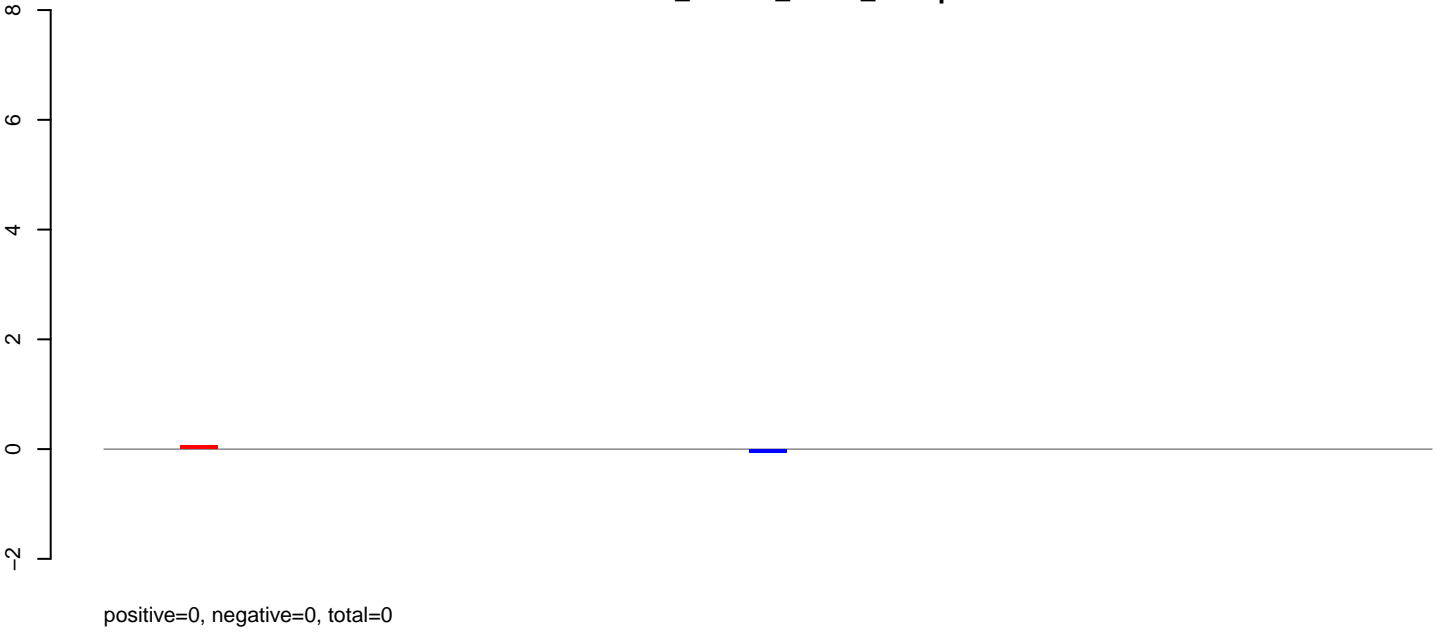
Window size=25, length=1000, TE@ltr-1\_family-2687@LTR\_Gypsy:1-1000

0 200 400 600 800 1000

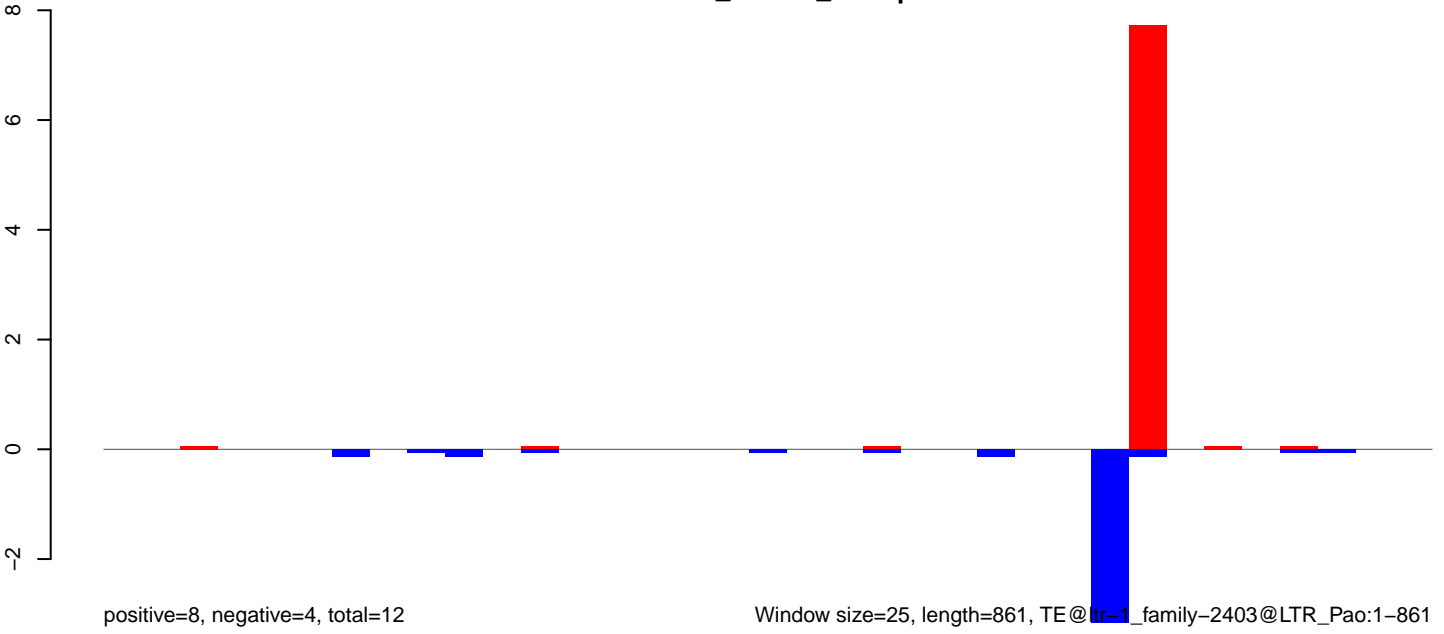
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



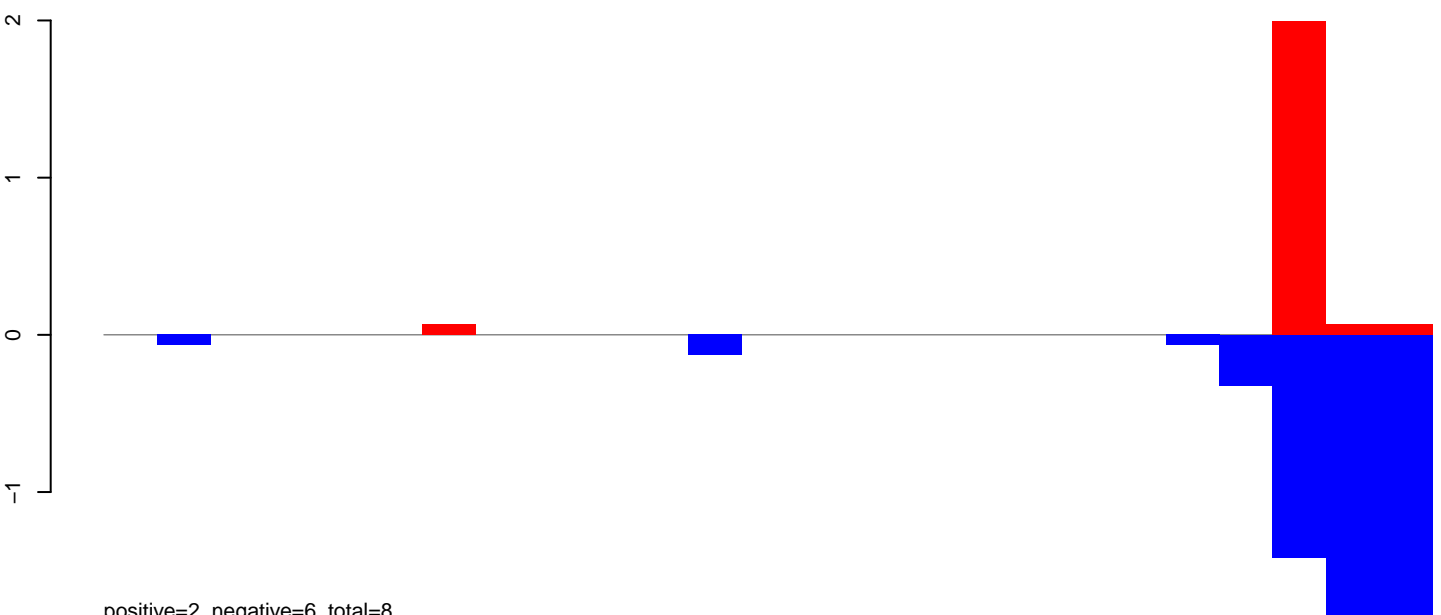
Window size=25, length=861, TE@tr-1\_family-2403@LTR\_Pao:1-861

AeAlbo\_Larvae\_CT.18\_23.rep



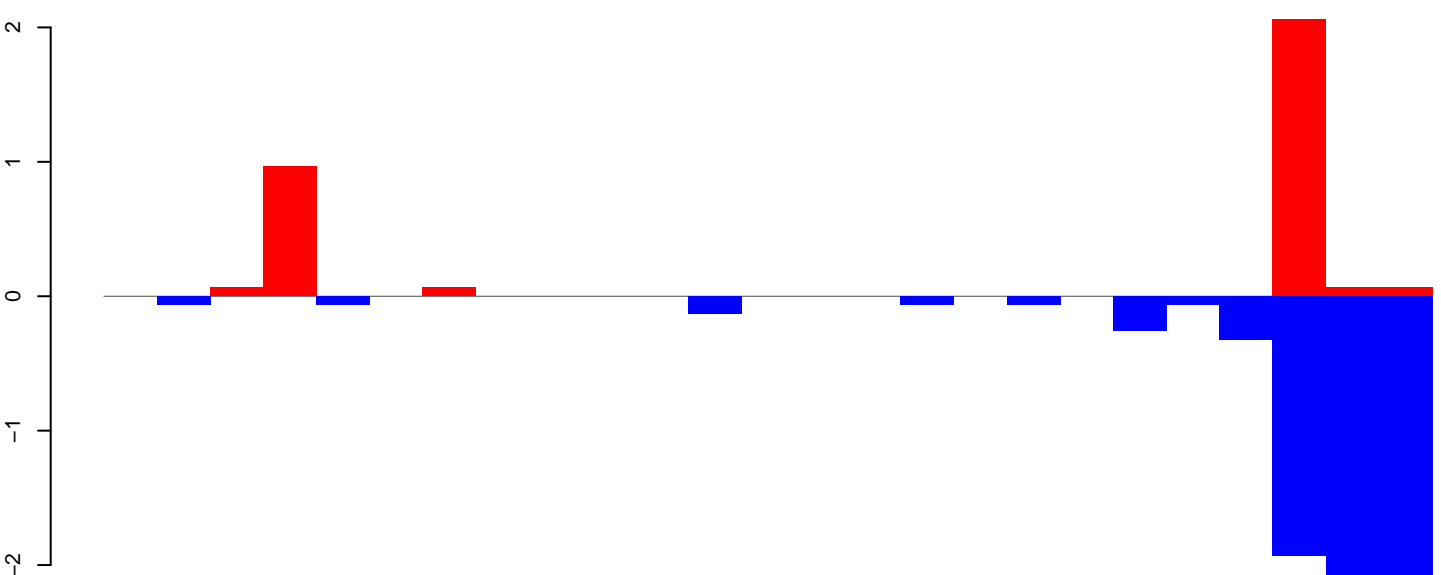
positive=1, negative=2, total=3

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=6, total=8

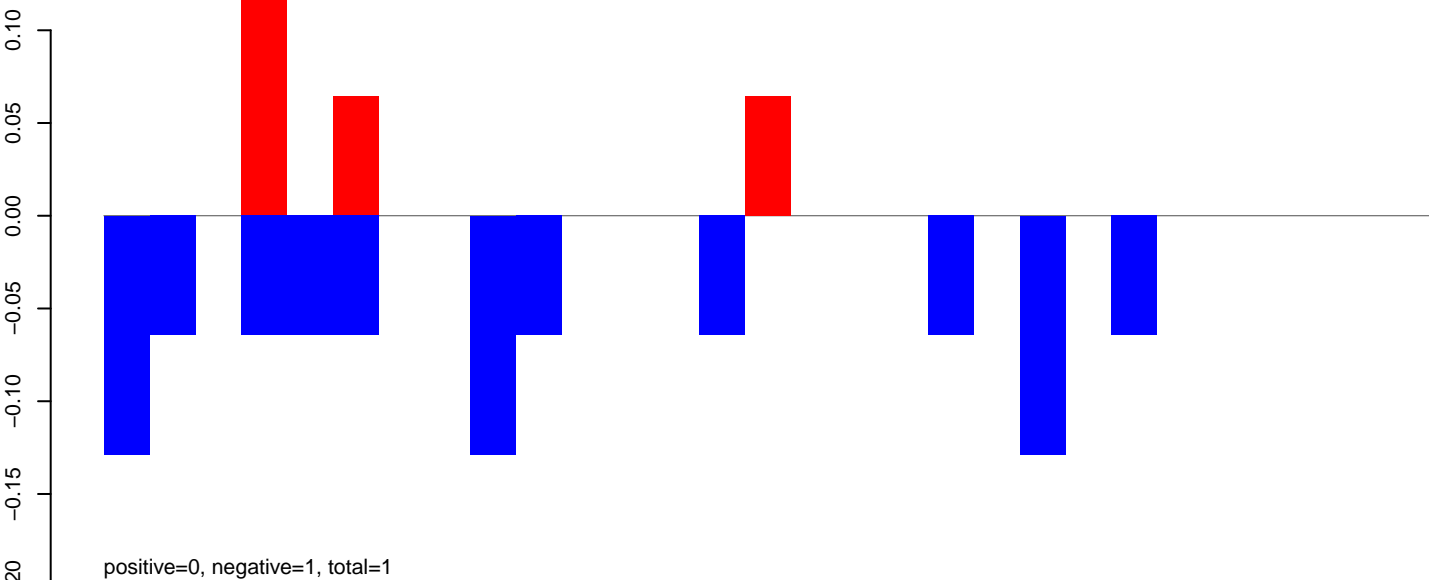
AeAlbo\_Larvae\_CT.rep



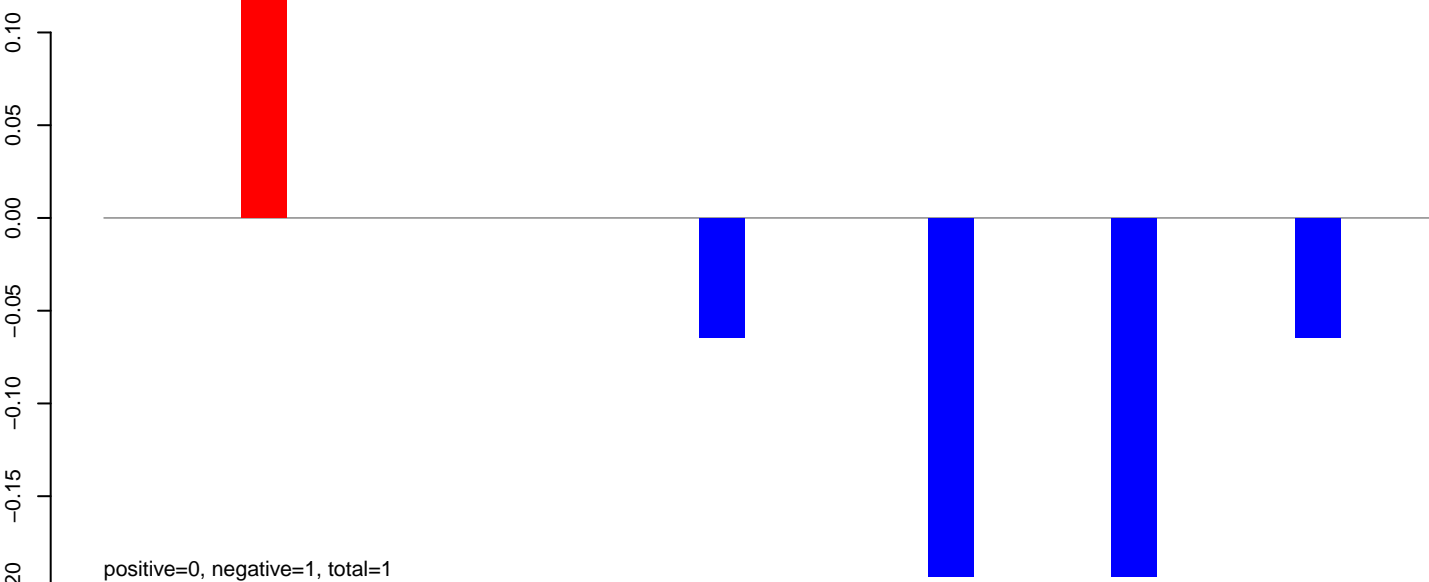
positive=3, negative=8, total=11

Window size=25, length=611, TE@ltr-1\_family-2124@LTR\_Pao:1-611

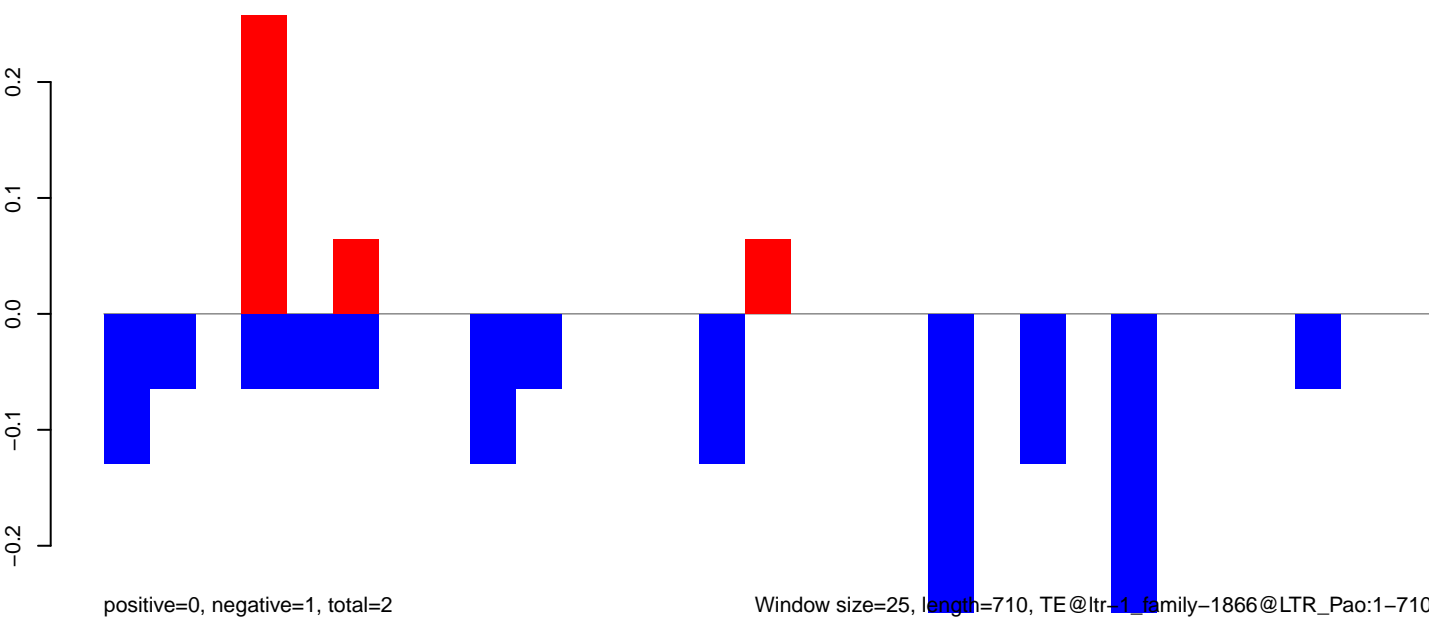
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



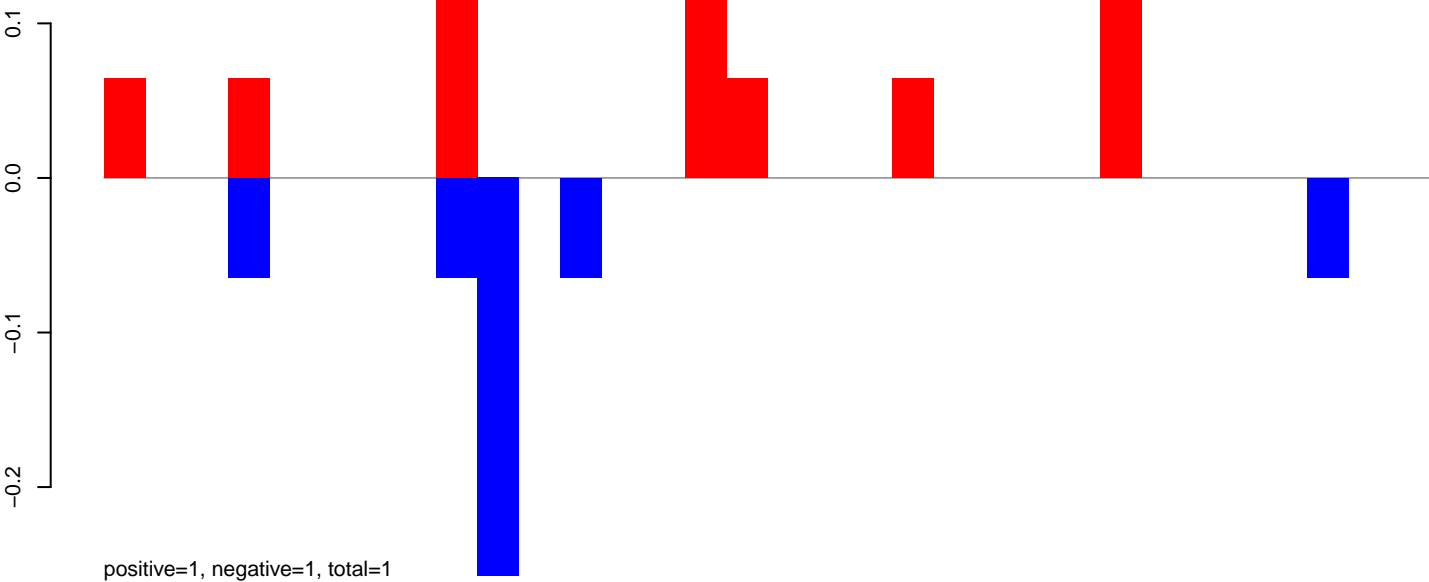
**AeAlbo\_Larvae\_CT.rep**



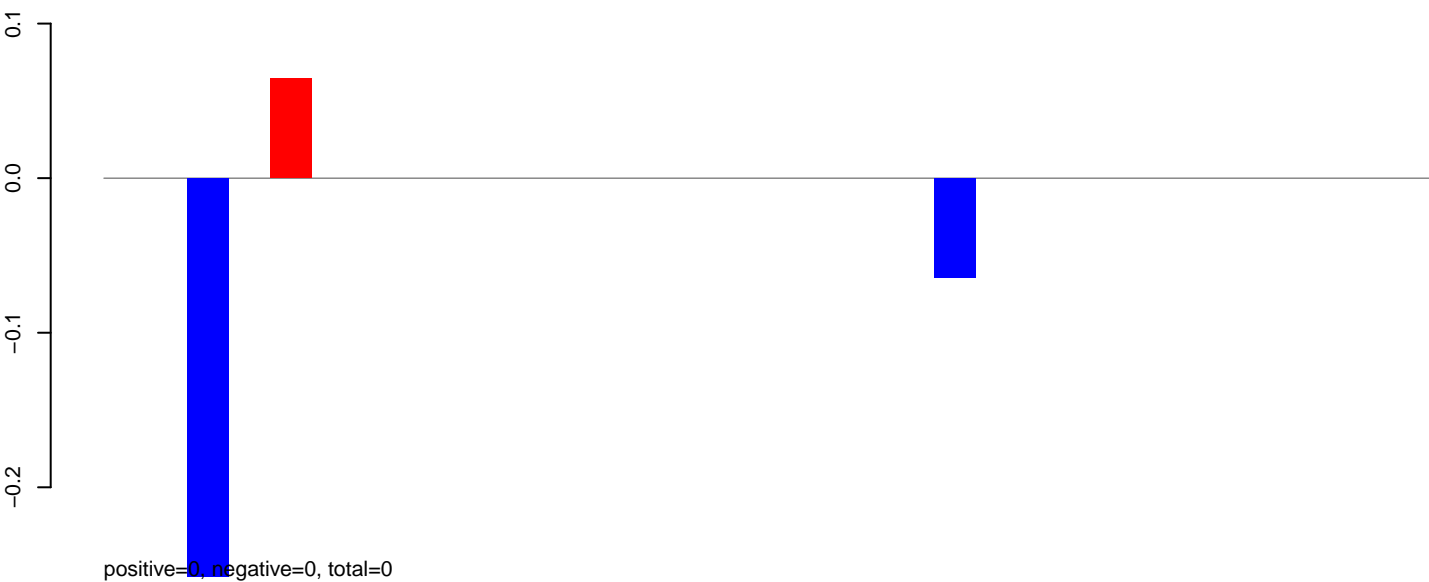
Window size=25, length=710, TE@ltr-1, family-1866@LTR\_Pao:1-710

0 200 400 600

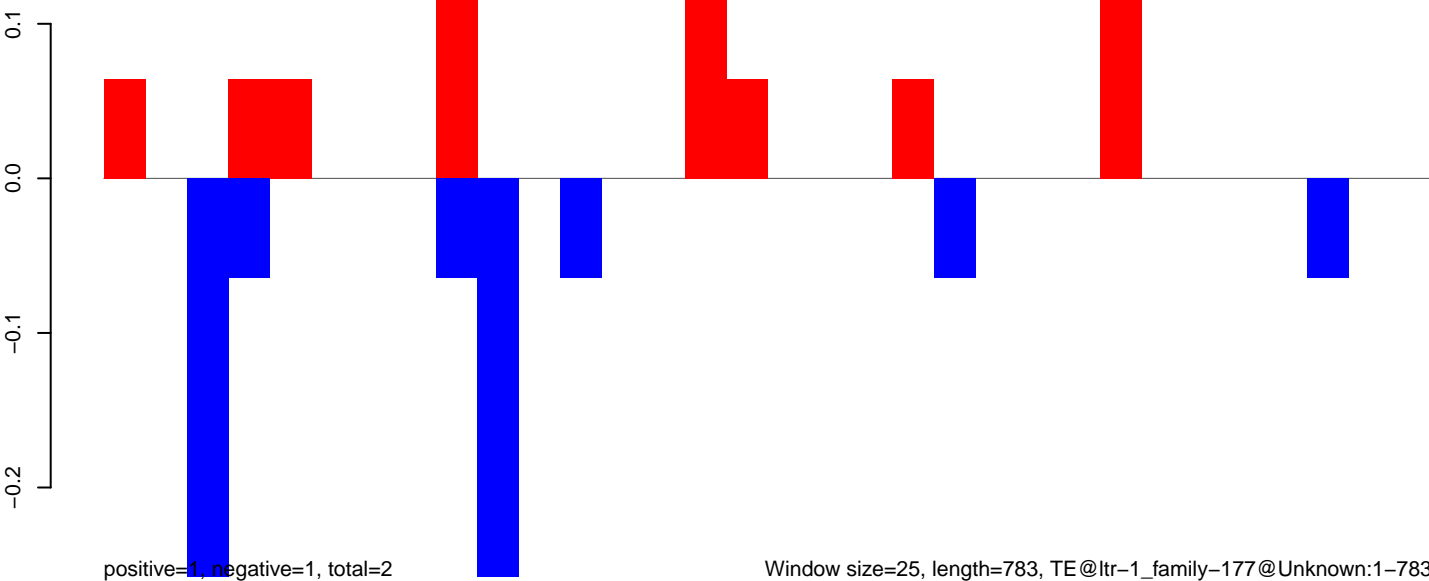
AeAlbo\_Larvae\_CT.18\_23.rep



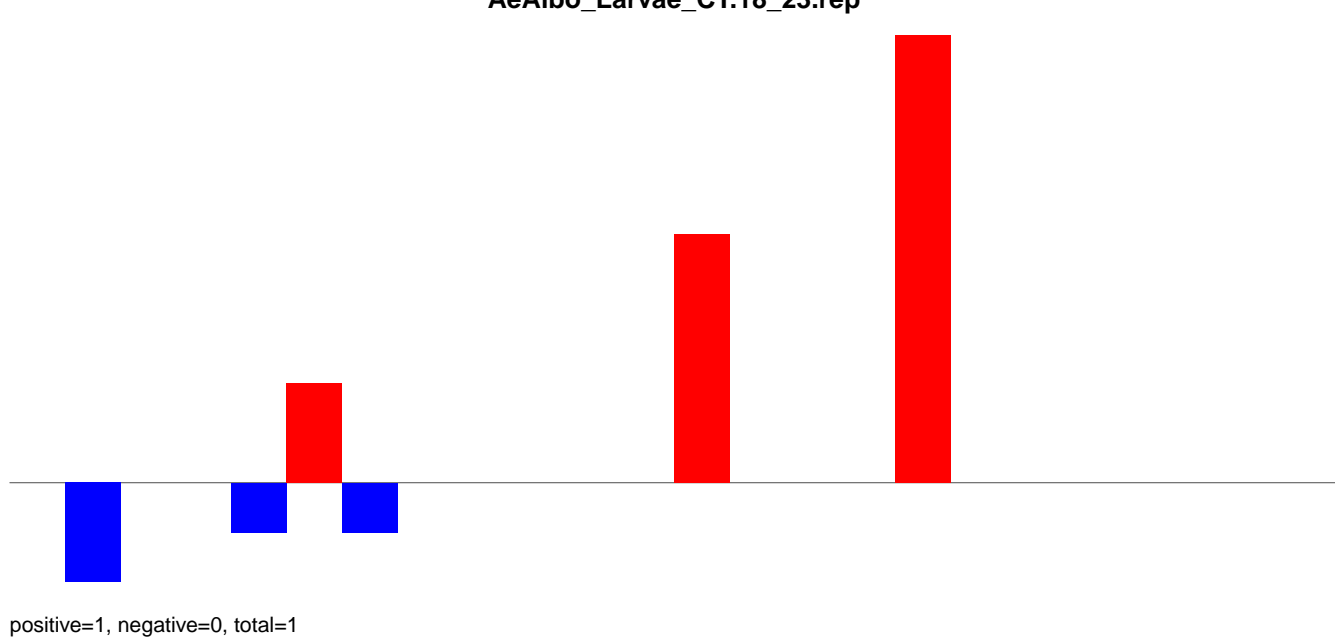
AeAlbo\_Larvae\_CT.24\_35.rep



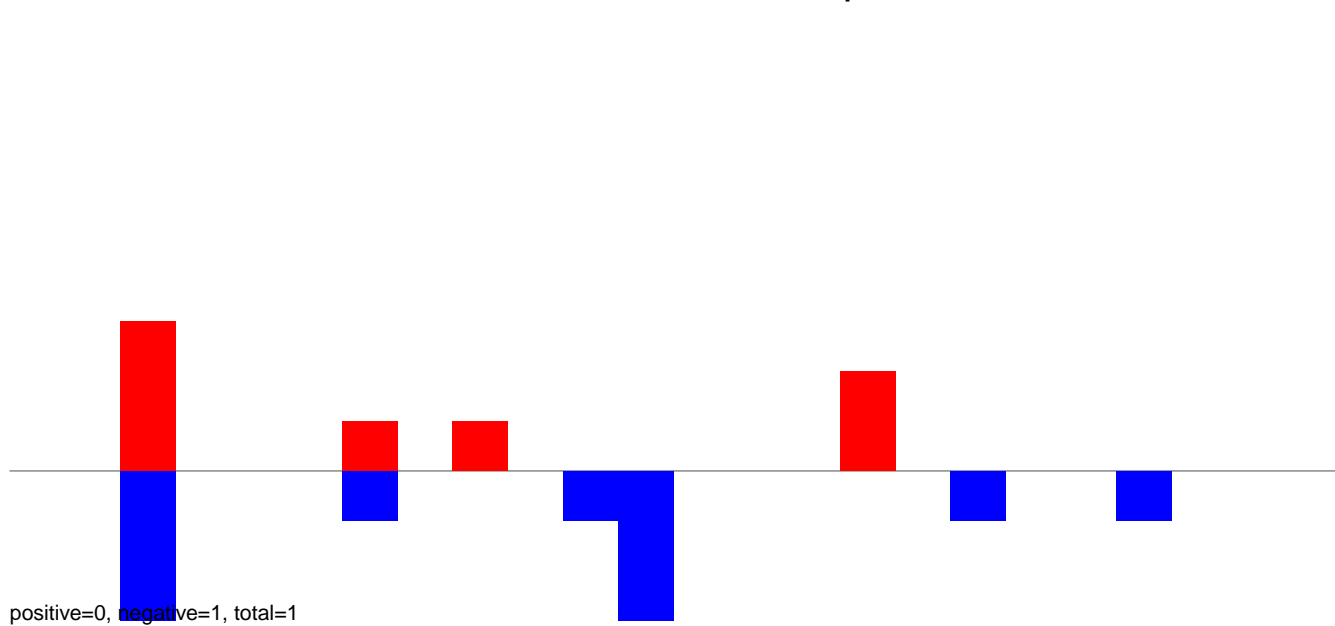
AeAlbo\_Larvae\_CT.rep



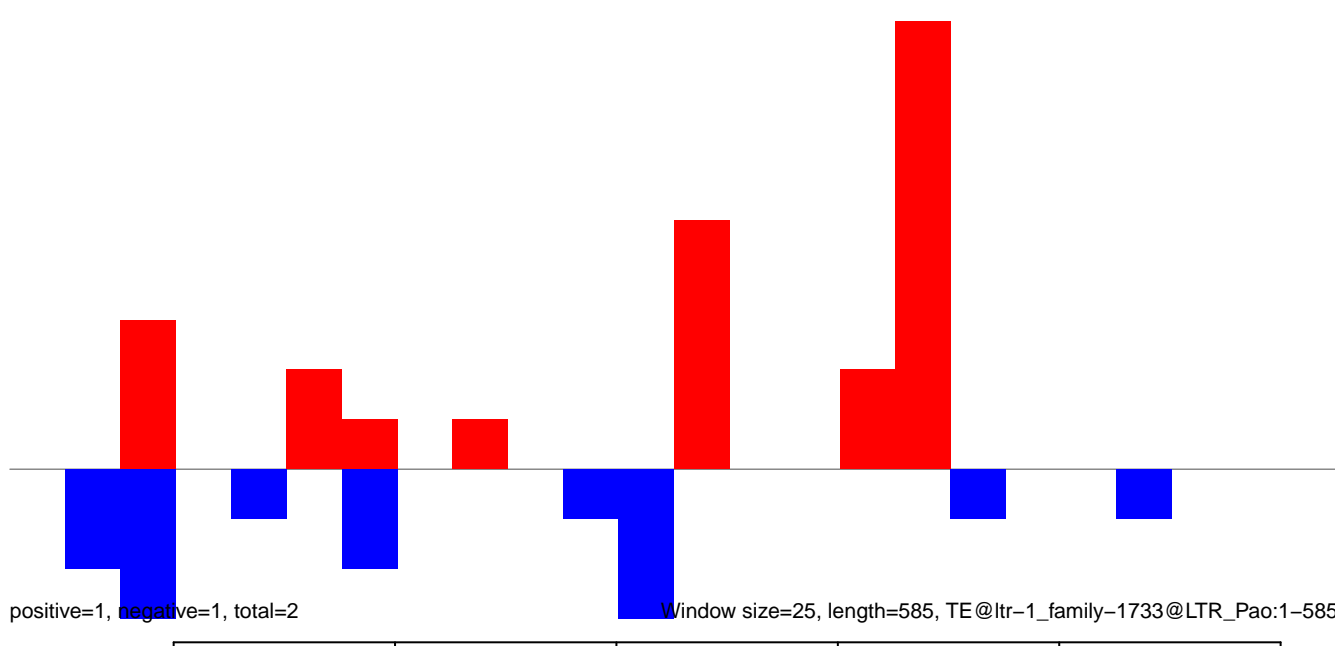
**AeAlbo\_Larvae\_CT.18\_23.rep**



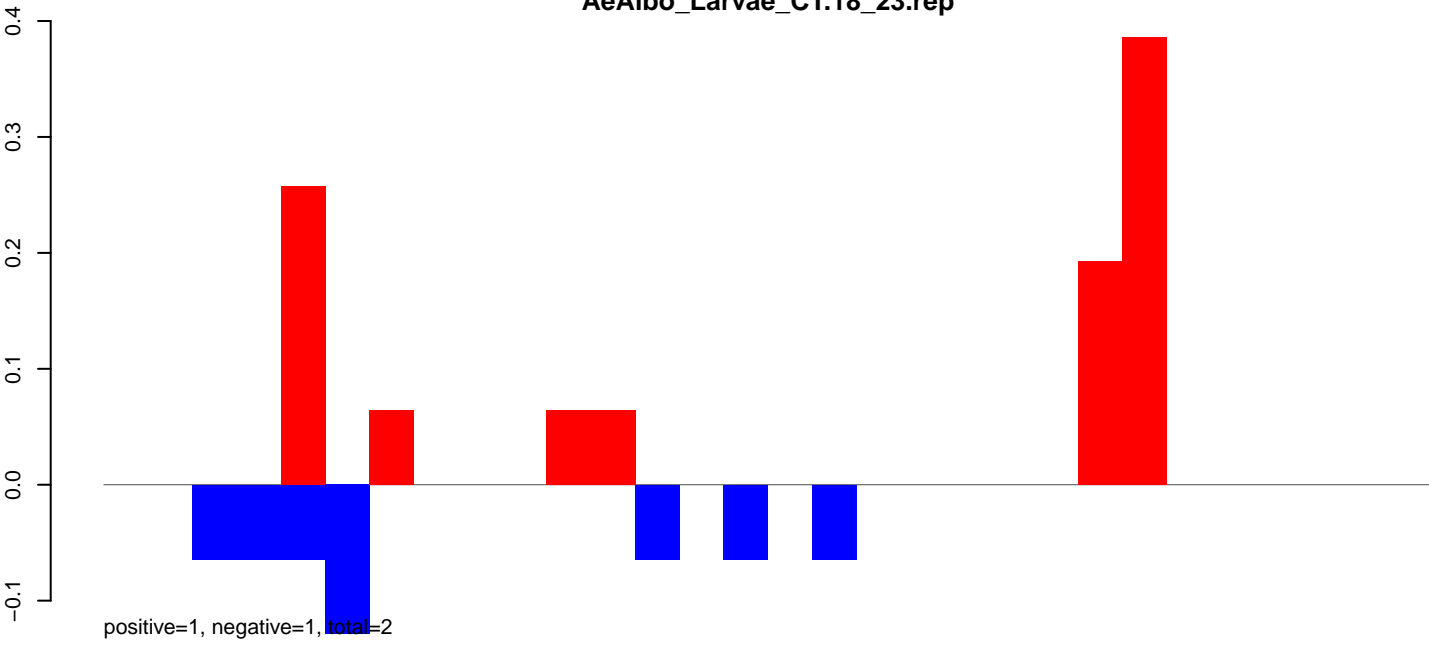
**AeAlbo\_Larvae\_CT.24\_35.rep**



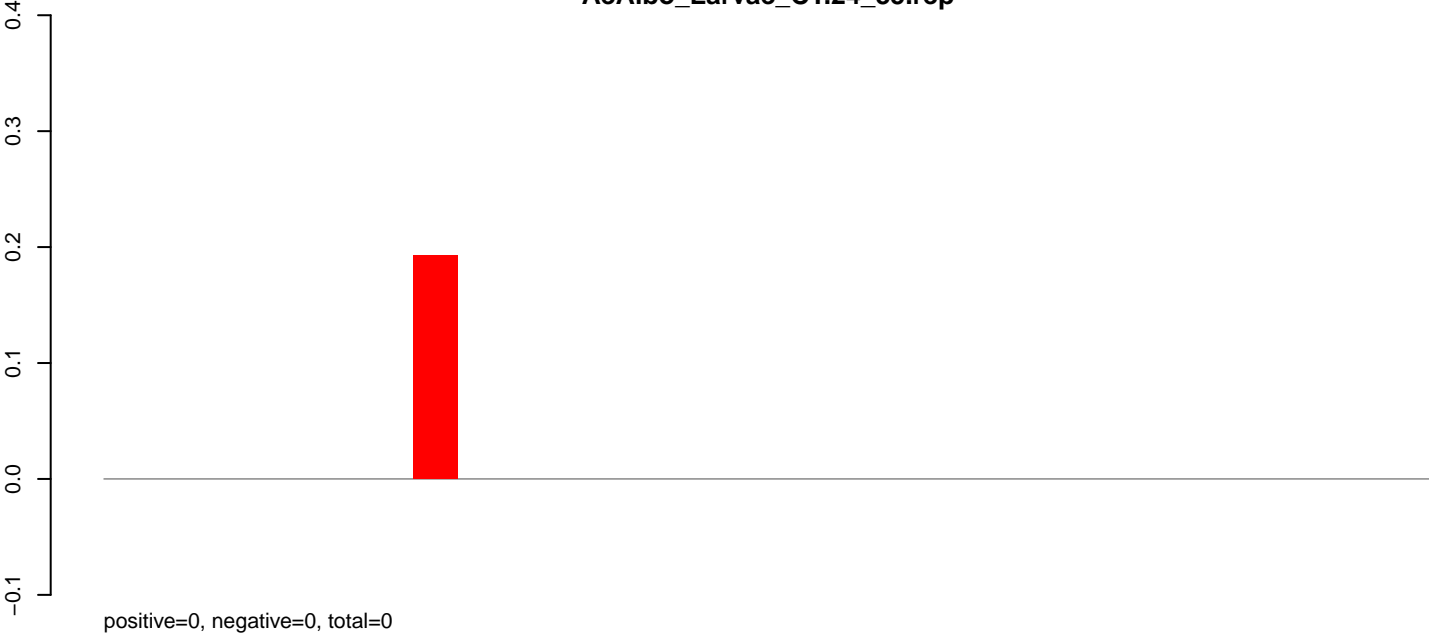
**AeAlbo\_Larvae\_CT.rep**



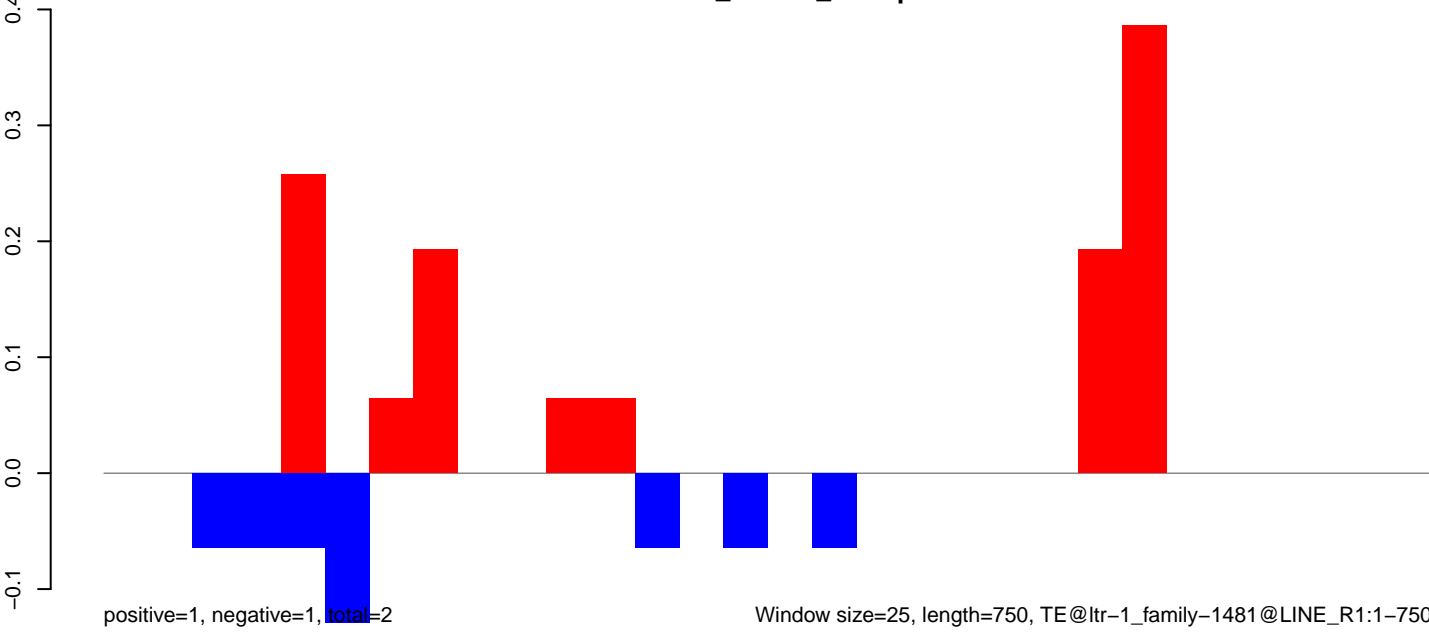
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

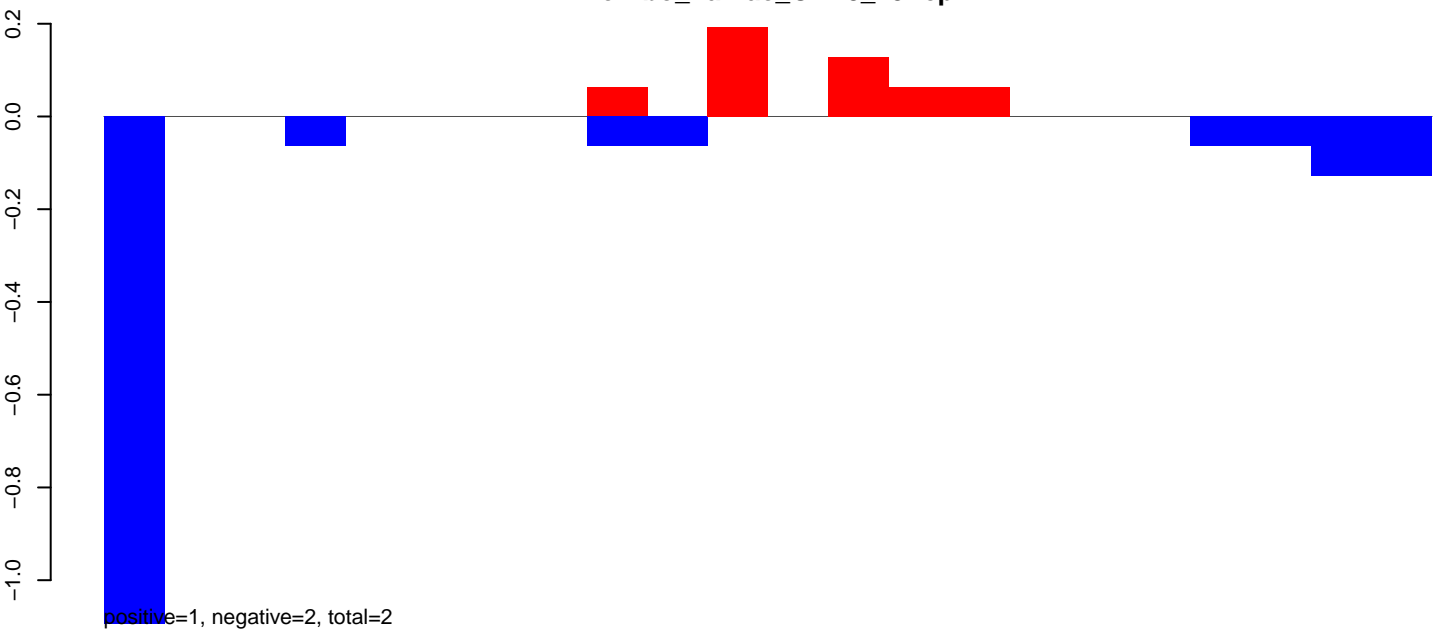


AeAlbo\_Larvae\_CT.rep

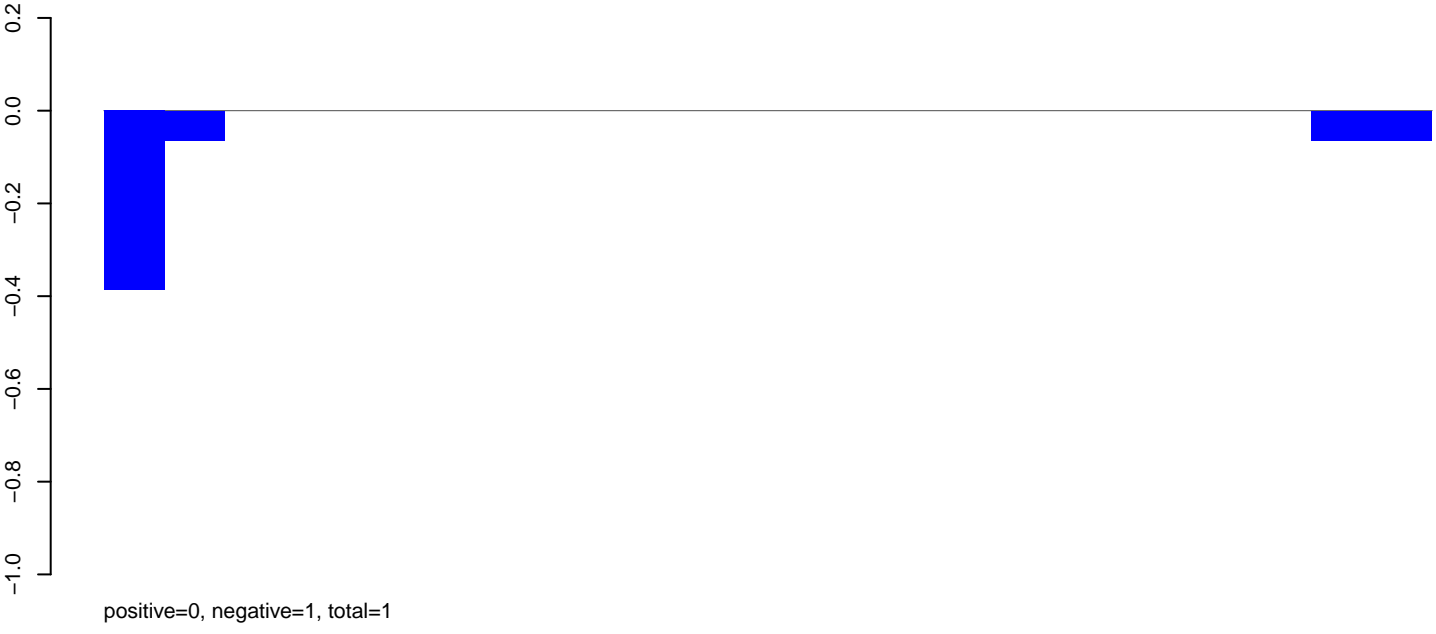


Window size=25, length=750, TE@ltr-1\_family-1481@LINE\_R1:1-750

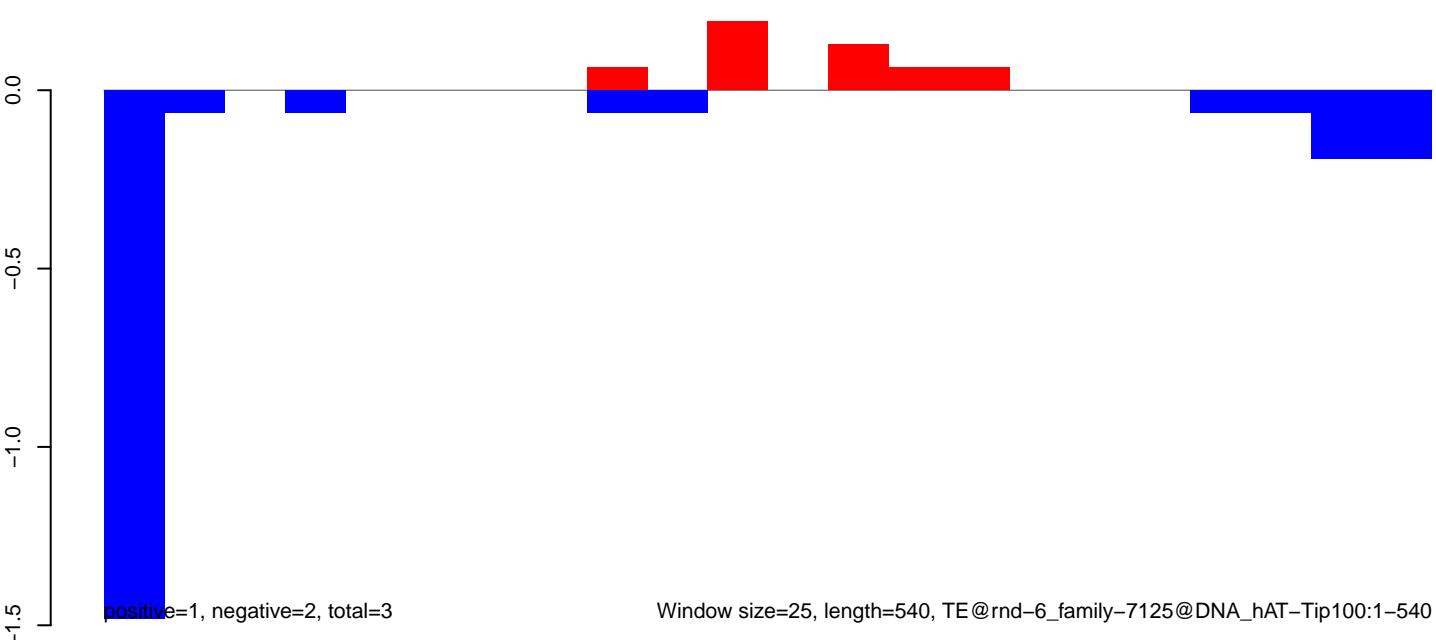
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

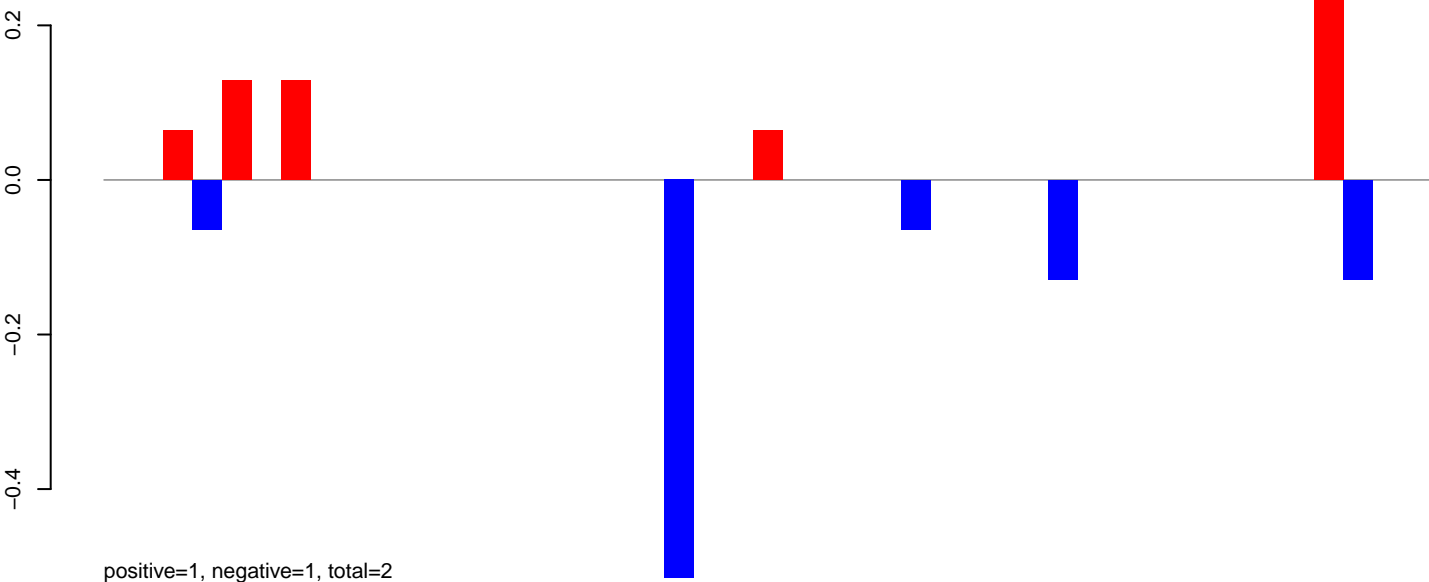


**AeAlbo\_Larvae\_CT.rep**

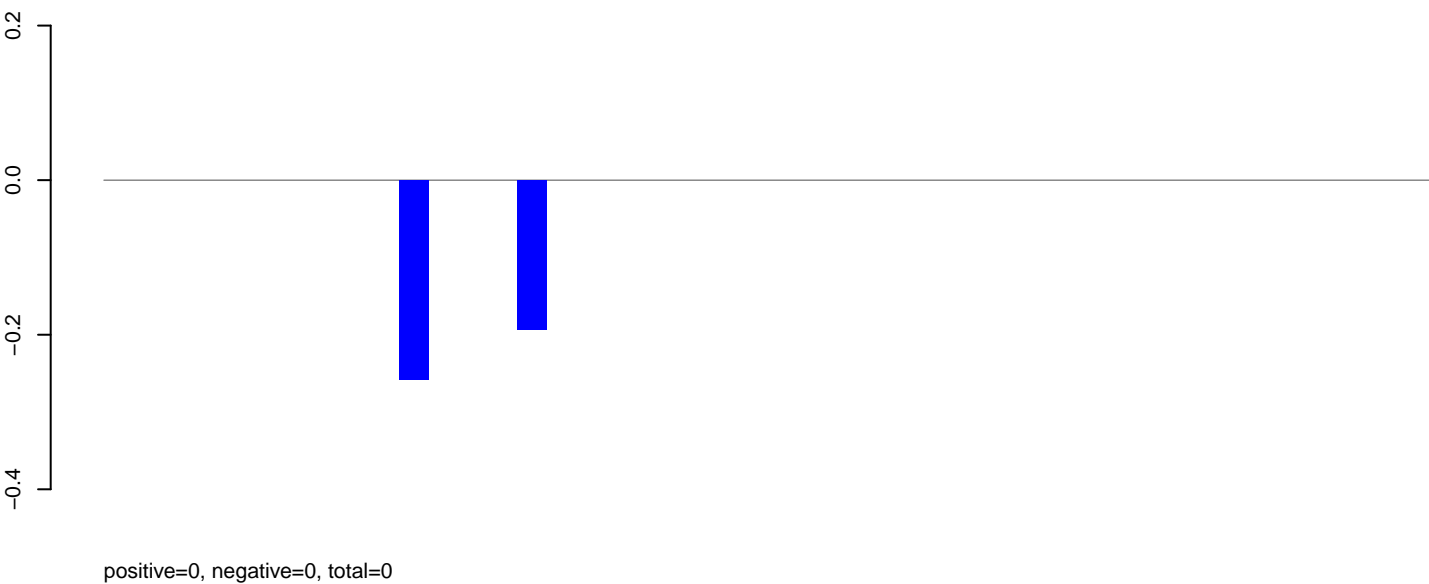




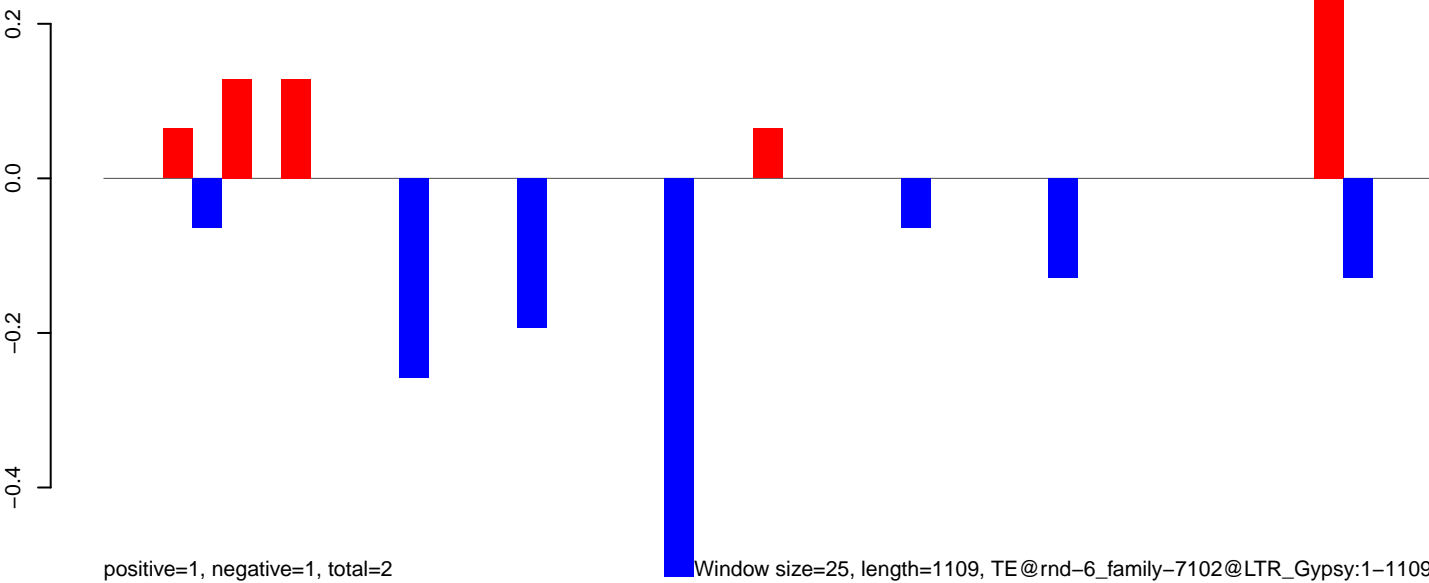
AeAlbo\_Larvae\_CT.18\_23.rep



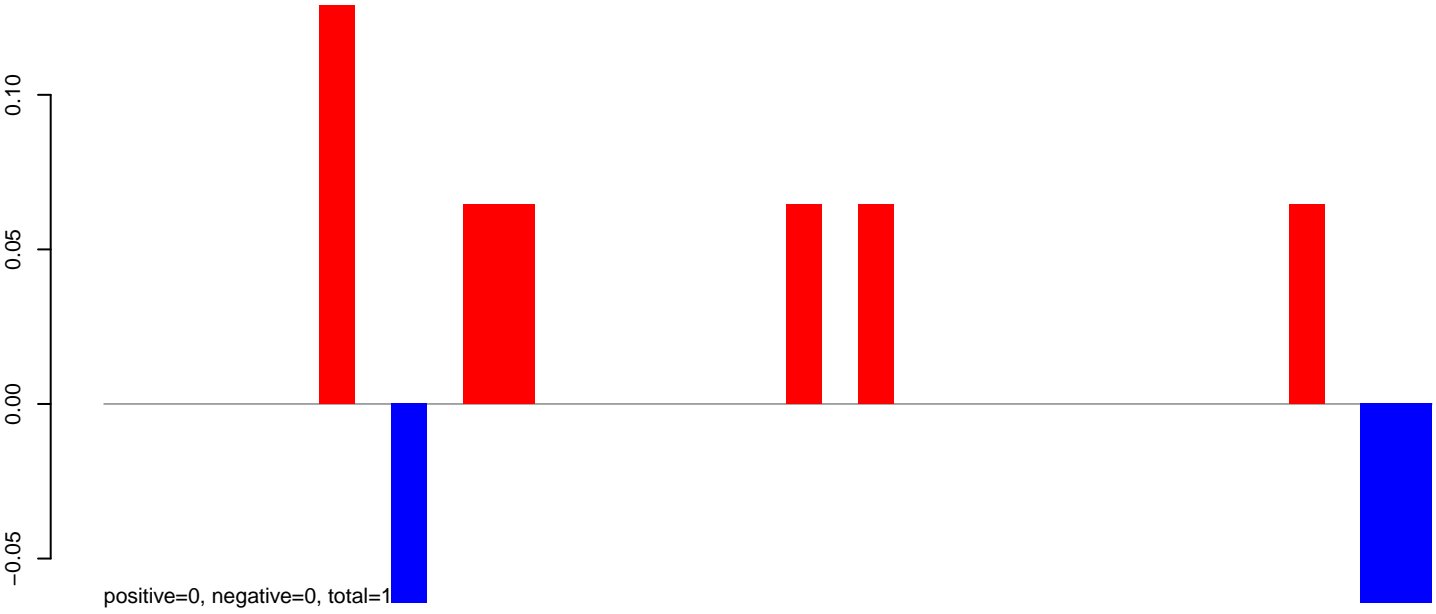
AeAlbo\_Larvae\_CT.24\_35.rep



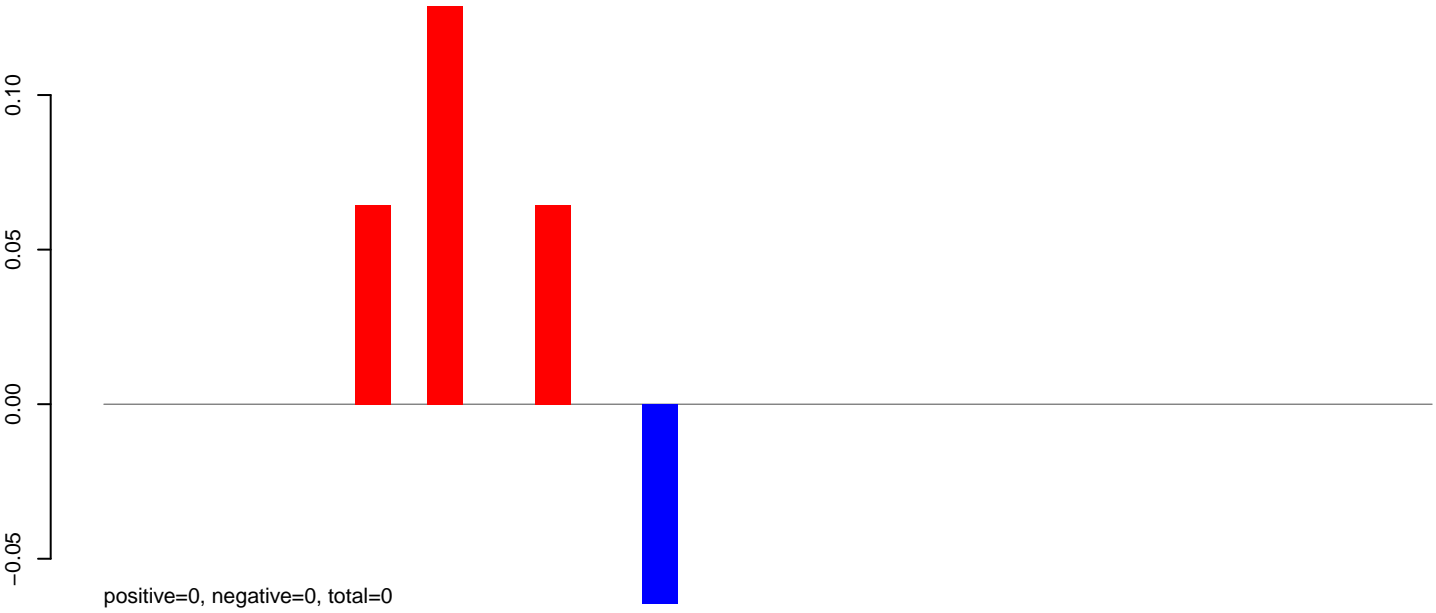
AeAlbo\_Larvae\_CT.rep



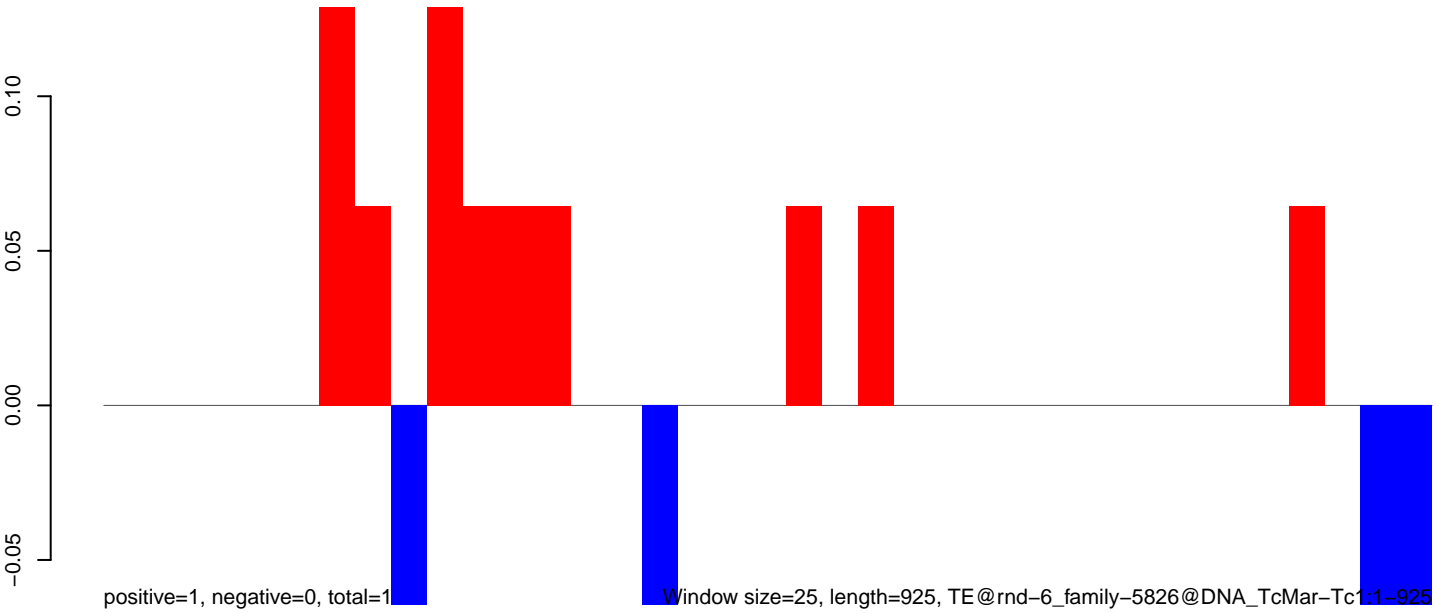
AeAlbo\_Larvae\_CT.18\_23.rep



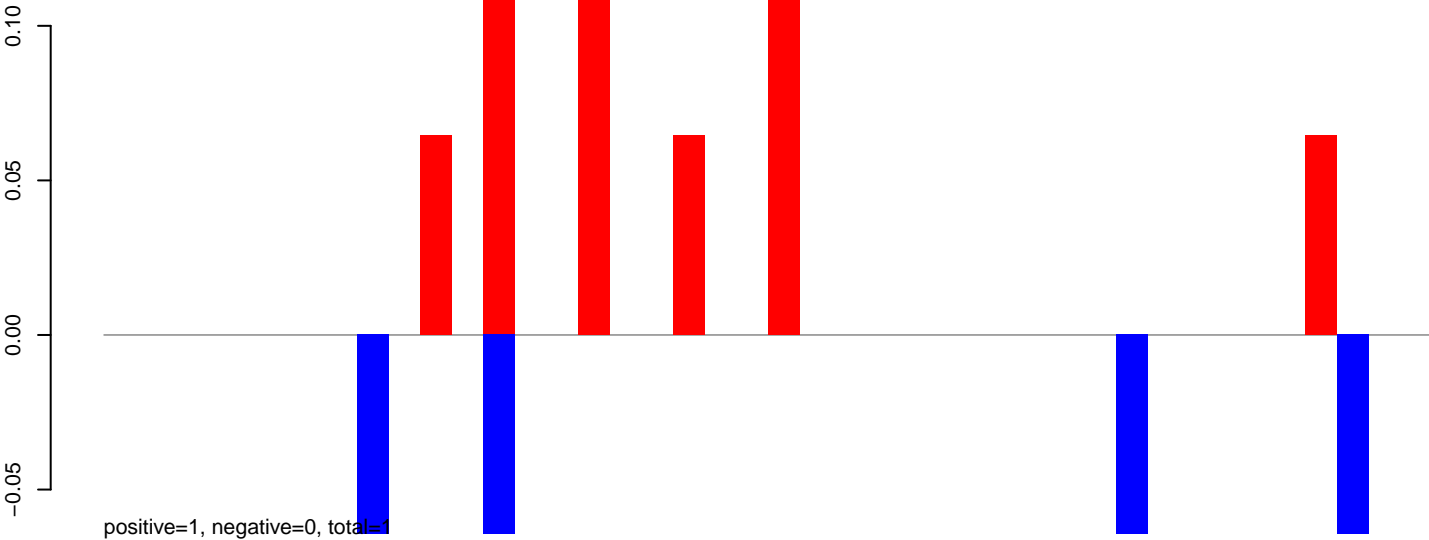
AeAlbo\_Larvae\_CT.24\_35.rep



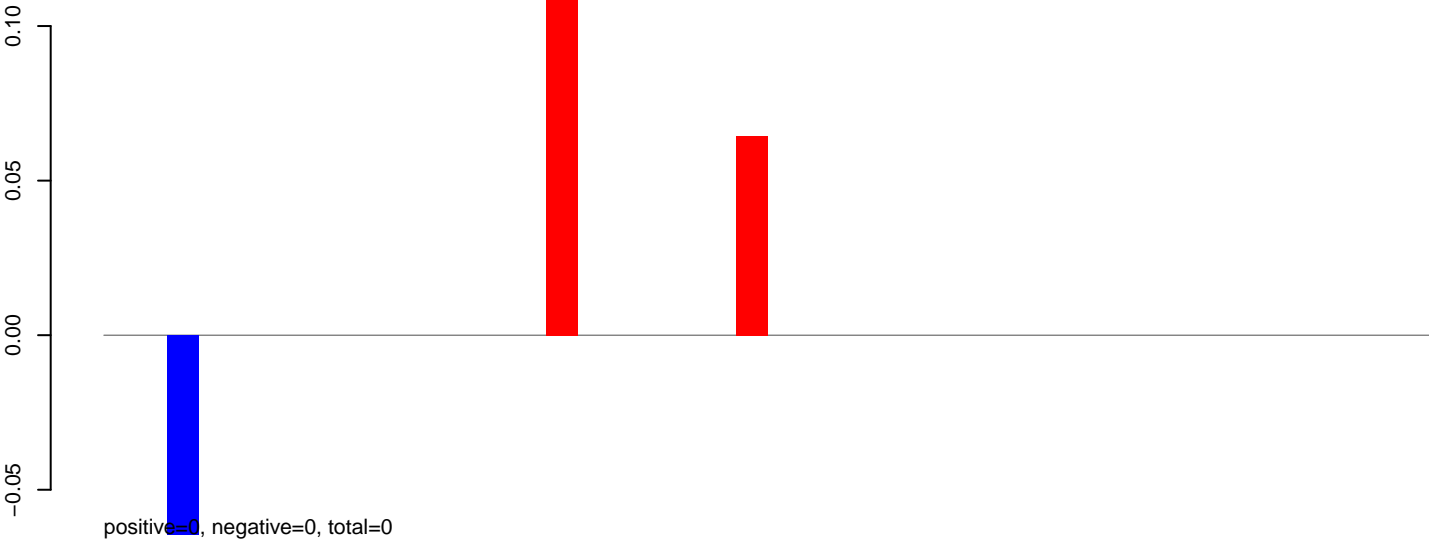
AeAlbo\_Larvae\_CT.rep



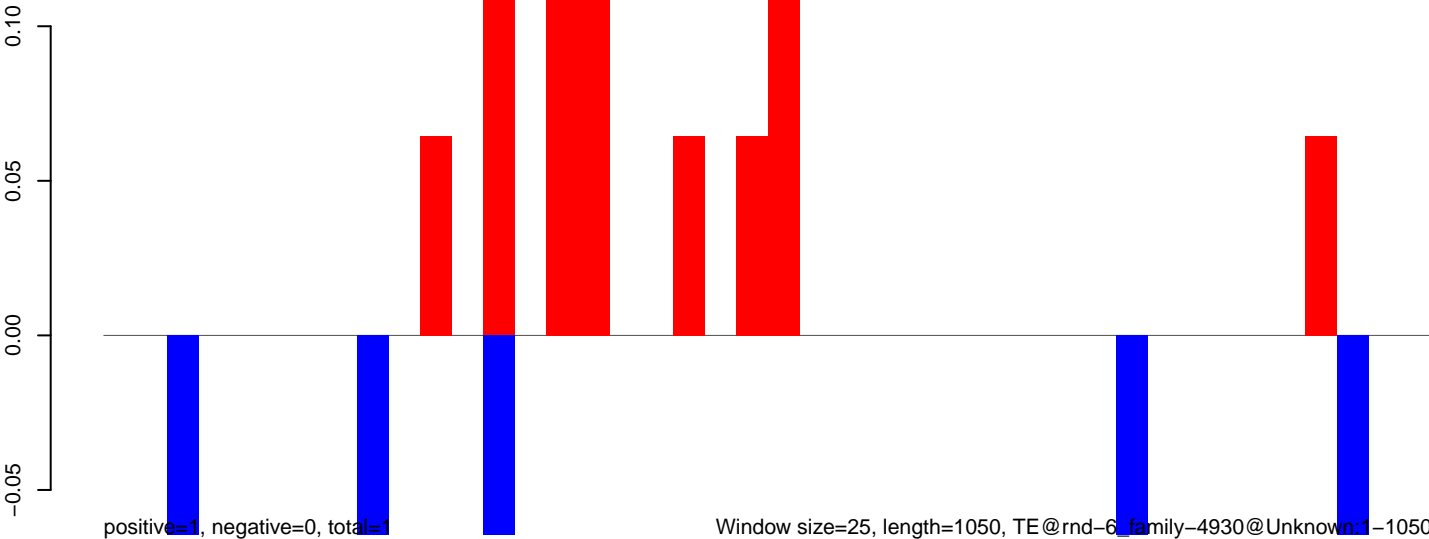
**AeAlbo\_Larvae\_CT.18\_23.rep**



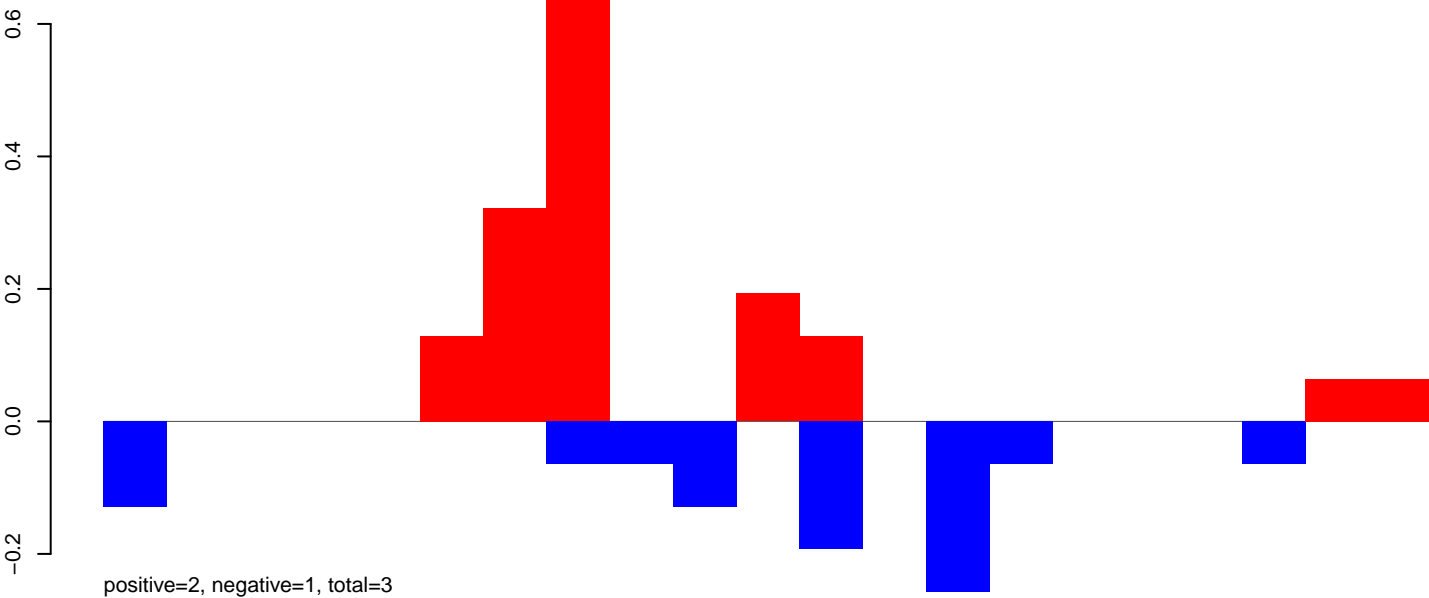
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



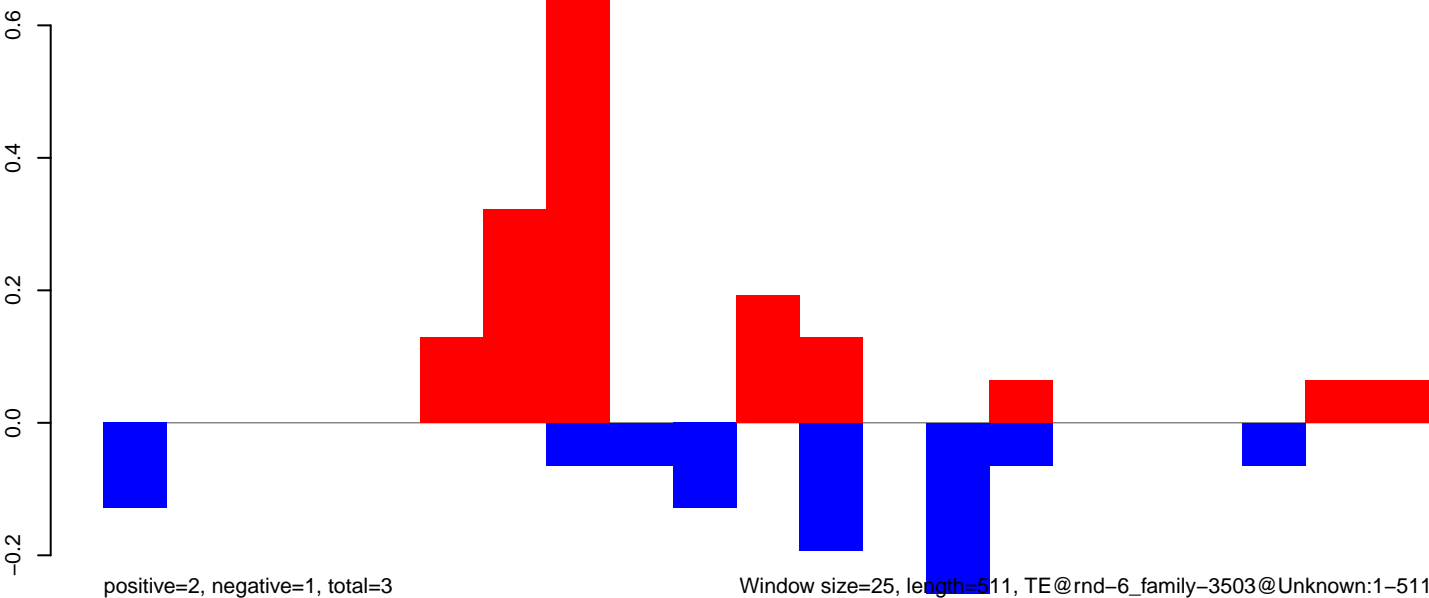
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

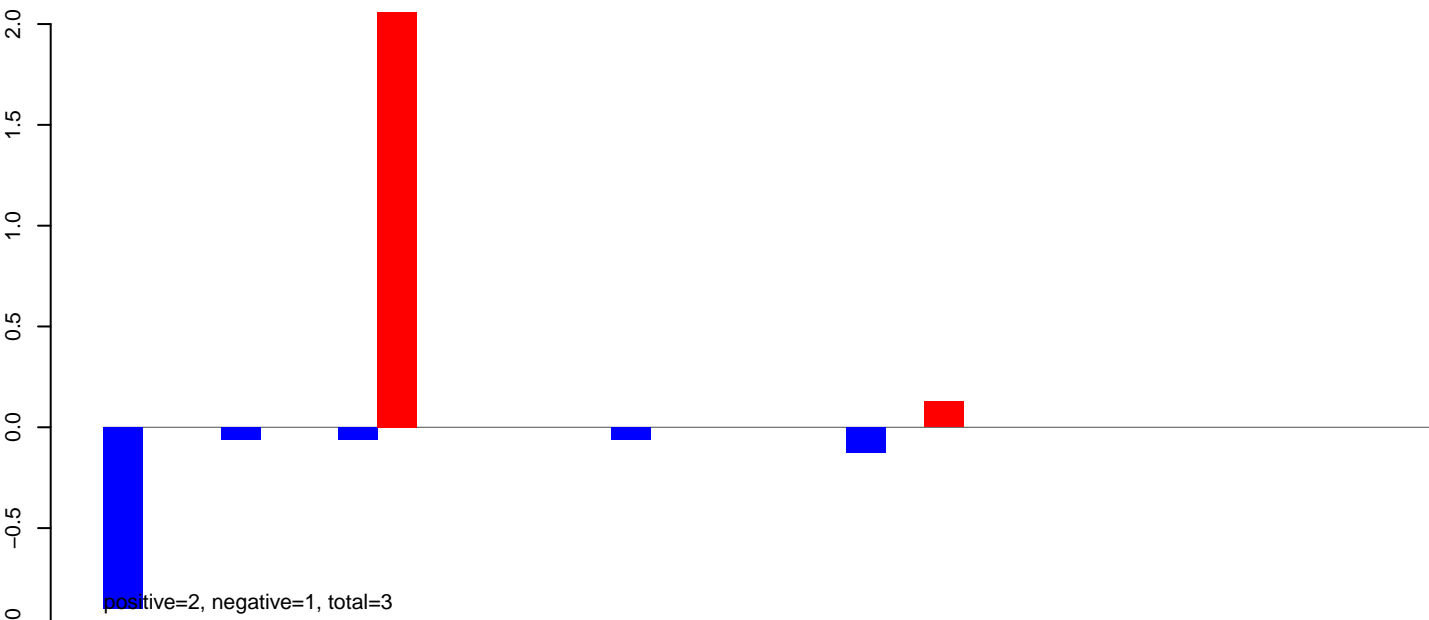


**AeAlbo\_Larvae\_CT.rep**

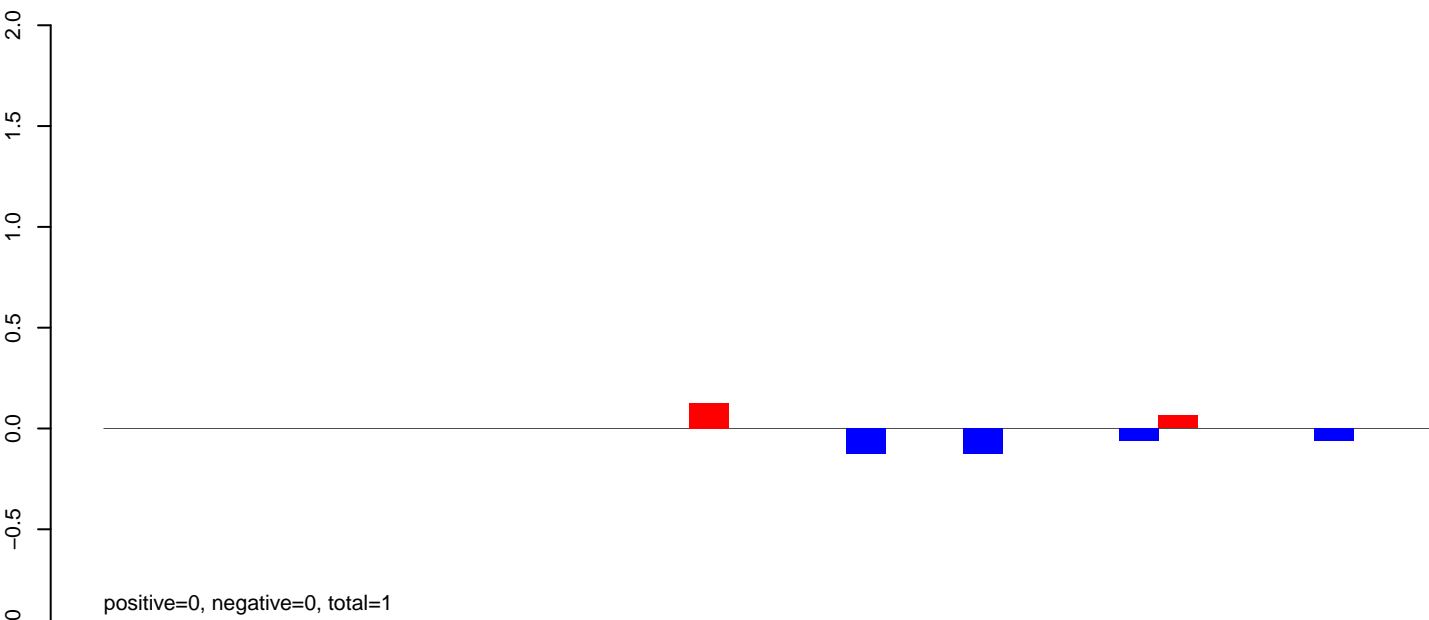


Window size=25, length=511, TE@rnd-6\_family-3503@Unknown:1-511

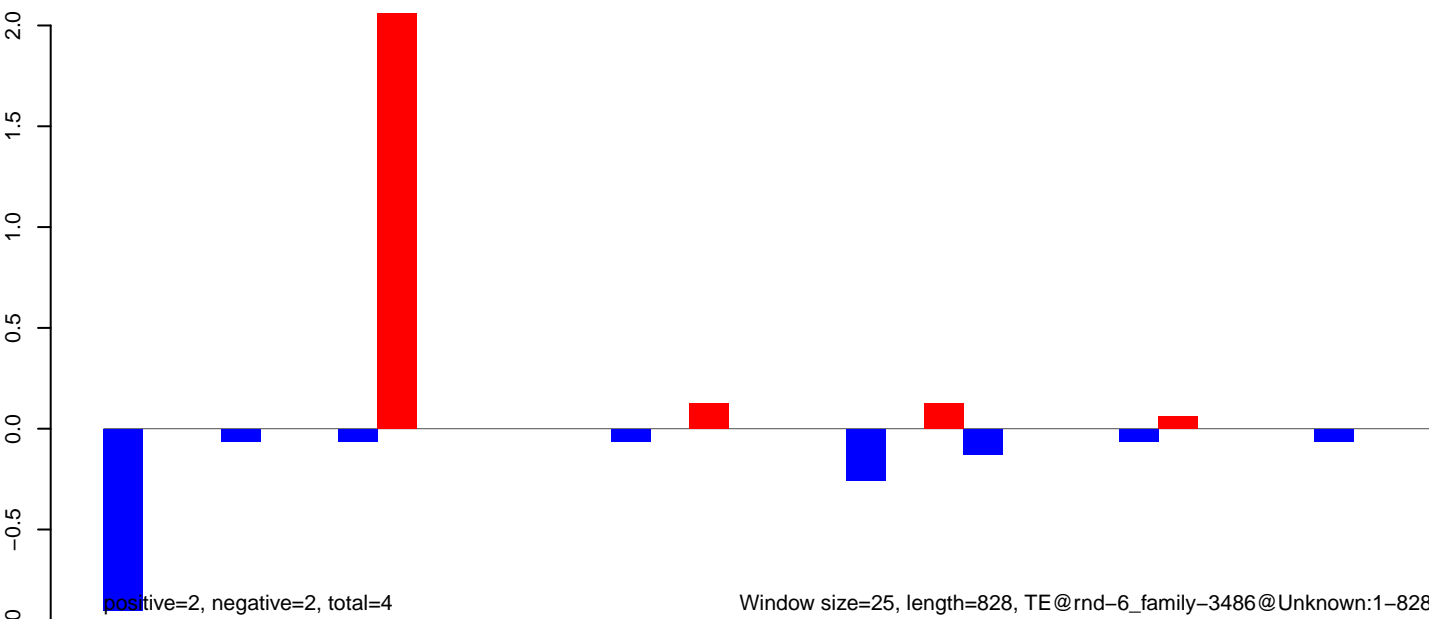
AeAlbo\_Larvae\_CT.18\_23.rep



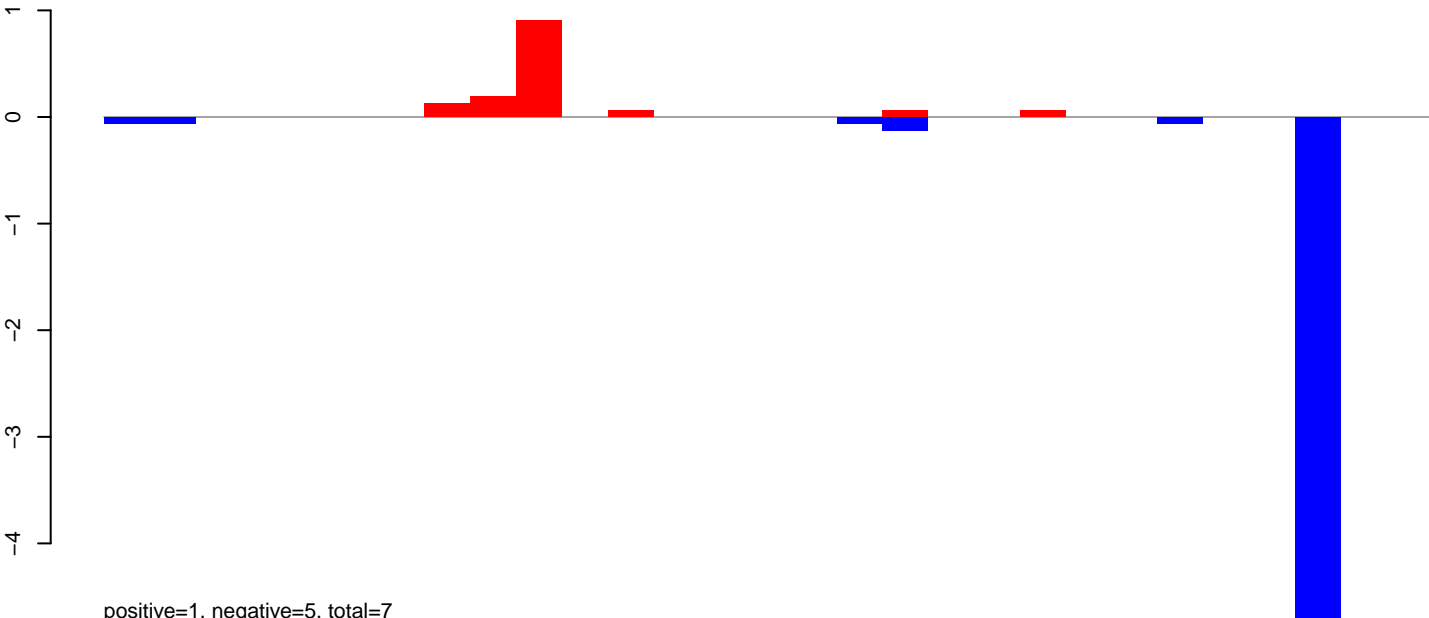
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

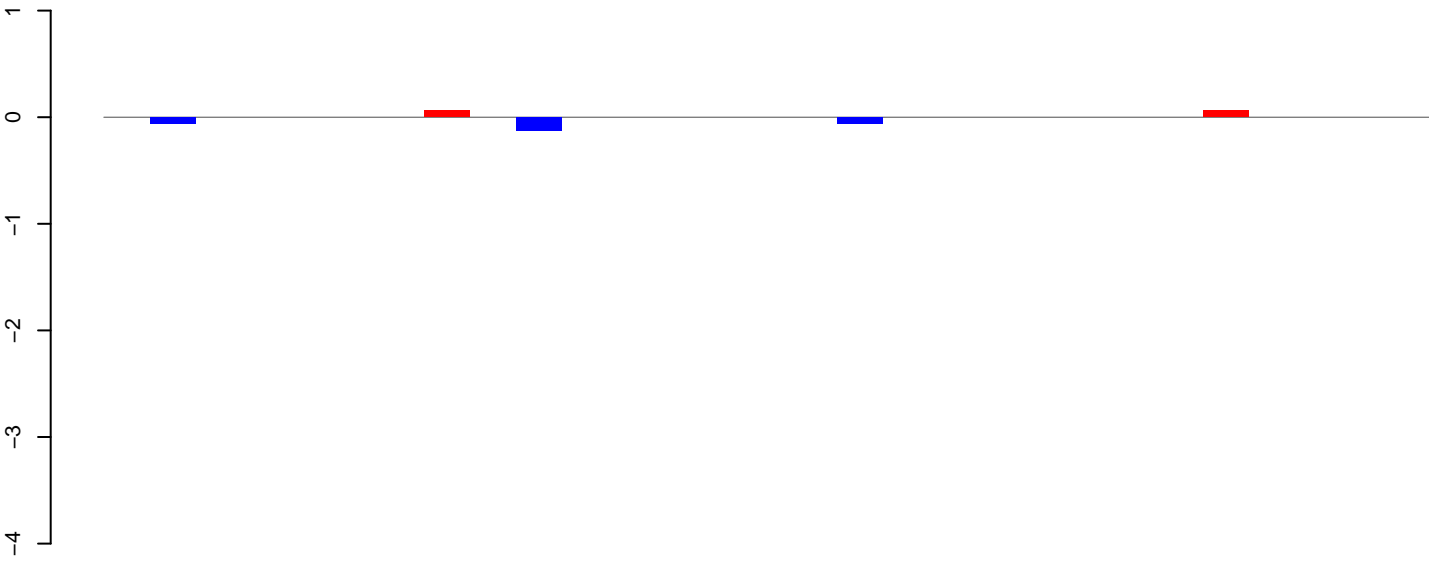


AeAlbo\_Larvae\_CT.18\_23.rep



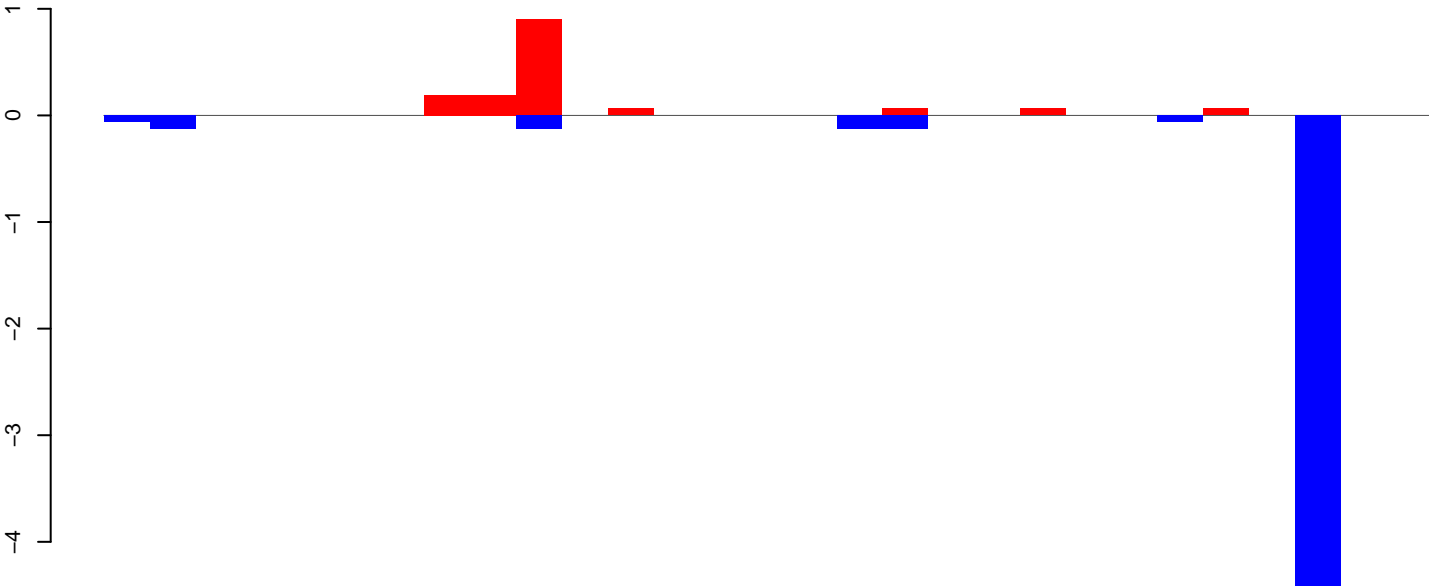
positive=1, negative=5, total=7

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

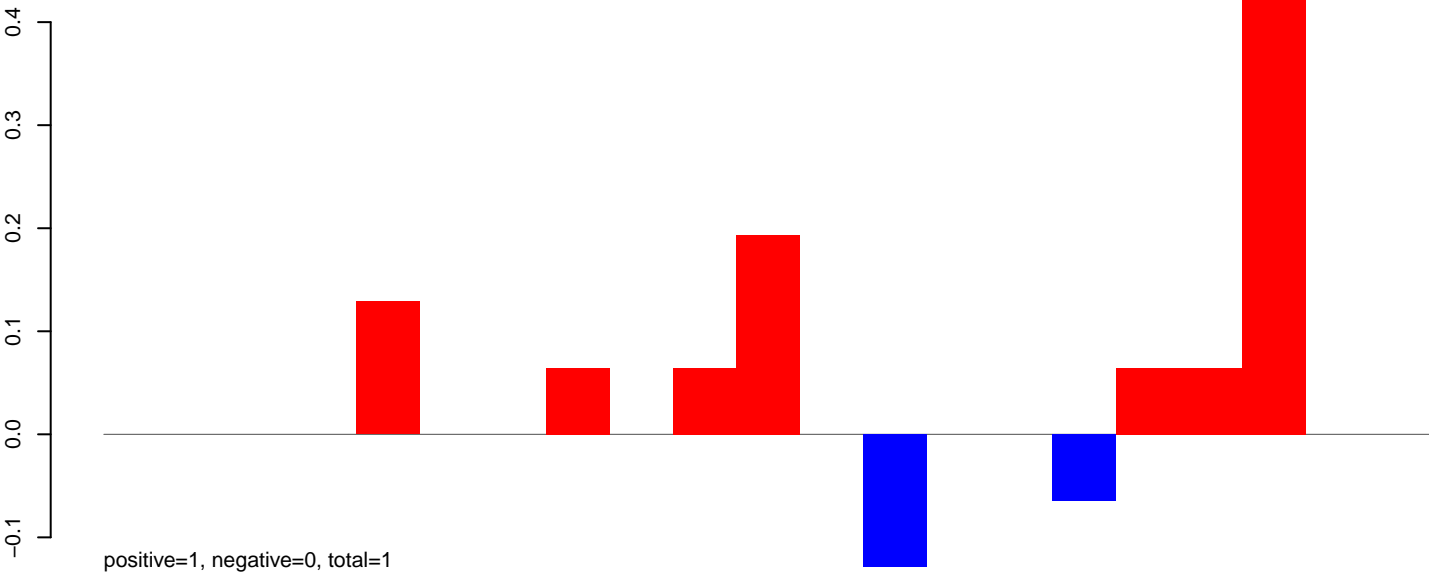
AeAlbo\_Larvae\_CT.rep



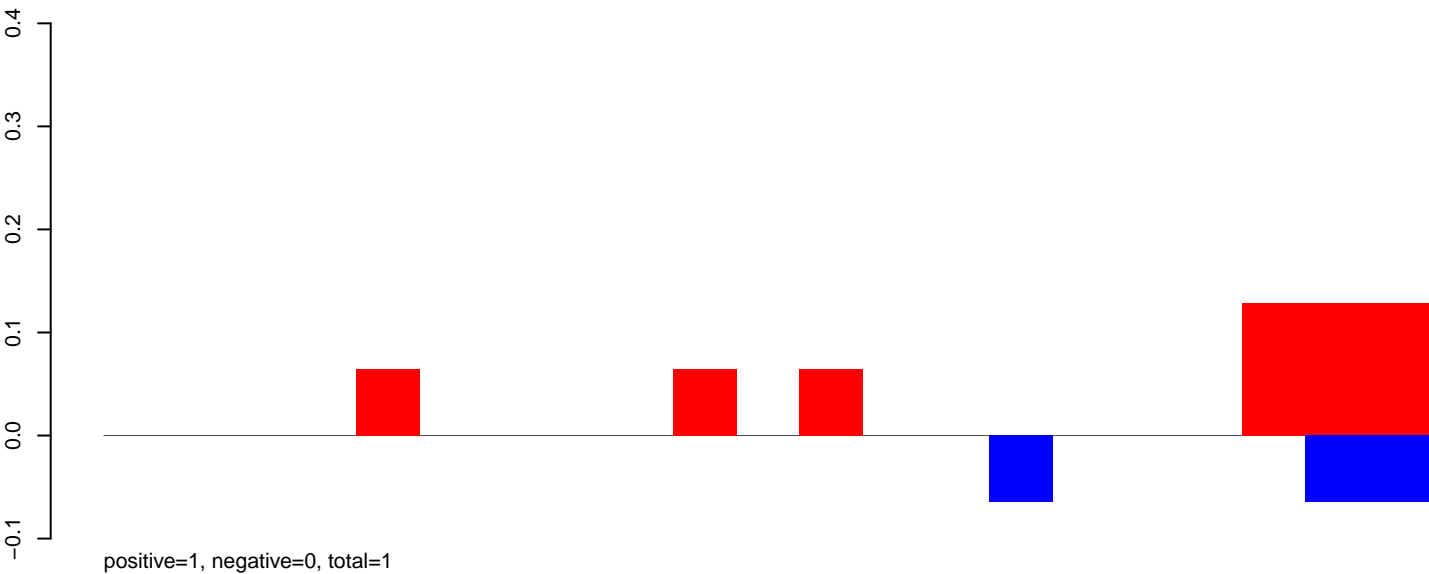
positive=2, negative=5, total=7

Window size=25, length=724, TE@rnd-6\_family-3197@Unknown:1-724

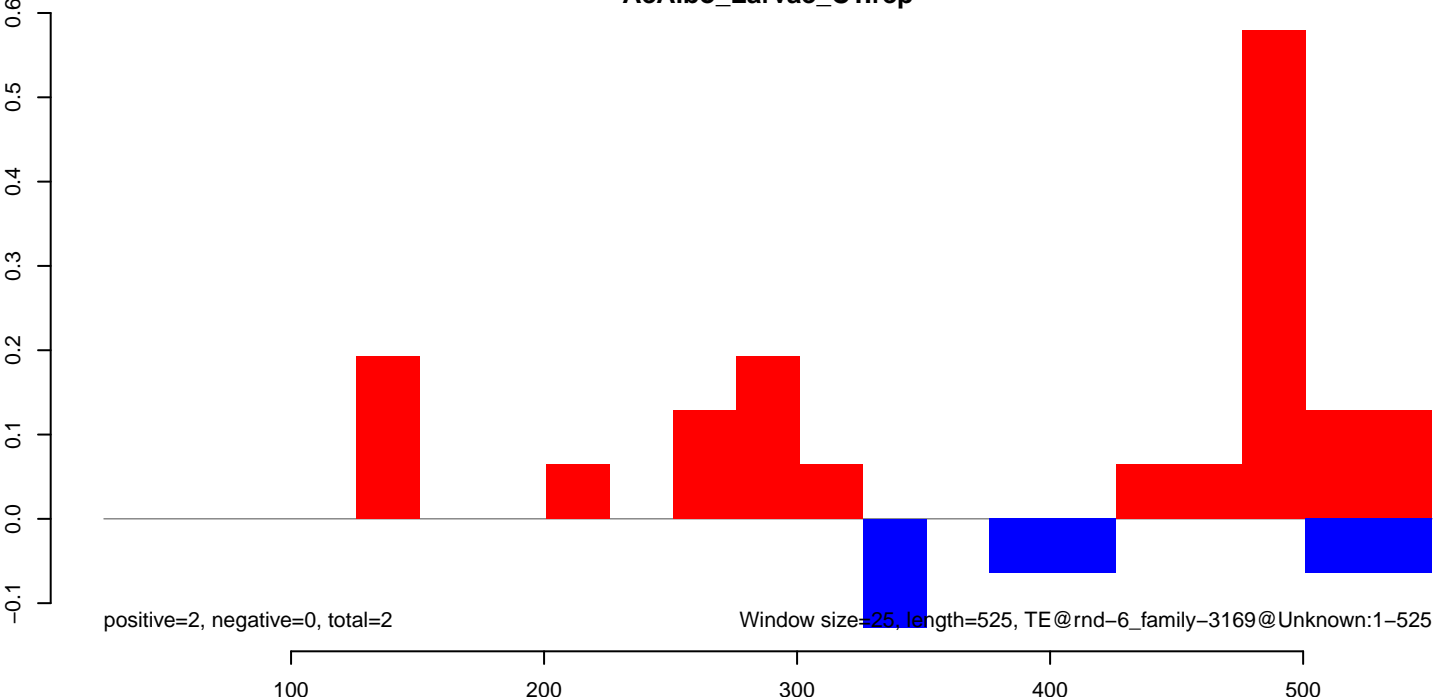
AeAlbo\_Larvae\_CT.18\_23.rep



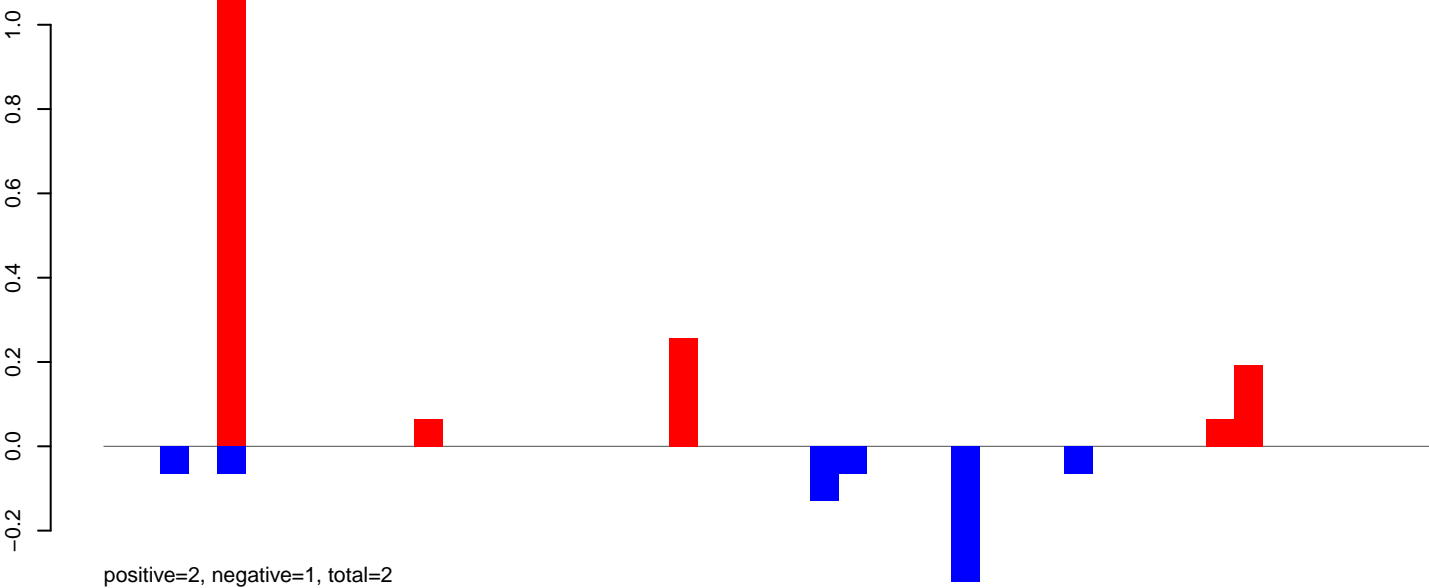
AeAlbo\_Larvae\_CT.24\_35.rep



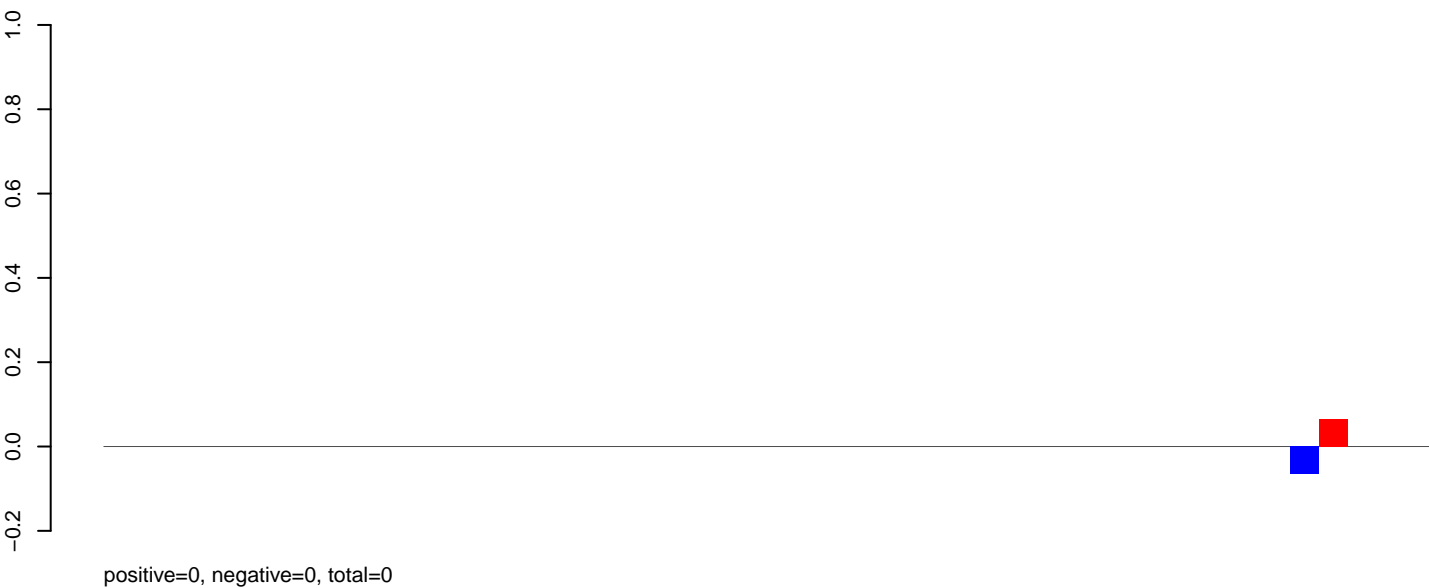
AeAlbo\_Larvae\_CT.rep



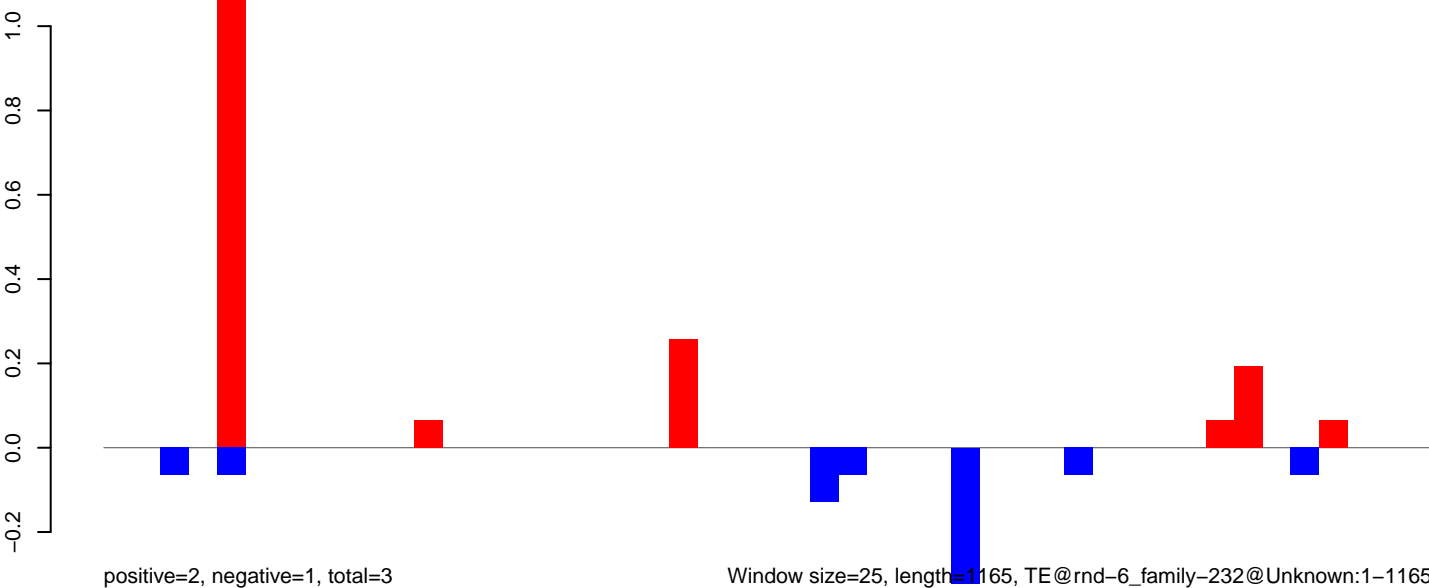
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

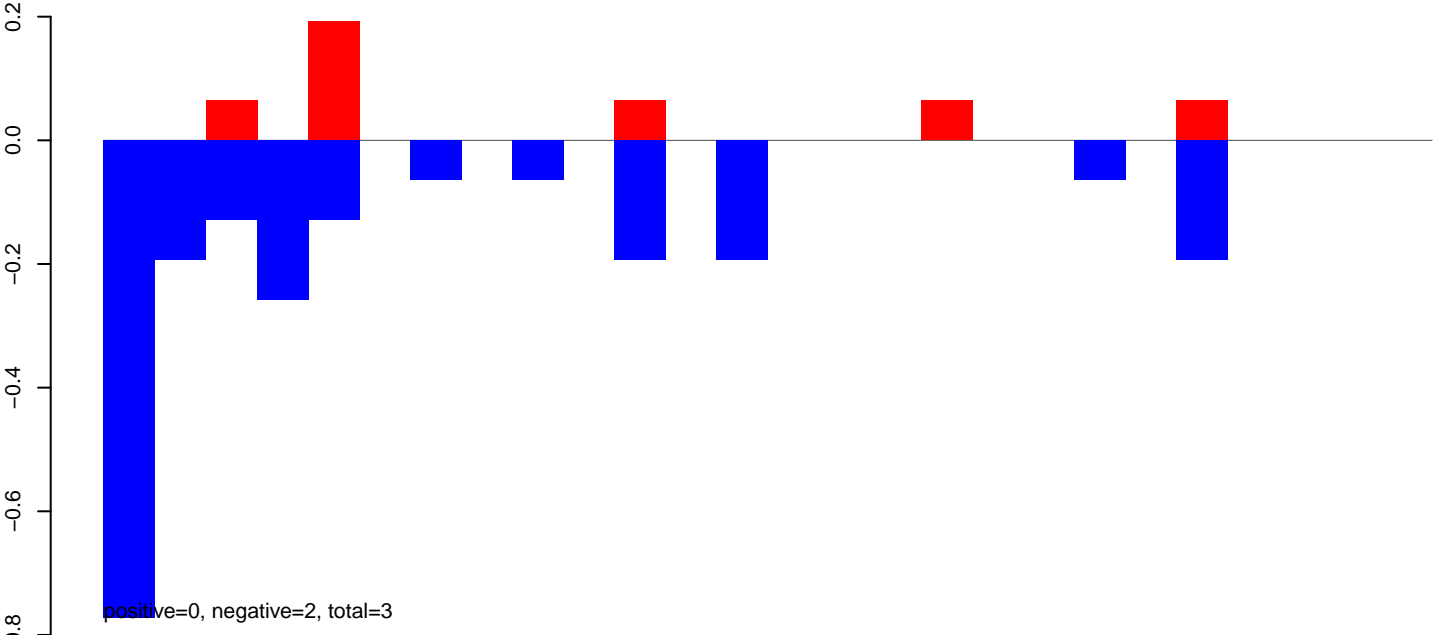


AeAlbo\_Larvae\_CT.rep





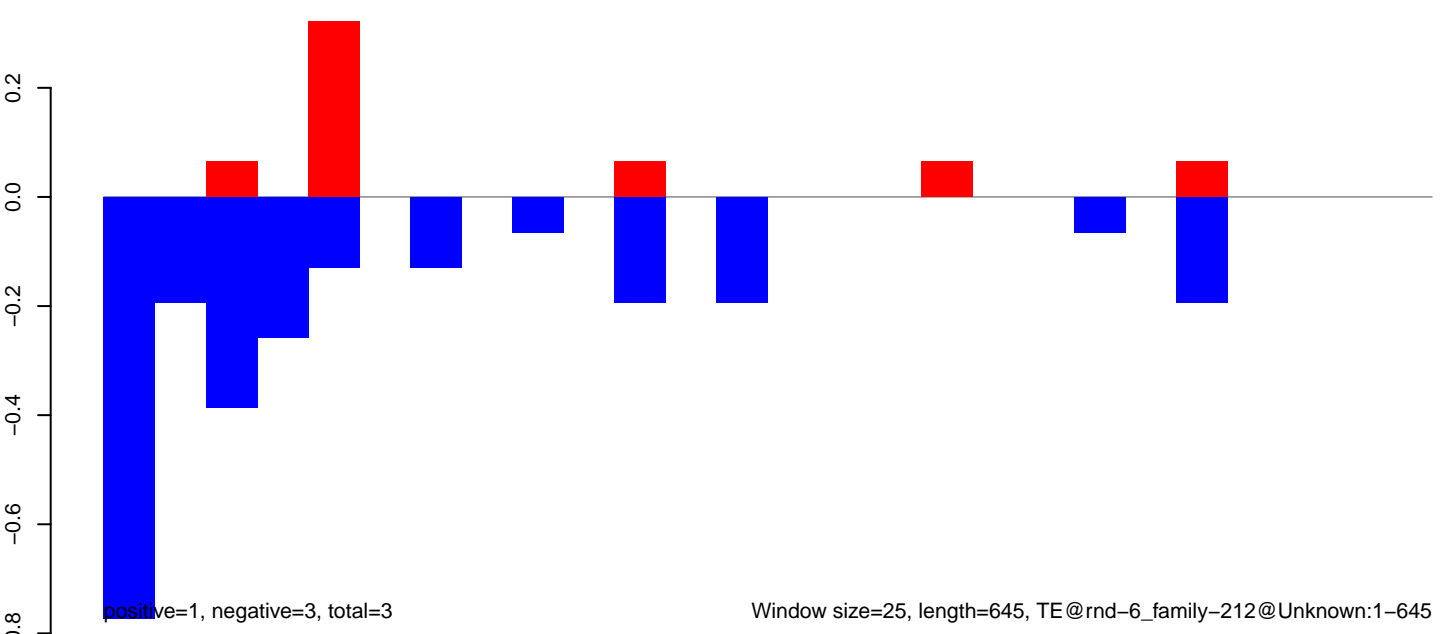
AeAlbo\_Larvae\_CT.18\_23.rep



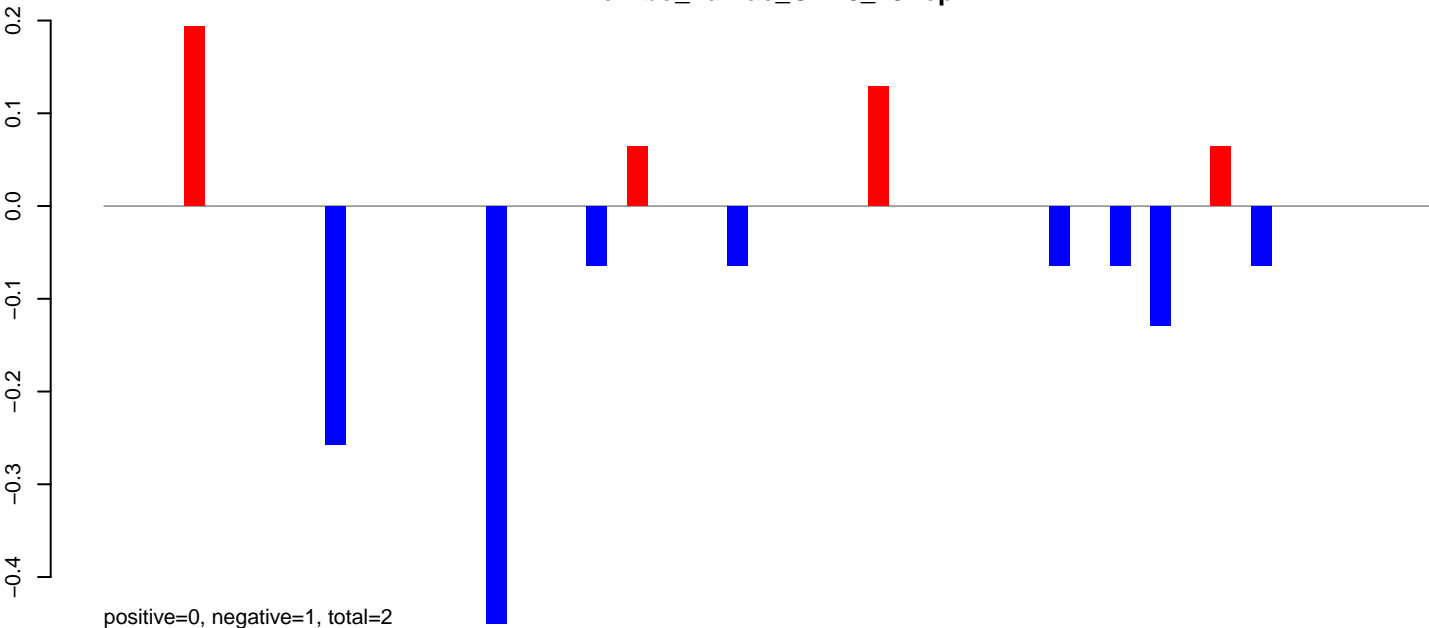
AeAlbo\_Larvae\_CT.24\_35.rep



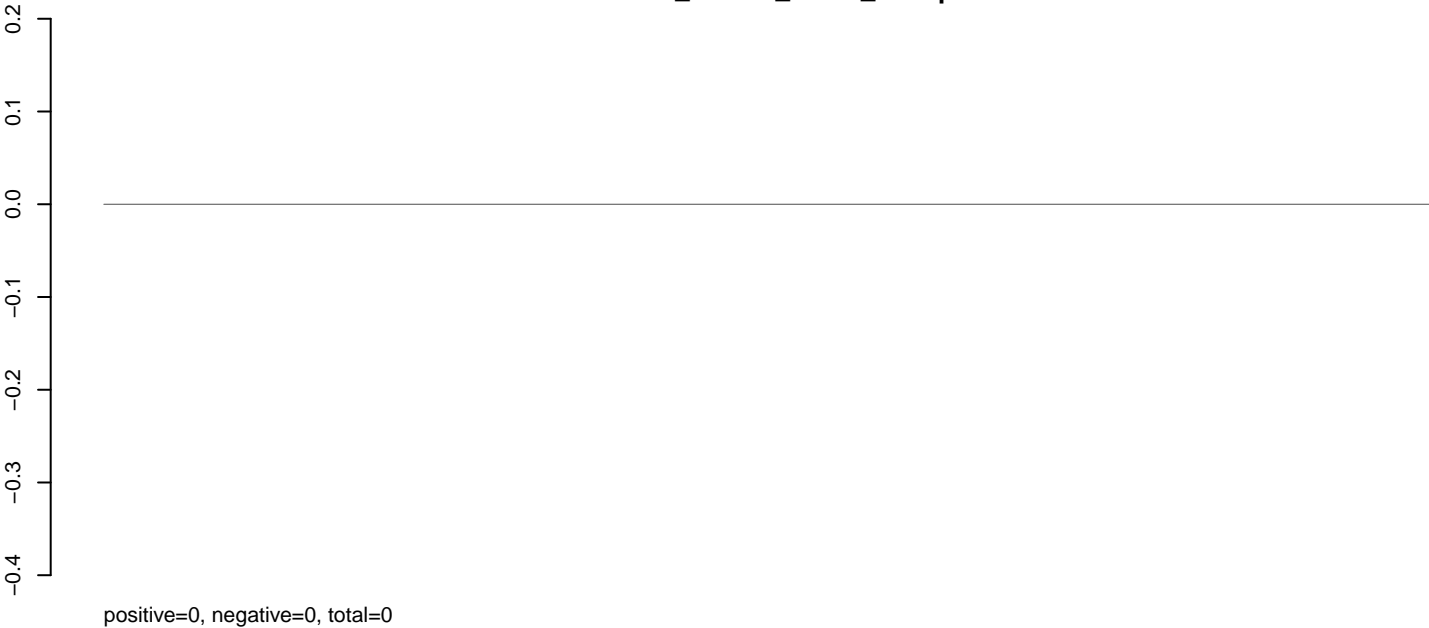
AeAlbo\_Larvae\_CT.rep



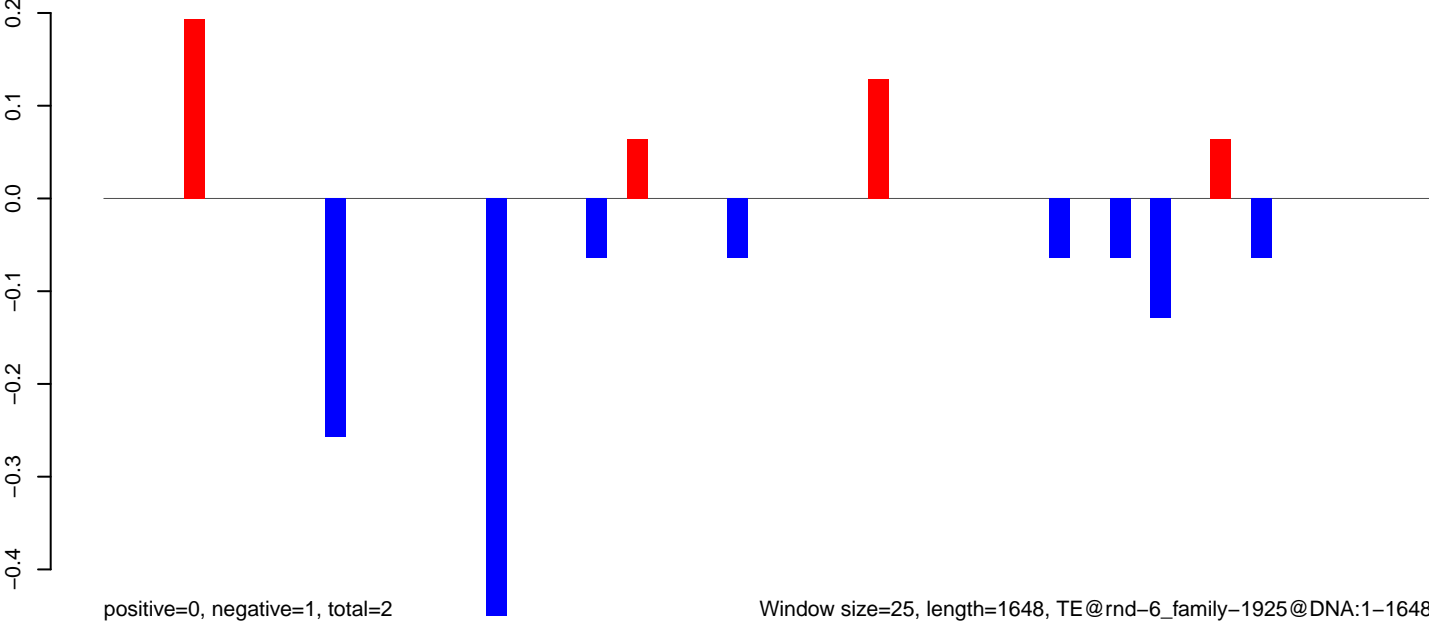
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

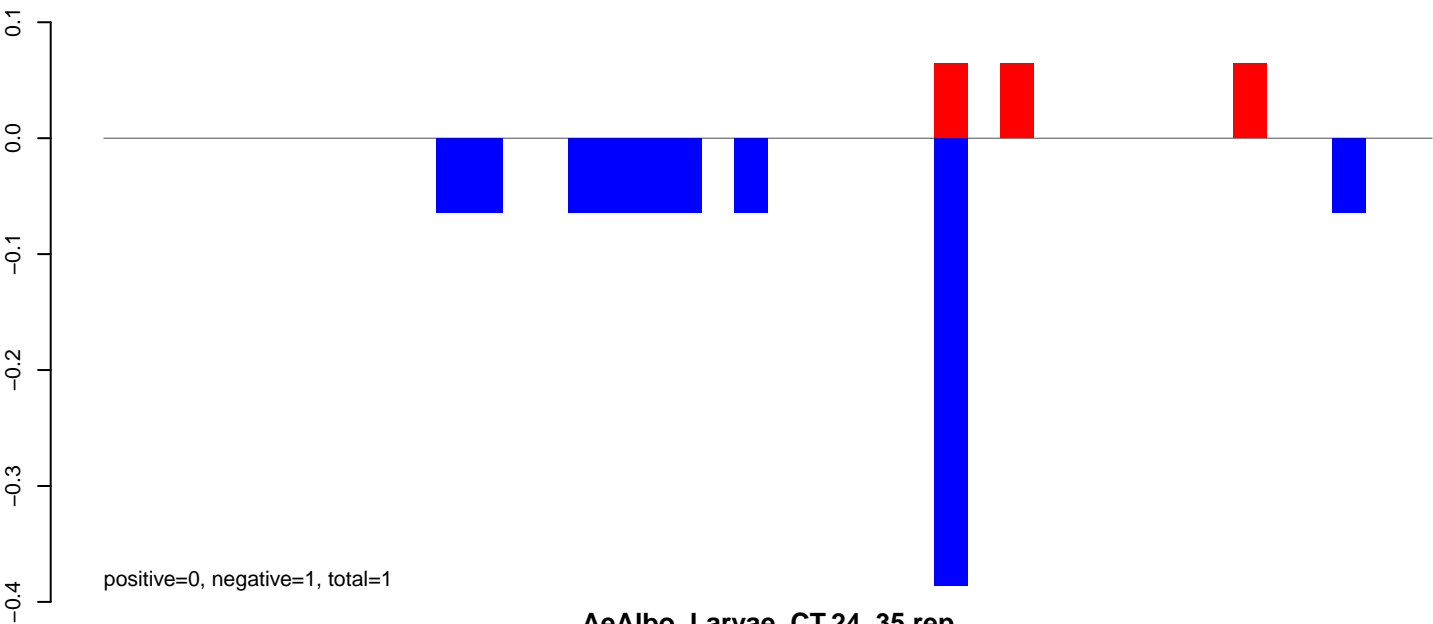


**AeAlbo\_Larvae\_CT.rep**

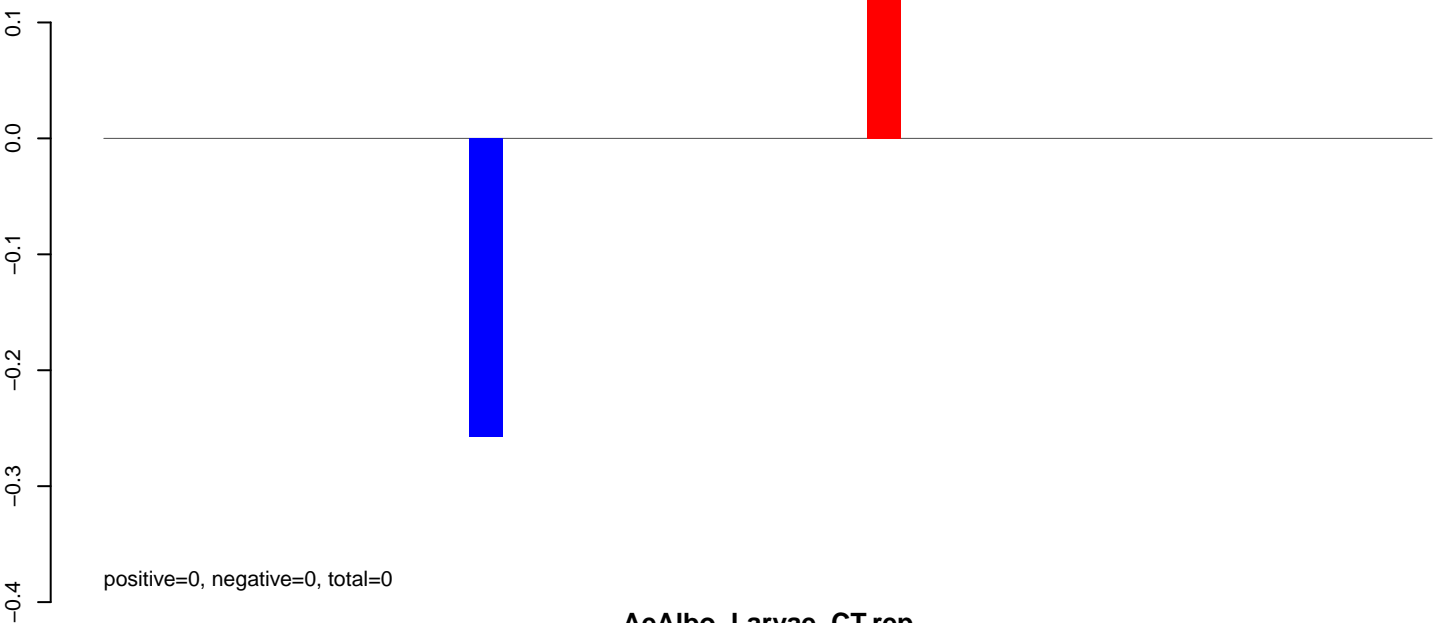


Window size=25, length=1648, TE@rnd-6\_family-1925@DNA:1-1648

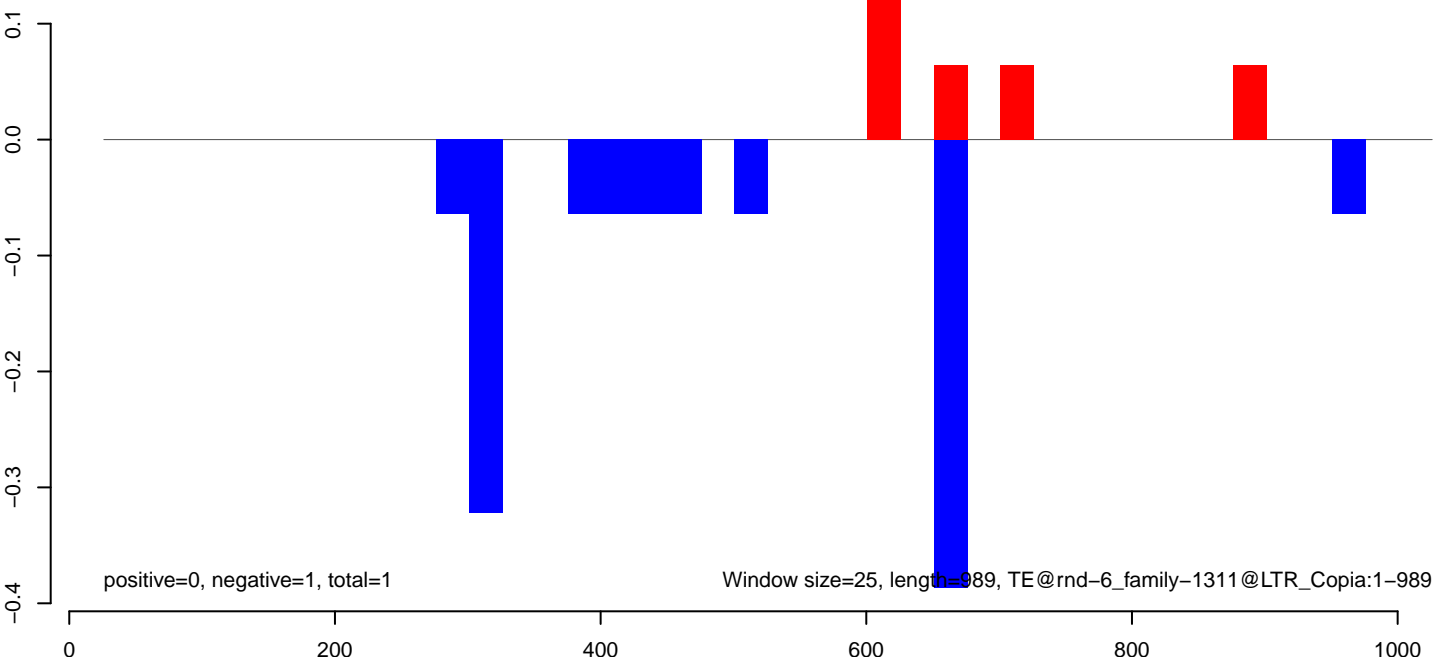
**AeAlbo\_Larvae\_CT.18\_23.rep**



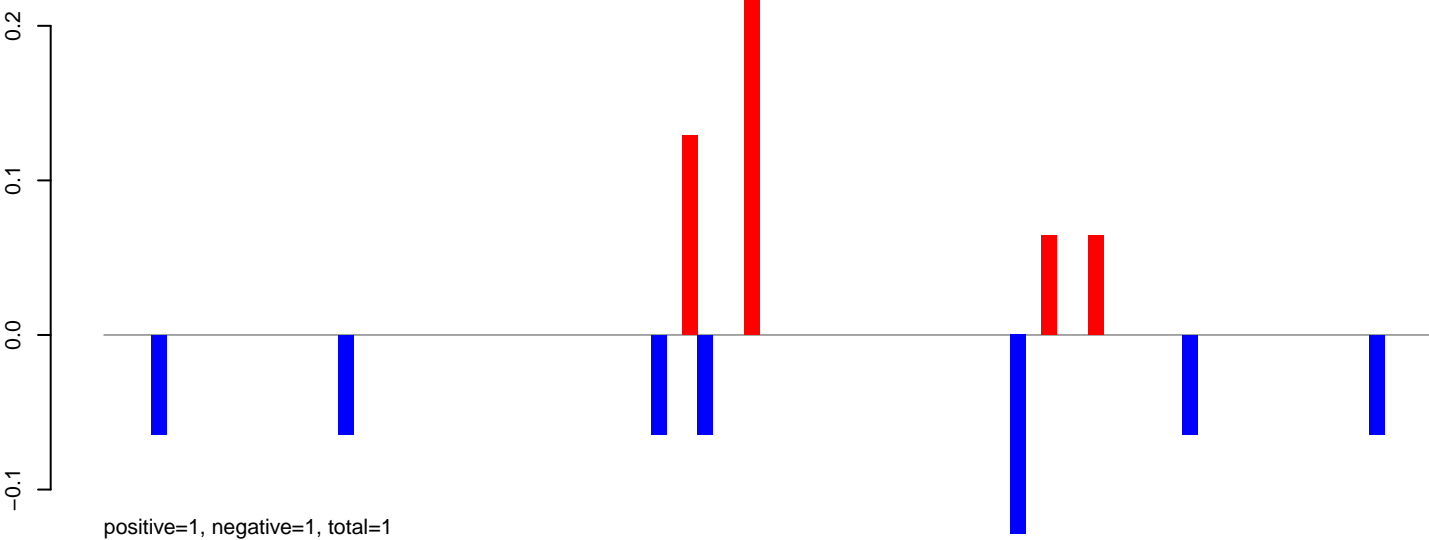
**AeAlbo\_Larvae\_CT.24\_35.rep**



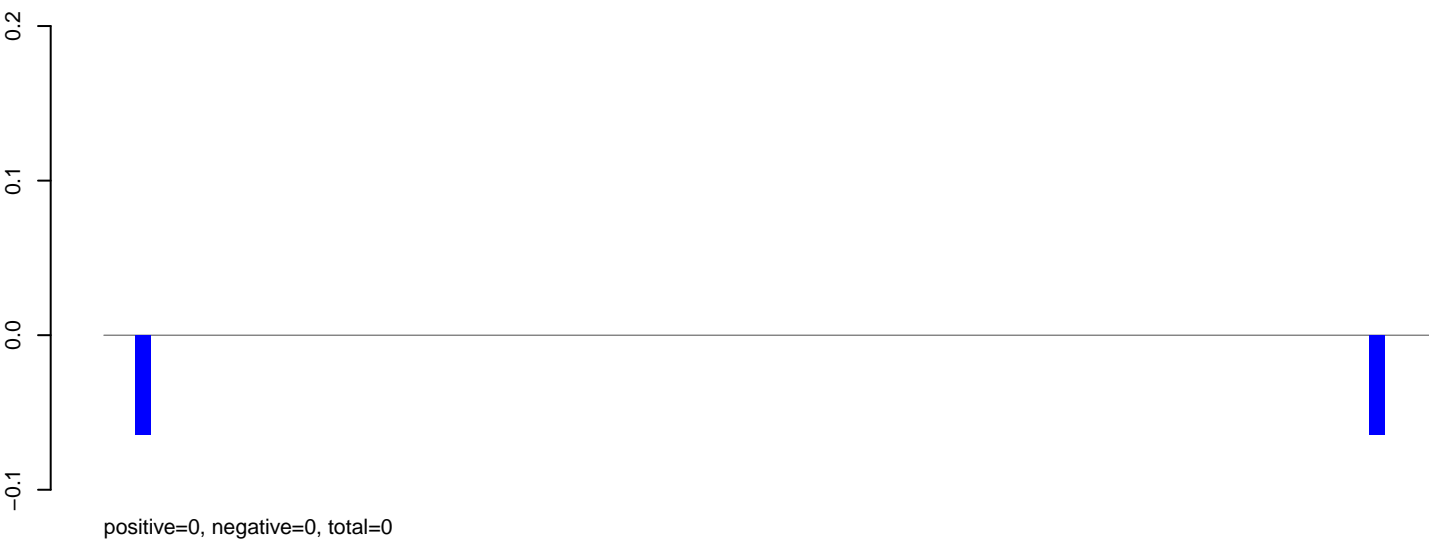
**AeAlbo\_Larvae\_CT.rep**



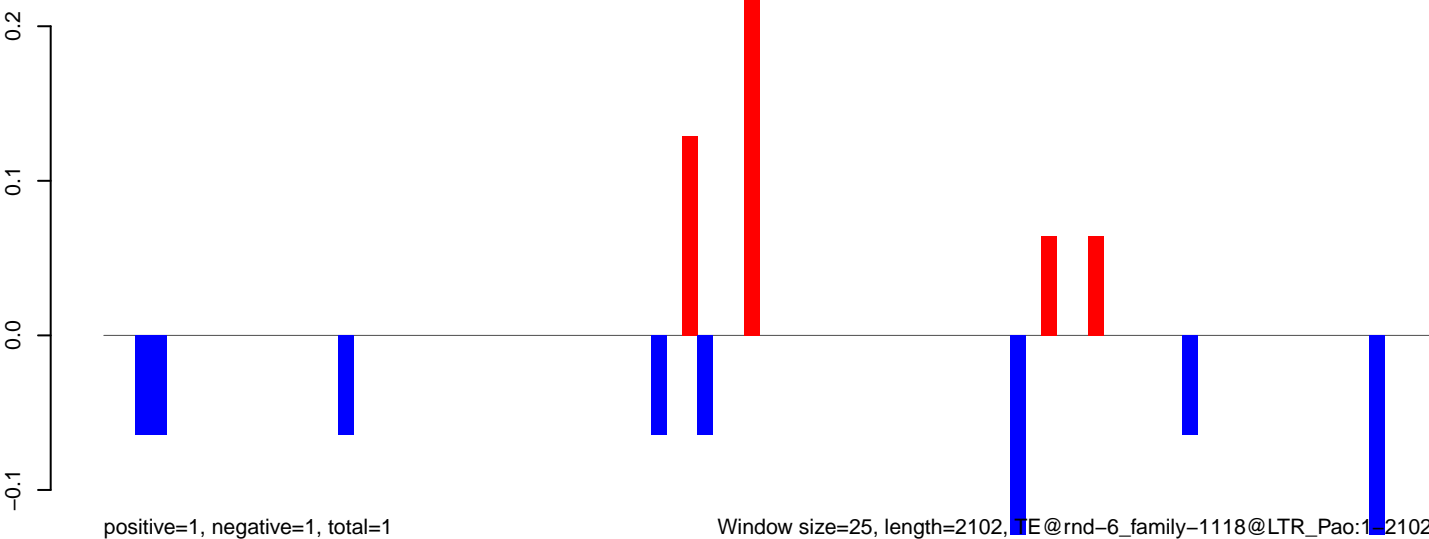
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

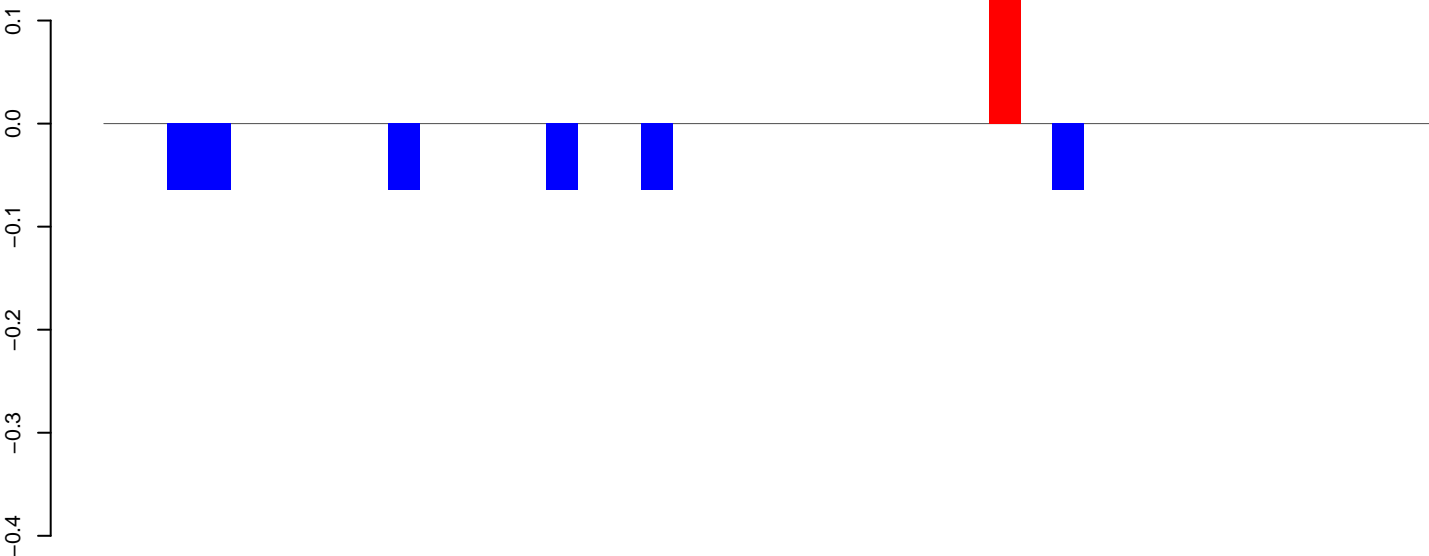


**AeAlbo\_Larvae\_CT.rep**



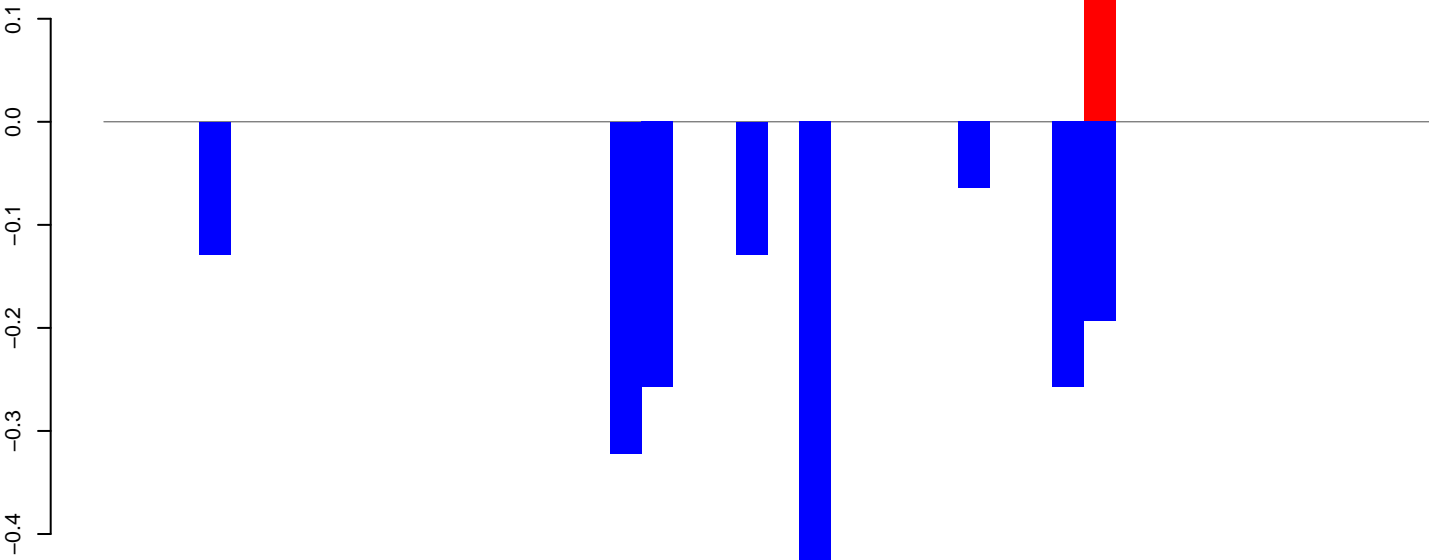
Window size=25, length=2102, TE@rnd-6\_family-1118@LTR\_Pao:1-2102

AeAlbo\_Larvae\_CT.18\_23.rep



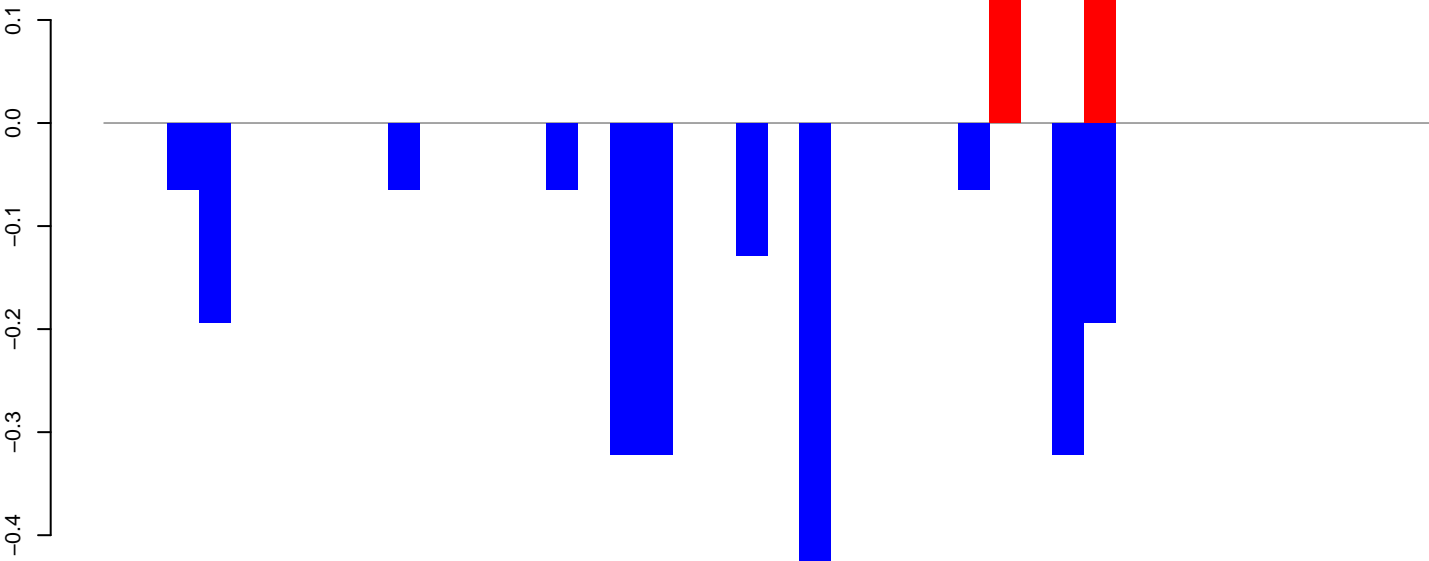
positive=0, negative=0, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



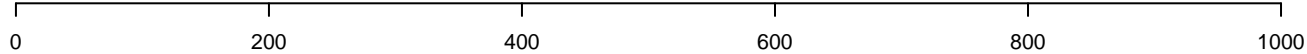
positive=0, negative=2, total=2

AeAlbo\_Larvae\_CT.rep

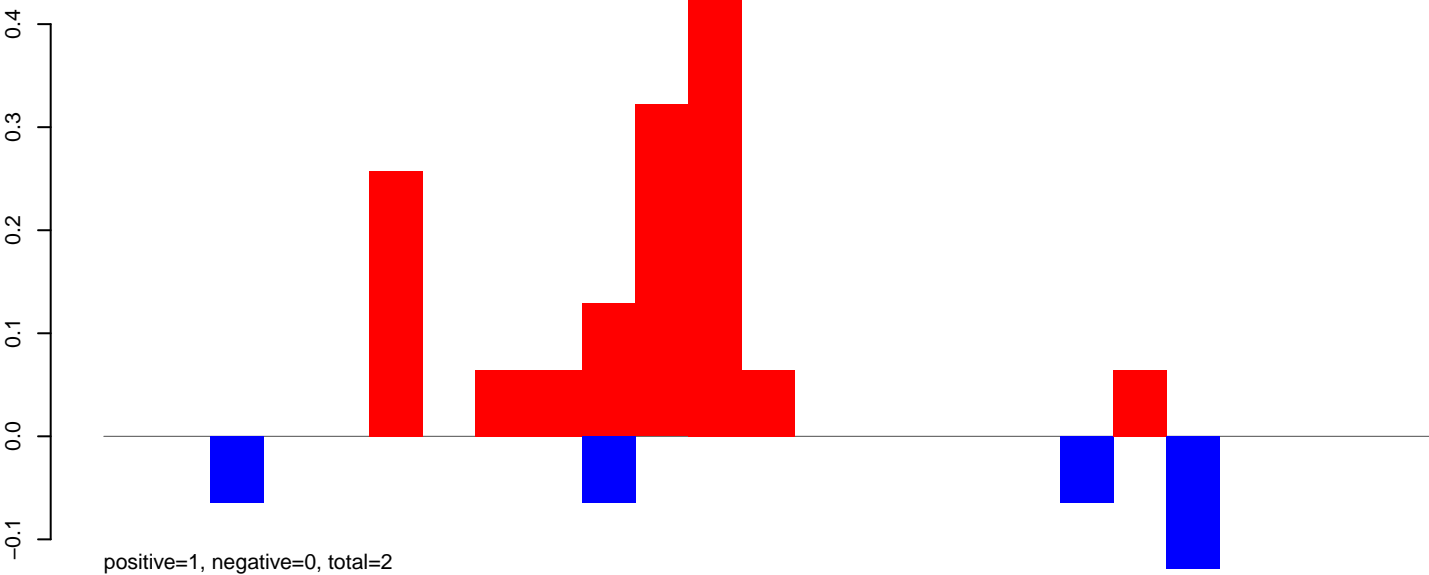


positive=0, negative=2, total=2

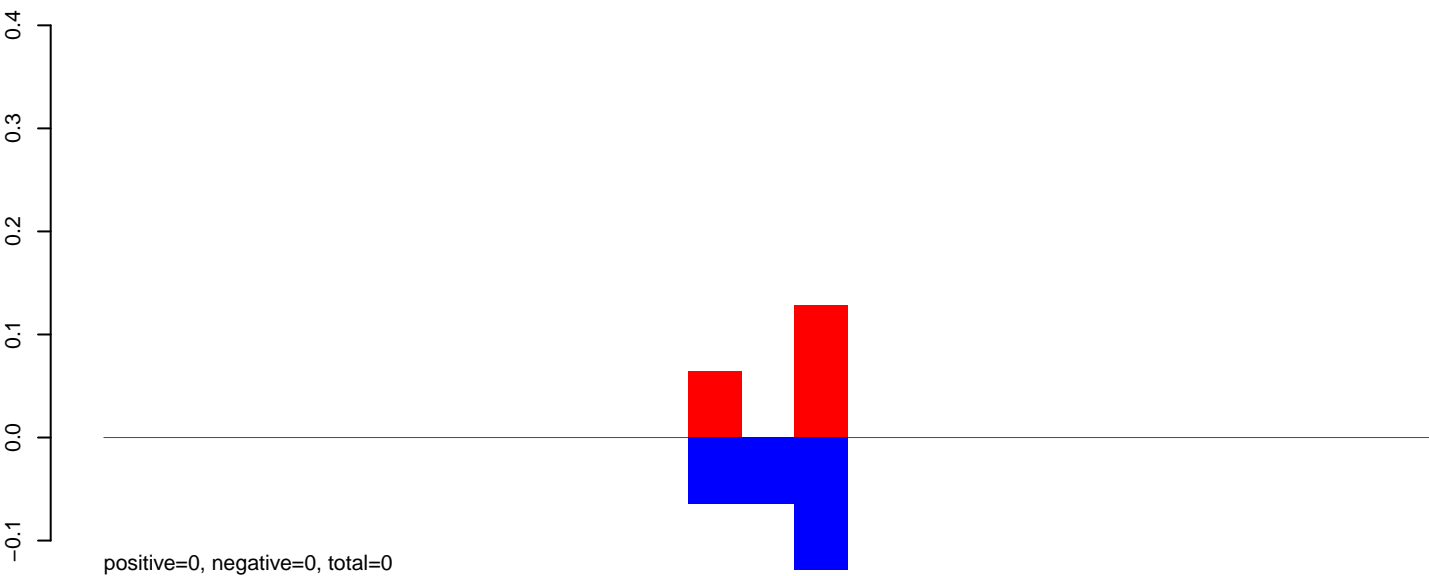
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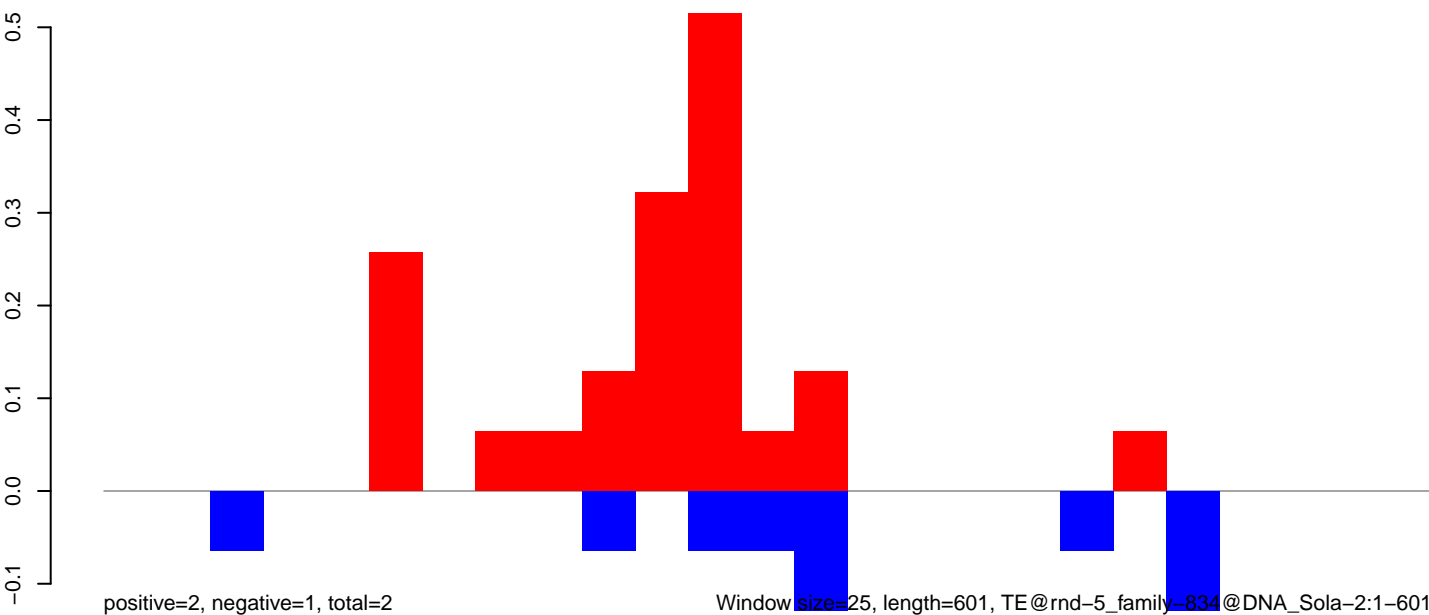
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

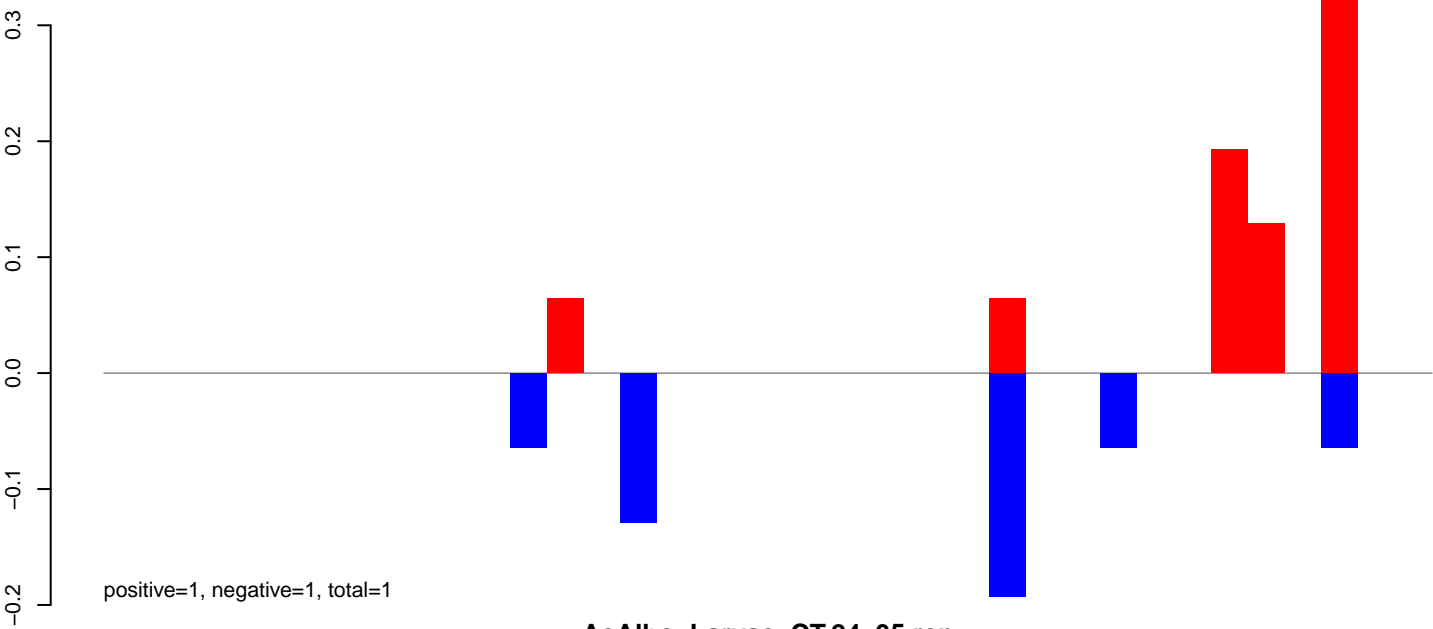


**AeAlbo\_Larvae\_CT.rep**

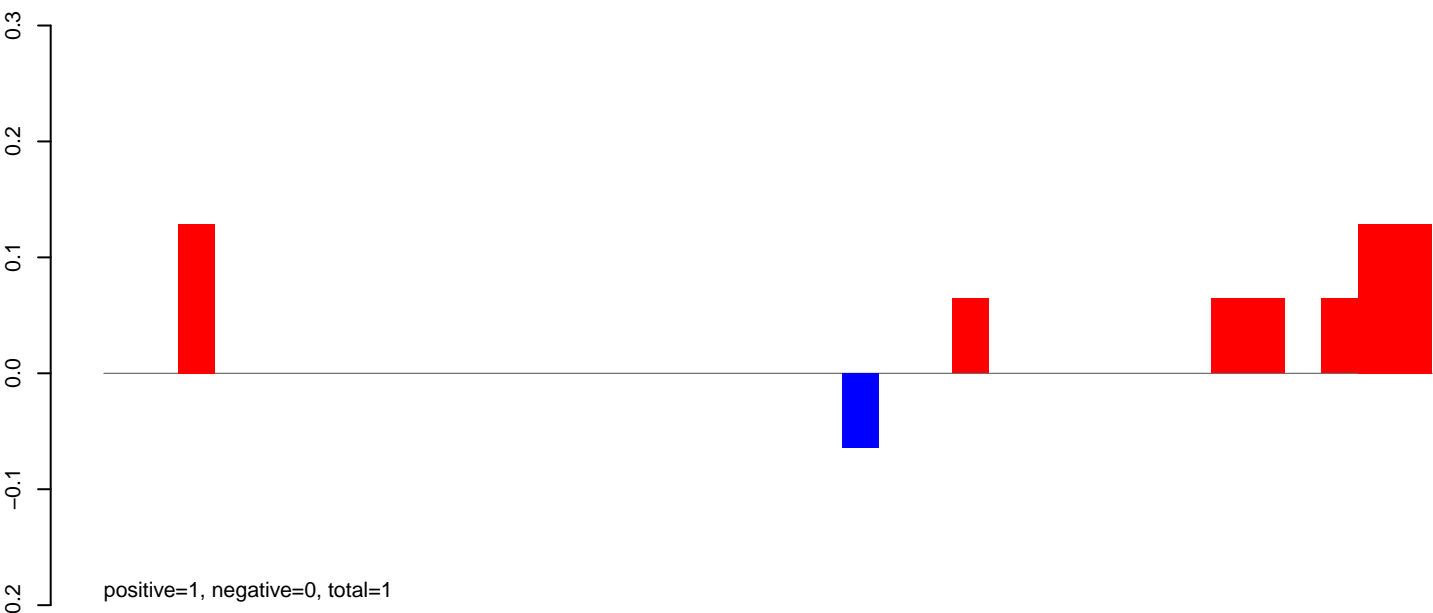


Window size=25, length=601, TE@rnd-5\_family-834@DNA\_Sola-2:1-601

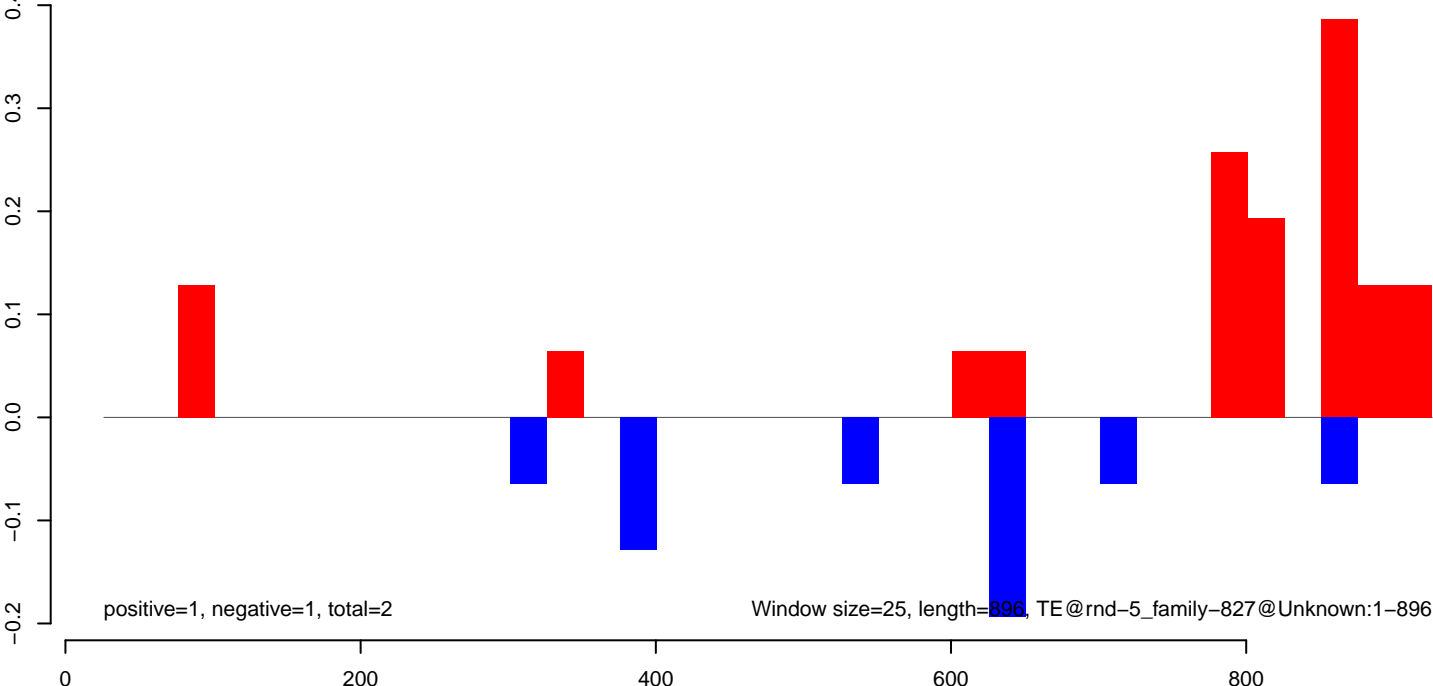
AeAlbo\_Larvae\_CT.18\_23.rep



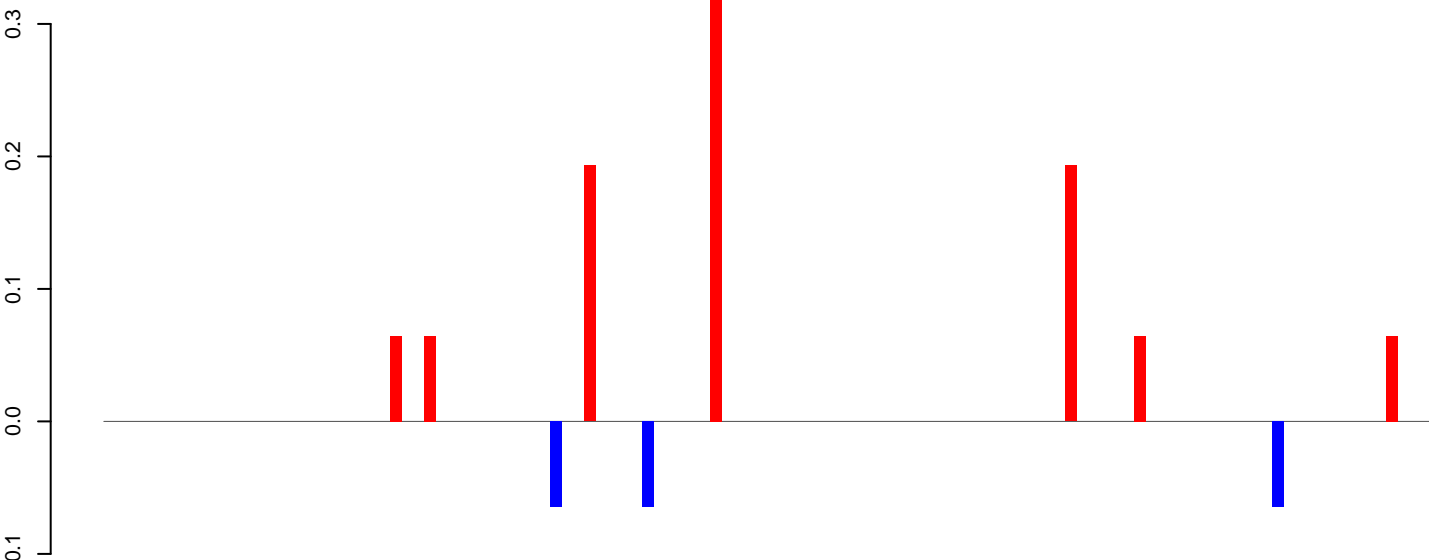
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

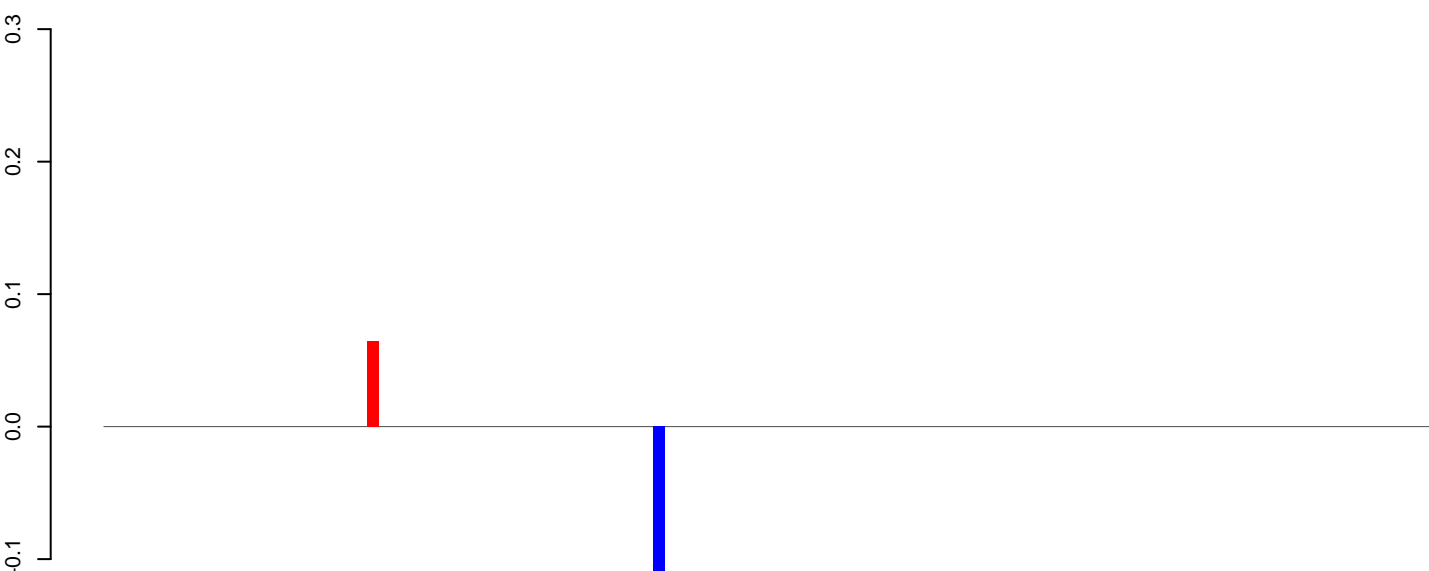


**AeAlbo\_Larvae\_CT.18\_23.rep**



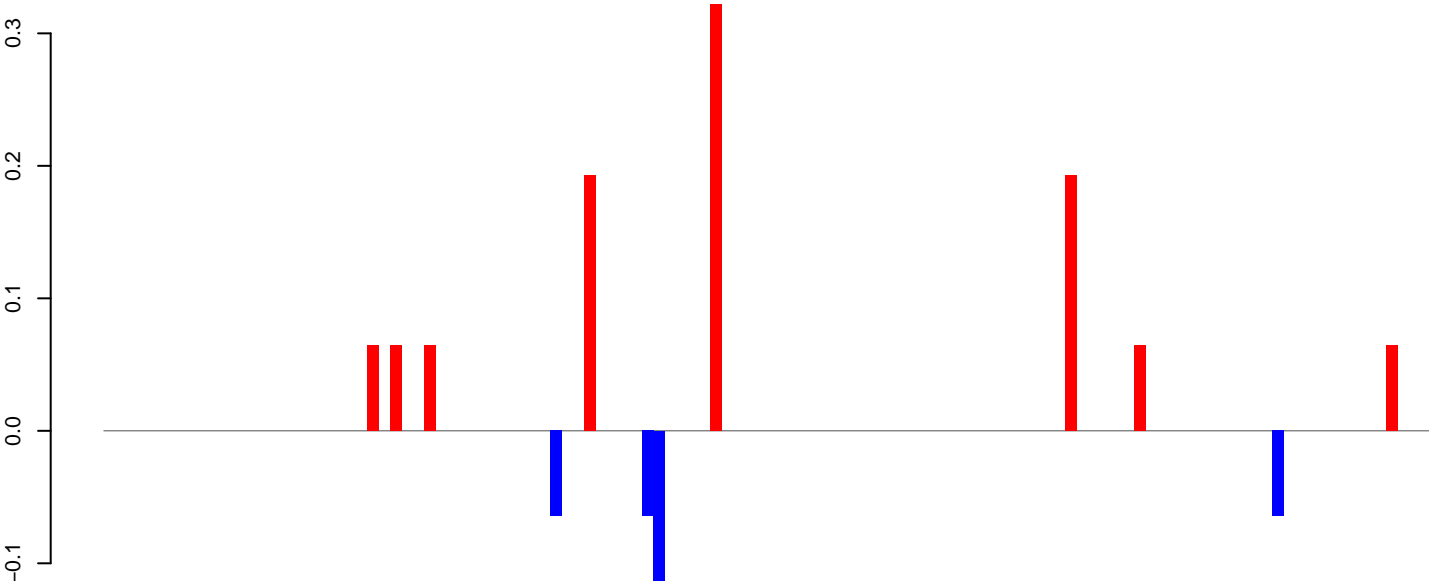
positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**



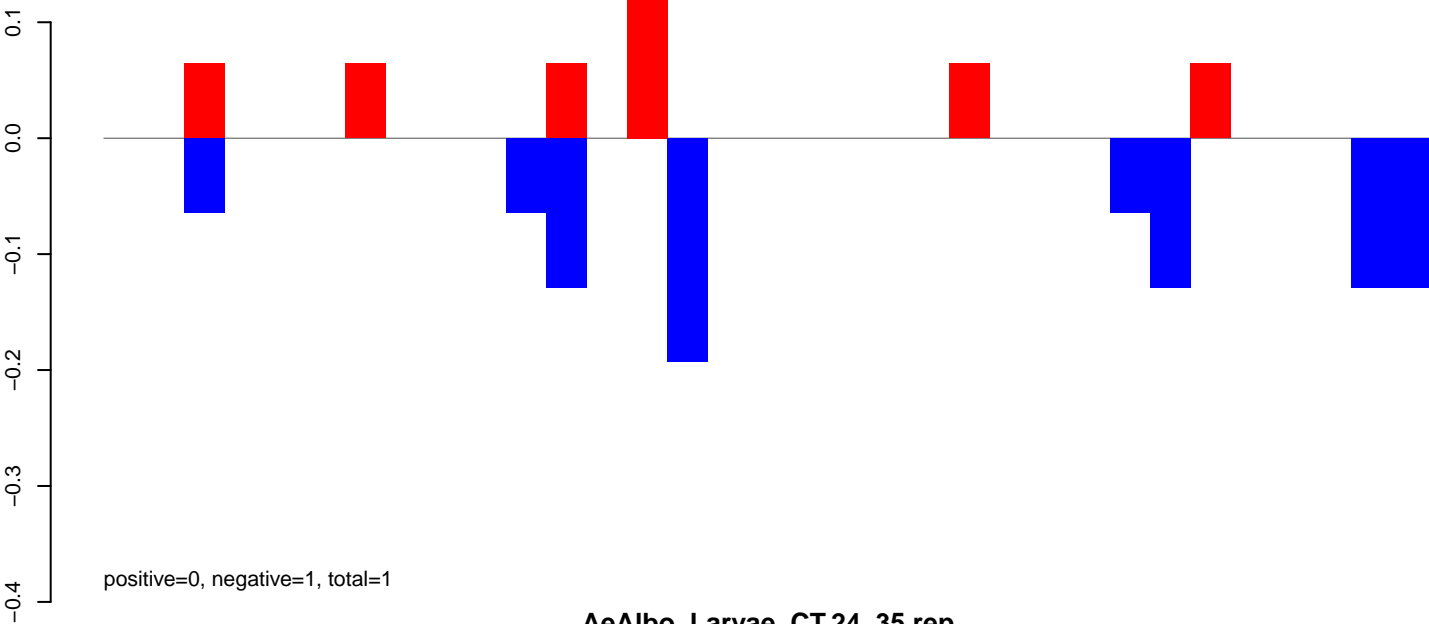
positive=1, negative=0, total=1

Window size=25, length=2876, TE@rnd-5\_family-632@LTR\_Gypsy:1-2876

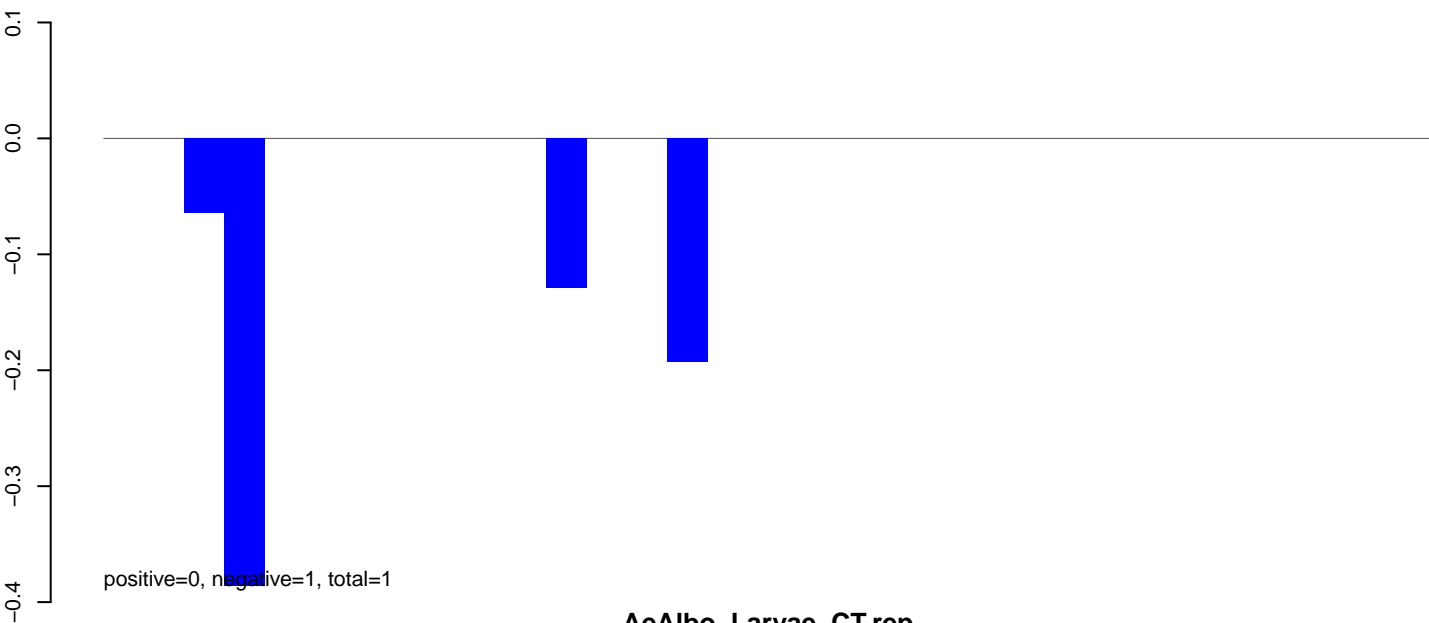
0 500 1000 1500 2000 2500 3000



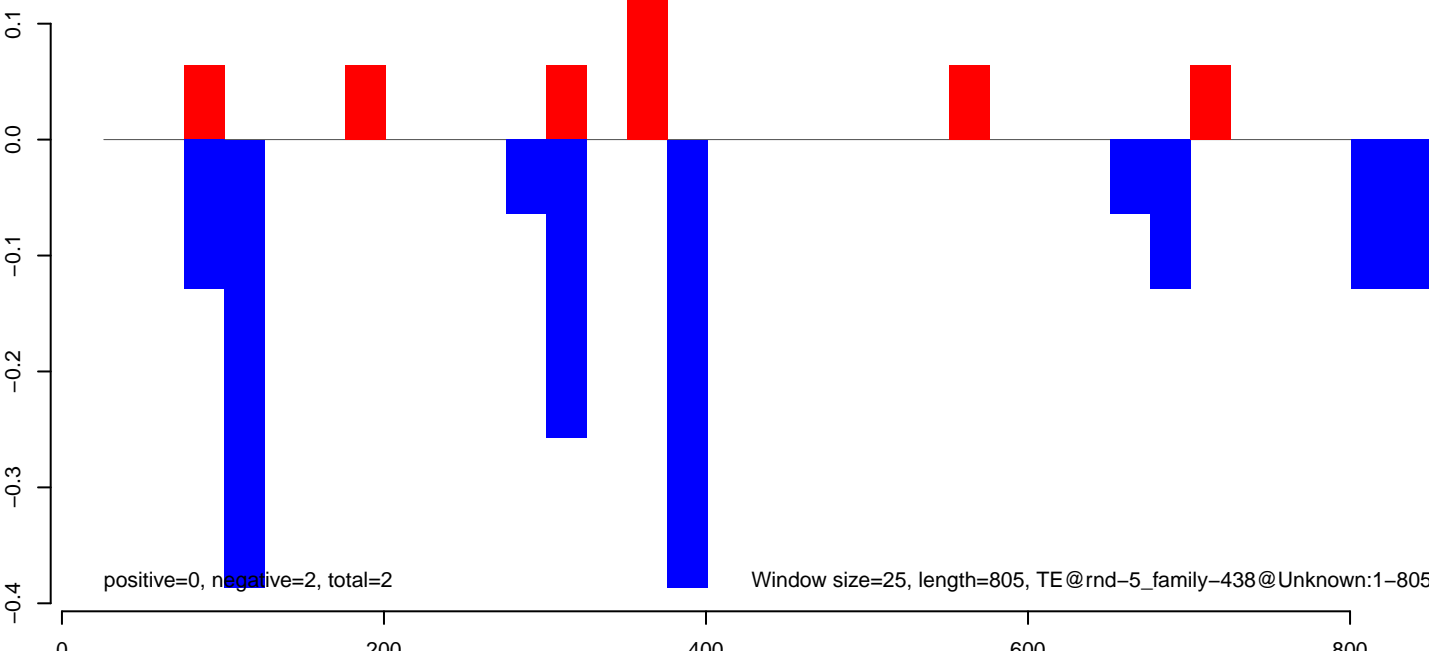
AeAlbo\_Larvae\_CT.18\_23.rep



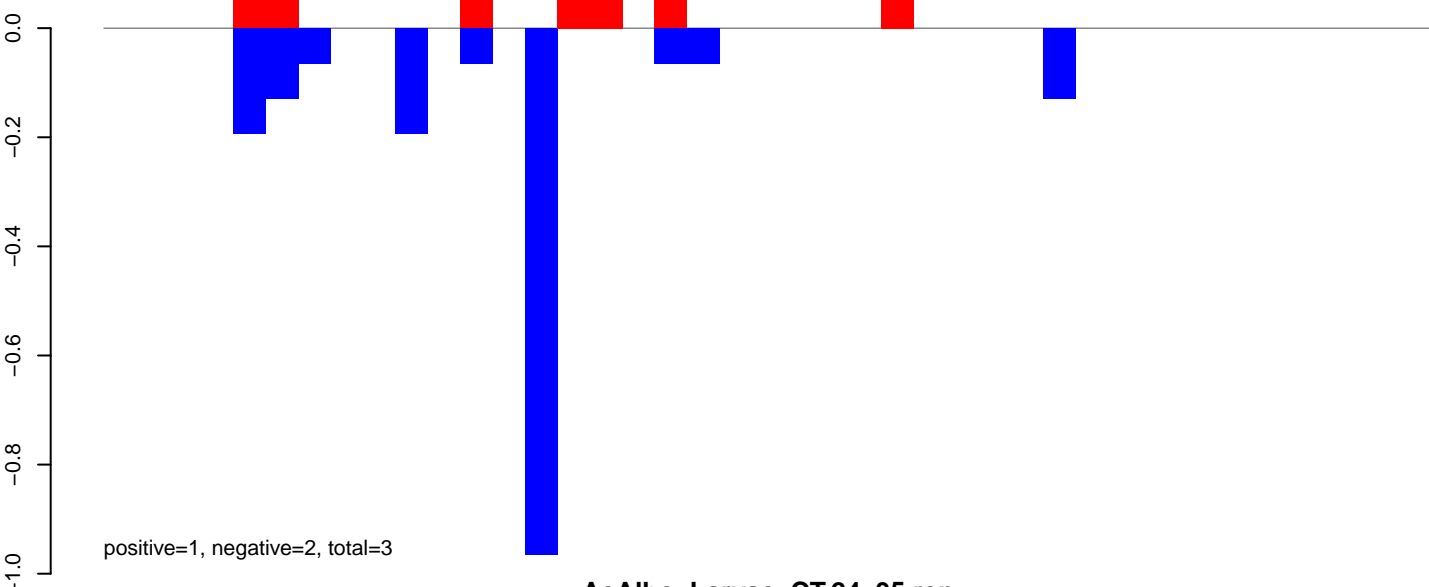
AeAlbo\_Larvae\_CT.24\_35.rep



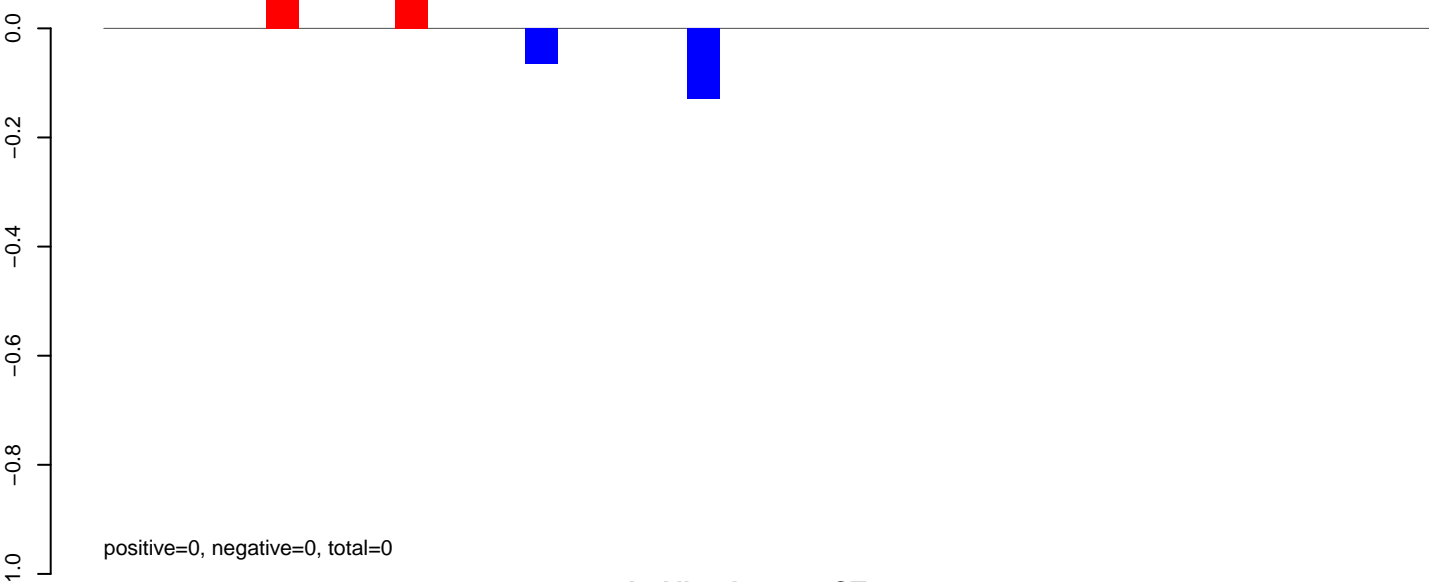
AeAlbo\_Larvae\_CT.rep



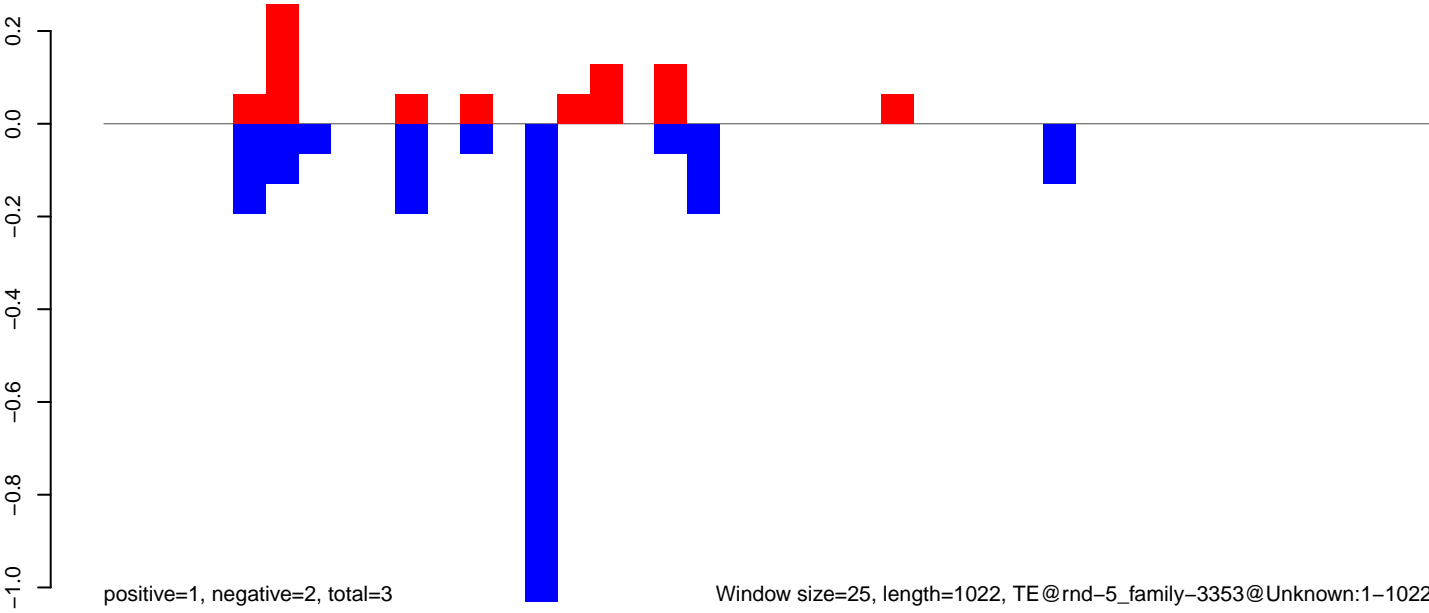
**AeAlbo\_Larvae\_CT.18\_23.rep**



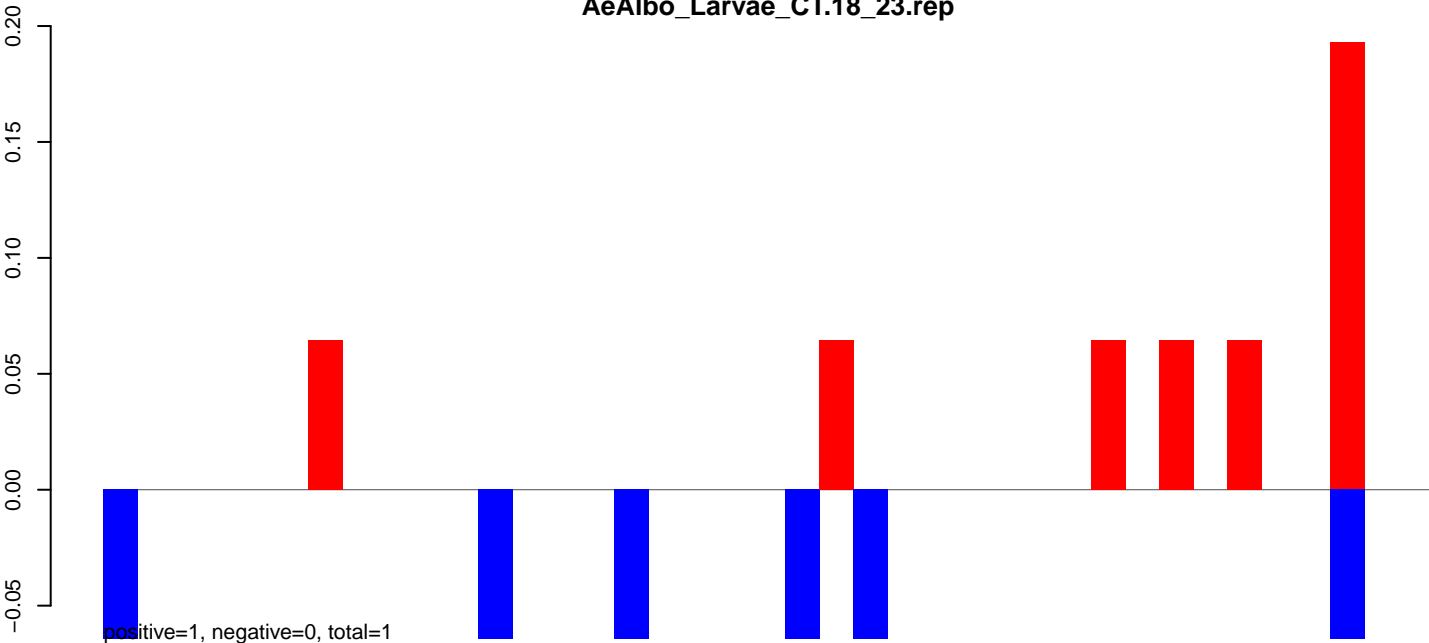
**AeAlbo\_Larvae\_CT.24\_35.rep**



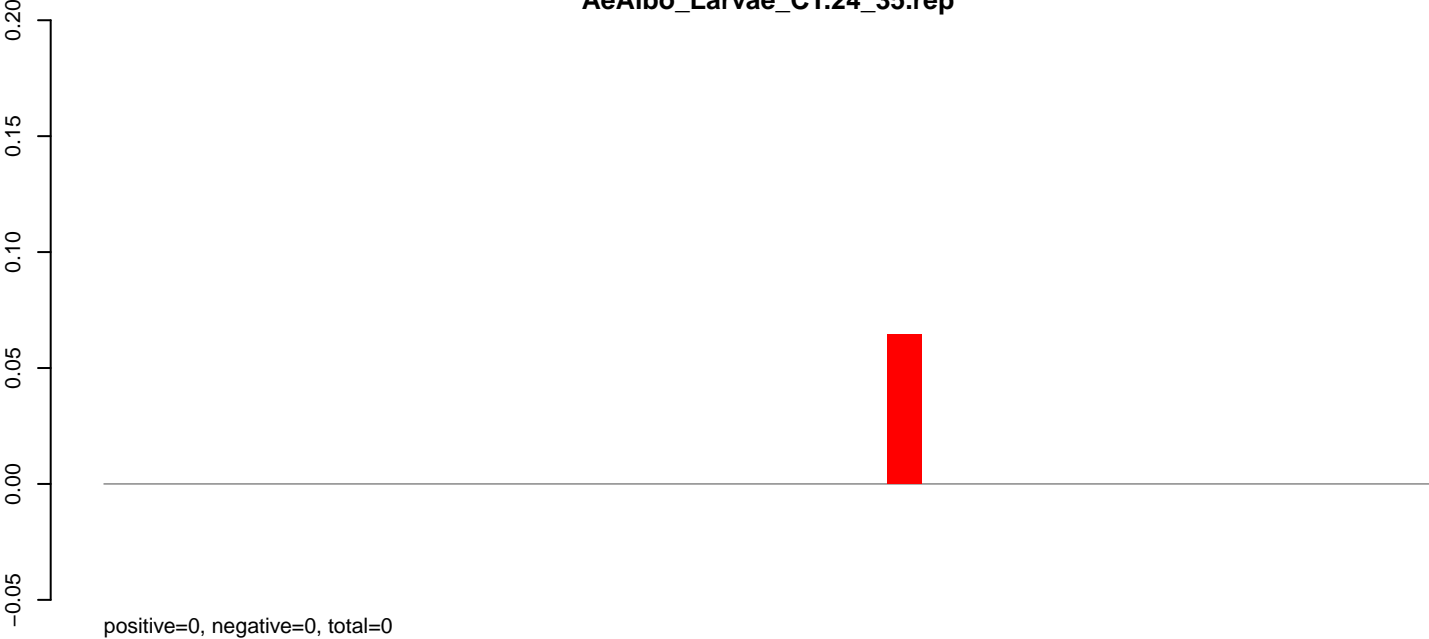
**AeAlbo\_Larvae\_CT.rep**



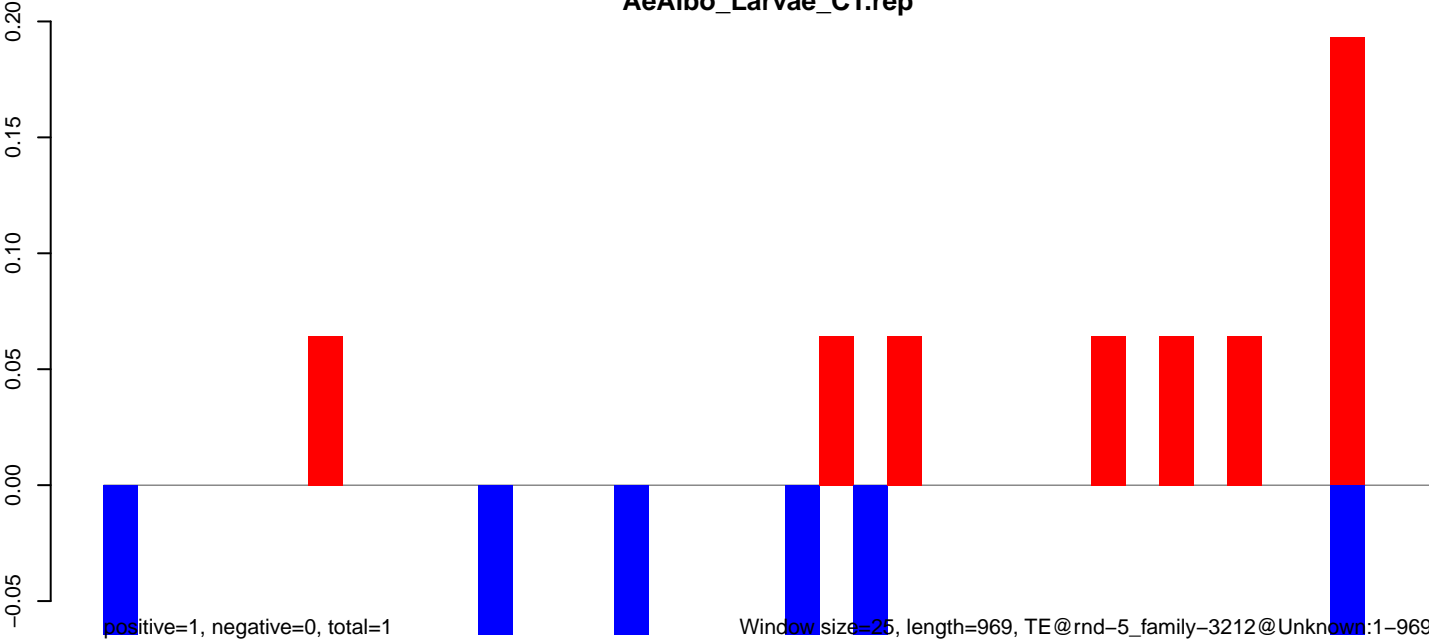
AeAlbo\_Larvae\_CT.18\_23.rep



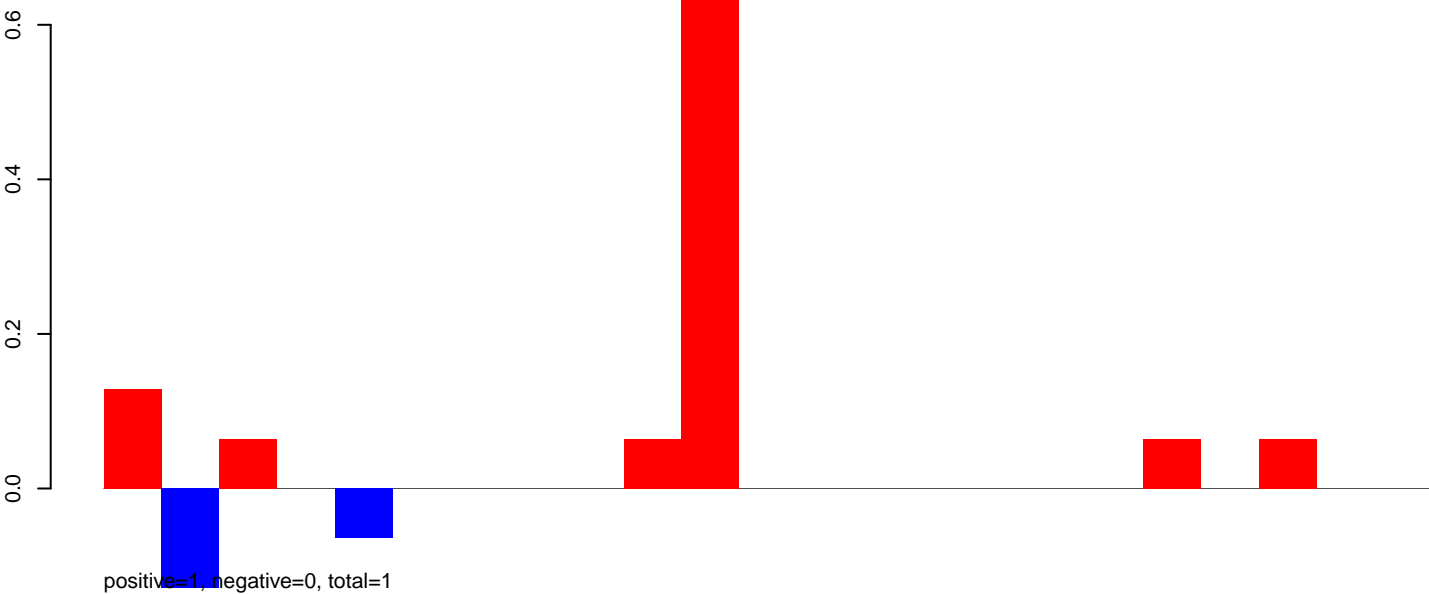
AeAlbo\_Larvae\_CT.24\_35.rep



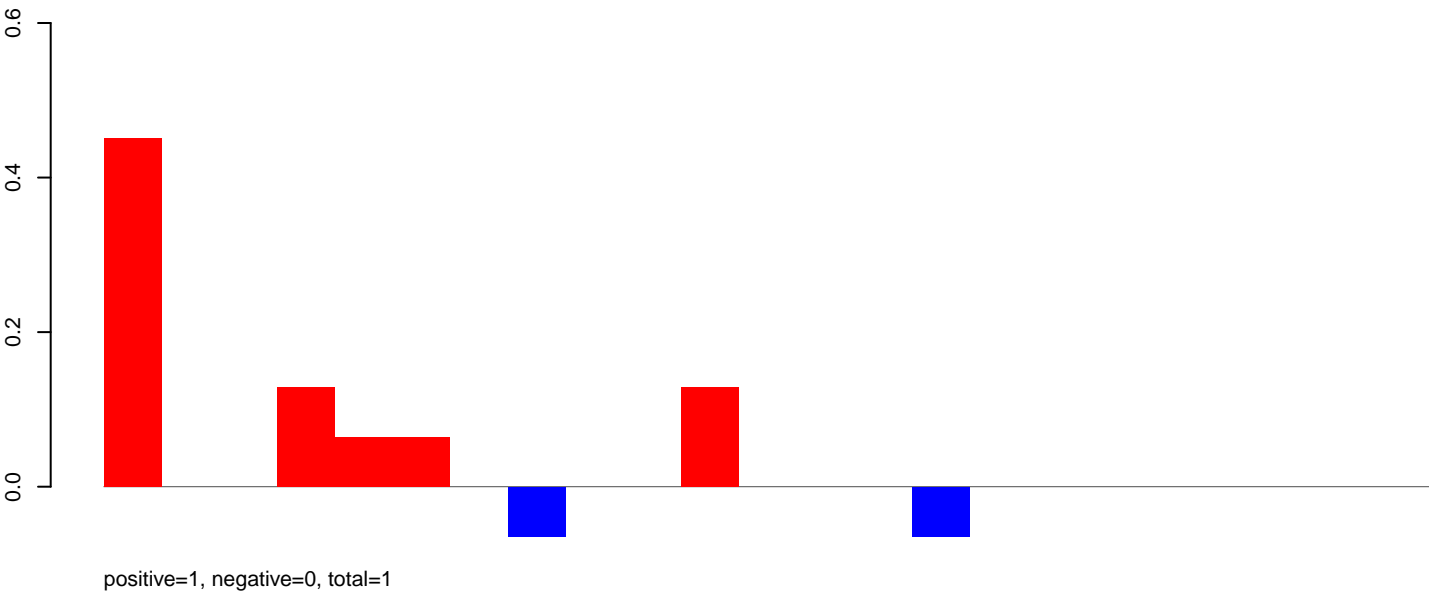
AeAlbo\_Larvae\_CT.rep



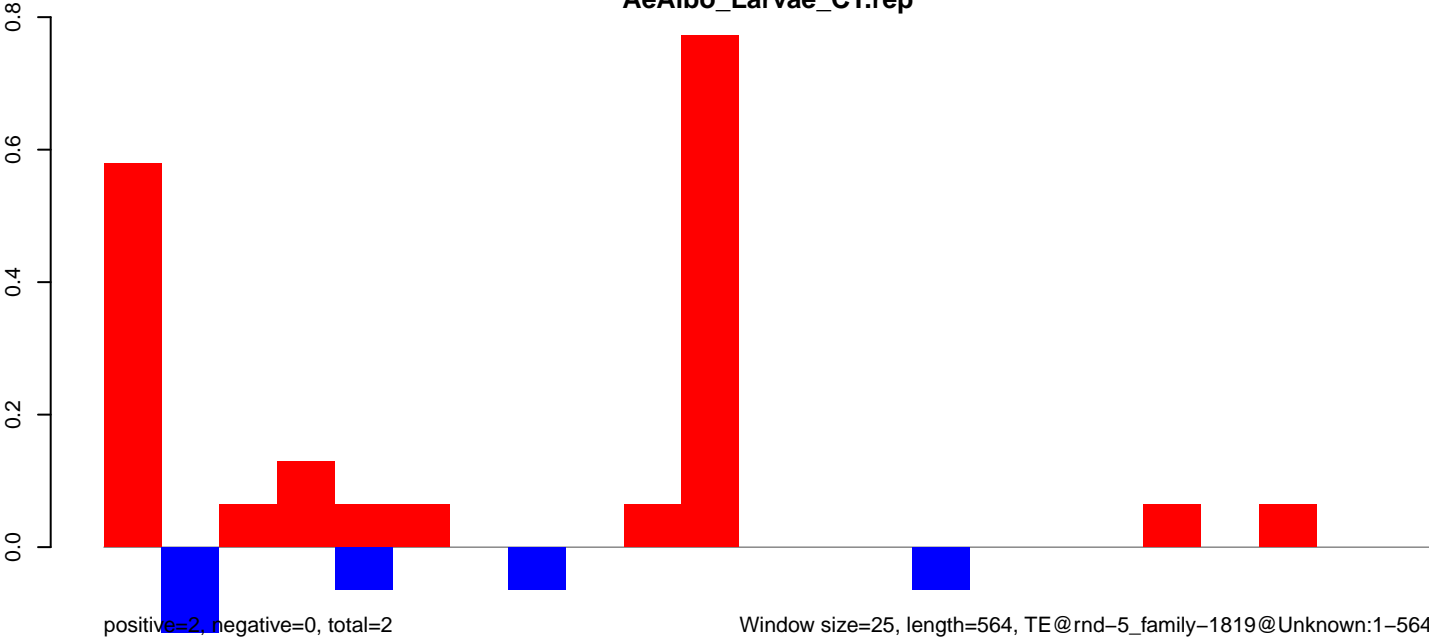
**AeAlbo\_Larvae\_CT.18\_23.rep**



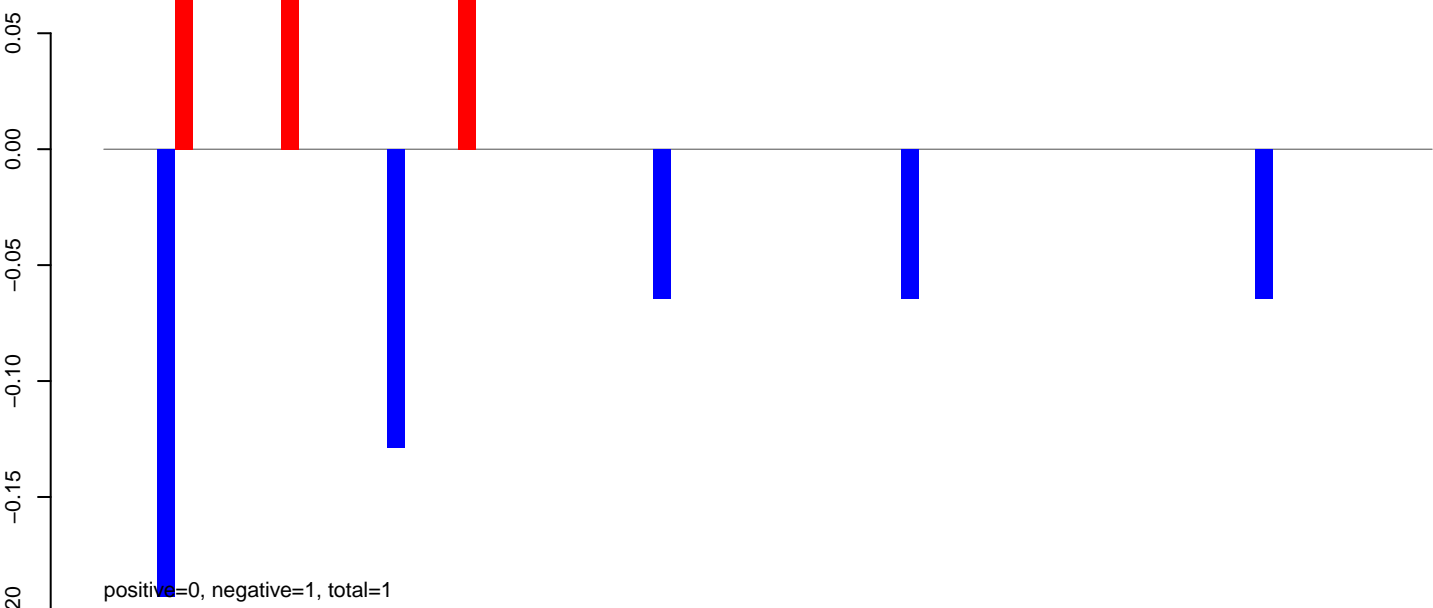
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



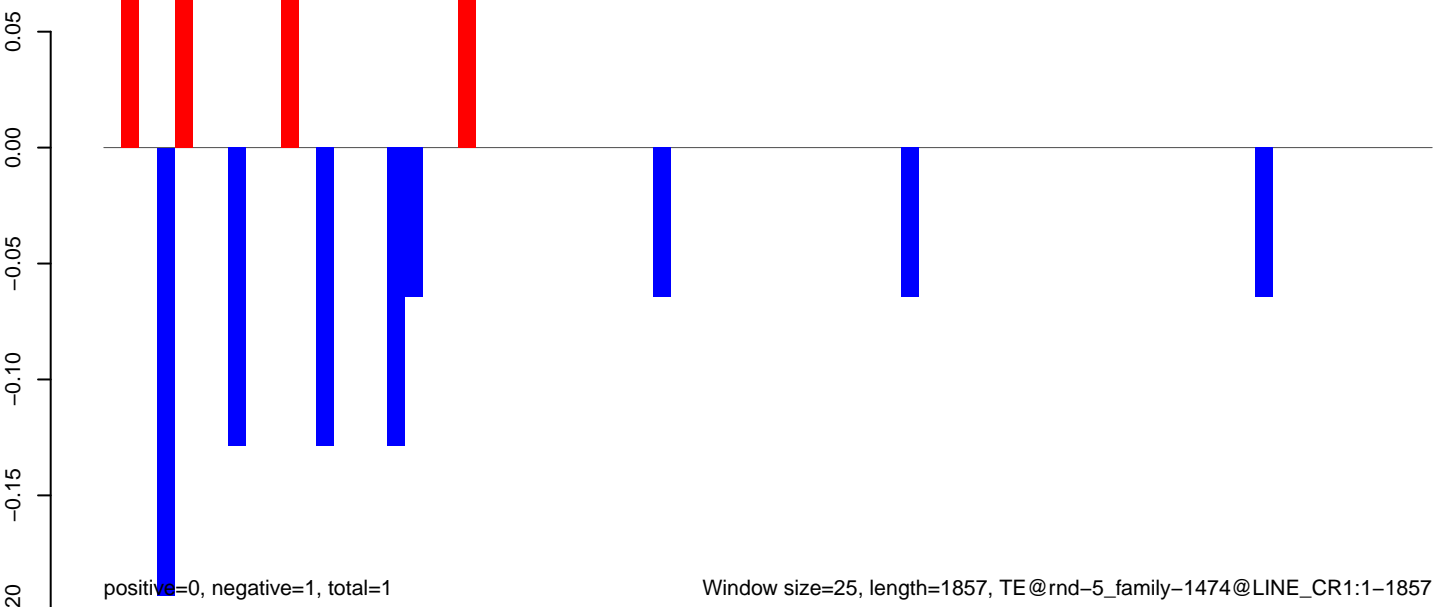
AeAlbo\_Larvae\_CT.18\_23.rep



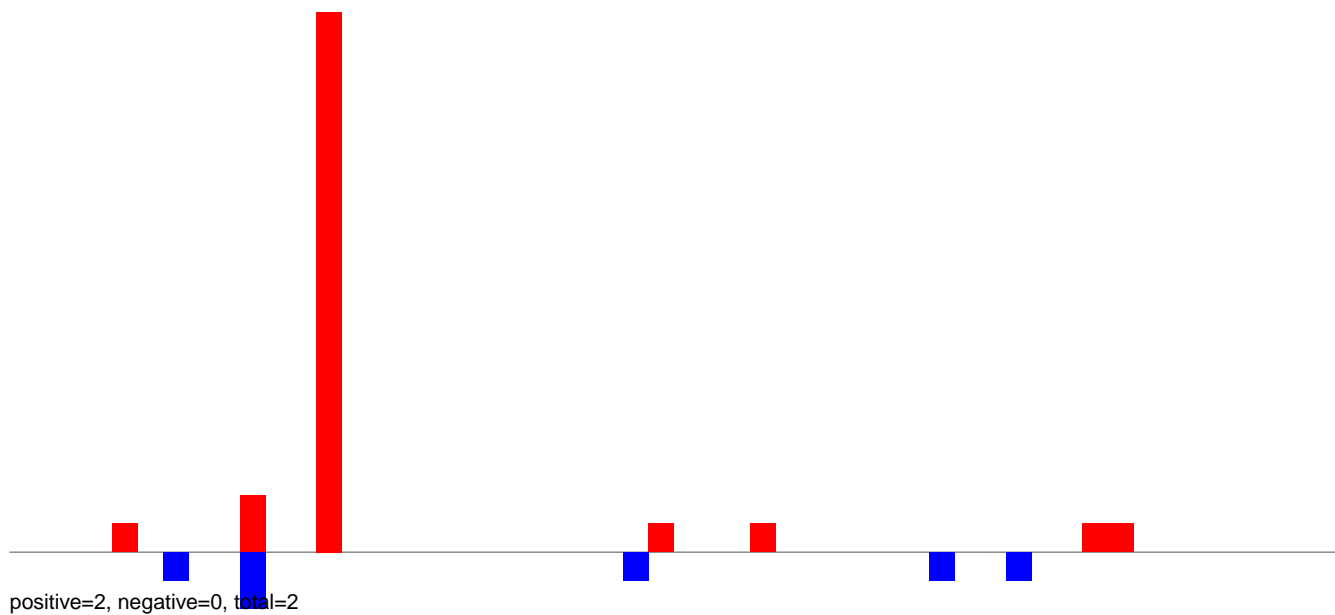
AeAlbo\_Larvae\_CT.24\_35.rep



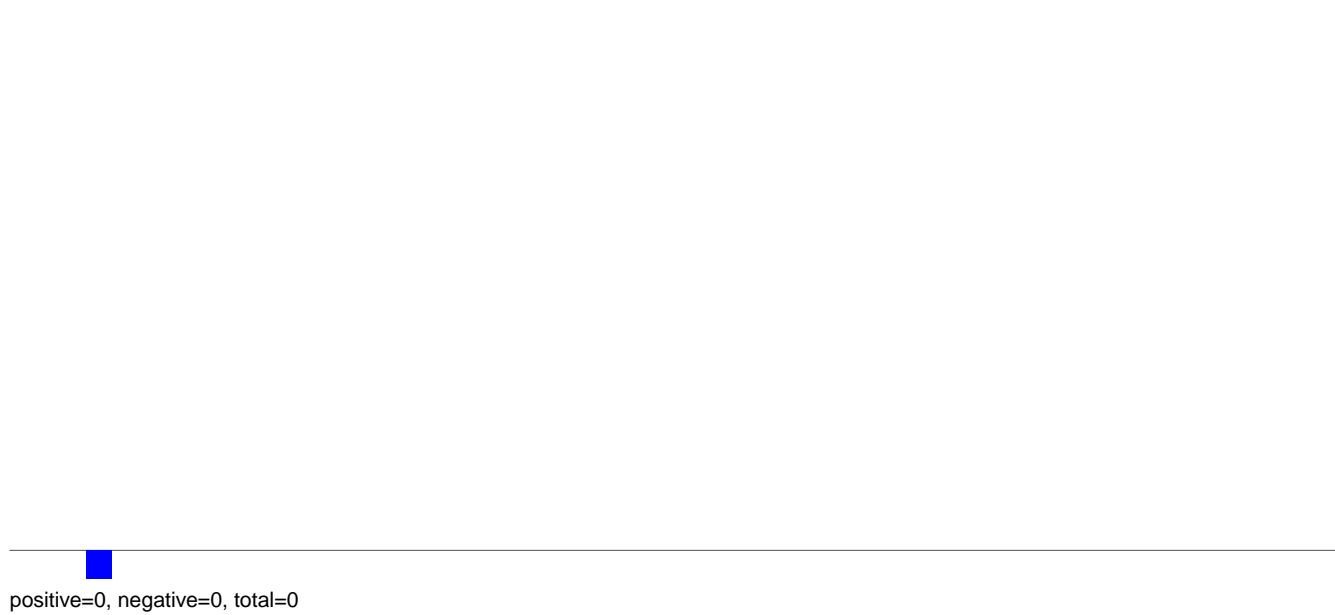
AeAlbo\_Larvae\_CT.rep



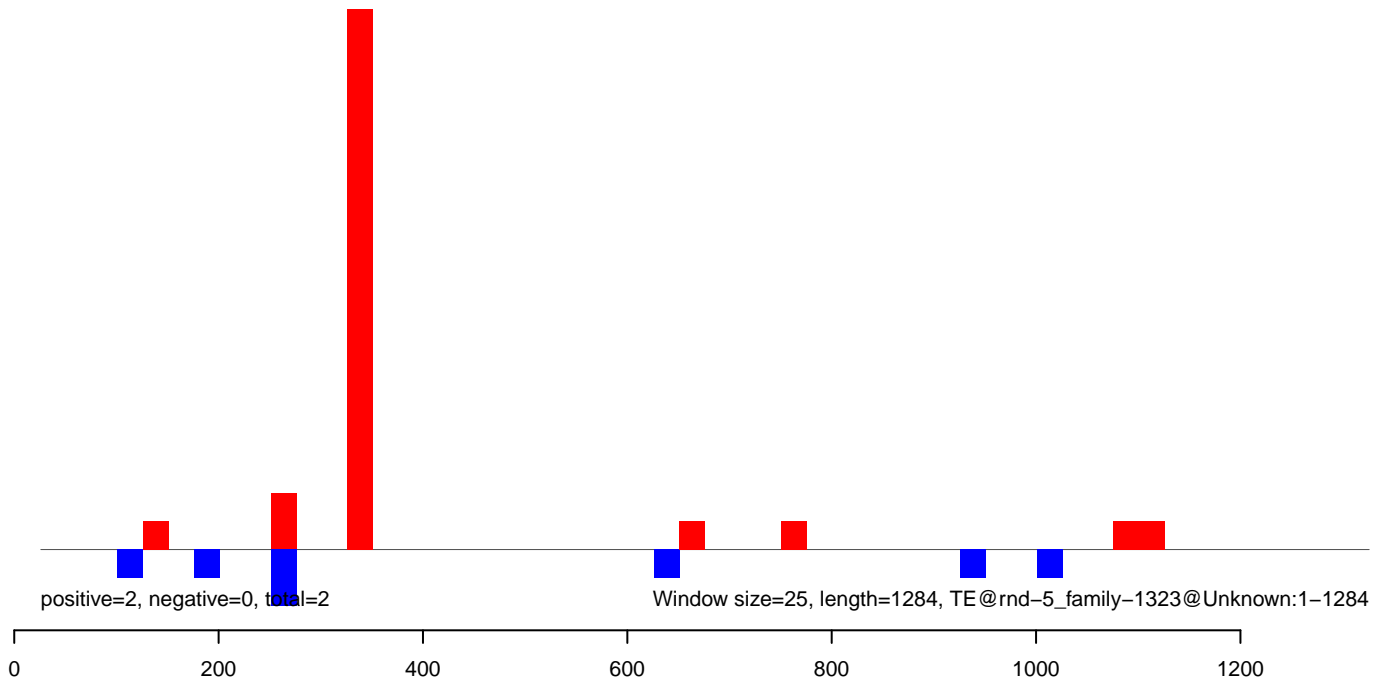
AeAlbo\_Larvae\_CT.18\_23.rep



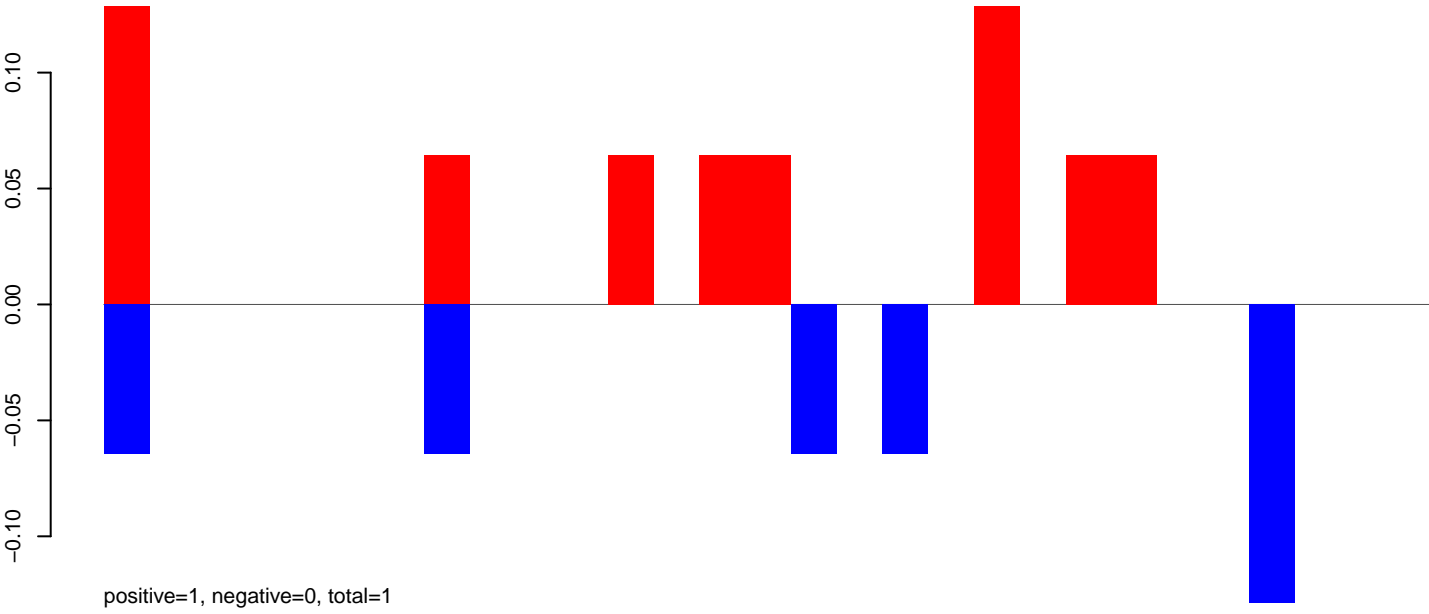
AeAlbo\_Larvae\_CT.24\_35.rep



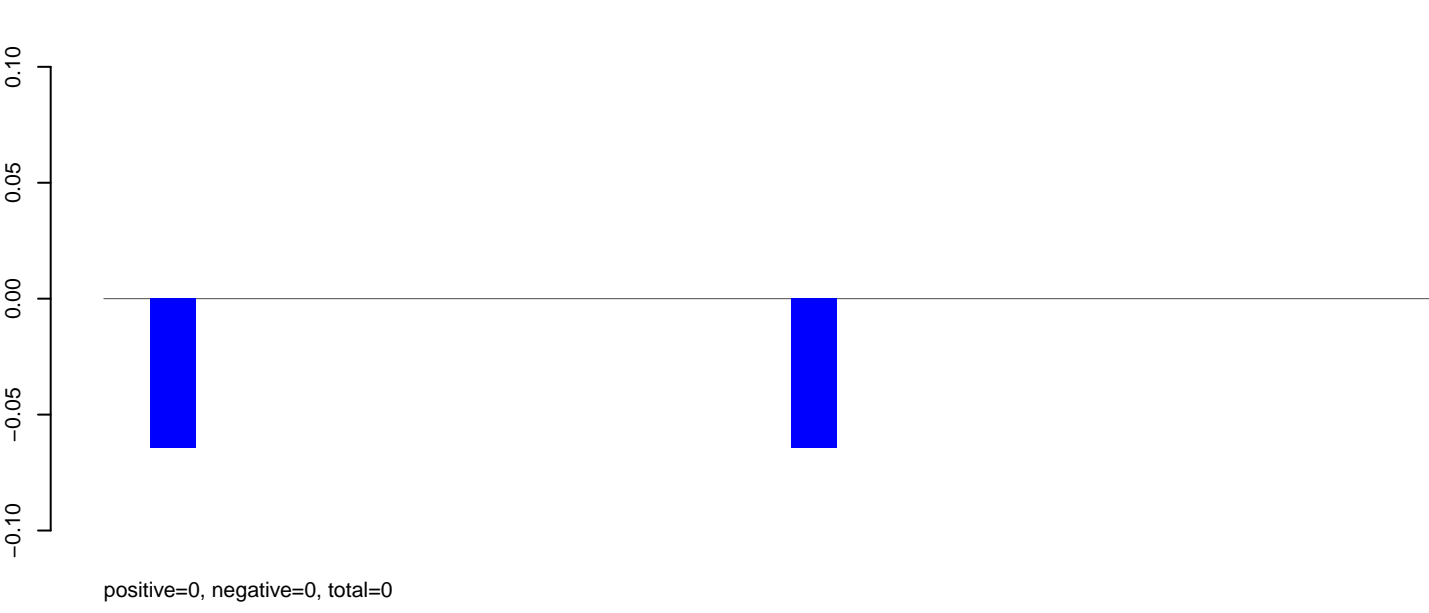
AeAlbo\_Larvae\_CT.rep



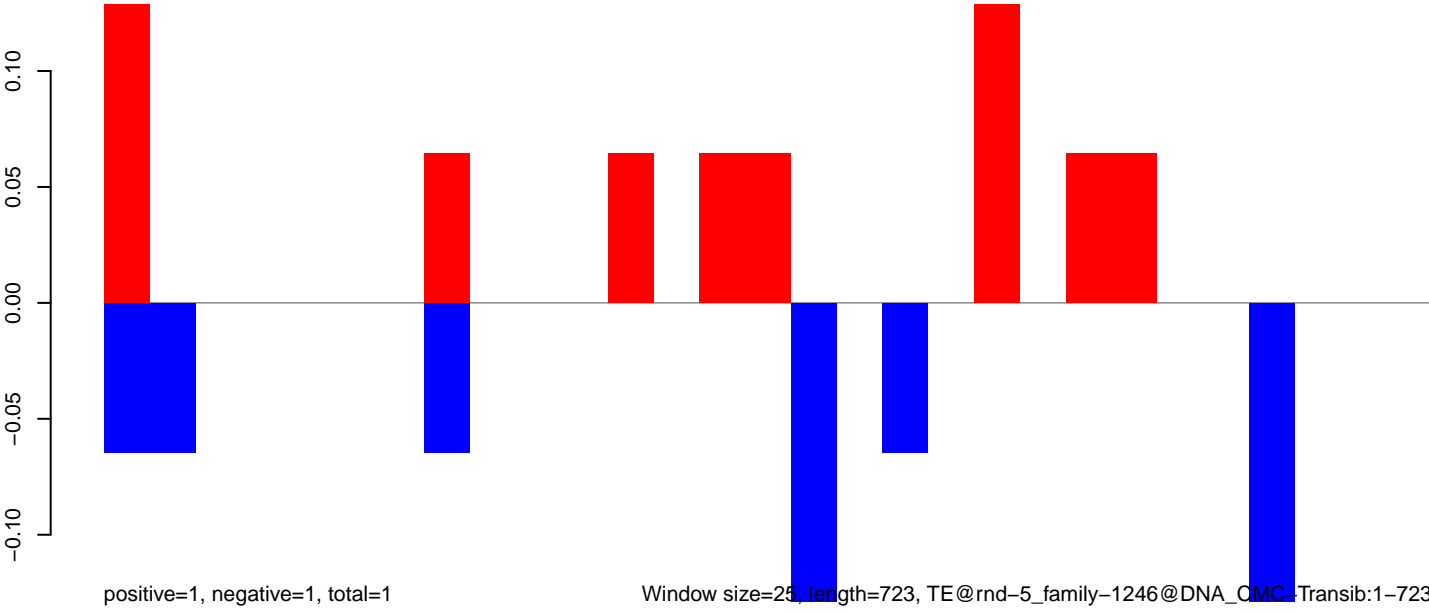
**AeAlbo\_Larvae\_CT.18\_23.rep**



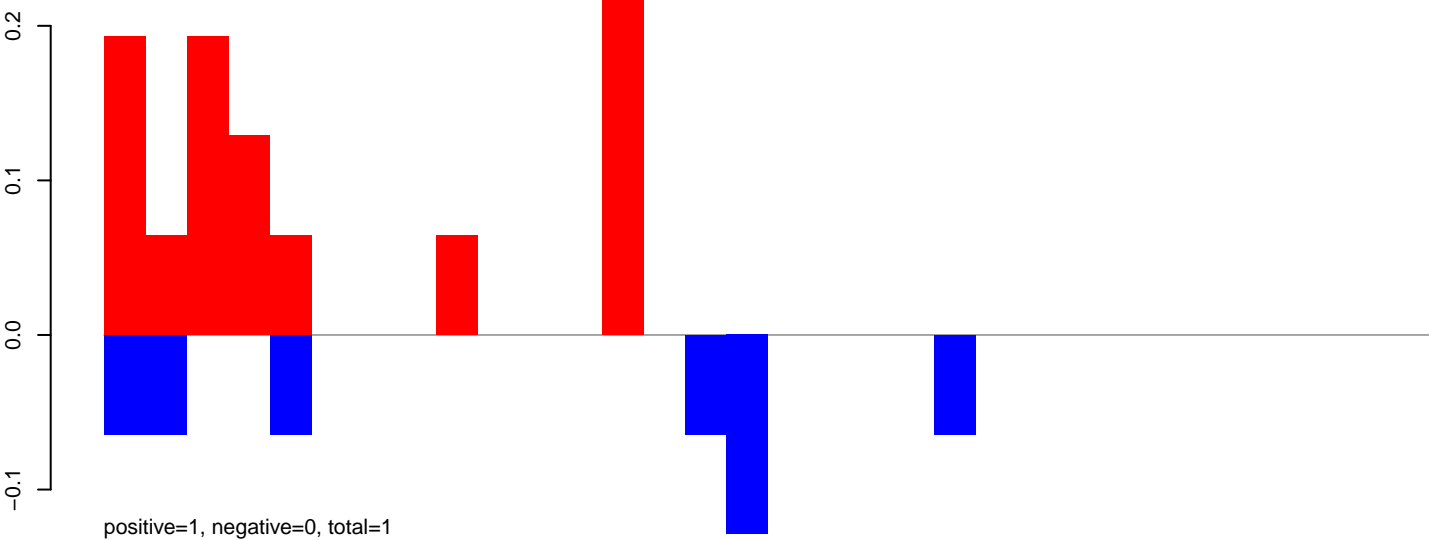
**AeAlbo\_Larvae\_CT.24\_35.rep**



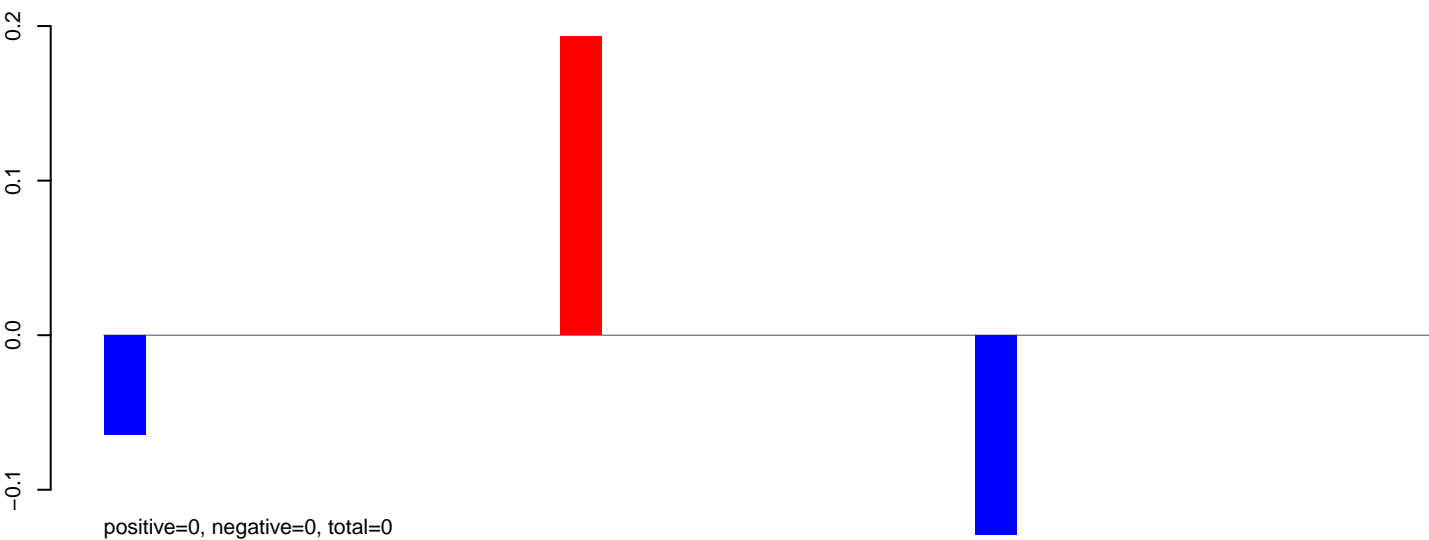
**AeAlbo\_Larvae\_CT.rep**



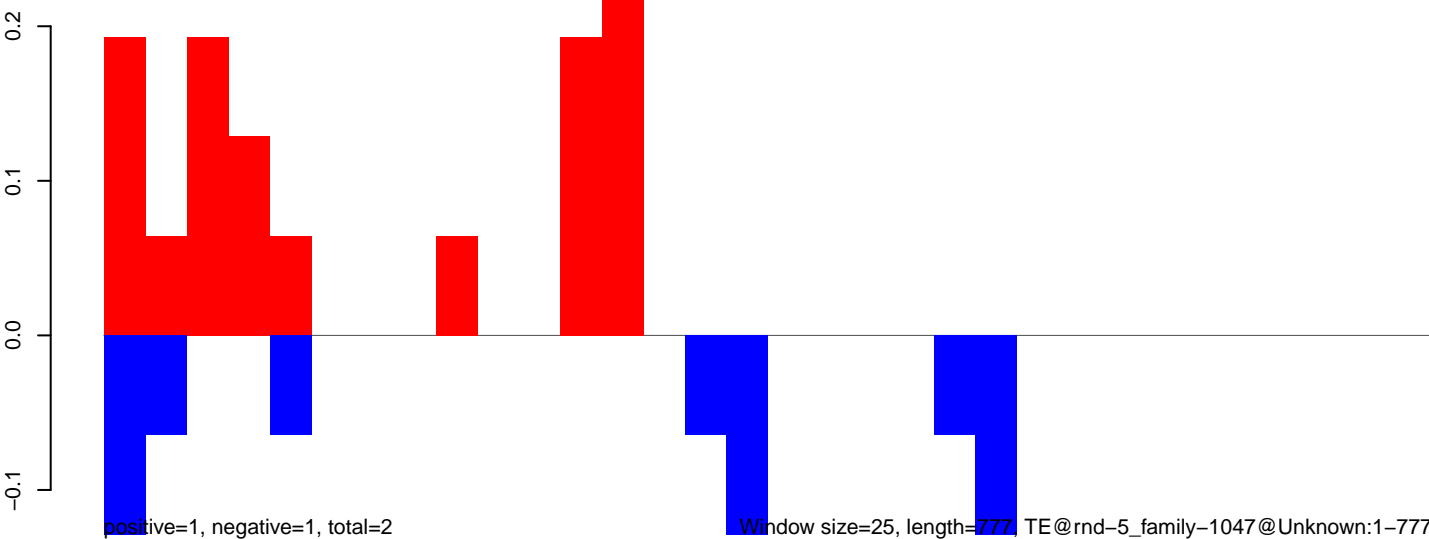
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



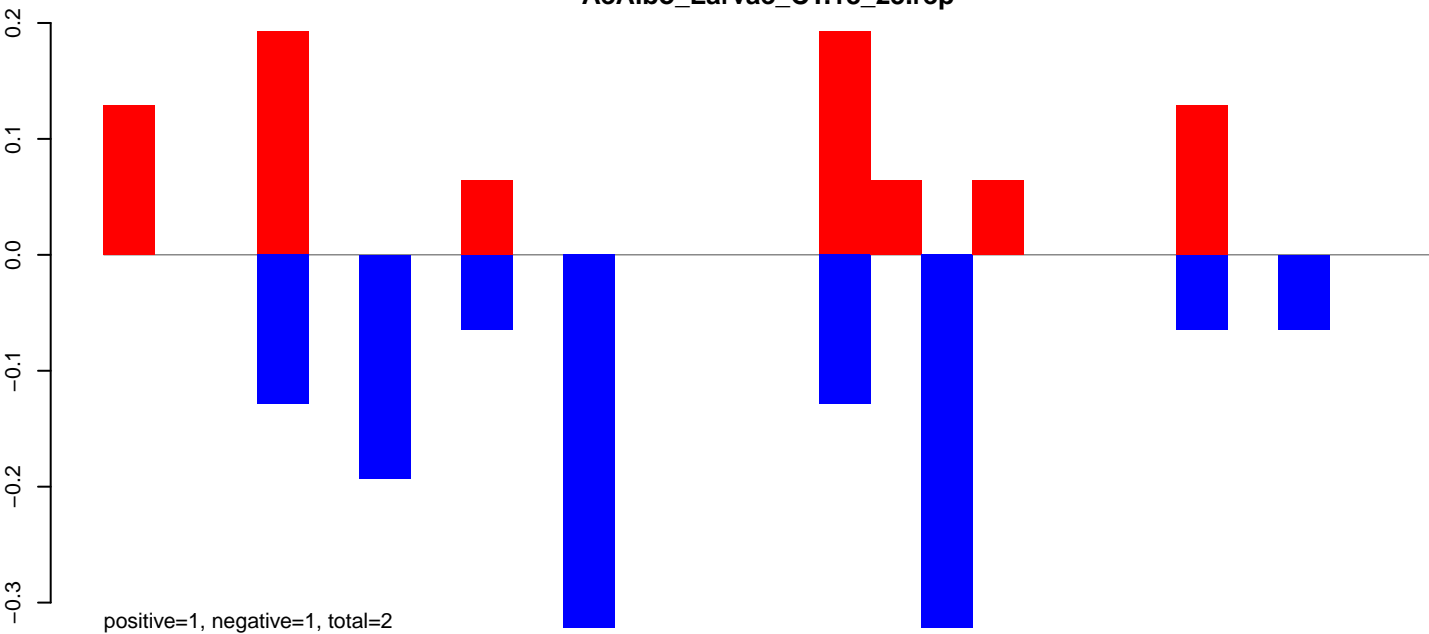
**AeAlbo\_Larvae\_CT.rep**



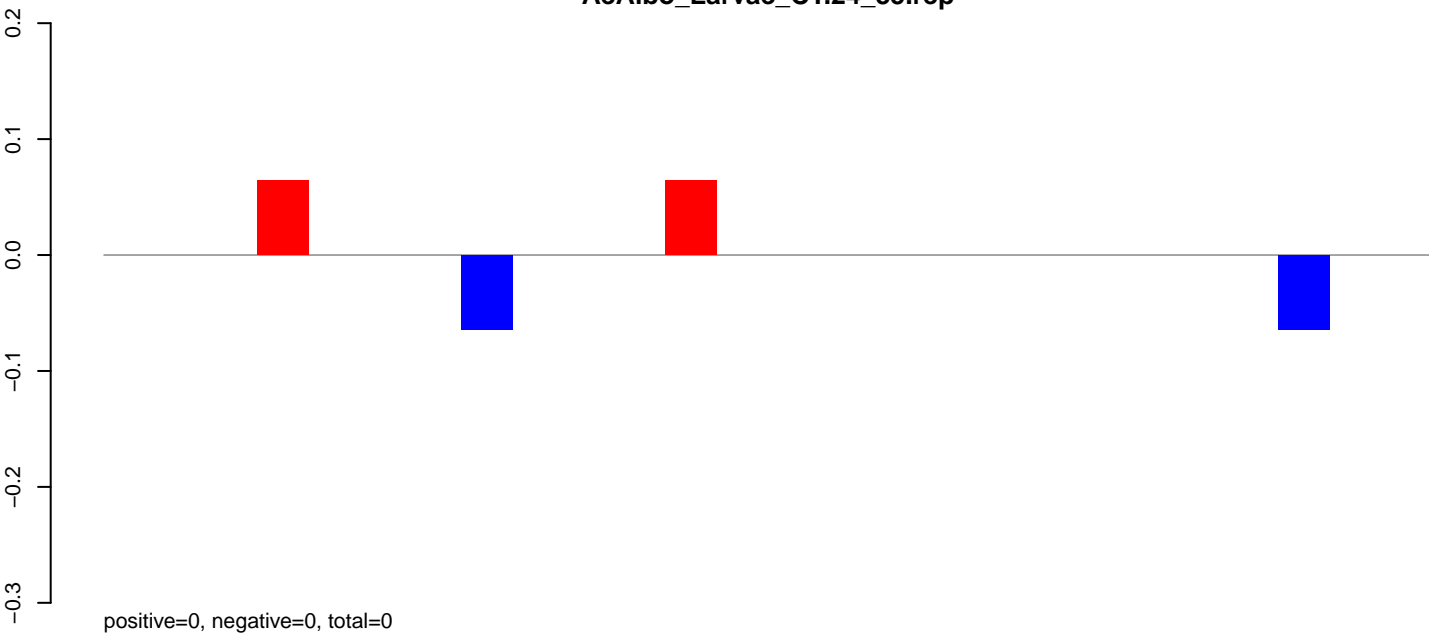
Window size=25, length=777, TE@rnd-5\_family-1047@Unknown:1-777



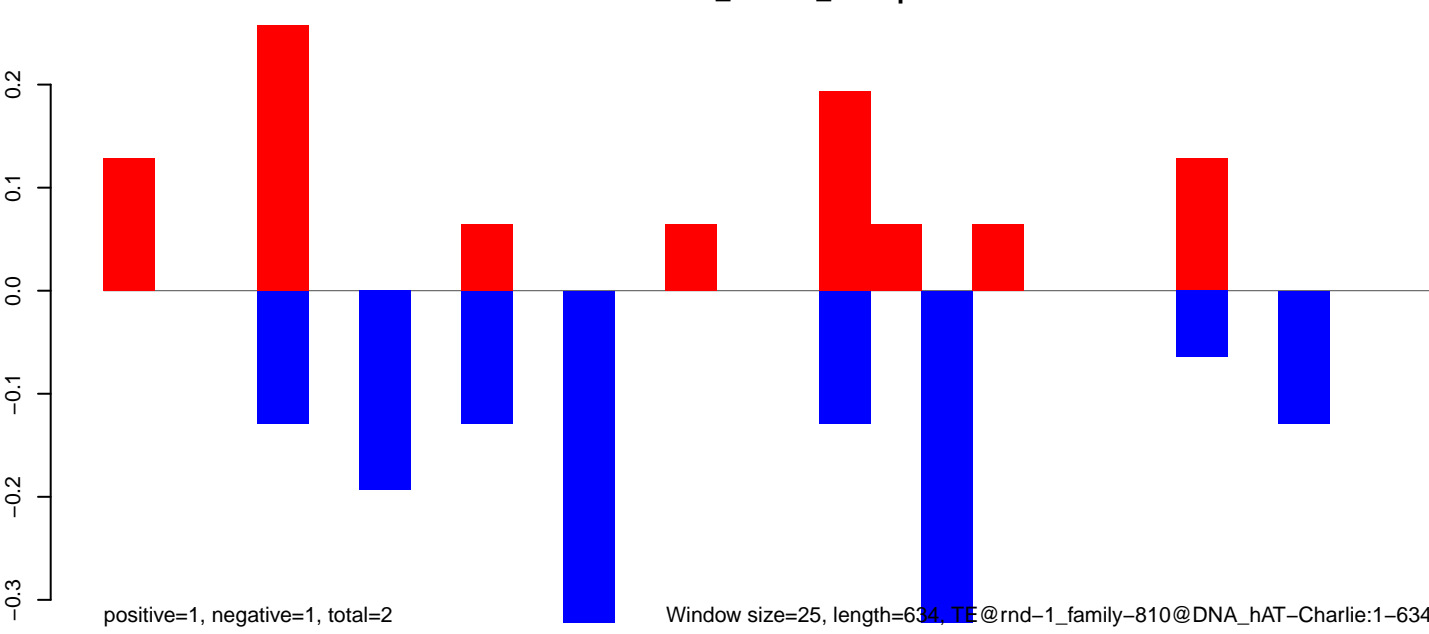
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

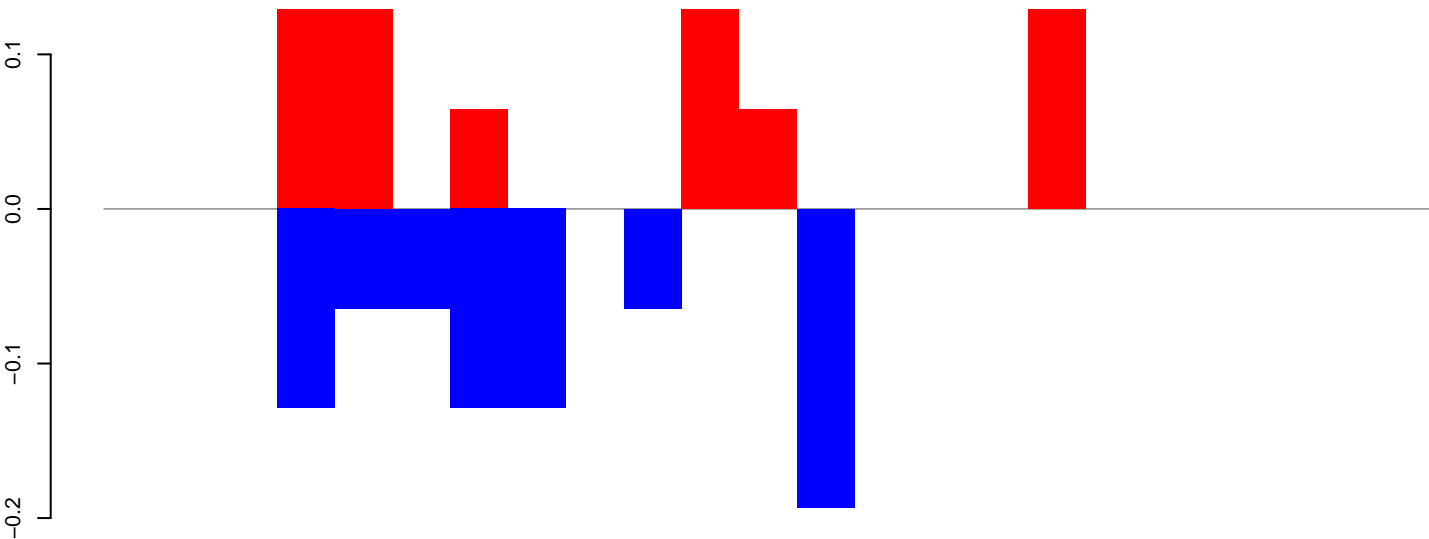


AeAlbo\_Larvae\_CT.rep



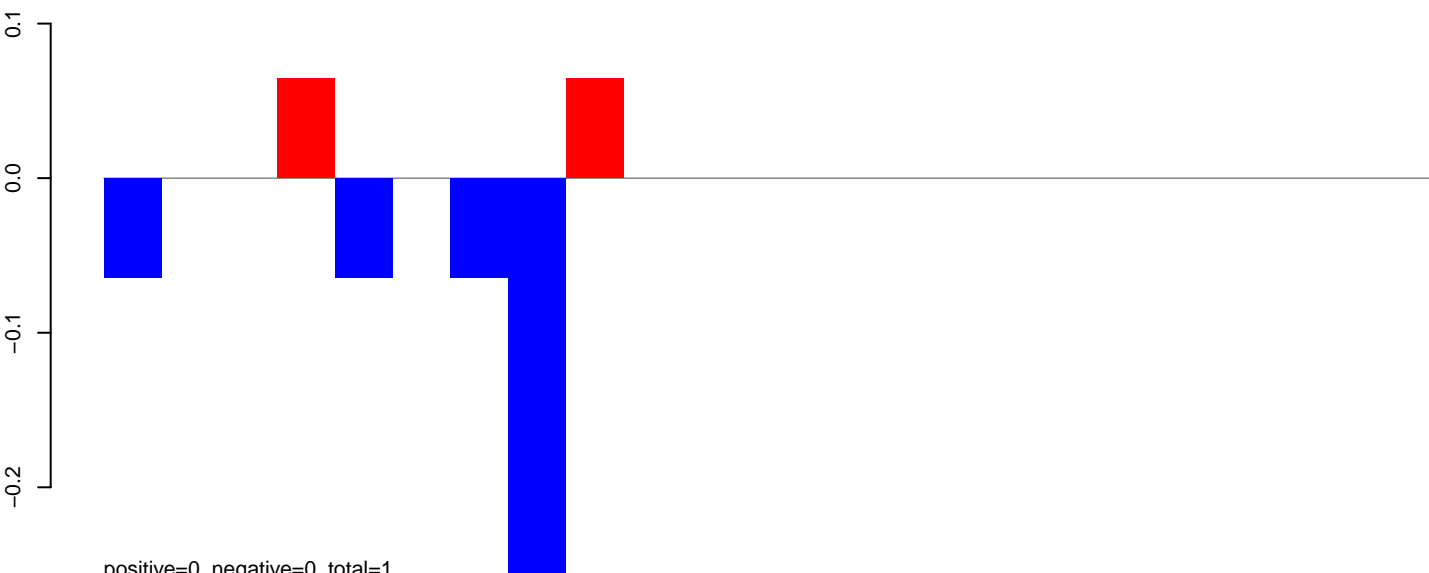
Window size=25, length=634, TE@rnd-1\_family-810@DNA\_hAT-Charlie:1-634

AeAlbo\_Larvae\_CT.18\_23.rep



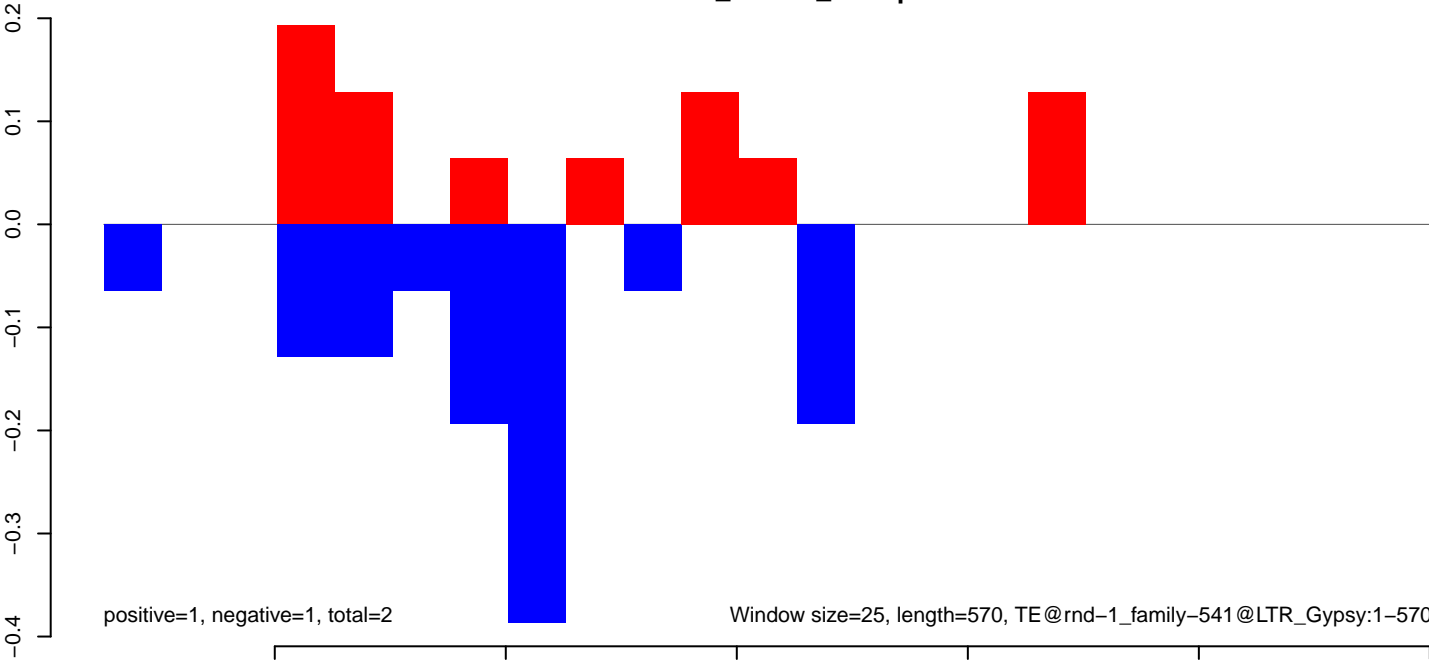
positive=1, negative=1, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=1

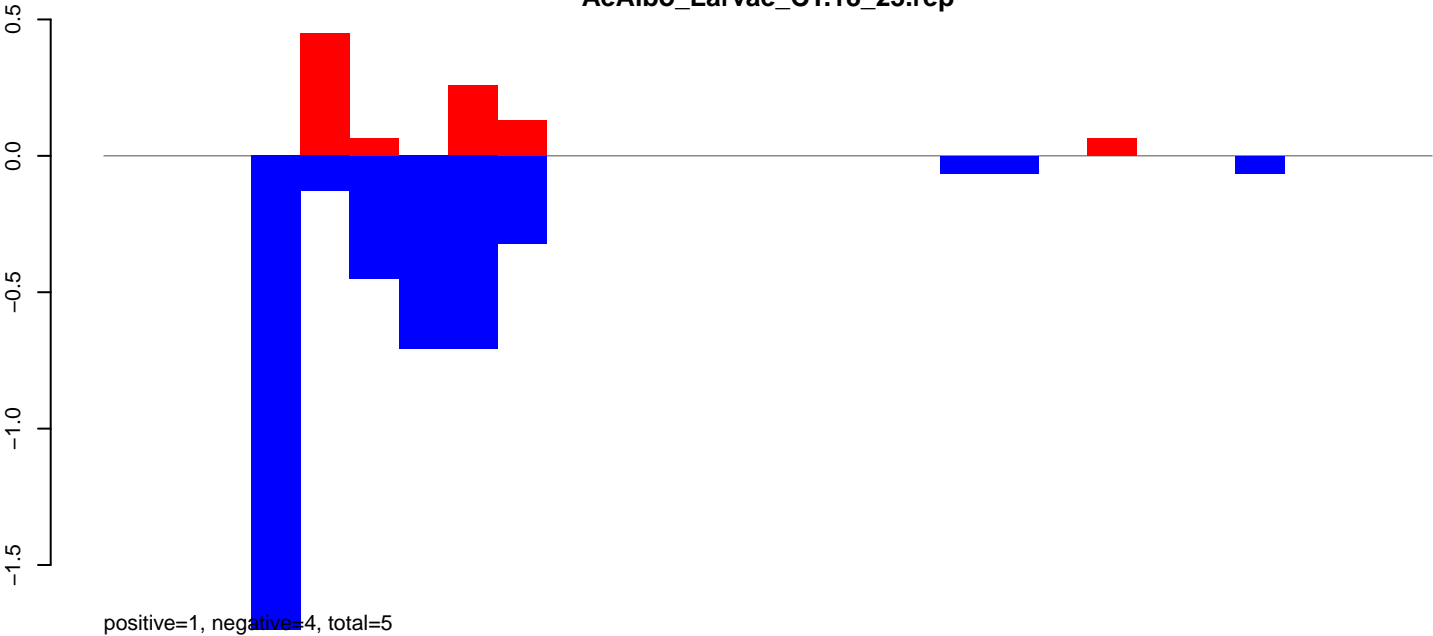
AeAlbo\_Larvae\_CT.rep



positive=1, negative=1, total=2

Window size=25, length=570, TE@rnd-1\_family-541@LTR\_Gypsy:1-570

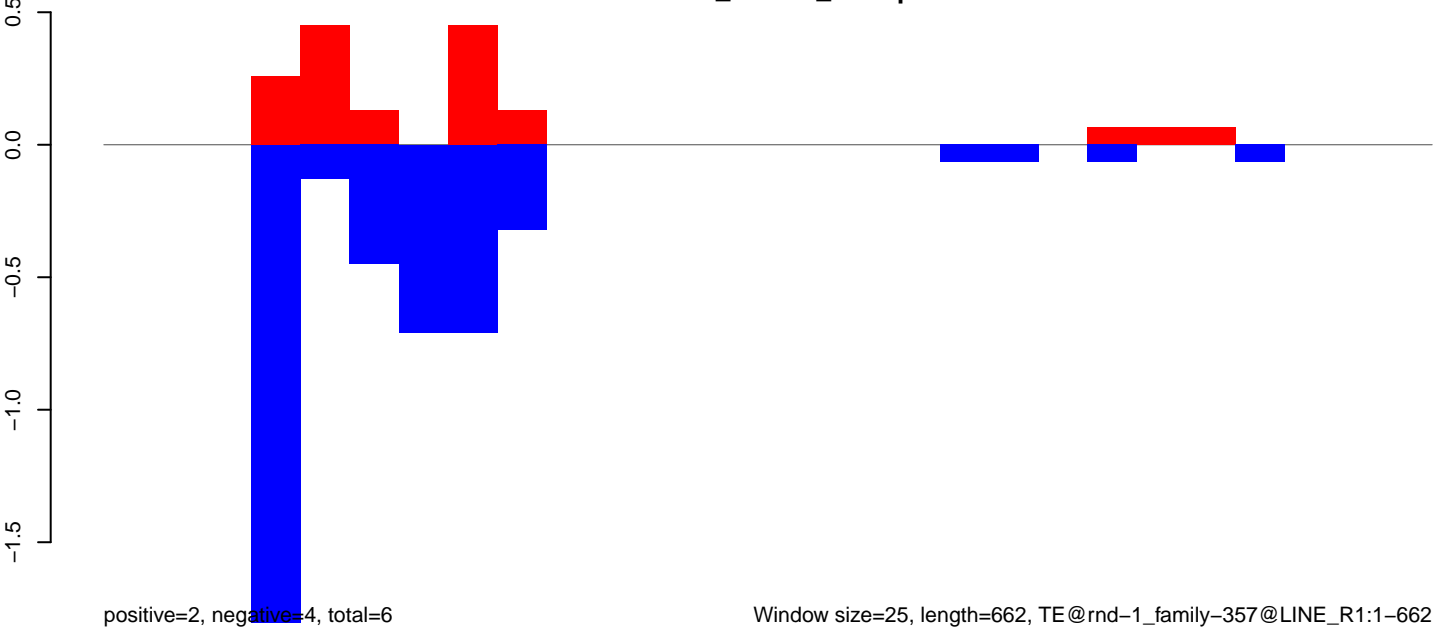
AeAlbo\_Larvae\_CT.18\_23.rep



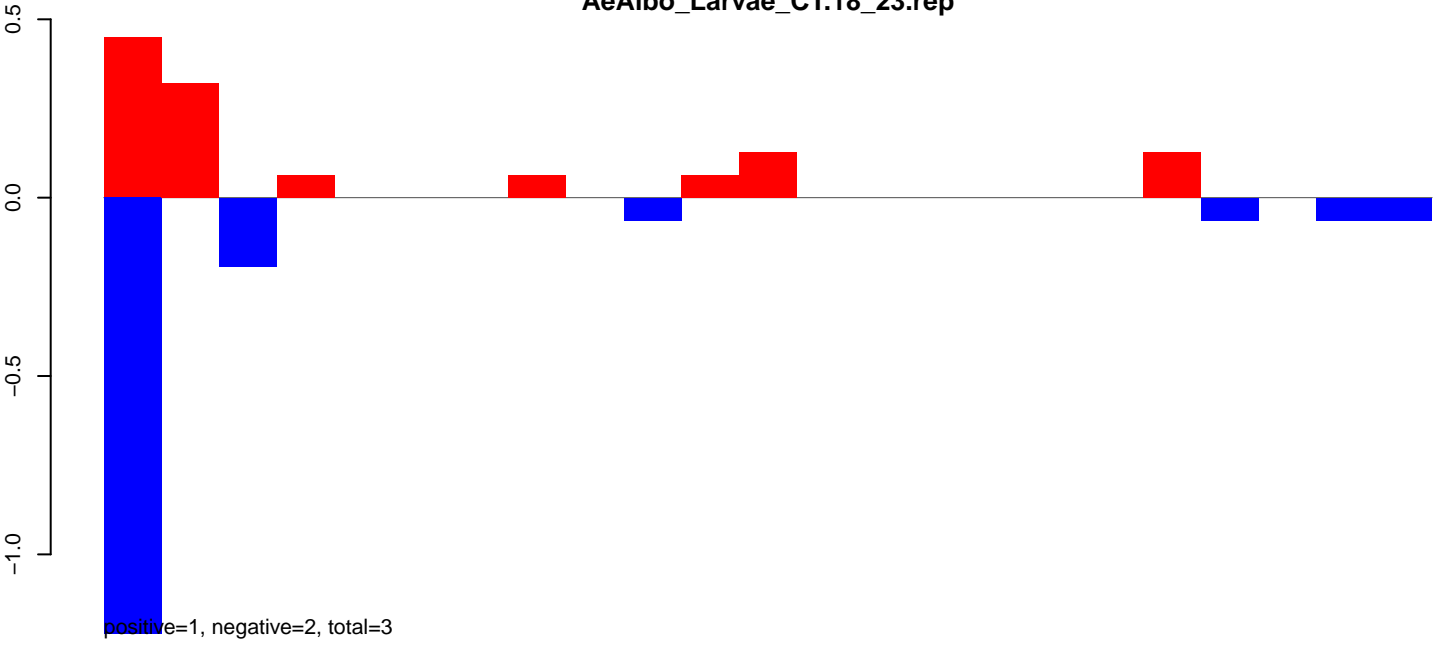
AeAlbo\_Larvae\_CT.24\_35.rep



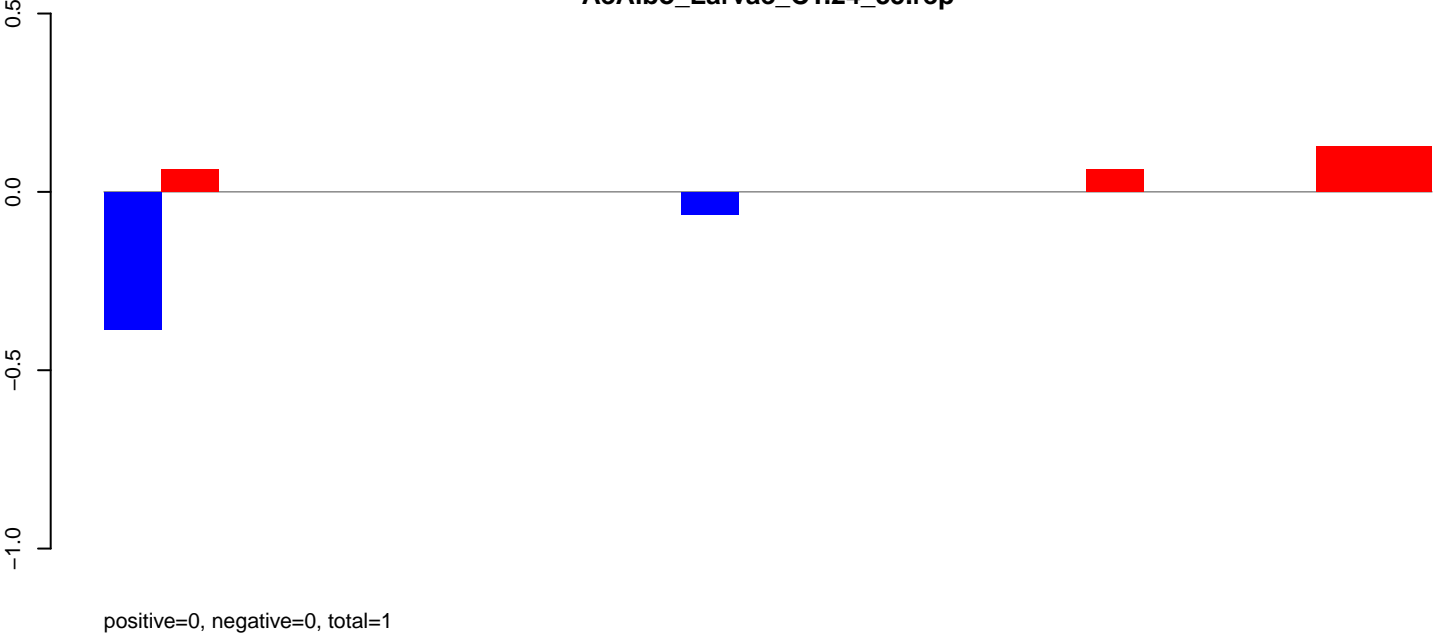
AeAlbo\_Larvae\_CT.rep



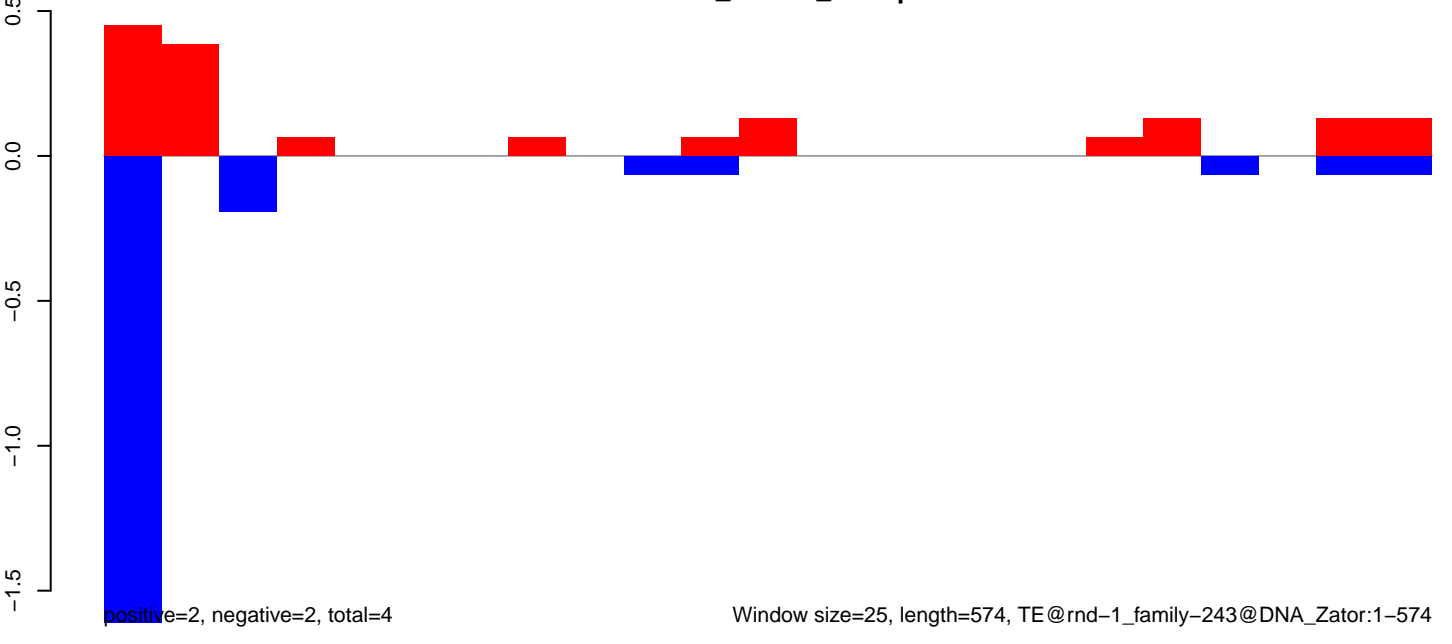
AeAlbo\_Larvae\_CT.18\_23.rep



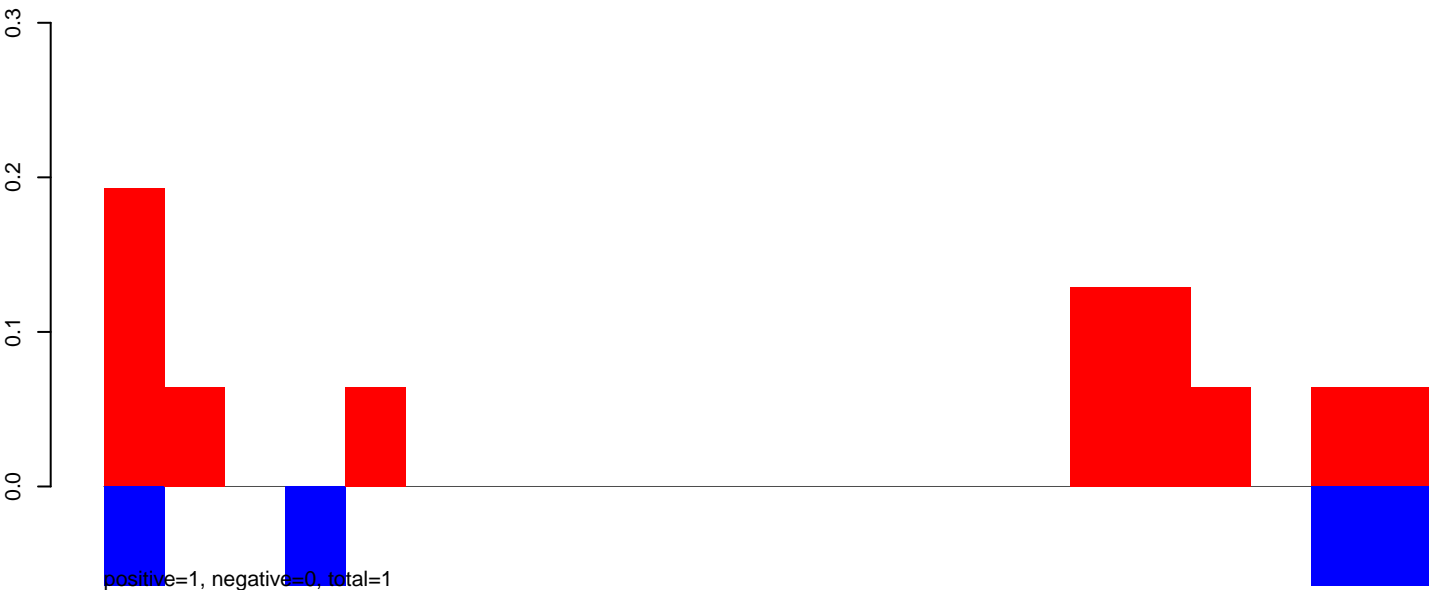
AeAlbo\_Larvae\_CT.24\_35.rep



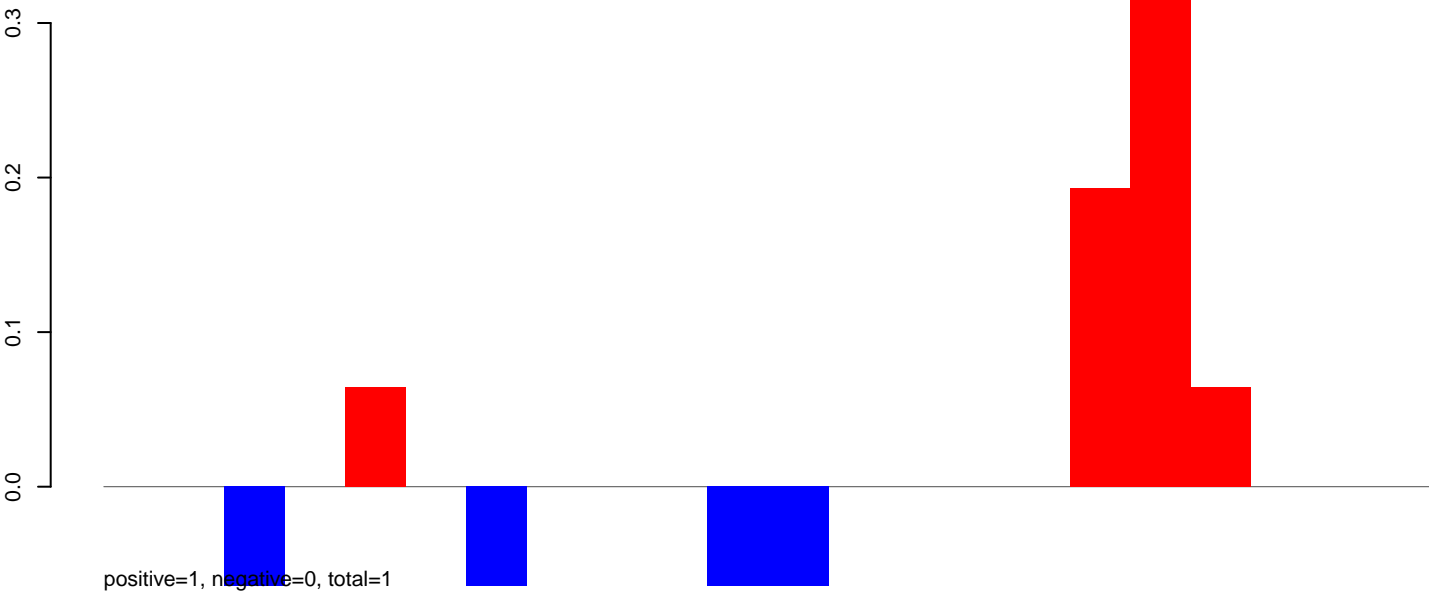
AeAlbo\_Larvae\_CT.rep



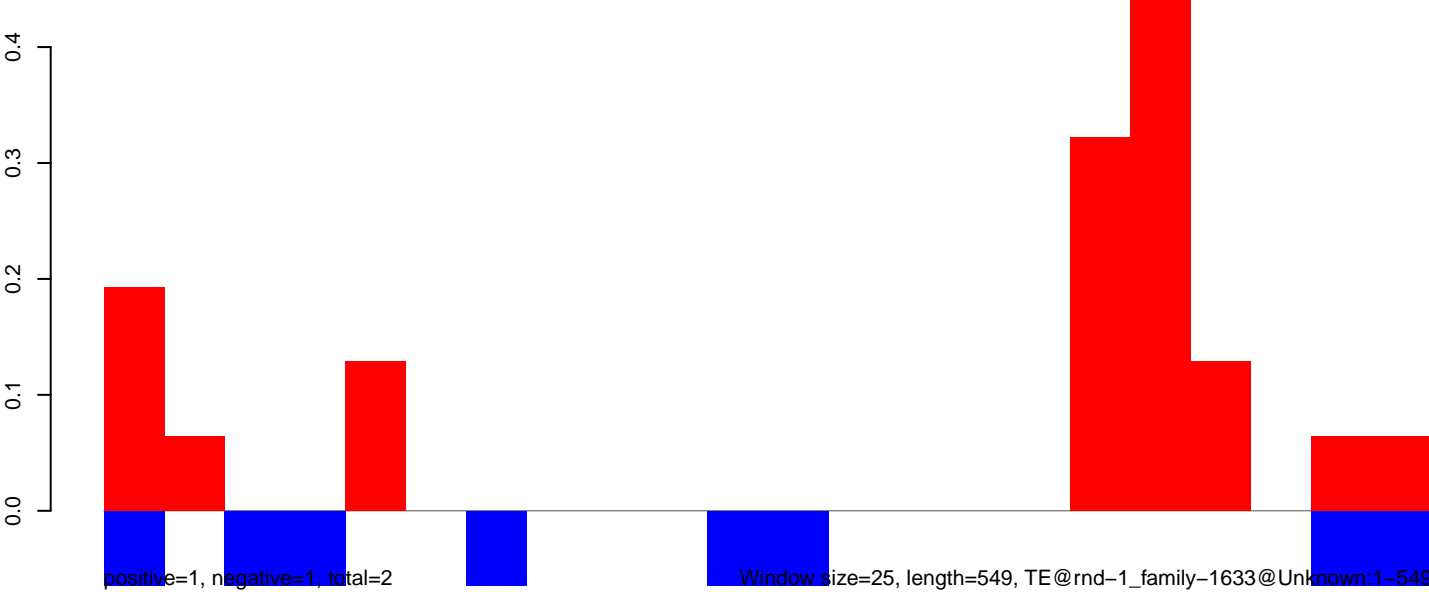
AeAlbo\_Larvae\_CT.18\_23.rep



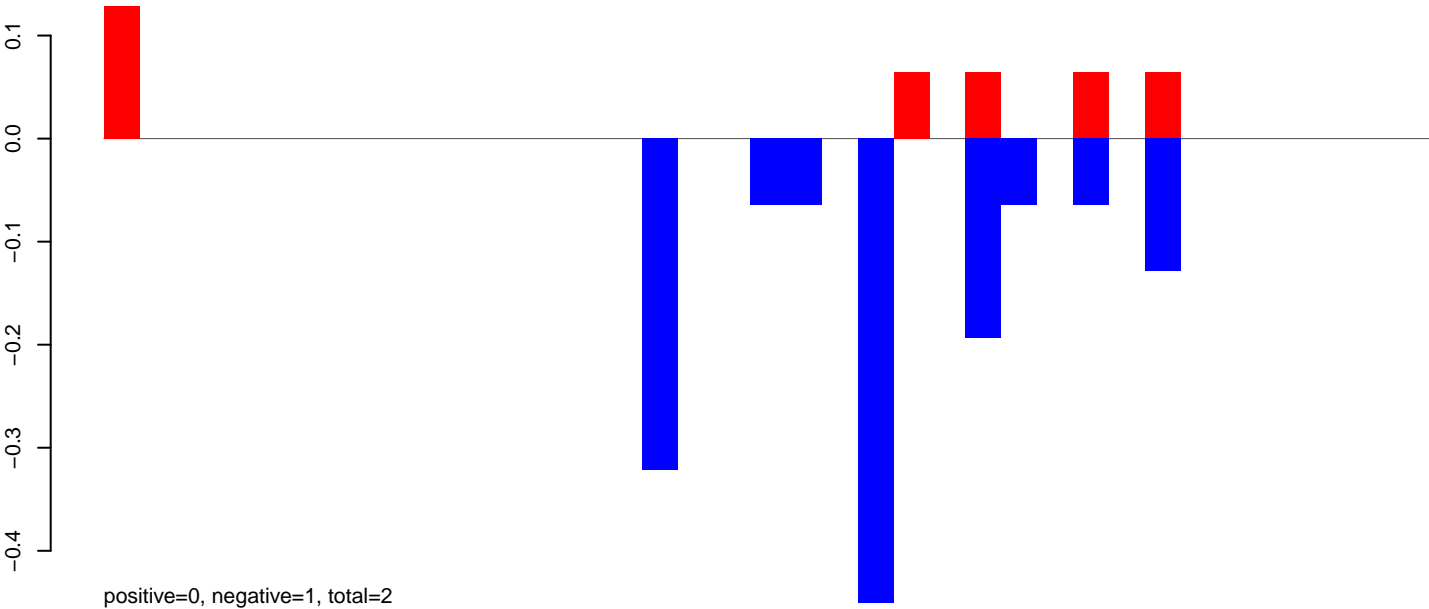
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



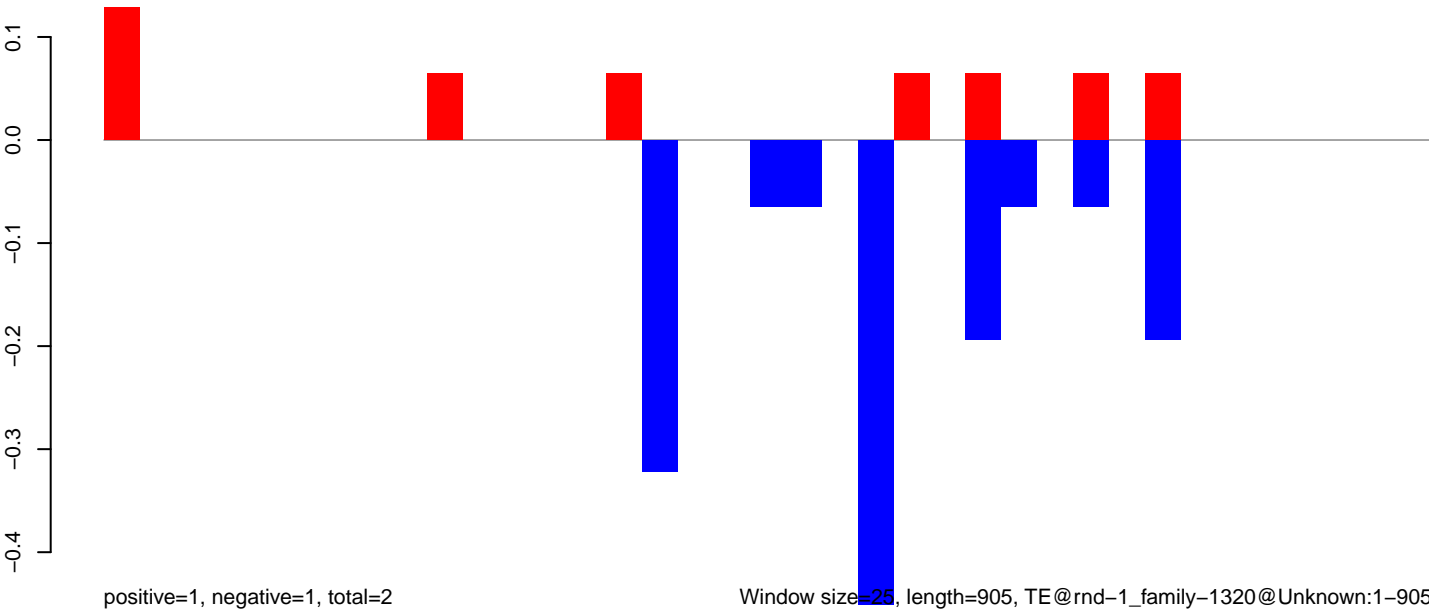
AeAlbo\_Larvae\_CT.18\_23.rep



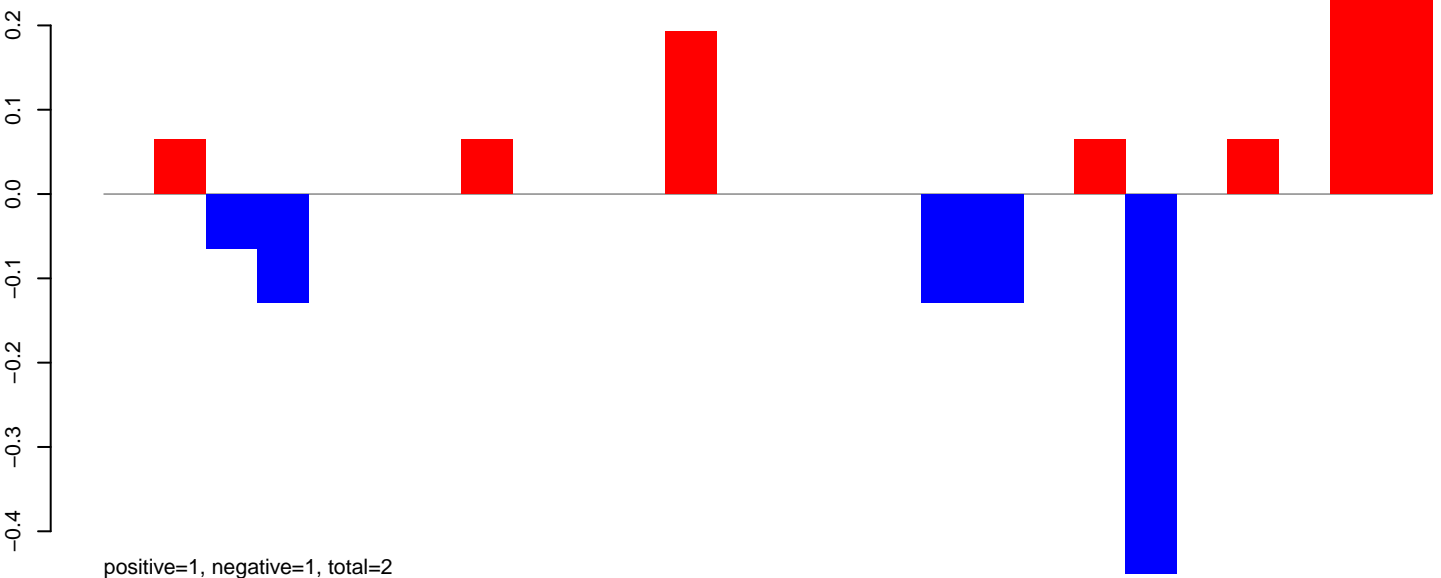
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



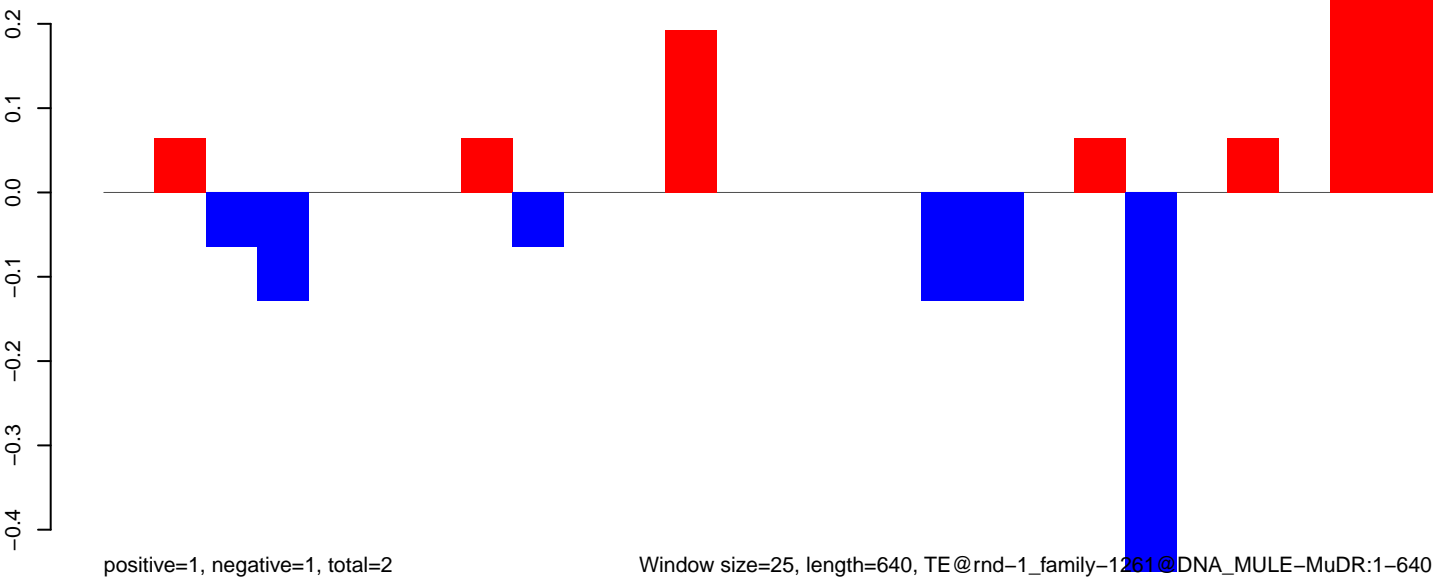
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

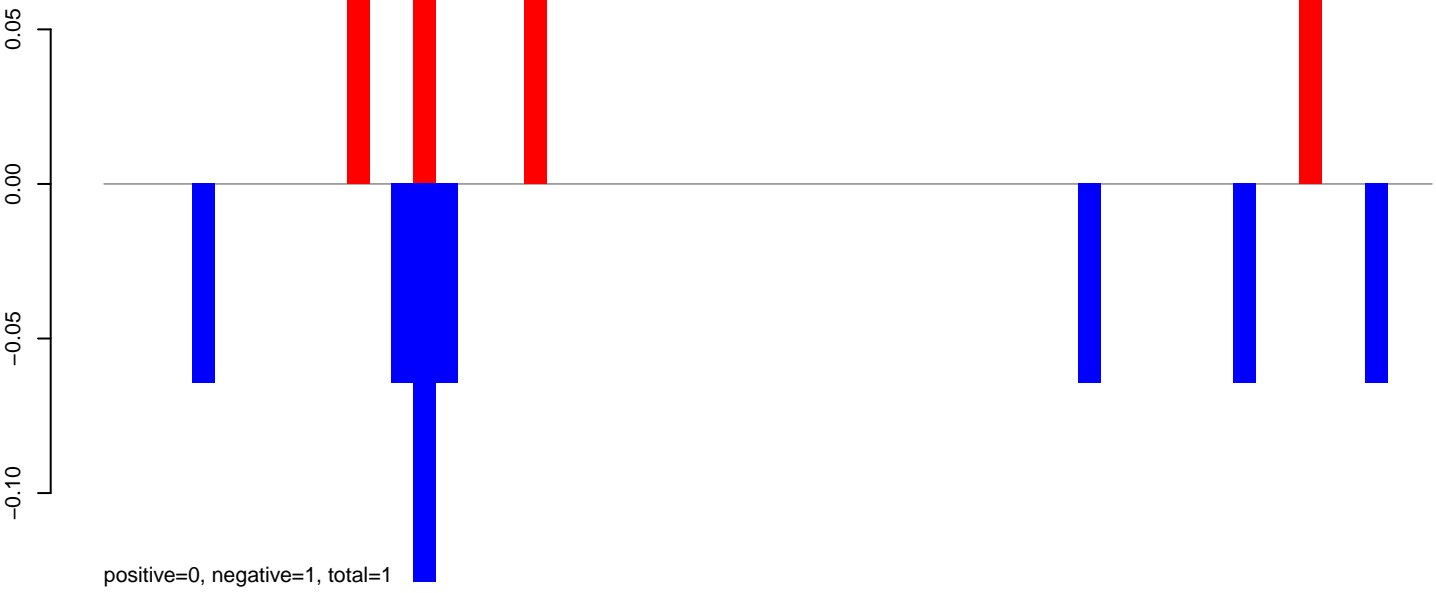


AeAlbo\_Larvae\_CT.rep

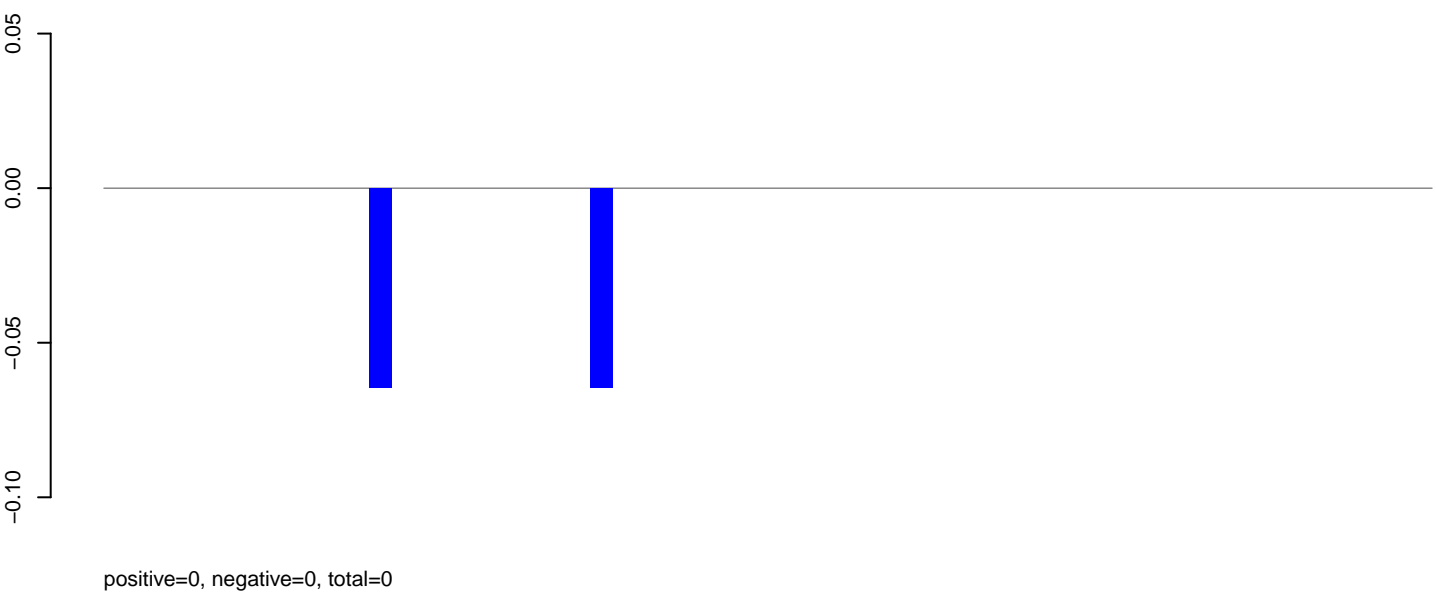


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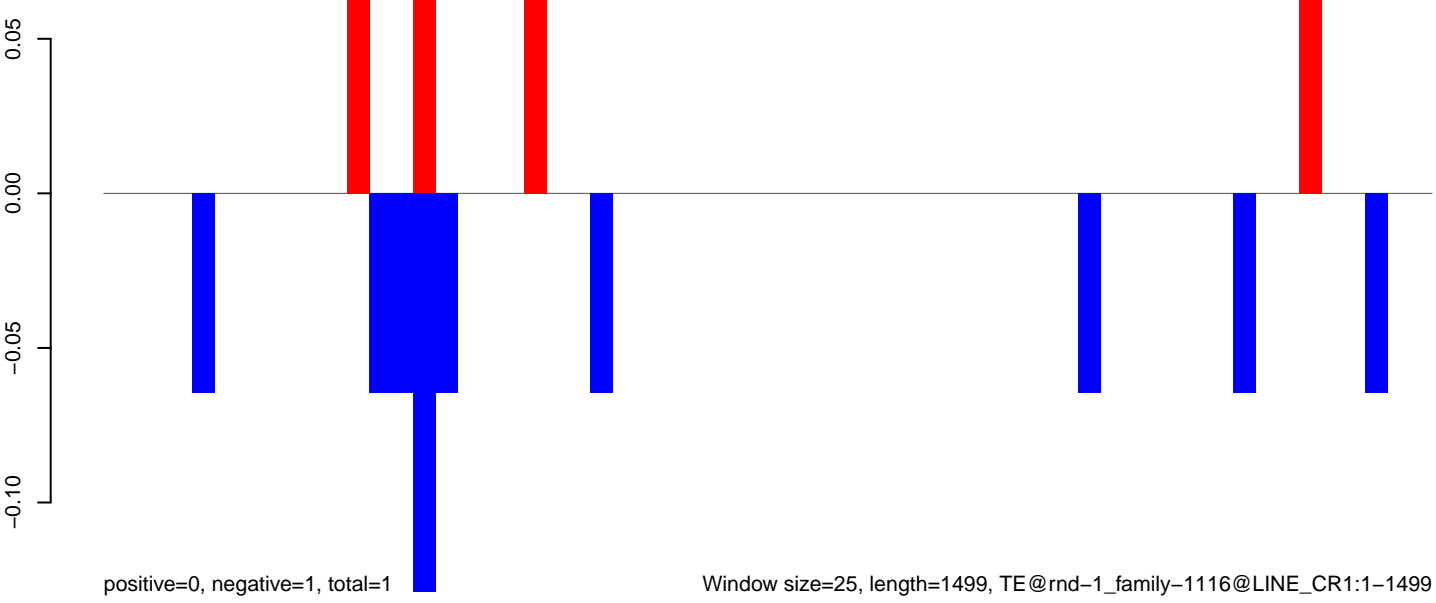
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

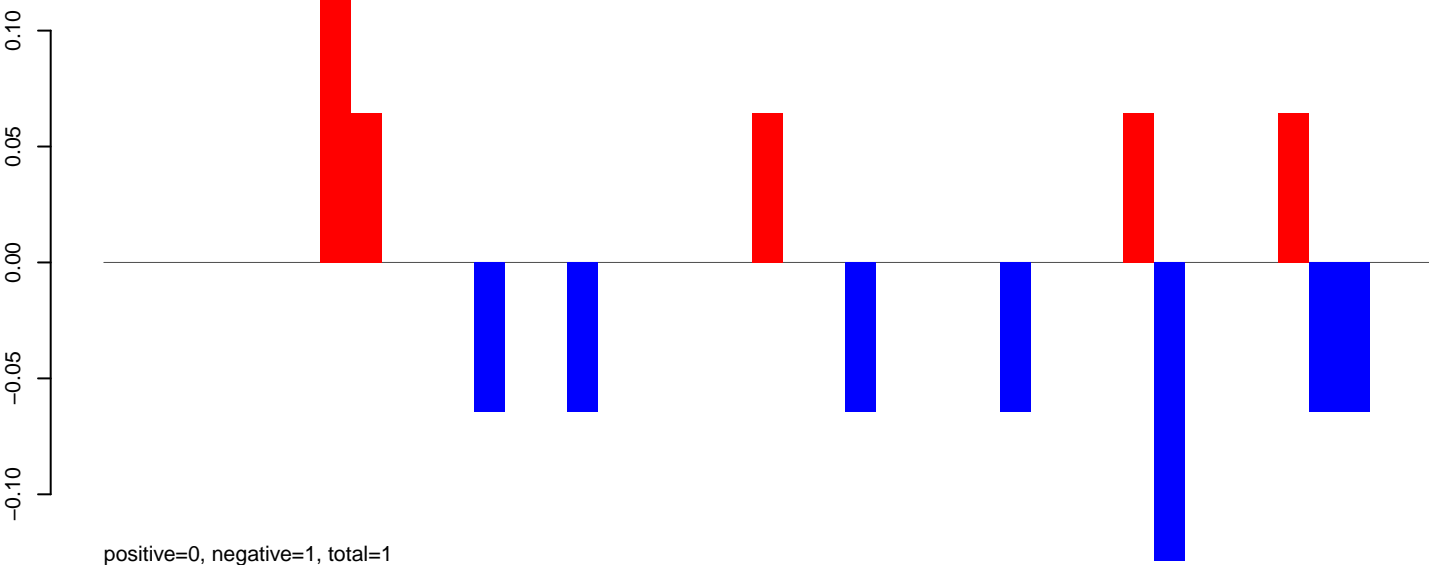


**AeAlbo\_Larvae\_CT.rep**

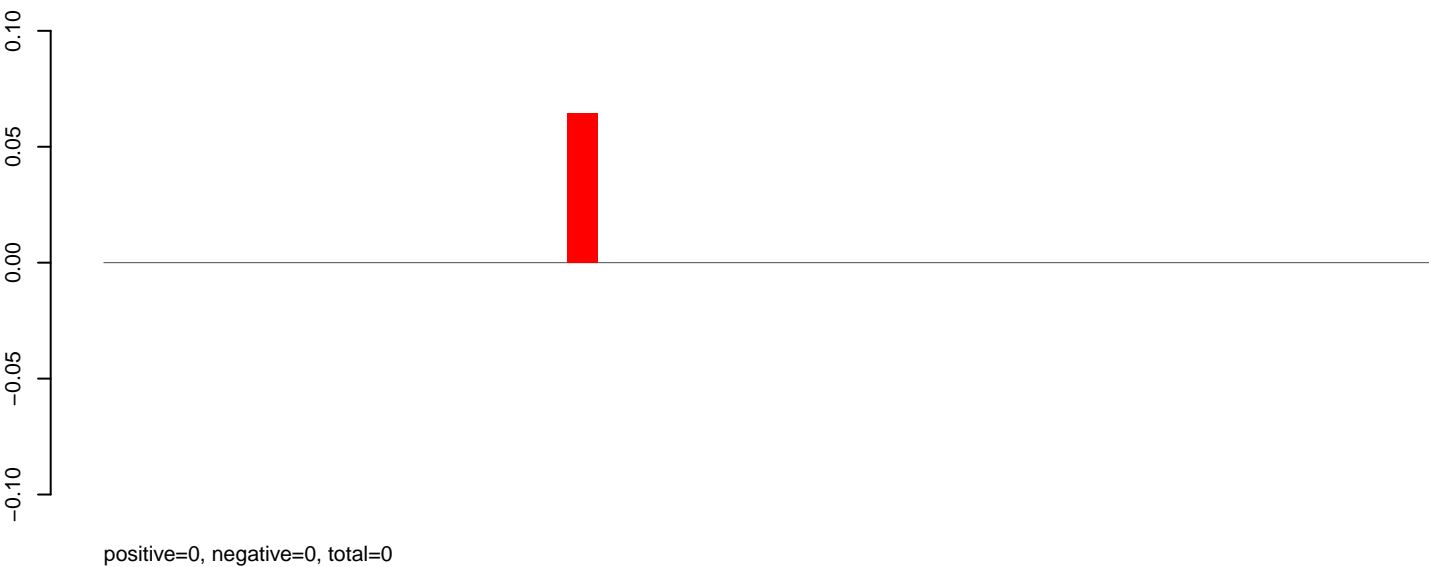




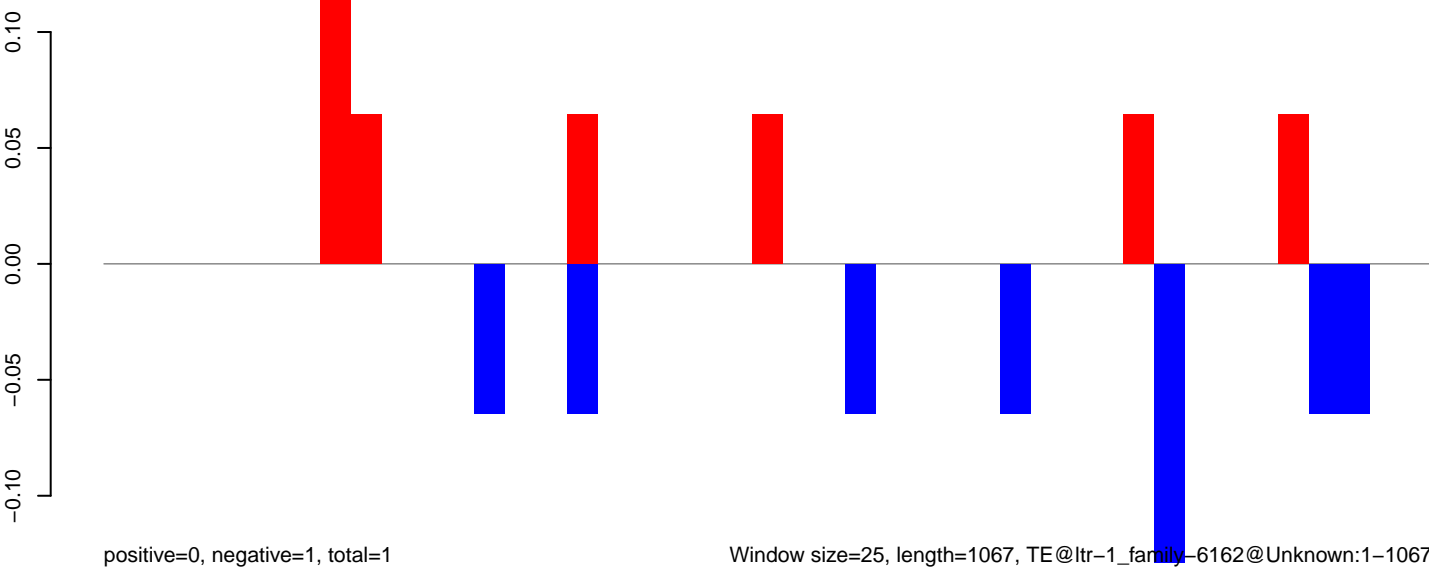
AeAlbo\_Larvae\_CT.18\_23.rep



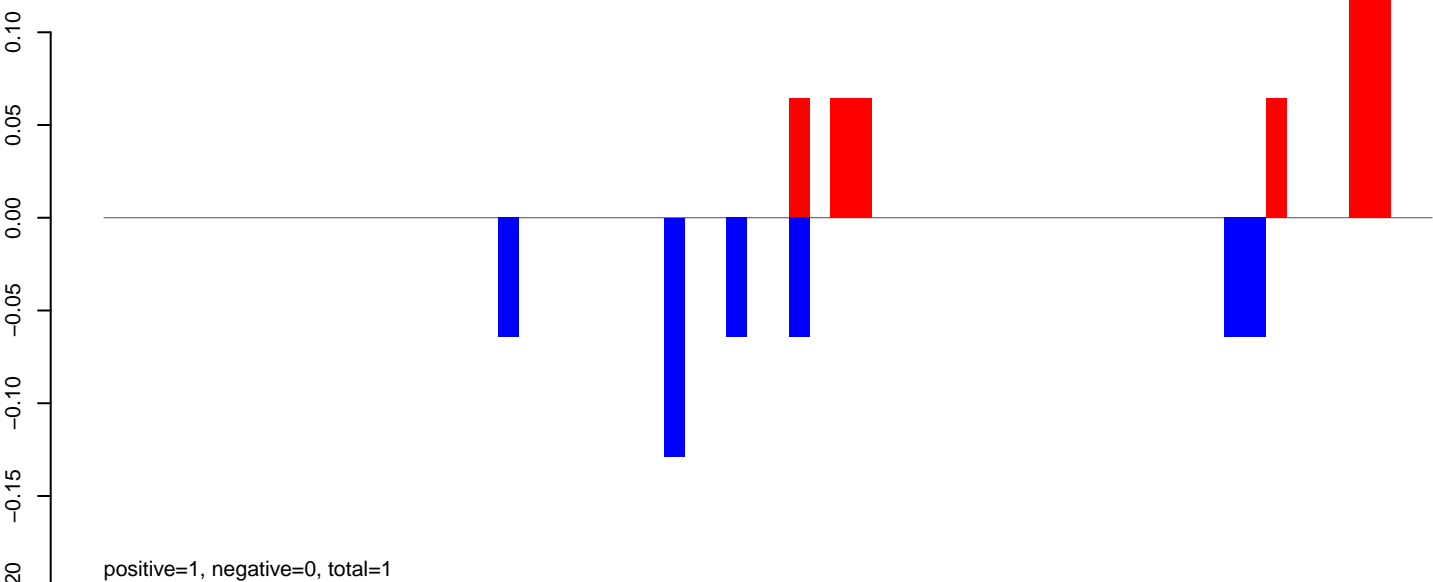
AeAlbo\_Larvae\_CT.24\_35.rep



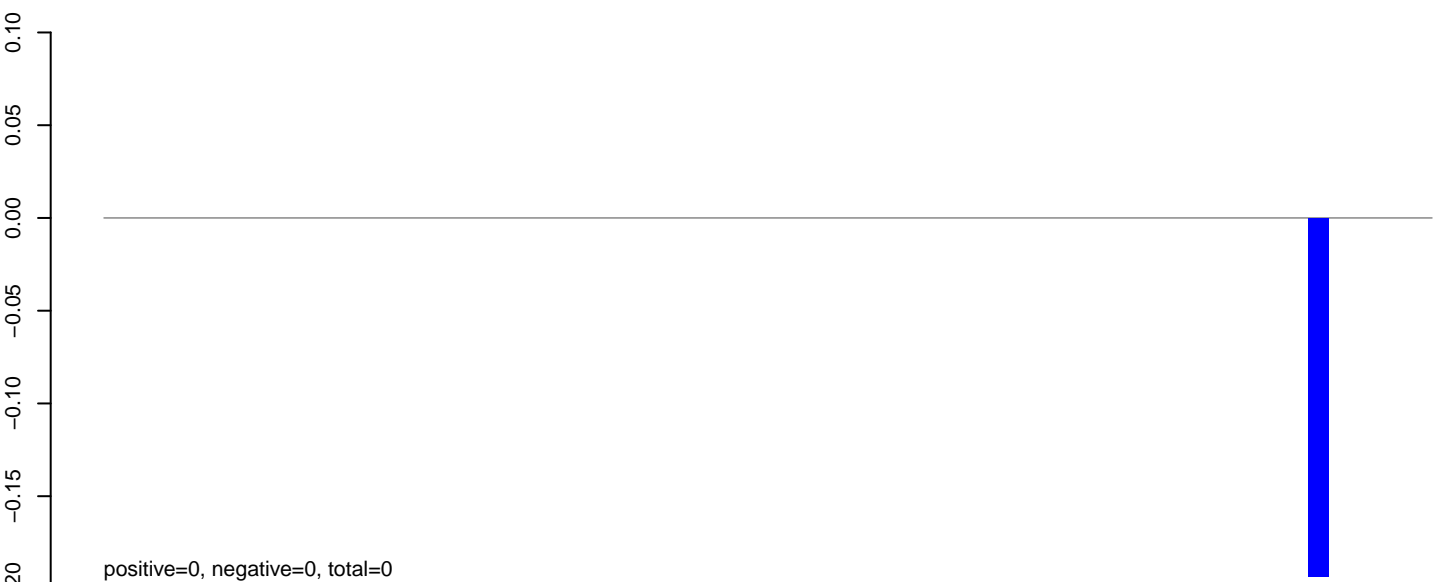
AeAlbo\_Larvae\_CT.rep



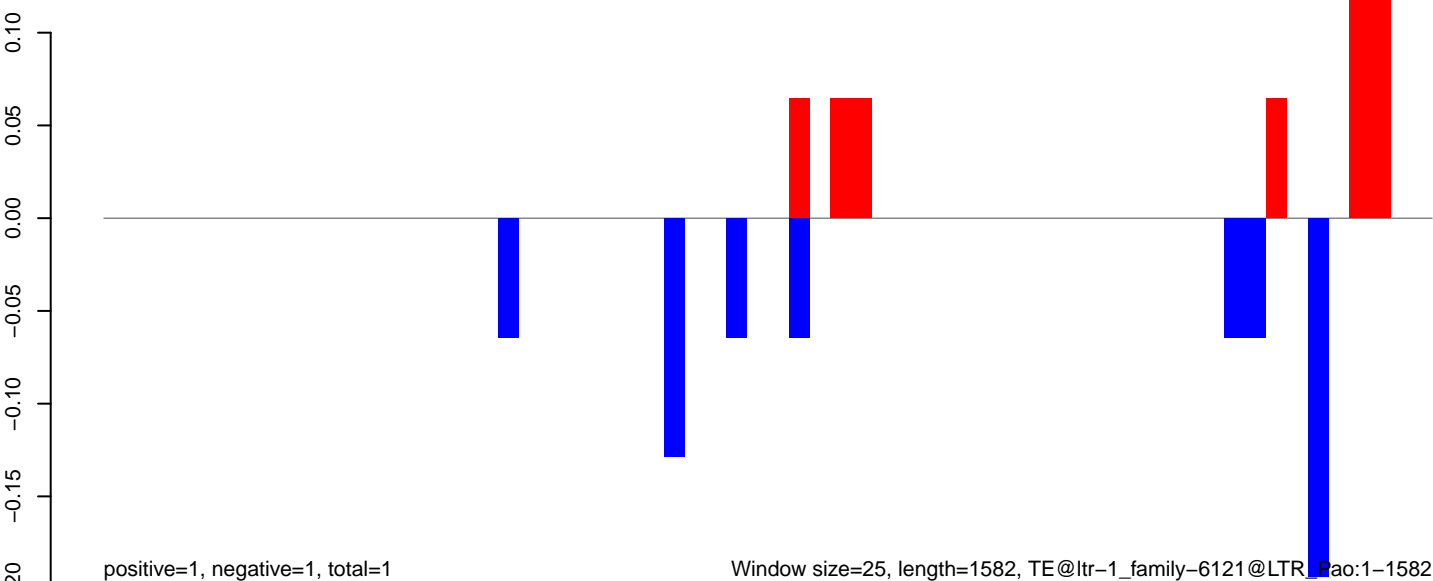
AeAlbo\_Larvae\_CT.18\_23.rep



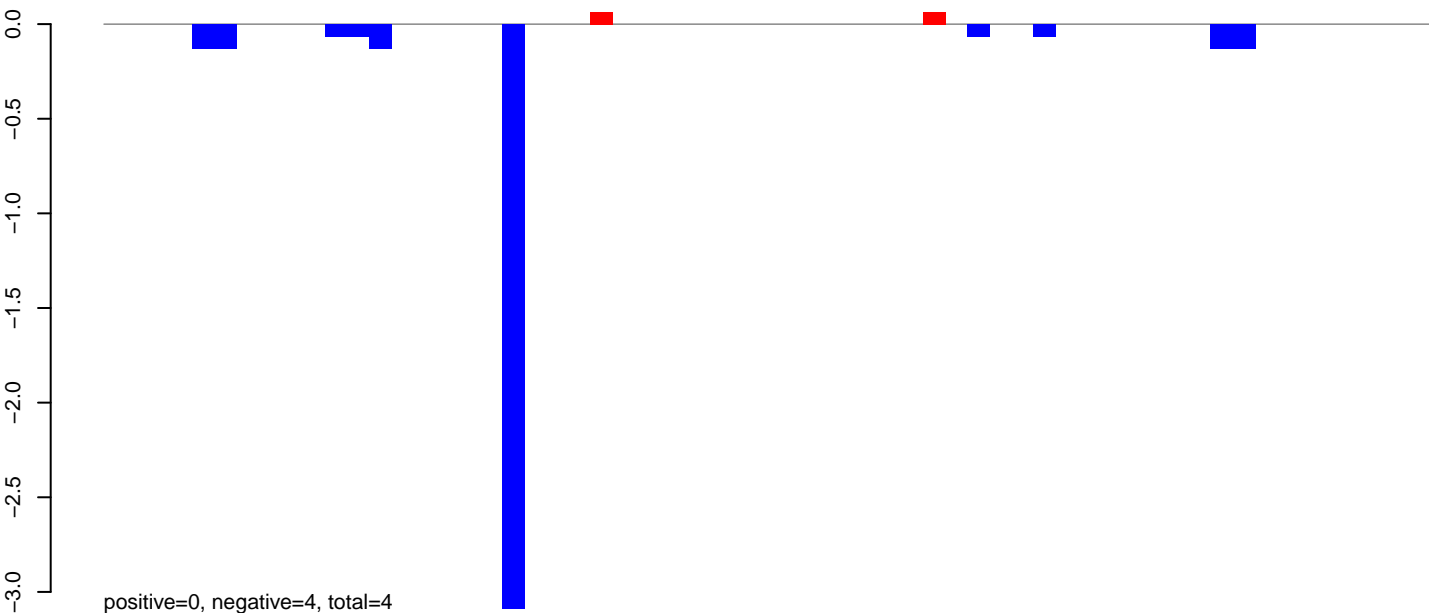
AeAlbo\_Larvae\_CT.24\_35.rep



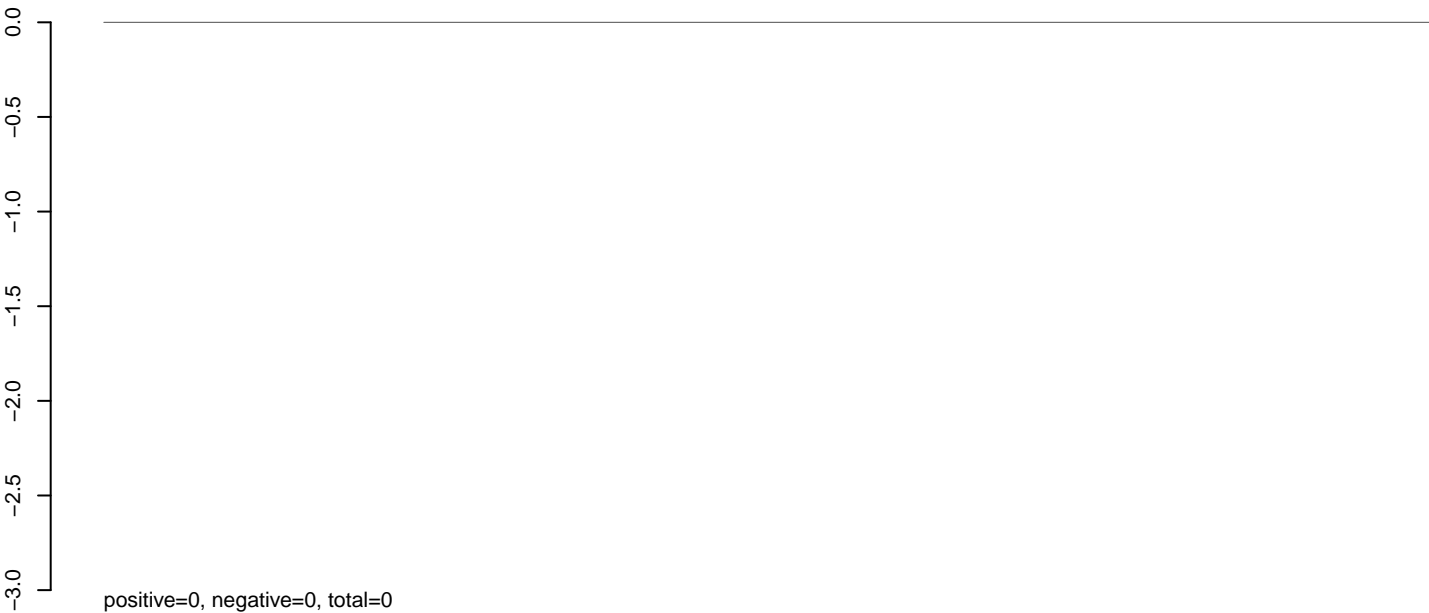
AeAlbo\_Larvae\_CT.rep



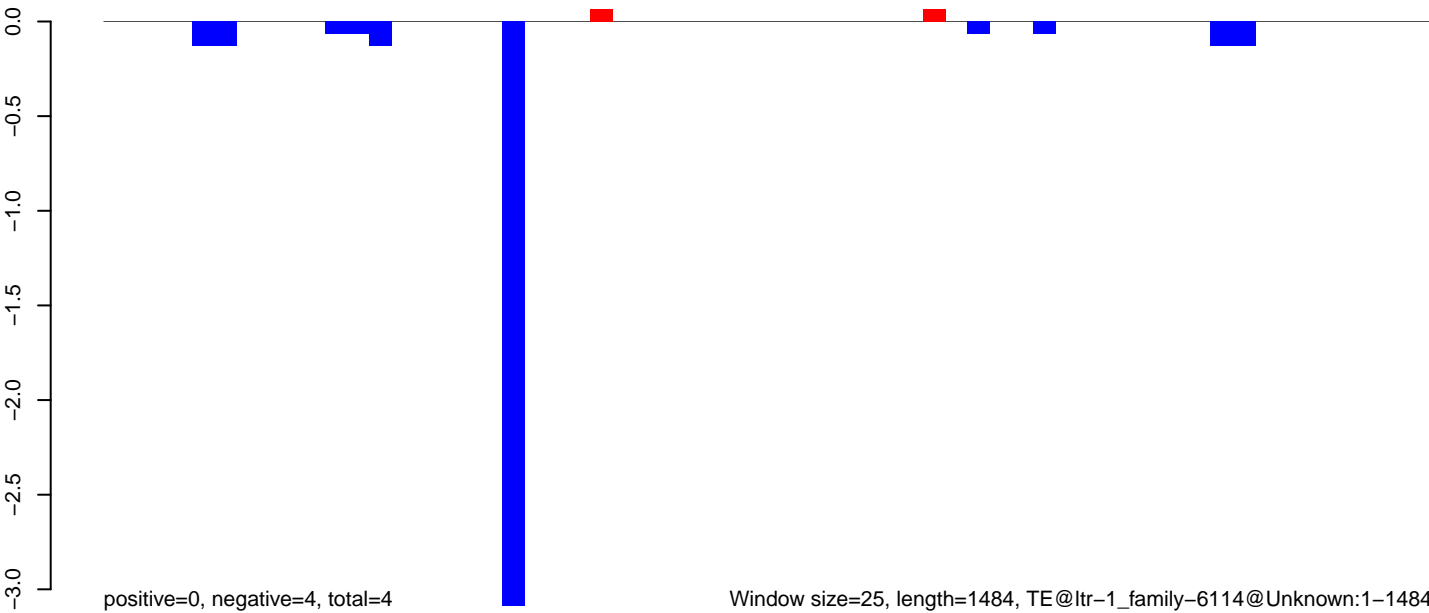
AeAlbo\_Larvae\_CT.18\_23.rep



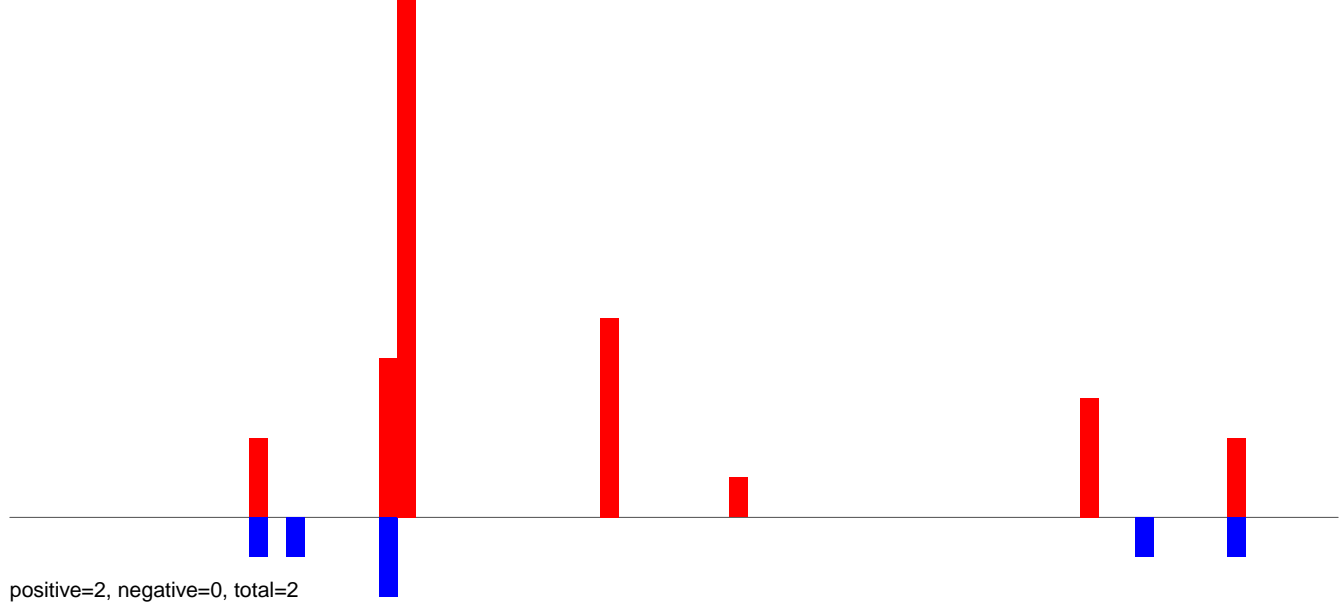
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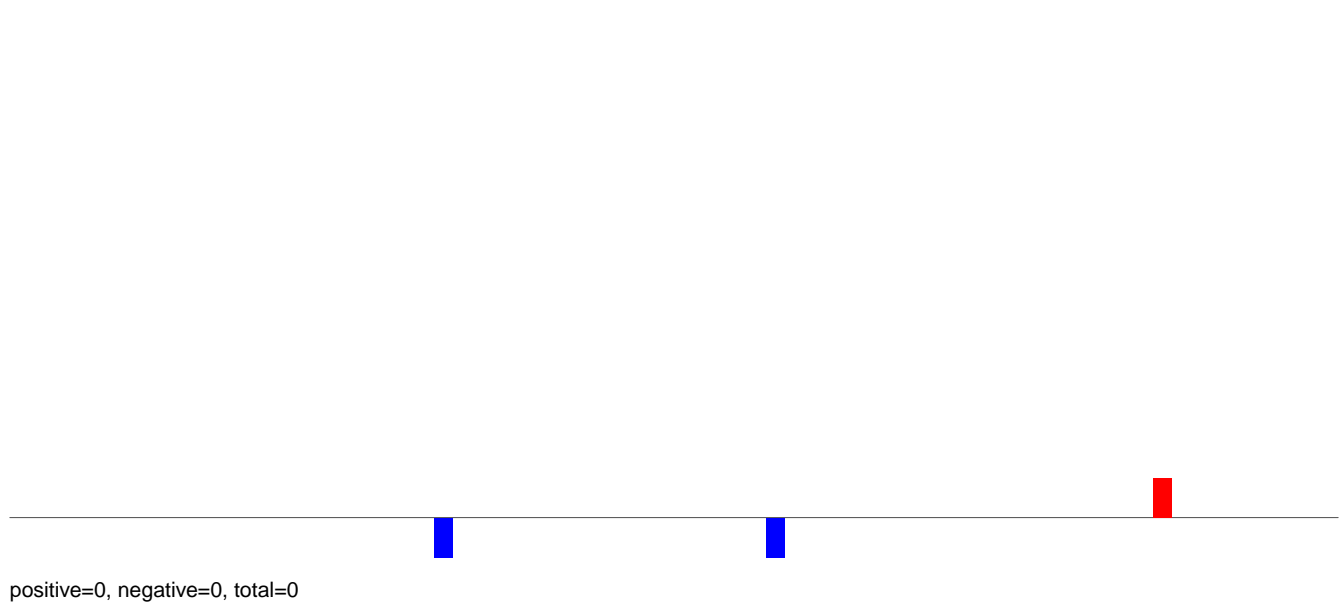
AeAlbo\_Larvae\_CT.rep



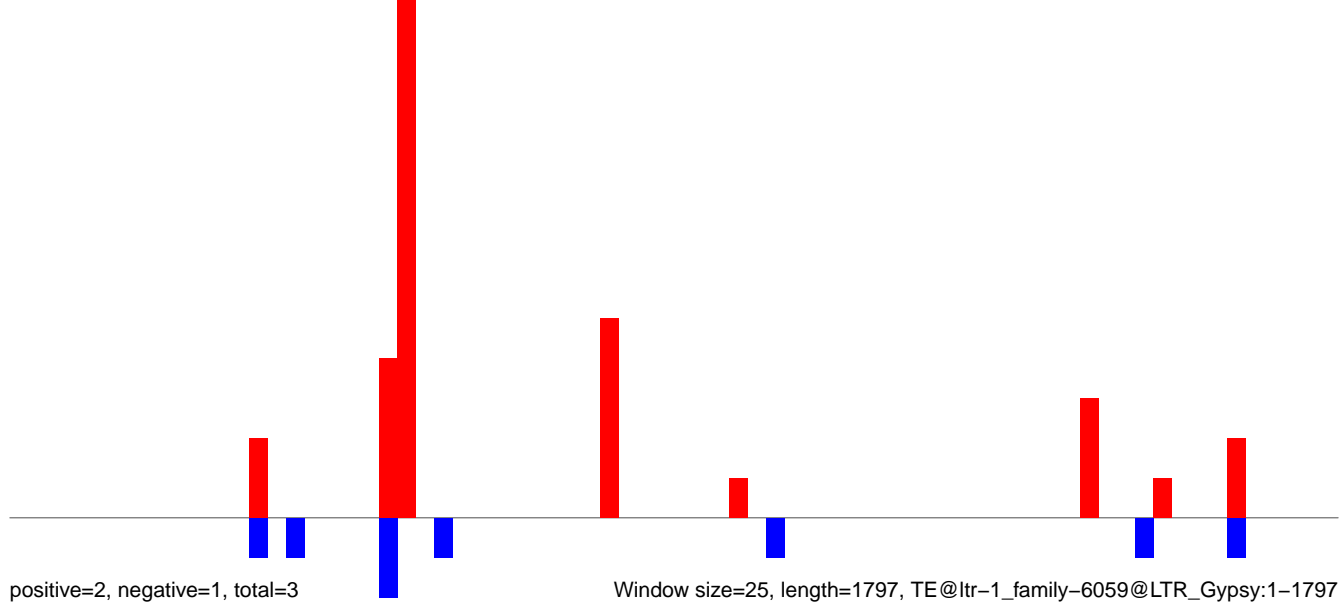
AeAlbo\_Larvae\_CT.18\_23.rep



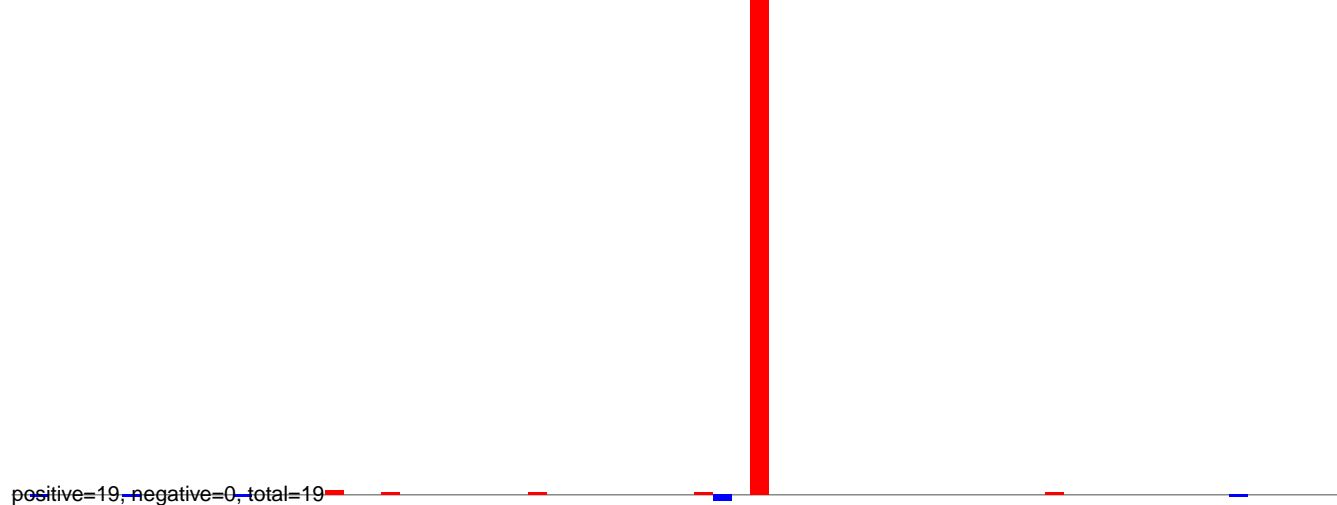
AeAlbo\_Larvae\_CT.24\_35.rep



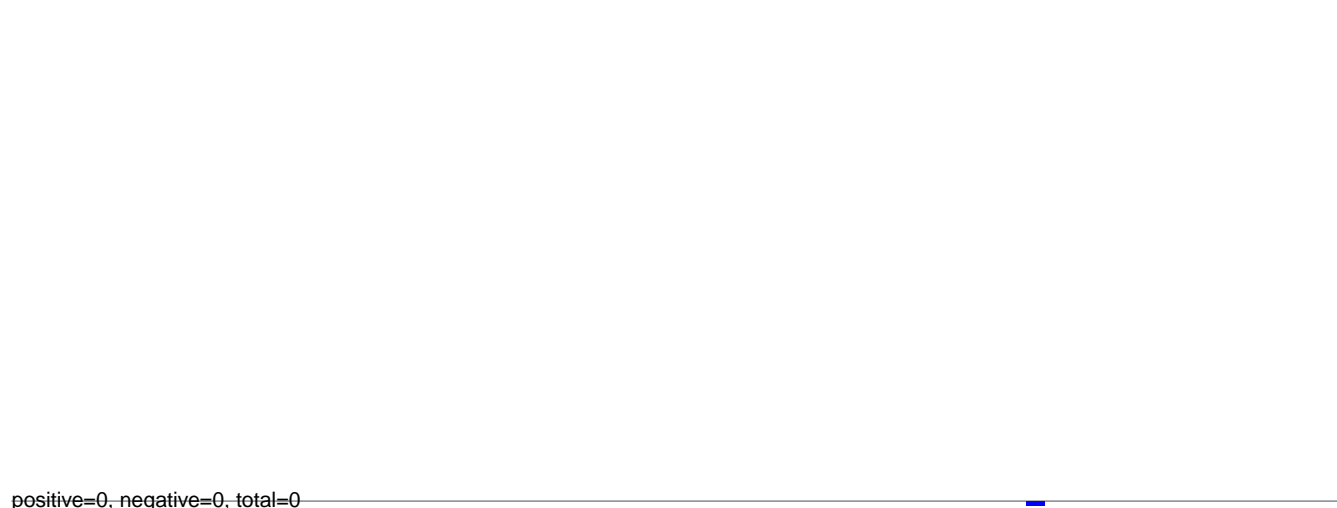
AeAlbo\_Larvae\_CT.rep



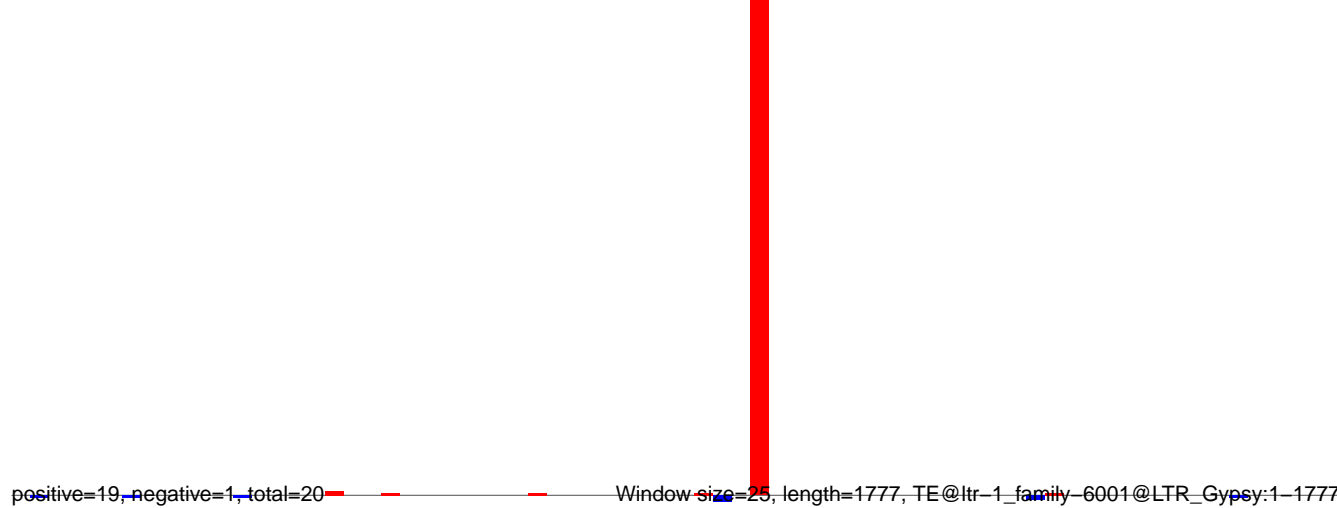
AeAlbo\_Larvae\_CT.18\_23.rep



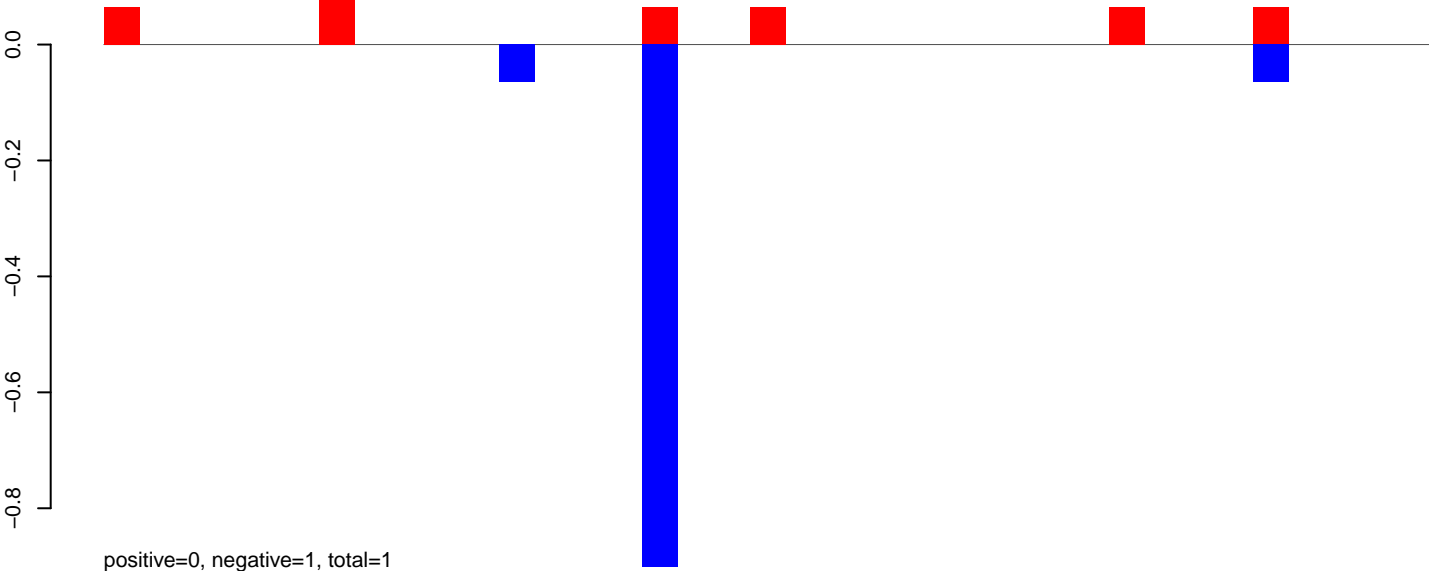
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AeAlbo\_Larvae\_CT.rep



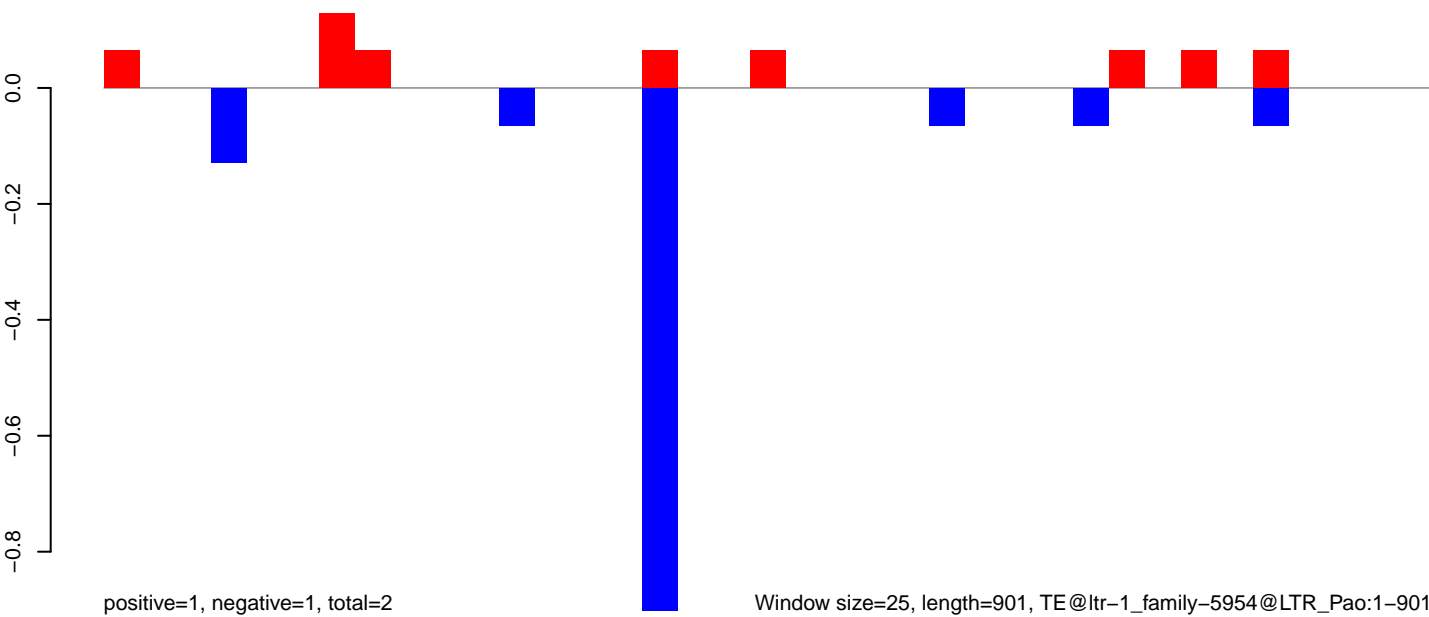
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

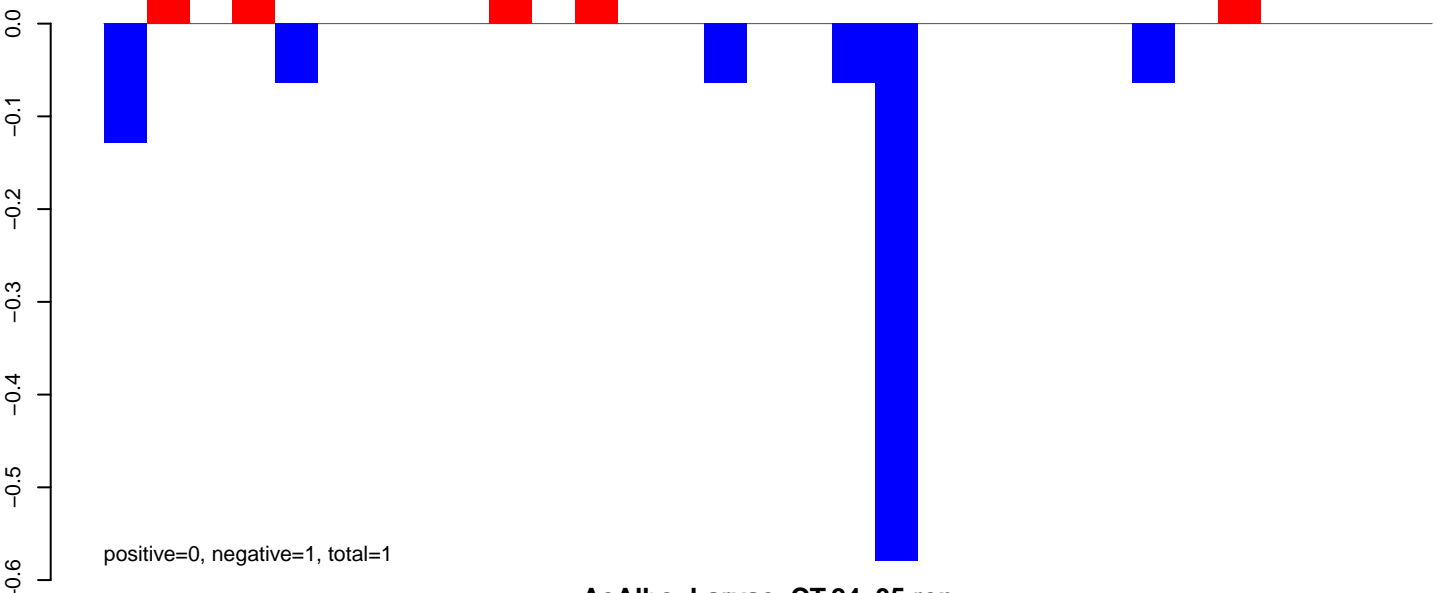


AeAlbo\_Larvae\_CT.rep

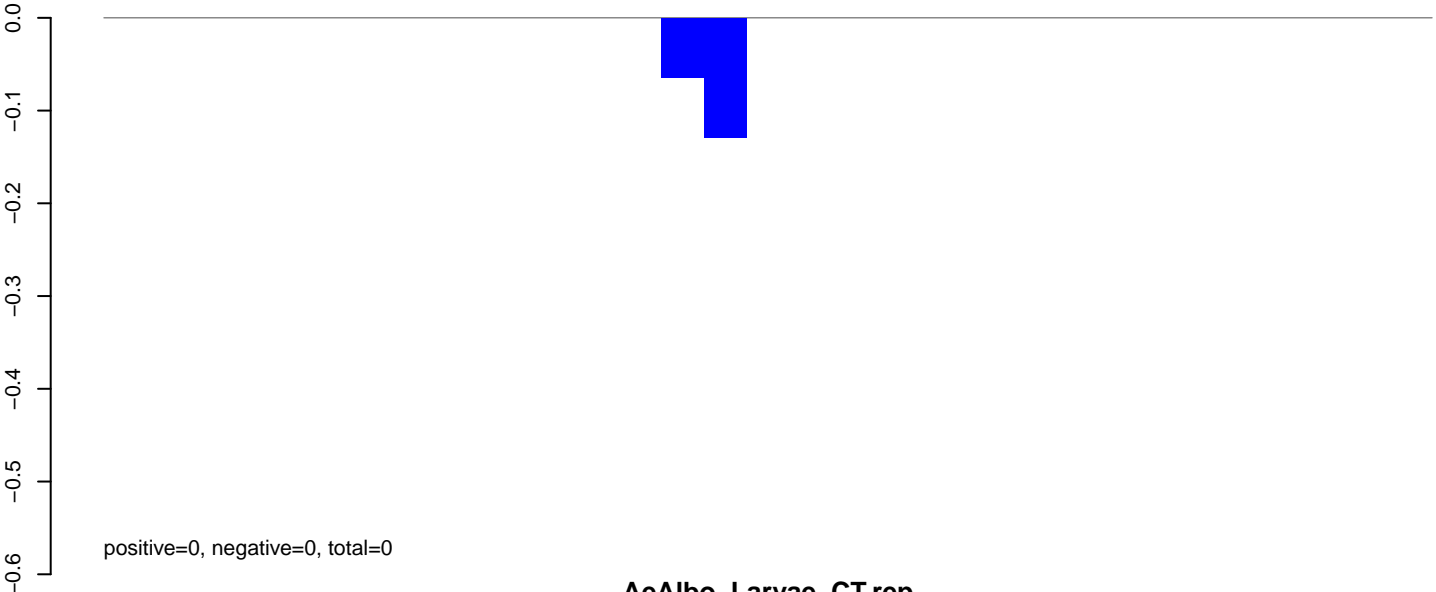


Window size=25, length=901, TE@ltr-1\_family-5954@LTR\_Pao:1-901

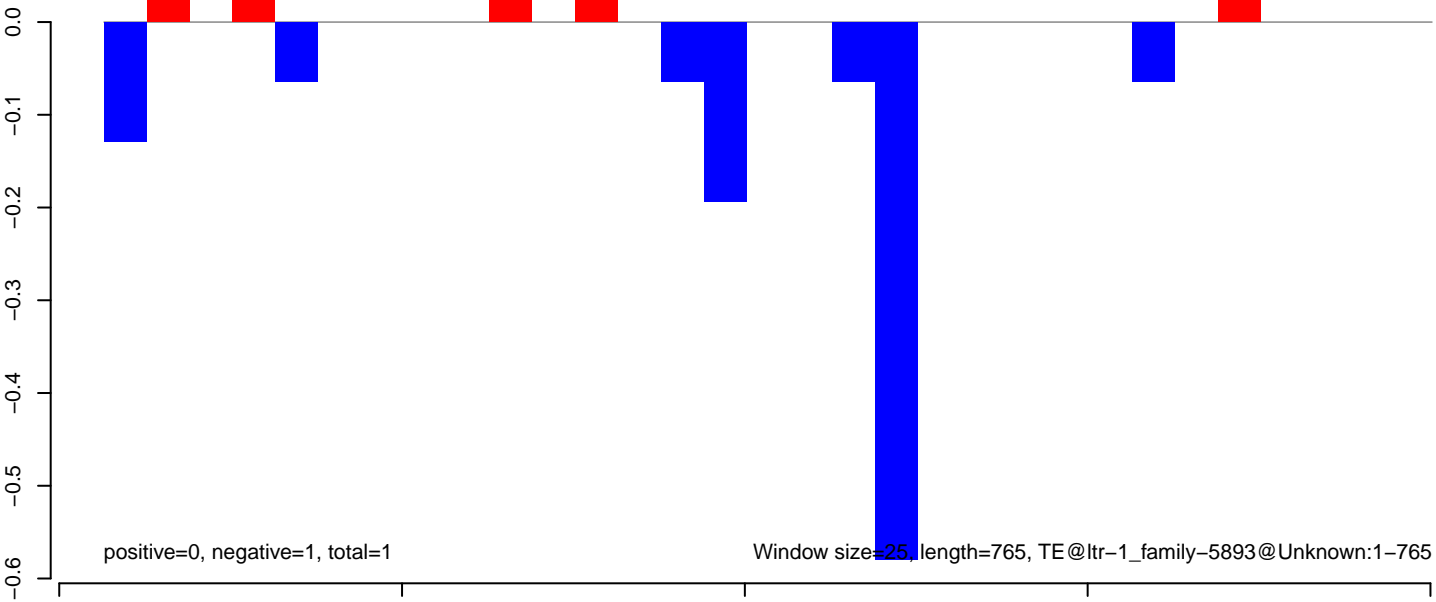
**AeAlbo\_Larvae\_CT.18\_23.rep**



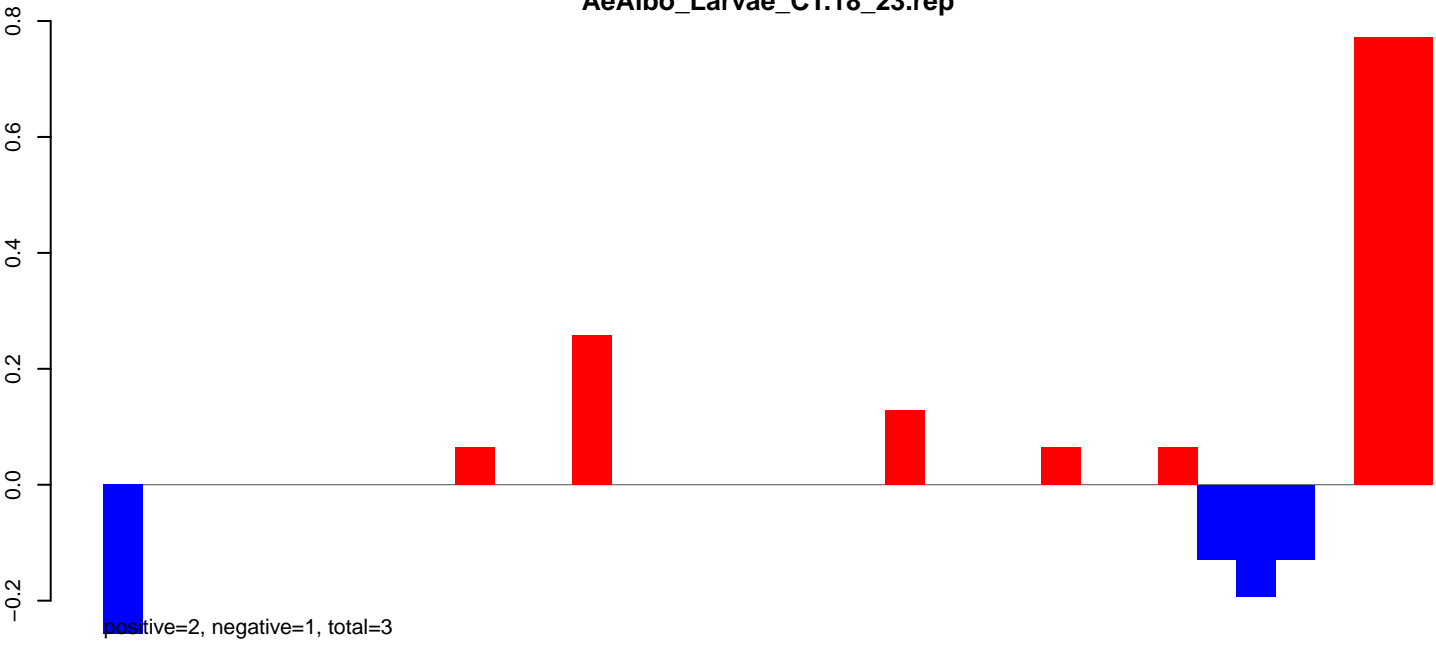
**AeAlbo\_Larvae\_CT.24\_35.rep**



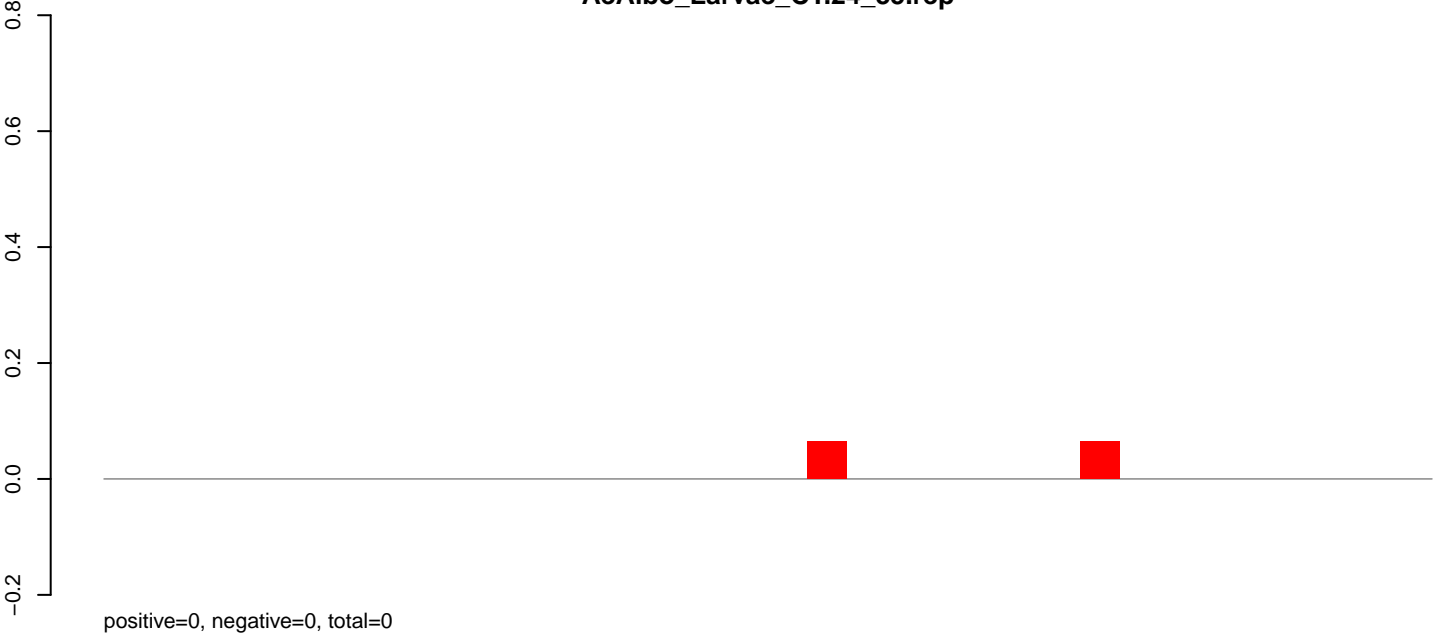
**AeAlbo\_Larvae\_CT.rep**



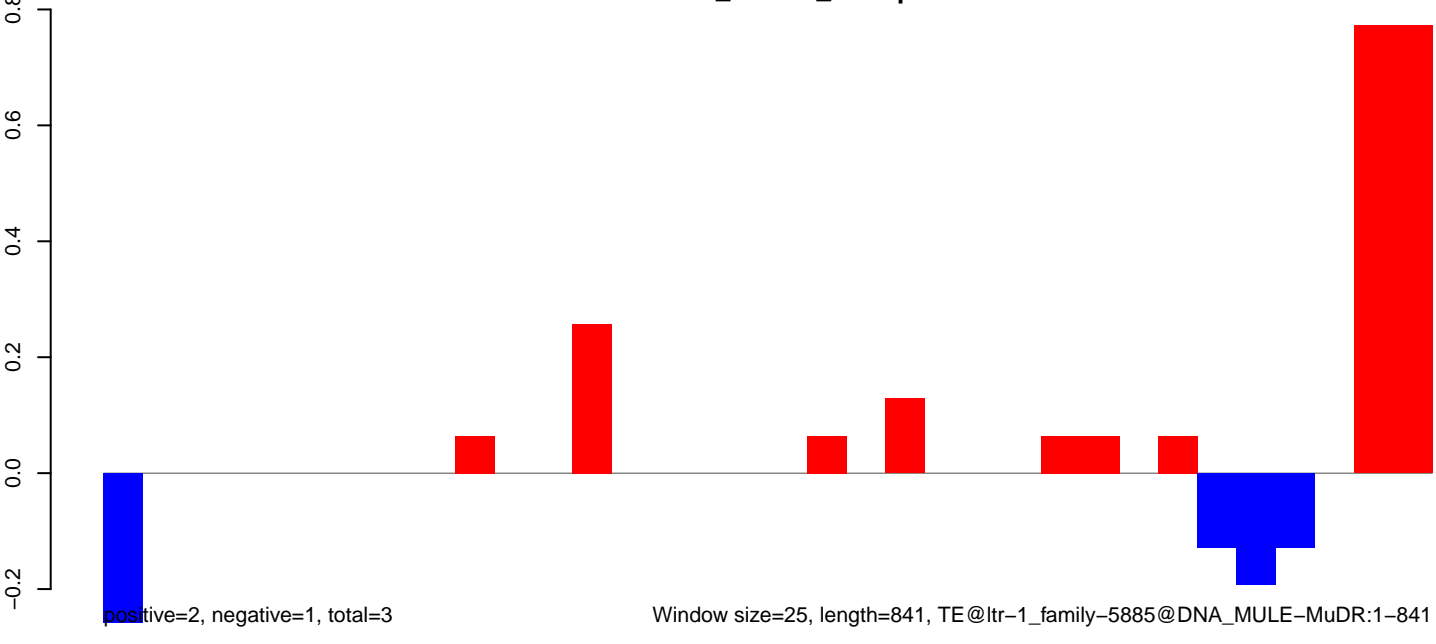
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

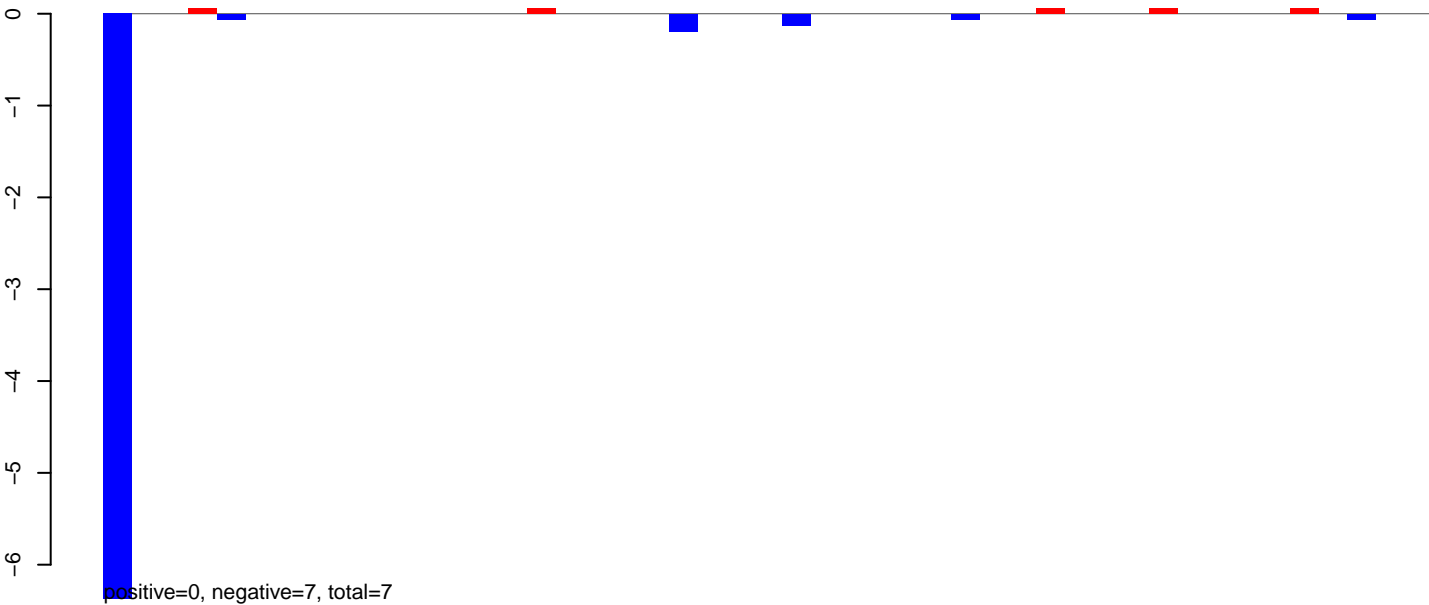


AeAlbo\_Larvae\_CT.rep

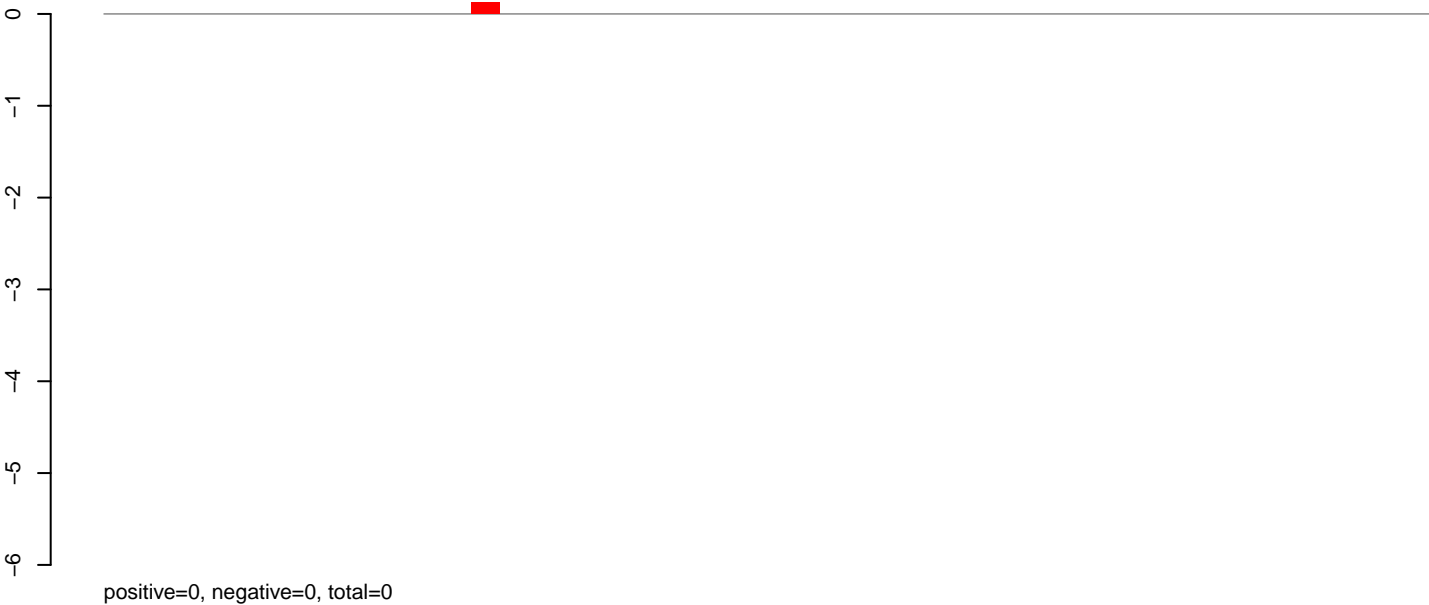




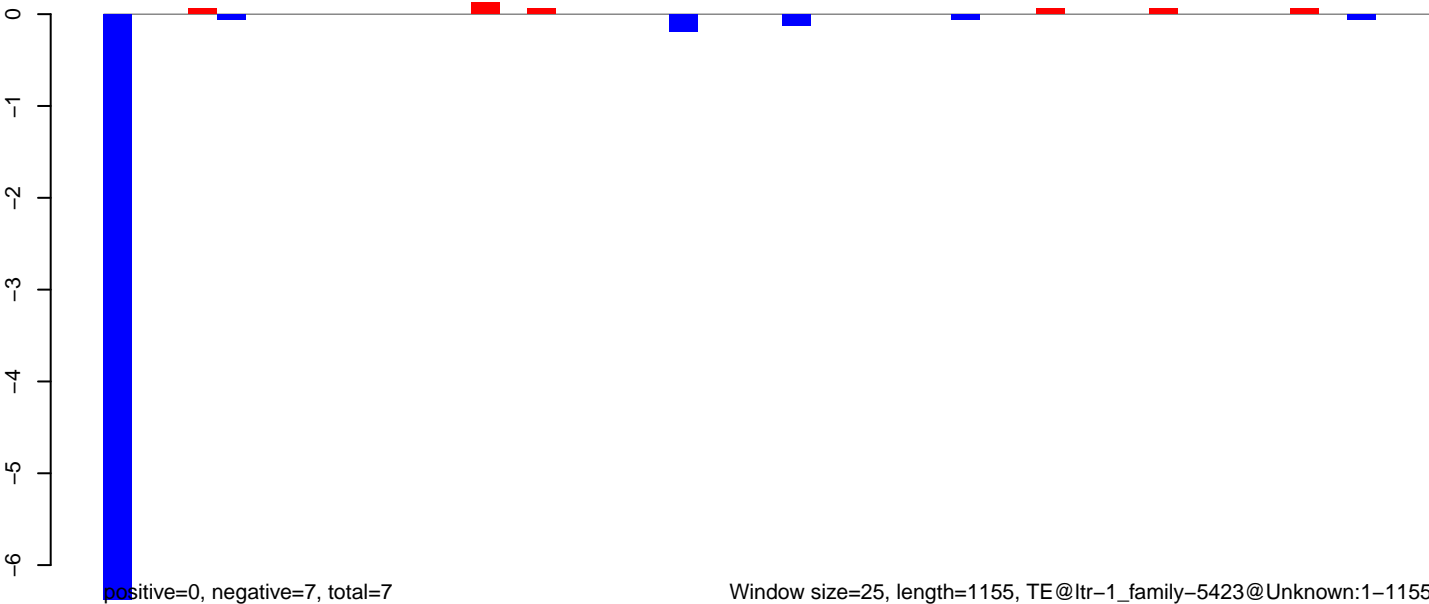
AeAlbo\_Larvae\_CT.18\_23.rep



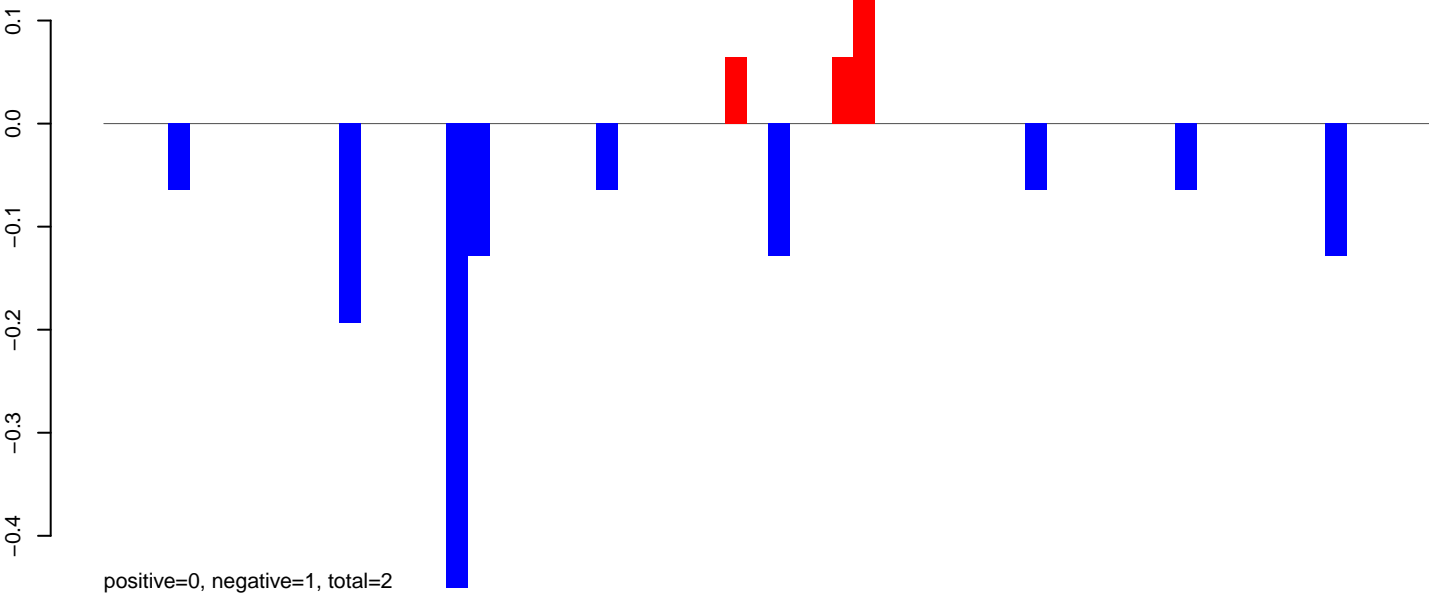
AeAlbo\_Larvae\_CT.24\_35.rep



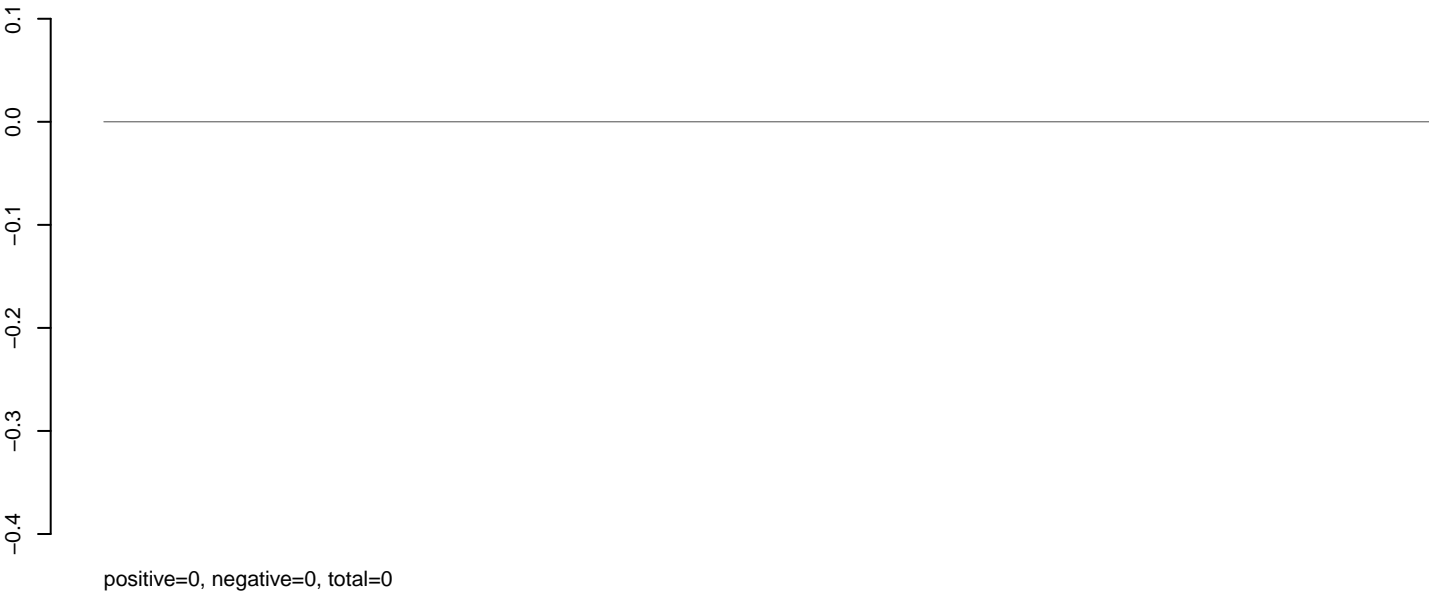
AeAlbo\_Larvae\_CT.rep



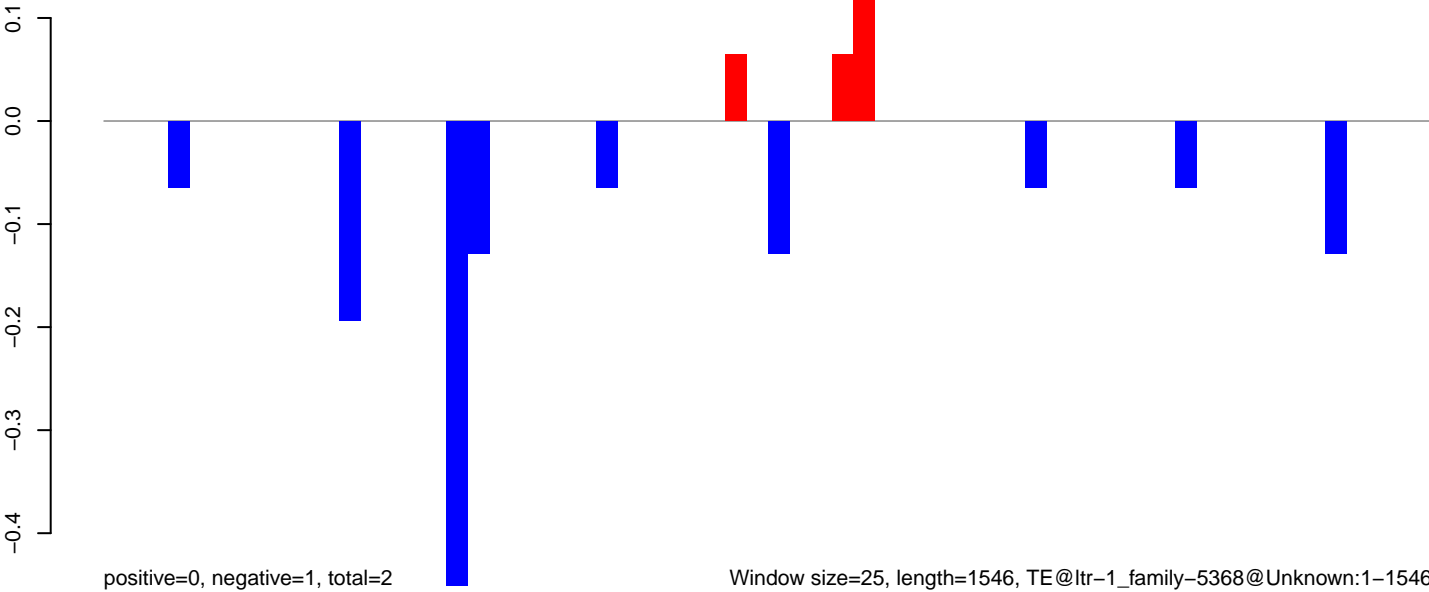
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

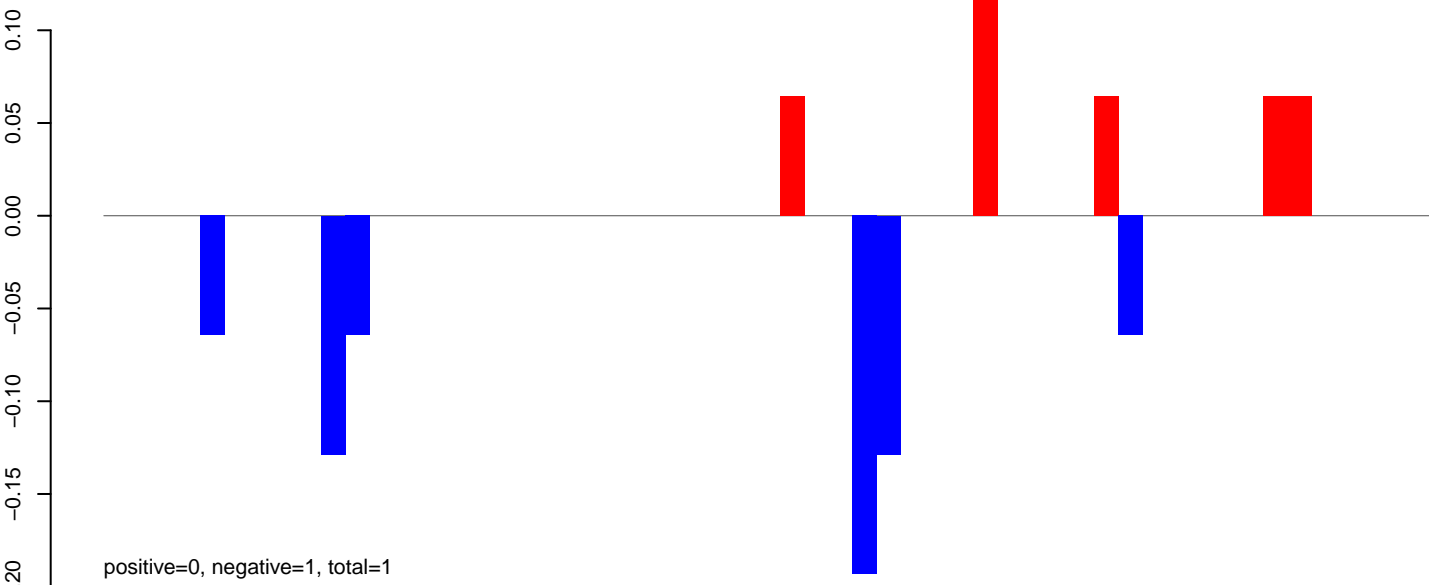


**AeAlbo\_Larvae\_CT.rep**

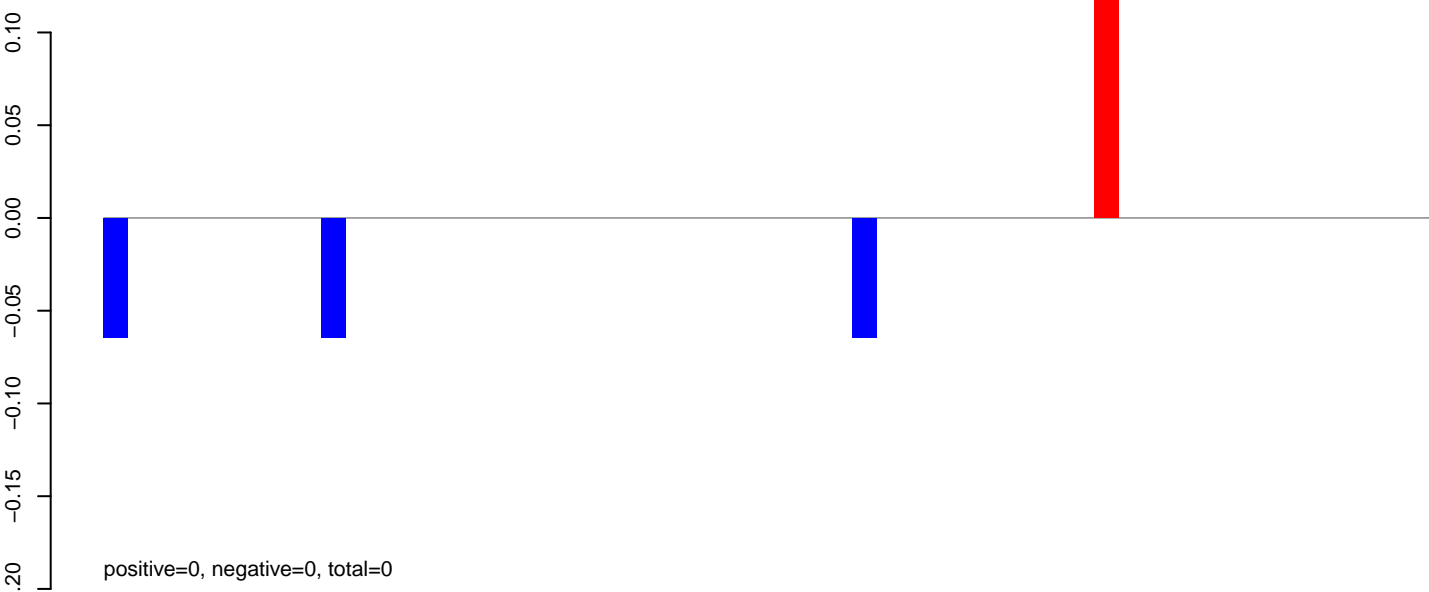


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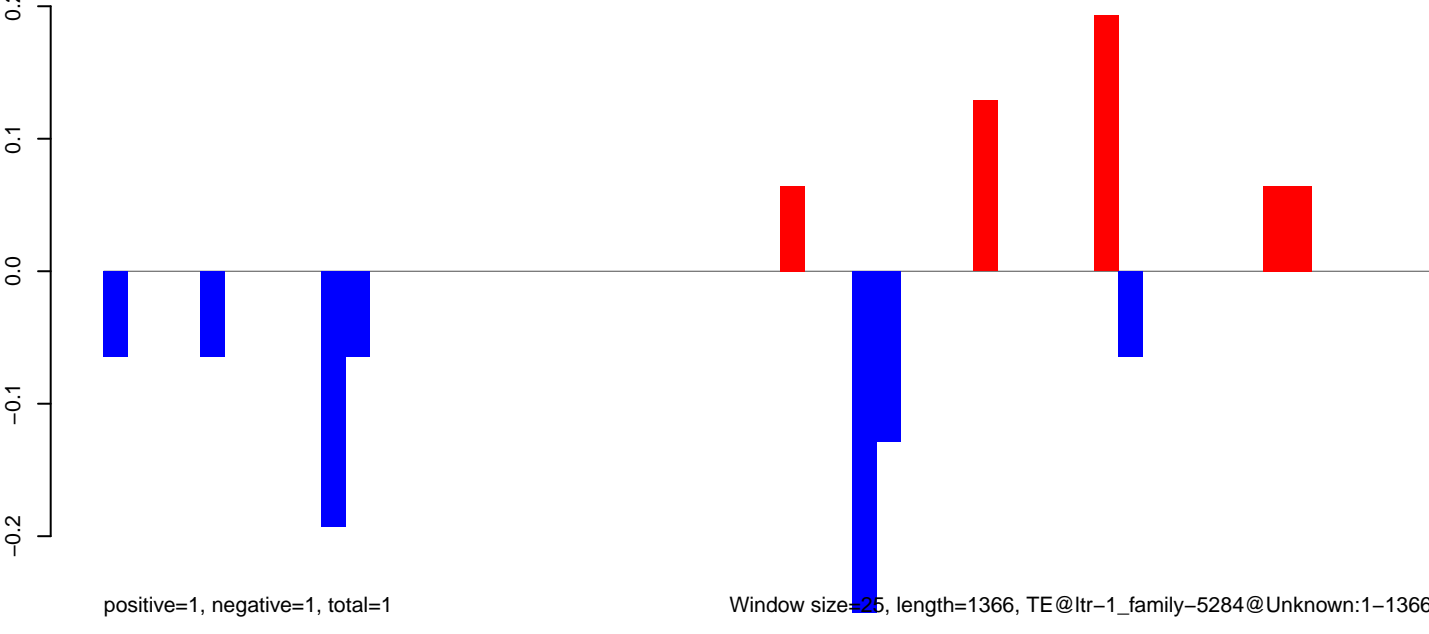
**AeAlbo\_Larvae\_CT.18\_23.rep**



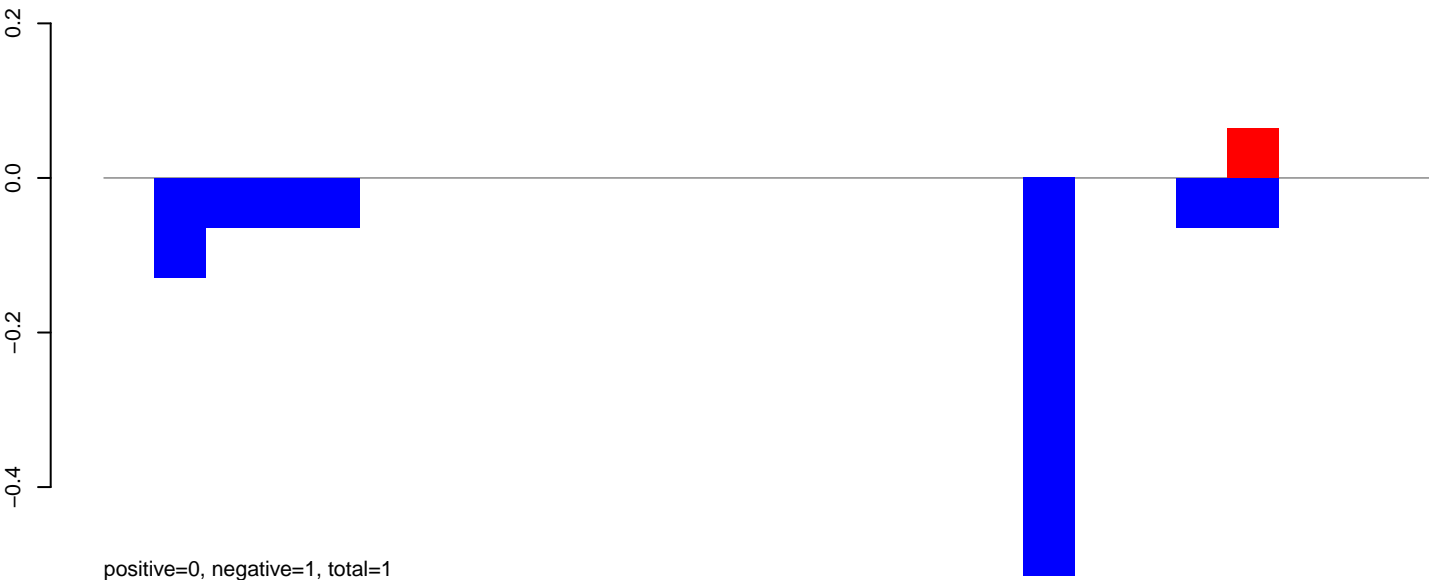
**AeAlbo\_Larvae\_CT.24\_35.rep**



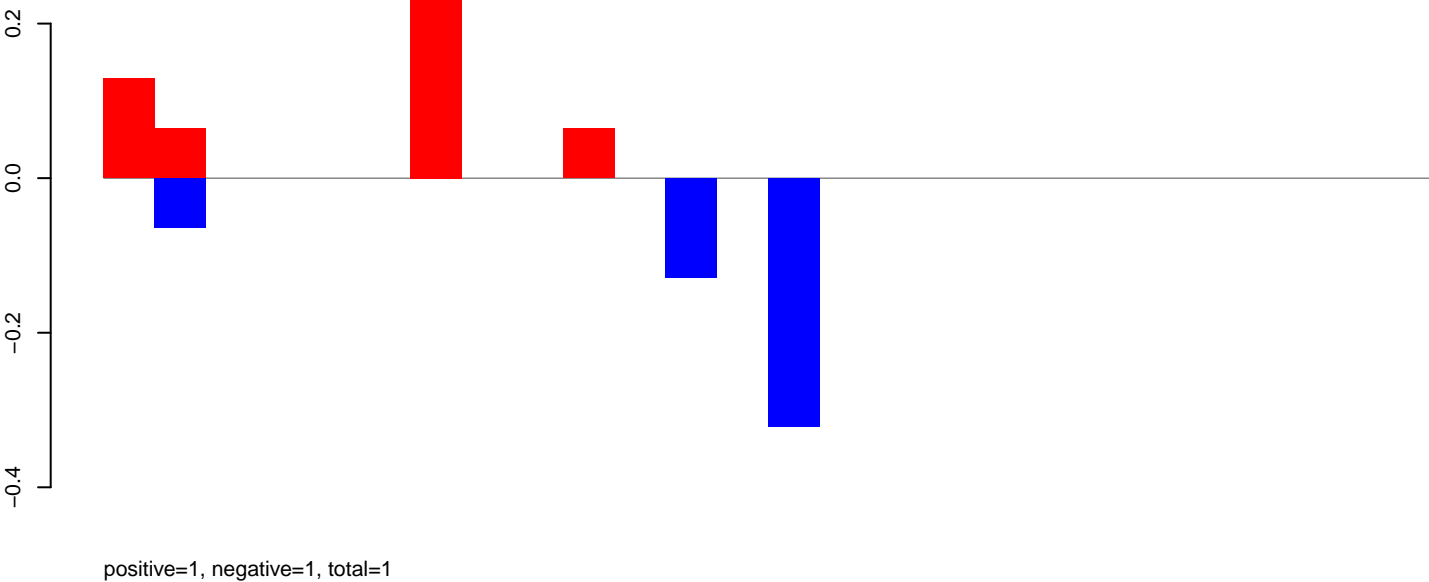
**AeAlbo\_Larvae\_CT.rep**



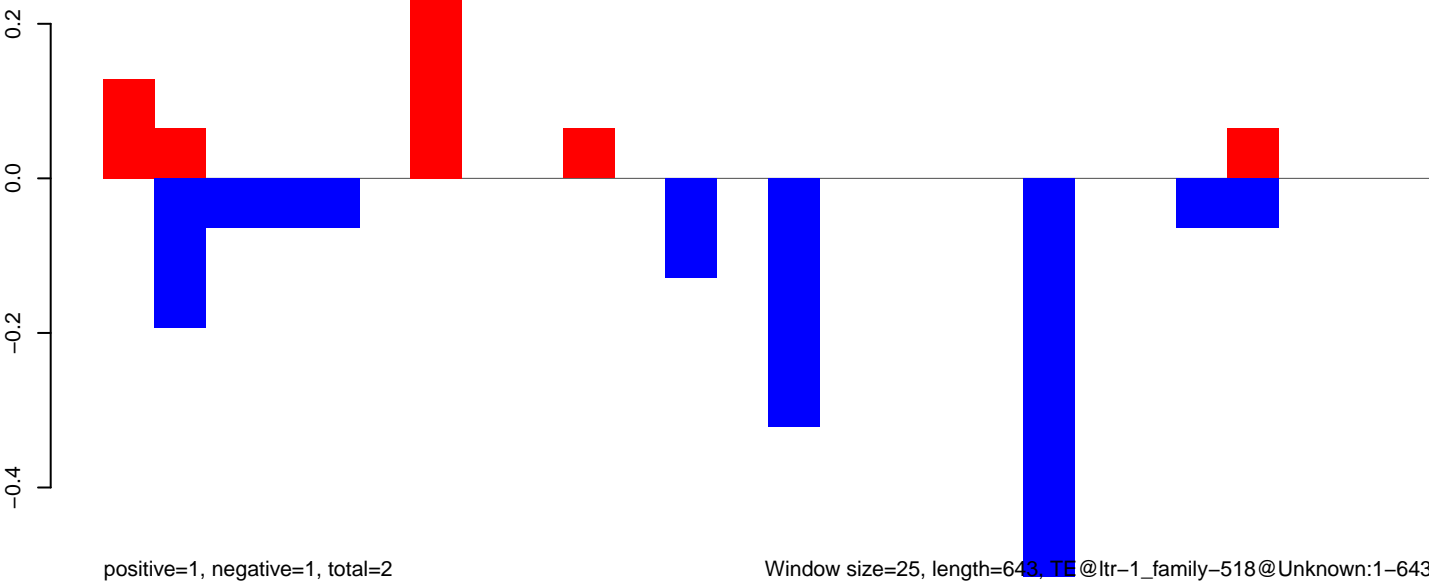
AeAlbo\_Larvae\_CT.18\_23.rep



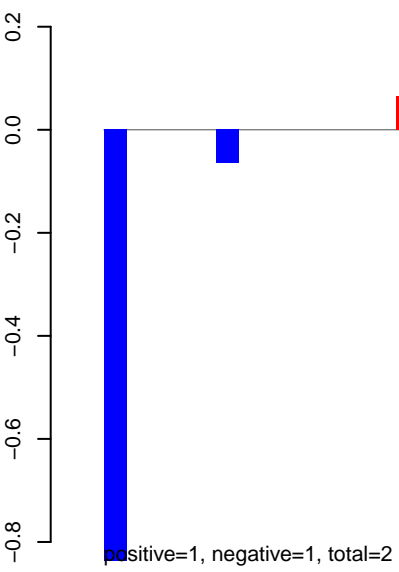
AeAlbo\_Larvae\_CT.24\_35.rep



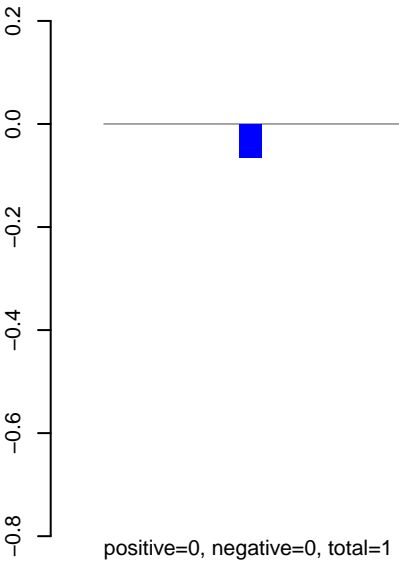
AeAlbo\_Larvae\_CT.rep



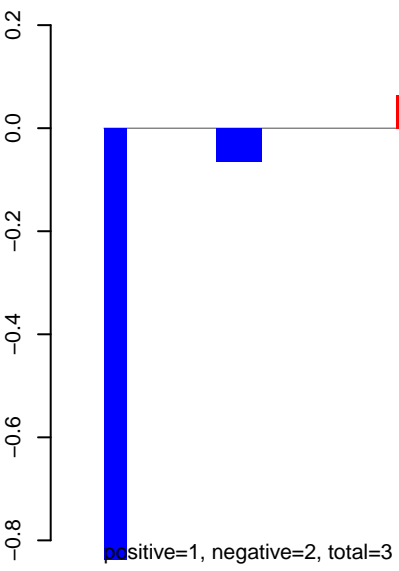
AeAlbo\_Larvae\_CT.18\_23.rep



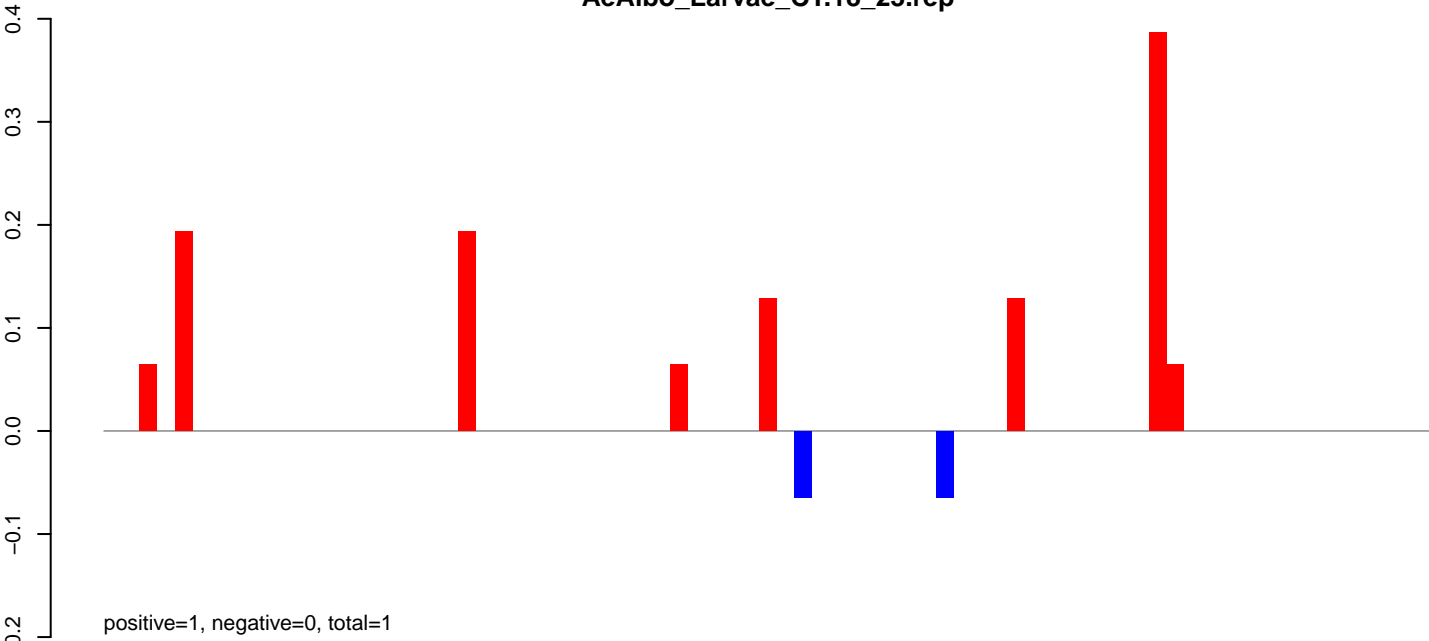
AeAlbo\_Larvae\_CT.24\_35.rep



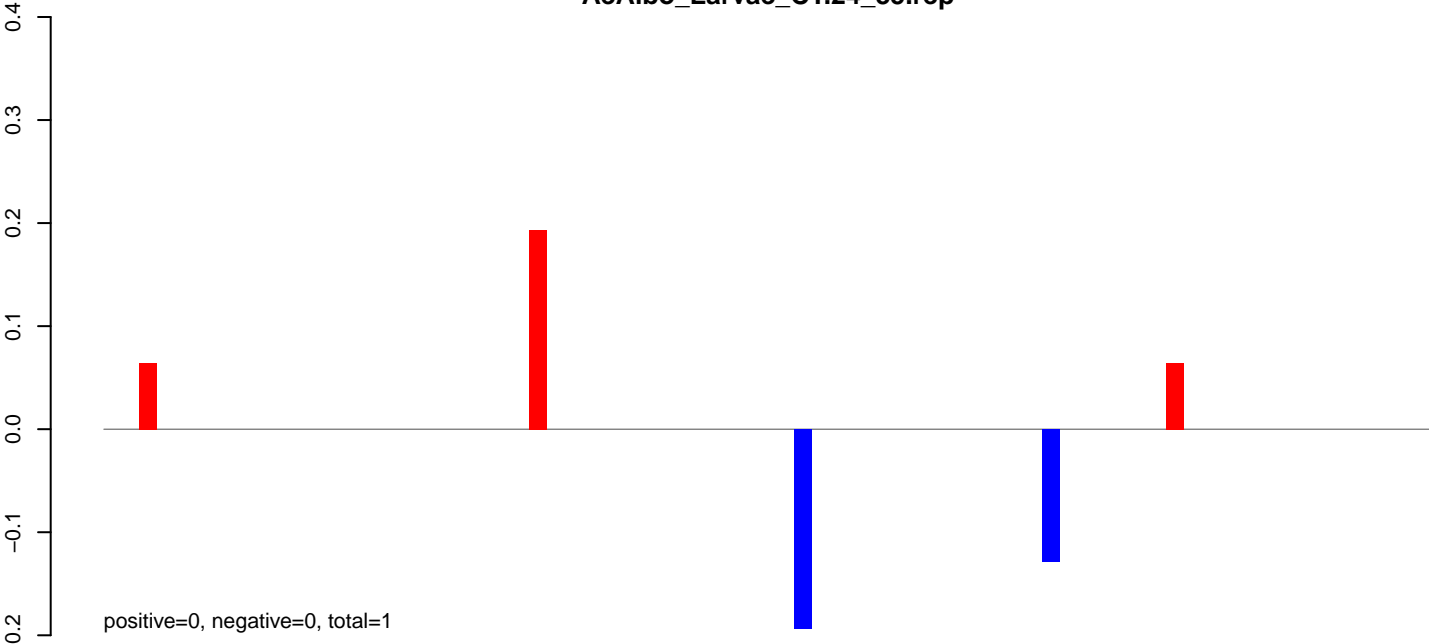
AeAlbo\_Larvae\_CT.rep



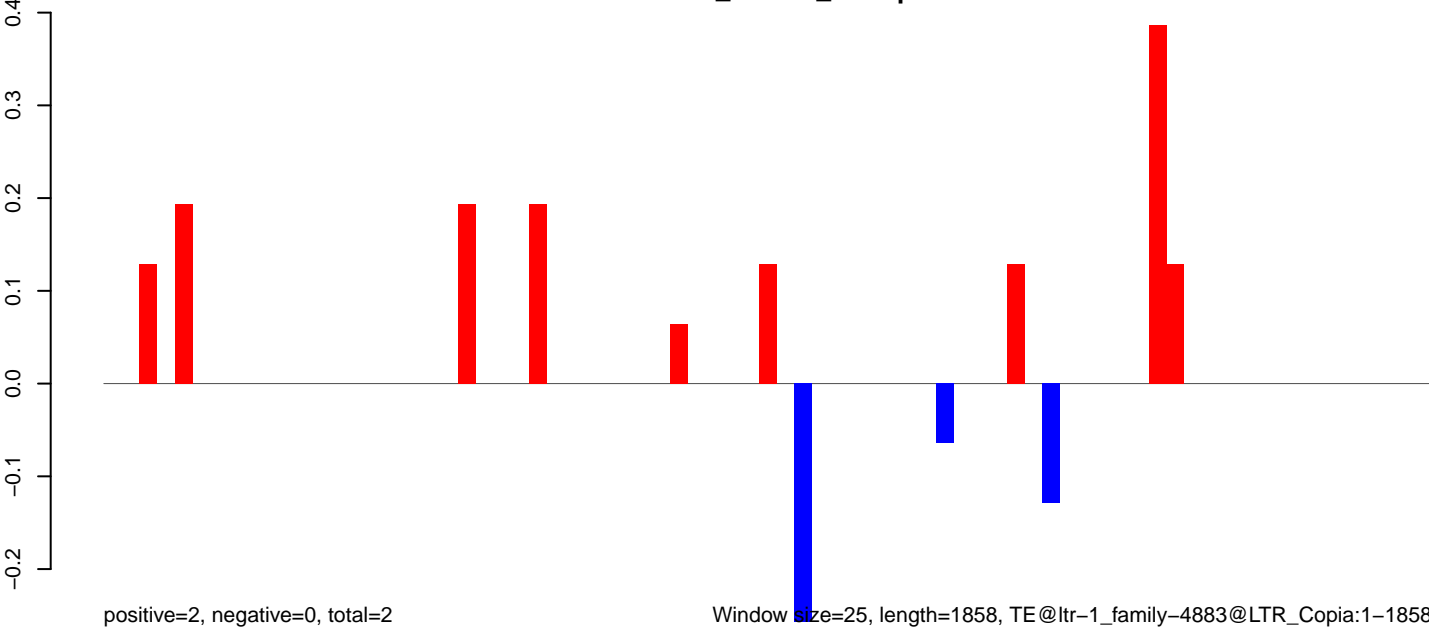
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



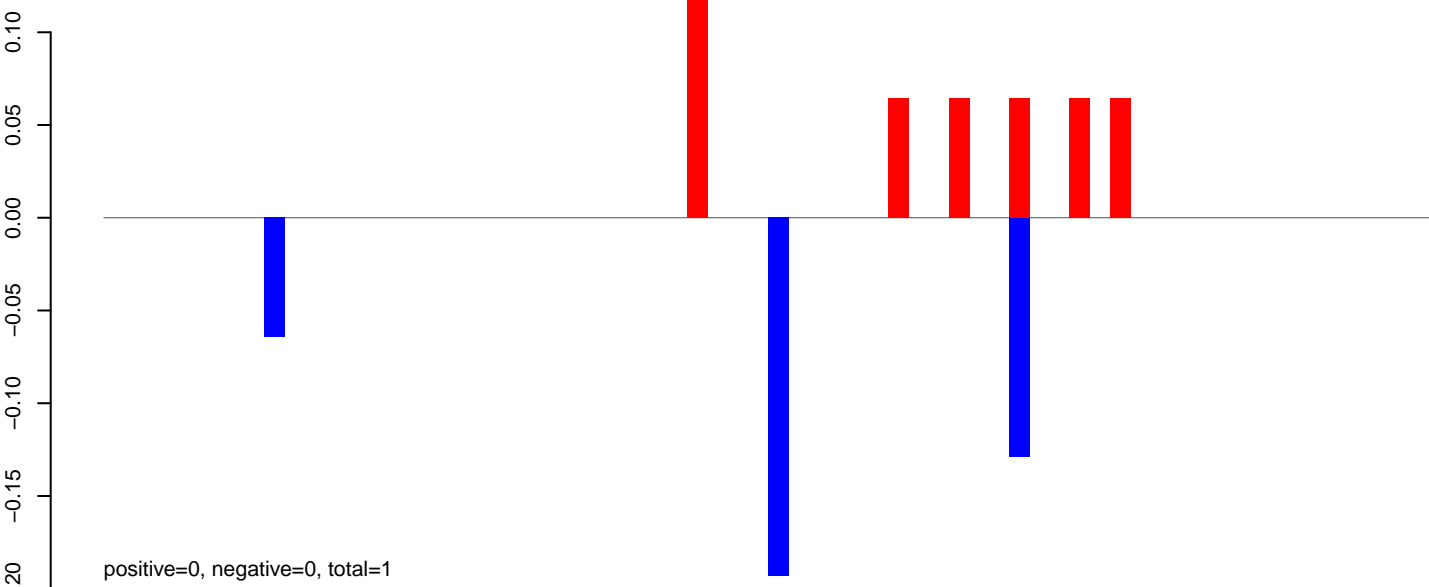
**AeAlbo\_Larvae\_CT.rep**



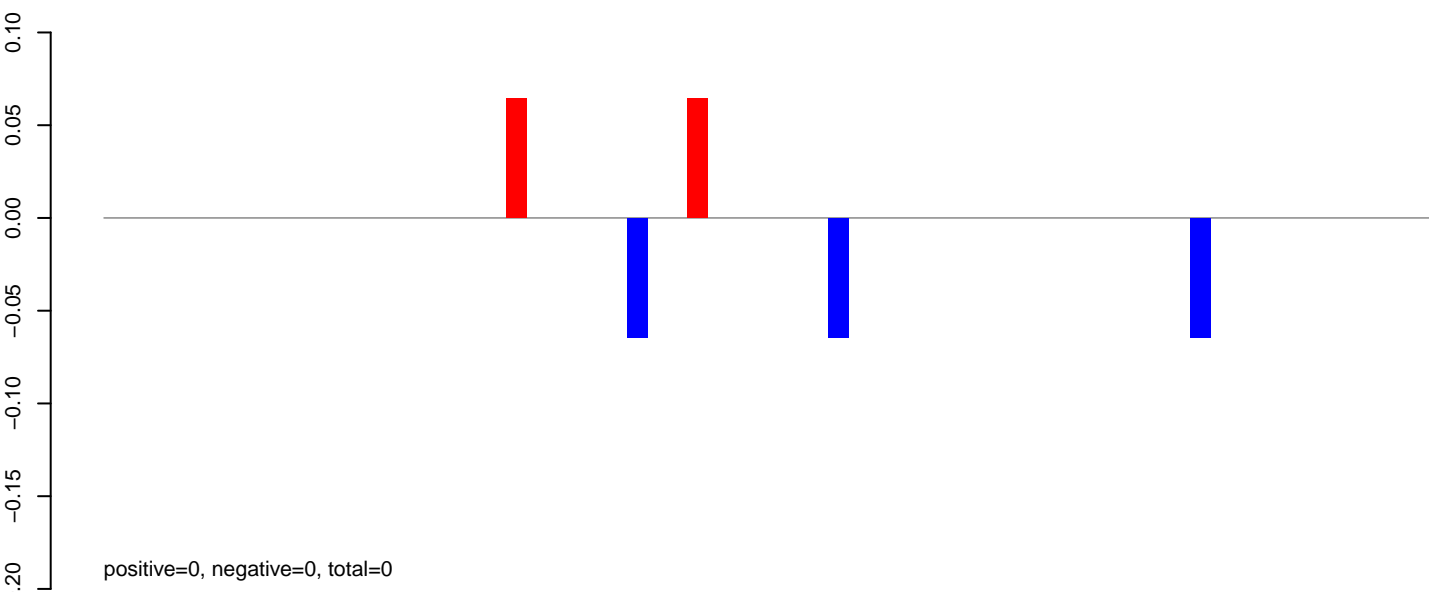
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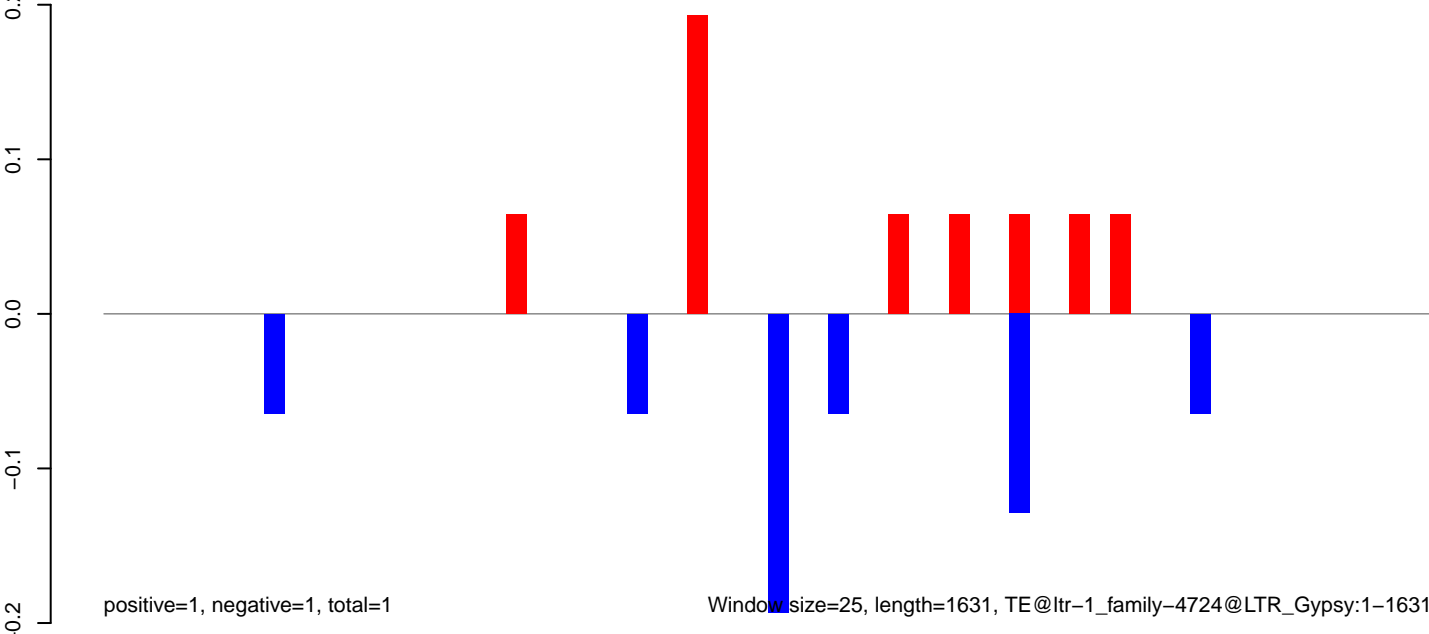
**AeAlbo\_Larvae\_CT.18\_23.rep**



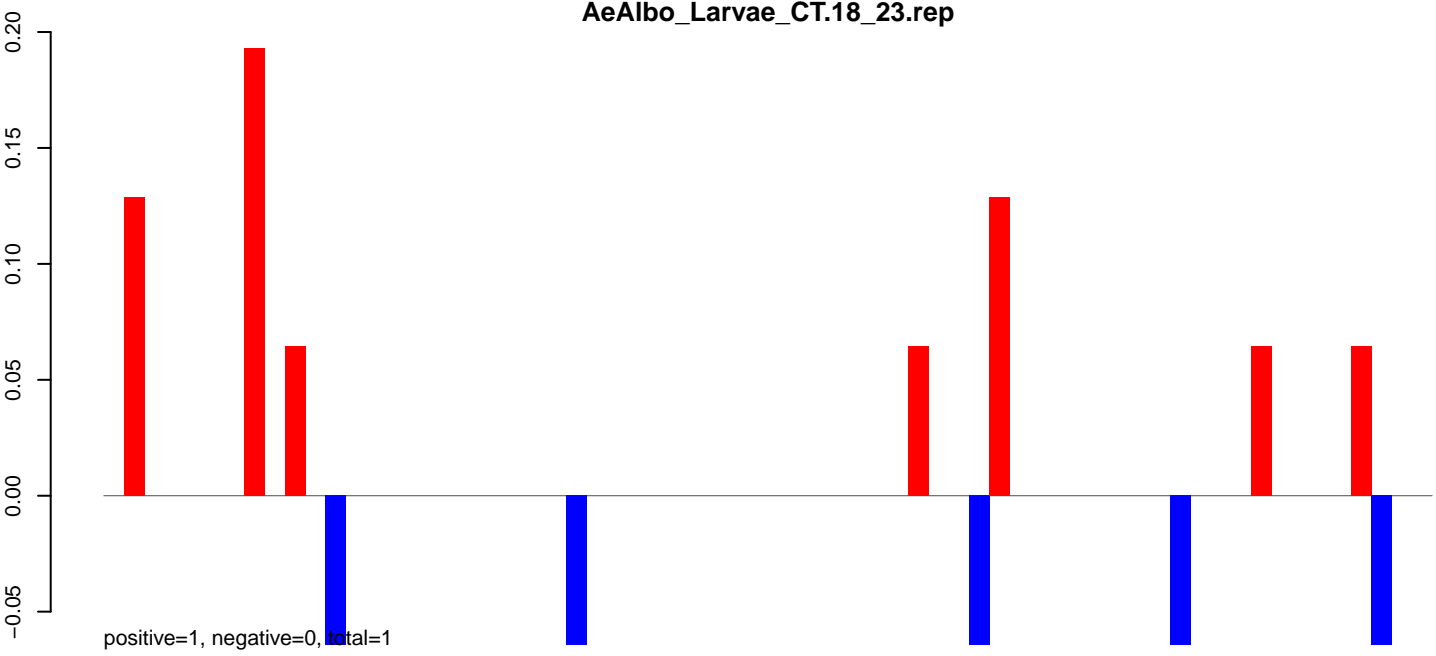
**AeAlbo\_Larvae\_CT.24\_35.rep**



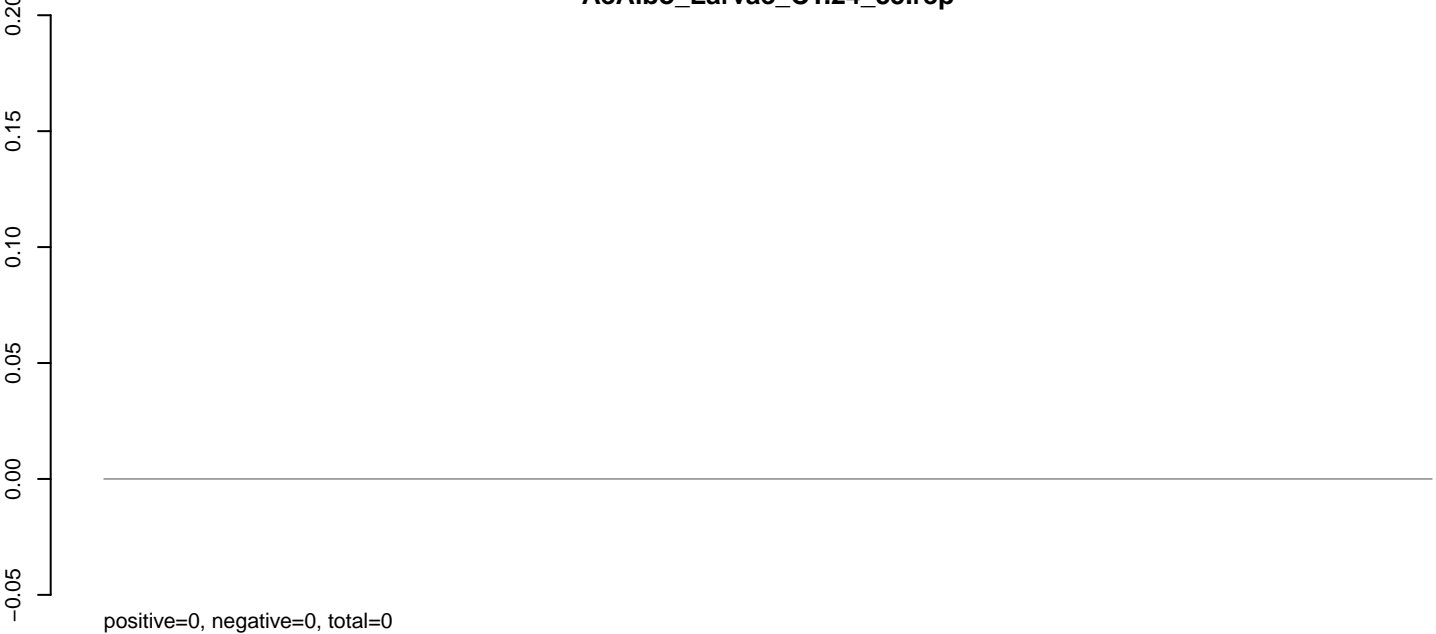
**AeAlbo\_Larvae\_CT.rep**



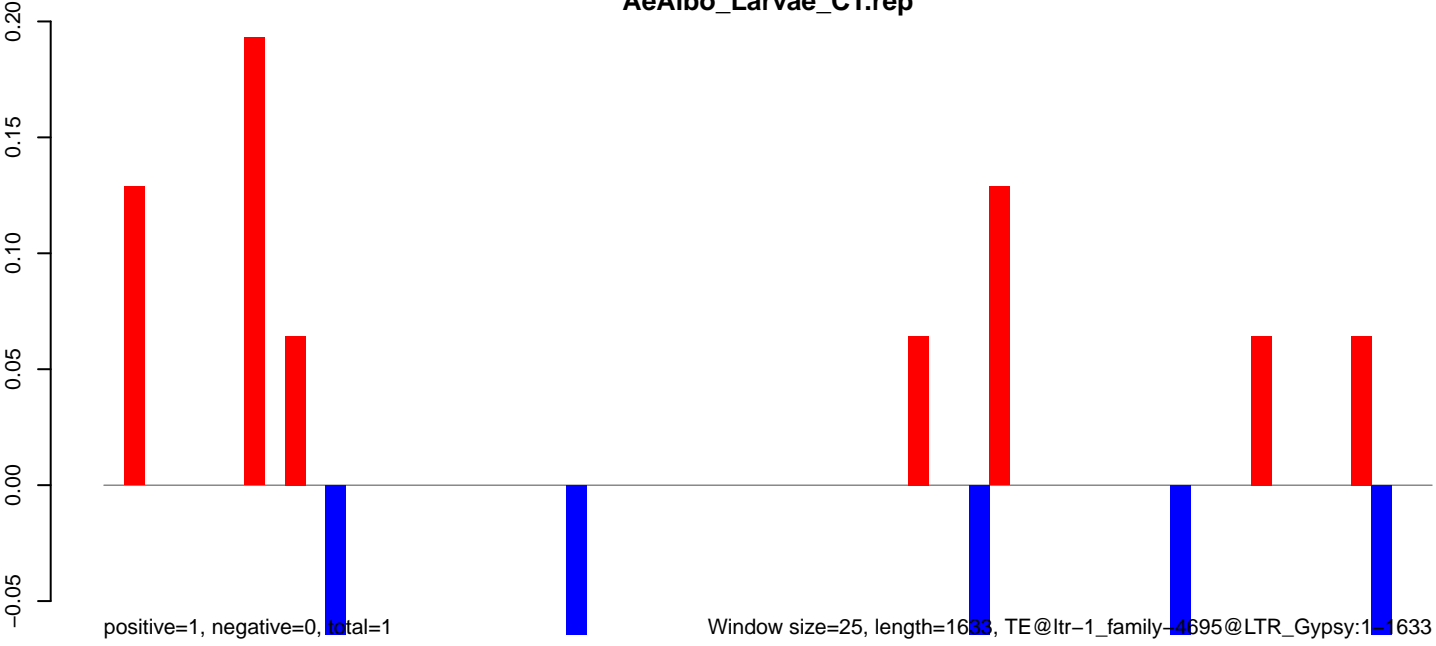
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

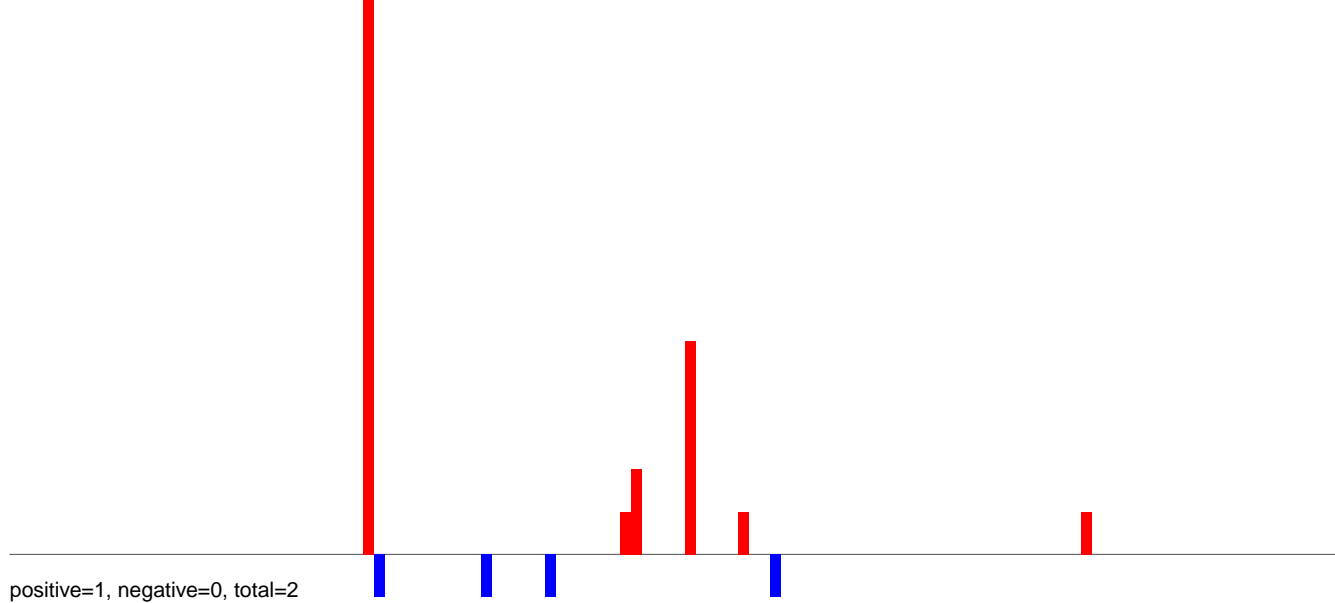


AeAlbo\_Larvae\_CT.rep

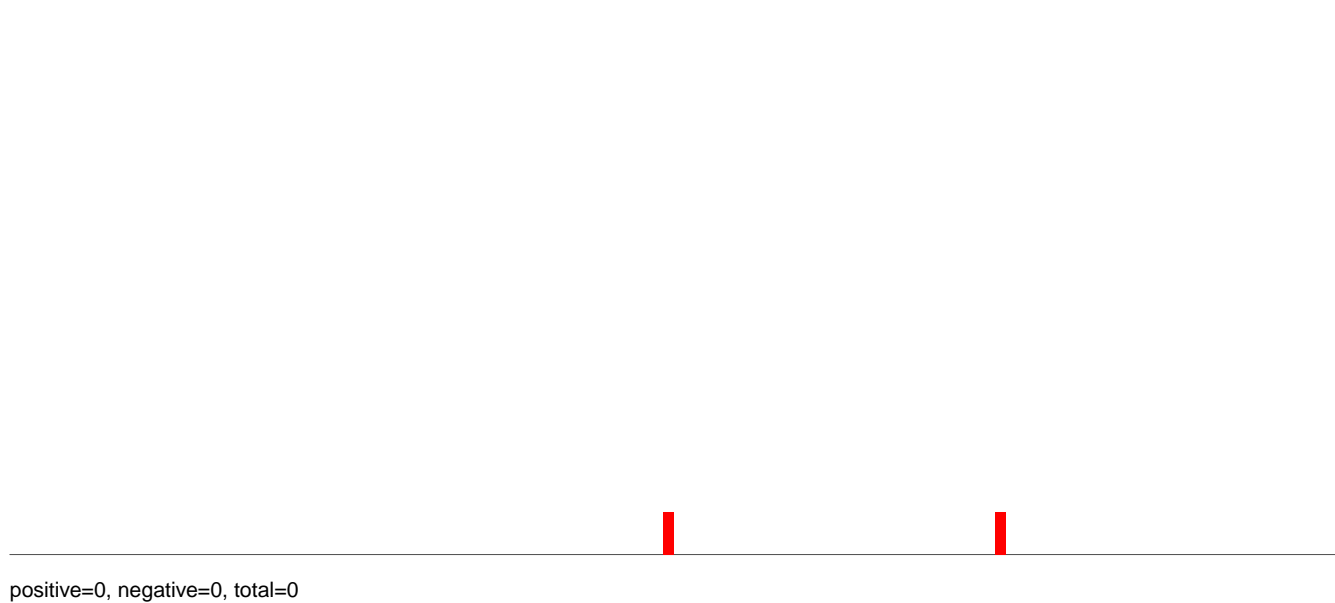




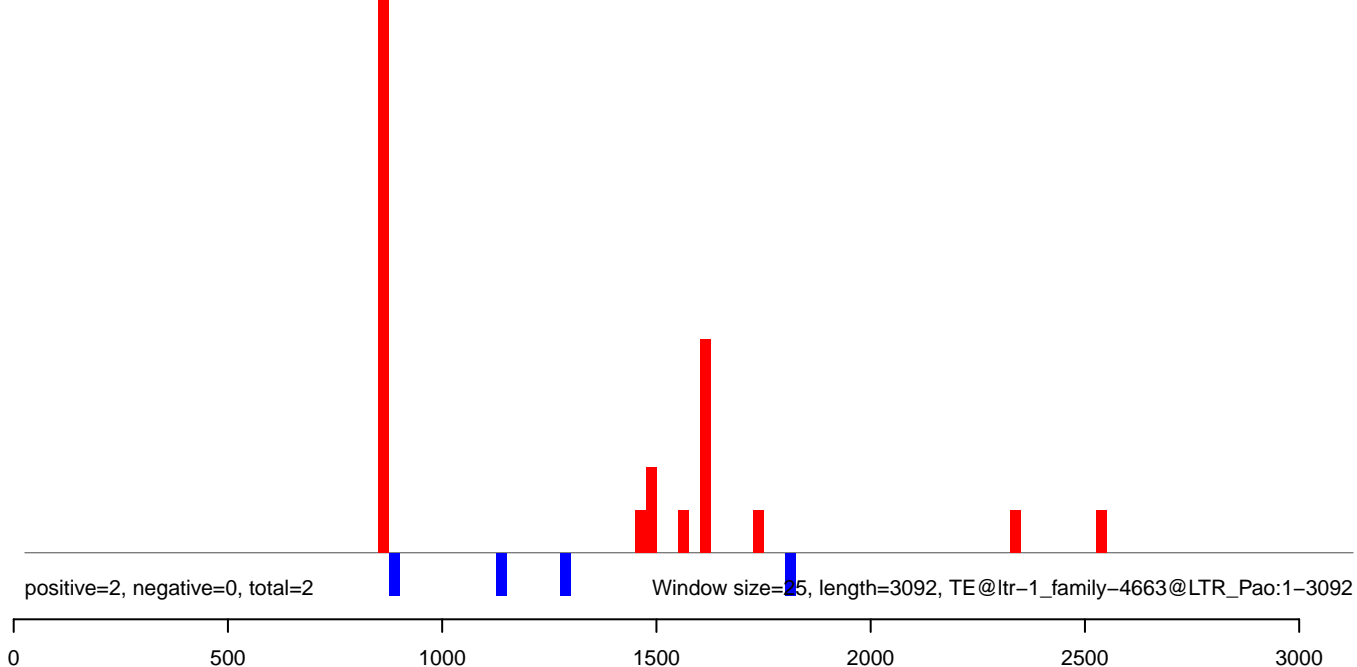
AeAlbo\_Larvae\_CT.18\_23.rep



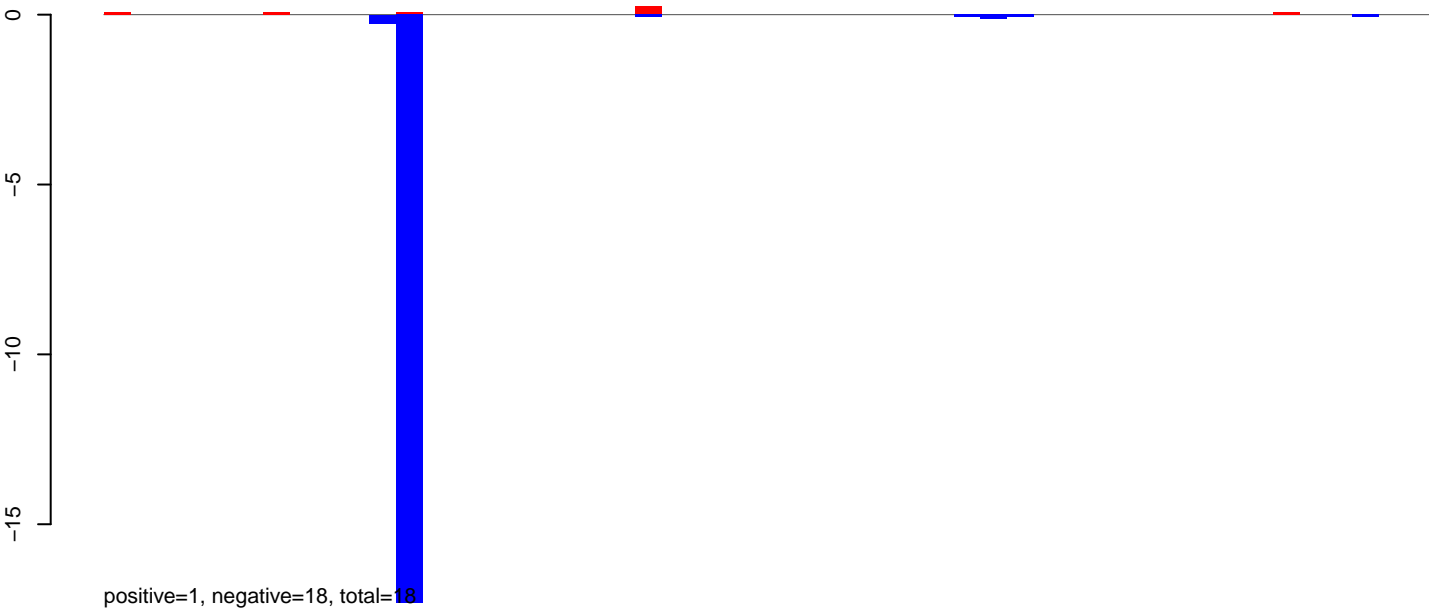
AeAlbo\_Larvae\_CT.24\_35.rep



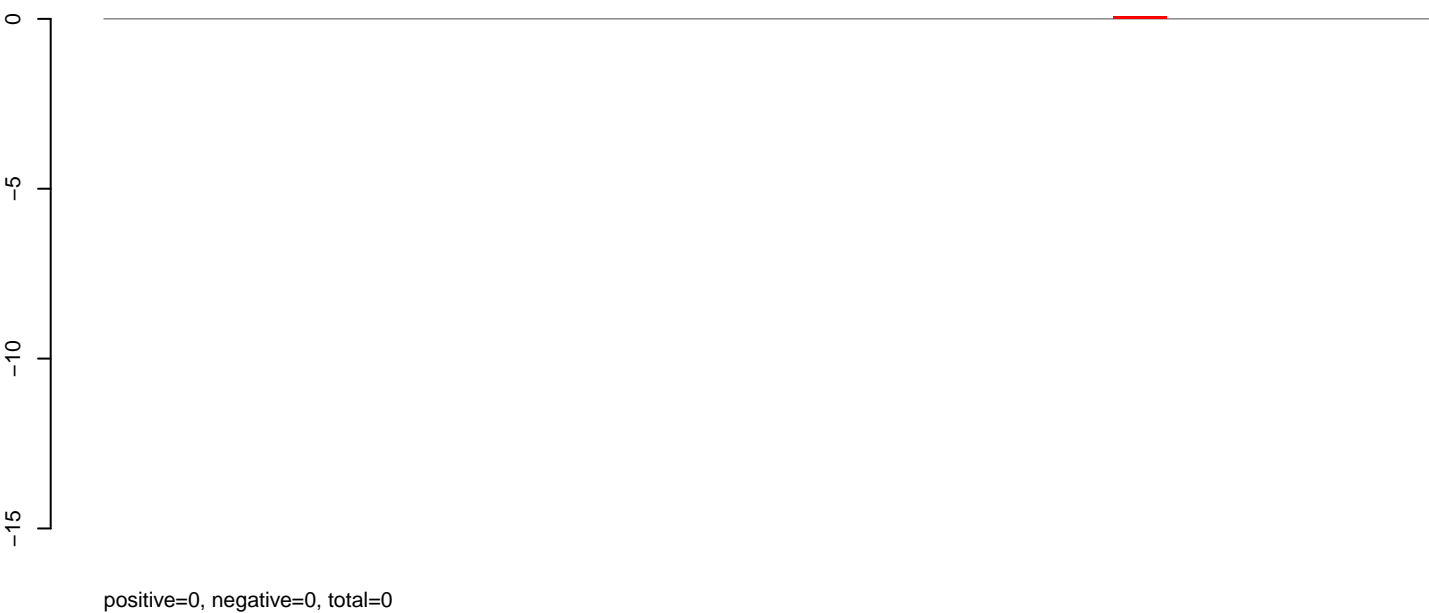
AeAlbo\_Larvae\_CT.rep



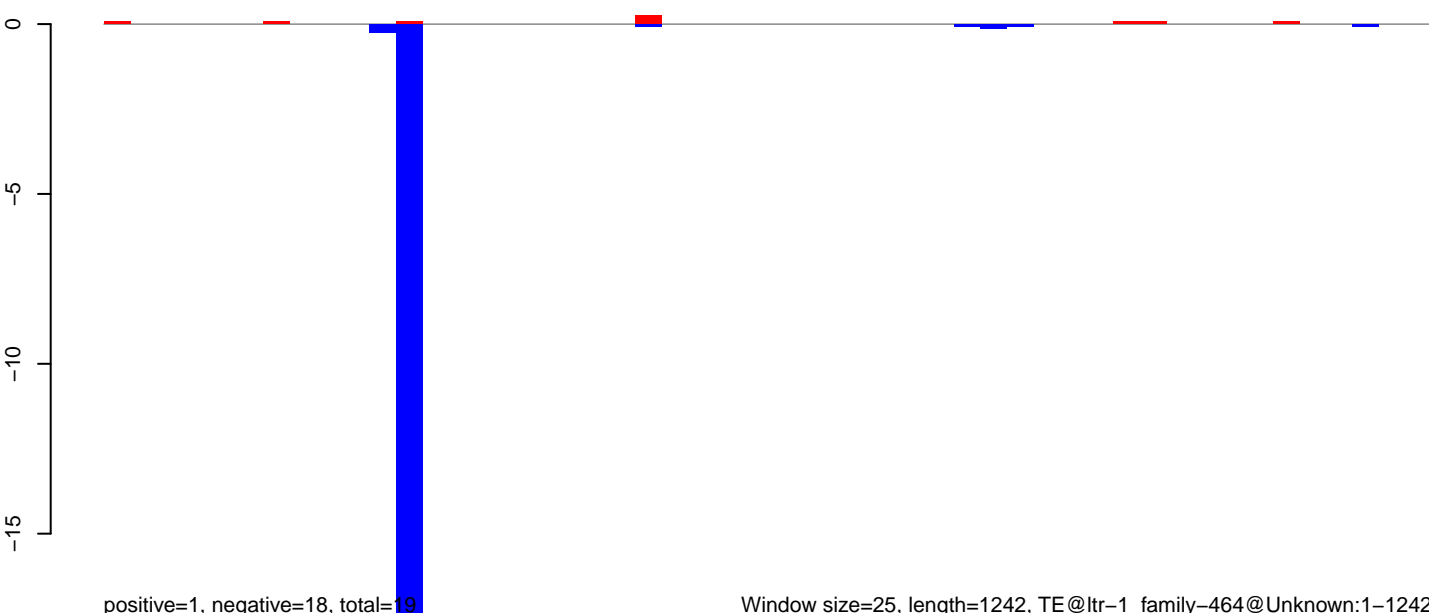
**AeAlbo\_Larvae\_CT.18\_23.rep**



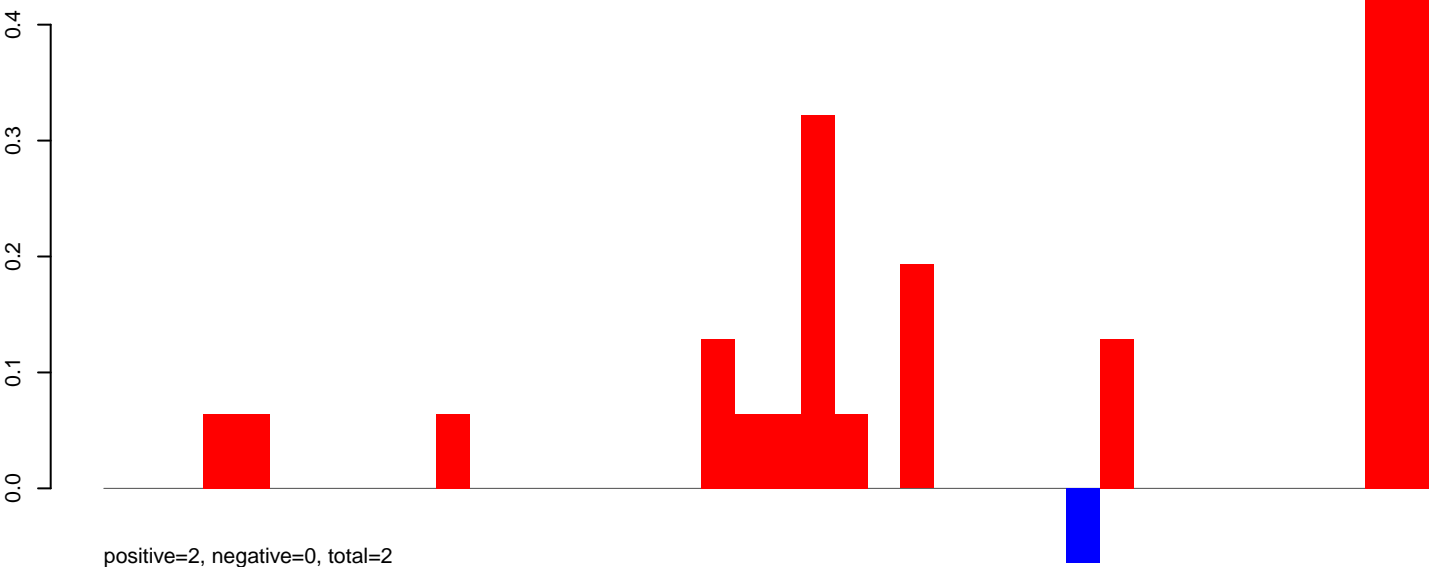
**AeAlbo\_Larvae\_CT.24\_35.rep**



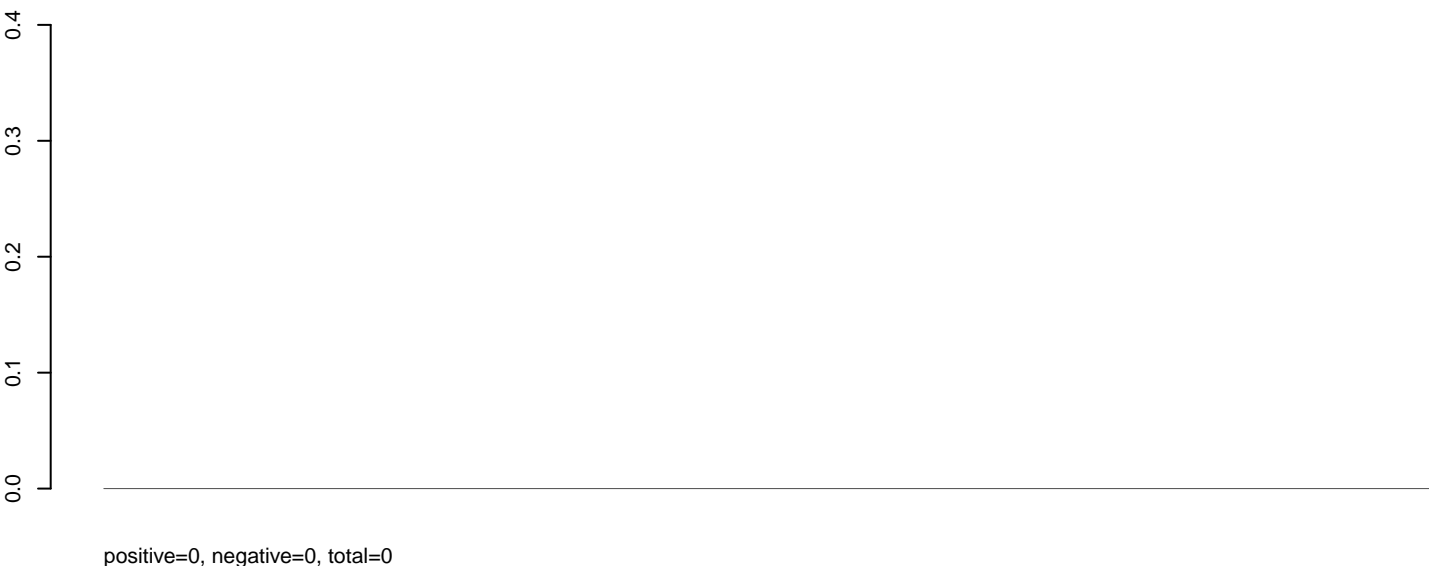
**AeAlbo\_Larvae\_CT.rep**



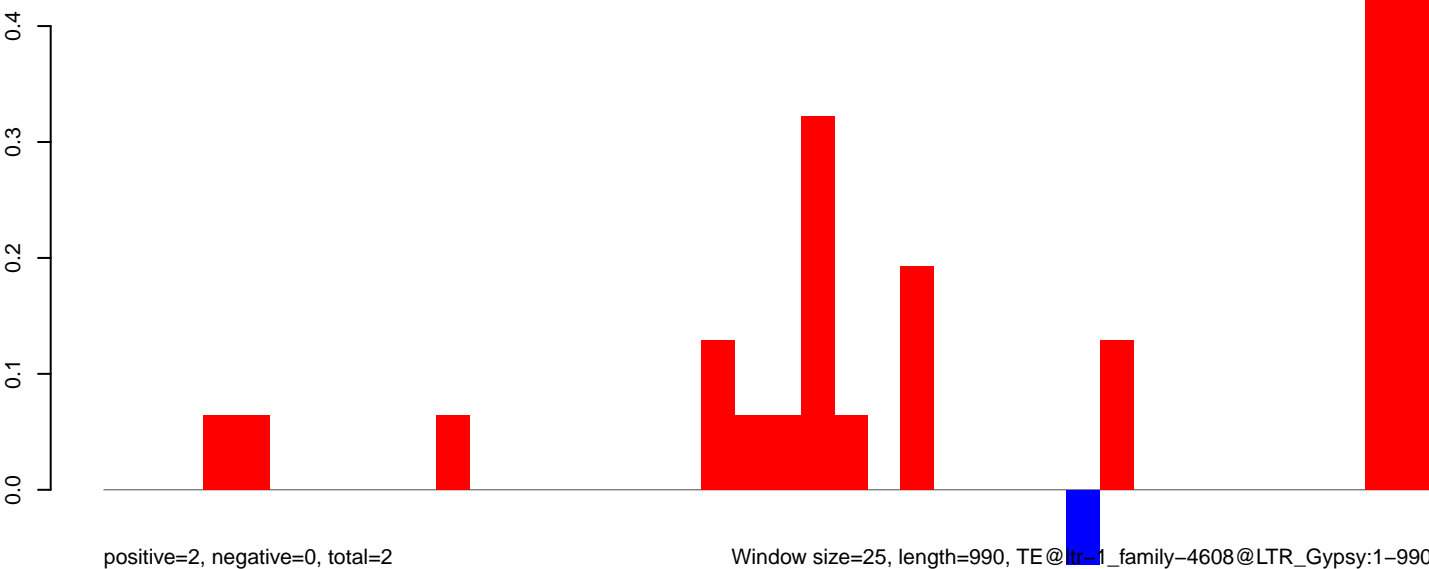
AeAlbo\_Larvae\_CT.18\_23.rep



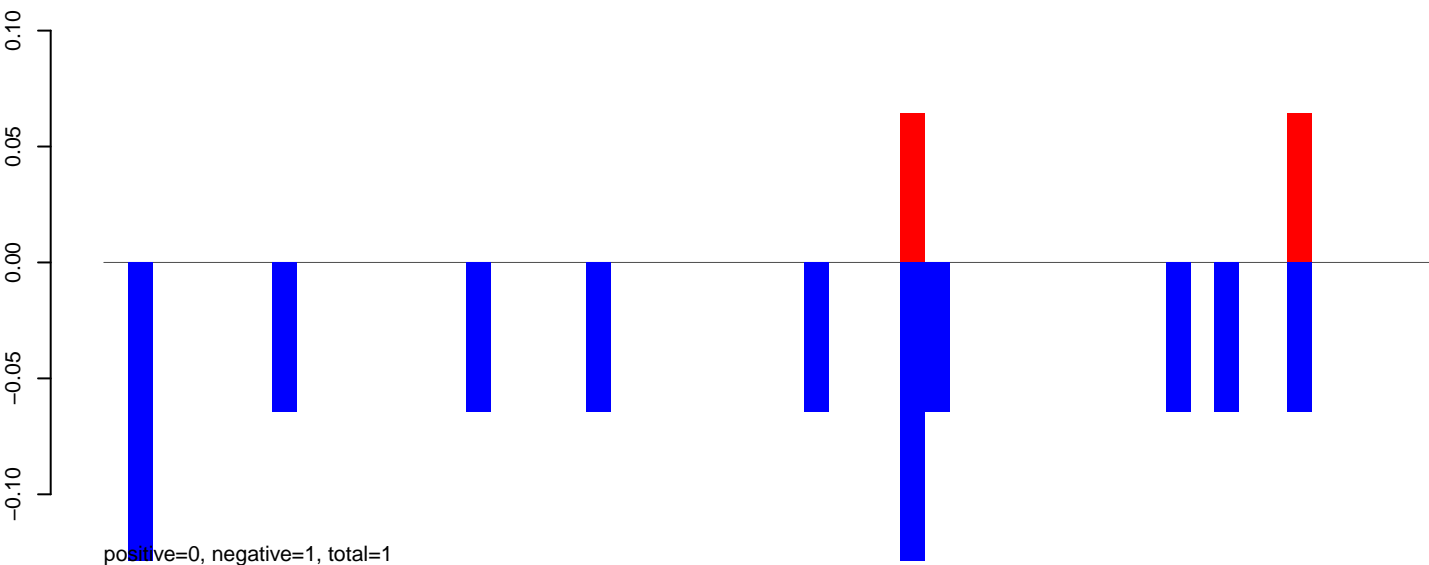
AeAlbo\_Larvae\_CT.24\_35.rep



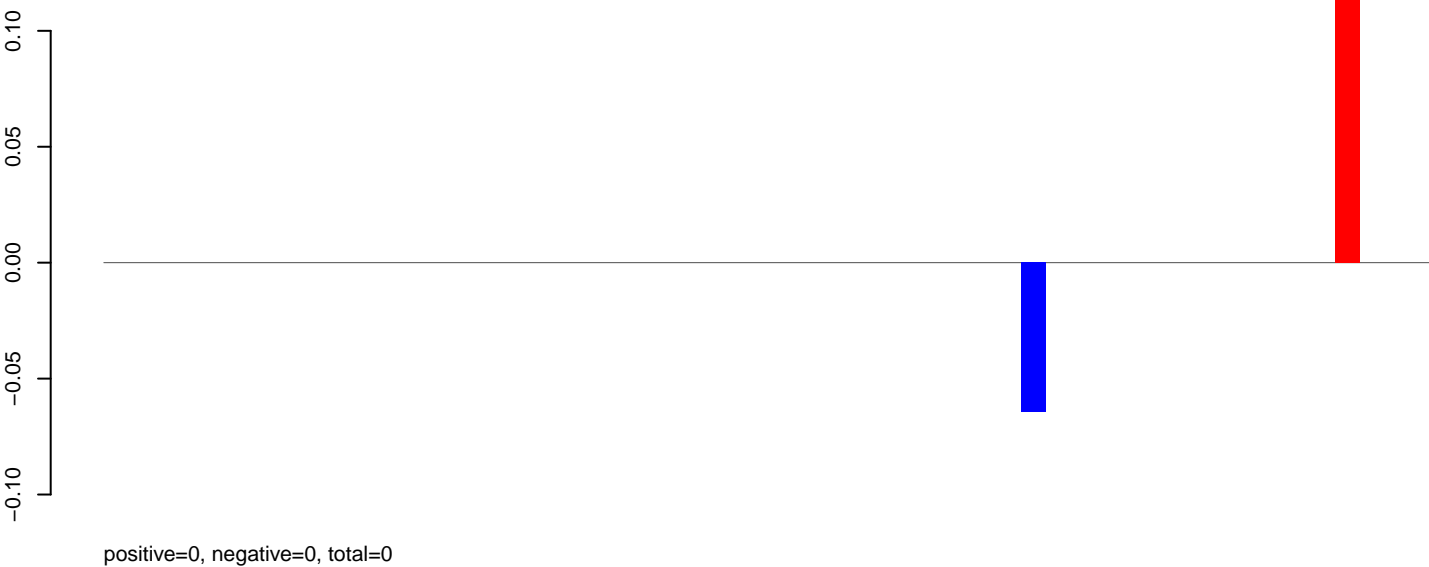
AeAlbo\_Larvae\_CT.rep



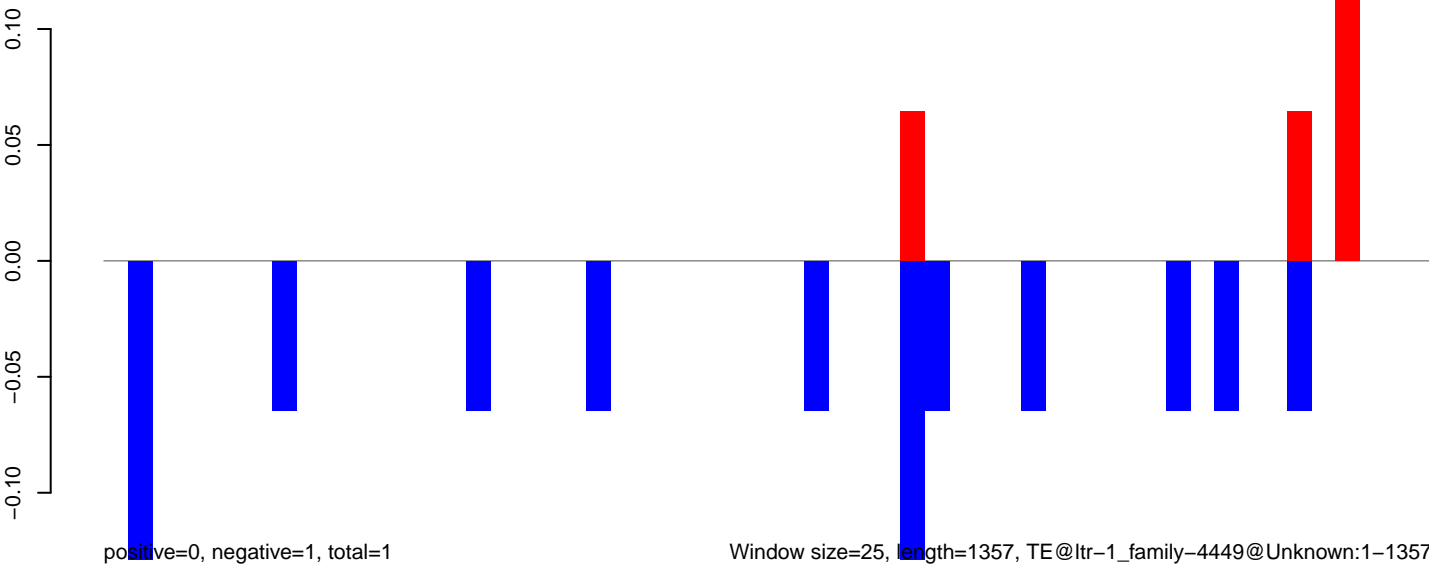
AeAlbo\_Larvae\_CT.18\_23.rep



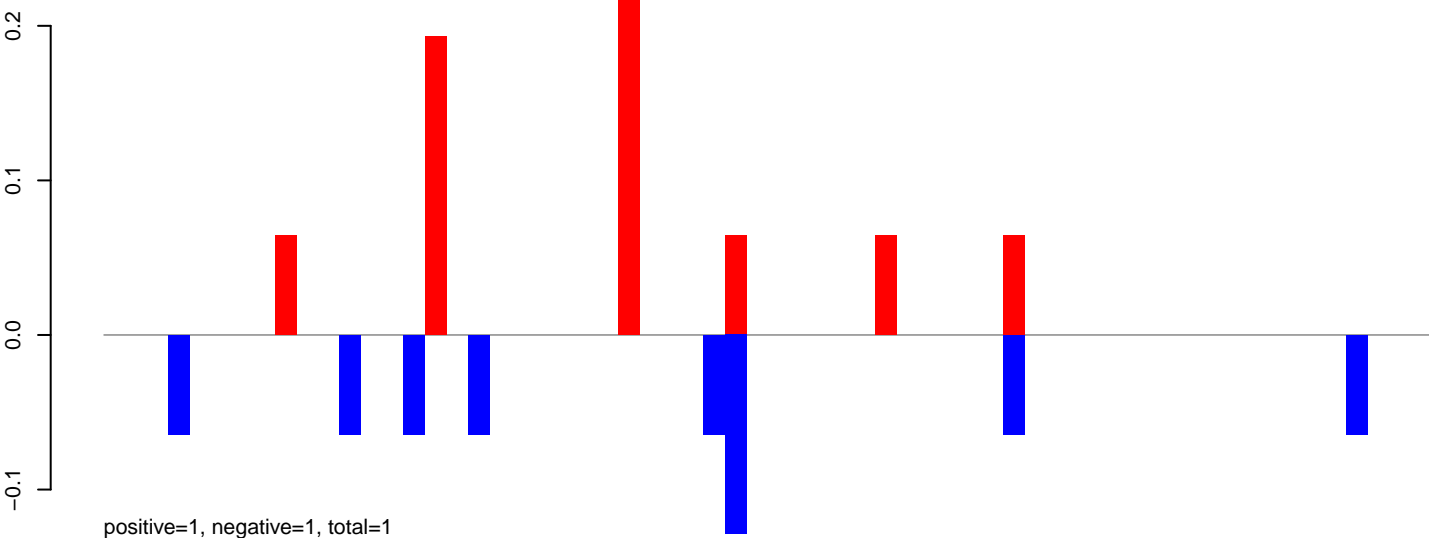
AeAlbo\_Larvae\_CT.24\_35.rep



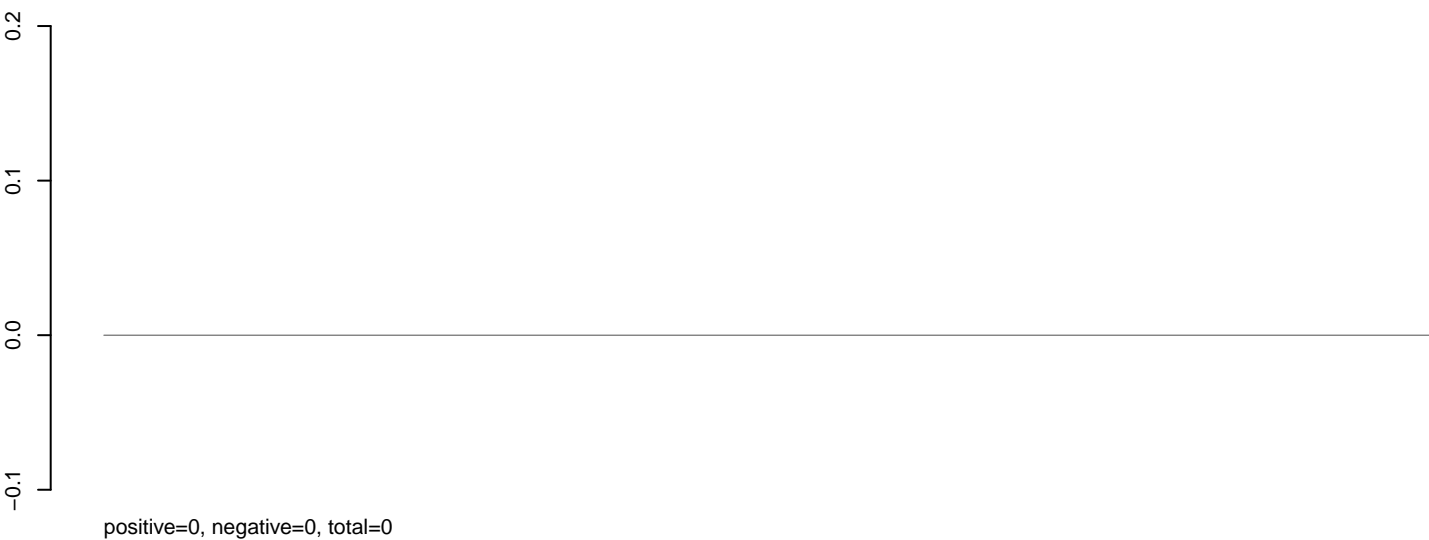
AeAlbo\_Larvae\_CT.rep



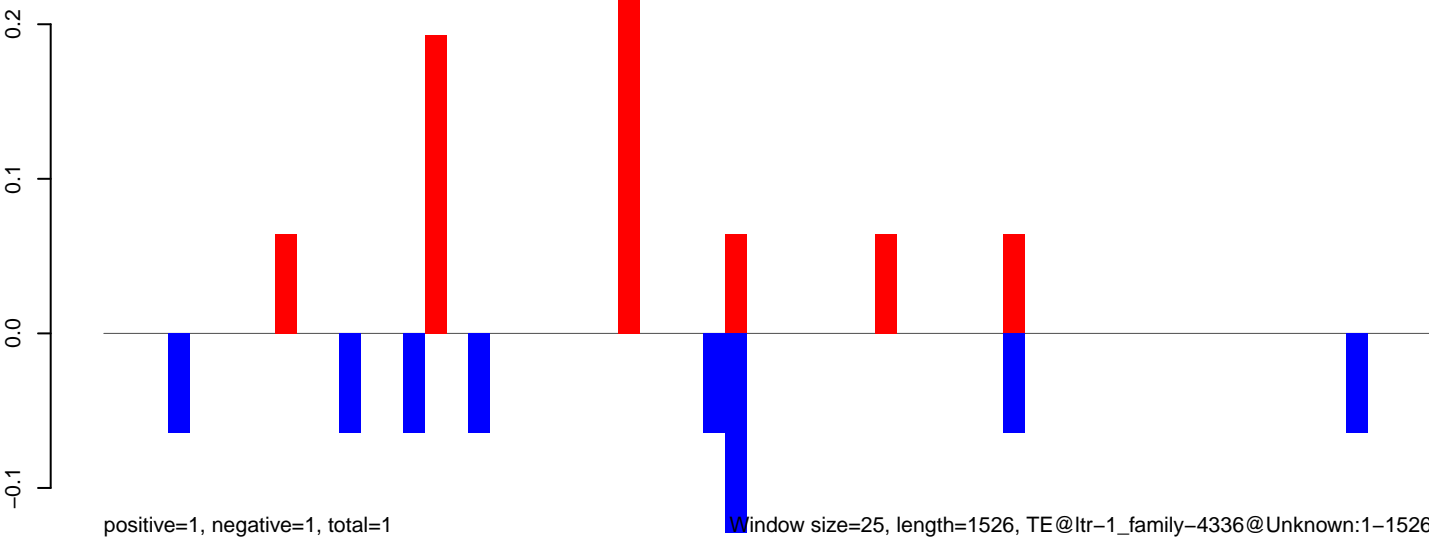
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

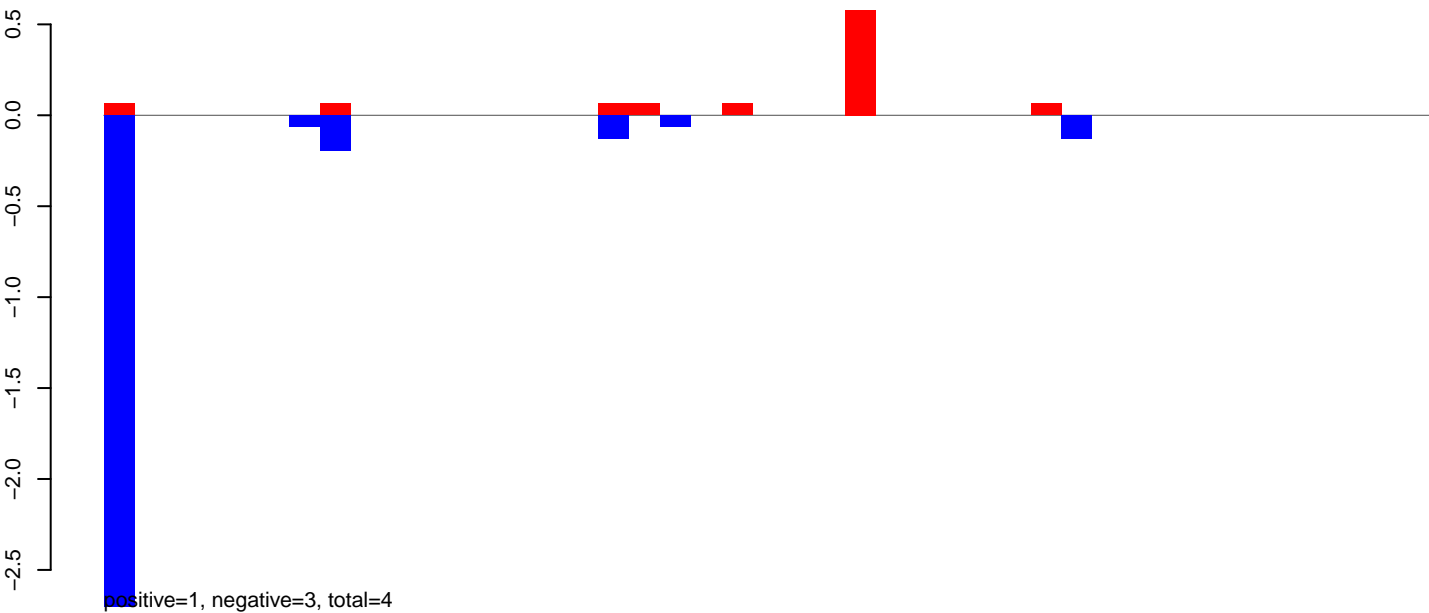


**AeAlbo\_Larvae\_CT.rep**

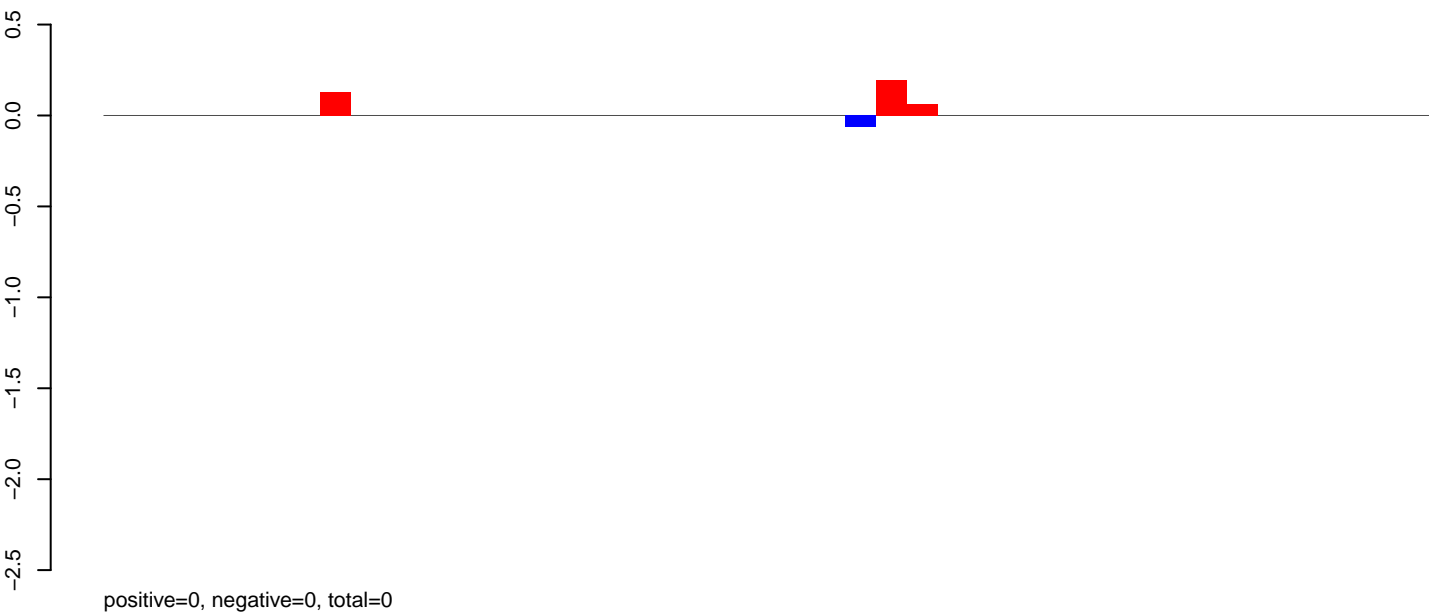


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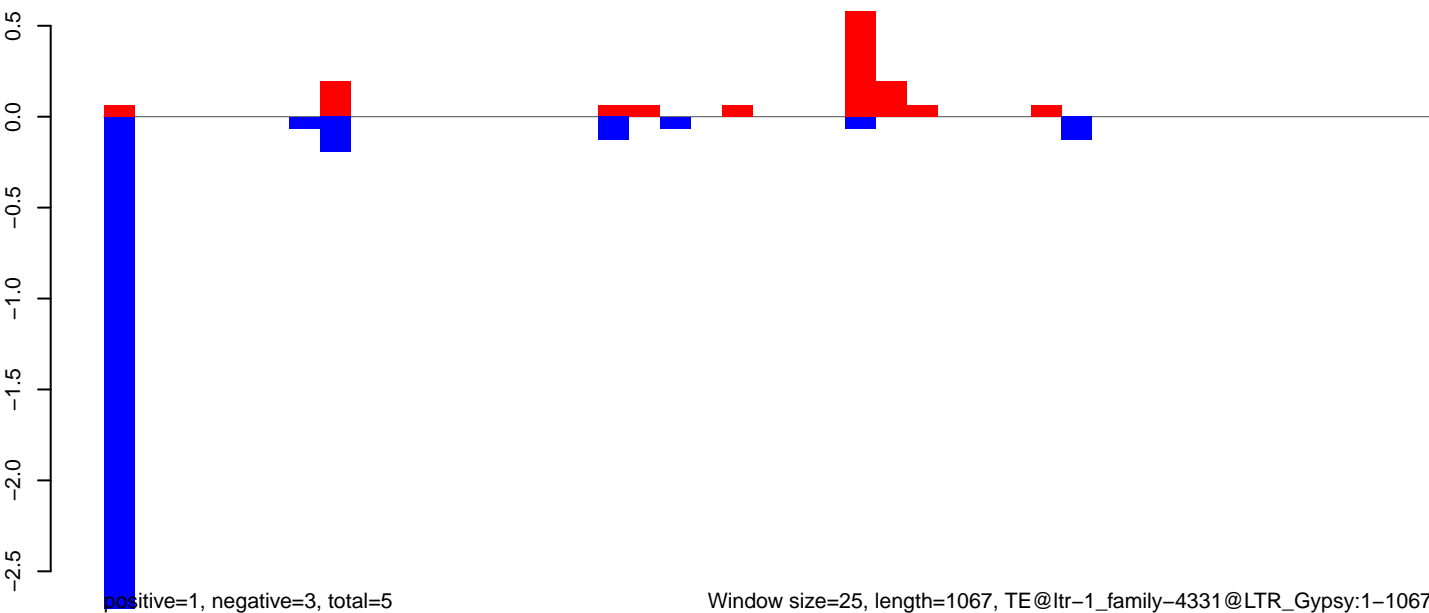
AeAlbo\_Larvae\_CT.18\_23.rep



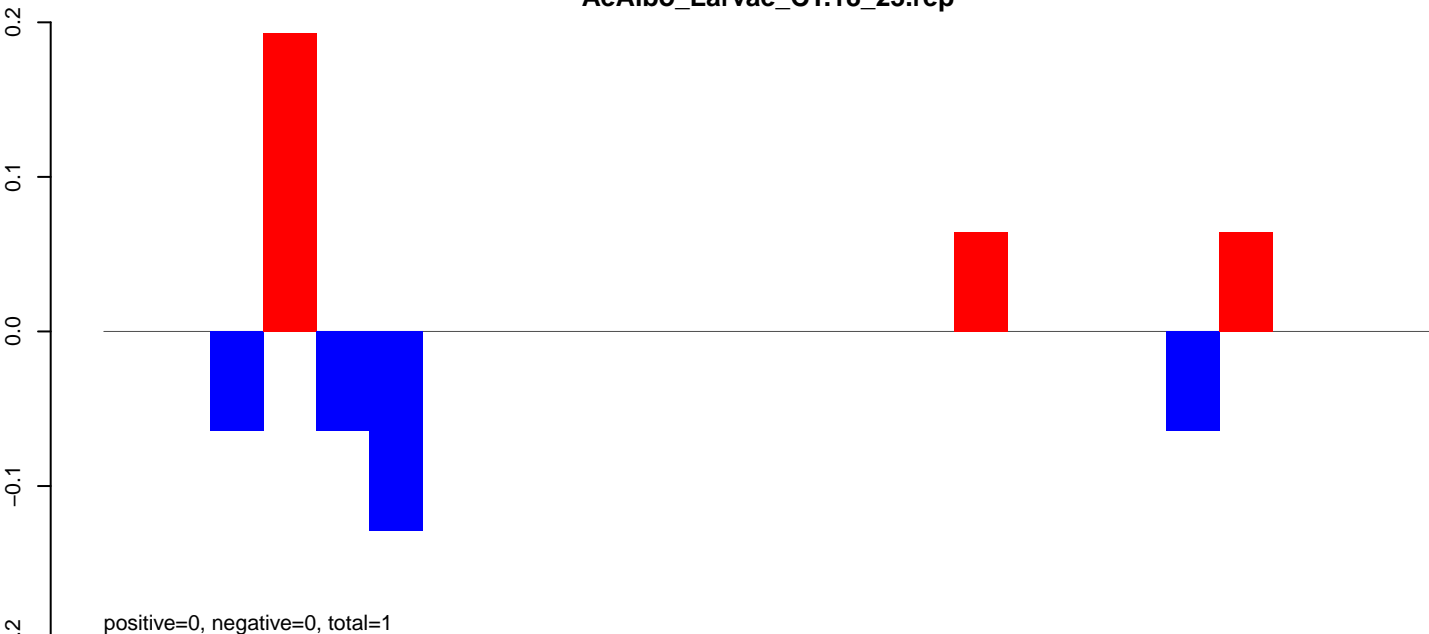
AeAlbo\_Larvae\_CT.24\_35.rep



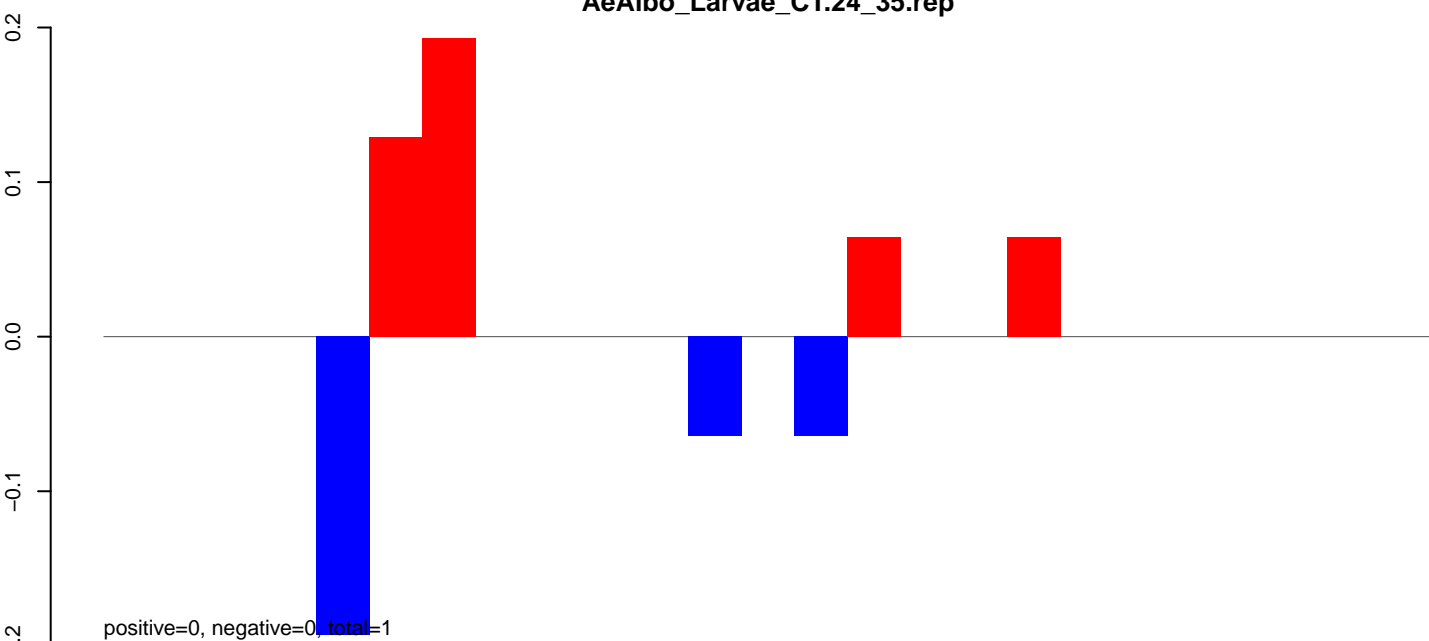
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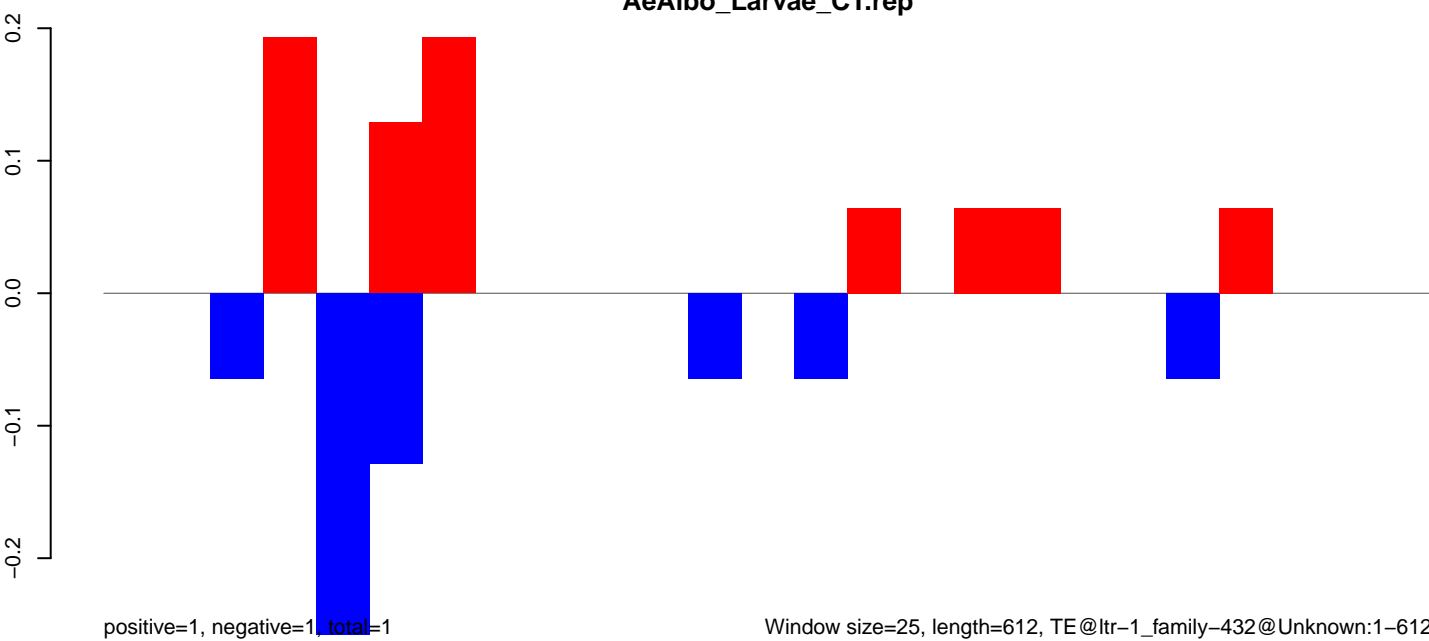
AeAlbo\_Larvae\_CT.18\_23.rep



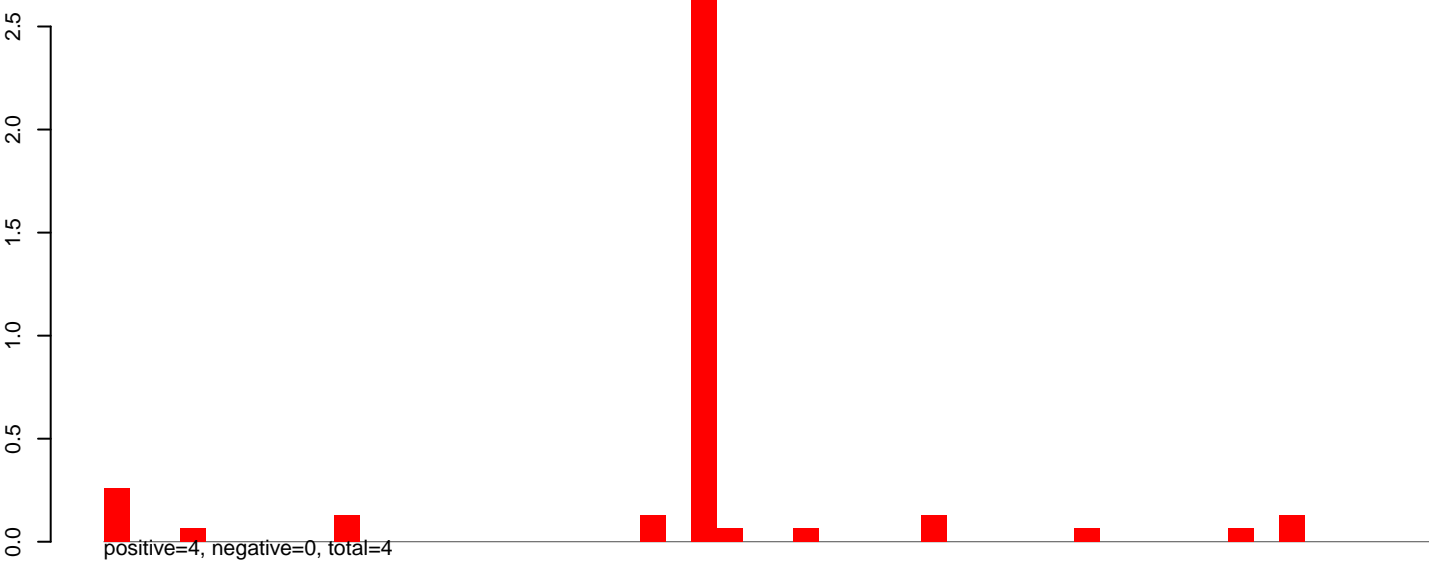
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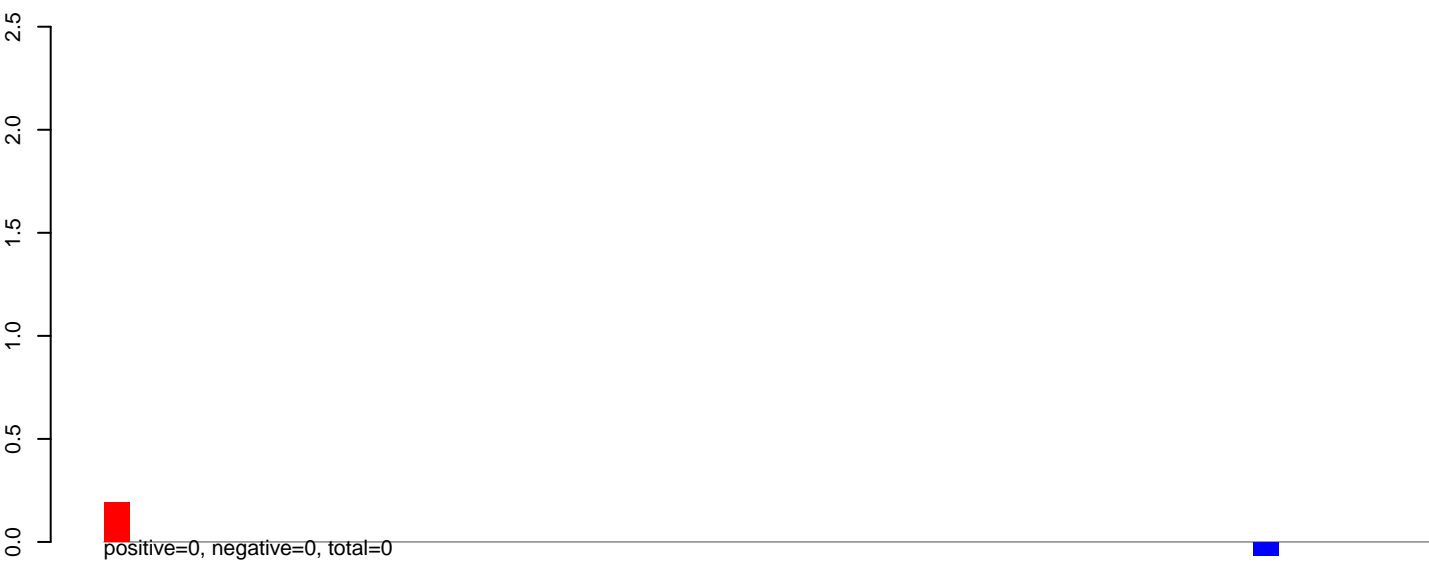
AeAlbo\_Larvae\_CT.rep



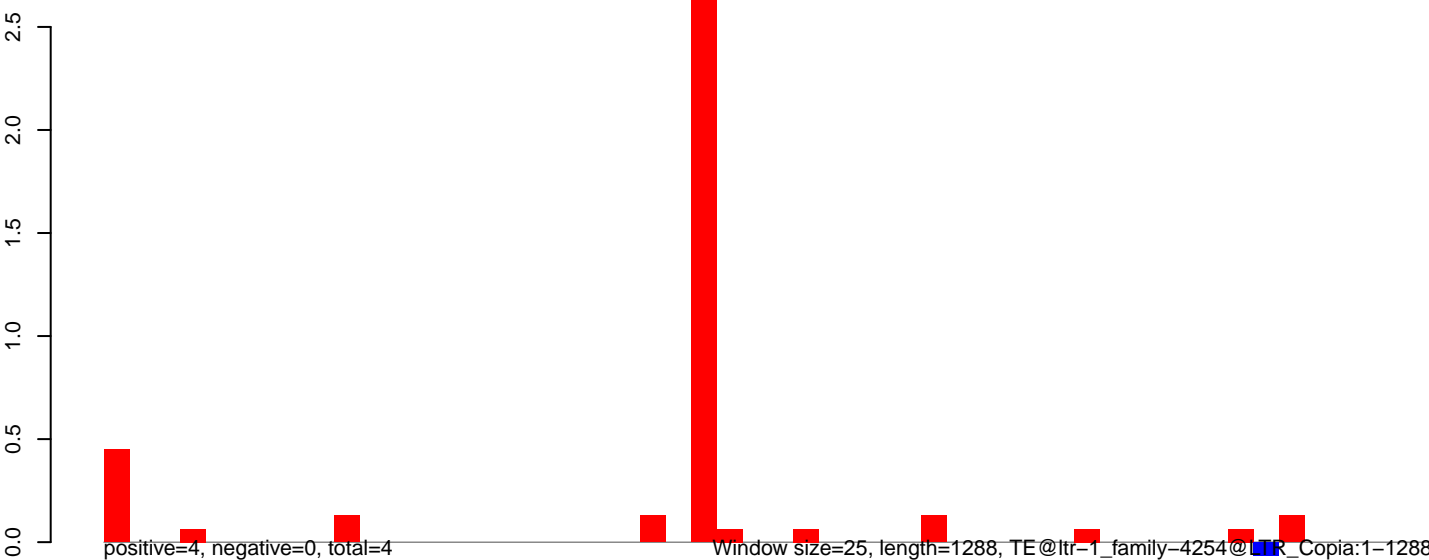
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



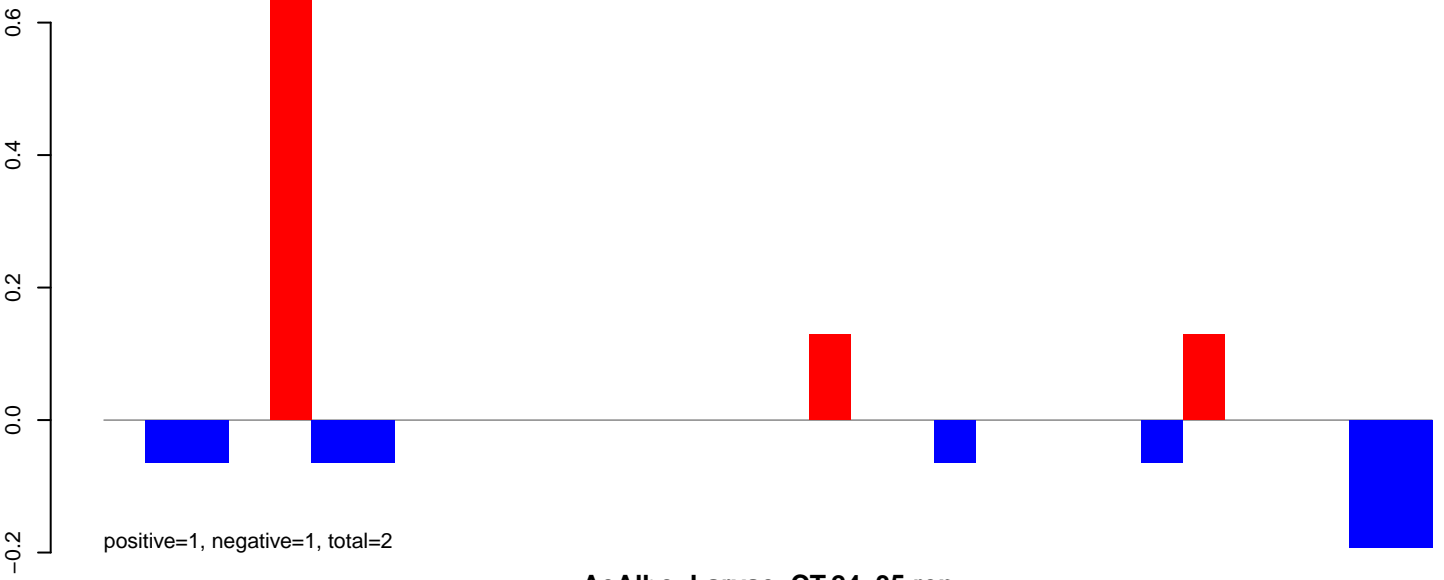
AeAlbo\_Larvae\_CT.rep



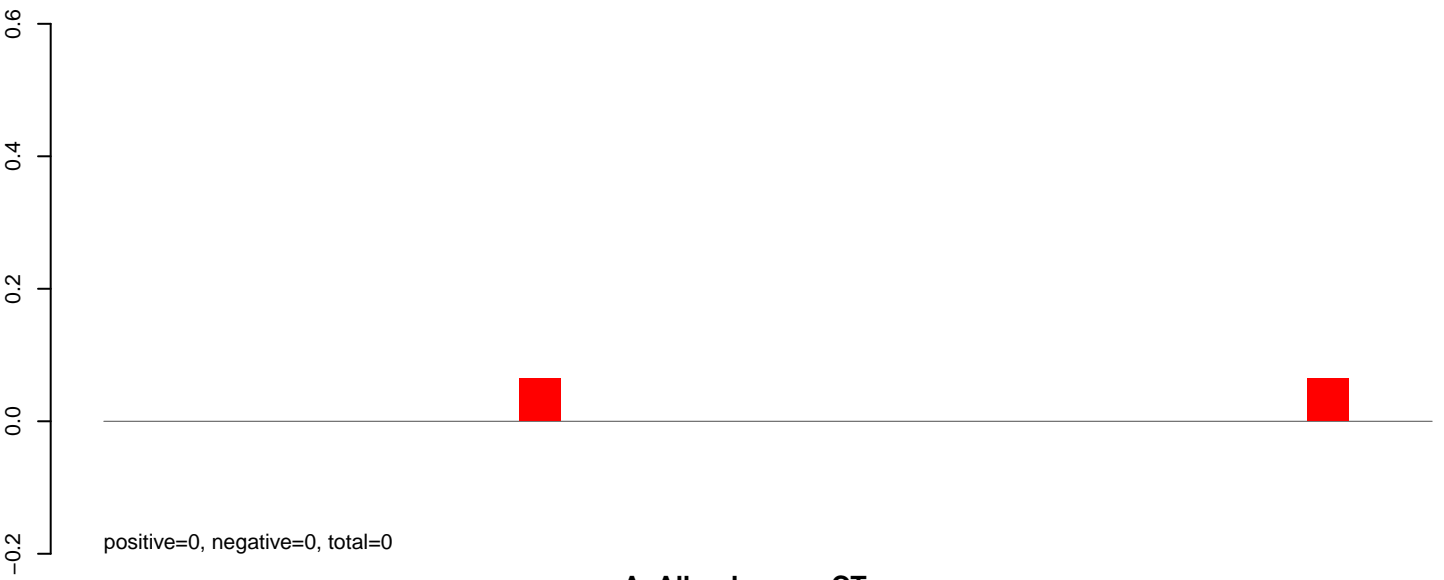
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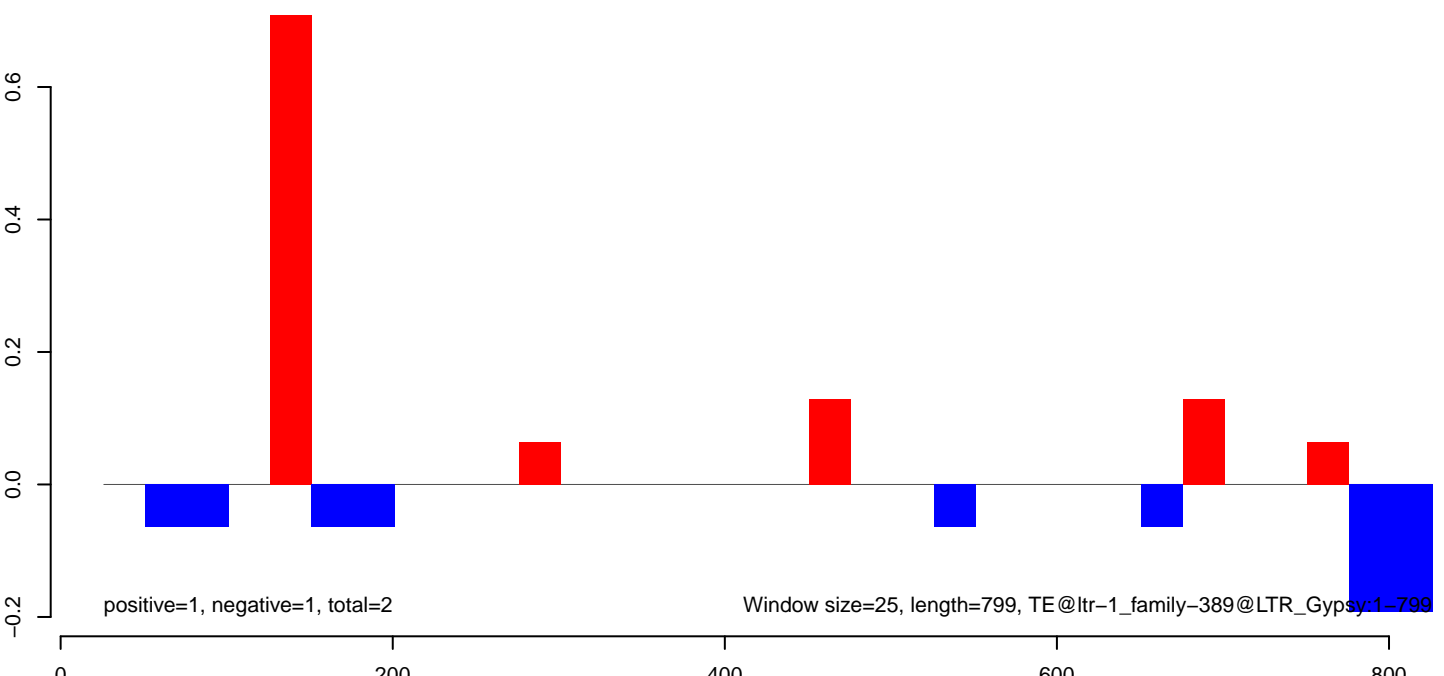
AeAlbo\_Larvae\_CT.18\_23.rep



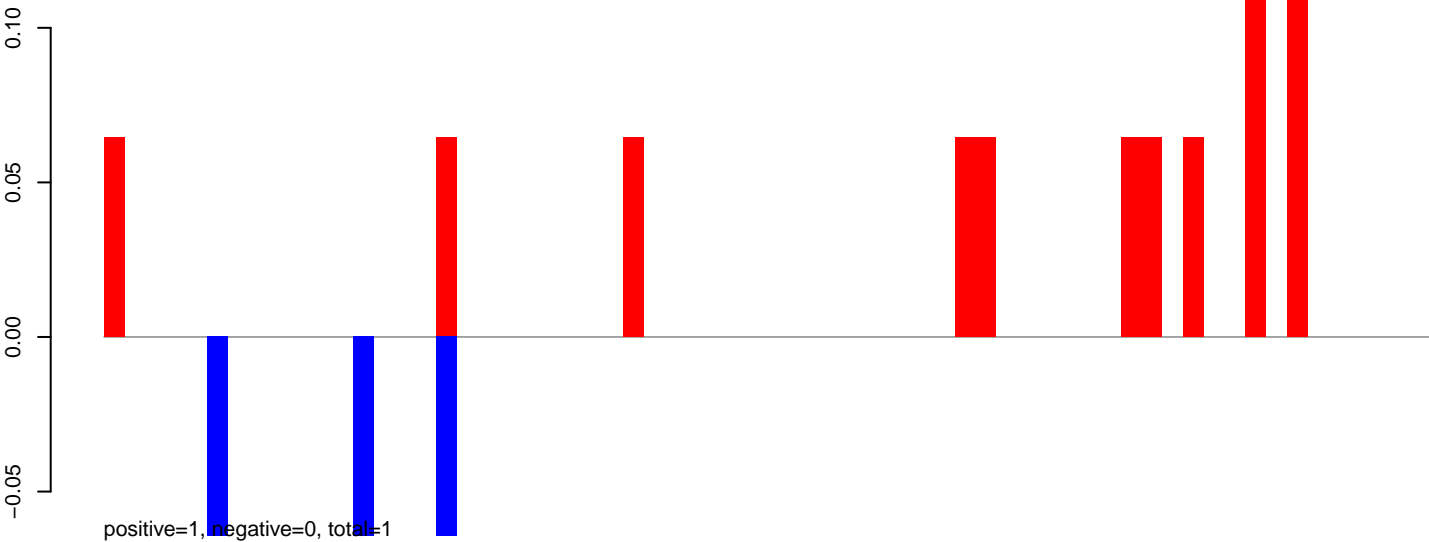
AeAlbo\_Larvae\_CT.24\_35.rep



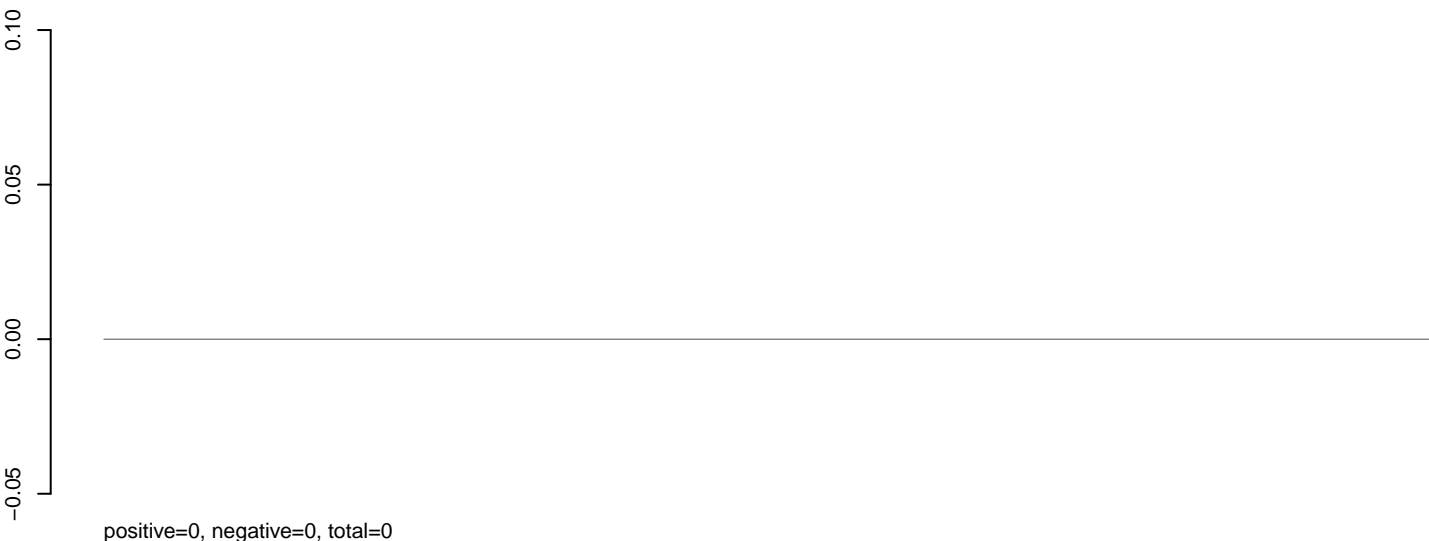
AeAlbo\_Larvae\_CT.rep



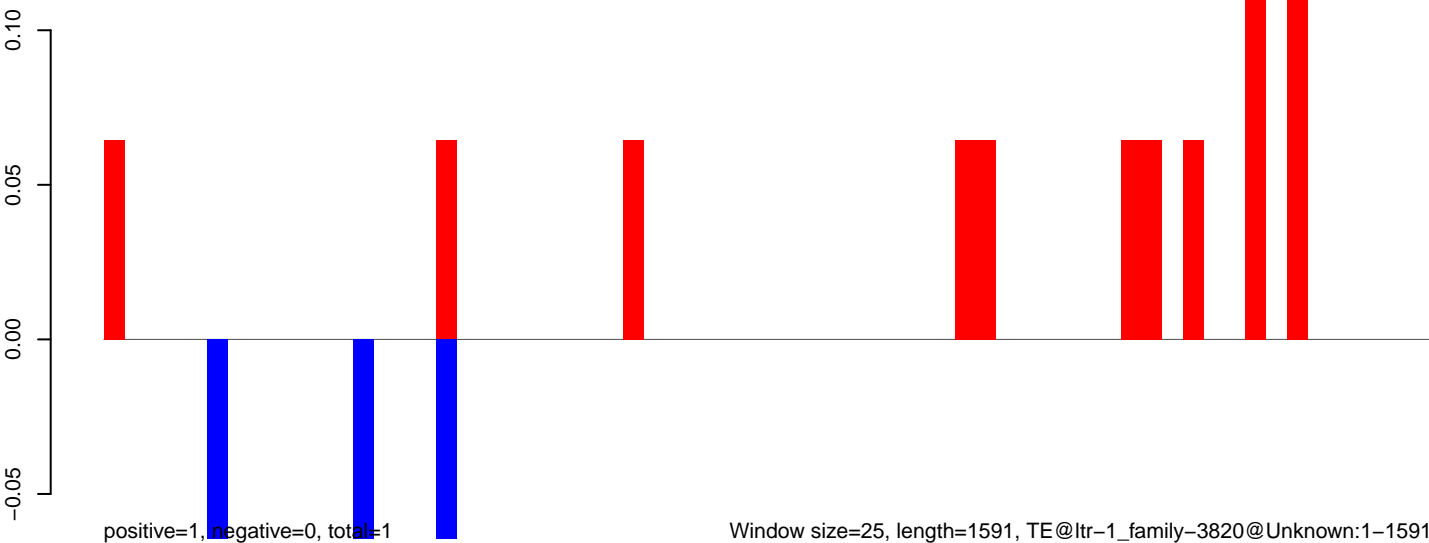
**AeAlbo\_Larvae\_CT.18\_23.rep**



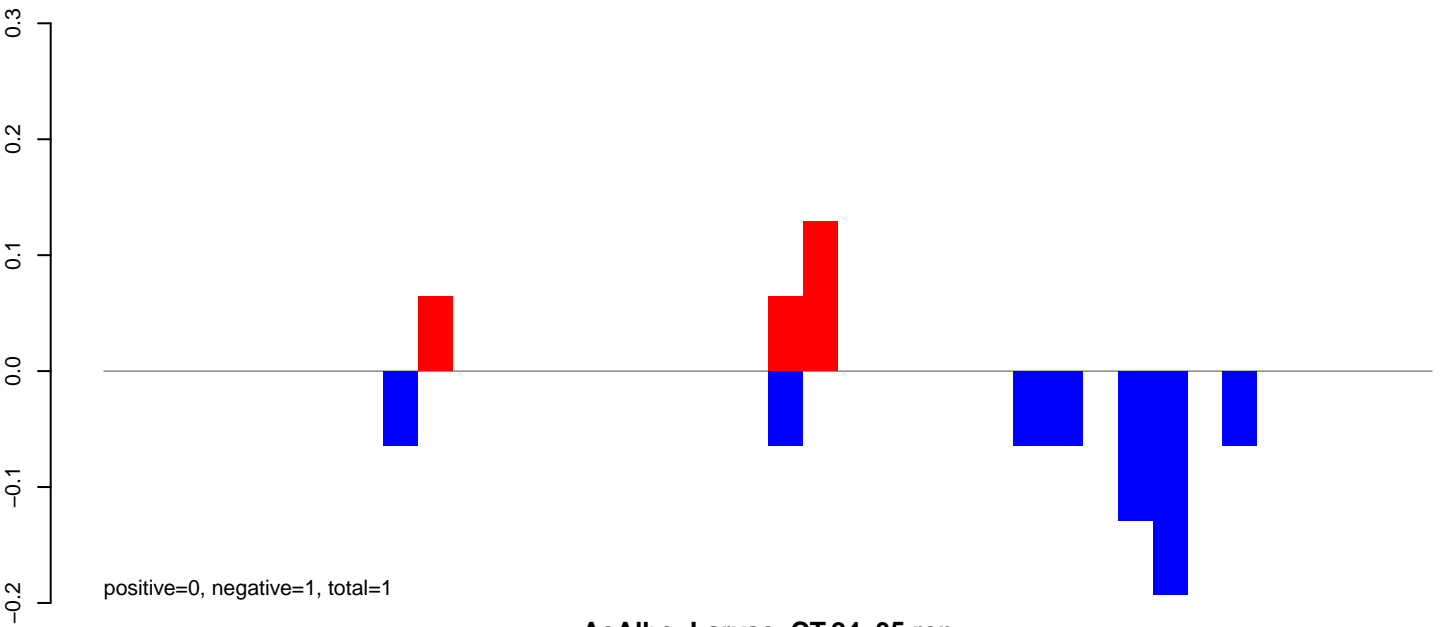
**AeAlbo\_Larvae\_CT.24\_35.rep**



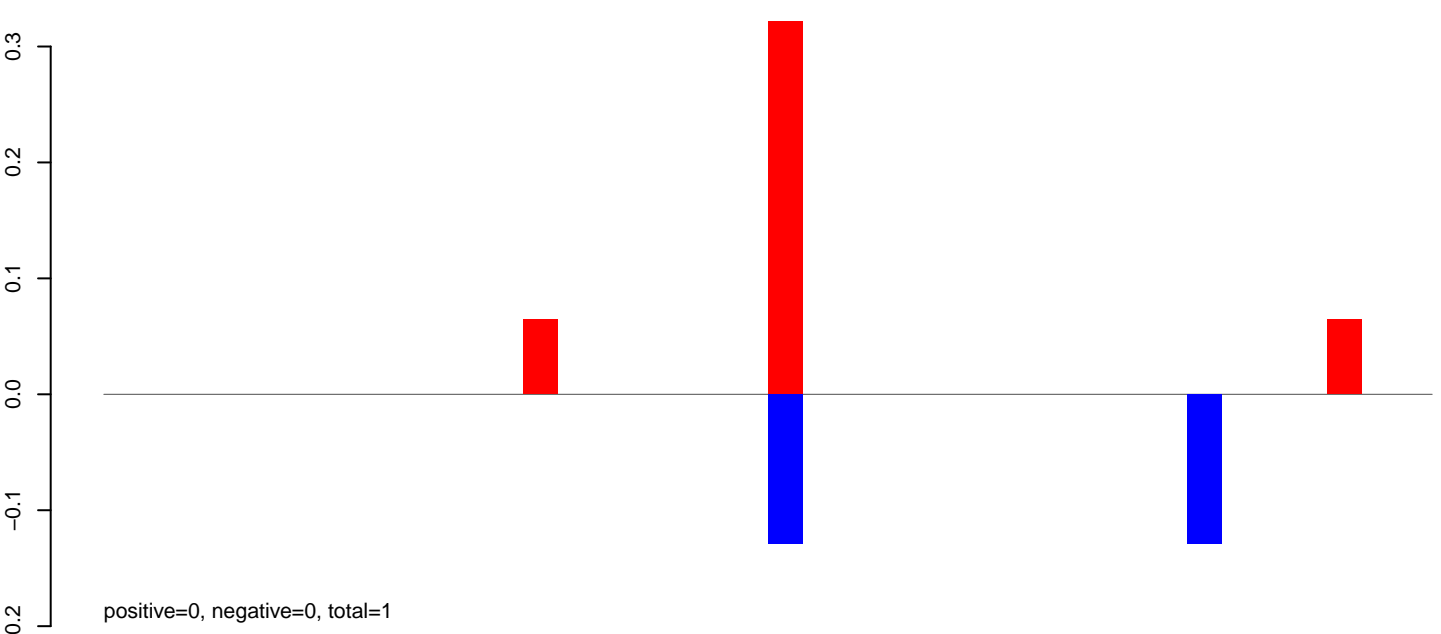
**AeAlbo\_Larvae\_CT.rep**



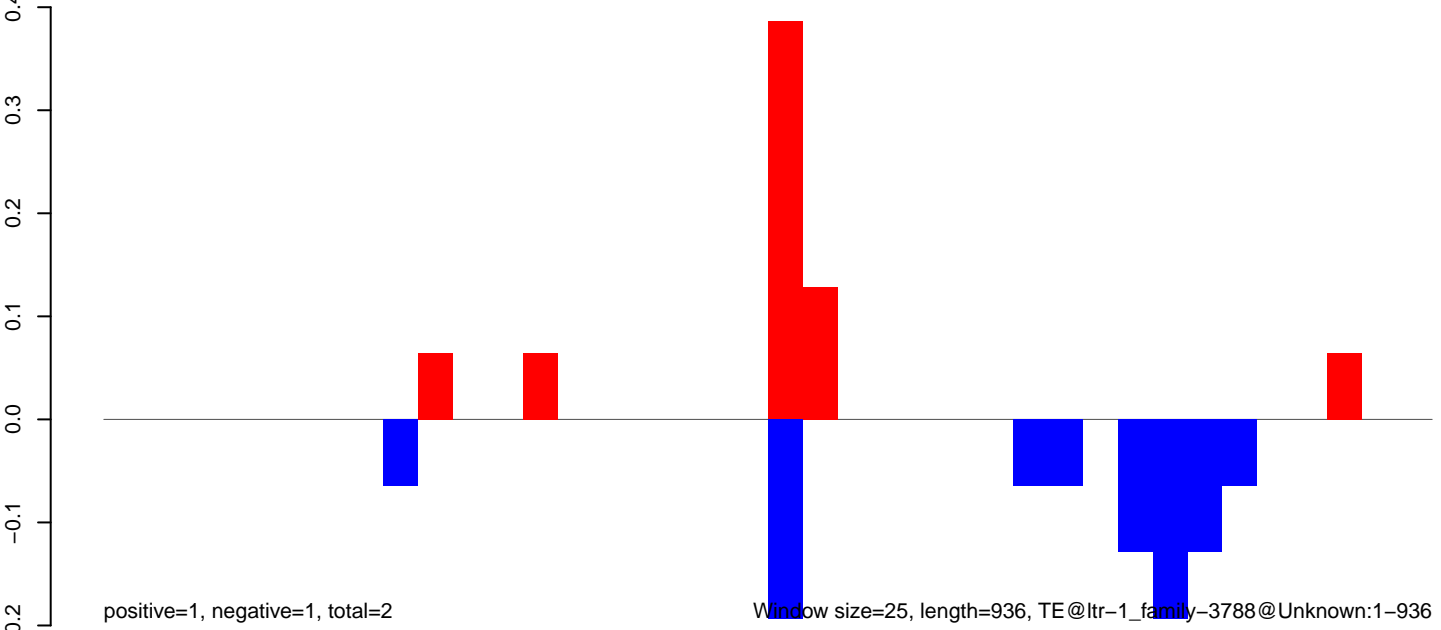
AeAlbo\_Larvae\_CT.18\_23.rep



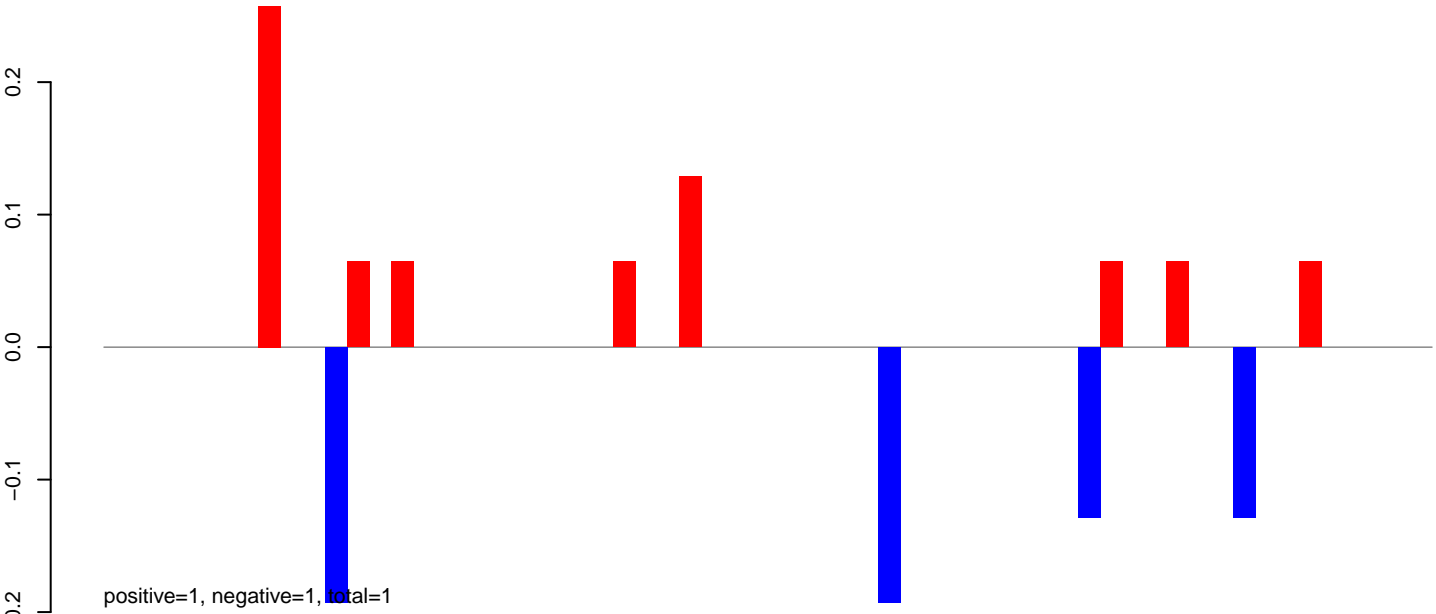
AeAlbo\_Larvae\_CT.24\_35.rep



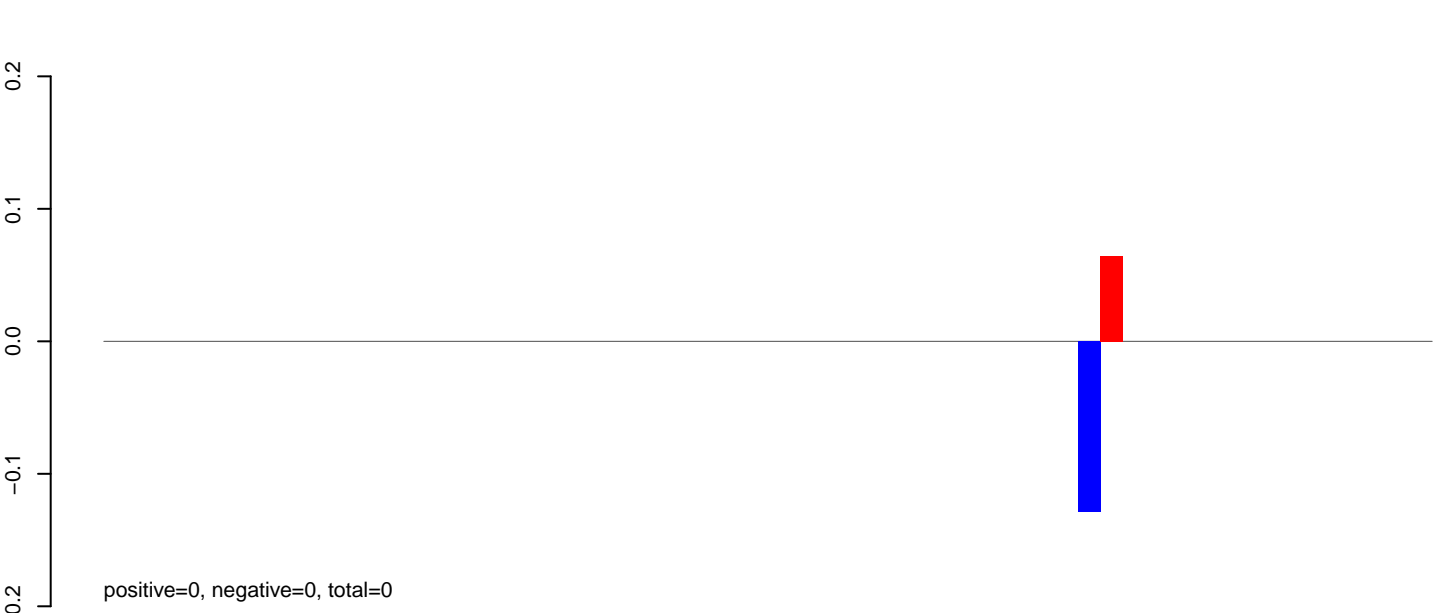
AeAlbo\_Larvae\_CT.rep



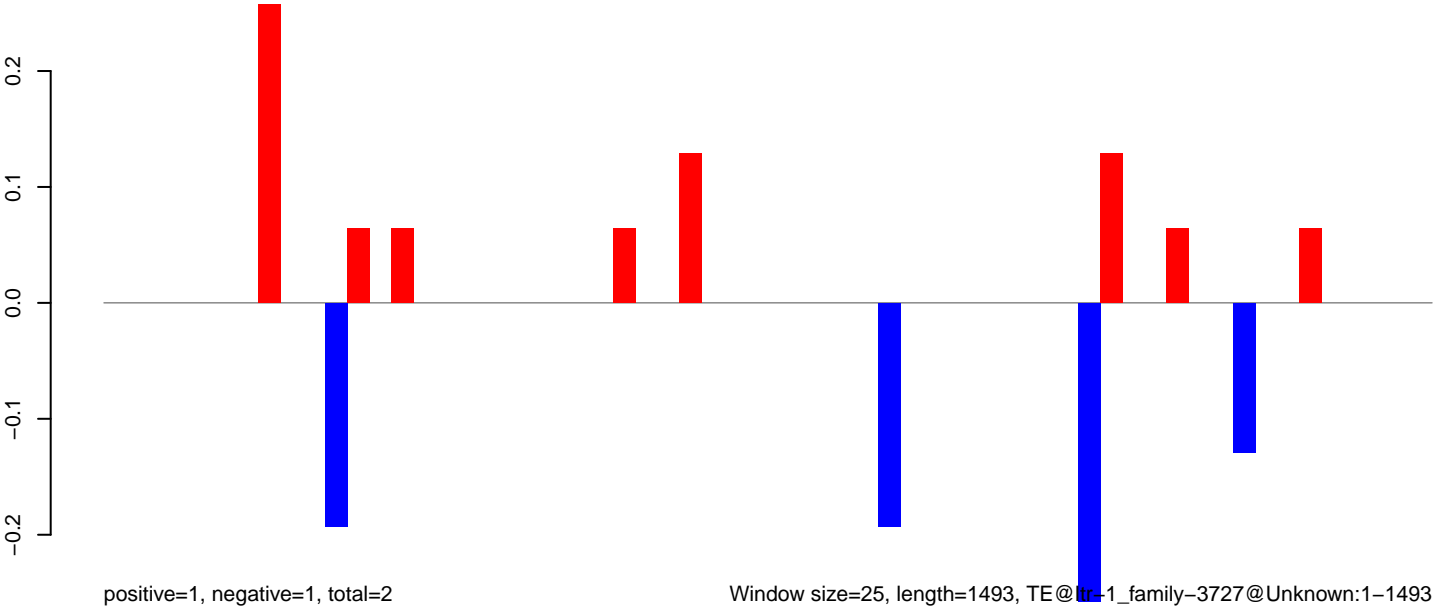
AeAlbo\_Larvae\_CT.18\_23.rep



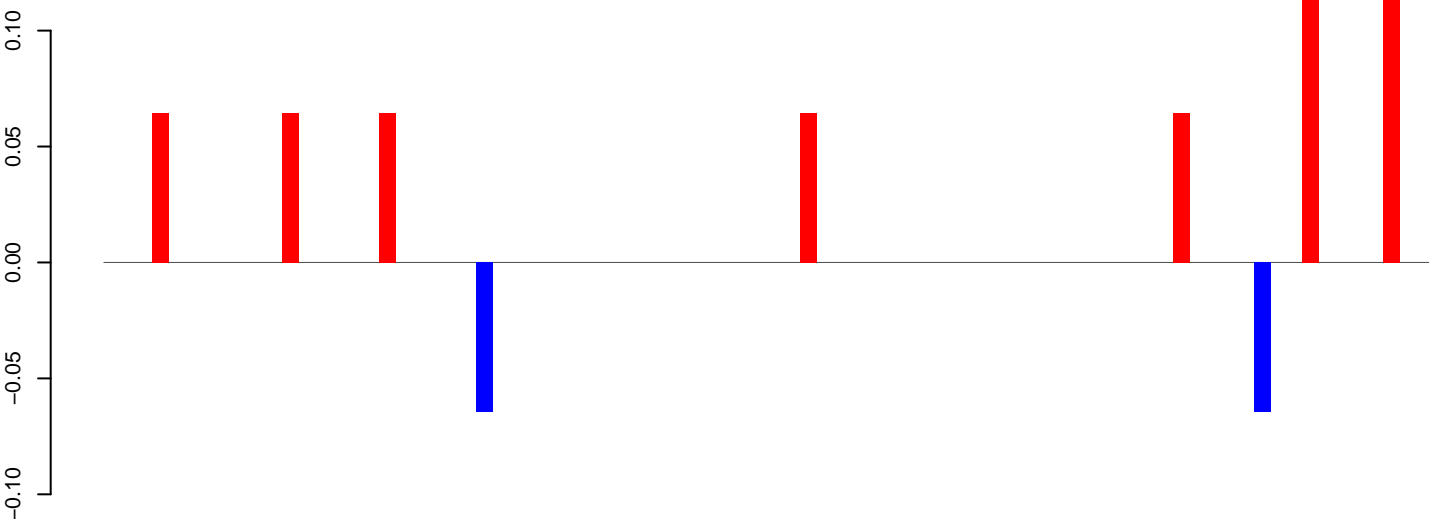
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

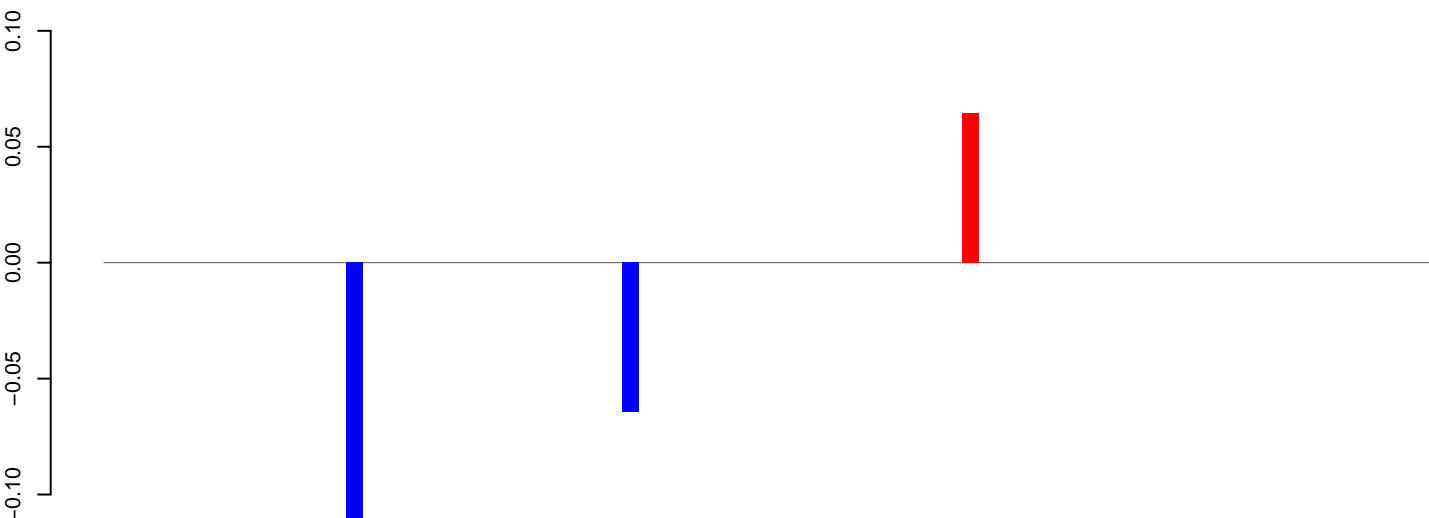


AeAlbo\_Larvae\_CT.18\_23.rep



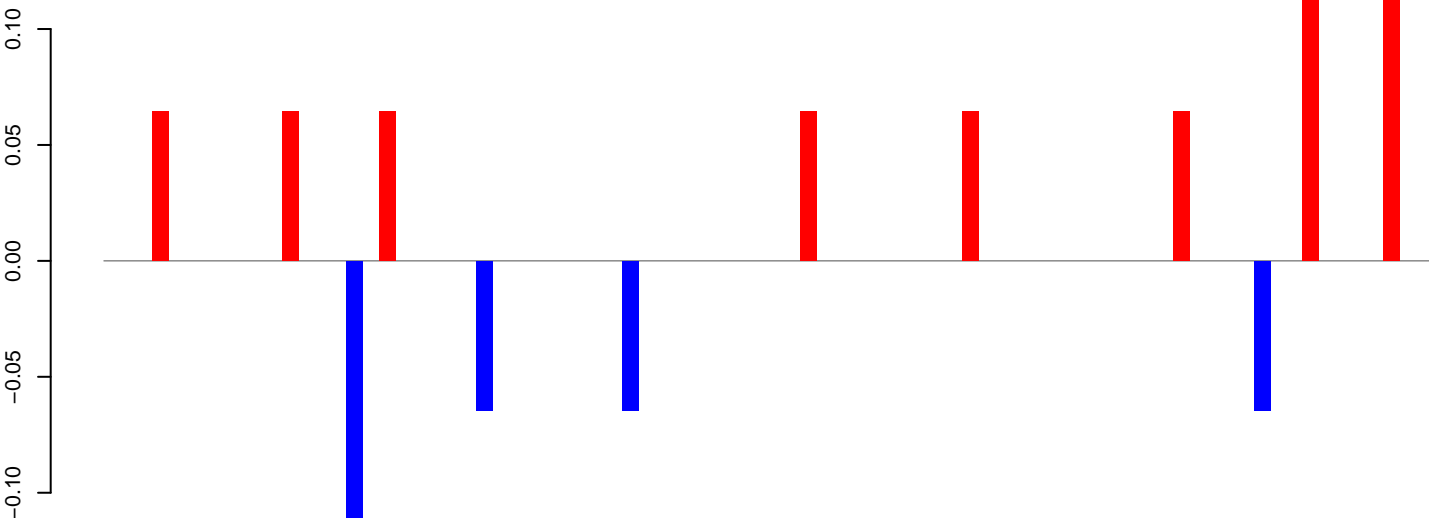
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

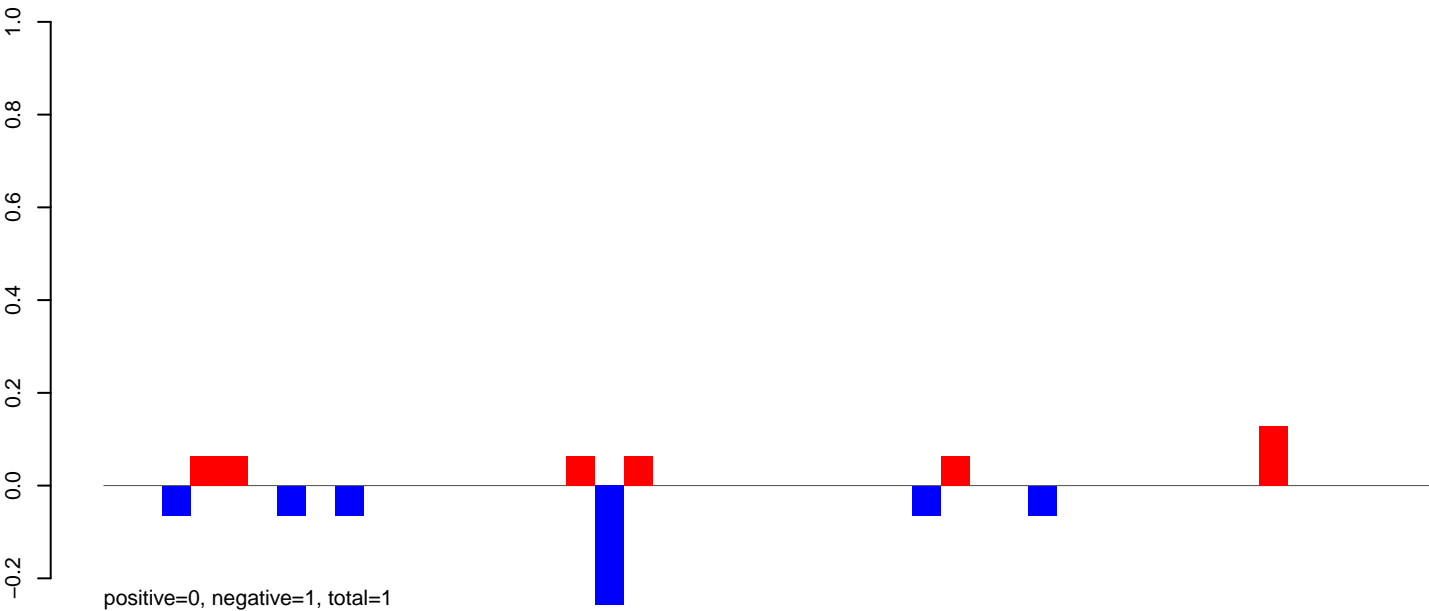


positive=1, negative=0, total=1

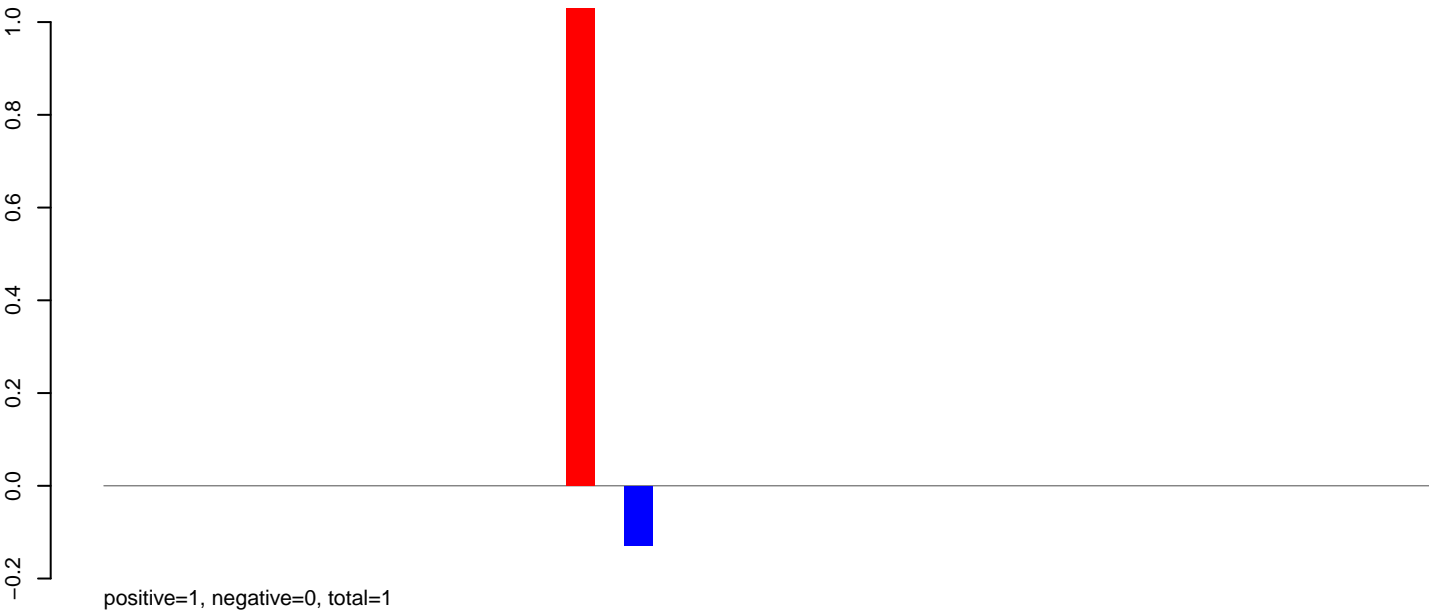
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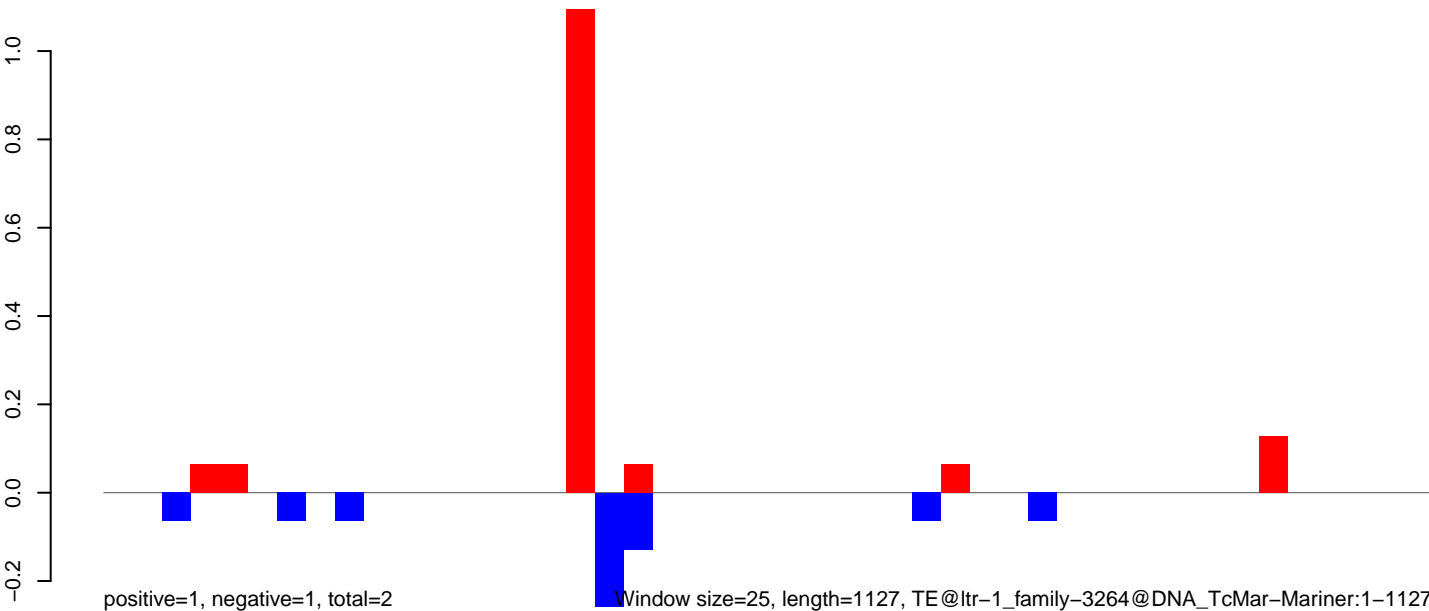
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

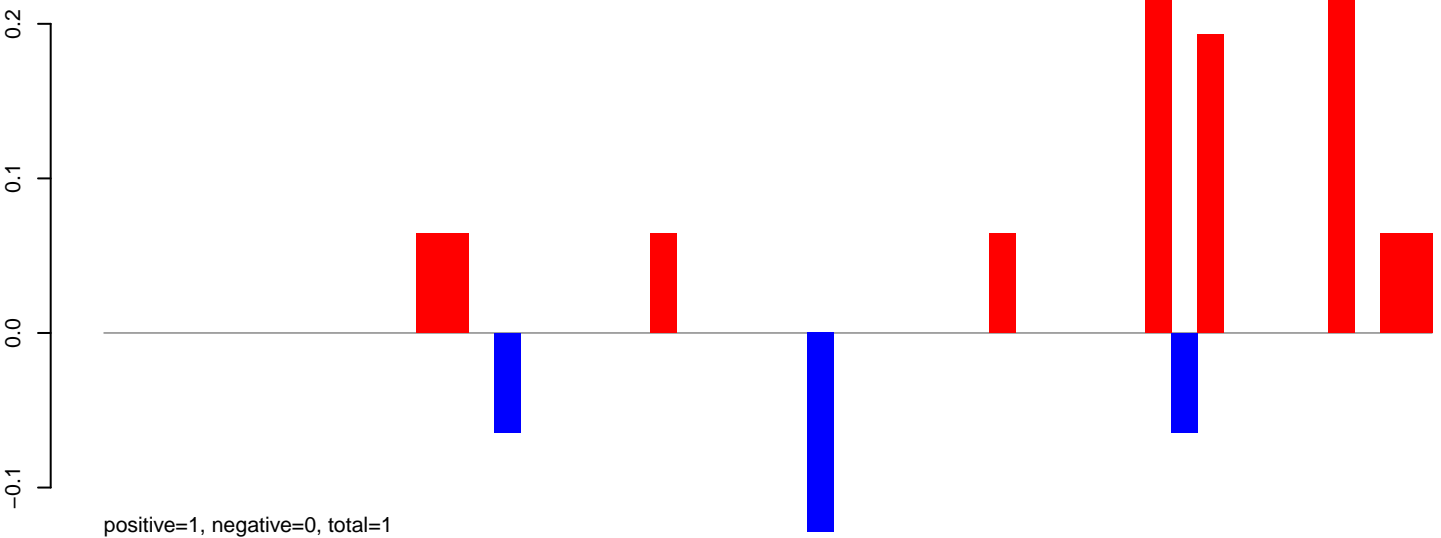


AeAlbo\_Larvae\_CT.rep

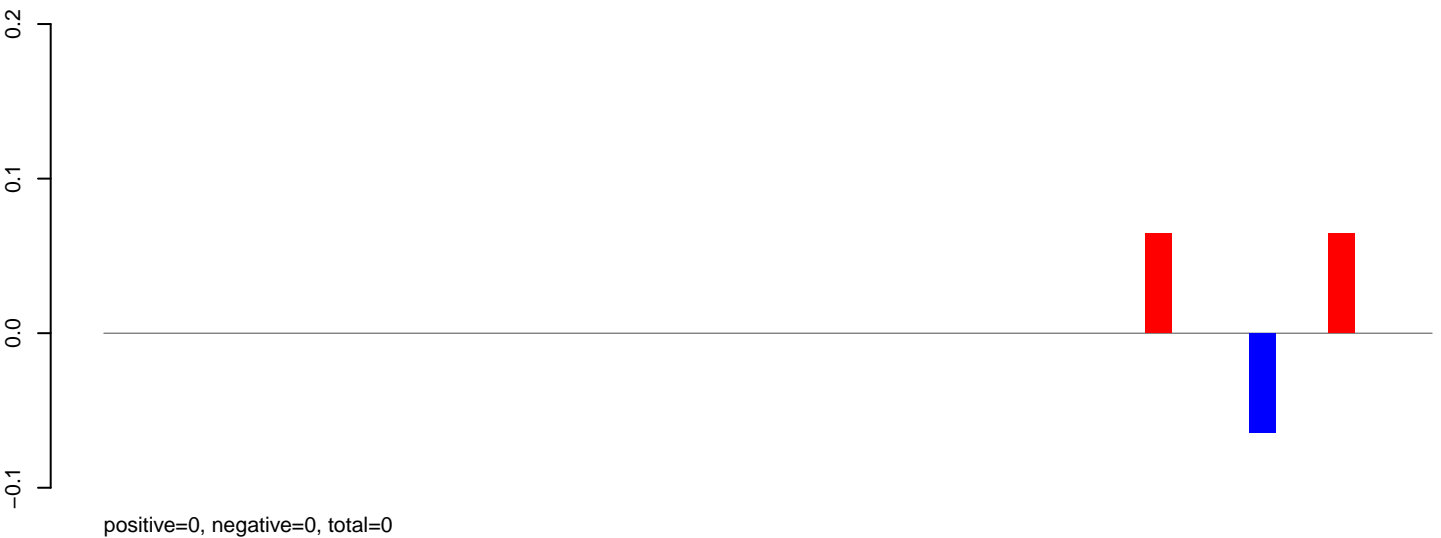


0 200 400 600 800 1000 1200

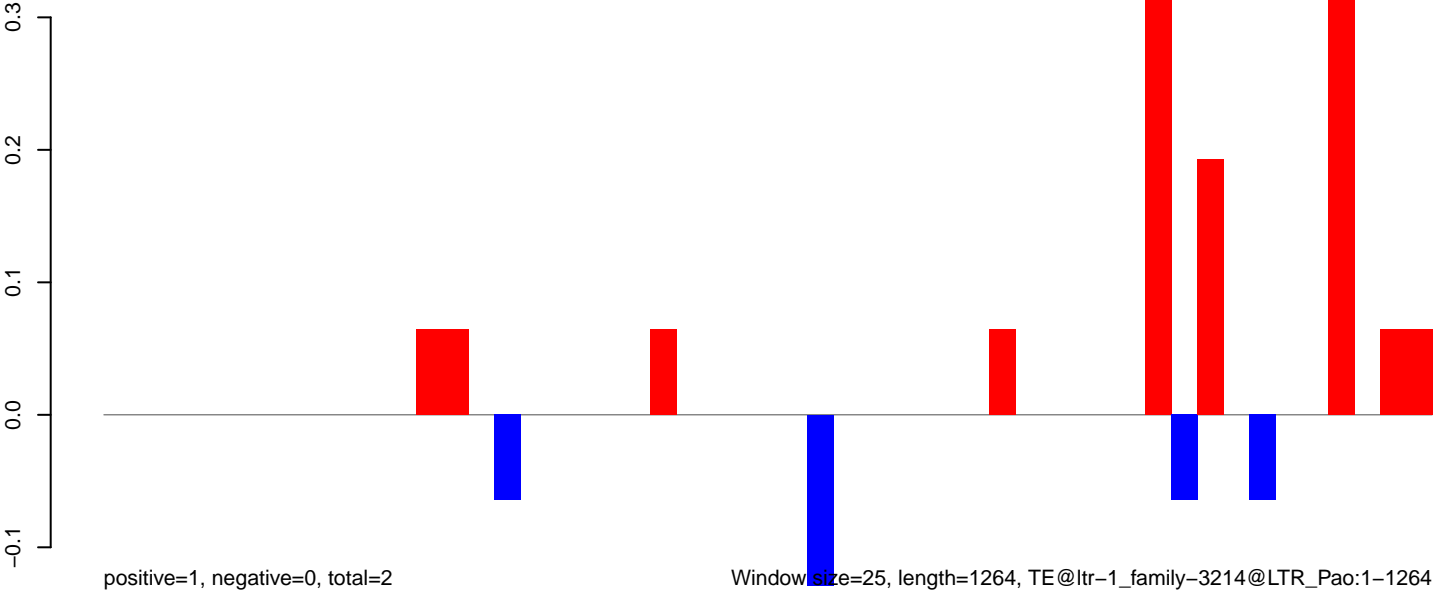
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

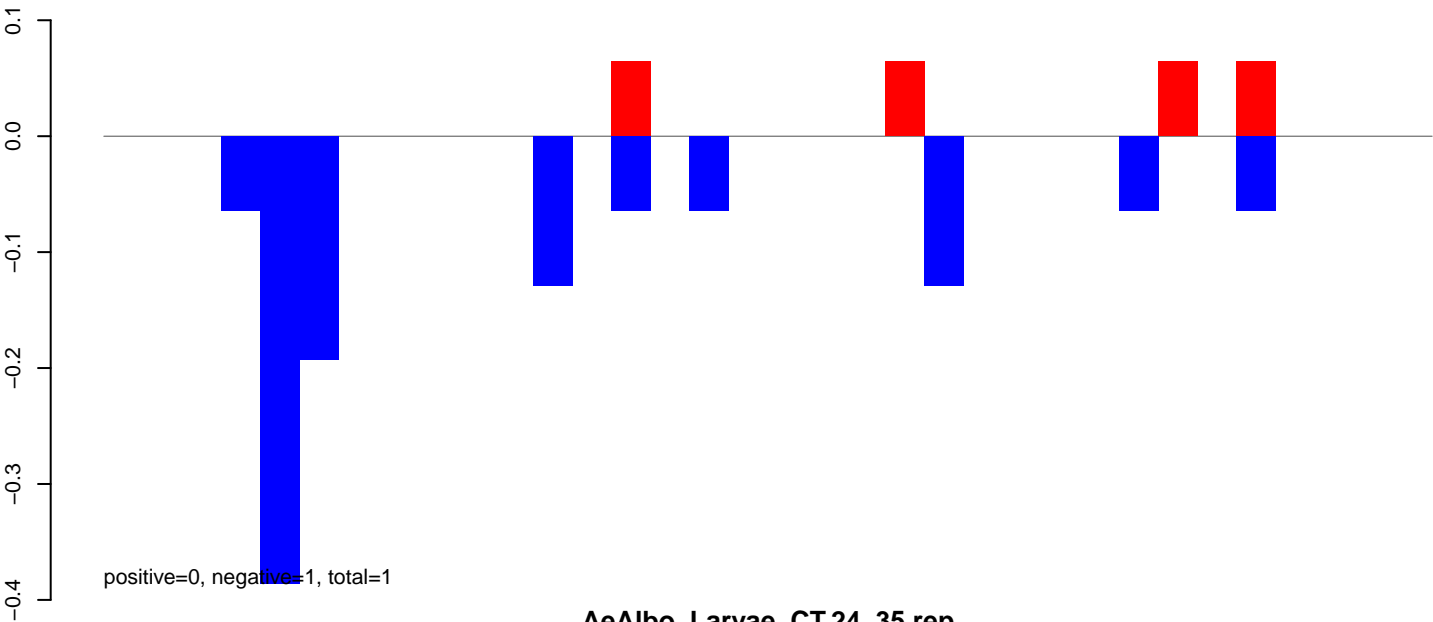


AeAlbo\_Larvae\_CT.rep

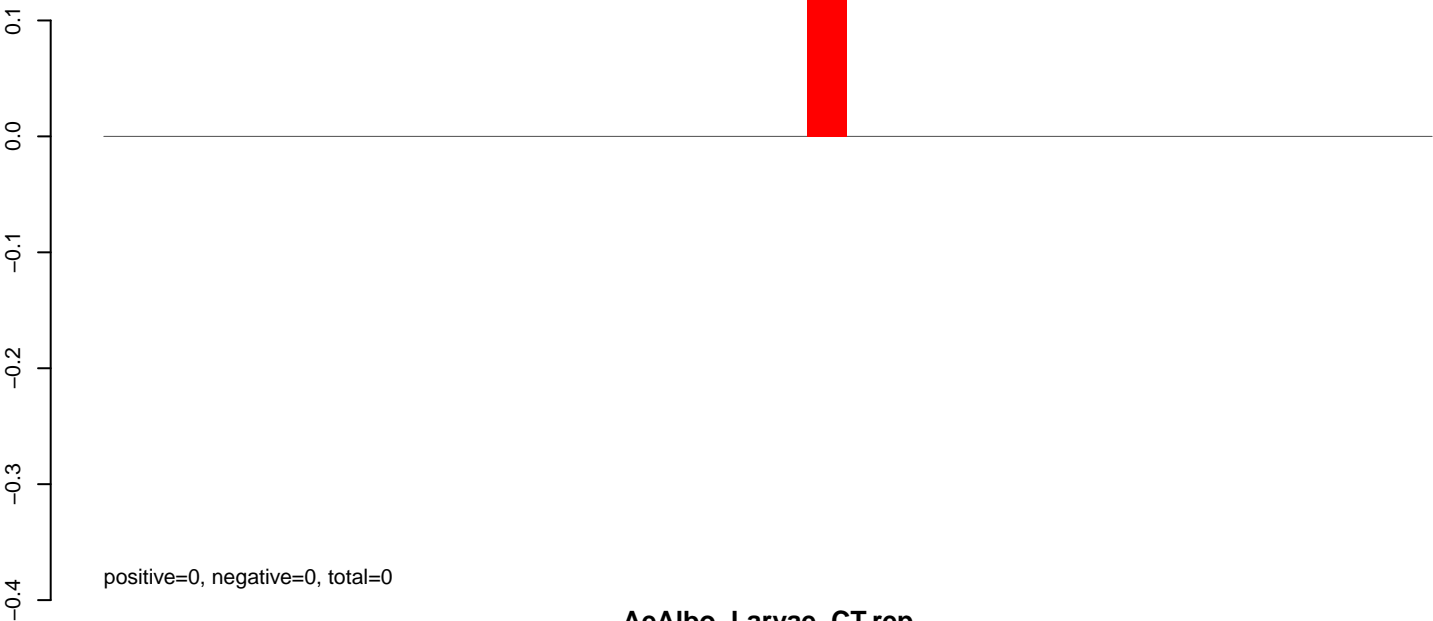


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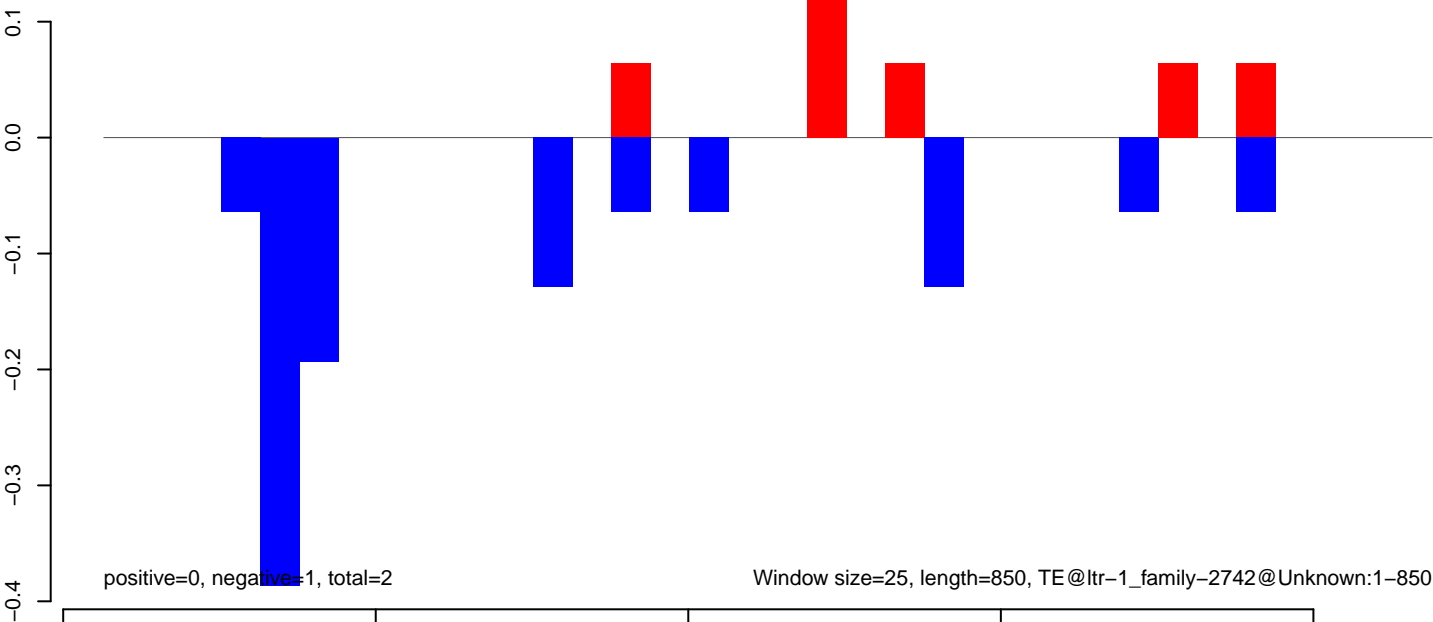
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

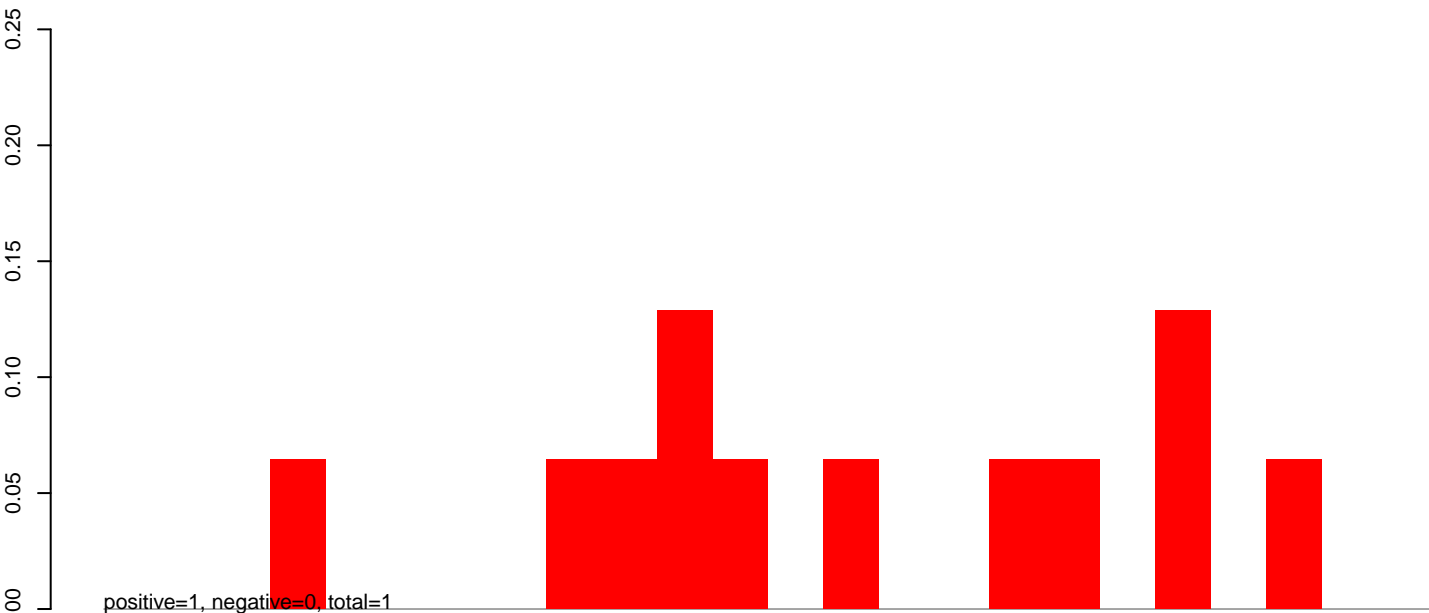


AeAlbo\_Larvae\_CT.rep

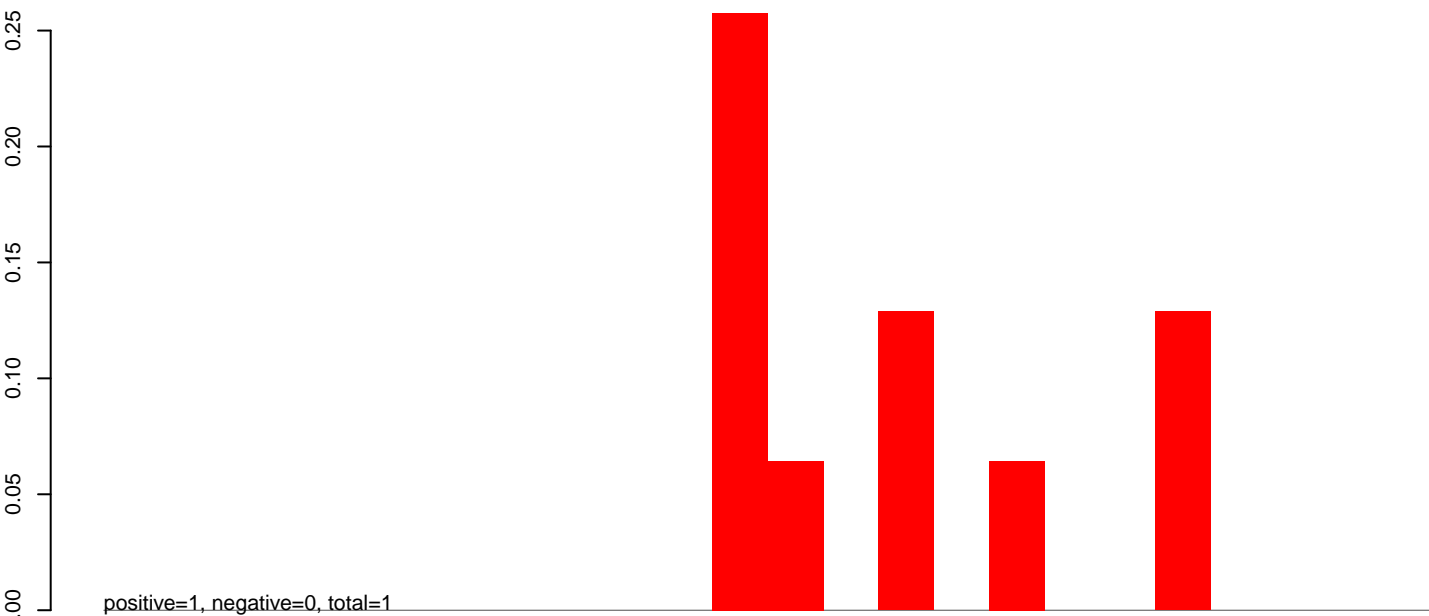




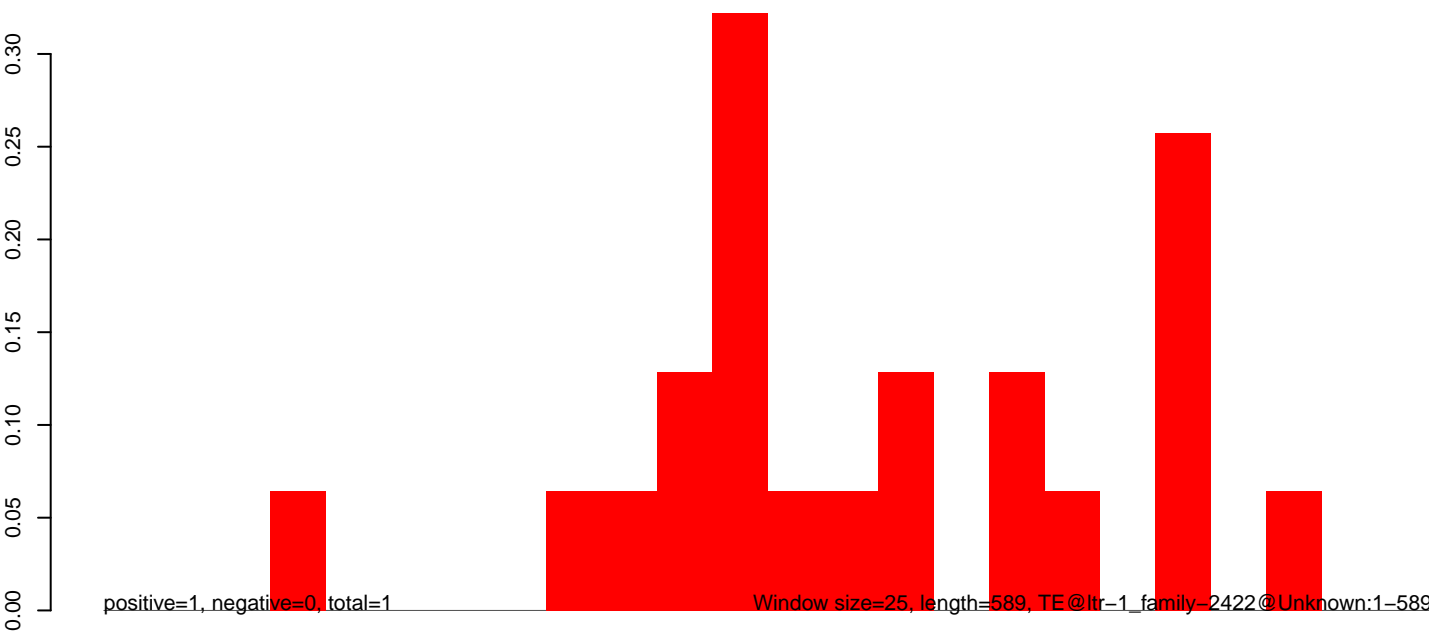
AeAlbo\_Larvae\_CT.18\_23.rep



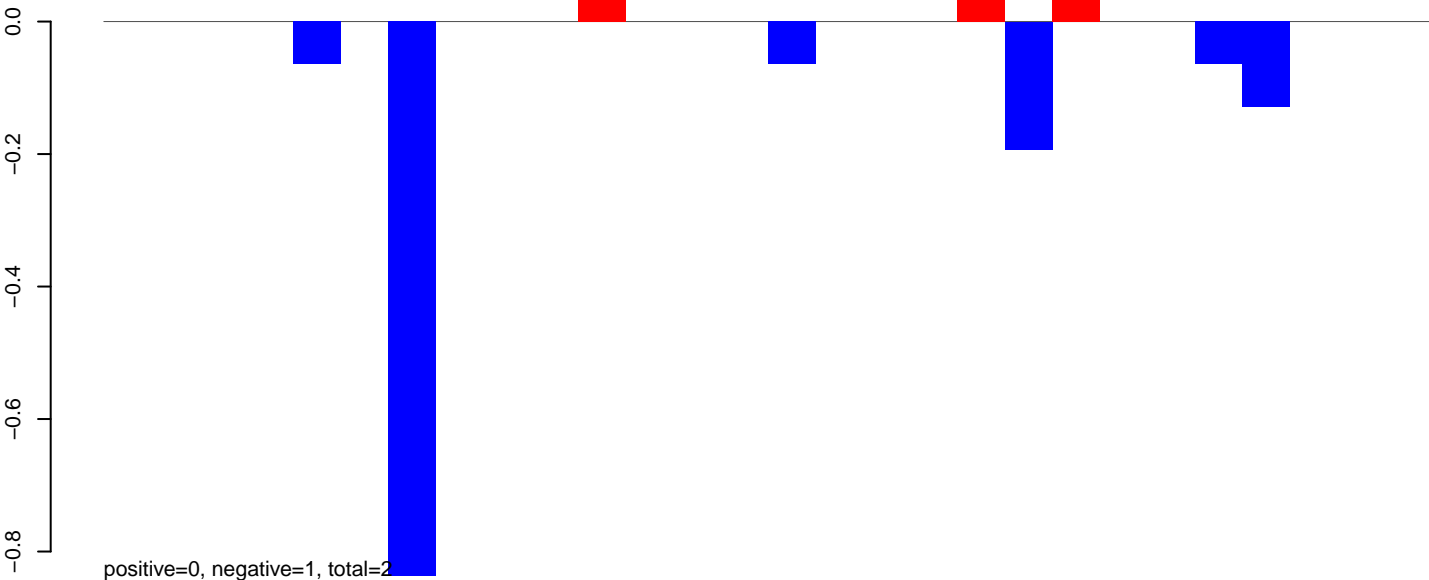
AeAlbo\_Larvae\_CT.24\_35.rep



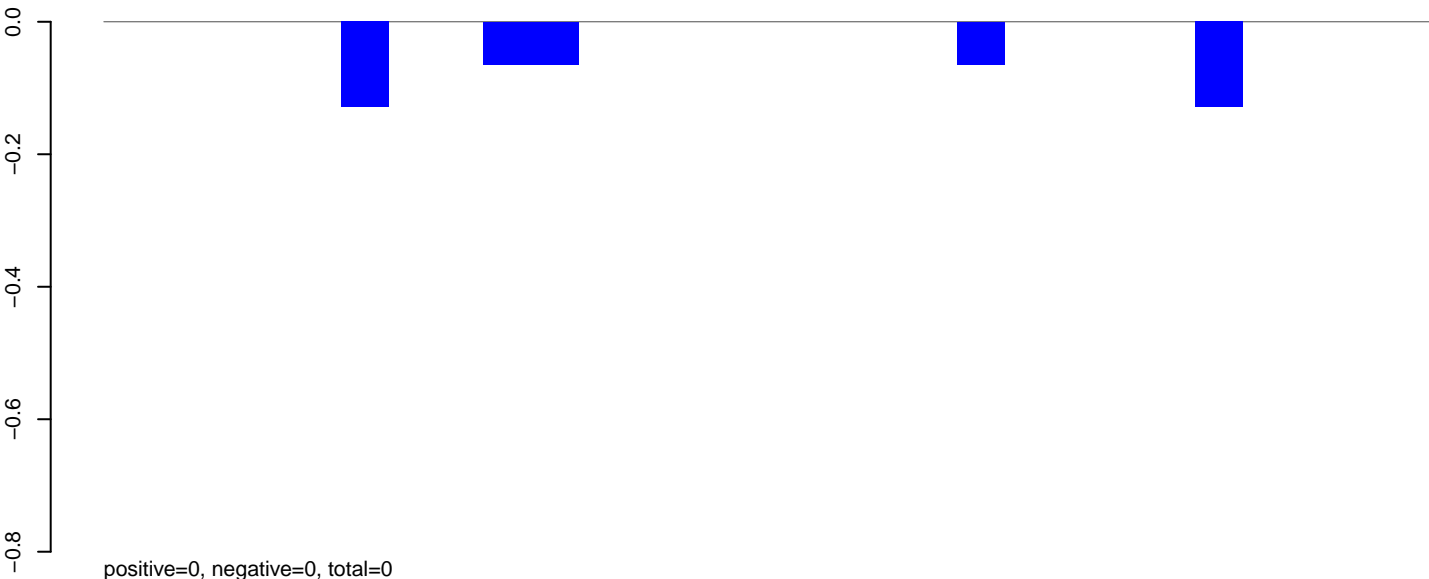
AeAlbo\_Larvae\_CT.rep



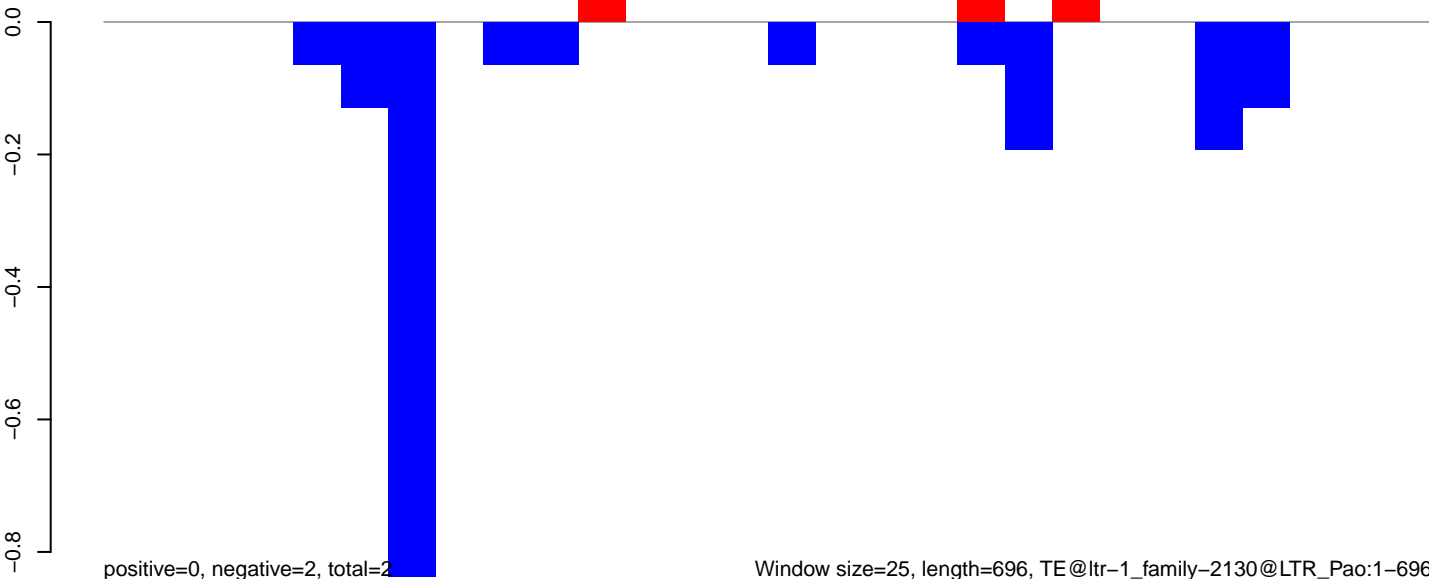
**AeAlbo\_Larvae\_CT.18\_23.rep**



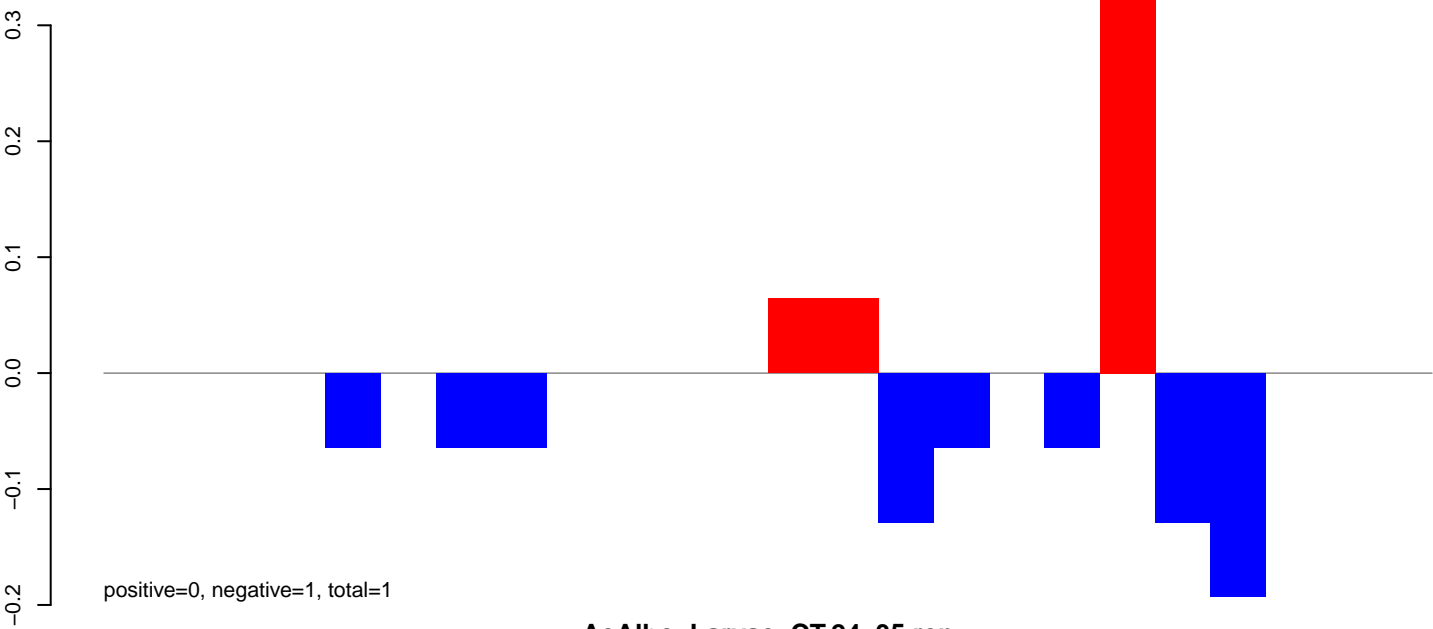
**AeAlbo\_Larvae\_CT.24\_35.rep**



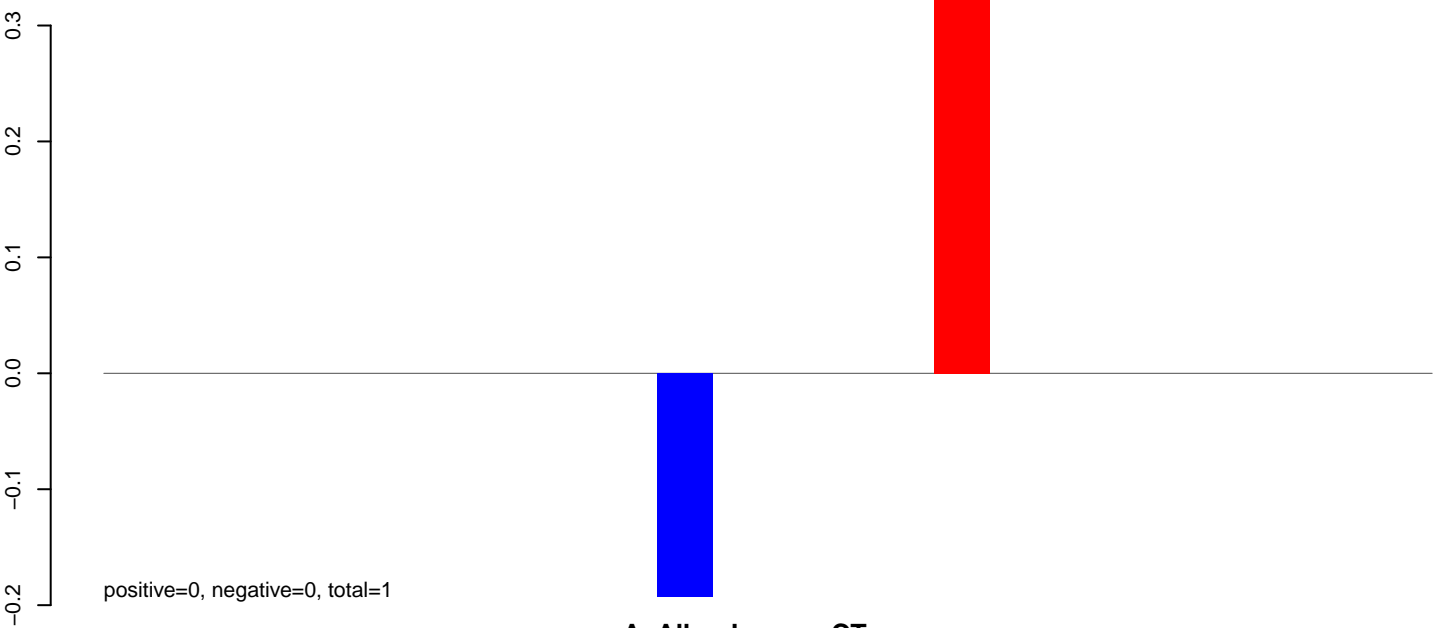
**AeAlbo\_Larvae\_CT.rep**



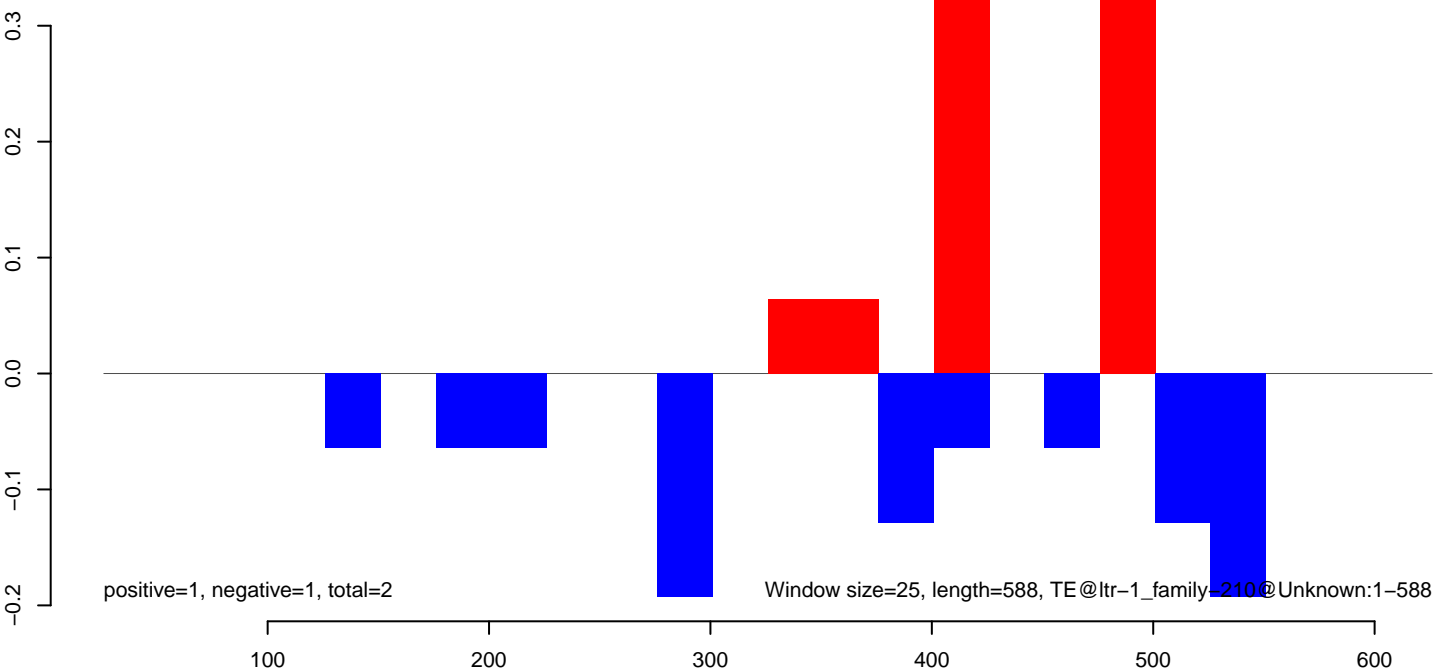
**AeAlbo\_Larvae\_CT.18\_23.rep**



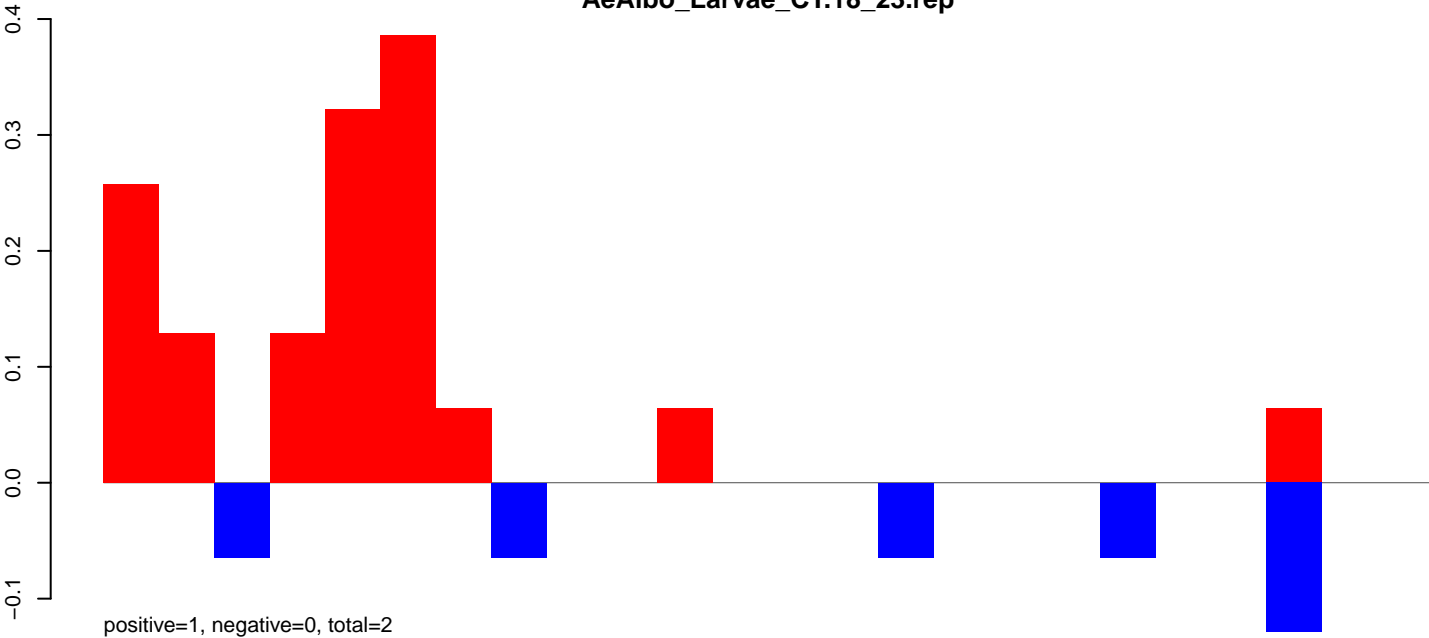
**AeAlbo\_Larvae\_CT.24\_35.rep**



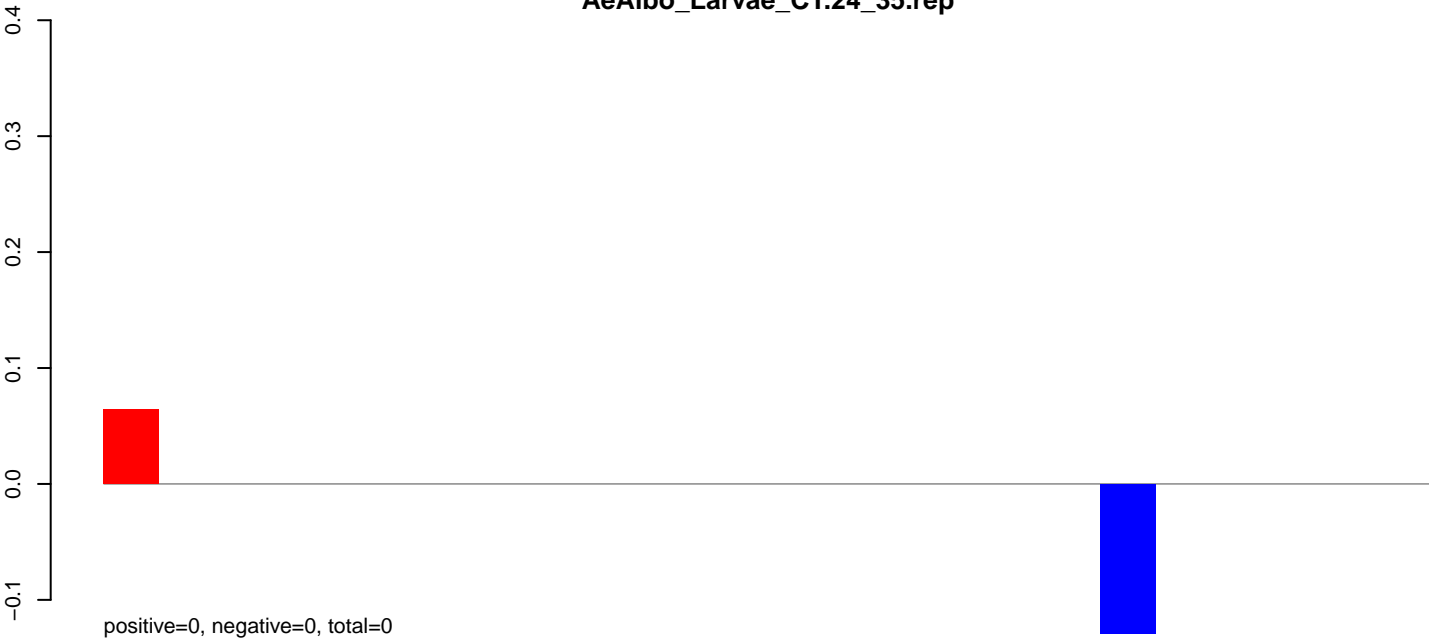
**AeAlbo\_Larvae\_CT.rep**



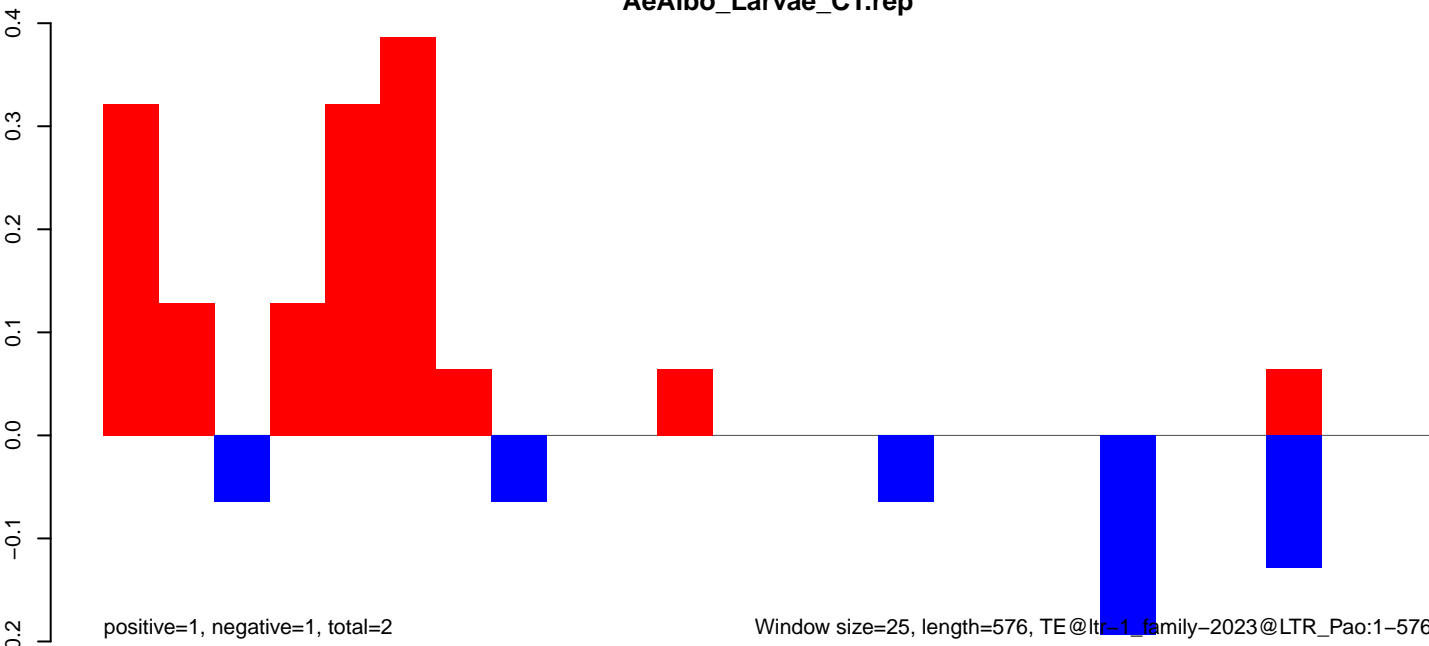
AeAlbo\_Larvae\_CT.18\_23.rep



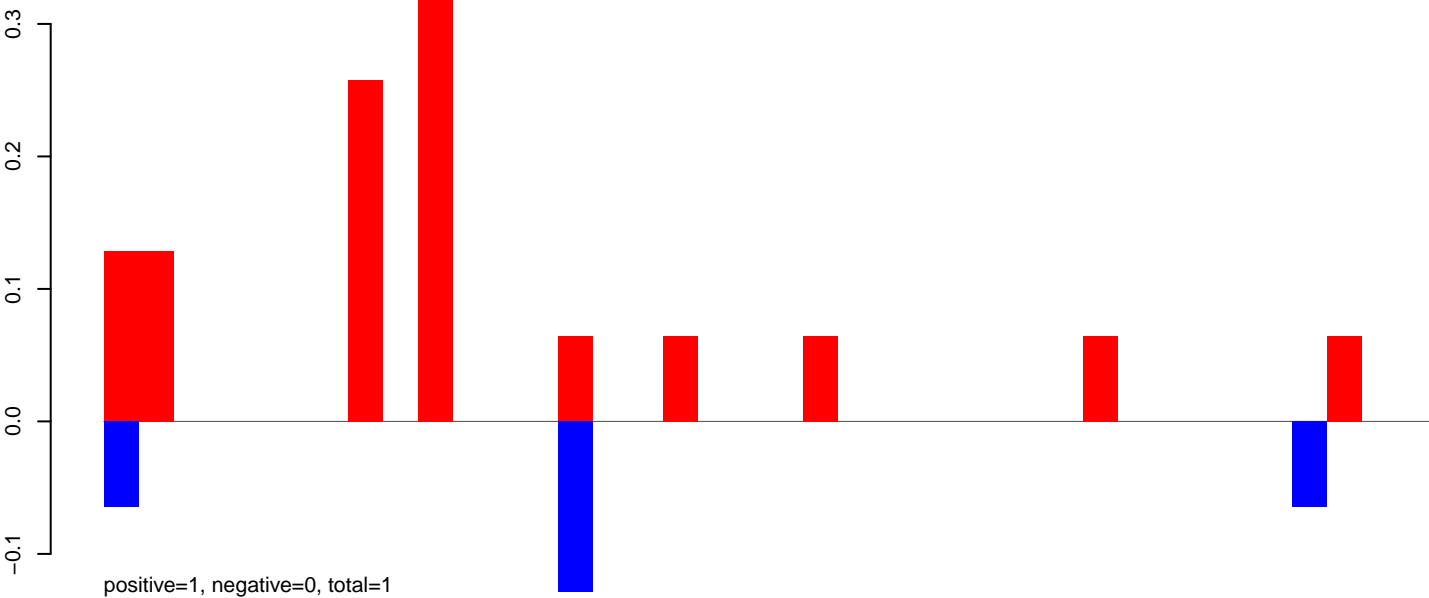
AeAlbo\_Larvae\_CT.24\_35.rep



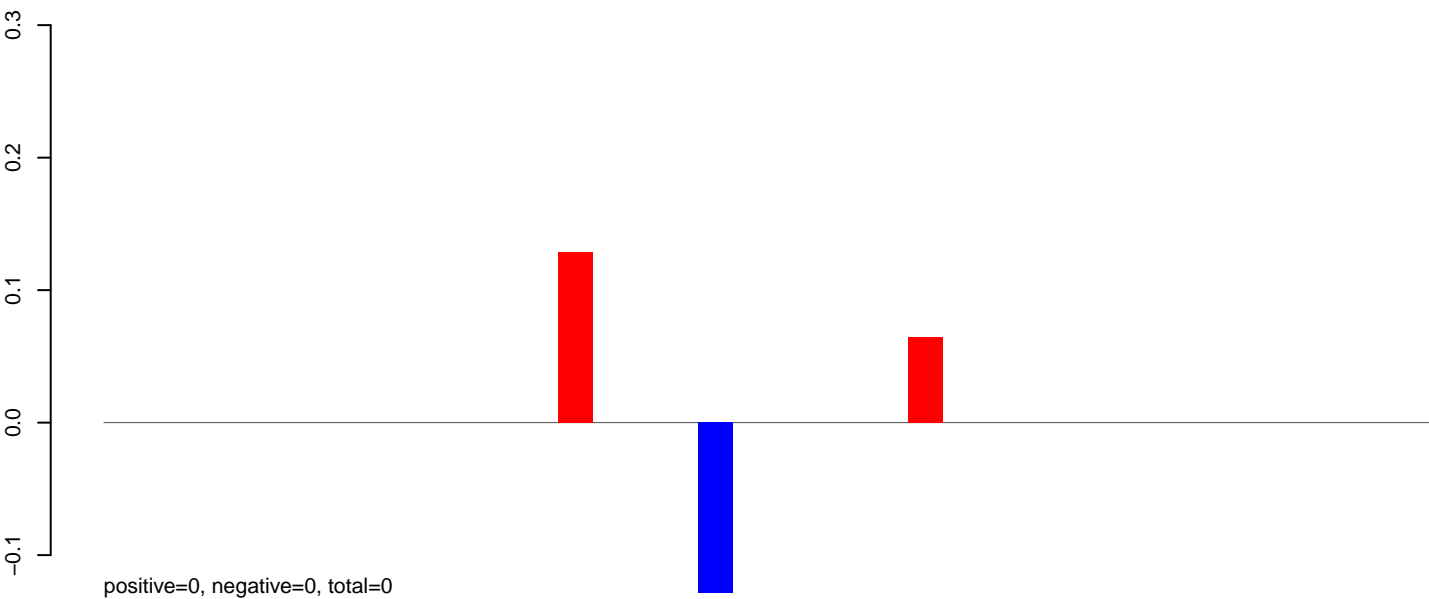
AeAlbo\_Larvae\_CT.rep



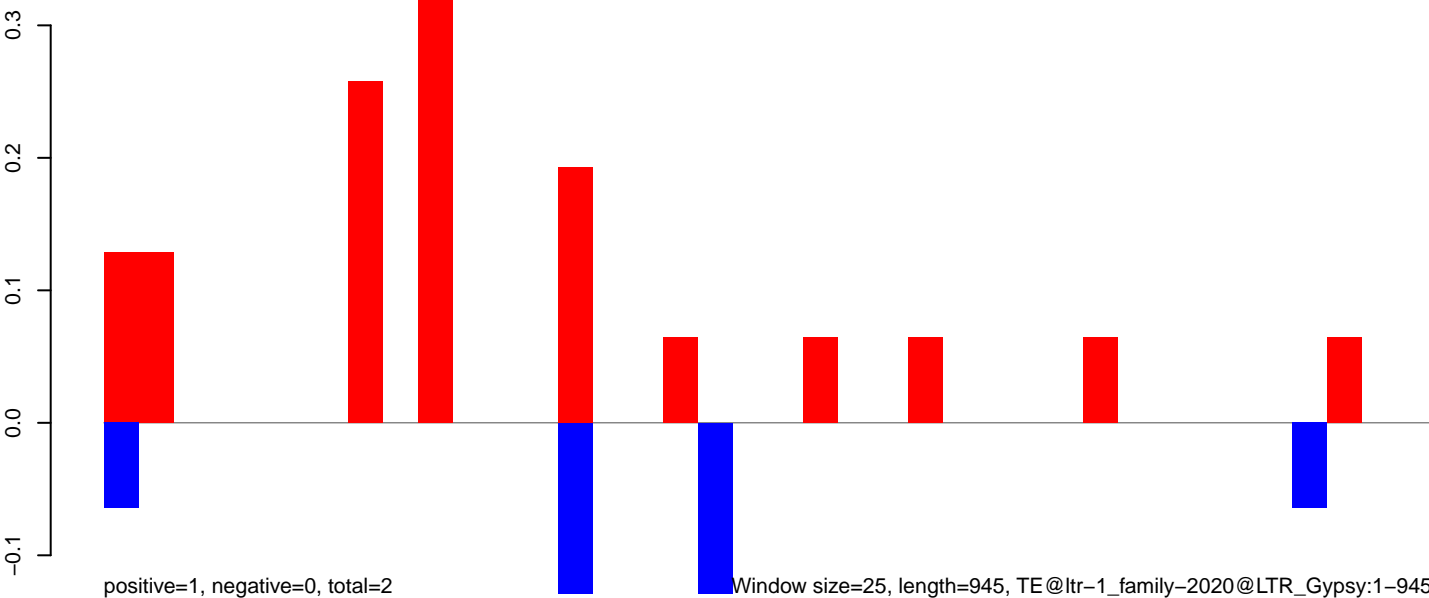
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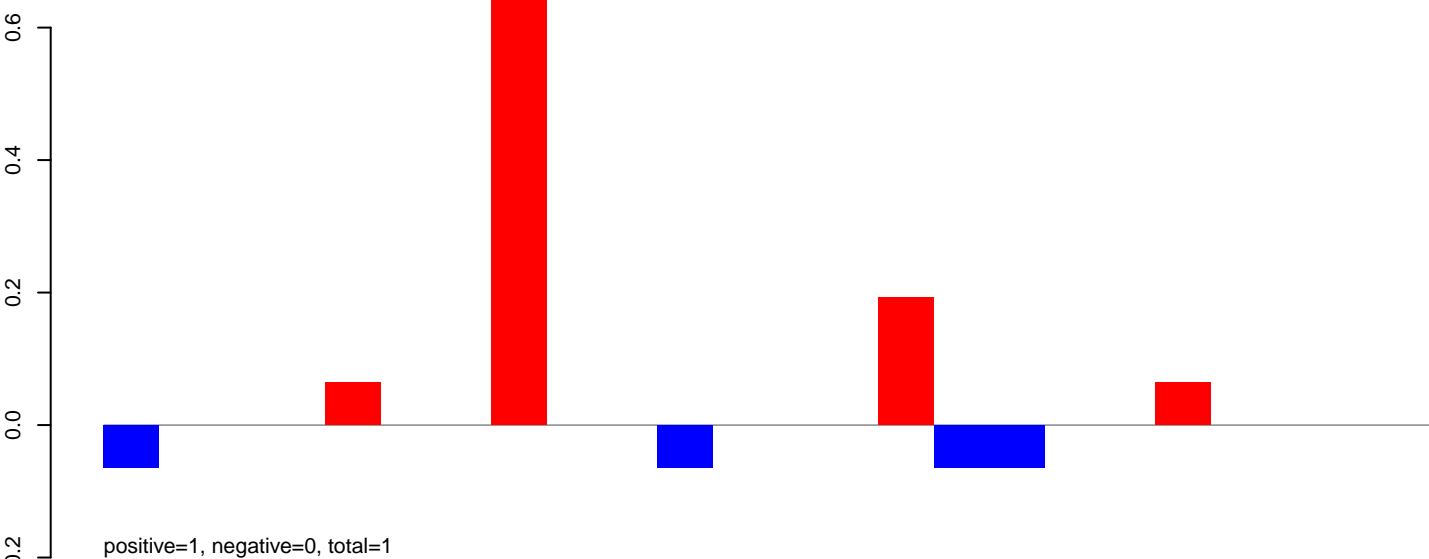
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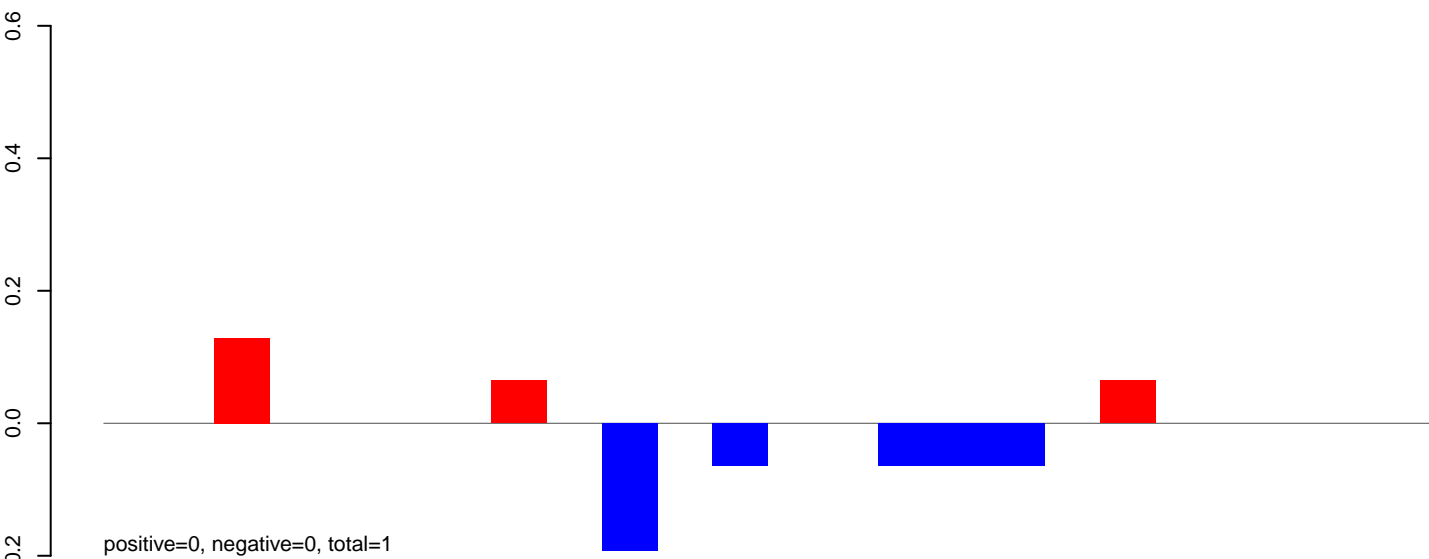
AeAlbo\_Larvae\_CT.rep



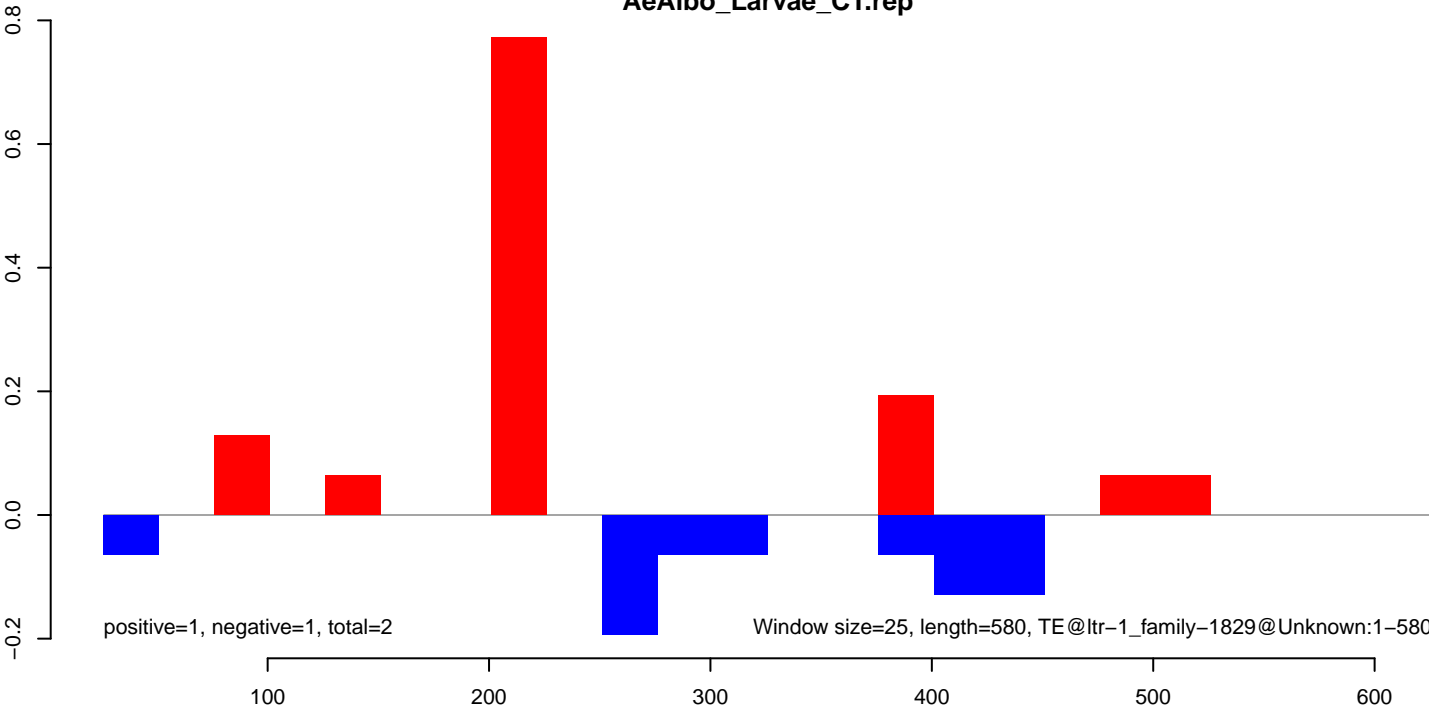
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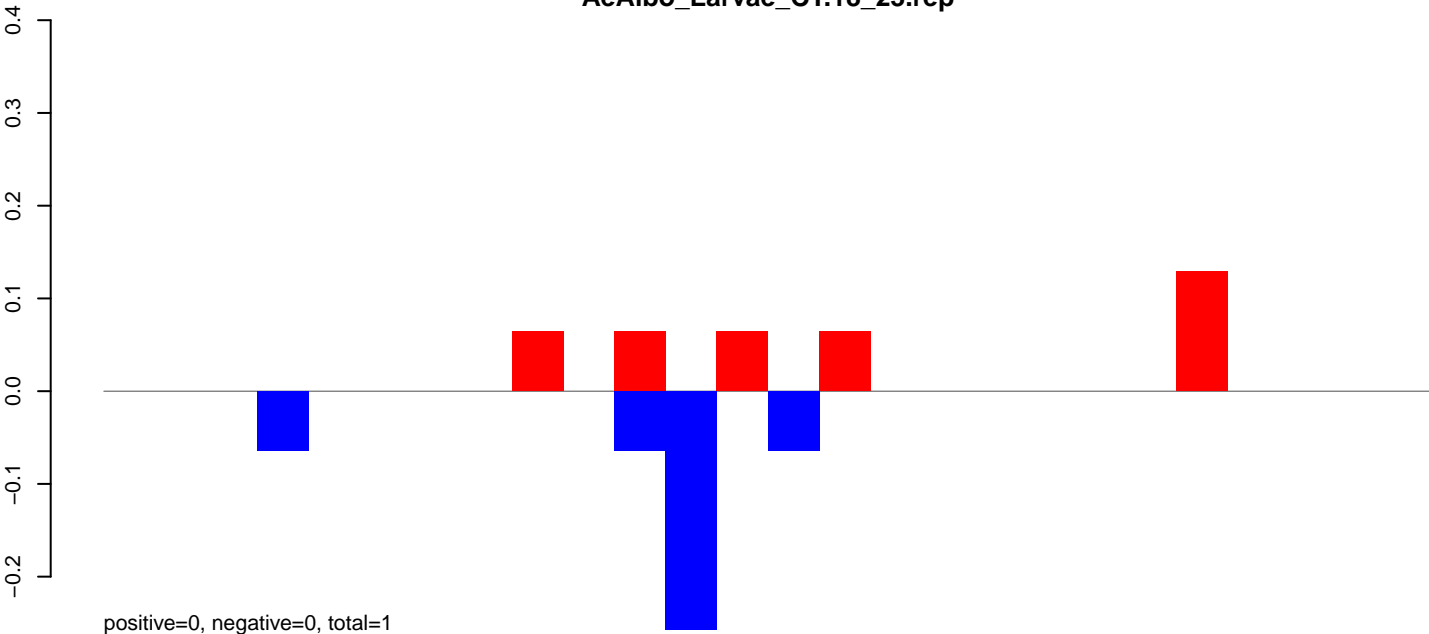
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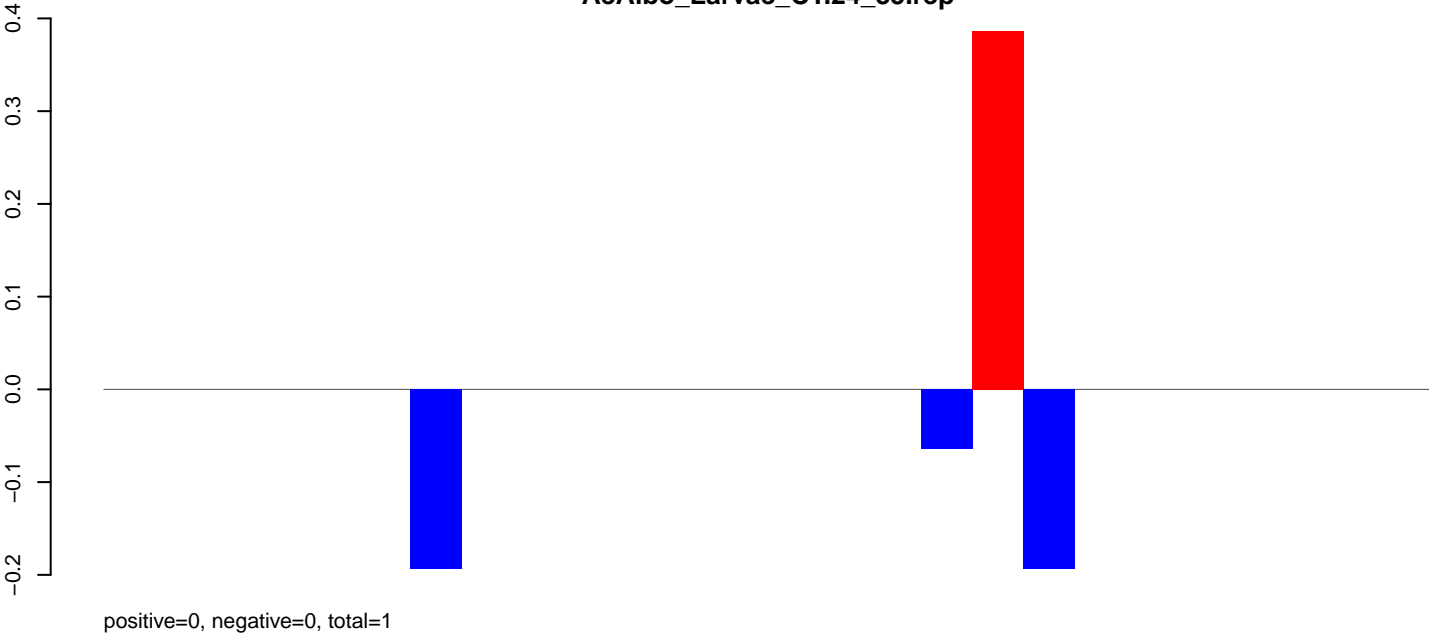
**AeAlbo\_Larvae\_CT.rep**



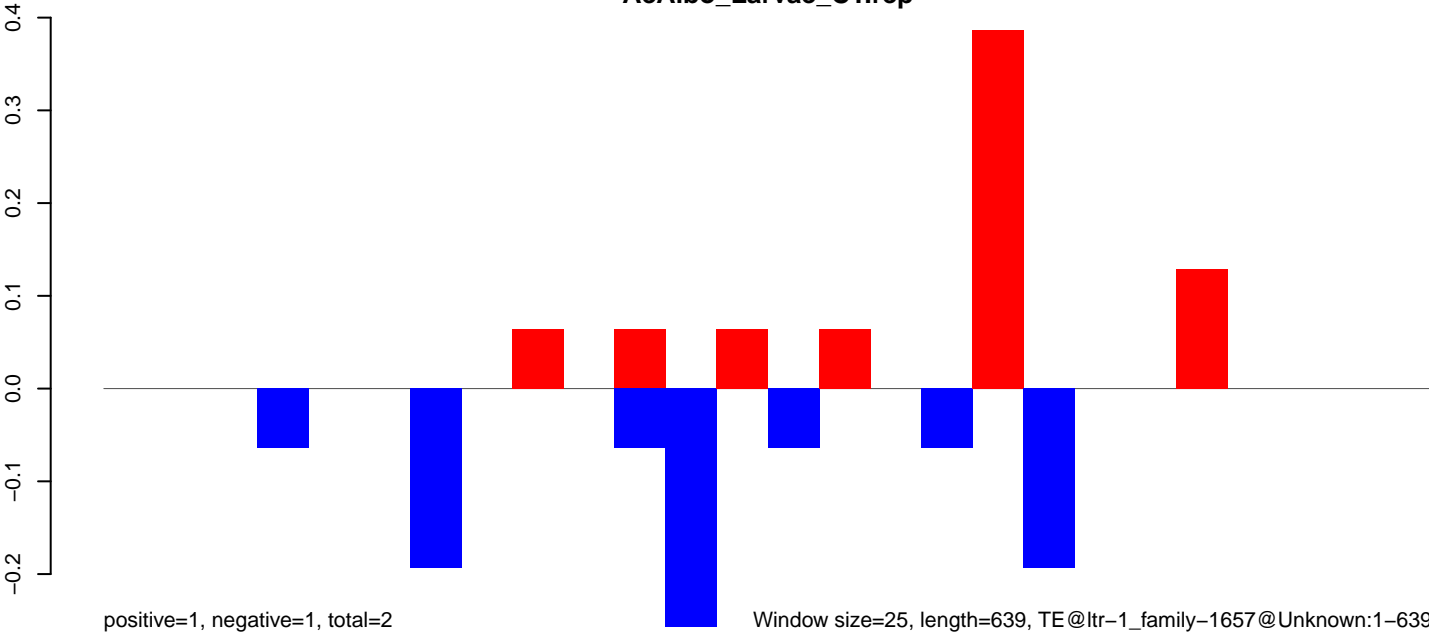
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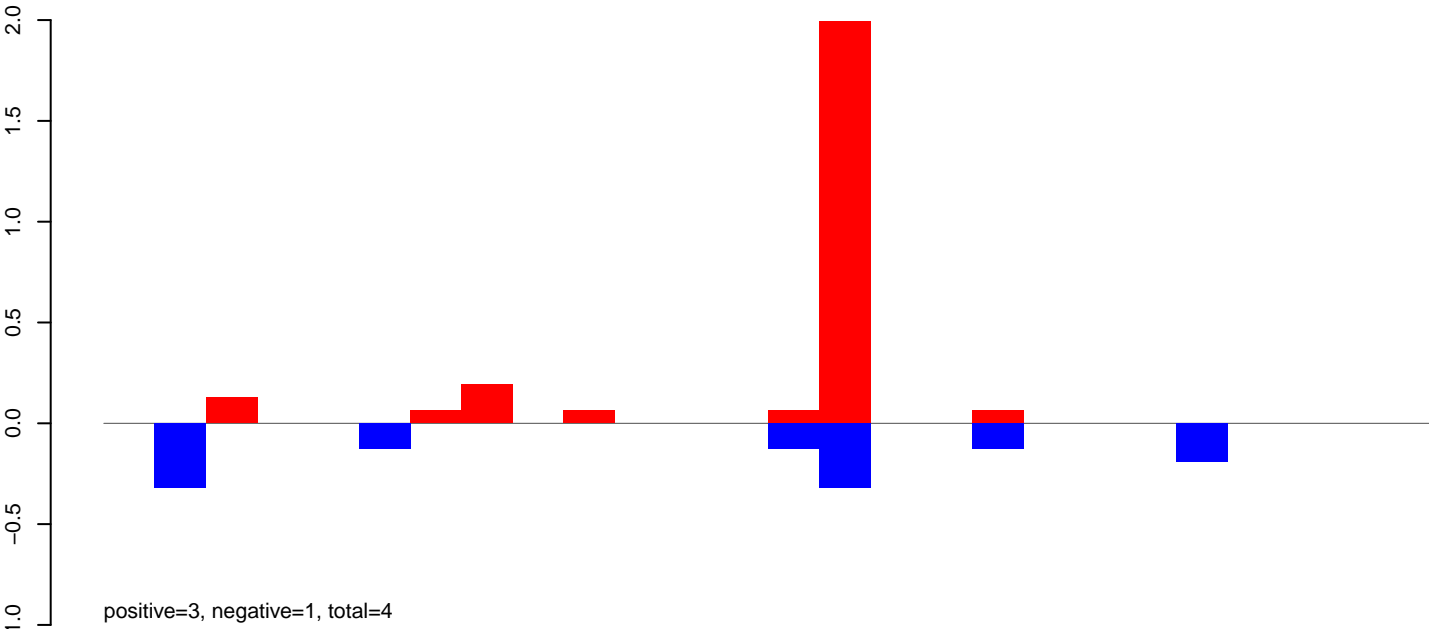
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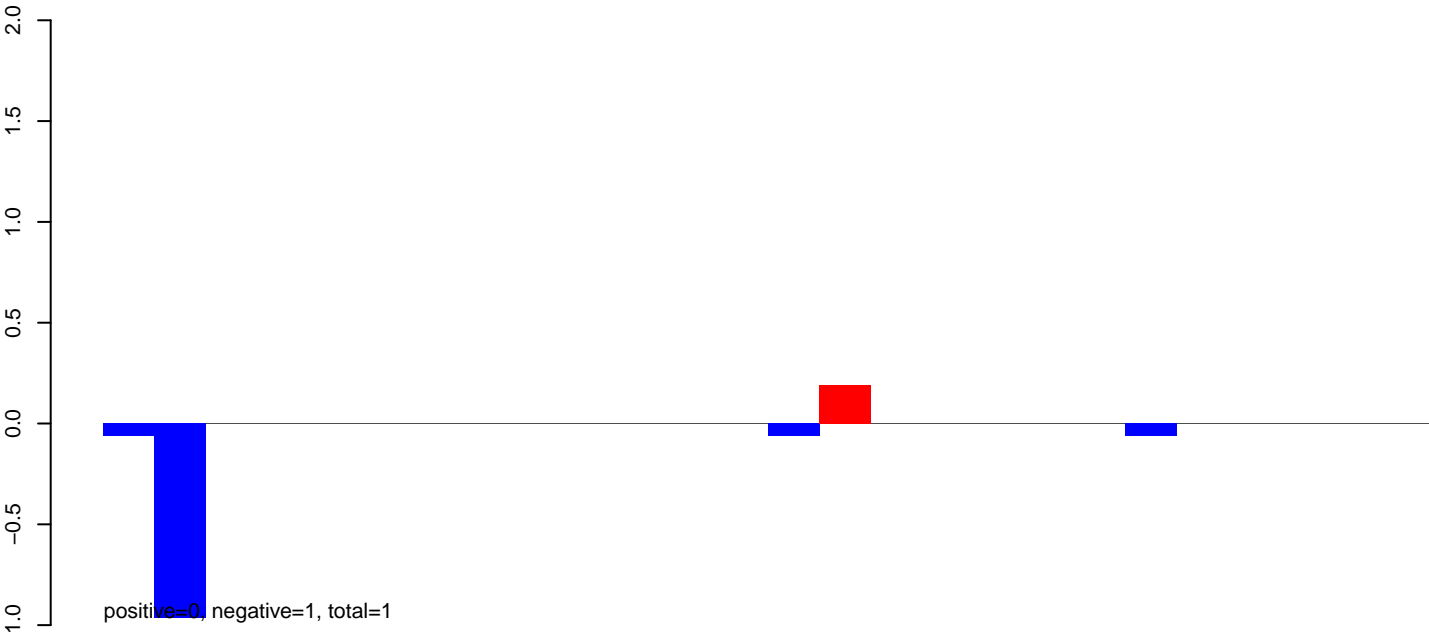
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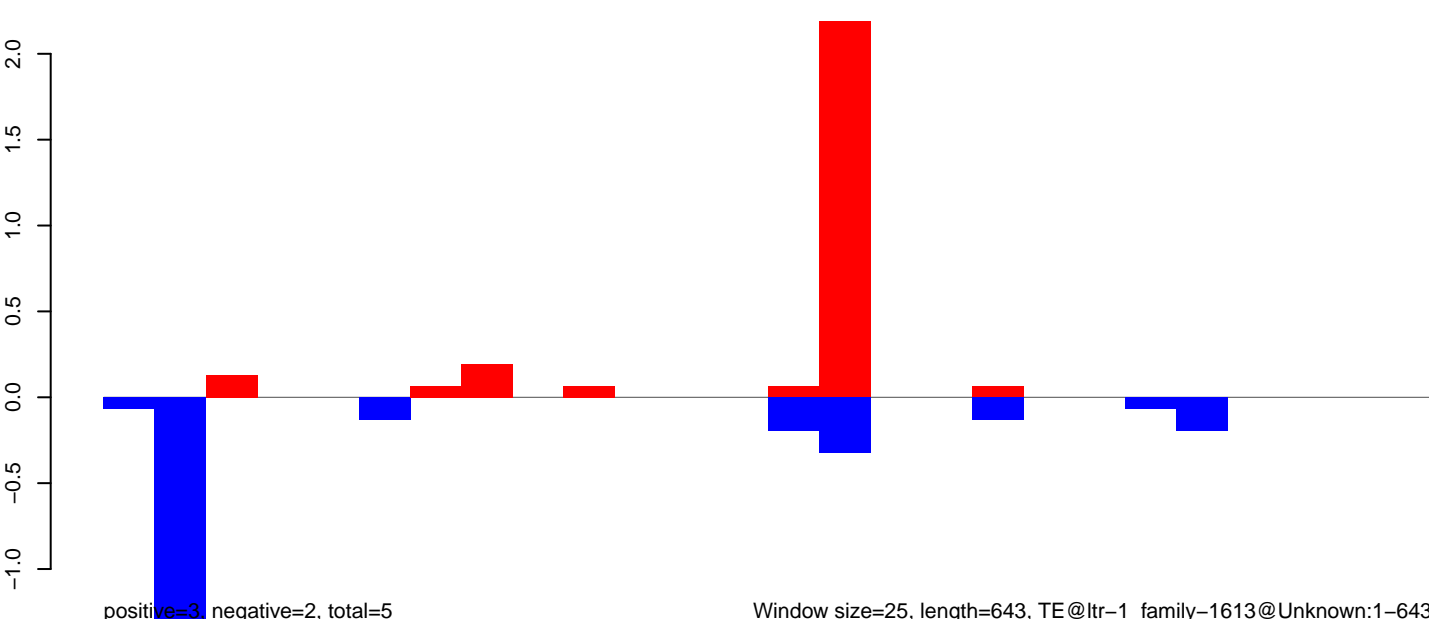
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AeAlbo\_Larvae\_CT.24\_35.rep



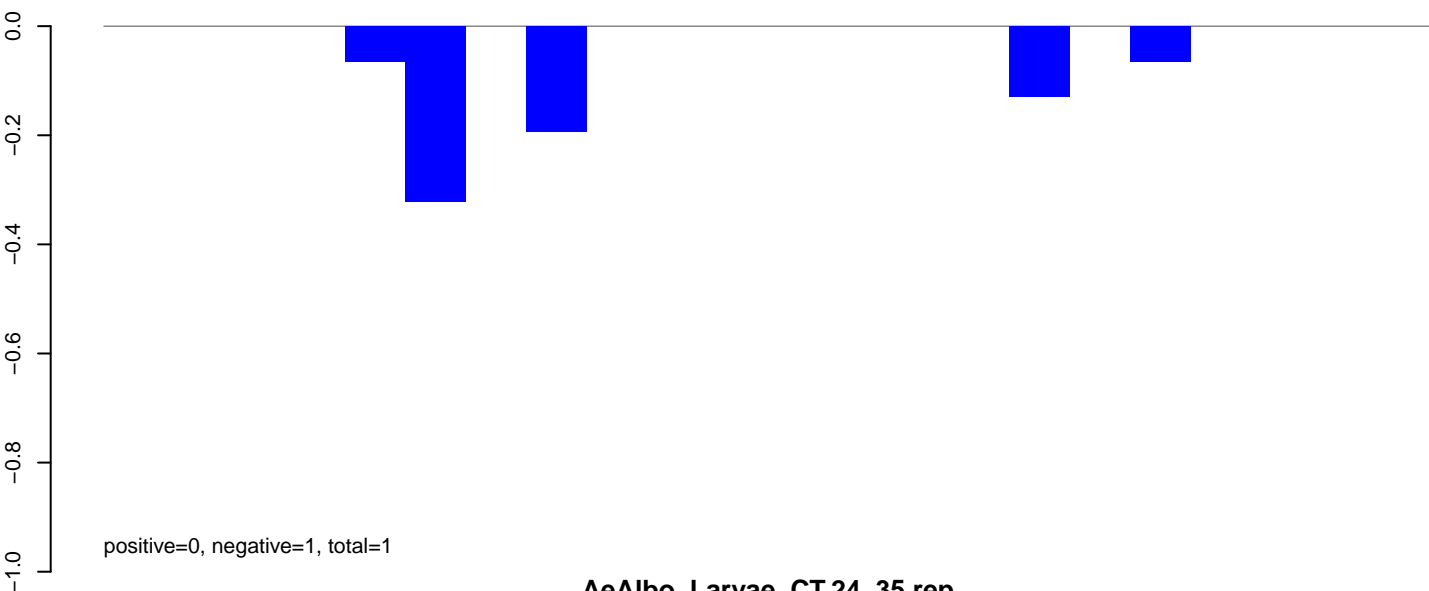
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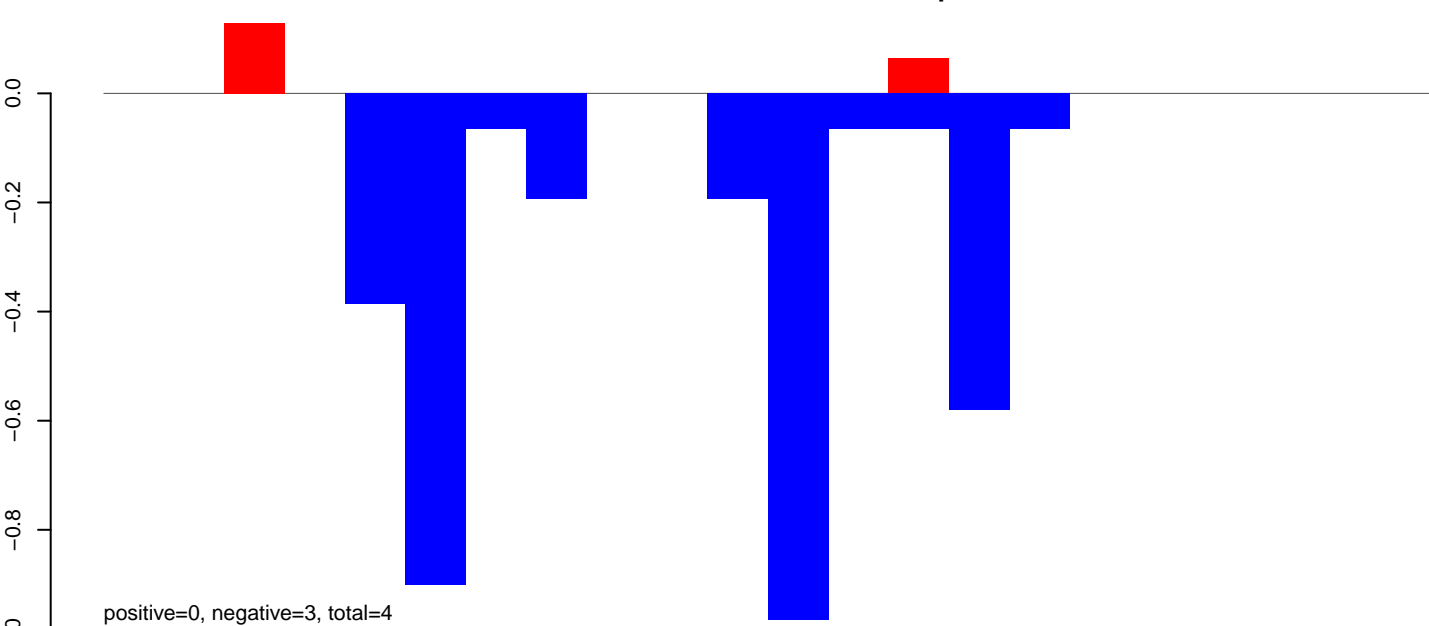
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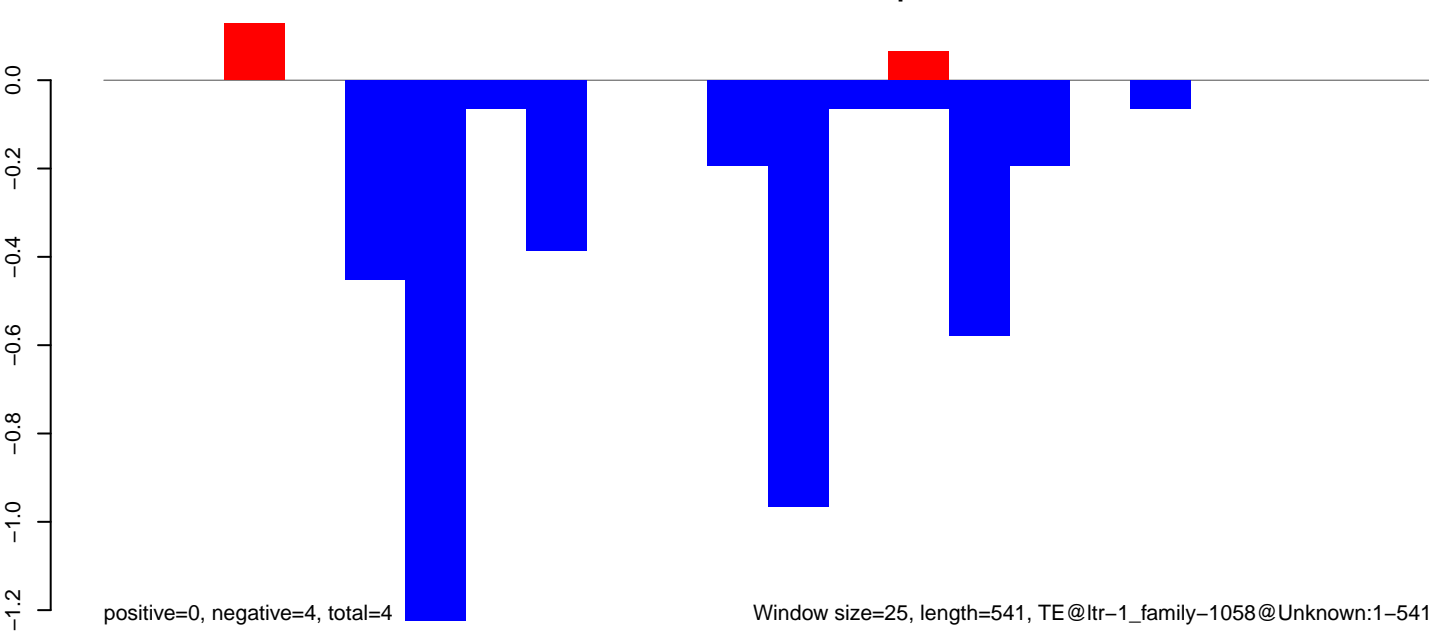
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AeAlbo\_Larvae\_CT.24\_35.rep

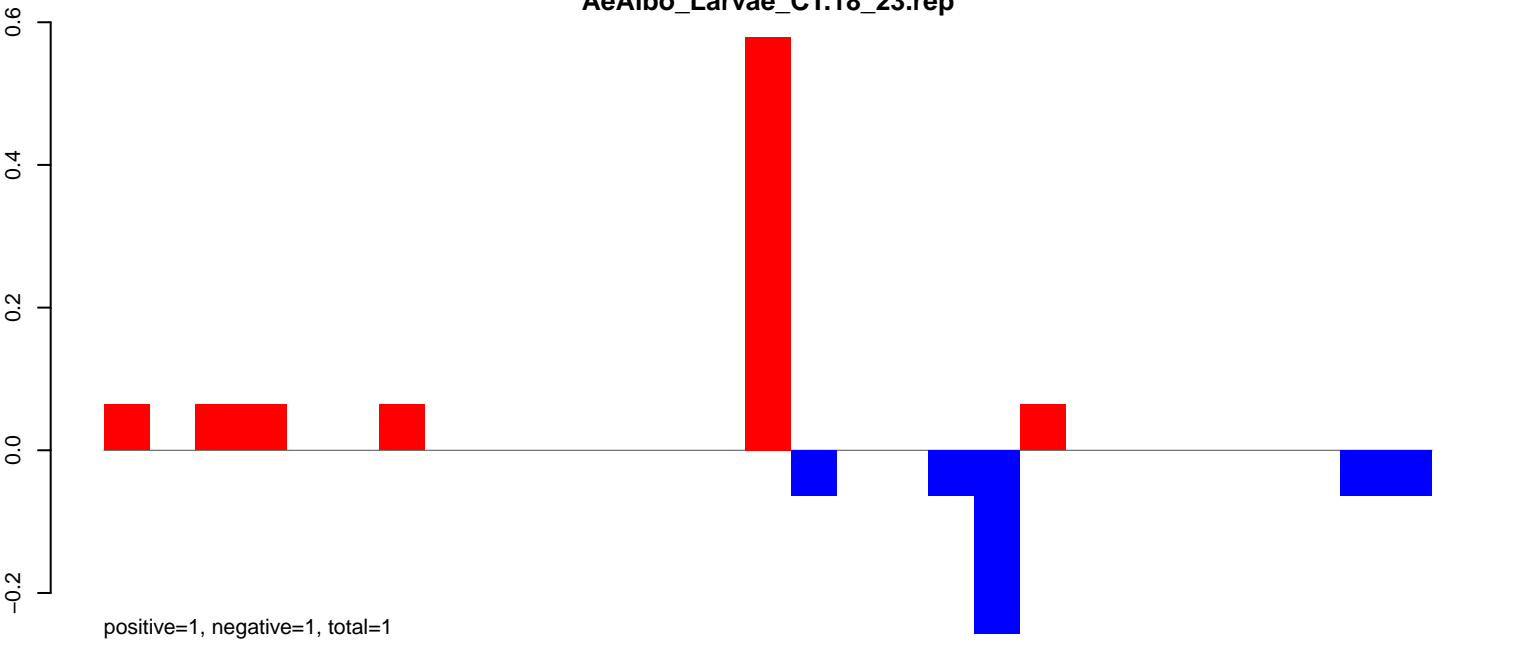


AeAlbo\_Larvae\_CT.rep



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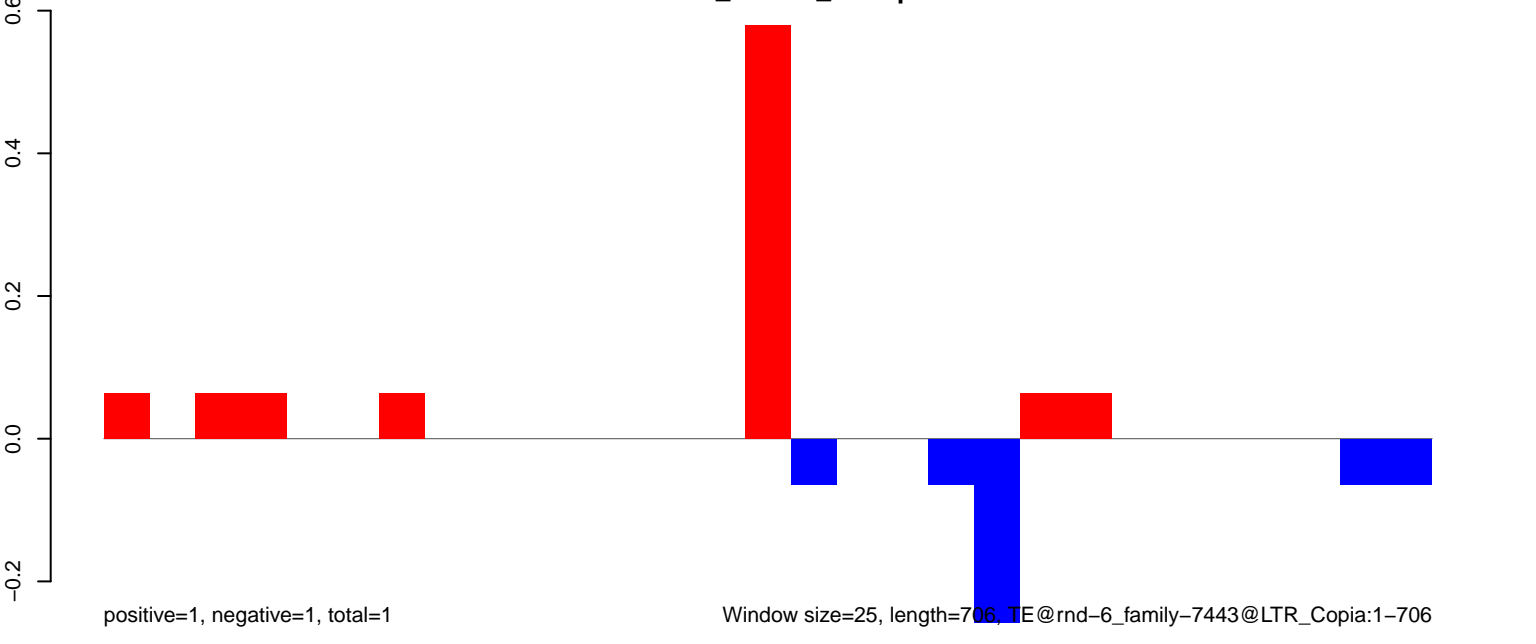
**AeAlbo\_Larvae\_CT.18\_23.rep**



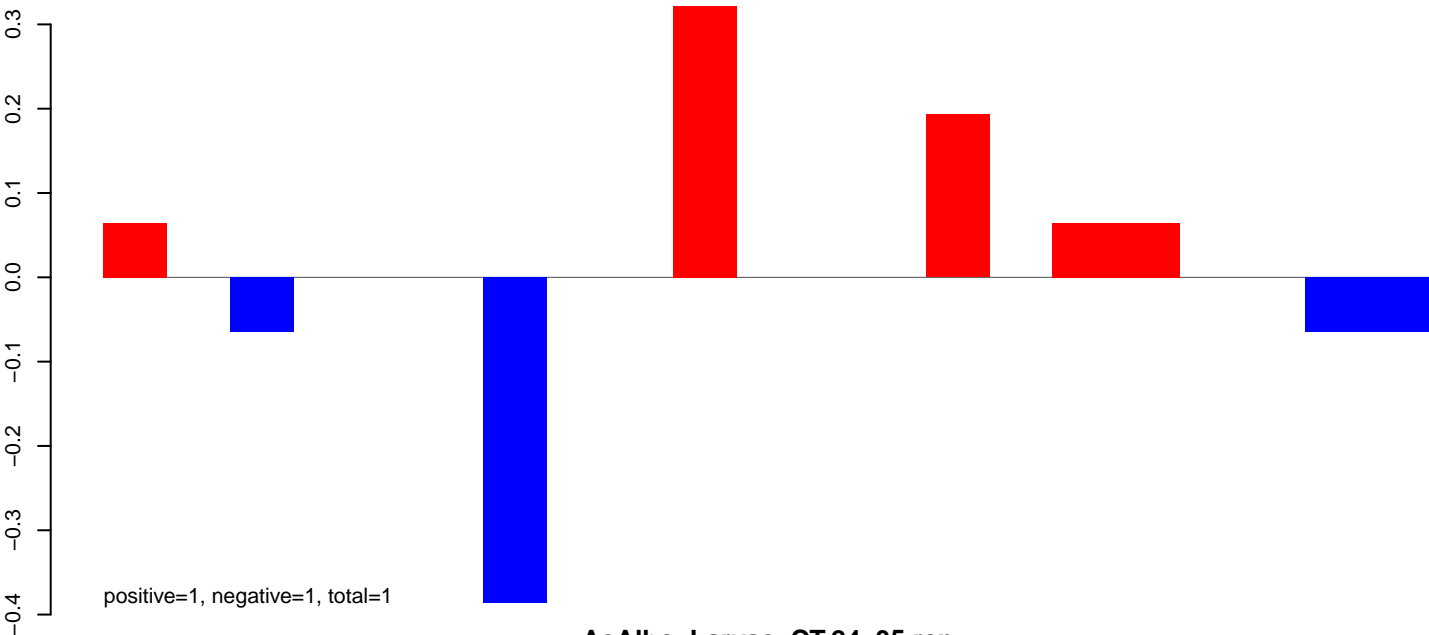
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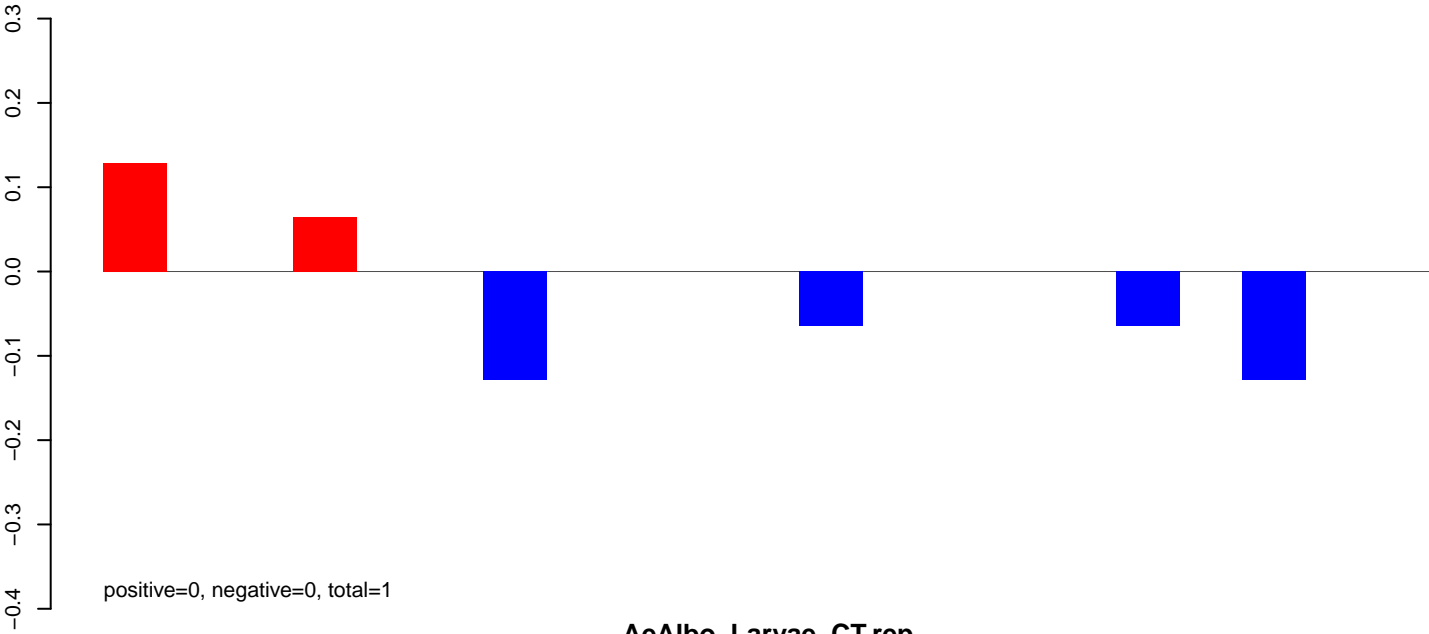
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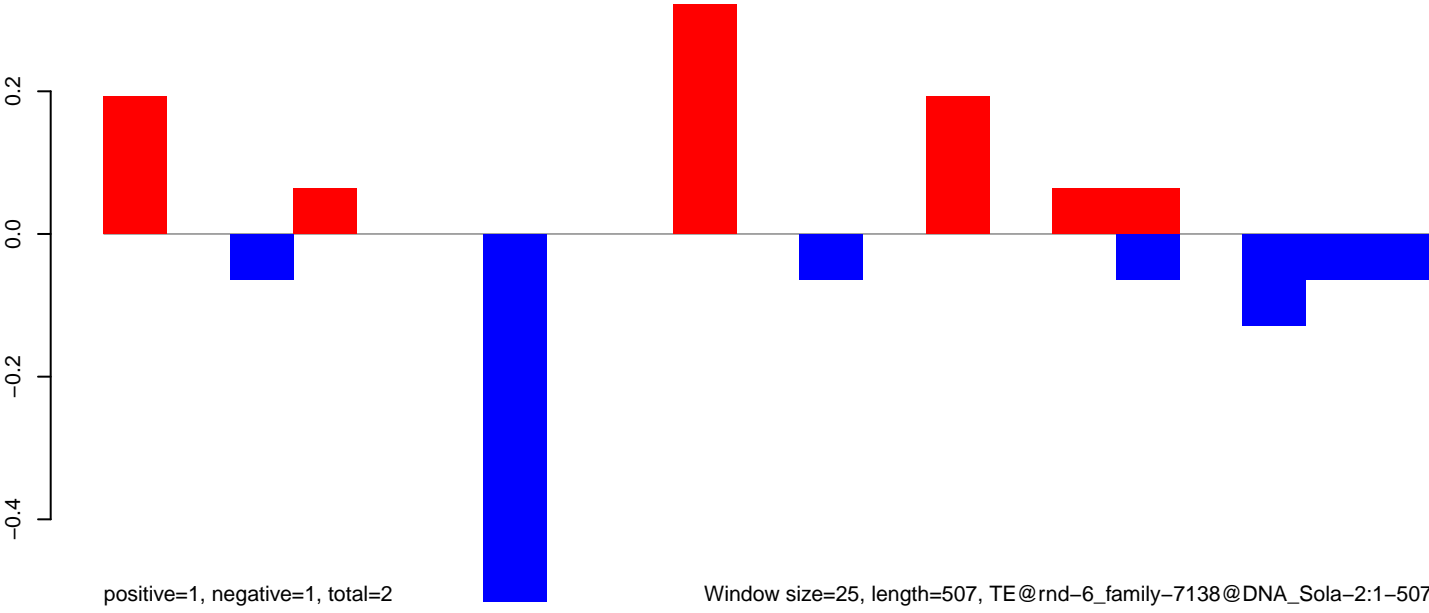
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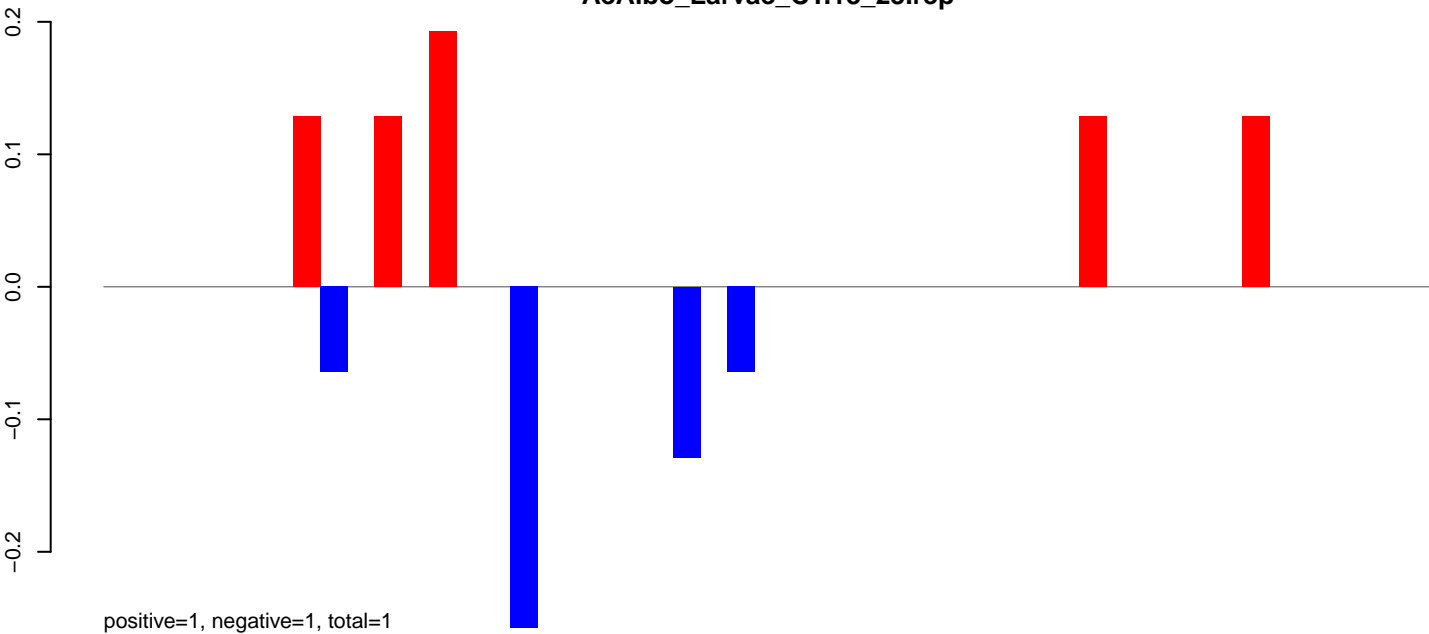
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



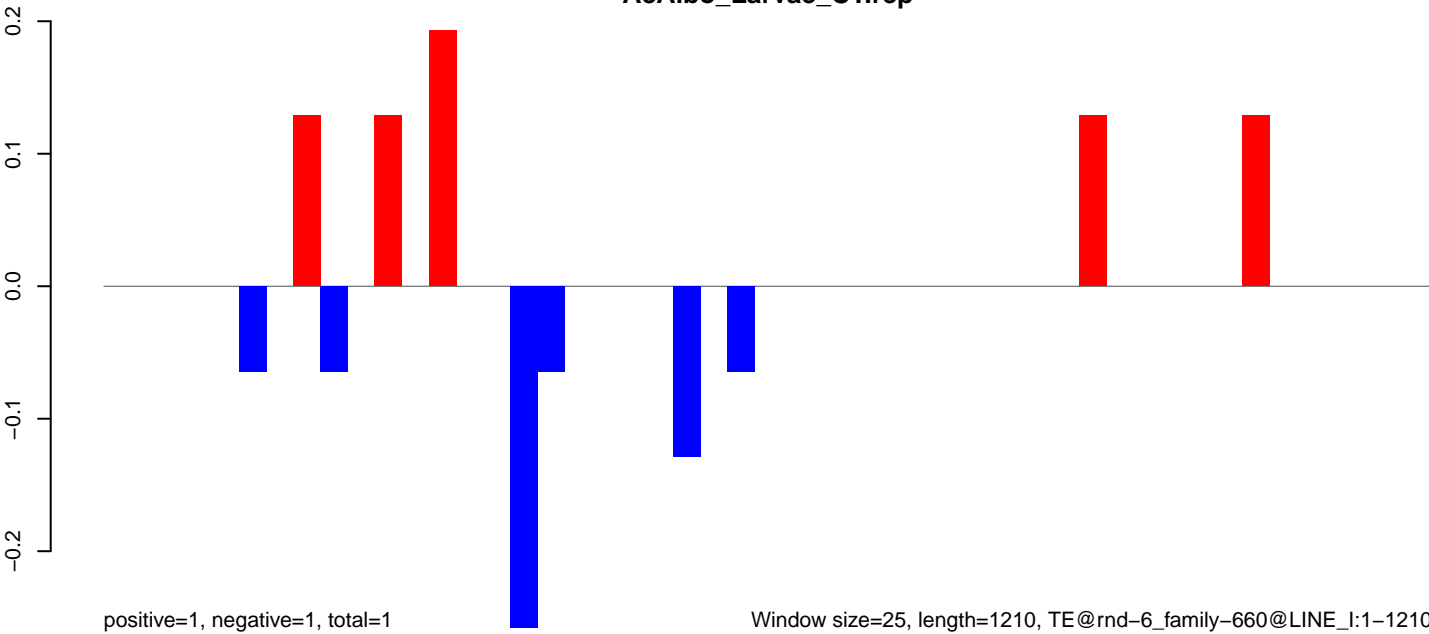
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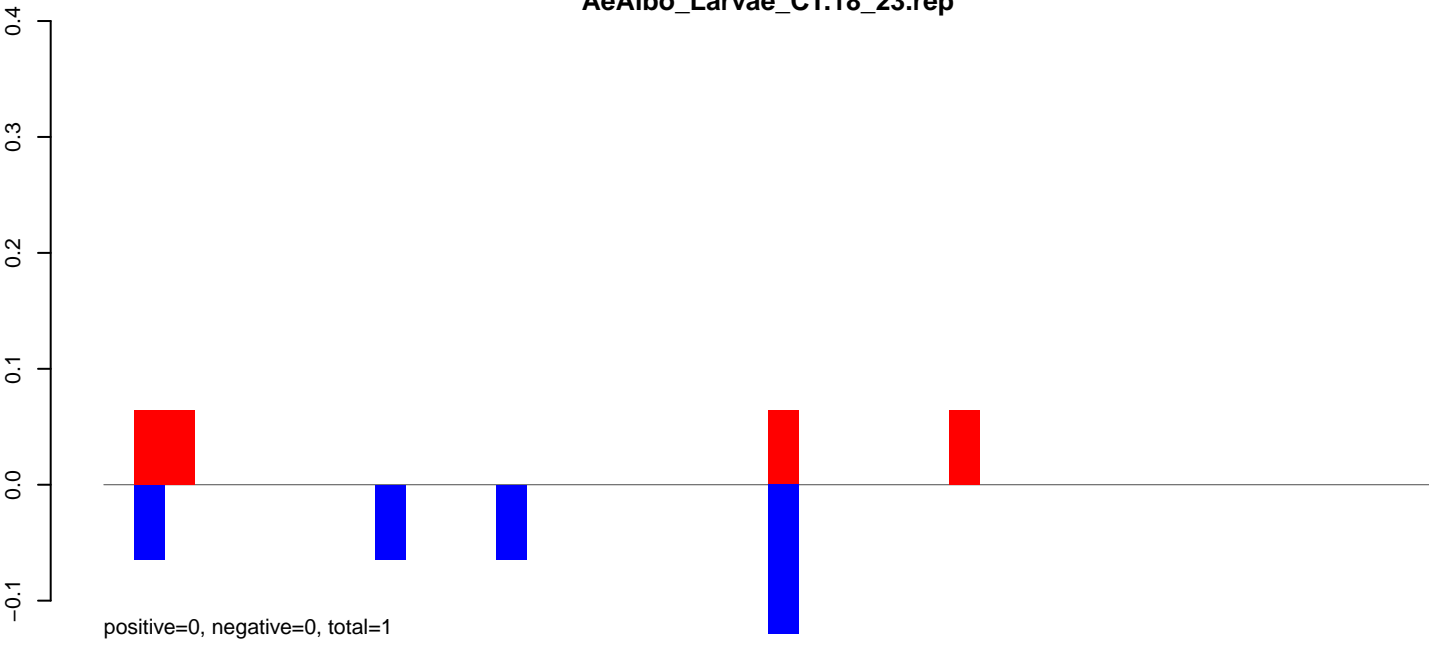
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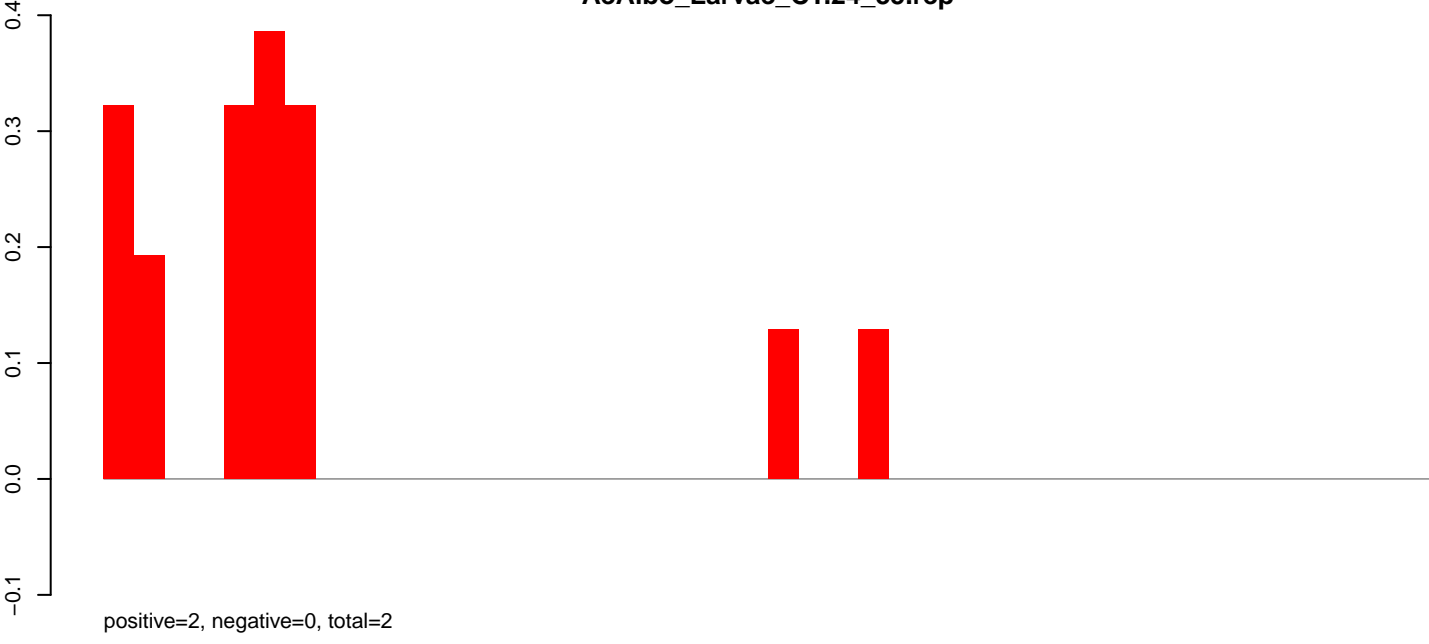
**AeAlbo\_Larvae\_CT.rep**



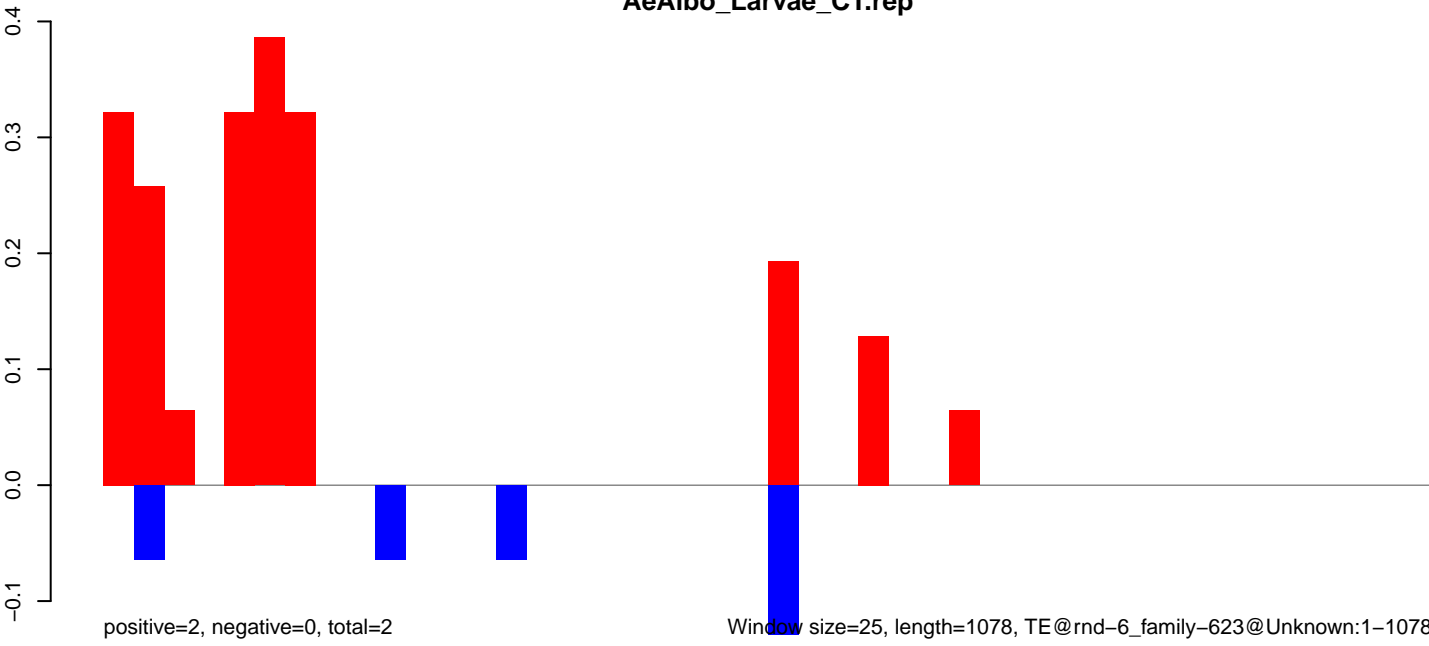
AeAlbo\_Larvae\_CT.18\_23.rep



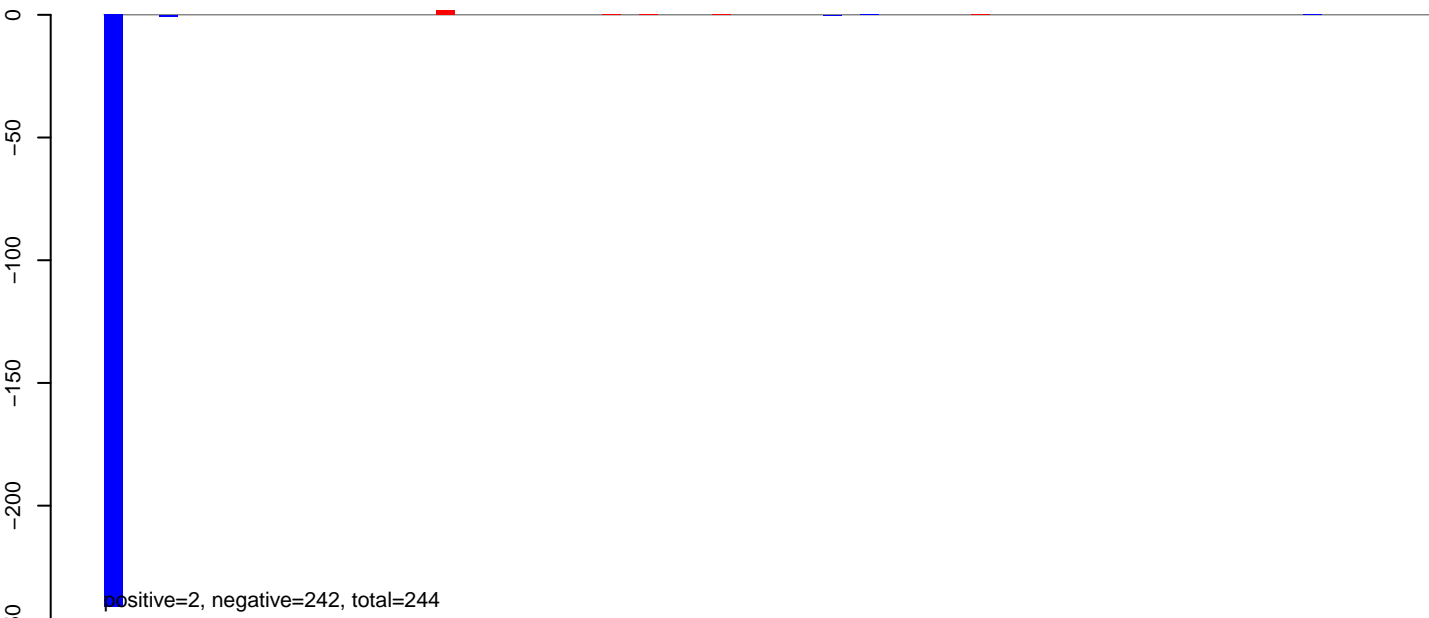
AeAlbo\_Larvae\_CT.24\_35.rep



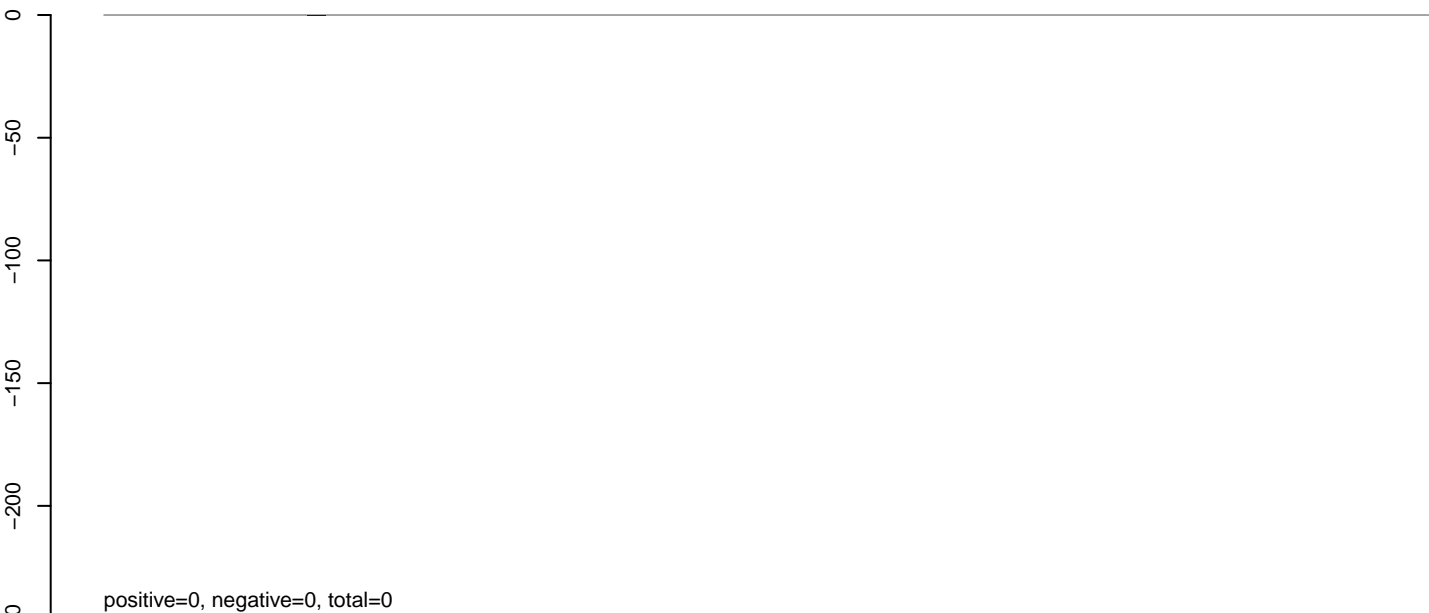
AeAlbo\_Larvae\_CT.rep



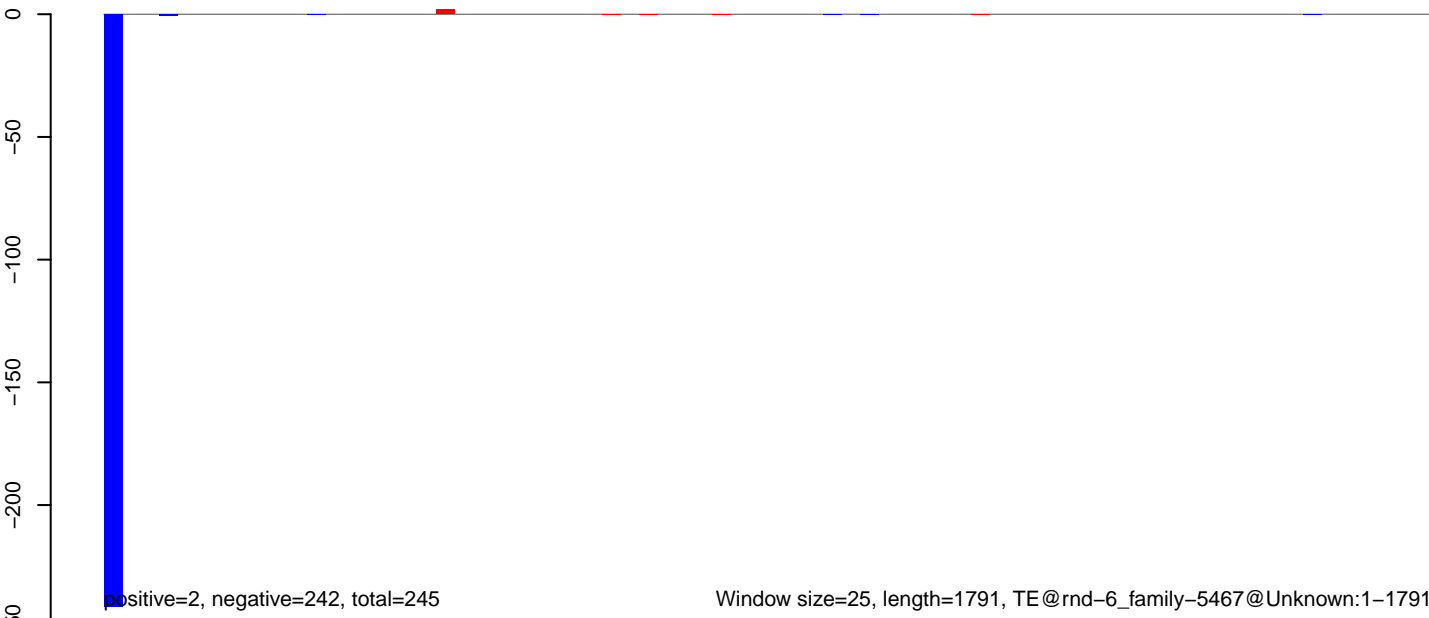
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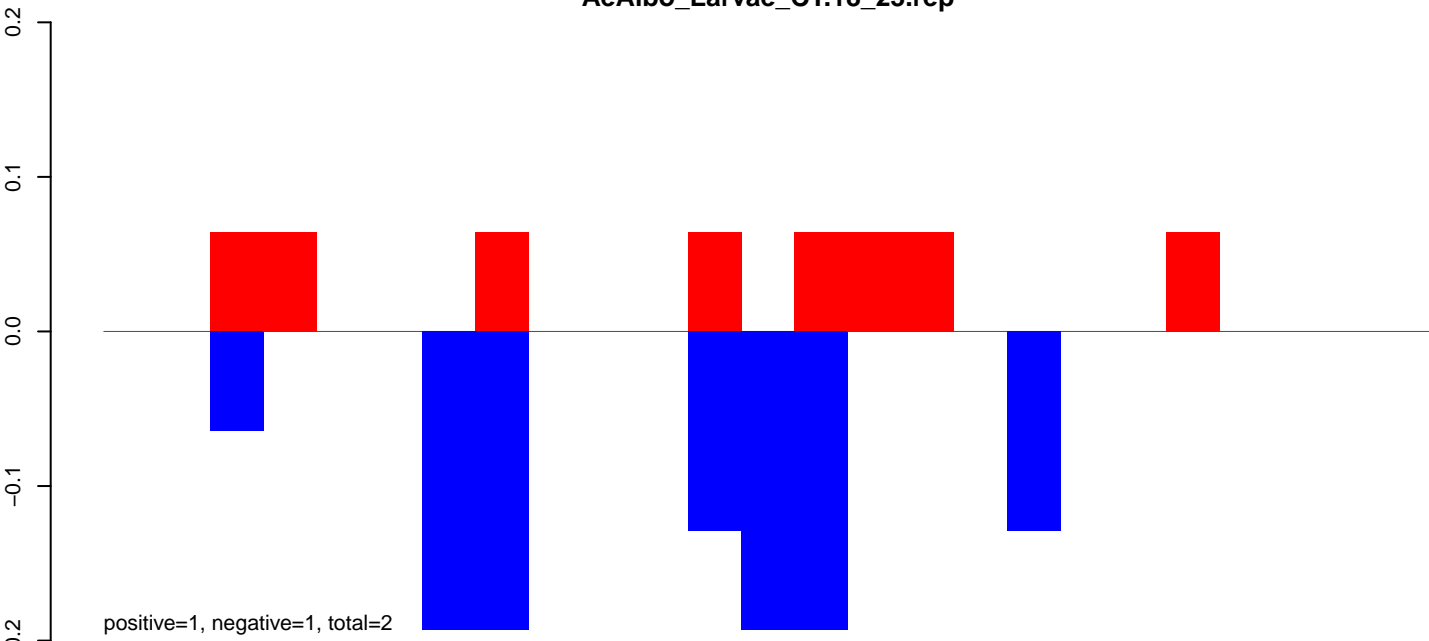
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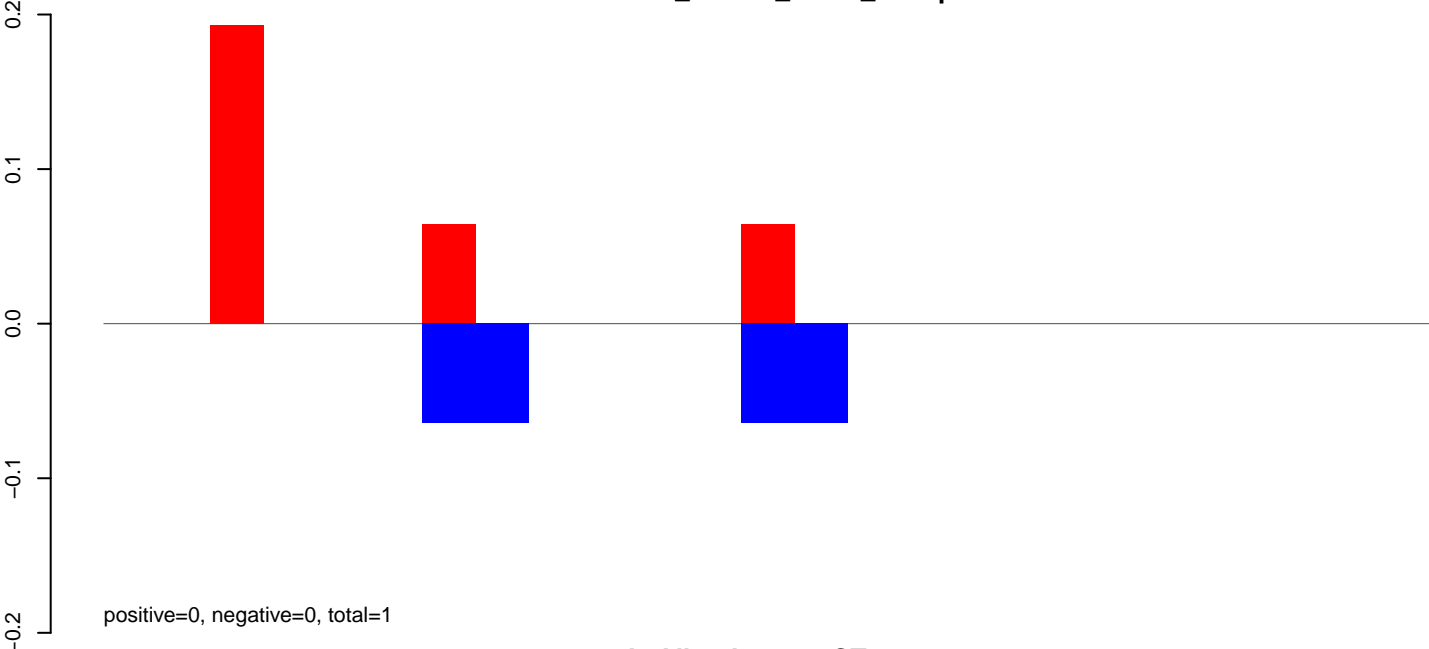
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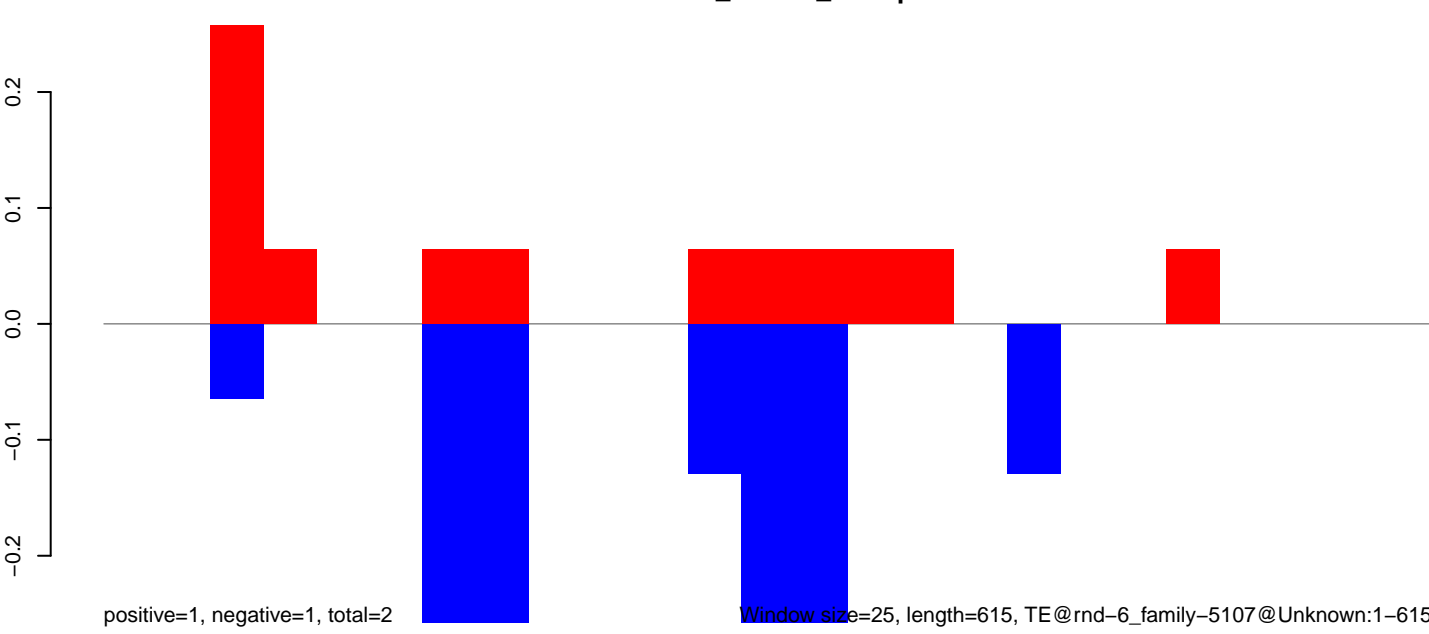
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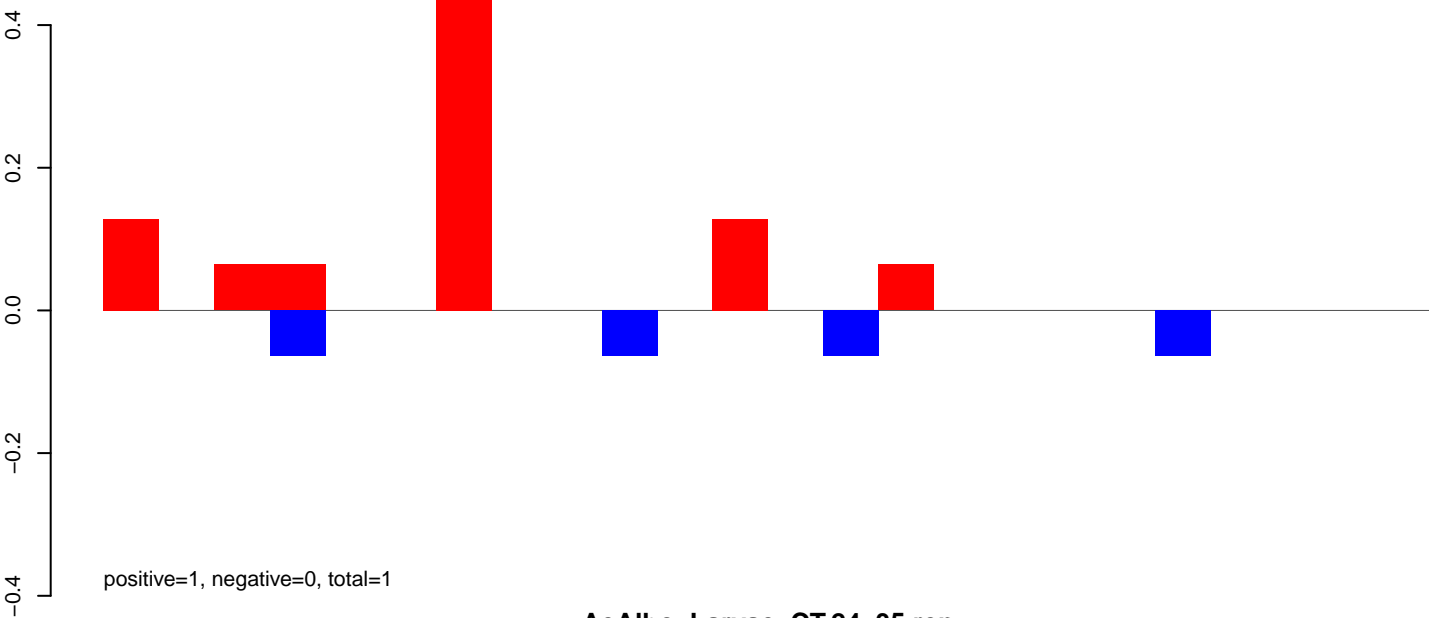
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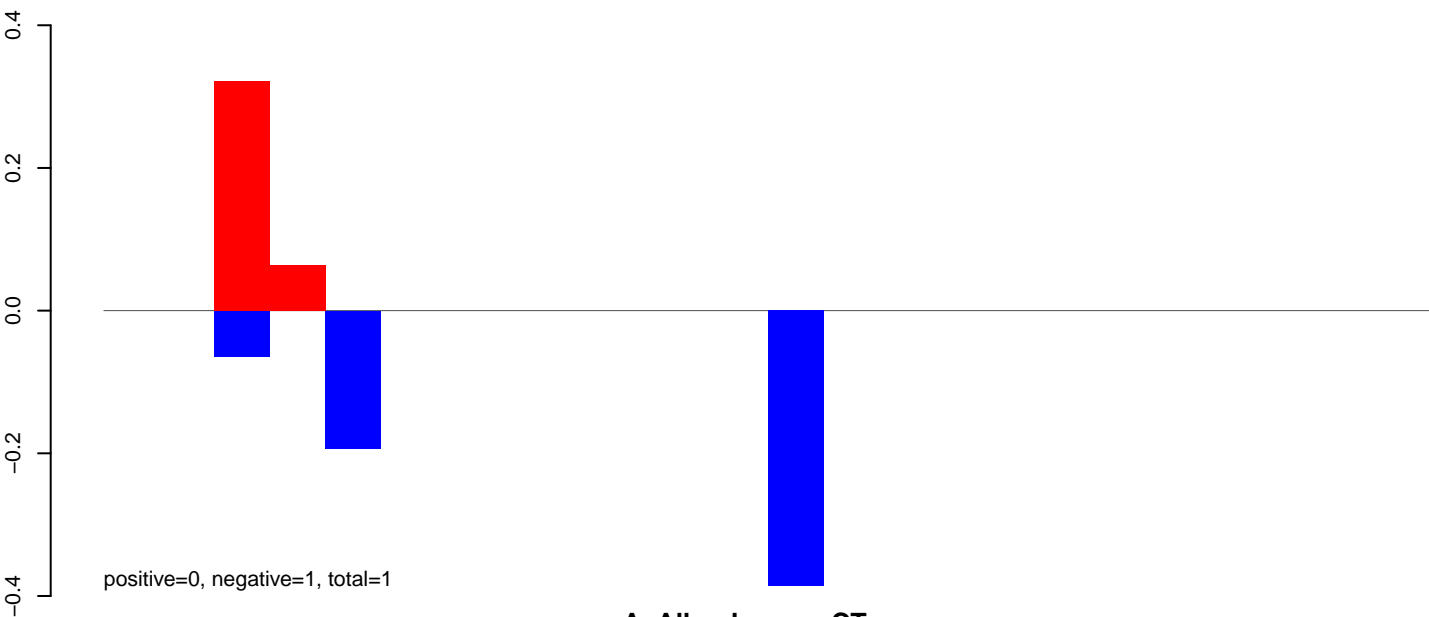
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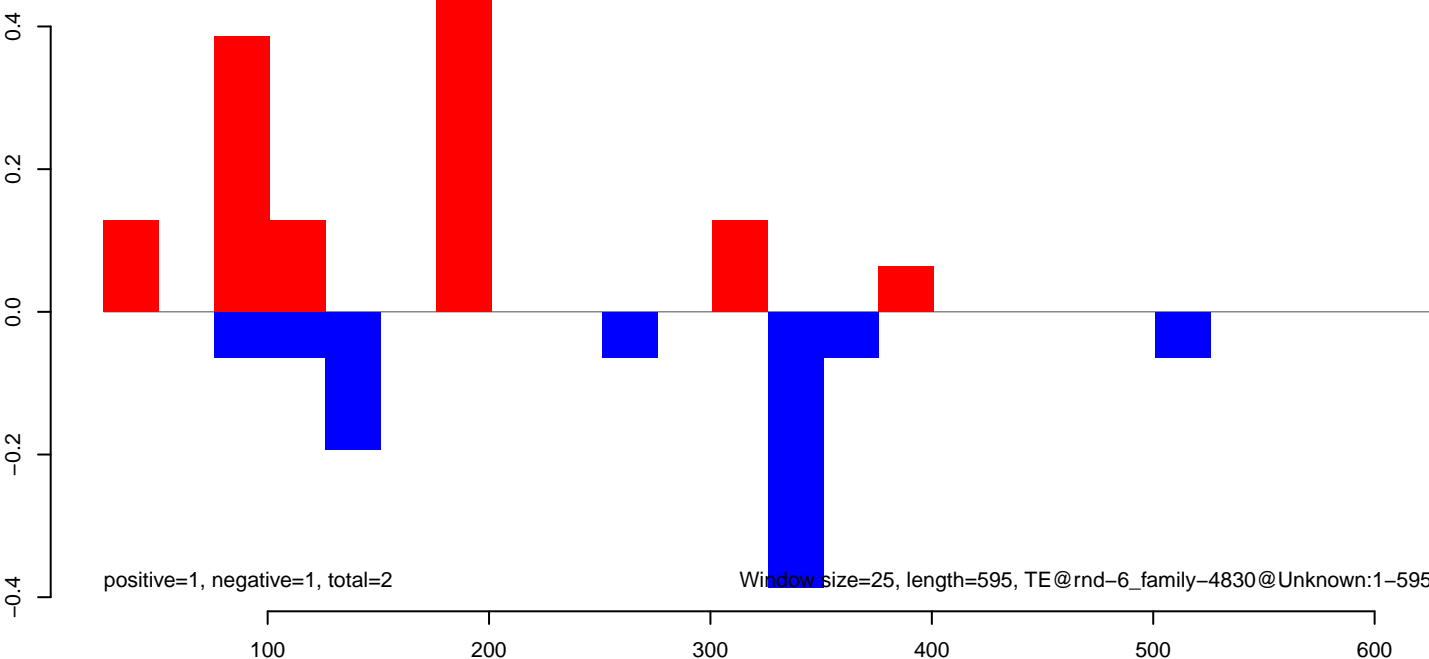
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AeAlbo\_Larvae\_CT.24\_35.rep



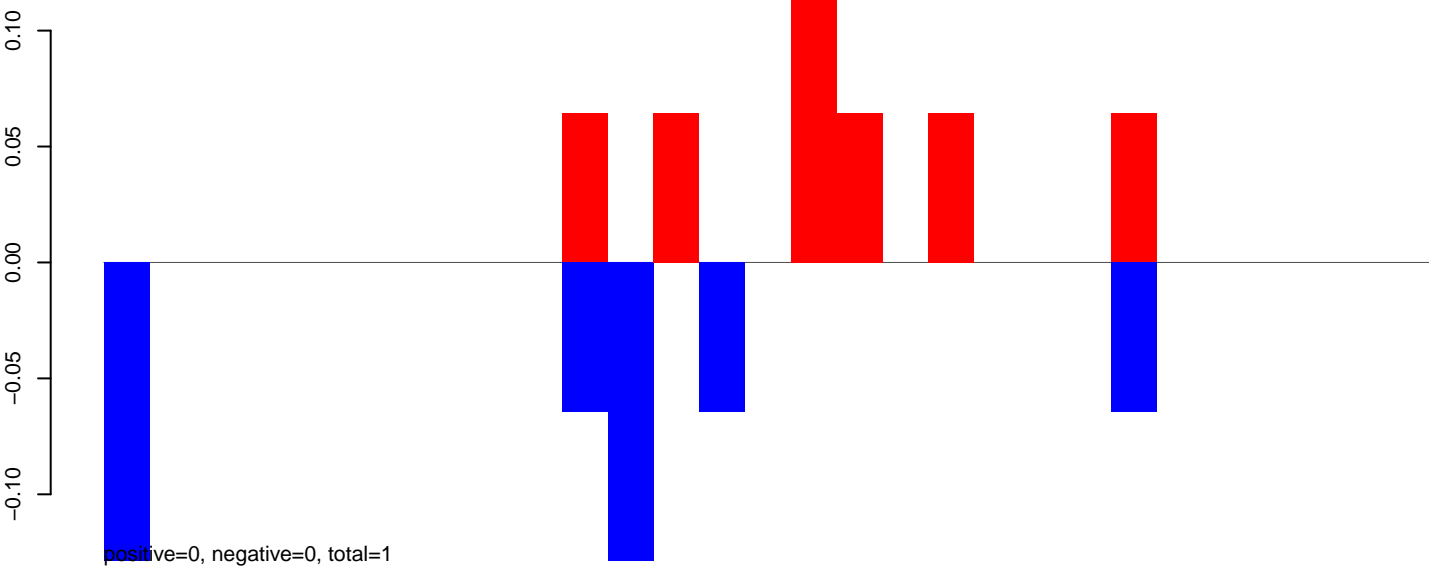
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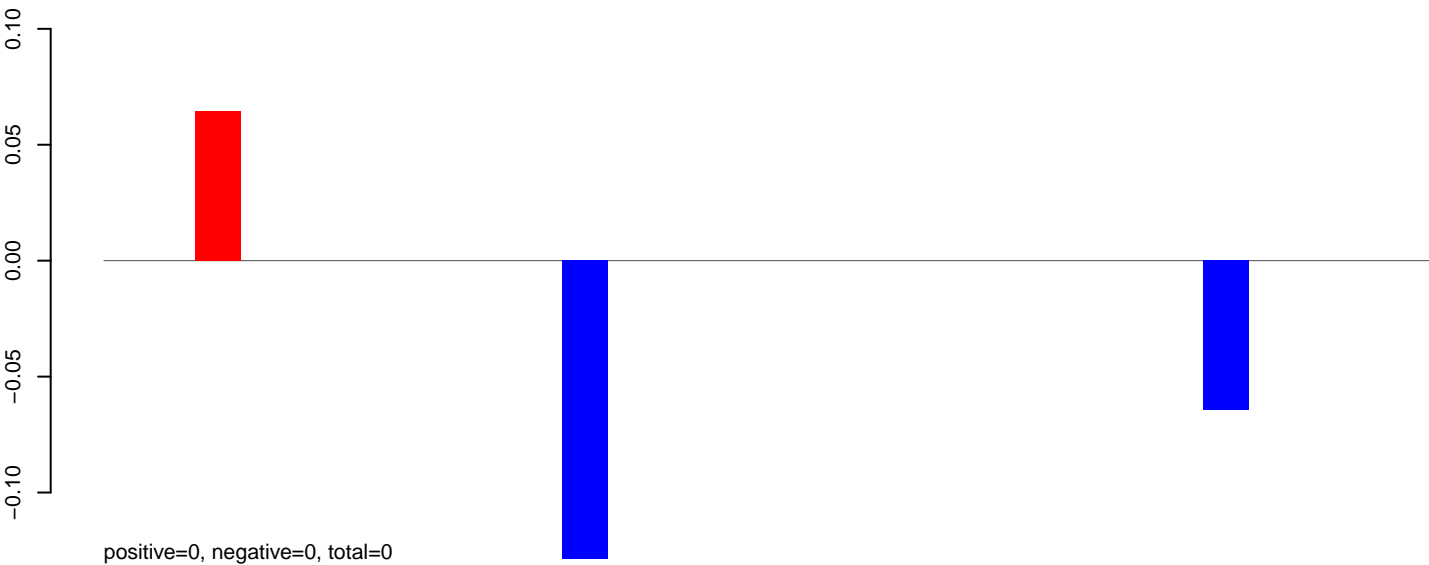
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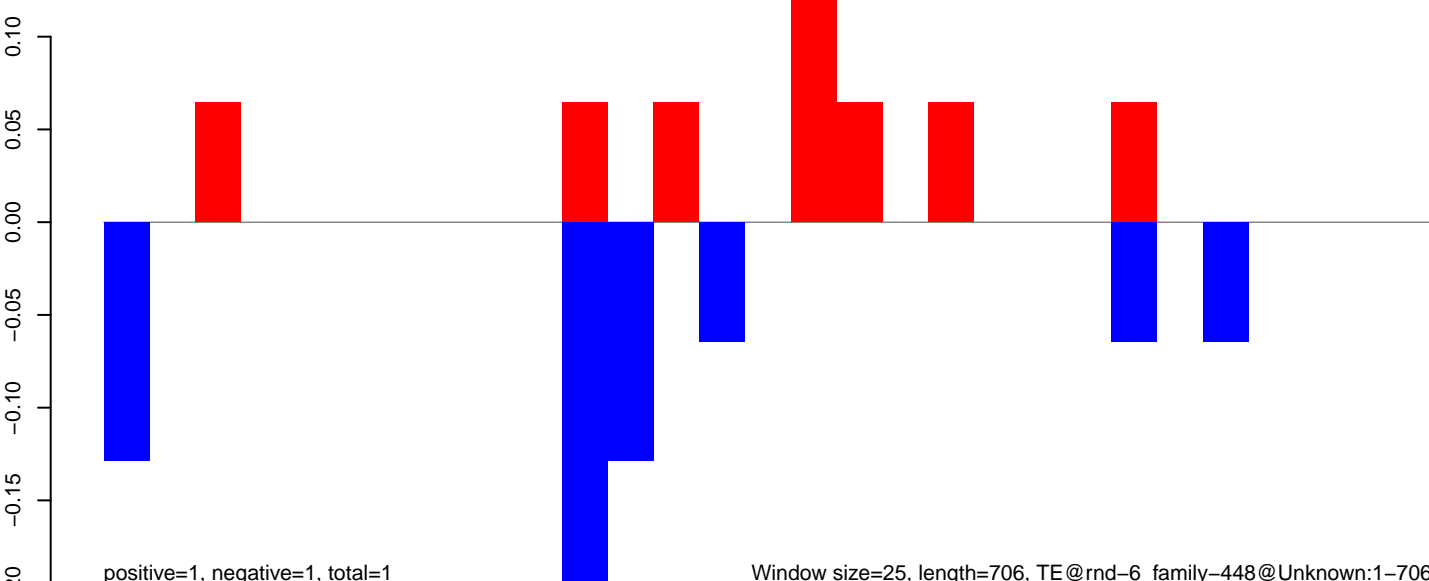
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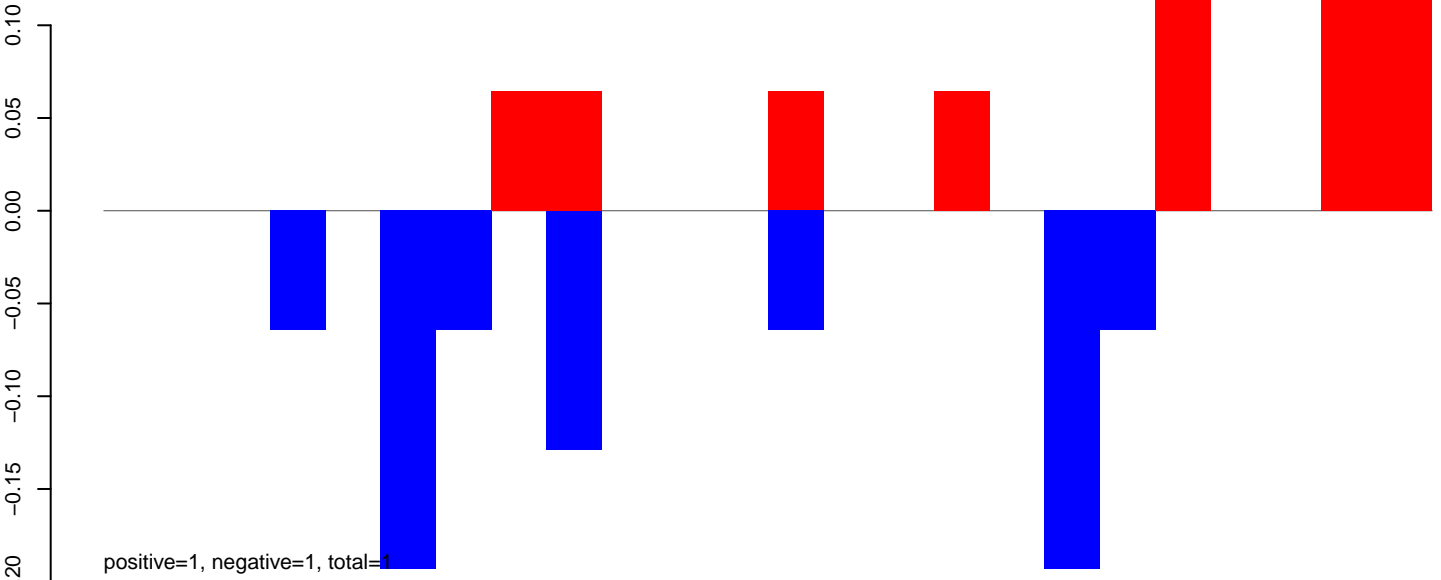
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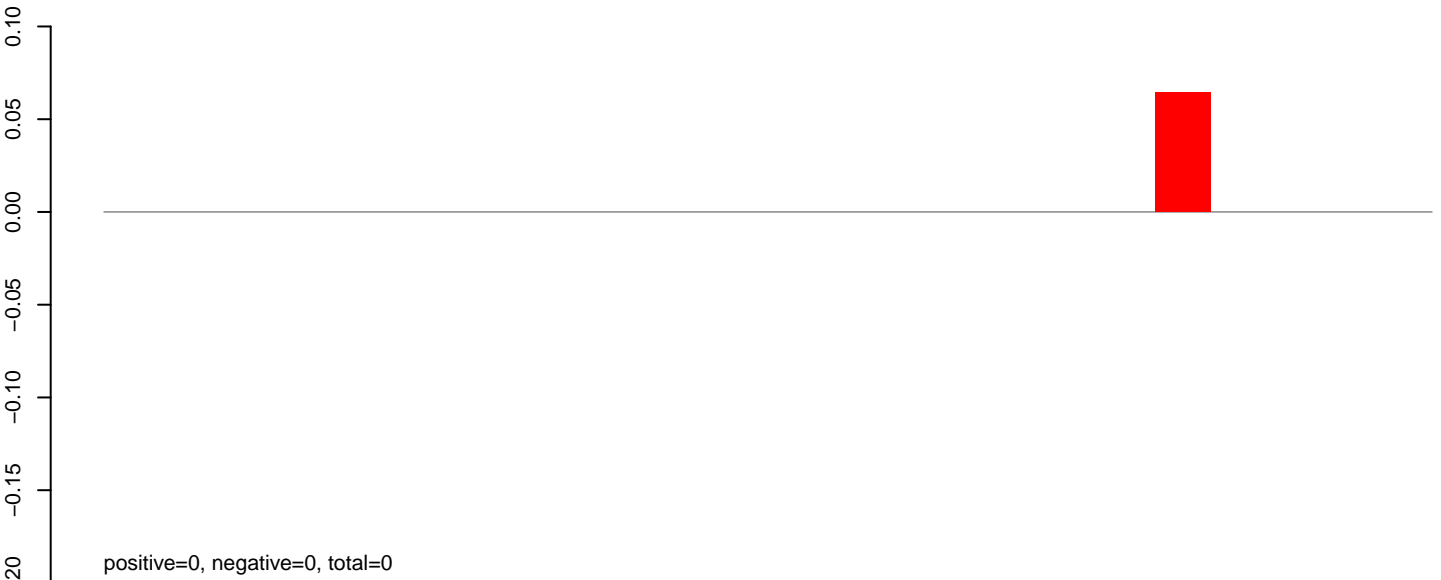
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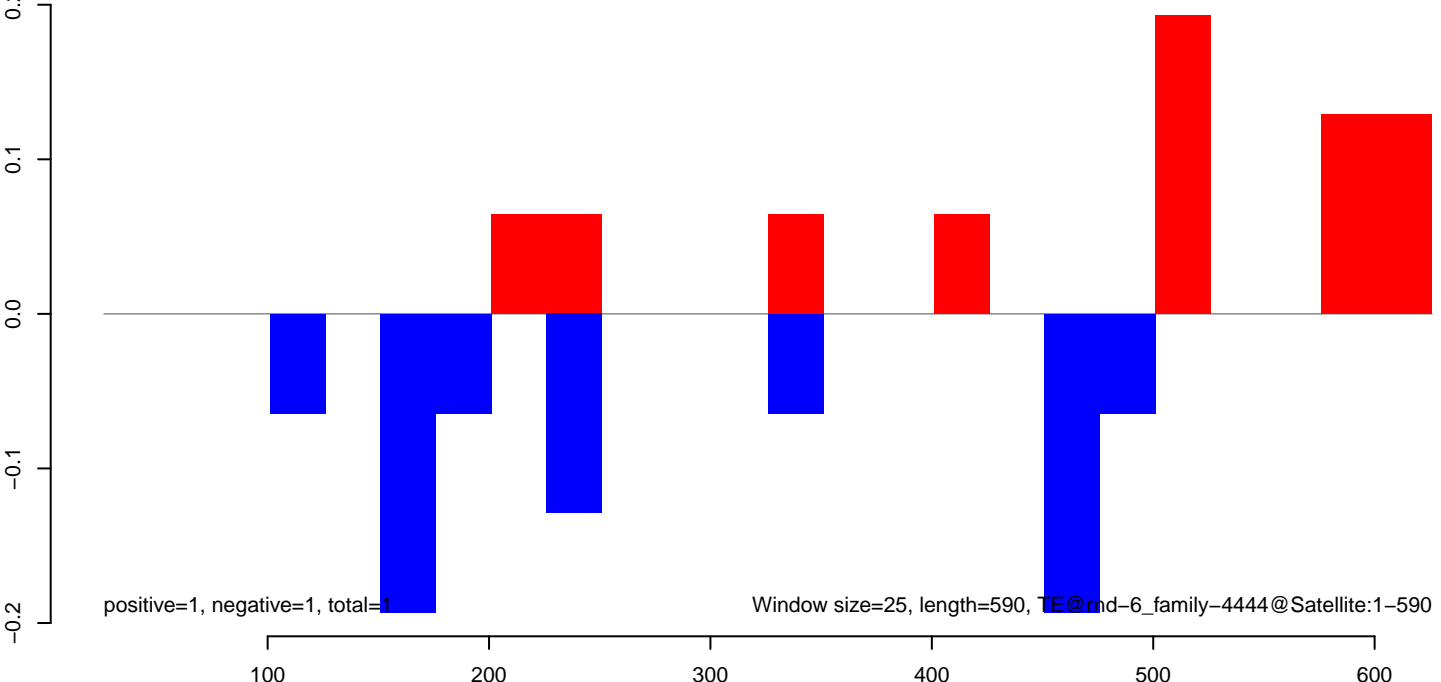
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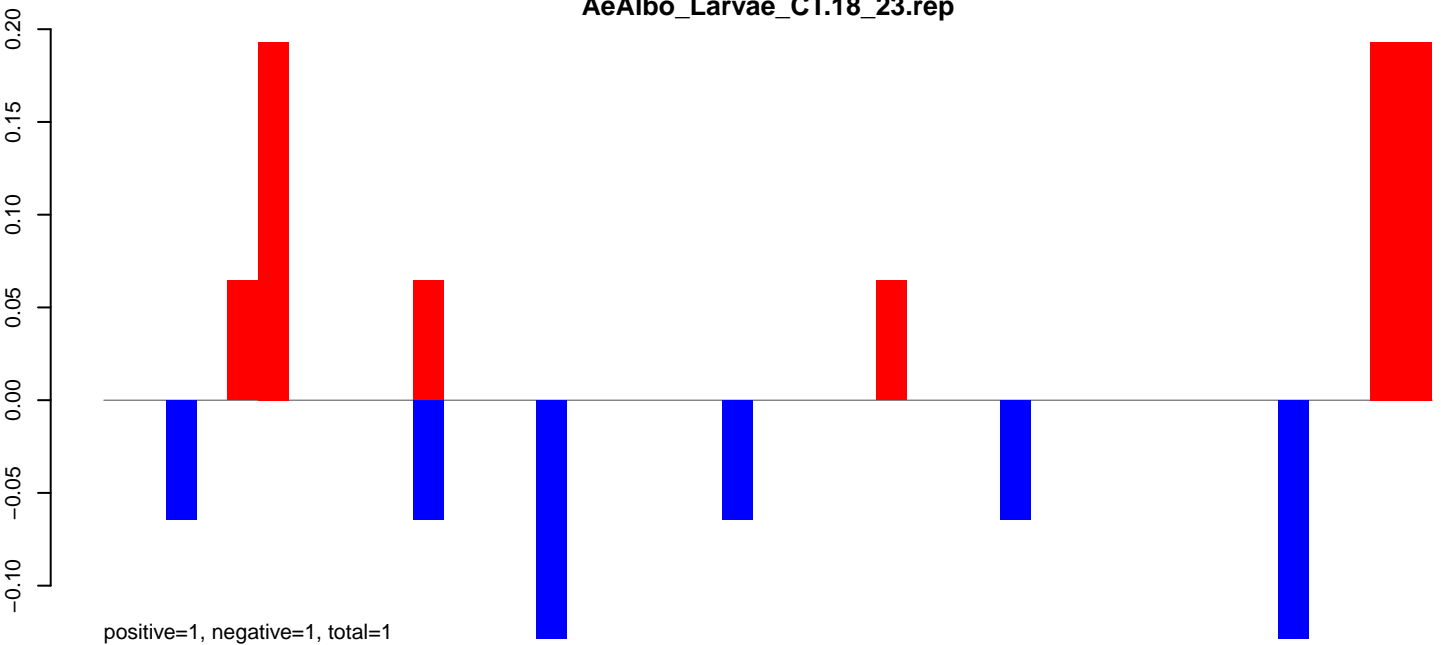
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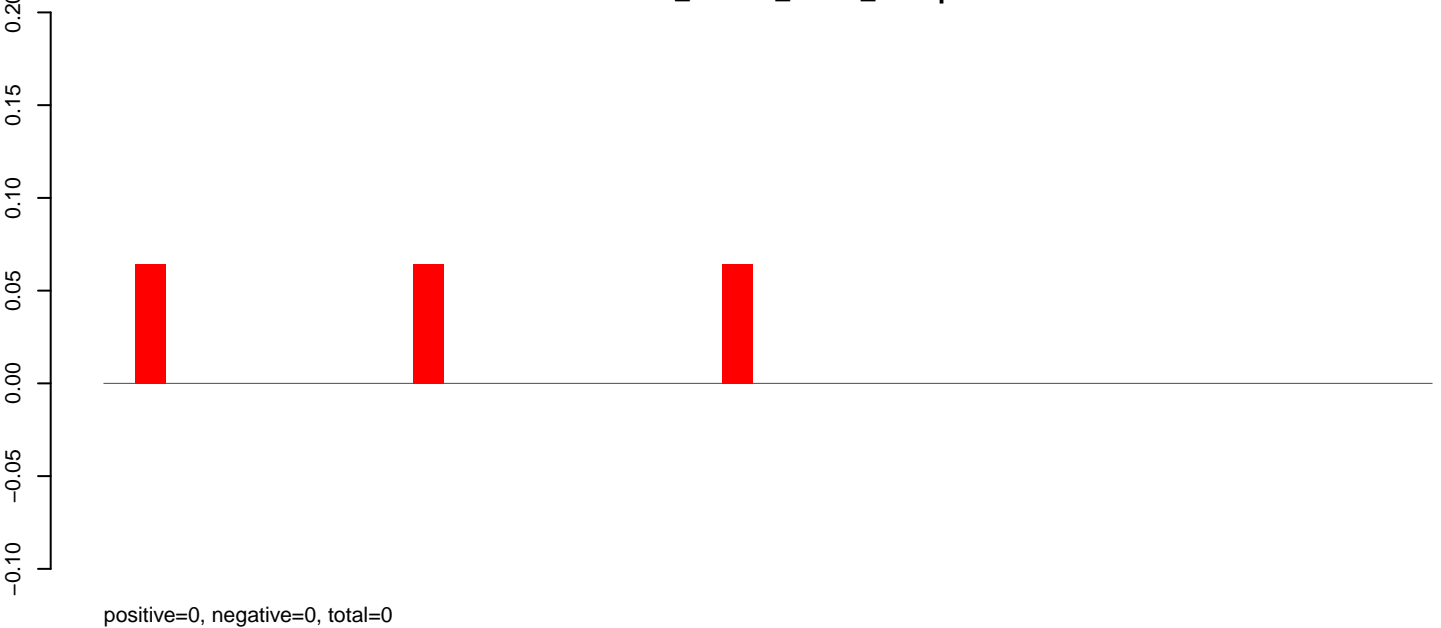
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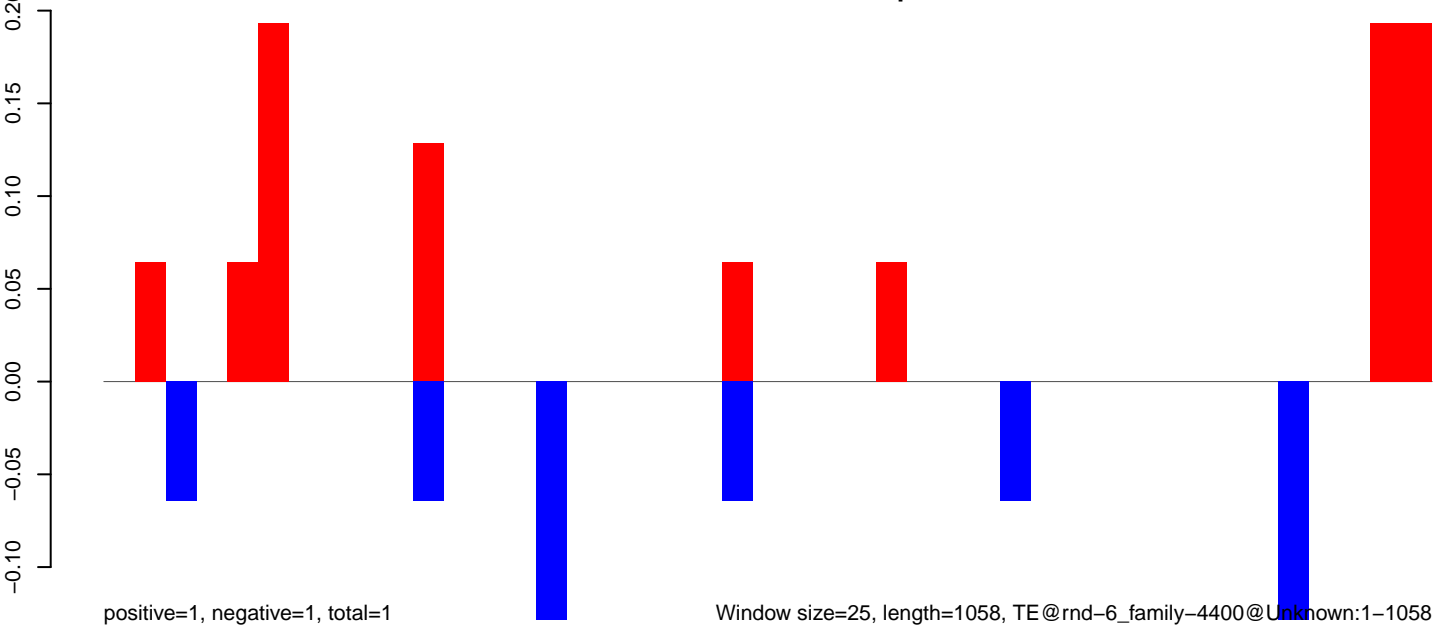
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AeAlbo\_Larvae\_CT.24\_35.rep

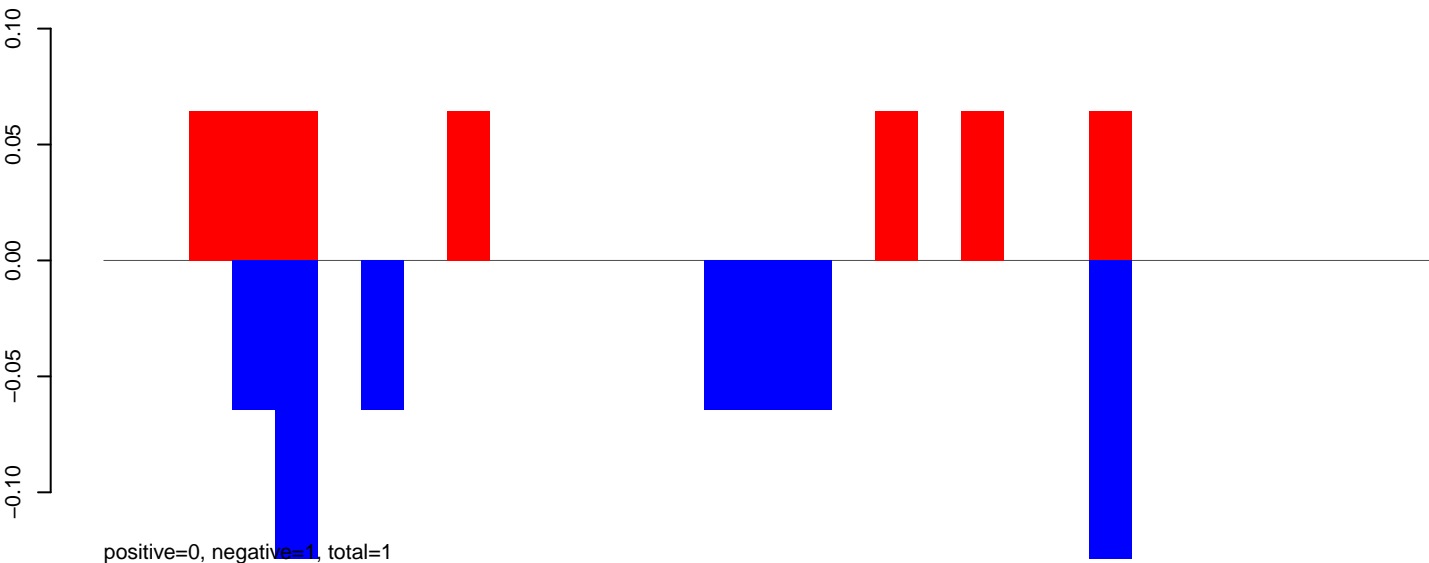


AeAlbo\_Larvae\_CT.rep

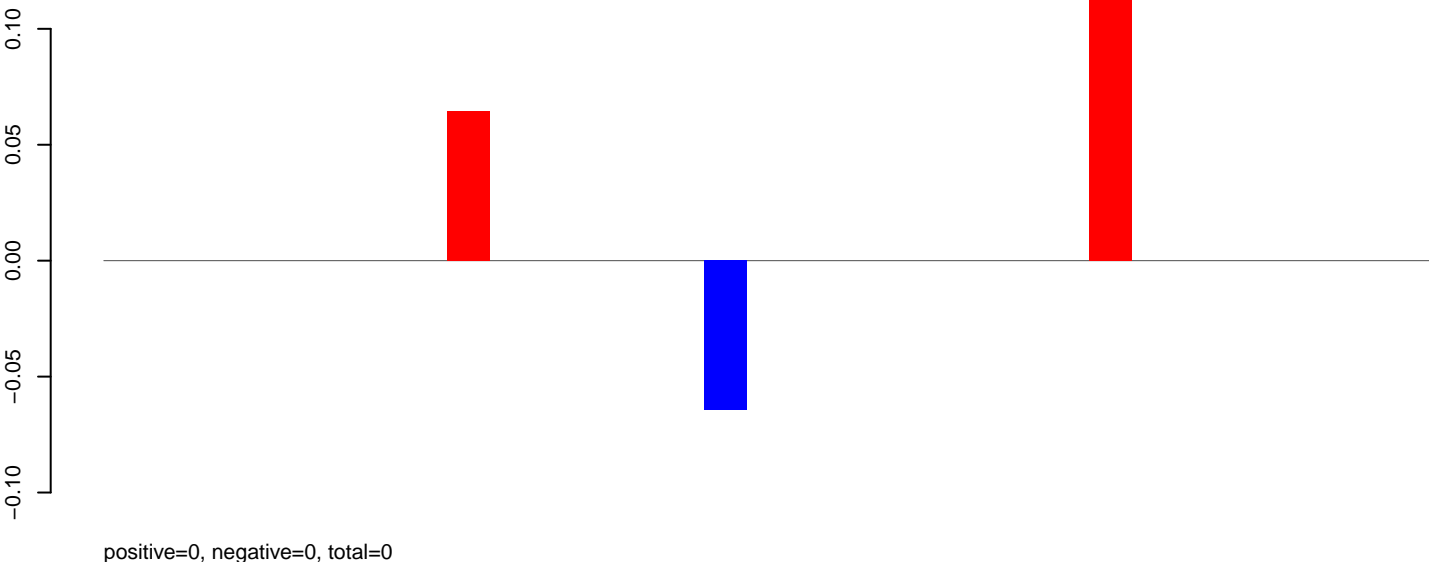


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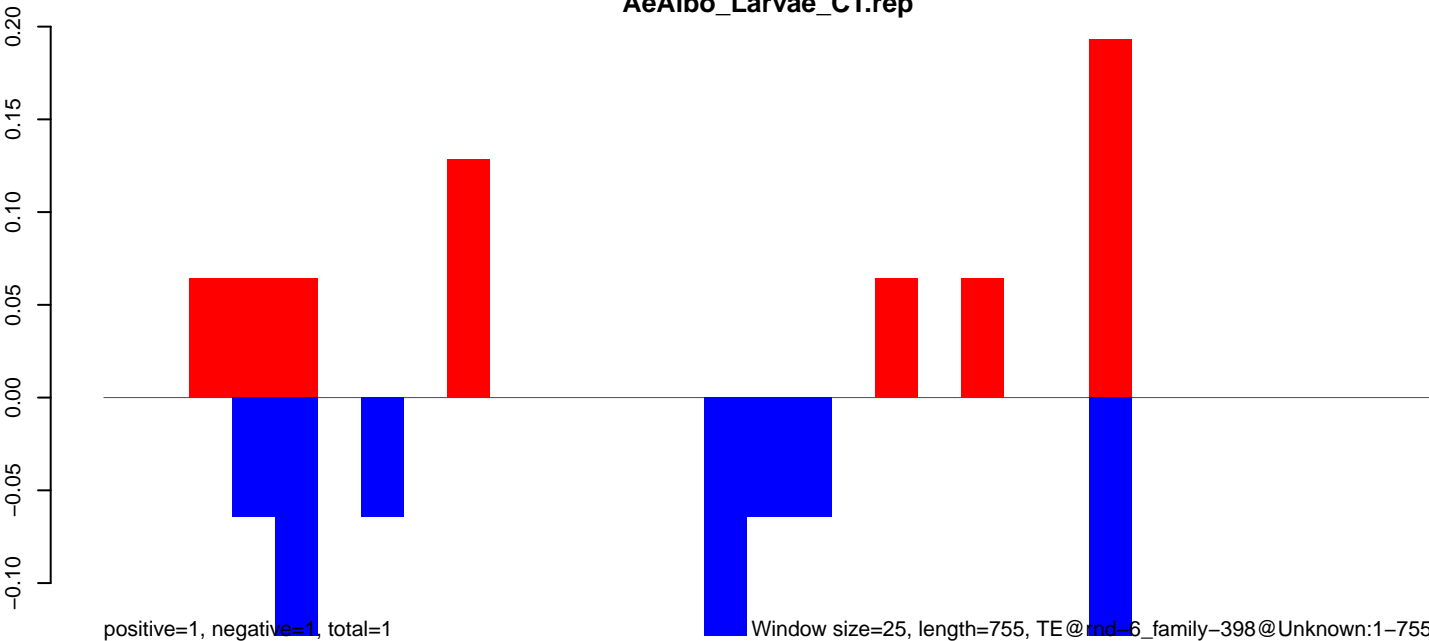
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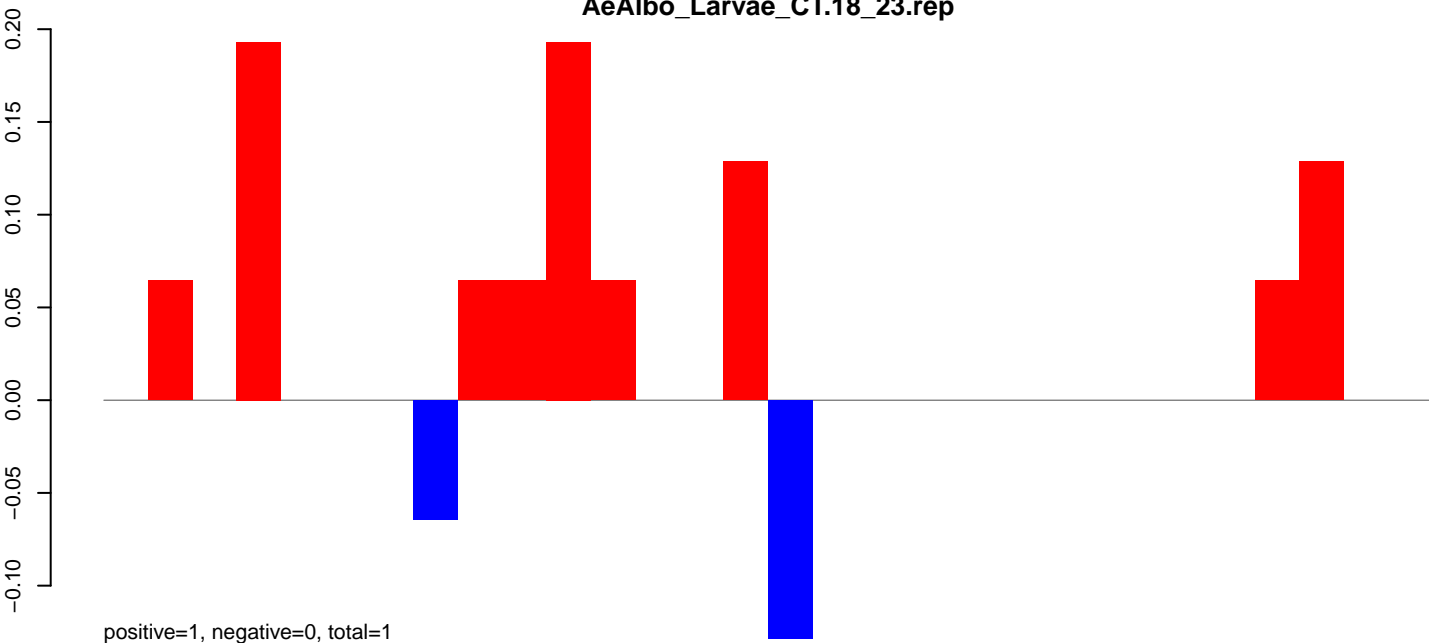
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

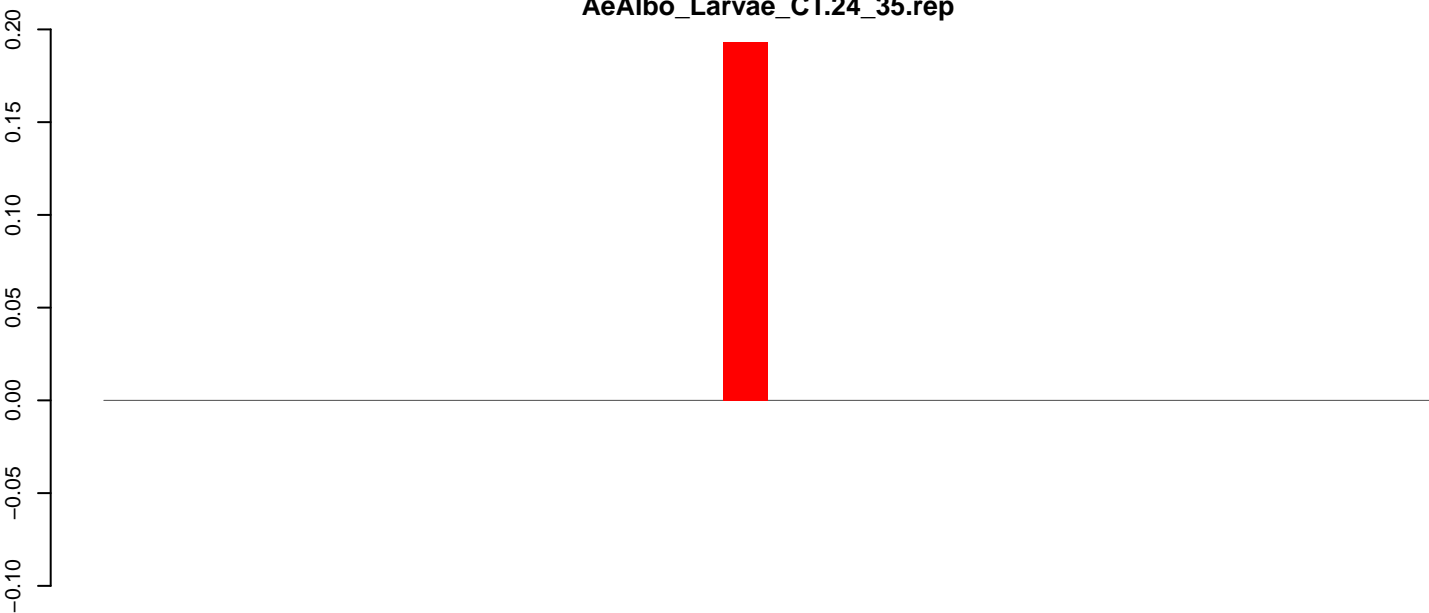


**AeAlbo\_Larvae\_CT.18\_23.rep**



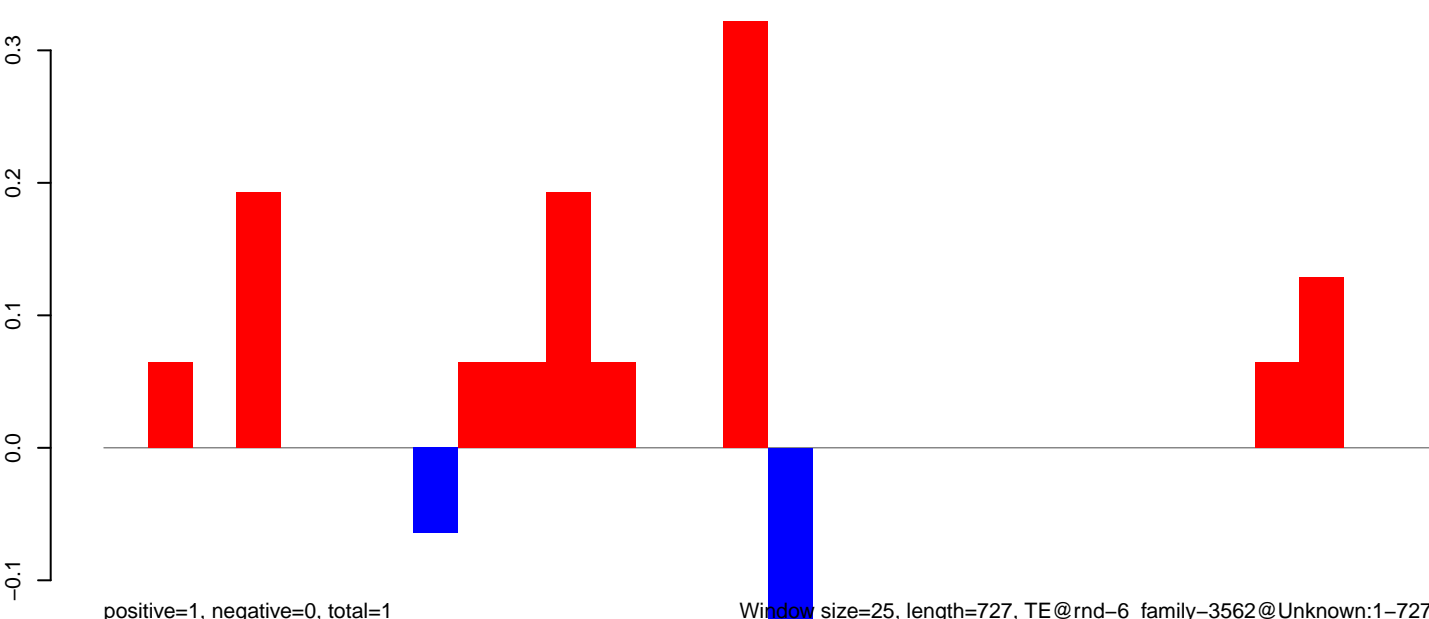
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**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

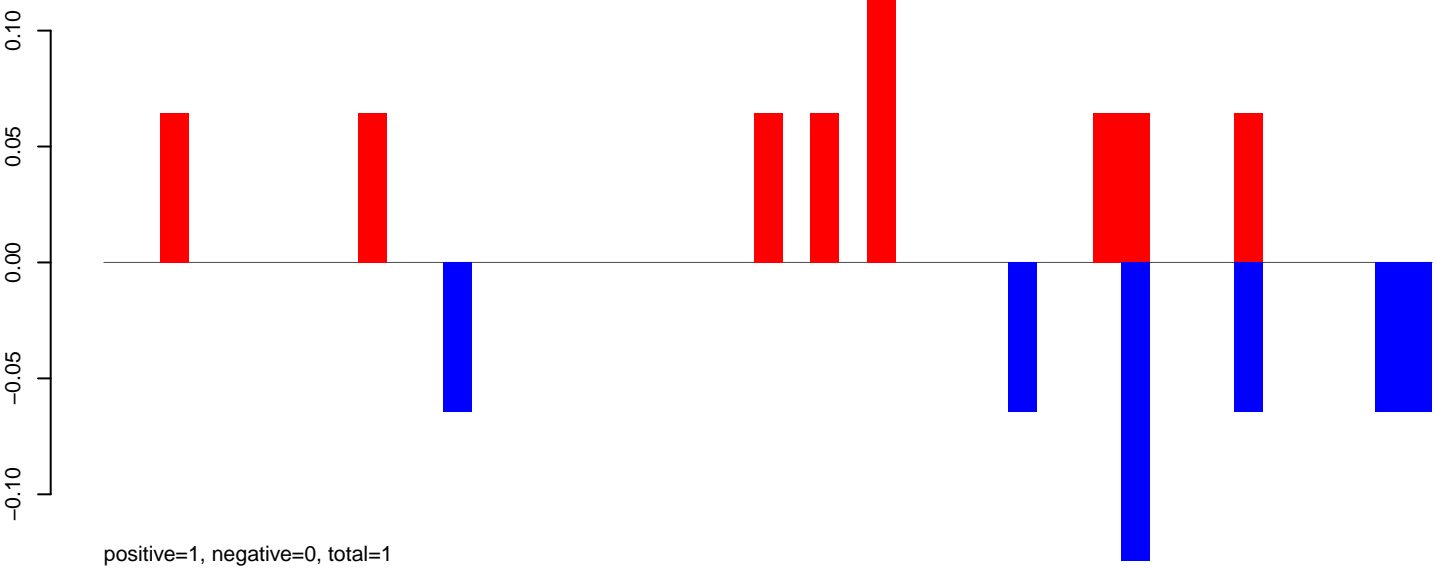
**AeAlbo\_Larvae\_CT.rep**



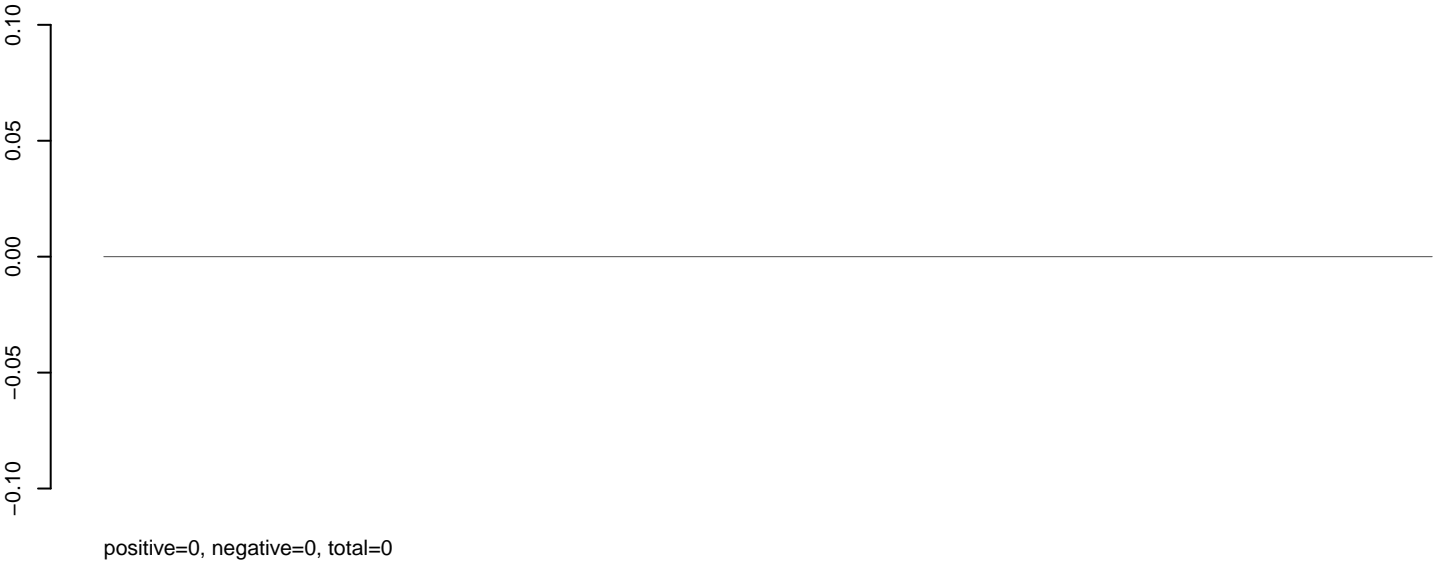
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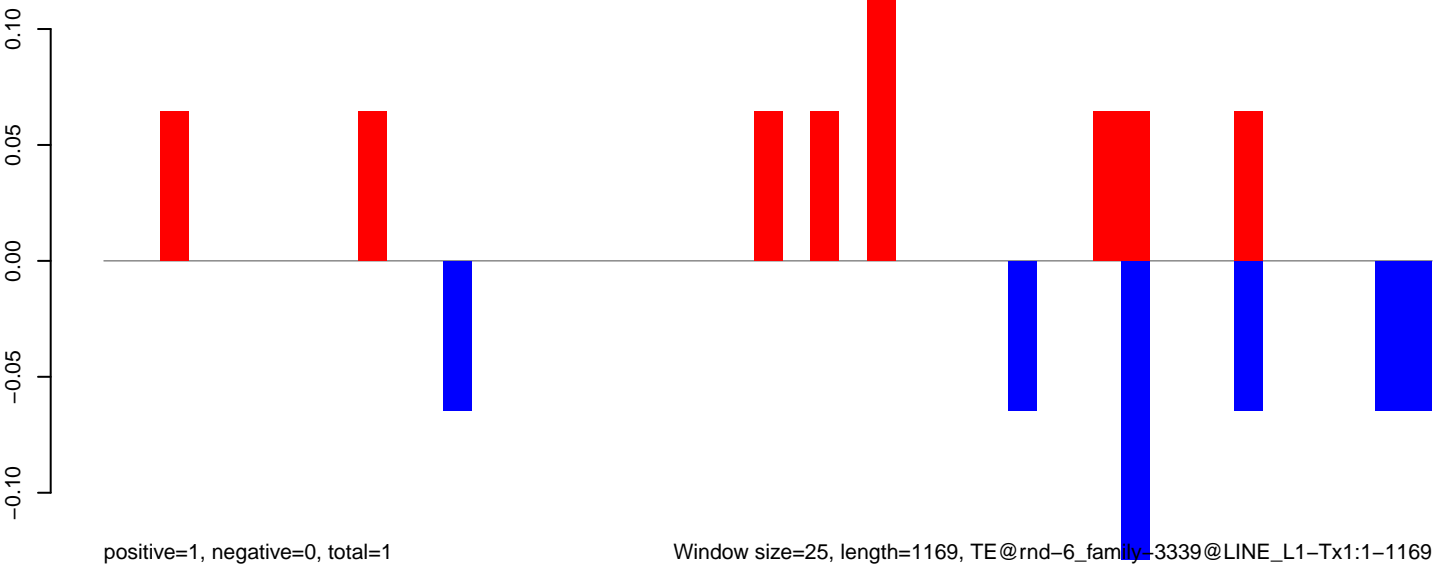
AeAlbo\_Larvae\_CT.18\_23.rep



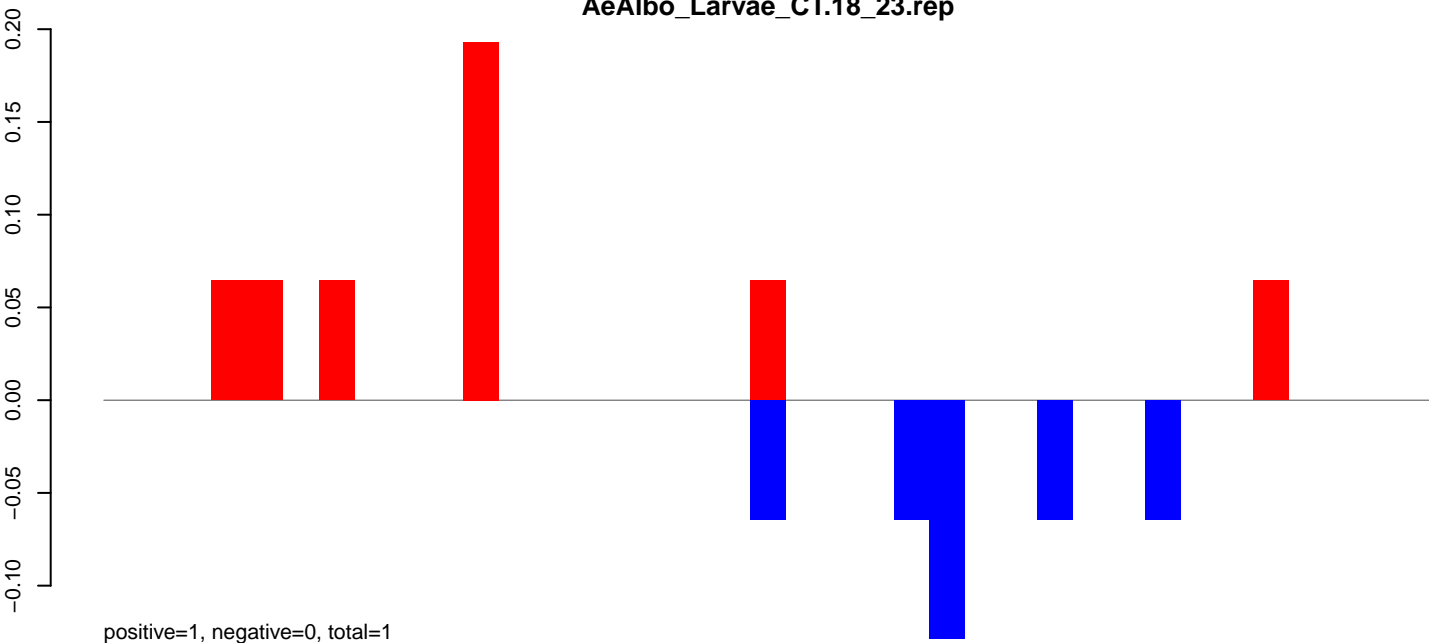
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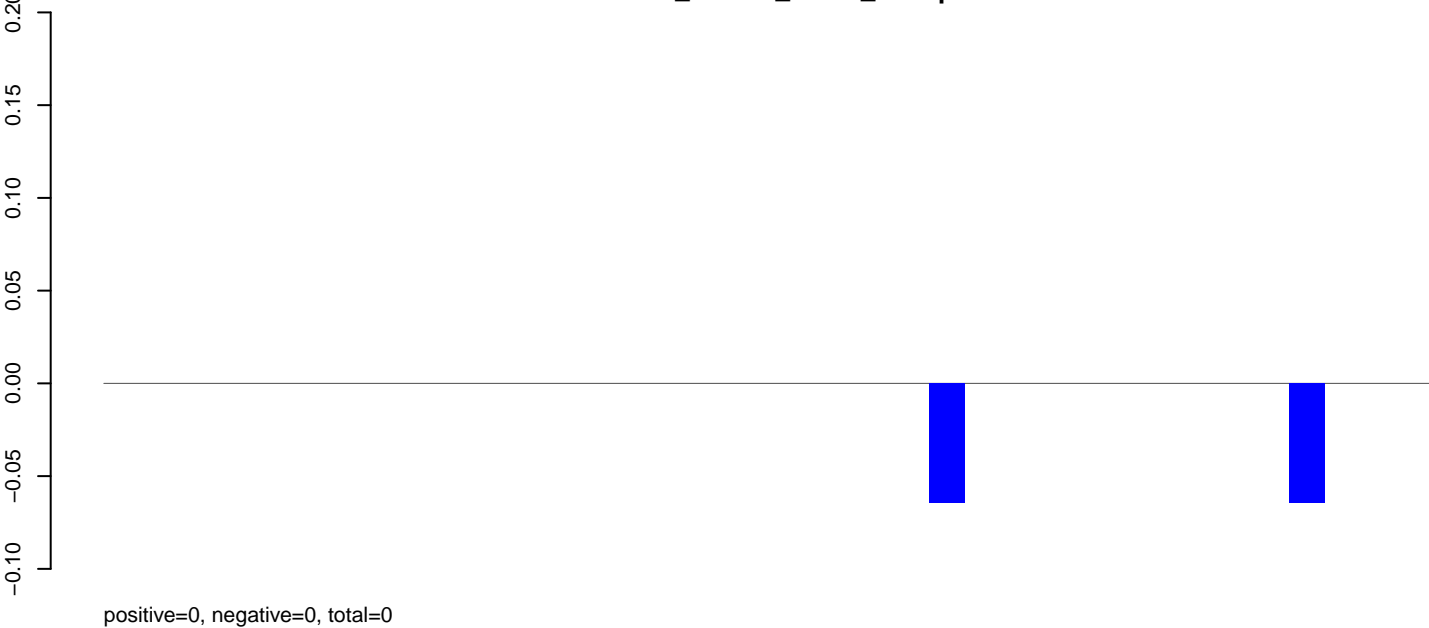
AeAlbo\_Larvae\_CT.rep



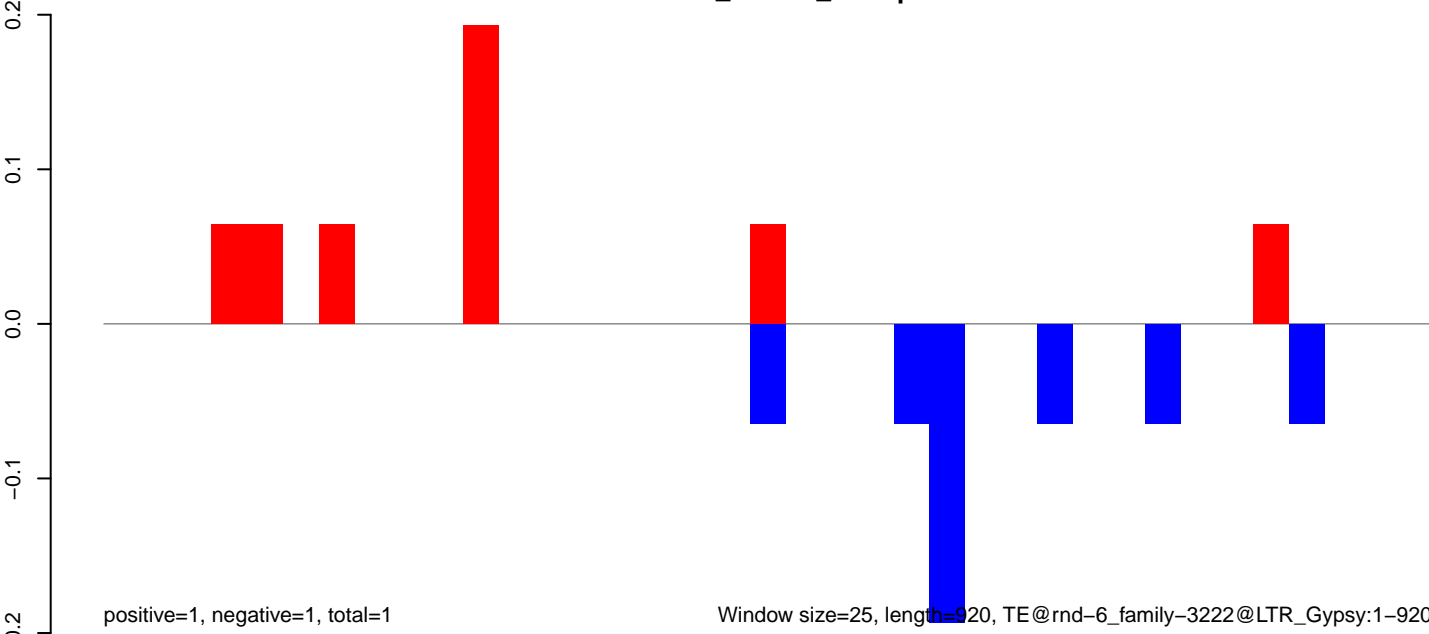
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

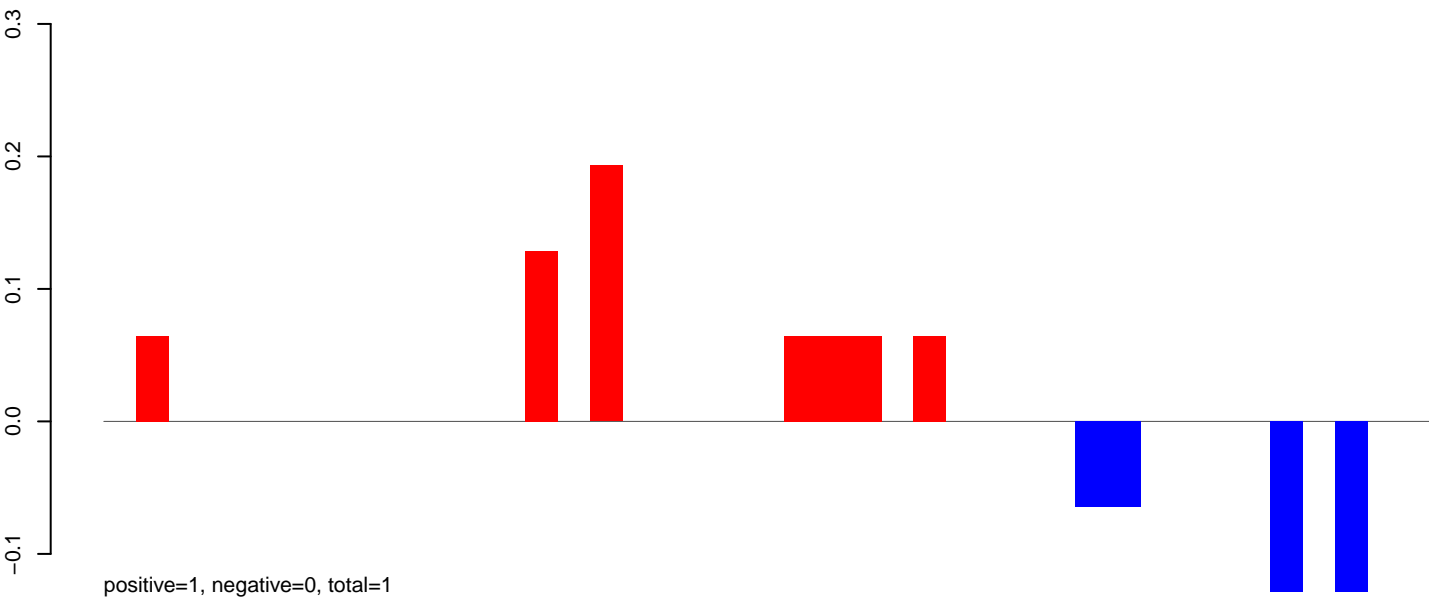


**AeAlbo\_Larvae\_CT.rep**

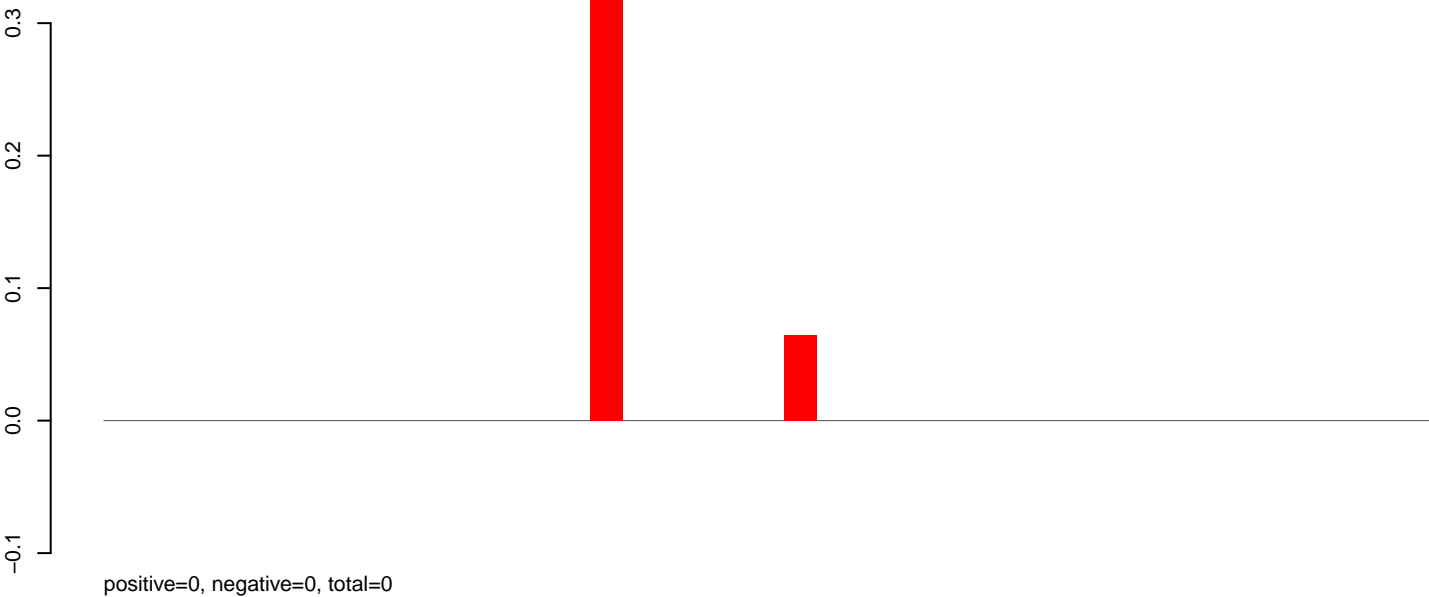


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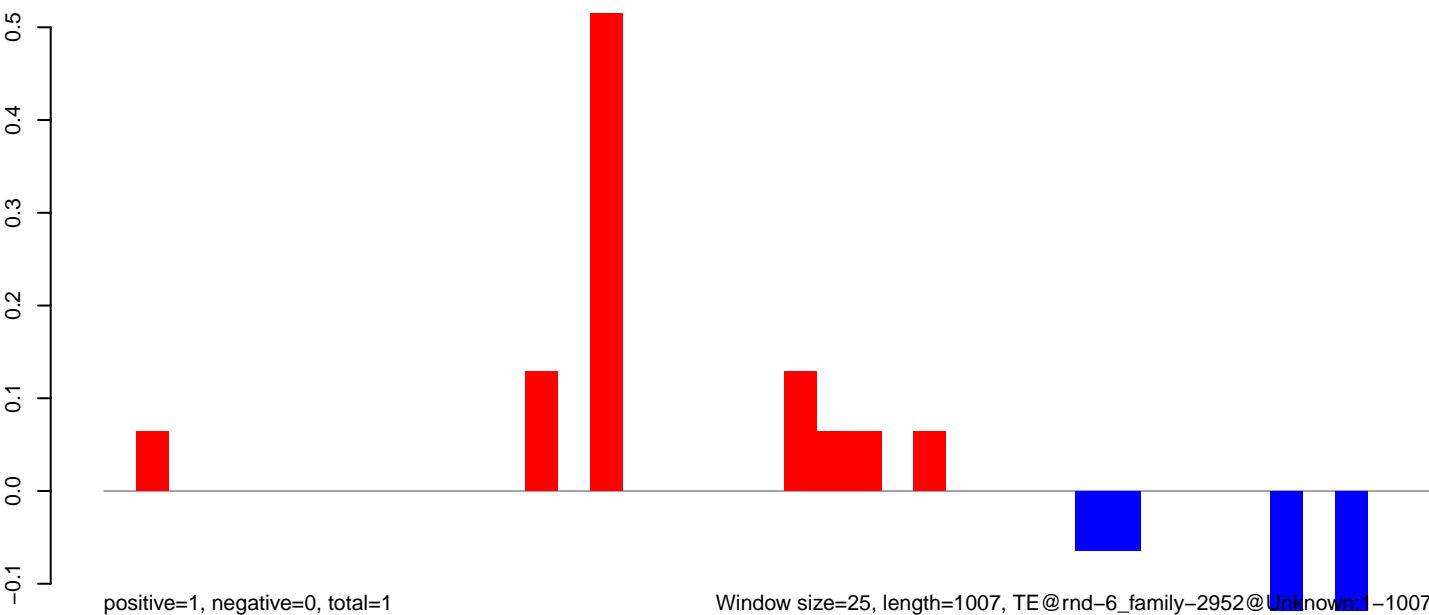
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



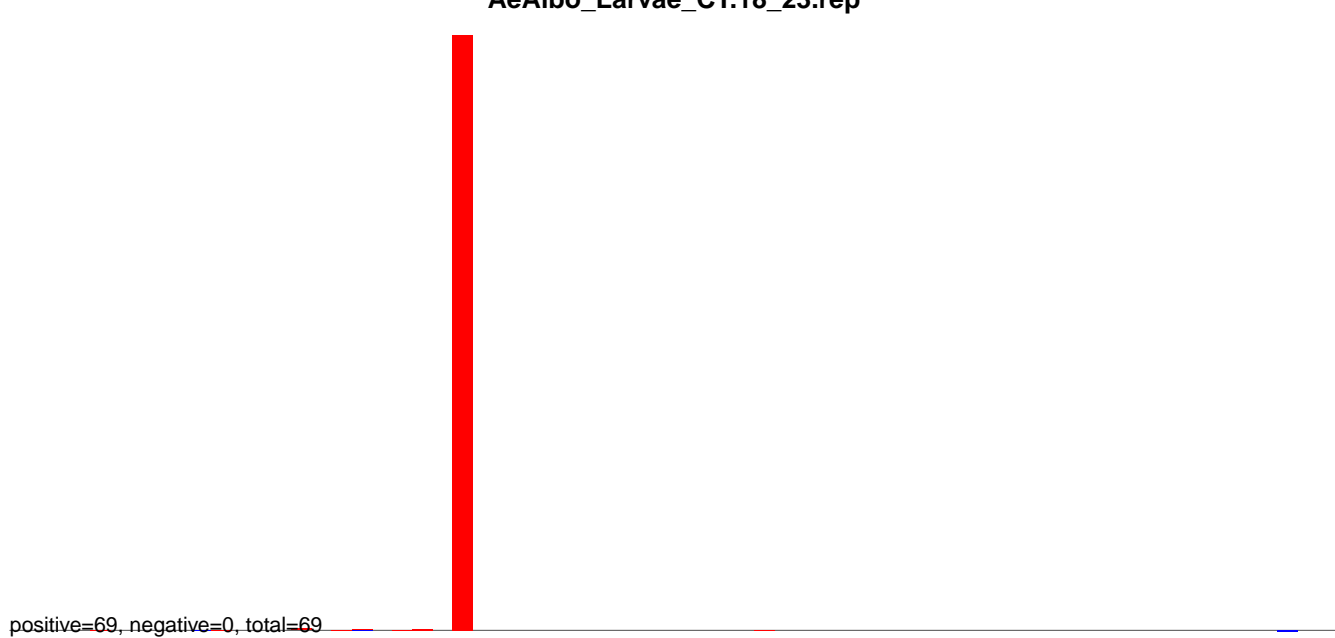
AeAlbo\_Larvae\_CT.rep



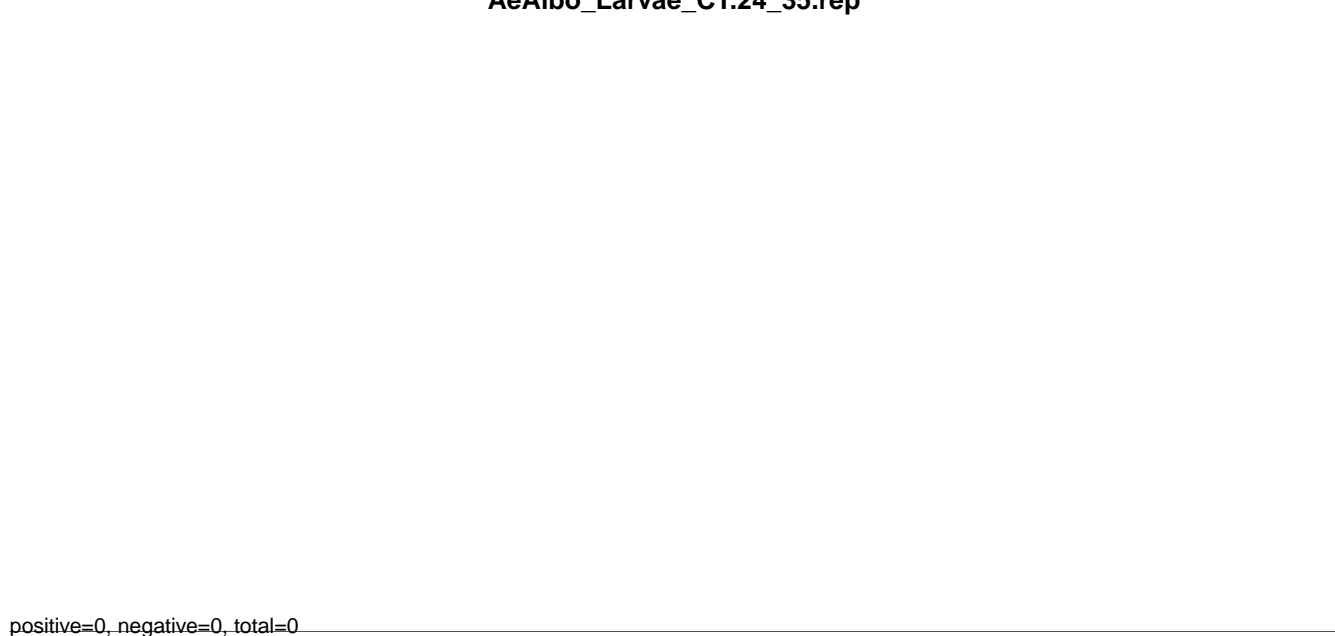
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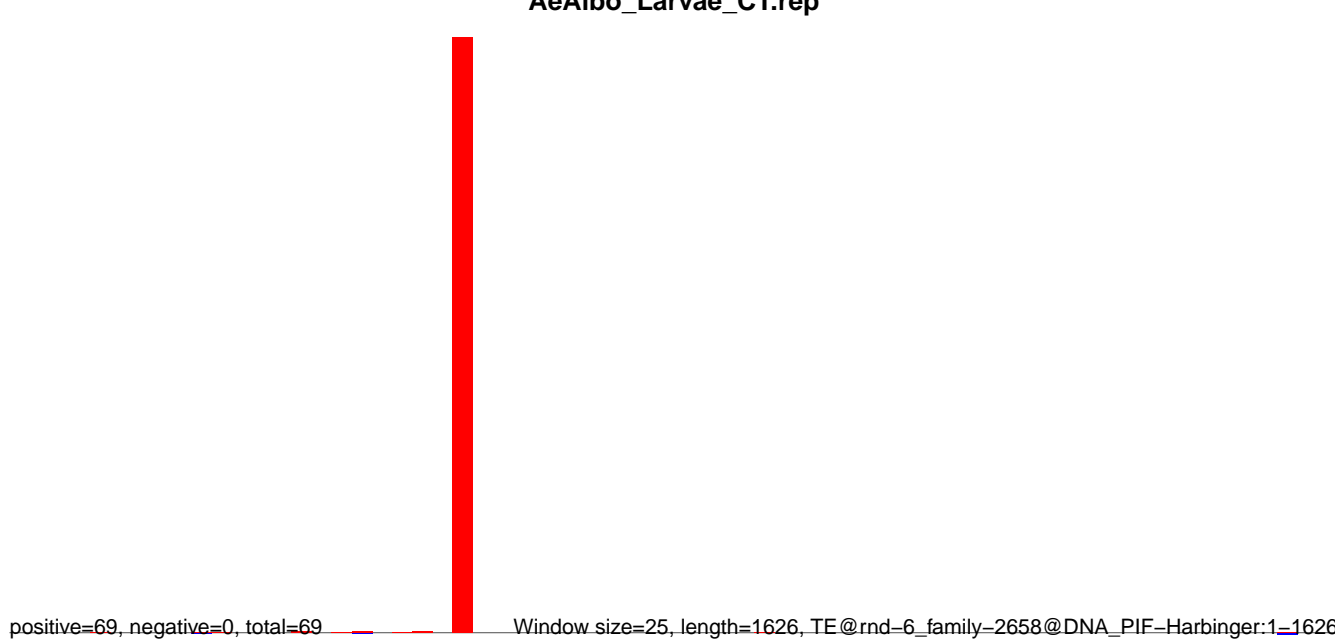
**AeAlbo\_Larvae\_CT.18\_23.rep**



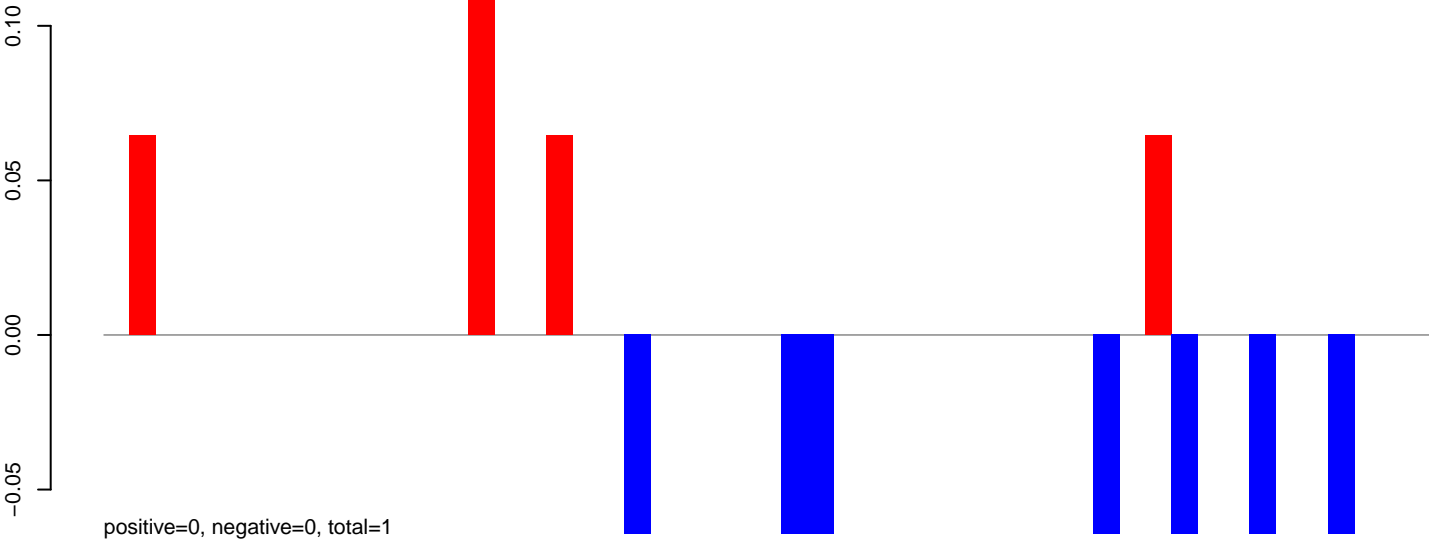
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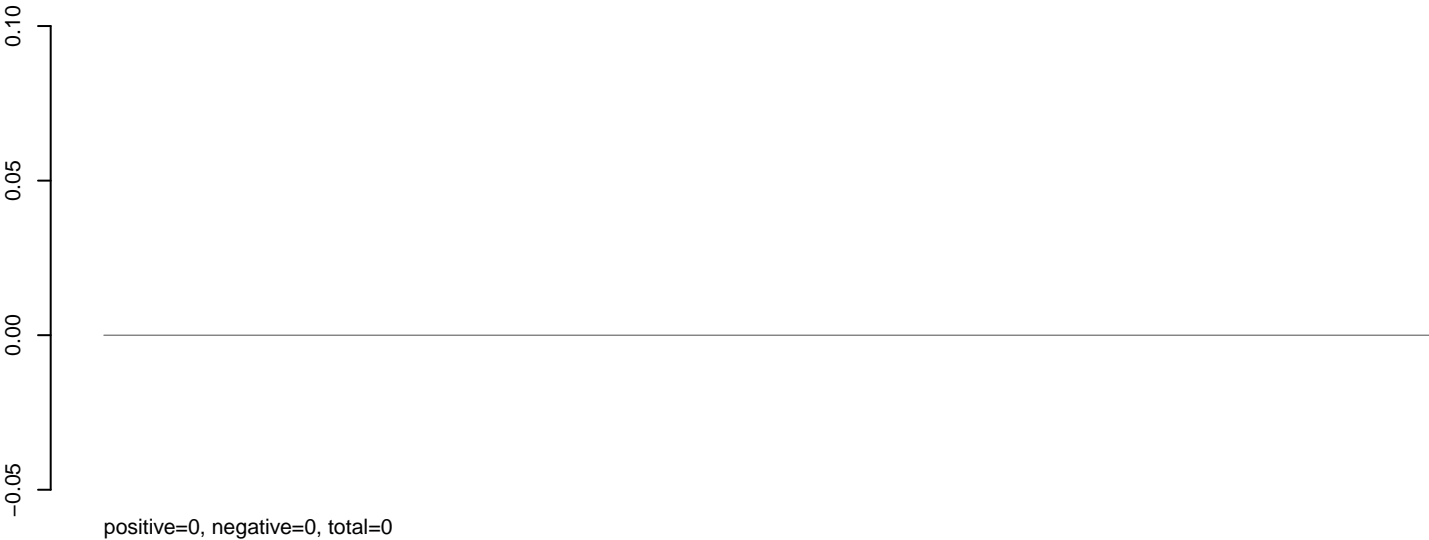
**AeAlbo\_Larvae\_CT.rep**



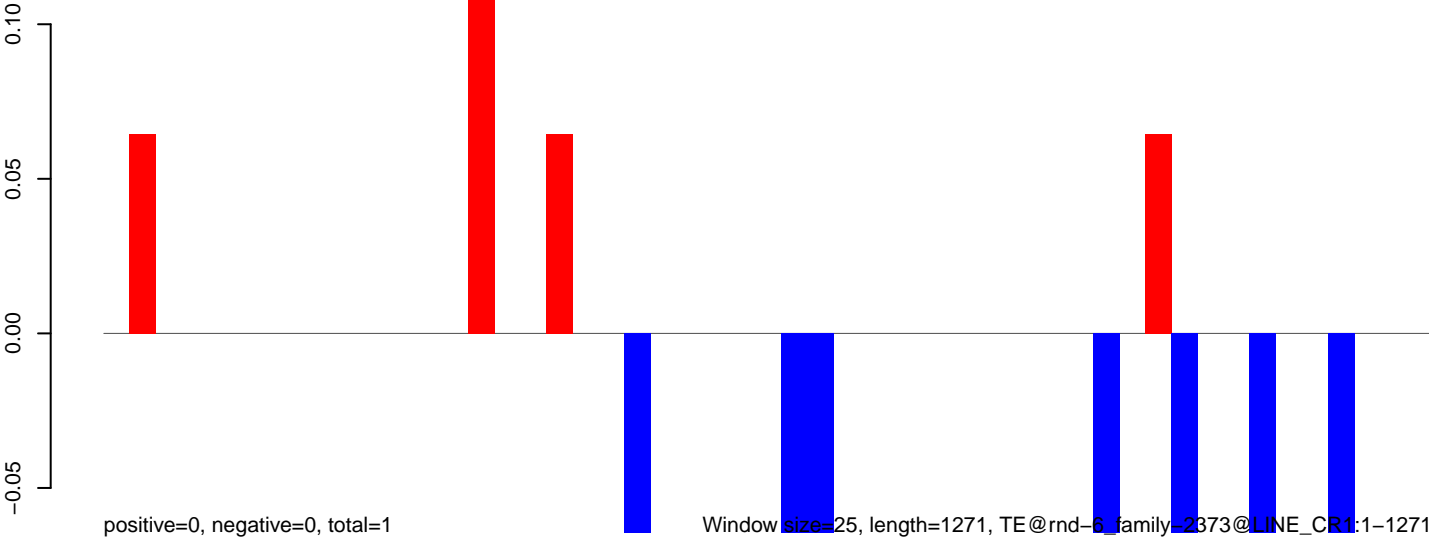
AeAlbo\_Larvae\_CT.18\_23.rep



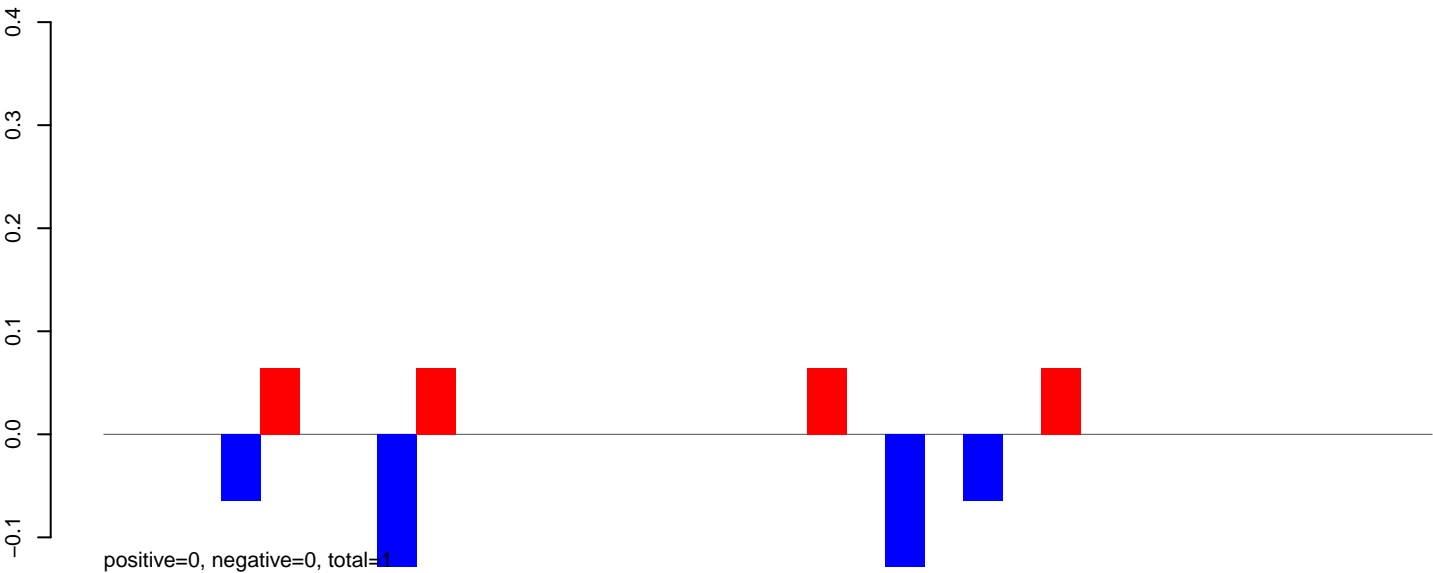
AeAlbo\_Larvae\_CT.24\_35.rep



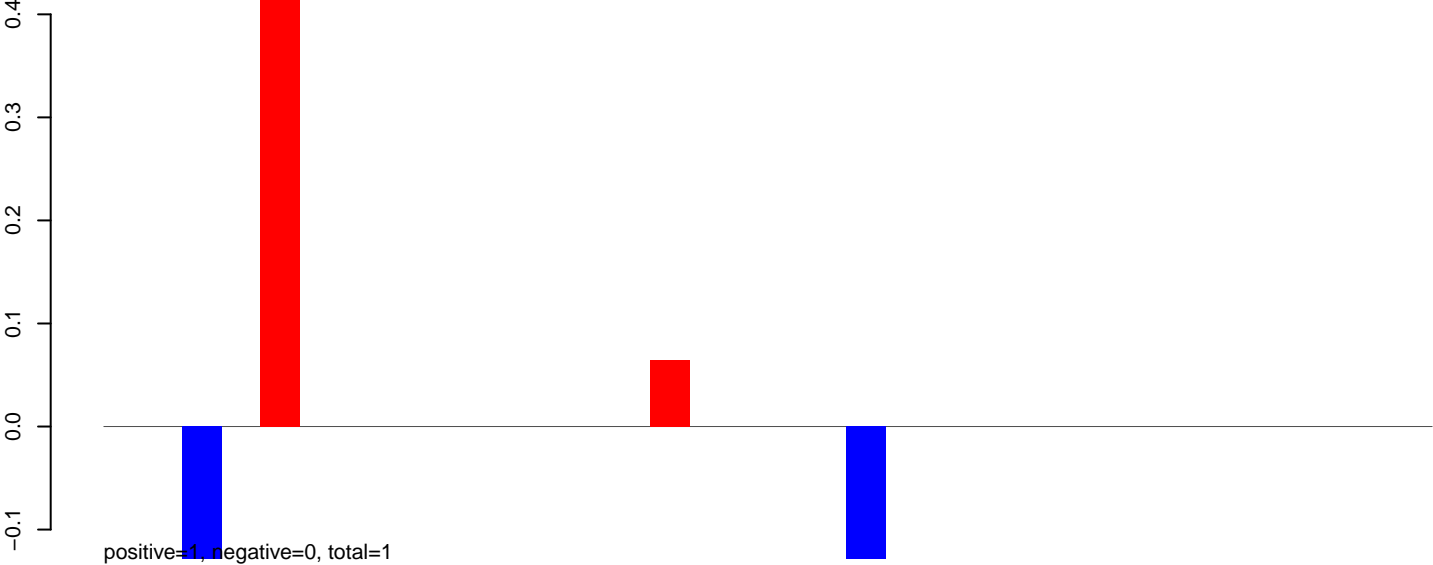
AeAlbo\_Larvae\_CT.rep



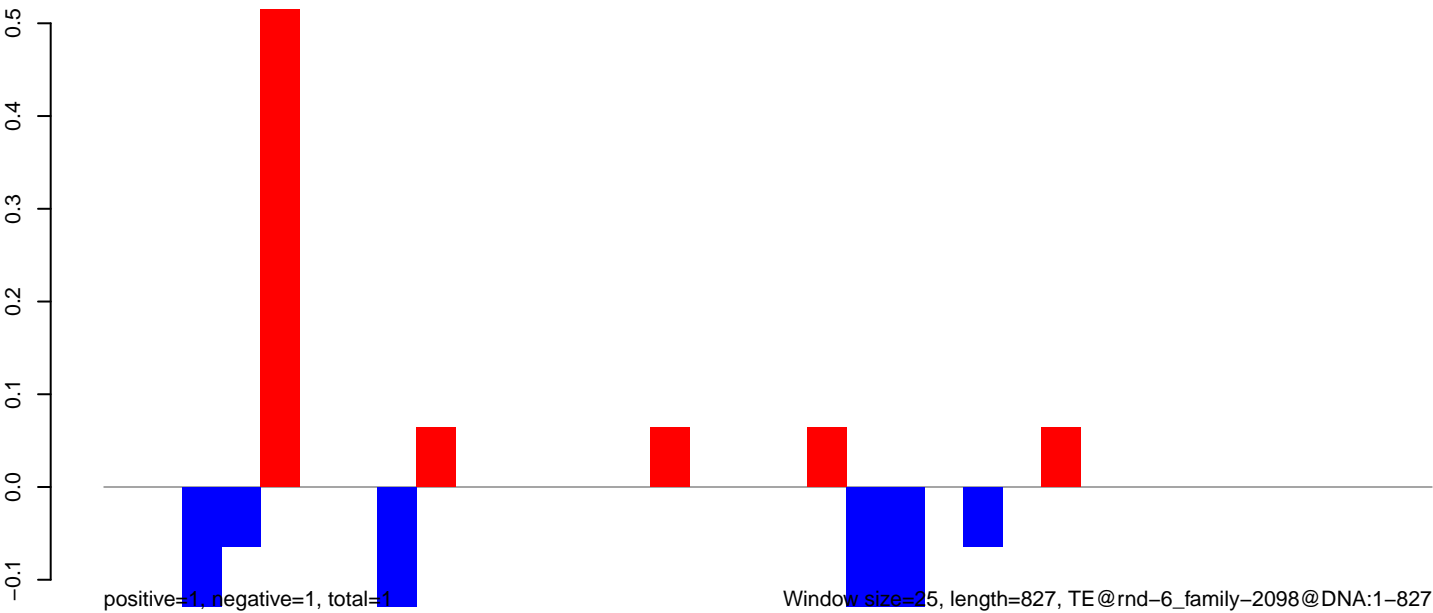
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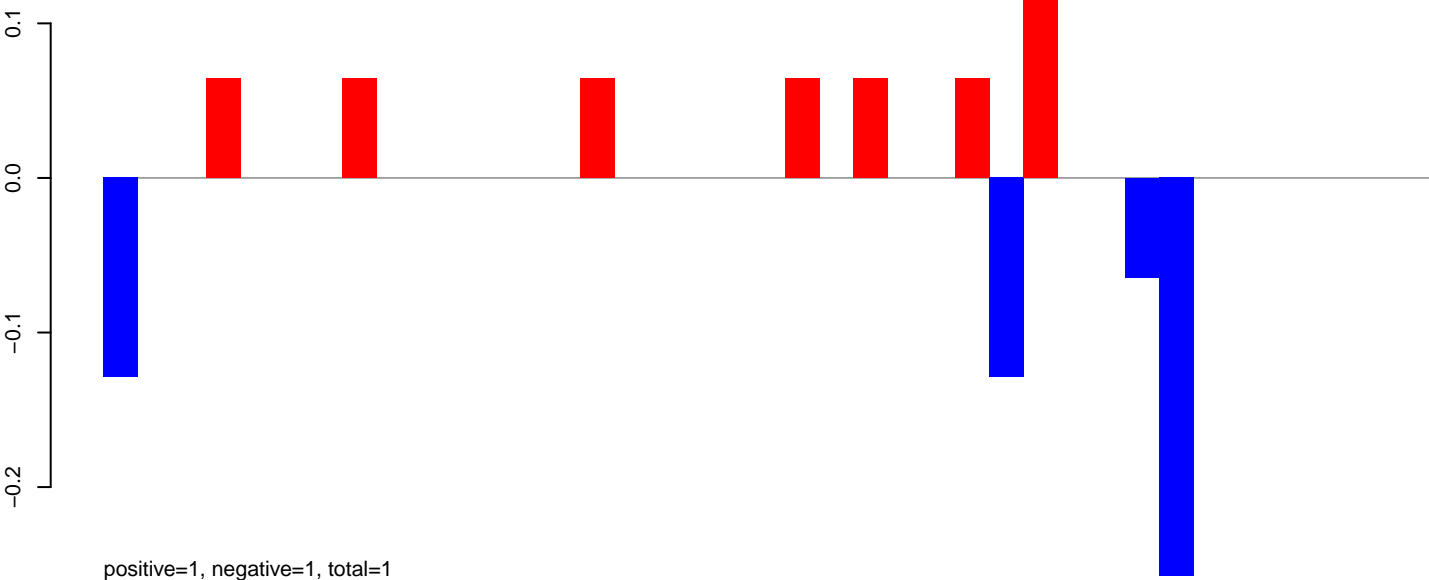
AeAlbo\_Larvae\_CT.24\_35.rep



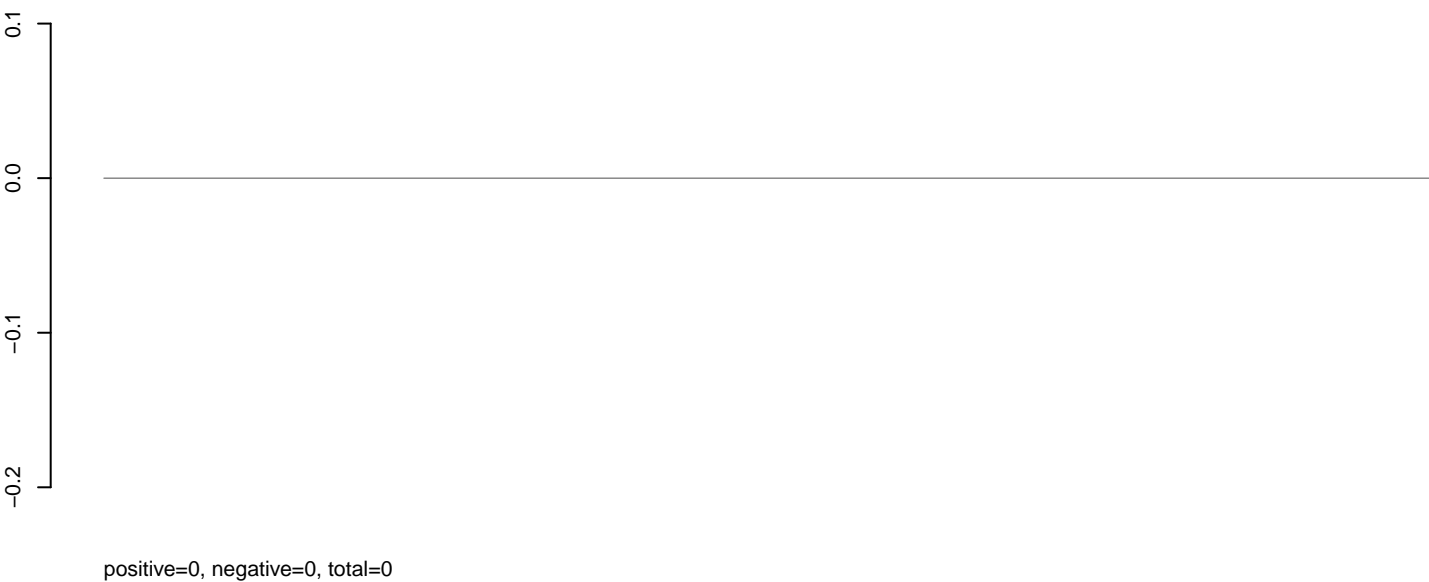
AeAlbo\_Larvae\_CT.rep



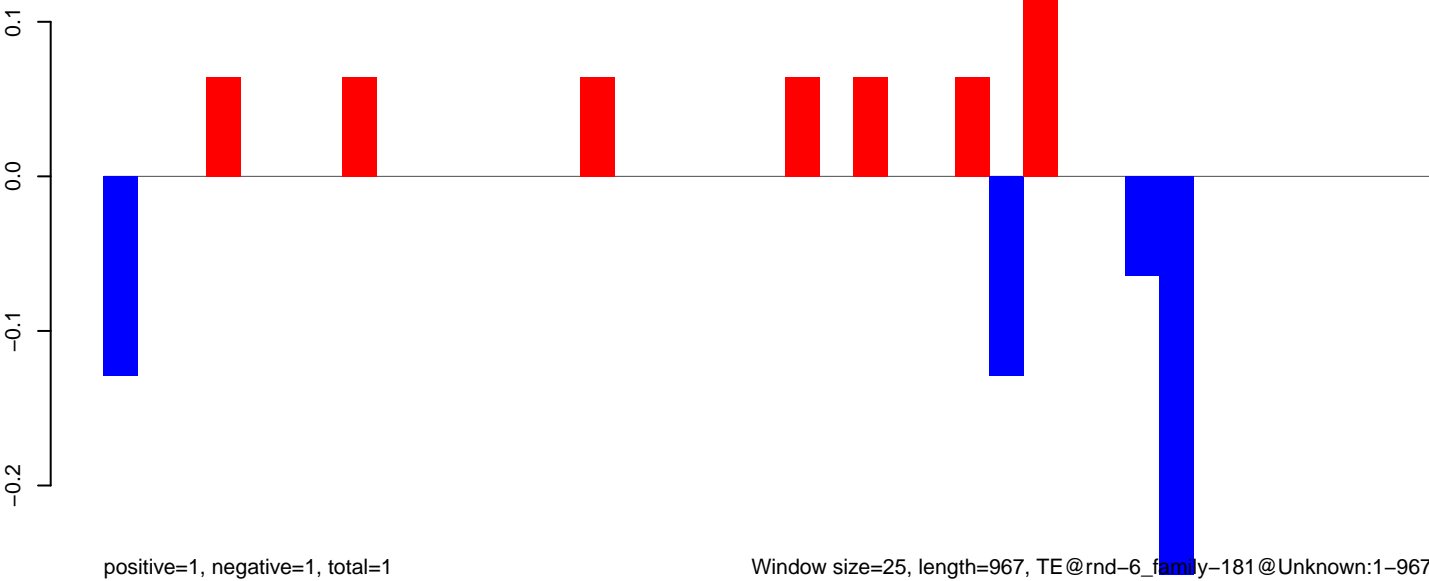
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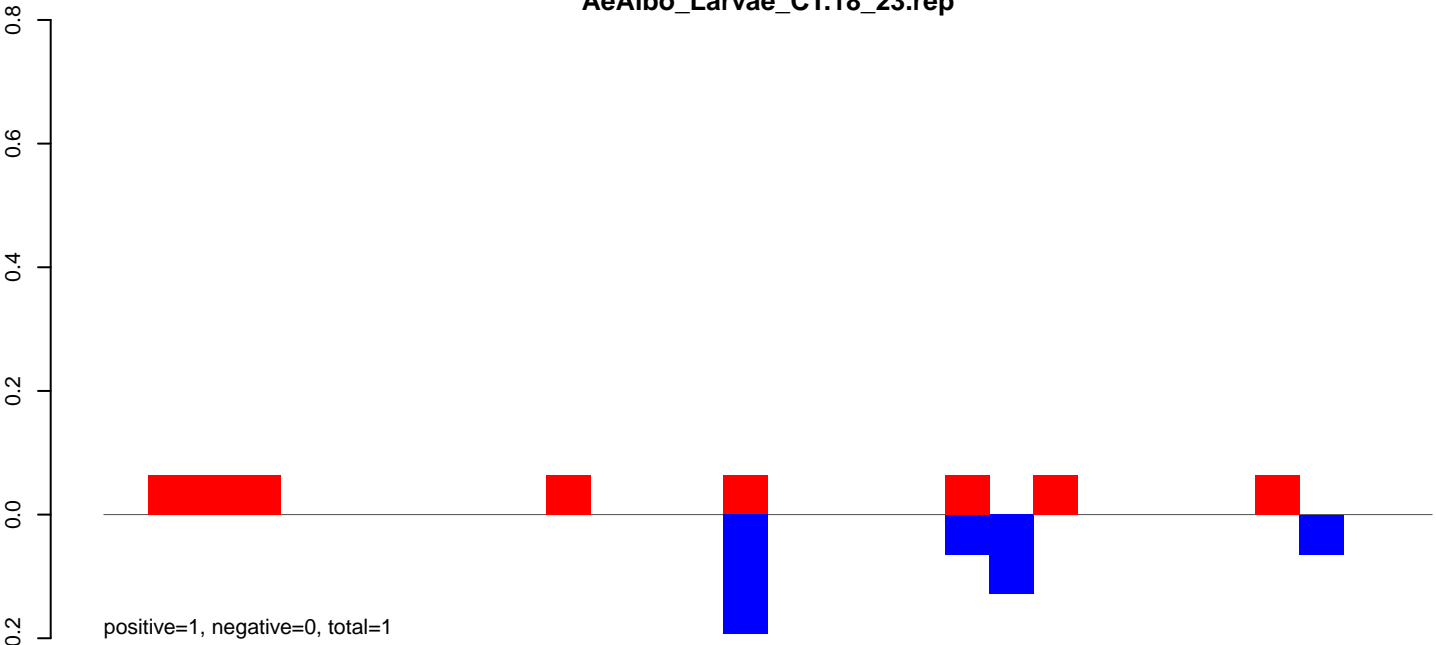
AeAlbo\_Larvae\_CT.24\_35.rep



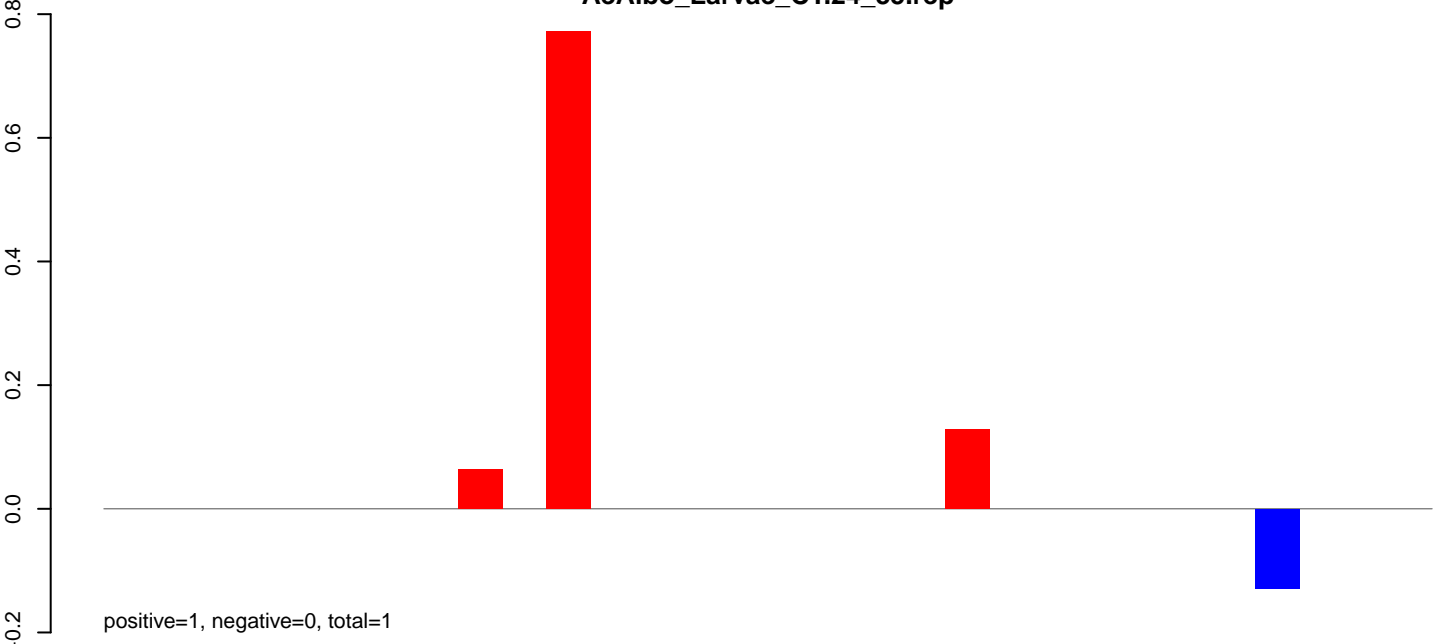
AeAlbo\_Larvae\_CT.rep



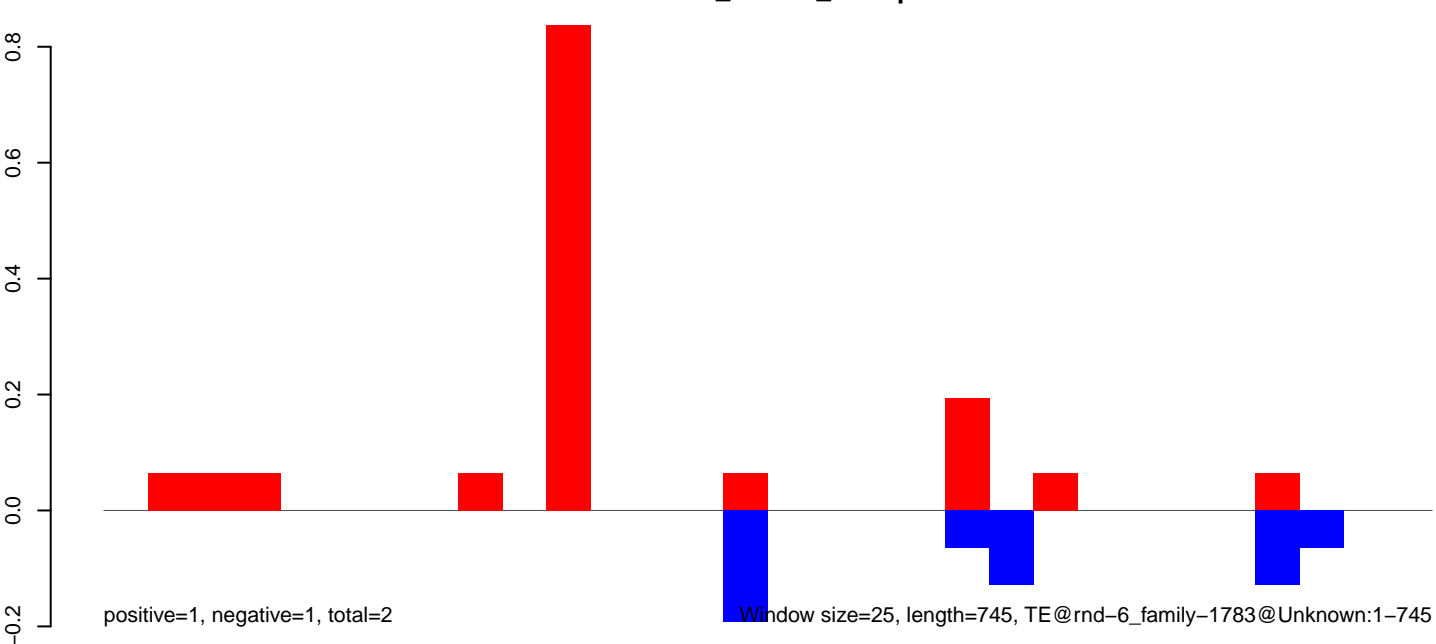
AeAlbo\_Larvae\_CT.18\_23.rep



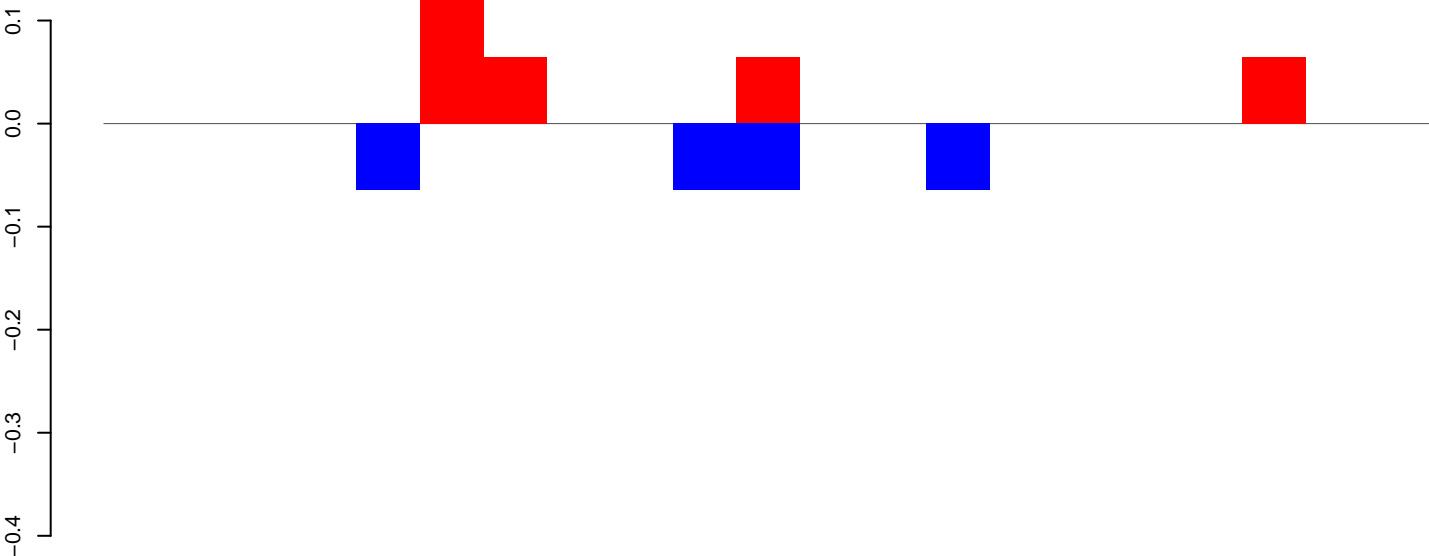
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

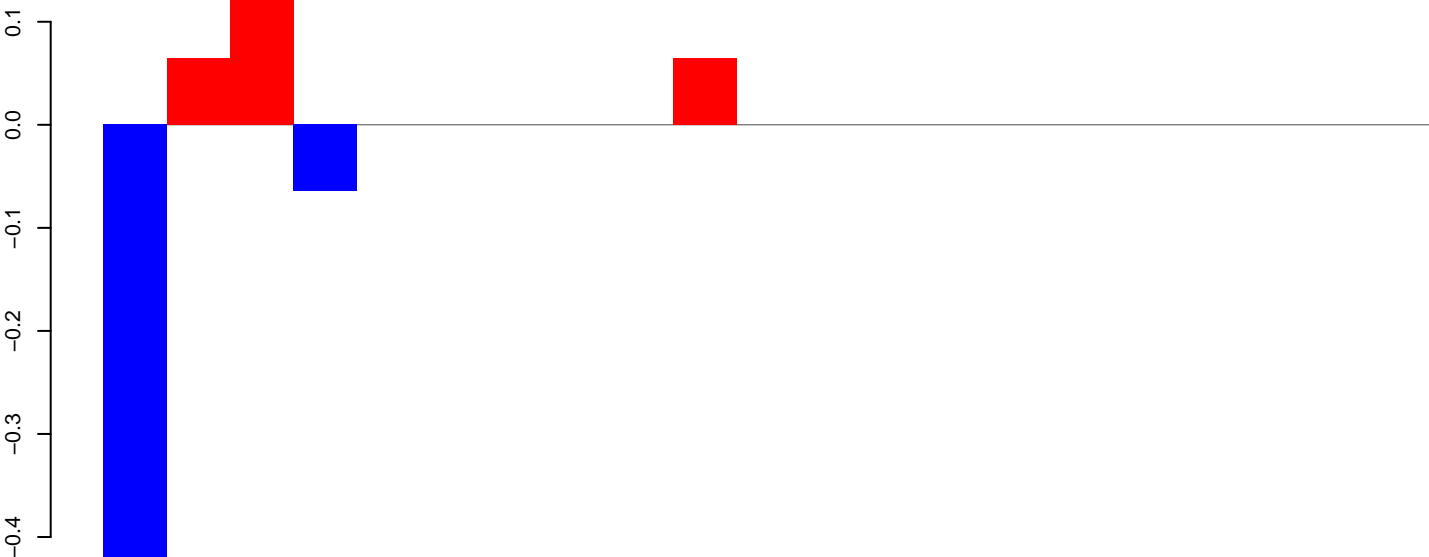


AeAlbo\_Larvae\_CT.18\_23.rep



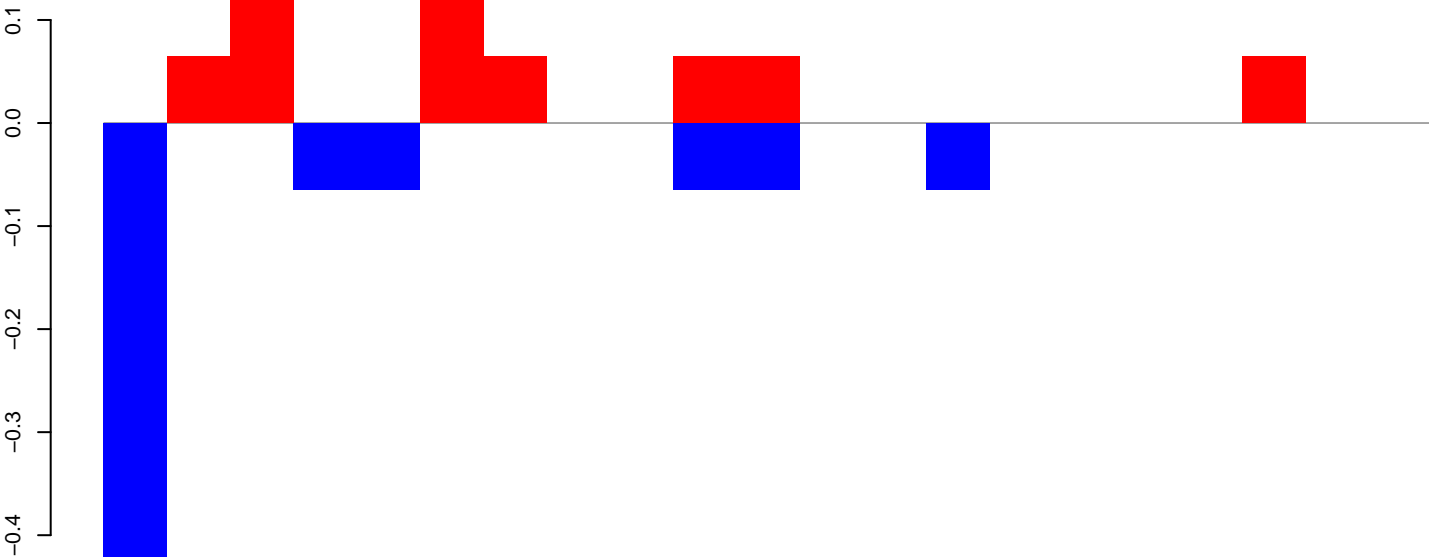
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

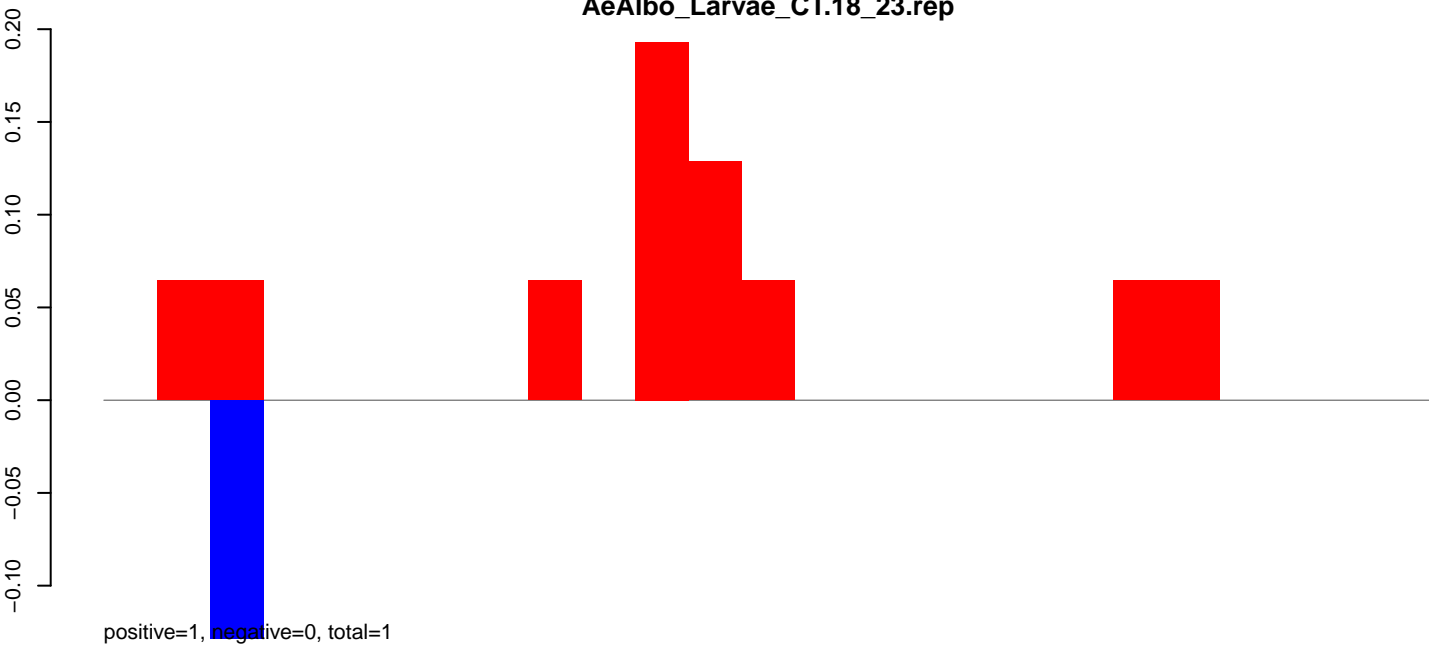
AeAlbo\_Larvae\_CT.rep



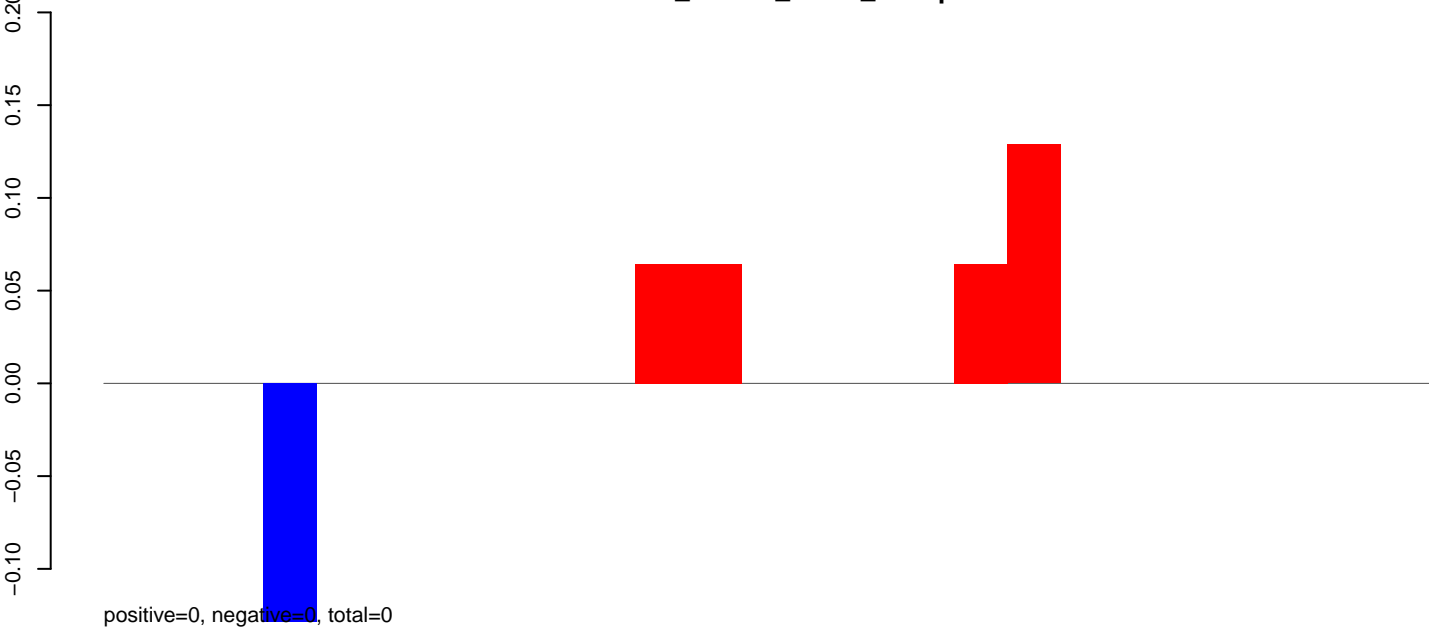
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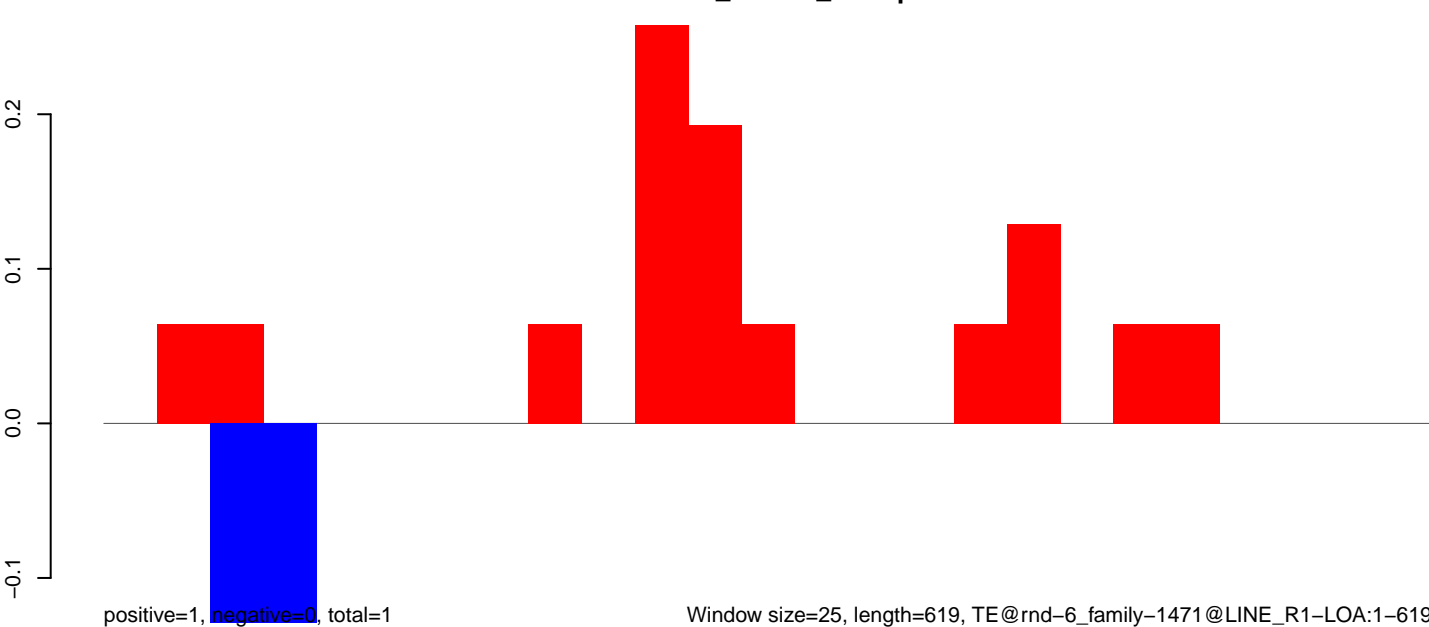
**AeAlbo\_Larvae\_CT.18\_23.rep**



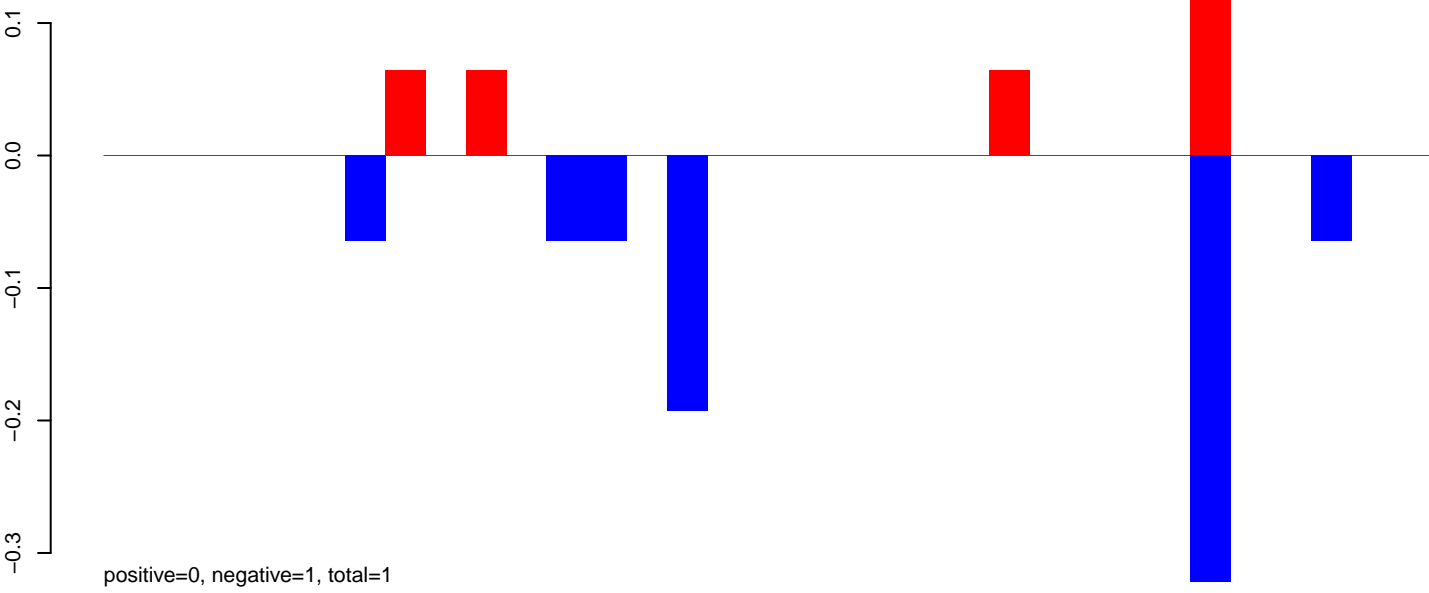
**AeAlbo\_Larvae\_CT.24\_35.rep**



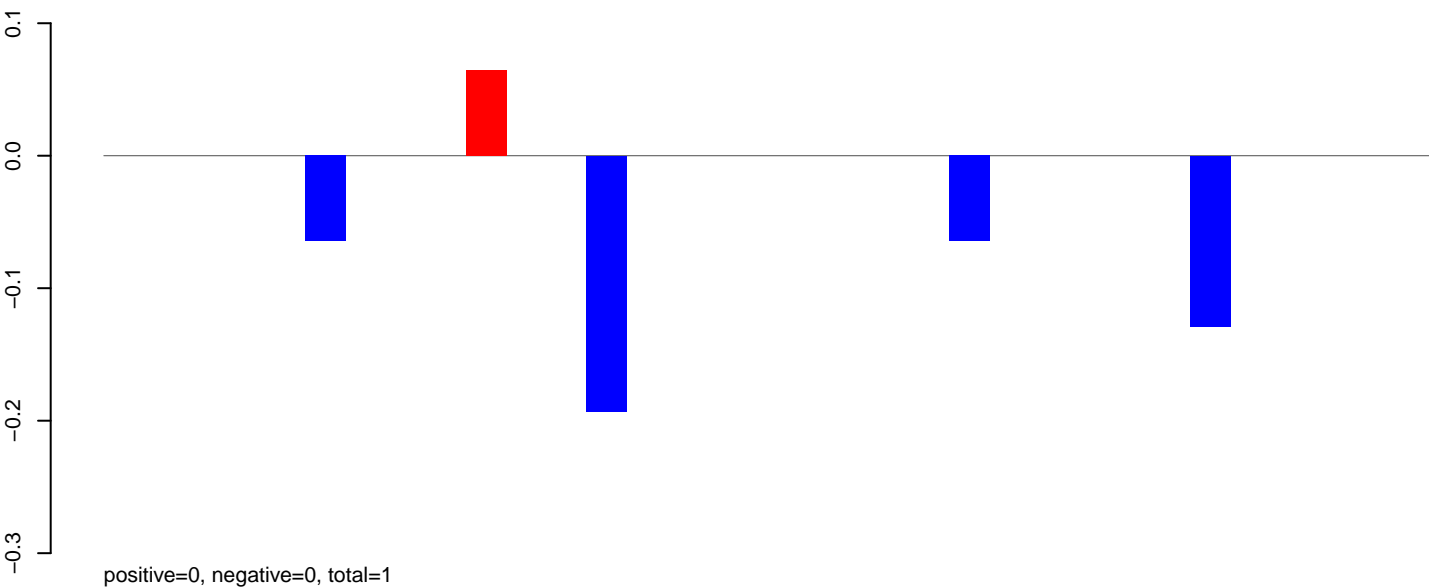
**AeAlbo\_Larvae\_CT.rep**



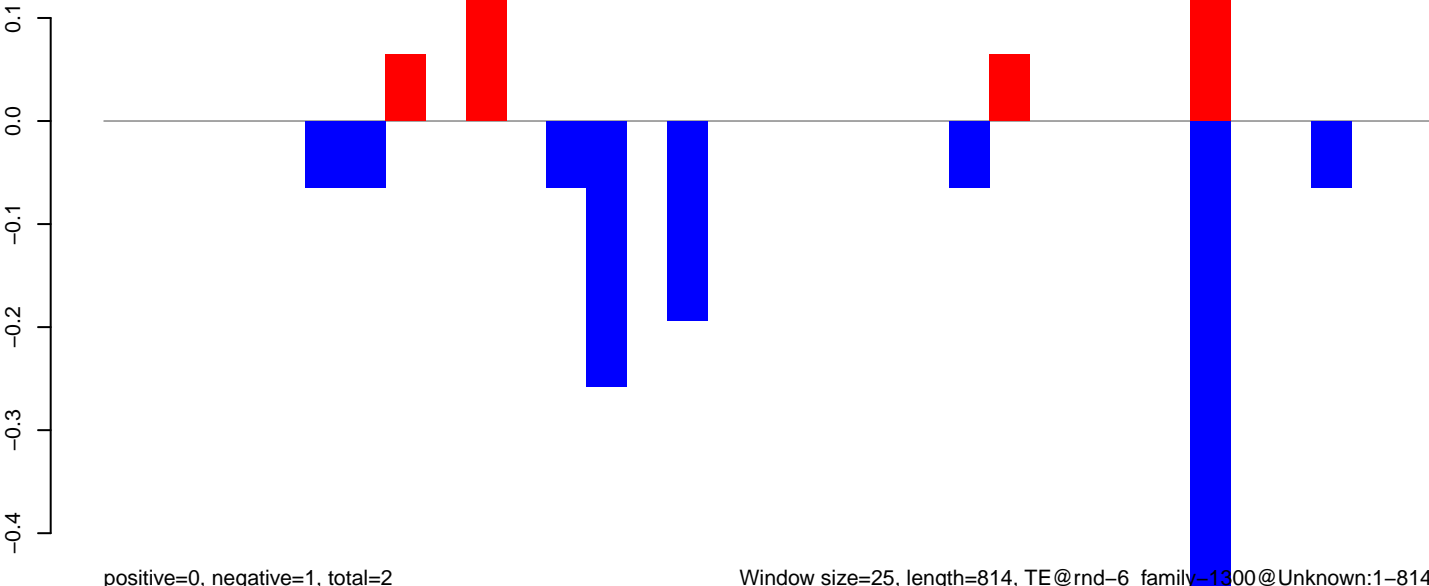
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

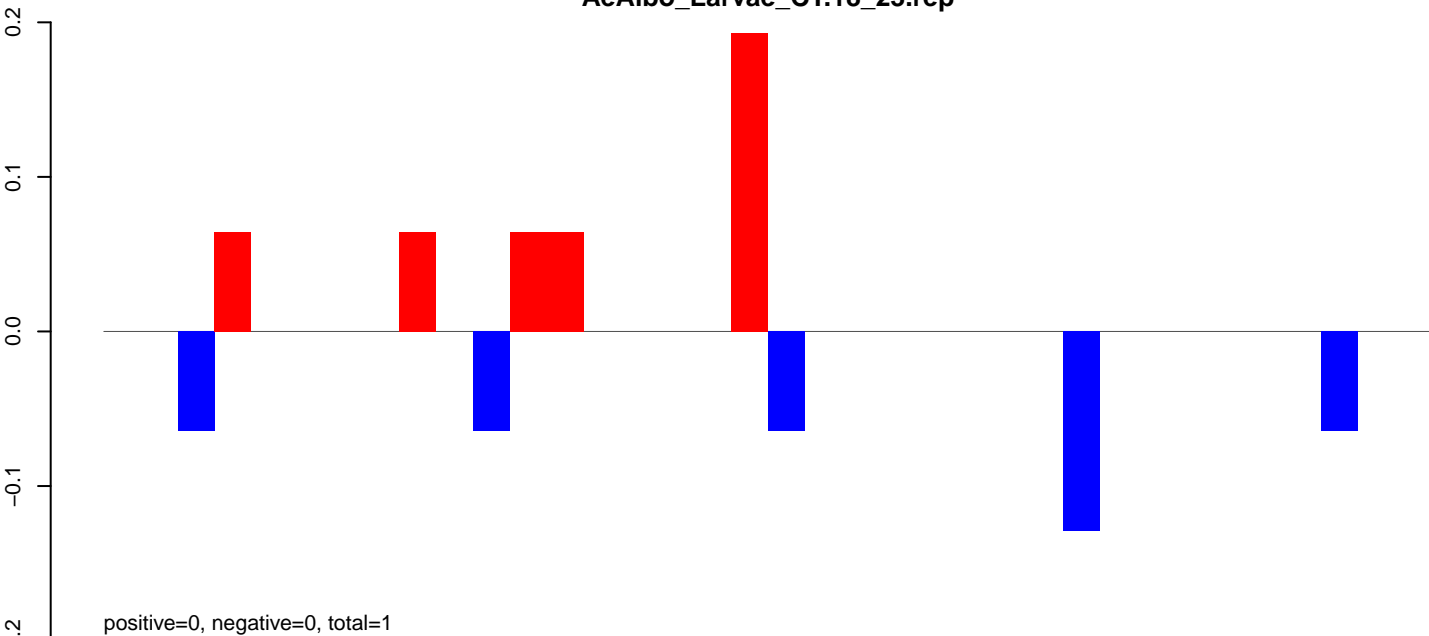


AeAlbo\_Larvae\_CT.rep

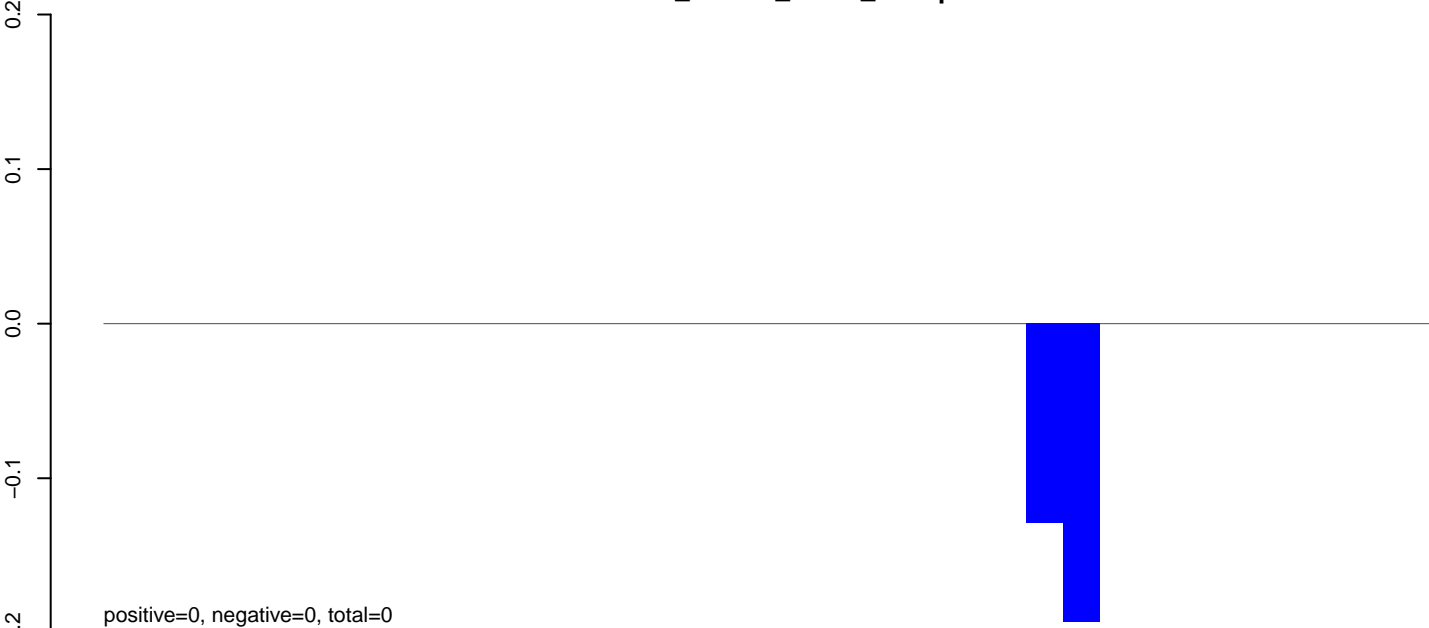




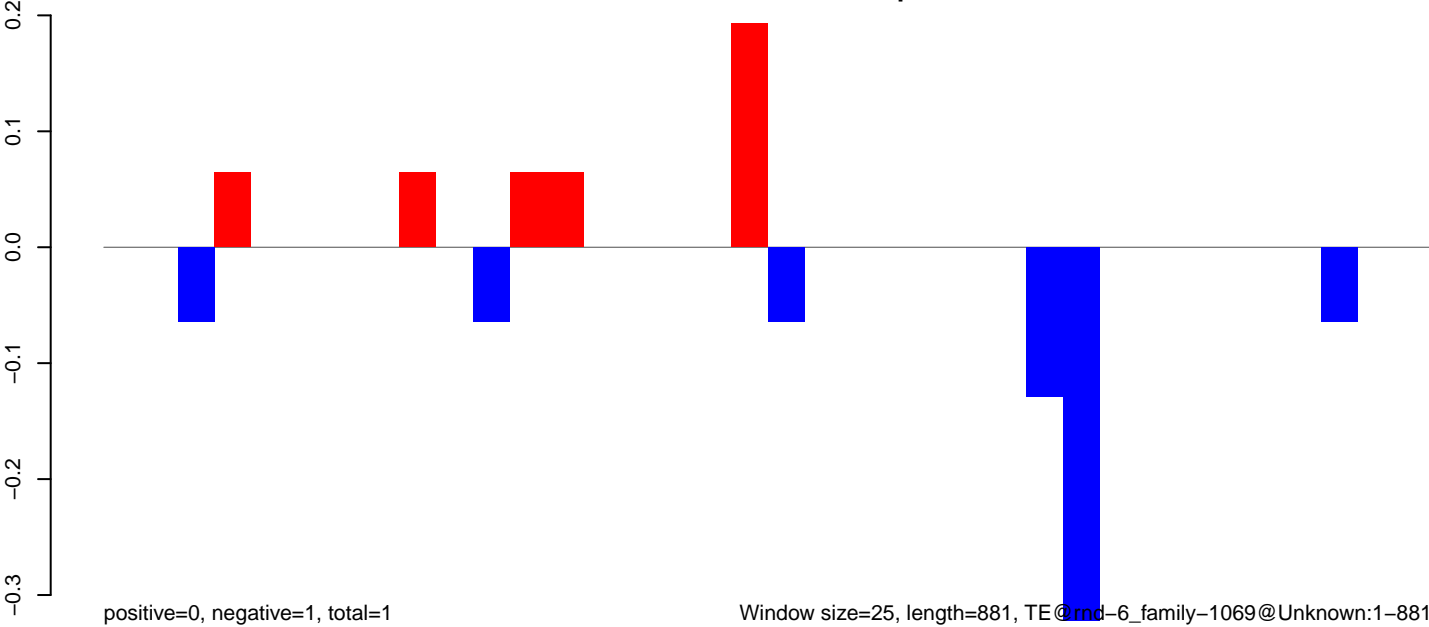
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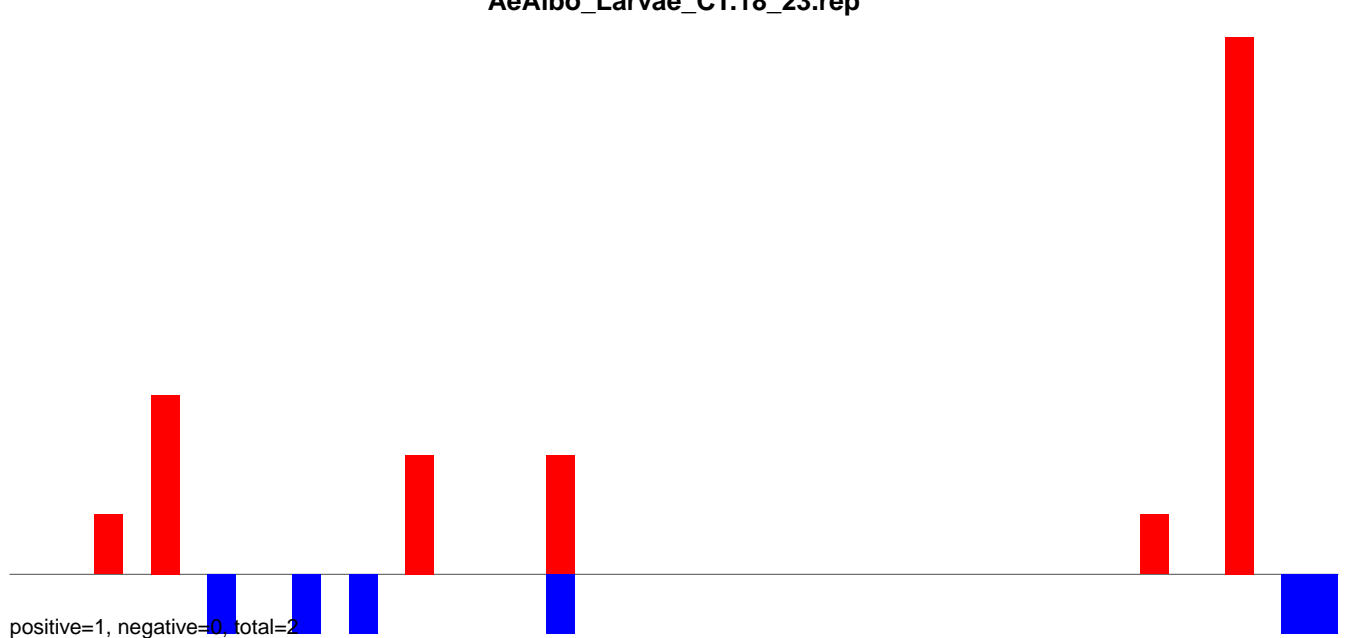
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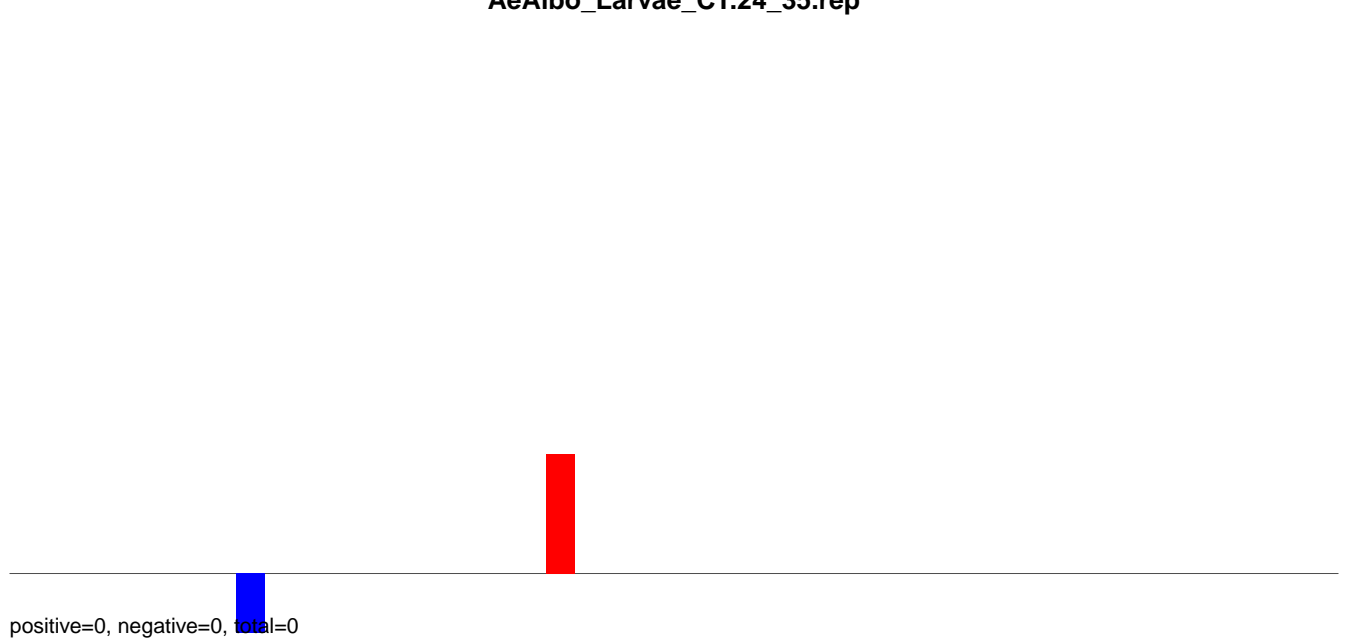
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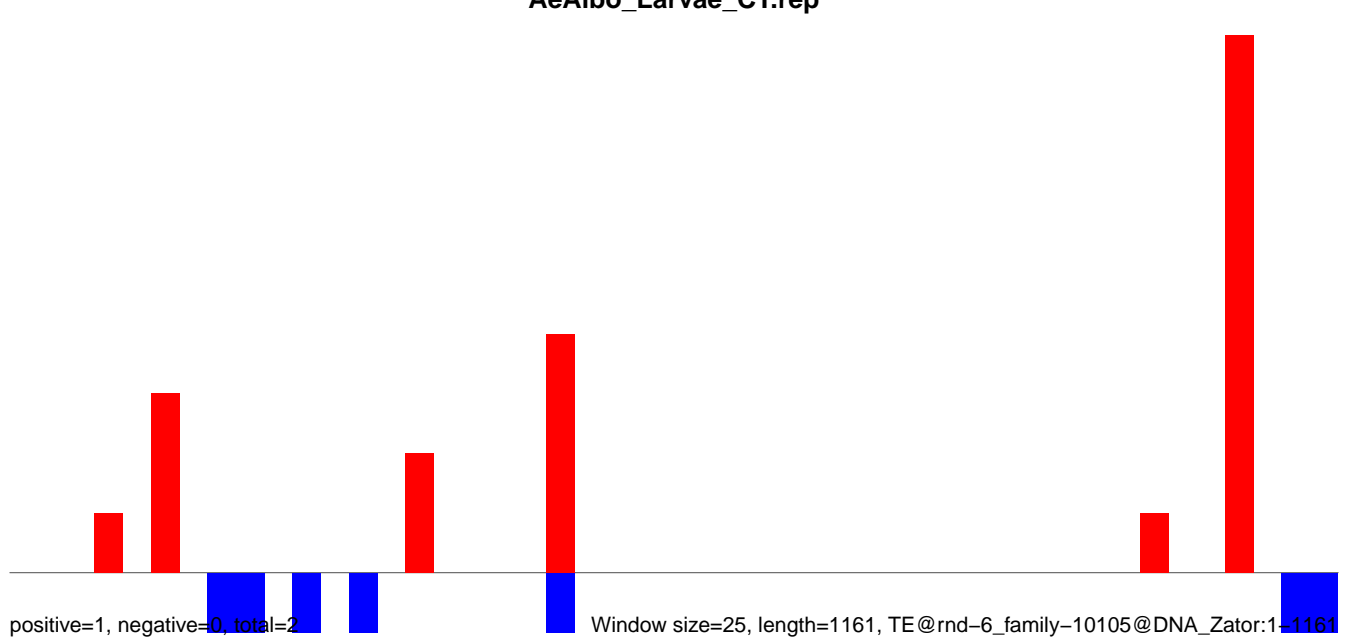
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AeAlbo\_Larvae\_CT.24\_35.rep

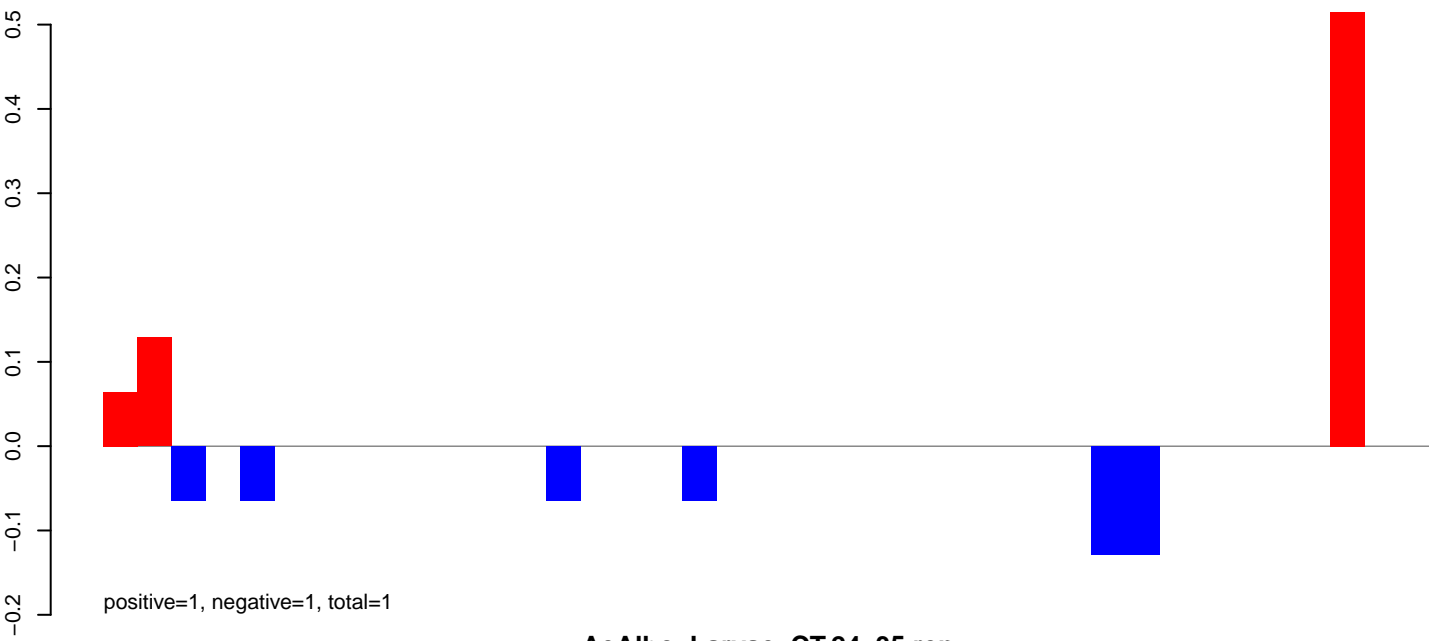


AeAlbo\_Larvae\_CT.rep

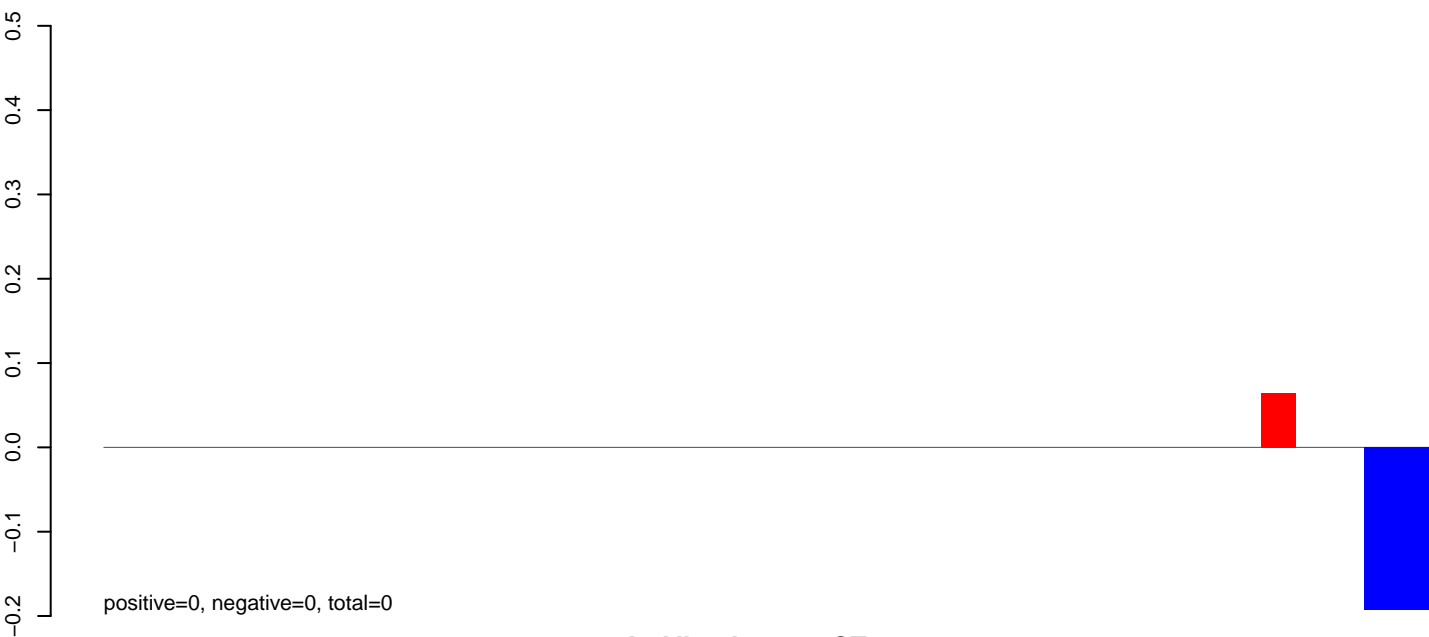


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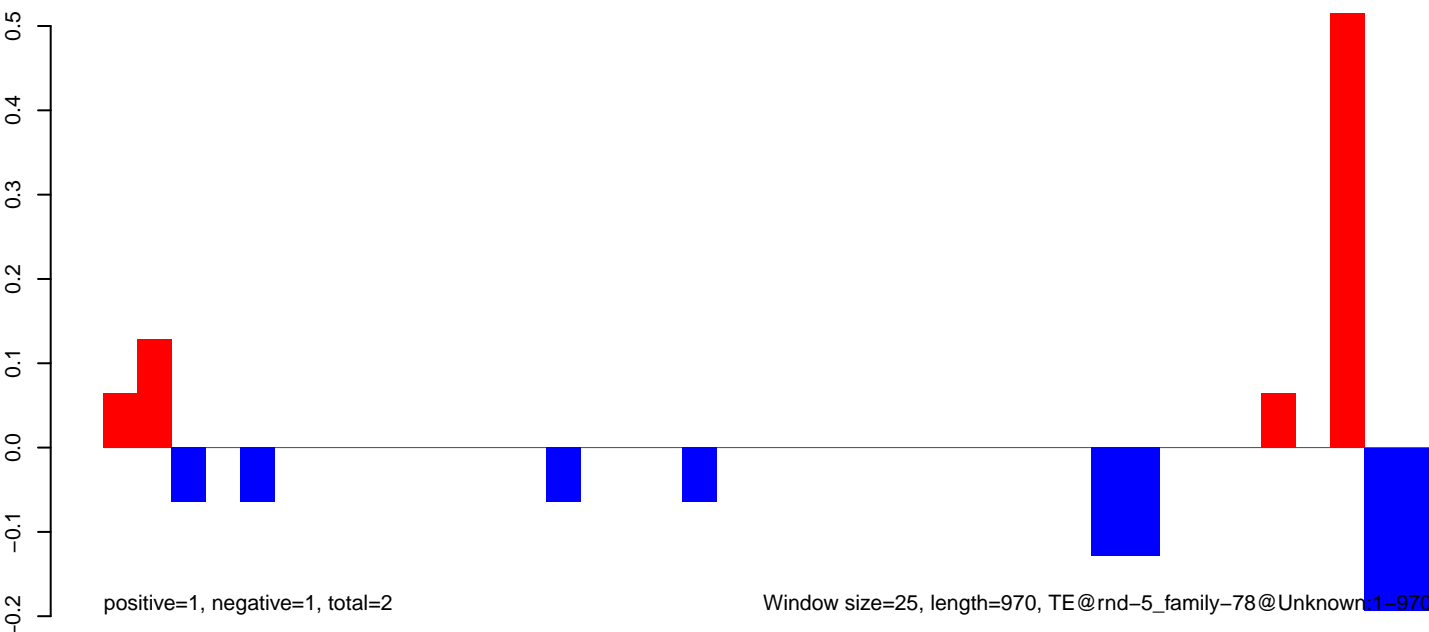
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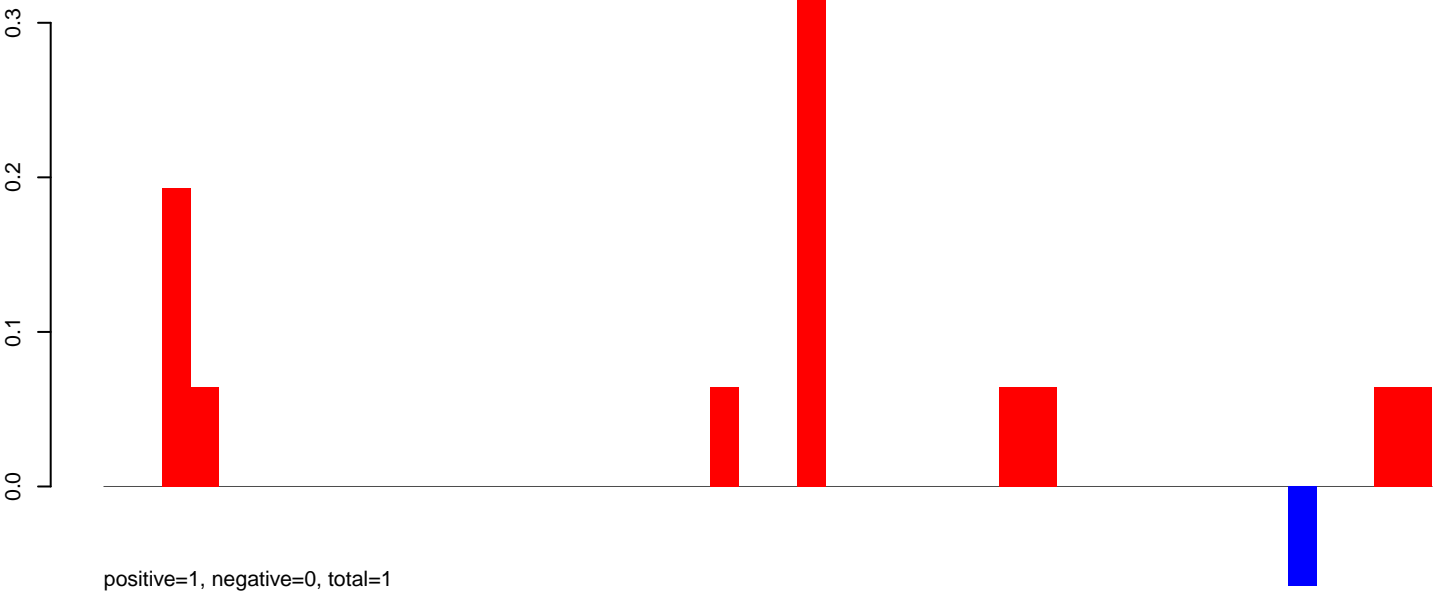
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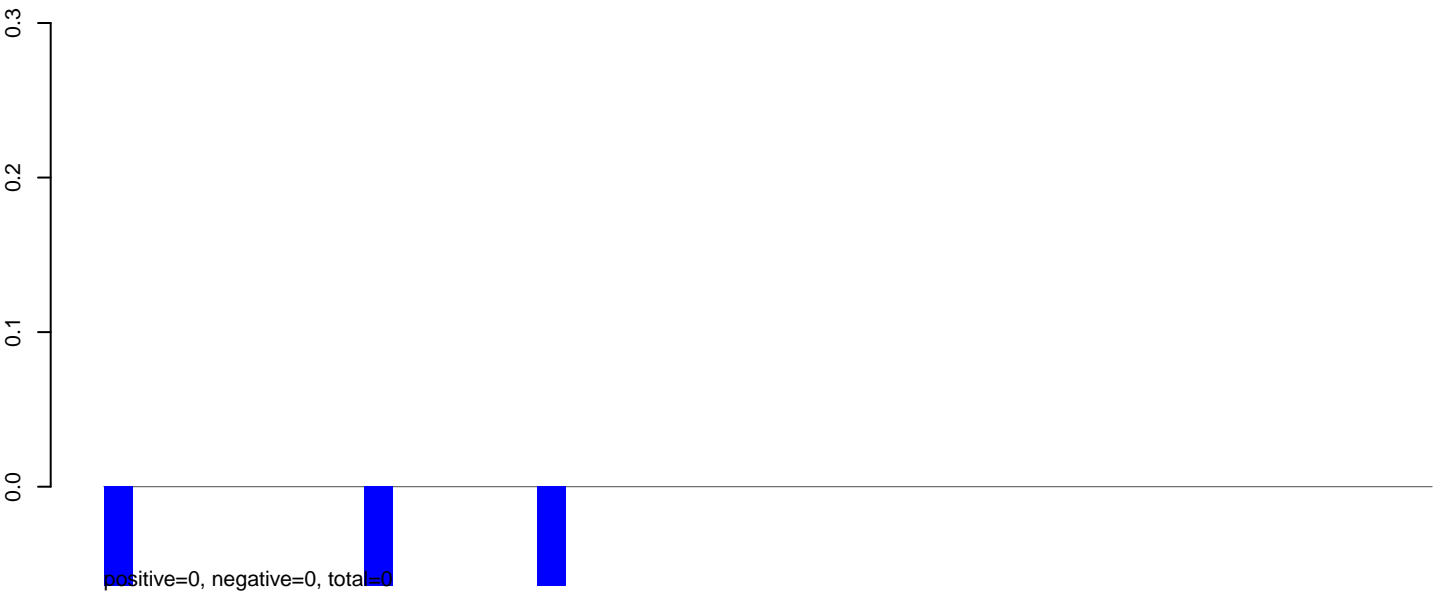
AeAlbo\_Larvae\_CT.rep



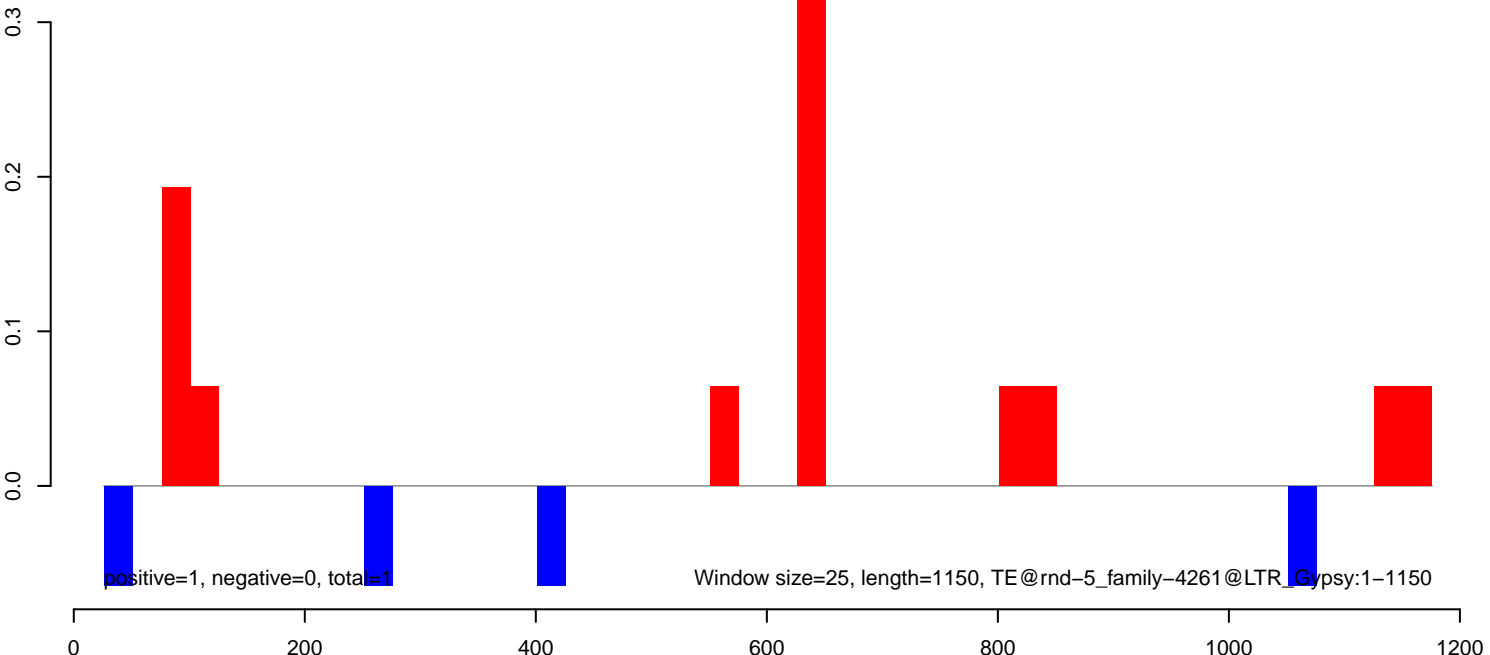
**AeAlbo\_Larvae\_CT.18\_23.rep**



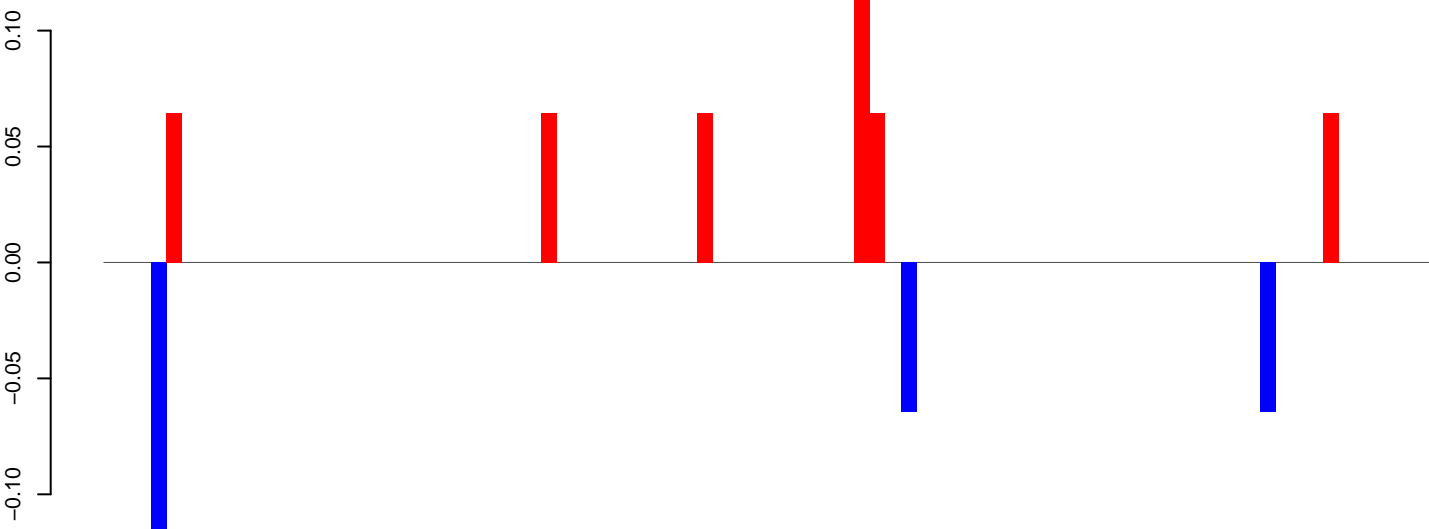
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

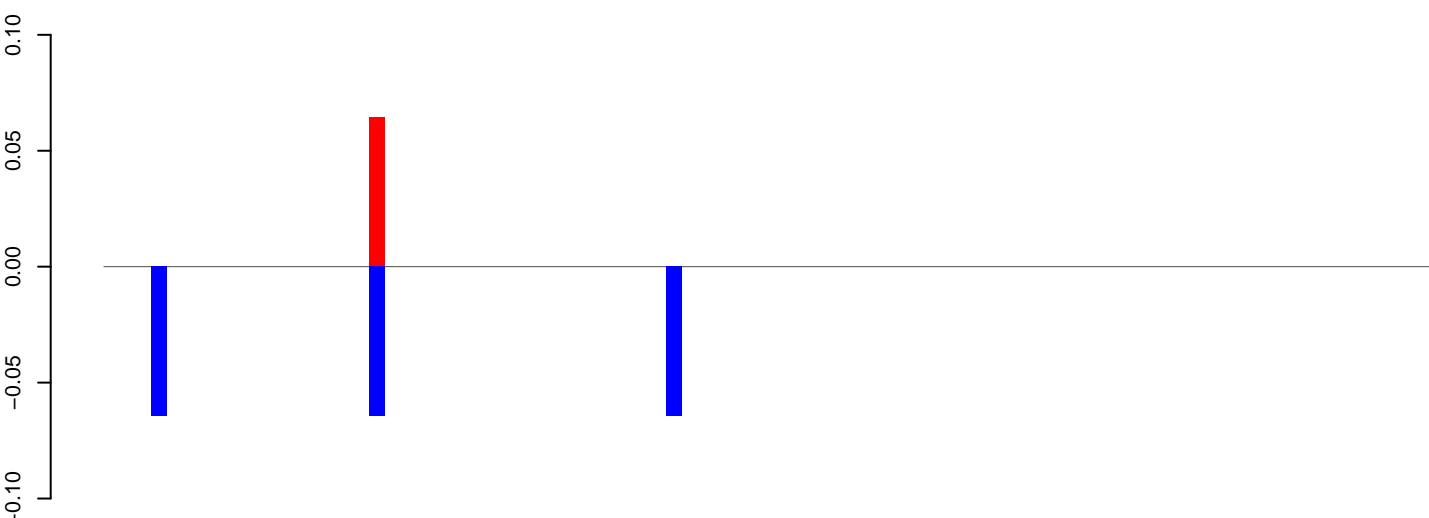


AeAlbo\_Larvae\_CT.18\_23.rep



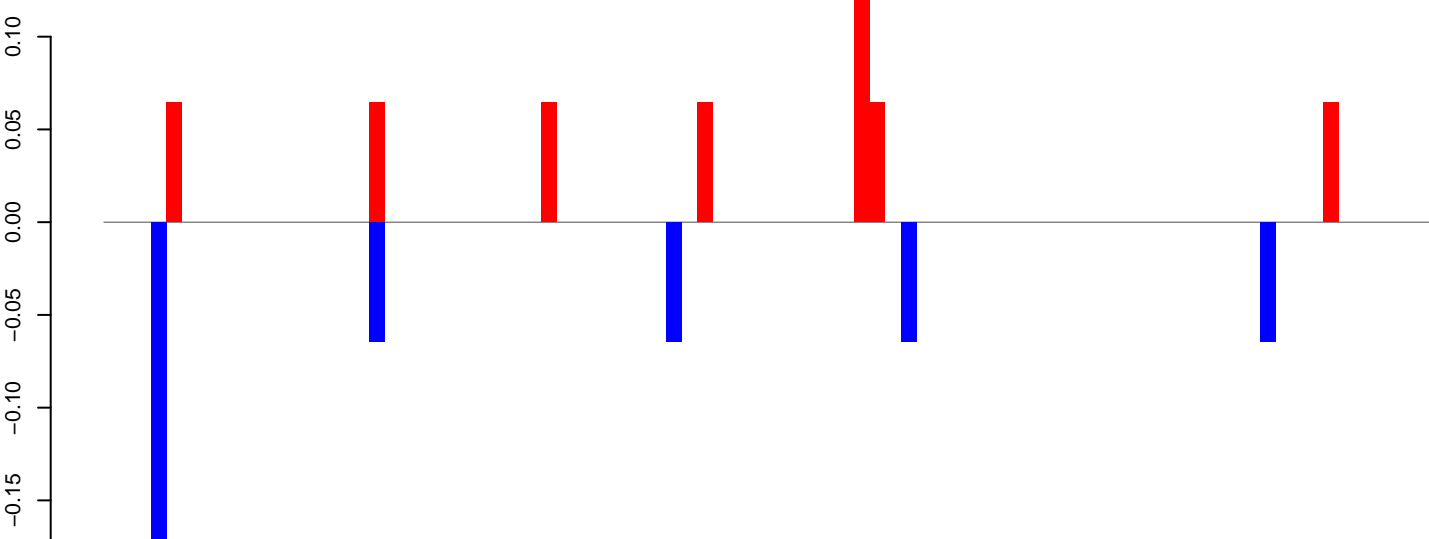
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

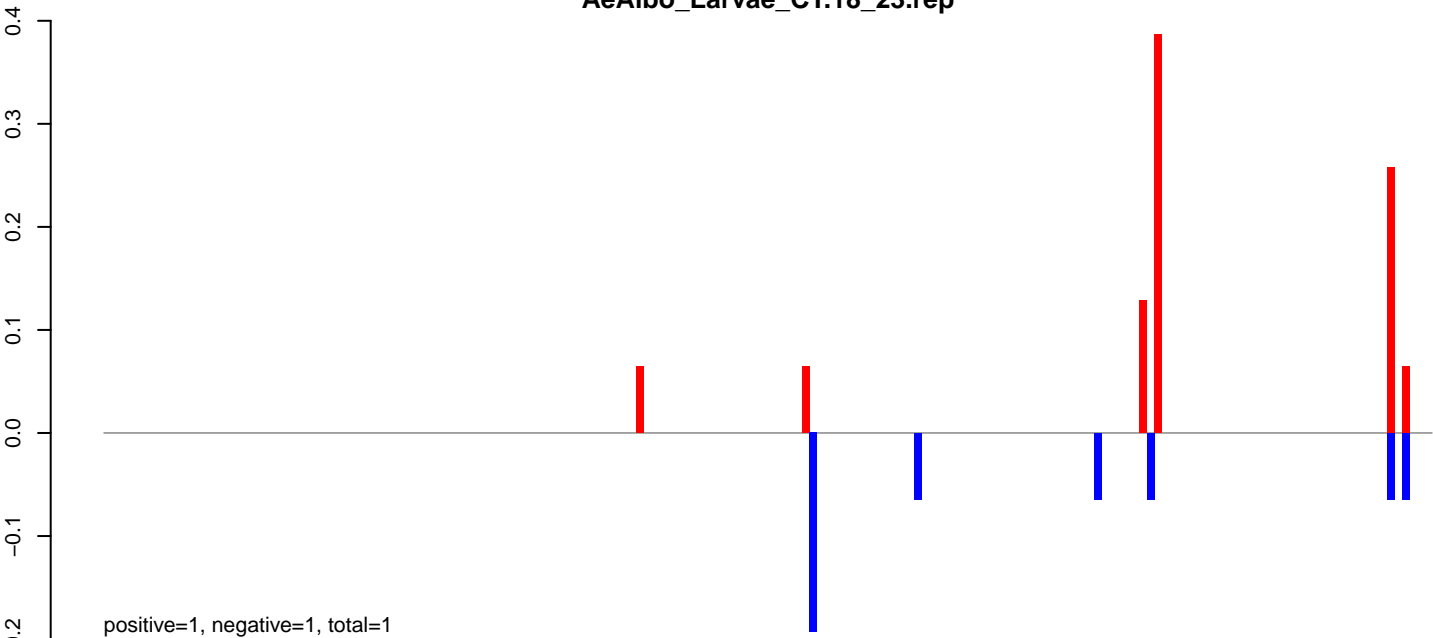
AeAlbo\_Larvae\_CT.rep



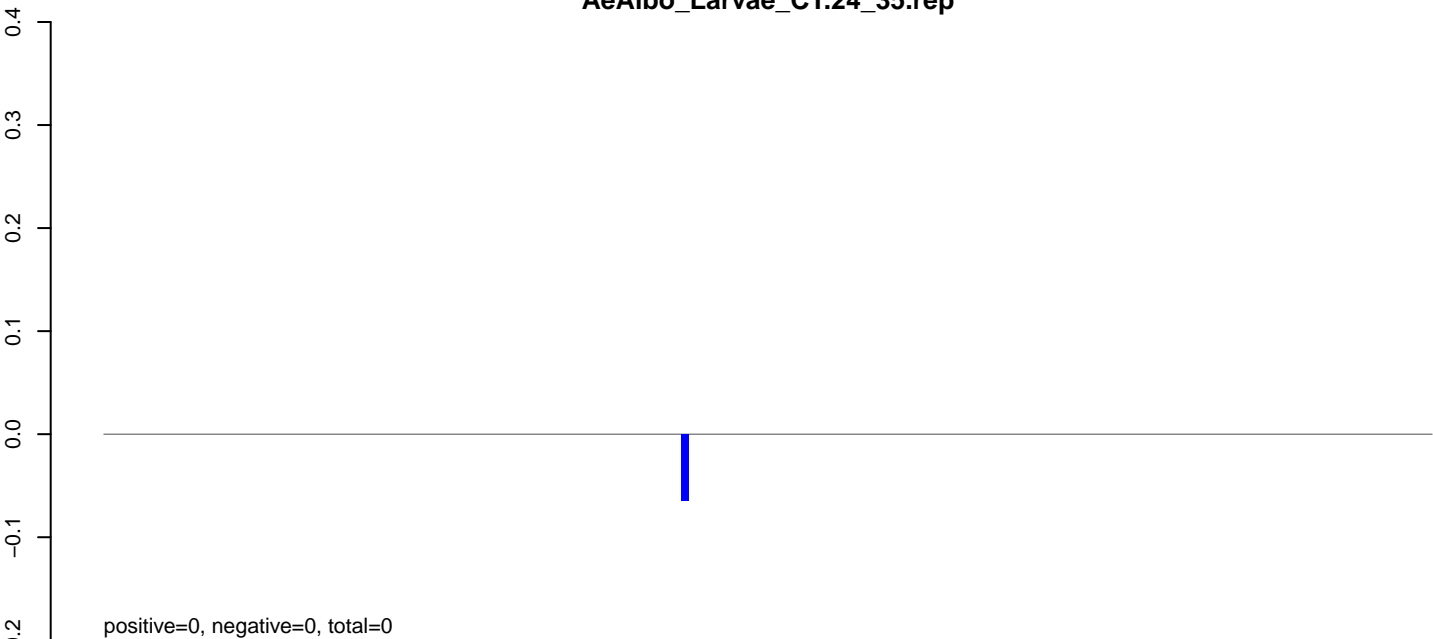
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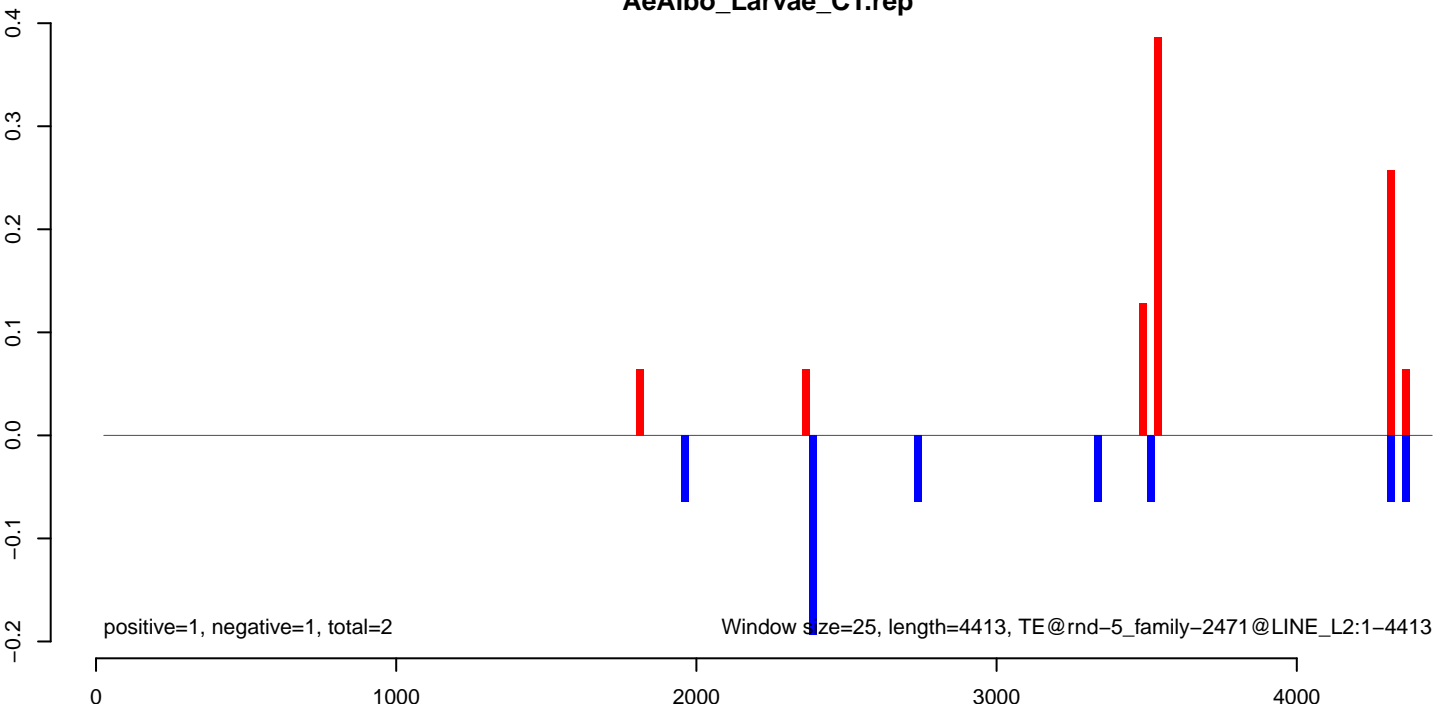
**AeAlbo\_Larvae\_CT.18\_23.rep**



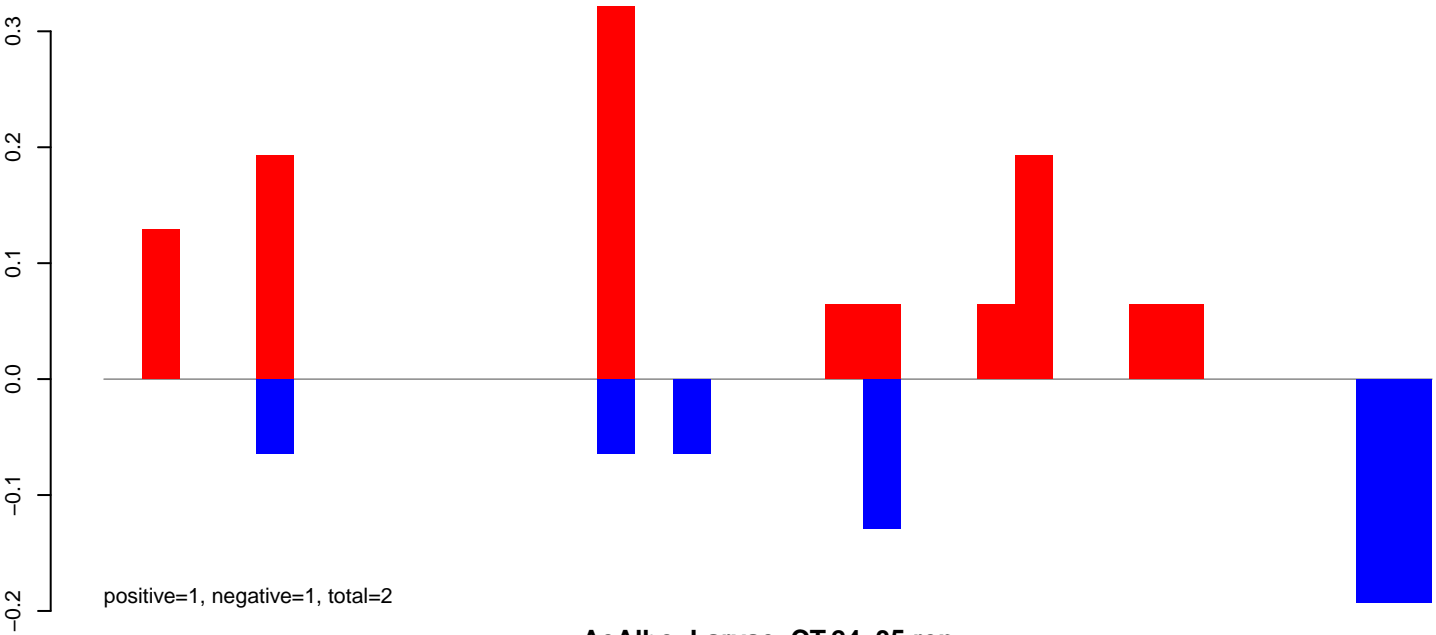
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



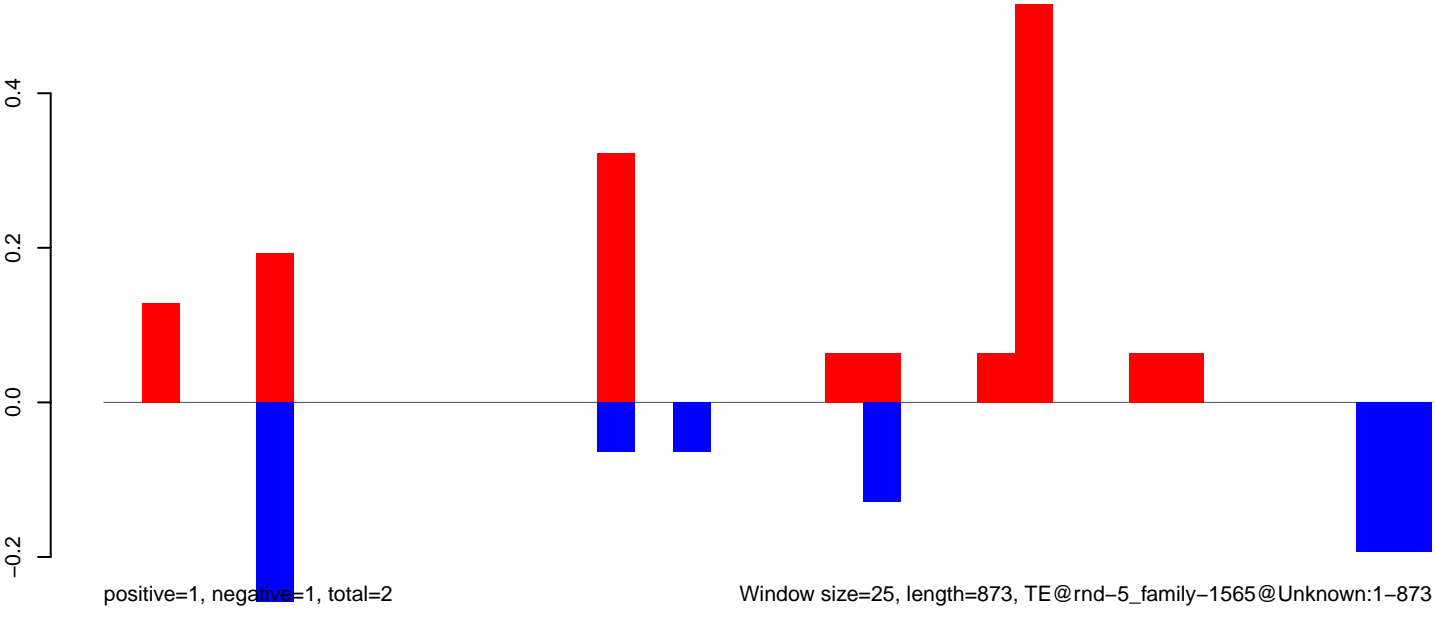
**AeAlbo\_Larvae\_CT.18\_23.rep**



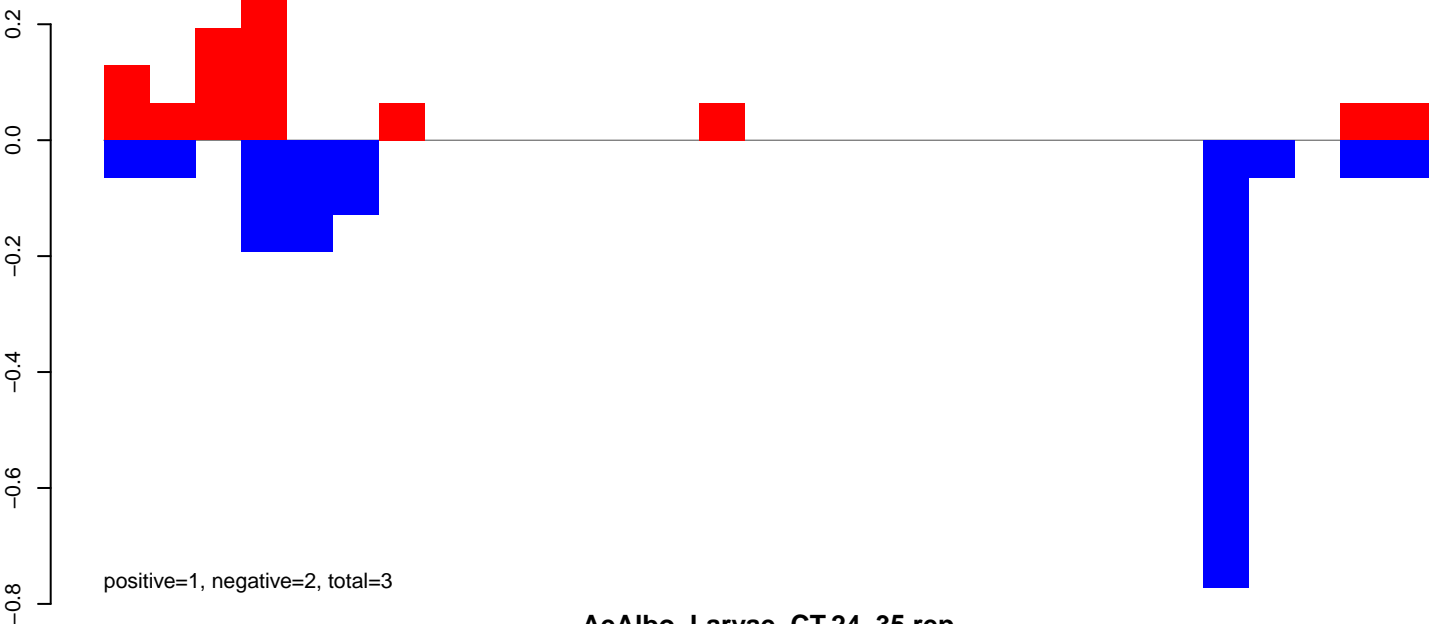
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



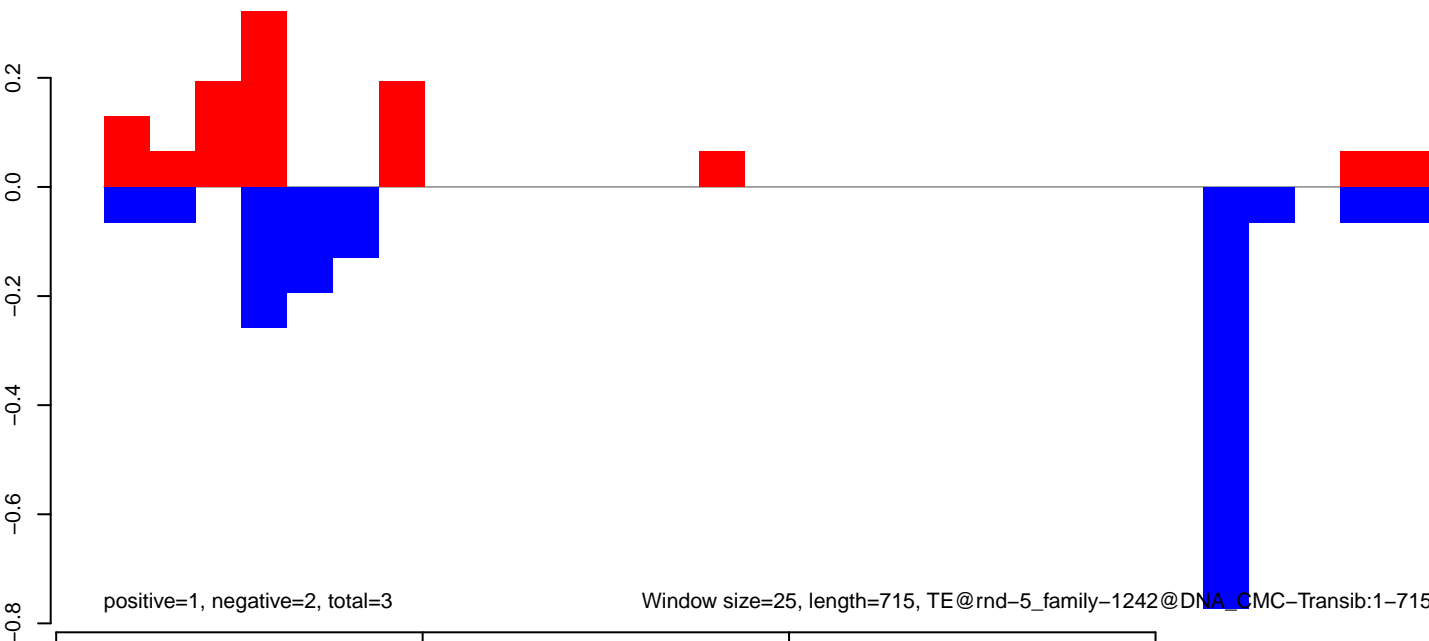
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

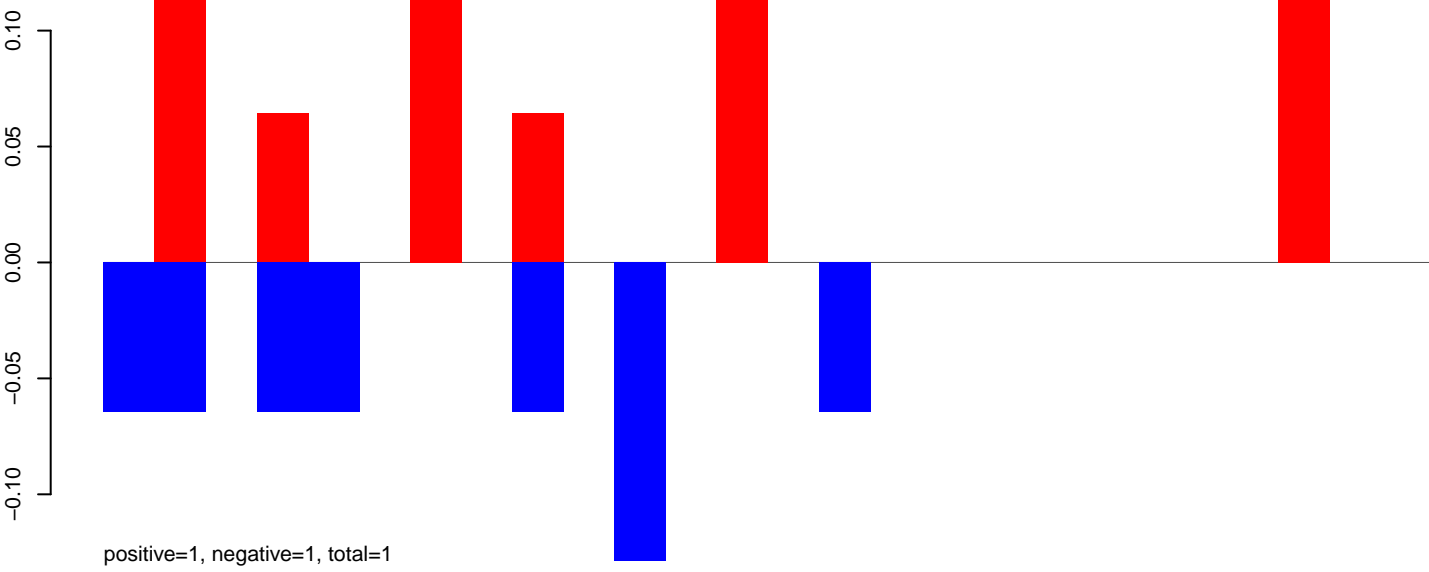


AeAlbo\_Larvae\_CT.rep

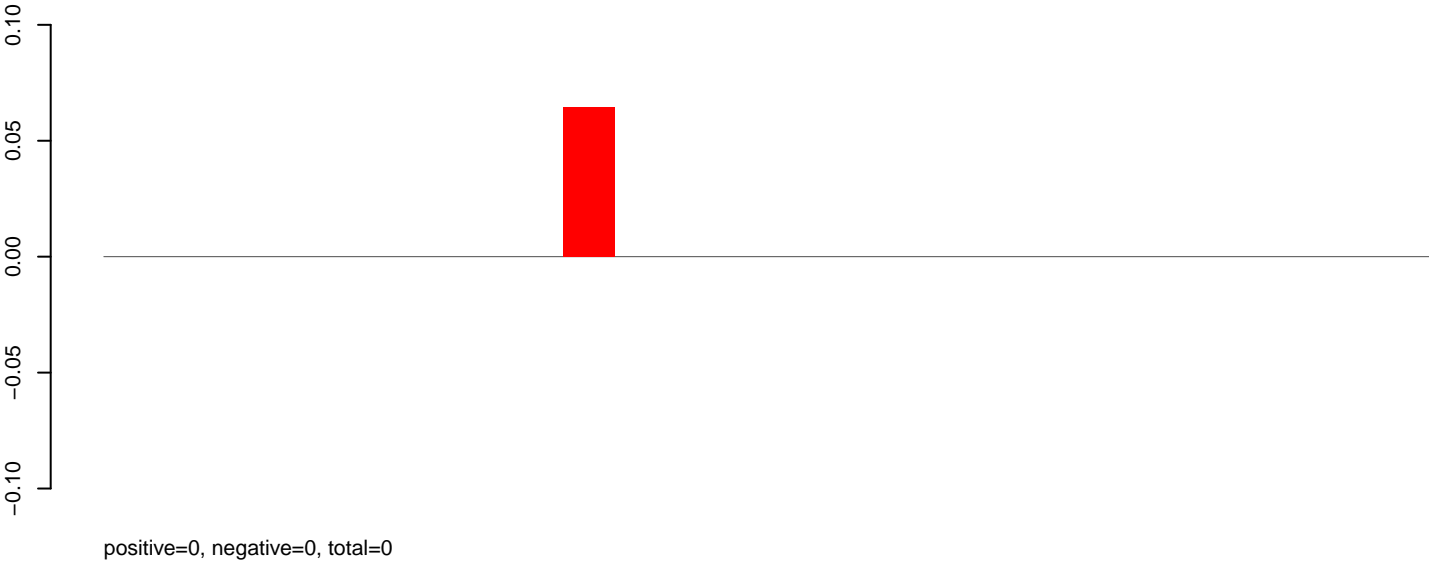




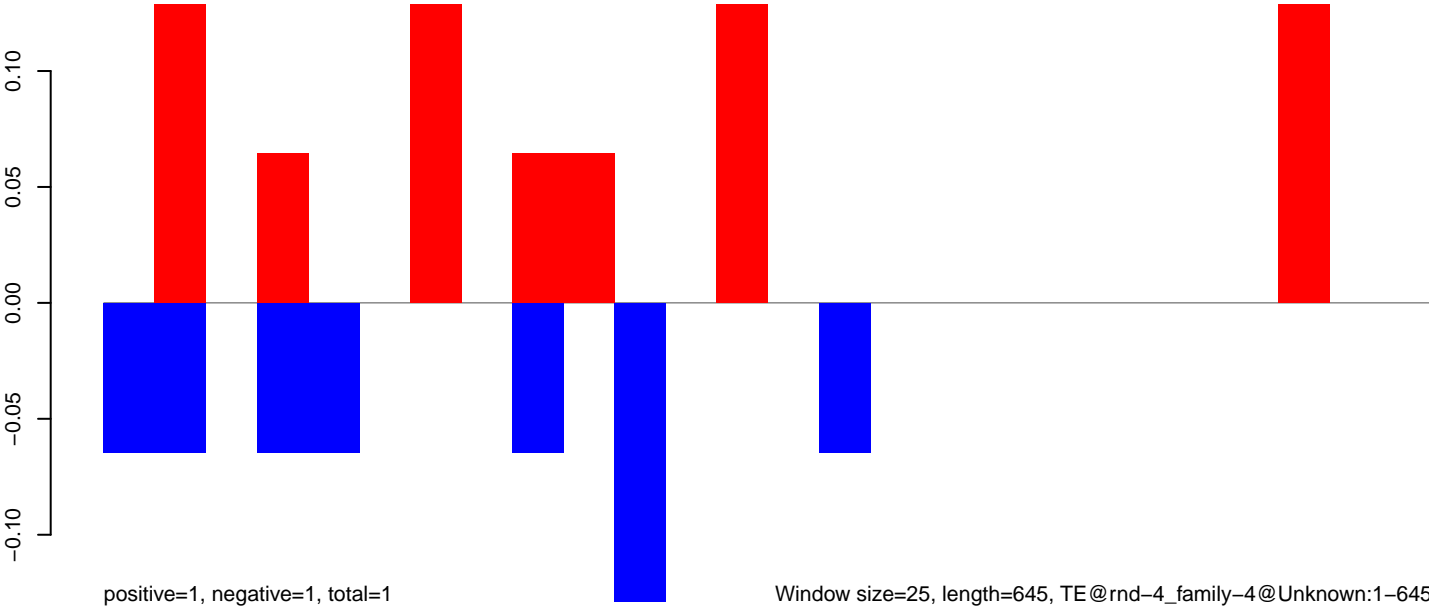
**AeAlbo\_Larvae\_CT.18\_23.rep**



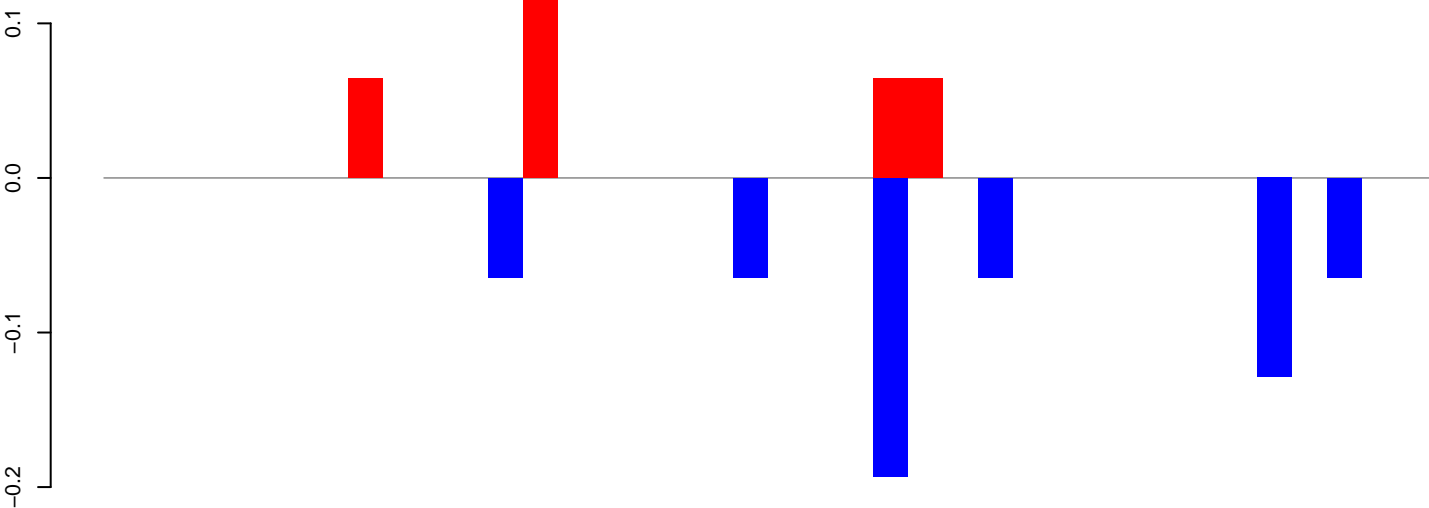
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

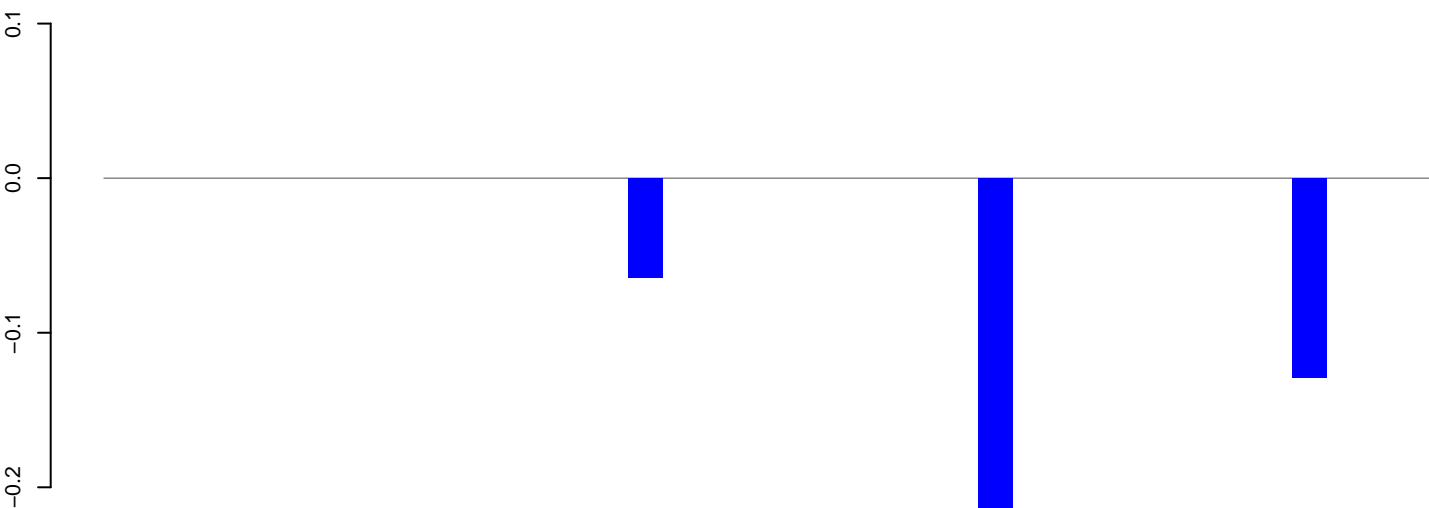


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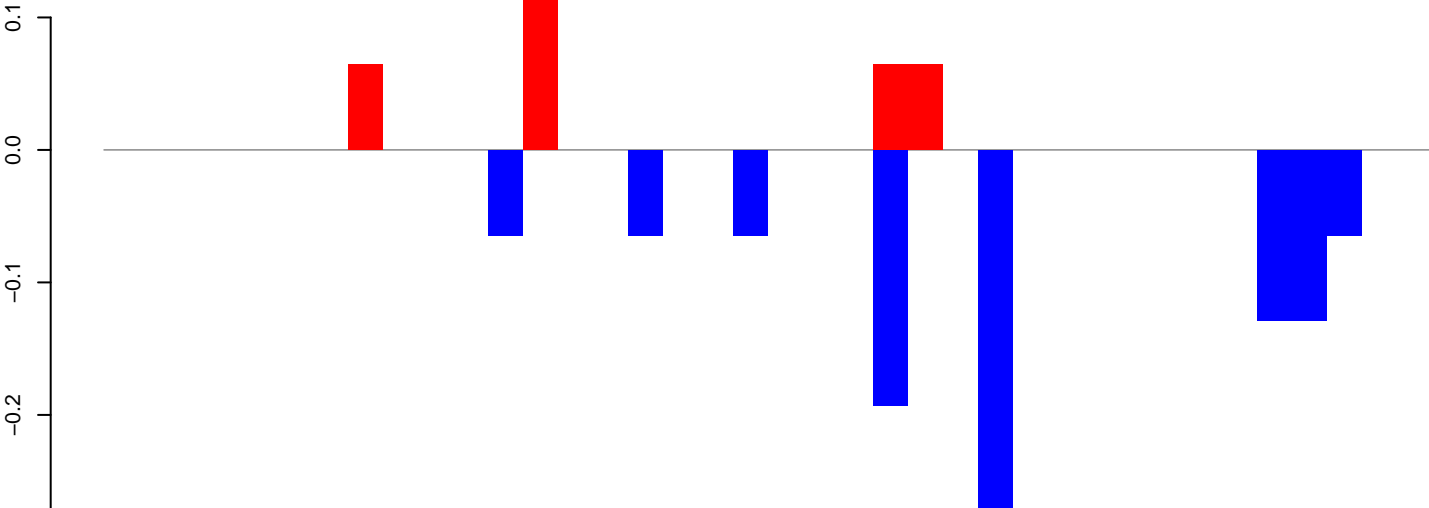
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AeAlbo\_Larvae\_CT.24\_35.rep



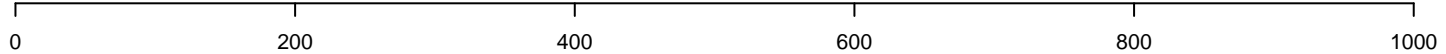
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AeAlbo\_Larvae\_CT.rep

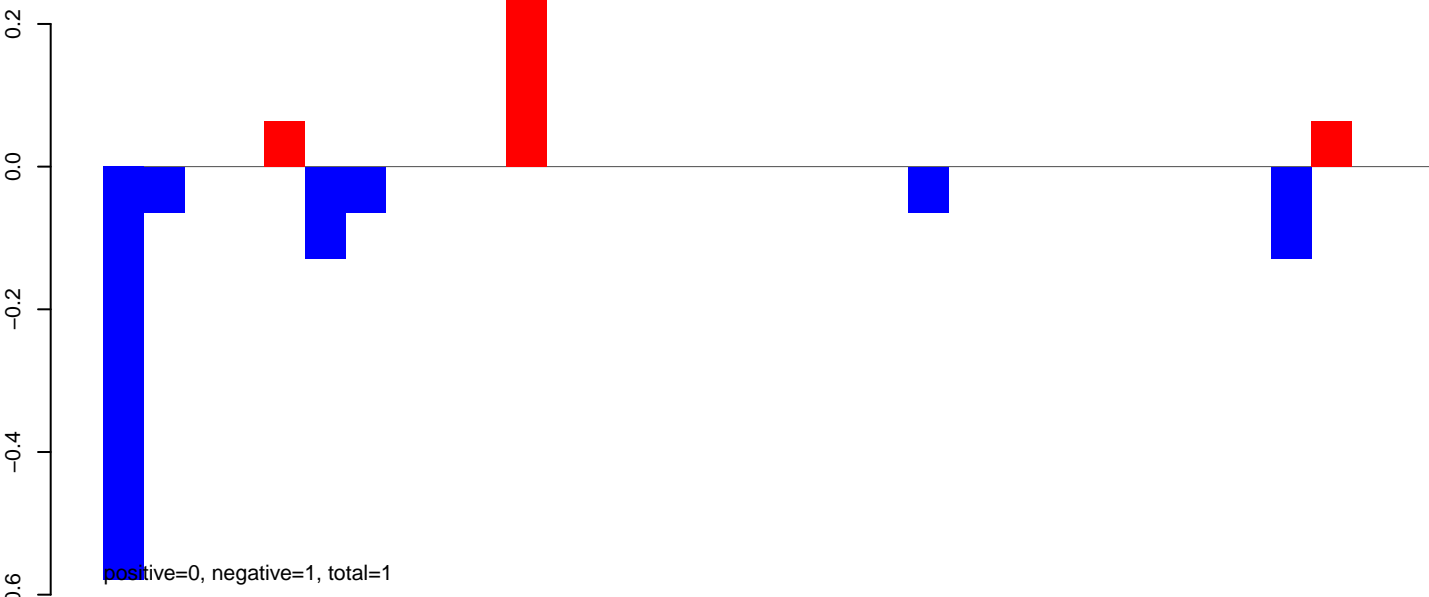


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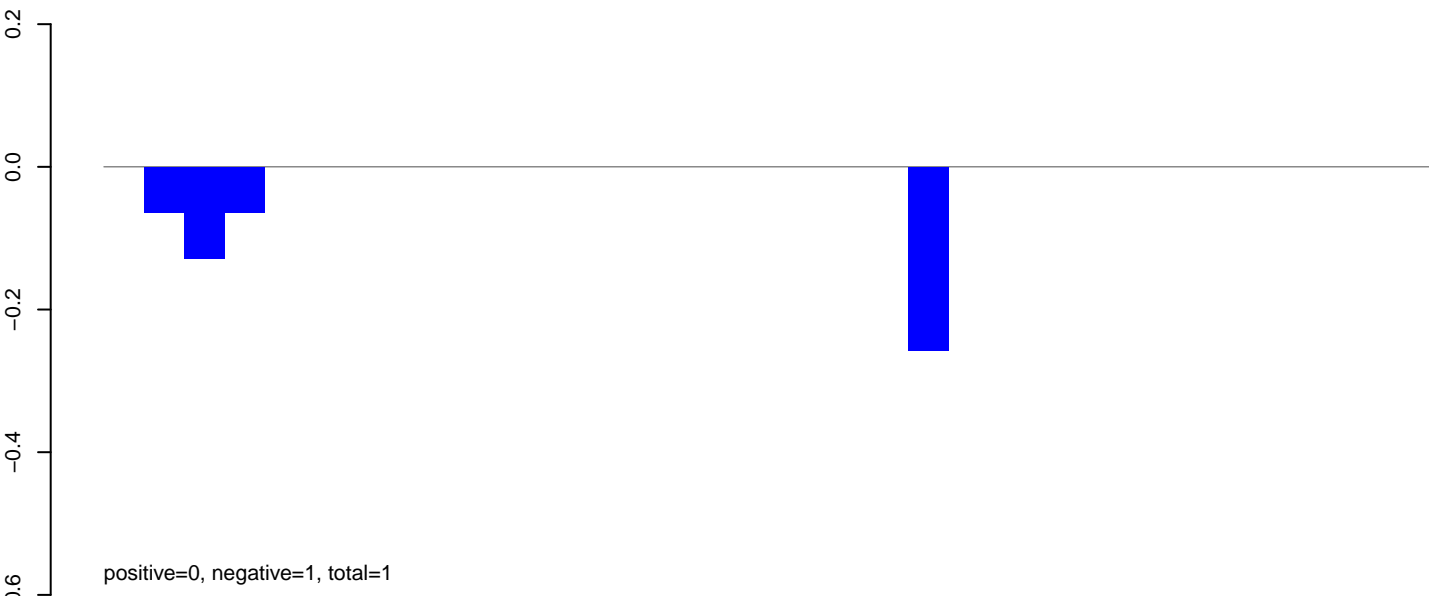
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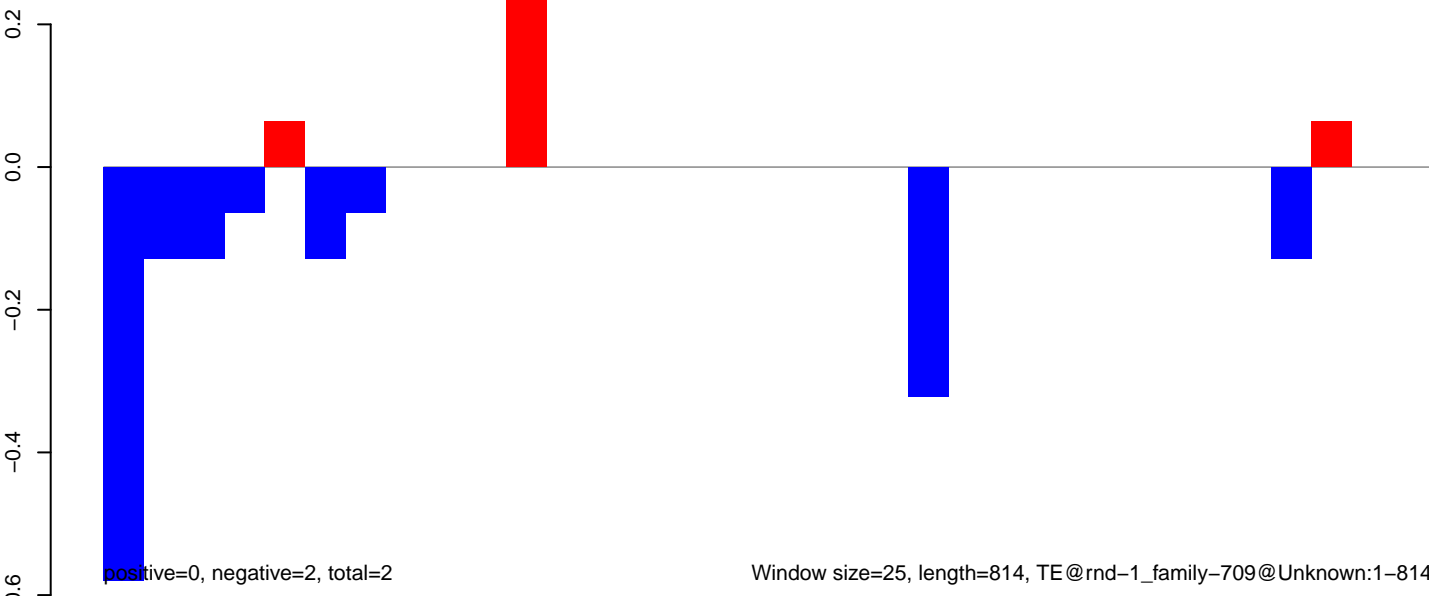
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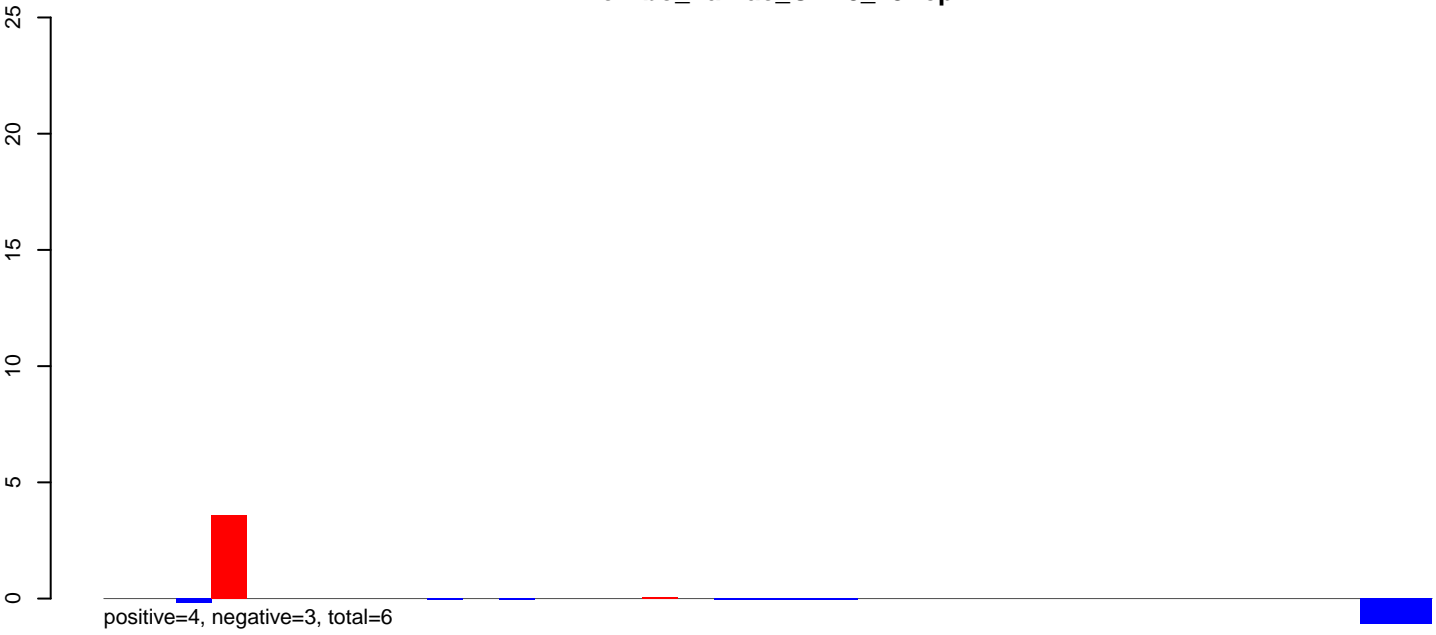
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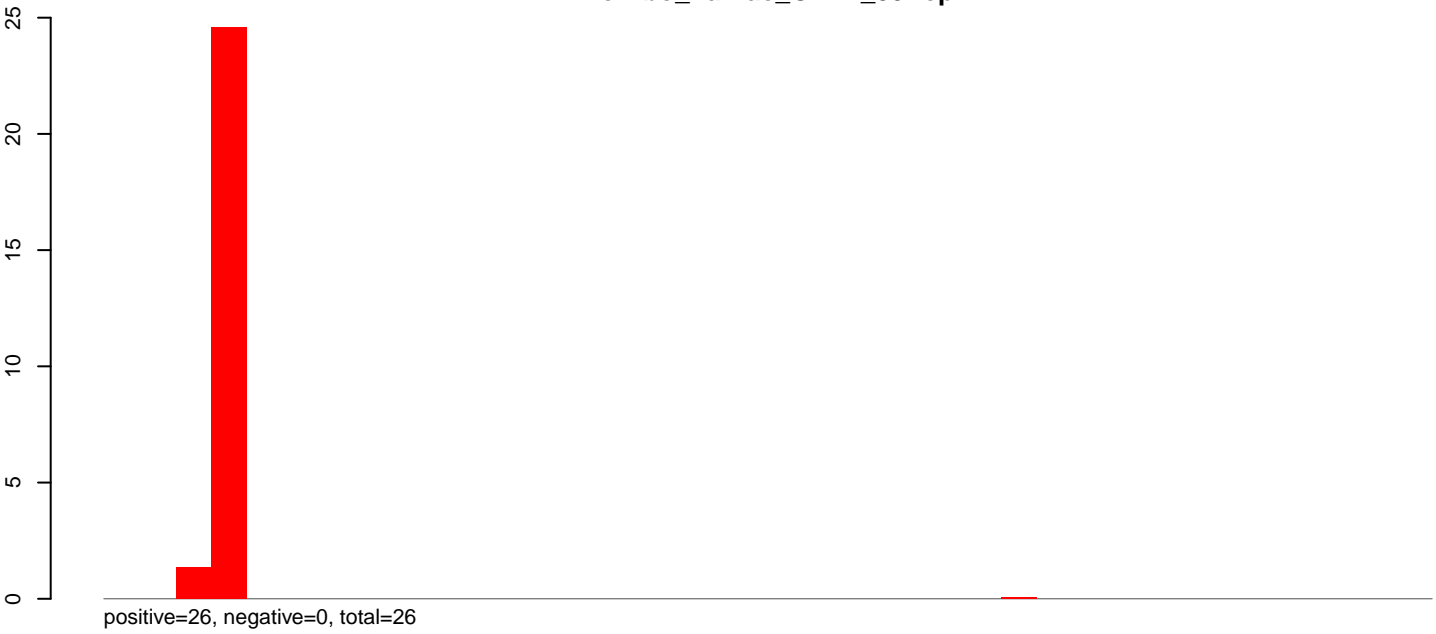
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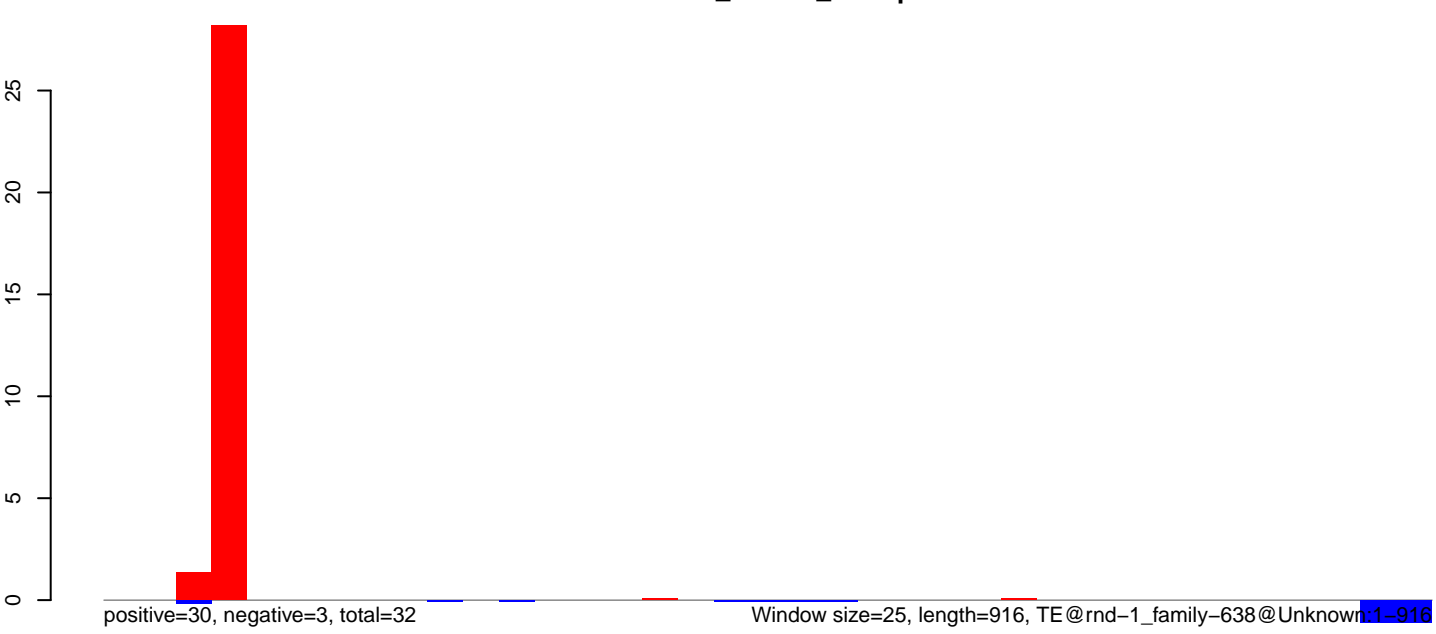
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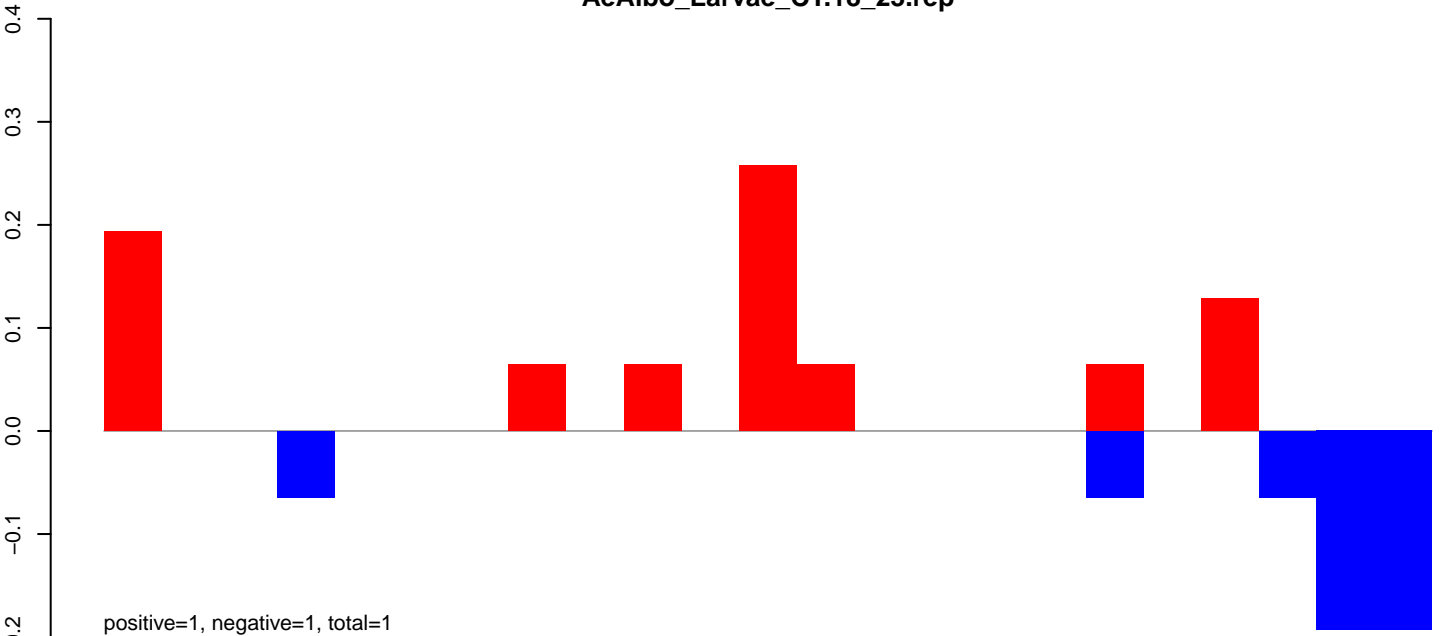
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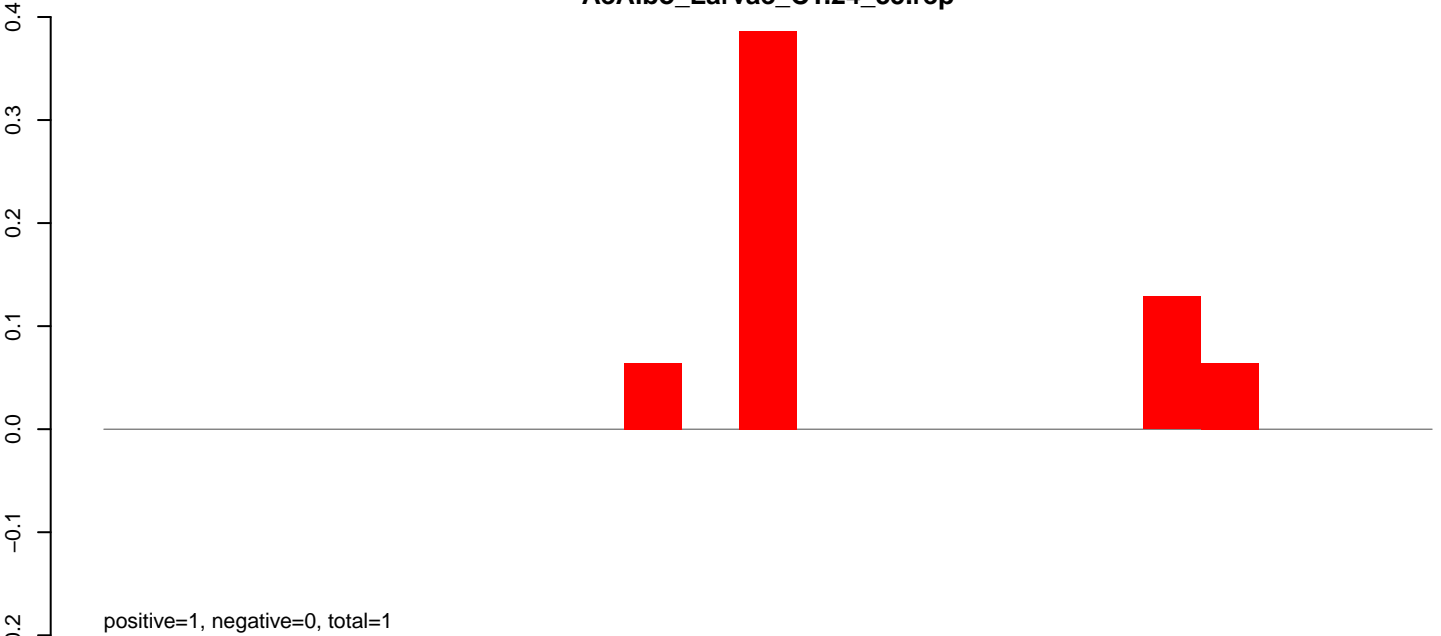
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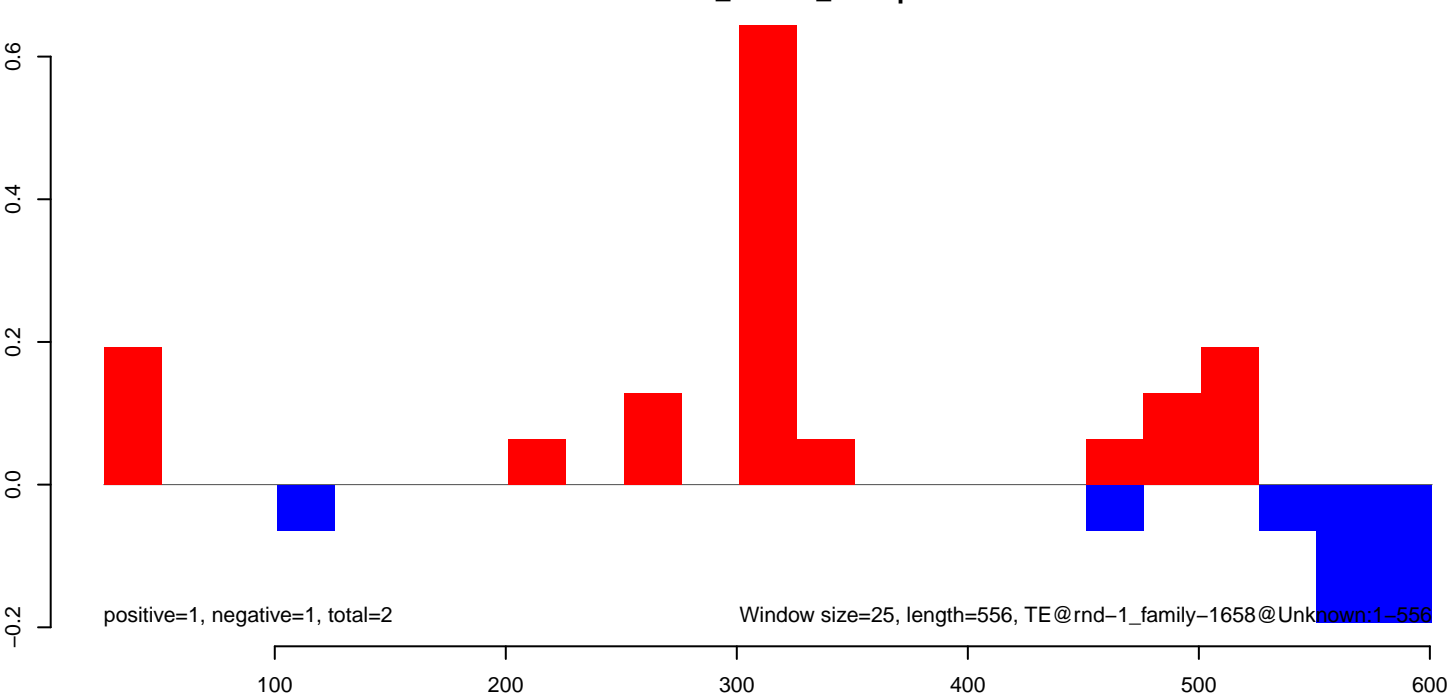
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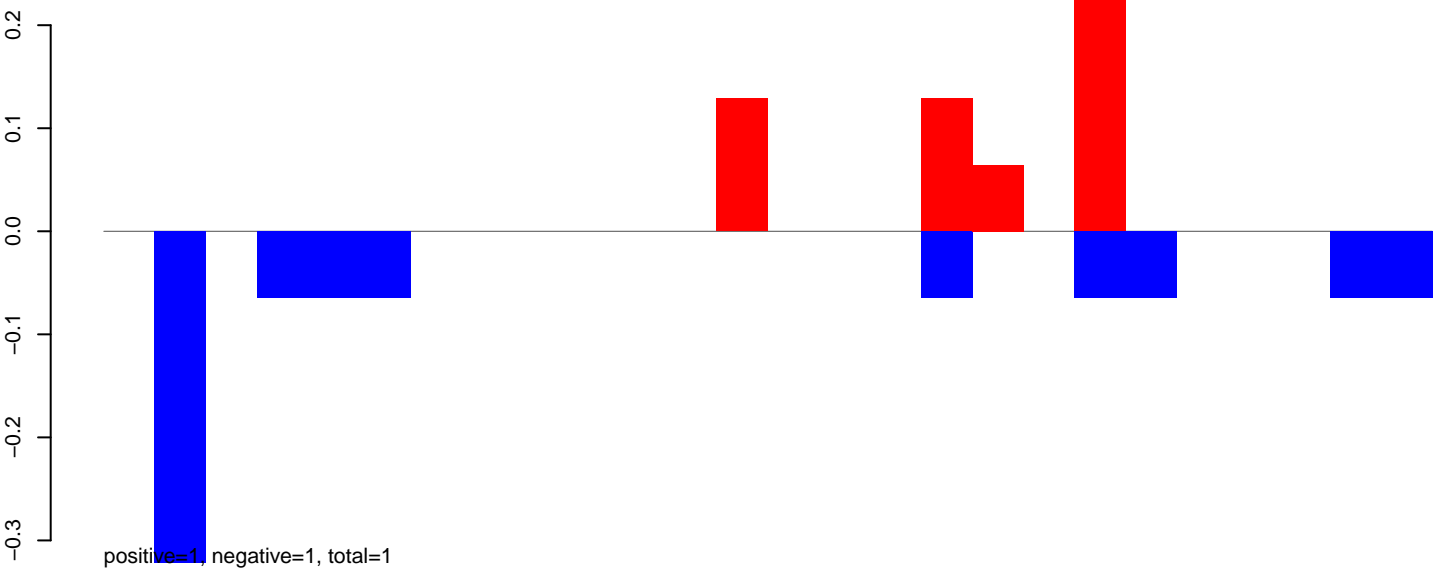
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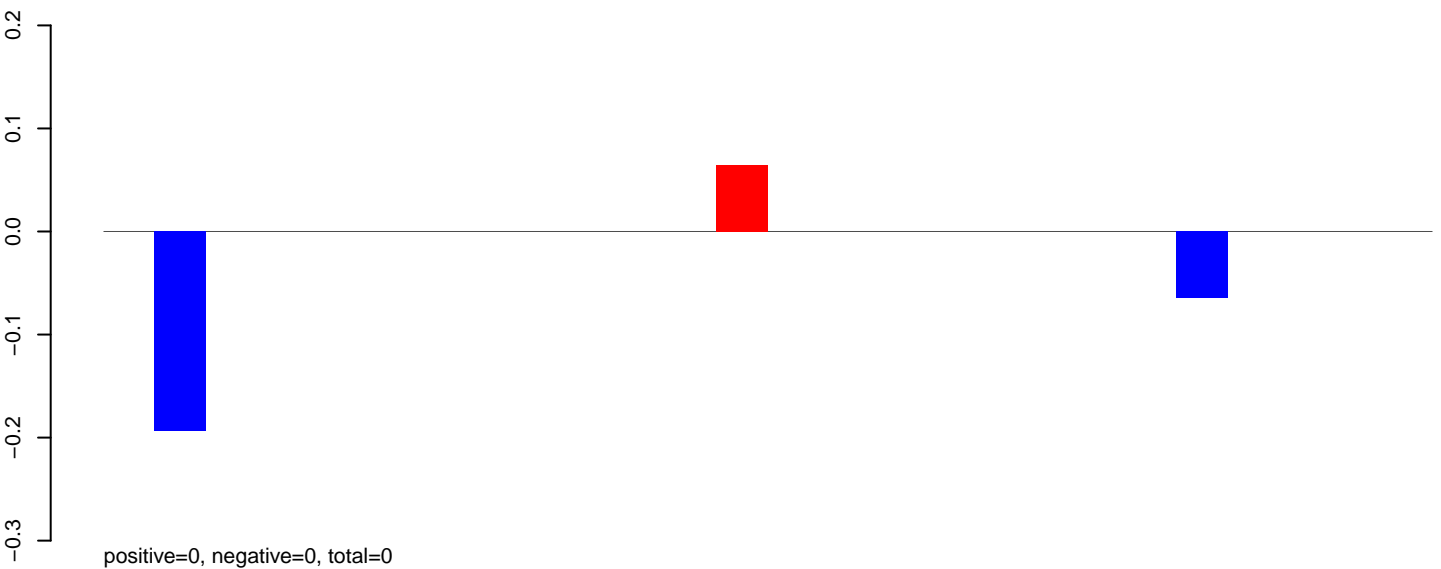
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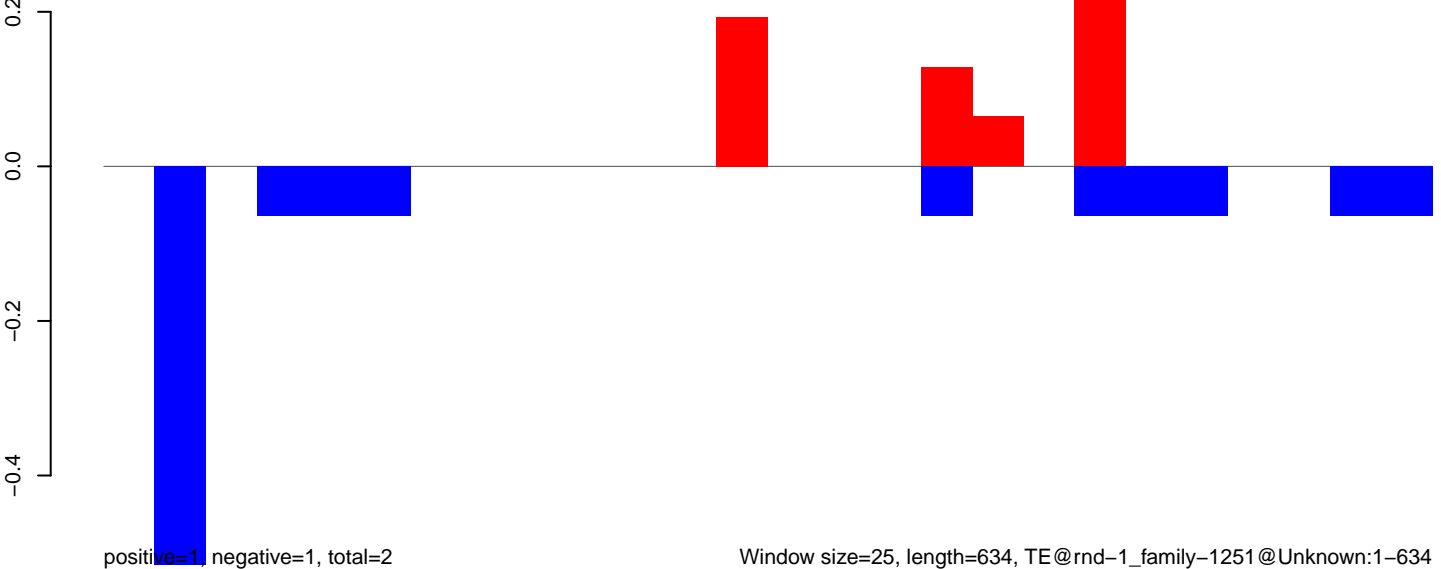
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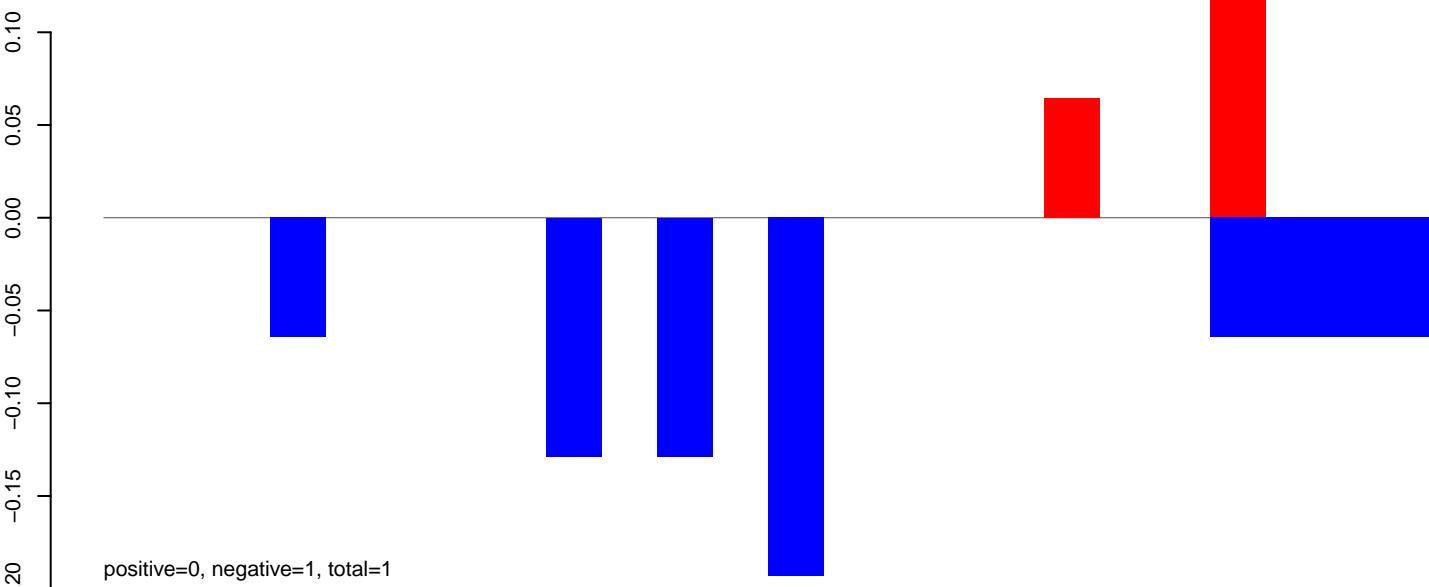
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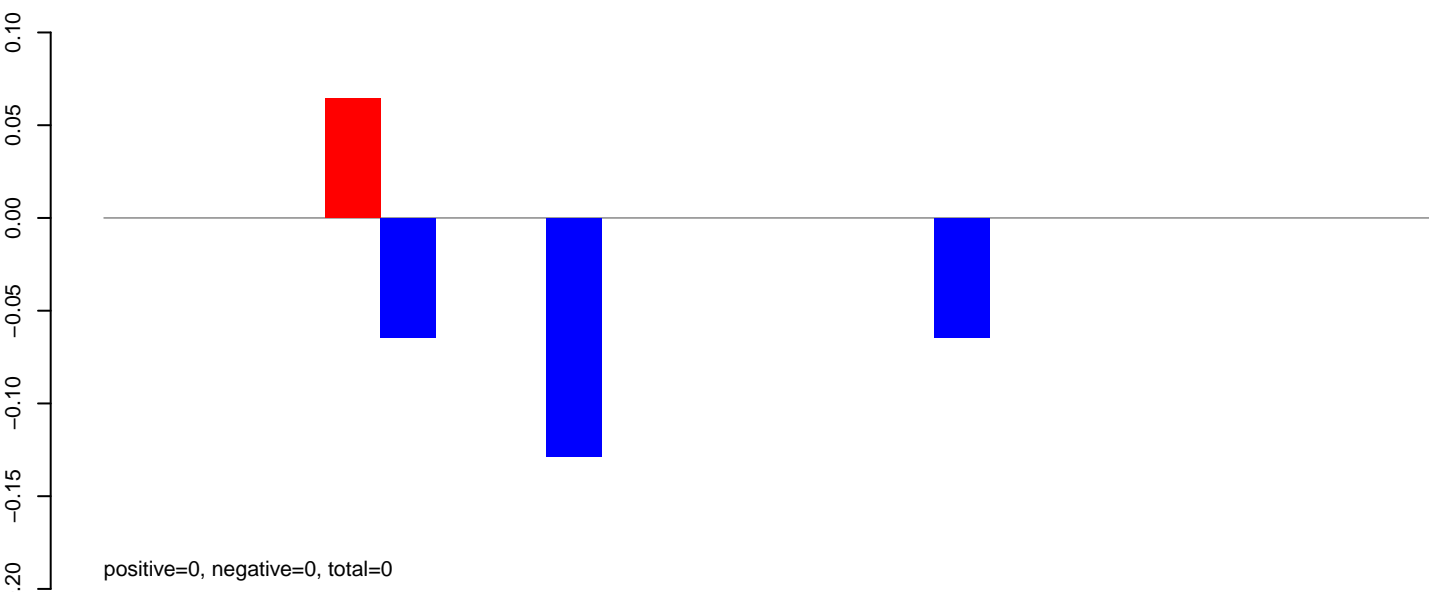
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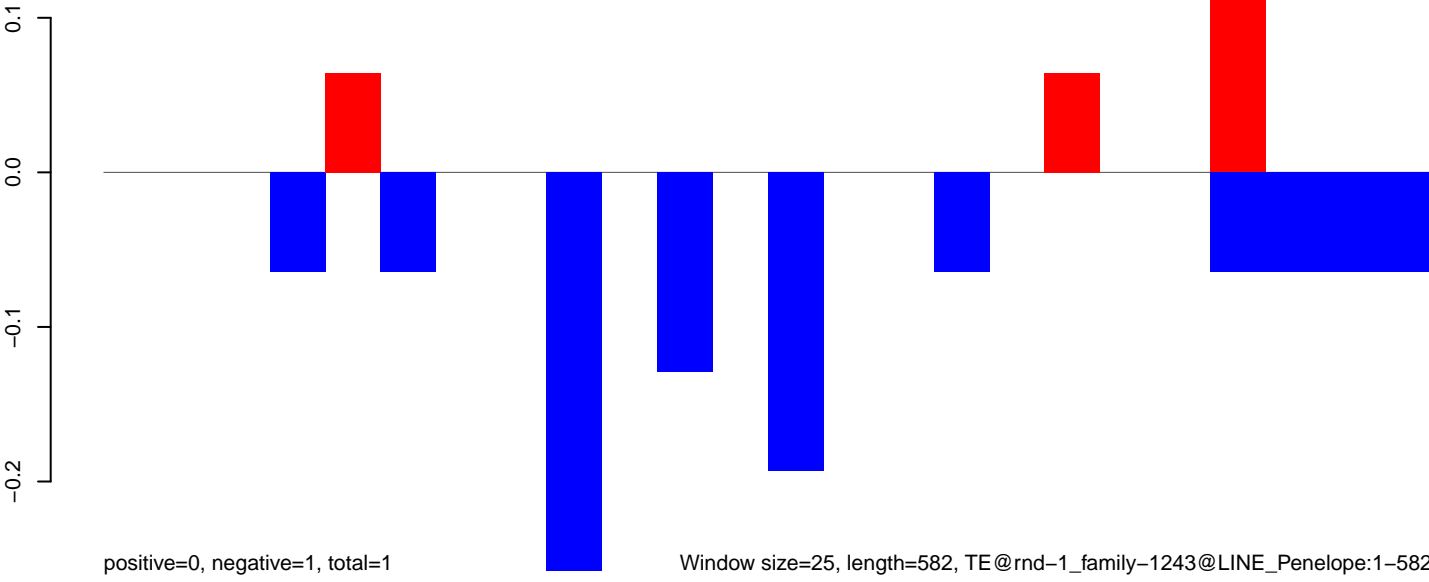
**AeAlbo\_Larvae\_CT.18\_23.rep**



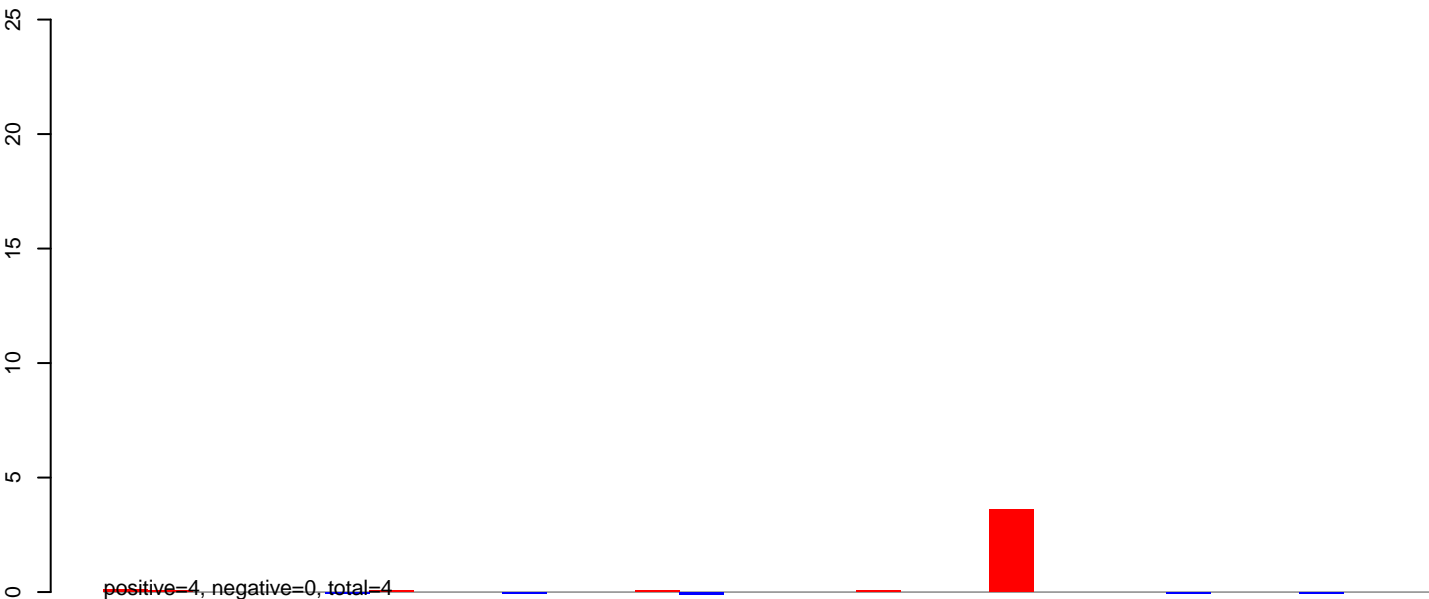
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

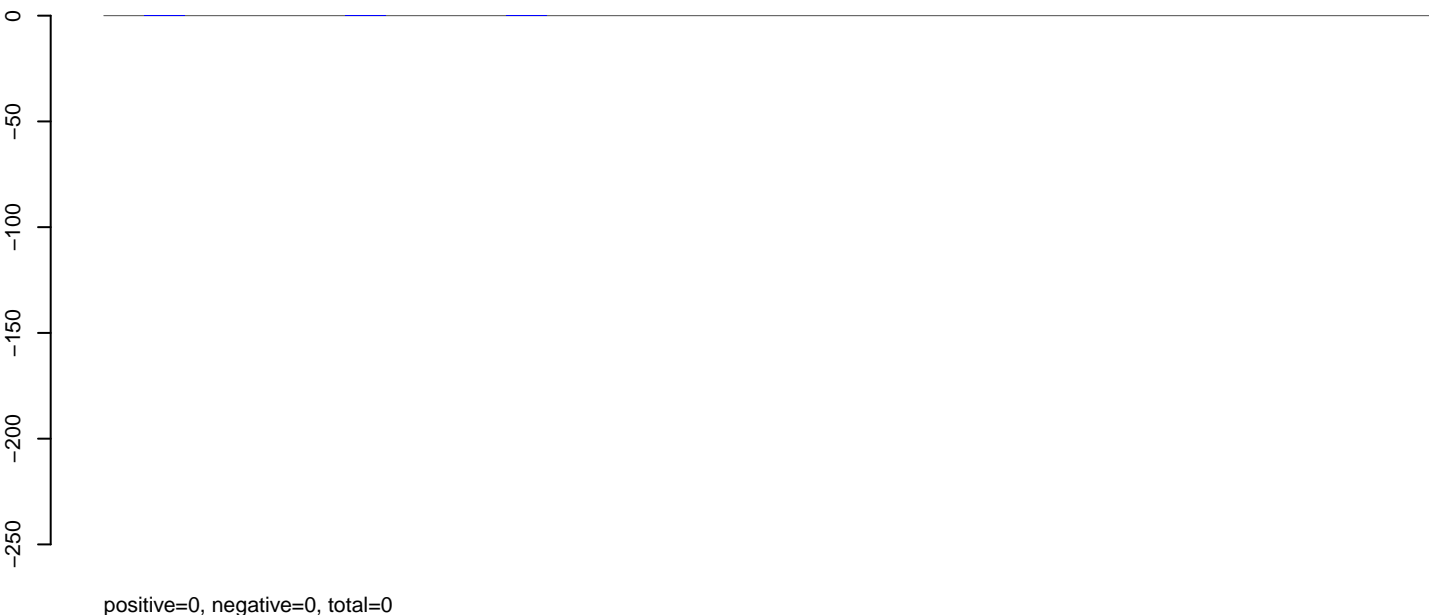




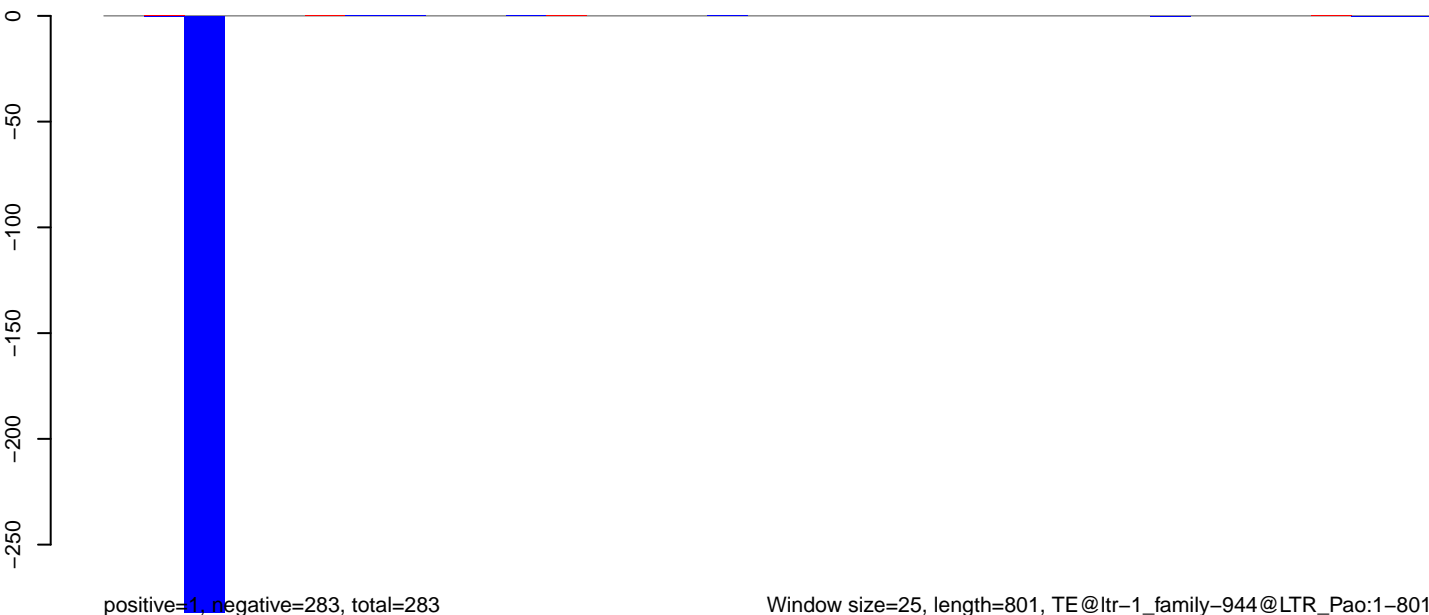
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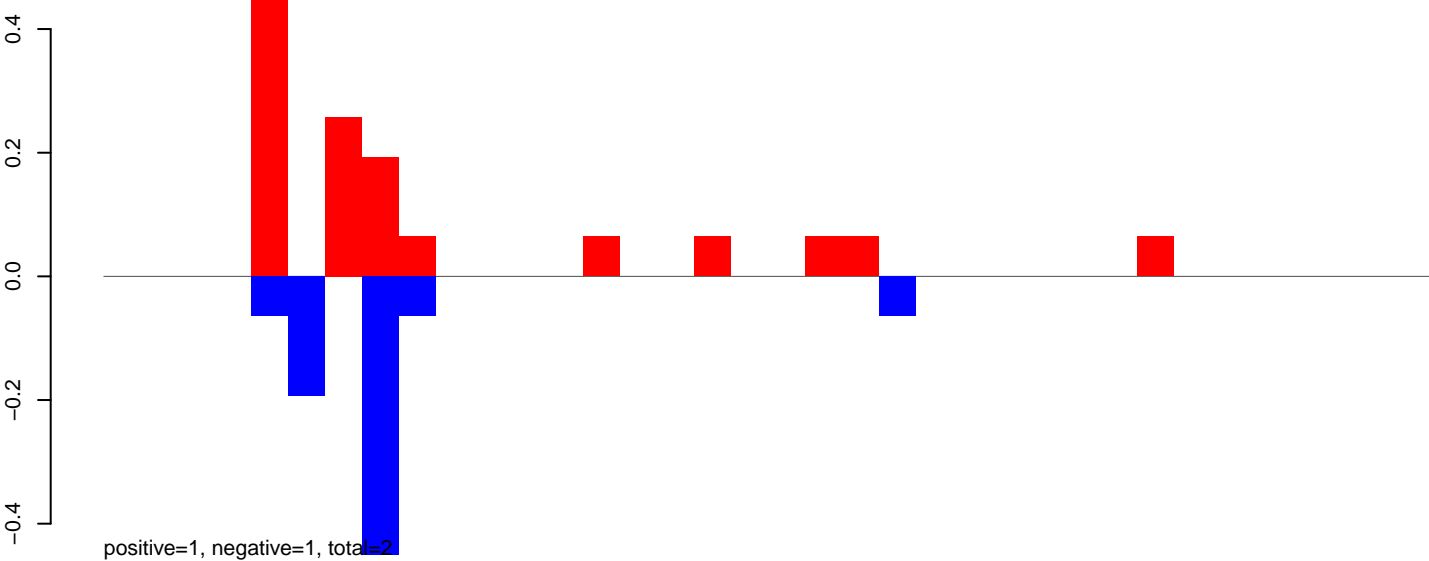
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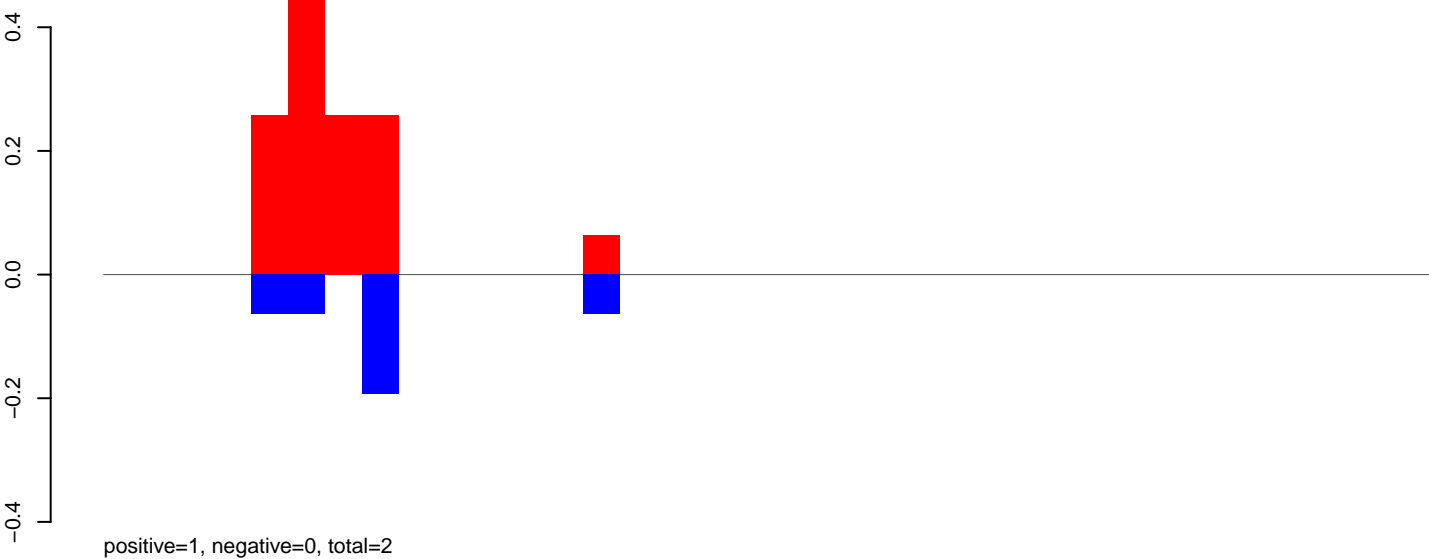
**AeAlbo\_Larvae\_CT.rep**



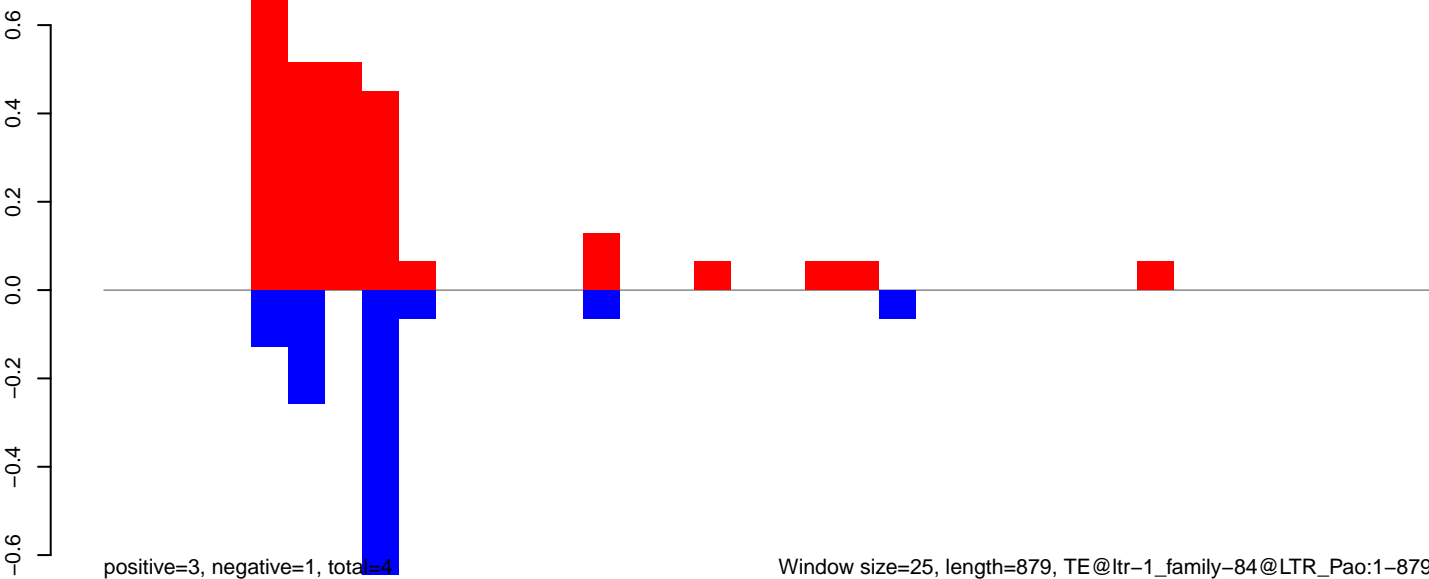
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AeAlbo\_Larvae\_CT.24\_35.rep



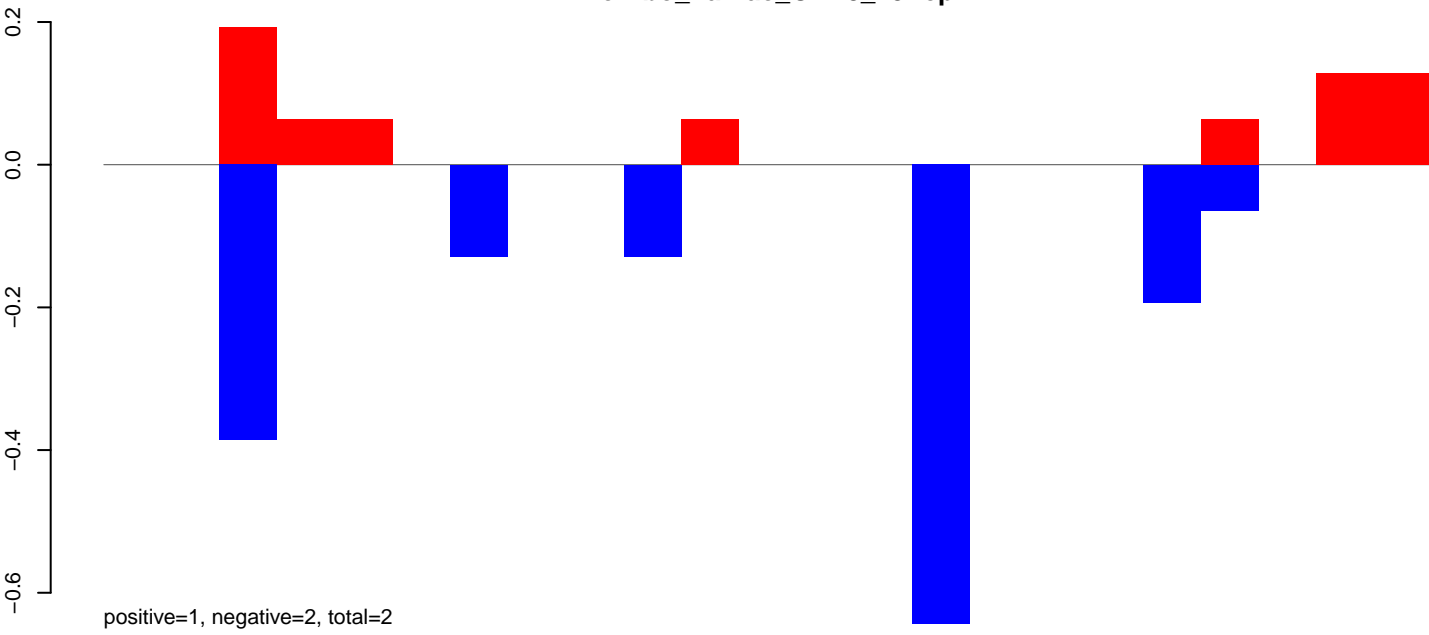
AeAlbo\_Larvae\_CT.rep



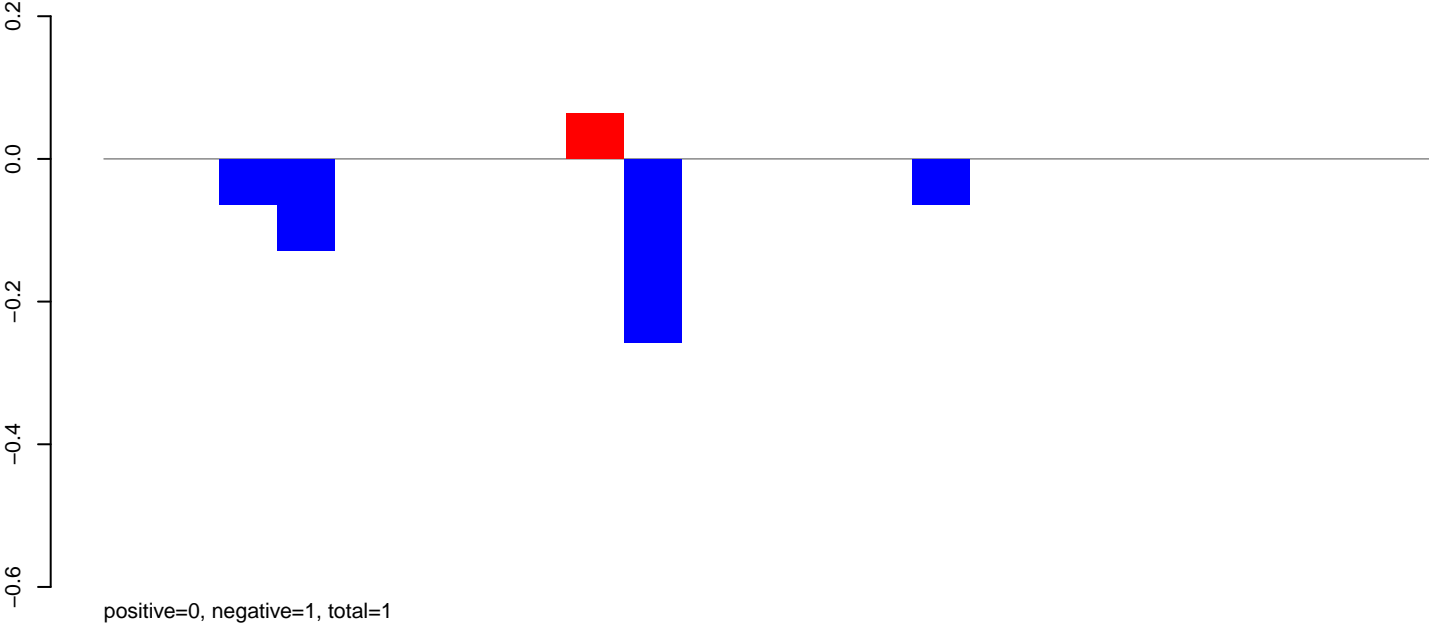
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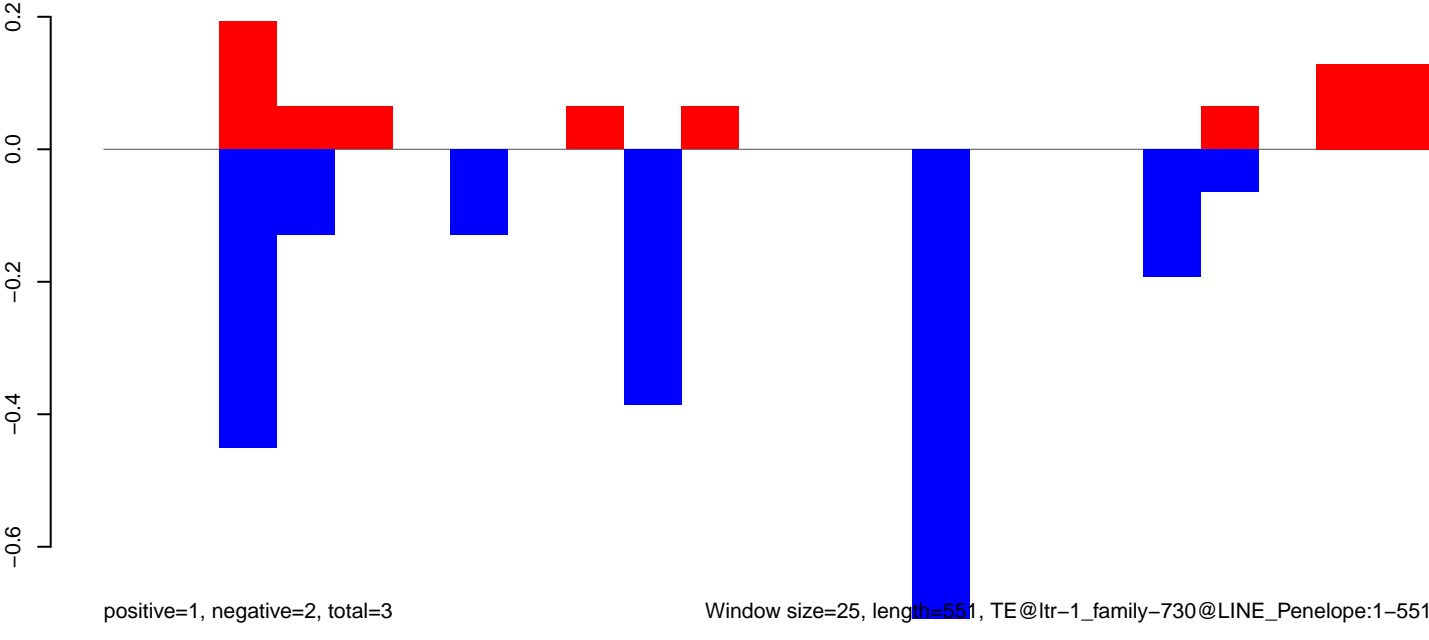
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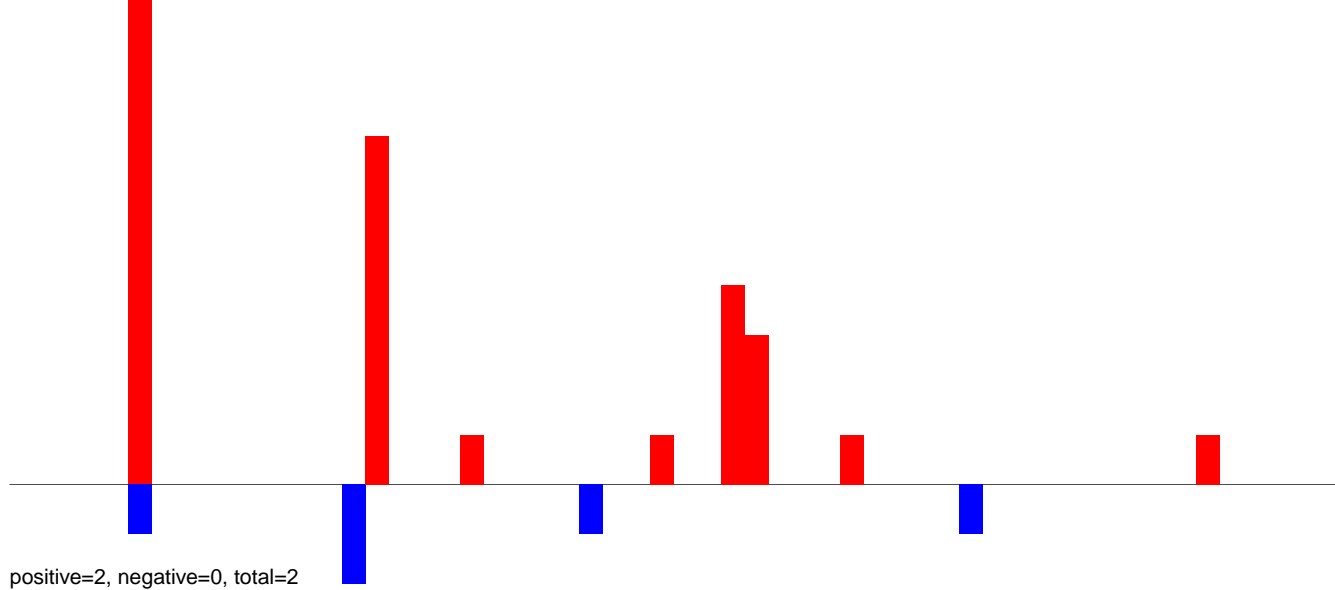
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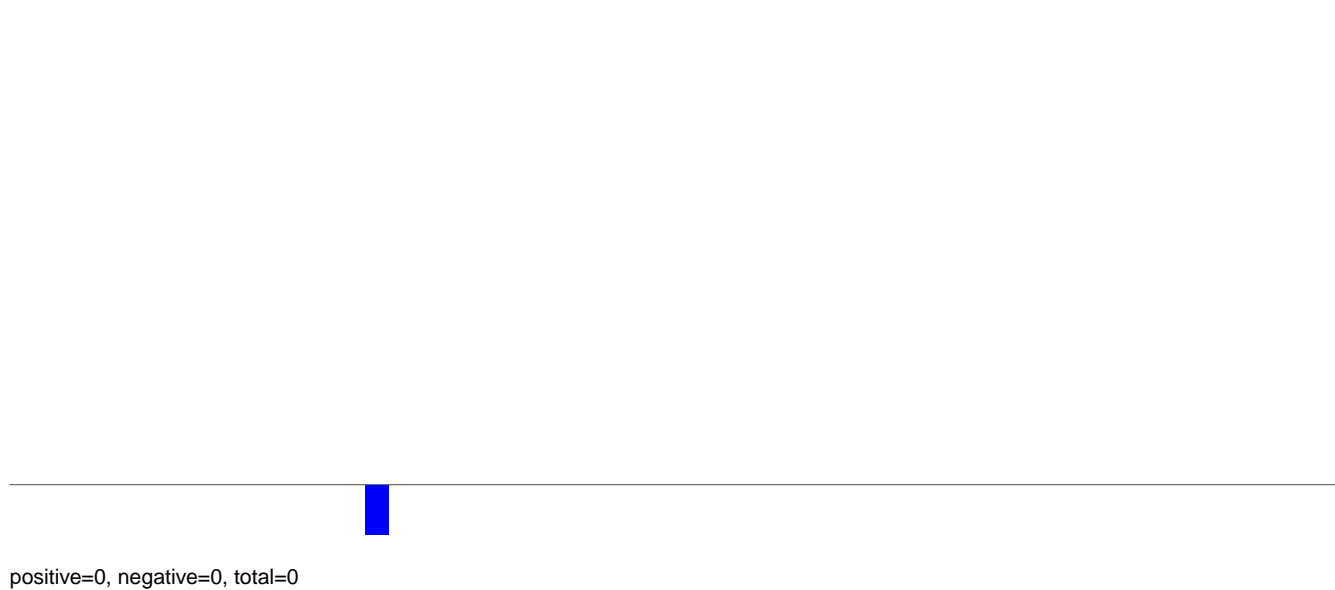
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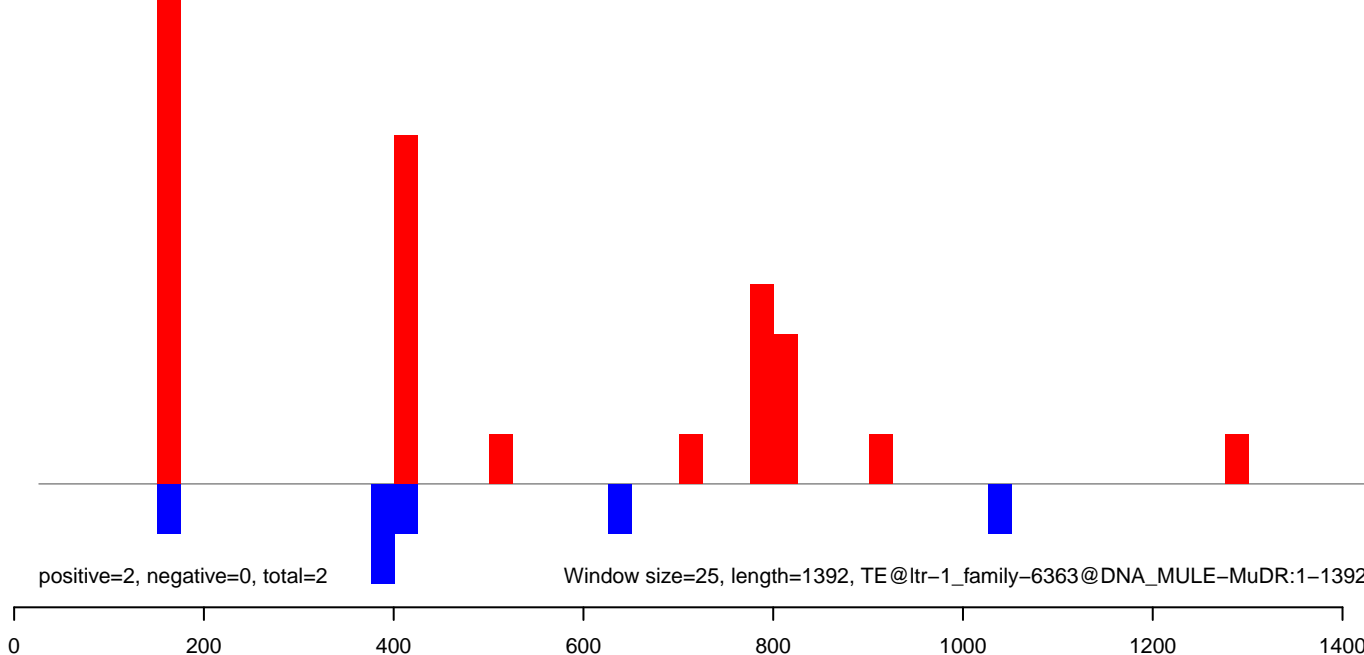
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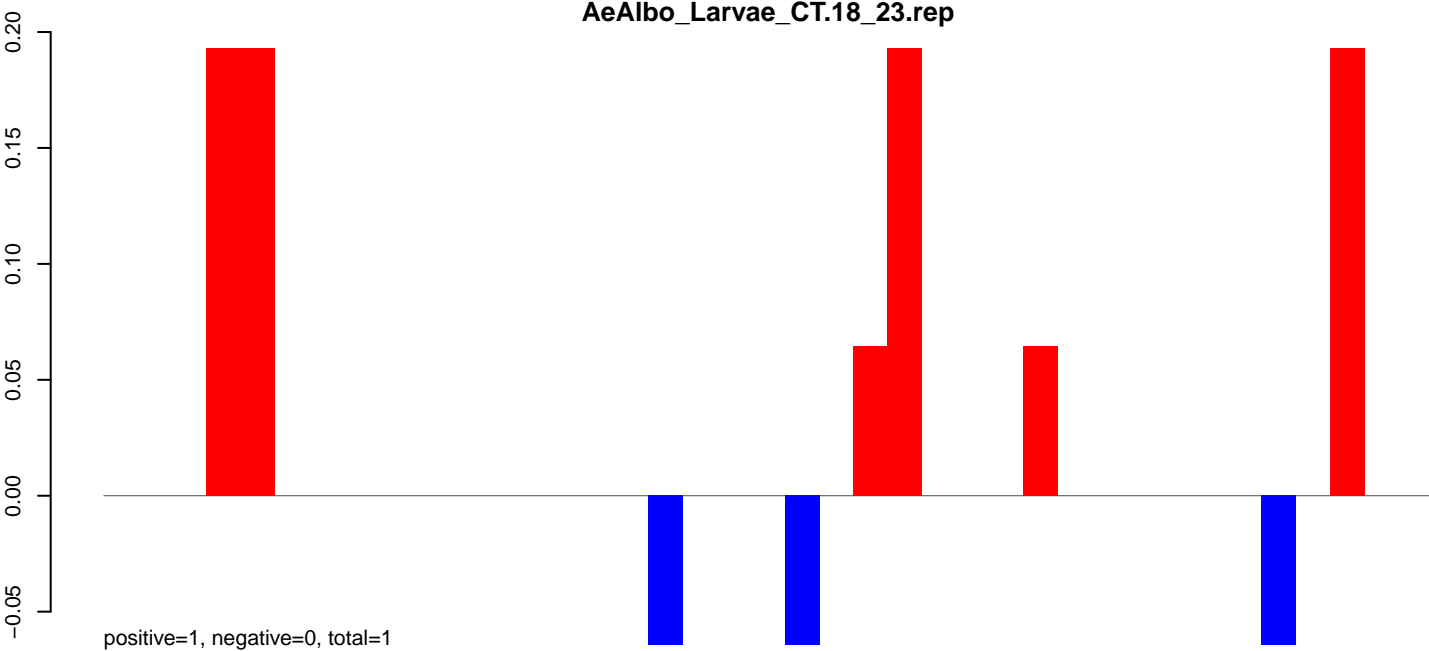
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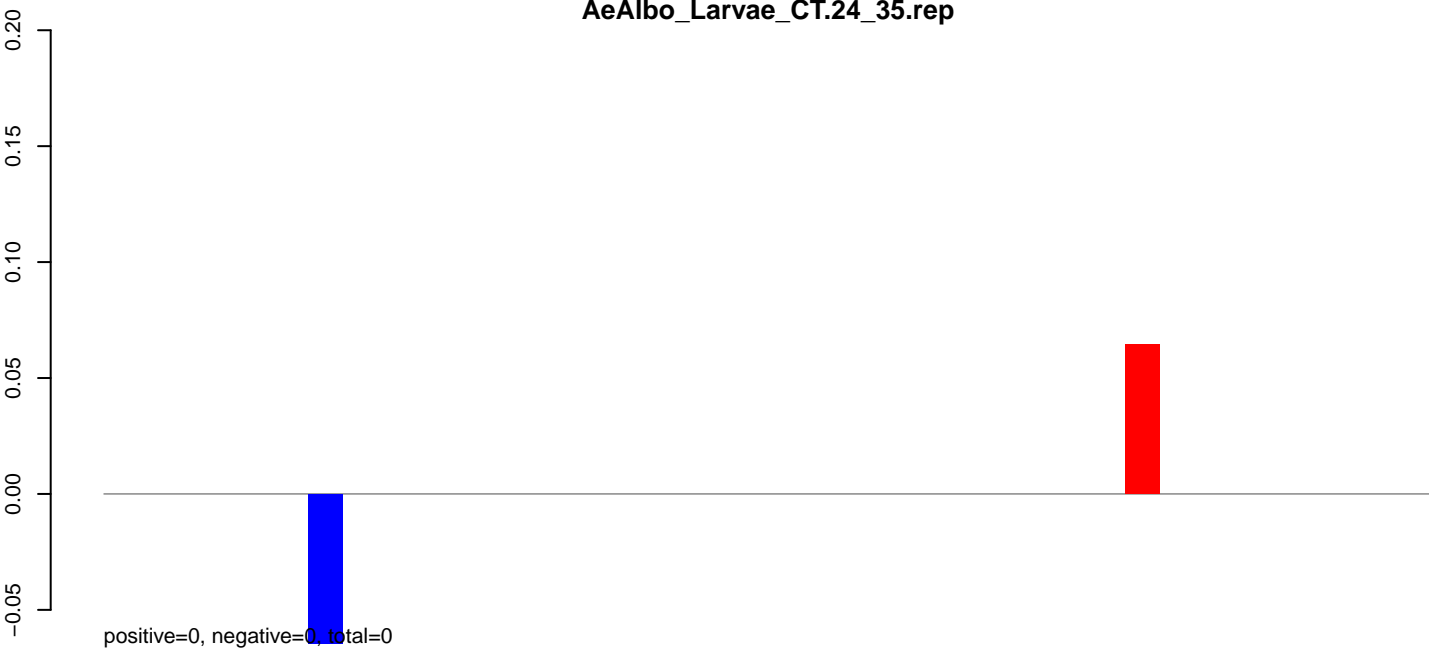
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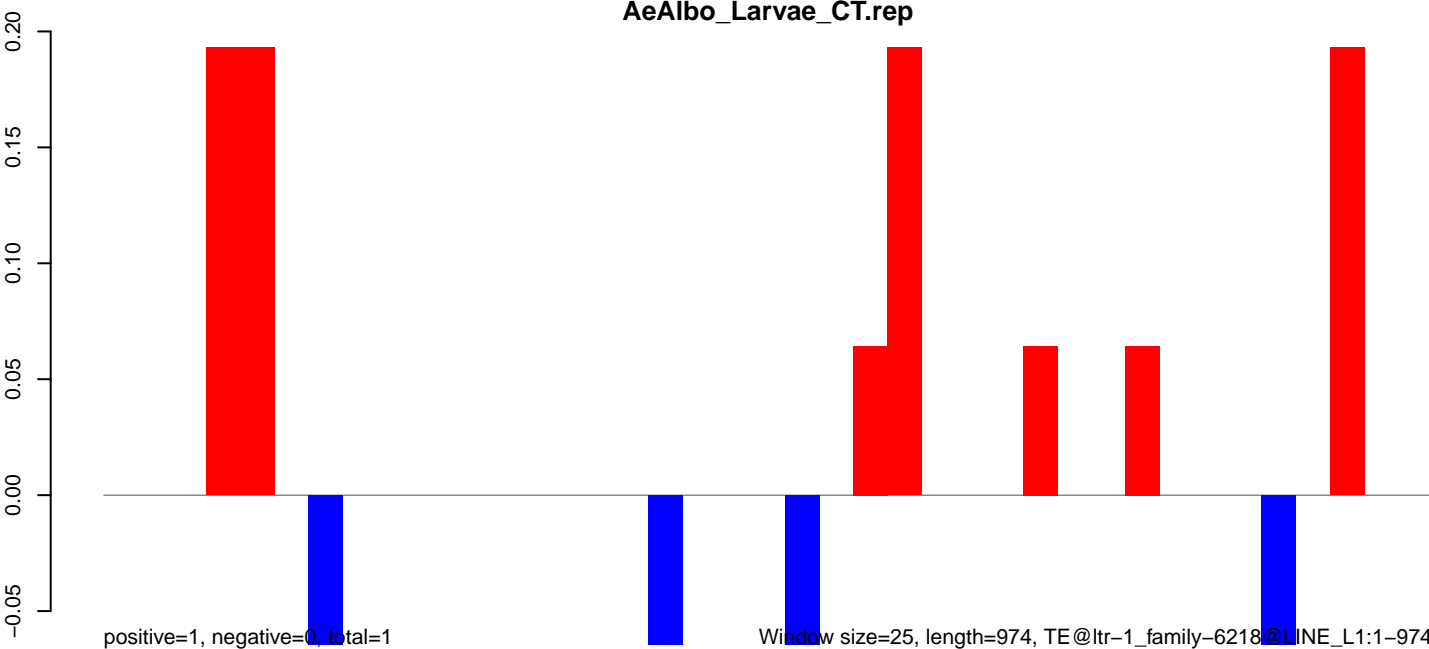
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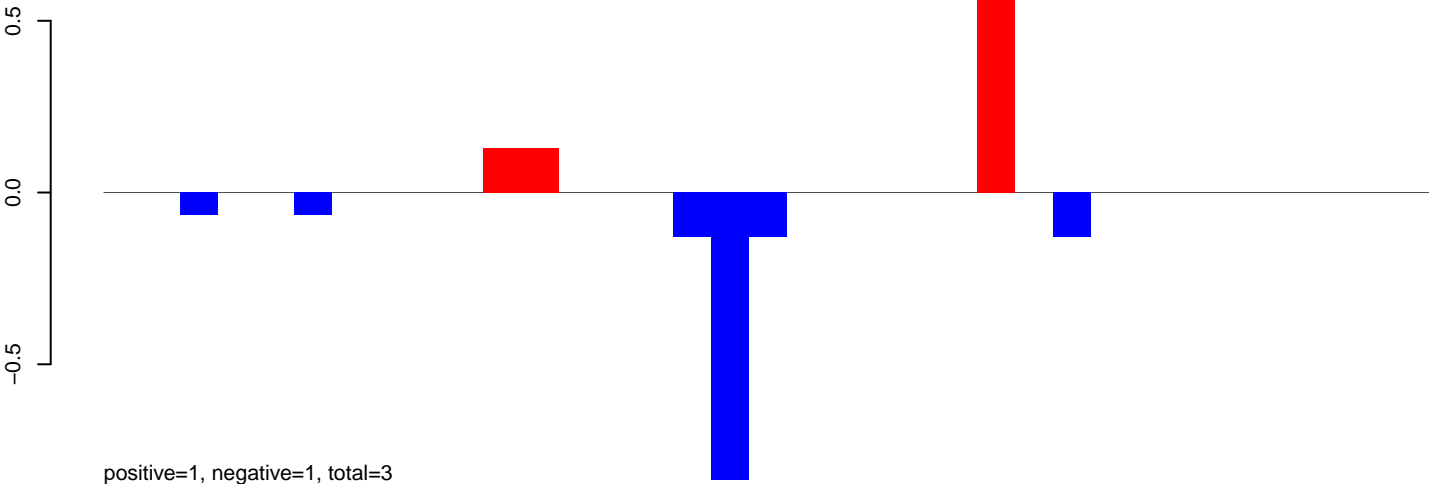
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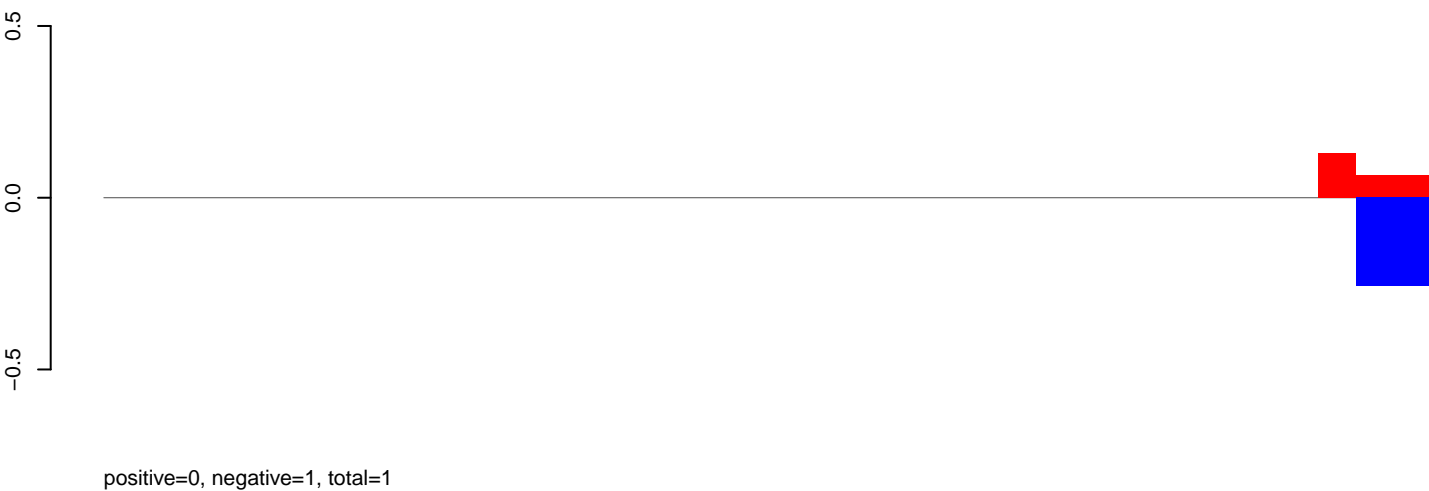
**AeAlbo\_Larvae\_CT.rep**



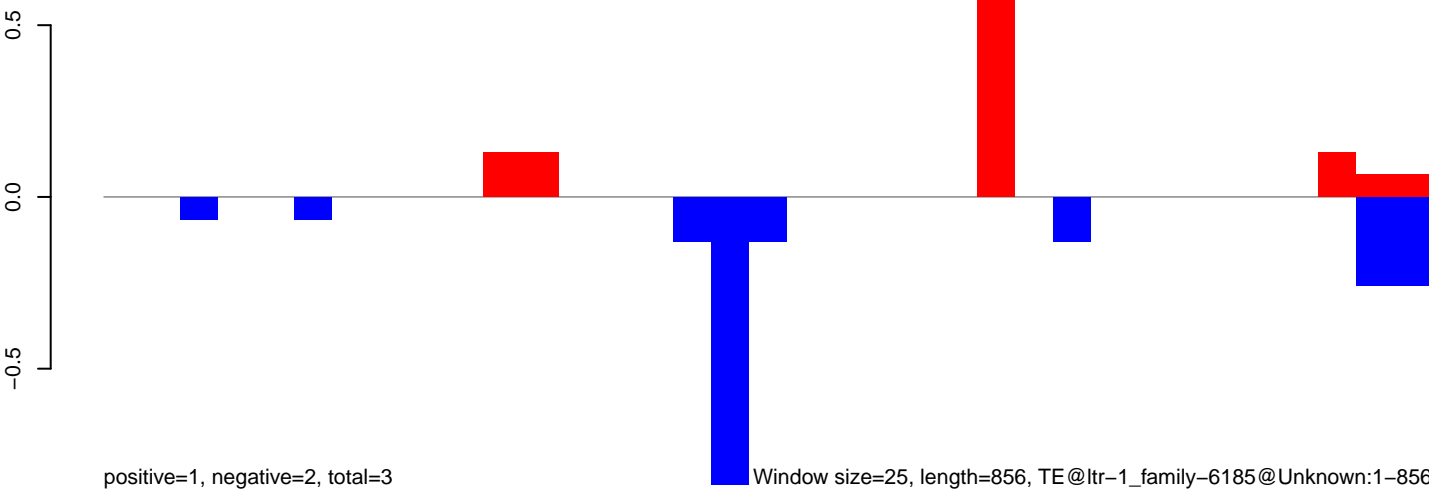
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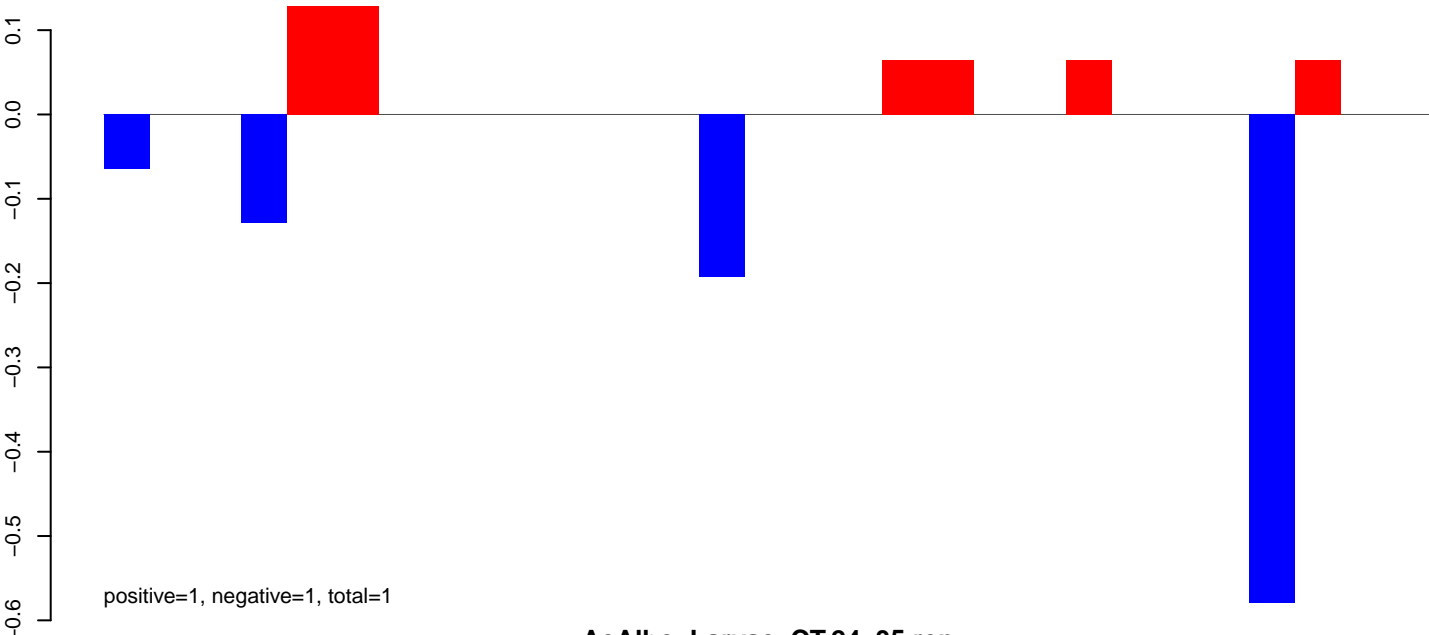
AeAlbo\_Larvae\_CT.24\_35.rep



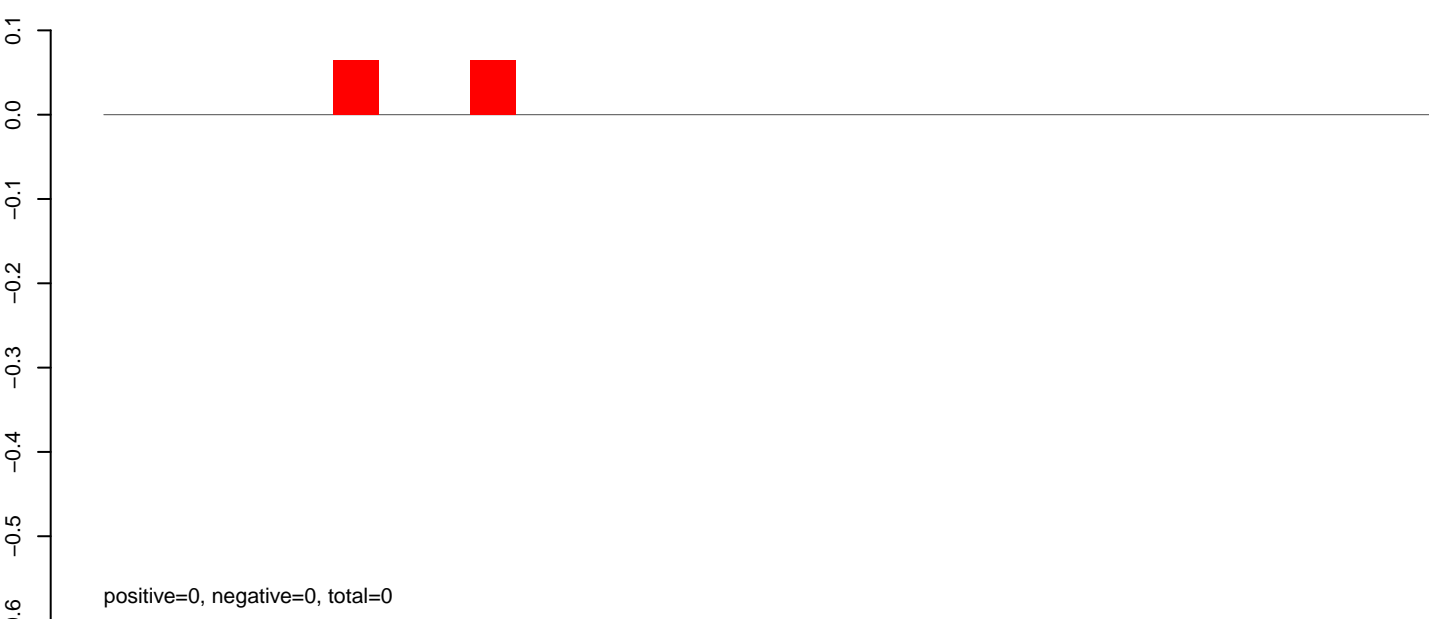
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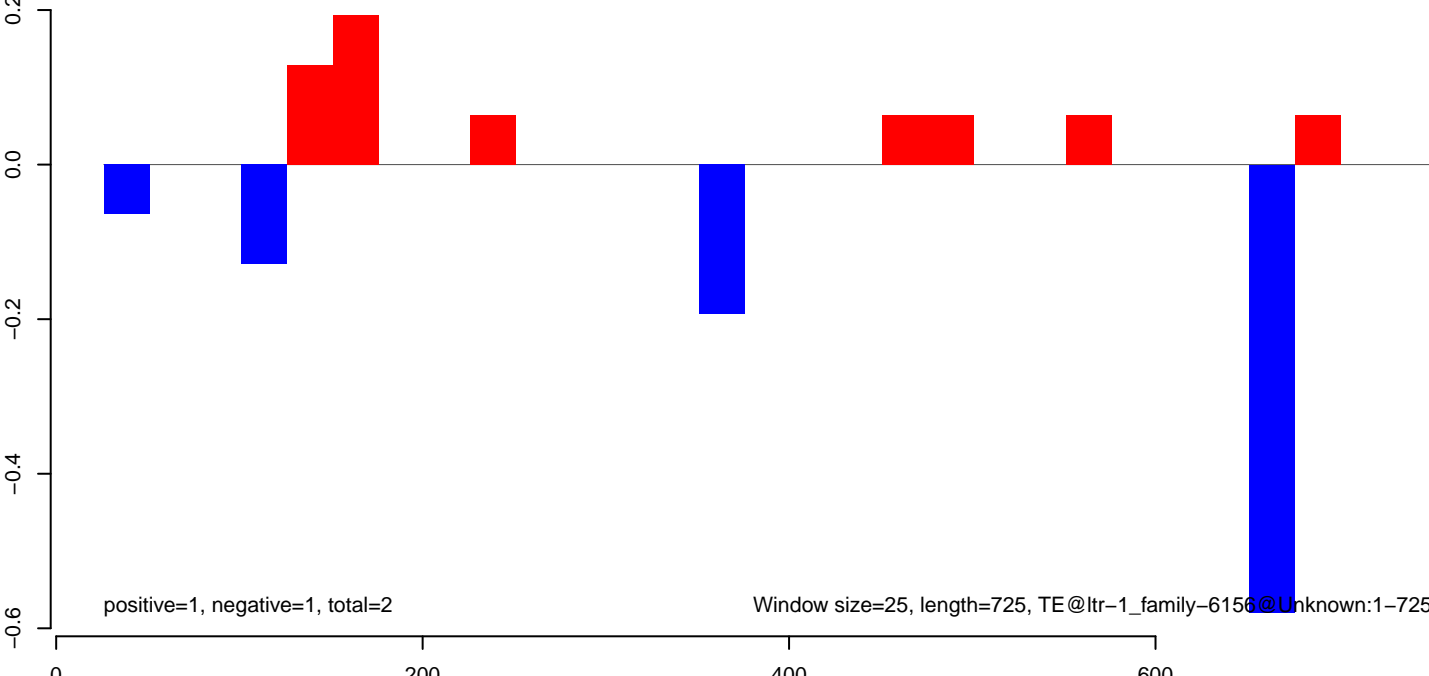
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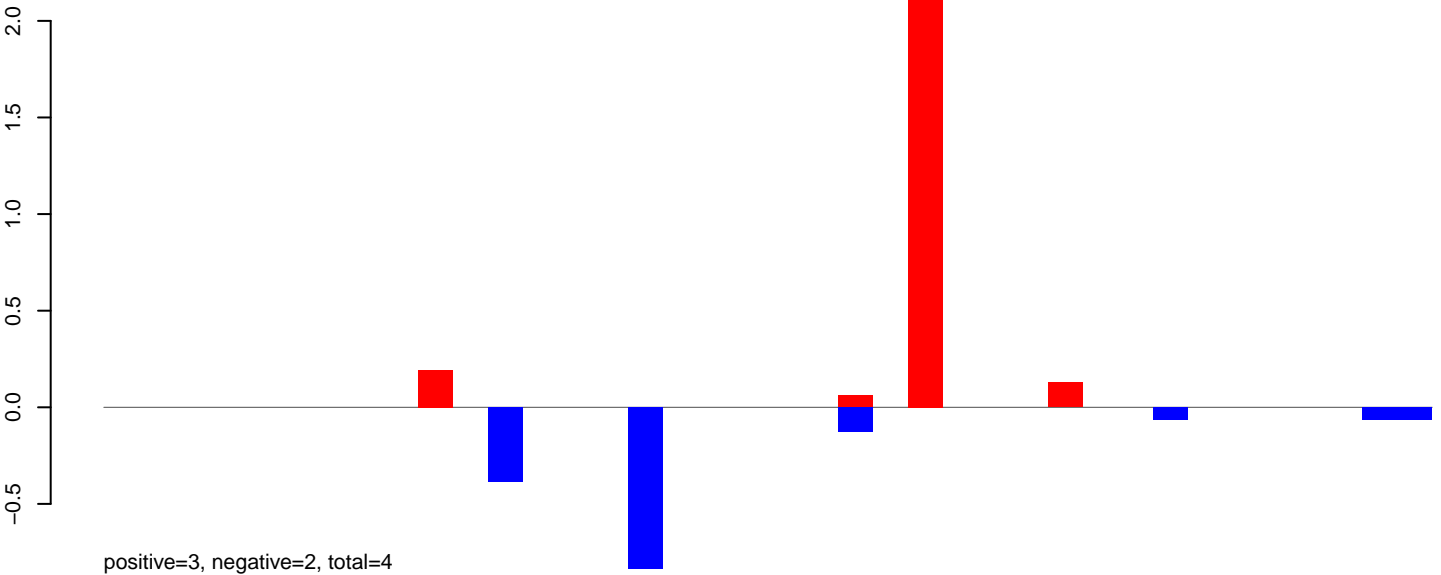
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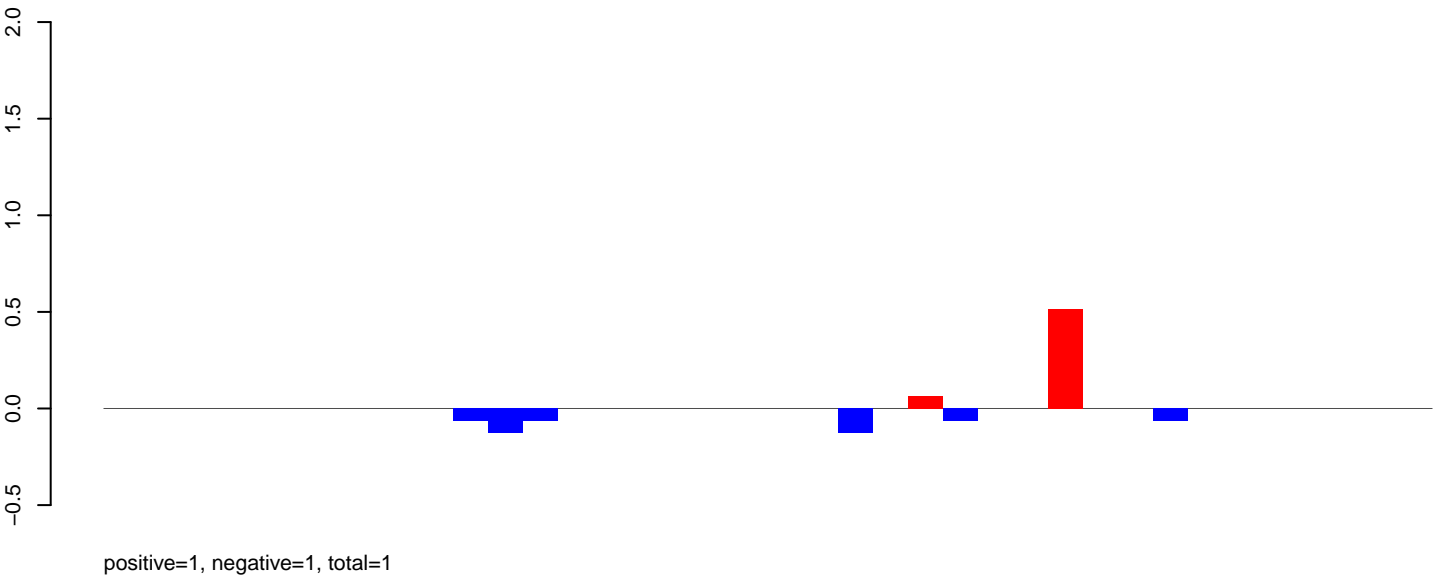
AeAlbo\_Larvae\_CT.rep



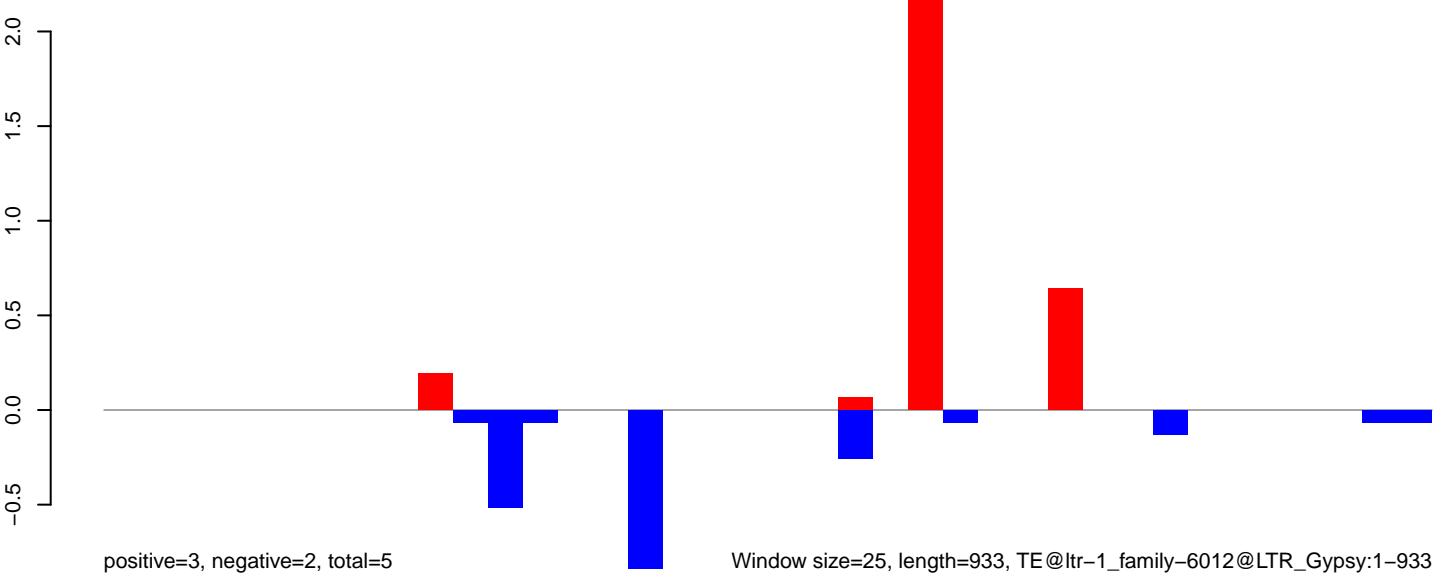
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

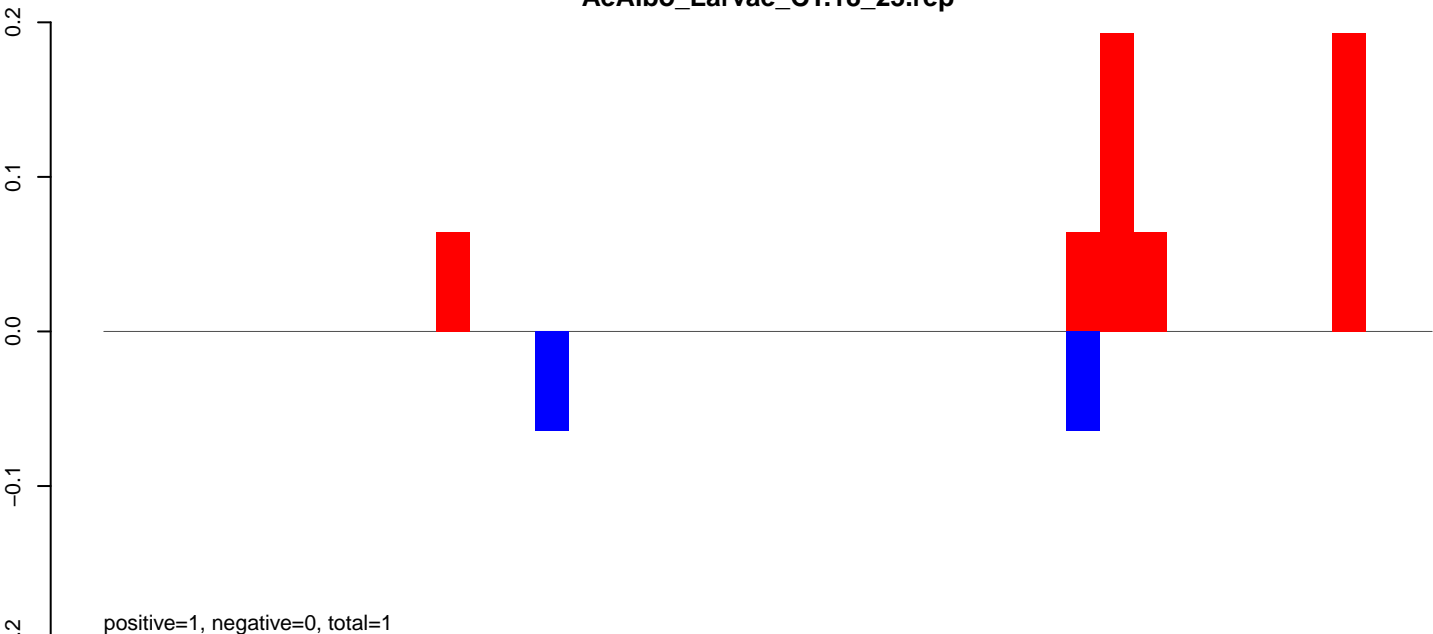


**AeAlbo\_Larvae\_CT.rep**

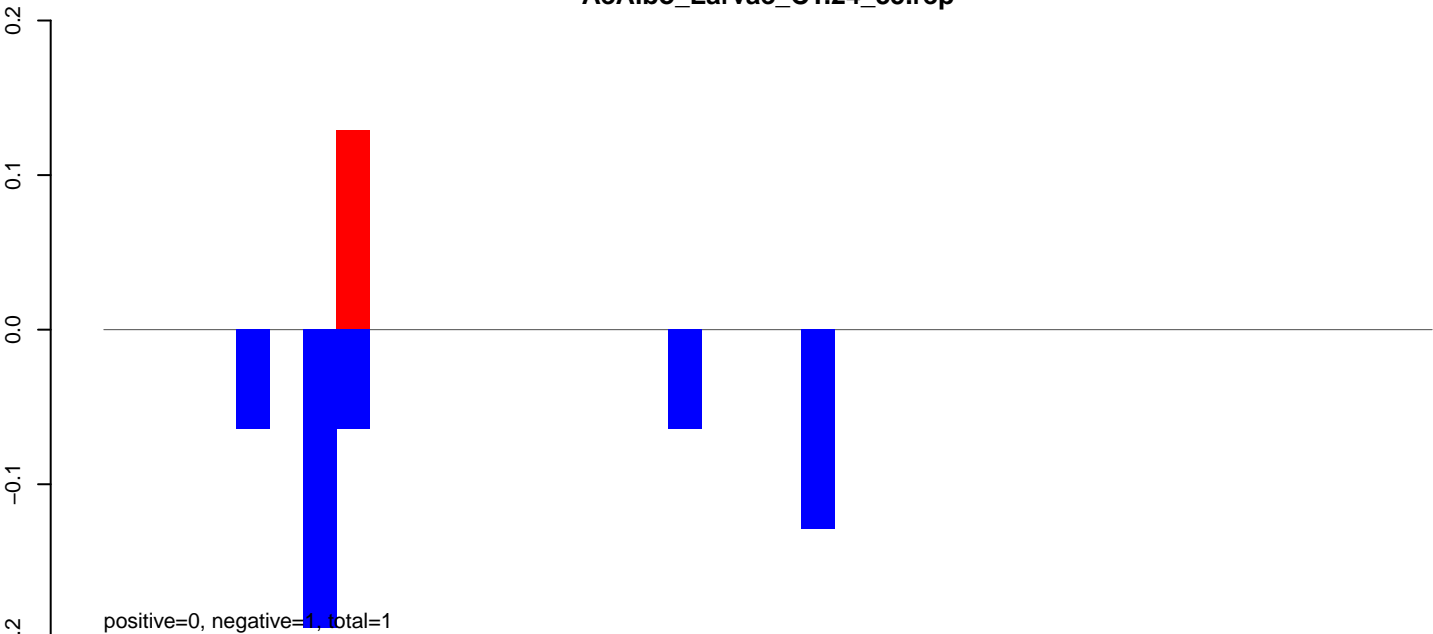




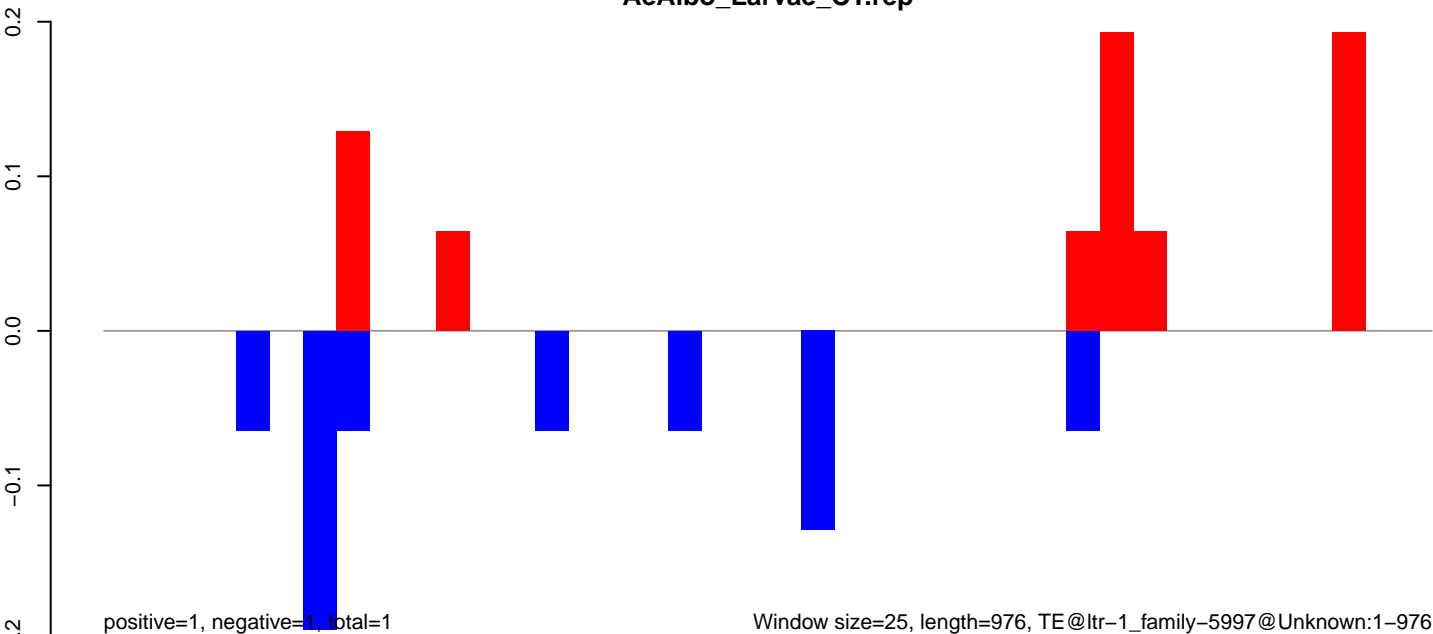
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

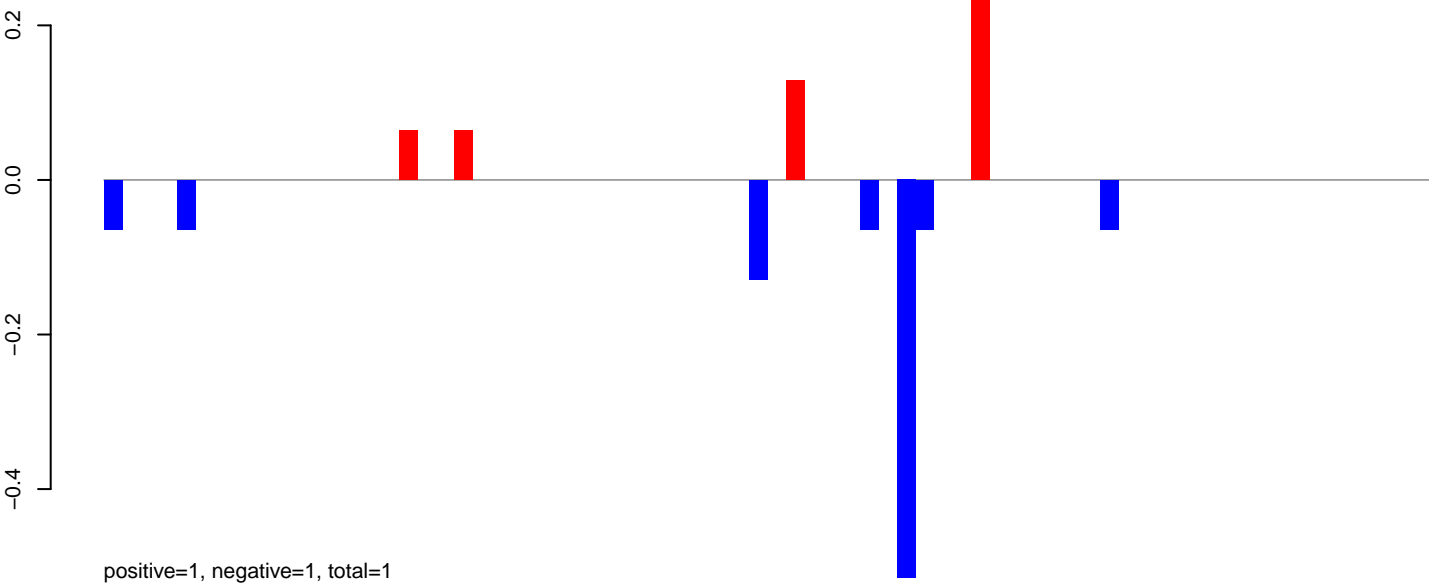


AeAlbo\_Larvae\_CT.rep



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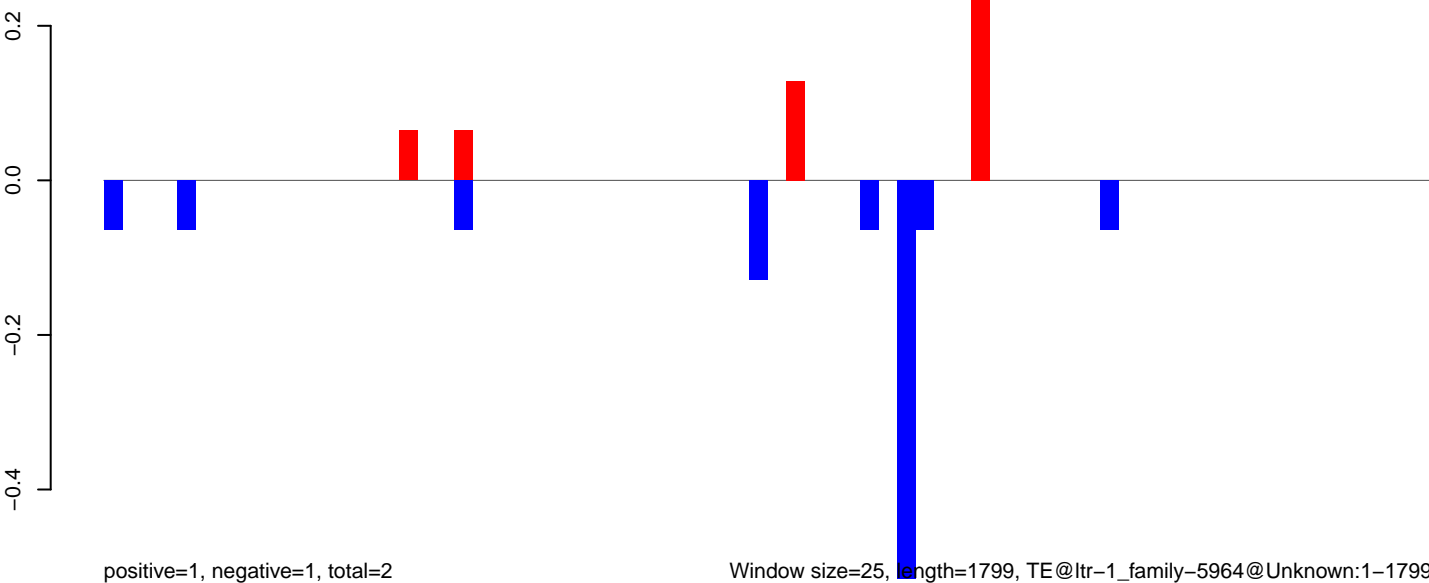
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

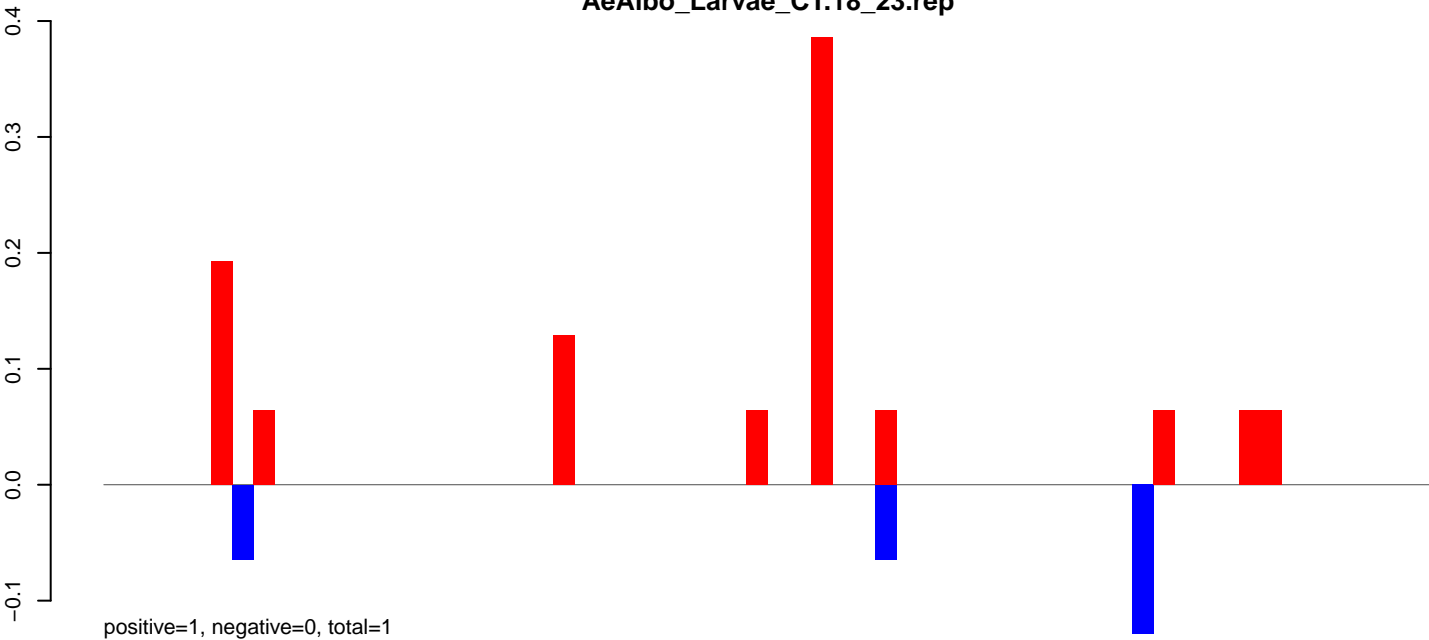


**AeAlbo\_Larvae\_CT.rep**

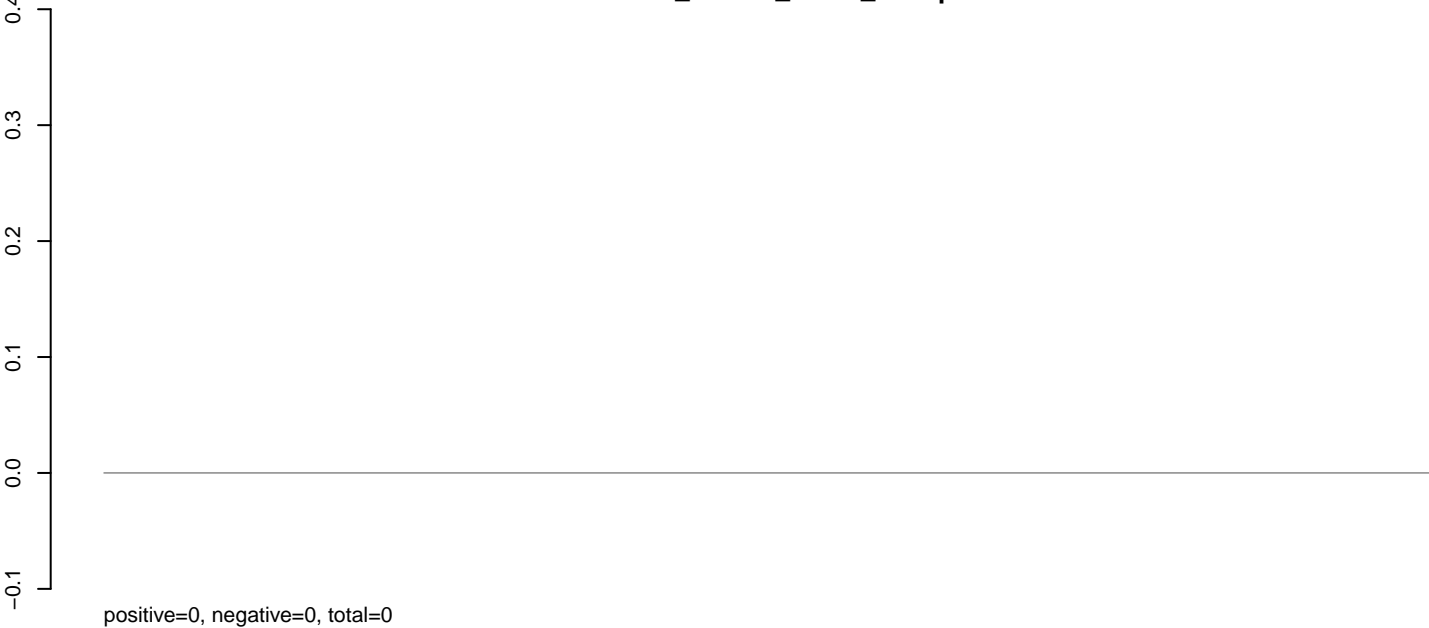


Window size=25, length=1799, TE@ltr-1\_family-5964@Unknown:1-1799

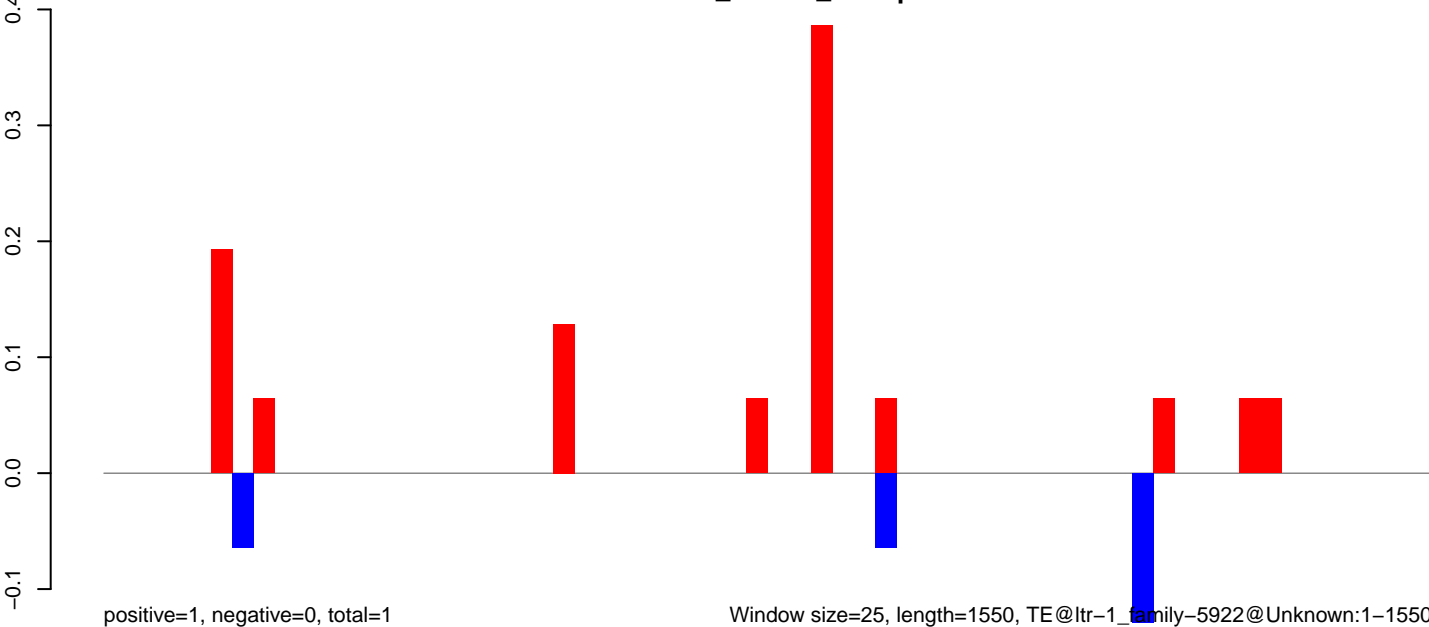
**AeAlbo\_Larvae\_CT.18\_23.rep**



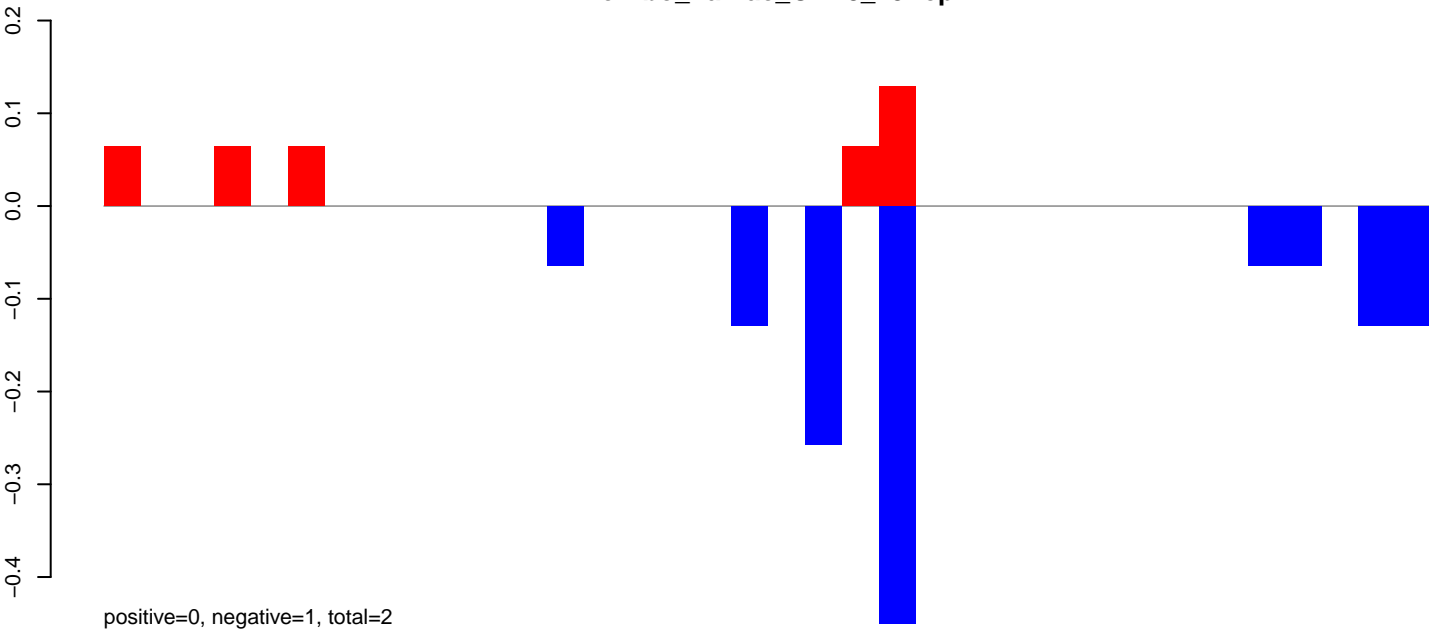
**AeAlbo\_Larvae\_CT.24\_35.rep**



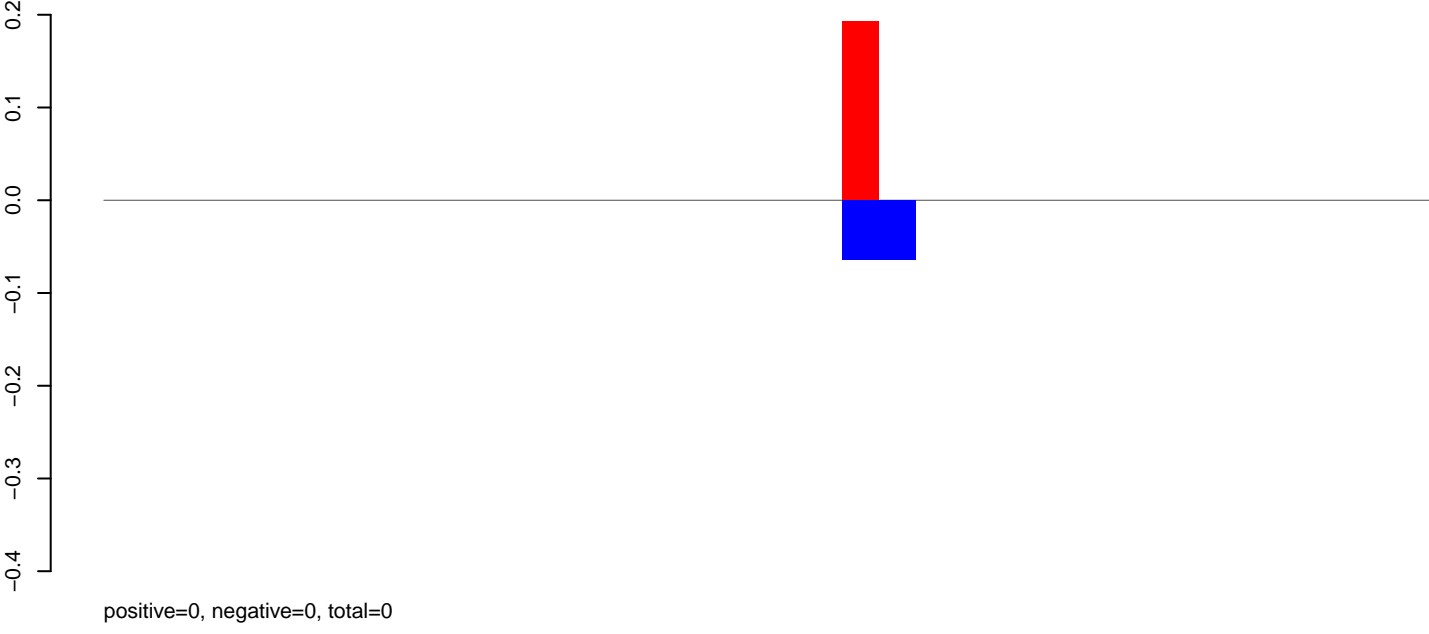
**AeAlbo\_Larvae\_CT.rep**



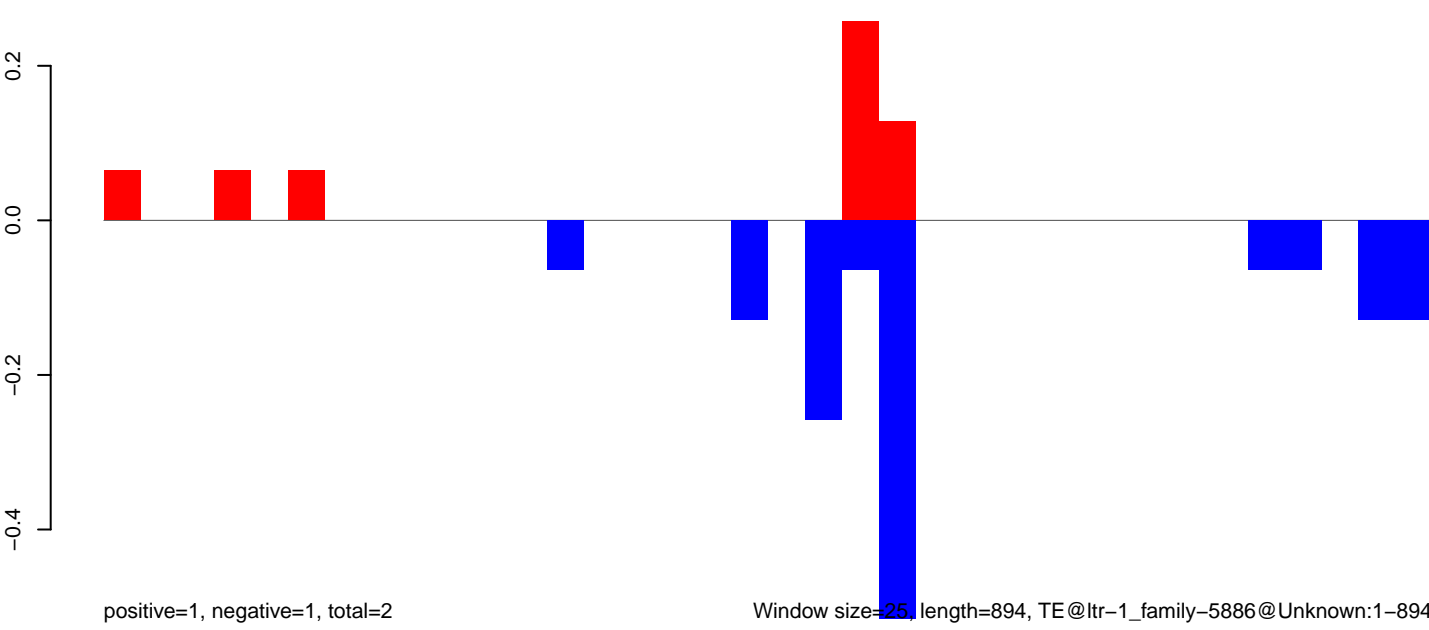
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

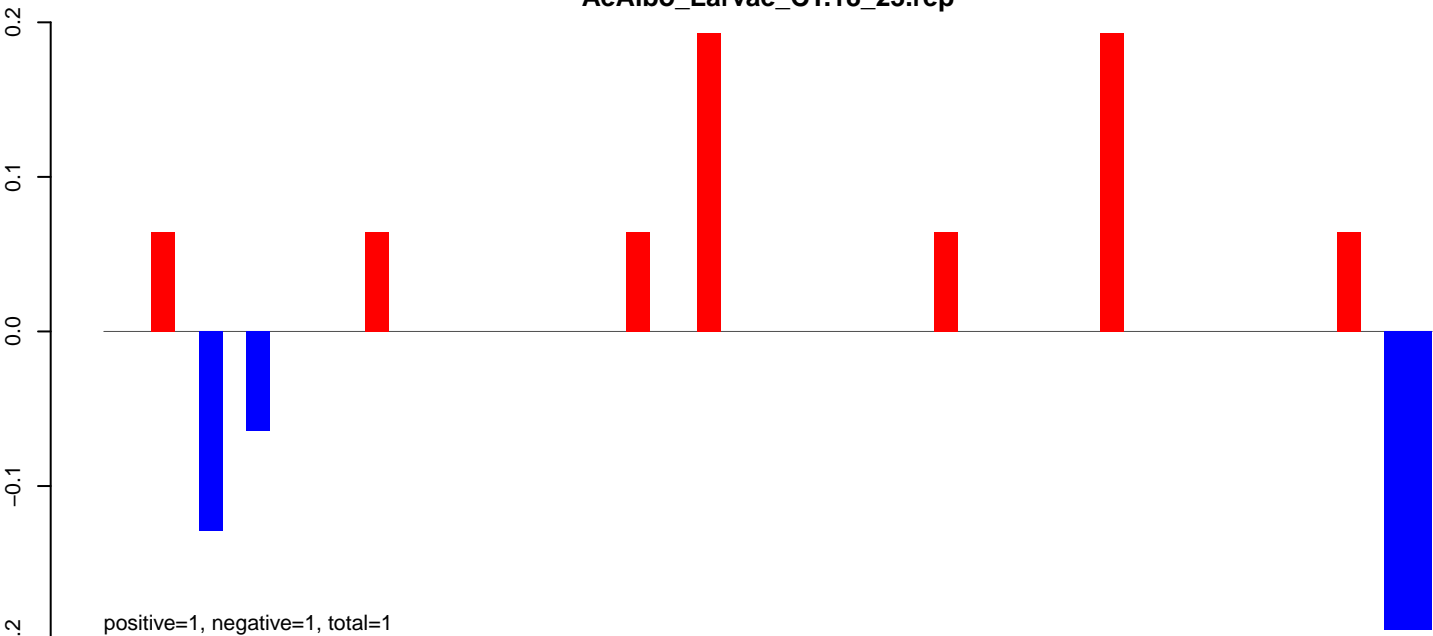


AeAlbo\_Larvae\_CT.rep

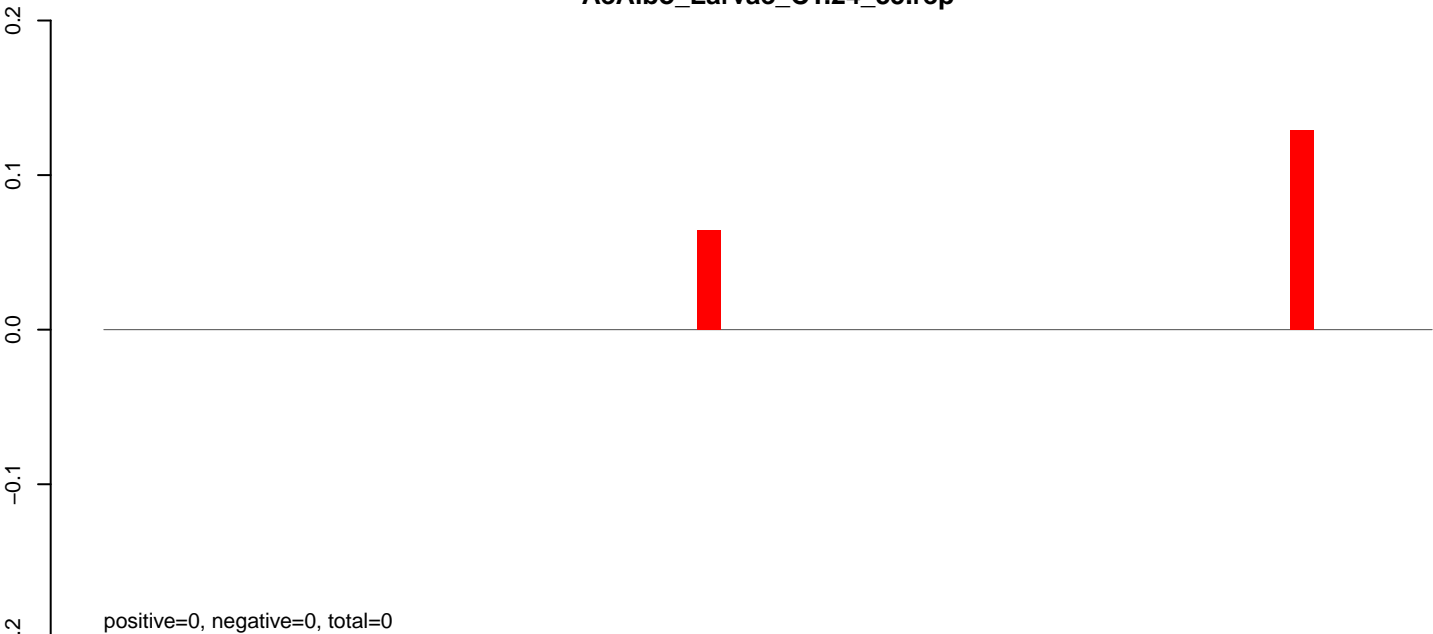


Window size=25, length=894, TE@ltr-1\_family-5886@Unknown:1-894

**AeAlbo\_Larvae\_CT.18\_23.rep**



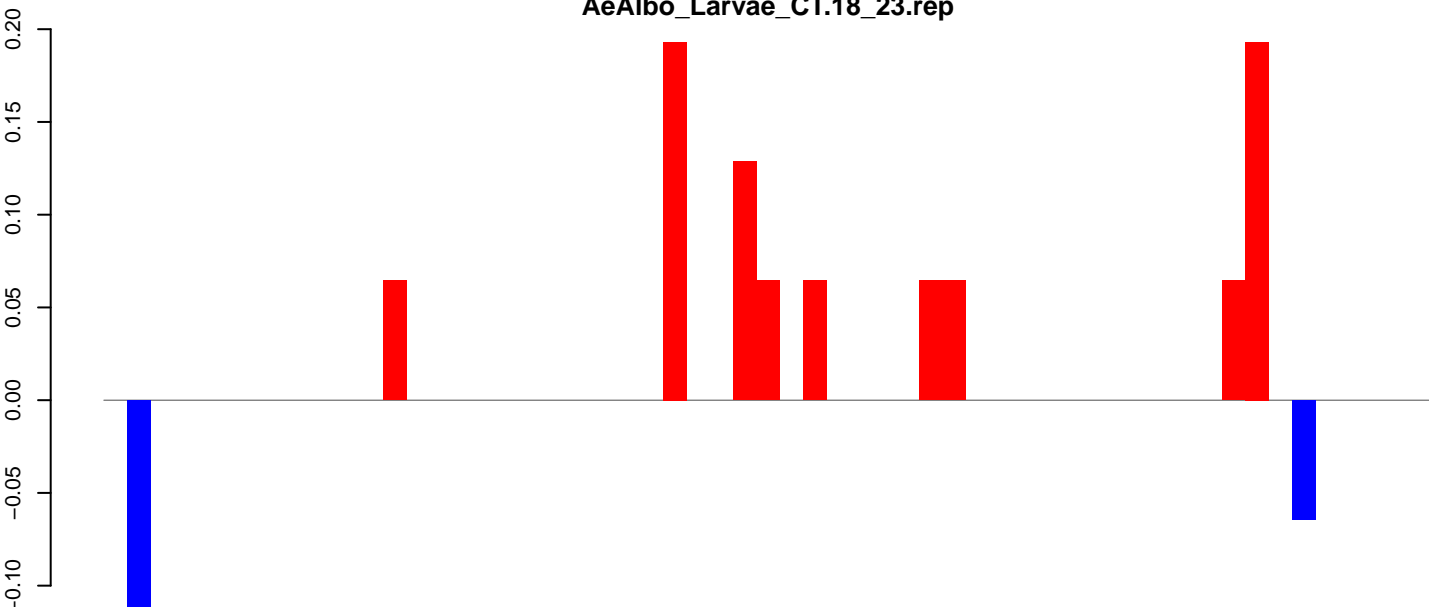
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

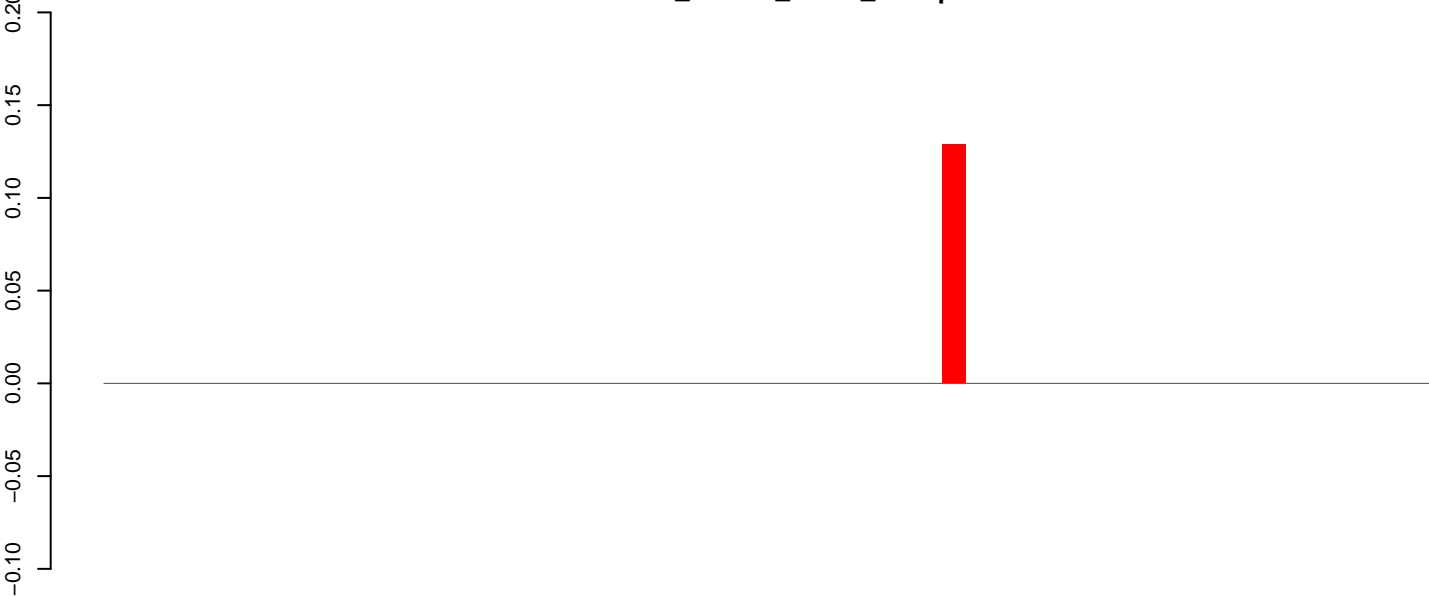


**AeAlbo\_Larvae\_CT.18\_23.rep**



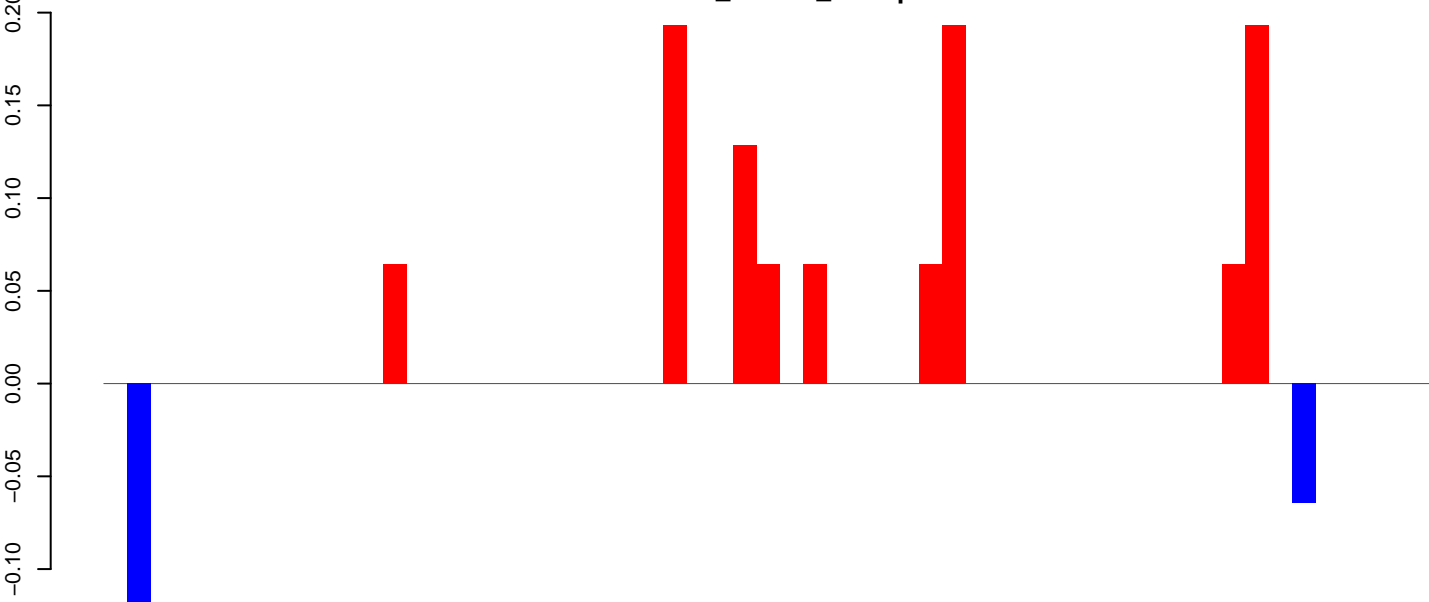
positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

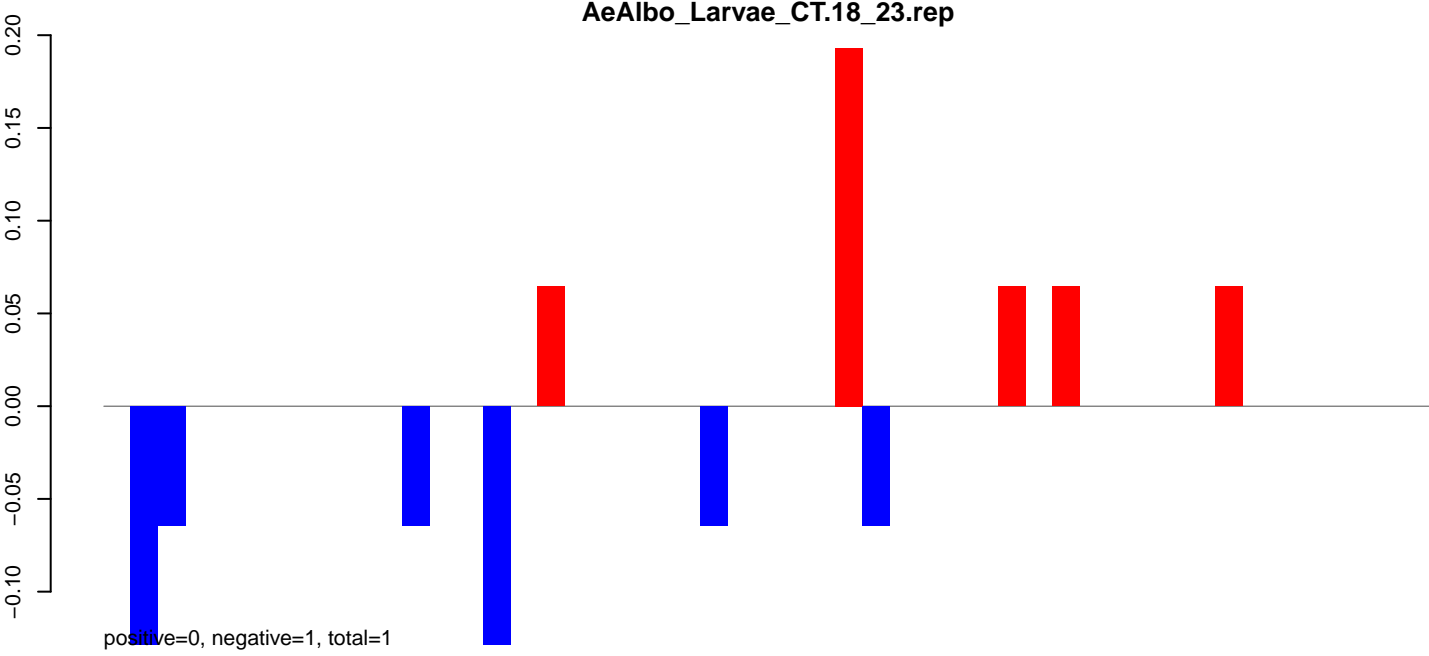


positive=1, negative=0, total=1

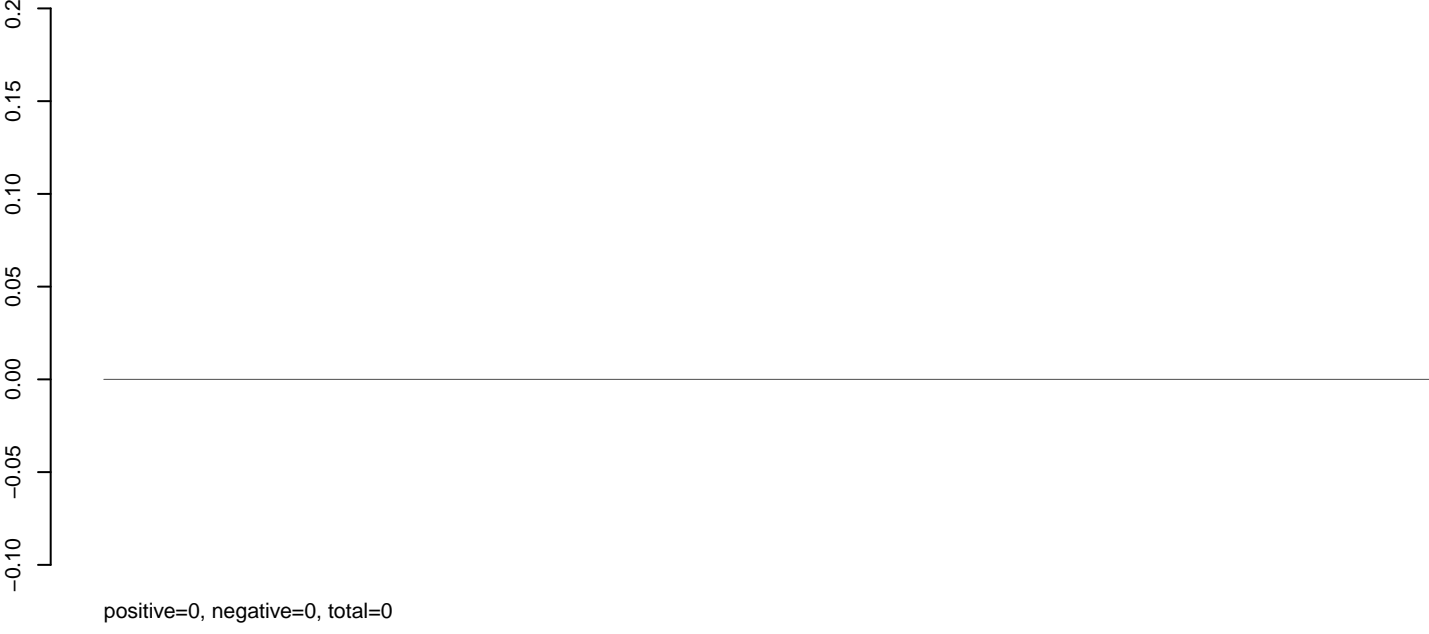
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0 200 400 600 800 1000 1200 1400

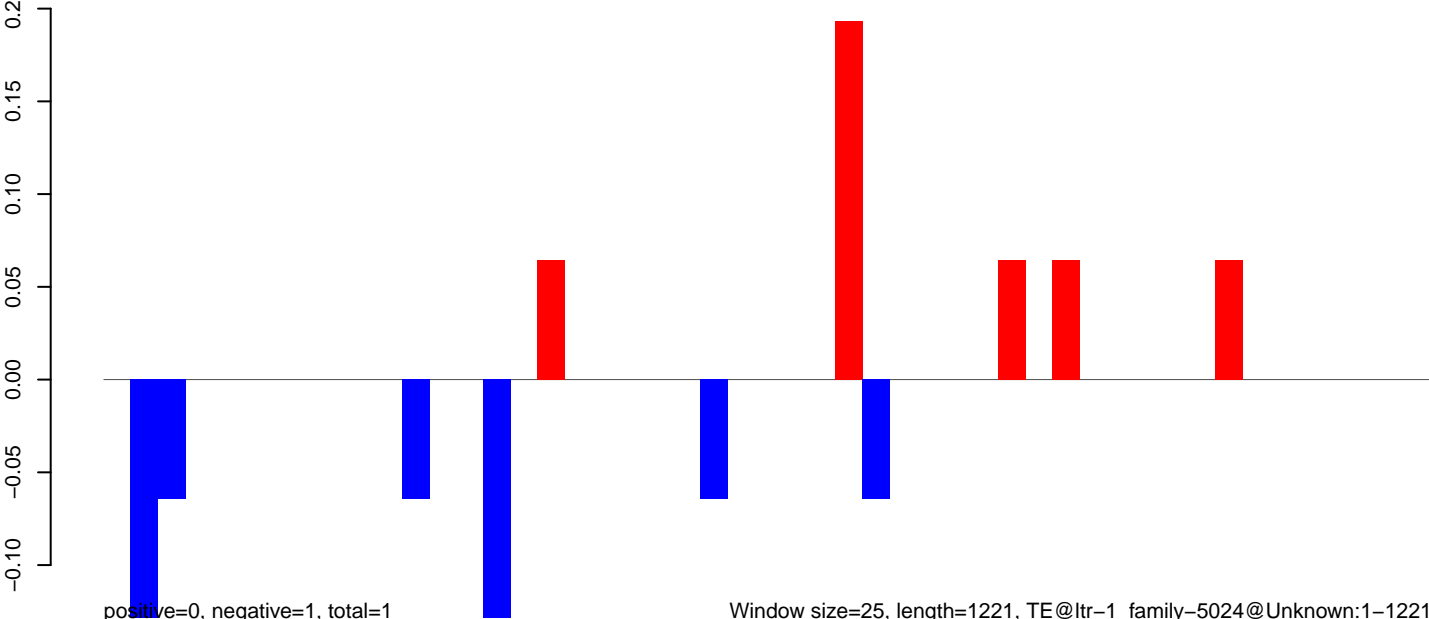
**AeAlbo\_Larvae\_CT.18\_23.rep**



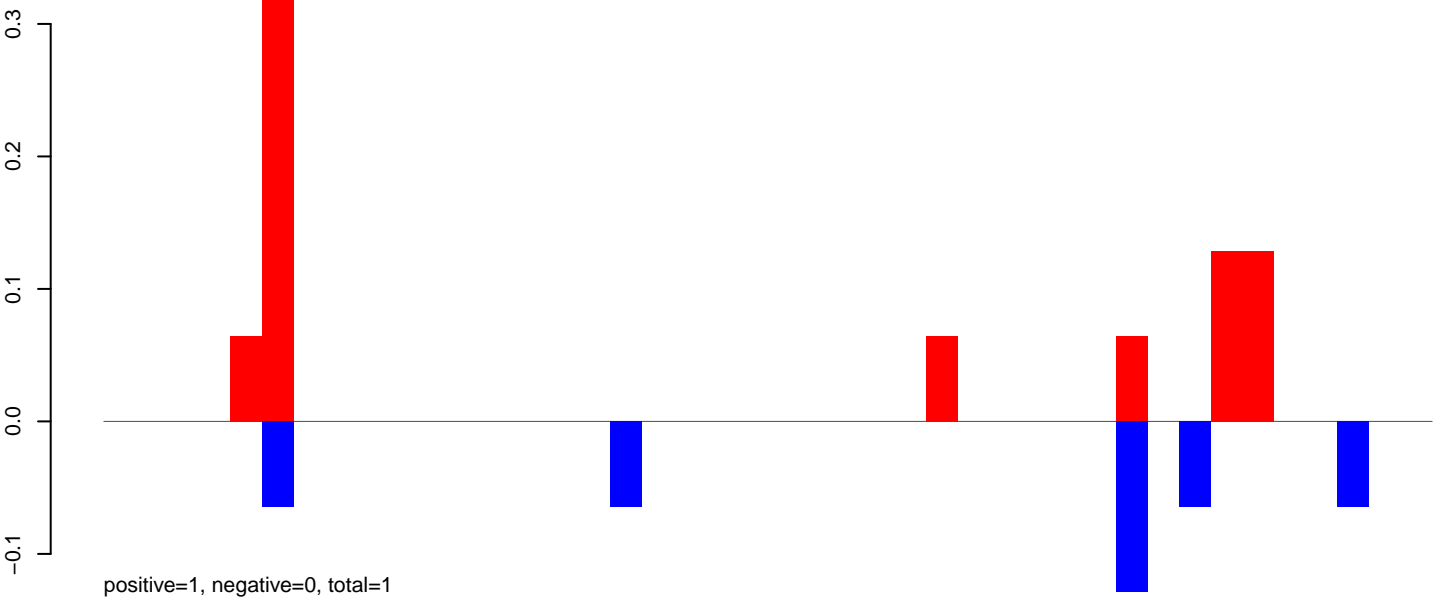
**AeAlbo\_Larvae\_CT.24\_35.rep**



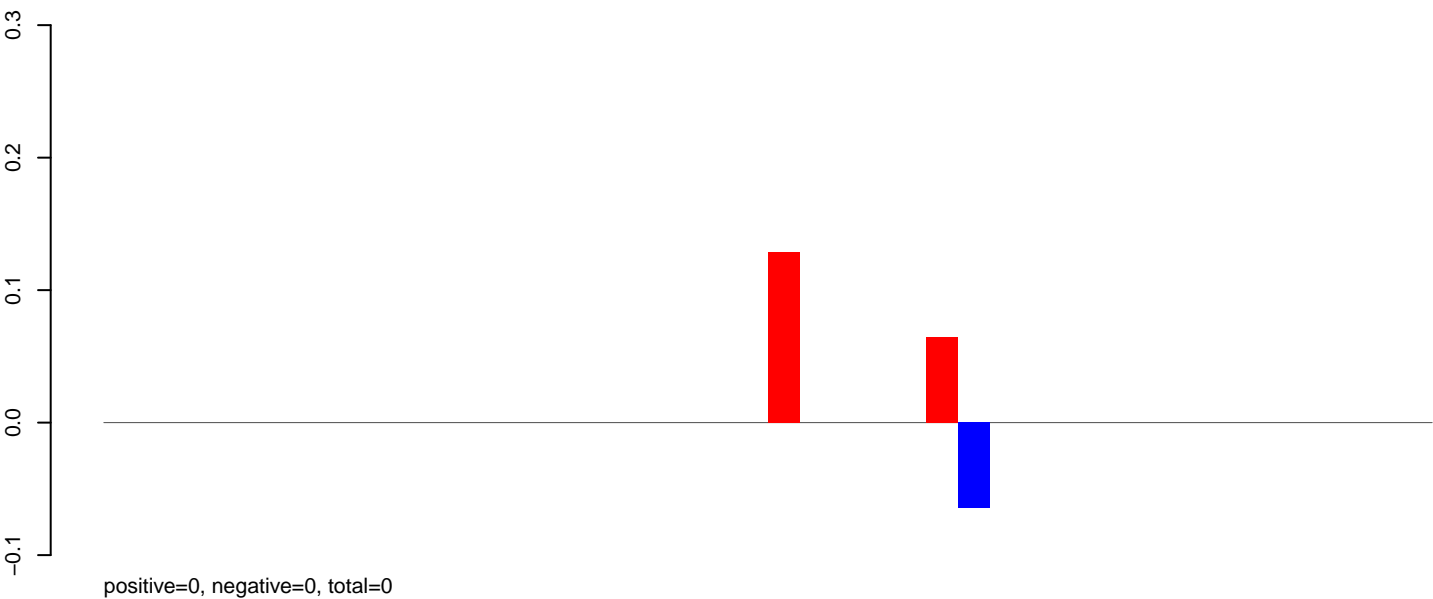
**AeAlbo\_Larvae\_CT.rep**



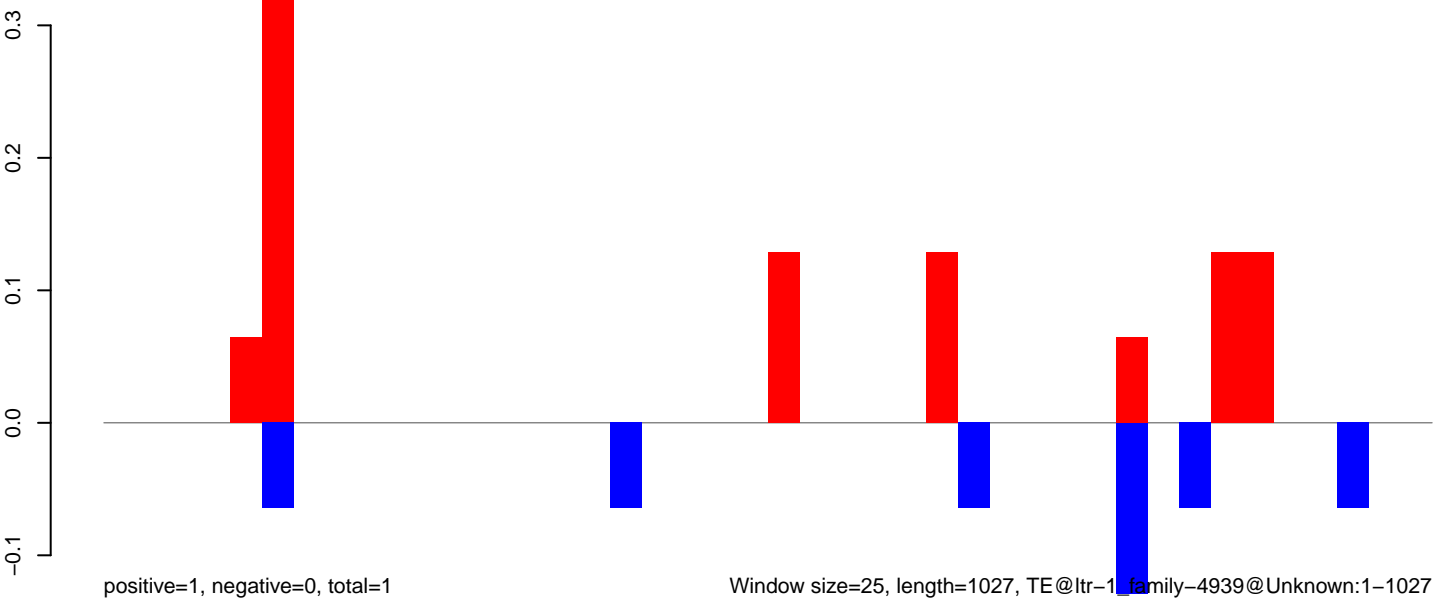
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



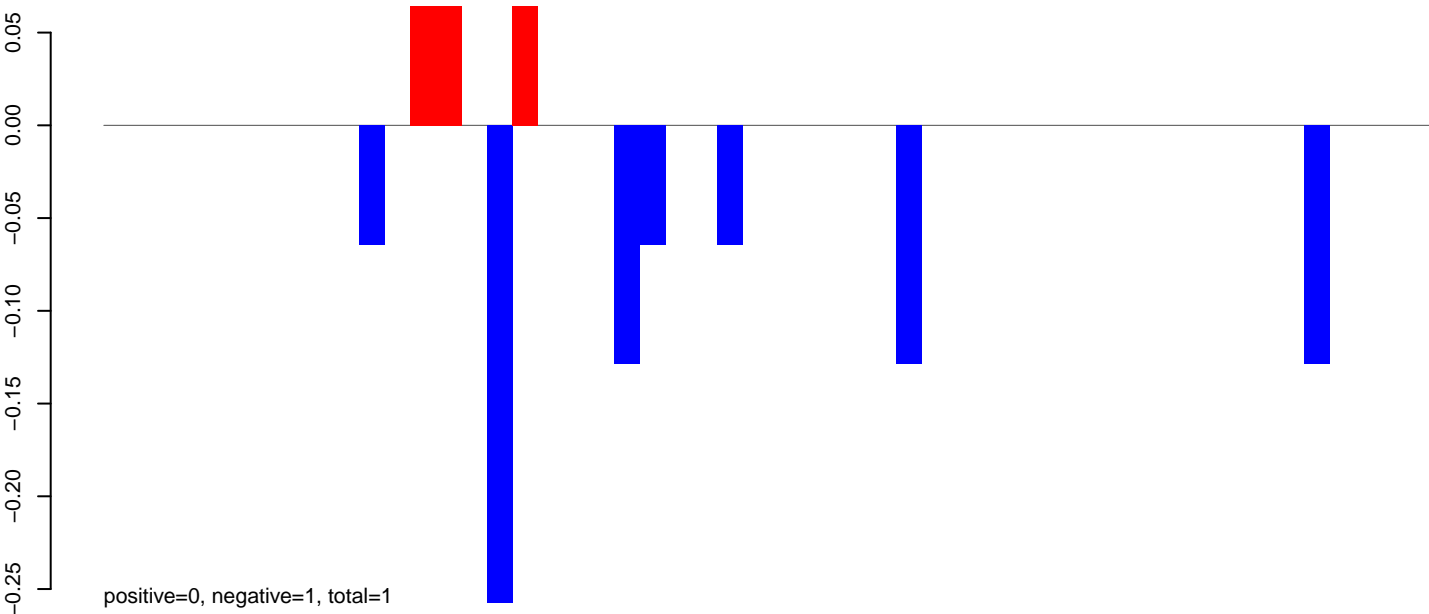
AeAlbo\_Larvae\_CT.rep



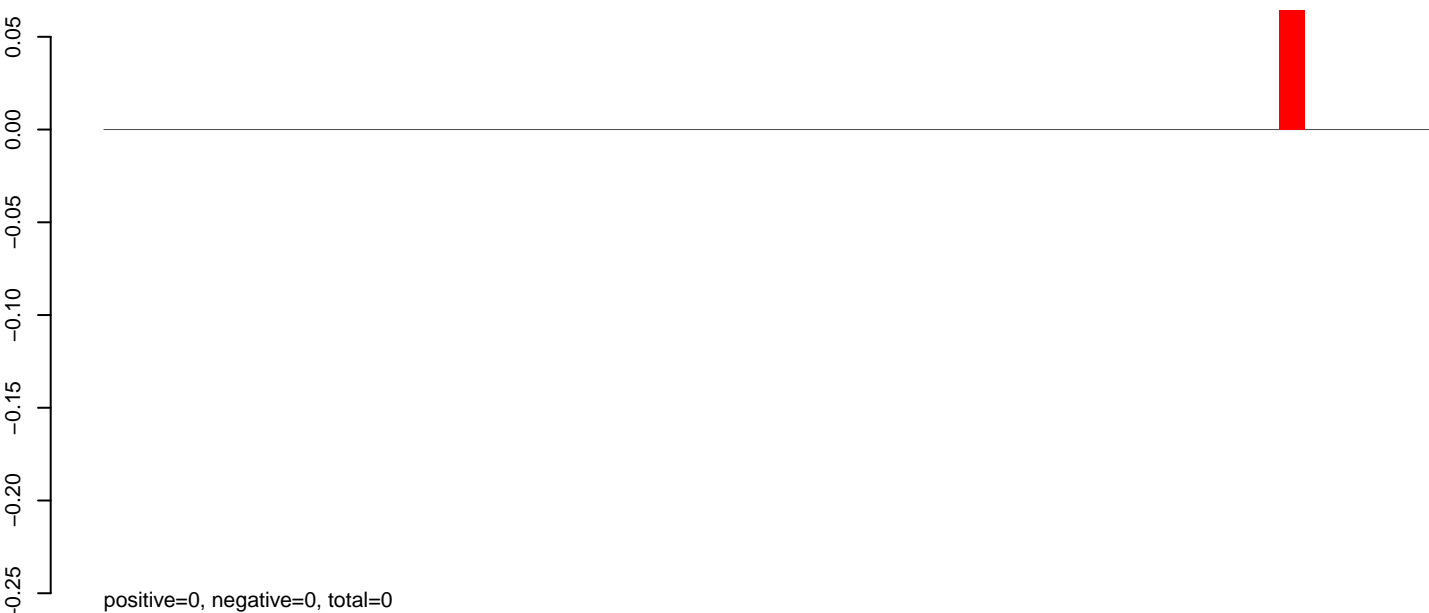
Window size=25, length=1027, TE@ltr-1 family-4939@Unknown:1-1027



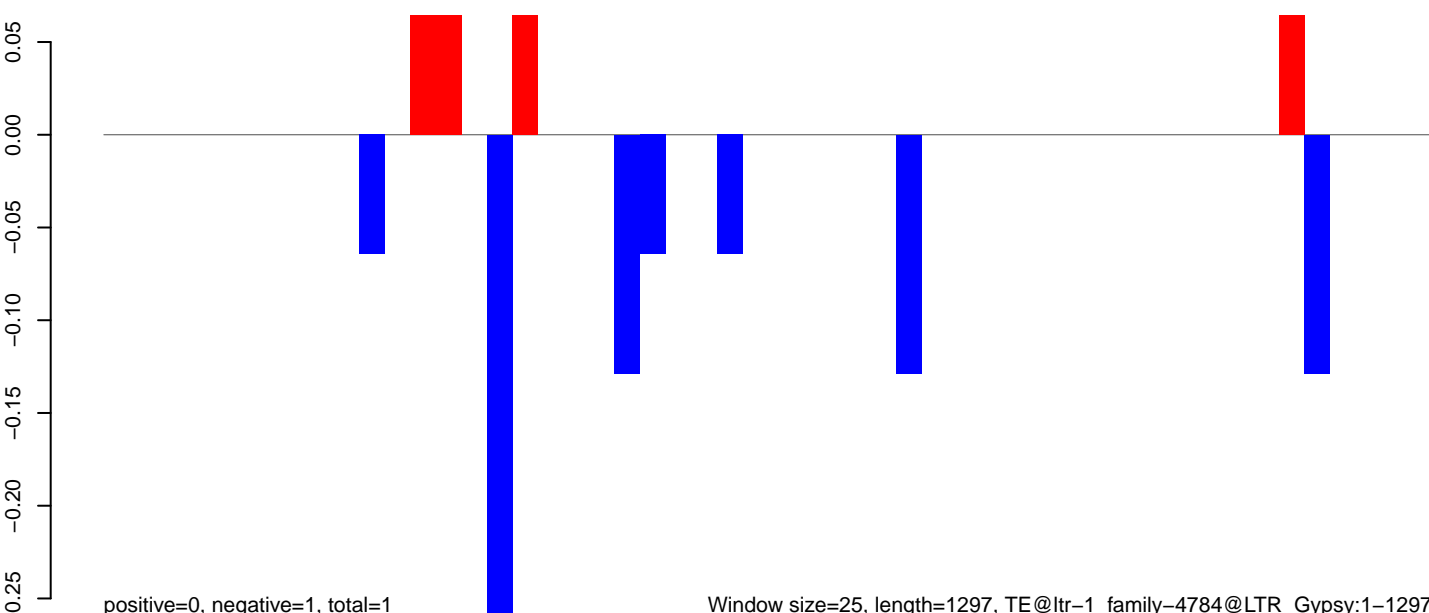
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



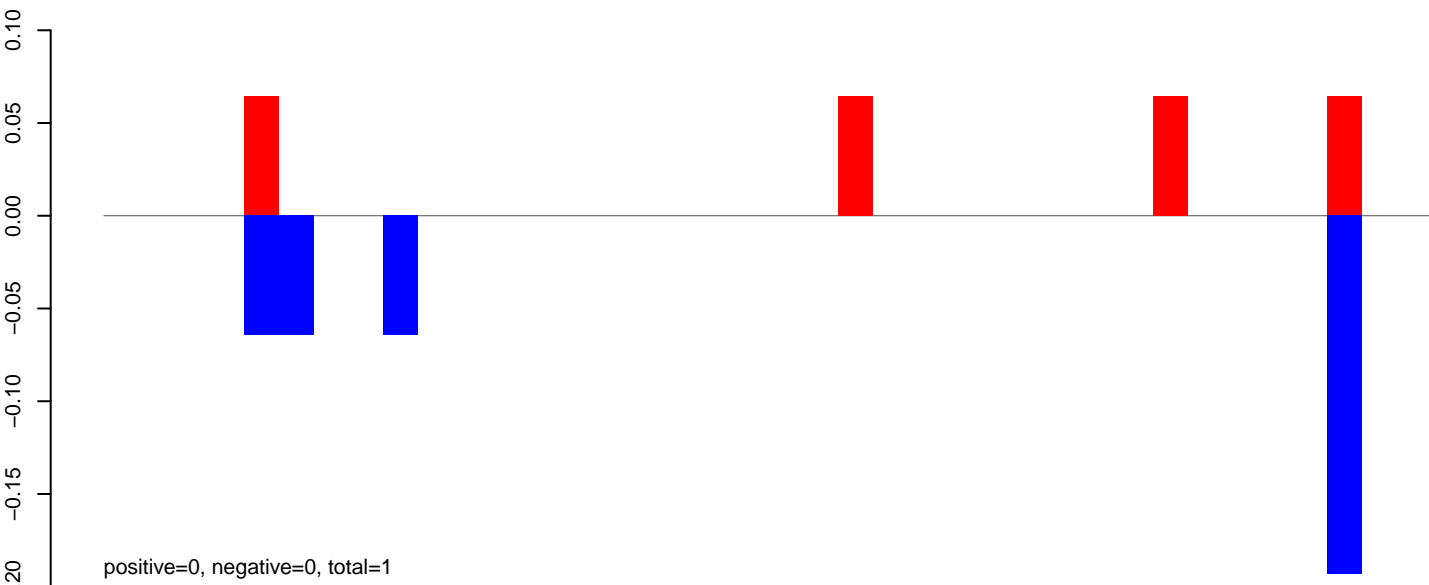
**AeAlbo\_Larvae\_CT.rep**



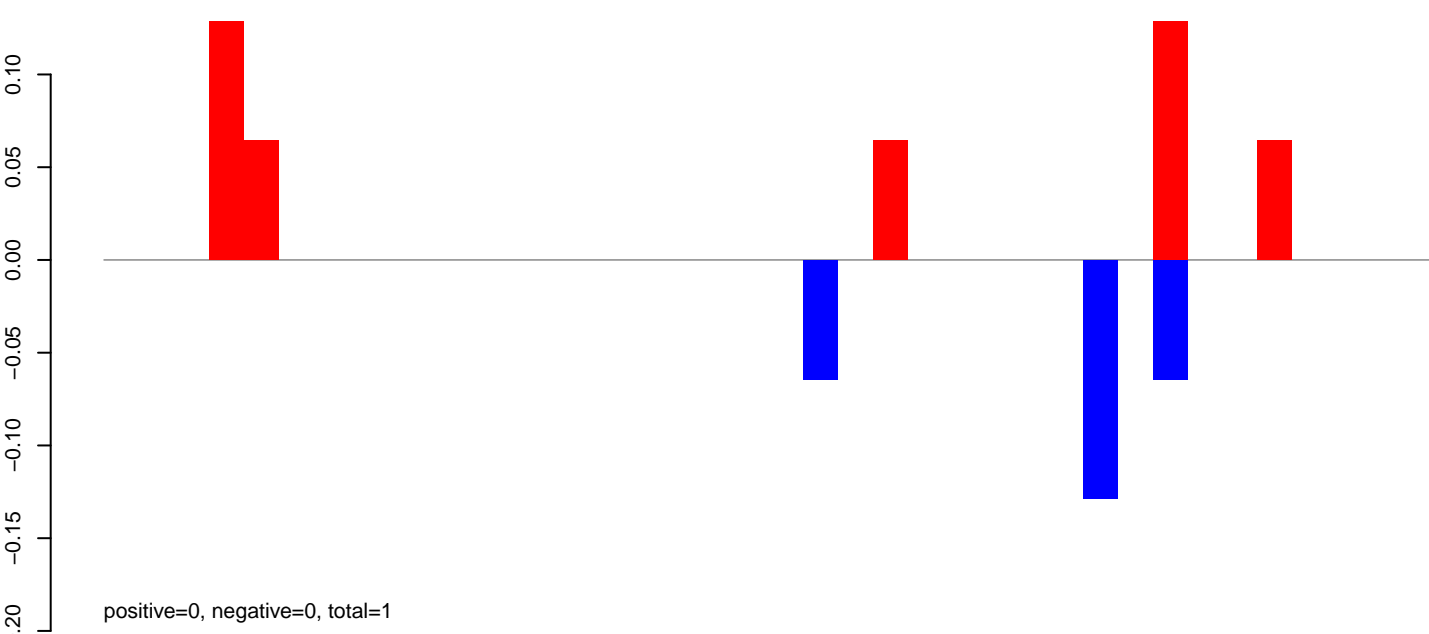
Window size=25, length=1297, TE@ltr-1\_family-4784@LTR\_Gypsy:1-1297

0 200 400 600 800 1000 1200

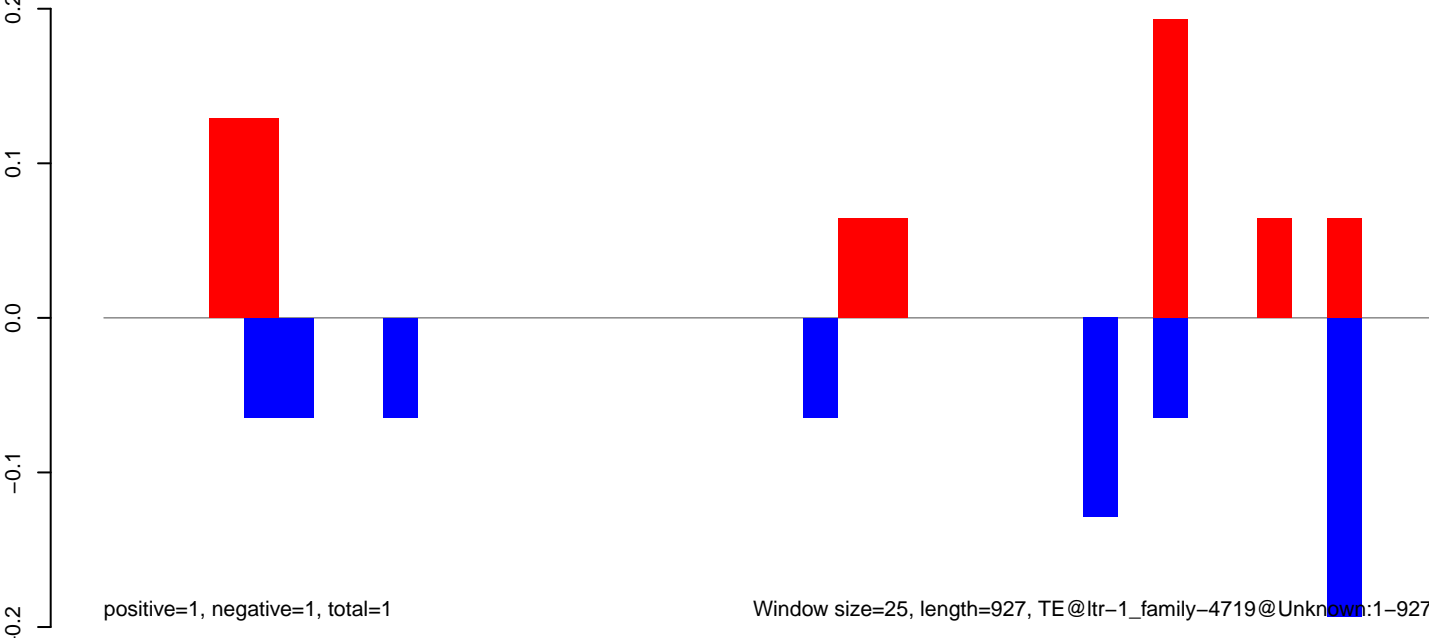
AeAlbo\_Larvae\_CT.18\_23.rep



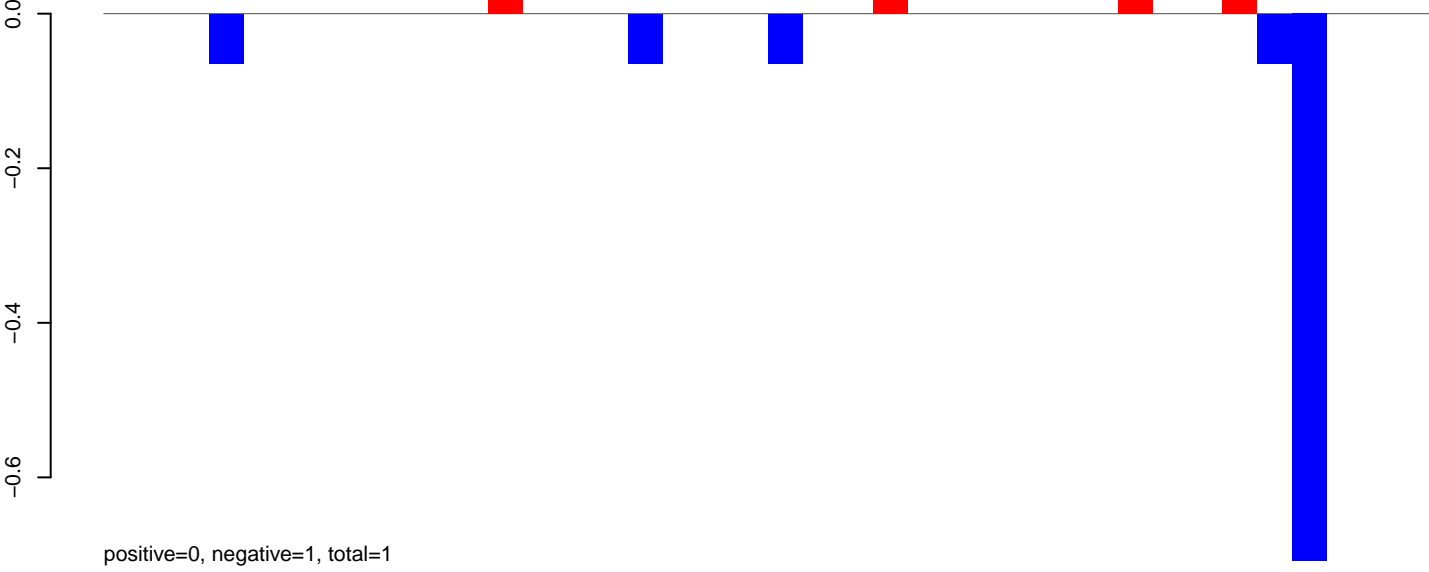
AeAlbo\_Larvae\_CT.24\_35.rep



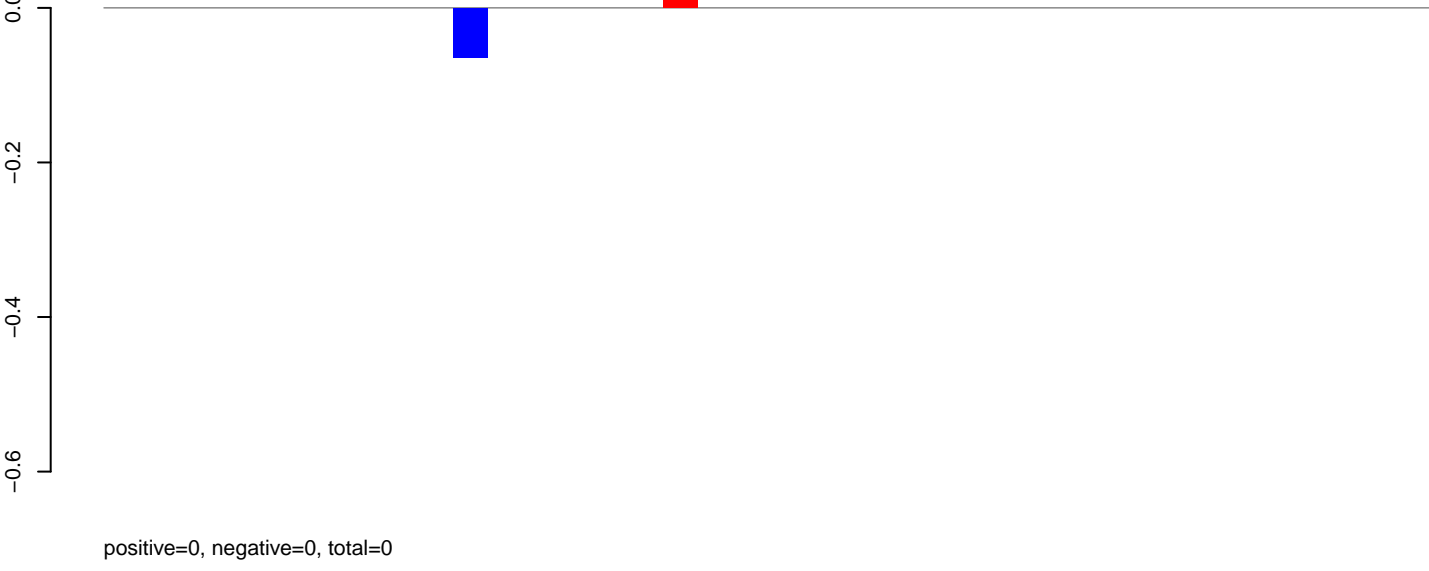
AeAlbo\_Larvae\_CT.rep



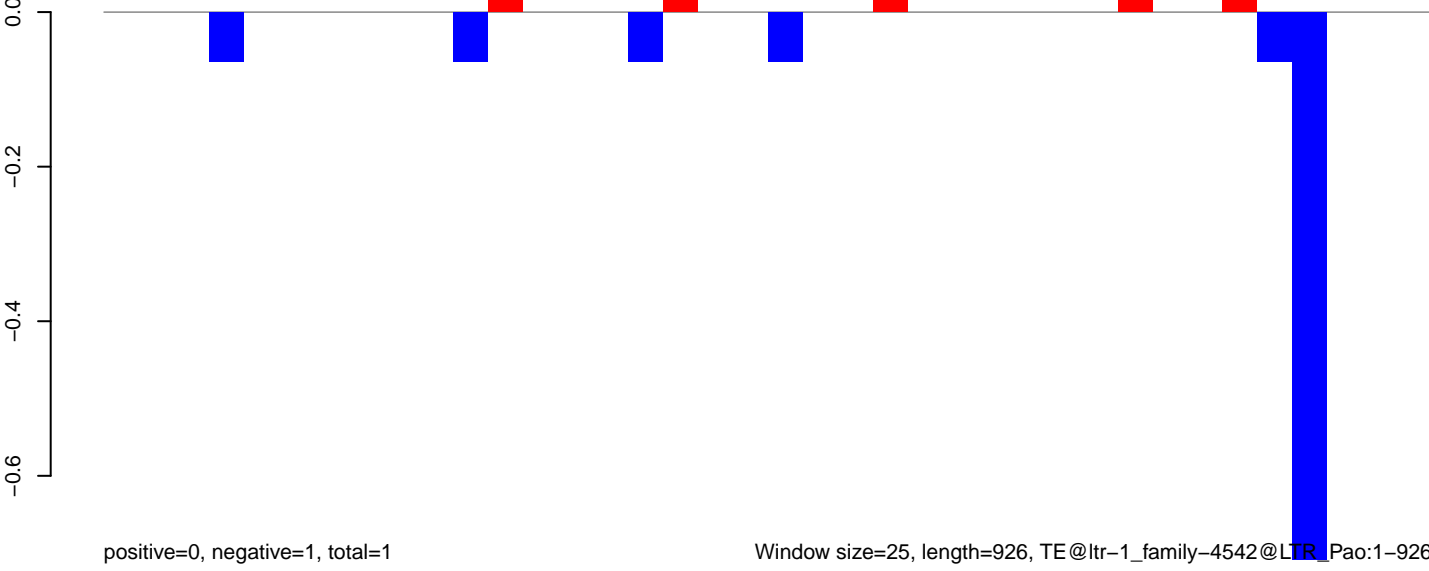
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

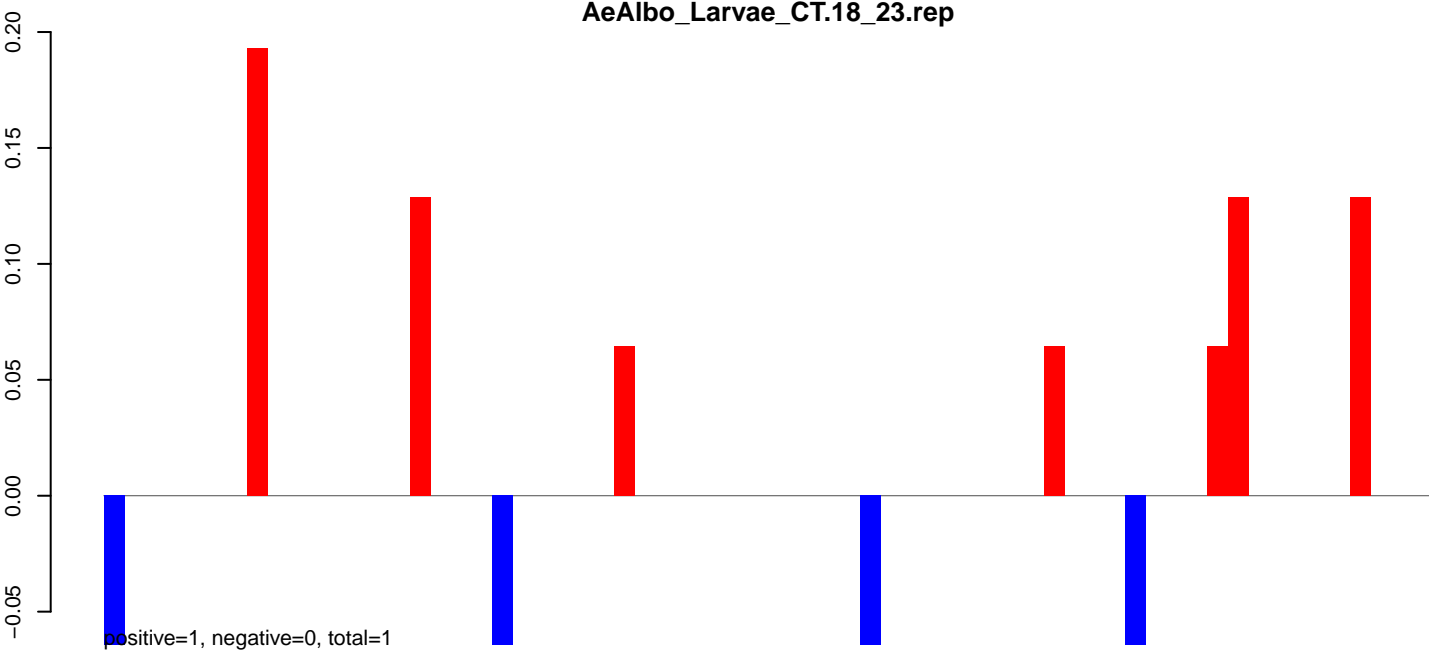


**AeAlbo\_Larvae\_CT.rep**

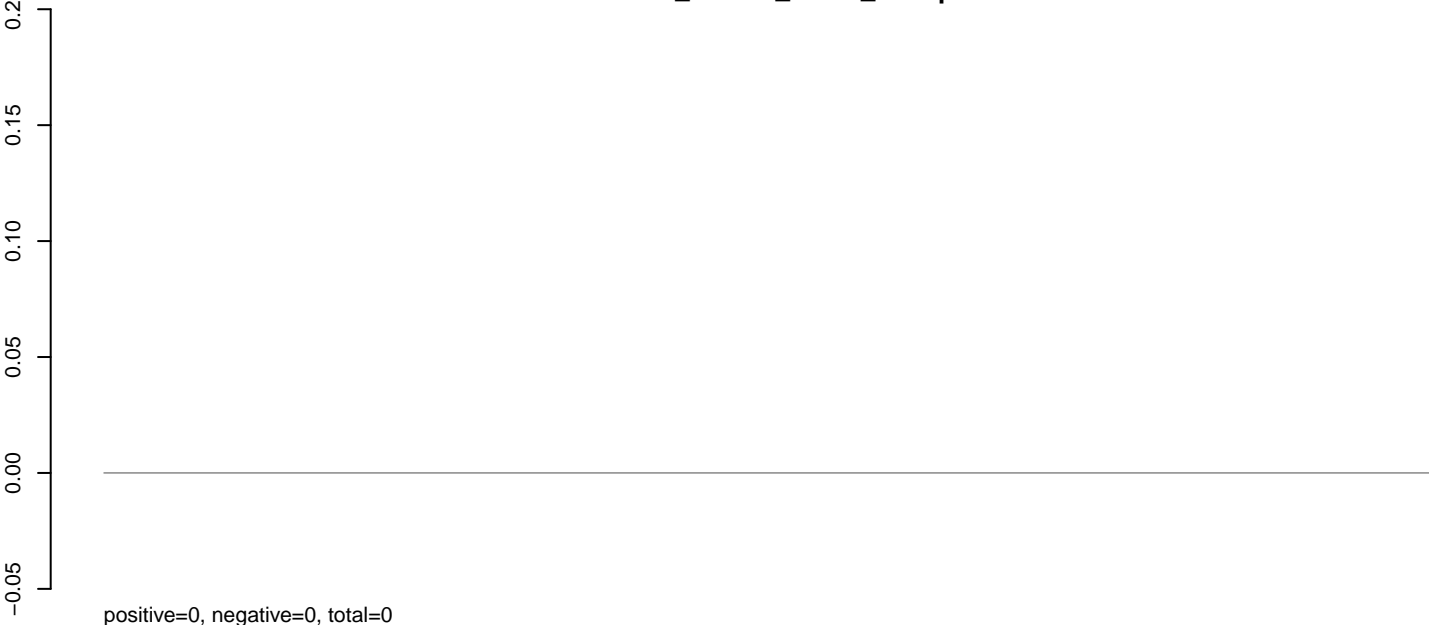


Window size=25, length=926, TE@ltr-1\_family-4542@LTR\_Pao:1-926

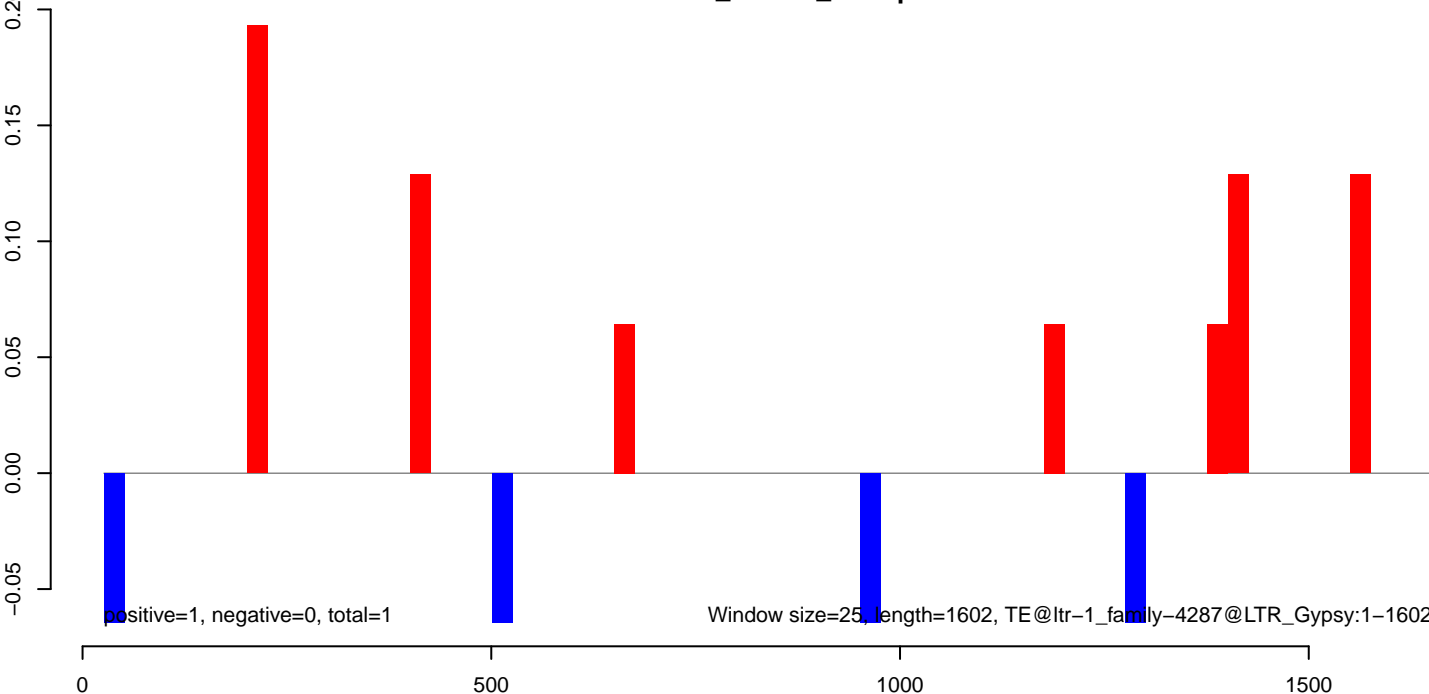
AeAlbo\_Larvae\_CT.18\_23.rep



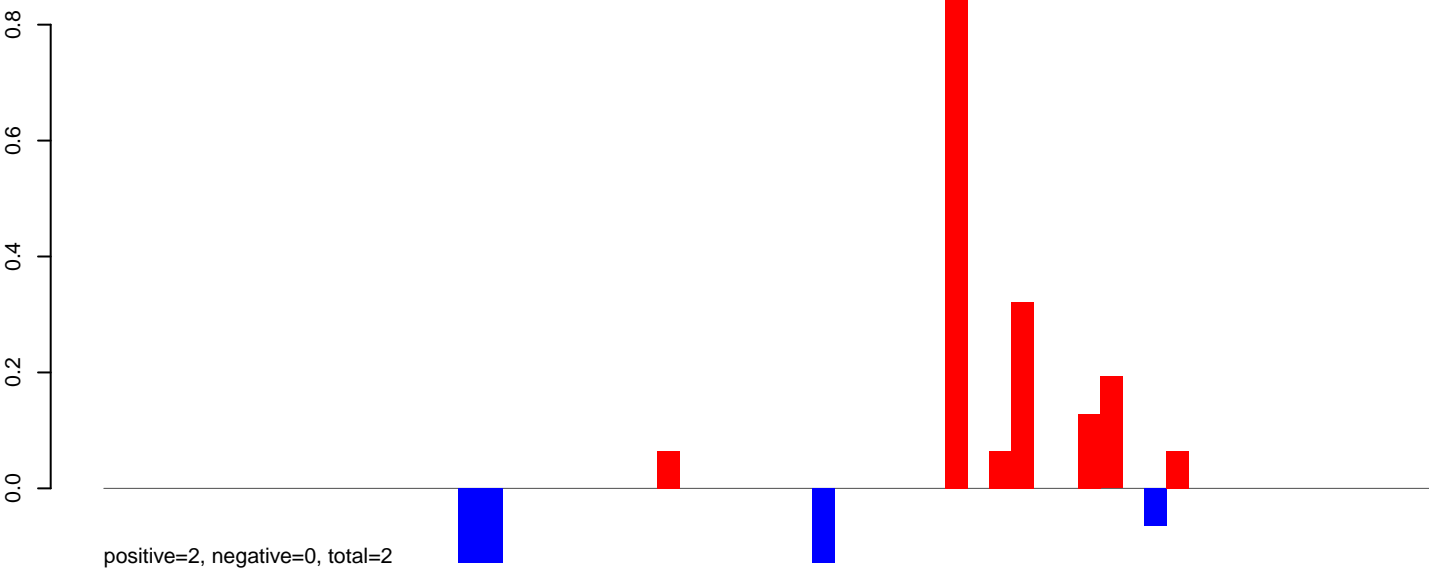
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



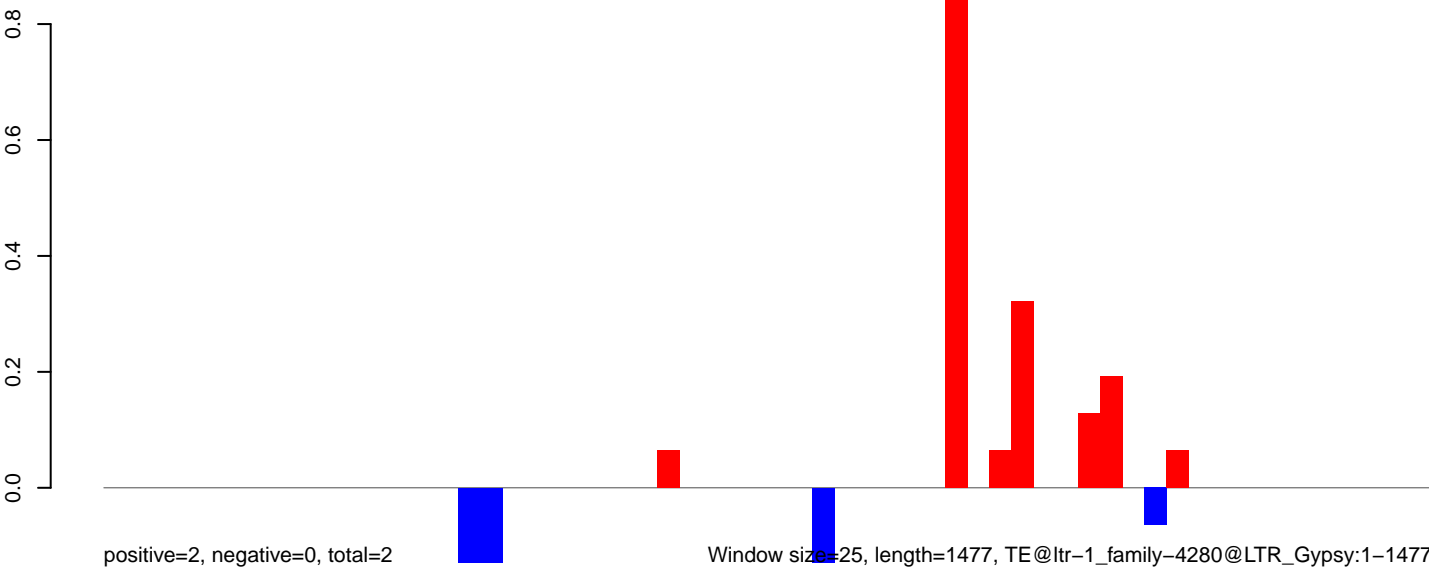
AeAlbo\_Larvae\_CT.18\_23.rep



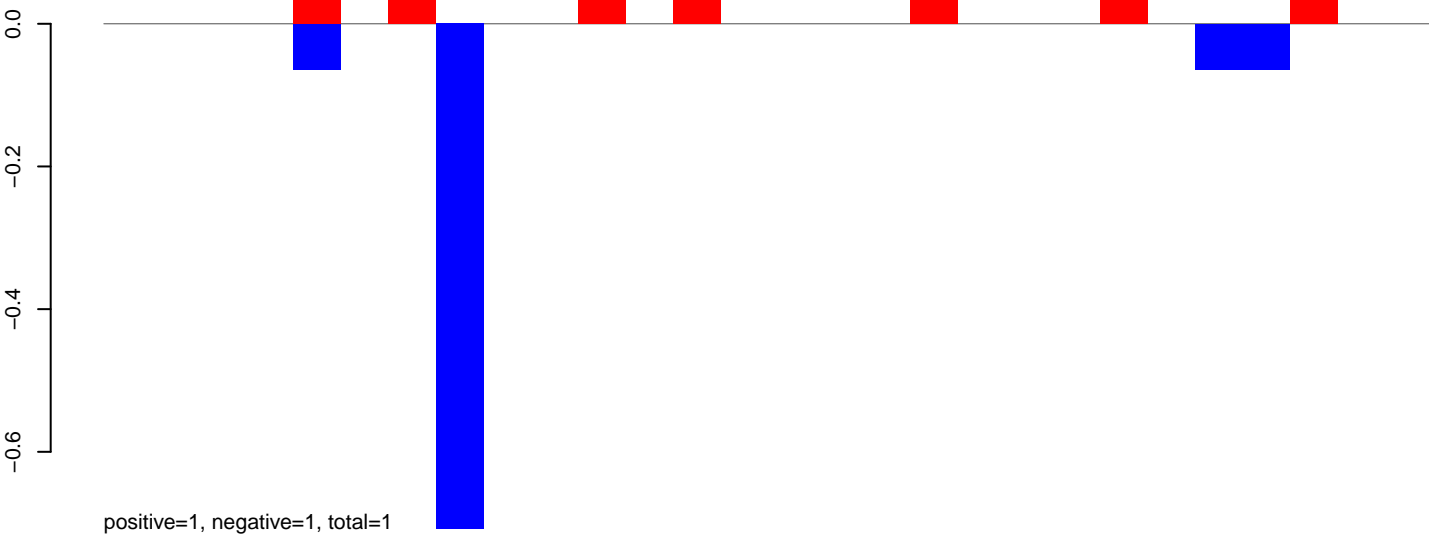
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



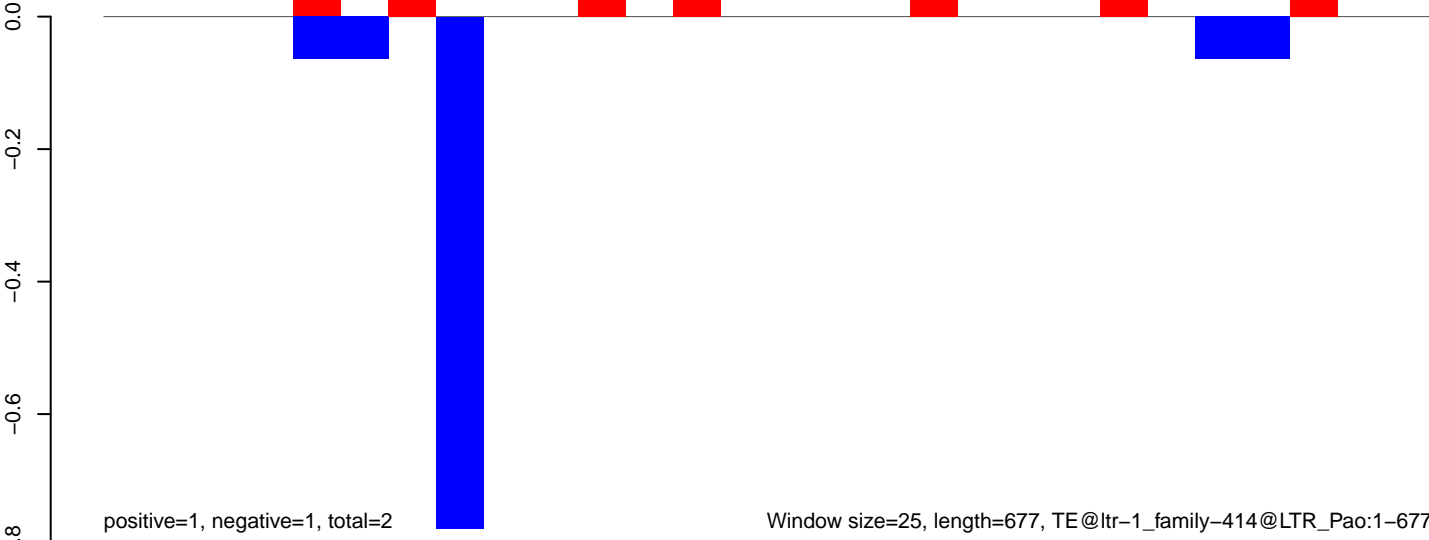
**AeAlbo\_Larvae\_CT.18\_23.rep**



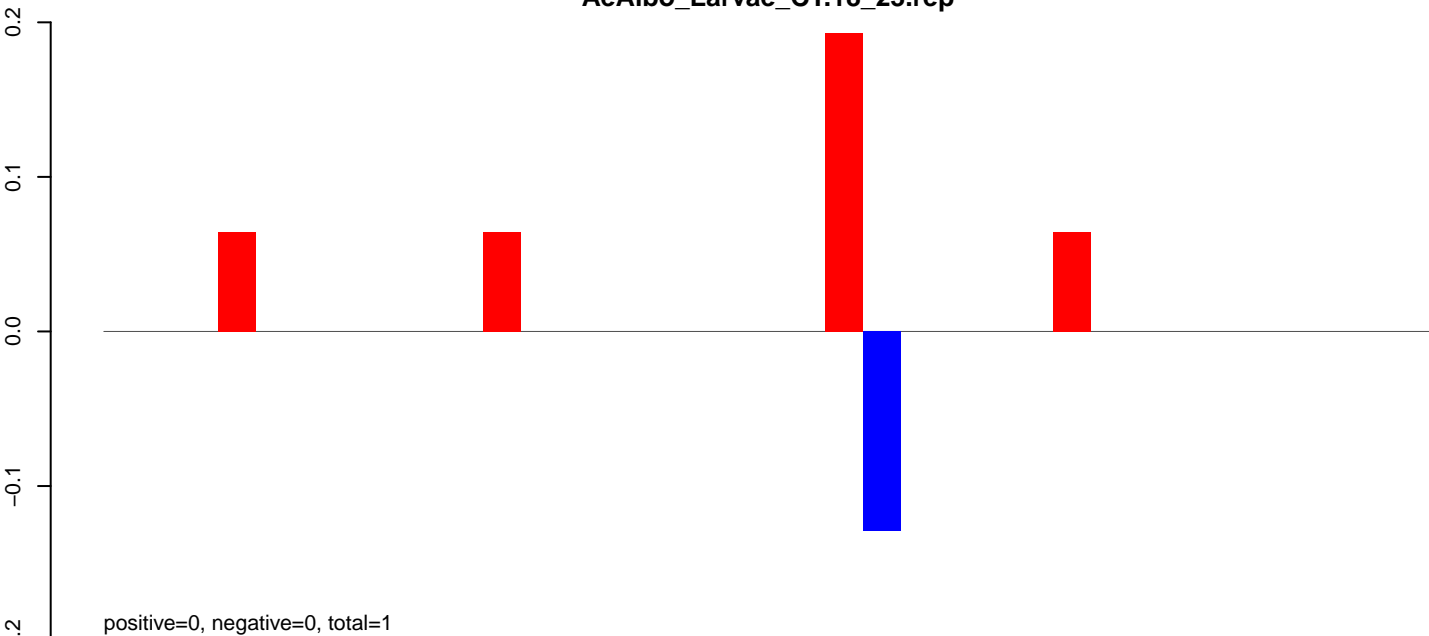
**AeAlbo\_Larvae\_CT.24\_35.rep**



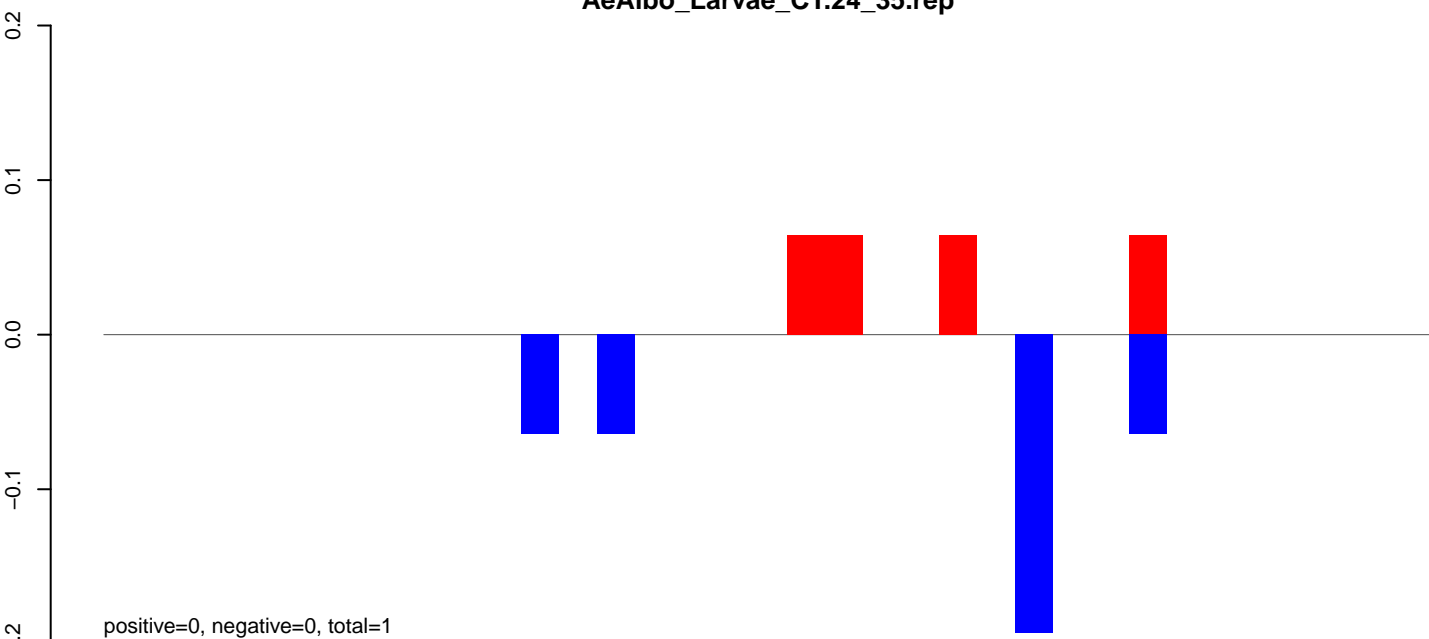
**AeAlbo\_Larvae\_CT.rep**



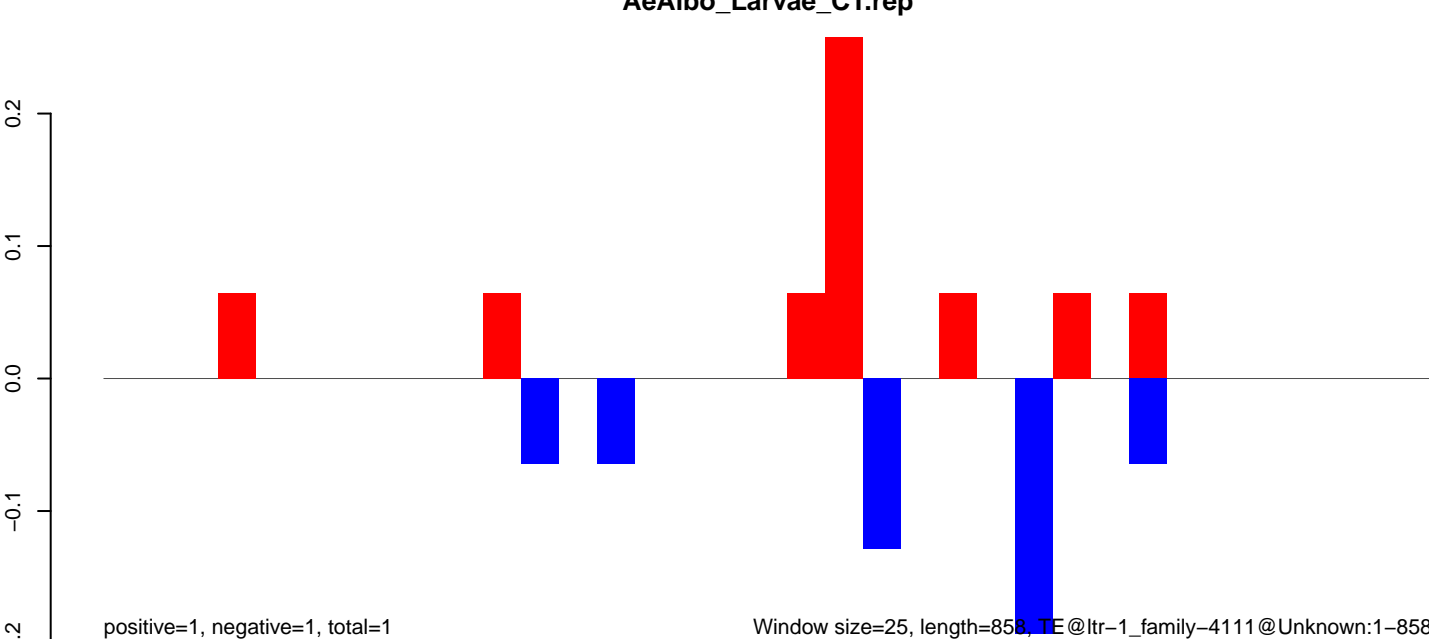
**AeAlbo\_Larvae\_CT.18\_23.rep**



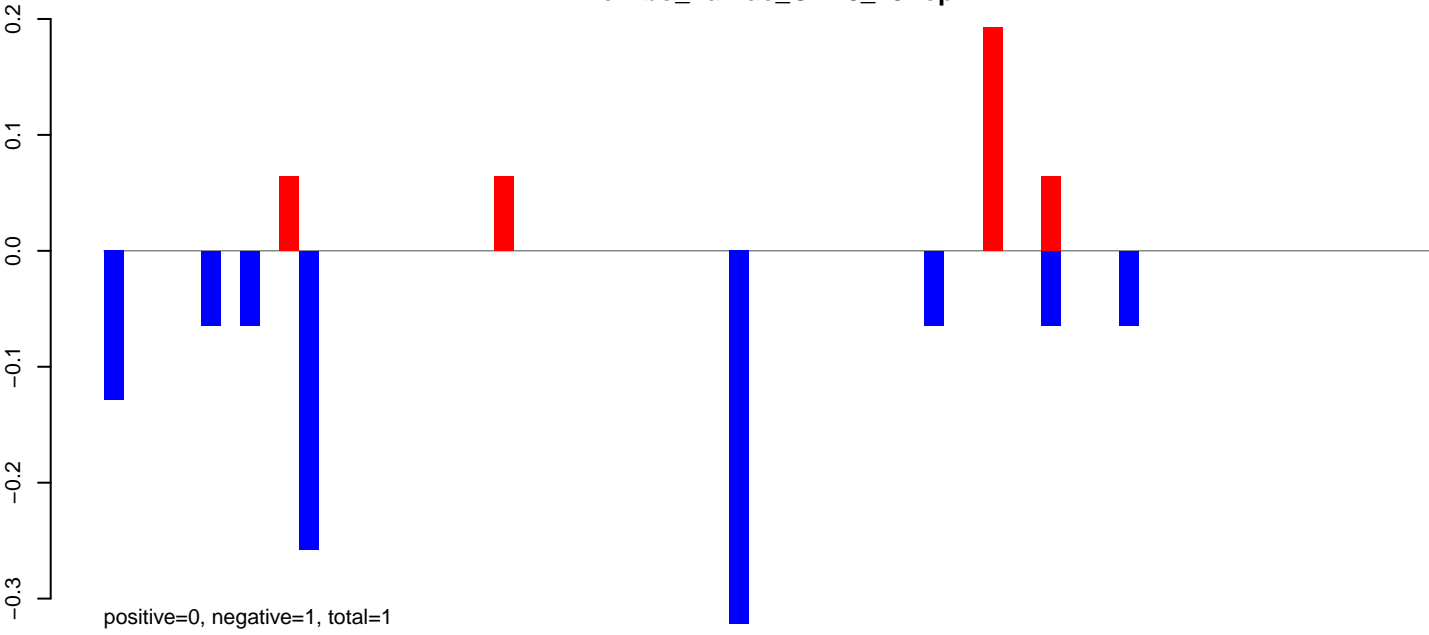
**AeAlbo\_Larvae\_CT.24\_35.rep**



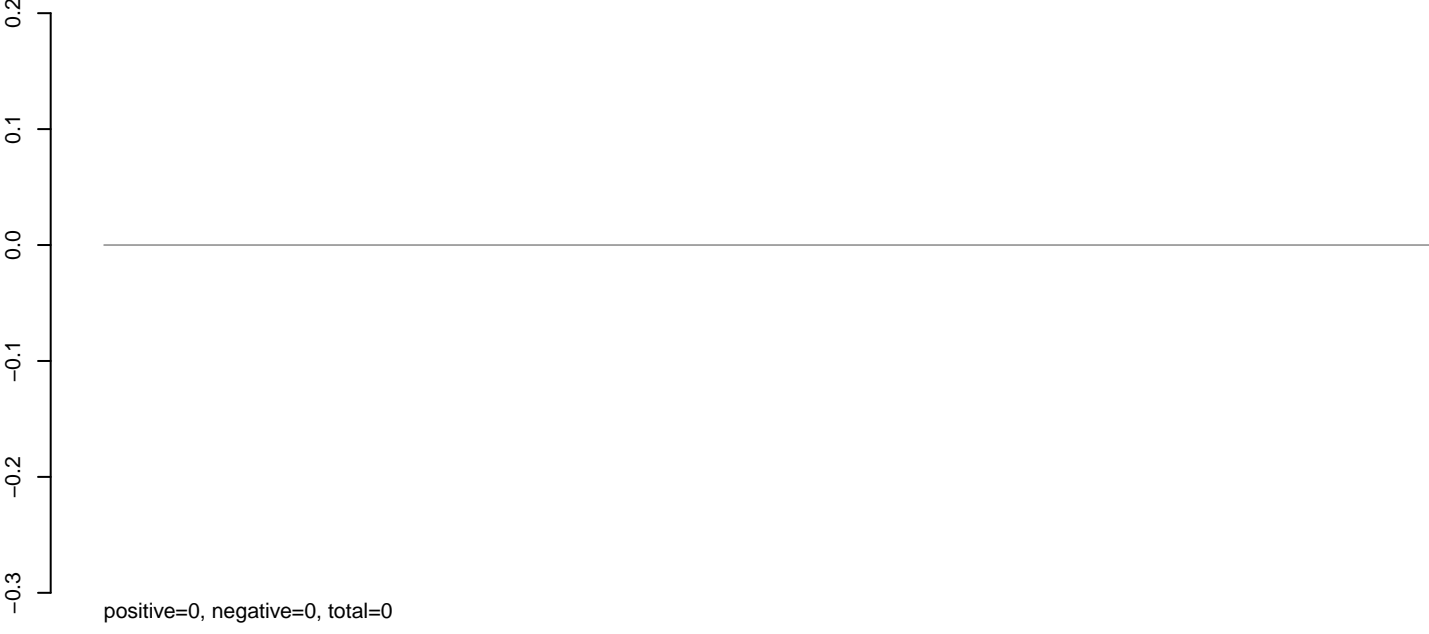
**AeAlbo\_Larvae\_CT.rep**



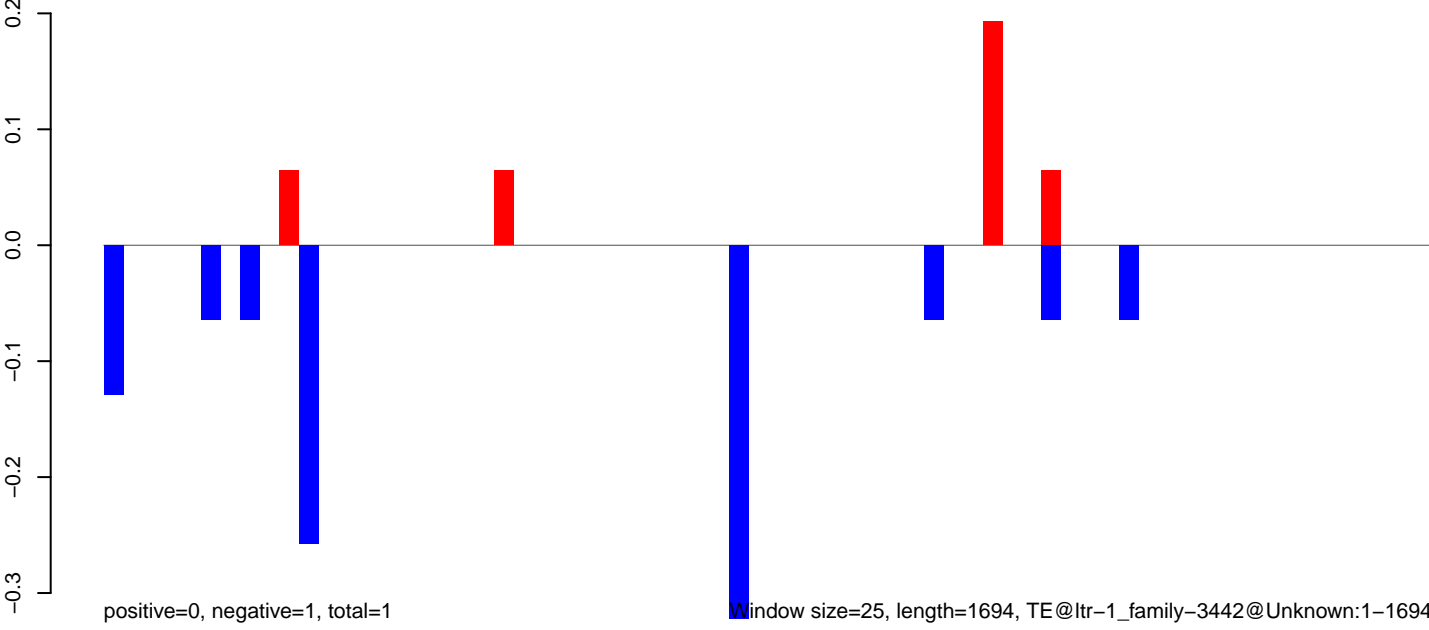
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

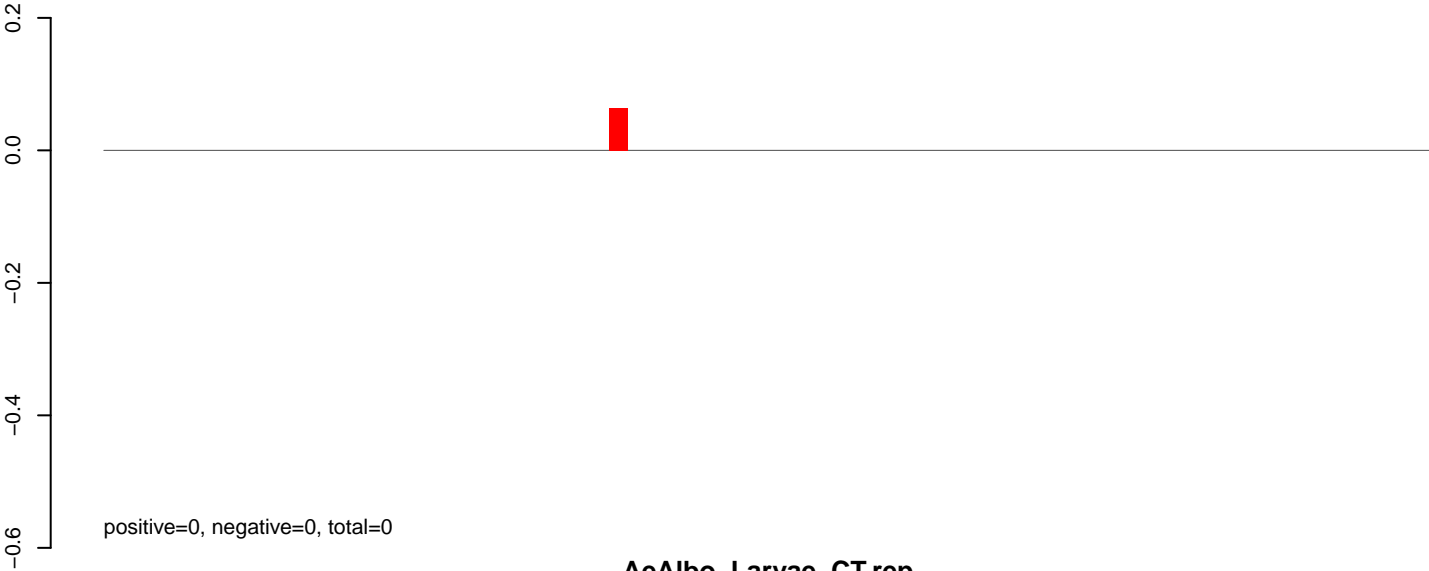




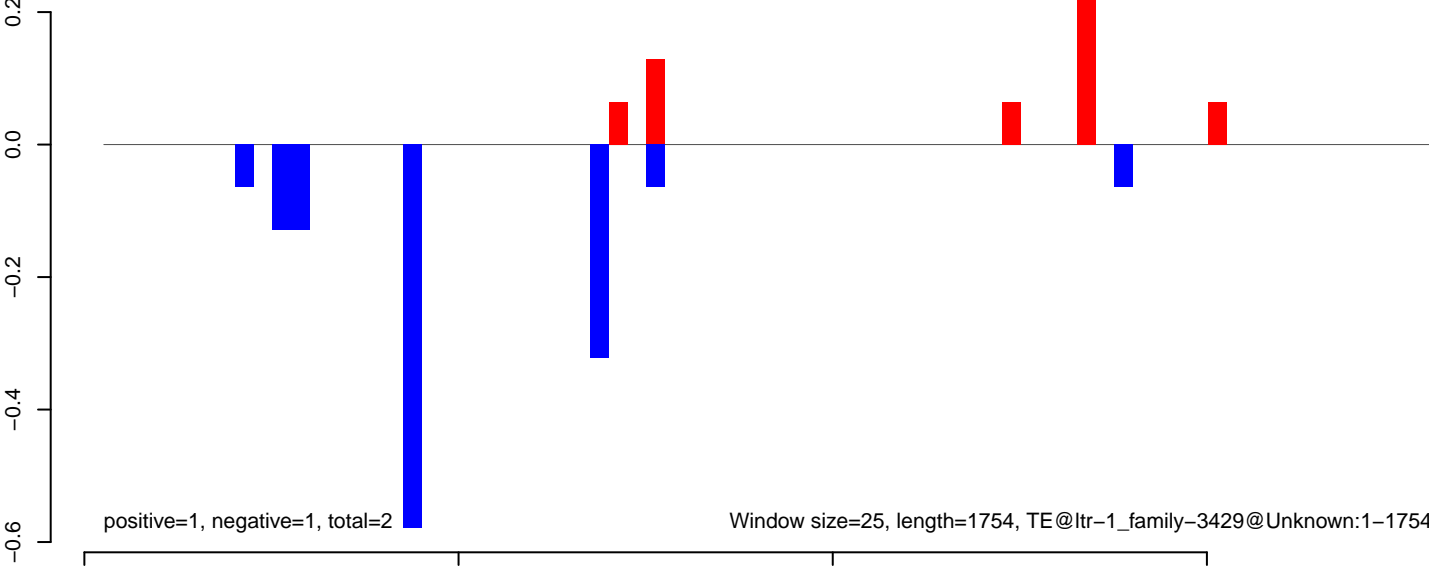
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



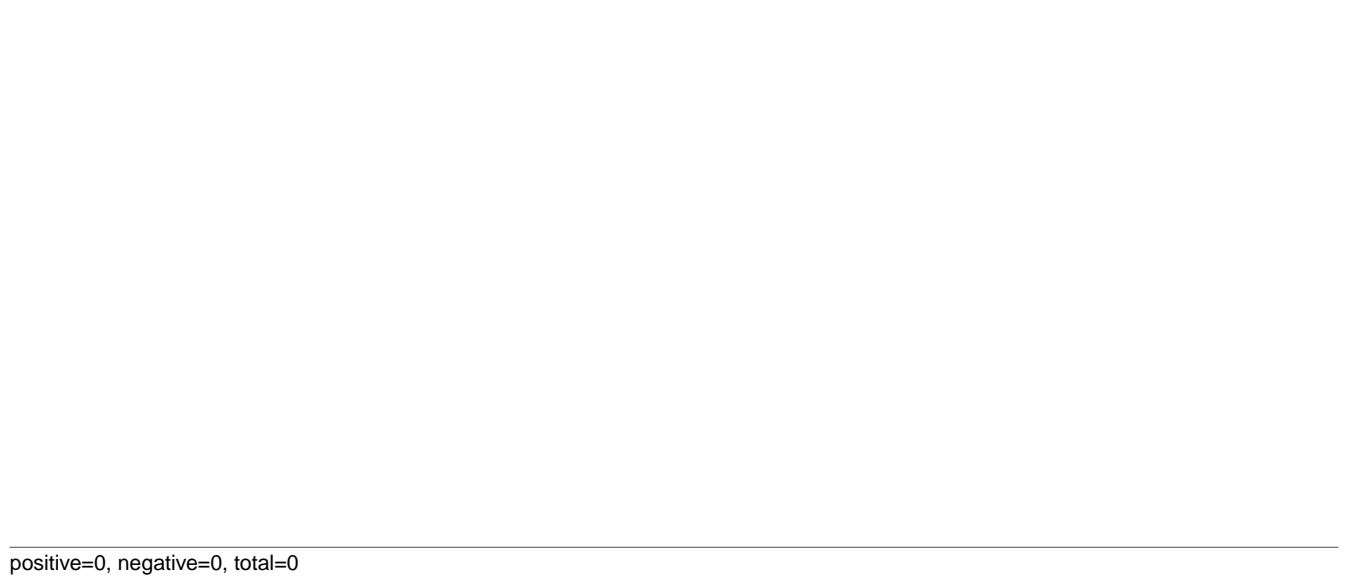
AeAlbo\_Larvae\_CT.rep



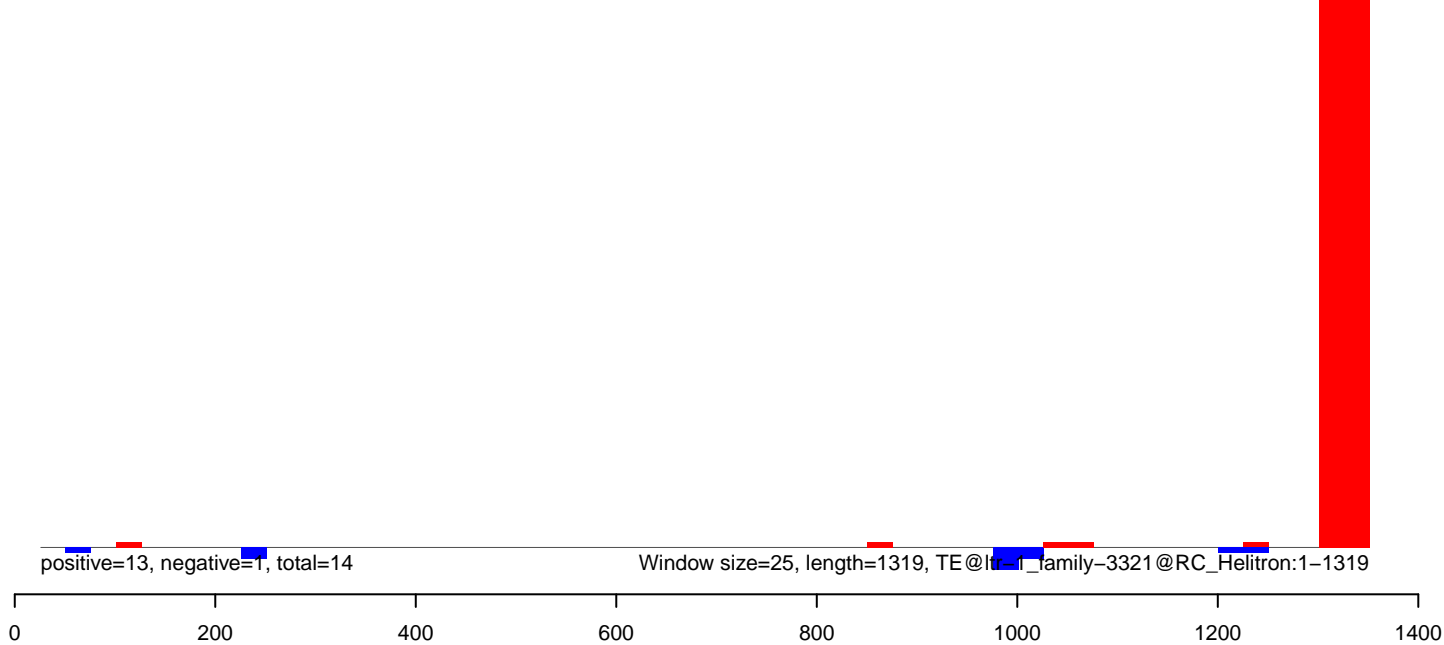
AeAlbo\_Larvae\_CT.18\_23.rep



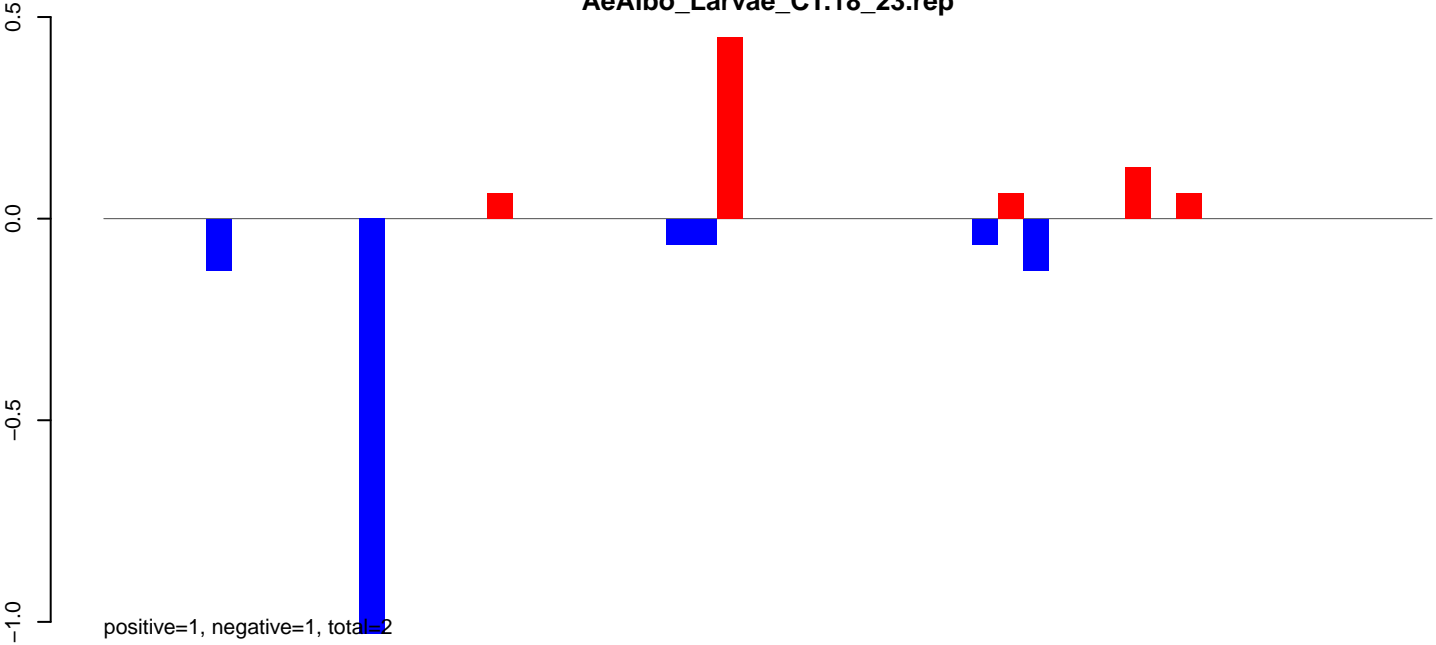
AeAlbo\_Larvae\_CT.24\_35.rep



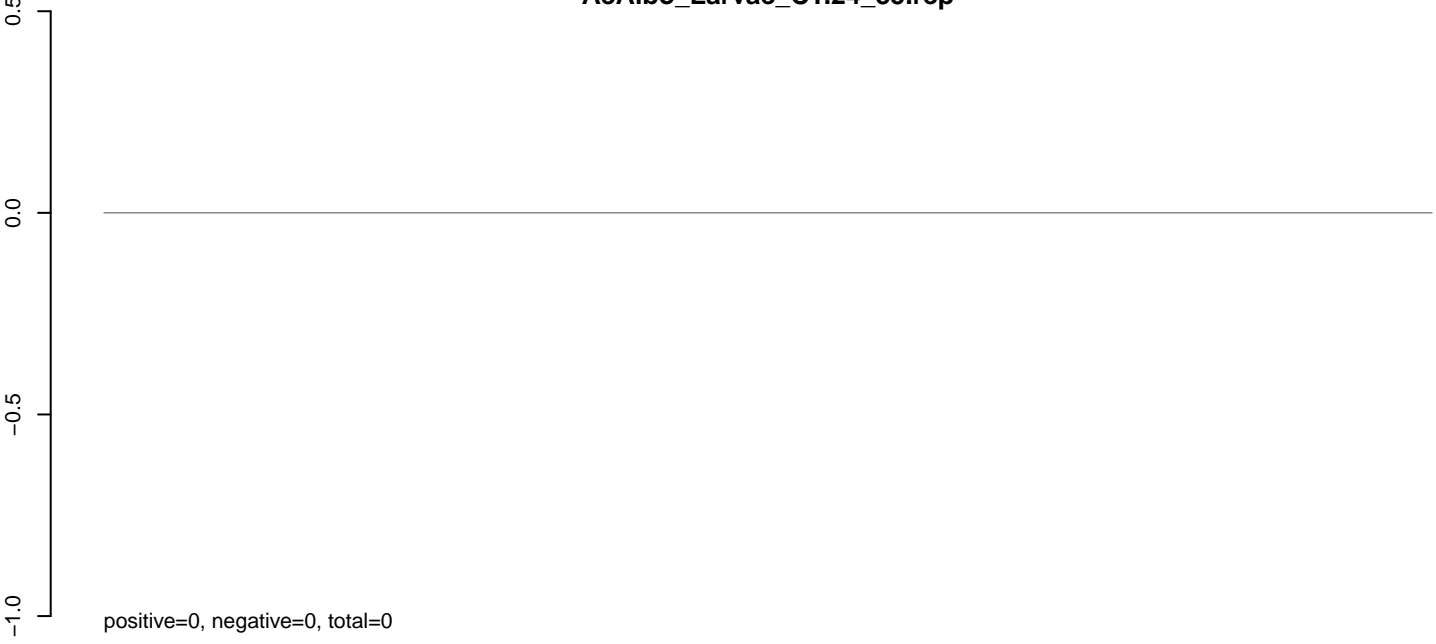
AeAlbo\_Larvae\_CT.rep



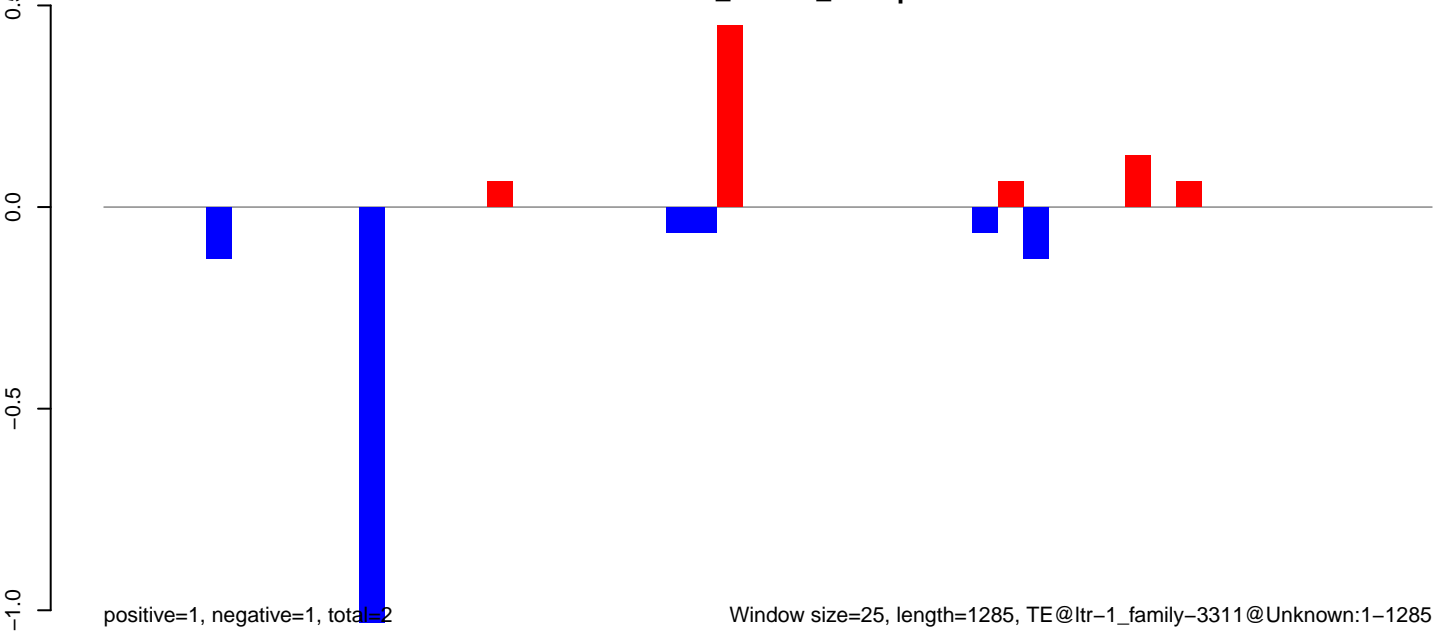
**AeAlbo\_Larvae\_CT.18\_23.rep**



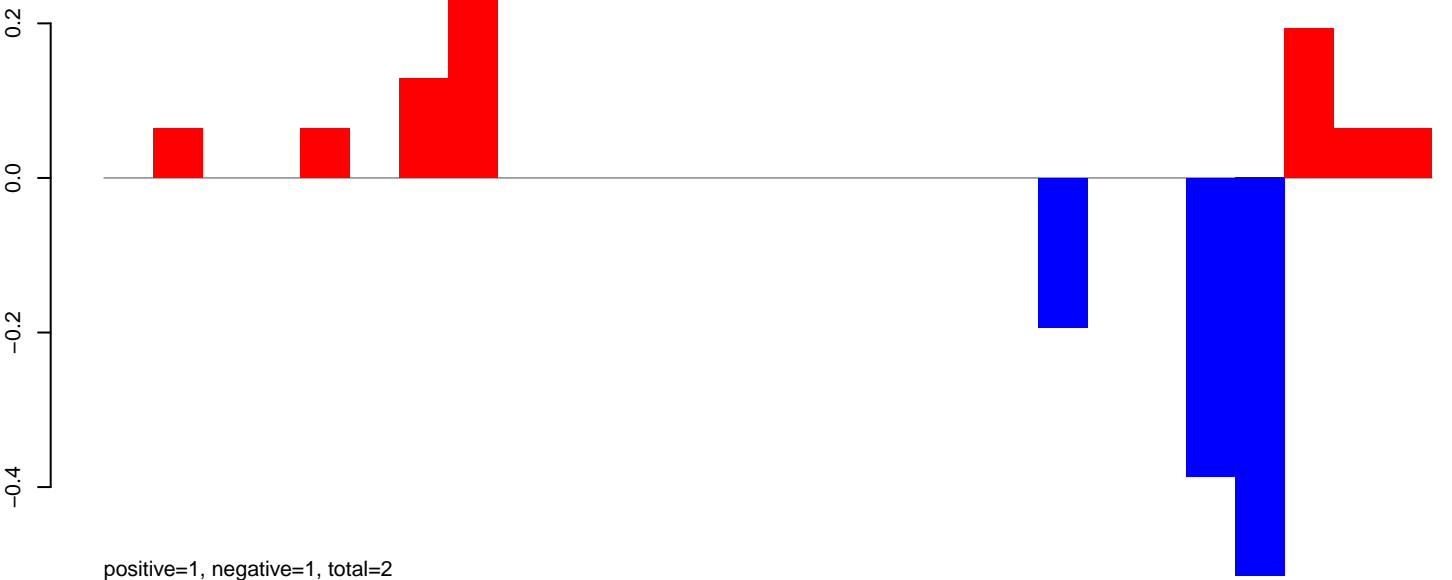
**AeAlbo\_Larvae\_CT.24\_35.rep**



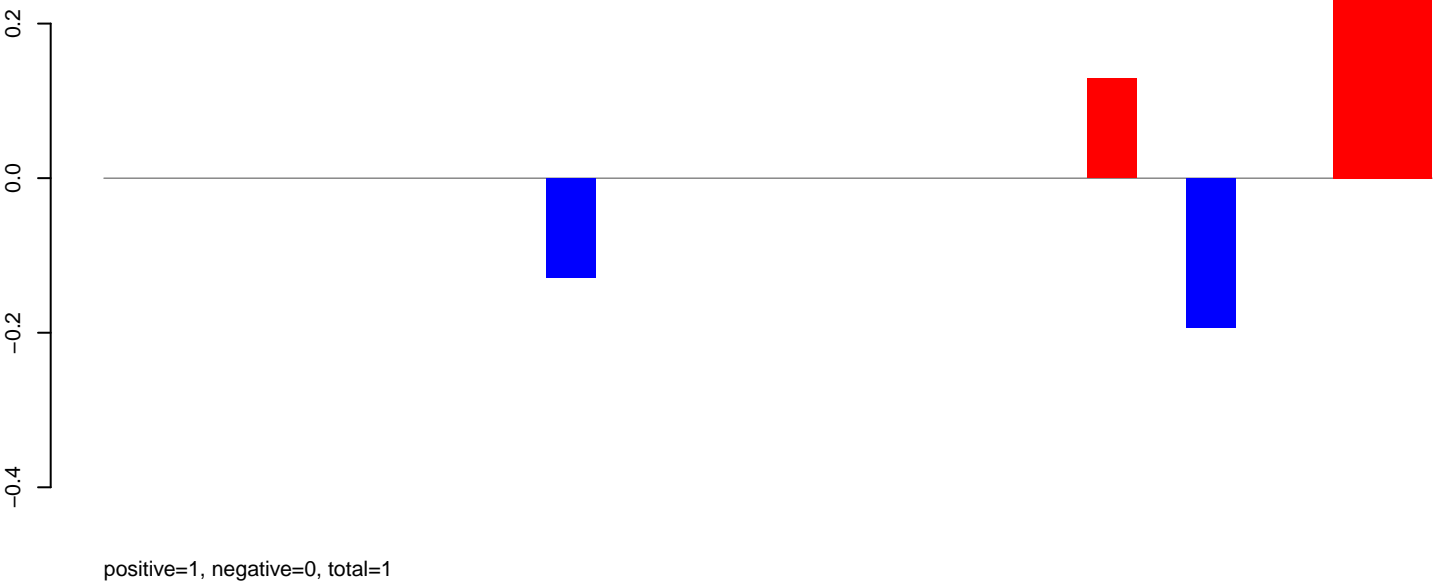
**AeAlbo\_Larvae\_CT.rep**



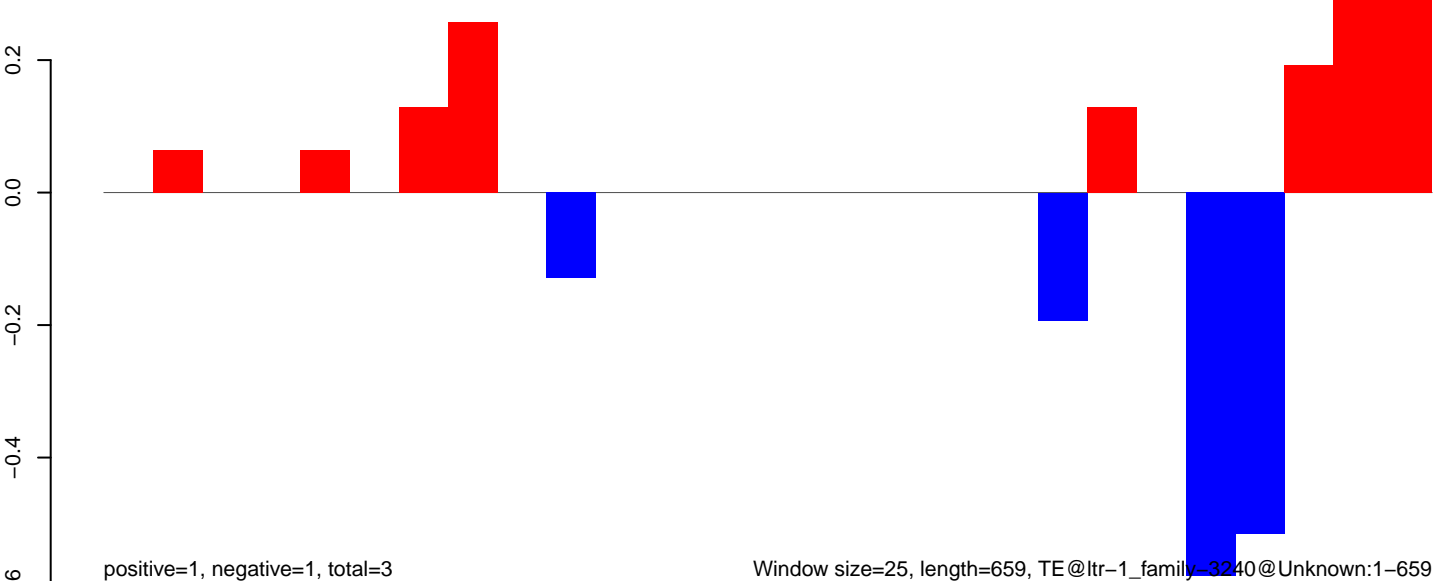
AeAlbo\_Larvae\_CT.18\_23.rep



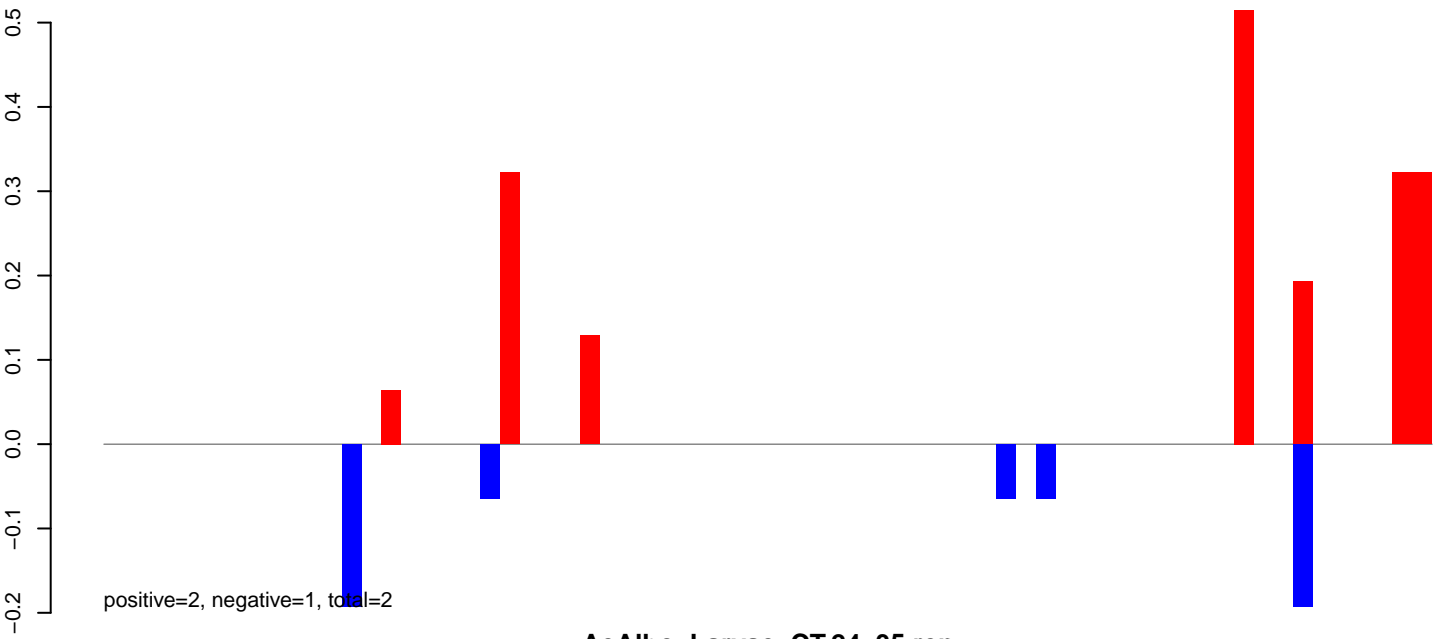
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



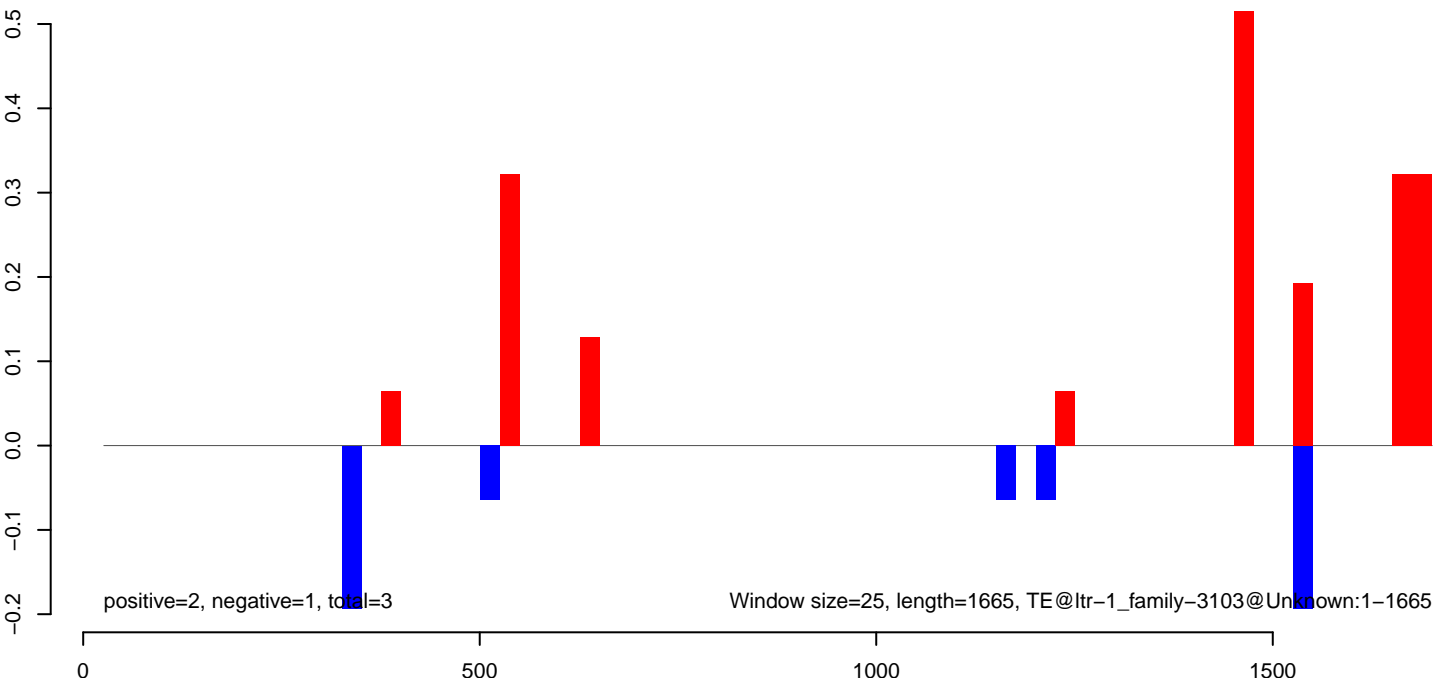
AeAlbo\_Larvae\_CT.18\_23.rep



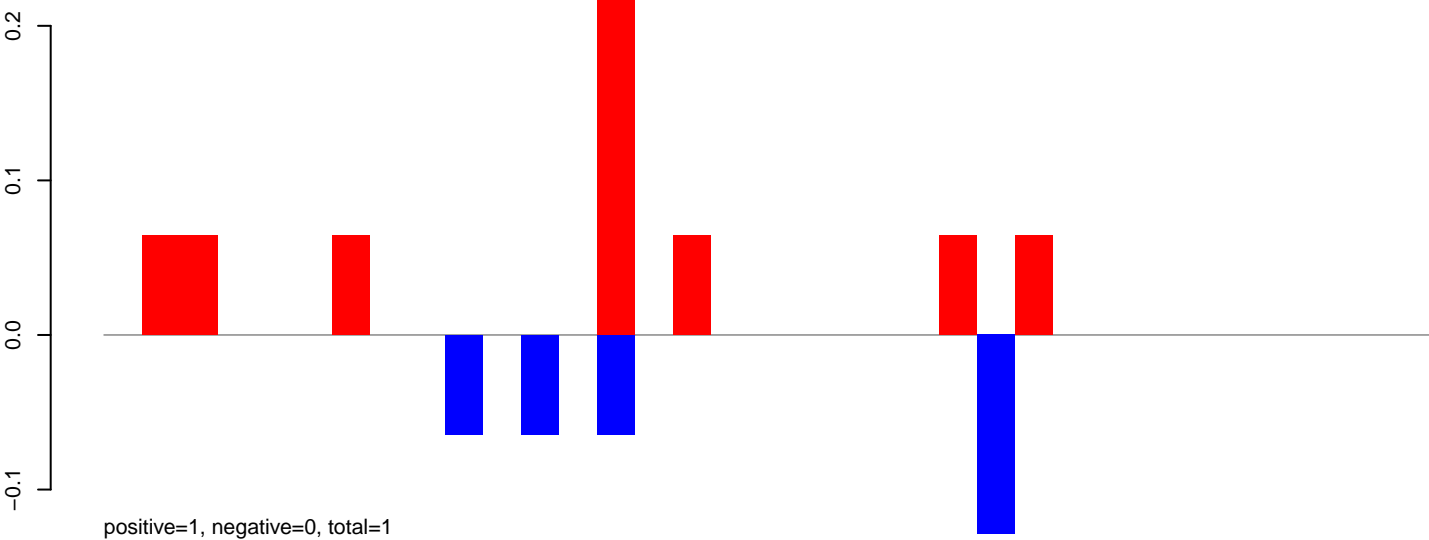
AeAlbo\_Larvae\_CT.24\_35.rep



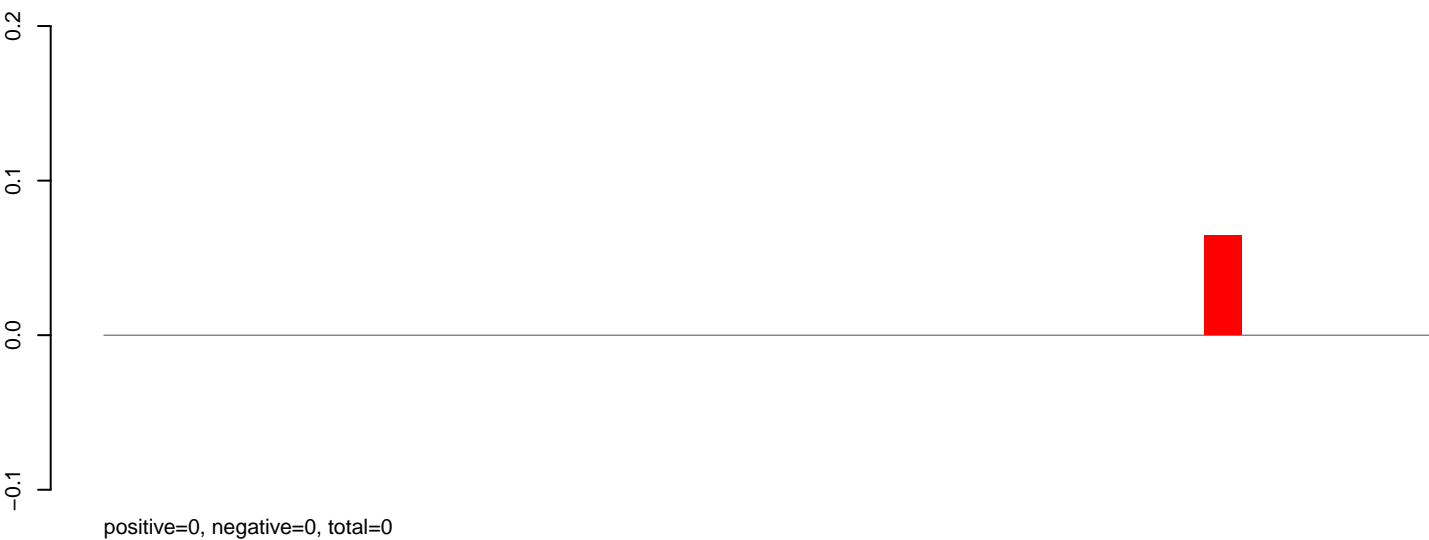
AeAlbo\_Larvae\_CT.rep



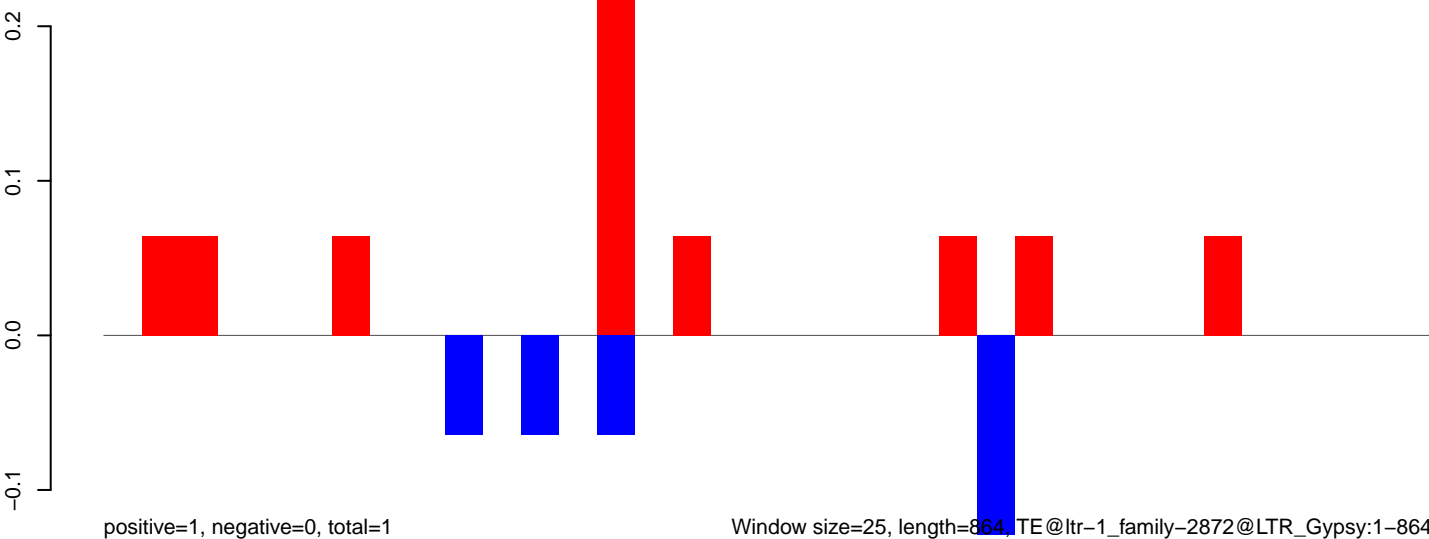
AeAlbo\_Larvae\_CT.18\_23.rep



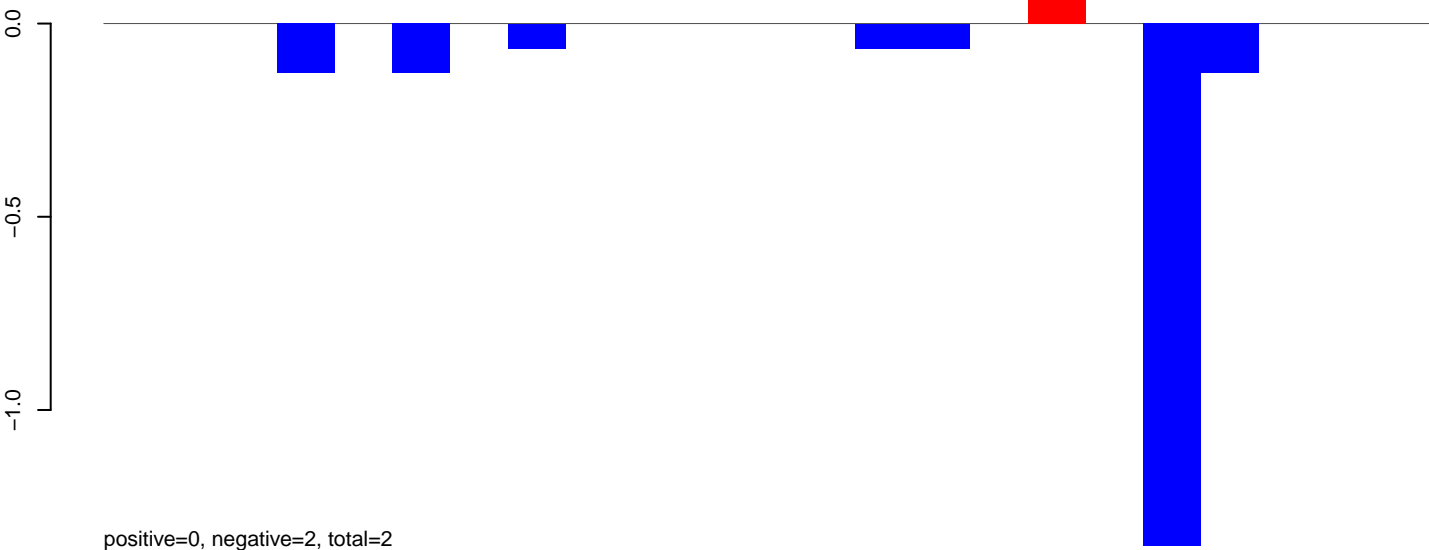
AeAlbo\_Larvae\_CT.24\_35.rep



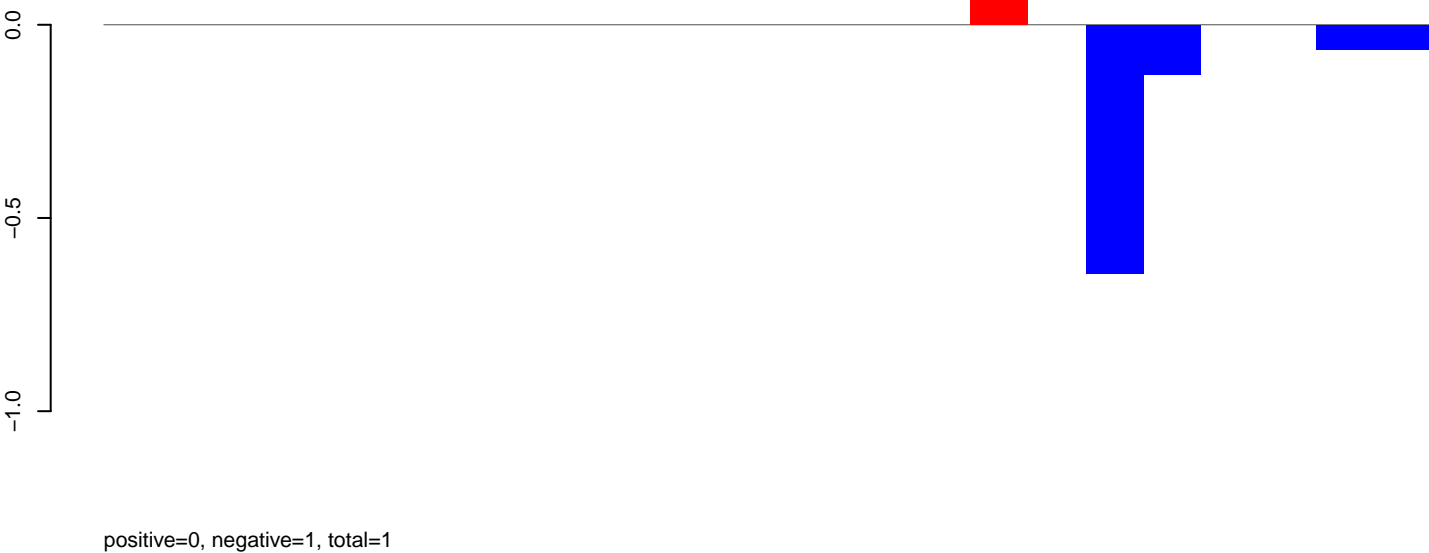
AeAlbo\_Larvae\_CT.rep



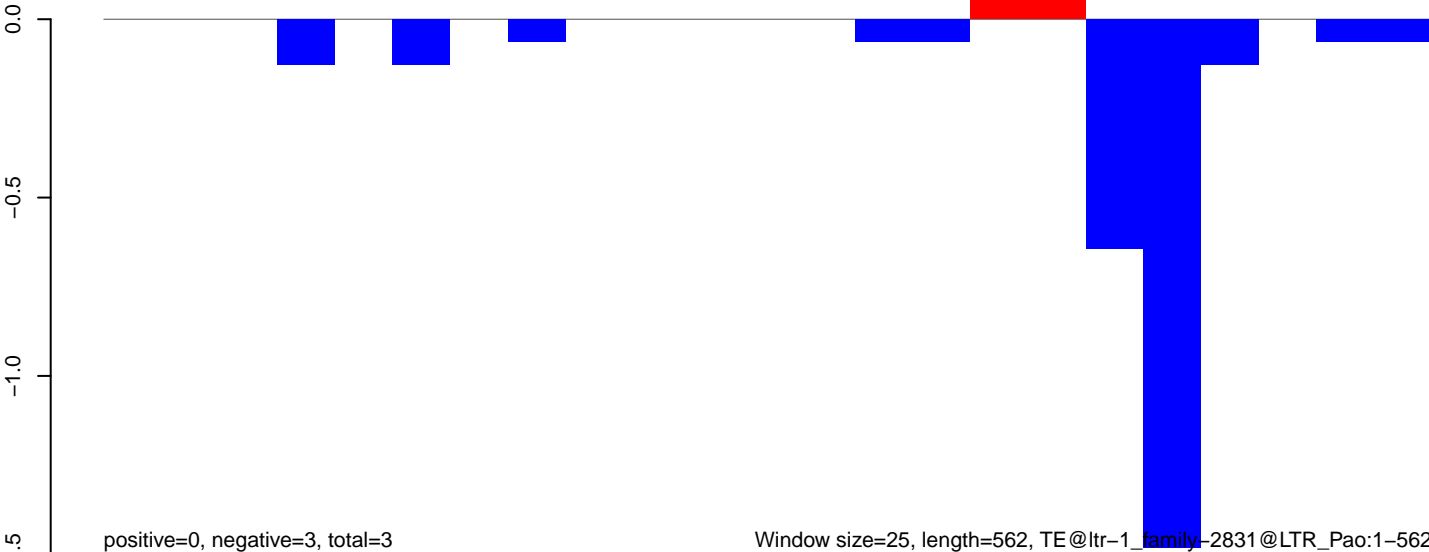
**AeAlbo\_Larvae\_CT.18\_23.rep**



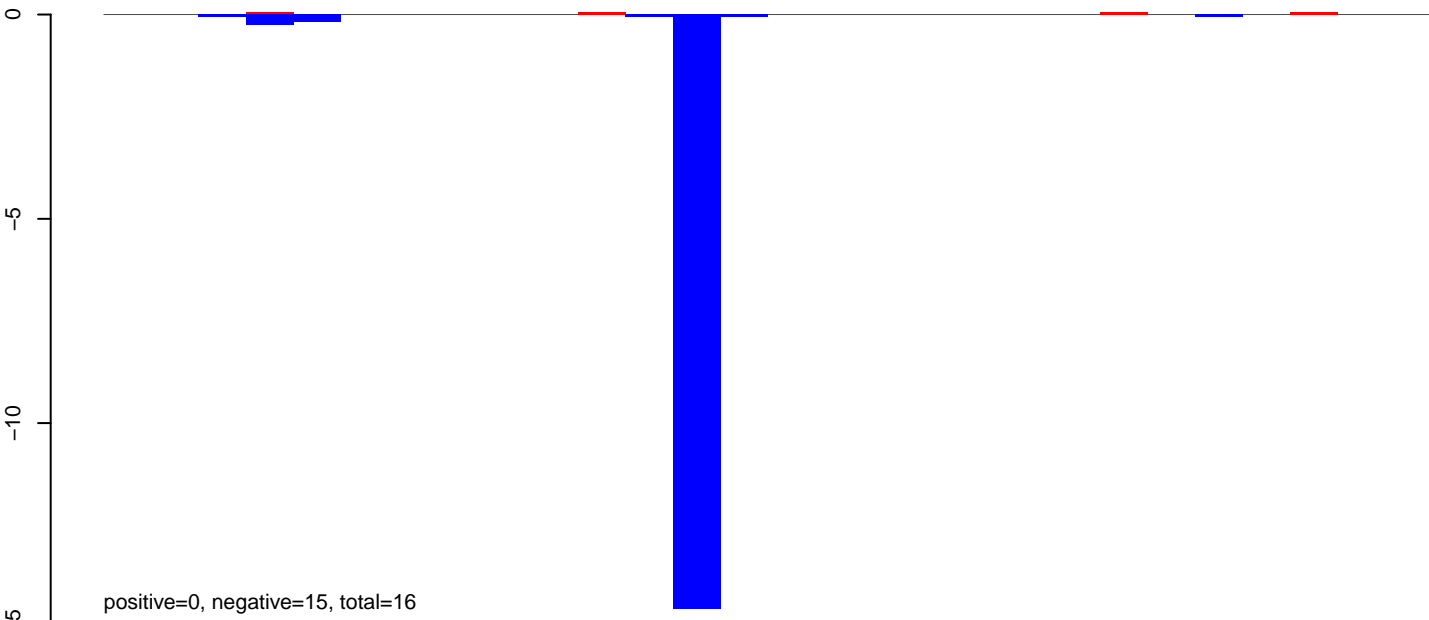
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

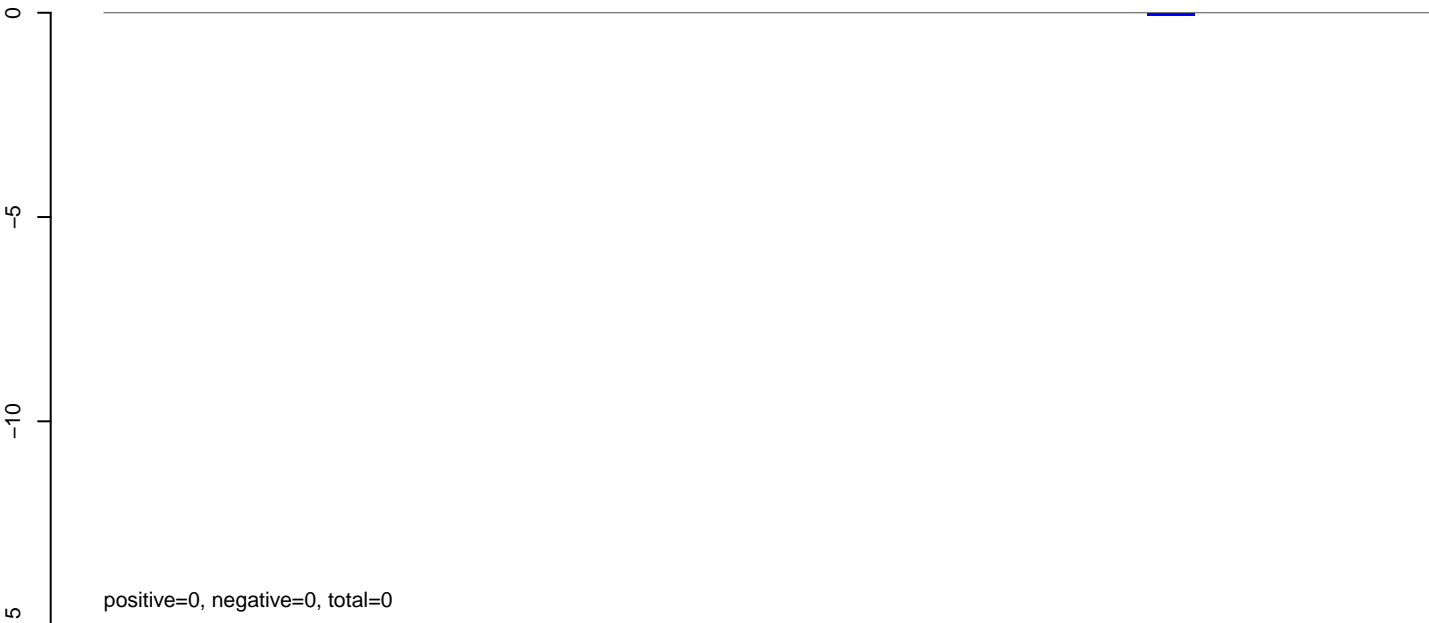


AeAlbo\_Larvae\_CT.18\_23.rep



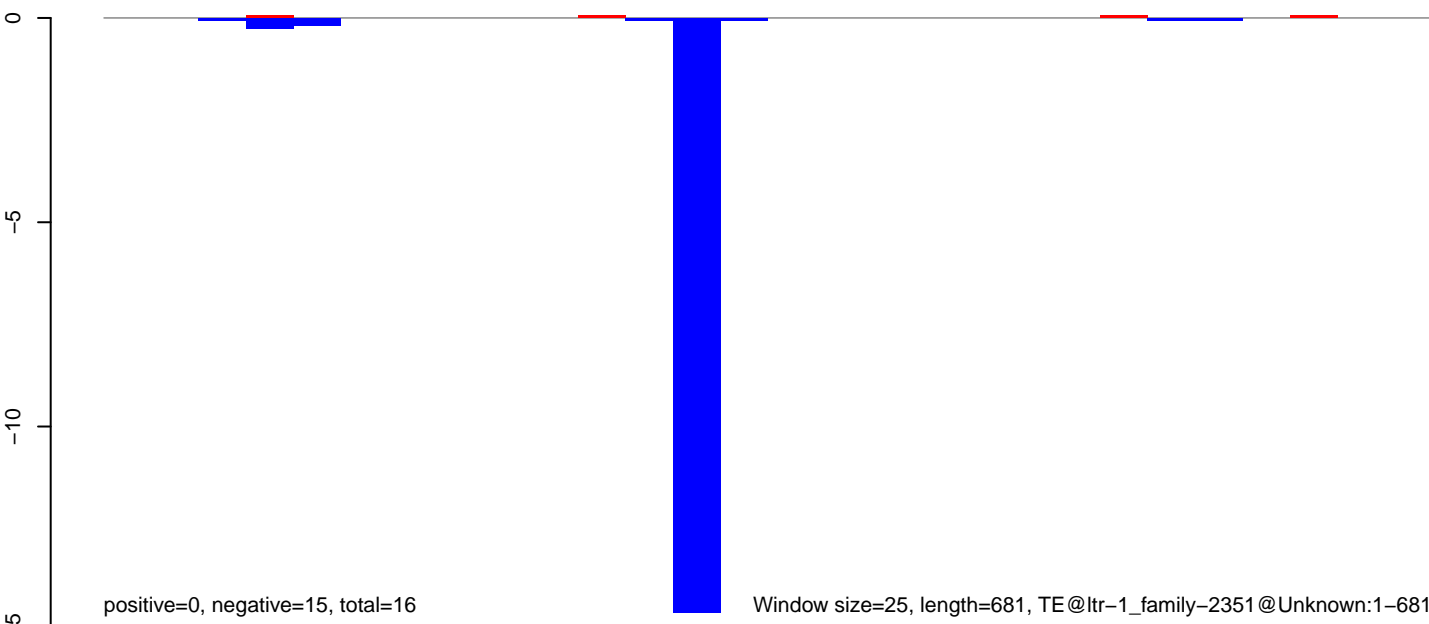
positive=0, negative=15, total=16

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

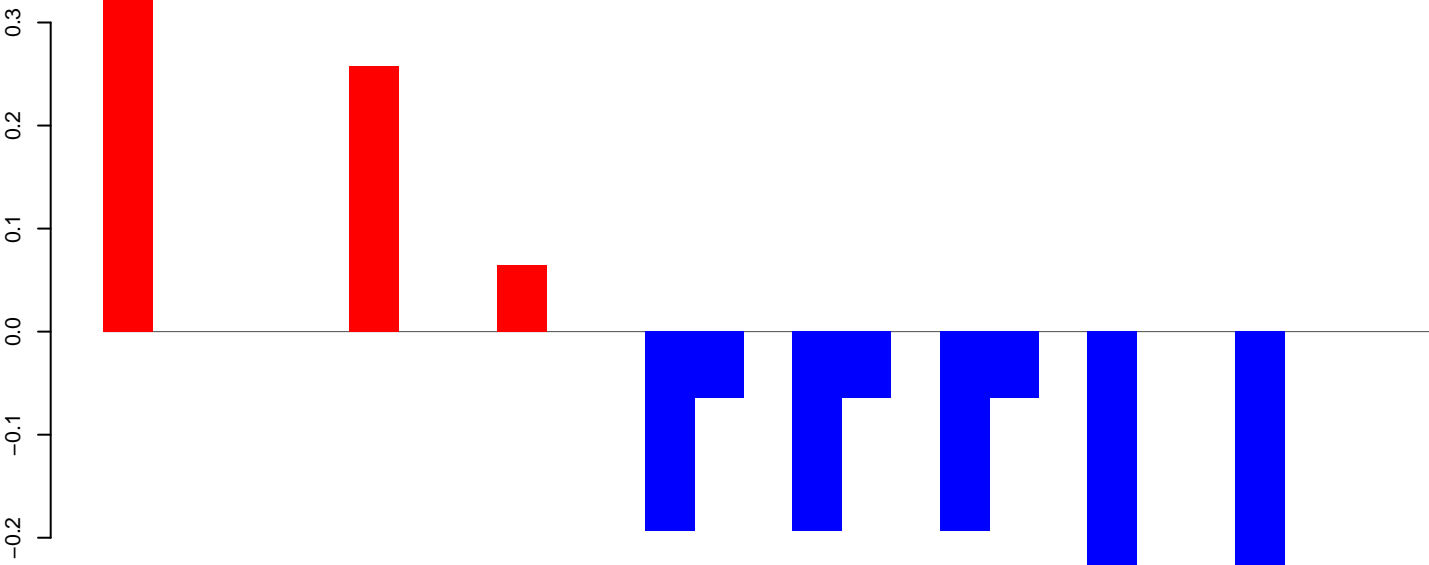


positive=0, negative=15, total=16

Window size=25, length=681, TE@ltr-1\_family-2351@Unknown:1-681

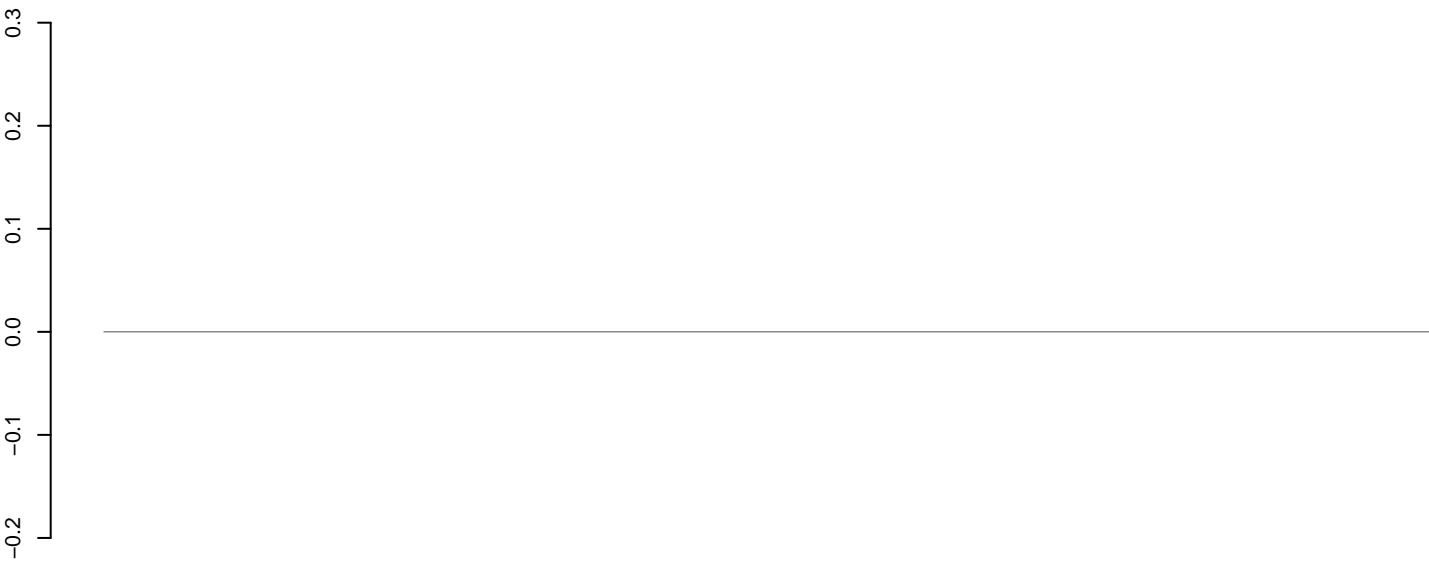


AeAlbo\_Larvae\_CT.18\_23.rep



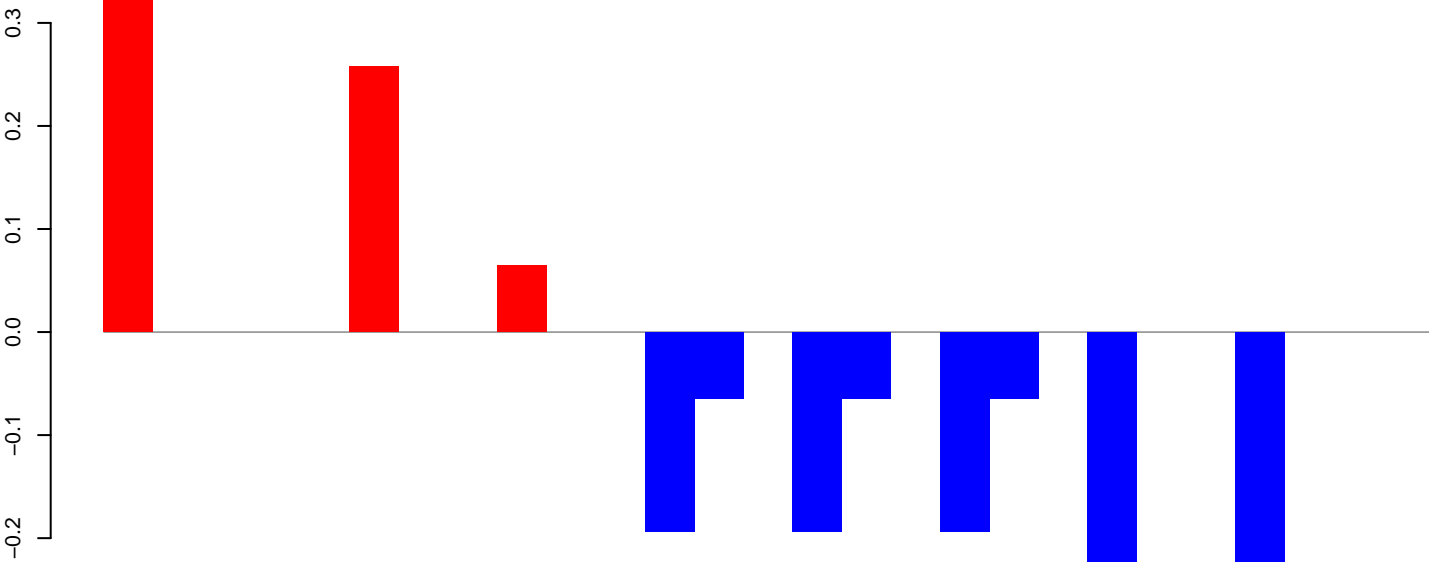
positive=1, negative=1, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

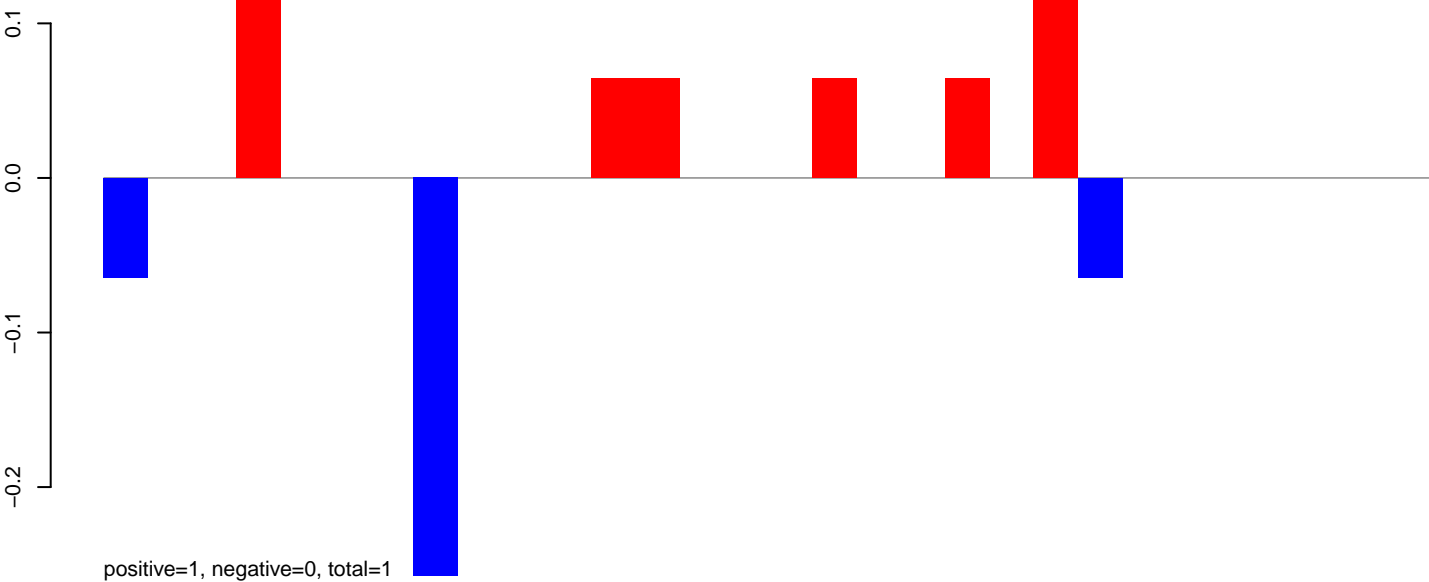
AeAlbo\_Larvae\_CT.rep



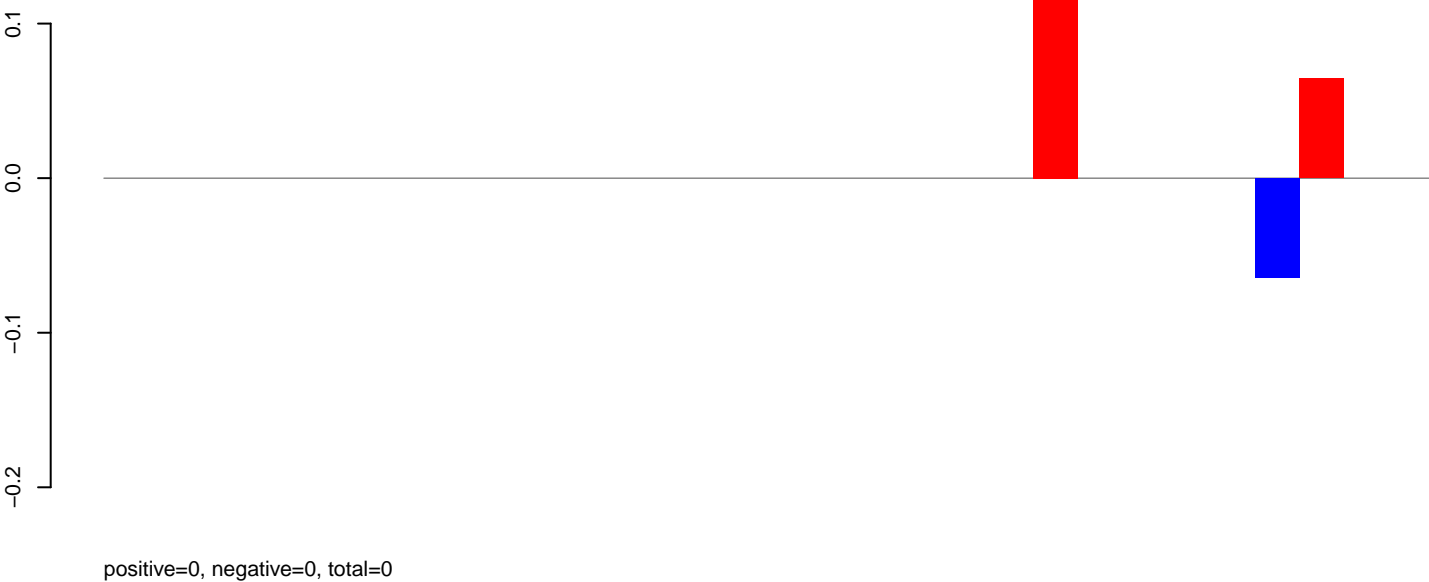
positive=1, negative=1, total=2

Window size=25, length=659, TE@ltr-1, family-2275@LTR\_Pao:1-659

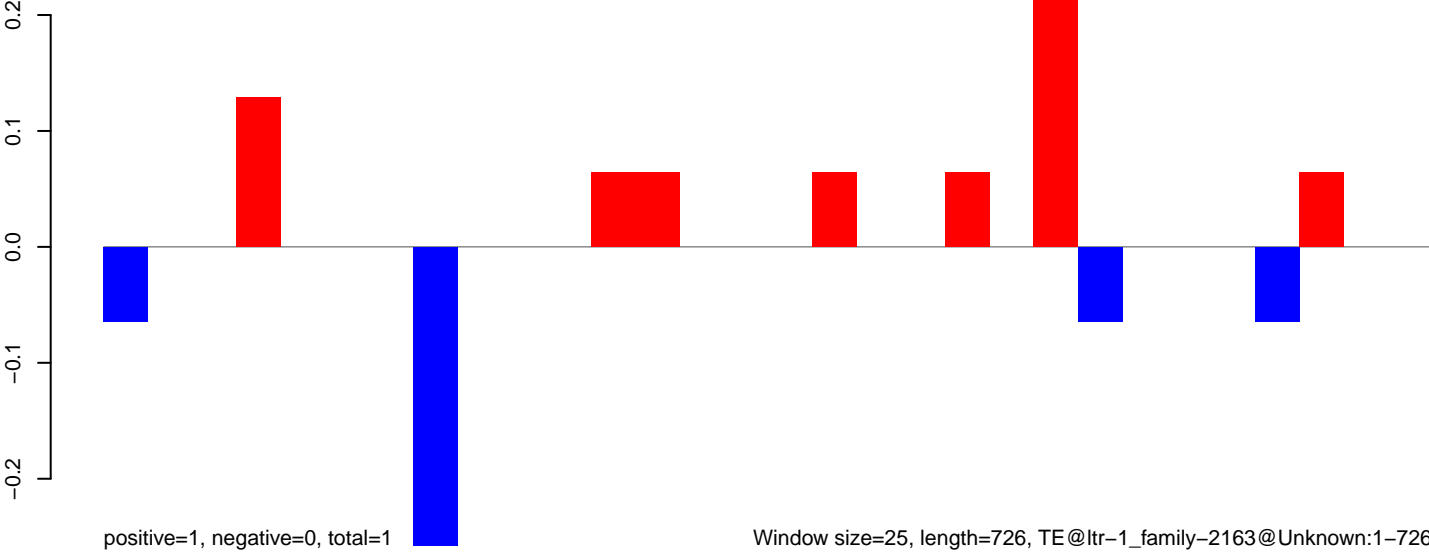
**AeAlbo\_Larvae\_CT.18\_23.rep**



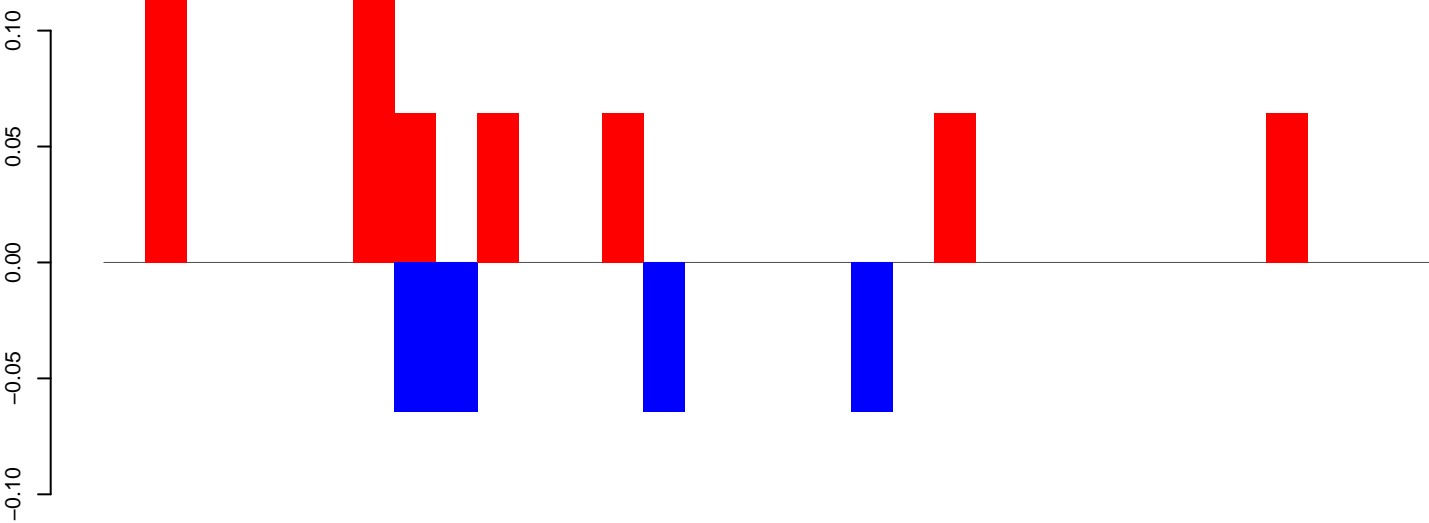
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

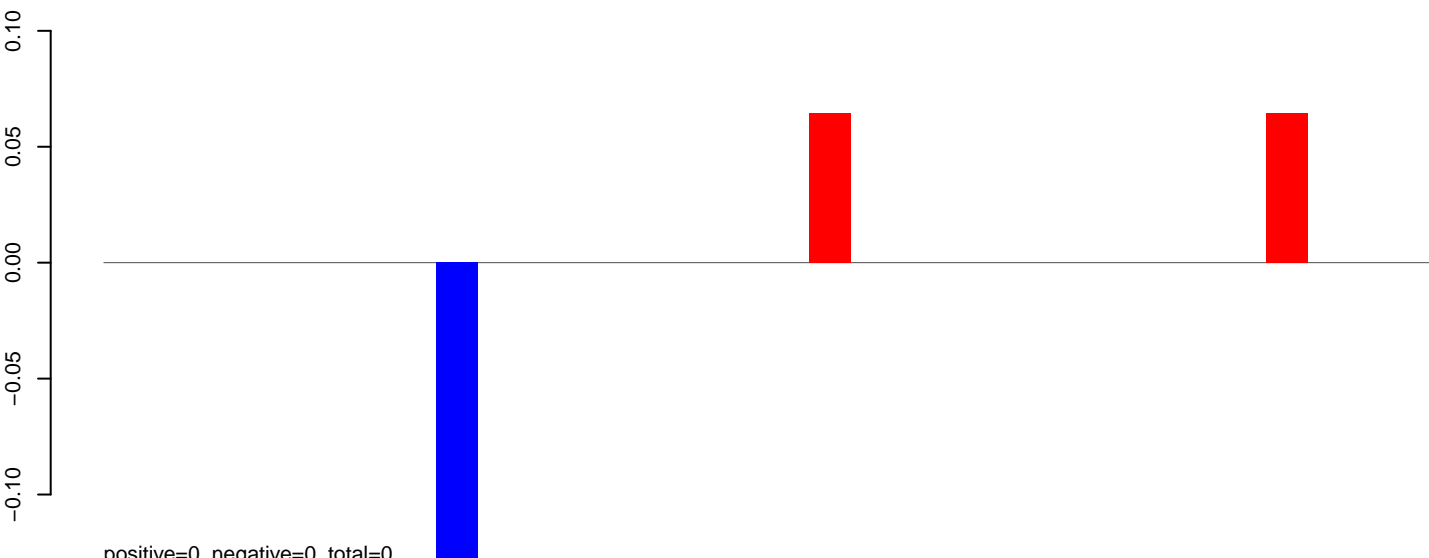


AeAlbo\_Larvae\_CT.18\_23.rep



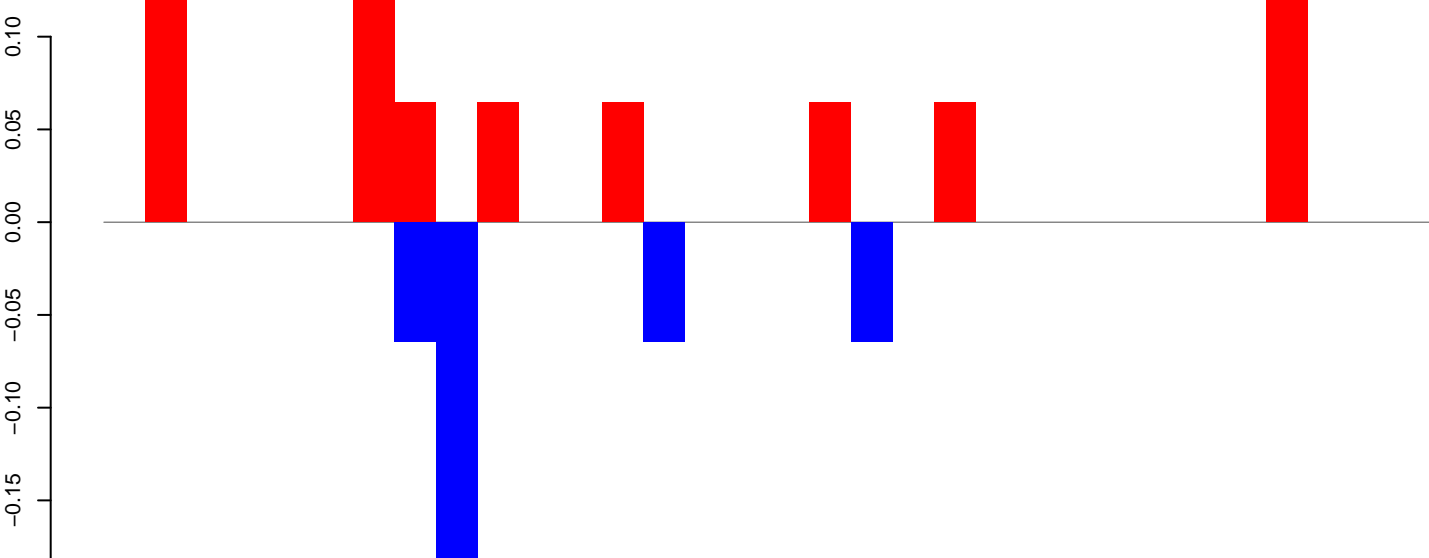
positive=1, negative=0, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

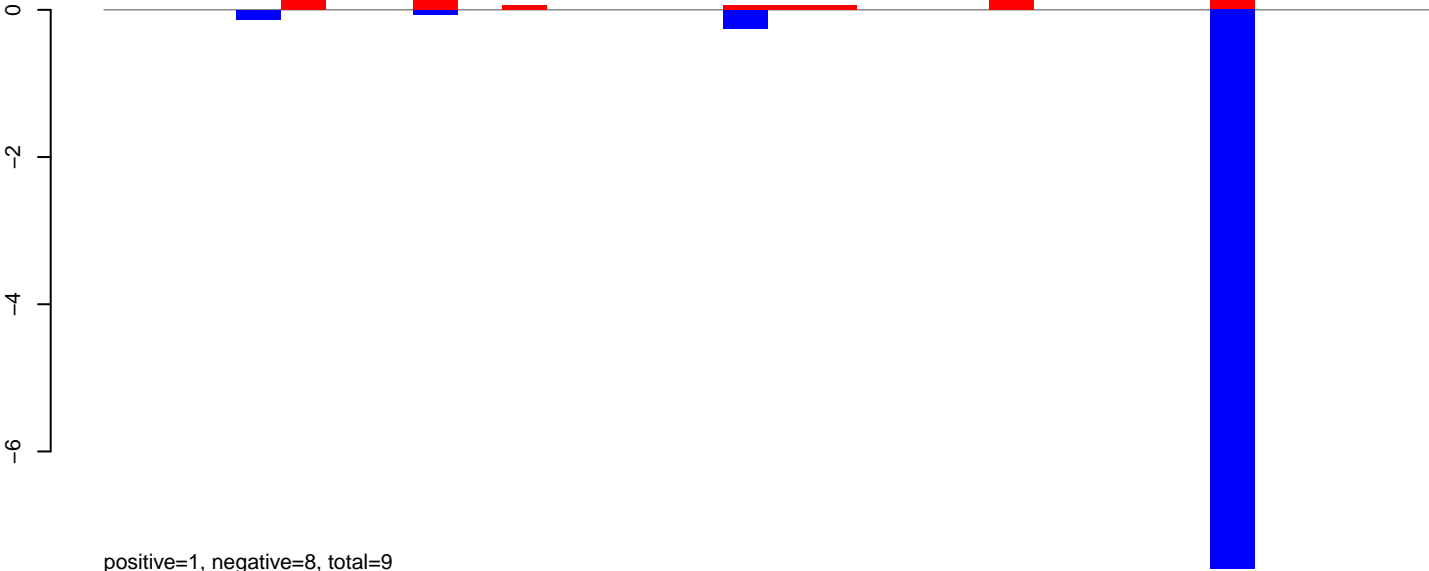
AeAlbo\_Larvae\_CT.rep



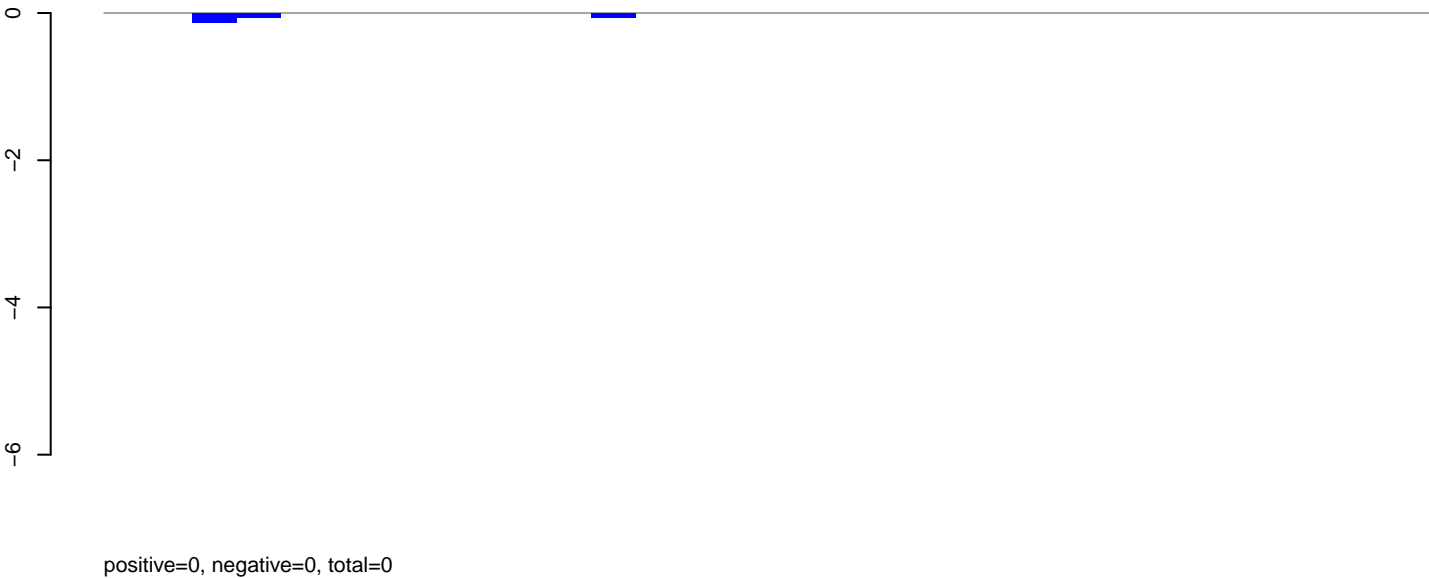
positive=1, negative=0, total=1

Window size=25, length=781, TE@ltr-1\_family-2074@LTR\_Gypsy:1-781

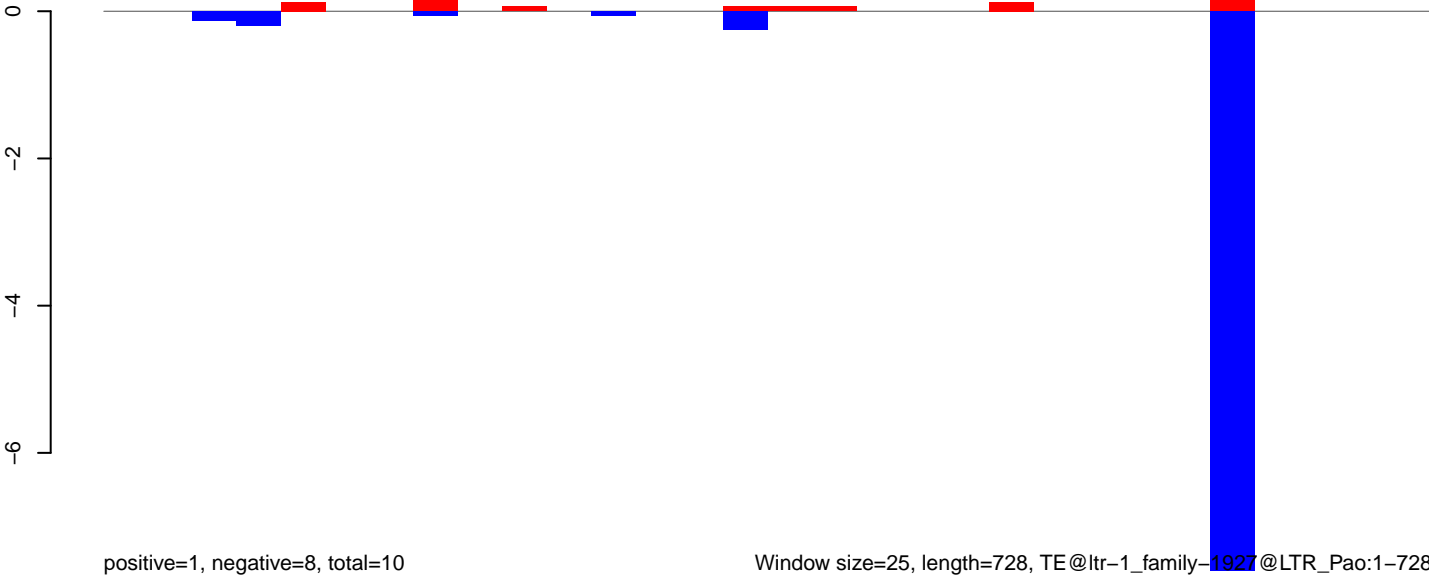
**AeAlbo\_Larvae\_CT.18\_23.rep**



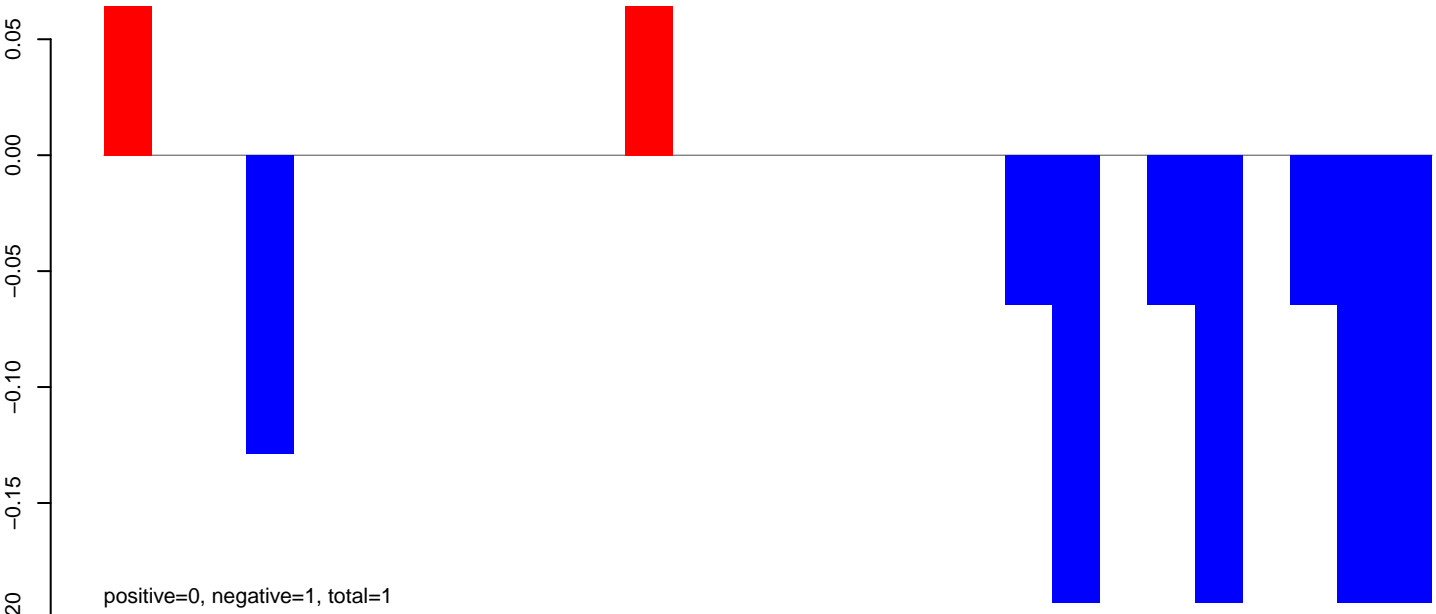
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



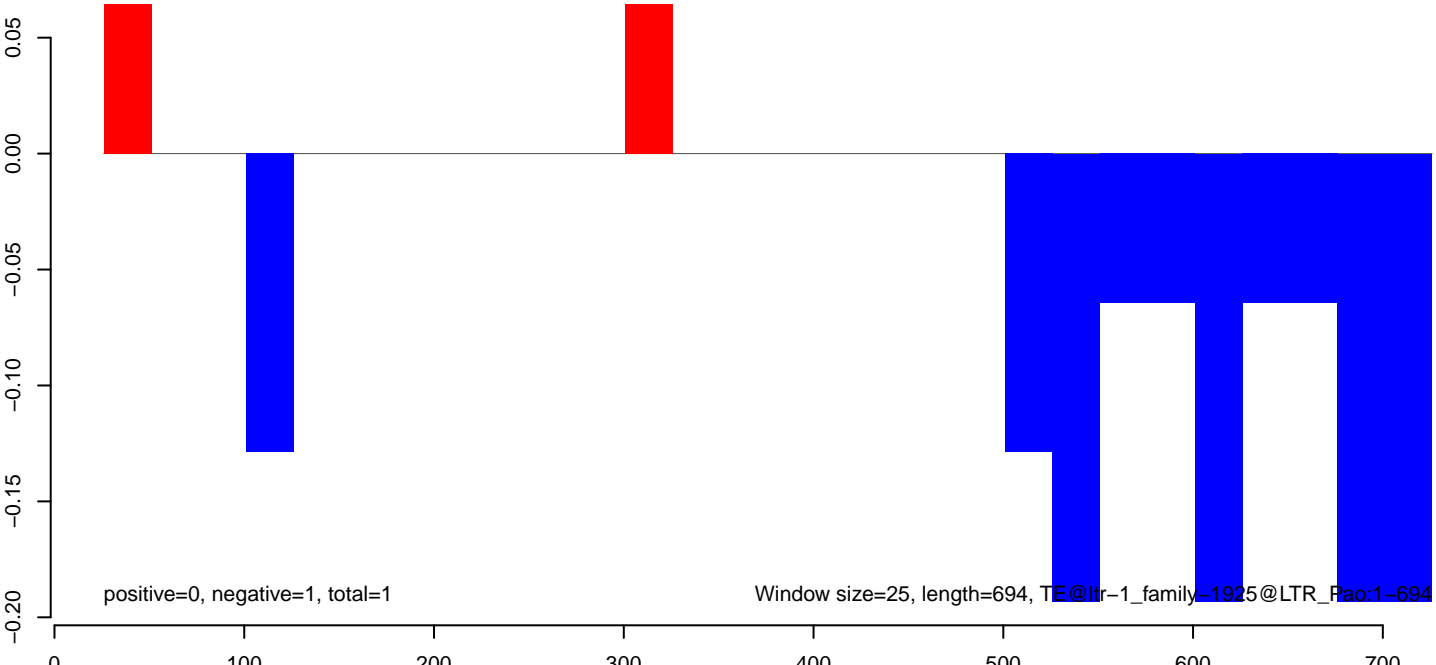
AeAlbo\_Larvae\_CT.18\_23.rep



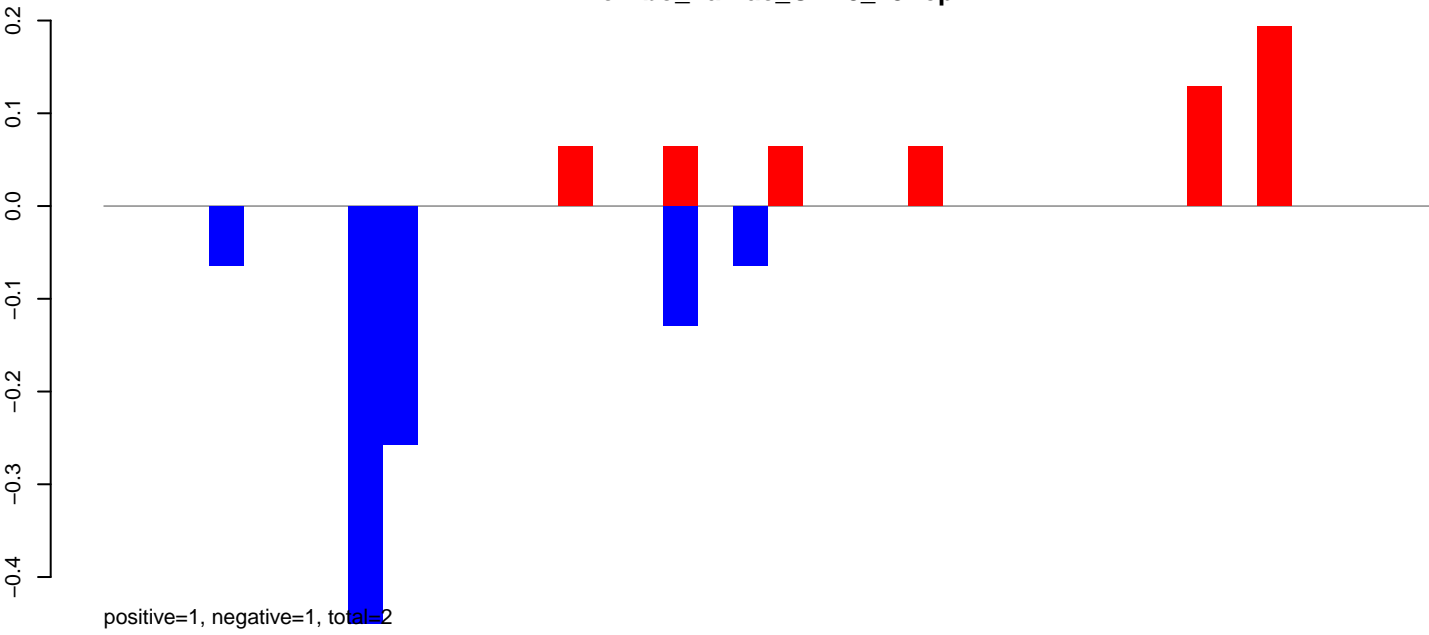
AeAlbo\_Larvae\_CT.24\_35.rep



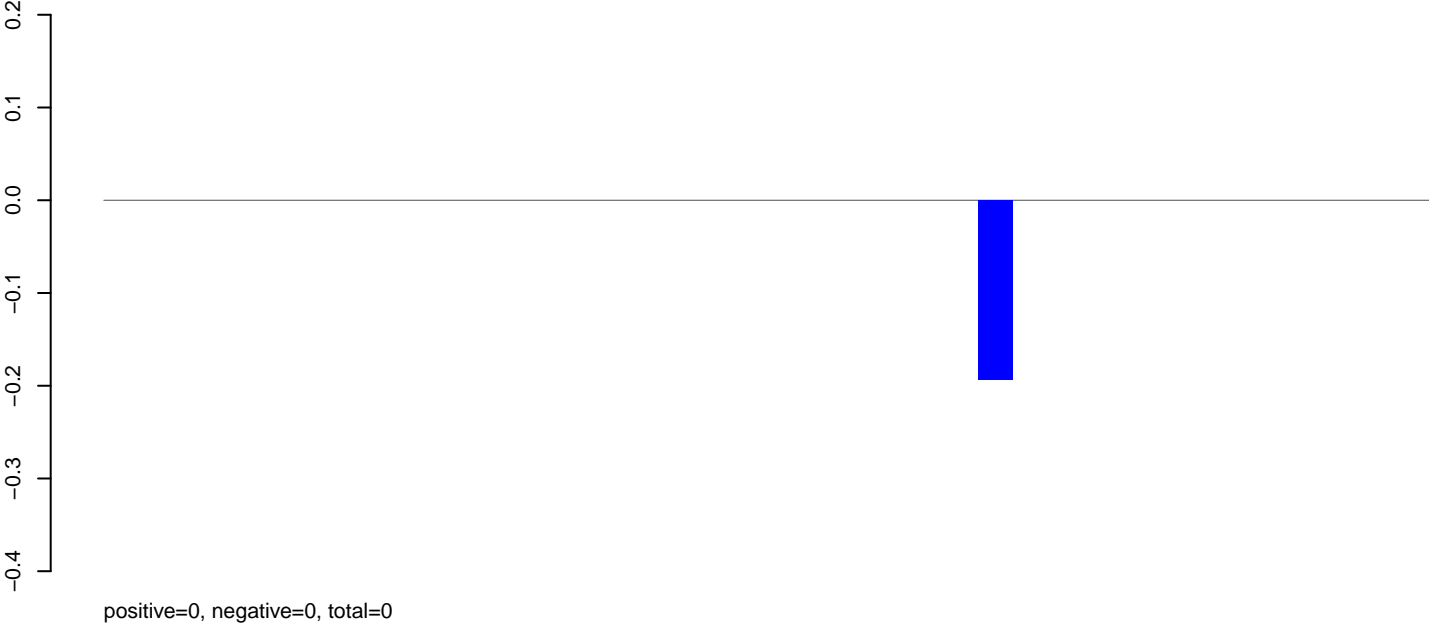
AeAlbo\_Larvae\_CT.rep



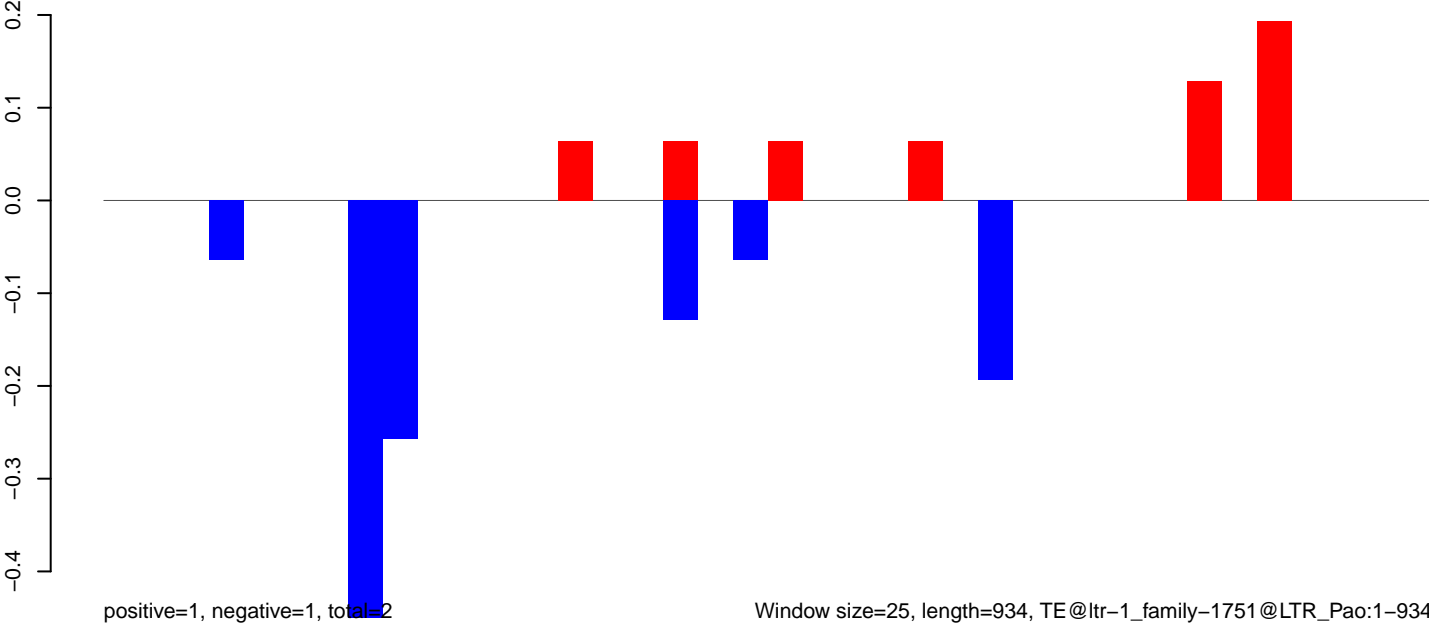
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



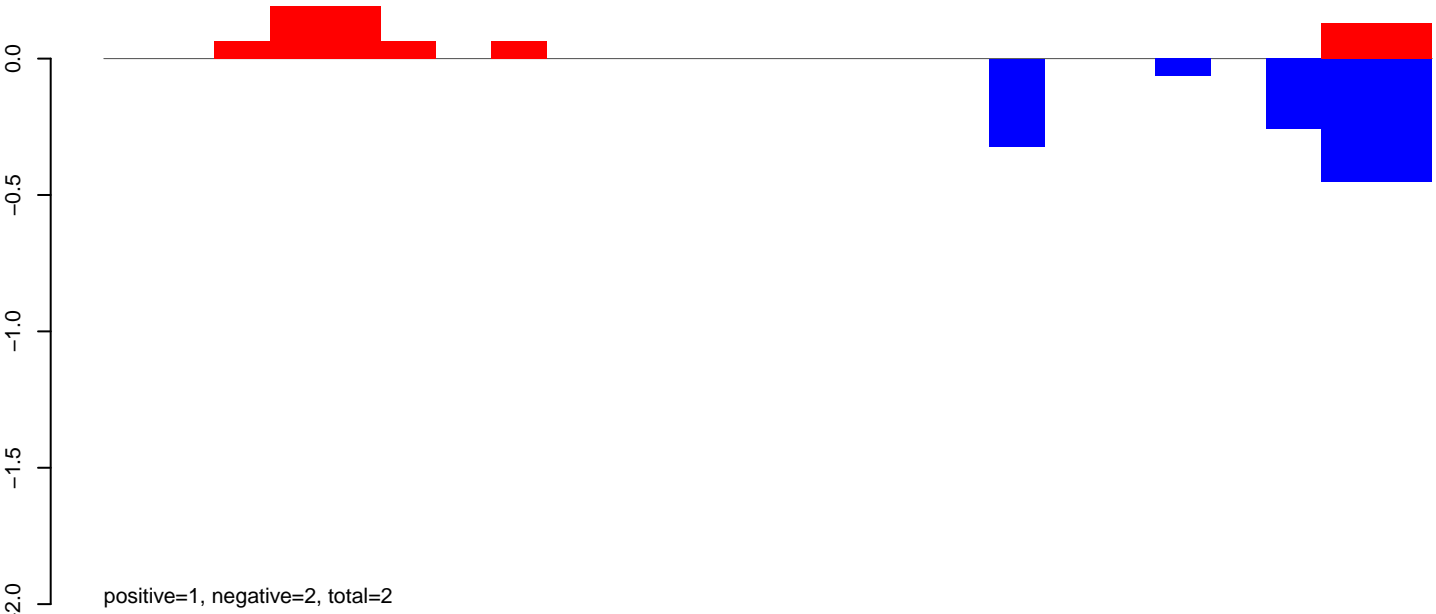
**AeAlbo\_Larvae\_CT.rep**



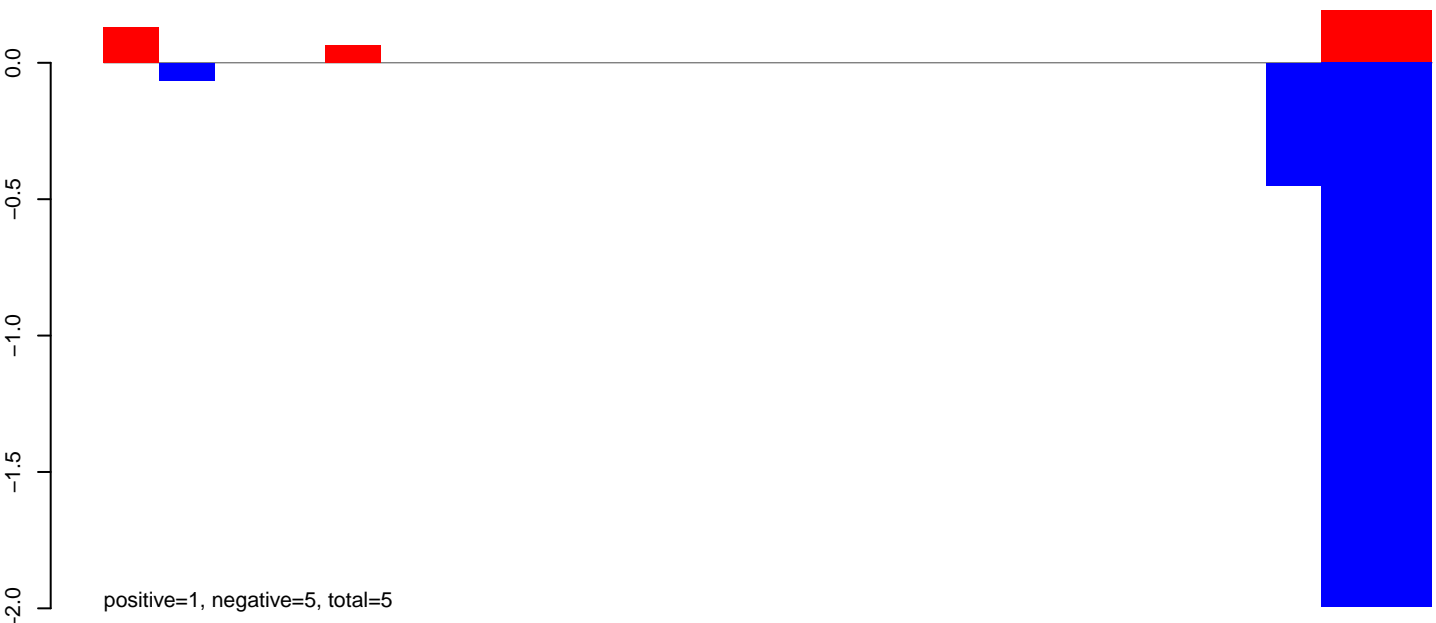
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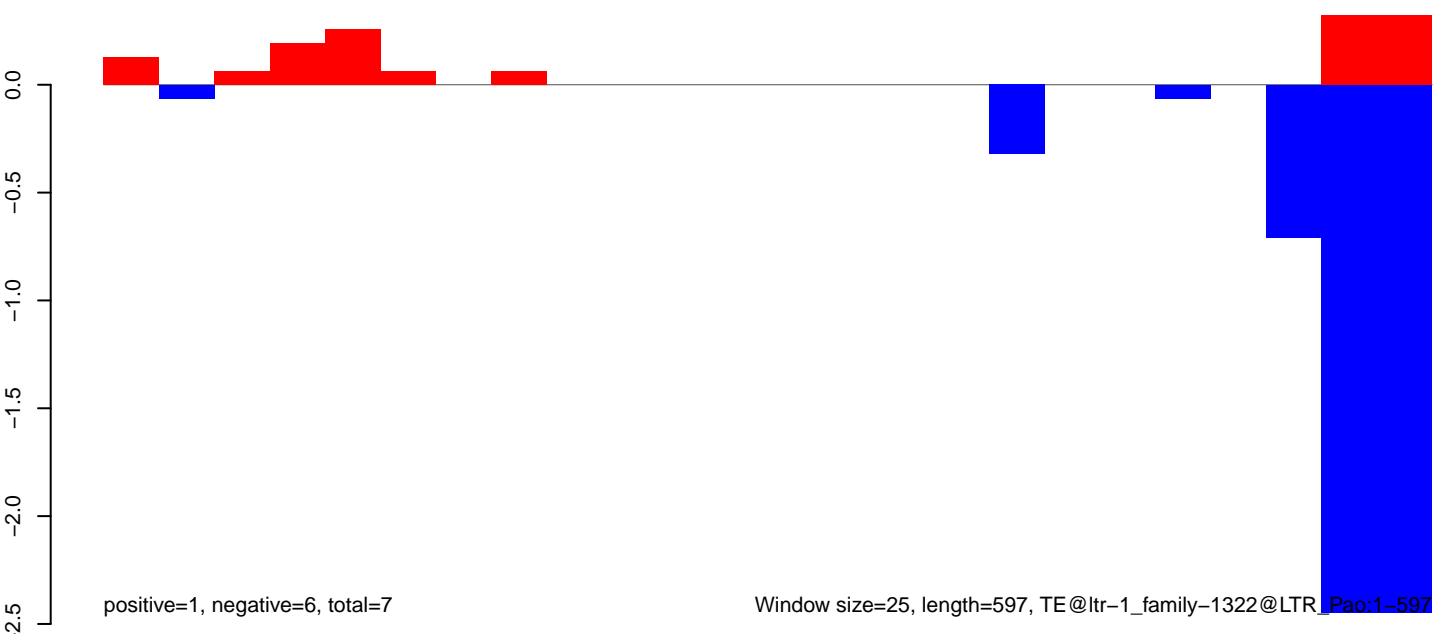
AeAlbo\_Larvae\_CT.18\_23.rep



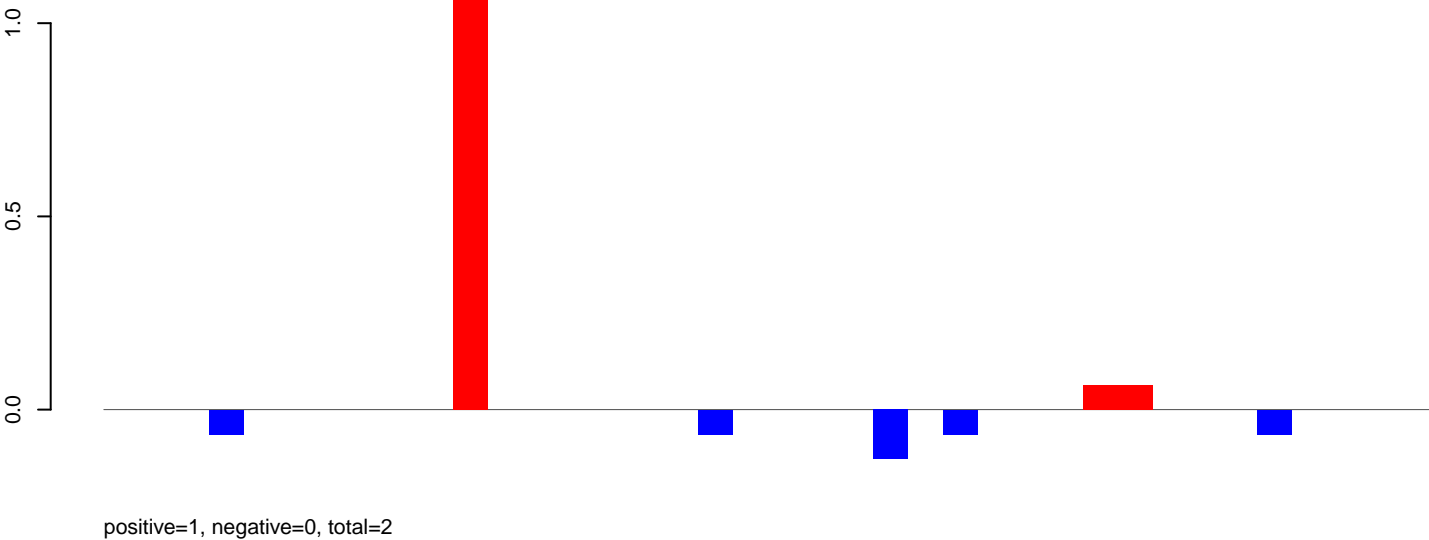
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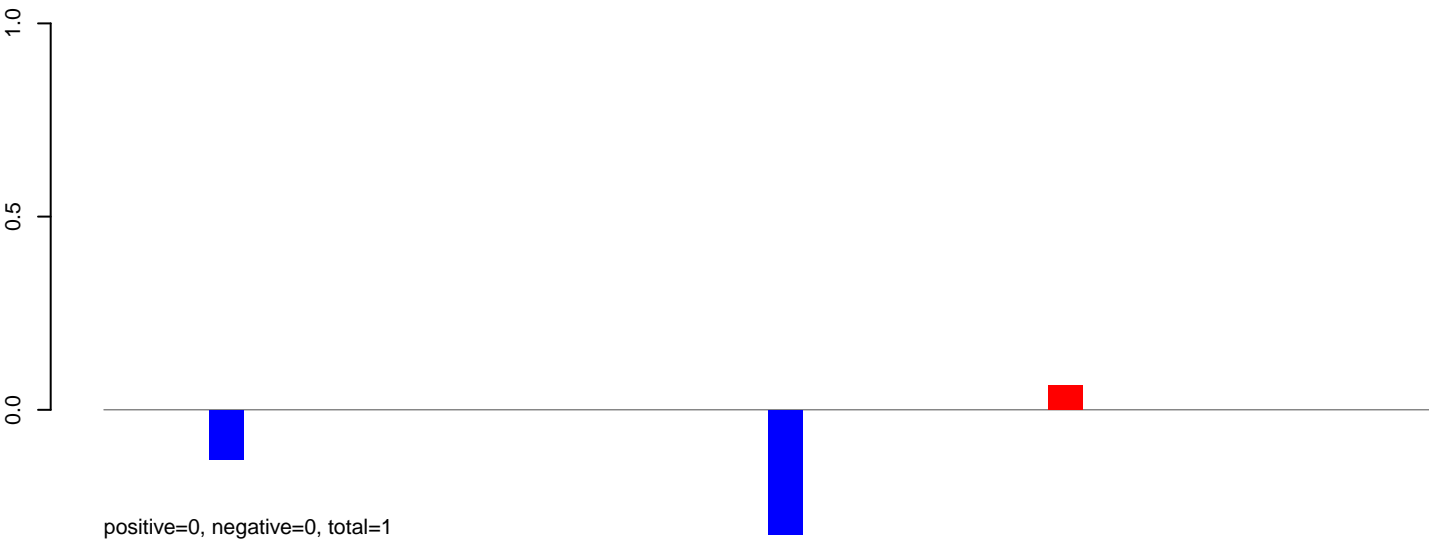
AeAlbo\_Larvae\_CT.rep



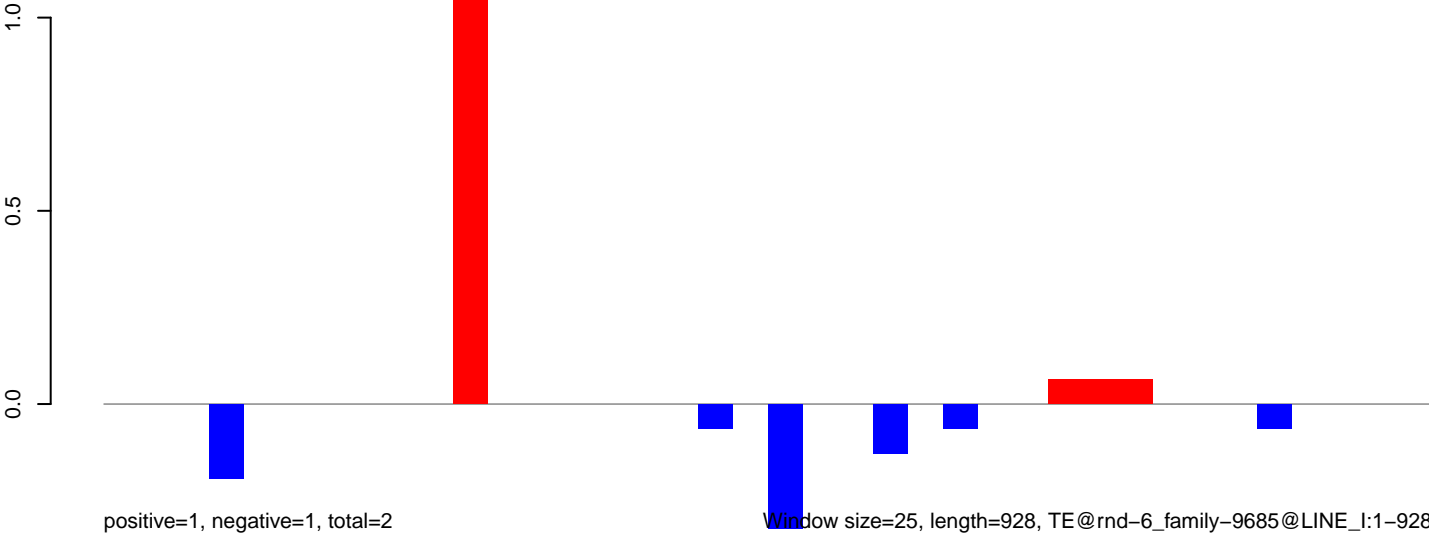
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AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

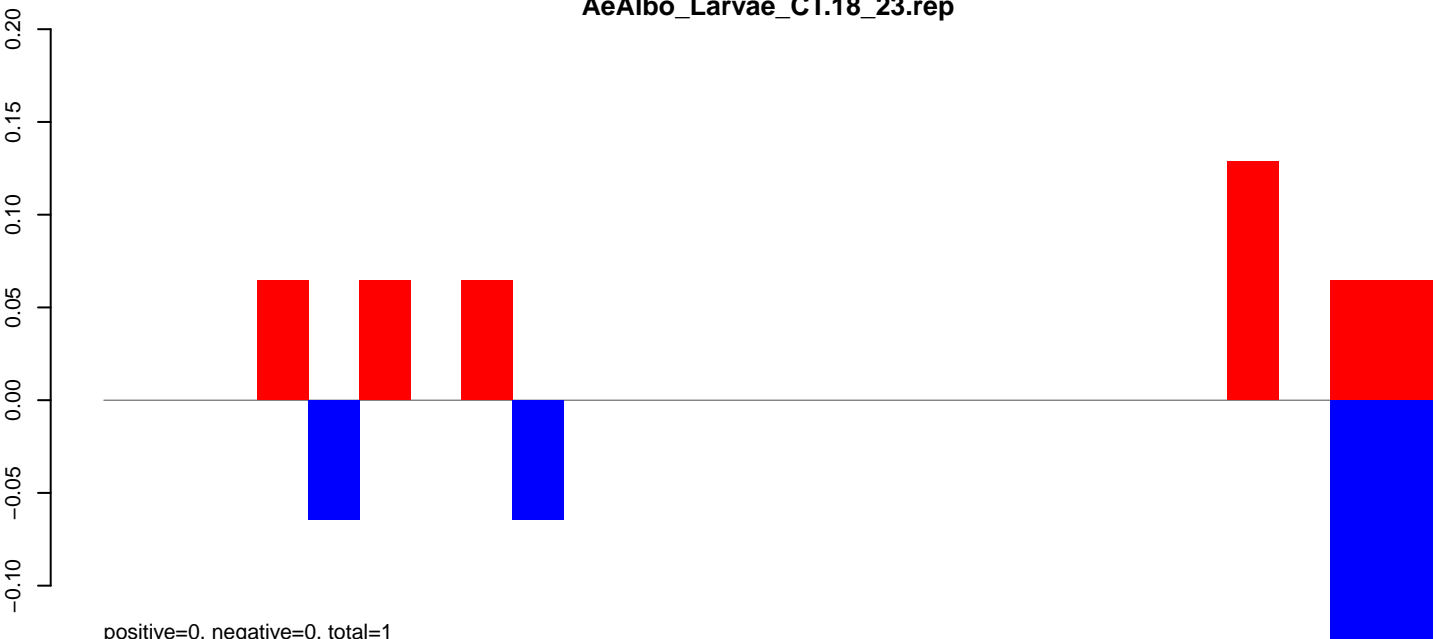


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AeAlbo\_Larvae\_CT.18\_23.rep



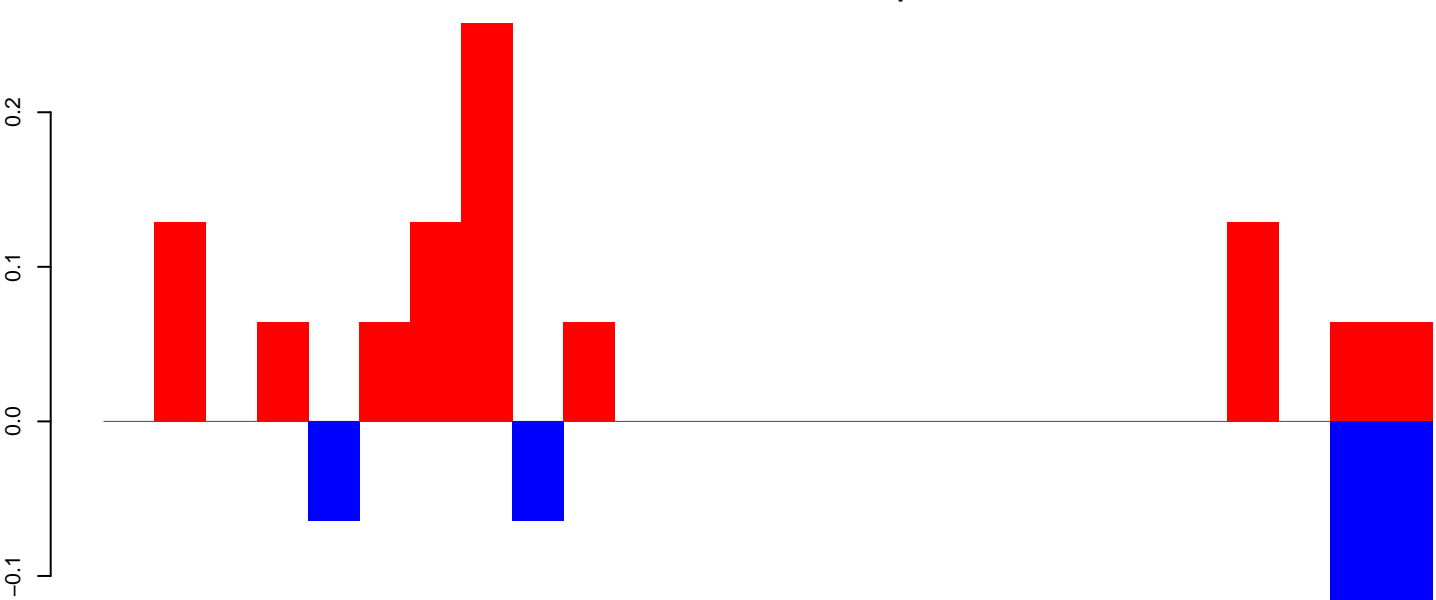
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=1, negative=0, total=1

AeAlbo\_Larvae\_CT.rep

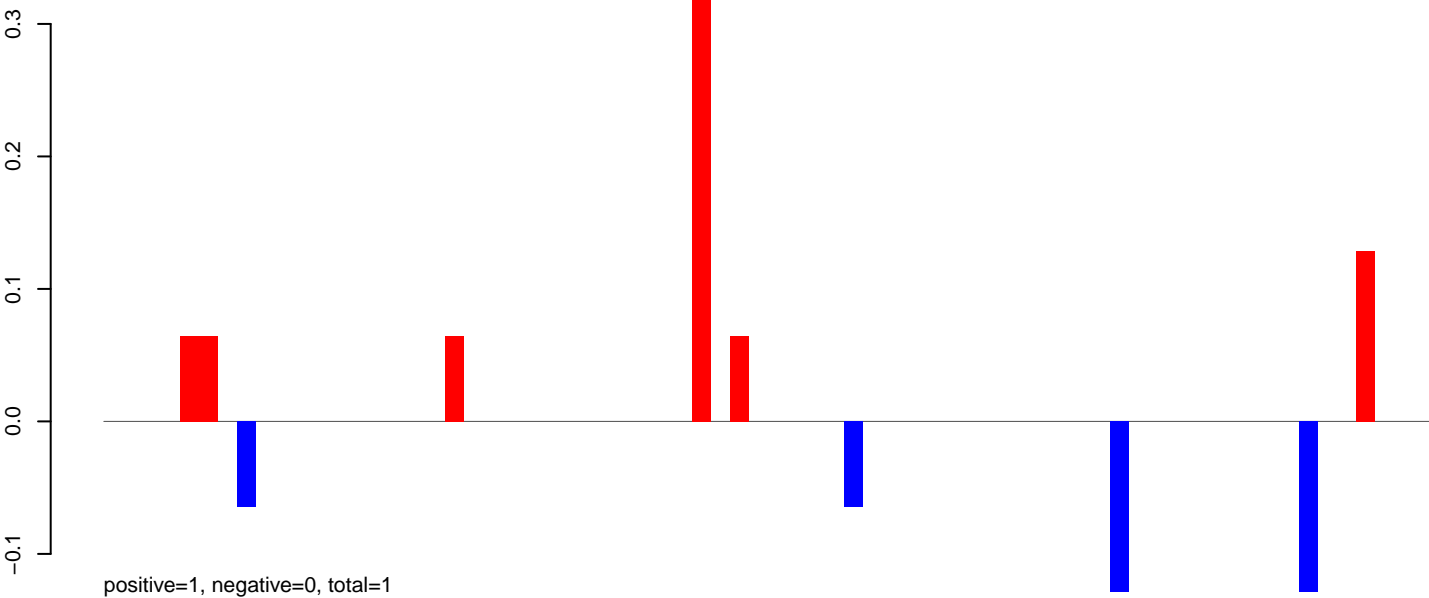


positive=1, negative=0, total=1

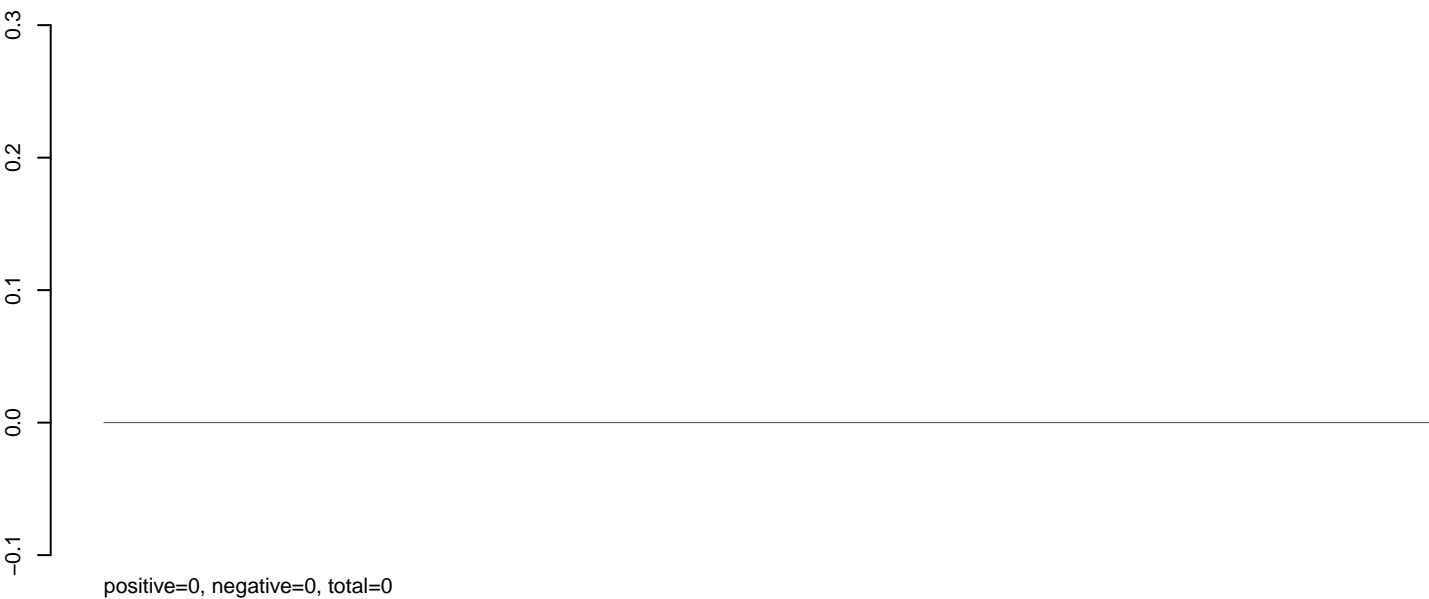
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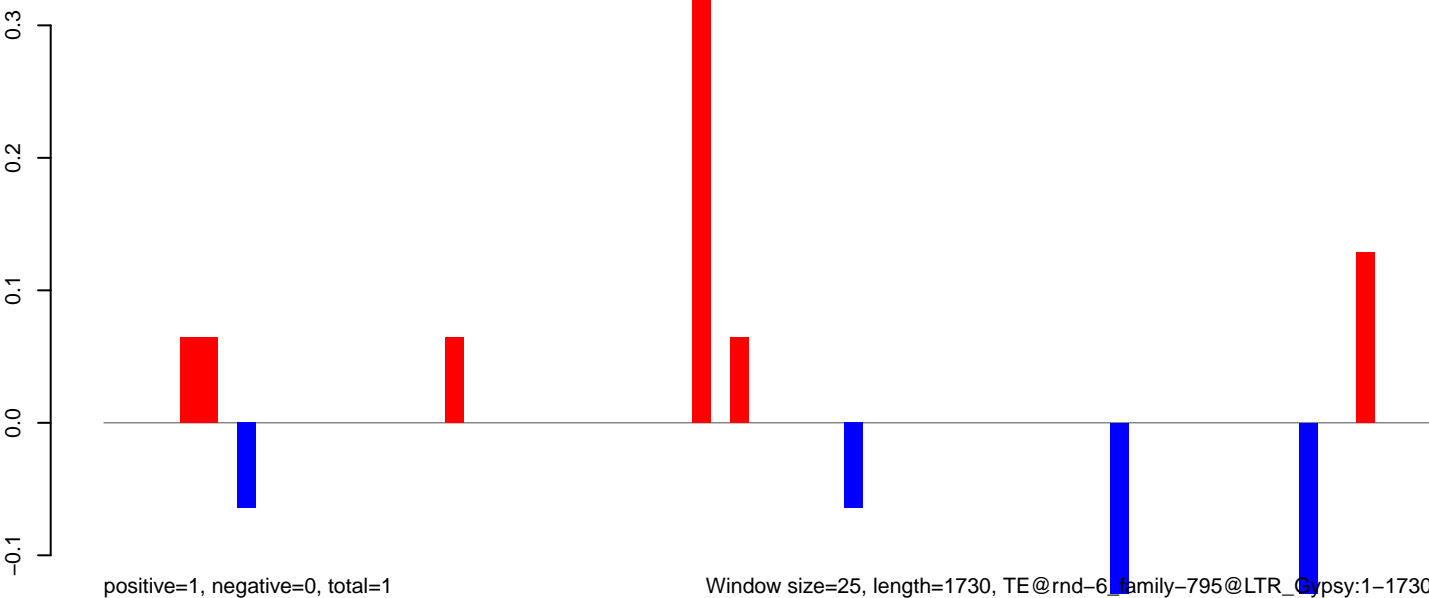
**AeAlbo\_Larvae\_CT.18\_23.rep**



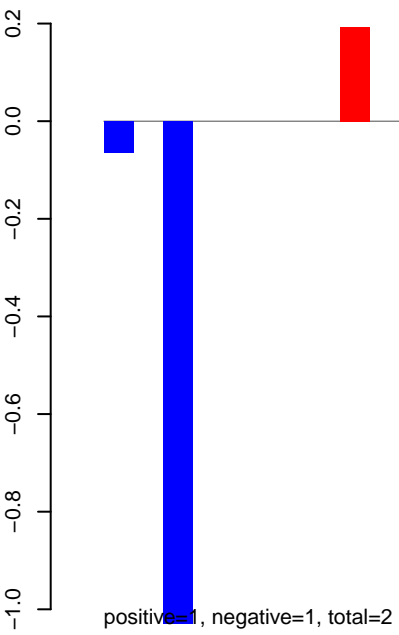
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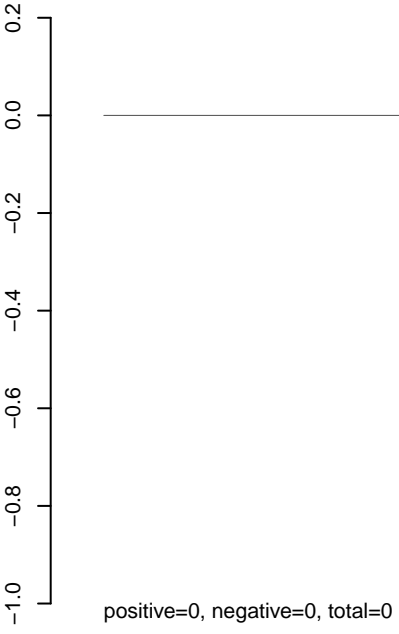
**AeAlbo\_Larvae\_CT.rep**



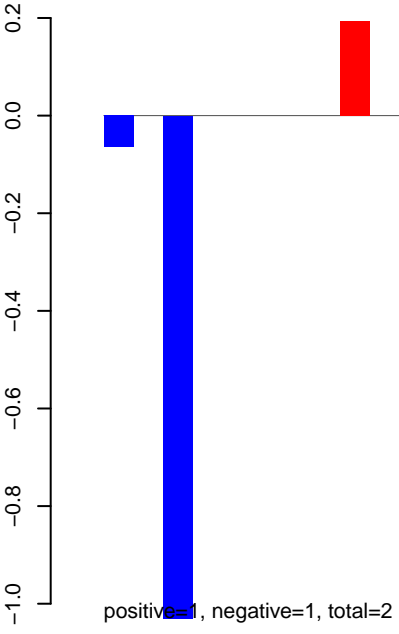
AeAlbo\_Larvae\_CT.18\_23.rep



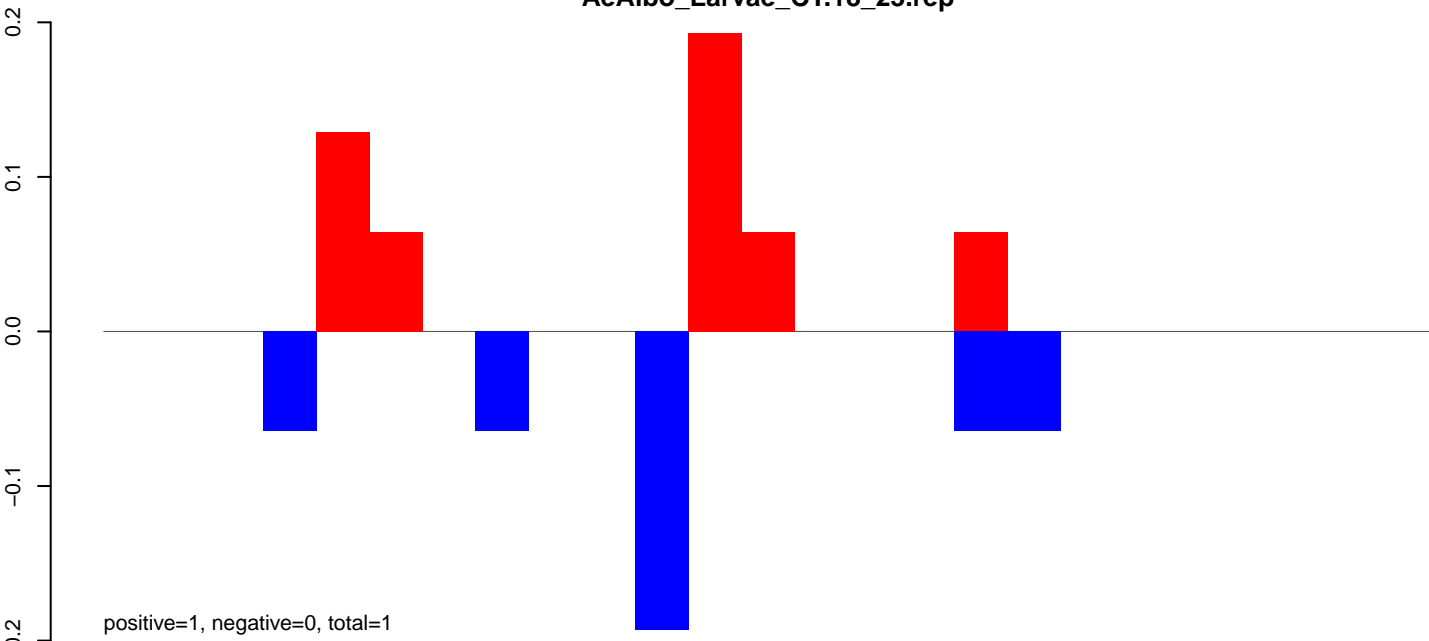
AeAlbo\_Larvae\_CT.24\_35.rep



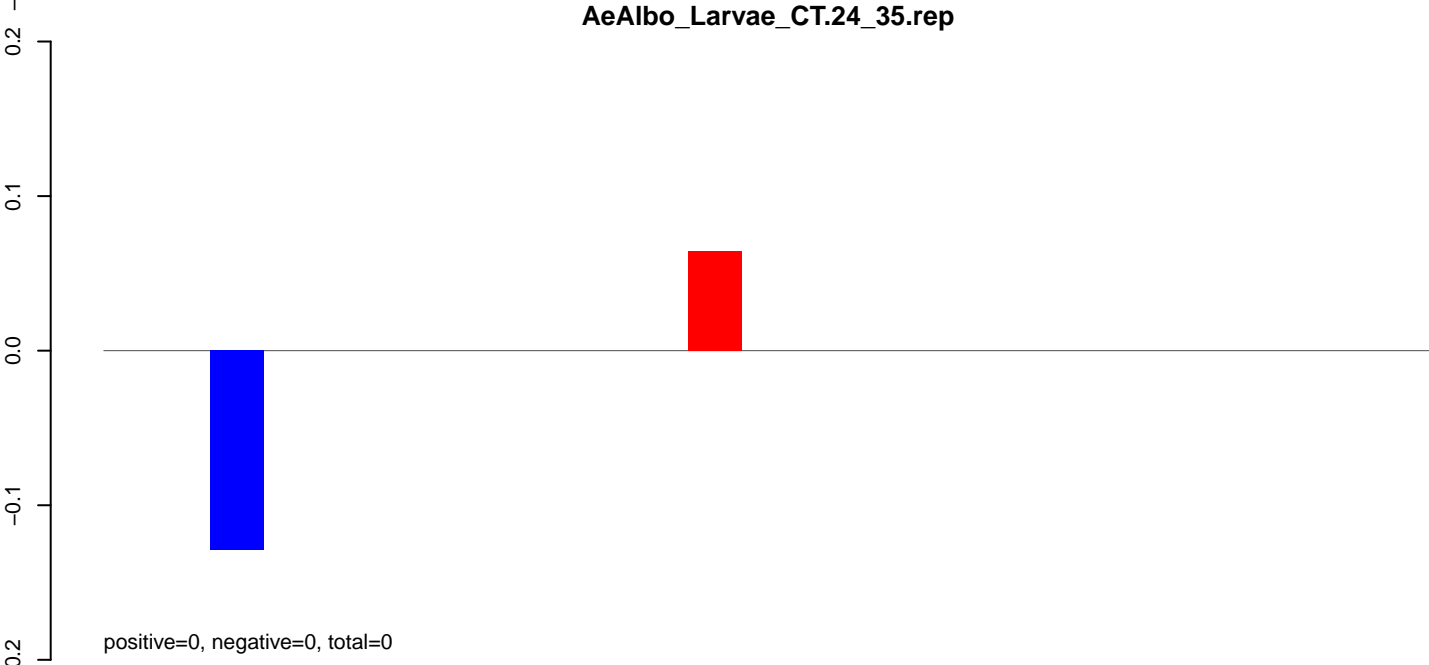
AeAlbo\_Larvae\_CT.rep



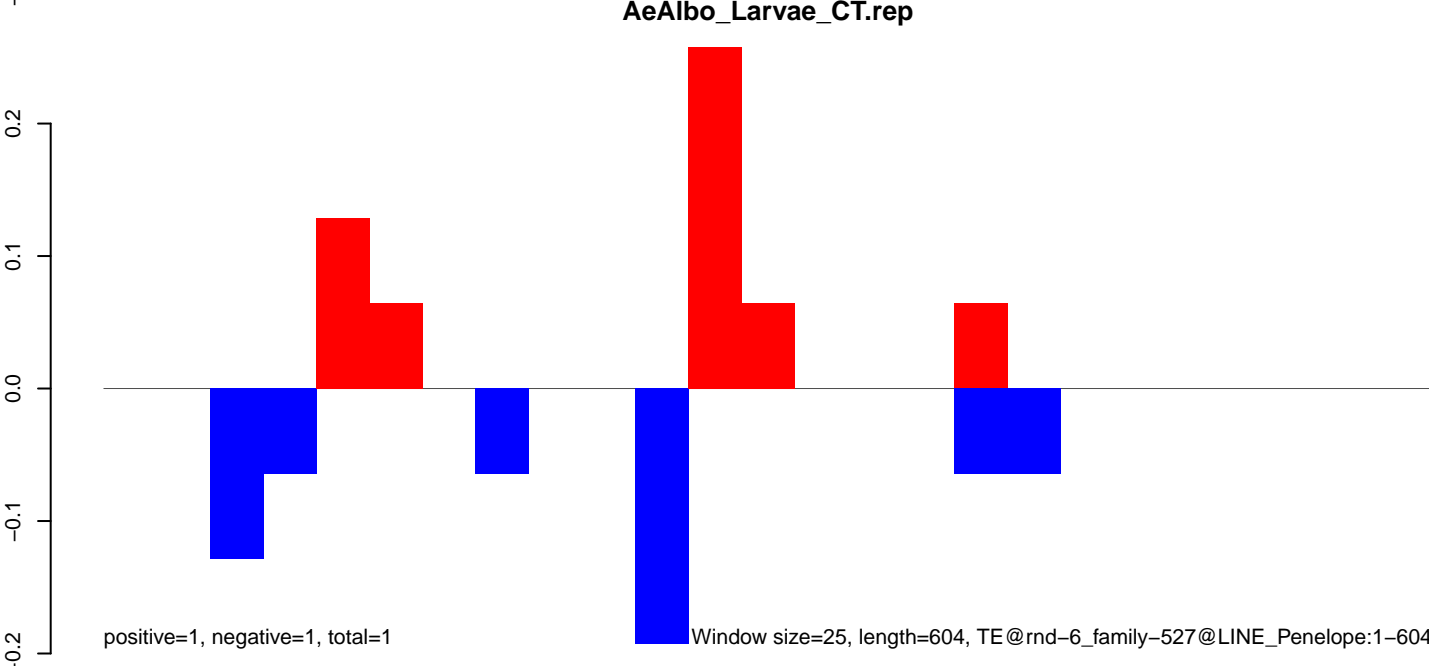
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

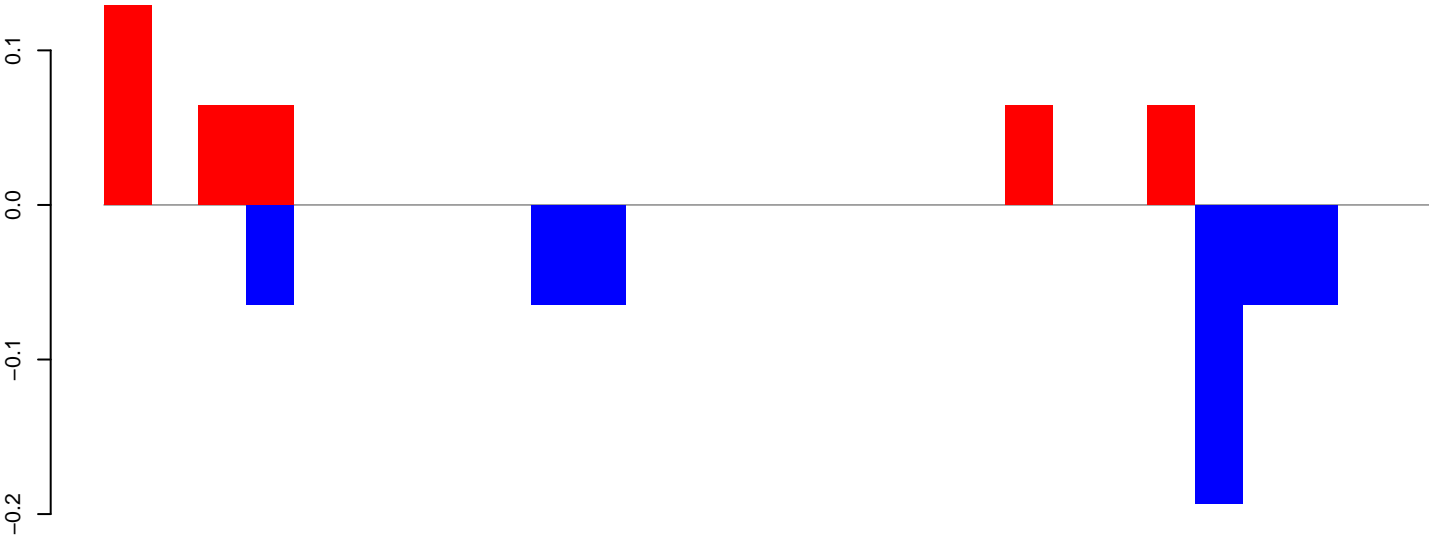


**AeAlbo\_Larvae\_CT.rep**



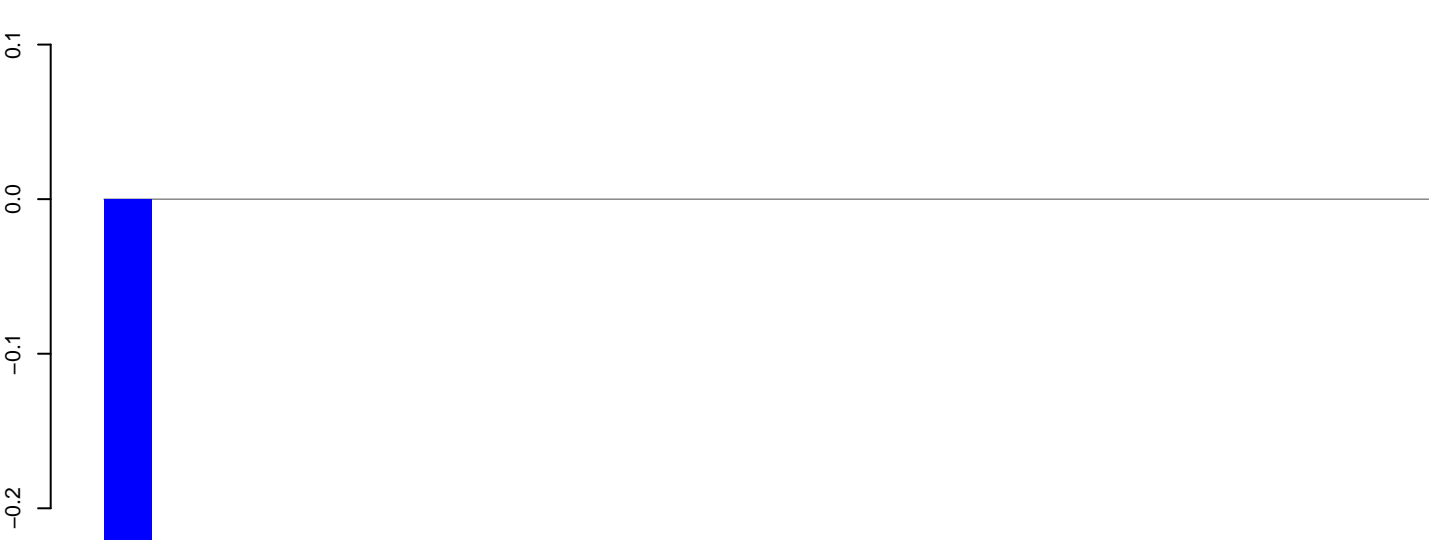
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AeAlbo\_Larvae\_CT.18\_23.rep



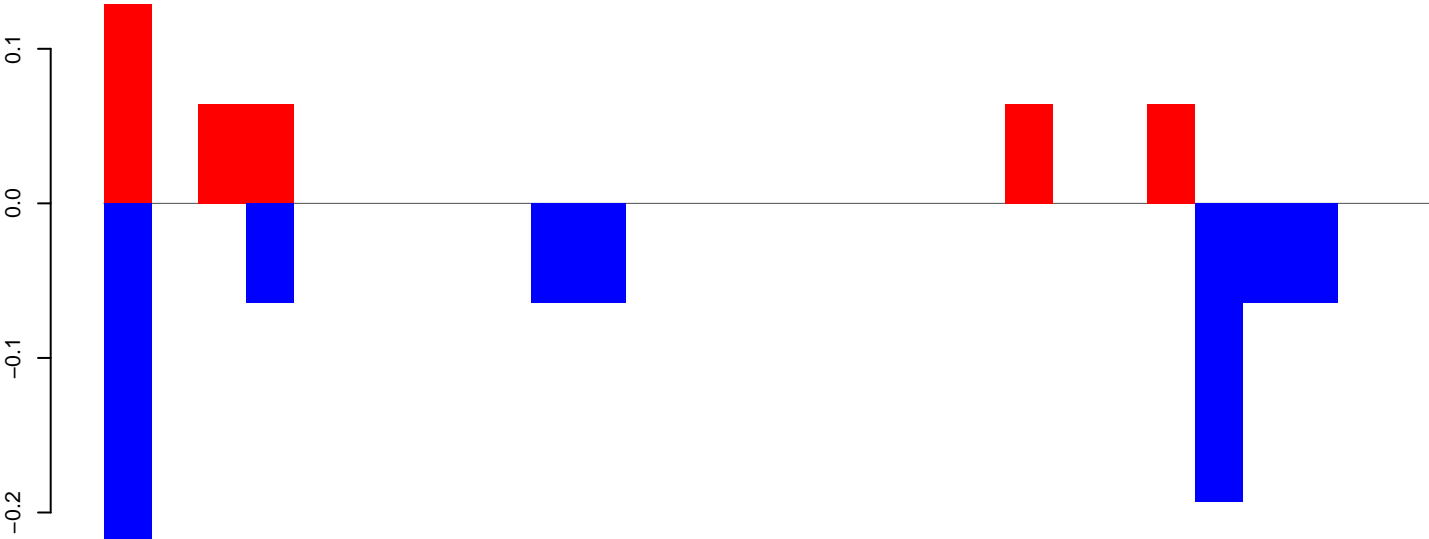
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

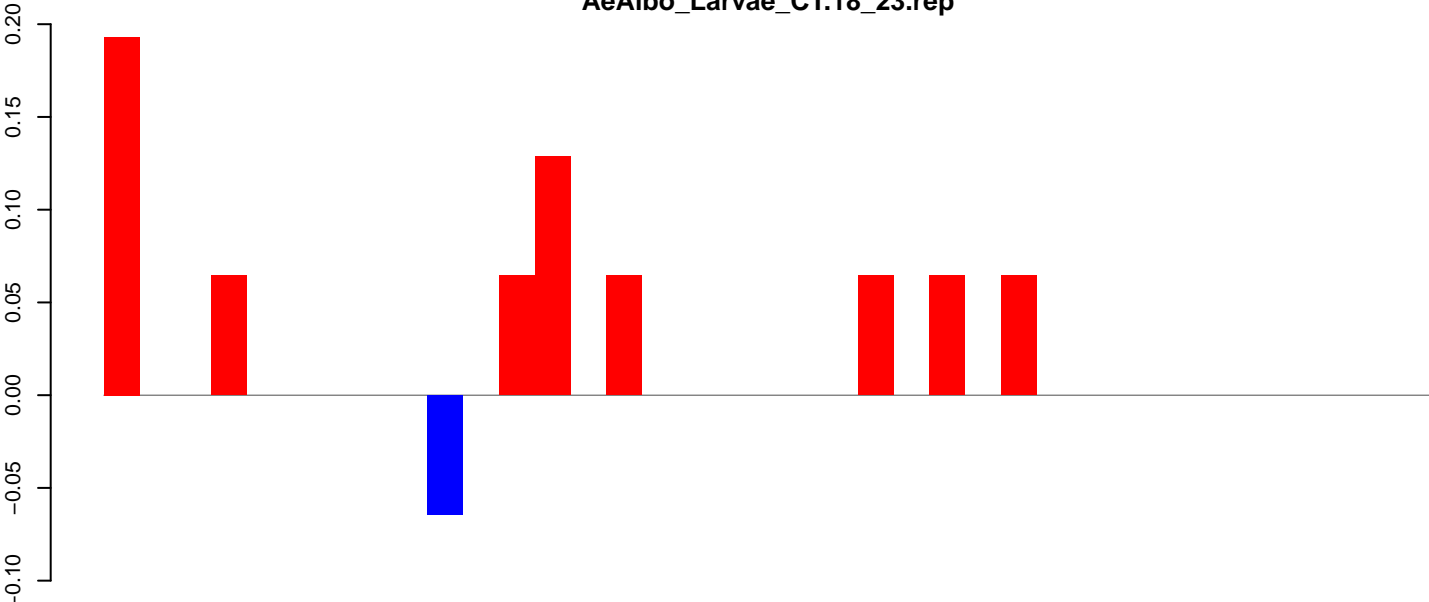
AeAlbo\_Larvae\_CT.rep



positive=0, negative=1, total=1

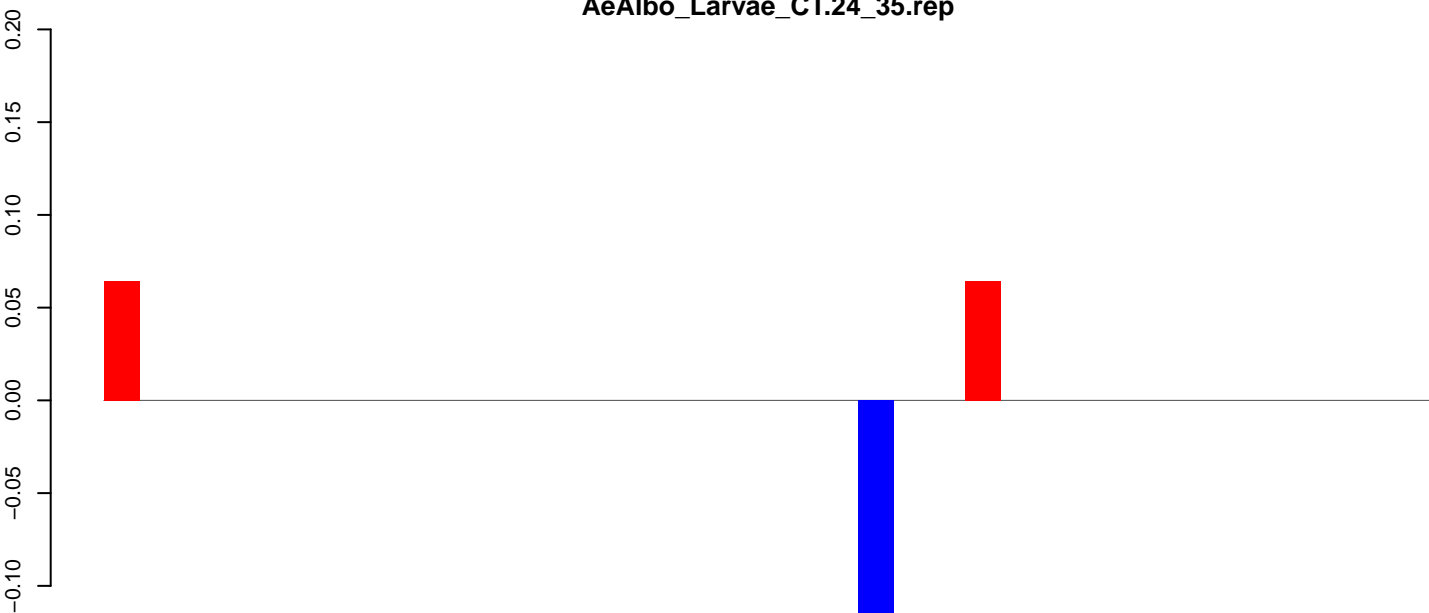
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AeAlbo\_Larvae\_CT.18\_23.rep



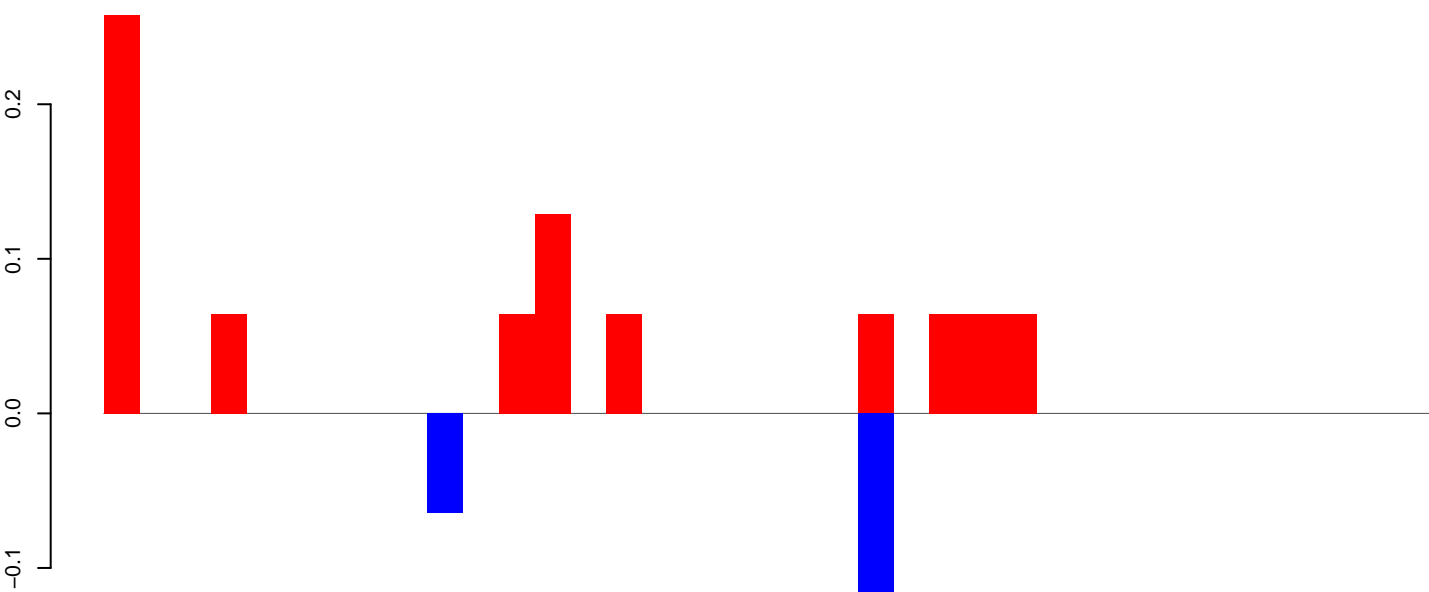
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

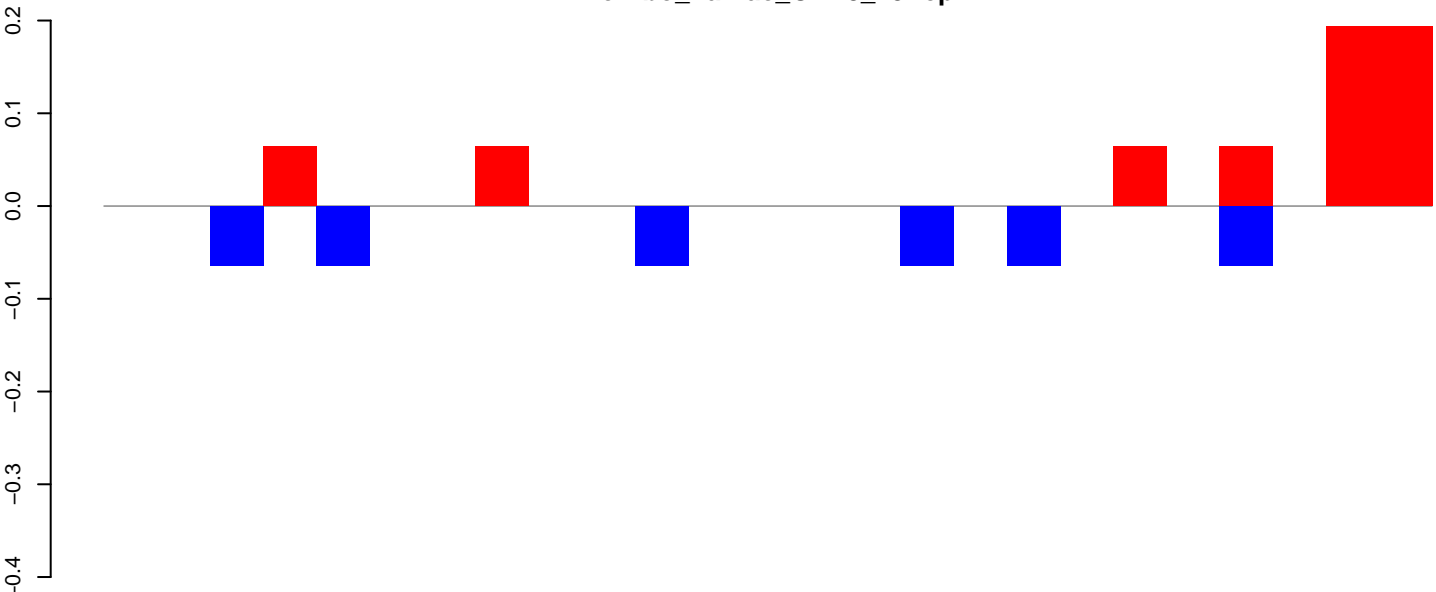
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positive=1, negative=0, total=1

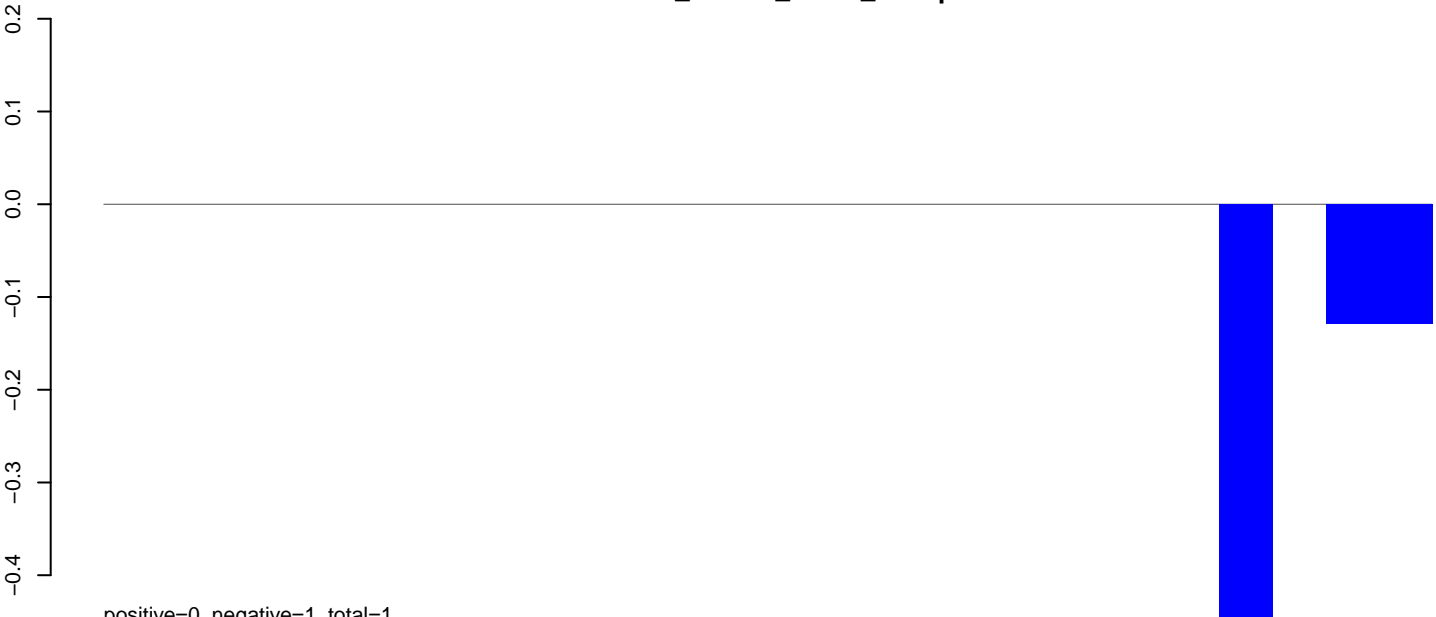
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AeAlbo\_Larvae\_CT.18\_23.rep



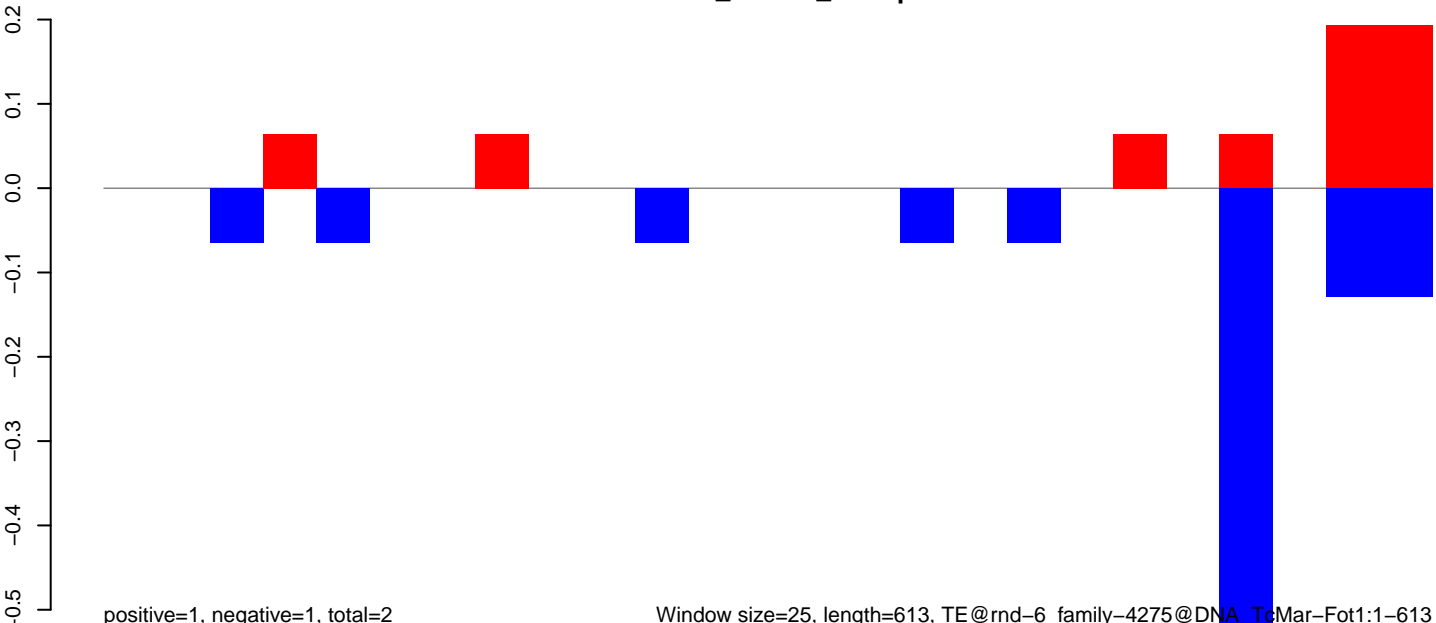
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

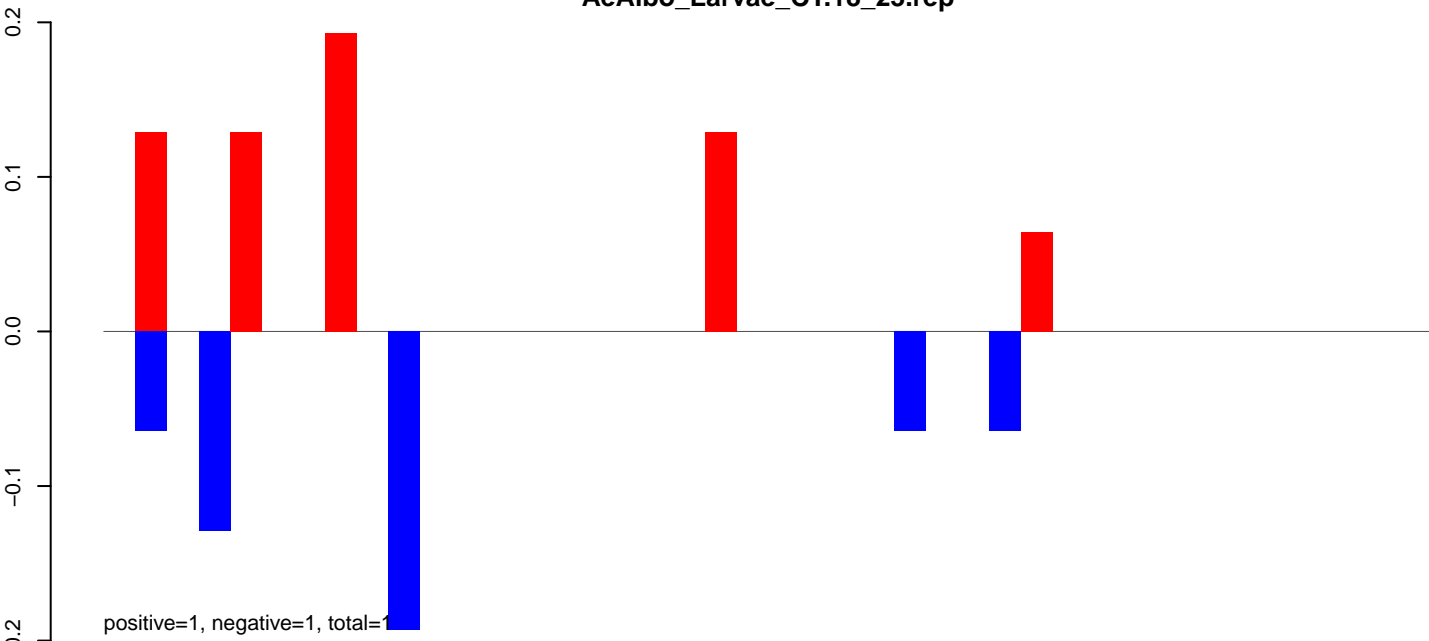
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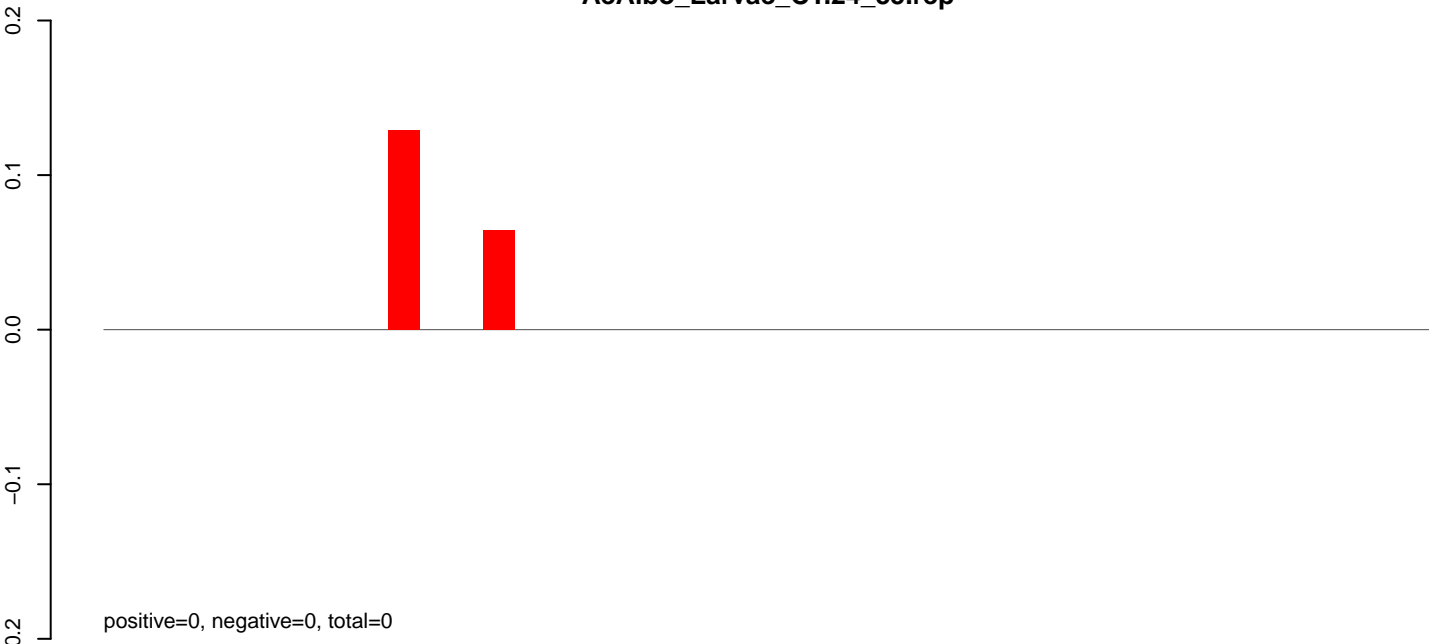
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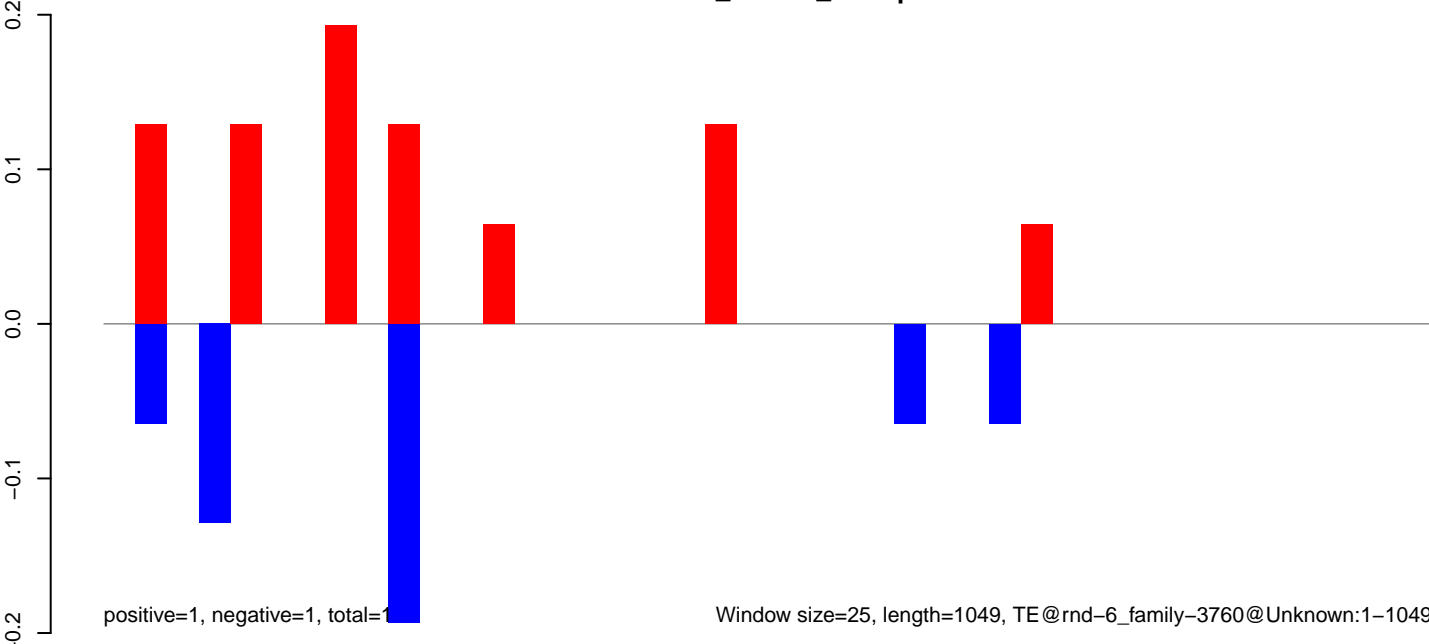
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

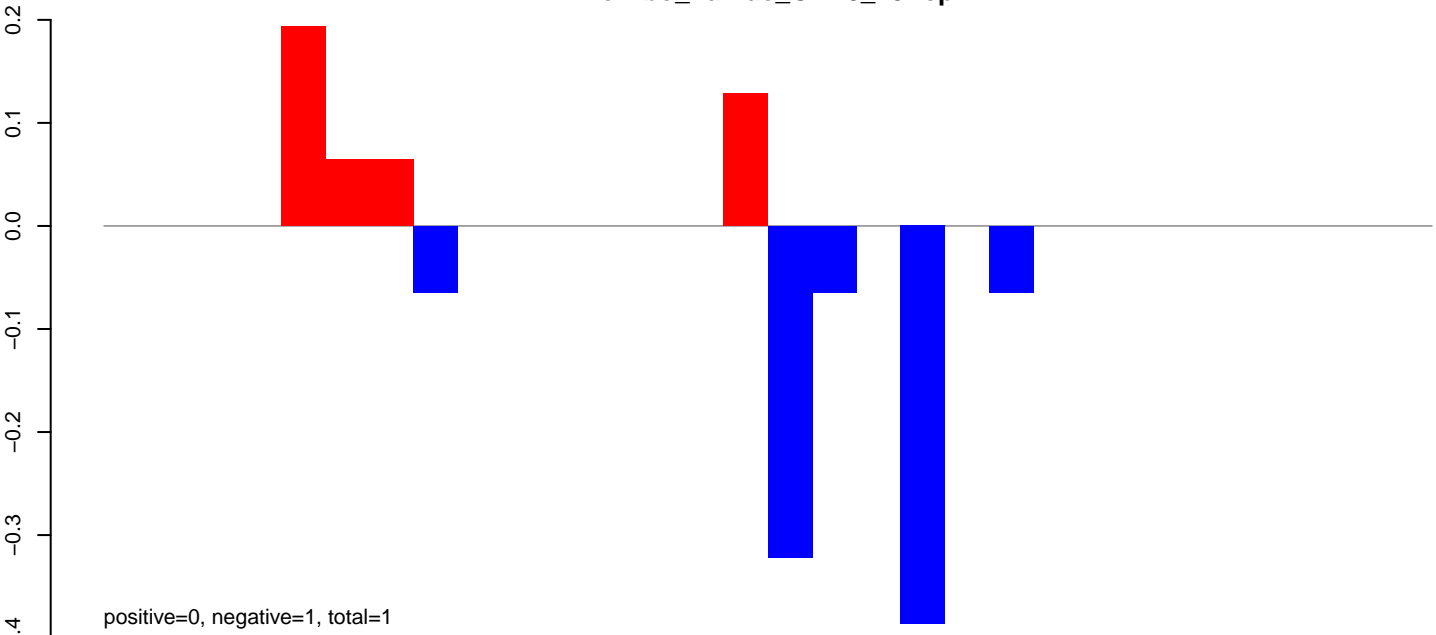


AeAlbo\_Larvae\_CT.rep

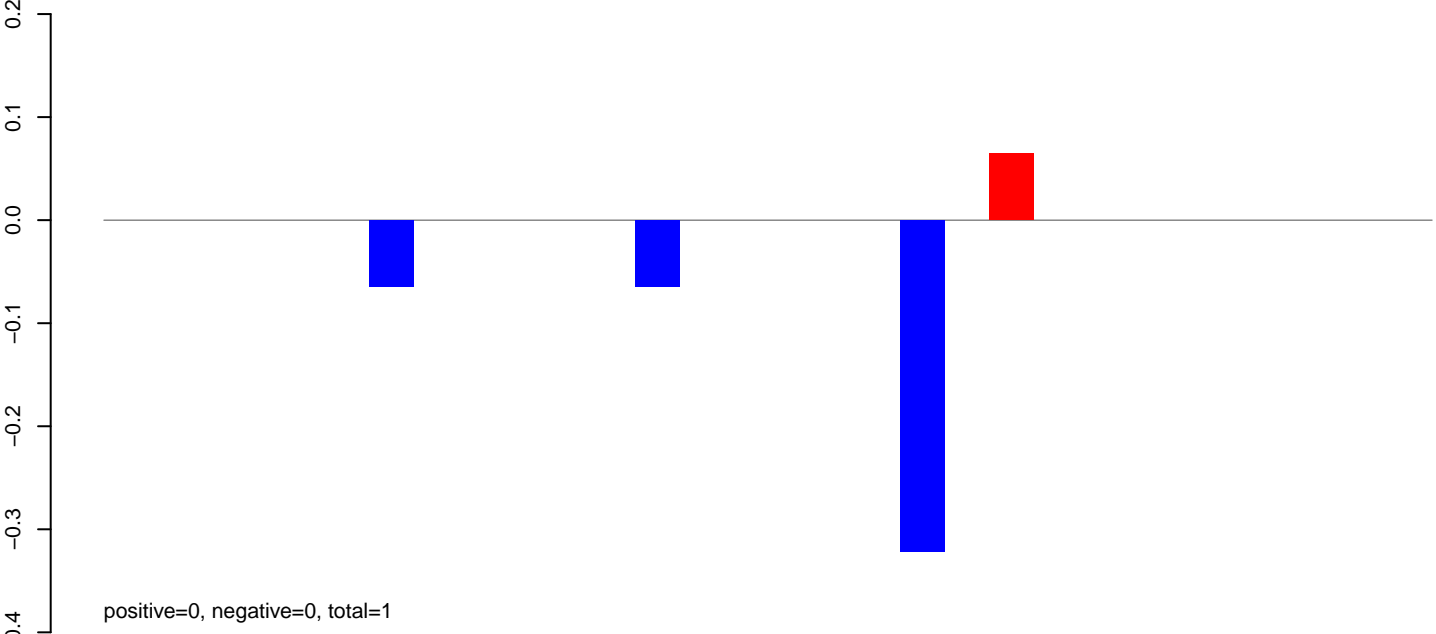




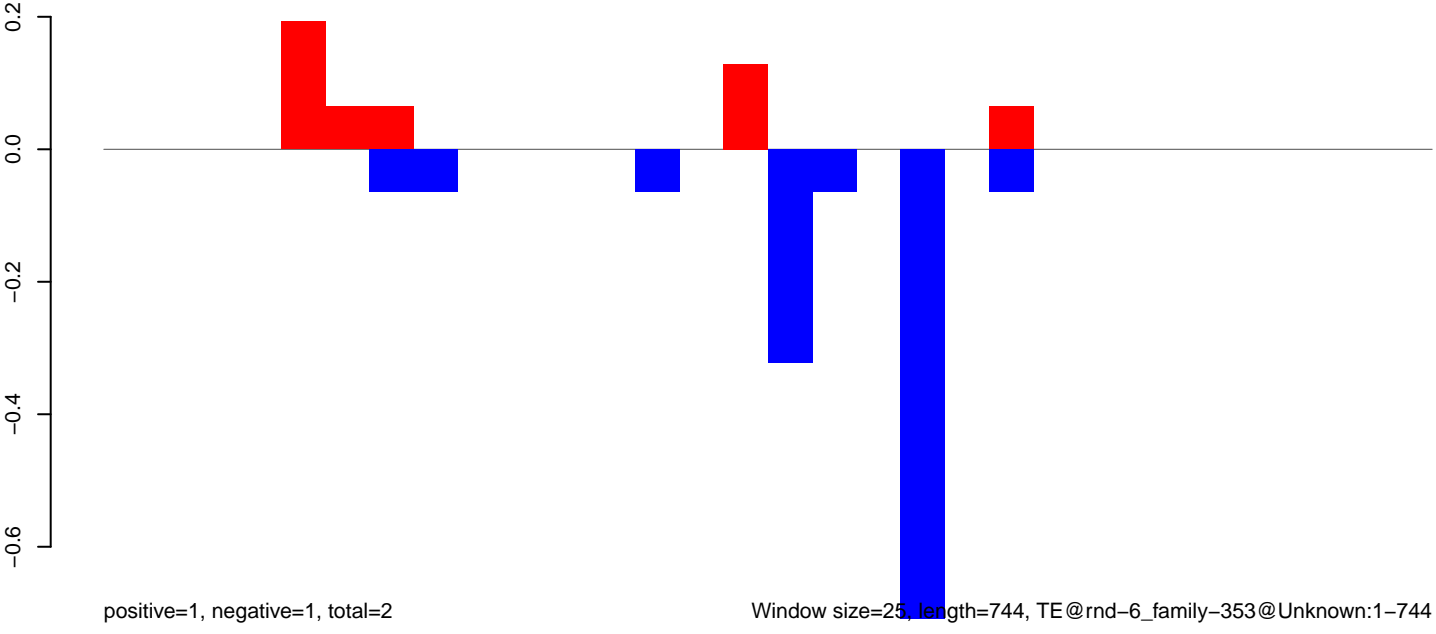
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AeAlbo\_Larvae\_CT.24\_35.rep

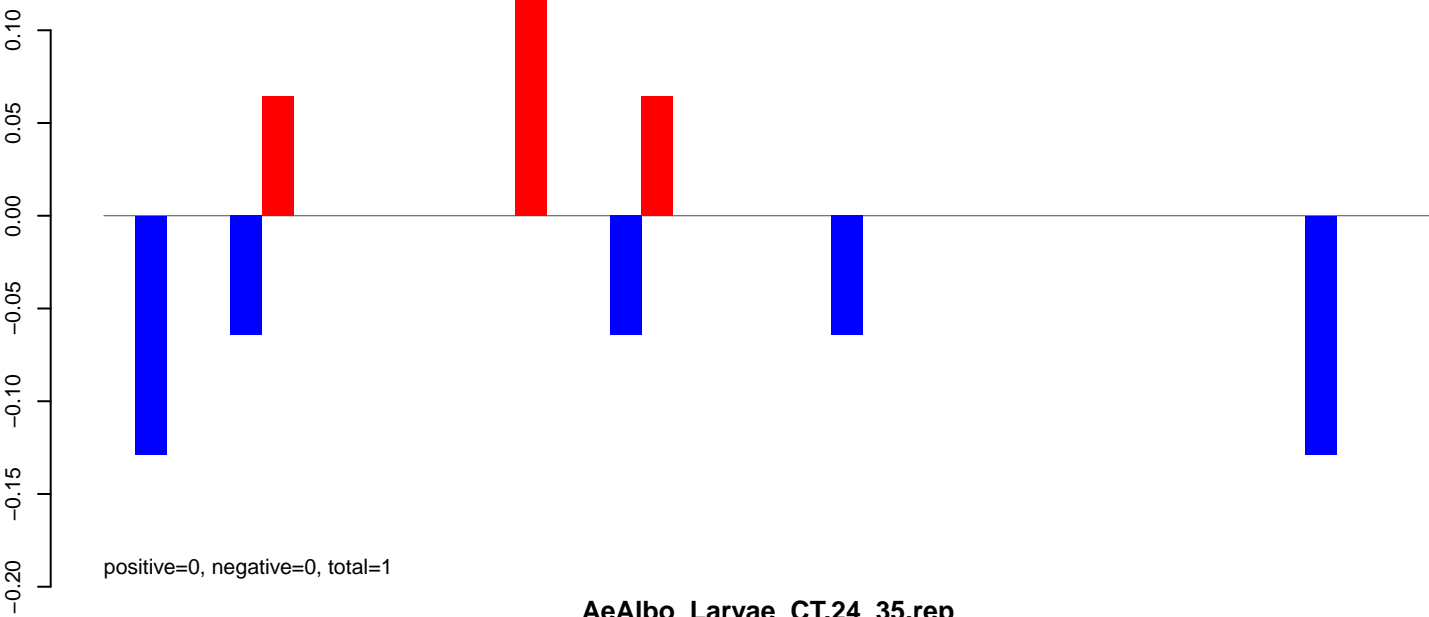


AeAlbo\_Larvae\_CT.rep

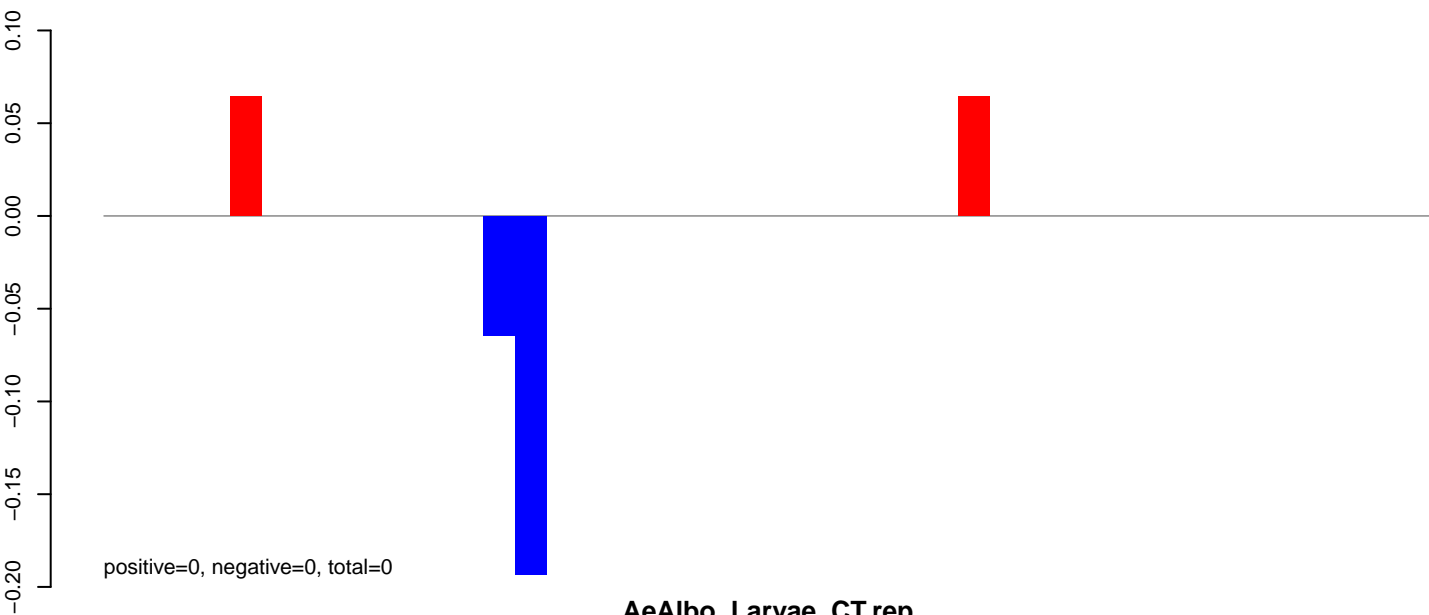


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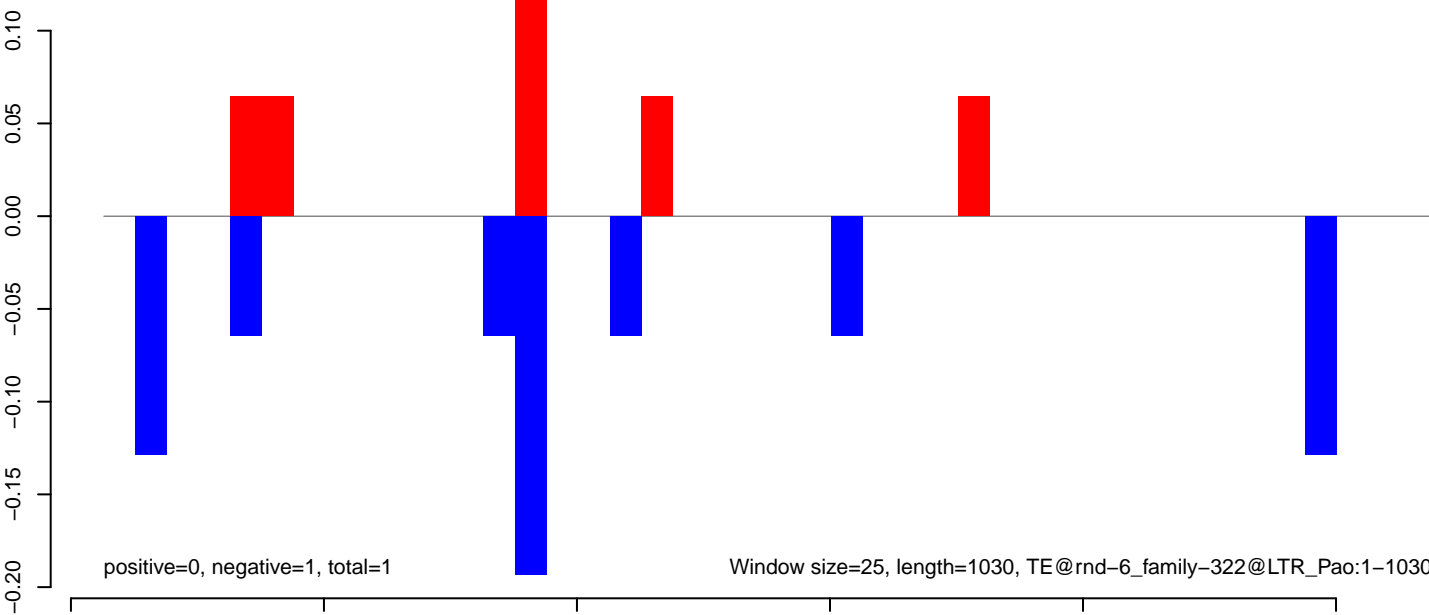
**AeAlbo\_Larvae\_CT.18\_23.rep**



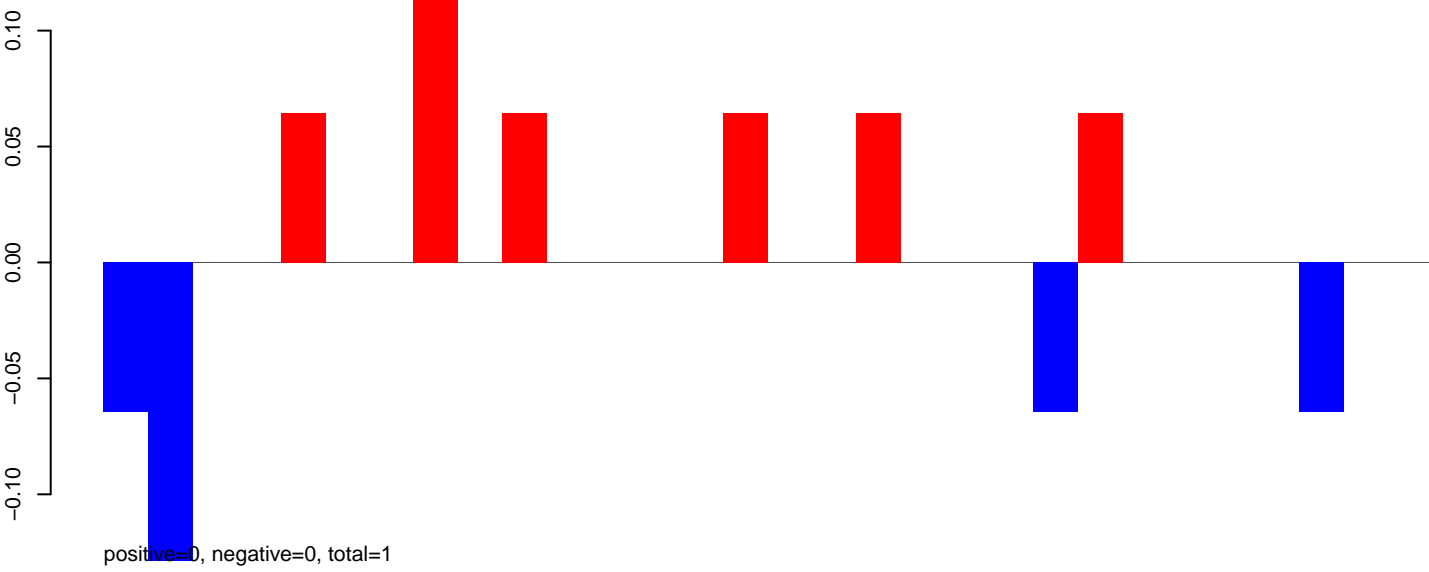
**AeAlbo\_Larvae\_CT.24\_35.rep**



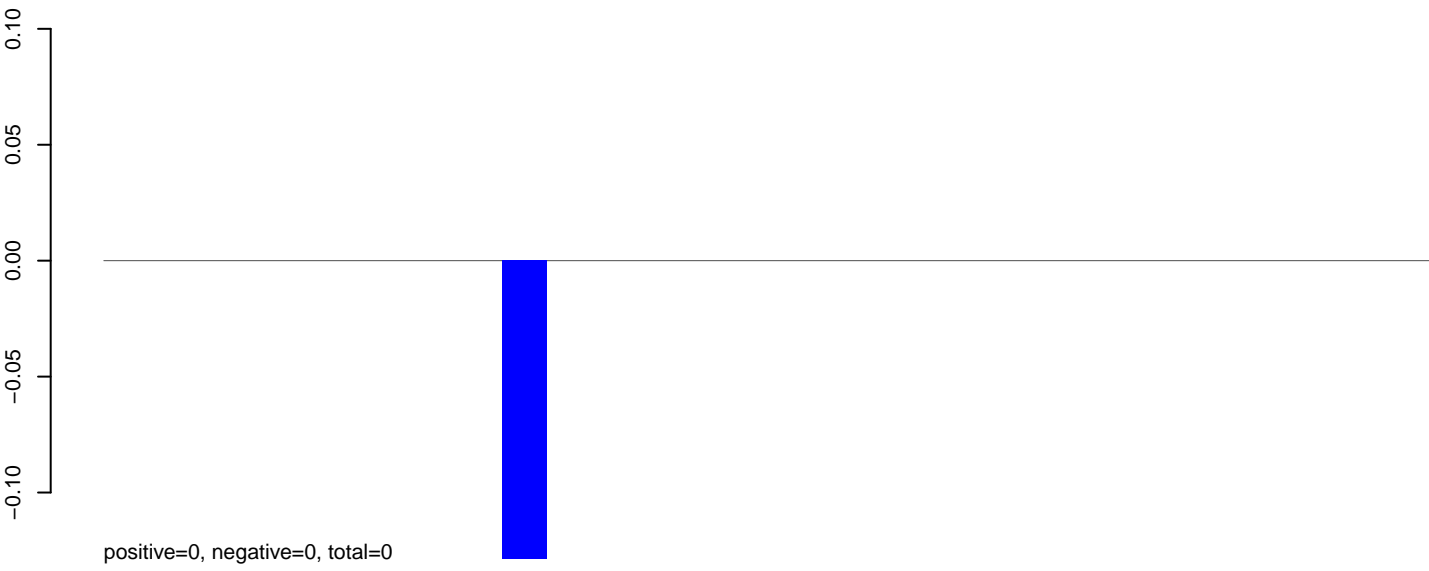
**AeAlbo\_Larvae\_CT.rep**



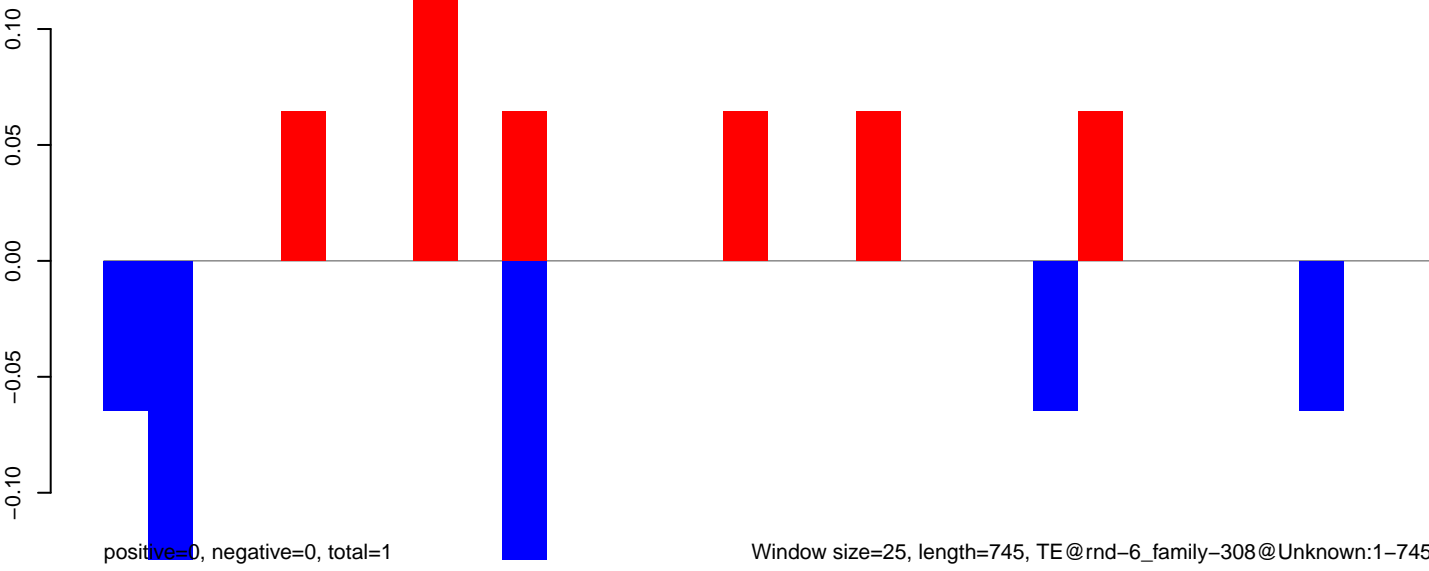
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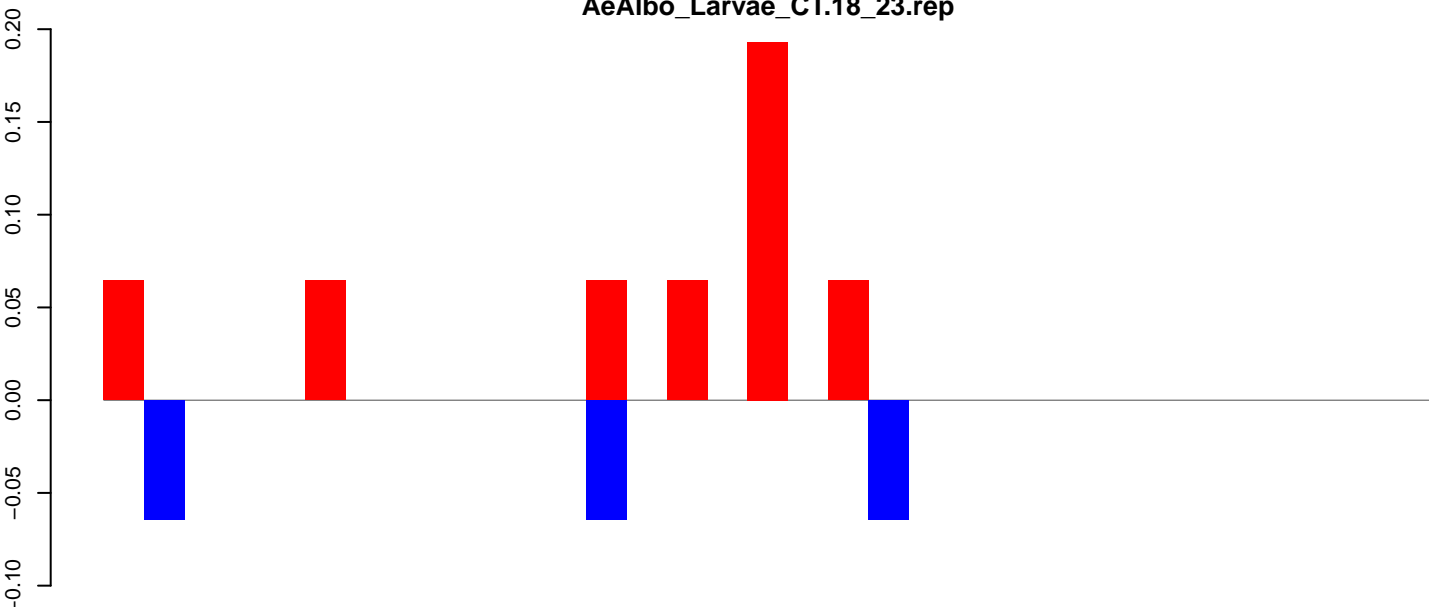
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AeAlbo\_Larvae\_CT.rep

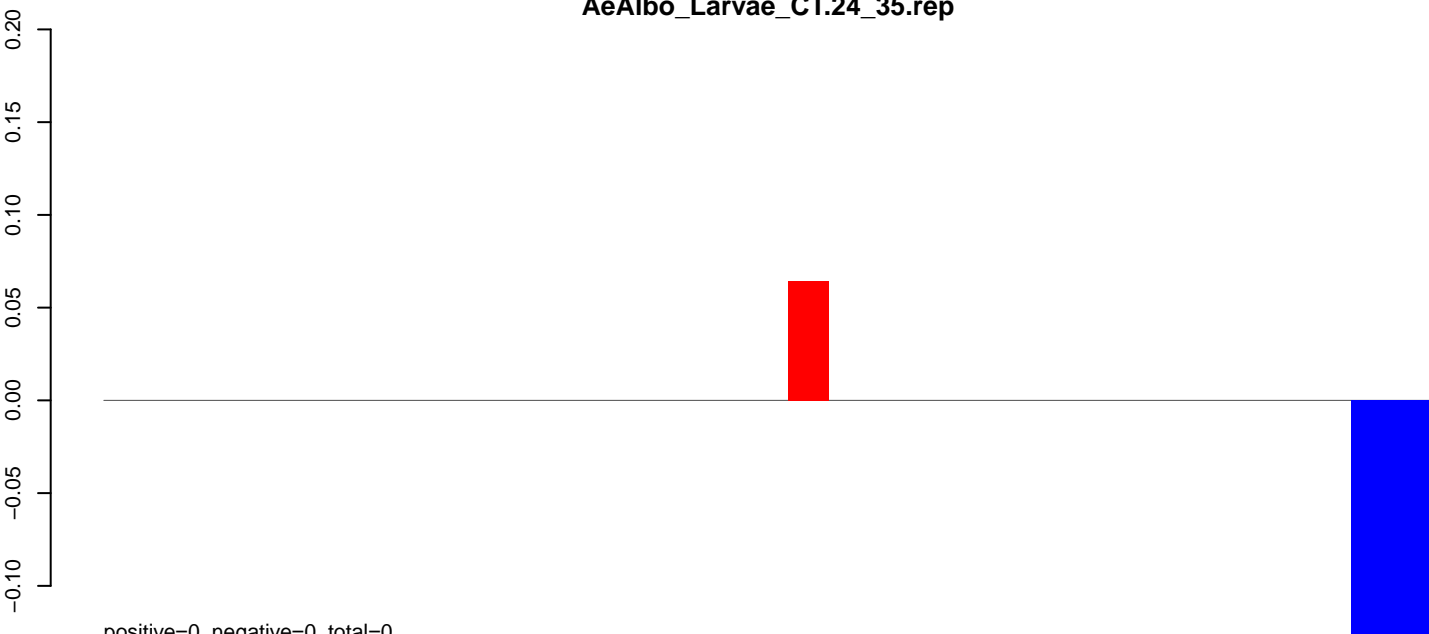


**AeAlbo\_Larvae\_CT.18\_23.rep**



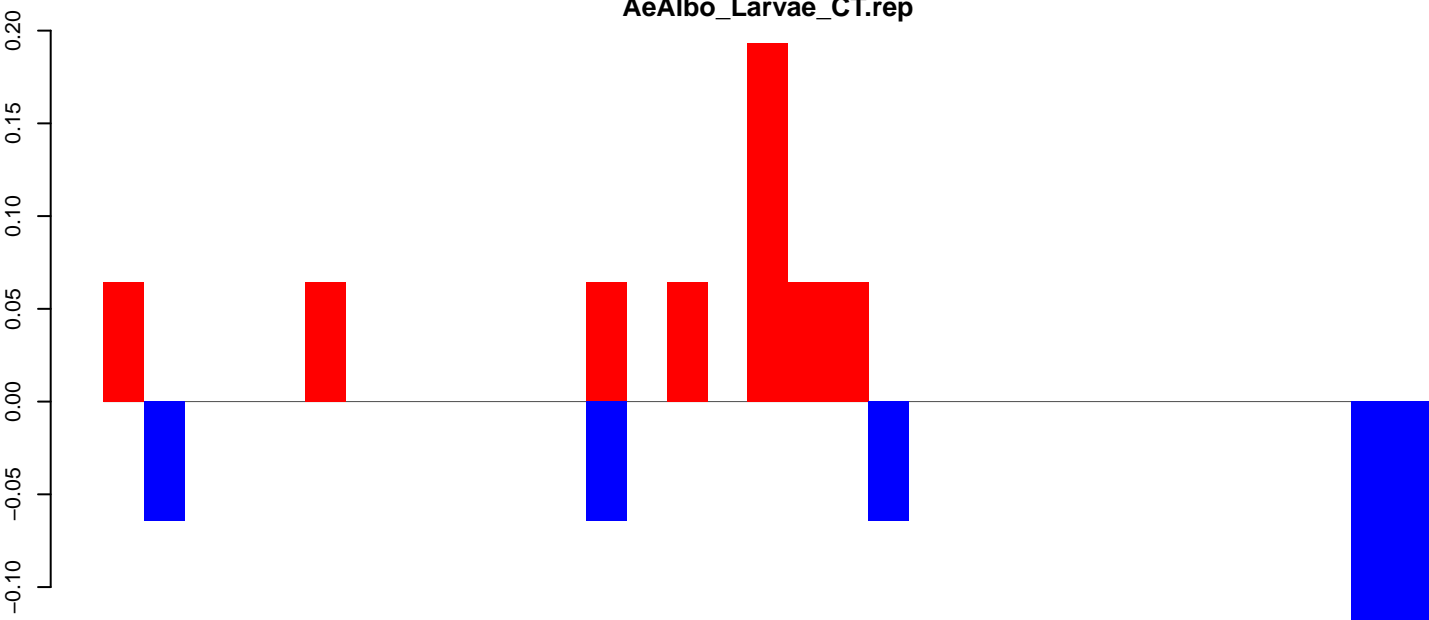
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**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

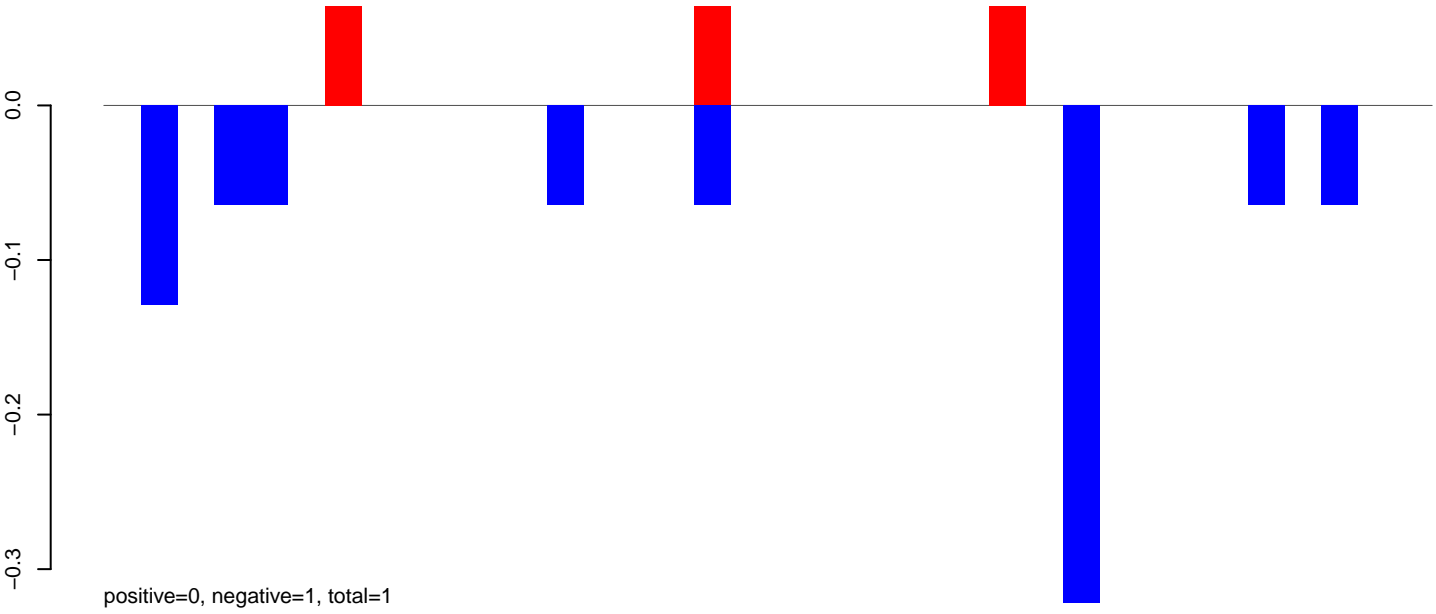
**AeAlbo\_Larvae\_CT.rep**



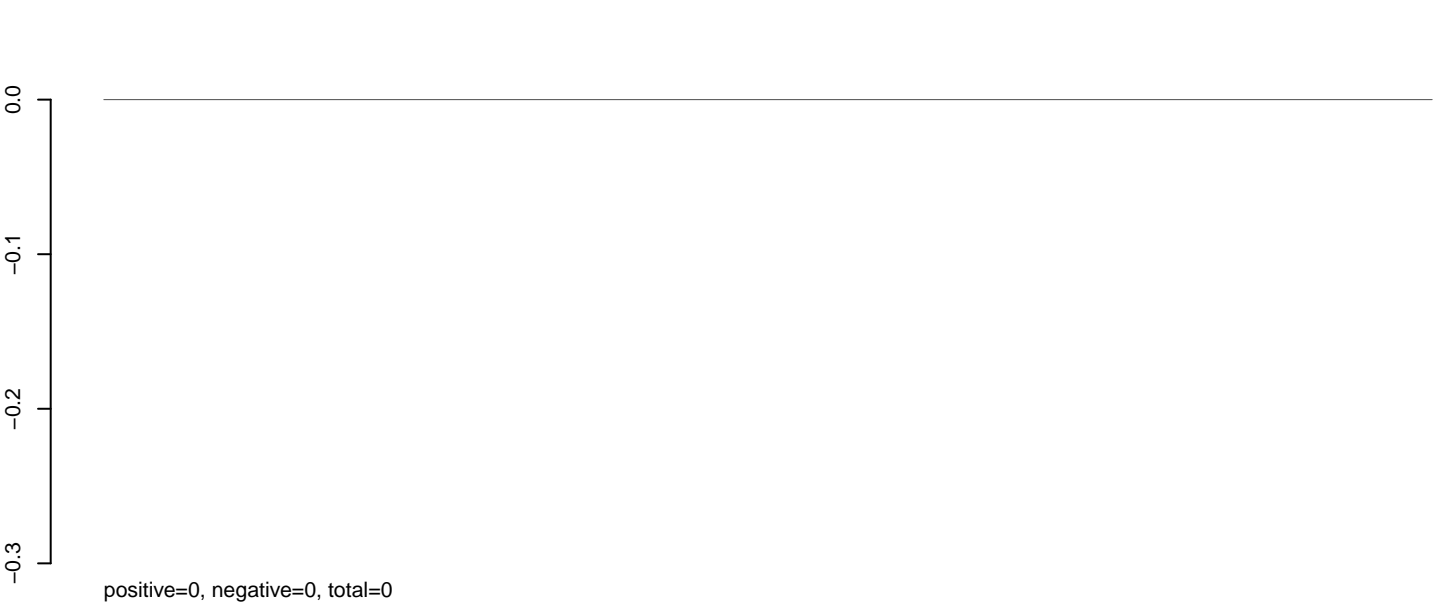
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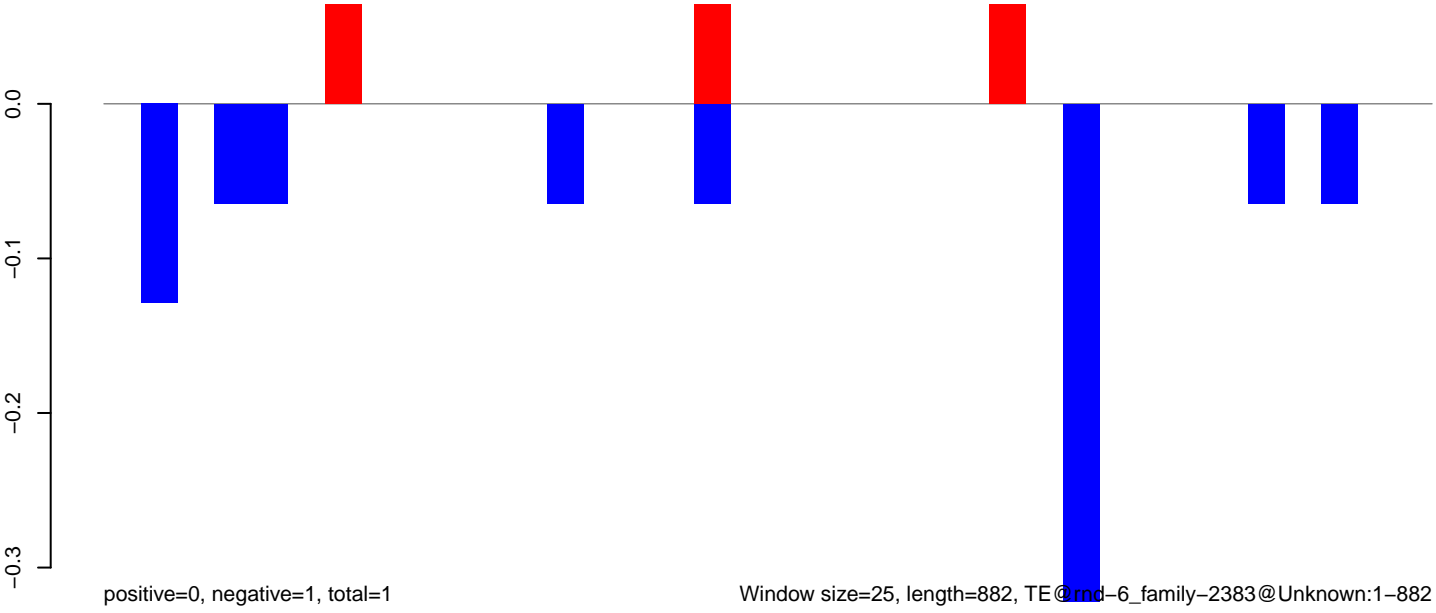
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

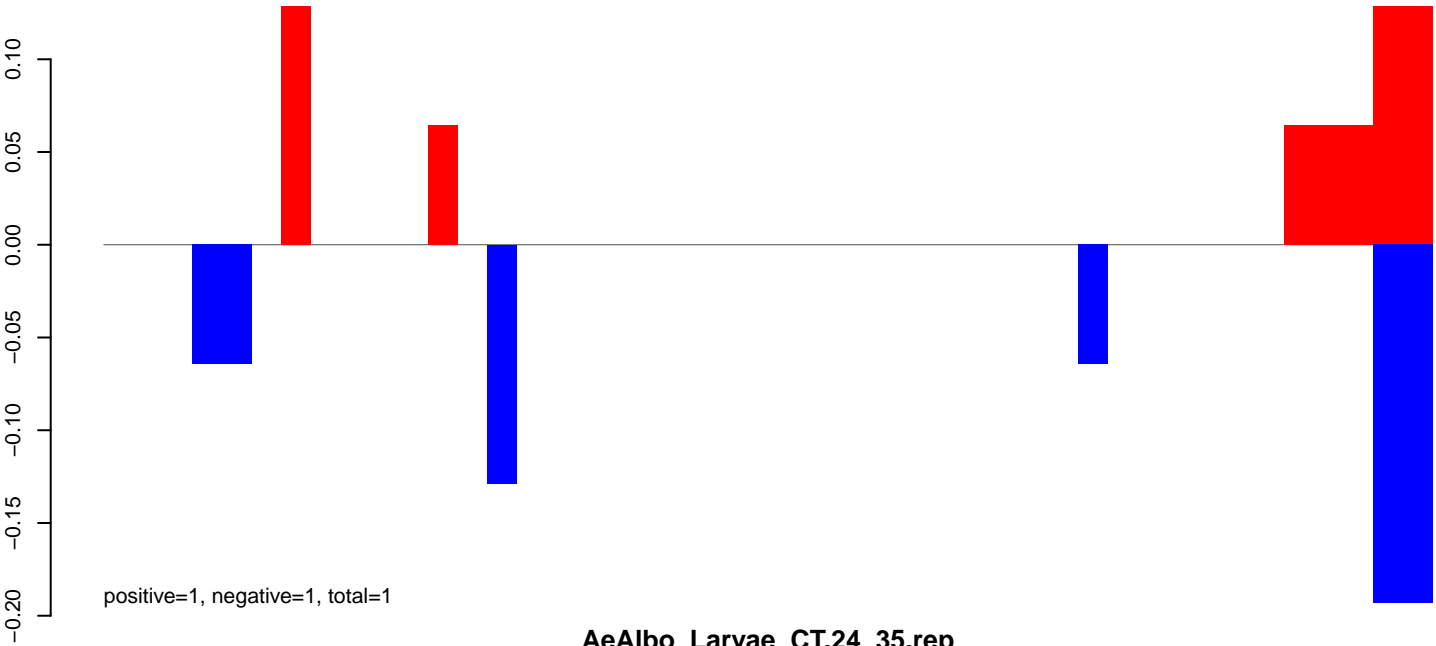


**AeAlbo\_Larvae\_CT.rep**

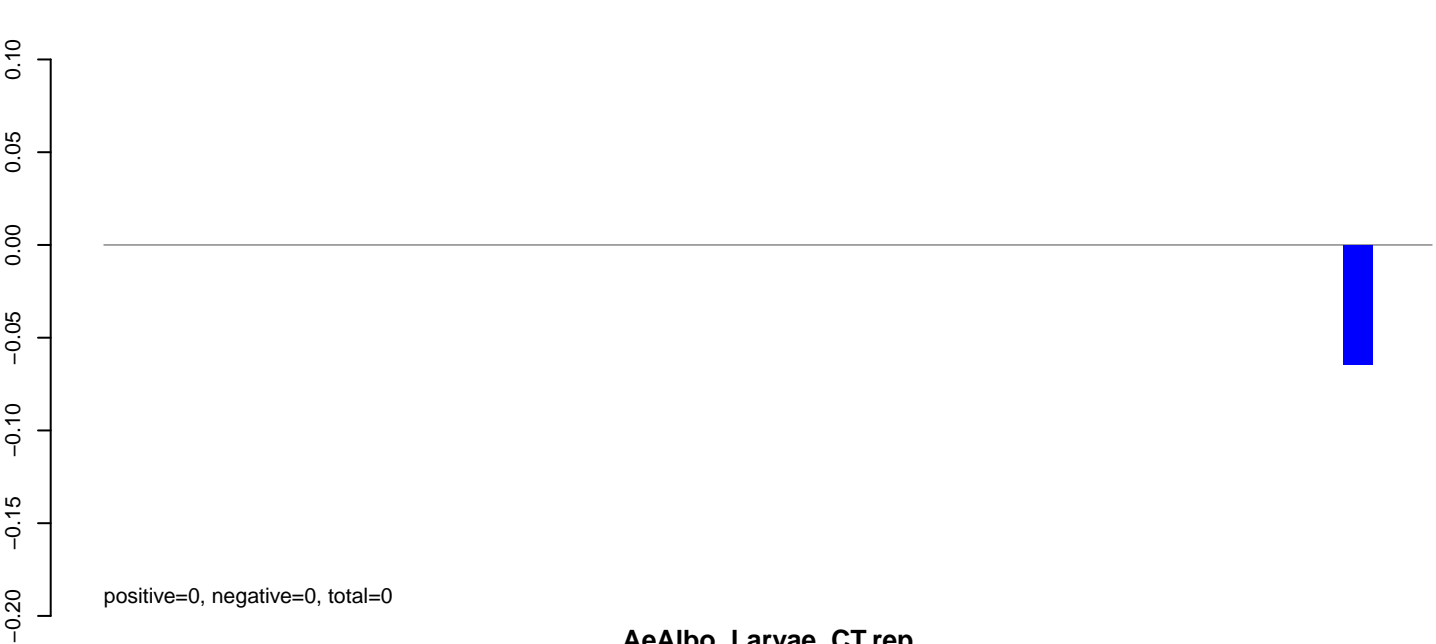


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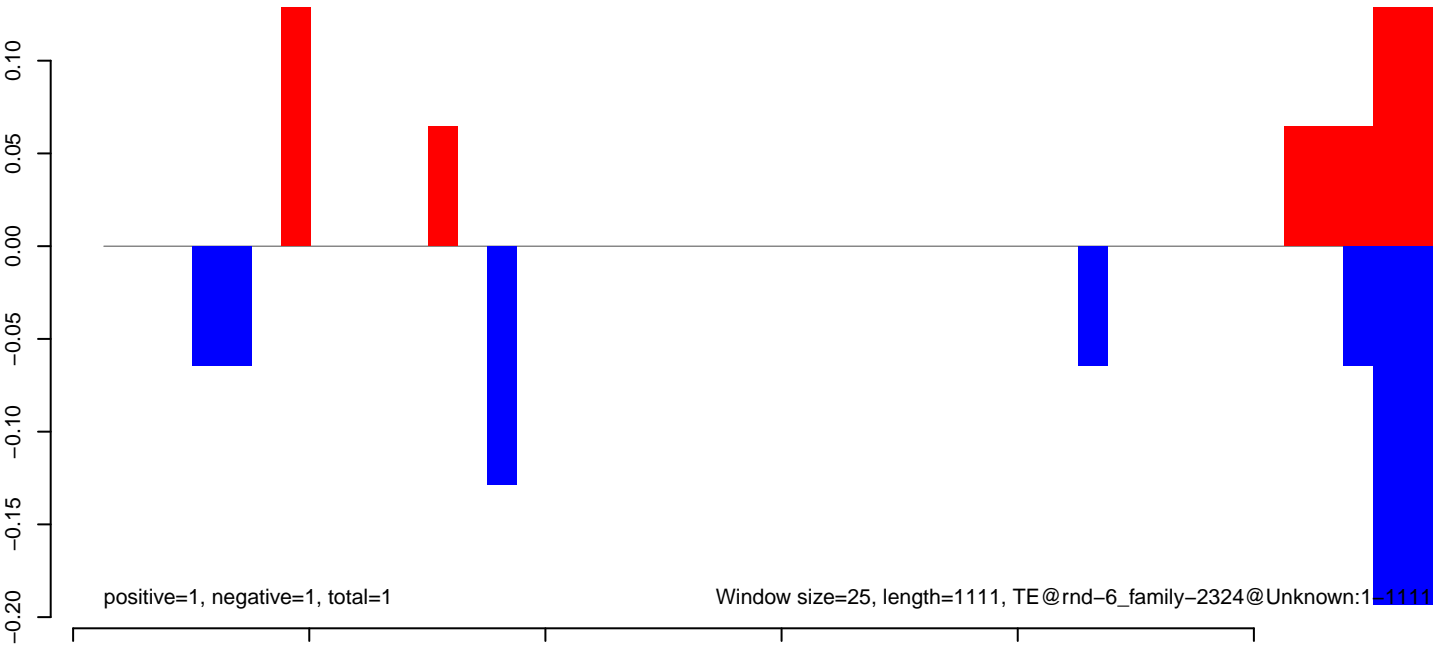
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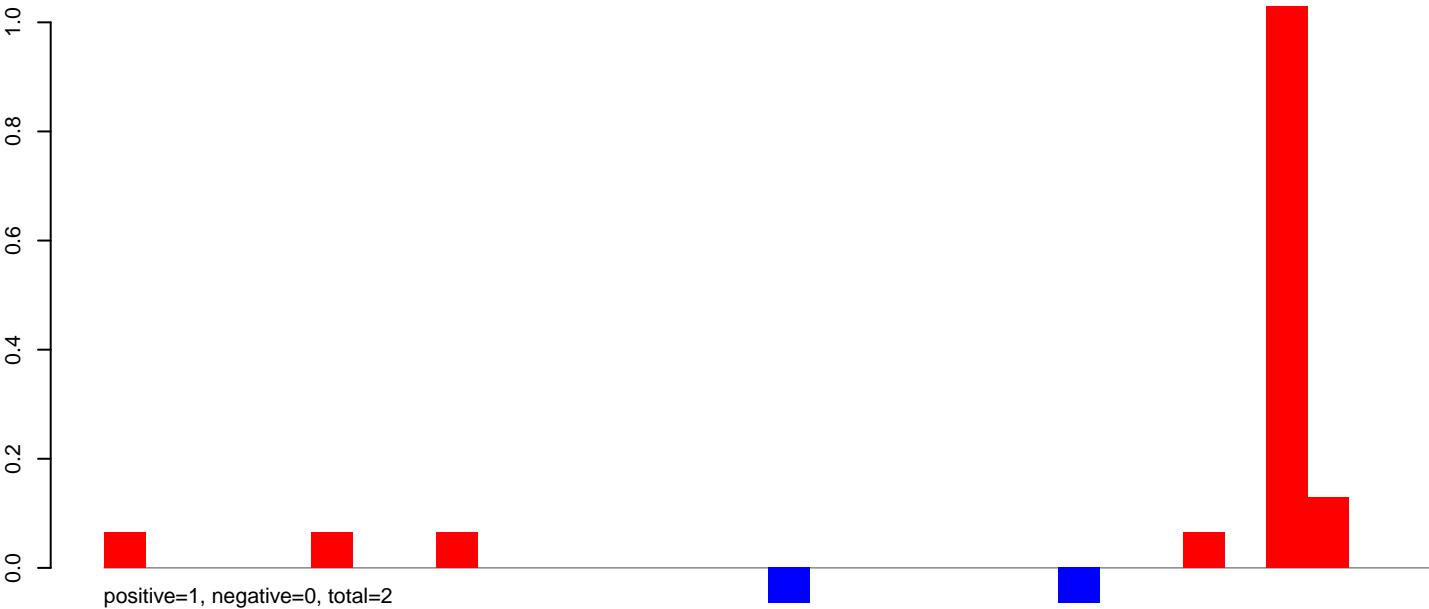
AeAlbo\_Larvae\_CT.24\_35.rep



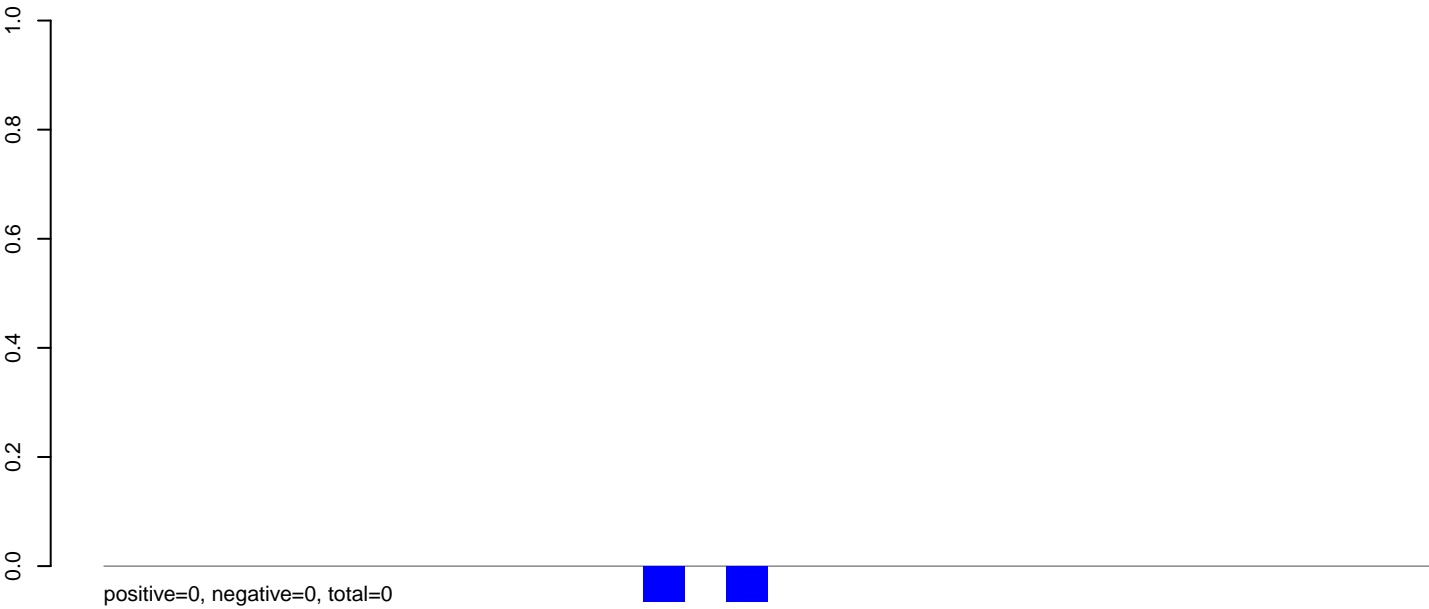
AeAlbo\_Larvae\_CT.rep



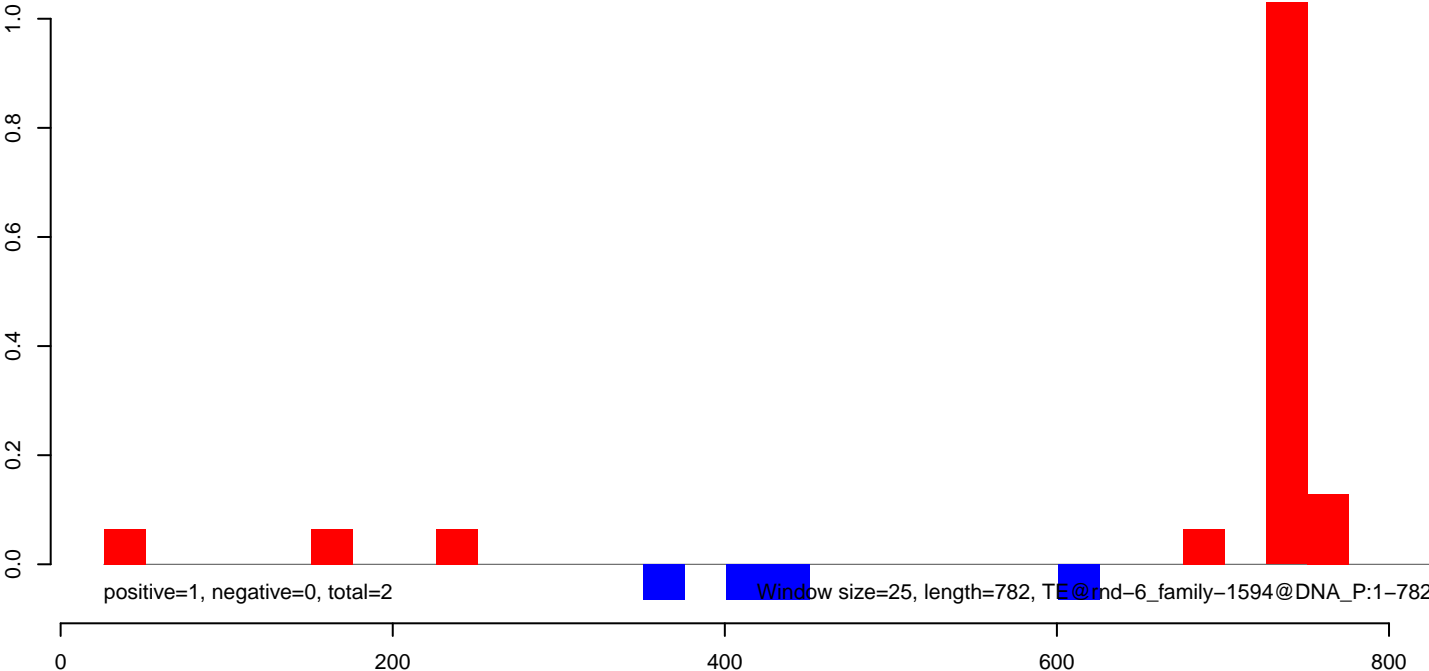
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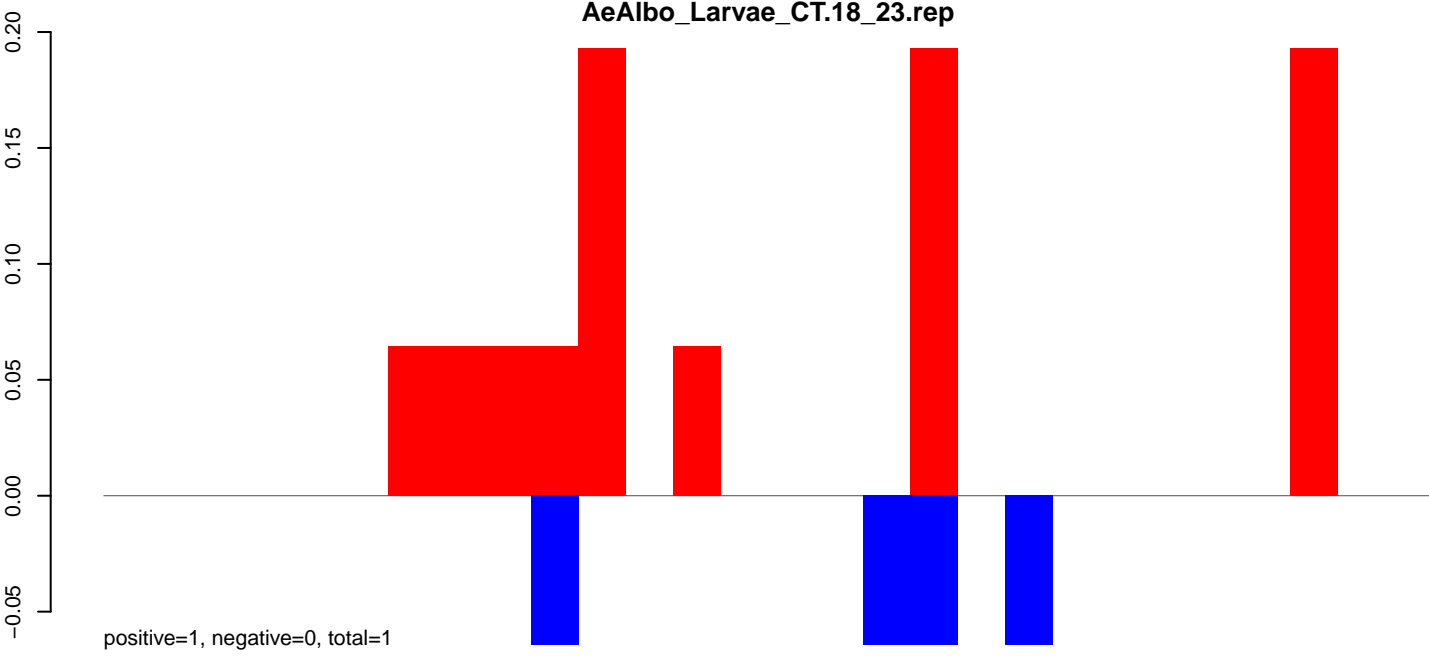
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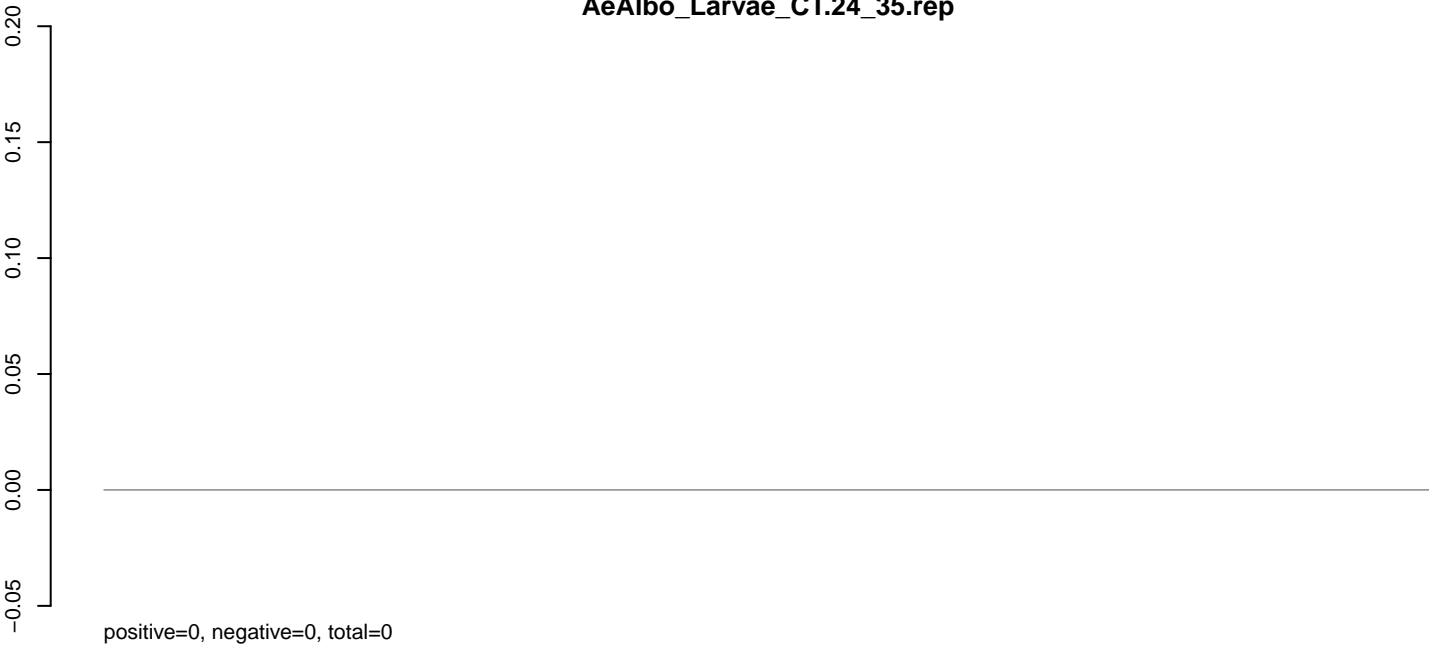
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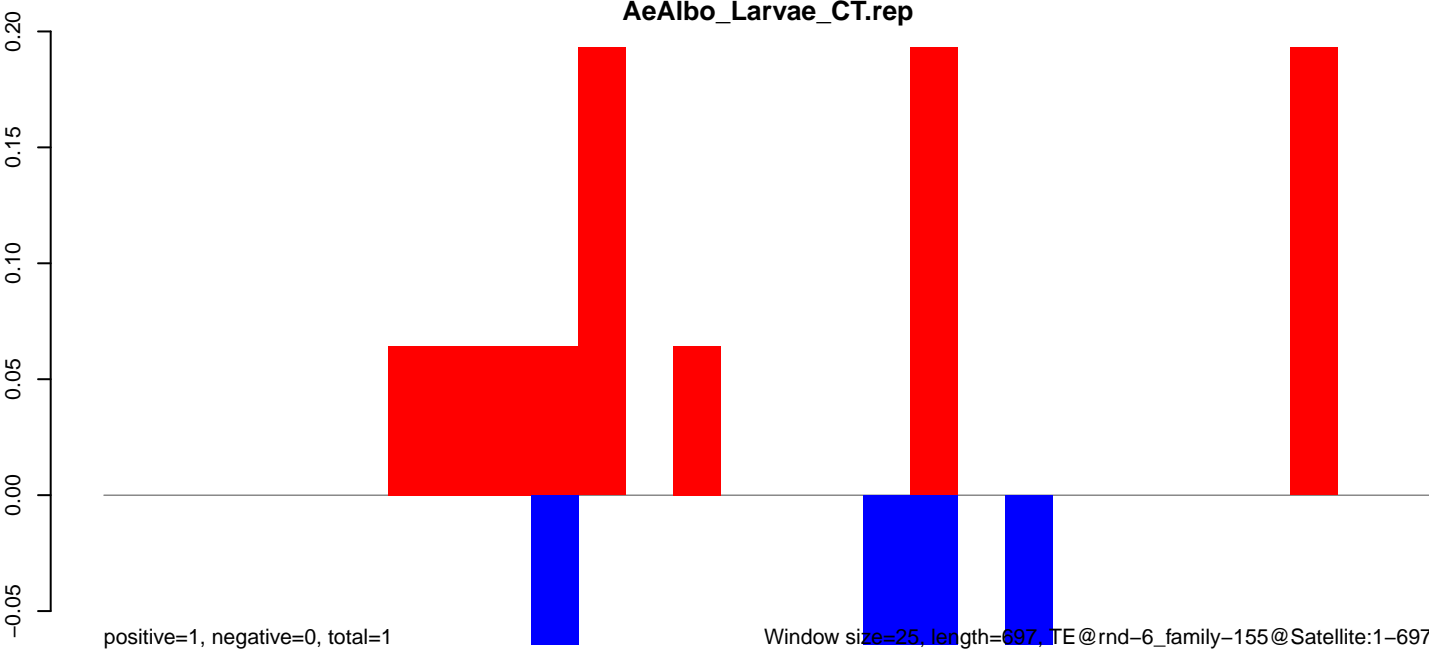
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

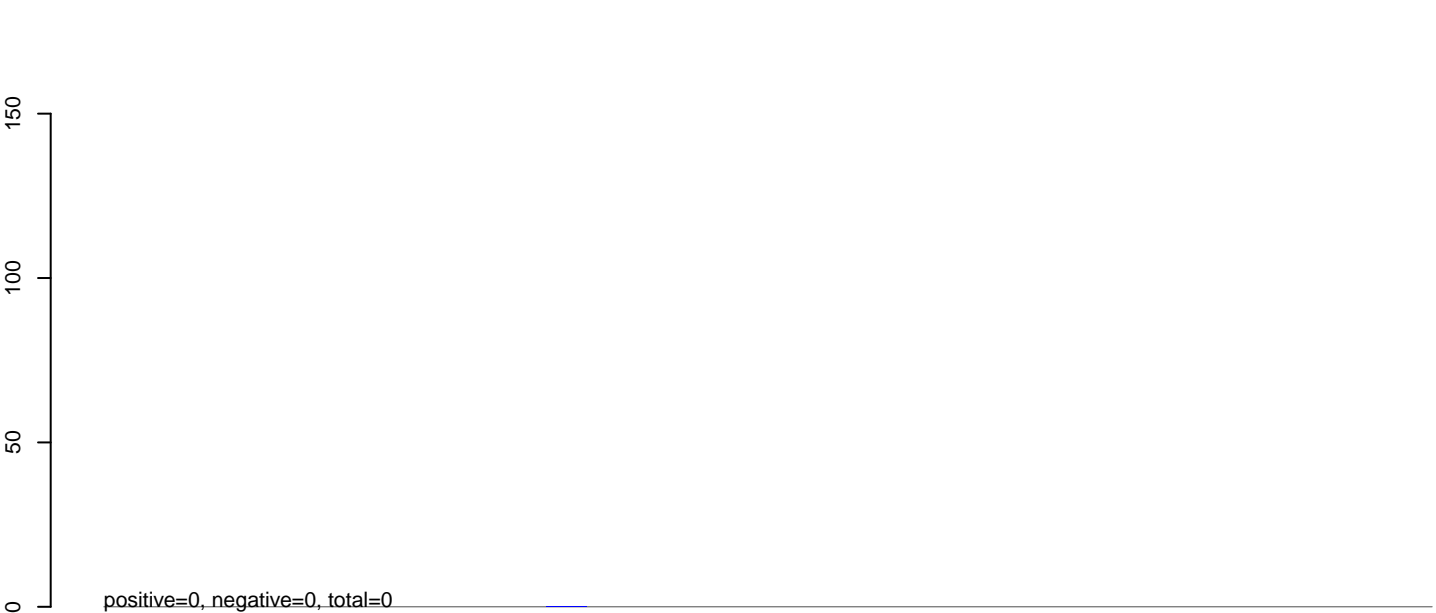




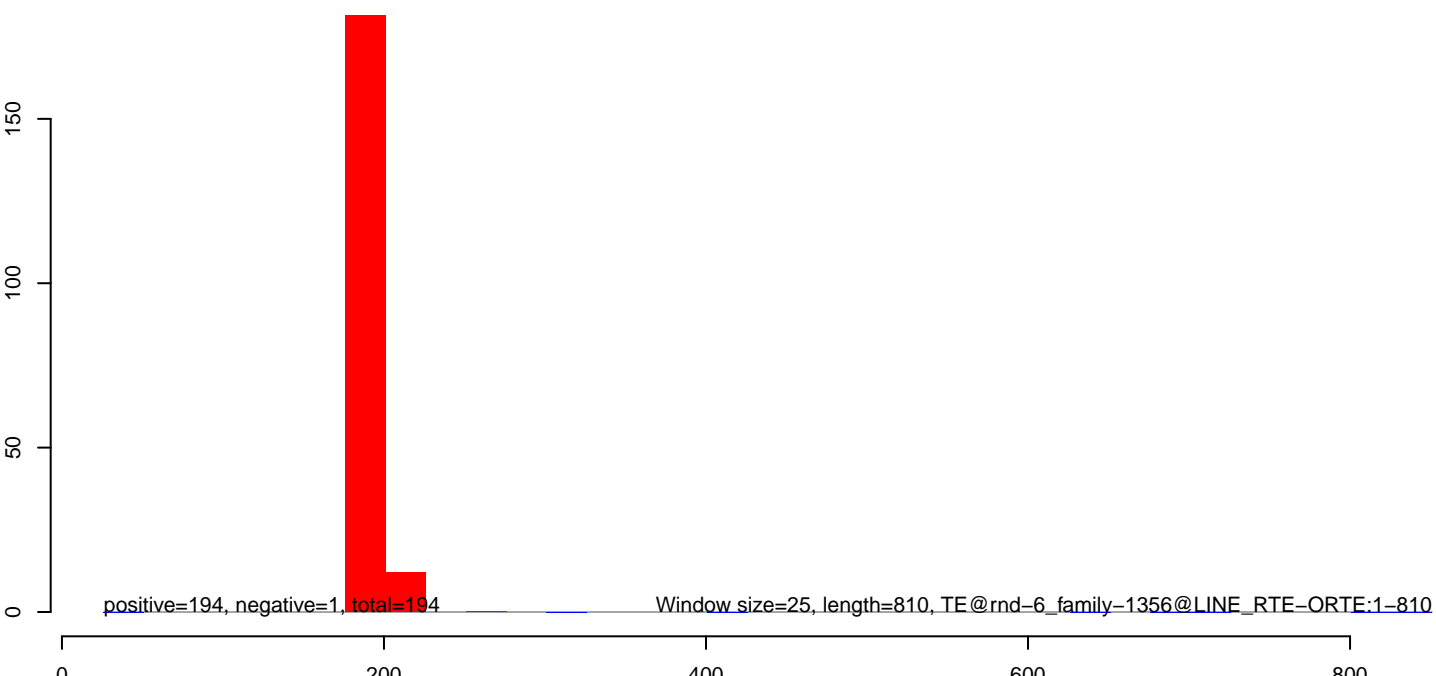
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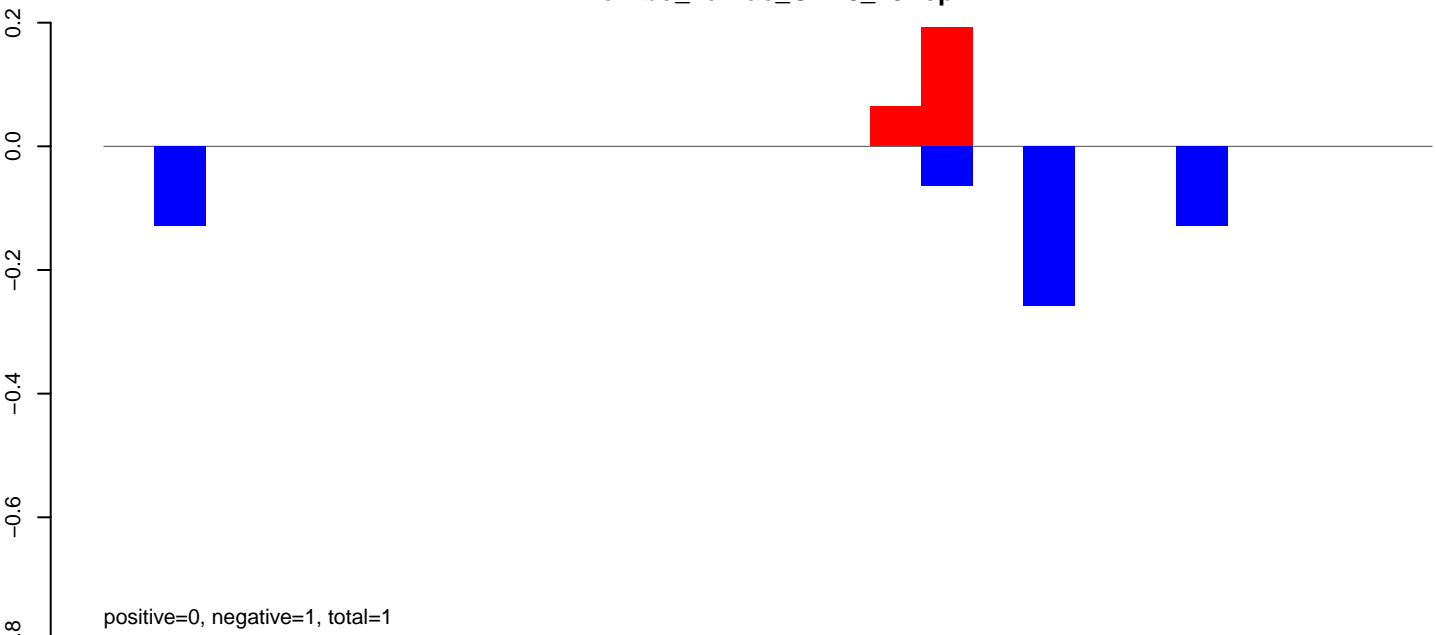
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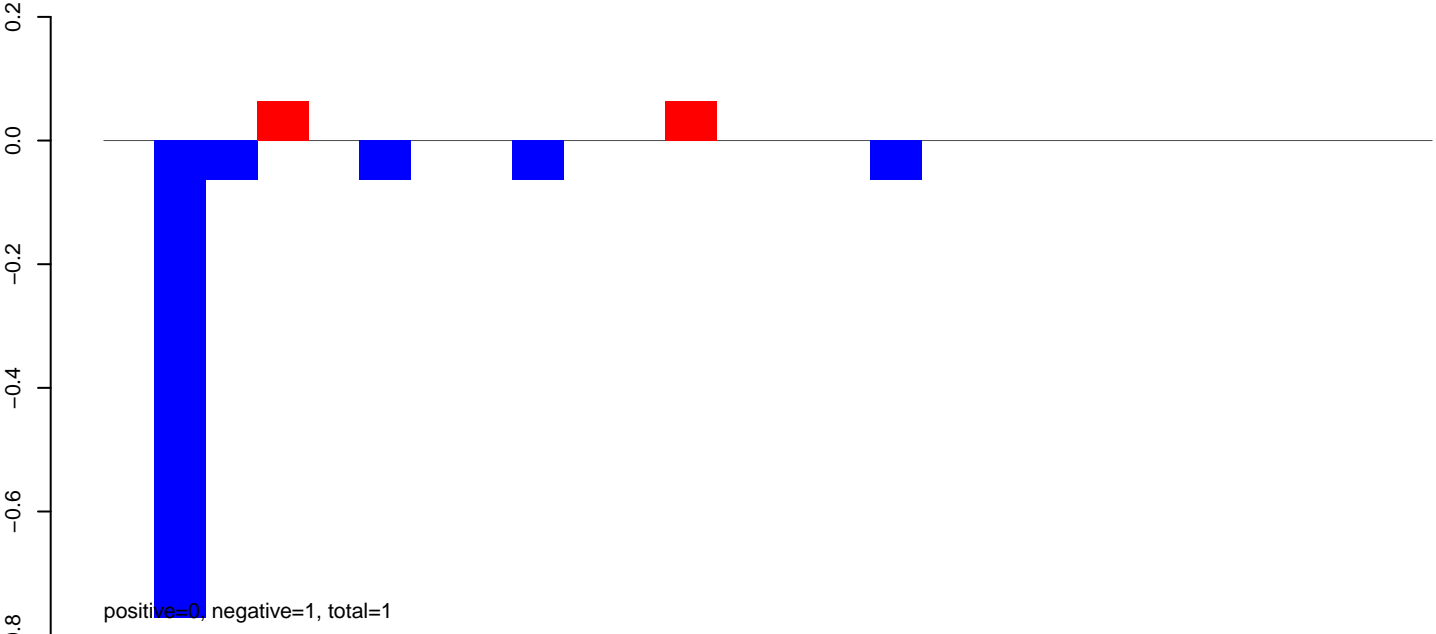
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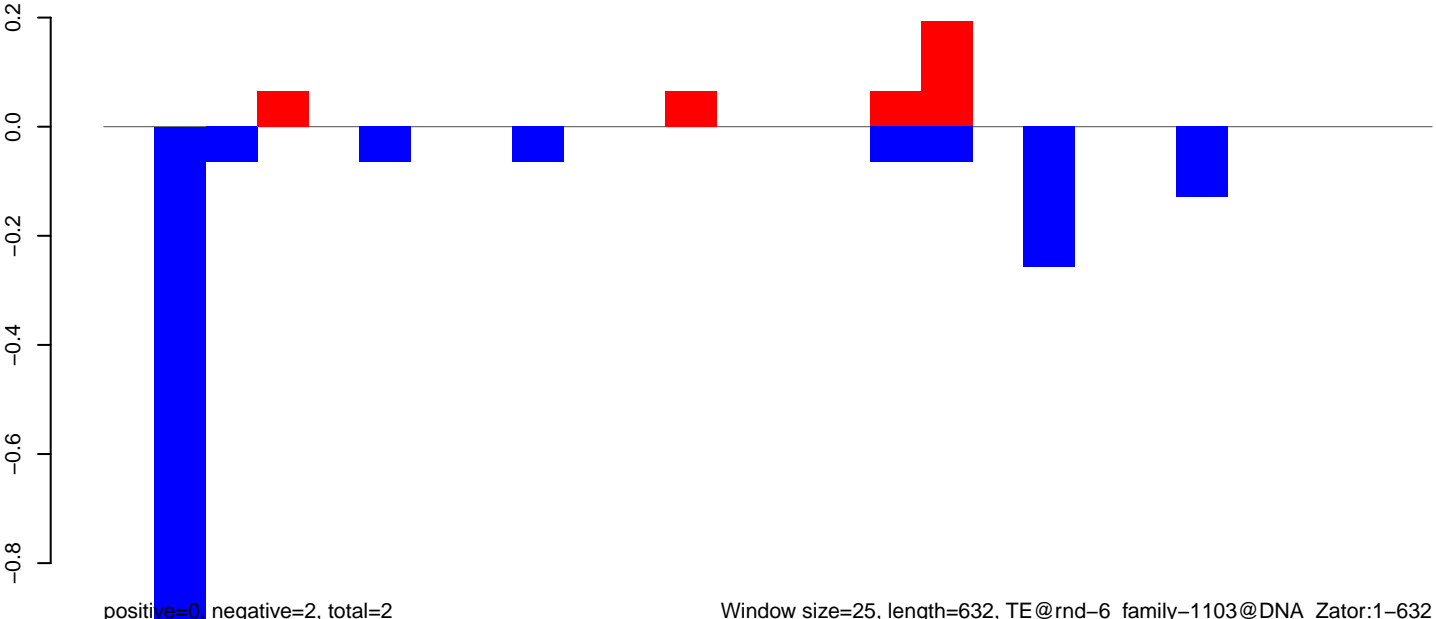
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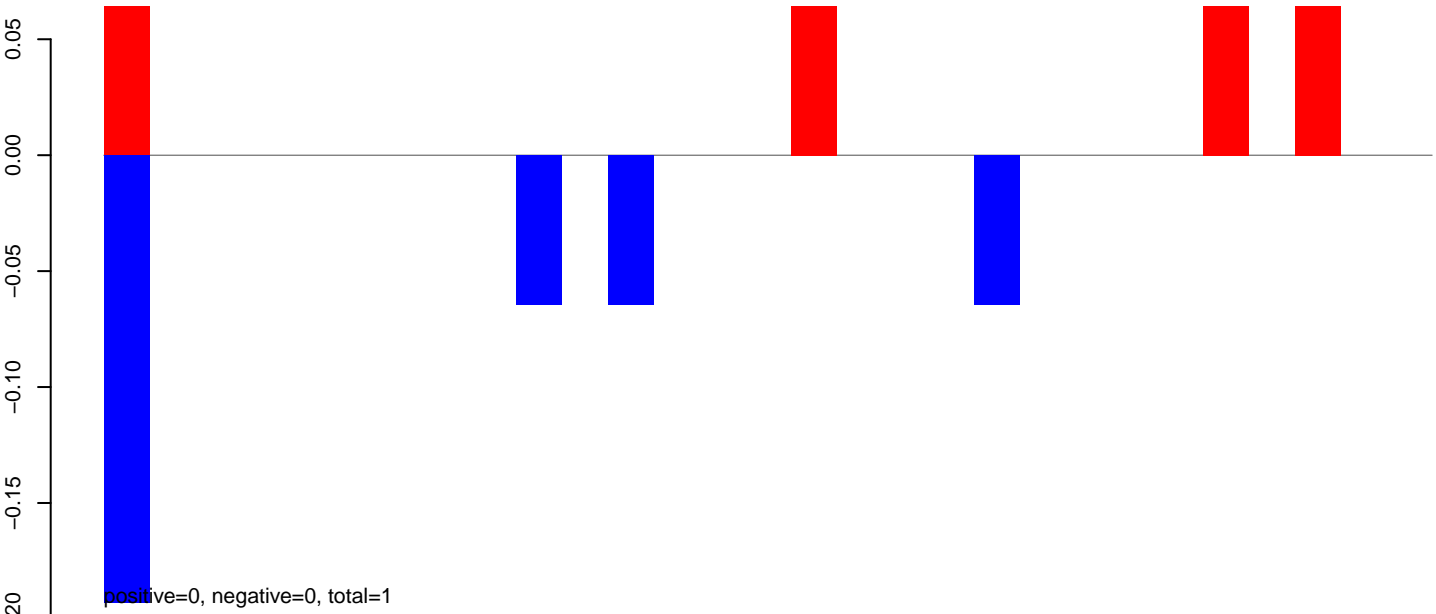
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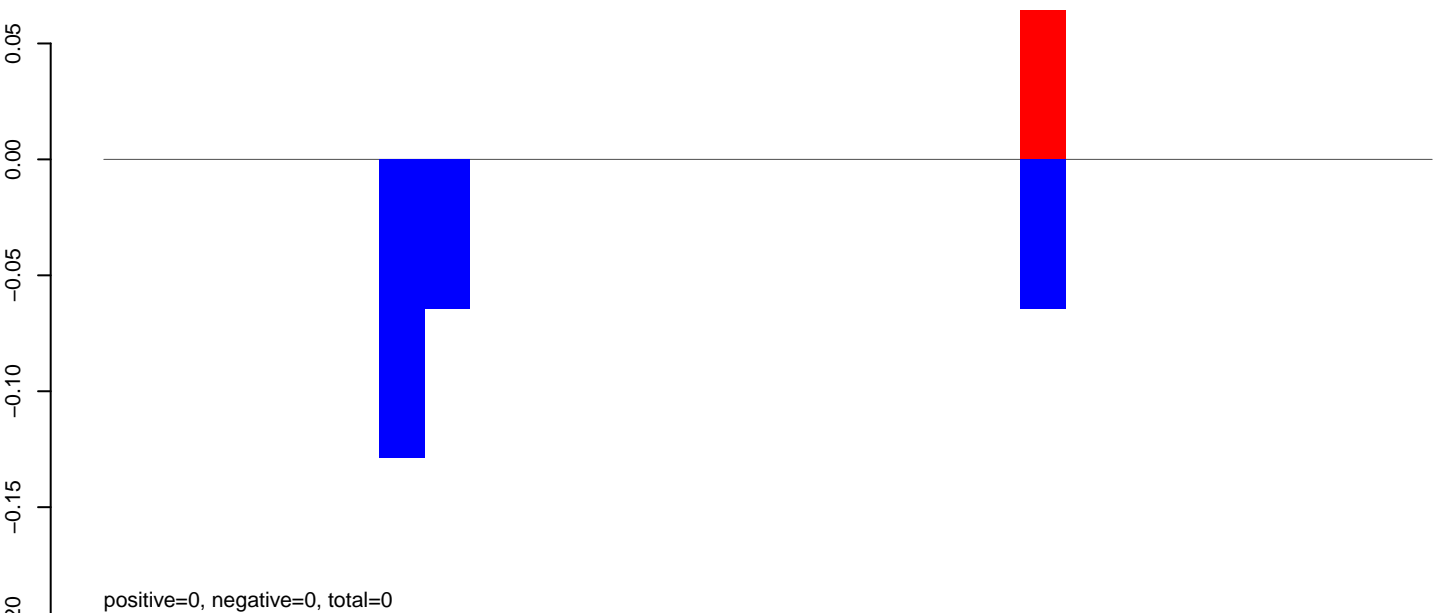
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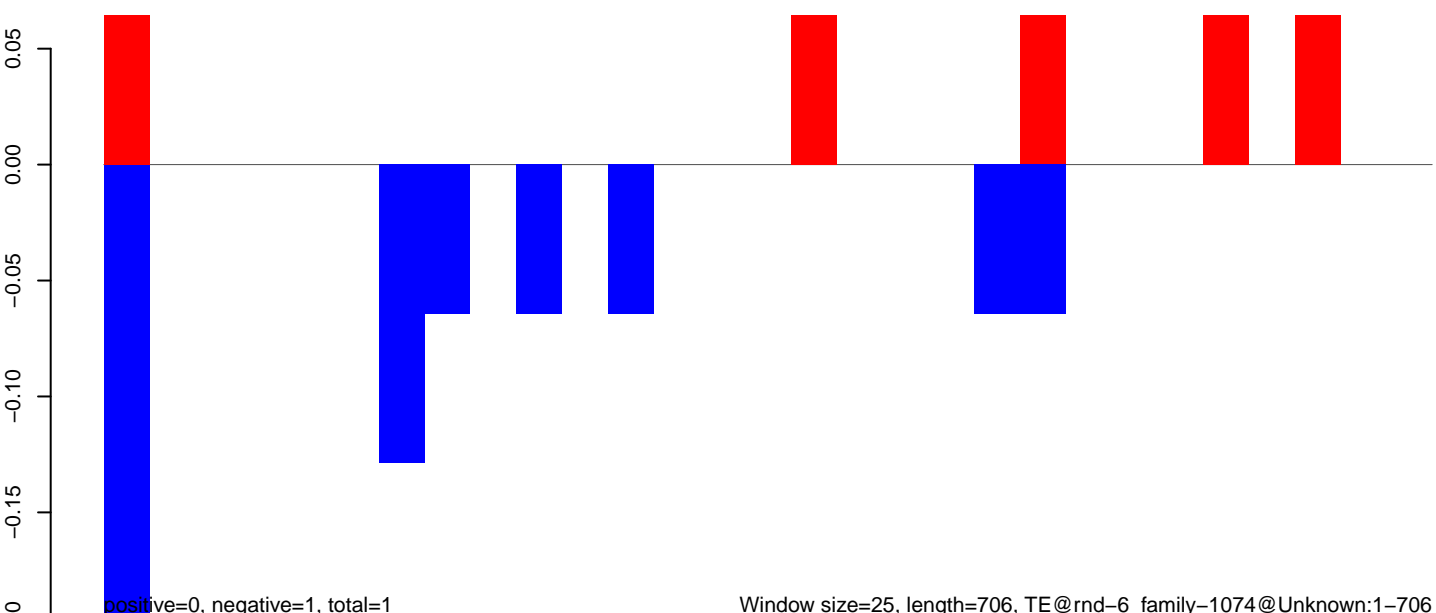
AeAlbo\_Larvae\_CT.18\_23.rep



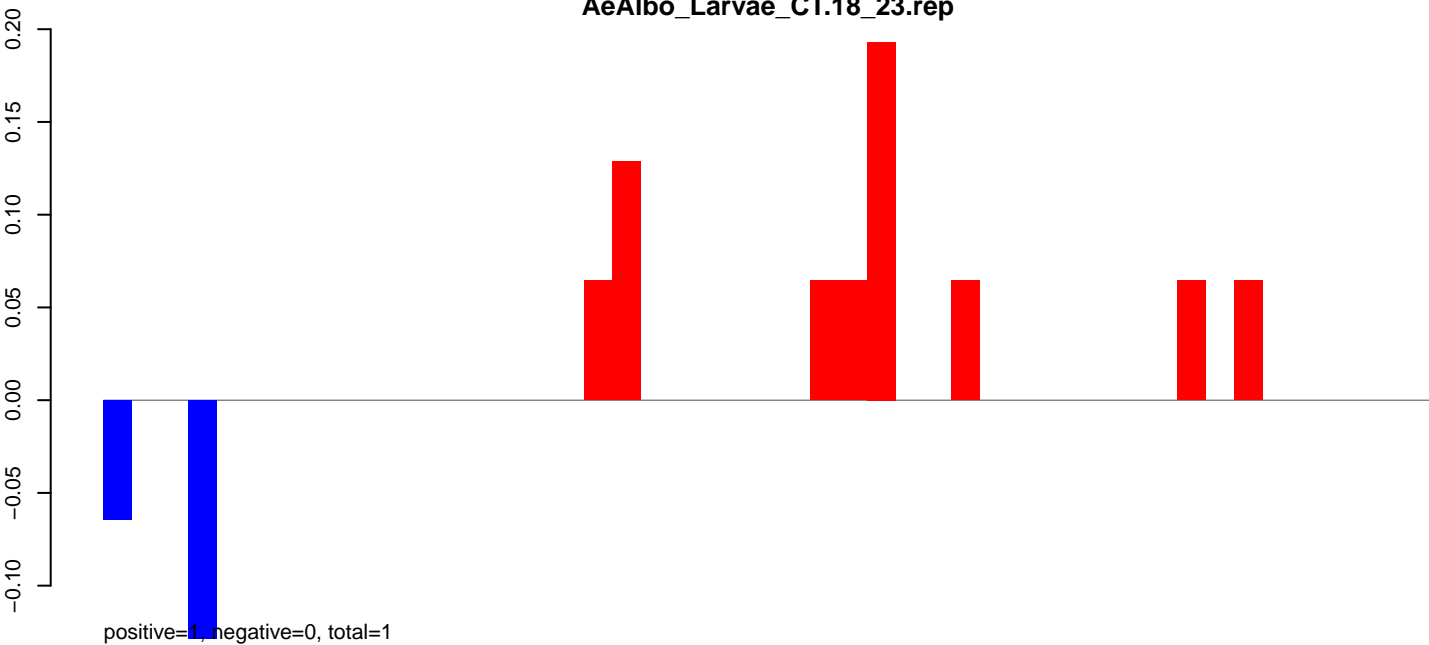
AeAlbo\_Larvae\_CT.24\_35.rep



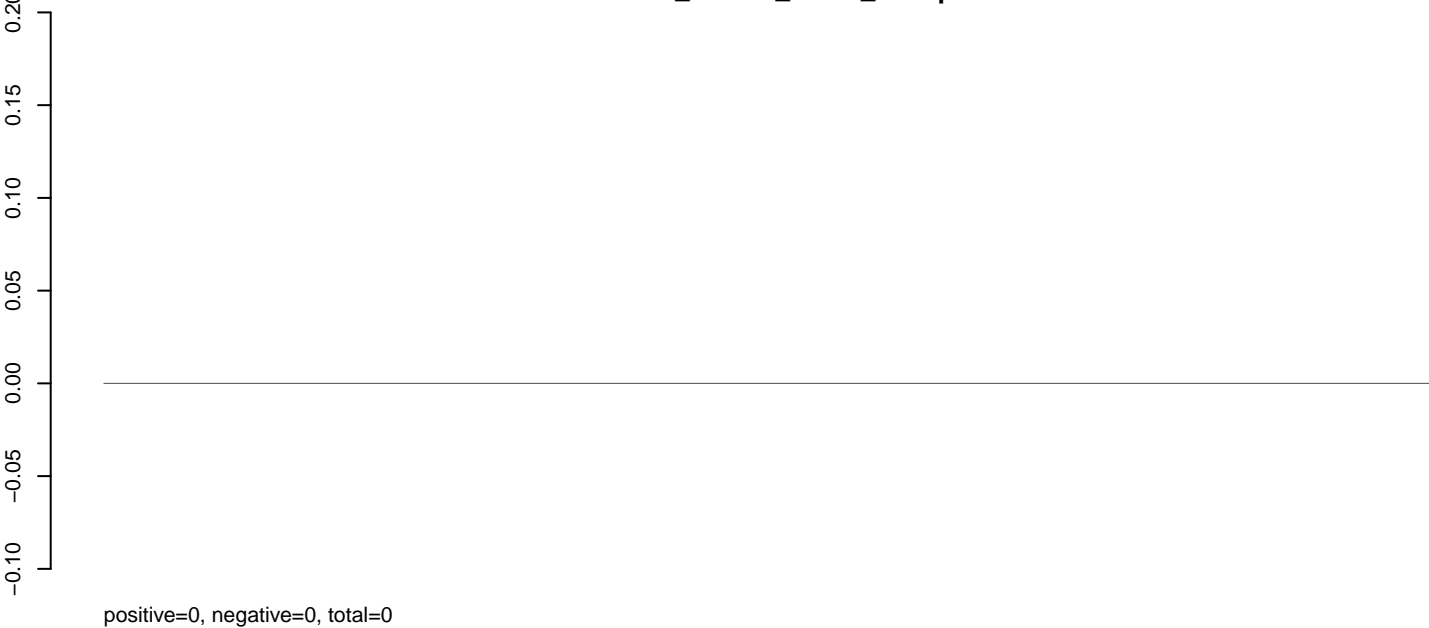
AeAlbo\_Larvae\_CT.rep



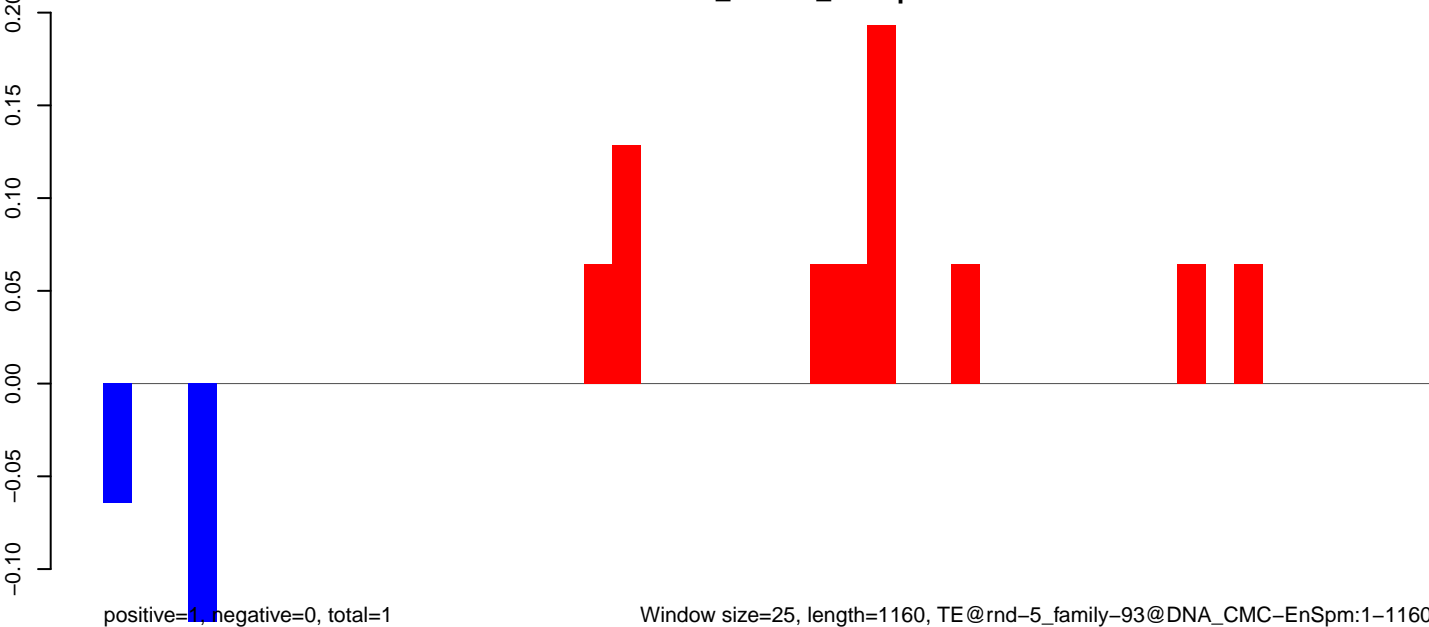
**AeAlbo\_Larvae\_CT.18\_23.rep**



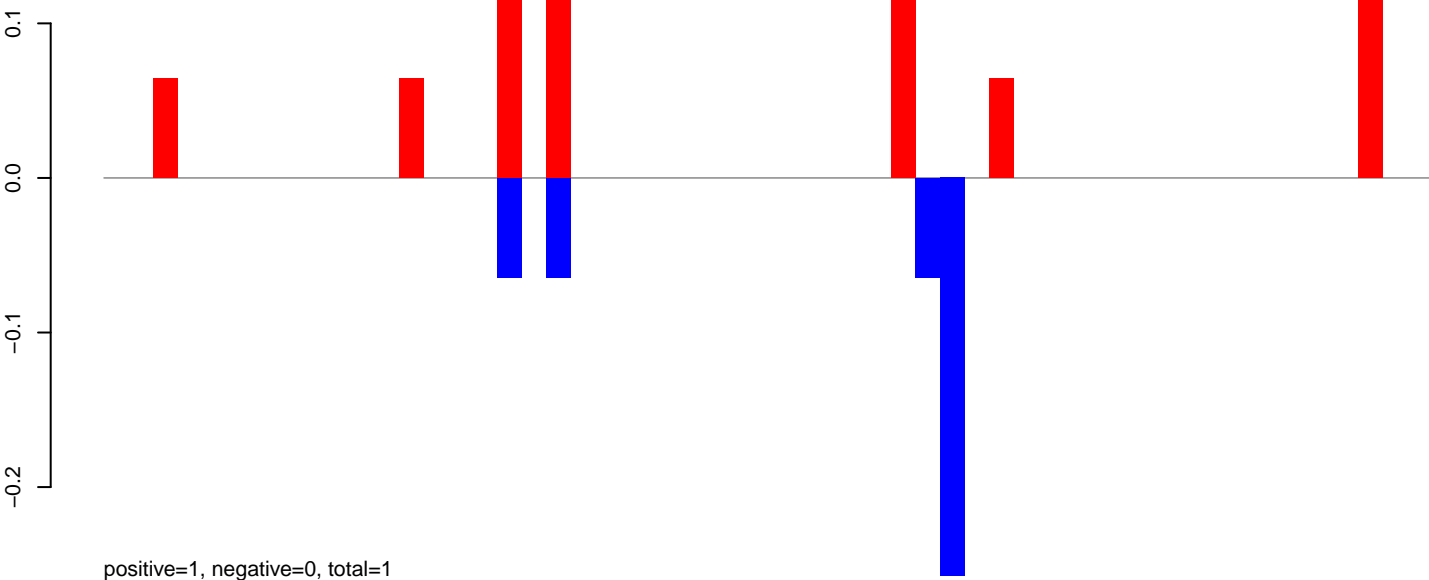
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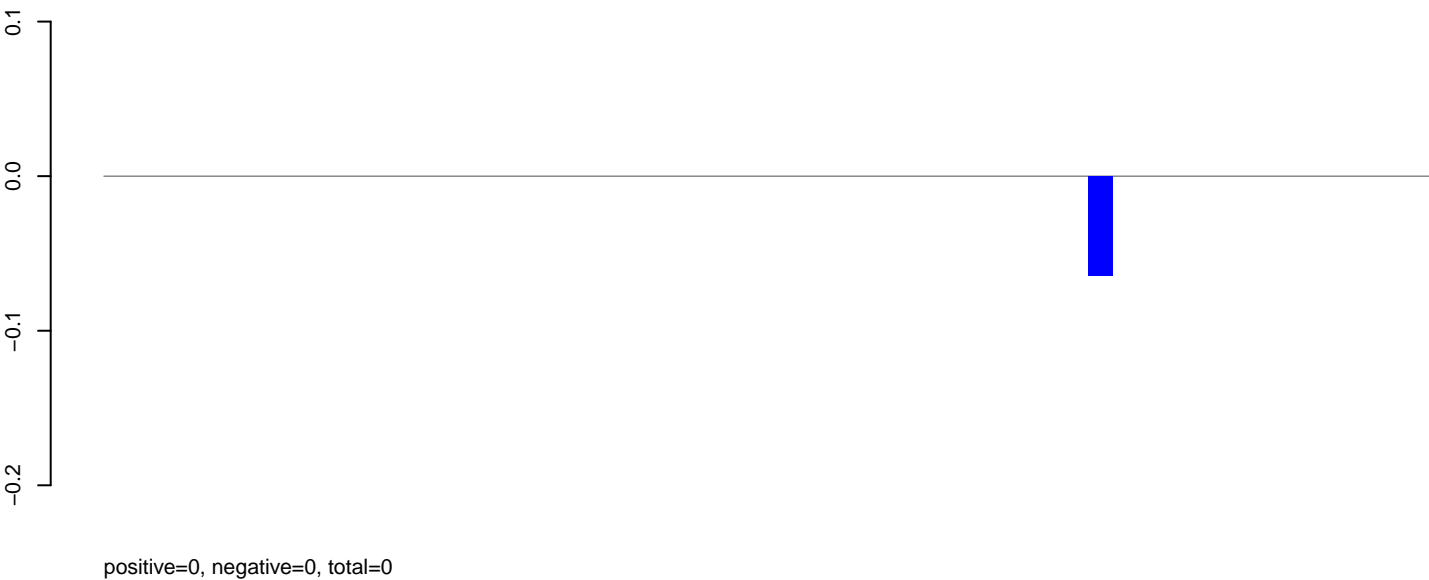
**AeAlbo\_Larvae\_CT.rep**



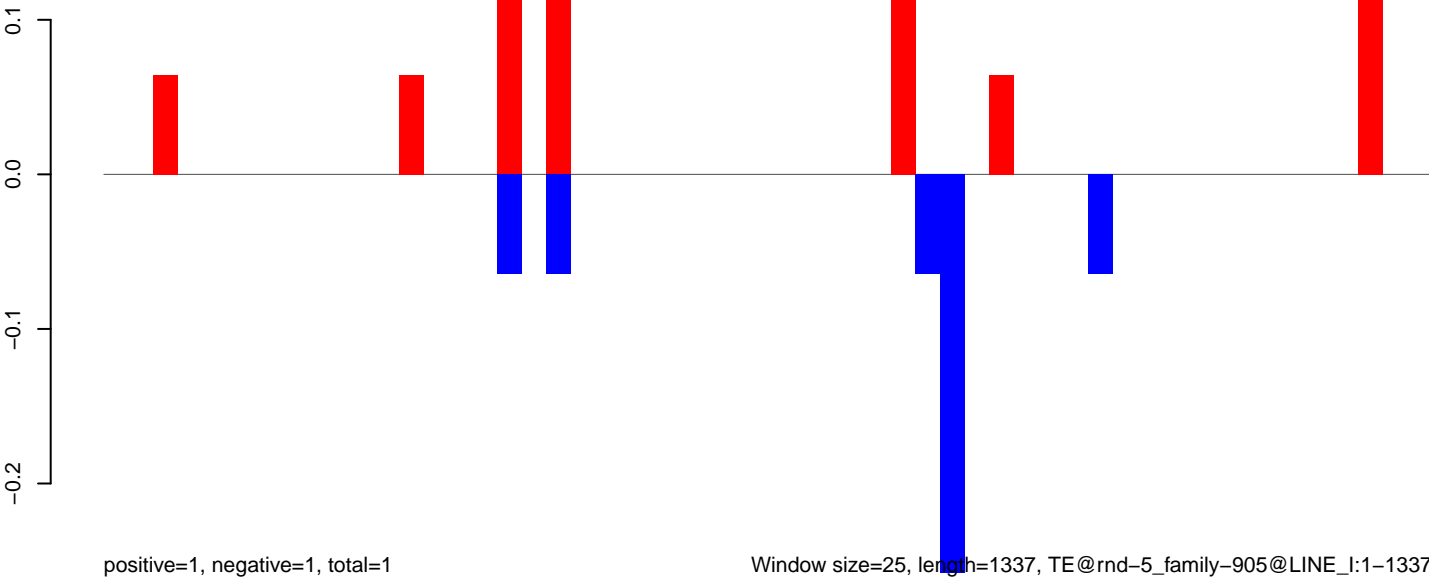
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

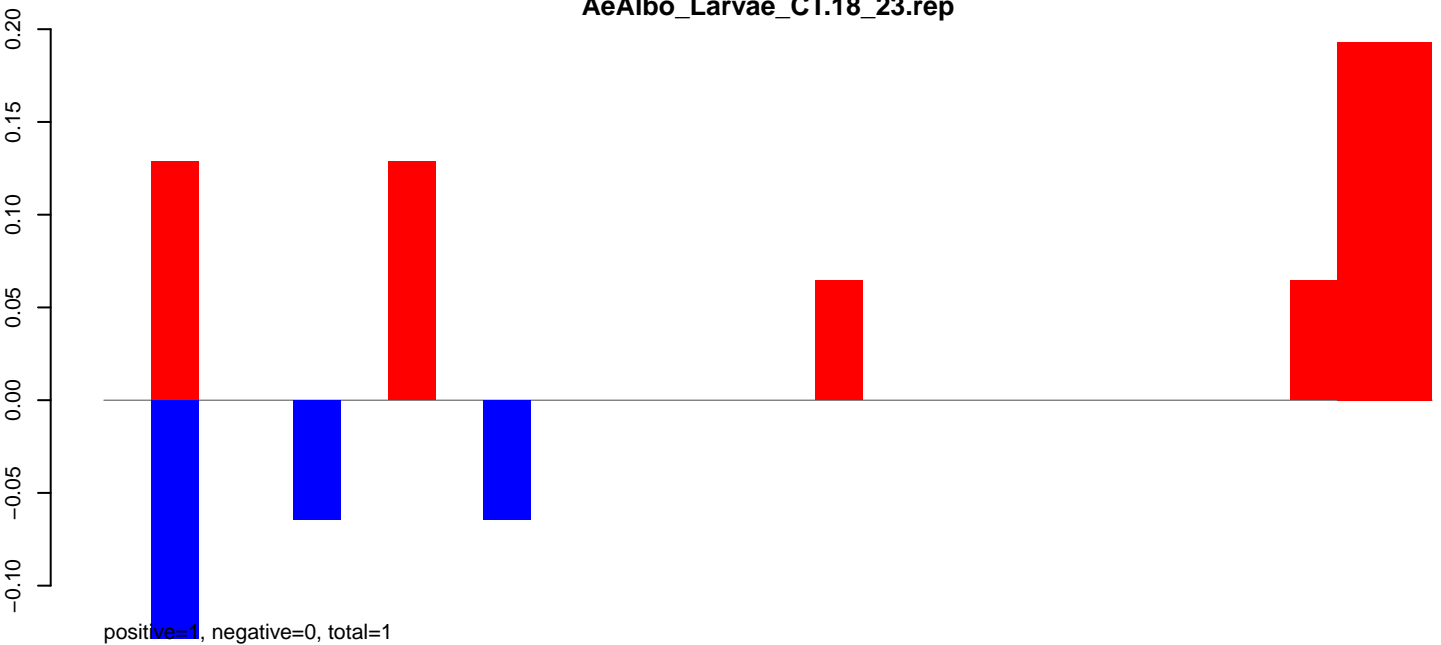


**AeAlbo\_Larvae\_CT.rep**

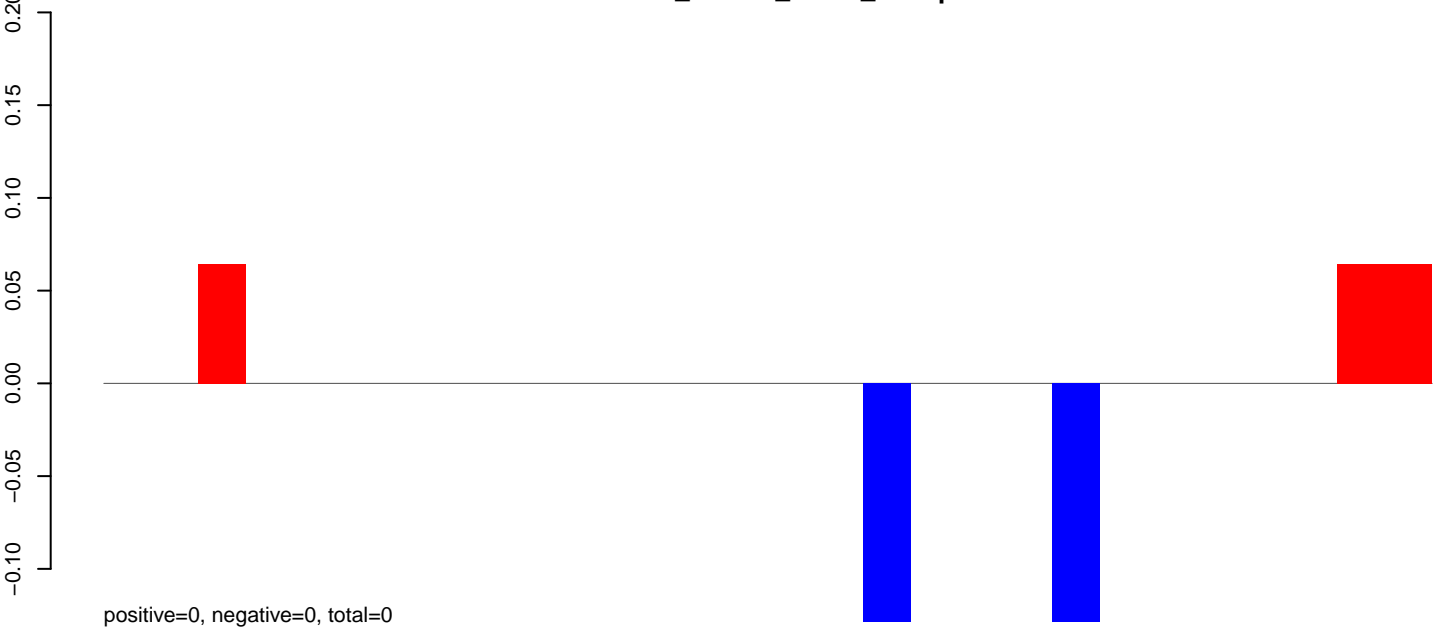


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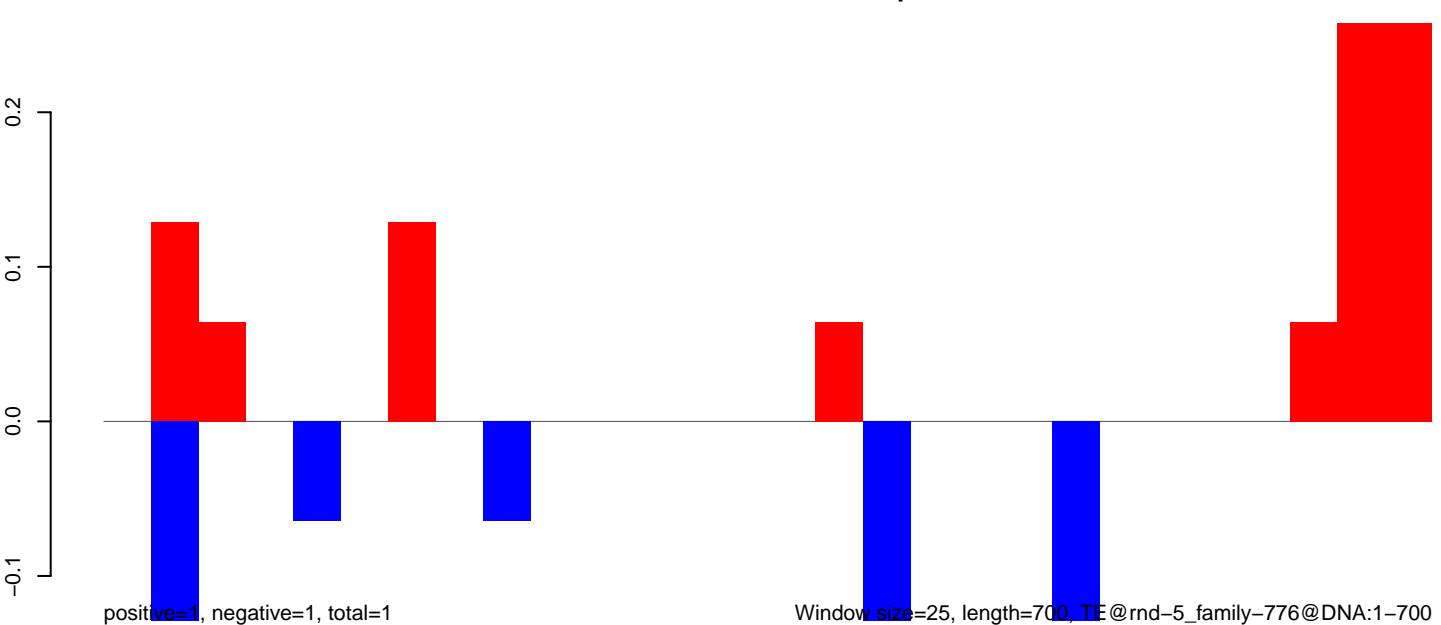
**AeAlbo\_Larvae\_CT.18\_23.rep**



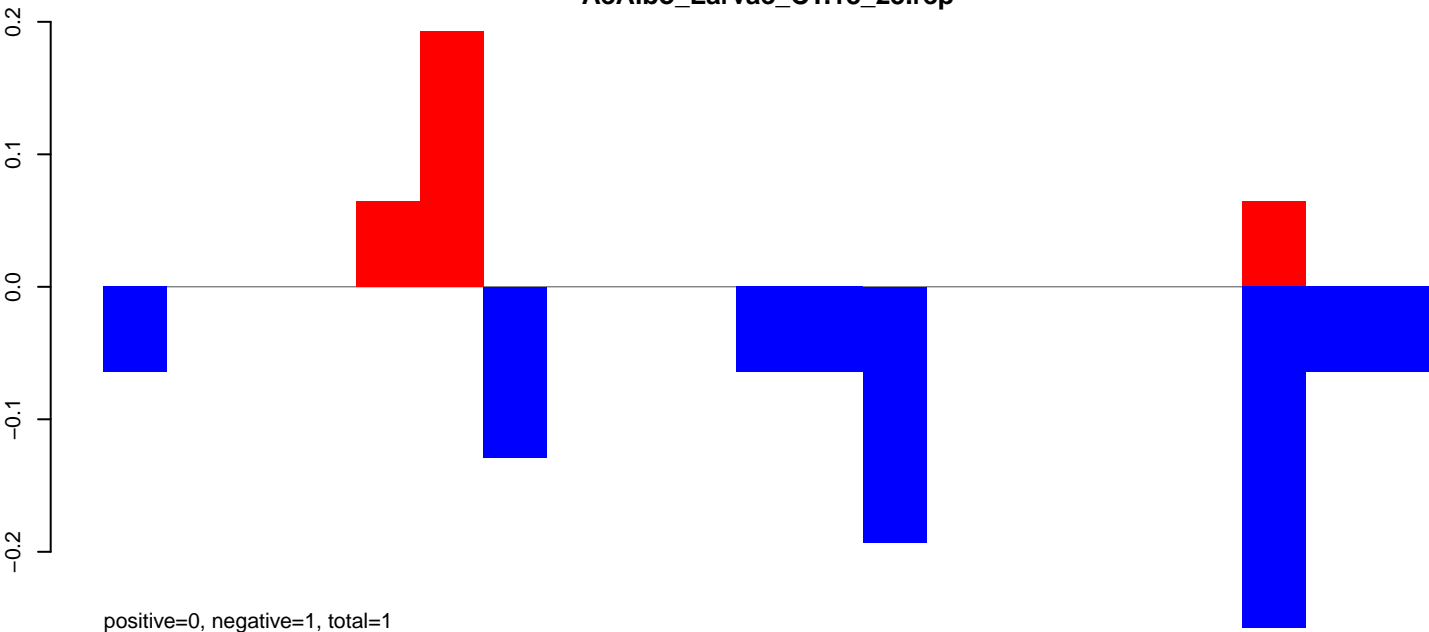
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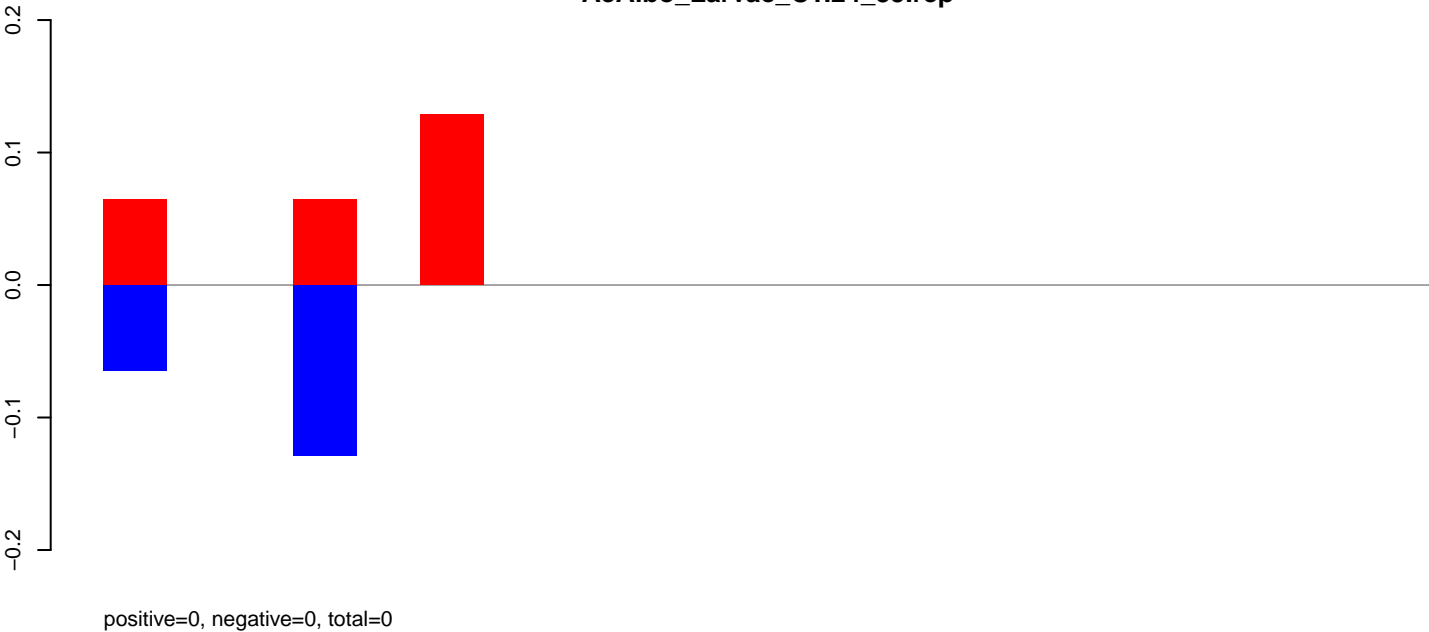
**AeAlbo\_Larvae\_CT.rep**



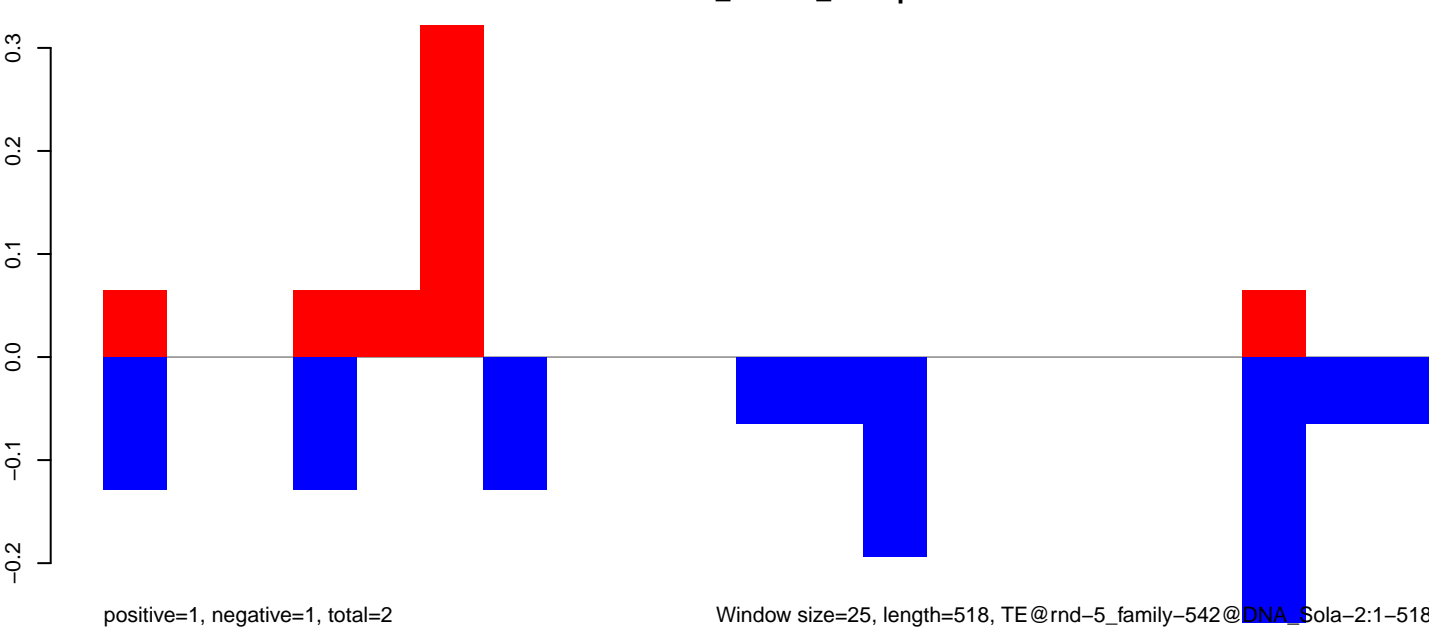
**AeAlbo\_Larvae\_CT.18\_23.rep**



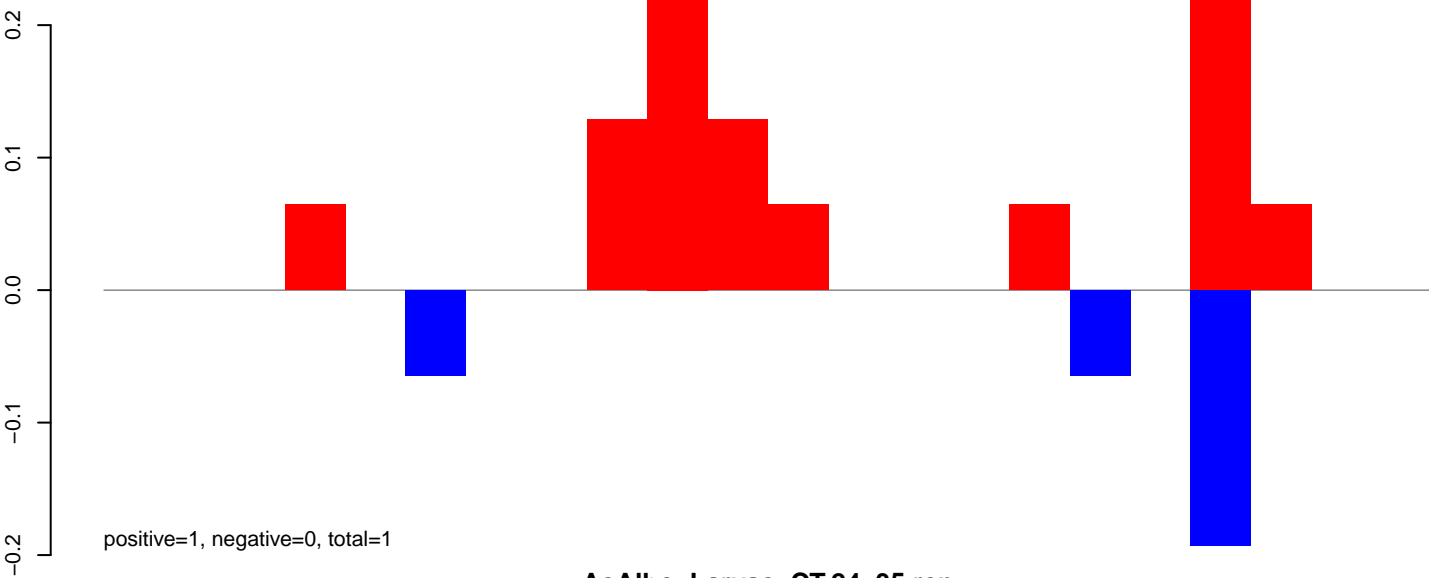
**AeAlbo\_Larvae\_CT.24\_35.rep**



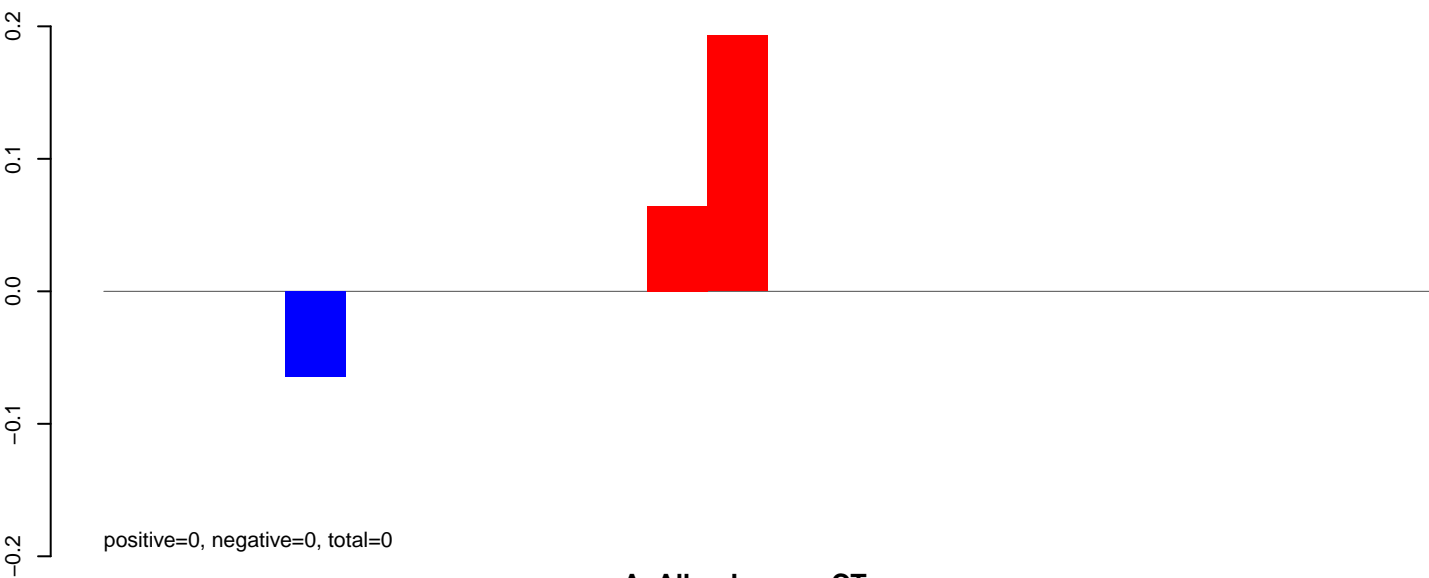
**AeAlbo\_Larvae\_CT.rep**



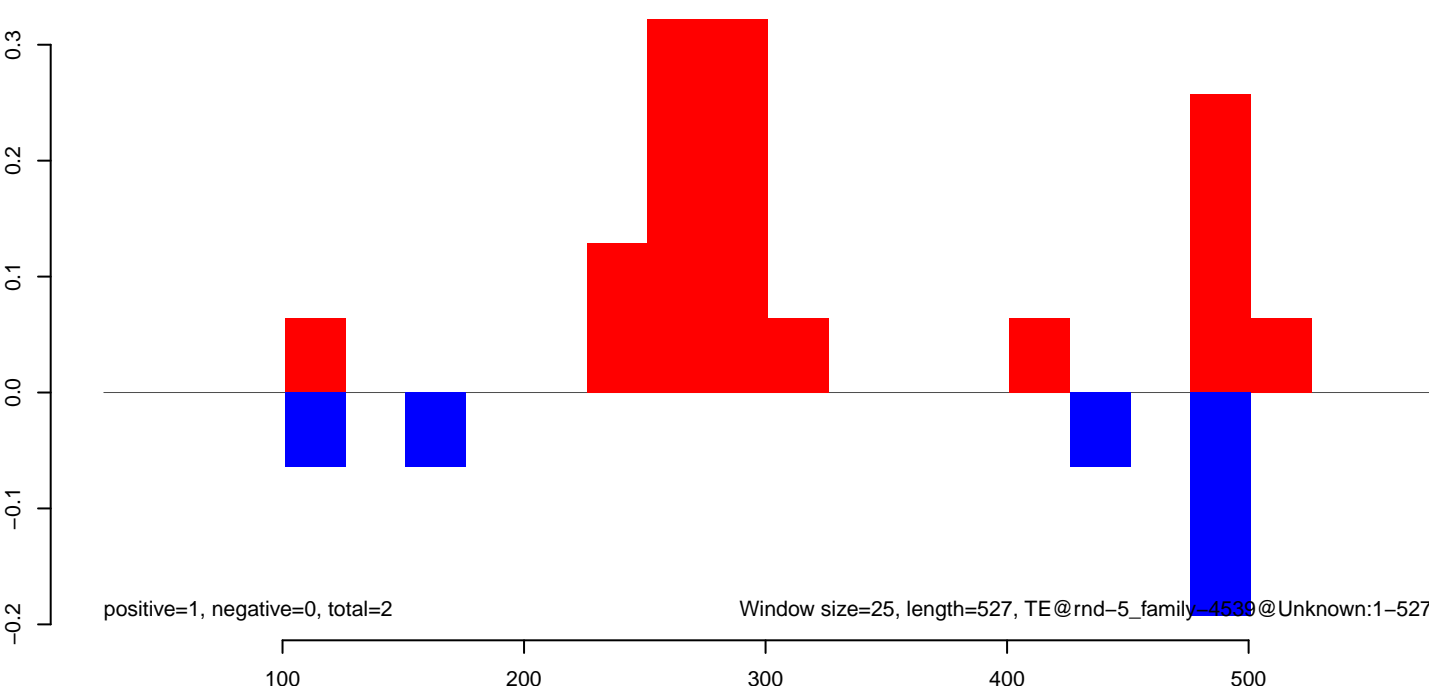
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

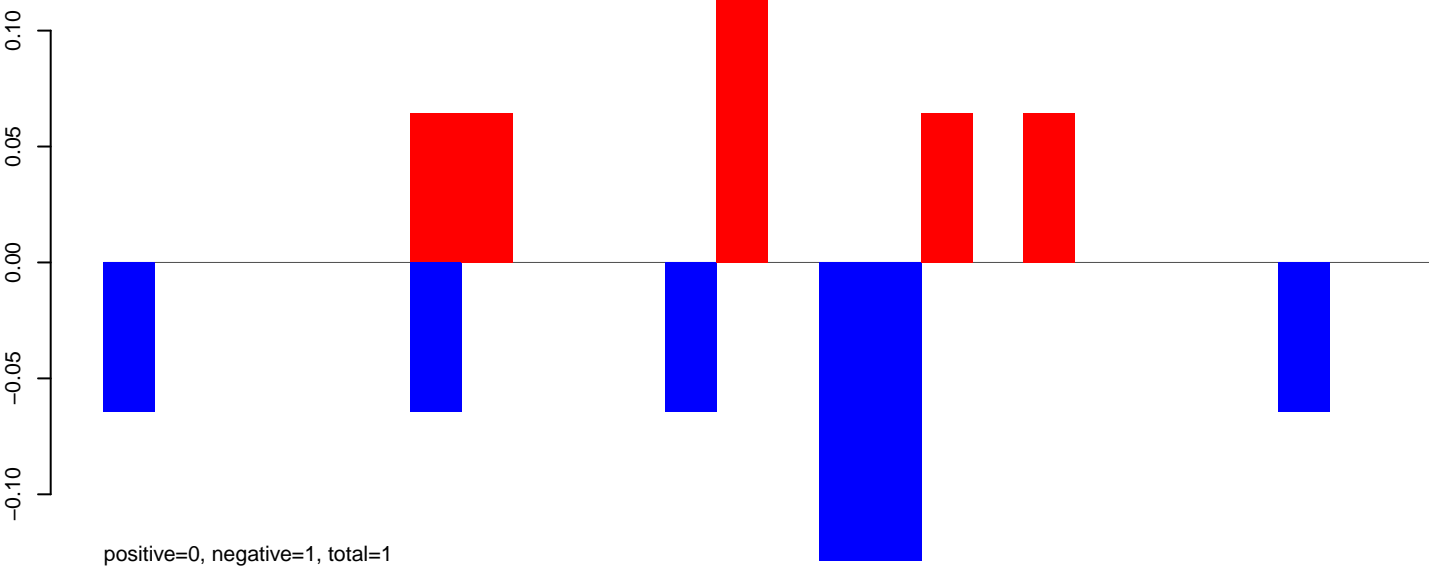


**AeAlbo\_Larvae\_CT.rep**

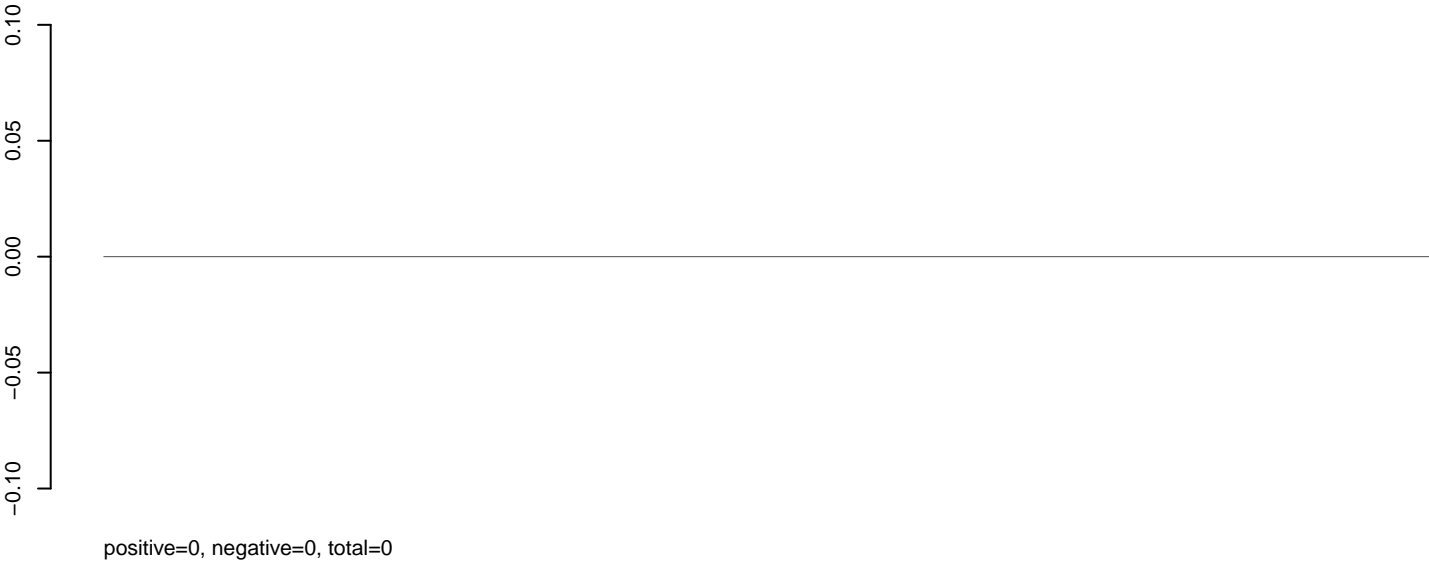




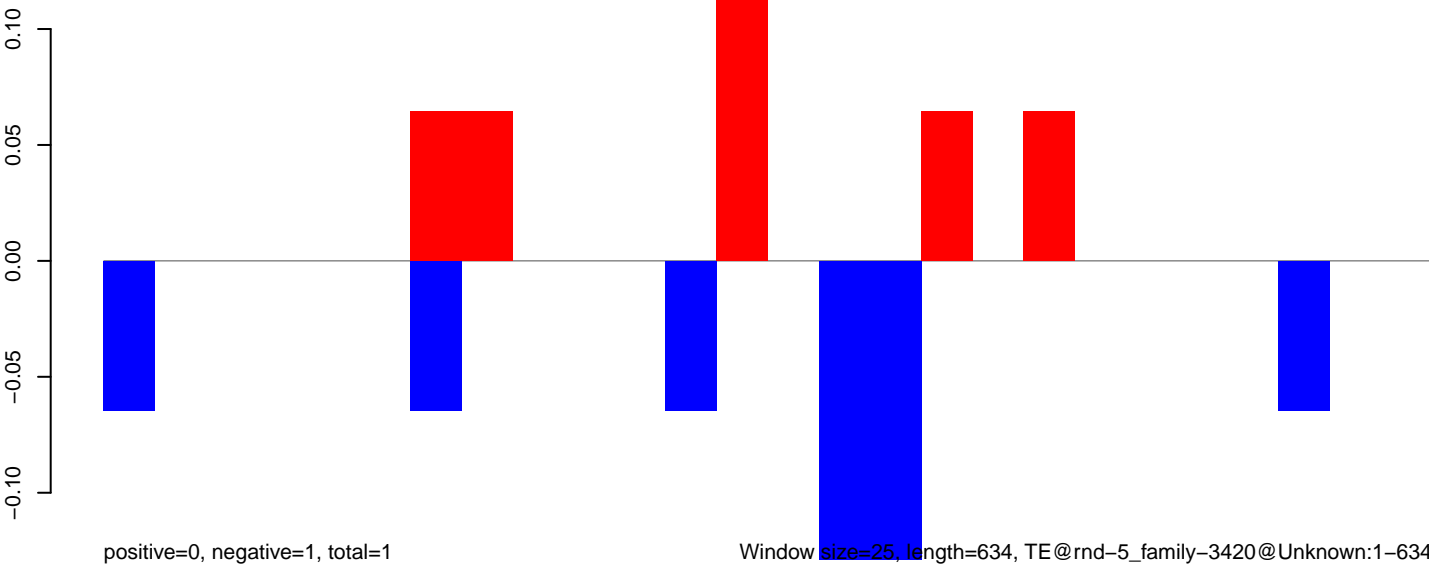
**AeAlbo\_Larvae\_CT.18\_23.rep**



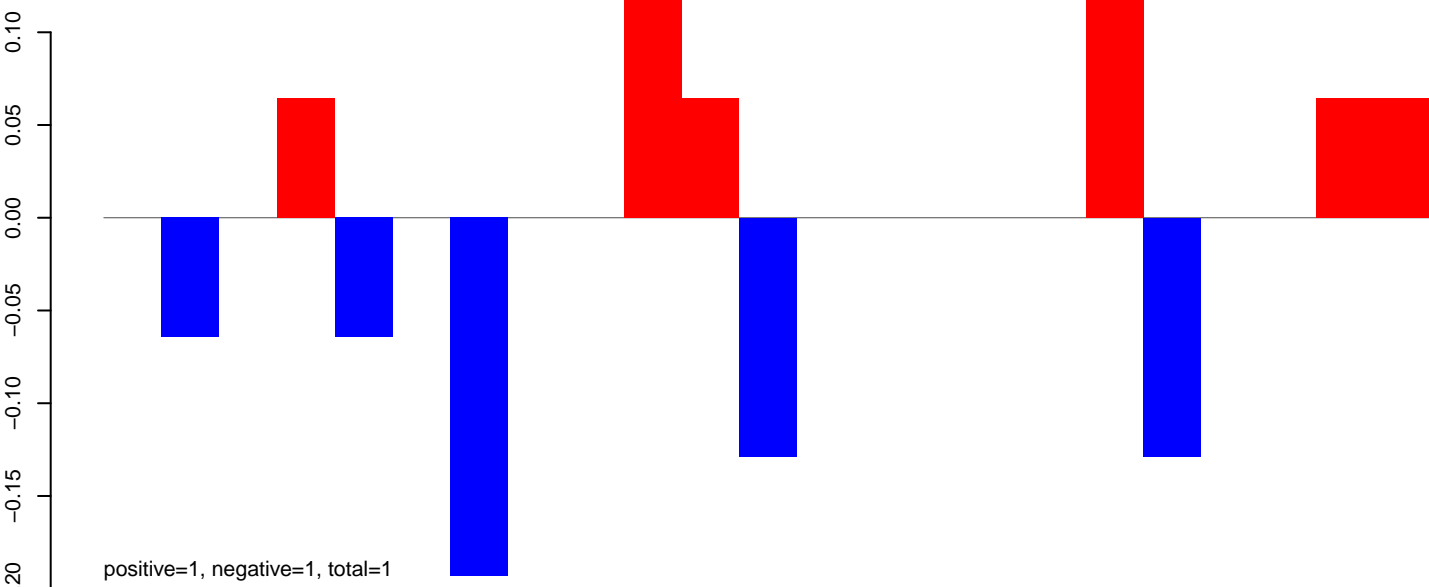
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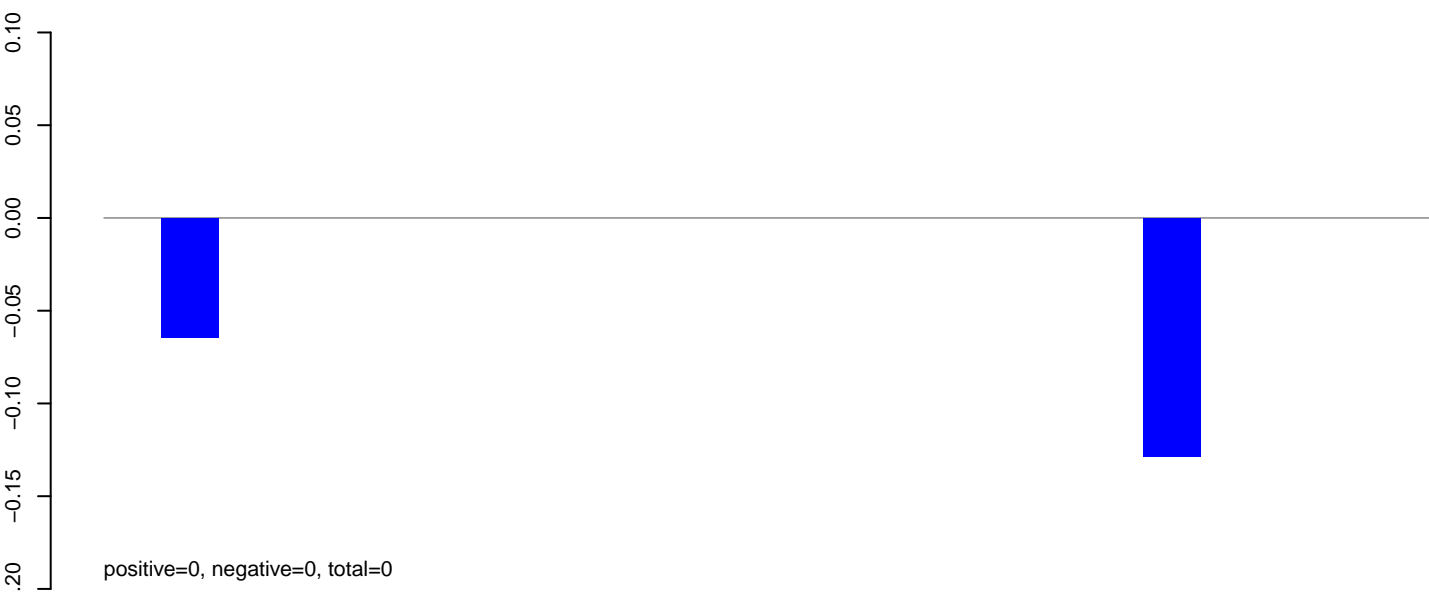
**AeAlbo\_Larvae\_CT.rep**



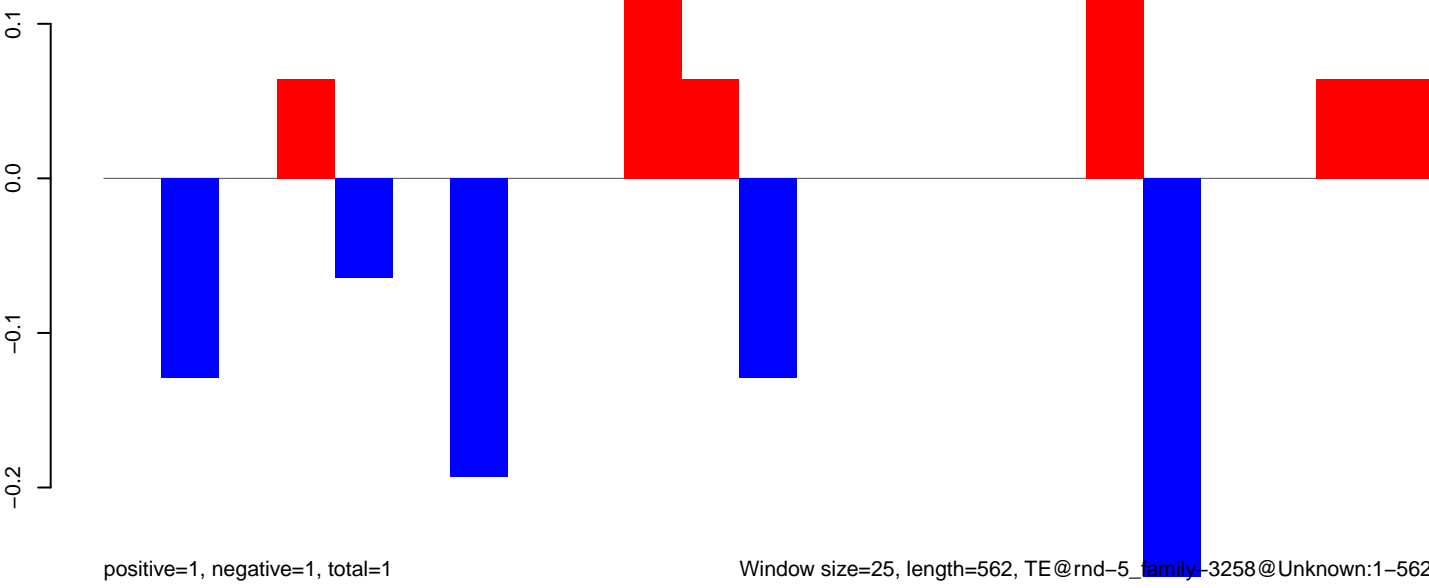
**AeAlbo\_Larvae\_CT.18\_23.rep**



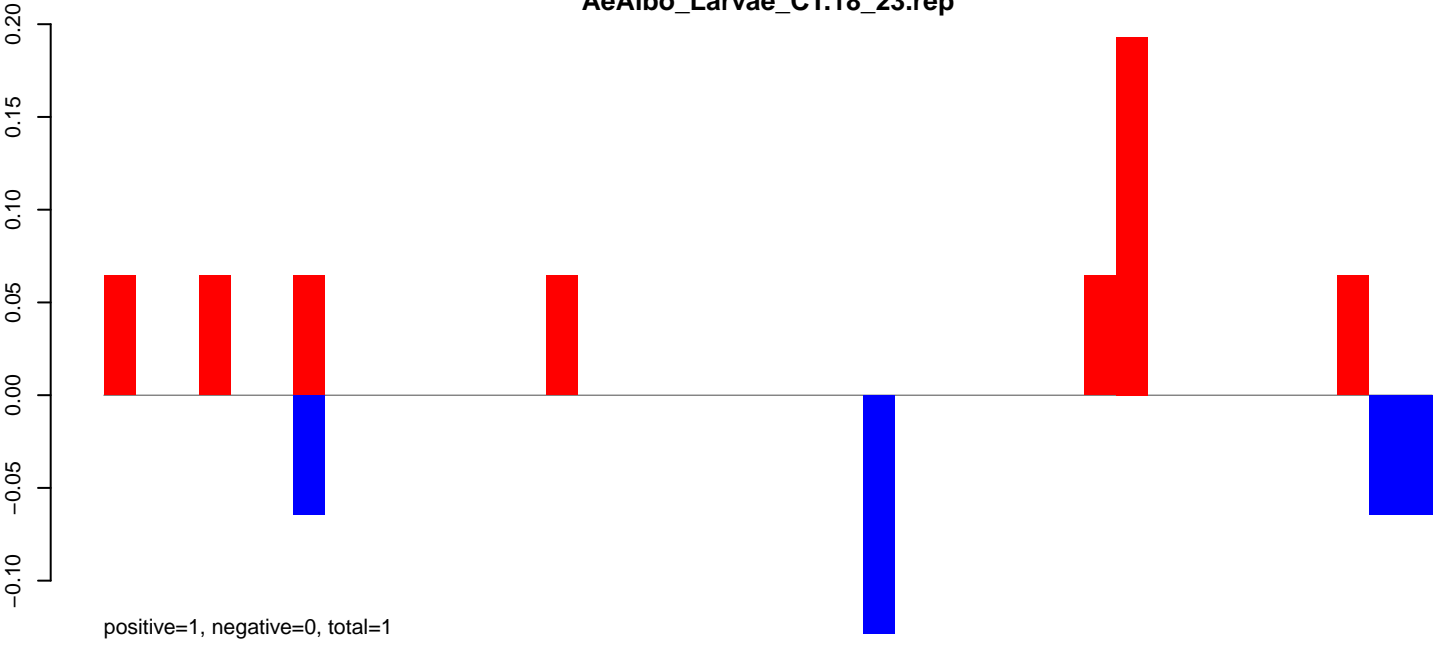
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



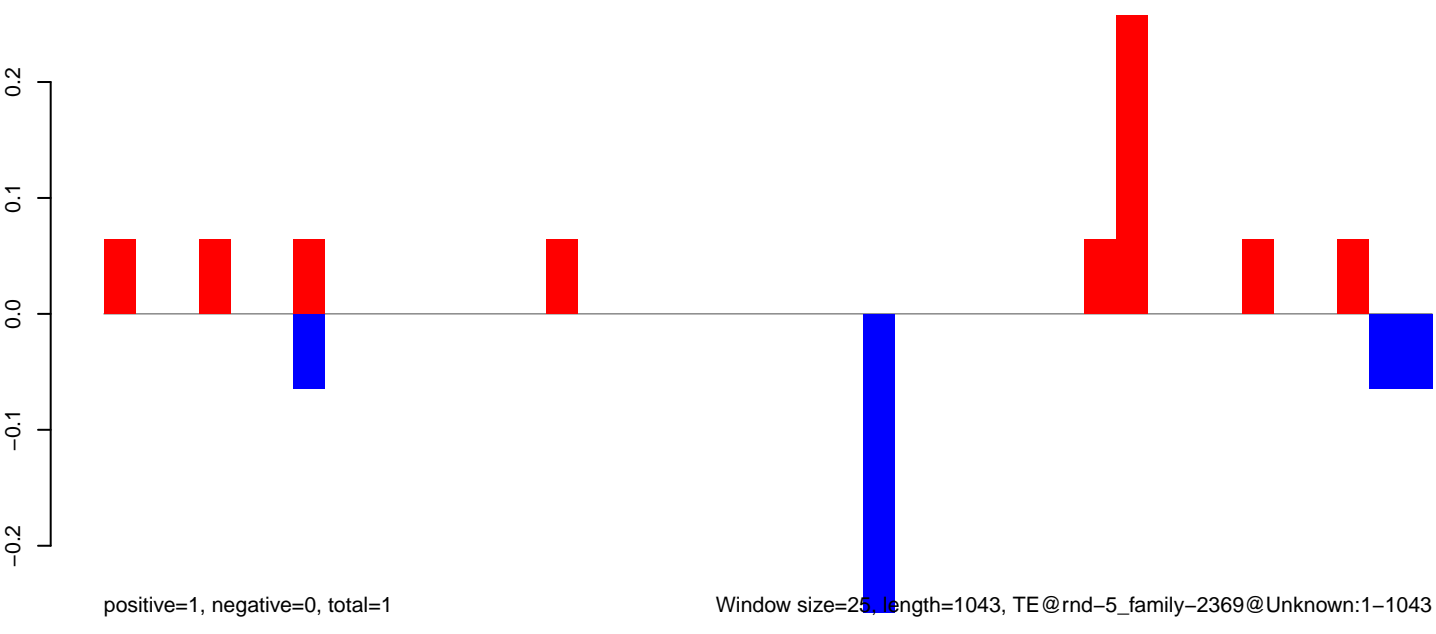
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

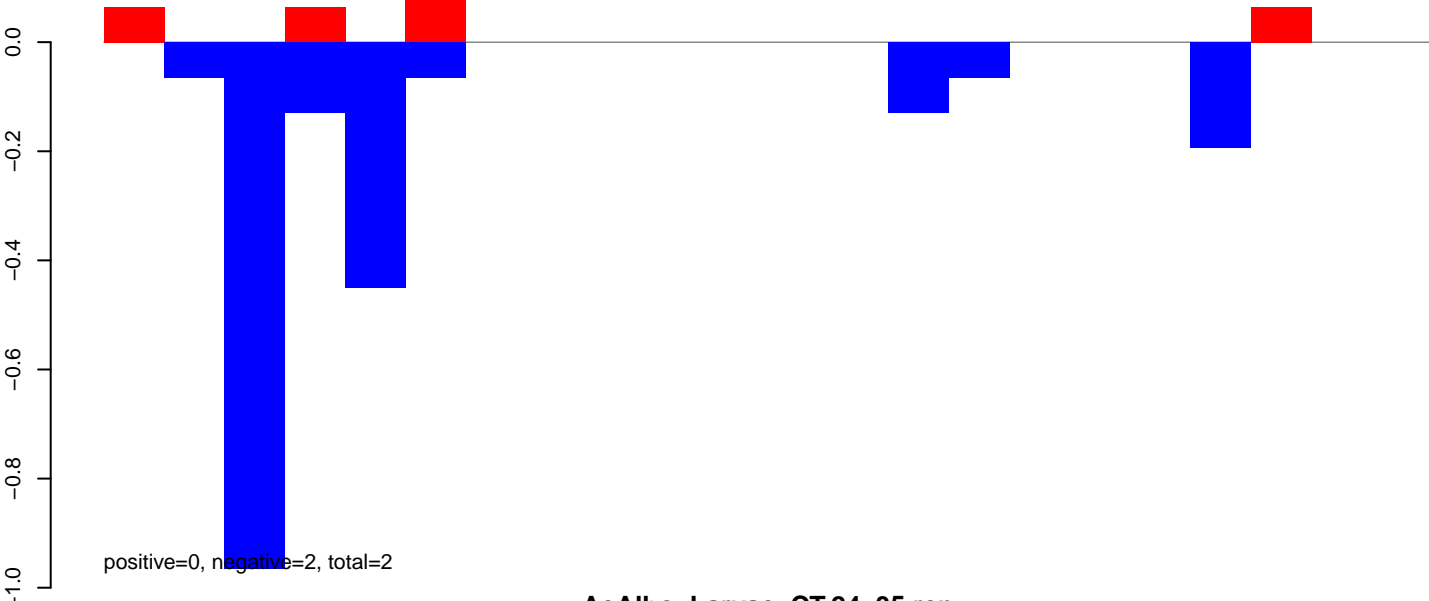


AeAlbo\_Larvae\_CT.rep

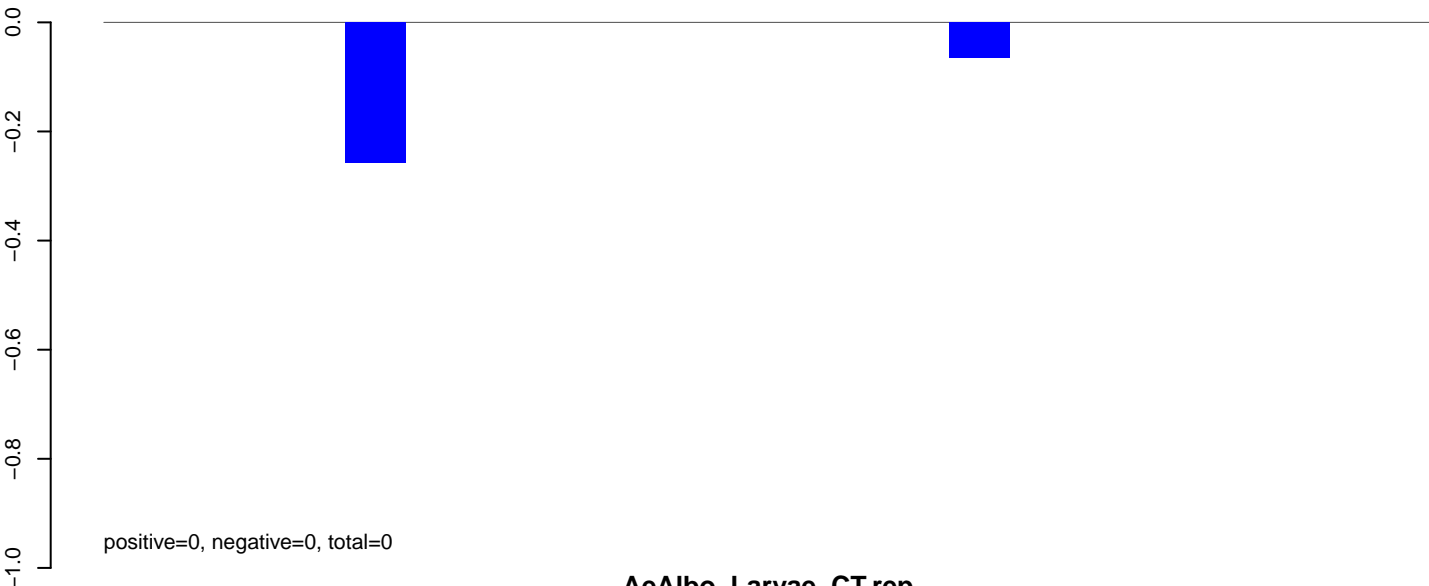


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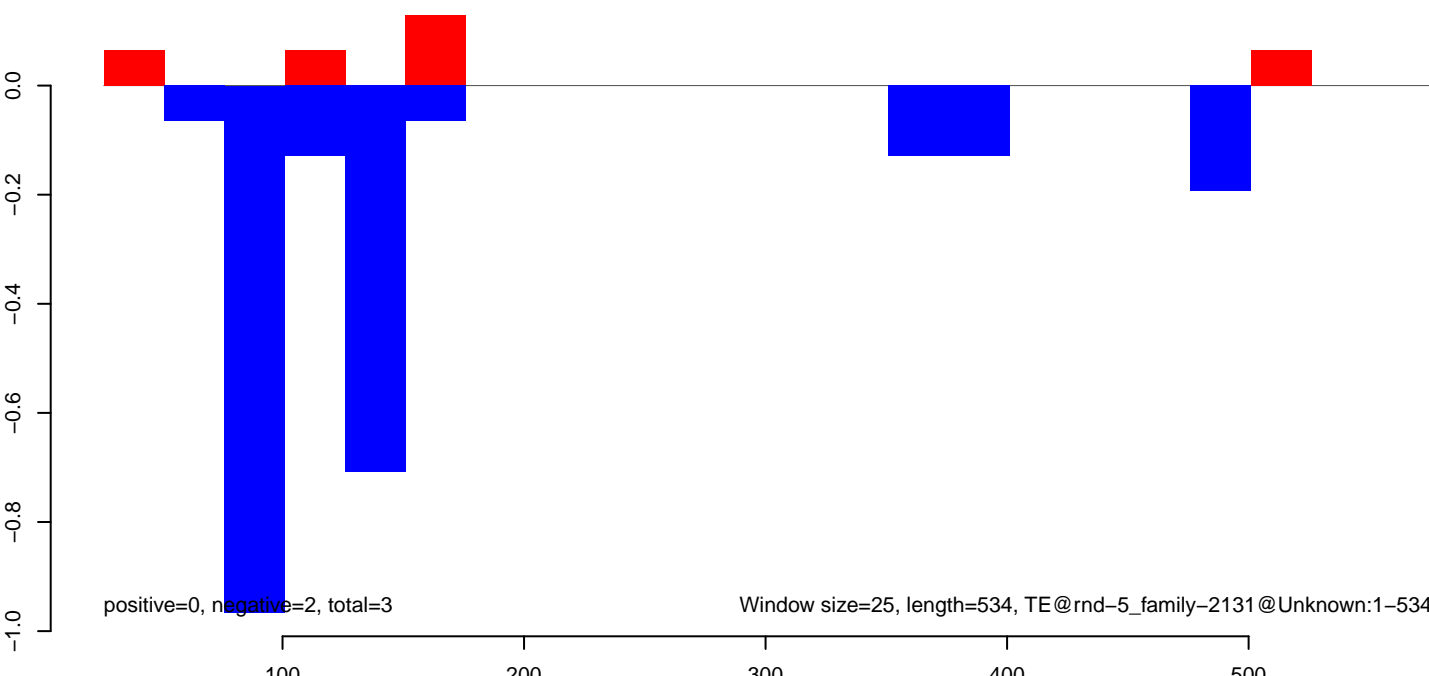
AeAlbo\_Larvae\_CT.18\_23.rep



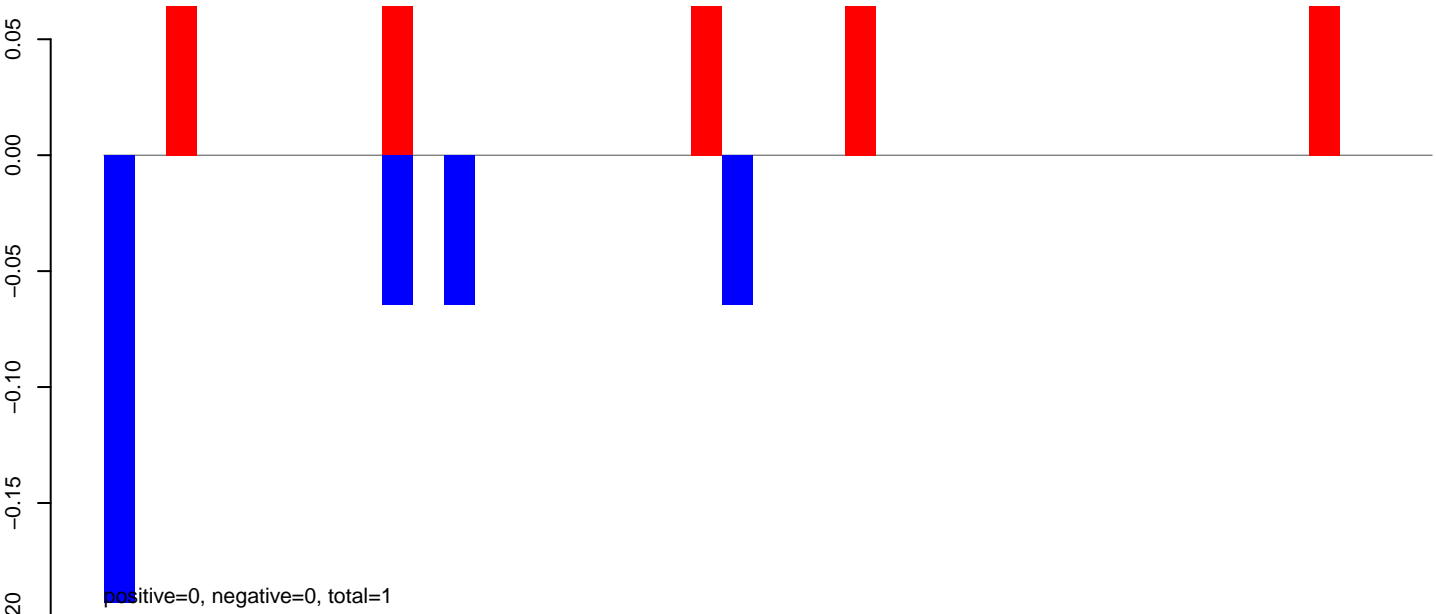
AeAlbo\_Larvae\_CT.24\_35.rep



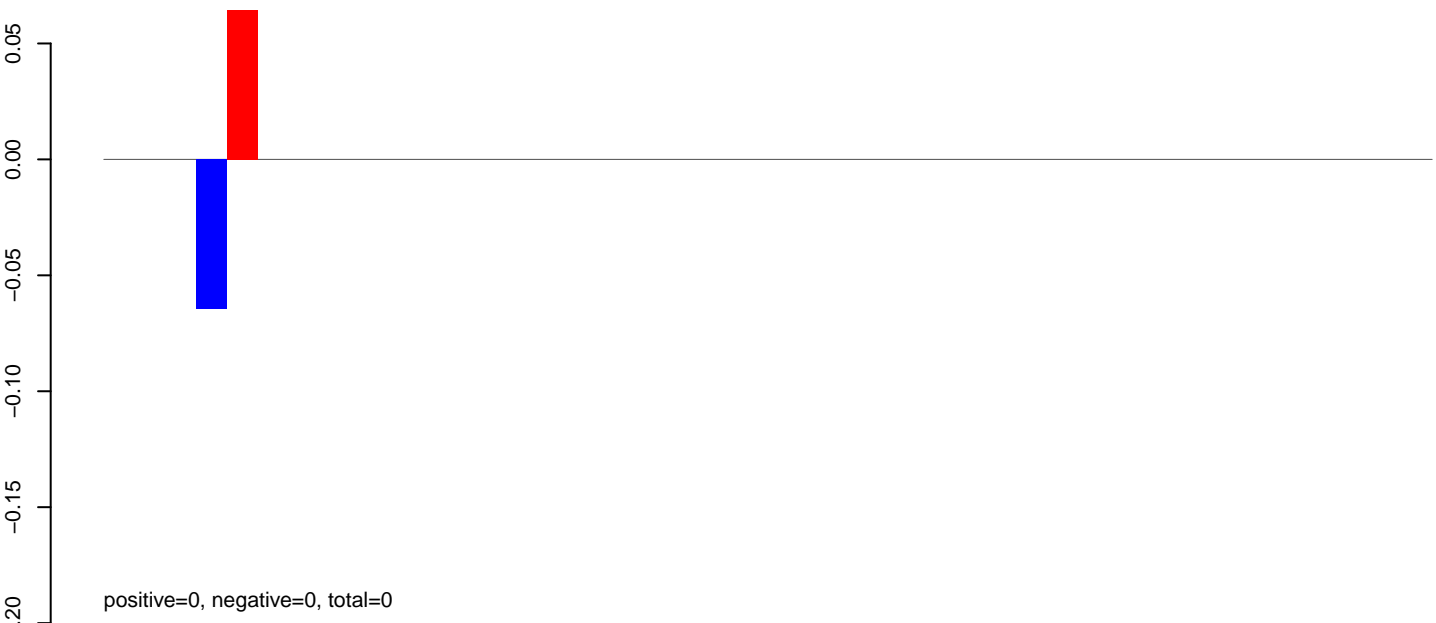
AeAlbo\_Larvae\_CT.rep



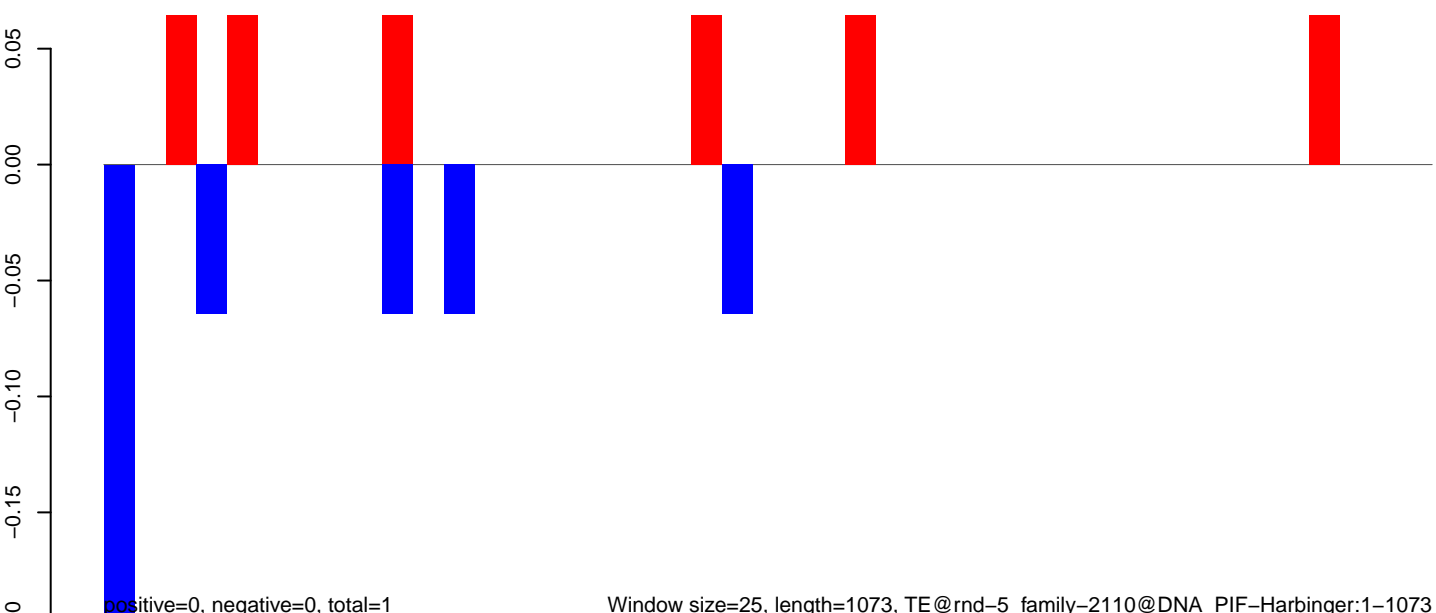
AeAlbo\_Larvae\_CT.18\_23.rep



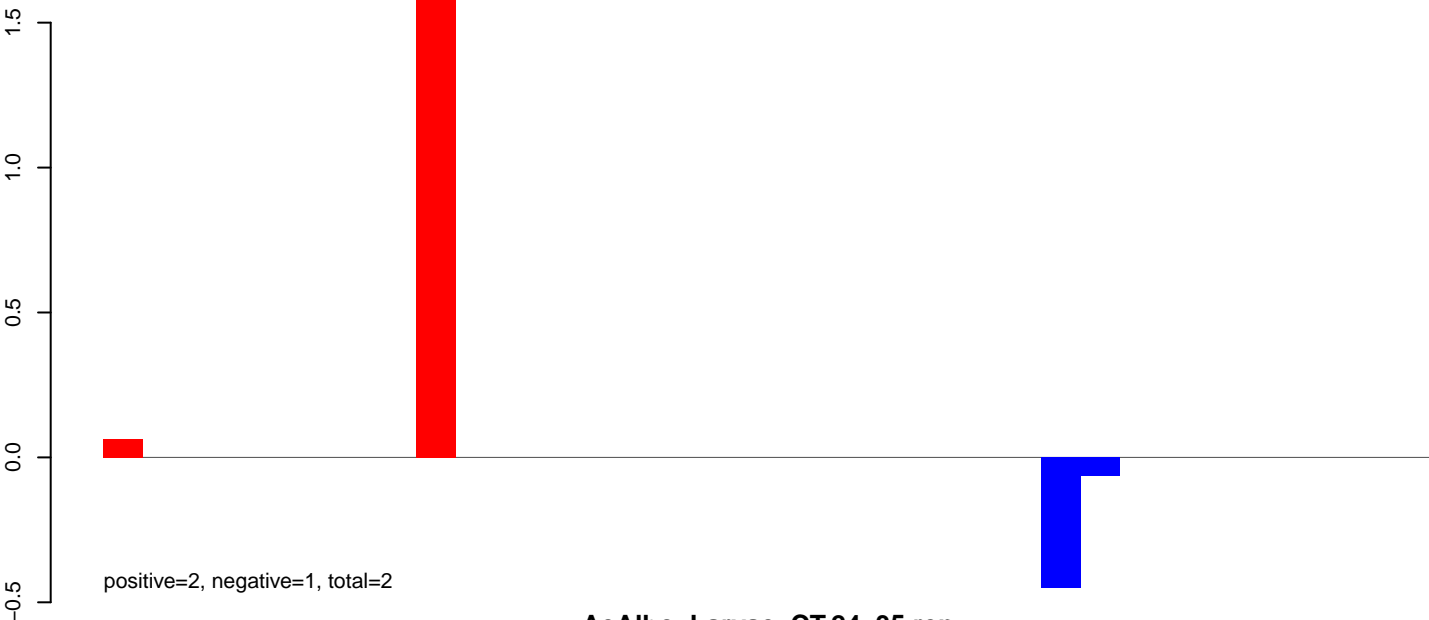
AeAlbo\_Larvae\_CT.24\_35.rep



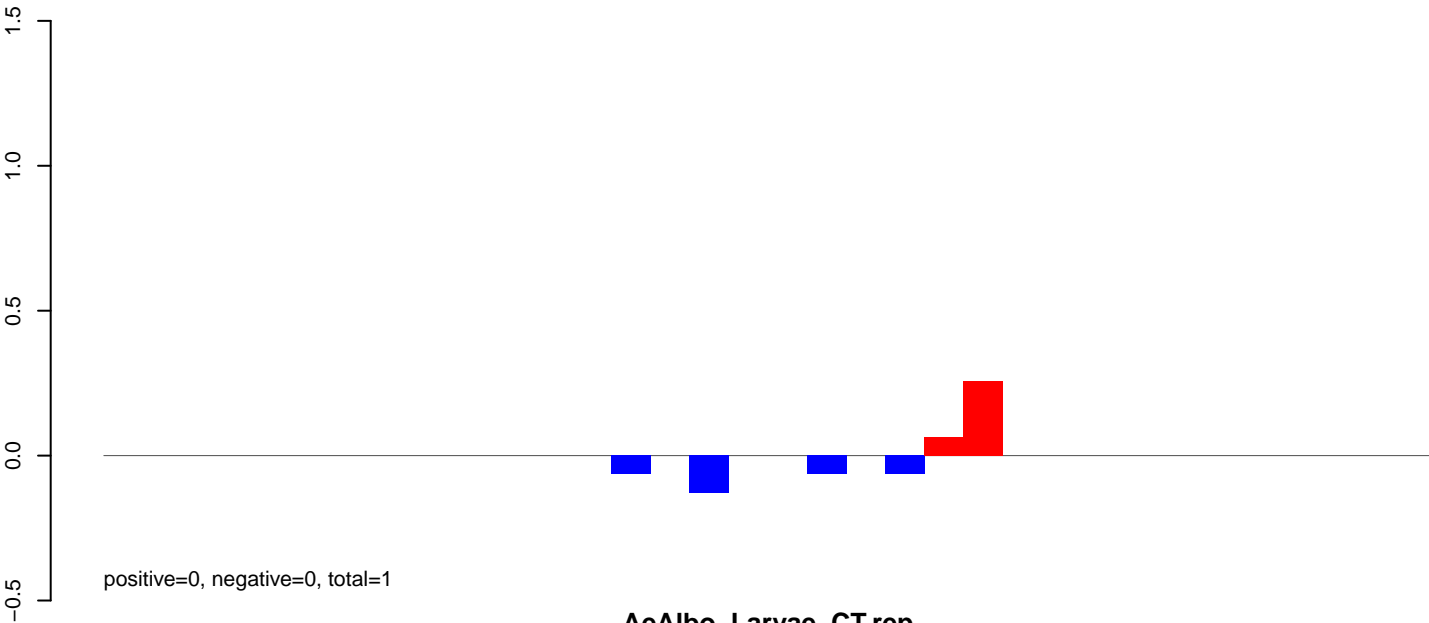
AeAlbo\_Larvae\_CT.rep



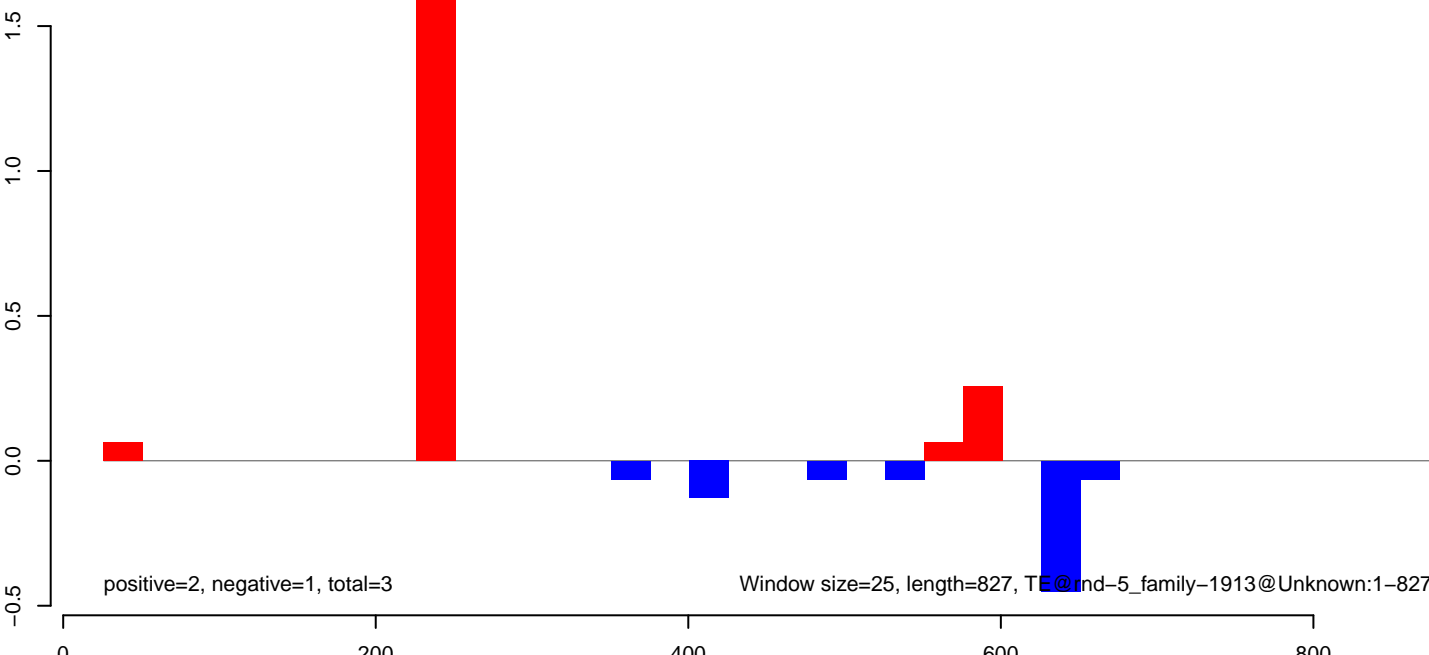
AeAlbo\_Larvae\_CT.18\_23.rep



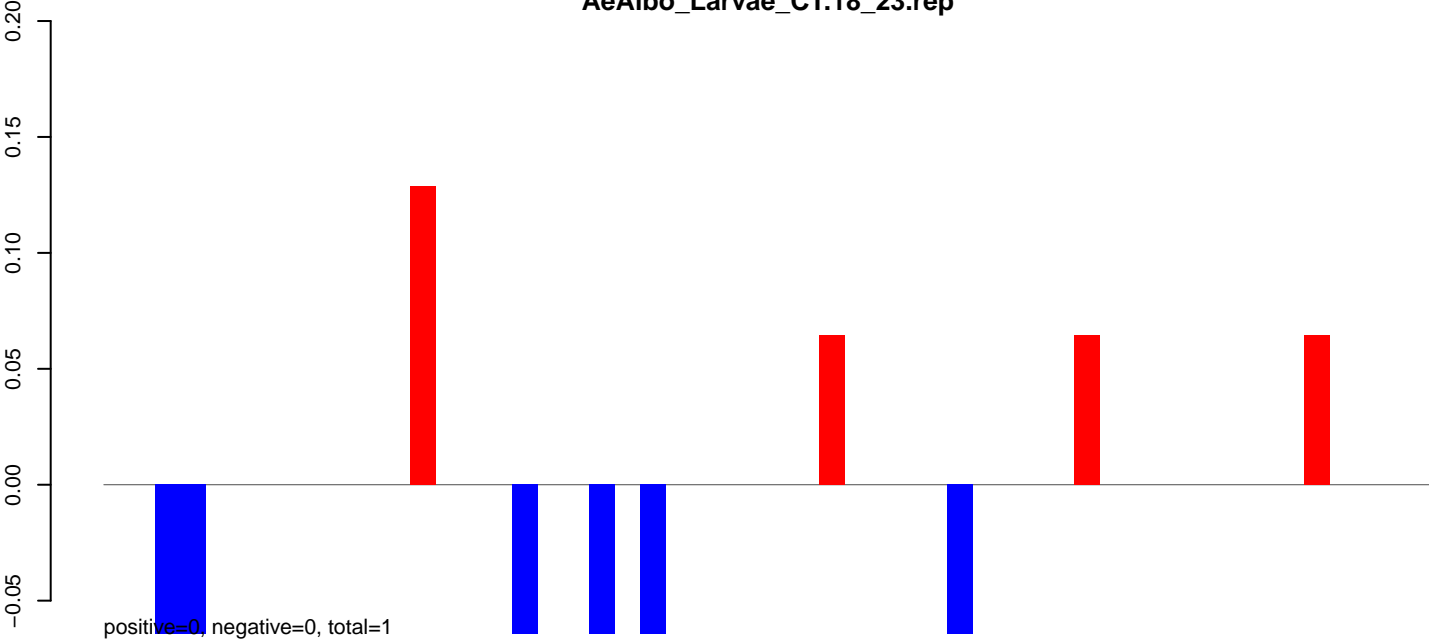
AeAlbo\_Larvae\_CT.24\_35.rep



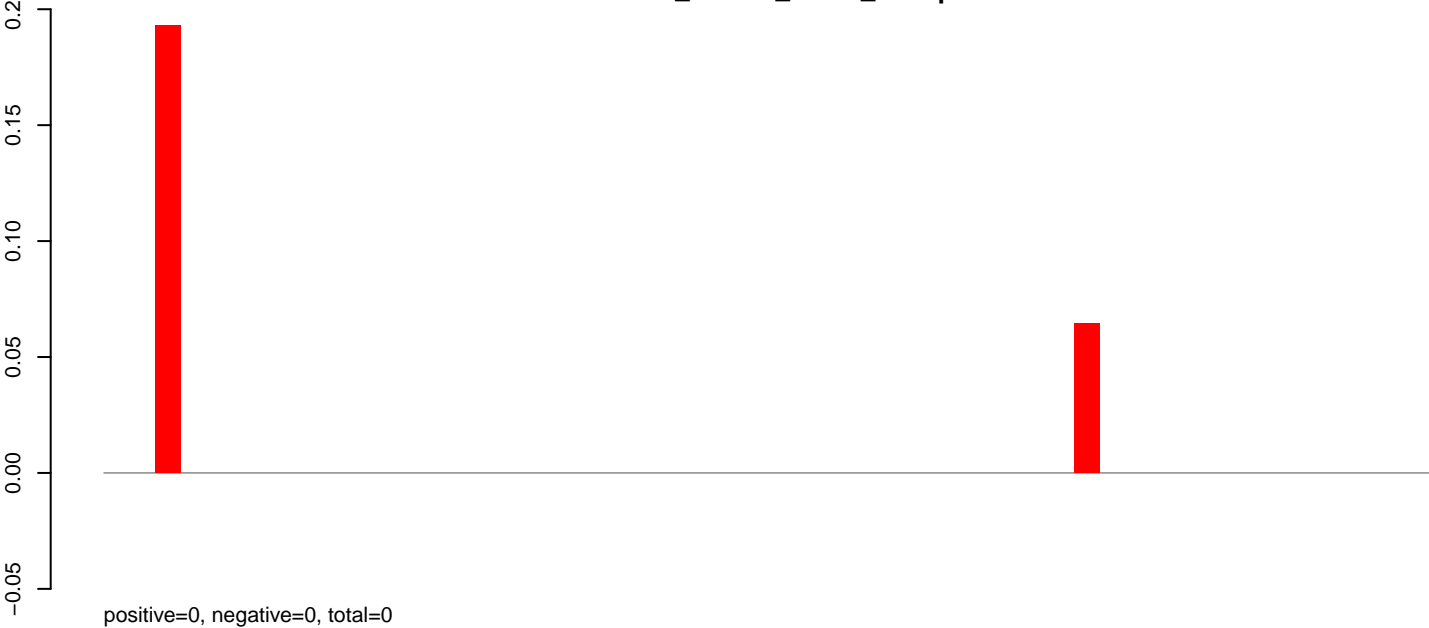
AeAlbo\_Larvae\_CT.rep



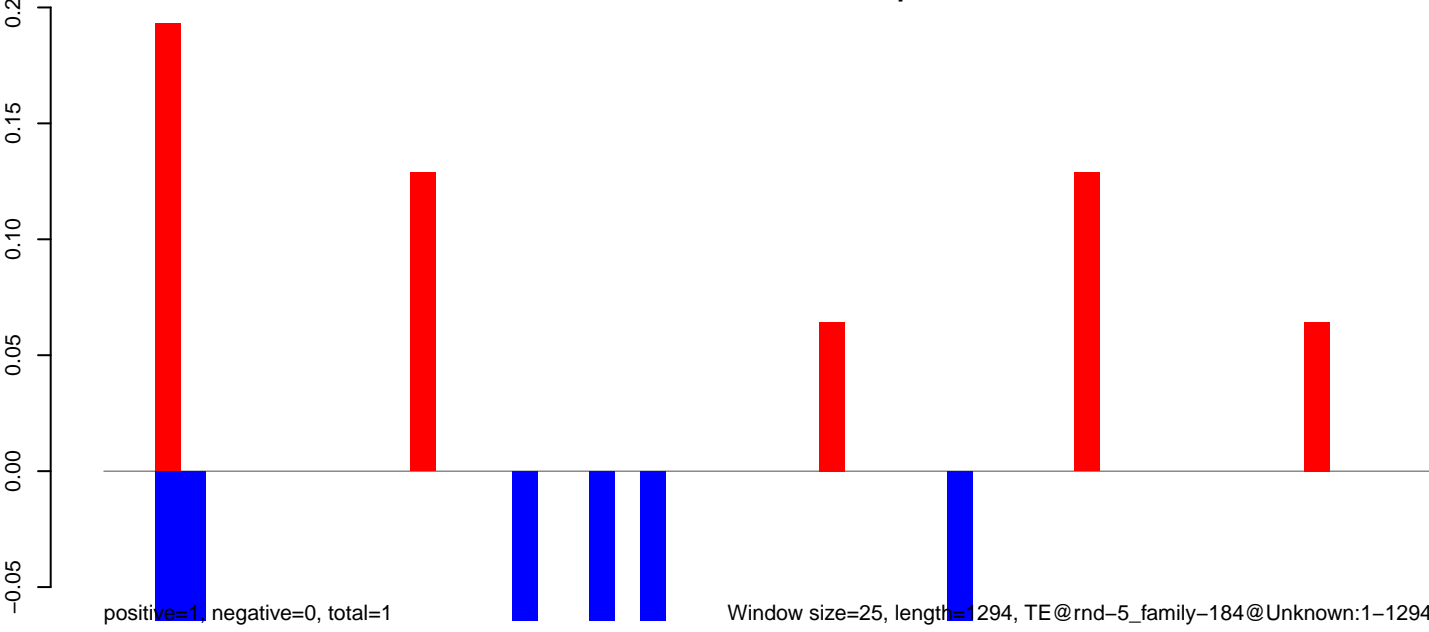
AeAlbo\_Larvae\_CT.18\_23.rep



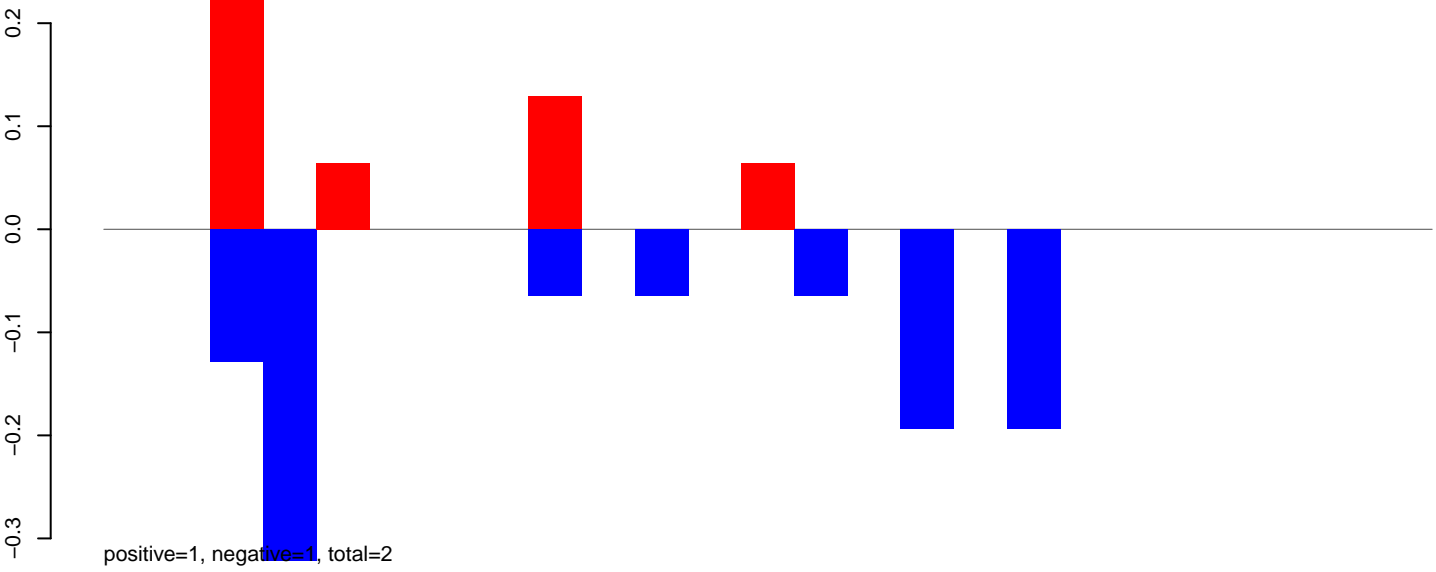
AeAlbo\_Larvae\_CT.24\_35.rep



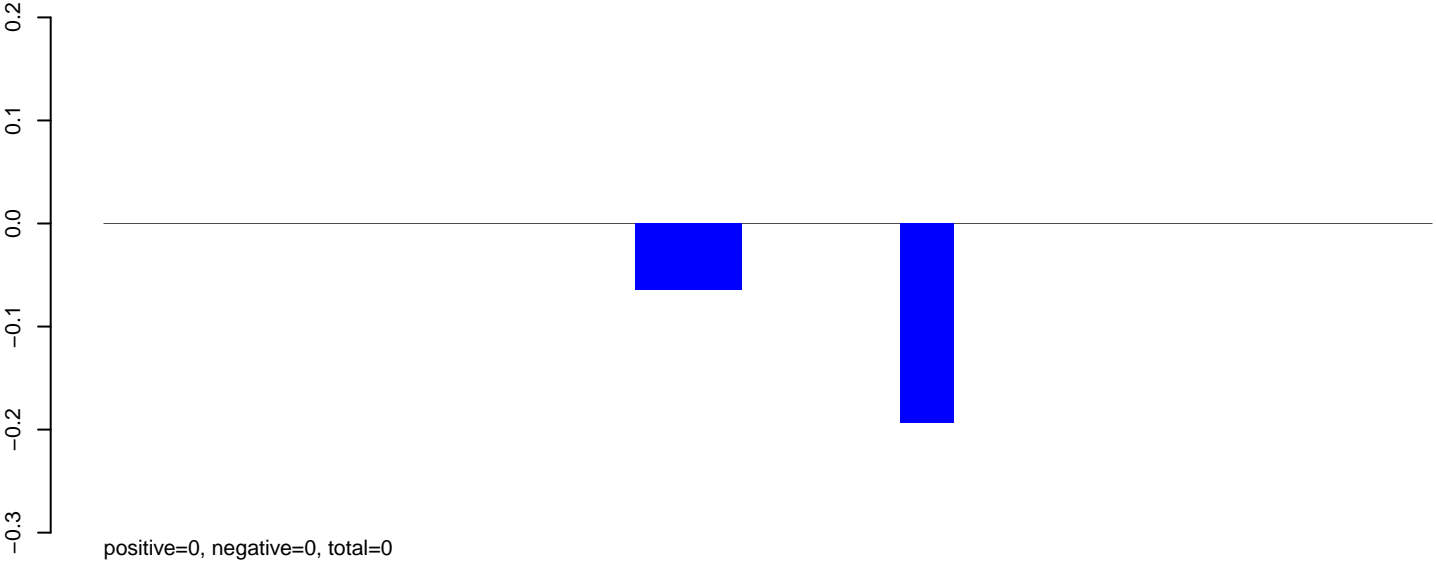
AeAlbo\_Larvae\_CT.rep



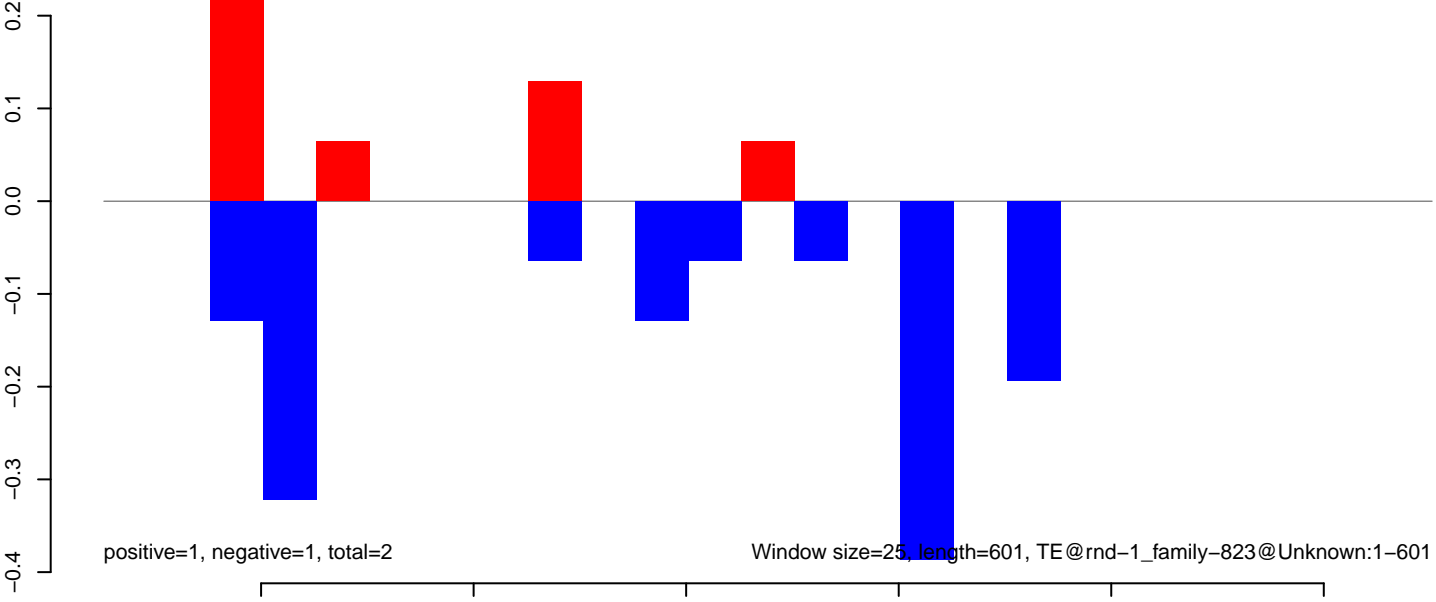
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AeAlbo\_Larvae\_CT.24\_35.rep

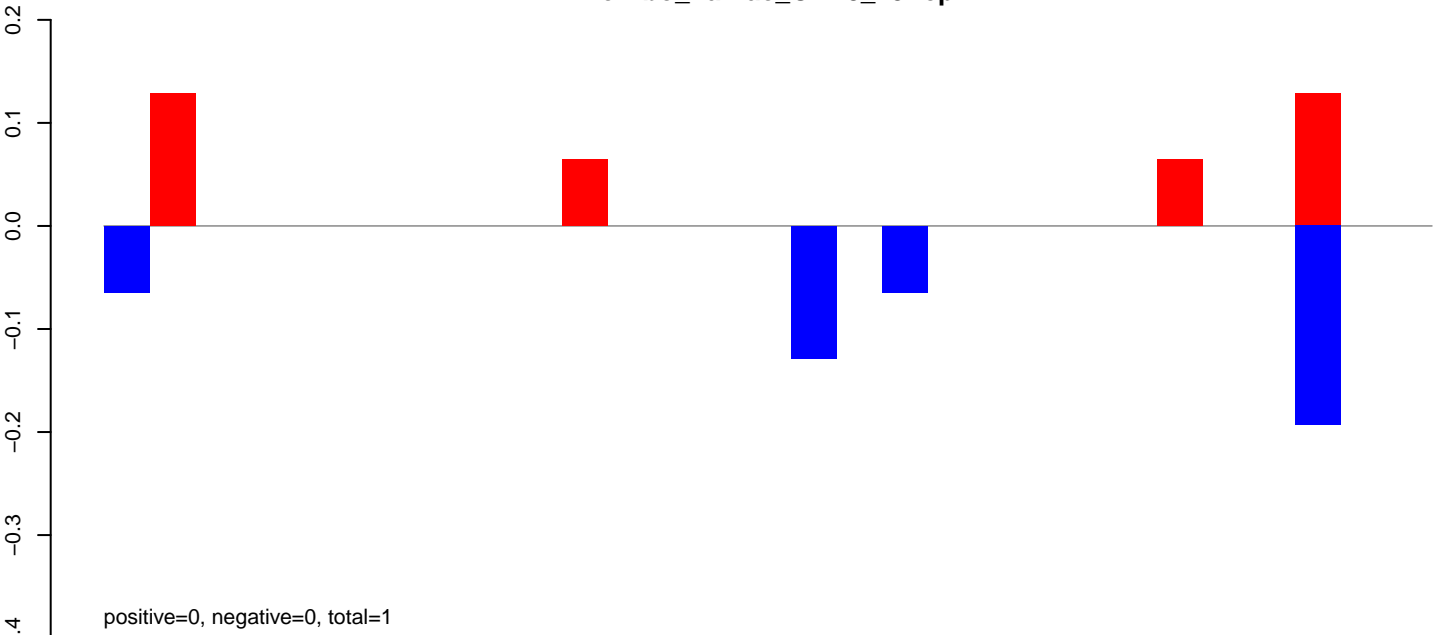


AeAlbo\_Larvae\_CT.rep

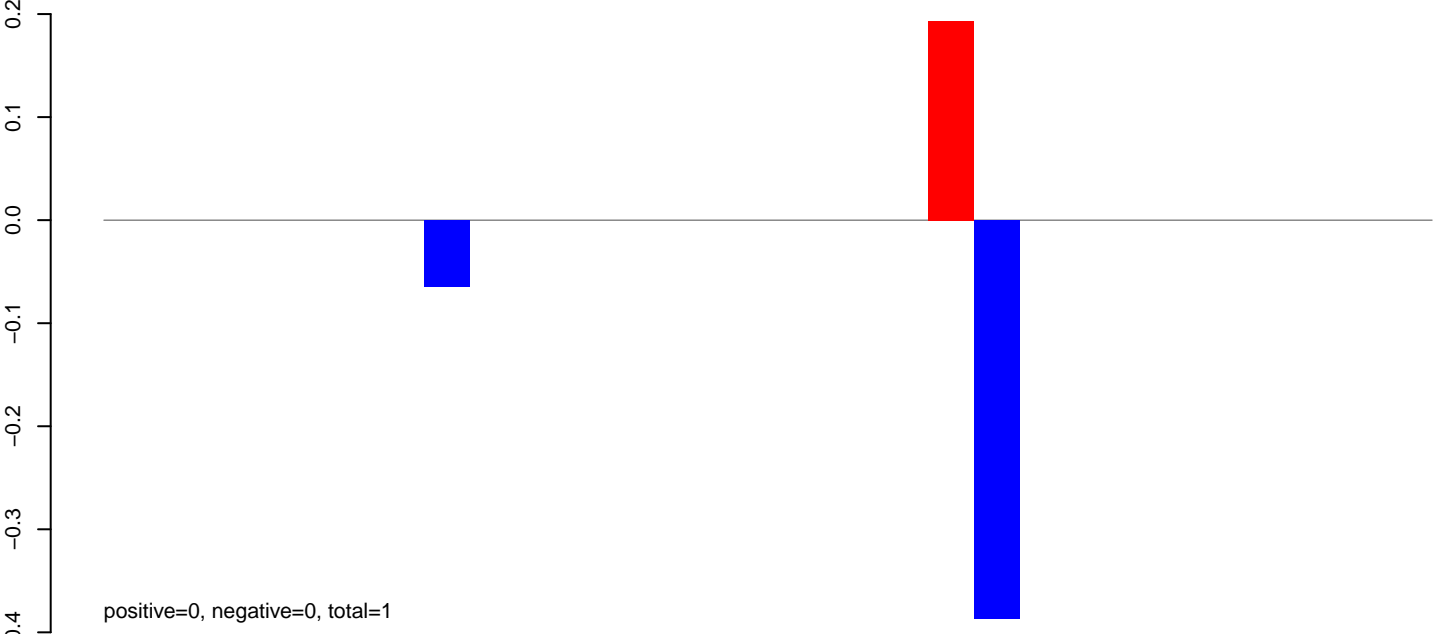




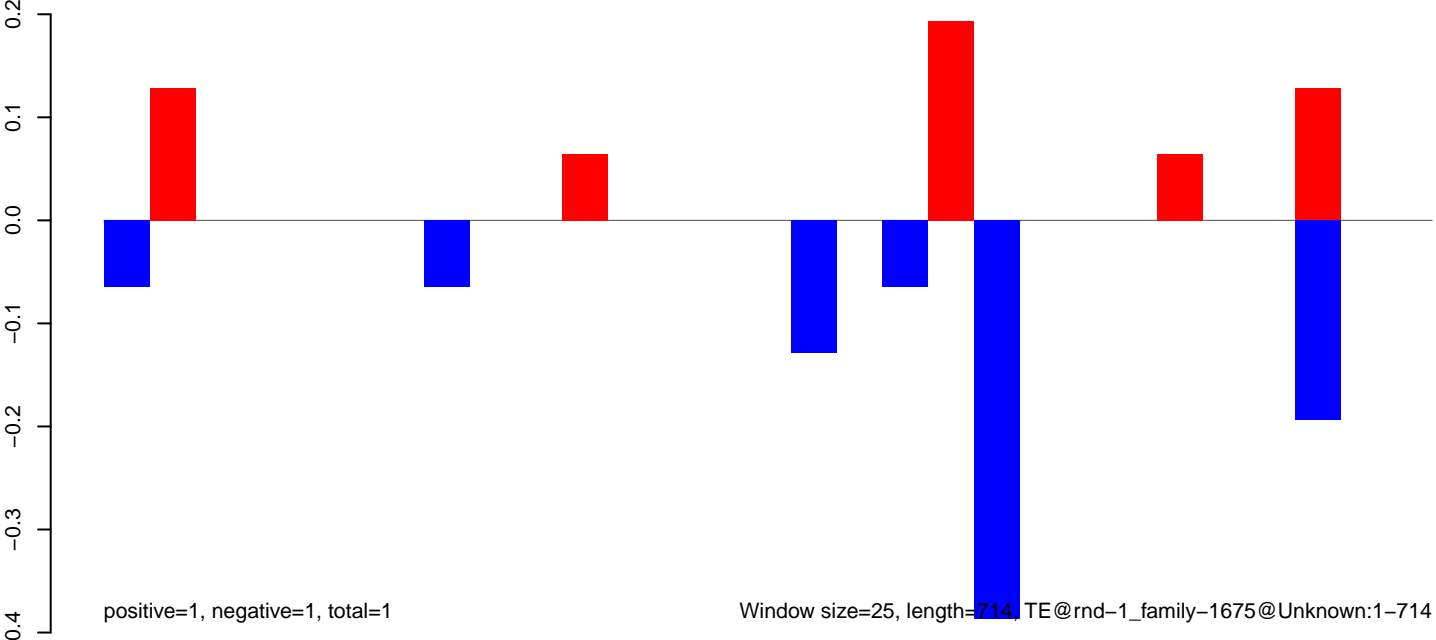
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

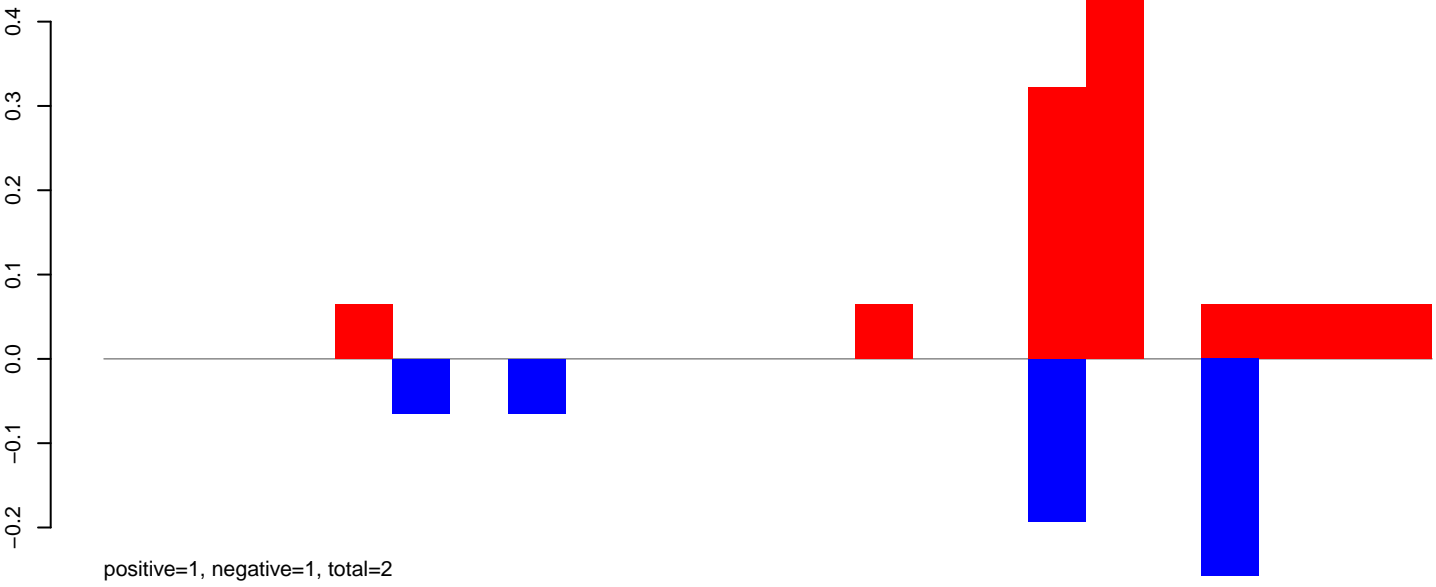


AeAlbo\_Larvae\_CT.rep

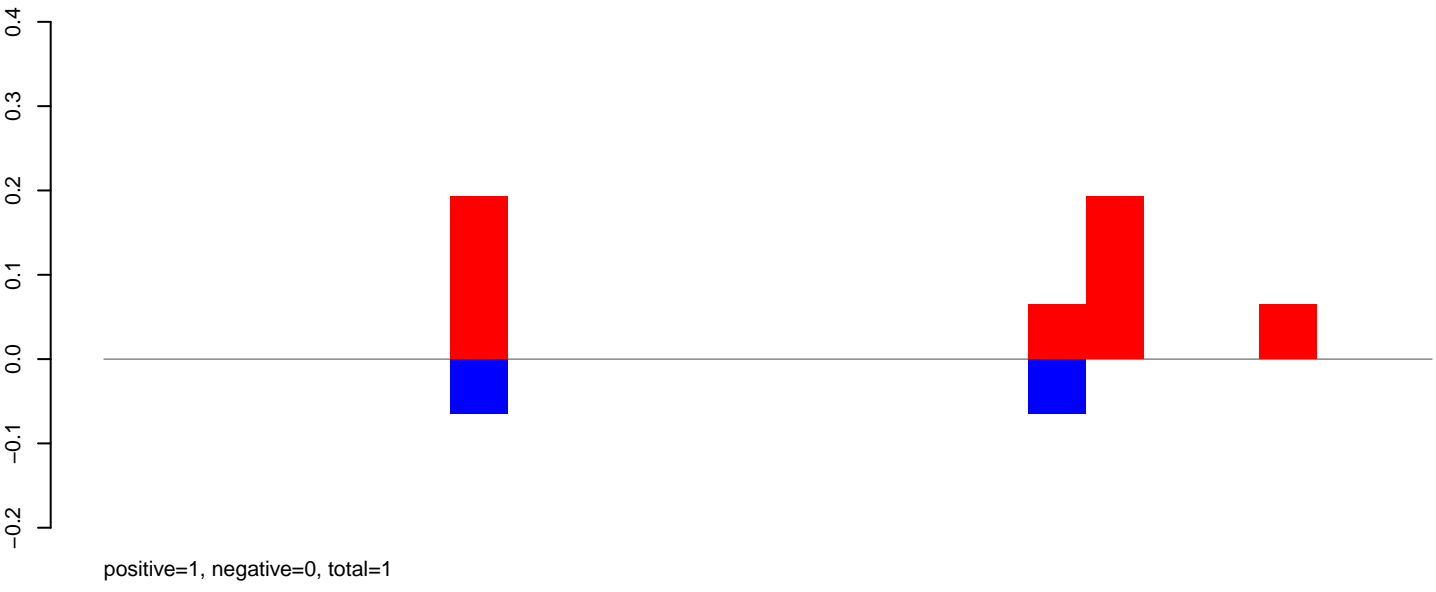


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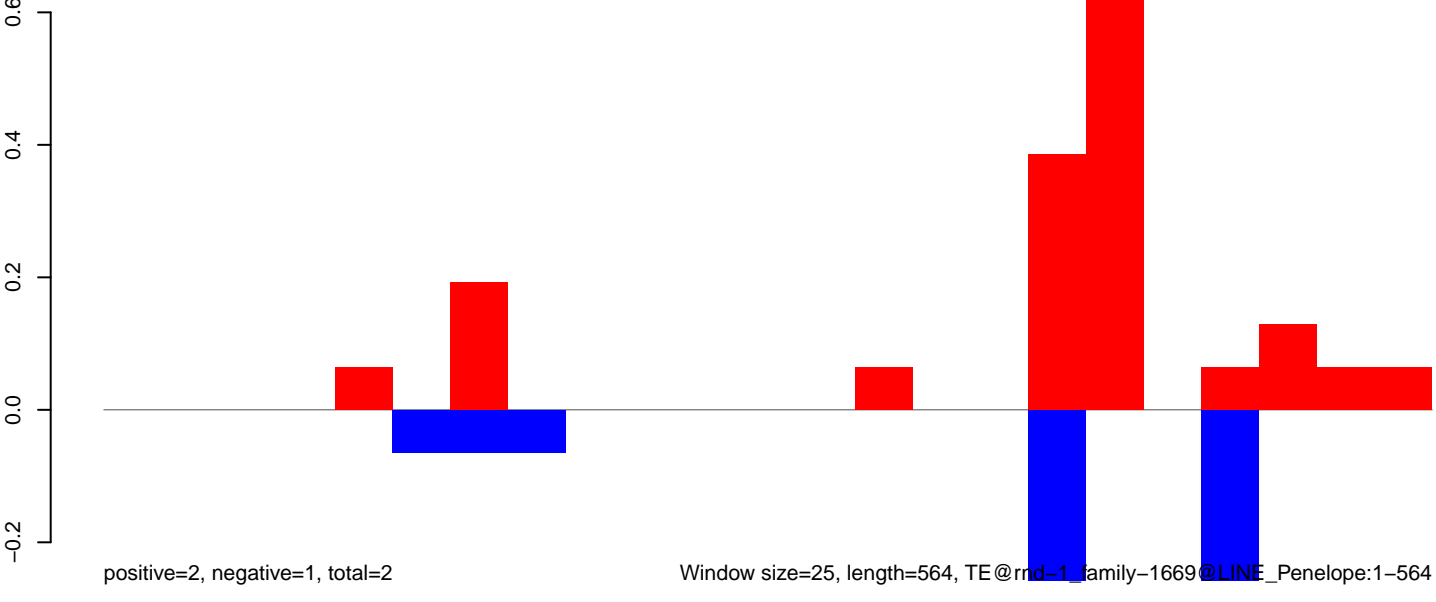
AeAlbo\_Larvae\_CT.18\_23.rep



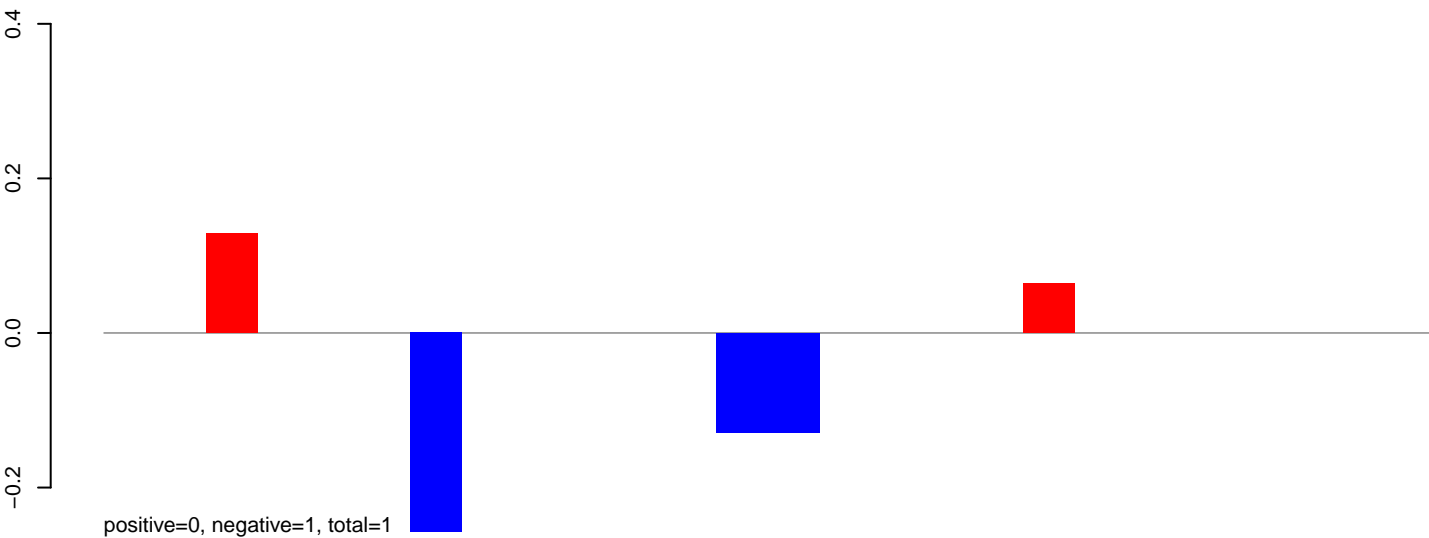
AeAlbo\_Larvae\_CT.24\_35.rep



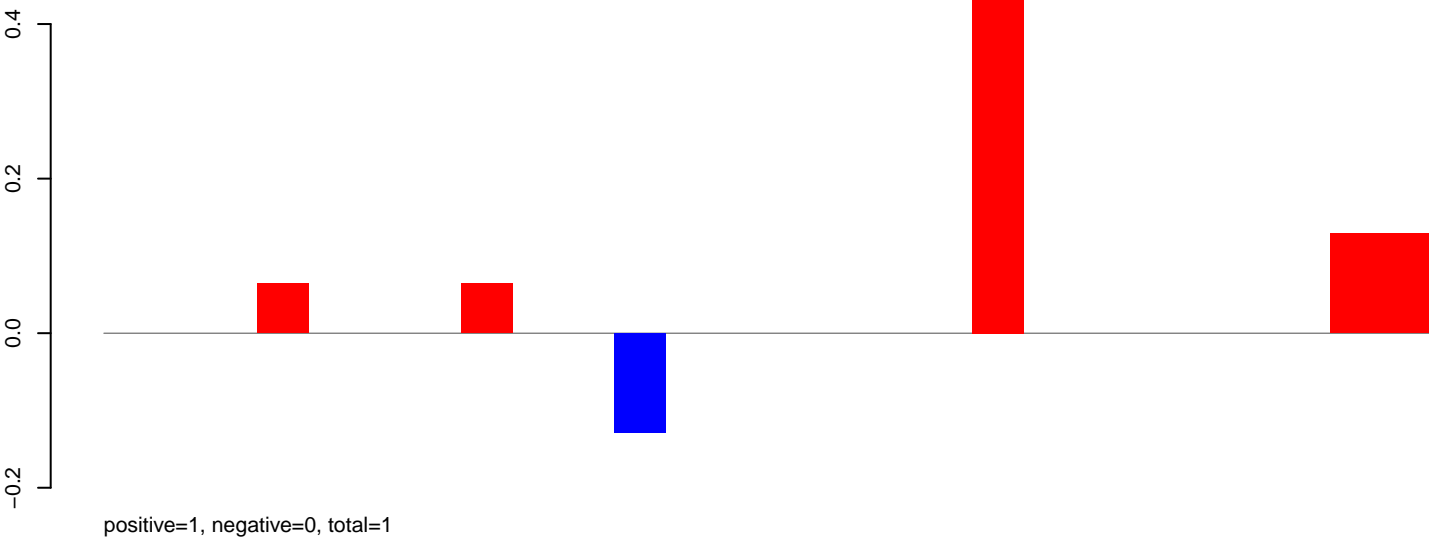
AeAlbo\_Larvae\_CT.rep



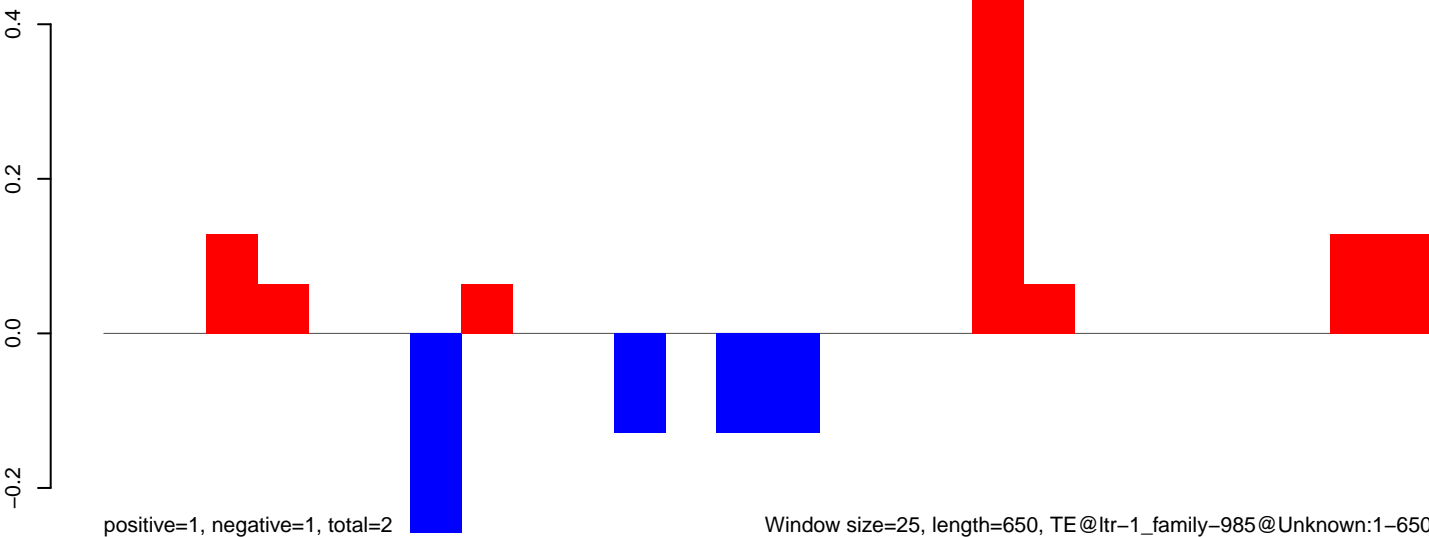
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AeAlbo\_Larvae\_CT.24\_35.rep

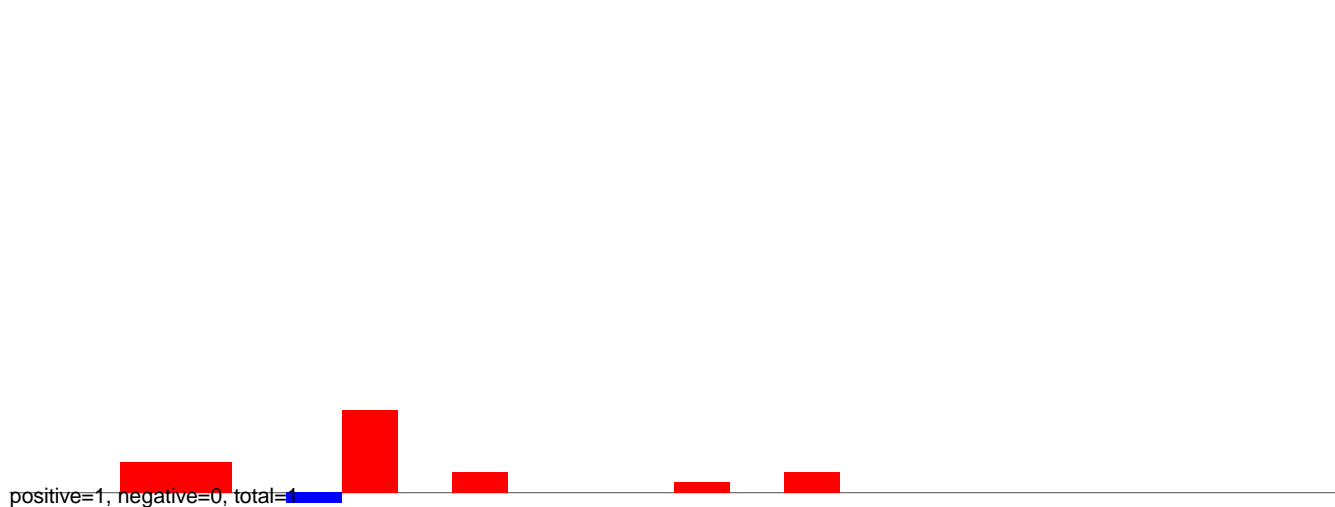


AeAlbo\_Larvae\_CT.rep

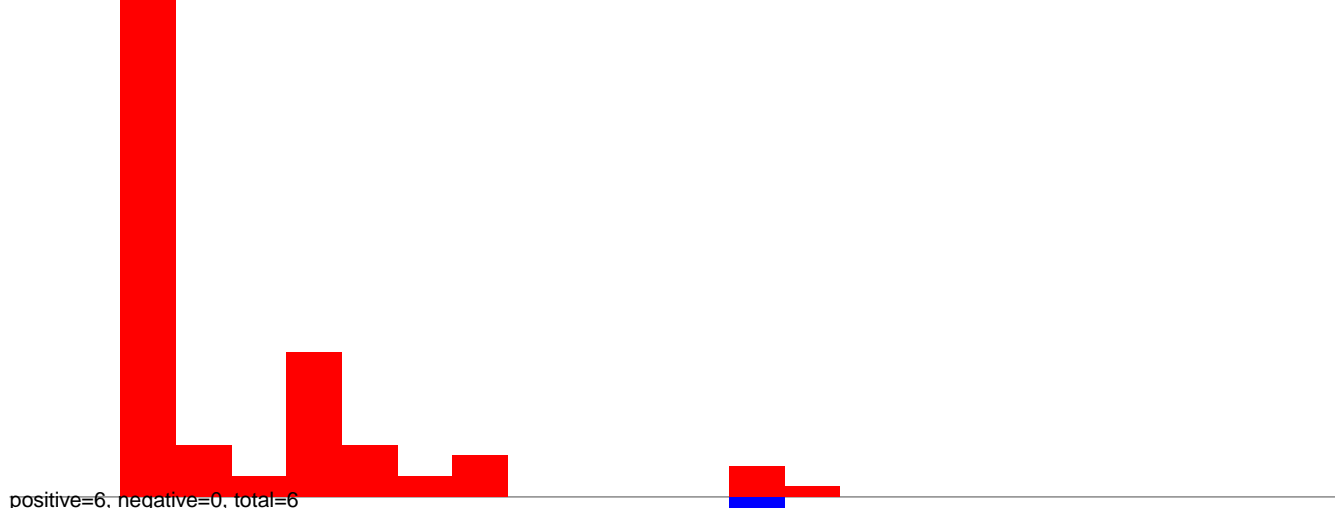


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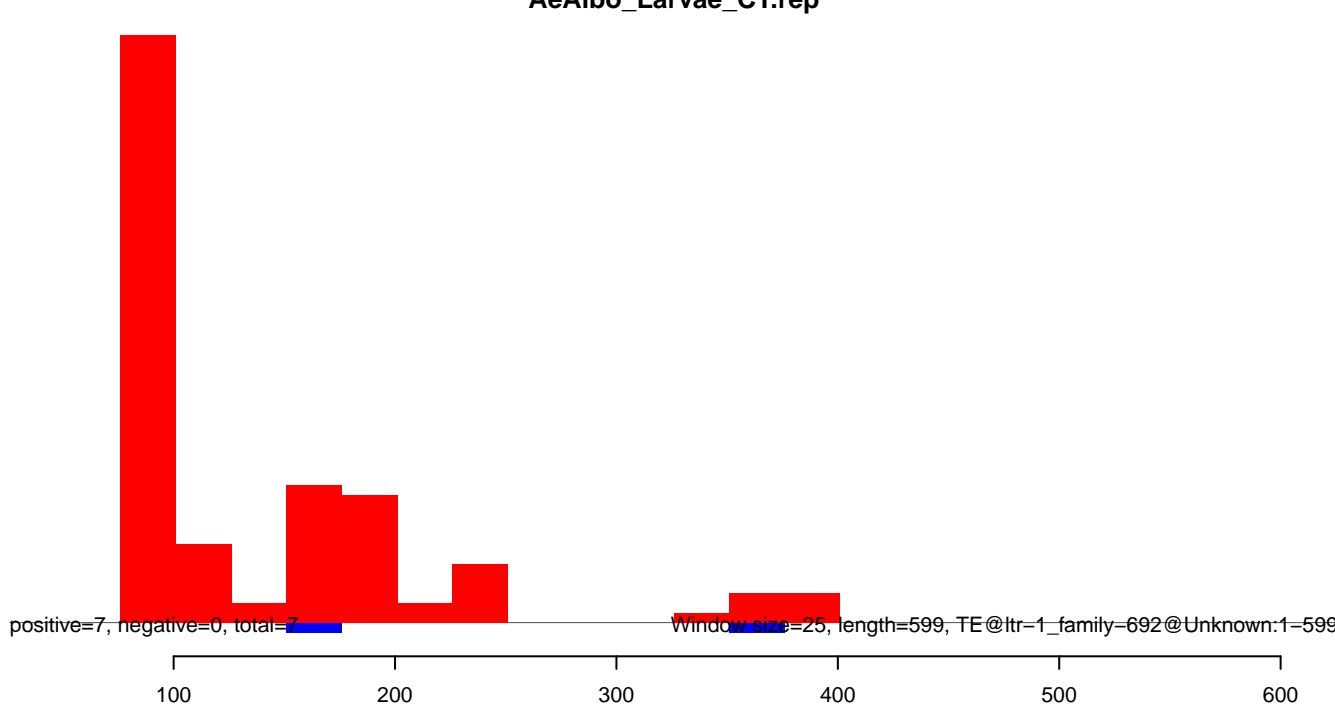
AeAlbo\_Larvae\_CT.18\_23.rep



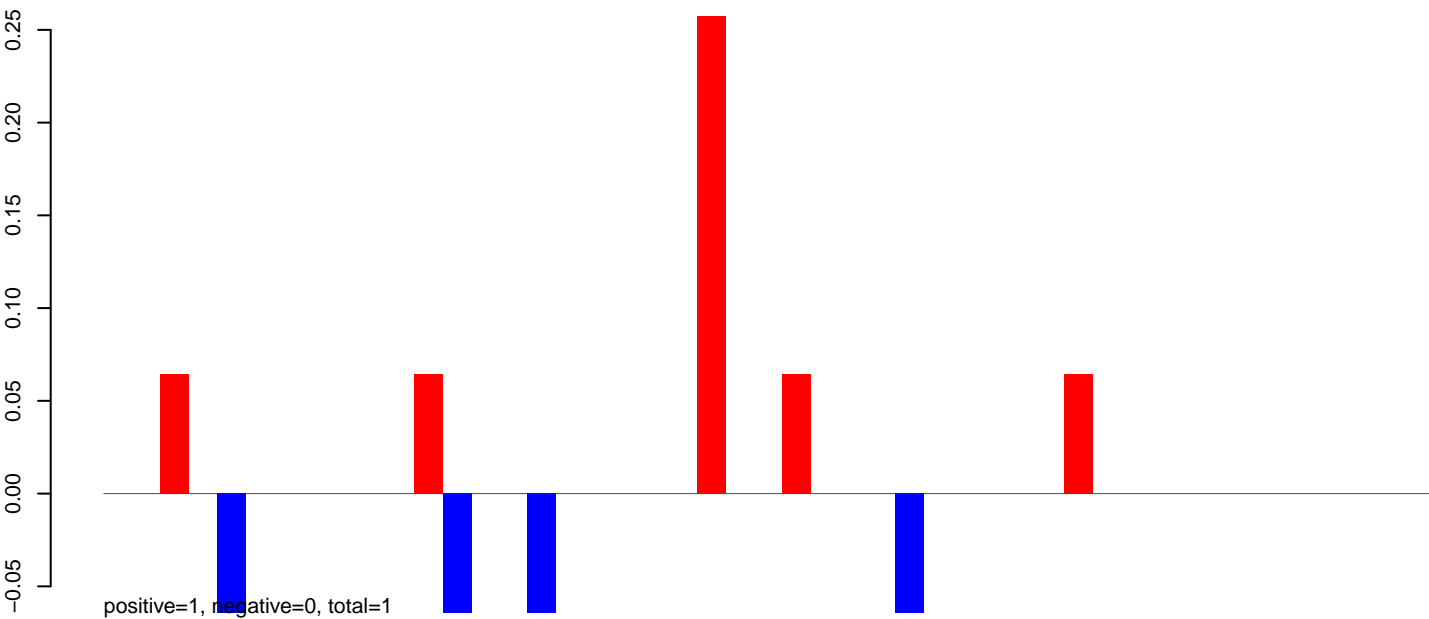
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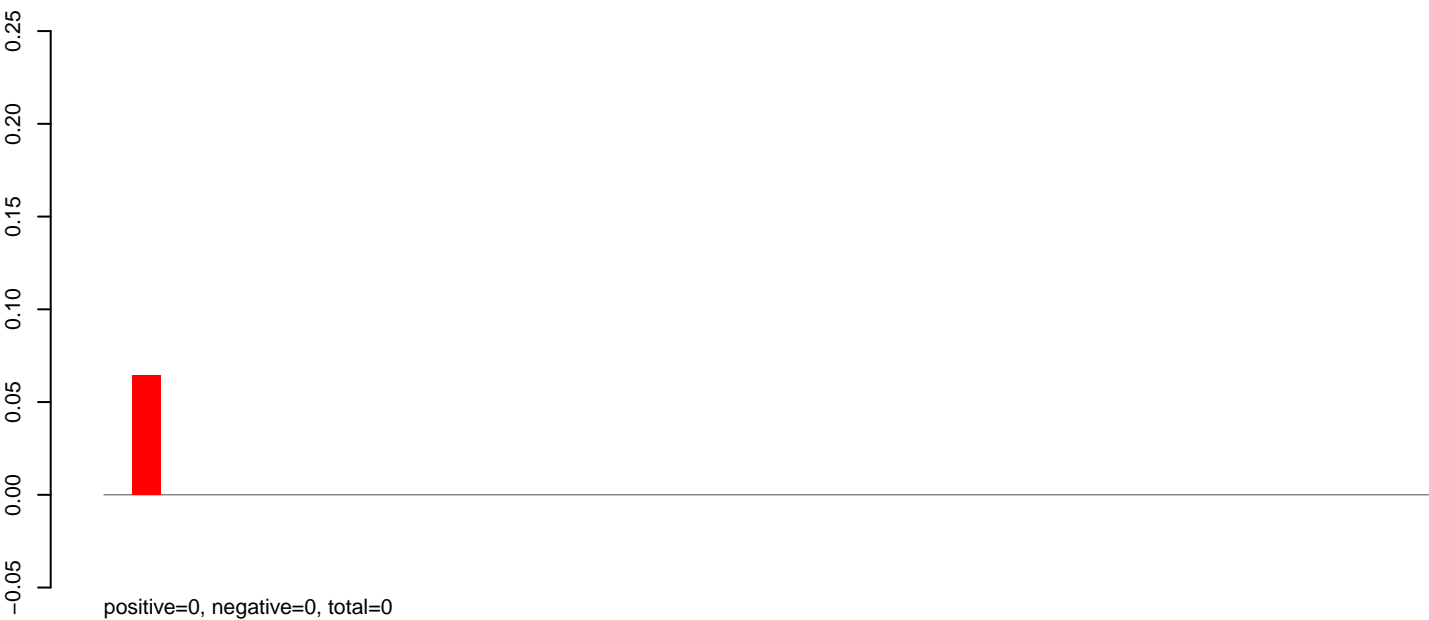
AeAlbo\_Larvae\_CT.rep



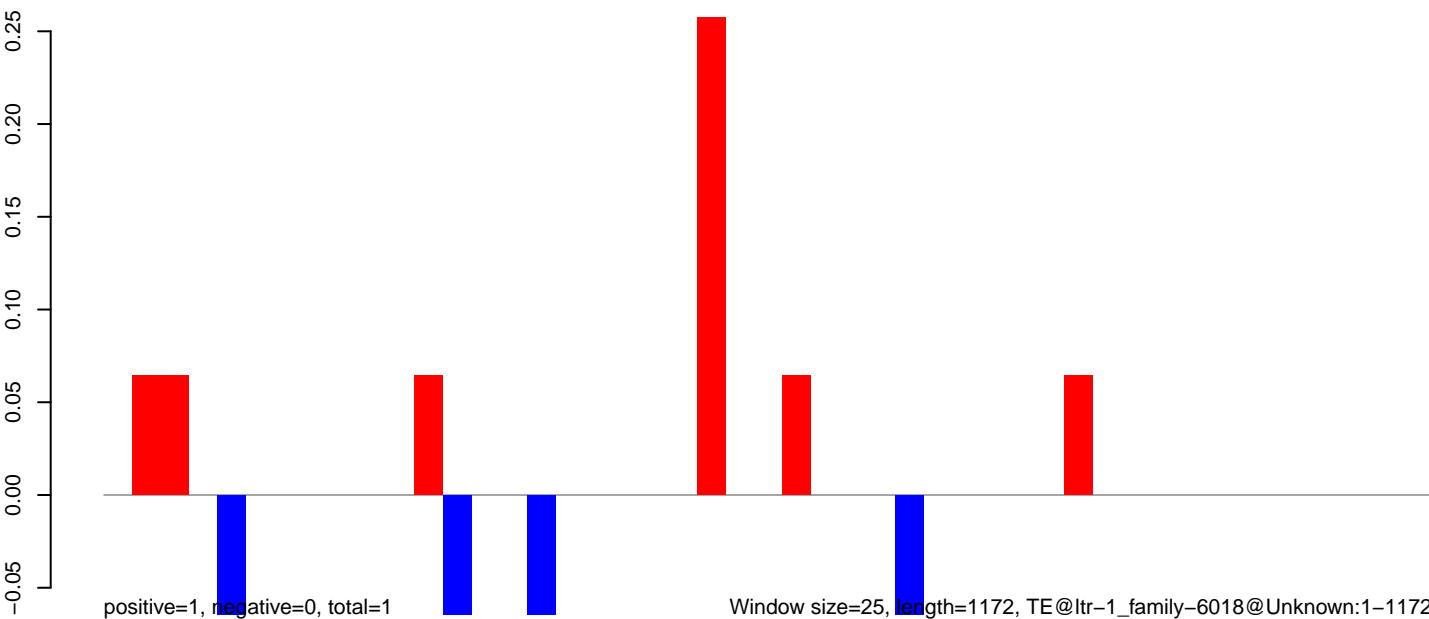
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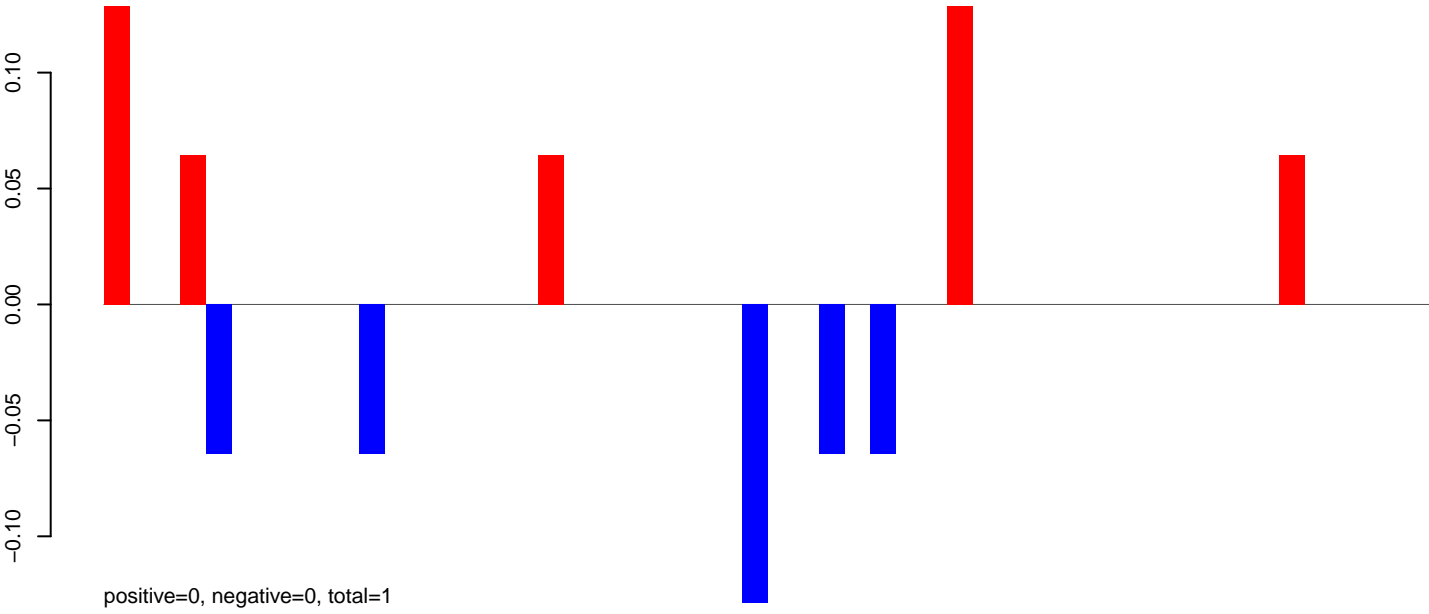
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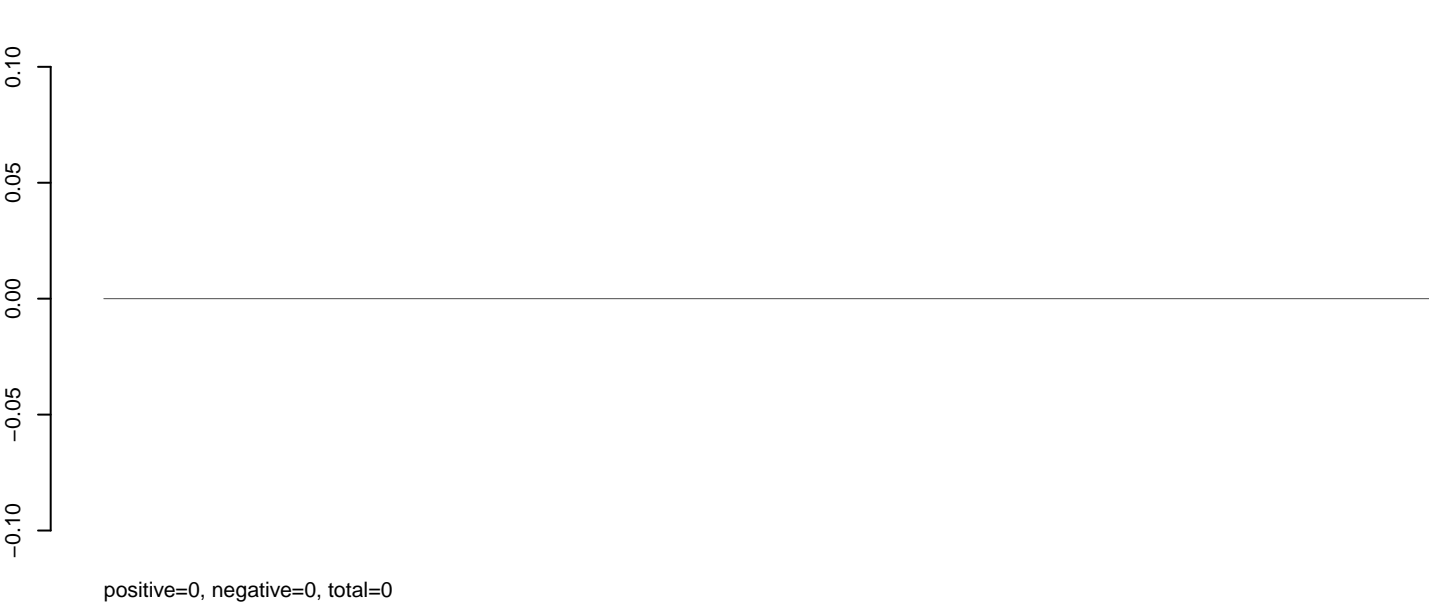
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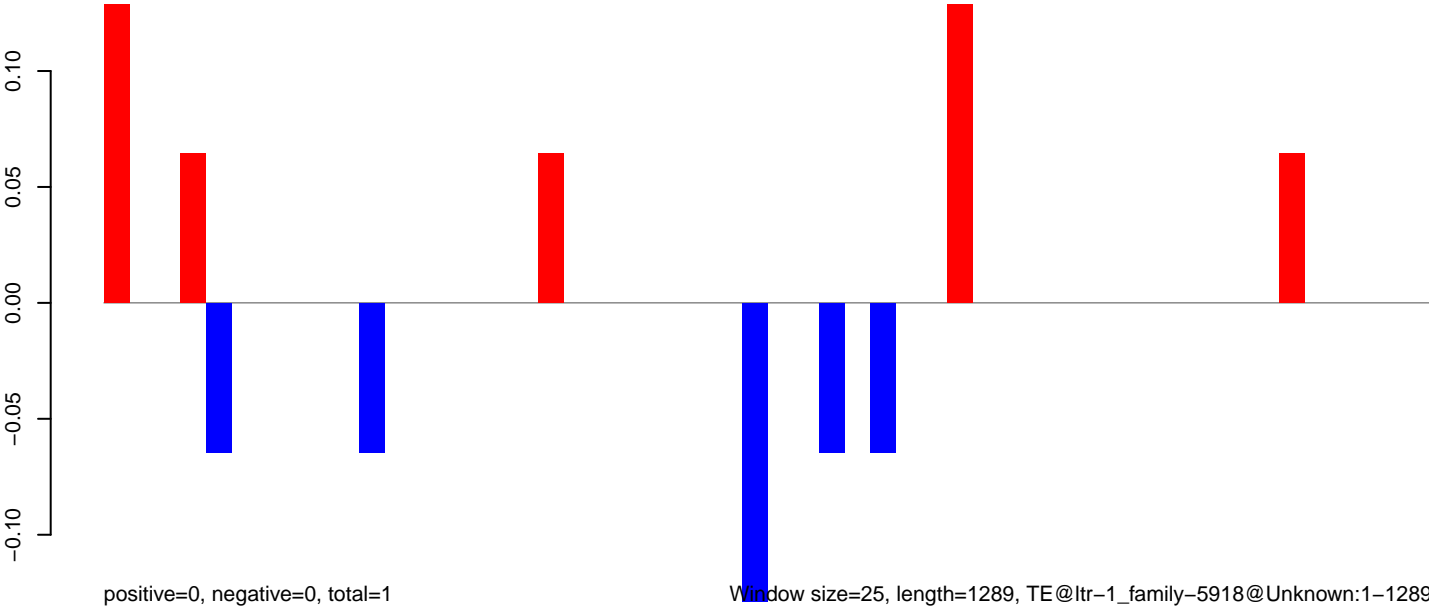
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

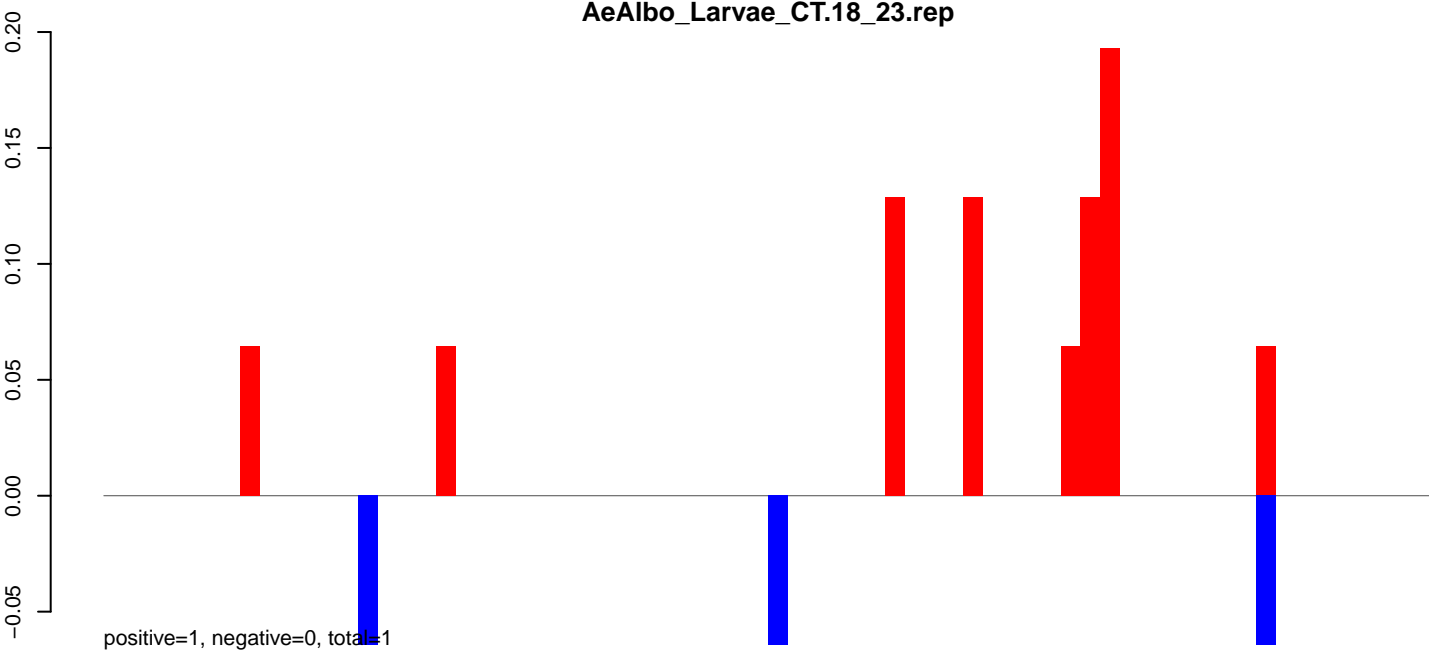


AeAlbo\_Larvae\_CT.rep

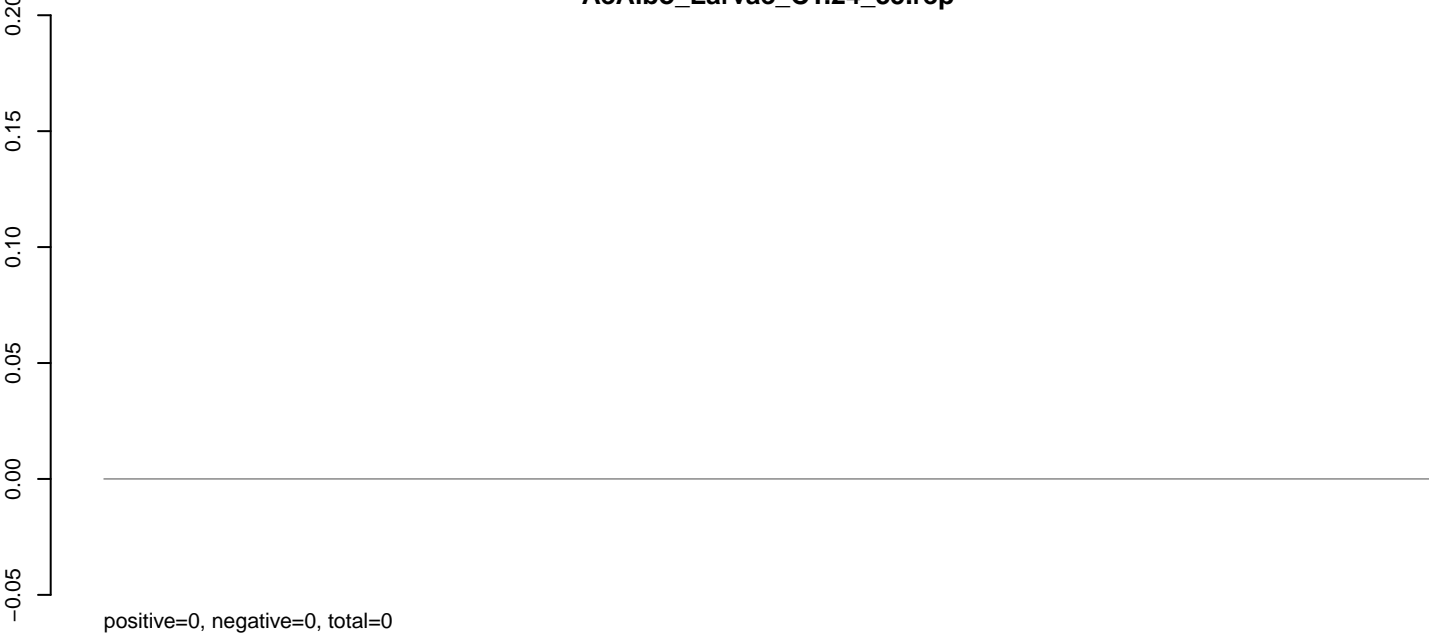


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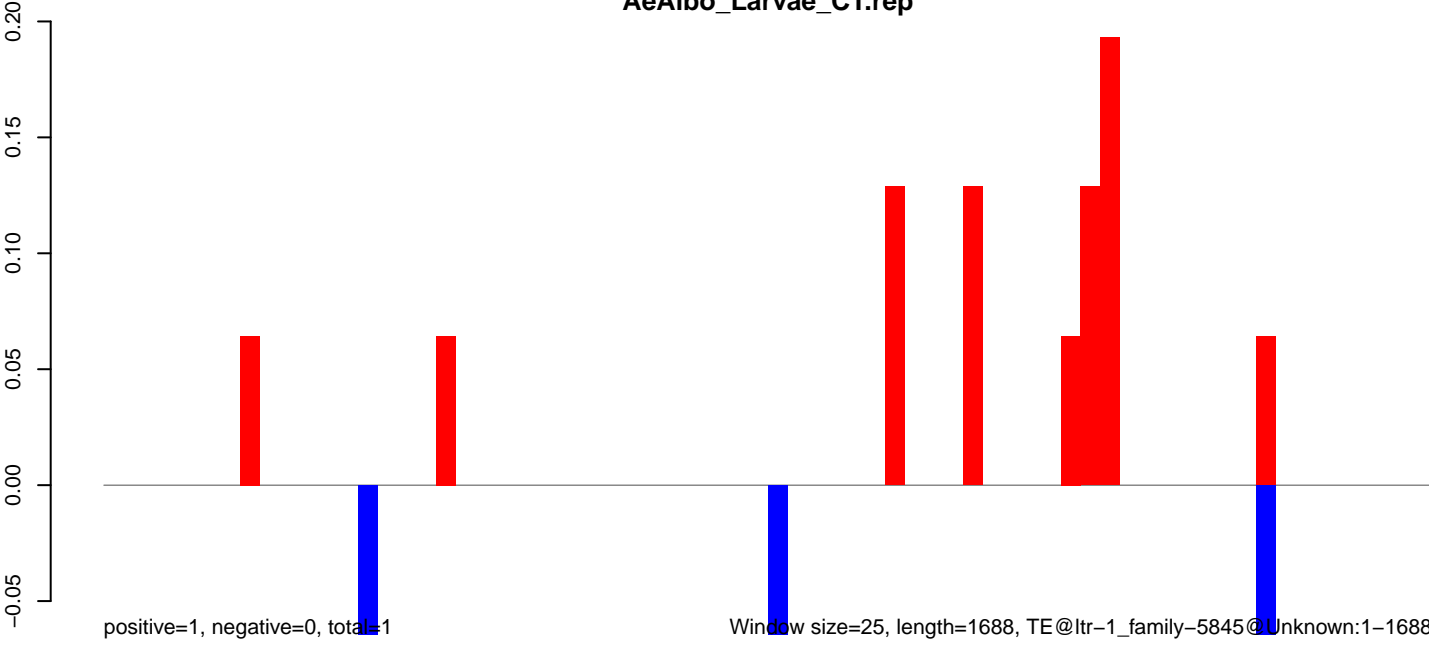
**AeAlbo\_Larvae\_CT.18\_23.rep**



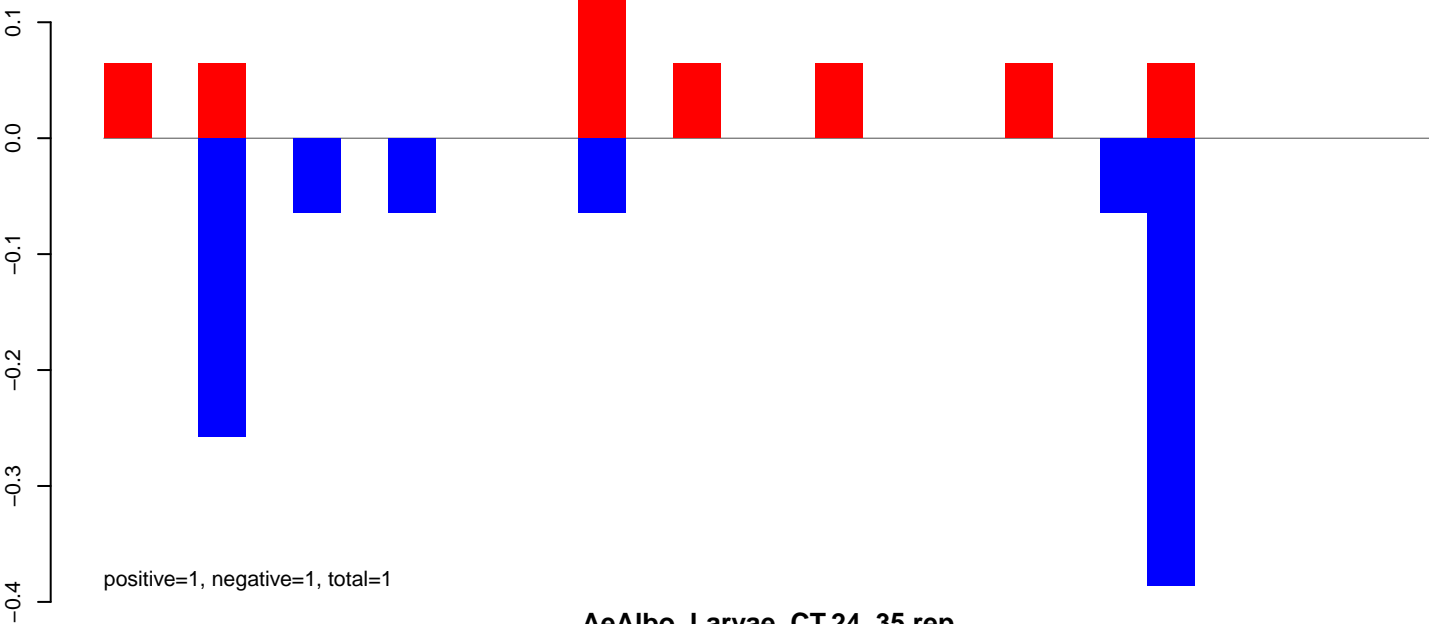
**AeAlbo\_Larvae\_CT.24\_35.rep**



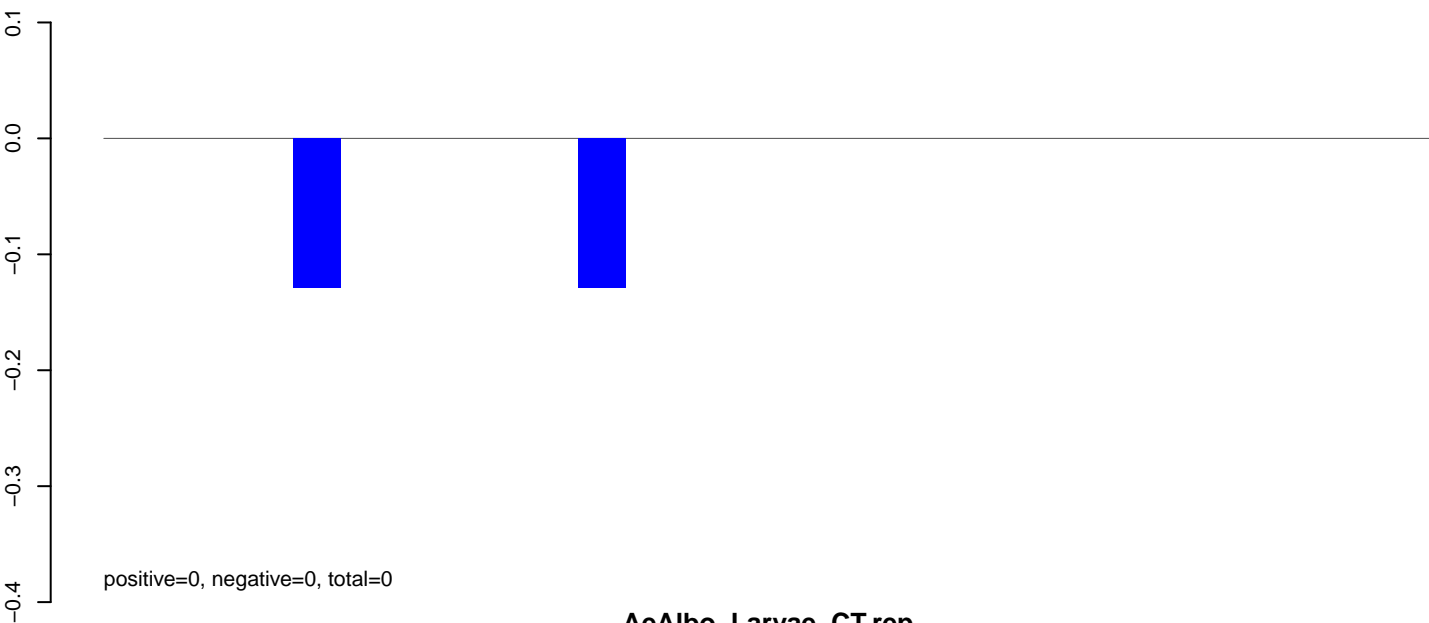
**AeAlbo\_Larvae\_CT.rep**



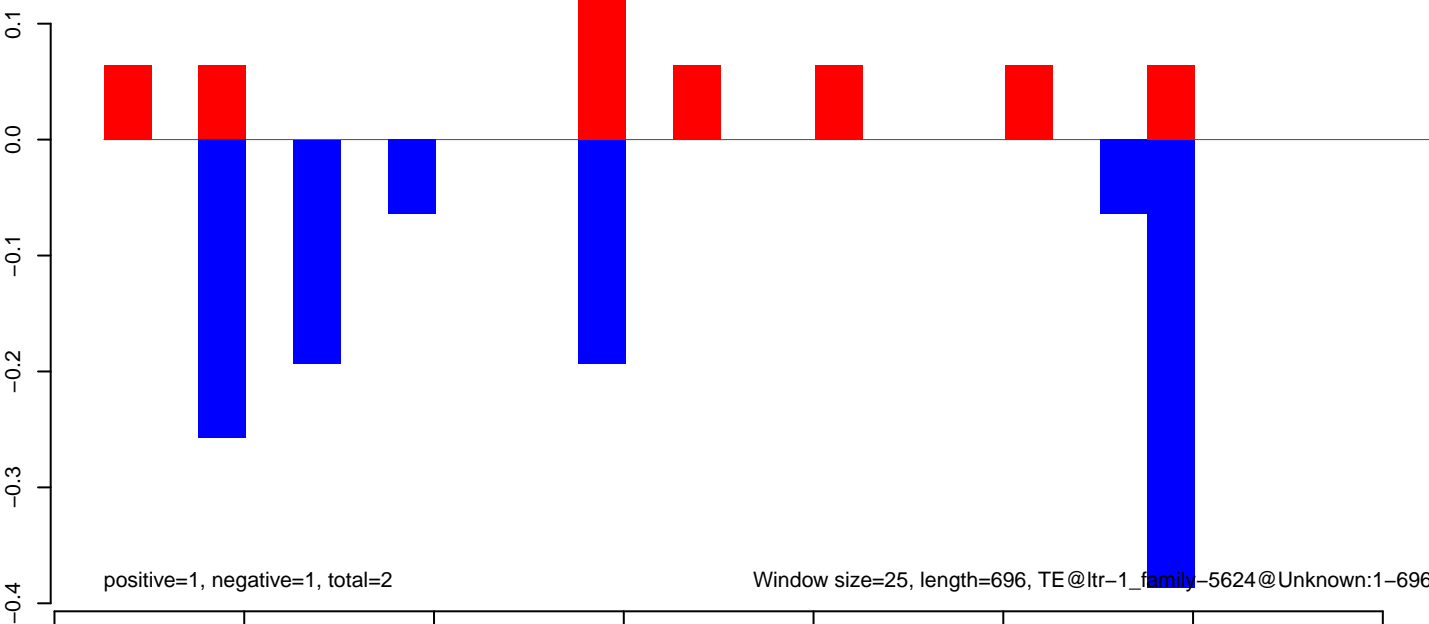
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

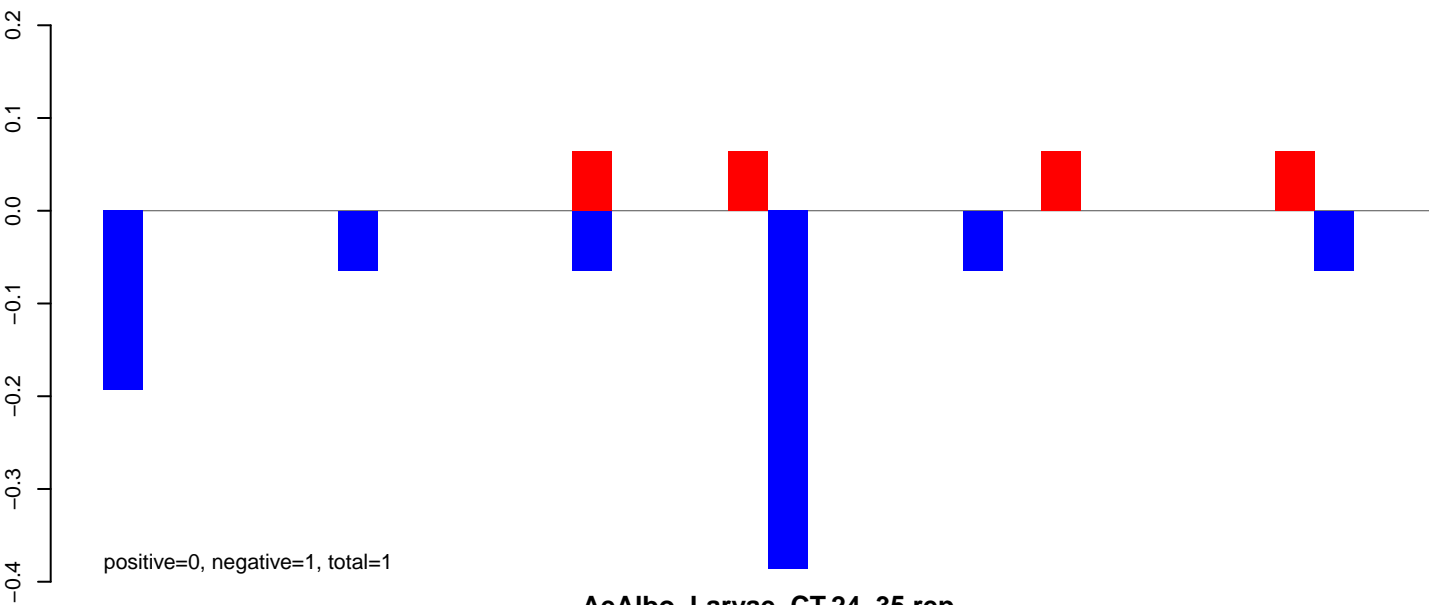


AeAlbo\_Larvae\_CT.rep

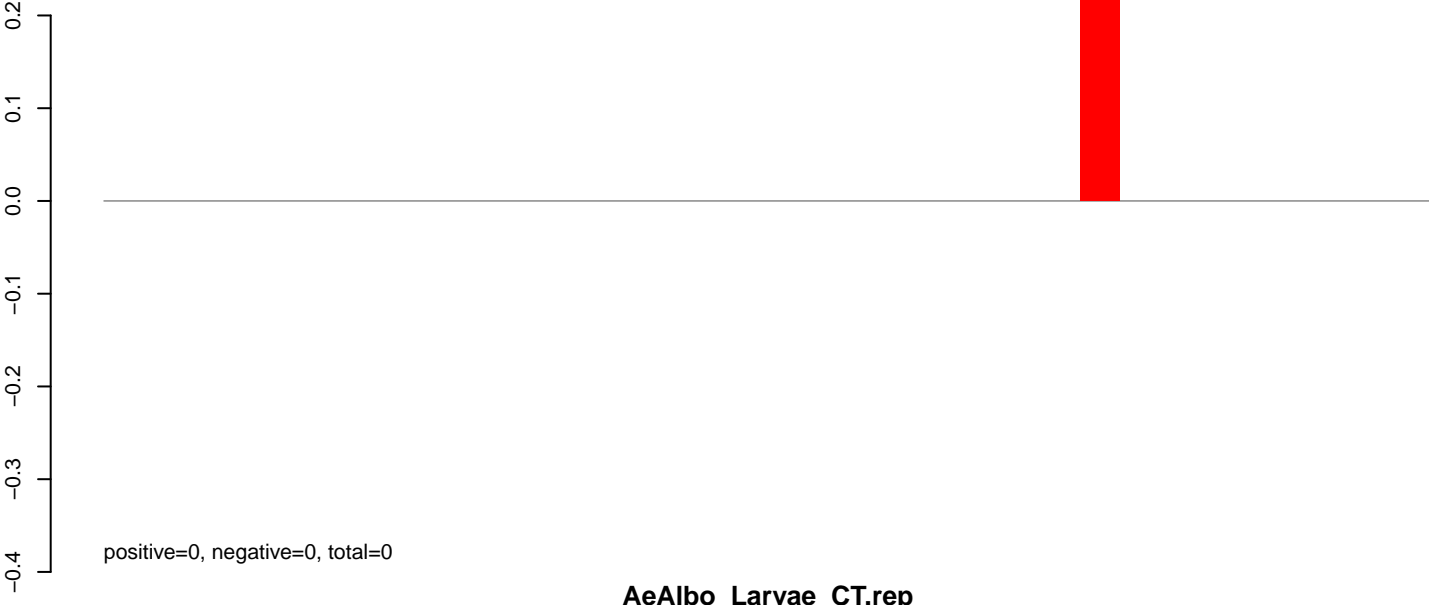




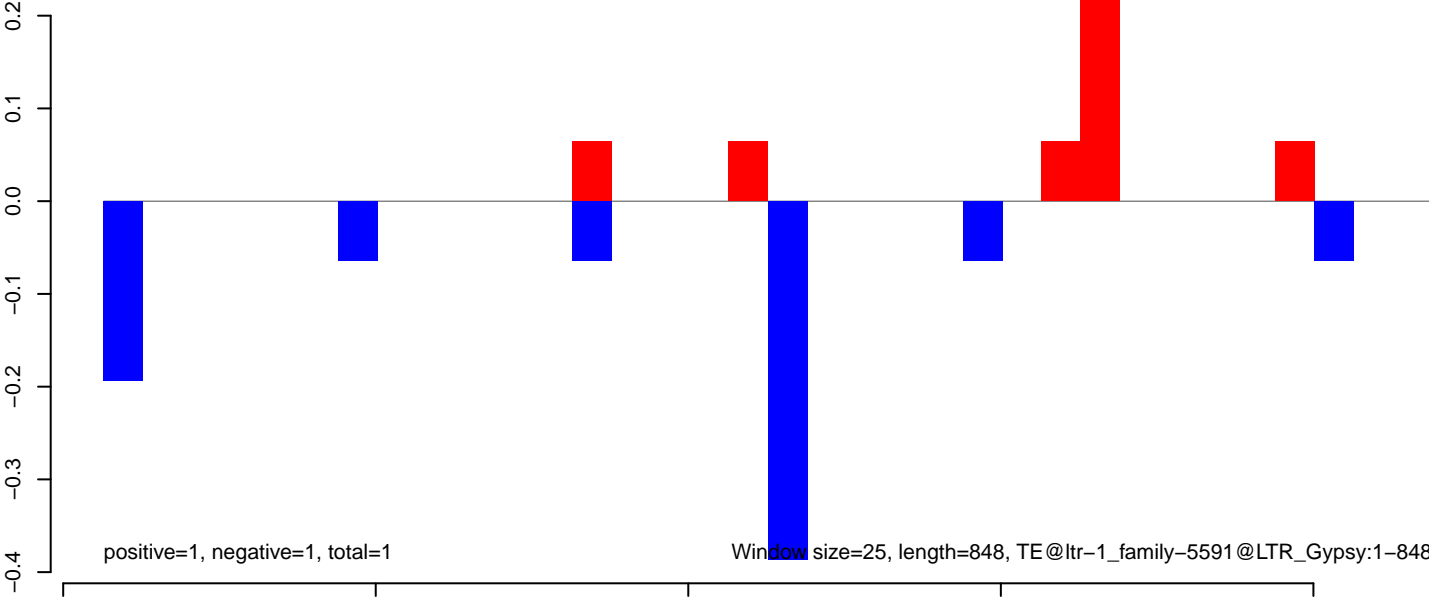
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

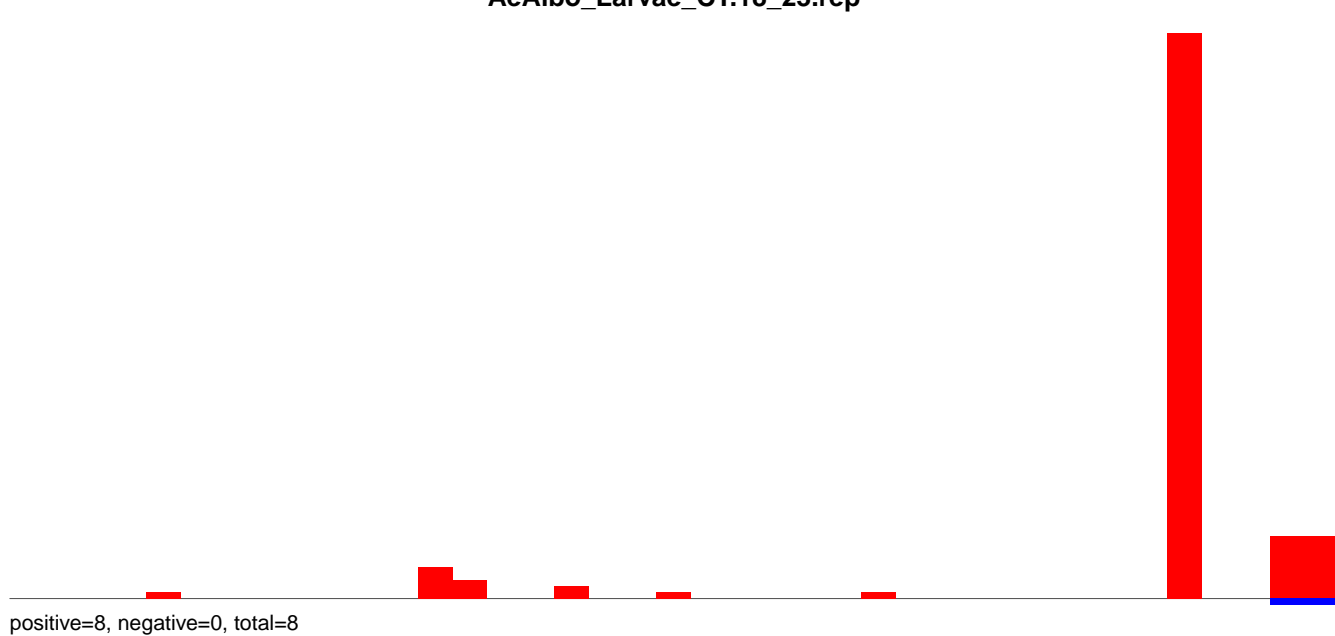


AeAlbo\_Larvae\_CT.rep

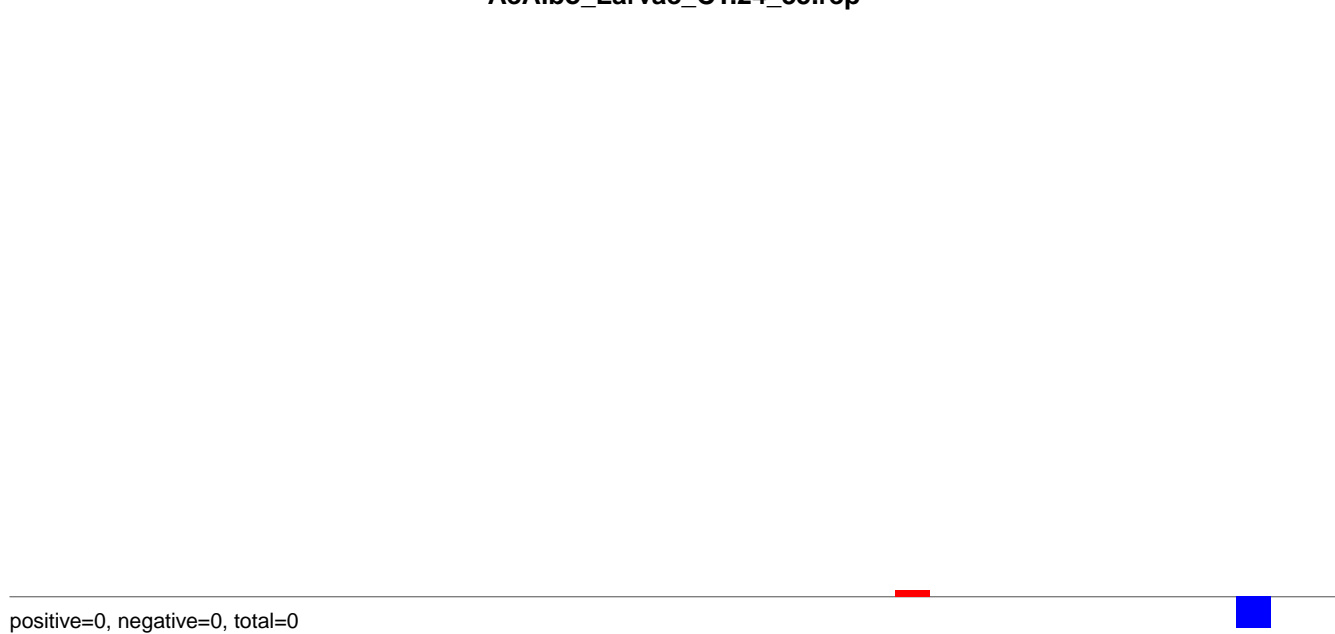


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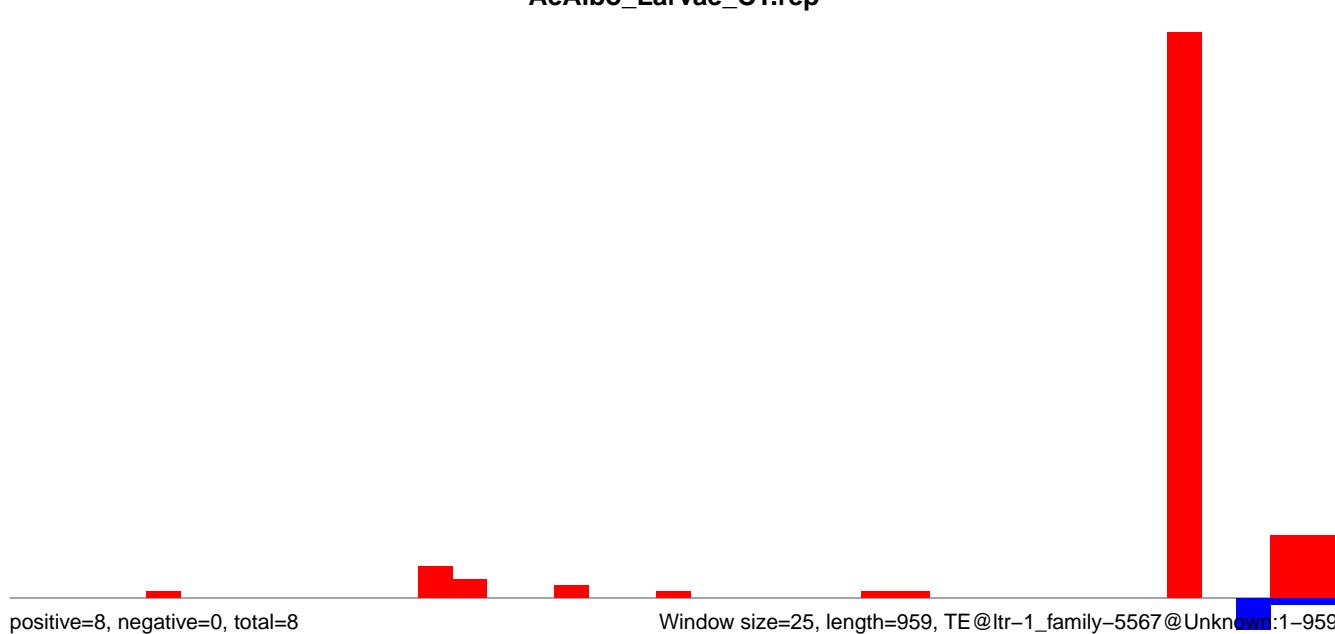
AeAlbo\_Larvae\_CT.18\_23.rep



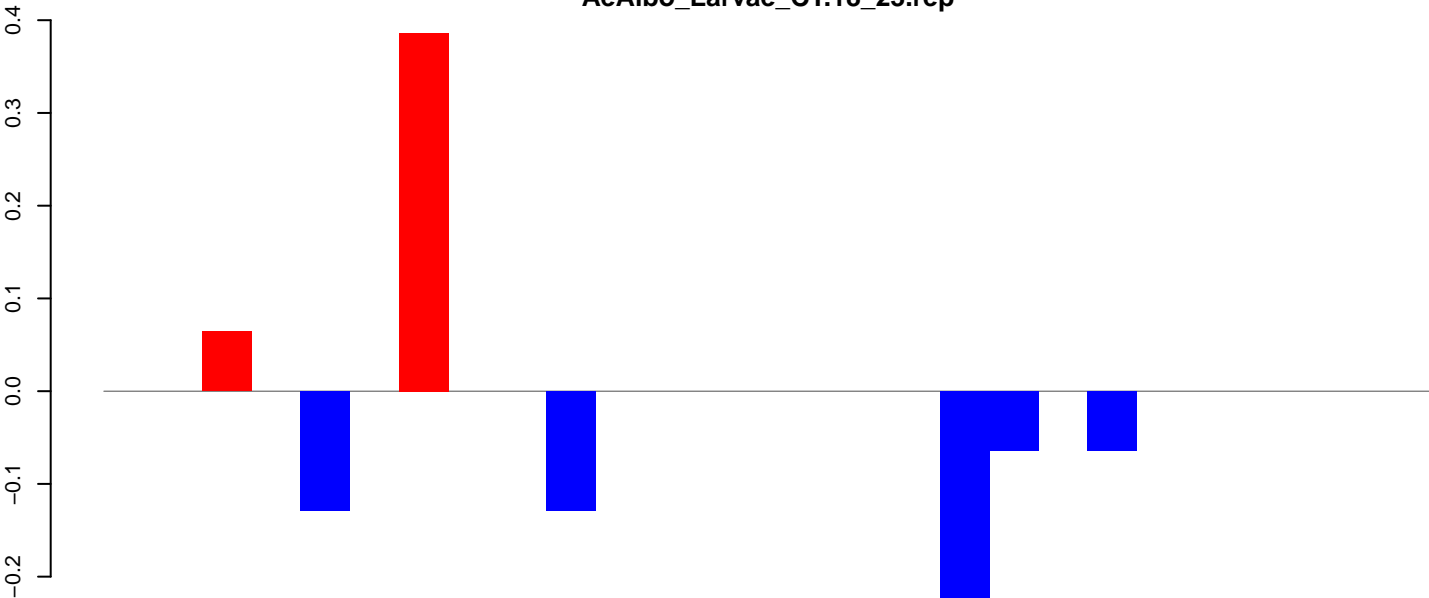
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

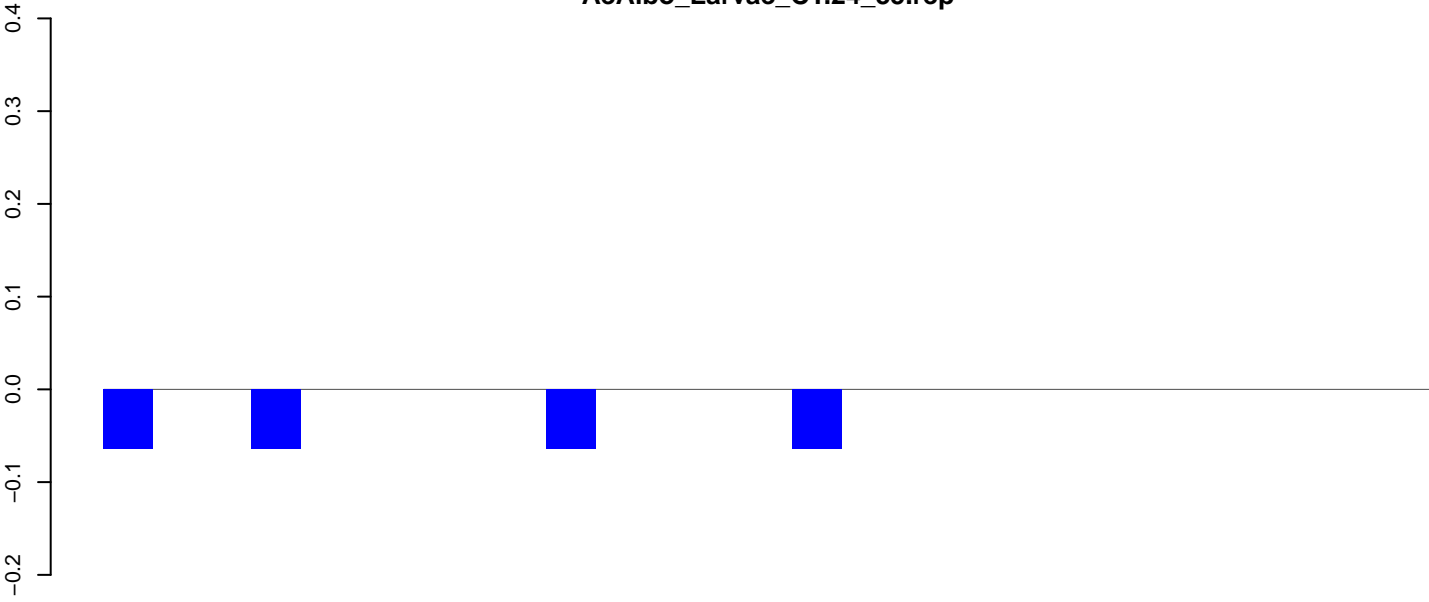


AeAlbo\_Larvae\_CT.18\_23.rep



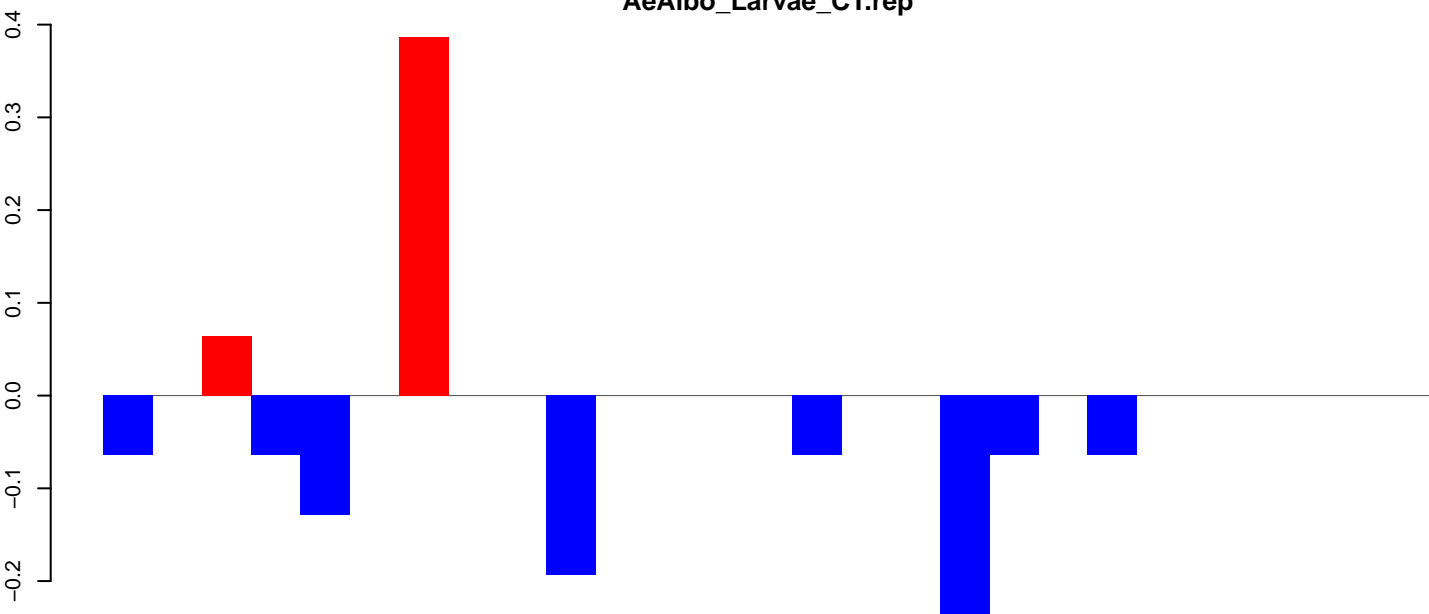
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

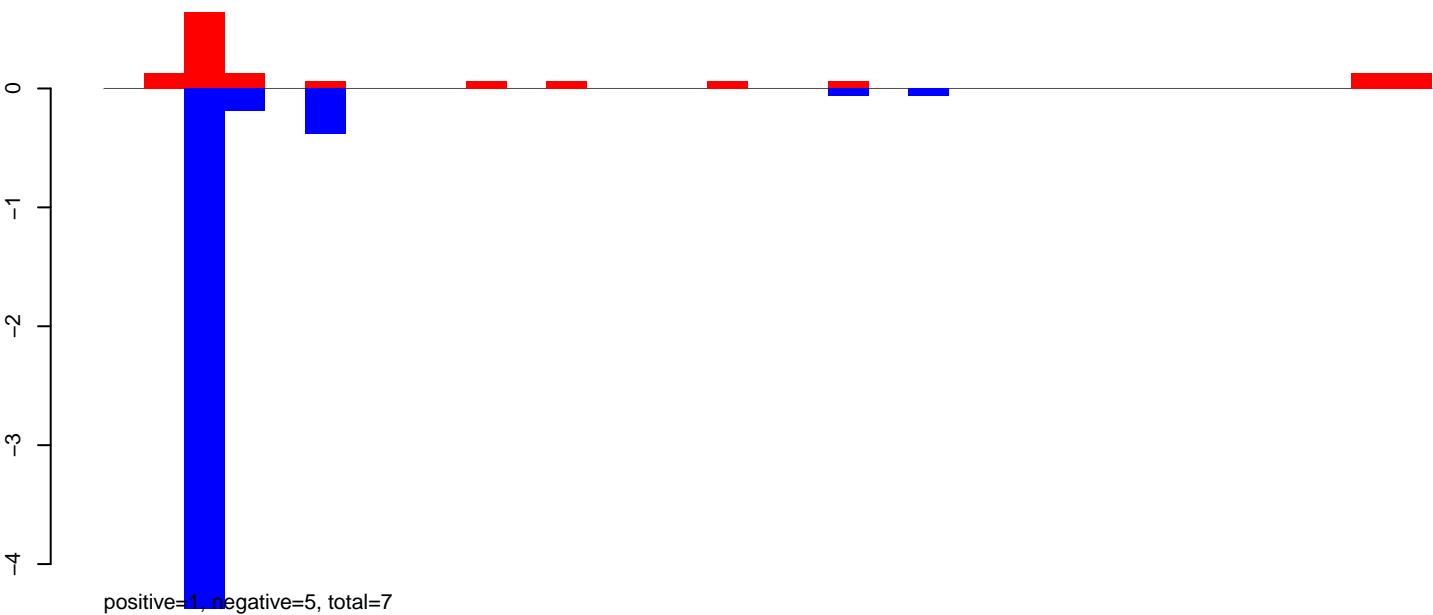
AeAlbo\_Larvae\_CT.rep



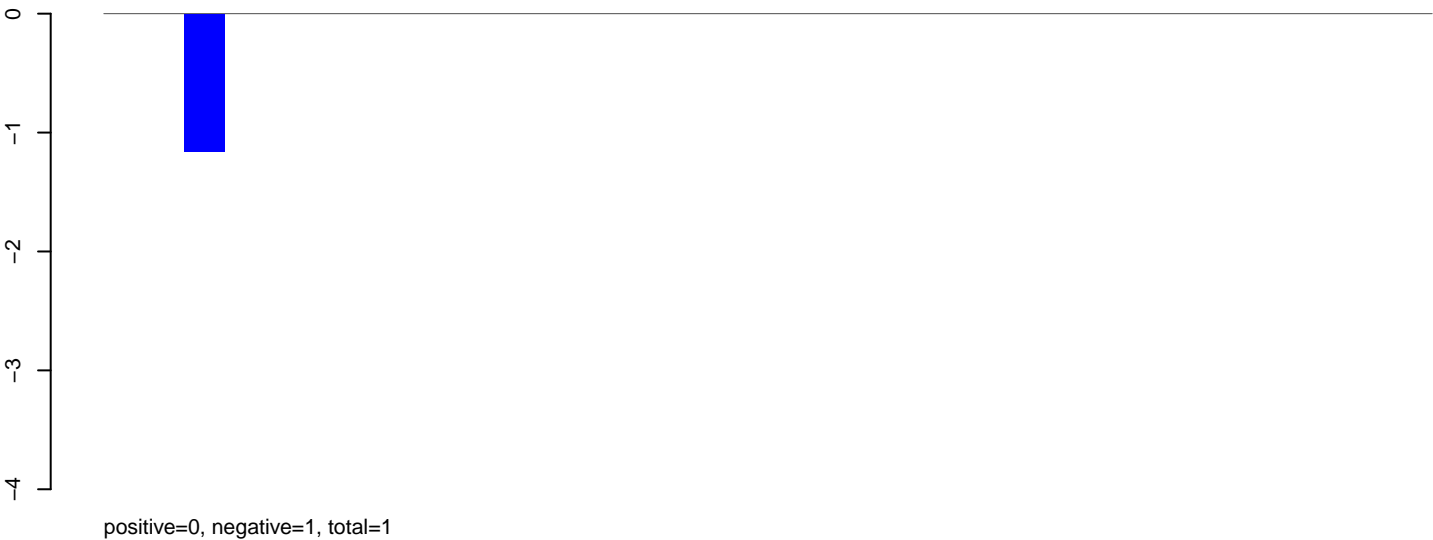
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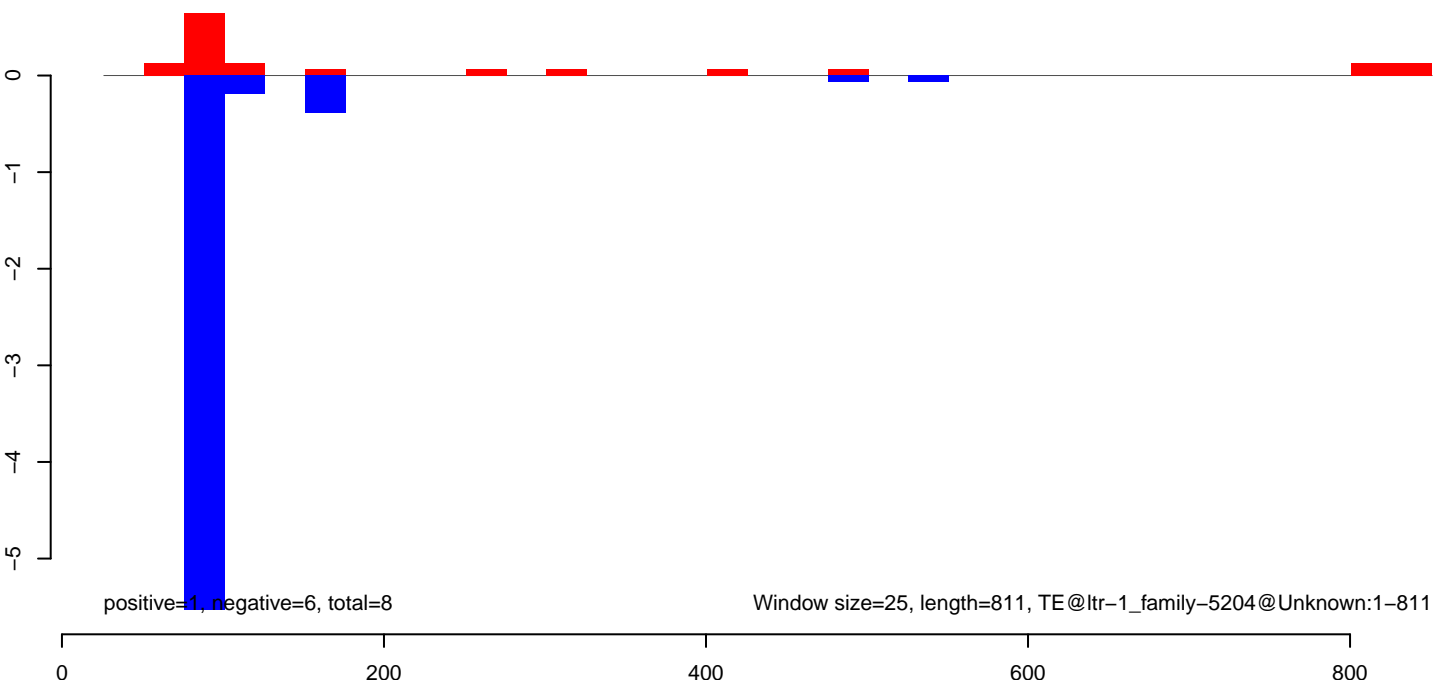
AeAlbo\_Larvae\_CT.18\_23.rep



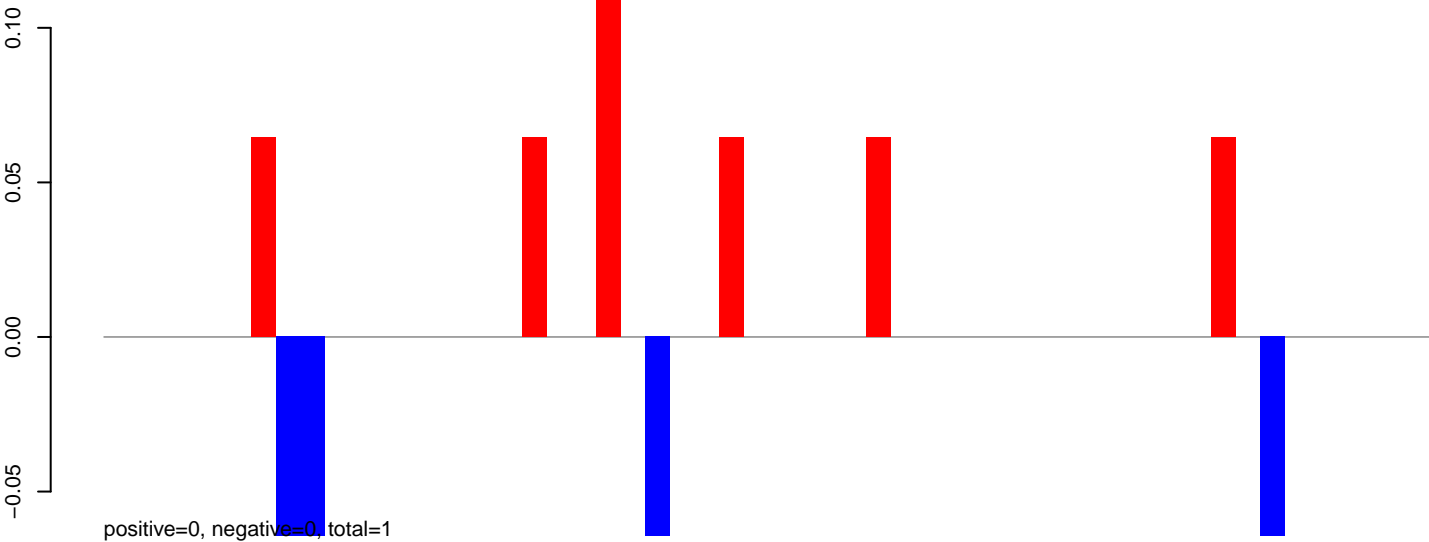
AeAlbo\_Larvae\_CT.24\_35.rep



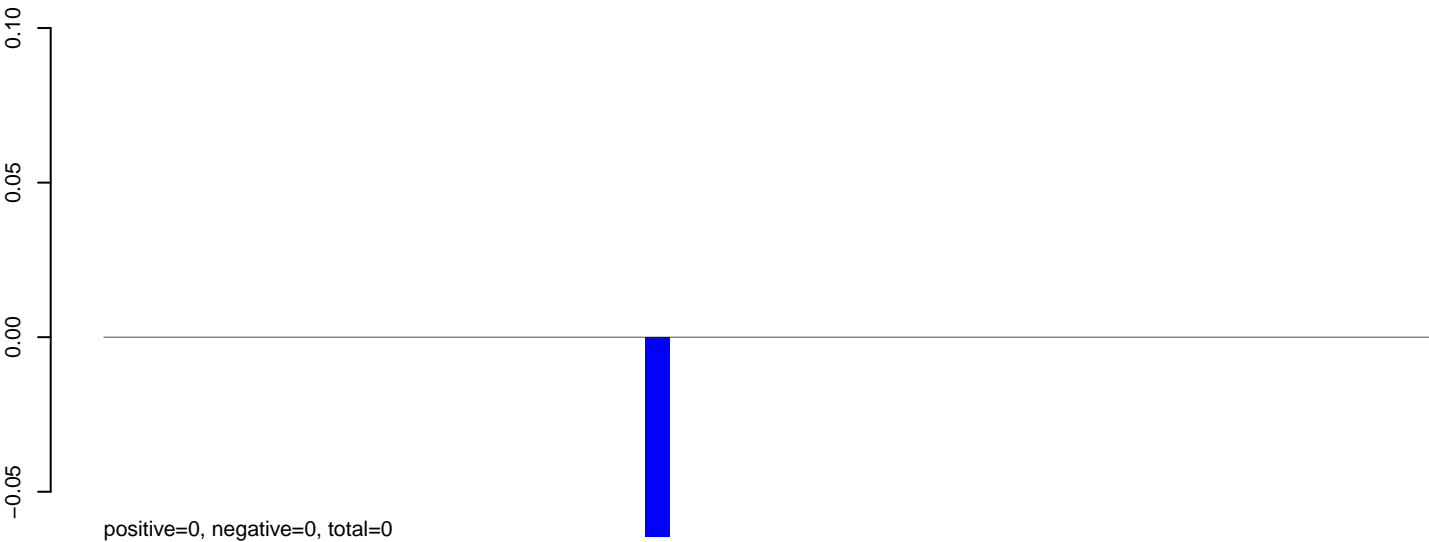
AeAlbo\_Larvae\_CT.rep



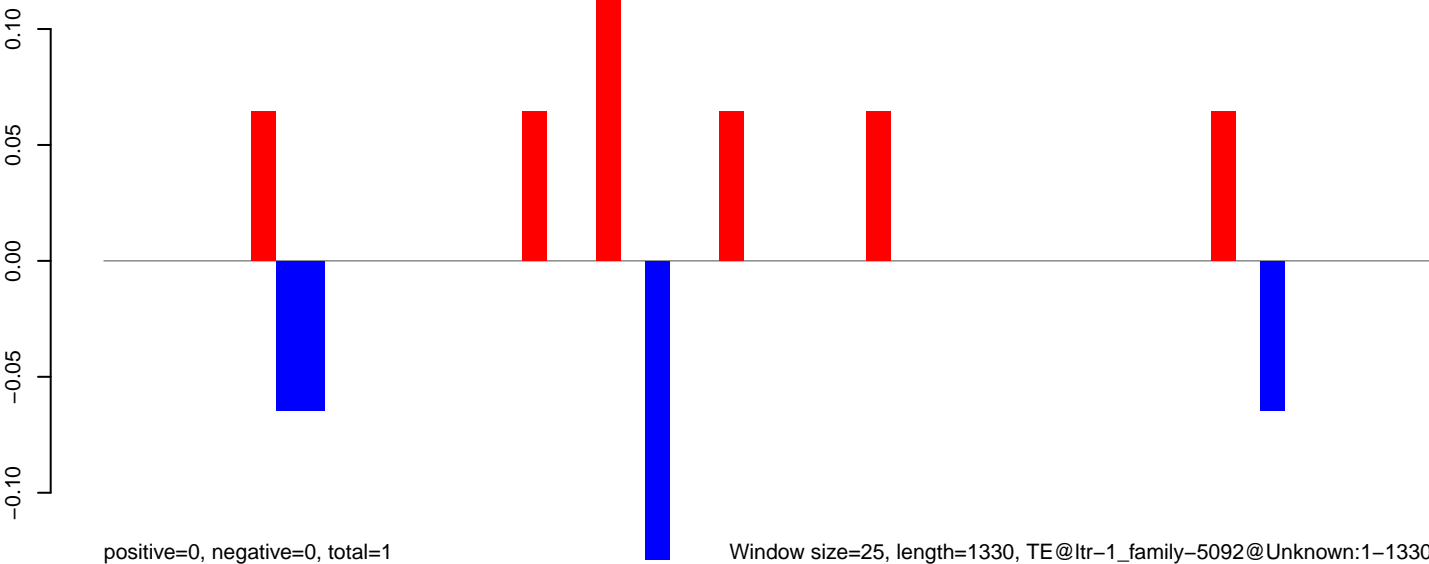
**AeAlbo\_Larvae\_CT.18\_23.rep**



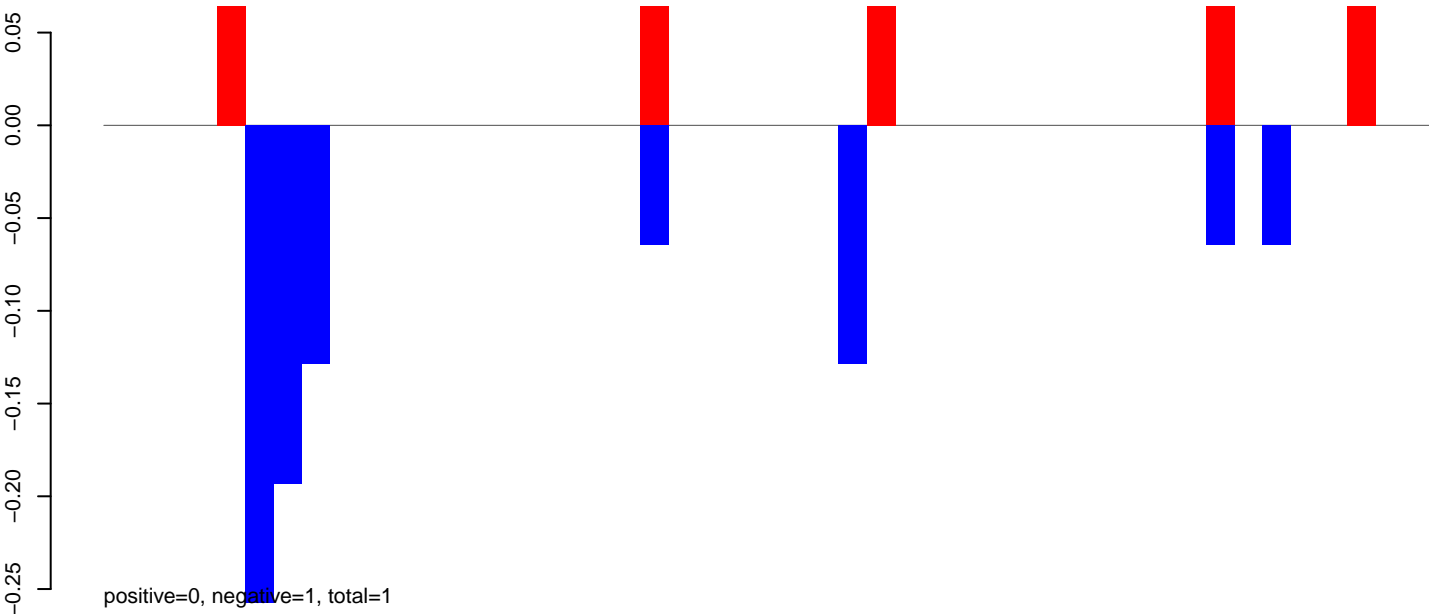
**AeAlbo\_Larvae\_CT.24\_35.rep**



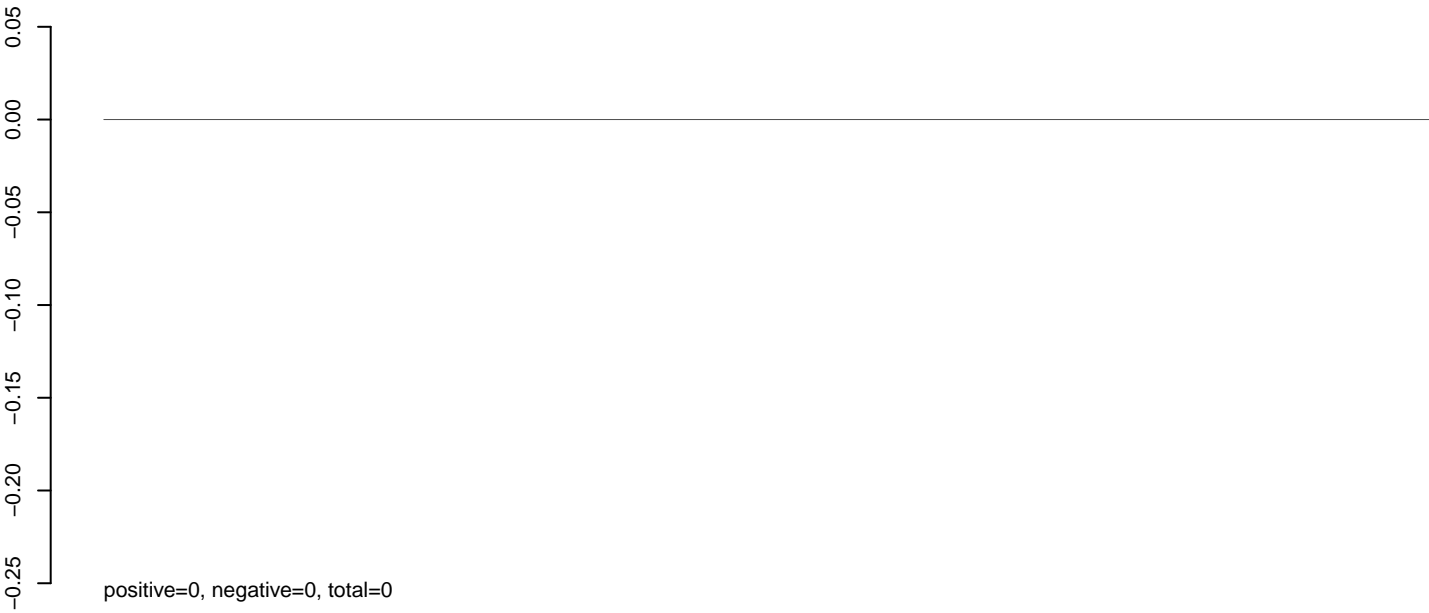
**AeAlbo\_Larvae\_CT.rep**



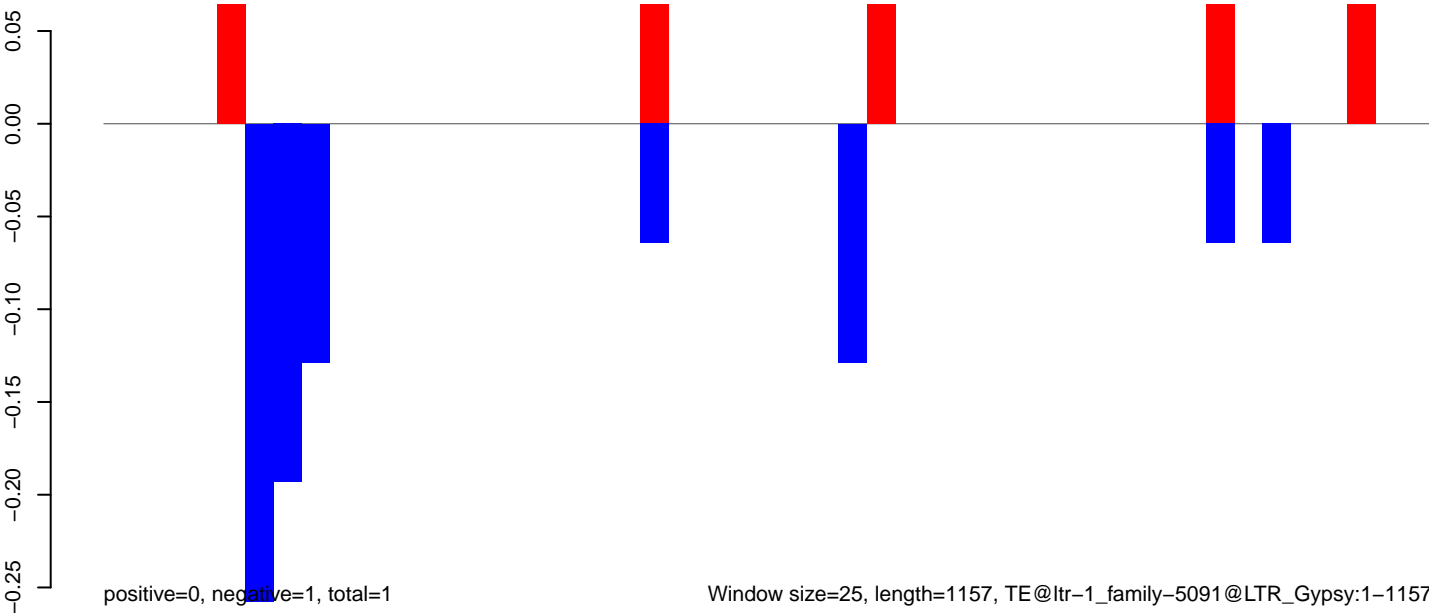
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



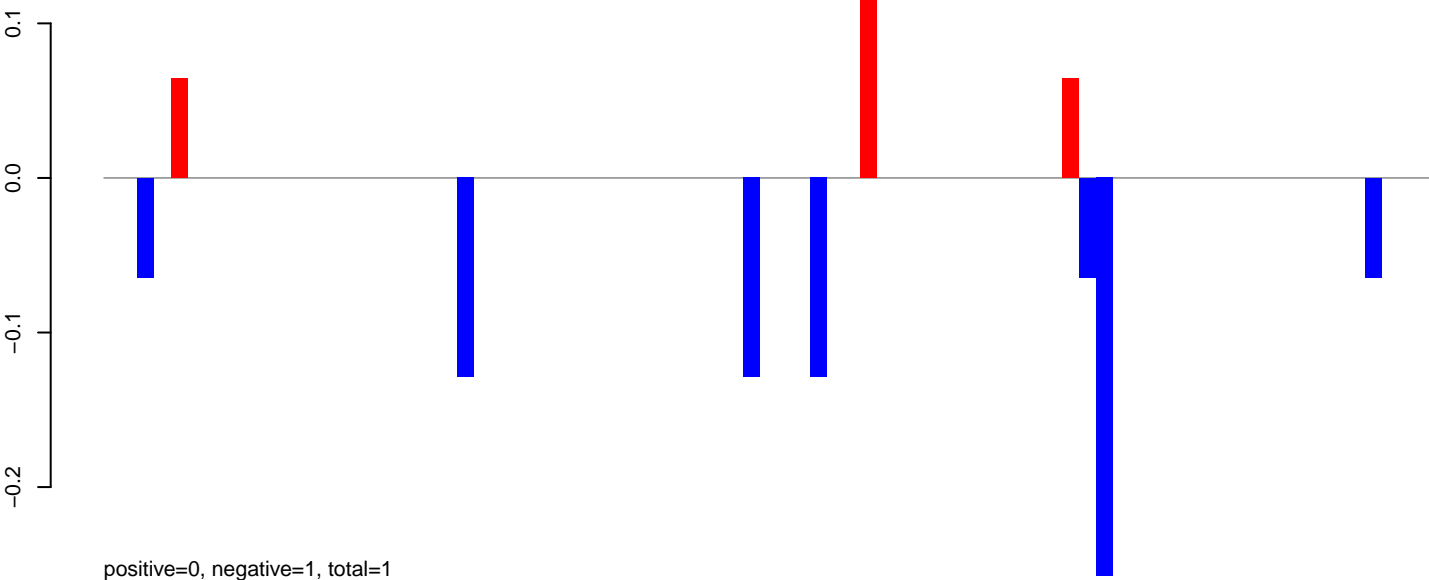
**AeAlbo\_Larvae\_CT.rep**



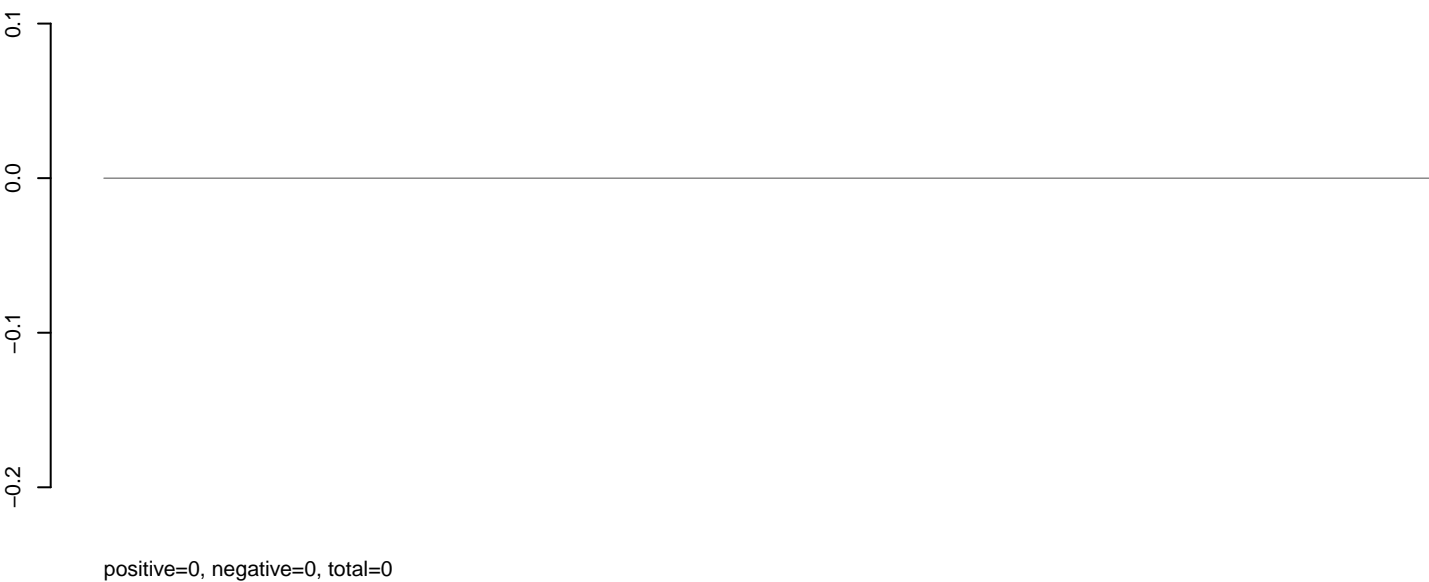
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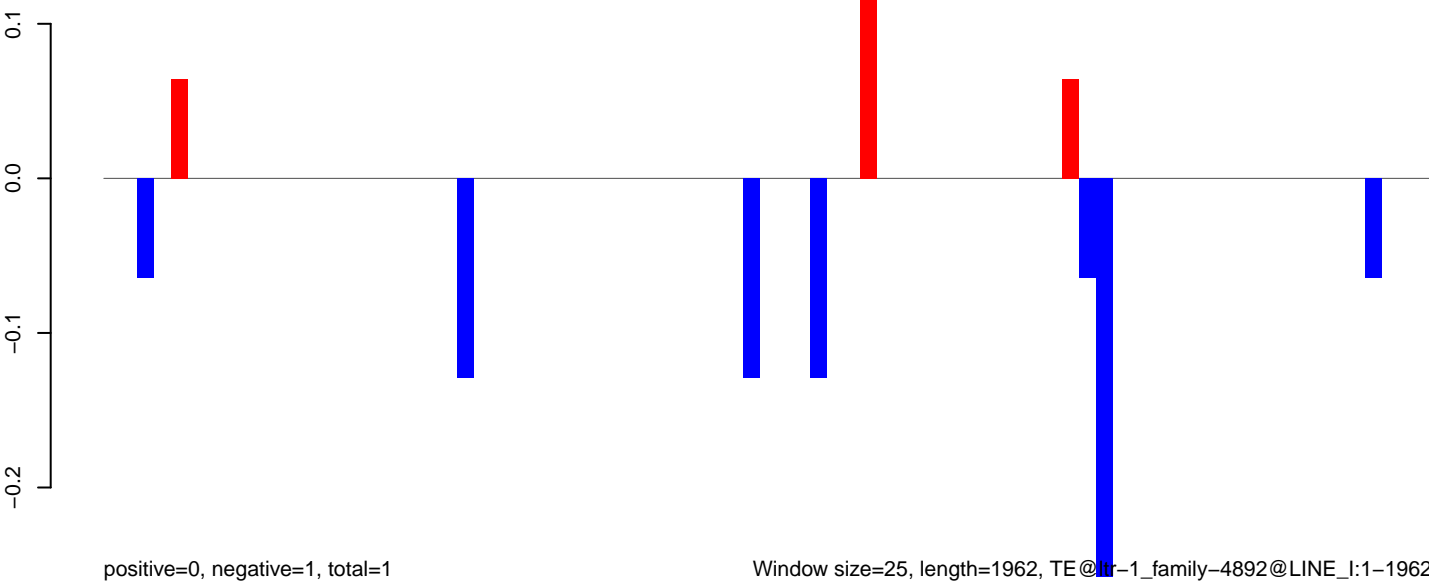
AeAlbo\_Larvae\_CT.18\_23.rep



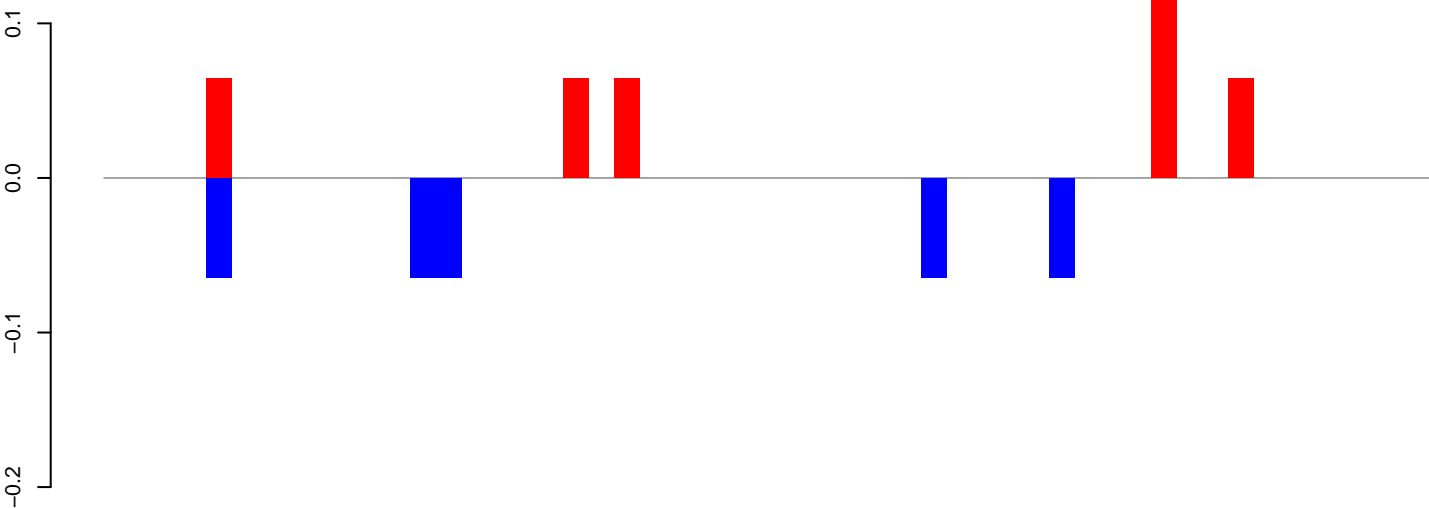
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

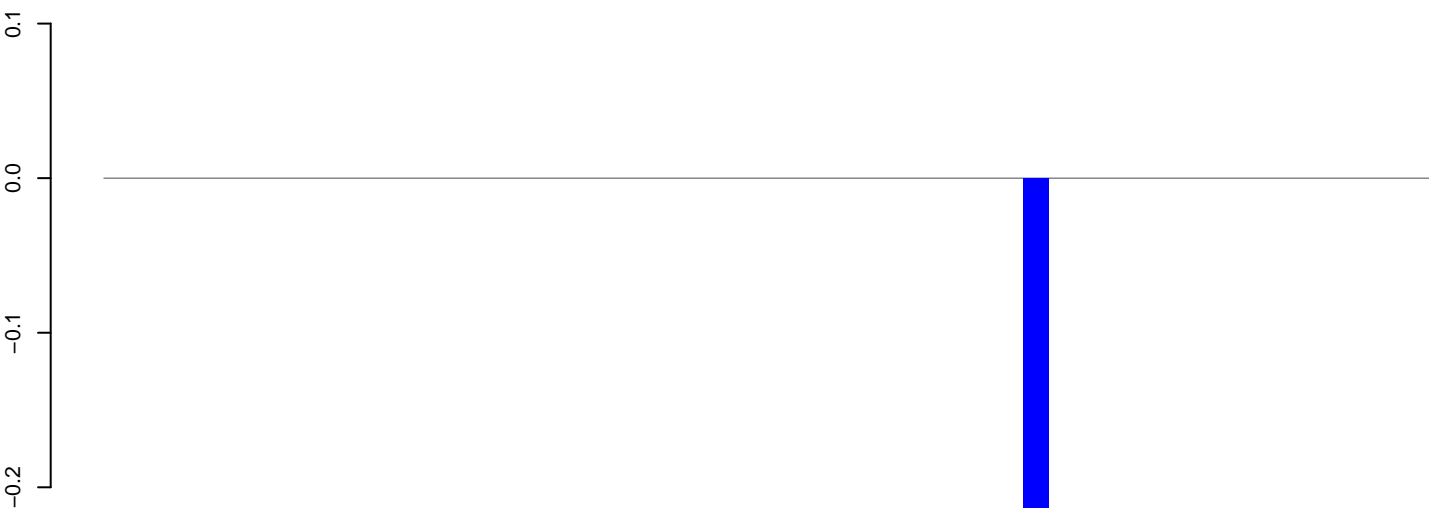


AeAlbo\_Larvae\_CT.18\_23.rep



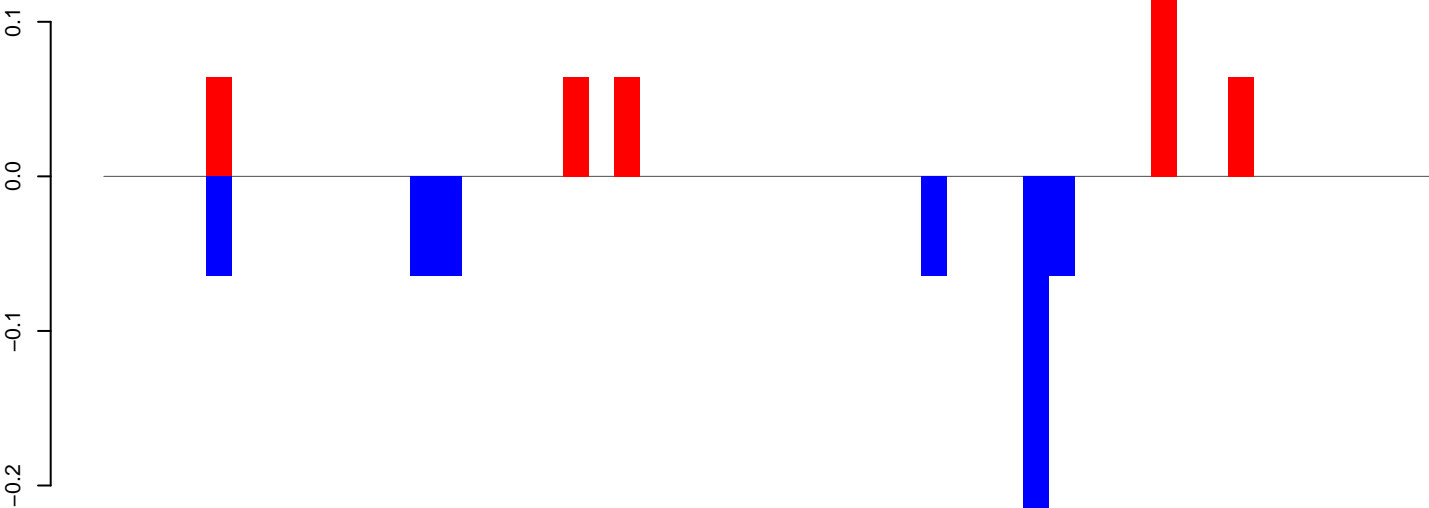
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep



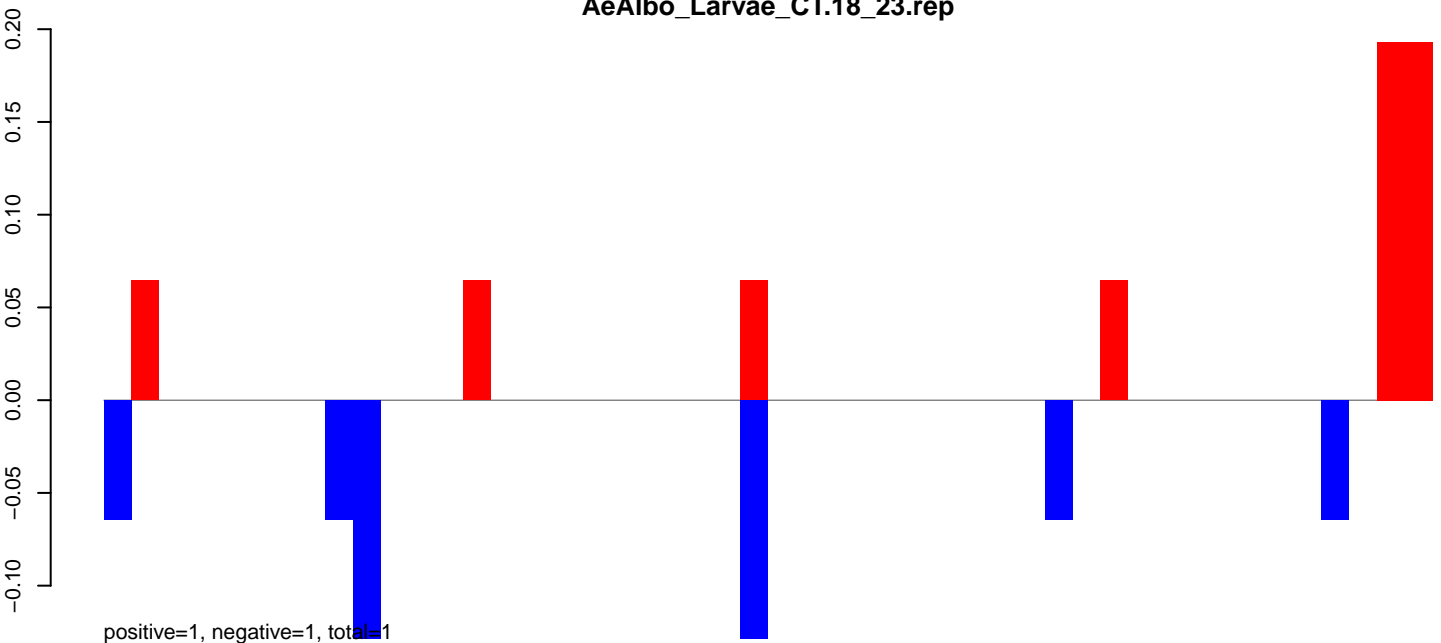
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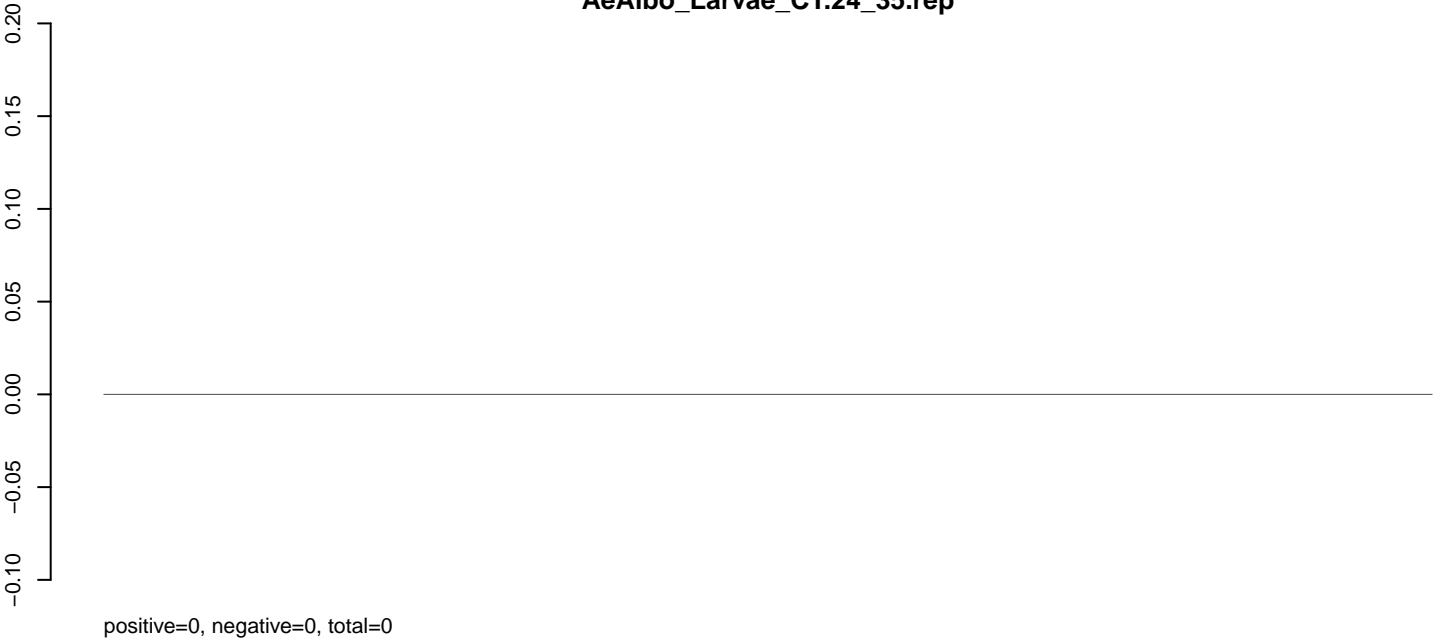
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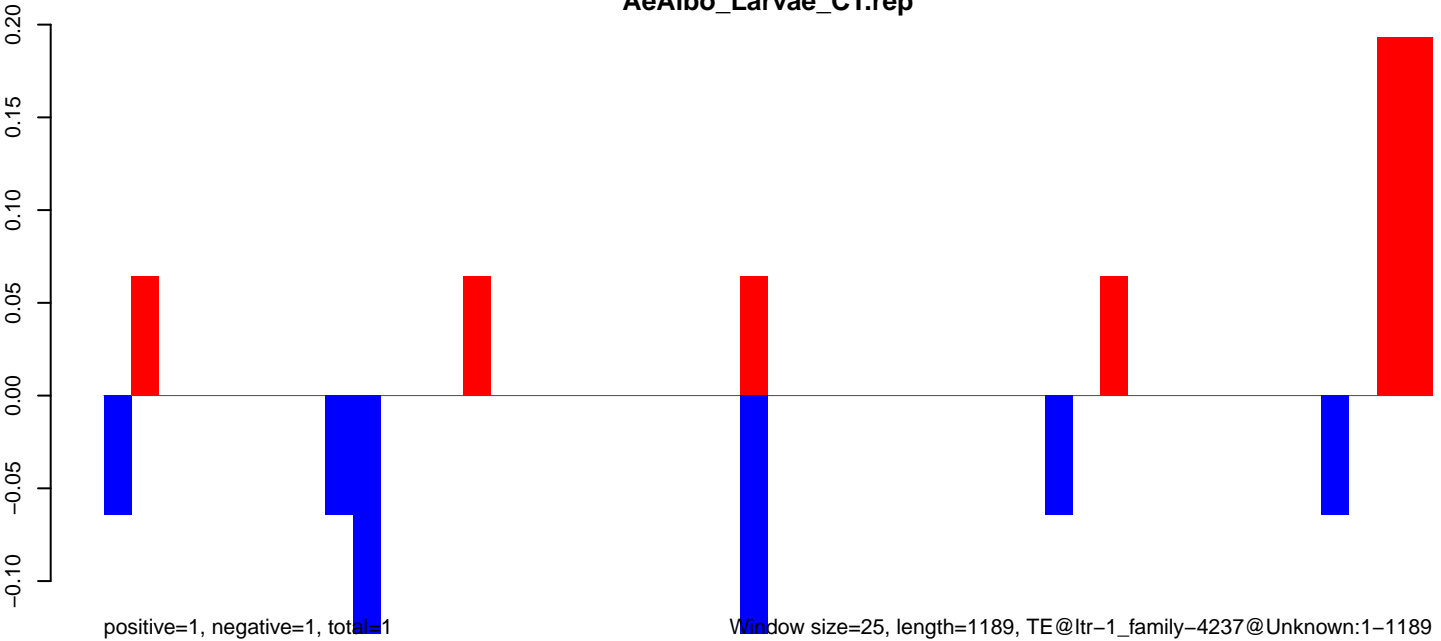
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

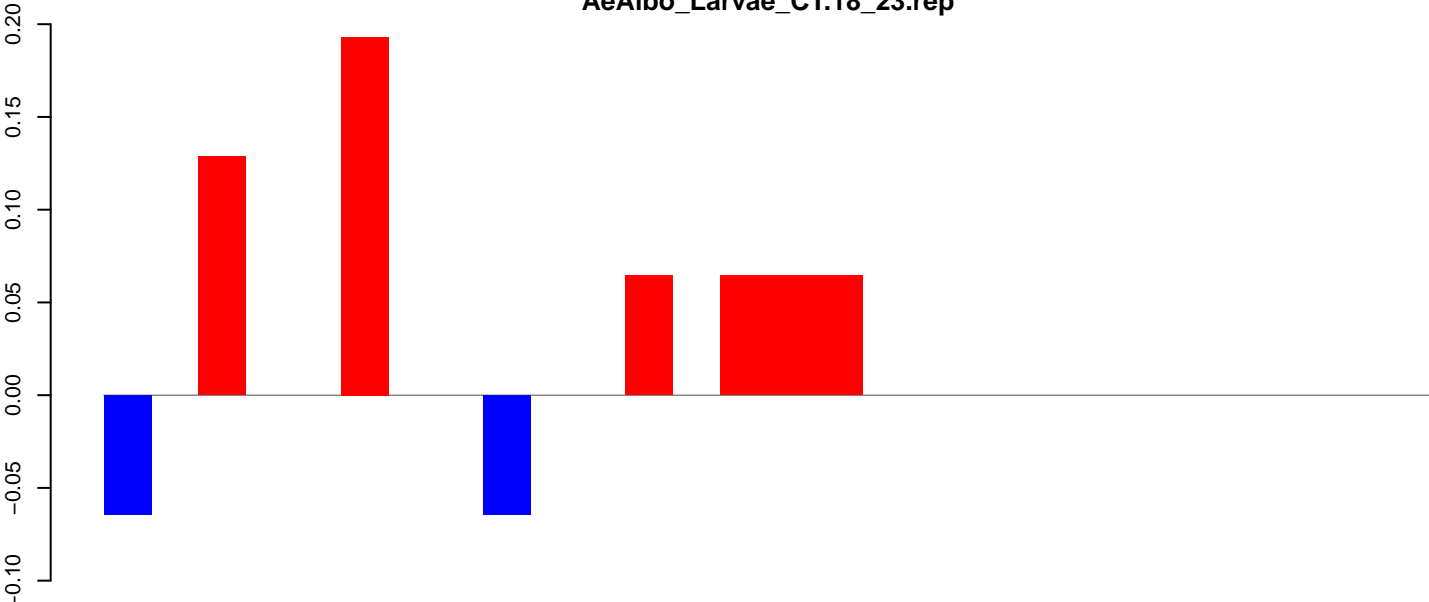


AeAlbo\_Larvae\_CT.rep



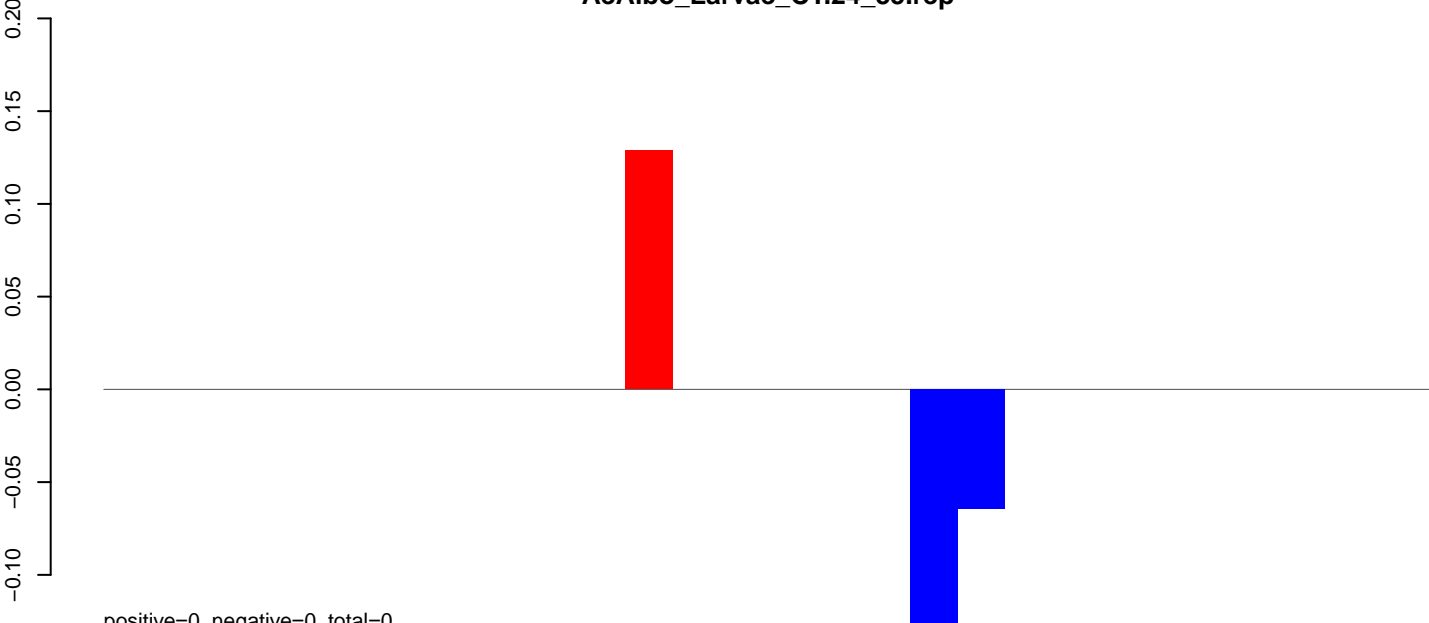
Window size=25, length=1189, TE@ltr-1\_family-4237@Unknown:1-1189

**AeAlbo\_Larvae\_CT.18\_23.rep**



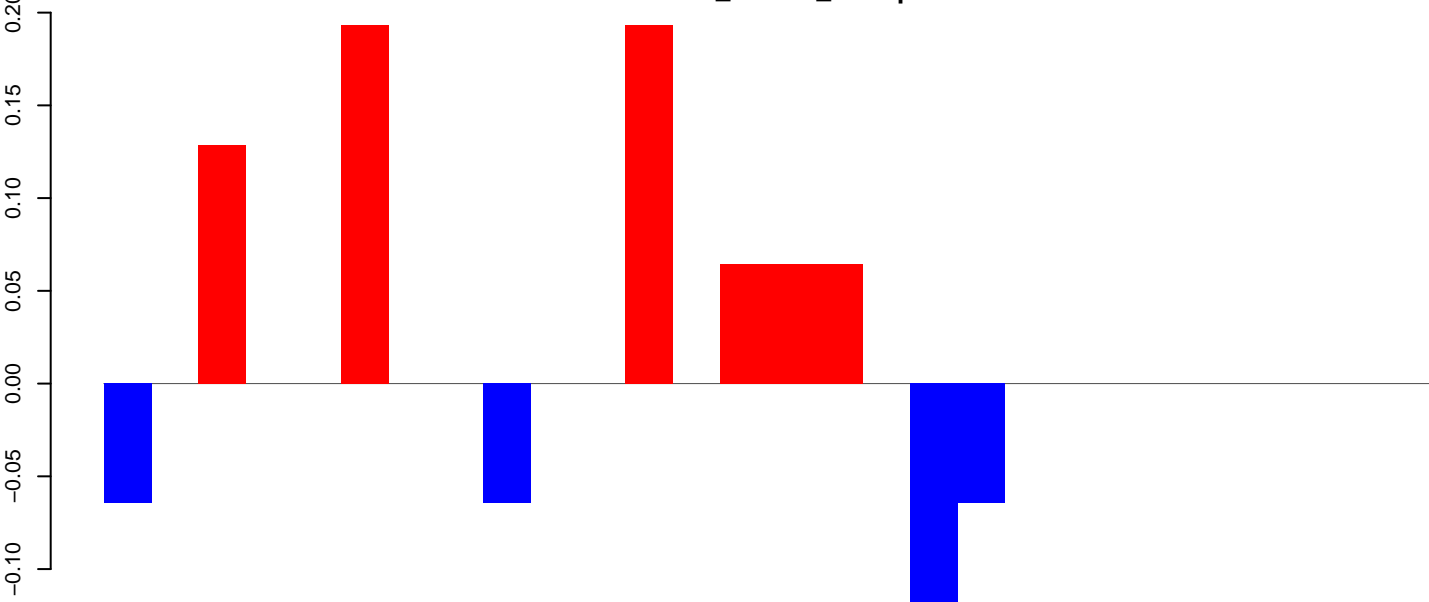
positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

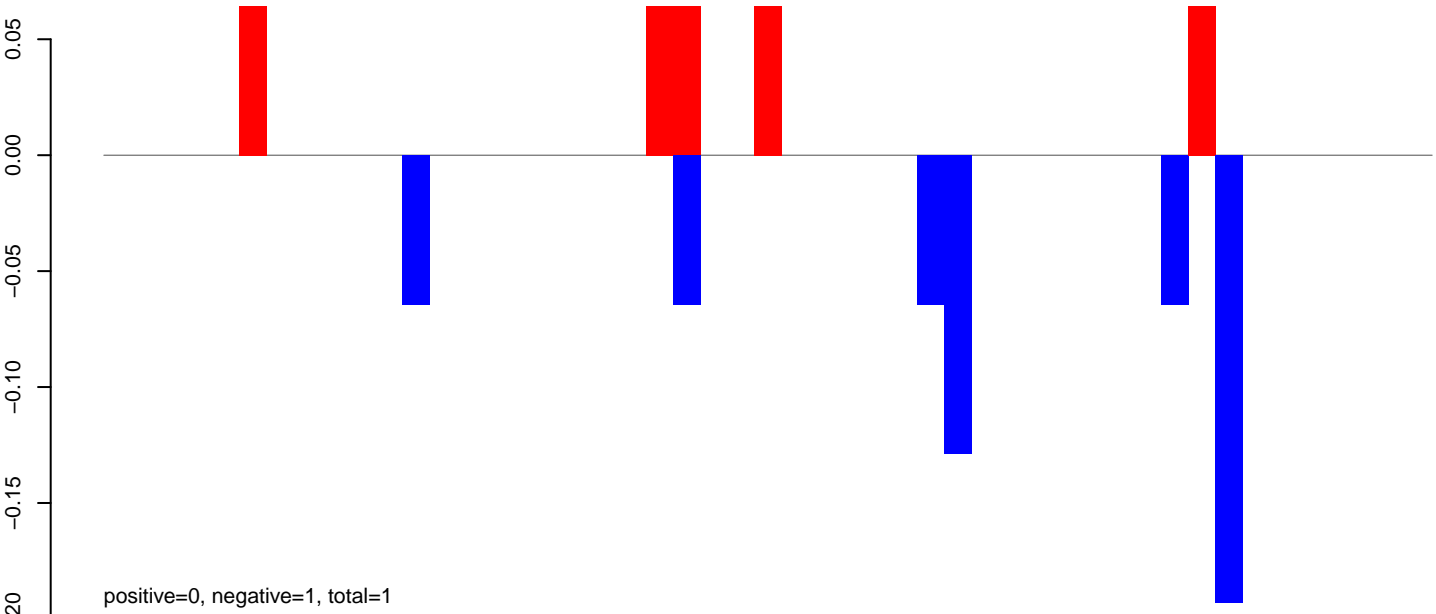


positive=1, negative=0, total=1

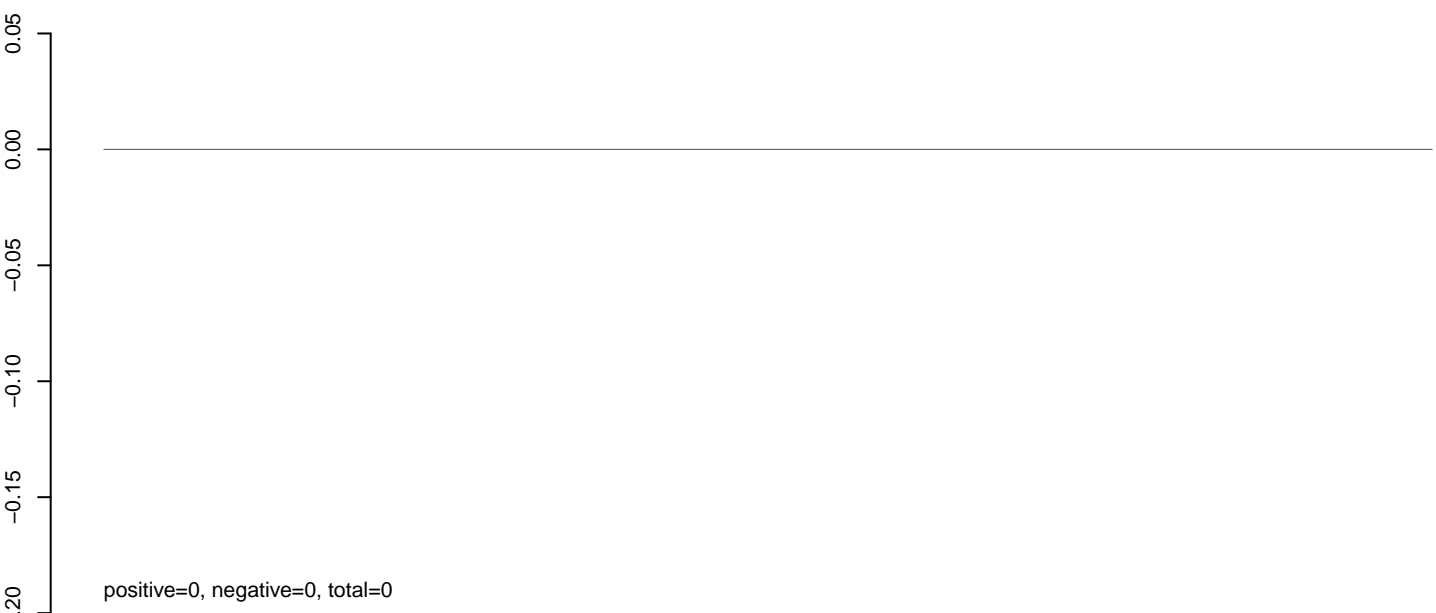
Window size=25, length=700, TE@ltr-1\_family-416@LTR\_Pao:1-700

0 100 200 300 400 500 600 700

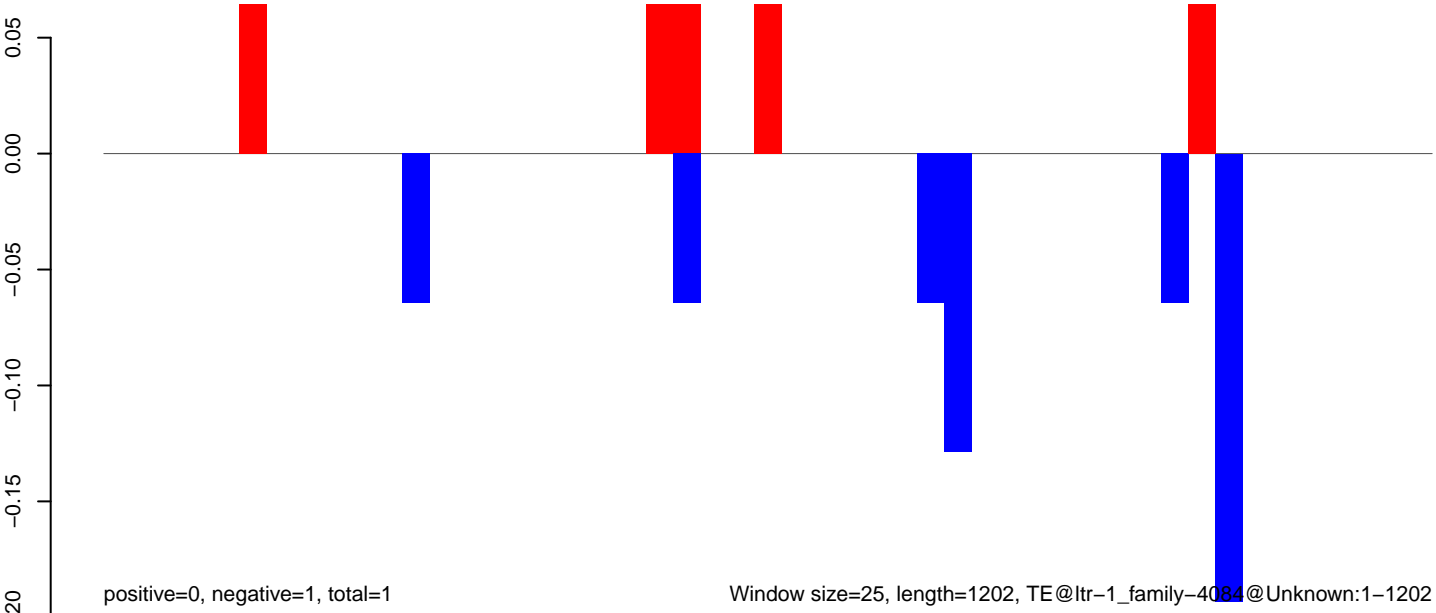
**AeAlbo\_Larvae\_CT.18\_23.rep**



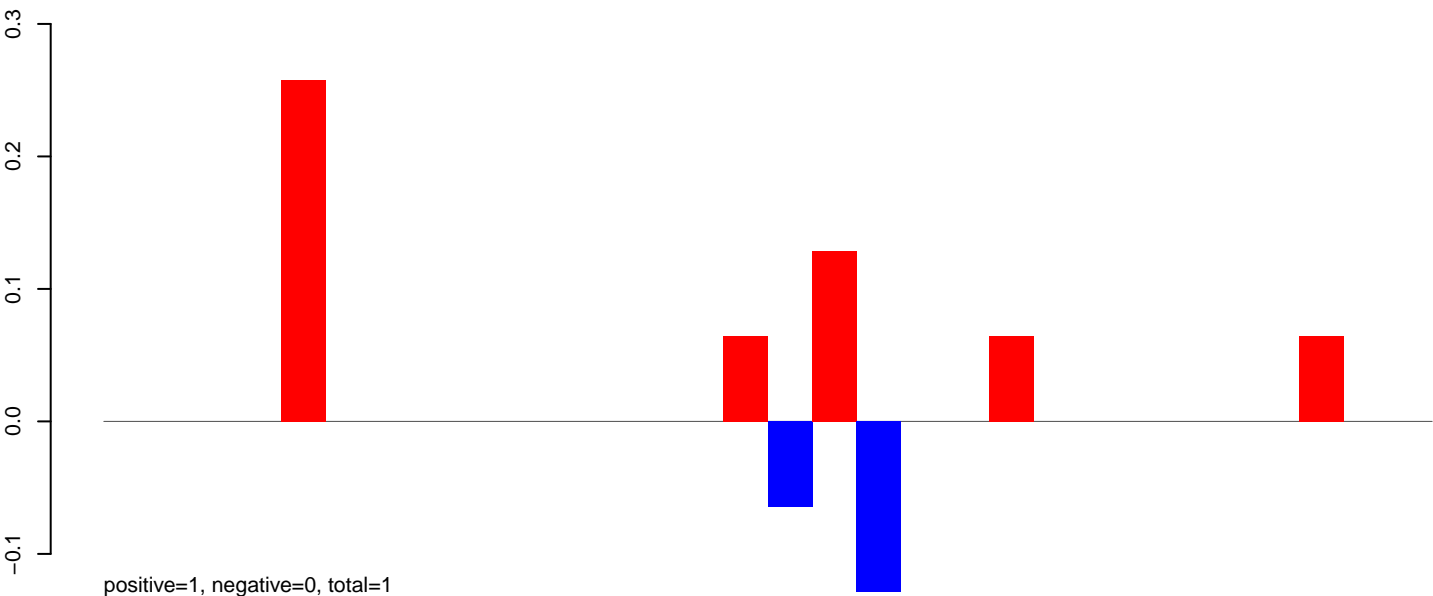
**AeAlbo\_Larvae\_CT.24\_35.rep**



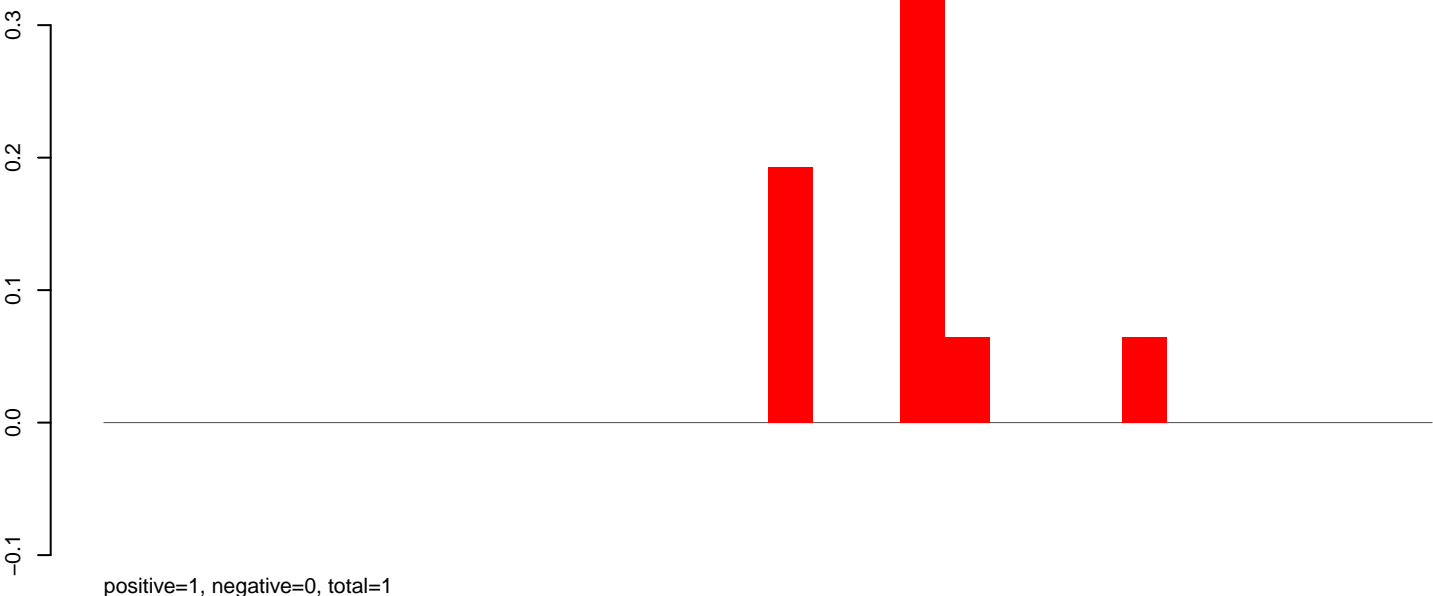
**AeAlbo\_Larvae\_CT.rep**



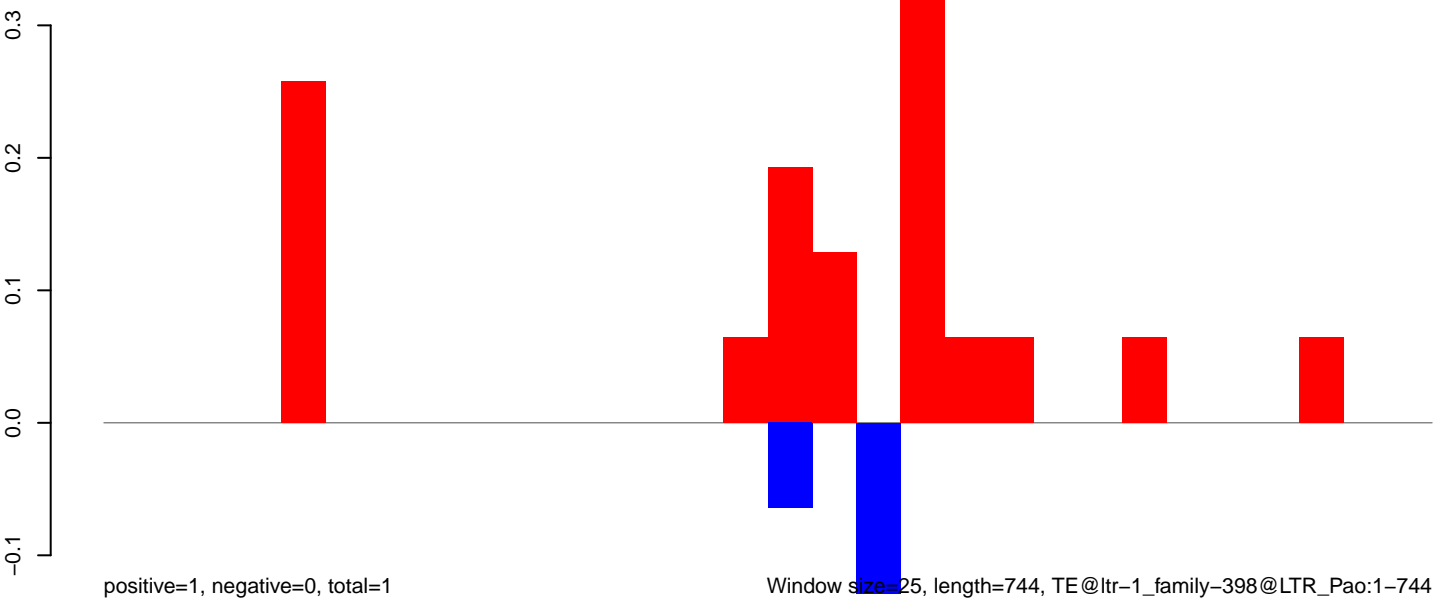
**AeAlbo\_Larvae\_CT.18\_23.rep**



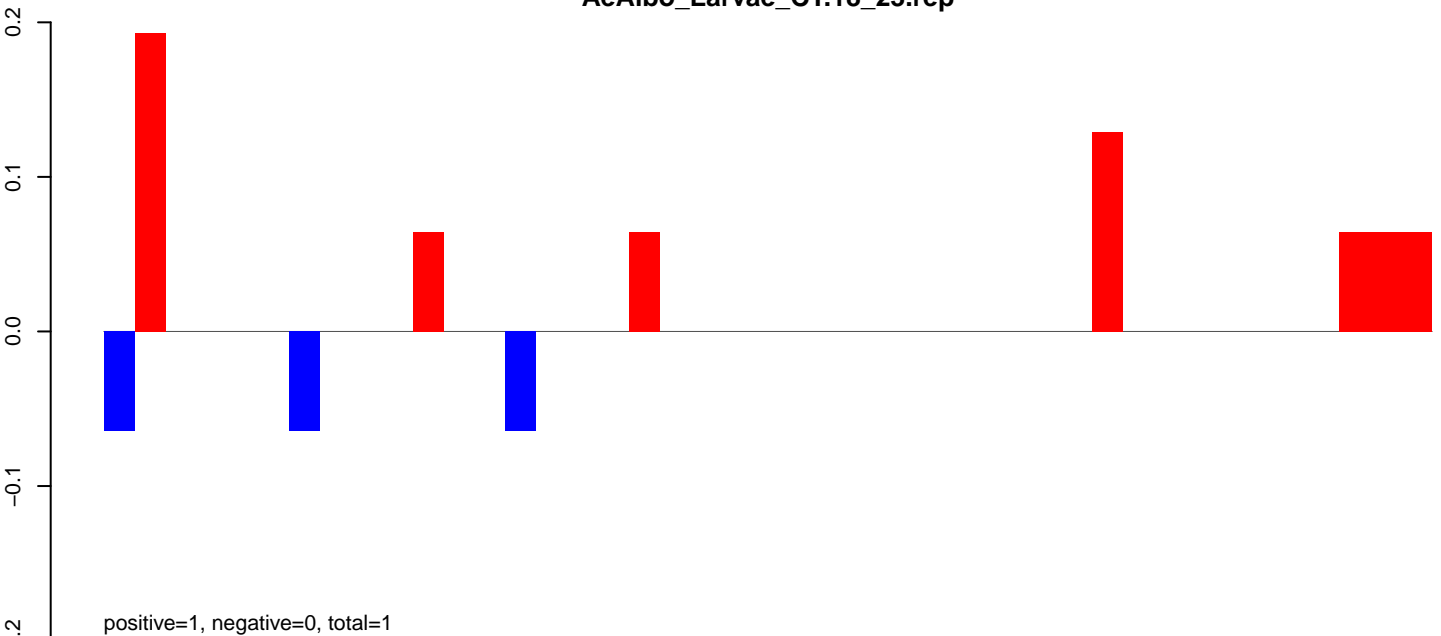
**AeAlbo\_Larvae\_CT.24\_35.rep**



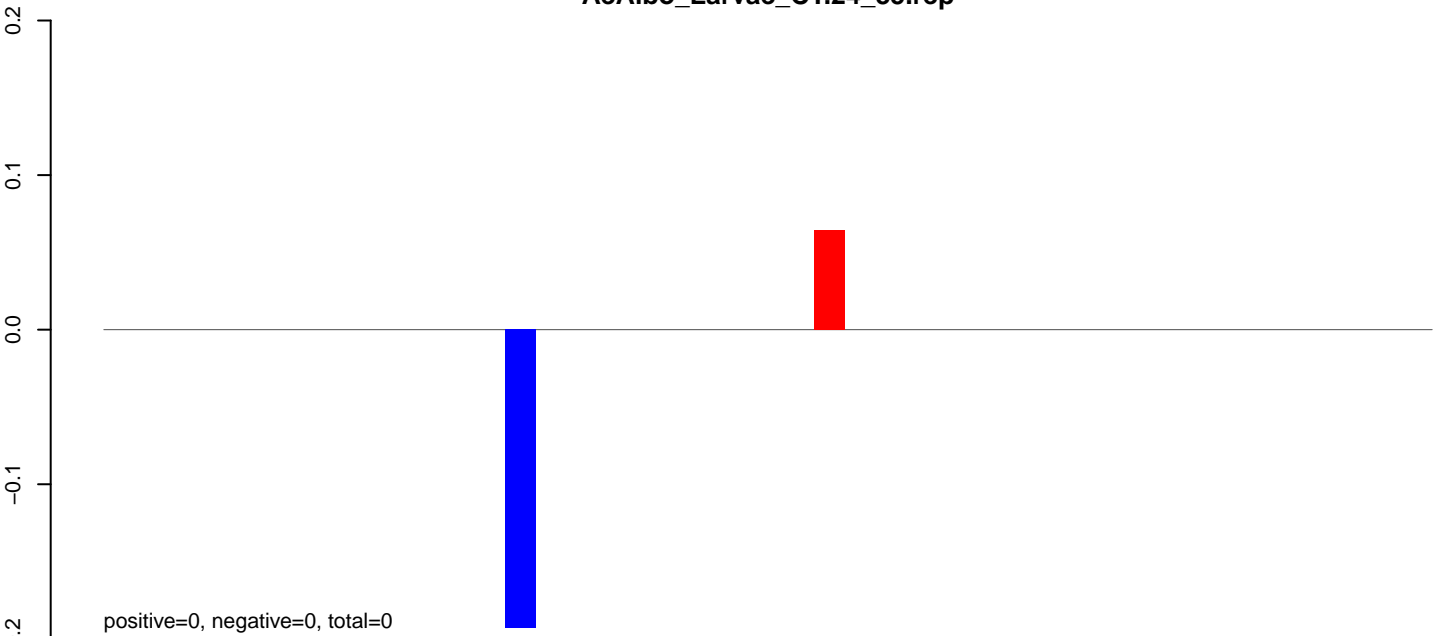
**AeAlbo\_Larvae\_CT.rep**



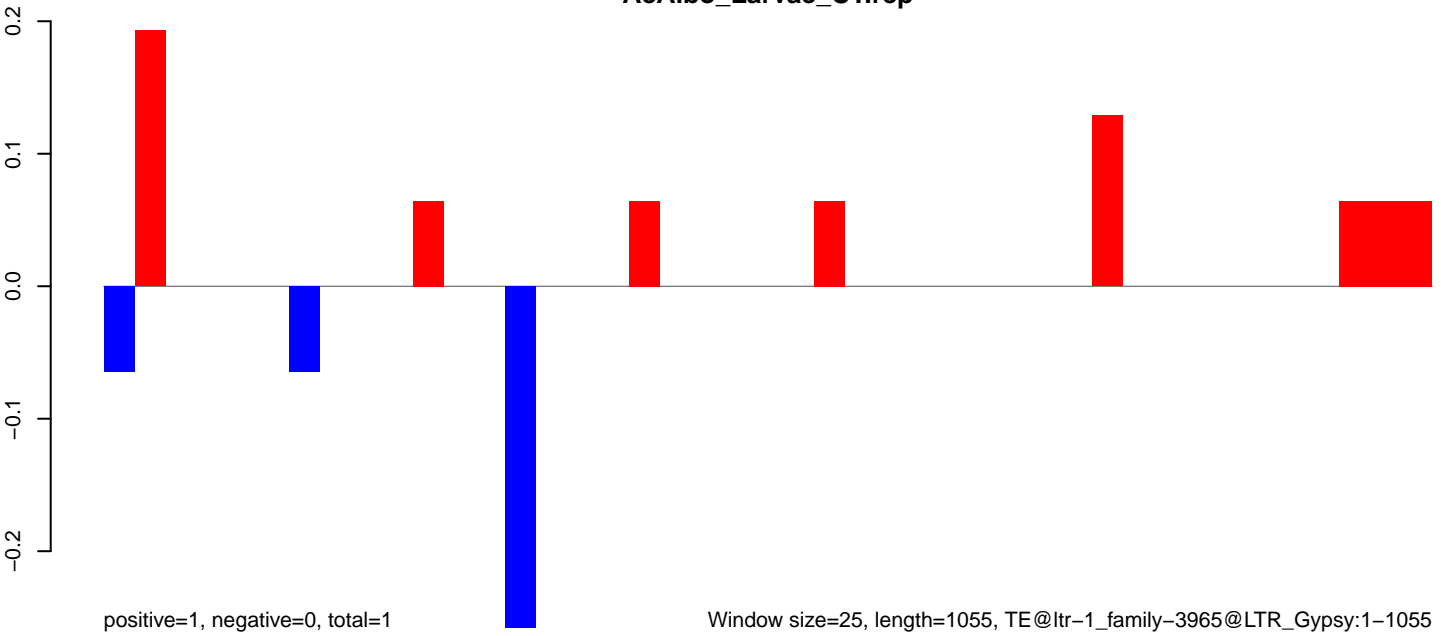
AeAlbo\_Larvae\_CT.18\_23.rep



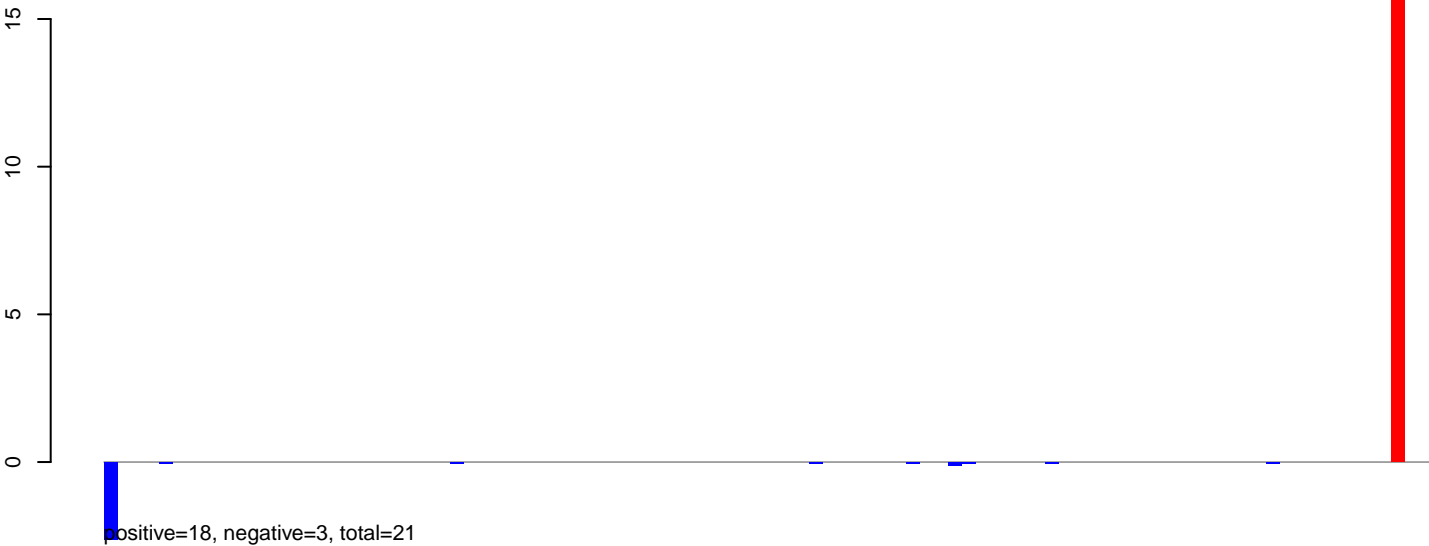
AeAlbo\_Larvae\_CT.24\_35.rep



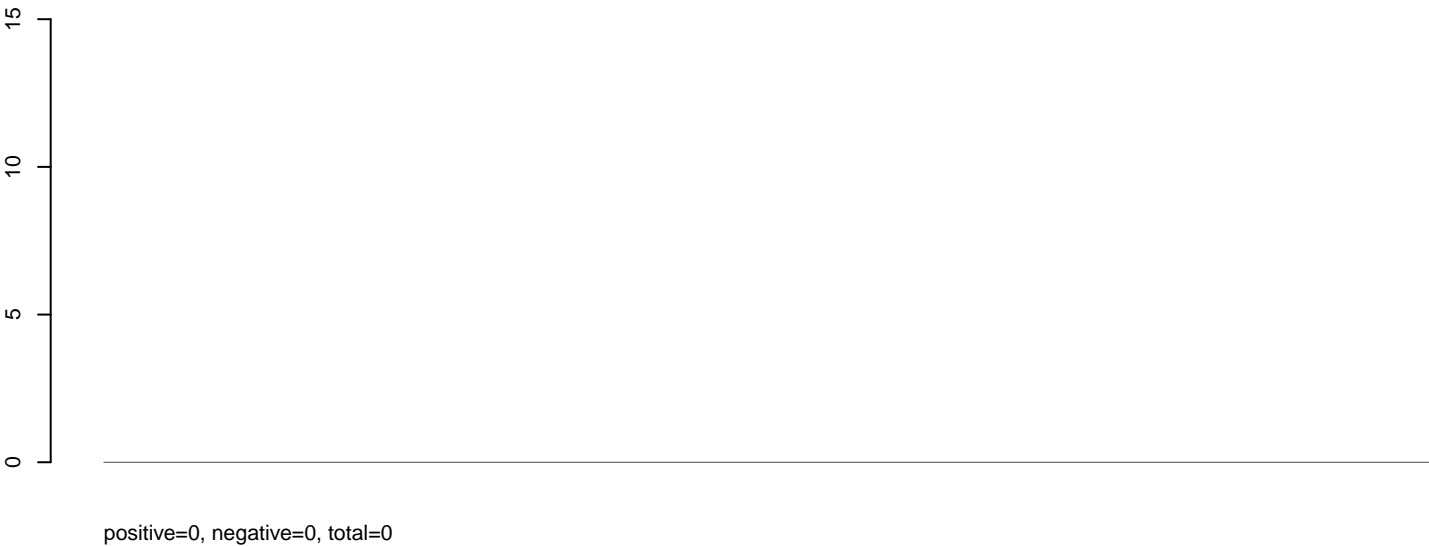
AeAlbo\_Larvae\_CT.rep



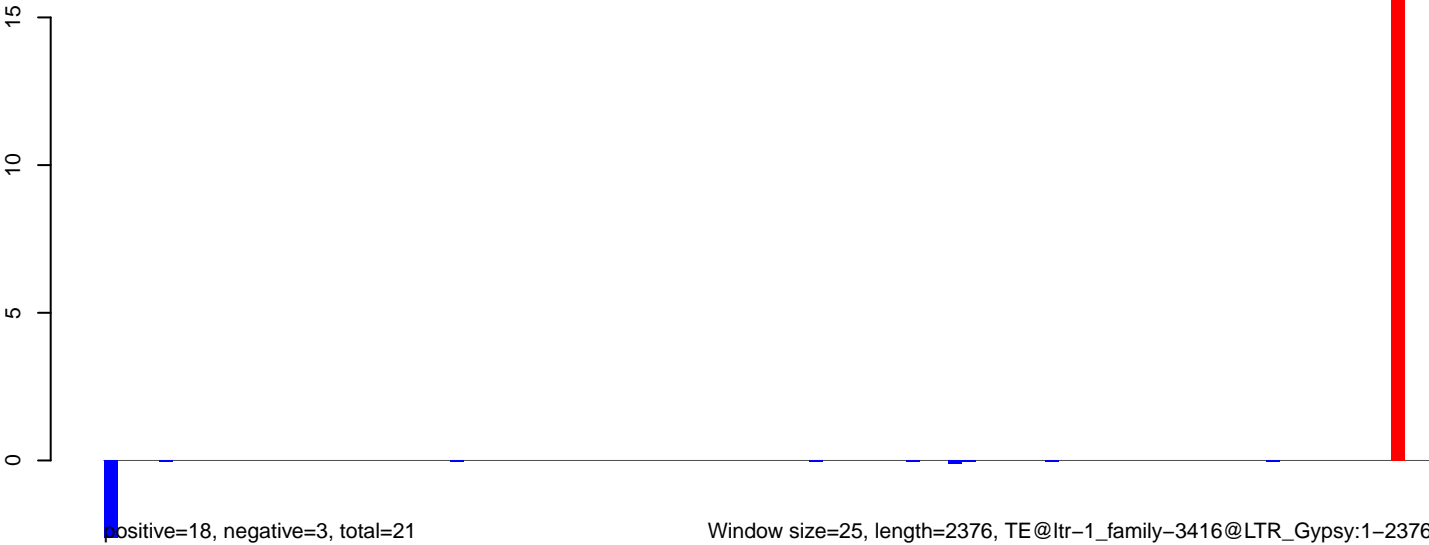
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



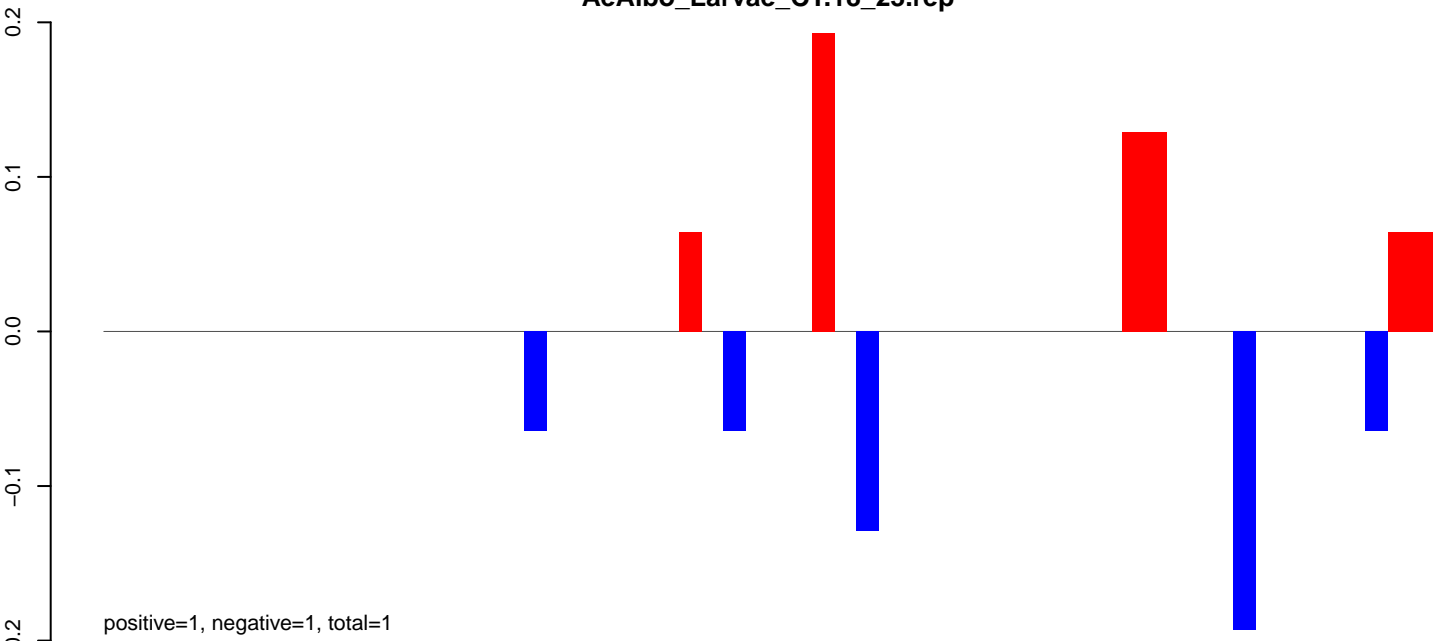
**AeAlbo\_Larvae\_CT.rep**



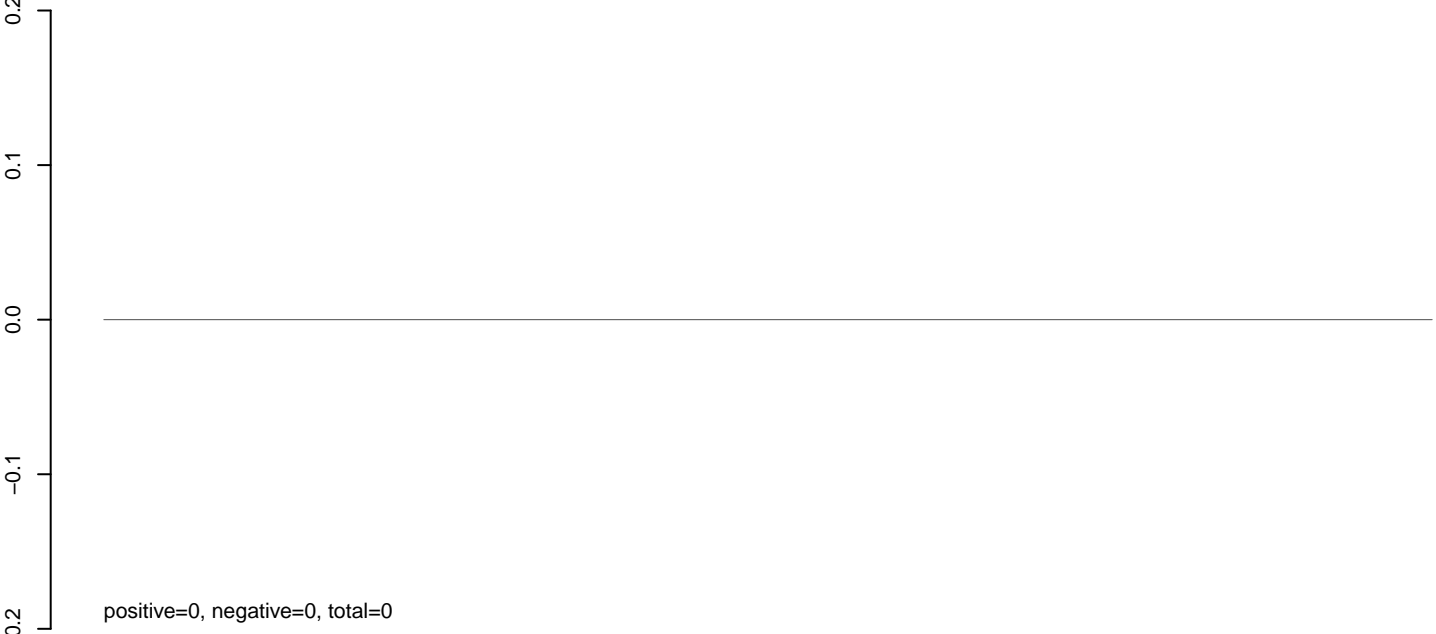
Window size=25, length=2376, TE@ltr-1\_family-3416@LTR\_Gypsy:1-2376

0 500 1000 1500 2000 2500

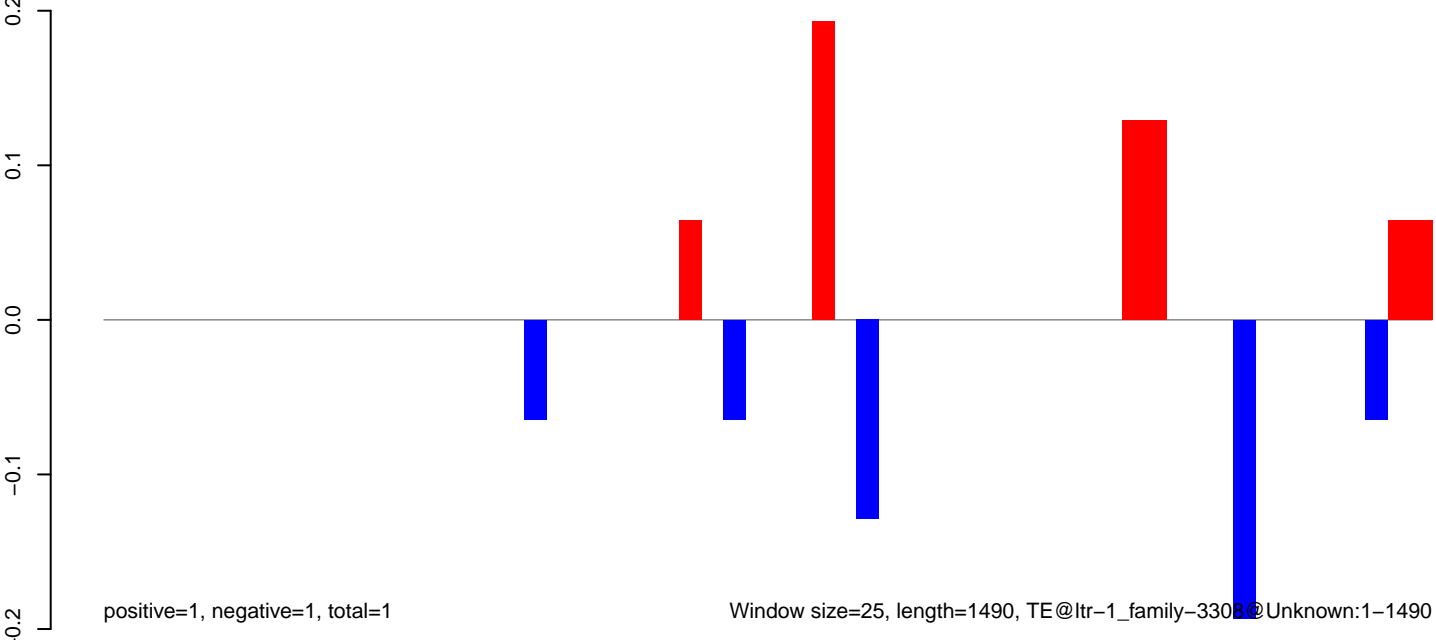
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

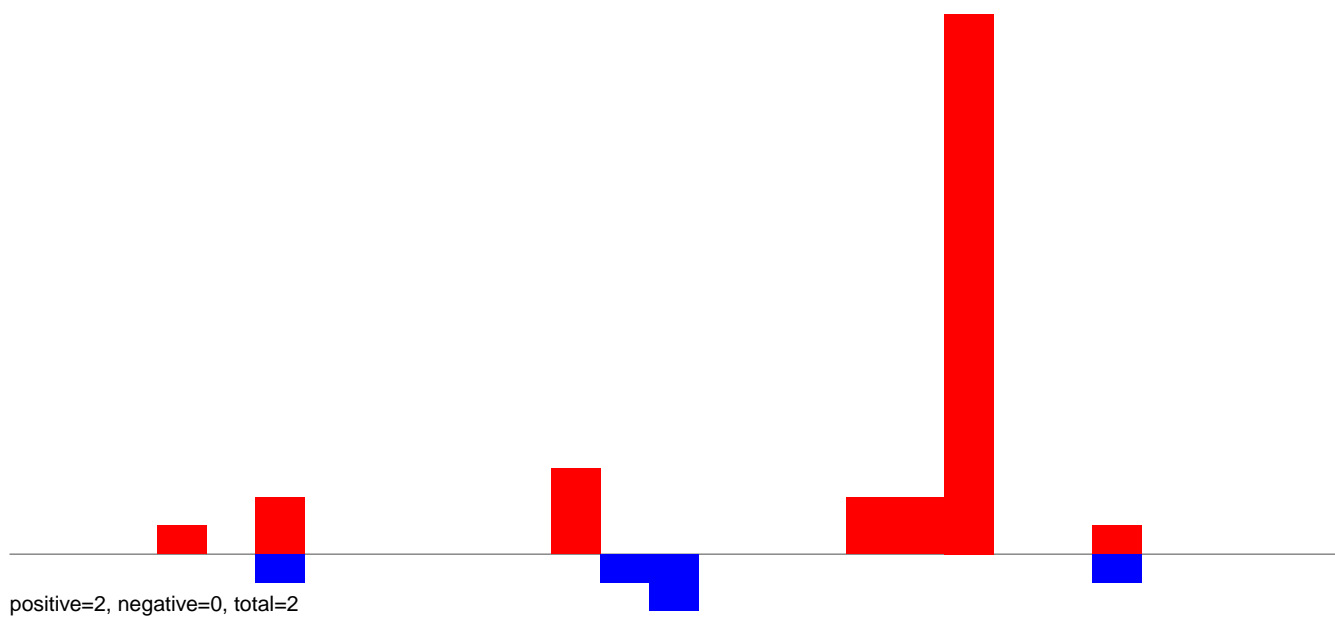


**AeAlbo\_Larvae\_CT.rep**

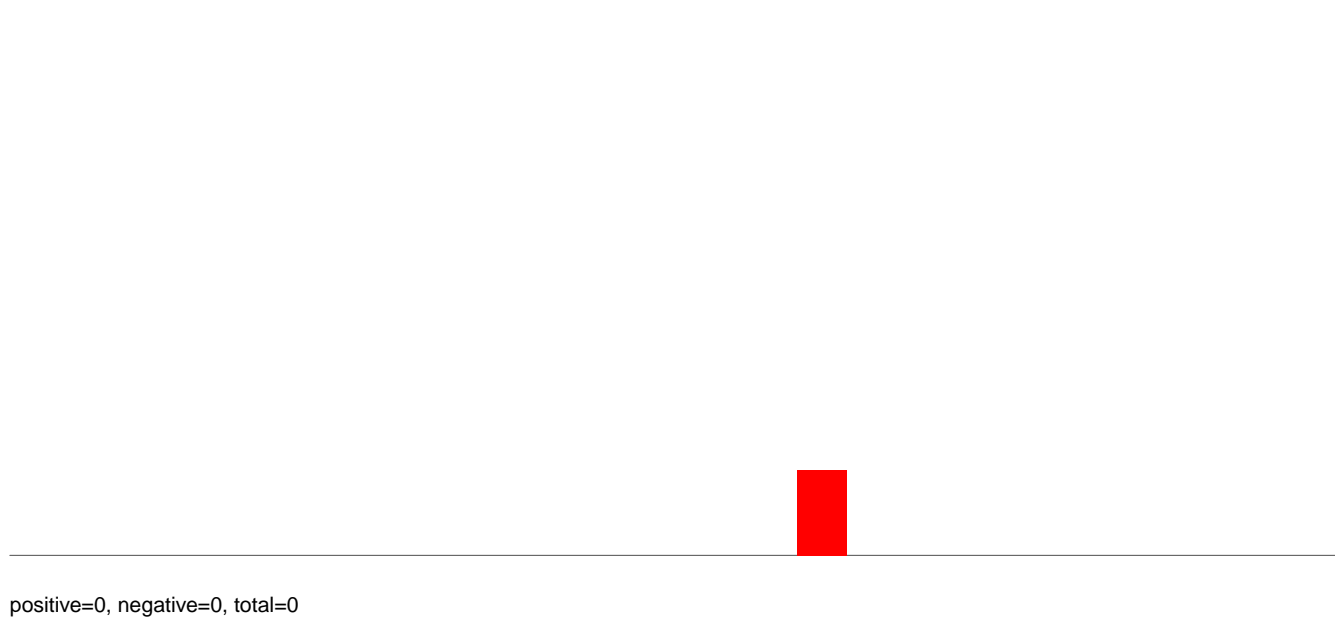


Window size=25, length=1490, TE@ltr-1\_family-3308@Unknown:1-1490

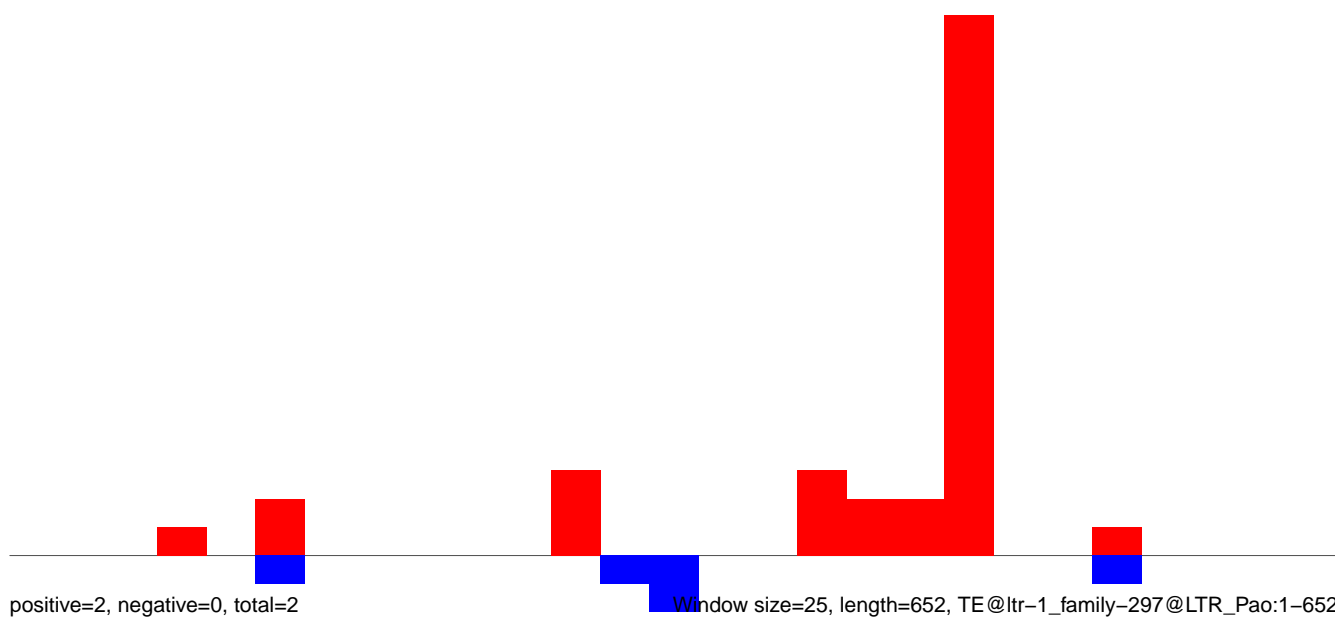
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

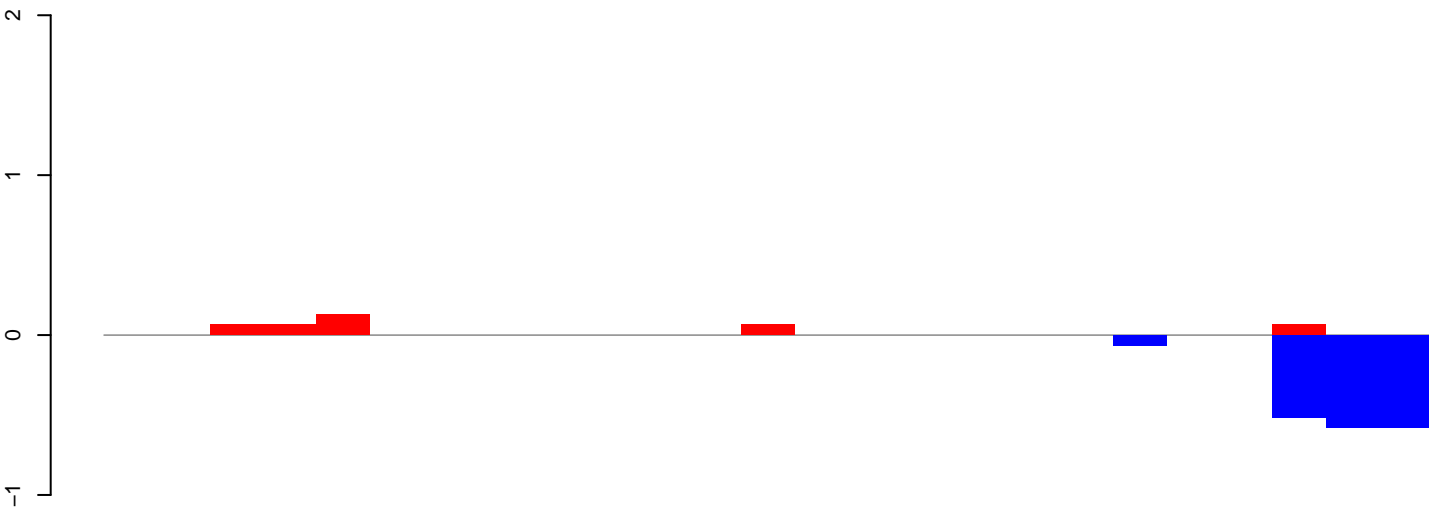


AeAlbo\_Larvae\_CT.rep





AeAlbo\_Larvae\_CT.18\_23.rep



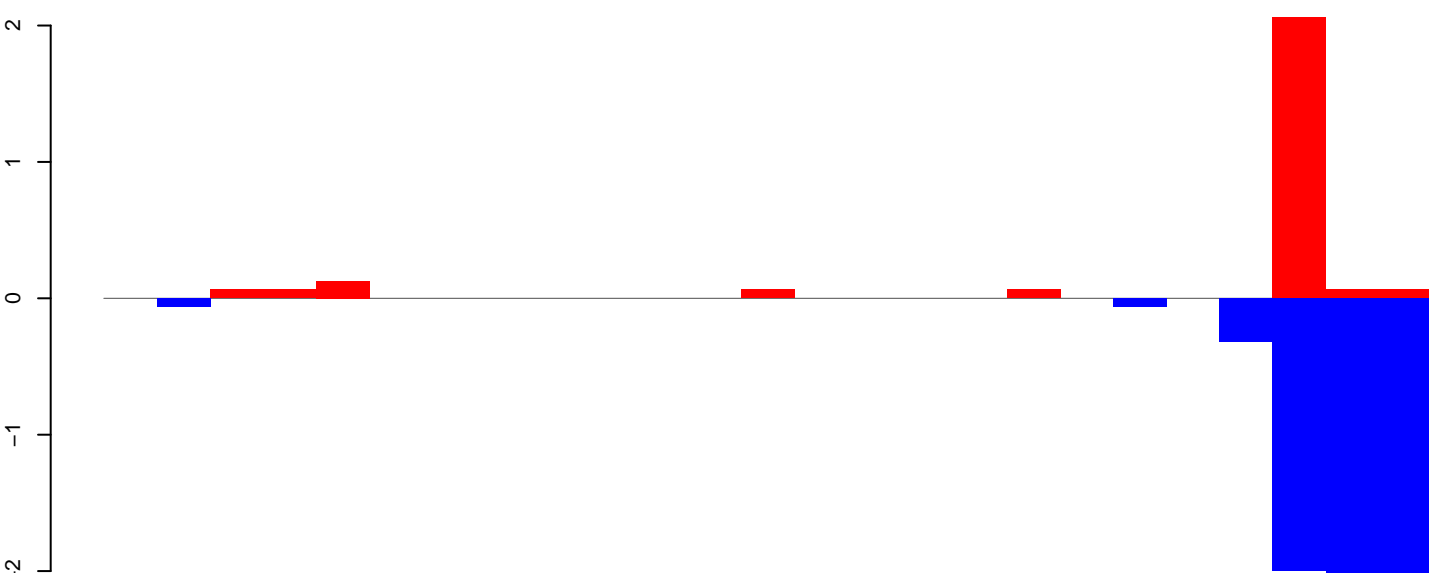
positive=0, negative=2, total=2

AeAlbo\_Larvae\_CT.24\_35.rep



positive=2, negative=5, total=8

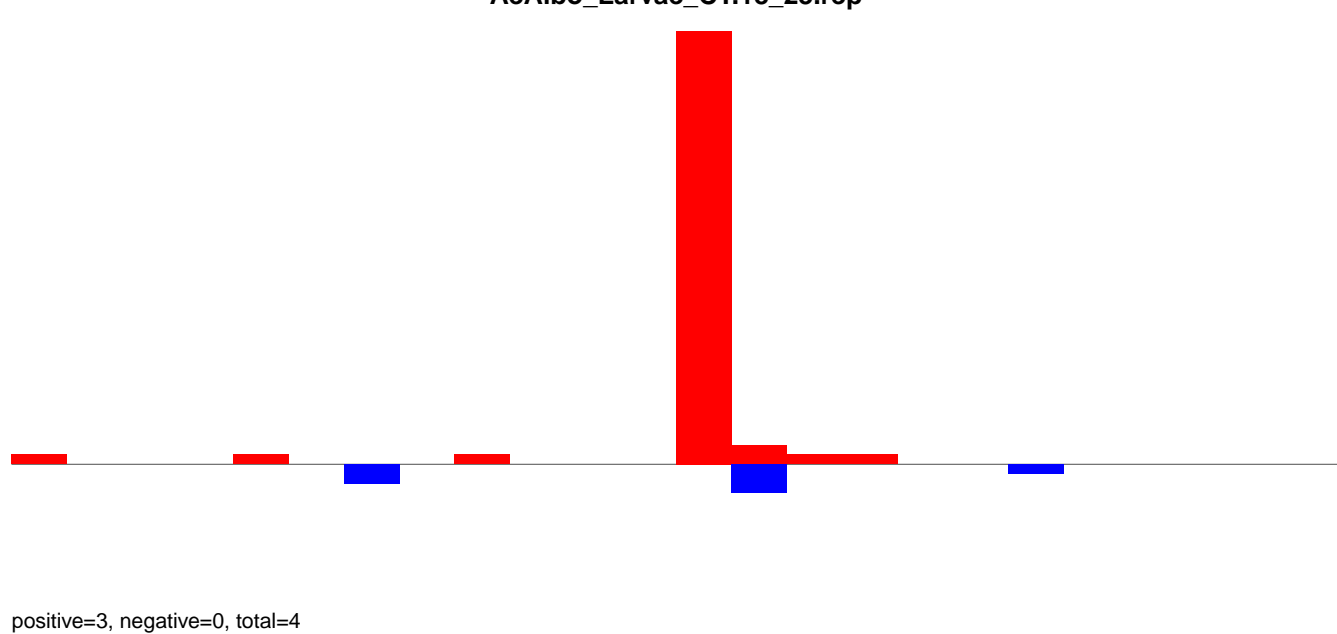
AeAlbo\_Larvae\_CT.rep



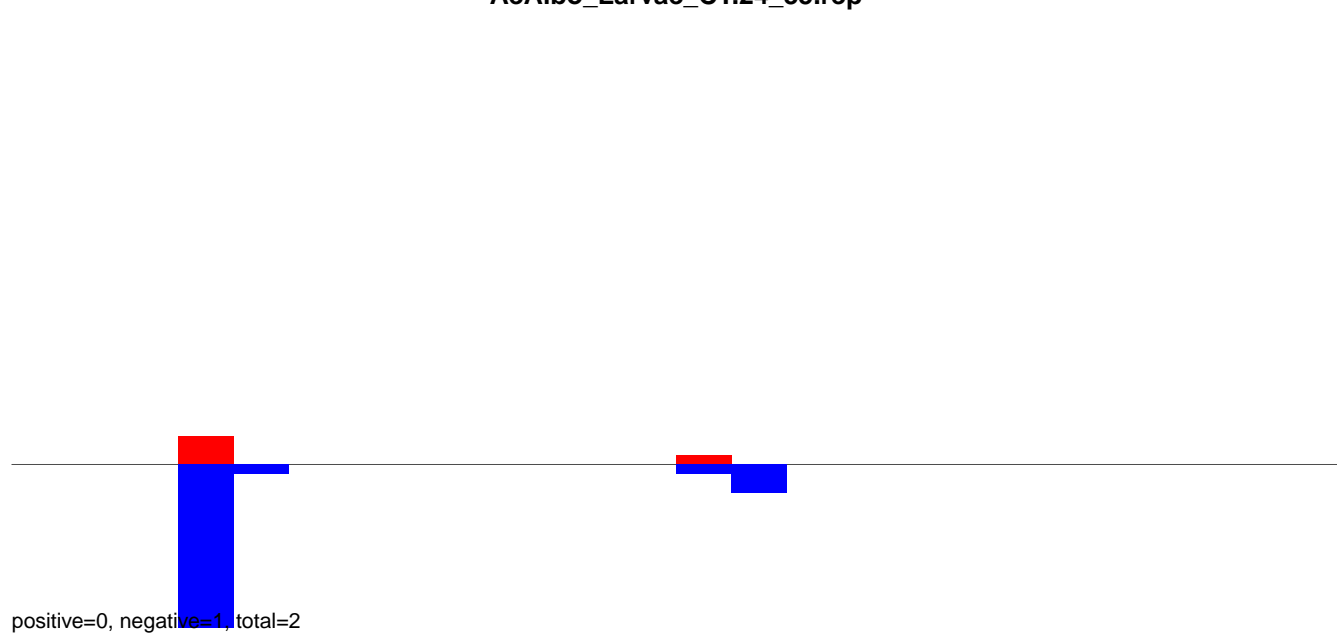
positive=3, negative=7, total=10

Window size=25, length=607, TE@ltr-1\_family-2707@LTR\_Pao:1-607

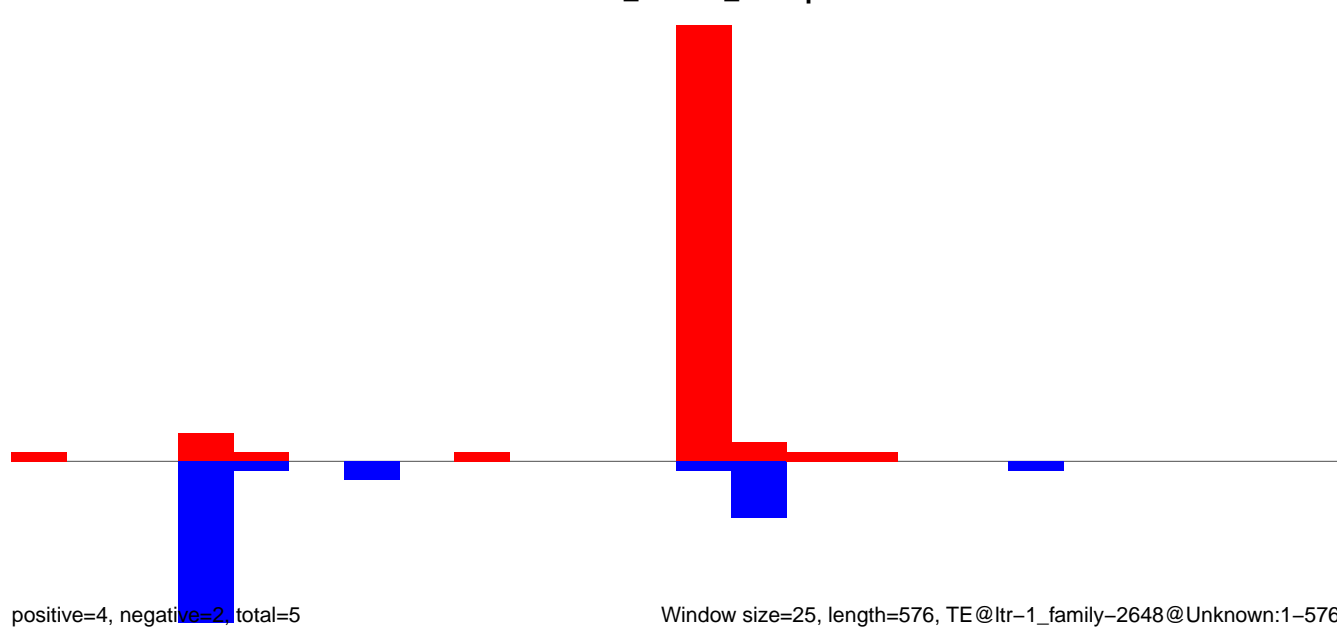
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

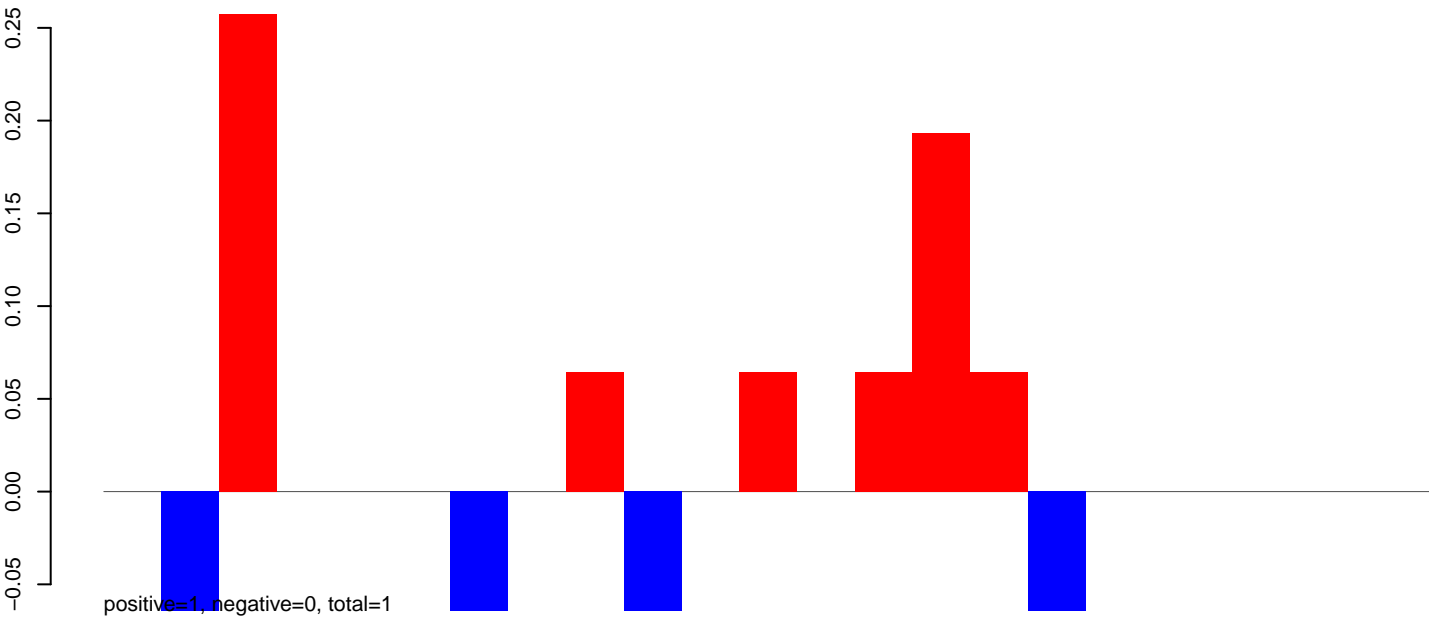


**AeAlbo\_Larvae\_CT.rep**

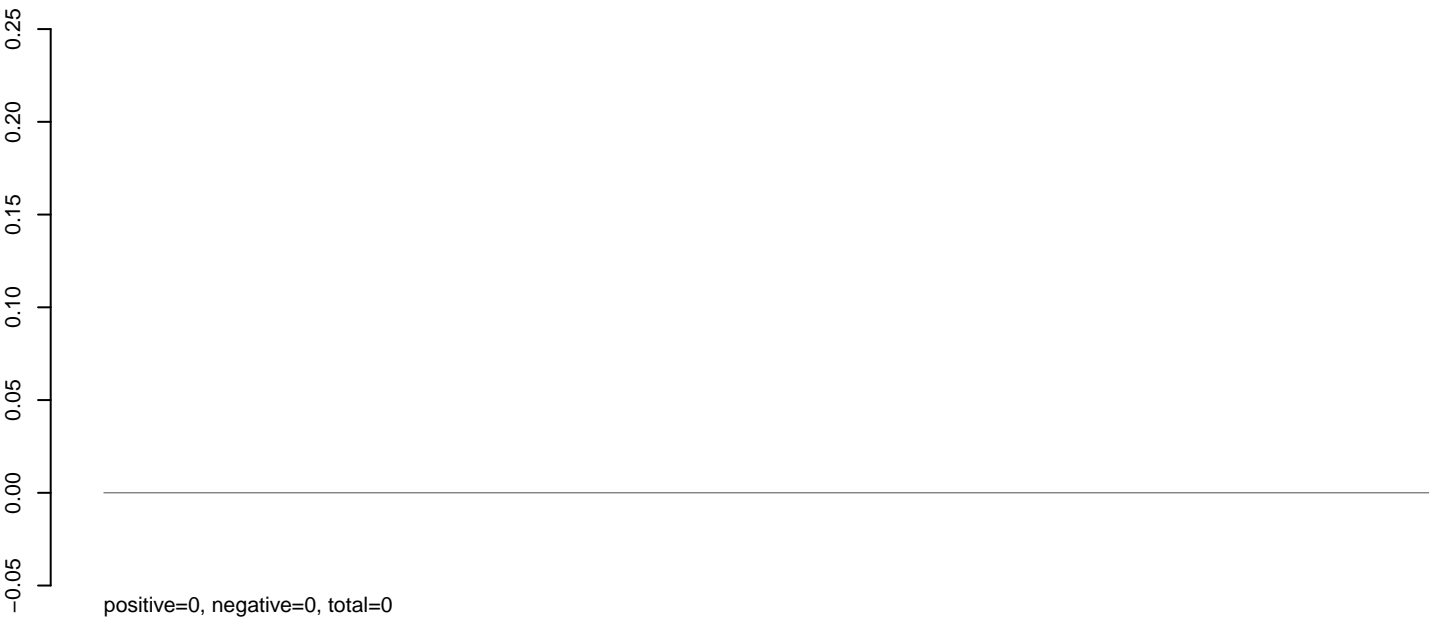


Window size=25, length=576, TE@ltr-1\_family-2648@Unknown:1-576

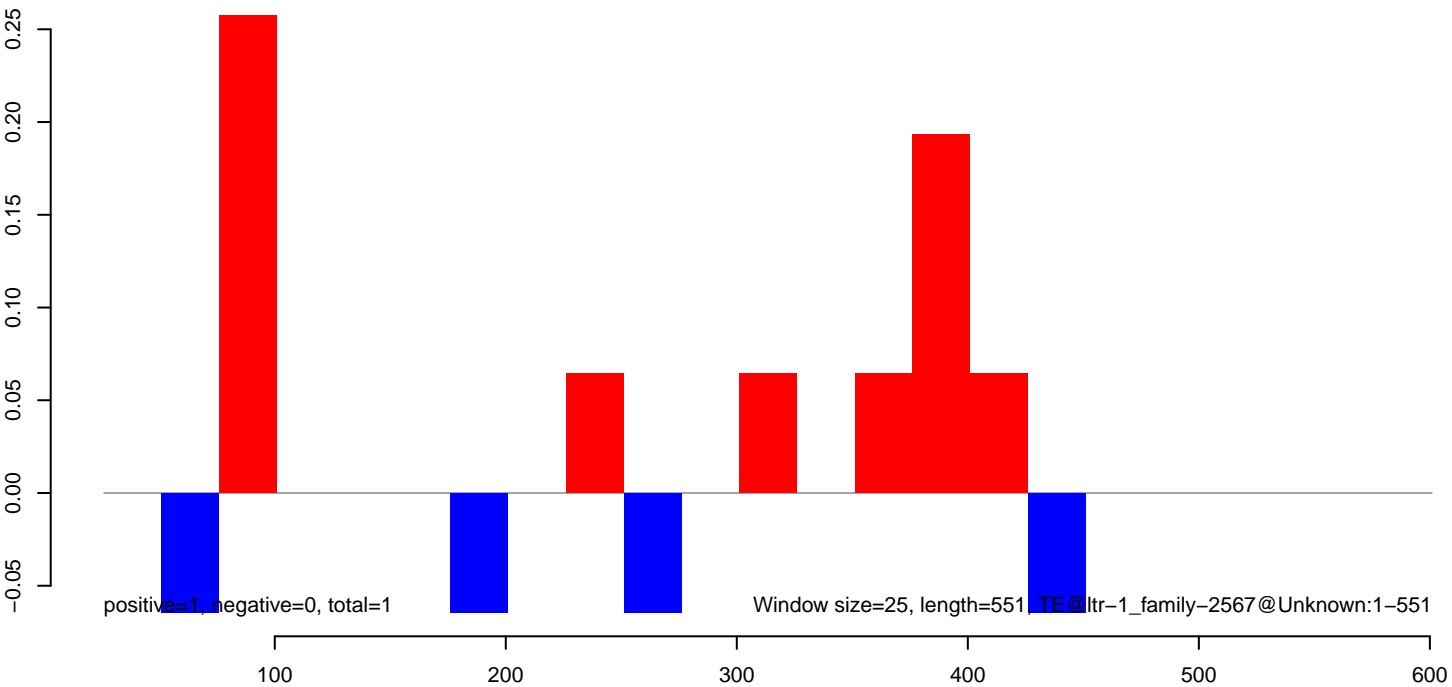
AeAlbo\_Larvae\_CT.18\_23.rep



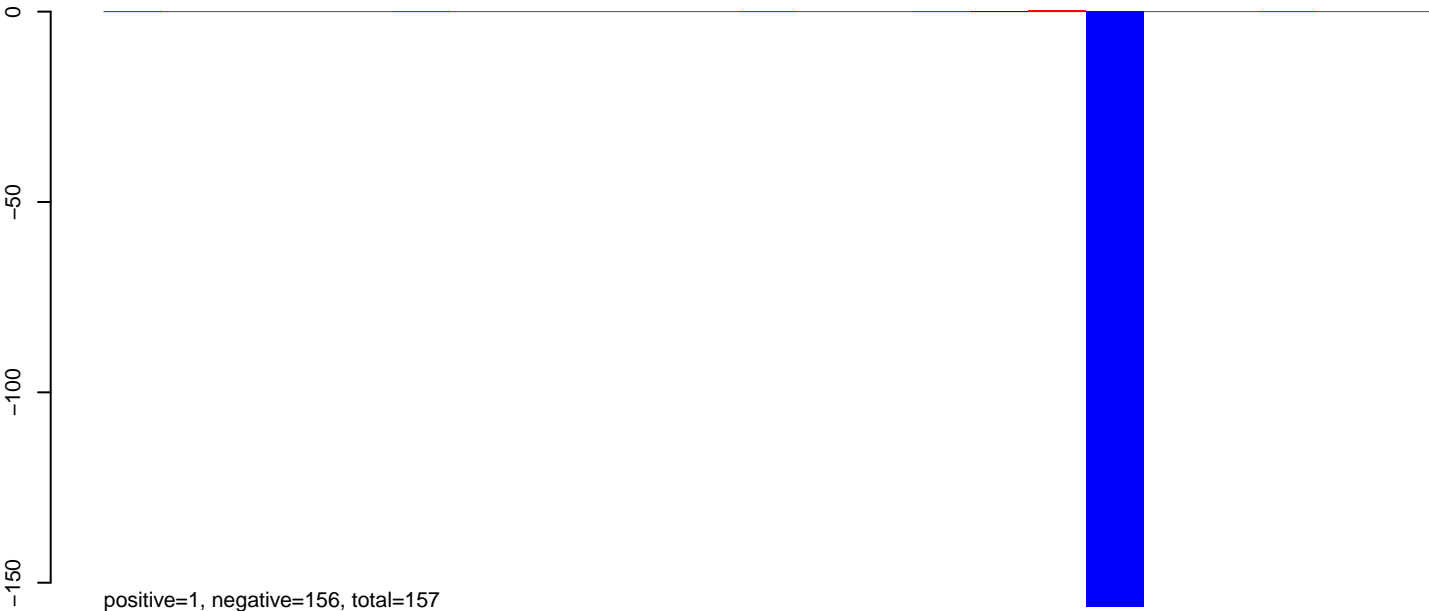
AeAlbo\_Larvae\_CT.24\_35.rep



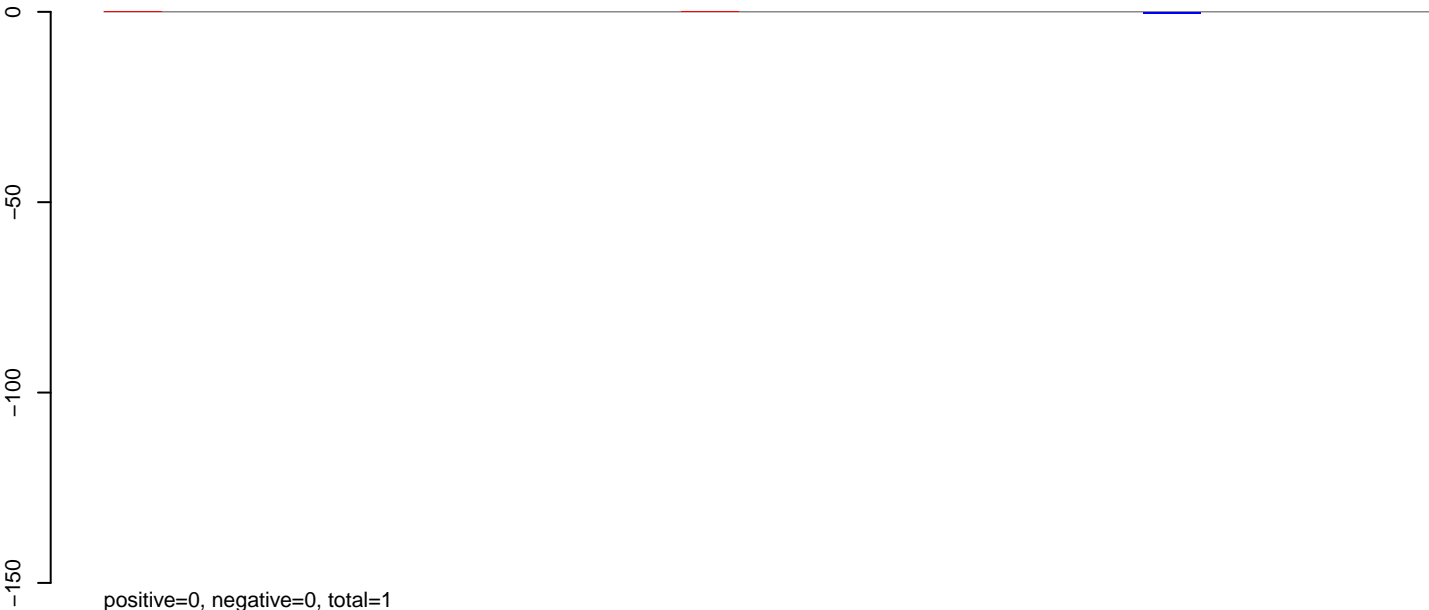
AeAlbo\_Larvae\_CT.rep



**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



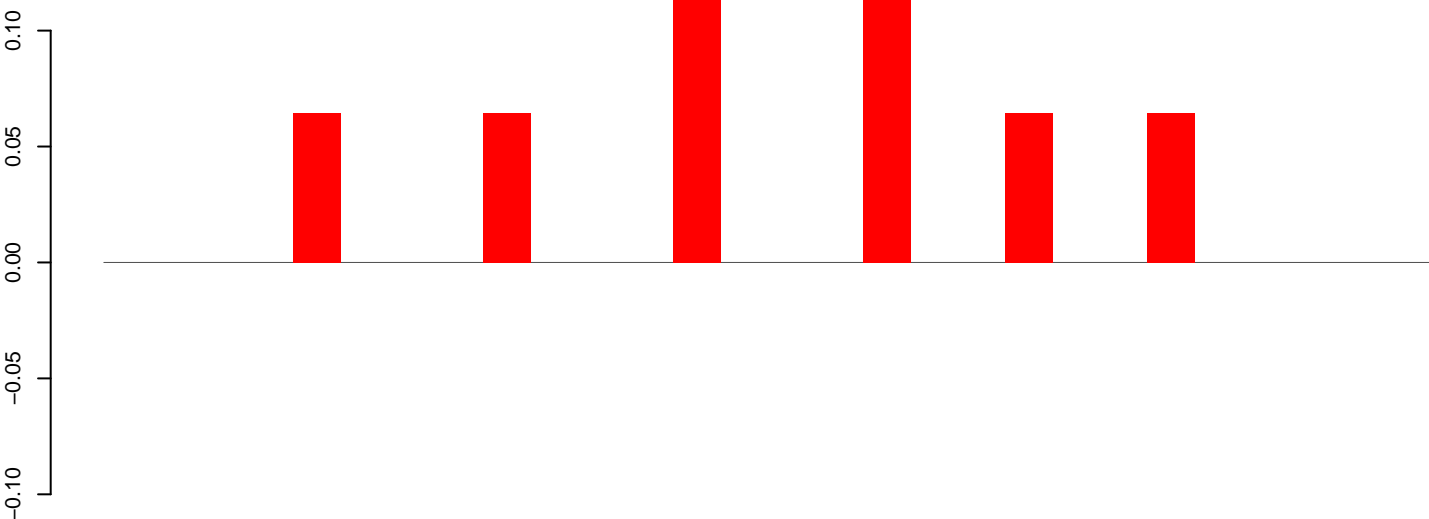
**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=573, TE@ltr-1, family-2494@Unknown:1-573

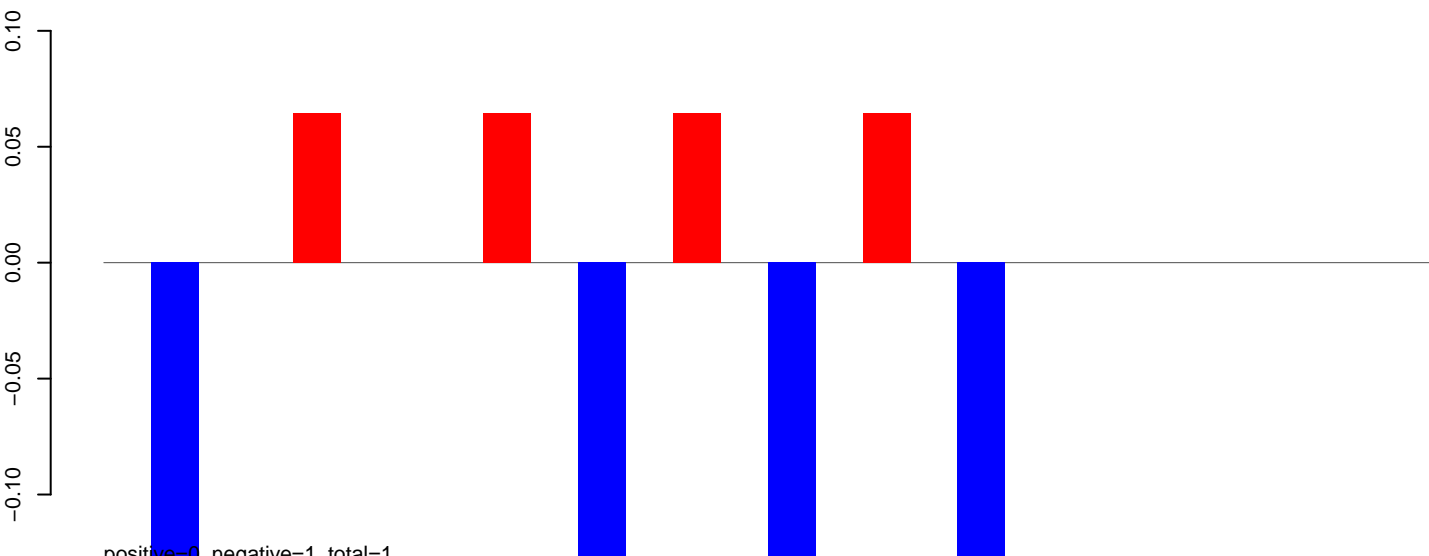
100 200 300 400 500 600

**AeAlbo\_Larvae\_CT.18\_23.rep**



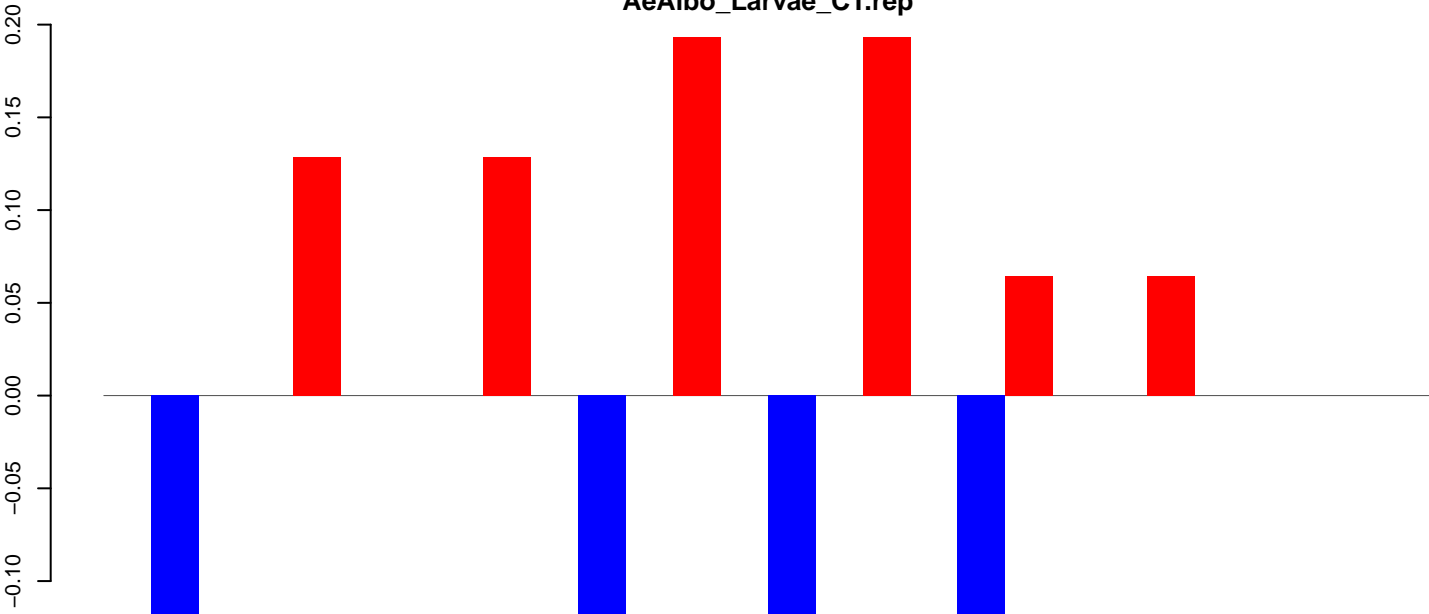
positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=1, total=1

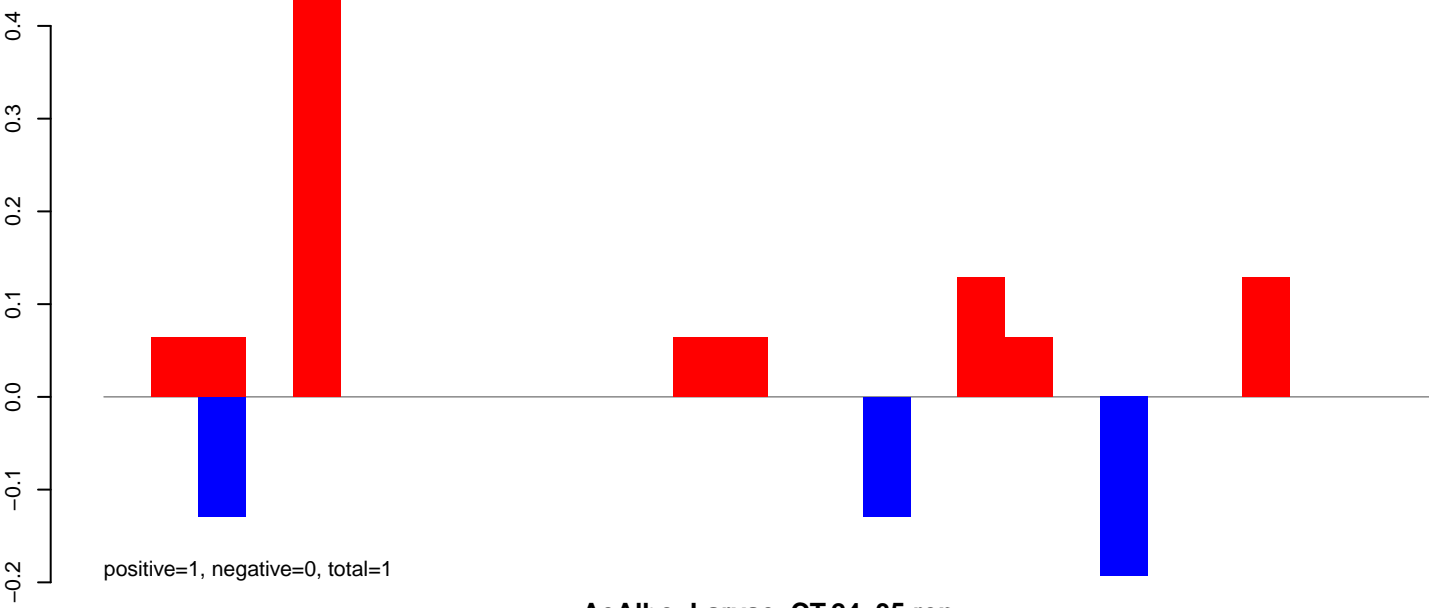
**AeAlbo\_Larvae\_CT.rep**



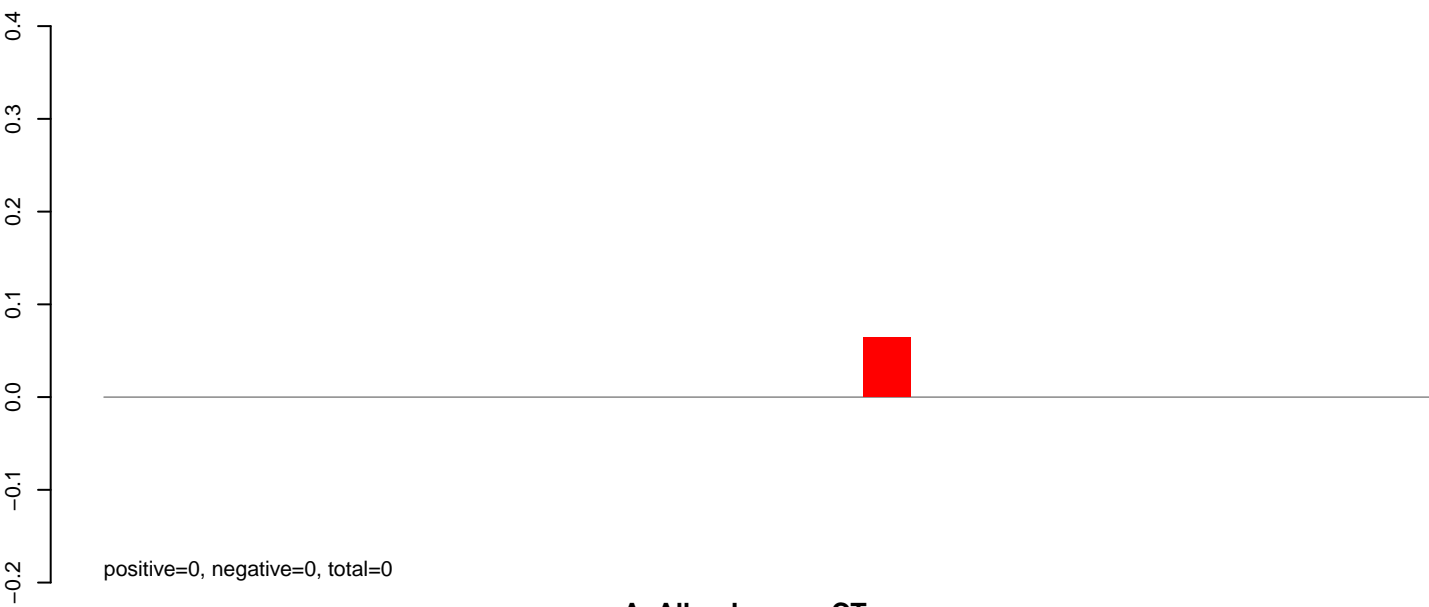
positive=1, negative=1, total=1

Window size=25, length=700, TE@ltr-1\_family-2358@Unknown:1-700

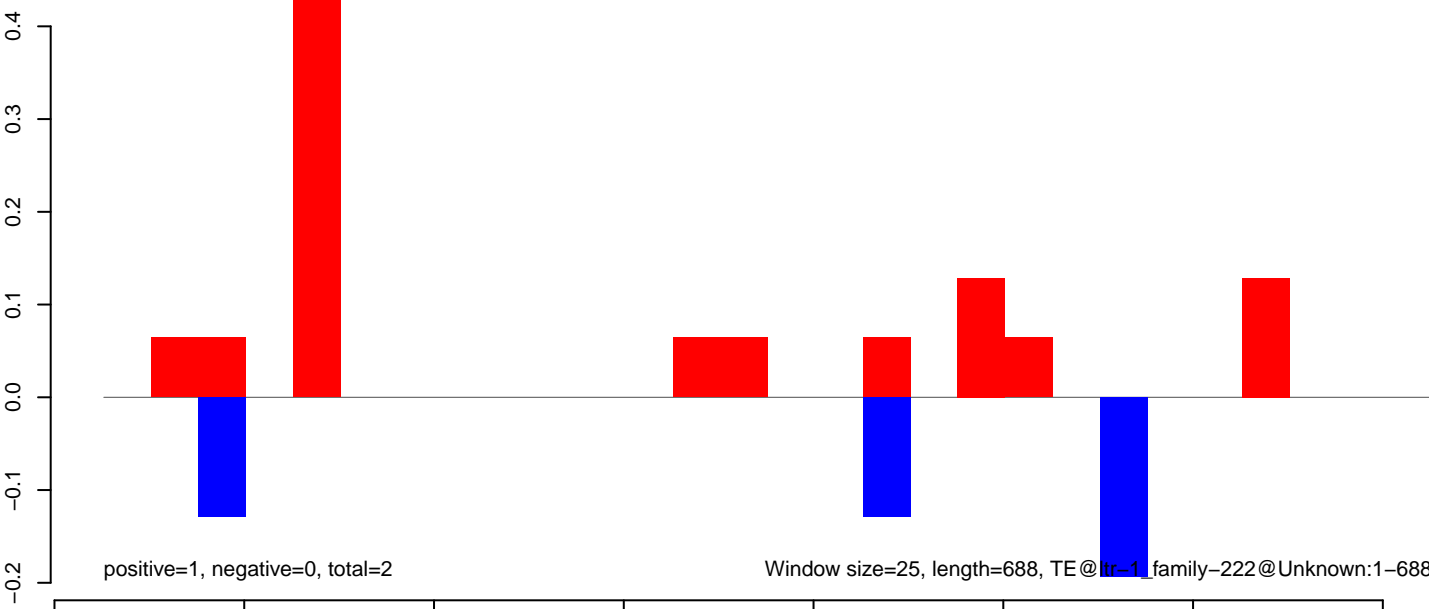
AeAlbo\_Larvae\_CT.18\_23.rep



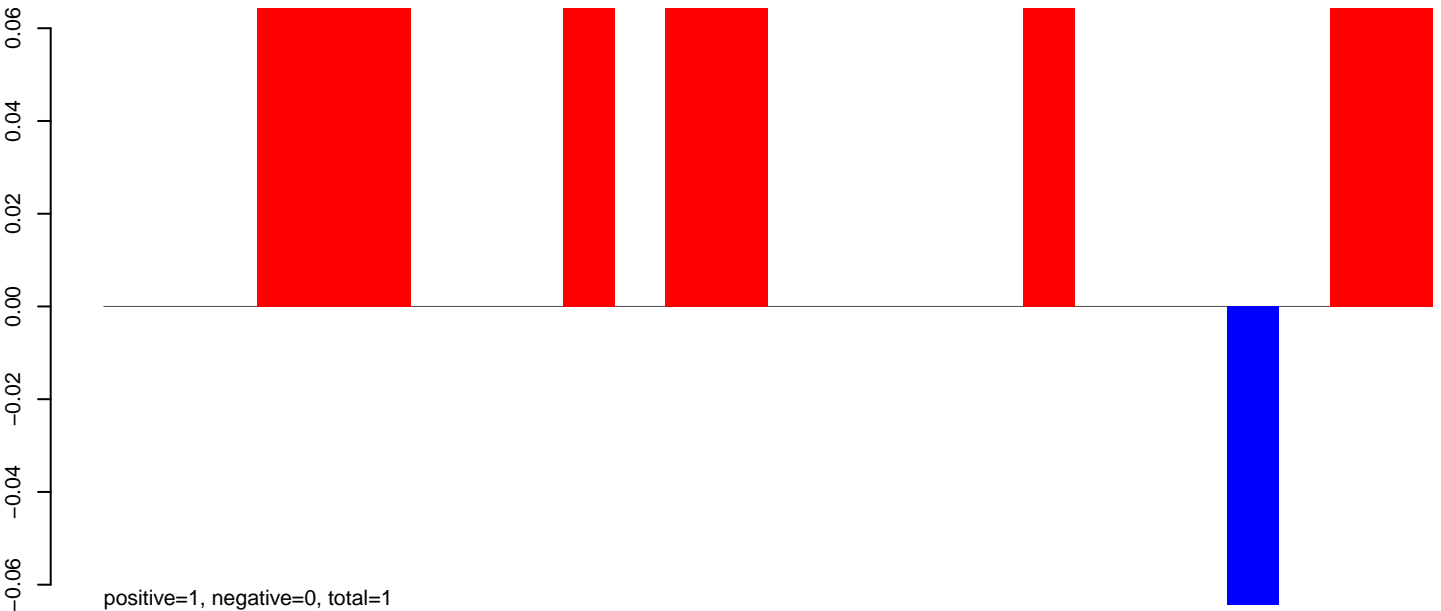
AeAlbo\_Larvae\_CT.24\_35.rep



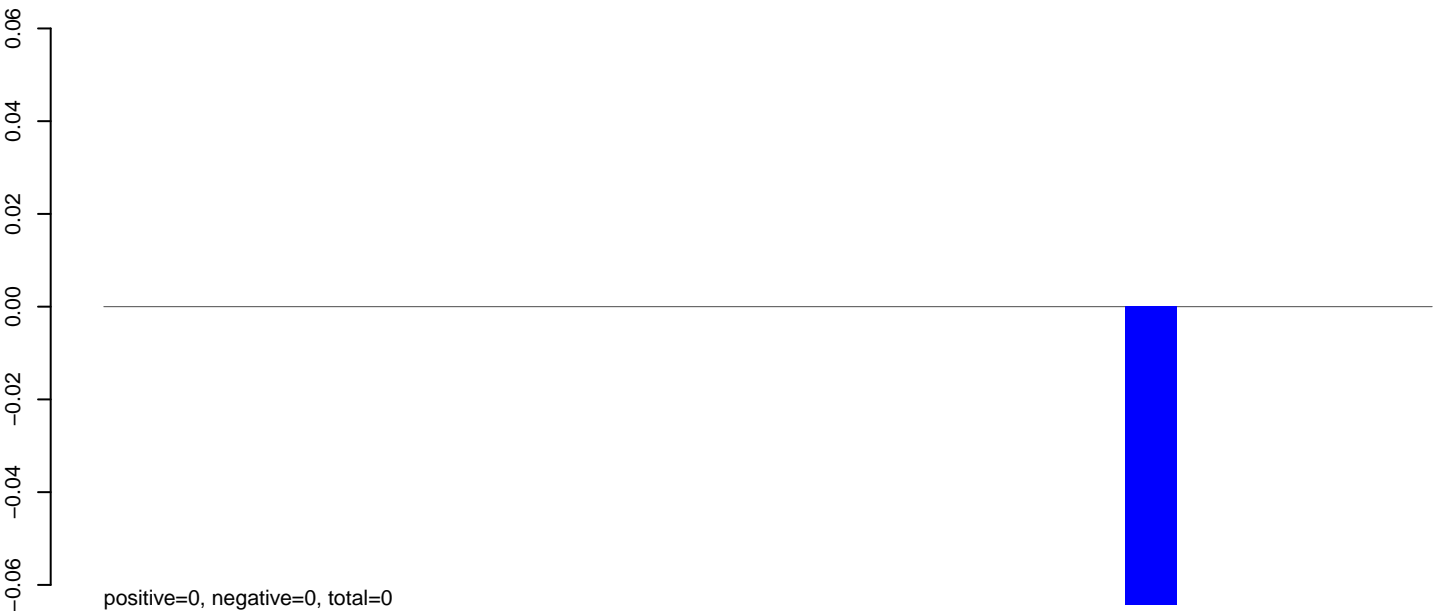
AeAlbo\_Larvae\_CT.rep



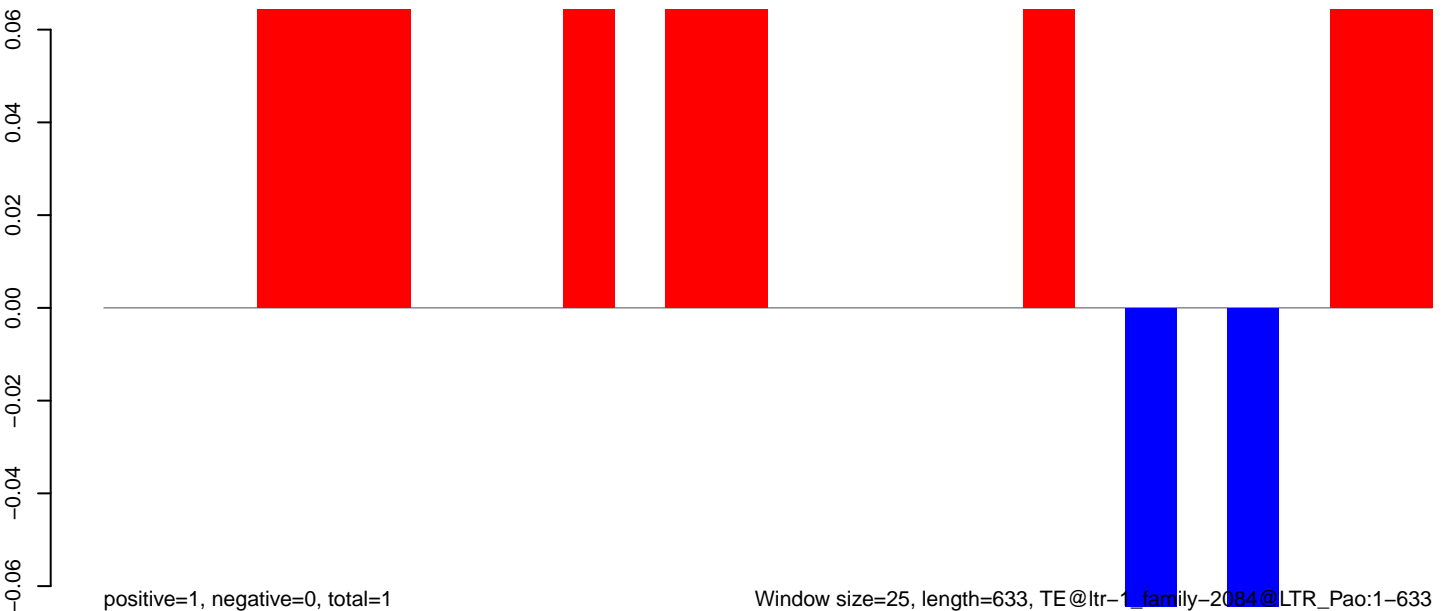
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



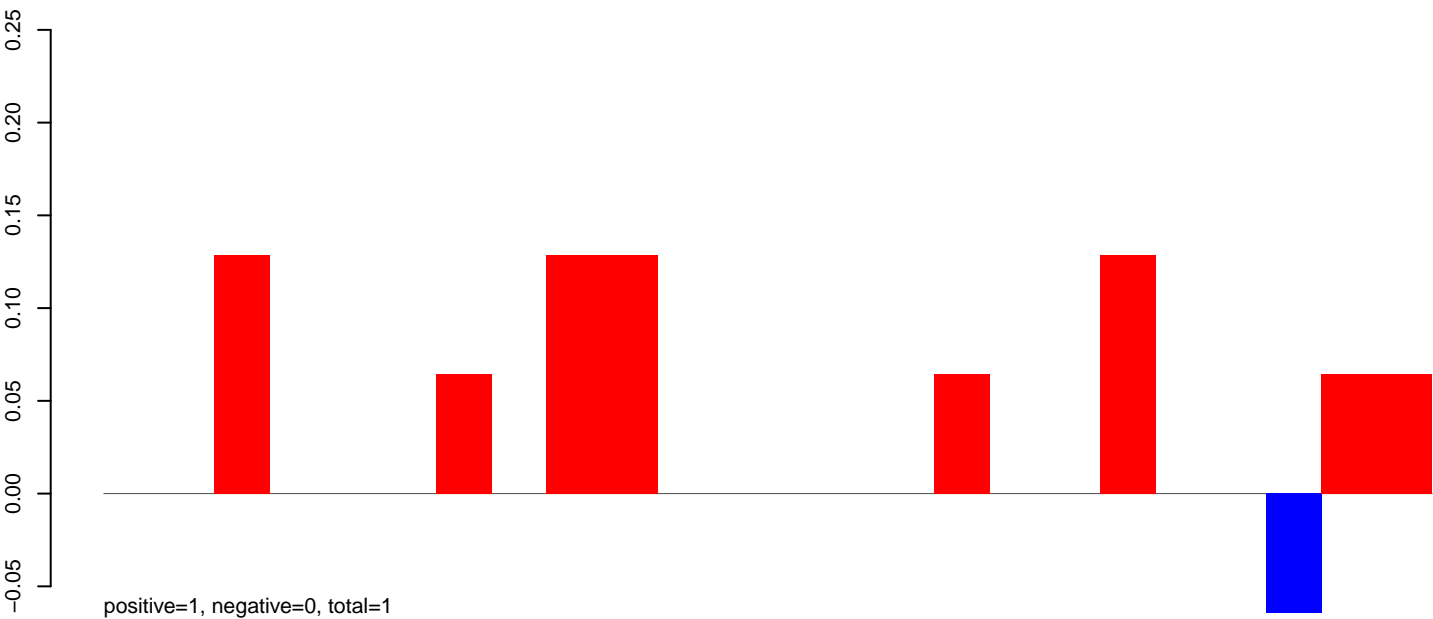
**AeAlbo\_Larvae\_CT.rep**



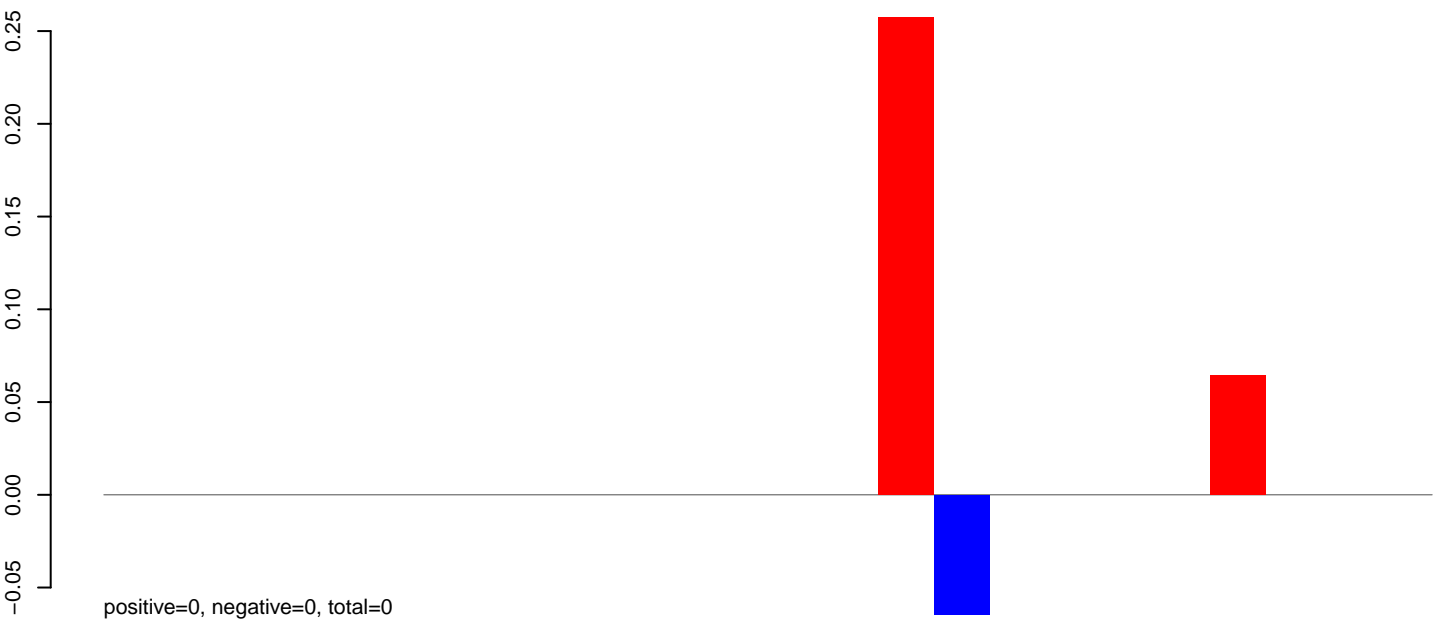
Window size=25, length=633, TE@ltr-1 family-2084@LTR\_Pao:1-633

0 100 200 300 400 500 600 700

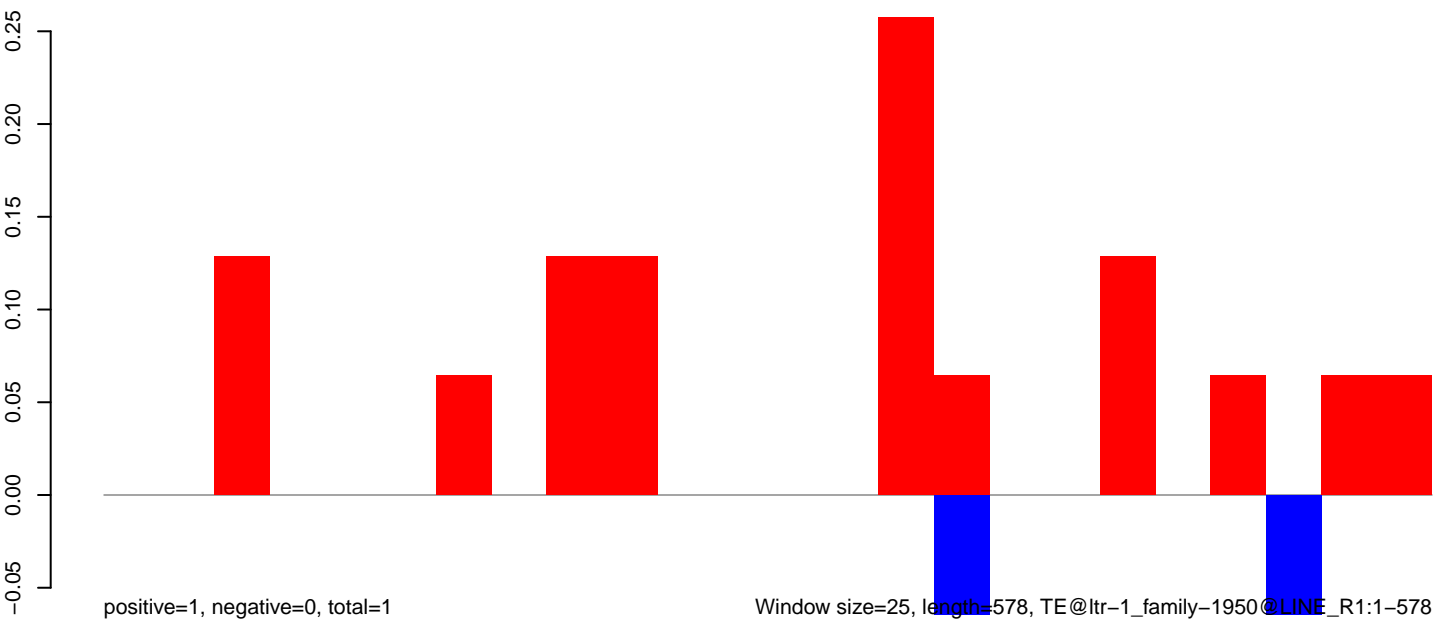
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

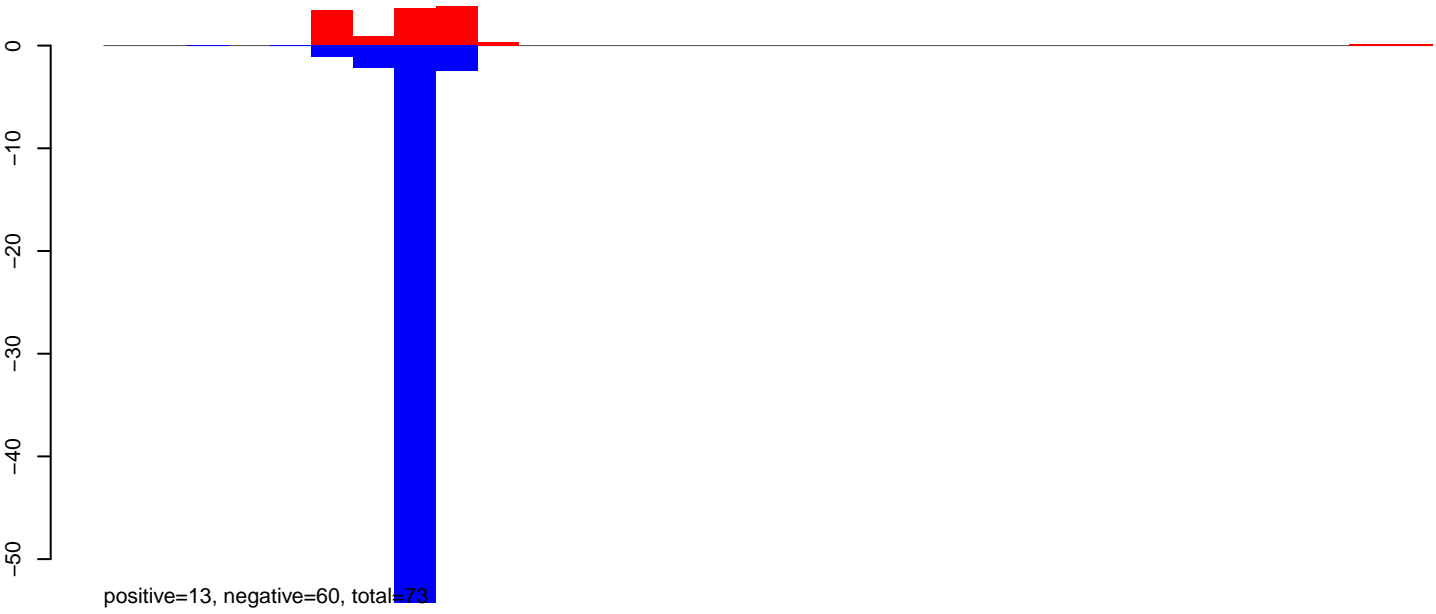


AeAlbo\_Larvae\_CT.rep





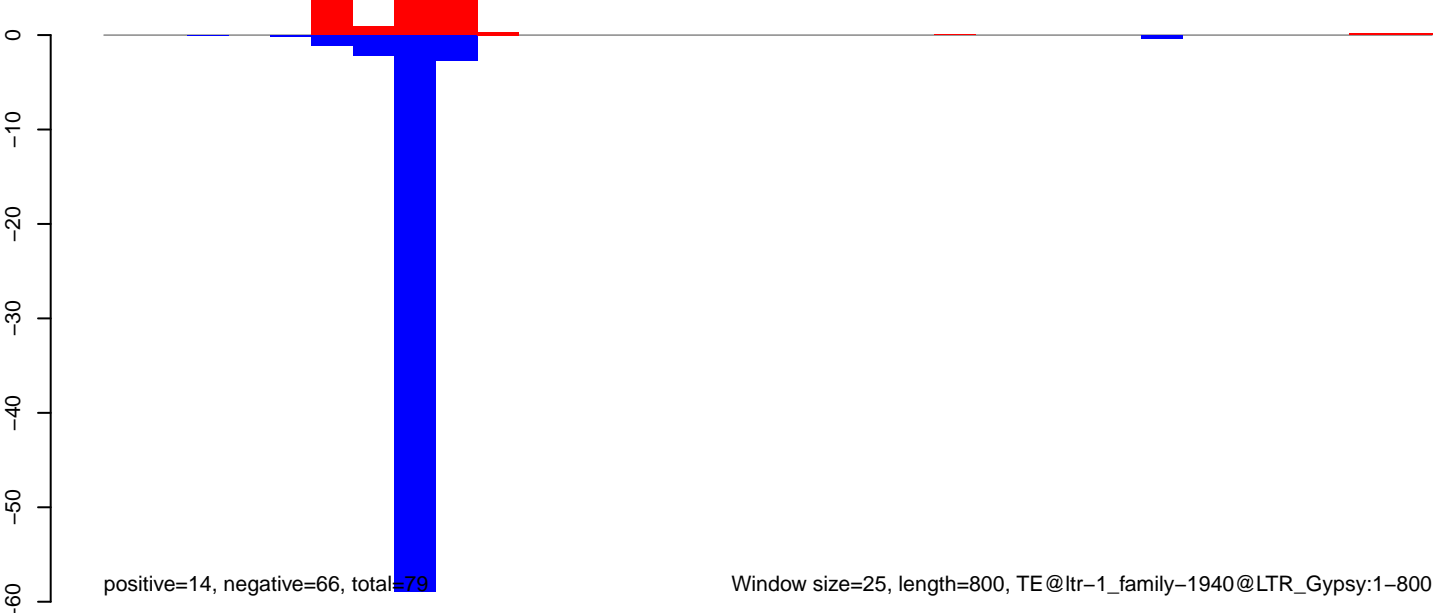
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

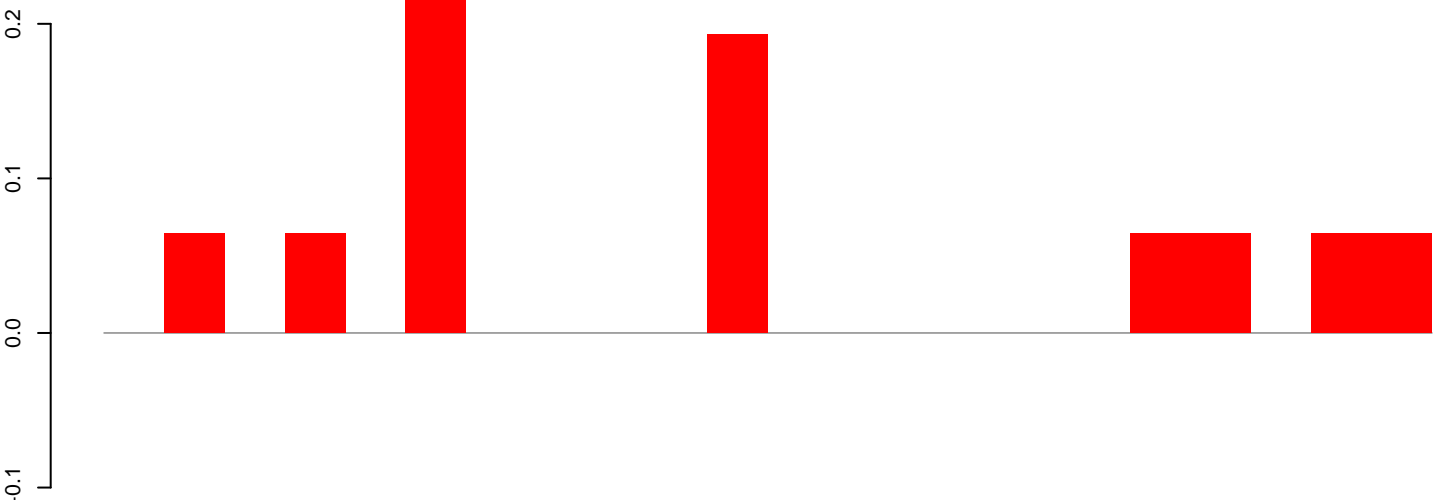


AeAlbo\_Larvae\_CT.rep



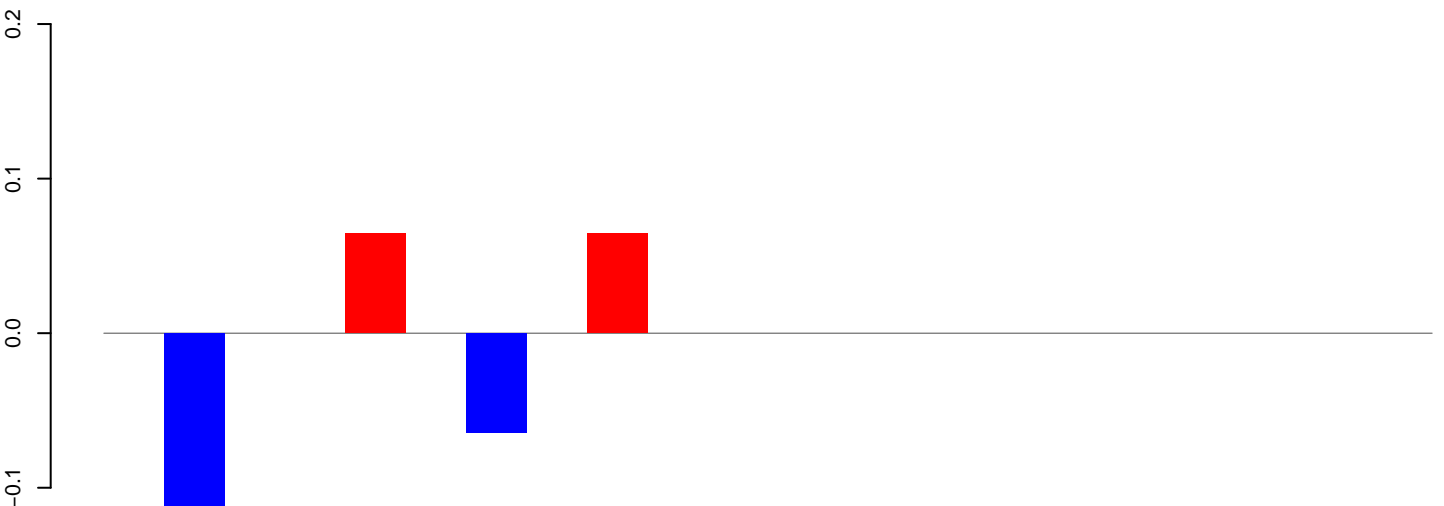
Window size=25, length=800, TE@ltr-1\_family-1940@LTR\_Gypsy:1-800

AeAlbo\_Larvae\_CT.18\_23.rep



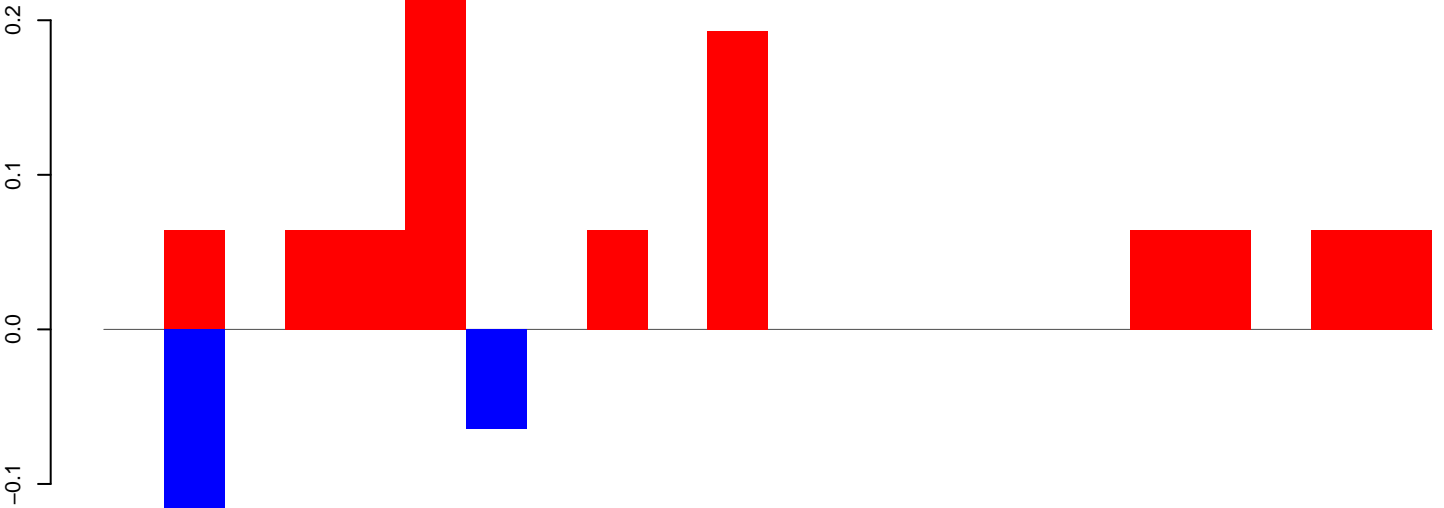
positive=1, negative=0, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

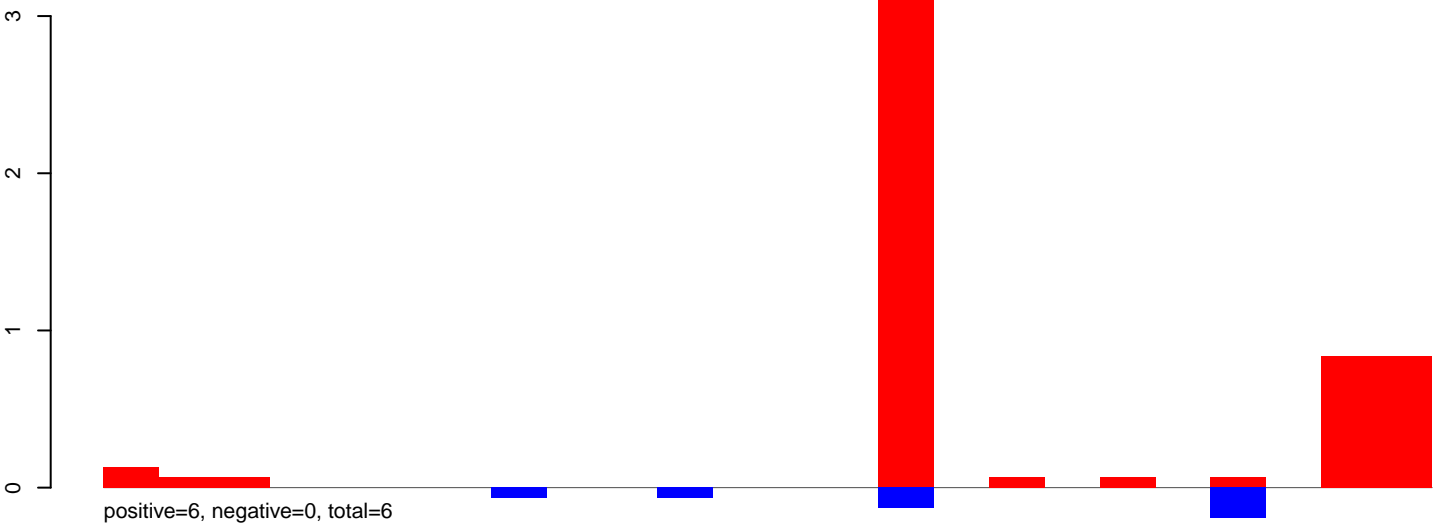
AeAlbo\_Larvae\_CT.rep



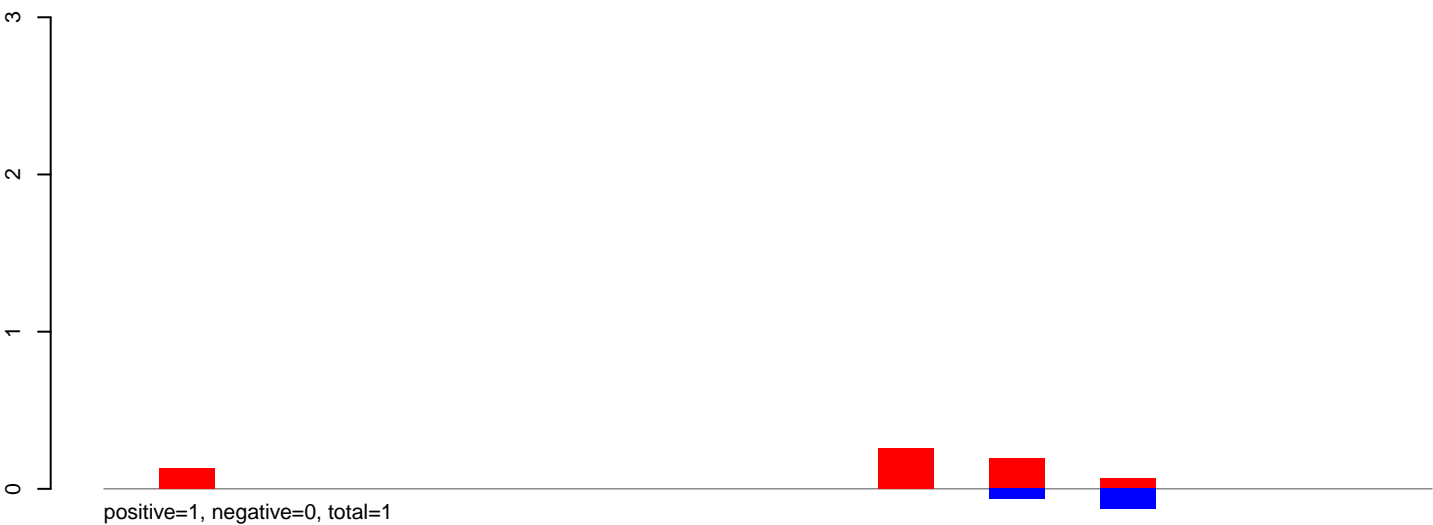
positive=1, negative=0, total=1

Window size=25, length=550, TE@ltr-1\_family-163@LTR\_Pao:1-550

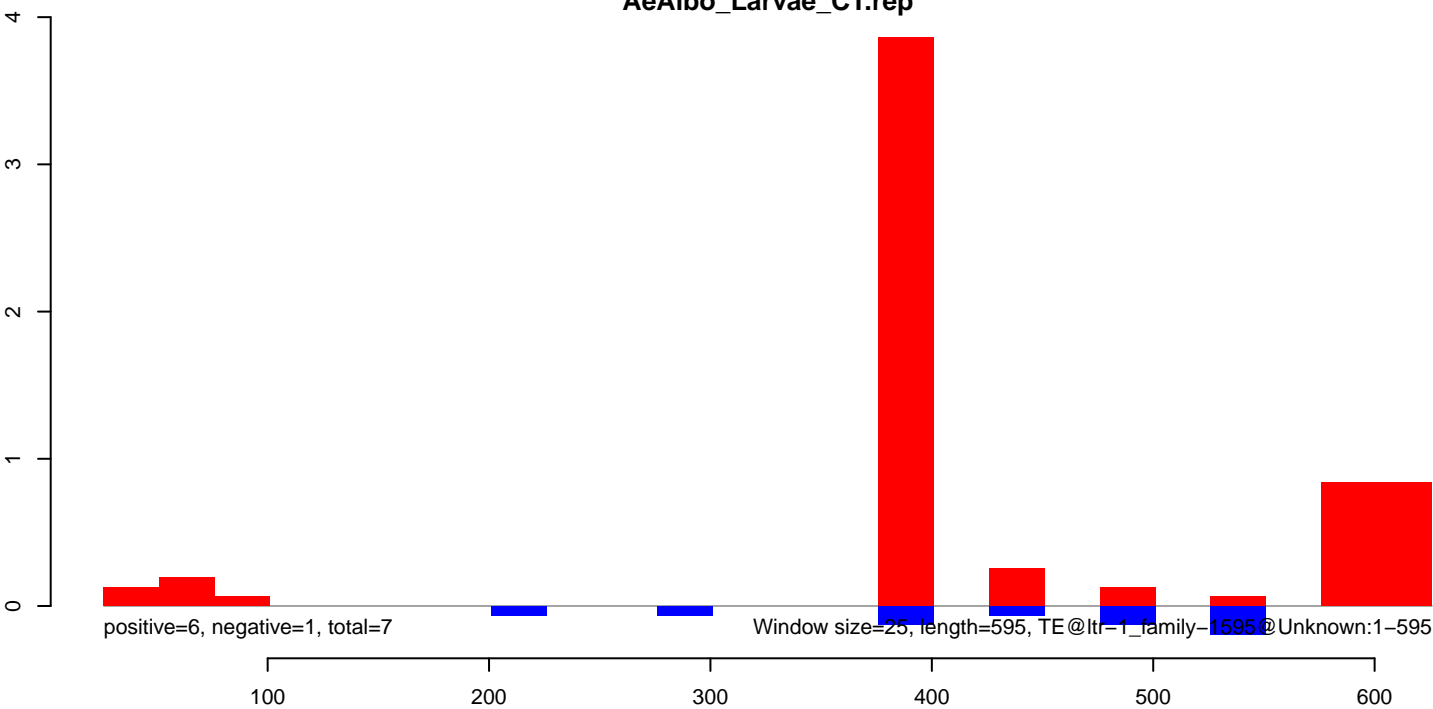
**AeAlbo\_Larvae\_CT.18\_23.rep**



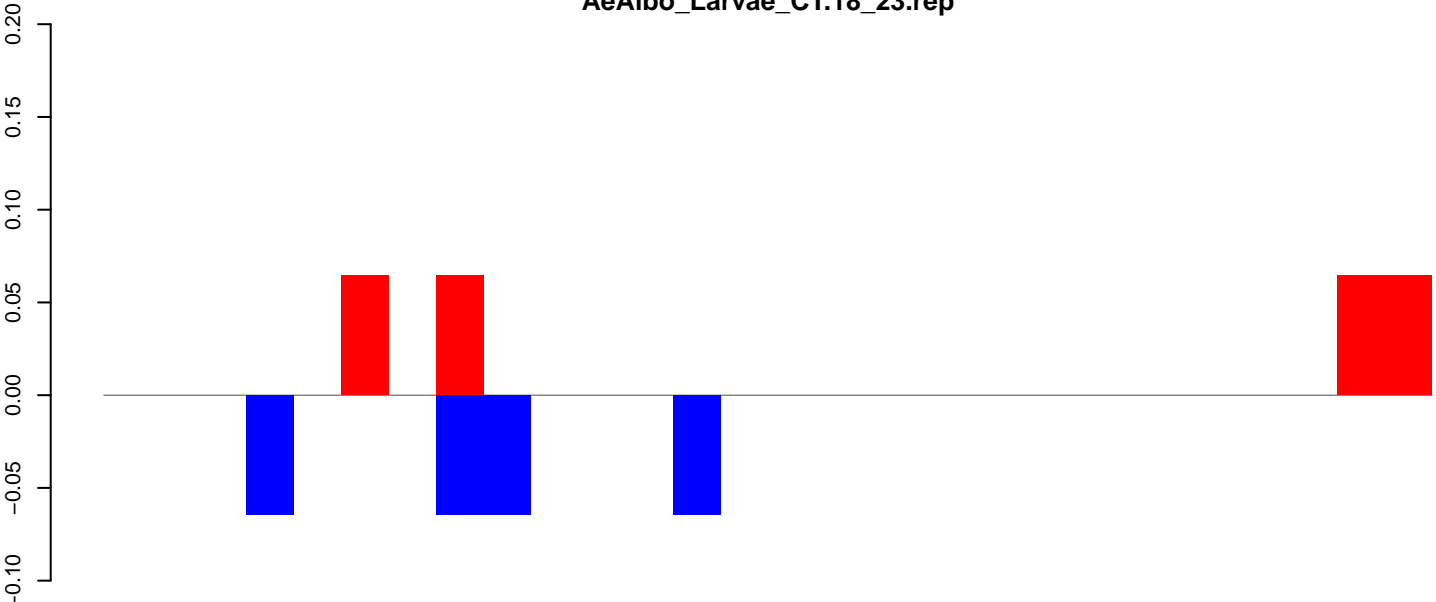
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

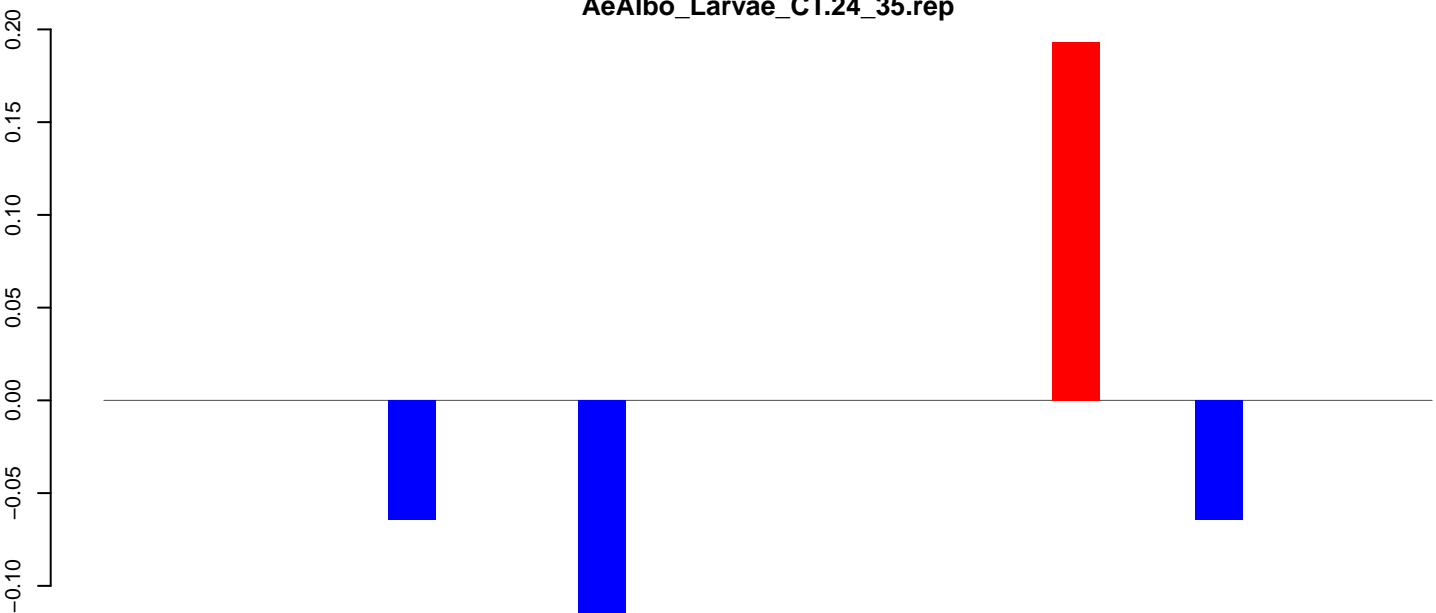


**AeAlbo\_Larvae\_CT.18\_23.rep**



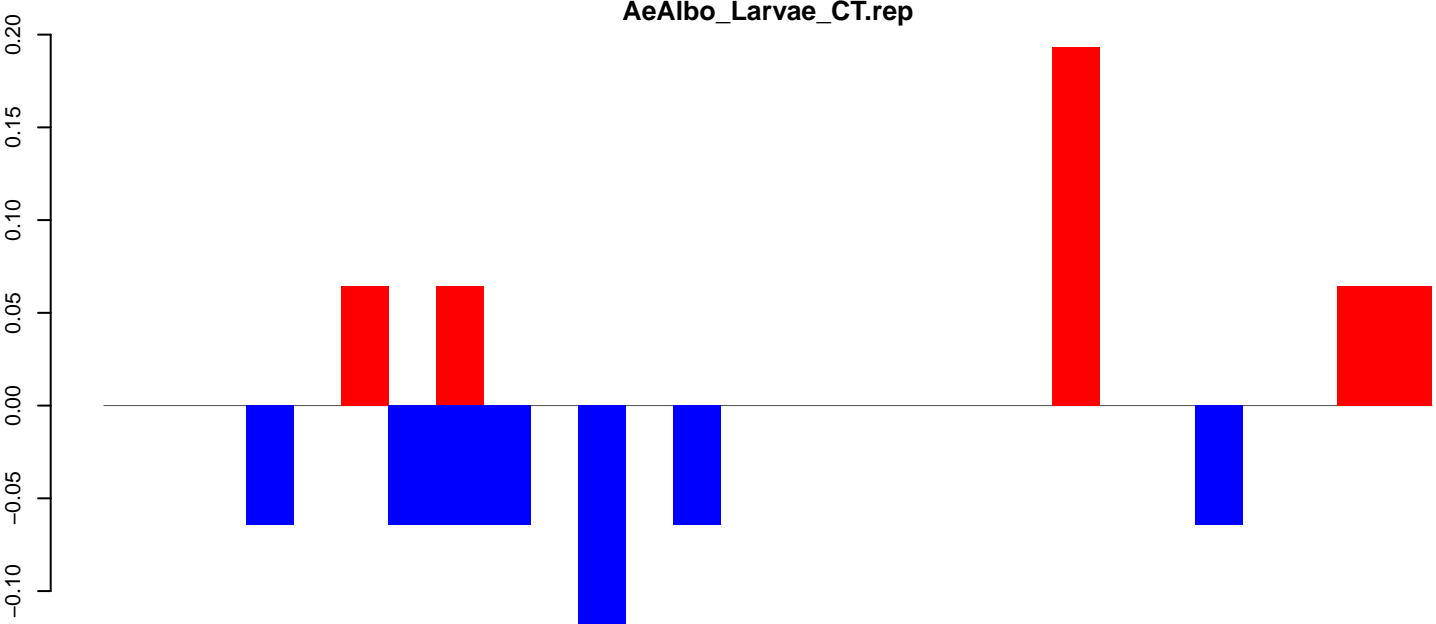
positive=0, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

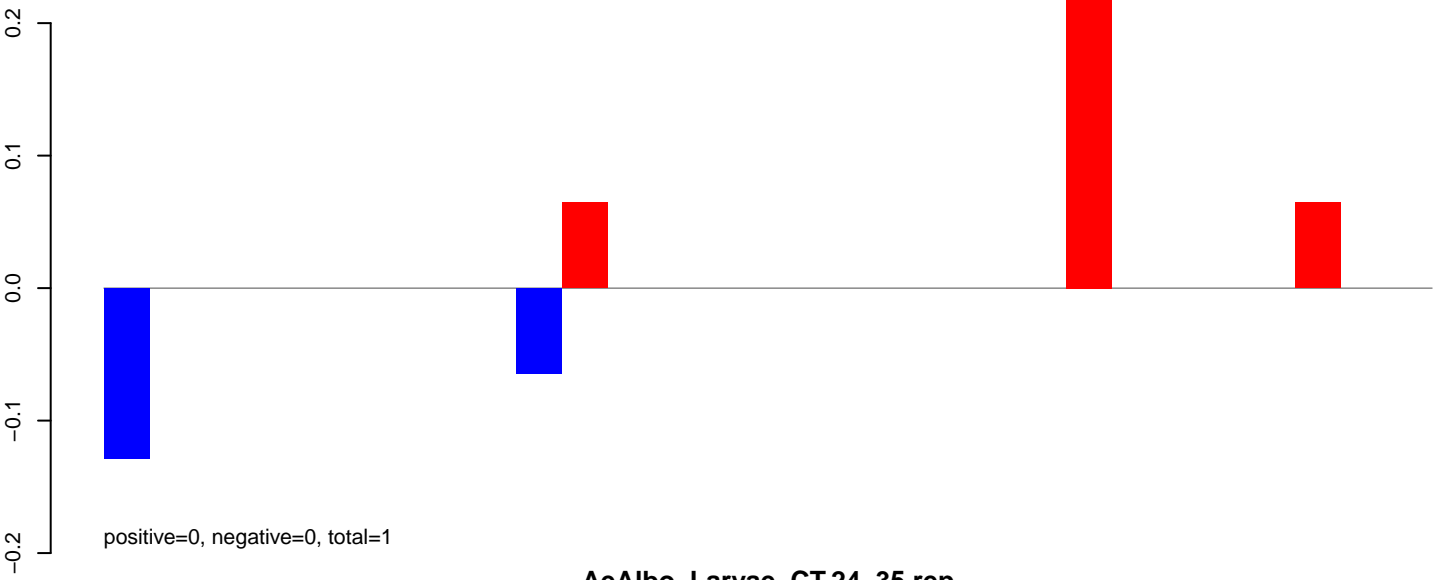


positive=0, negative=1, total=1

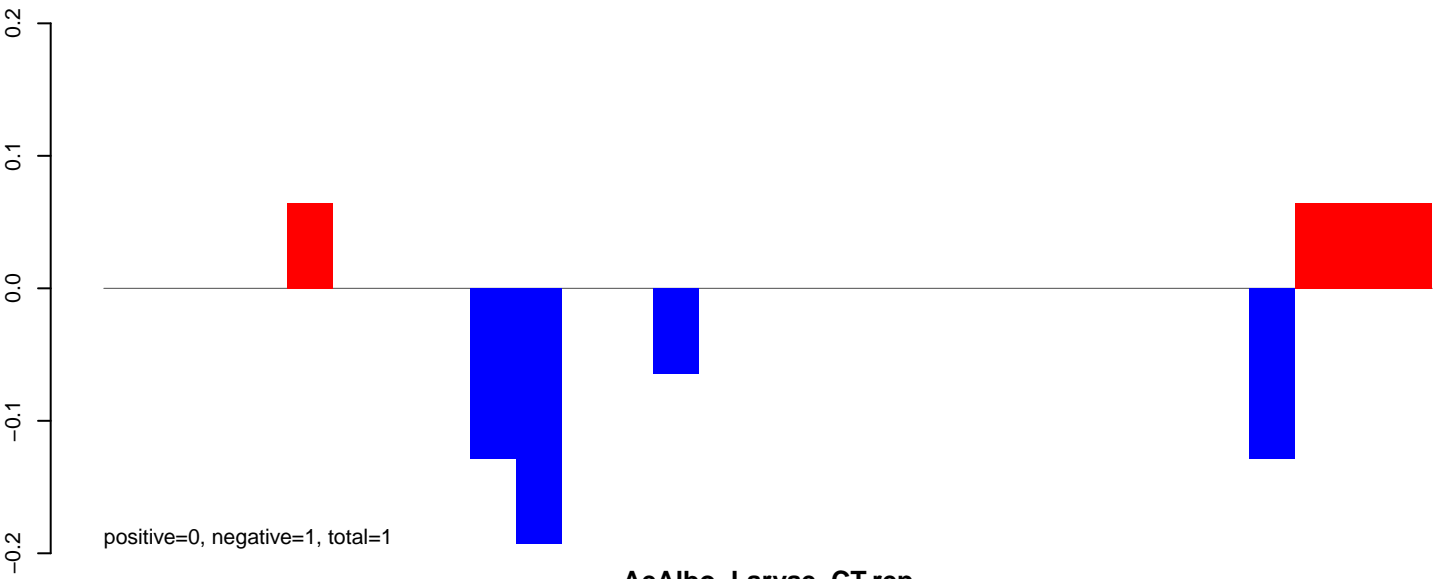
Window size=25, length=682, TE@ltr-1\_family-1378@LTR\_Pao:1-682

0 100 200 300 400 500 600 700

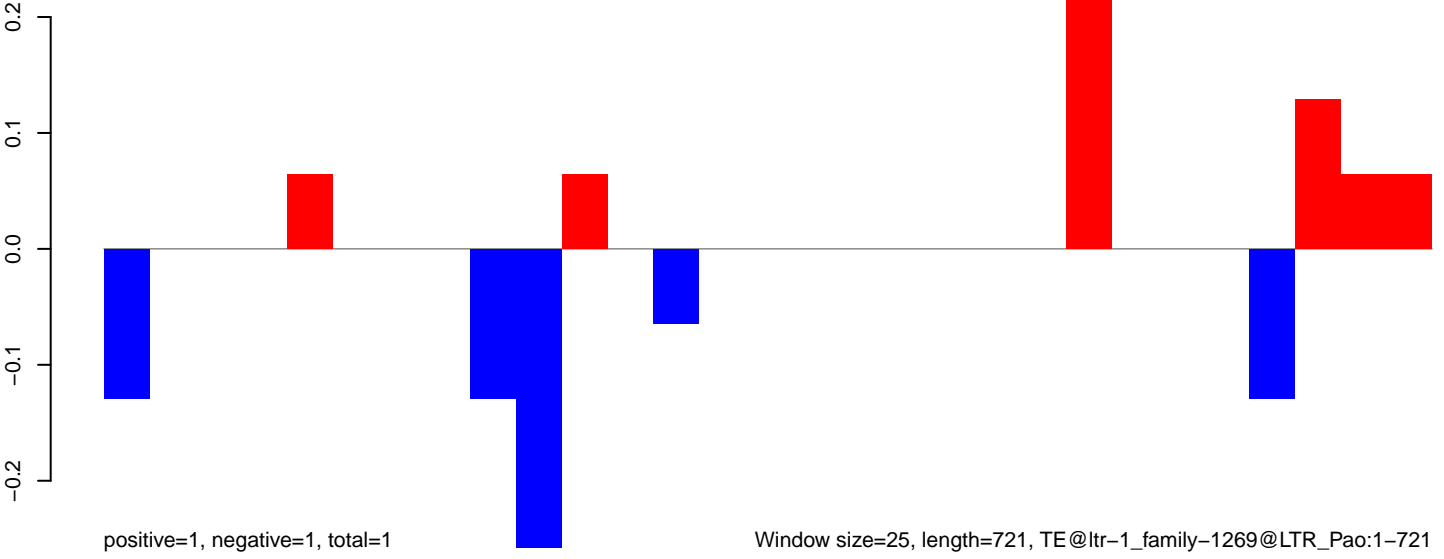
**AeAlbo\_Larvae\_CT.18\_23.rep**



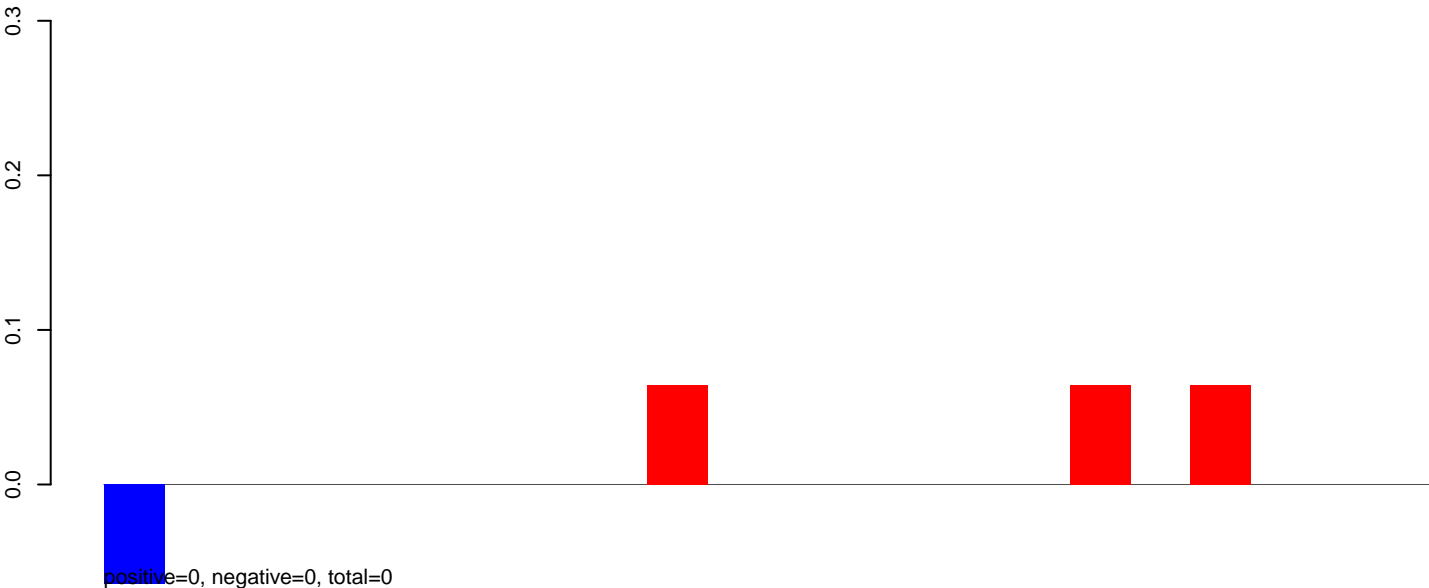
**AeAlbo\_Larvae\_CT.24\_35.rep**



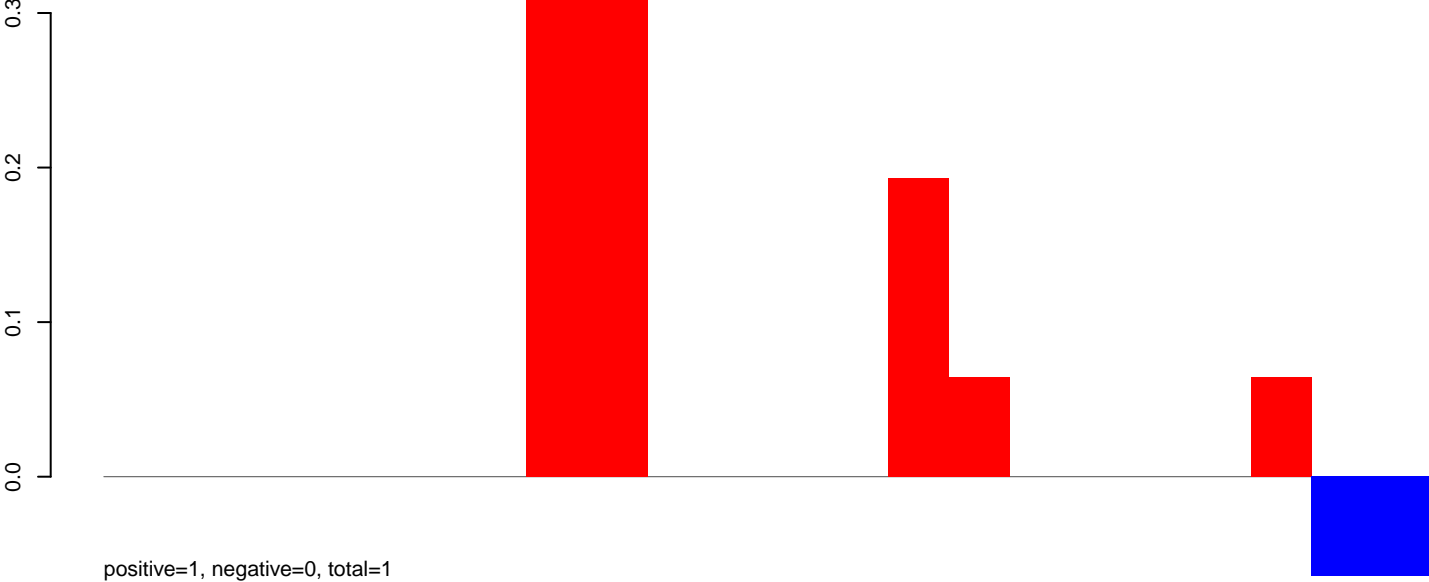
**AeAlbo\_Larvae\_CT.rep**



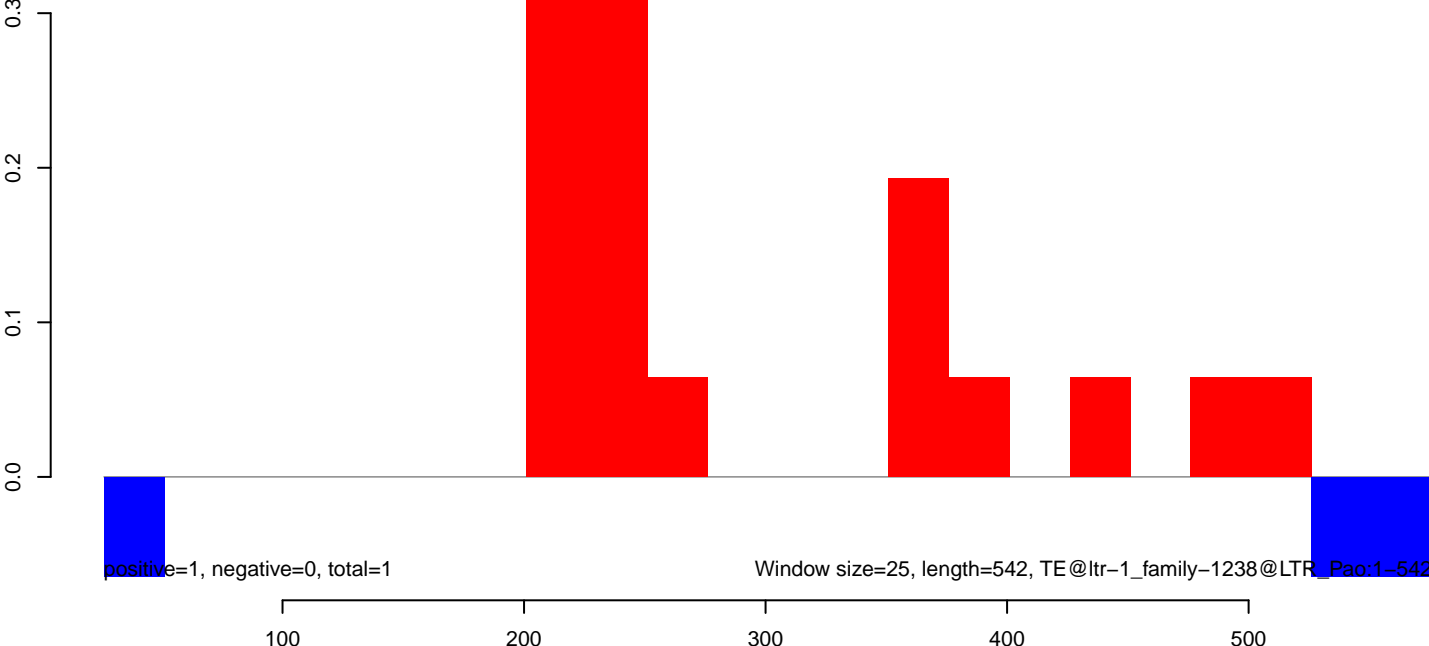
AeAlbo\_Larvae\_CT.18\_23.rep



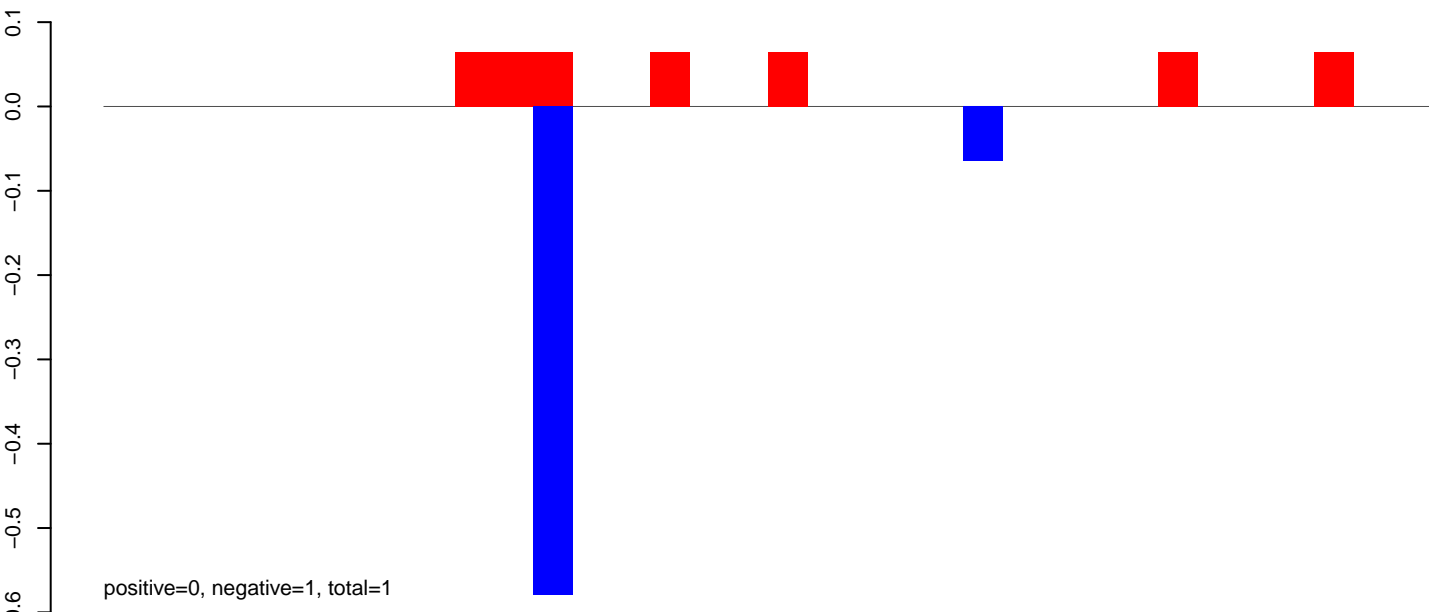
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



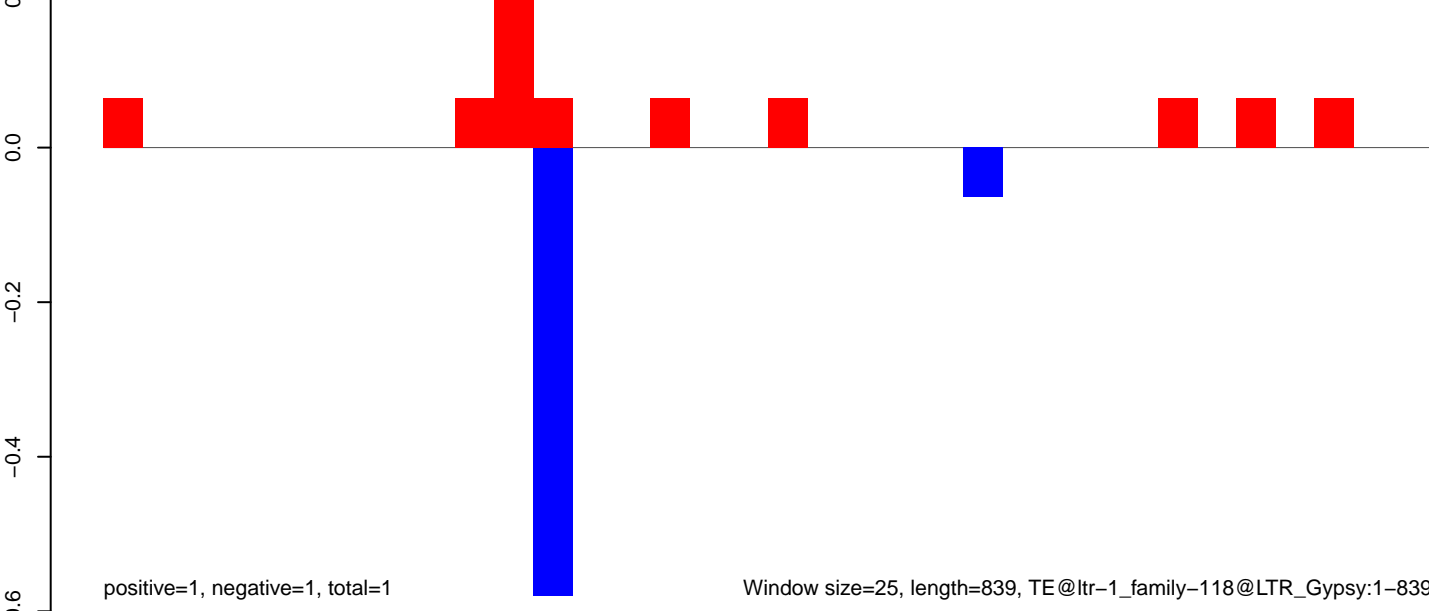
AeAlbo\_Larvae\_CT.18\_23.rep



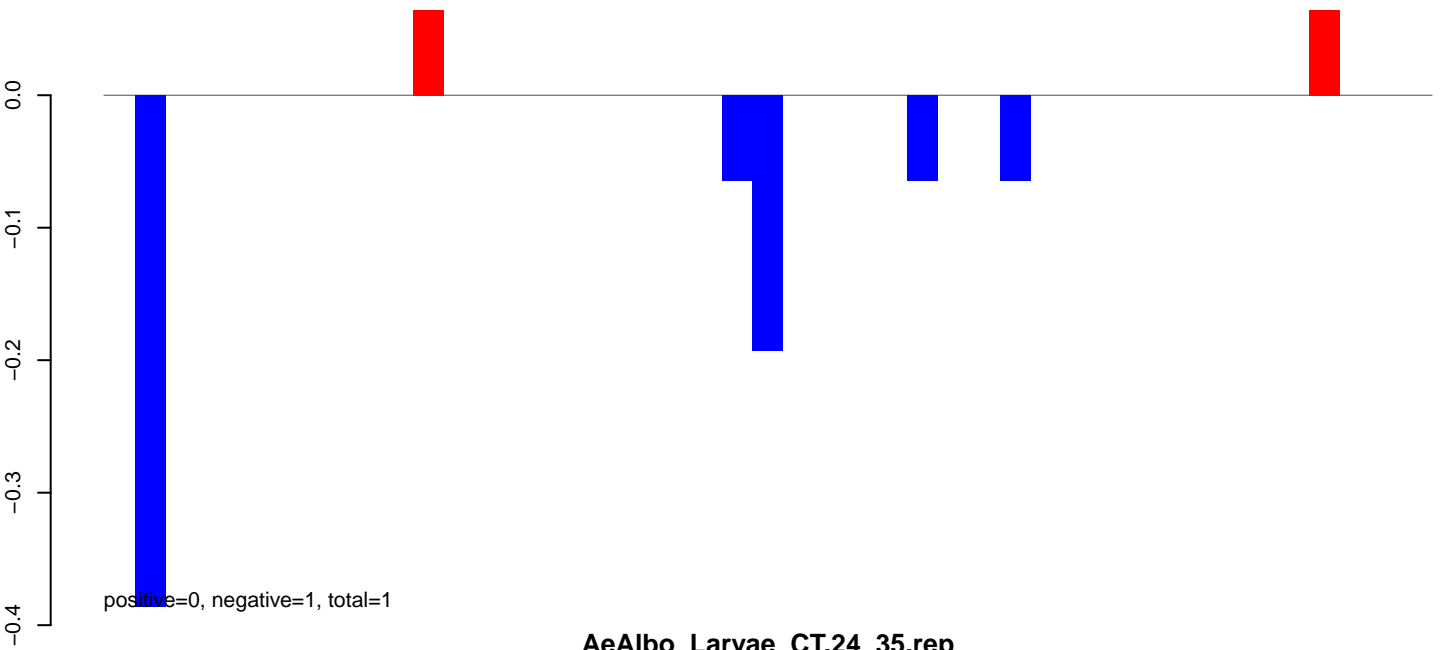
AeAlbo\_Larvae\_CT.24\_35.rep



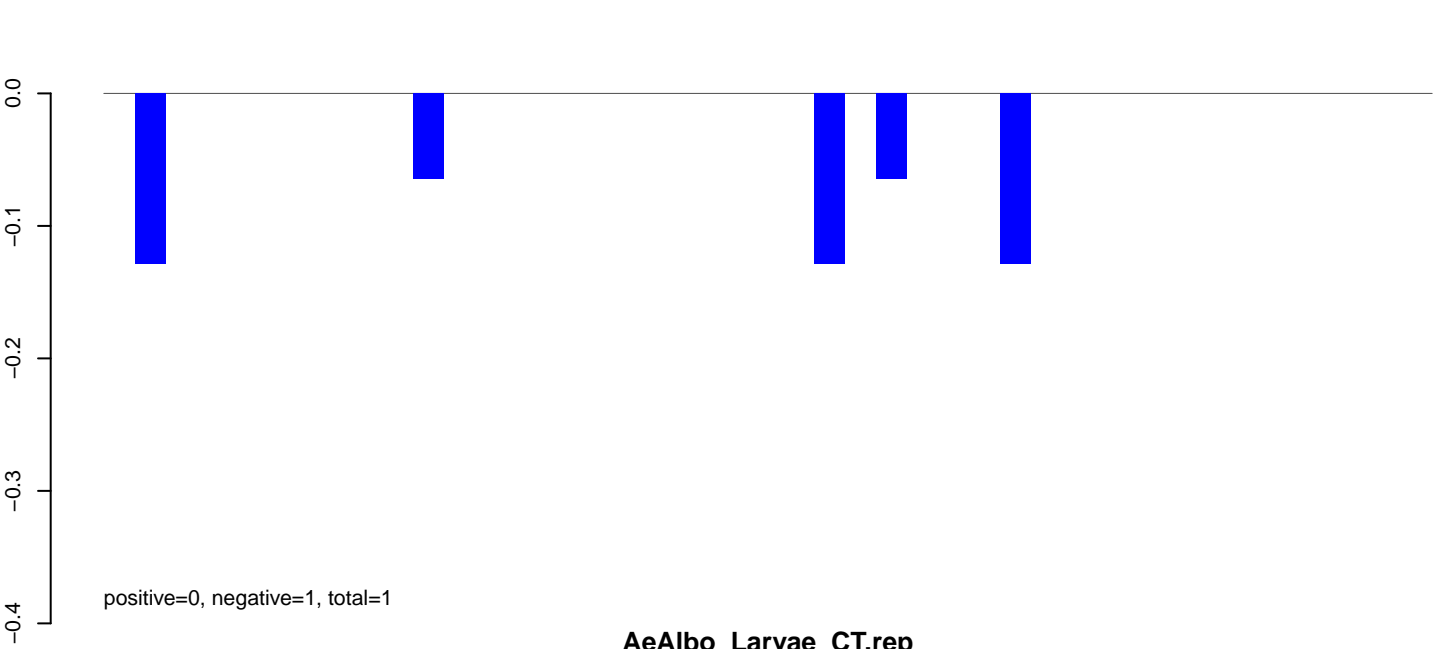
AeAlbo\_Larvae\_CT.rep



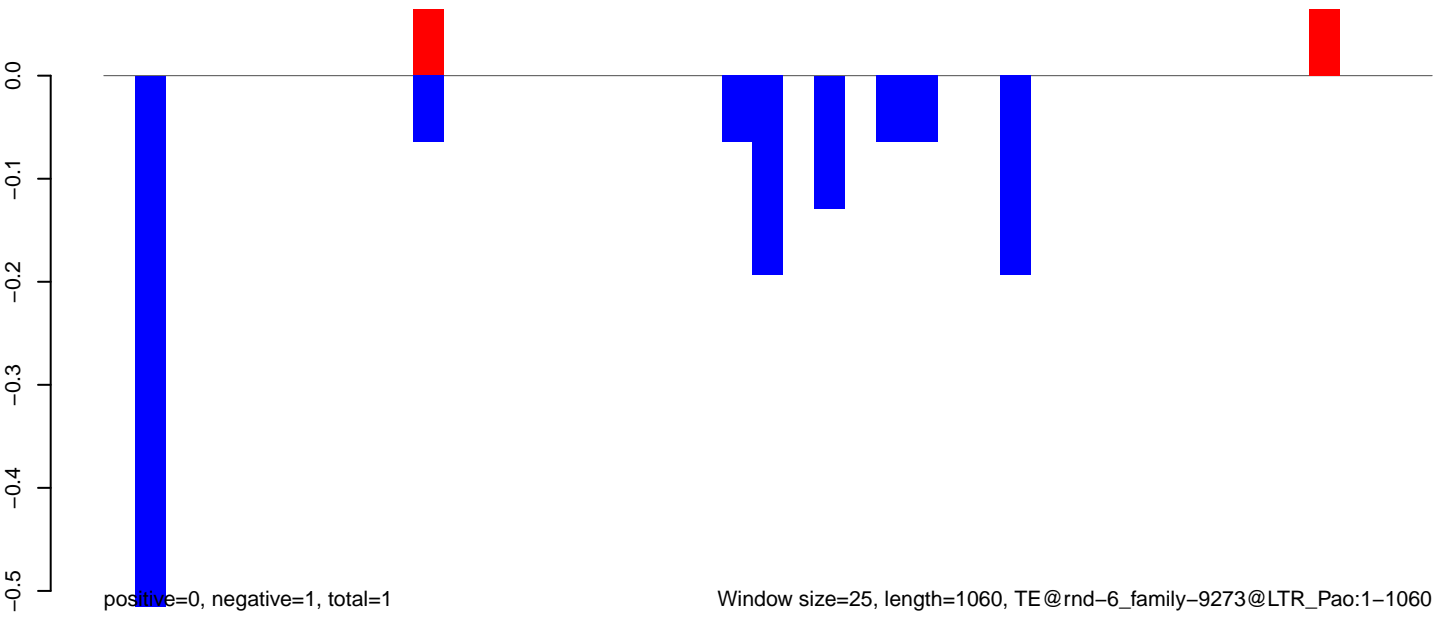
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

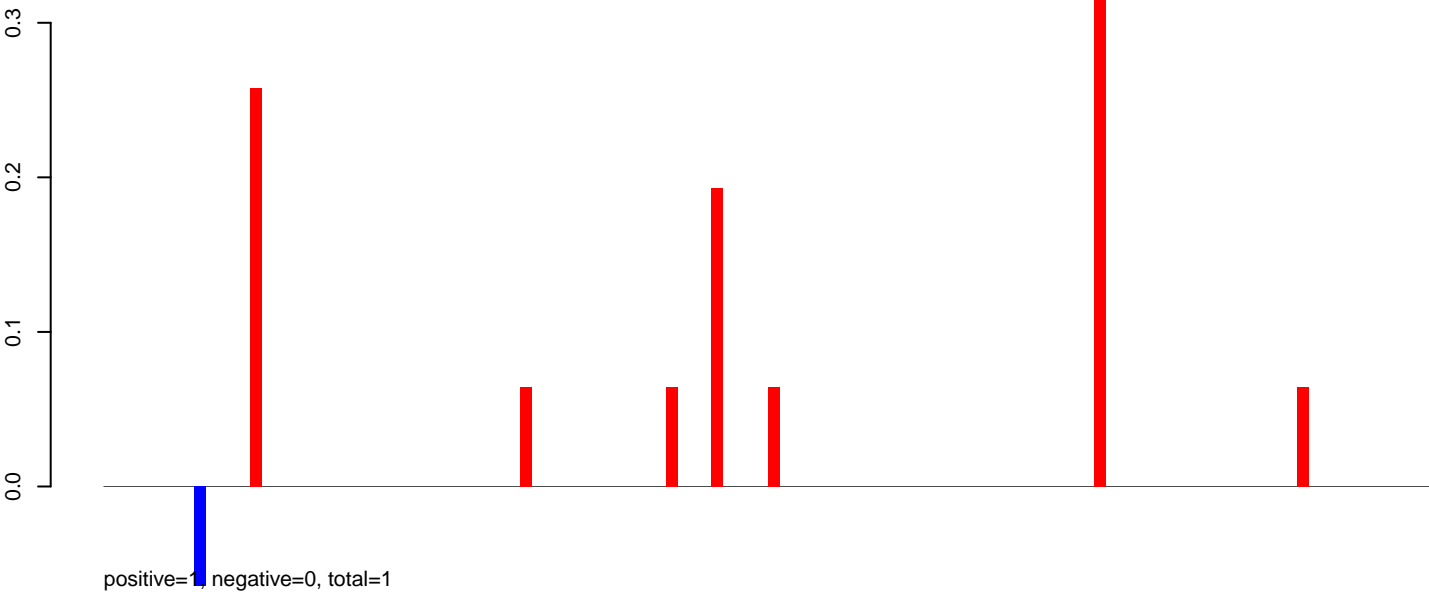


AeAlbo\_Larvae\_CT.rep

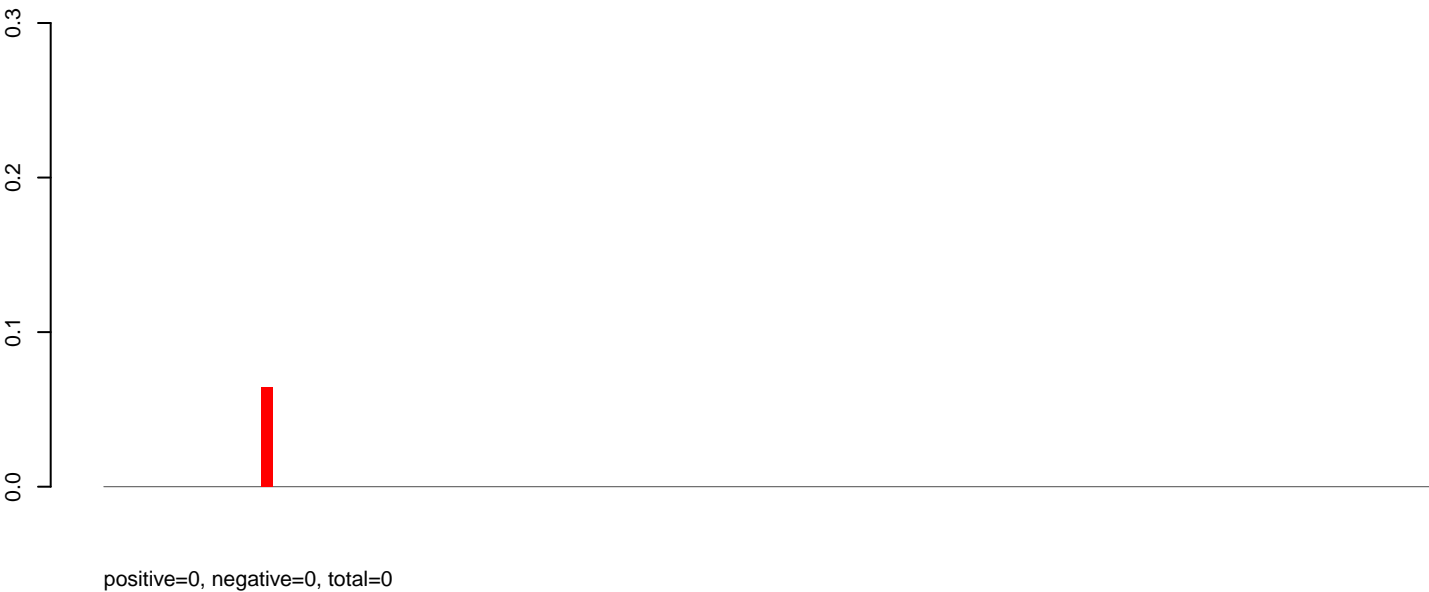




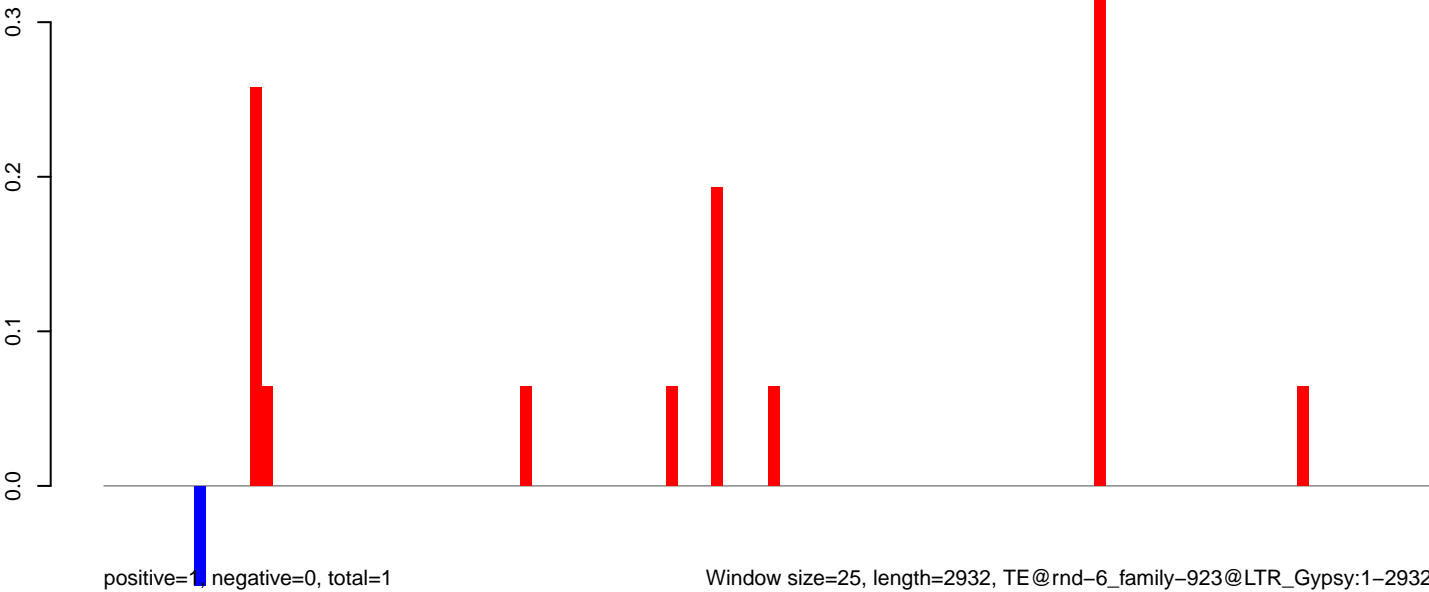
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



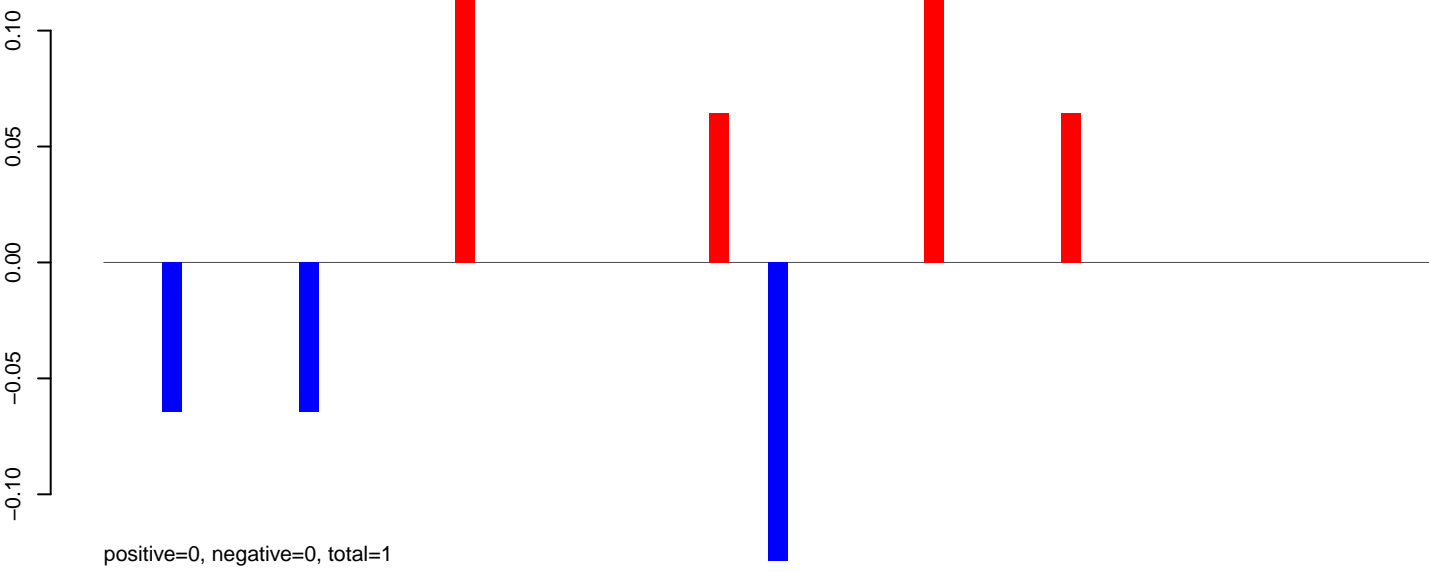
AeAlbo\_Larvae\_CT.rep



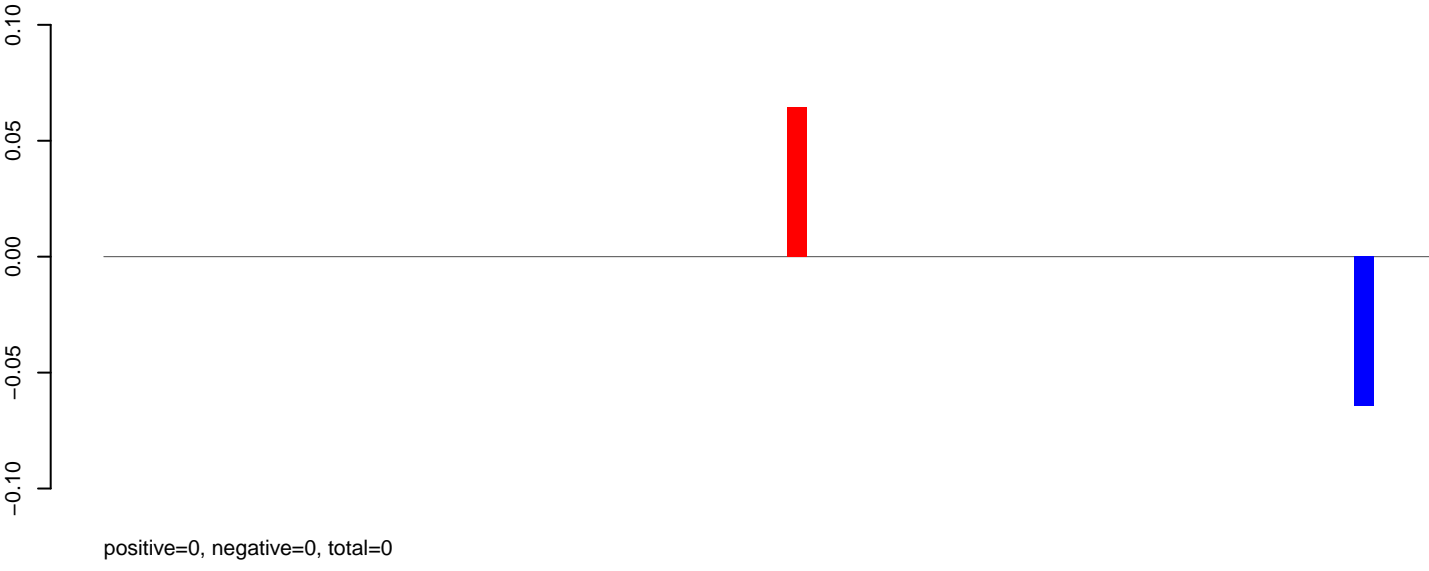
Window size=25, length=2932, TE@rnd-6\_family-923@LTR\_Gypsy:1-2932

0 500 1000 1500 2000 2500 3000

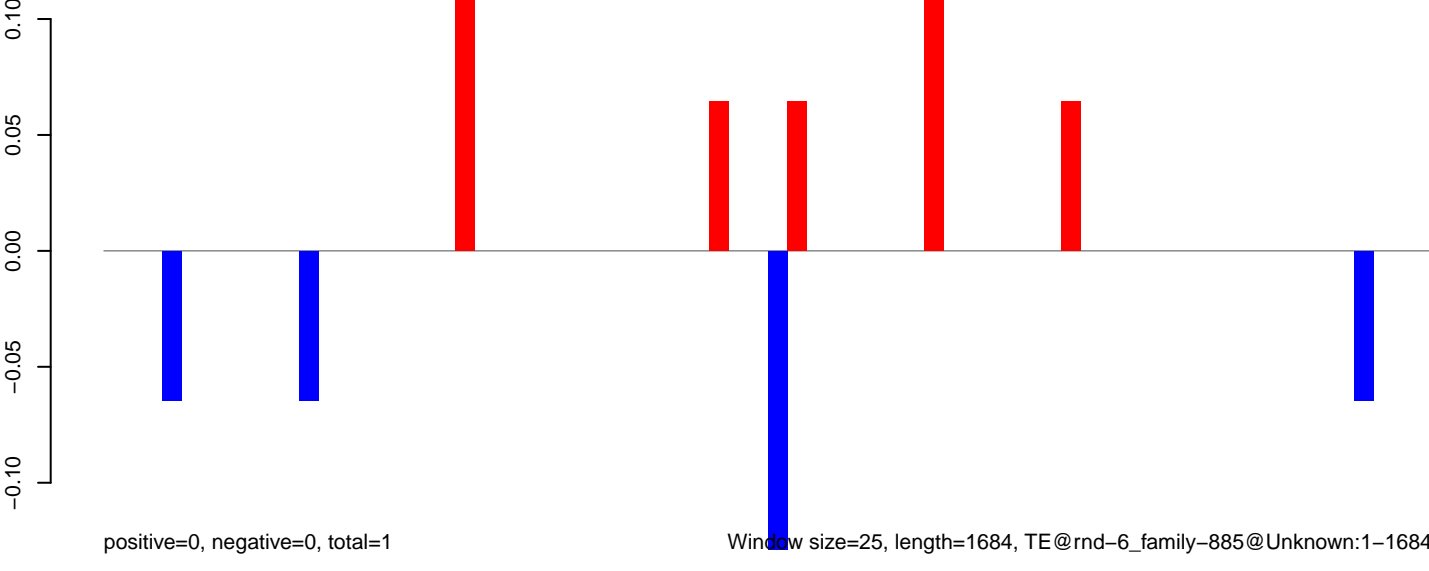
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

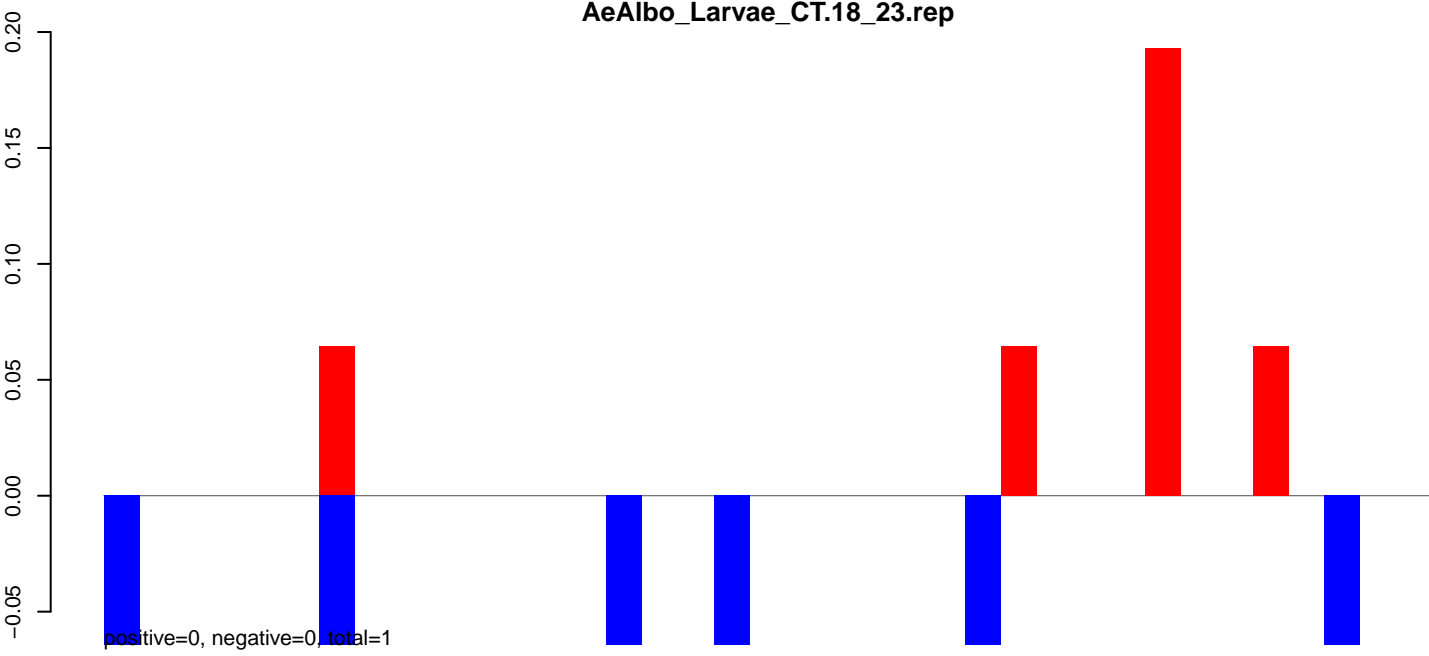


**AeAlbo\_Larvae\_CT.rep**

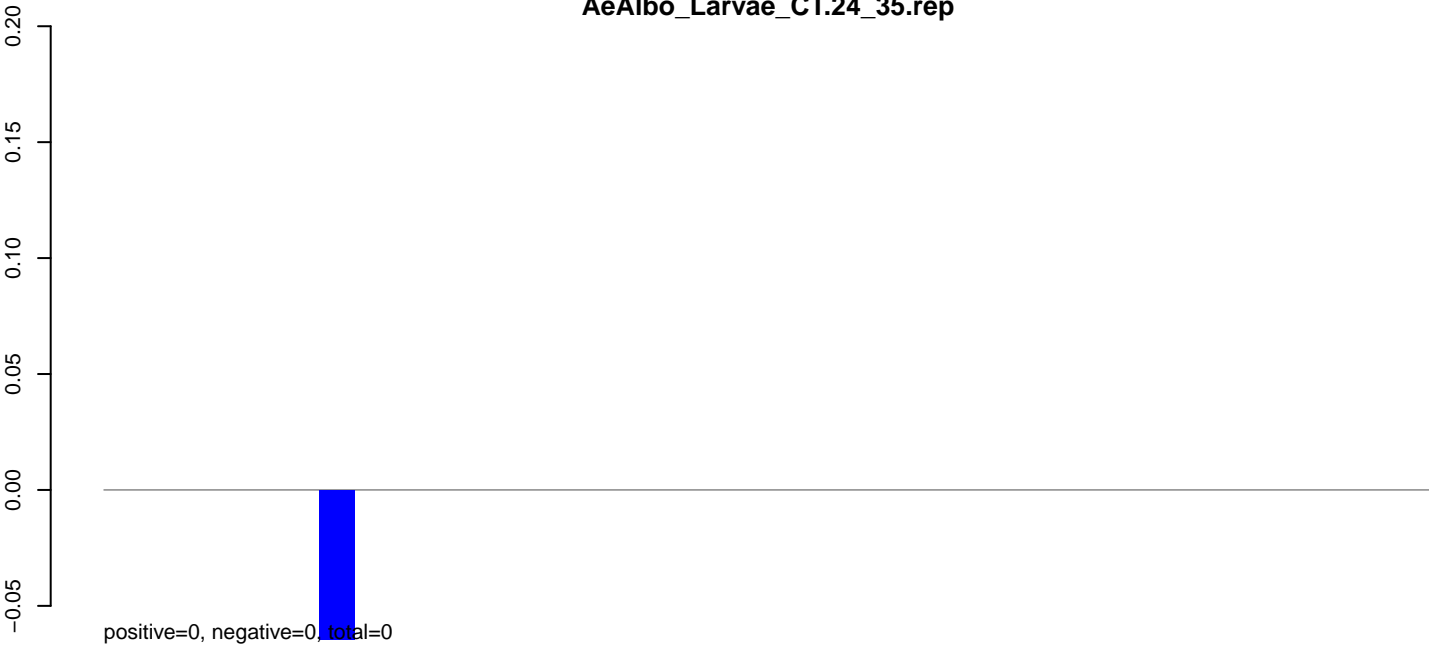




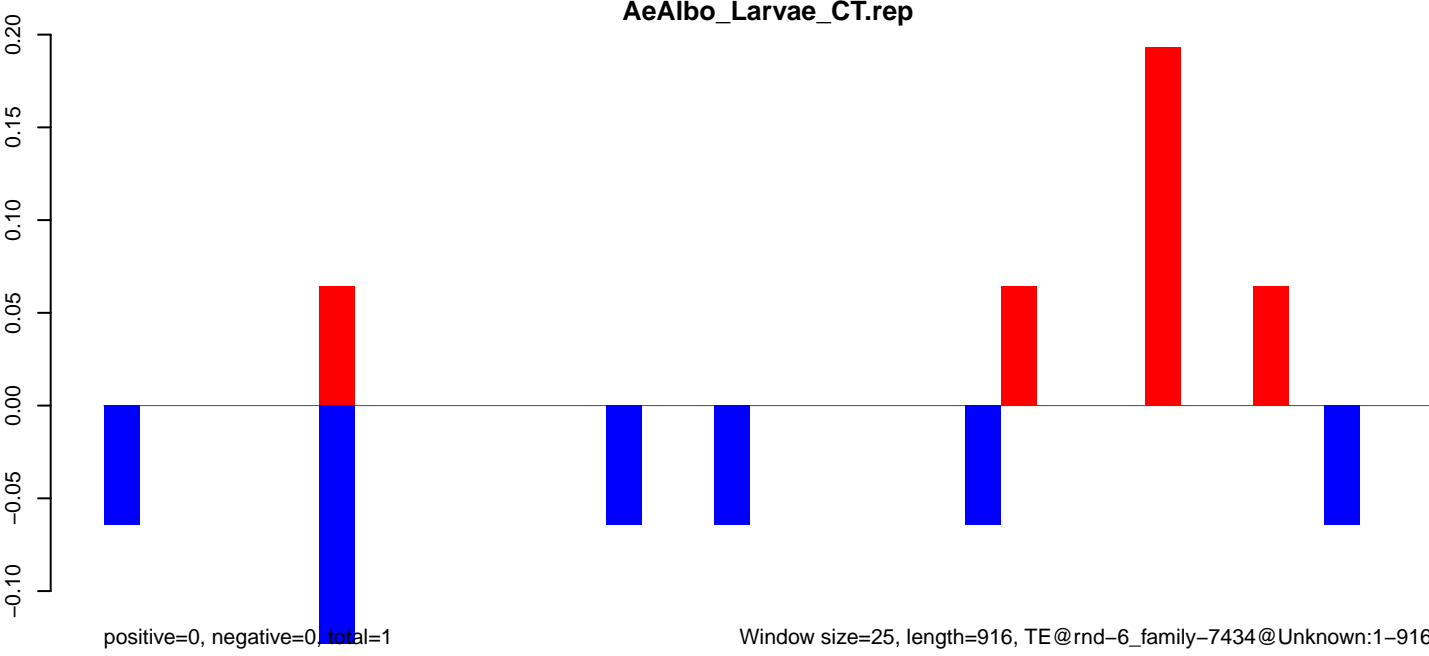
AeAlbo\_Larvae\_CT.18\_23.rep



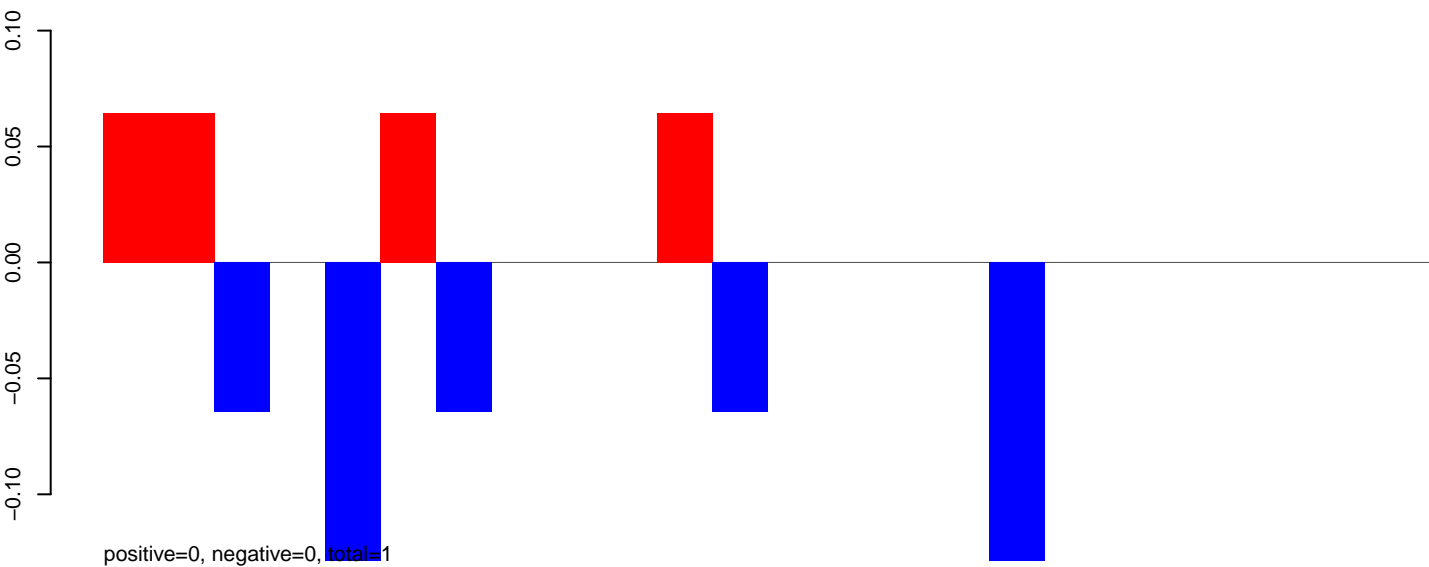
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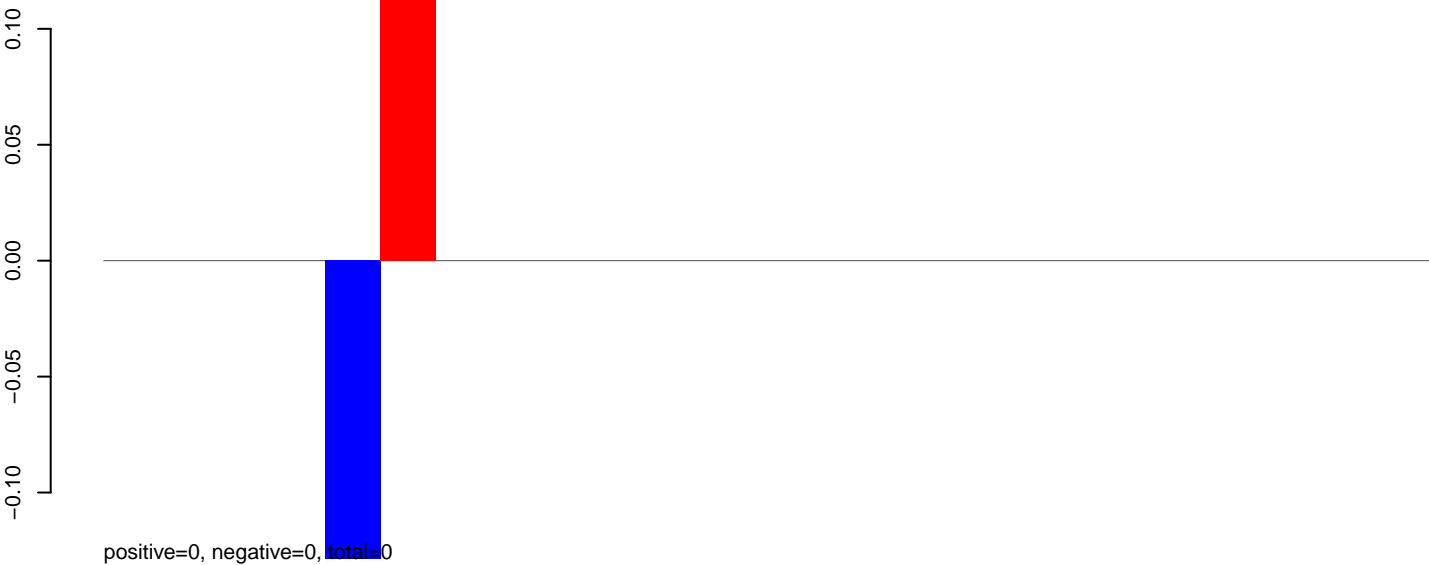
AeAlbo\_Larvae\_CT.rep



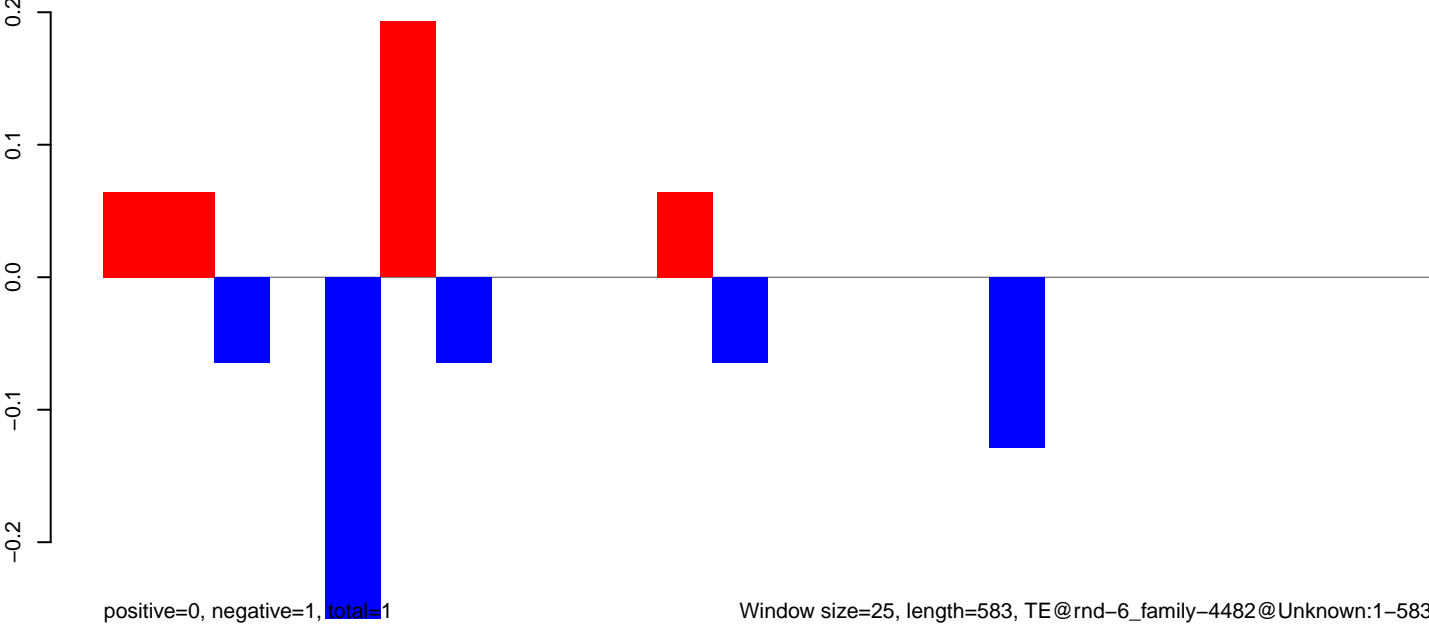
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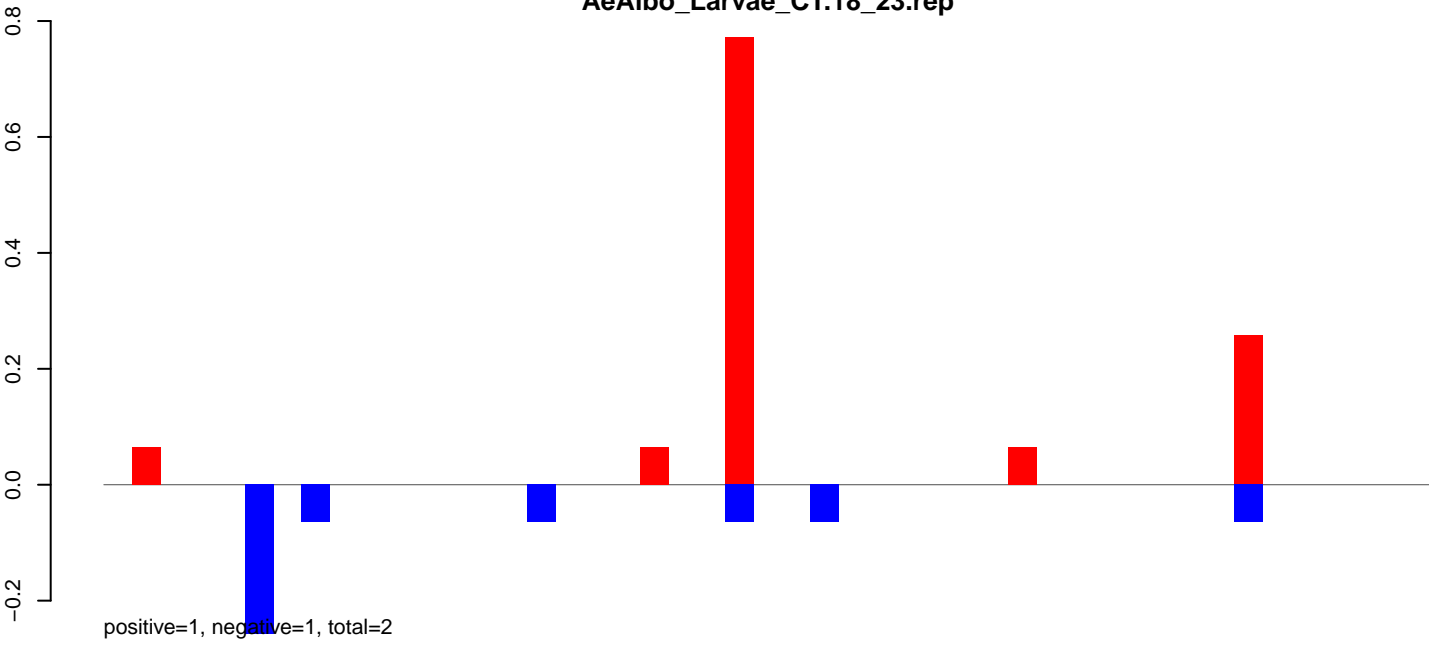
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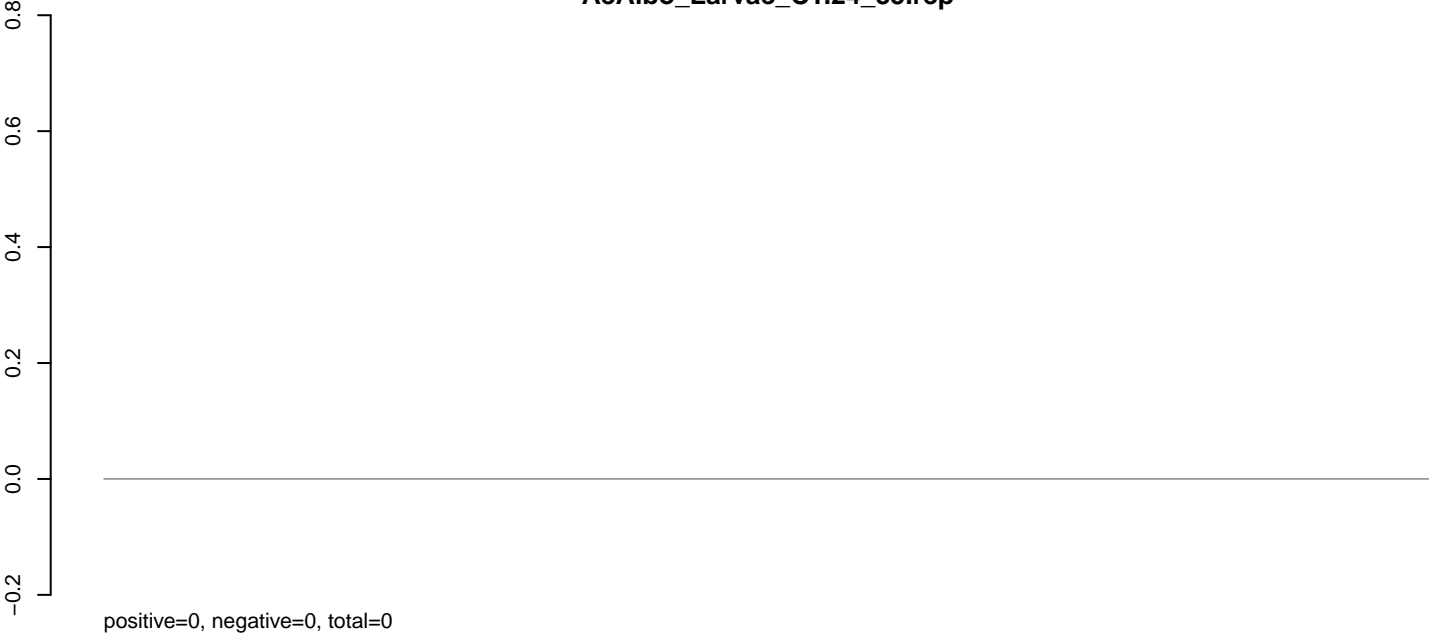
AeAlbo\_Larvae\_CT.rep



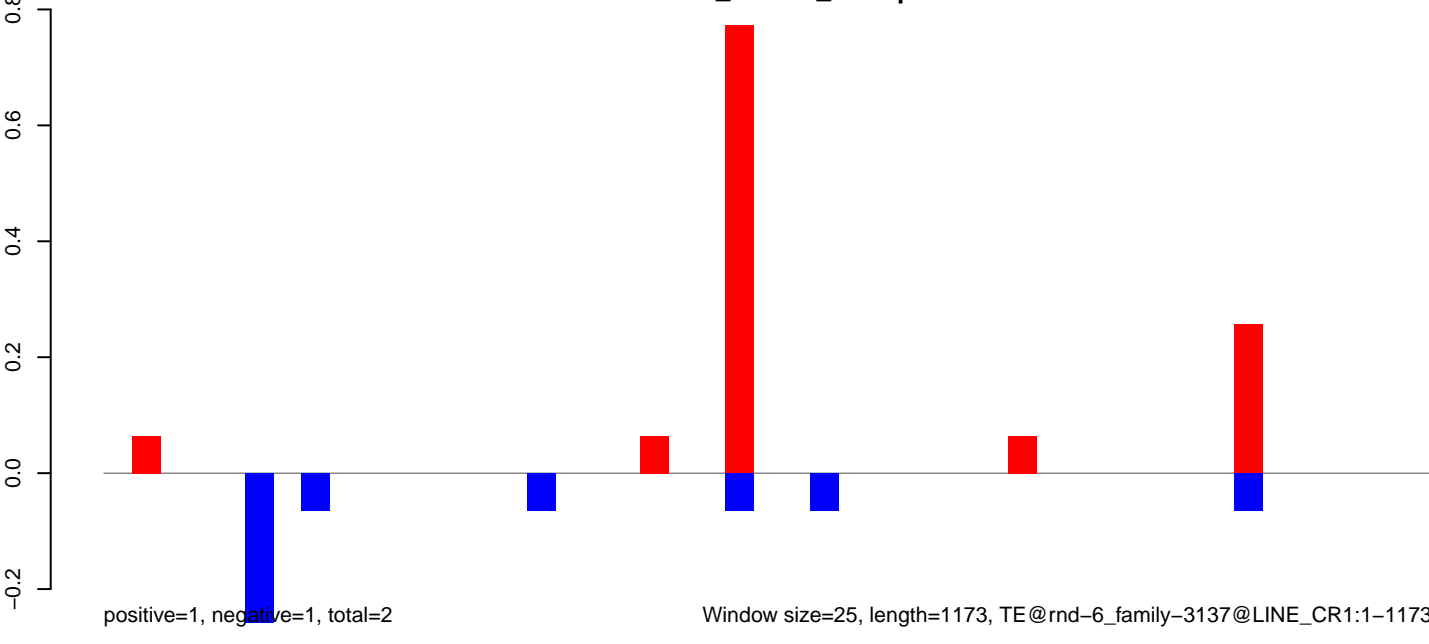
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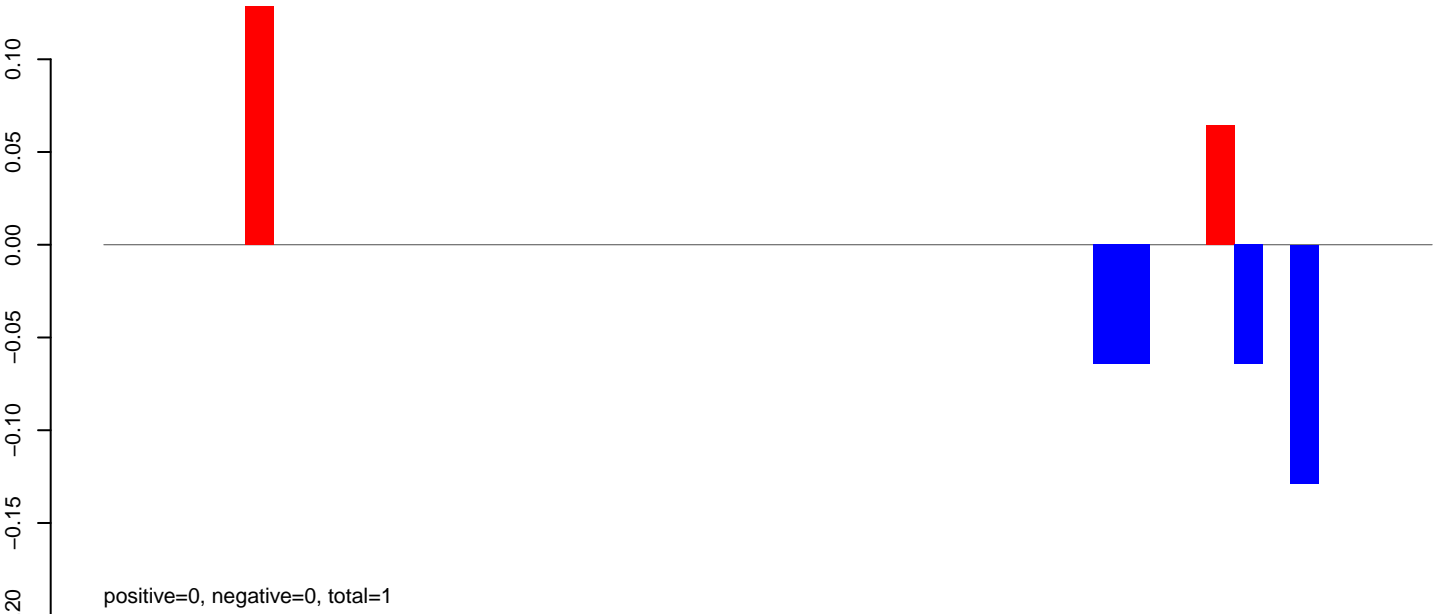
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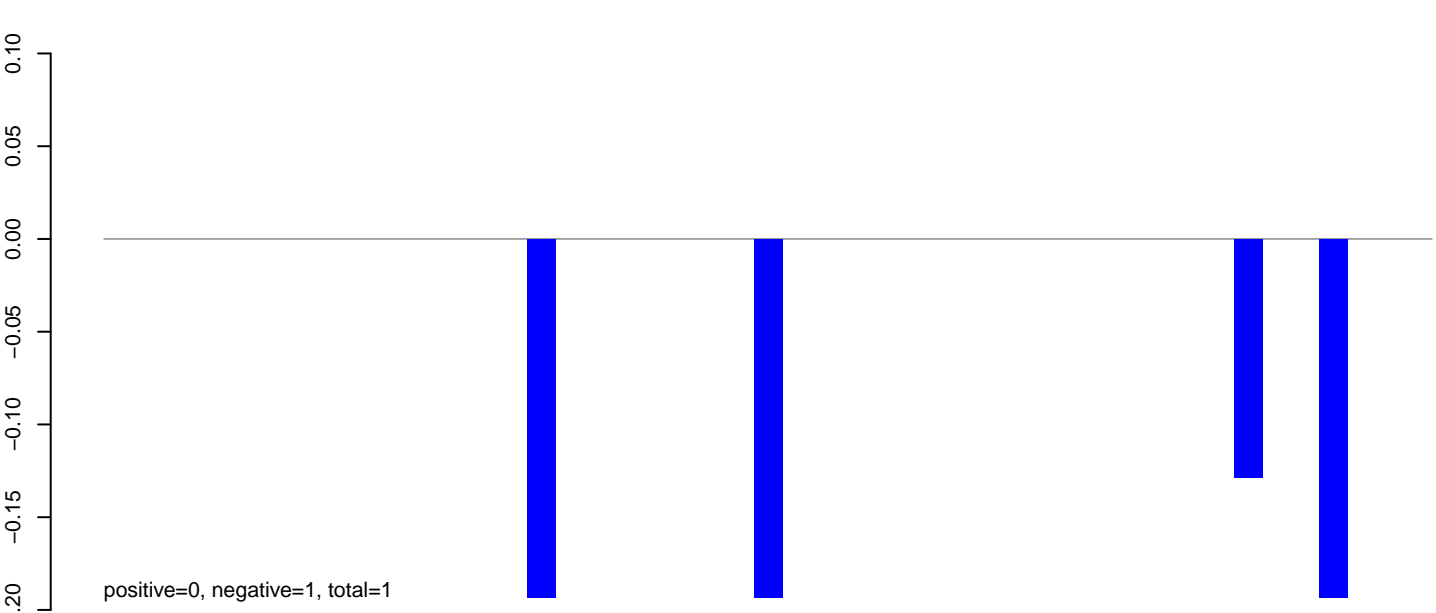
**AeAlbo\_Larvae\_CT.rep**



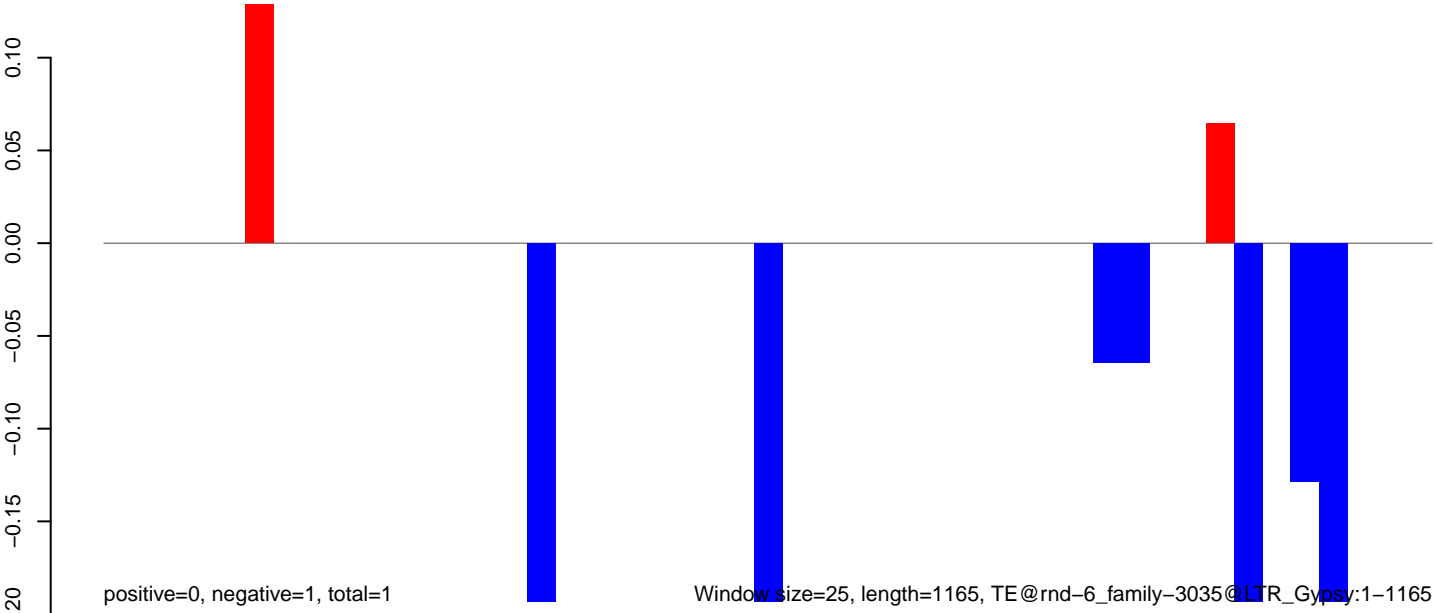
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AeAlbo\_Larvae\_CT.24\_35.rep



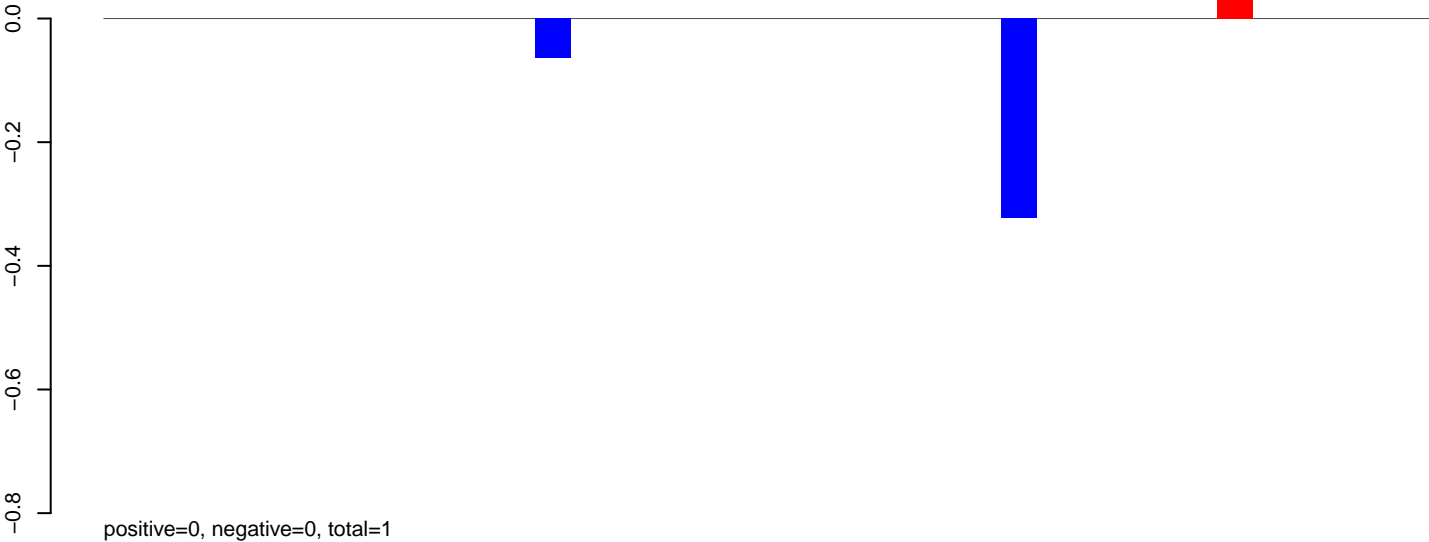
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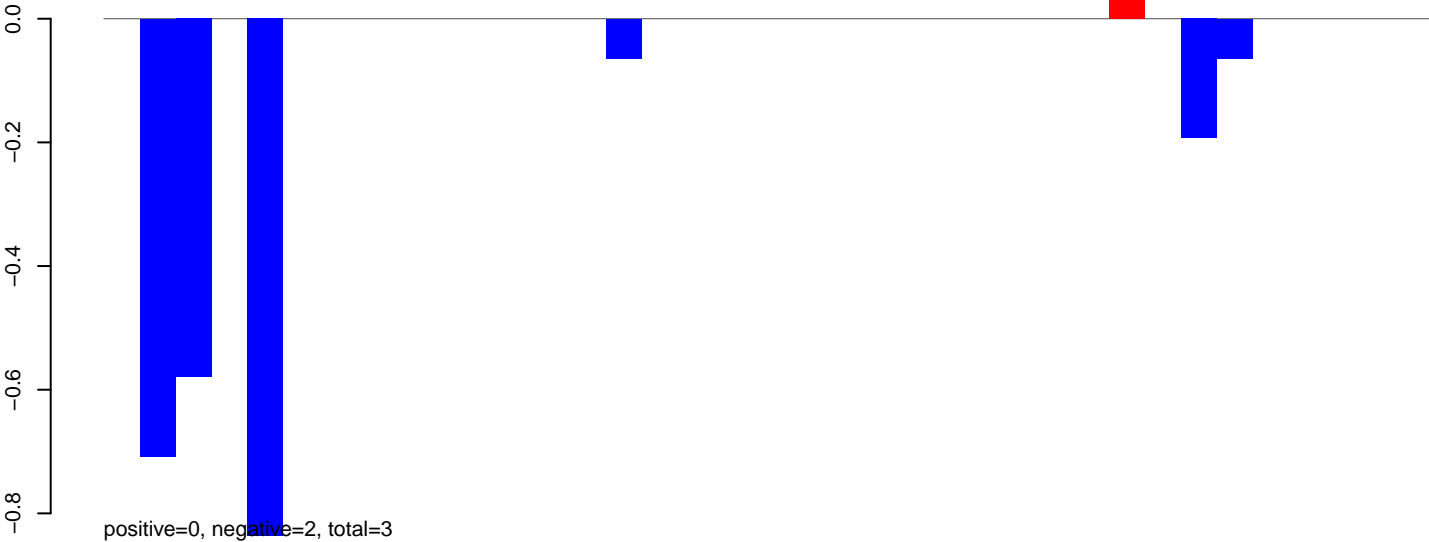
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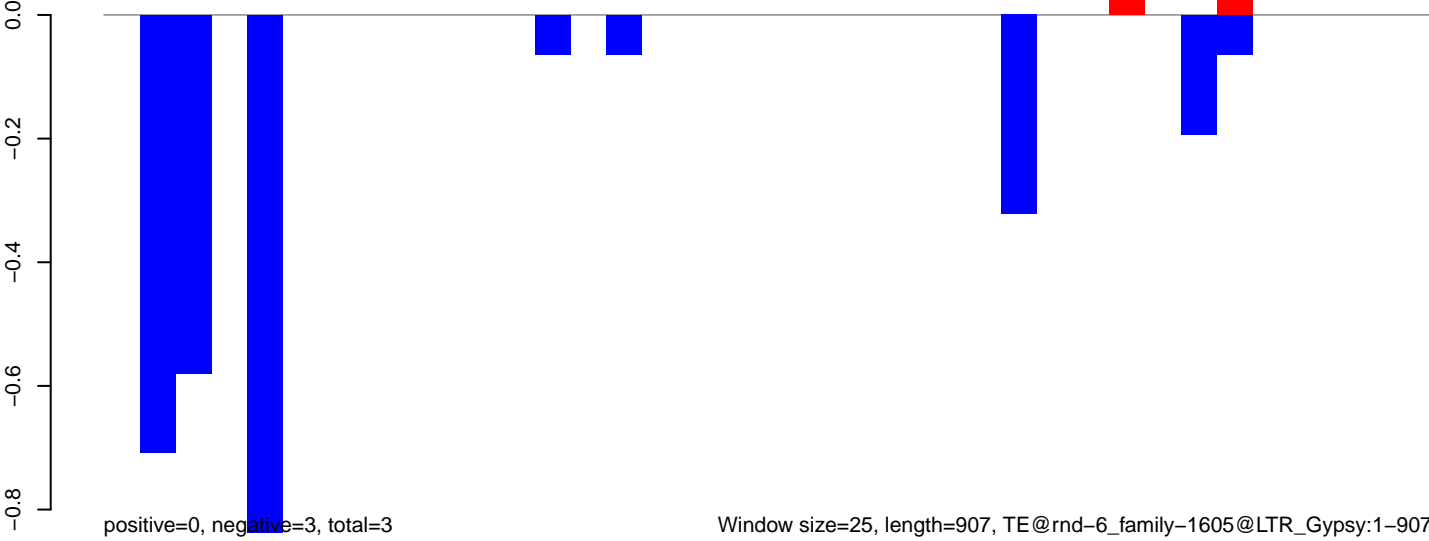
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

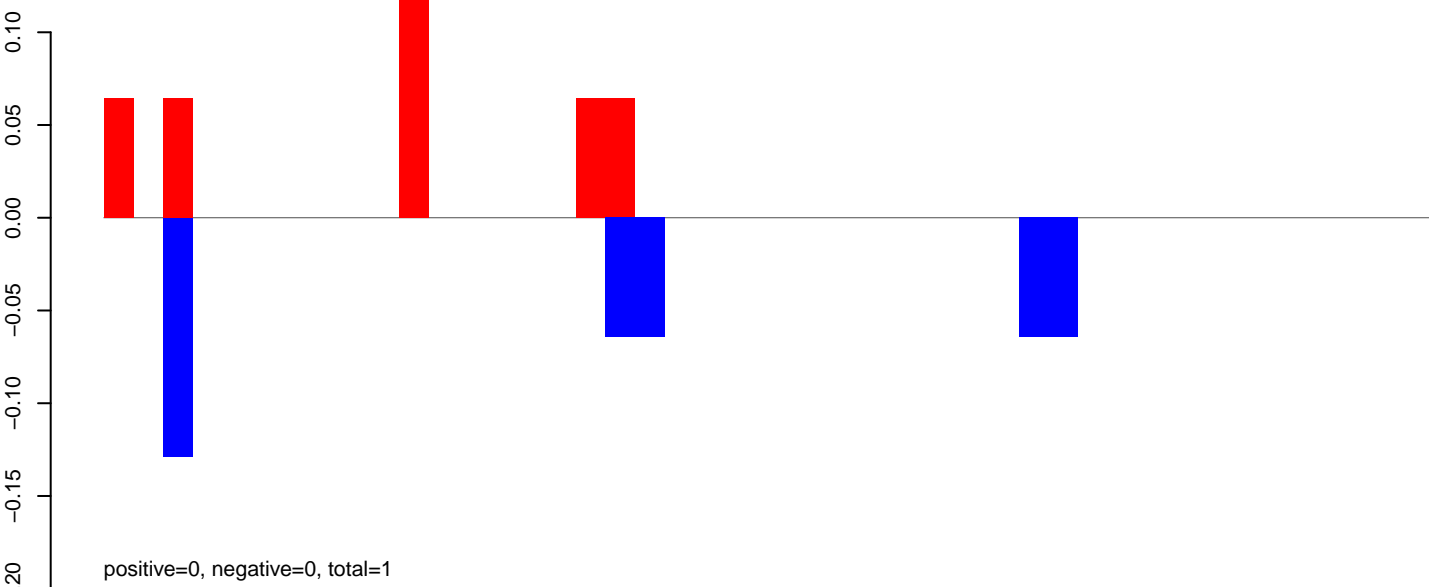


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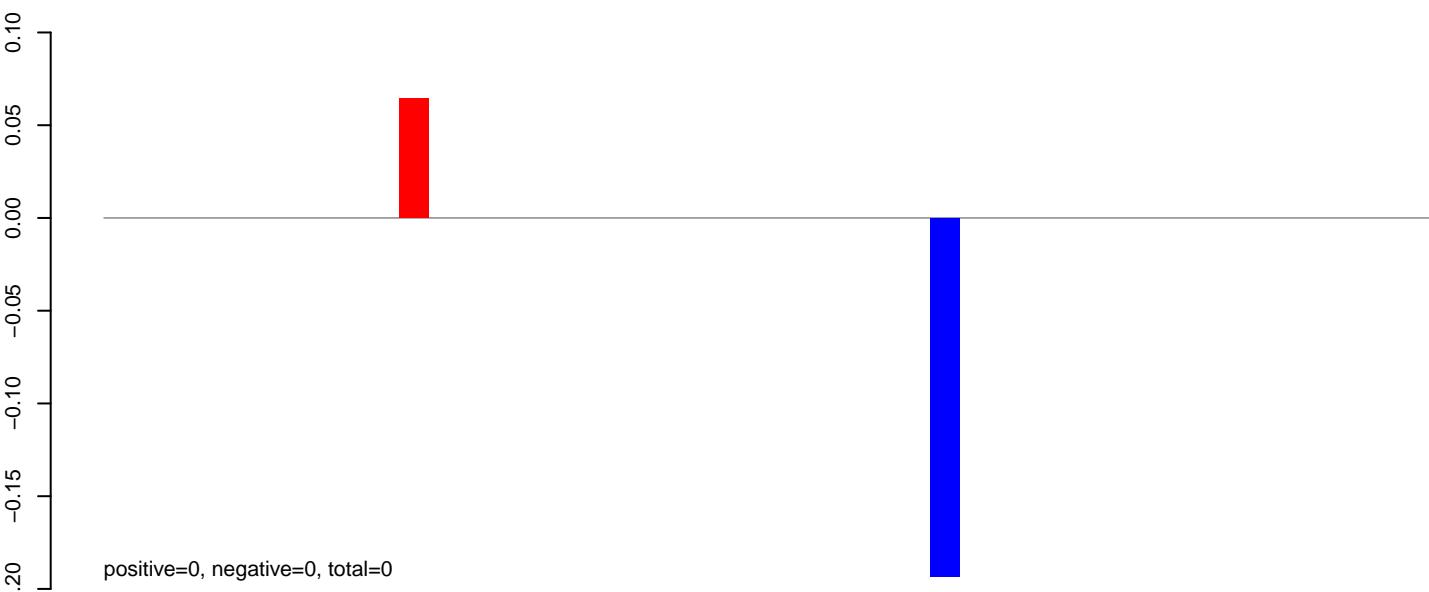
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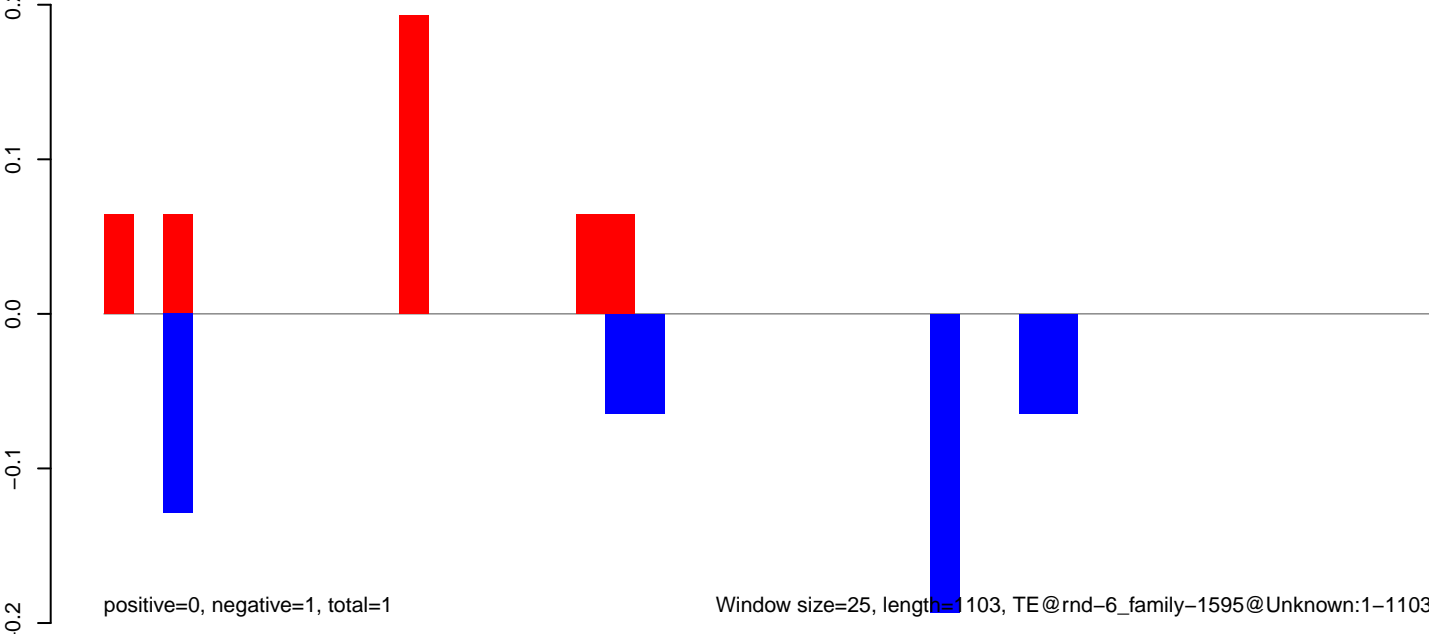
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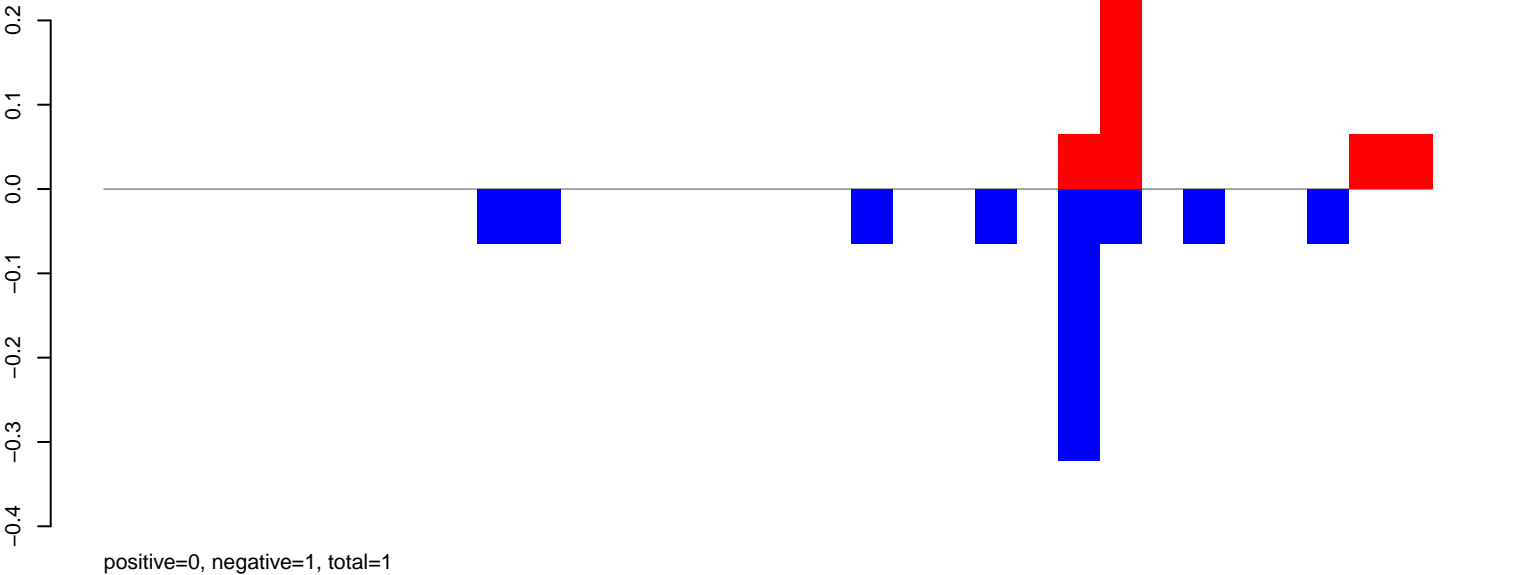
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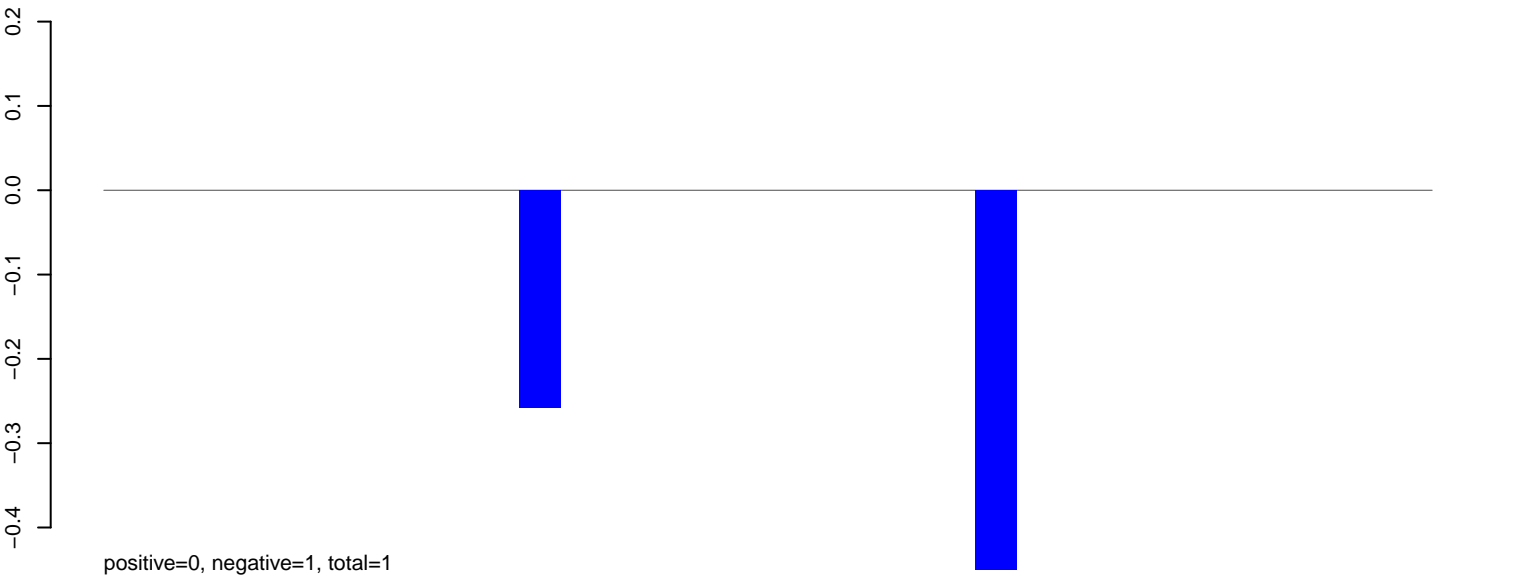
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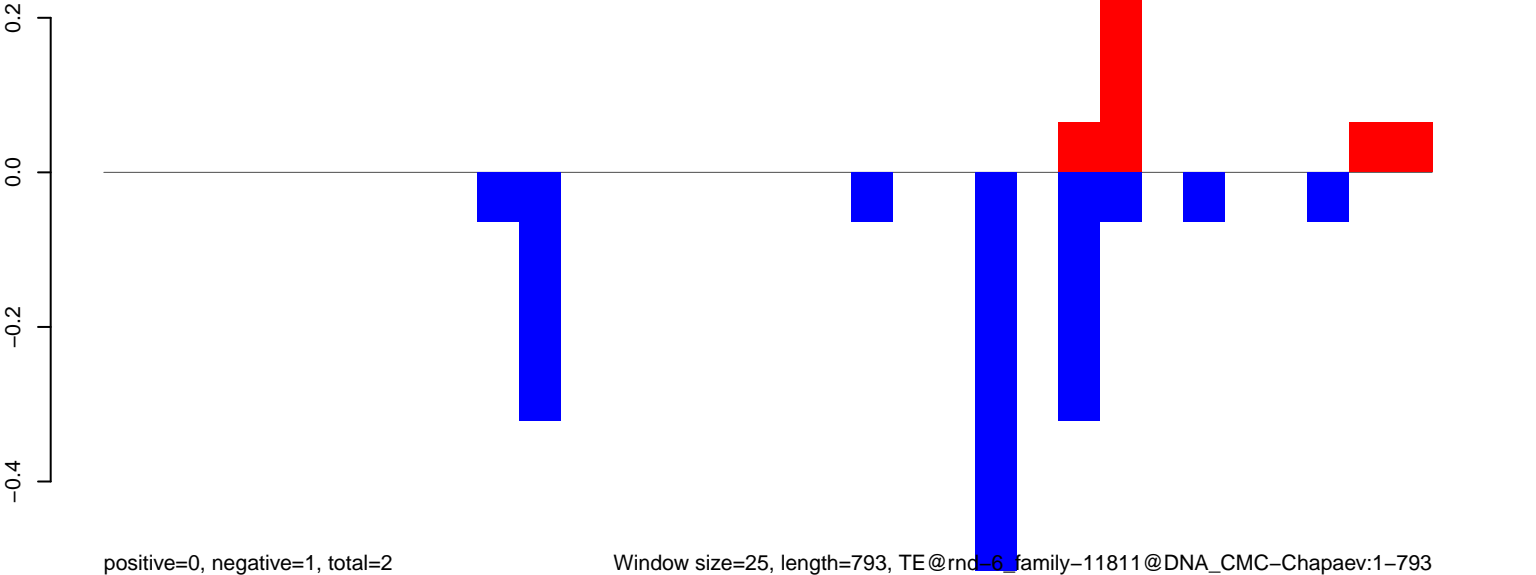
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

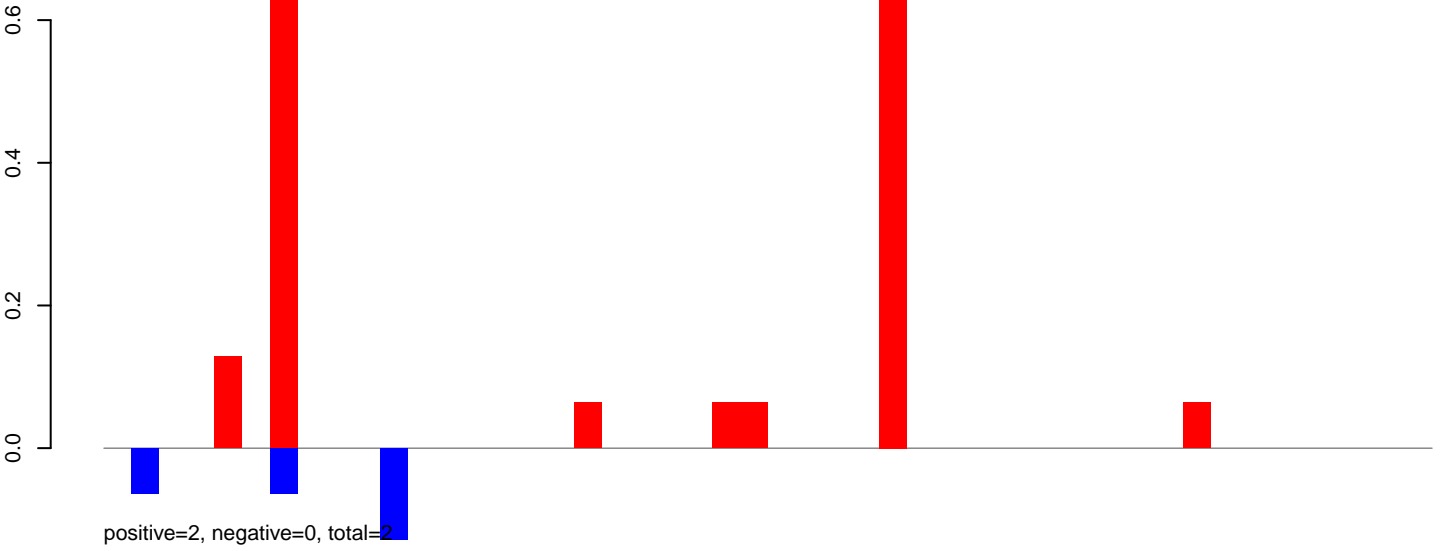


AeAlbo\_Larvae\_CT.rep



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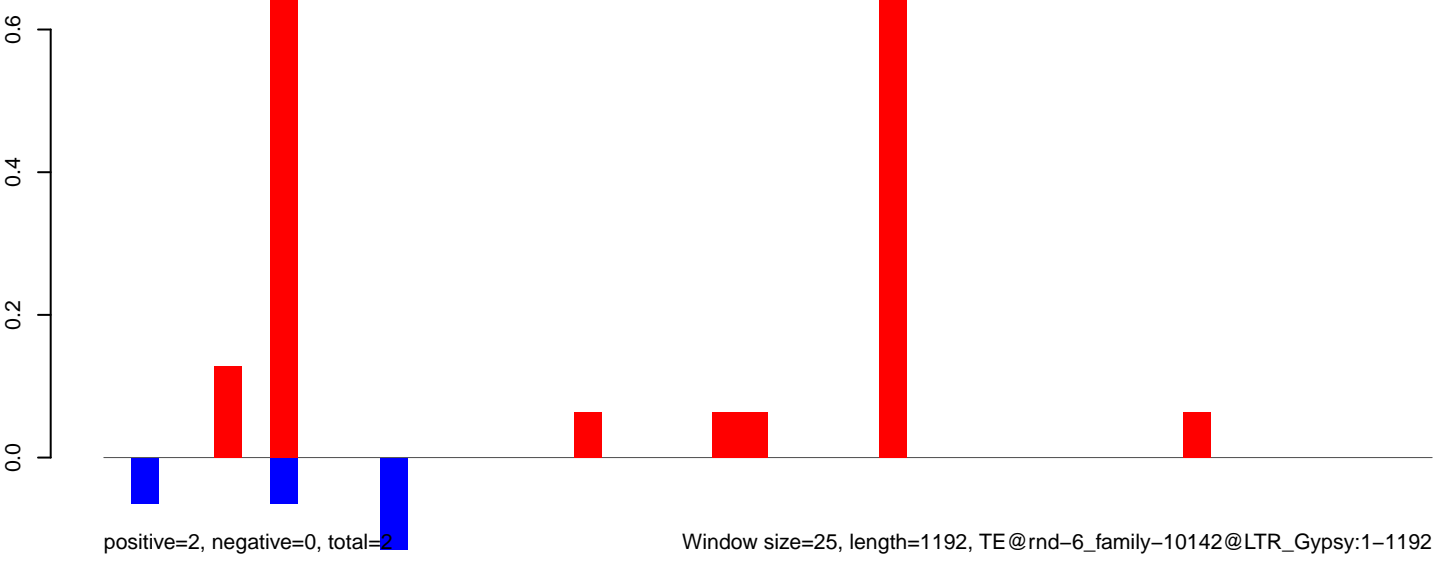
**AeAlbo\_Larvae\_CT.18\_23.rep**



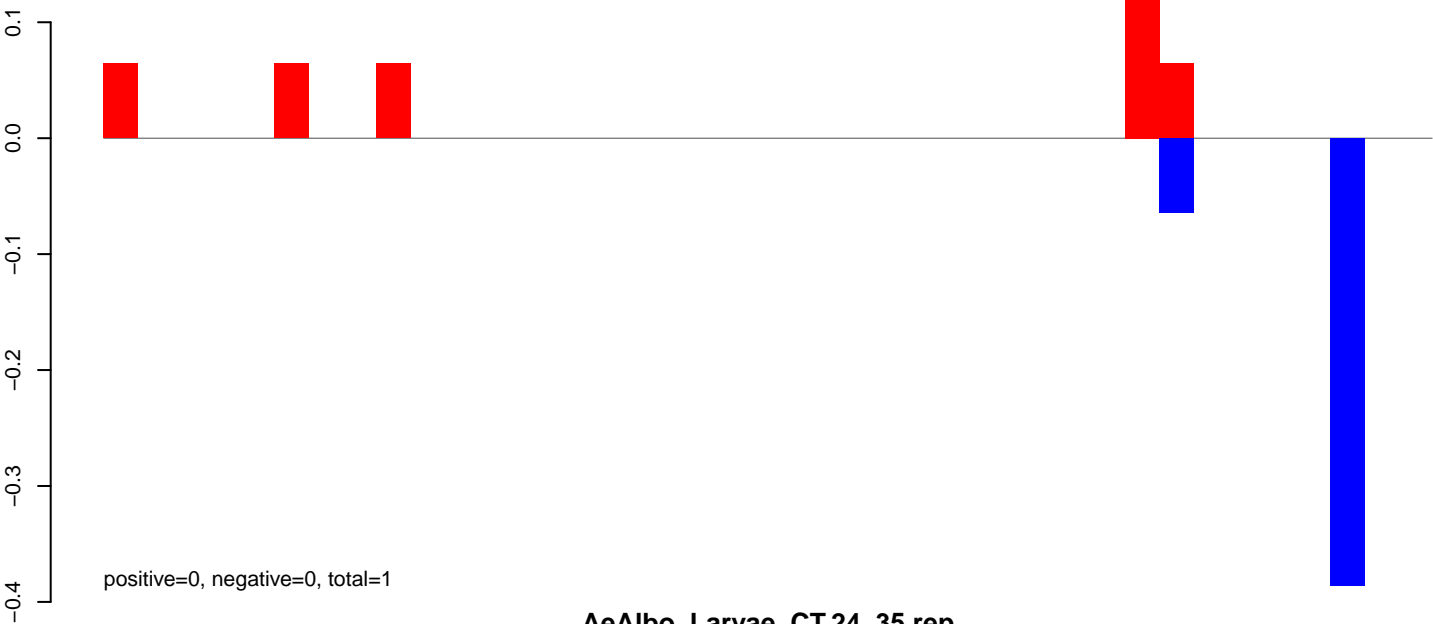
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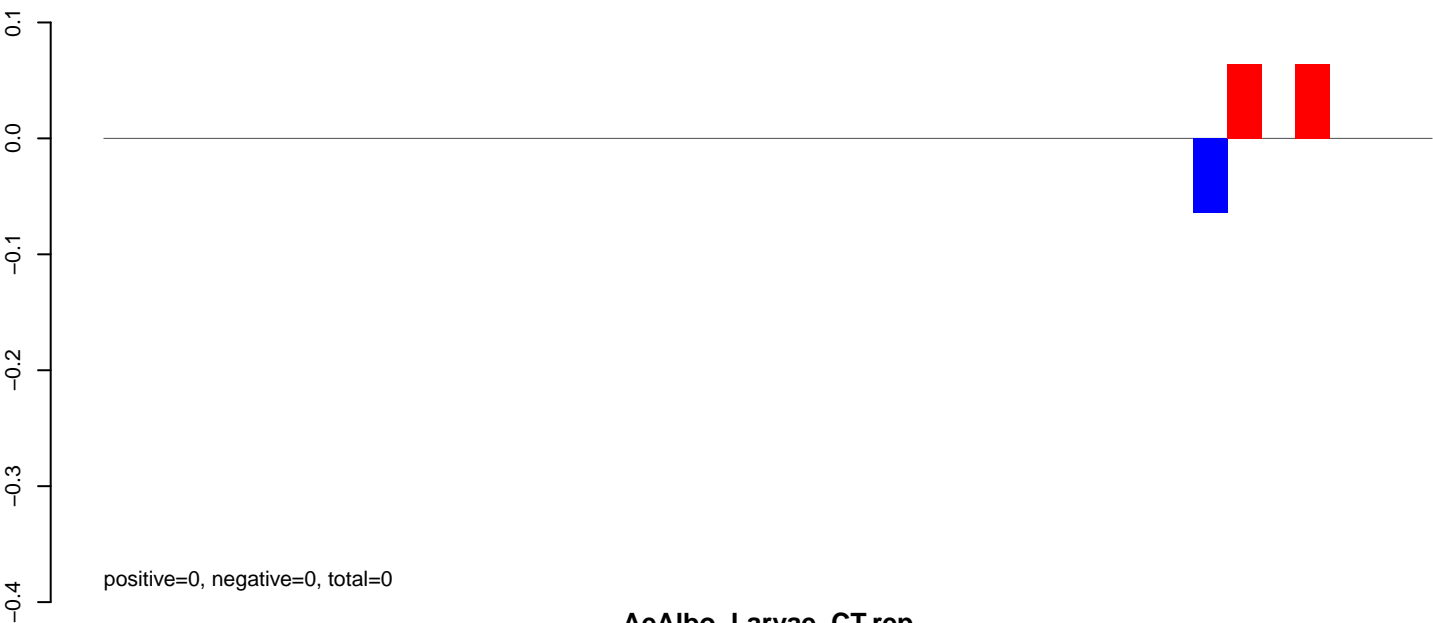
**AeAlbo\_Larvae\_CT.rep**



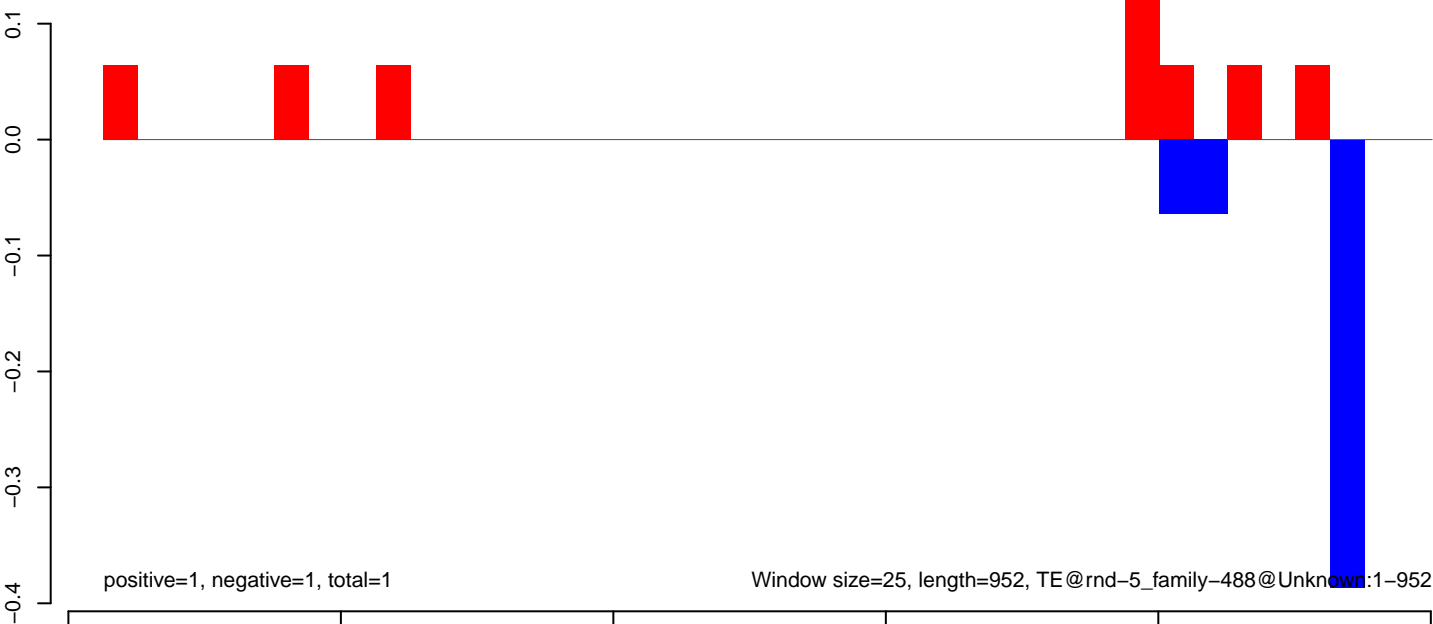
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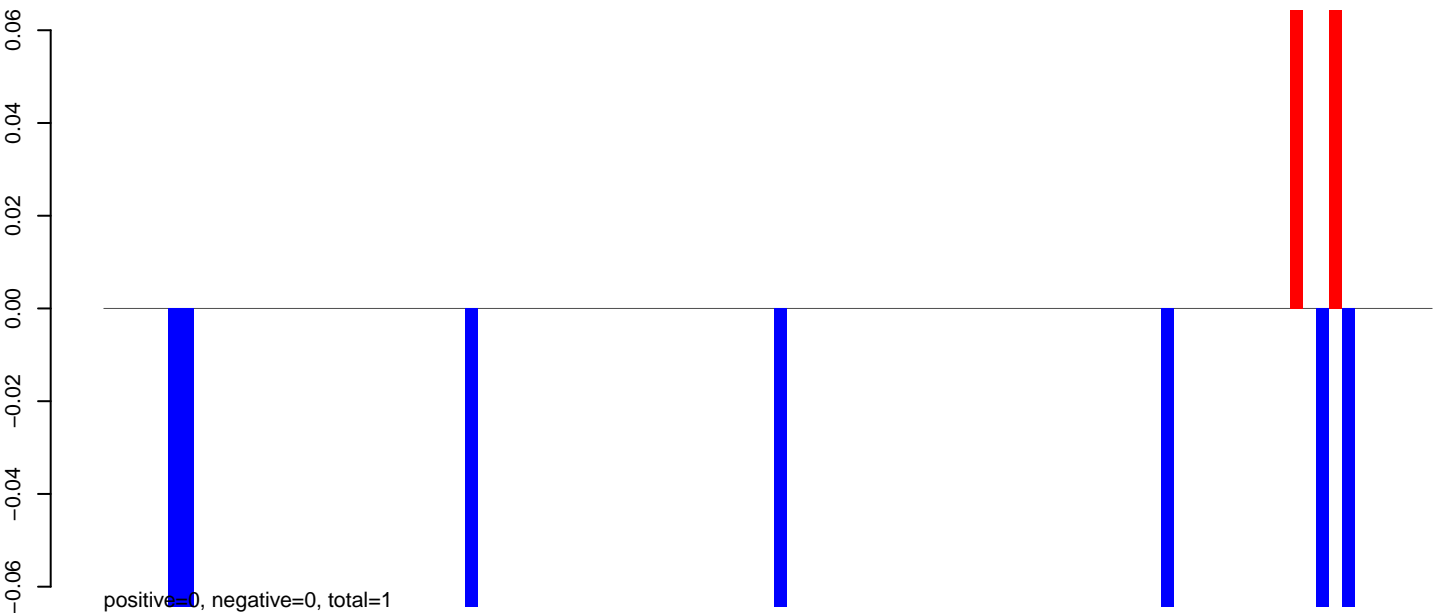
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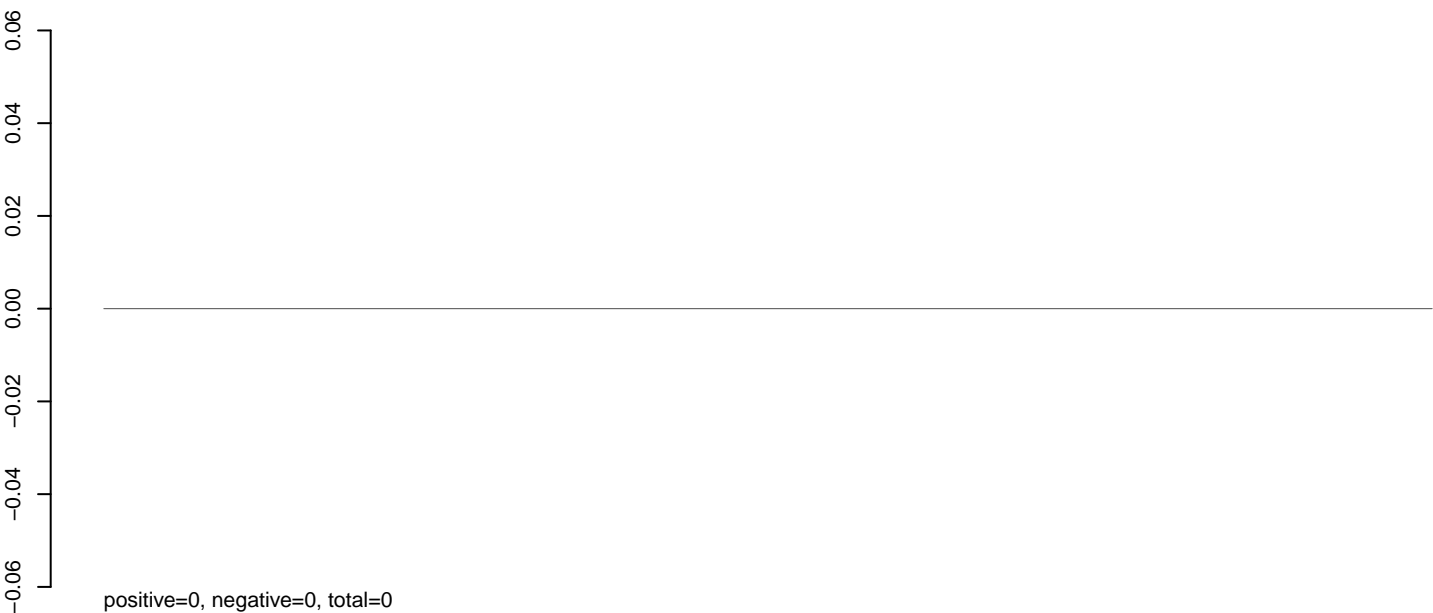
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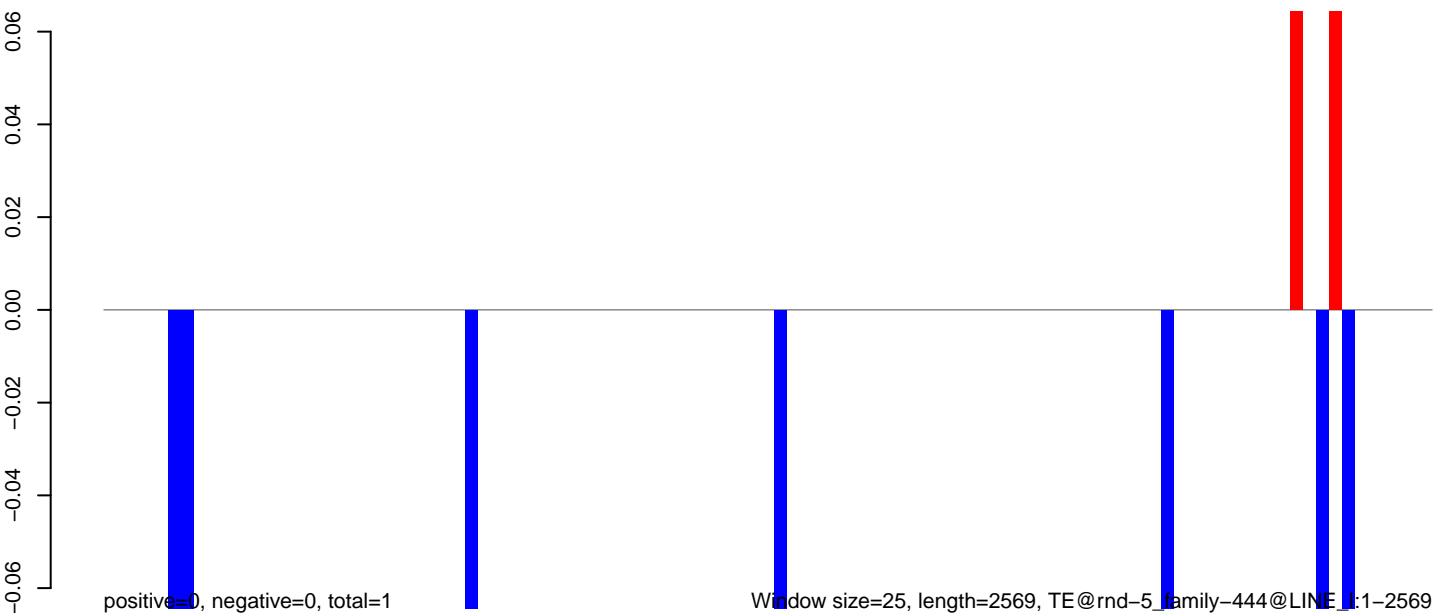
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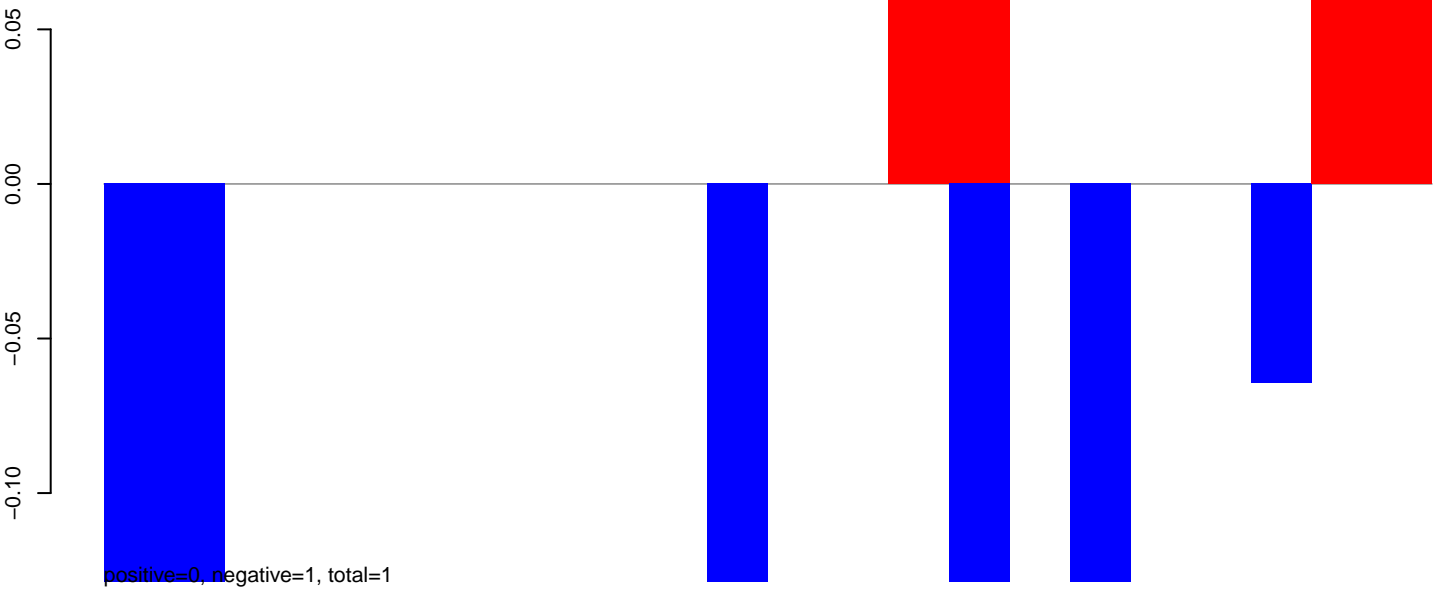
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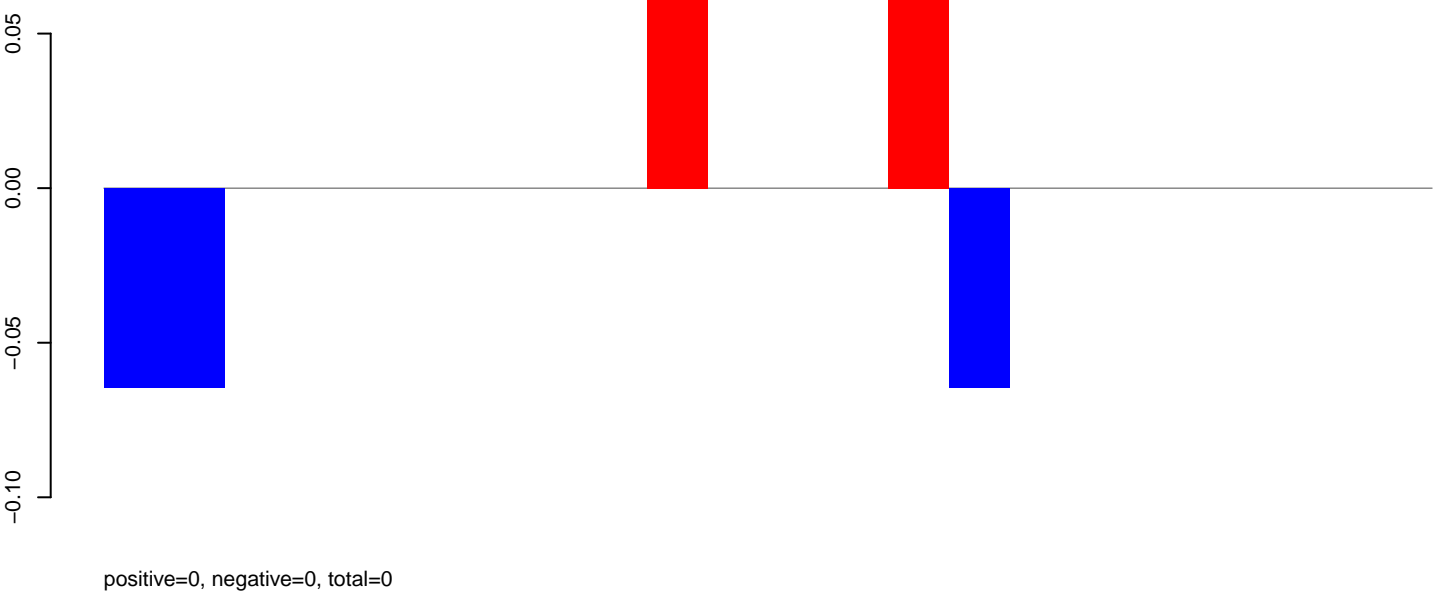
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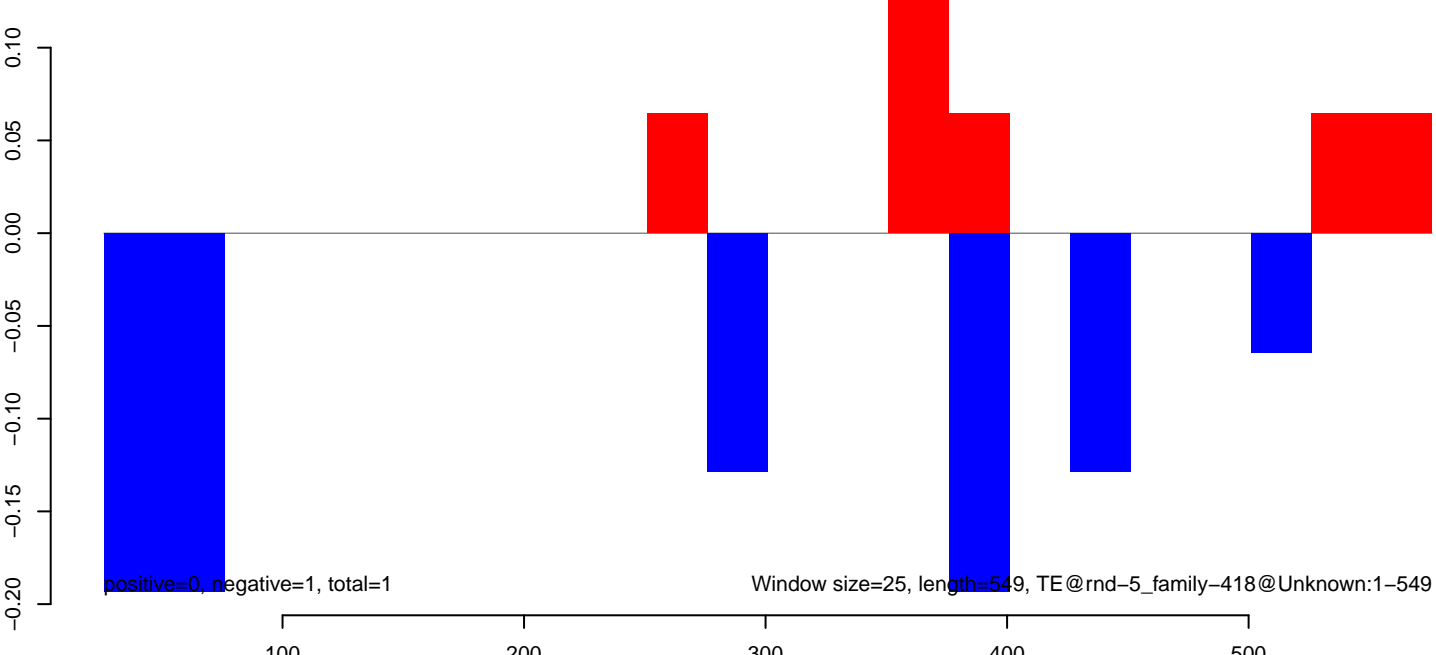
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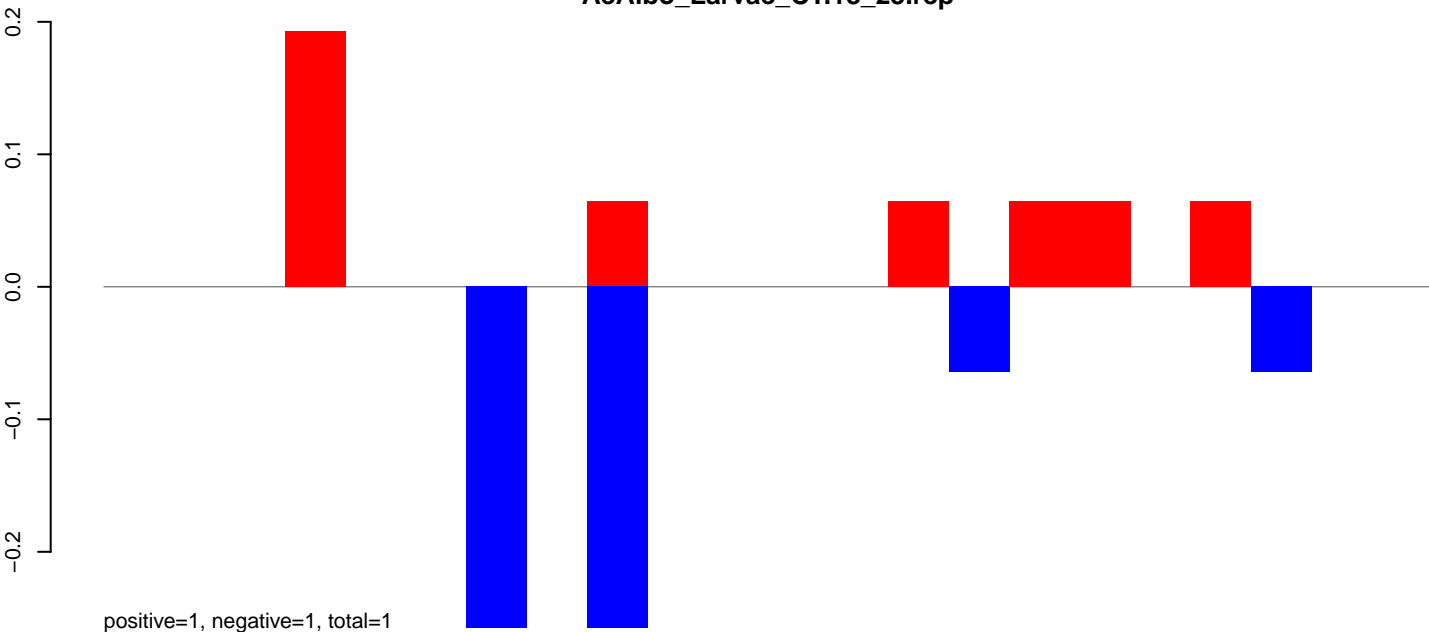
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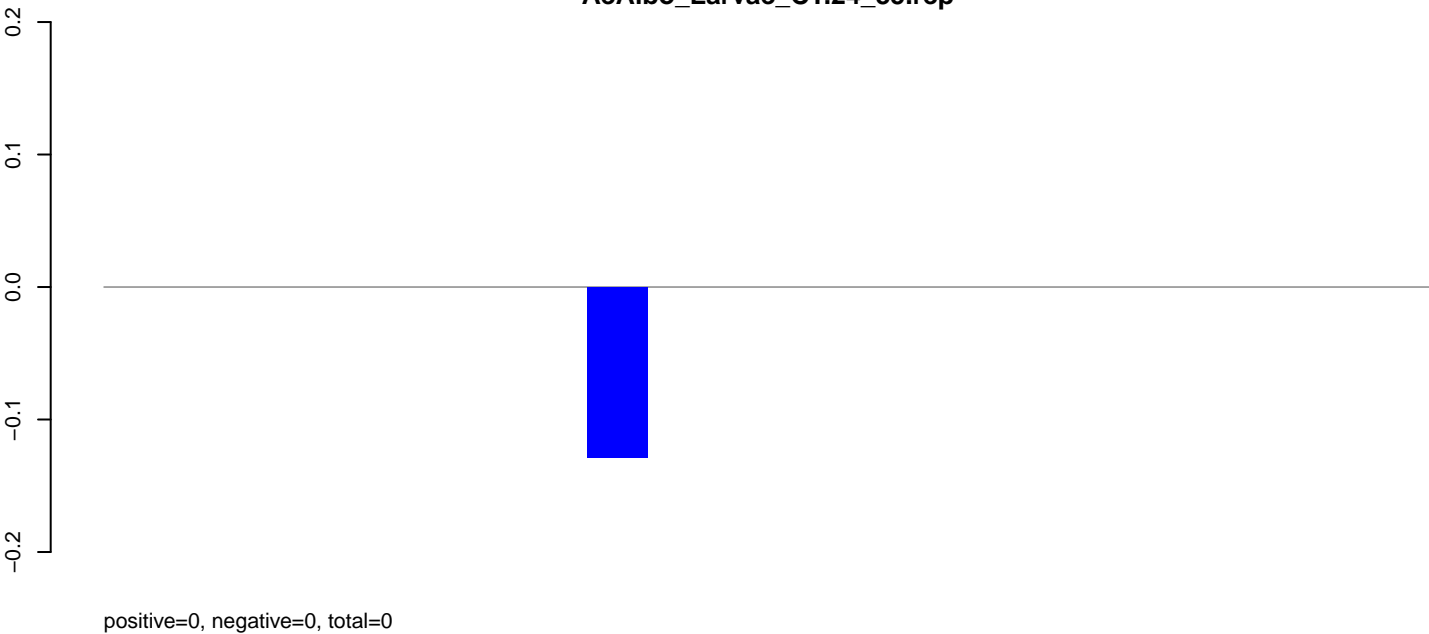
**AeAlbo\_Larvae\_CT.rep**



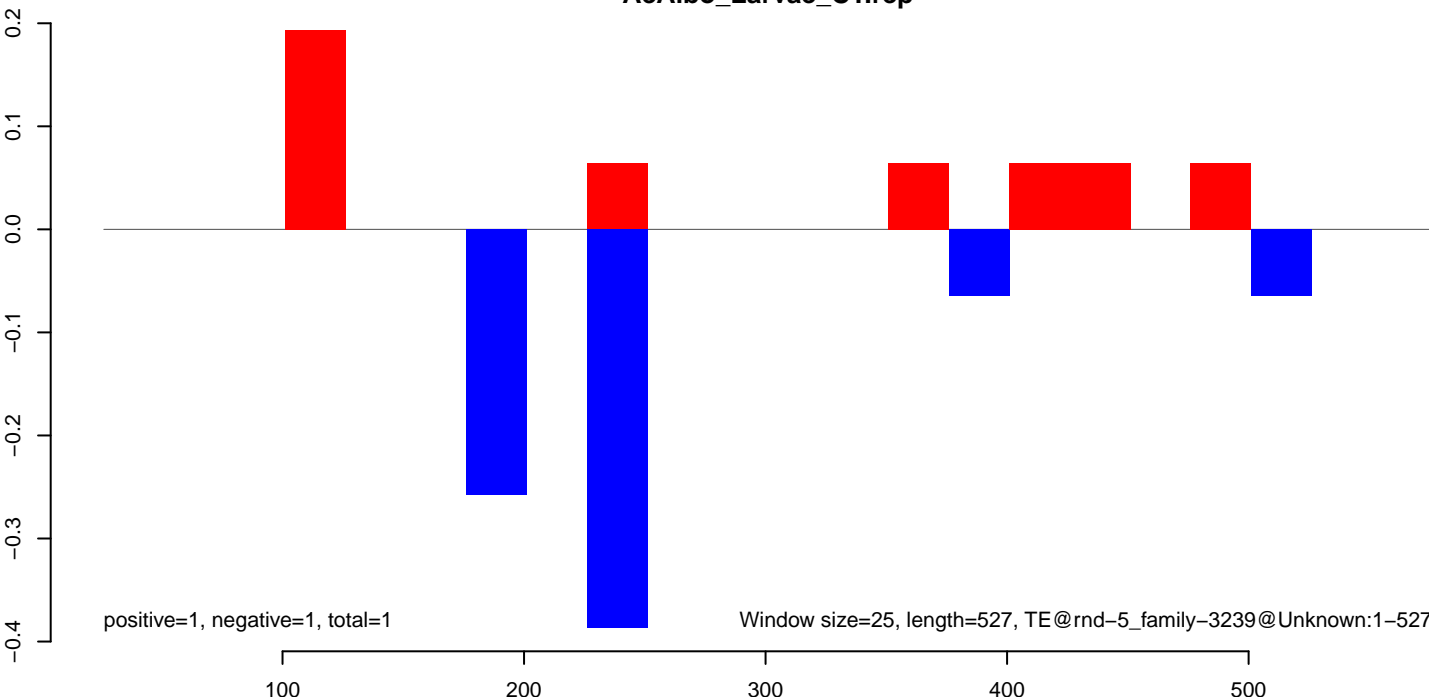
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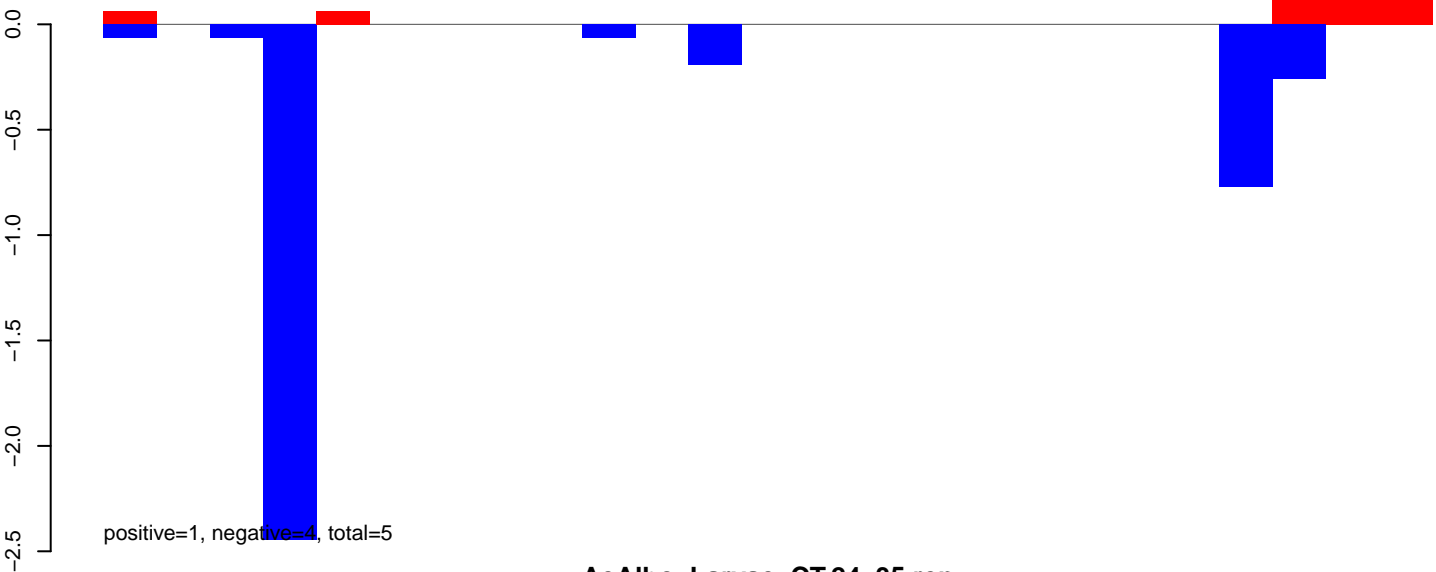
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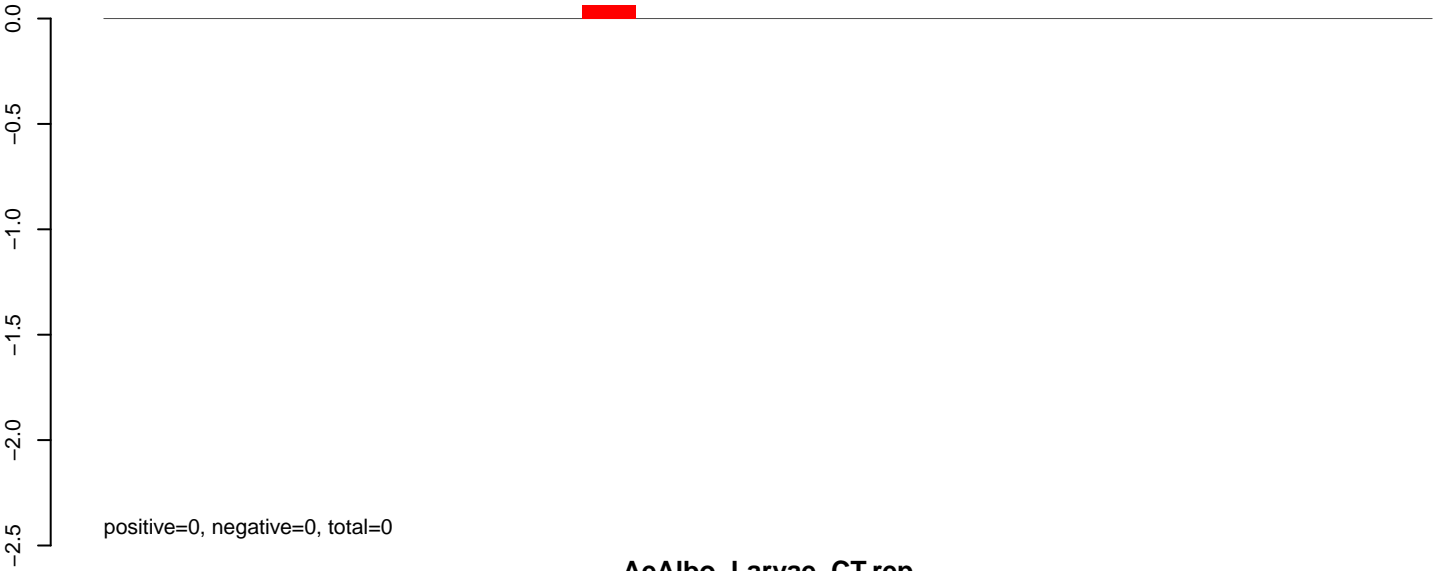
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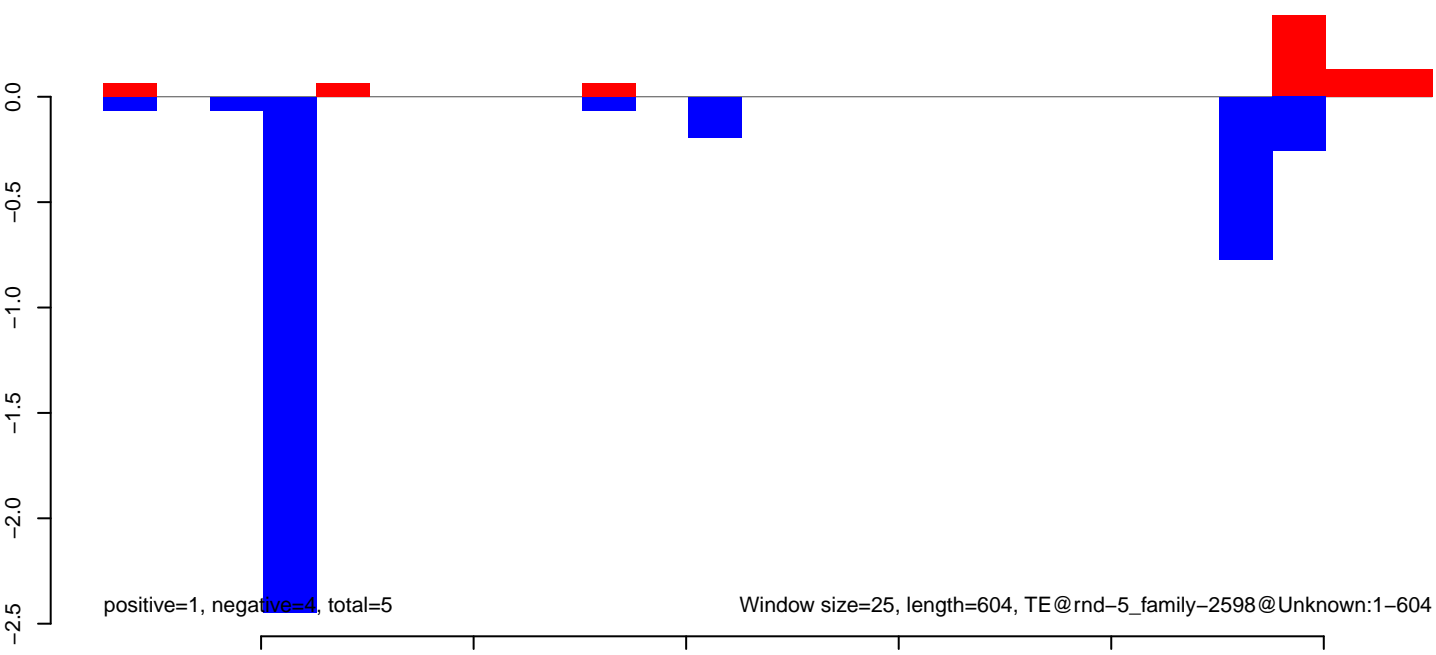
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AeAlbo\_Larvae\_CT.24\_35.rep

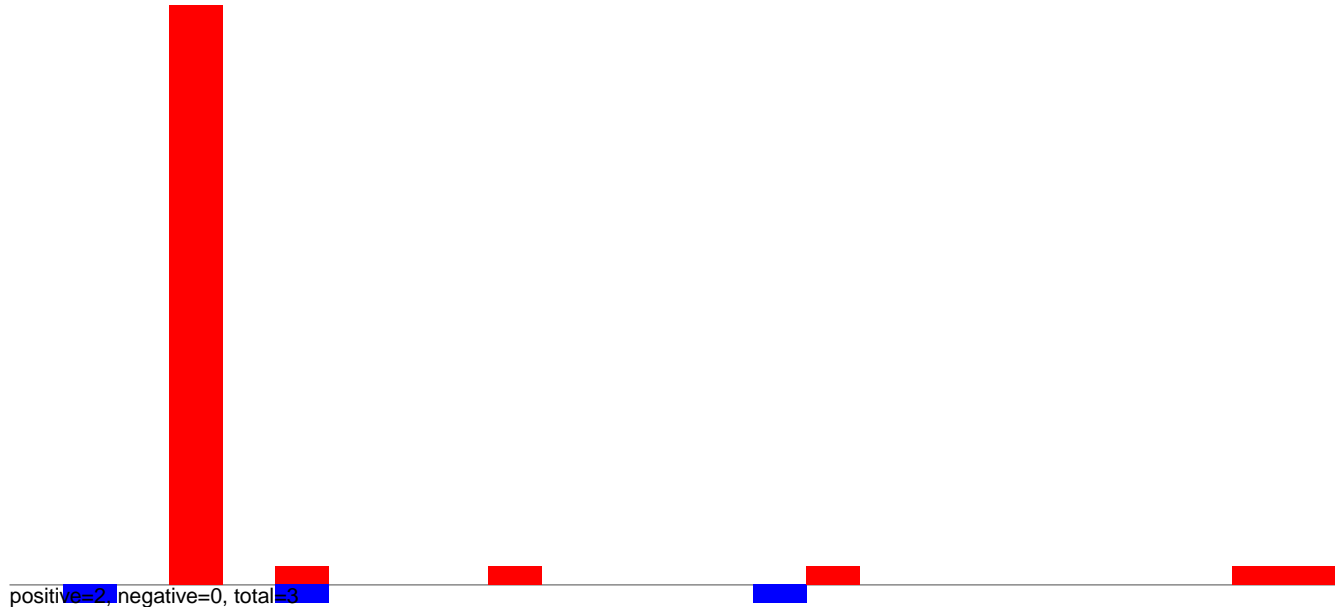


AeAlbo\_Larvae\_CT.rep

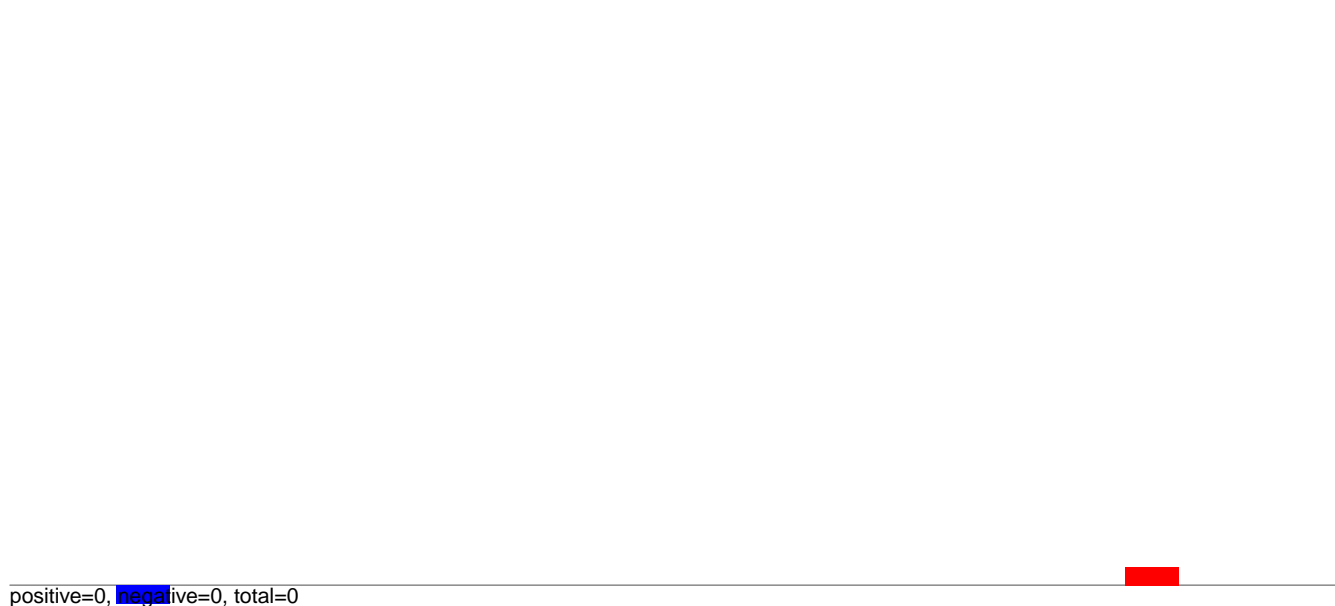




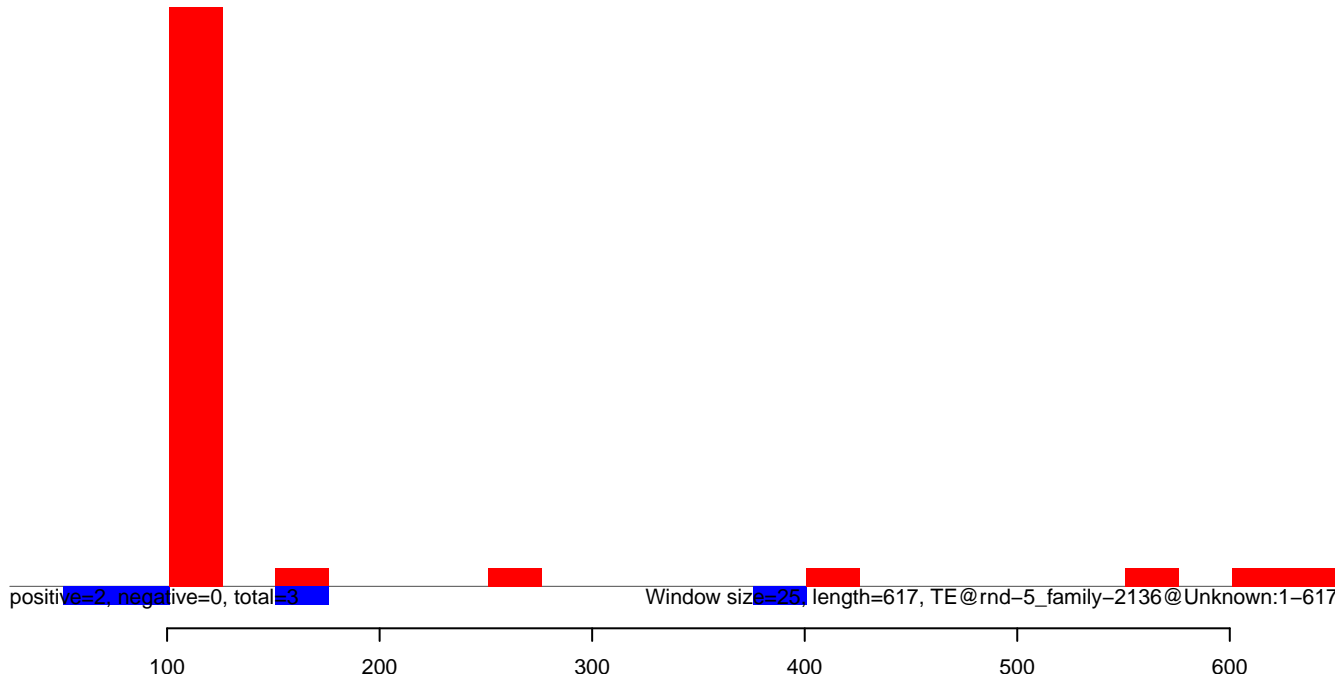
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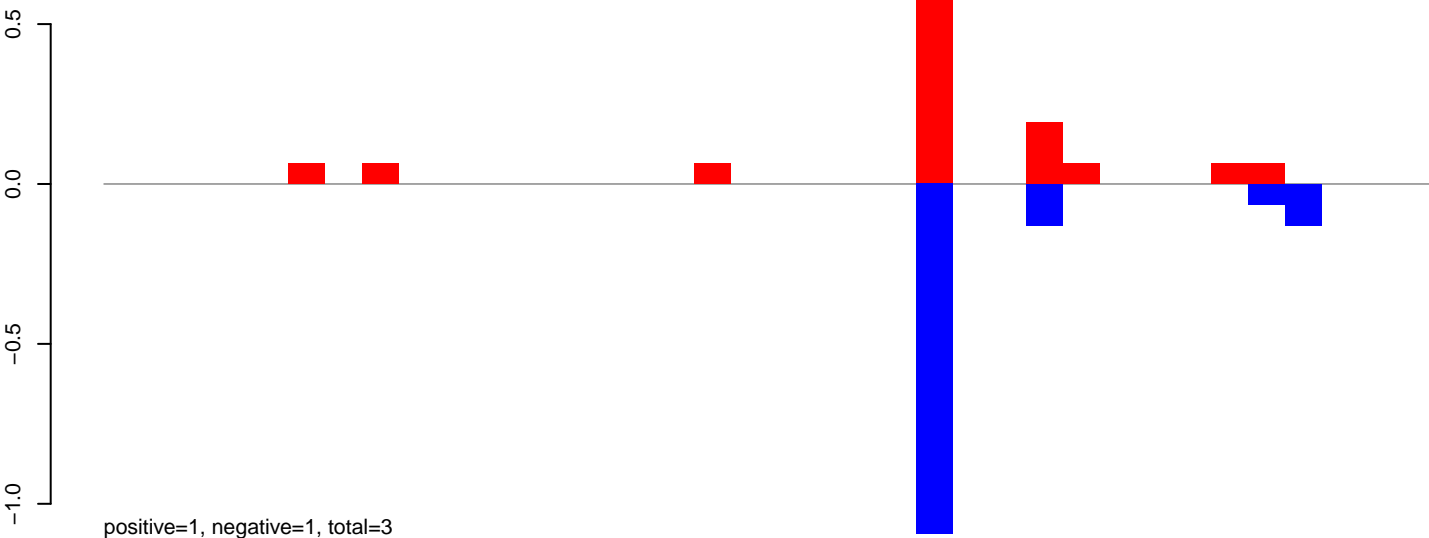
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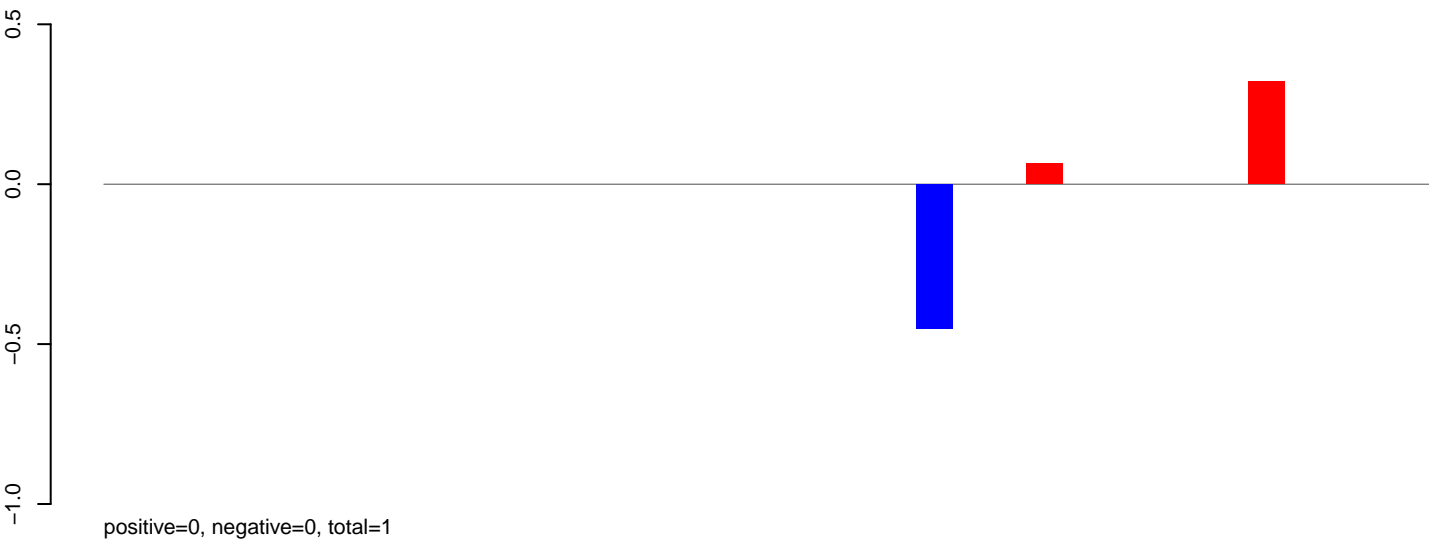
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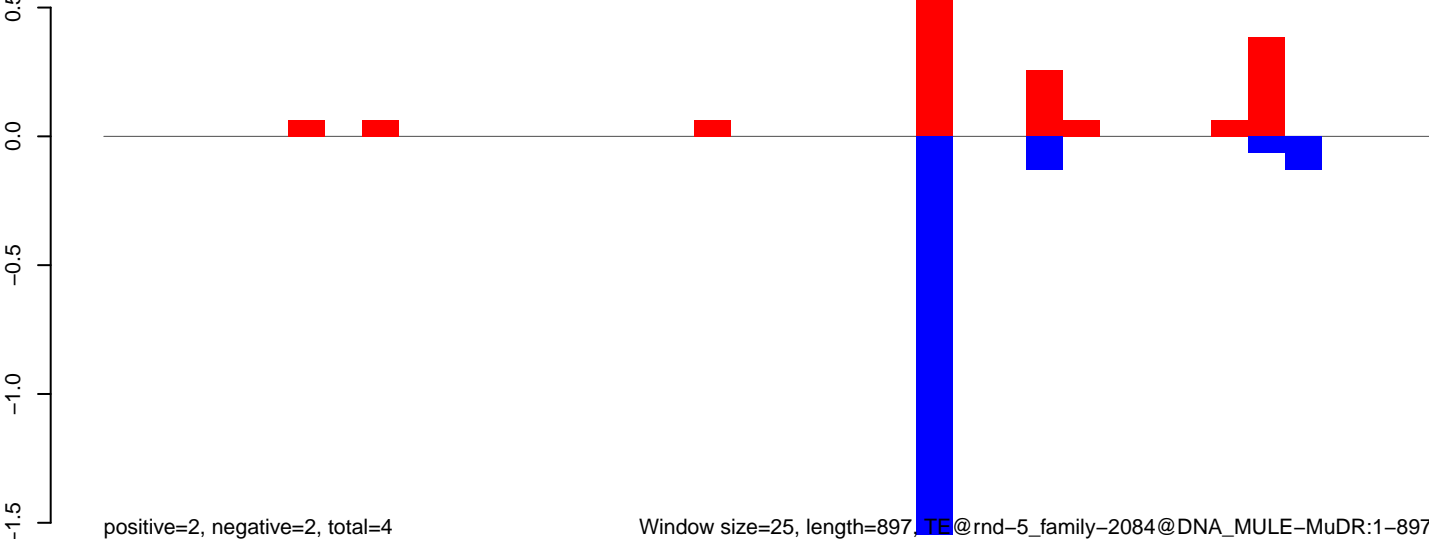
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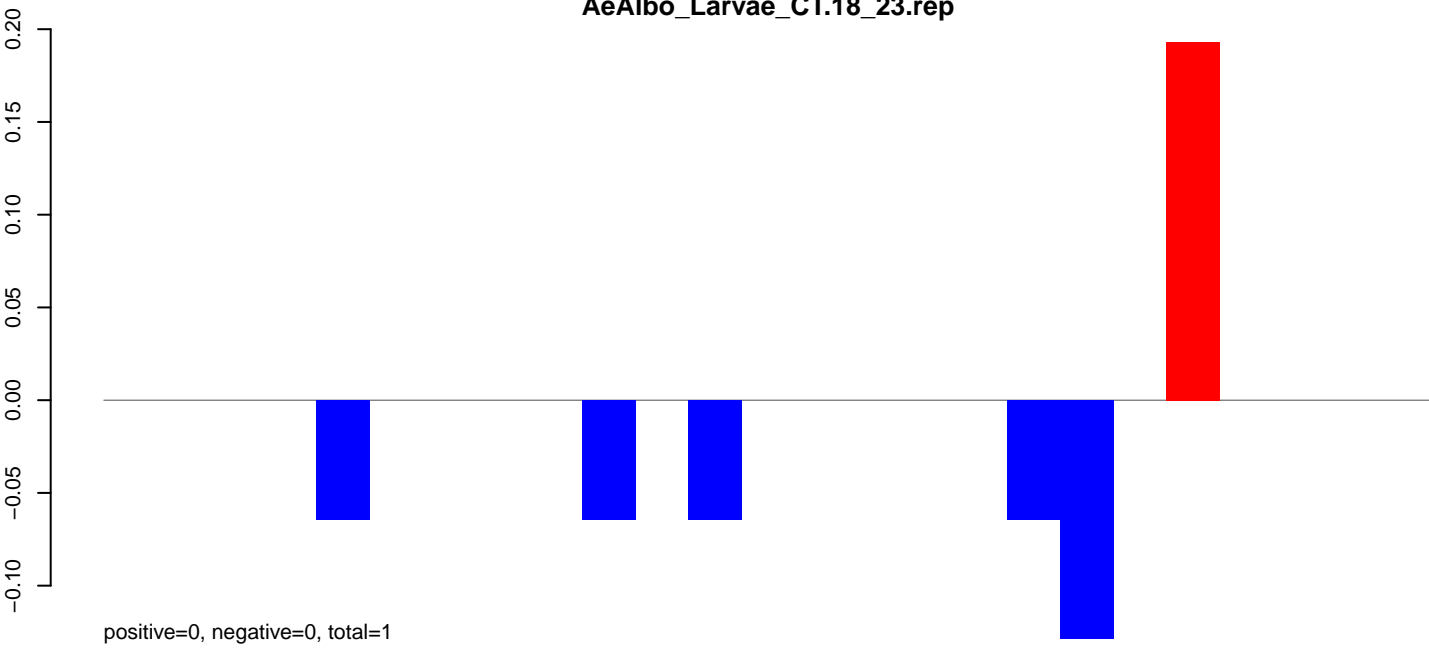
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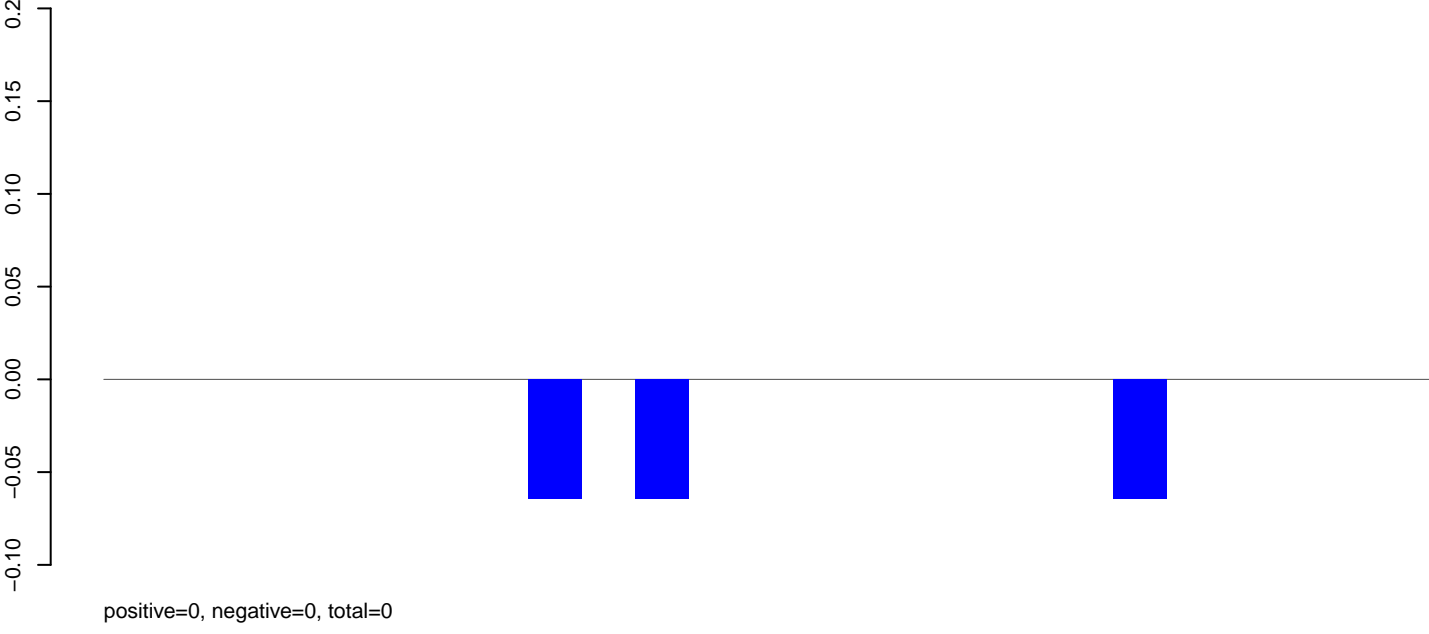
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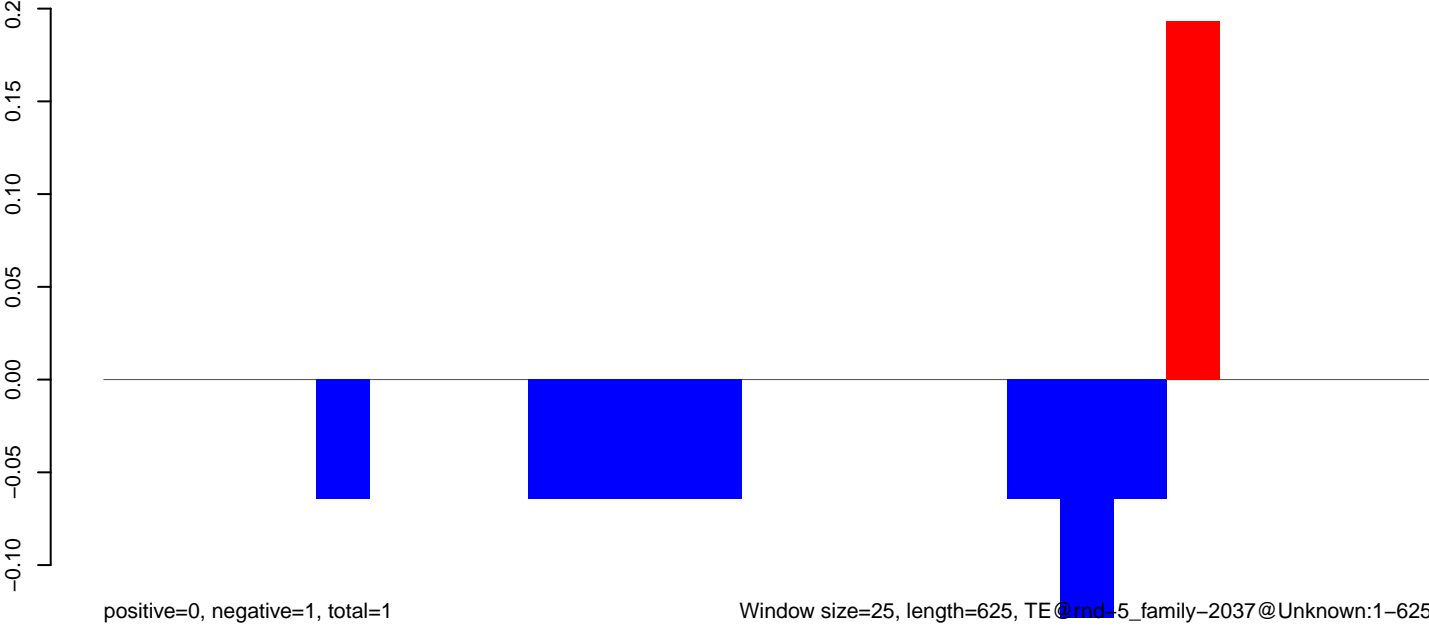
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



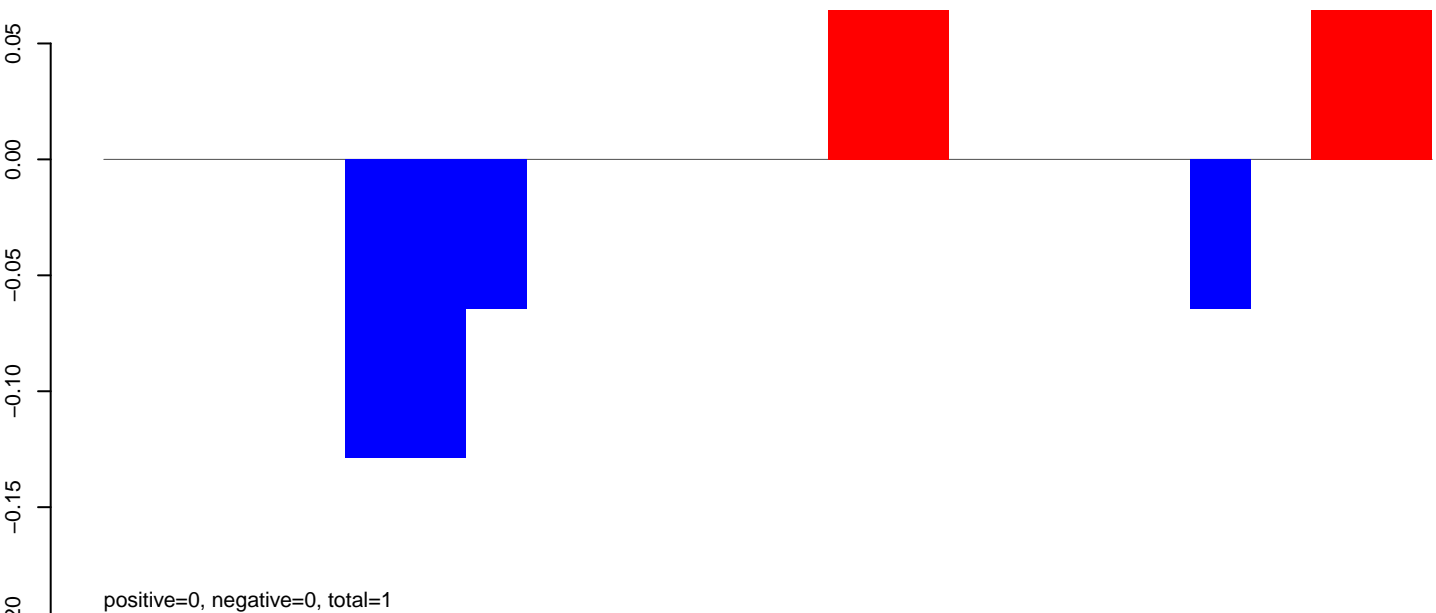
**AeAlbo\_Larvae\_CT.rep**



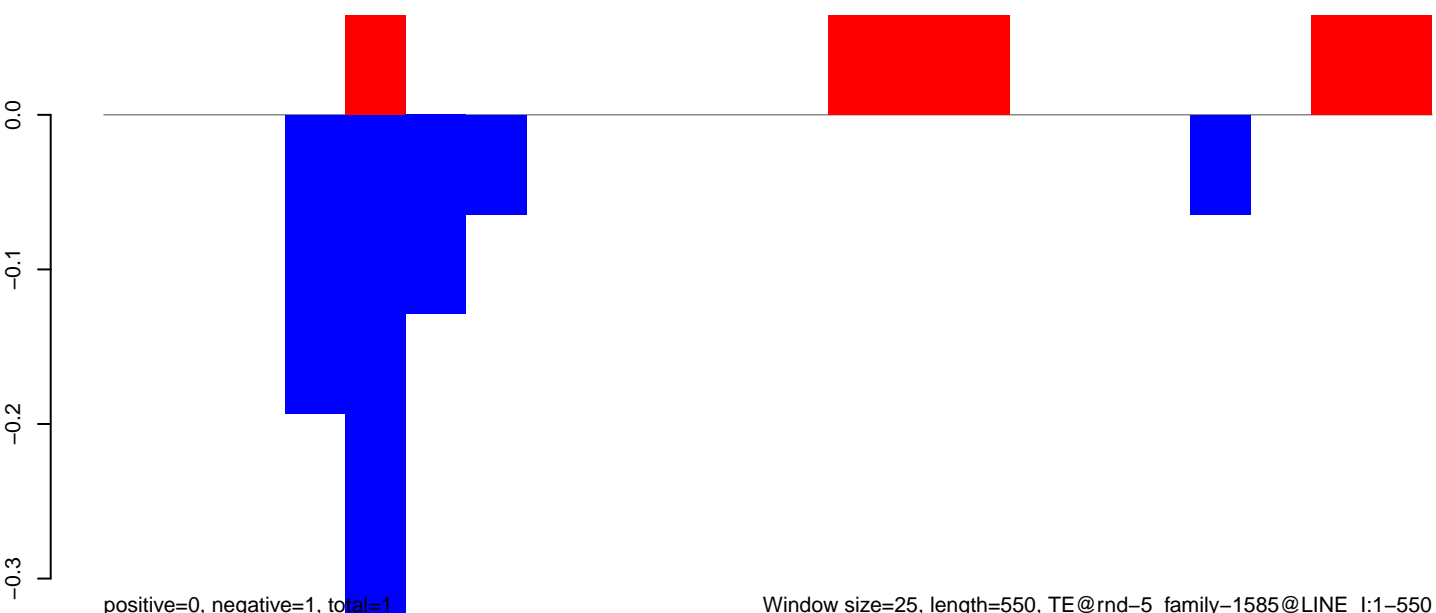
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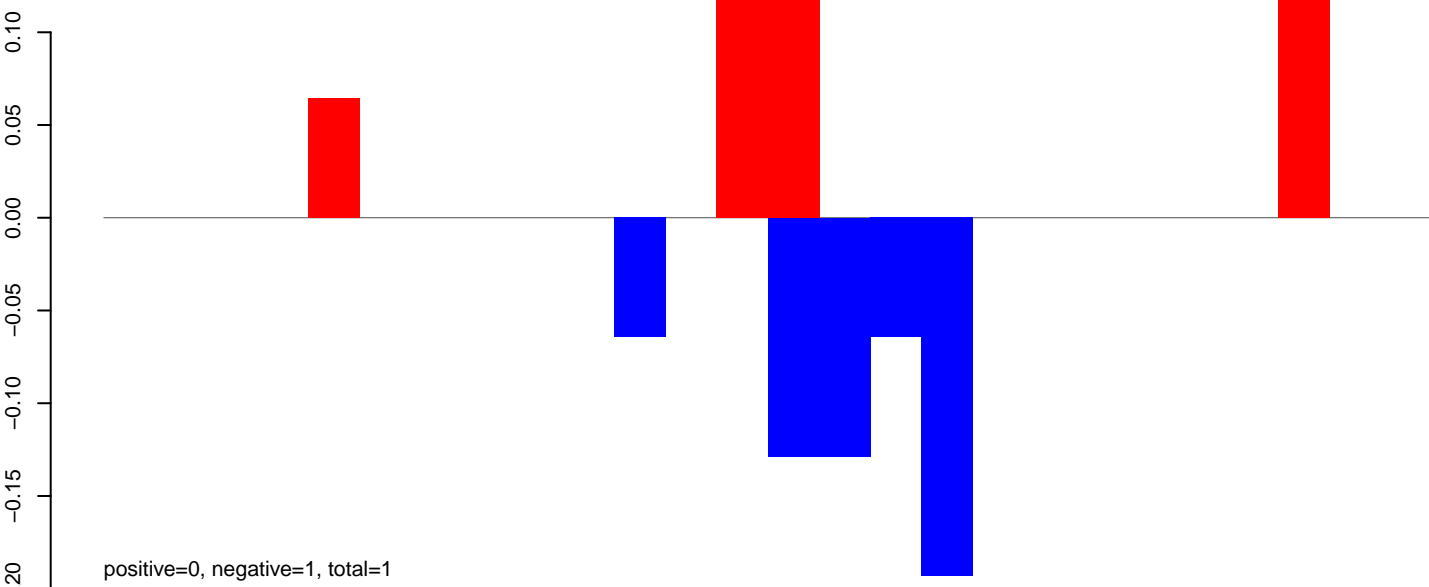
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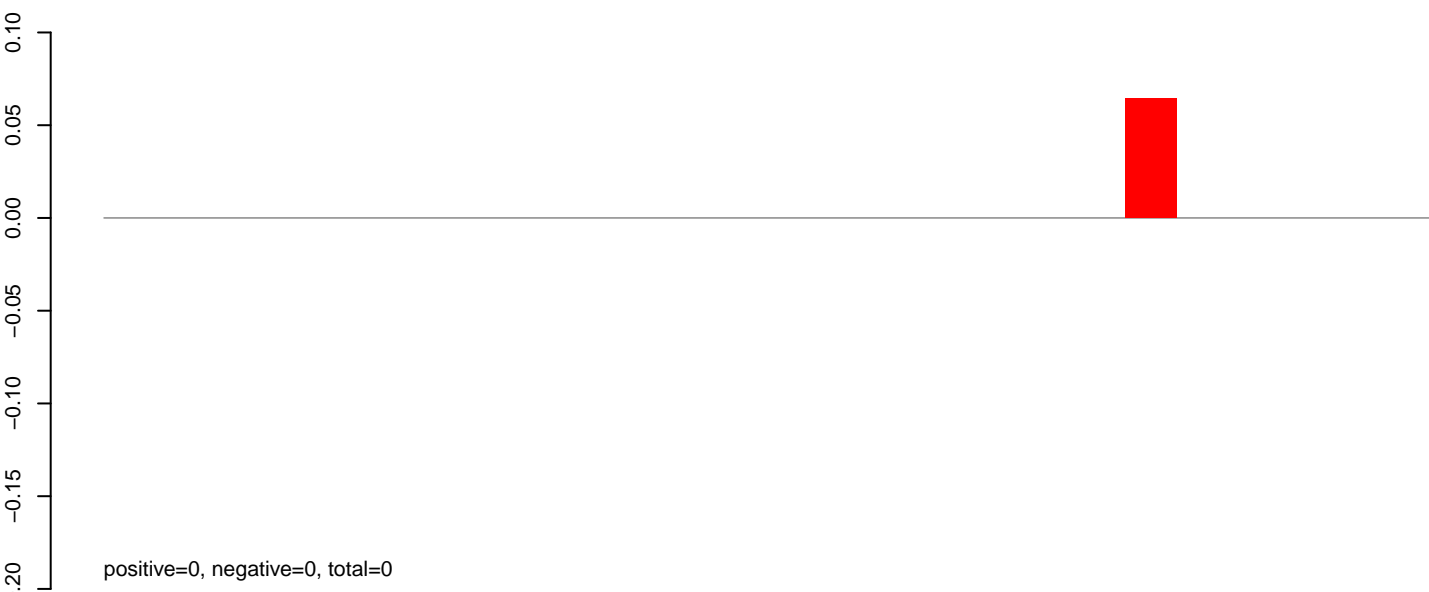
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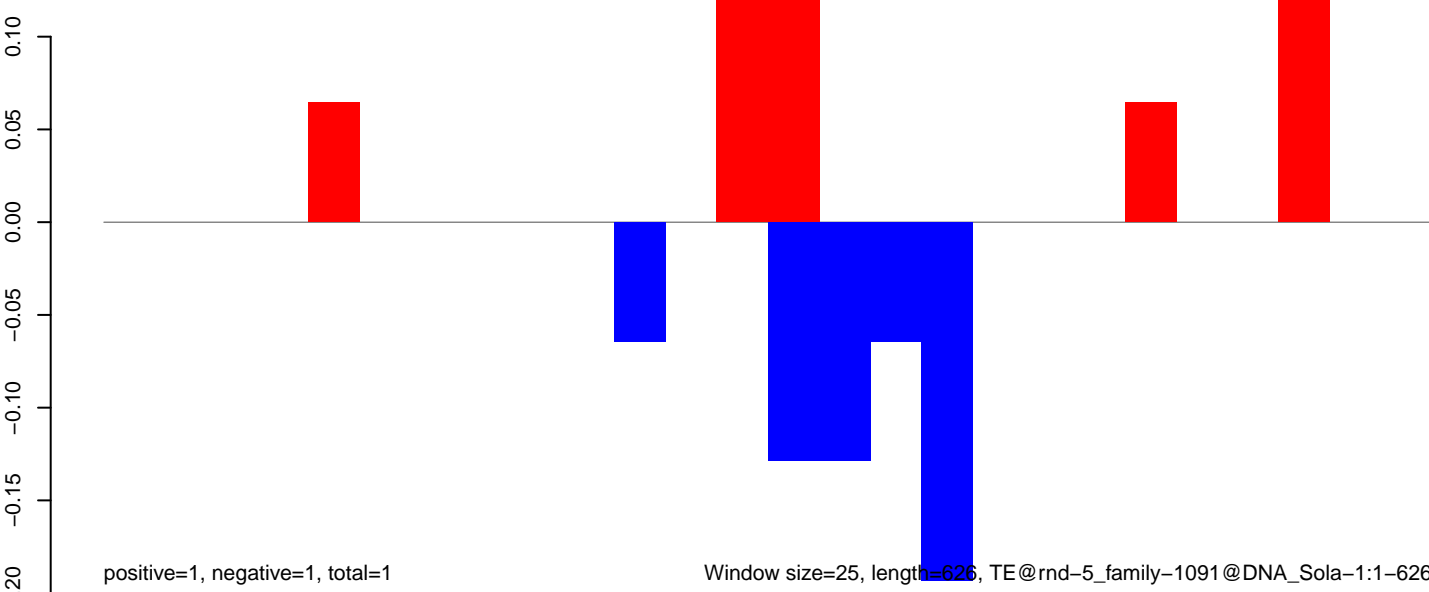
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**AeAlbo\_Larvae\_CT.24\_35.rep**

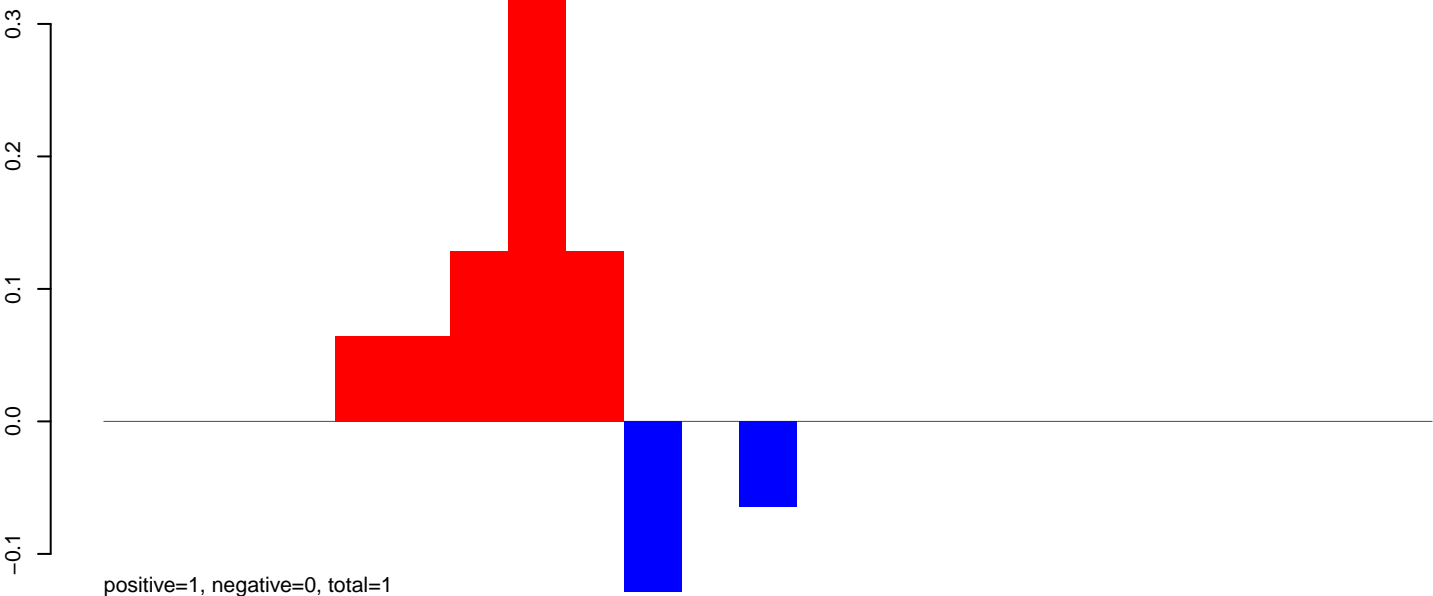


**AeAlbo\_Larvae\_CT.rep**

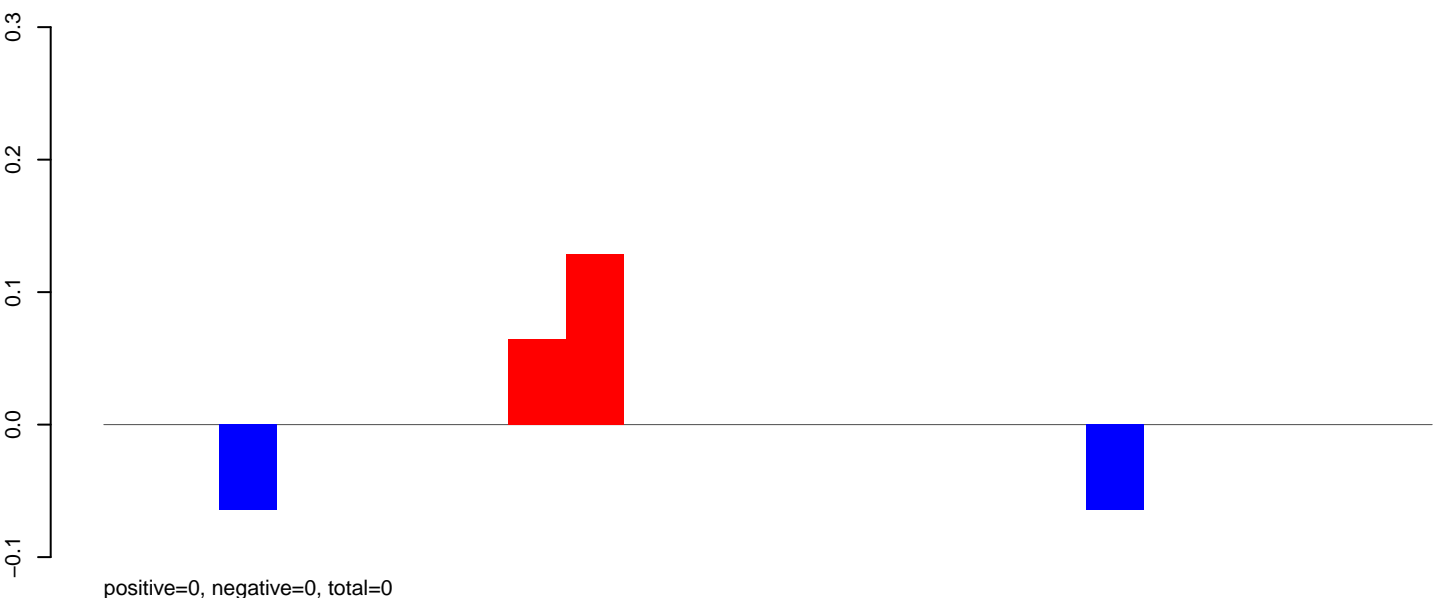


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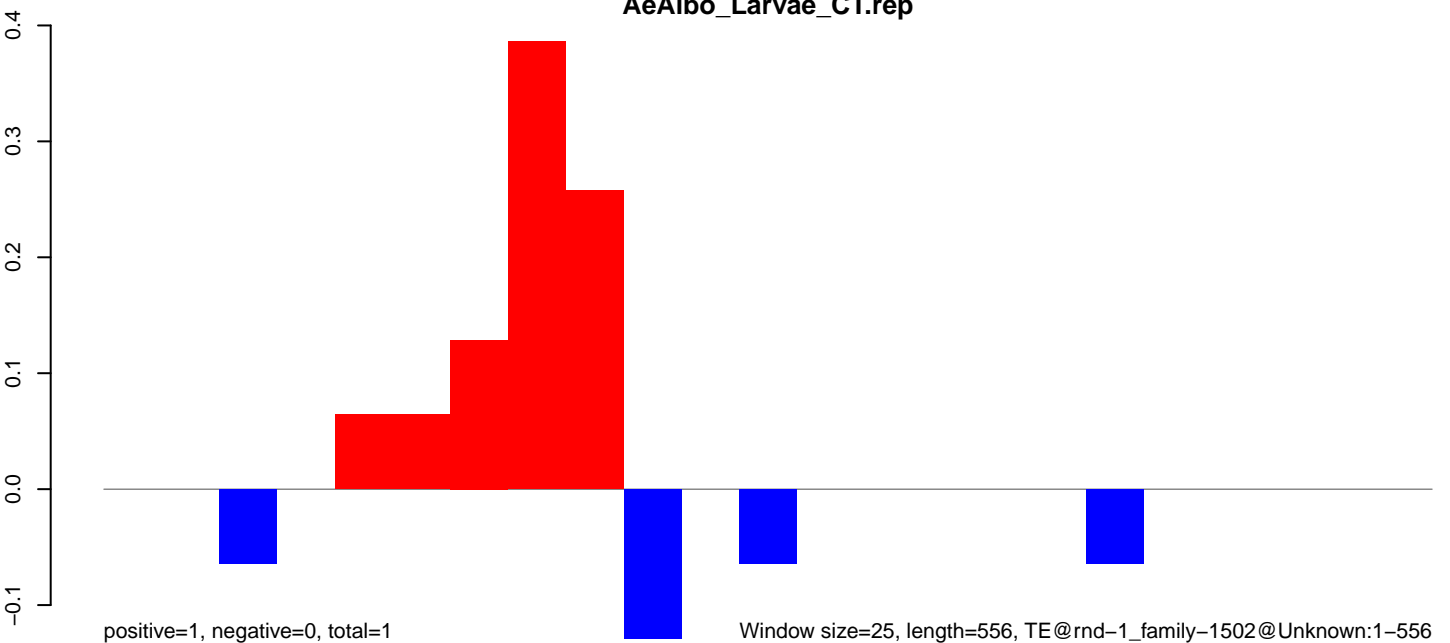
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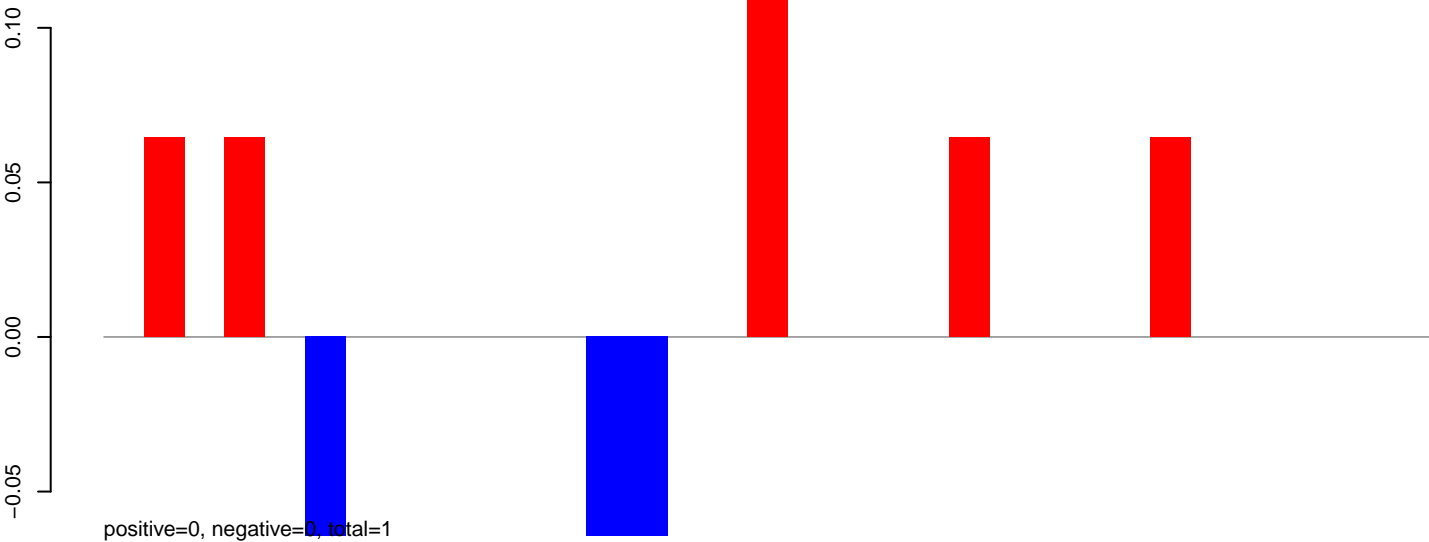
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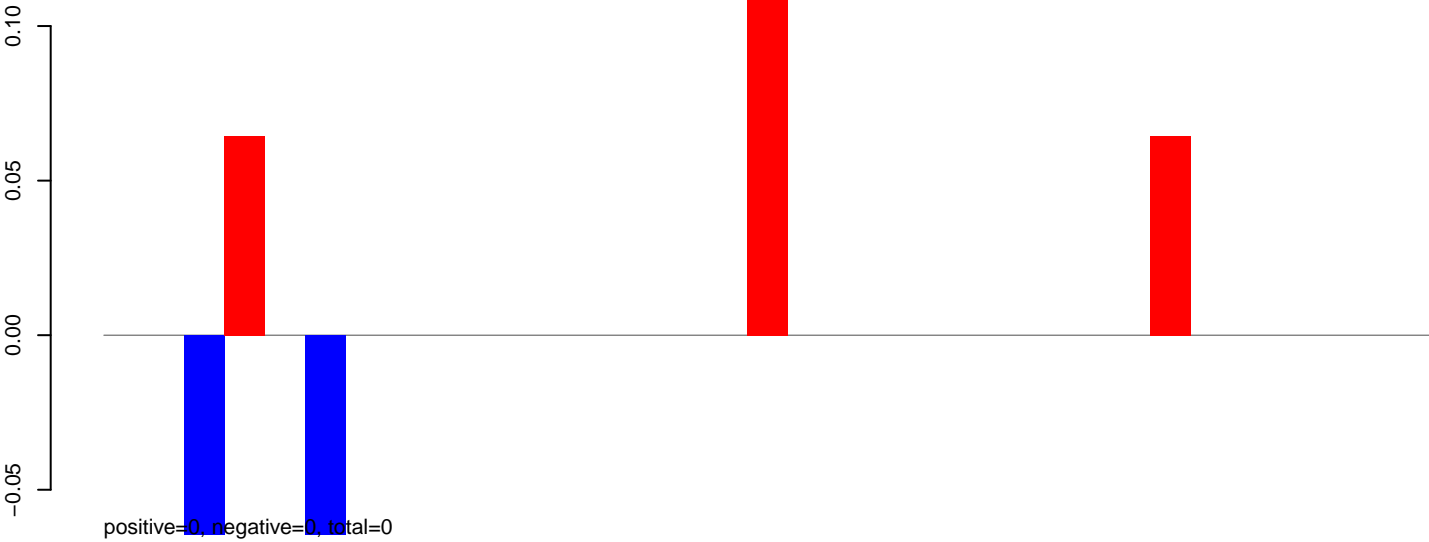
**AeAlbo\_Larvae\_CT.rep**



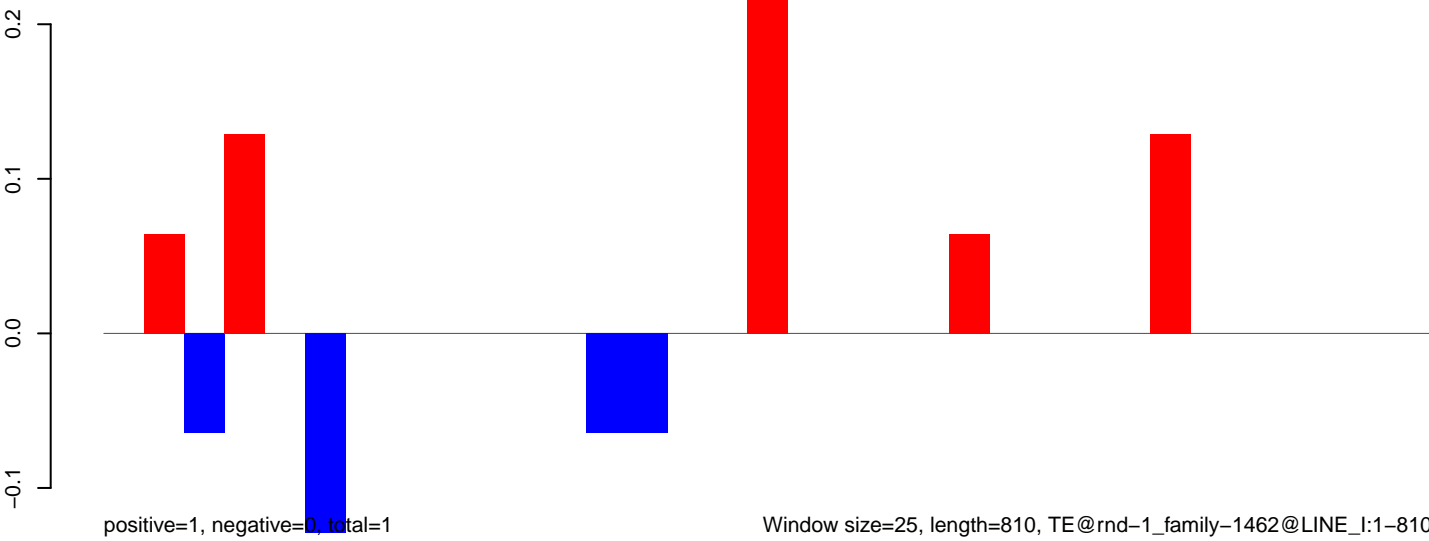
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

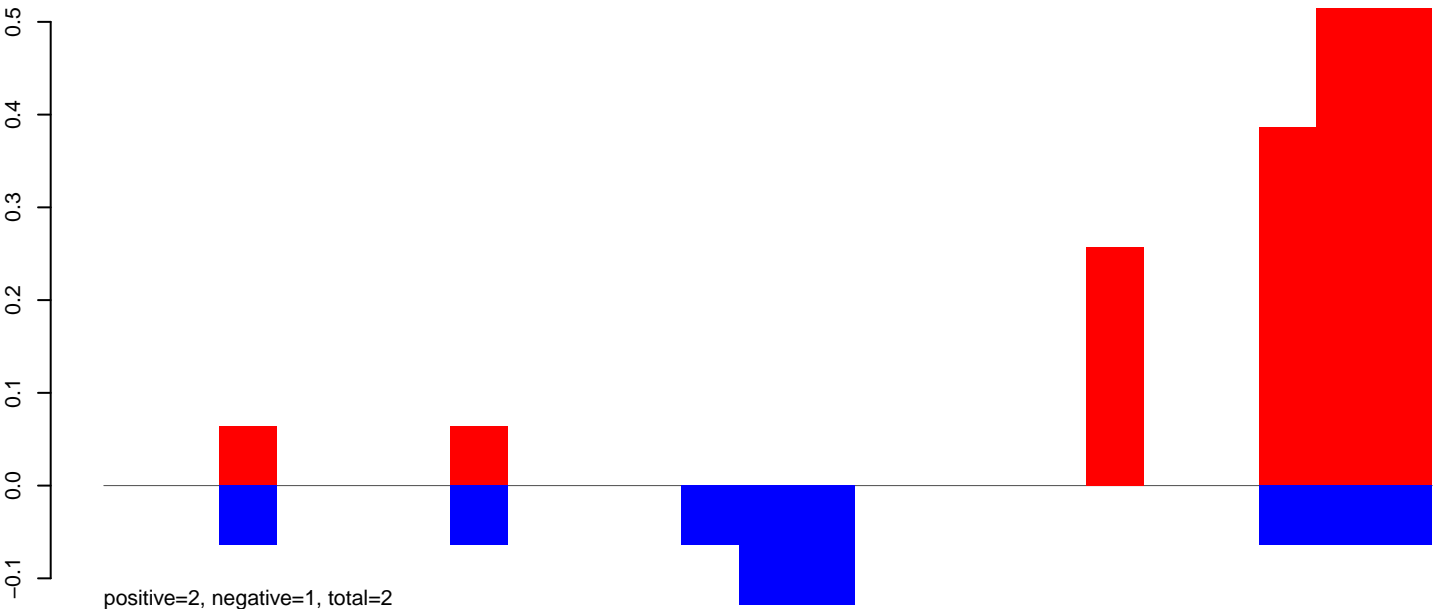


**AeAlbo\_Larvae\_CT.rep**



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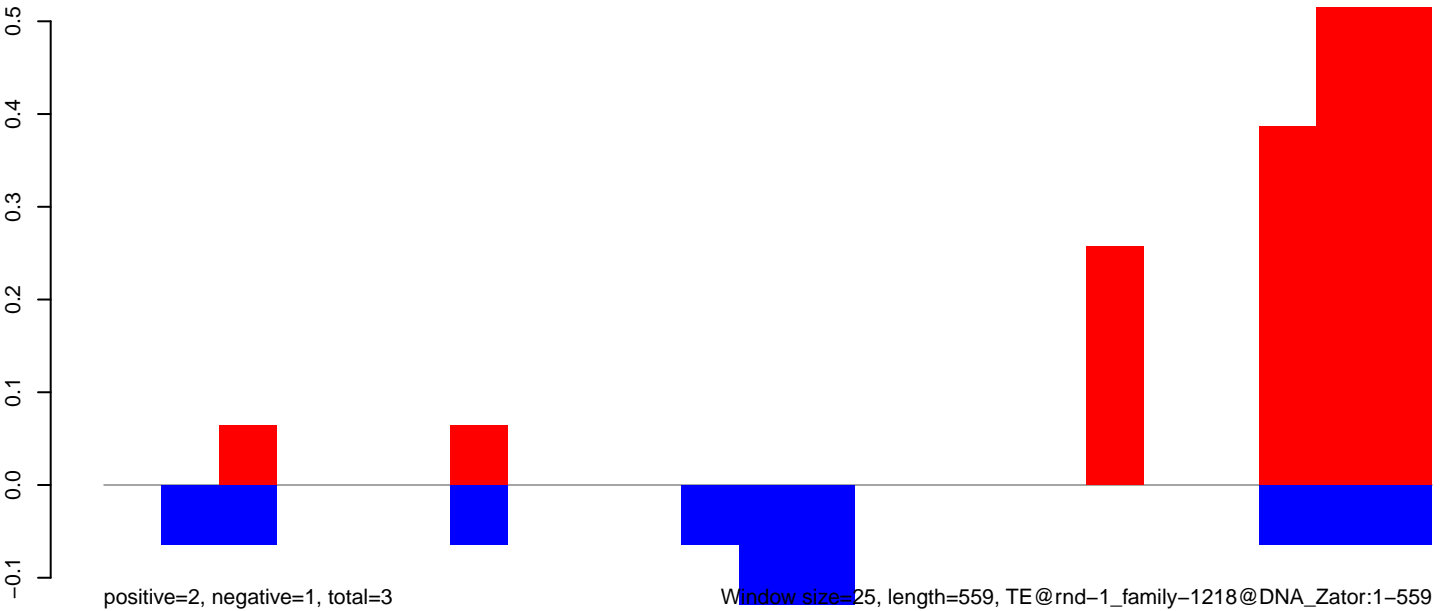
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**AeAlbo\_Larvae\_CT.24\_35.rep**

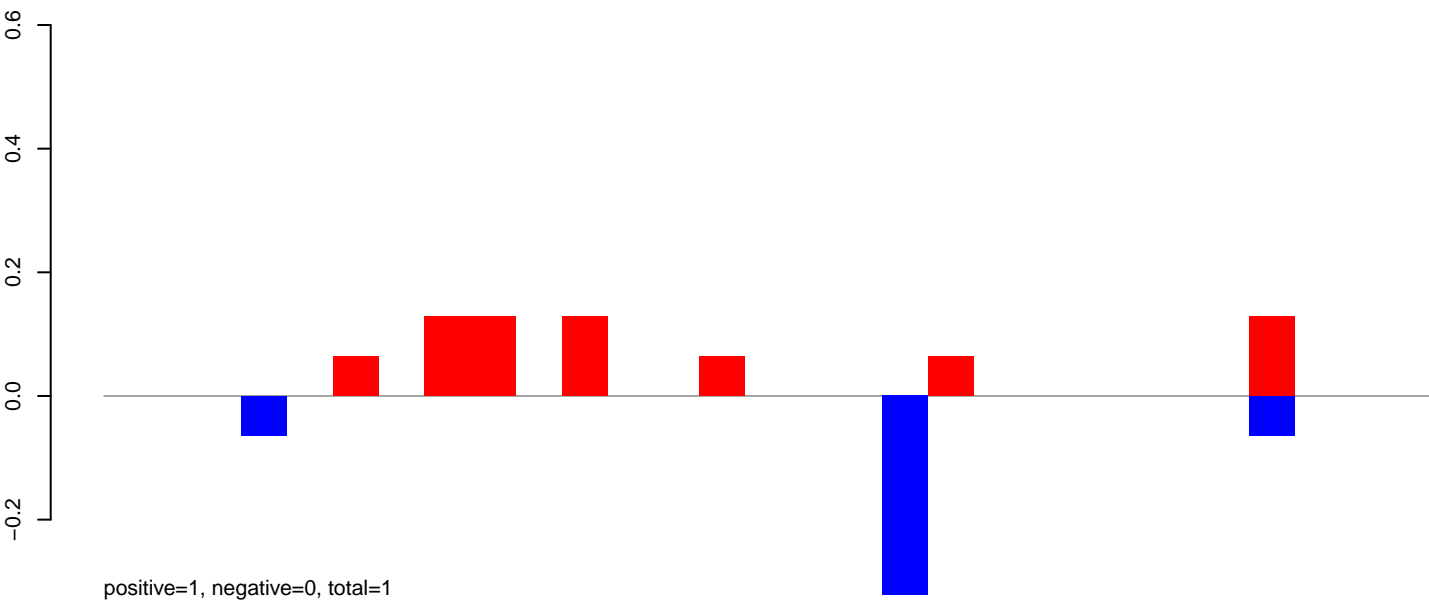


**AeAlbo\_Larvae\_CT.rep**

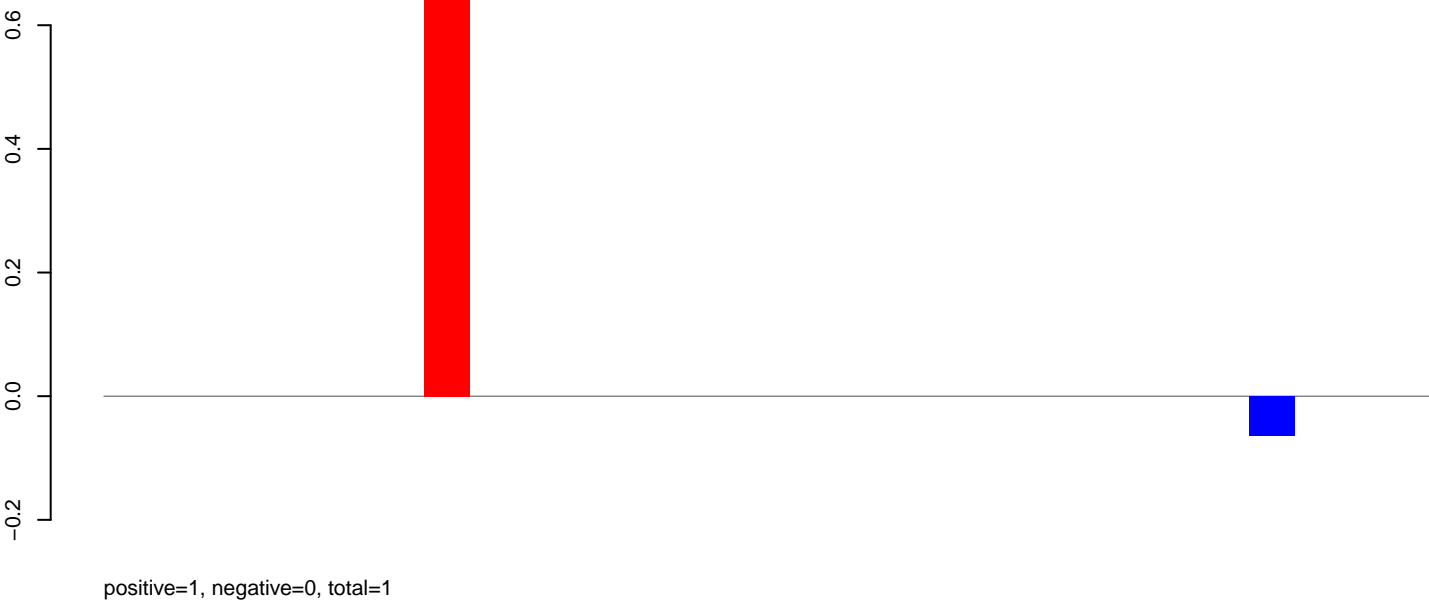




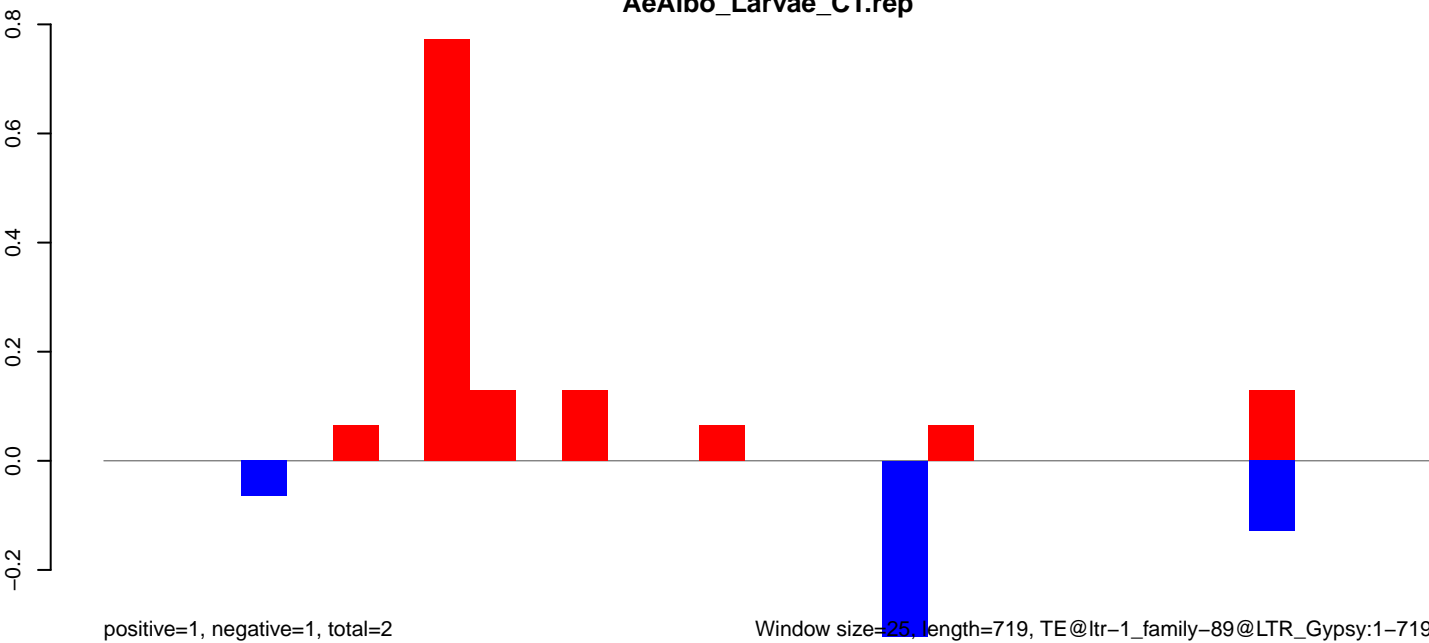
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

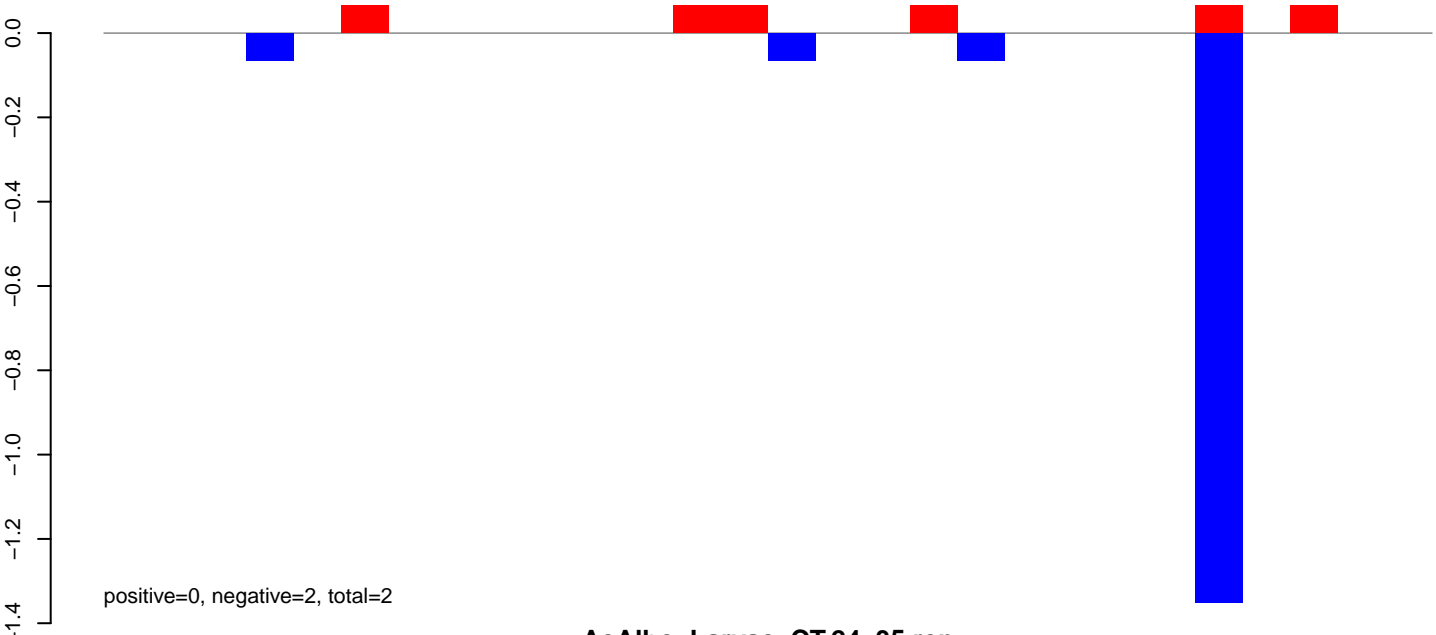


AeAlbo\_Larvae\_CT.rep

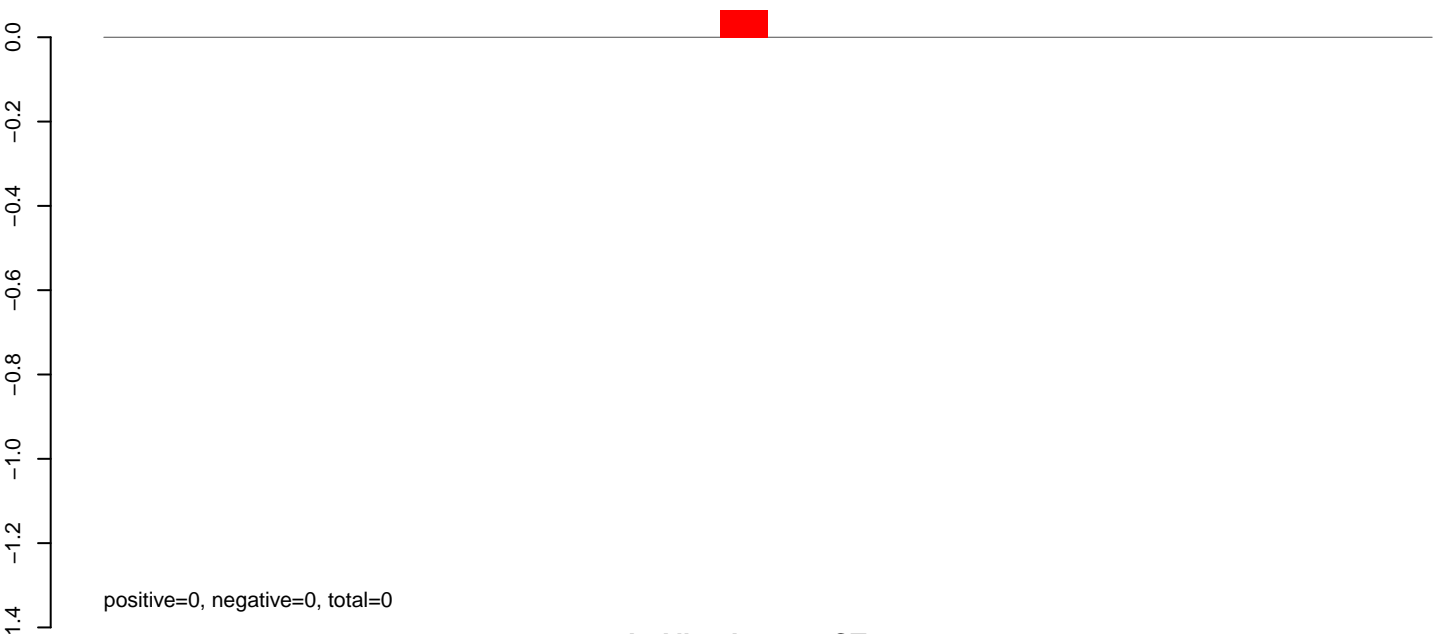


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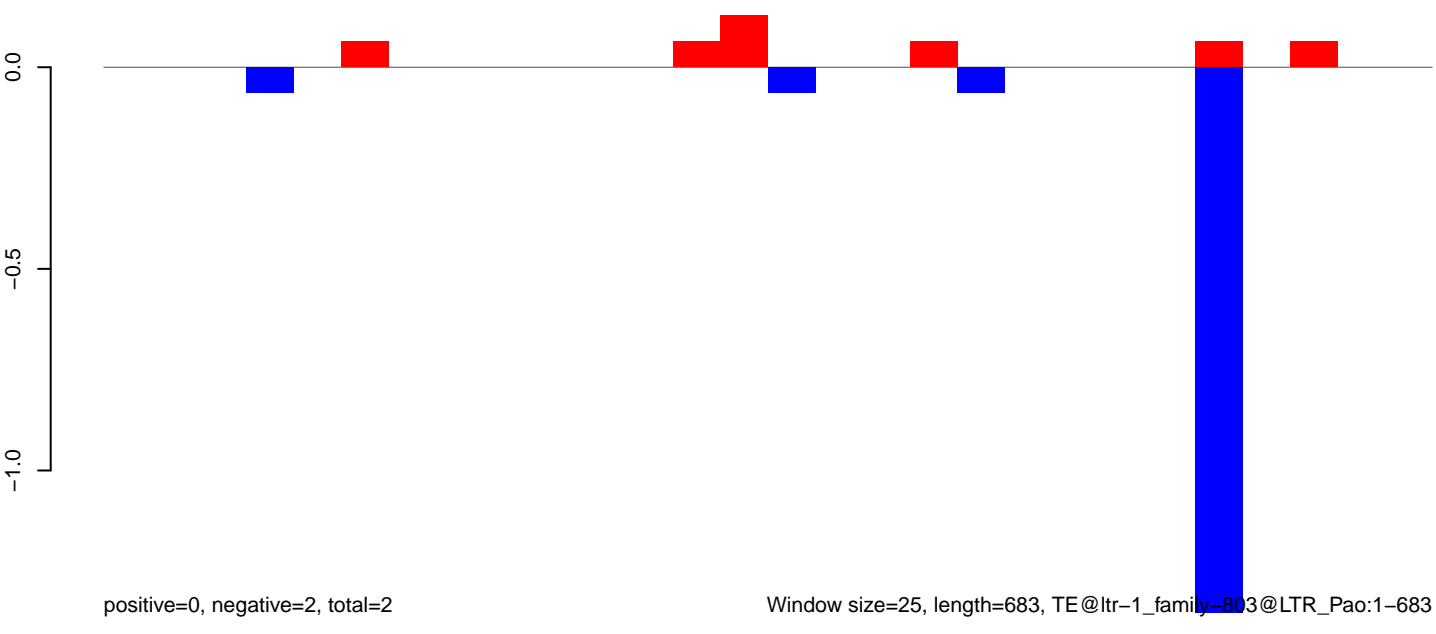
**AeAlbo\_Larvae\_CT.18\_23.rep**



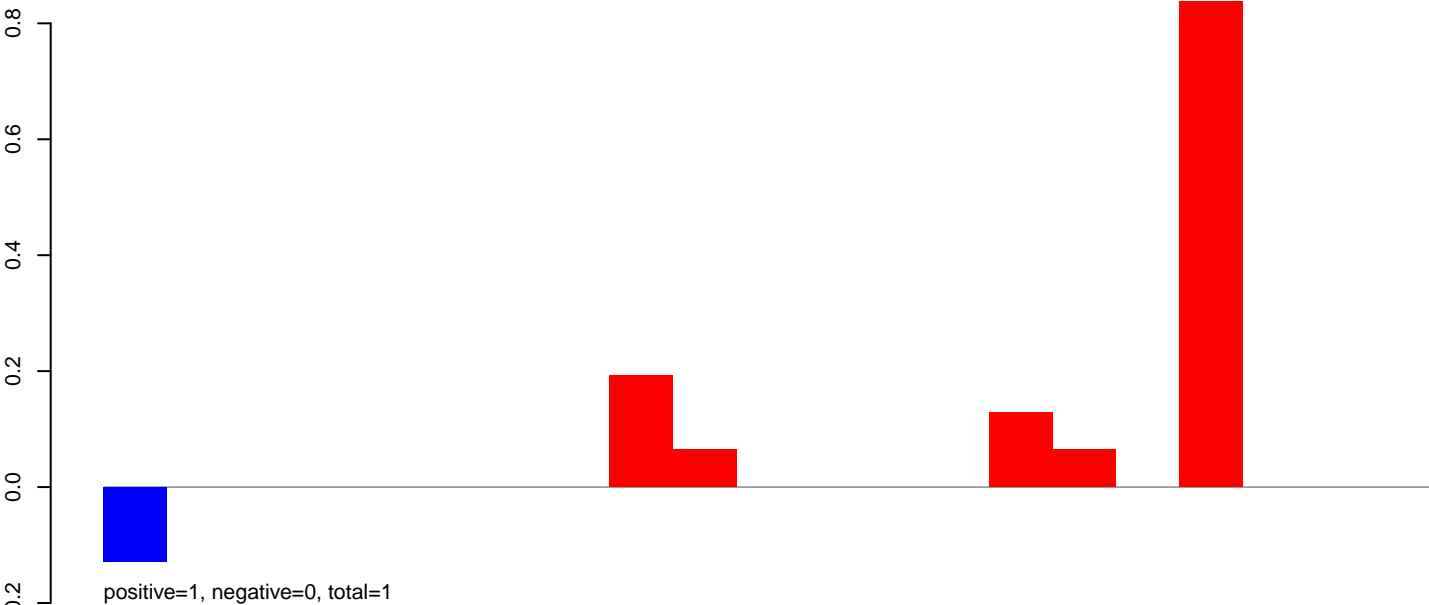
**AeAlbo\_Larvae\_CT.24\_35.rep**



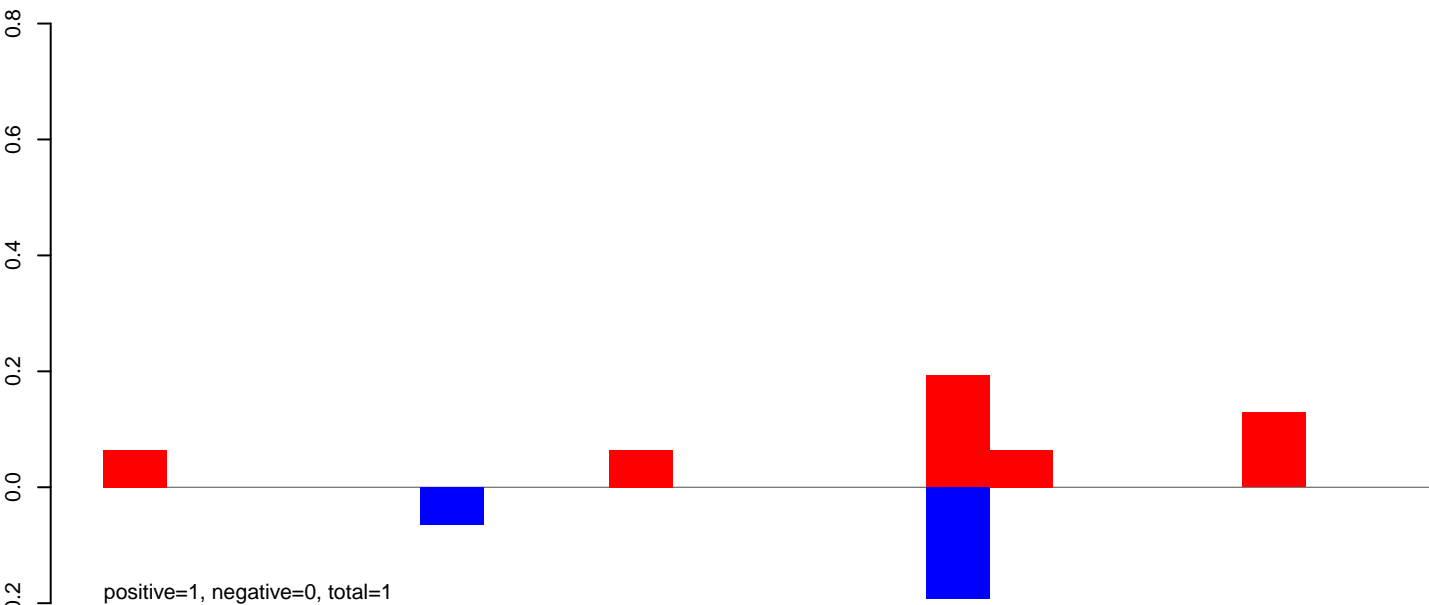
**AeAlbo\_Larvae\_CT.rep**



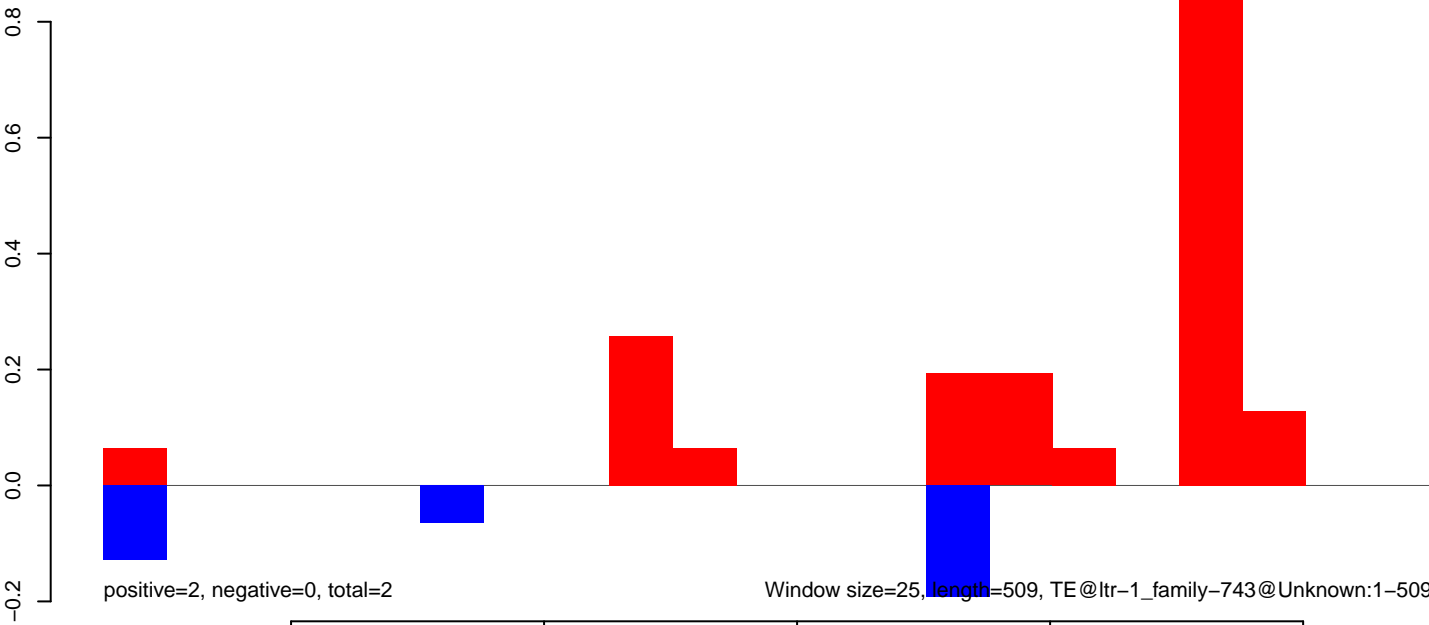
AeAlbo\_Larvae\_CT.18\_23.rep



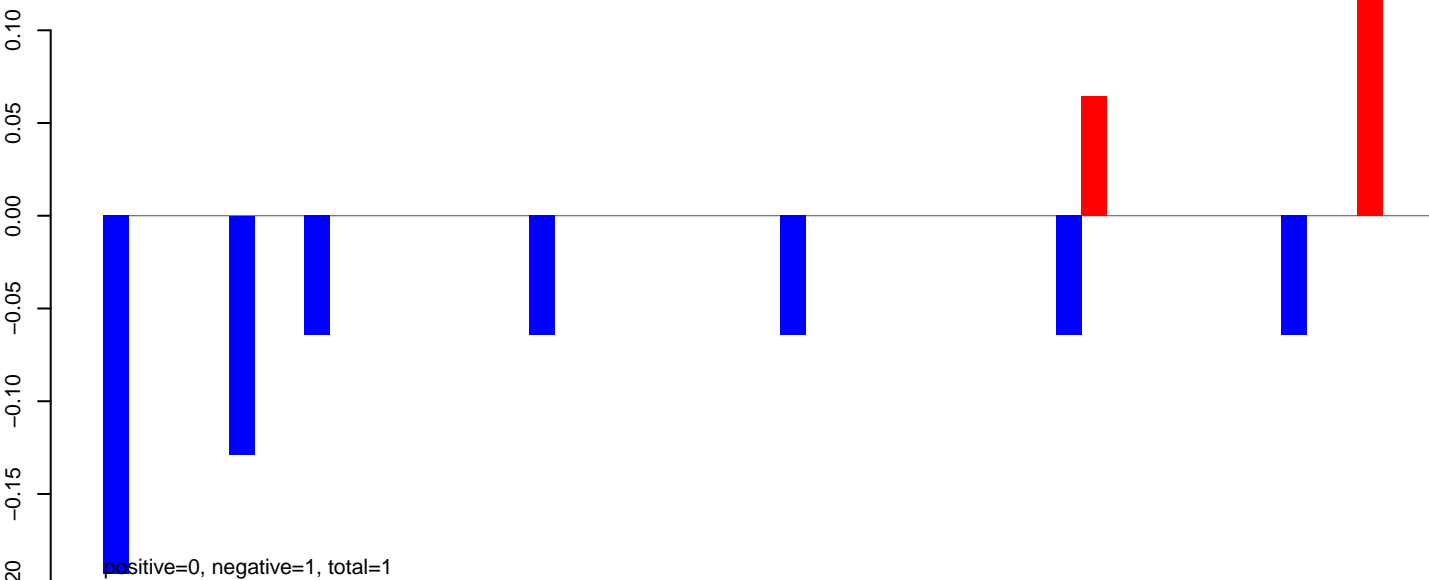
AeAlbo\_Larvae\_CT.24\_35.rep



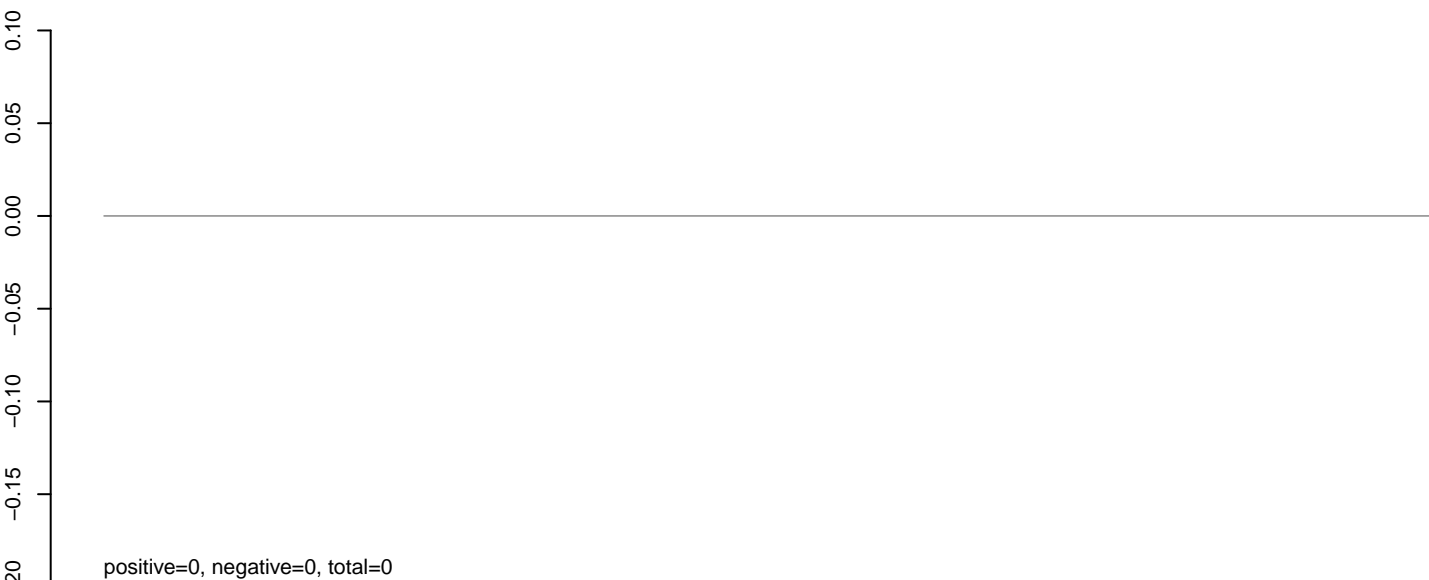
AeAlbo\_Larvae\_CT.rep



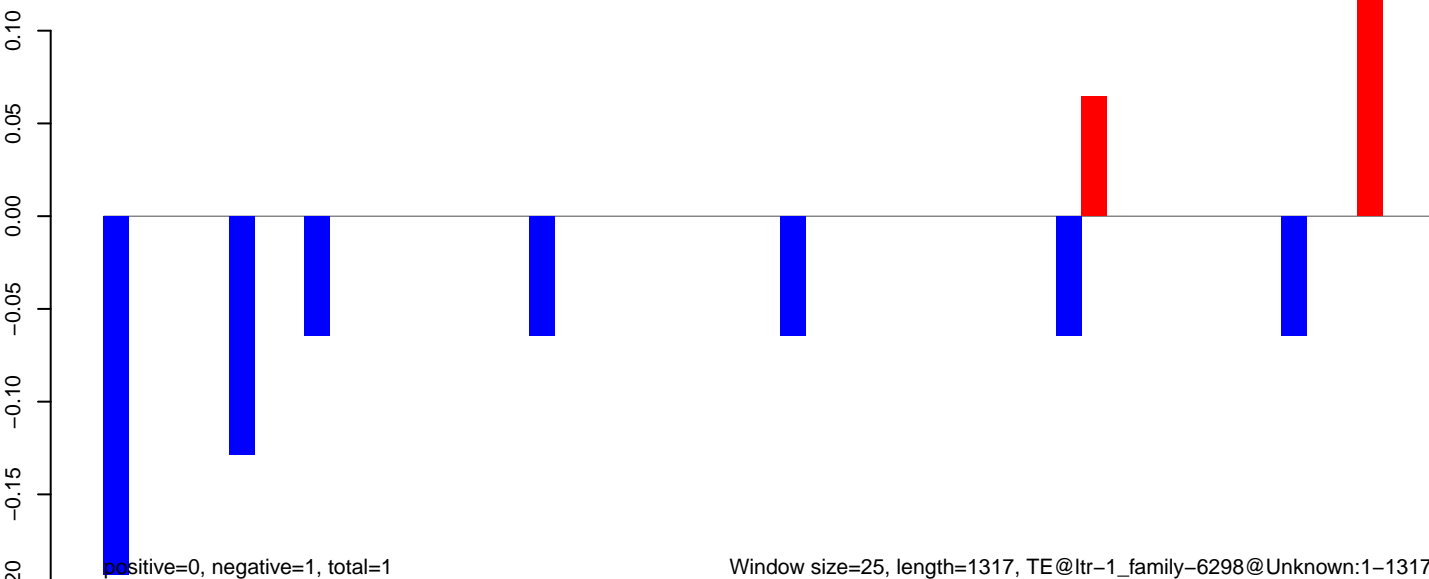
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

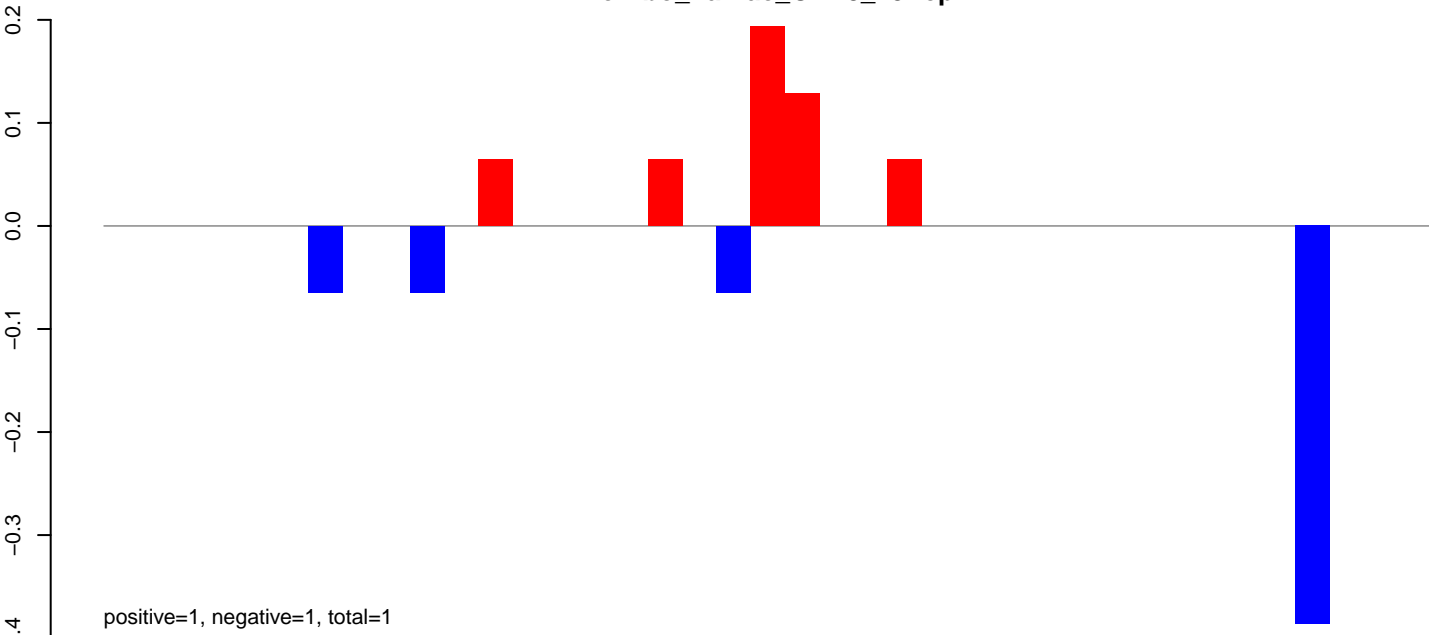


**AeAlbo\_Larvae\_CT.rep**

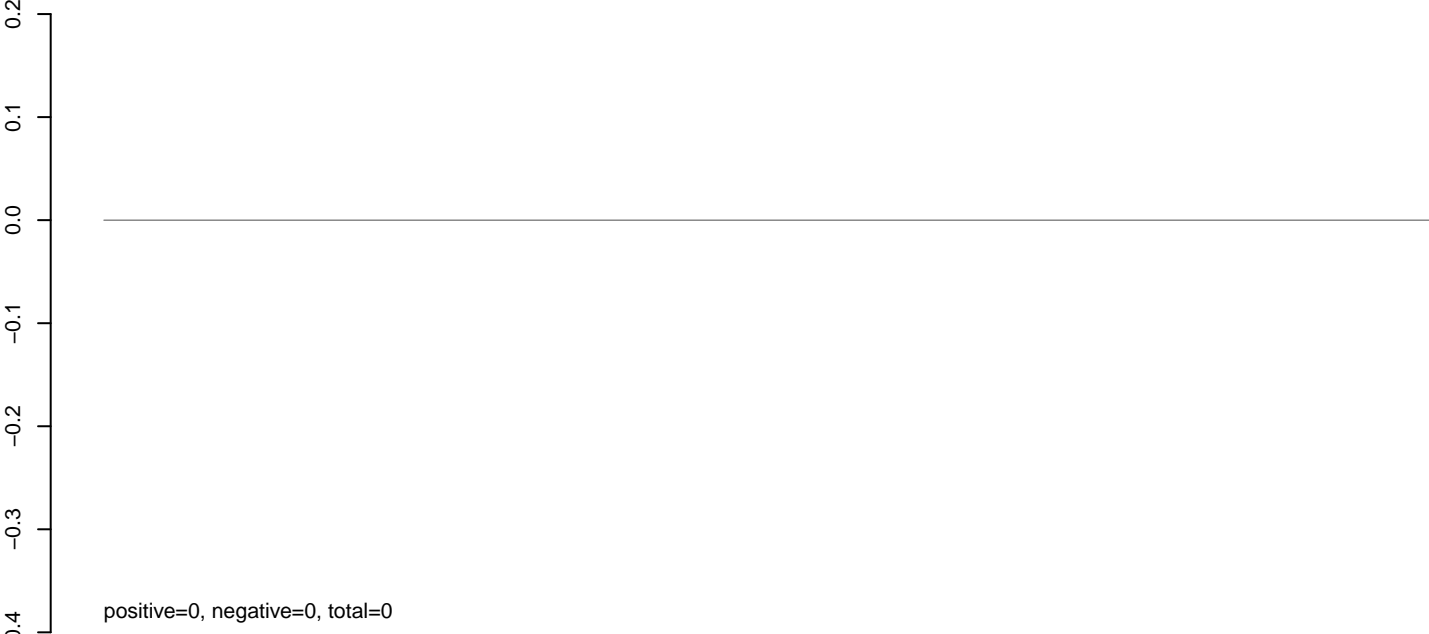


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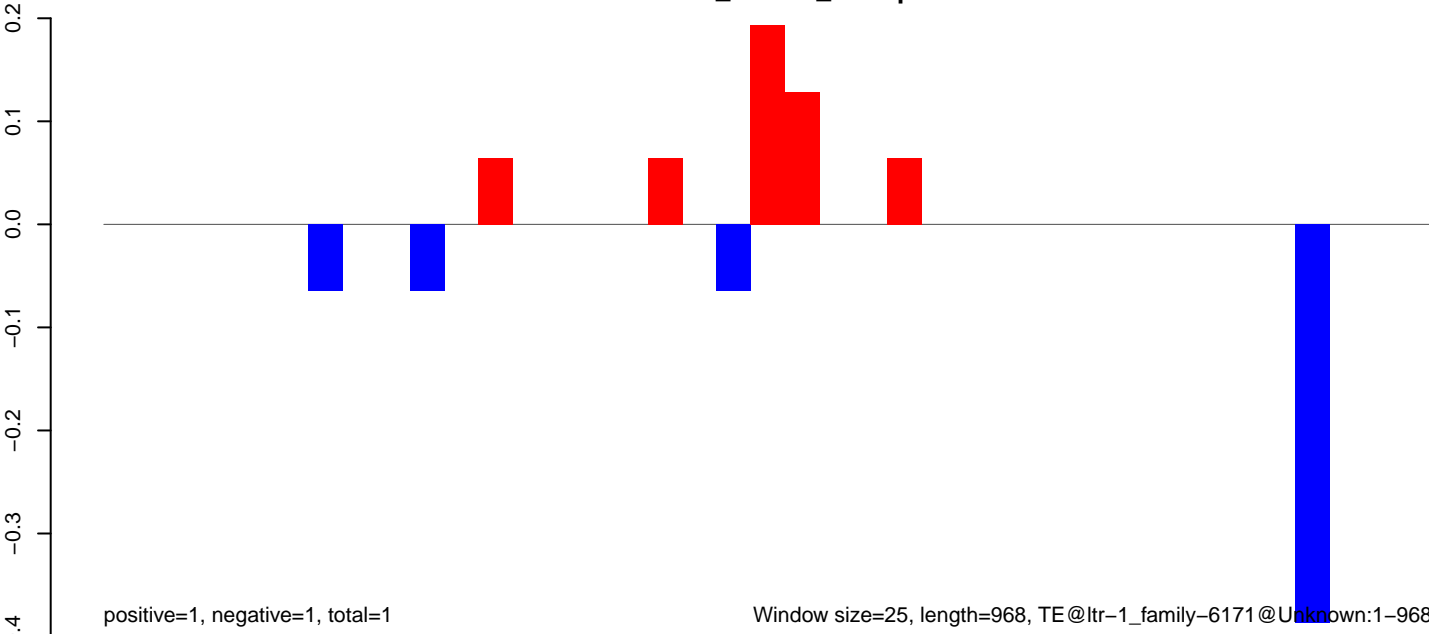
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



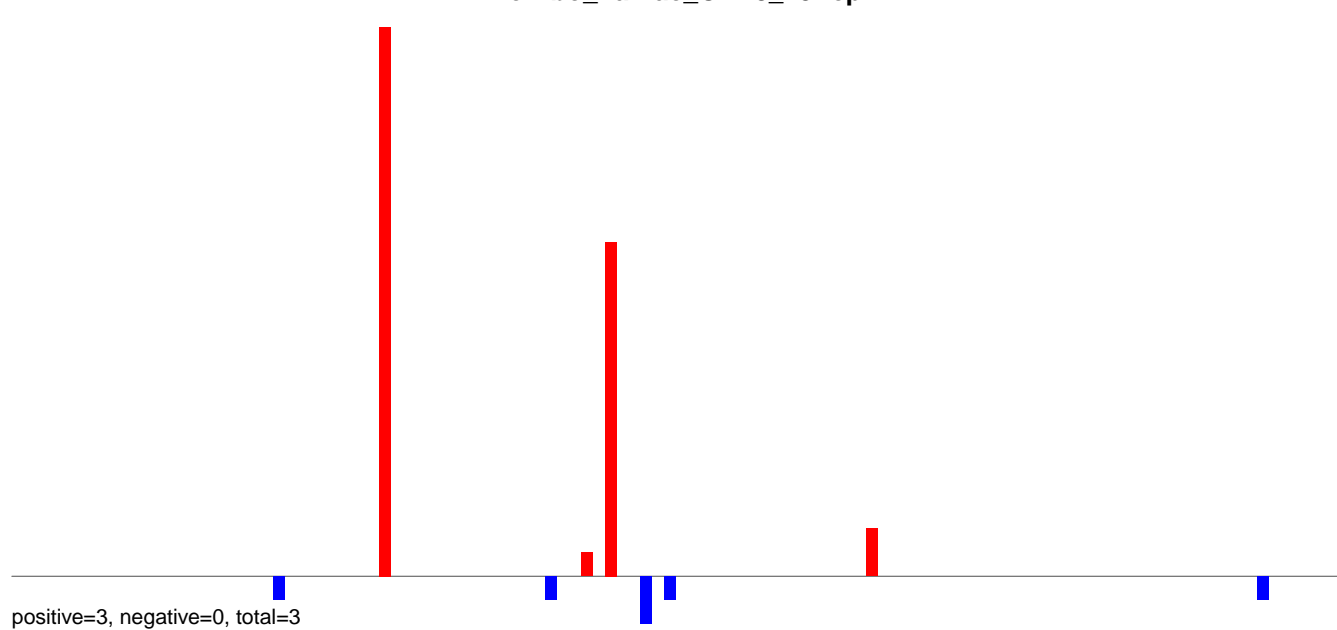
**AeAlbo\_Larvae\_CT.rep**



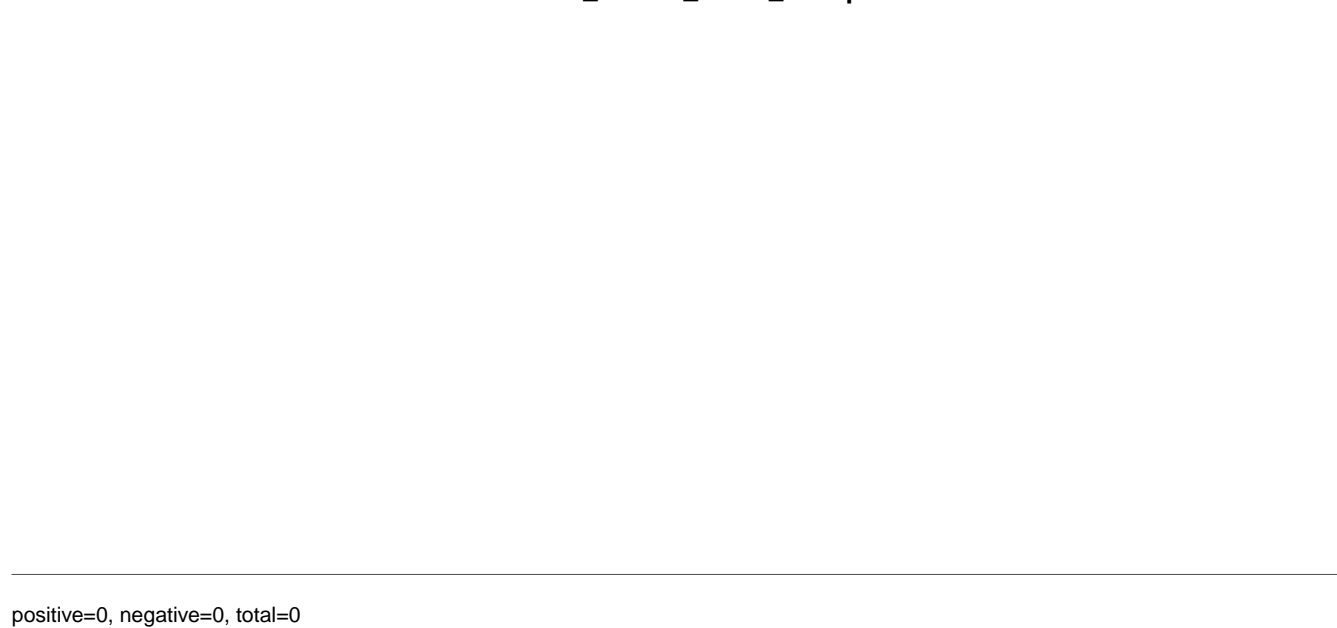
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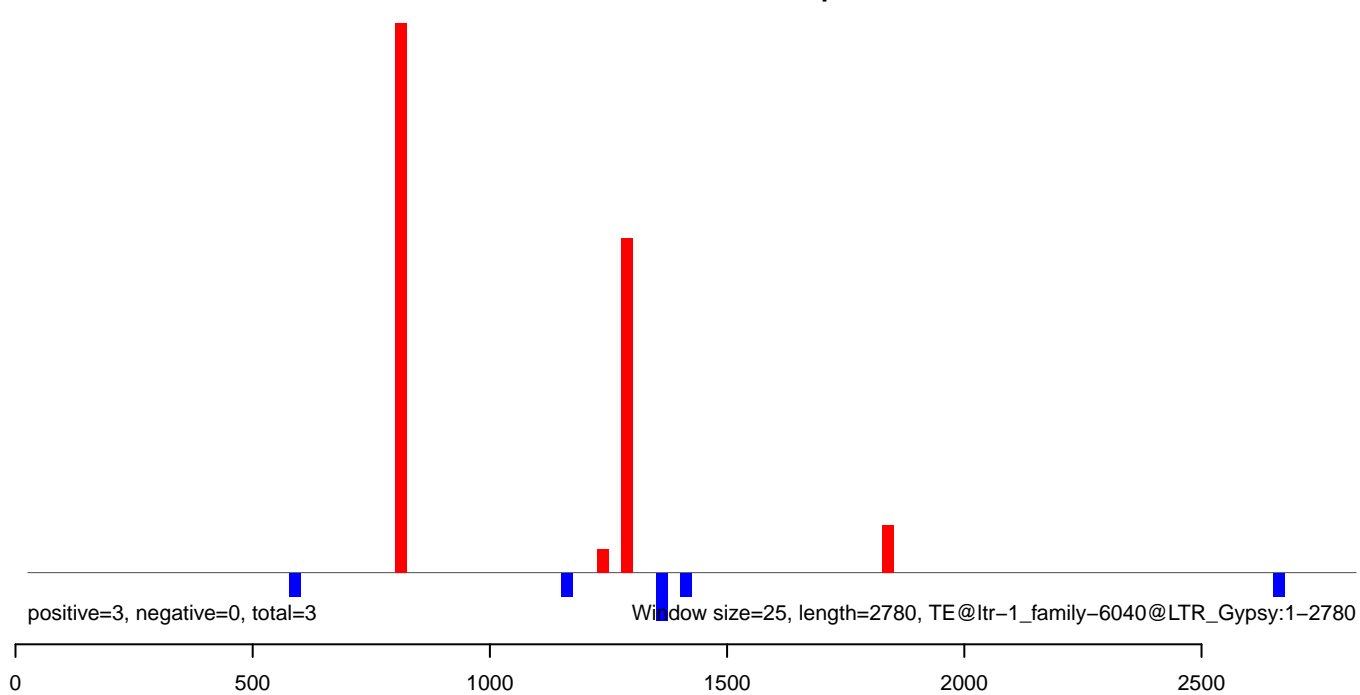
AeAlbo\_Larvae\_CT.18\_23.rep



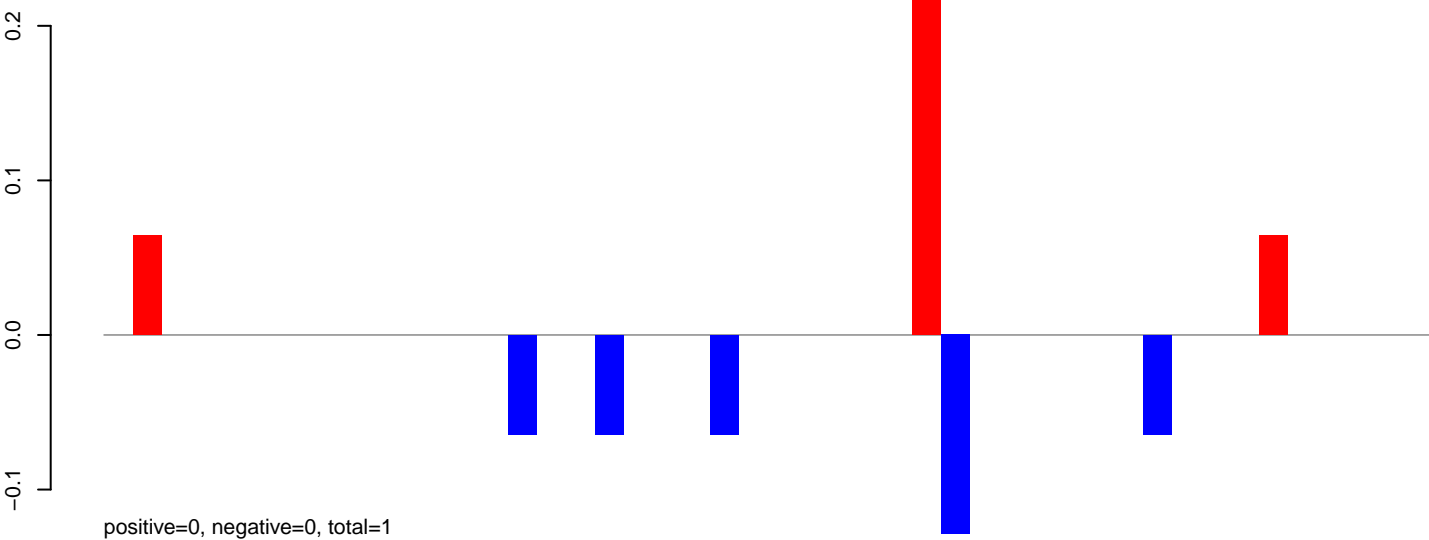
AeAlbo\_Larvae\_CT.24\_35.rep



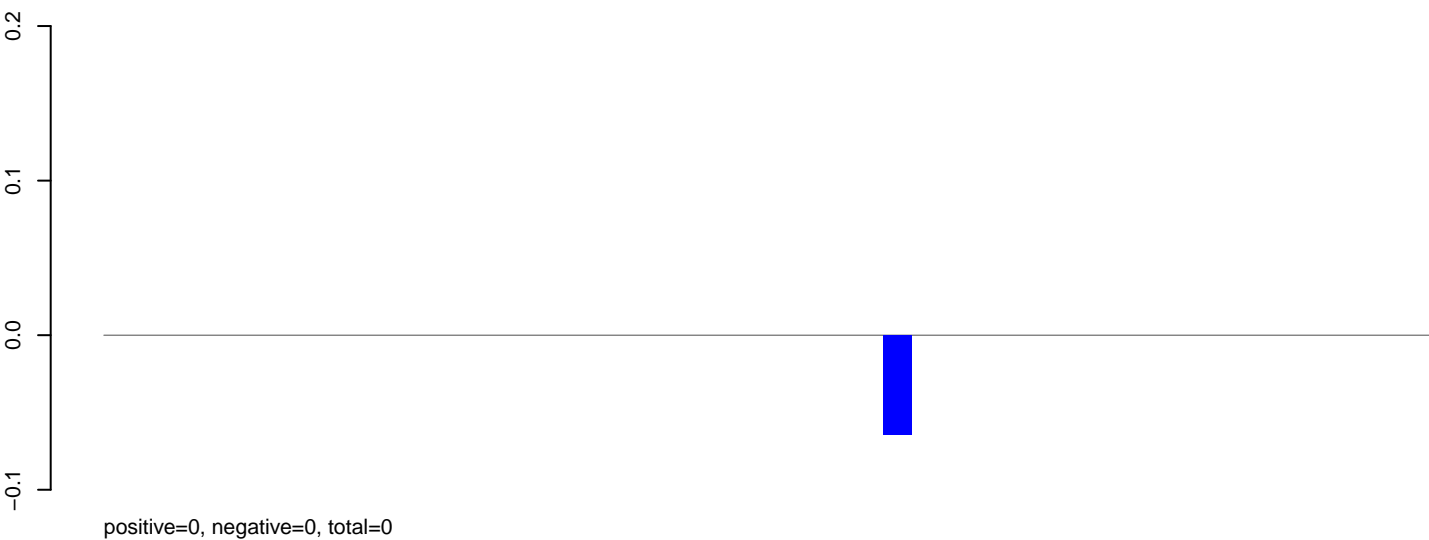
AeAlbo\_Larvae\_CT.rep



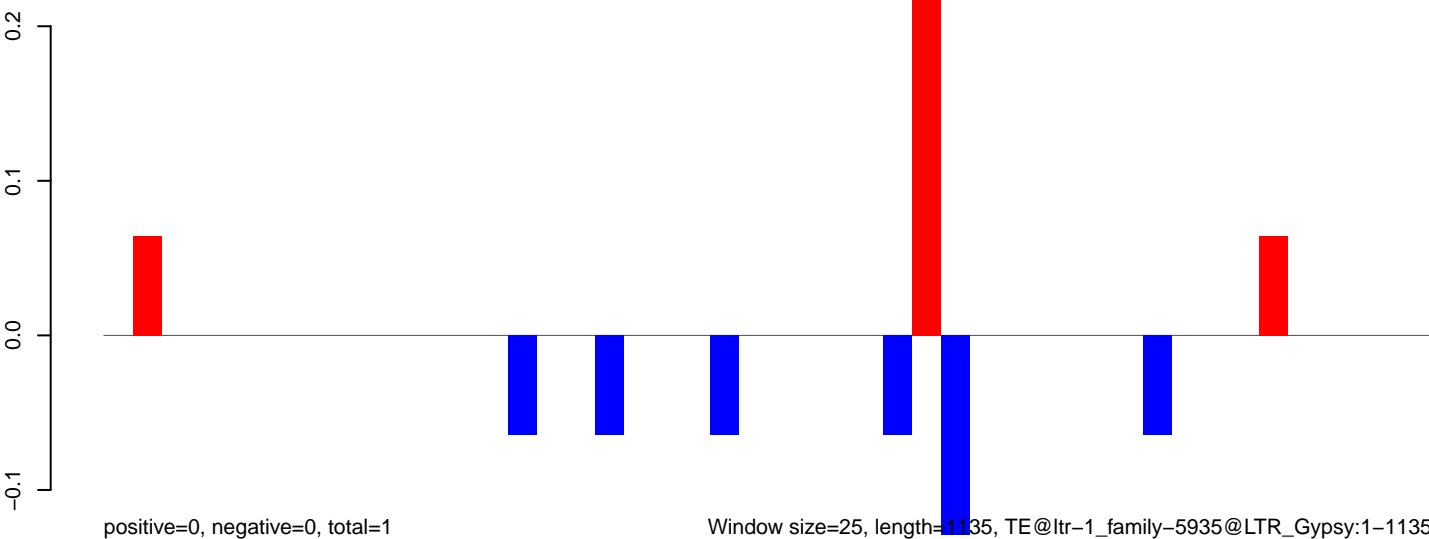
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**AeAlbo\_Larvae\_CT.24\_35.rep**

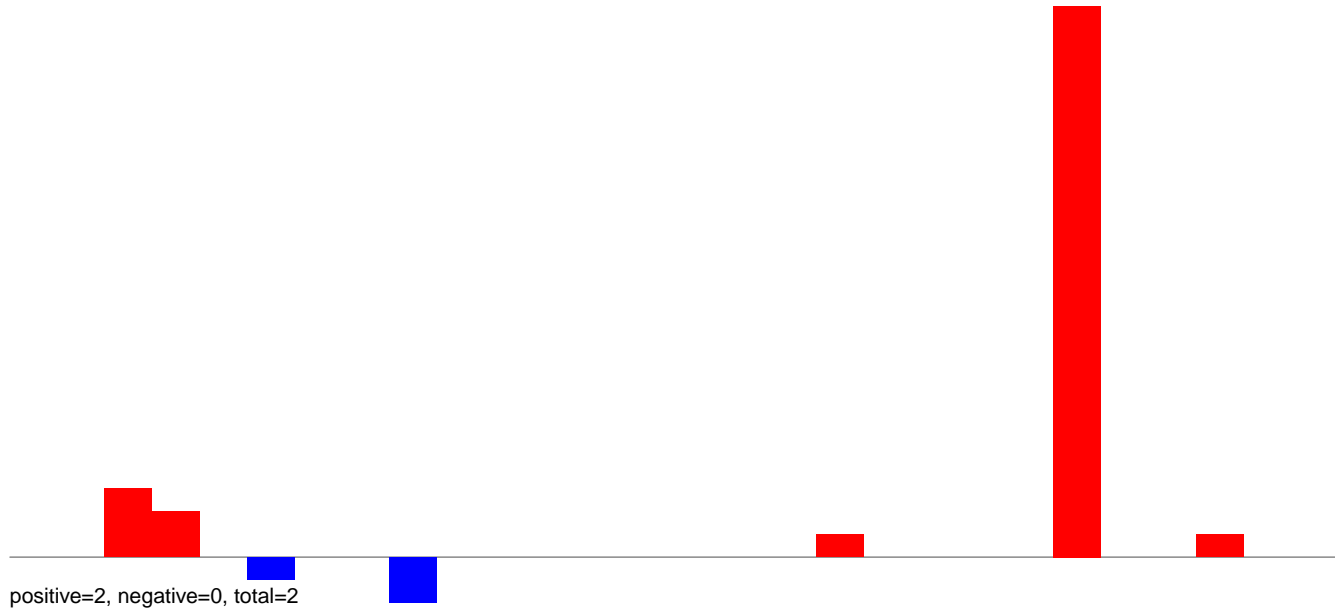


**AeAlbo\_Larvae\_CT.rep**

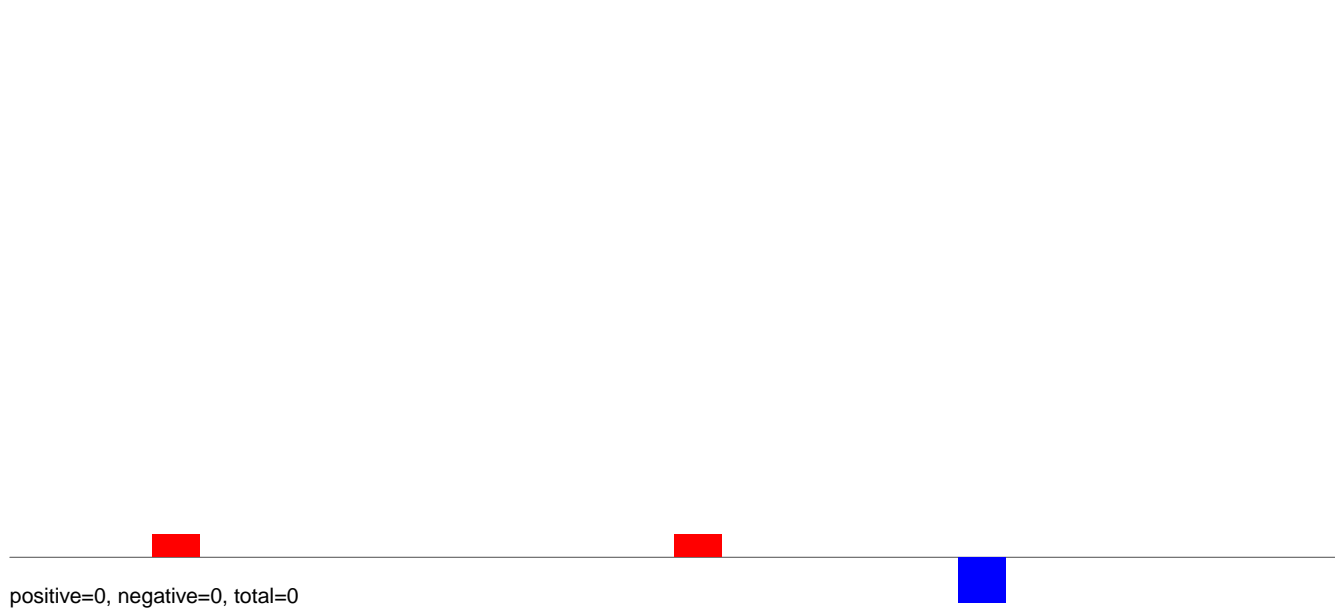


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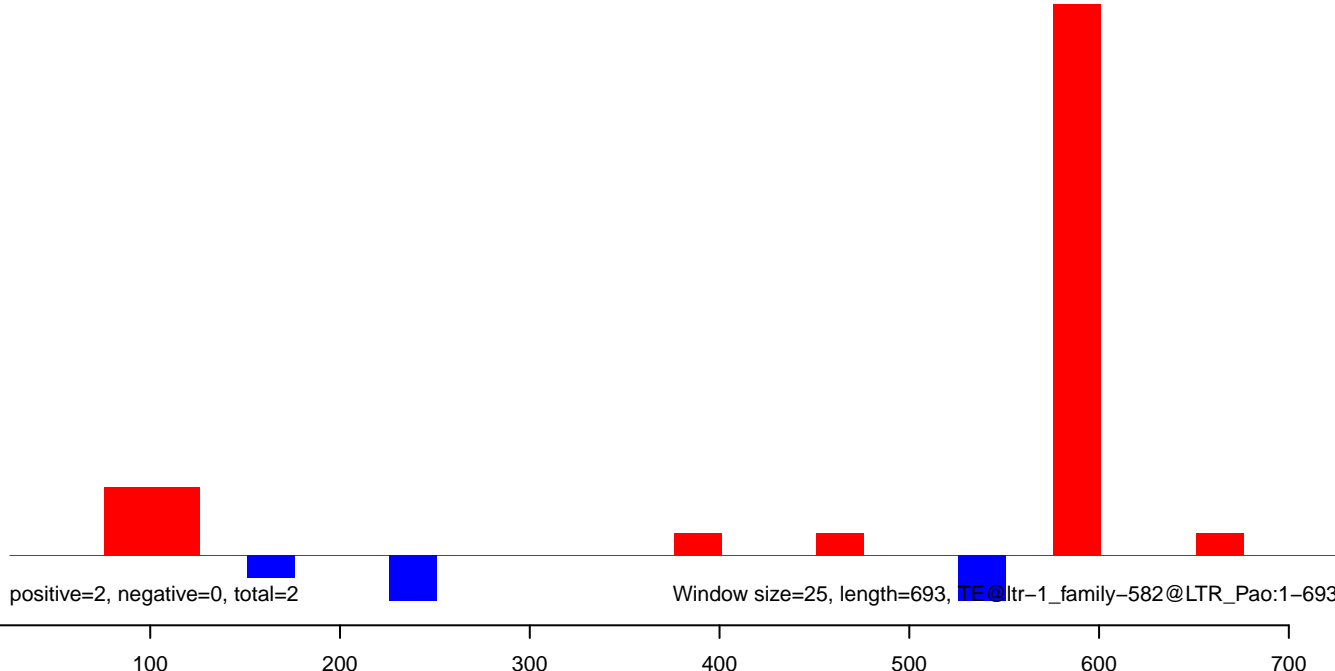
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AeAlbo\_Larvae\_CT.24\_35.rep

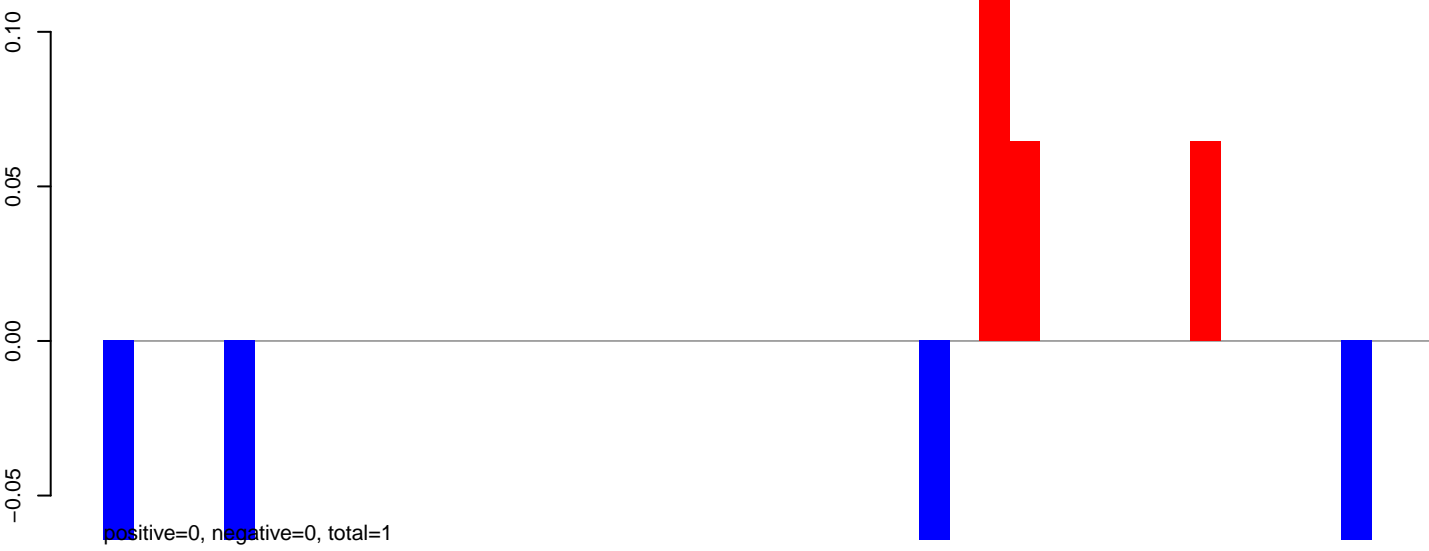


AeAlbo\_Larvae\_CT.rep

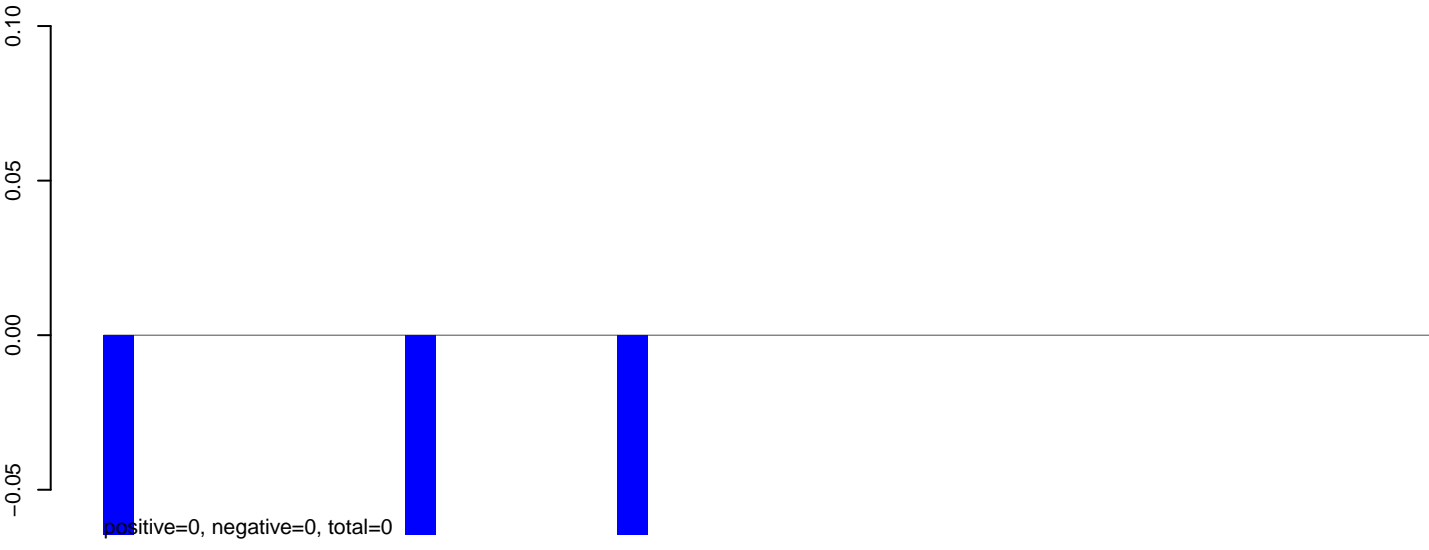




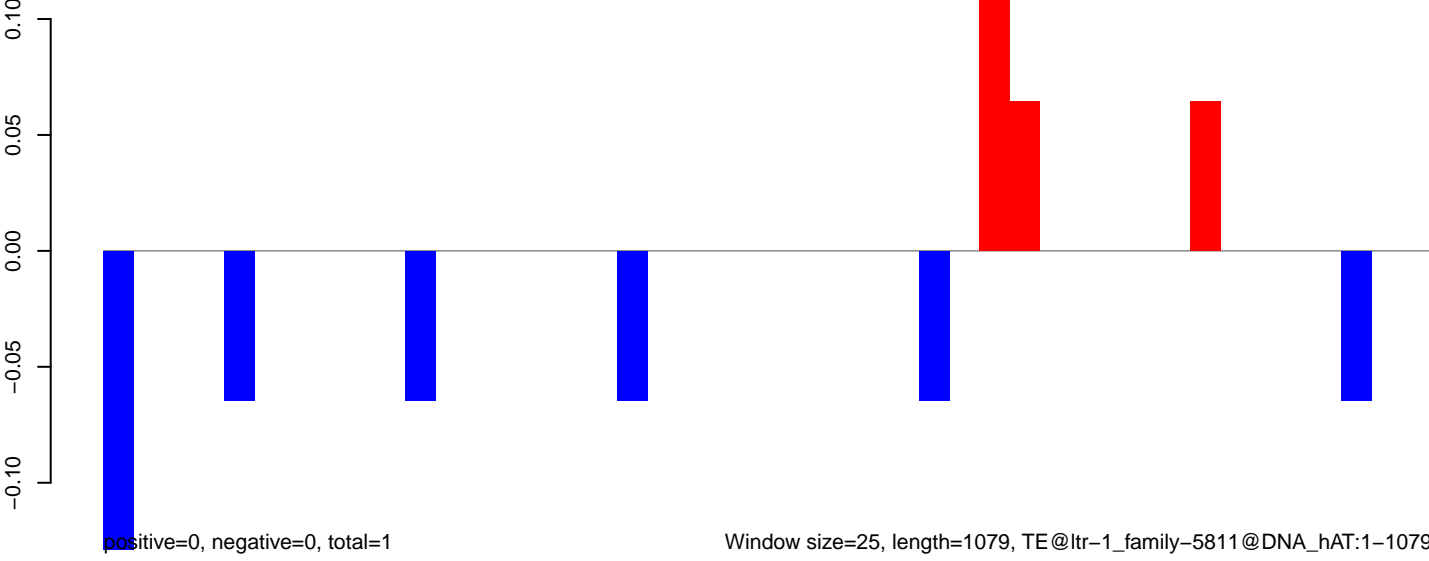
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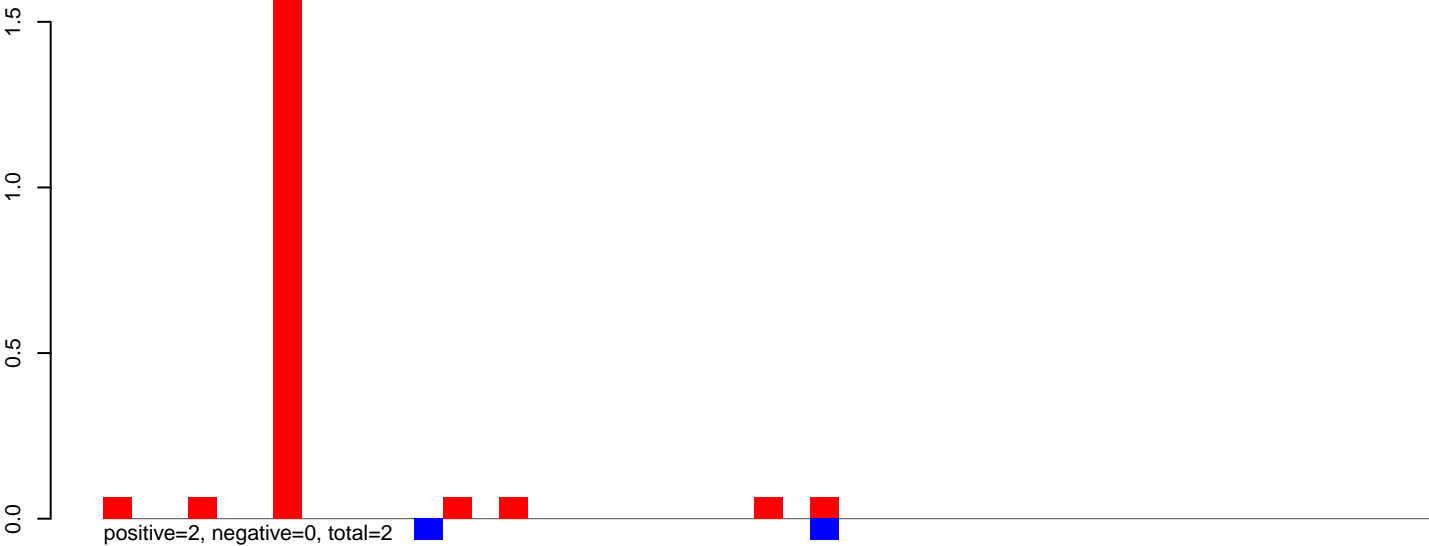
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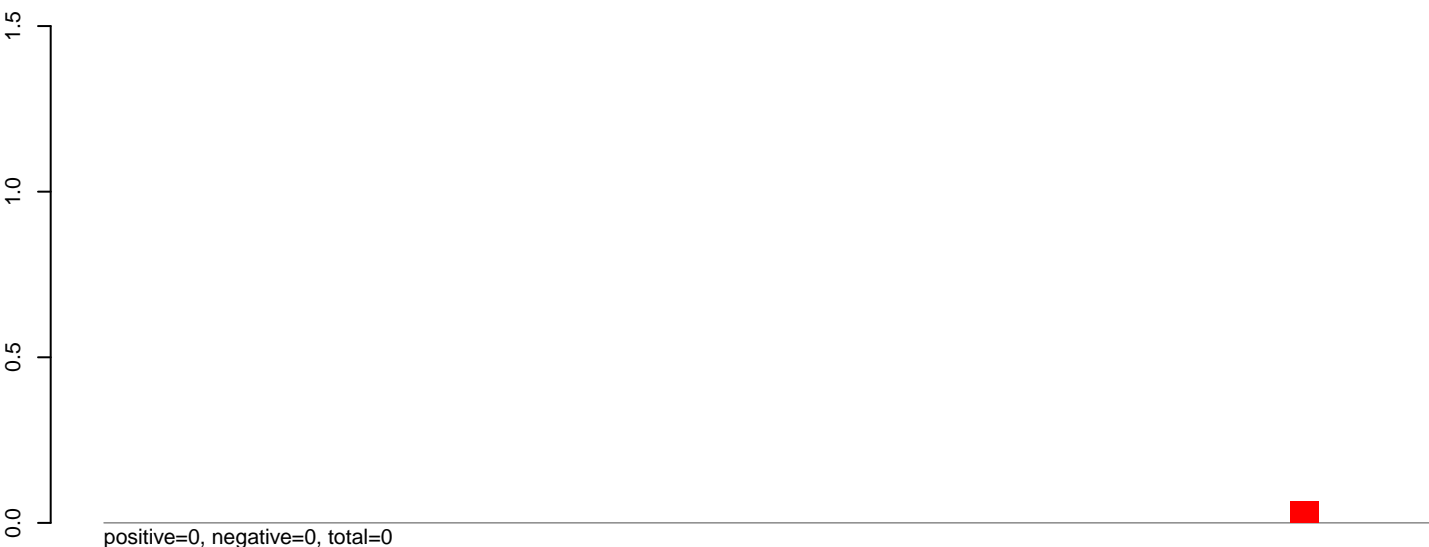
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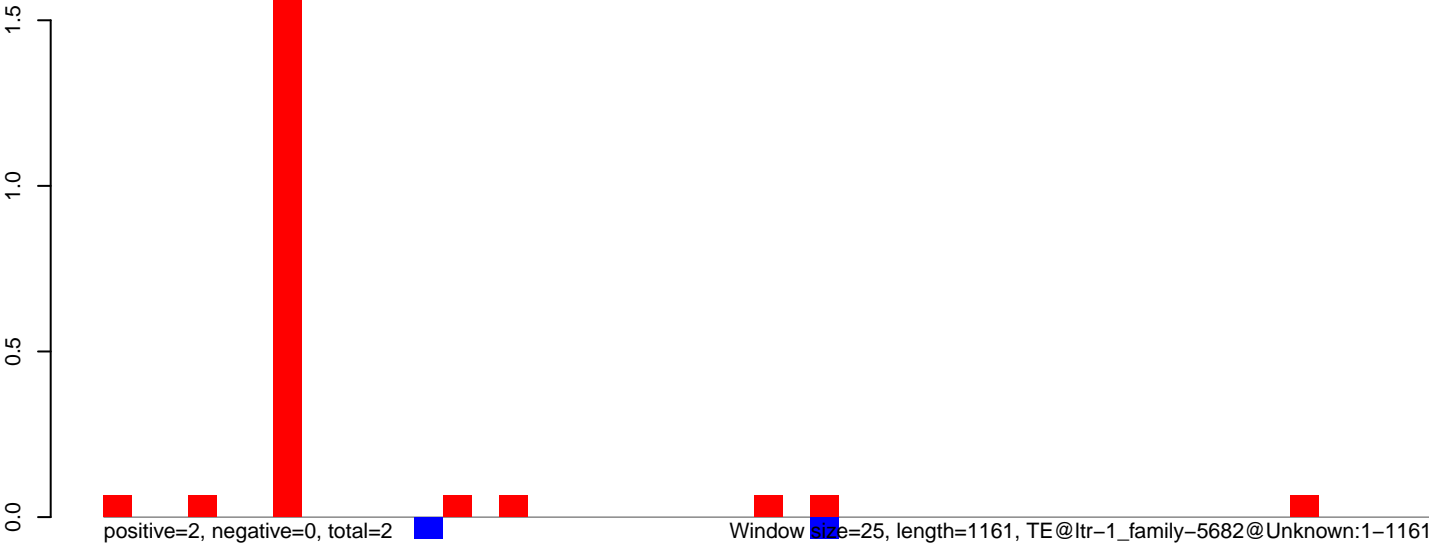
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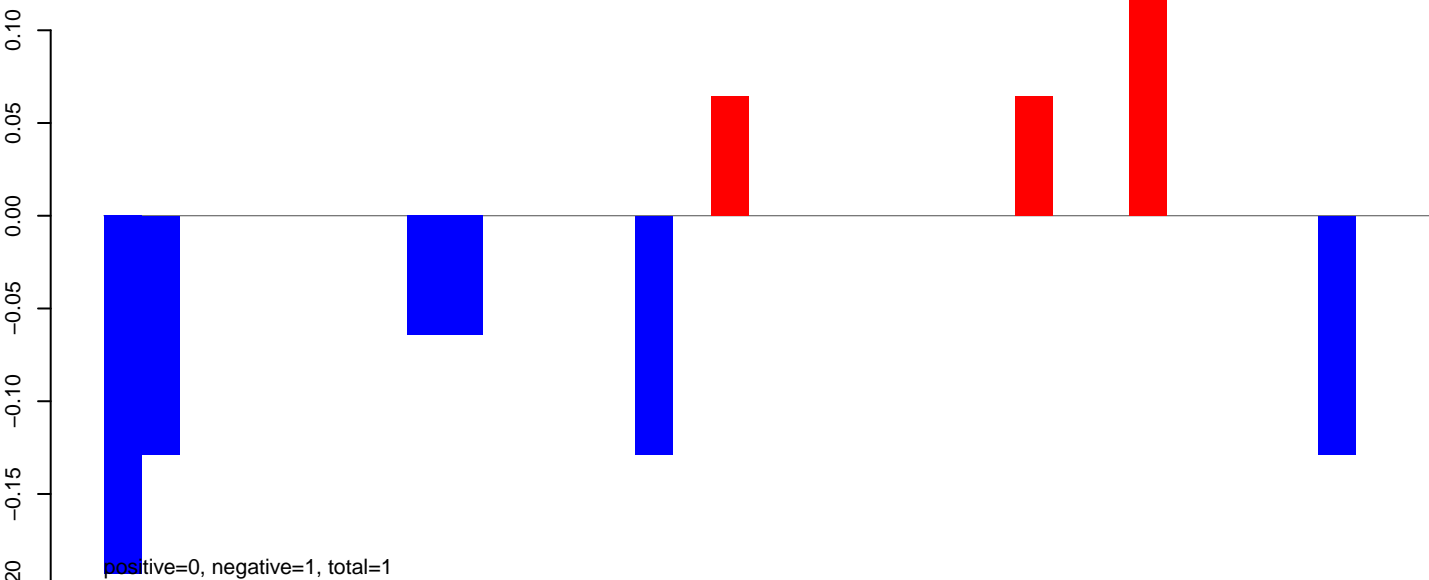
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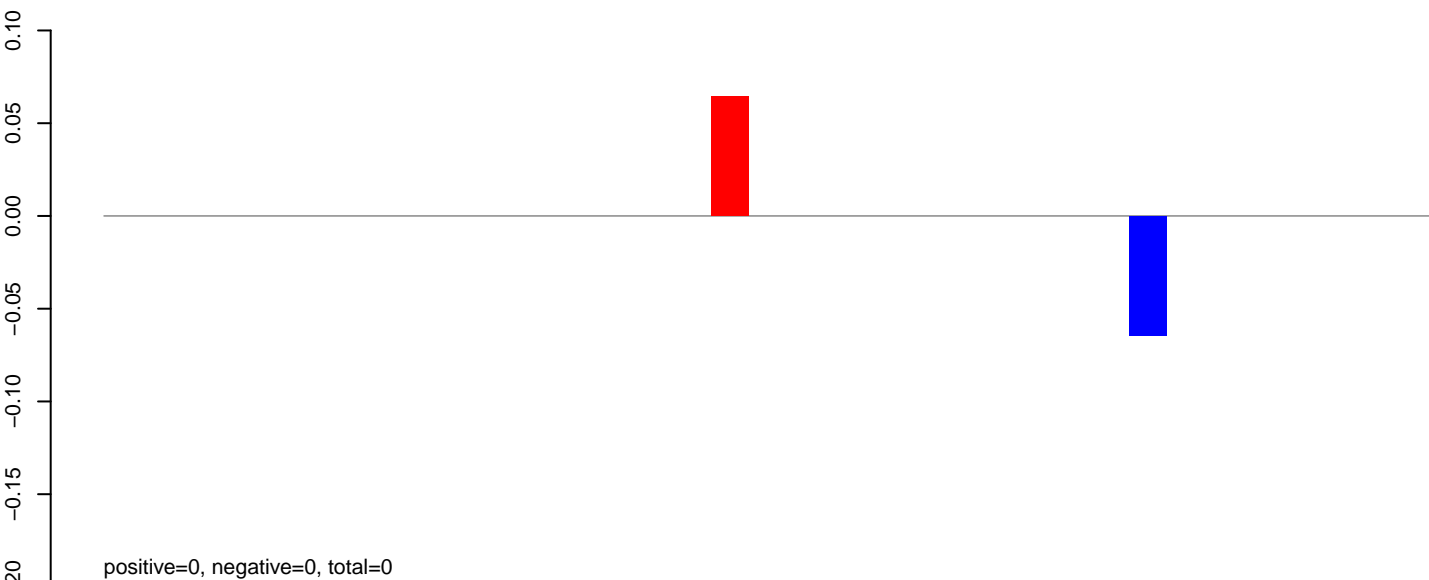
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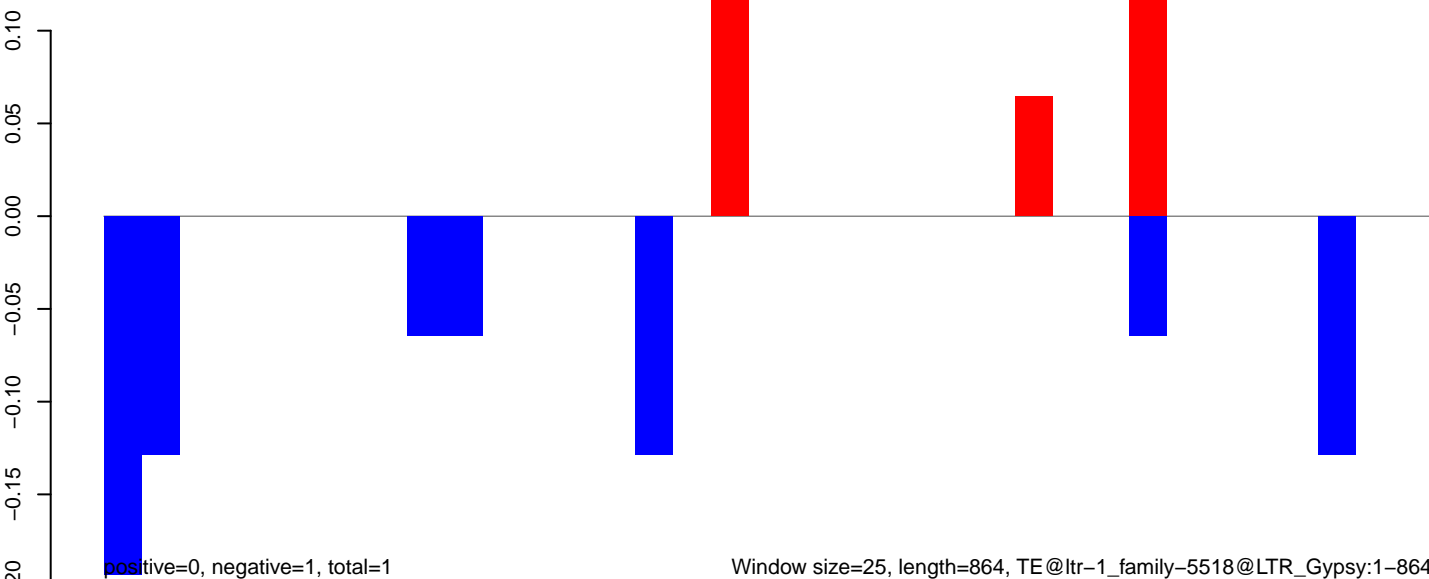
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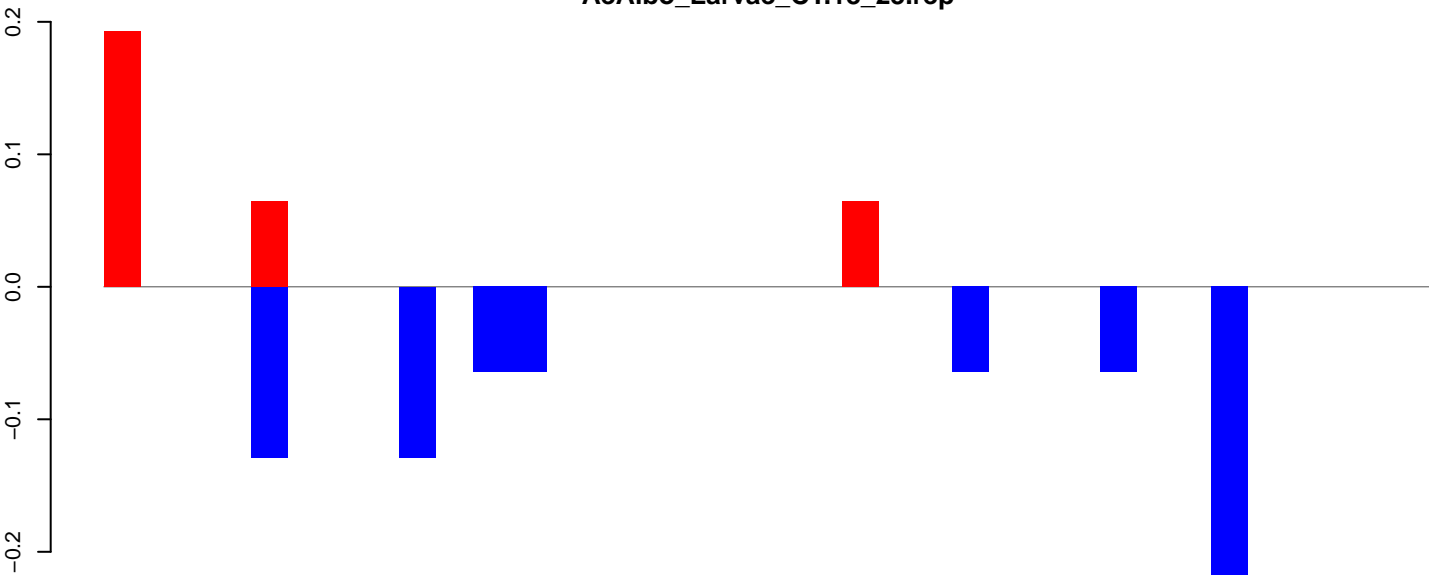
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**AeAlbo\_Larvae\_CT.rep**

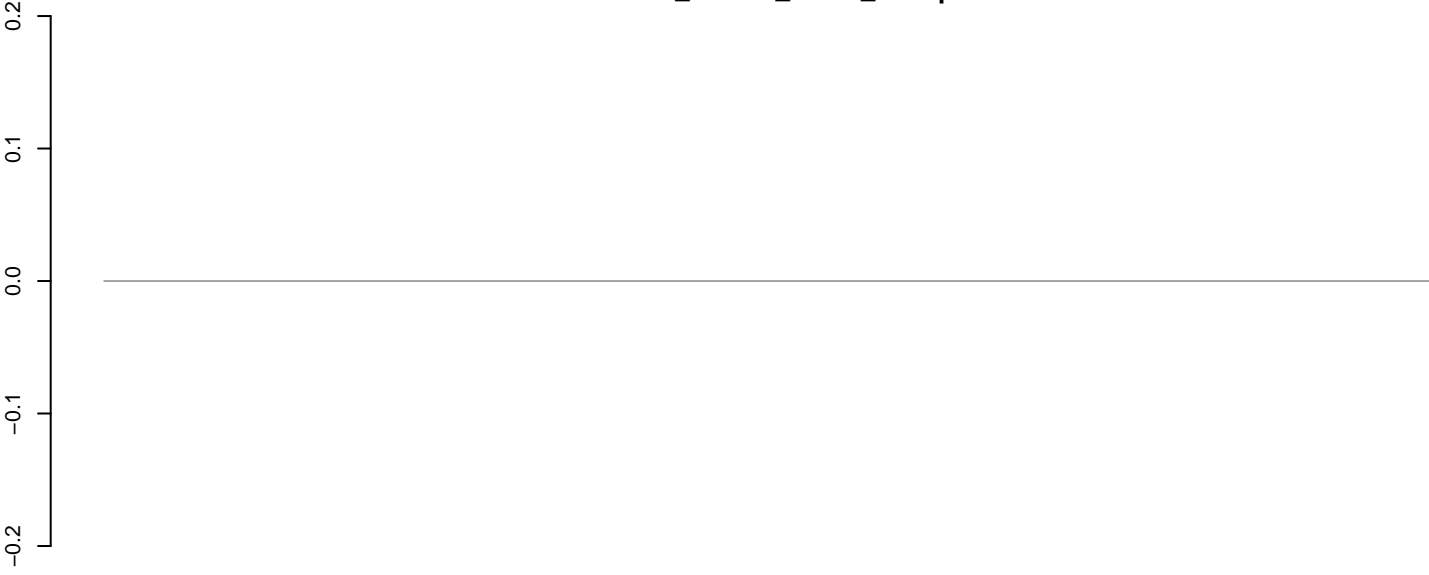


AeAlbo\_Larvae\_CT.18\_23.rep



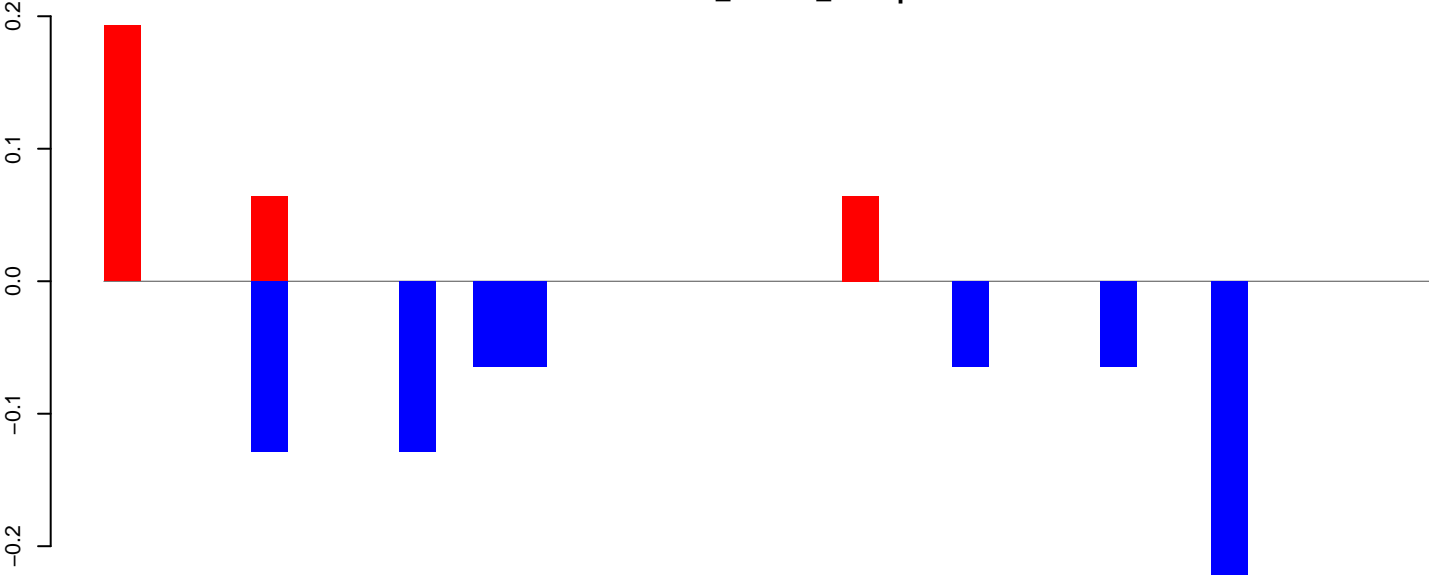
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

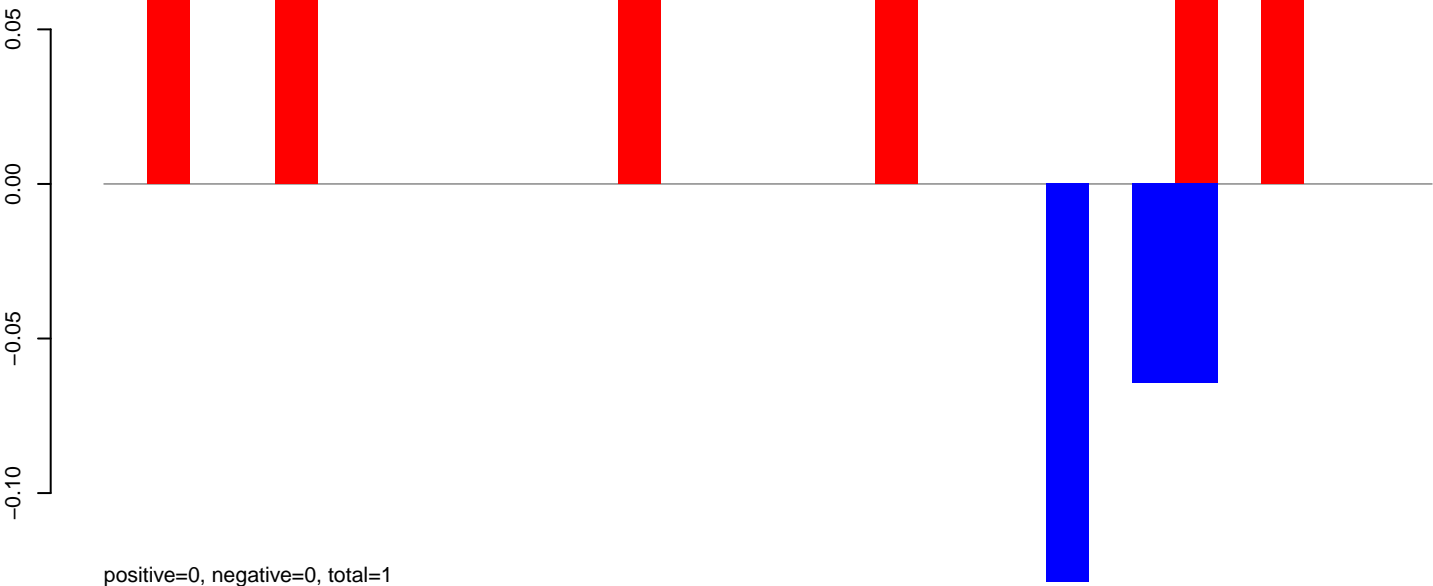
AeAlbo\_Larvae\_CT.rep



positive=0, negative=1, total=1

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**AeAlbo\_Larvae\_CT.18\_23.rep**



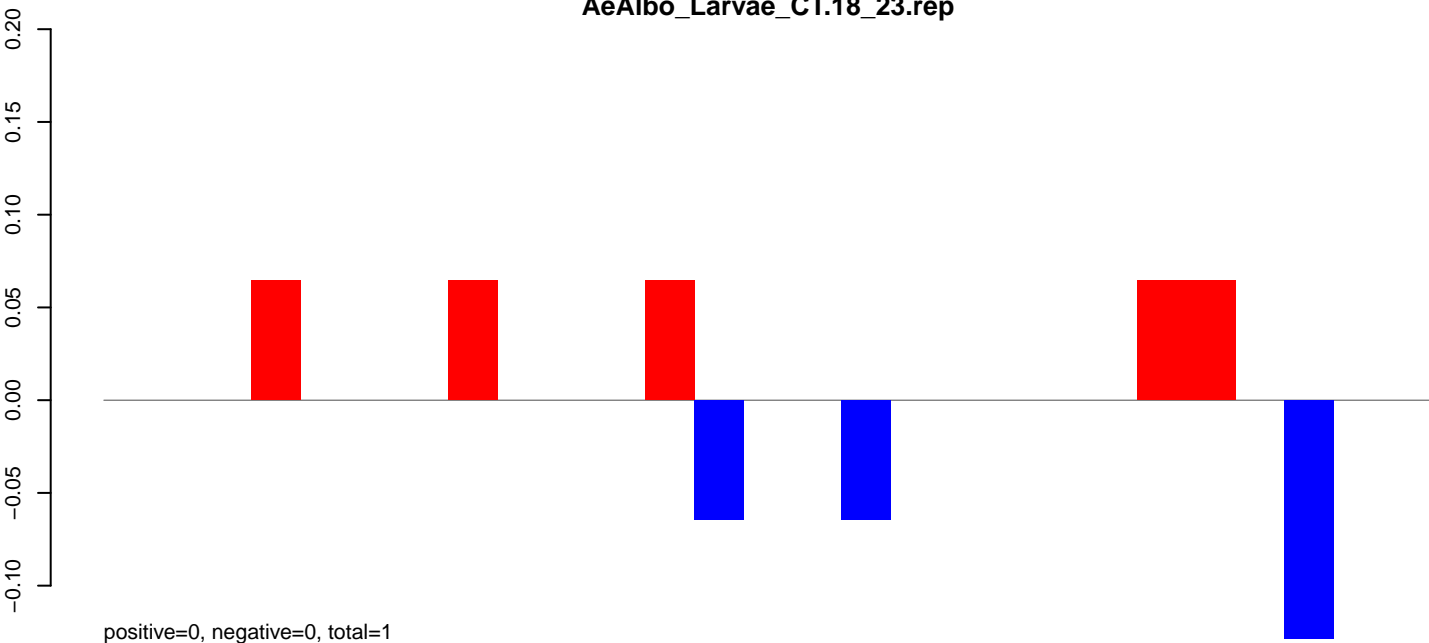
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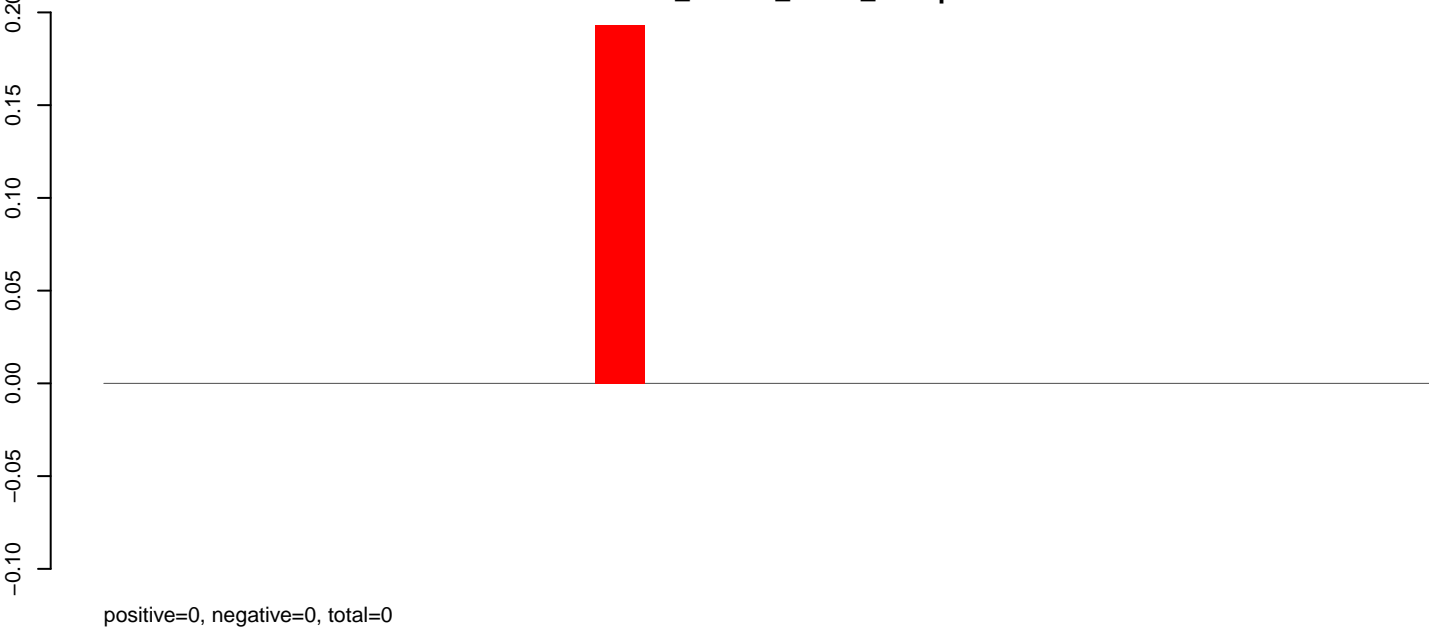
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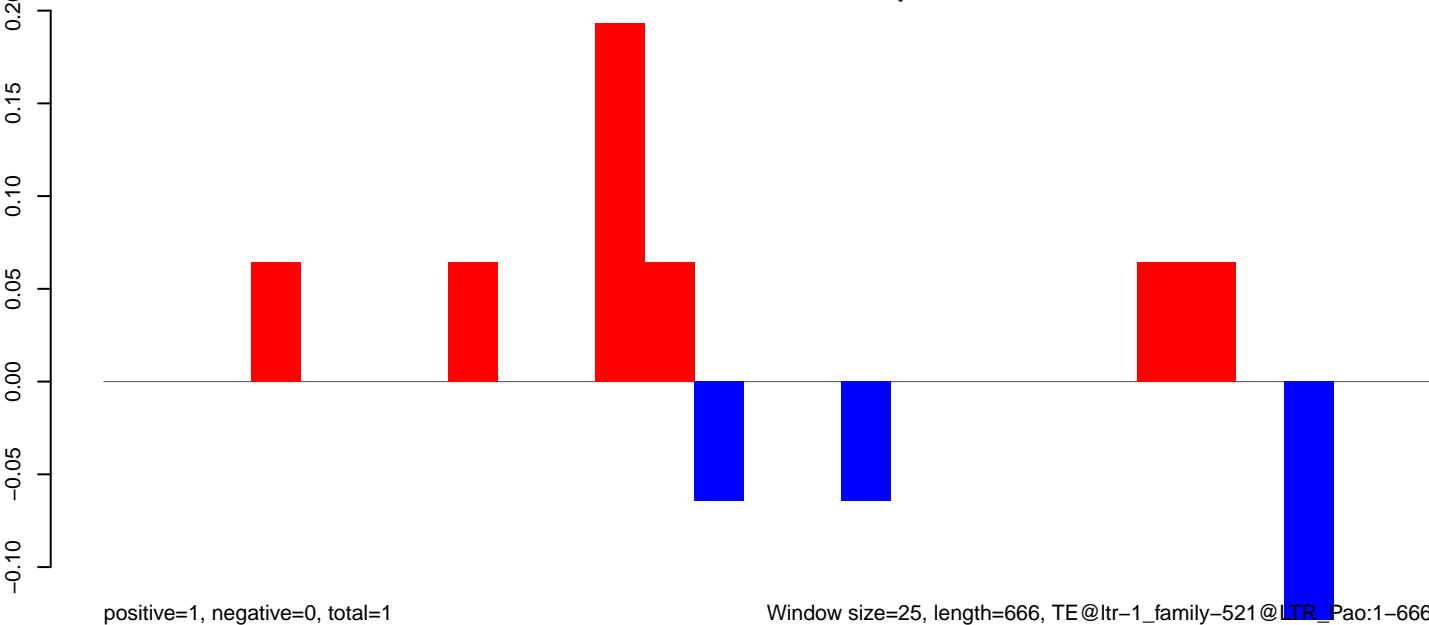
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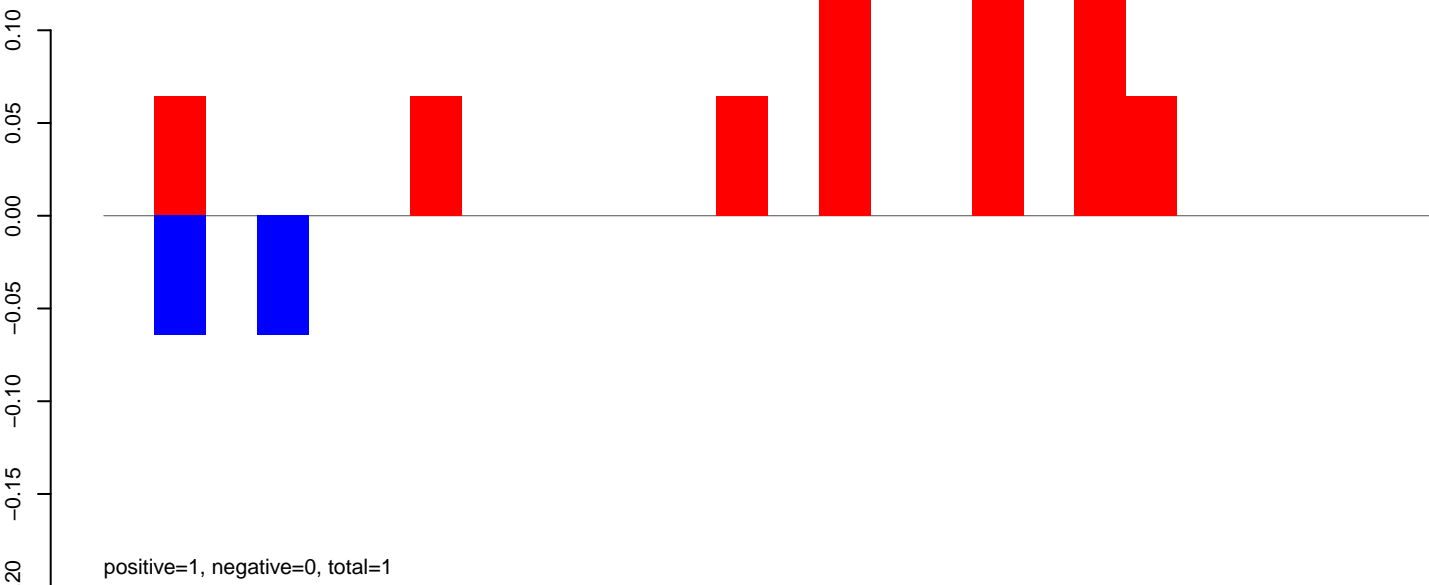
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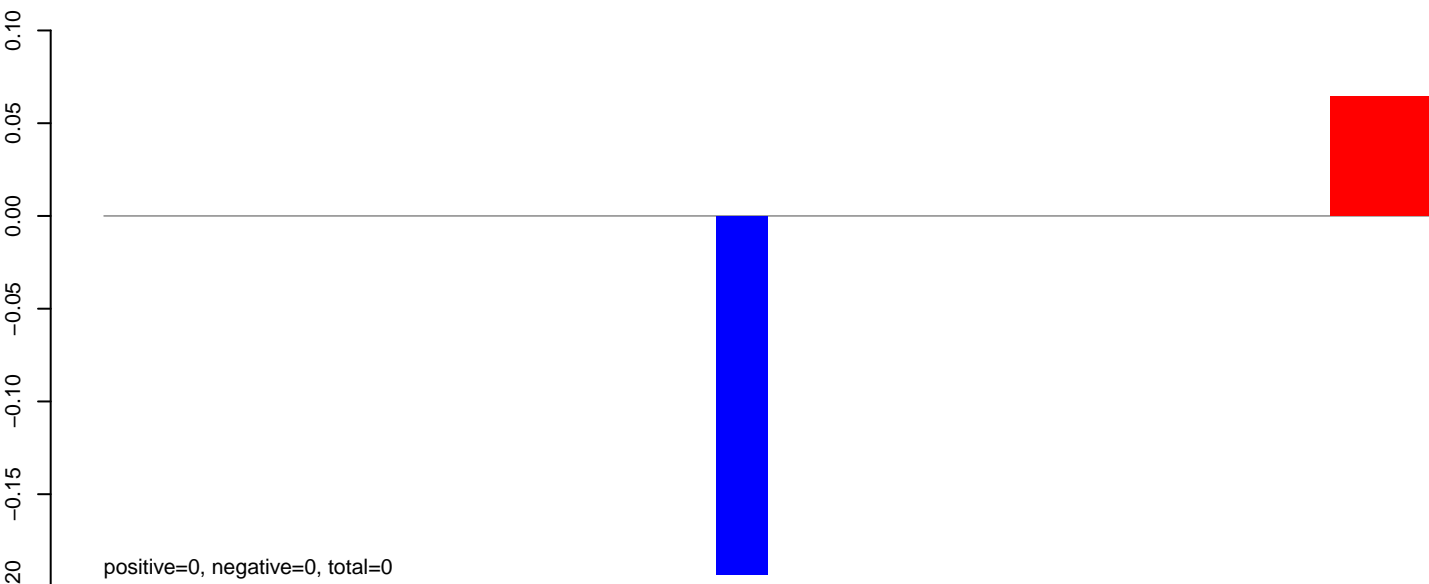
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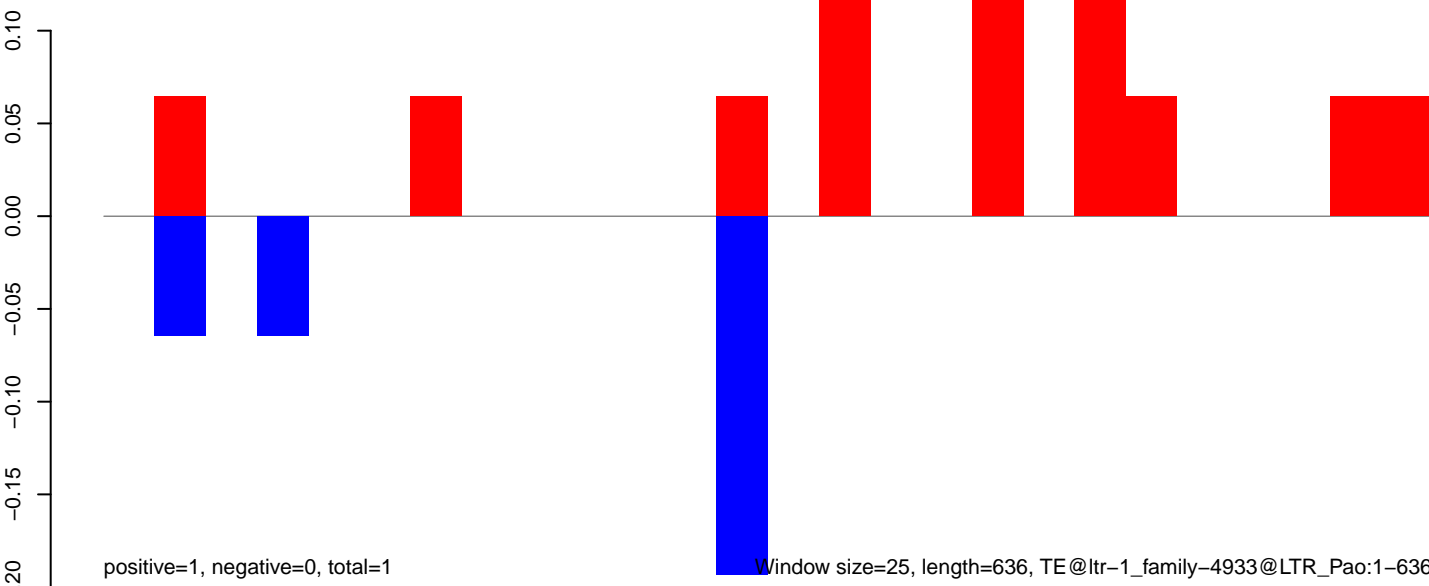
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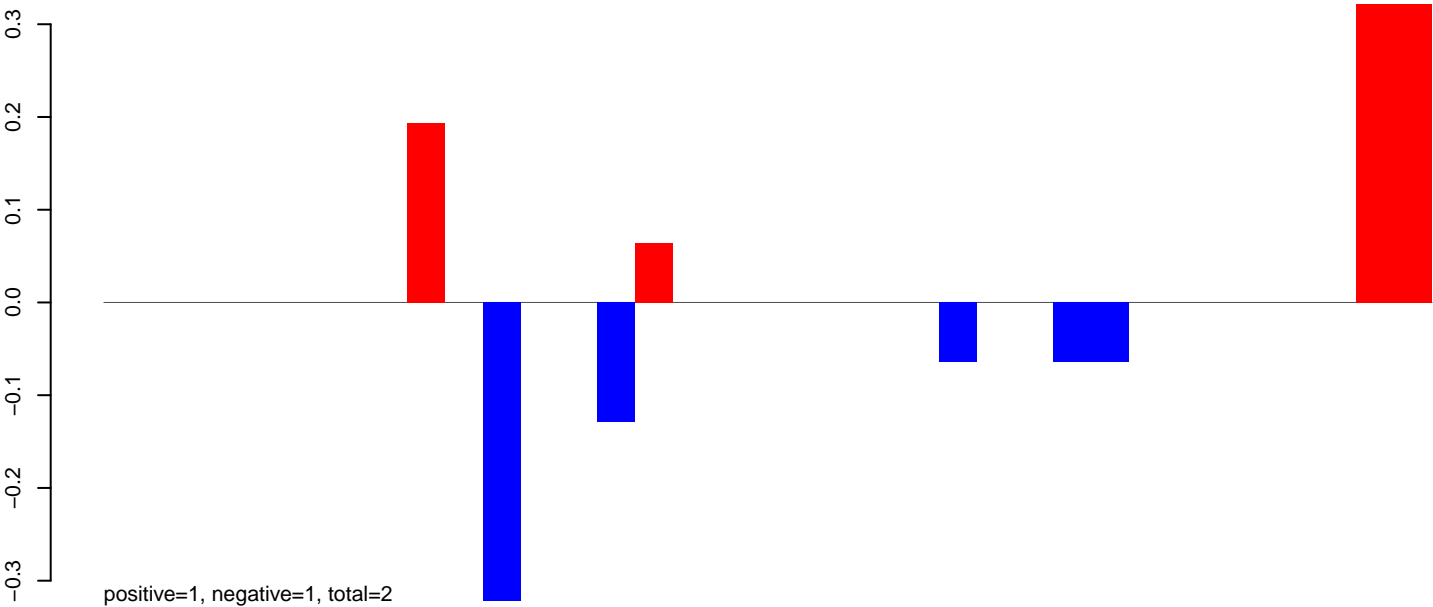
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



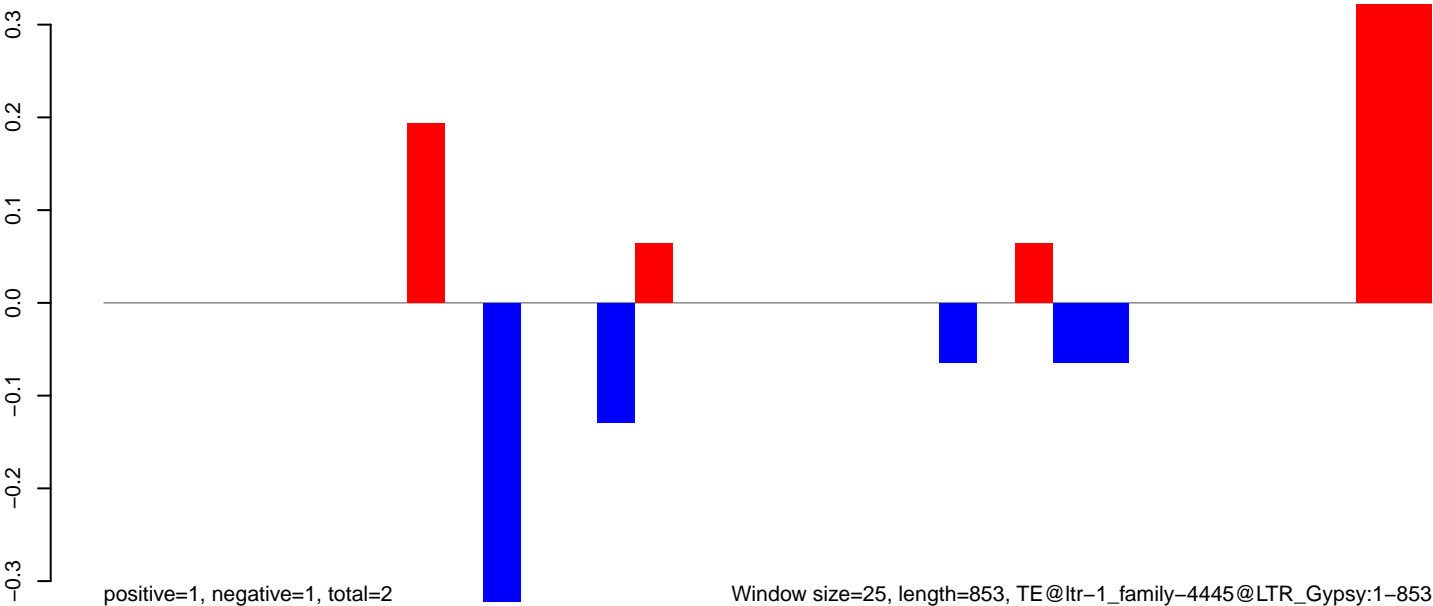
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AeAlbo\_Larvae\_CT.24\_35.rep

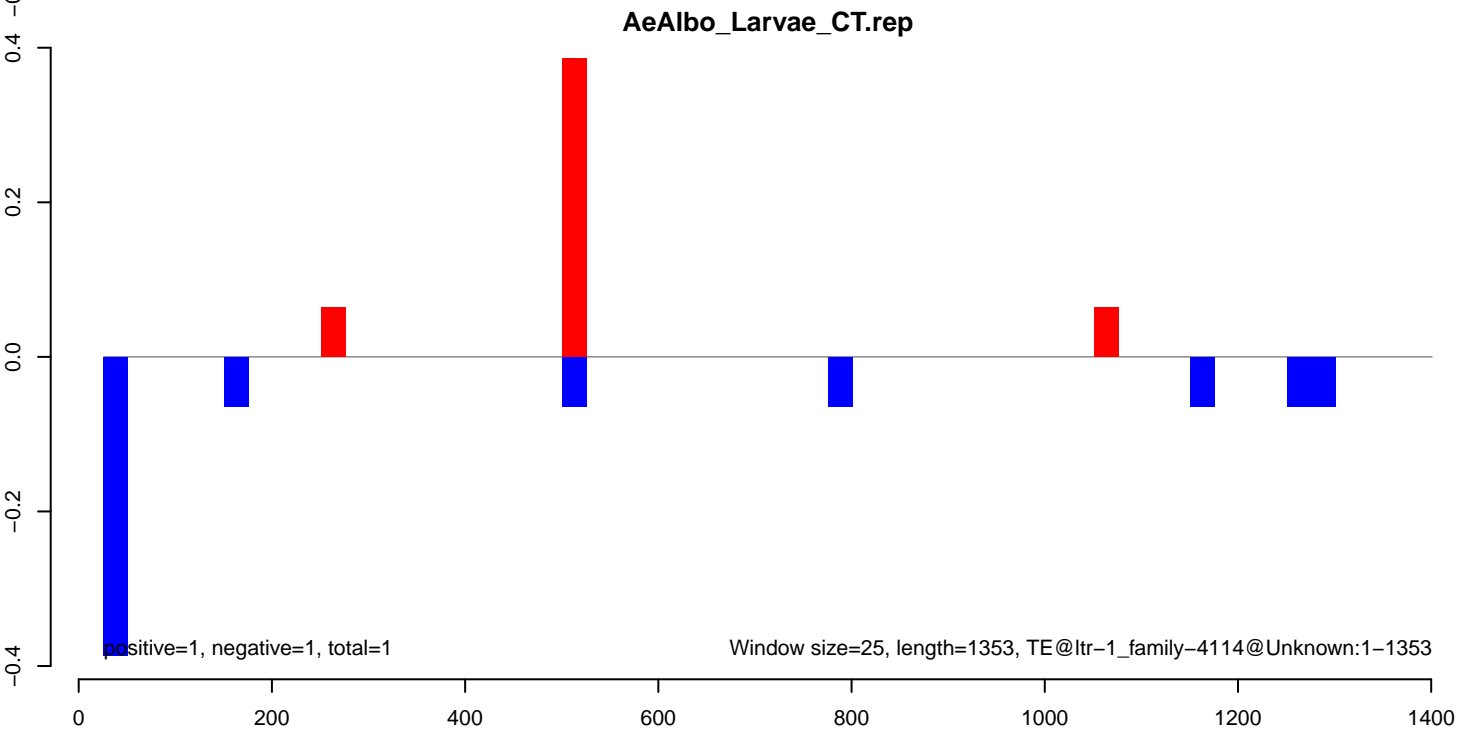
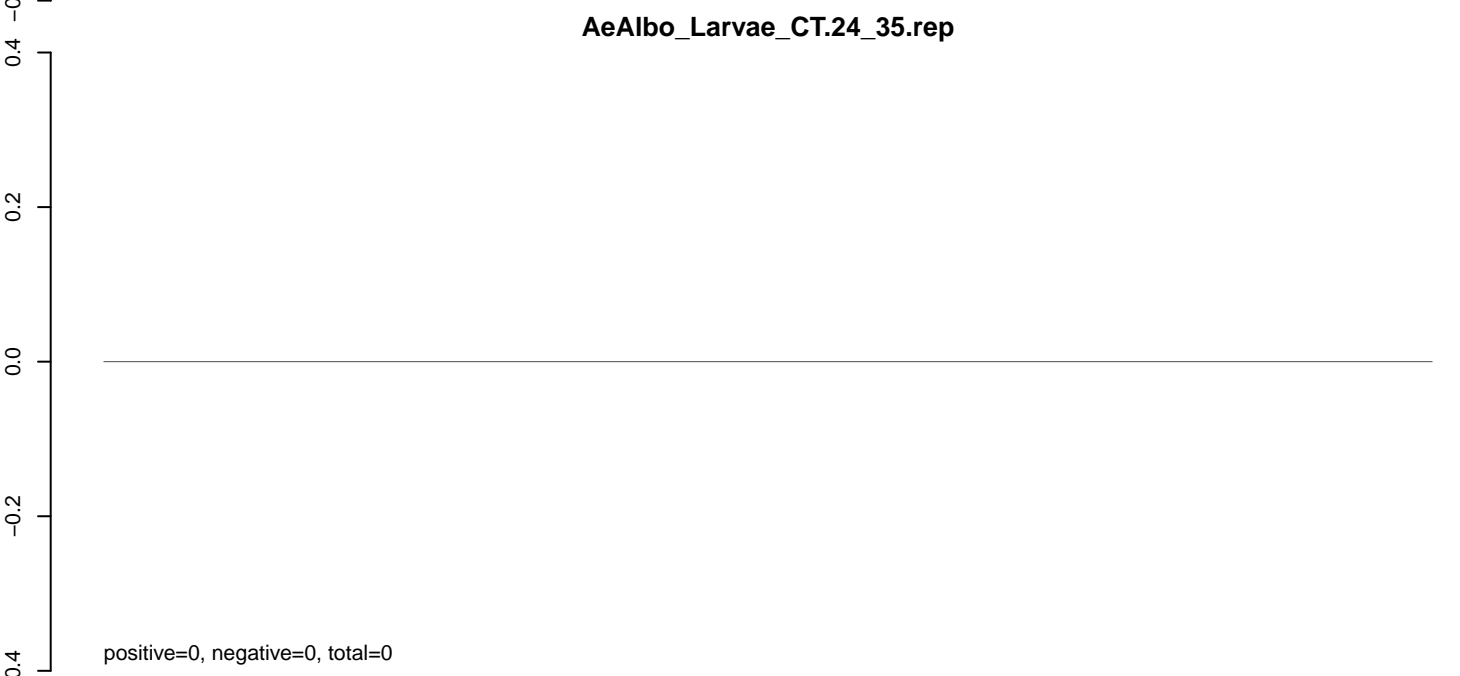
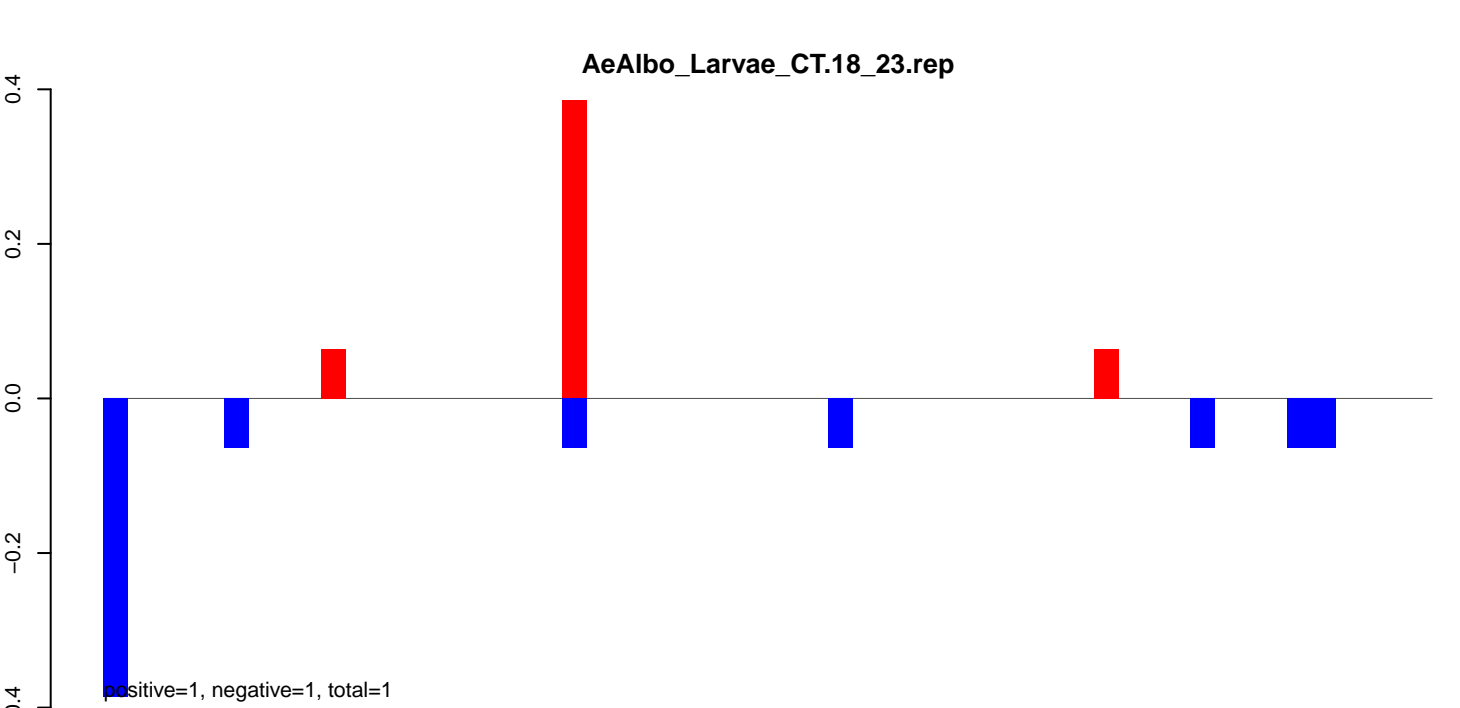


AeAlbo\_Larvae\_CT.rep

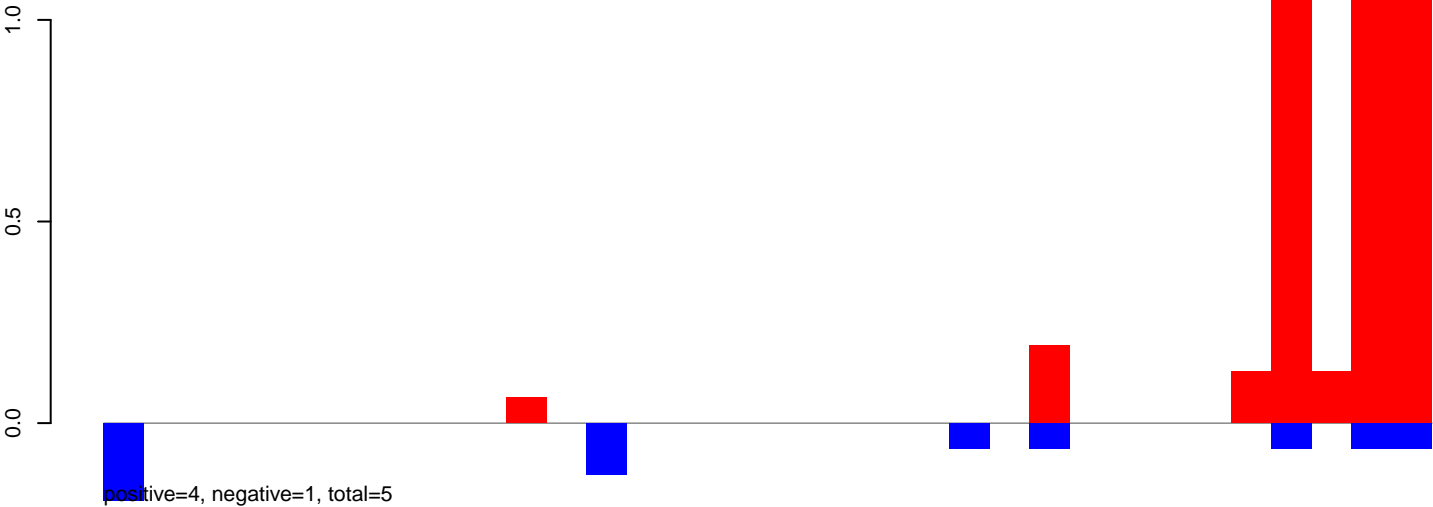


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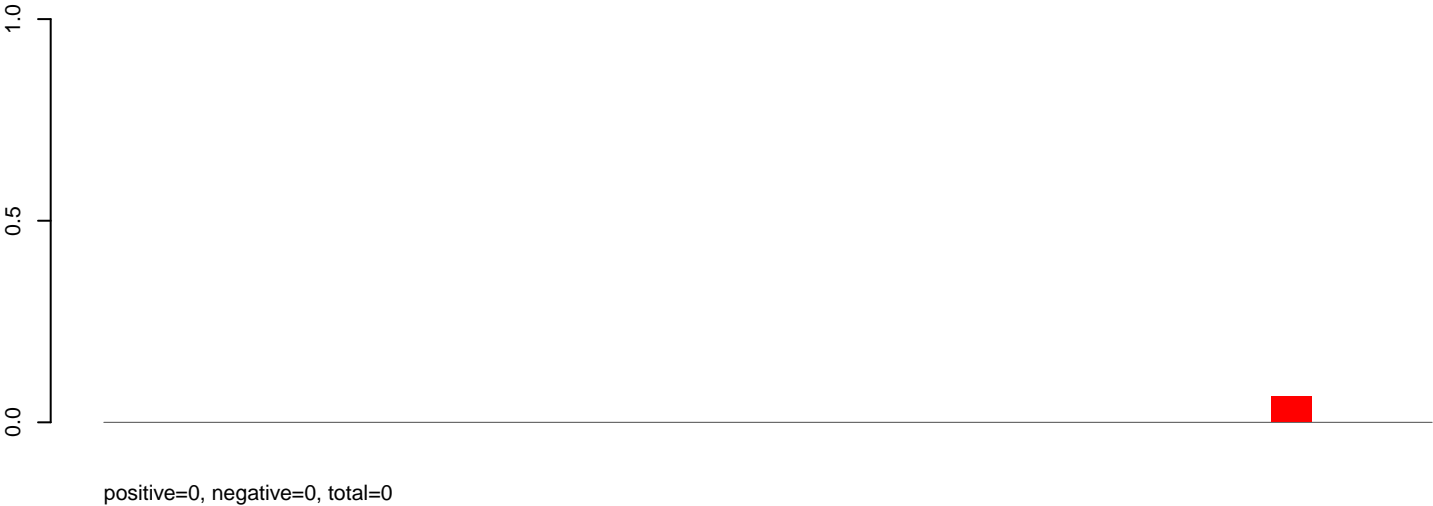




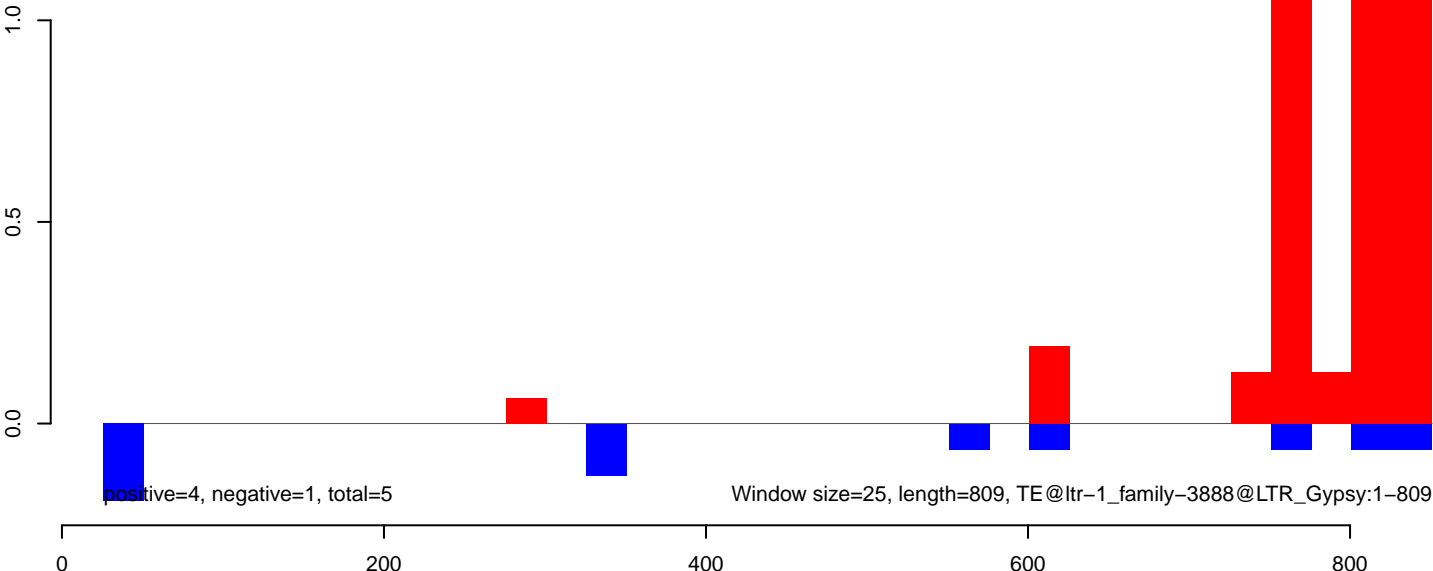
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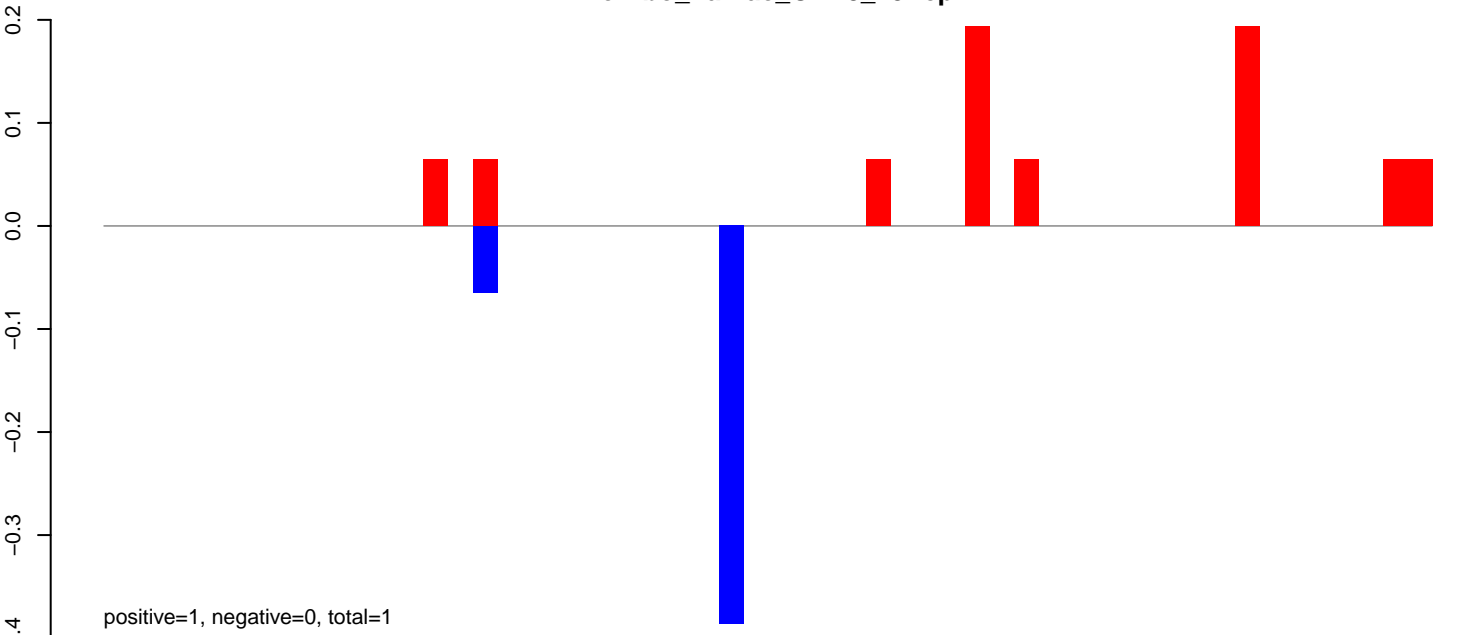
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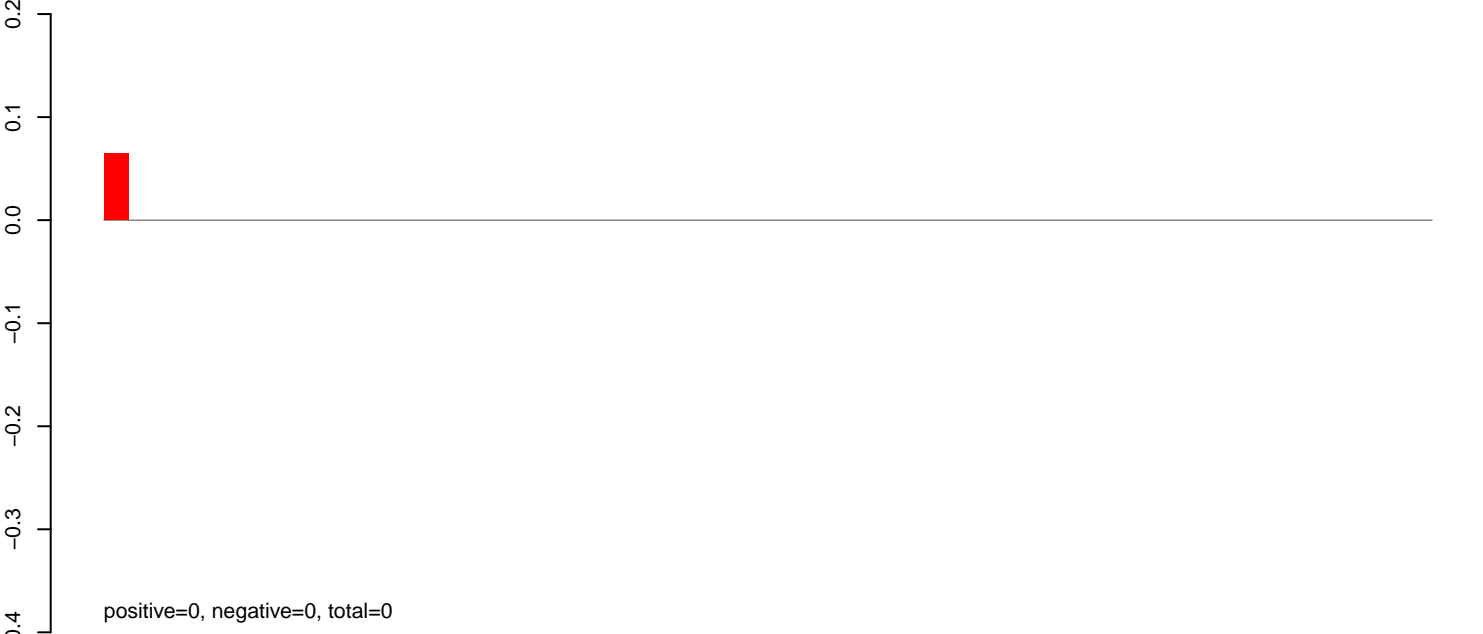
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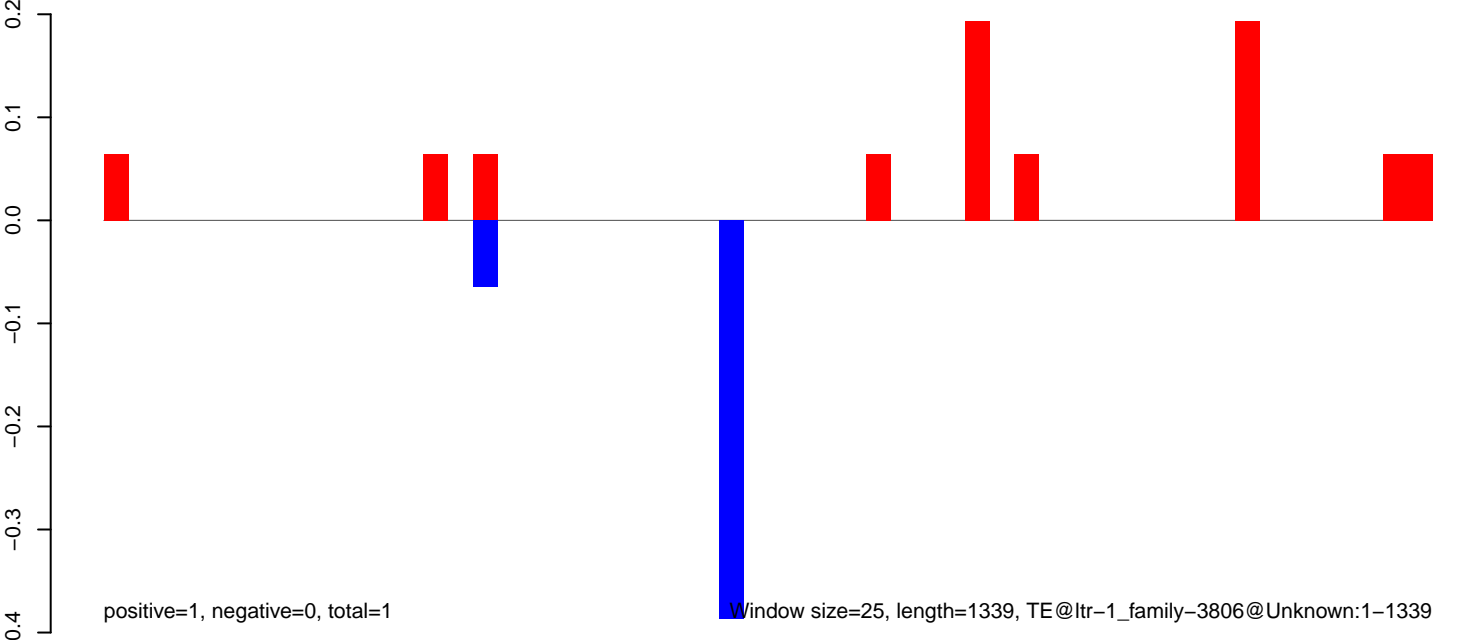
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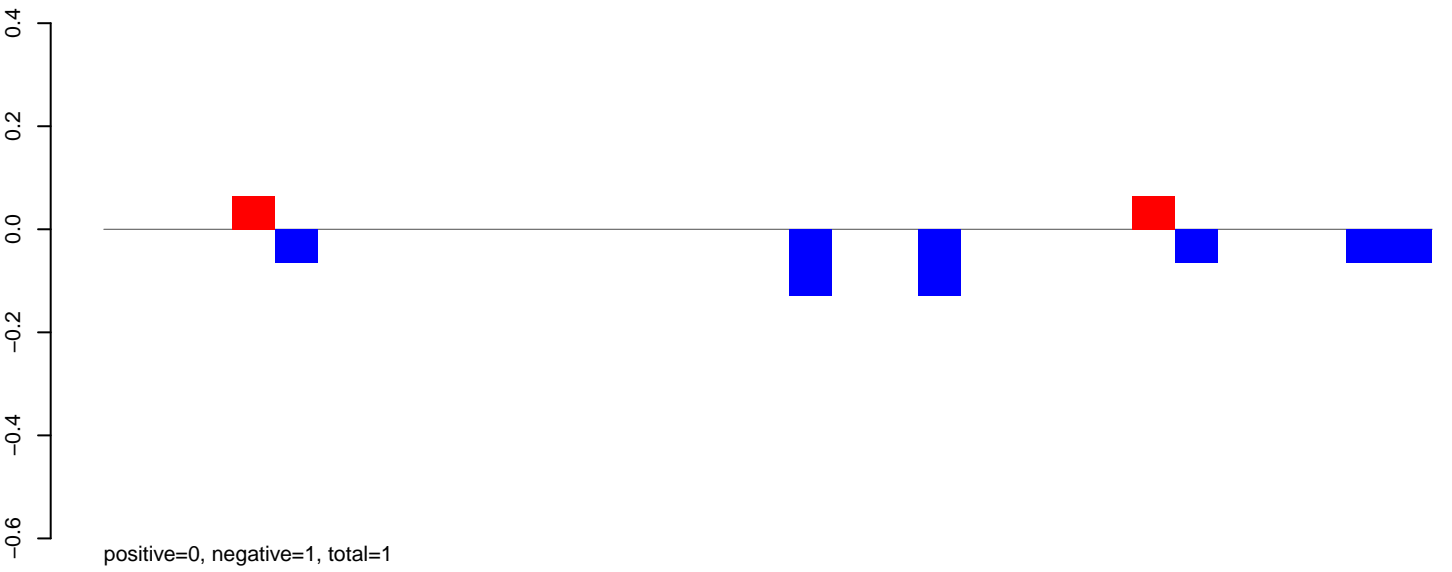
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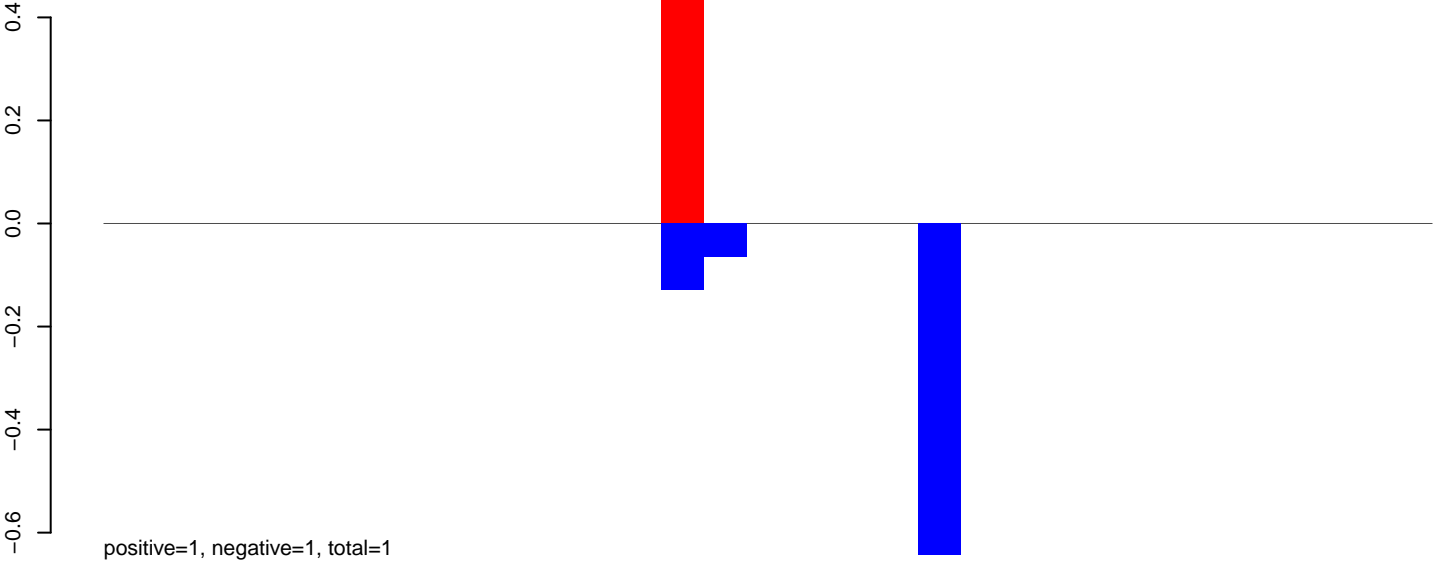
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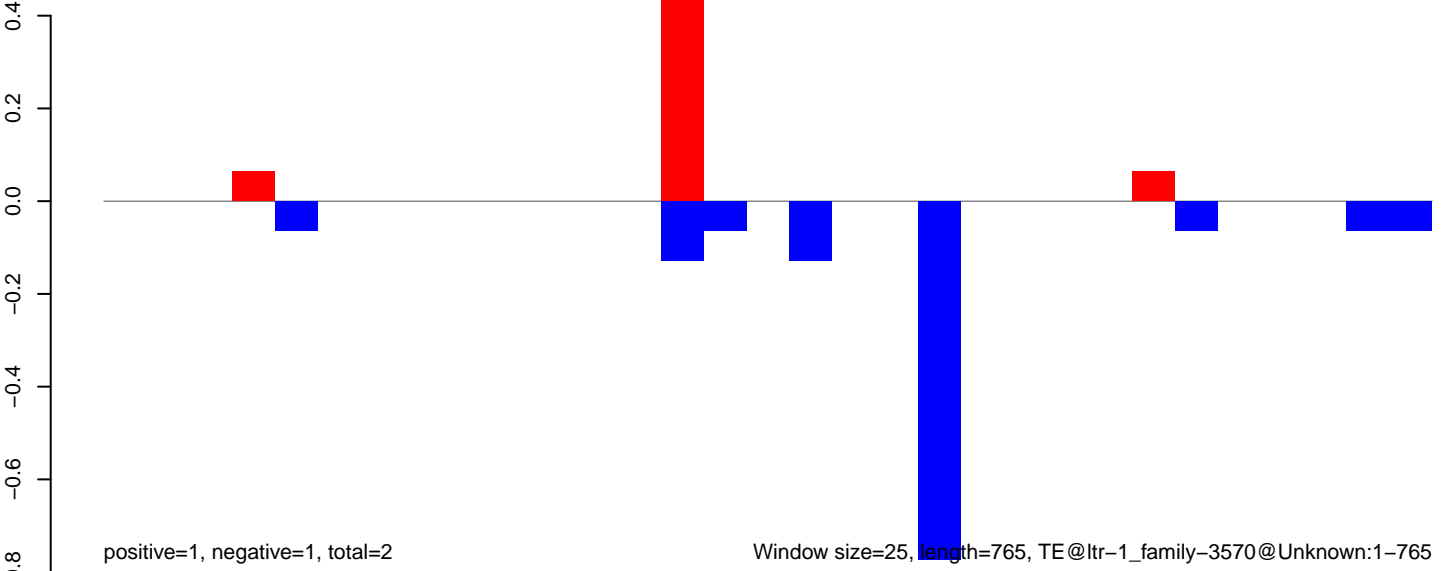
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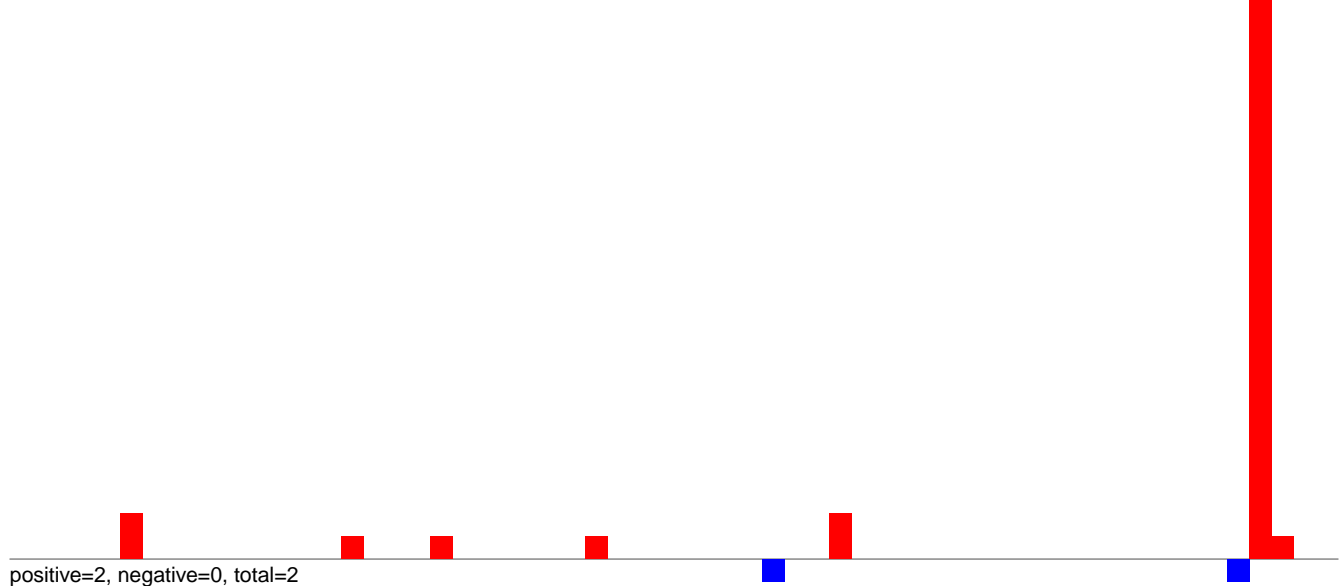
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AeAlbo\_Larvae\_CT.rep



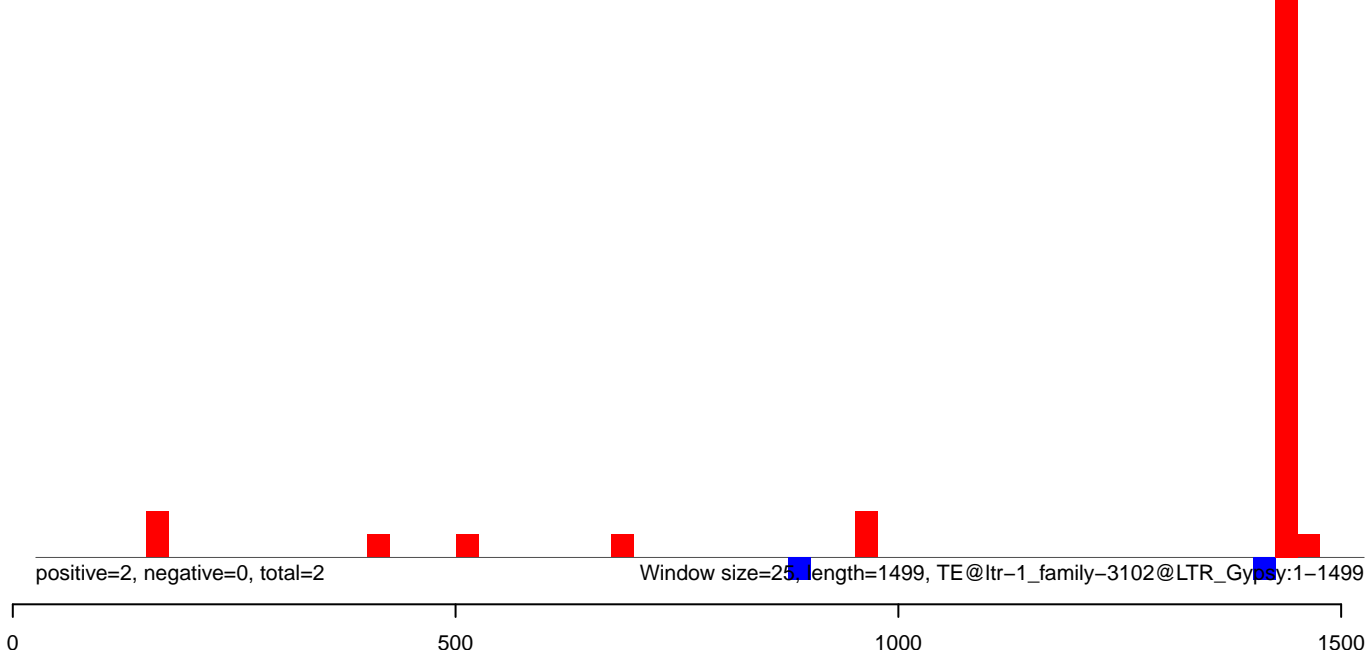
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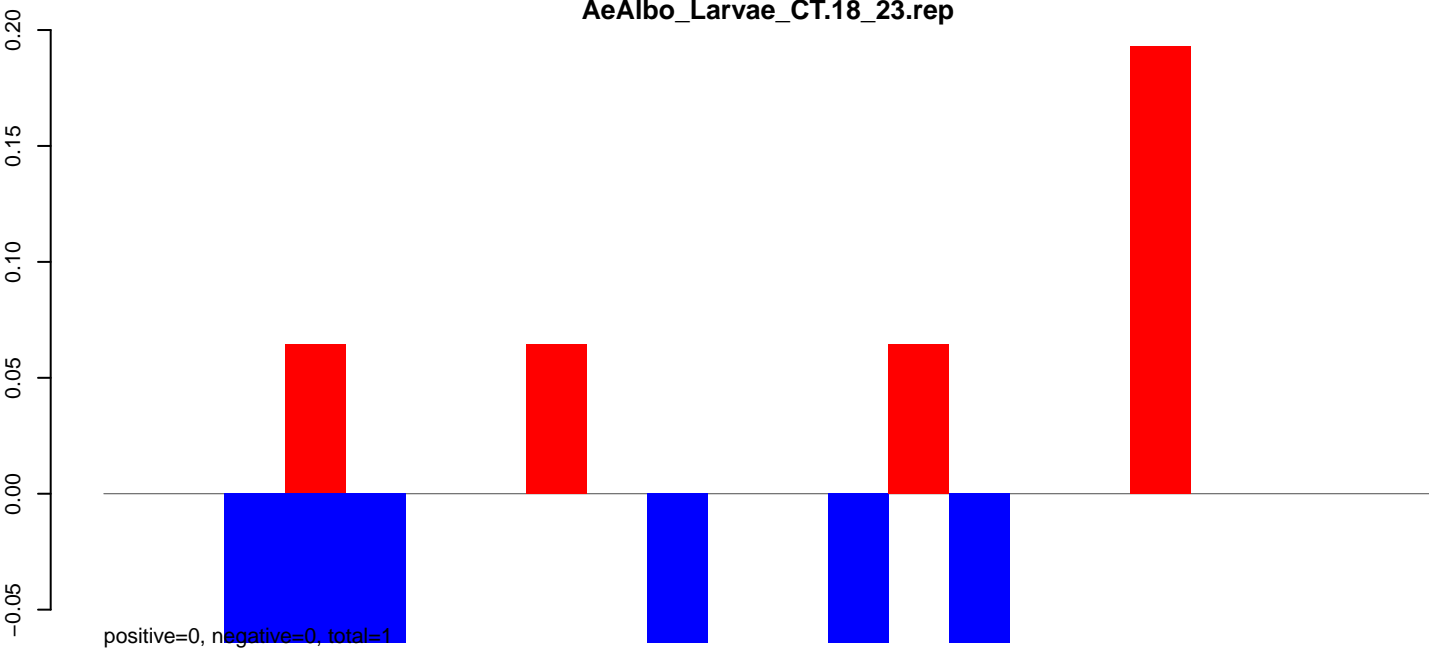
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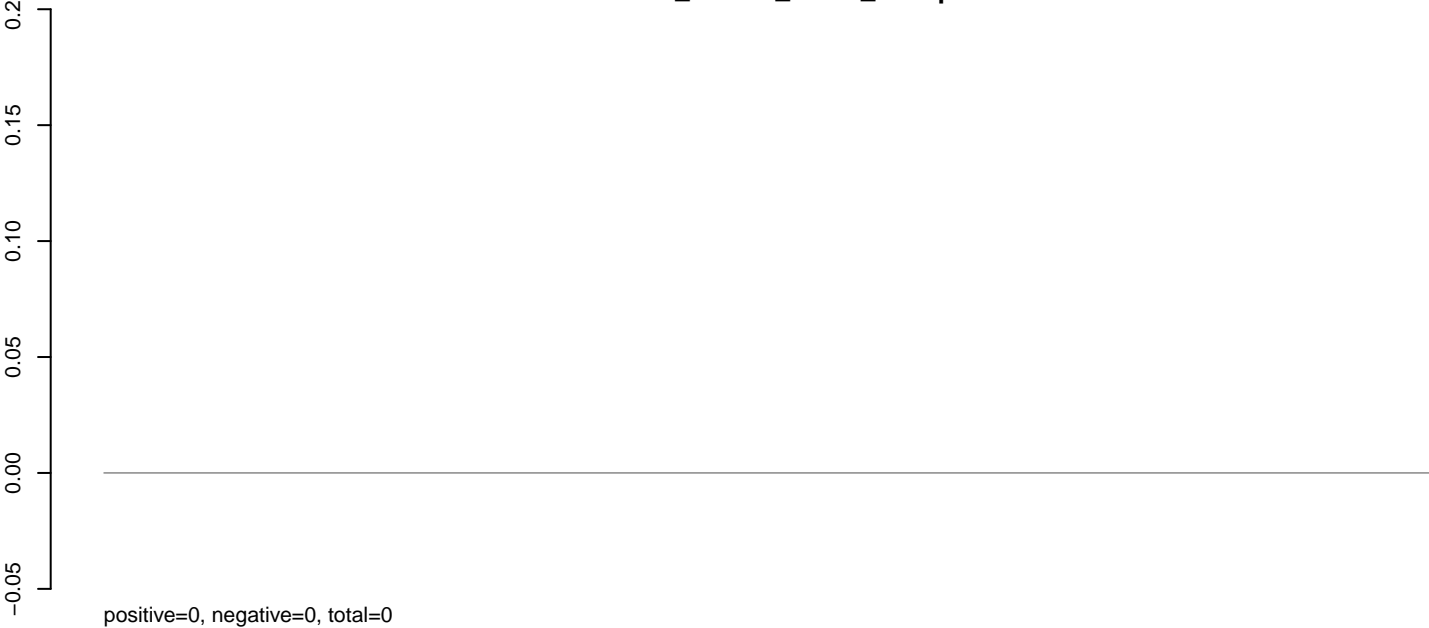
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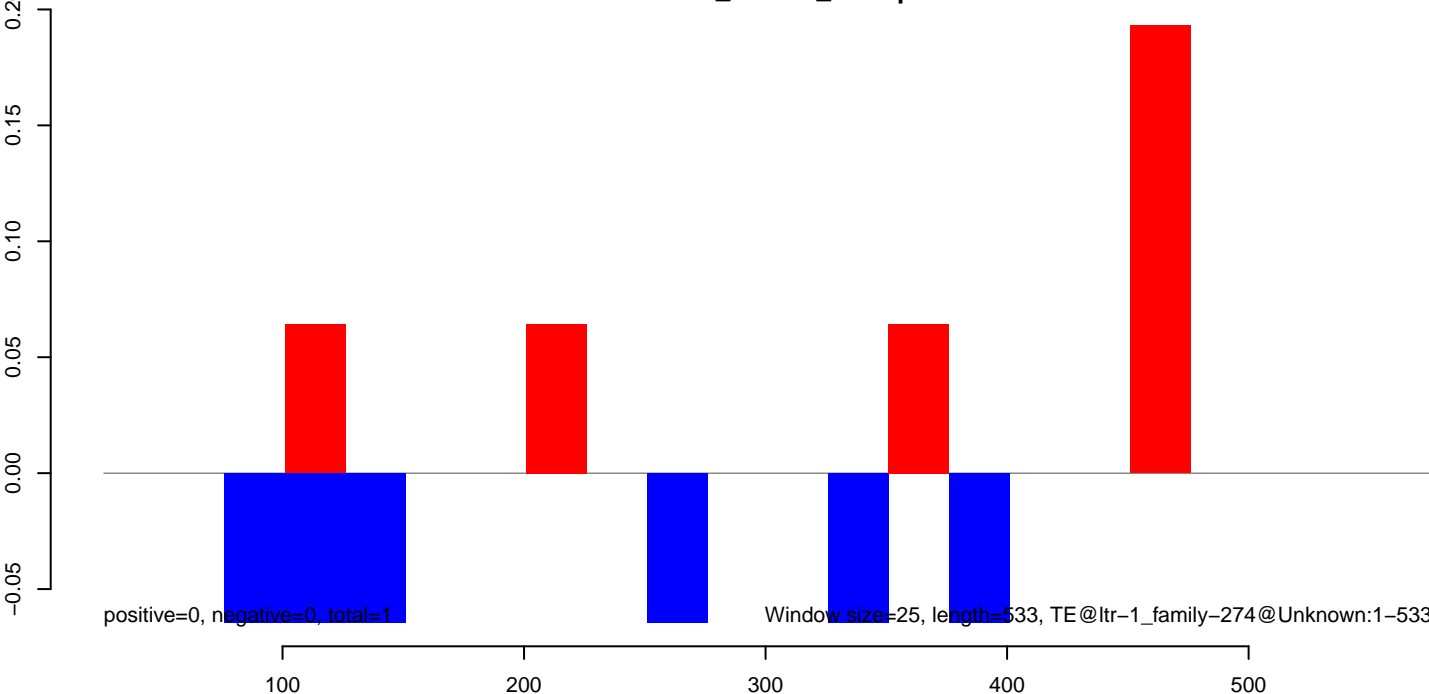
**AeAlbo\_Larvae\_CT.18\_23.rep**



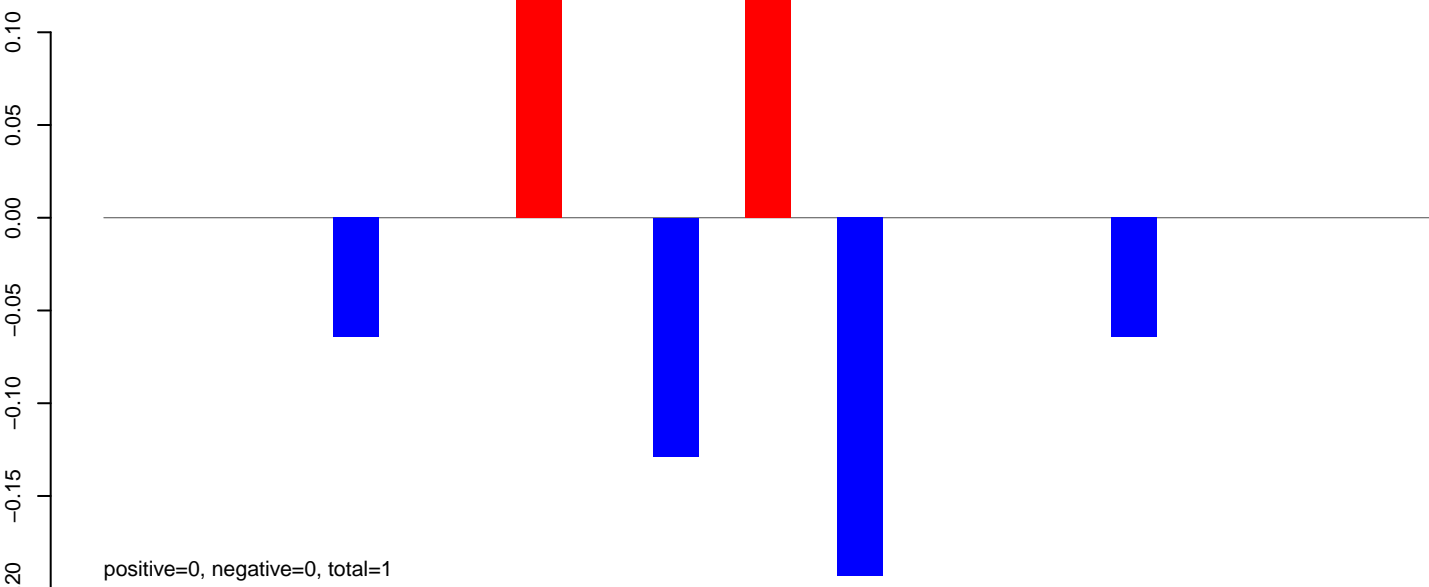
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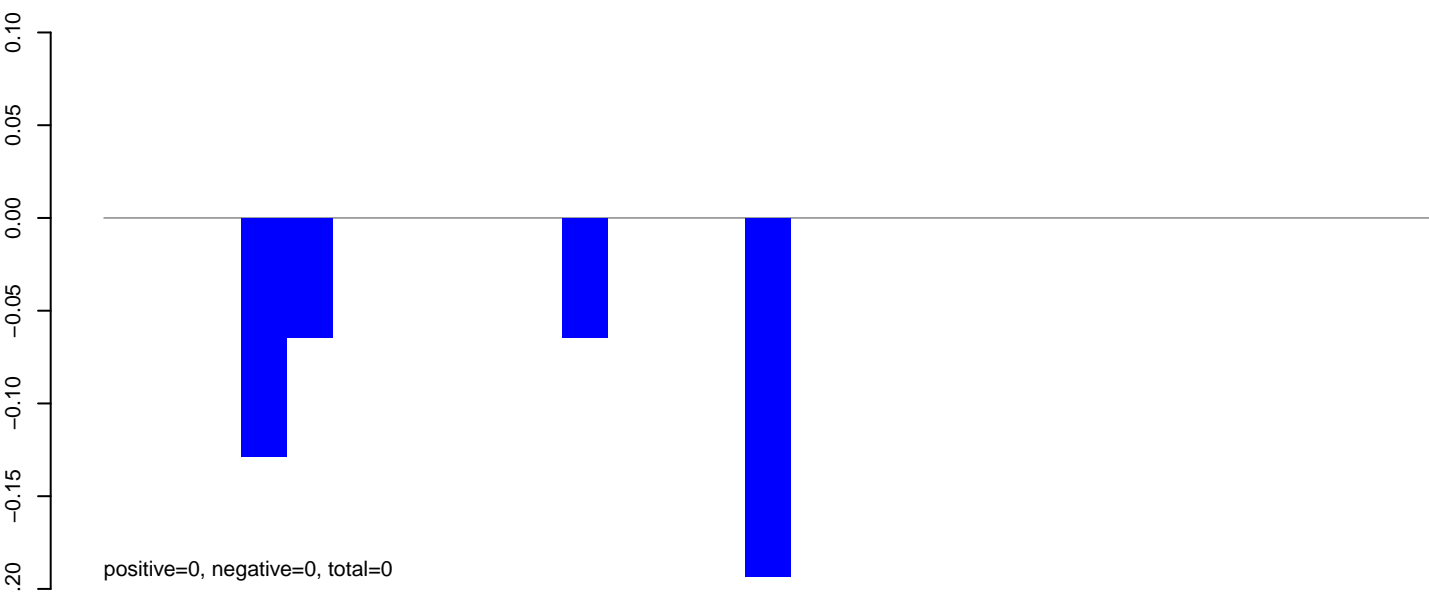
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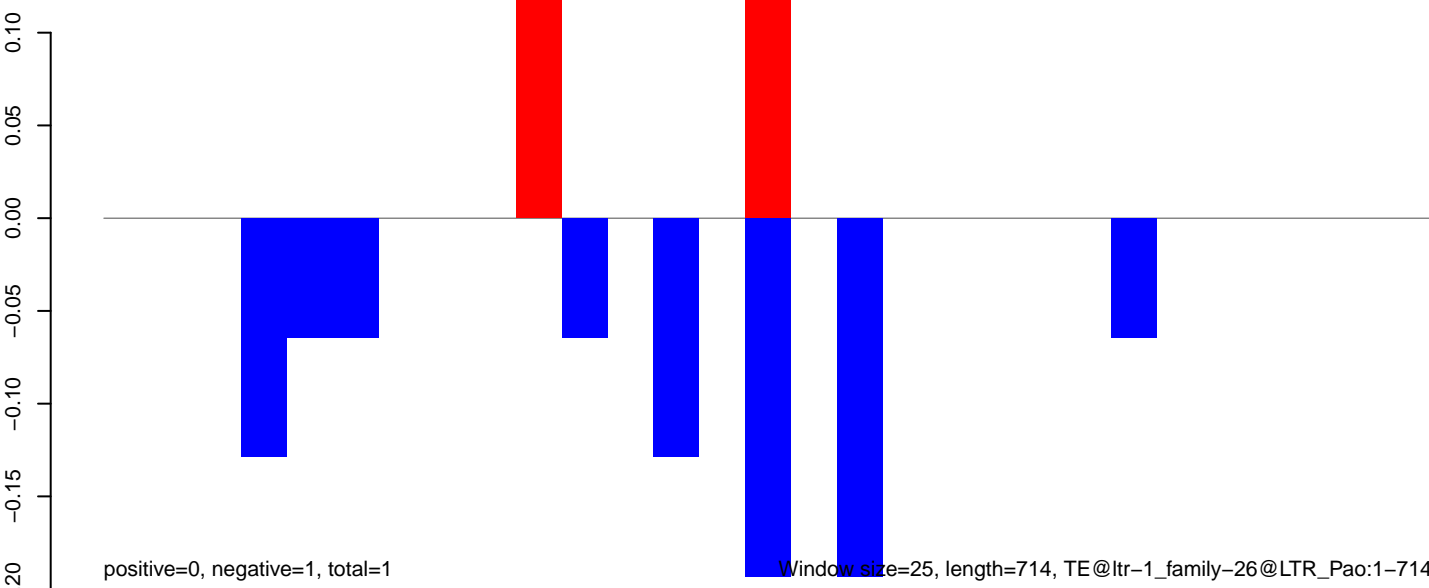
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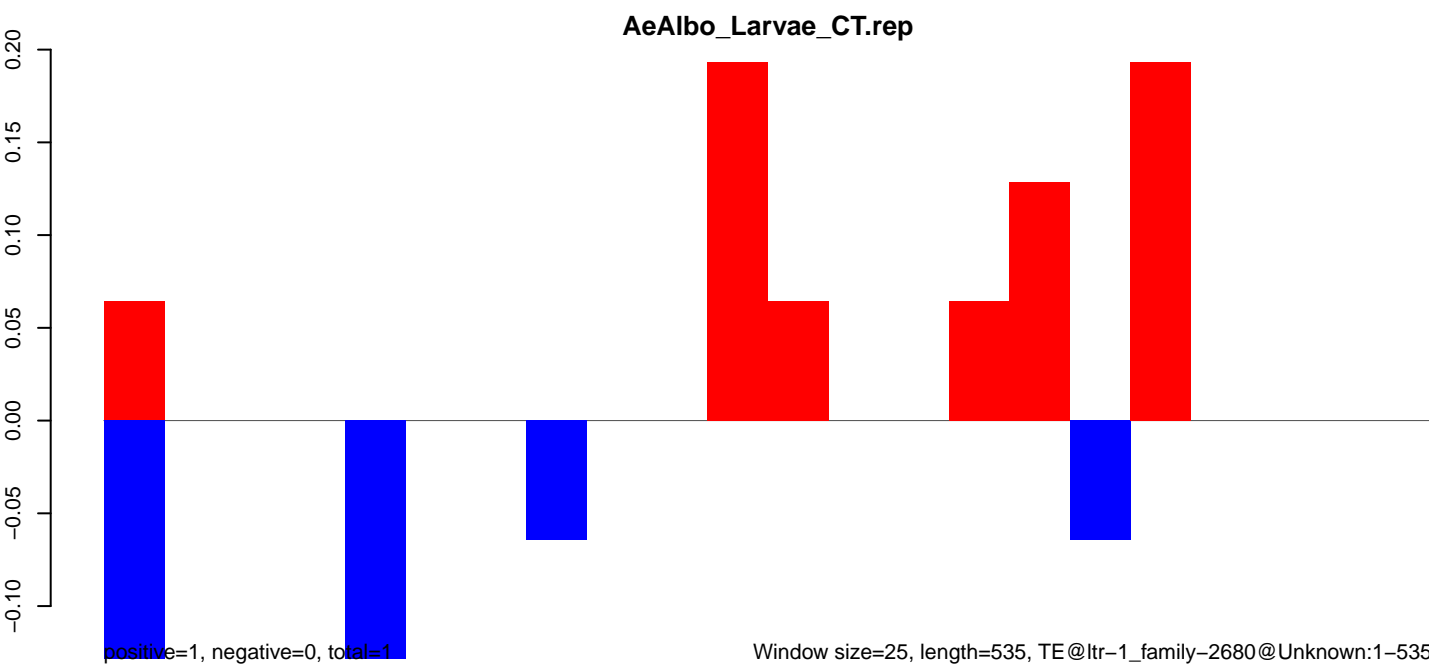
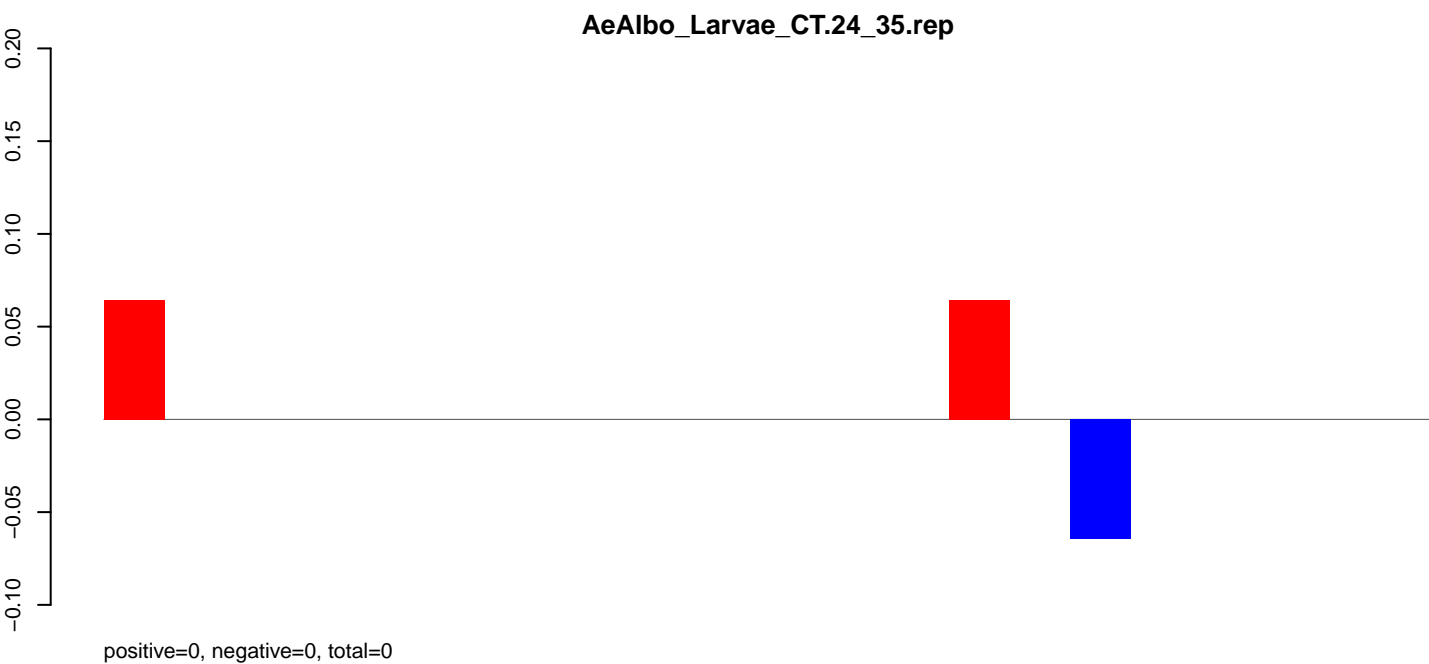
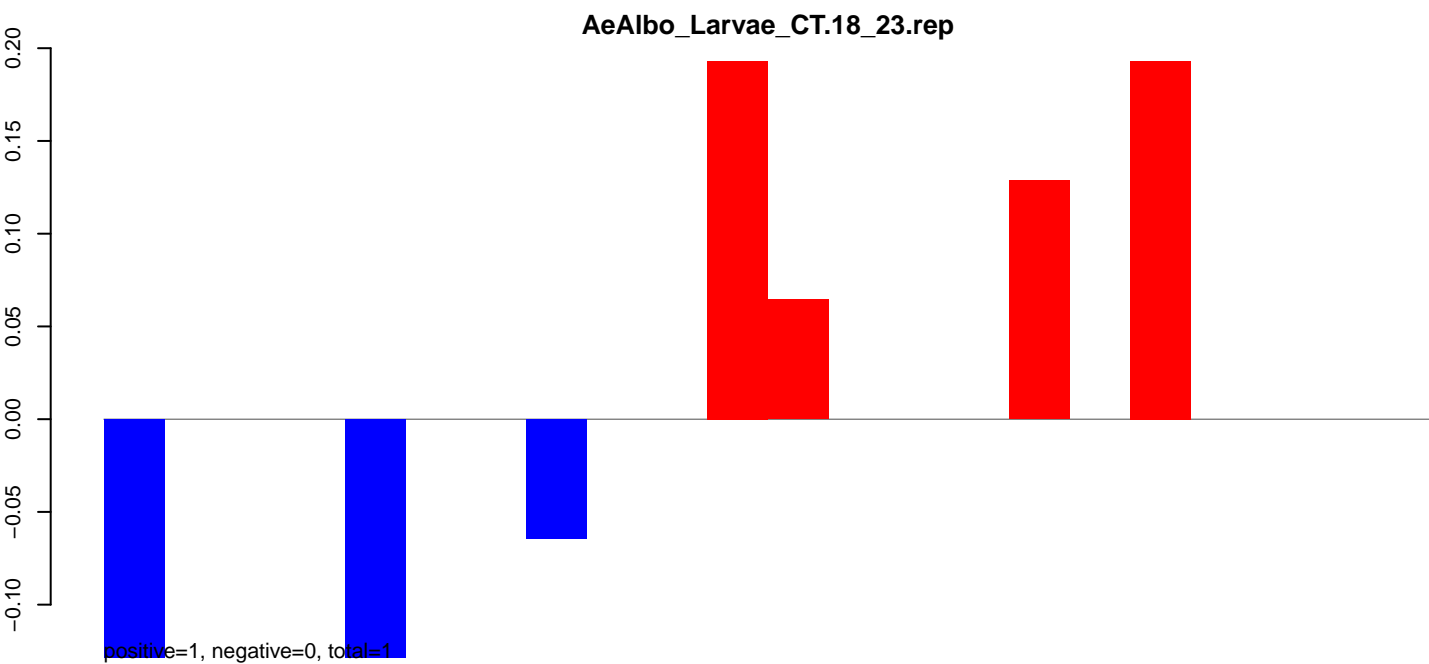


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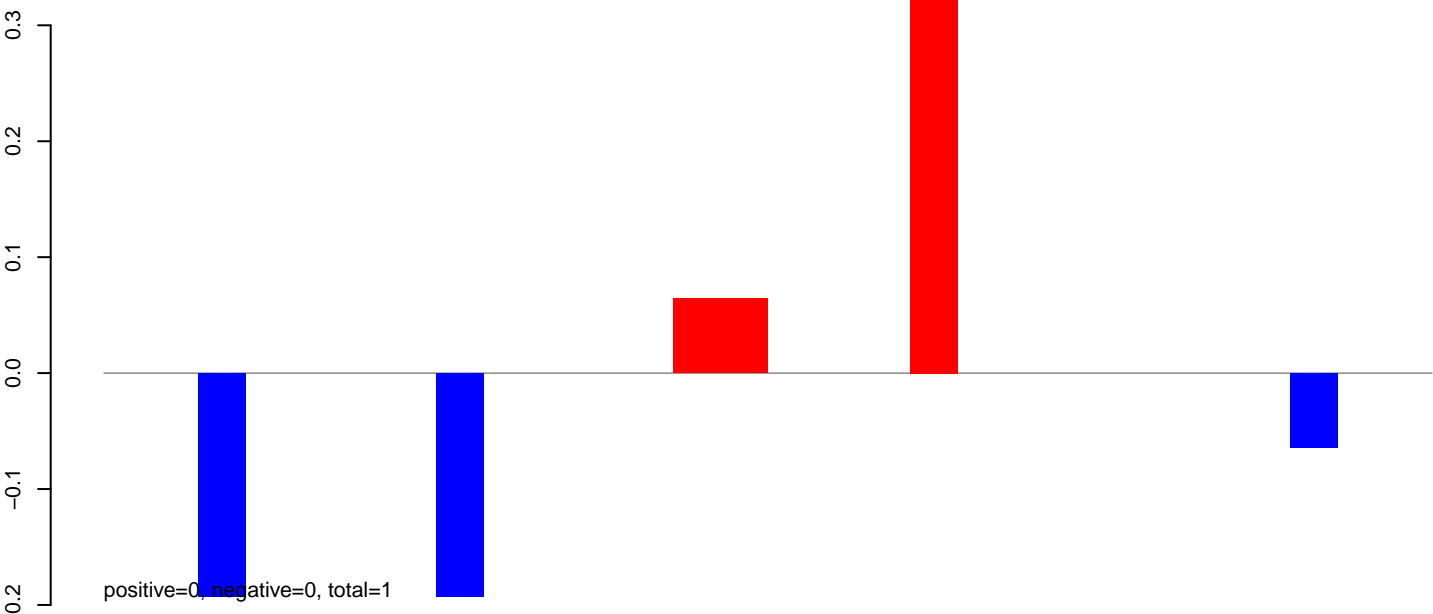
AeAlbo\_Larvae\_CT.rep



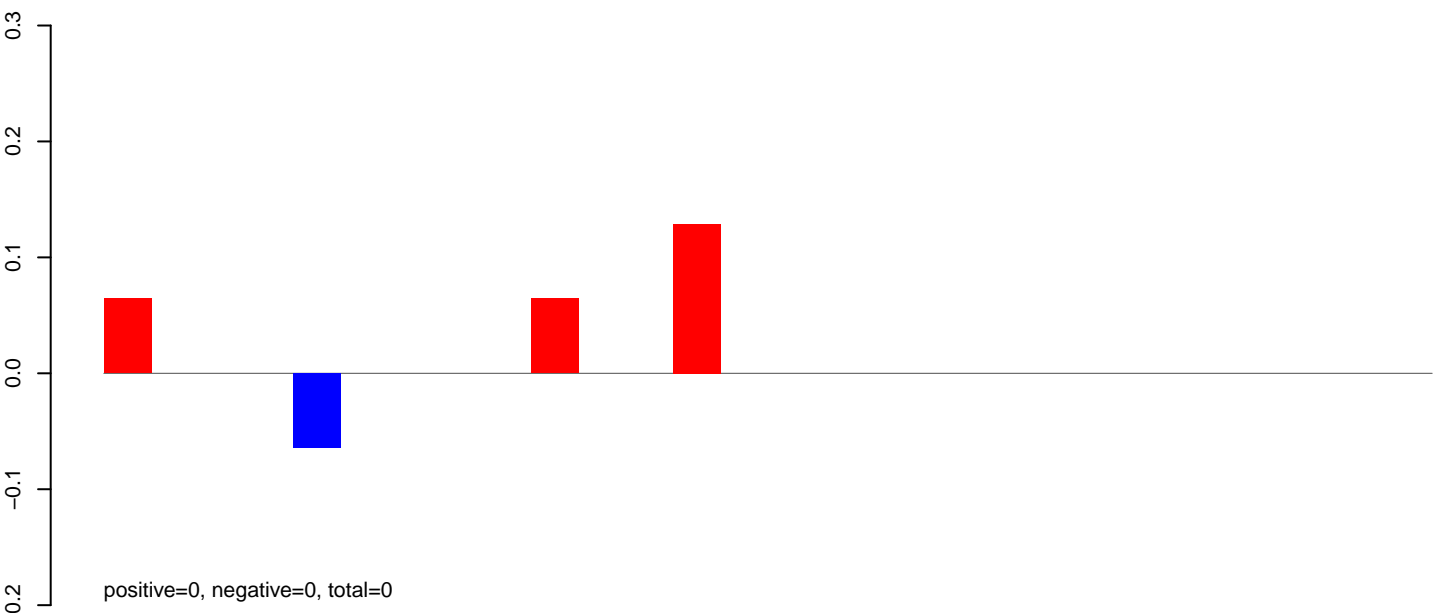




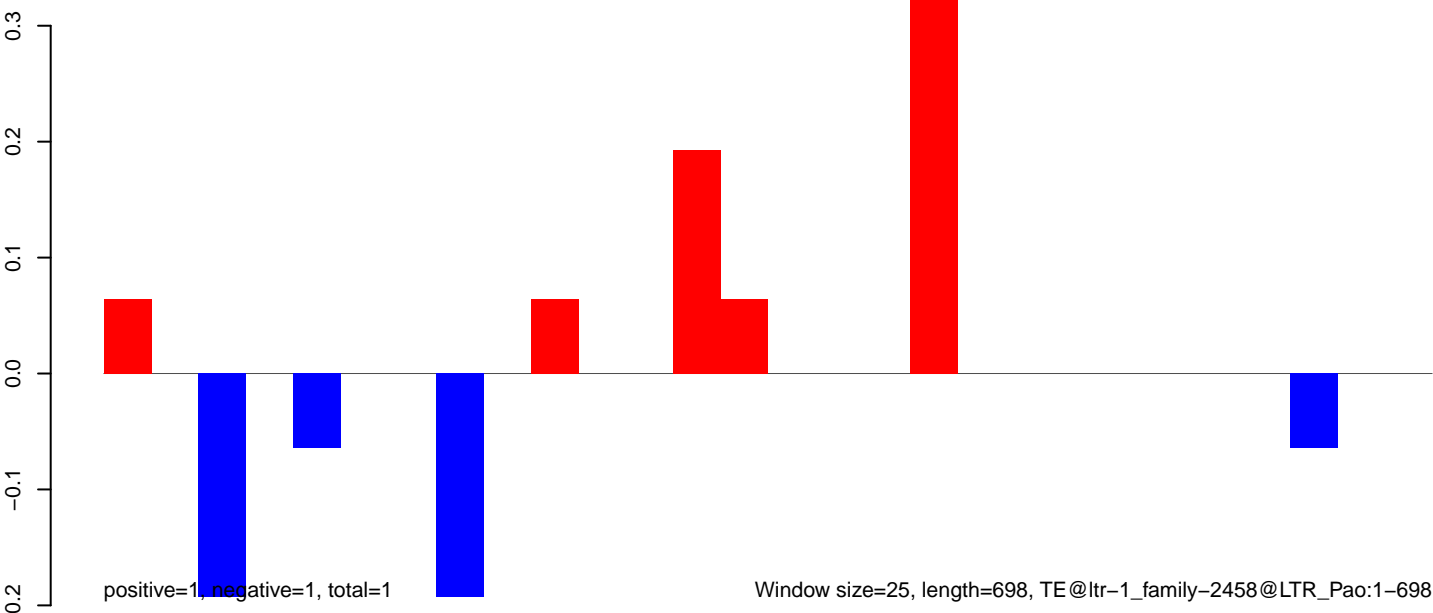
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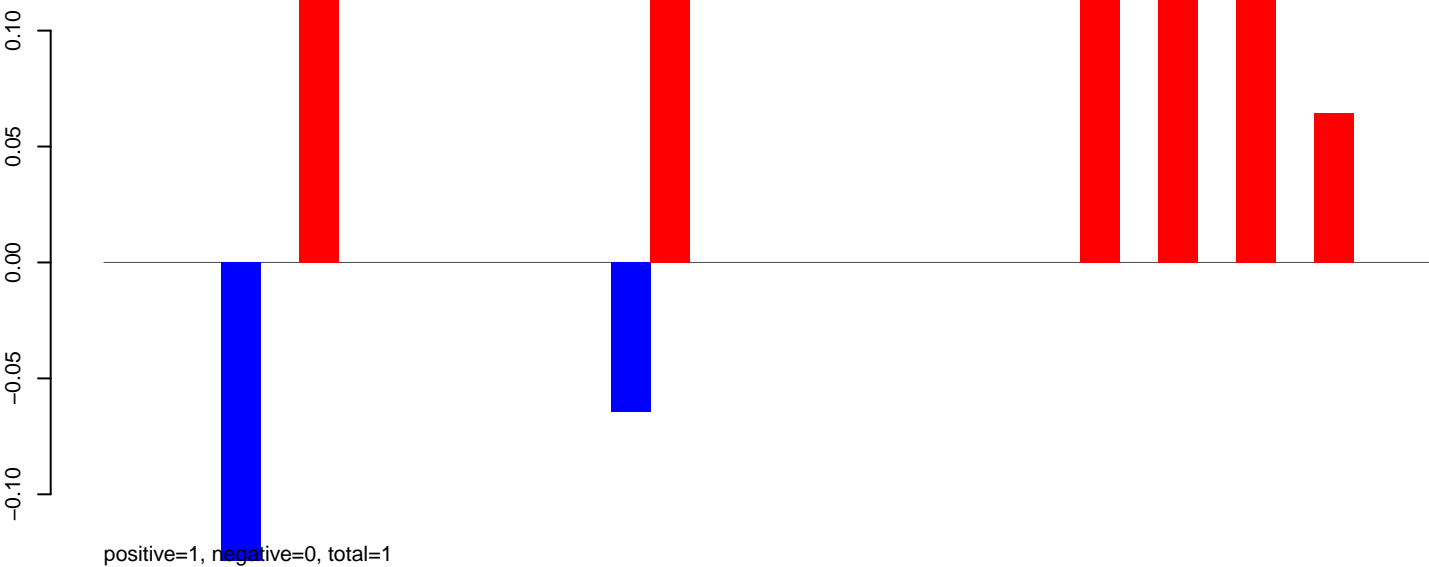
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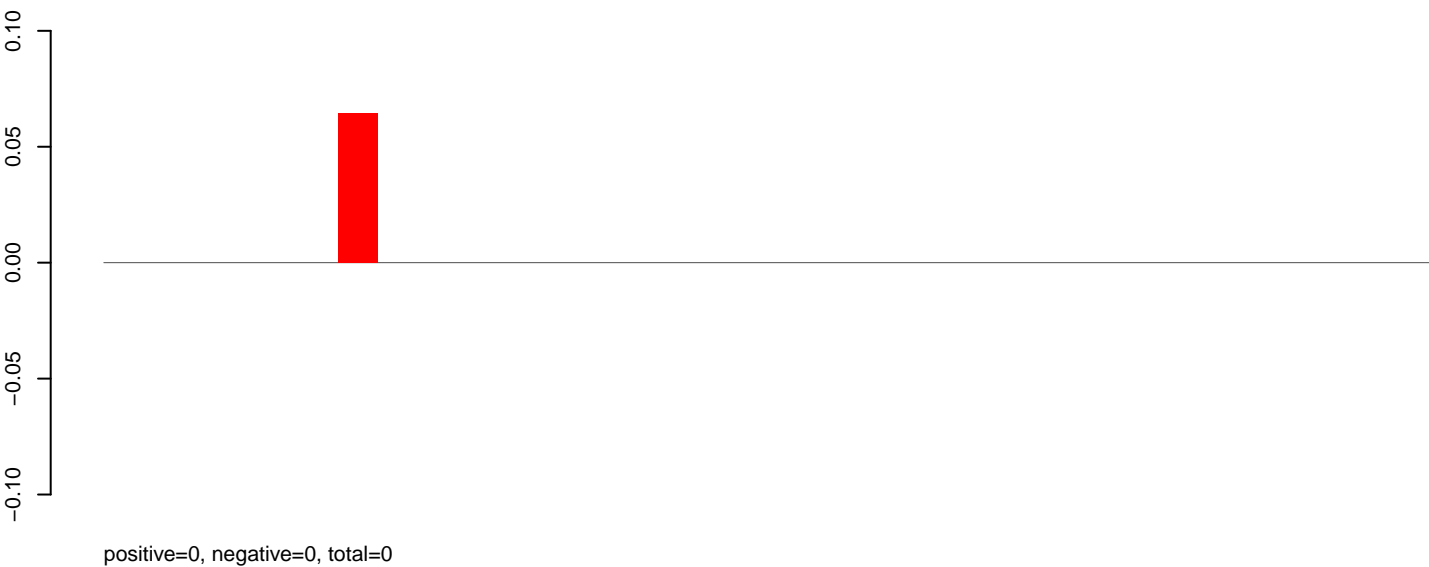
**AeAlbo\_Larvae\_CT.rep**



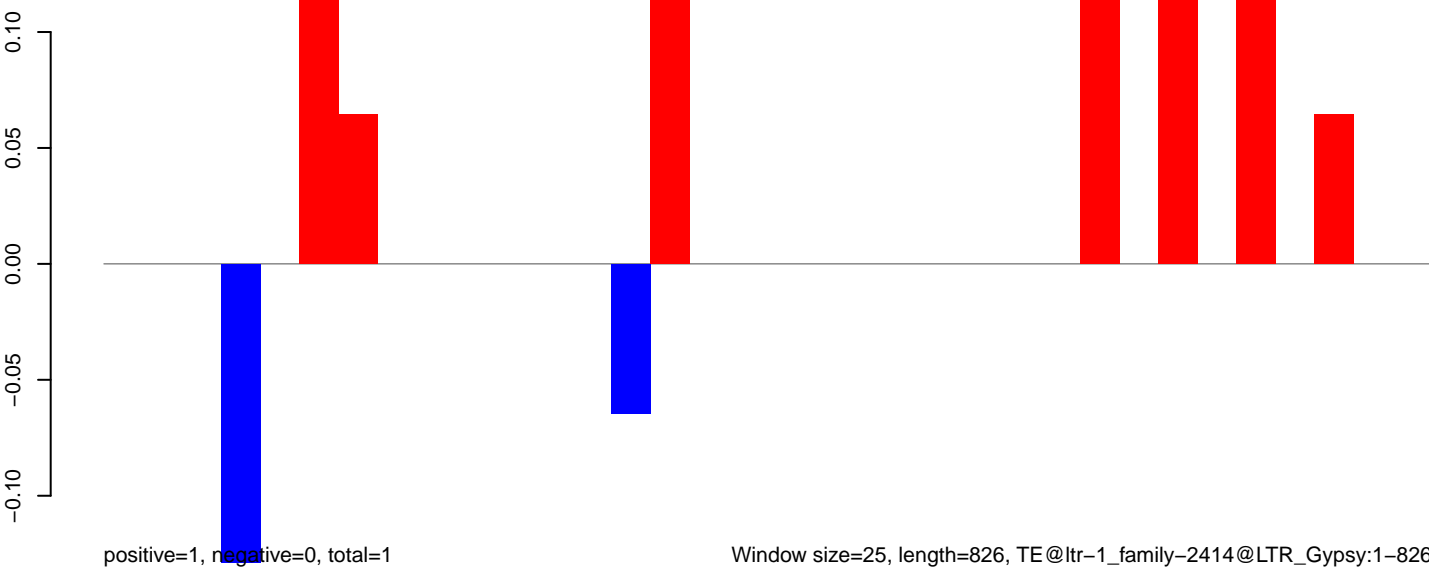
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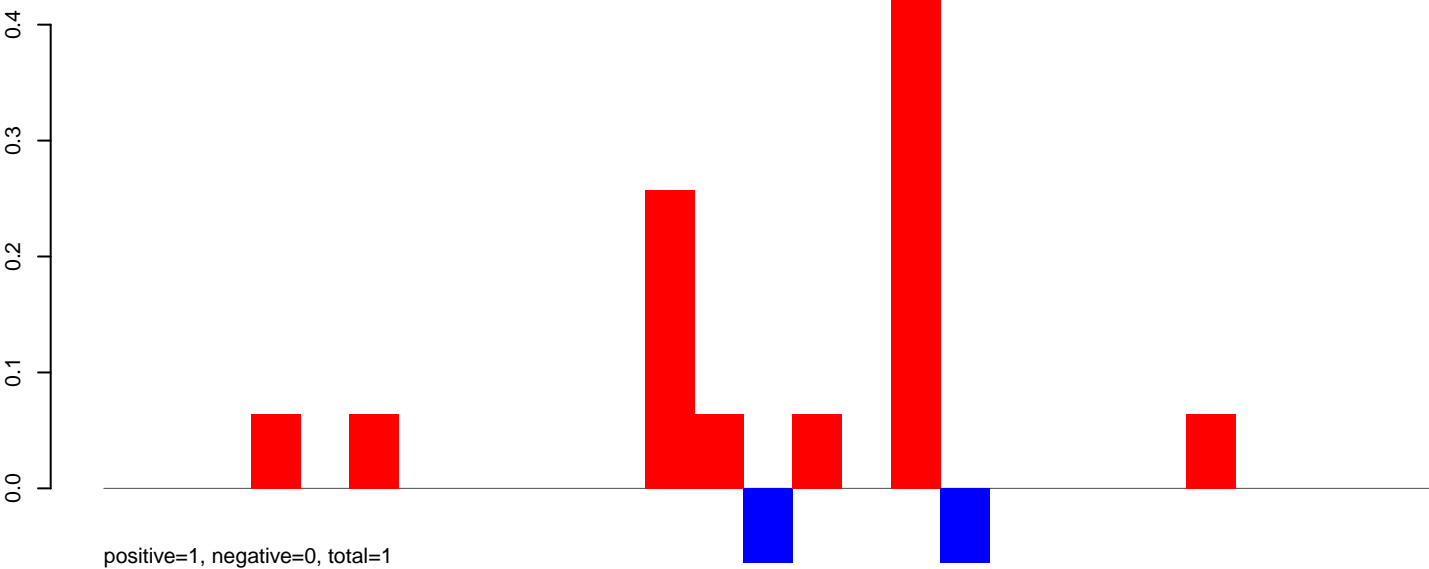
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



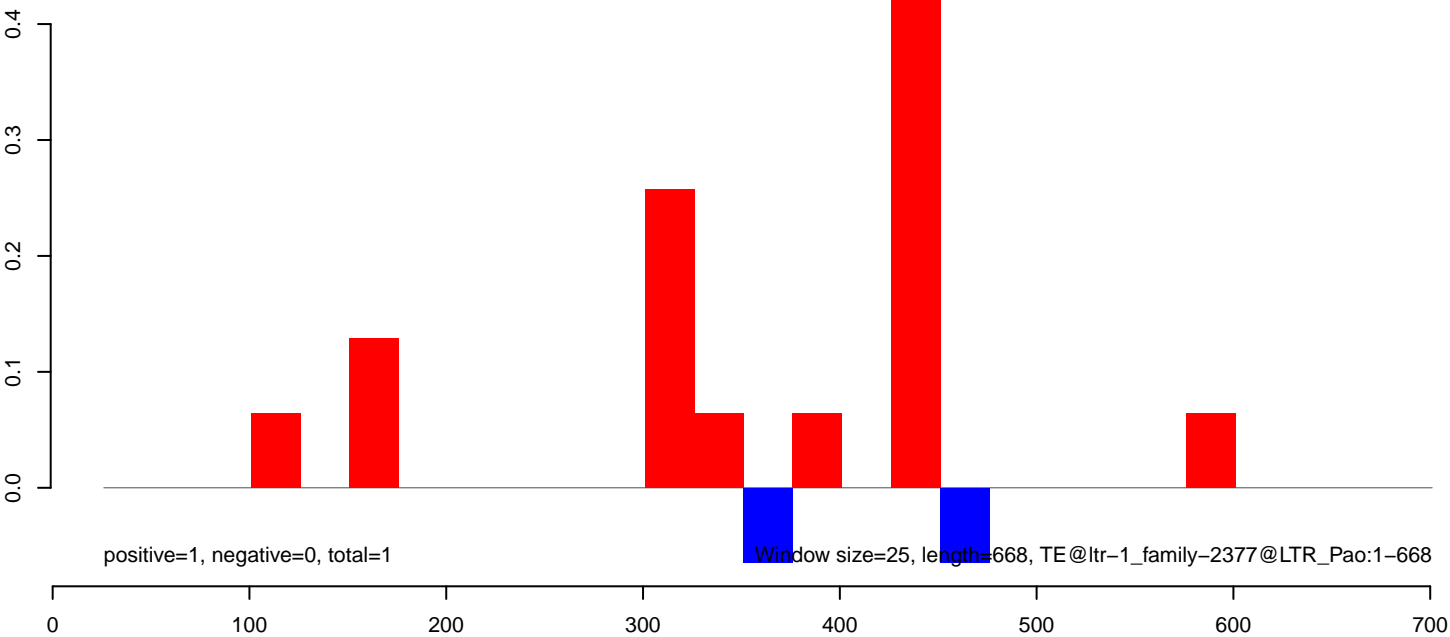
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**AeAlbo\_Larvae\_CT.24\_35.rep**



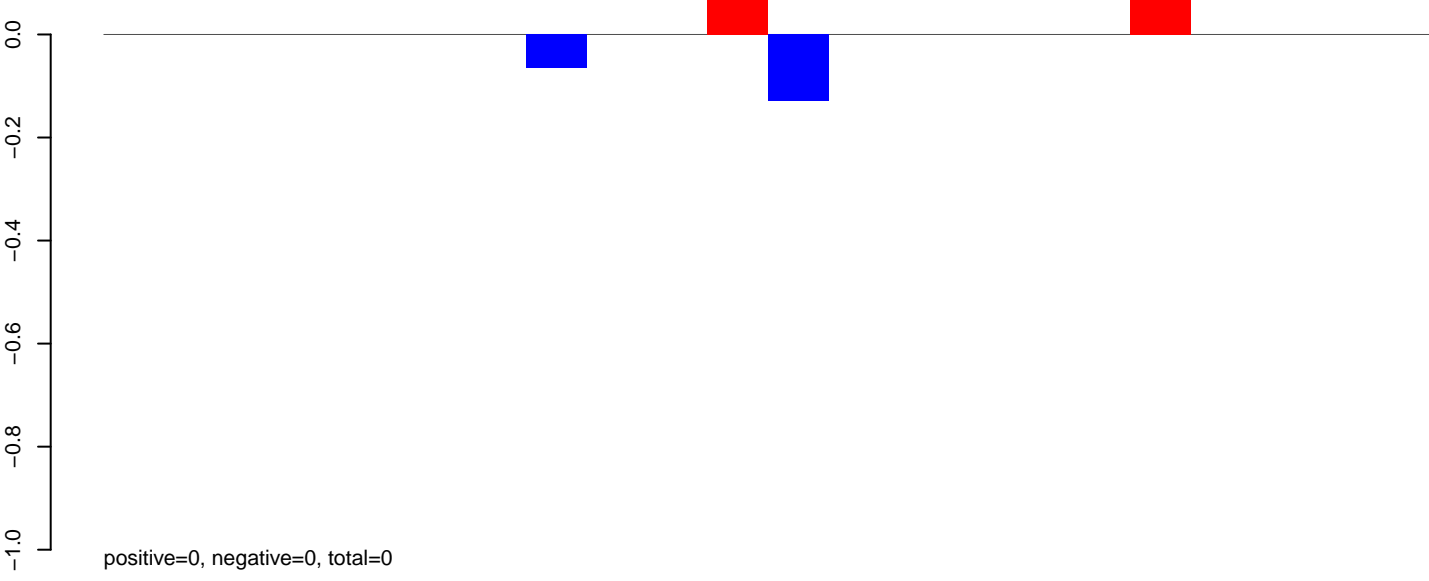
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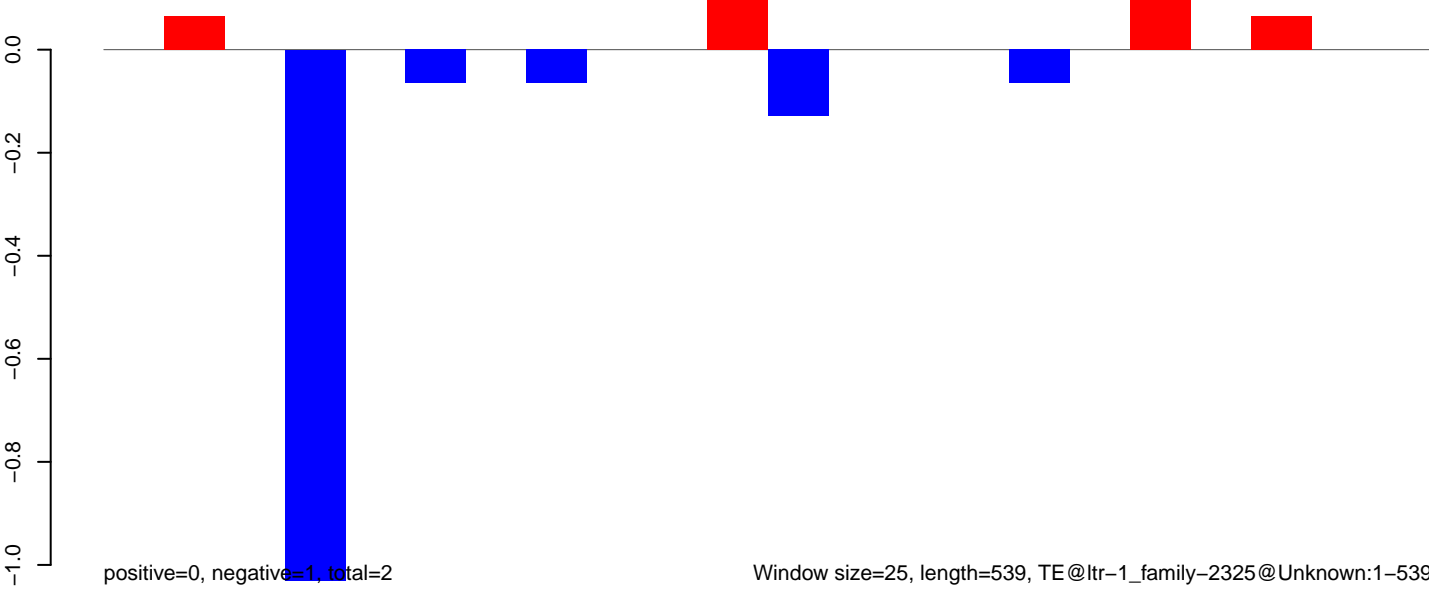
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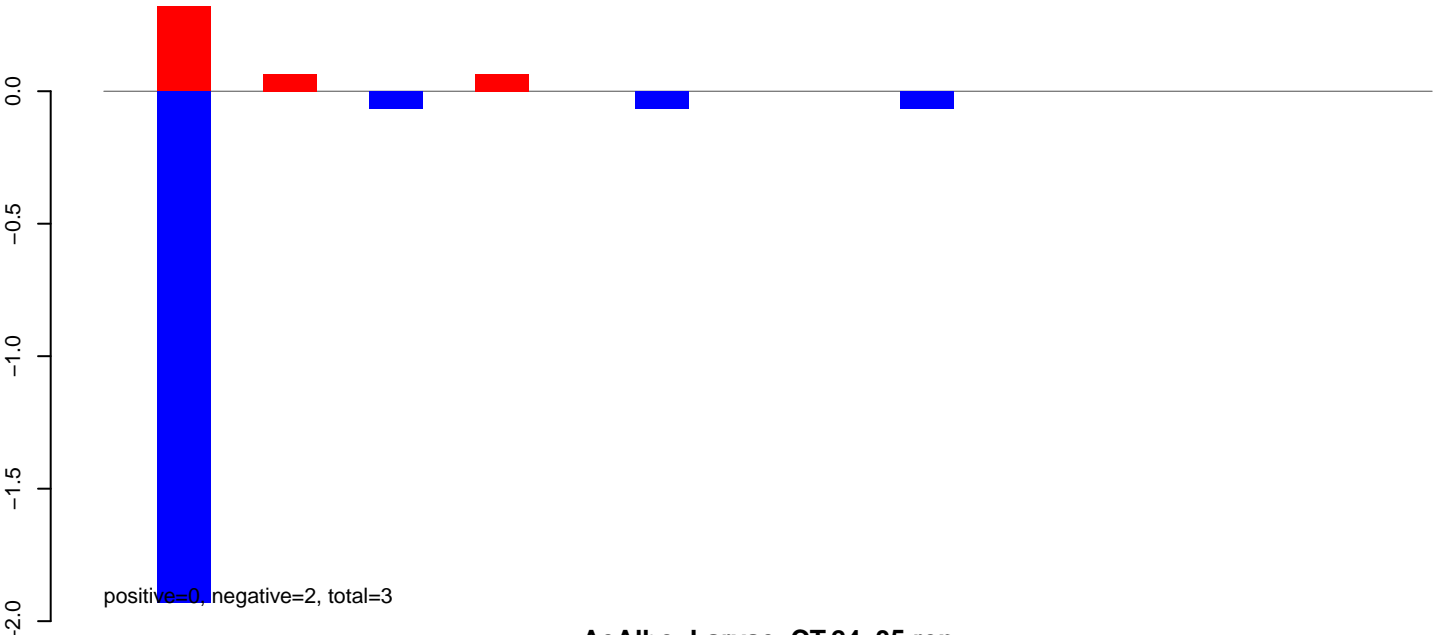
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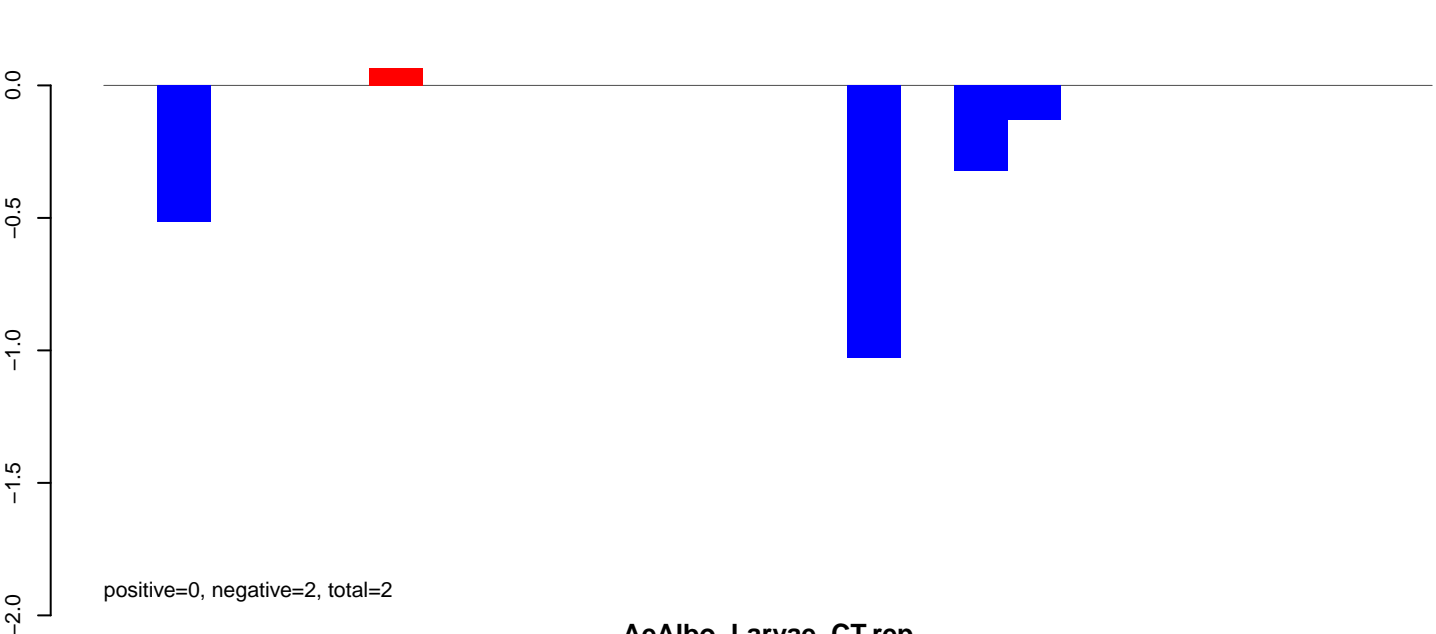
AeAlbo\_Larvae\_CT.rep



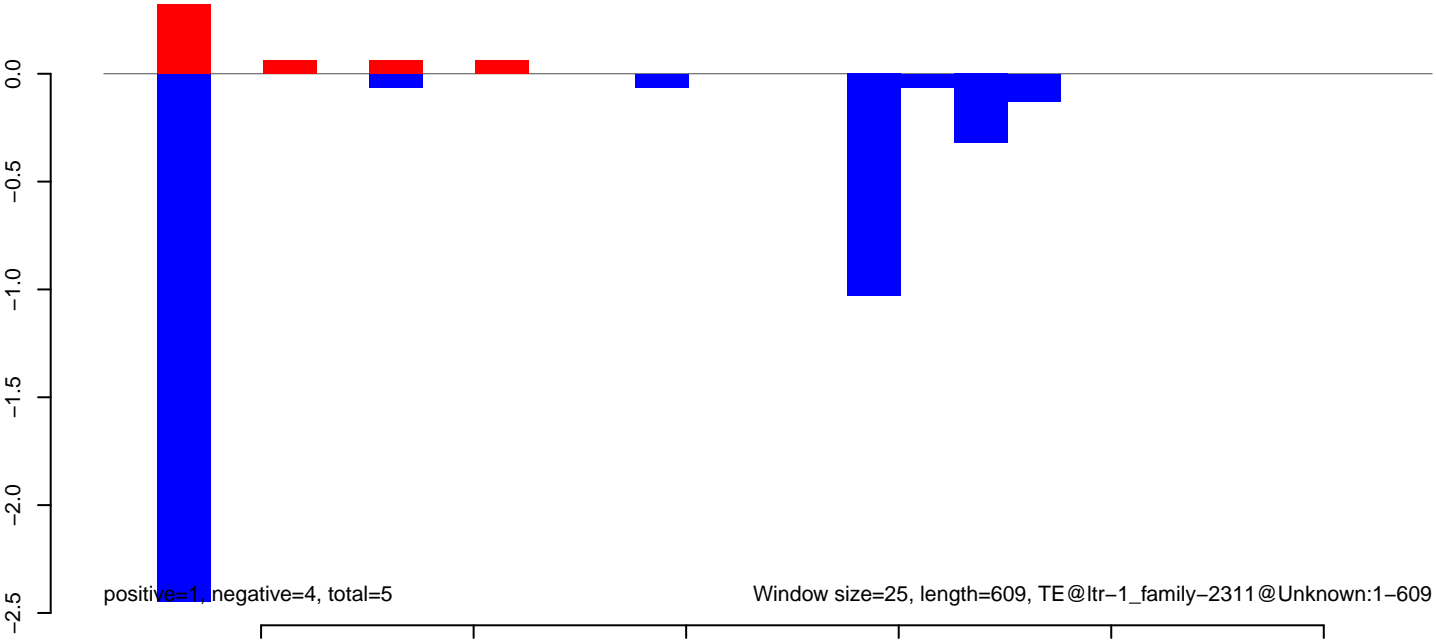
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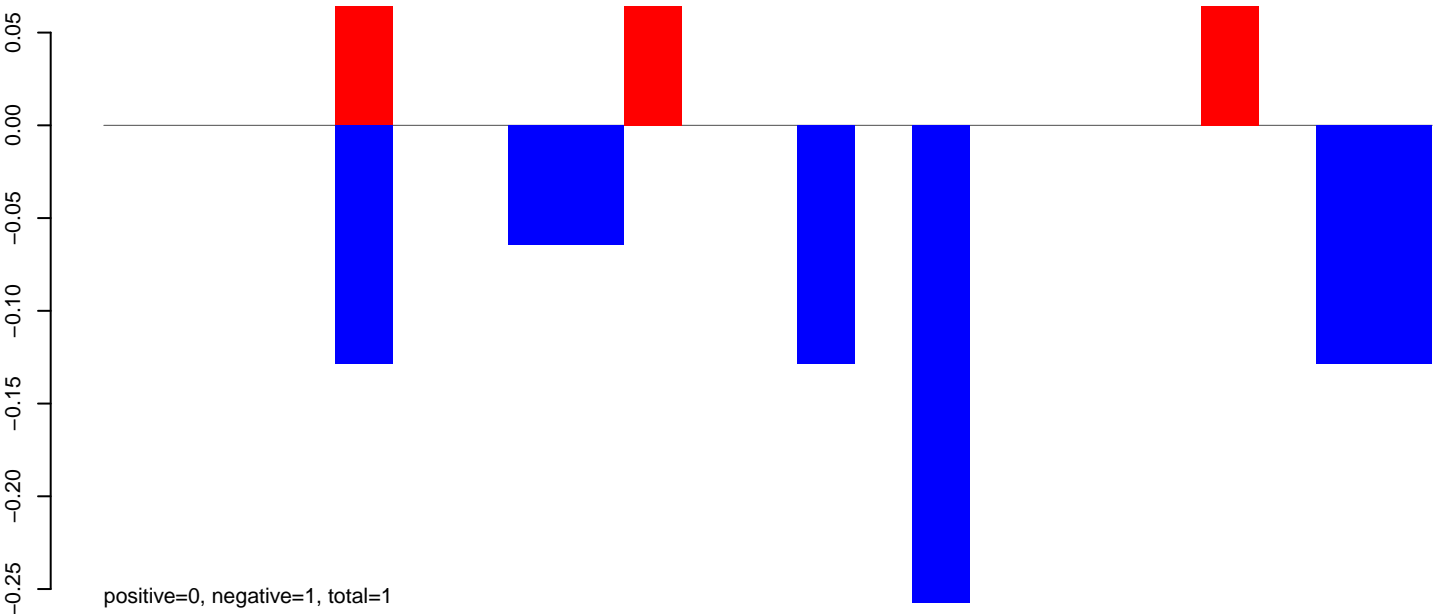
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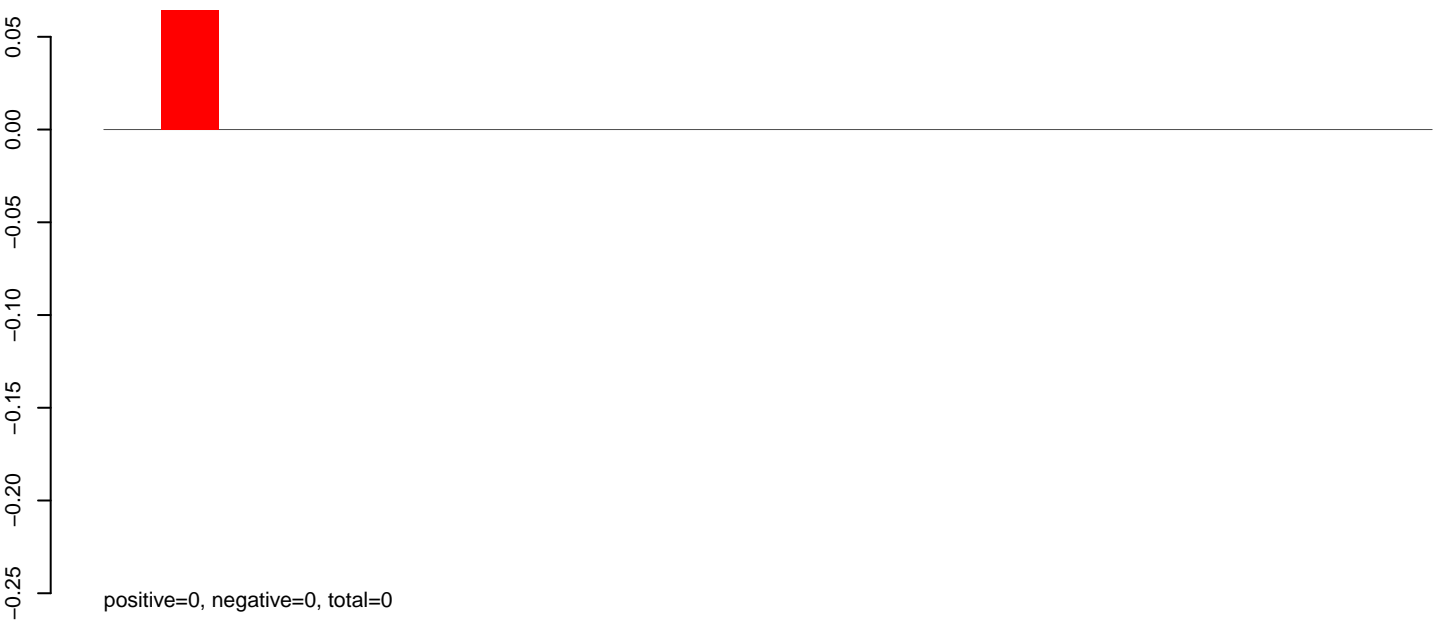
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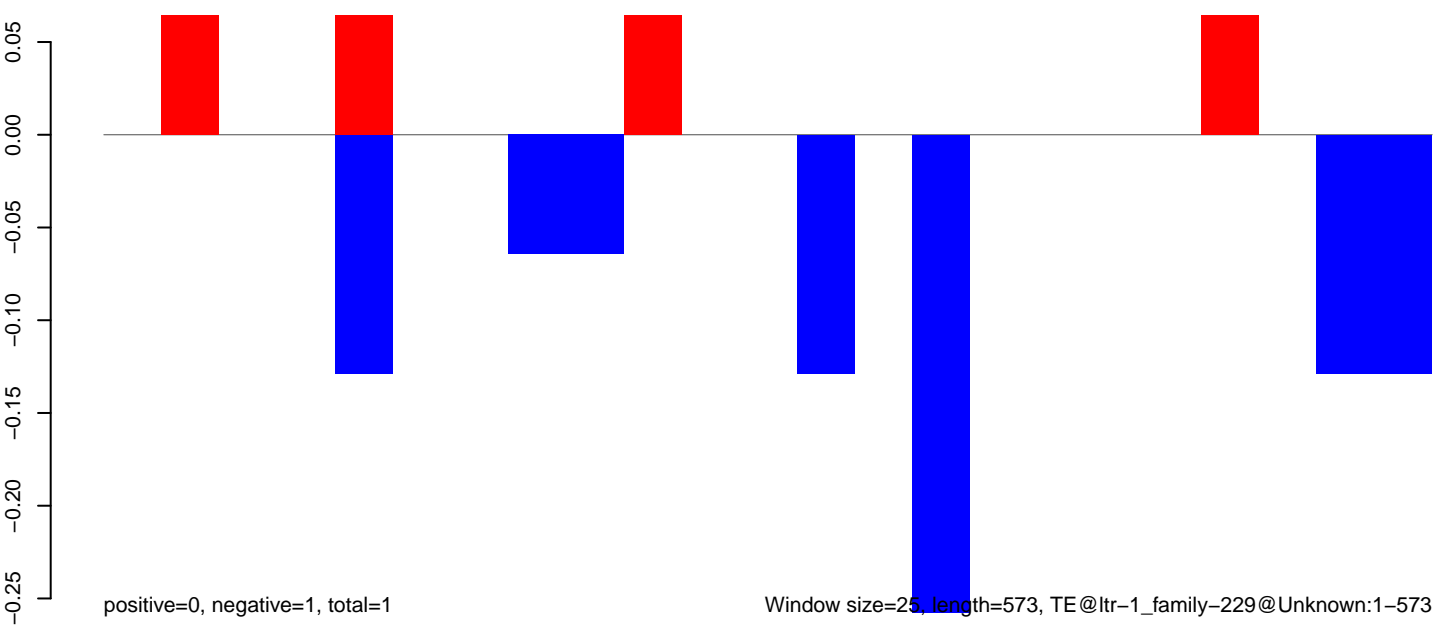
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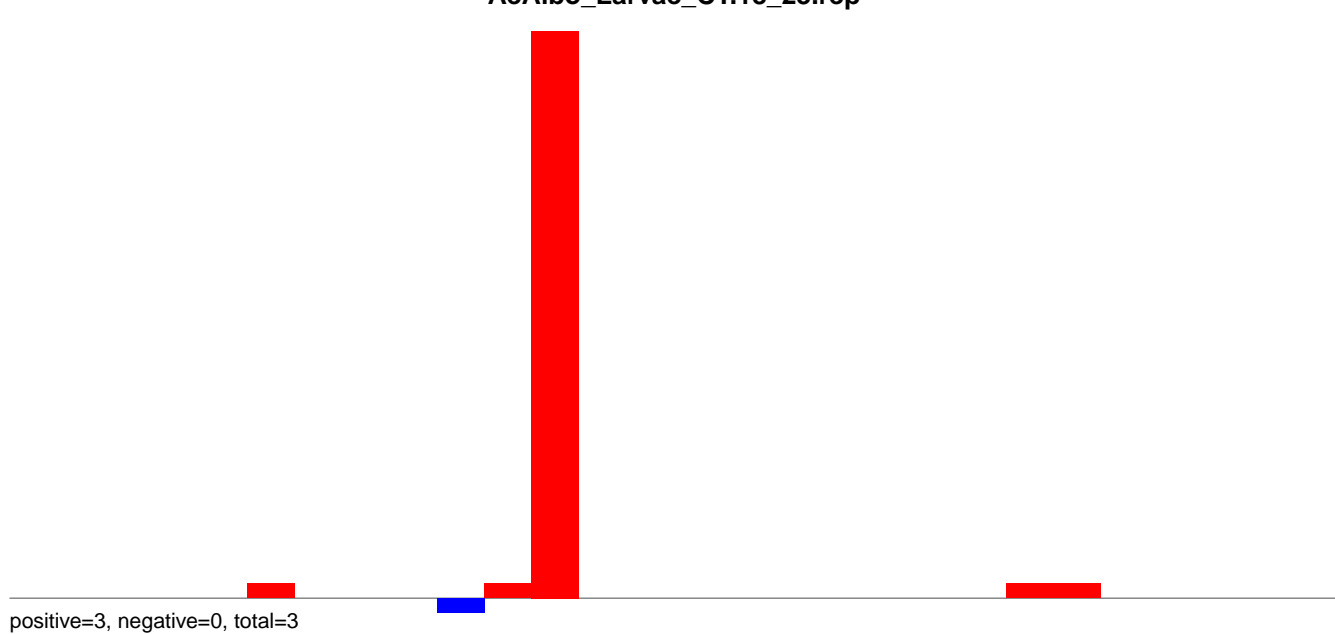
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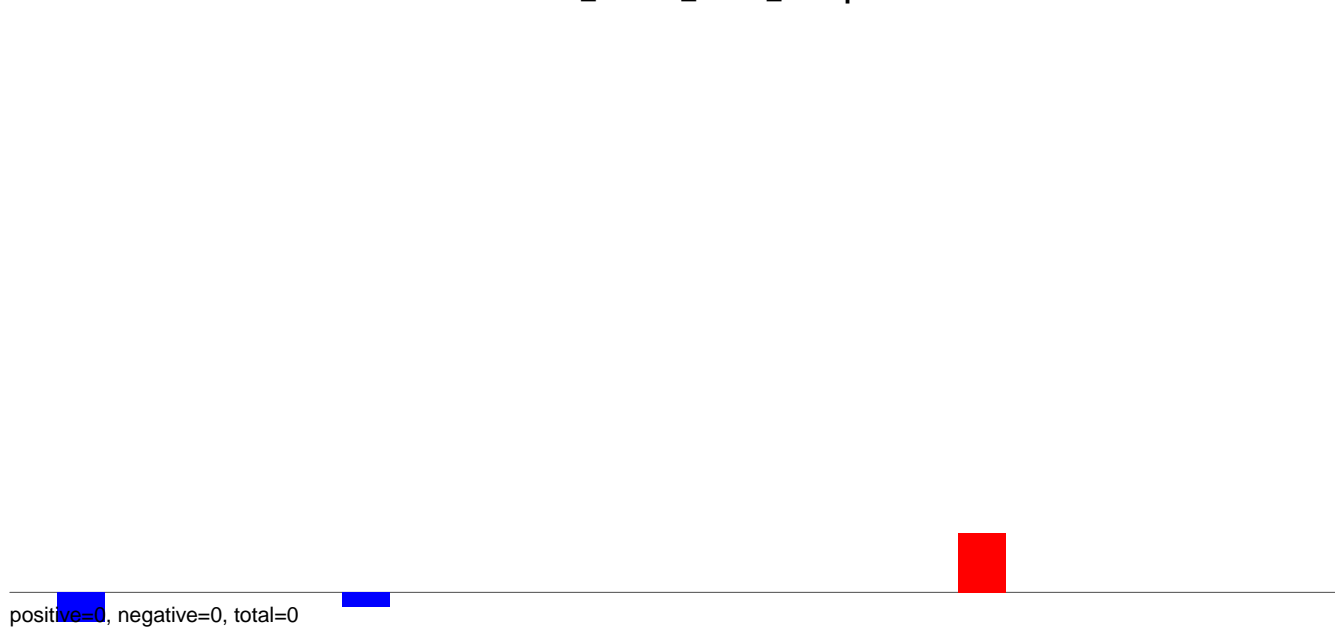
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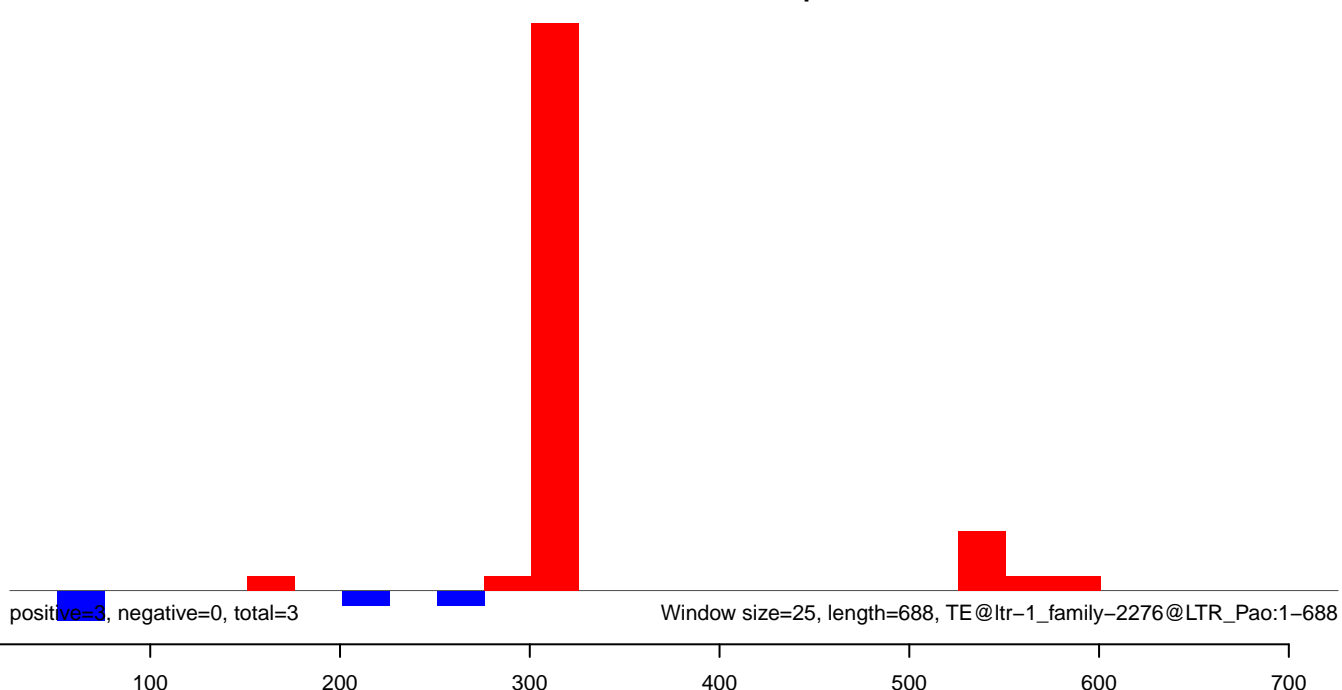
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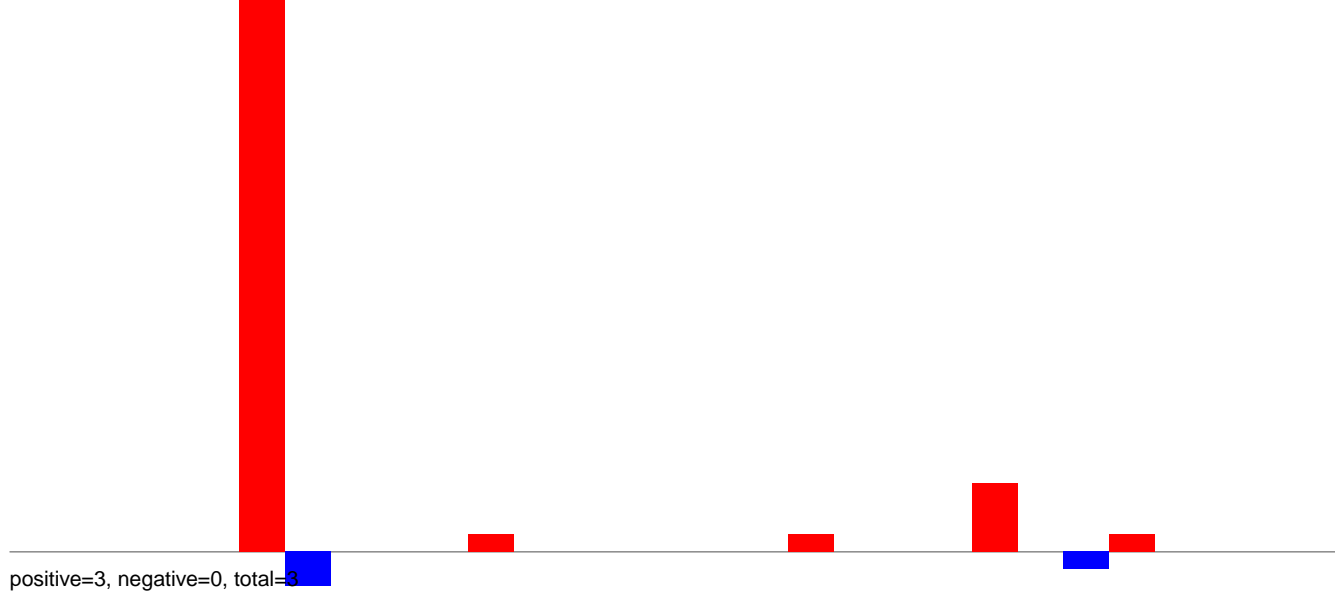
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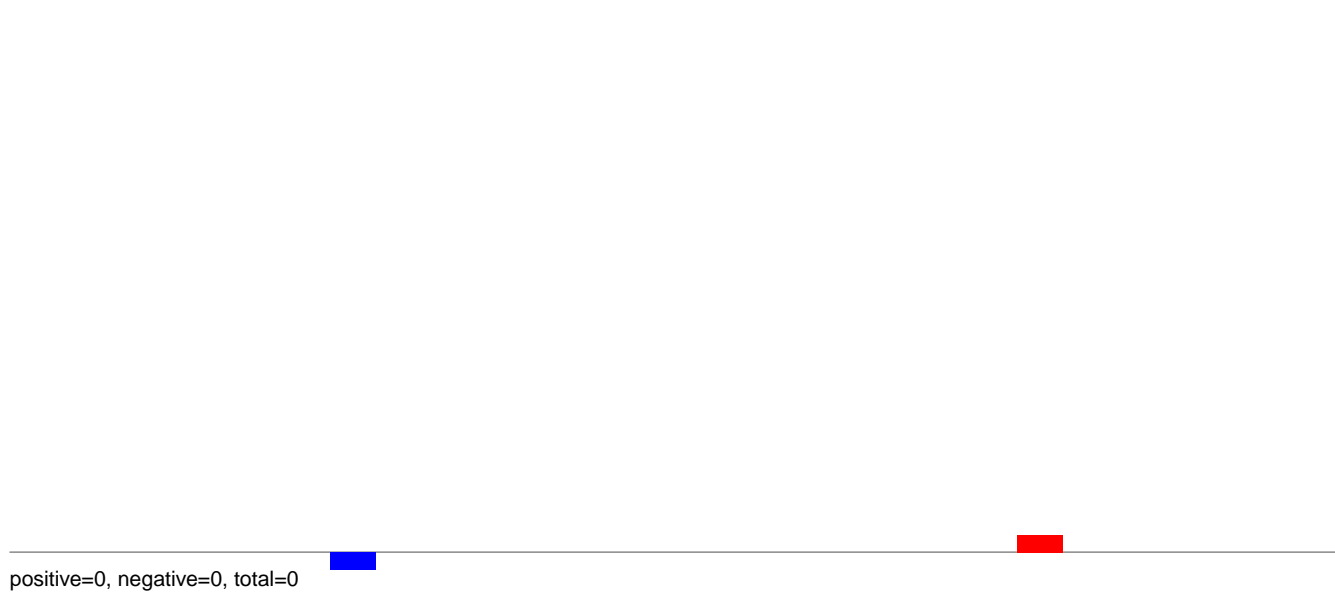
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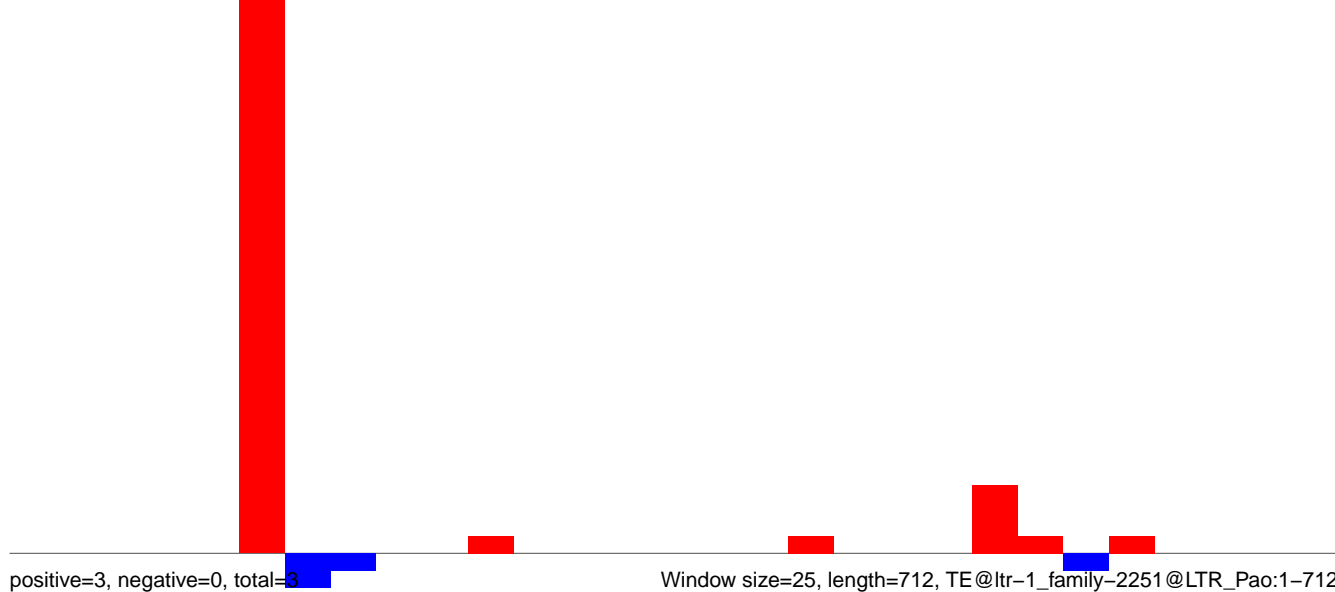
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AeAlbo\_Larvae\_CT.24\_35.rep

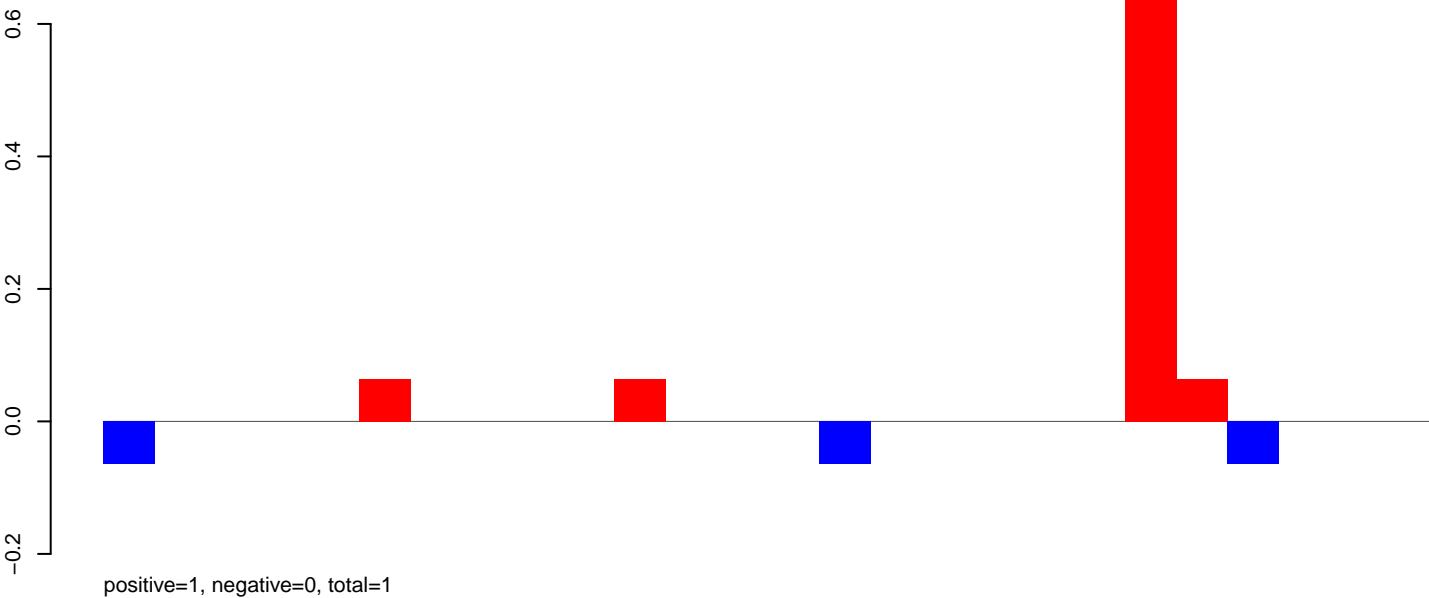


AeAlbo\_Larvae\_CT.rep

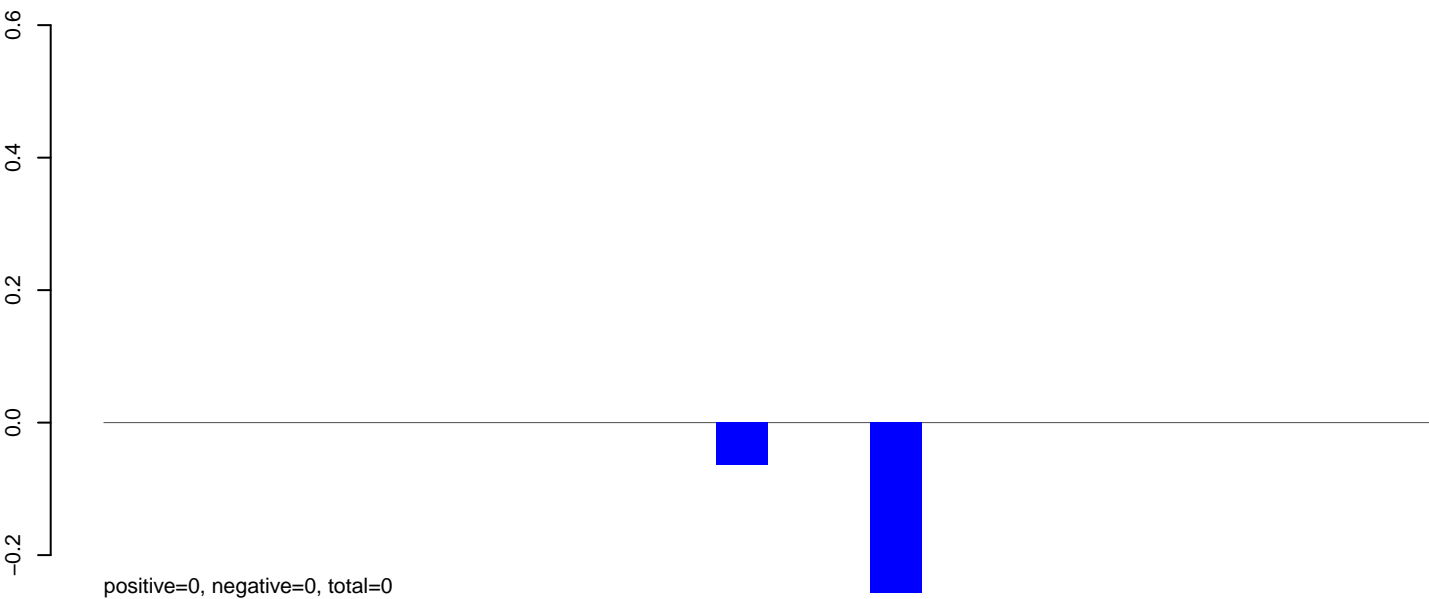




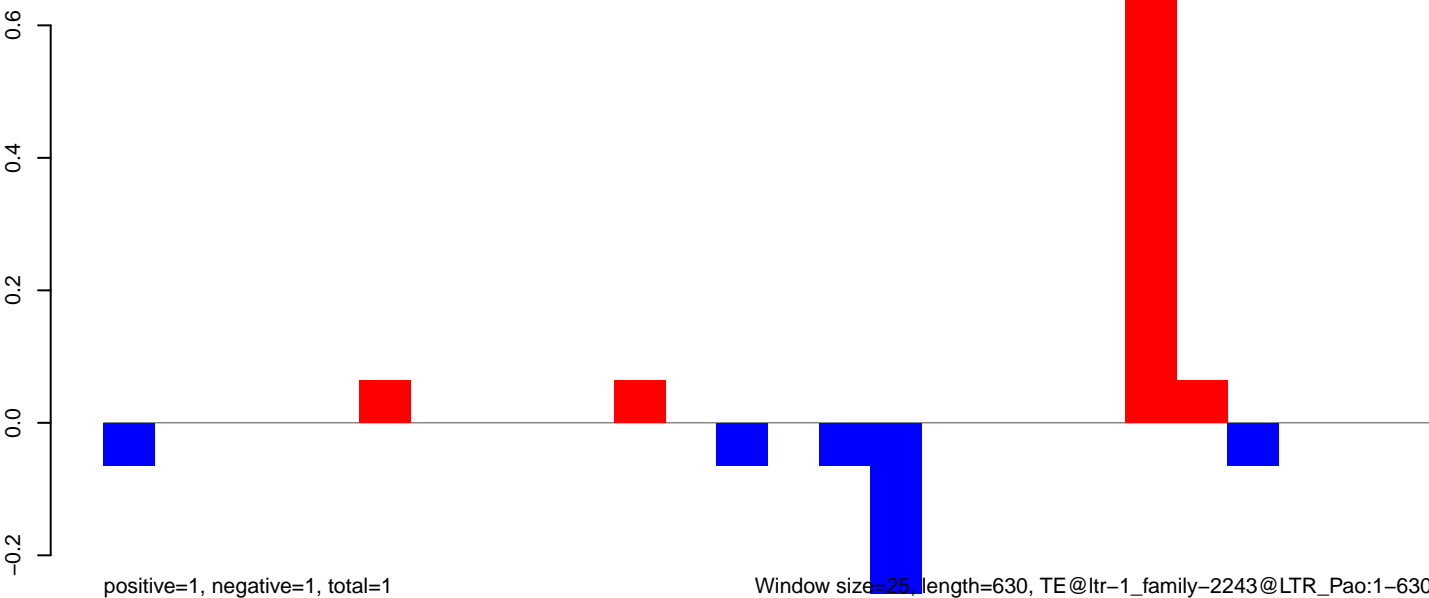
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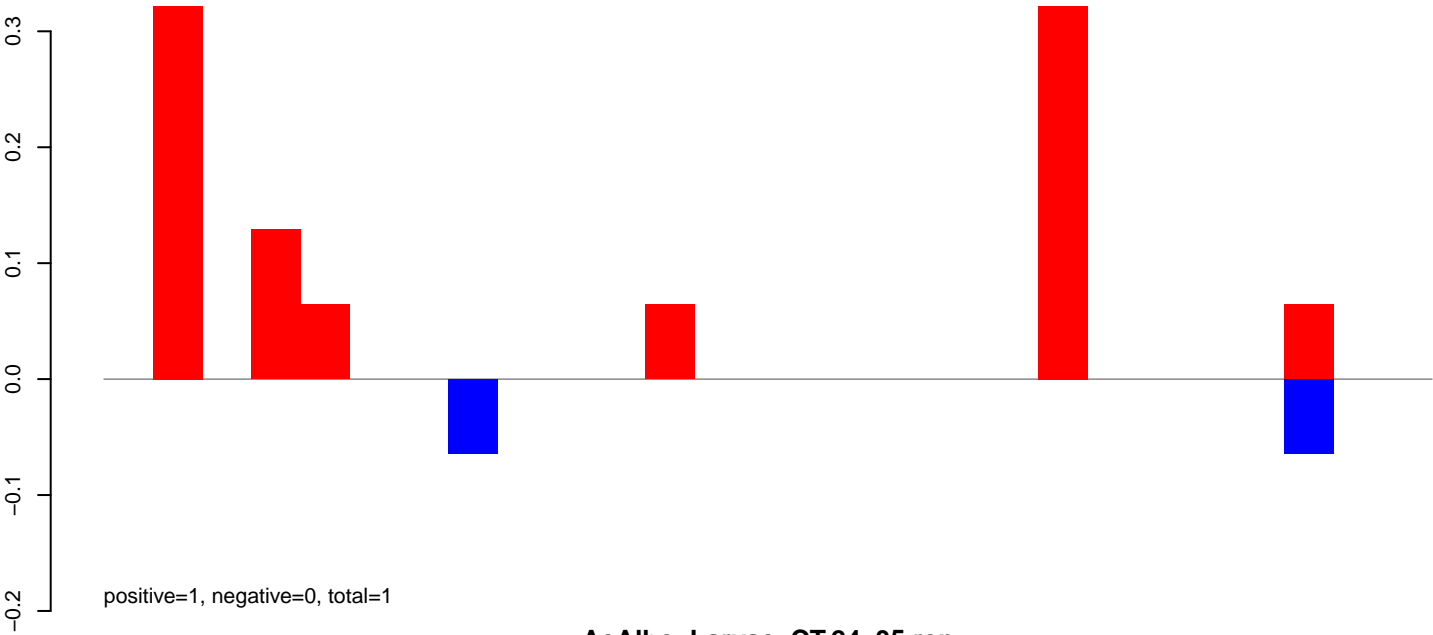
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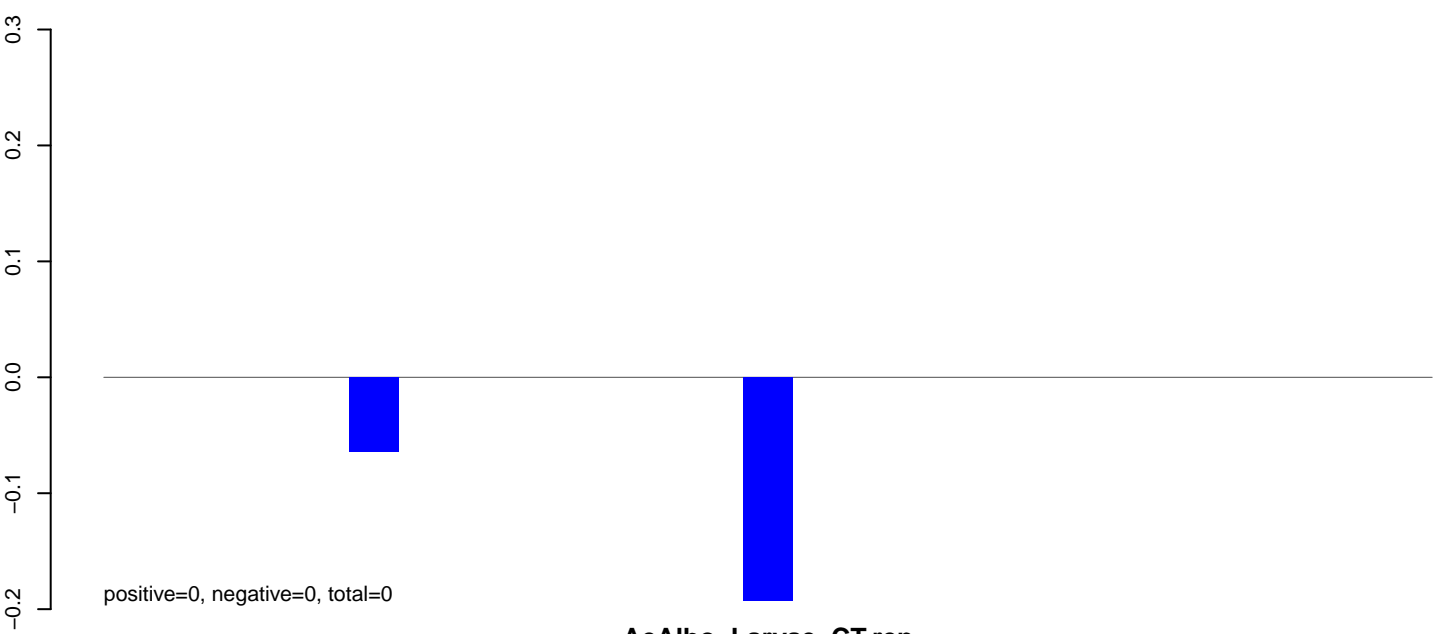
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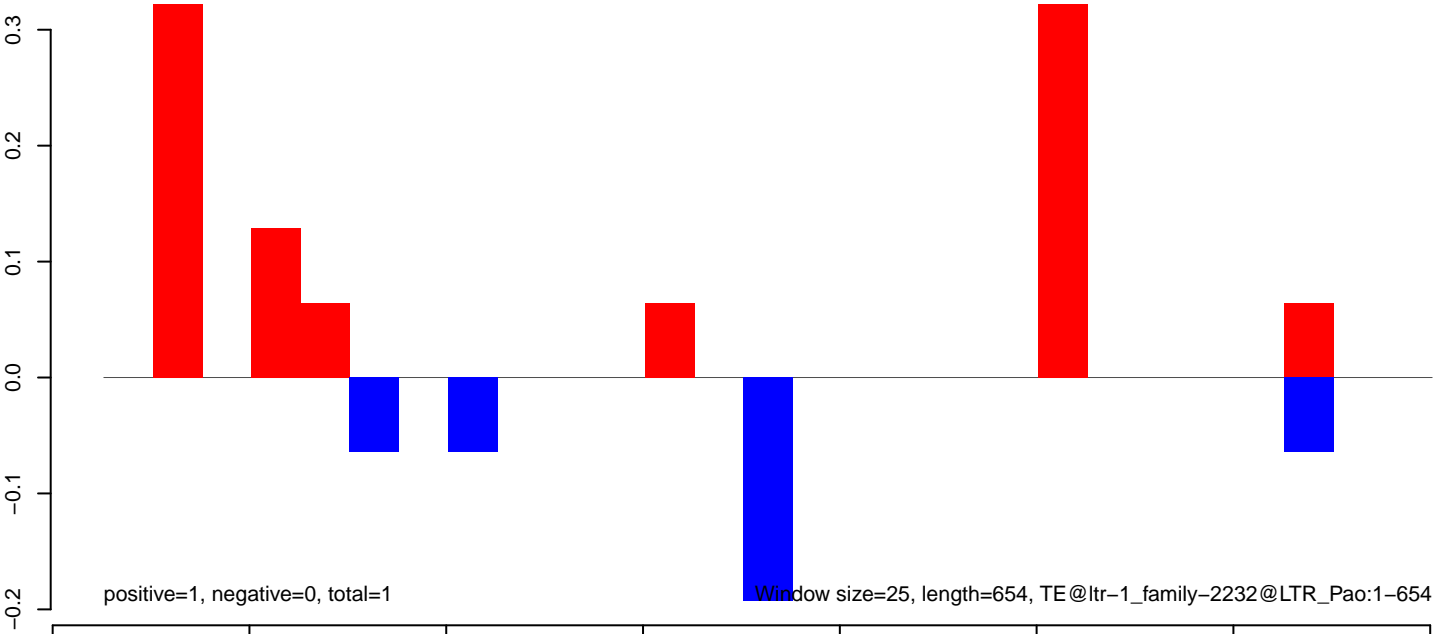
**AeAlbo\_Larvae\_CT.18\_23.rep**



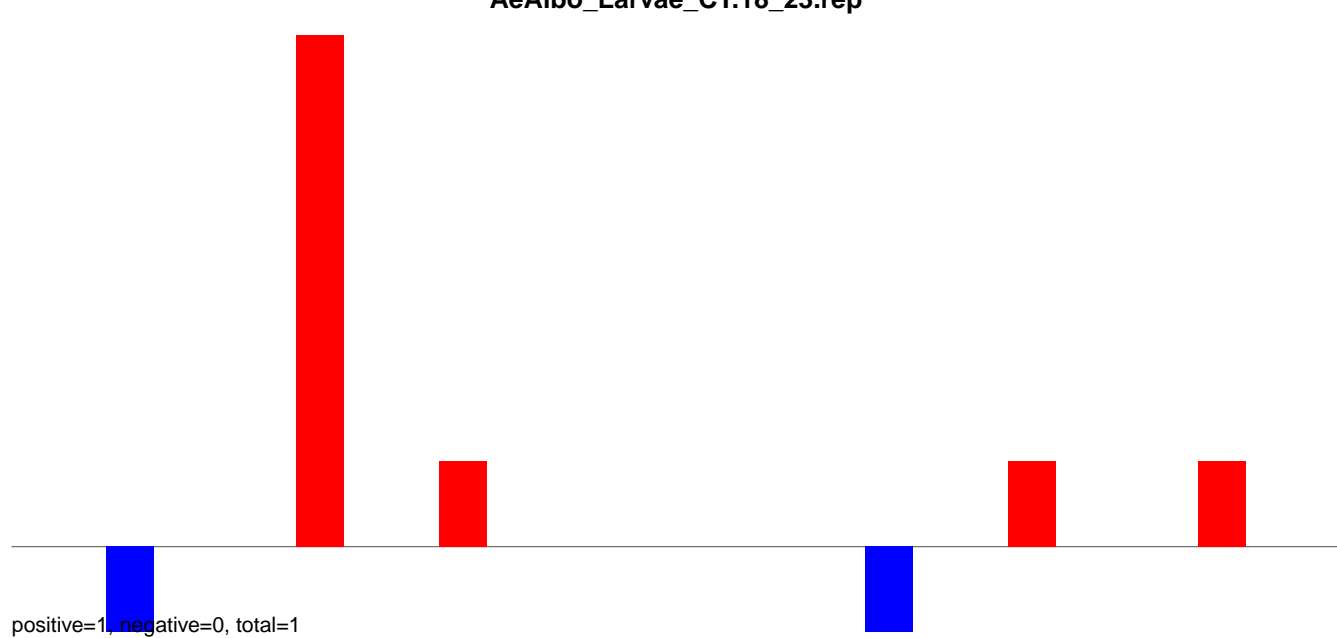
**AeAlbo\_Larvae\_CT.24\_35.rep**



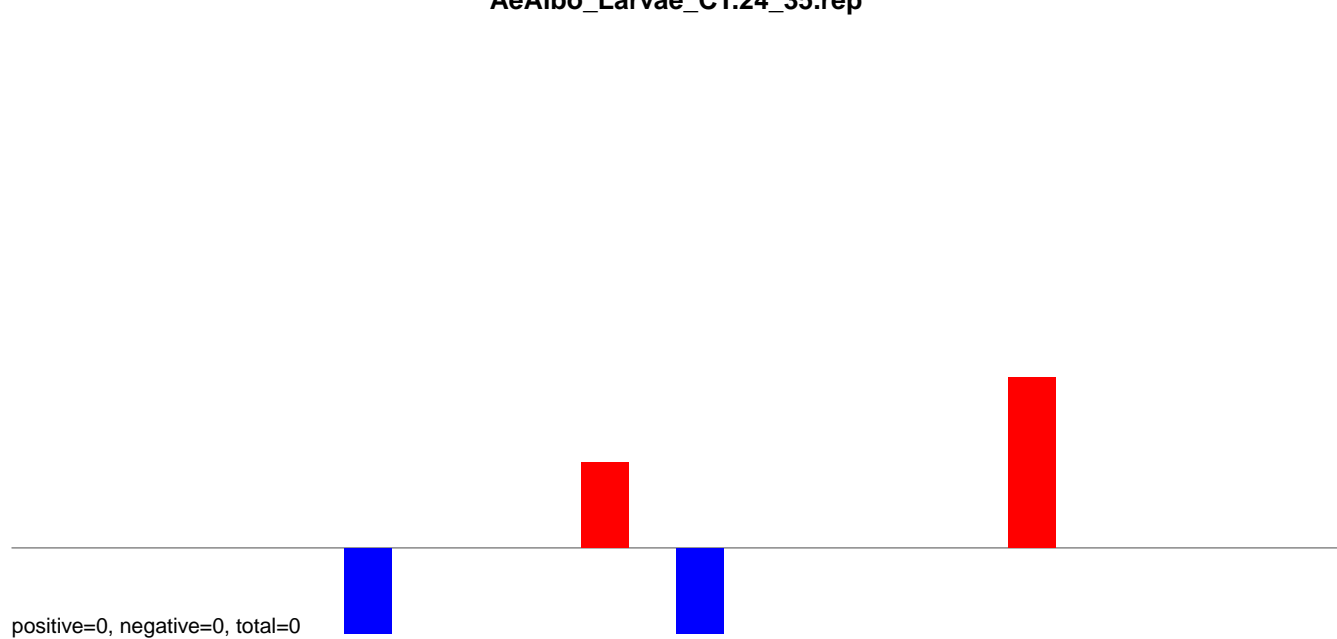
**AeAlbo\_Larvae\_CT.rep**



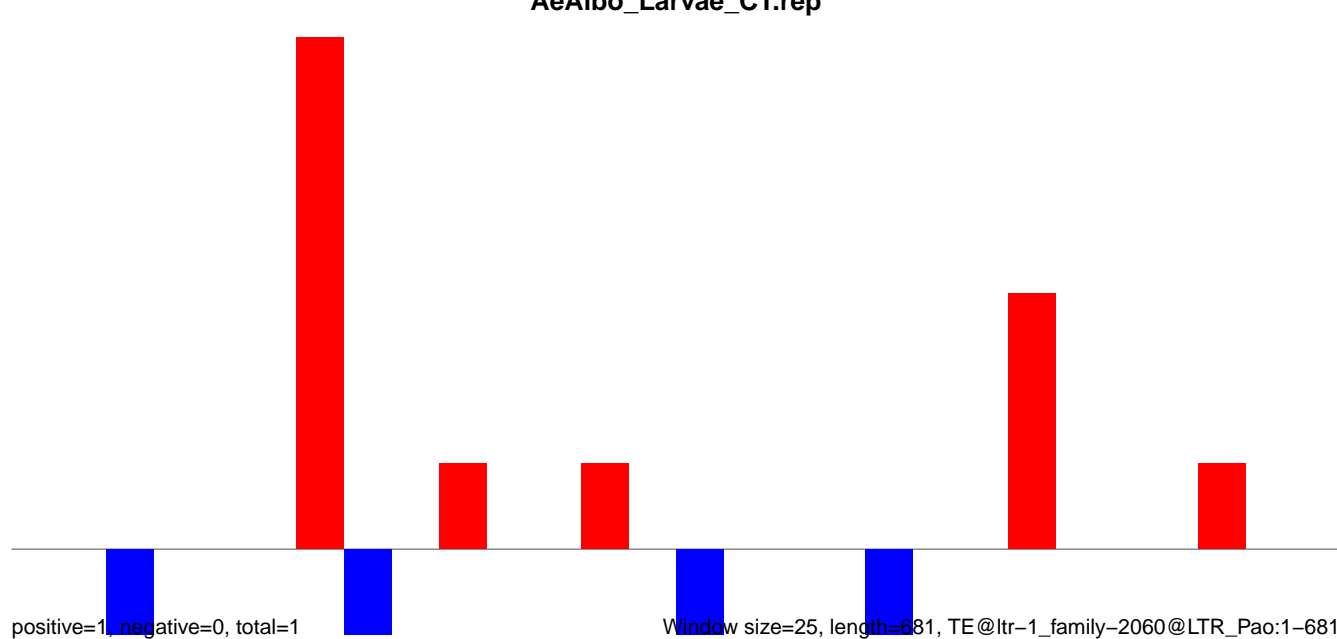
AeAlbo\_Larvae\_CT.18\_23.rep



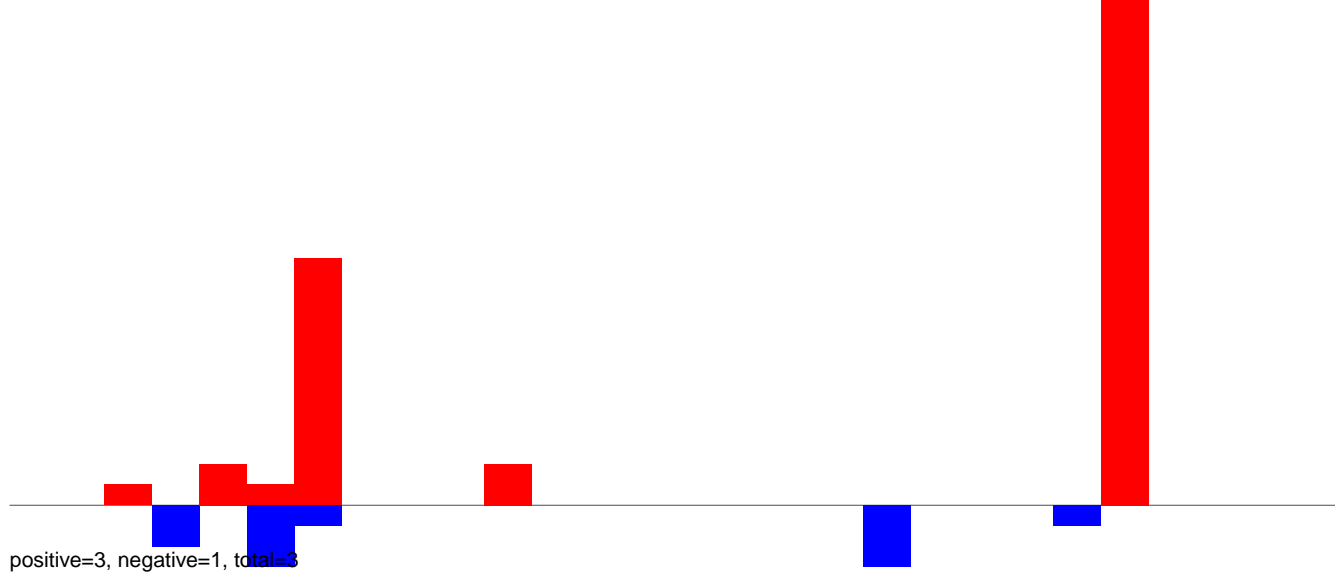
AeAlbo\_Larvae\_CT.24\_35.rep



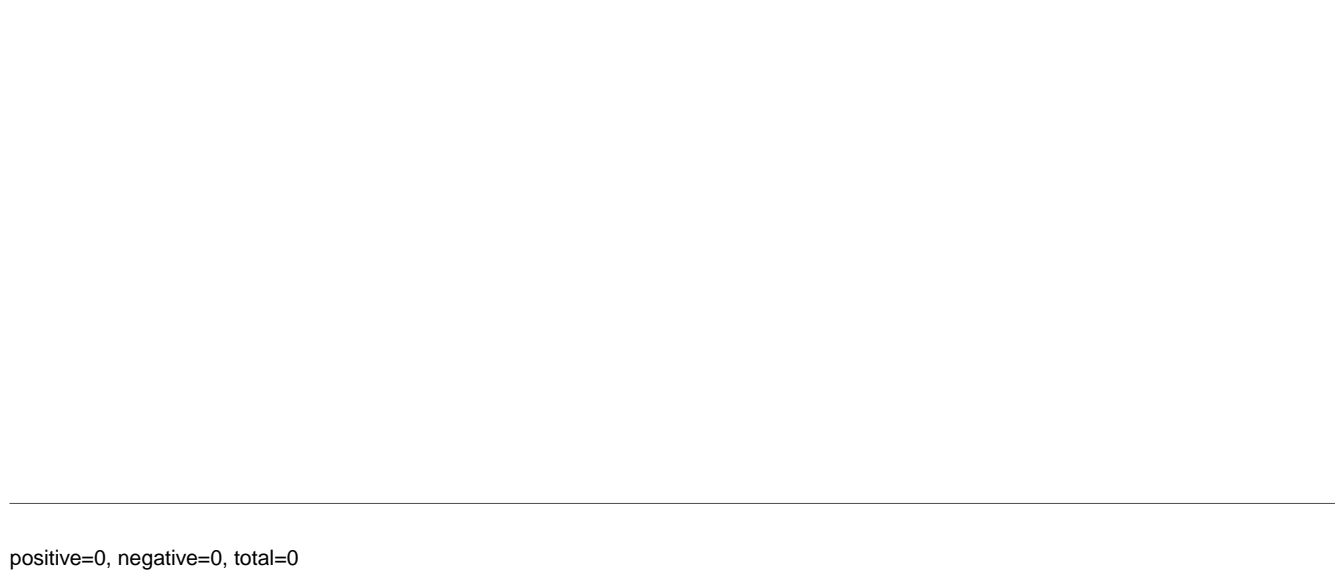
AeAlbo\_Larvae\_CT.rep



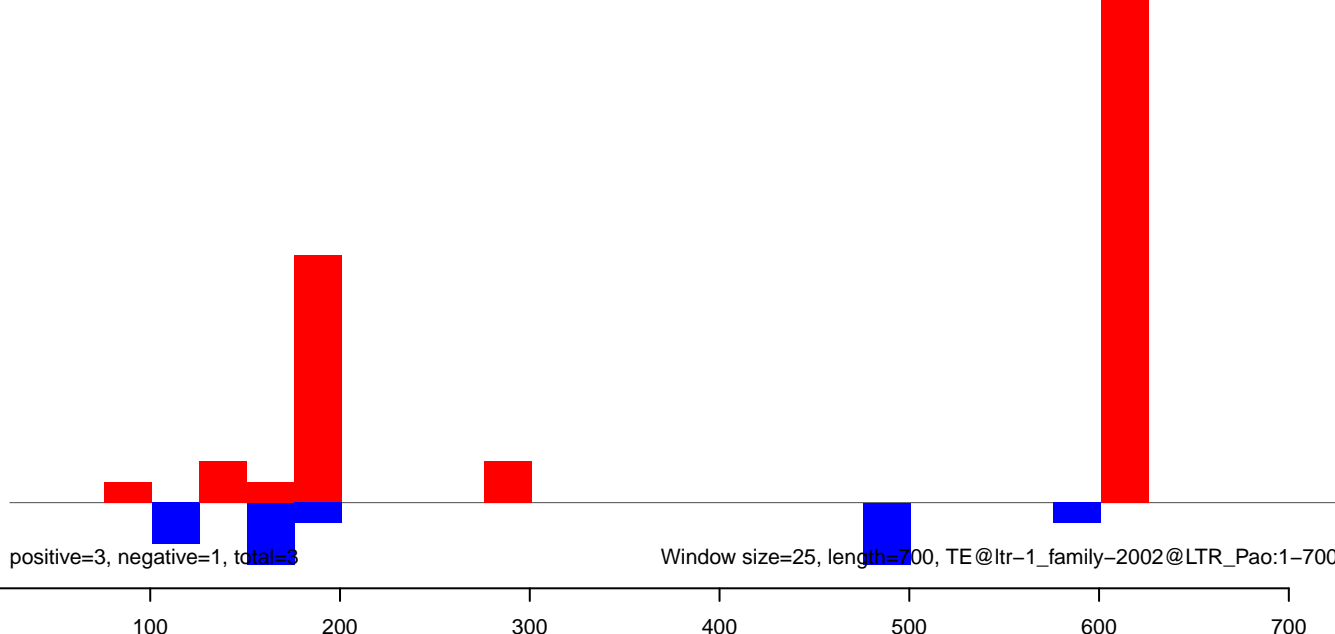
AeAlbo\_Larvae\_CT.18\_23.rep



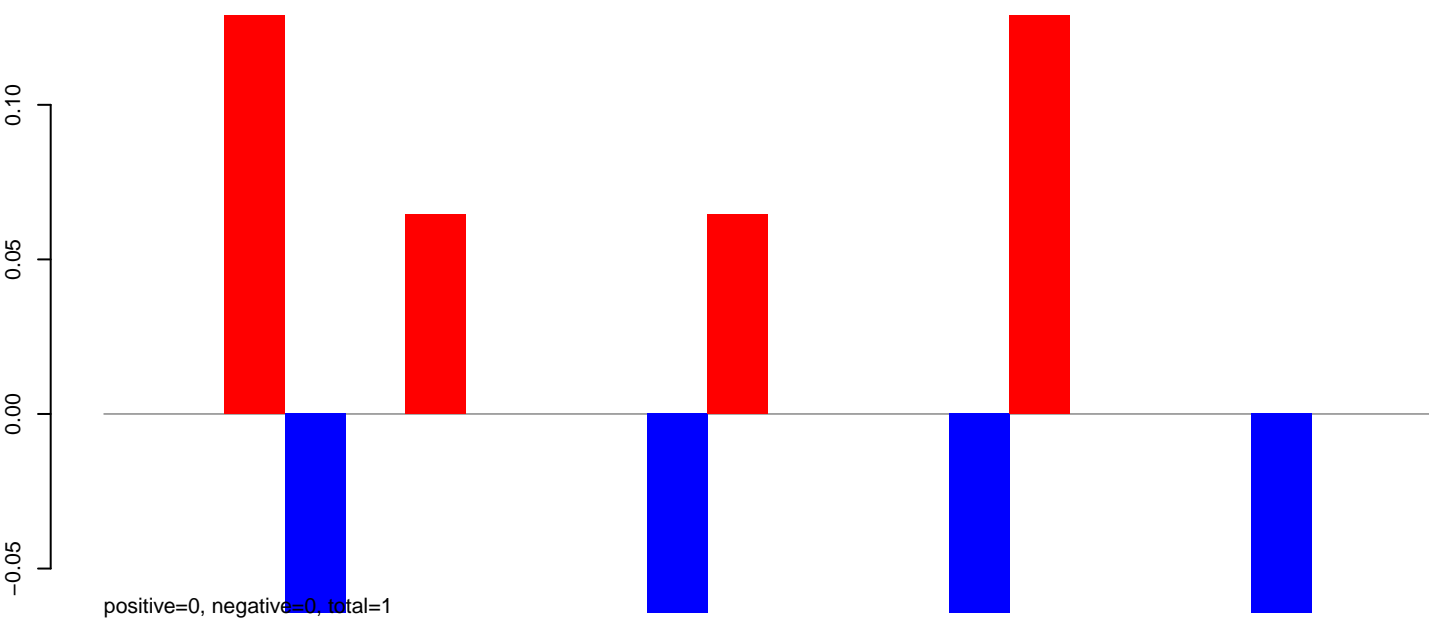
AeAlbo\_Larvae\_CT.24\_35.rep



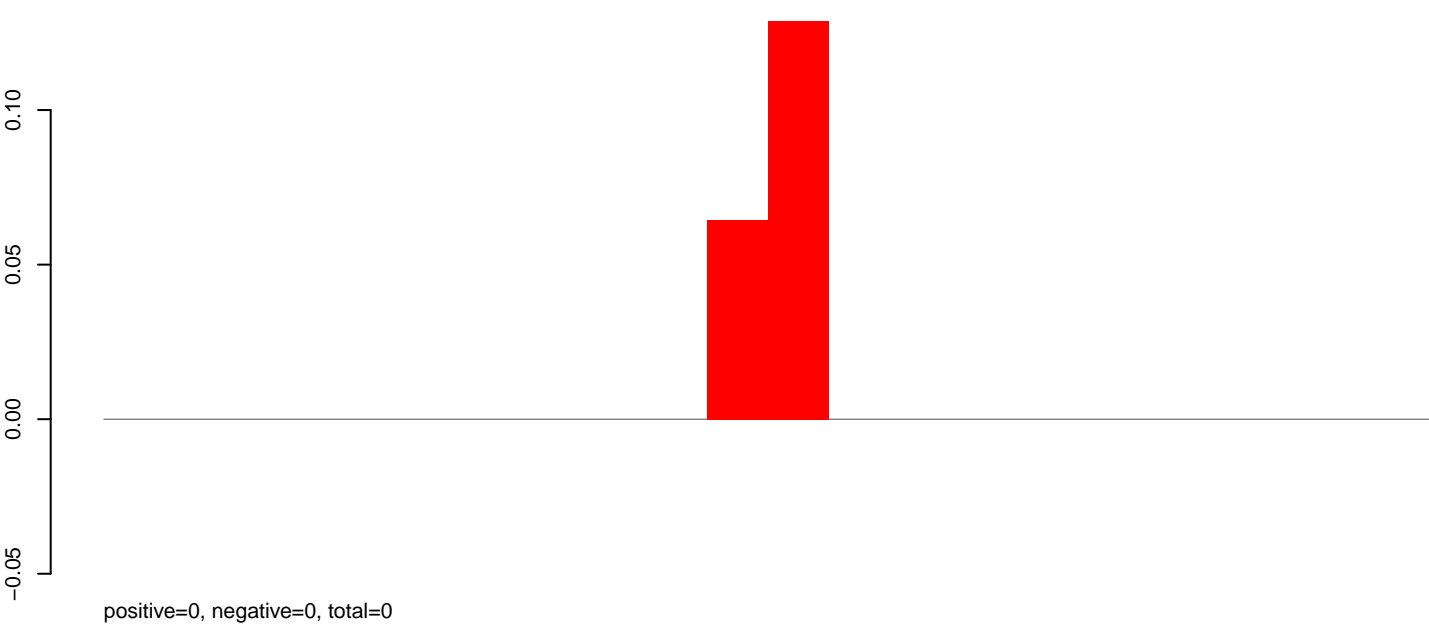
AeAlbo\_Larvae\_CT.rep



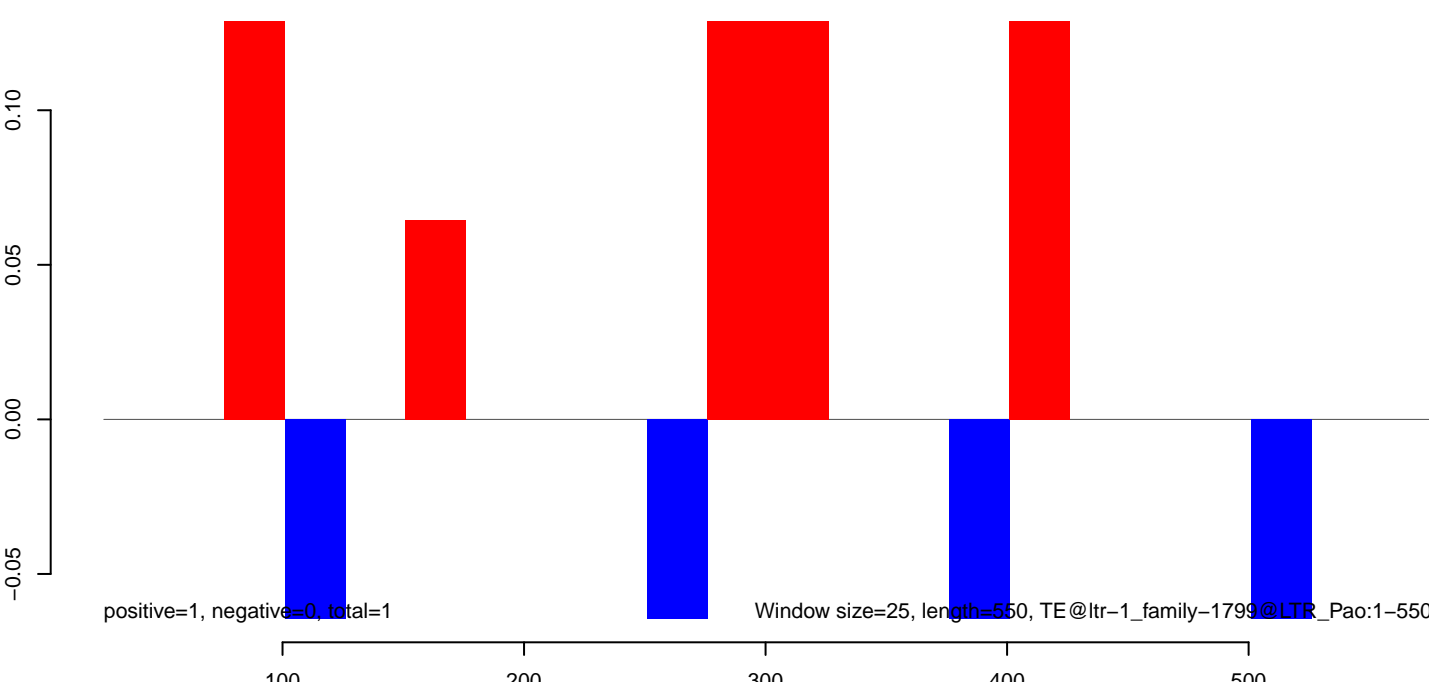
**AeAlbo\_Larvae\_CT.18\_23.rep**



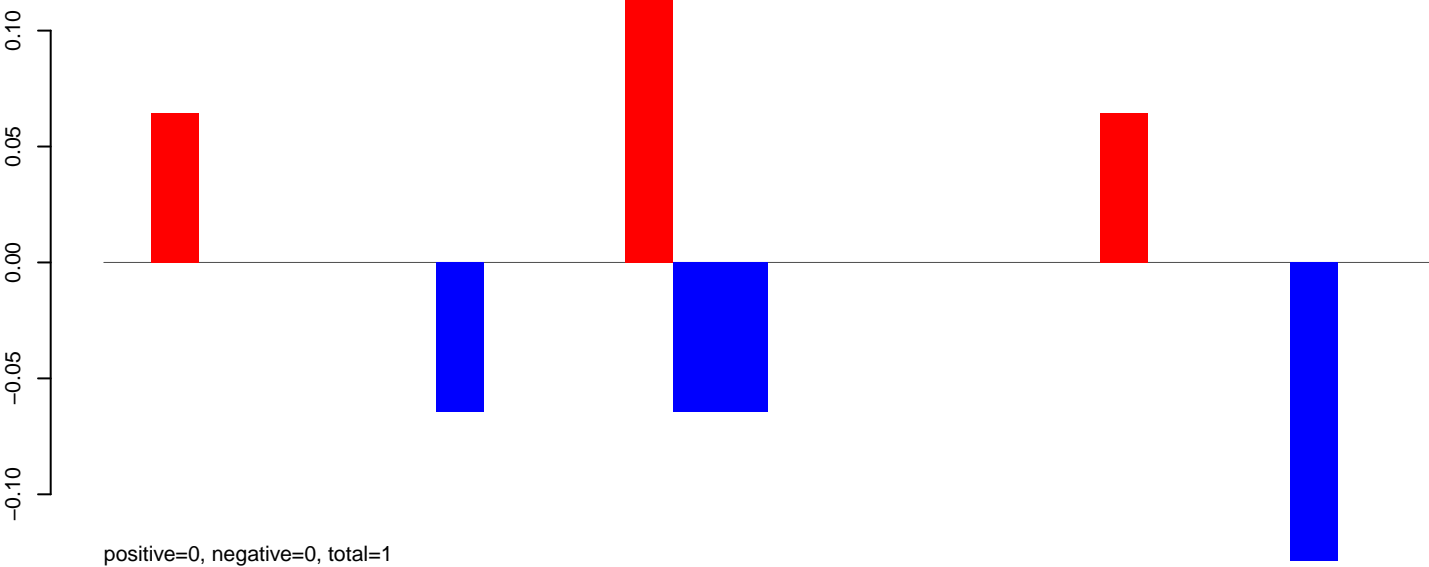
**AeAlbo\_Larvae\_CT.24\_35.rep**



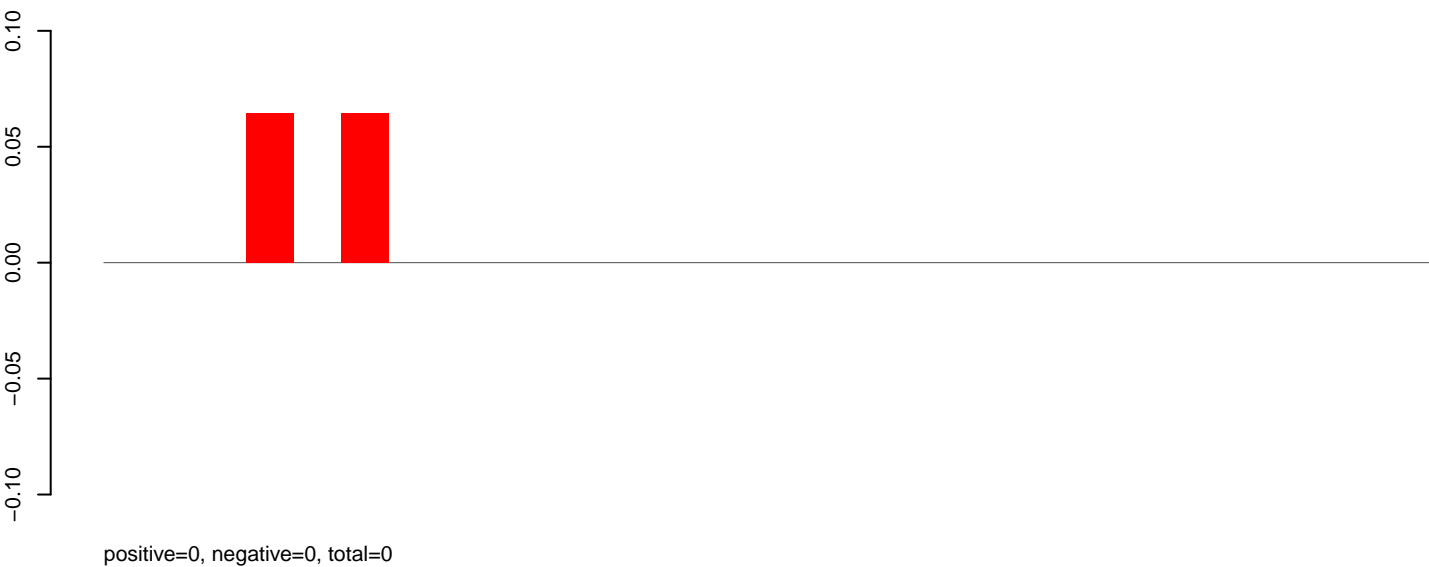
**AeAlbo\_Larvae\_CT.rep**



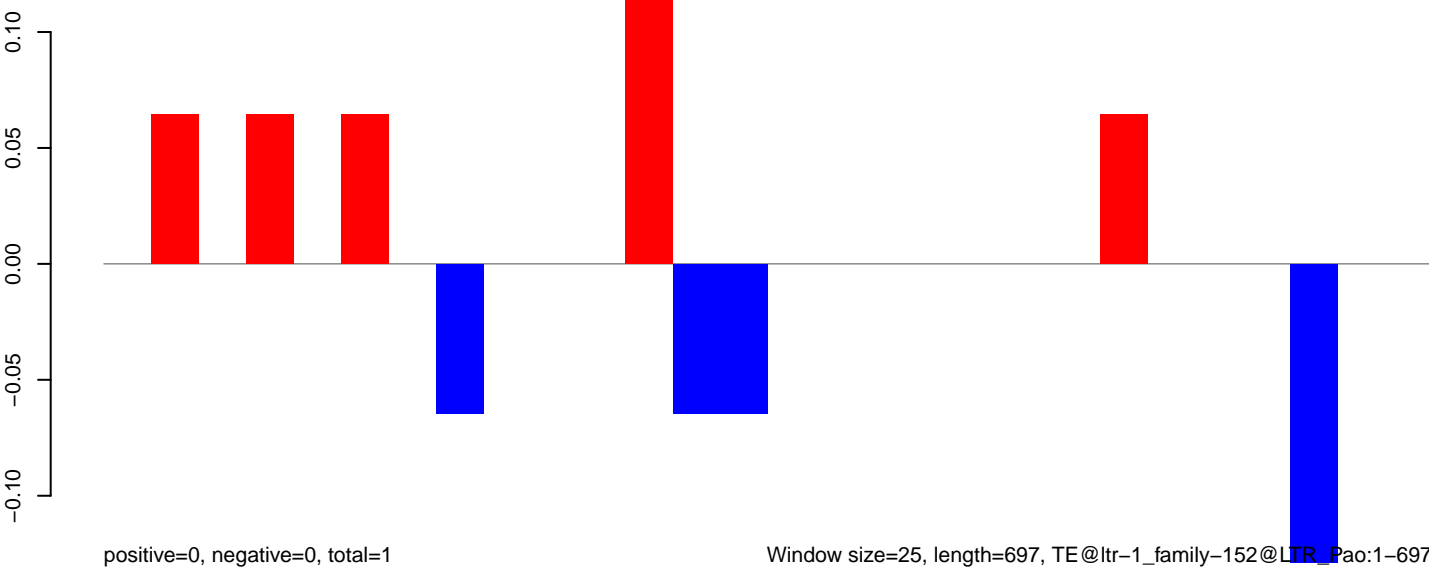
**AeAlbo\_Larvae\_CT.18\_23.rep**



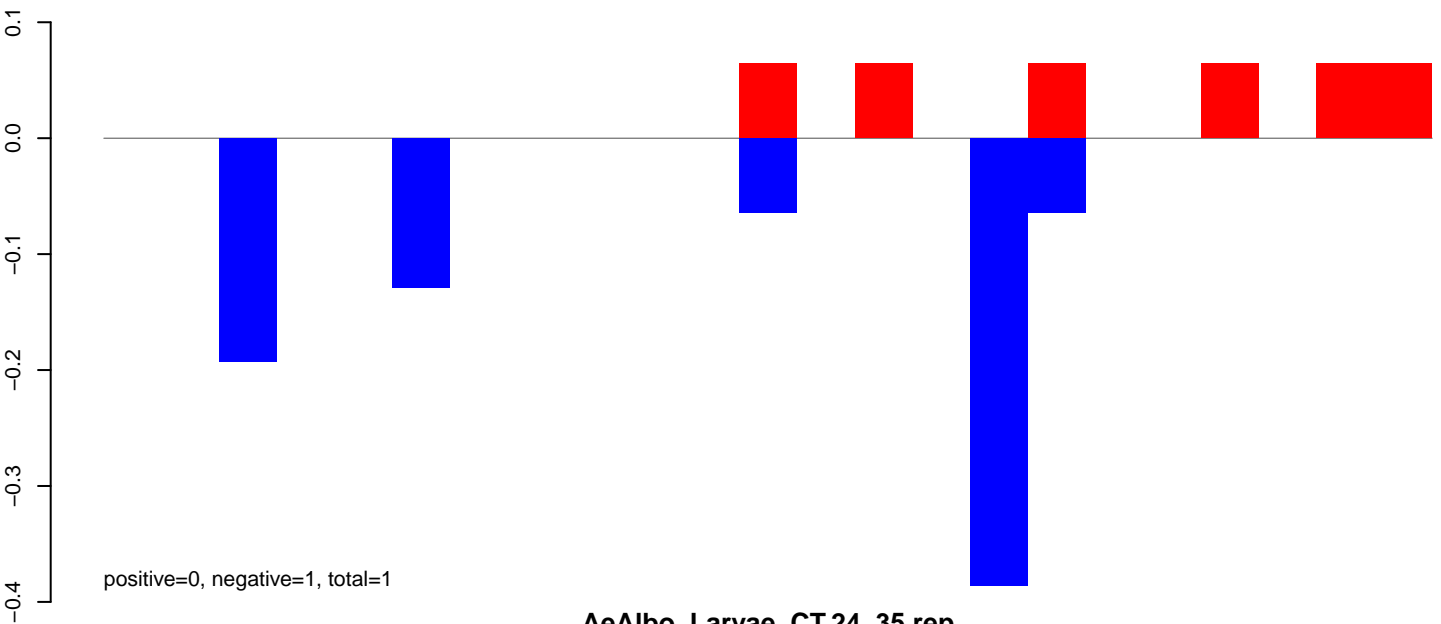
**AeAlbo\_Larvae\_CT.24\_35.rep**



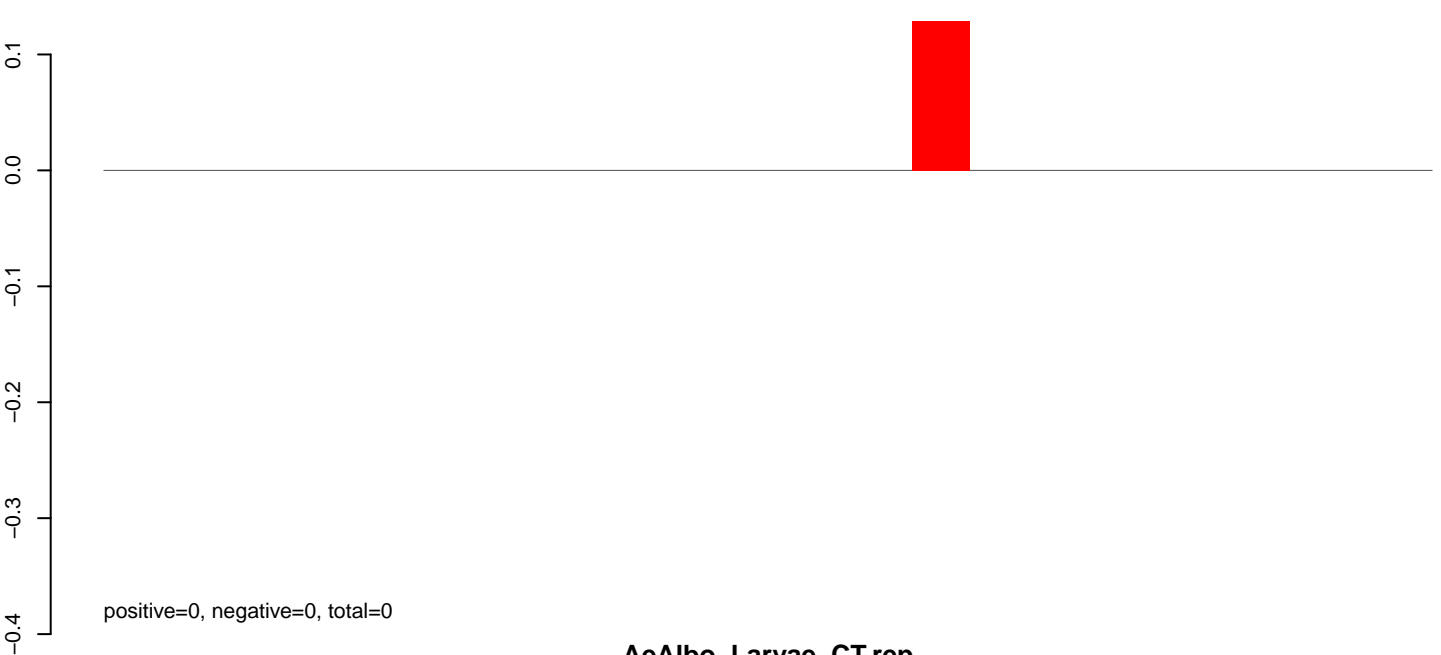
**AeAlbo\_Larvae\_CT.rep**



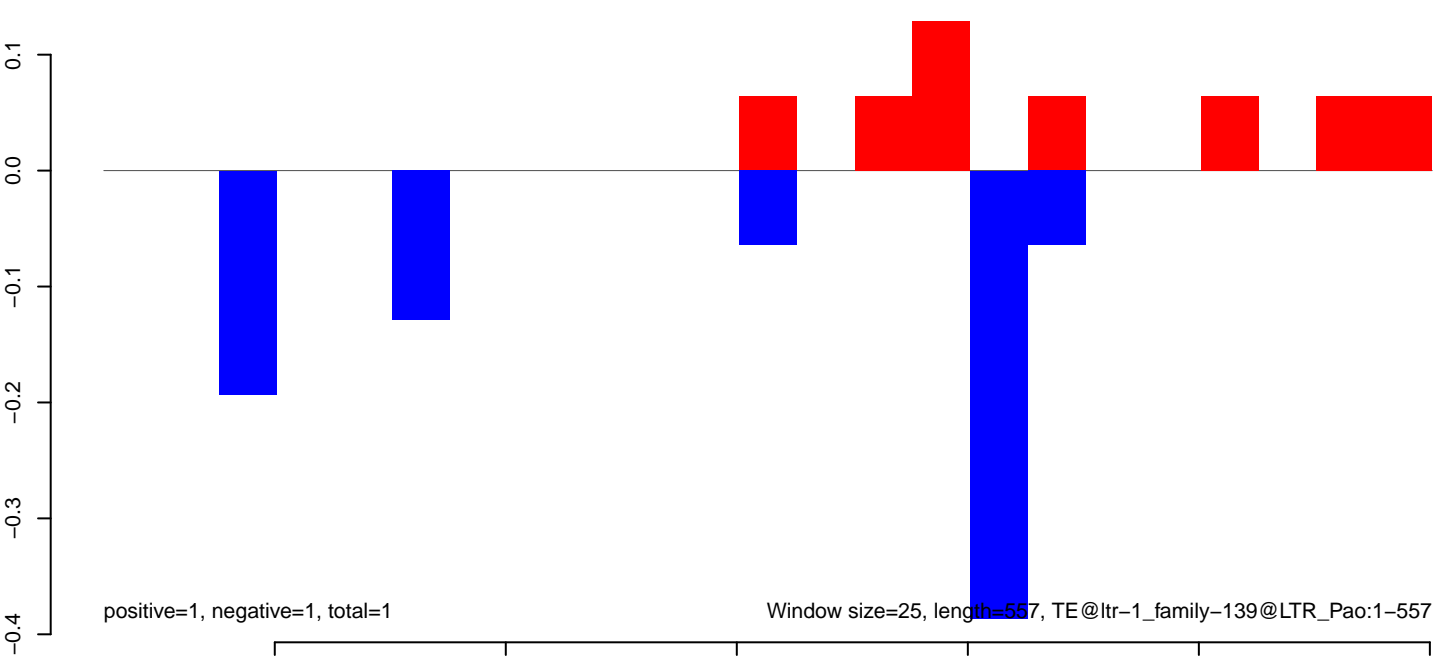
AeAlbo\_Larvae\_CT.18\_23.rep



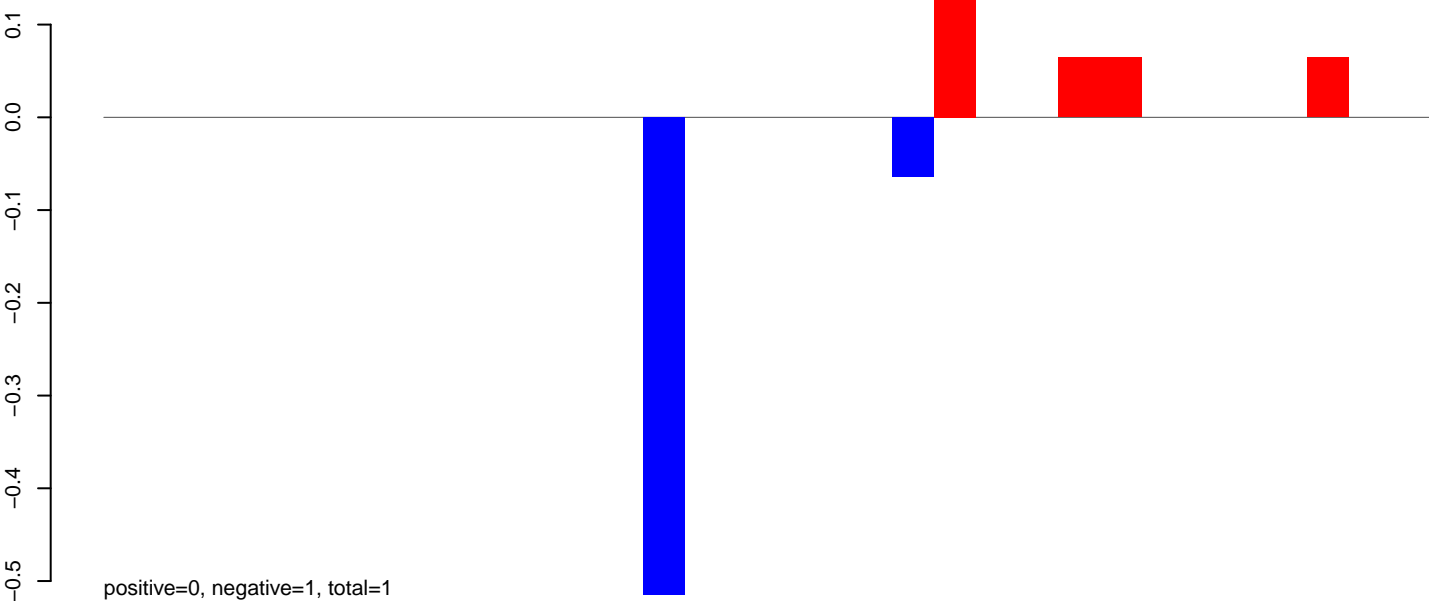
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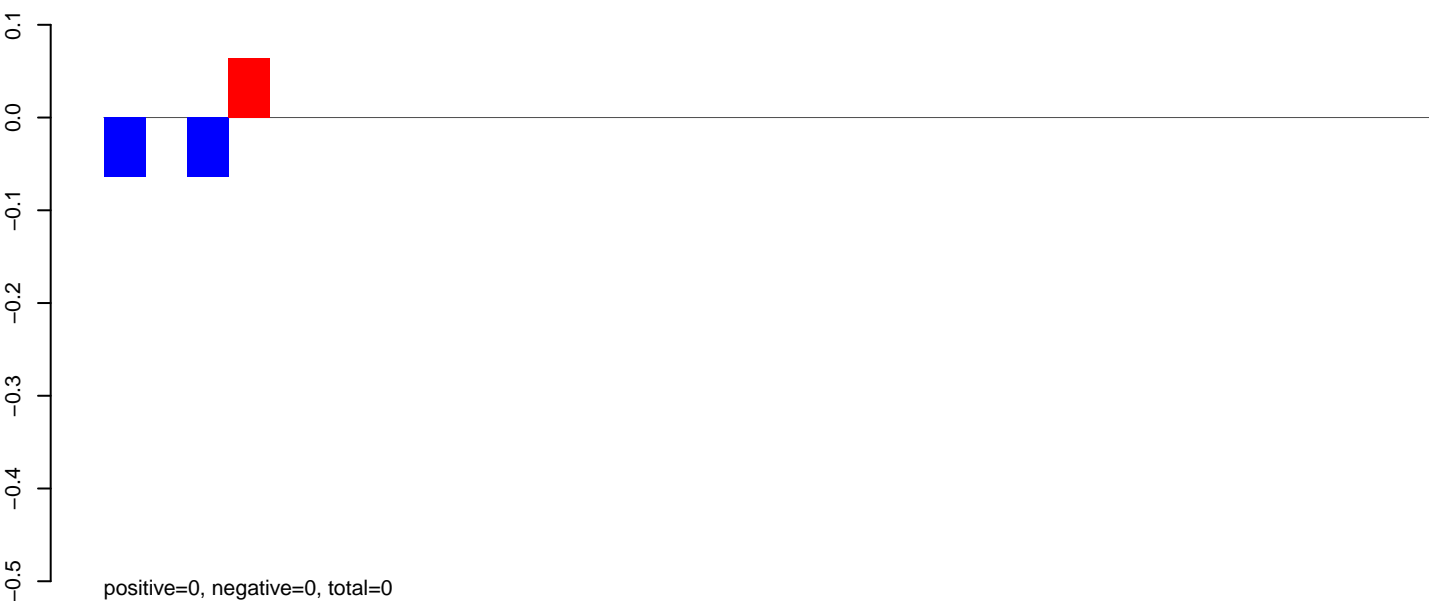
AeAlbo\_Larvae\_CT.rep



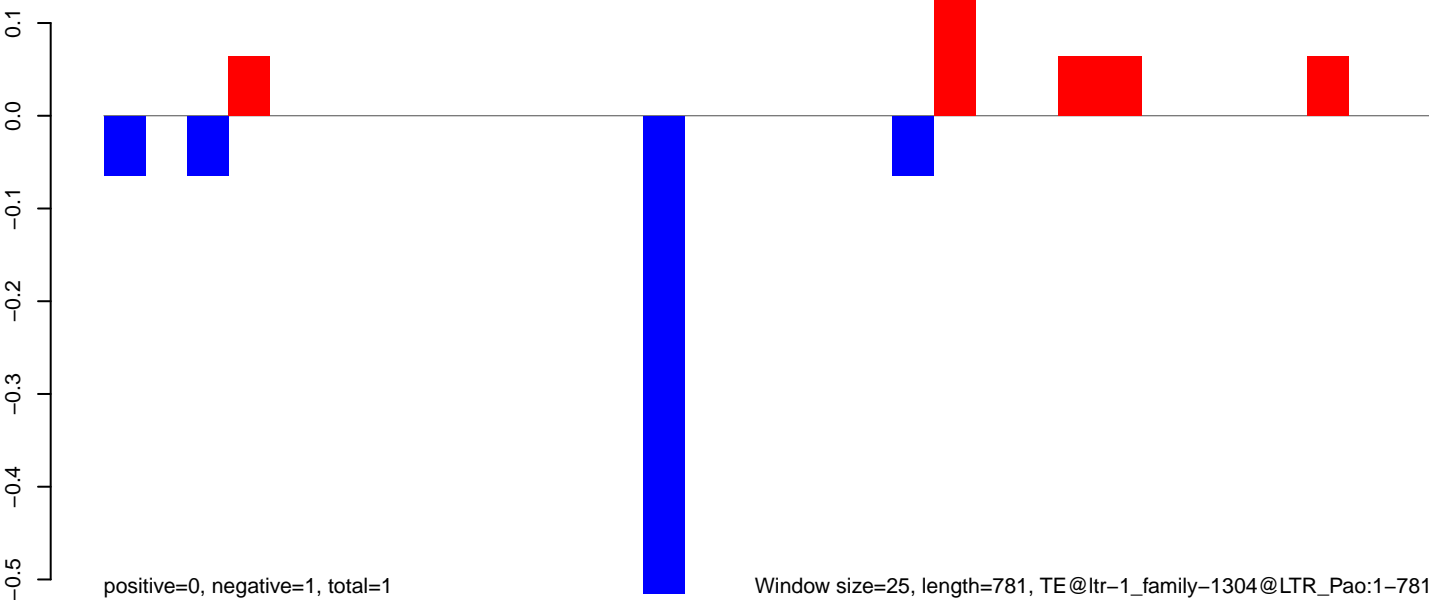
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



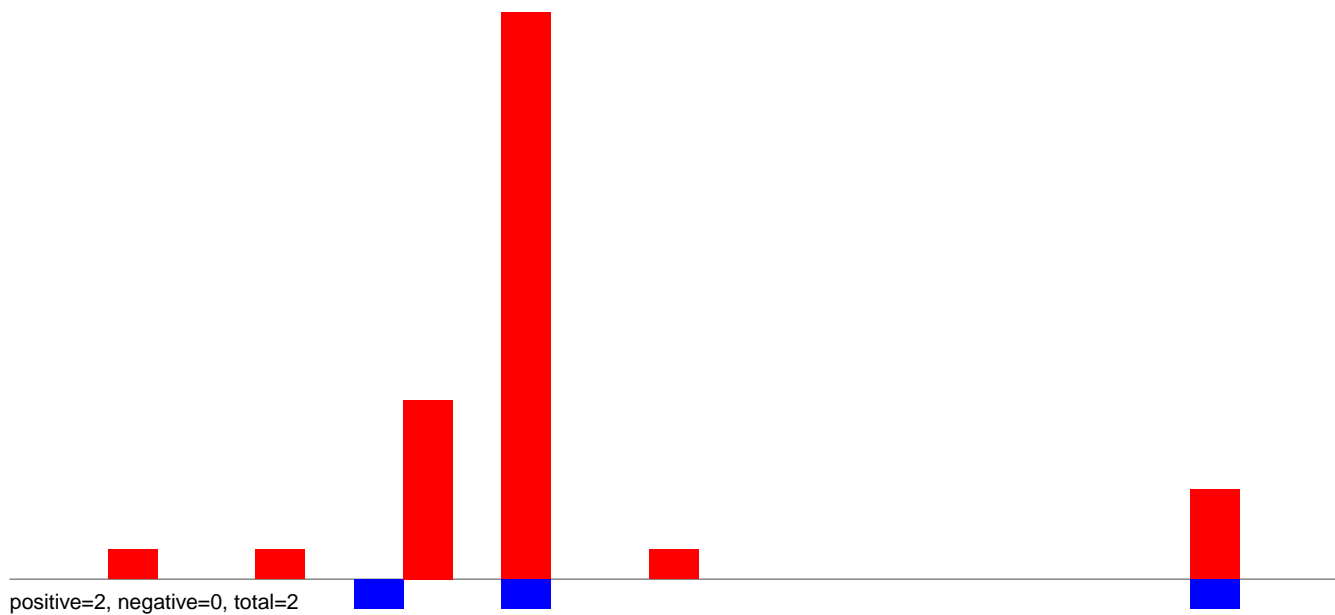
**AeAlbo\_Larvae\_CT.rep**



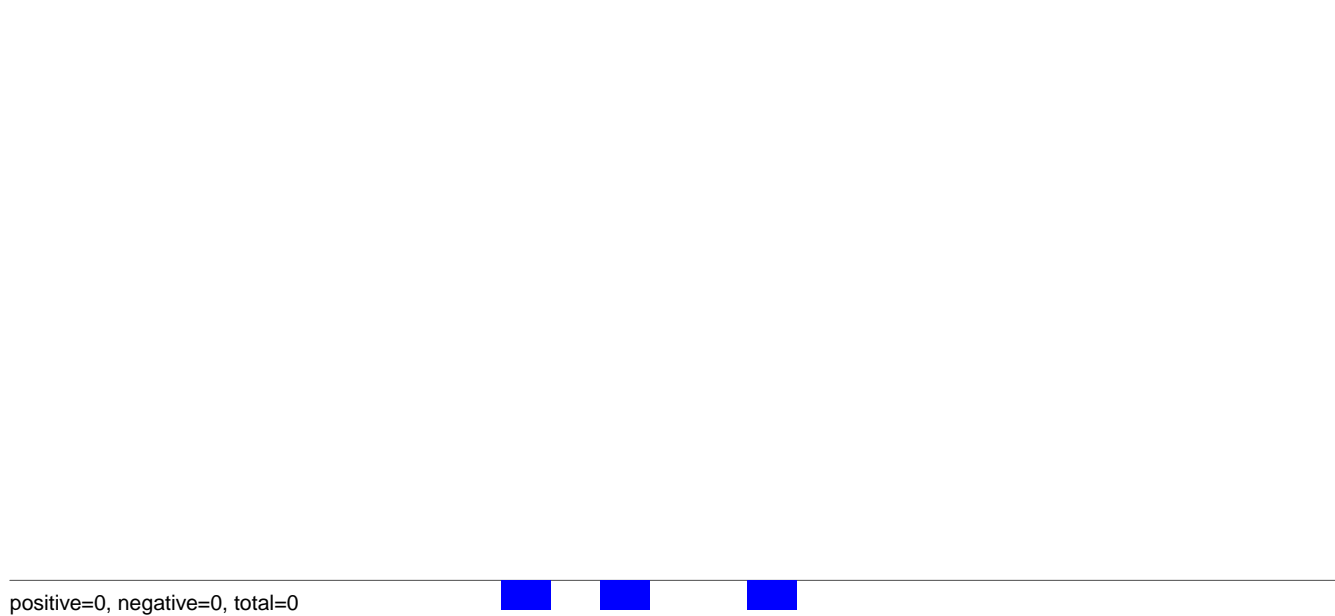
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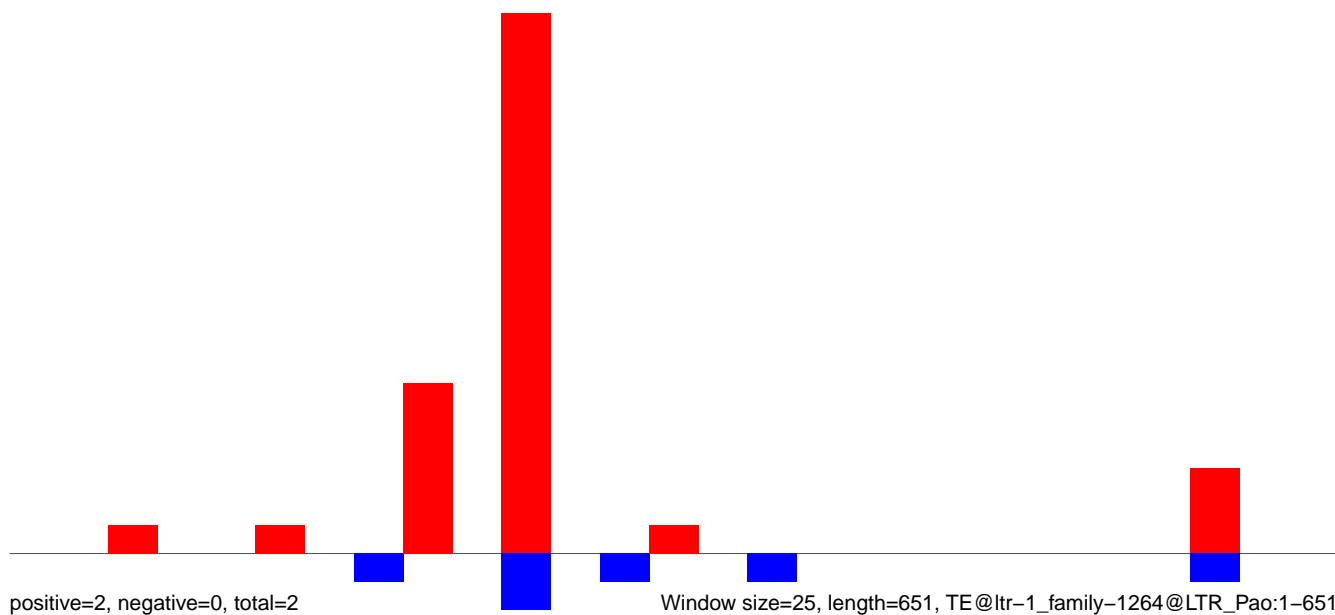
**AeAlbo\_Larvae\_CT.18\_23.rep**



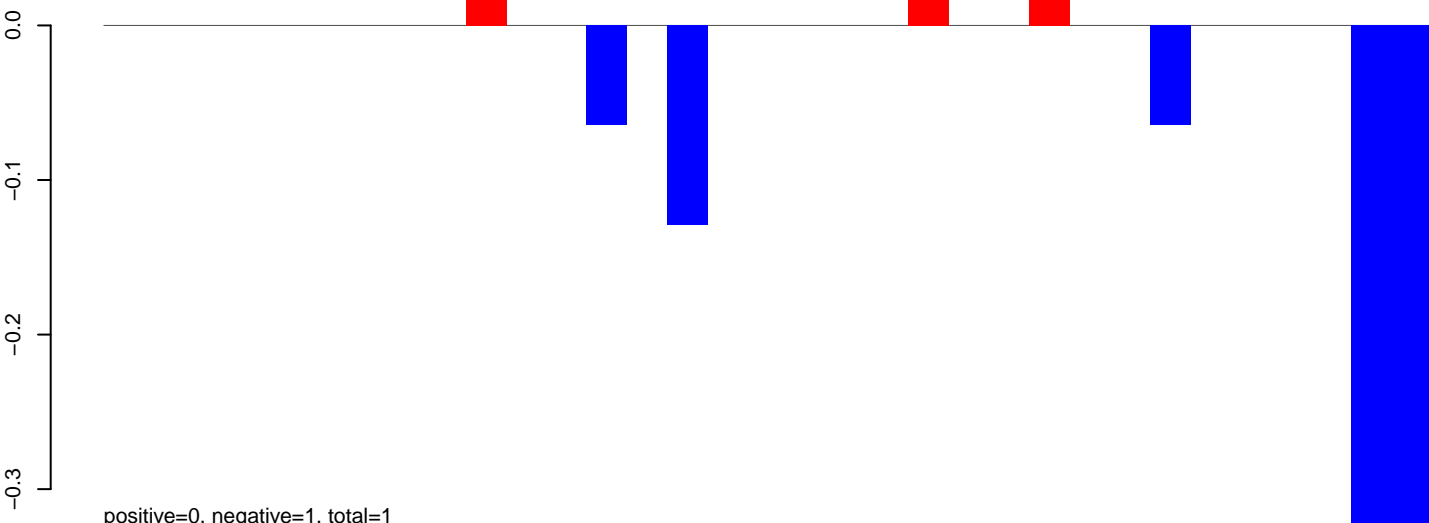
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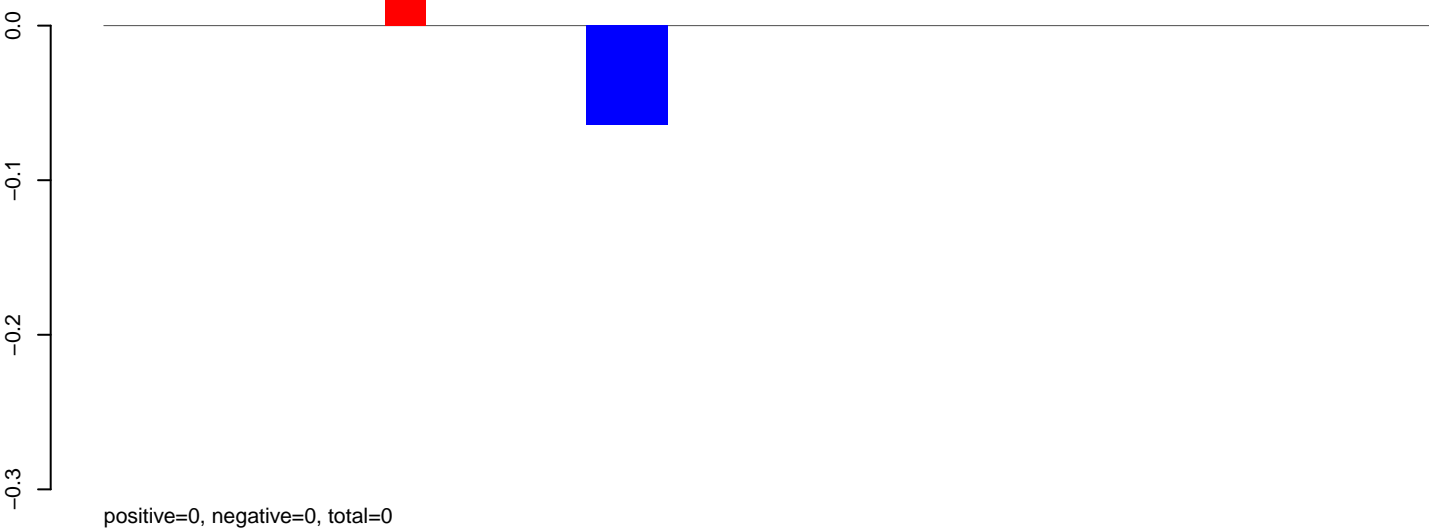
**AeAlbo\_Larvae\_CT.rep**



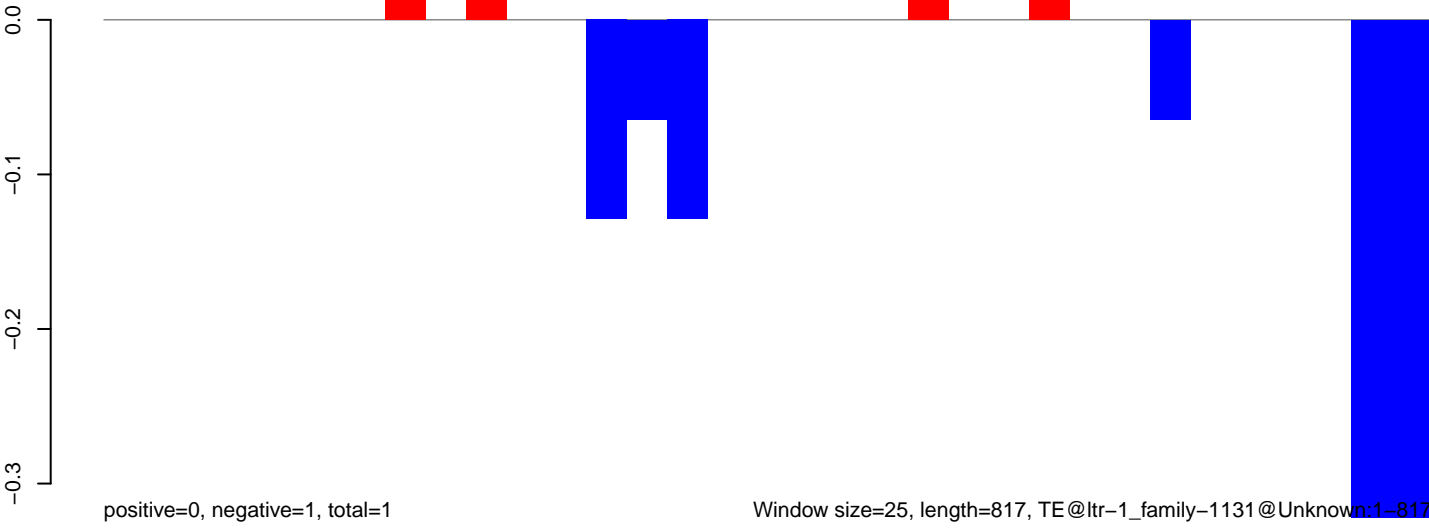
**AeAlbo\_Larvae\_CT.18\_23.rep**



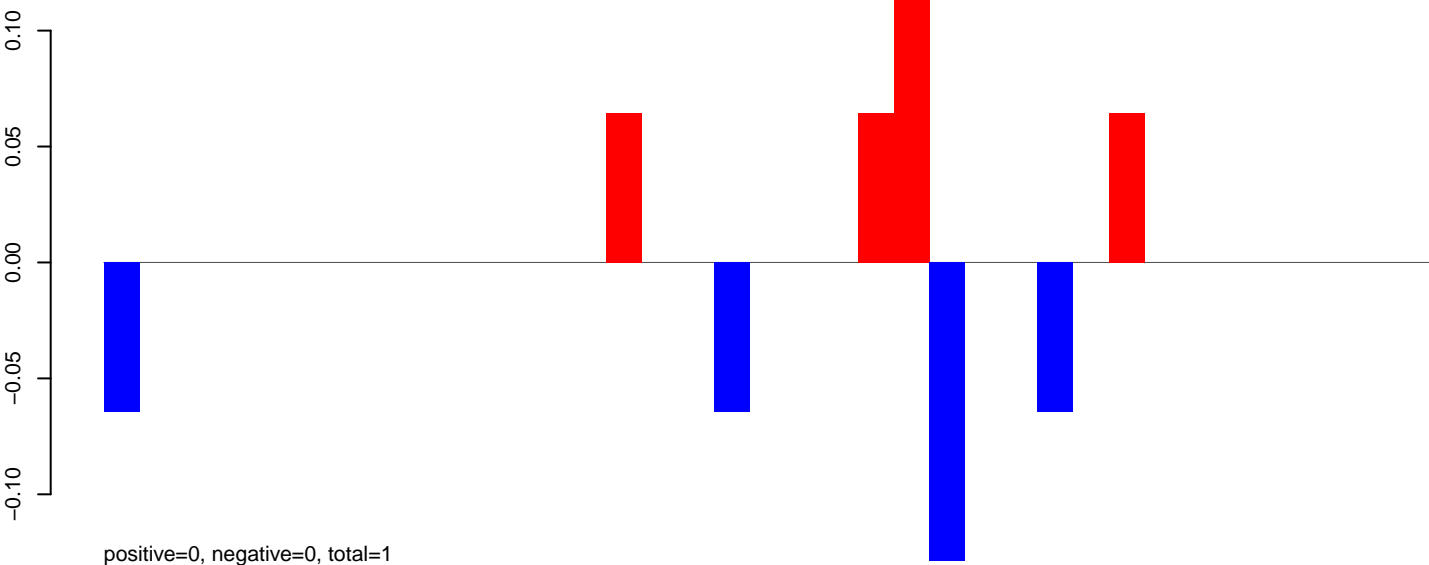
**AeAlbo\_Larvae\_CT.24\_35.rep**



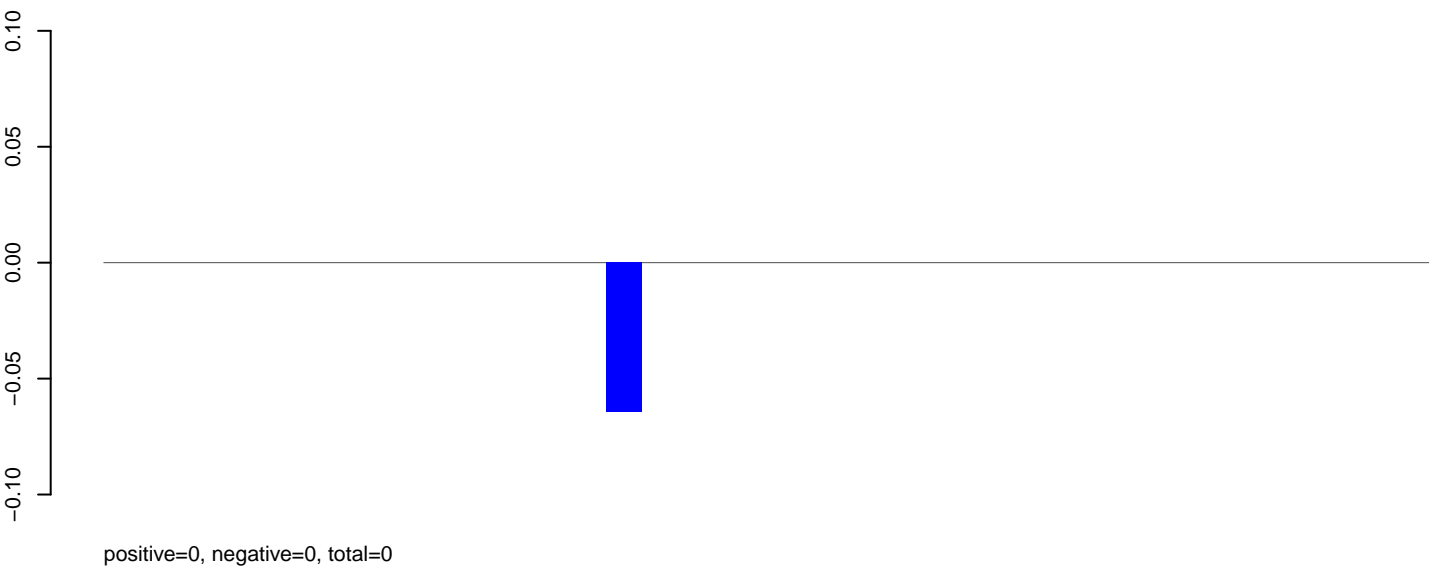
**AeAlbo\_Larvae\_CT.rep**



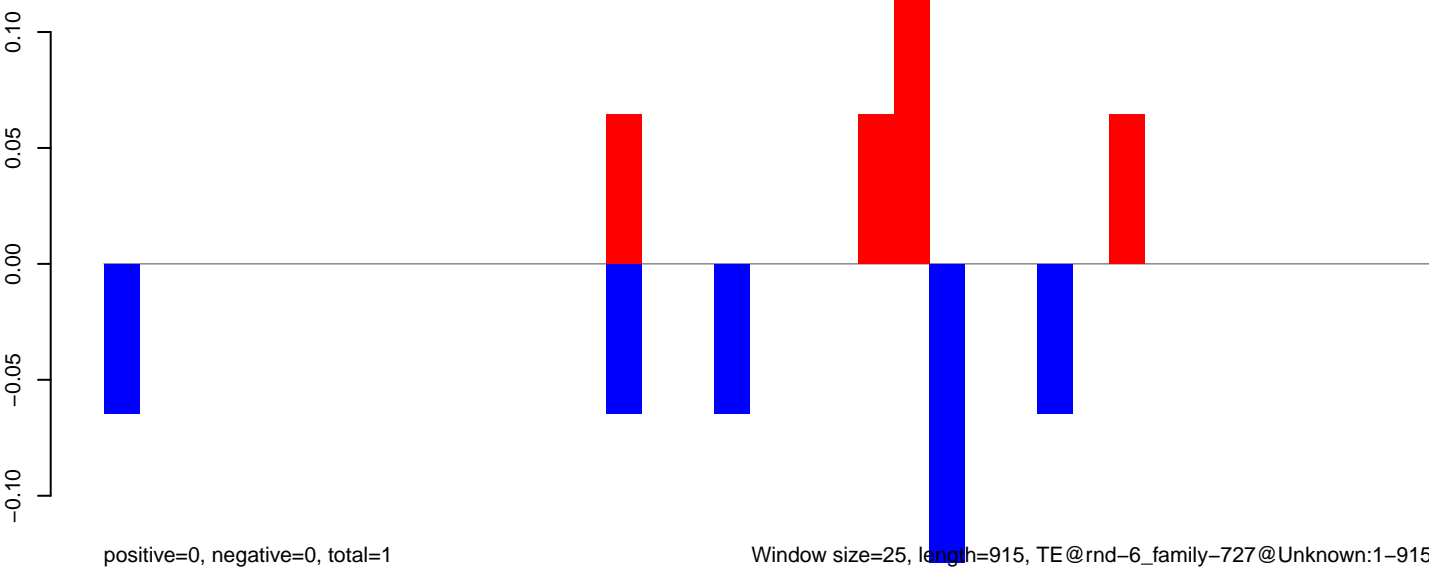
AeAlbo\_Larvae\_CT.18\_23.rep



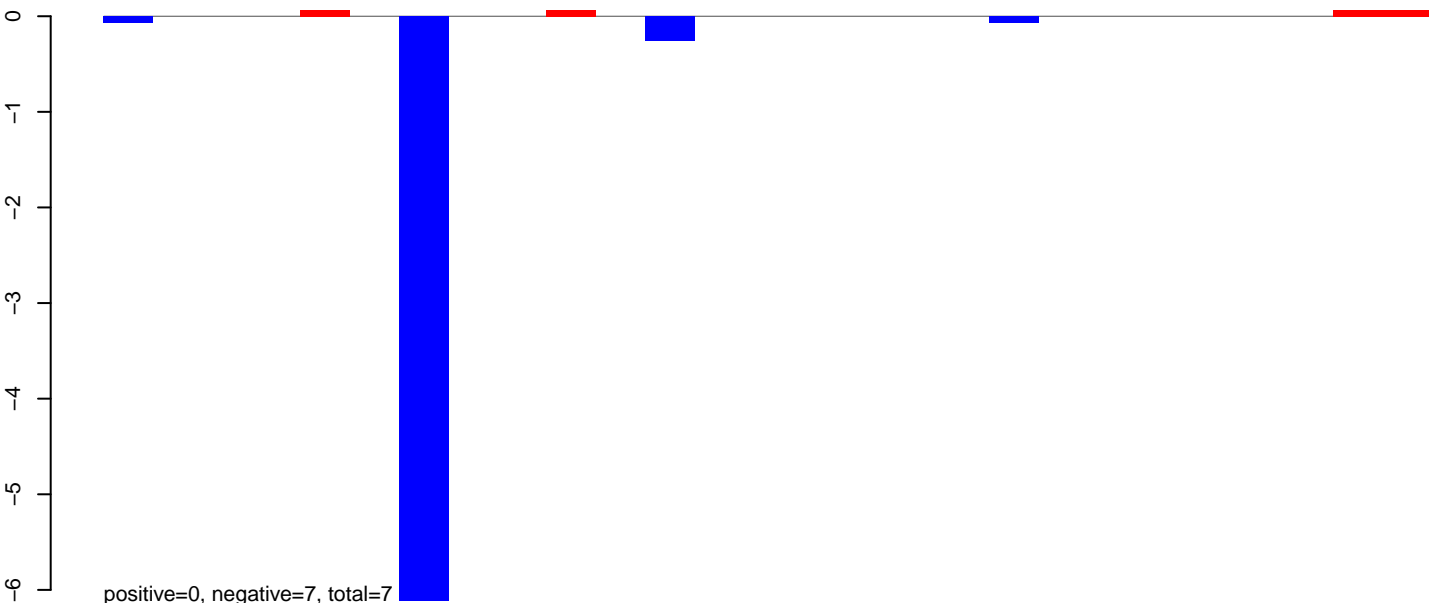
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



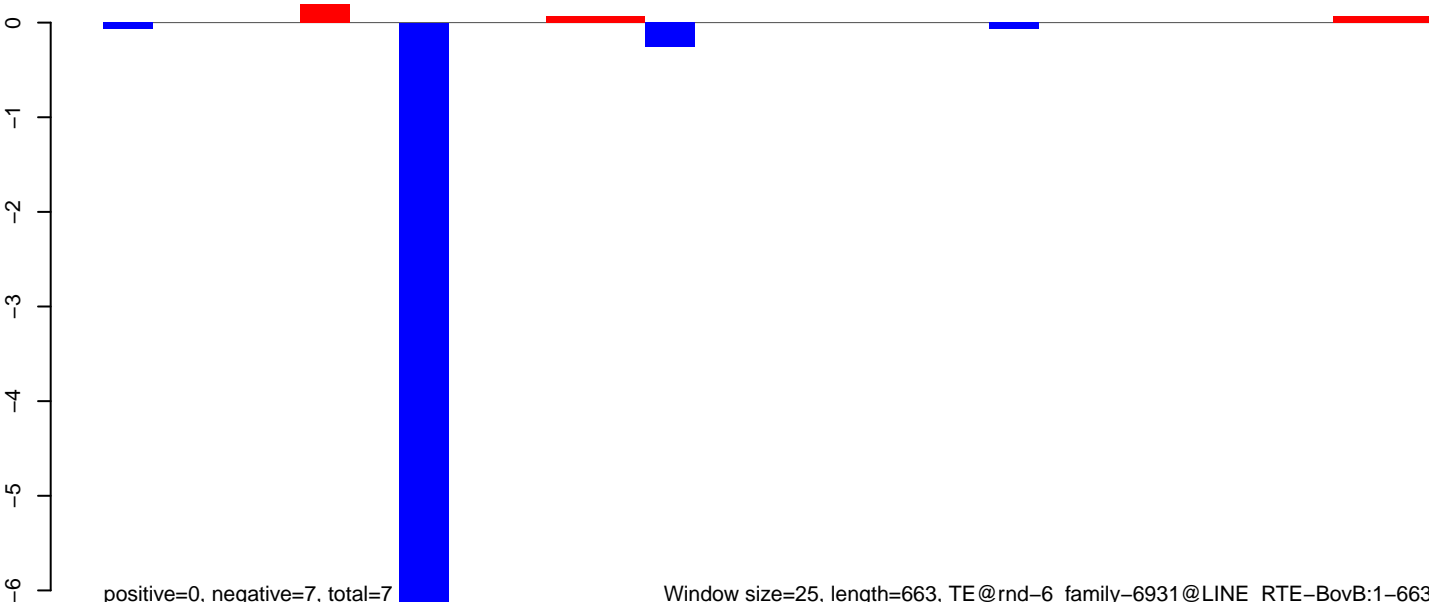
**AeAlbo\_Larvae\_CT.18\_23.rep**



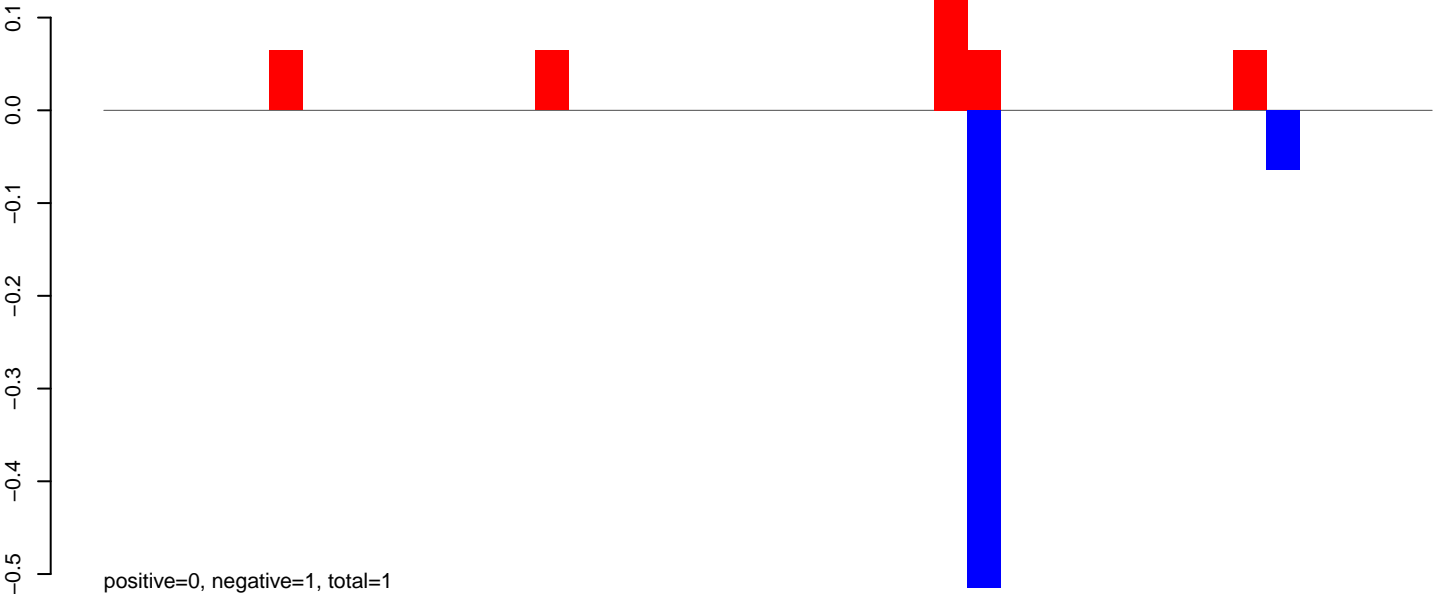
**AeAlbo\_Larvae\_CT.24\_35.rep**



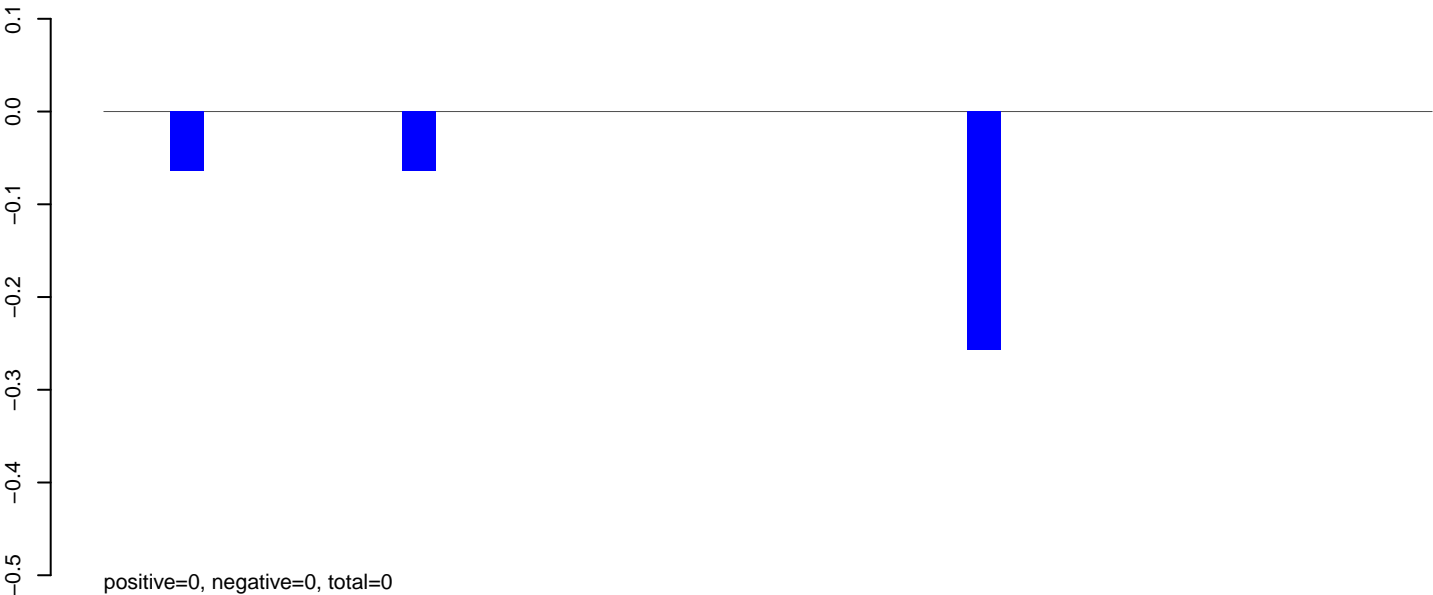
**AeAlbo\_Larvae\_CT.rep**



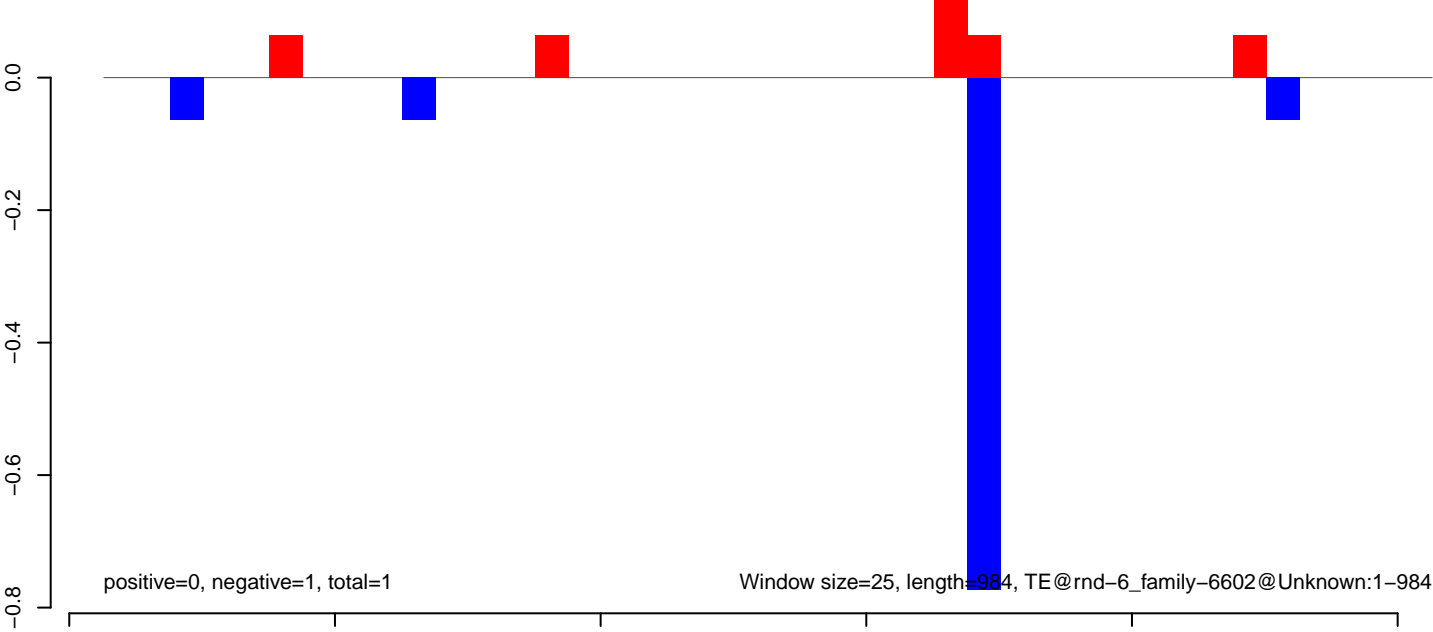
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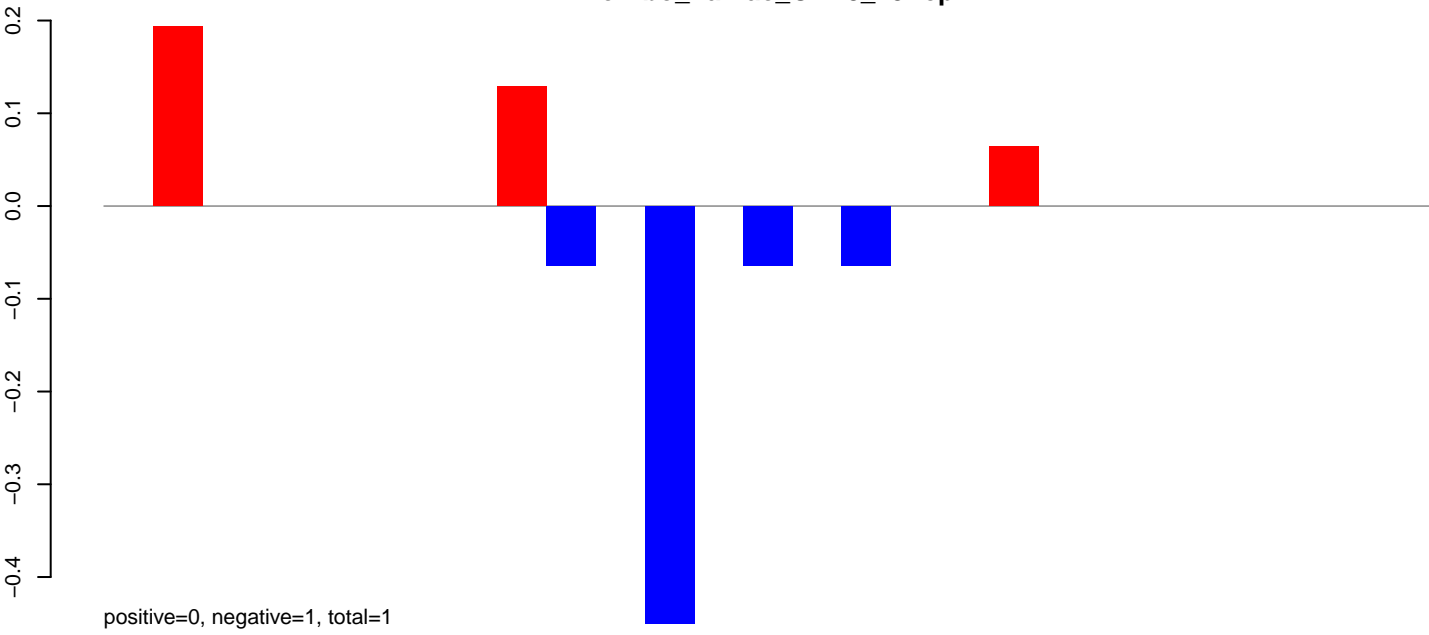
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AeAlbo\_Larvae\_CT.rep



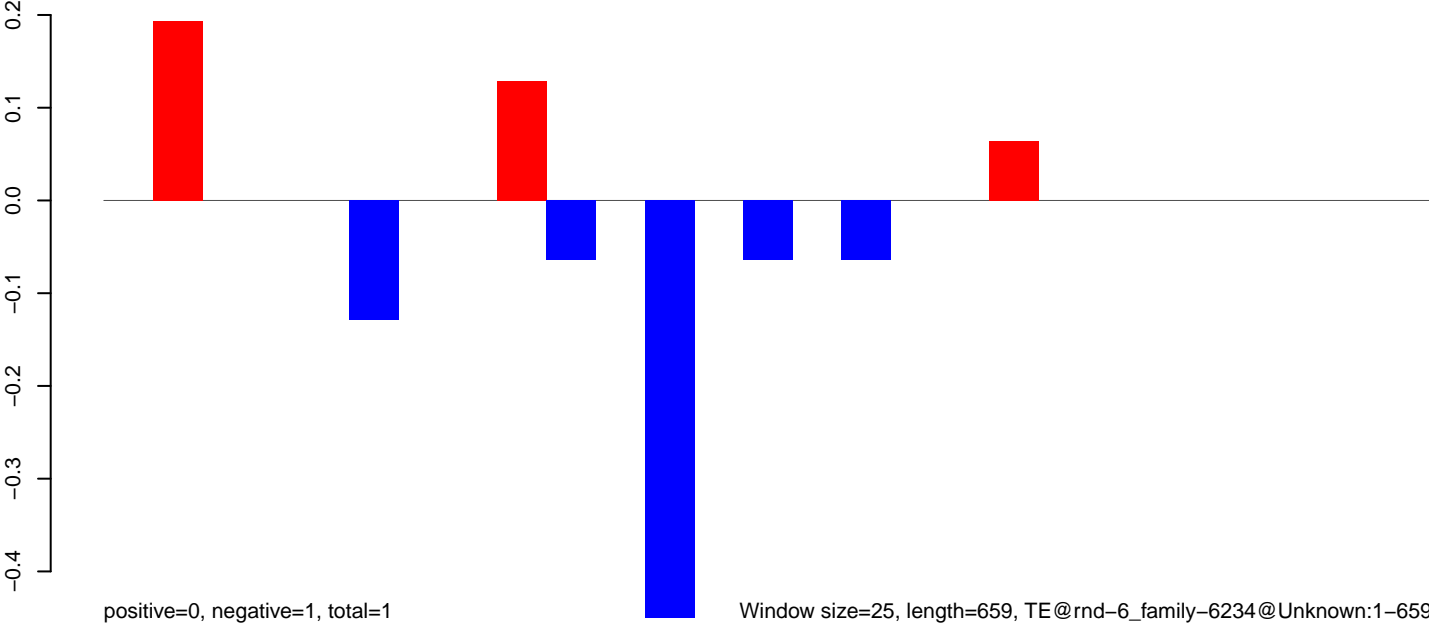
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AeAlbo\_Larvae\_CT.24\_35.rep

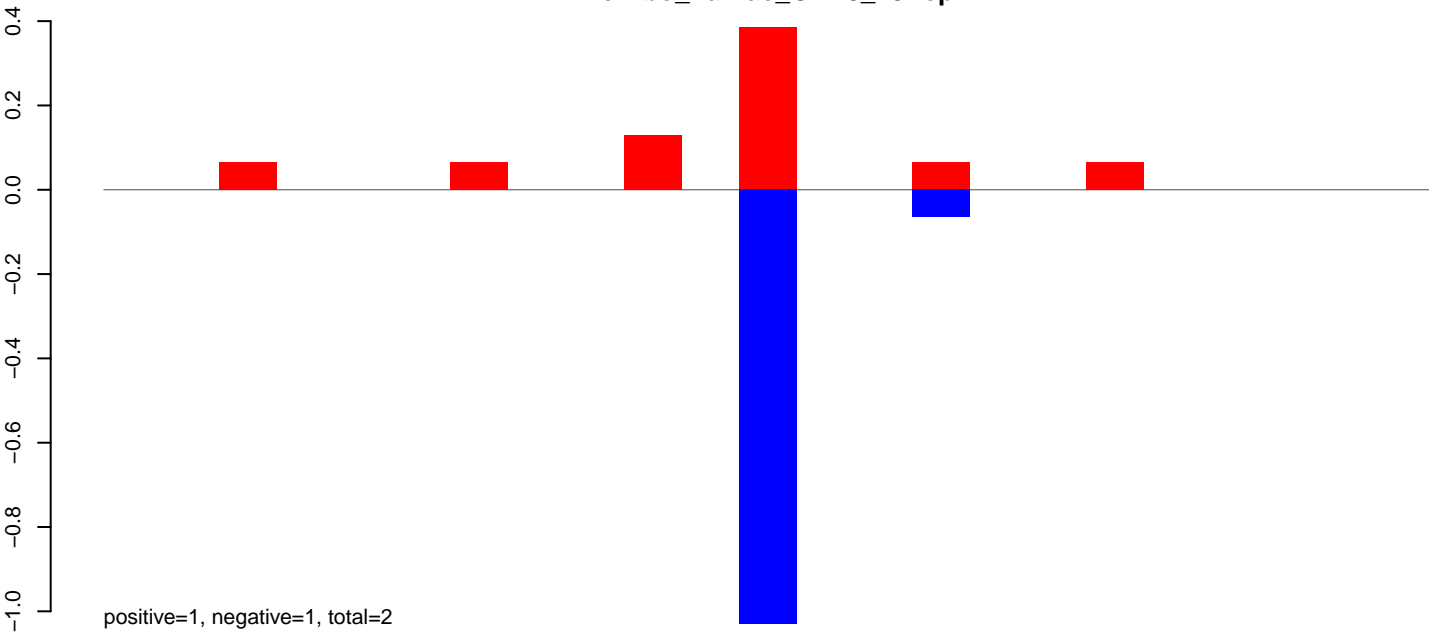


AeAlbo\_Larvae\_CT.rep

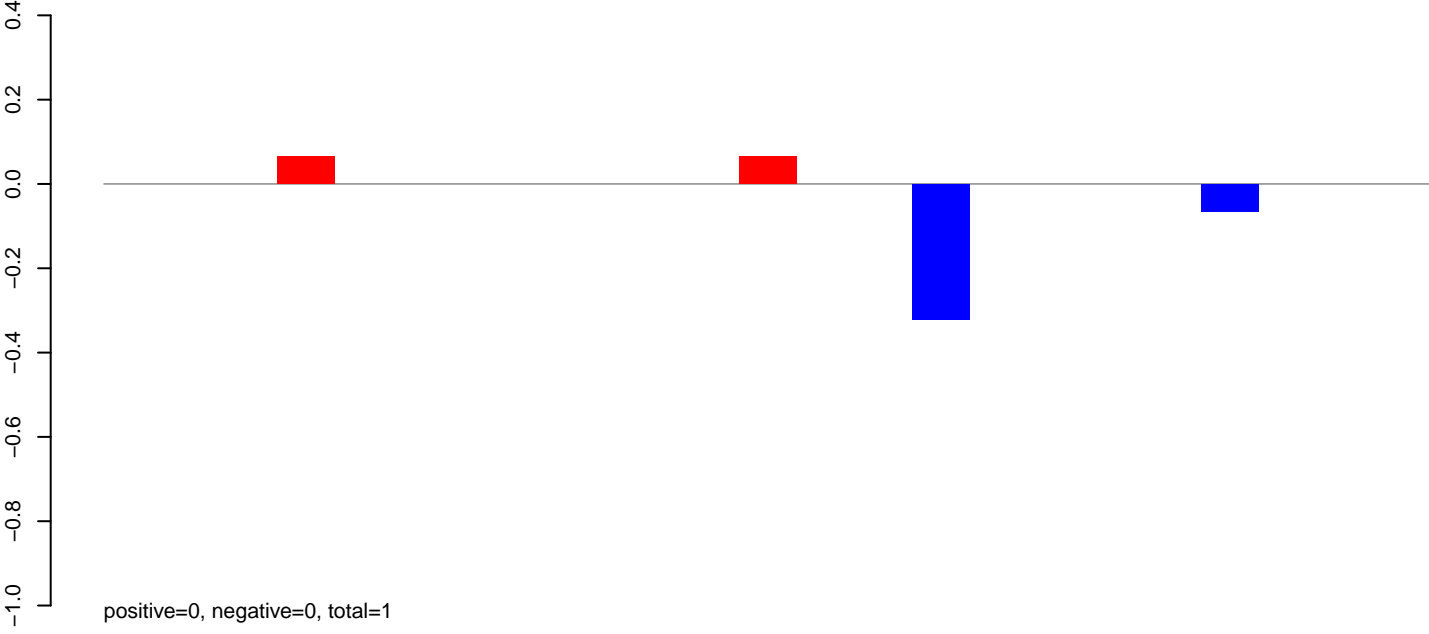


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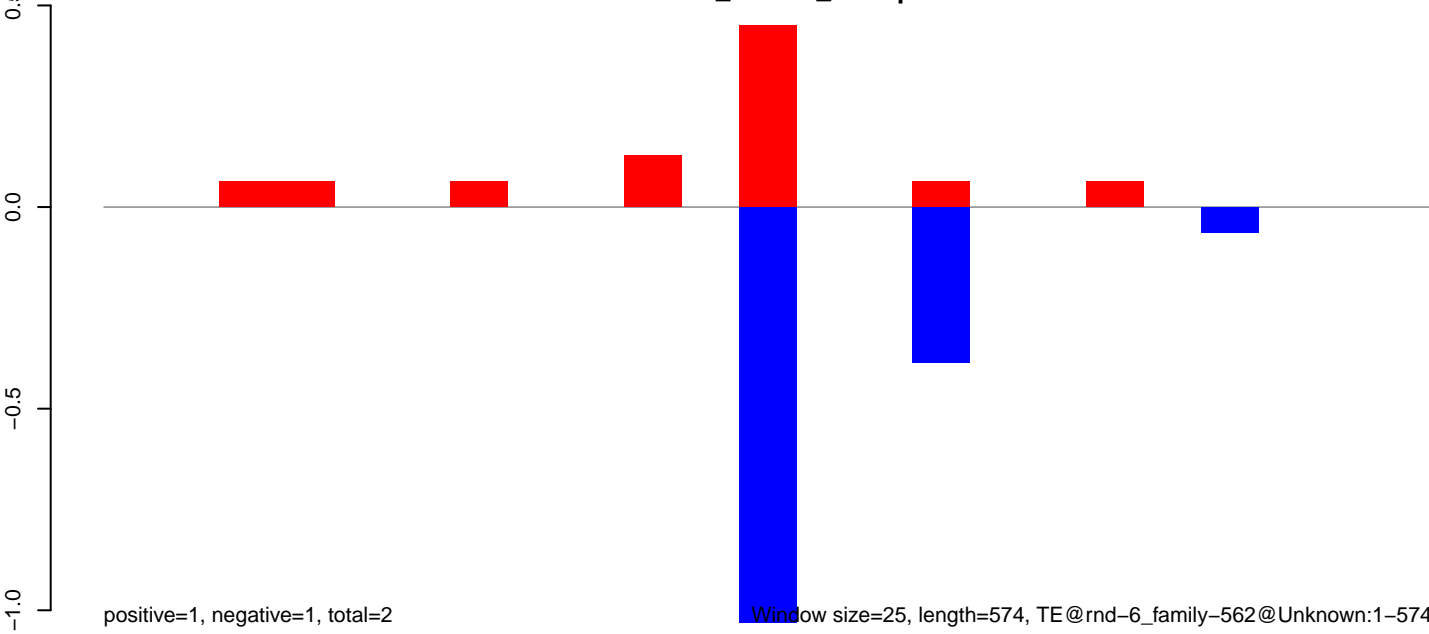
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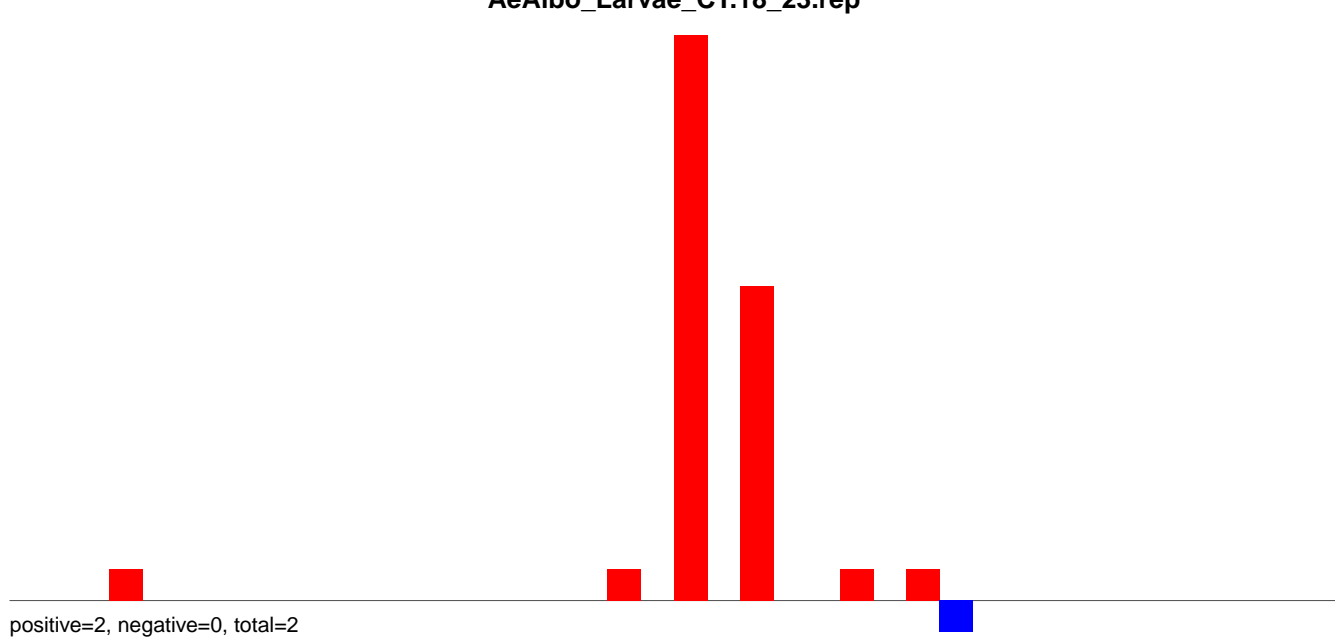
**AeAlbo\_Larvae\_CT.24\_35.rep**



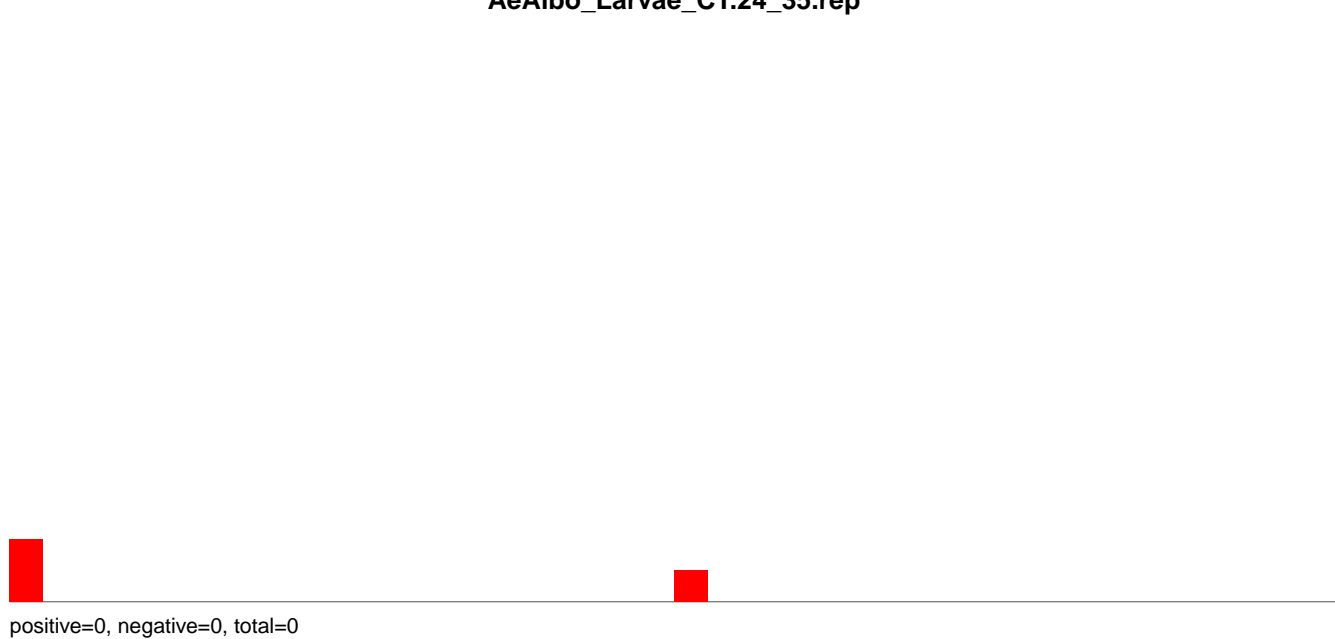
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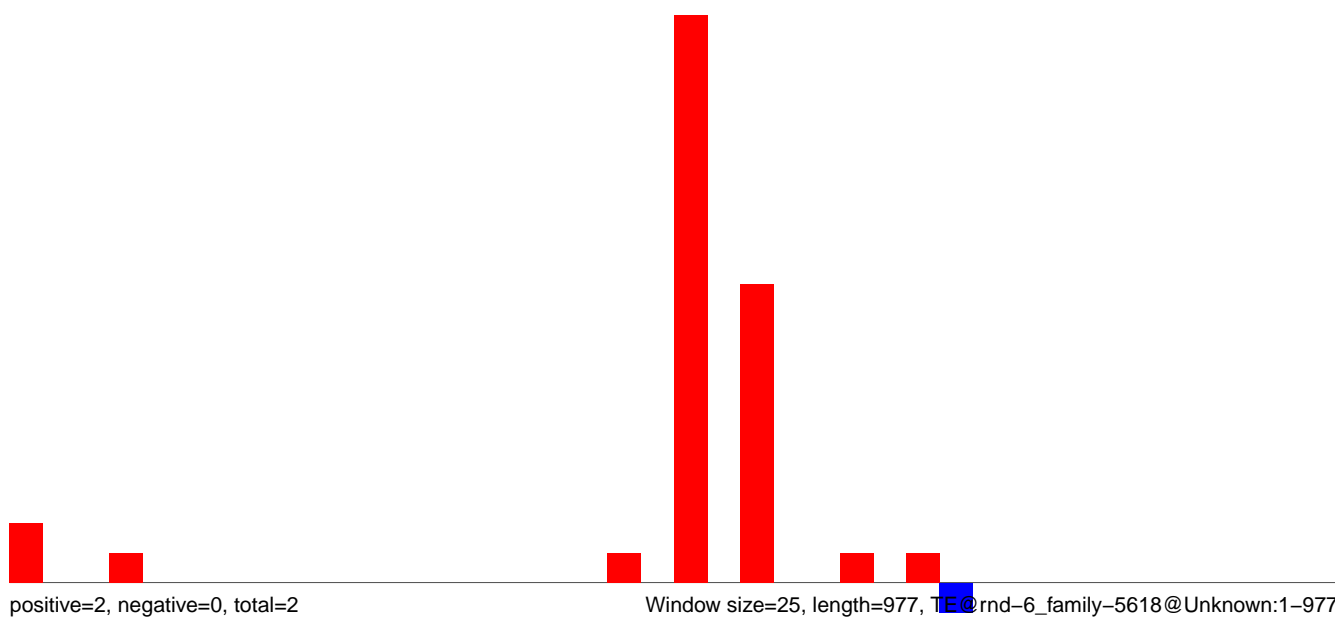
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**AeAlbo\_Larvae\_CT.24\_35.rep**

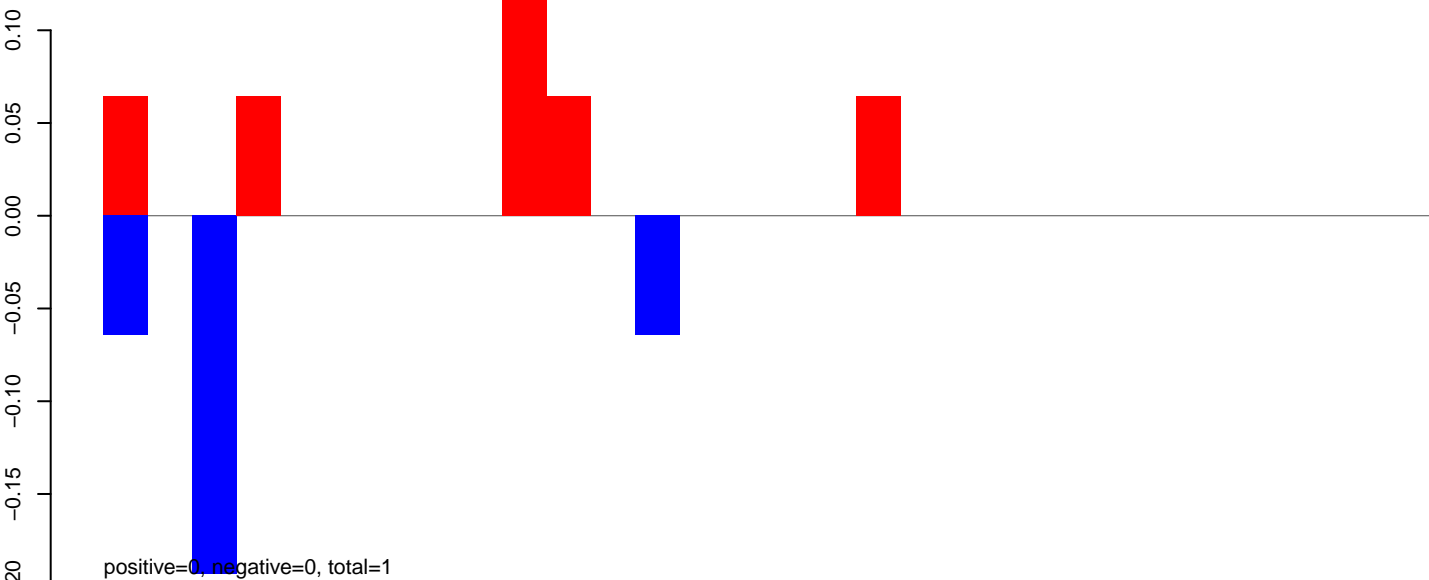


**AeAlbo\_Larvae\_CT.rep**

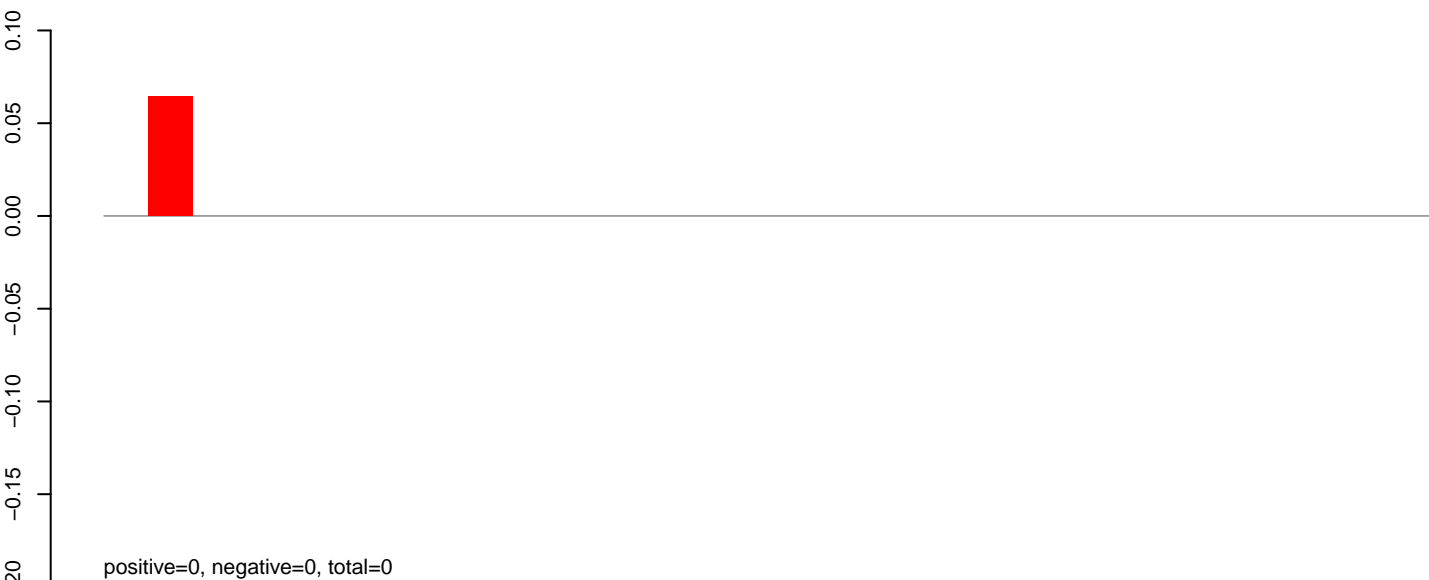




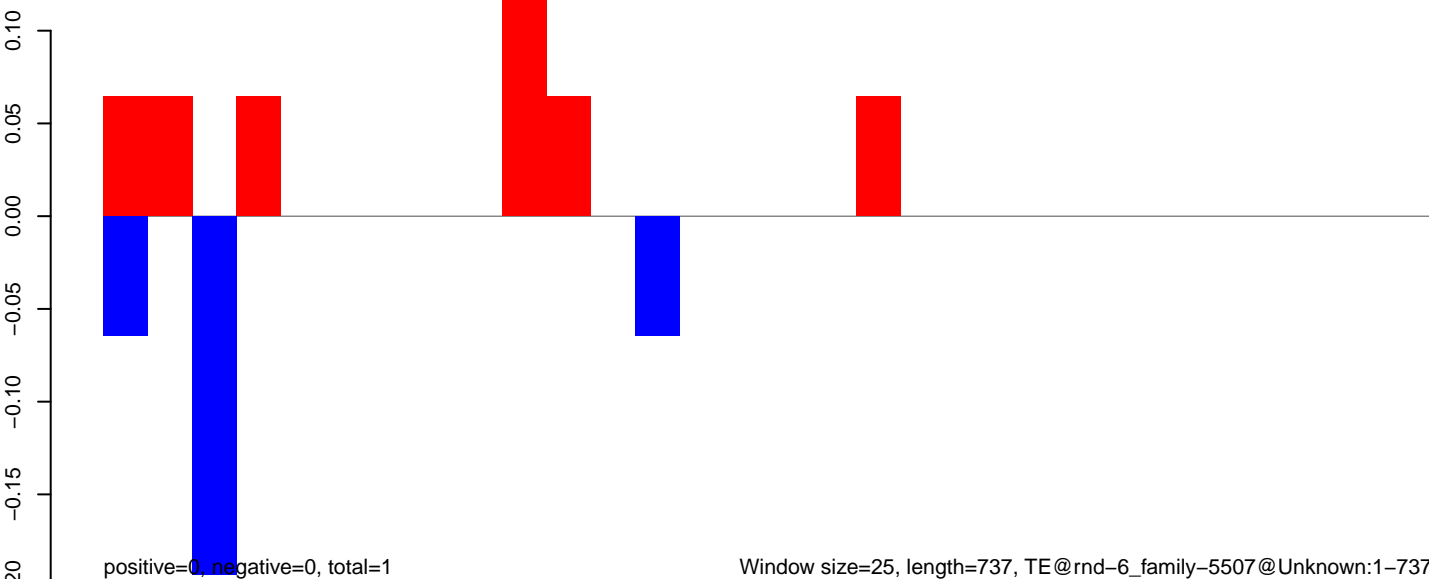
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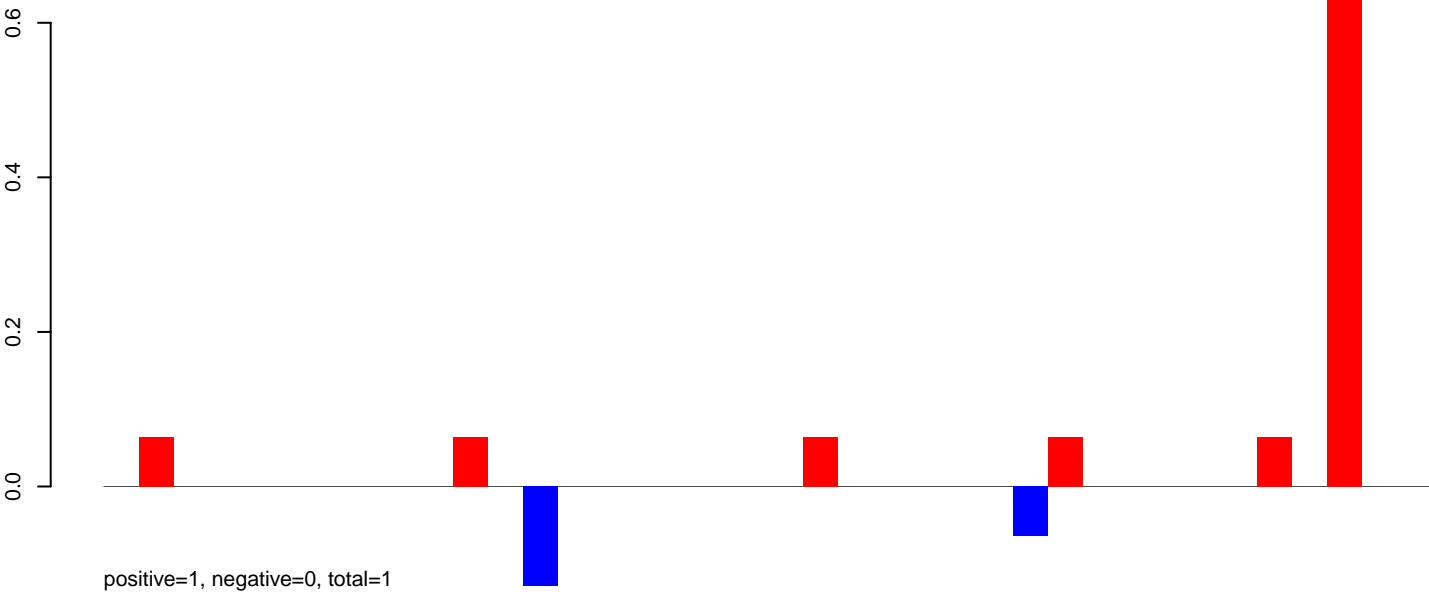
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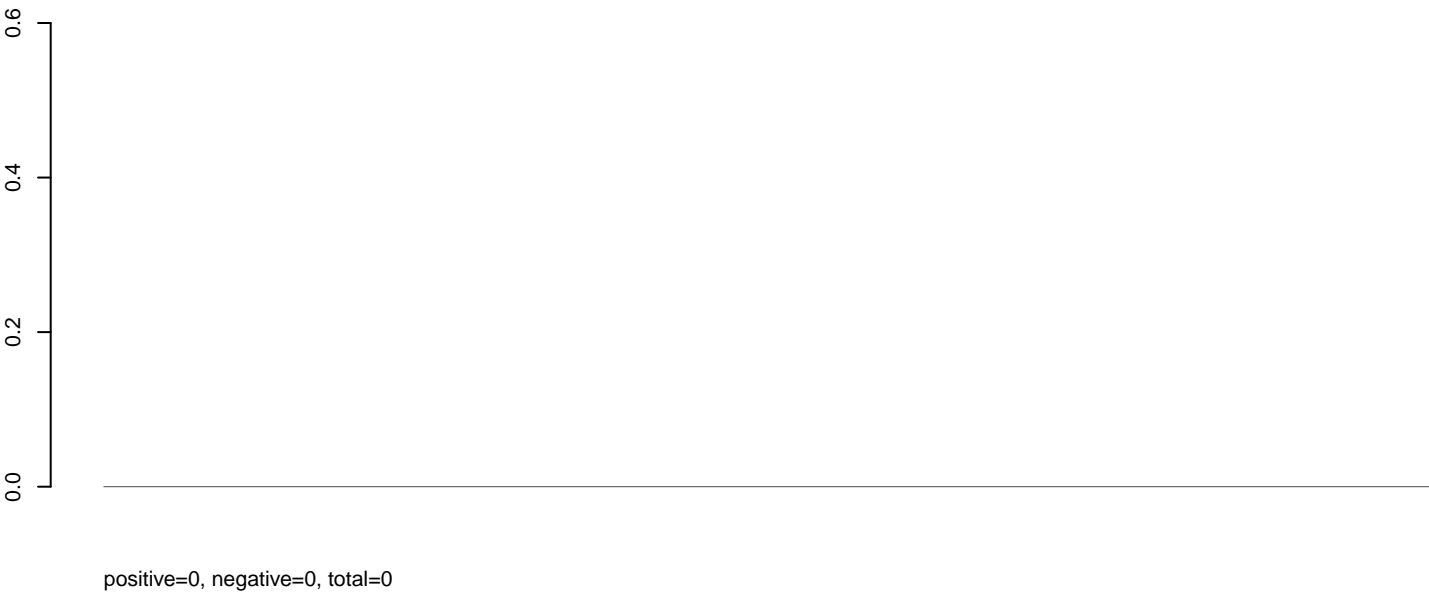
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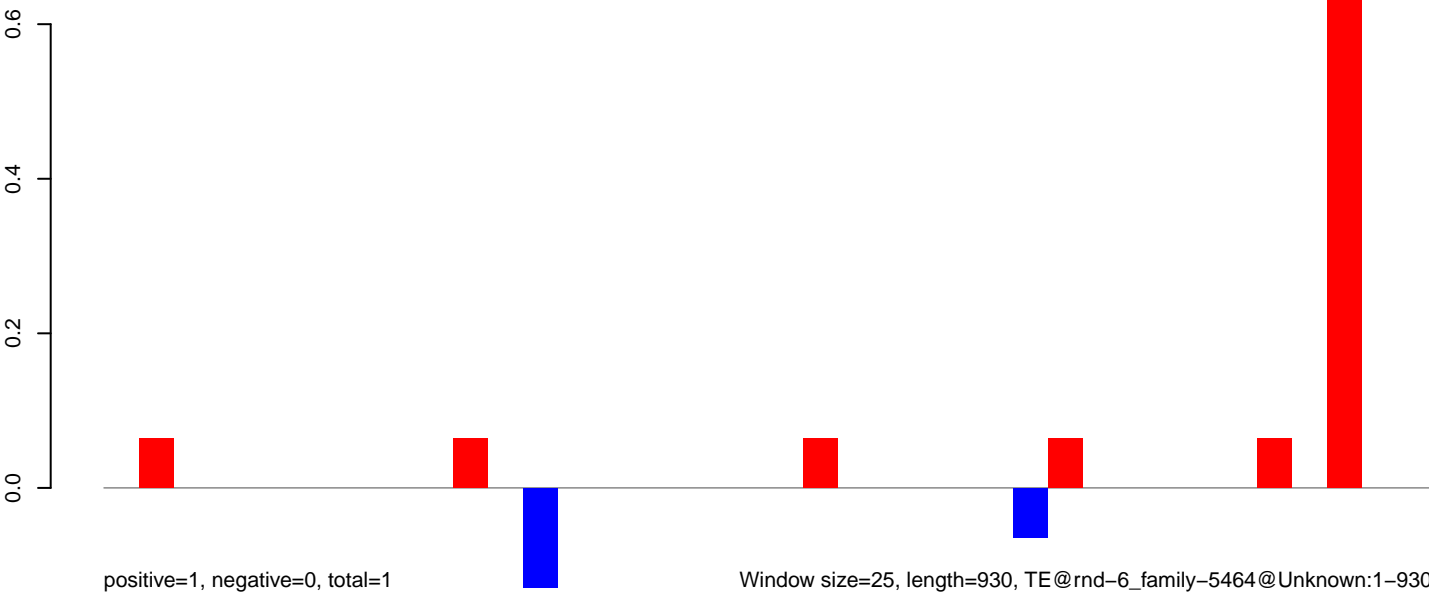
AeAlbo\_Larvae\_CT.18\_23.rep



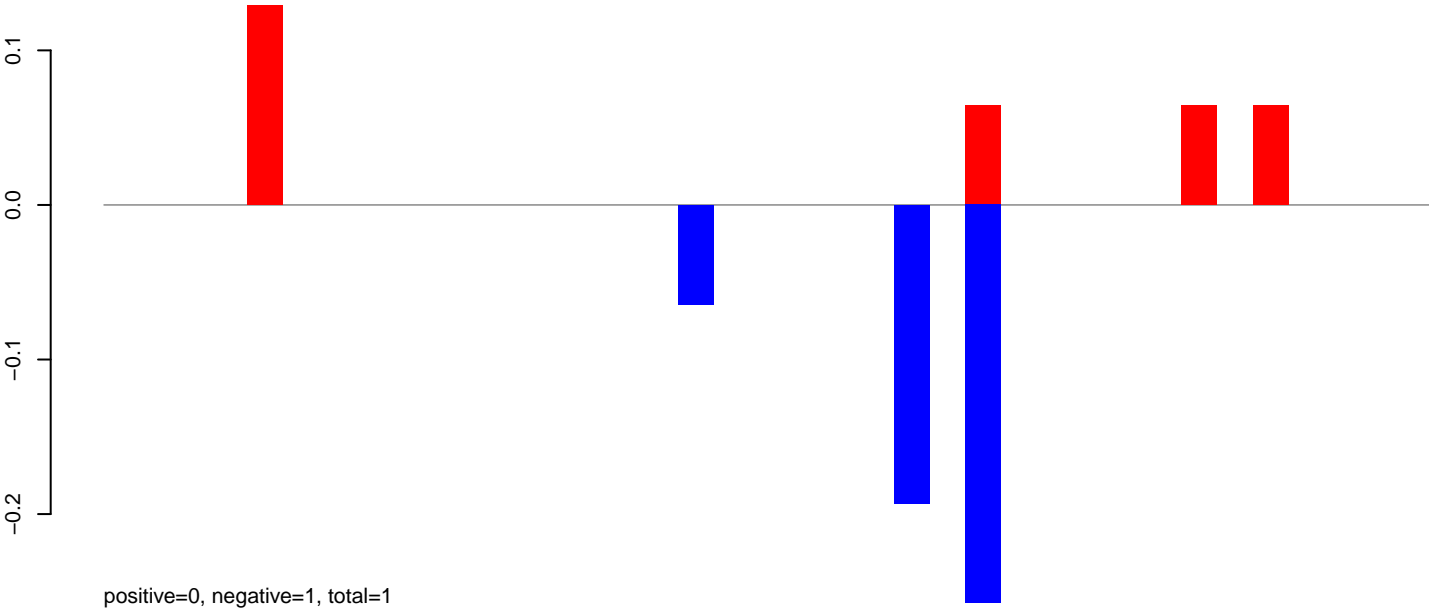
AeAlbo\_Larvae\_CT.24\_35.rep



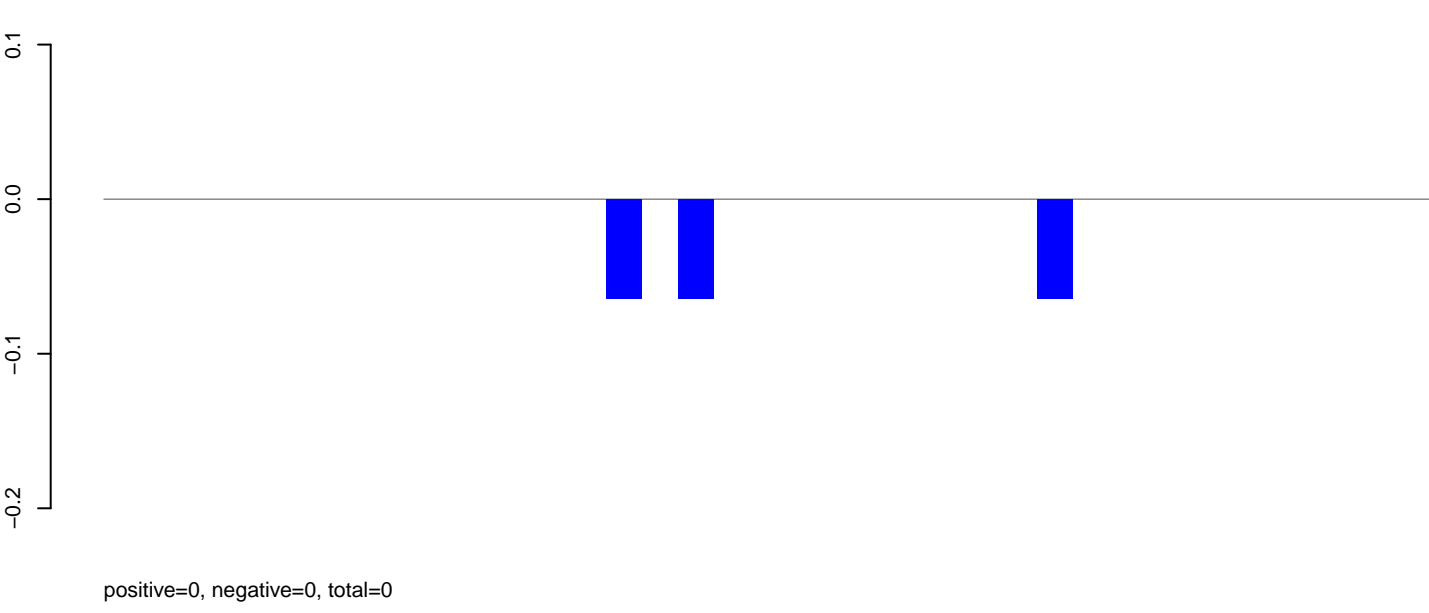
AeAlbo\_Larvae\_CT.rep



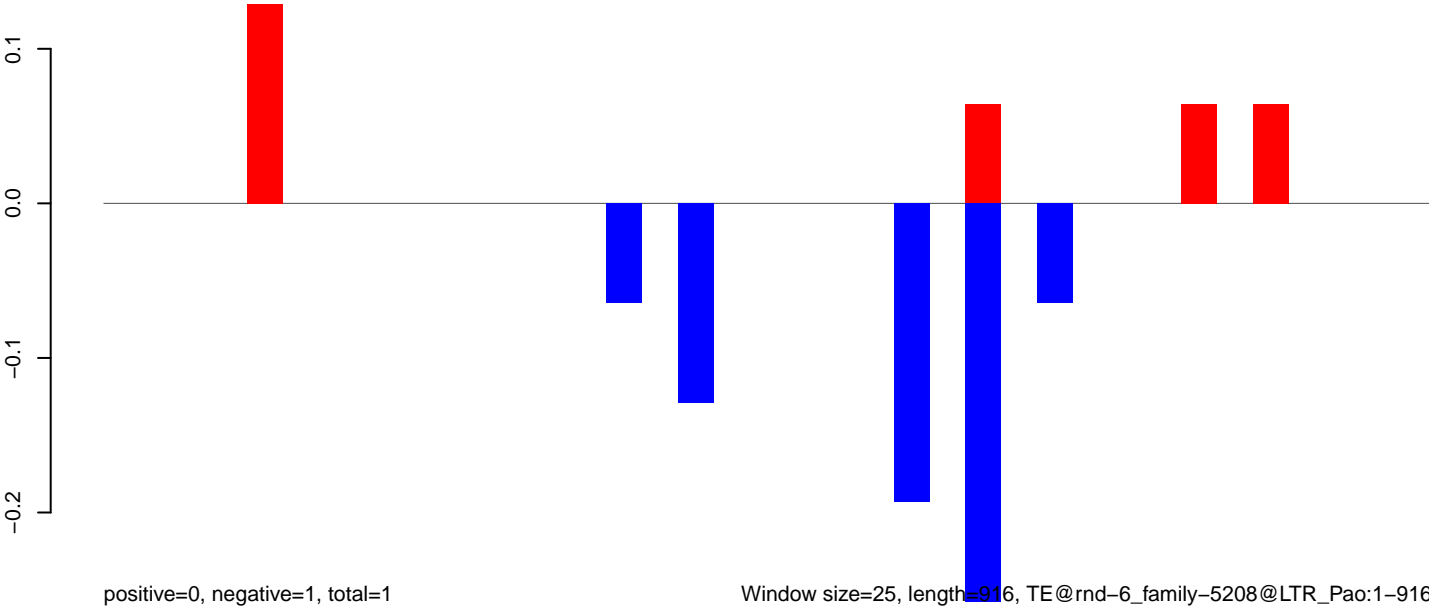
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



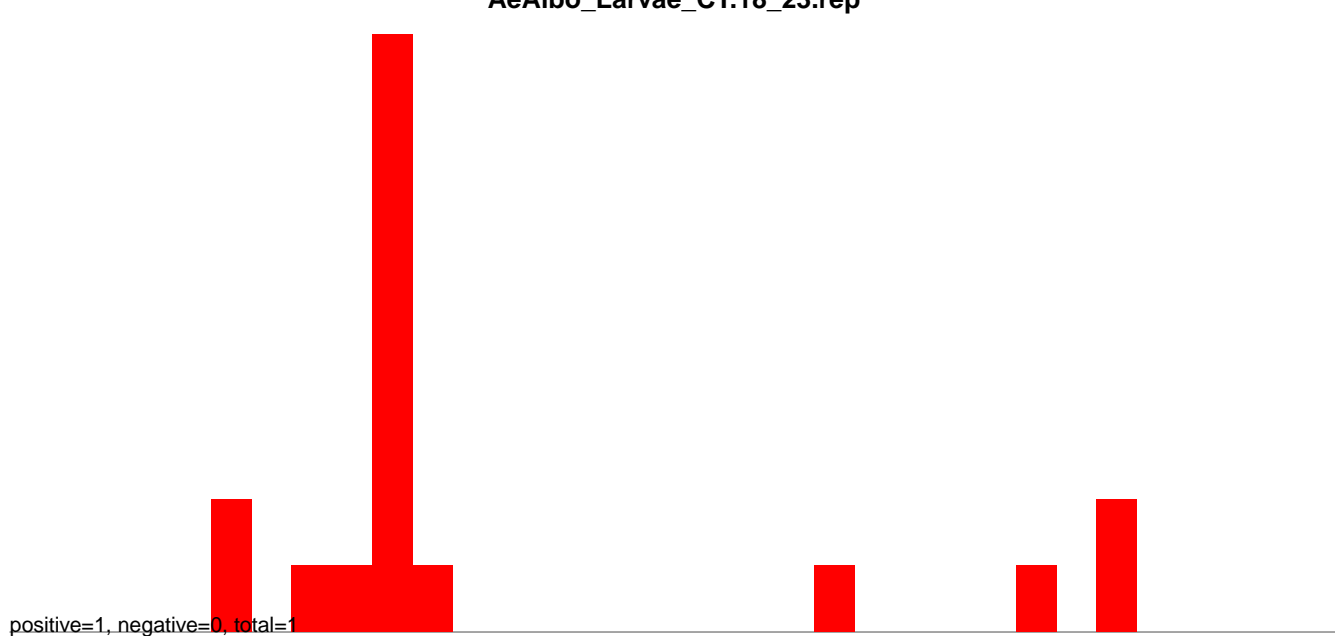
**AeAlbo\_Larvae\_CT.rep**



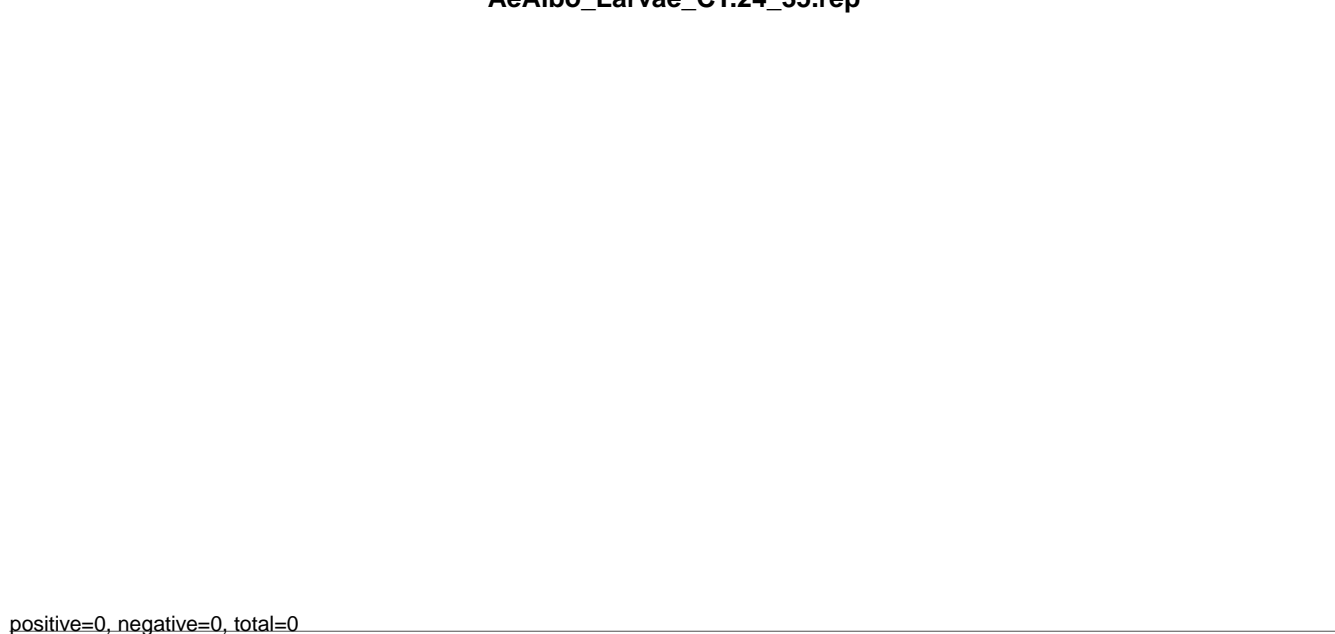
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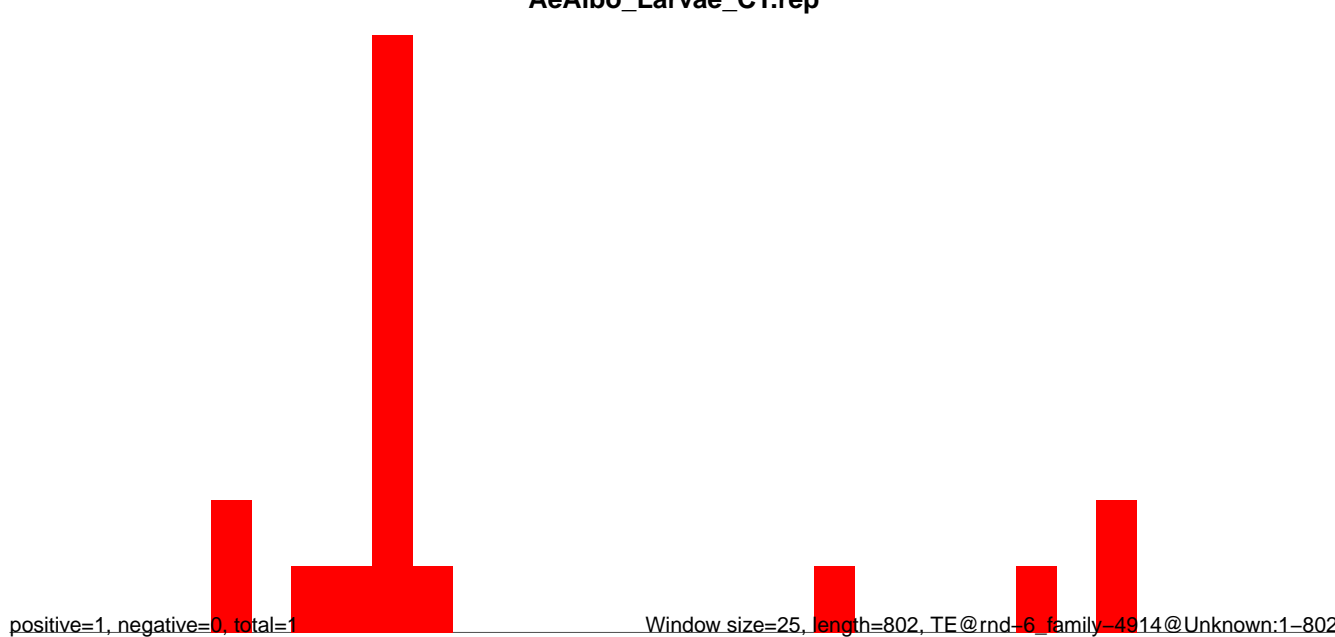
AeAlbo\_Larvae\_CT.18\_23.rep



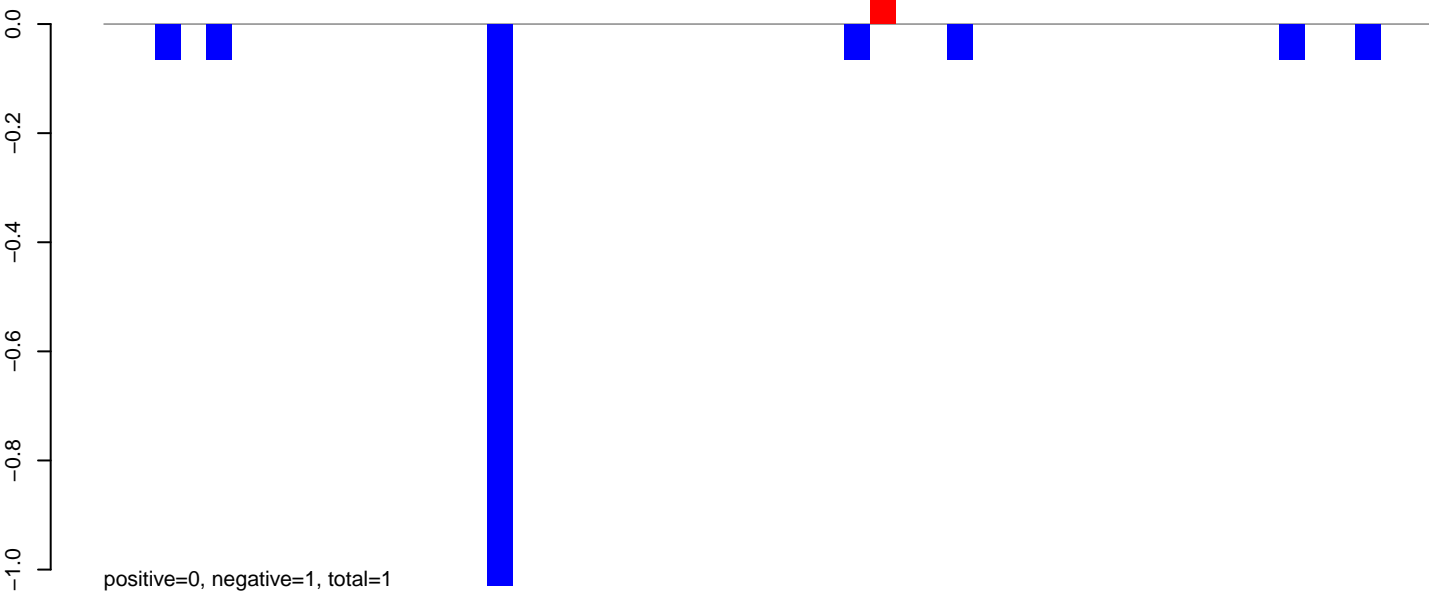
AeAlbo\_Larvae\_CT.24\_35.rep



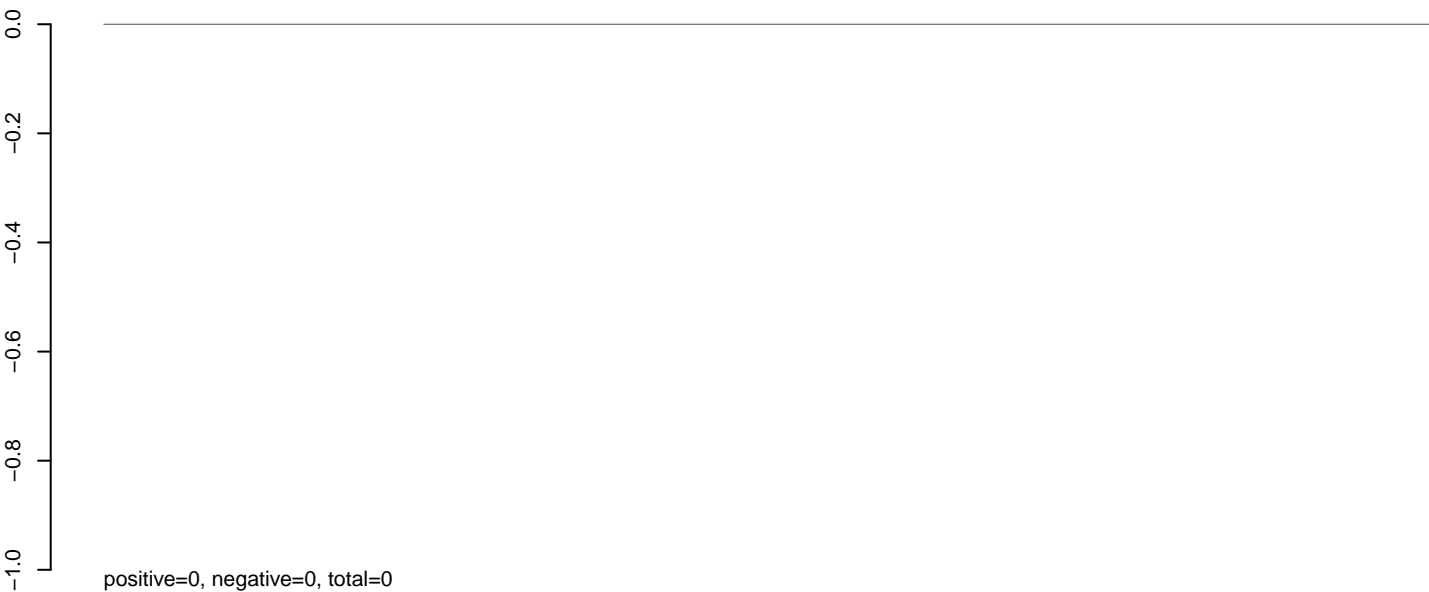
AeAlbo\_Larvae\_CT.rep



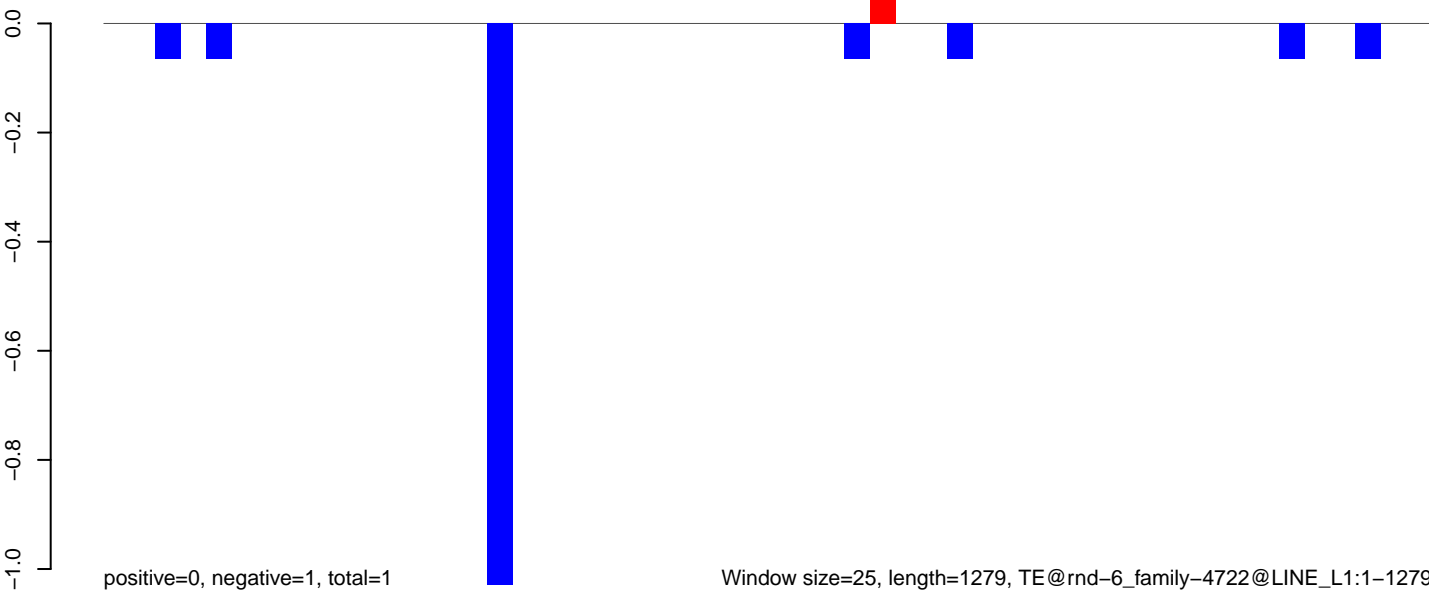
**AeAlbo\_Larvae\_CT.18\_23.rep**



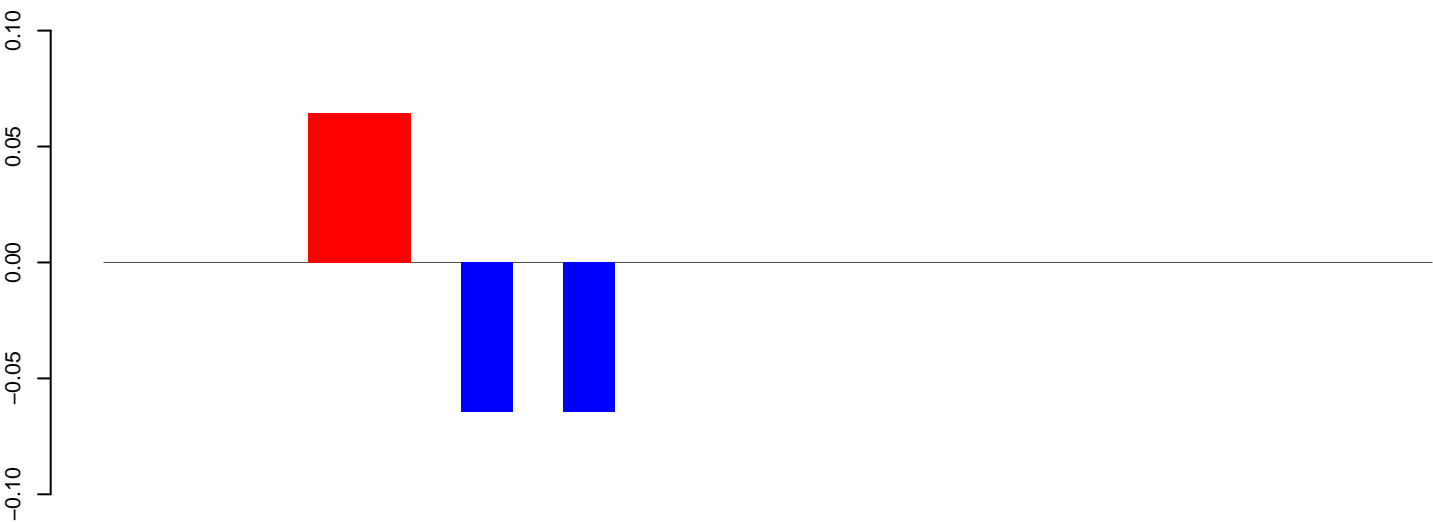
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

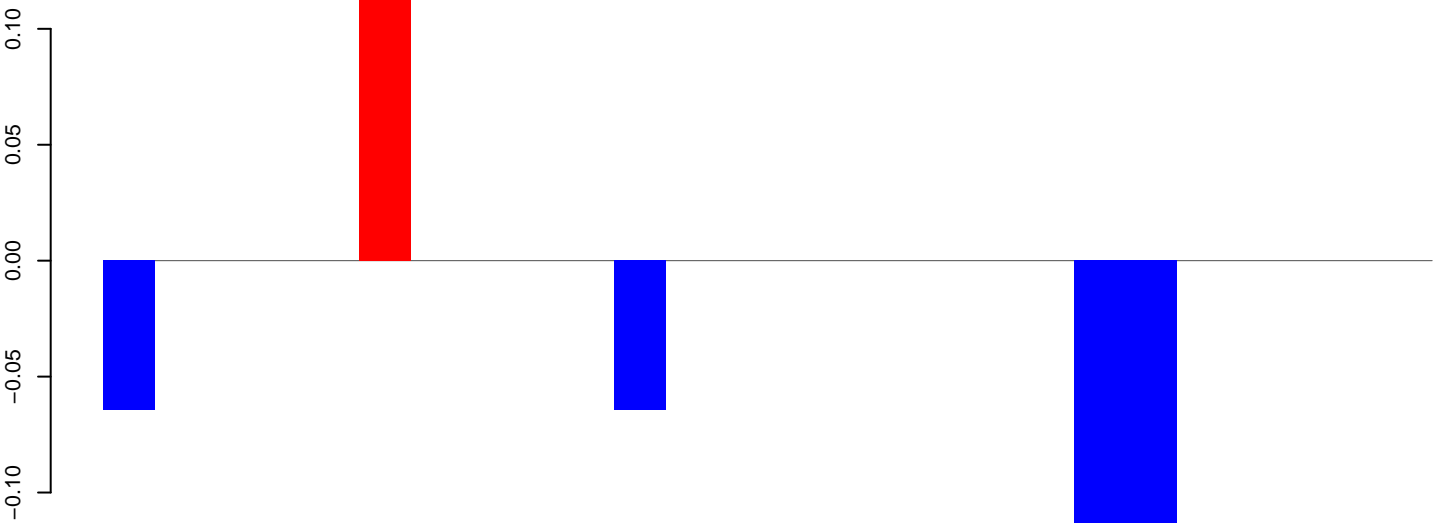


AeAlbo\_Larvae\_CT.18\_23.rep



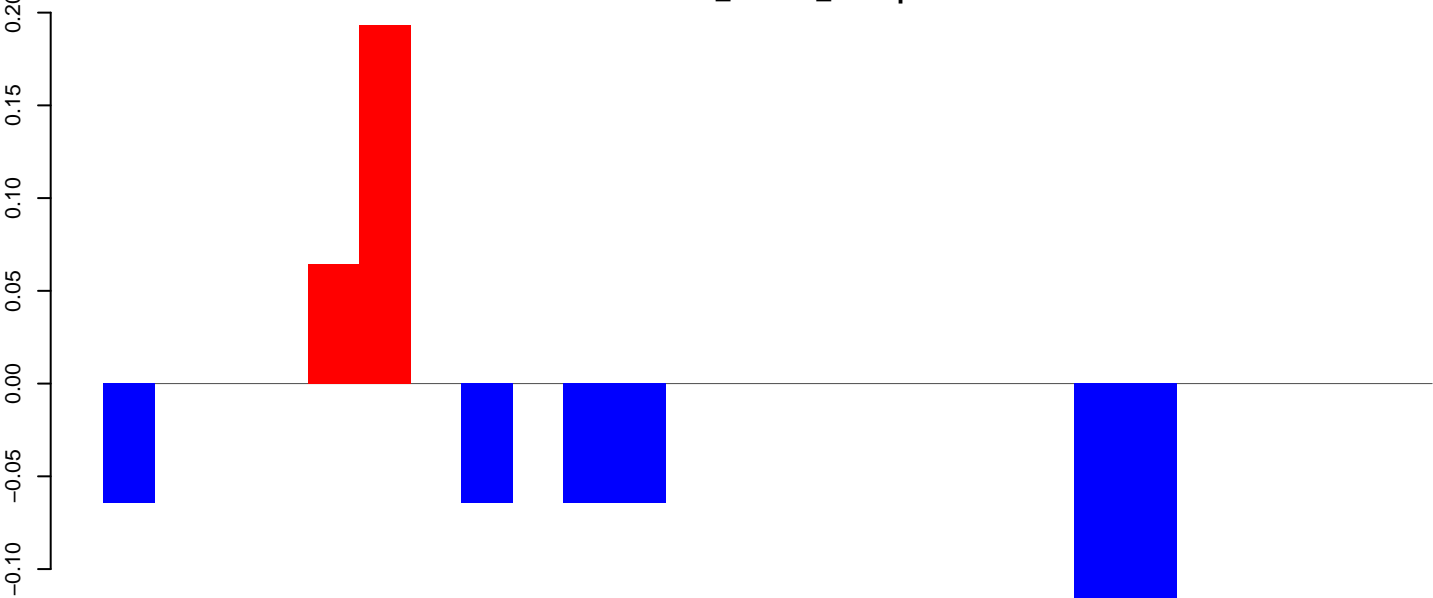
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AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=1

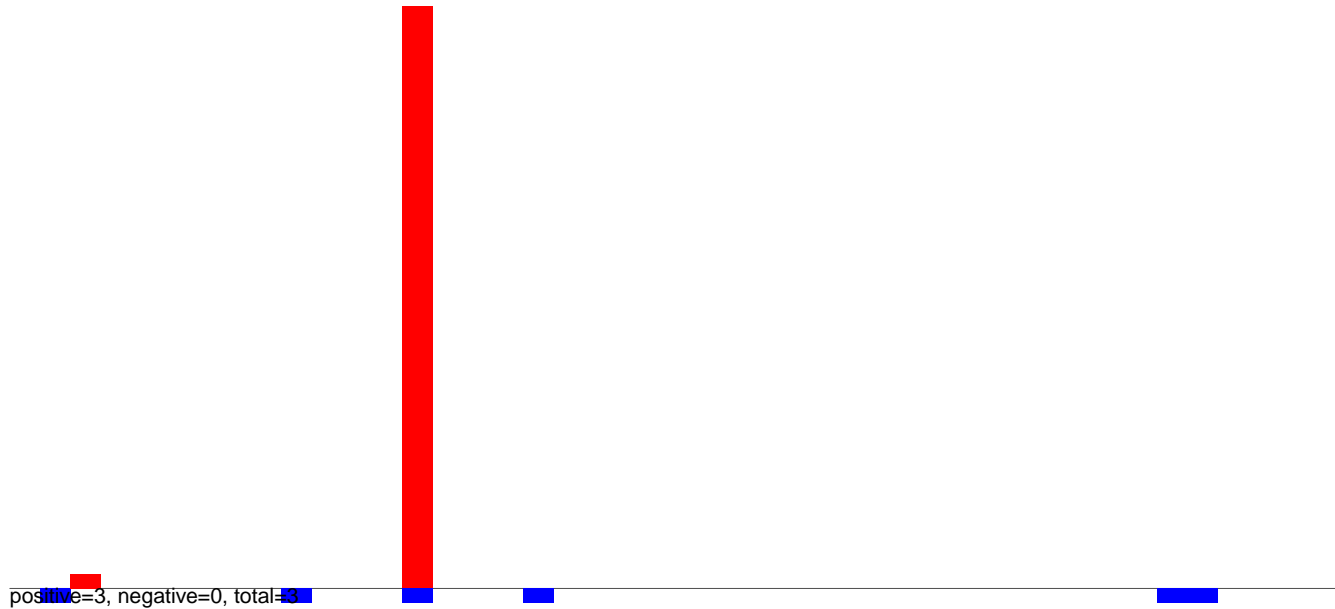
AeAlbo\_Larvae\_CT.rep



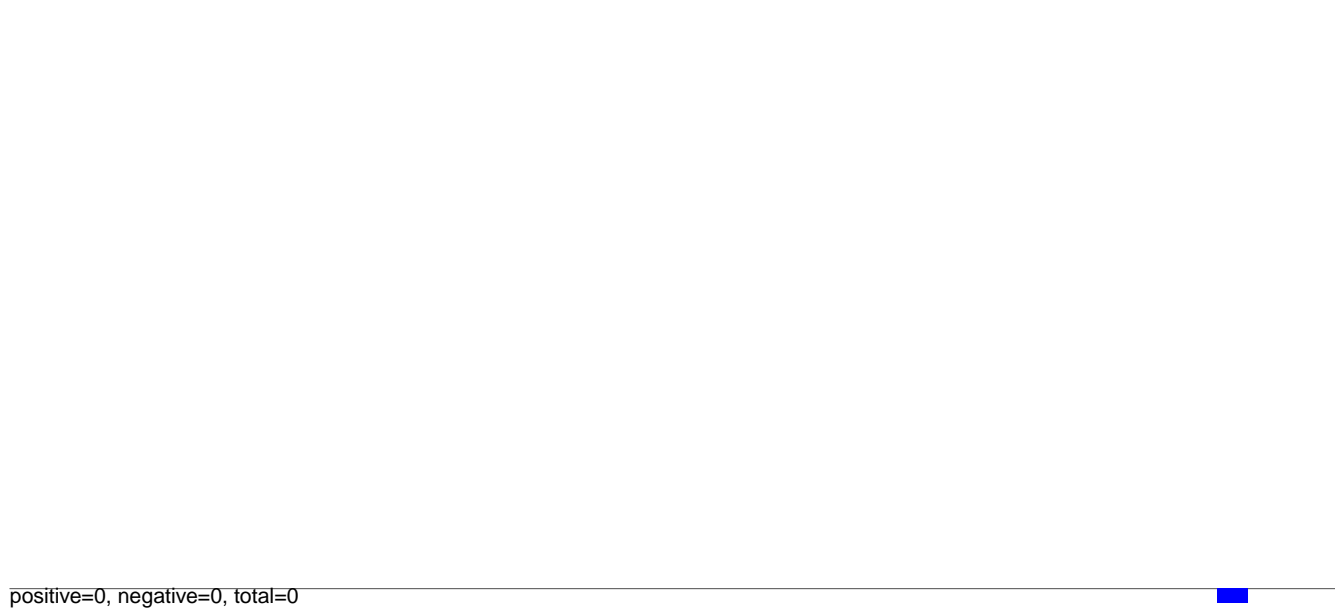
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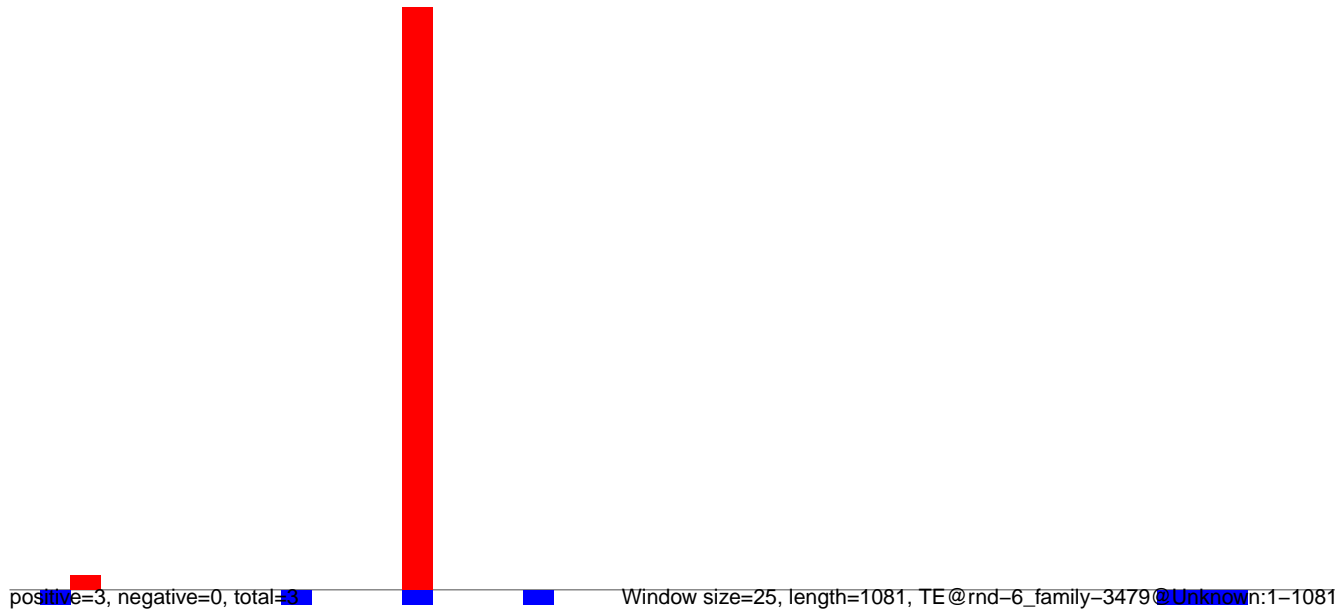
AeAlbo\_Larvae\_CT.18\_23.rep



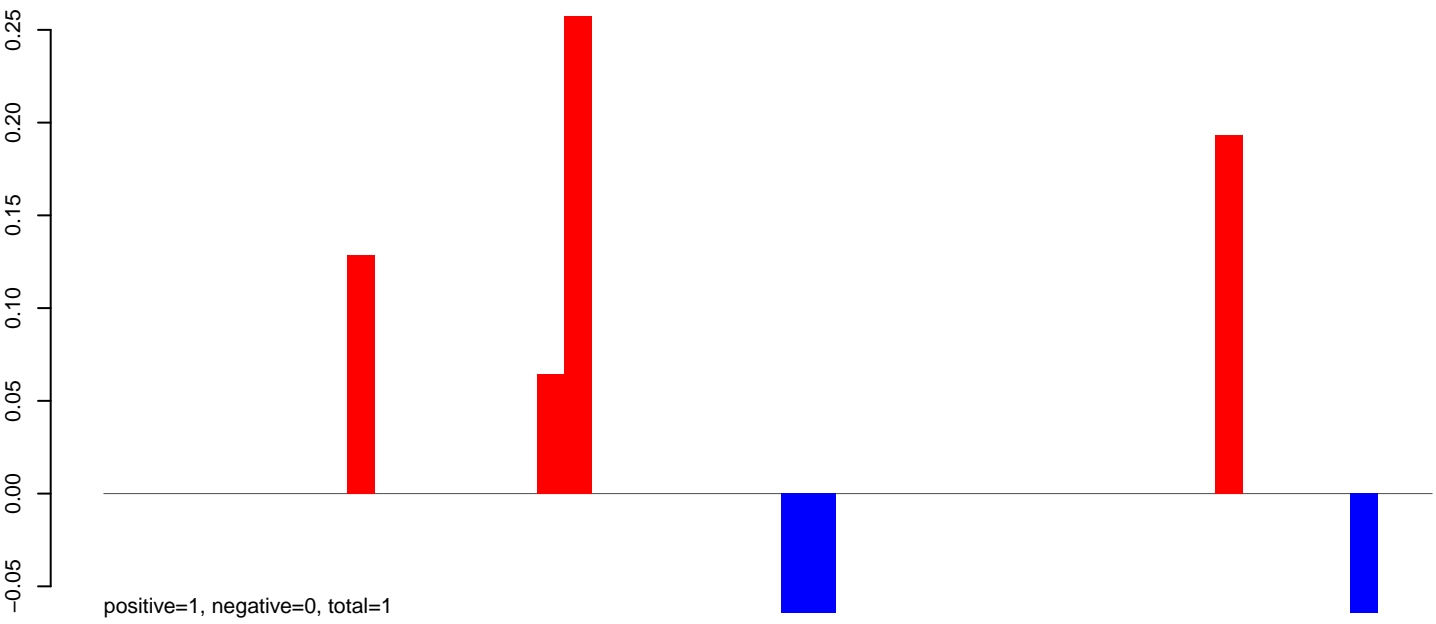
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



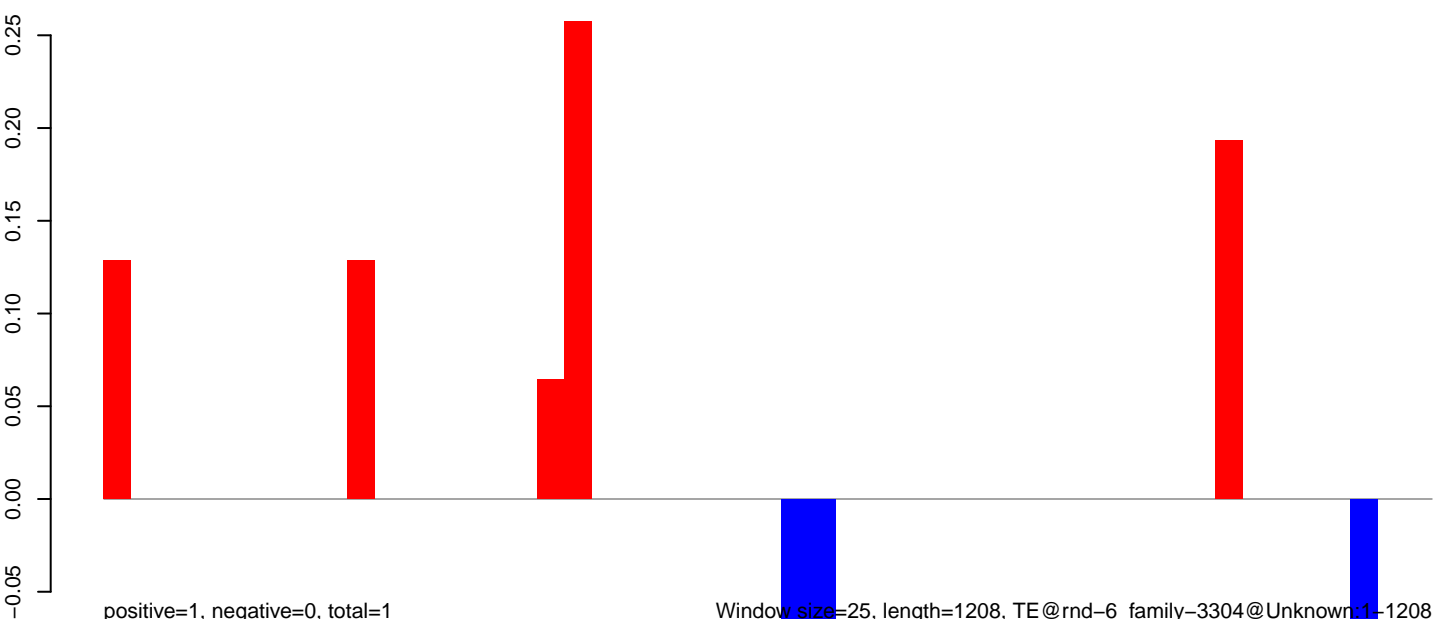
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



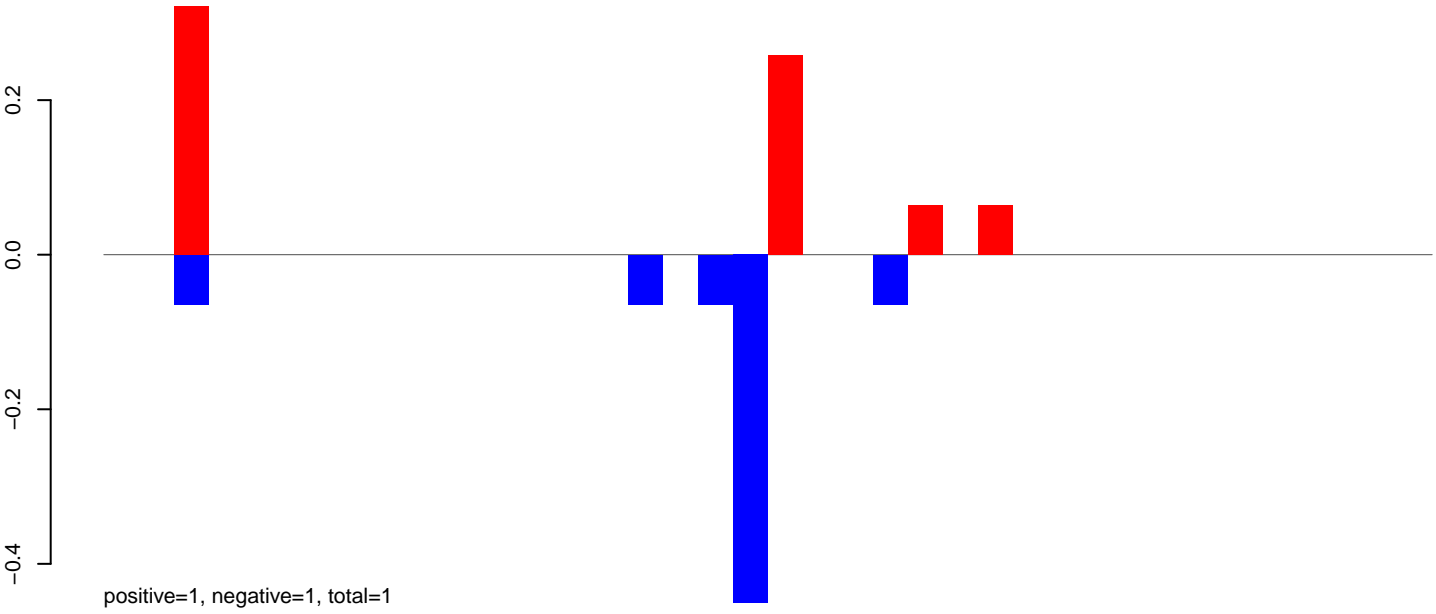
**AeAlbo\_Larvae\_CT.rep**



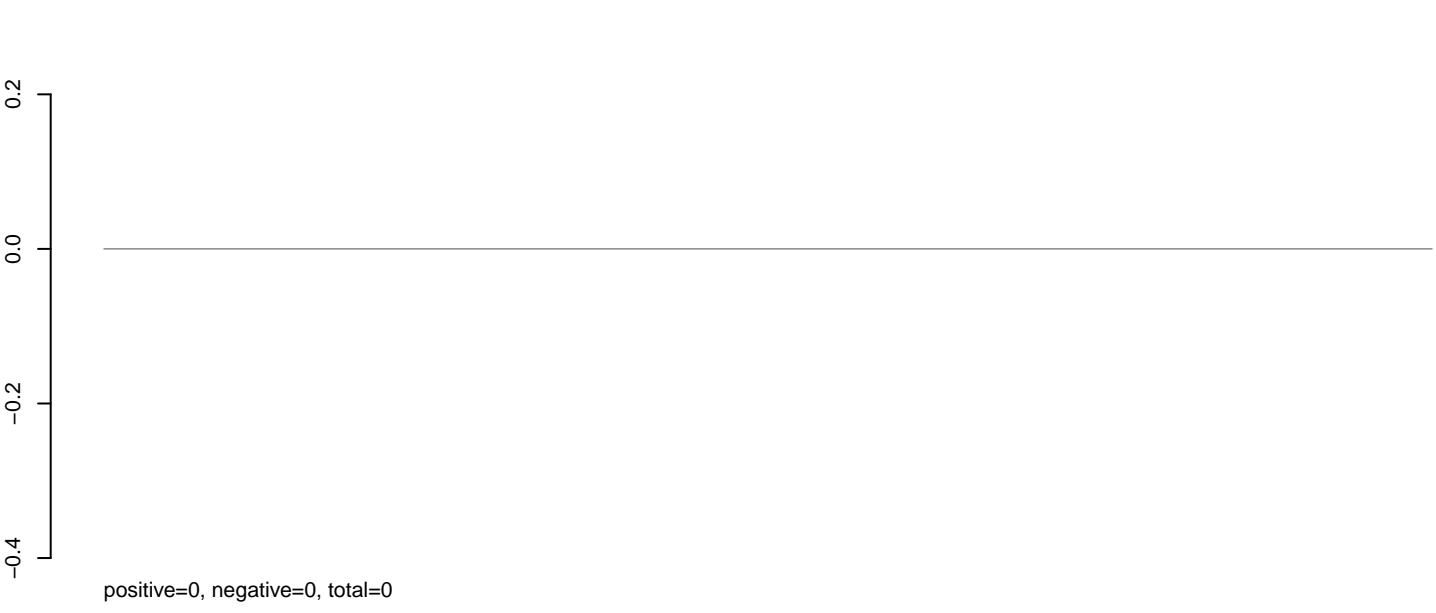
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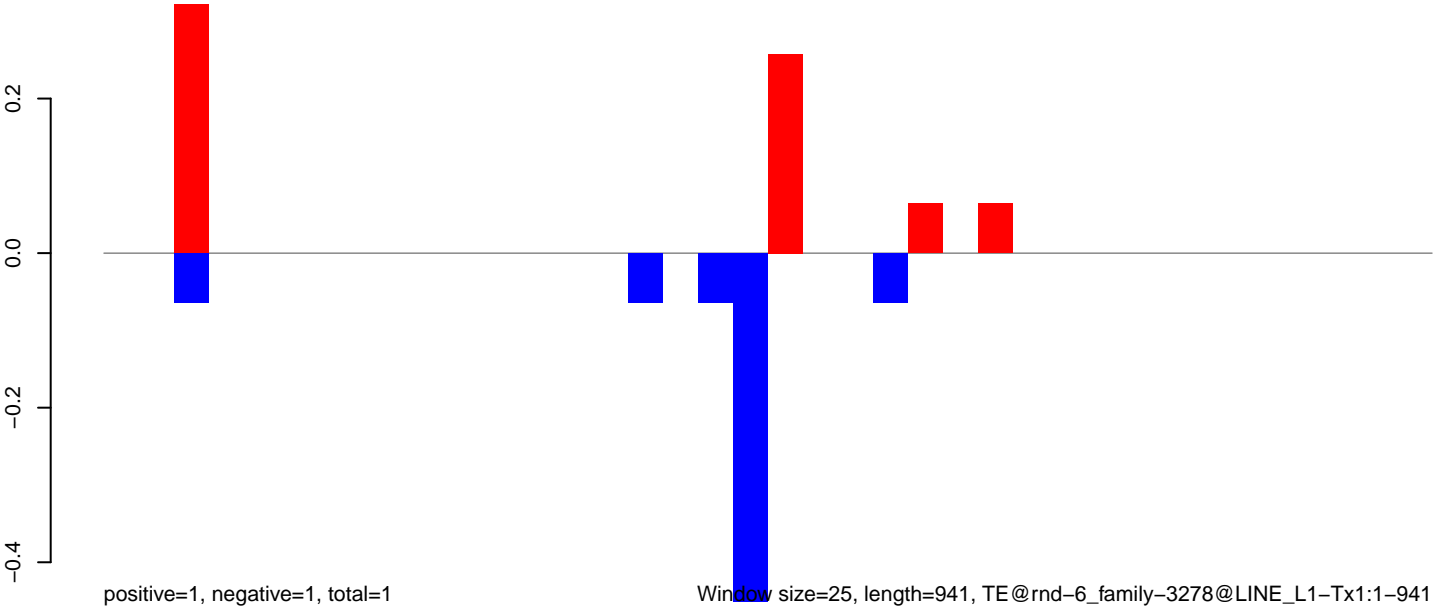
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



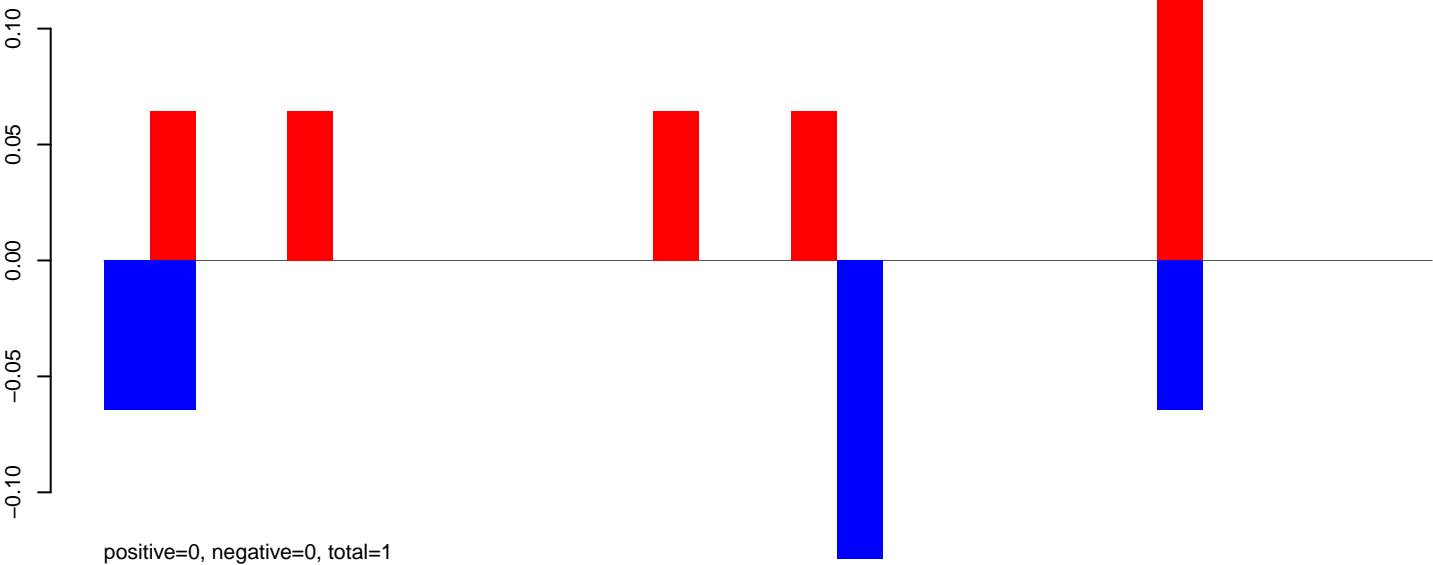
AeAlbo\_Larvae\_CT.rep



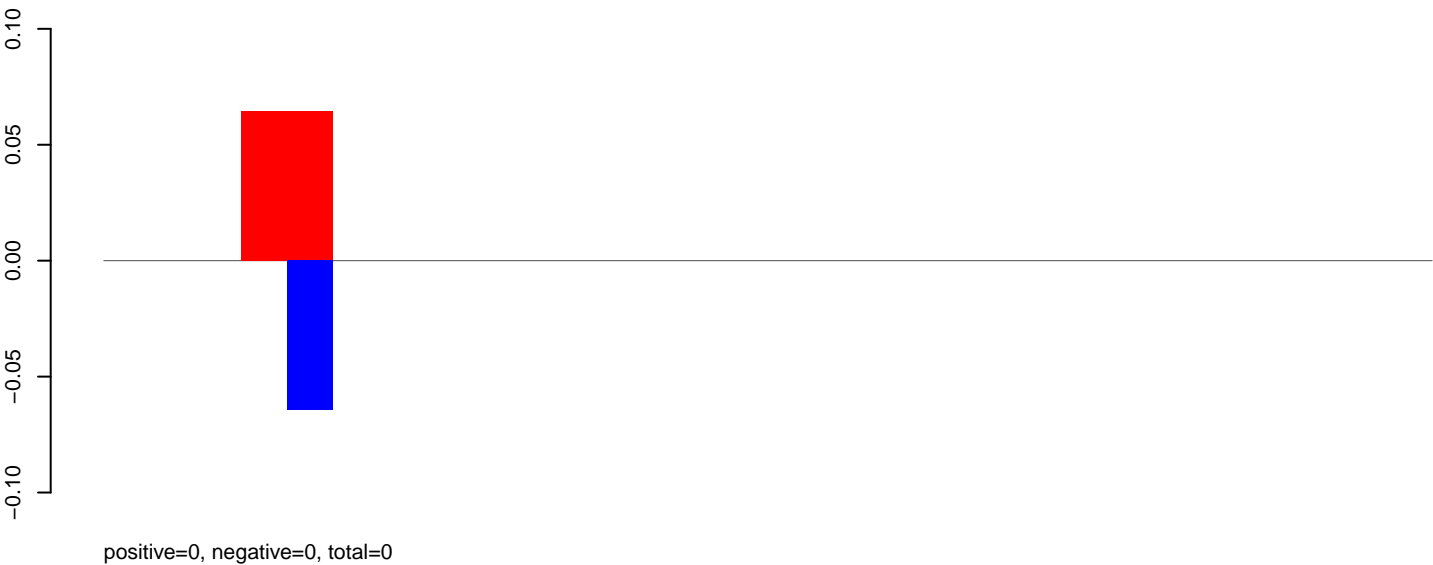
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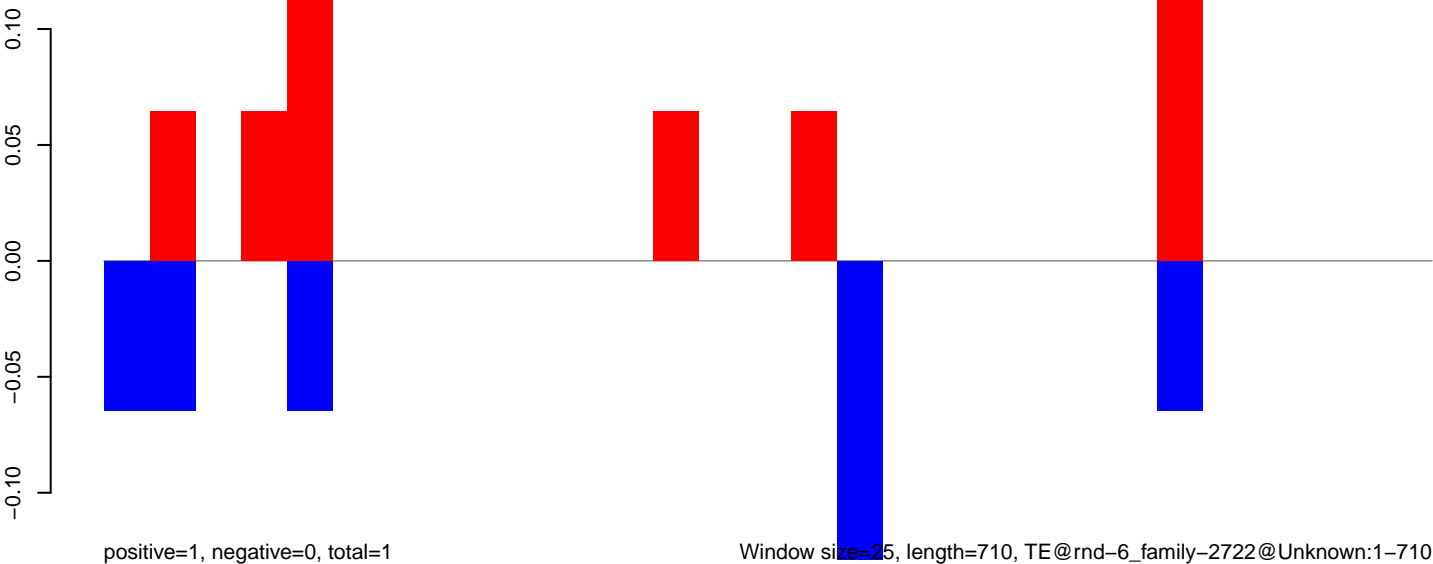
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

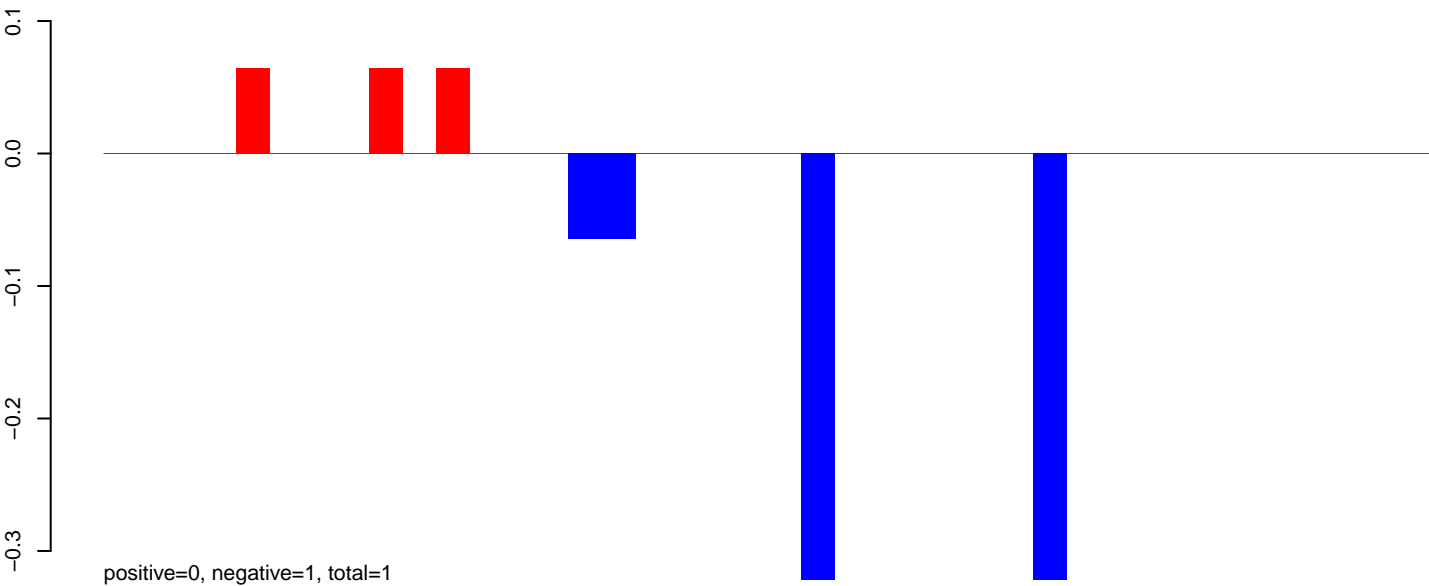


AeAlbo\_Larvae\_CT.rep

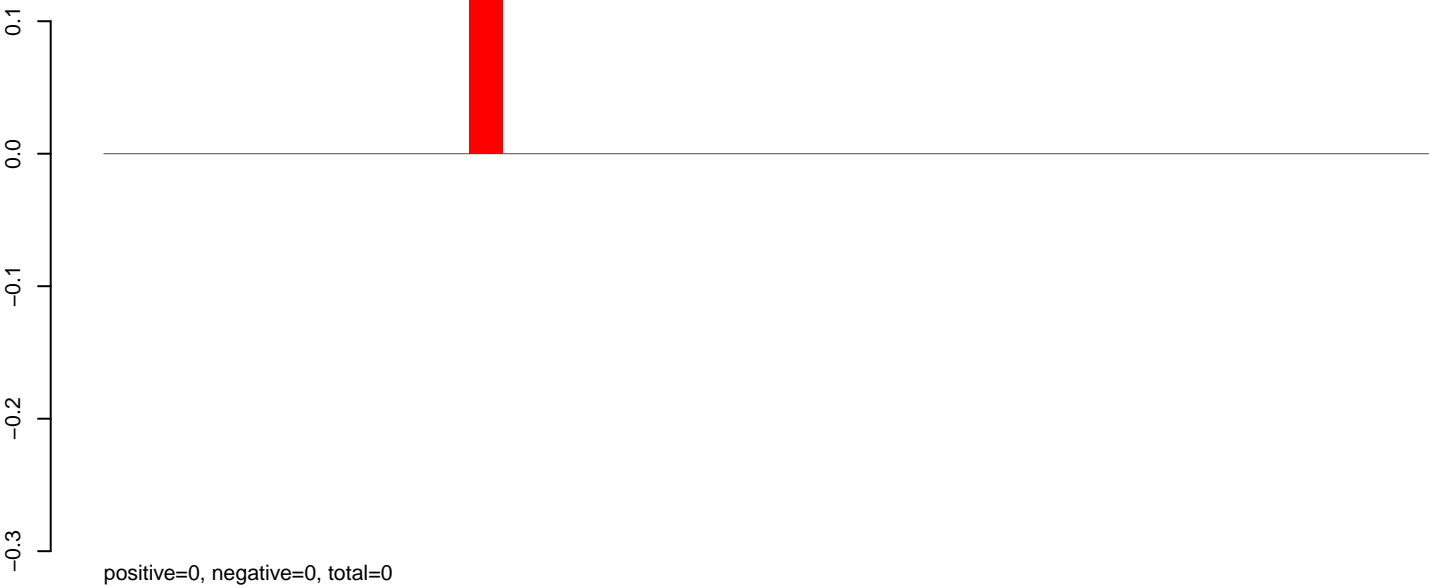


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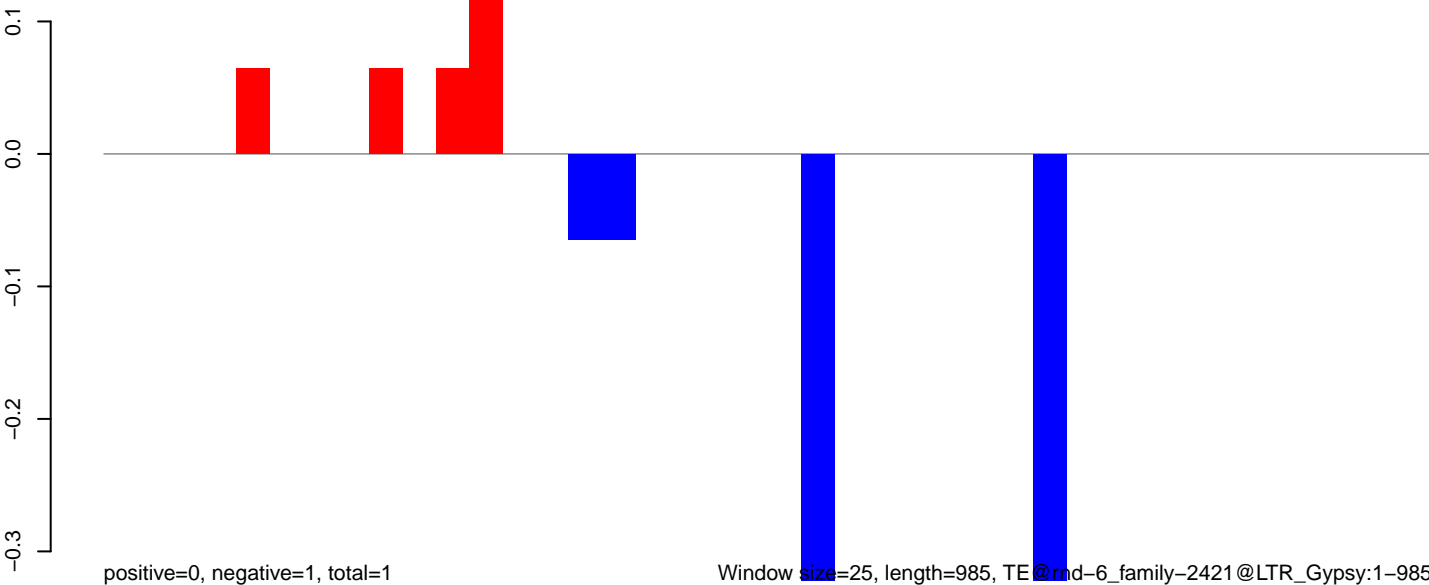
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

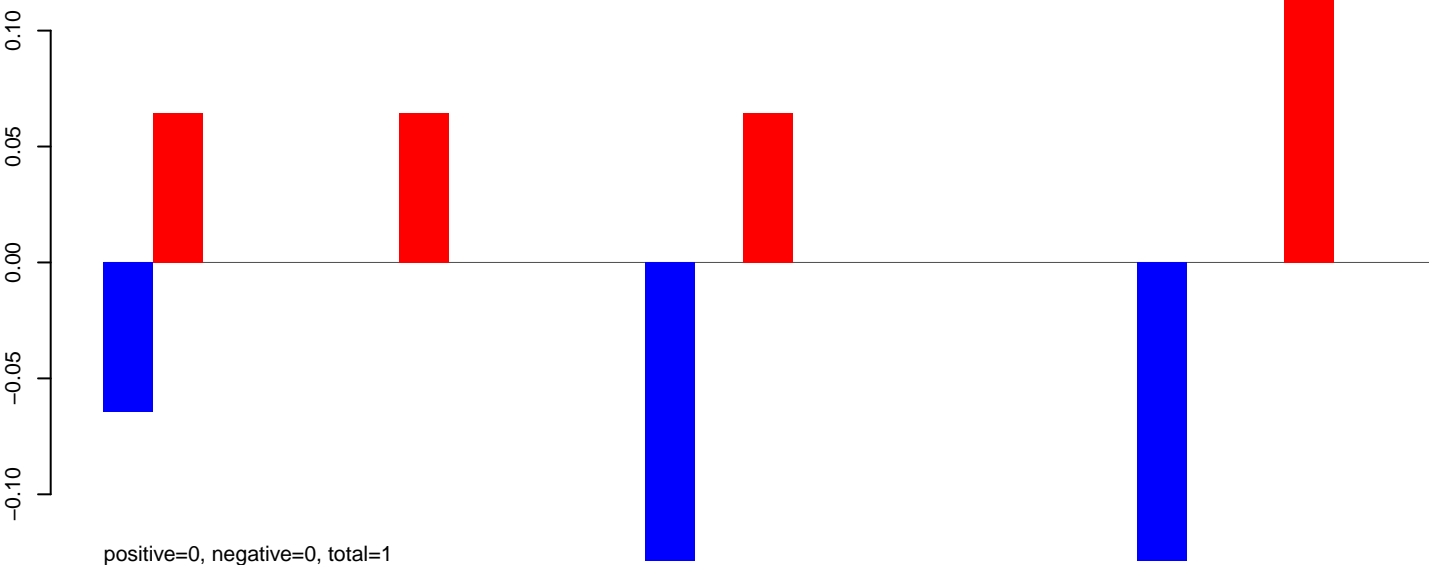


AeAlbo\_Larvae\_CT.rep

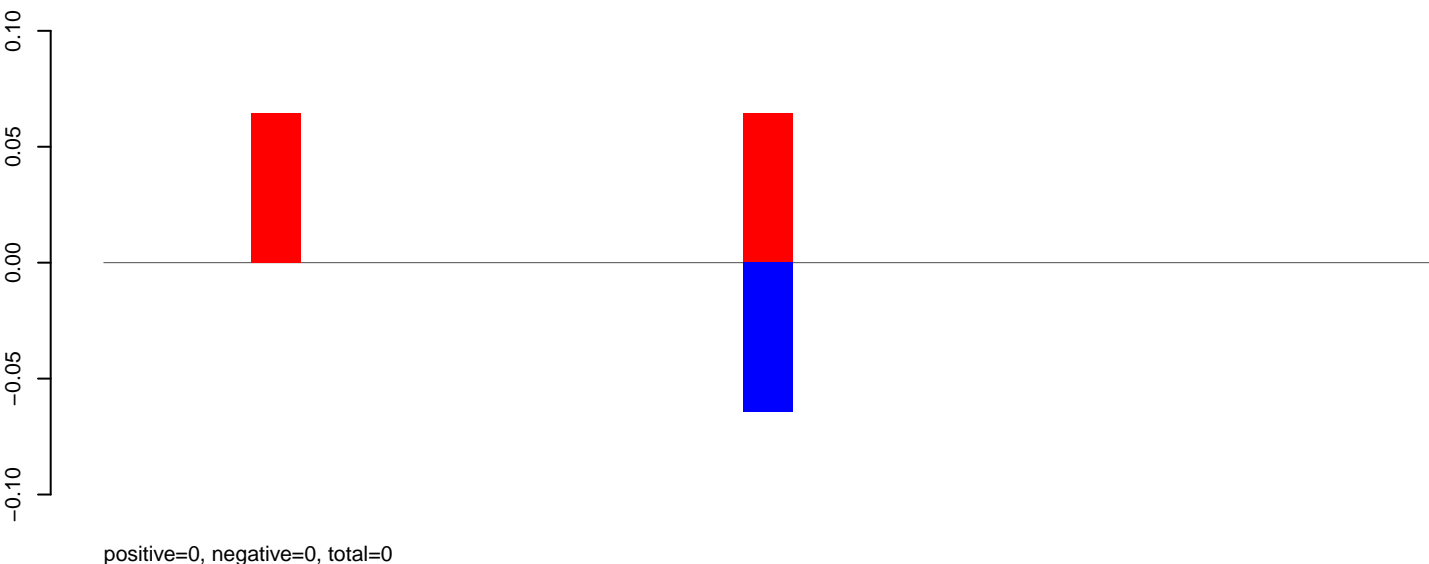


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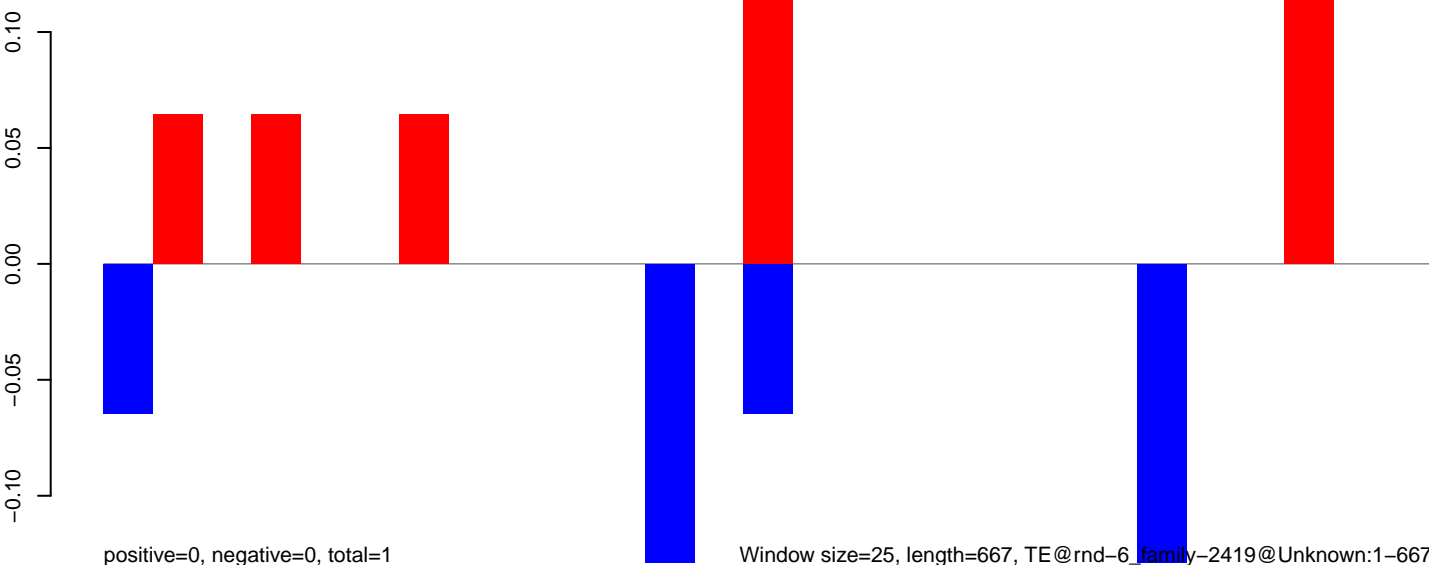
AeAlbo\_Larvae\_CT.18\_23.rep



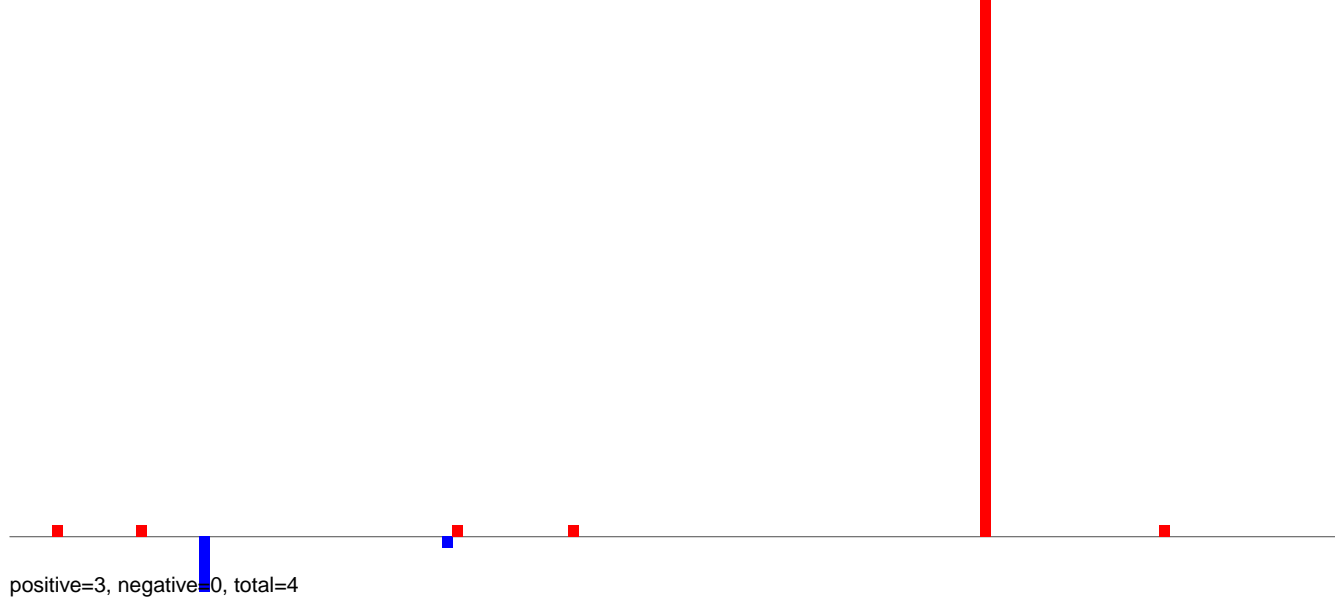
AeAlbo\_Larvae\_CT.24\_35.rep



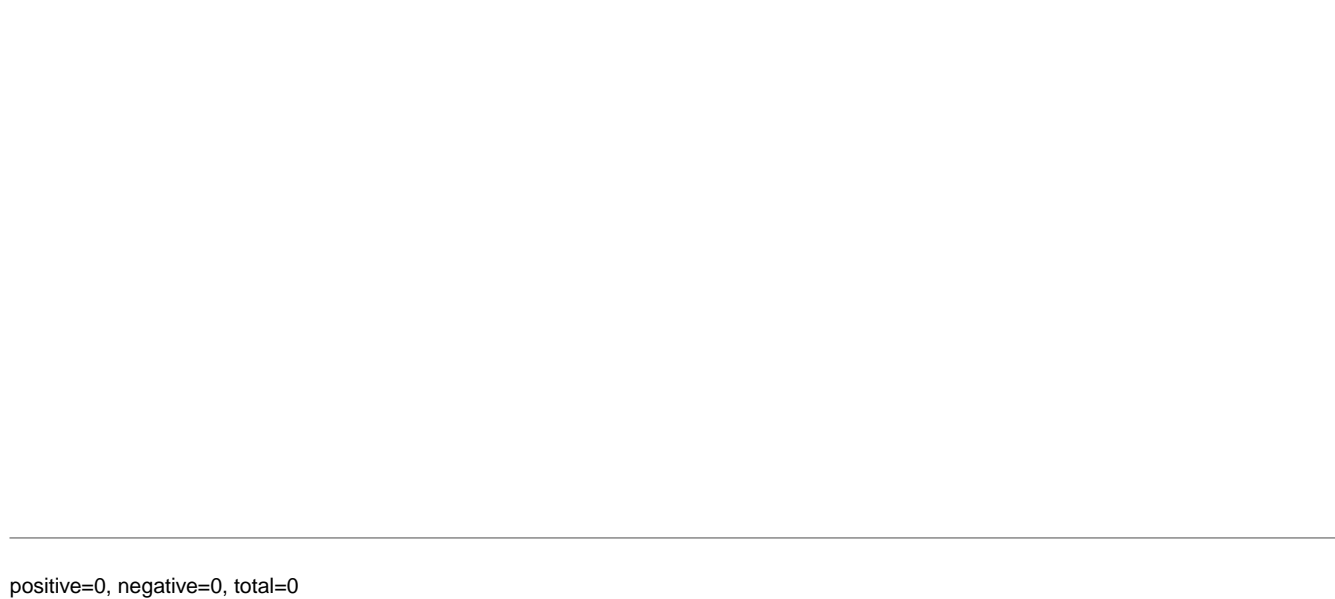
AeAlbo\_Larvae\_CT.rep



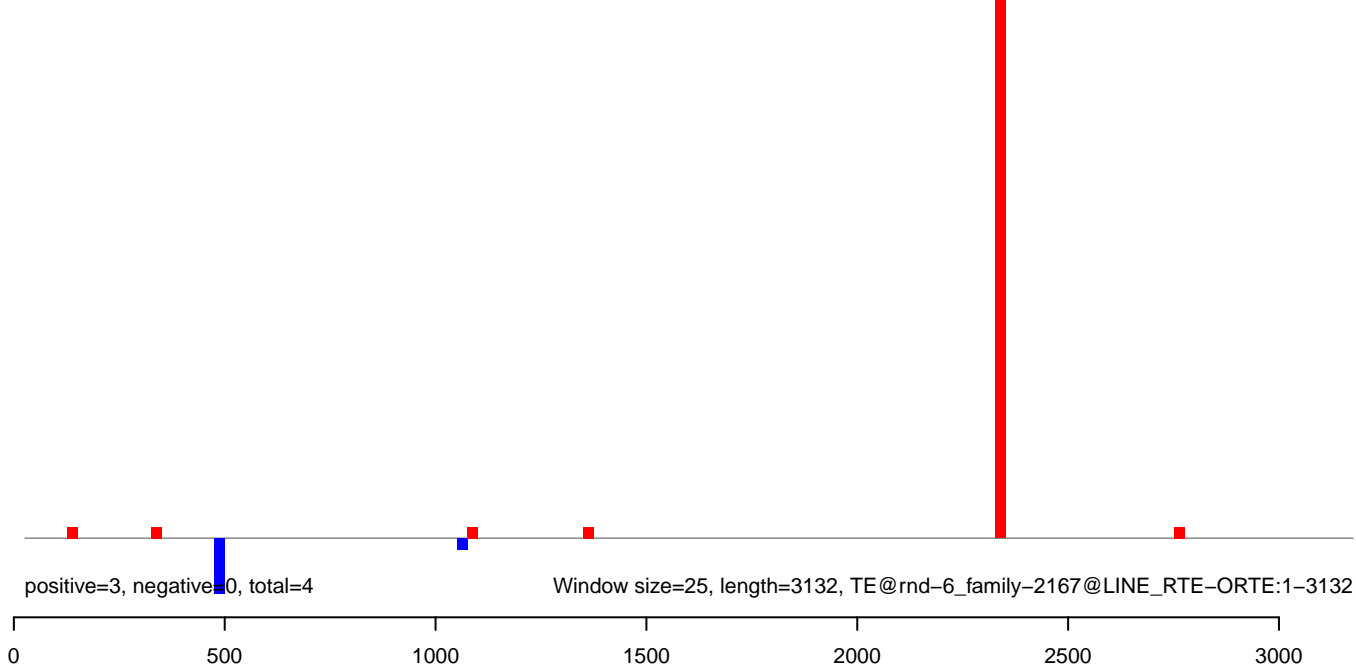
**AeAlbo\_Larvae\_CT.18\_23.rep**



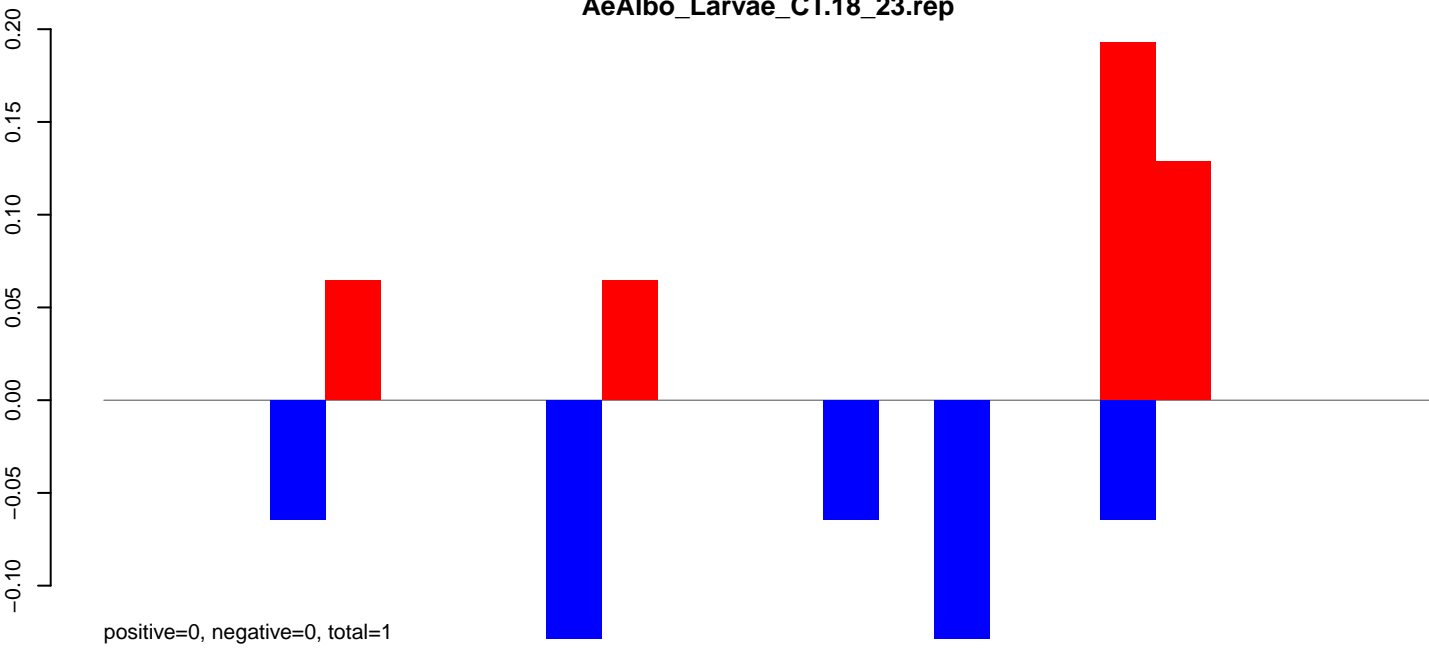
**AeAlbo\_Larvae\_CT.24\_35.rep**



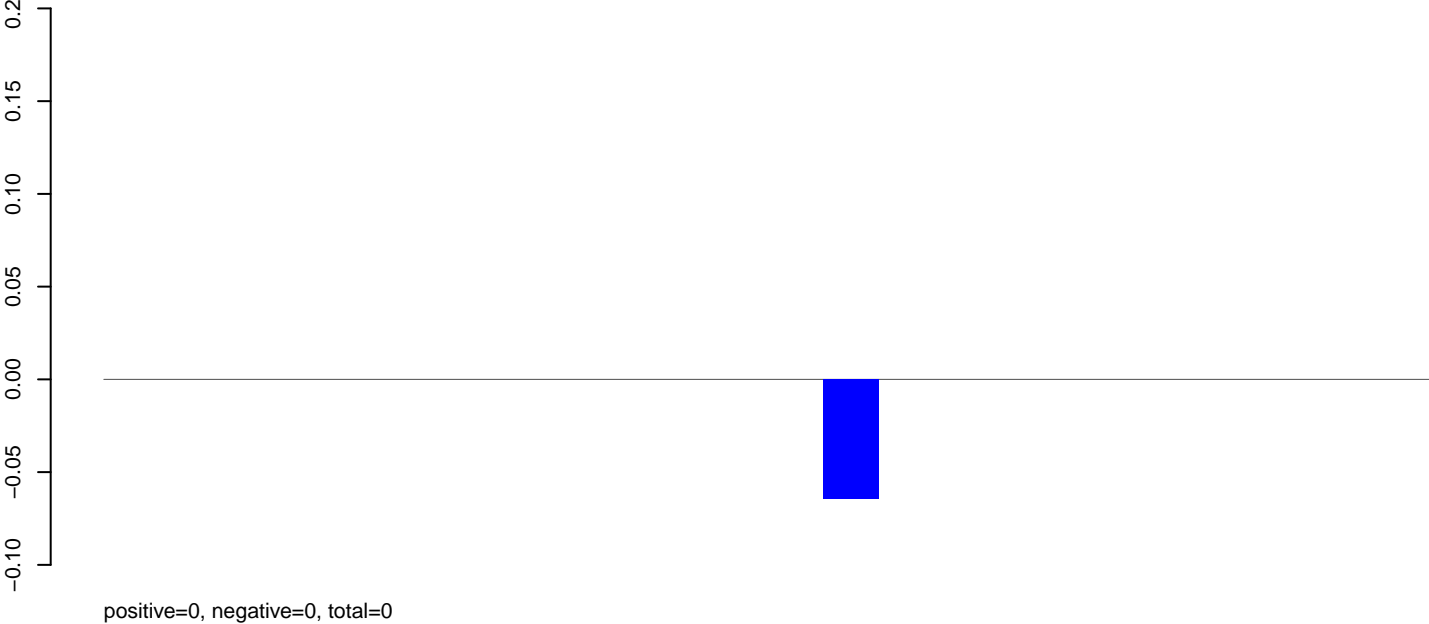
**AeAlbo\_Larvae\_CT.rep**



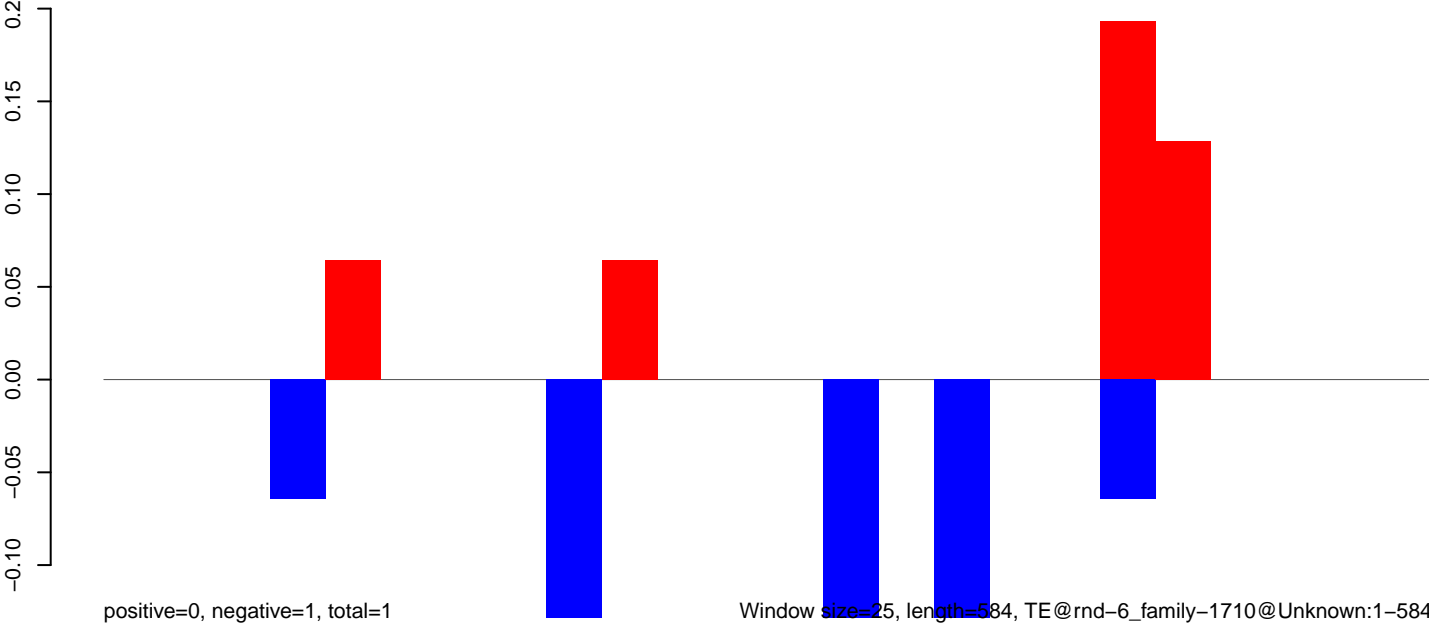
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

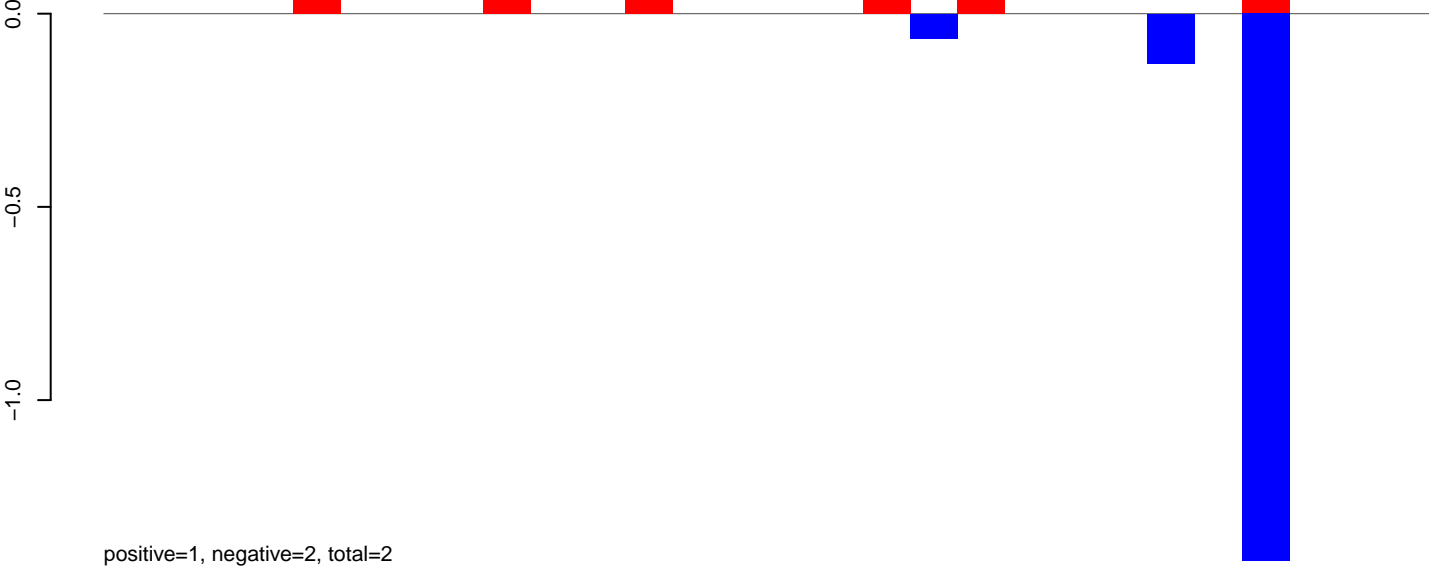


**AeAlbo\_Larvae\_CT.rep**



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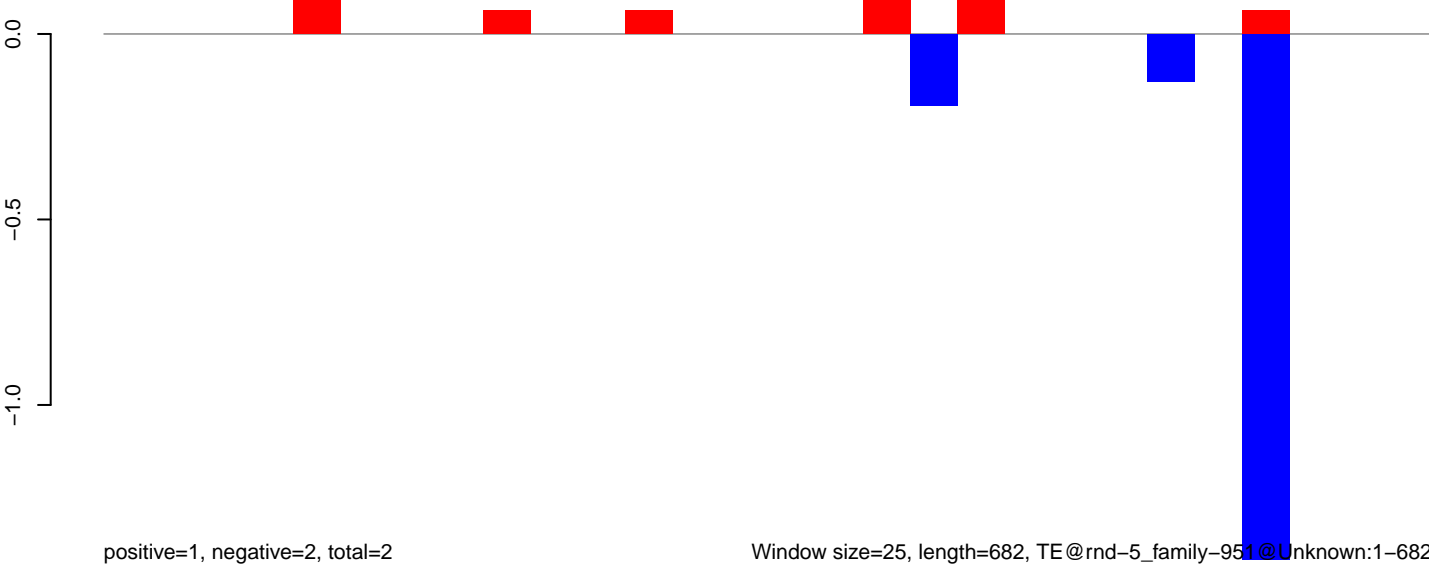
**AeAlbo\_Larvae\_CT.18\_23.rep**



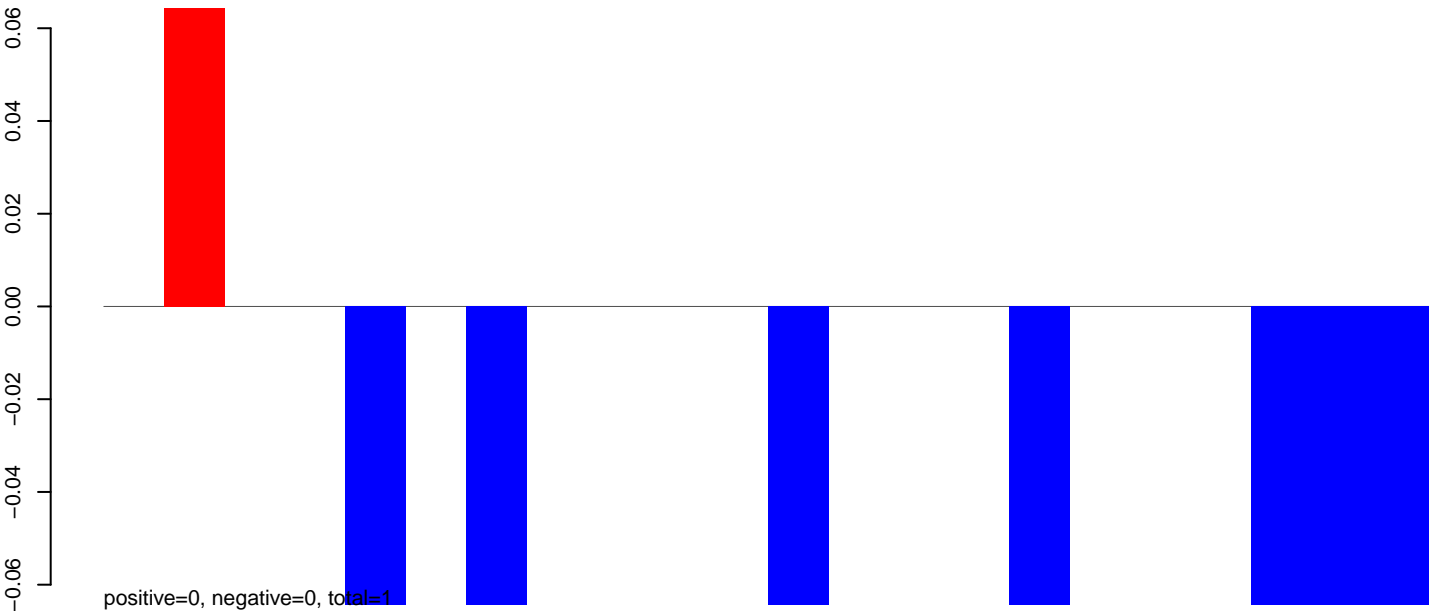
**AeAlbo\_Larvae\_CT.24\_35.rep**



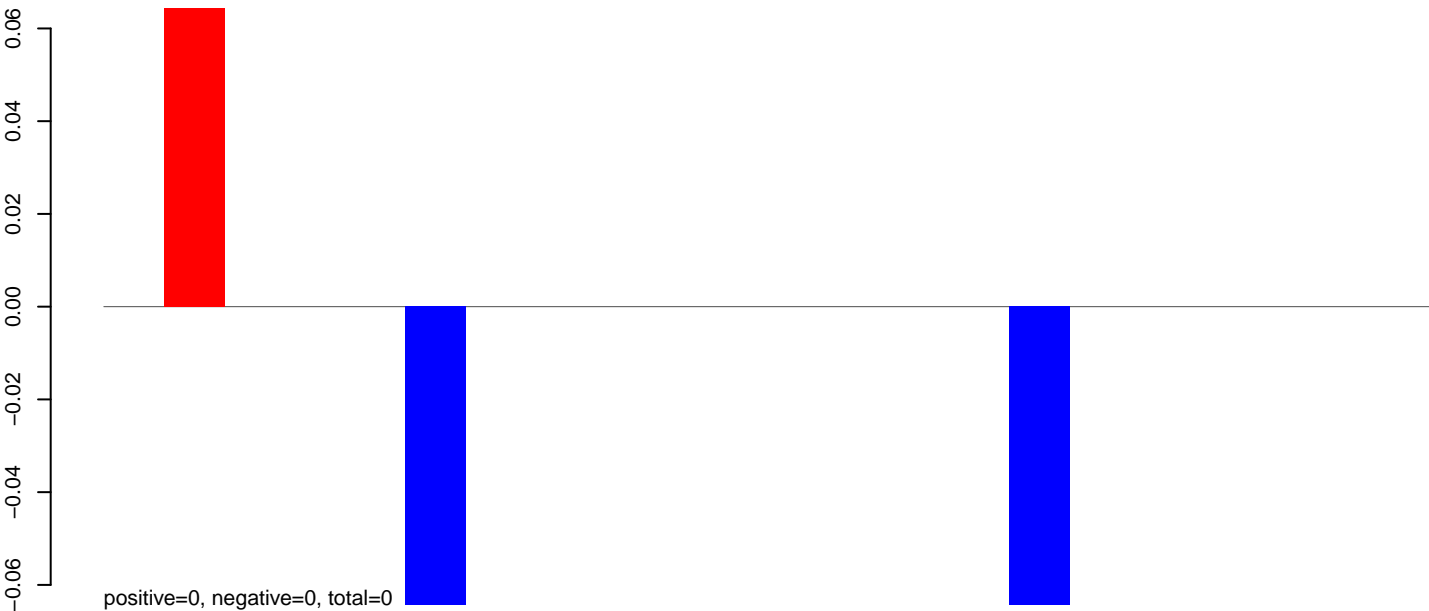
**AeAlbo\_Larvae\_CT.rep**



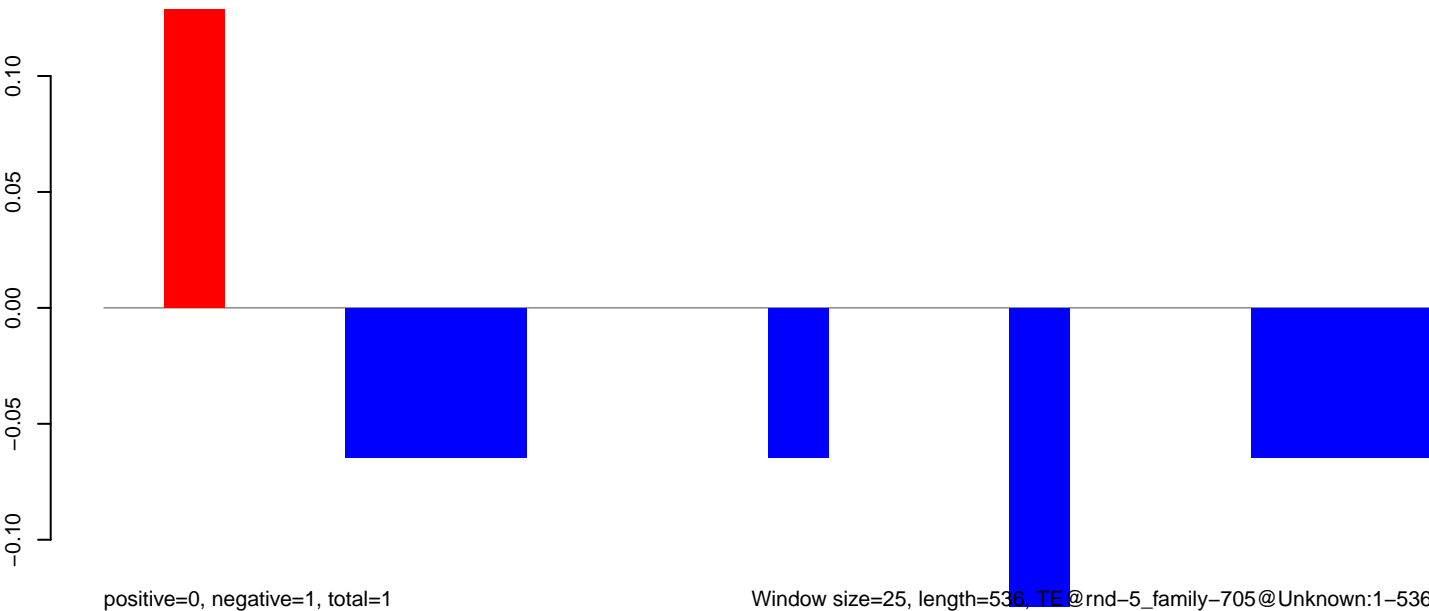
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



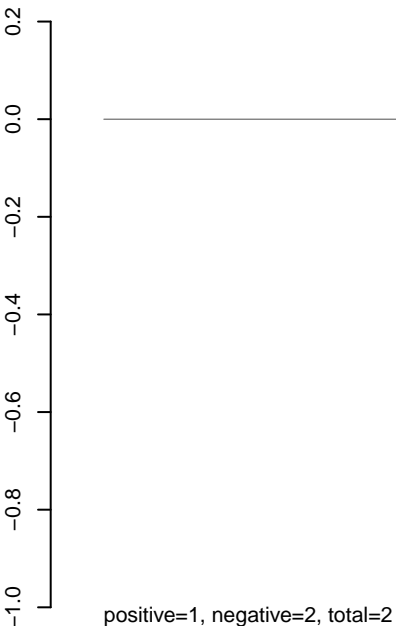
AeAlbo\_Larvae\_CT.rep



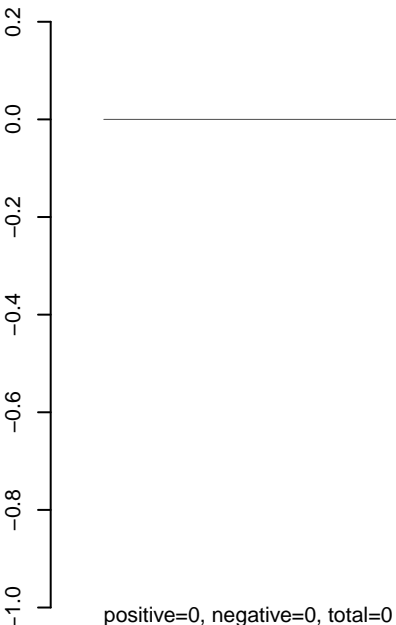
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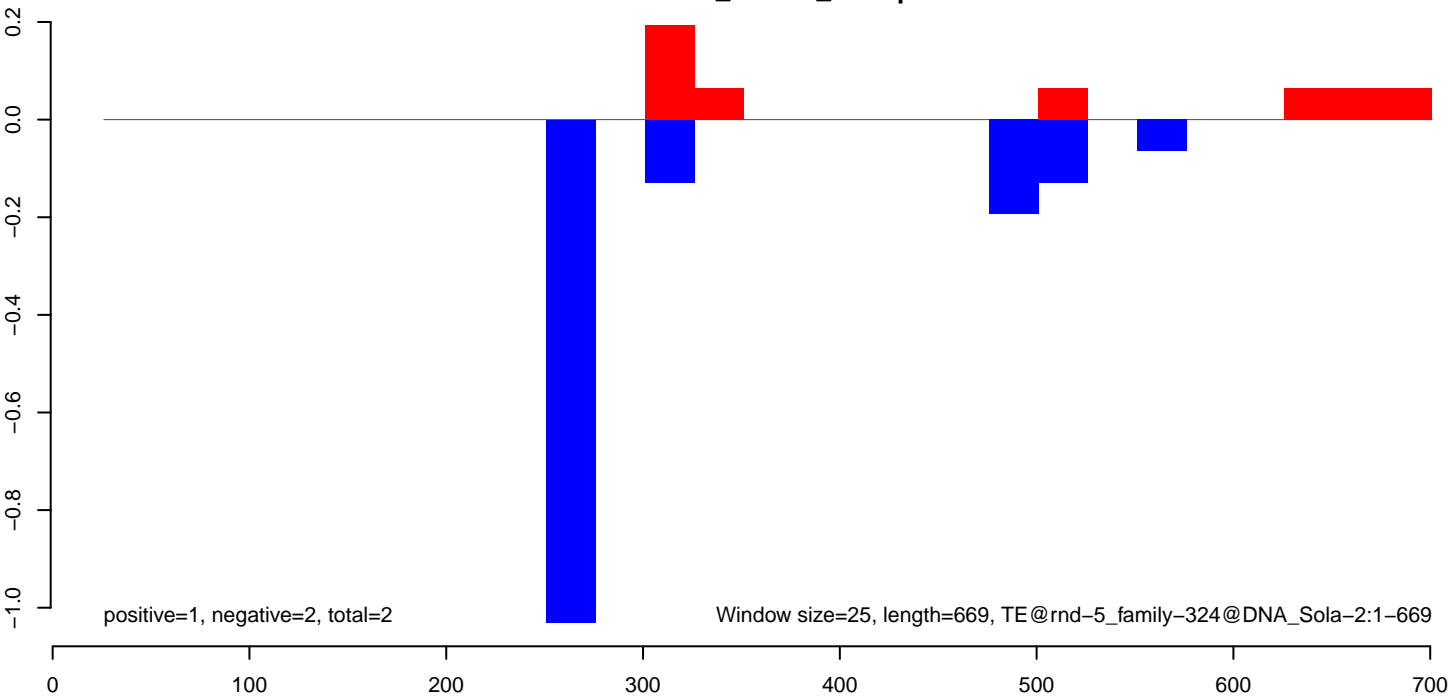
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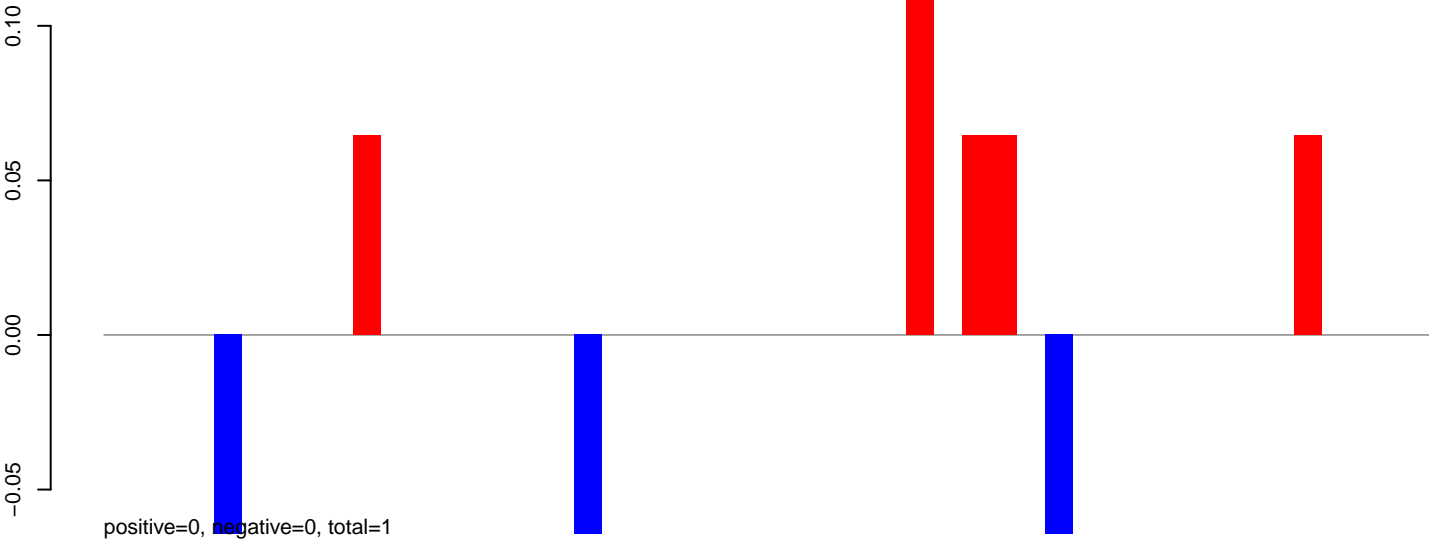
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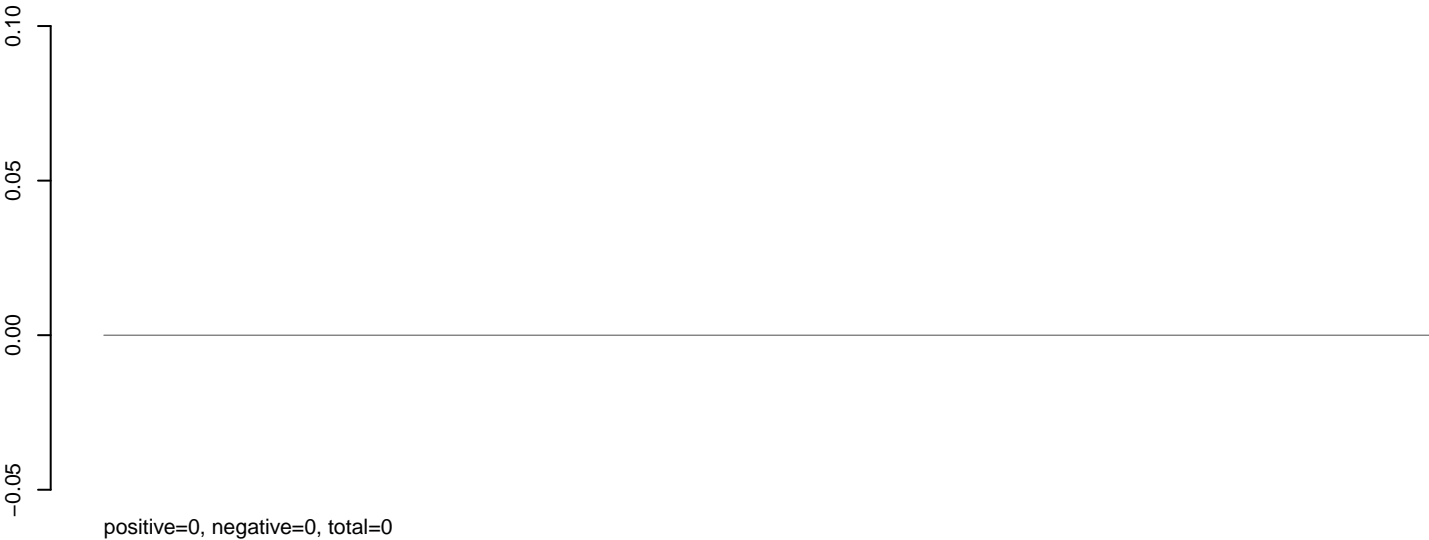
**AeAlbo\_Larvae\_CT.rep**



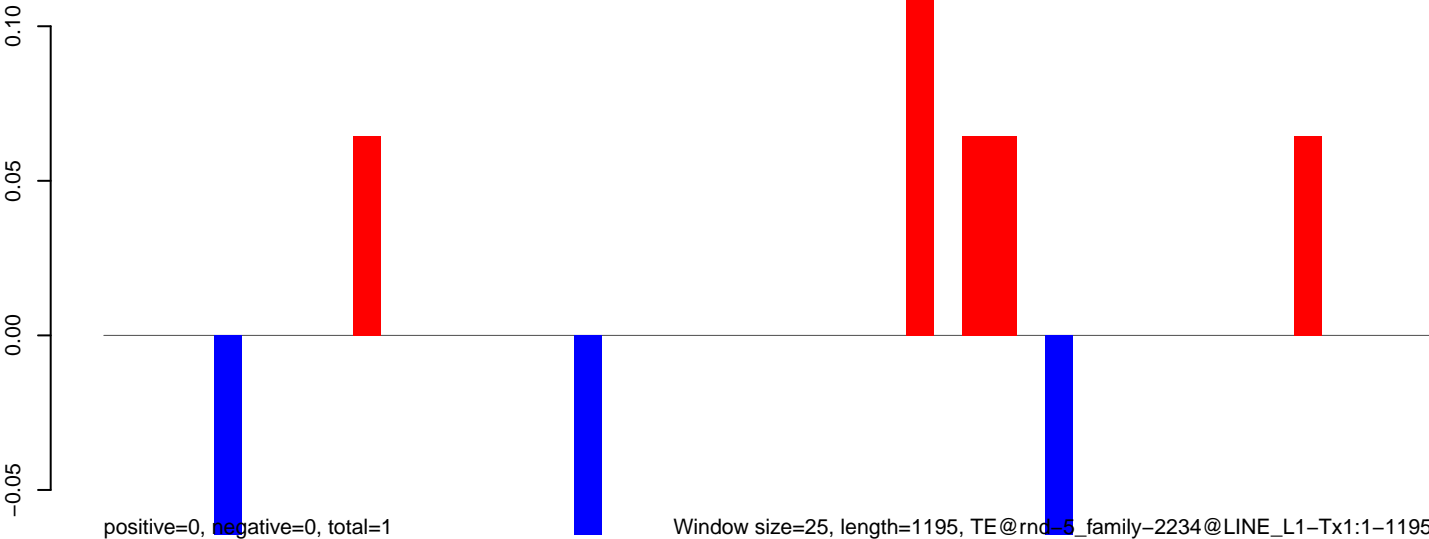
AeAlbo\_Larvae\_CT.18\_23.rep



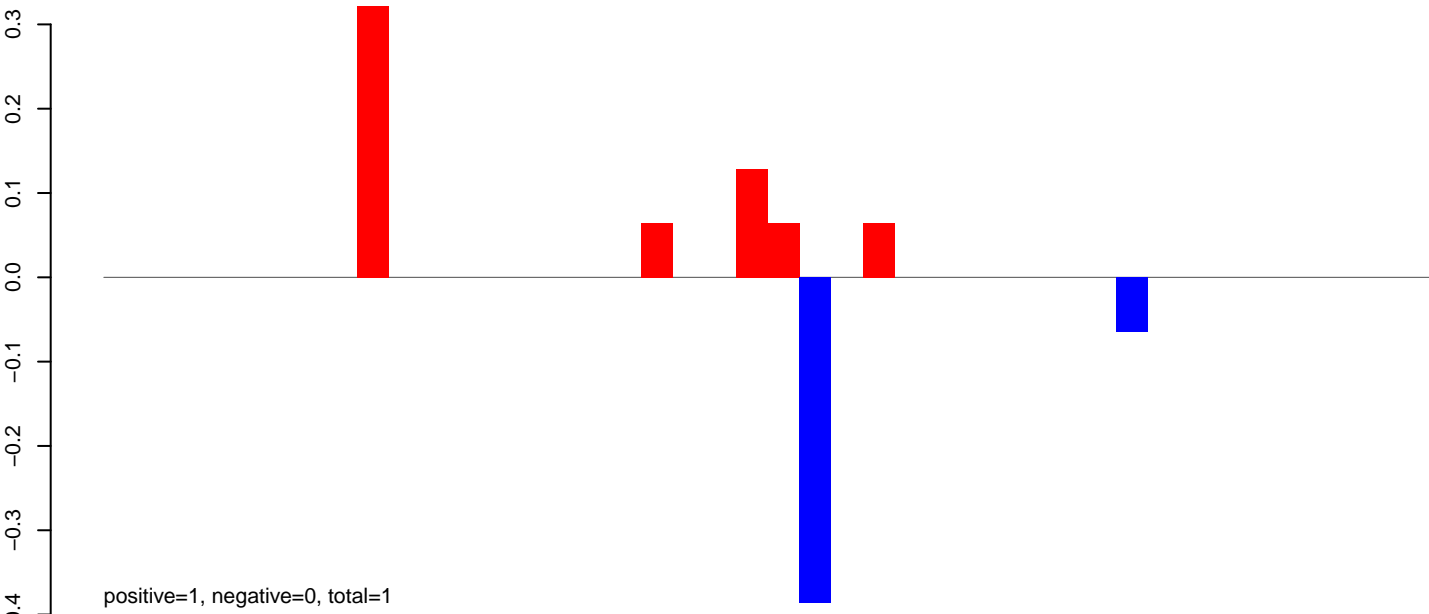
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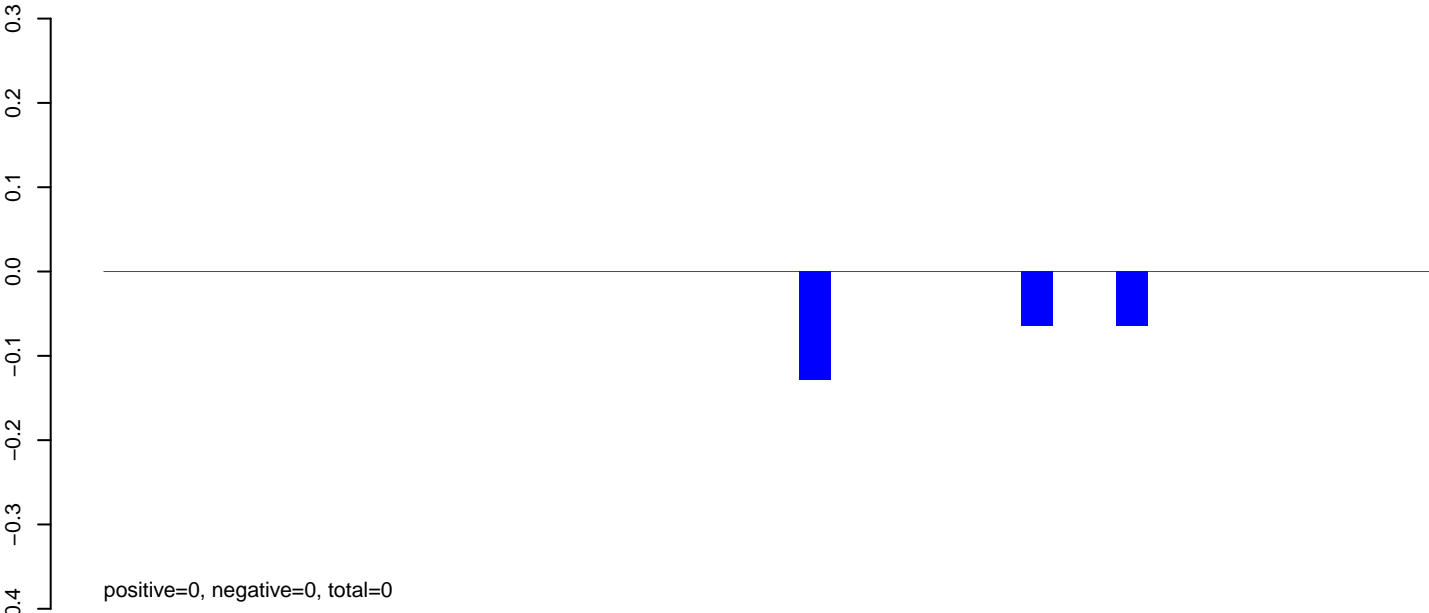
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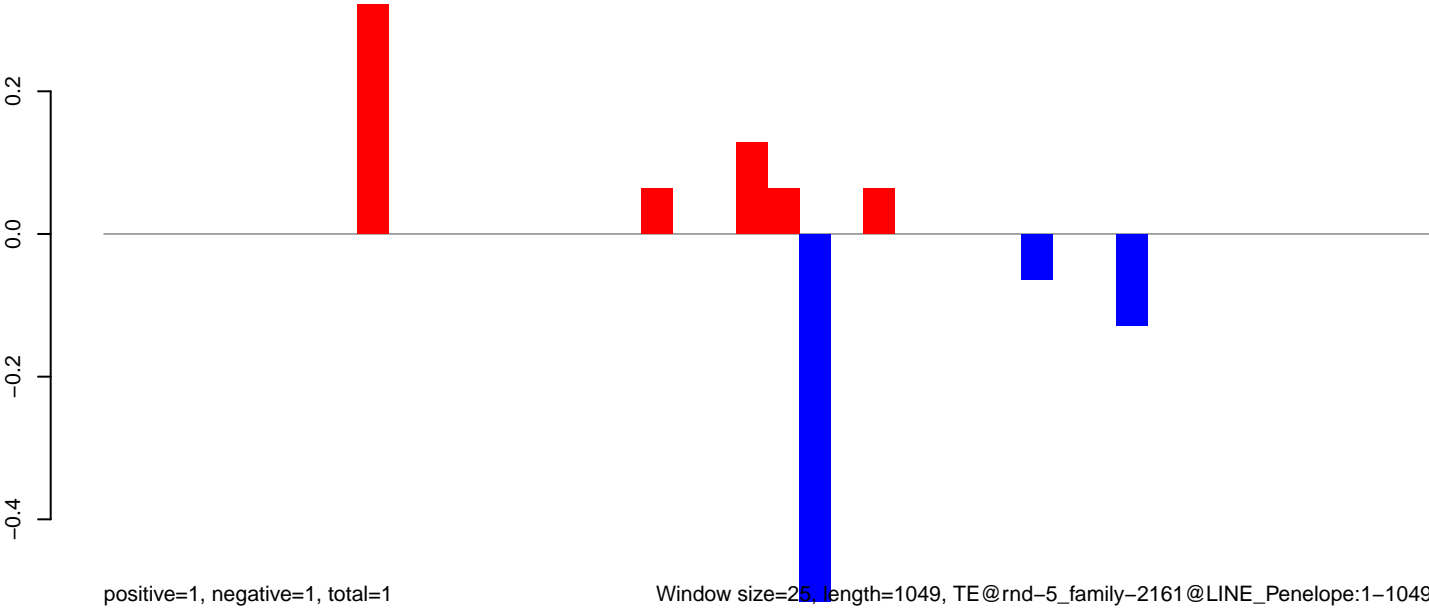
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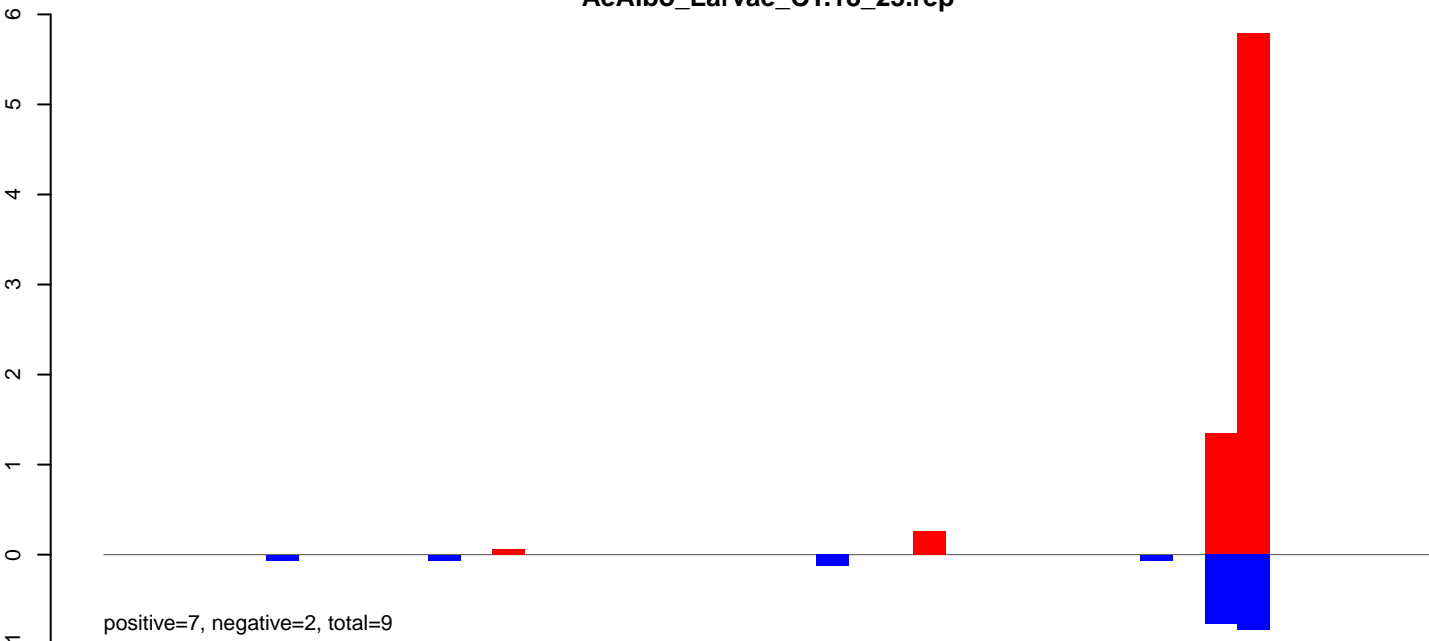
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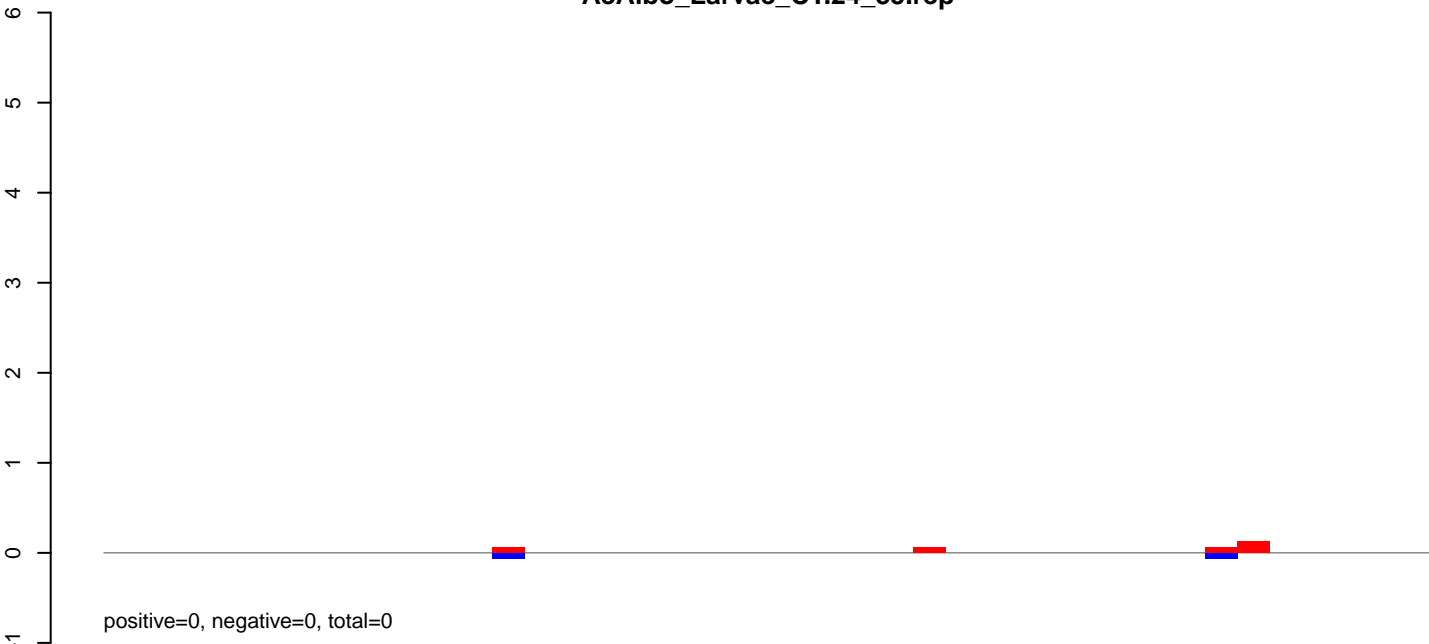
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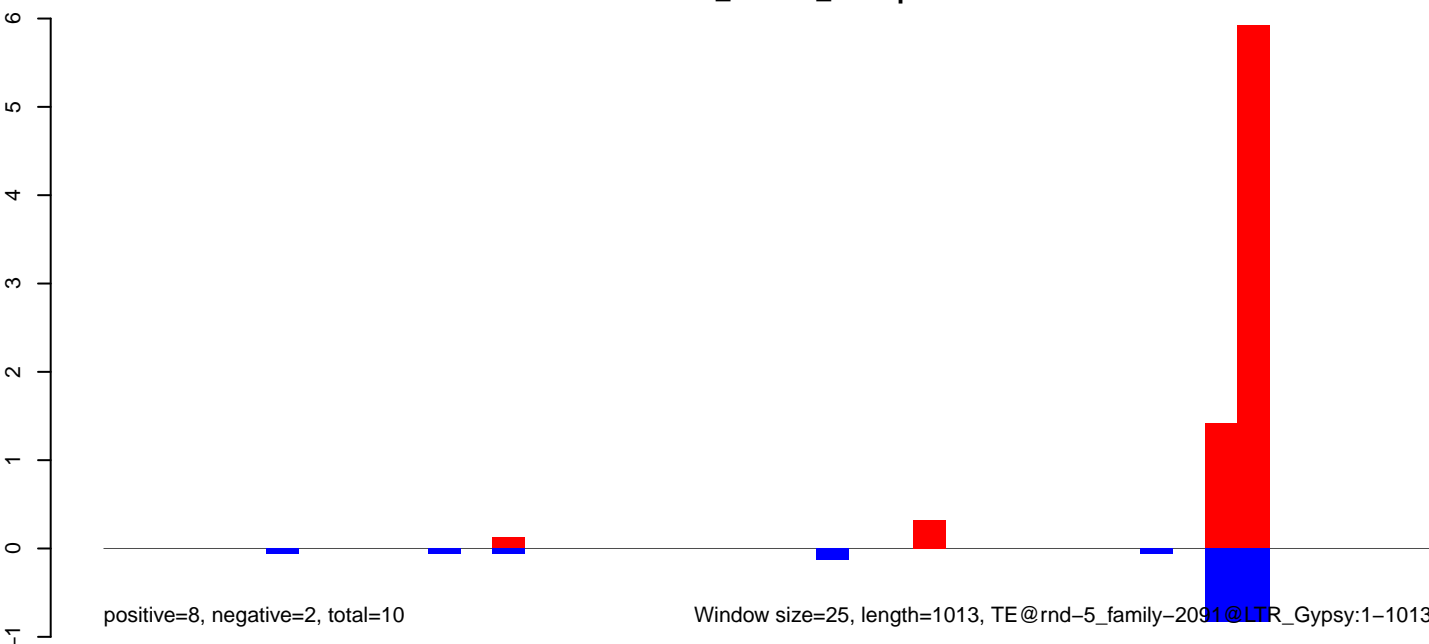
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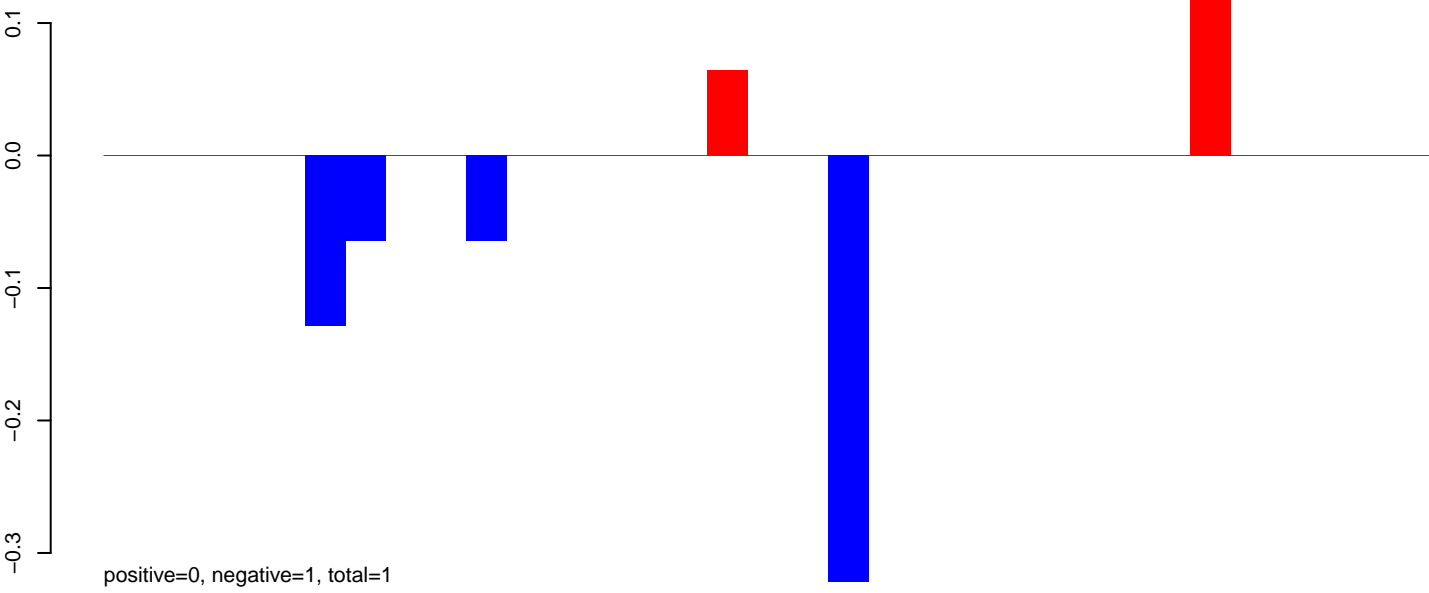
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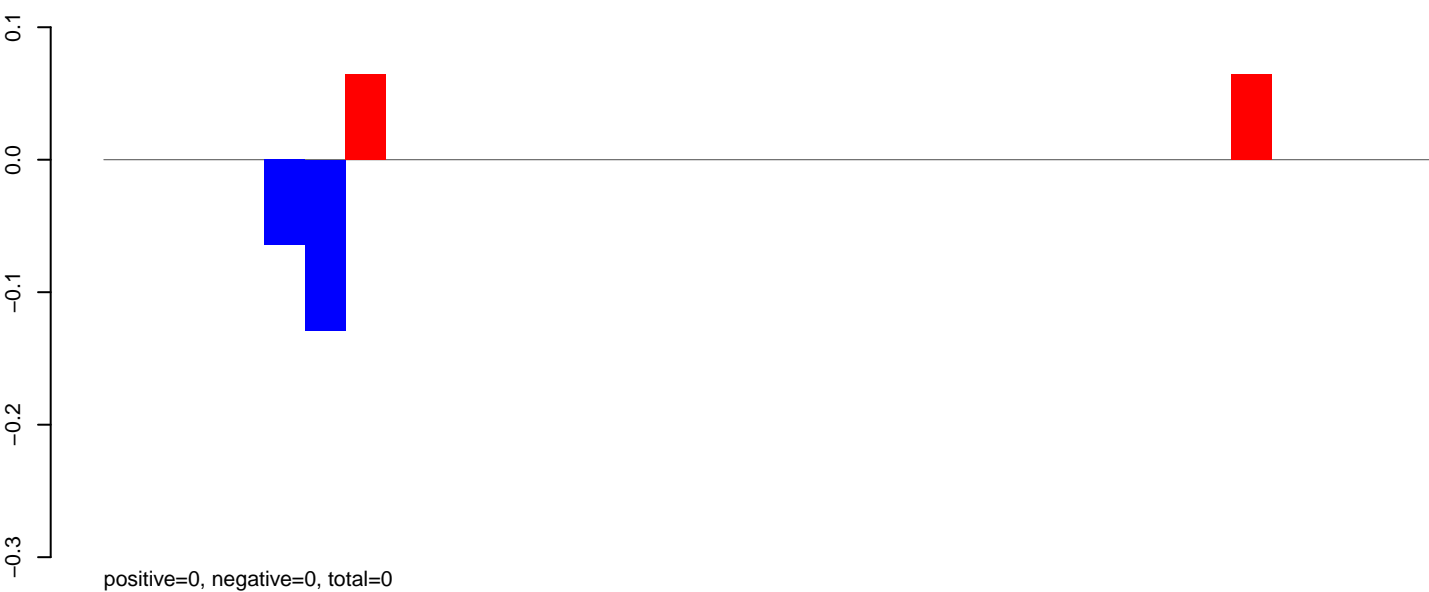
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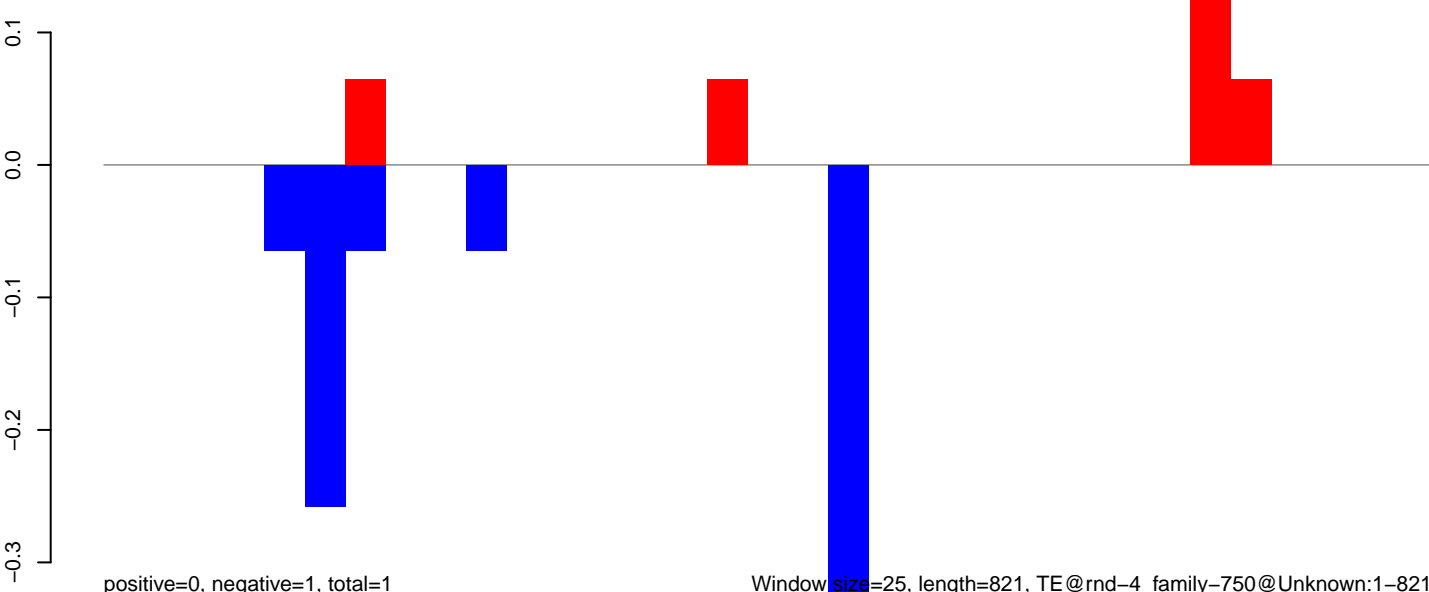
AeAlbo\_Larvae\_CT.18\_23.rep



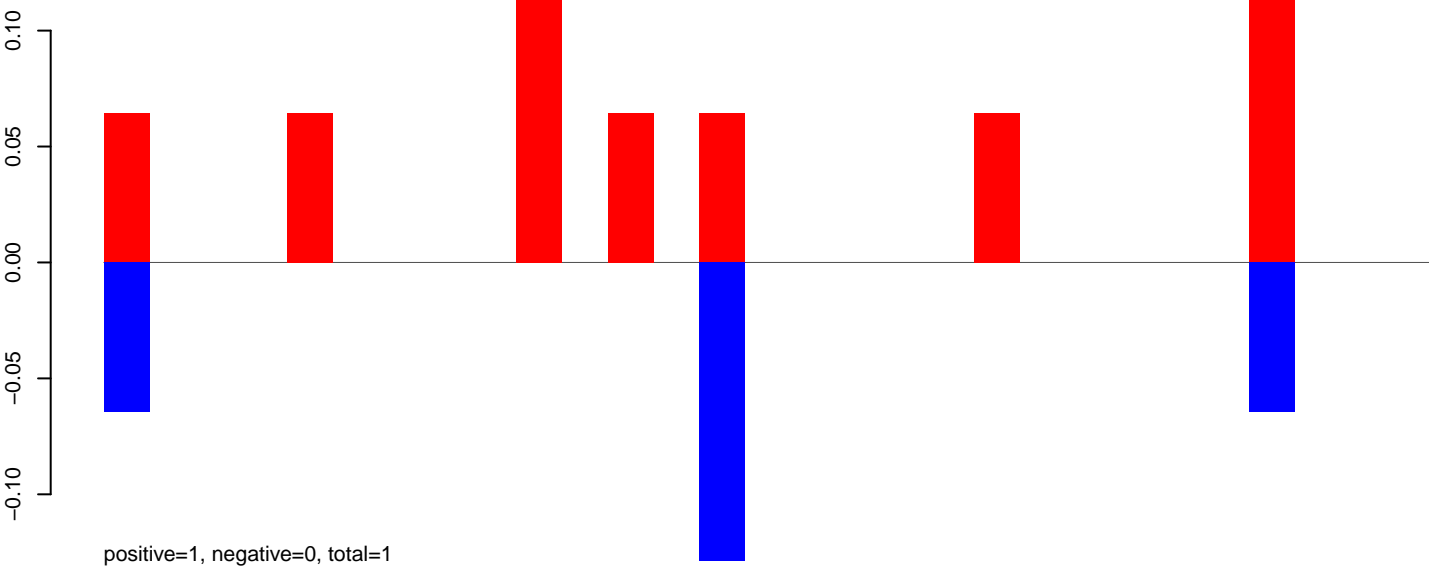
AeAlbo\_Larvae\_CT.24\_35.rep



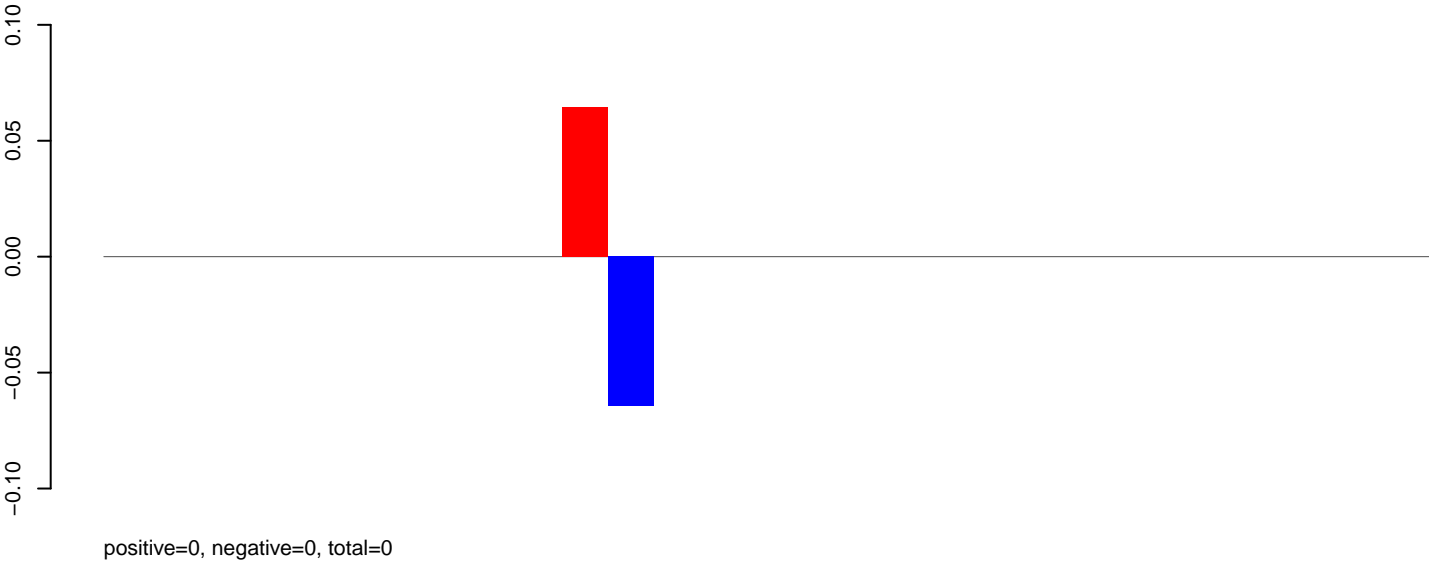
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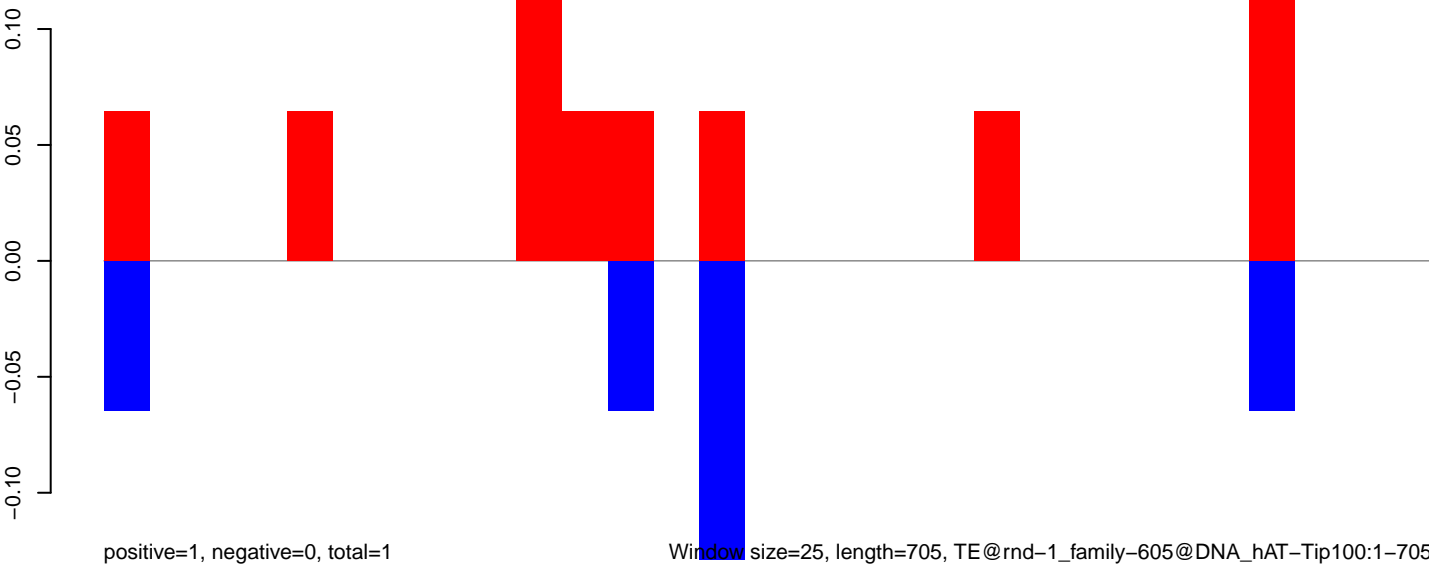
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AeAlbo\_Larvae\_CT.24\_35.rep

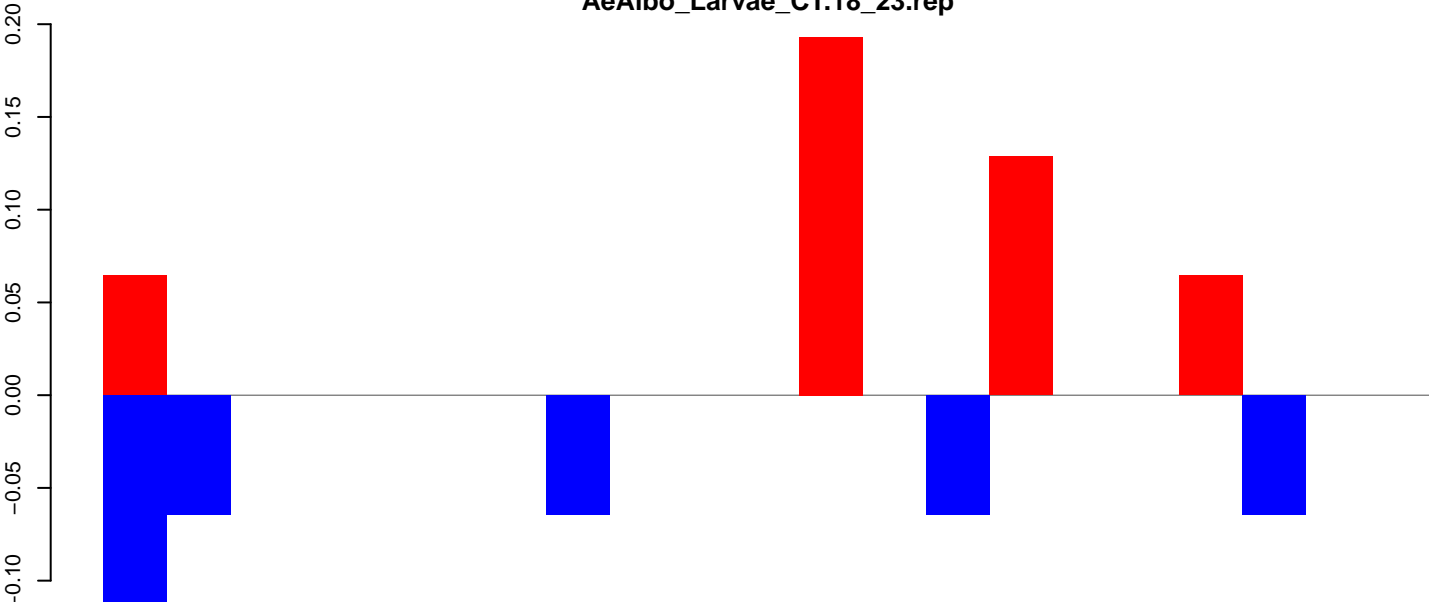


AeAlbo\_Larvae\_CT.rep



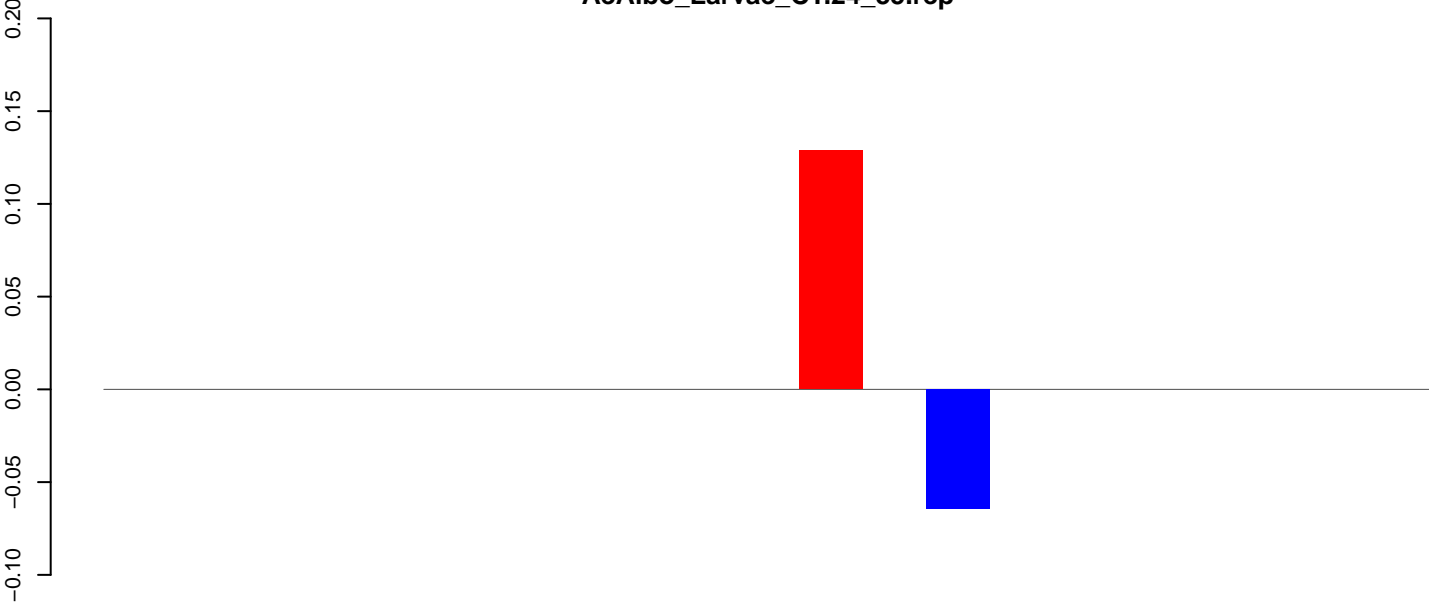
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**AeAlbo\_Larvae\_CT.18\_23.rep**



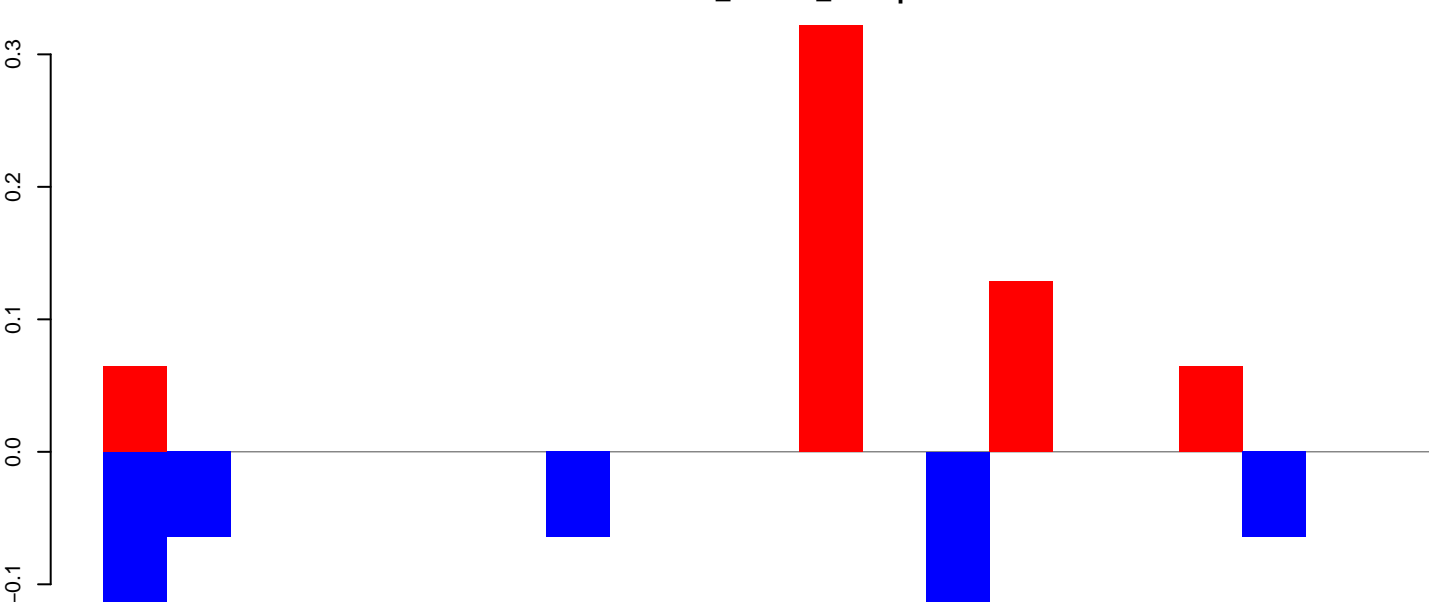
positive=0, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**



positive=1, negative=0, total=1

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100

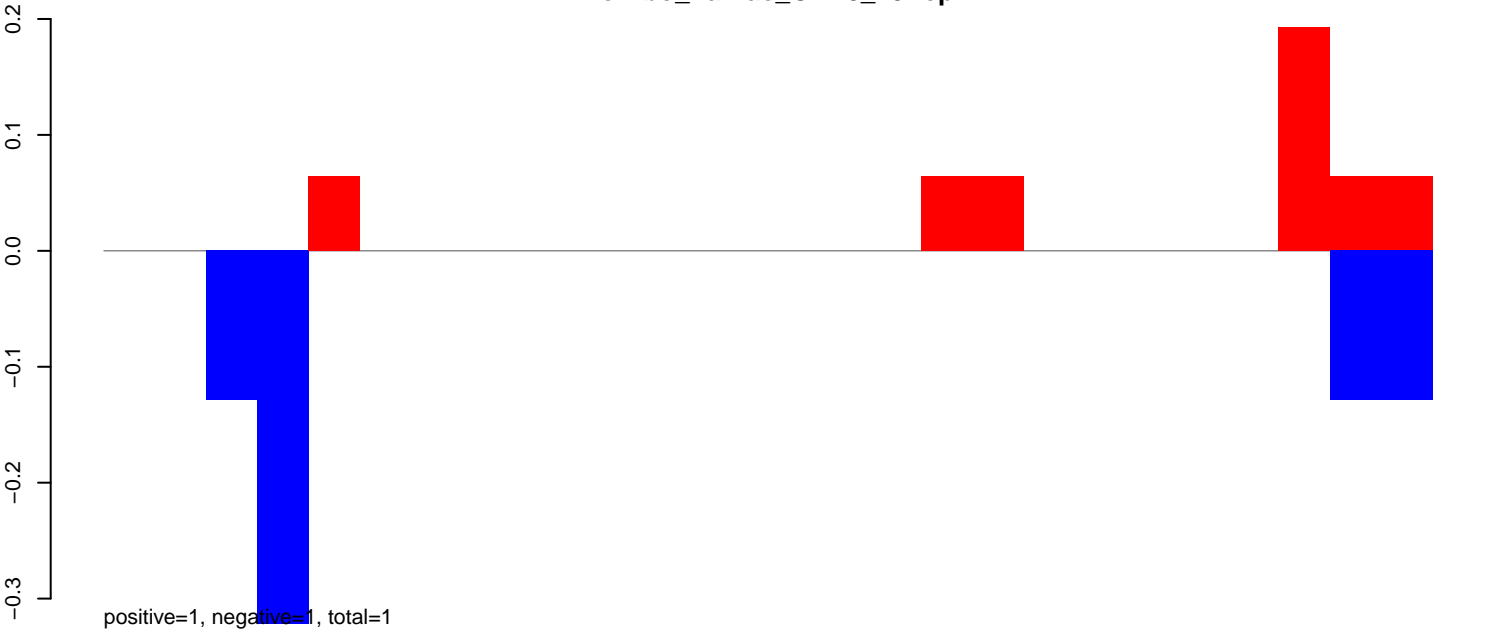
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300

400

500

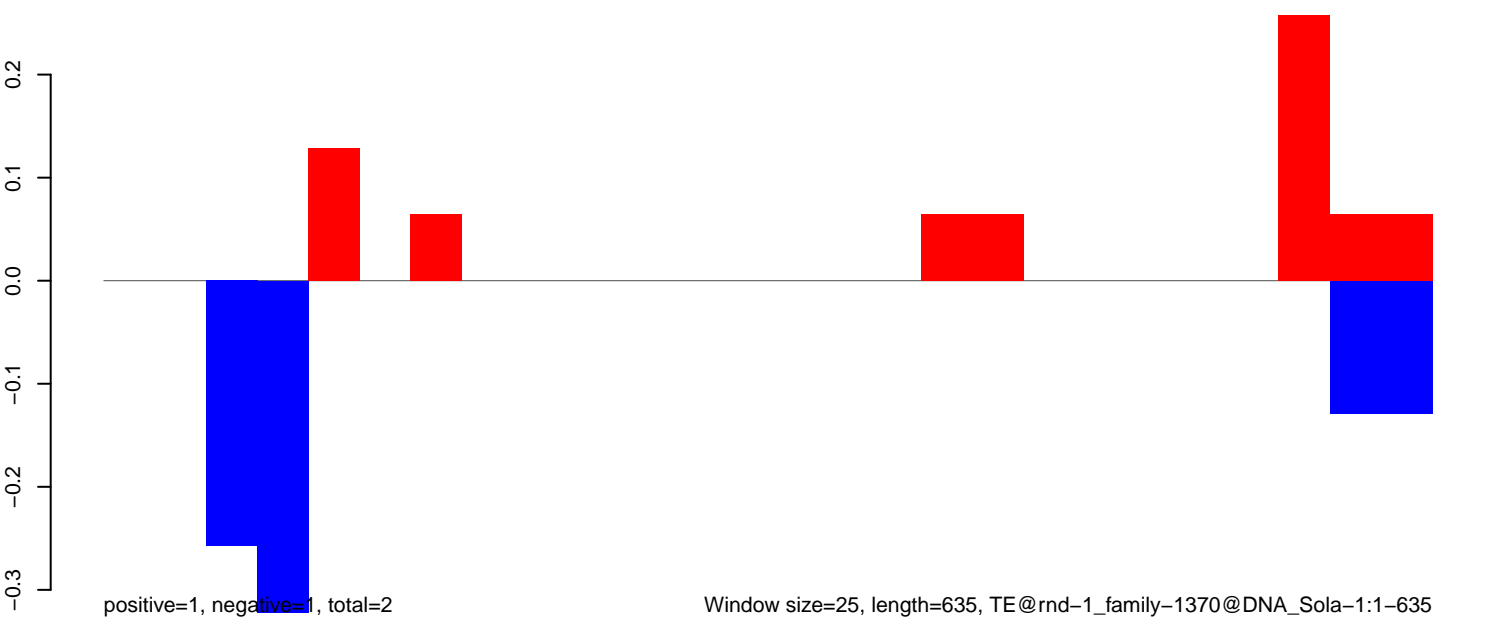
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

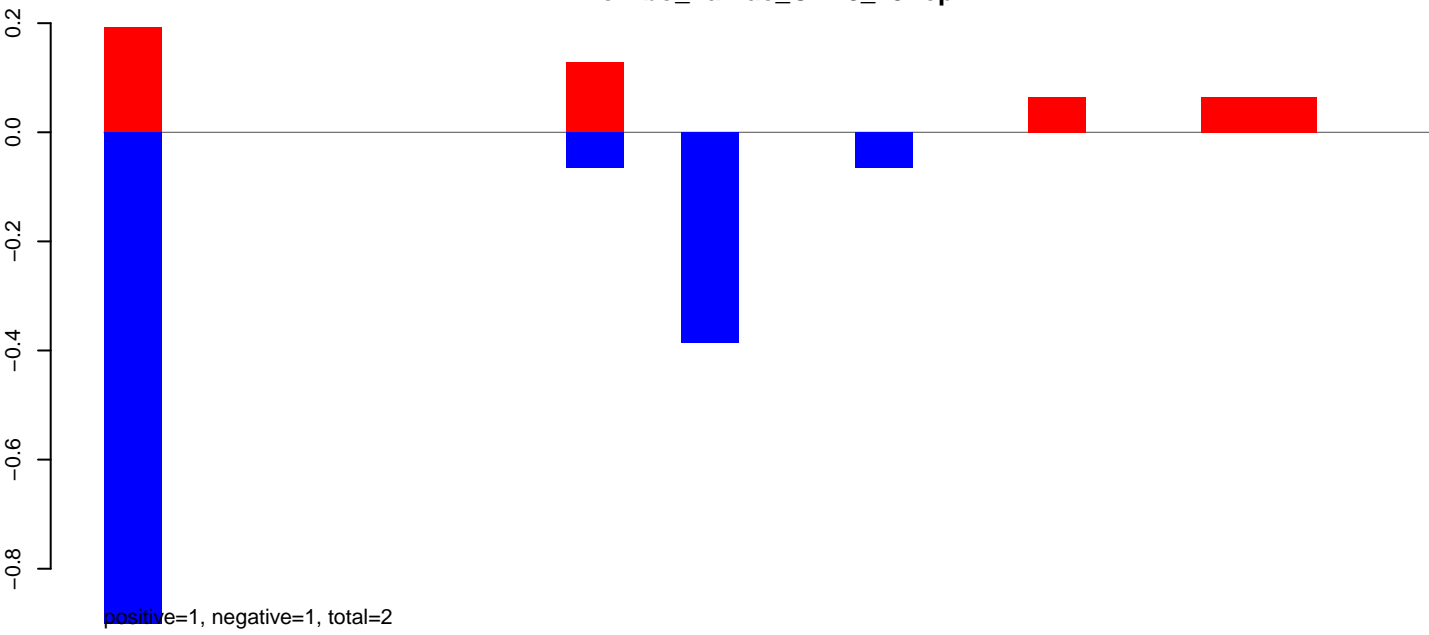


AeAlbo\_Larvae\_CT.rep

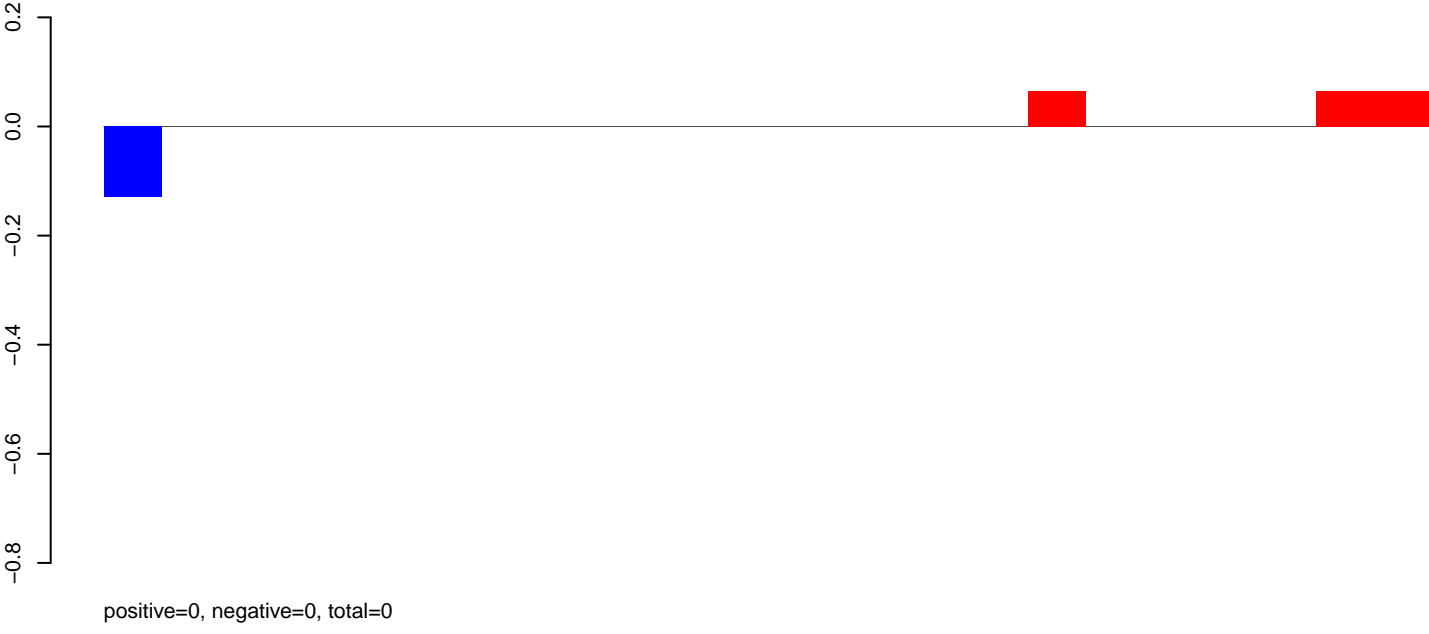




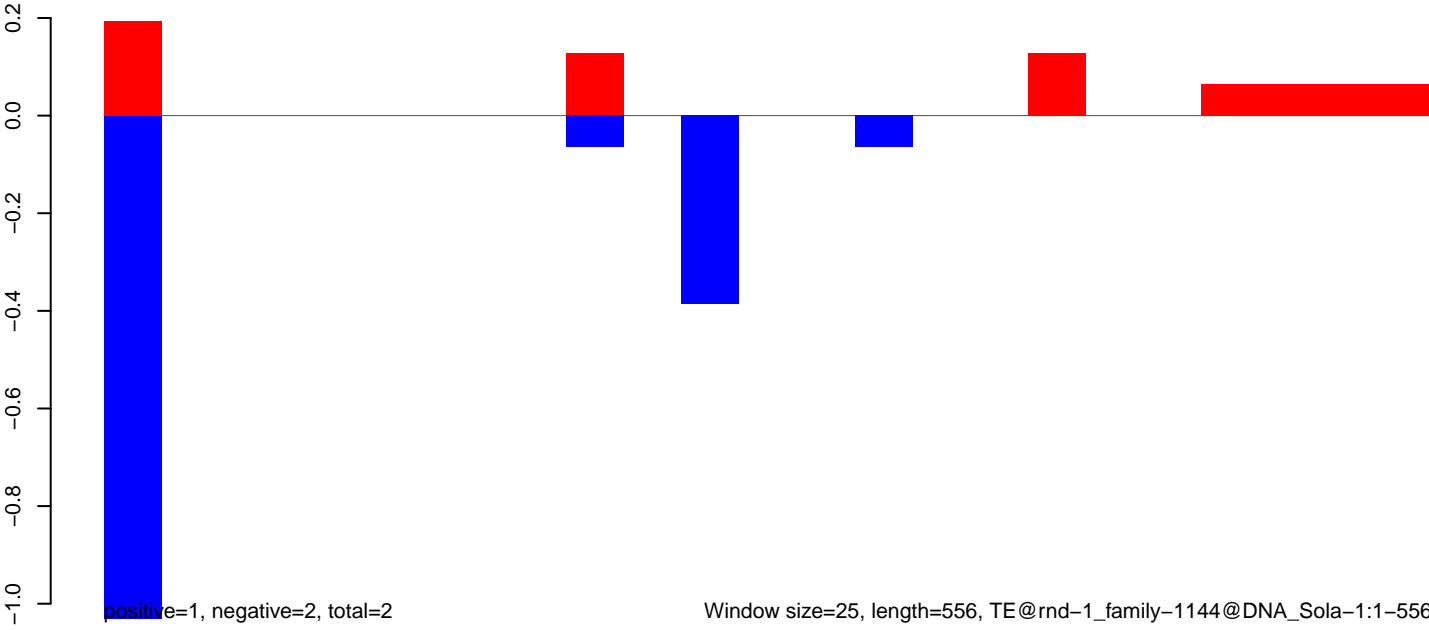
**AeAlbo\_Larvae\_CT.18\_23.rep**



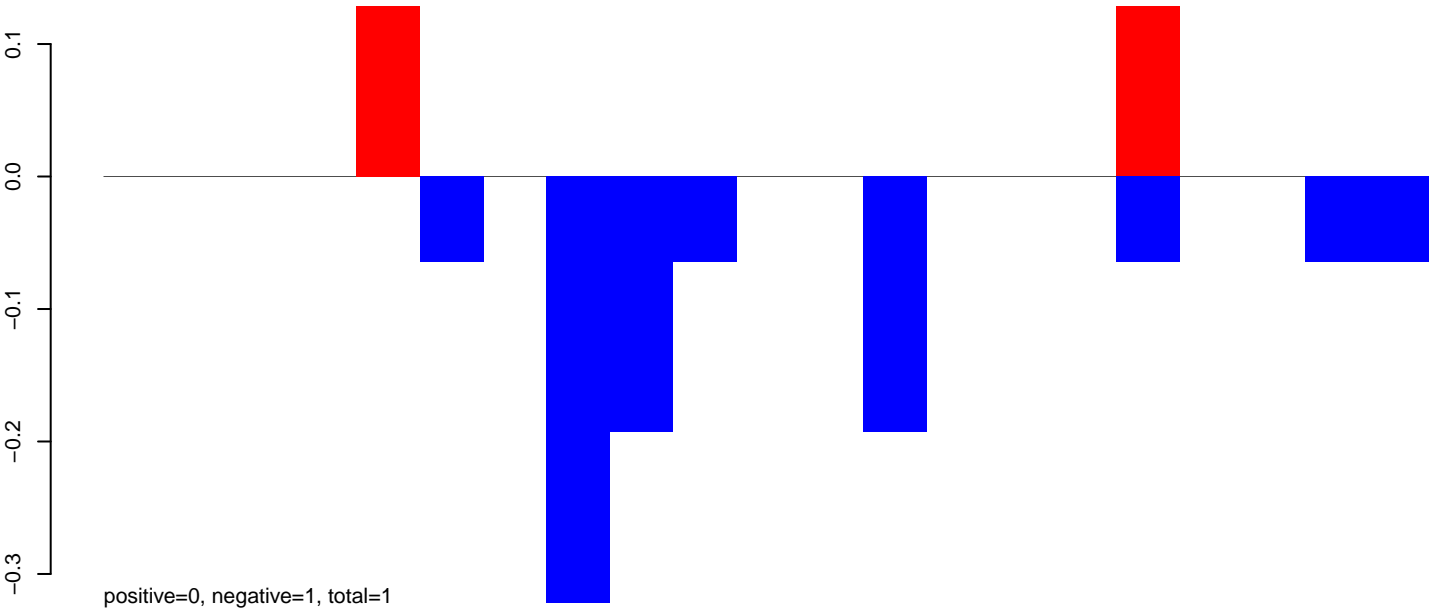
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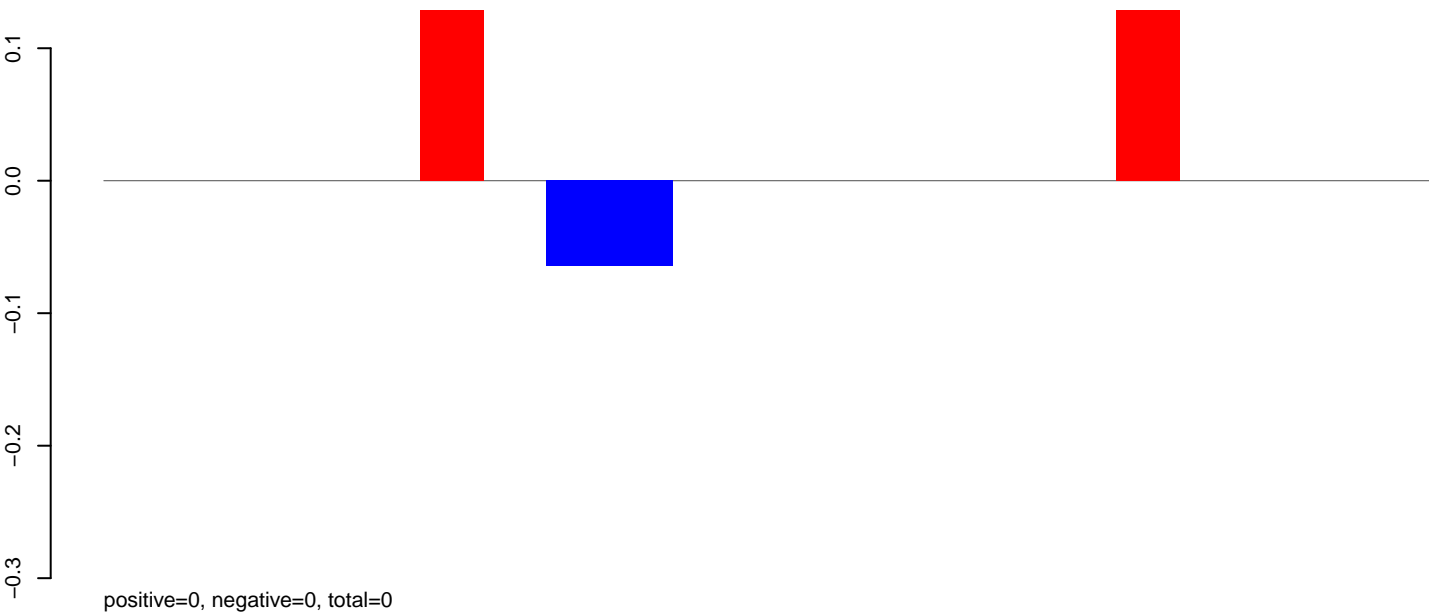
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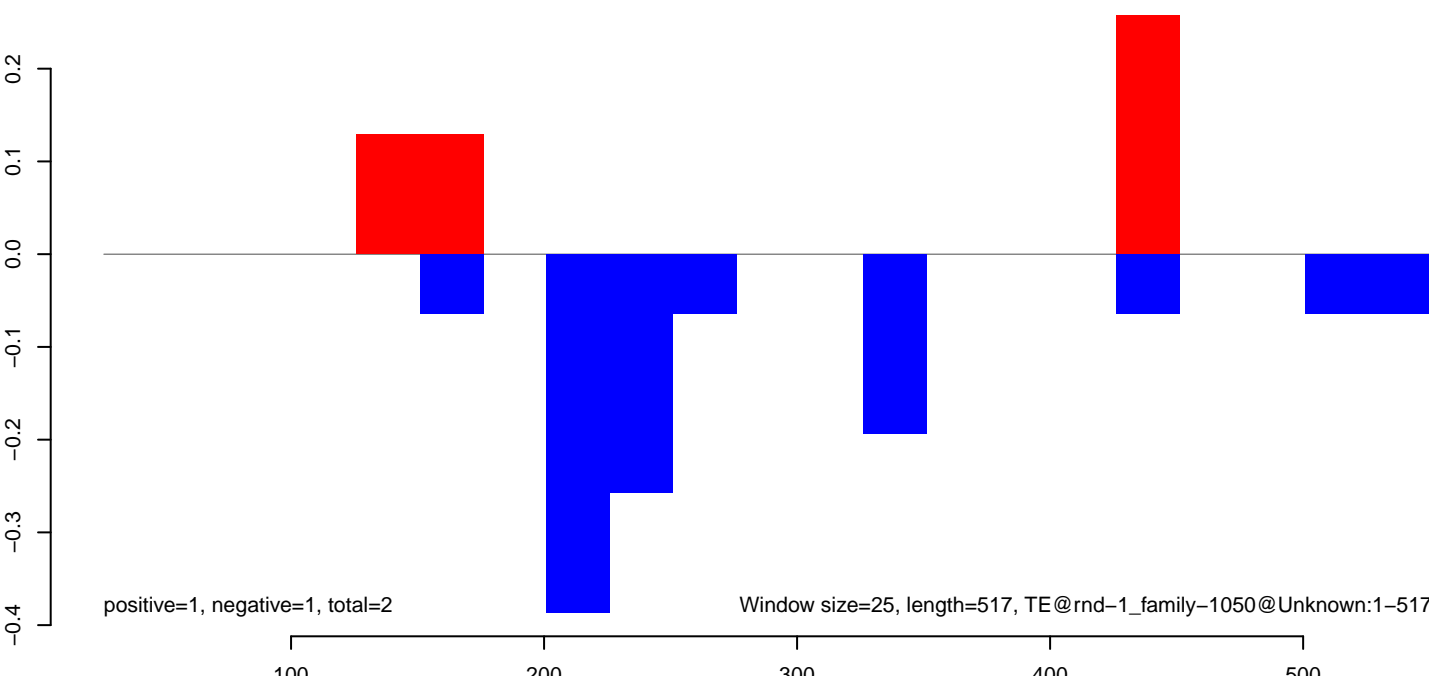
**AeAlbo\_Larvae\_CT.18\_23.rep**



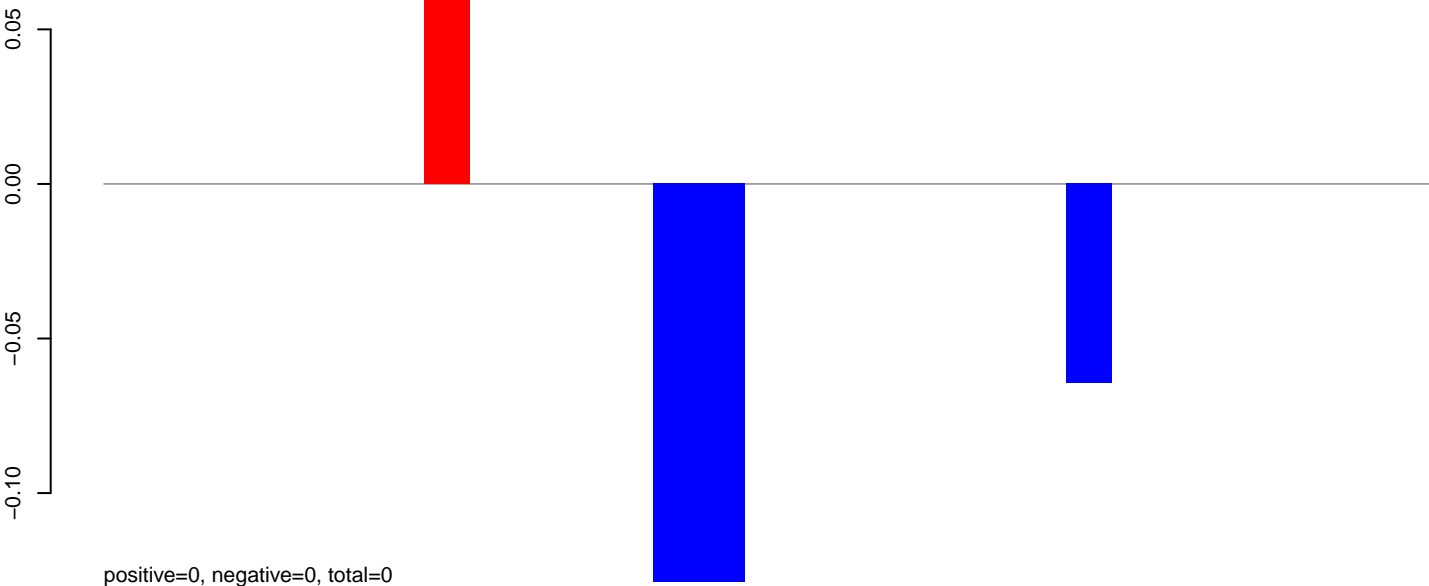
**AeAlbo\_Larvae\_CT.24\_35.rep**



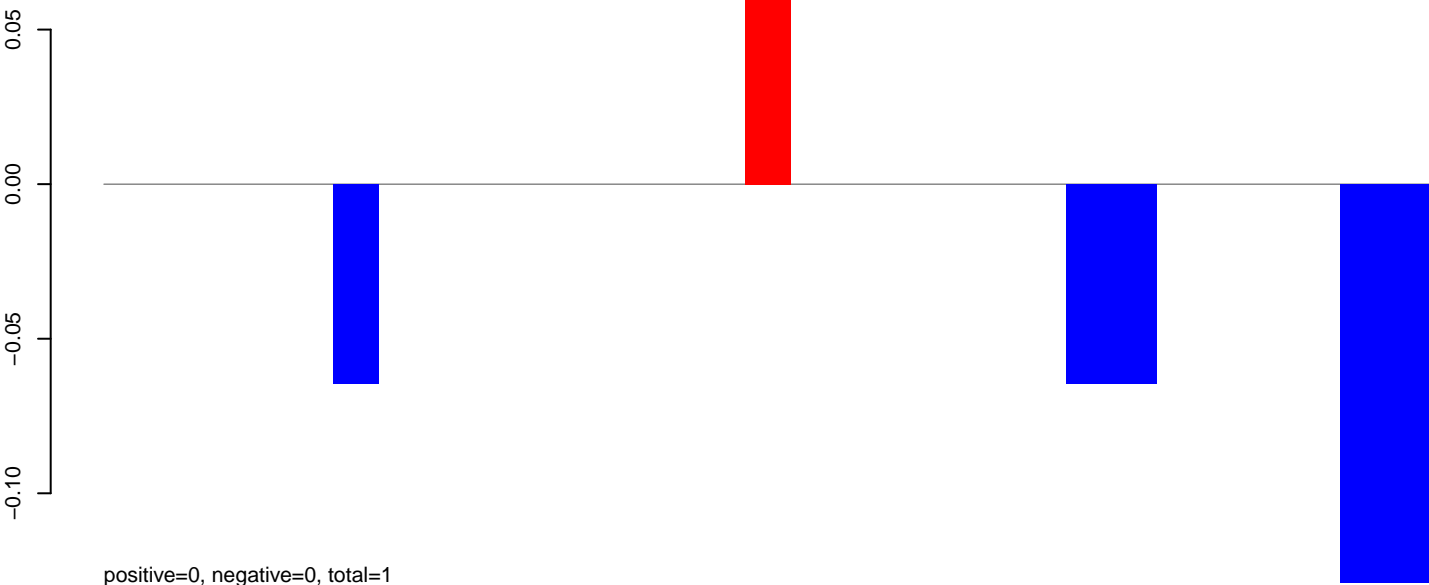
**AeAlbo\_Larvae\_CT.rep**



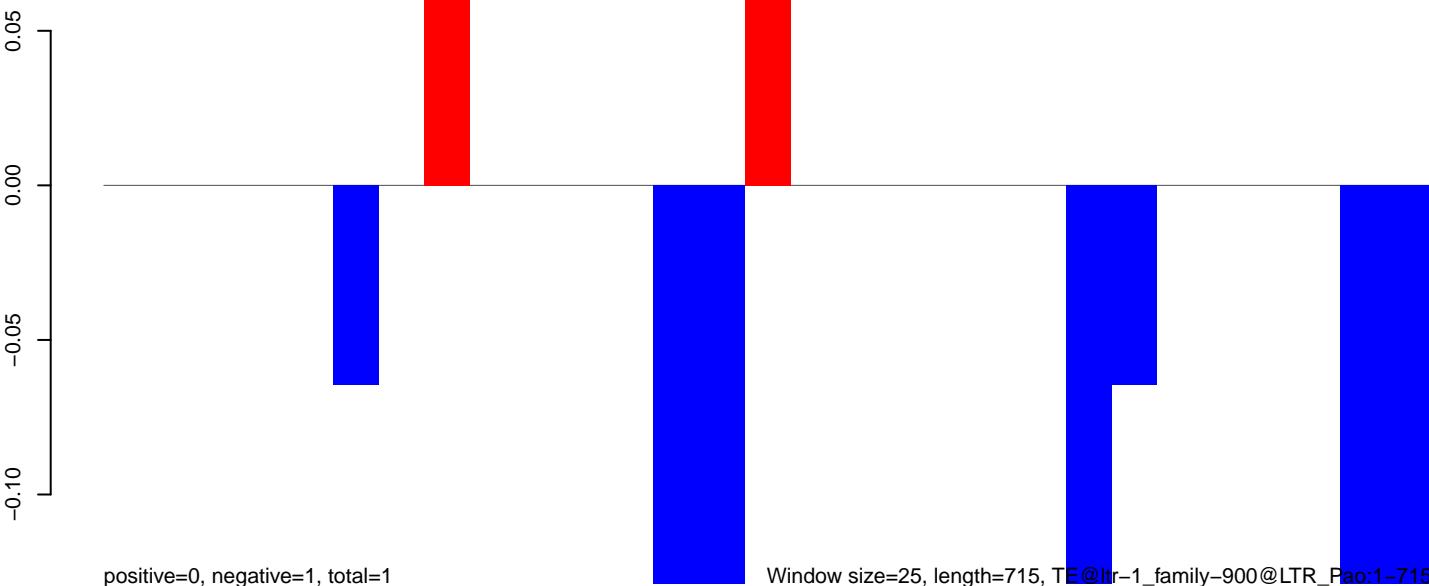
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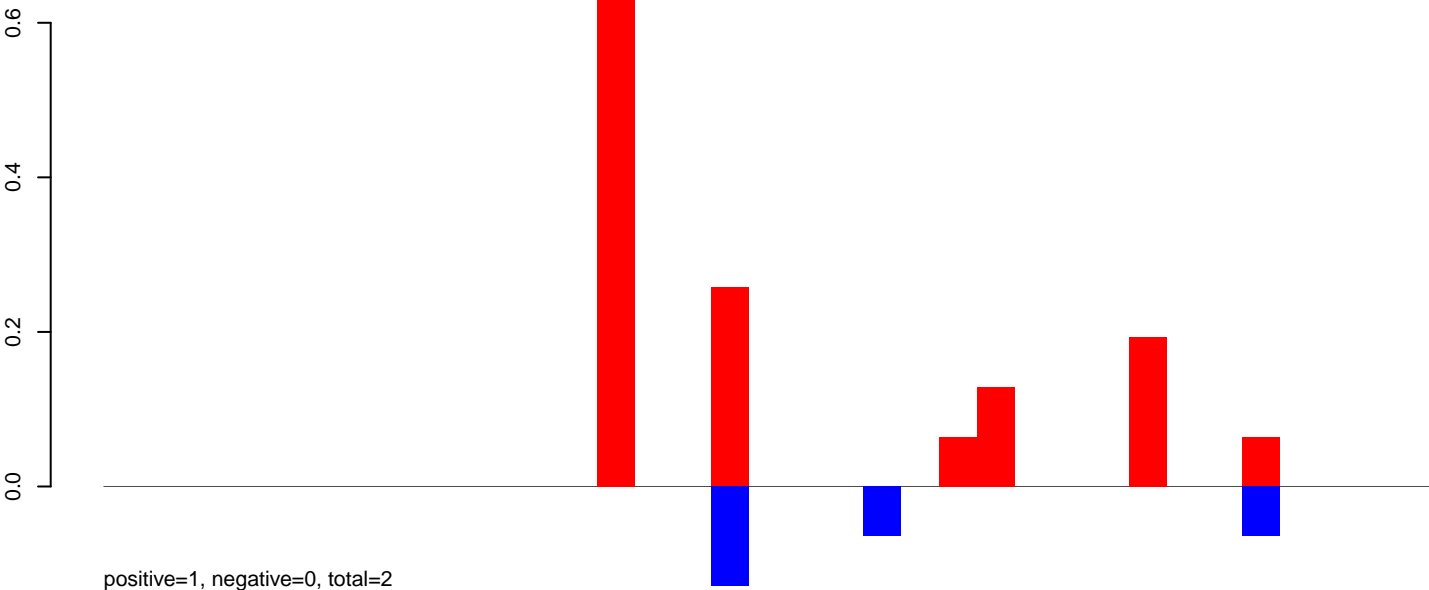
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AeAlbo\_Larvae\_CT.rep



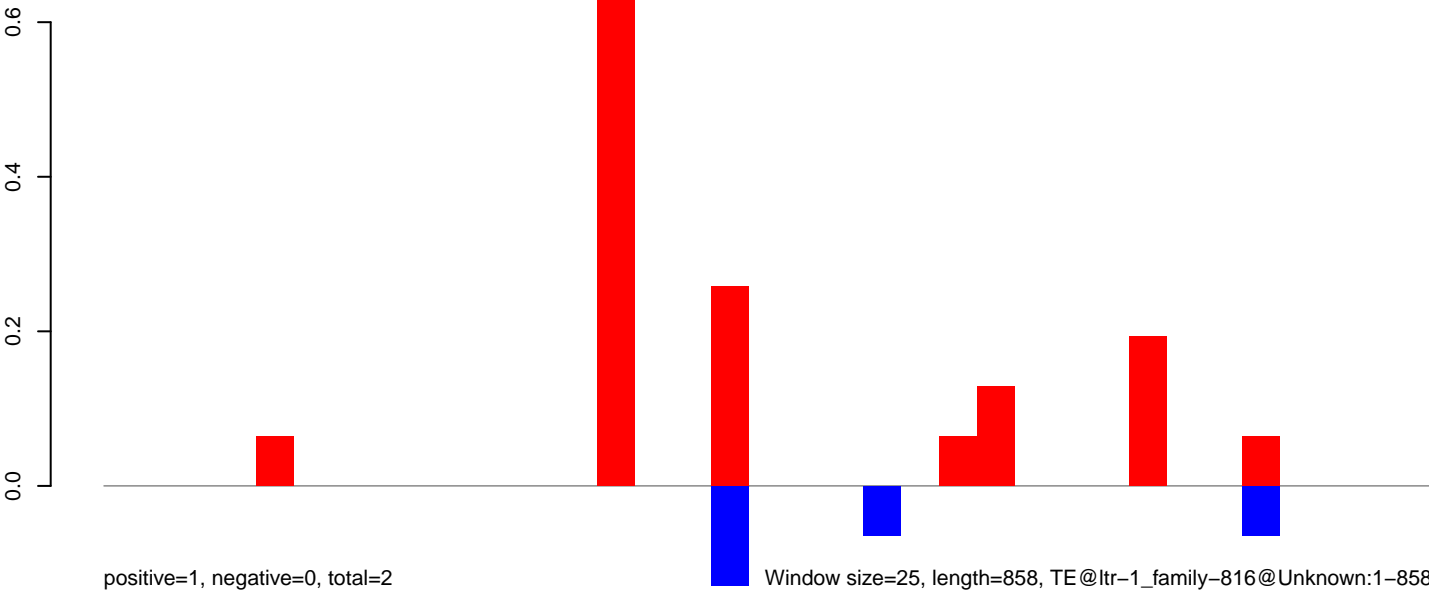
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**AeAlbo\_Larvae\_CT.24\_35.rep**

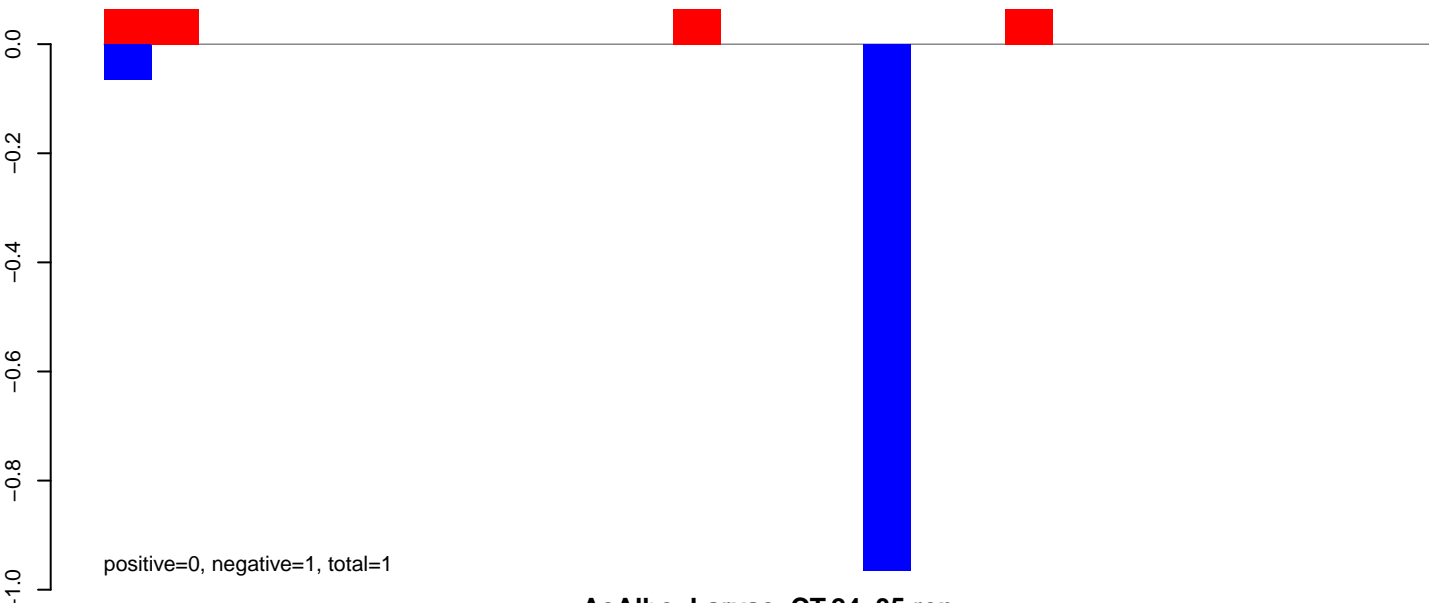


**AeAlbo\_Larvae\_CT.rep**

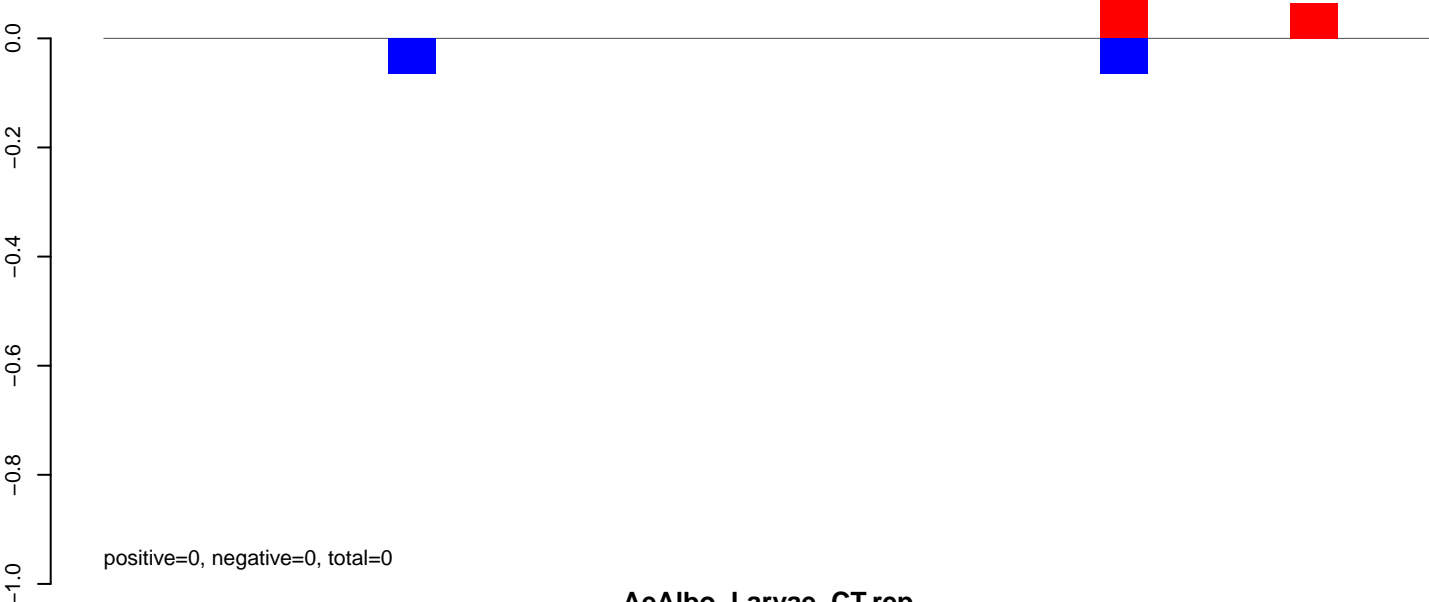


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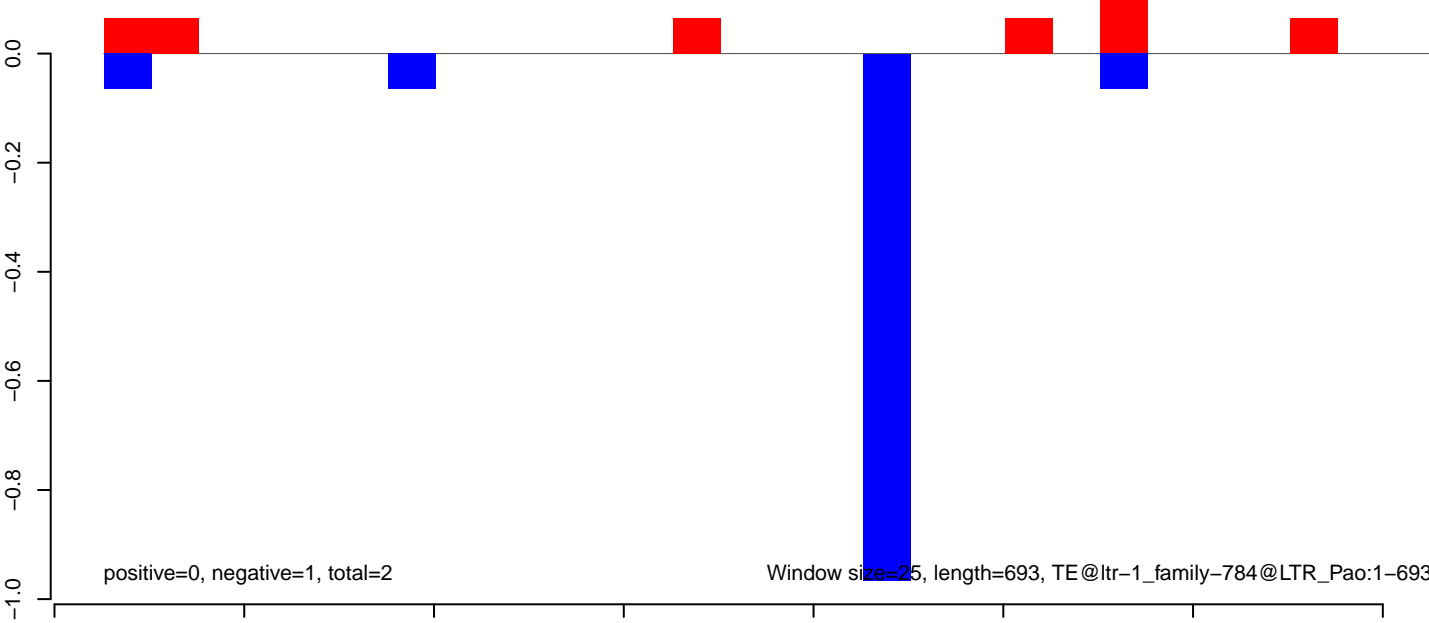
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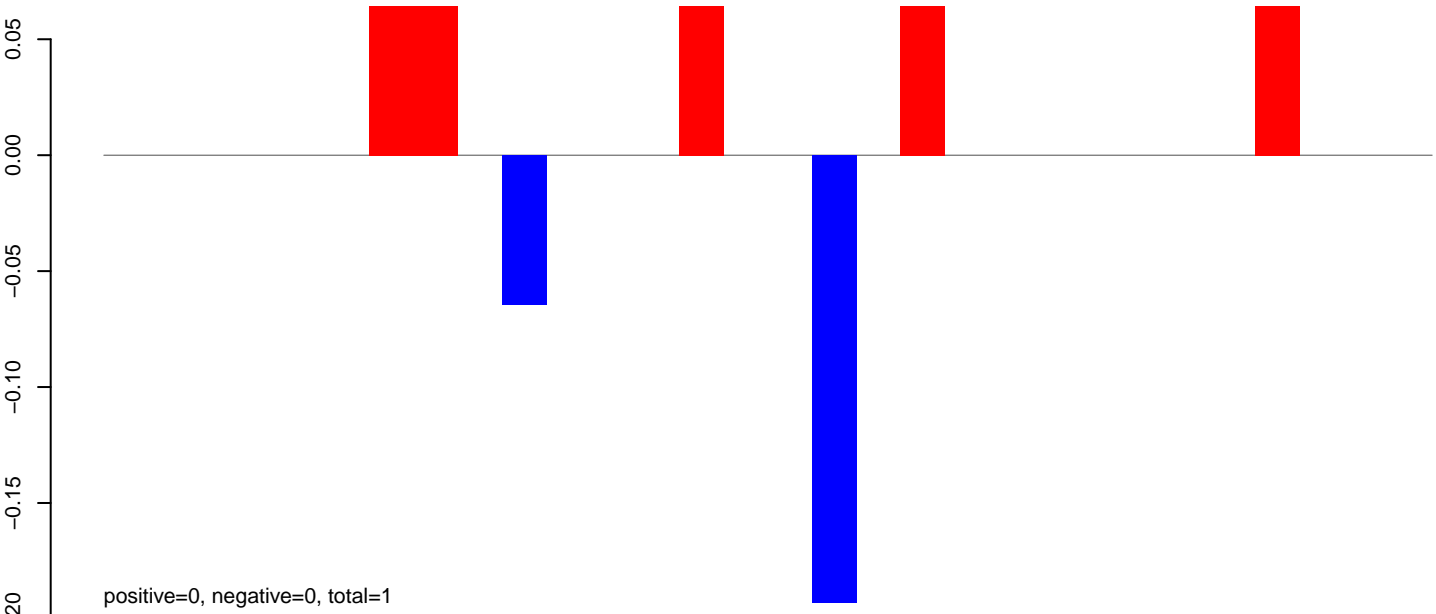
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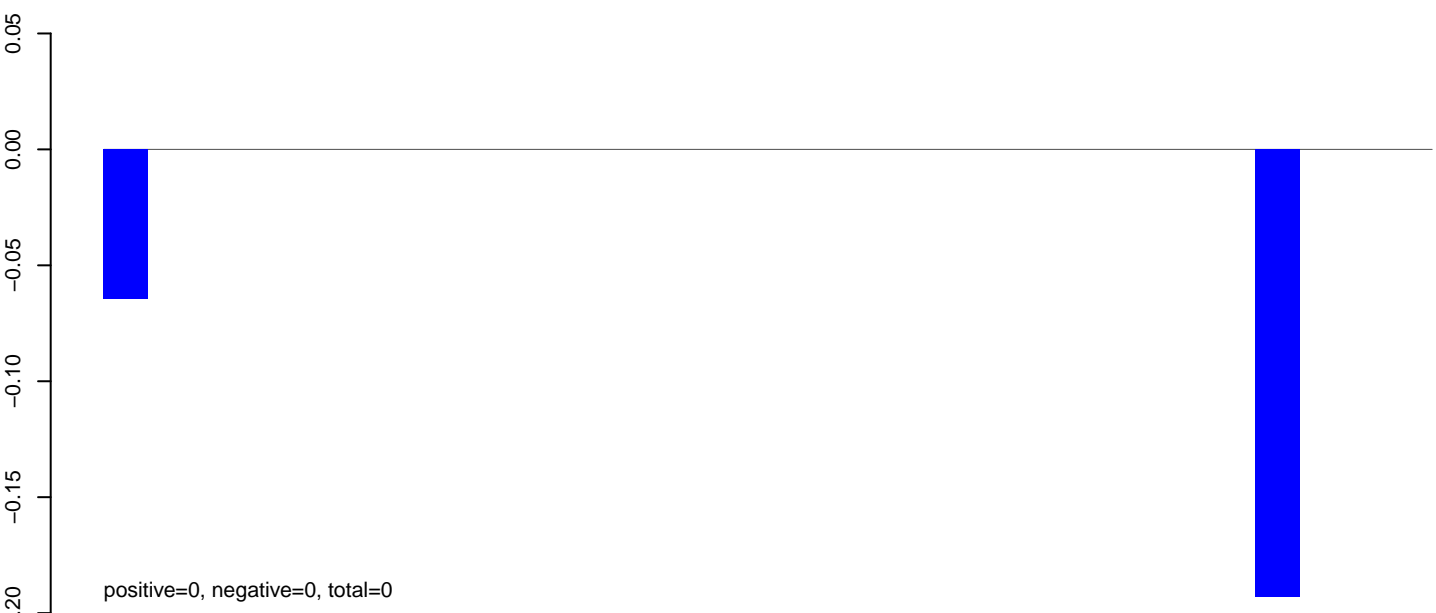
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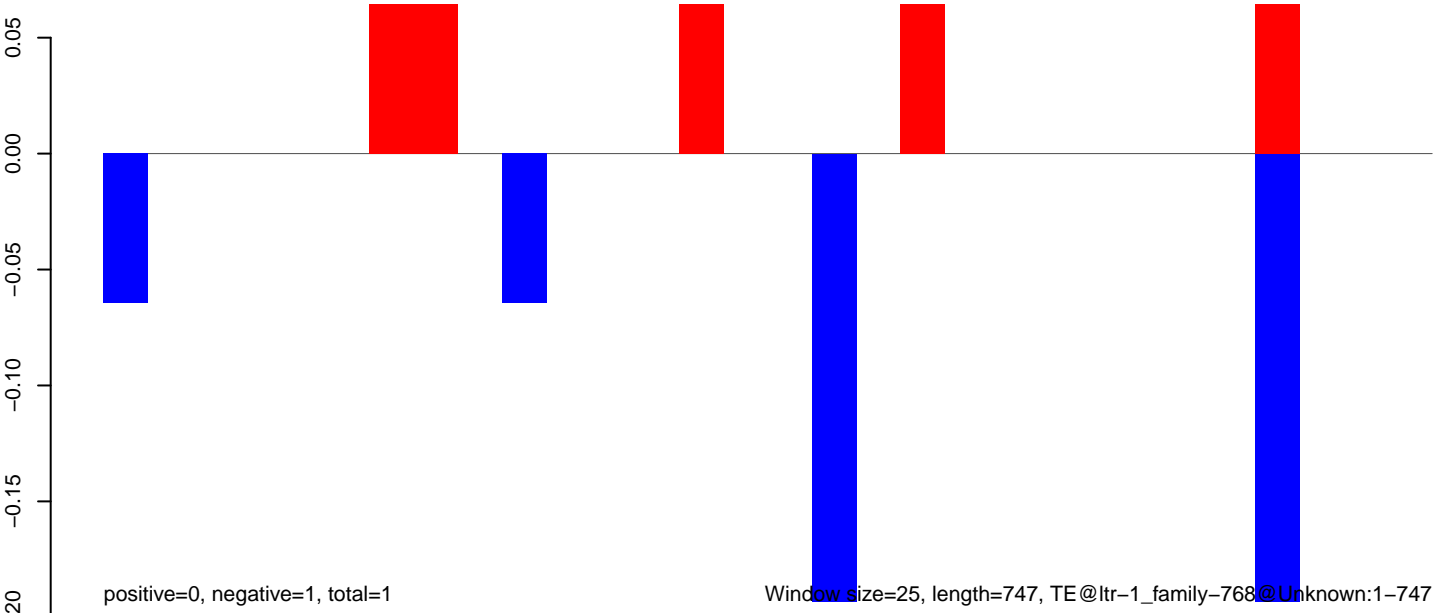
AeAlbo\_Larvae\_CT.18\_23.rep



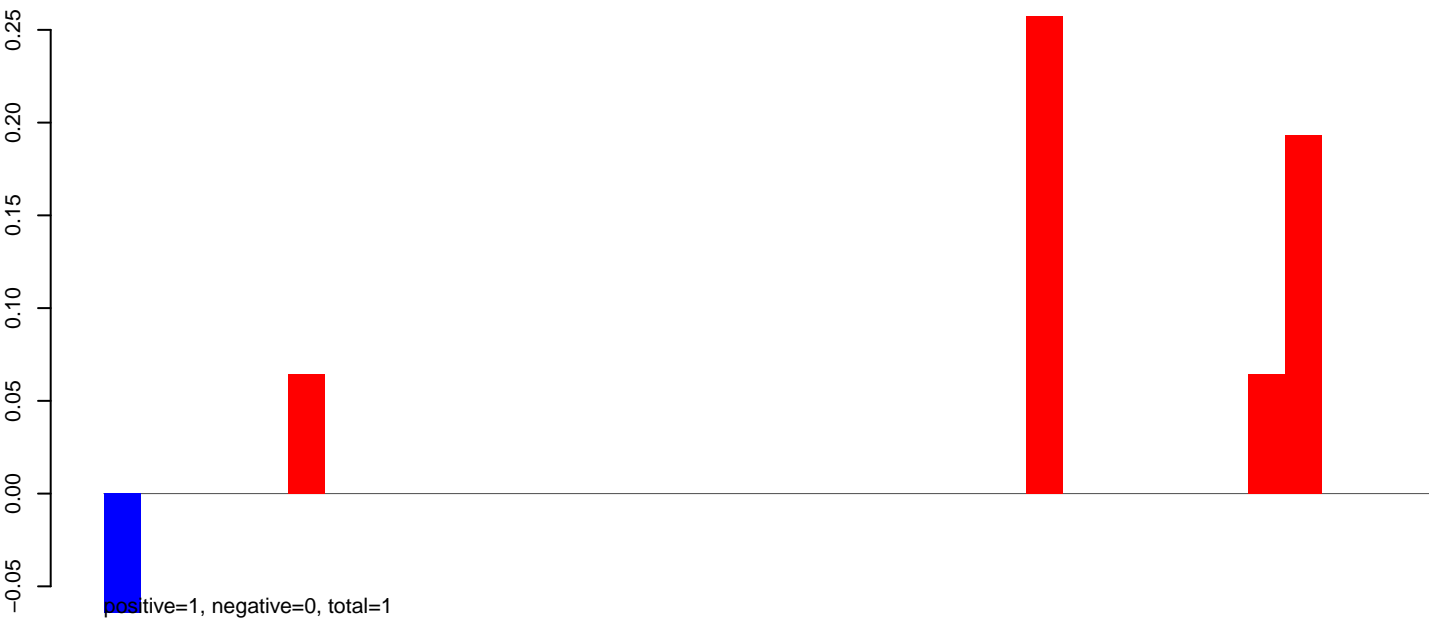
AeAlbo\_Larvae\_CT.24\_35.rep



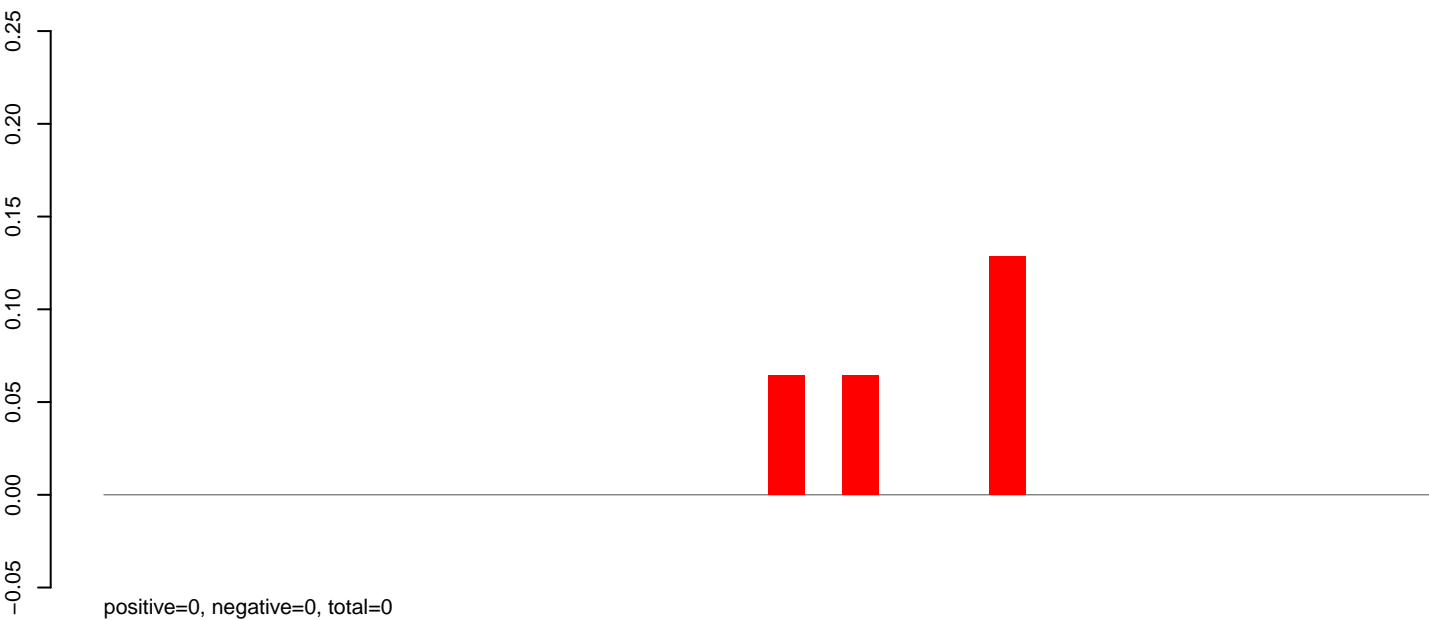
AeAlbo\_Larvae\_CT.rep



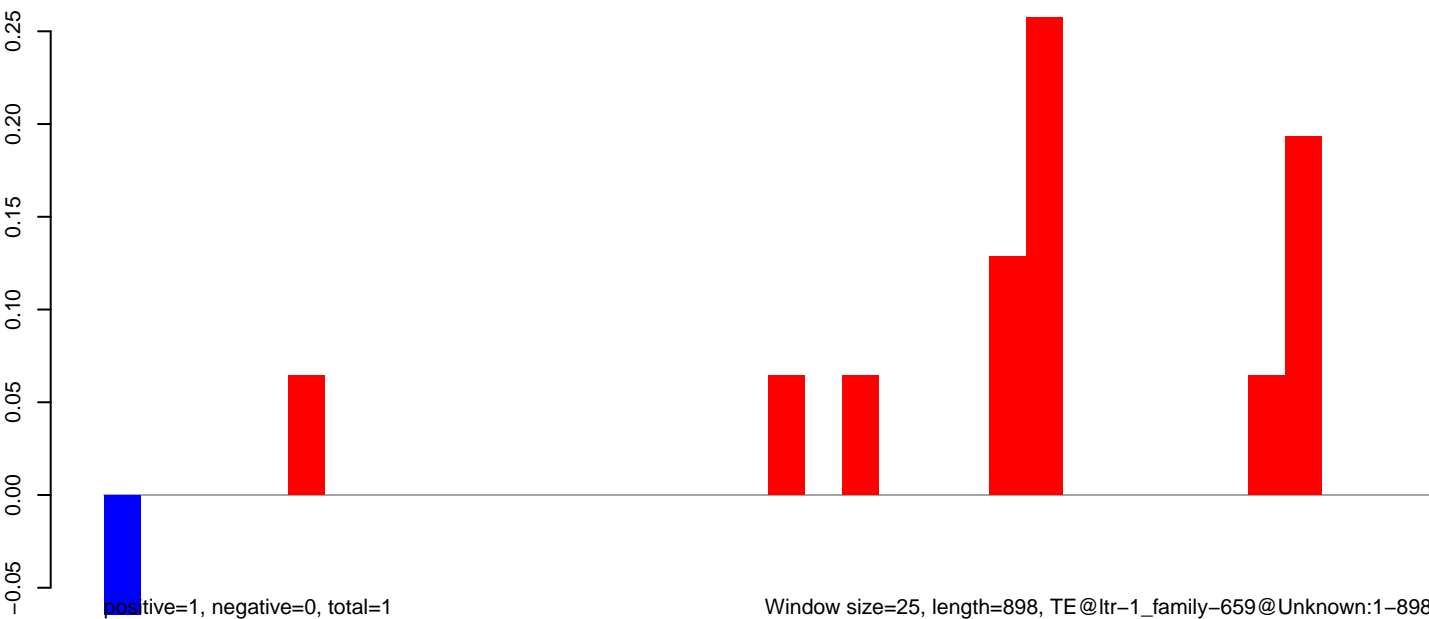
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



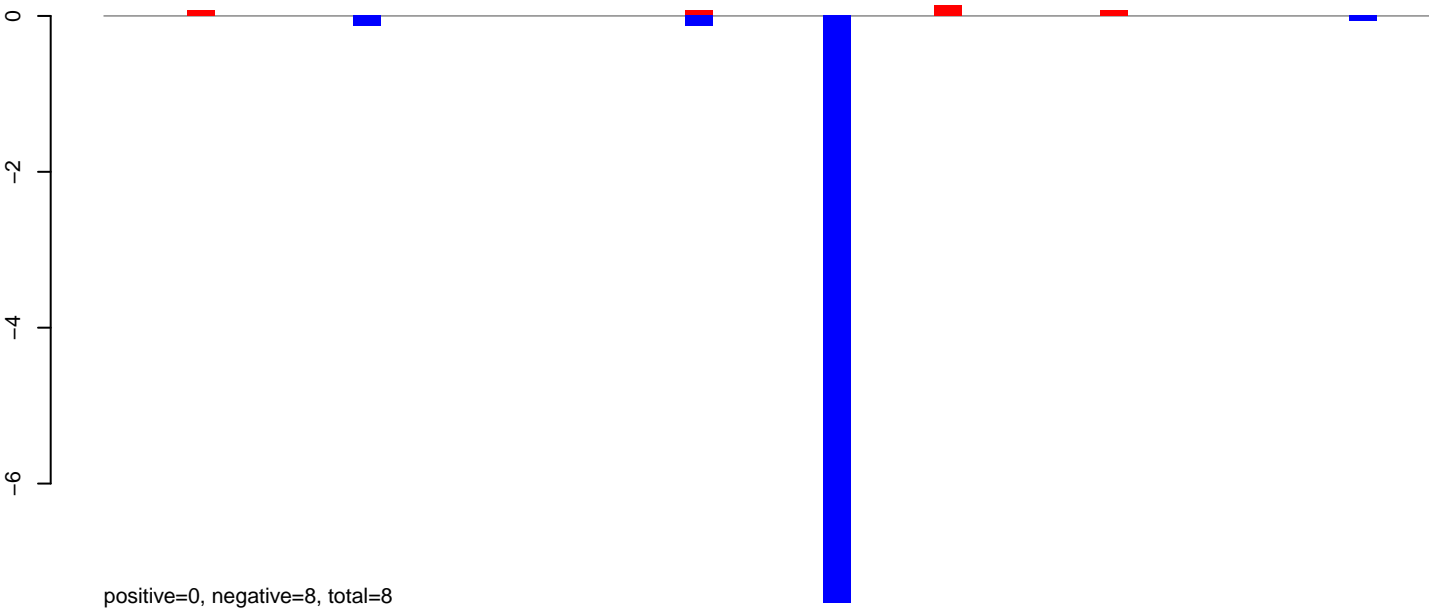
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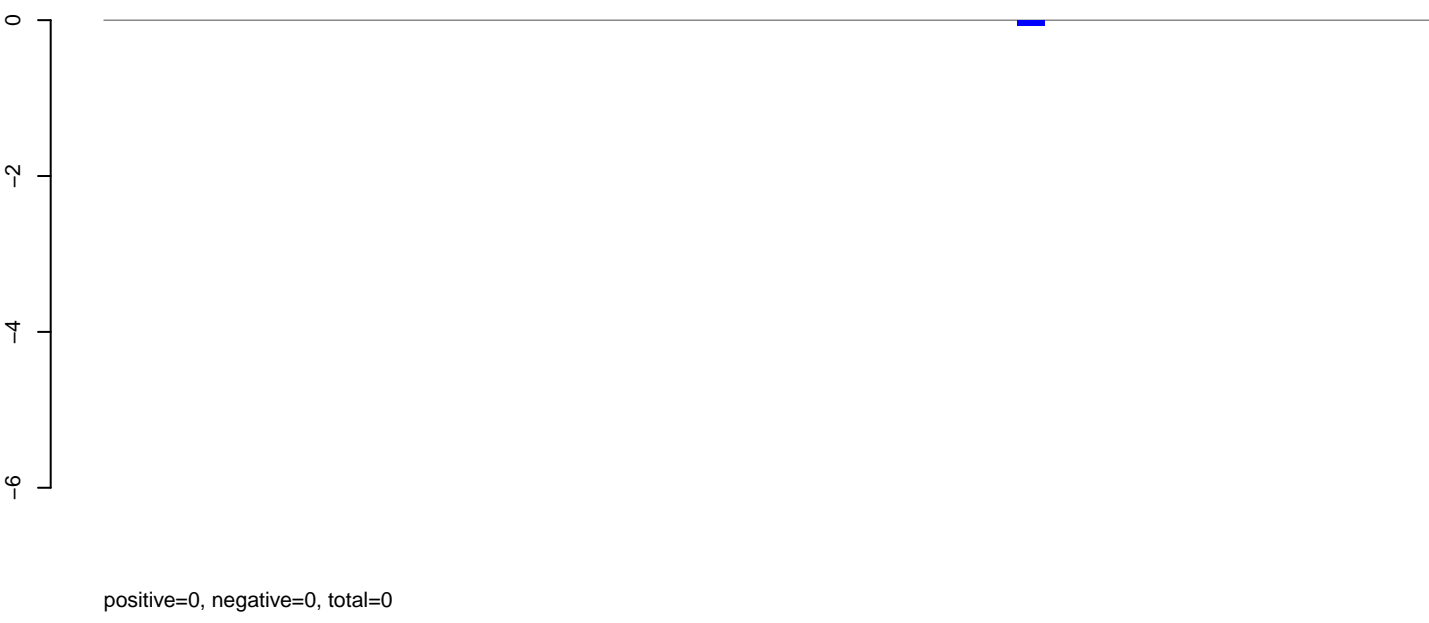
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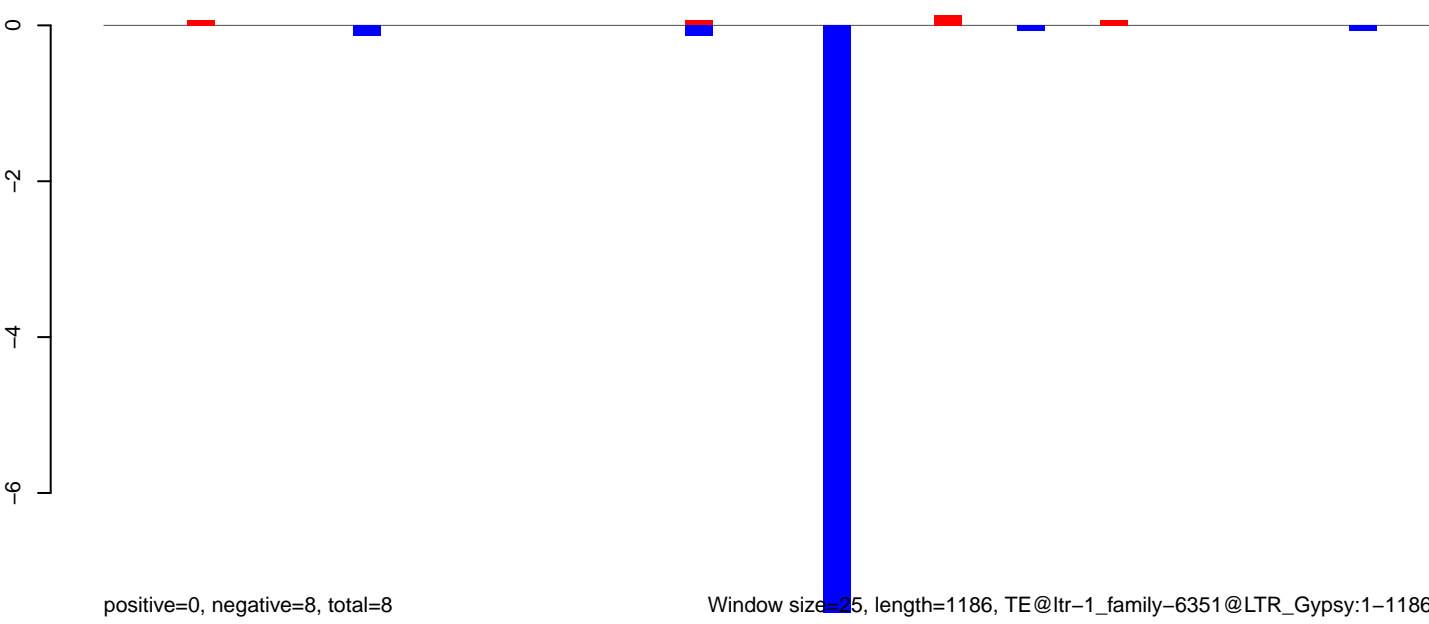
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

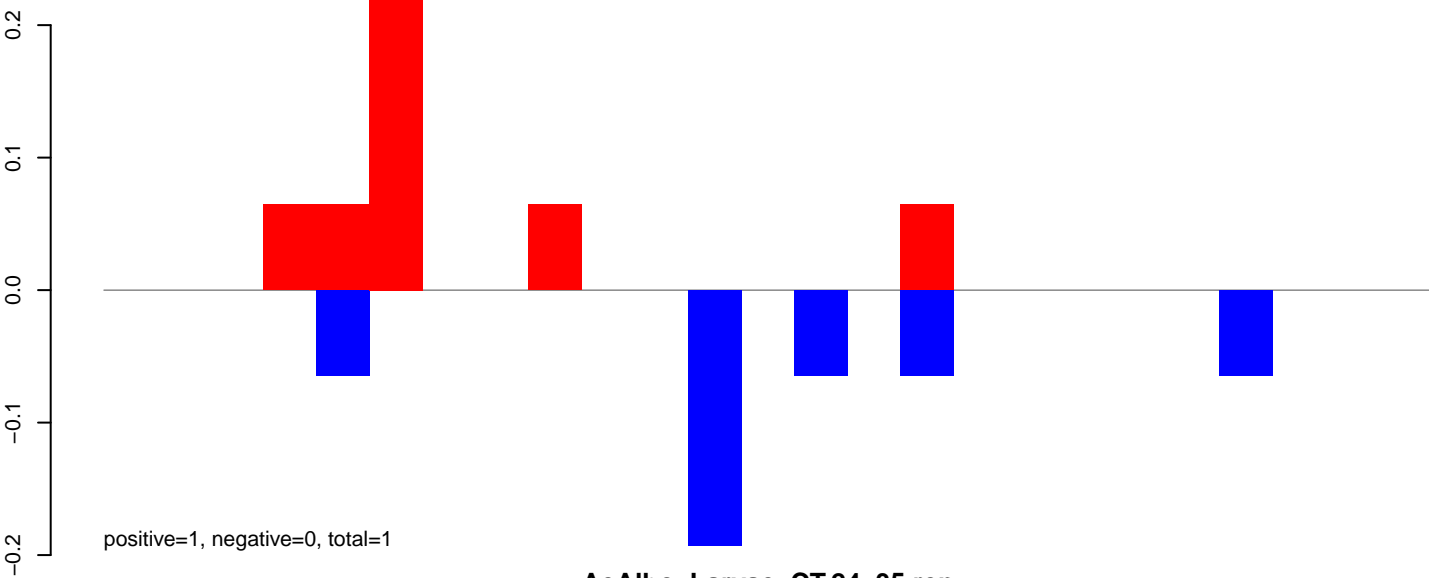


**AeAlbo\_Larvae\_CT.rep**

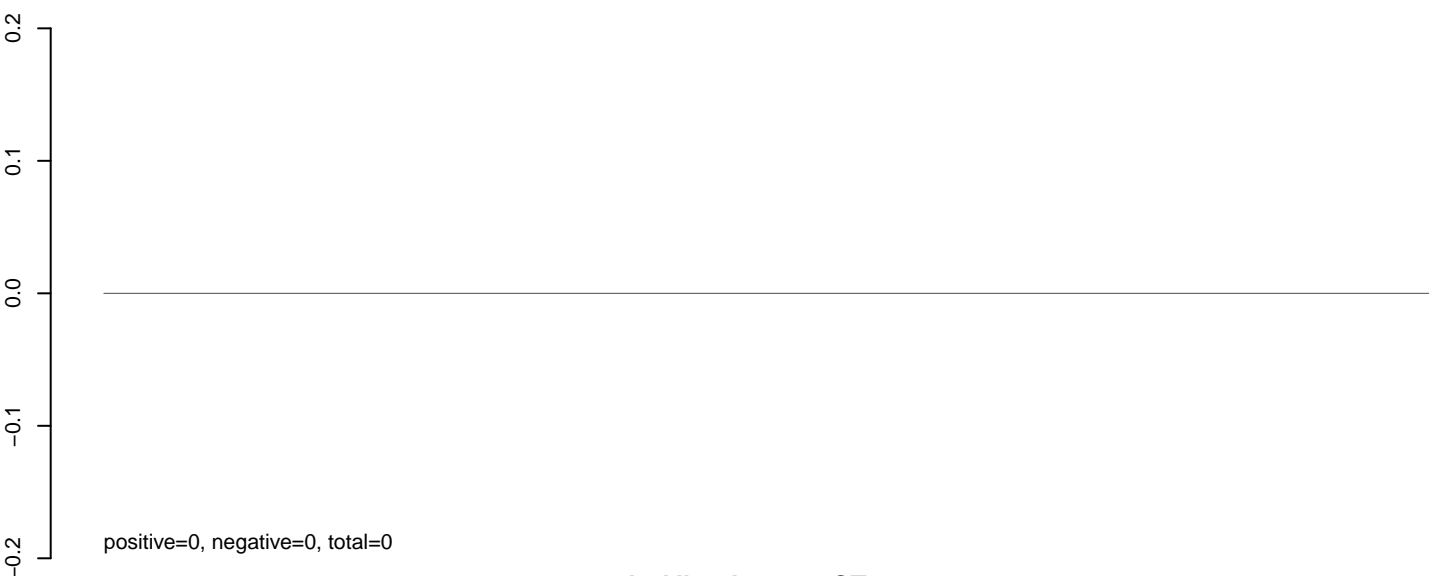




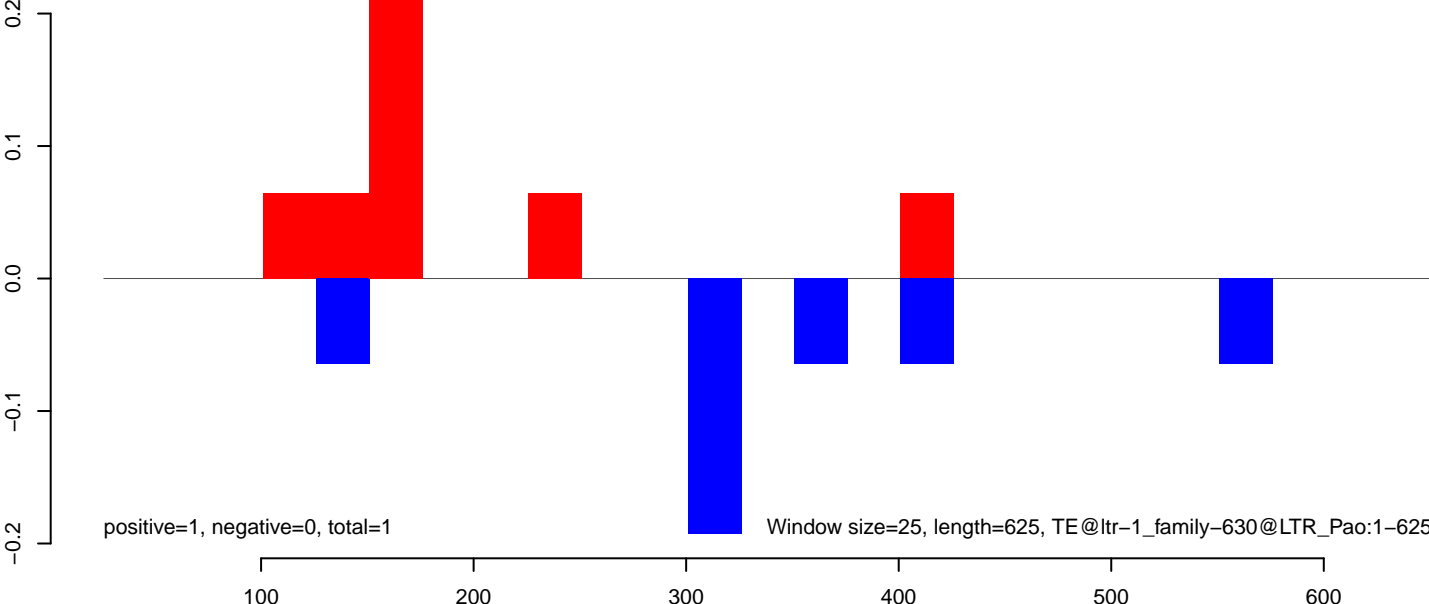
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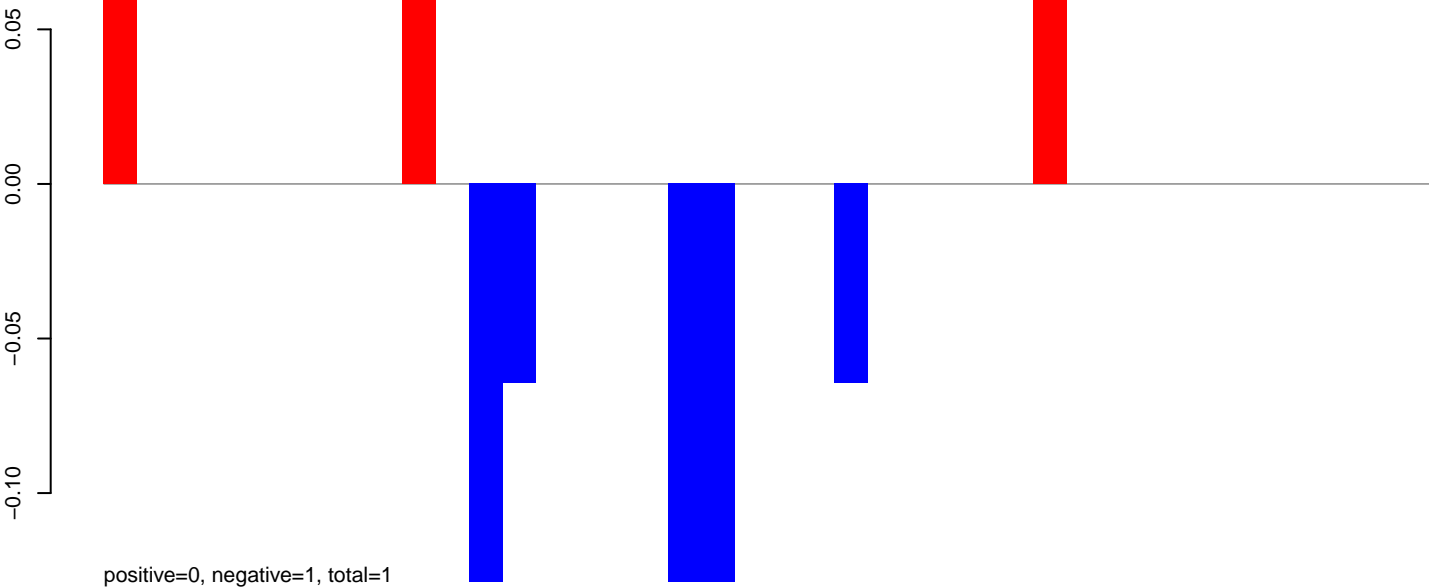
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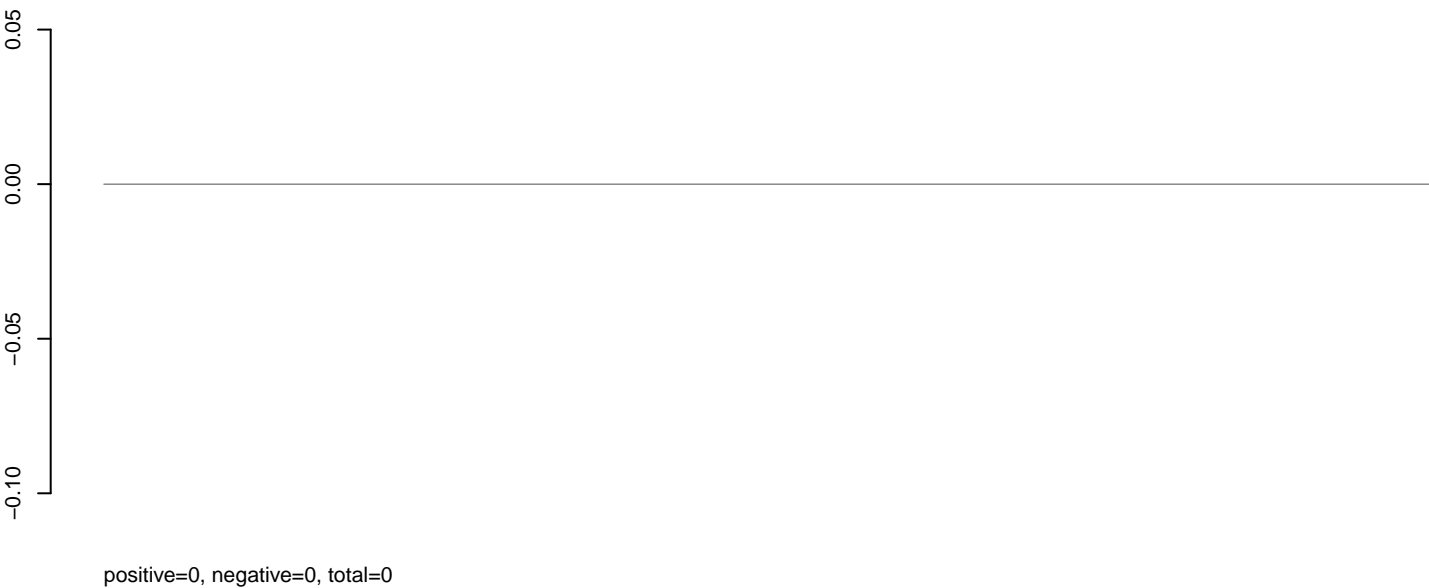
AeAlbo\_Larvae\_CT.rep



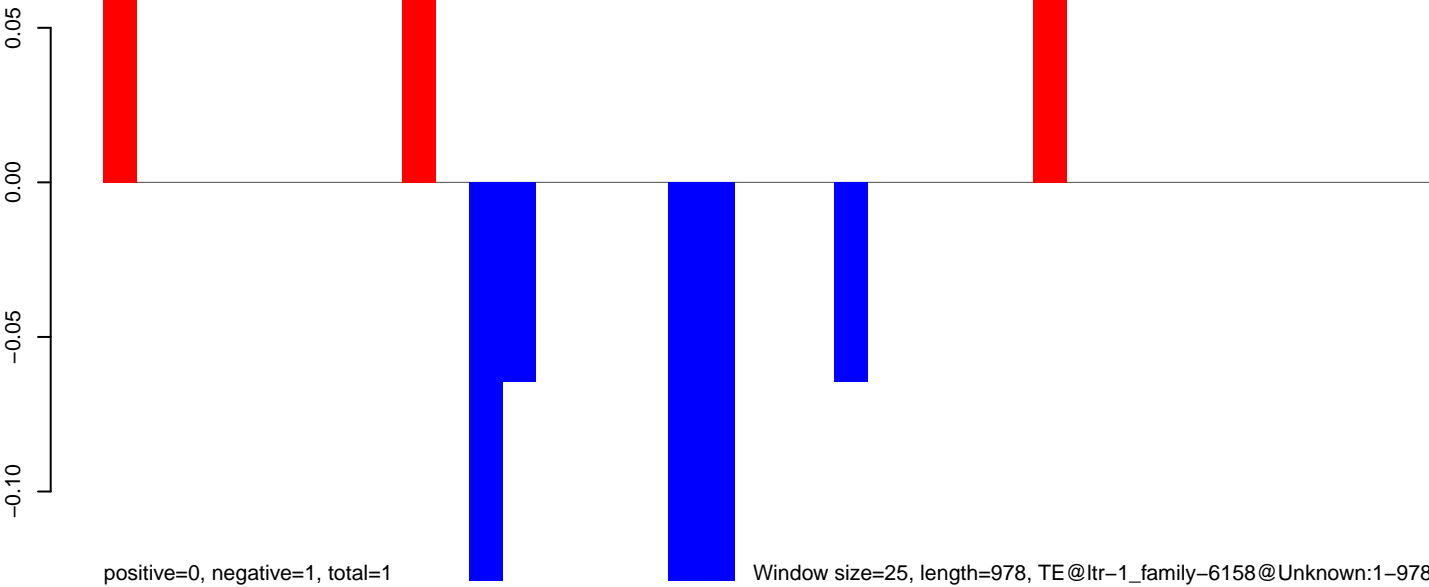
AeAlbo\_Larvae\_CT.18\_23.rep



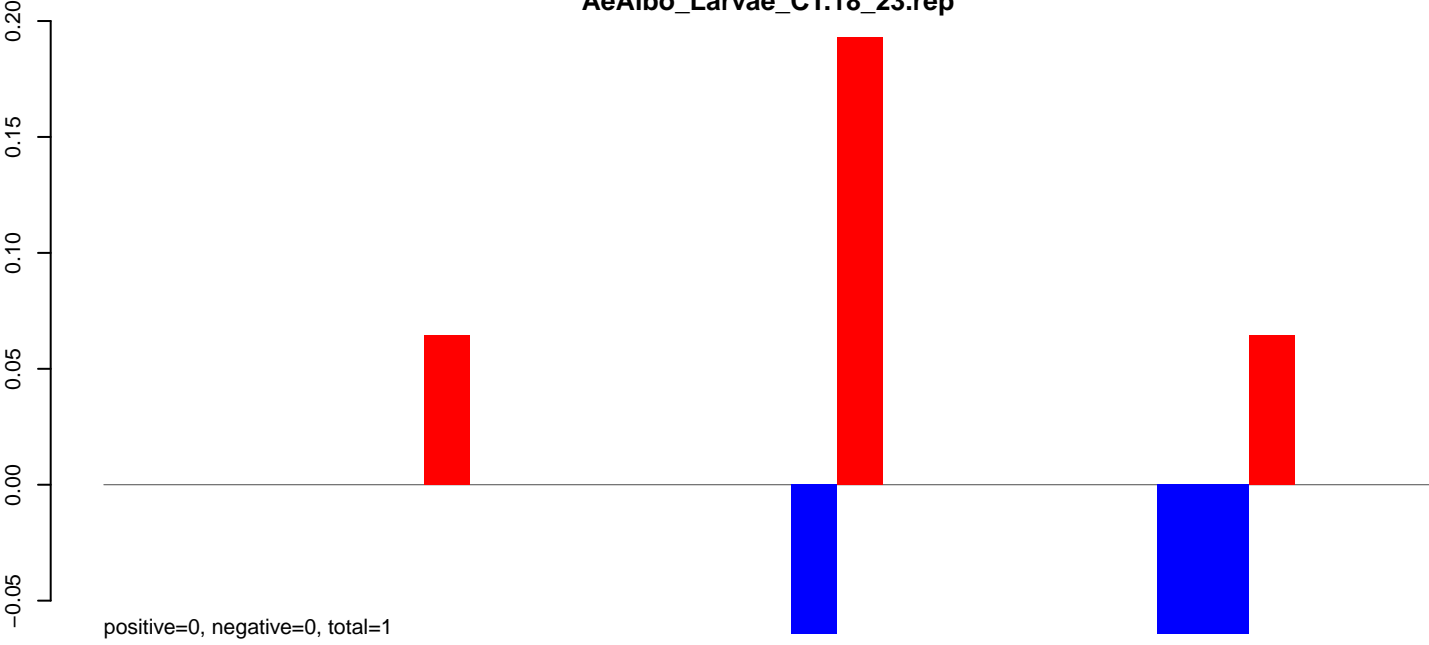
AeAlbo\_Larvae\_CT.24\_35.rep



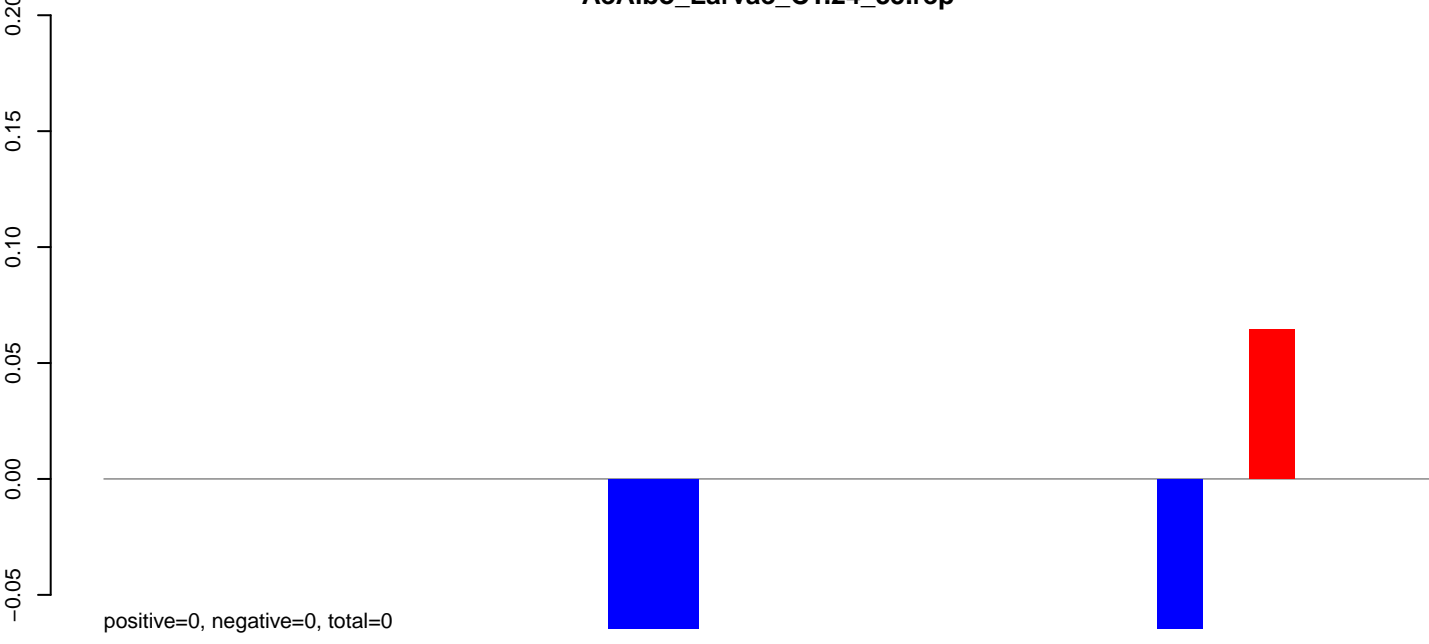
AeAlbo\_Larvae\_CT.rep



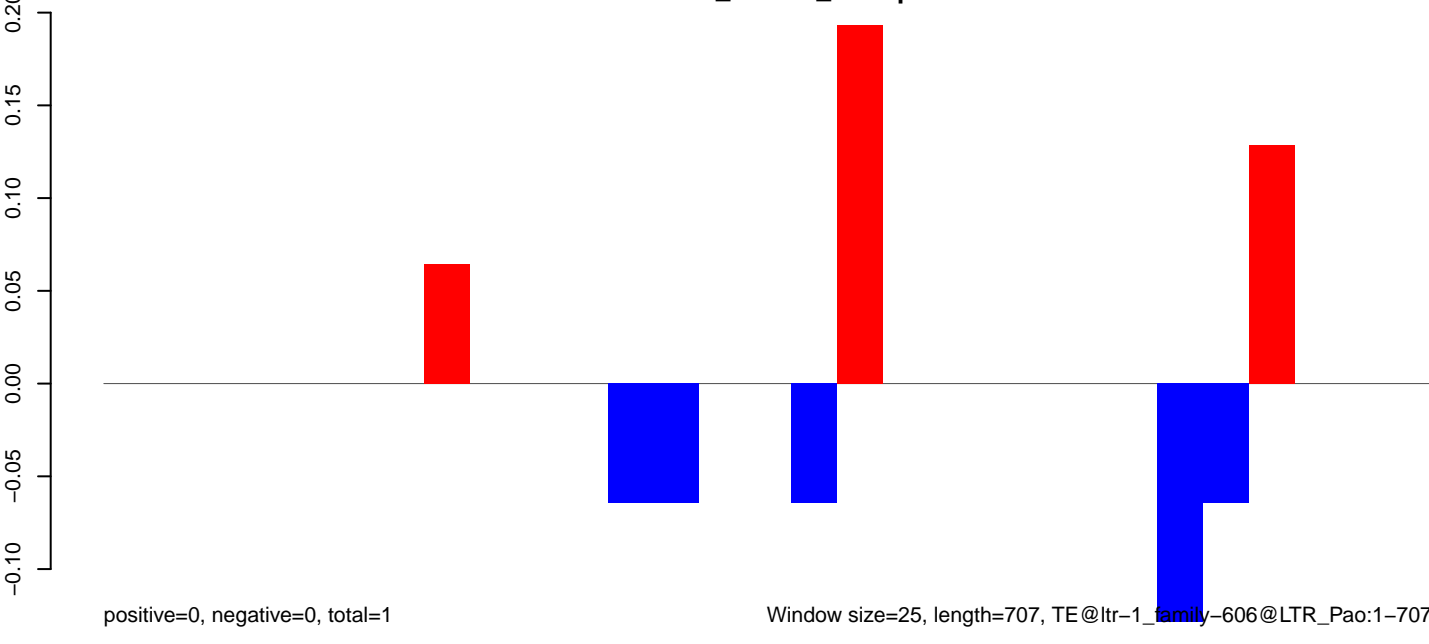
**AeAlbo\_Larvae\_CT.18\_23.rep**



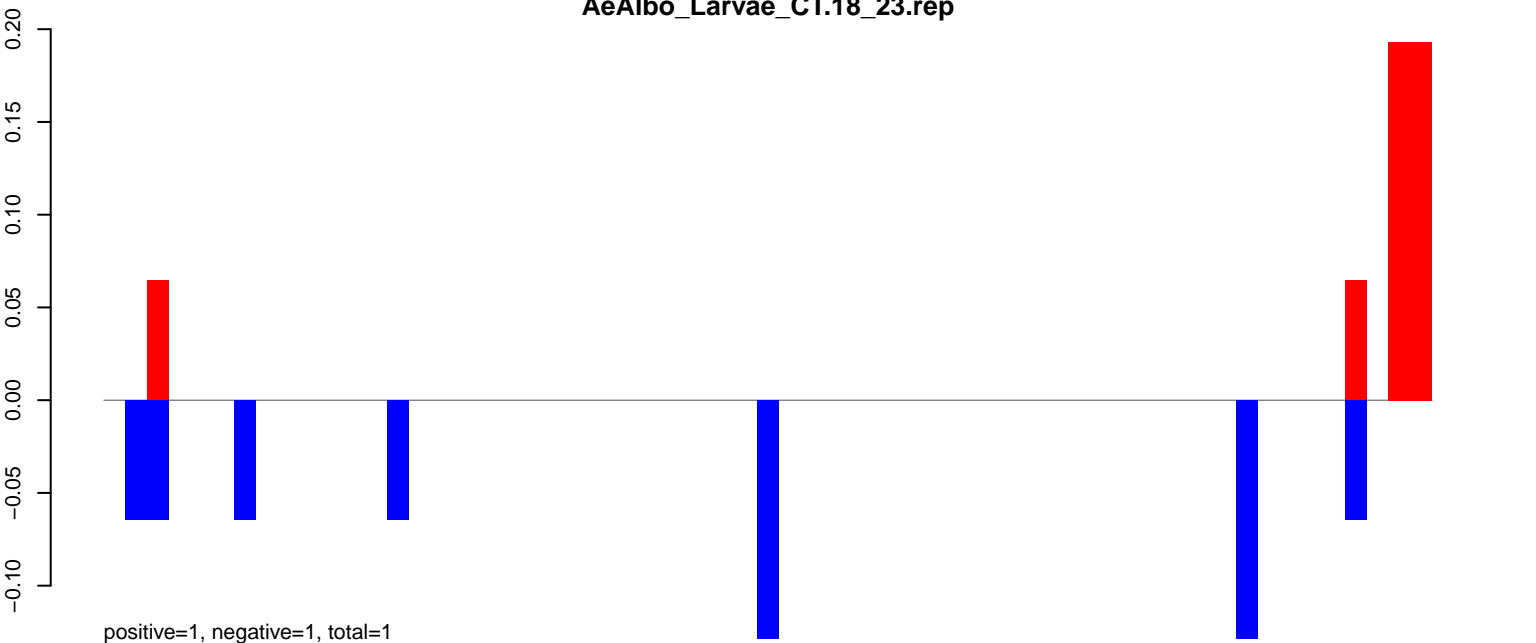
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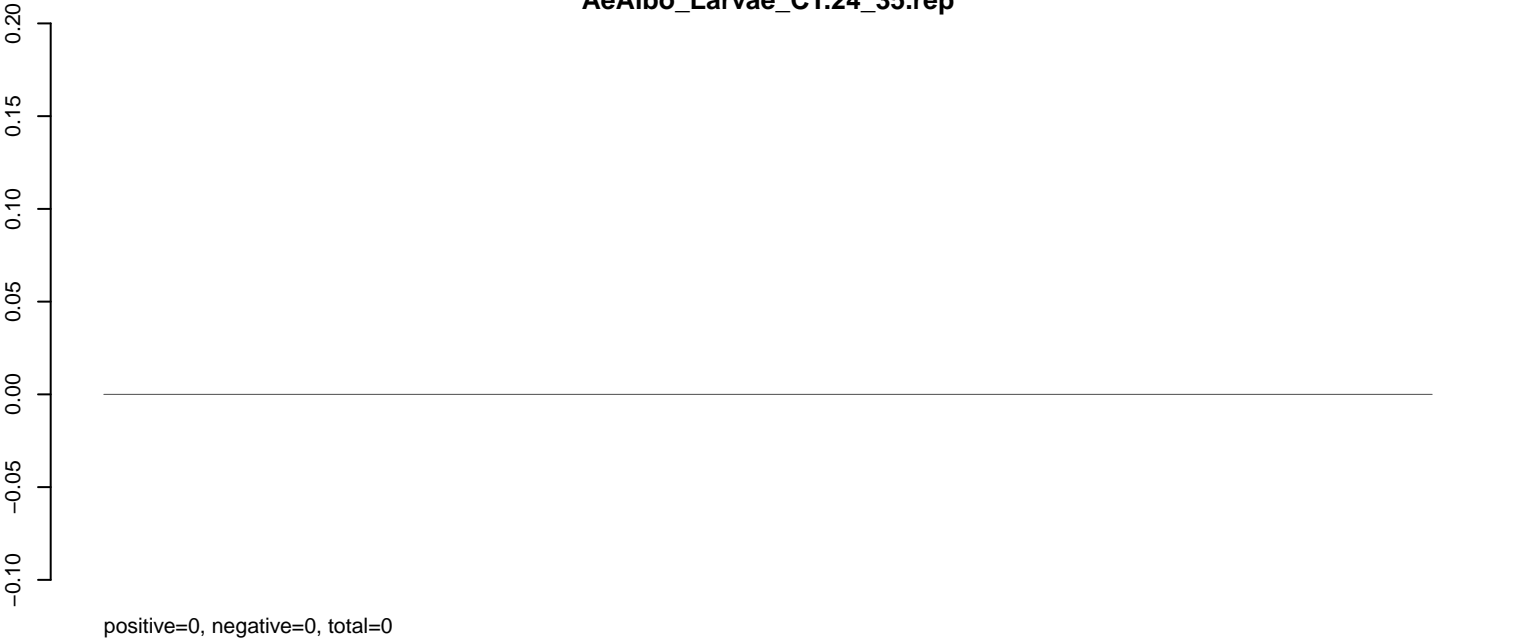
**AeAlbo\_Larvae\_CT.rep**



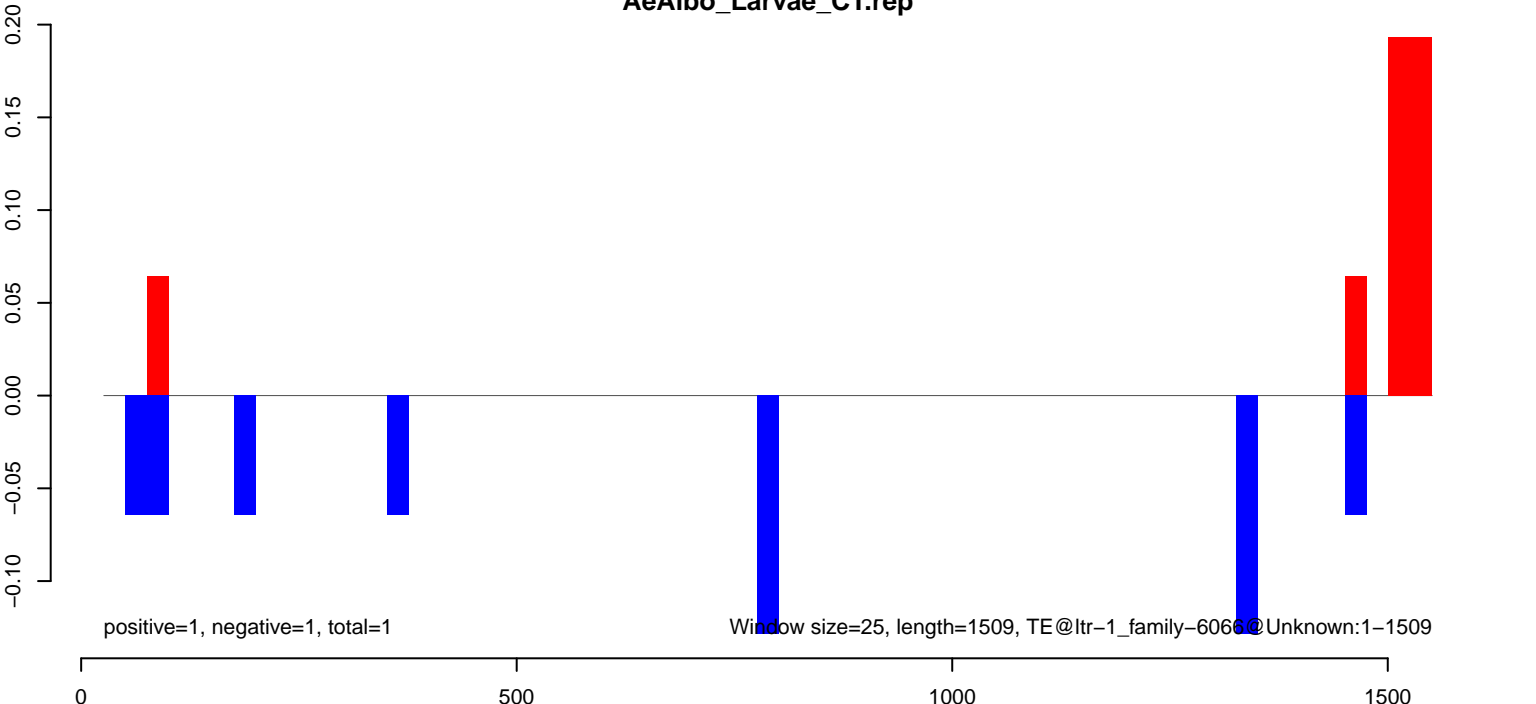
**AeAlbo\_Larvae\_CT.18\_23.rep**



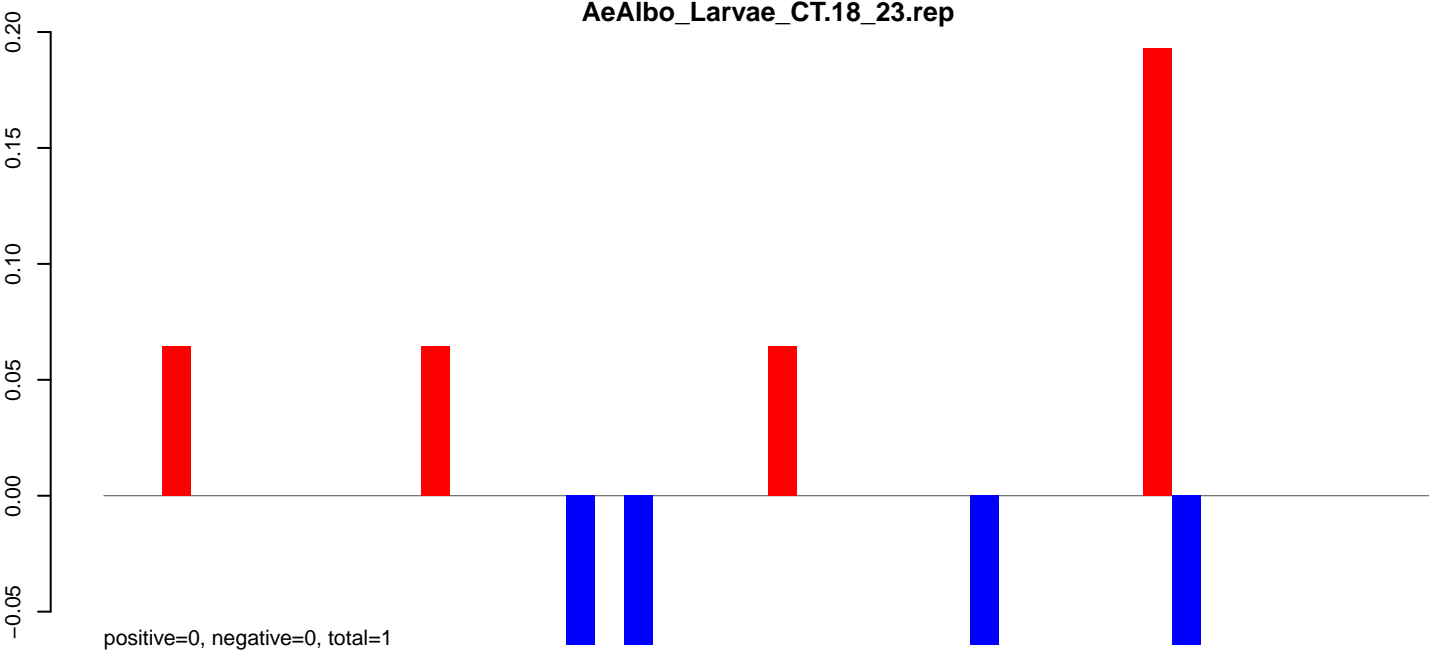
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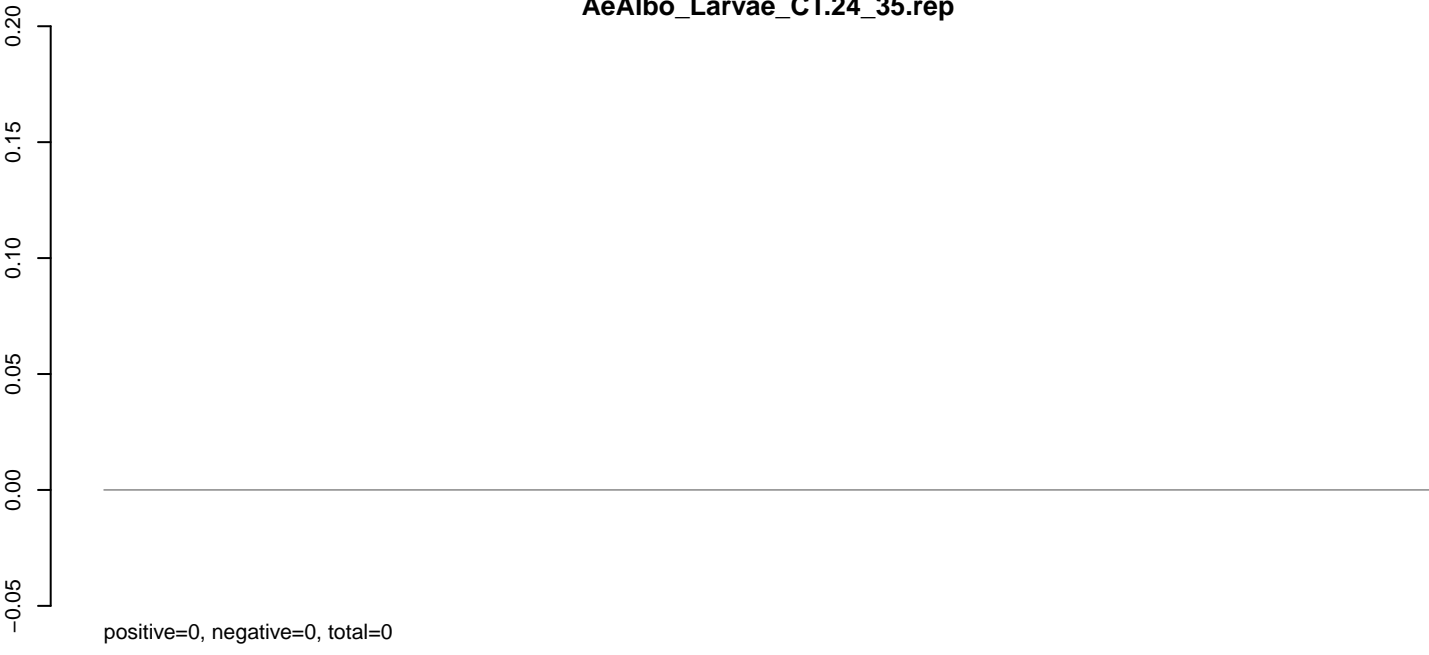
**AeAlbo\_Larvae\_CT.rep**



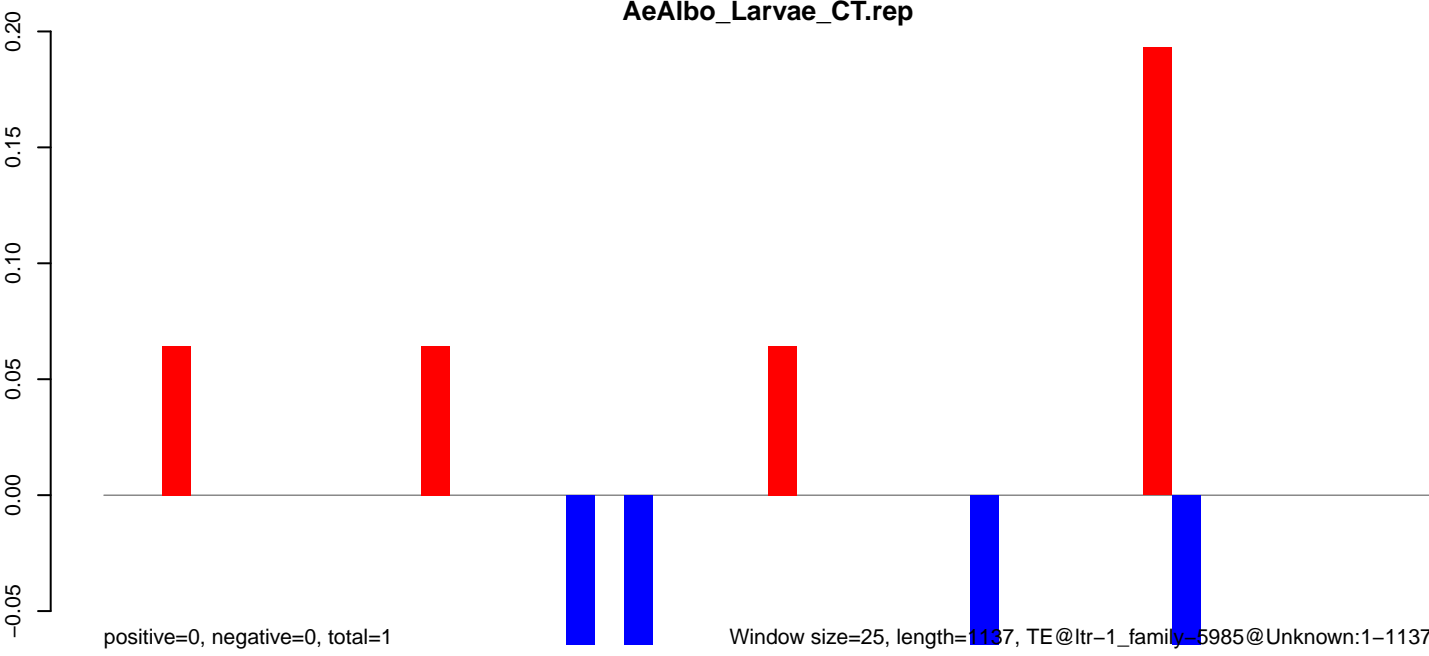
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AeAlbo\_Larvae\_CT.24\_35.rep

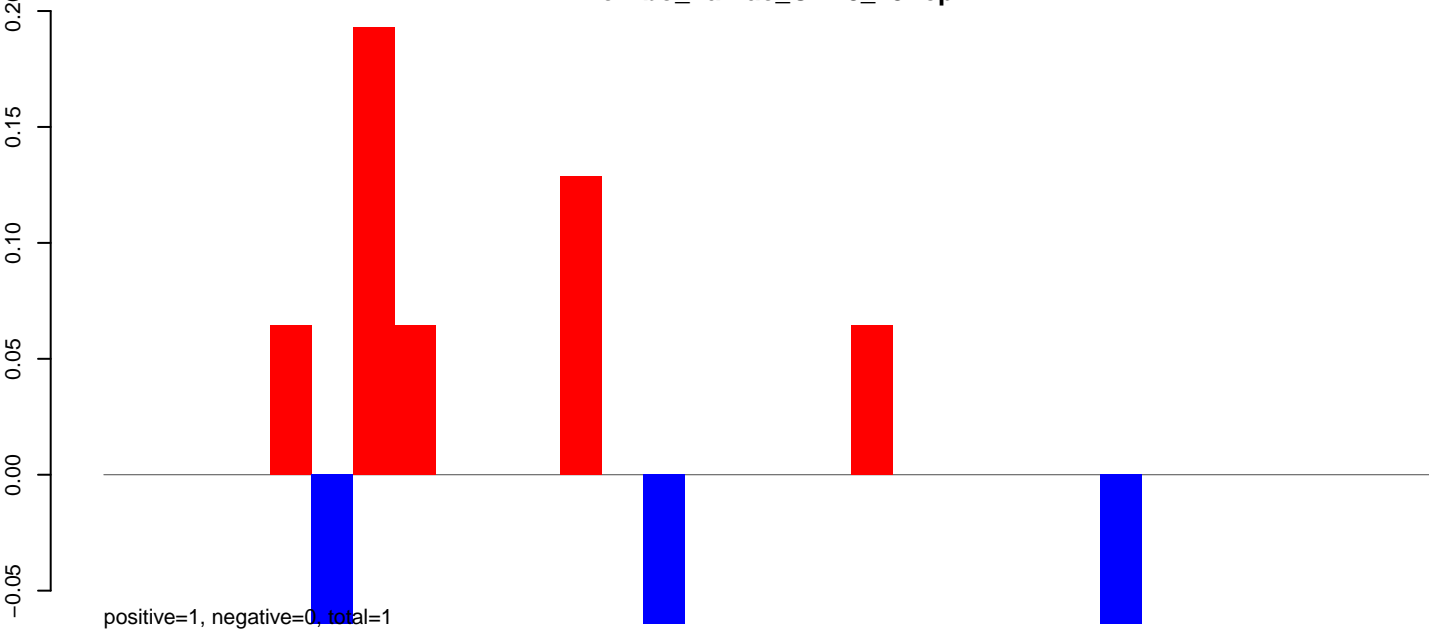


AeAlbo\_Larvae\_CT.rep

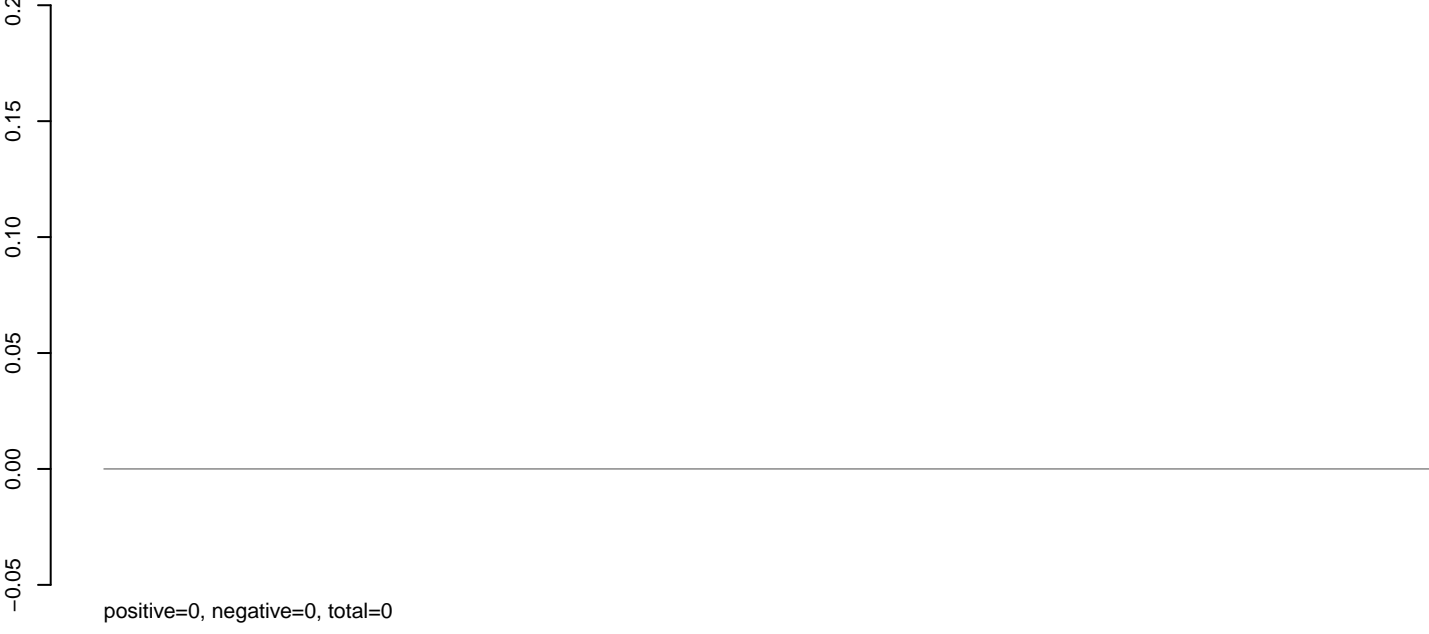


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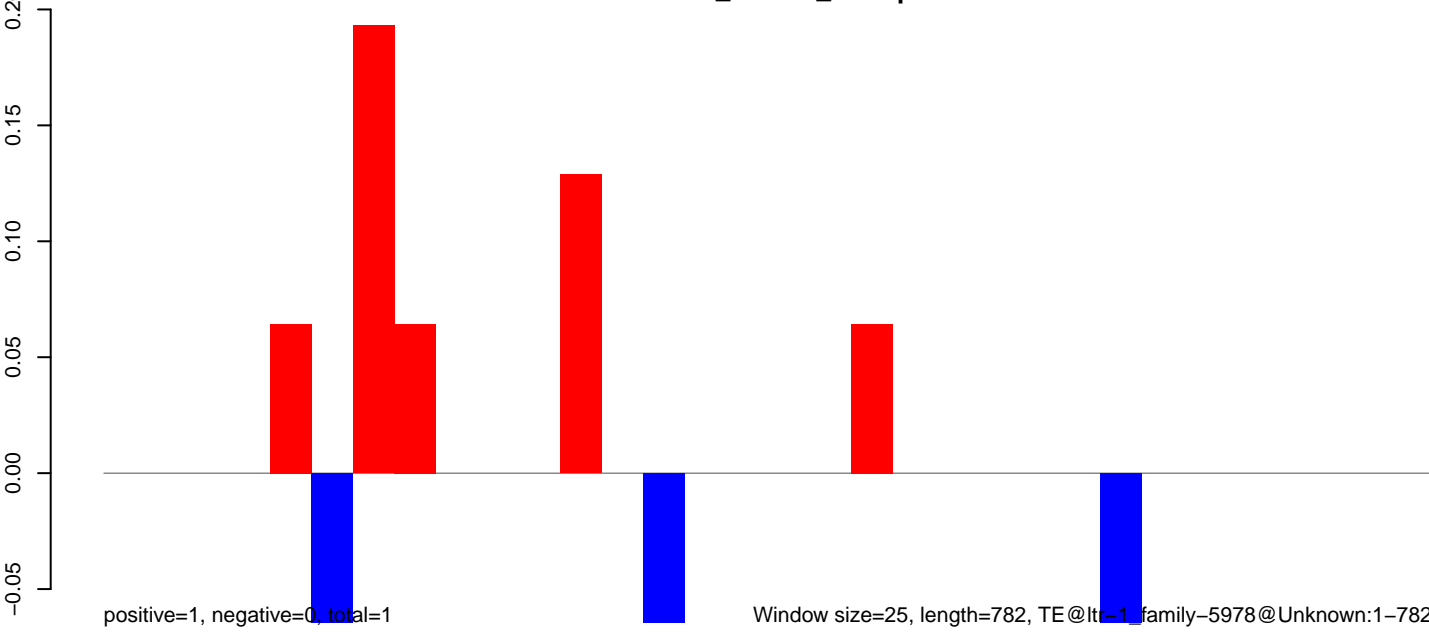
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

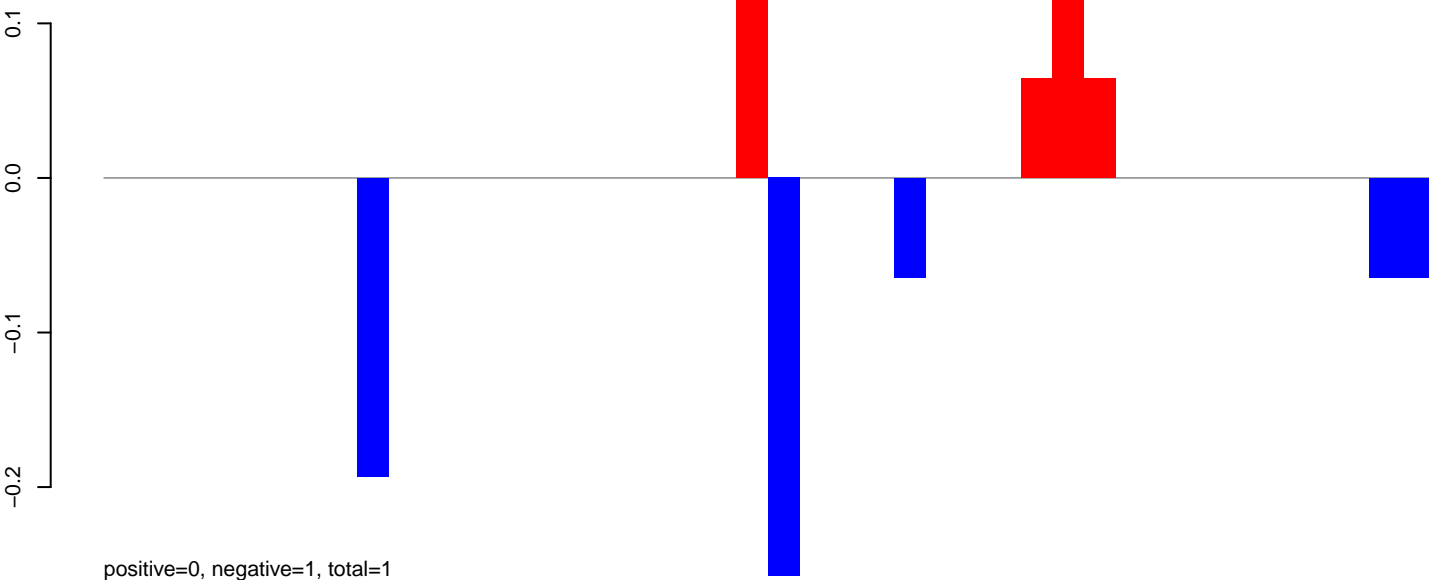


AeAlbo\_Larvae\_CT.rep

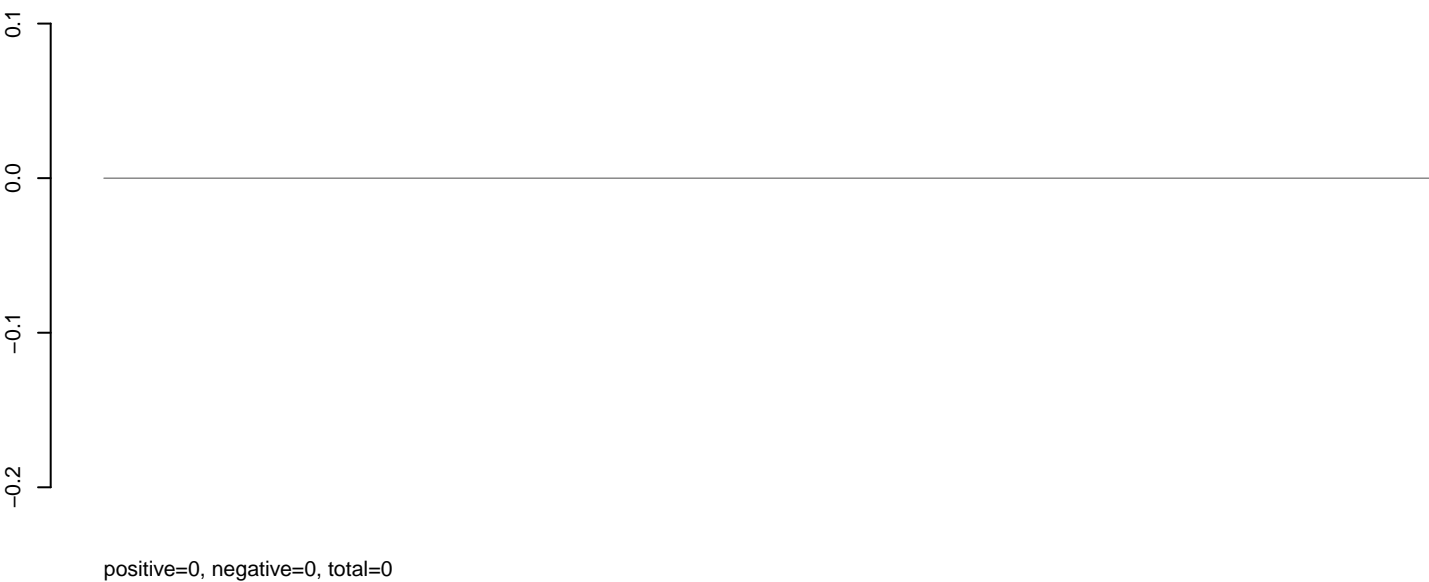


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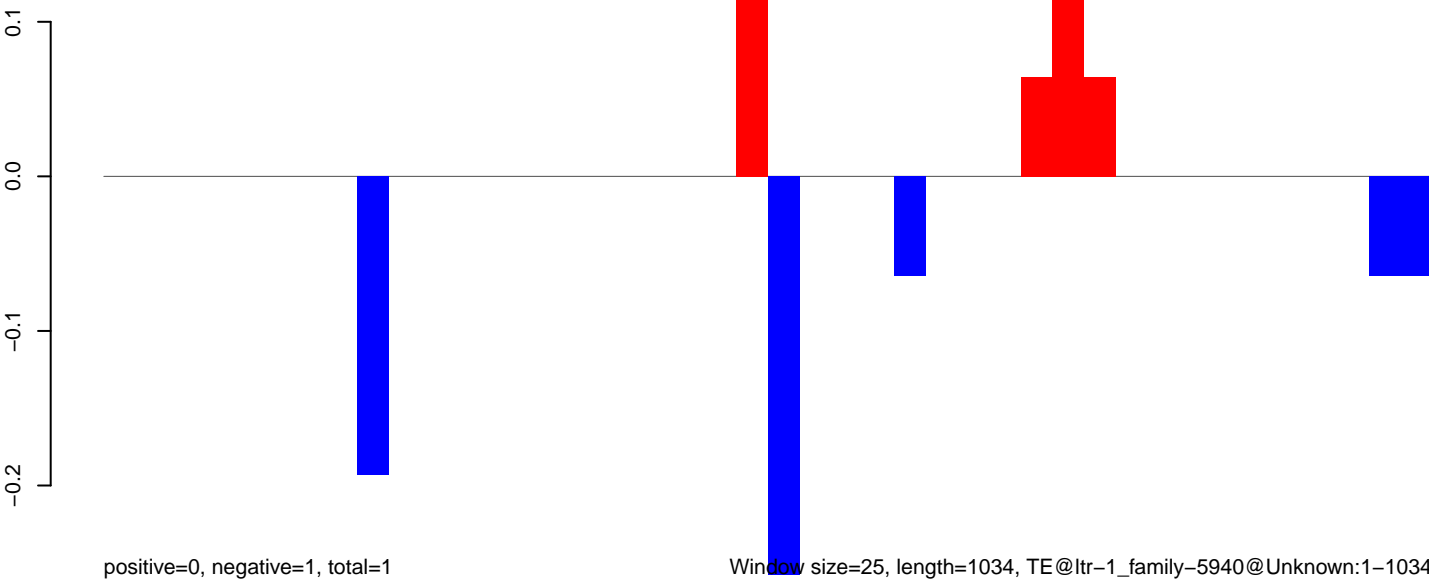
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

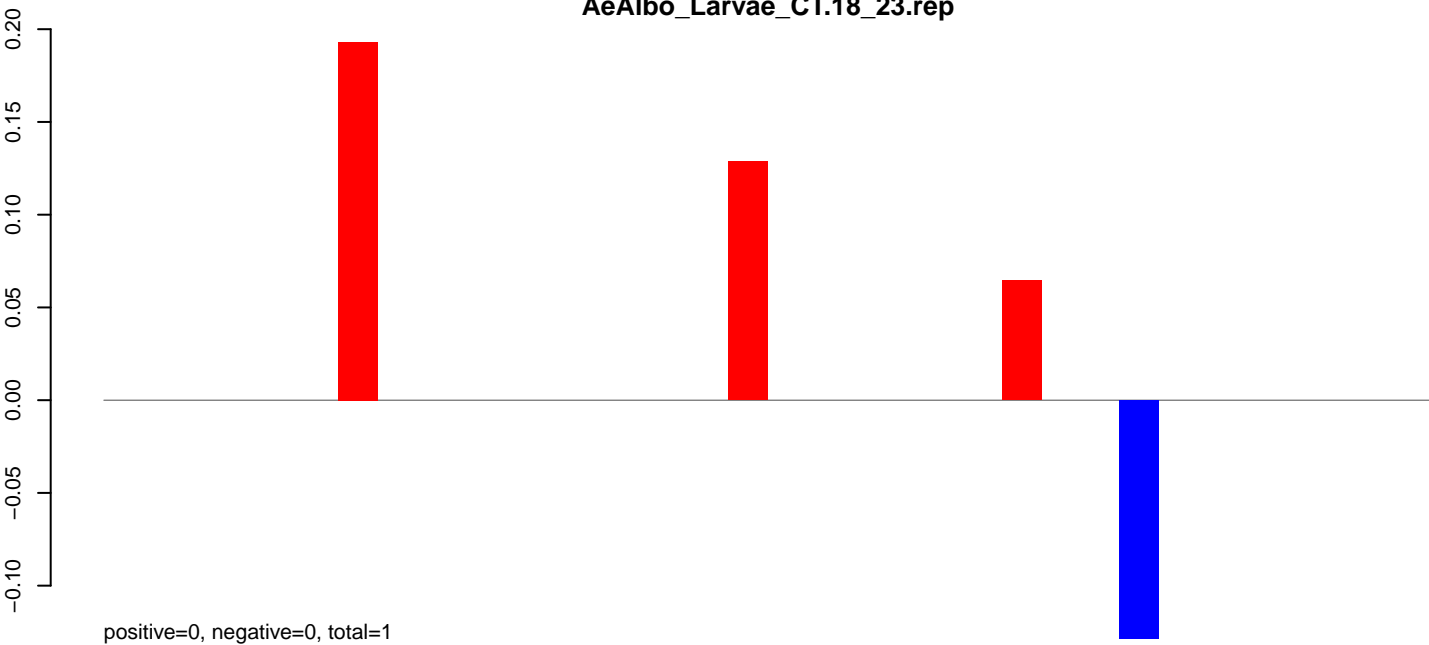


**AeAlbo\_Larvae\_CT.rep**

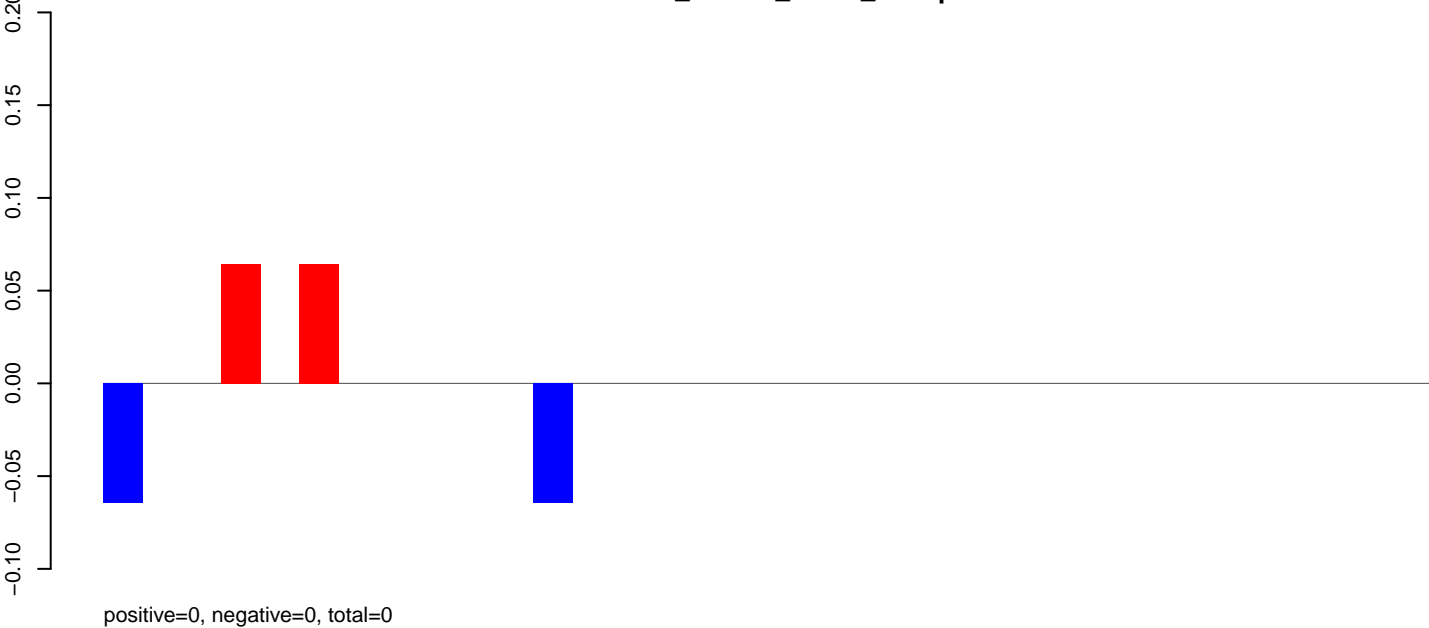


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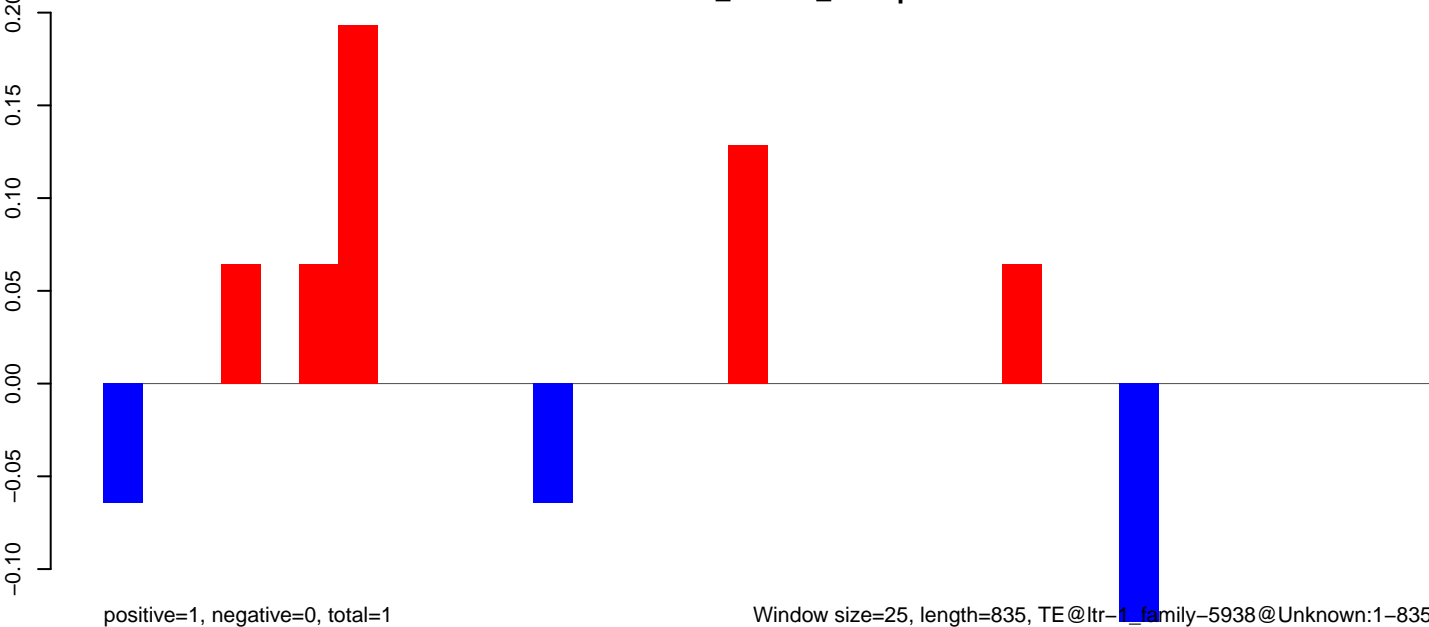
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

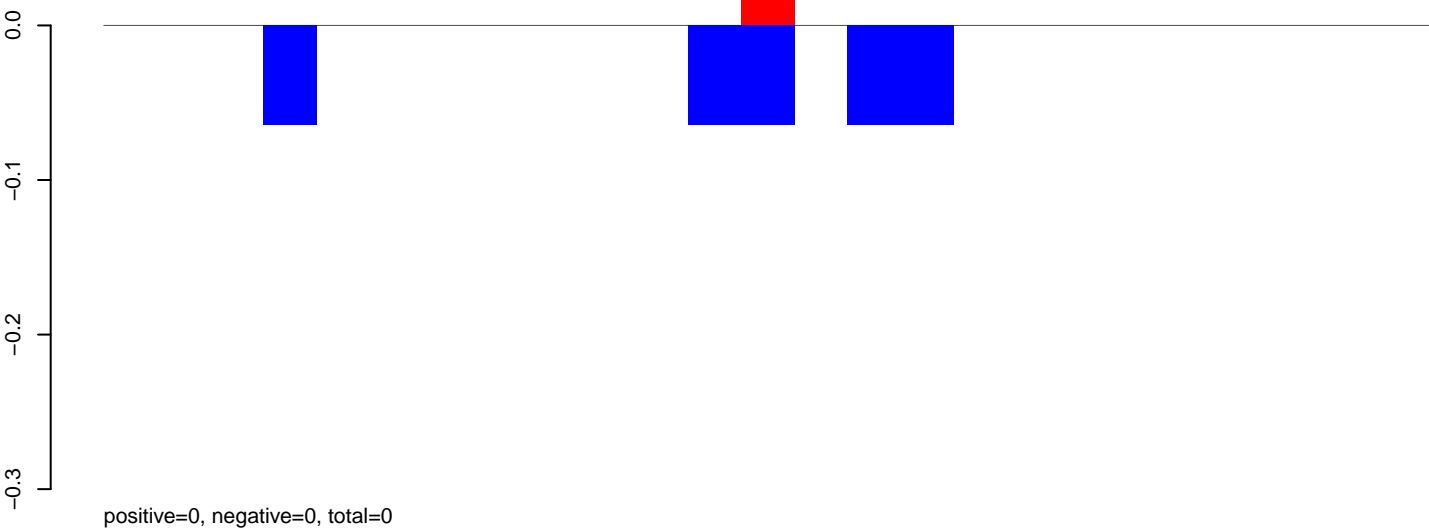


AeAlbo\_Larvae\_CT.rep

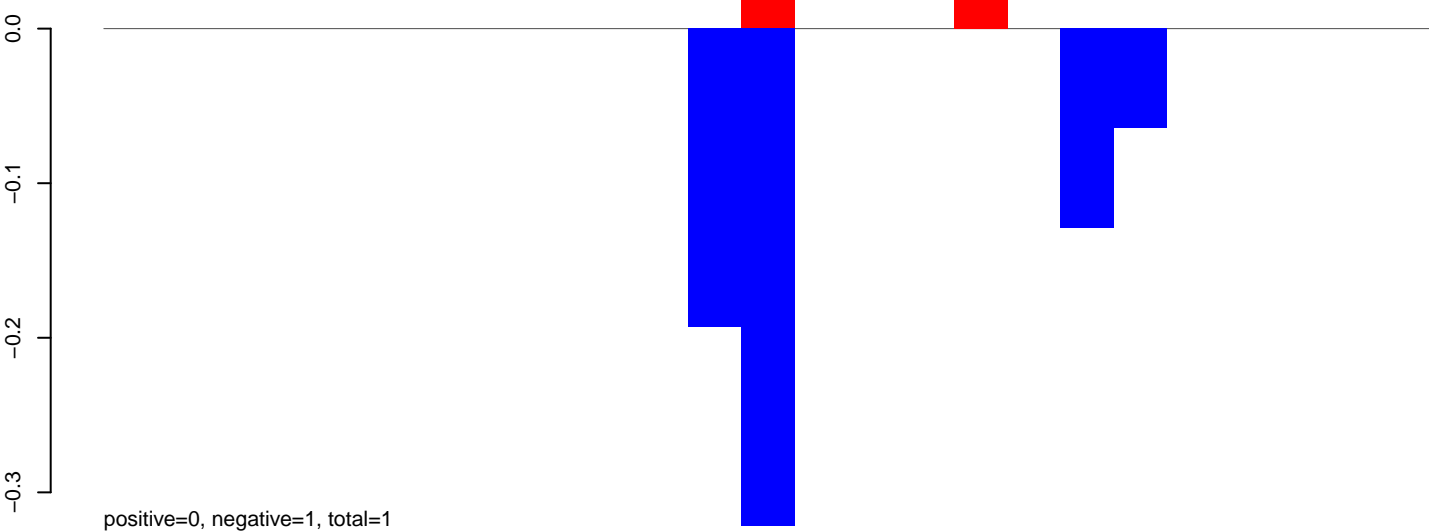




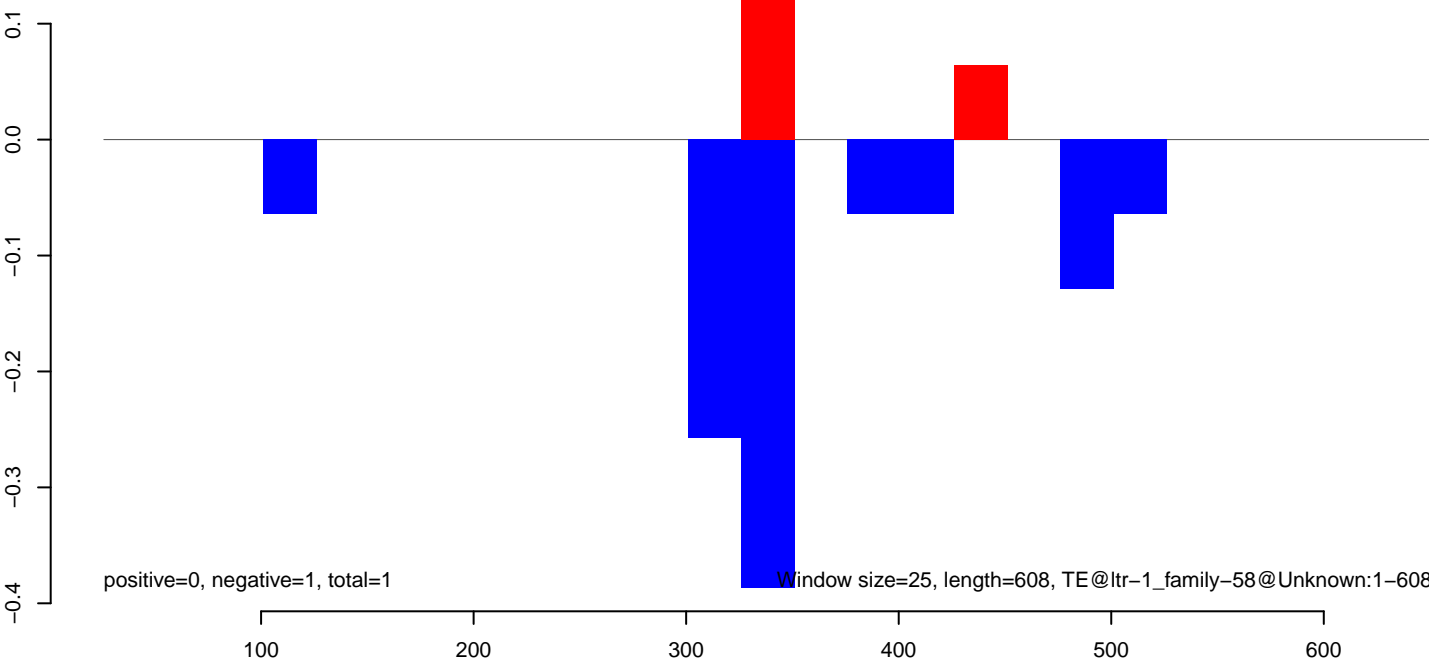
**AeAlbo\_Larvae\_CT.18\_23.rep**



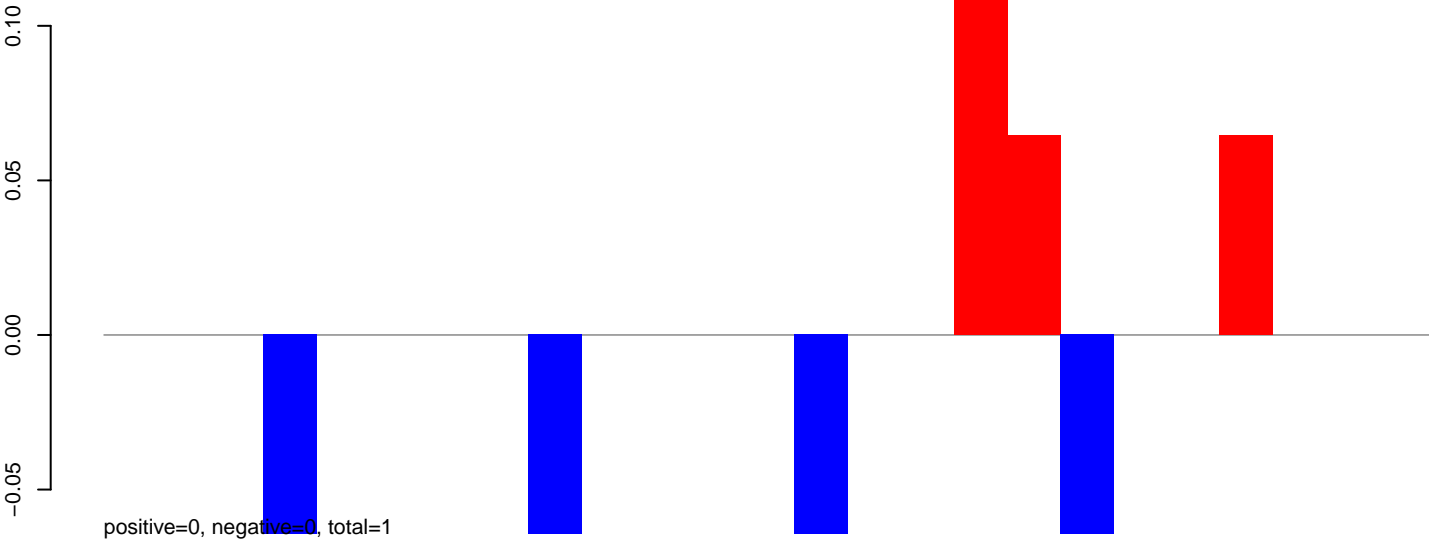
**AeAlbo\_Larvae\_CT.24\_35.rep**



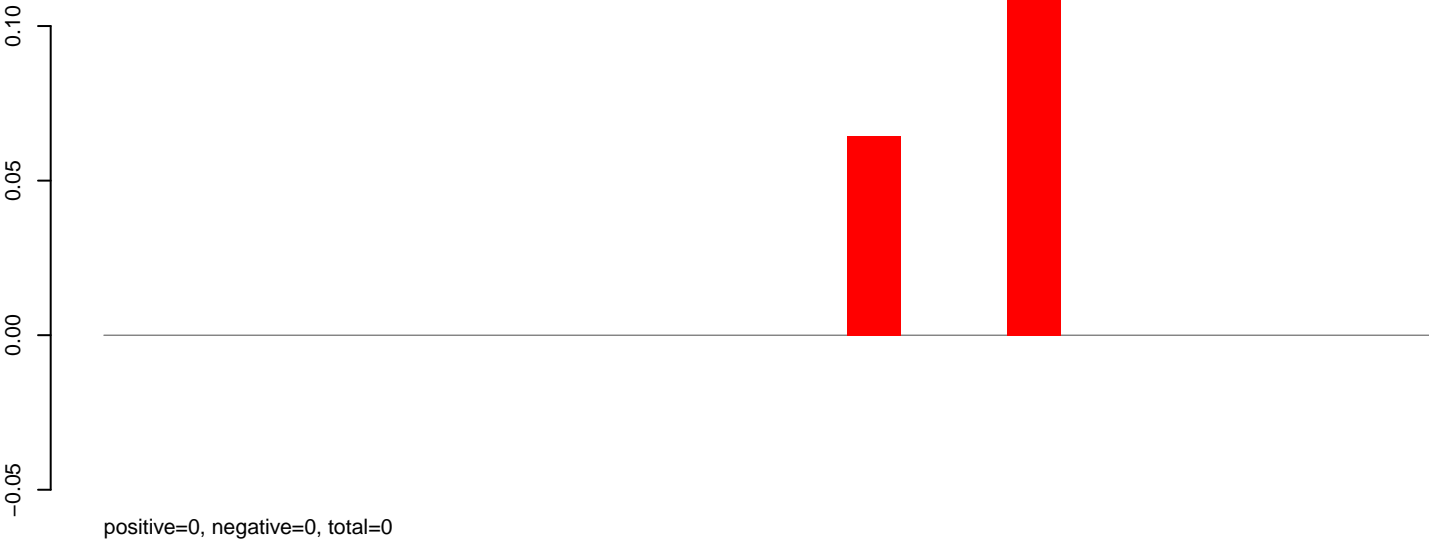
**AeAlbo\_Larvae\_CT.rep**



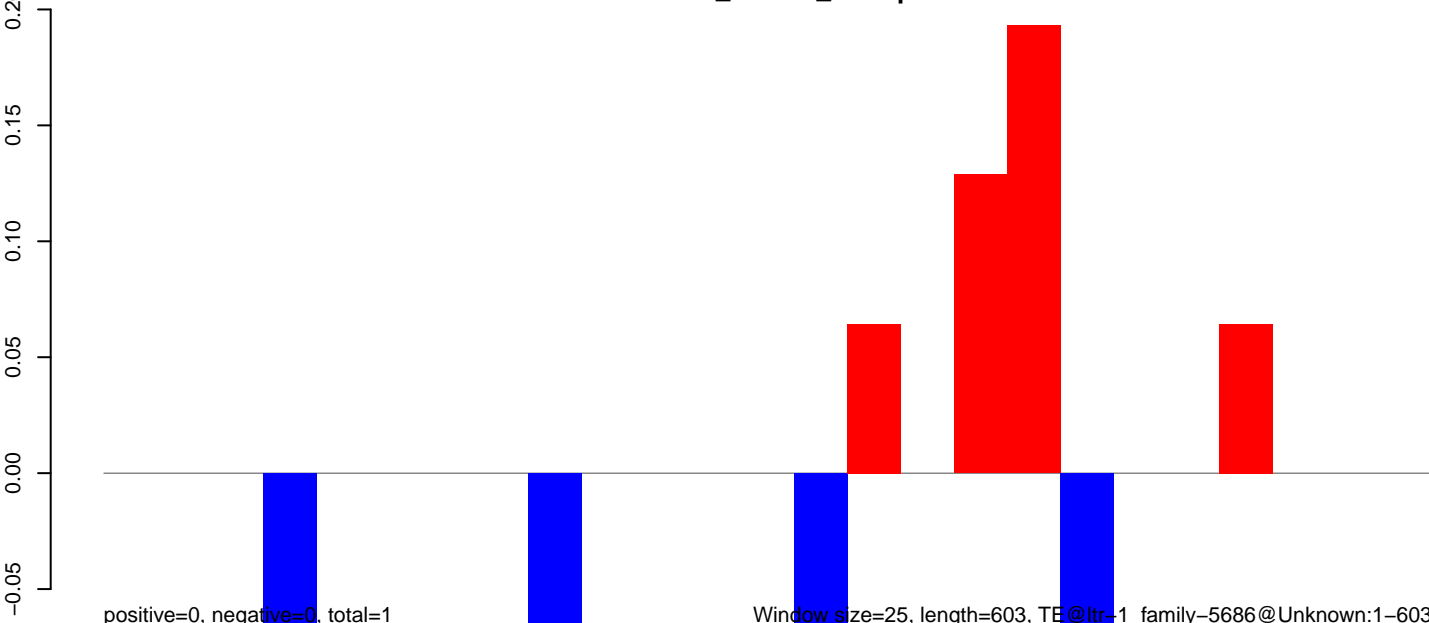
**AeAlbo\_Larvae\_CT.18\_23.rep**



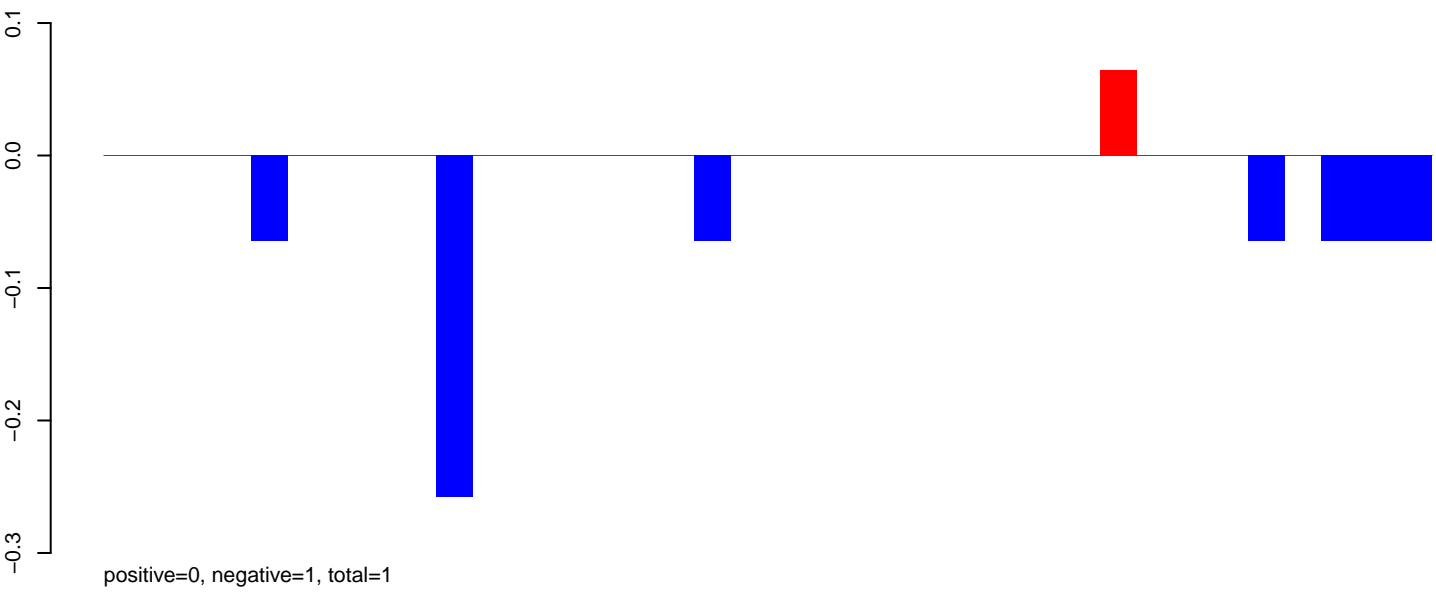
**AeAlbo\_Larvae\_CT.24\_35.rep**



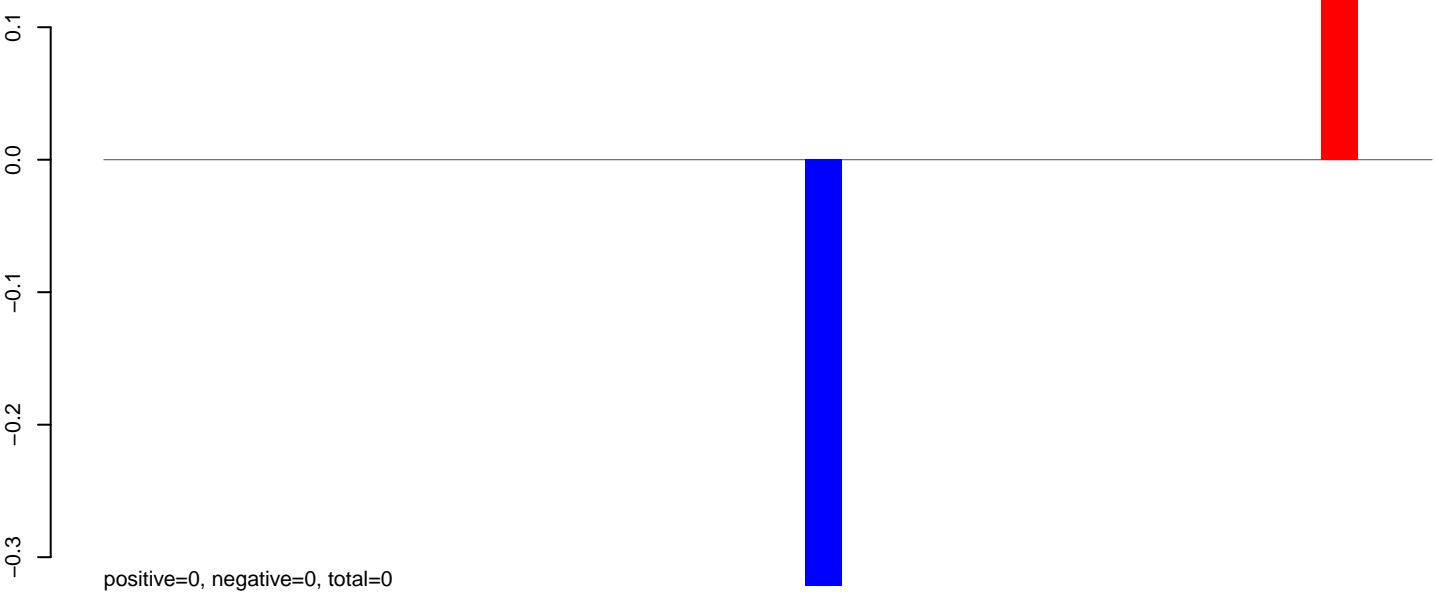
**AeAlbo\_Larvae\_CT.rep**



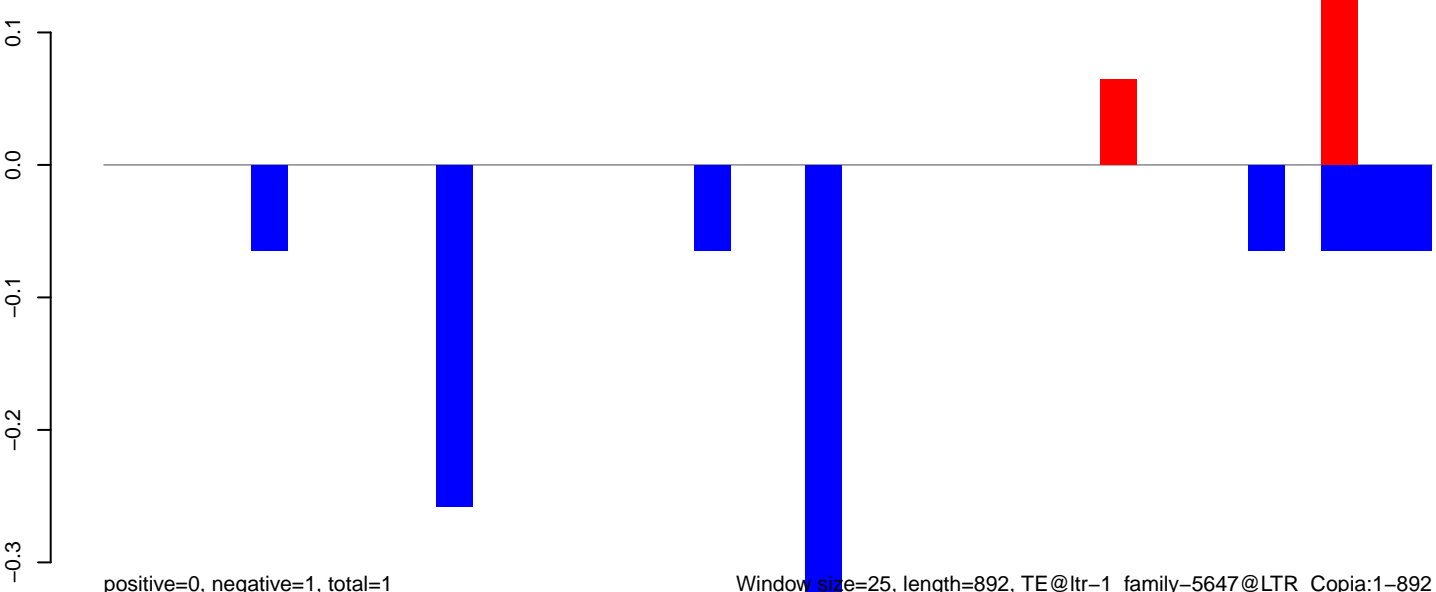
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

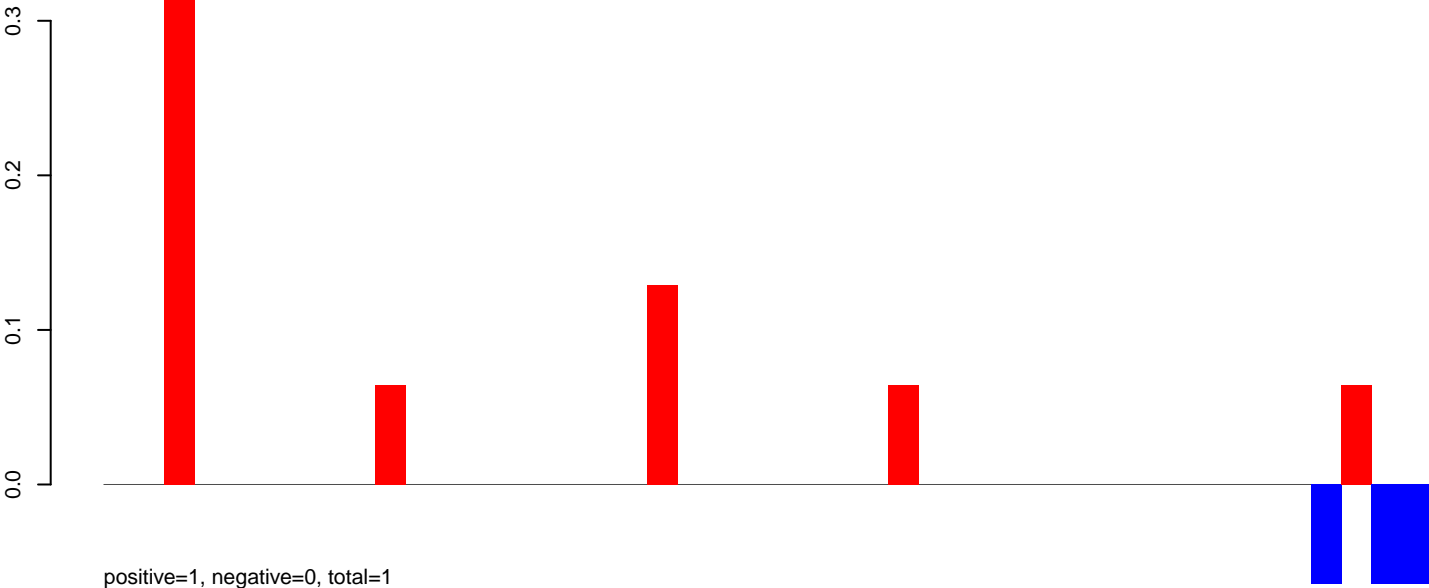


AeAlbo\_Larvae\_CT.rep



Window size=25, length=892, TE@ltr-1\_family-5647@LTR\_Copia:1-892

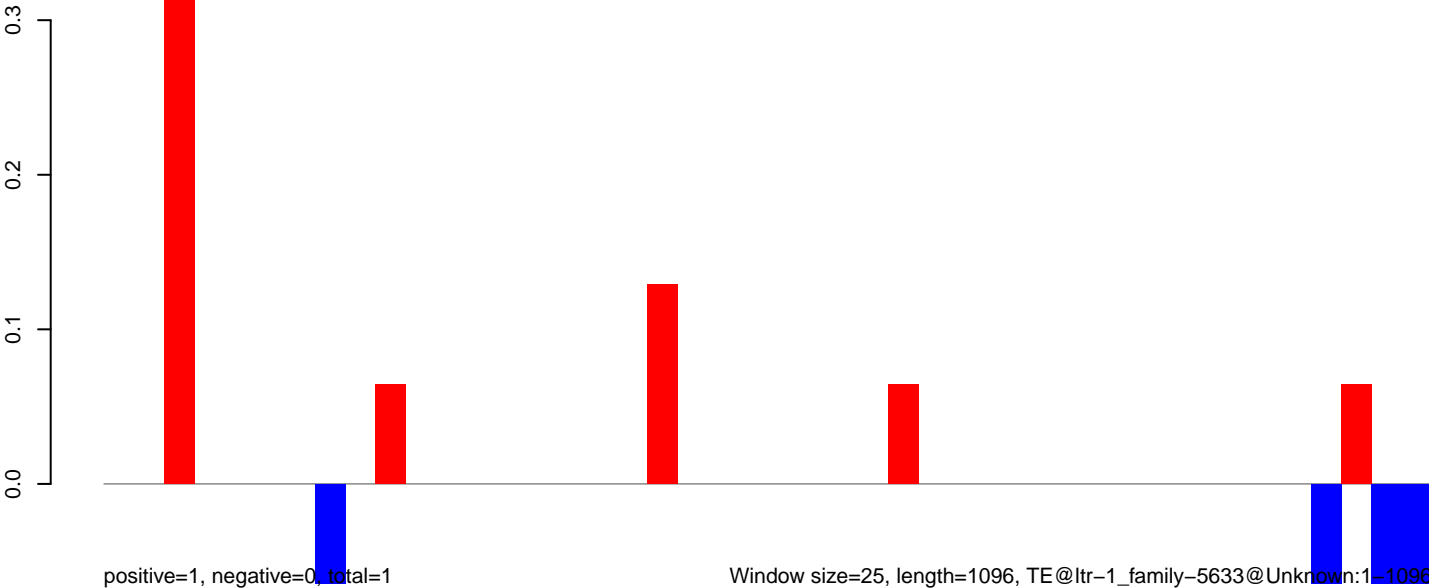
AeAlbo\_Larvae\_CT.18\_23.rep



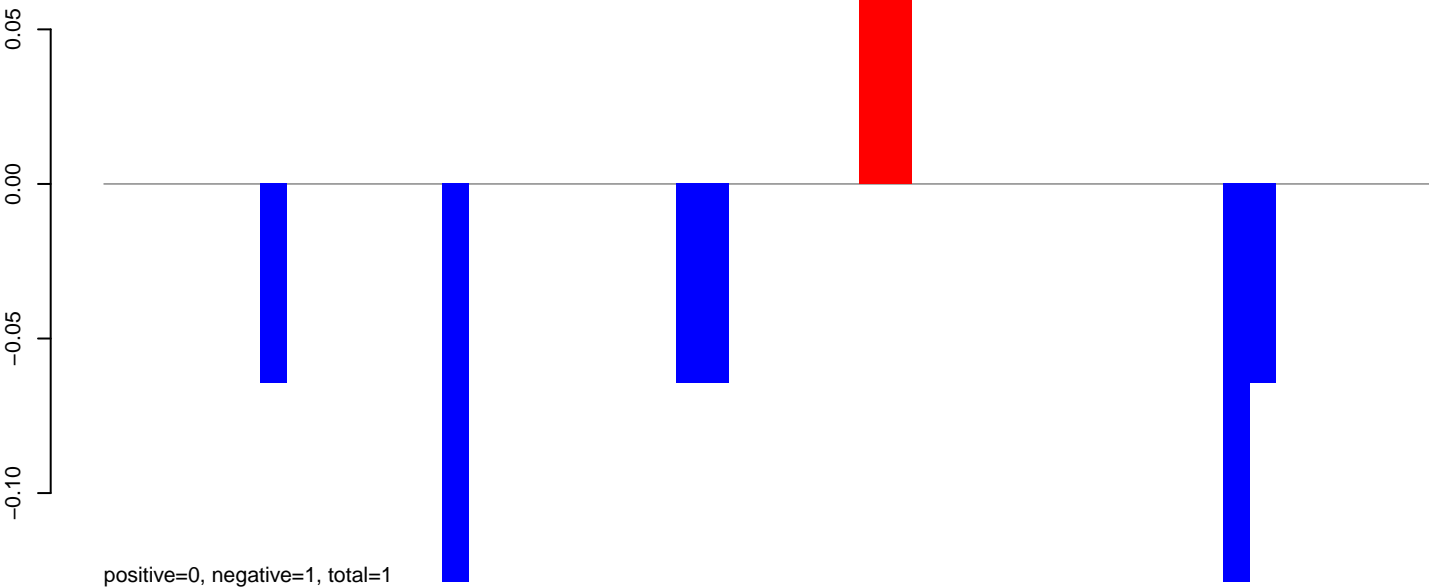
AeAlbo\_Larvae\_CT.24\_35.rep



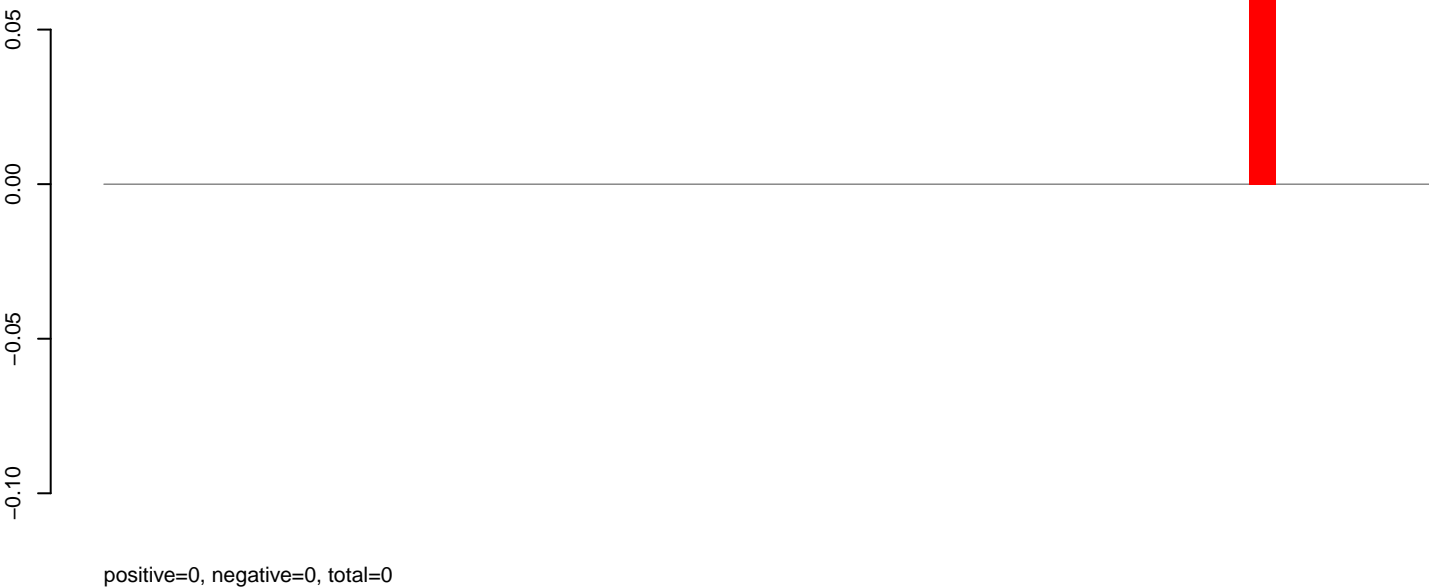
AeAlbo\_Larvae\_CT.rep



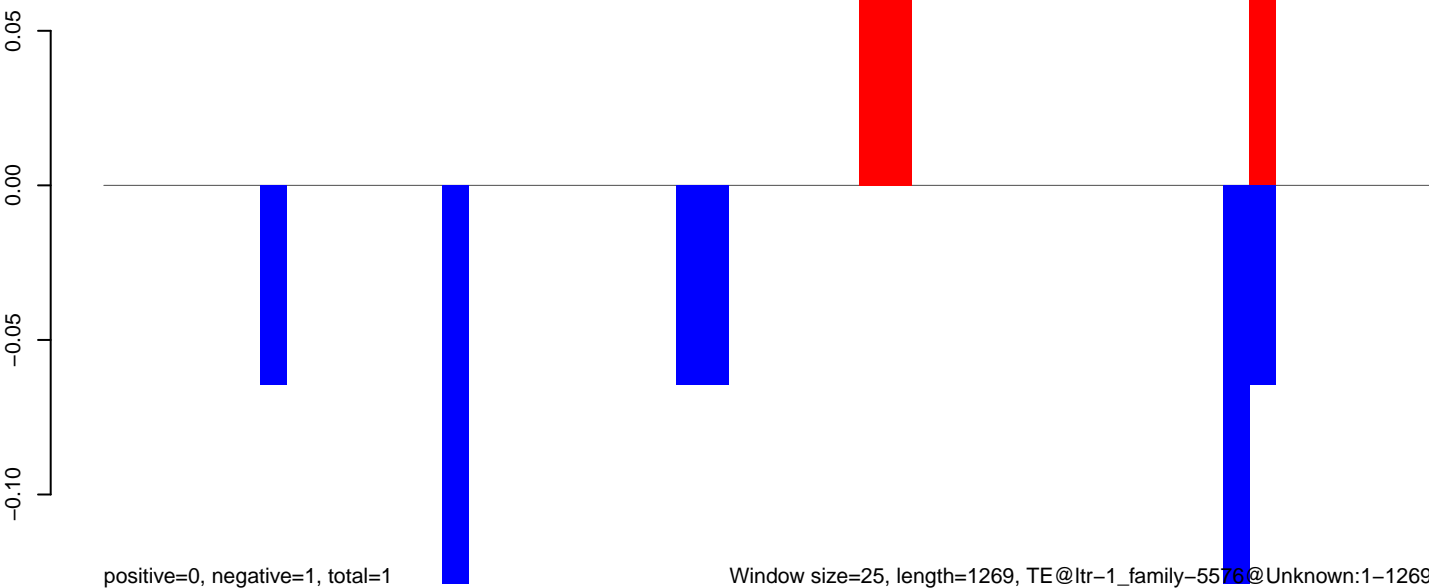
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



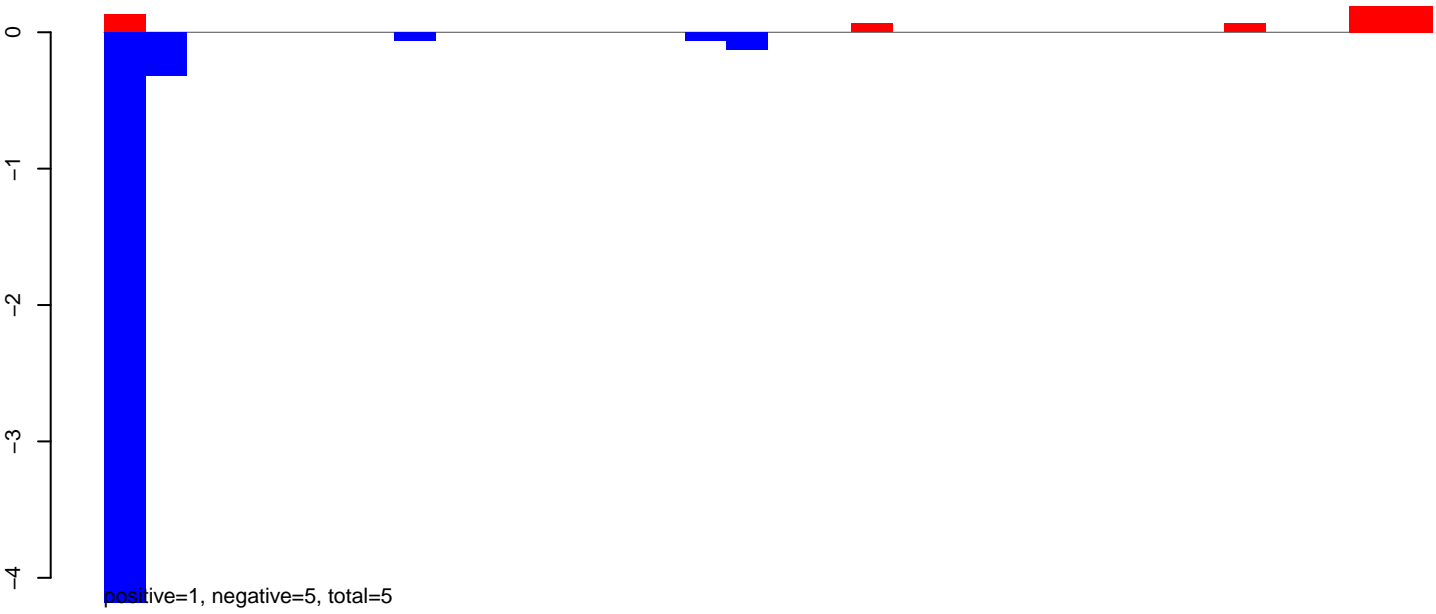
**AeAlbo\_Larvae\_CT.rep**



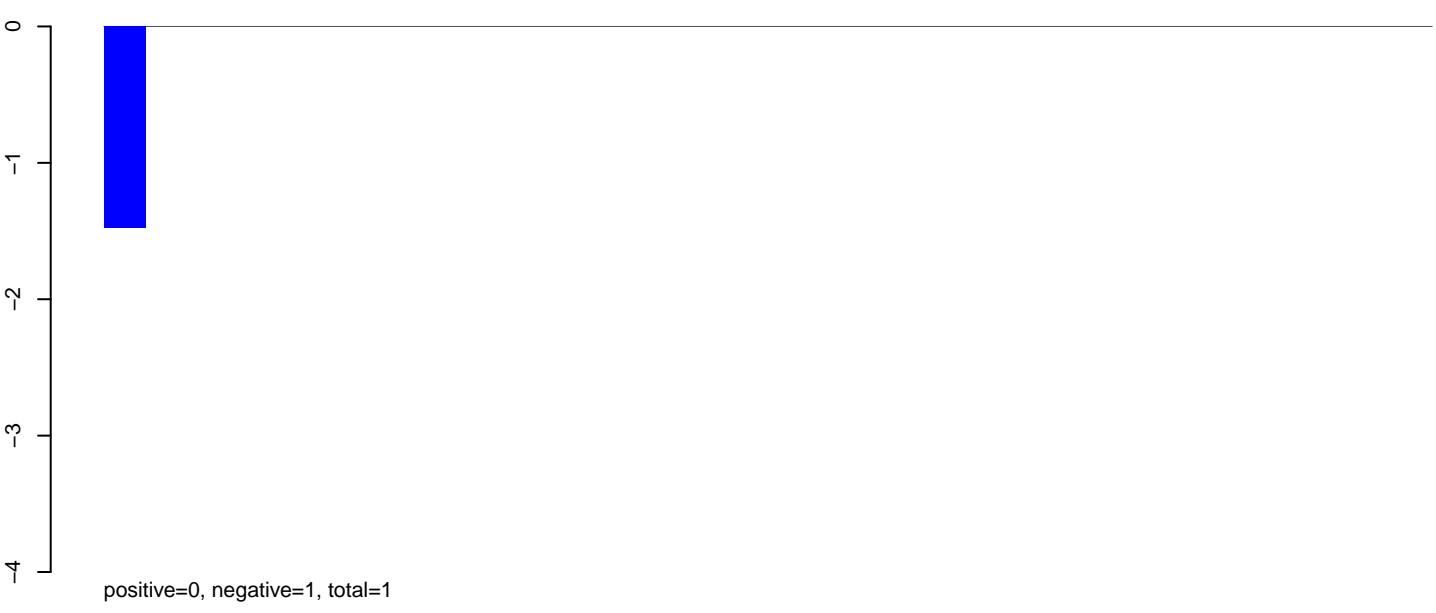
Window size=25, length=1269, TE@ltr-1\_family-5576@Unknown:1-1269

0 200 400 600 800 1000 1200

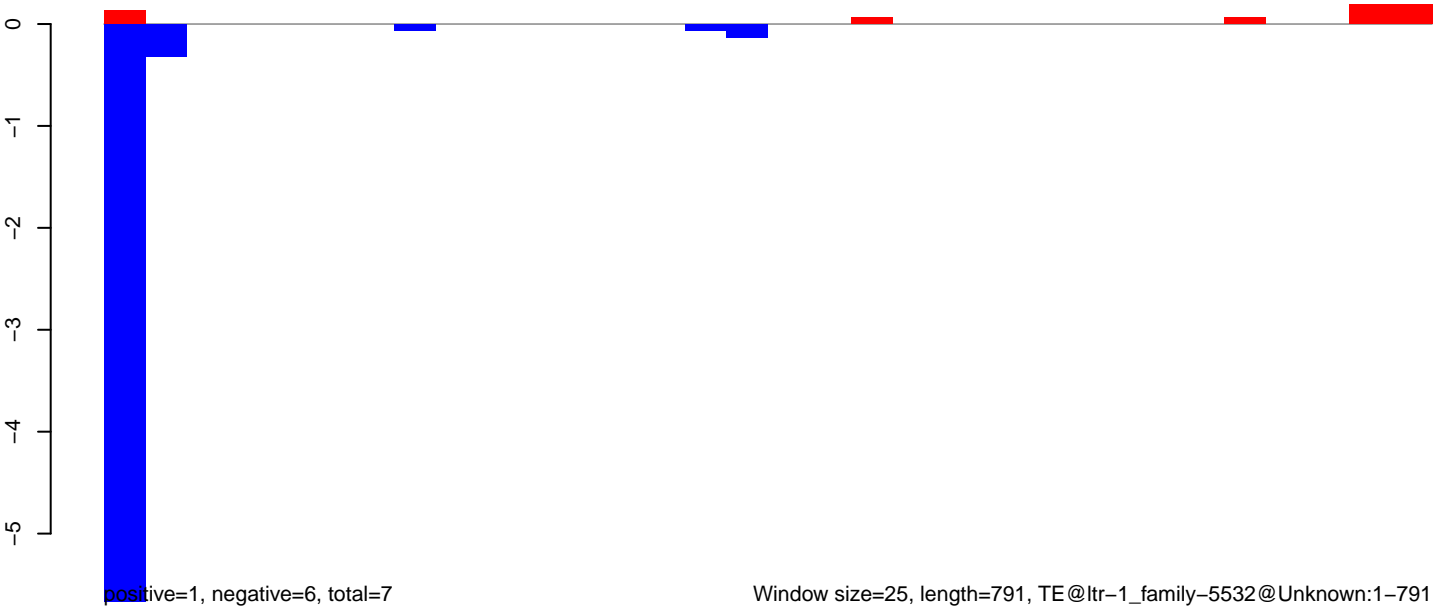
AeAlbo\_Larvae\_CT.18\_23.rep



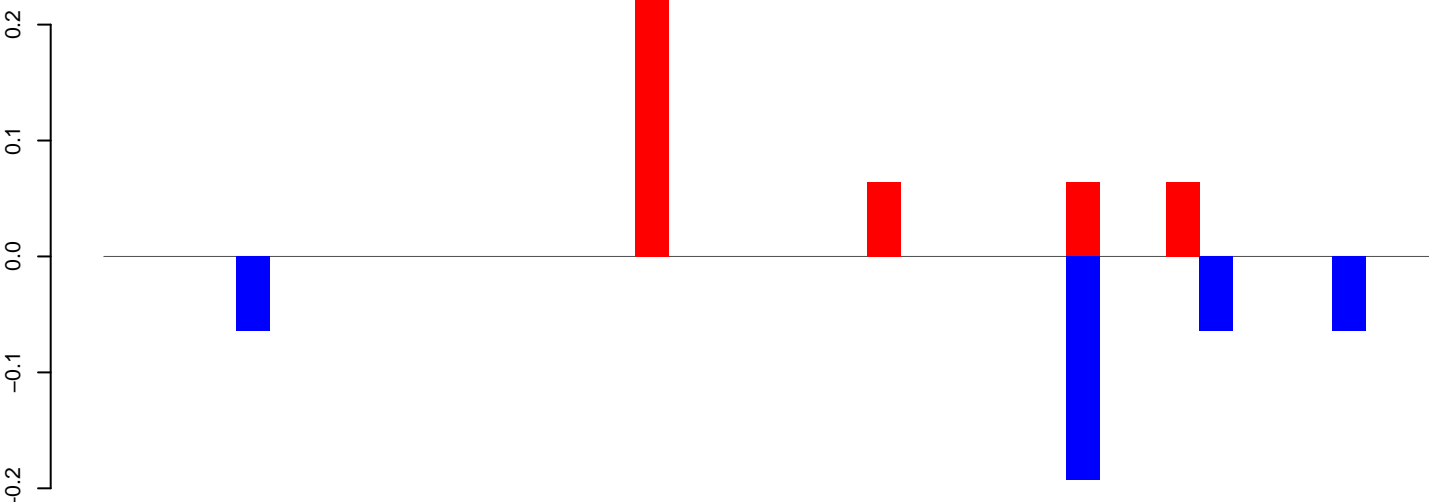
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

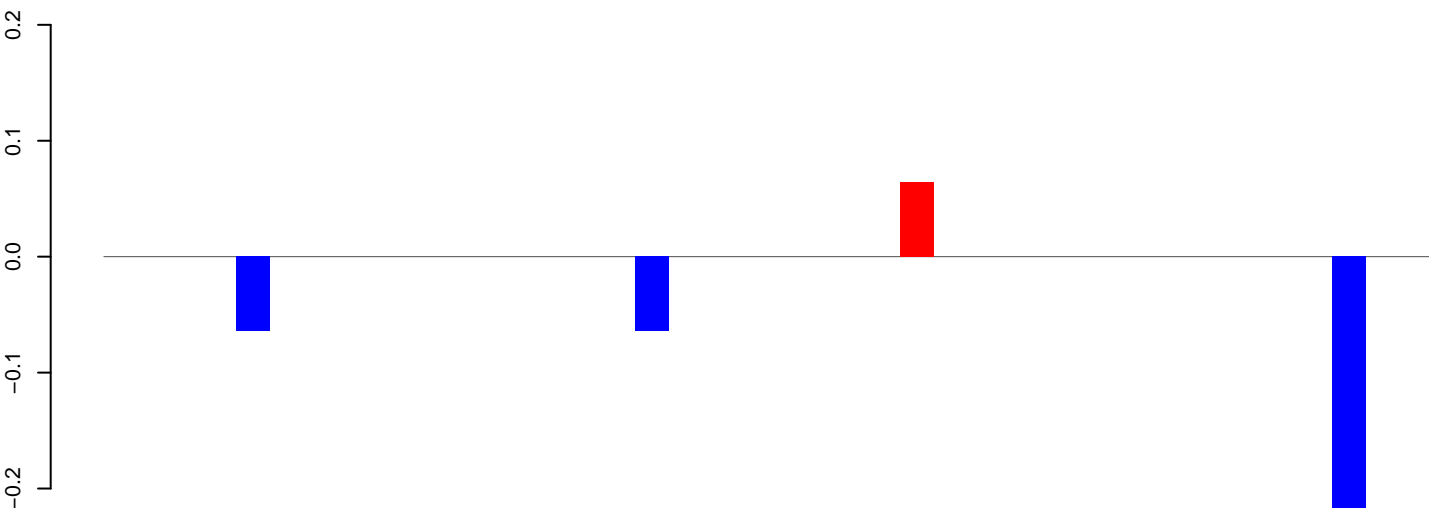


**AeAlbo\_Larvae\_CT.18\_23.rep**



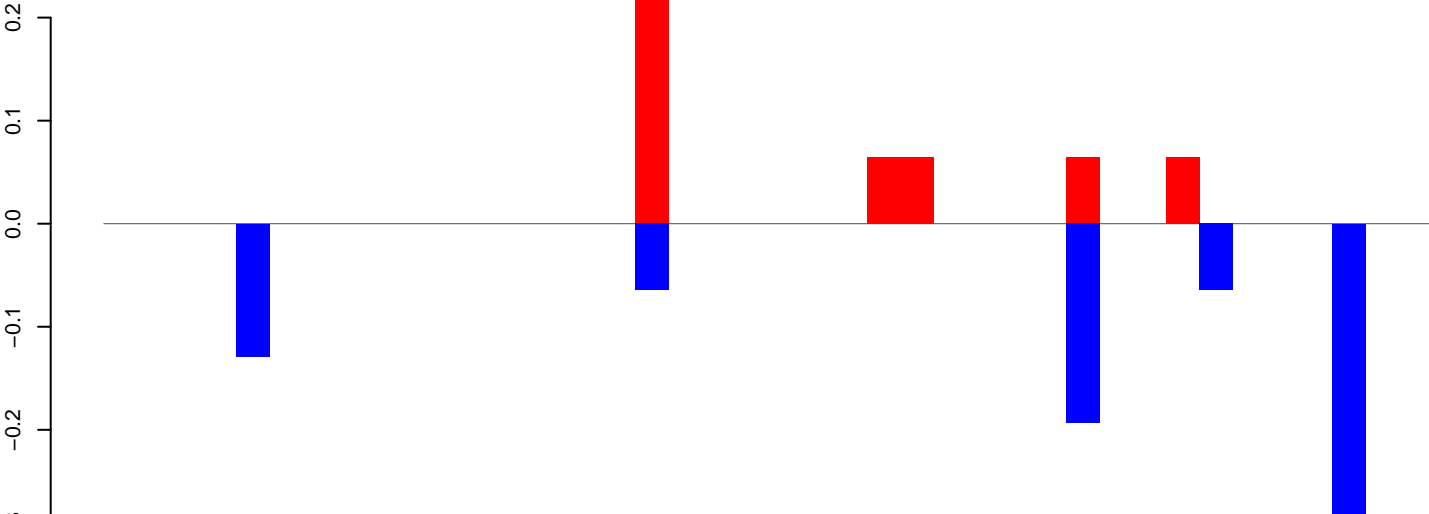
positive=0, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

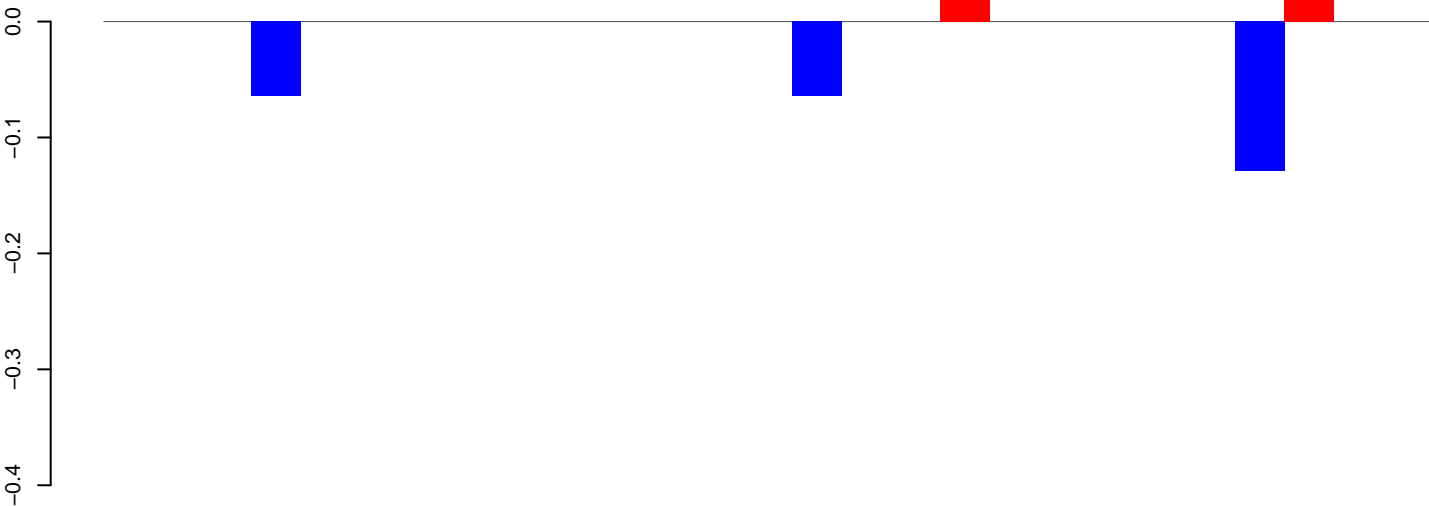
**AeAlbo\_Larvae\_CT.rep**



positive=1, negative=1, total=1

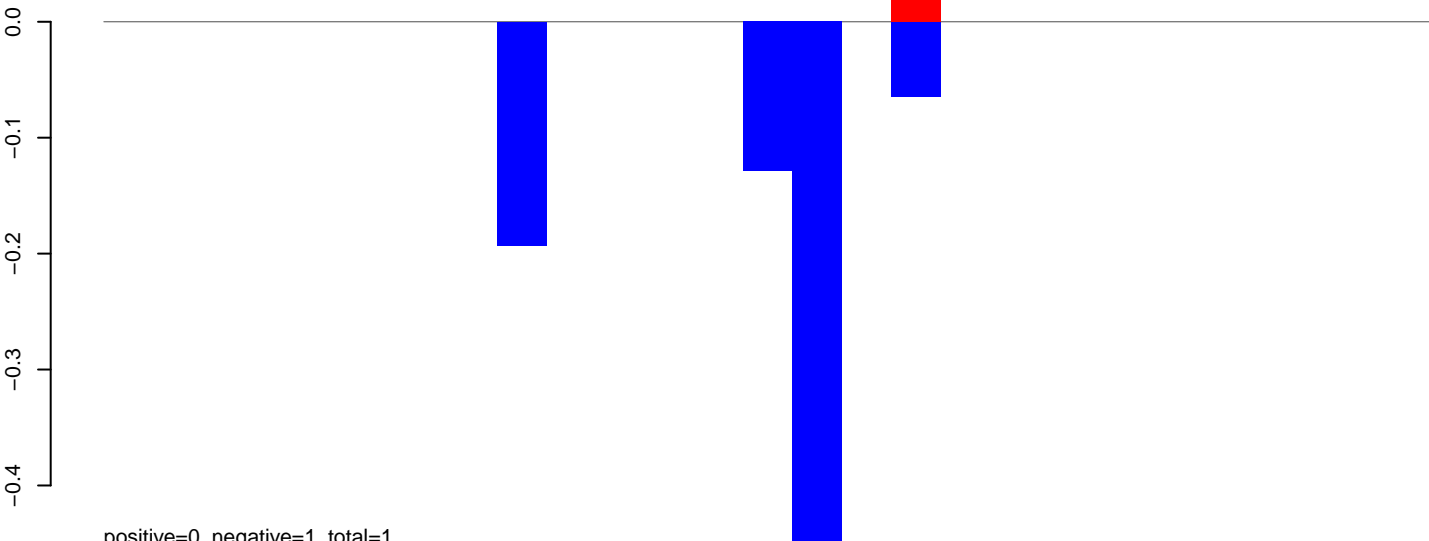
Window size=25, length=997, TE@ltr-1\_family-551@LTR\_Gypsy:1-997

**AeAlbo\_Larvae\_CT.18\_23.rep**



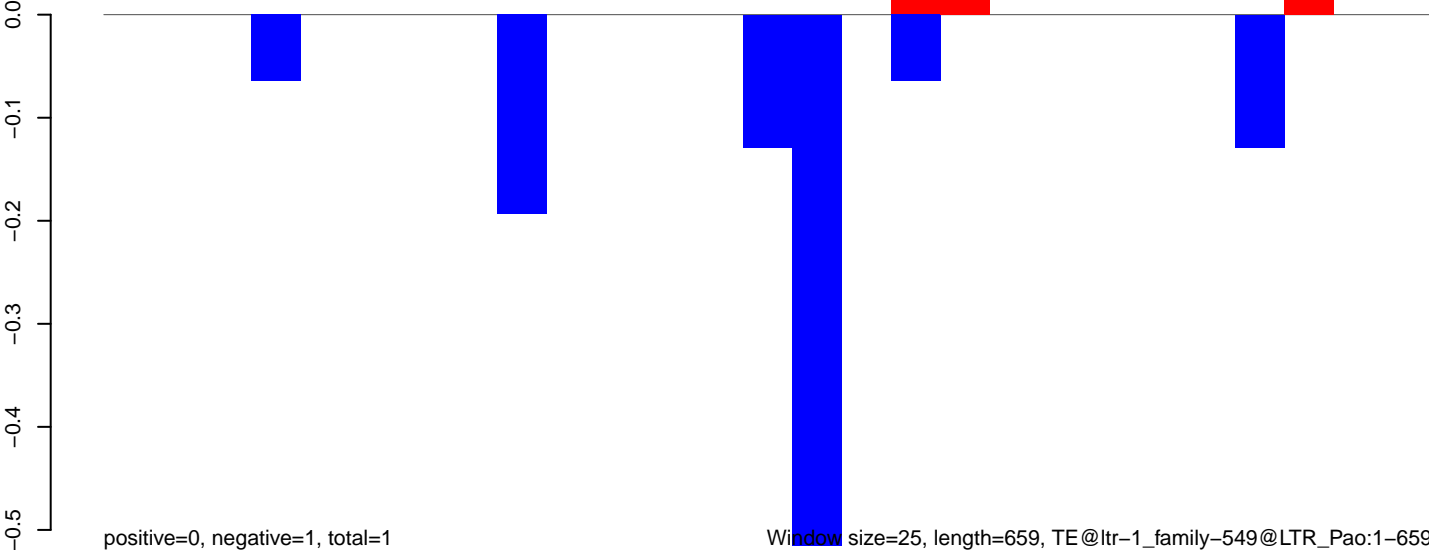
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=1, total=1

**AeAlbo\_Larvae\_CT.rep**



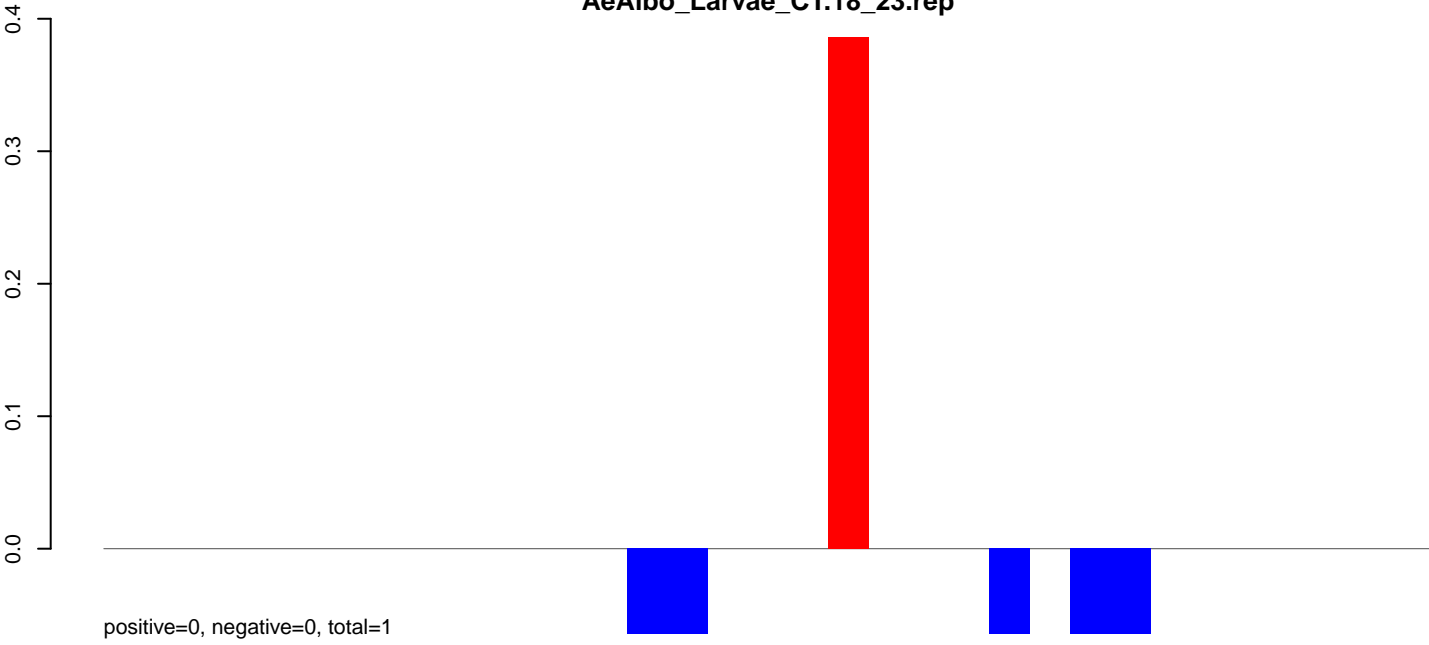
positive=0, negative=1, total=1

Window size=25, length=659, TE@ltr-1\_family-549@LTR\_Pao:1-659

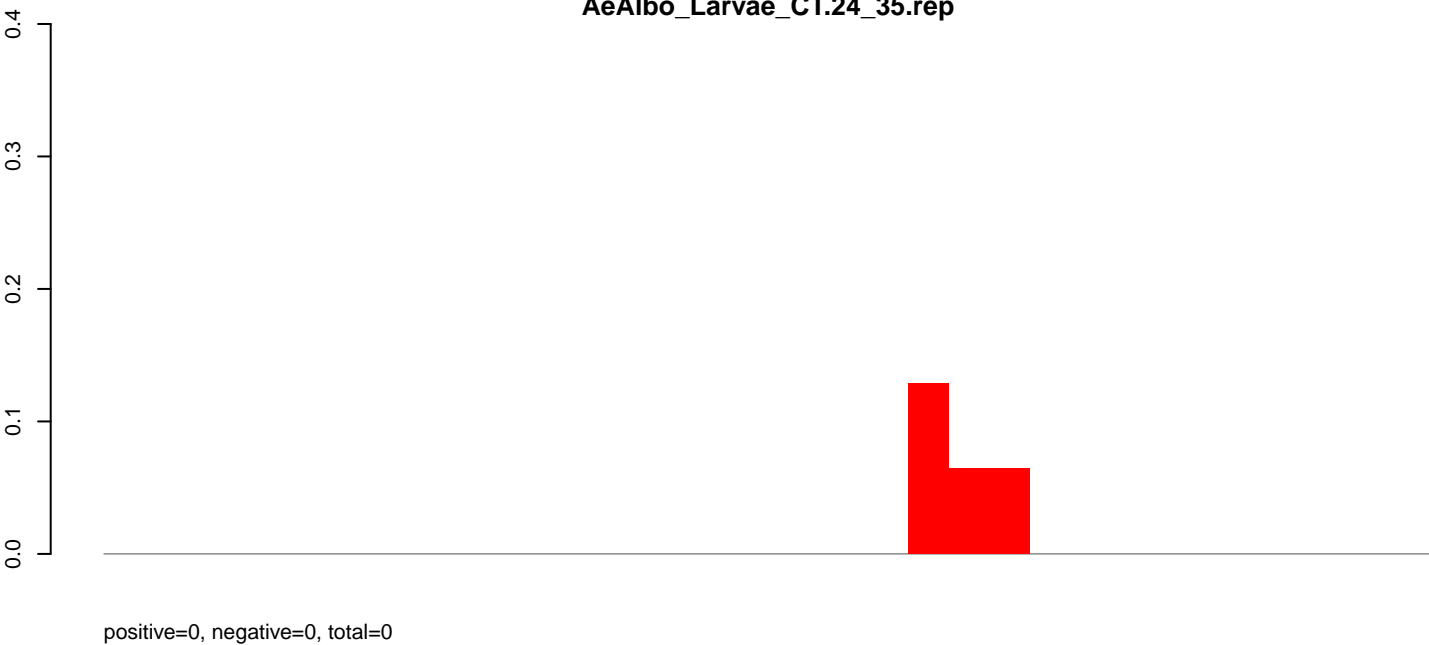
0 100 200 300 400 500 600 700



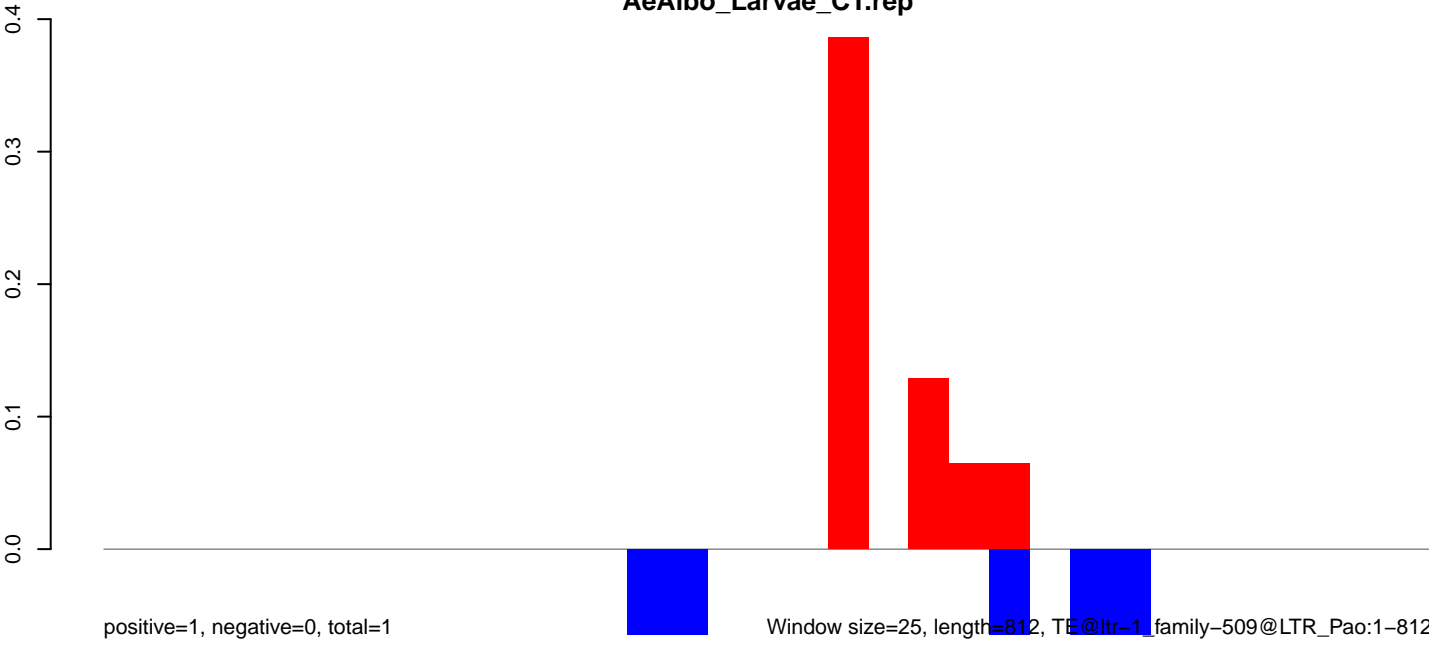
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



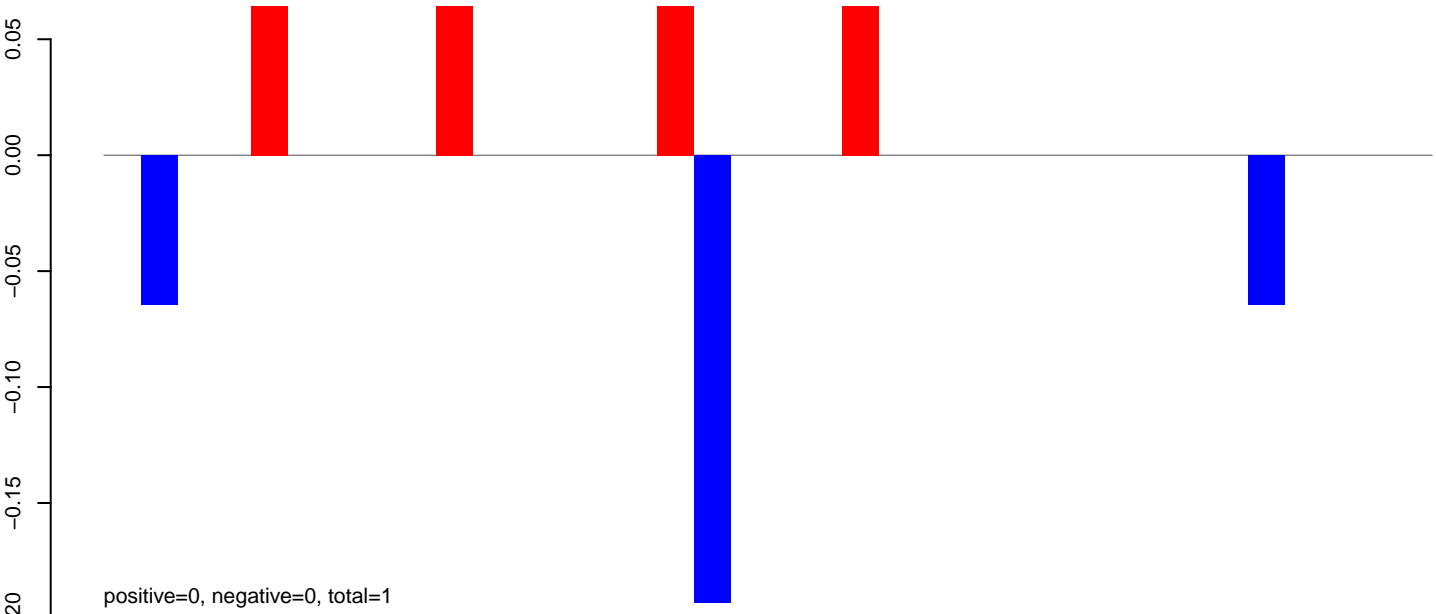
**AeAlbo\_Larvae\_CT.rep**



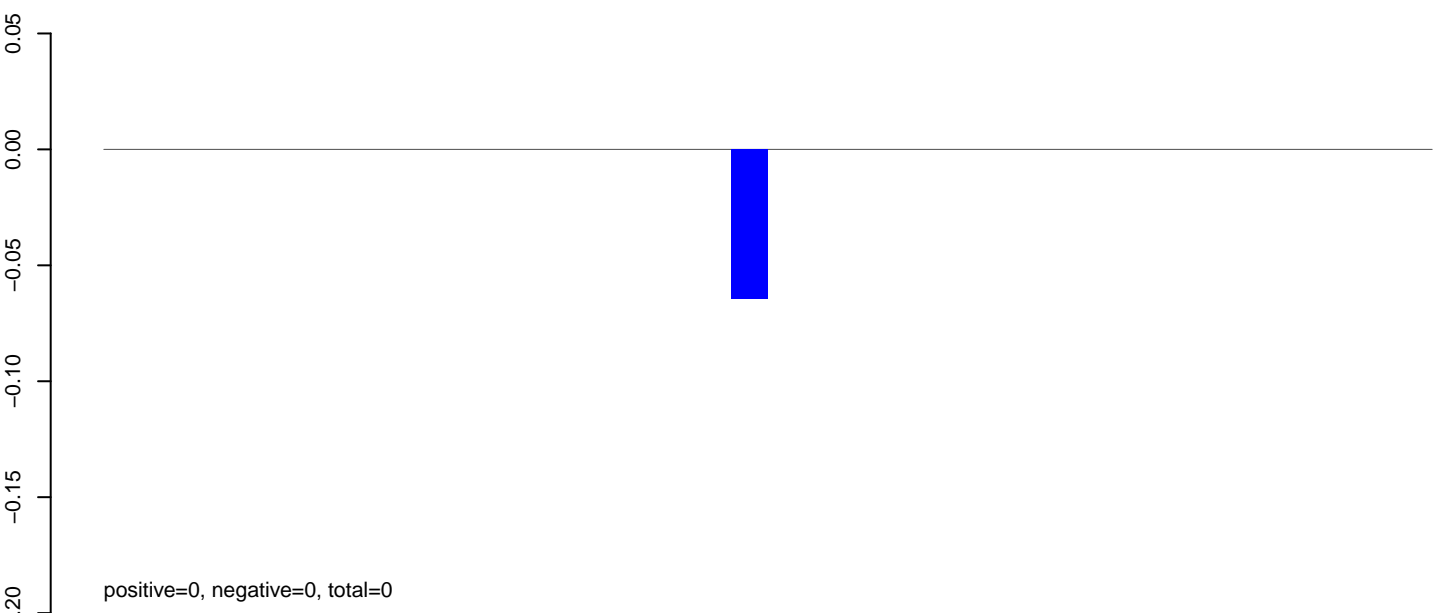
Window size=25, length=812, TE@ltr-1\_family-509@LTR\_Pao:1-812

0 200 400 600 800

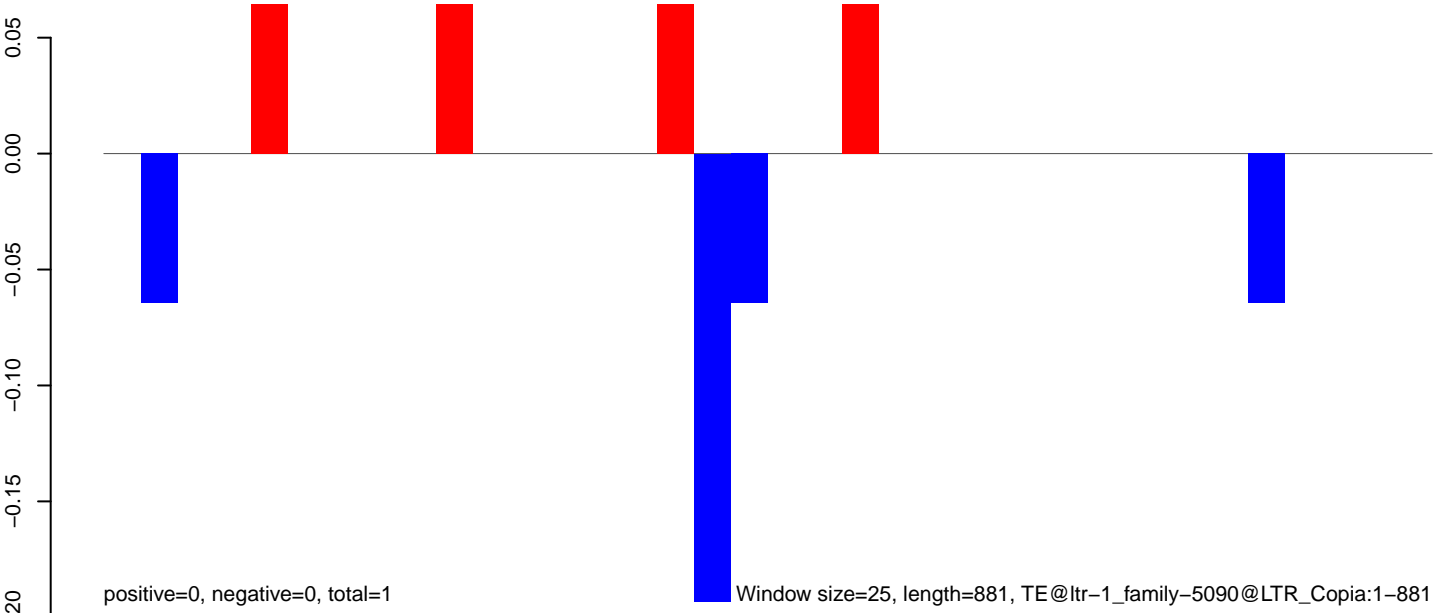
**AeAlbo\_Larvae\_CT.18\_23.rep**



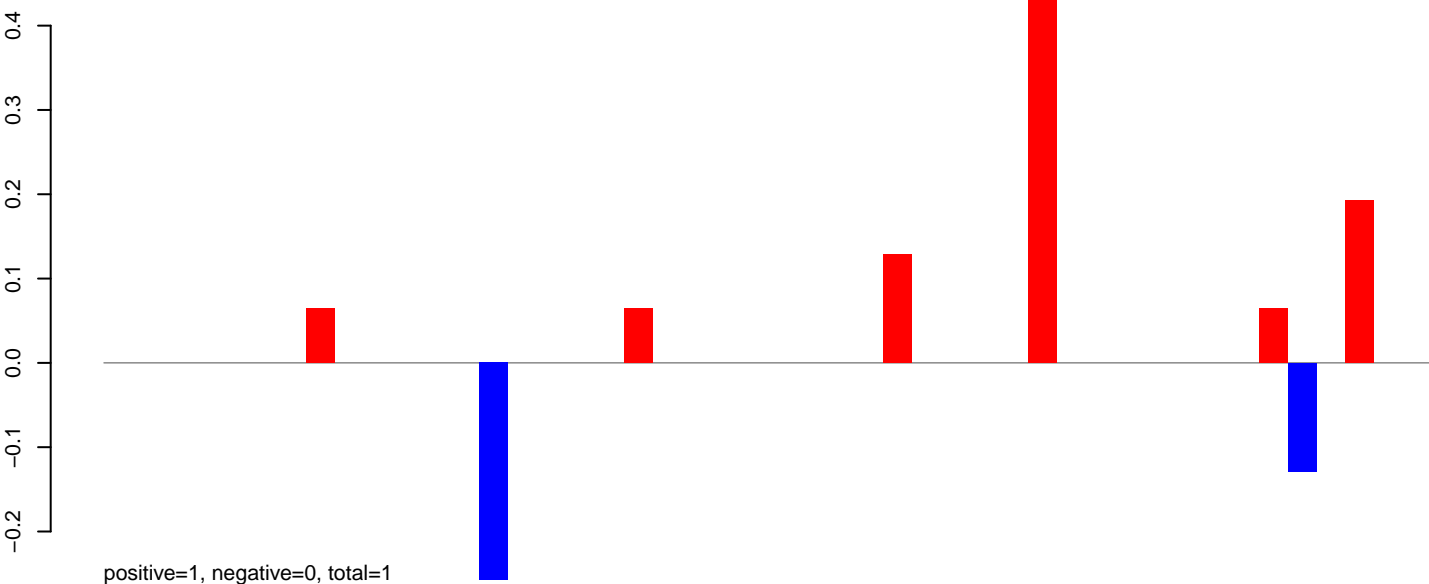
**AeAlbo\_Larvae\_CT.24\_35.rep**



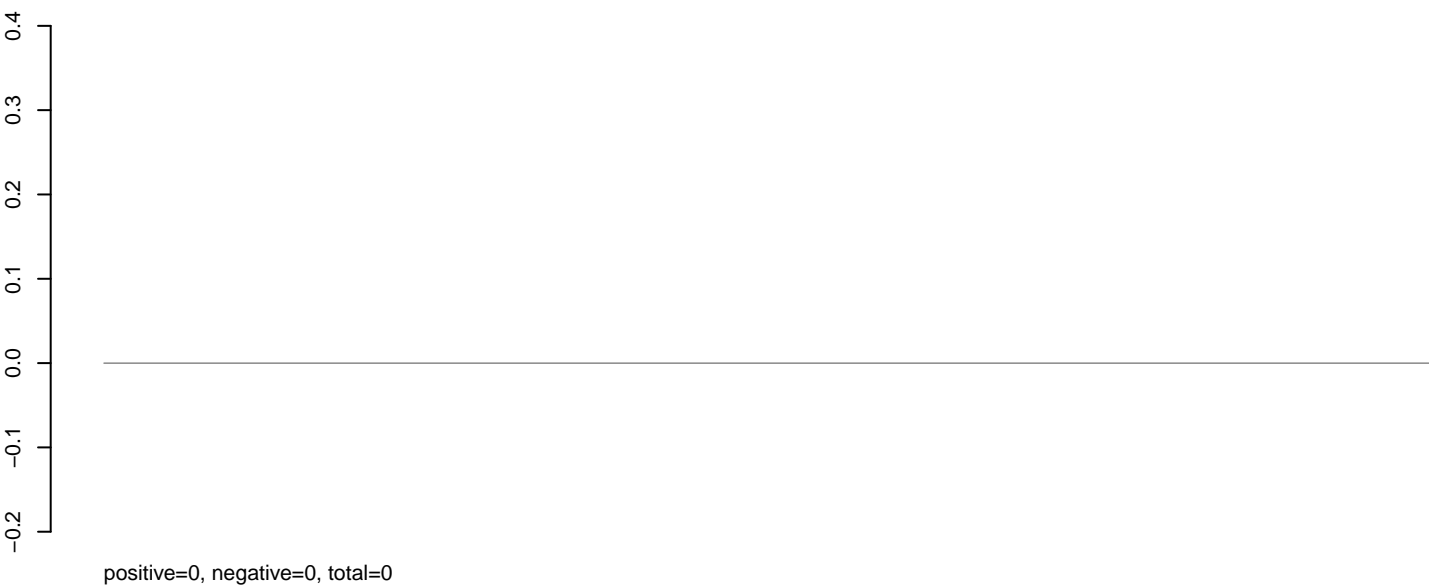
**AeAlbo\_Larvae\_CT.rep**



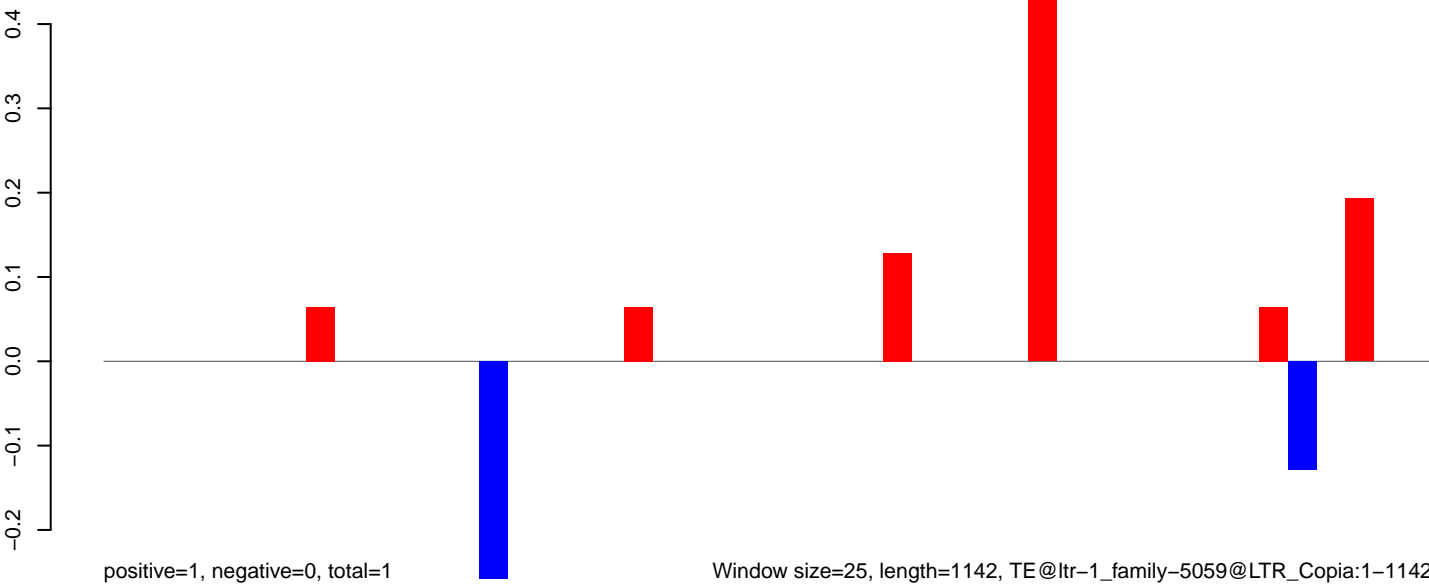
**AeAlbo\_Larvae\_CT.18\_23.rep**



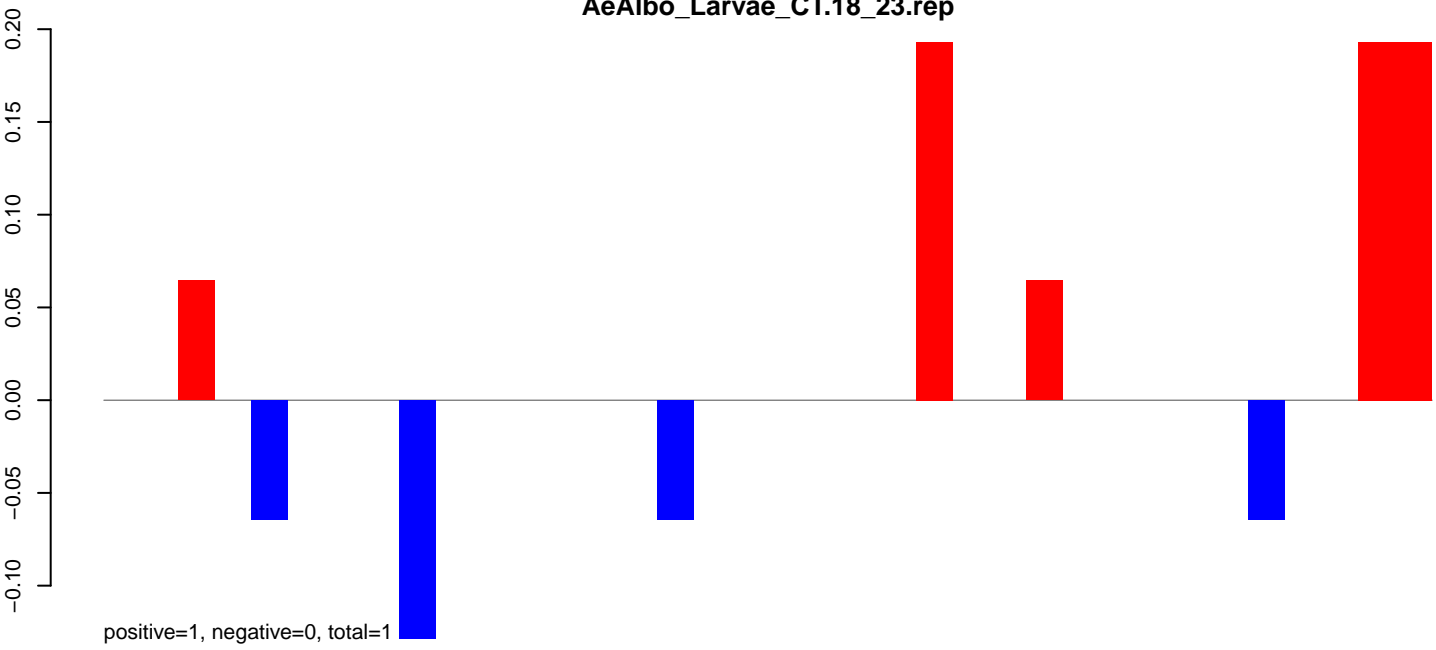
**AeAlbo\_Larvae\_CT.24\_35.rep**



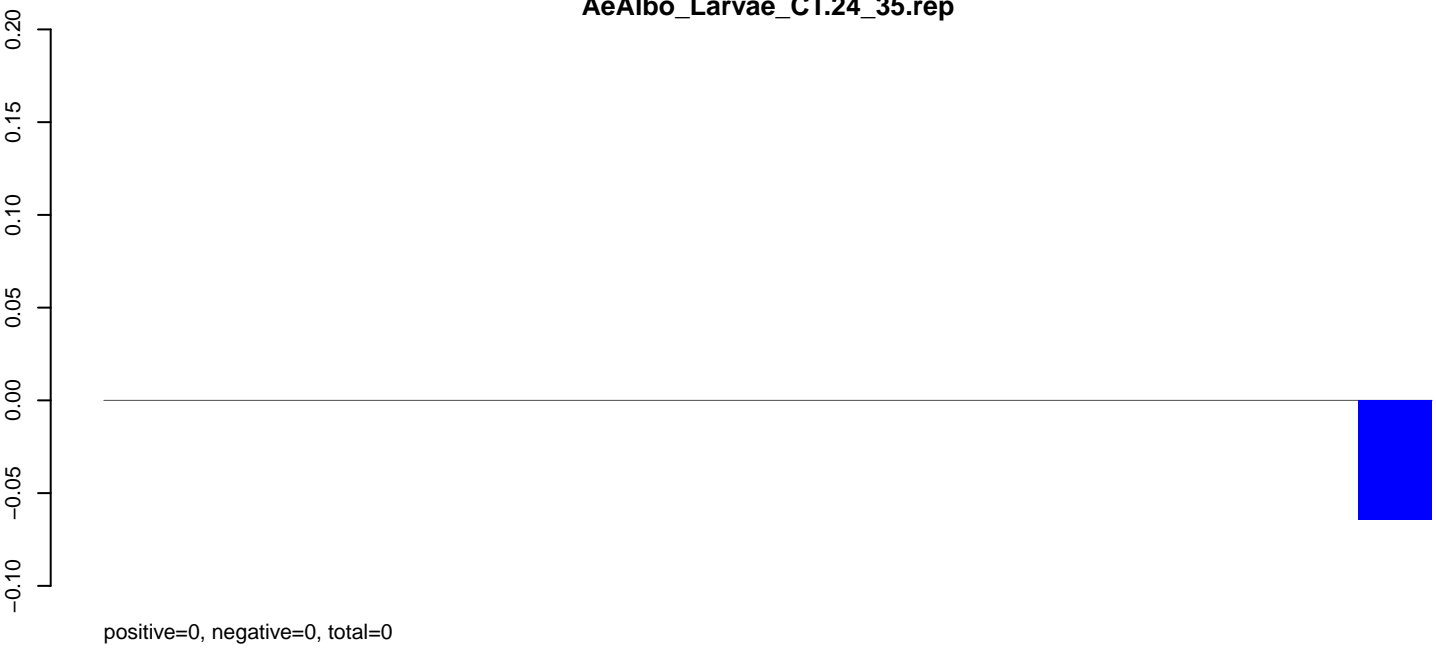
**AeAlbo\_Larvae\_CT.rep**



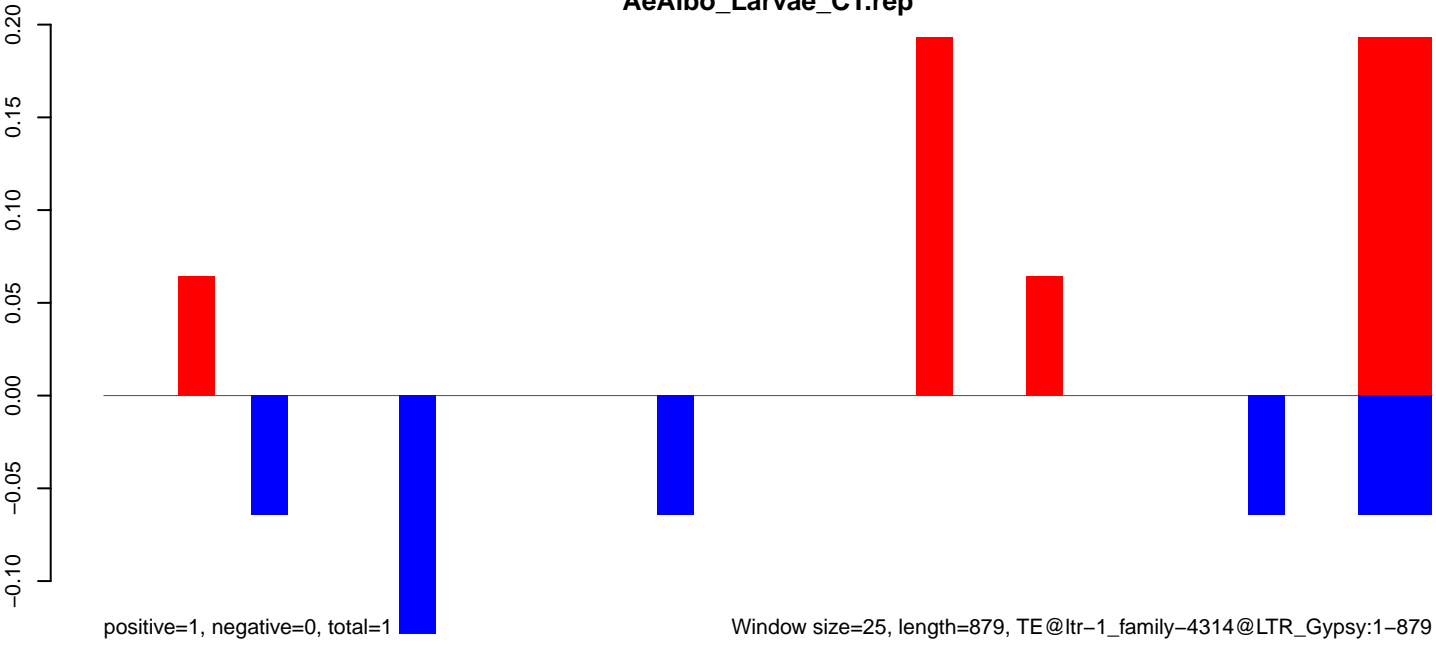
**AeAlbo\_Larvae\_CT.18\_23.rep**



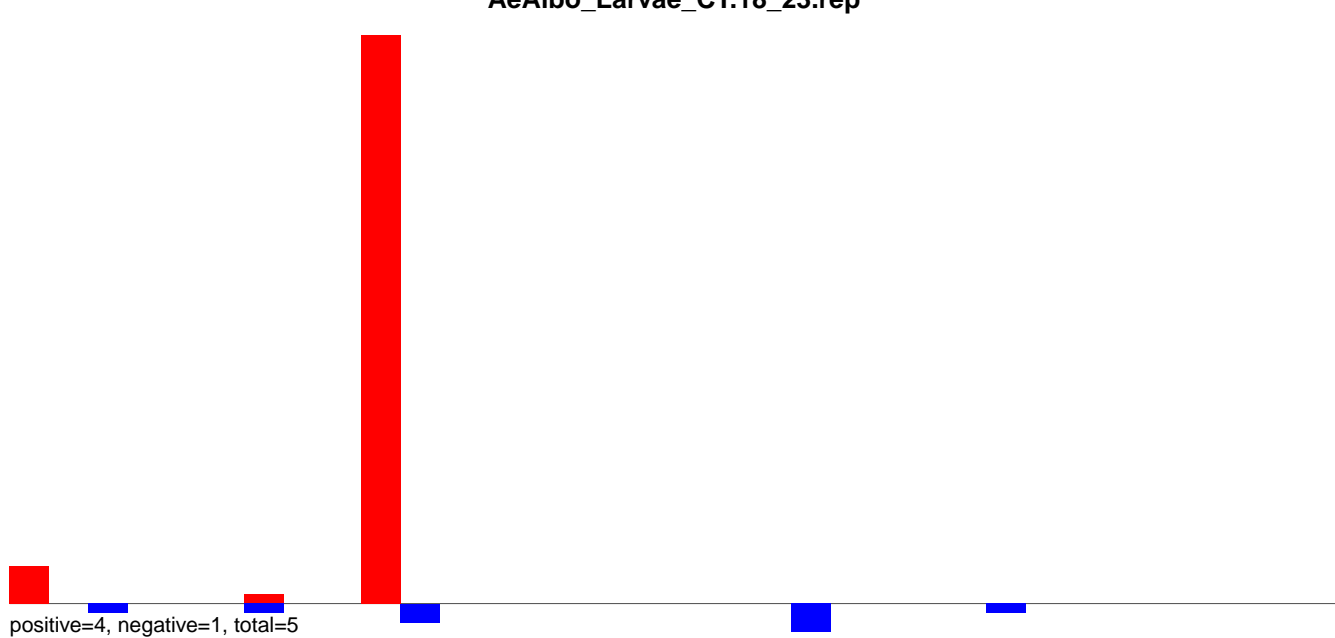
**AeAlbo\_Larvae\_CT.24\_35.rep**



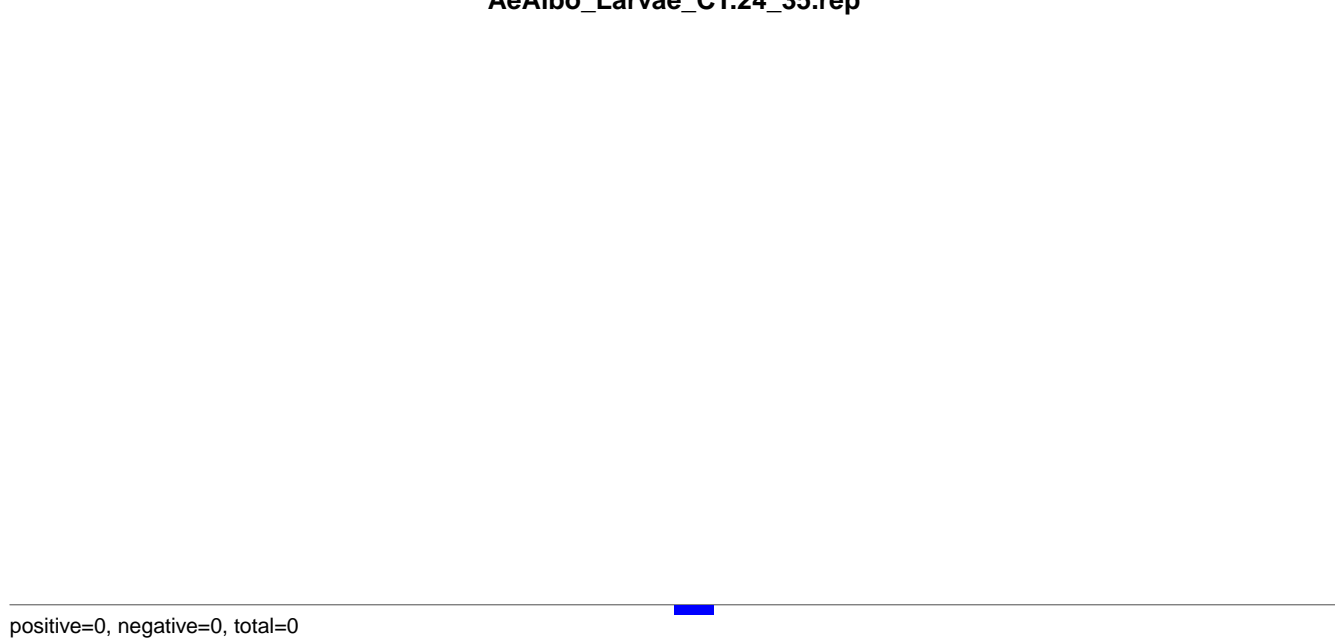
**AeAlbo\_Larvae\_CT.rep**



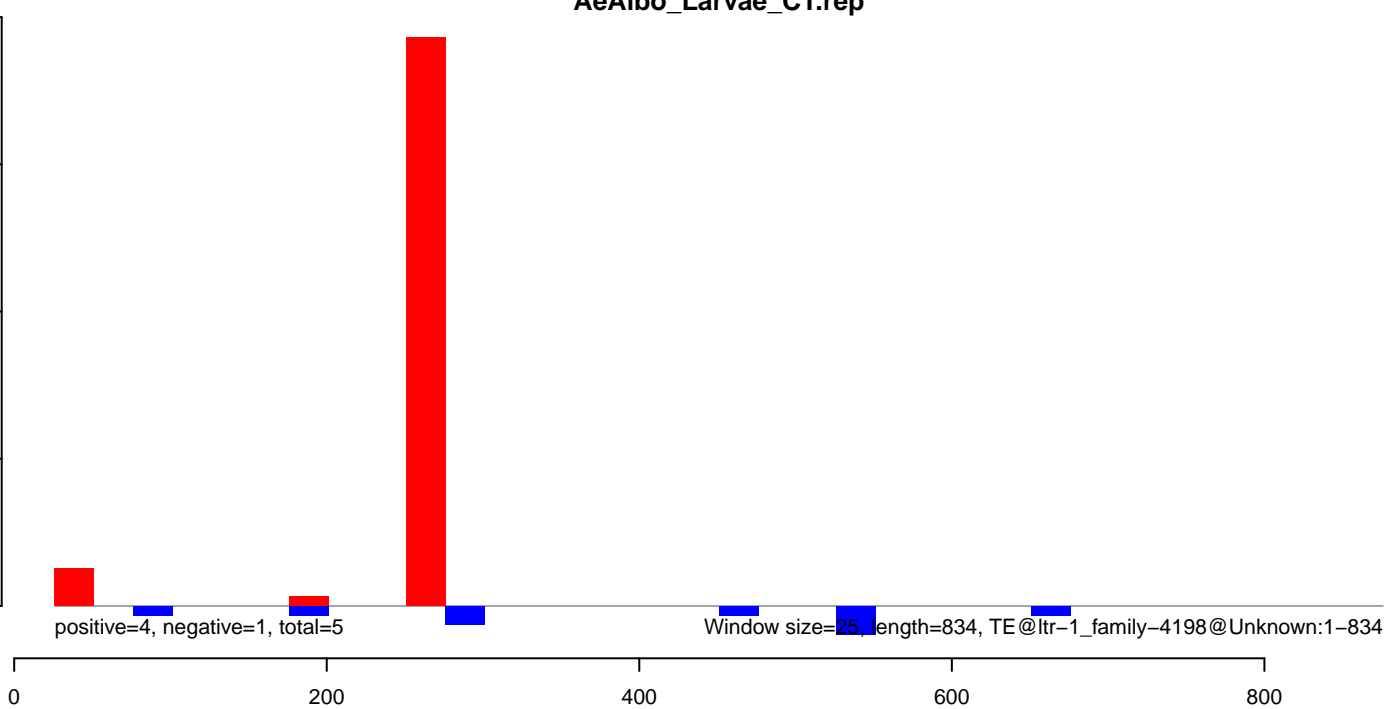
AeAlbo\_Larvae\_CT.18\_23.rep



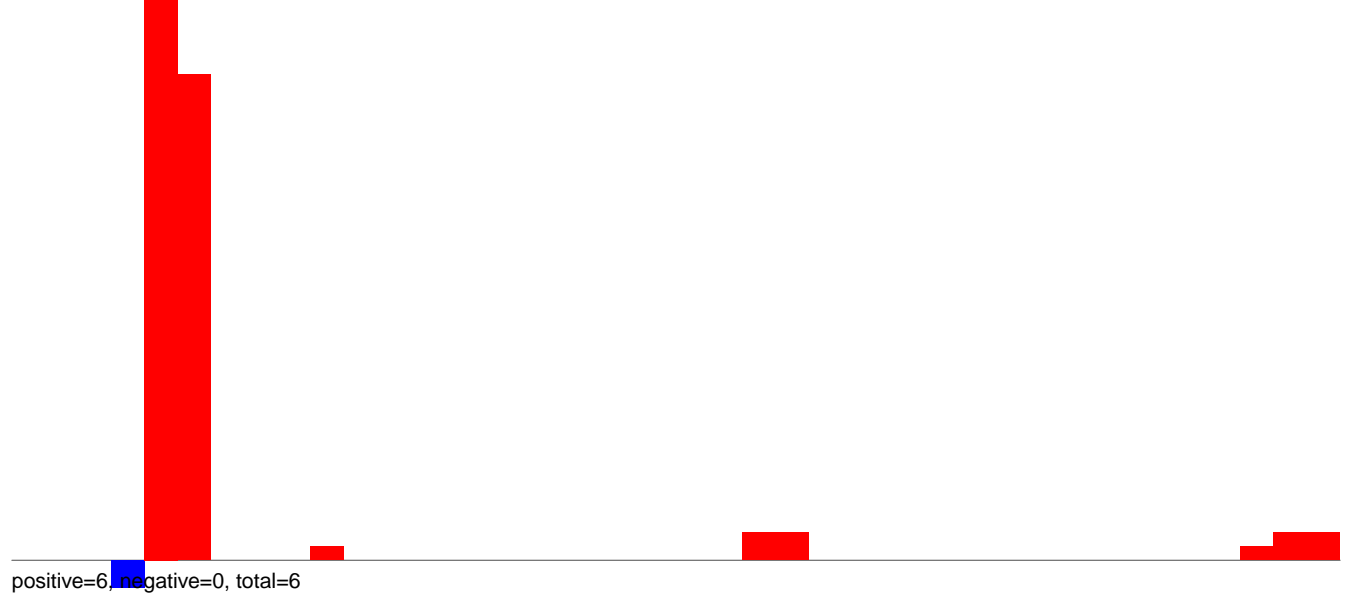
AeAlbo\_Larvae\_CT.24\_35.rep



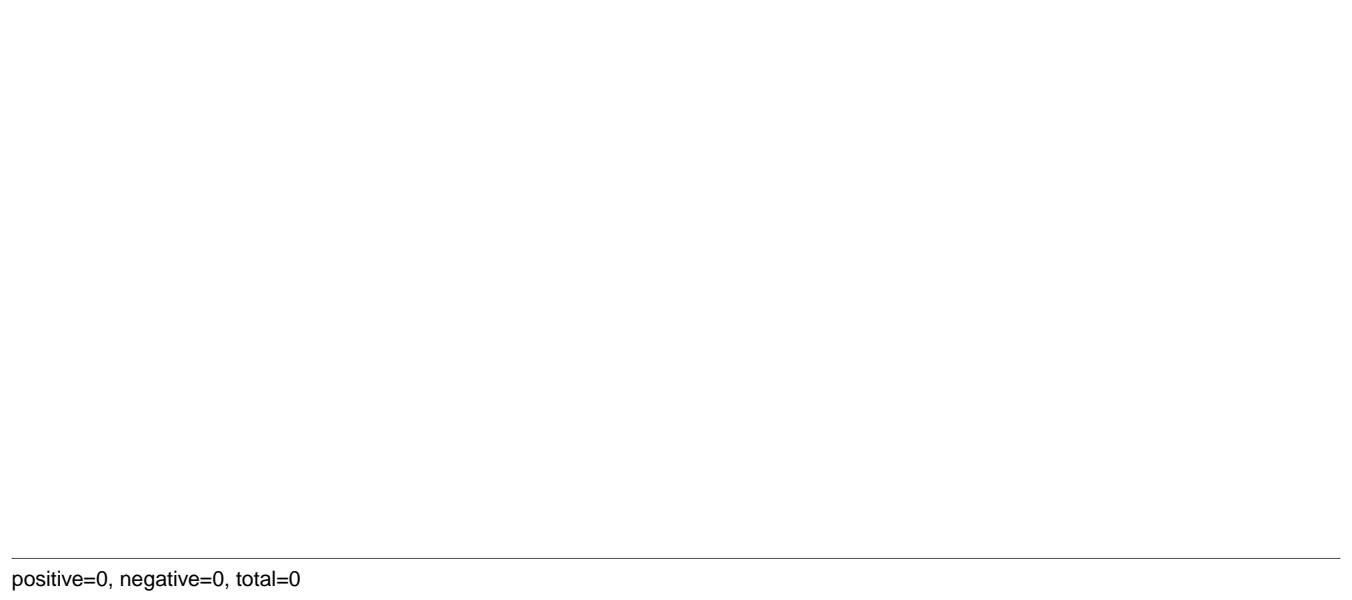
AeAlbo\_Larvae\_CT.rep



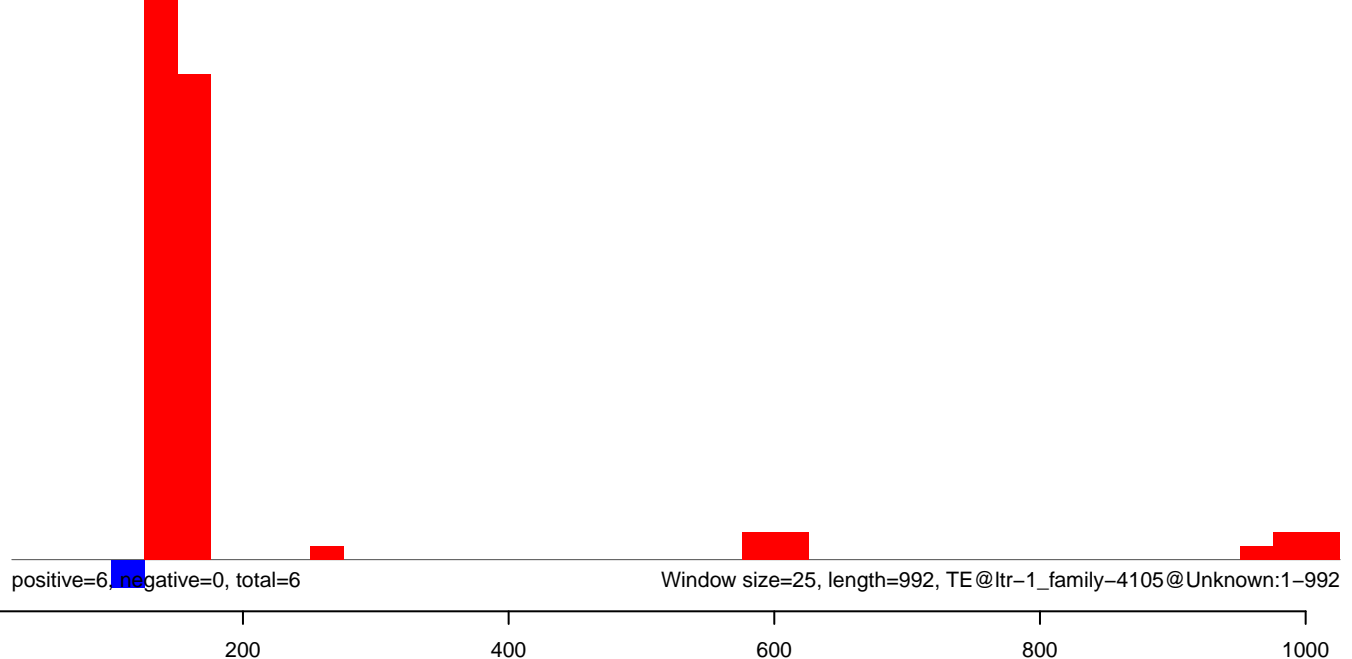
**AeAlbo\_Larvae\_CT.18\_23.rep**



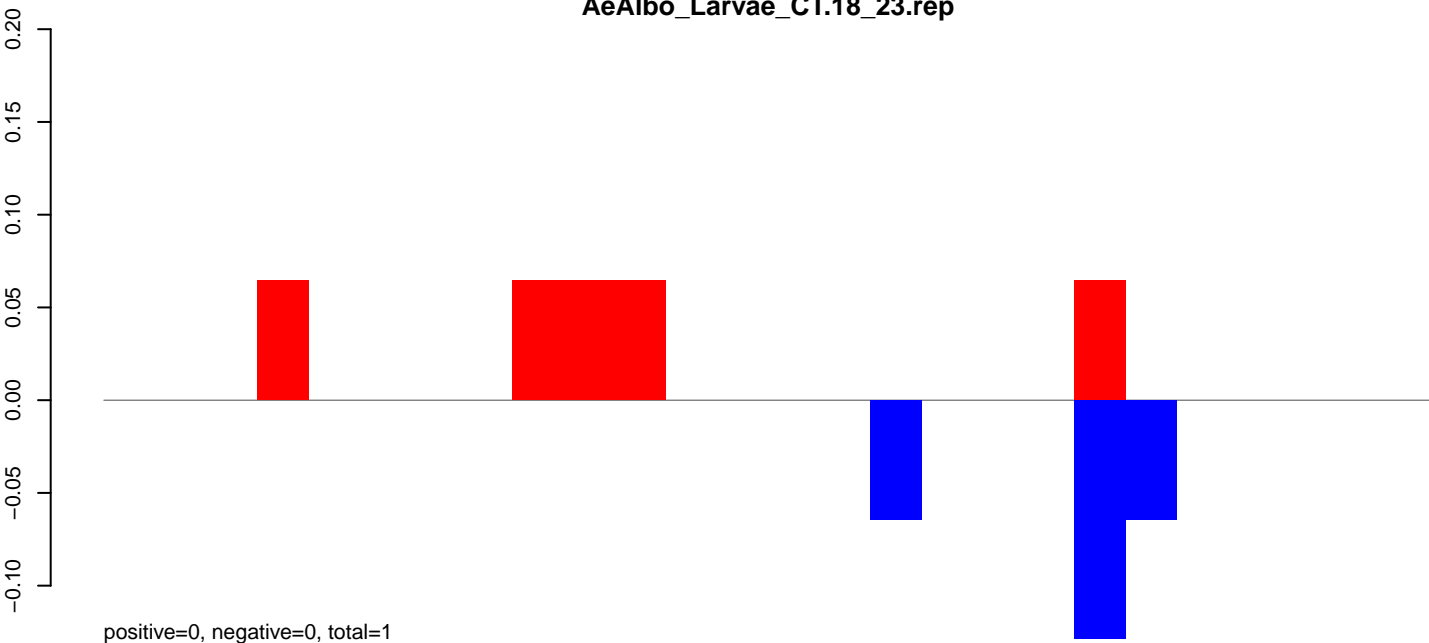
**AeAlbo\_Larvae\_CT.24\_35.rep**



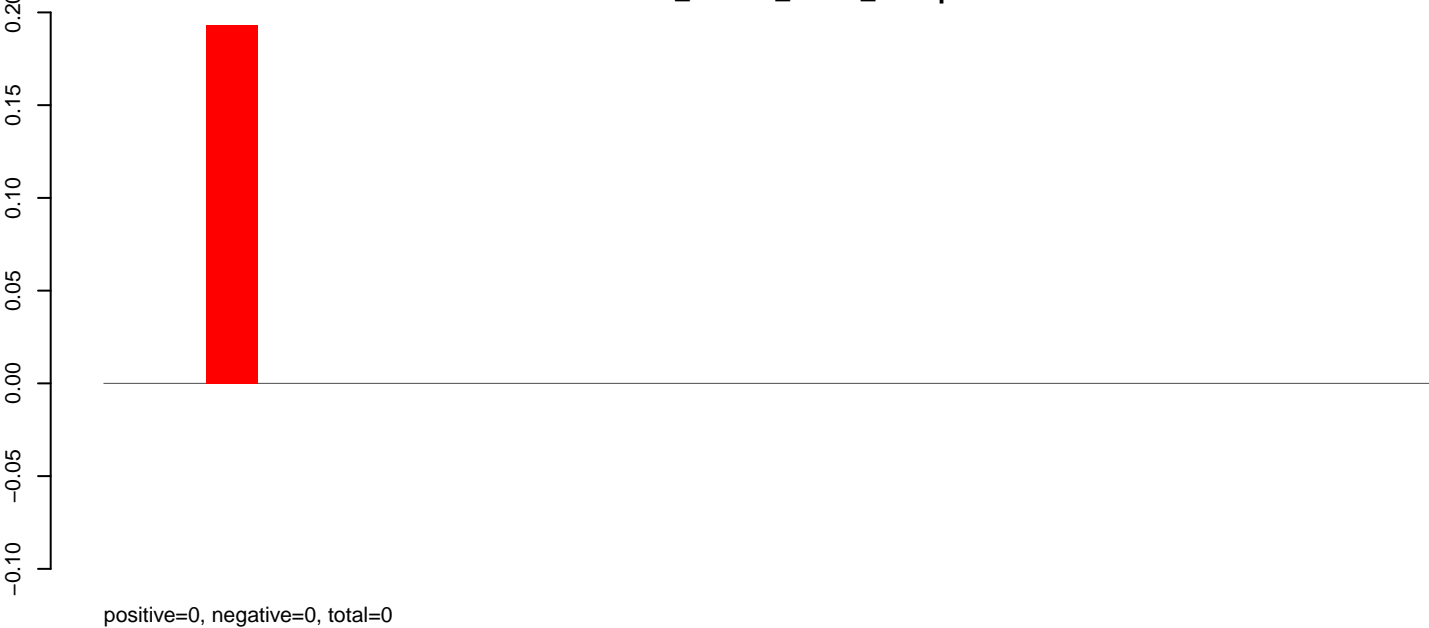
**AeAlbo\_Larvae\_CT.rep**



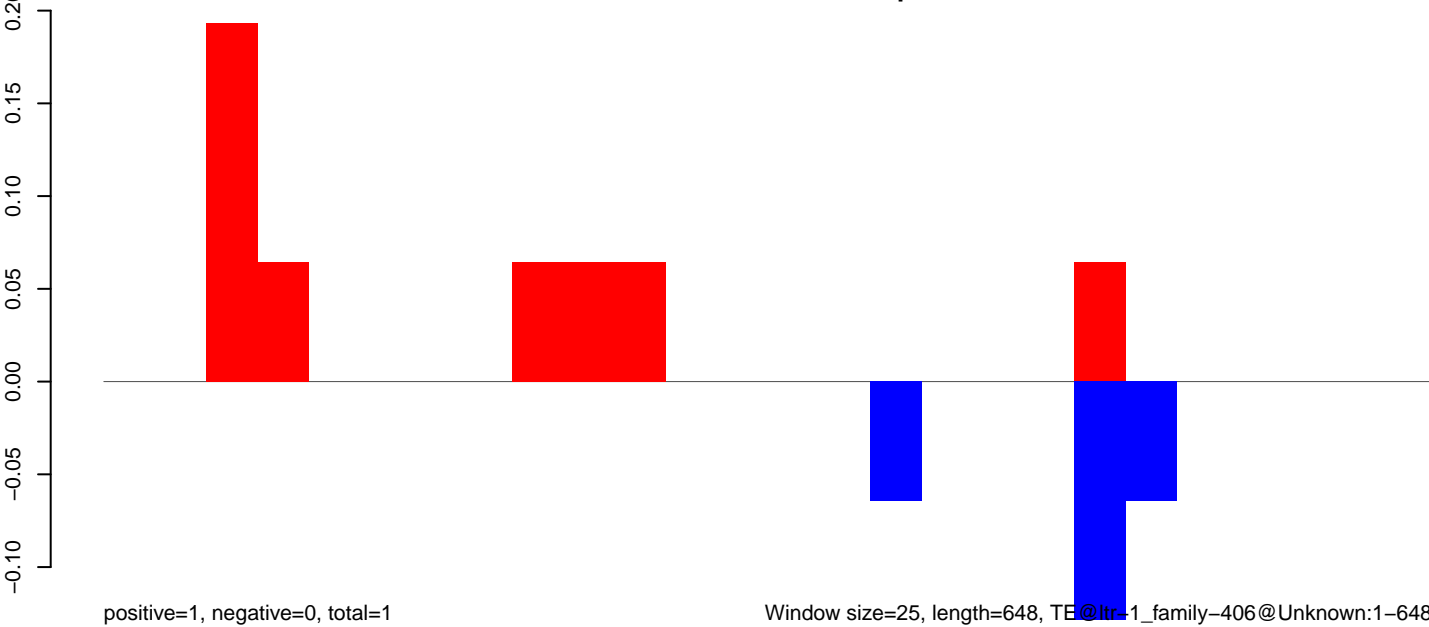
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

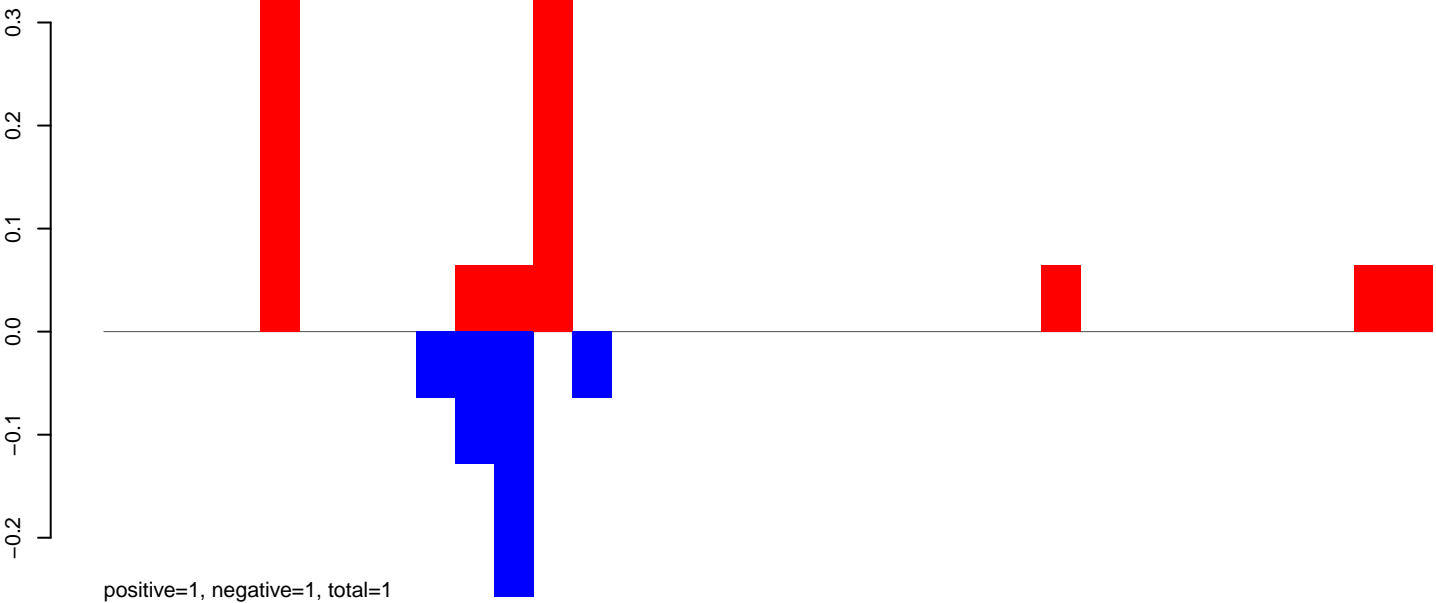


AeAlbo\_Larvae\_CT.rep

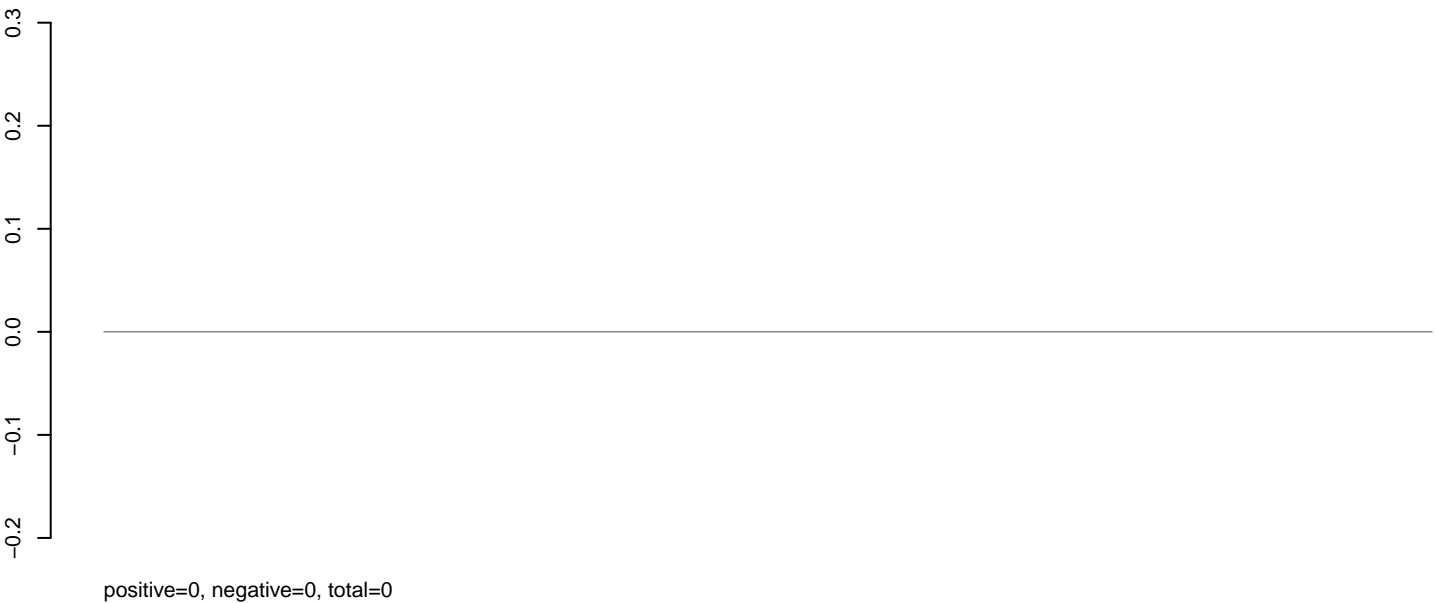


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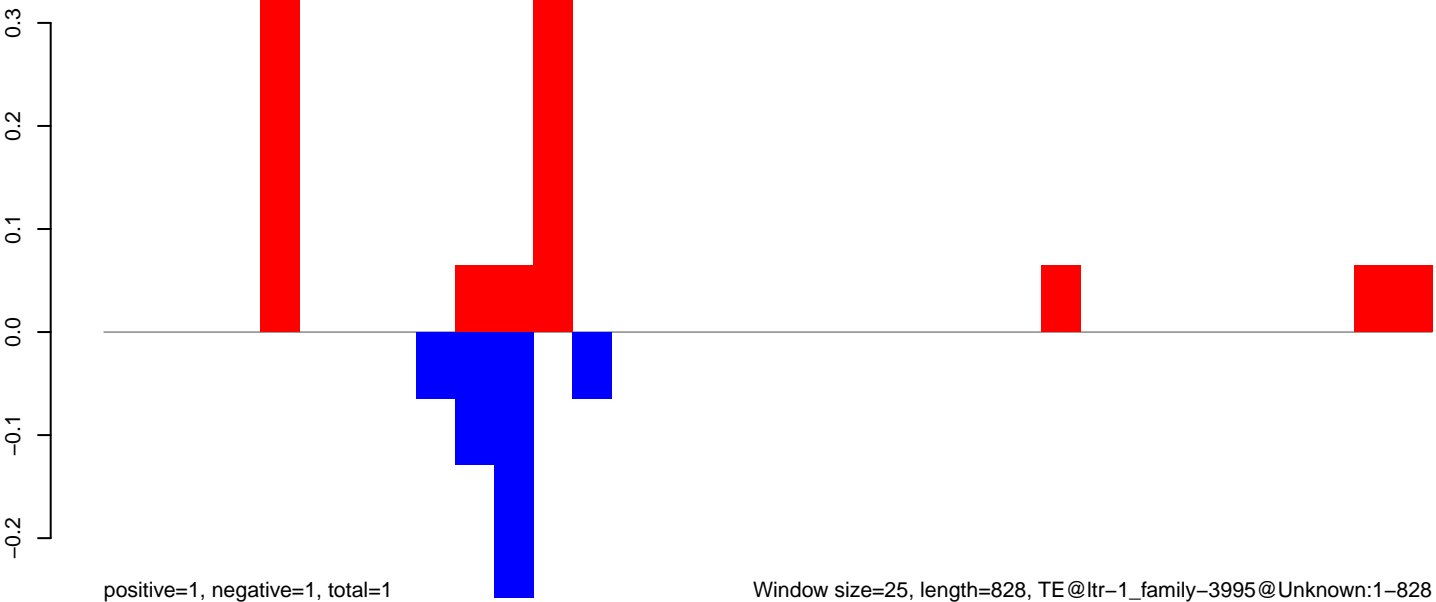
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

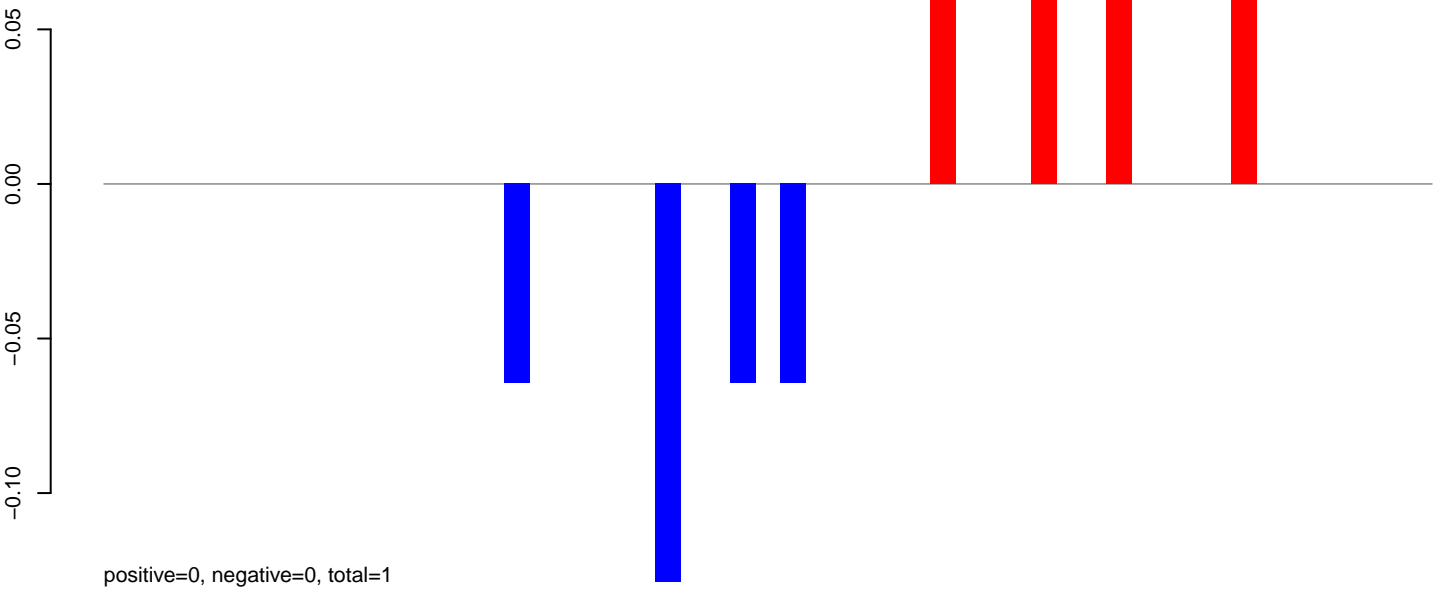


**AeAlbo\_Larvae\_CT.rep**

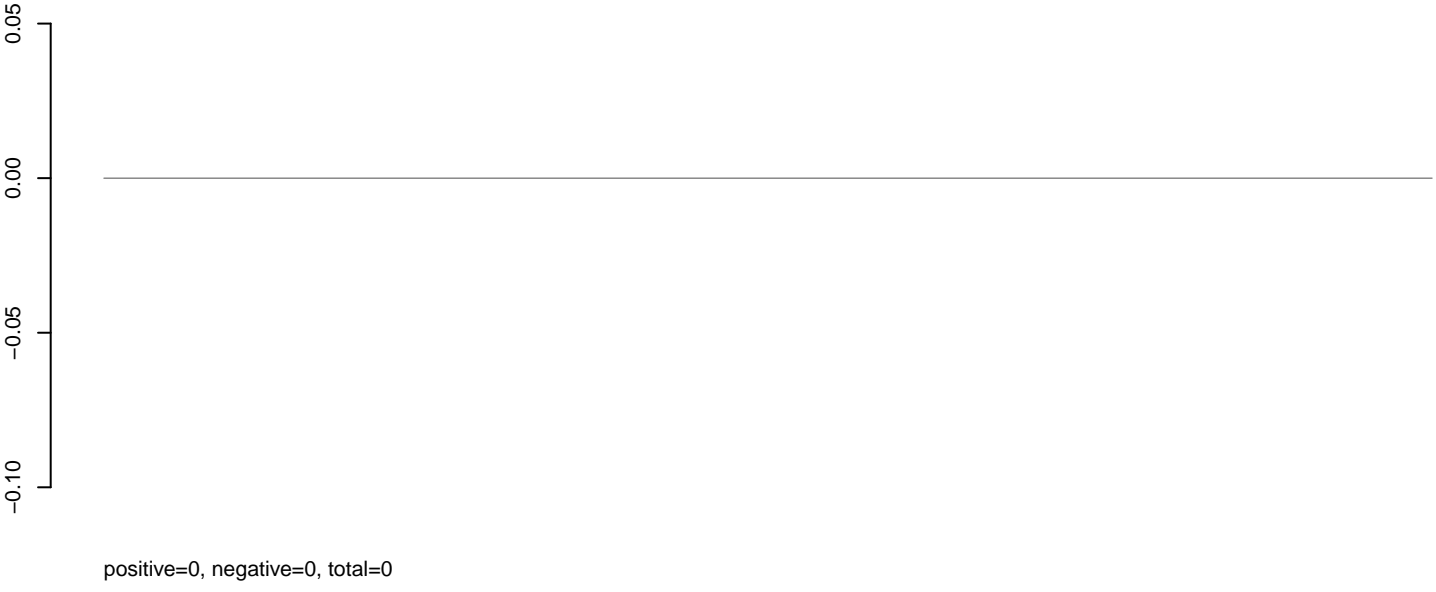




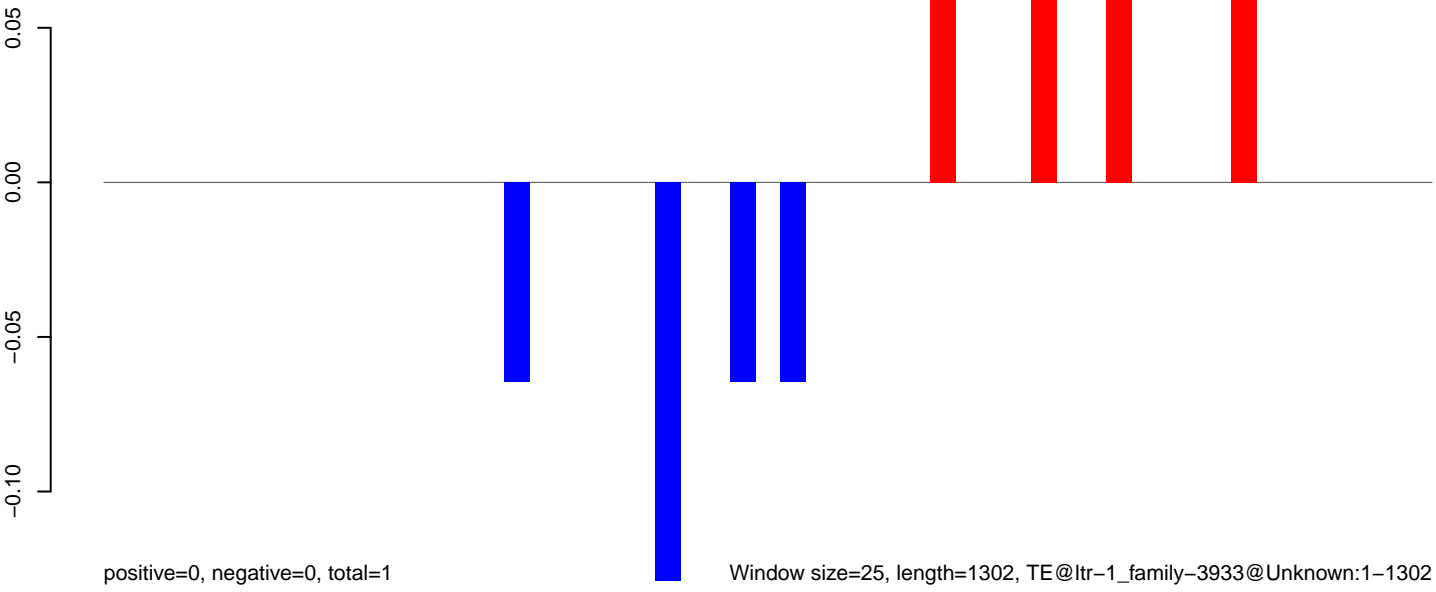
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

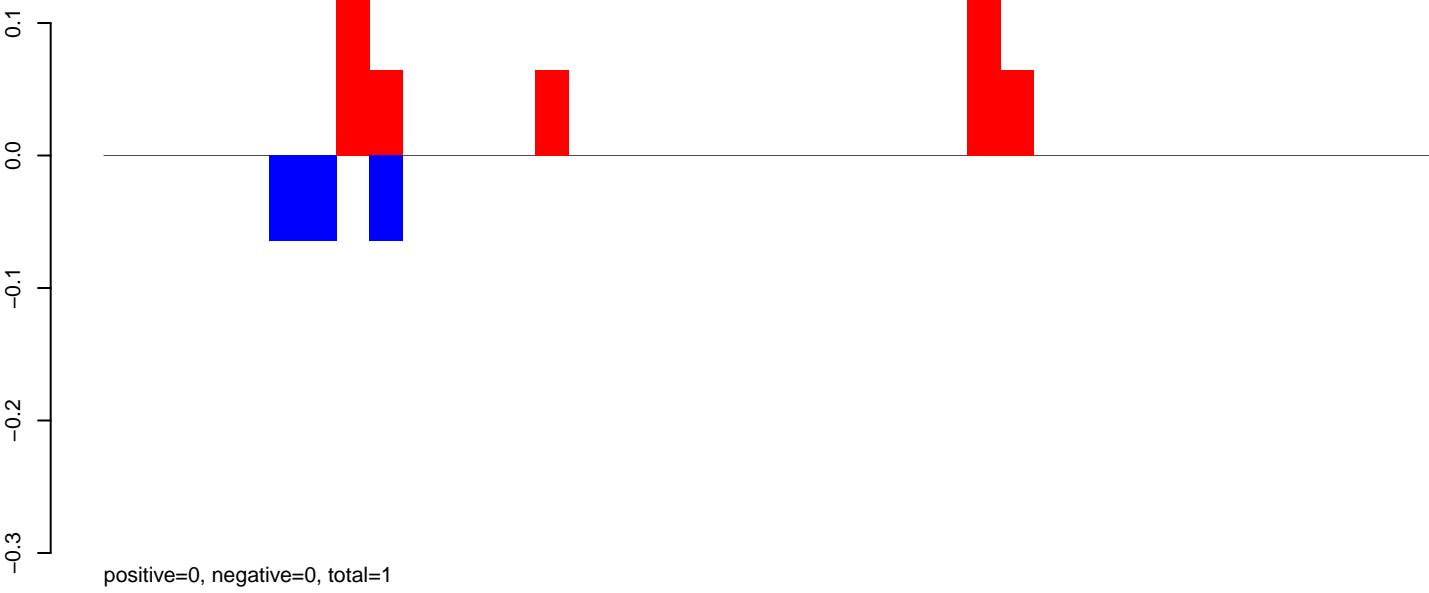


**AeAlbo\_Larvae\_CT.rep**

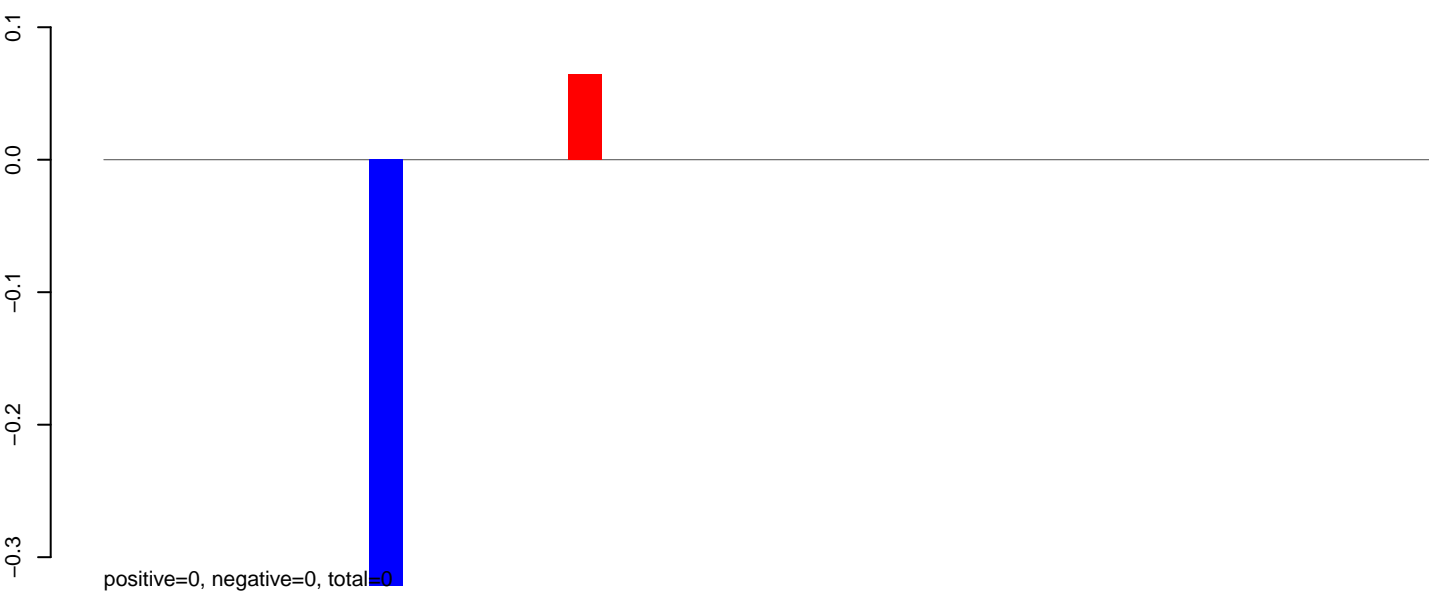


Window size=25, length=1302, TE@ltr-1\_family-3933@Unknown:1-1302

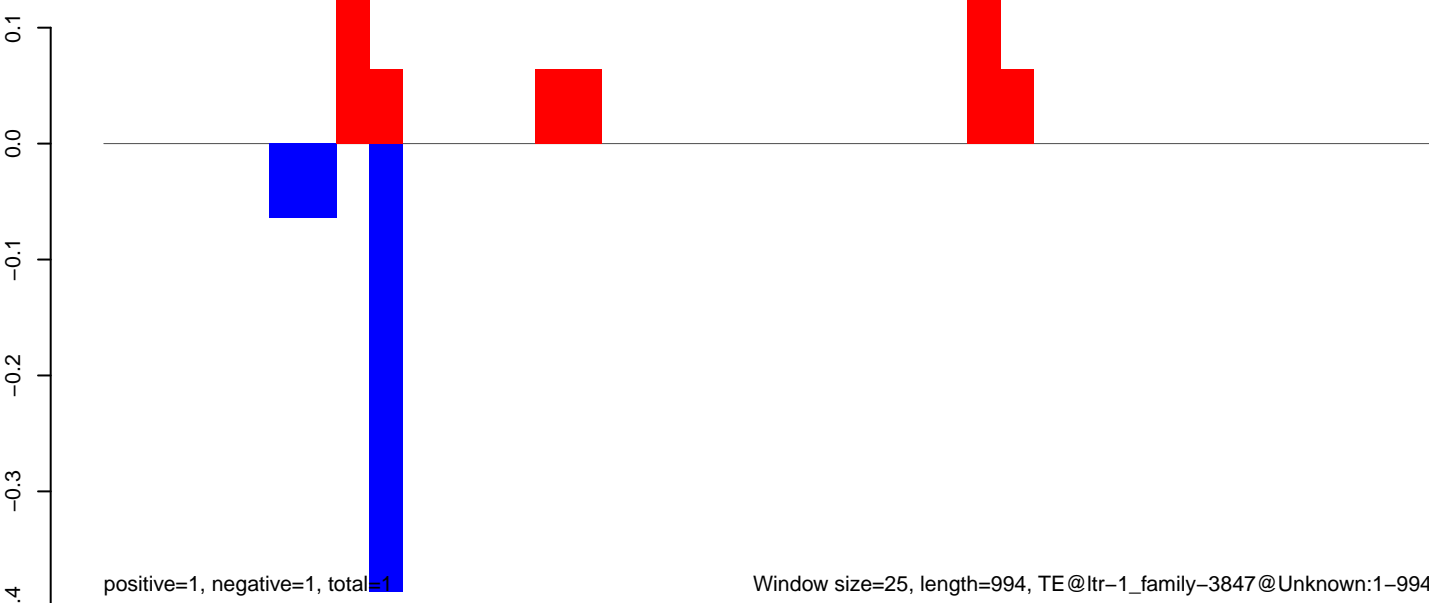
AeAlbo\_Larvae\_CT.18\_23.rep



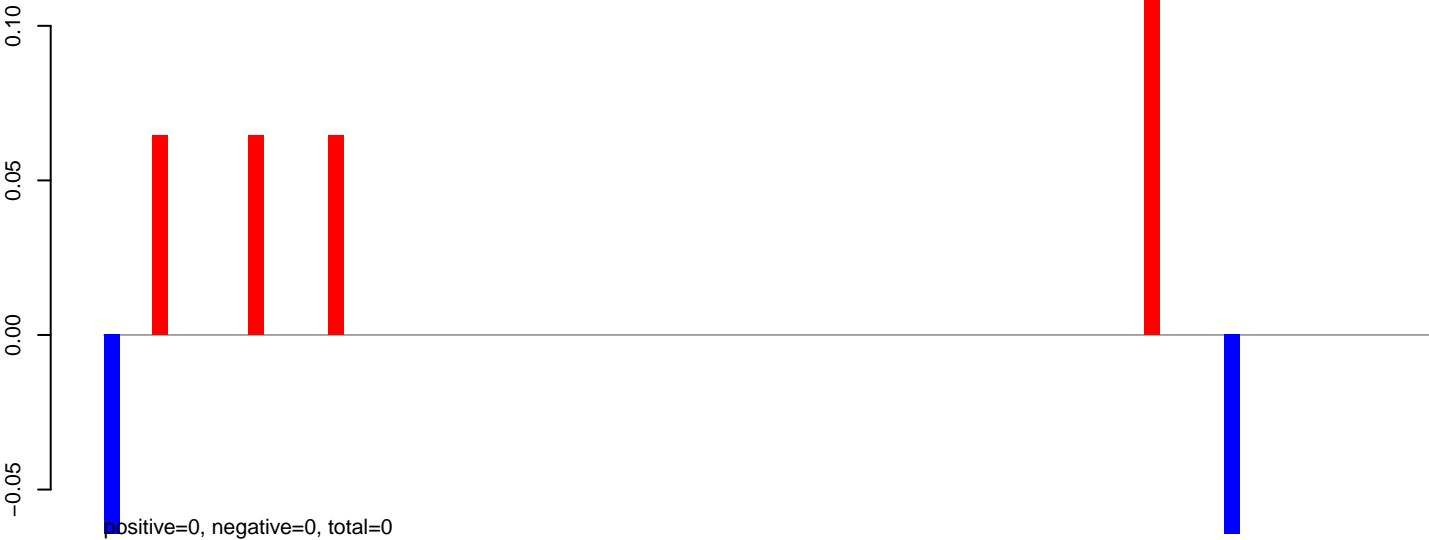
AeAlbo\_Larvae\_CT.24\_35.rep



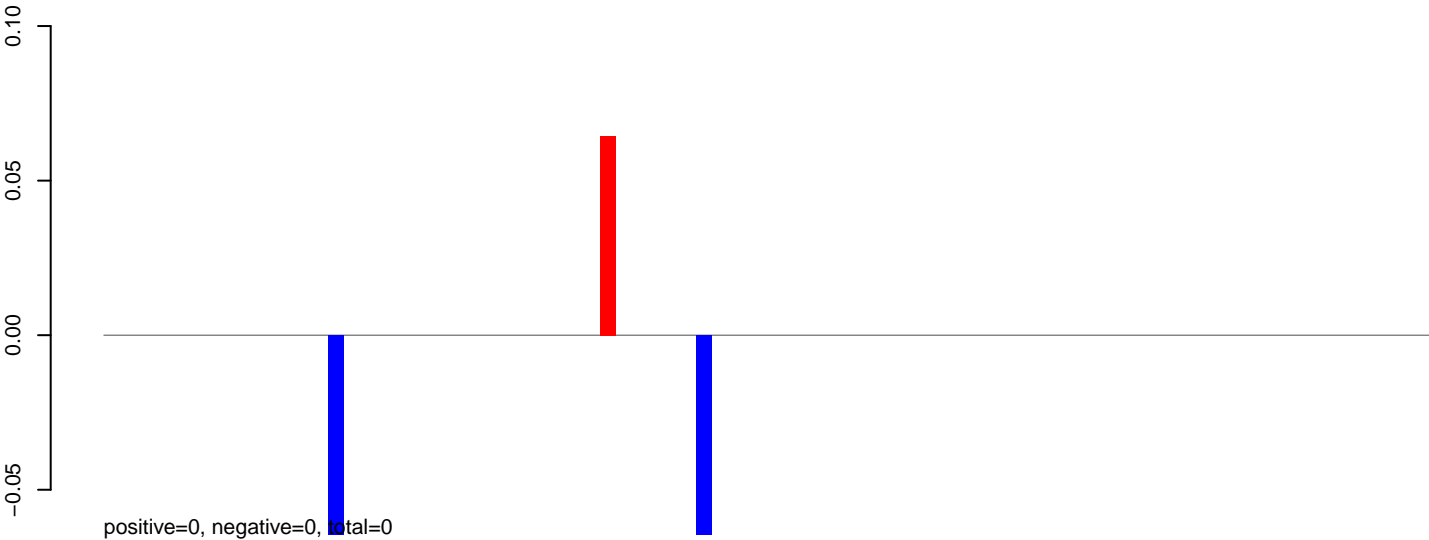
AeAlbo\_Larvae\_CT.rep



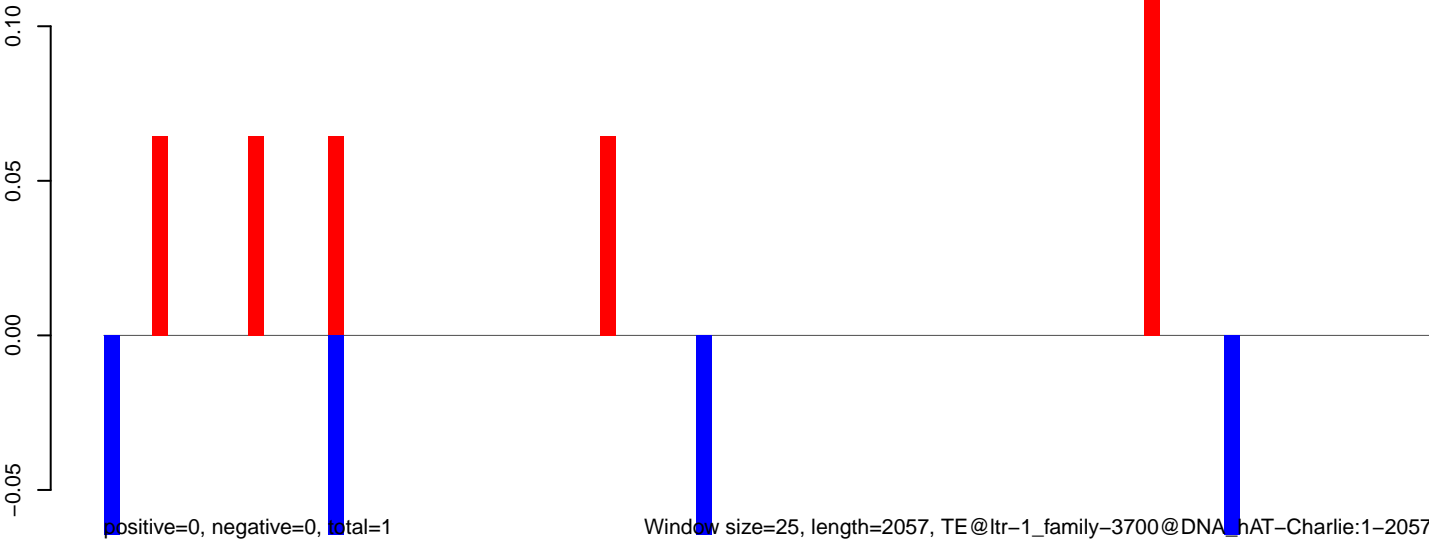
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

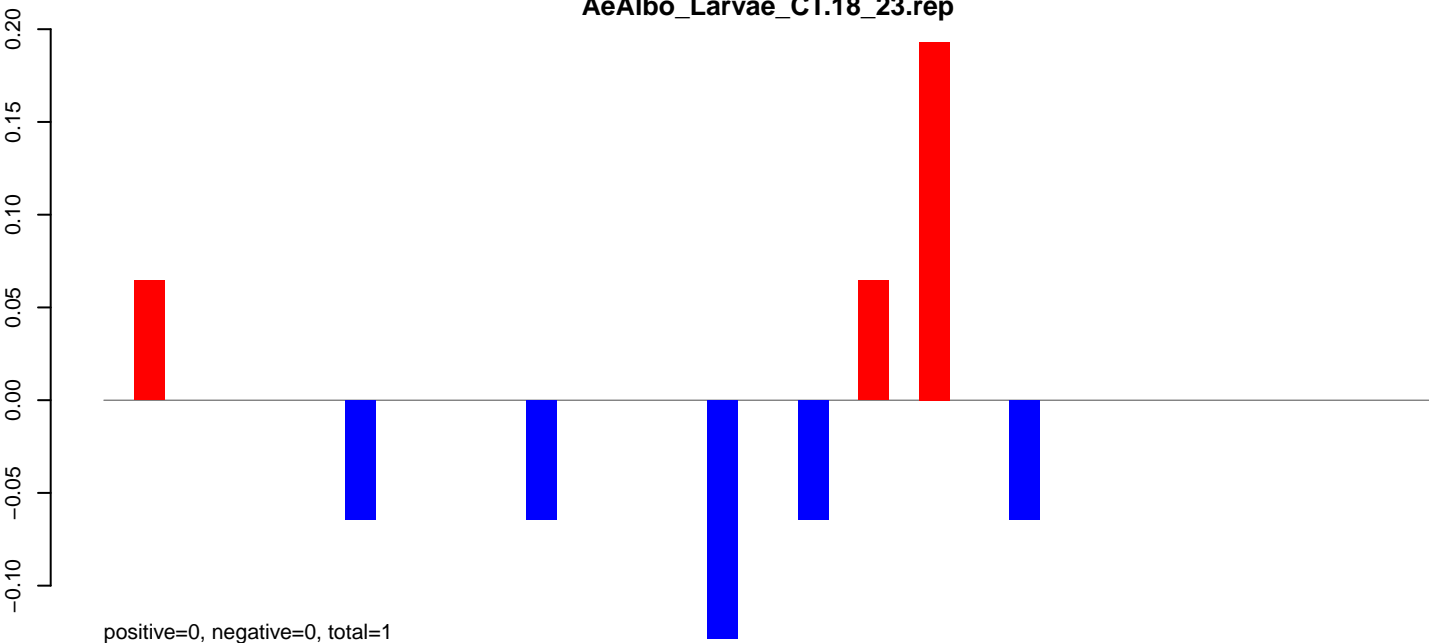


AeAlbo\_Larvae\_CT.rep

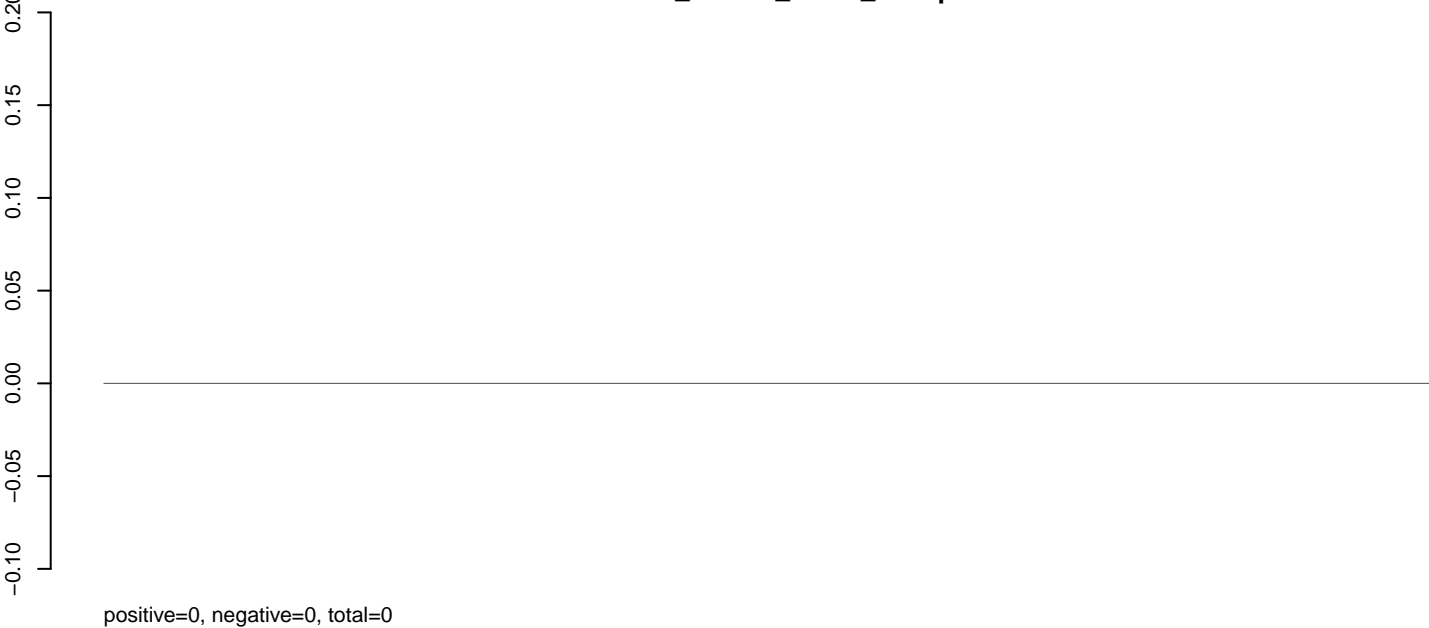


Window size=25, length=2057, TE@ltr-1\_family-3700@DNA\_hAT-Charlie:1-2057

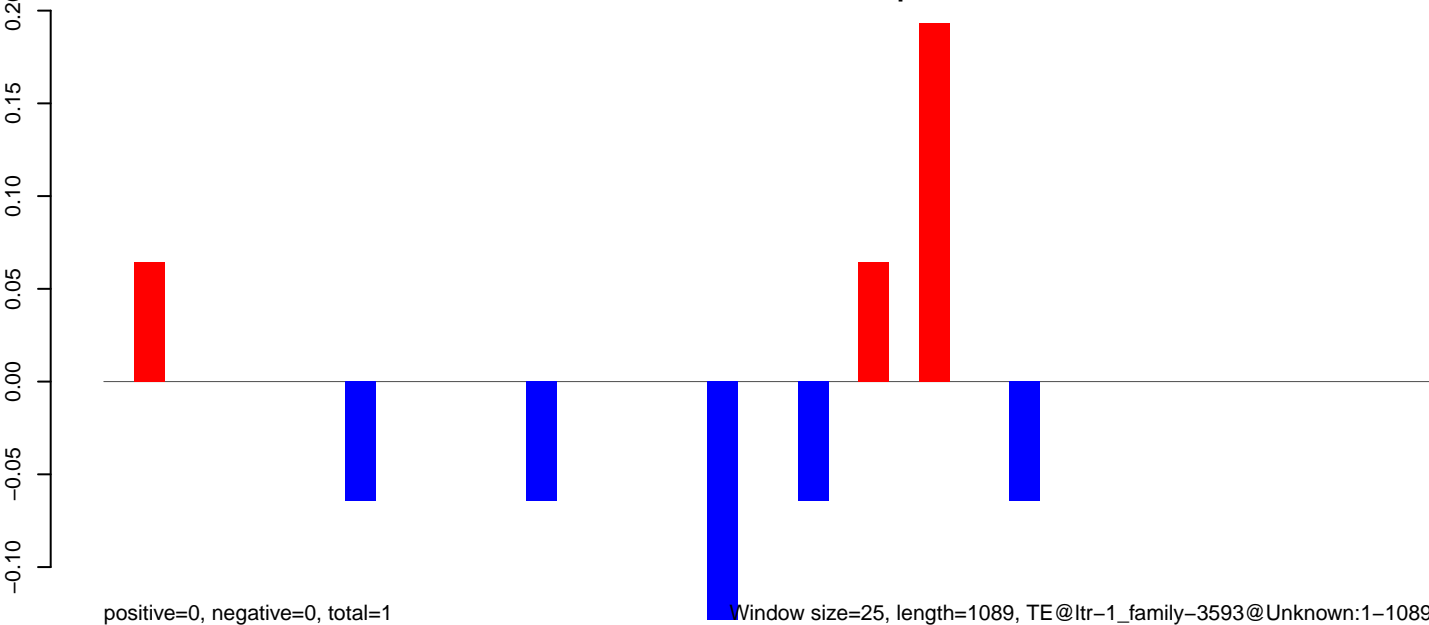
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

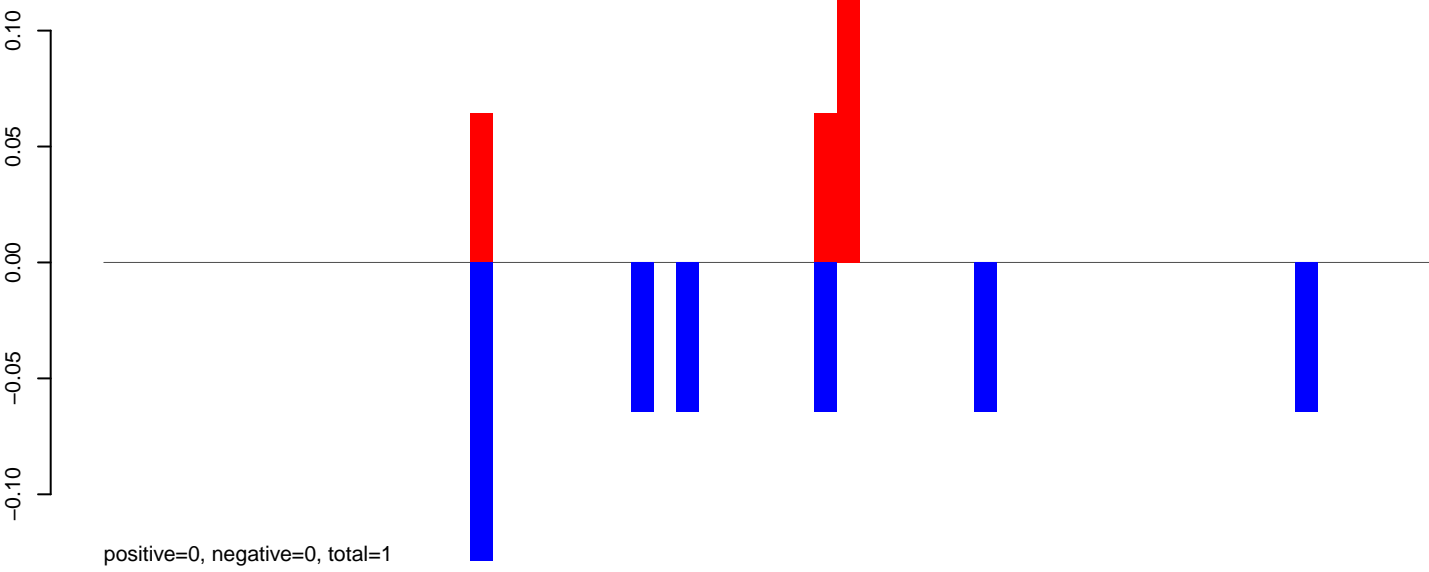


**AeAlbo\_Larvae\_CT.rep**

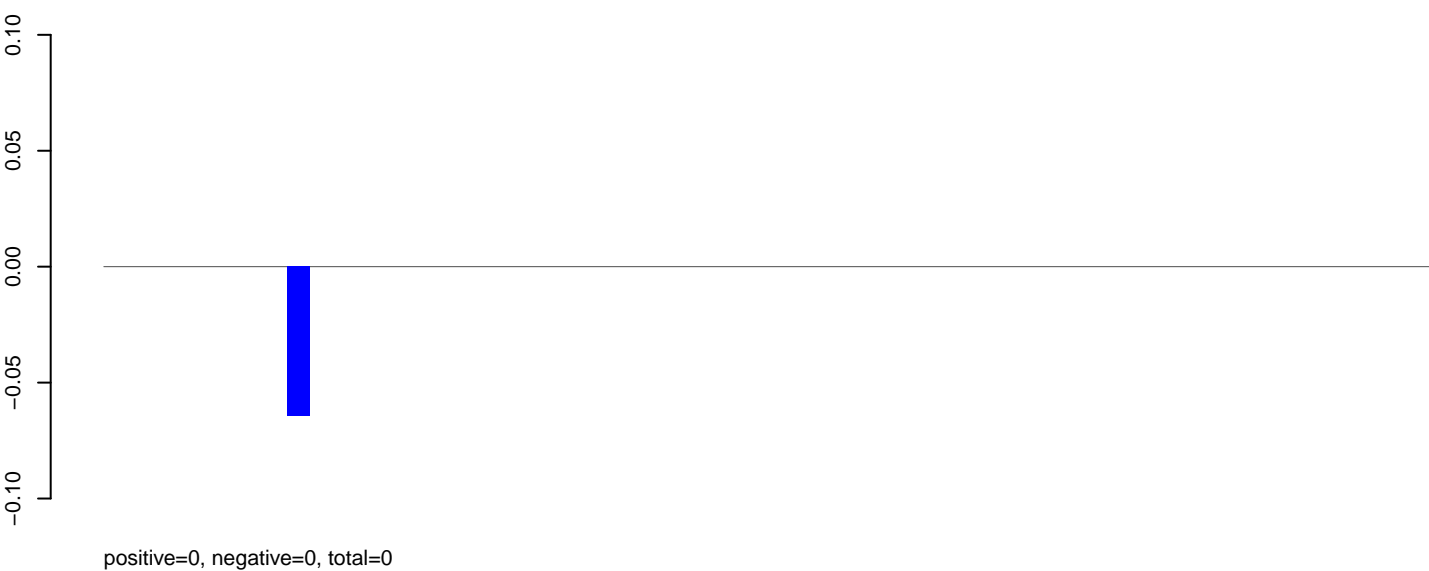


Window size=25, length=1089, TE@ltr-1\_family-3593@Unknown:1-1089

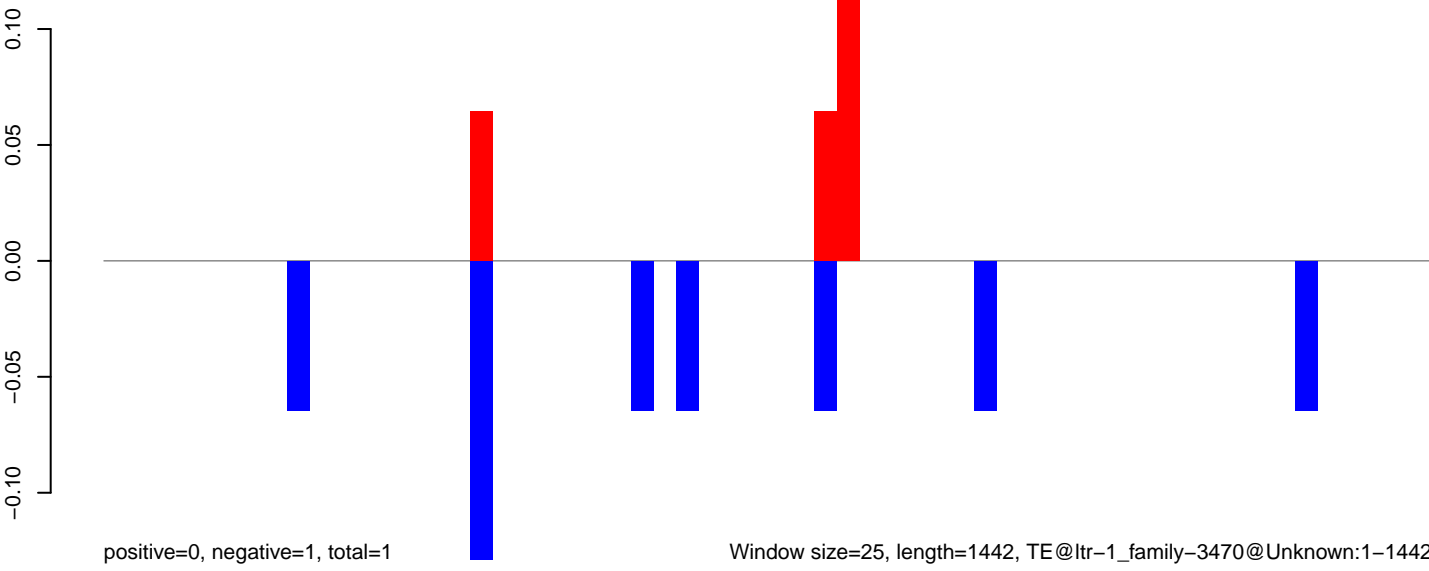
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

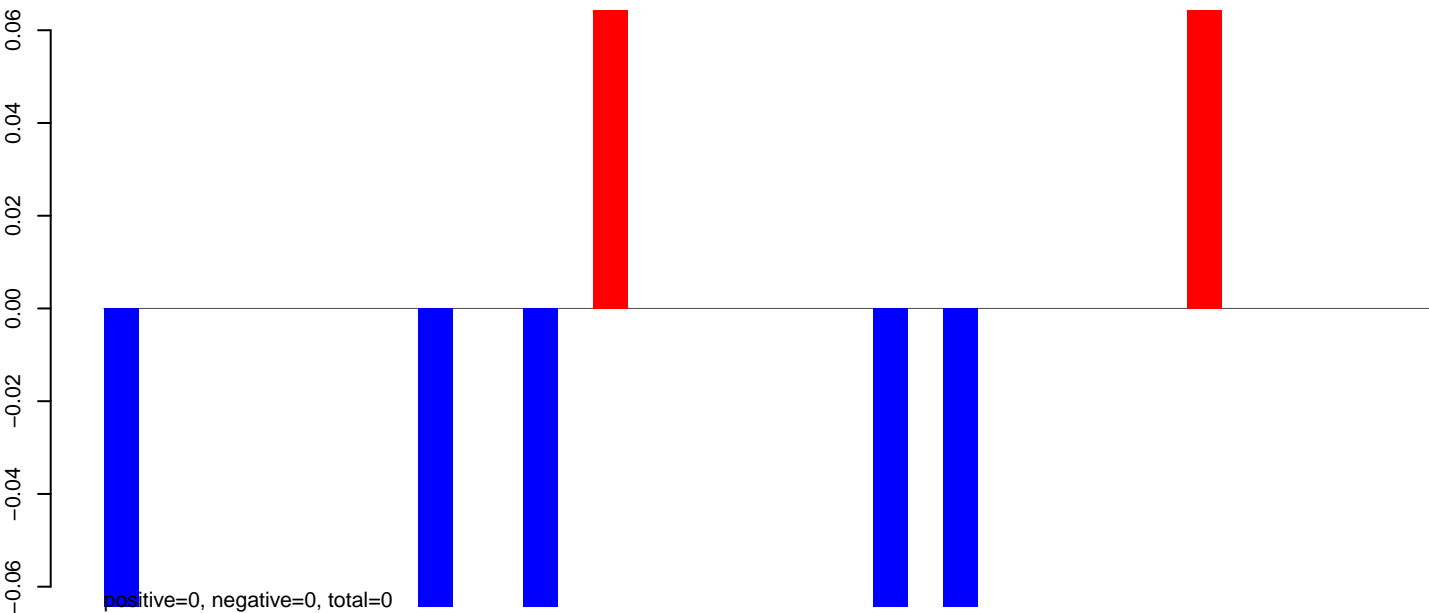


**AeAlbo\_Larvae\_CT.rep**

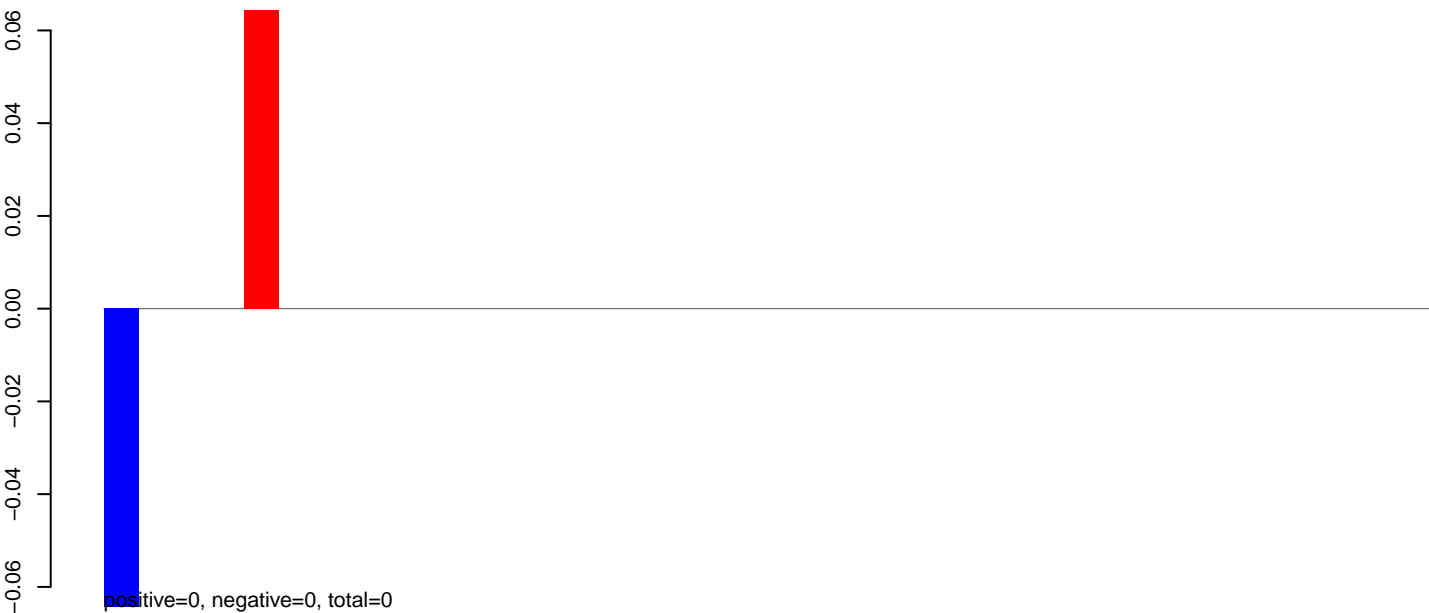


Window size=25, length=1442, TE@ltr-1\_family-3470@Unknown:1-1442

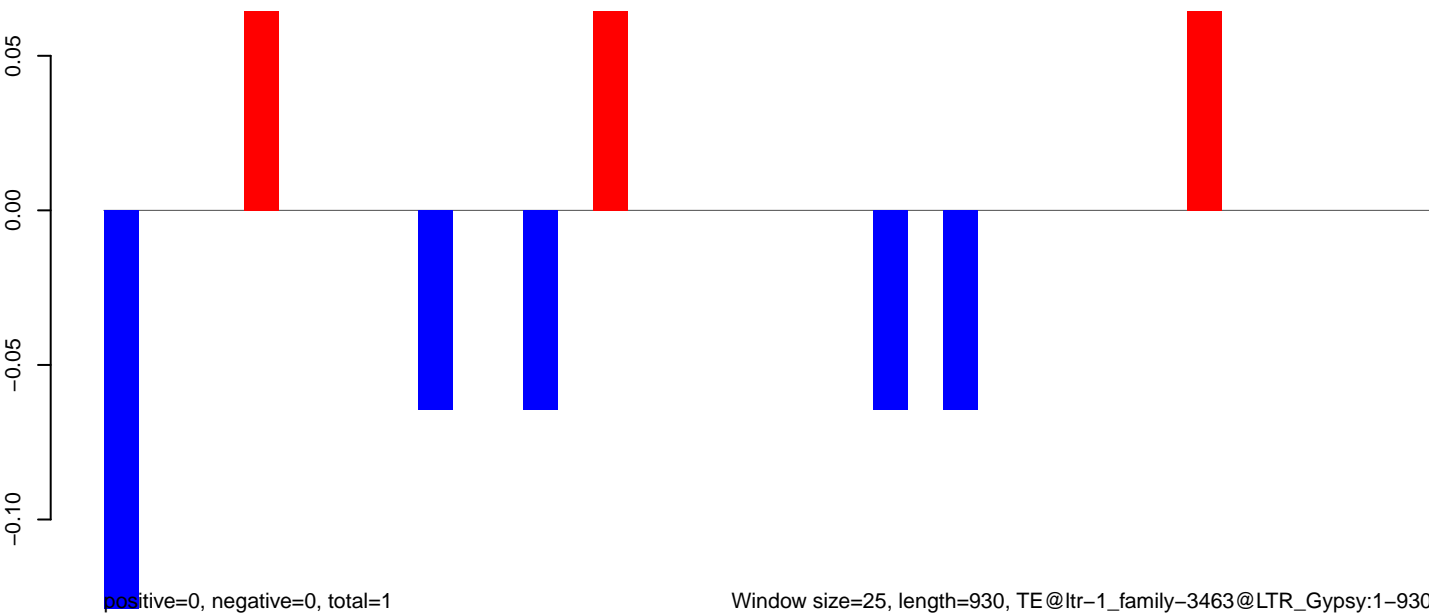
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



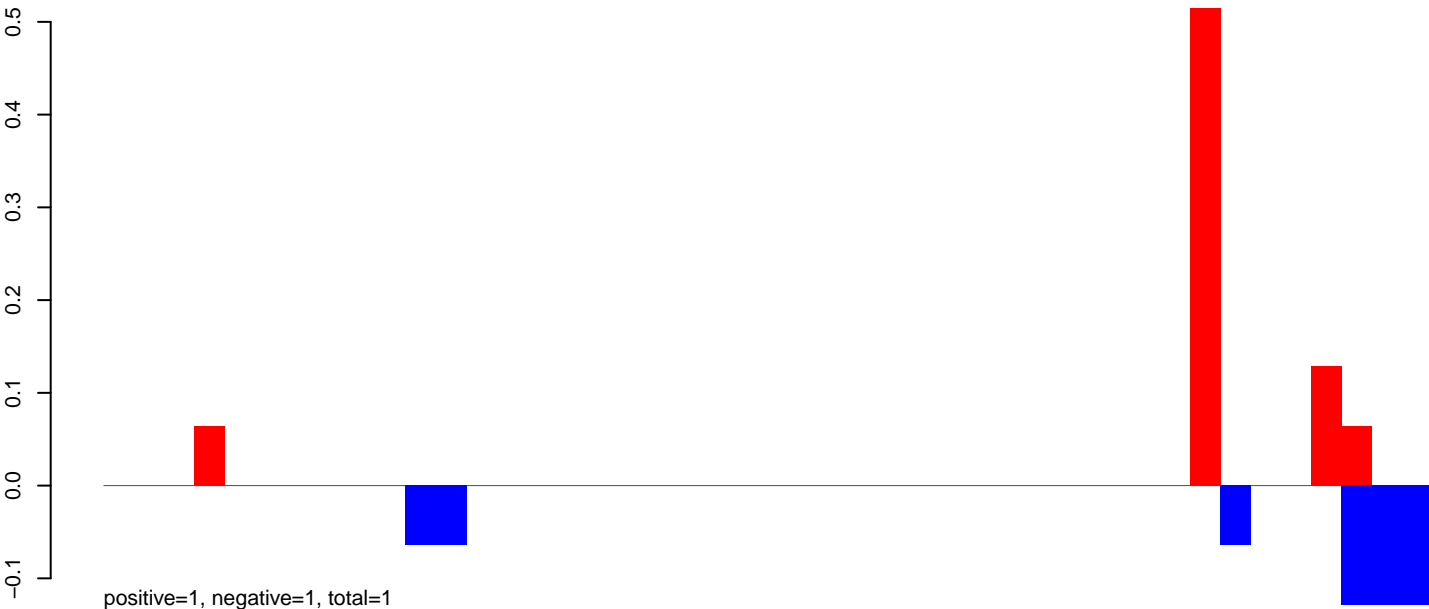
**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=930, TE@ltr-1\_family-3463@LTR\_Gypsy:1-930

0 200 400 600 800 1000

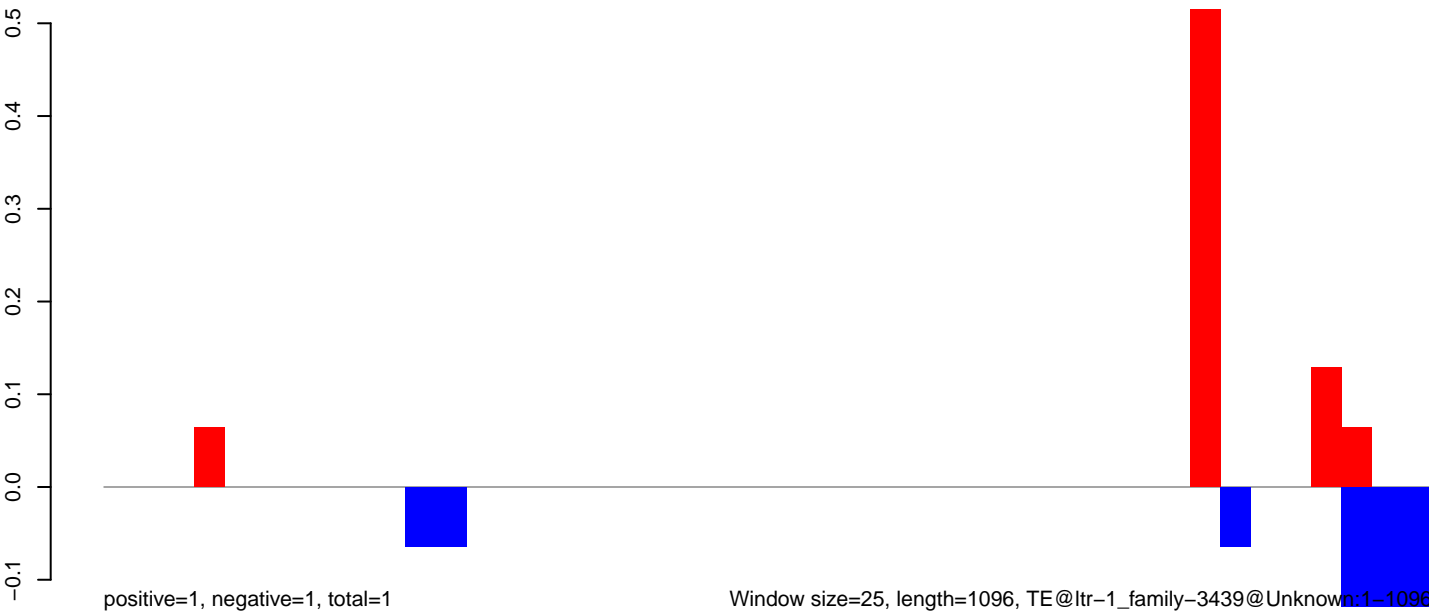
**AeAlbo\_Larvae\_CT.18\_23.rep**



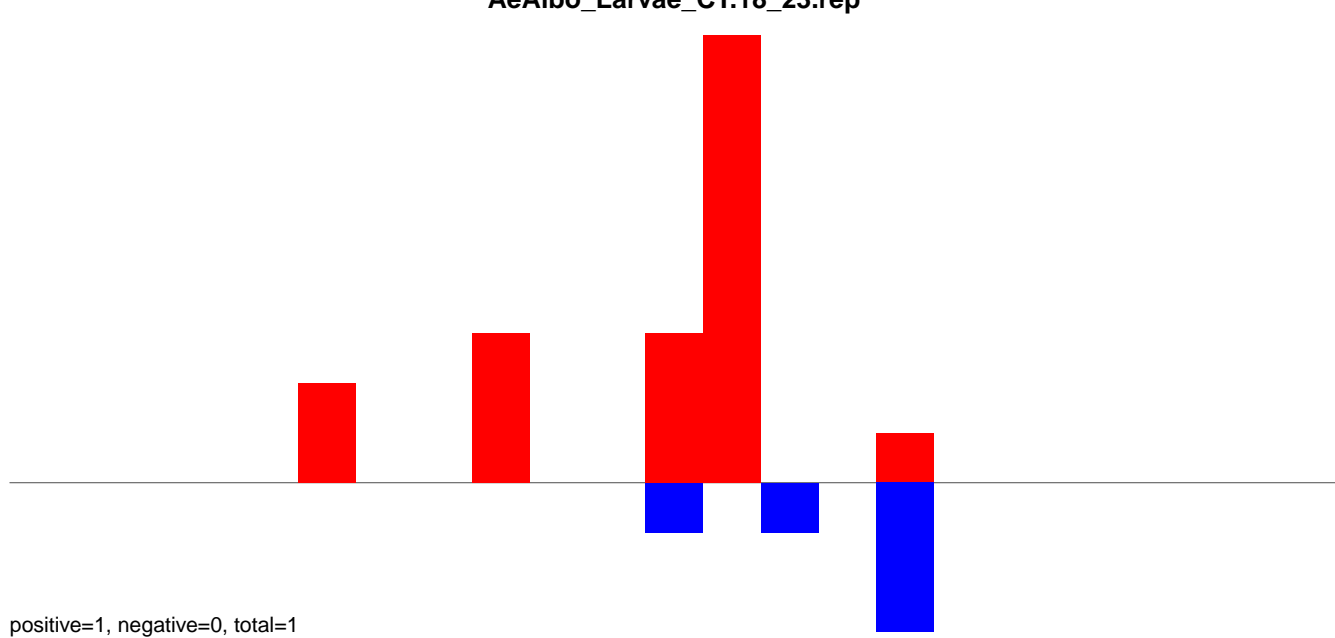
**AeAlbo\_Larvae\_CT.24\_35.rep**



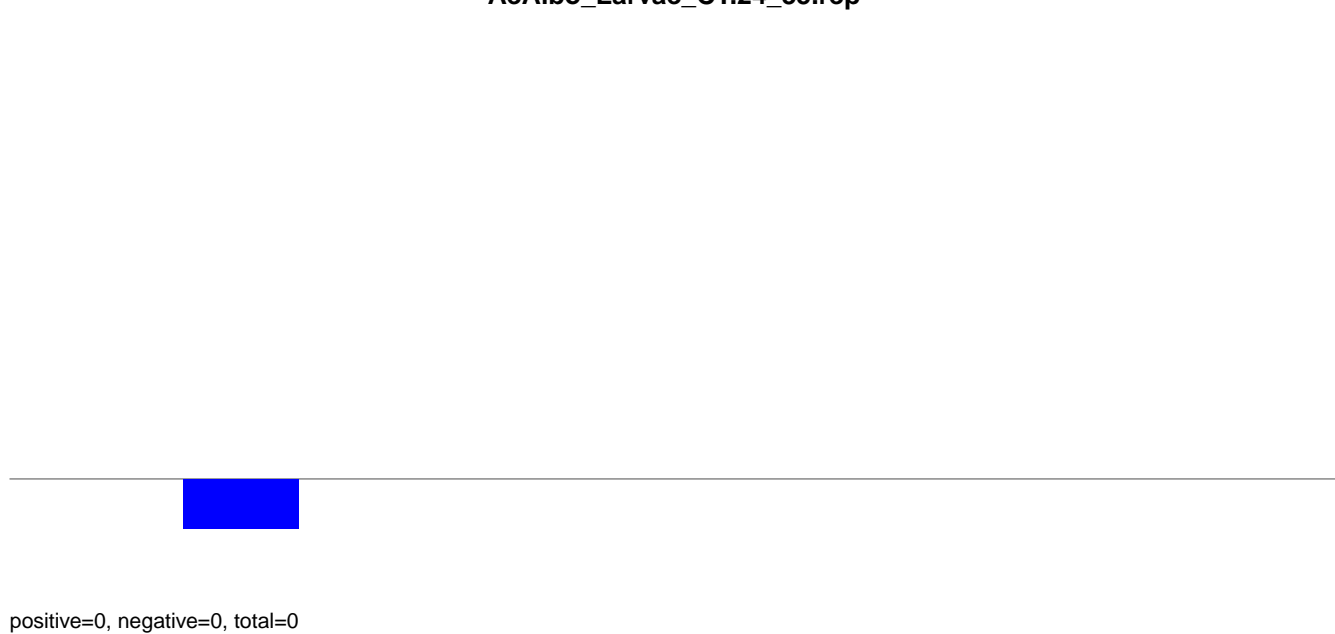
**AeAlbo\_Larvae\_CT.rep**



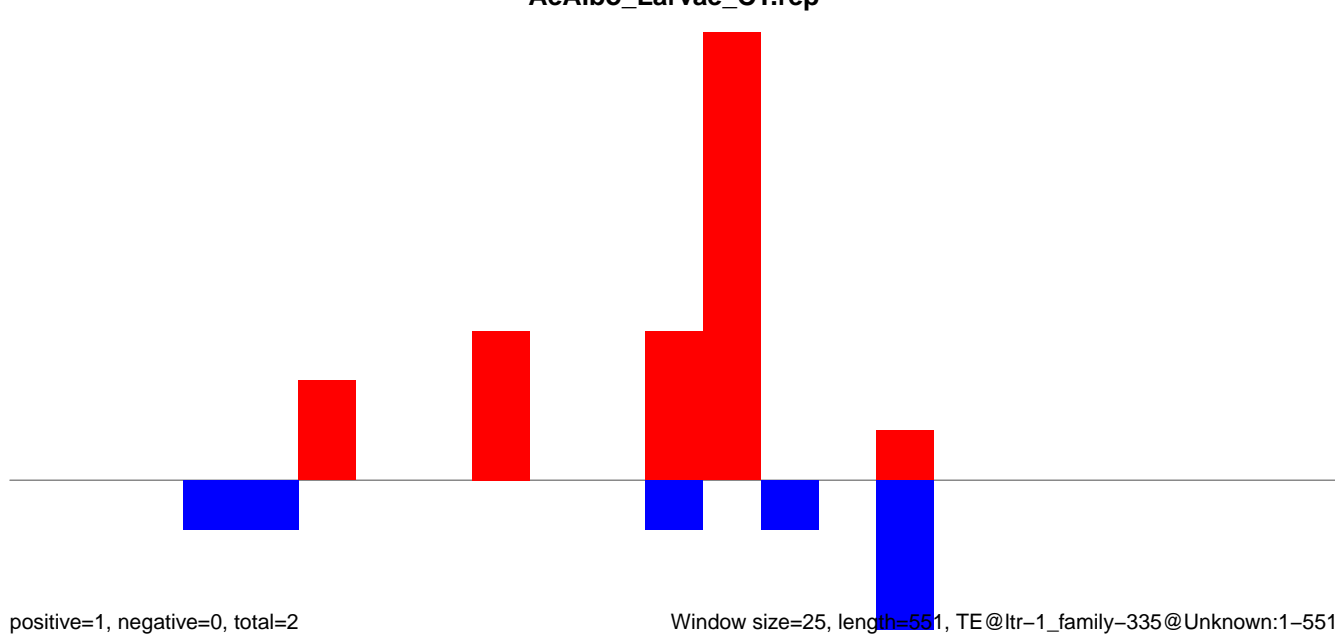
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



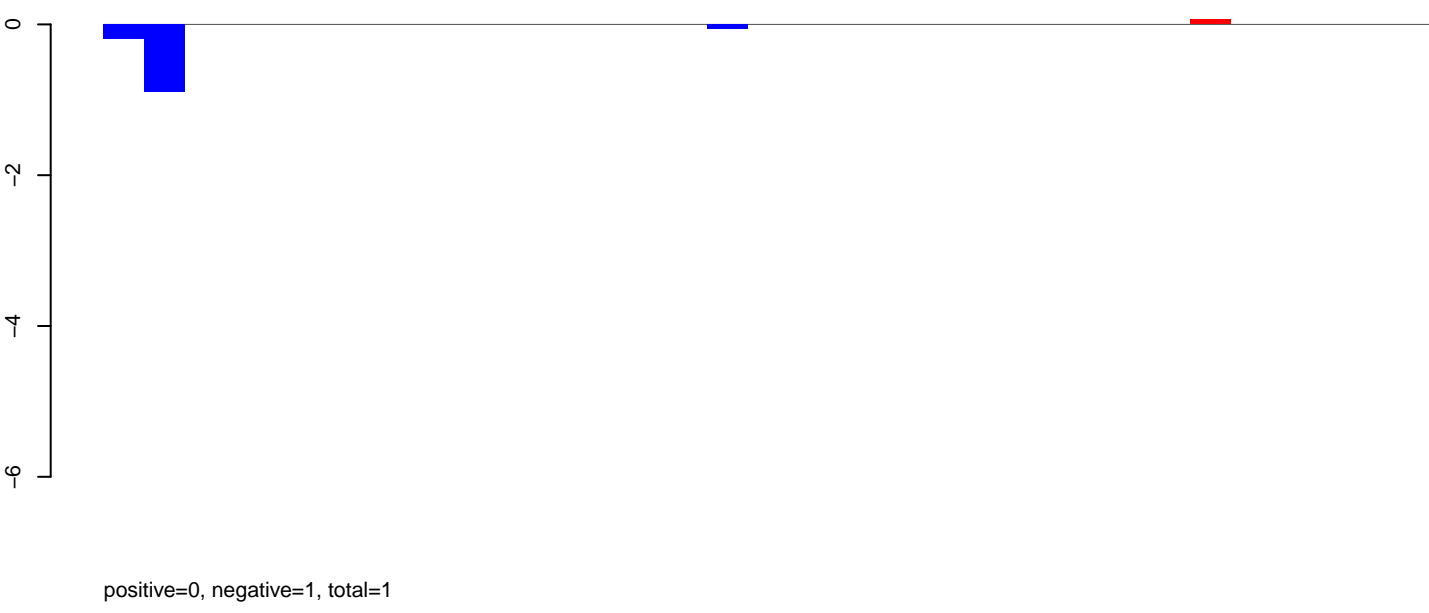
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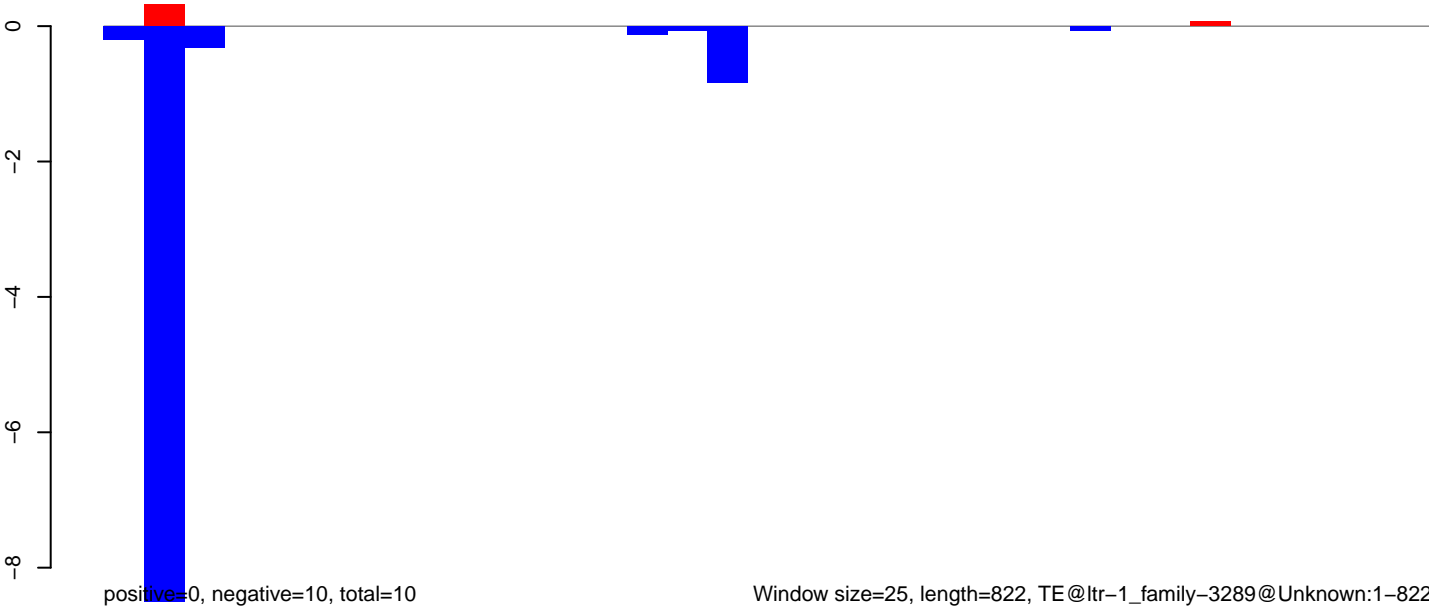
AeAlbo\_Larvae\_CT.18\_23.rep



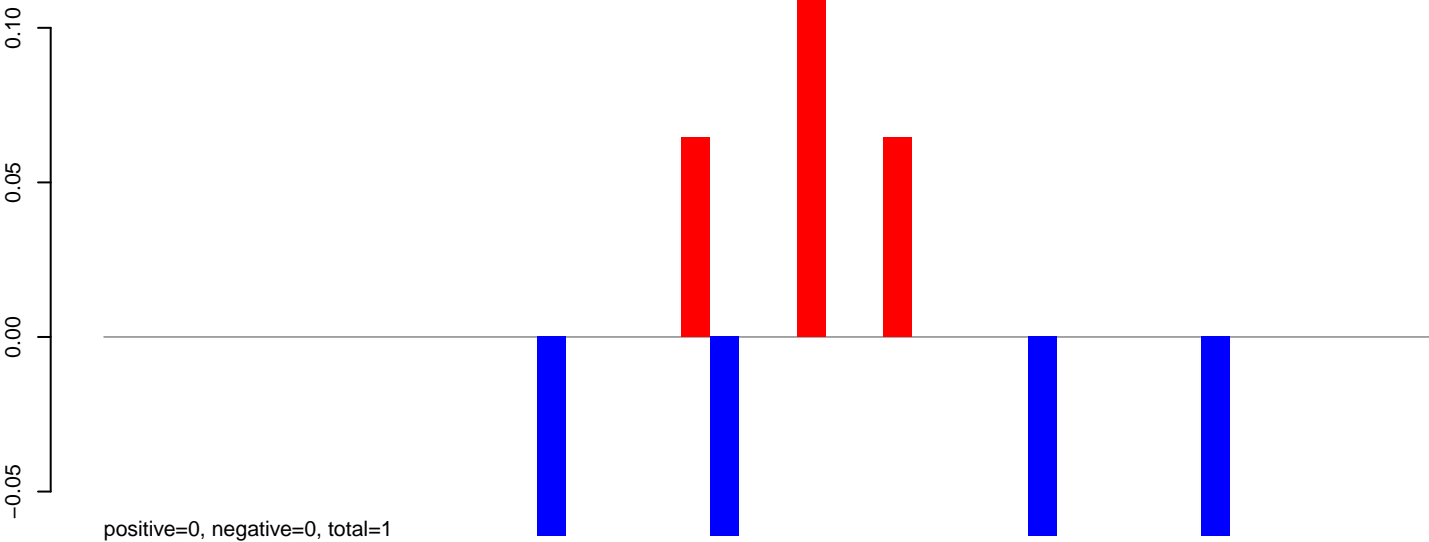
AeAlbo\_Larvae\_CT.24\_35.rep



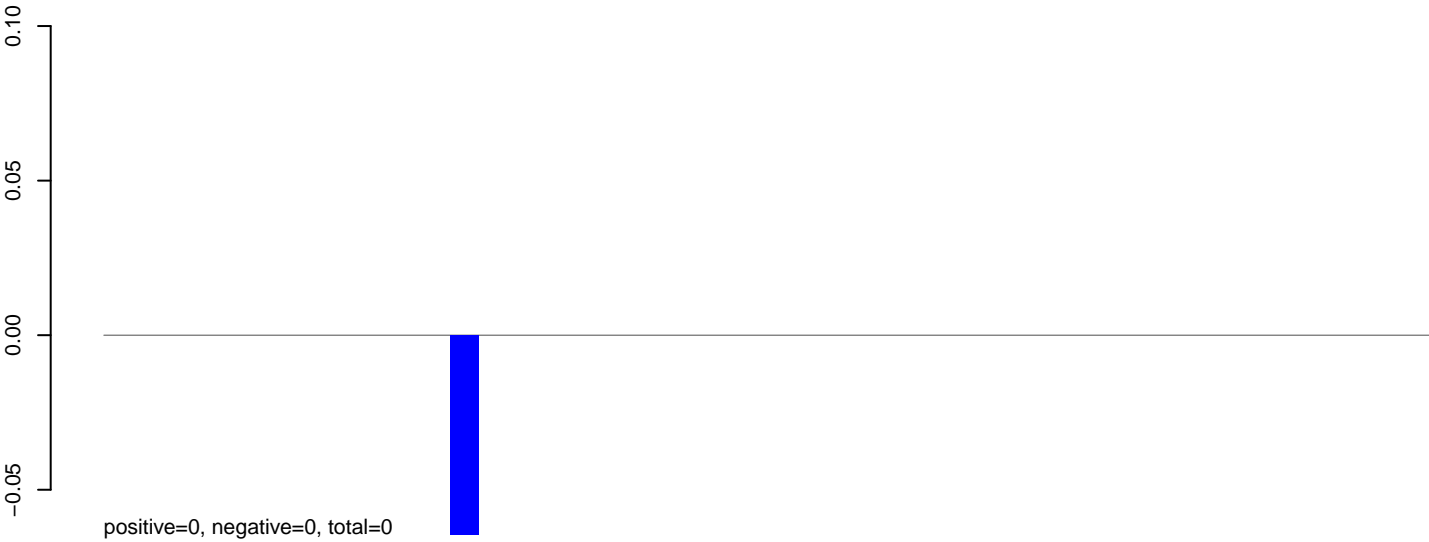
AeAlbo\_Larvae\_CT.rep



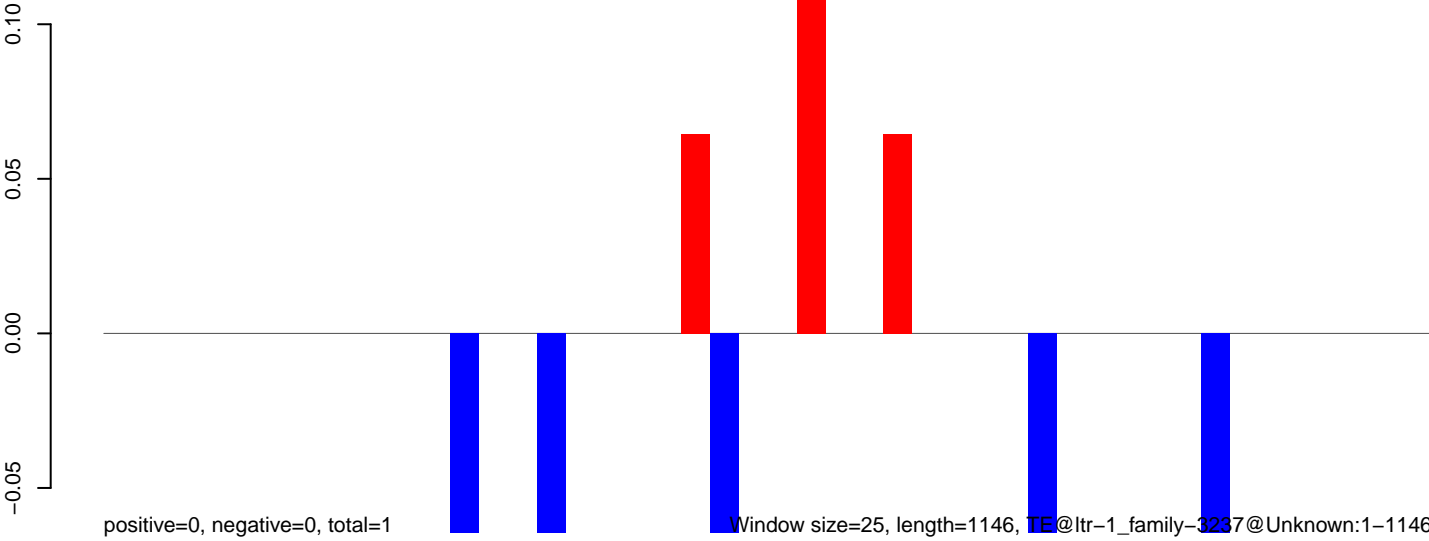
AeAlbo\_Larvae\_CT.18\_23.rep



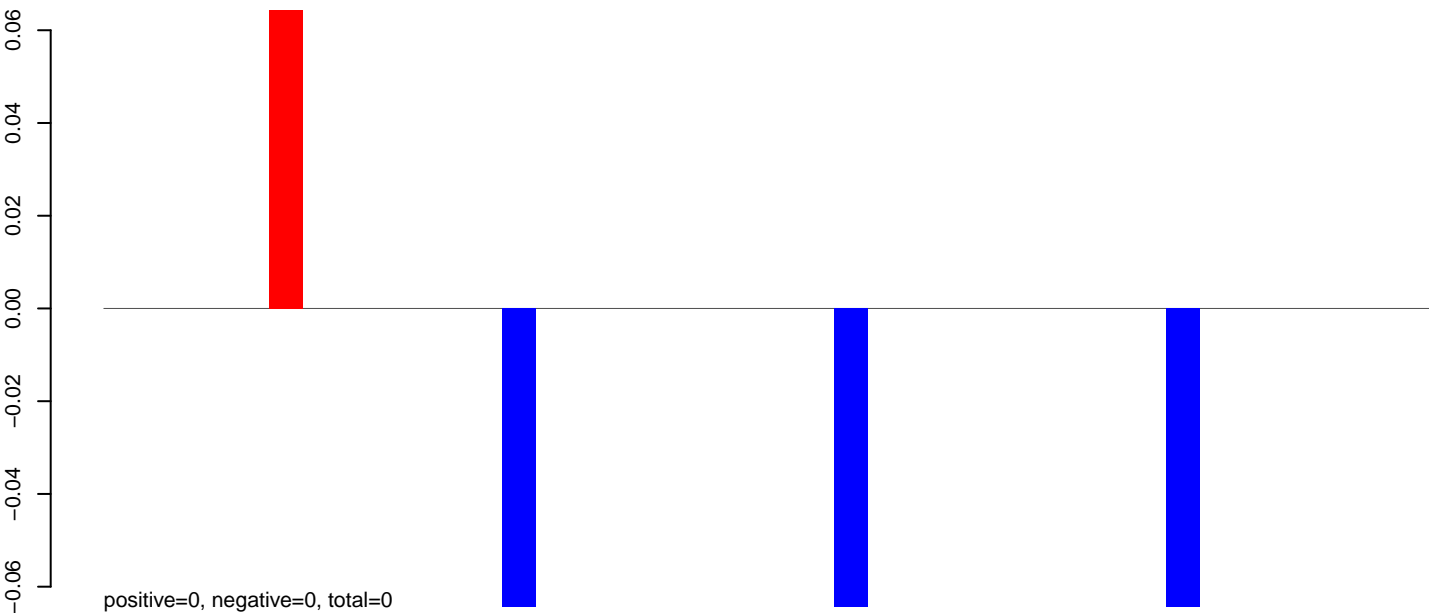
AeAlbo\_Larvae\_CT.24\_35.rep



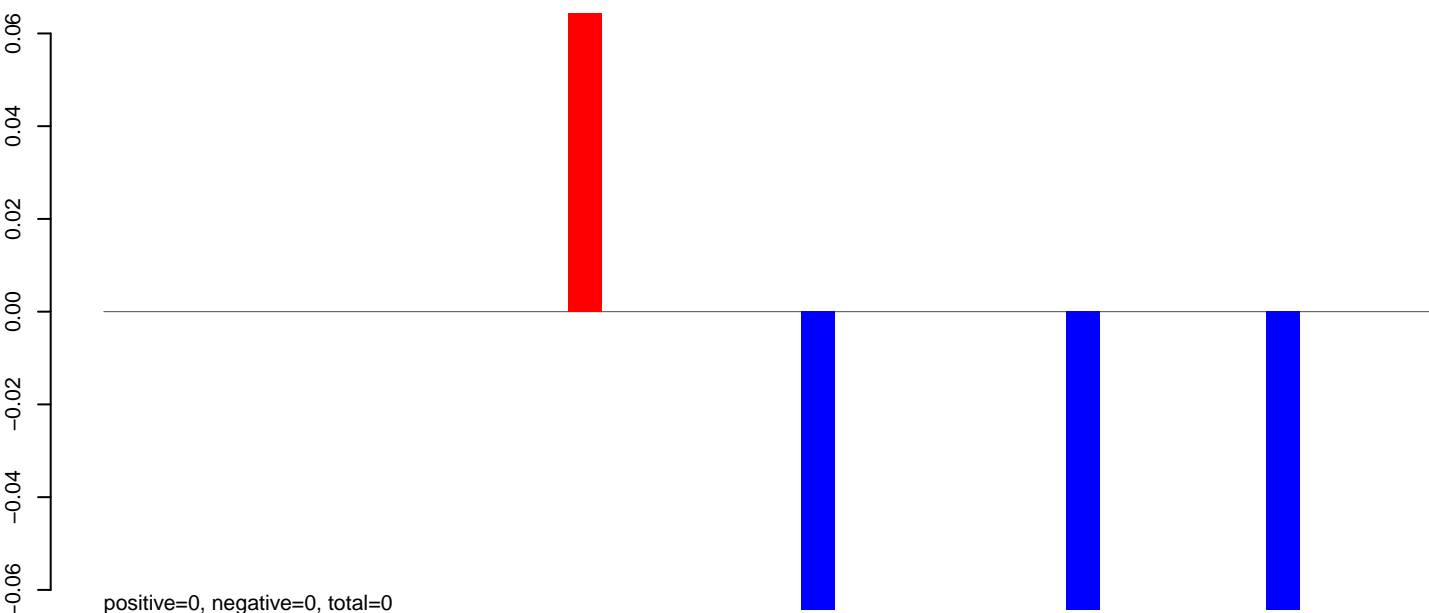
AeAlbo\_Larvae\_CT.rep



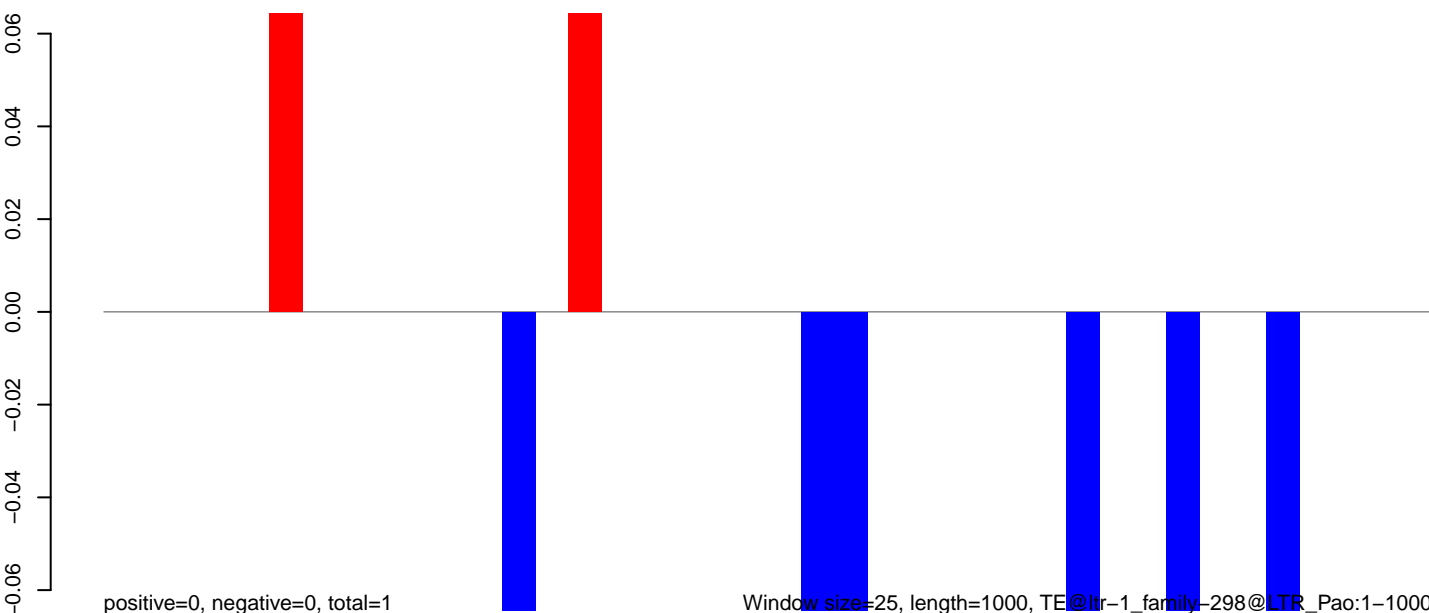
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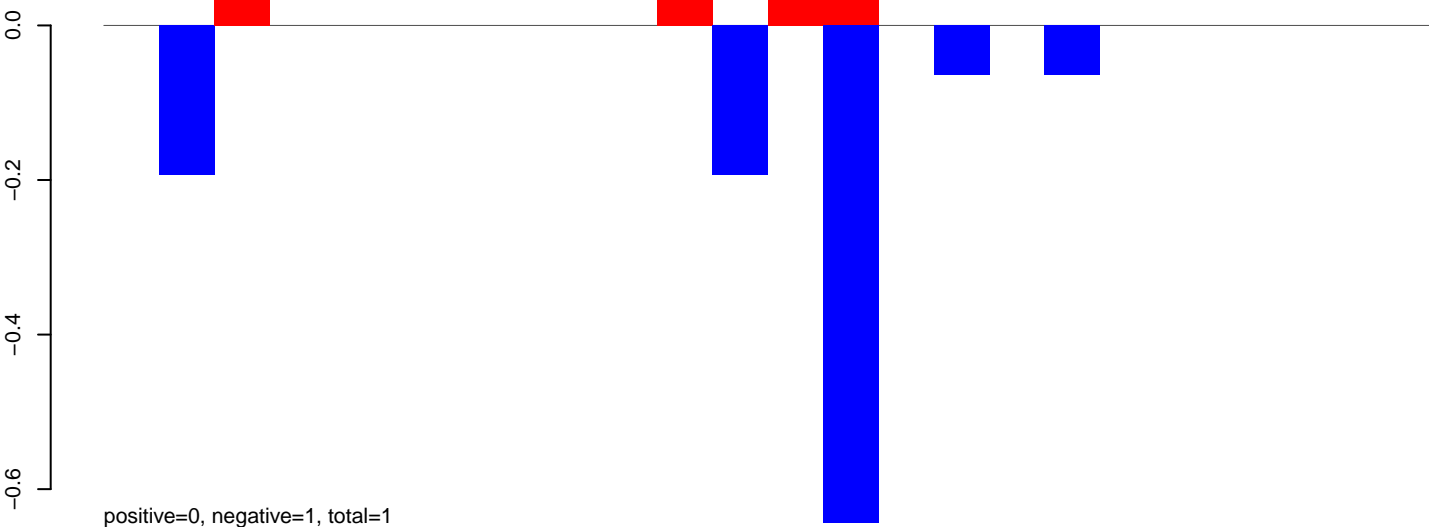
AeAlbo\_Larvae\_CT.24\_35.rep



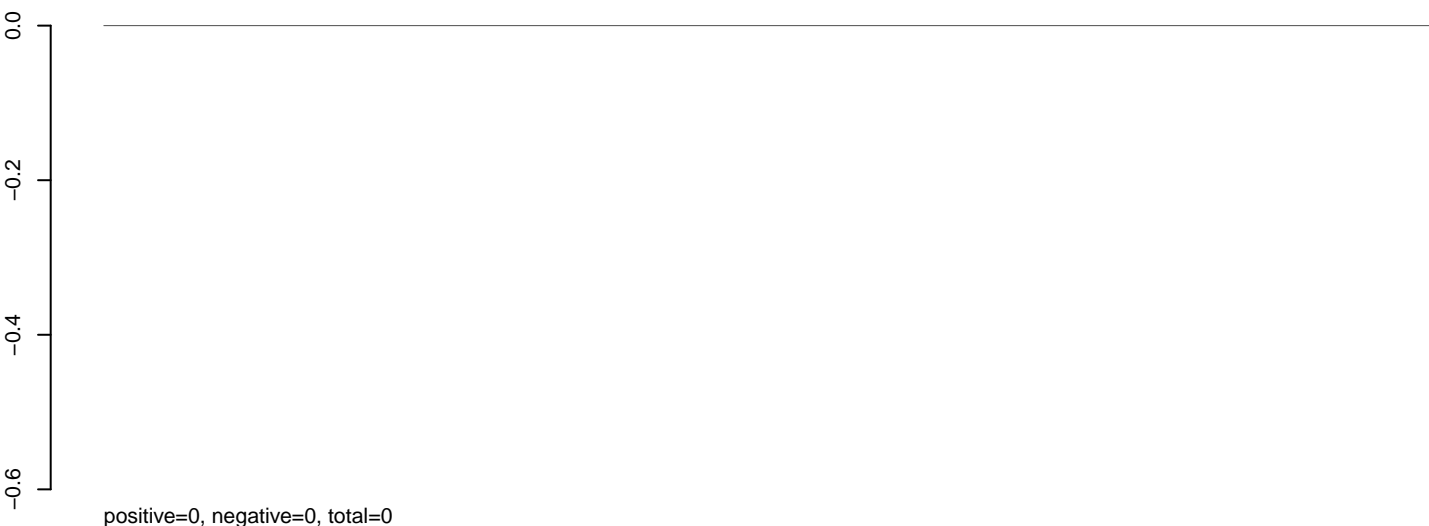
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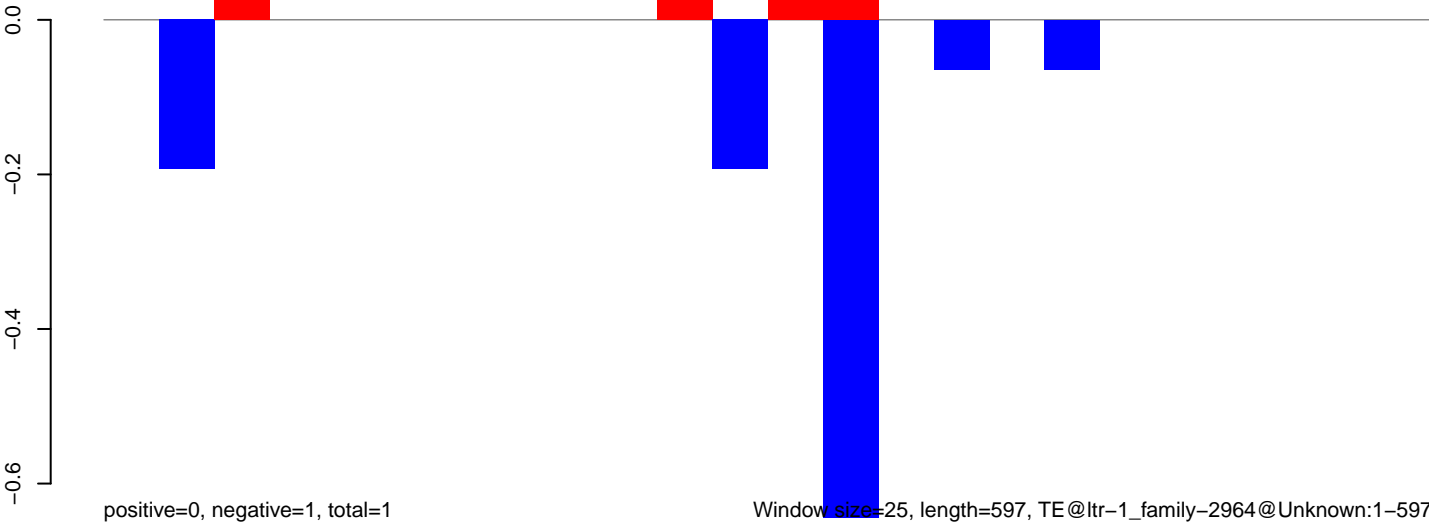
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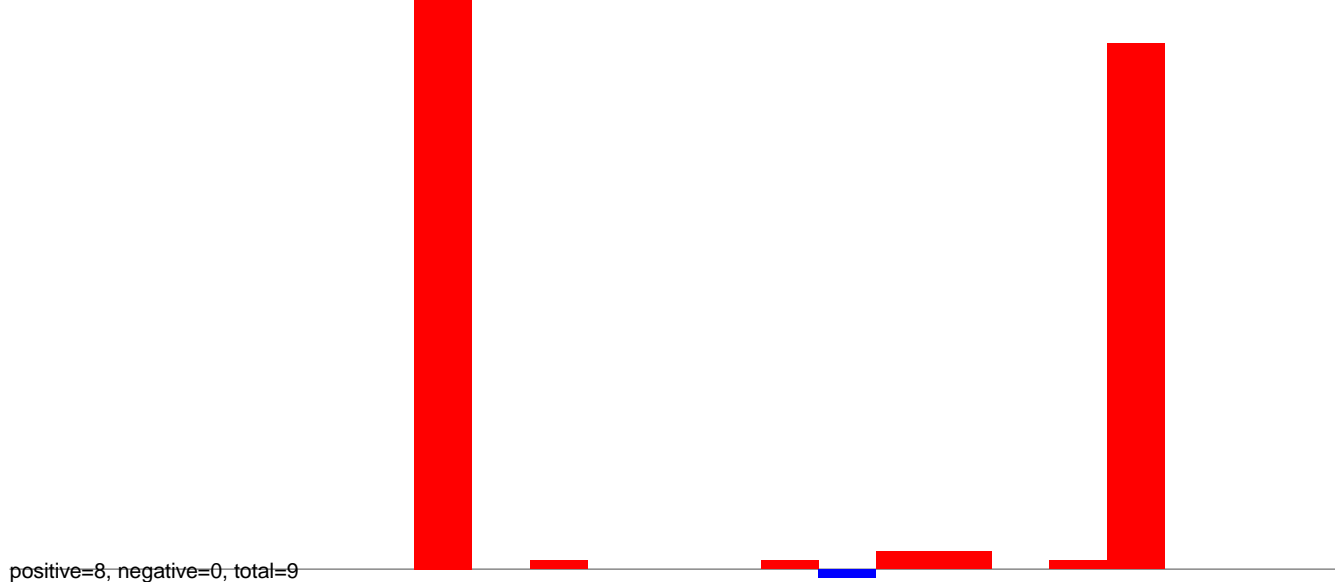
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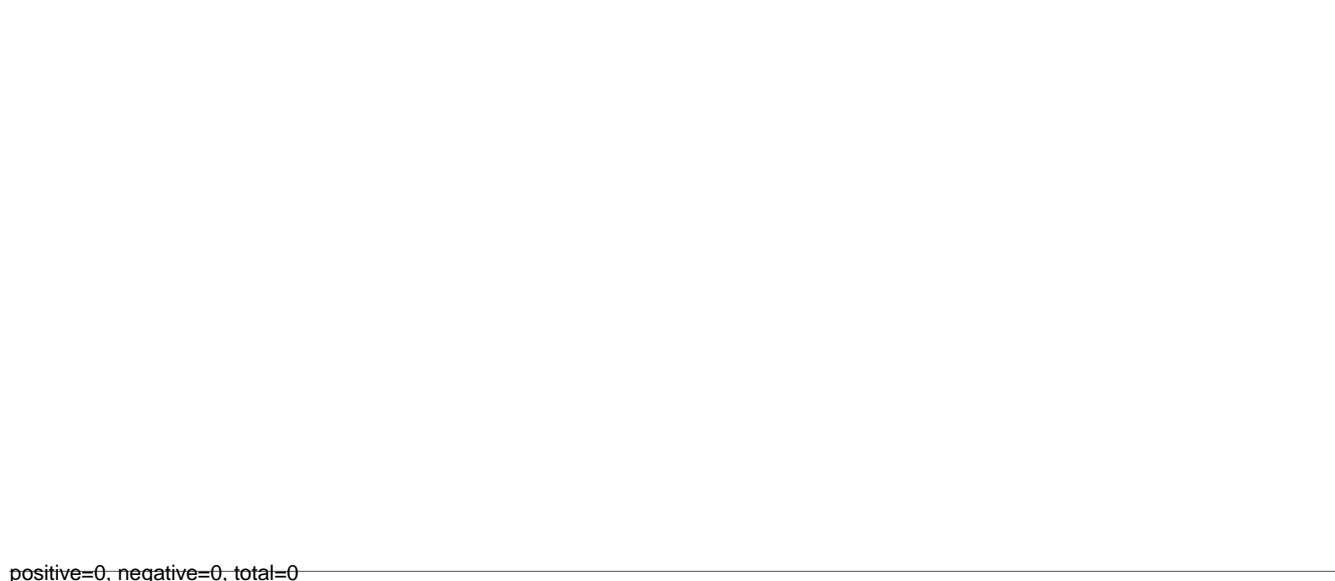
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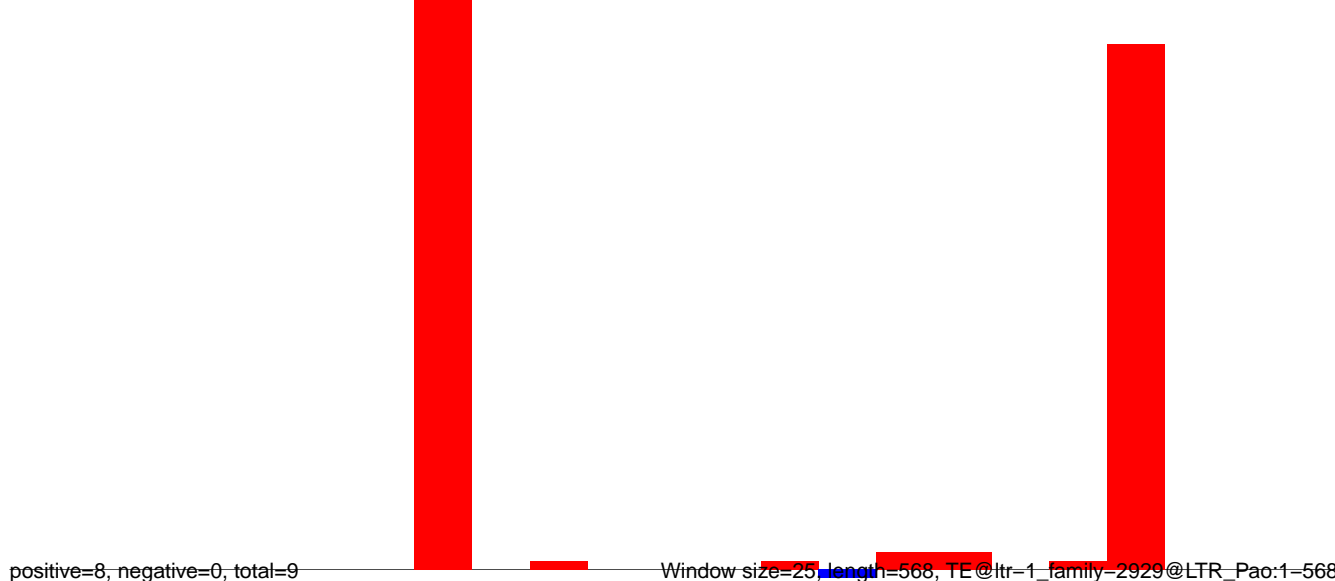
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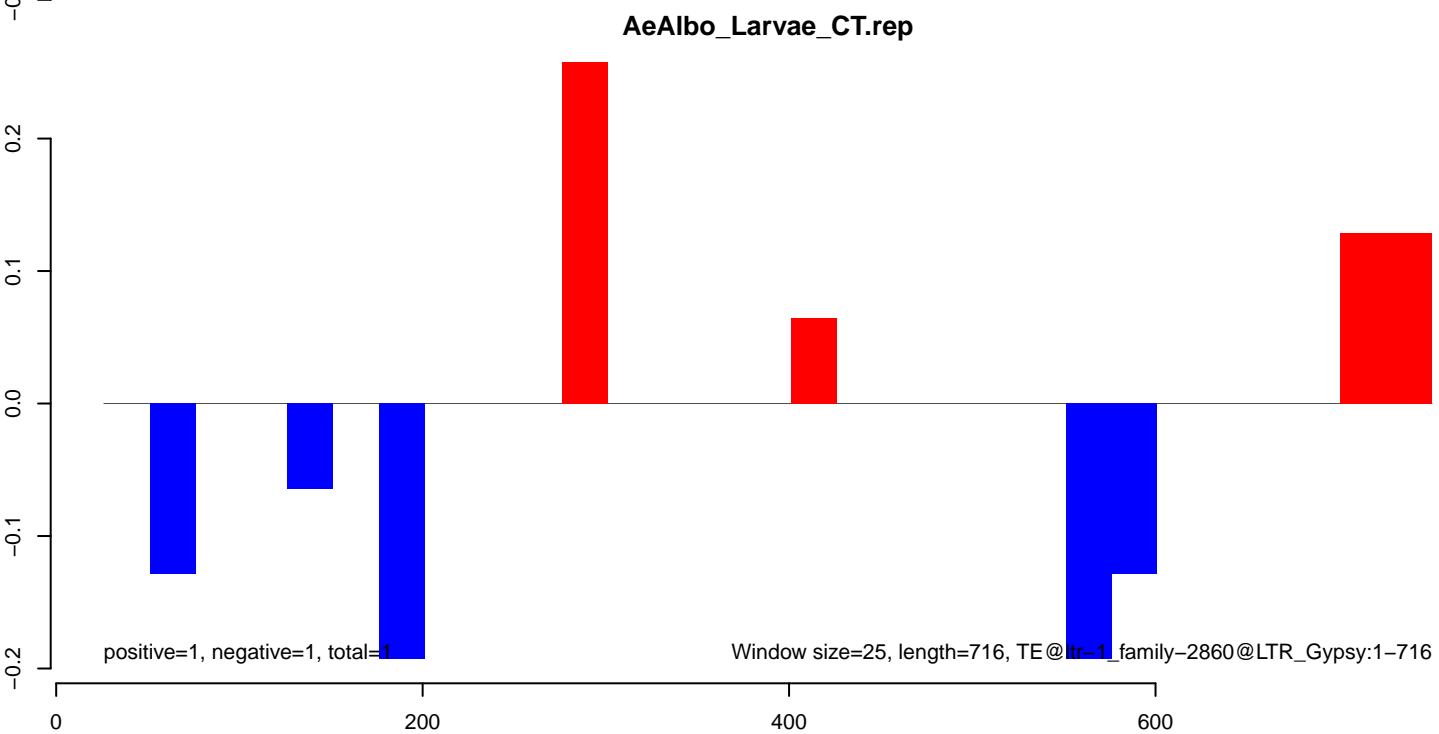
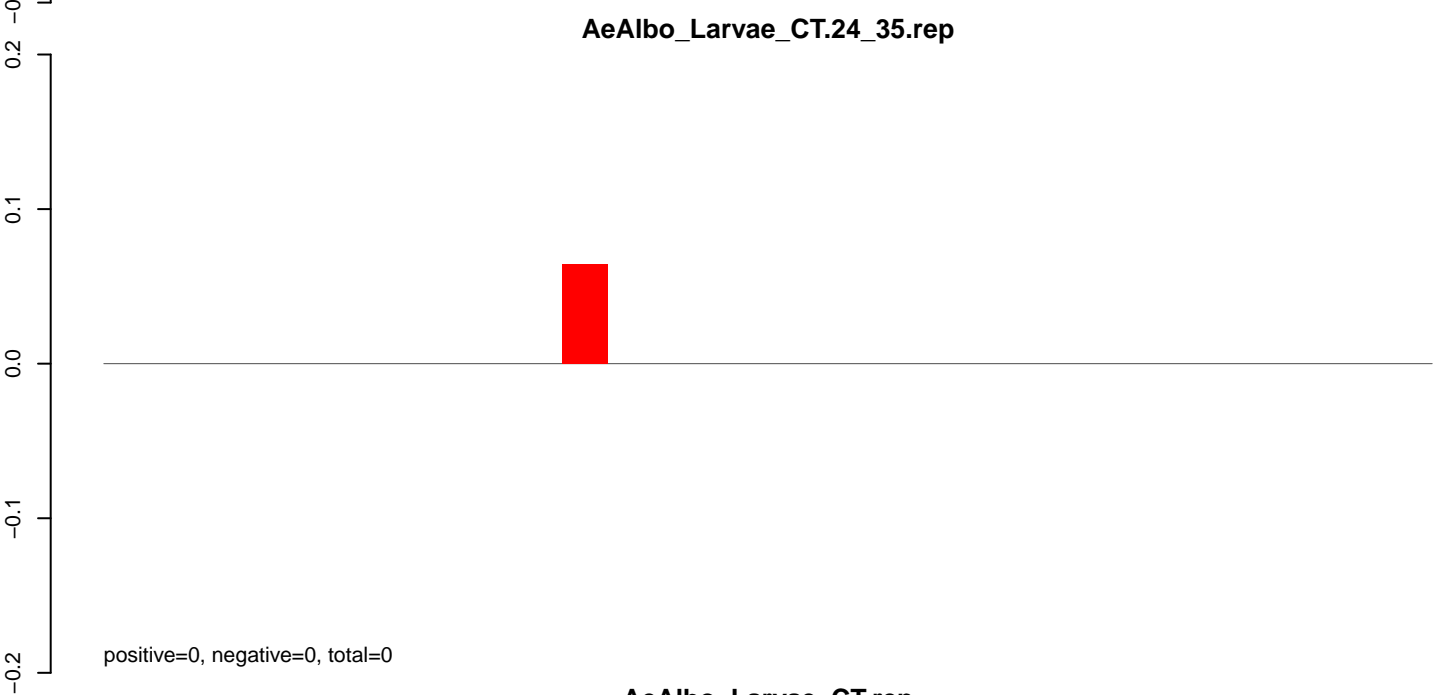
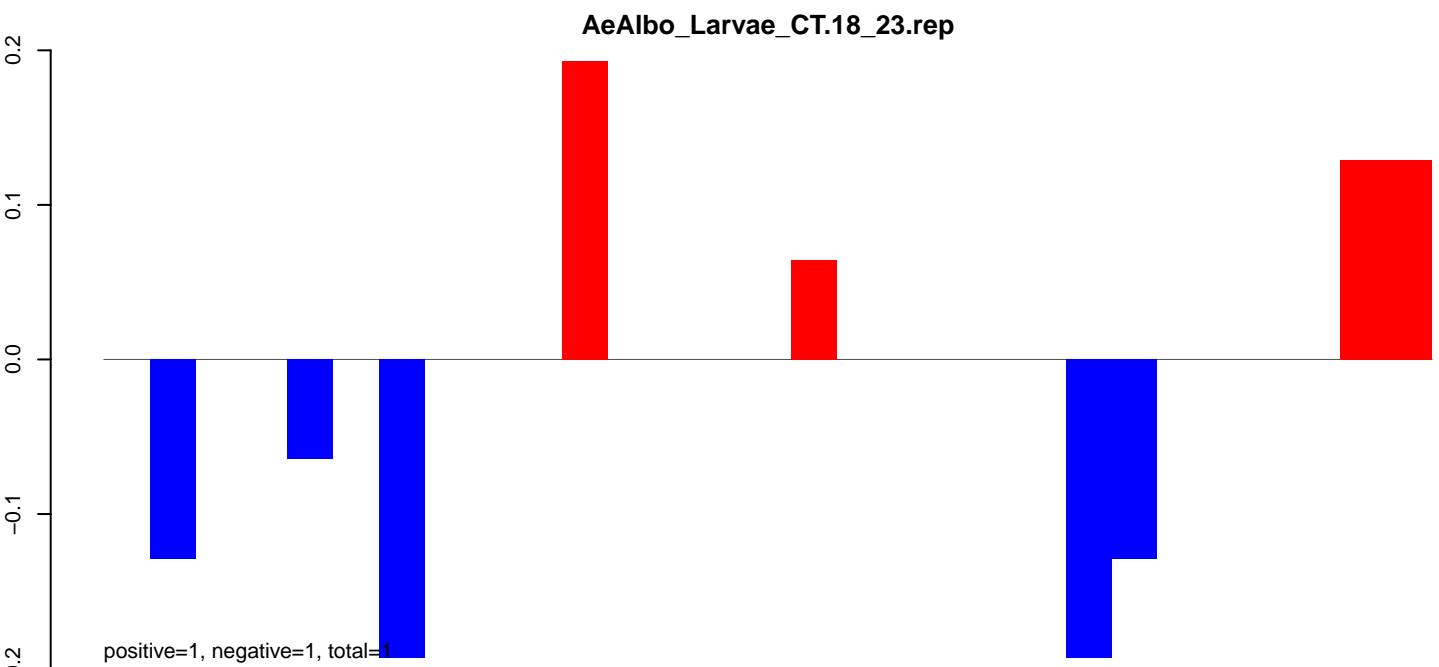


AeAlbo\_Larvae\_CT.24\_35.rep

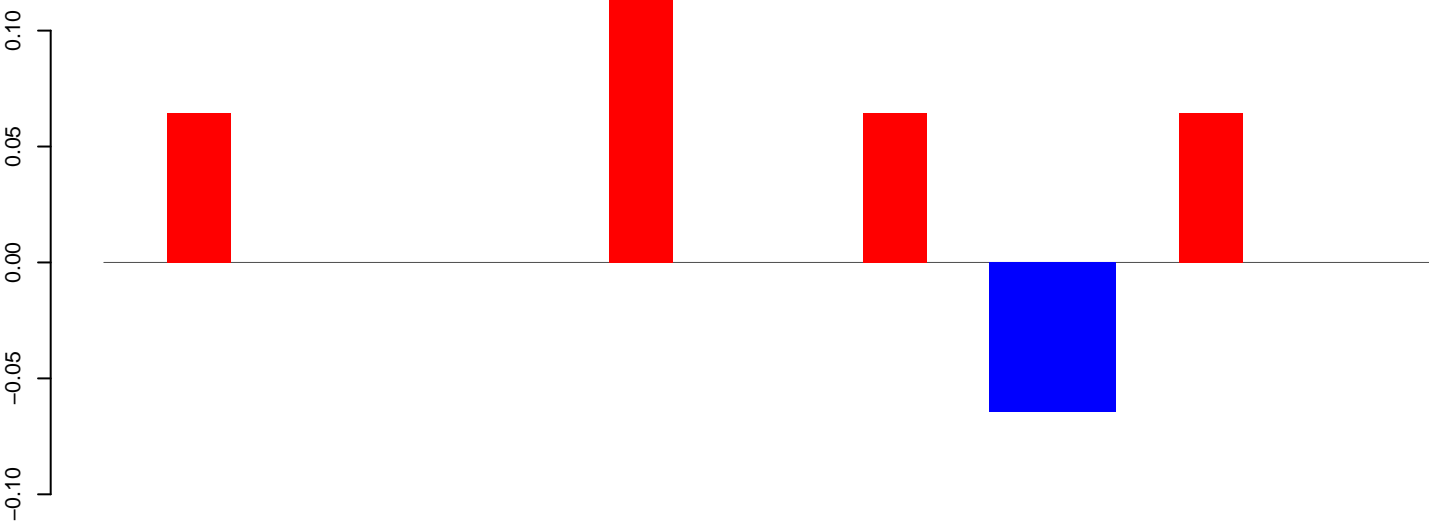


AeAlbo\_Larvae\_CT.rep



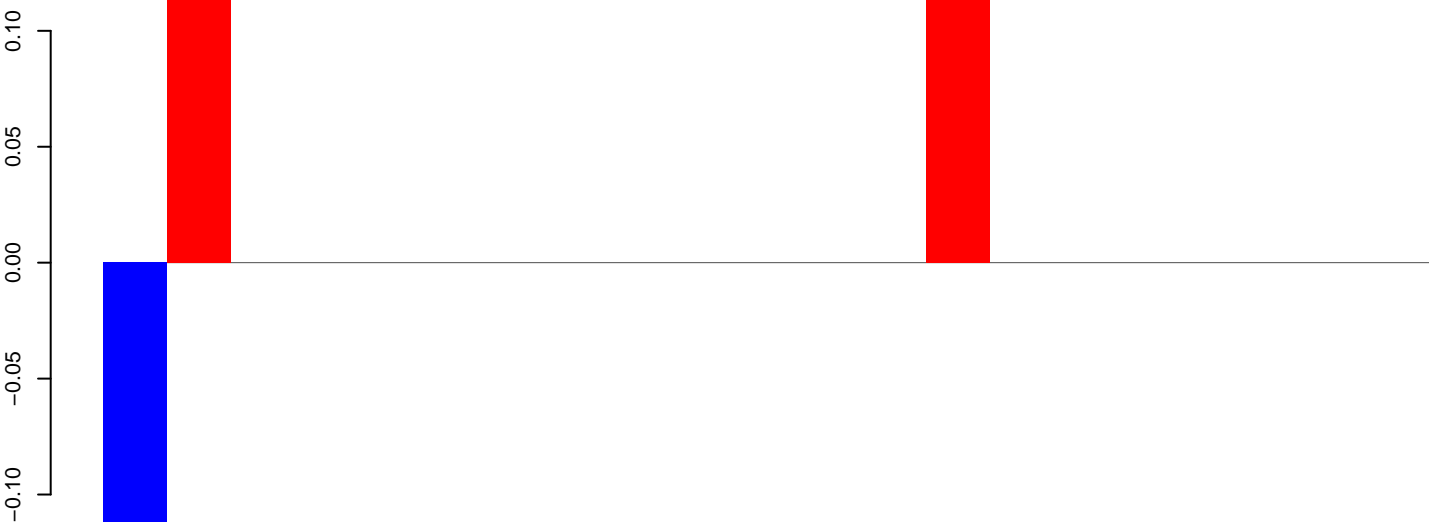


**AeAlbo\_Larvae\_CT.18\_23.rep**



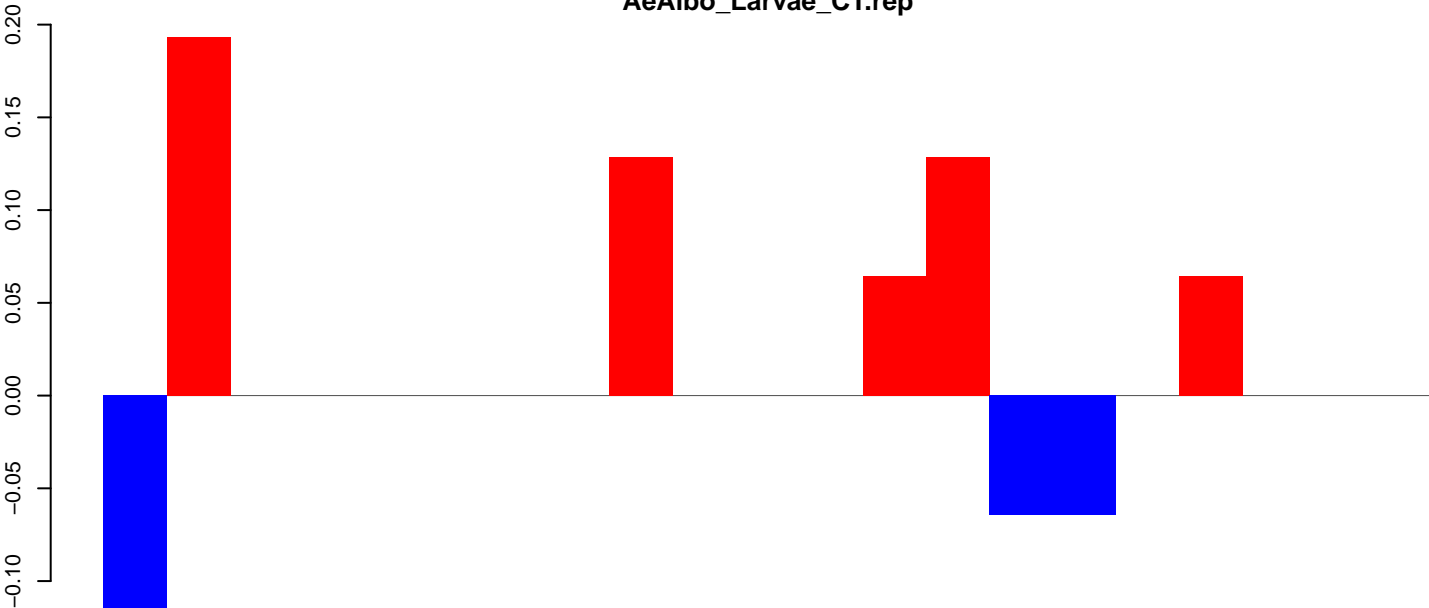
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

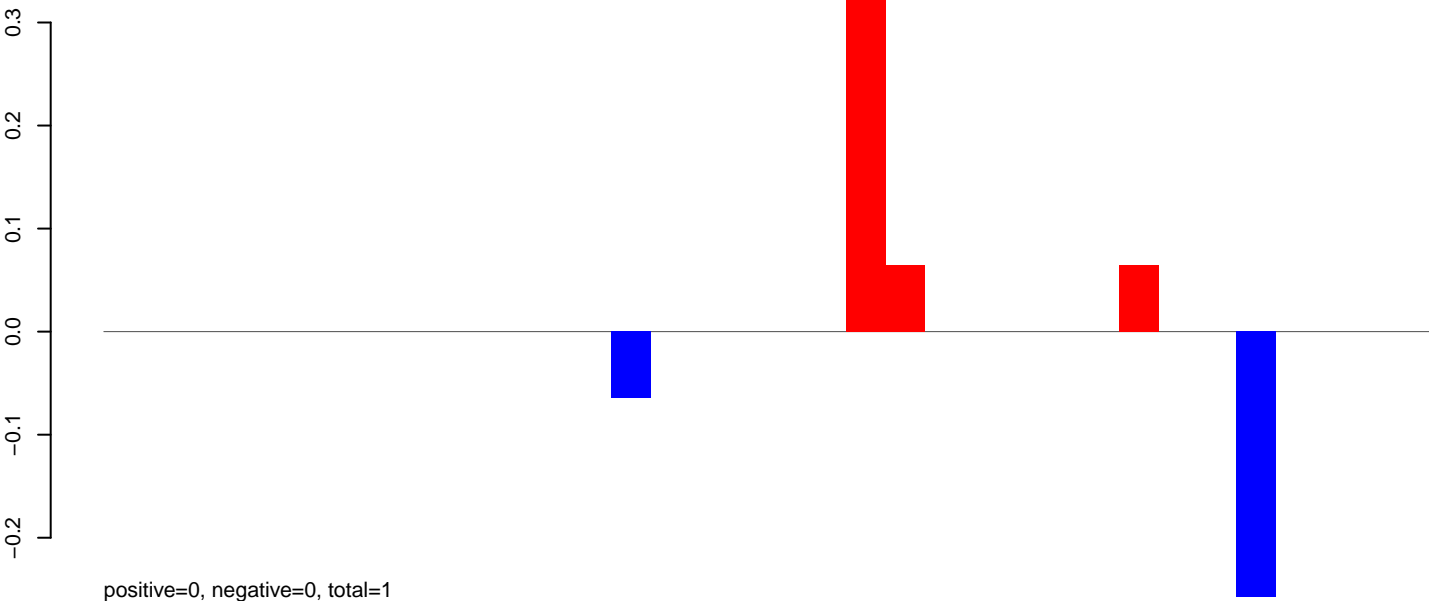


positive=1, negative=0, total=1

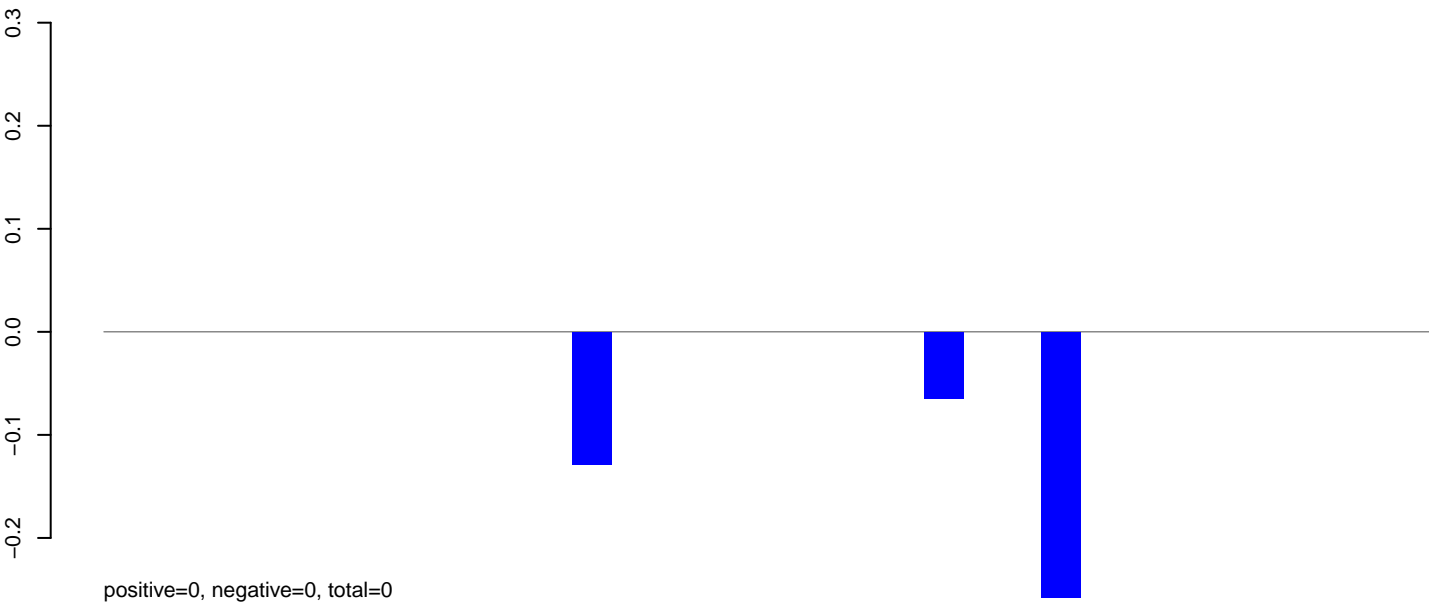
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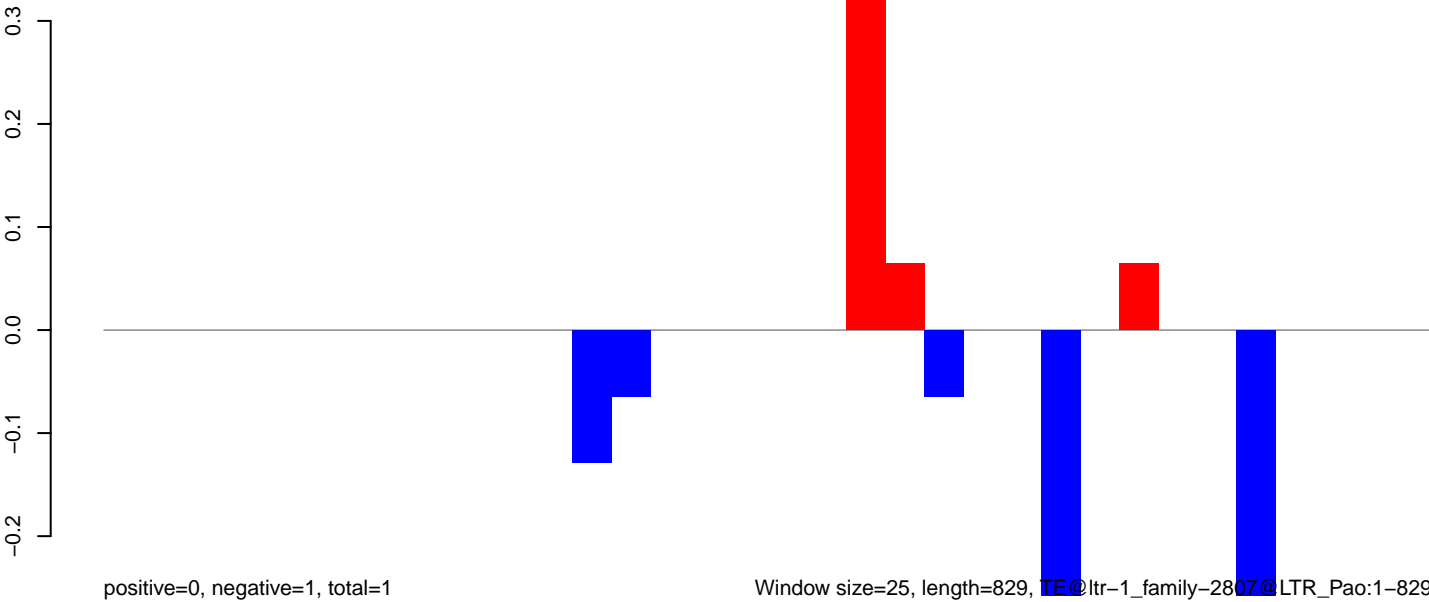
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

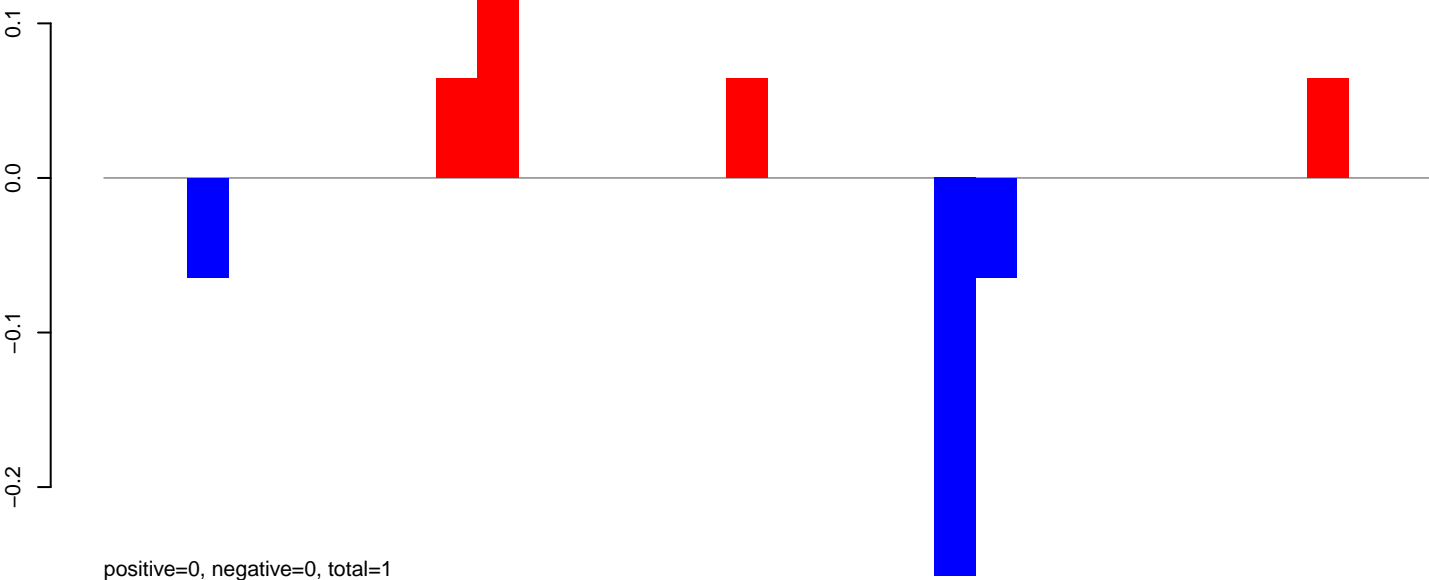


Window size=25, length=829, TE@ltr-1\_family-2807@LTR\_Pao:1-829

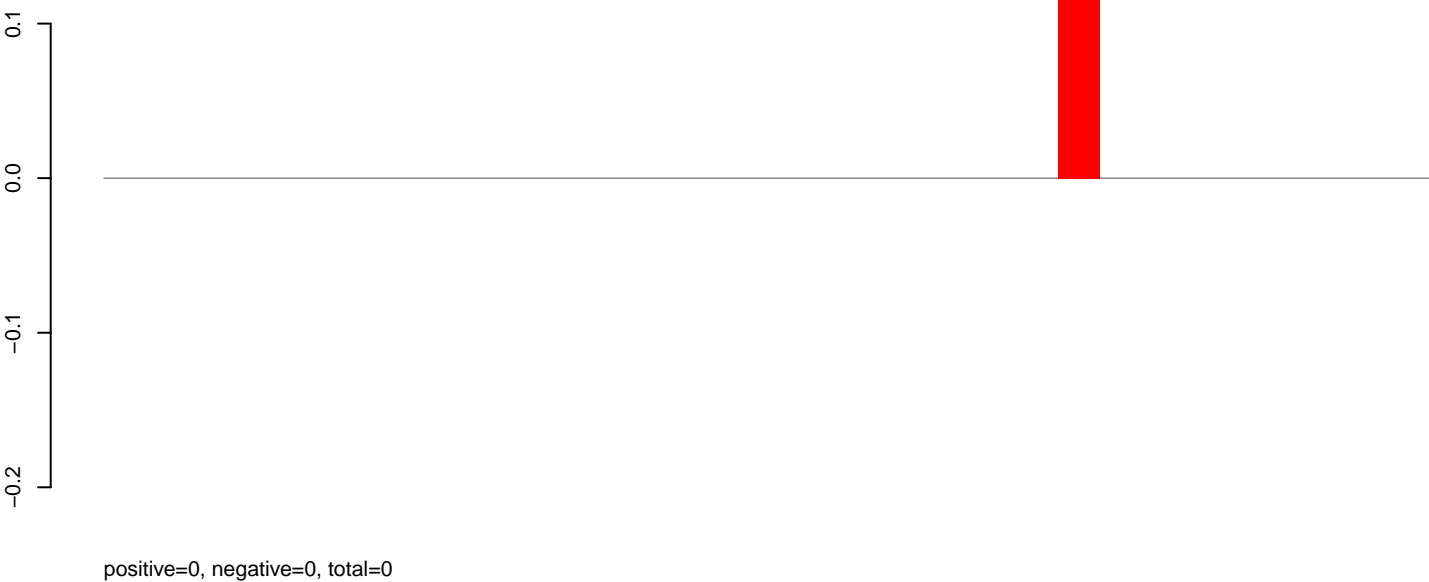
0 200 400 600 800



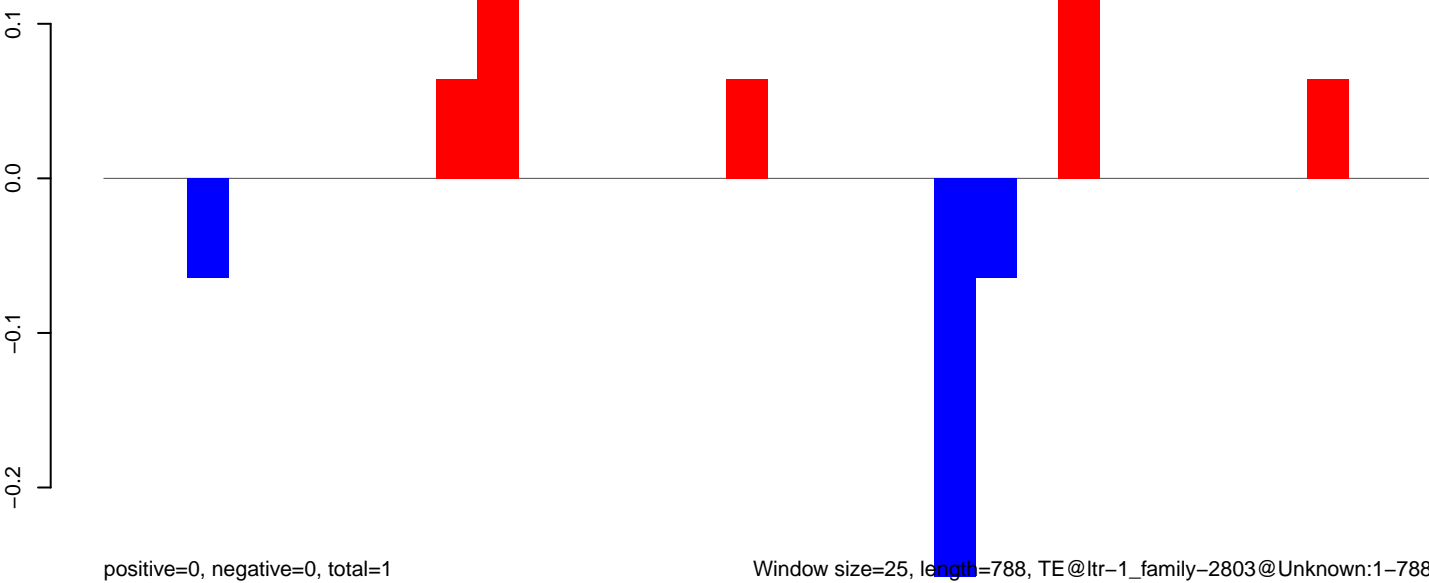
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

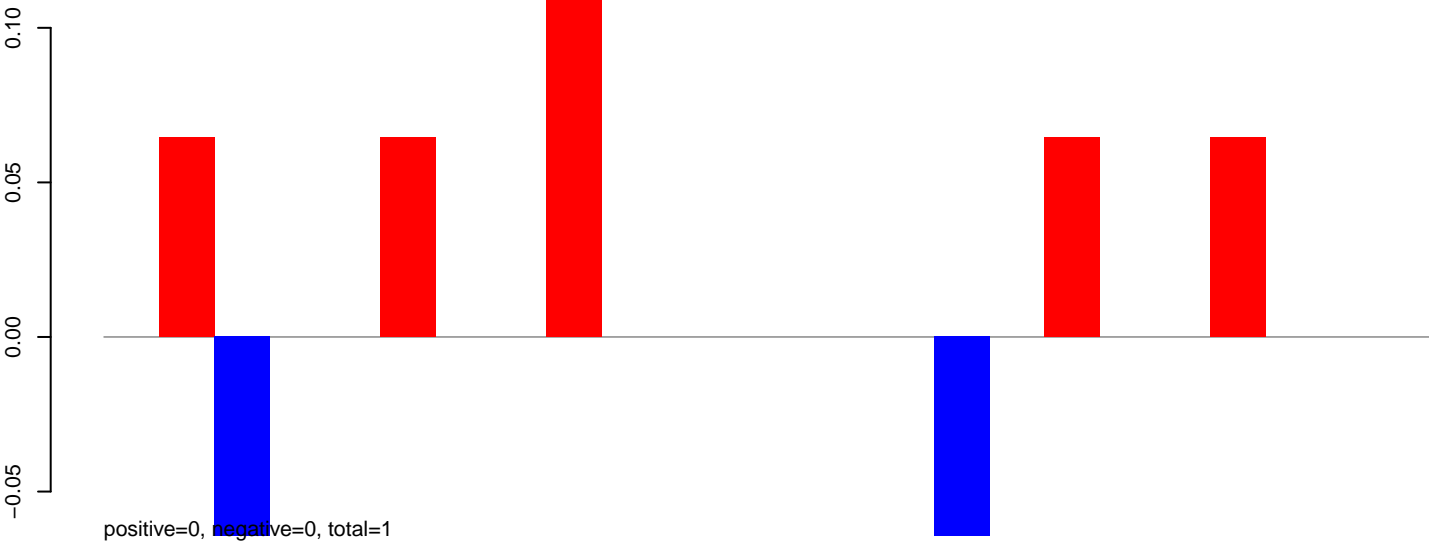


**AeAlbo\_Larvae\_CT.rep**

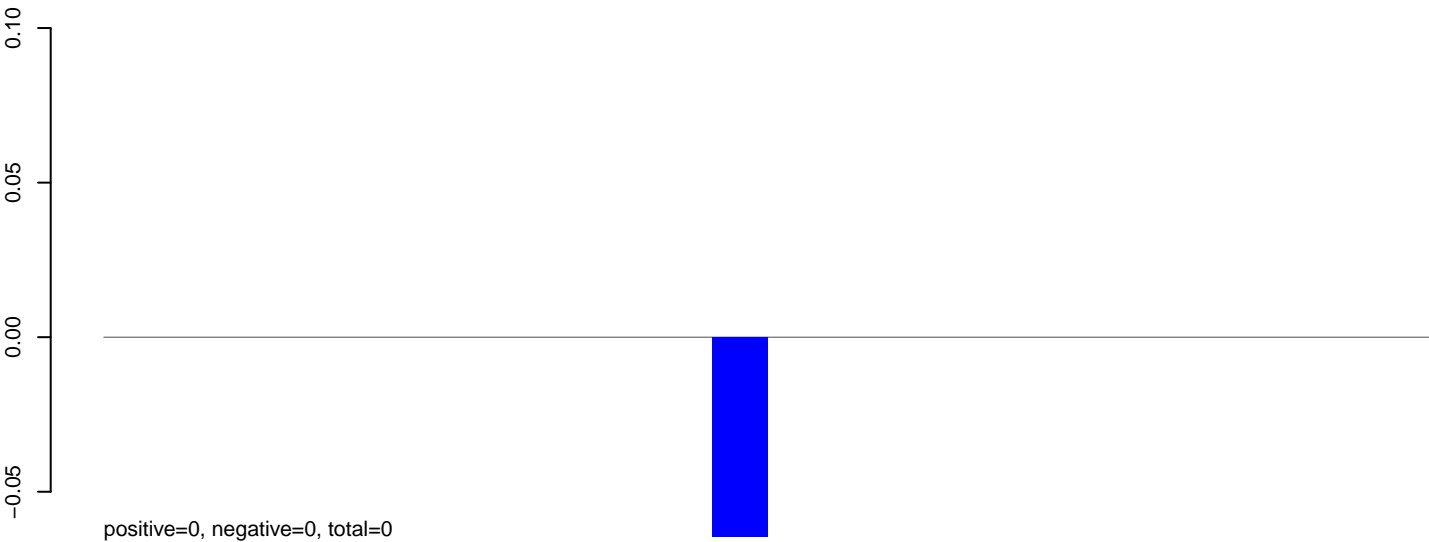


Window size=25, length=788, TE@ltr-1\_family-2803@Unknown:1-788

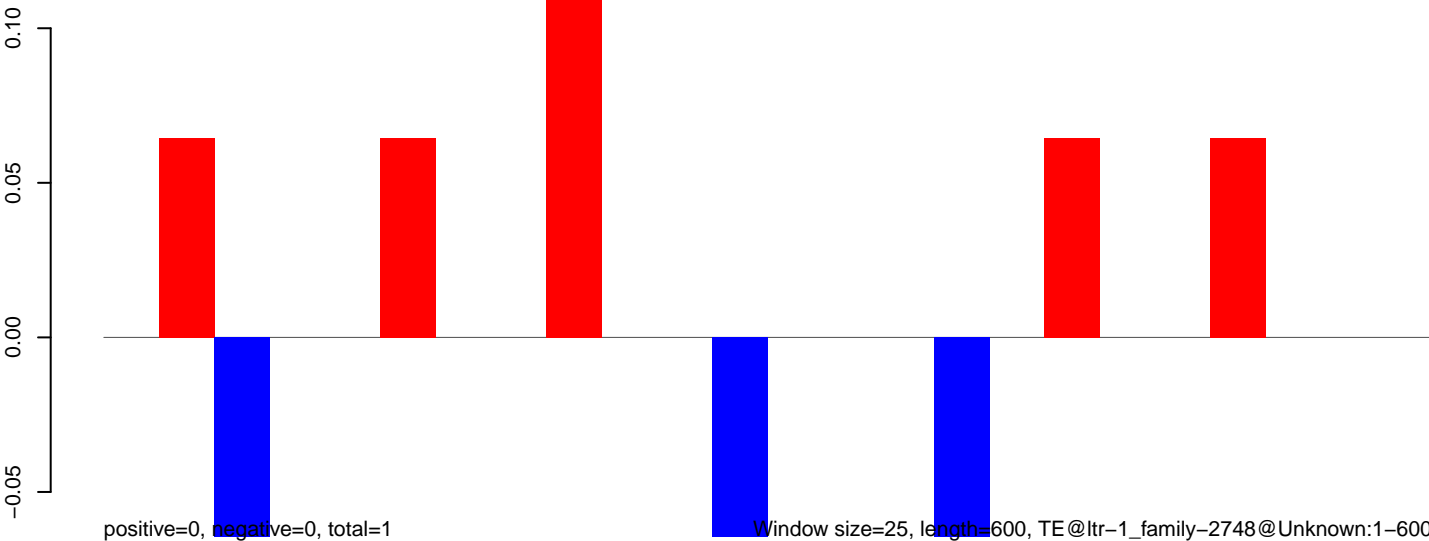
**AeAlbo\_Larvae\_CT.18\_23.rep**



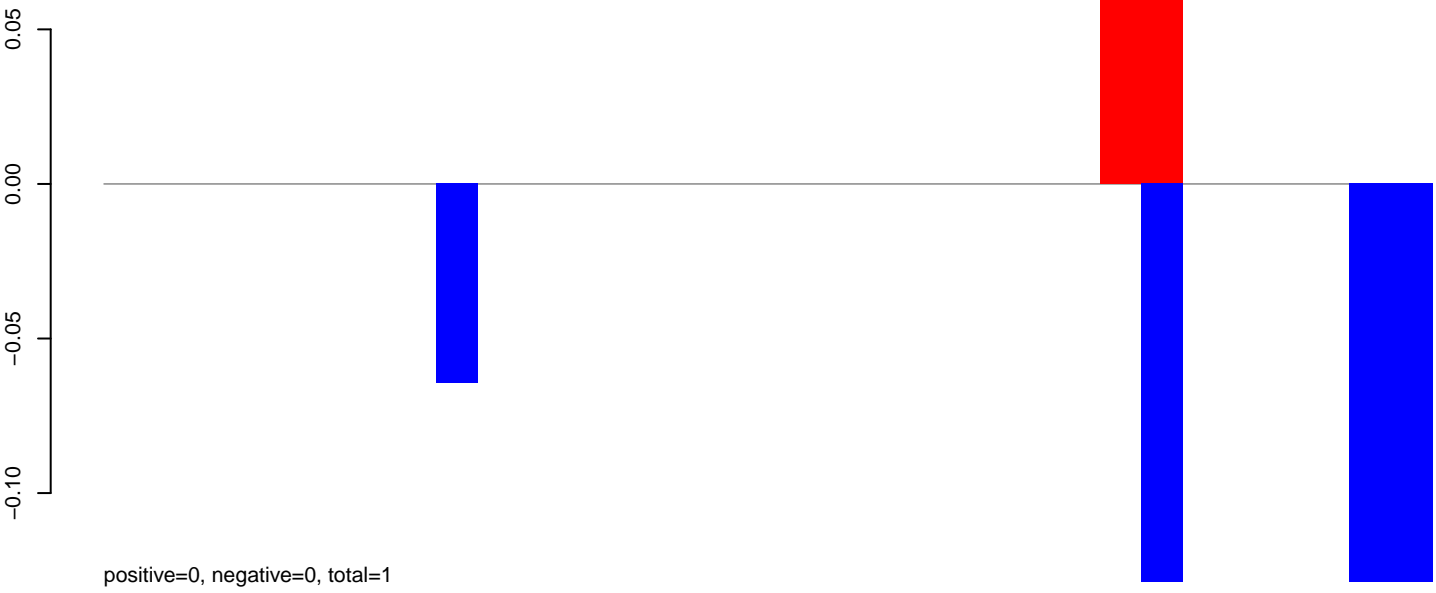
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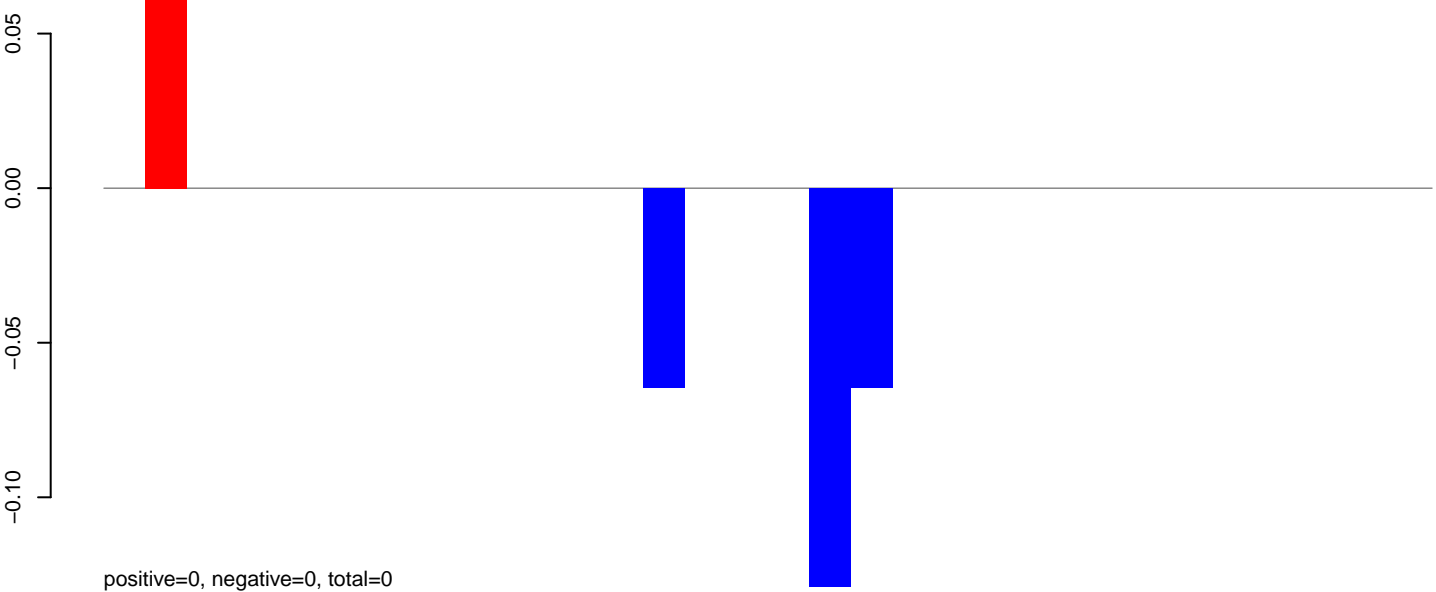
**AeAlbo\_Larvae\_CT.rep**



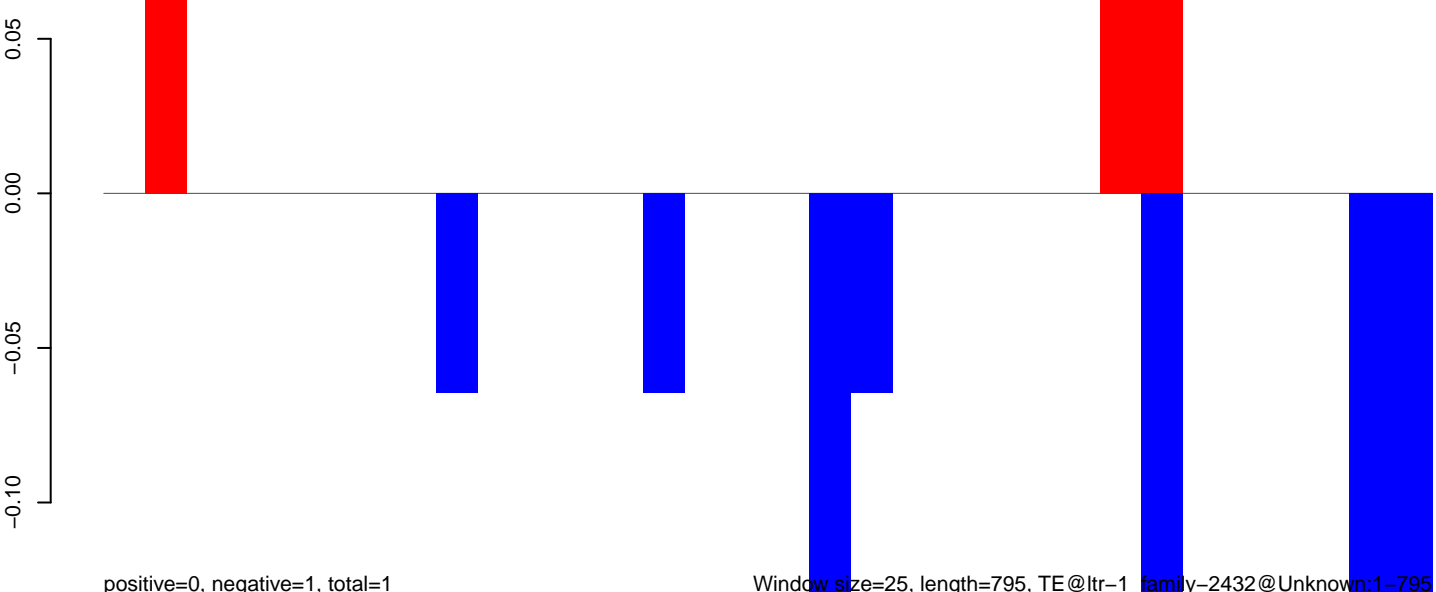
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

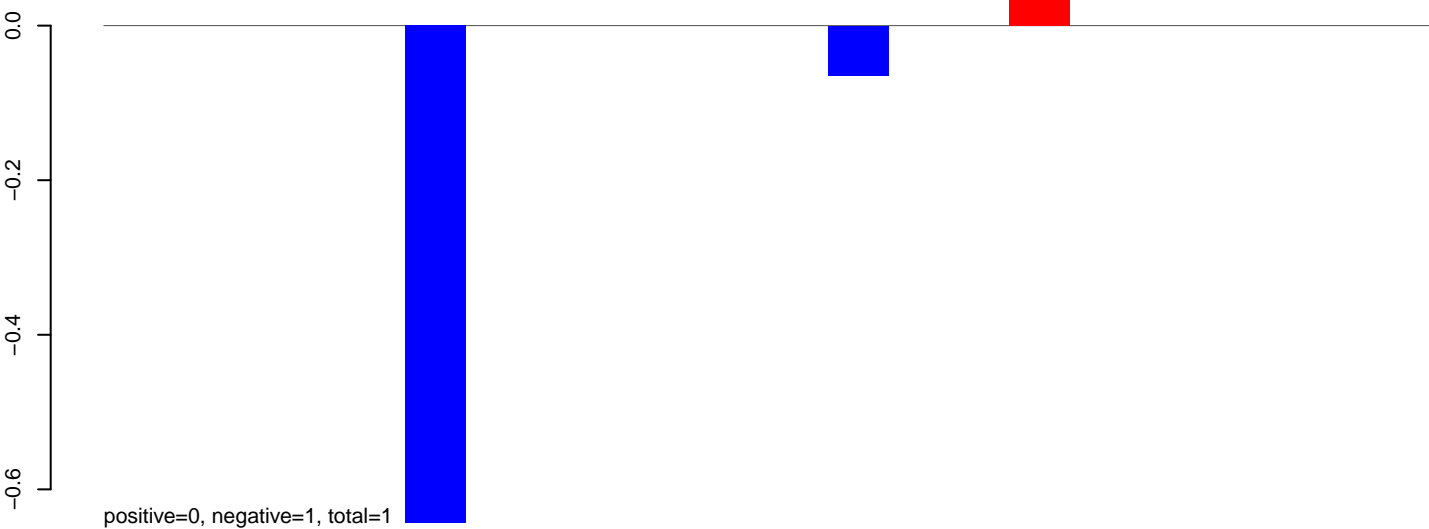


Window size=25, length=795, TE@ltr-1\_family-2432@Unknown:1-795

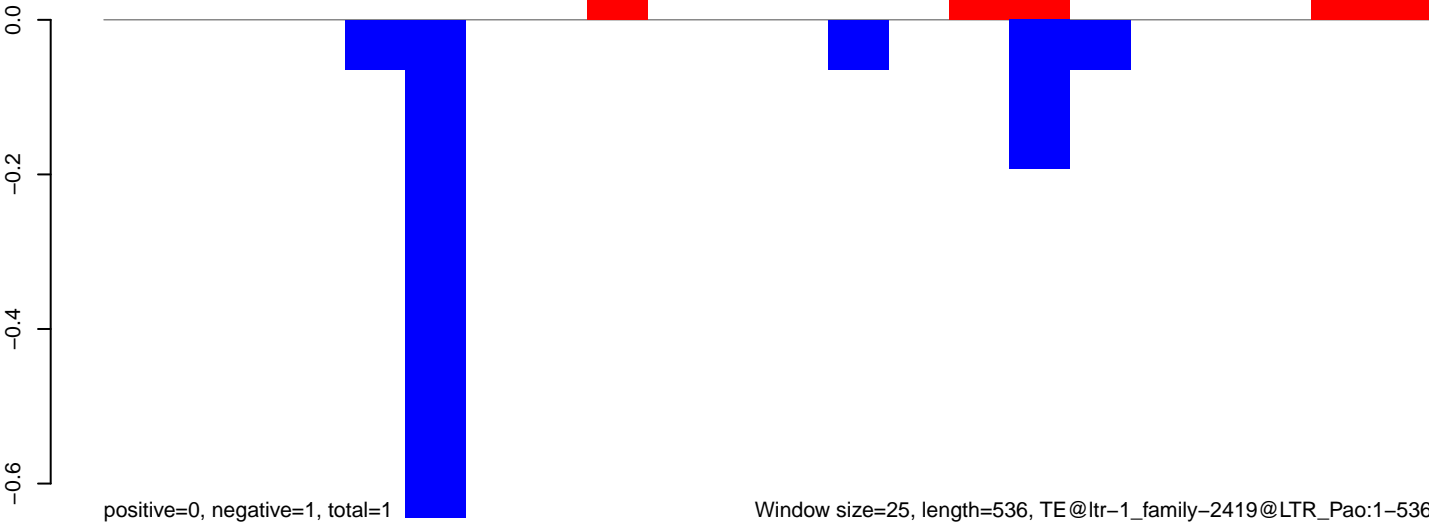
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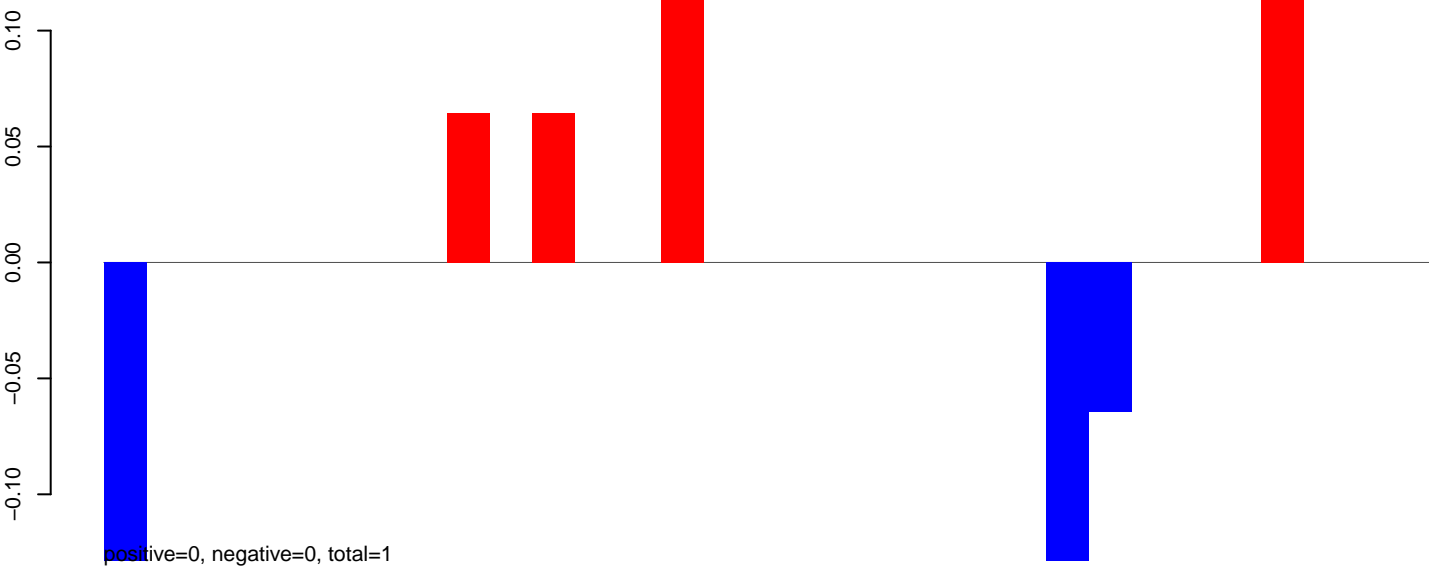
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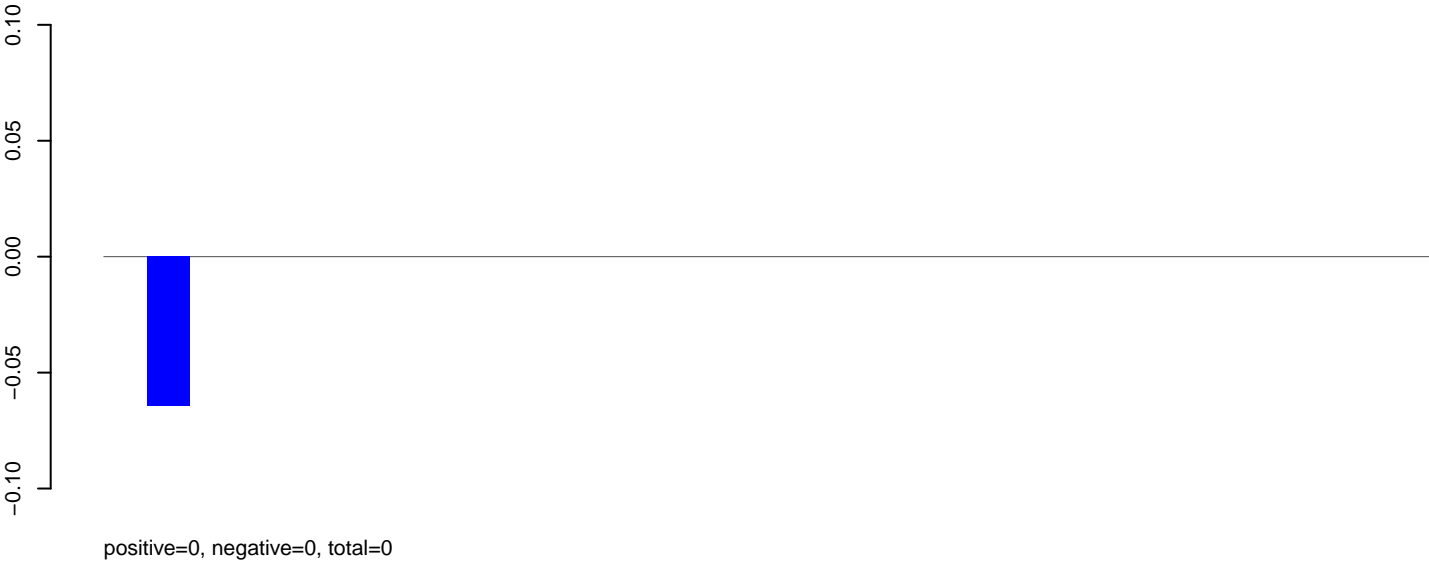
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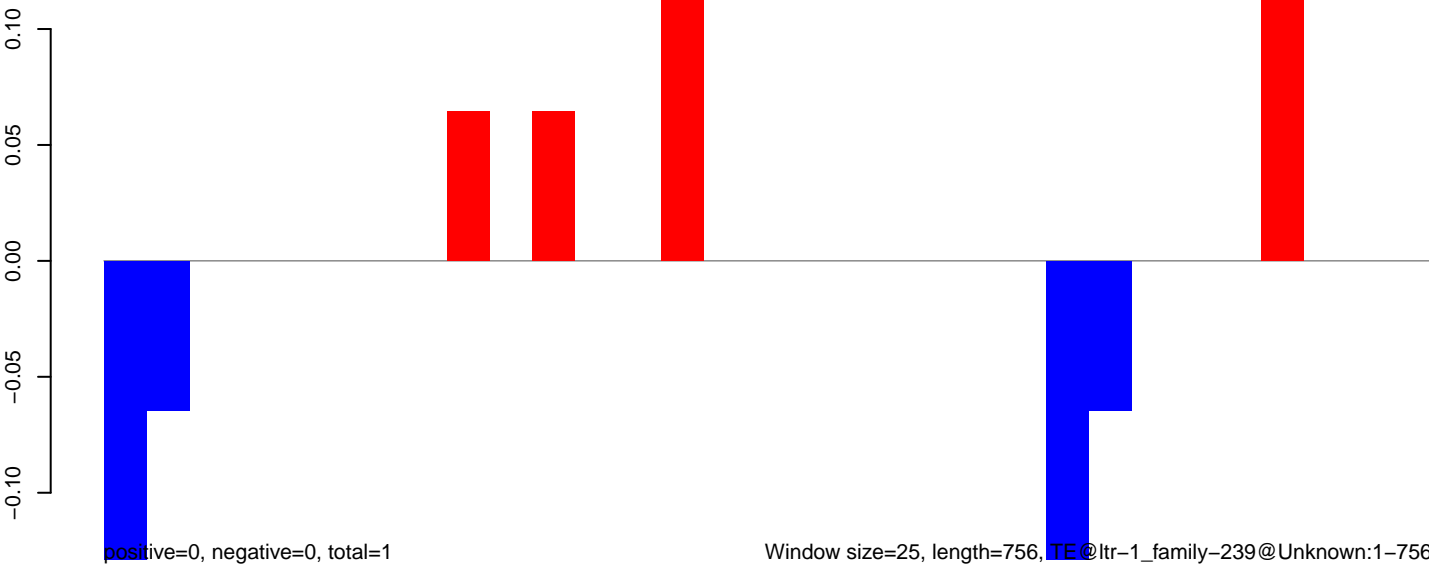
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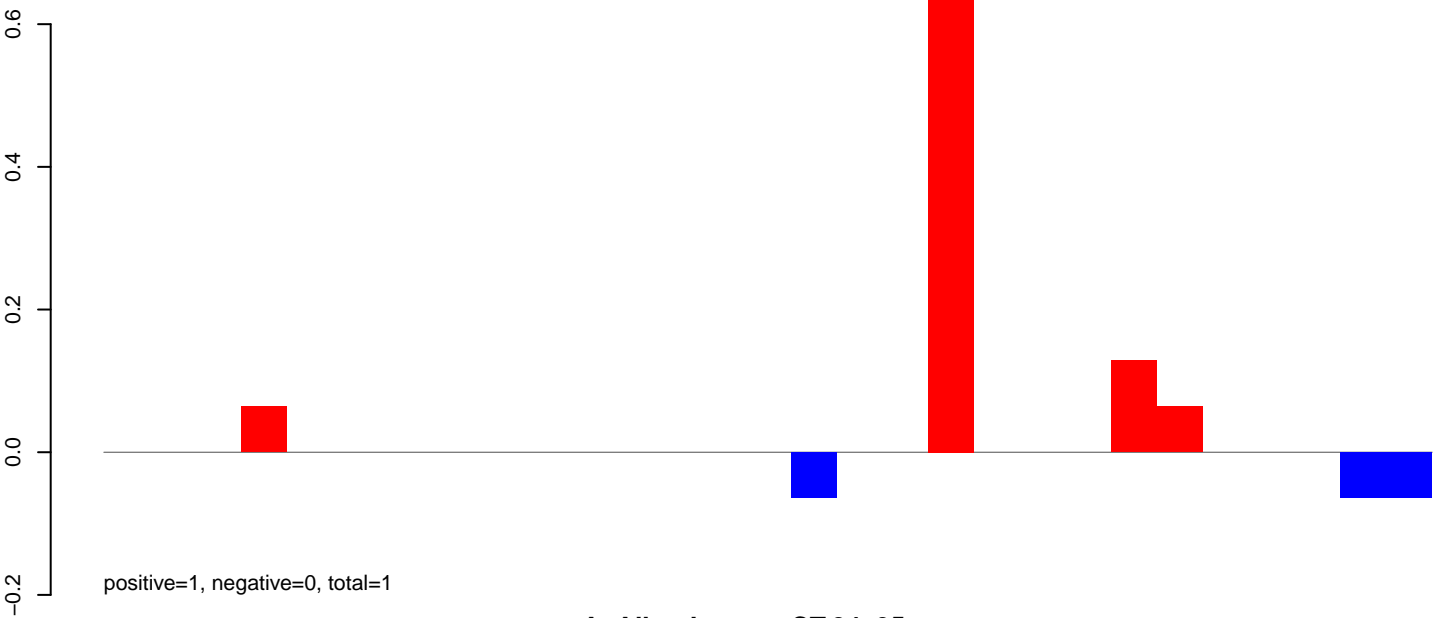
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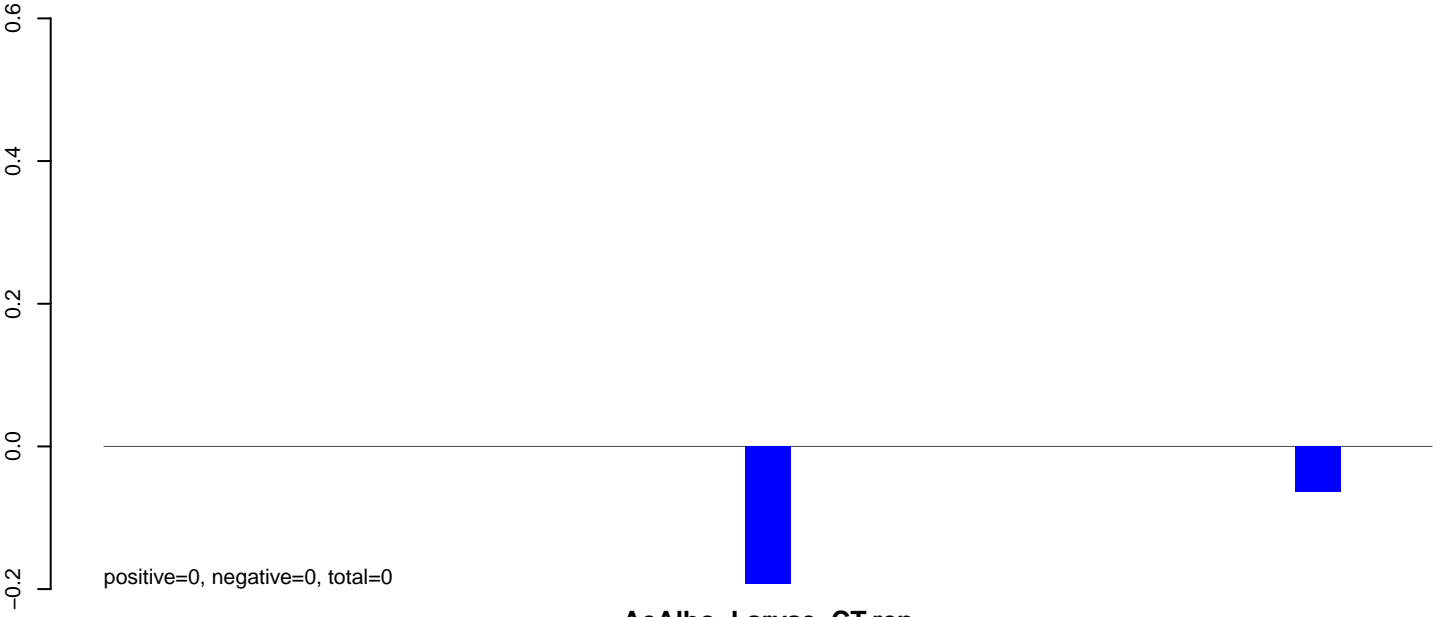
**AeAlbo\_Larvae\_CT.rep**



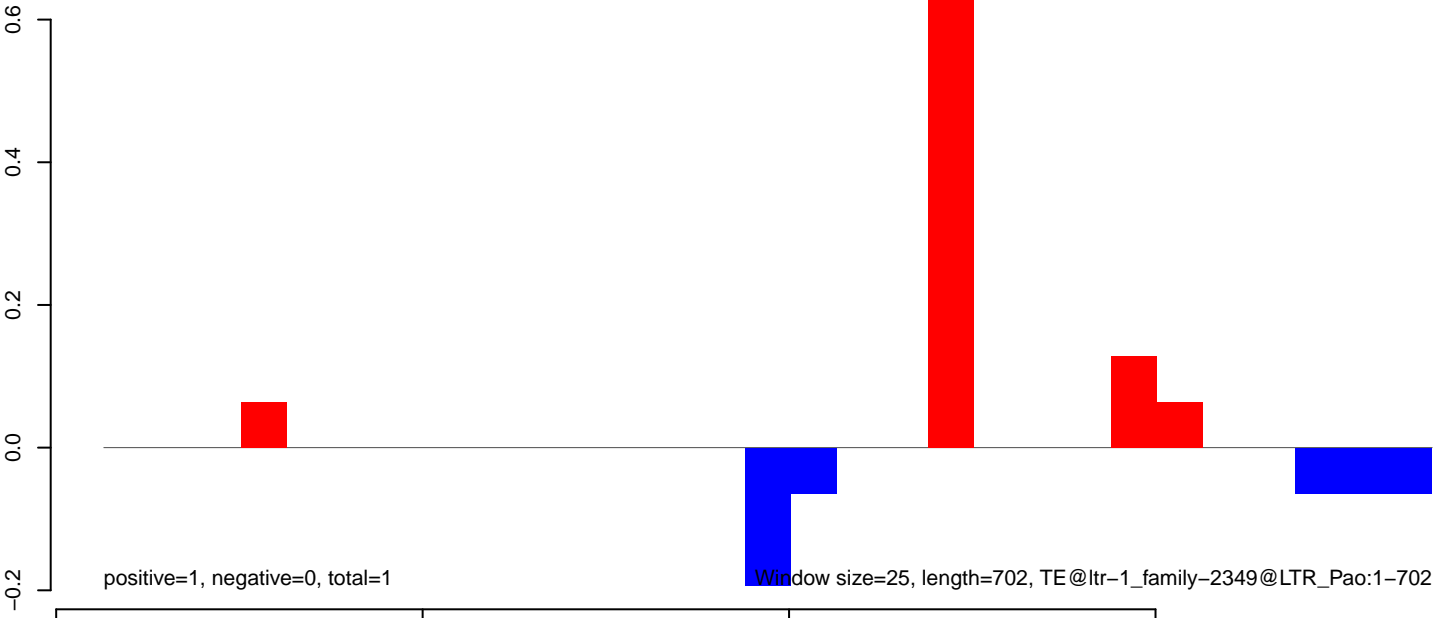
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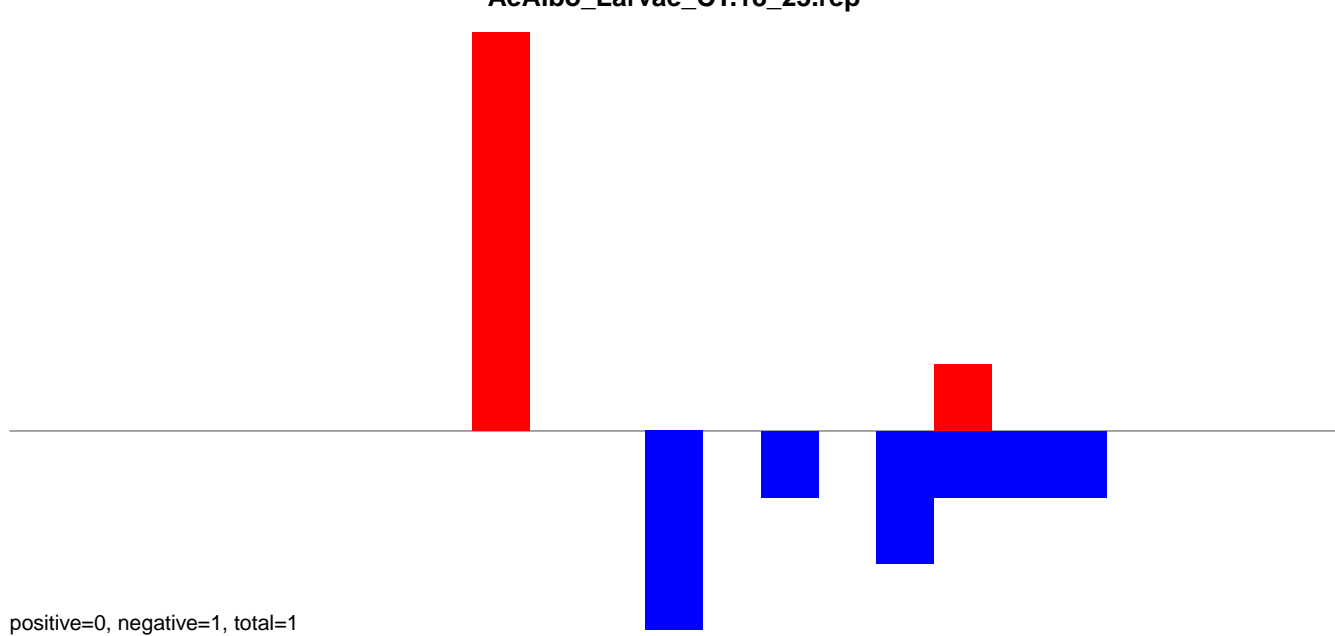
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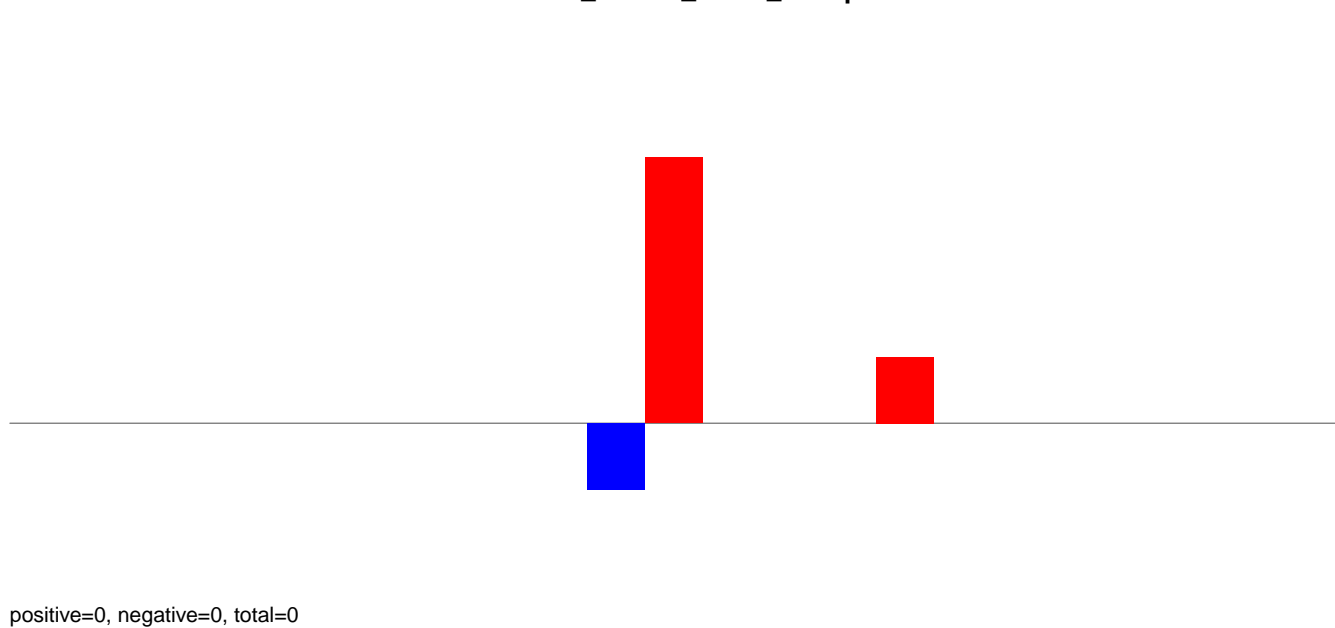
**AeAlbo\_Larvae\_CT.rep**



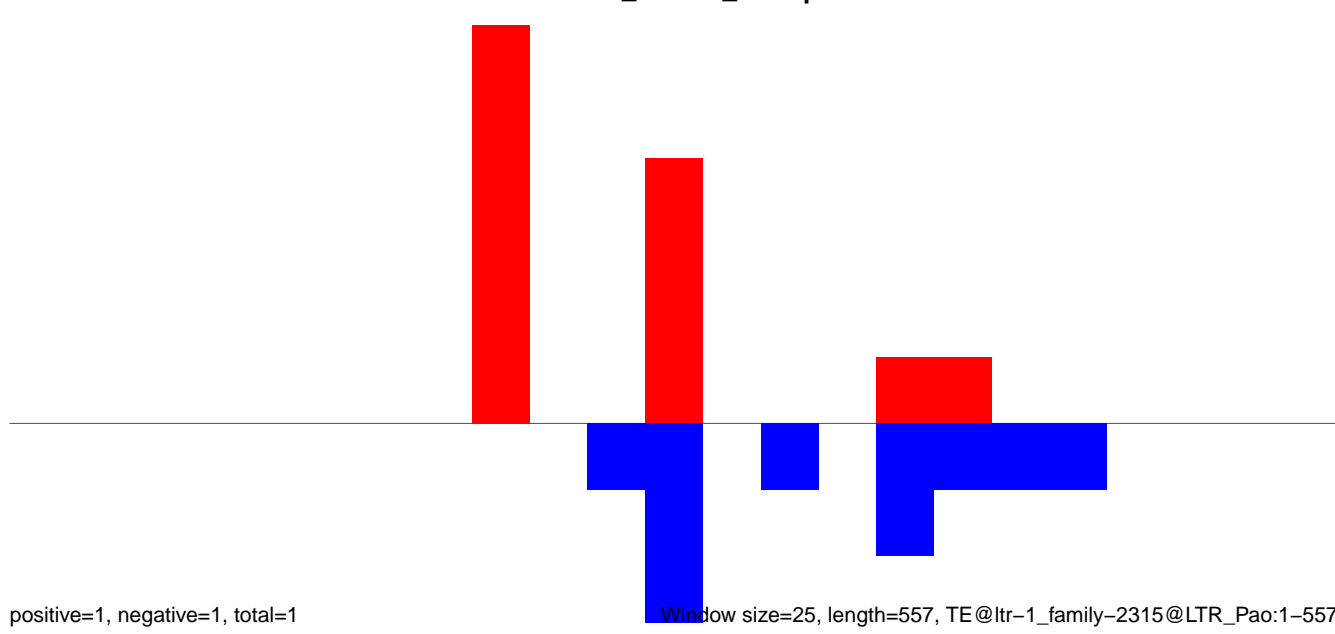
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**AeAlbo\_Larvae\_CT.24\_35.rep**

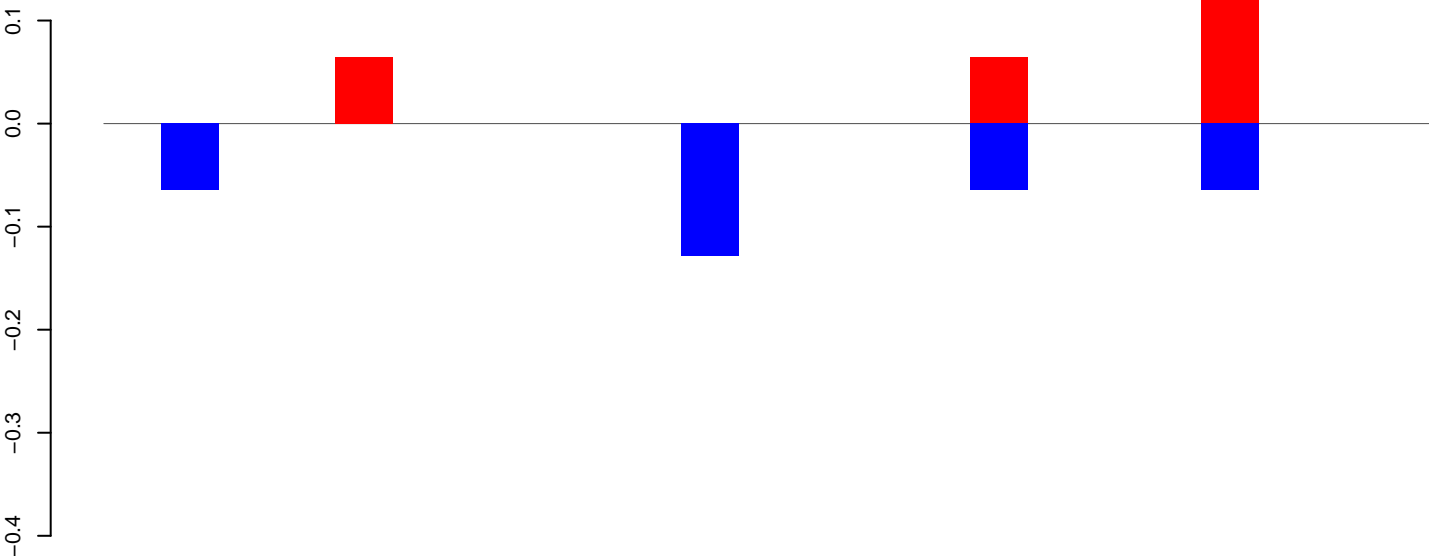


**AeAlbo\_Larvae\_CT.rep**



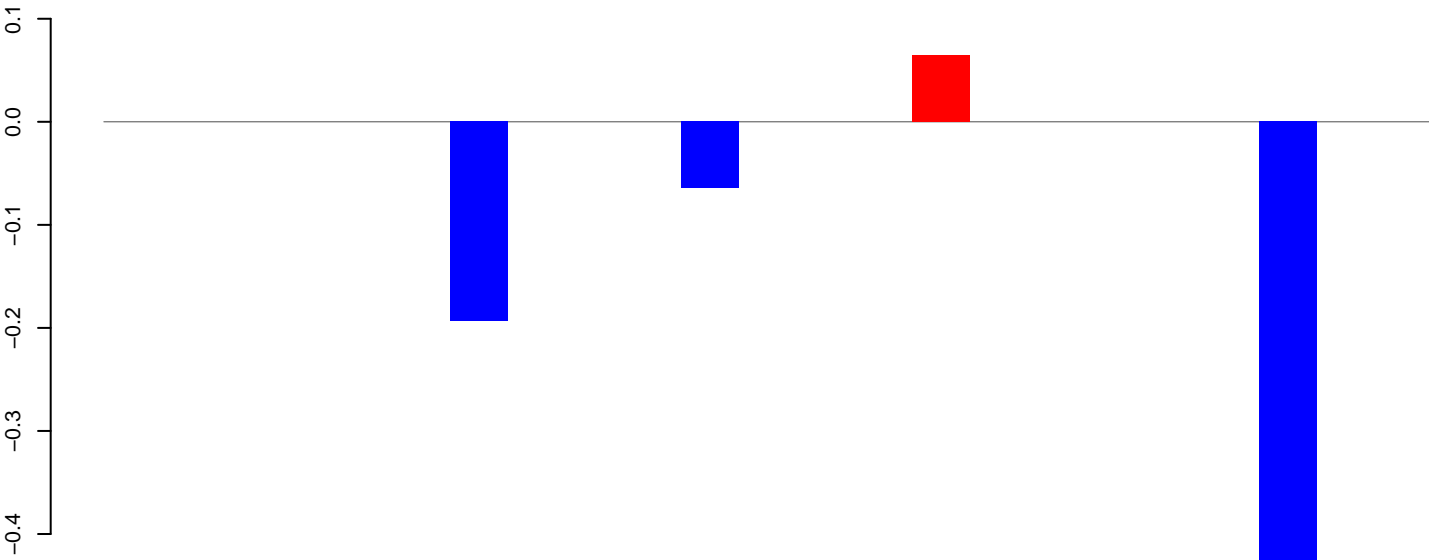
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AeAlbo\_Larvae\_CT.18\_23.rep



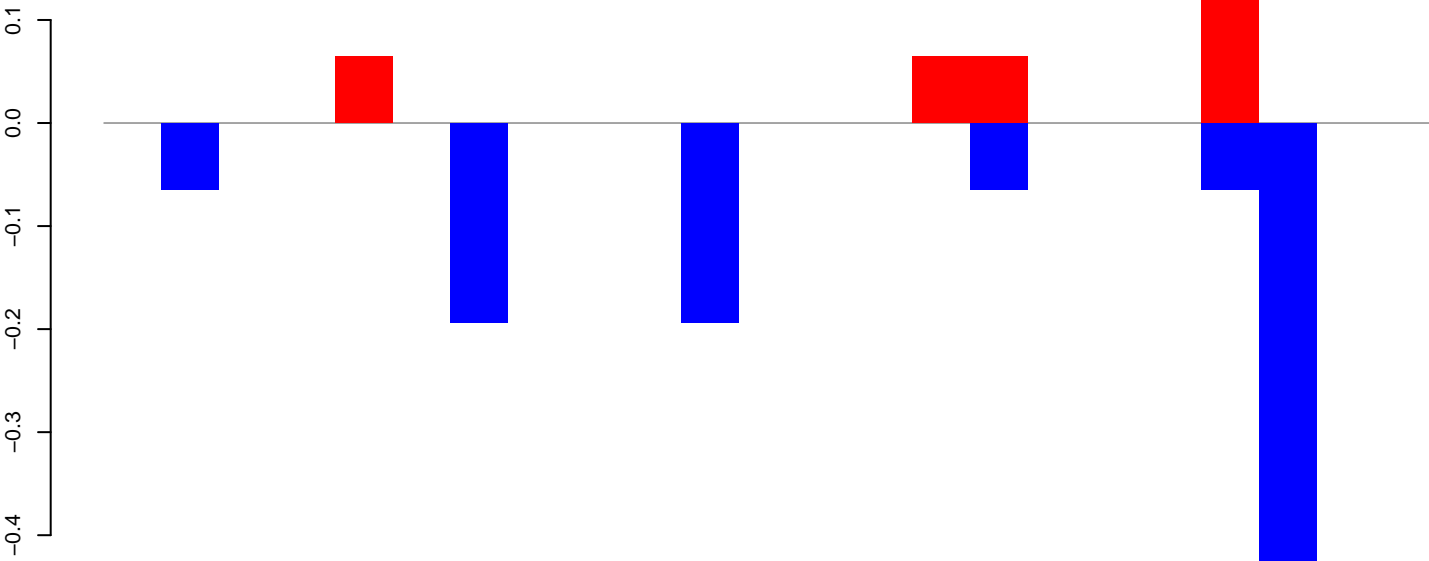
positive=0, negative=0, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

AeAlbo\_Larvae\_CT.rep



positive=0, negative=1, total=1

Window size=25, length=565, TE@ltr-1\_family-2214@Unknown:1-565

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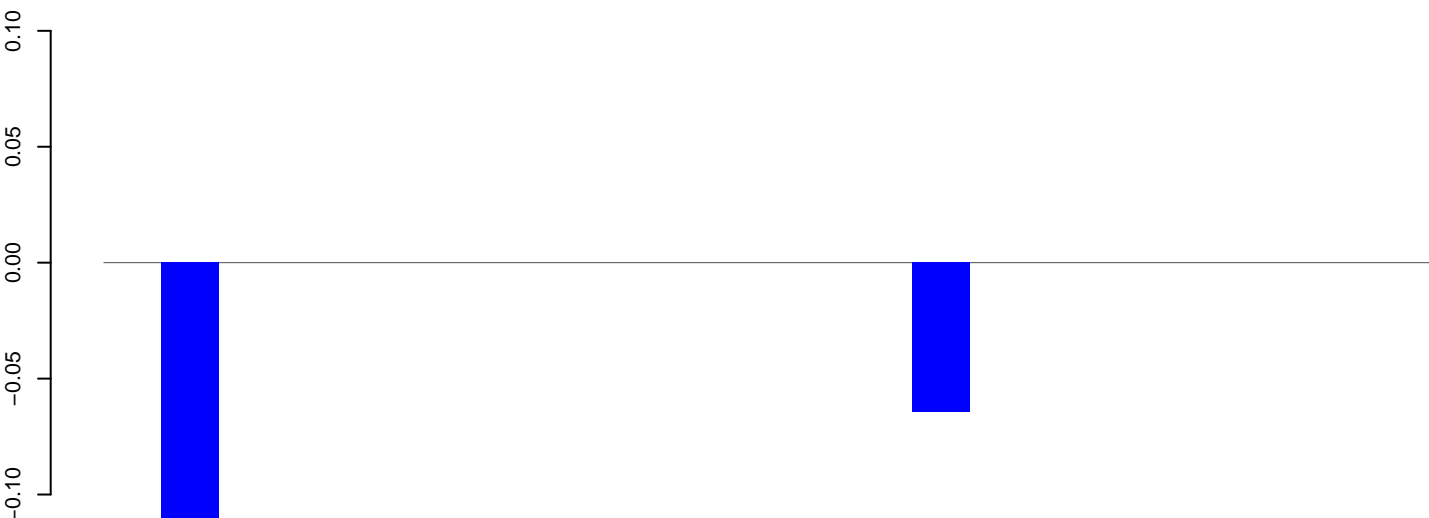


**AeAlbo\_Larvae\_CT.18\_23.rep**



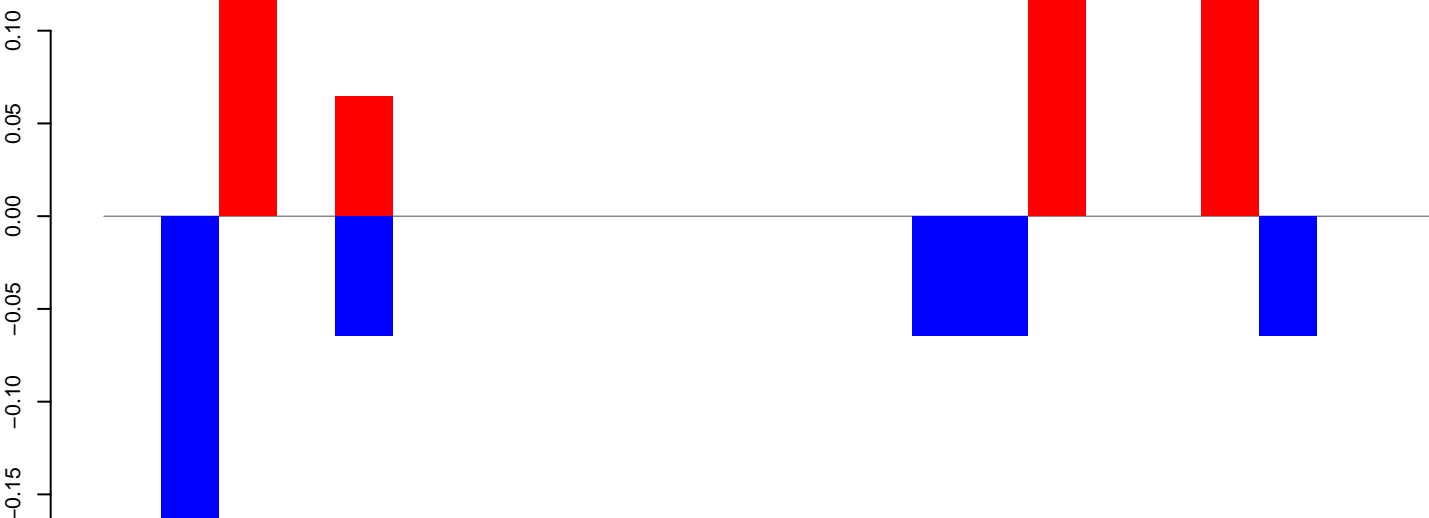
positive=0, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

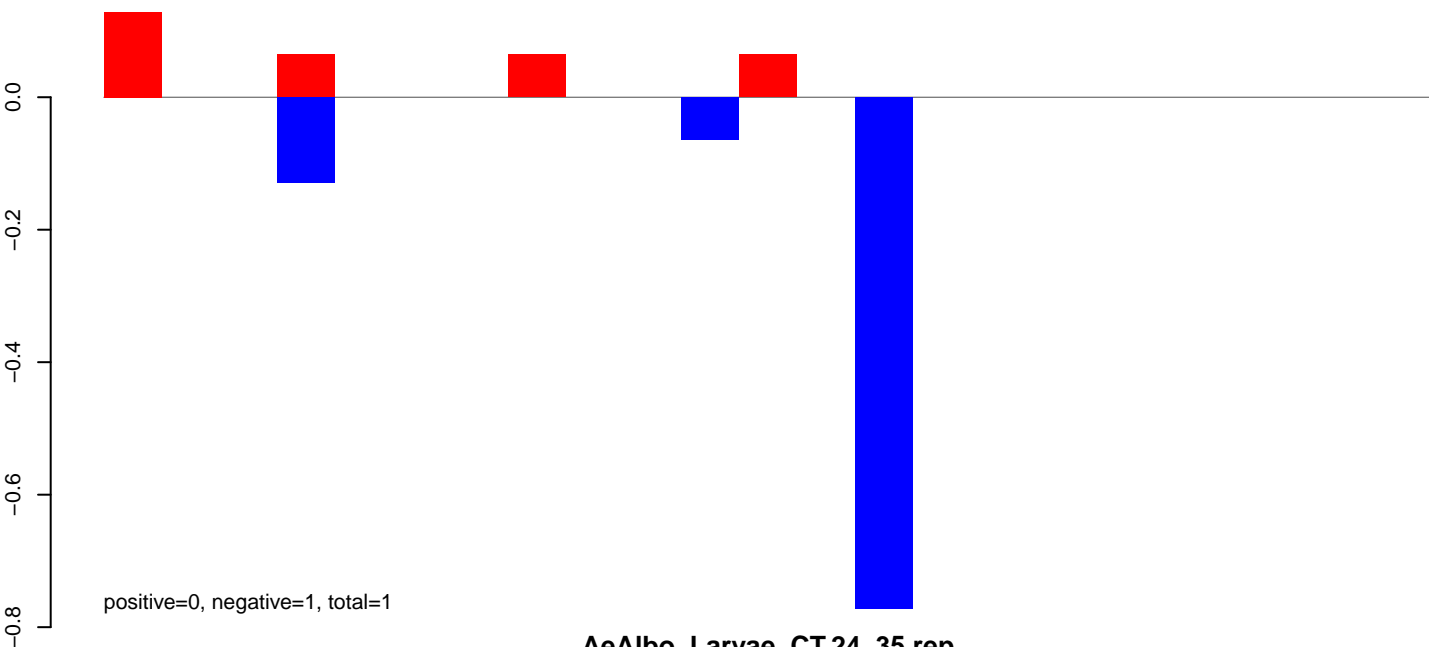
**AeAlbo\_Larvae\_CT.rep**



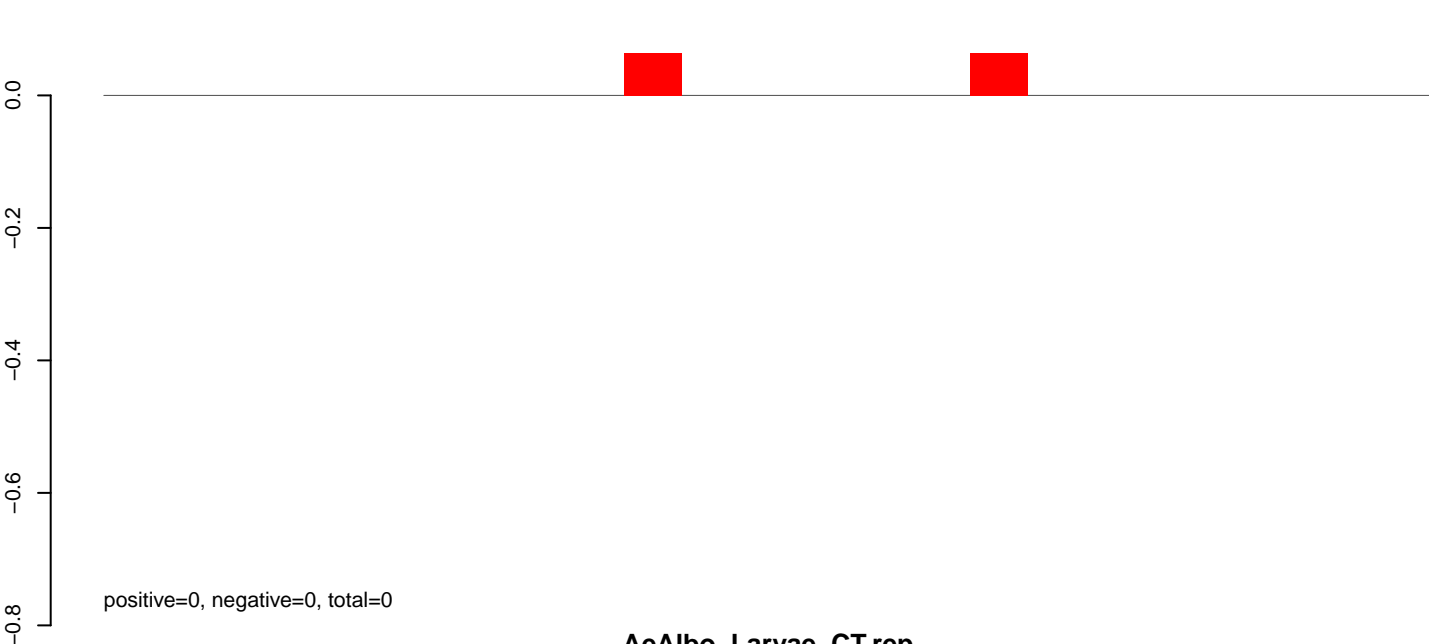
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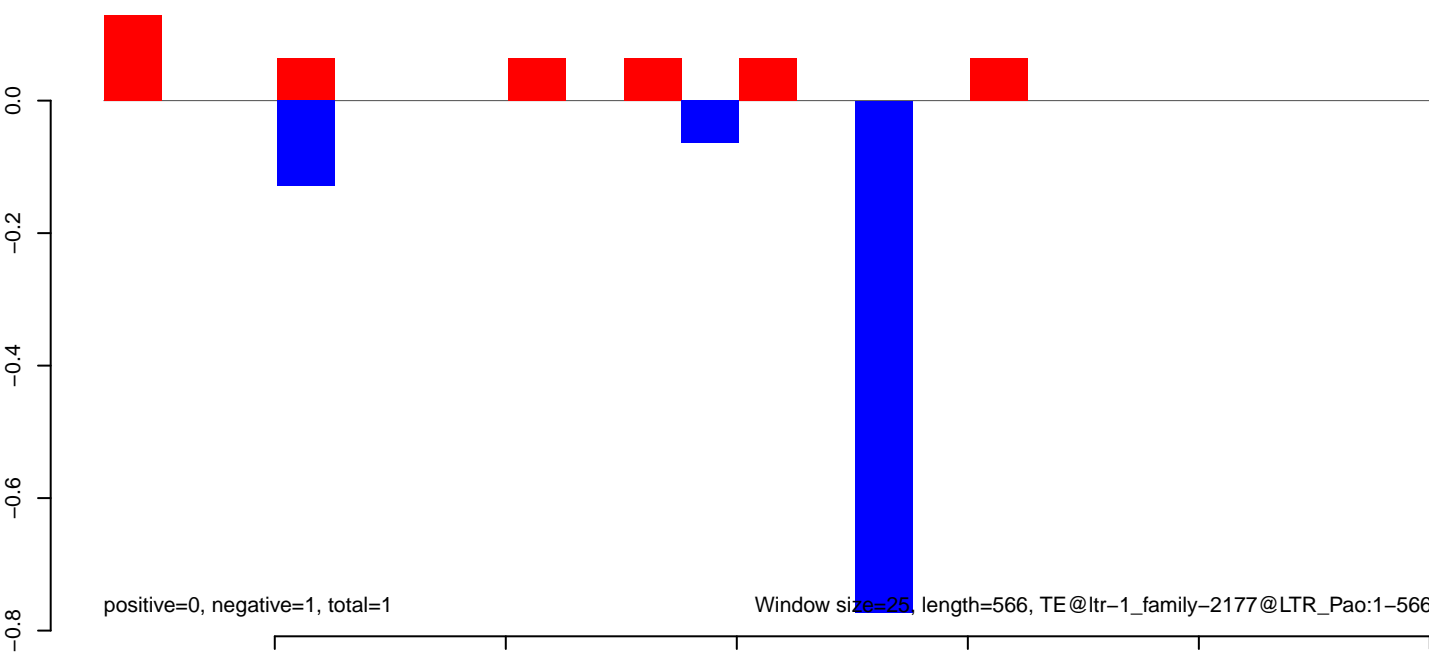
AeAlbo\_Larvae\_CT.18\_23.rep



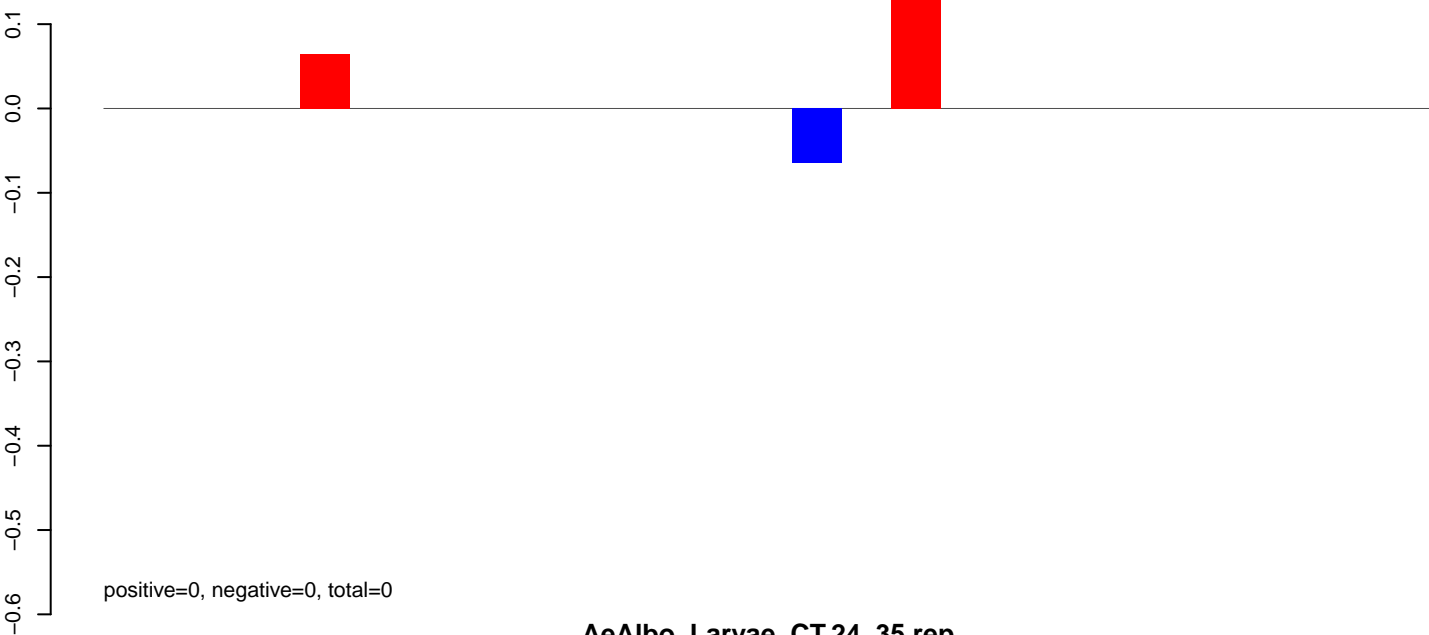
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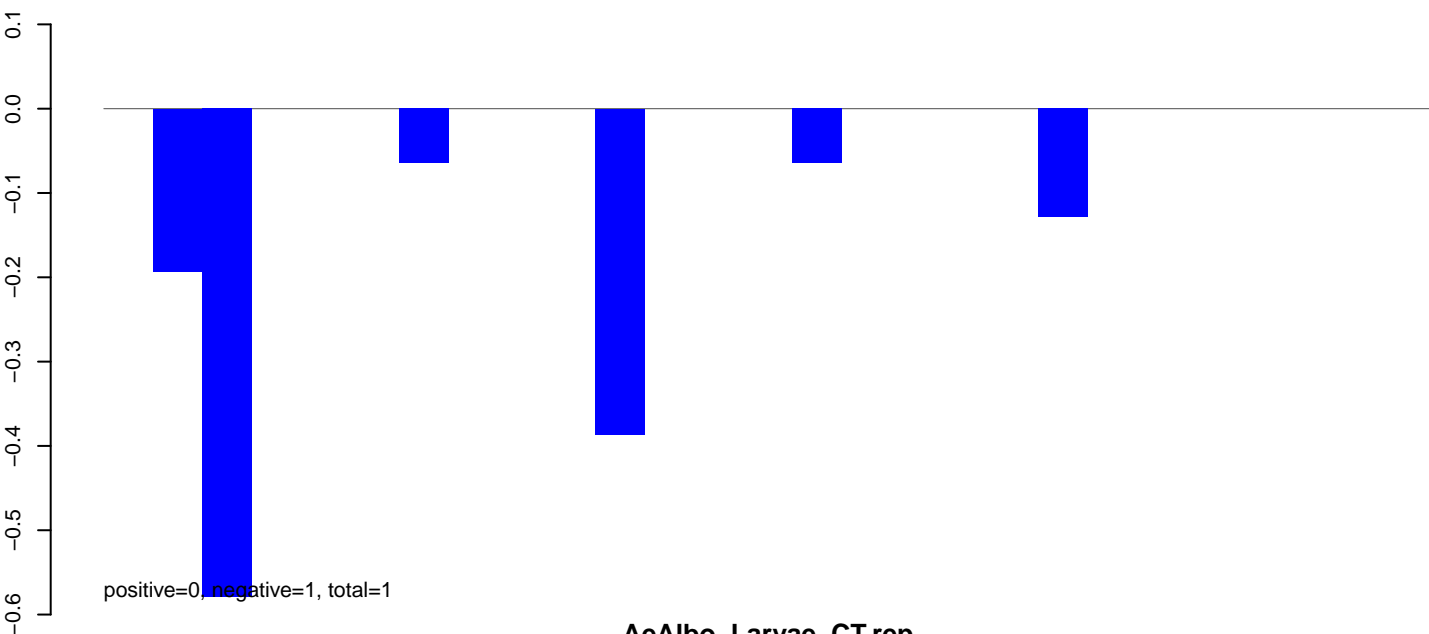
AeAlbo\_Larvae\_CT.rep



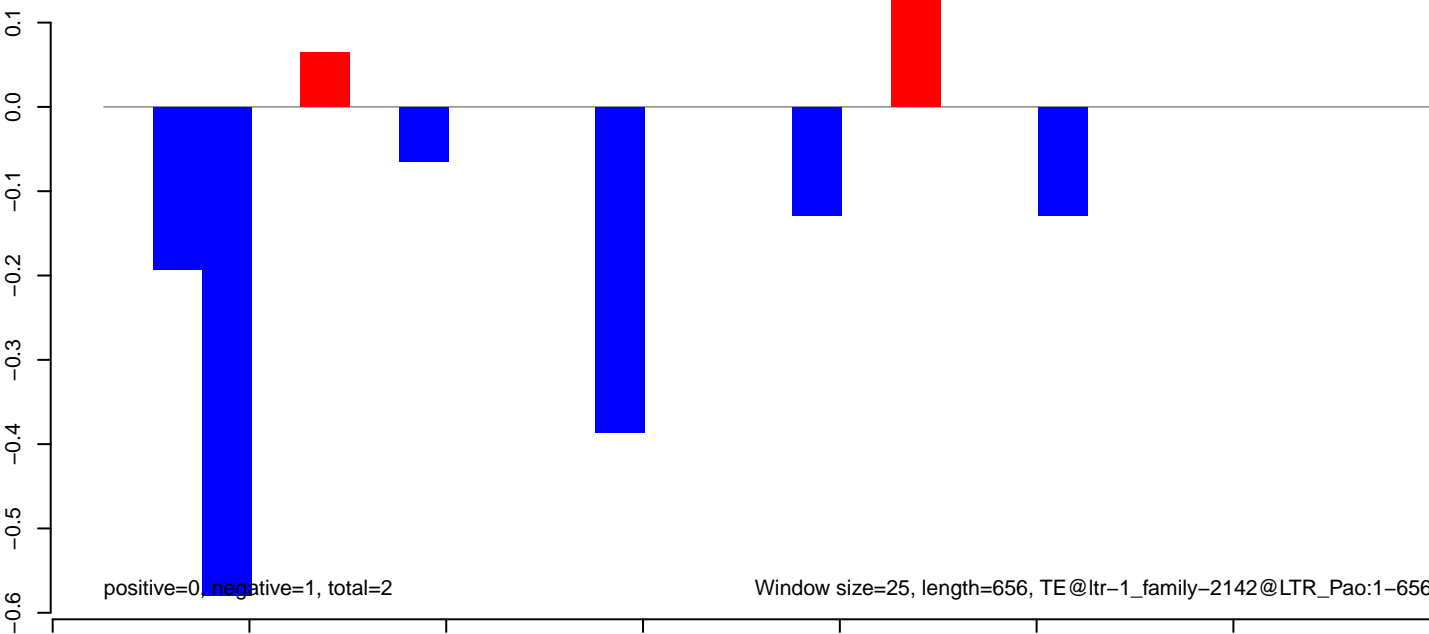
AeAlbo\_Larvae\_CT.18\_23.rep



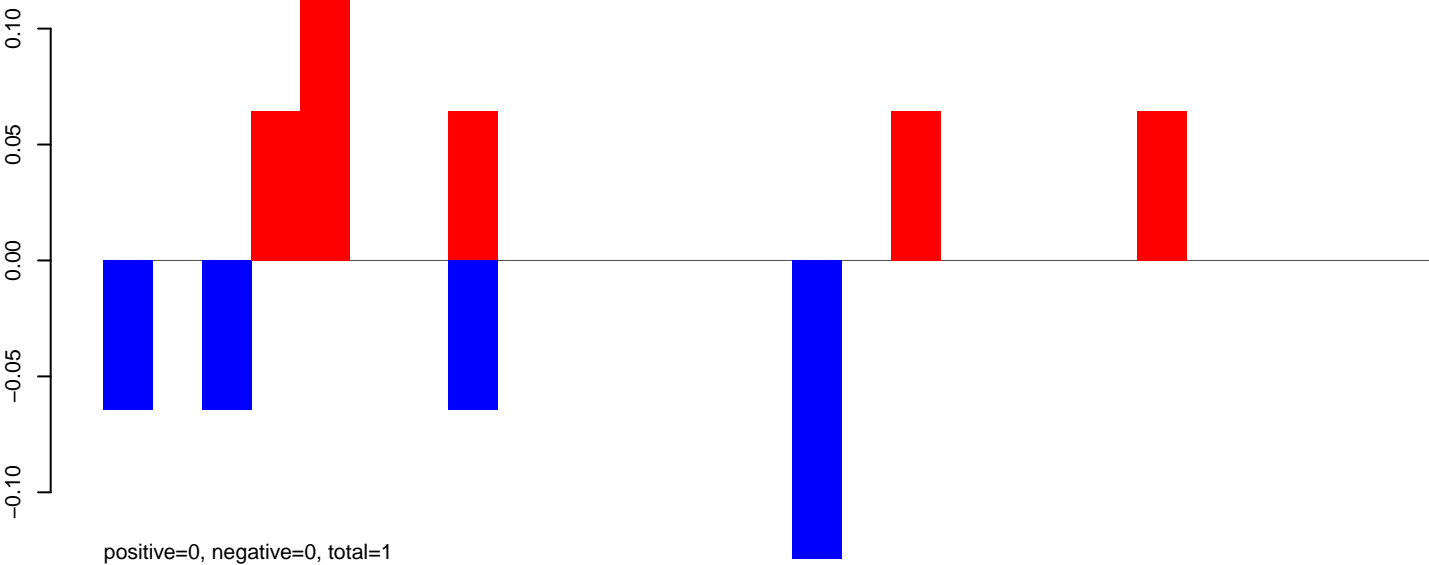
AeAlbo\_Larvae\_CT.24\_35.rep



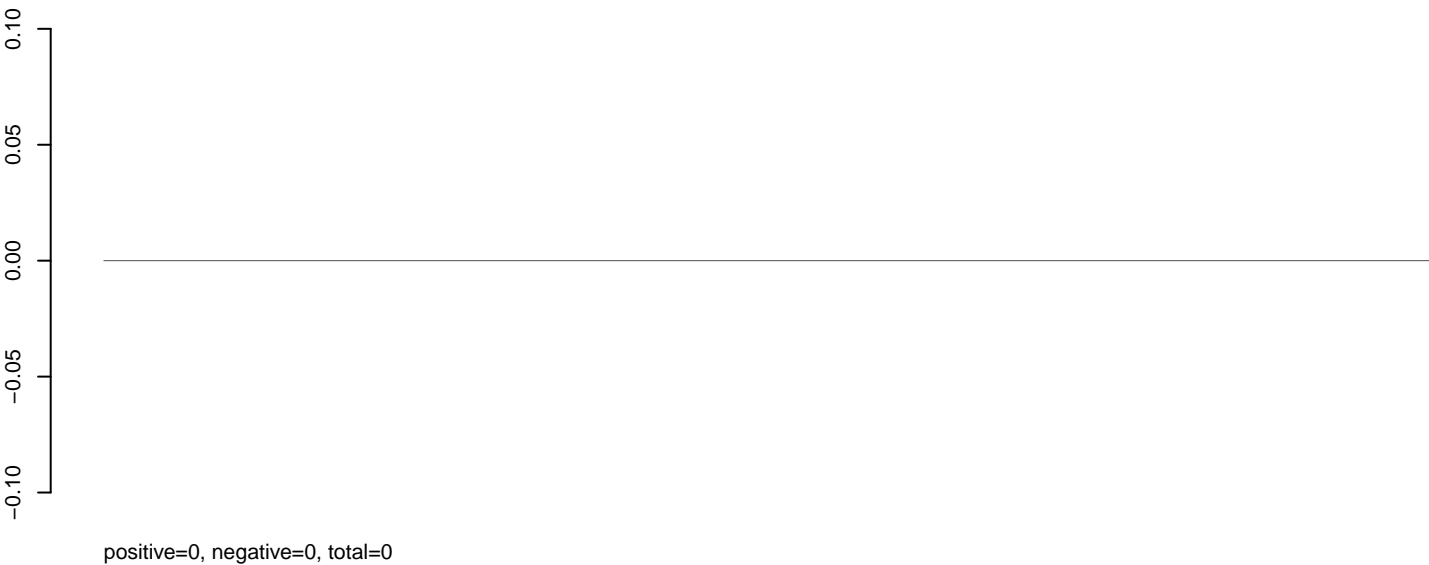
AeAlbo\_Larvae\_CT.rep



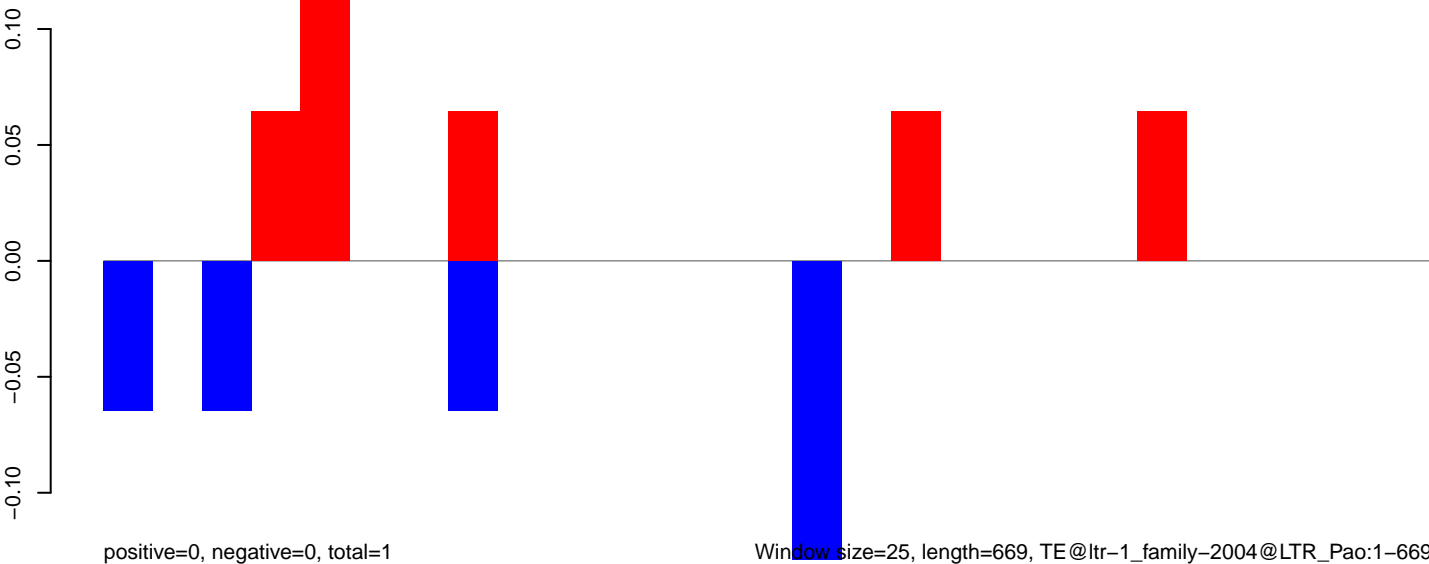
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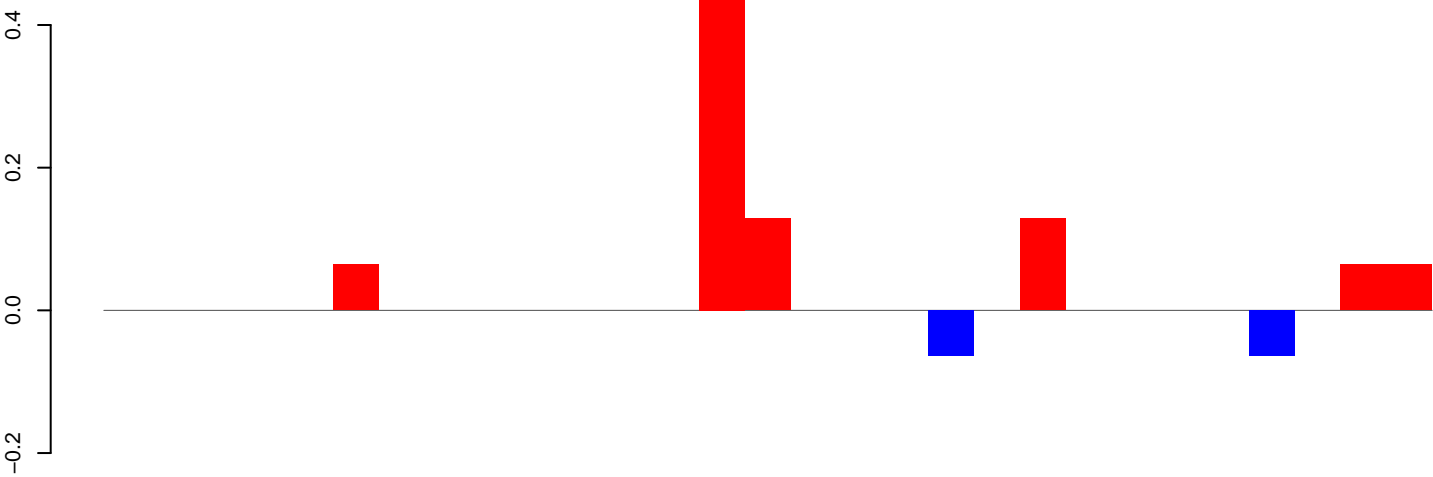
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

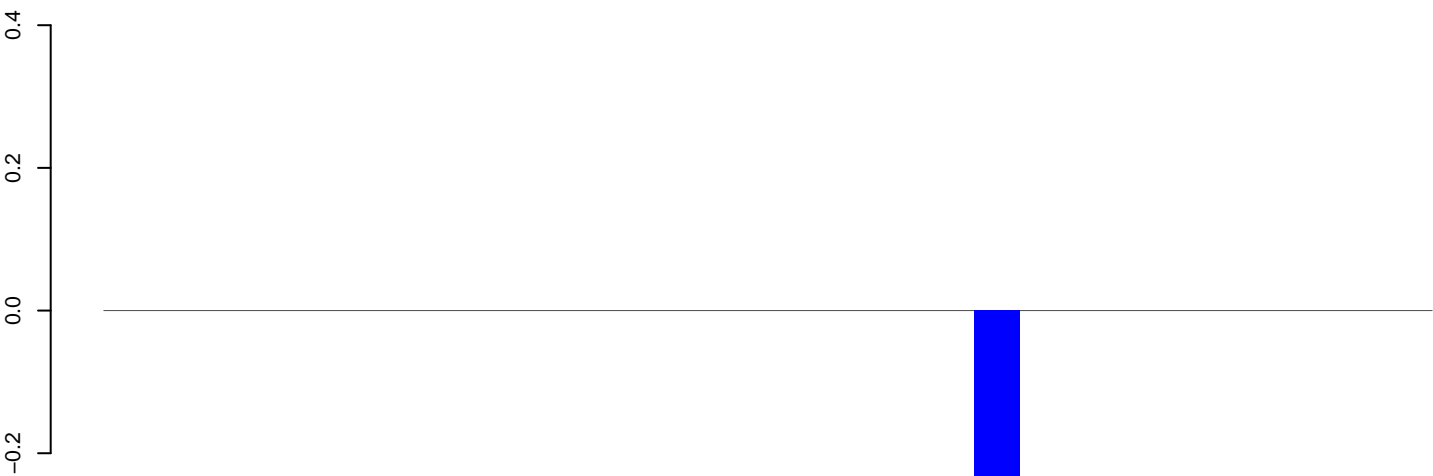


AeAlbo\_Larvae\_CT.18\_23.rep



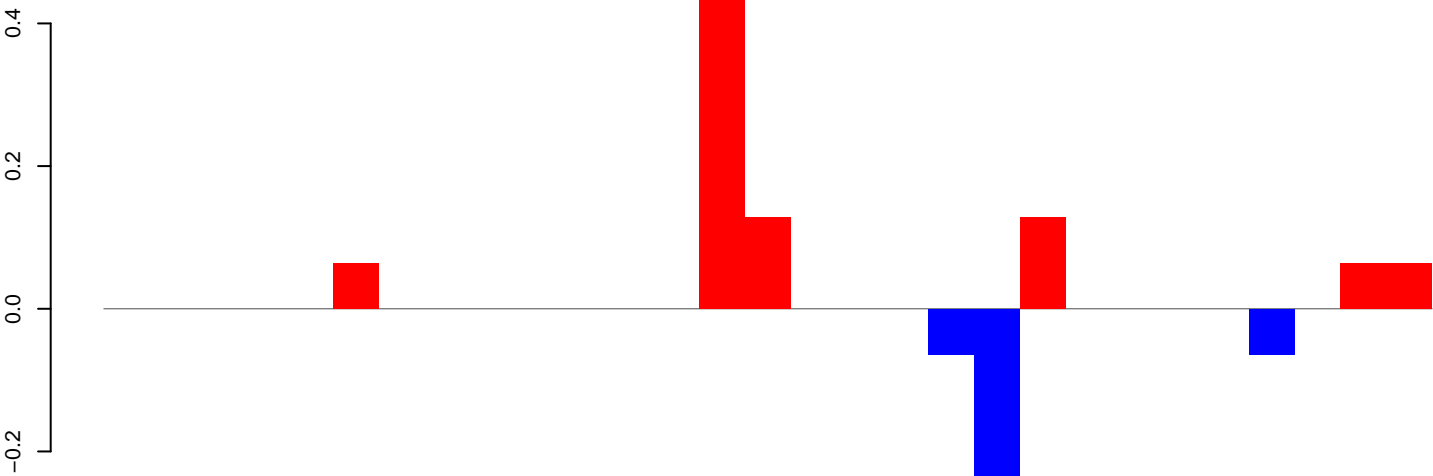
positive=1, negative=0, total=1

AeAlbo\_Larvae\_CT.24\_35.rep

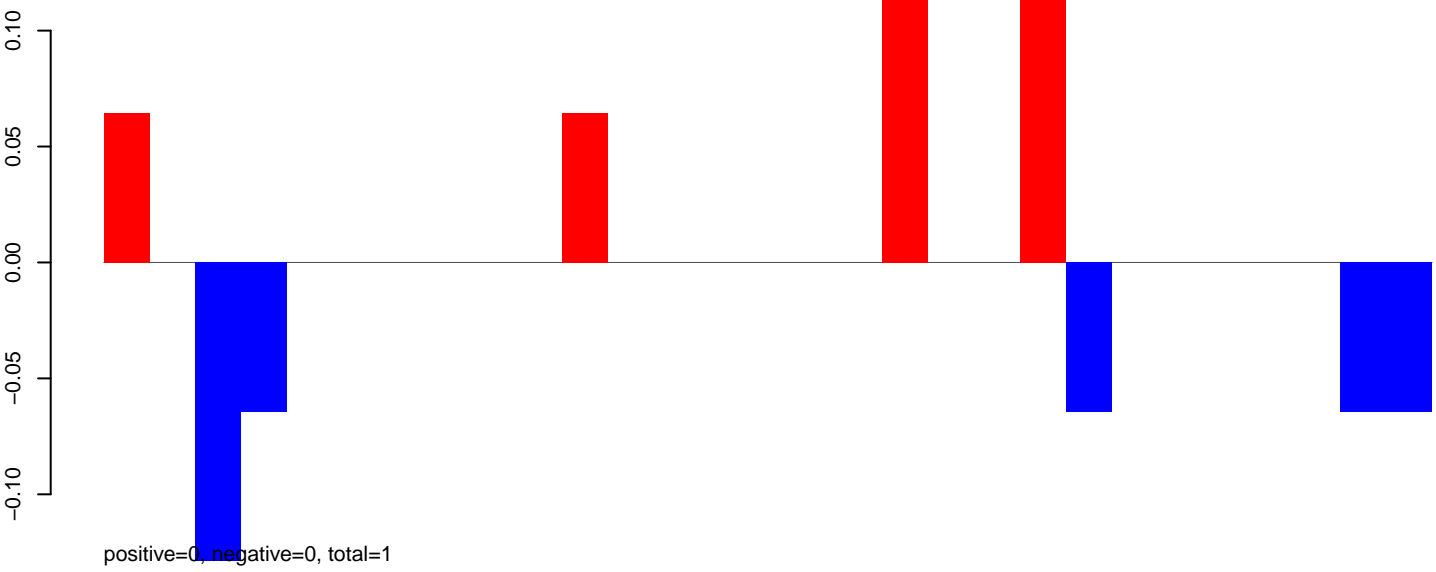


positive=0, negative=0, total=0

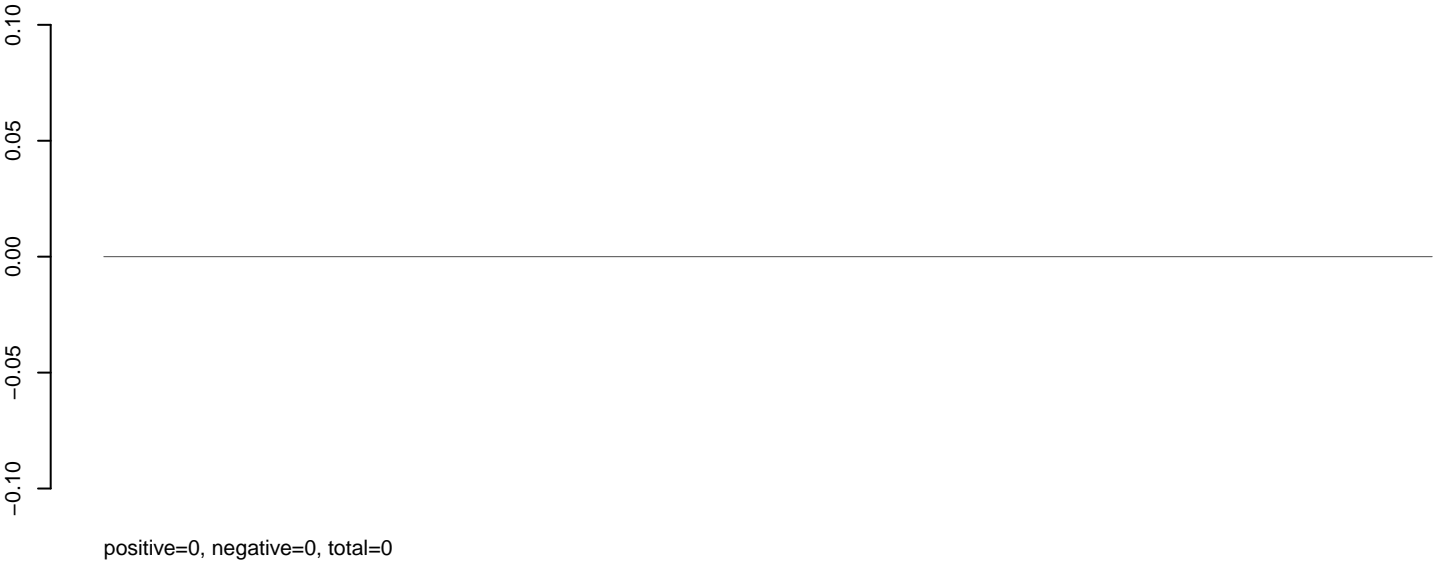
AeAlbo\_Larvae\_CT.rep



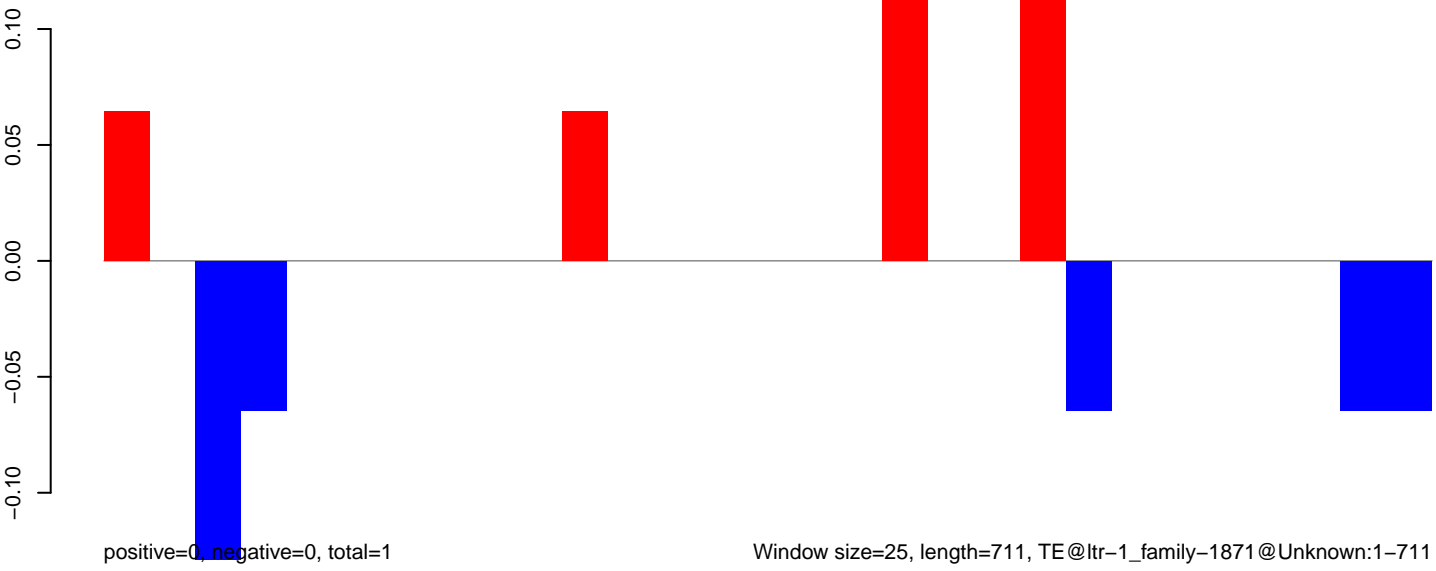
**AeAlbo\_Larvae\_CT.18\_23.rep**



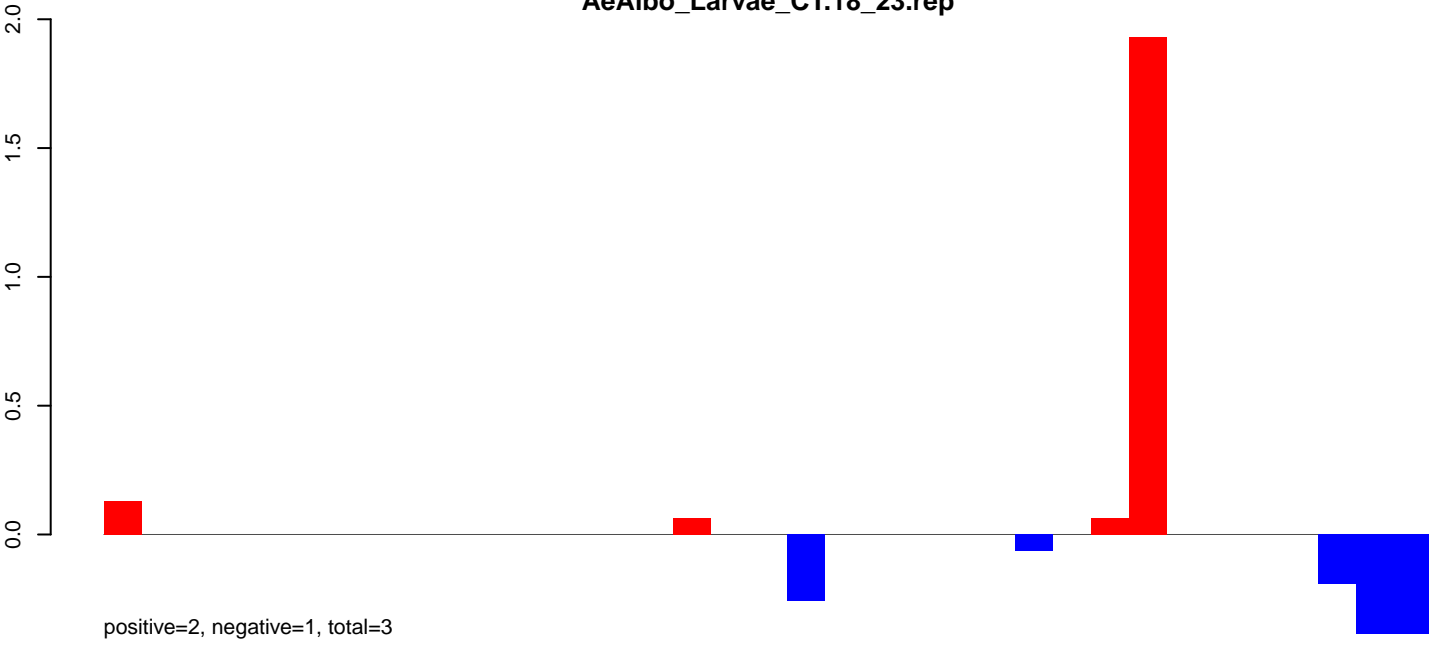
**AeAlbo\_Larvae\_CT.24\_35.rep**



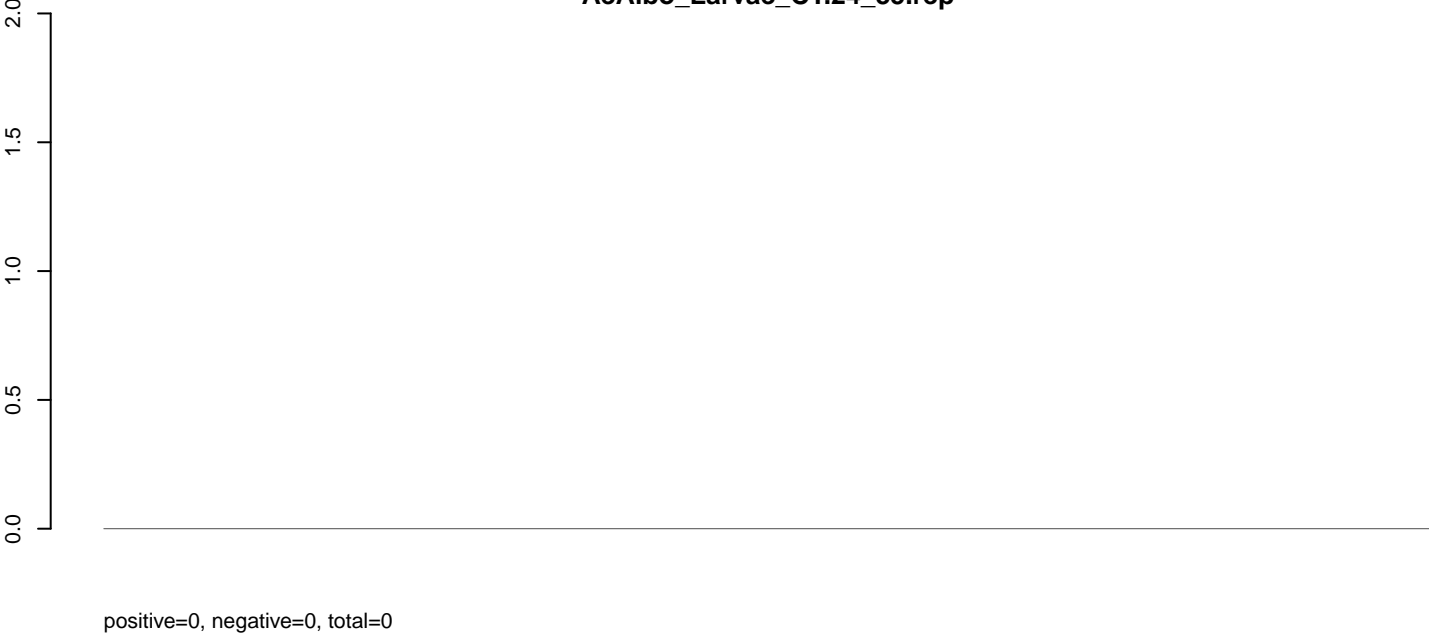
**AeAlbo\_Larvae\_CT.rep**



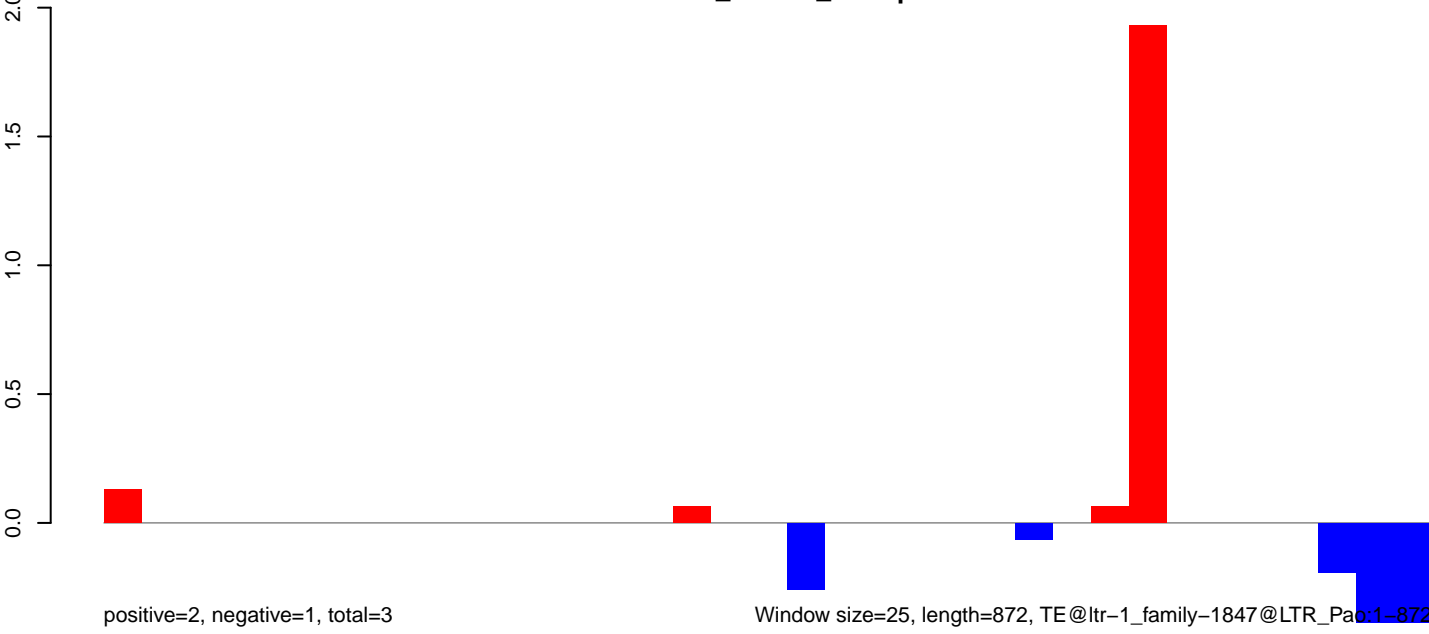
**AeAlbo\_Larvae\_CT.18\_23.rep**



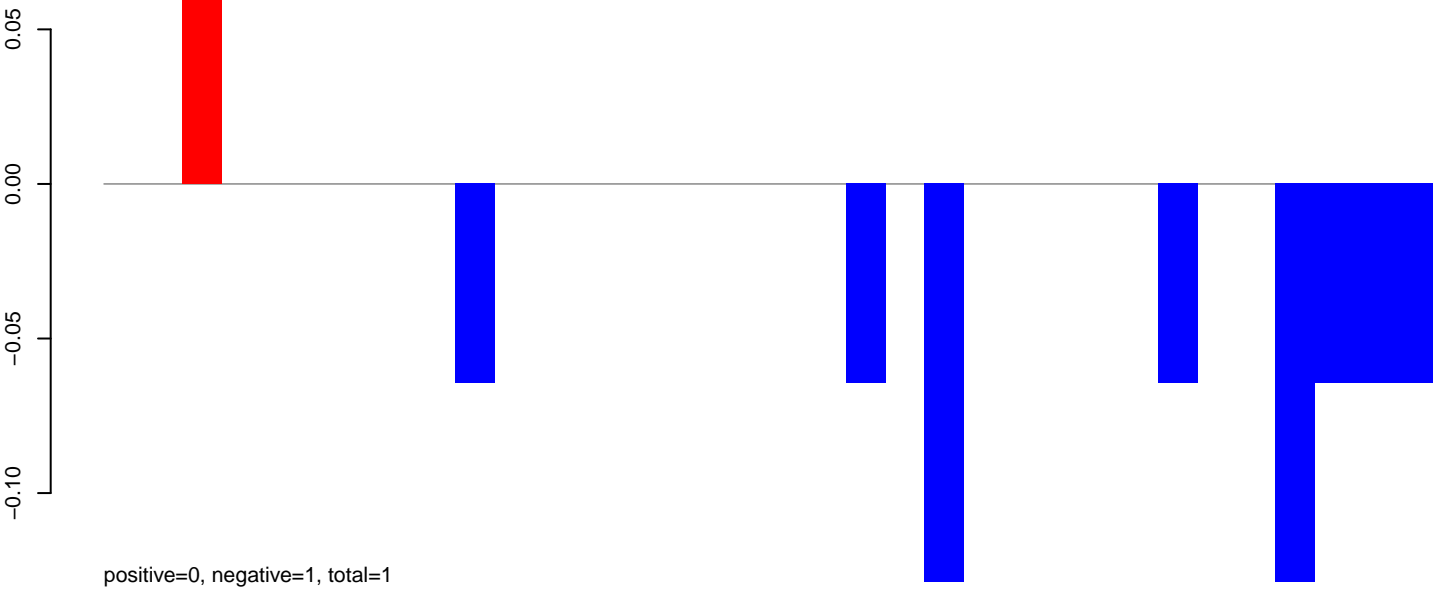
**AeAlbo\_Larvae\_CT.24\_35.rep**



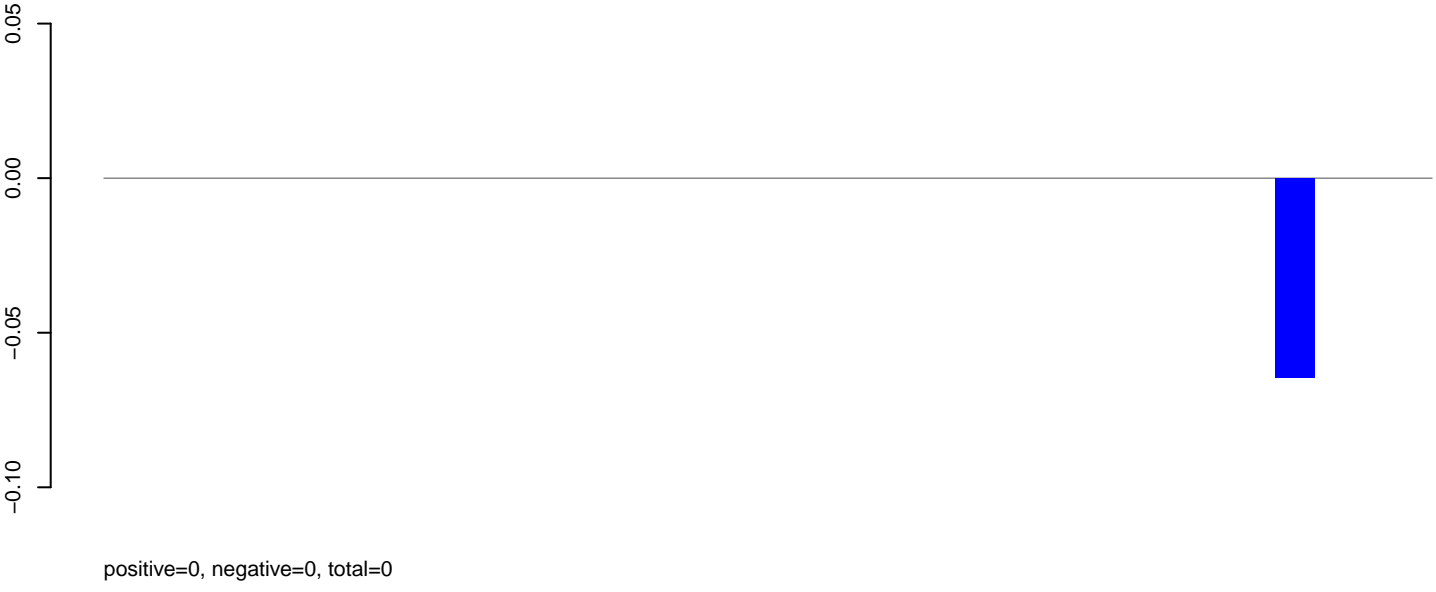
**AeAlbo\_Larvae\_CT.rep**



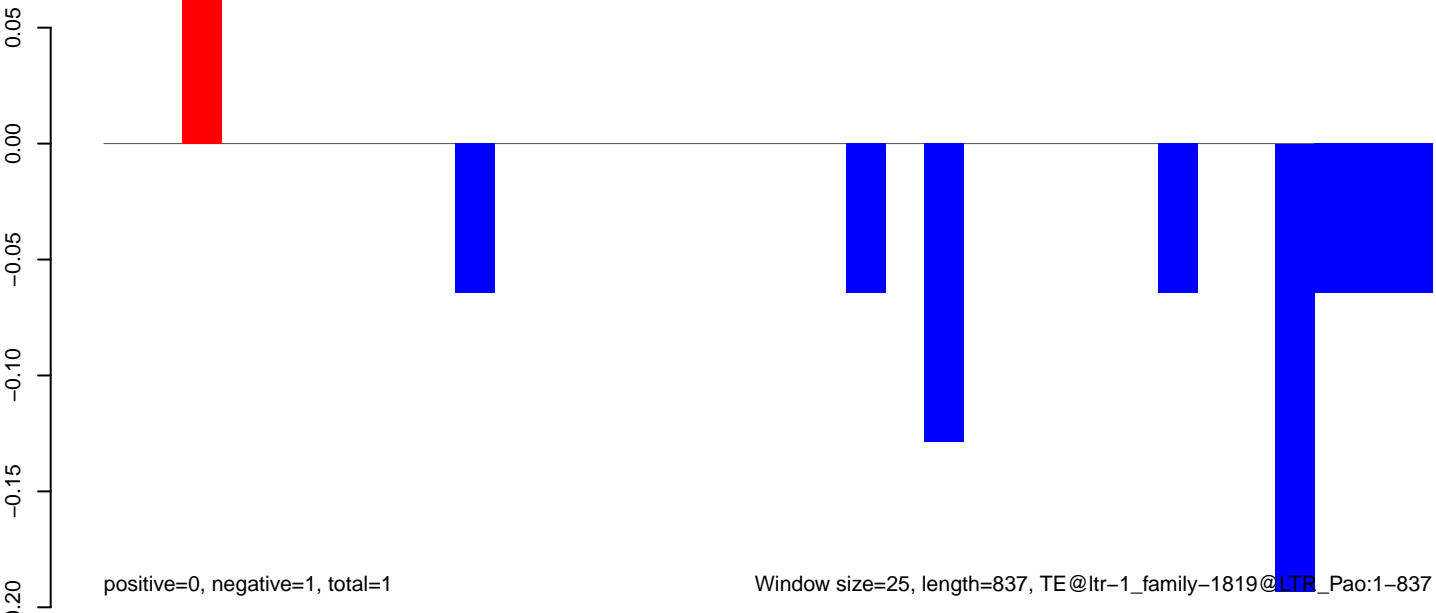
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



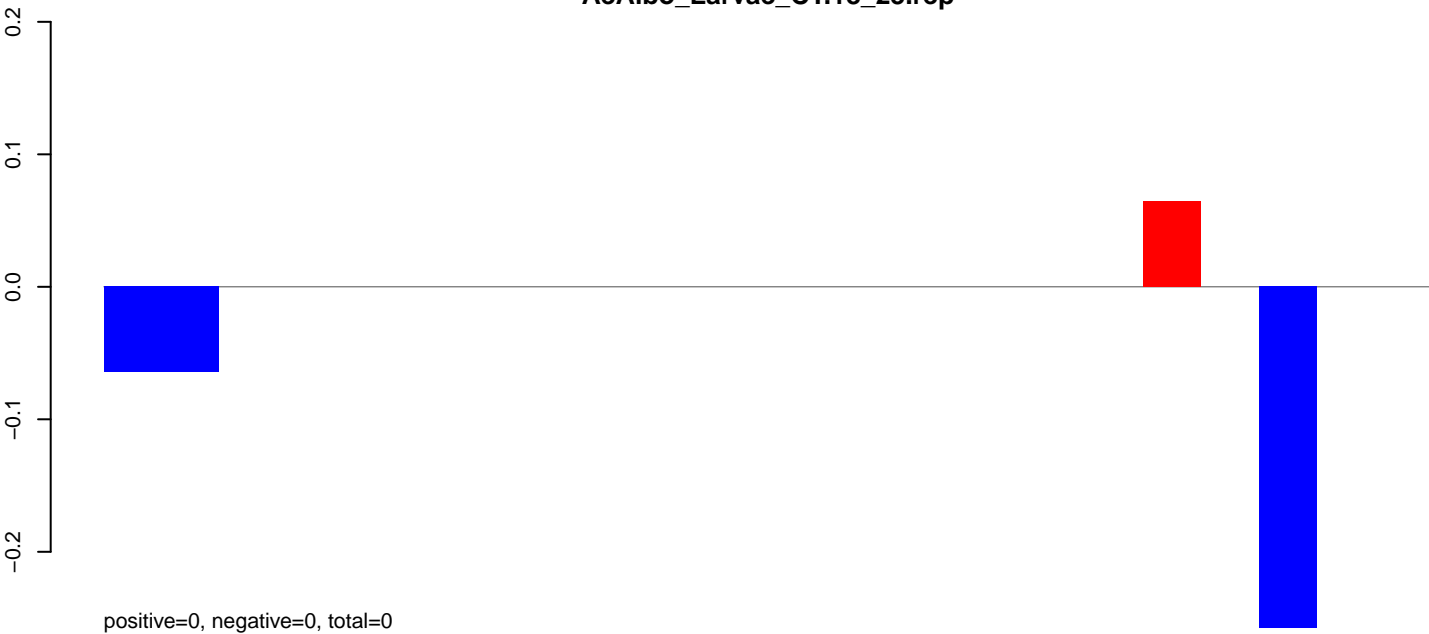
AeAlbo\_Larvae\_CT.rep



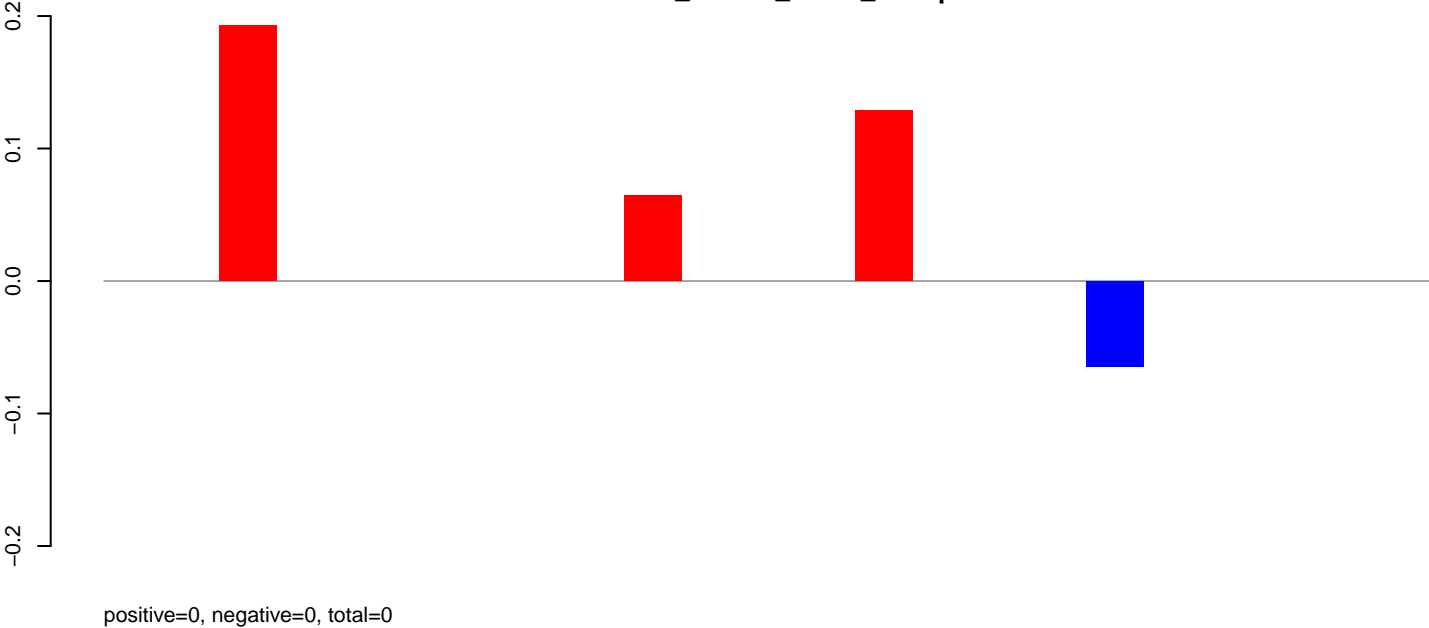
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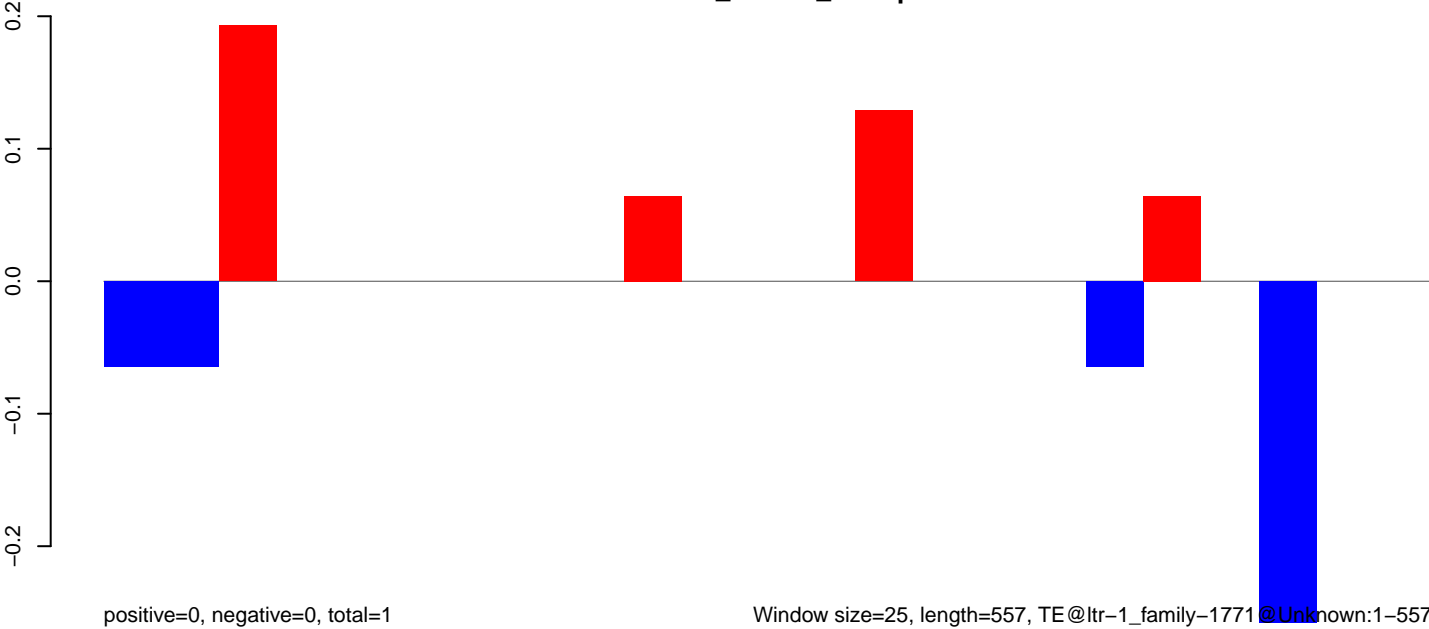
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

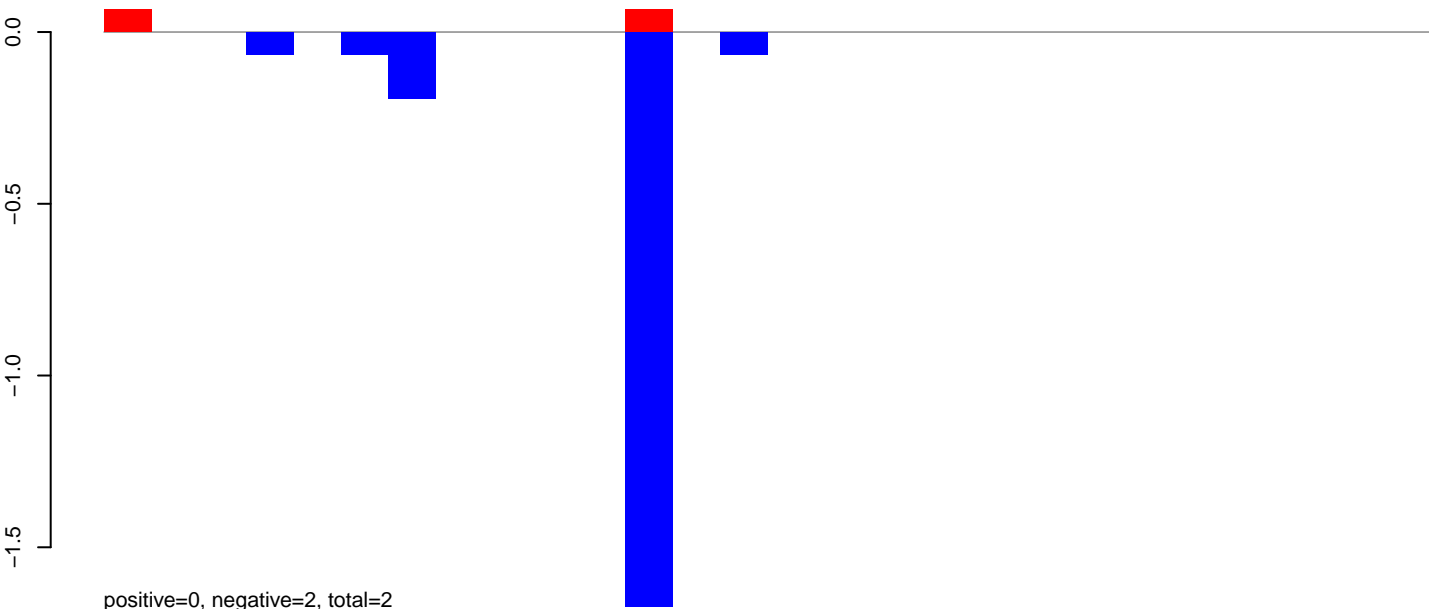


**AeAlbo\_Larvae\_CT.rep**

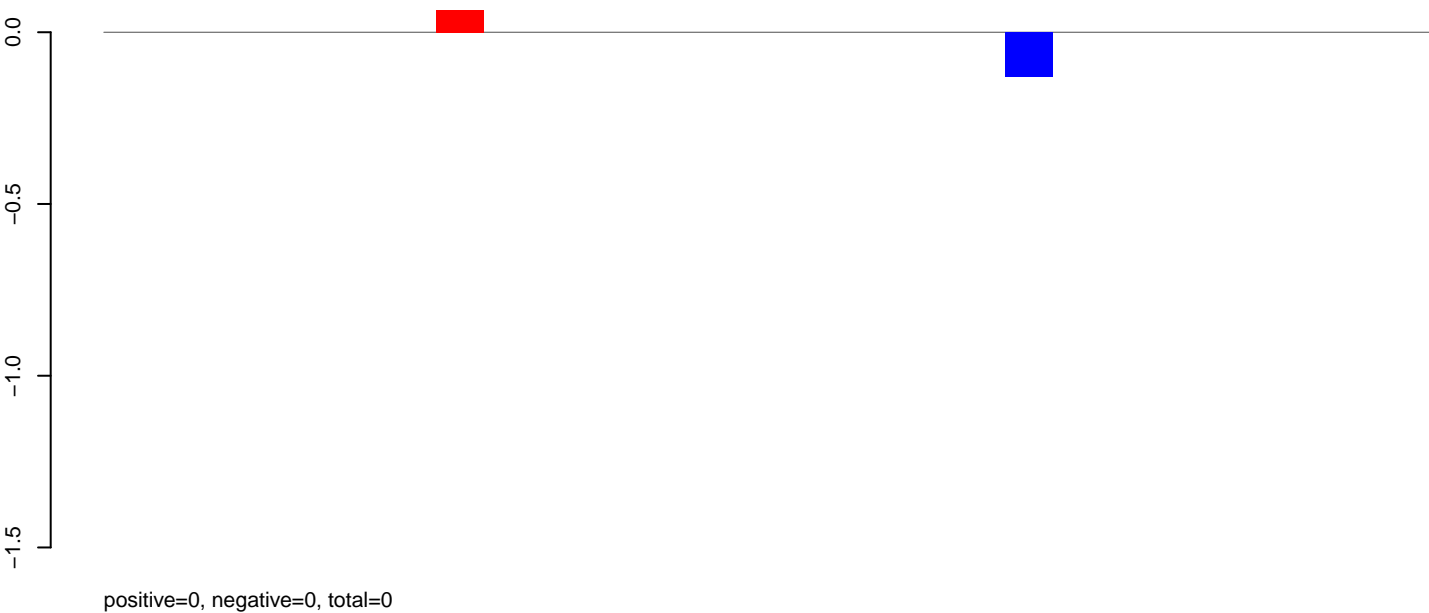


Window size=25, length=557, TE@ltr-1\_family-1771@Unknown:1-557

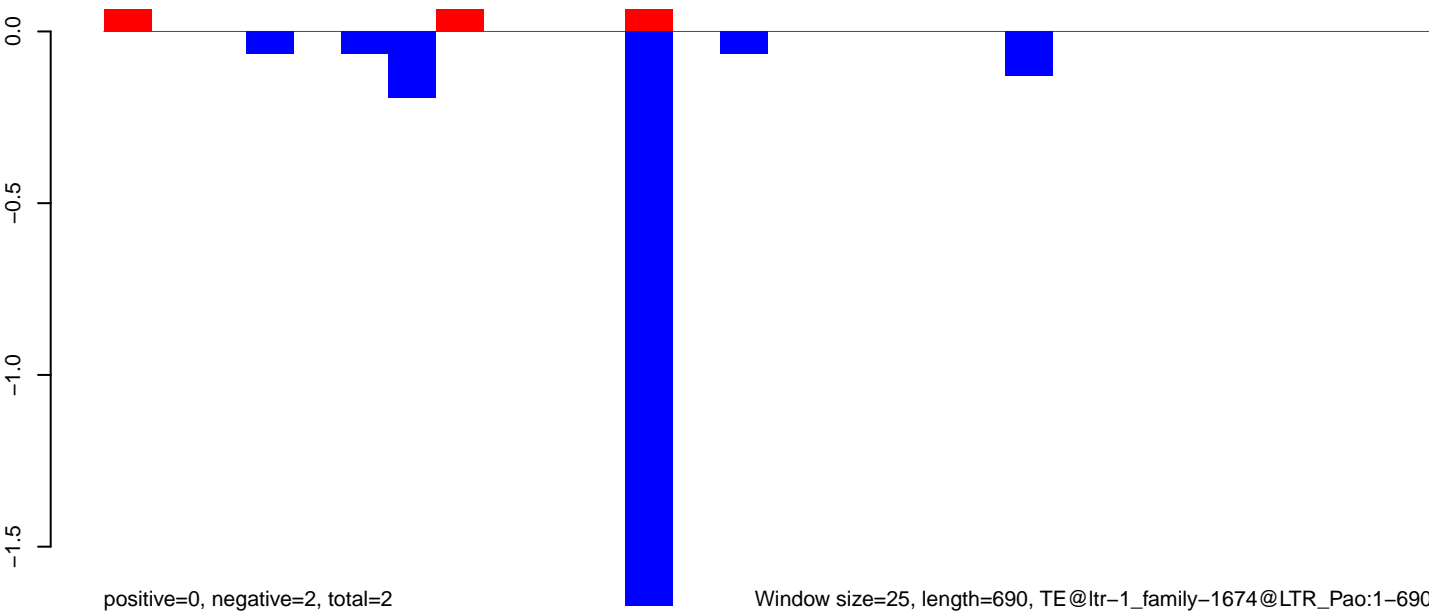
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

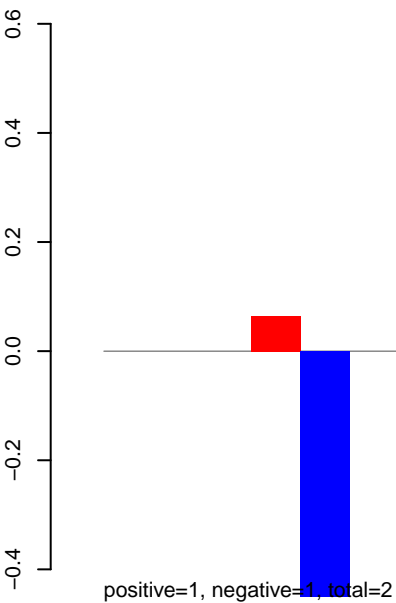


**AeAlbo\_Larvae\_CT.rep**

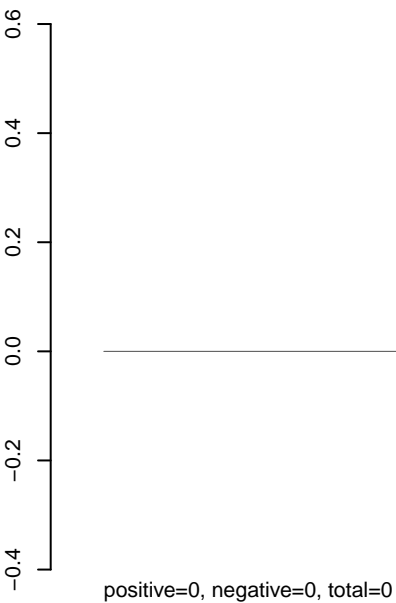


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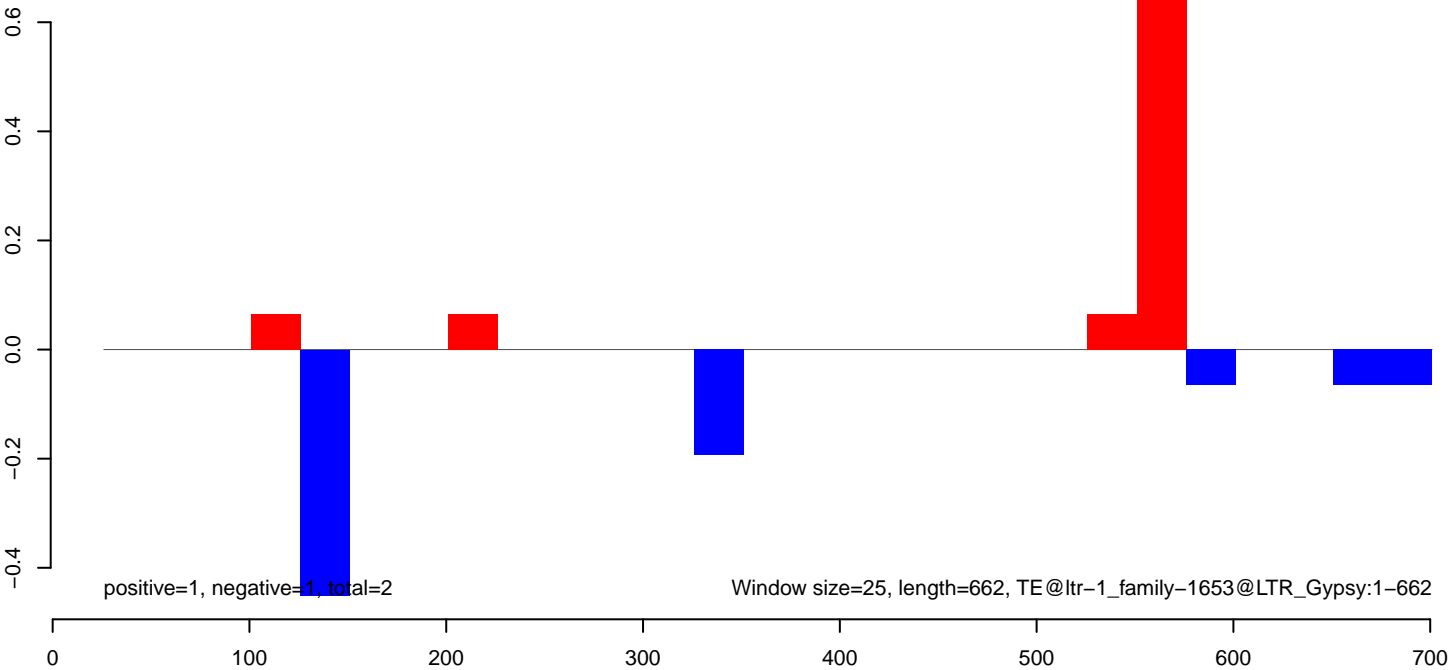
**AeAlbo\_Larvae\_CT.18\_23.rep**



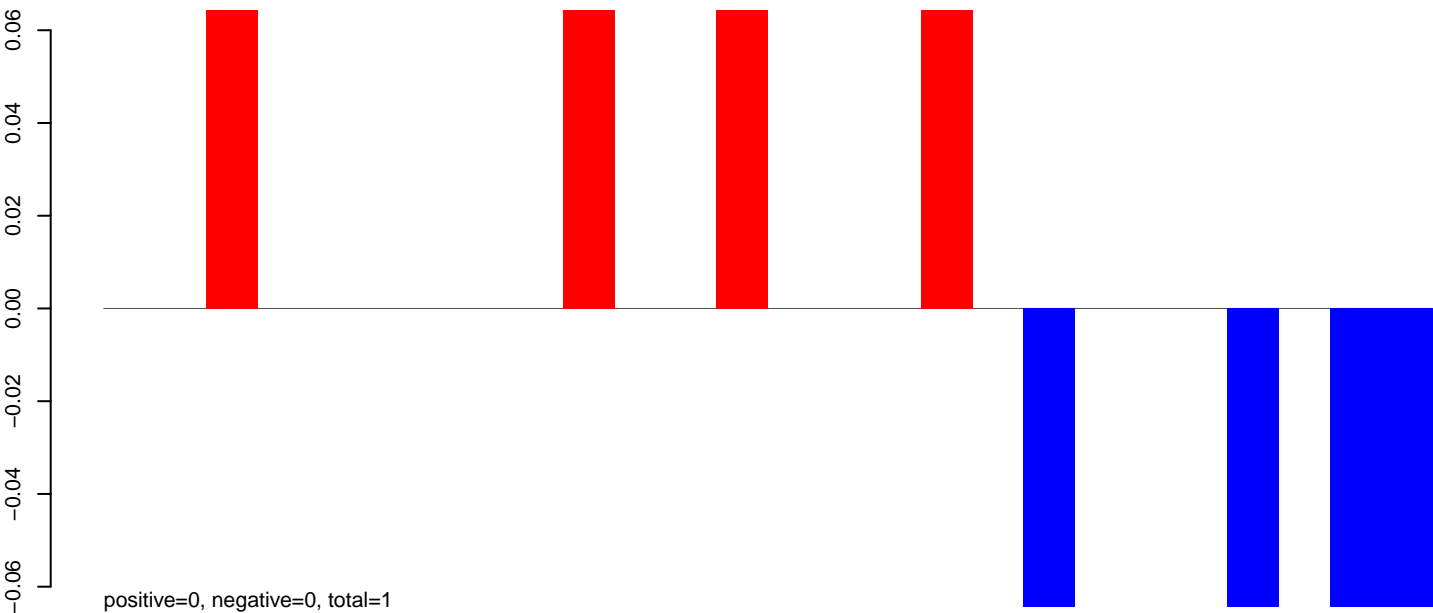
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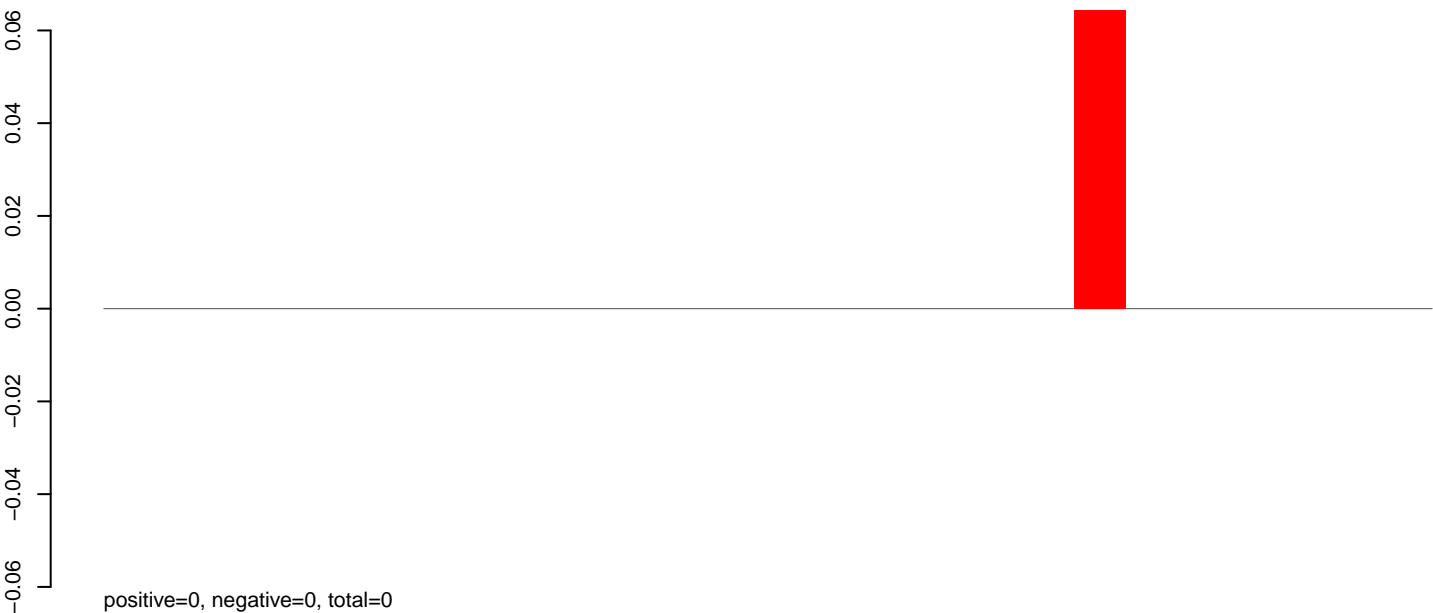
**AeAlbo\_Larvae\_CT.rep**



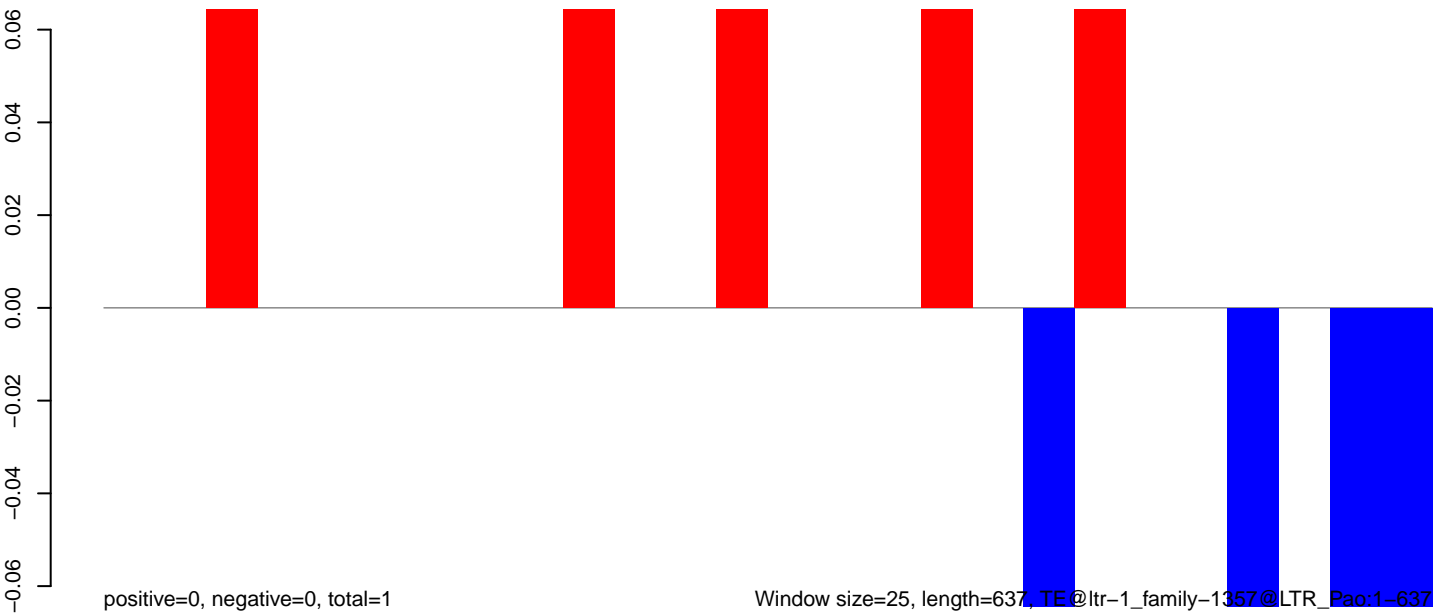
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

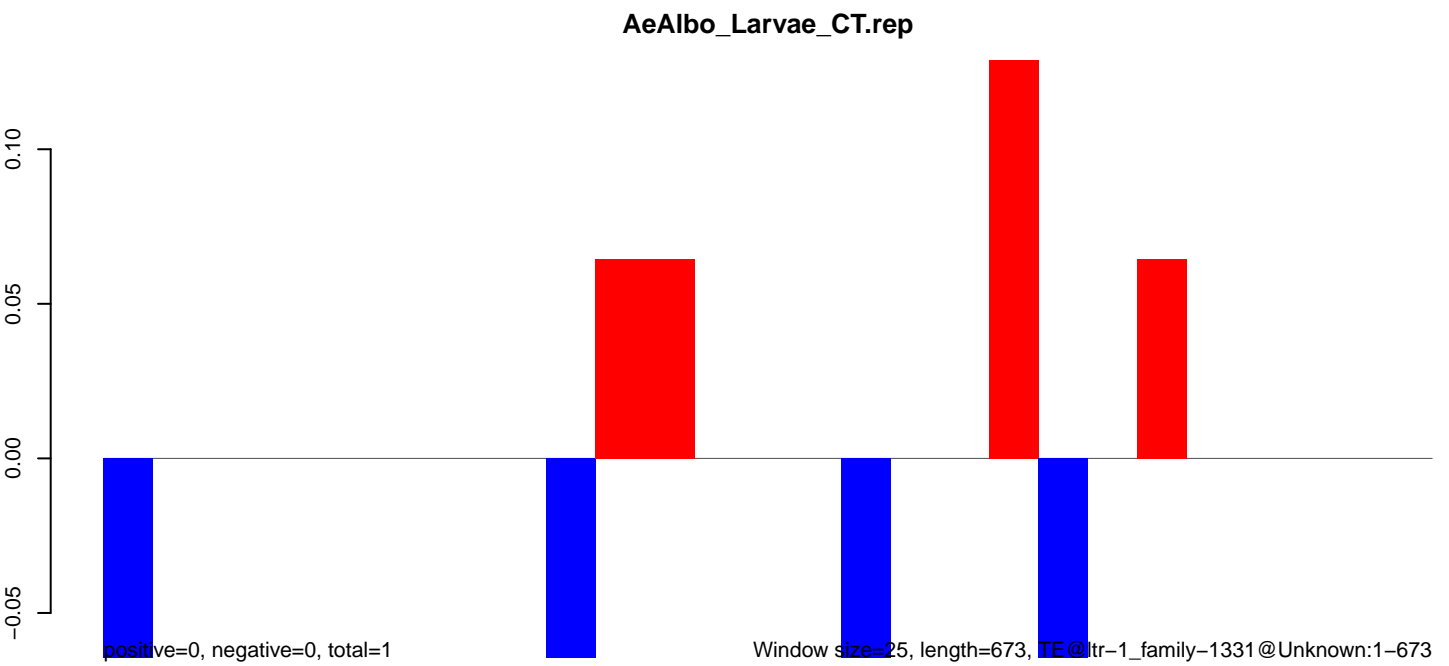
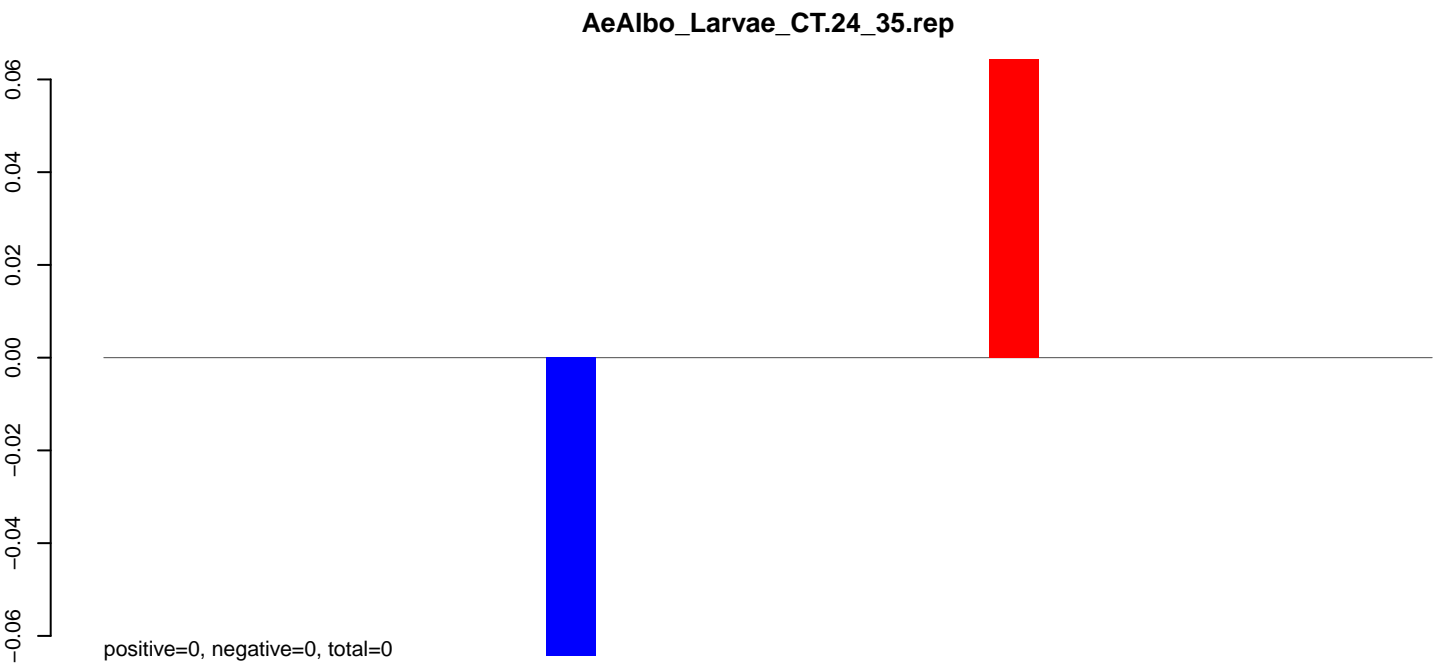
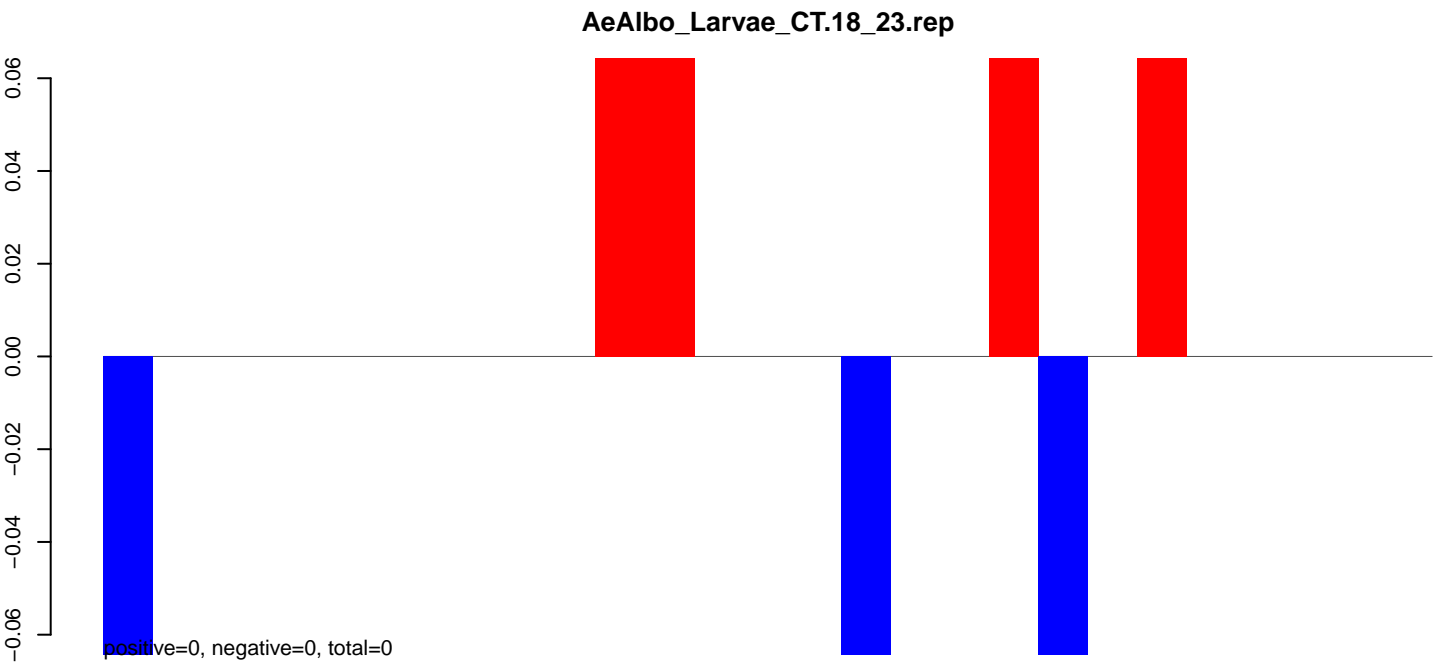


**AeAlbo\_Larvae\_CT.rep**

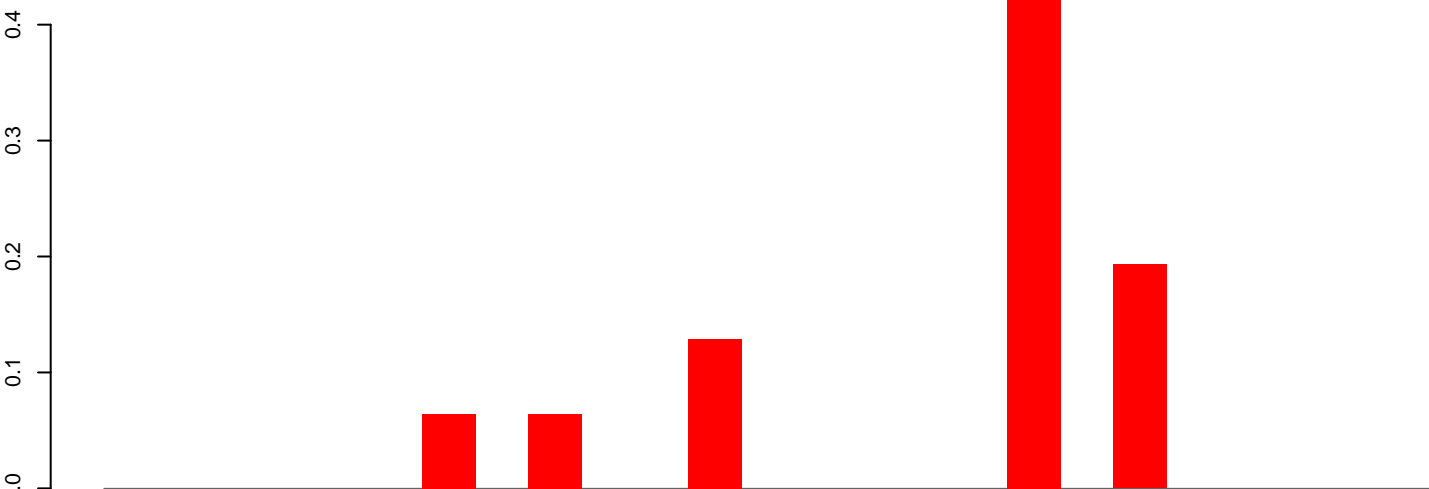


Window size=25, length=637, TE@ltr-1\_family-1357@LTR\_Pao:1-637

0 100 200 300 400 500 600 700

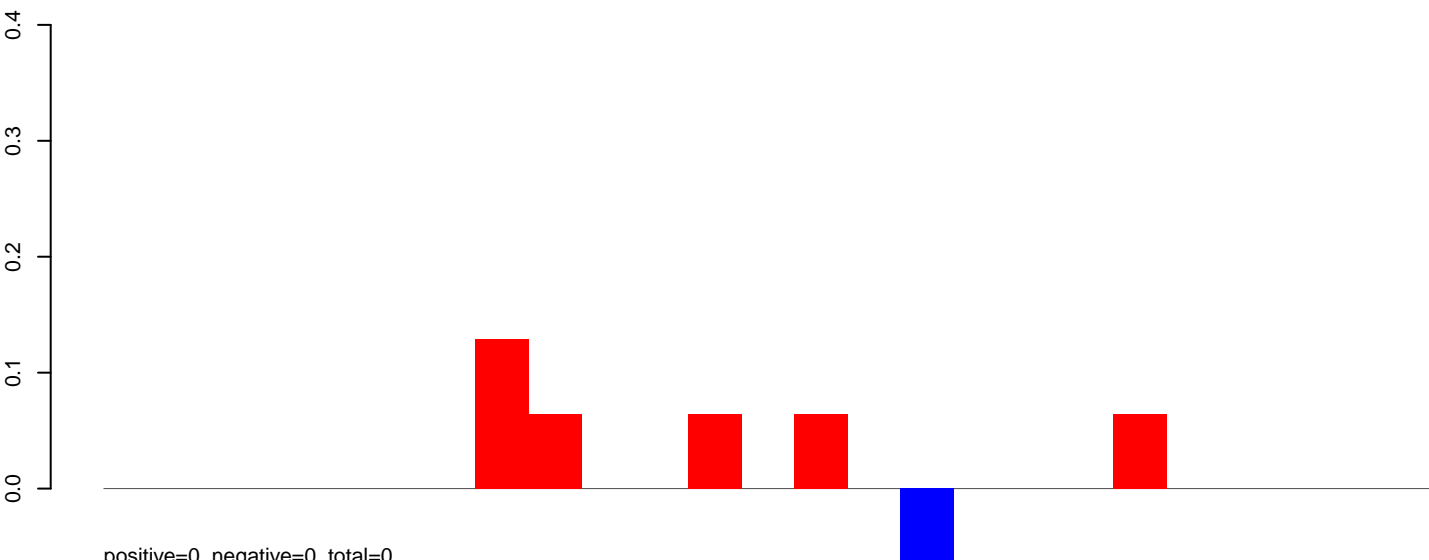


**AeAlbo\_Larvae\_CT.18\_23.rep**



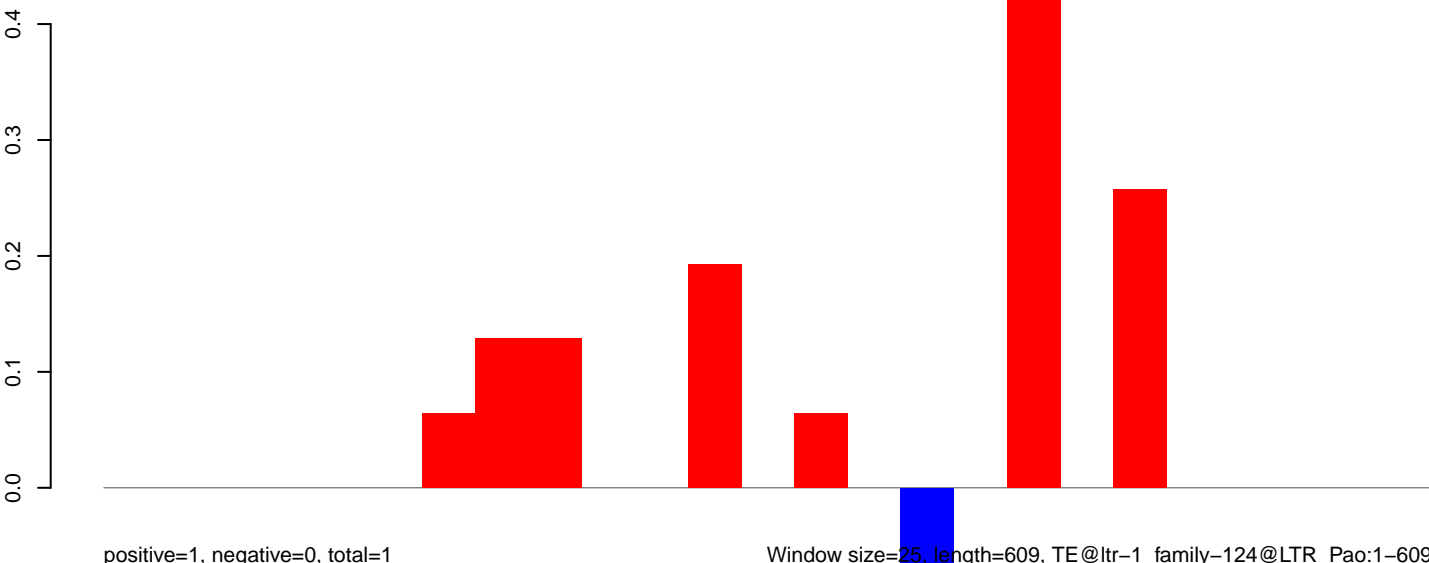
positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

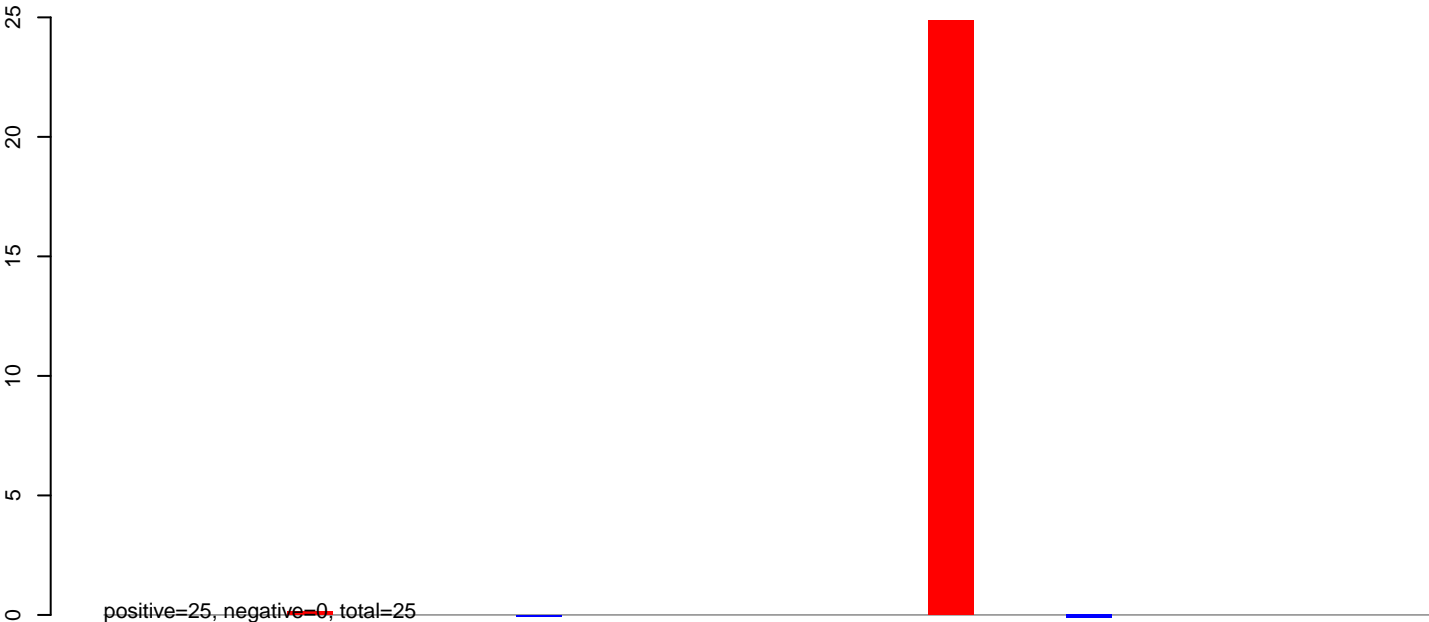


positive=1, negative=0, total=1

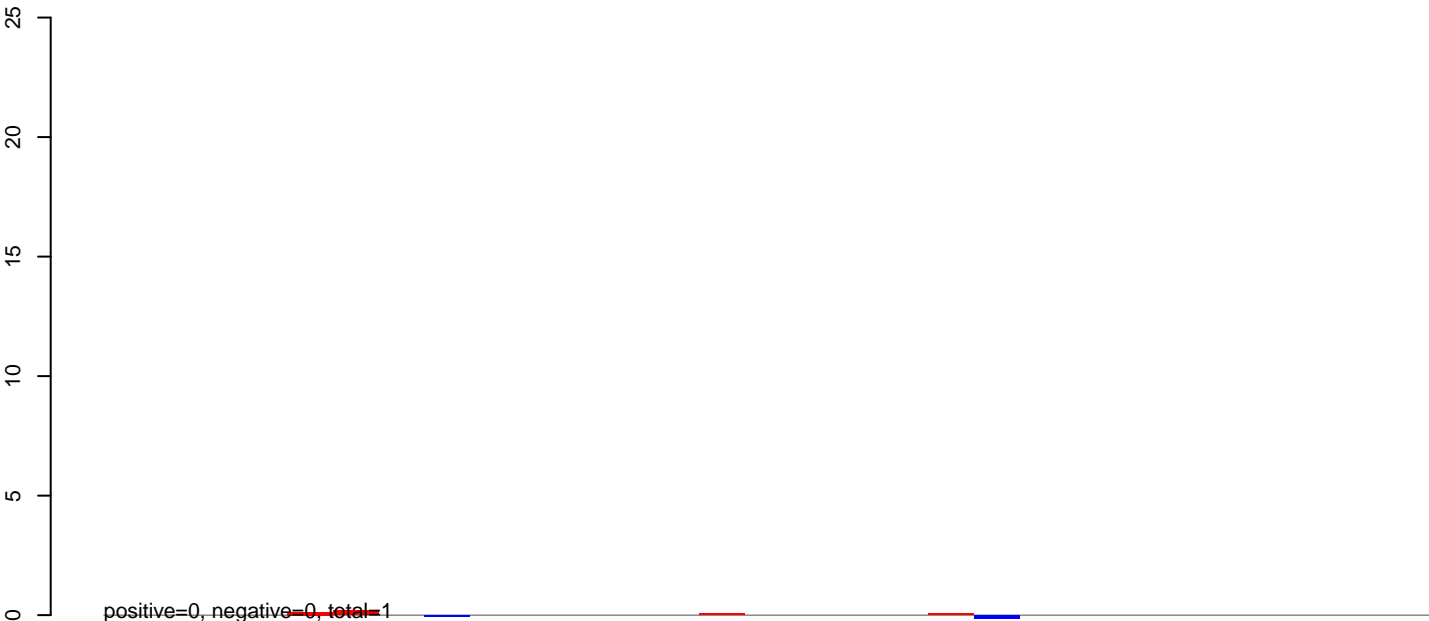
Window size=25, length=609, TE@ltr-1\_family-124@LTR\_Pao:1-609

100 200 300 400 500 600

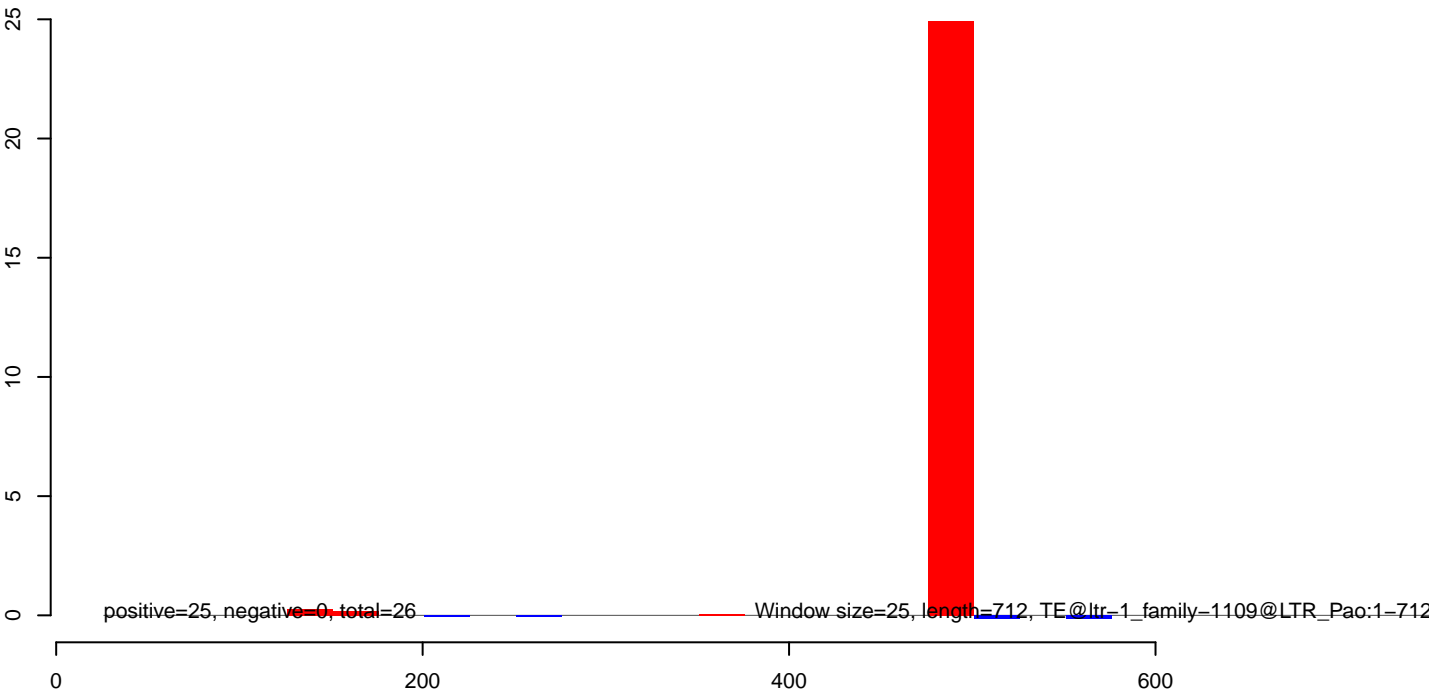
**AeAlbo\_Larvae\_CT.18\_23.rep**



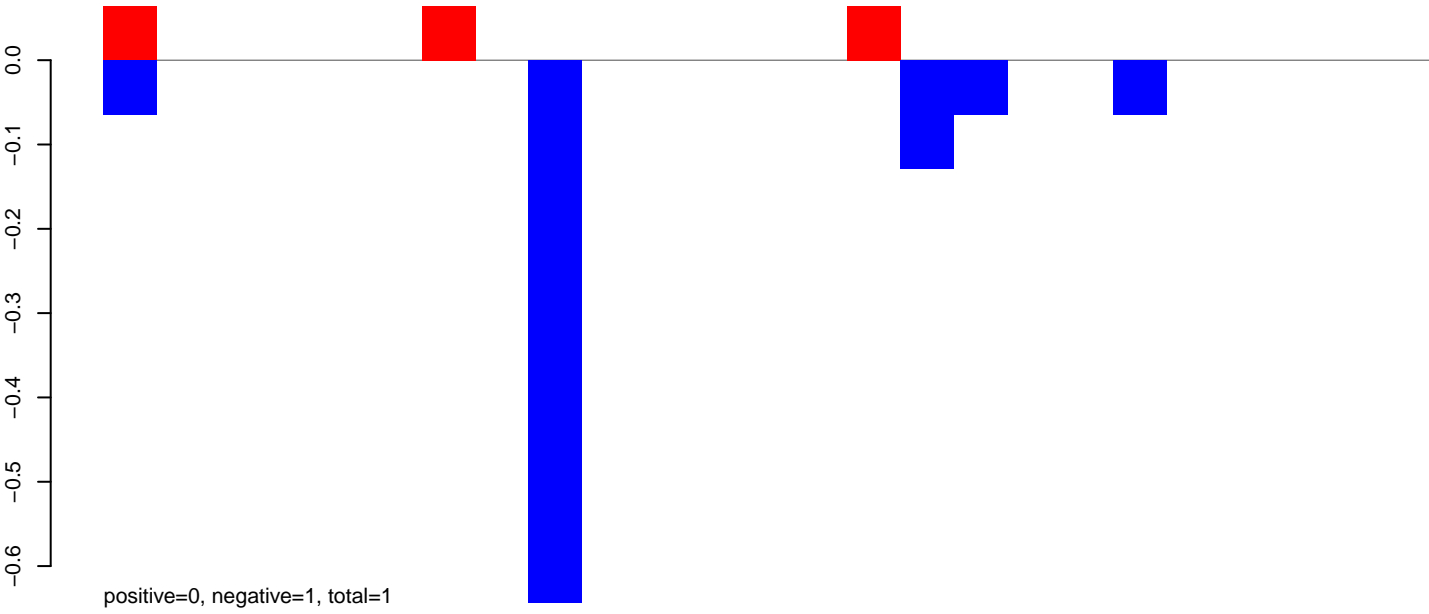
**AeAlbo\_Larvae\_CT.24\_35.rep**



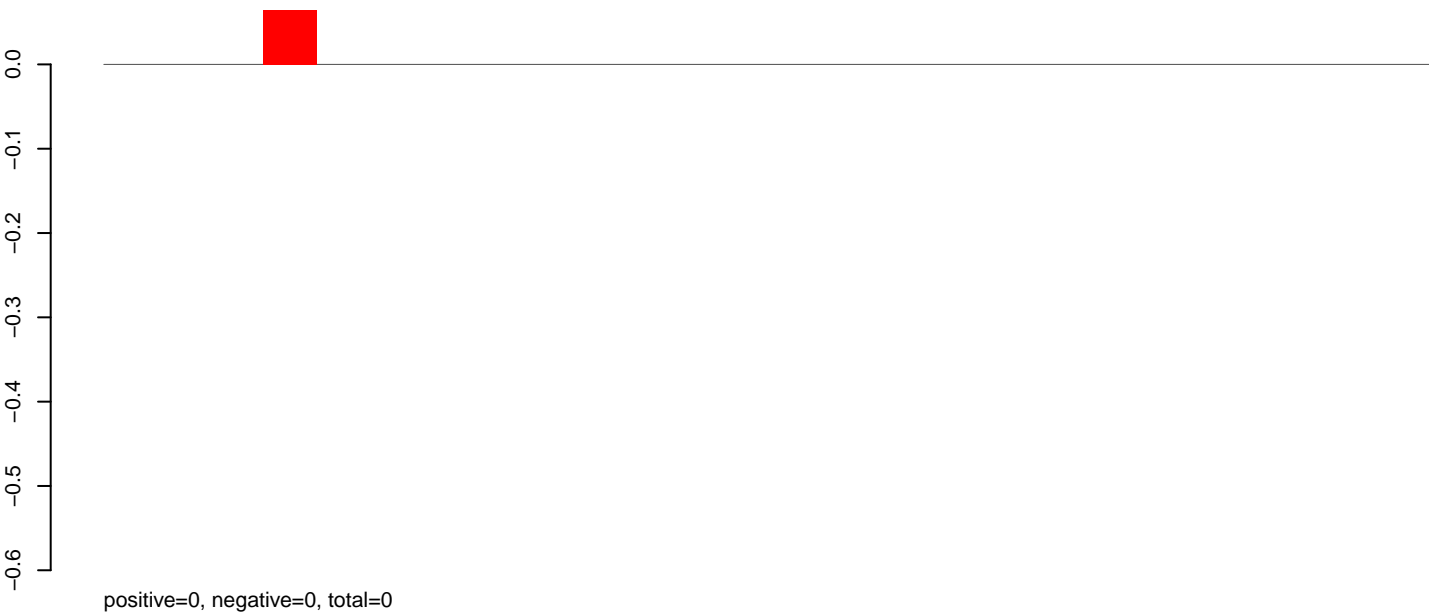
**AeAlbo\_Larvae\_CT.rep**



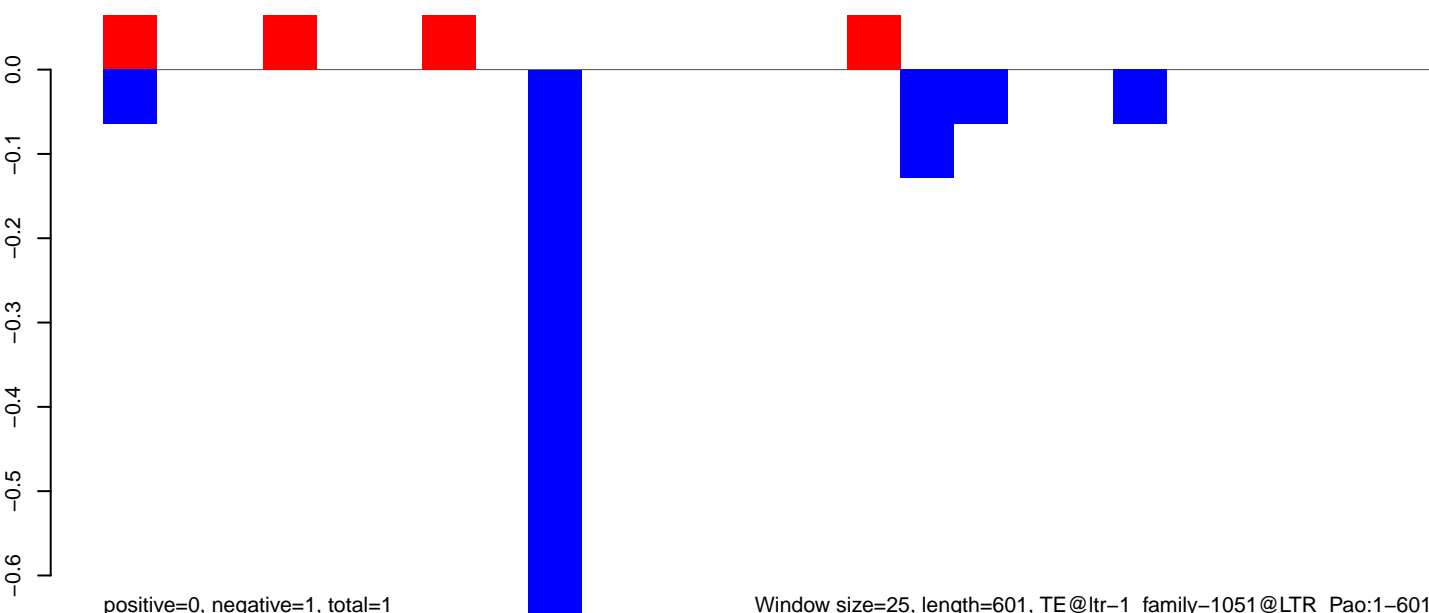
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

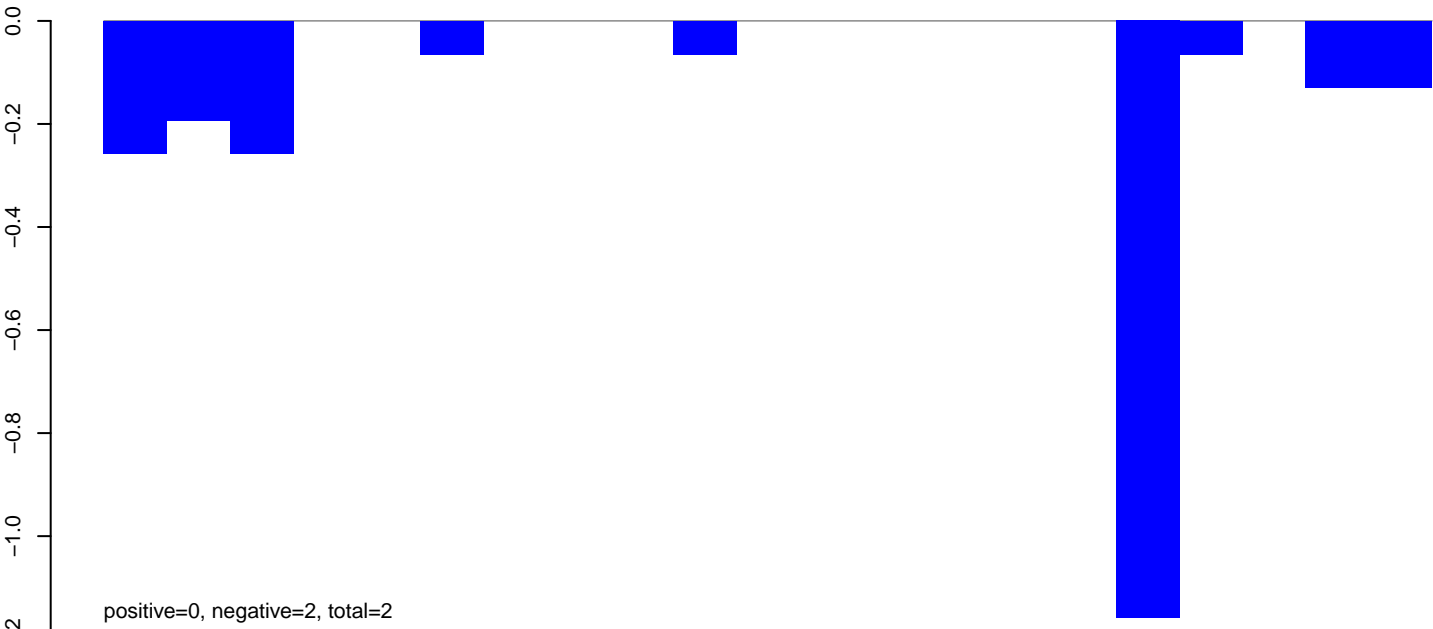


**AeAlbo\_Larvae\_CT.rep**

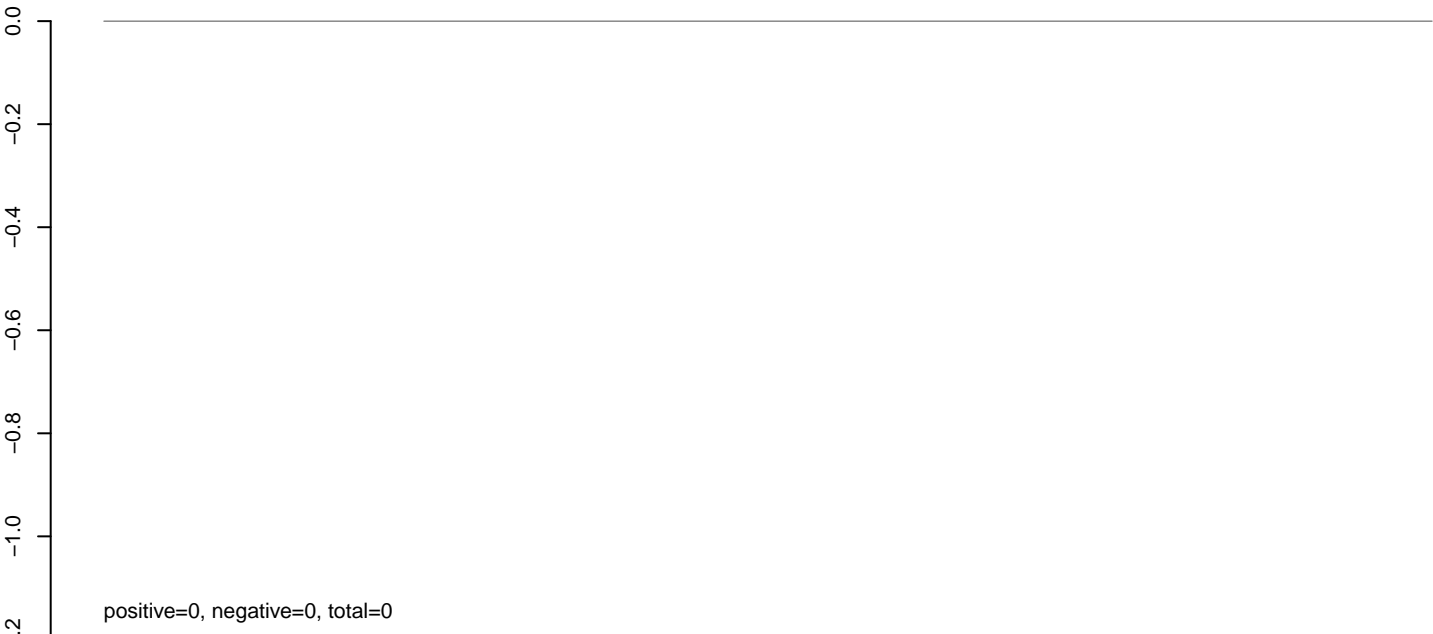




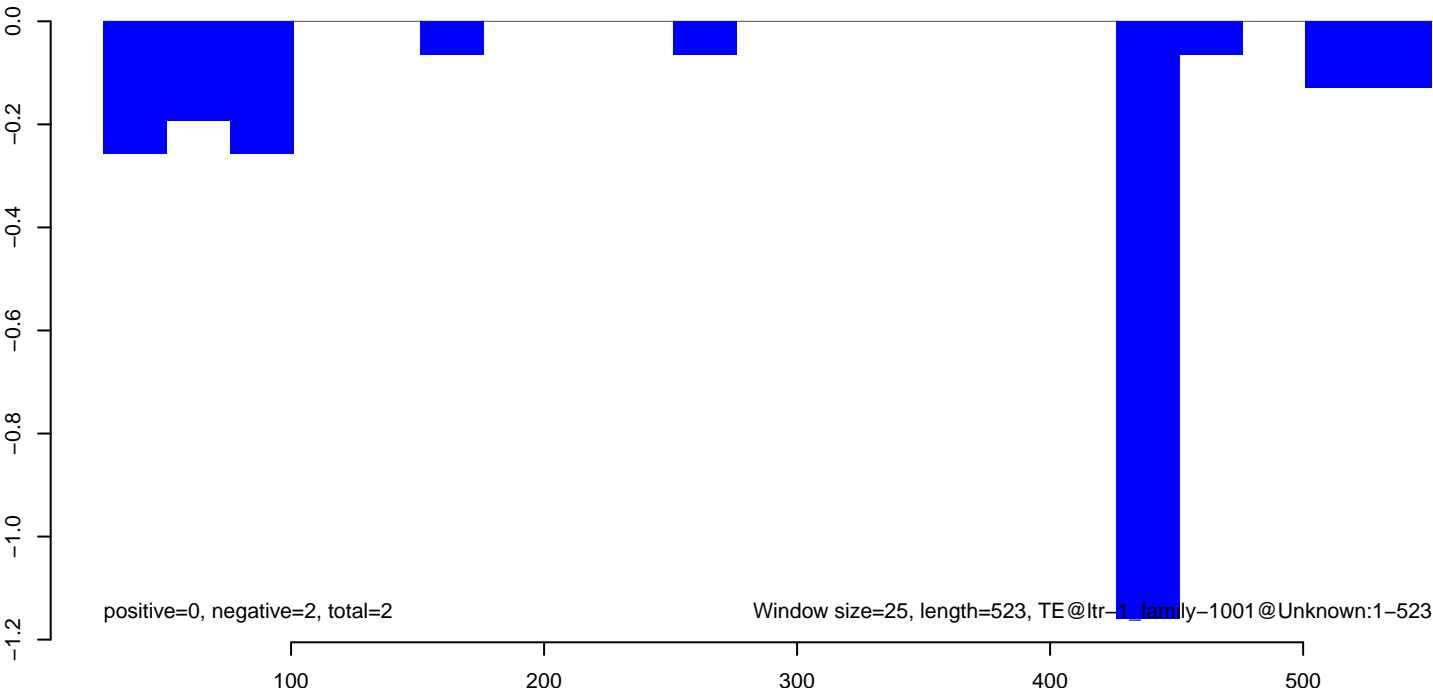
AeAlbo\_Larvae\_CT.18\_23.rep



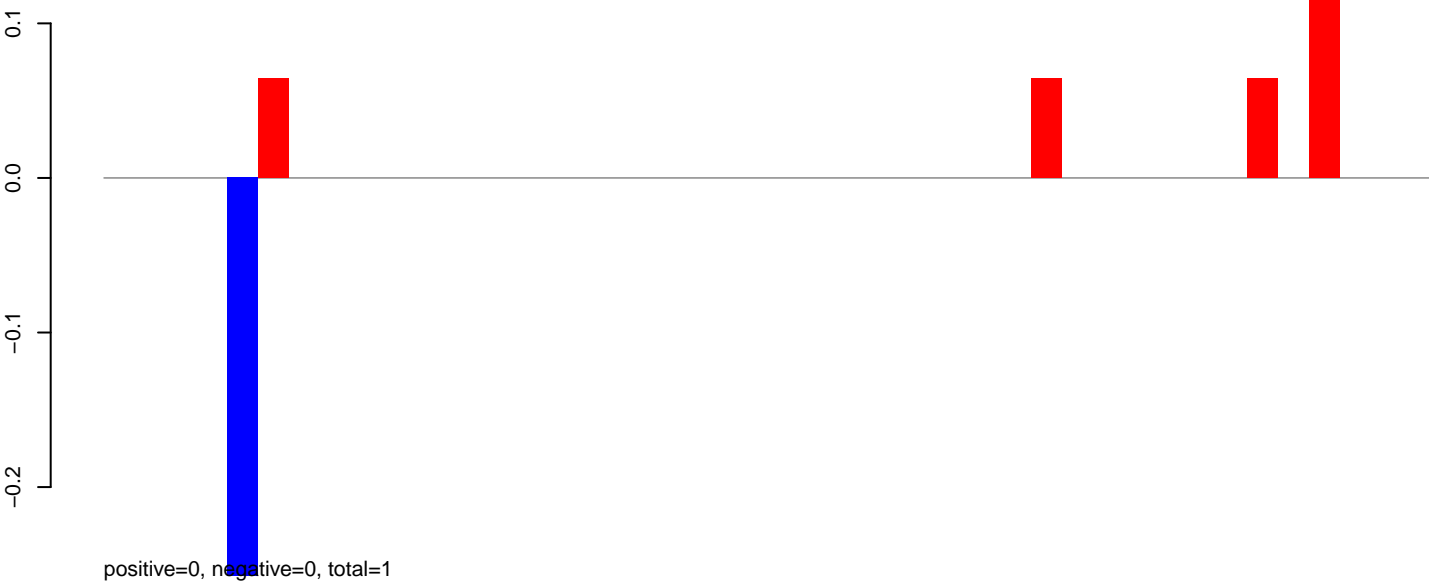
AeAlbo\_Larvae\_CT.24\_35.rep



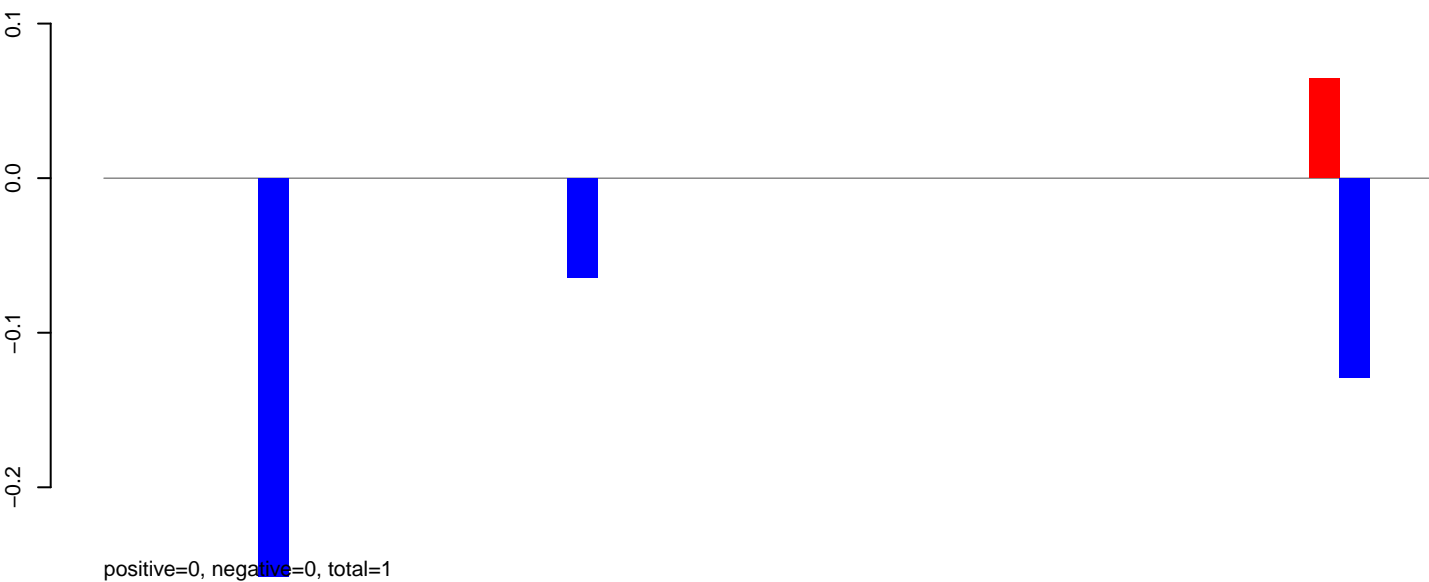
AeAlbo\_Larvae\_CT.rep



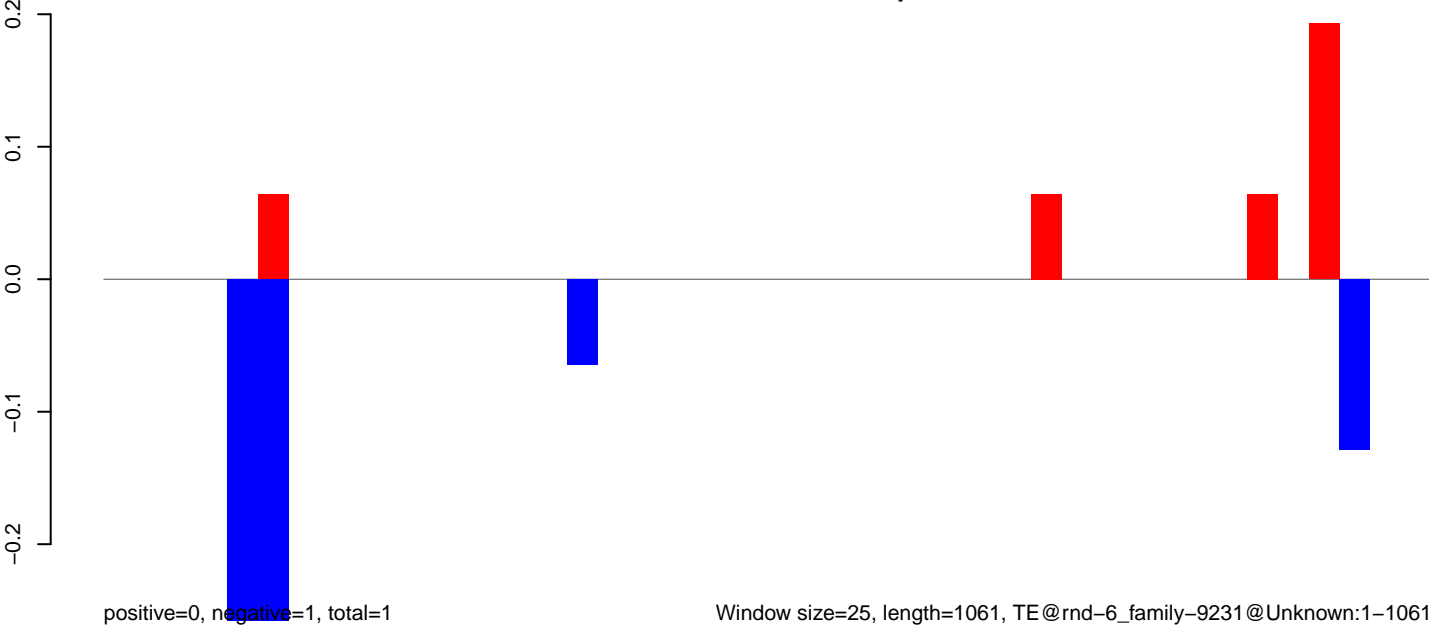
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

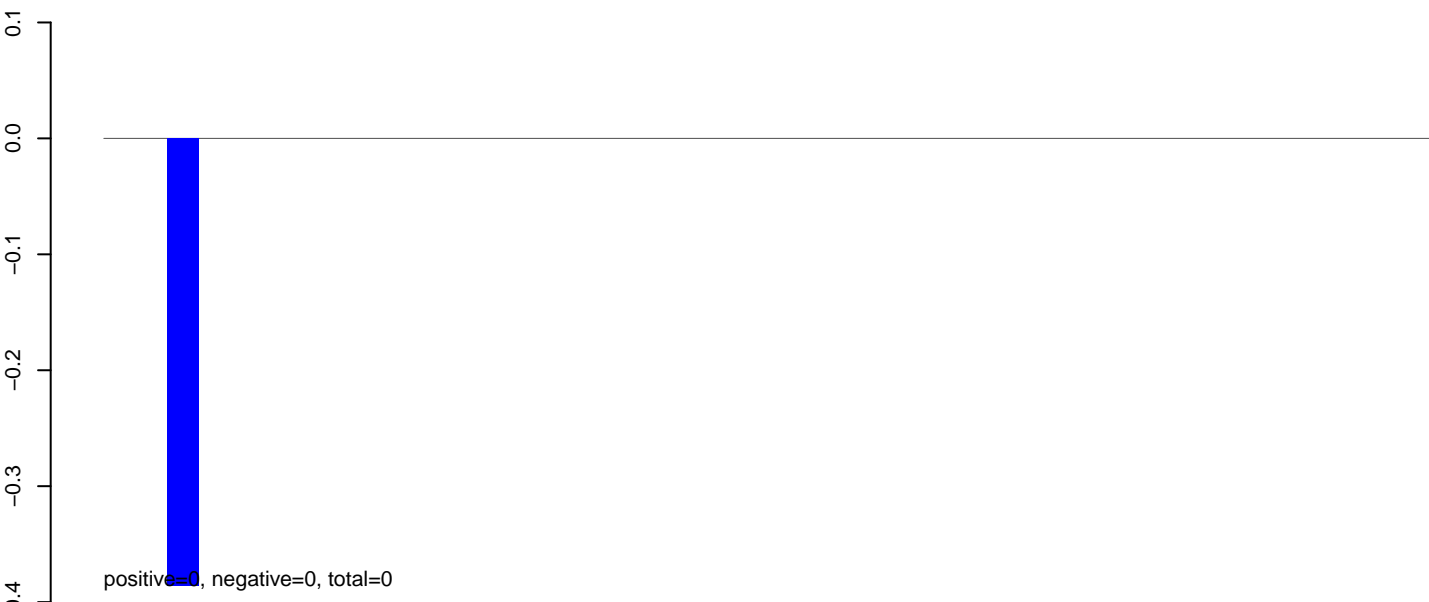


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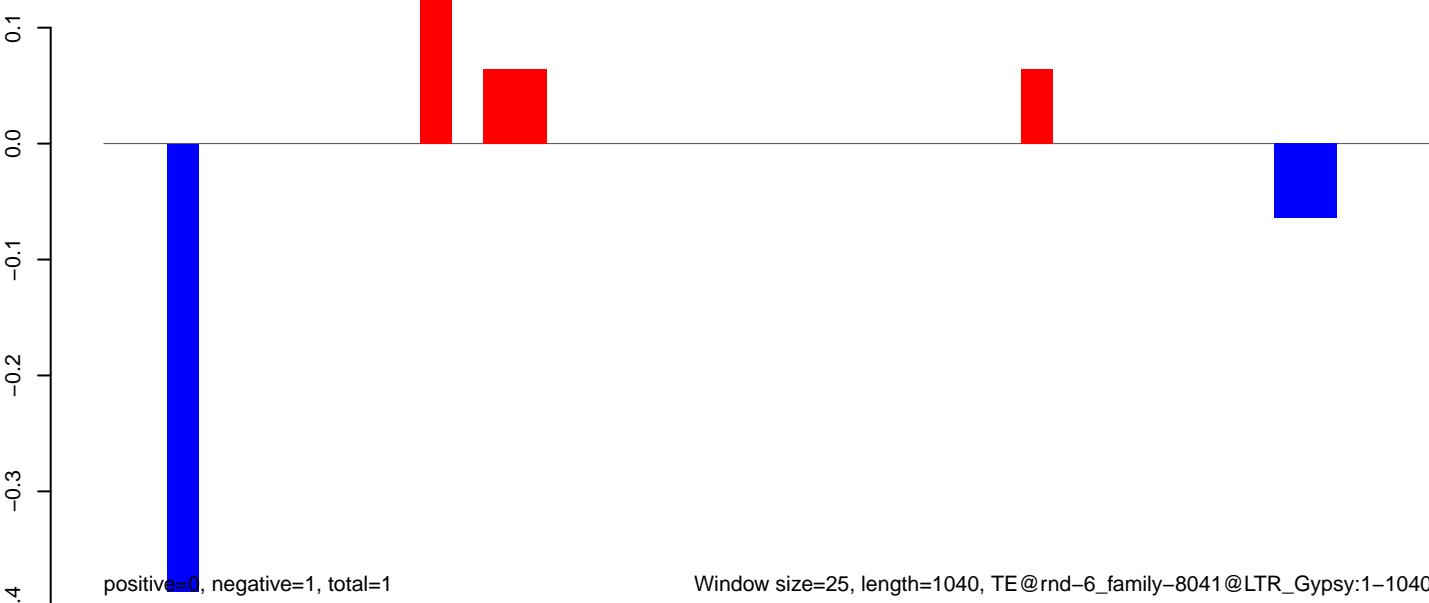
**AeAlbo\_Larvae\_CT.18\_23.rep**



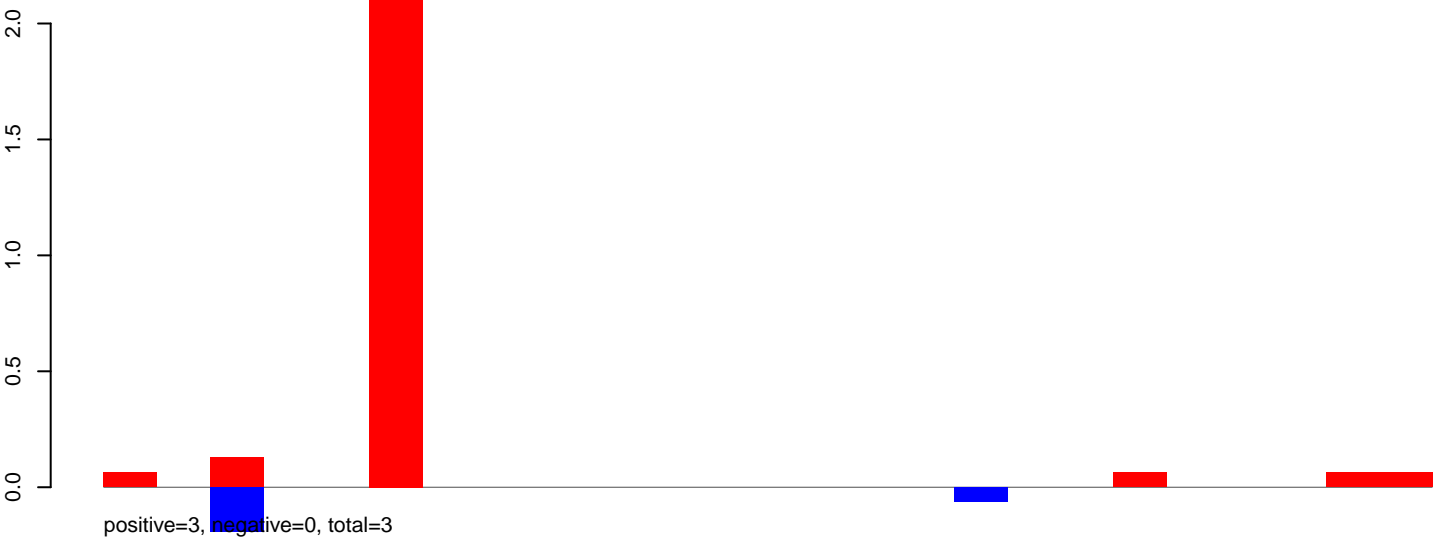
**AeAlbo\_Larvae\_CT.24\_35.rep**



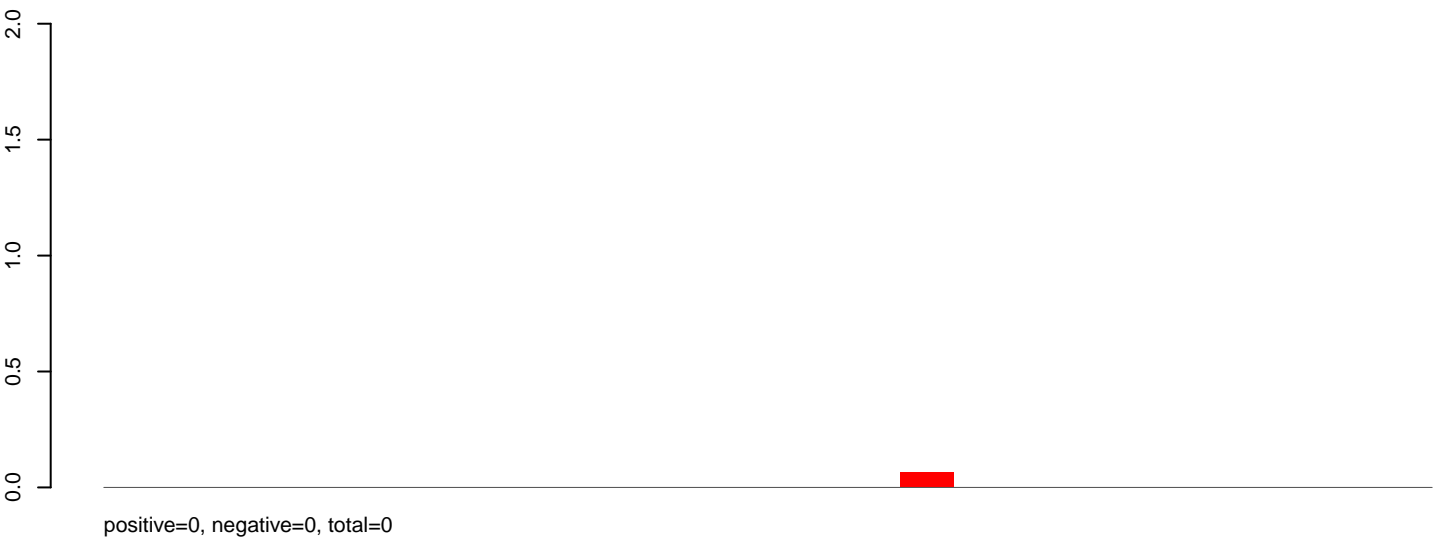
**AeAlbo\_Larvae\_CT.rep**



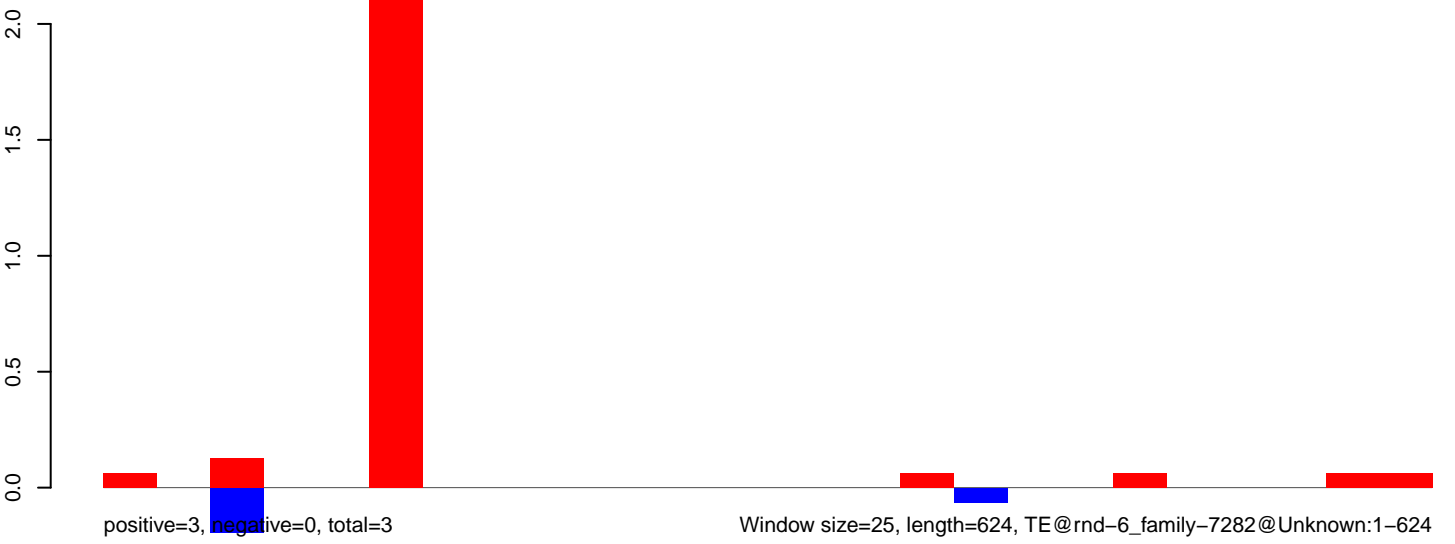
AeAlbo\_Larvae\_CT.18\_23.rep



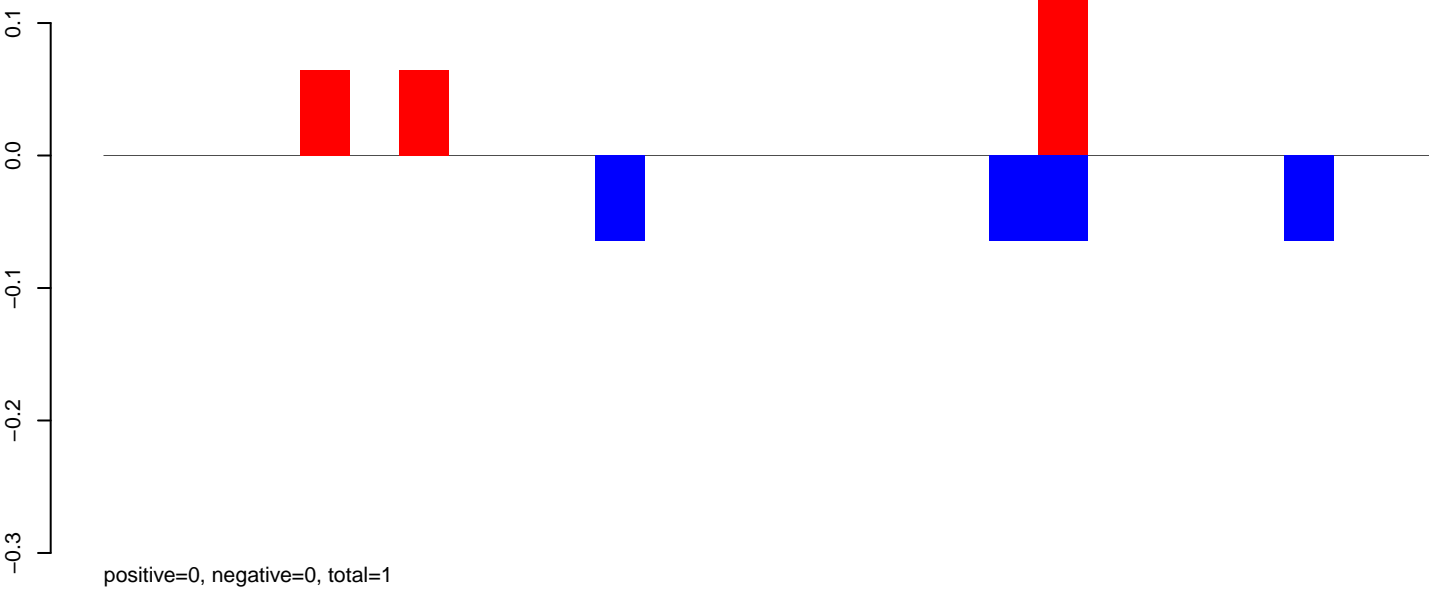
AeAlbo\_Larvae\_CT.24\_35.rep



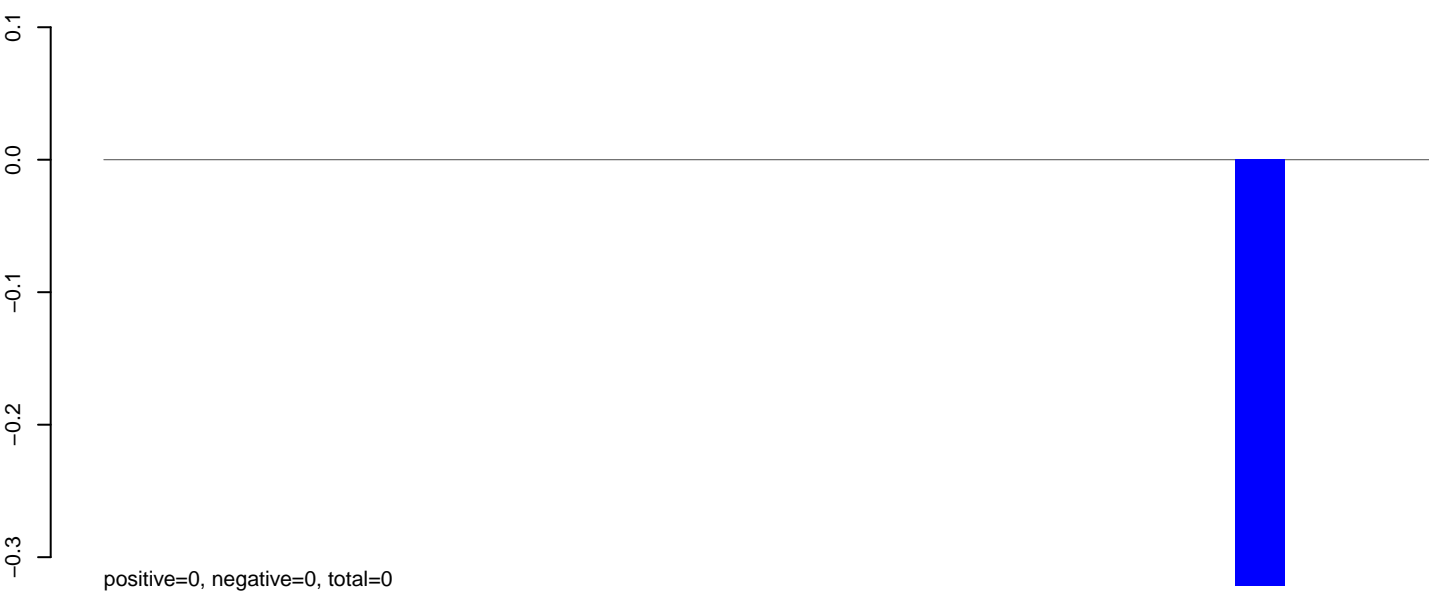
AeAlbo\_Larvae\_CT.rep



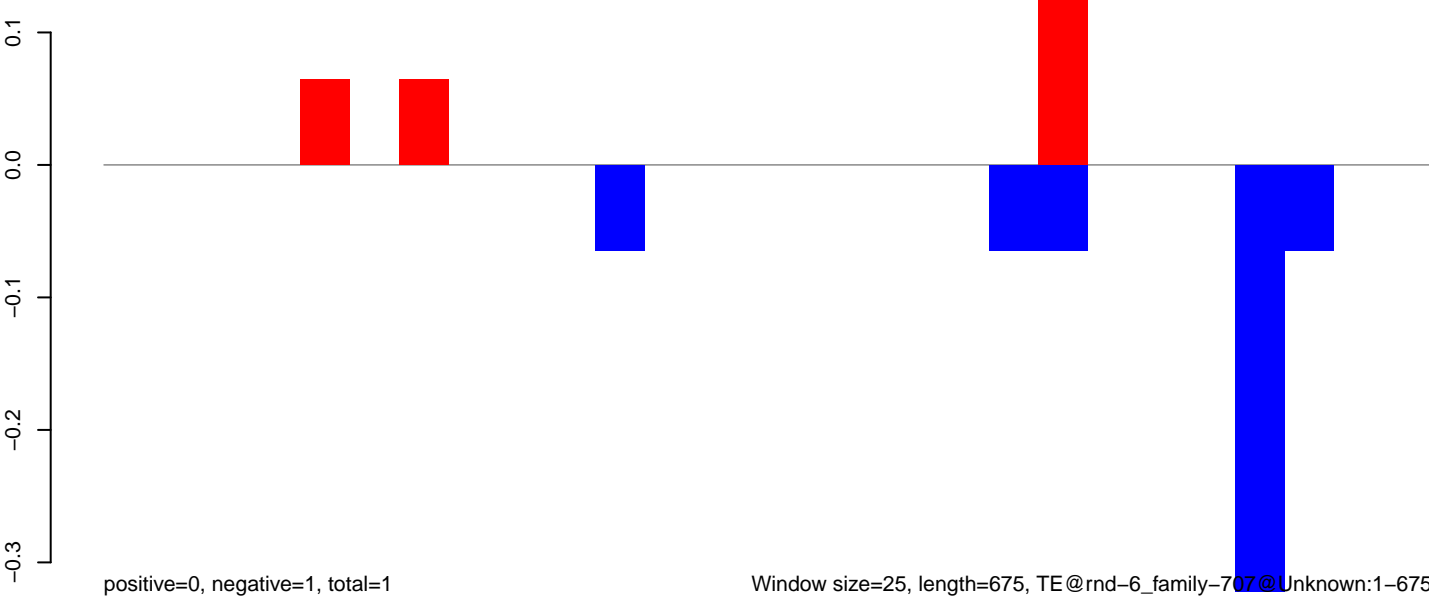
**AeAlbo\_Larvae\_CT.18\_23.rep**



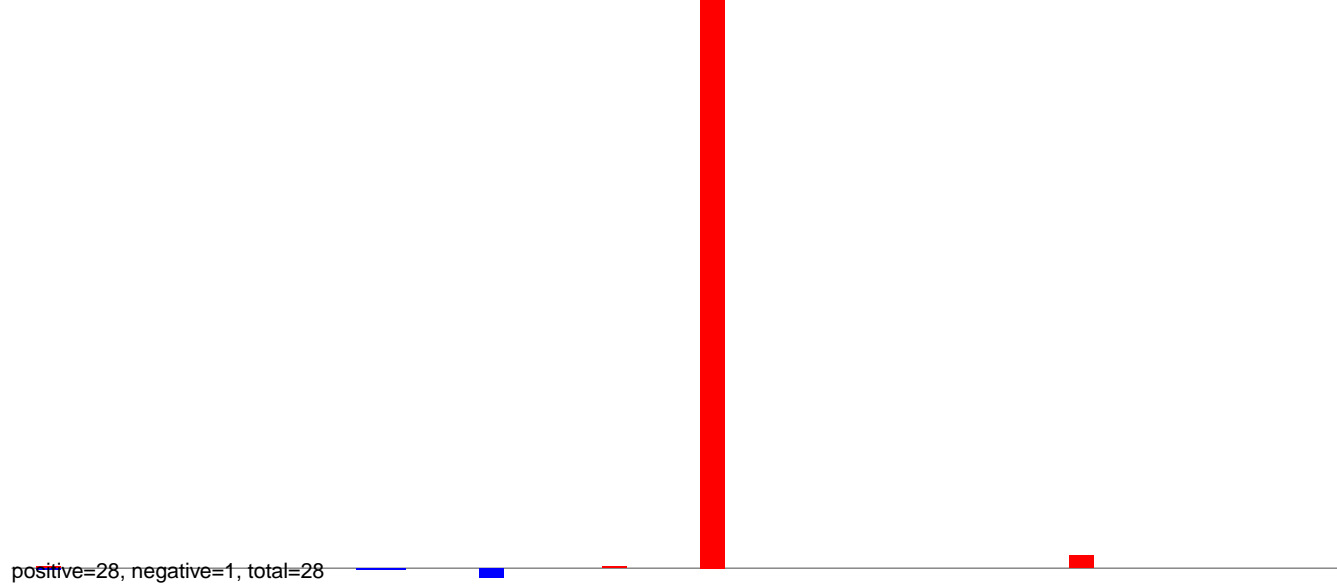
**AeAlbo\_Larvae\_CT.24\_35.rep**



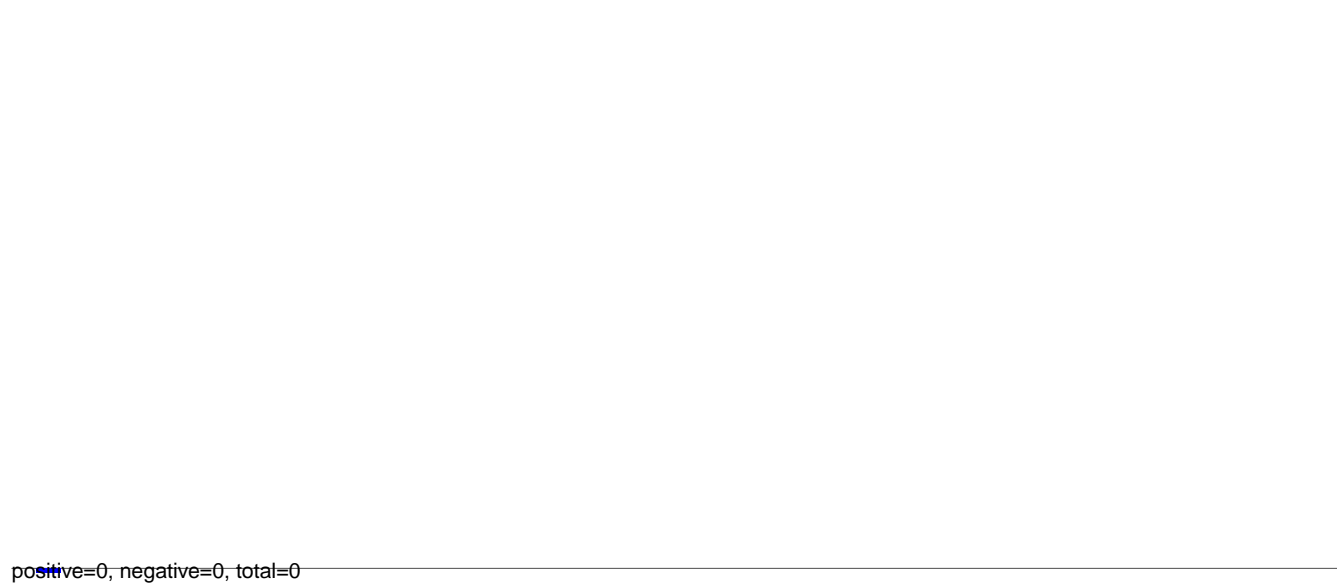
**AeAlbo\_Larvae\_CT.rep**



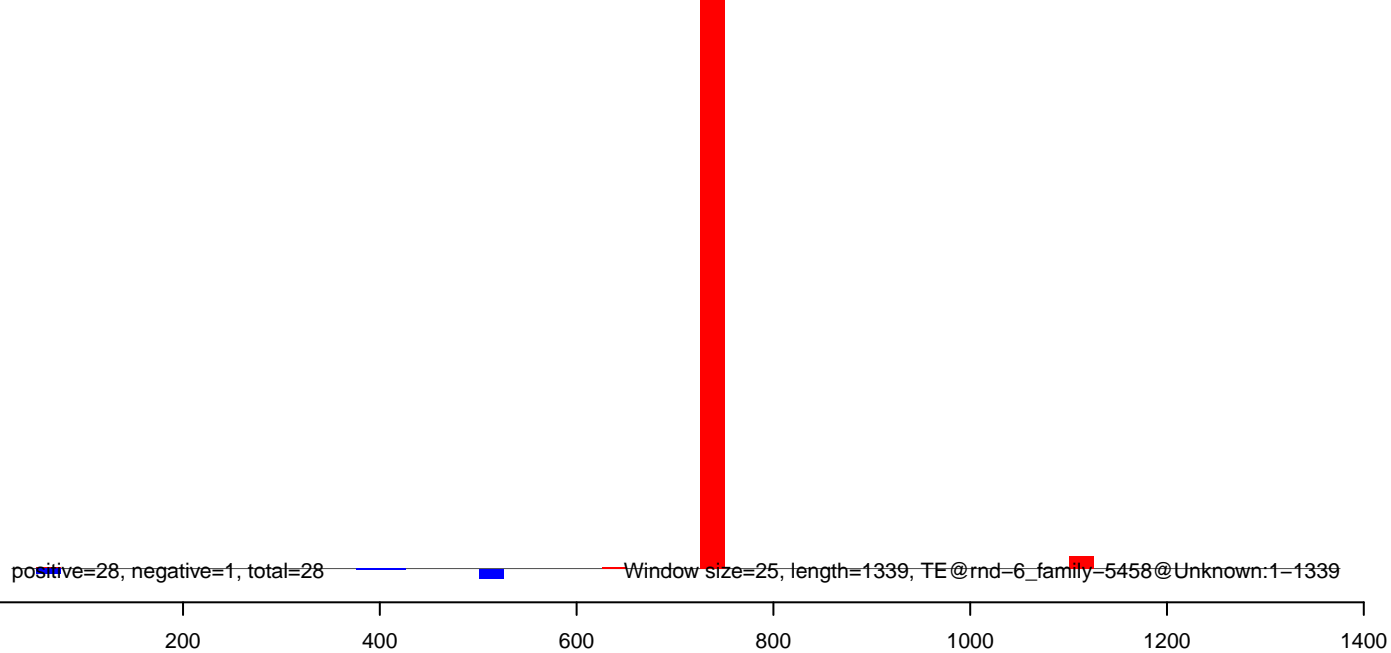
AeAlbo\_Larvae\_CT.18\_23.rep



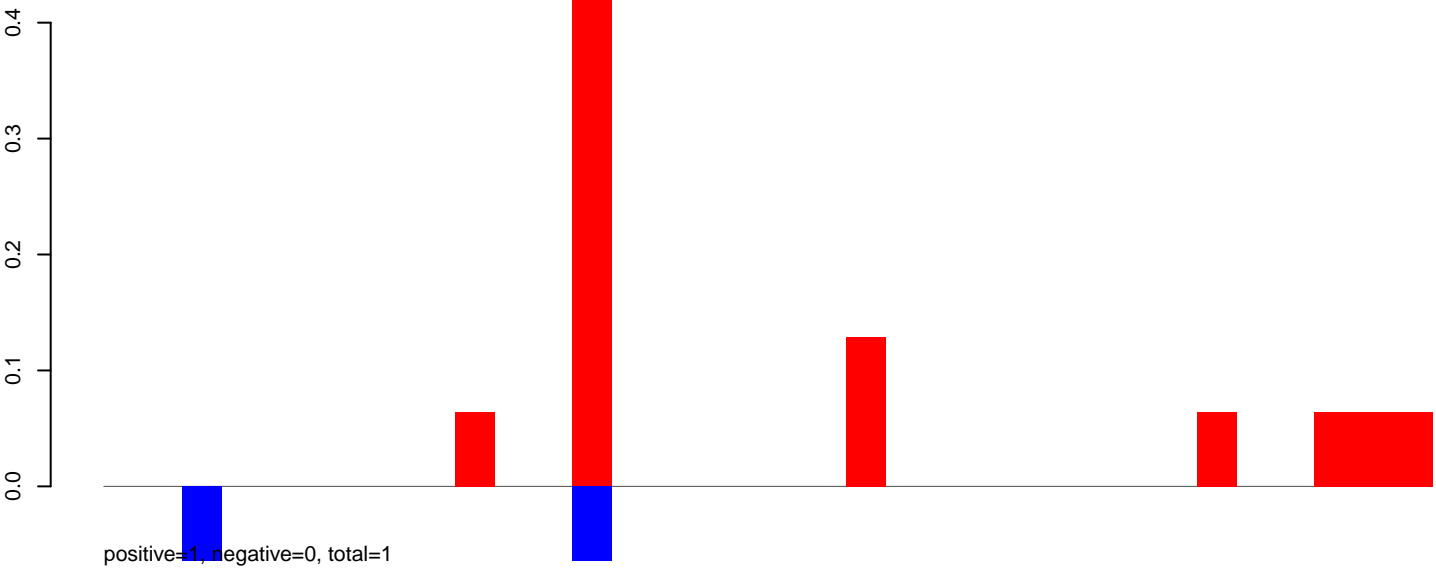
AeAlbo\_Larvae\_CT.24\_35.rep



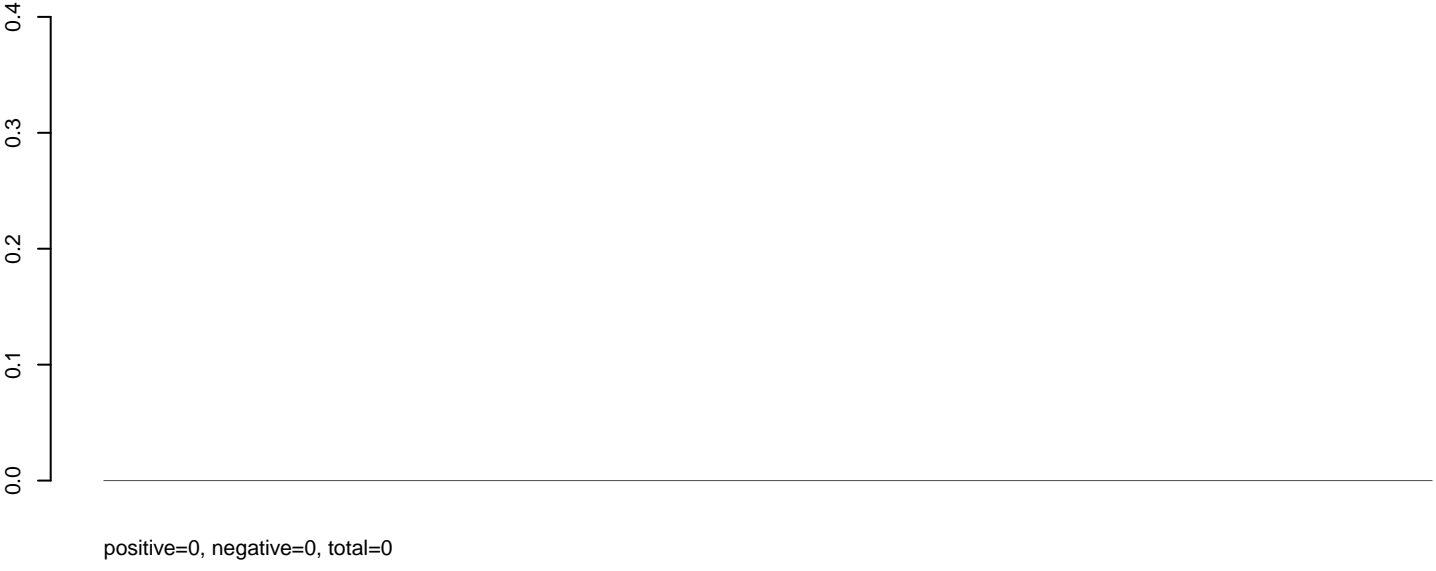
AeAlbo\_Larvae\_CT.rep



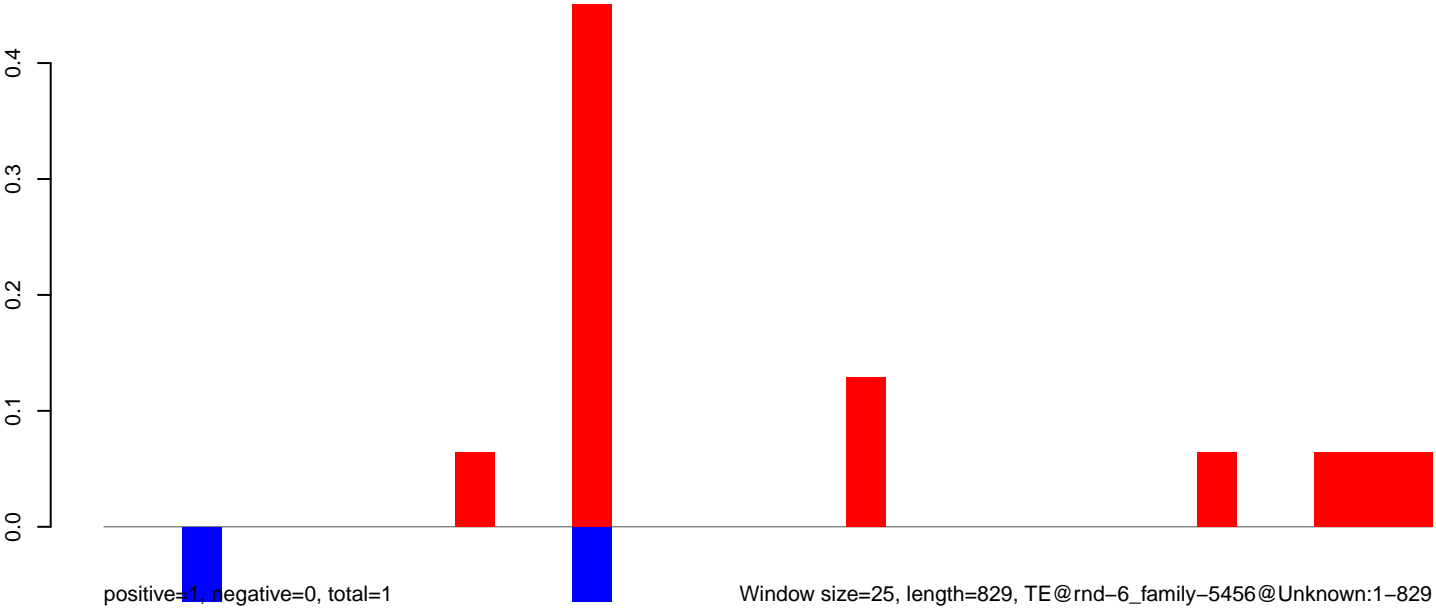
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

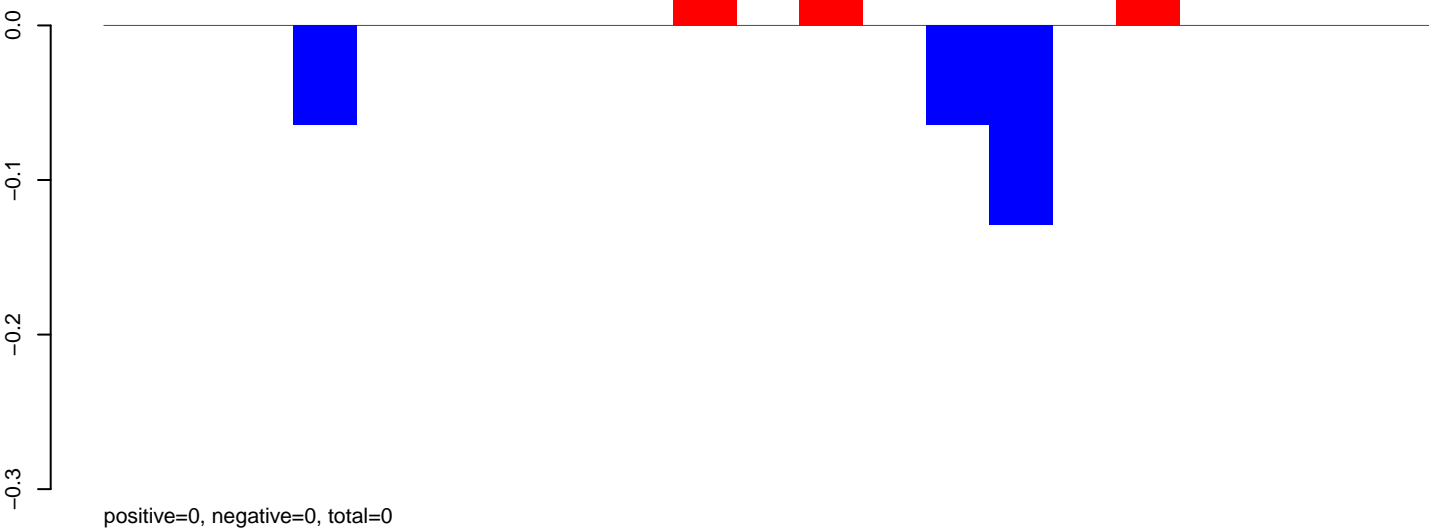


**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=829, TE@rnd-6\_family-5456@Unknown:1-829

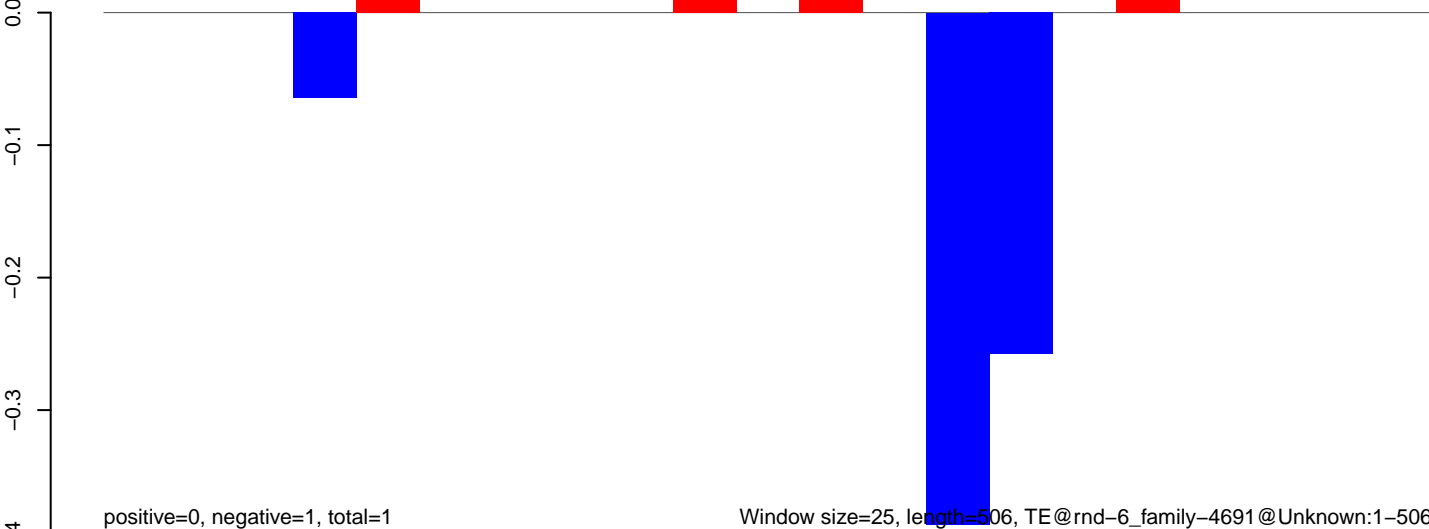
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



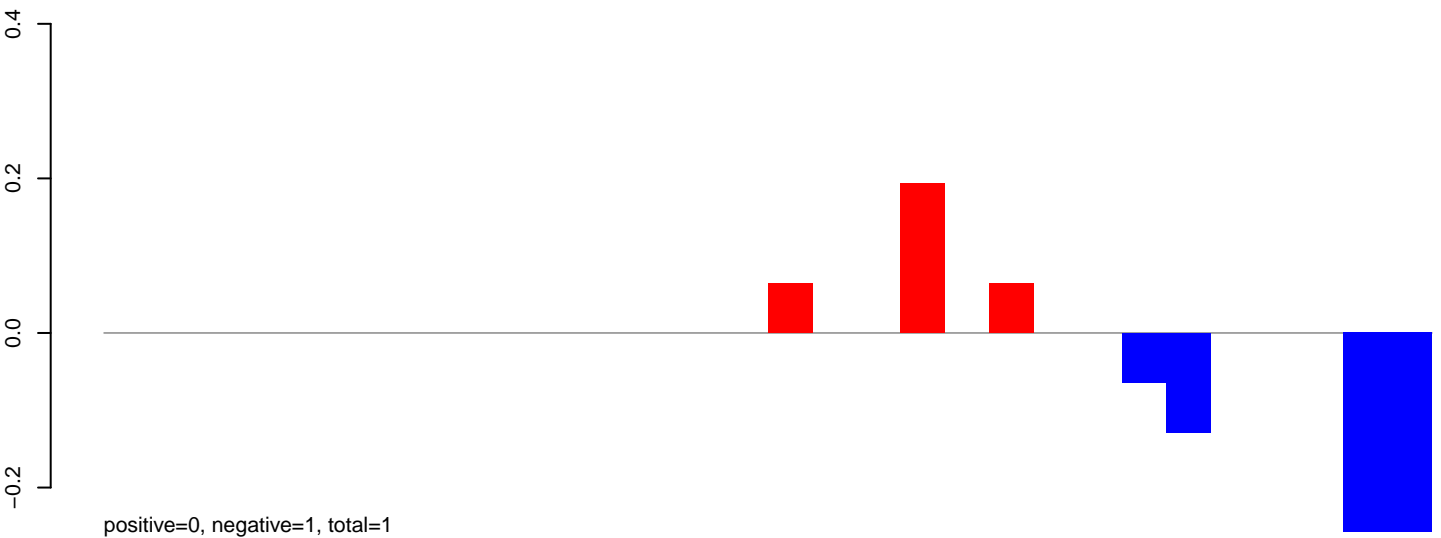
**AeAlbo\_Larvae\_CT.rep**



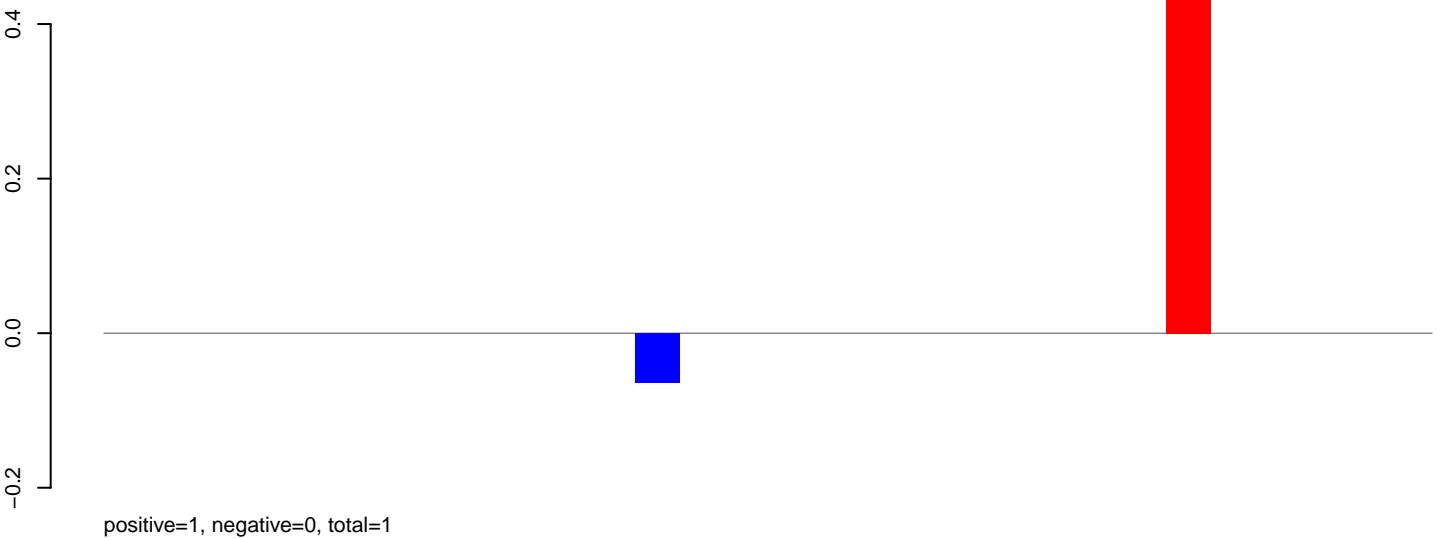
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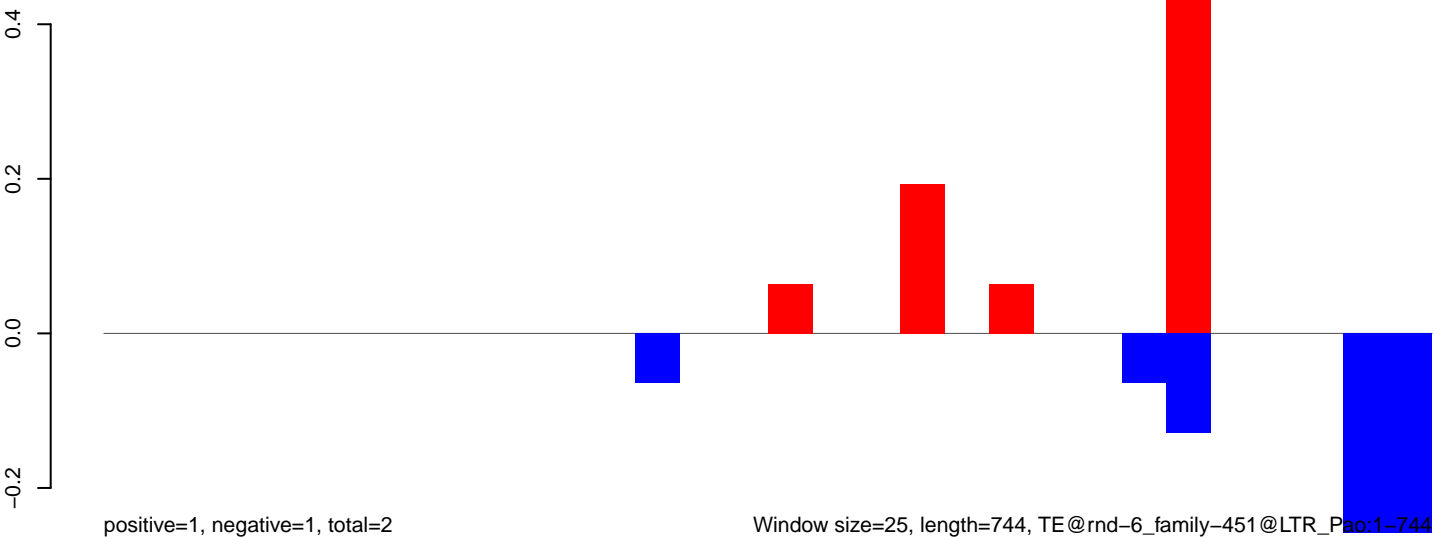
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

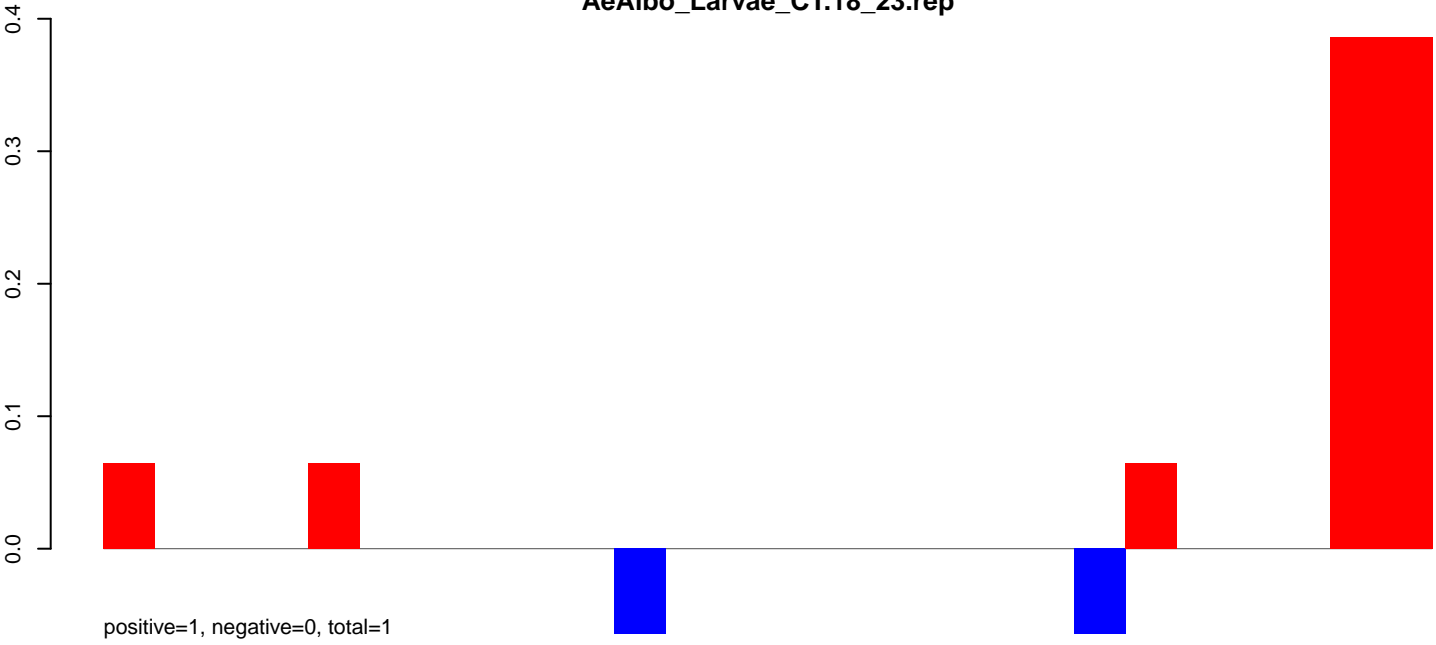


AeAlbo\_Larvae\_CT.rep

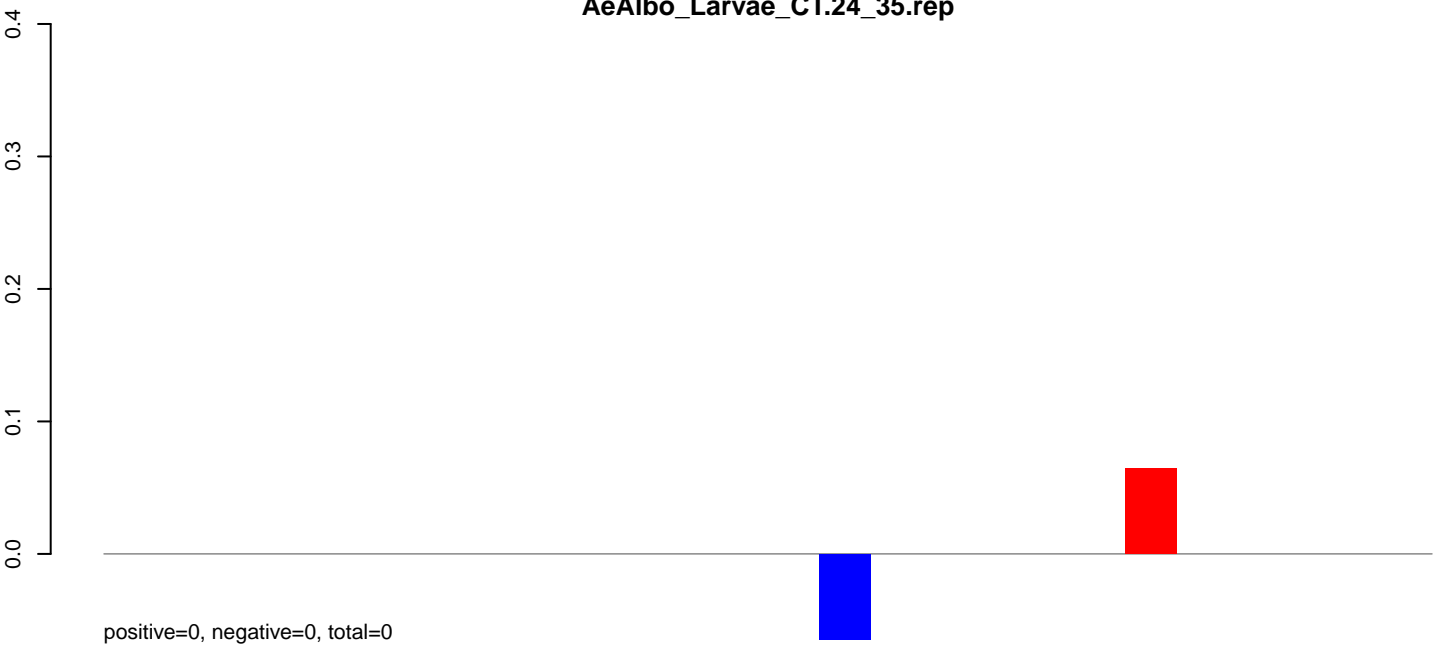


Window size=25, length=744, TE@rnd-6\_family-451@LTR\_Pao:1-744

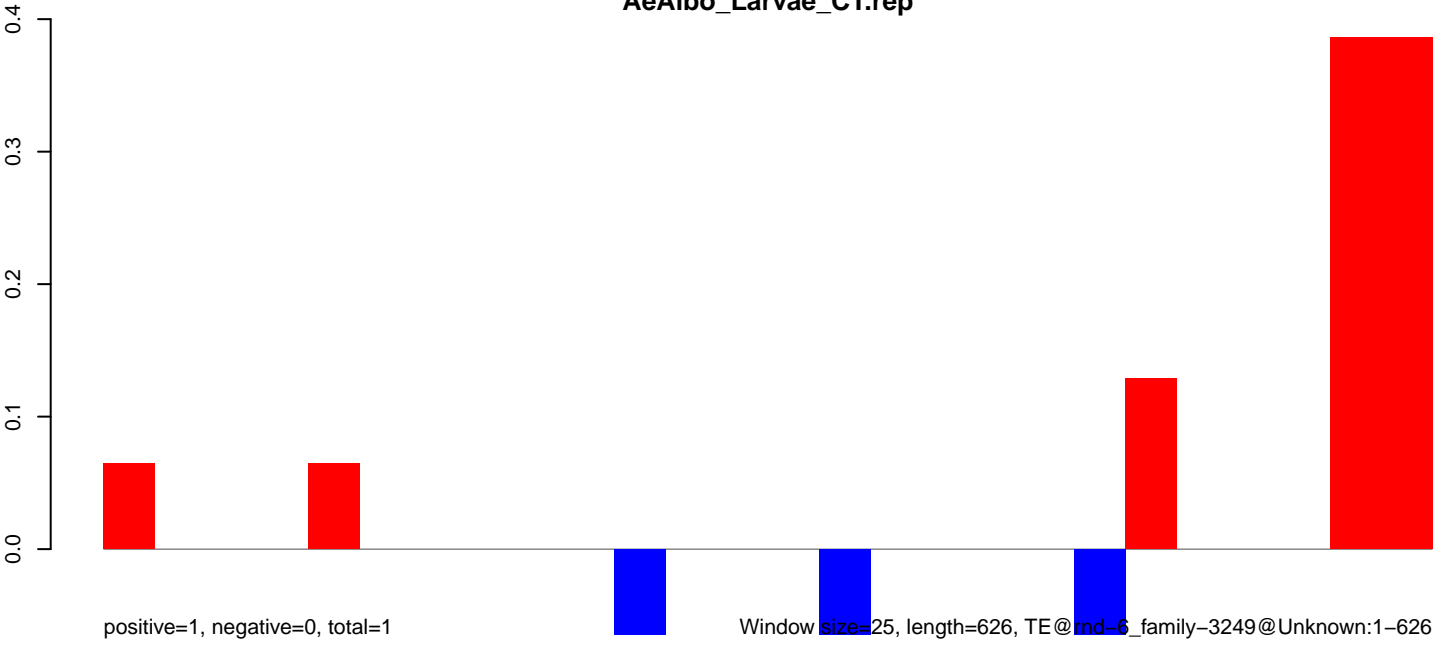
AeAlbo\_Larvae\_CT.18\_23.rep



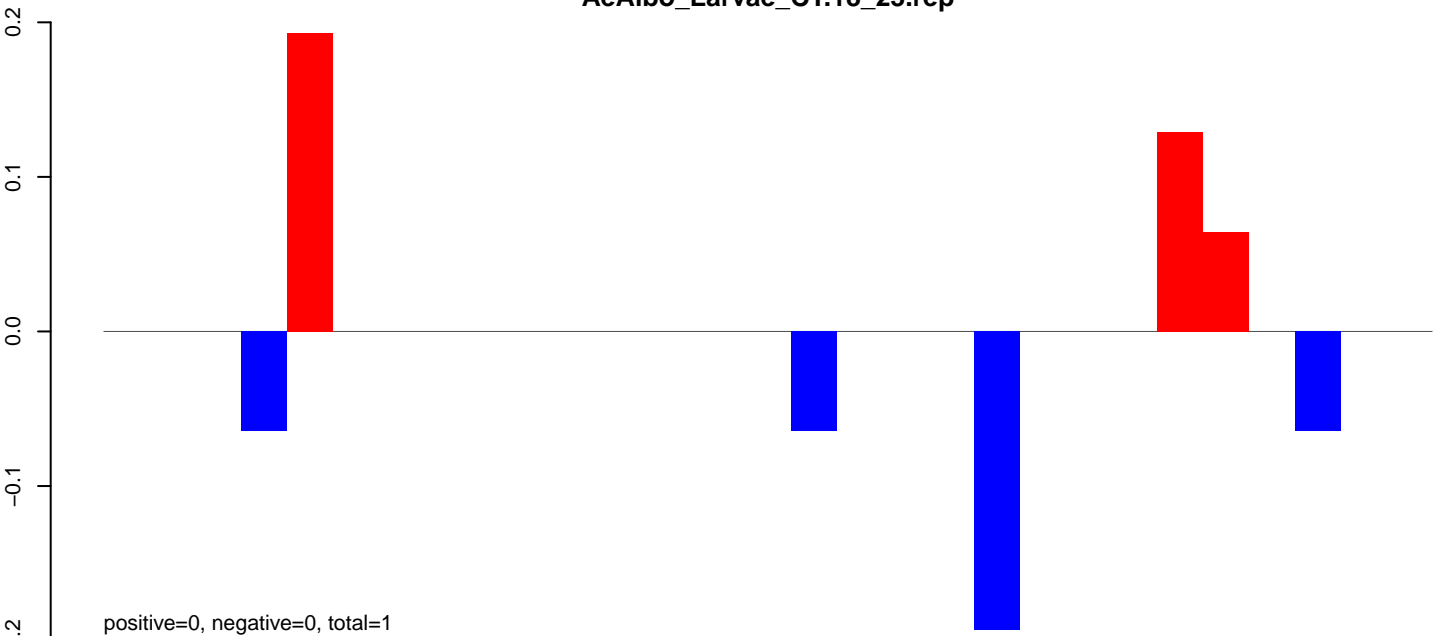
AeAlbo\_Larvae\_CT.24\_35.rep



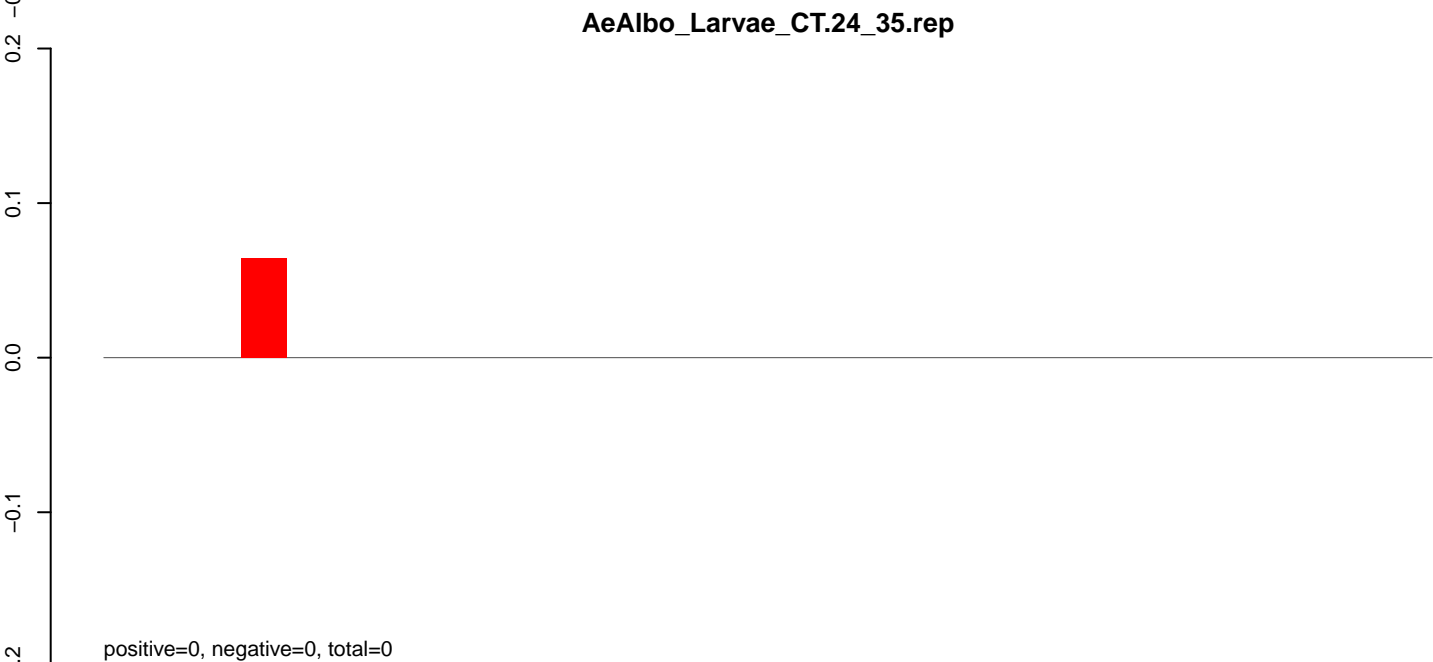
AeAlbo\_Larvae\_CT.rep



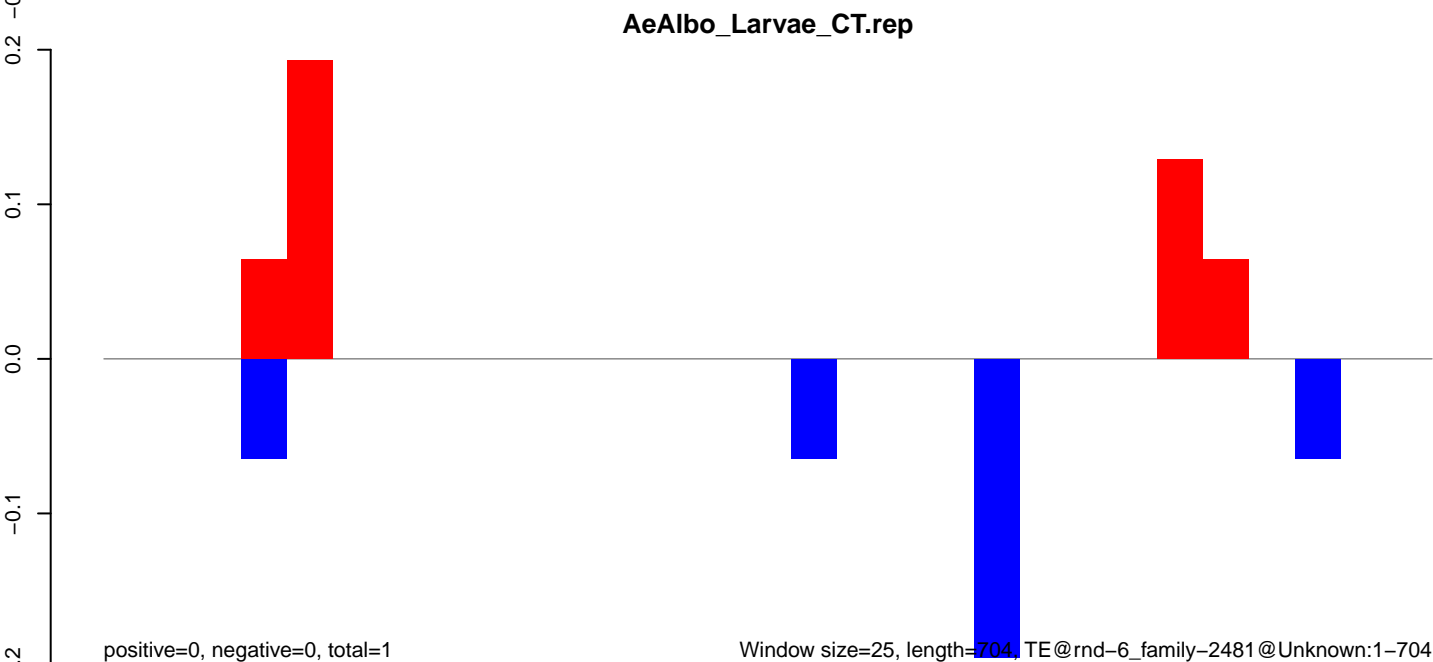
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

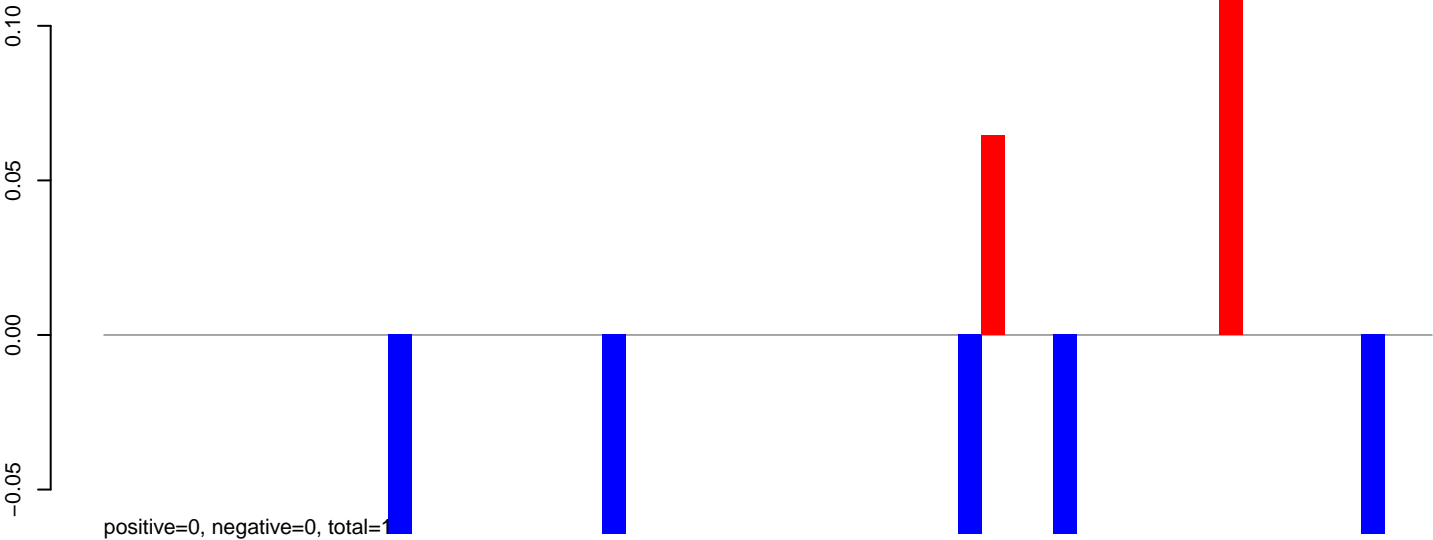


AeAlbo\_Larvae\_CT.rep

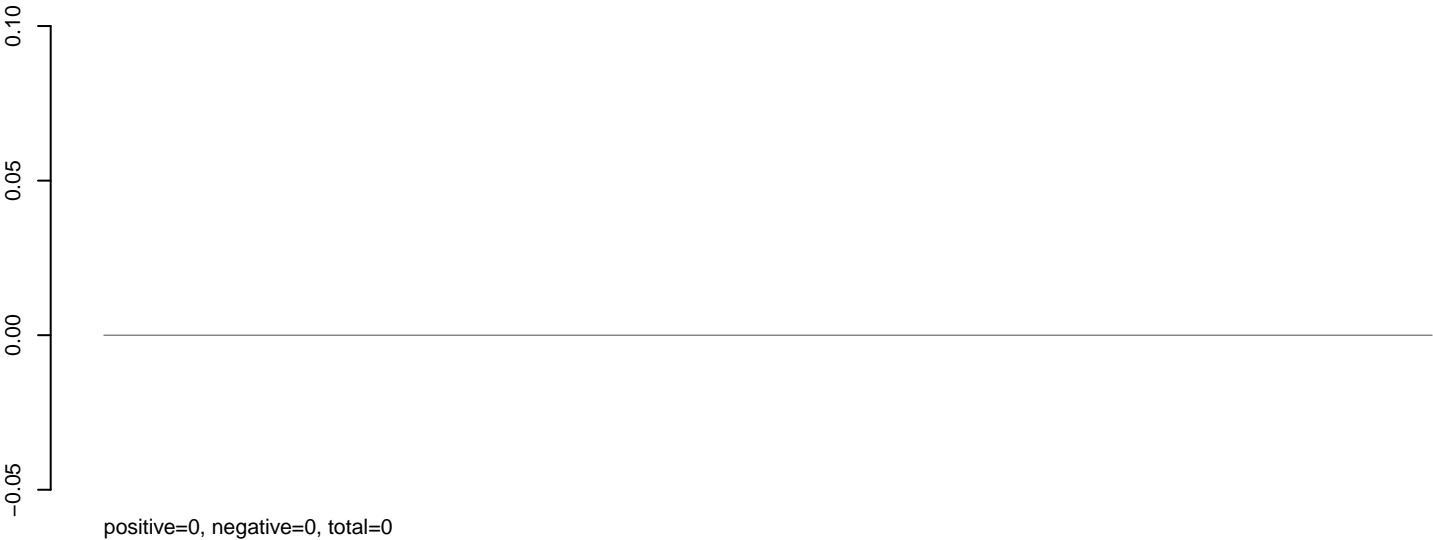


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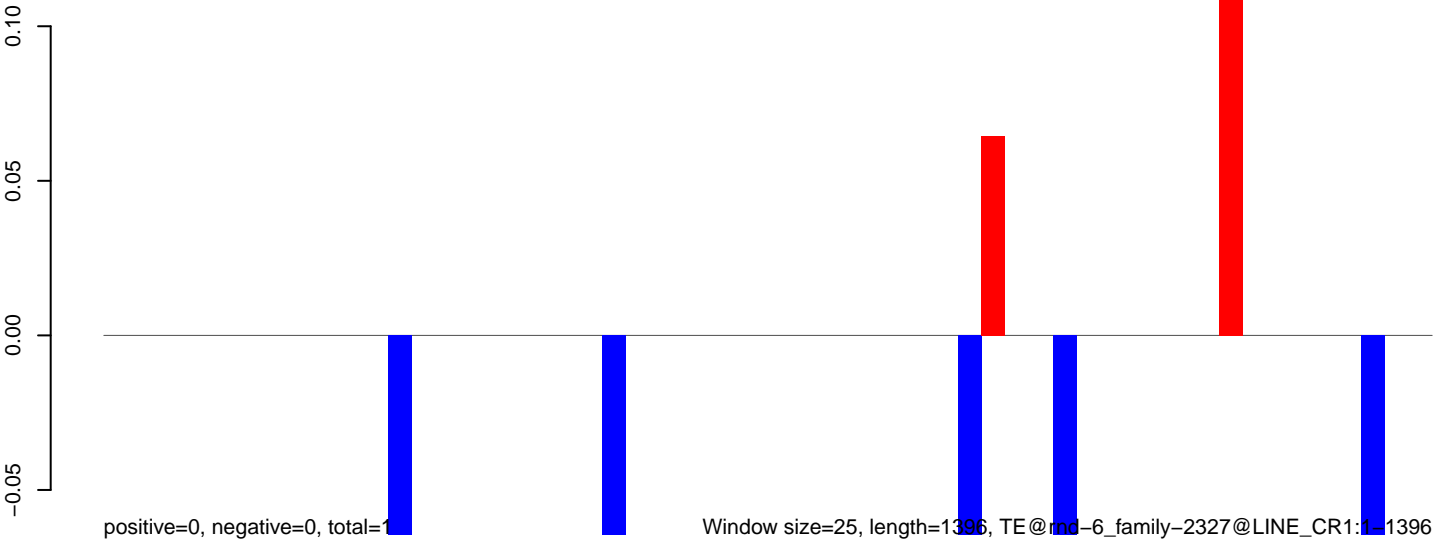
AeAlbo\_Larvae\_CT.18\_23.rep



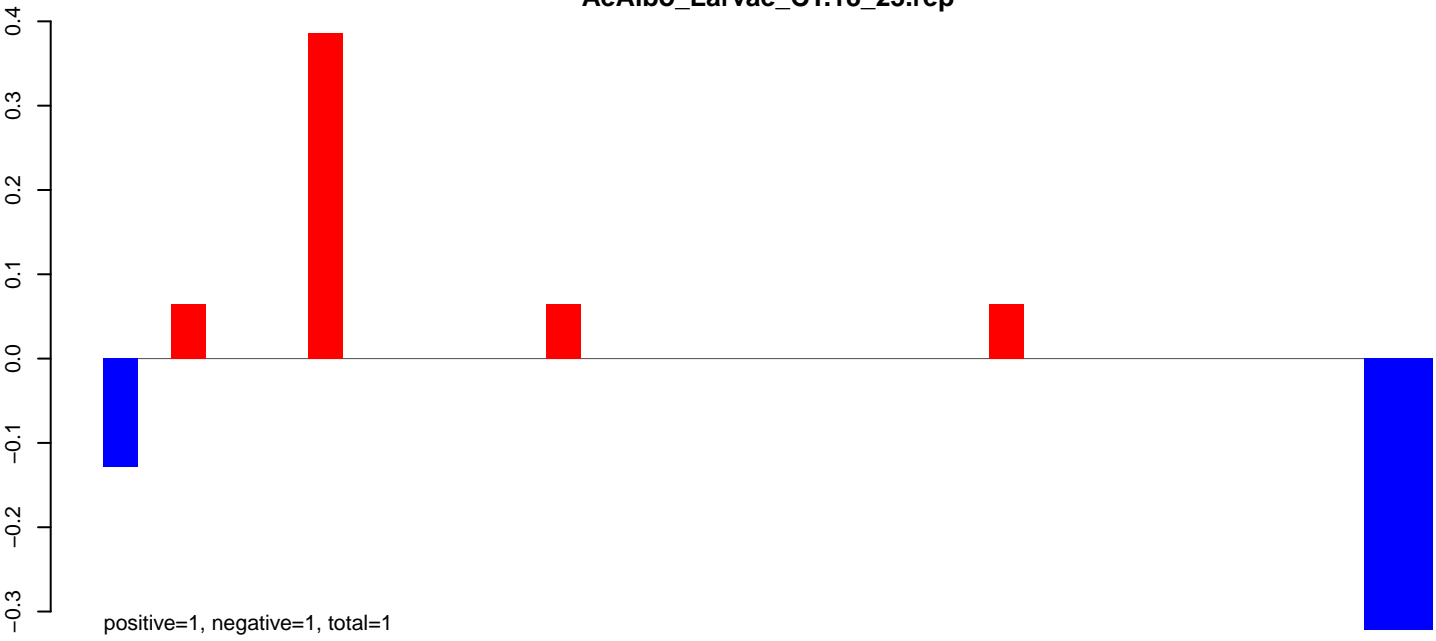
AeAlbo\_Larvae\_CT.24\_35.rep



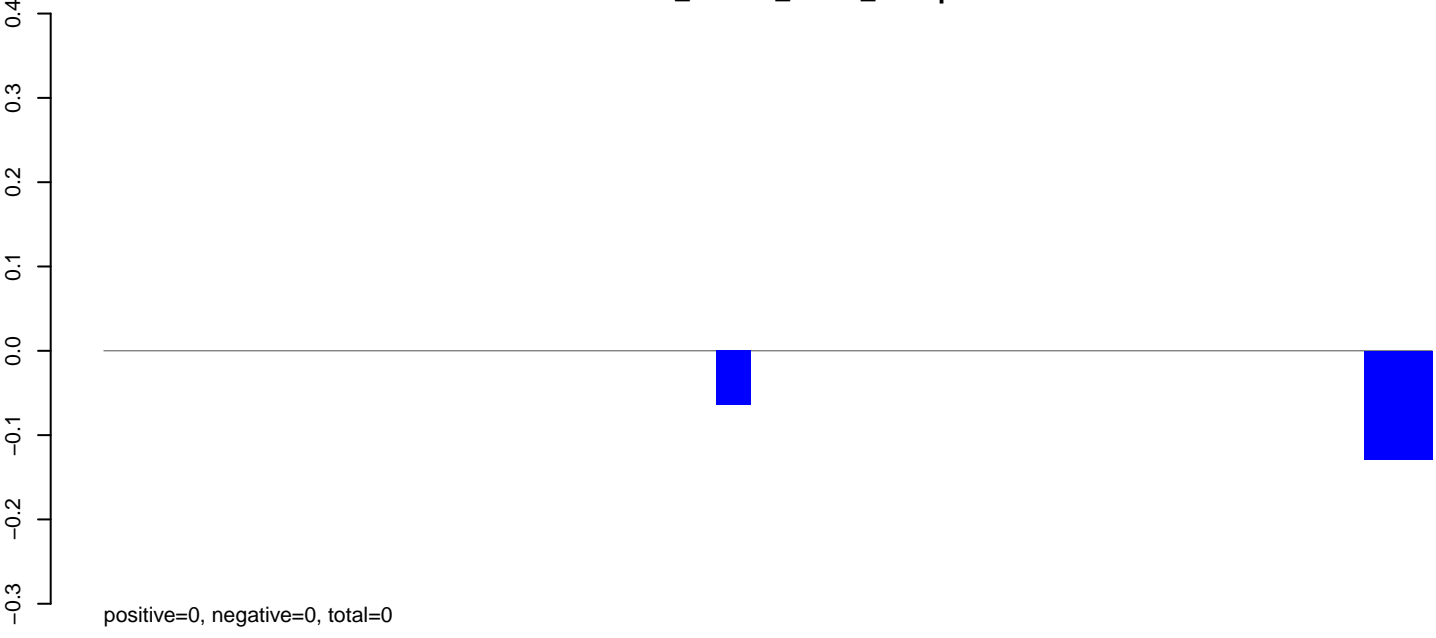
AeAlbo\_Larvae\_CT.rep



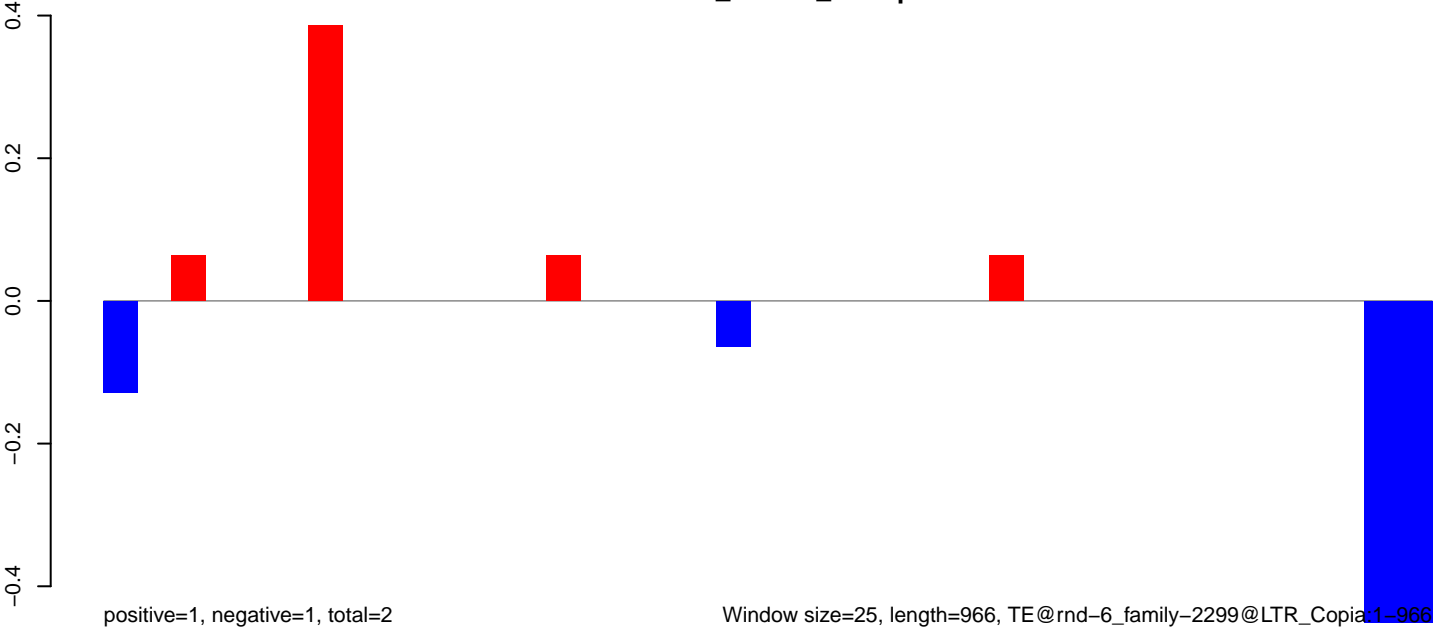
**AeAlbo\_Larvae\_CT.18\_23.rep**



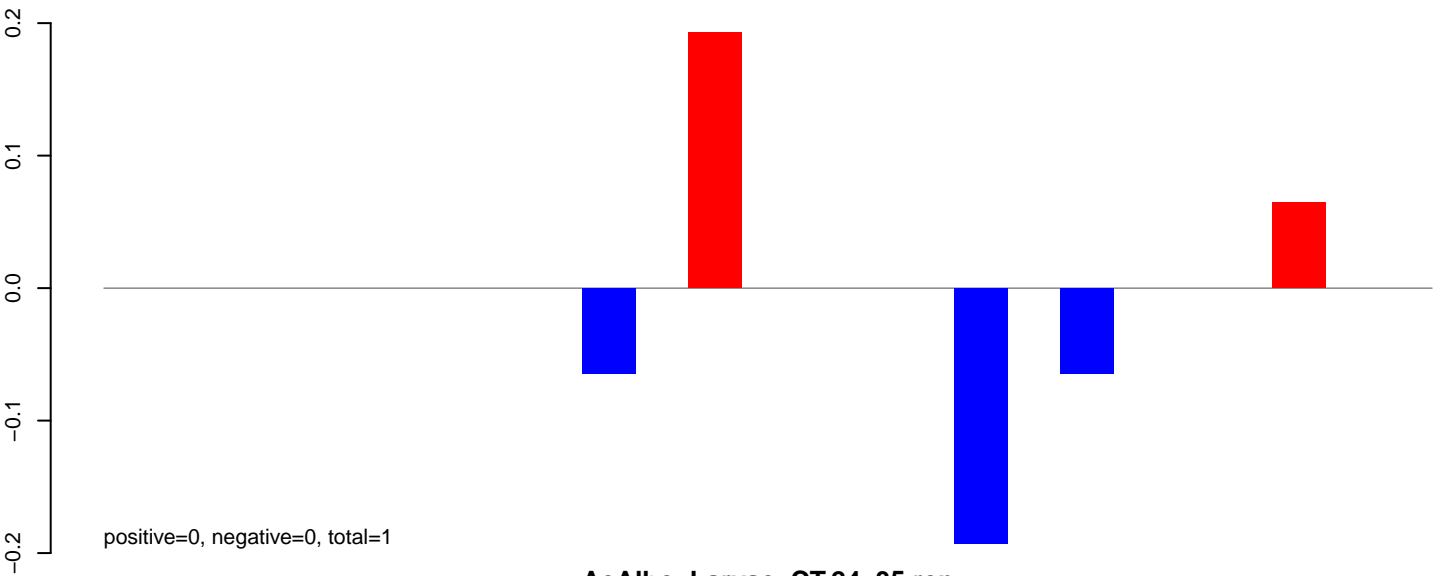
**AeAlbo\_Larvae\_CT.24\_35.rep**



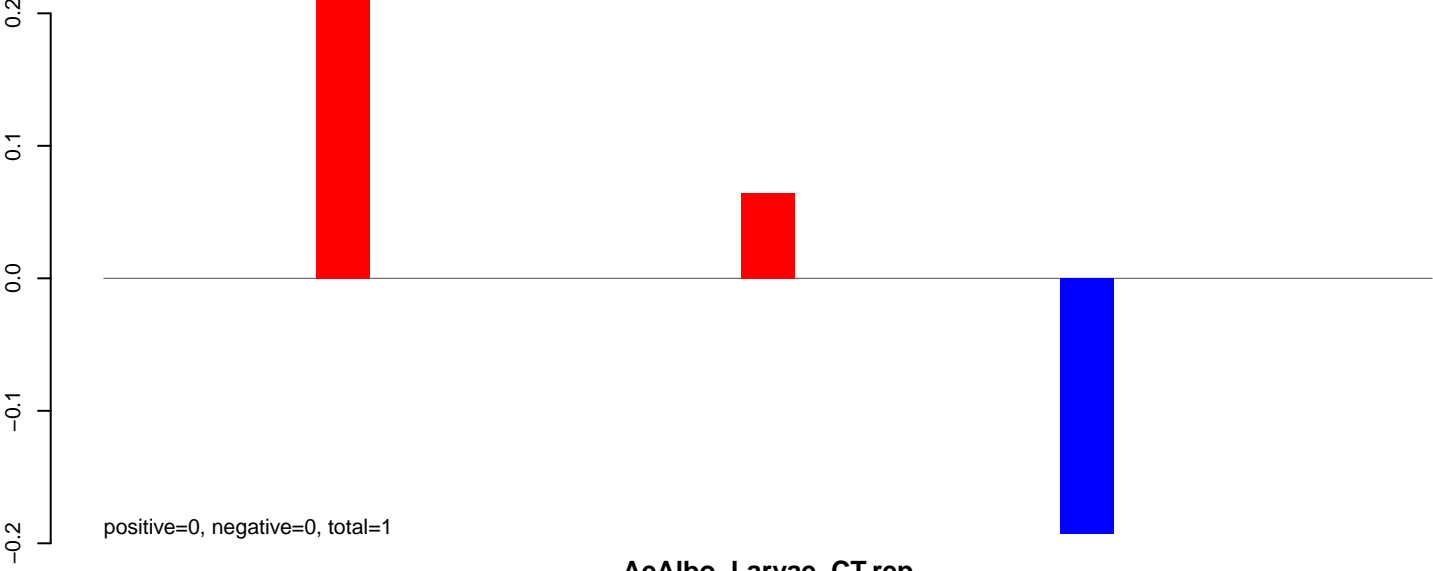
**AeAlbo\_Larvae\_CT.rep**



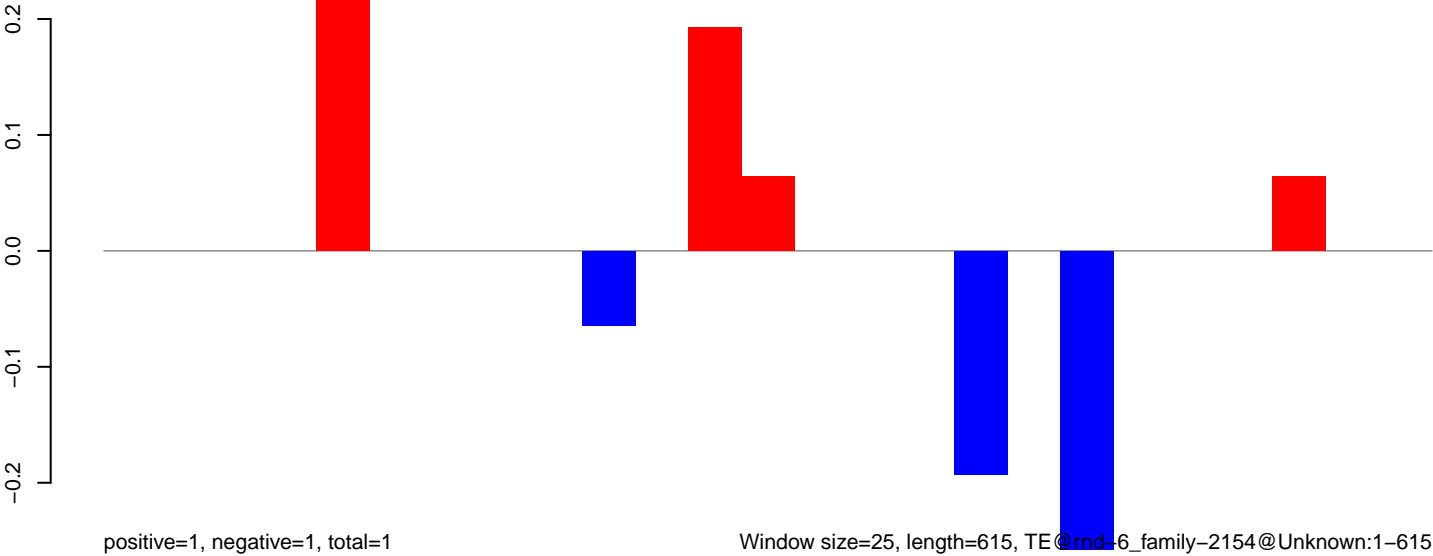
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

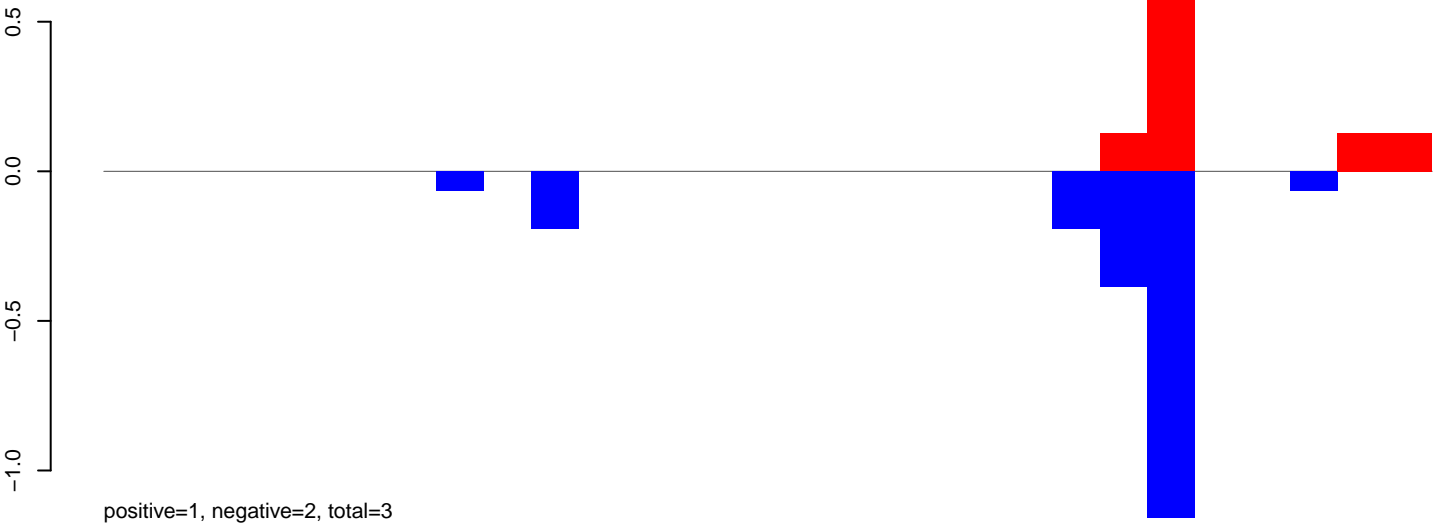


AeAlbo\_Larvae\_CT.rep

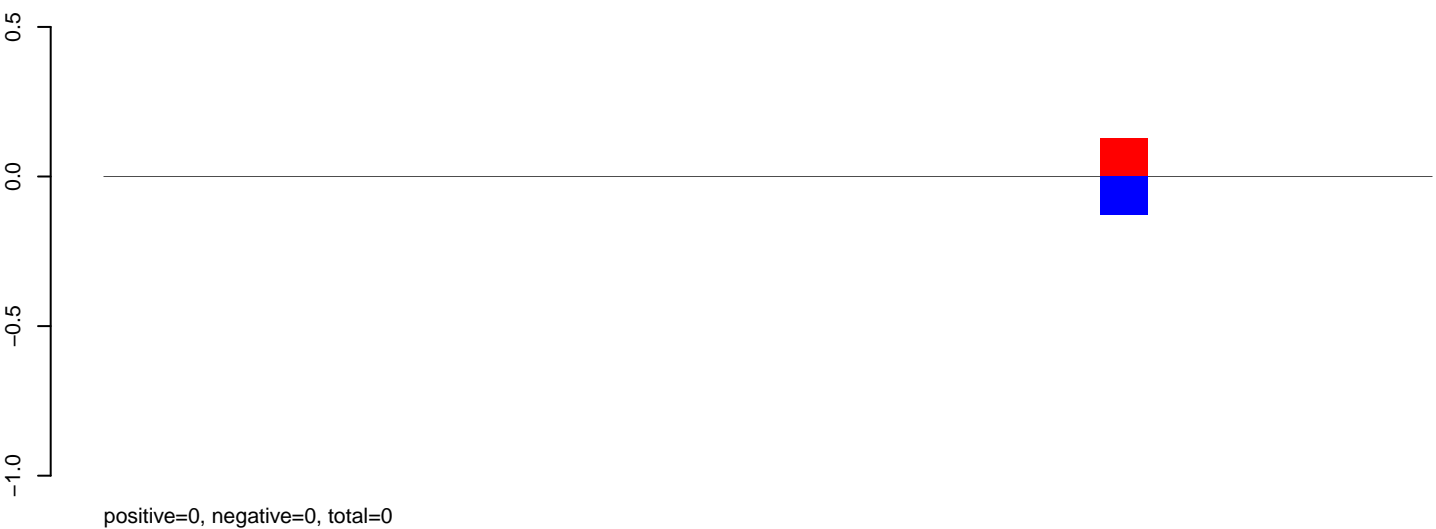


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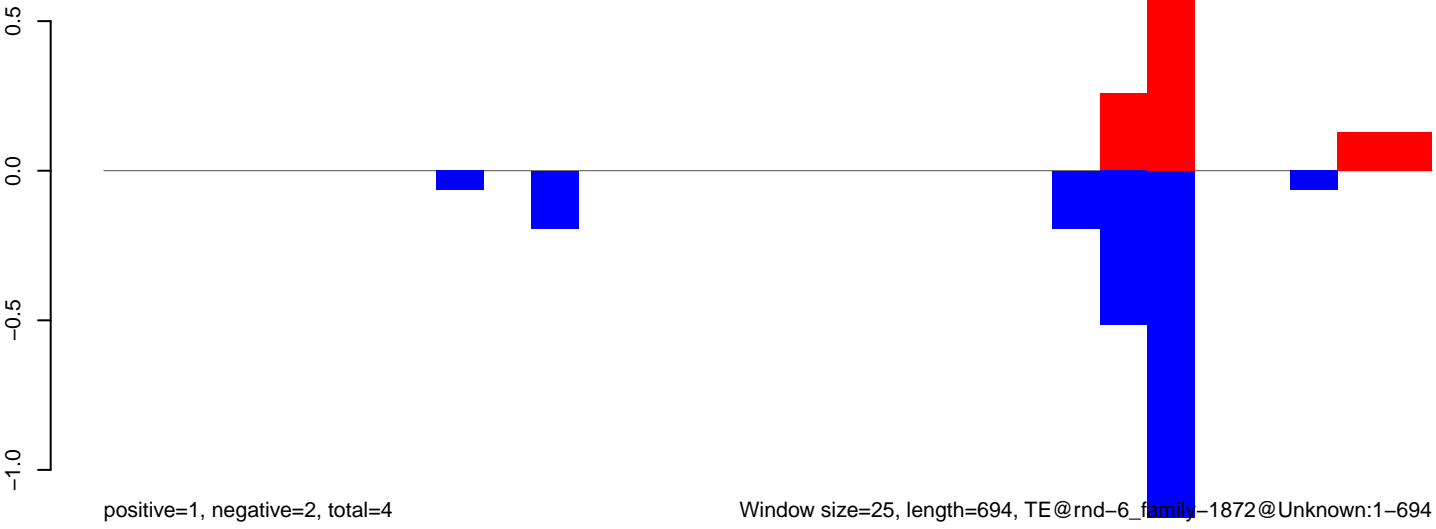
**AeAlbo\_Larvae\_CT.18\_23.rep**



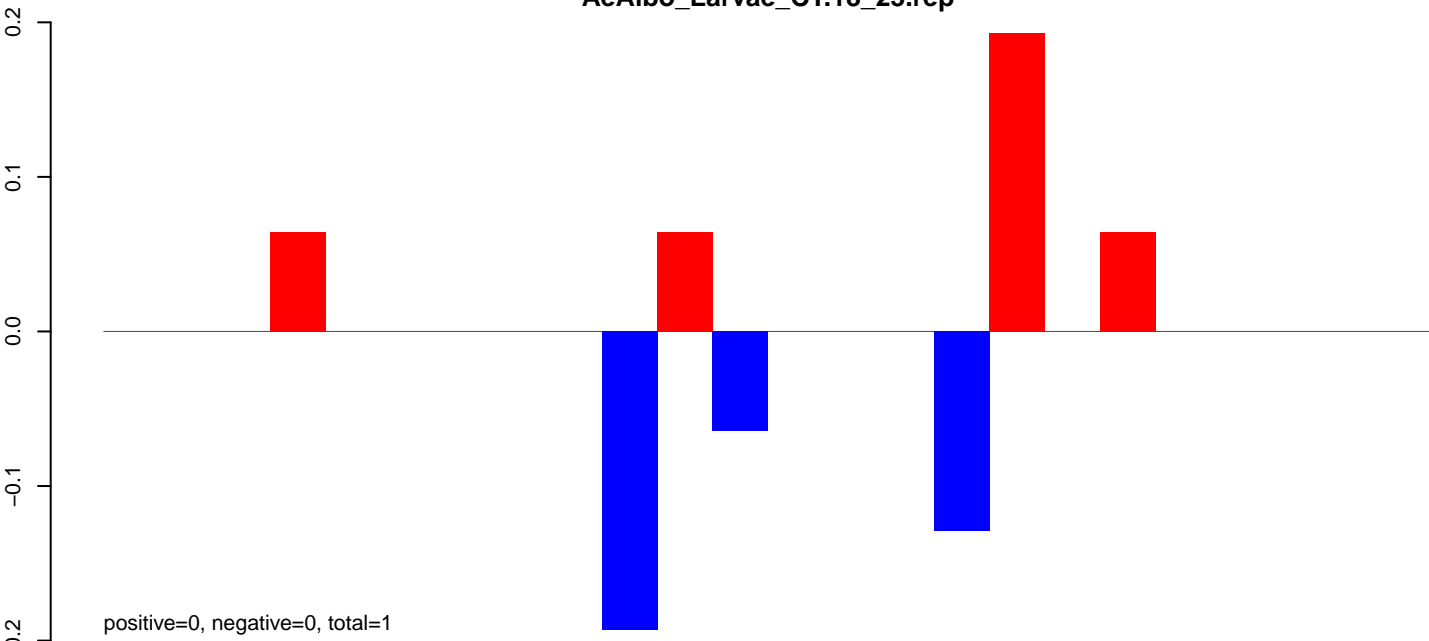
**AeAlbo\_Larvae\_CT.24\_35.rep**



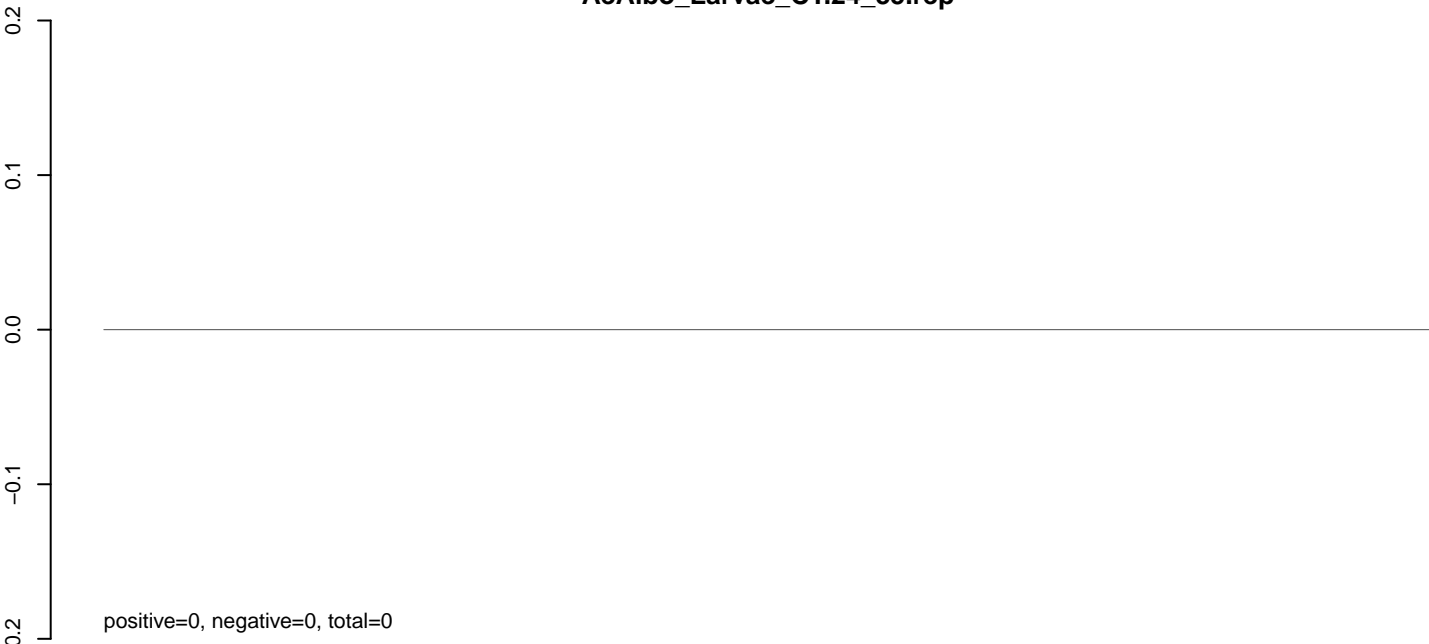
**AeAlbo\_Larvae\_CT.rep**



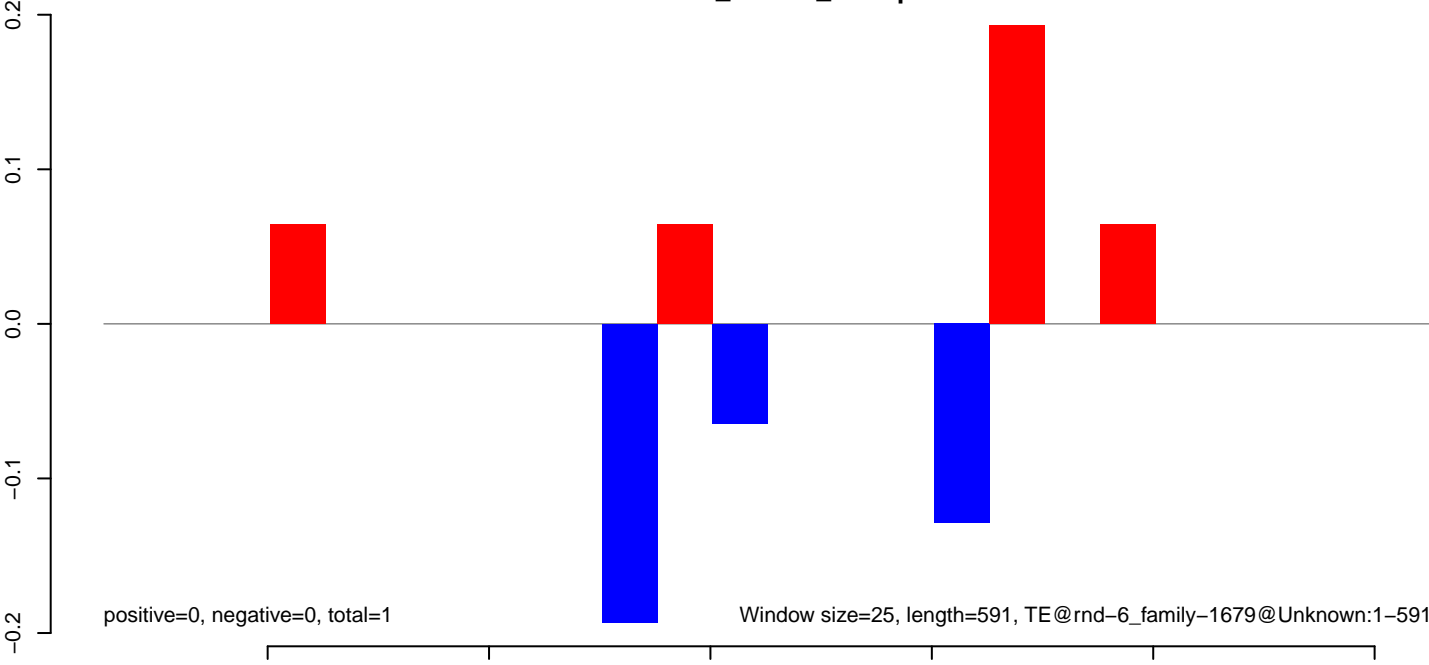
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

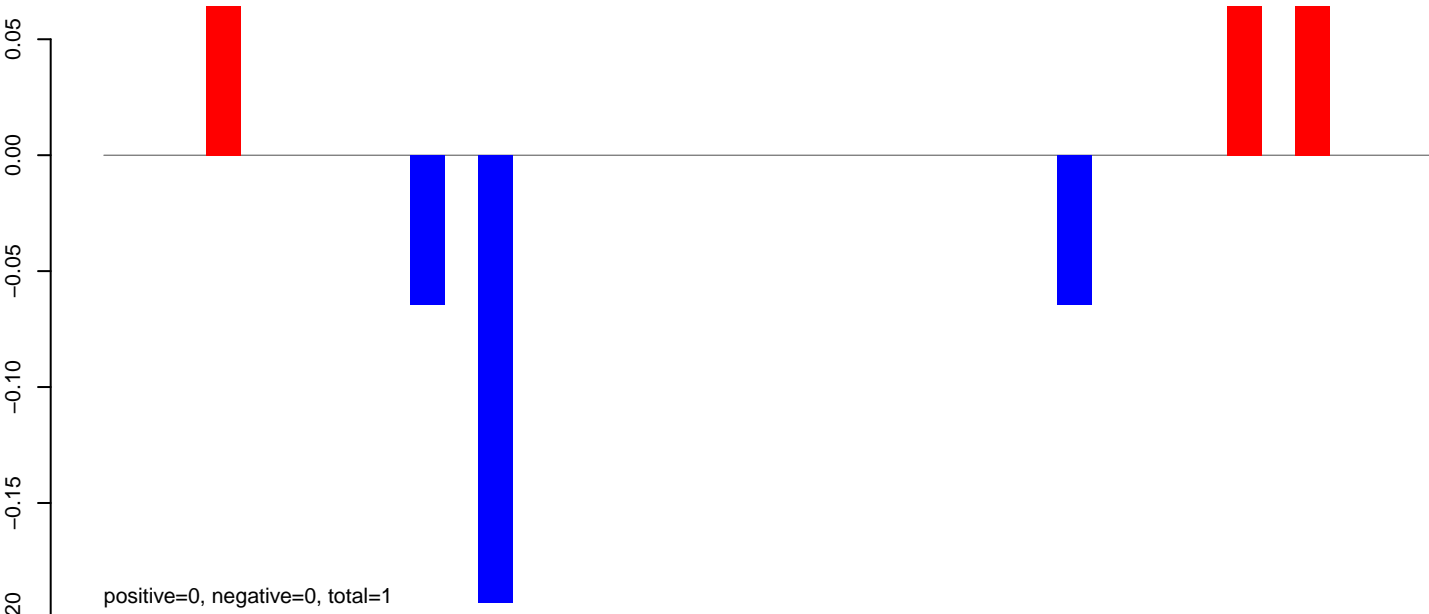


**AeAlbo\_Larvae\_CT.rep**

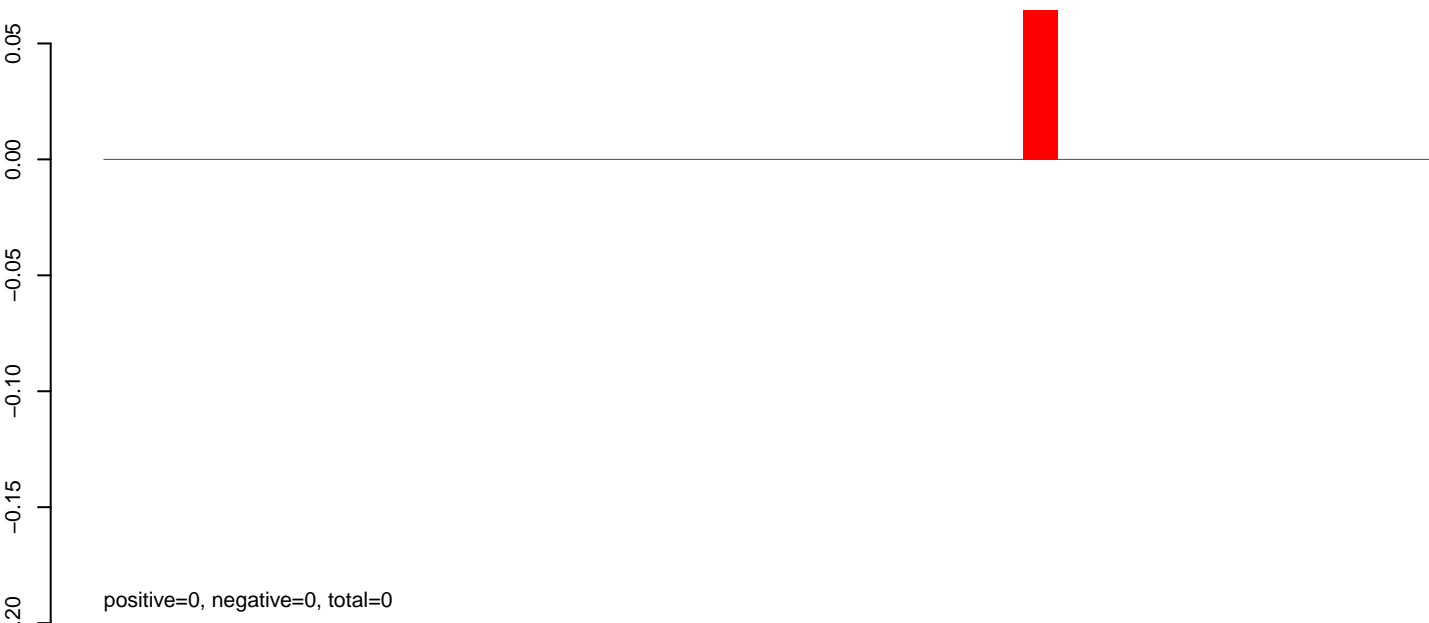




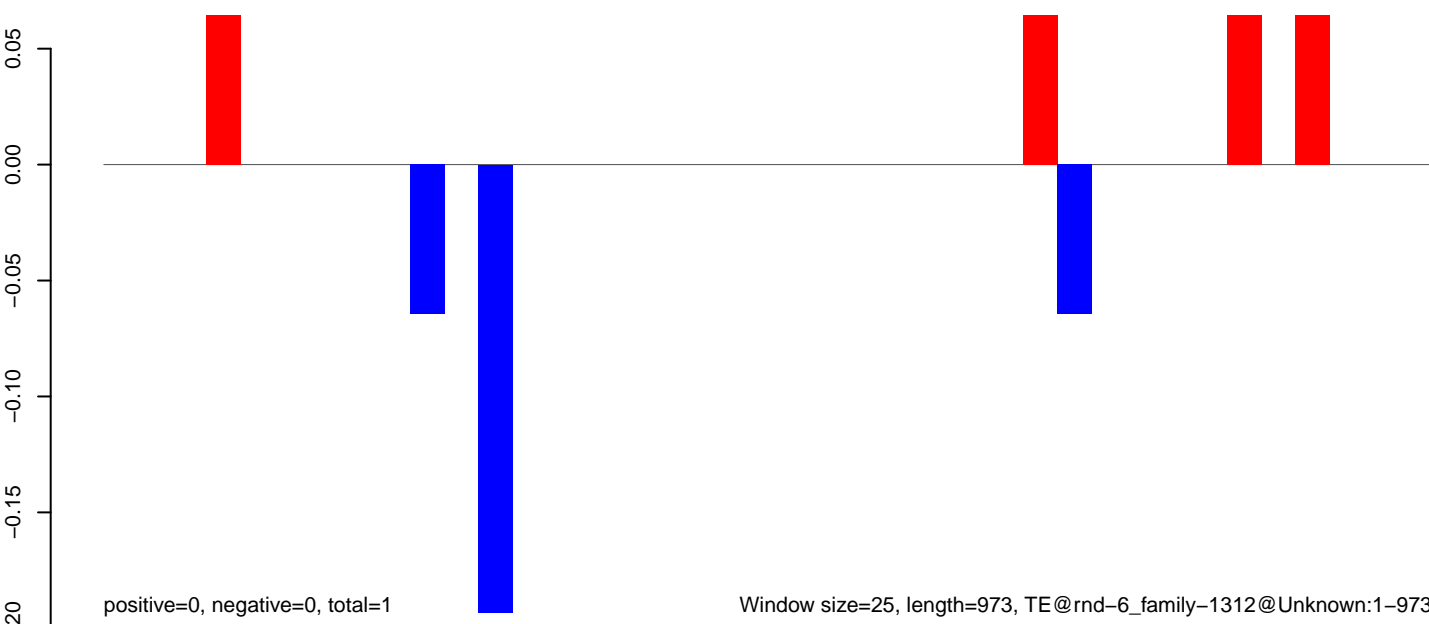
**AeAlbo\_Larvae\_CT.18\_23.rep**



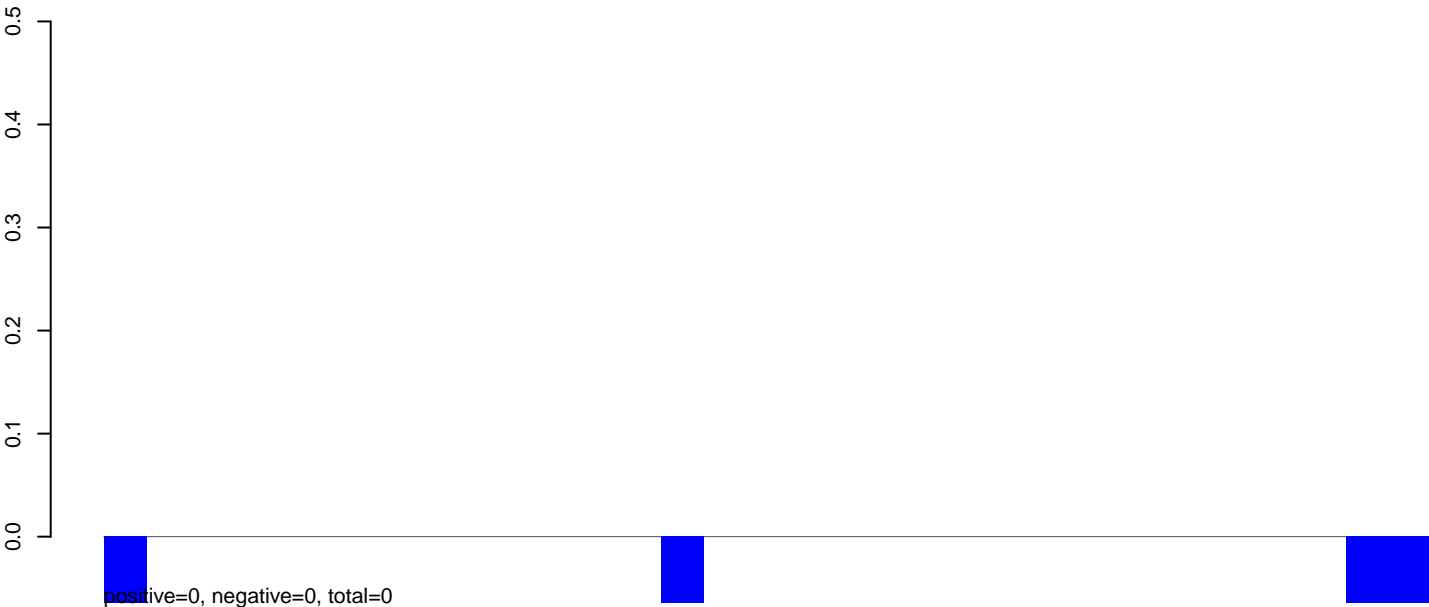
**AeAlbo\_Larvae\_CT.24\_35.rep**



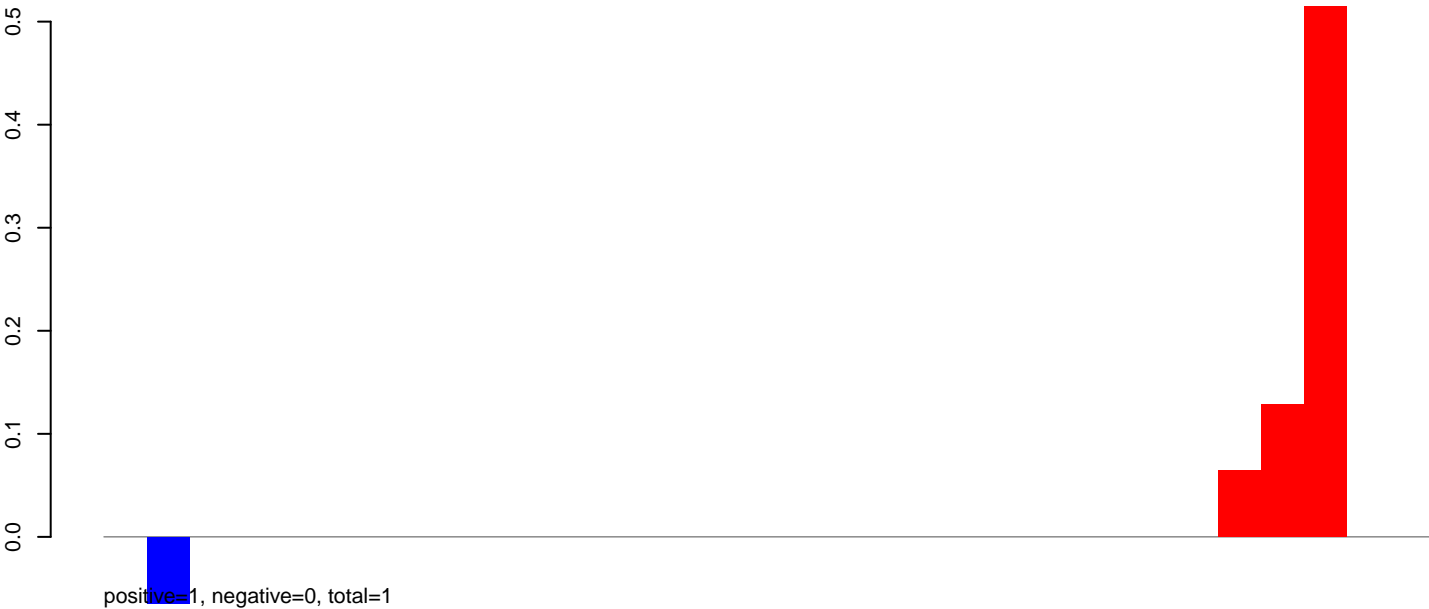
**AeAlbo\_Larvae\_CT.rep**



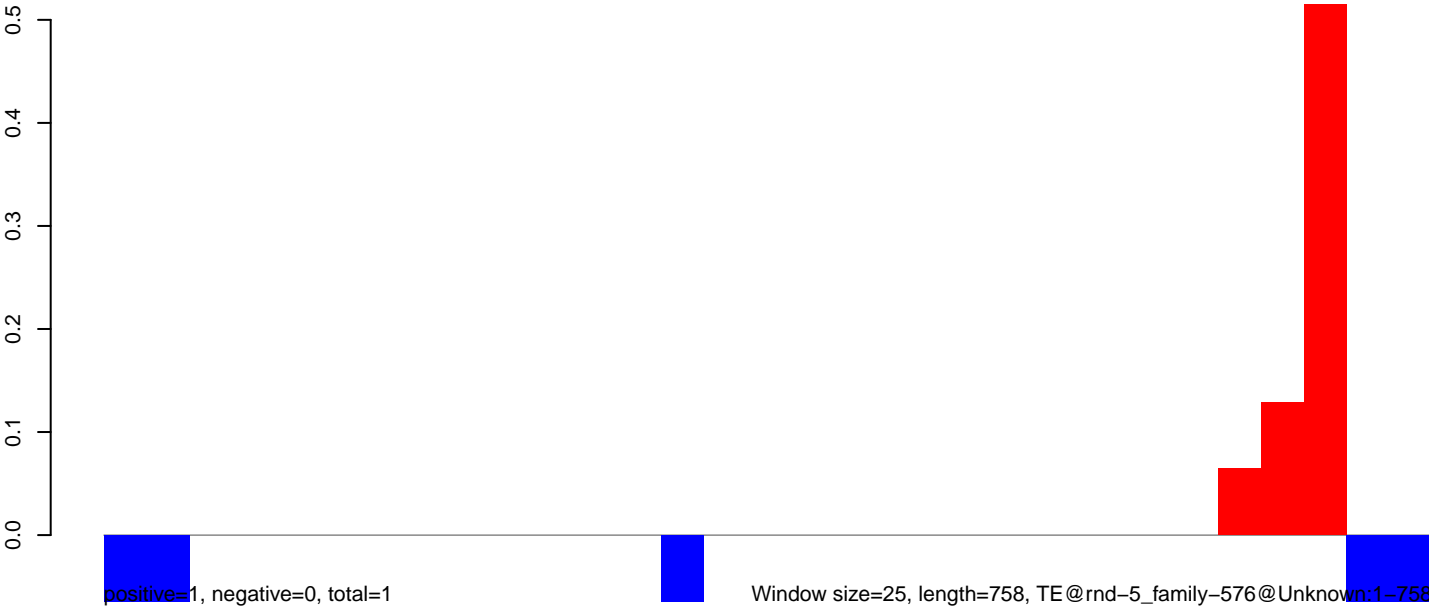
AeAlbo\_Larvae\_CT.18\_23.rep



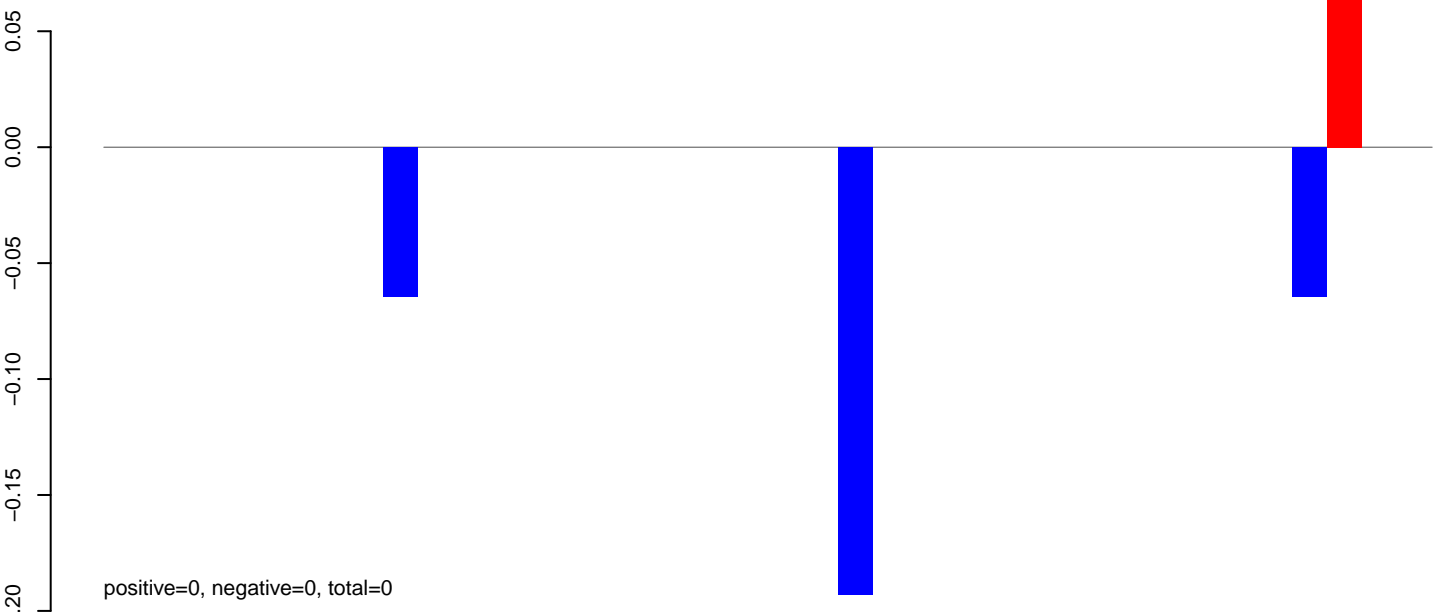
AeAlbo\_Larvae\_CT.24\_35.rep



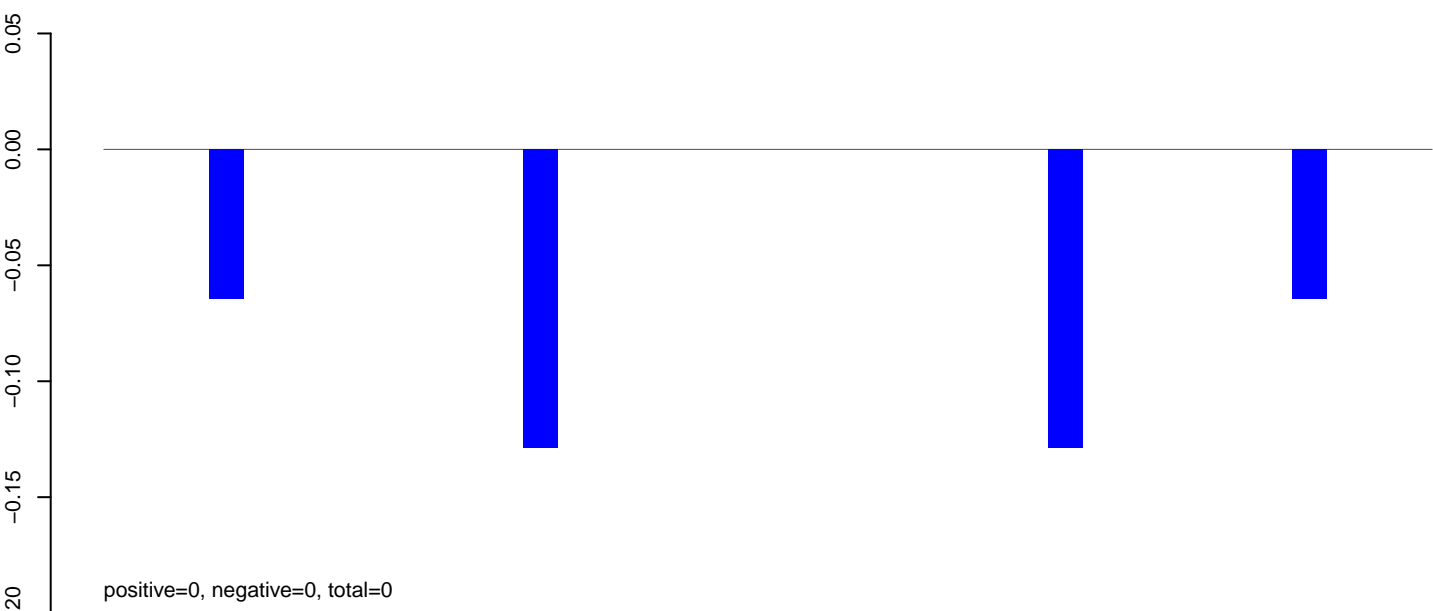
AeAlbo\_Larvae\_CT.rep



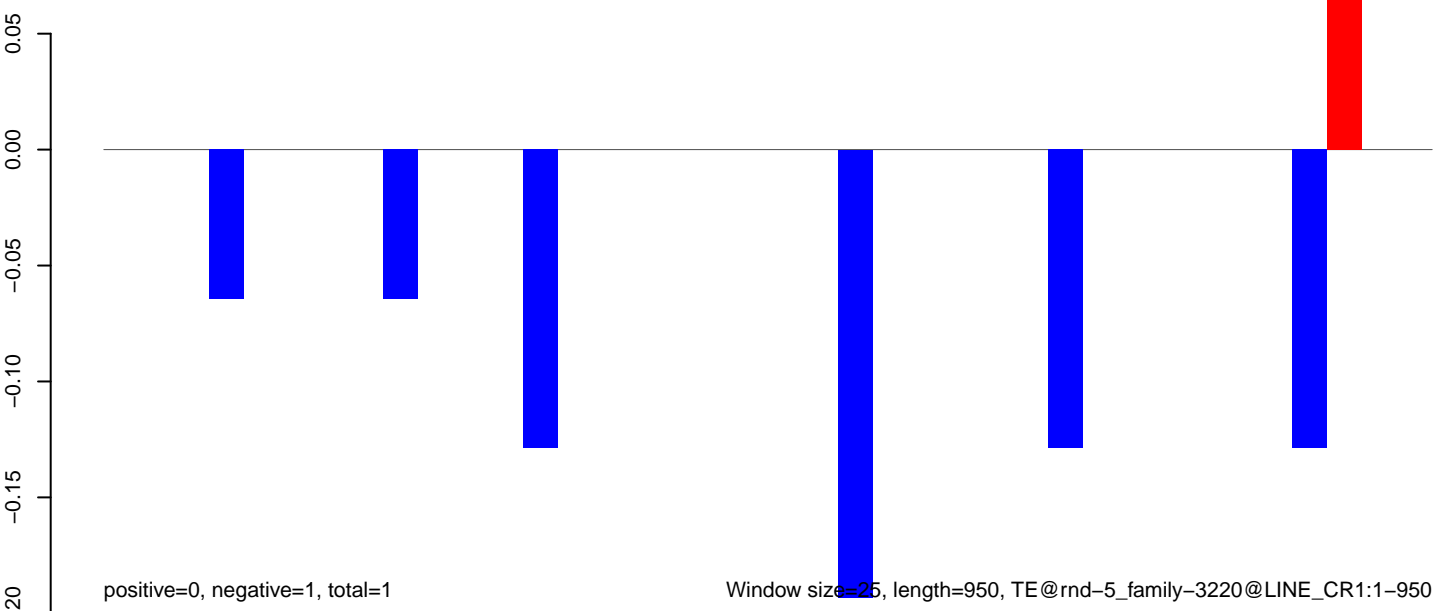
**AeAlbo\_Larvae\_CT.18\_23.rep**



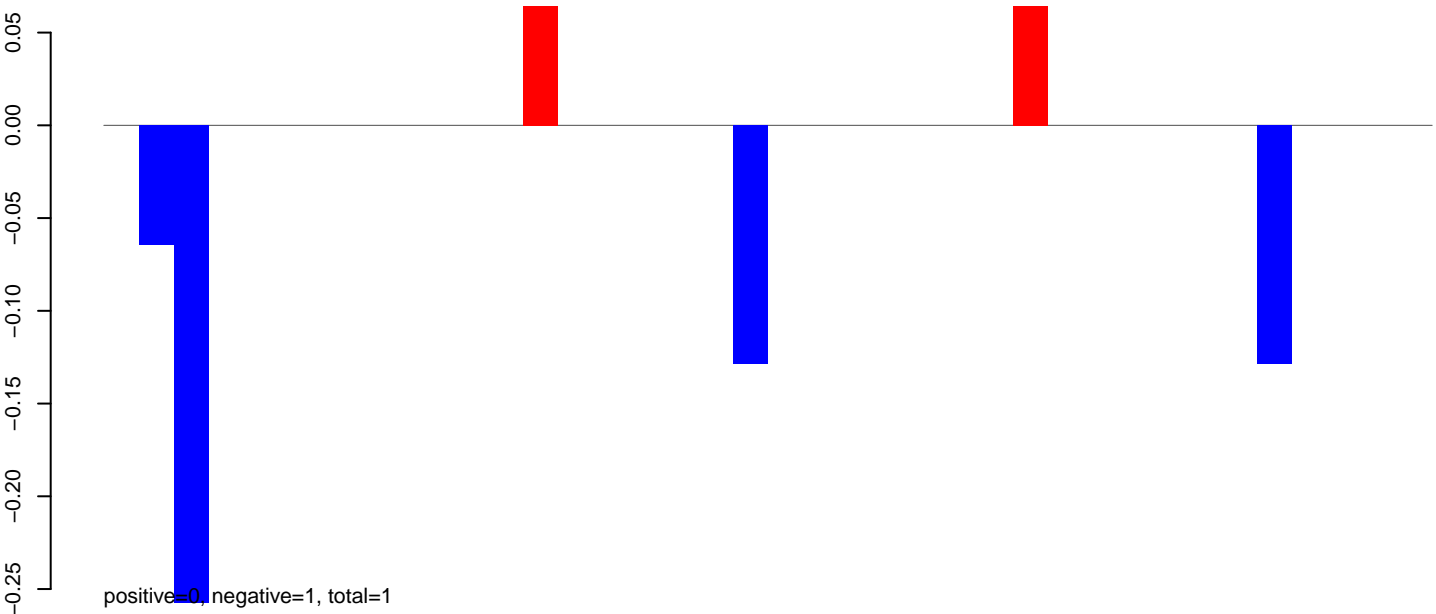
**AeAlbo\_Larvae\_CT.24\_35.rep**



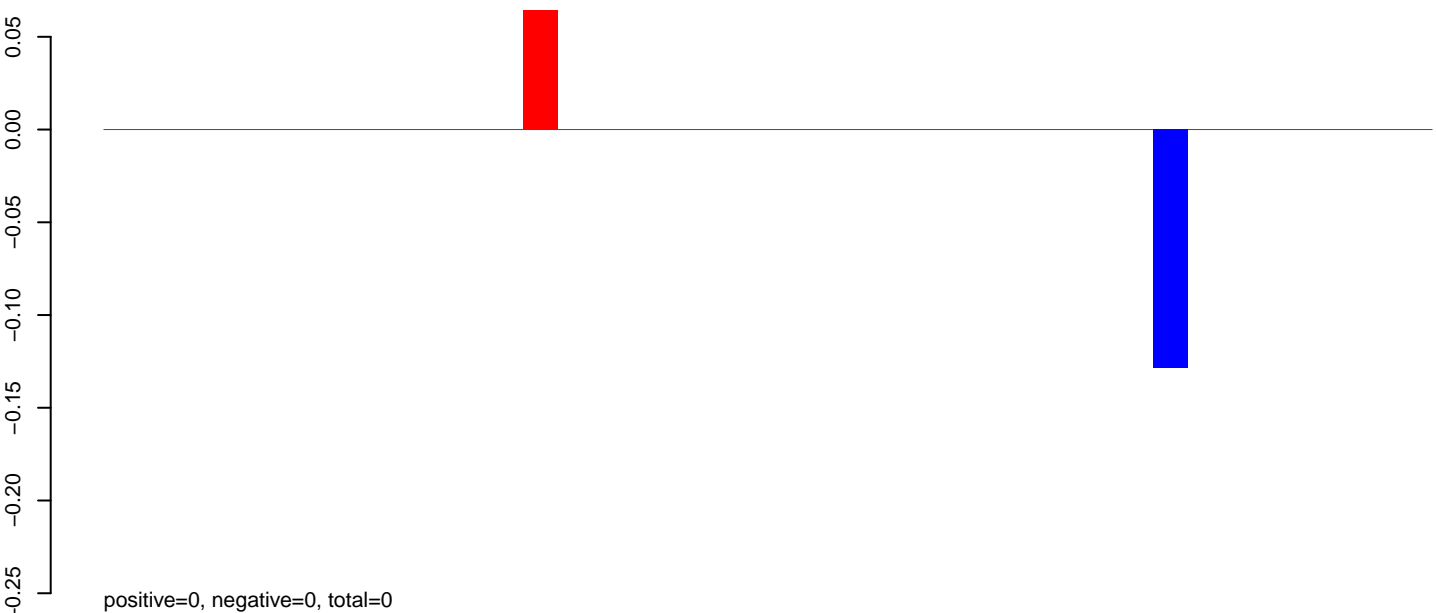
**AeAlbo\_Larvae\_CT.rep**



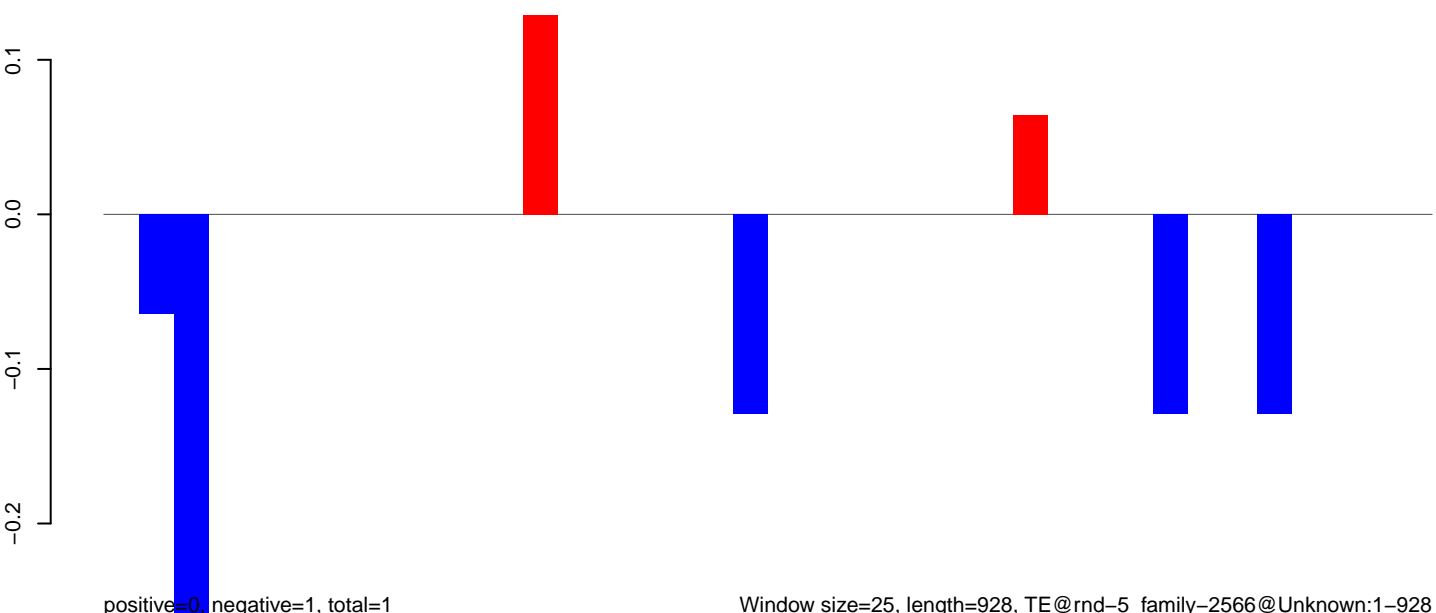
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

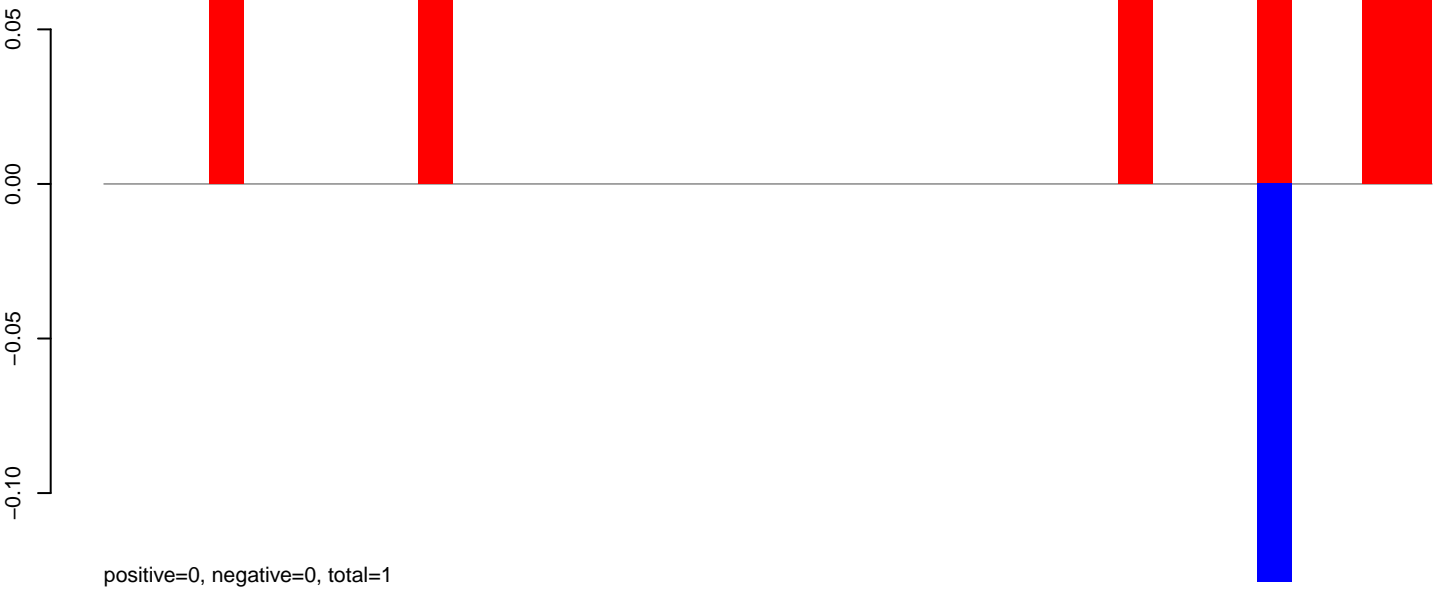


AeAlbo\_Larvae\_CT.rep

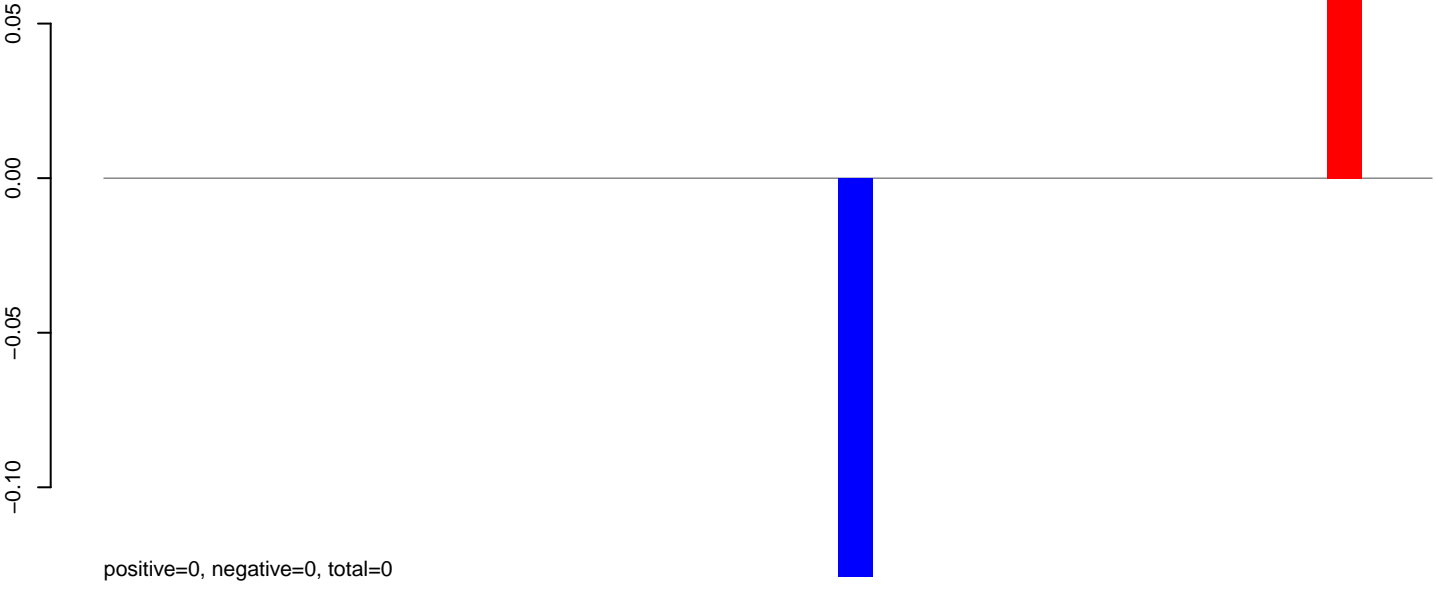


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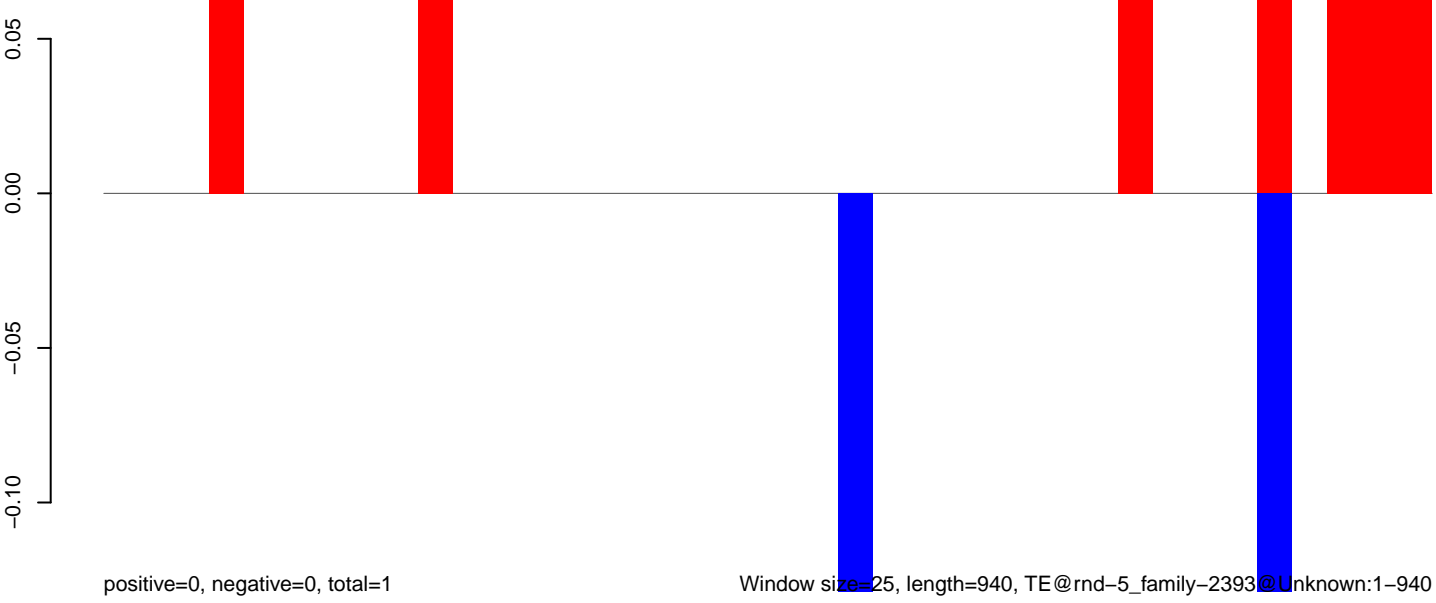
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

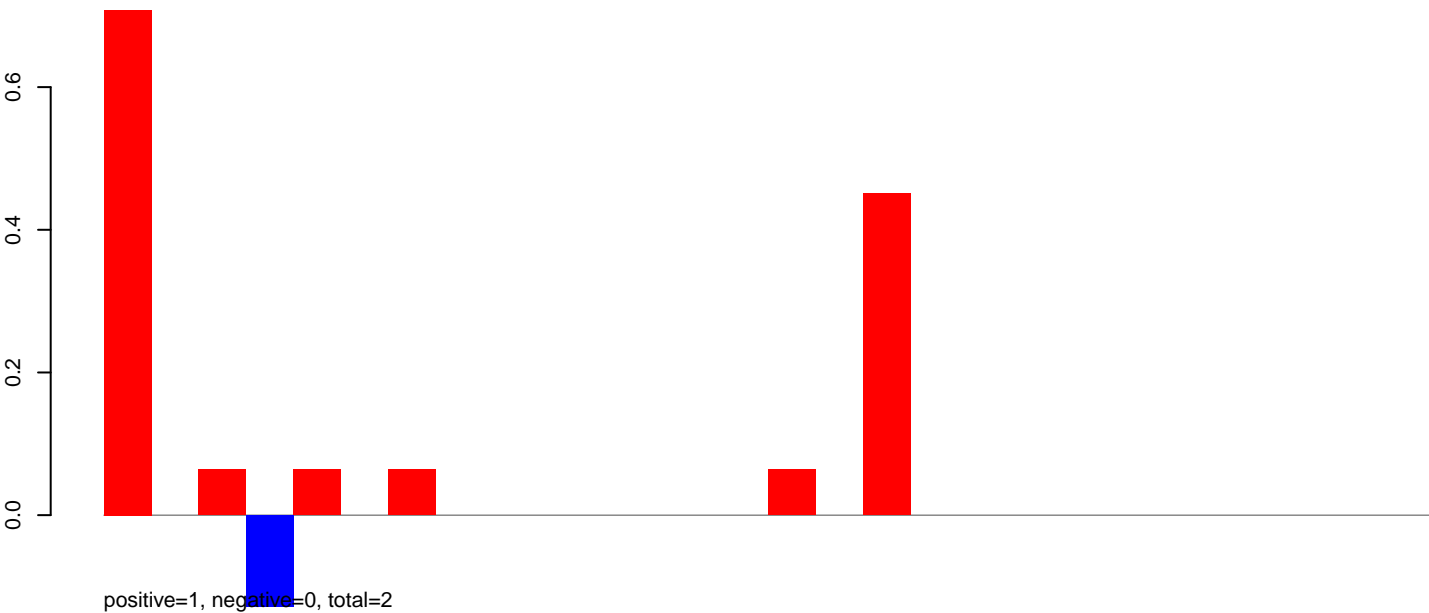


AeAlbo\_Larvae\_CT.rep

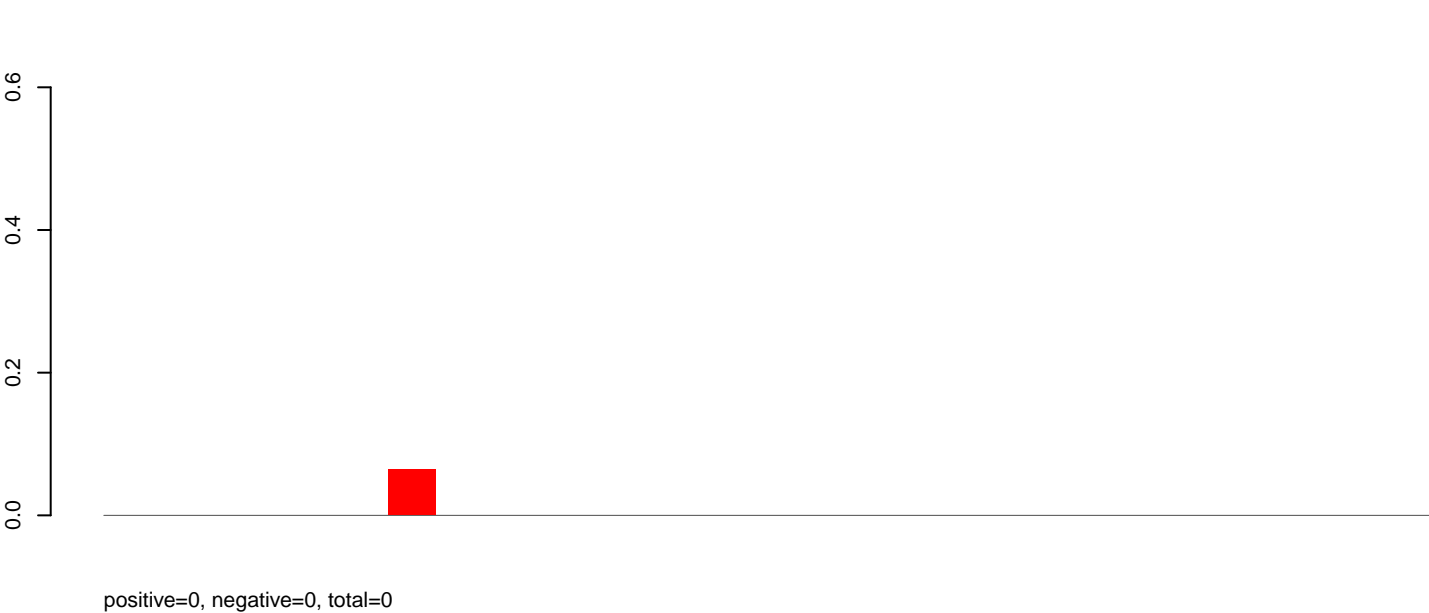


Window size=25, length=940, TE@rnd-5\_family-2393@Unknown:1-940

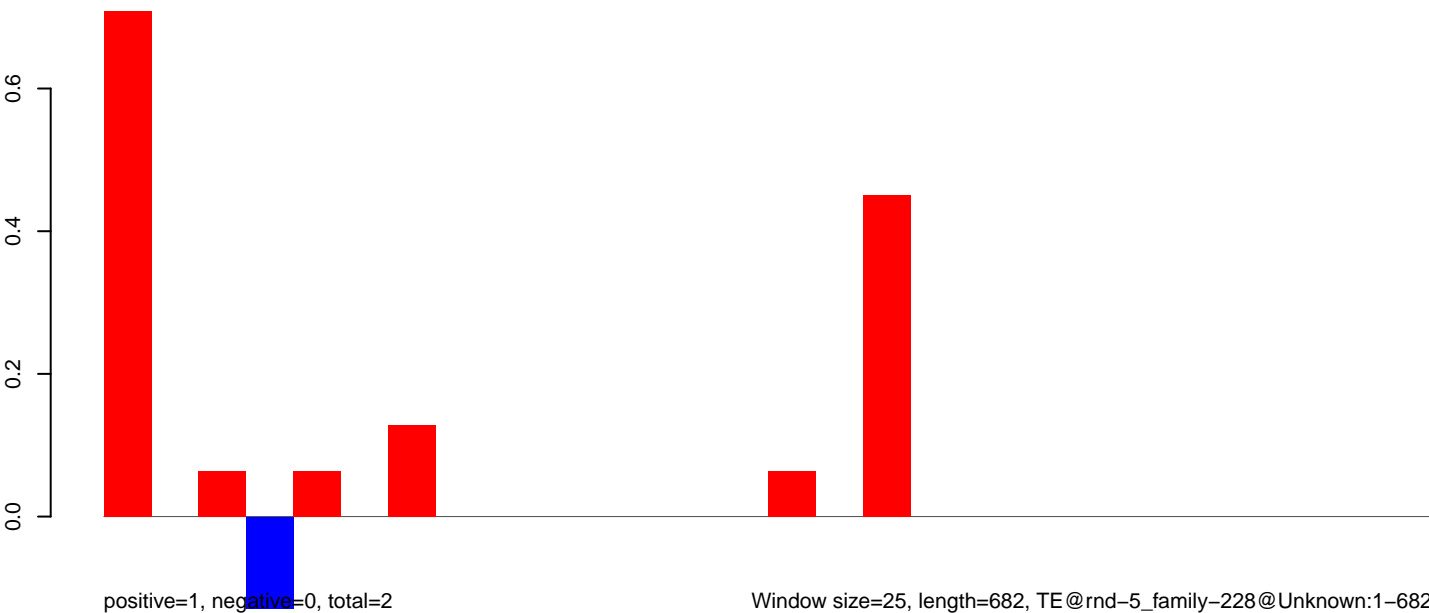
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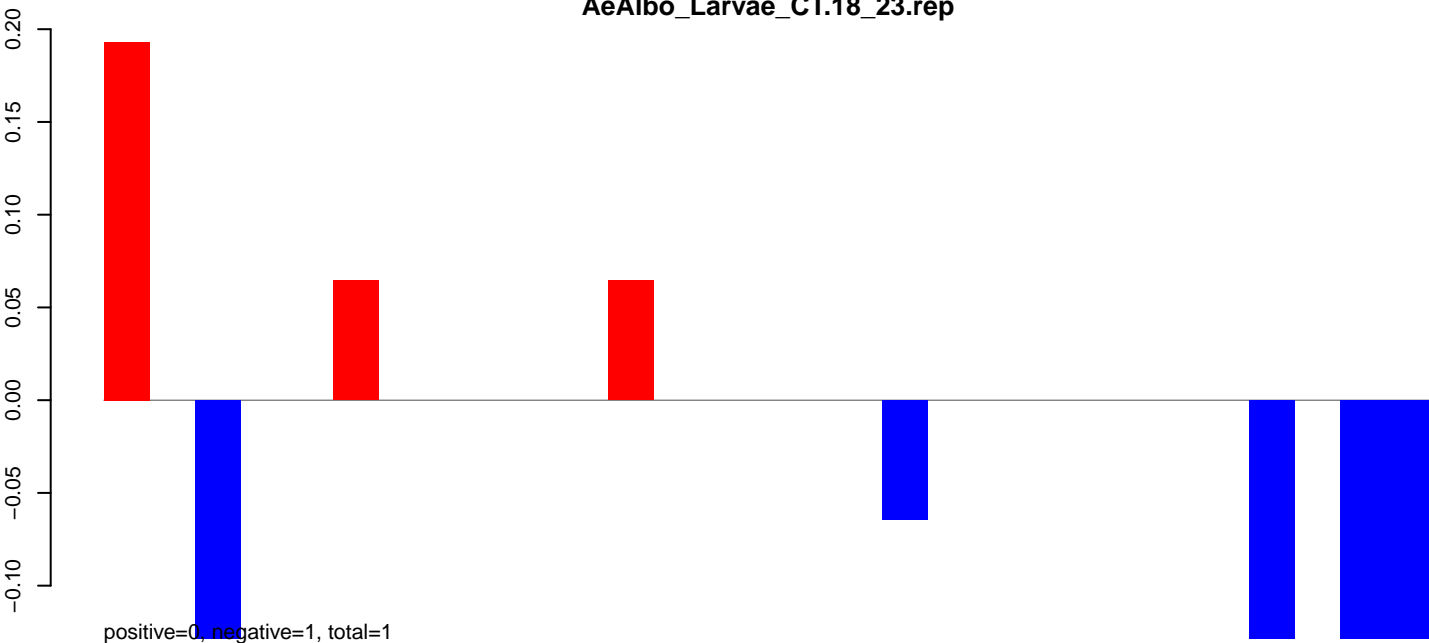
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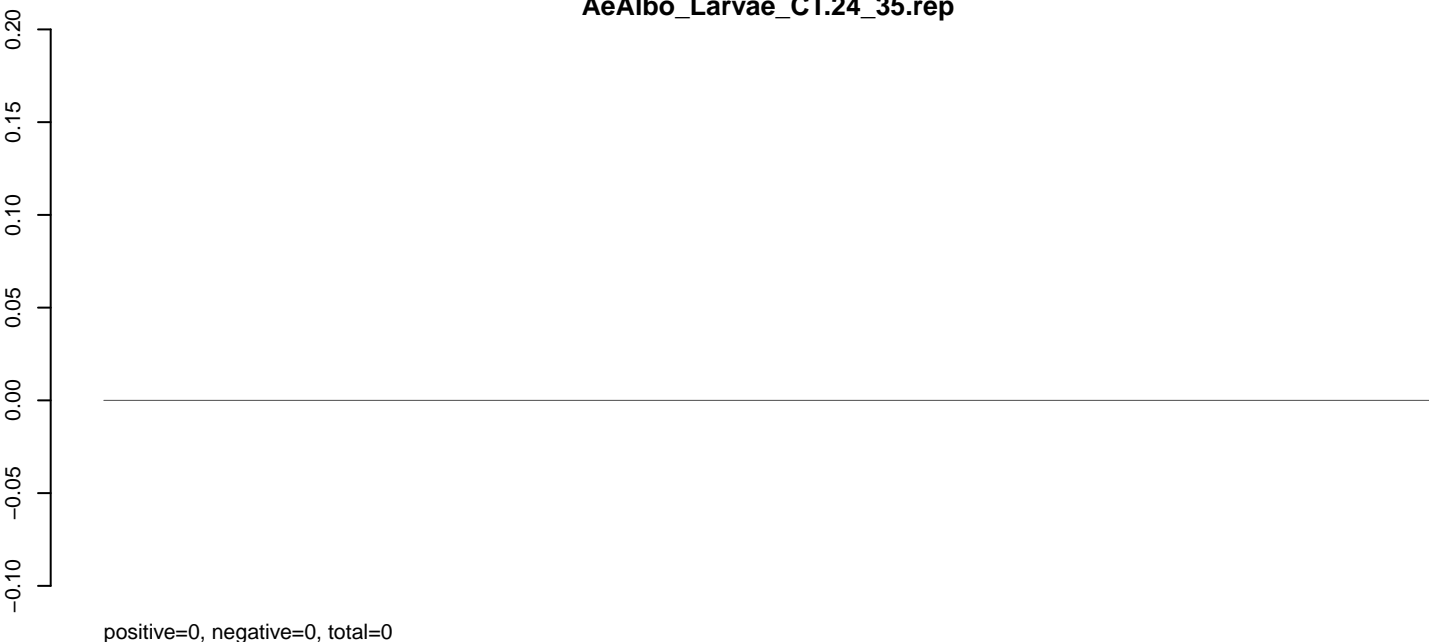
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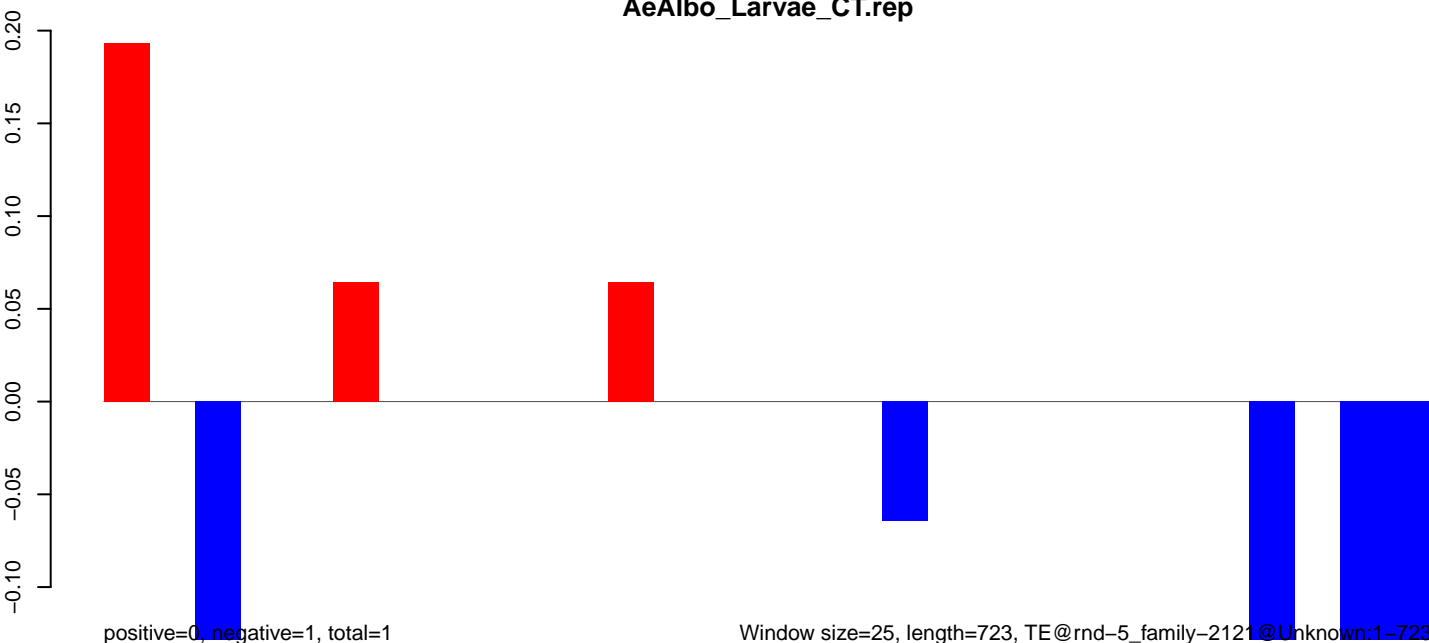
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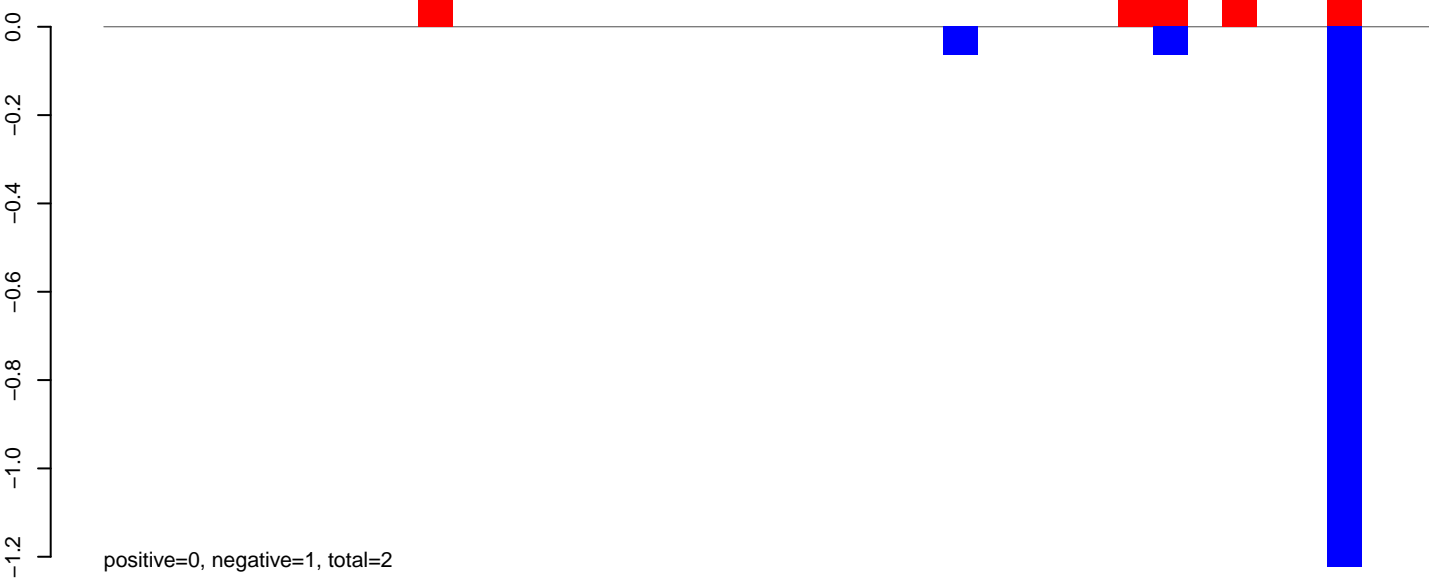
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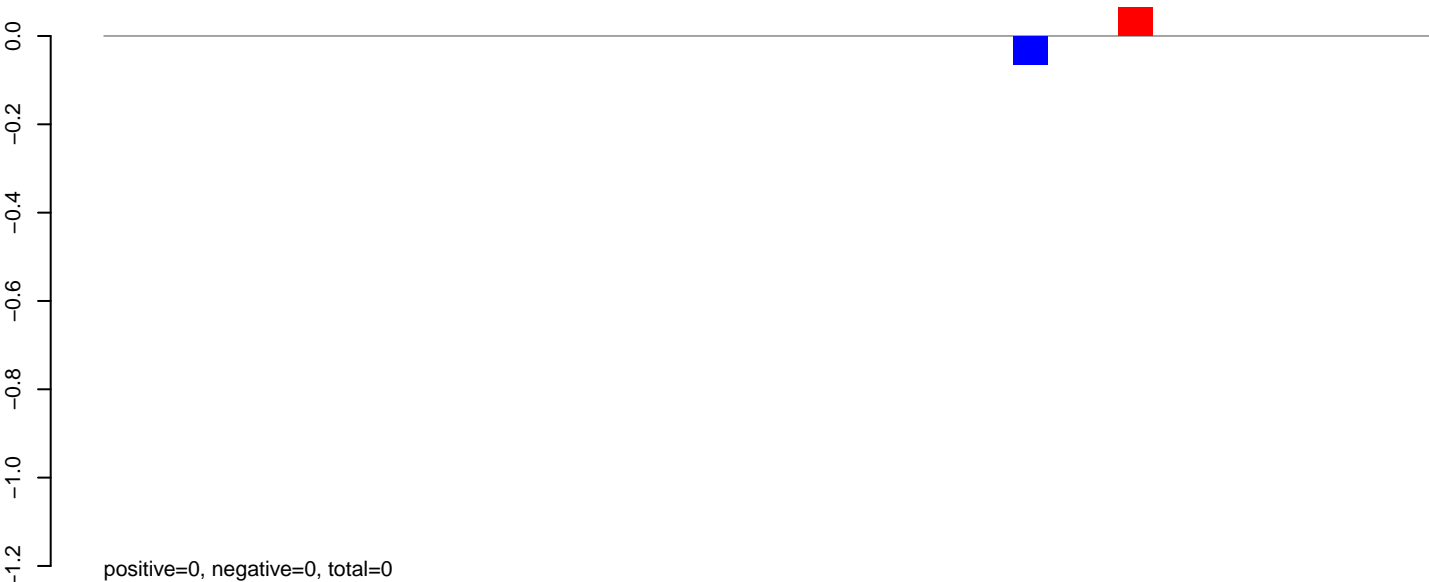
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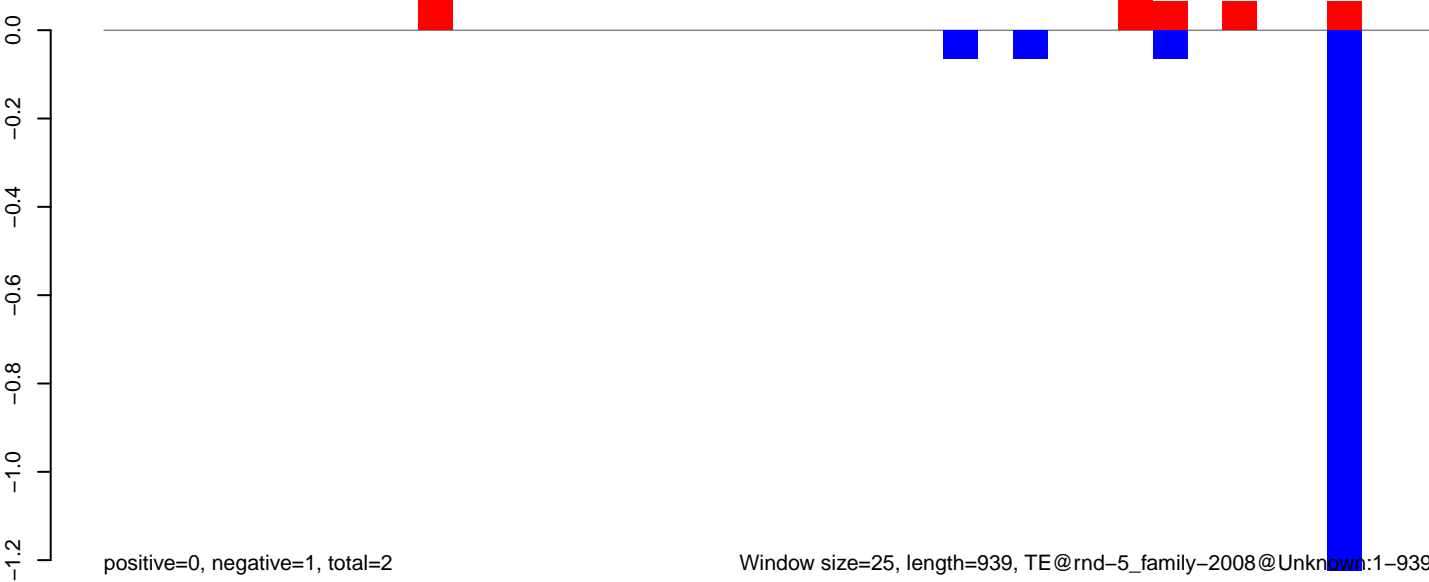
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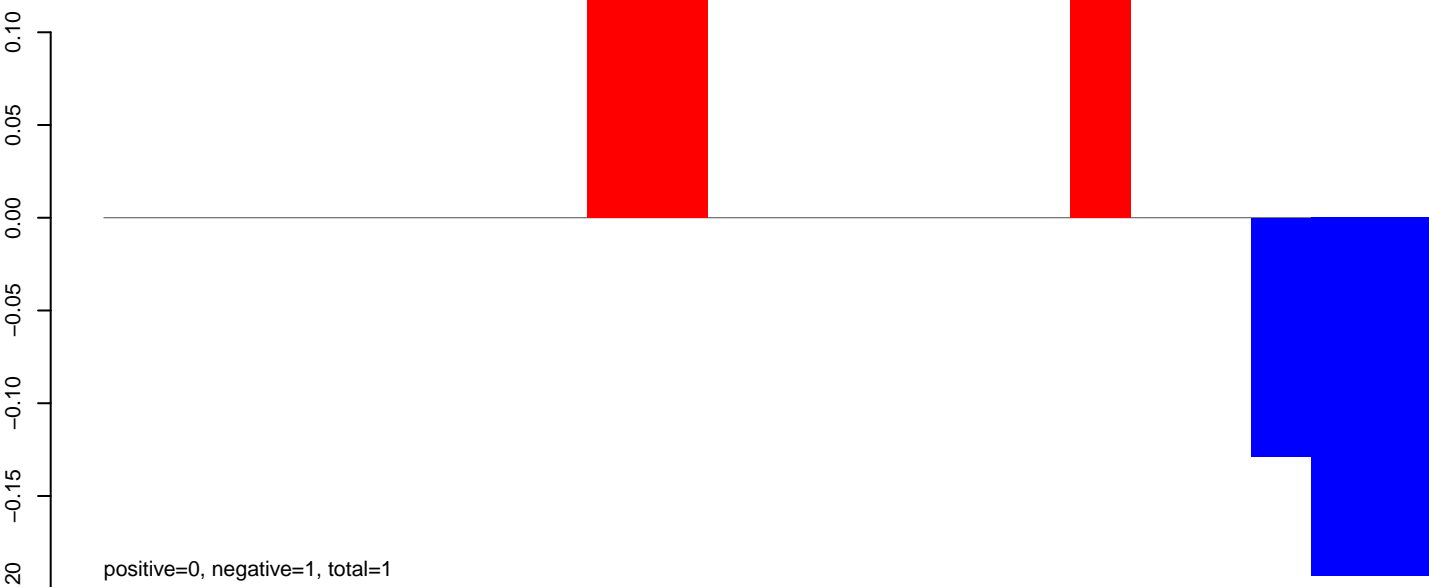


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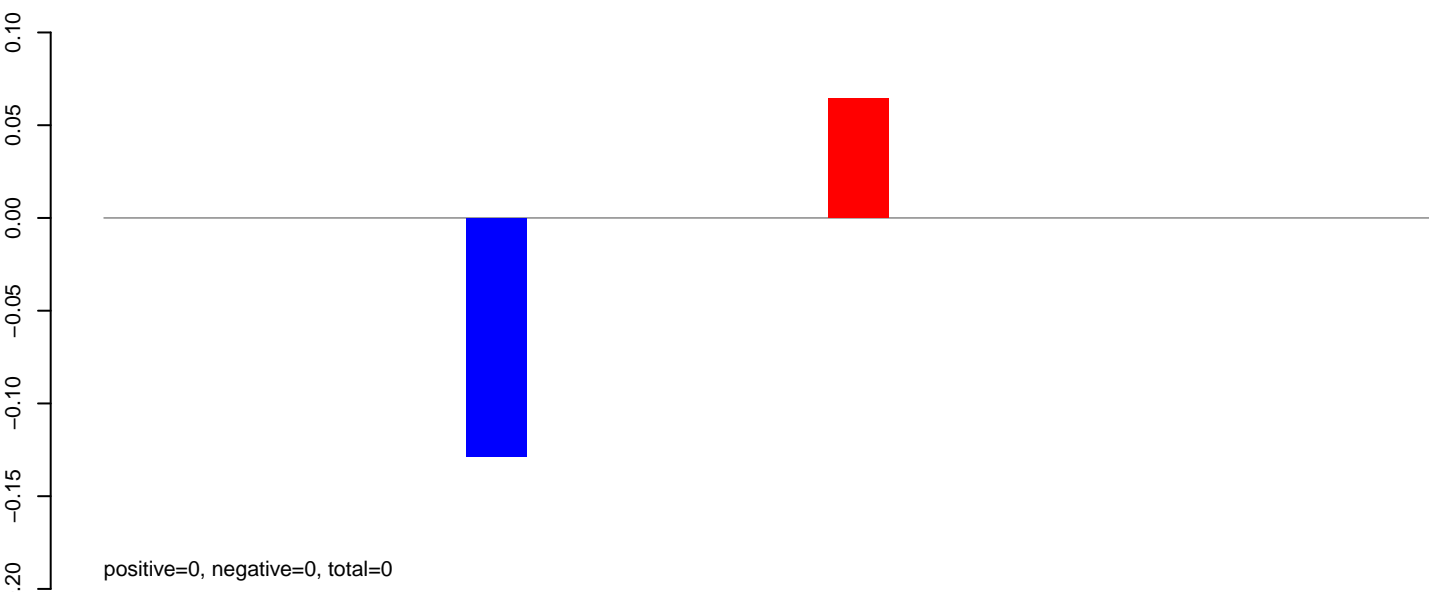




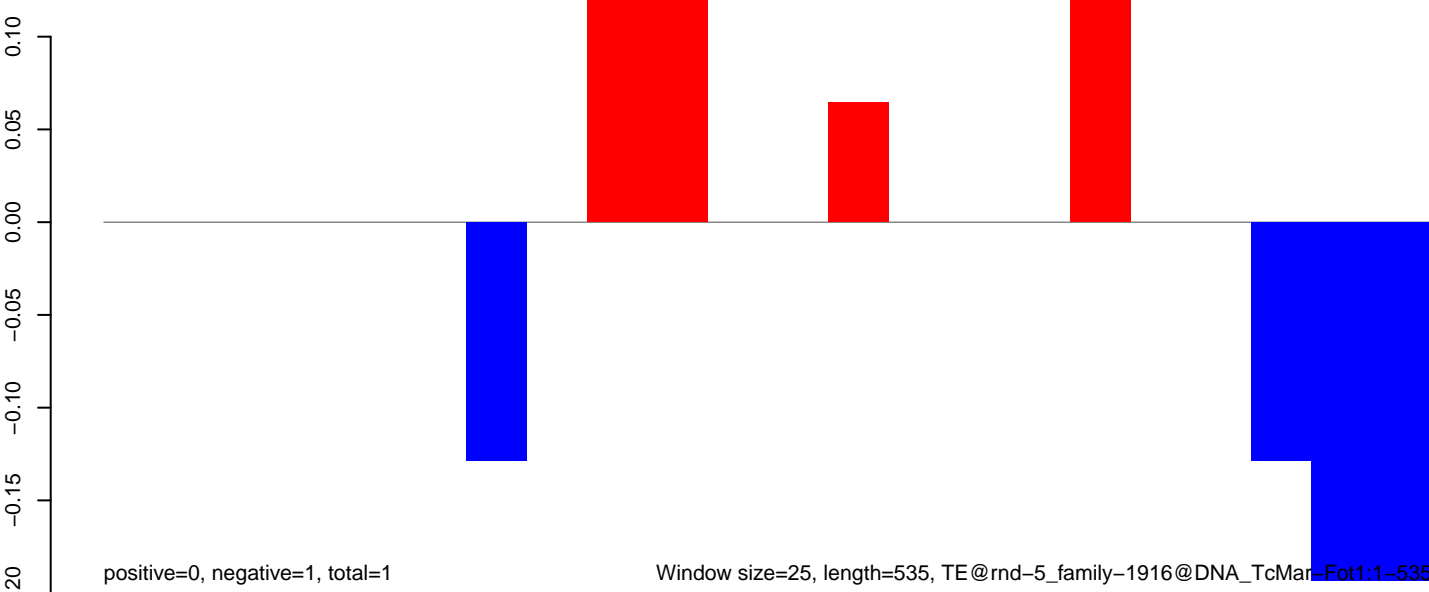
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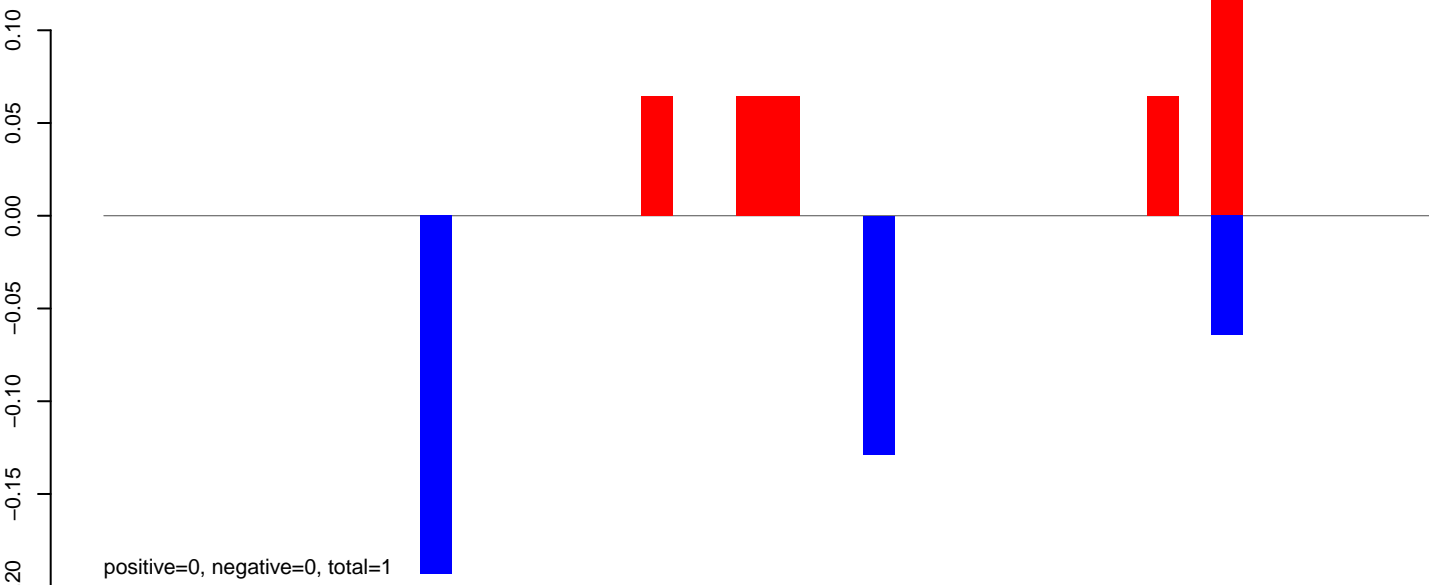
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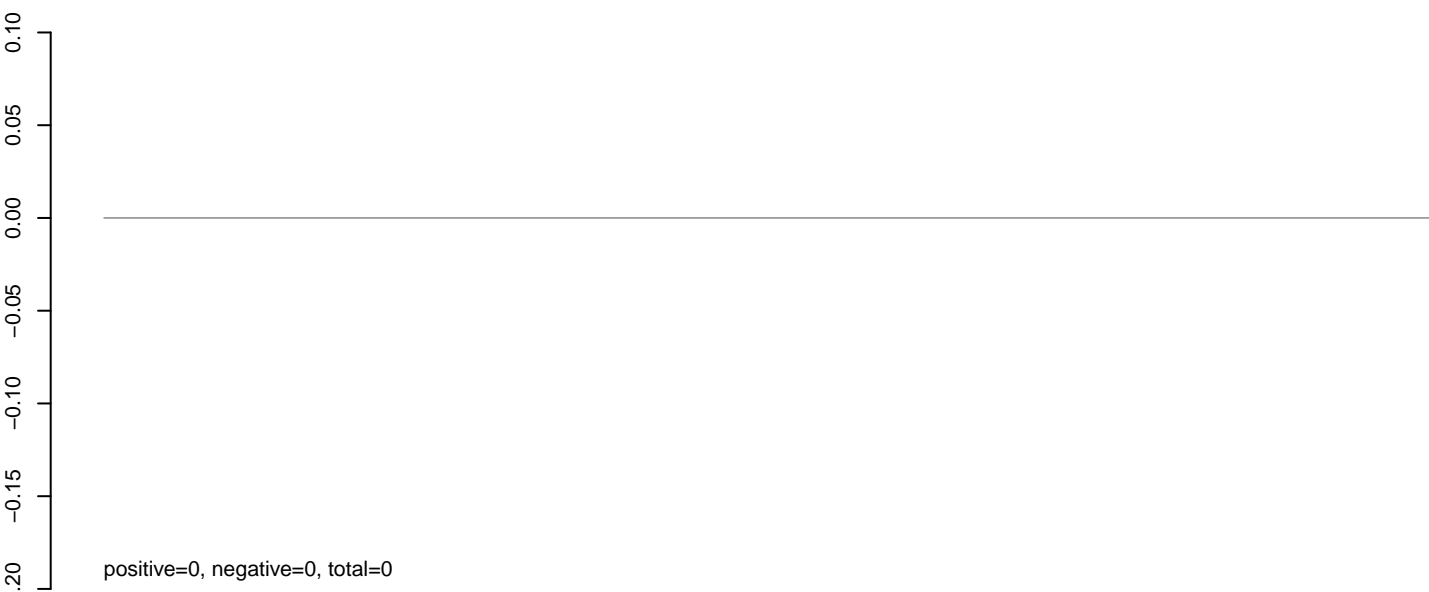
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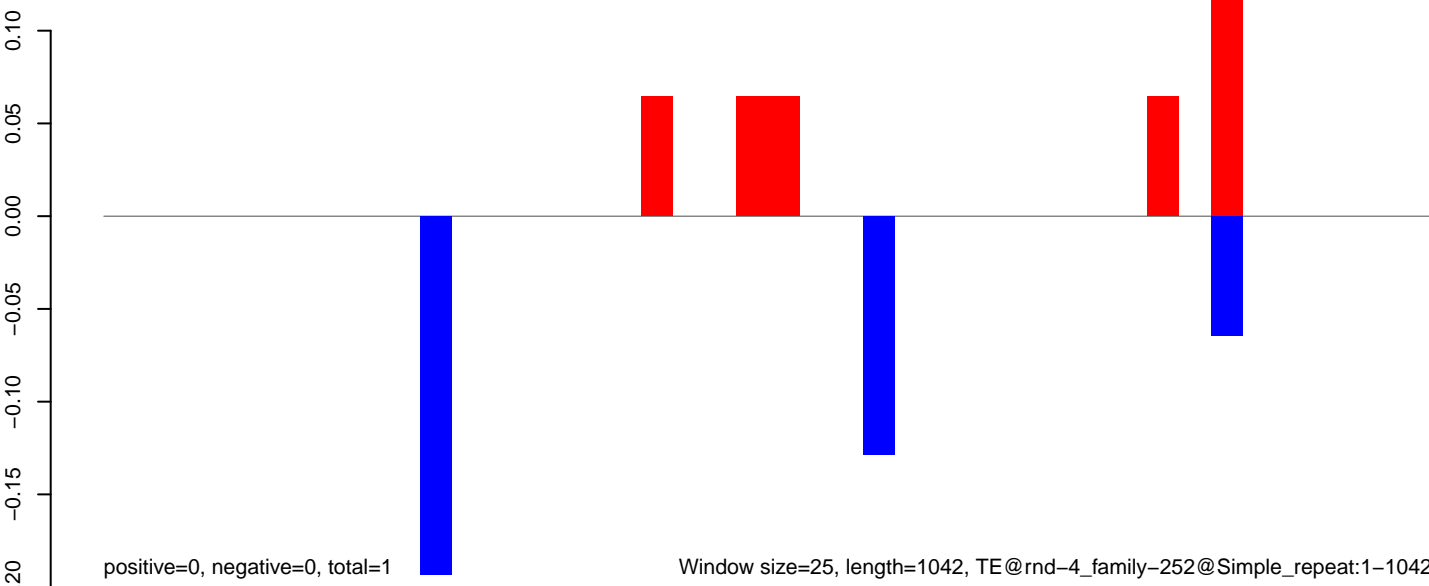
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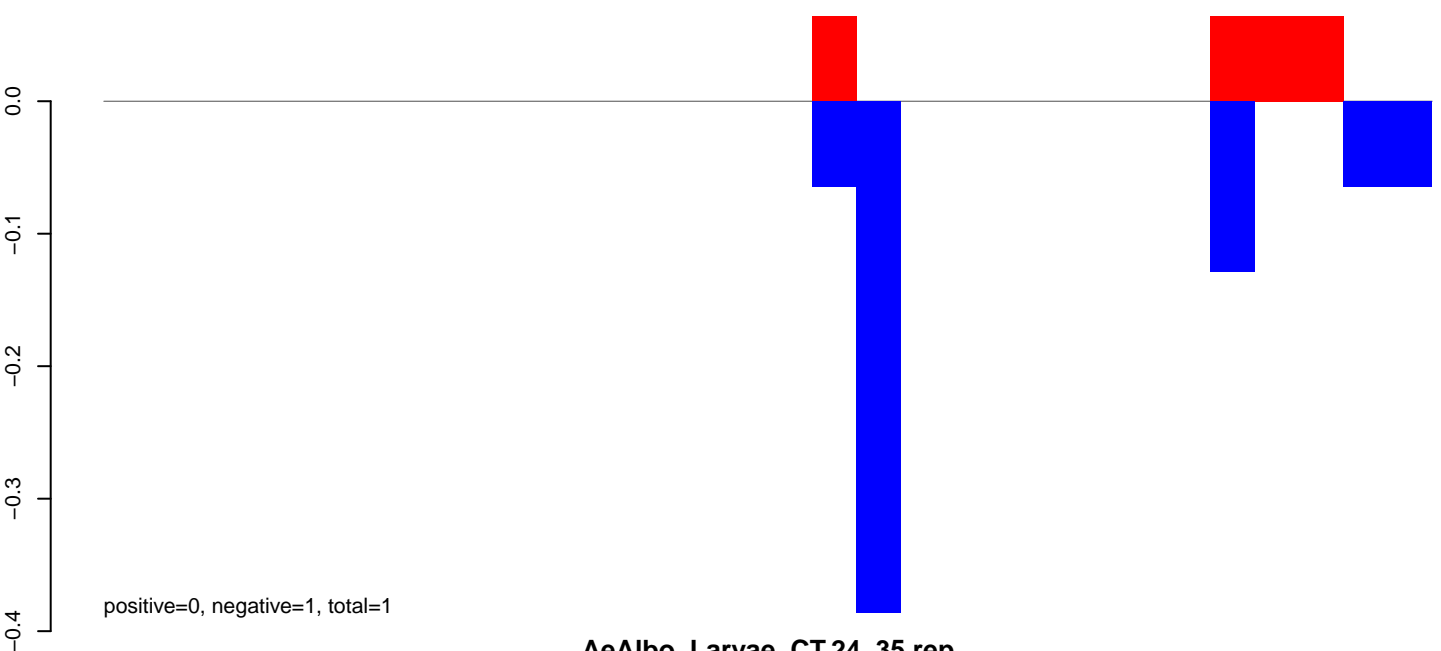
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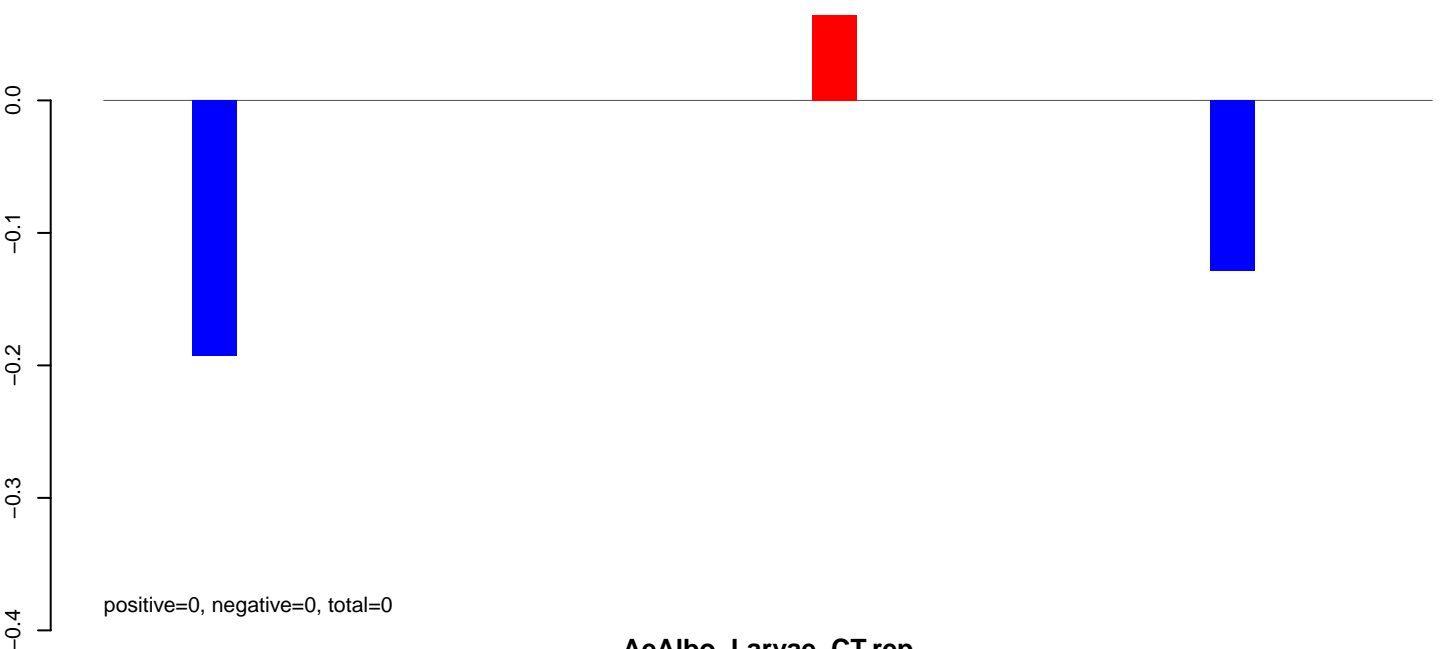
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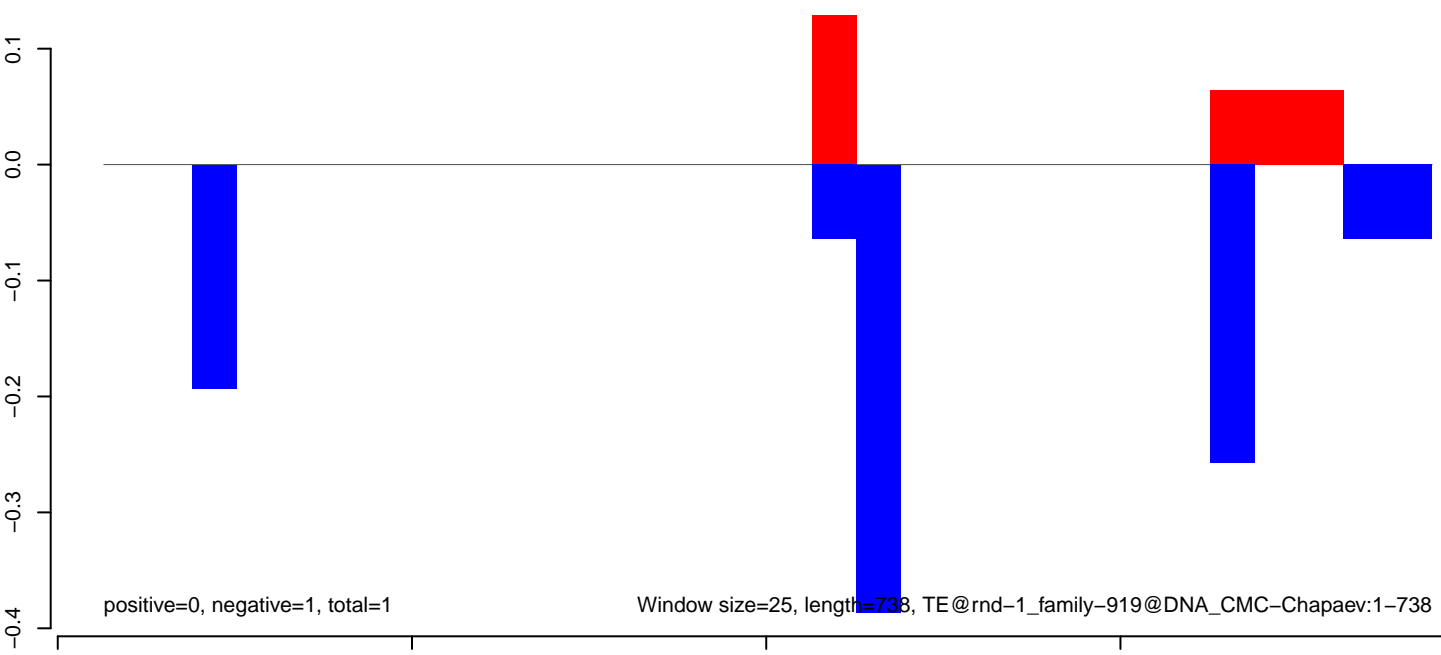
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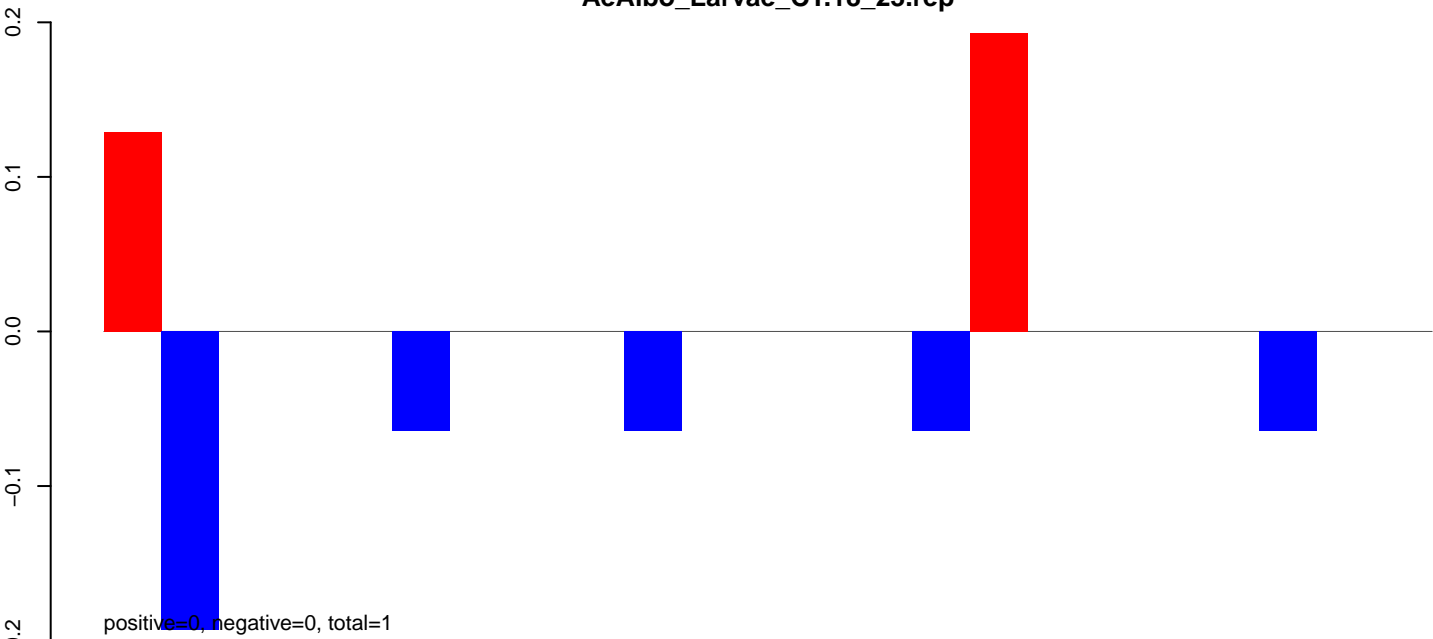
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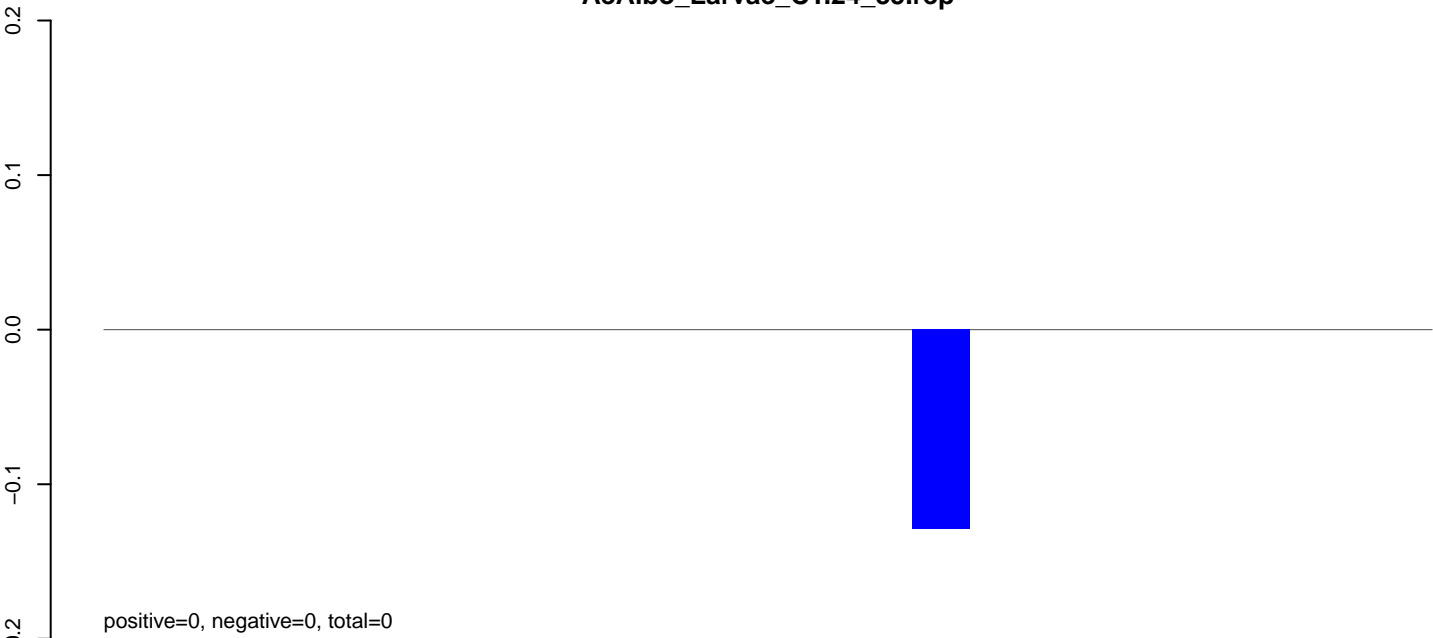
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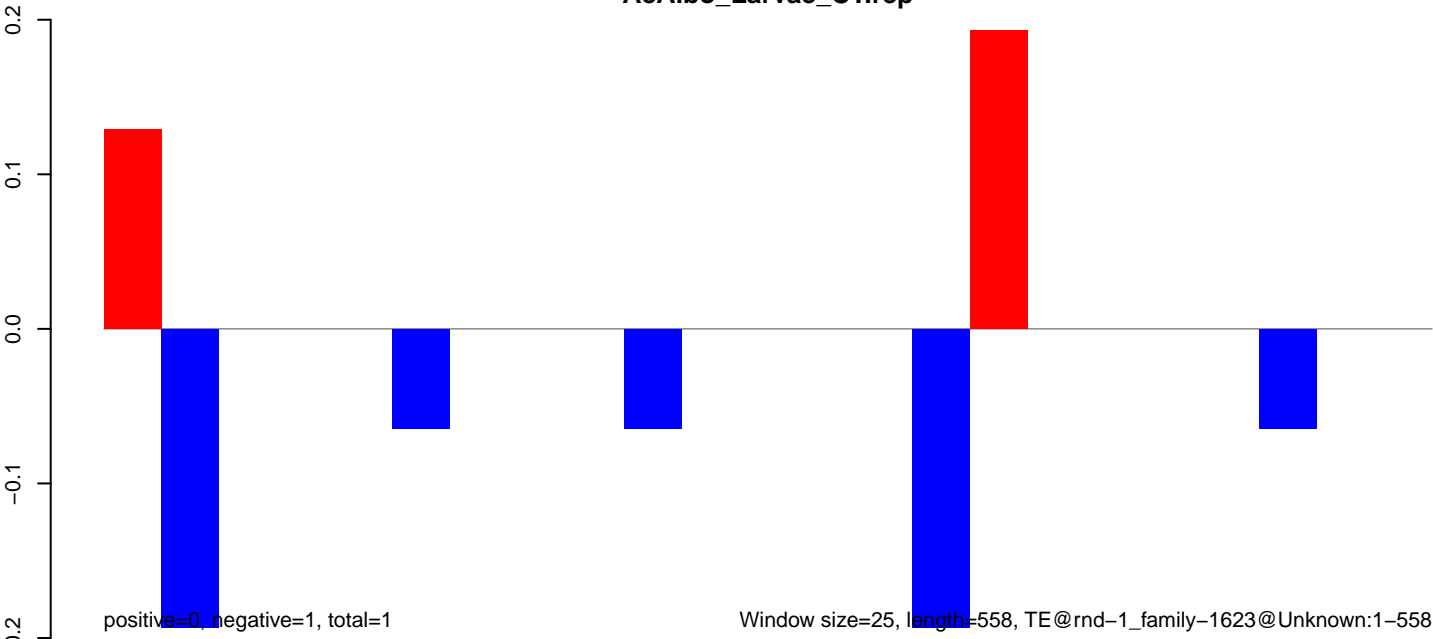
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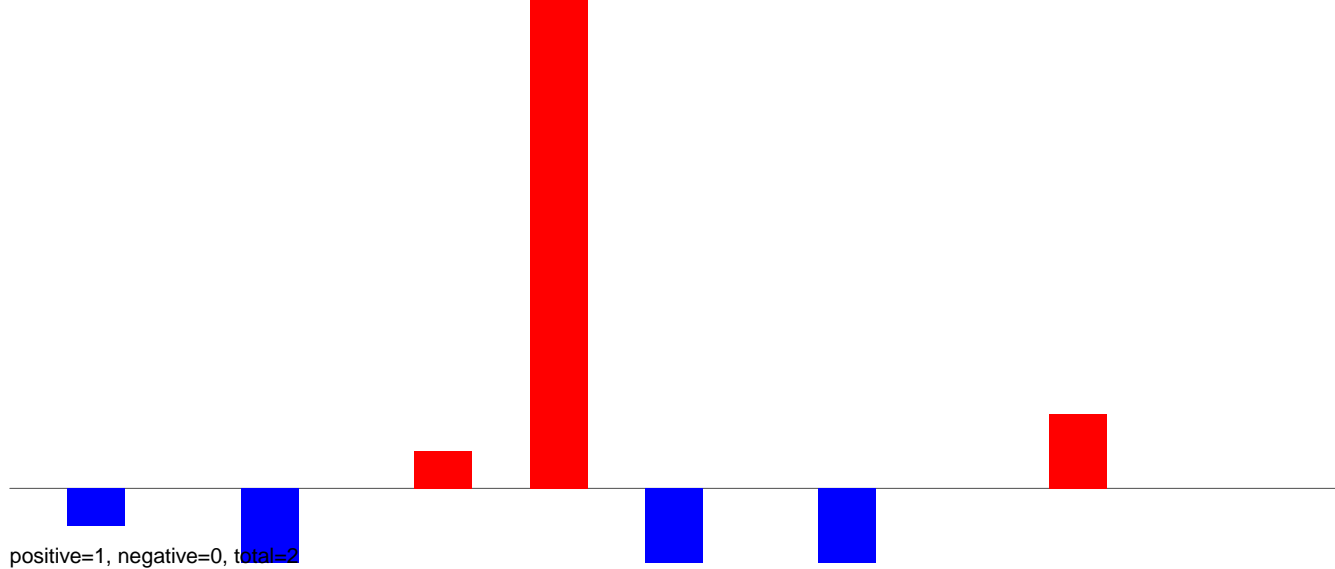
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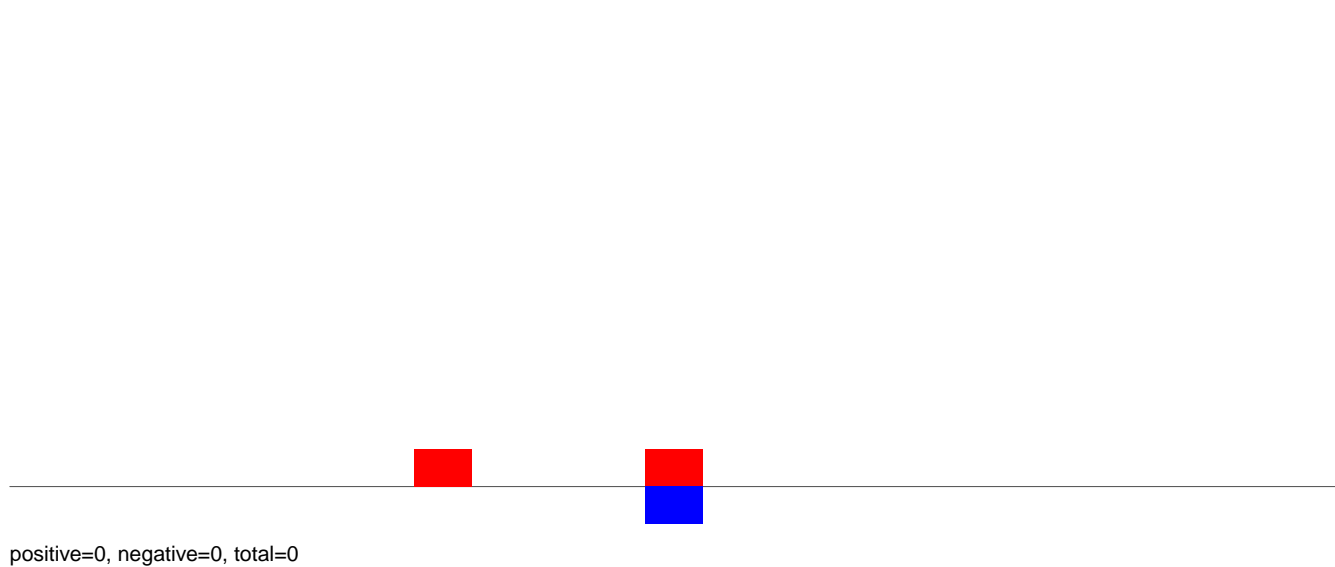
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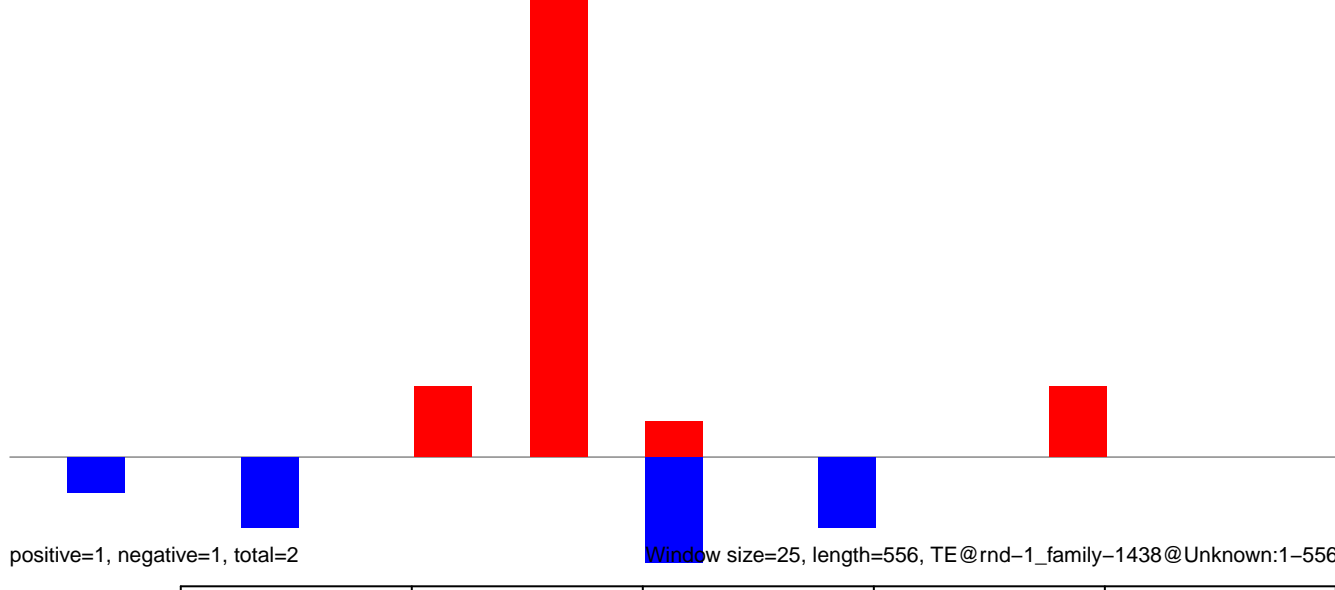
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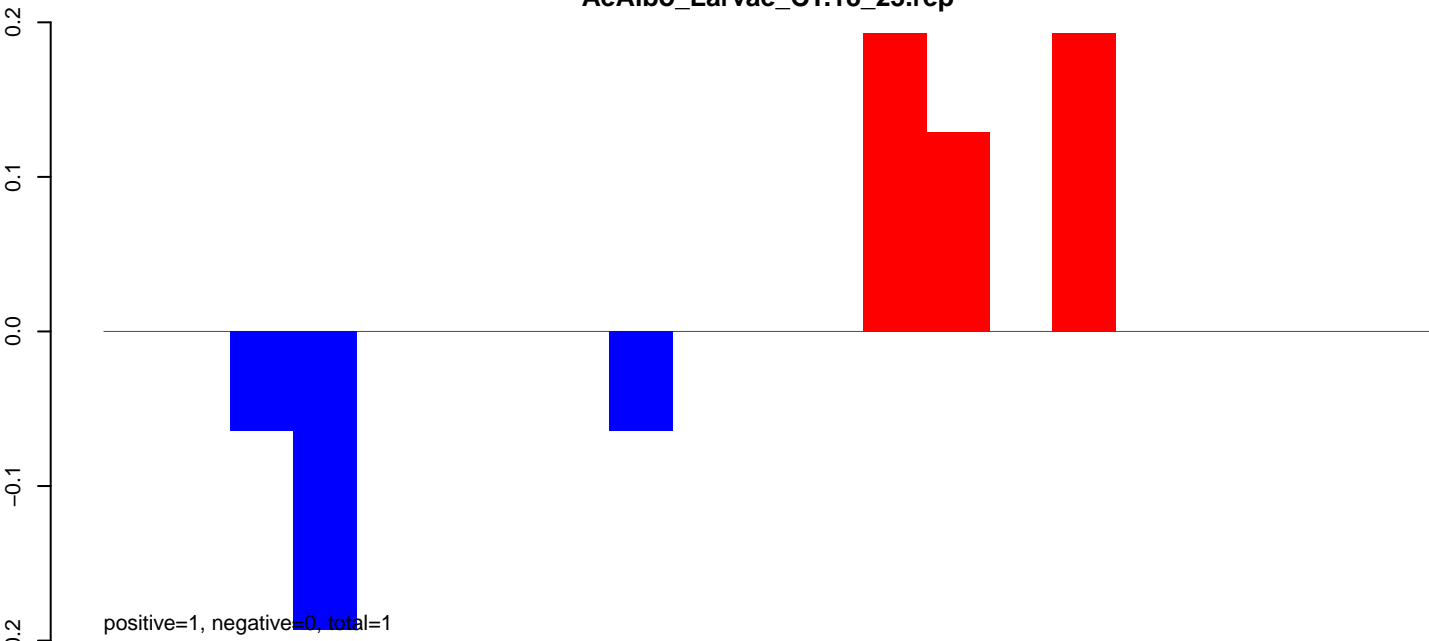
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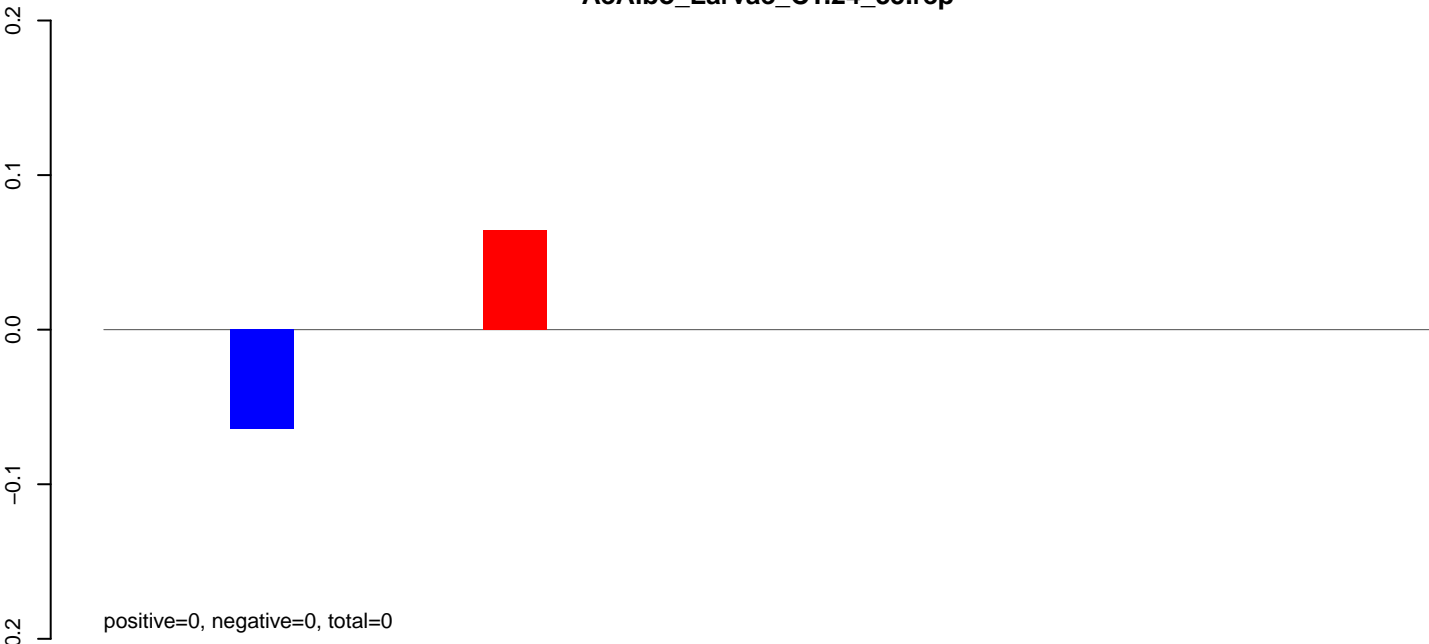
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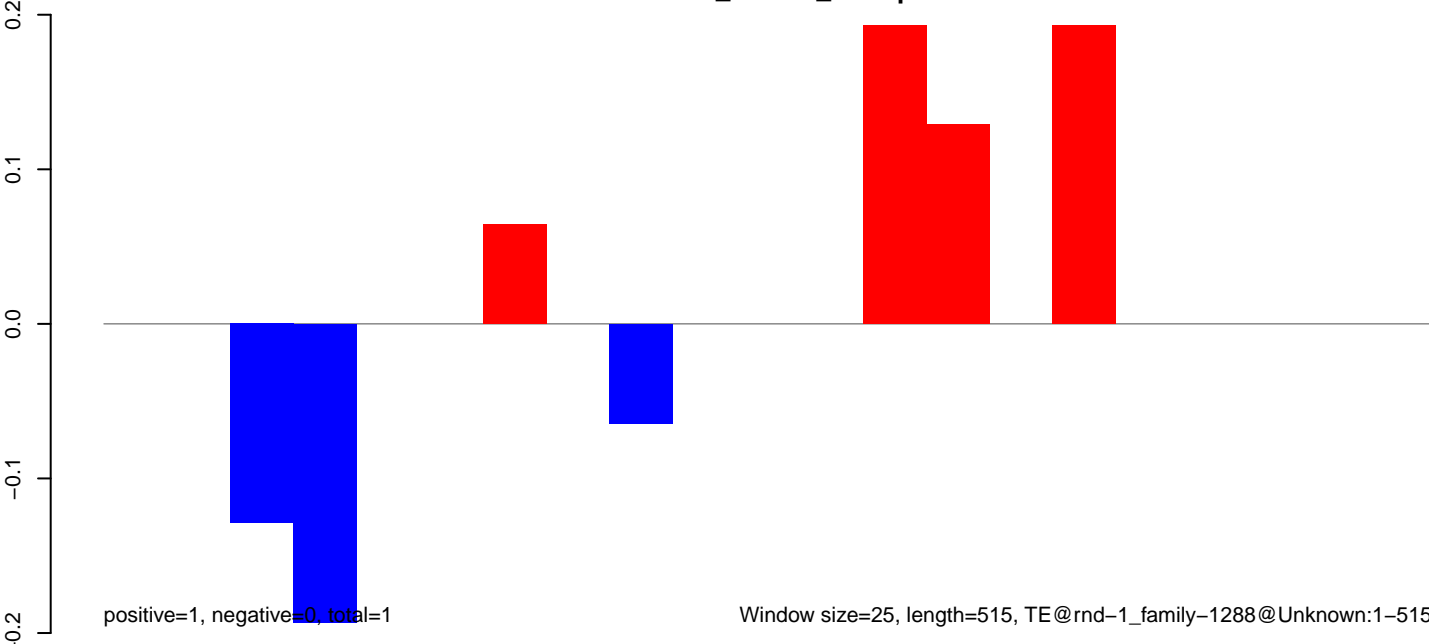
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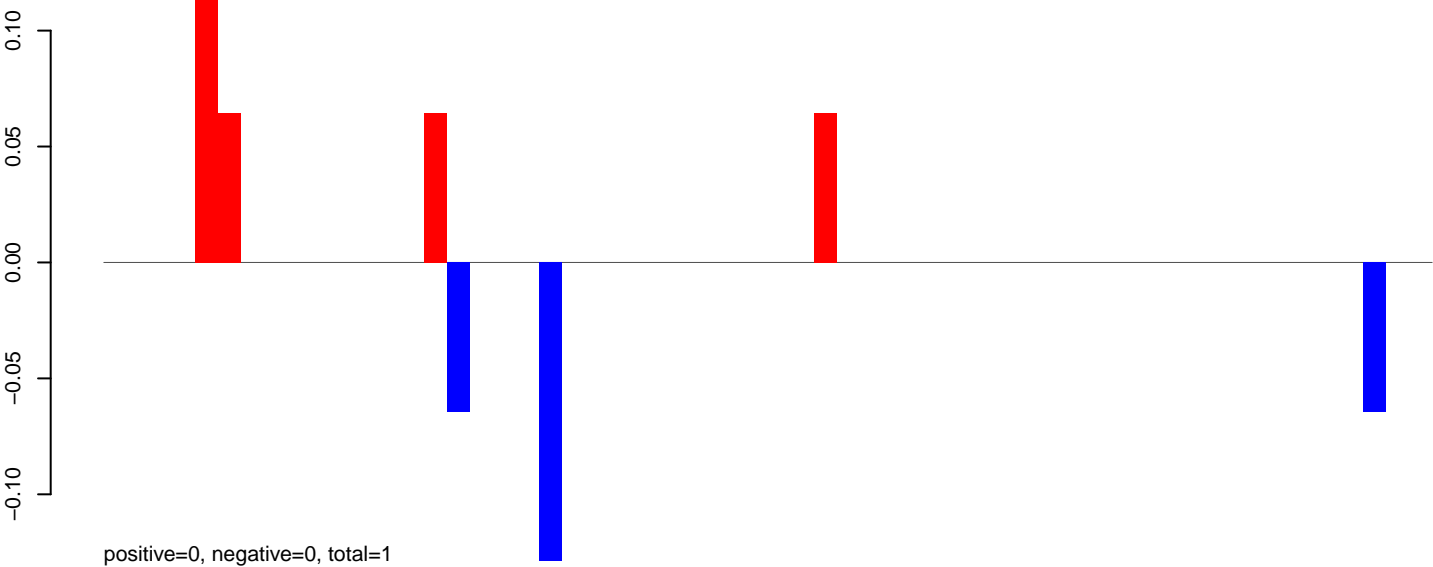
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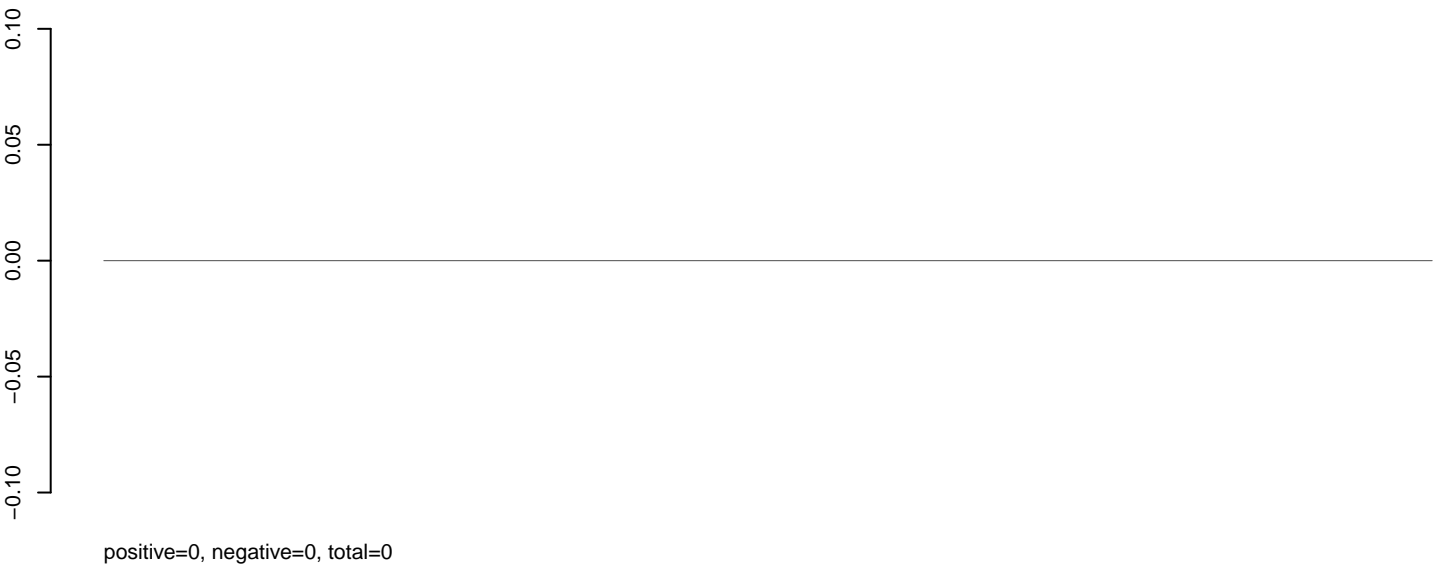
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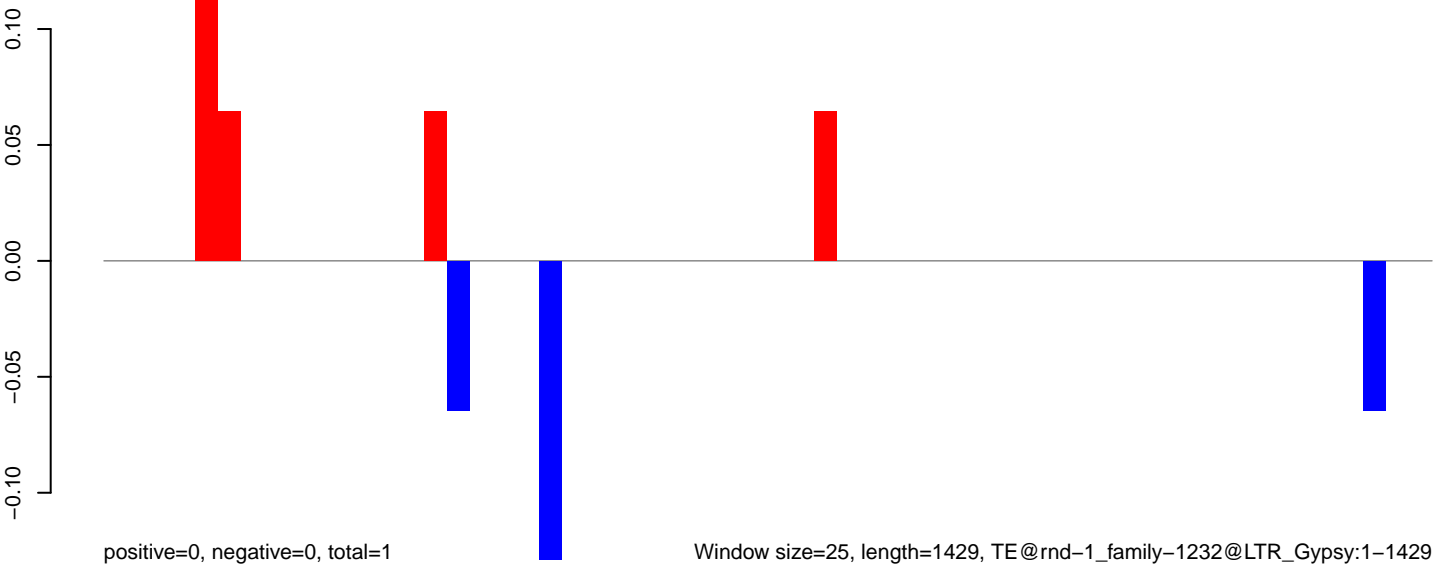
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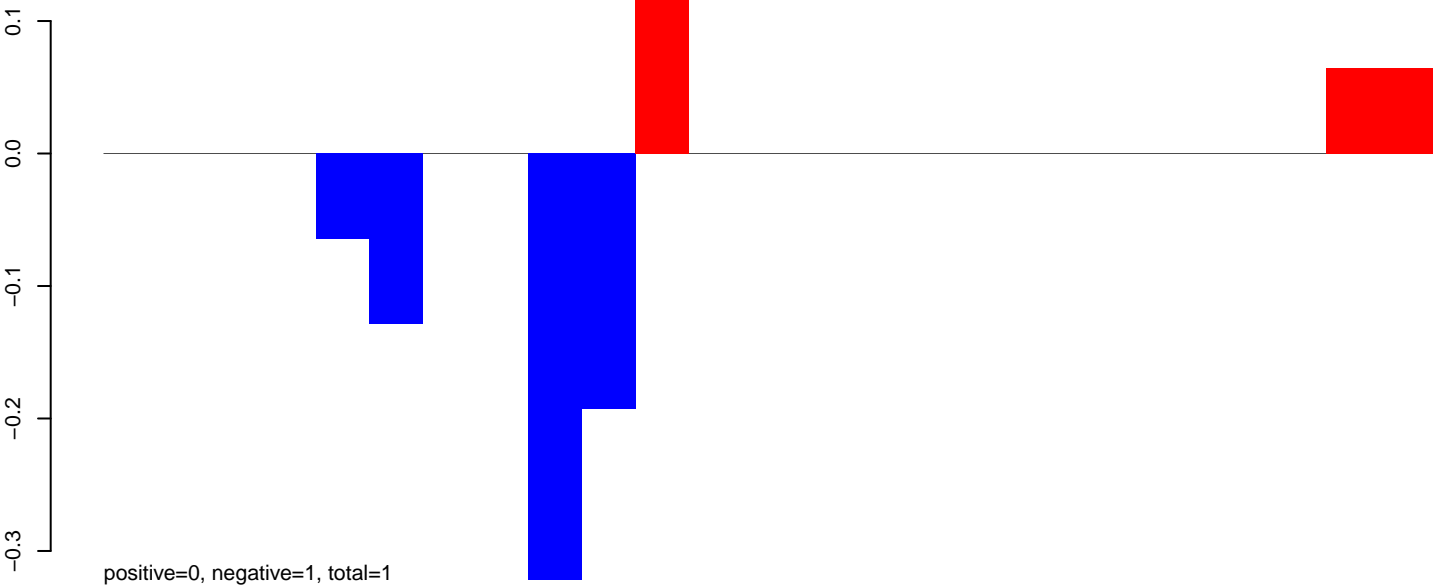
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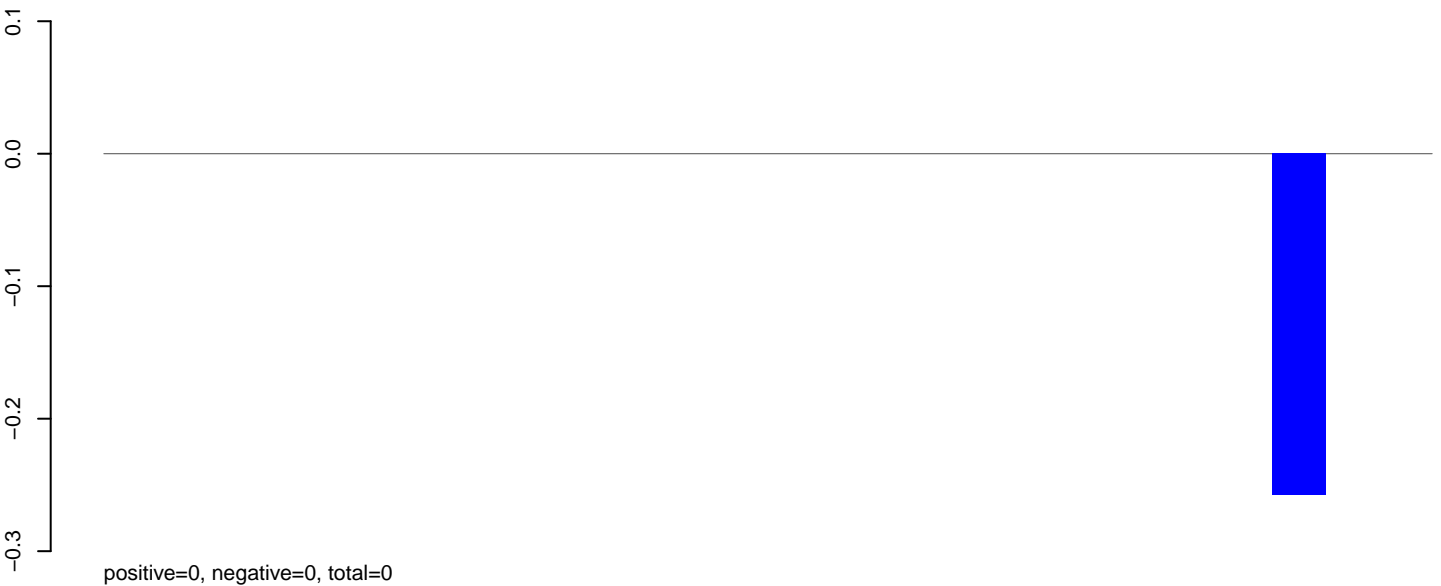
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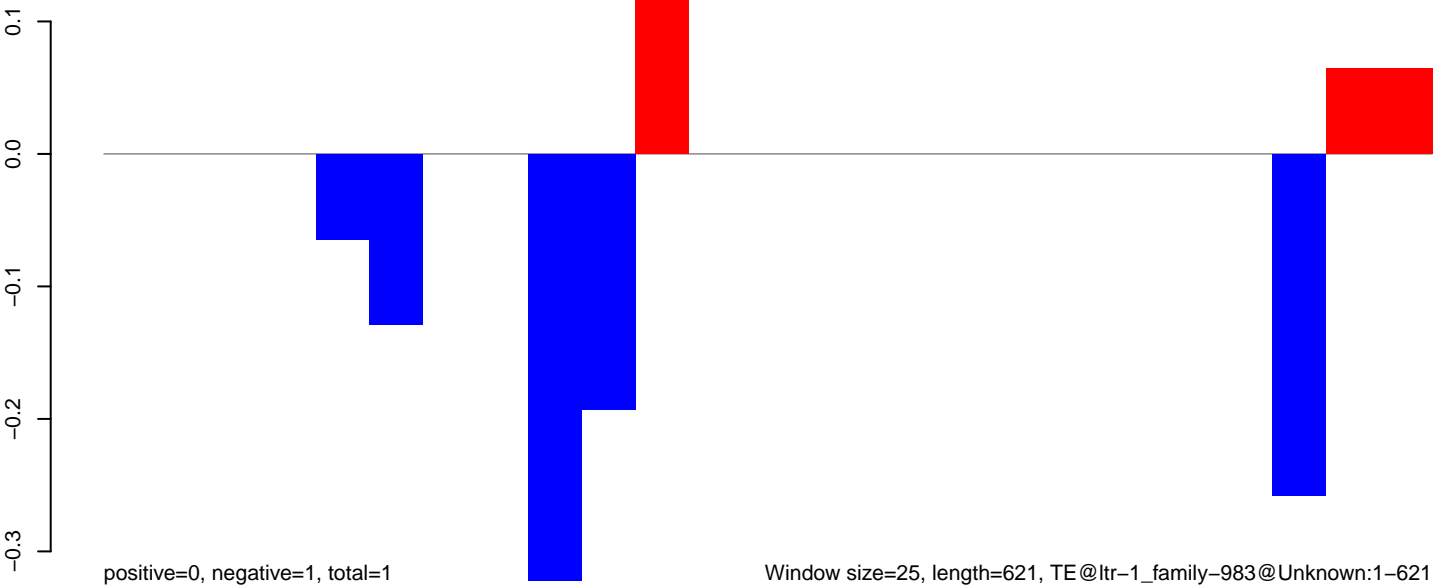
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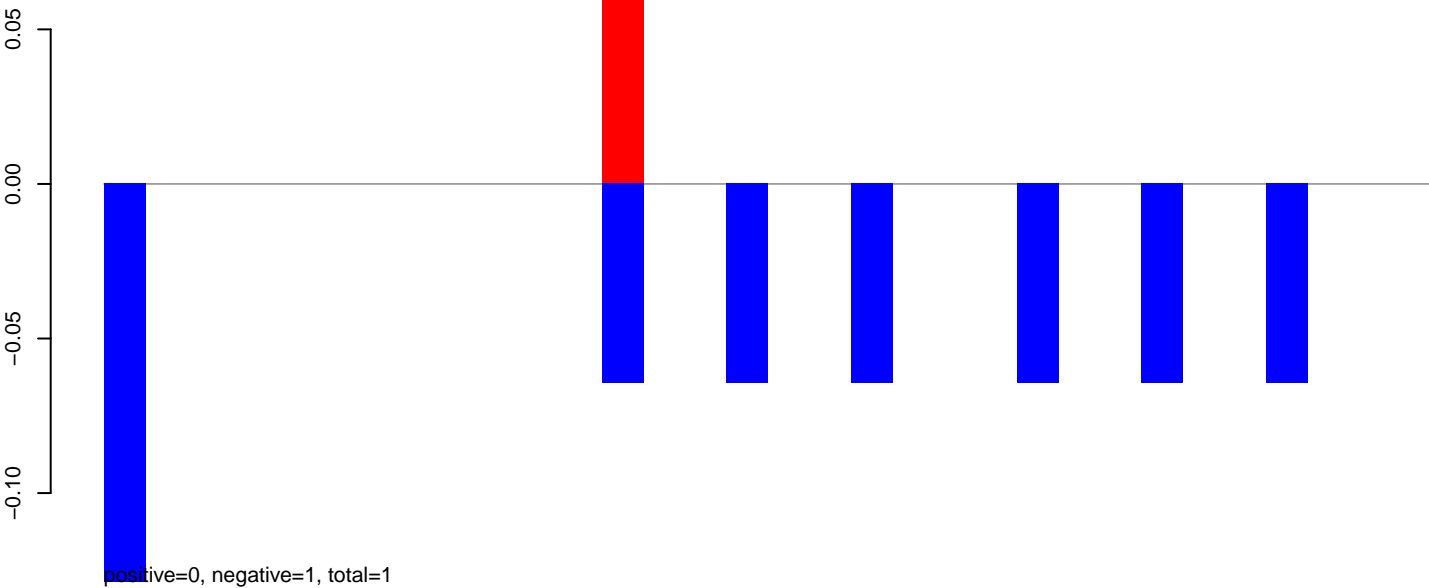
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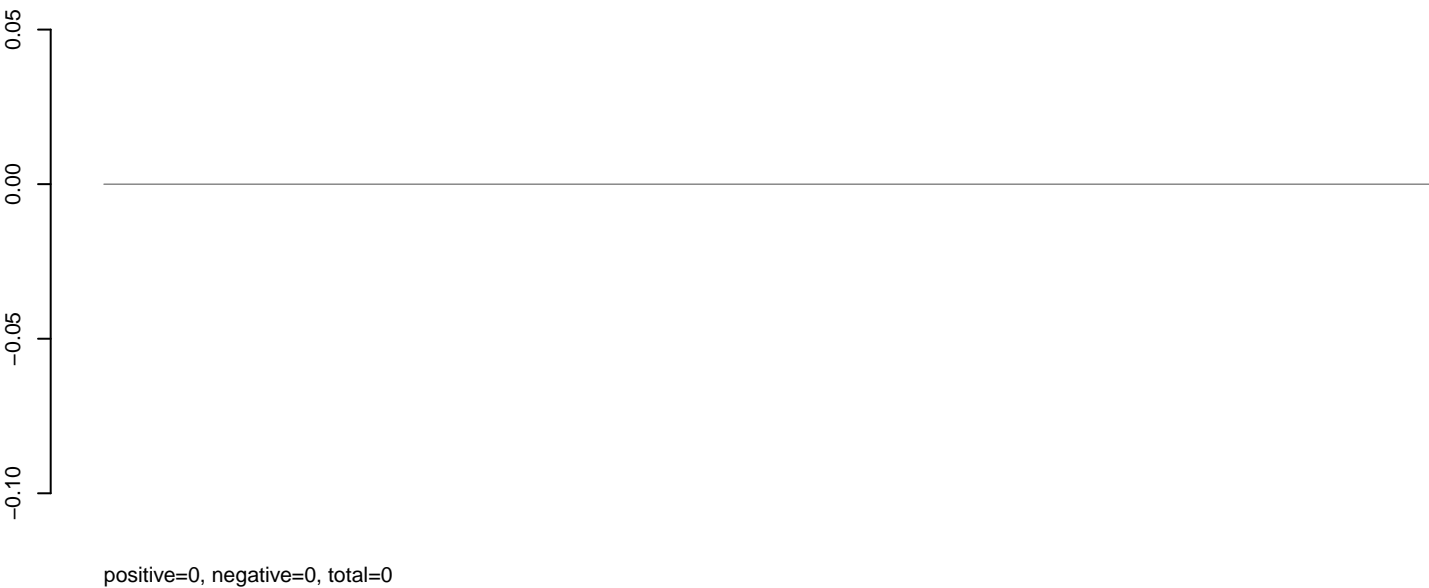
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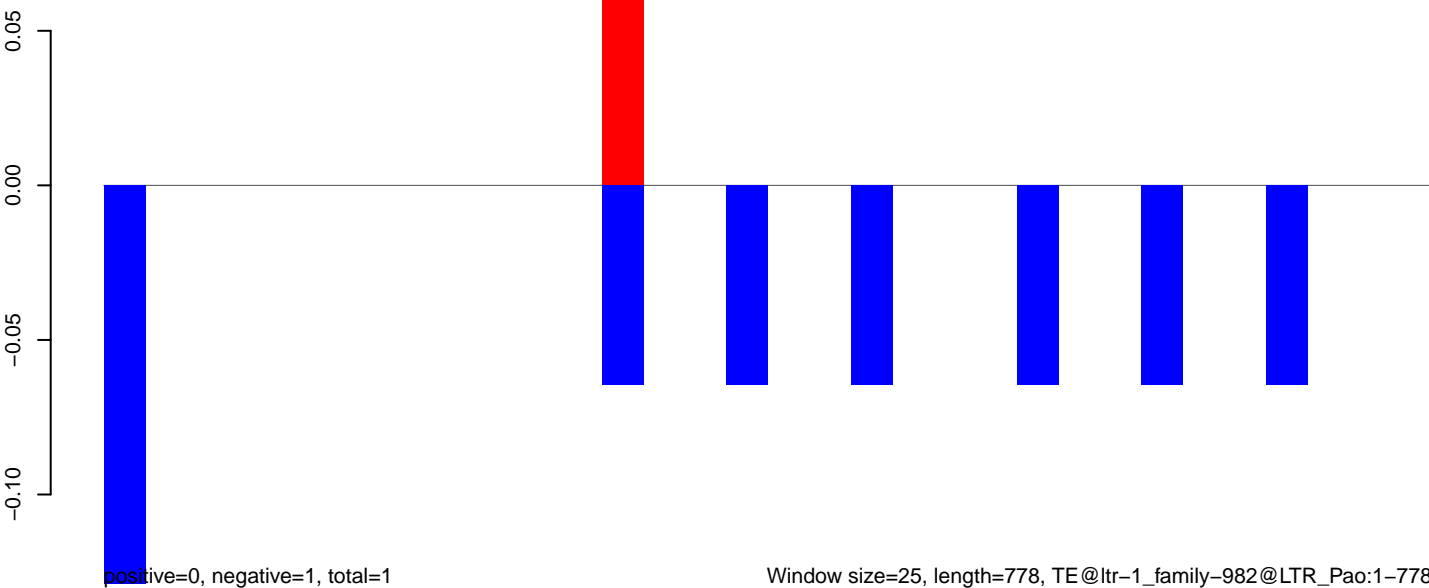
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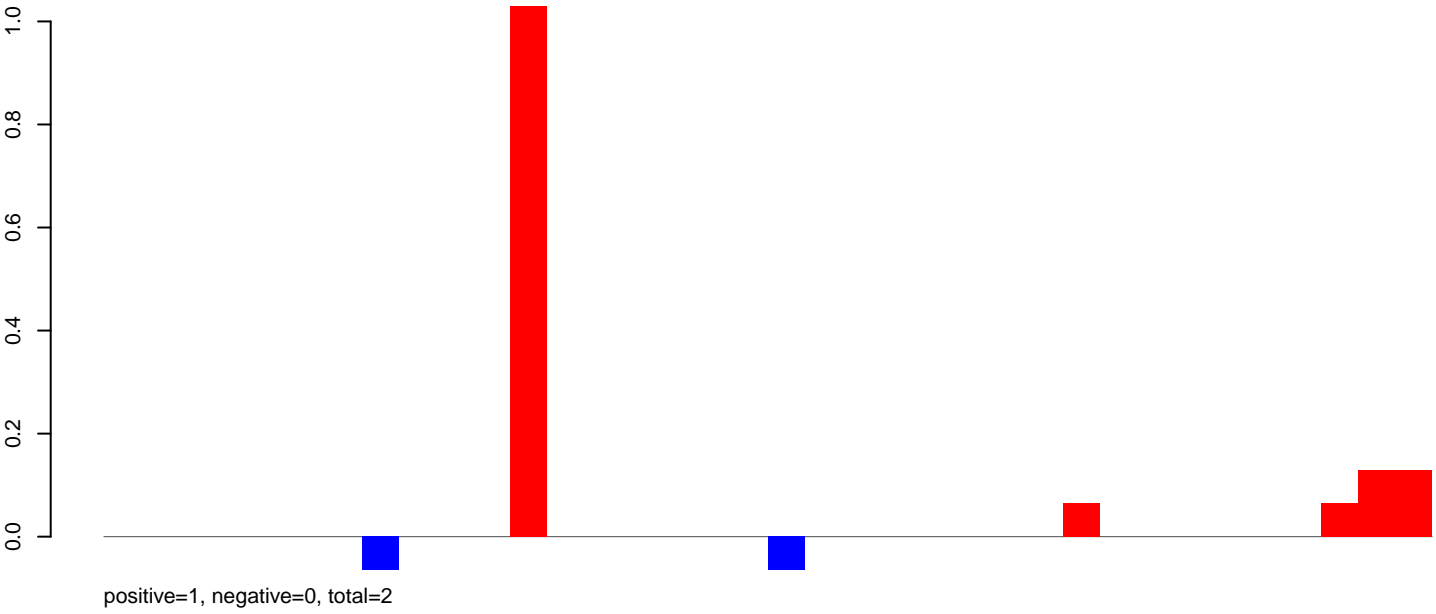
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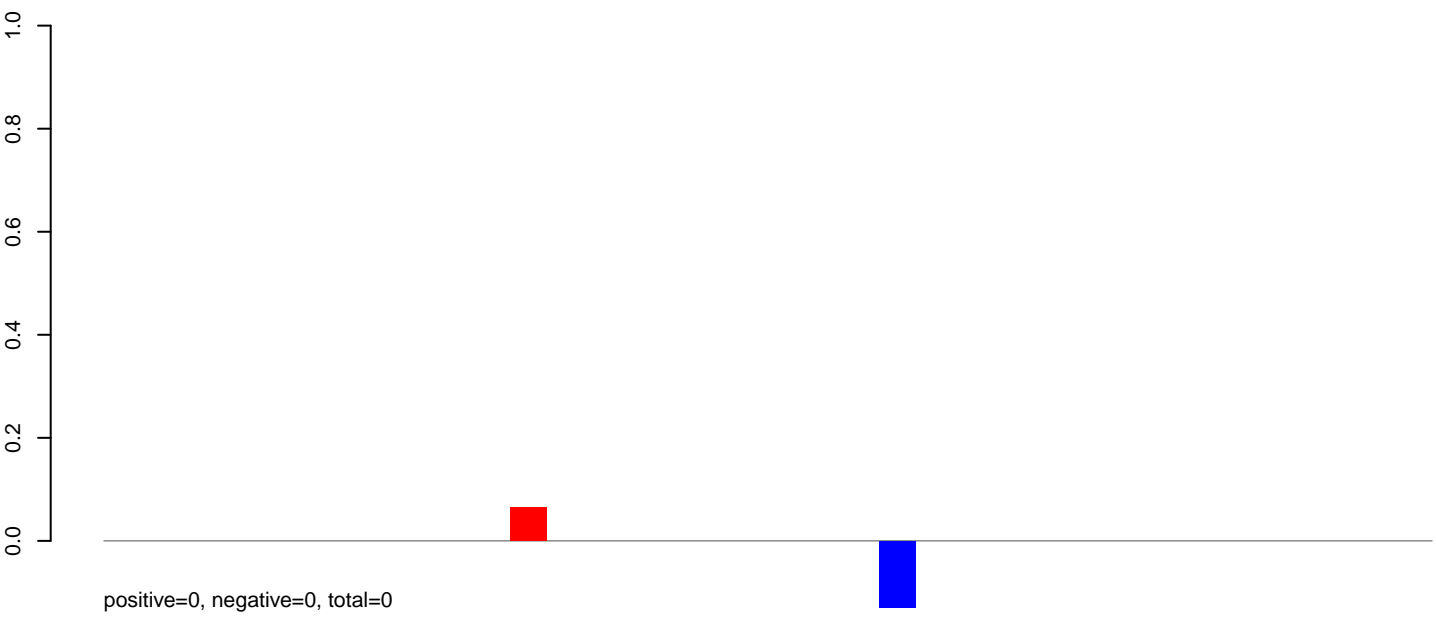
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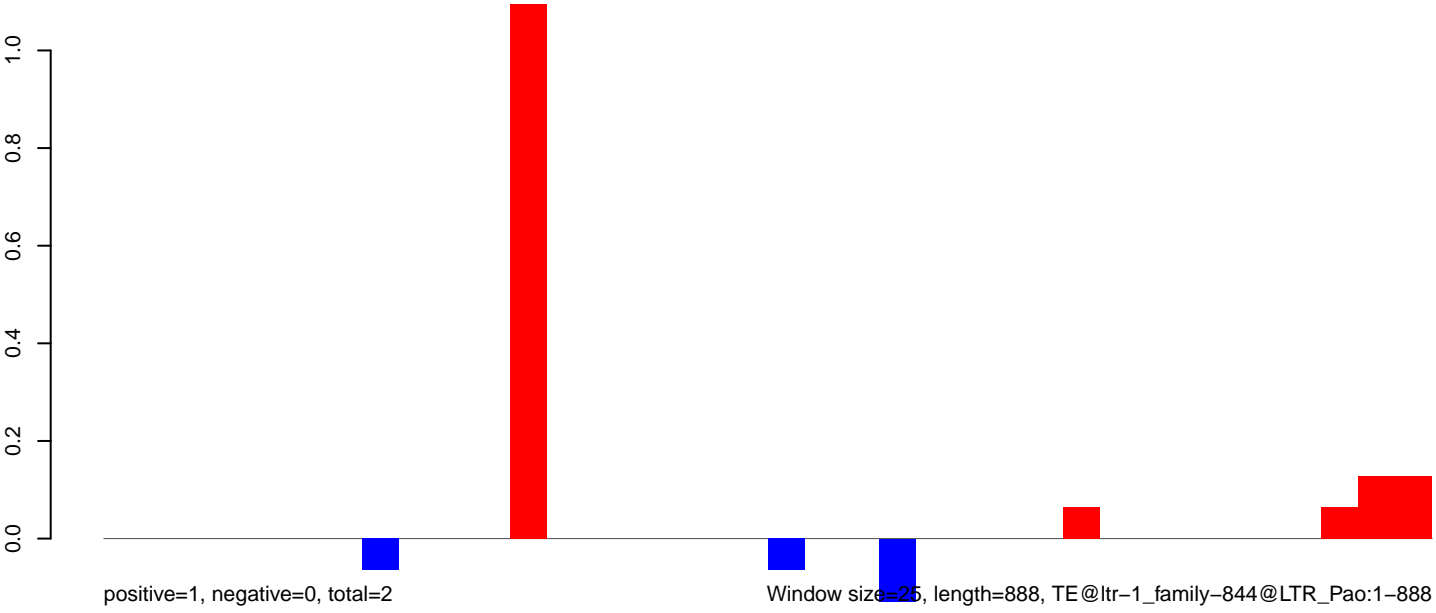
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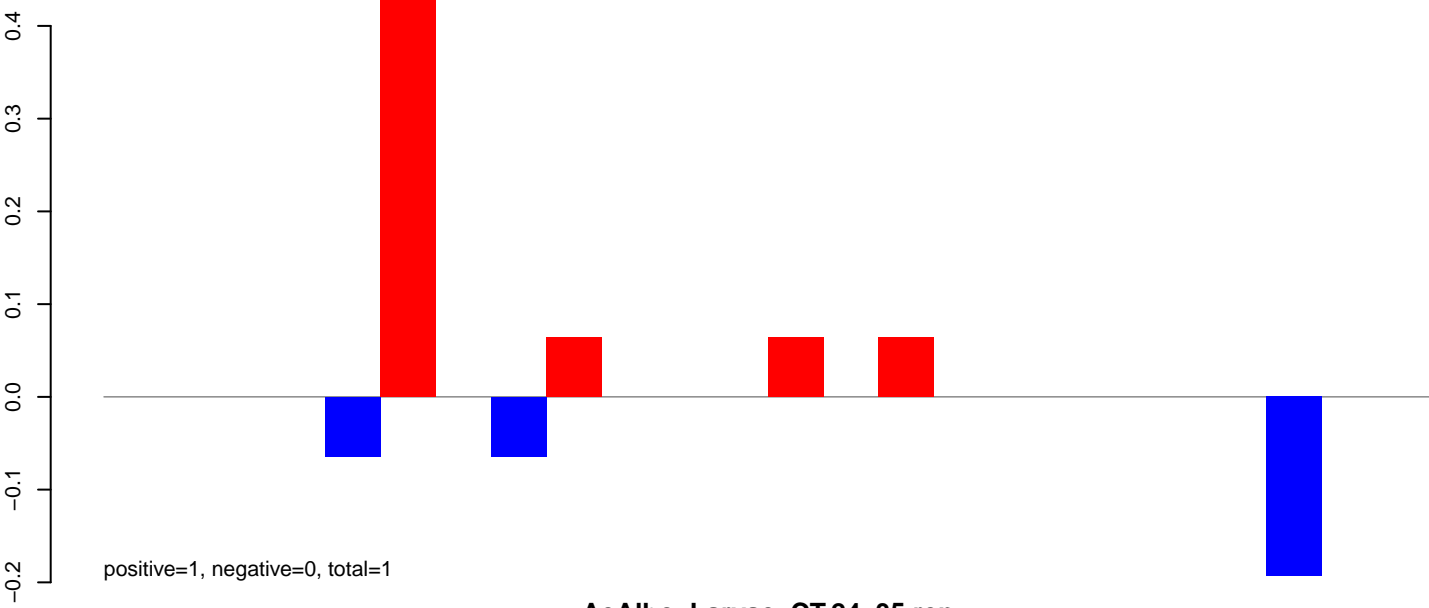


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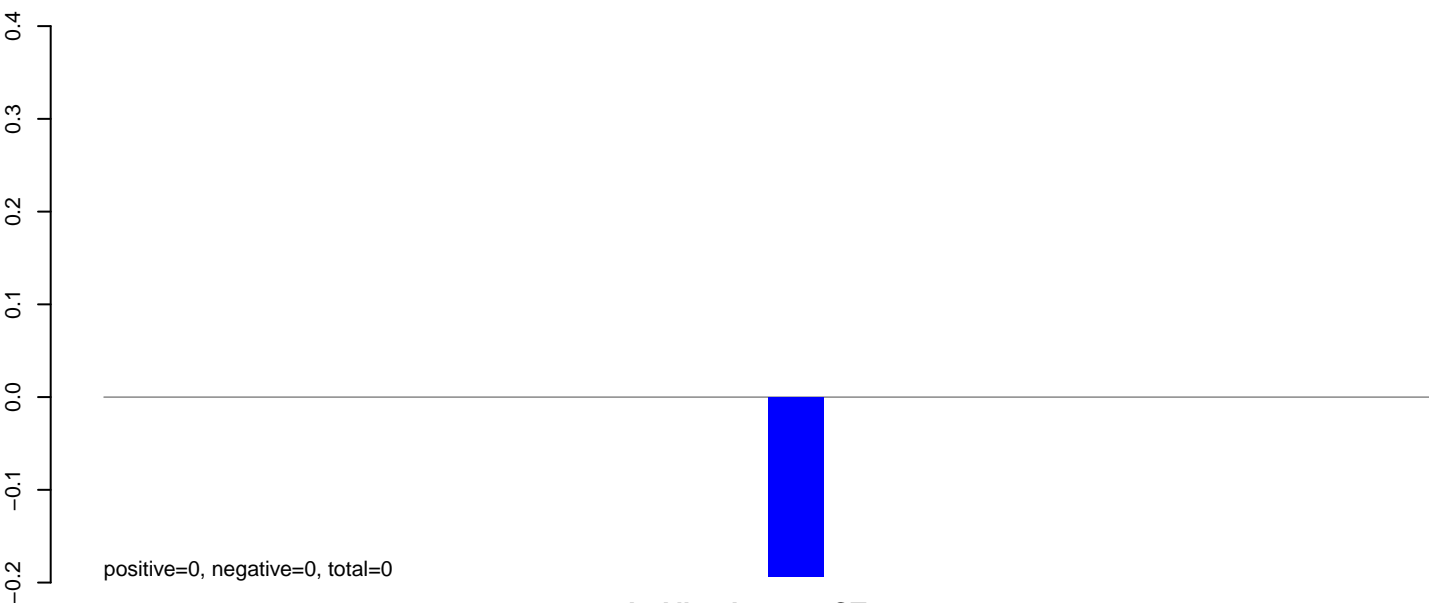


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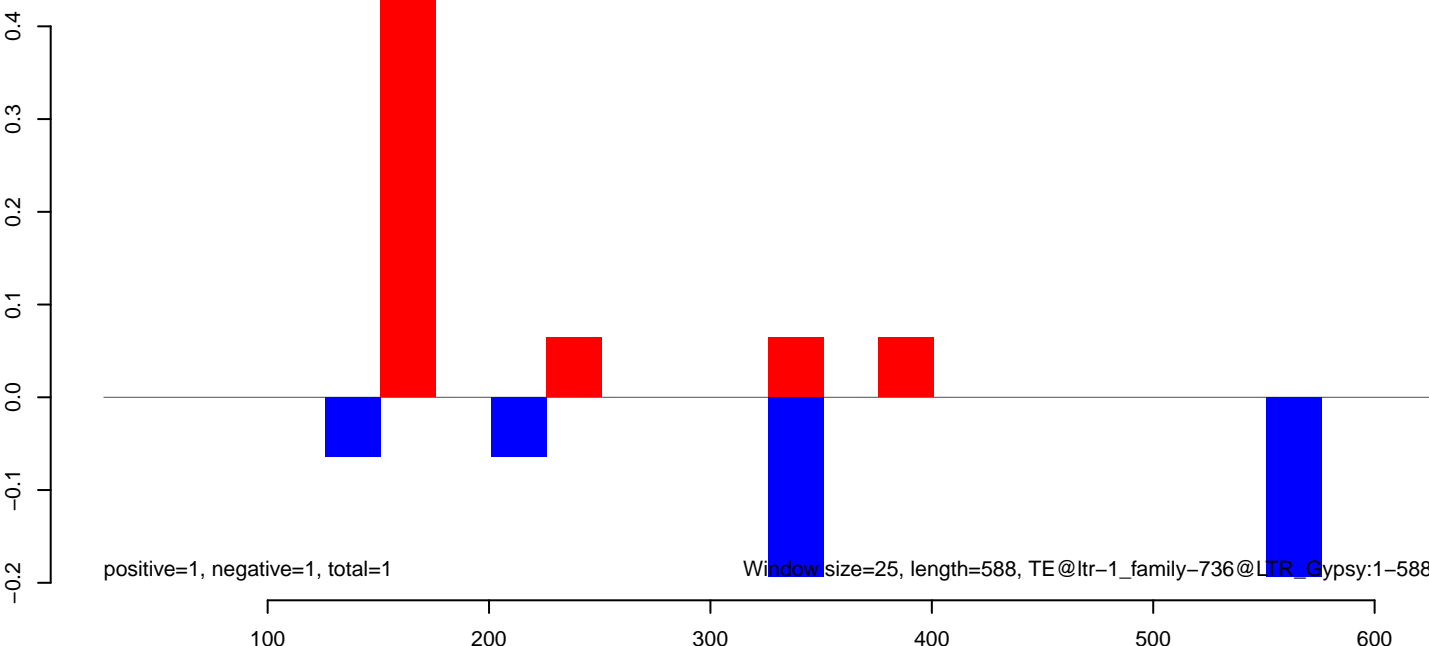
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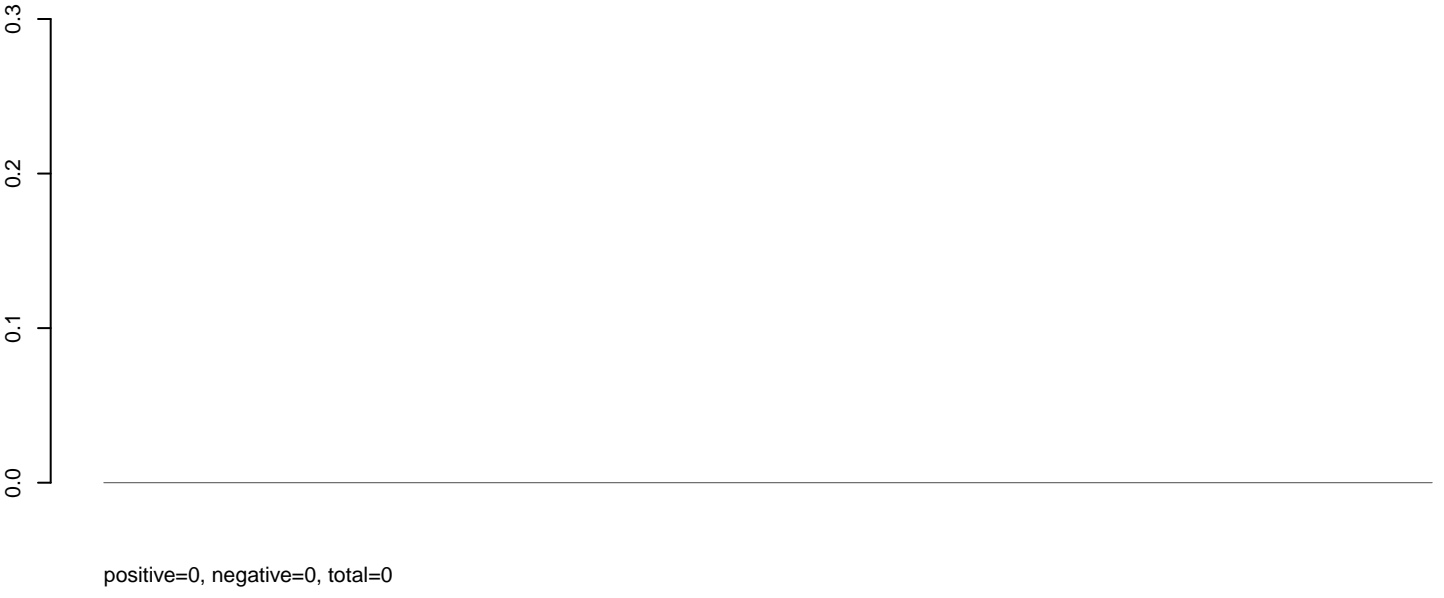
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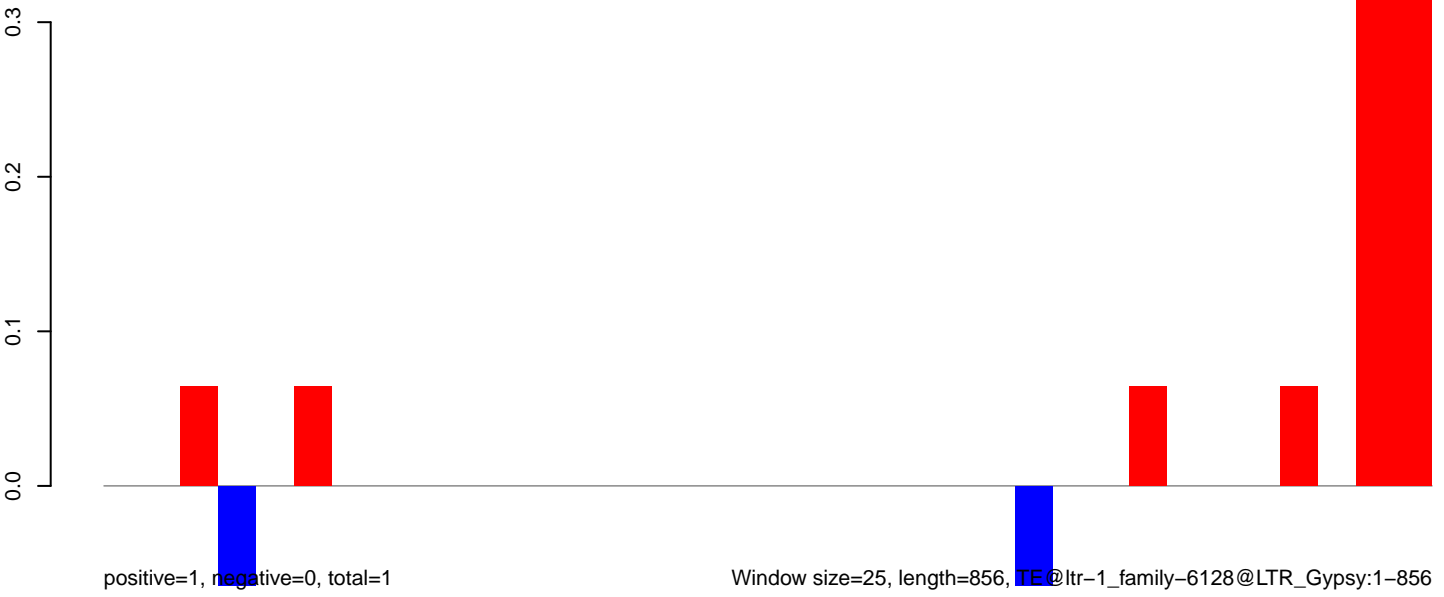
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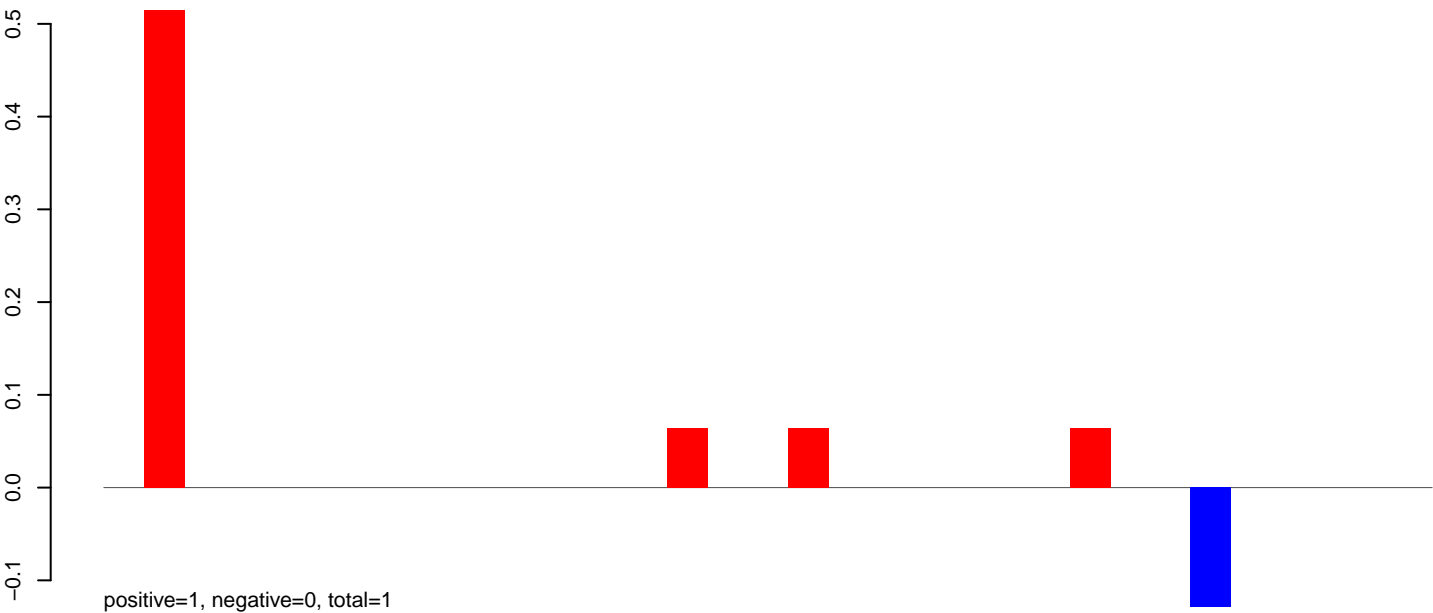
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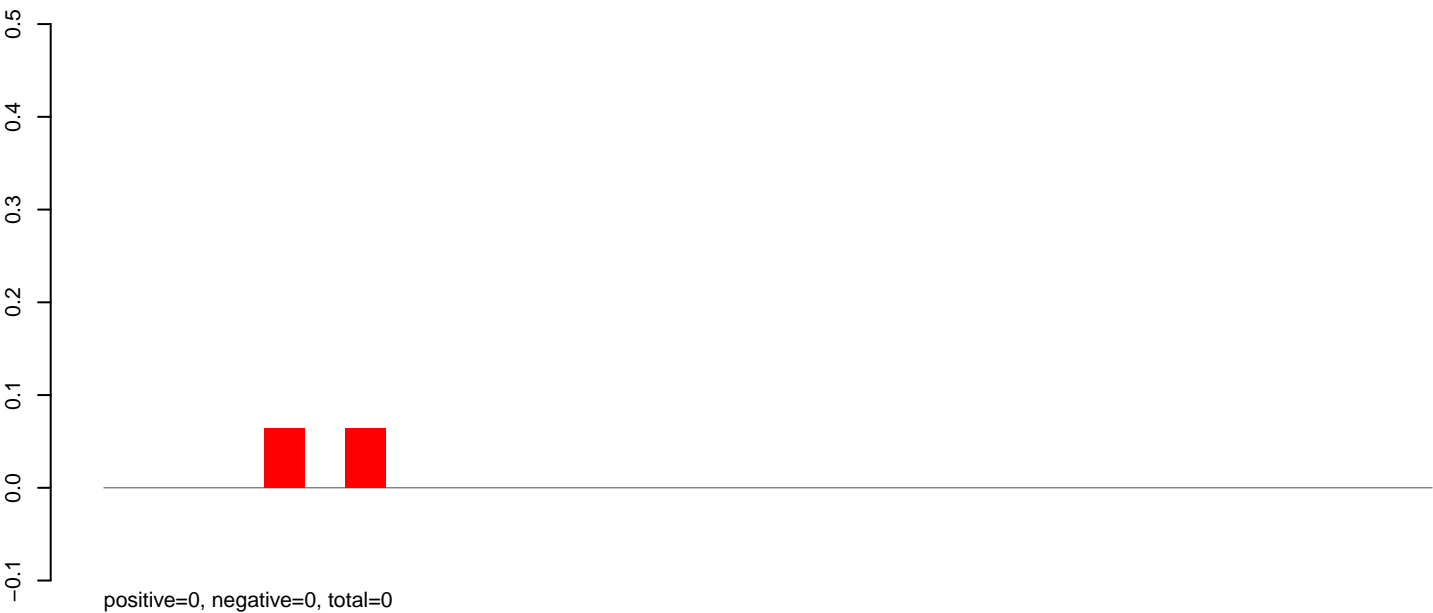
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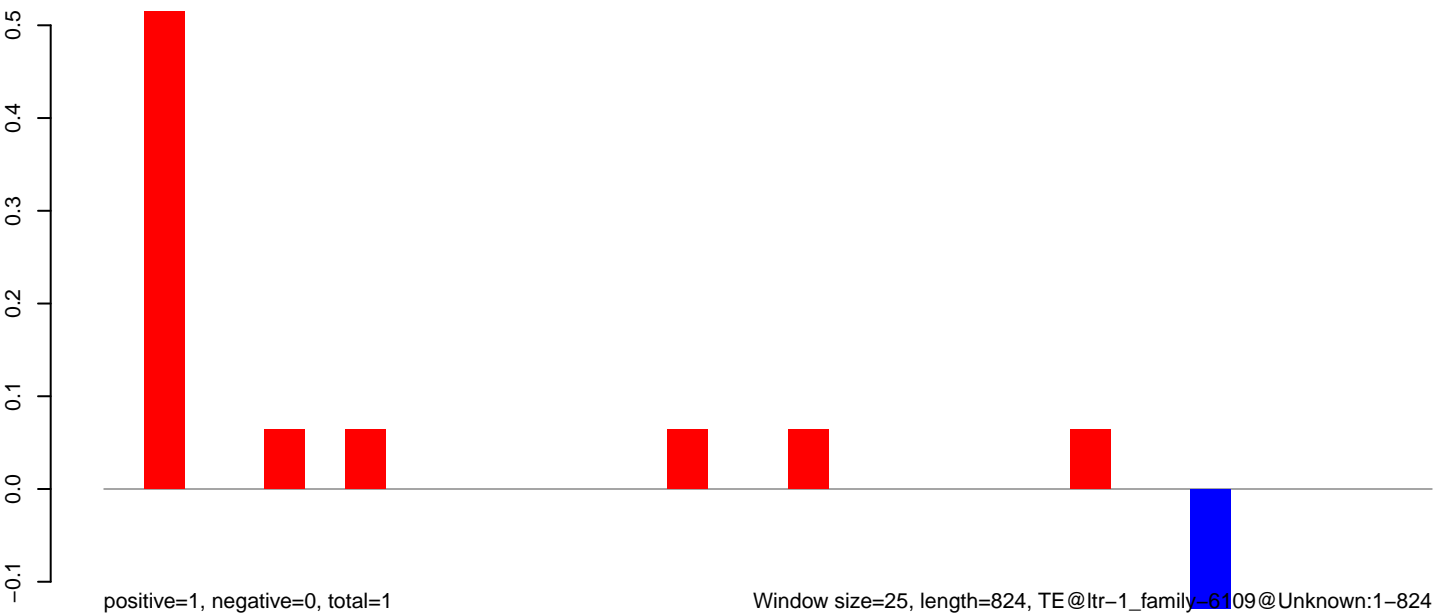
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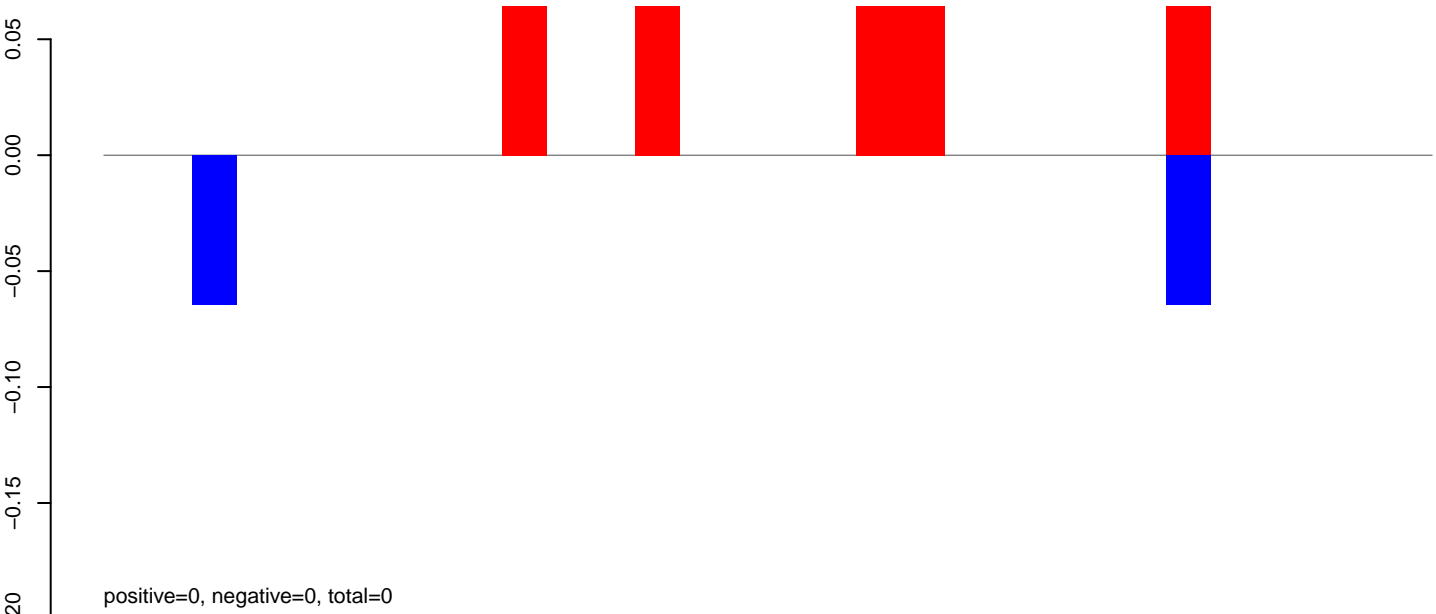
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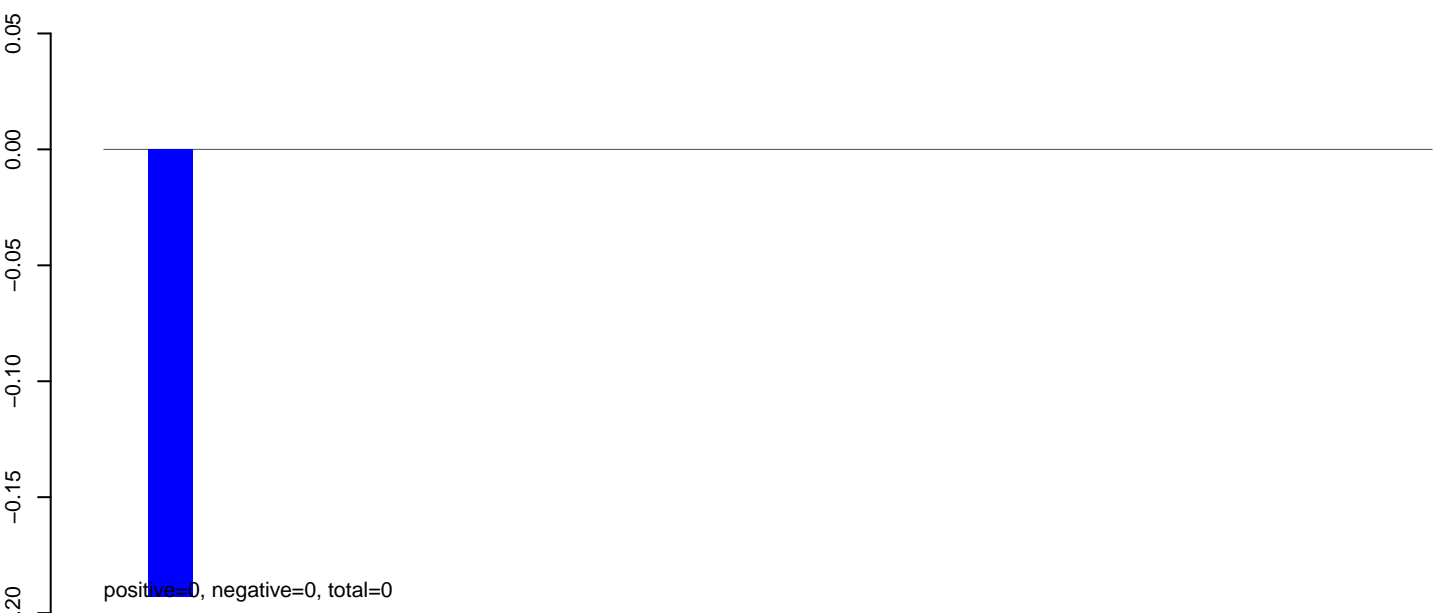
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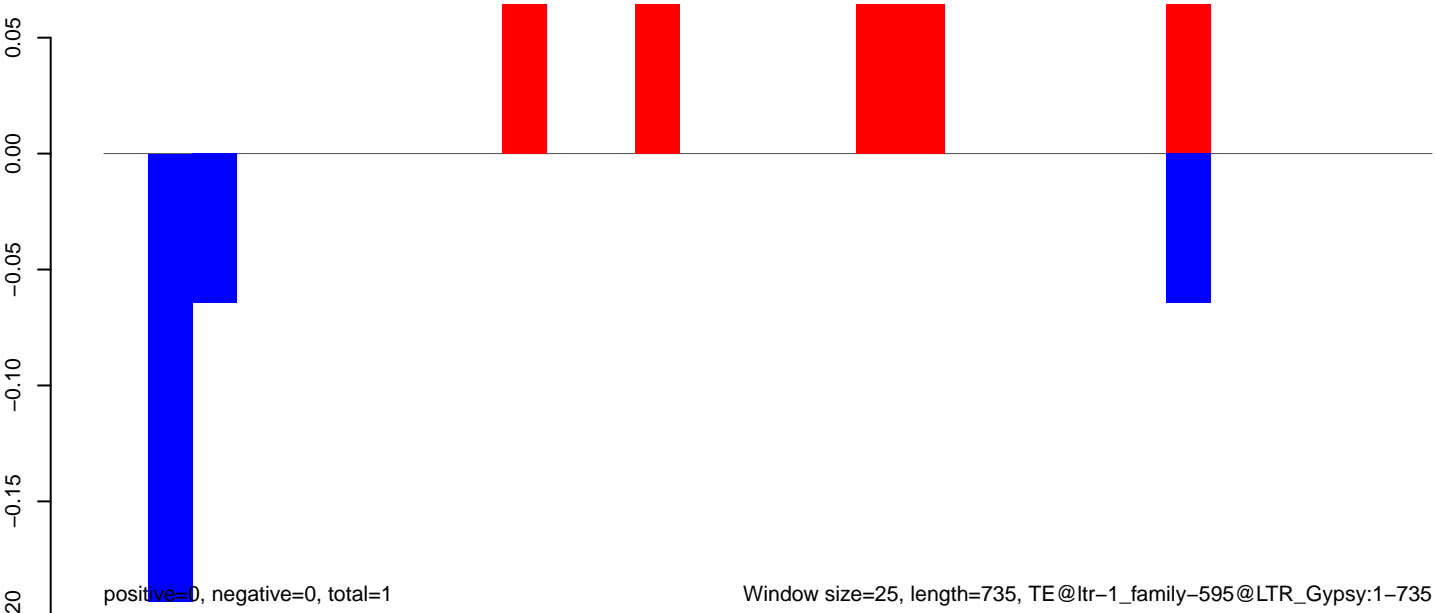
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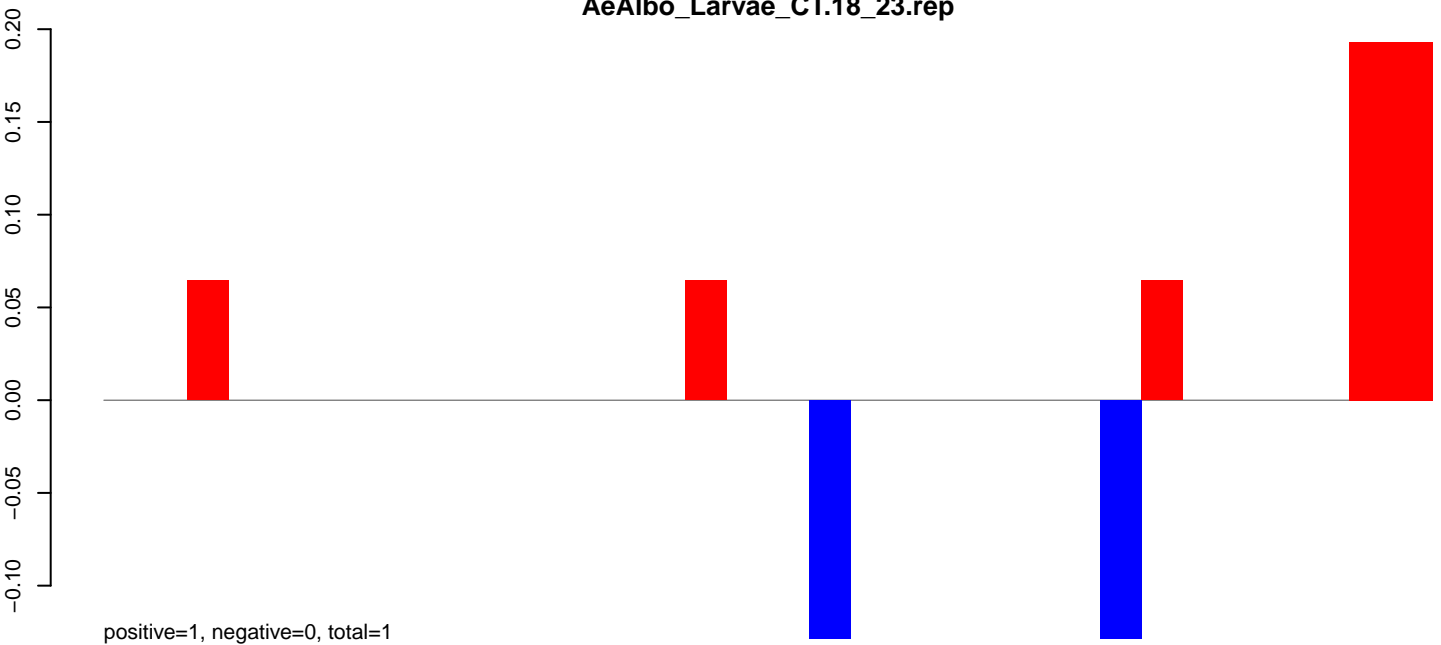
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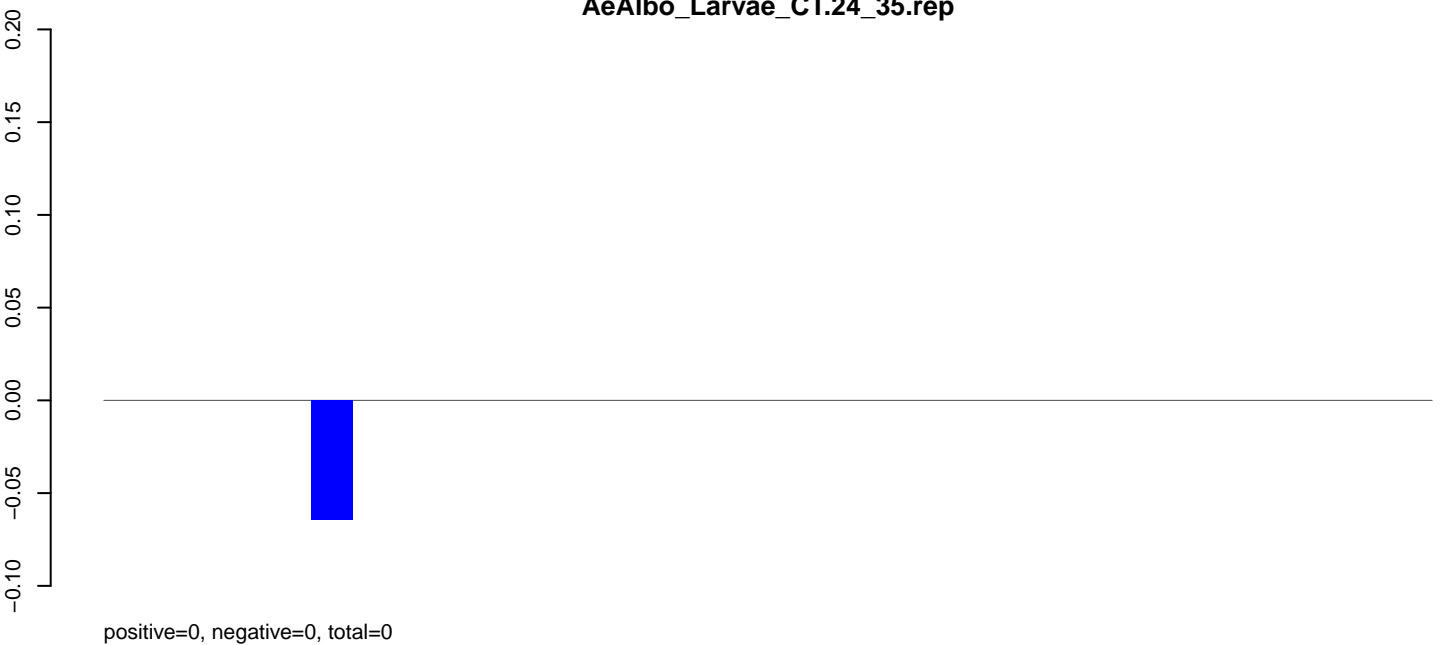
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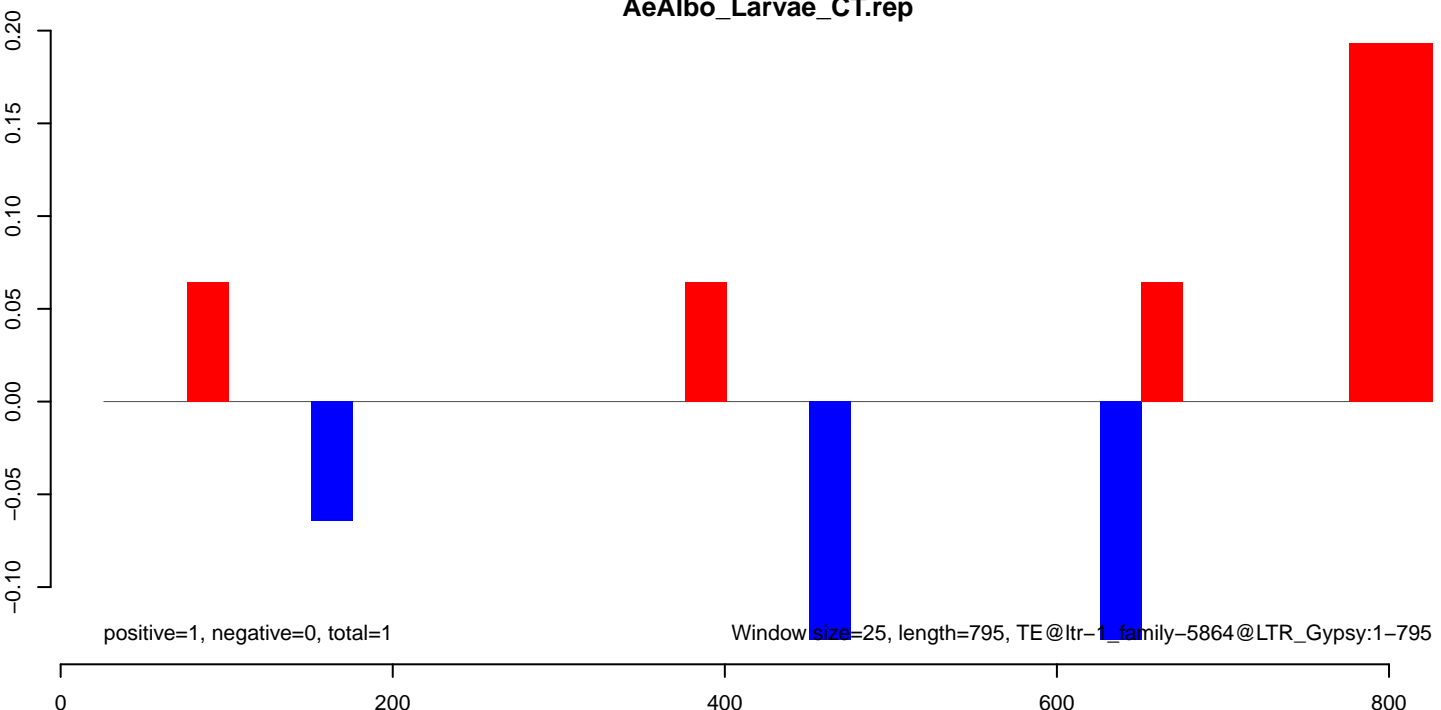
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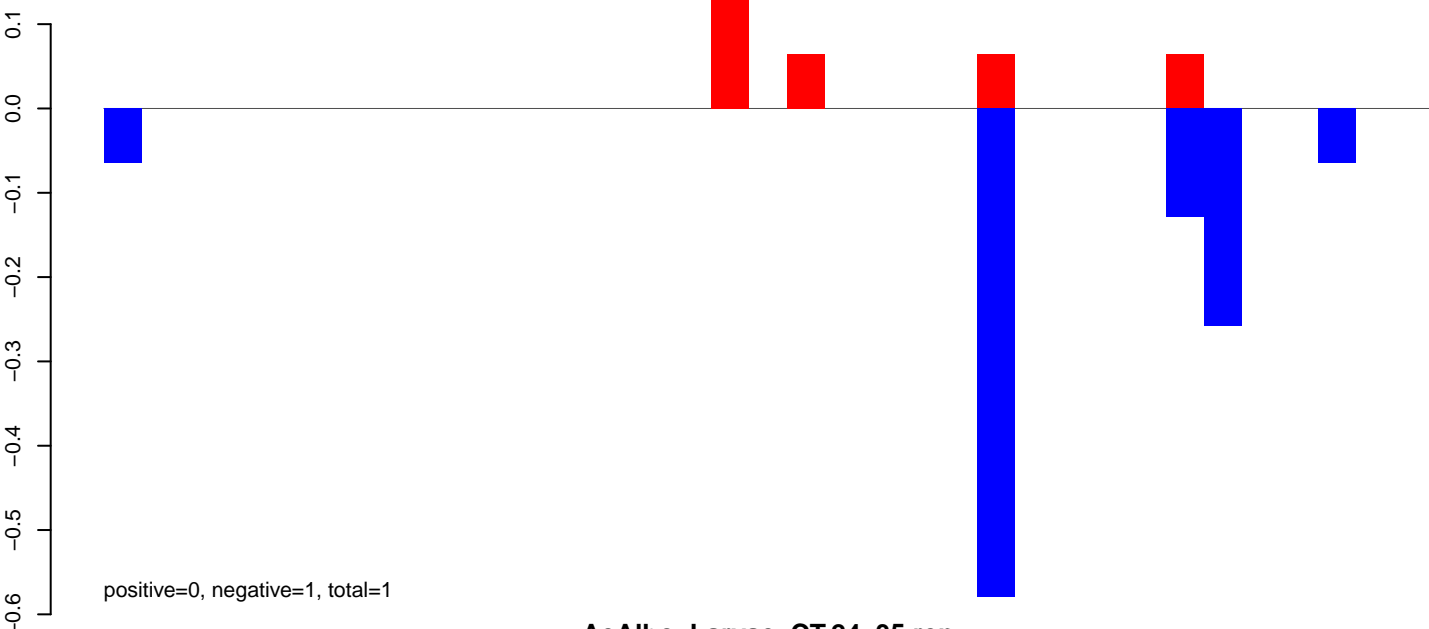
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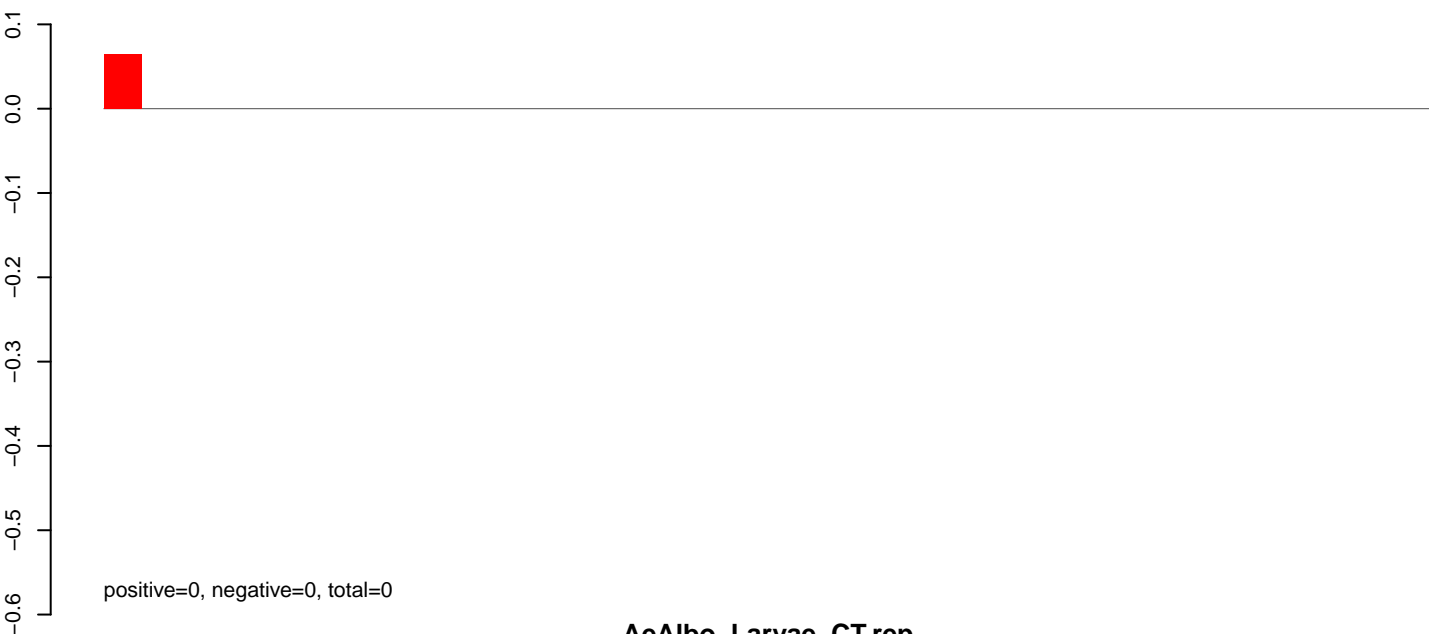
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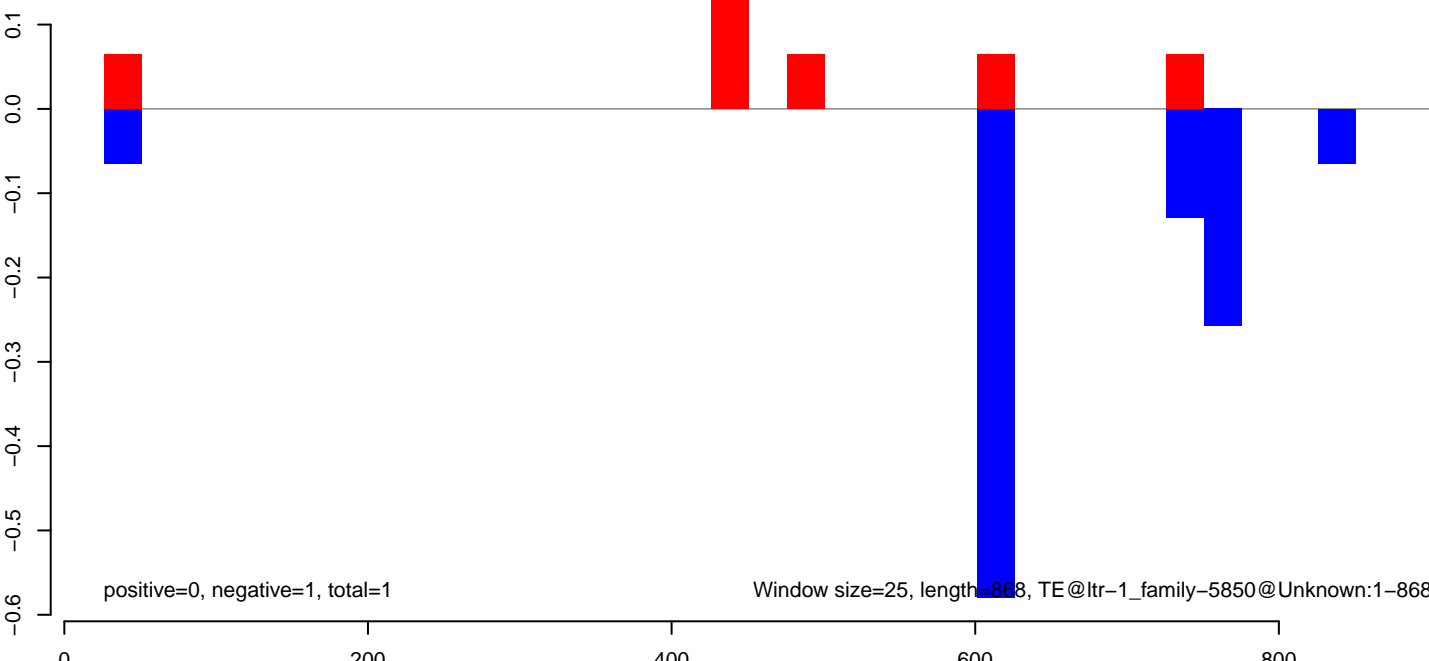
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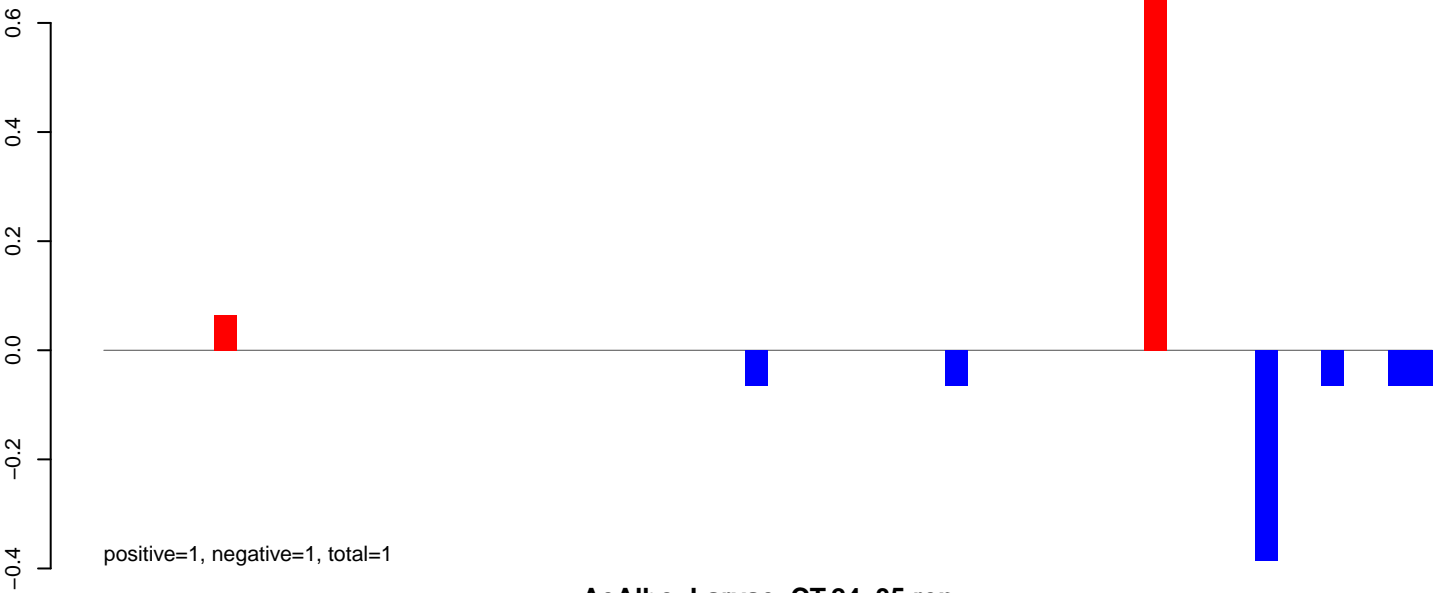


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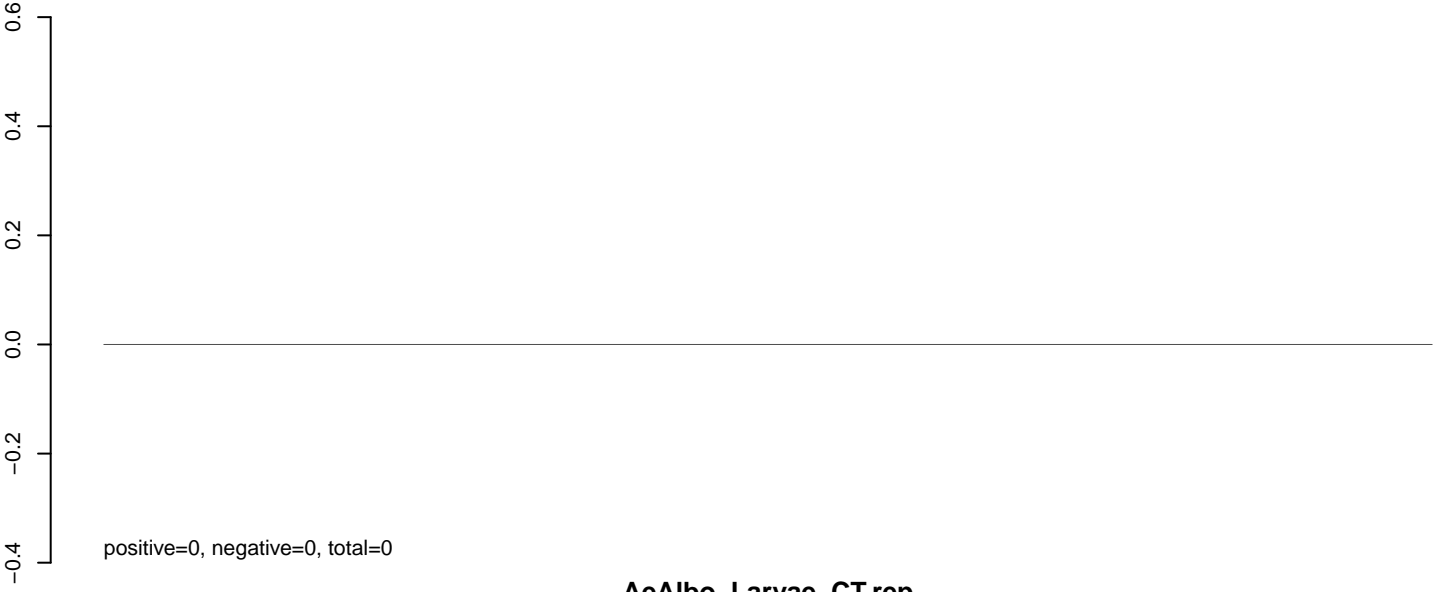




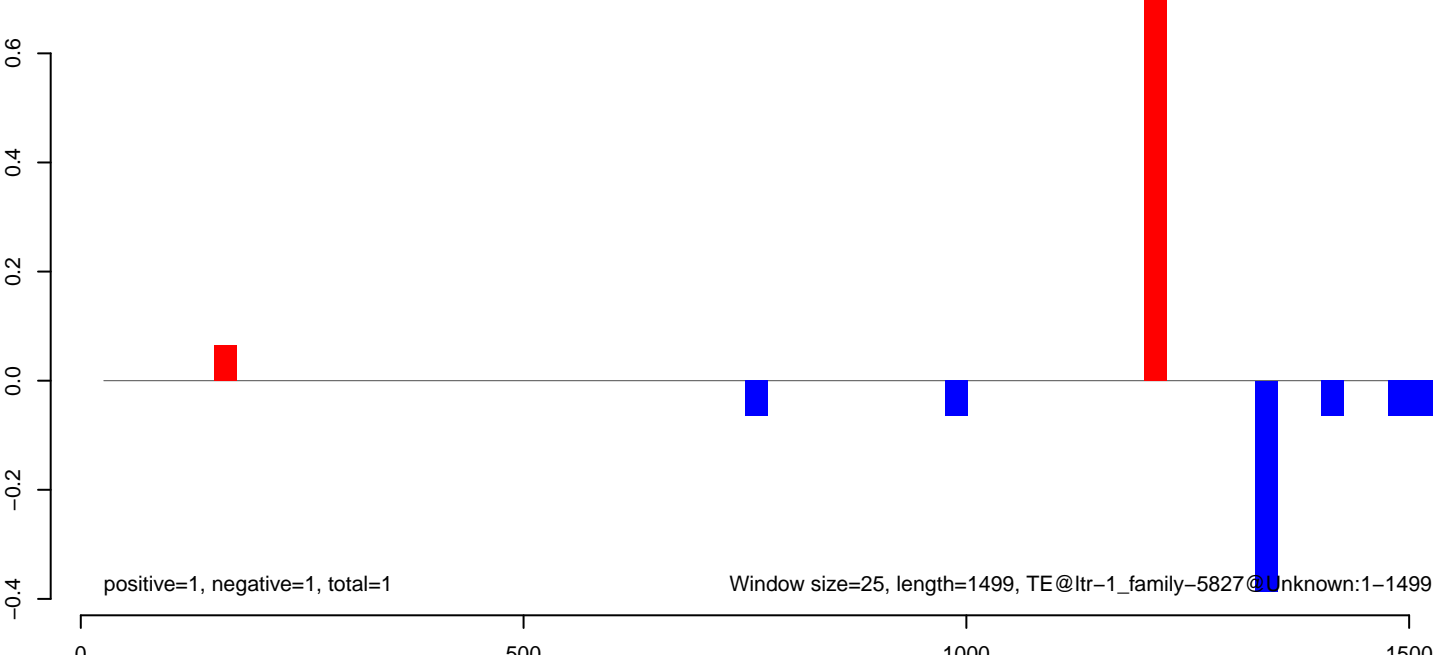
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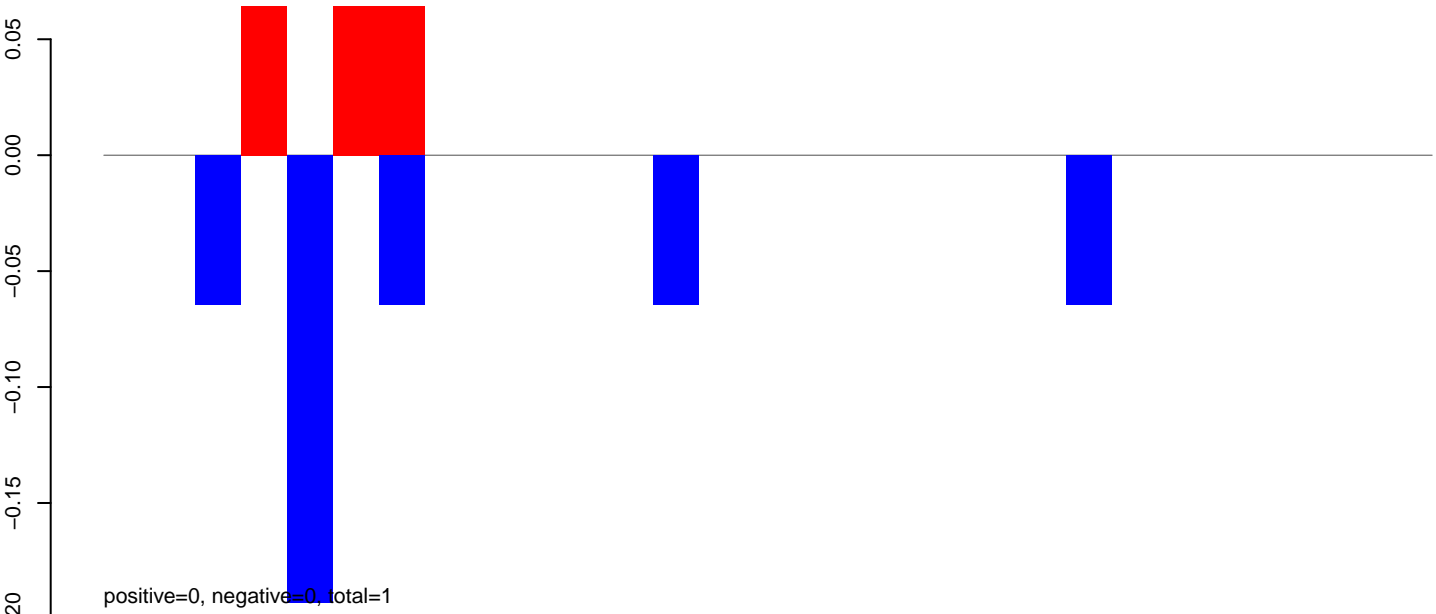
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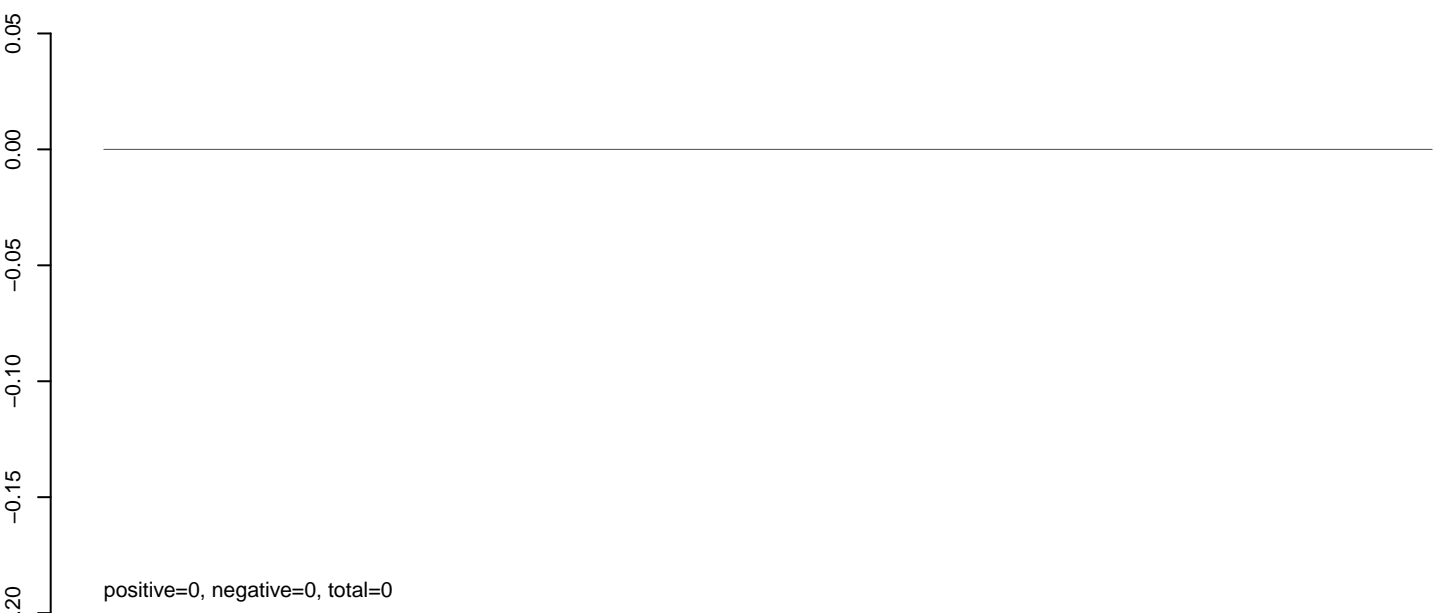
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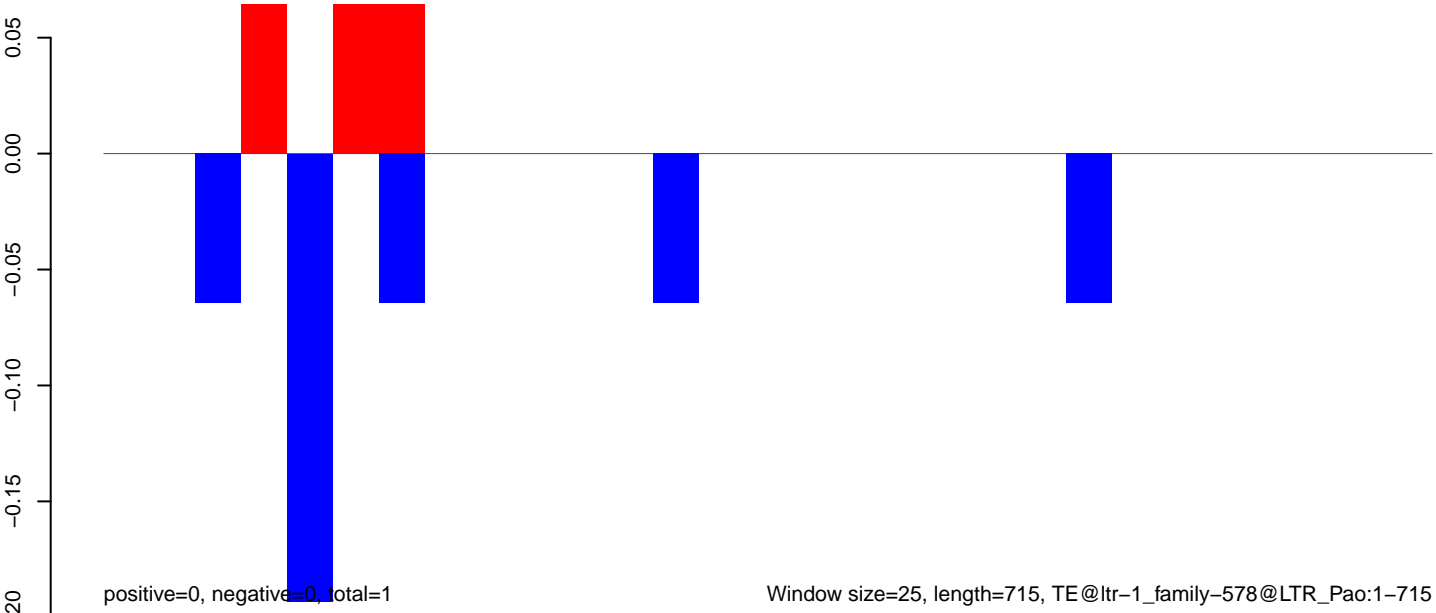
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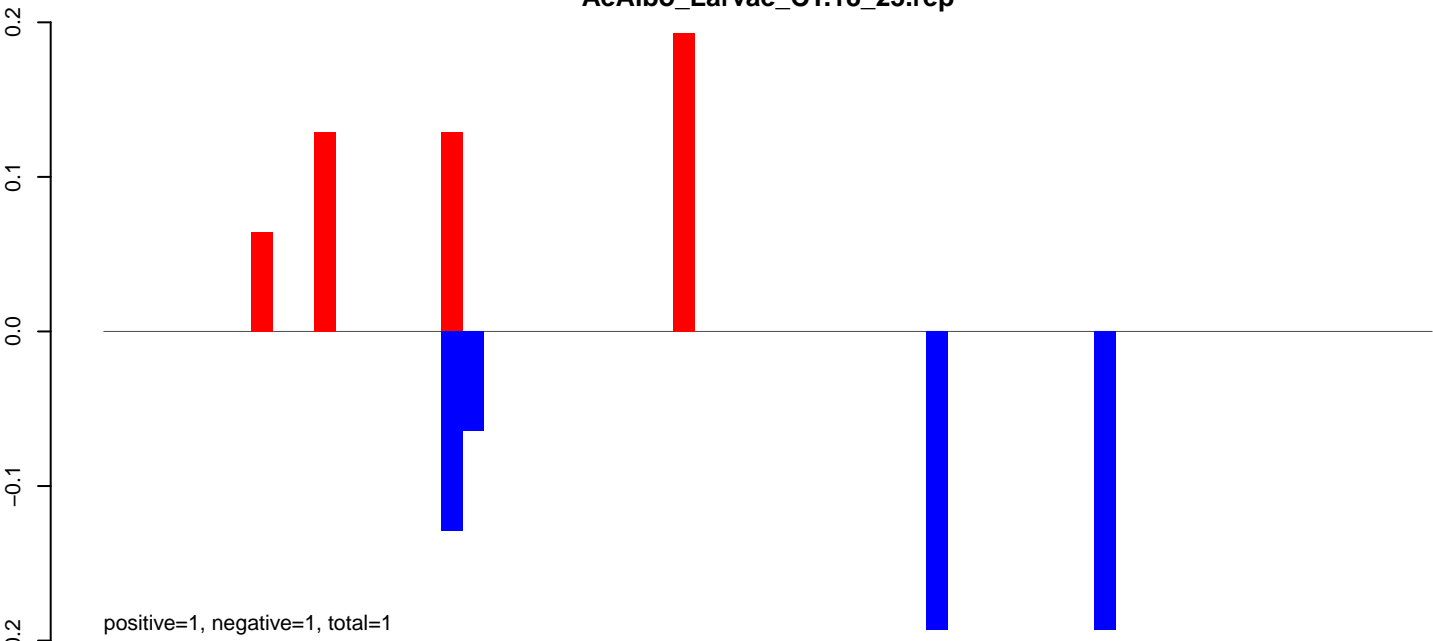
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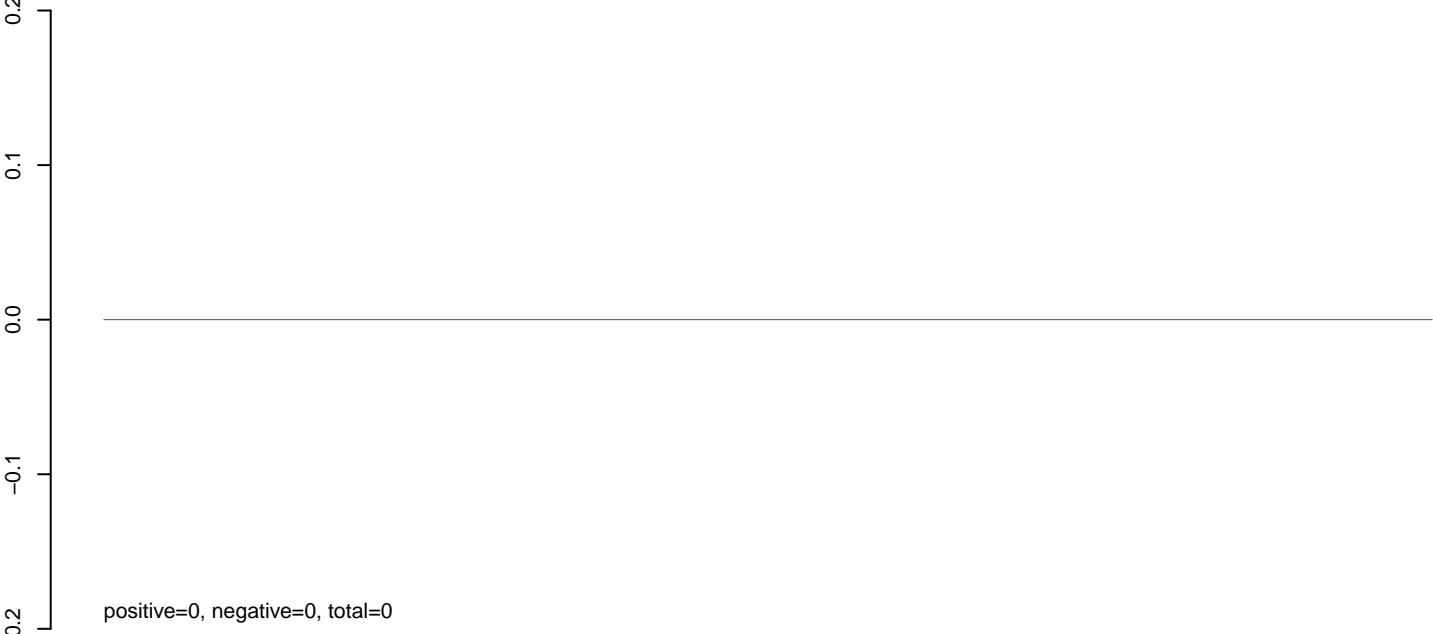
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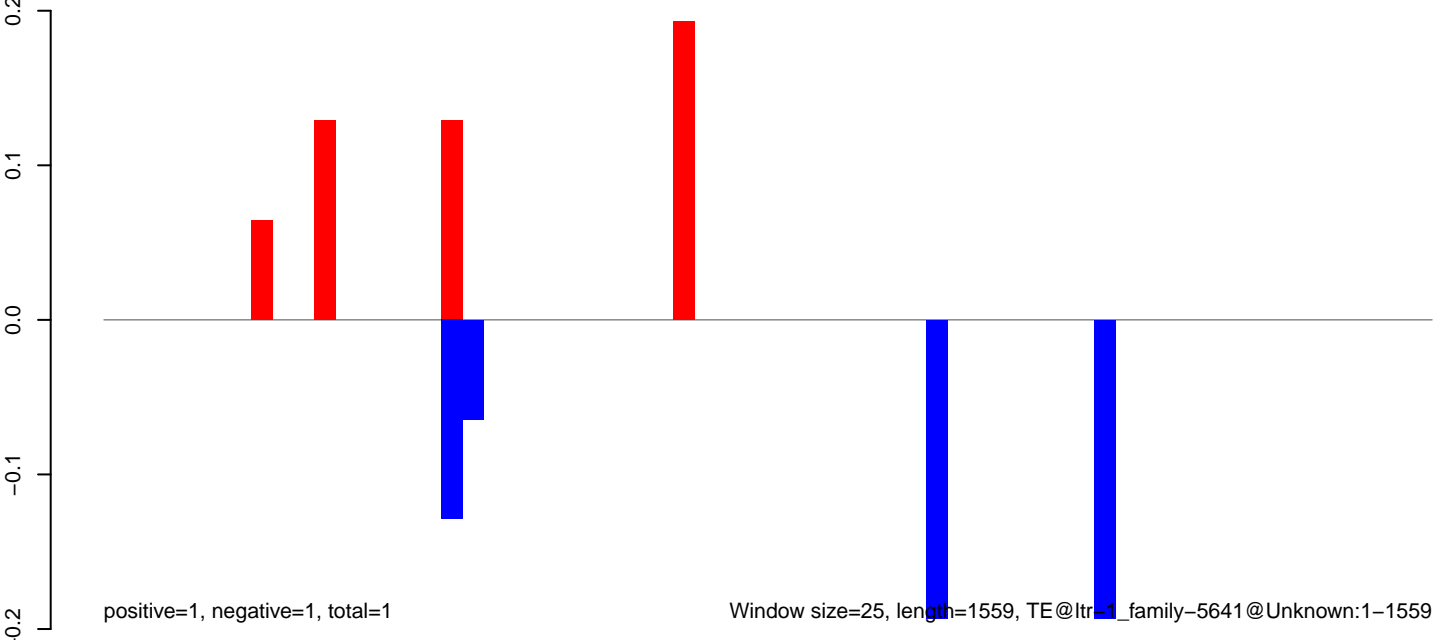
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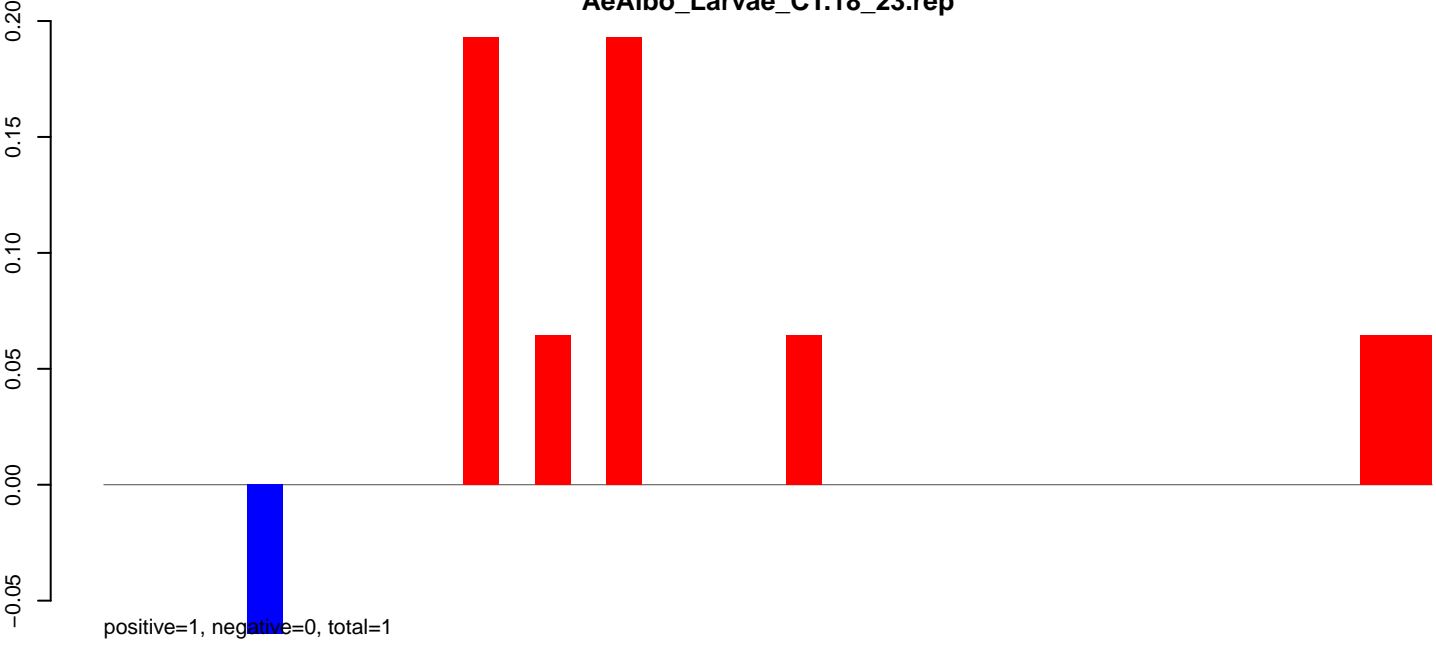


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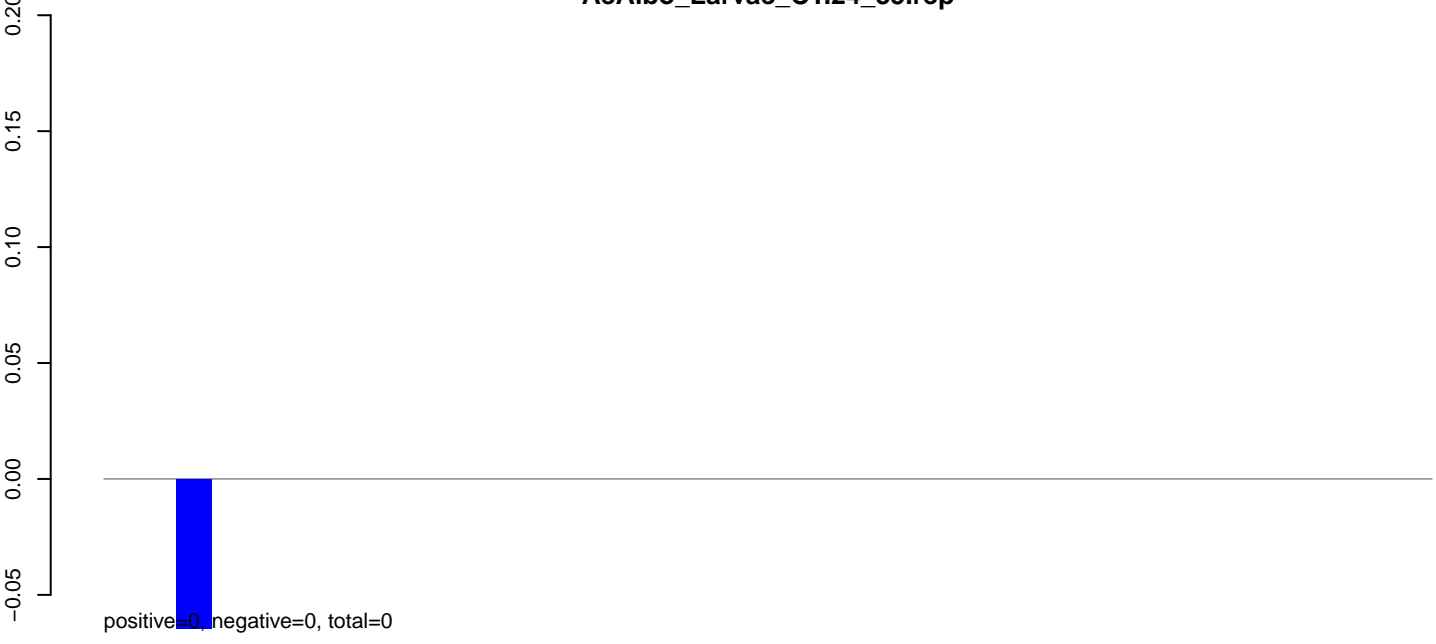


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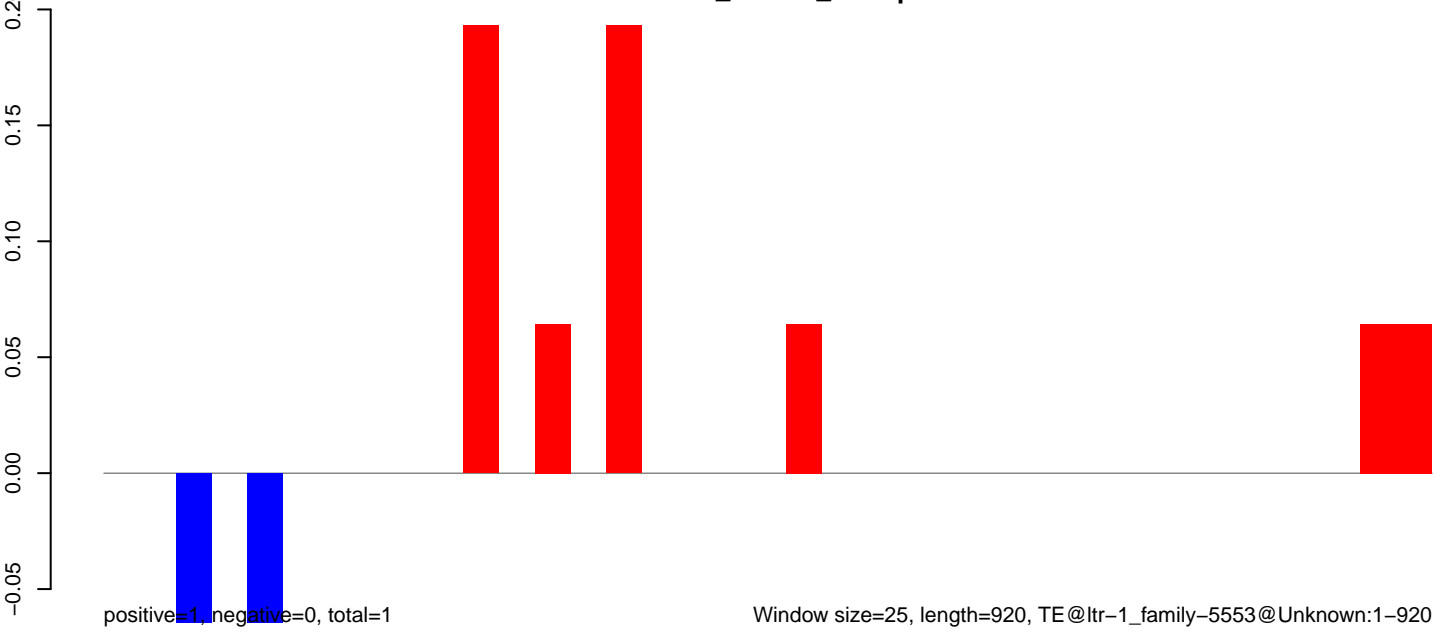
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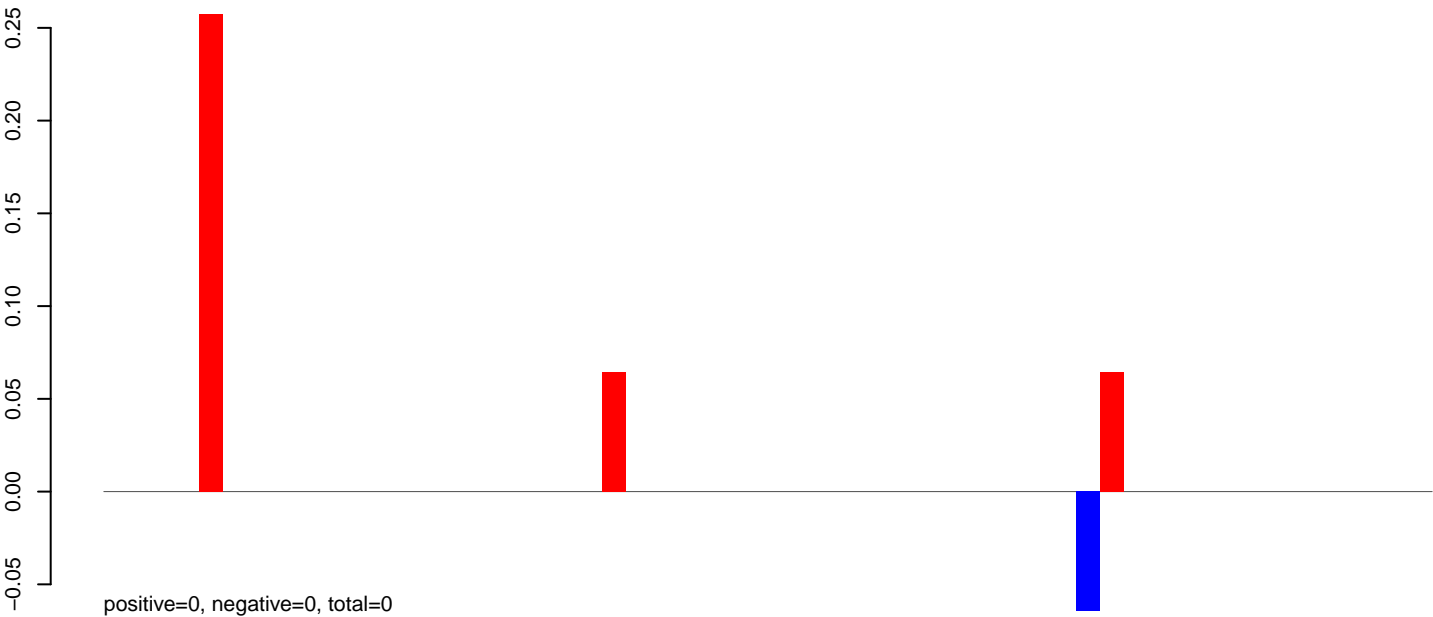
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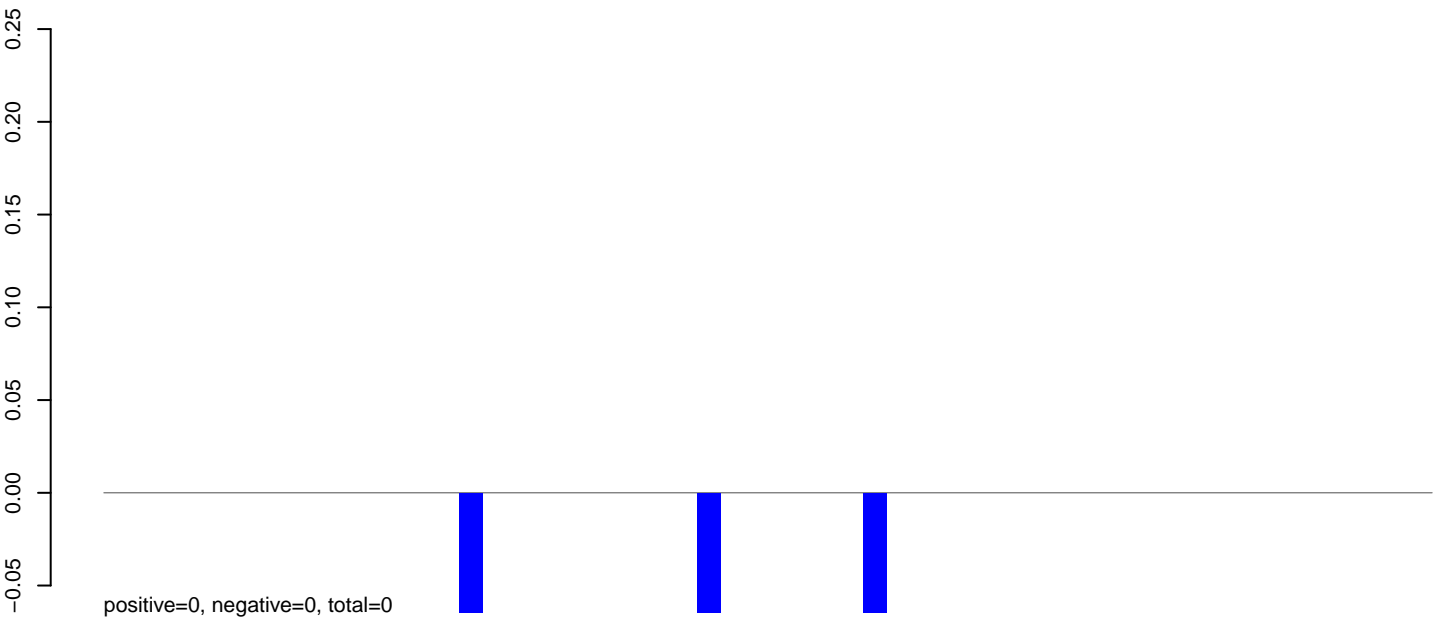
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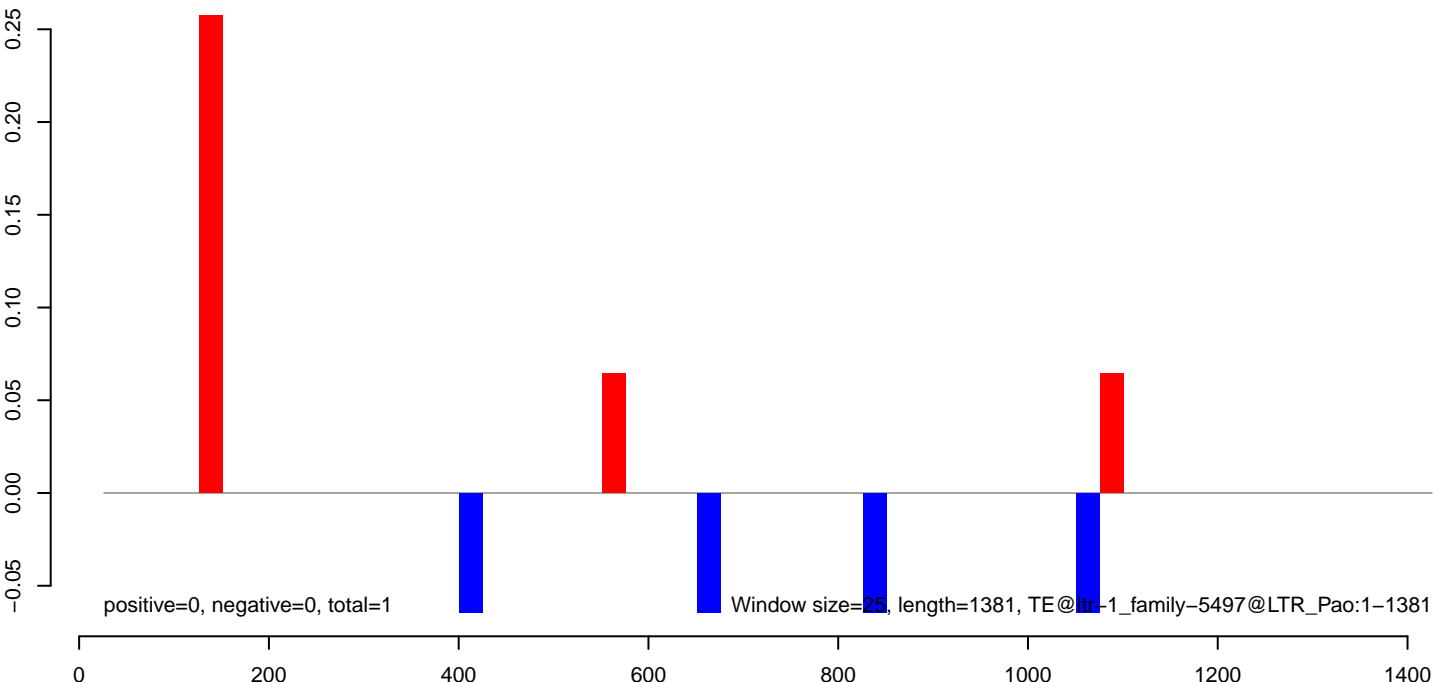
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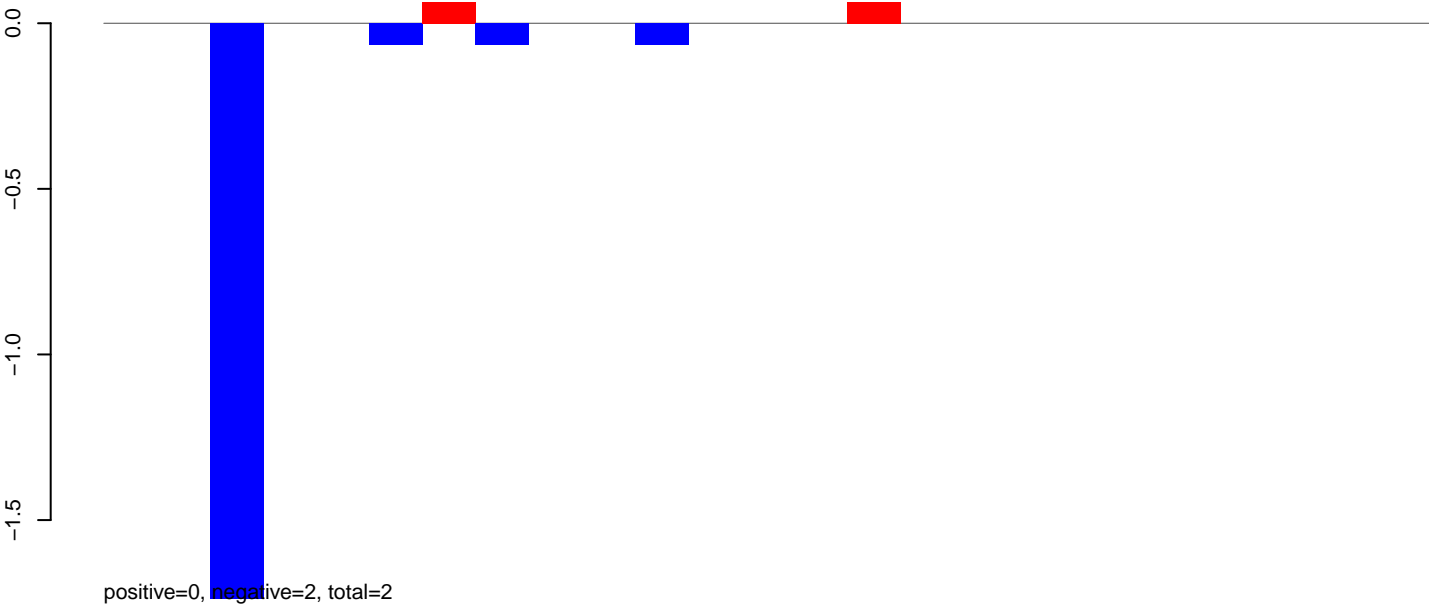
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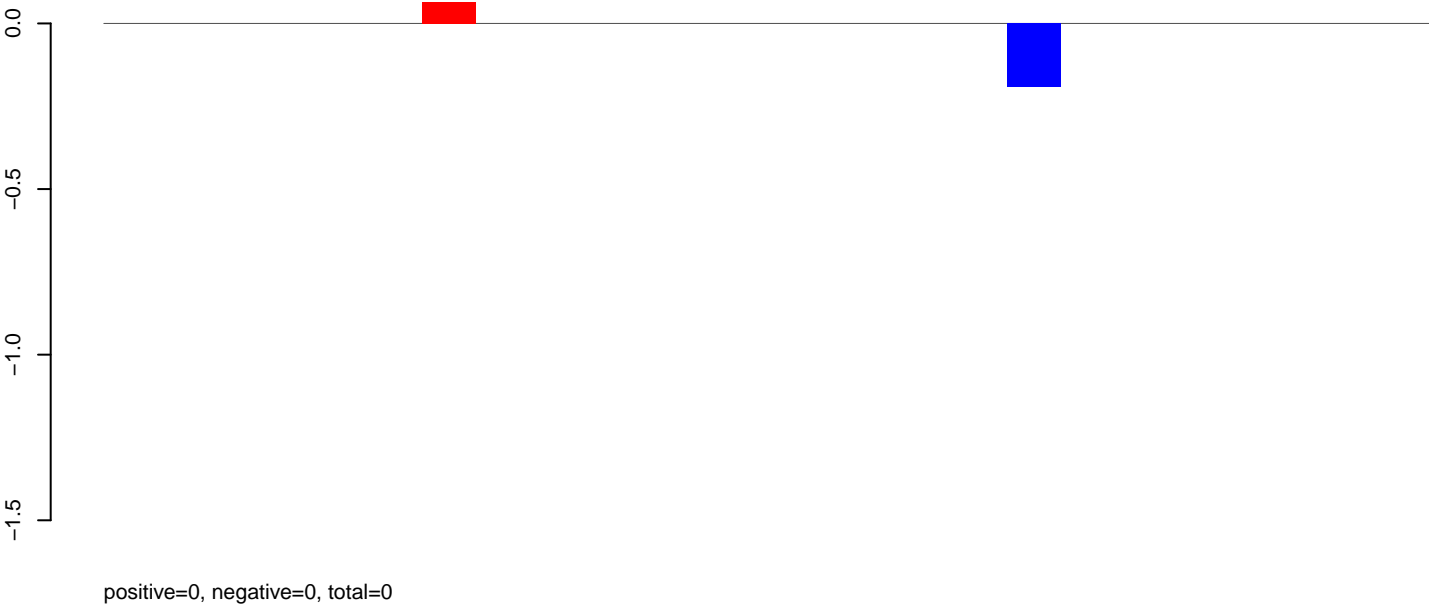
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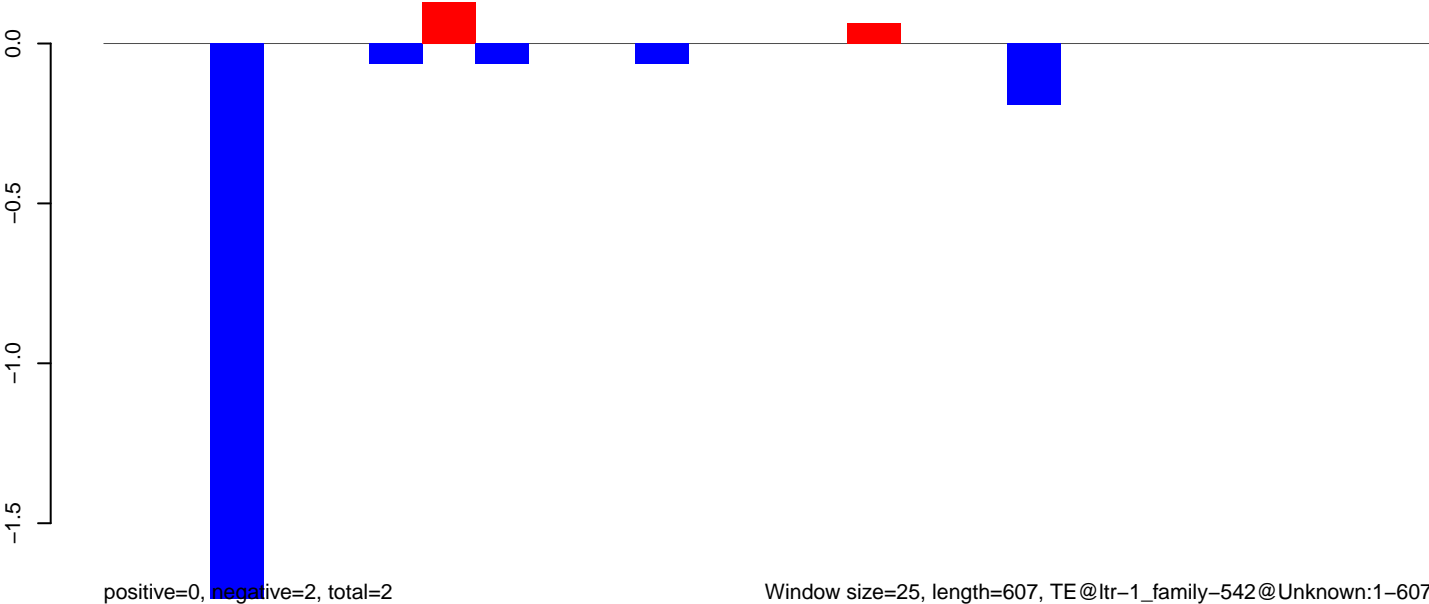
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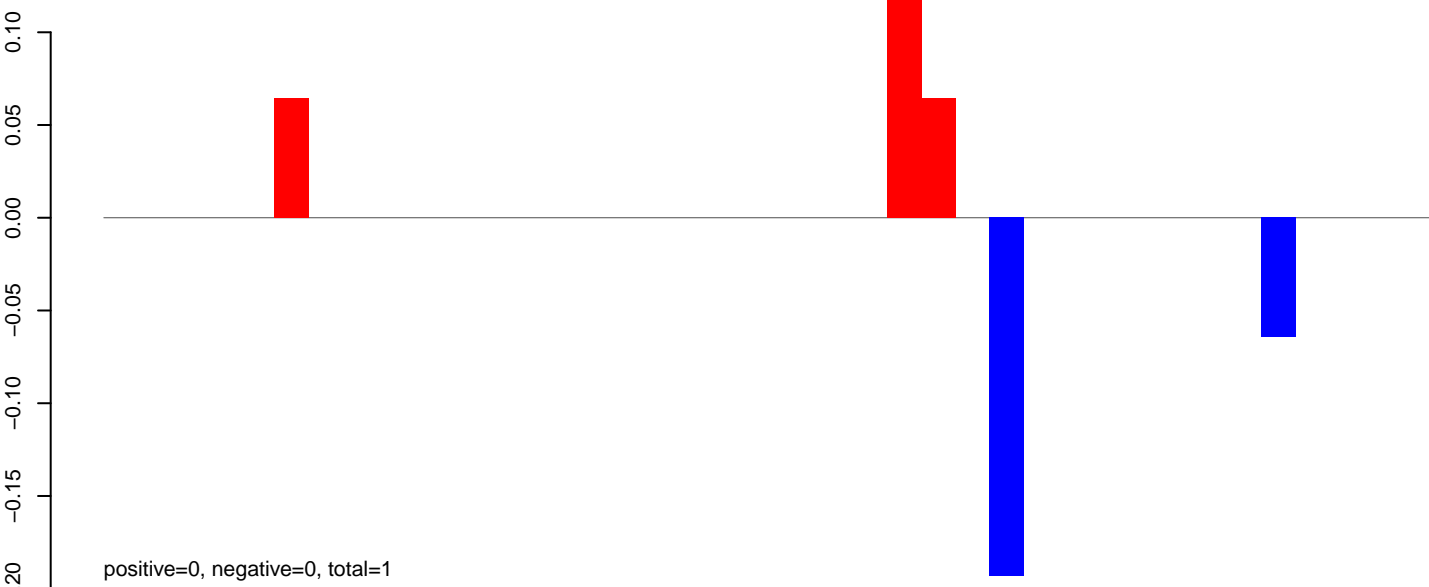
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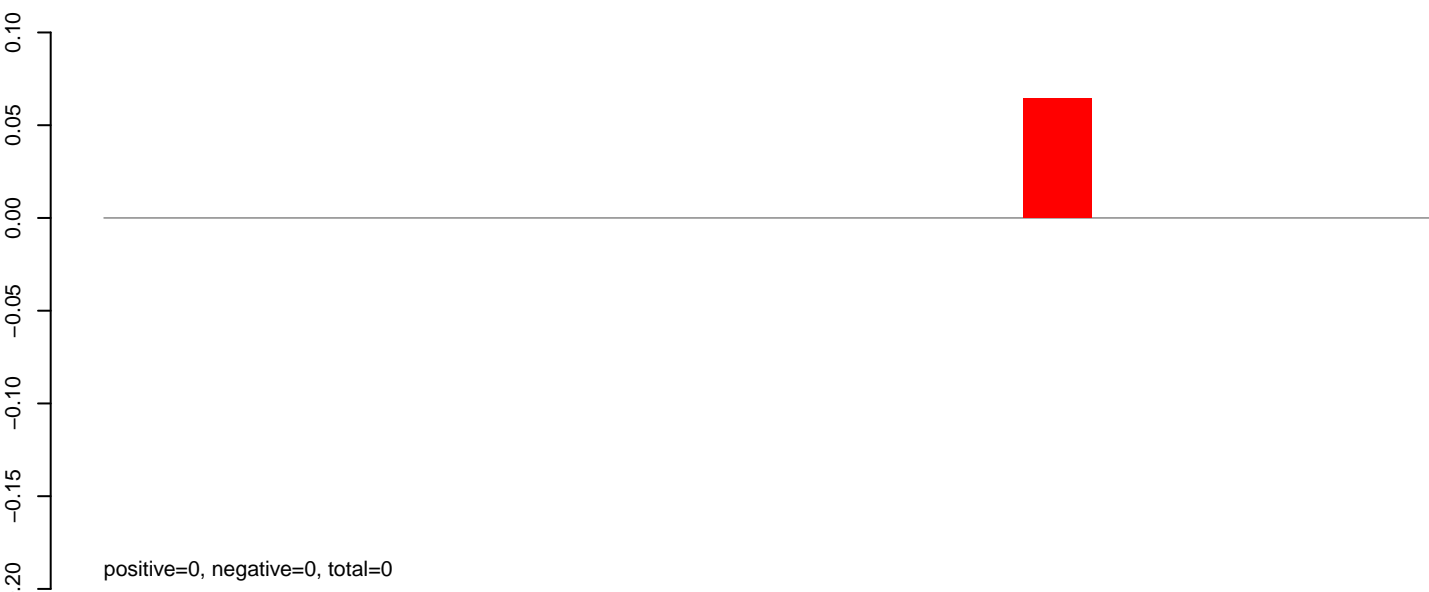
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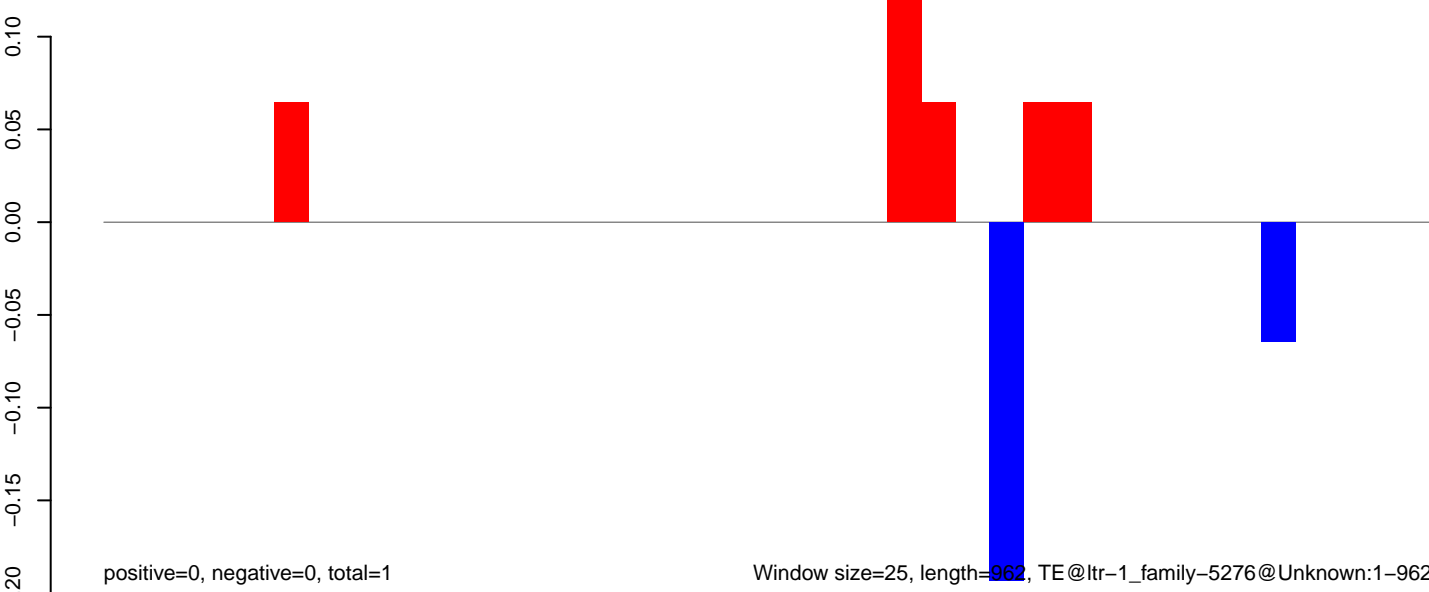
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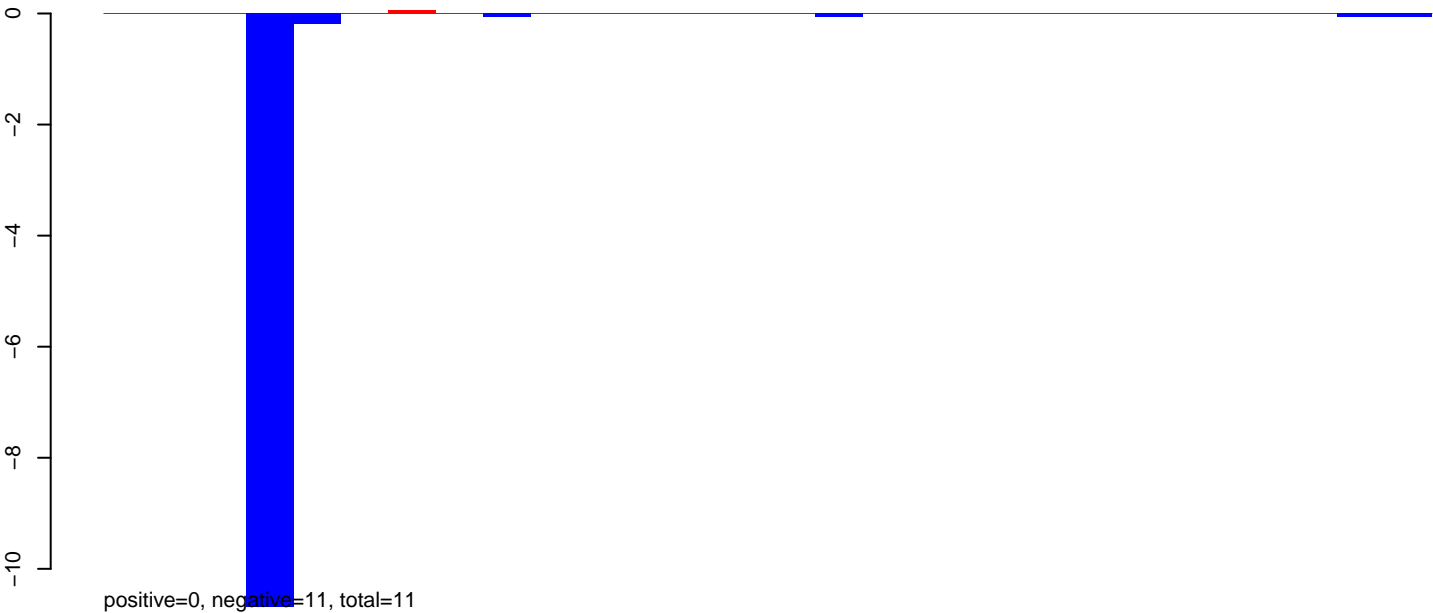
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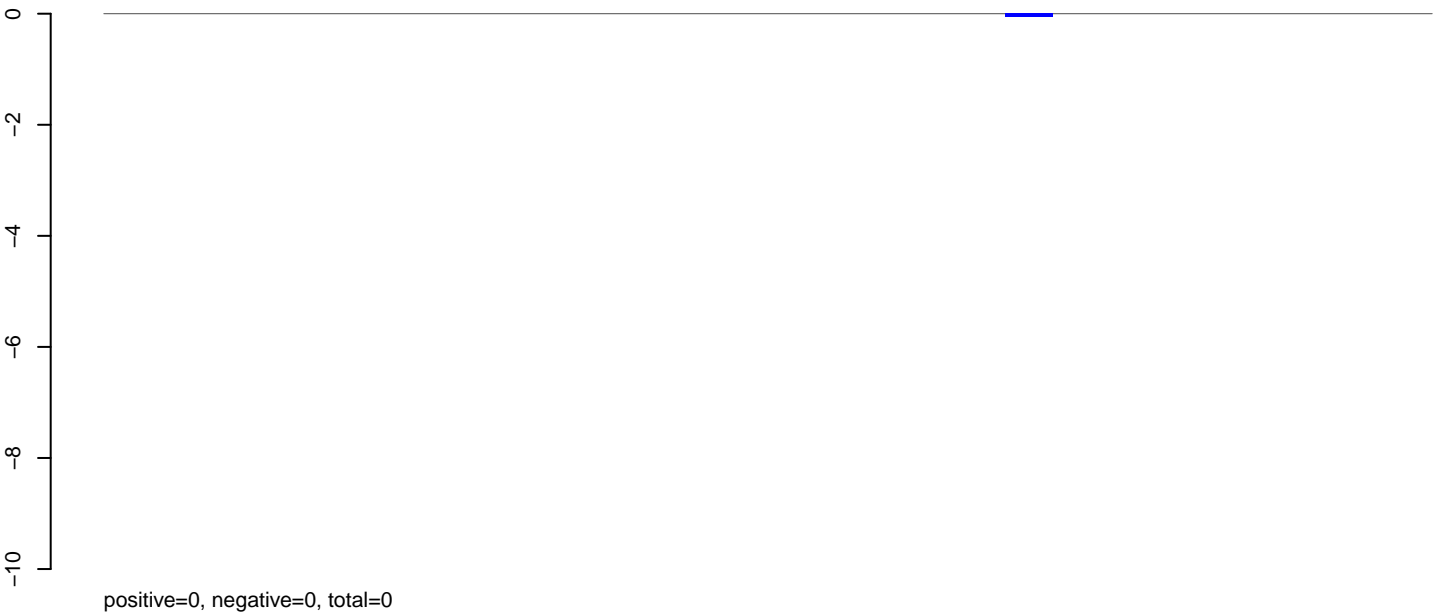
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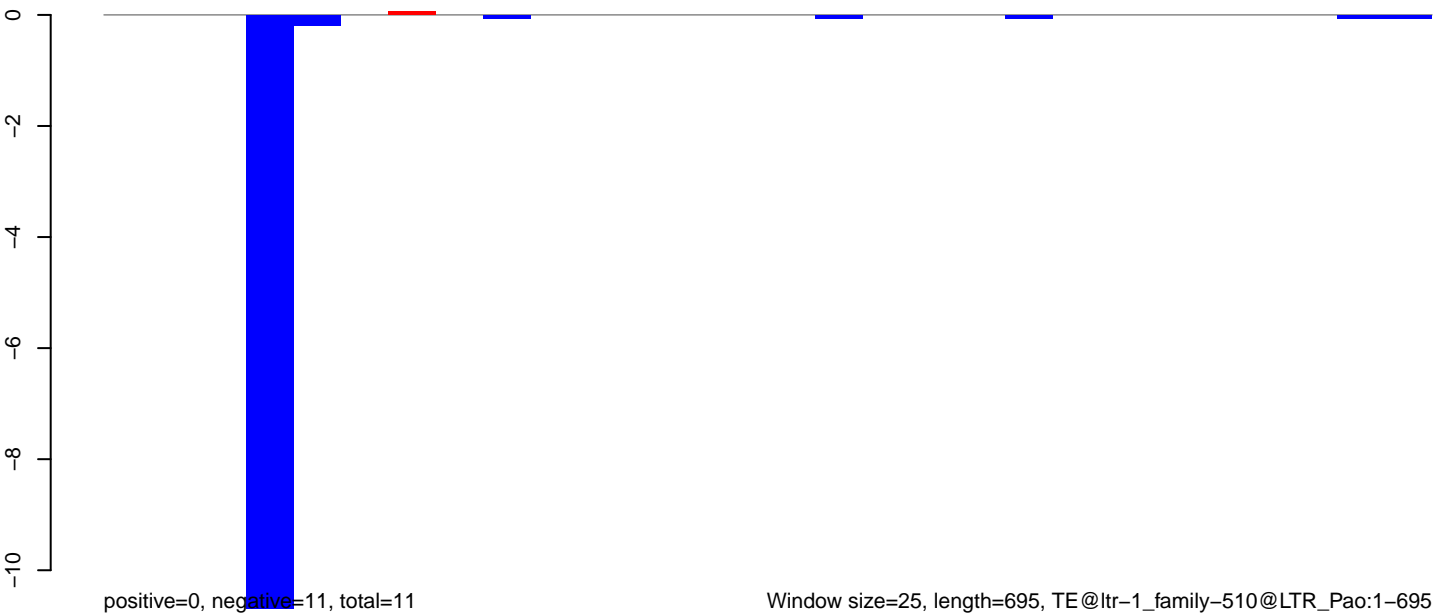
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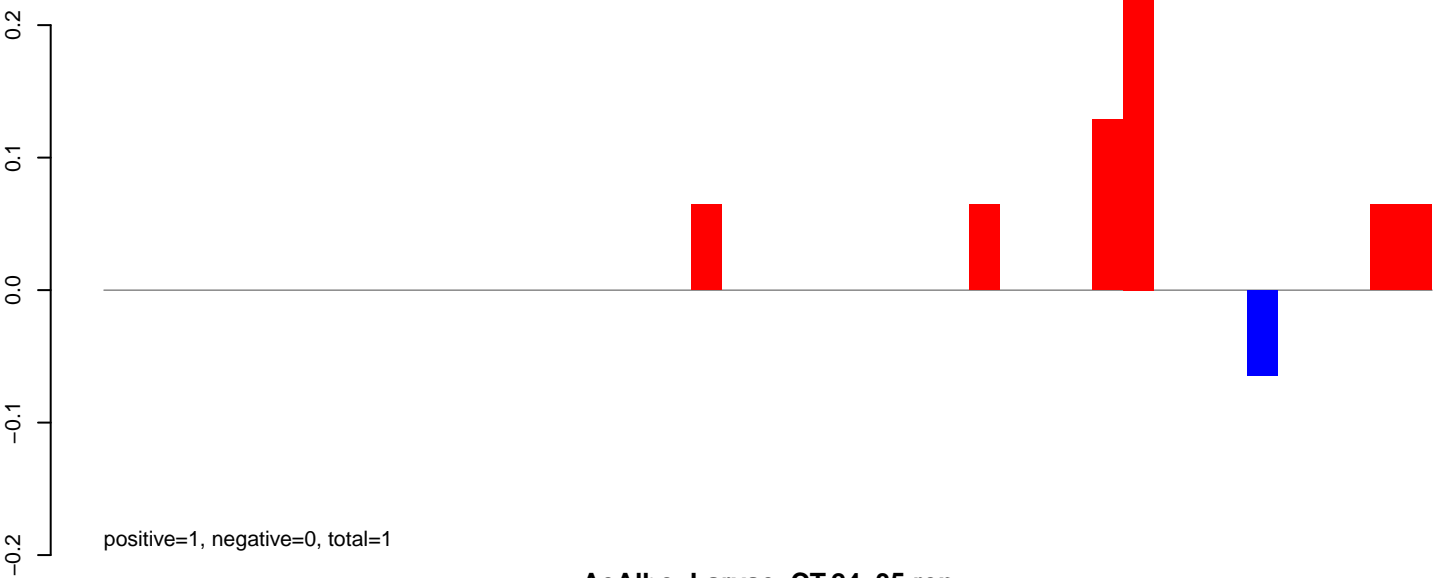


**AeAlbo\_Larvae\_CT.rep**

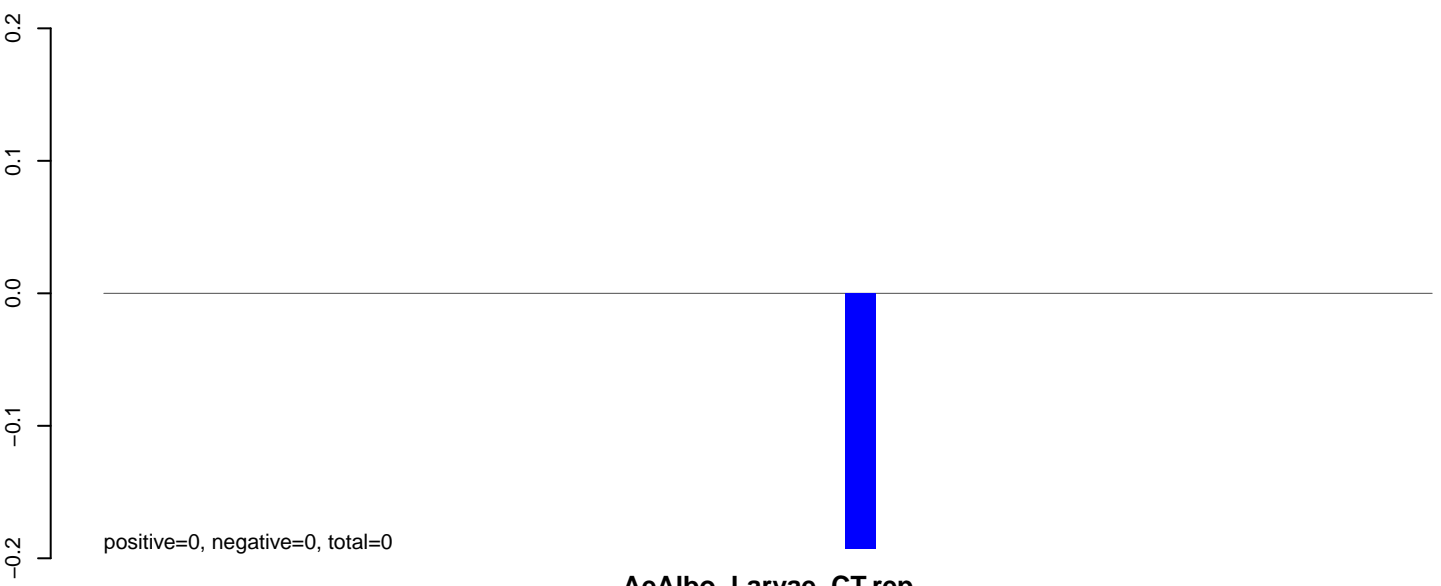




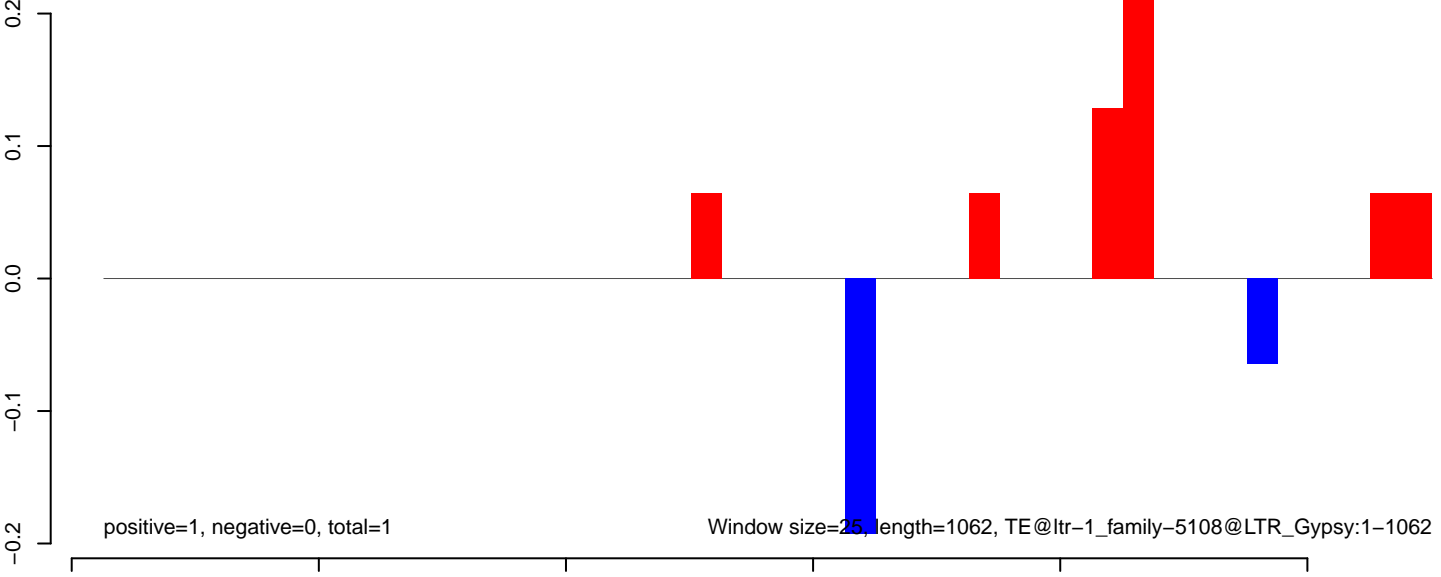
**AeAlbo\_Larvae\_CT.18\_23.rep**



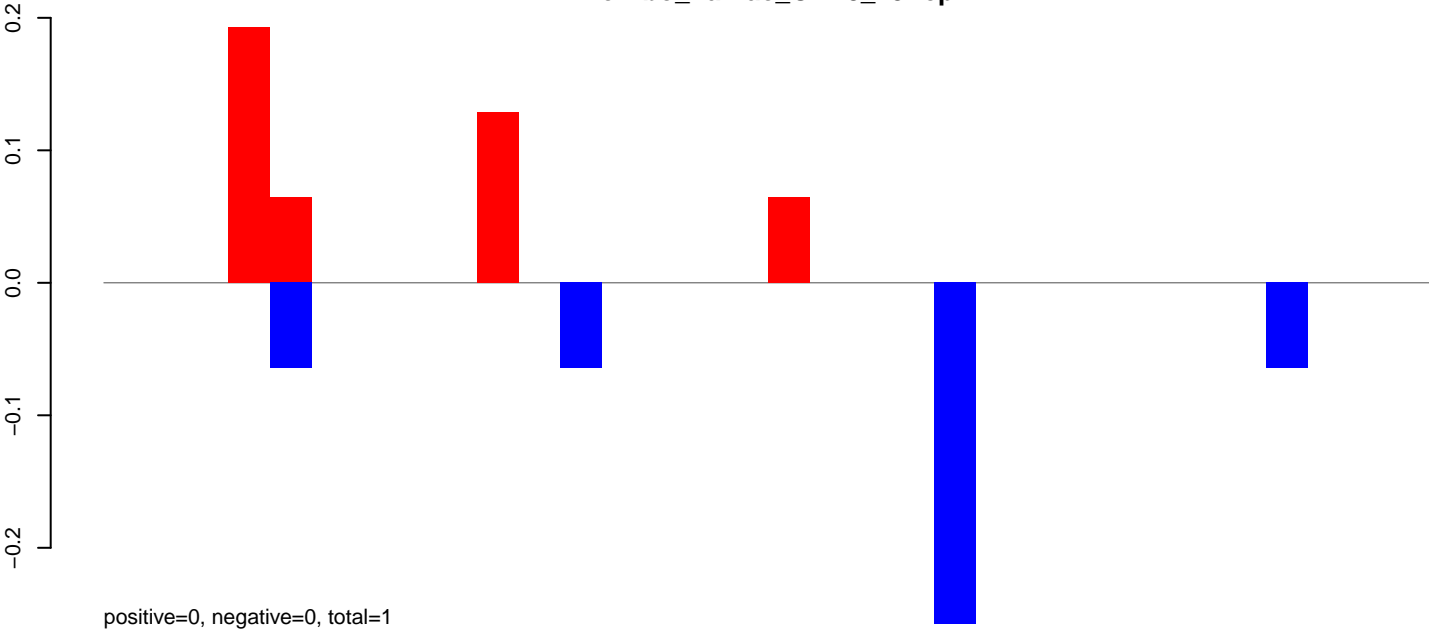
**AeAlbo\_Larvae\_CT.24\_35.rep**



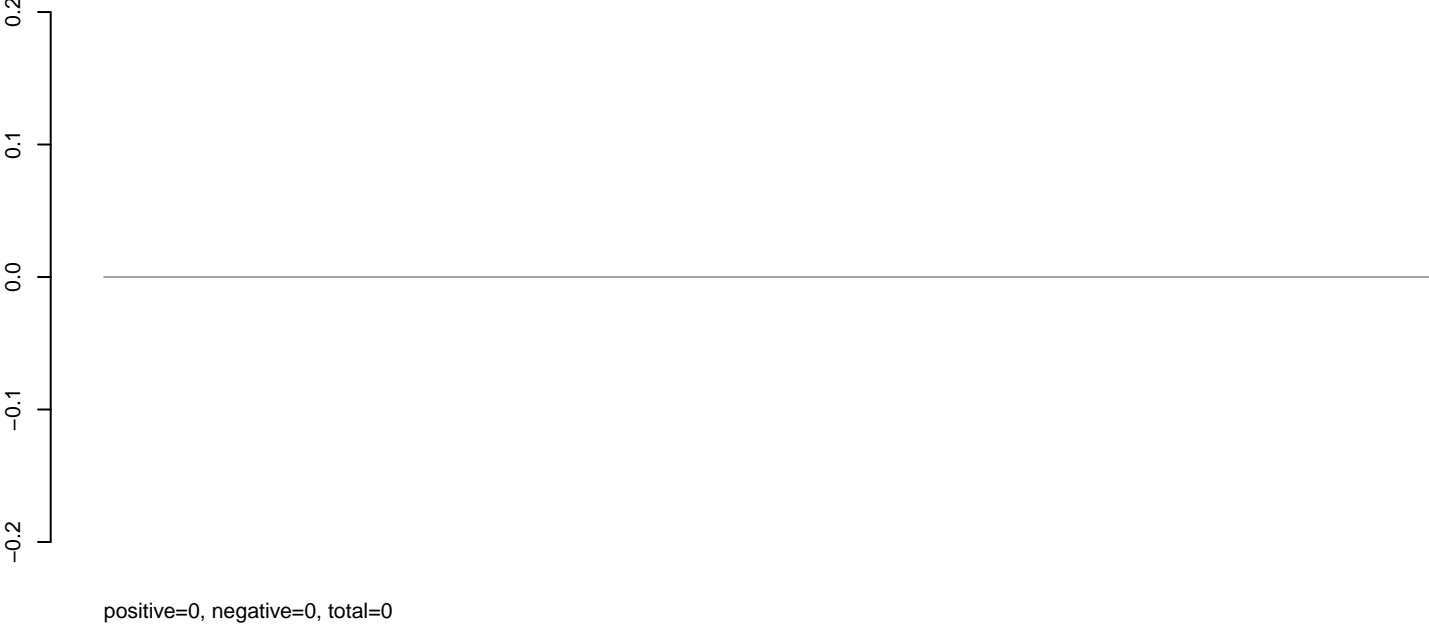
**AeAlbo\_Larvae\_CT.rep**



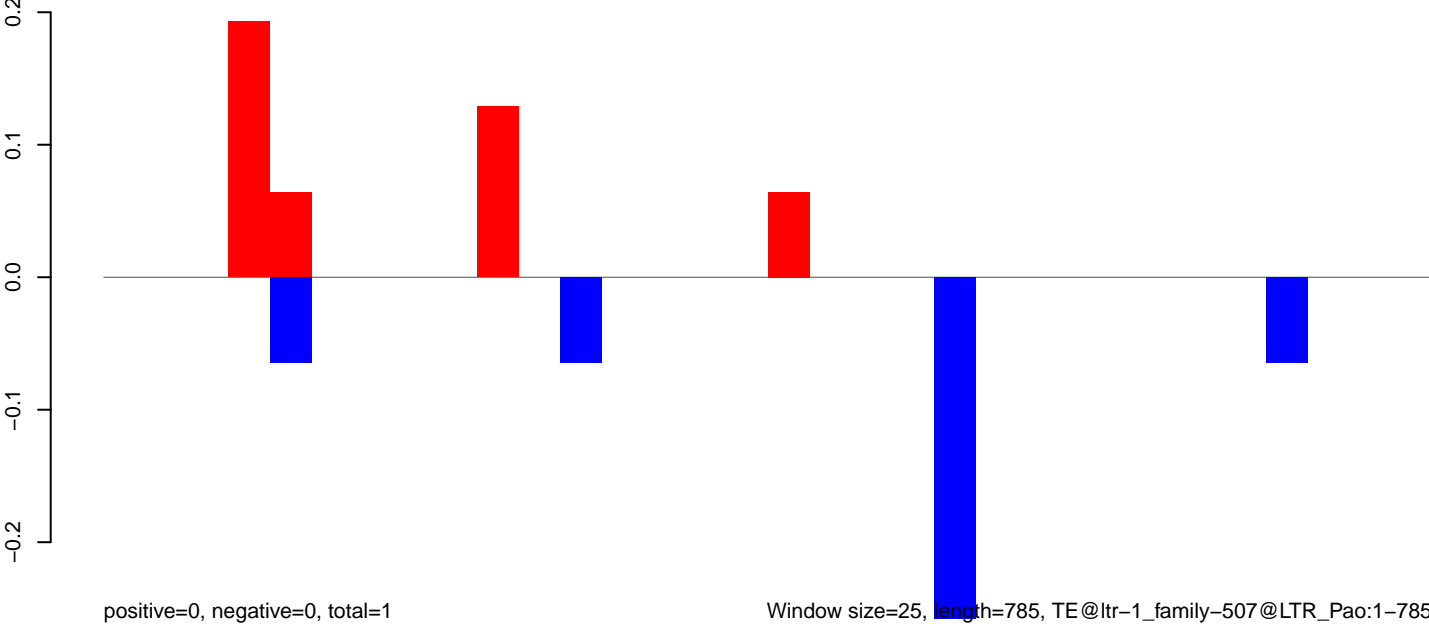
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

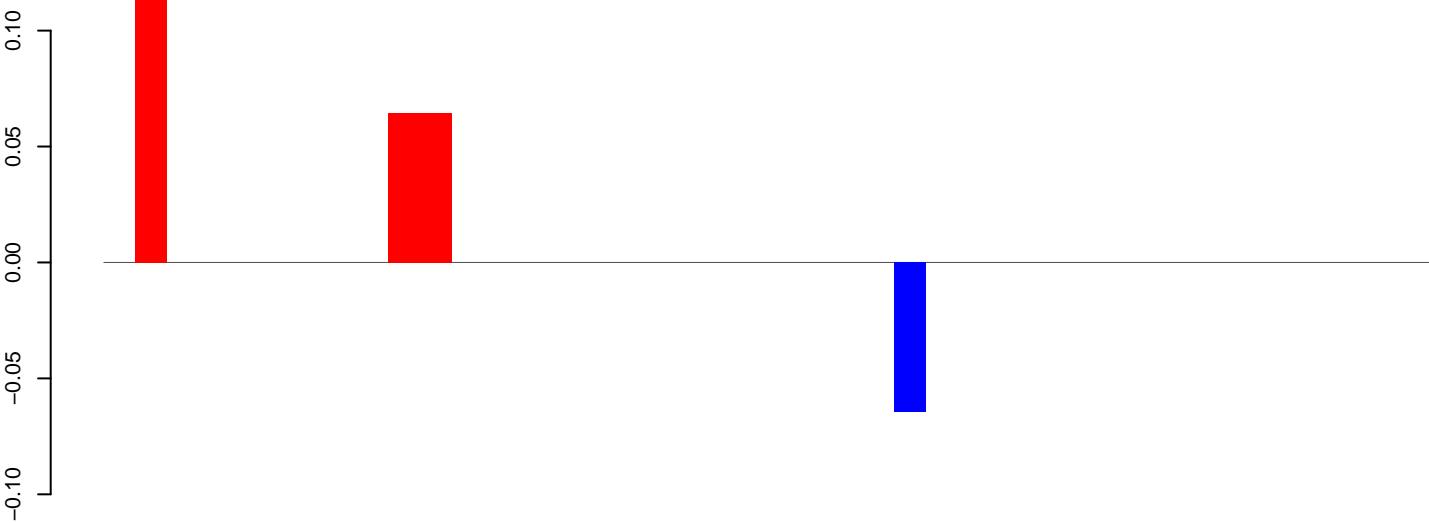


AeAlbo\_Larvae\_CT.rep



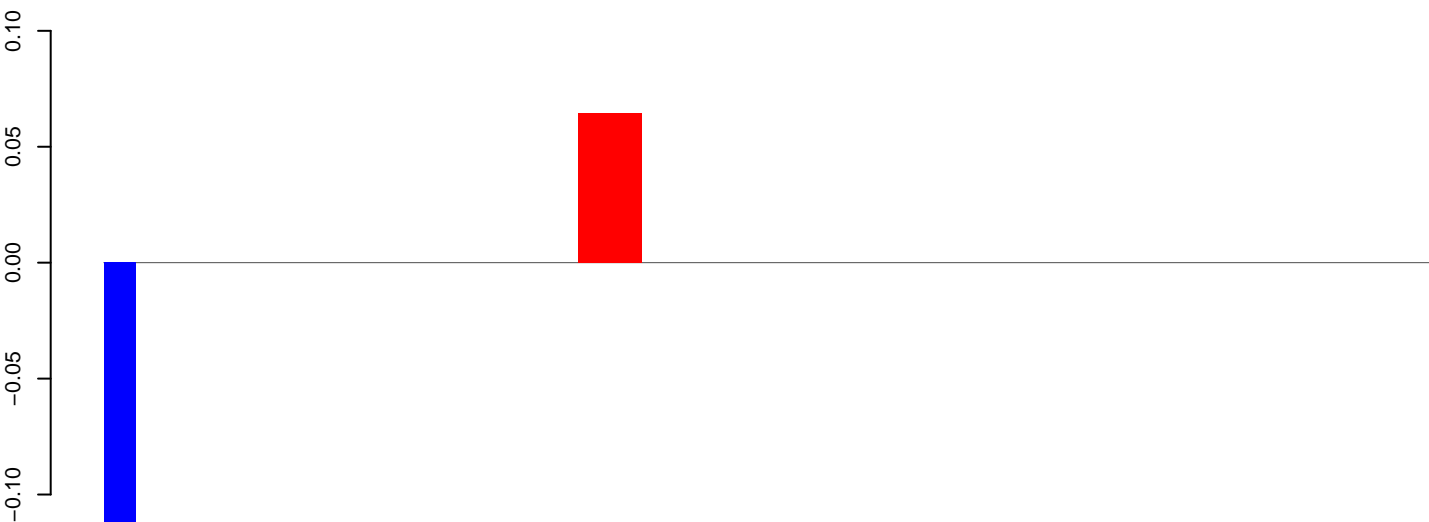
Window size=25, length=785, TE@ltr-1\_family-507@LTR\_Pao:1-785

AeAlbo\_Larvae\_CT.18\_23.rep



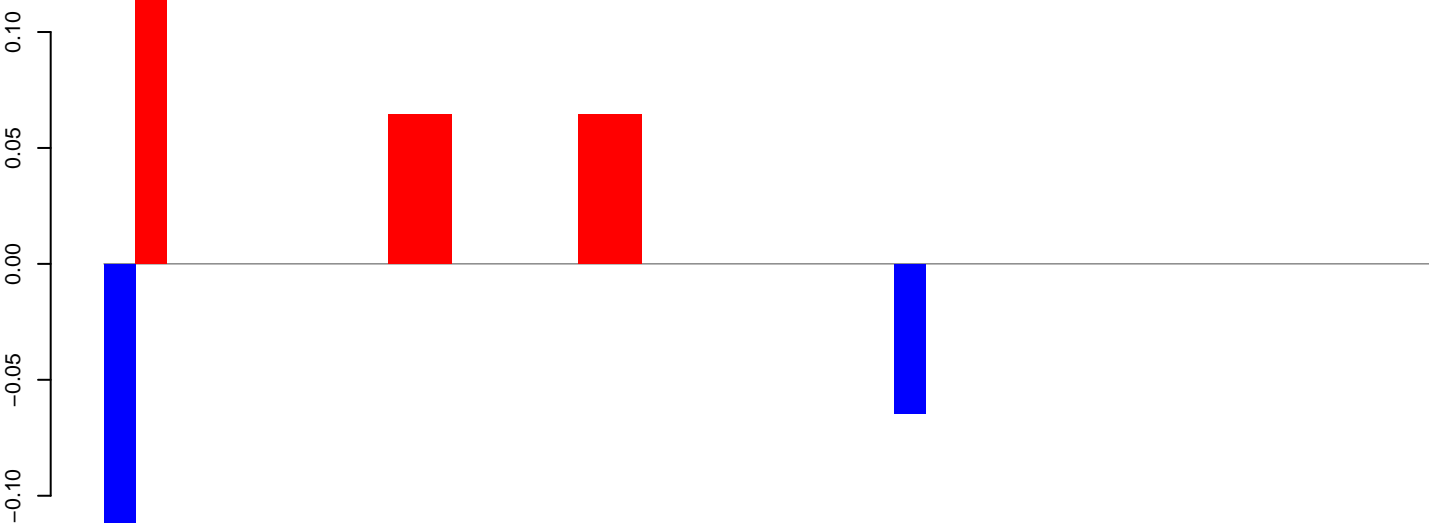
positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

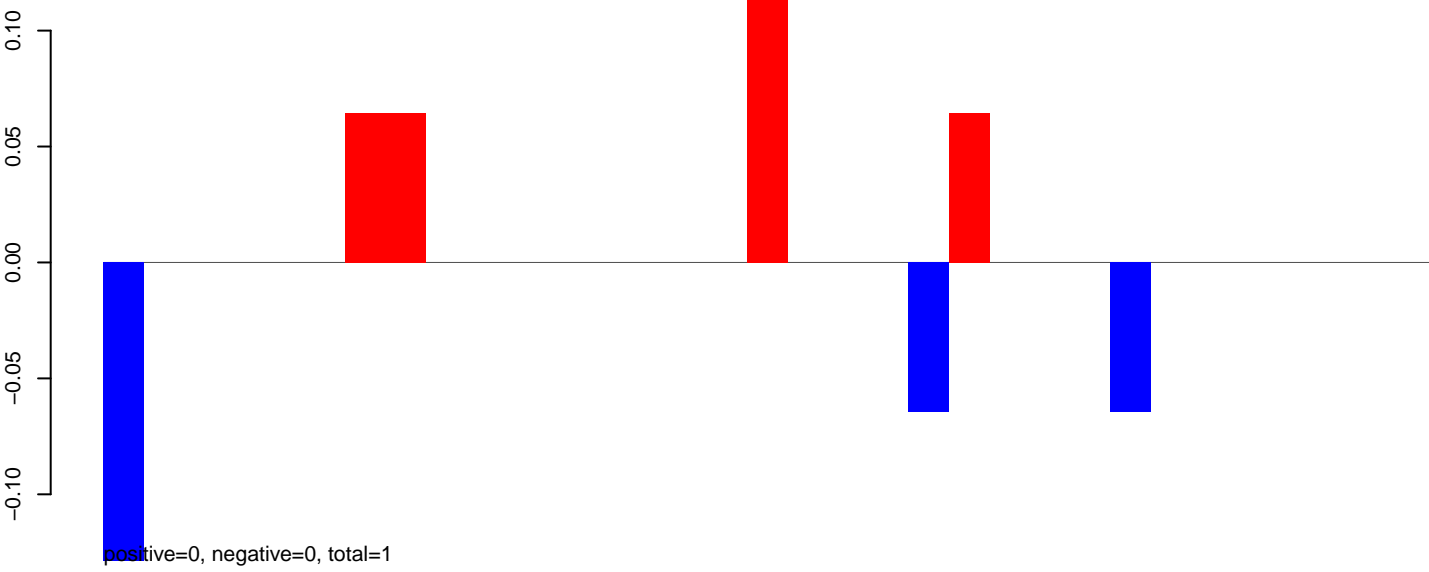


positive=0, negative=0, total=1

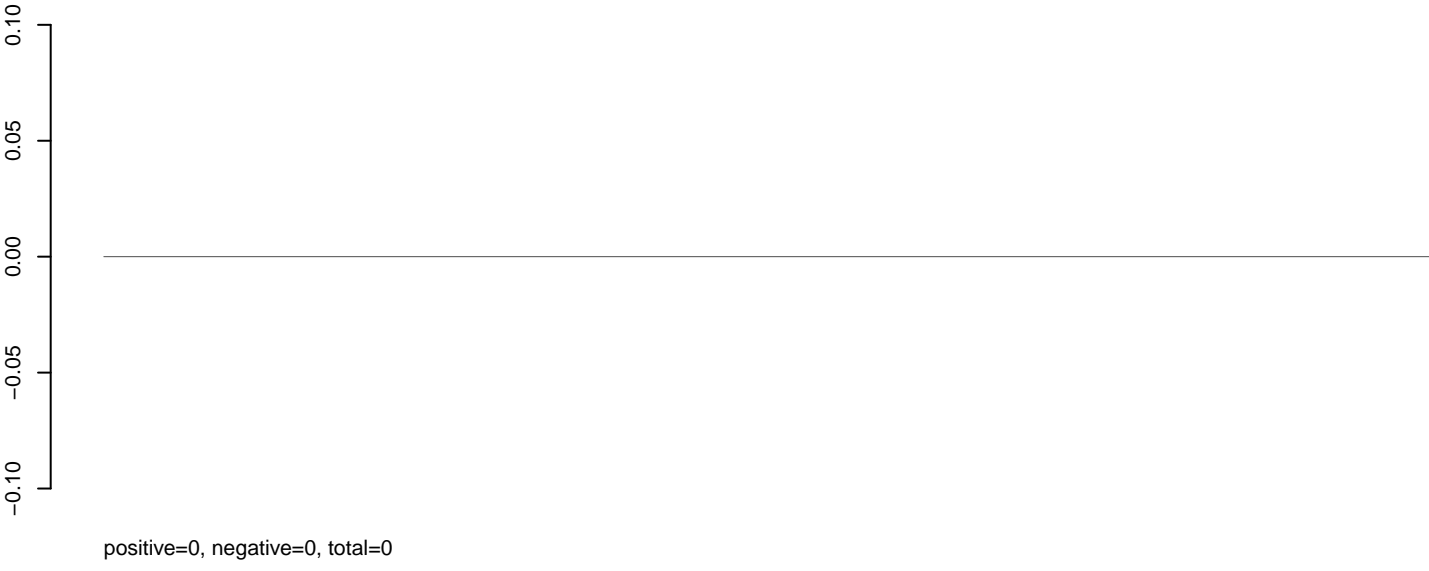
Window size=25, length=1041, TE@ltr-1\_family-4749@Unknown:1-1041

0 200 400 600 800 1000

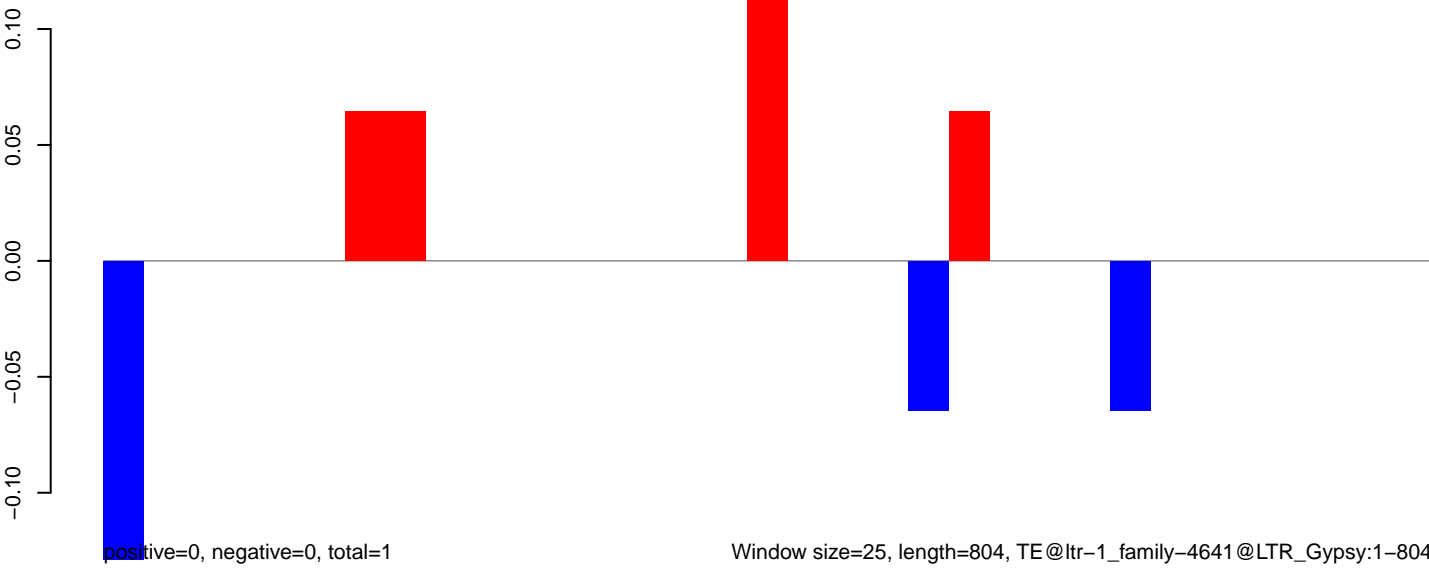
**AeAlbo\_Larvae\_CT.18\_23.rep**



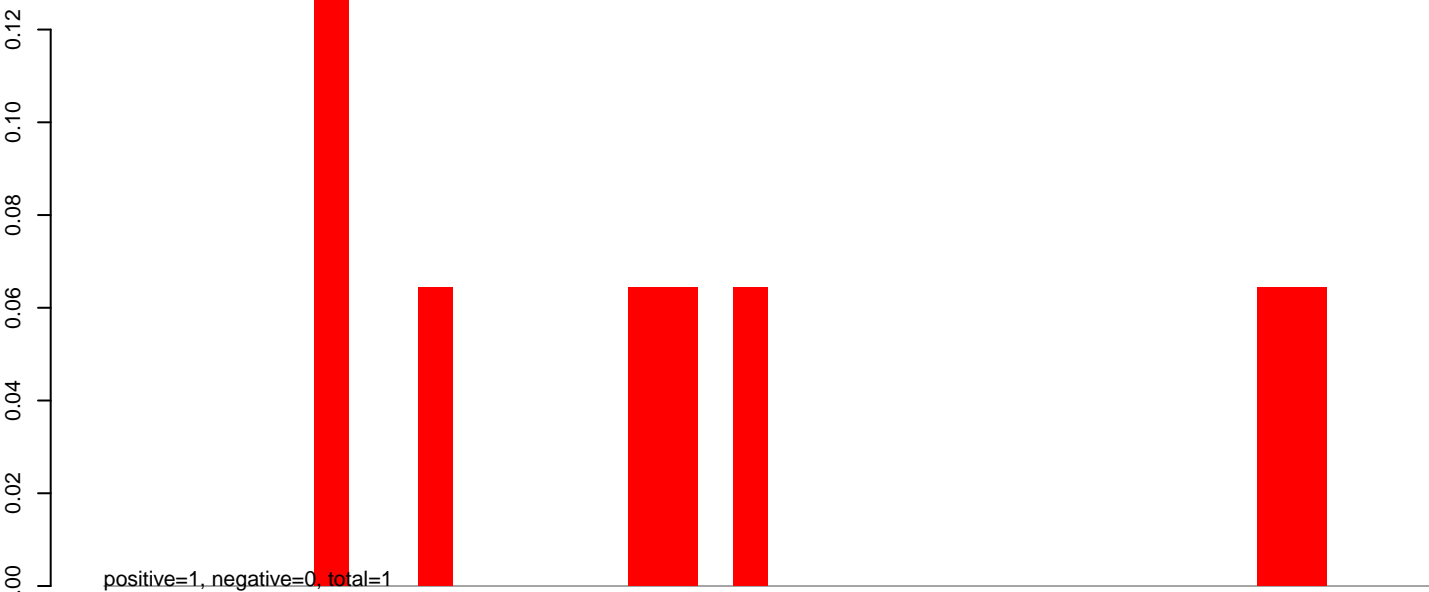
**AeAlbo\_Larvae\_CT.24\_35.rep**



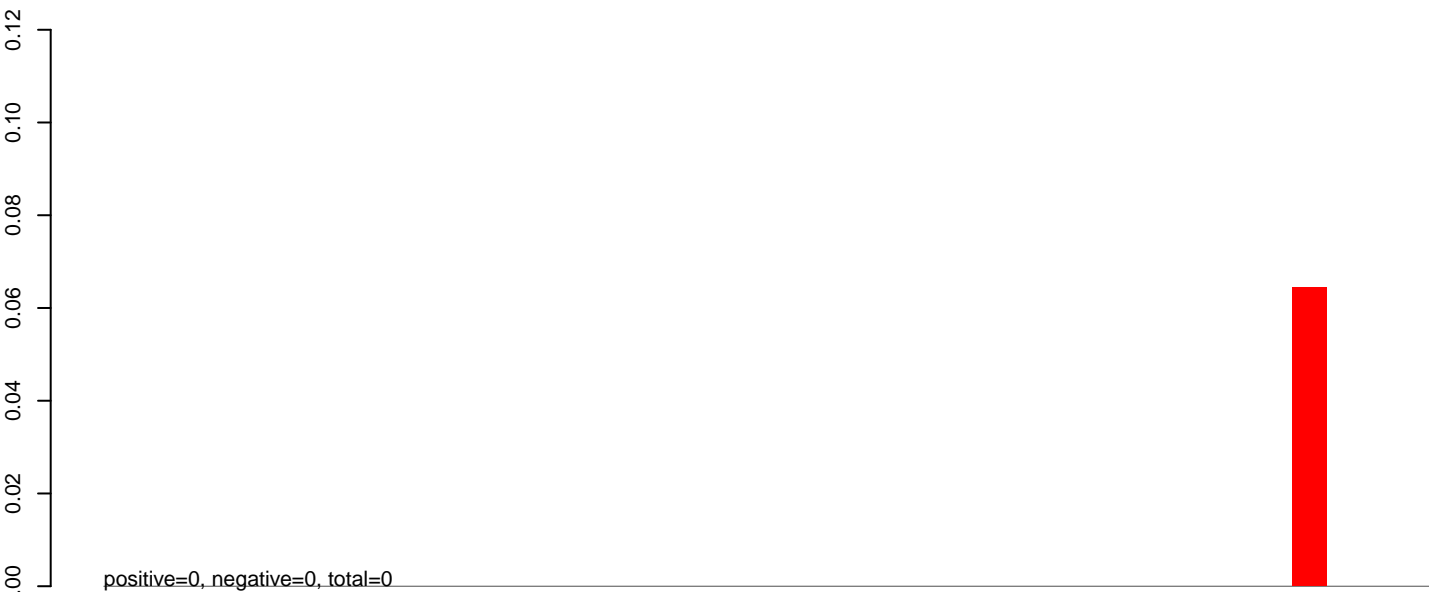
**AeAlbo\_Larvae\_CT.rep**



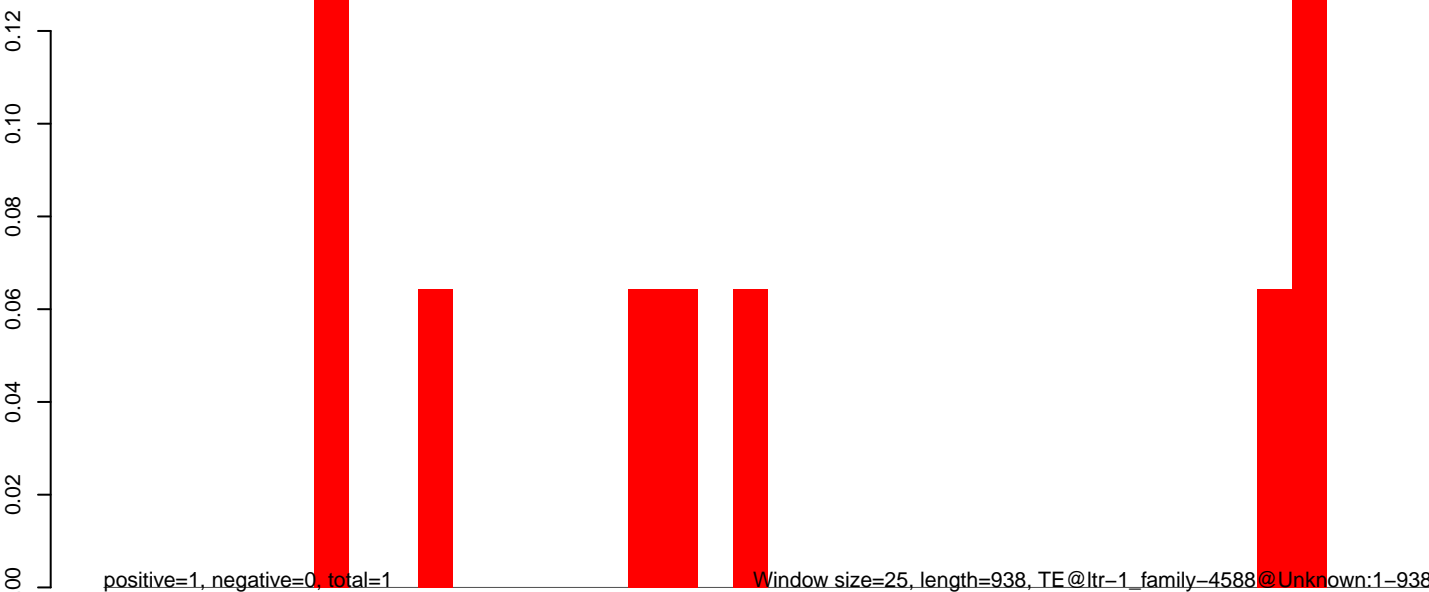
AeAlbo\_Larvae\_CT.18\_23.rep



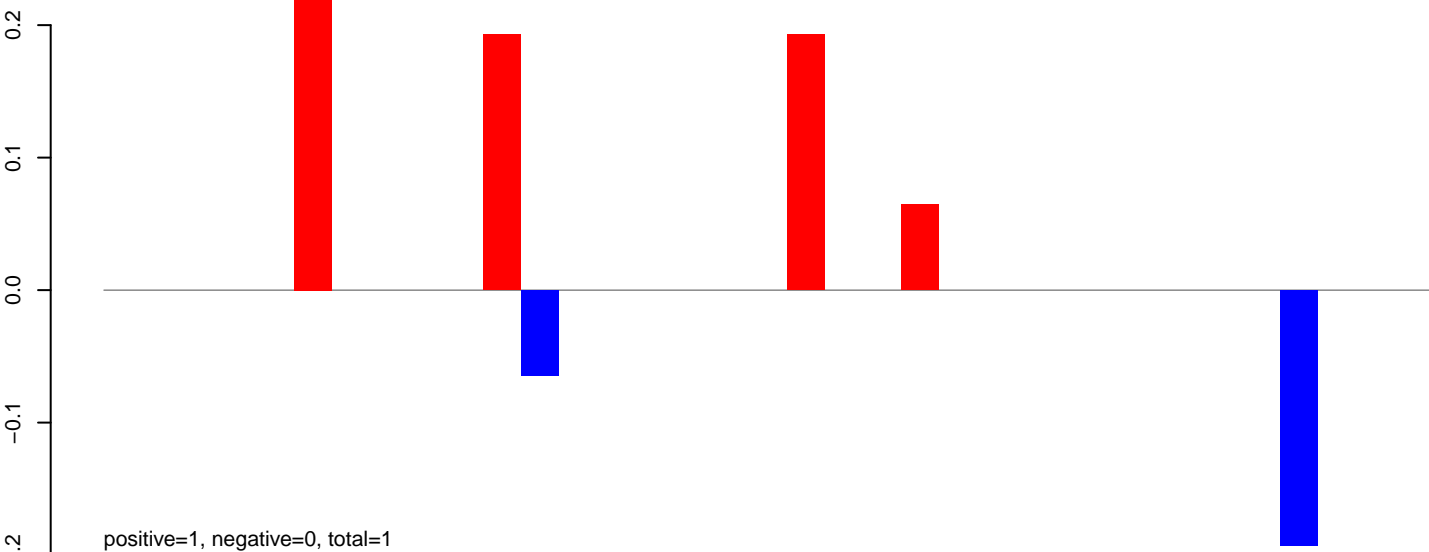
AeAlbo\_Larvae\_CT.24\_35.rep



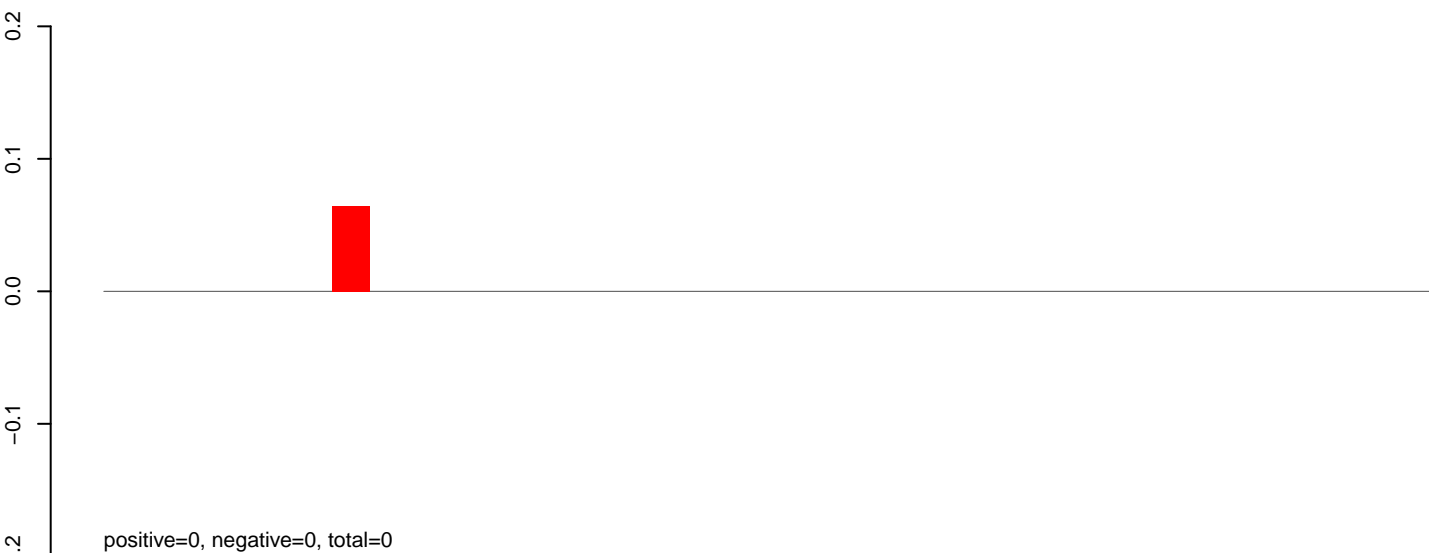
AeAlbo\_Larvae\_CT.rep



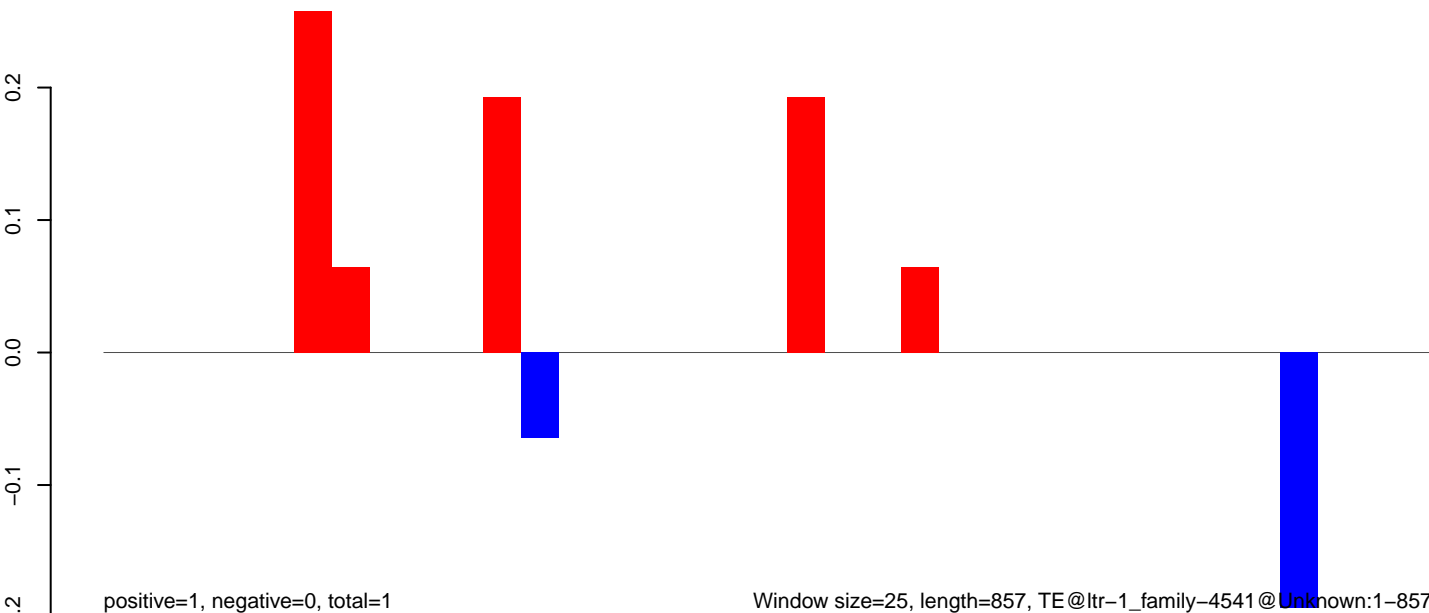
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

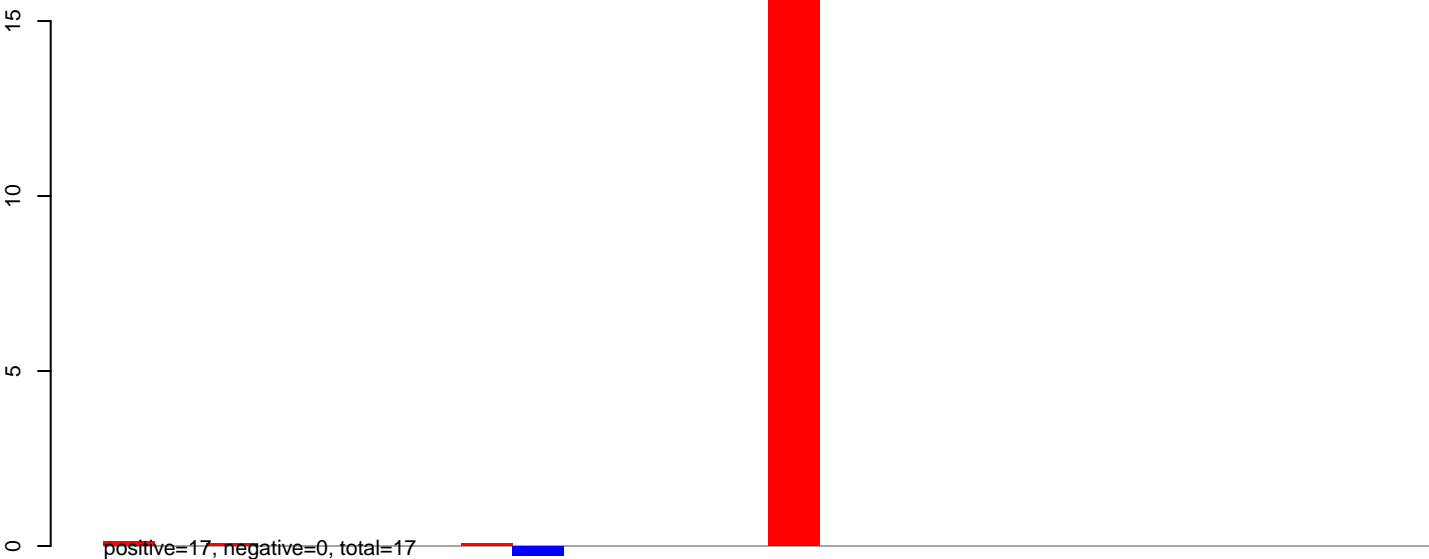


AeAlbo\_Larvae\_CT.rep



Window size=25, length=857, TE@ltr-1\_family-4541@Unknown:1-857

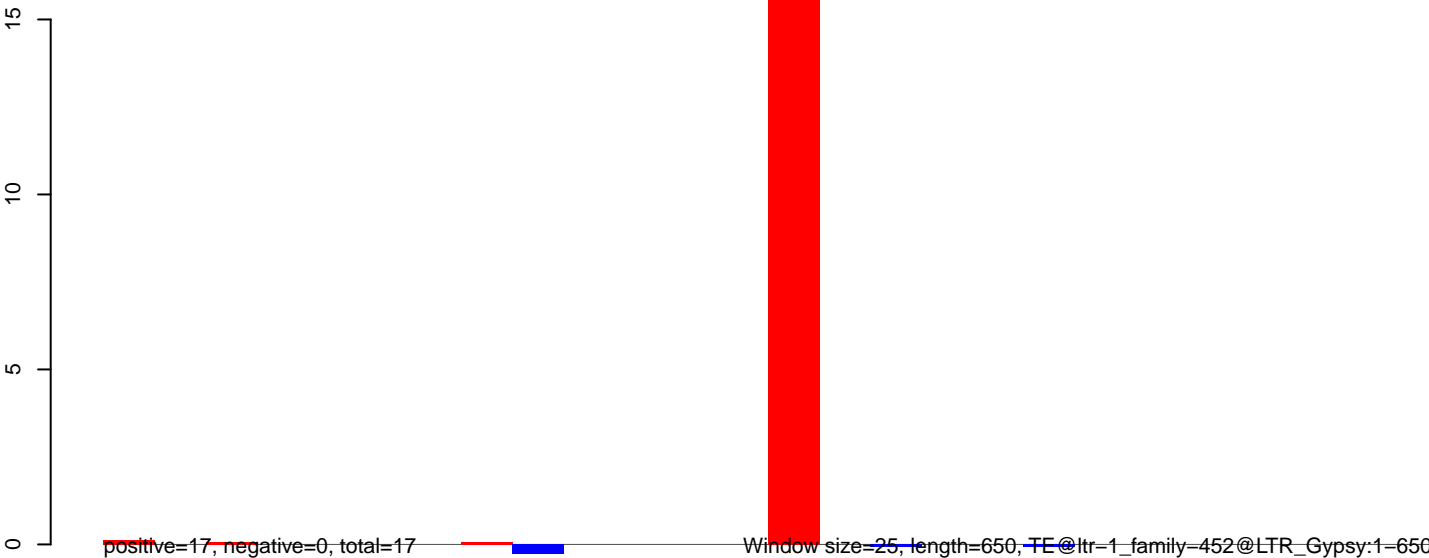
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



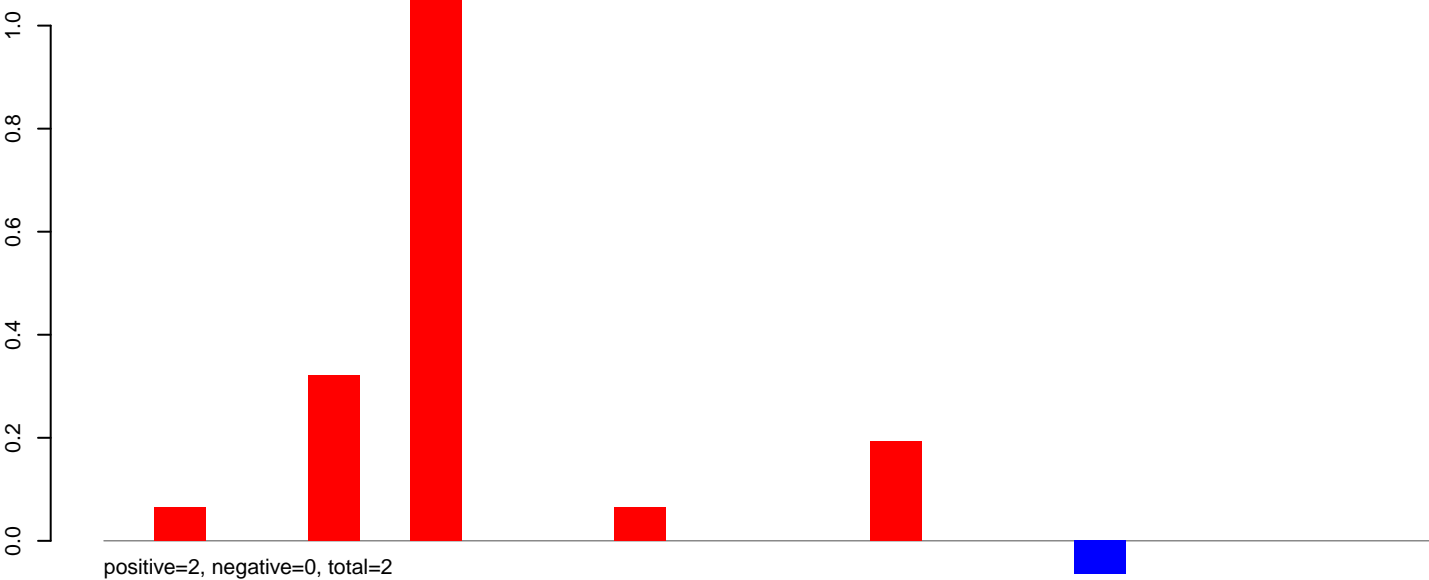
**AeAlbo\_Larvae\_CT.rep**



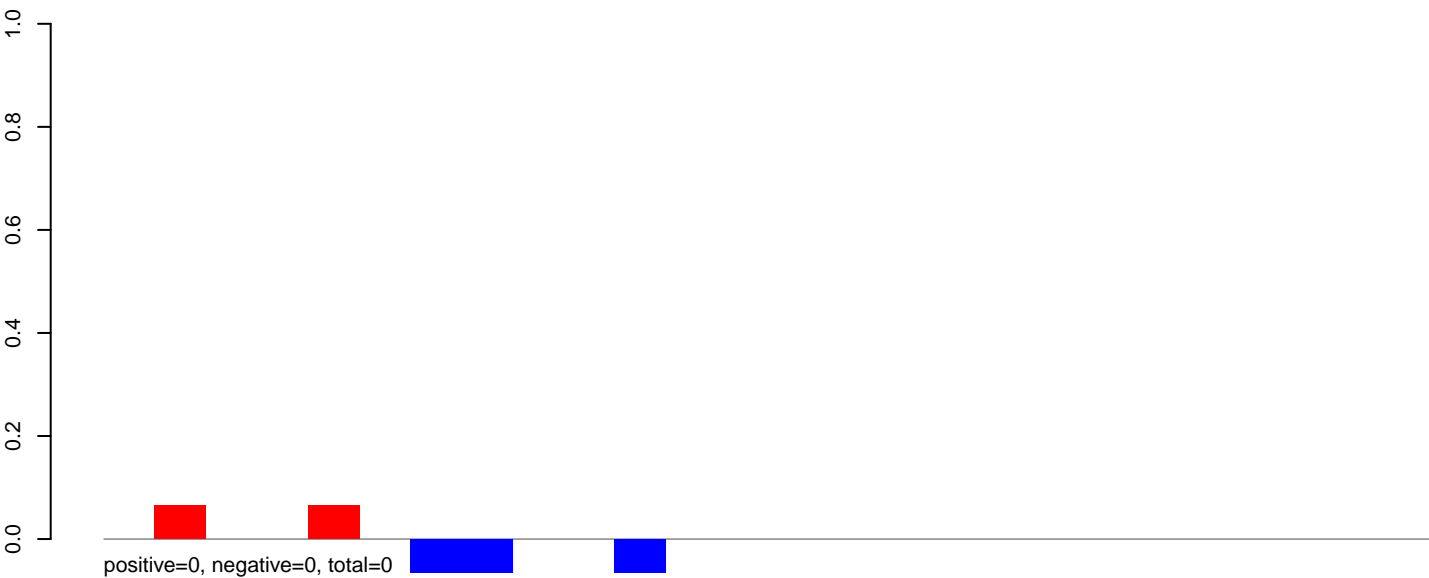
Window size=25, length=650, TE@ltr=1\_family=452@LTR\_Gypsy:1=650

0 100 200 300 400 500 600 700

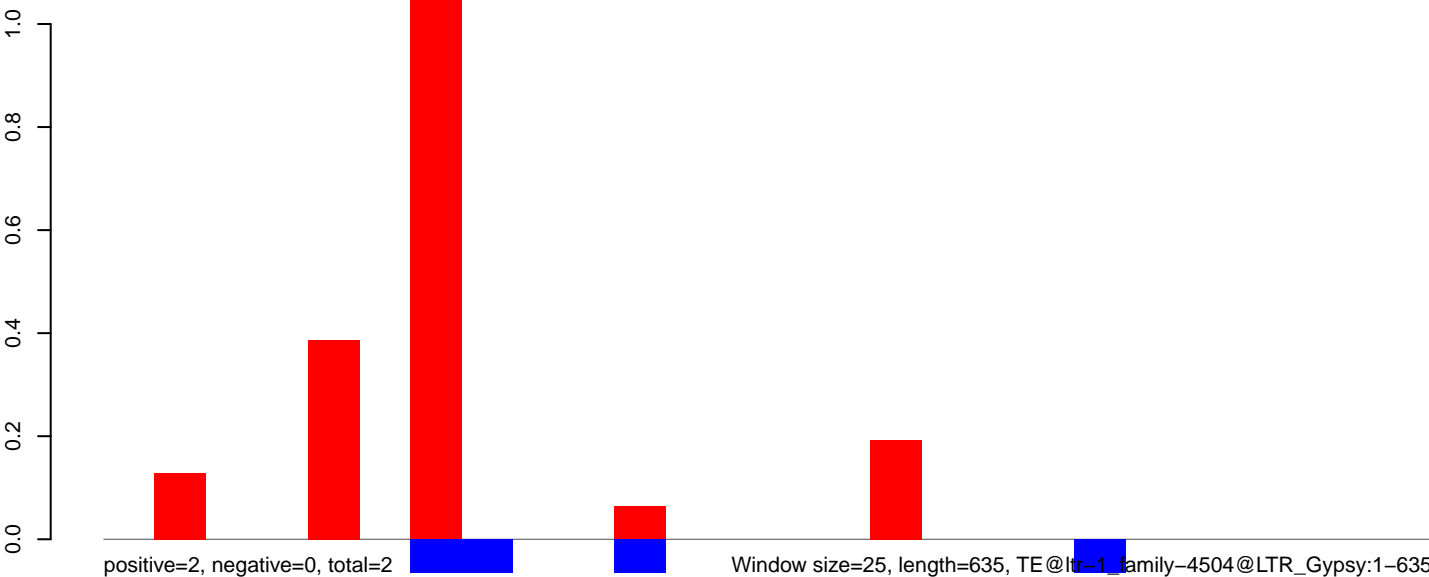
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

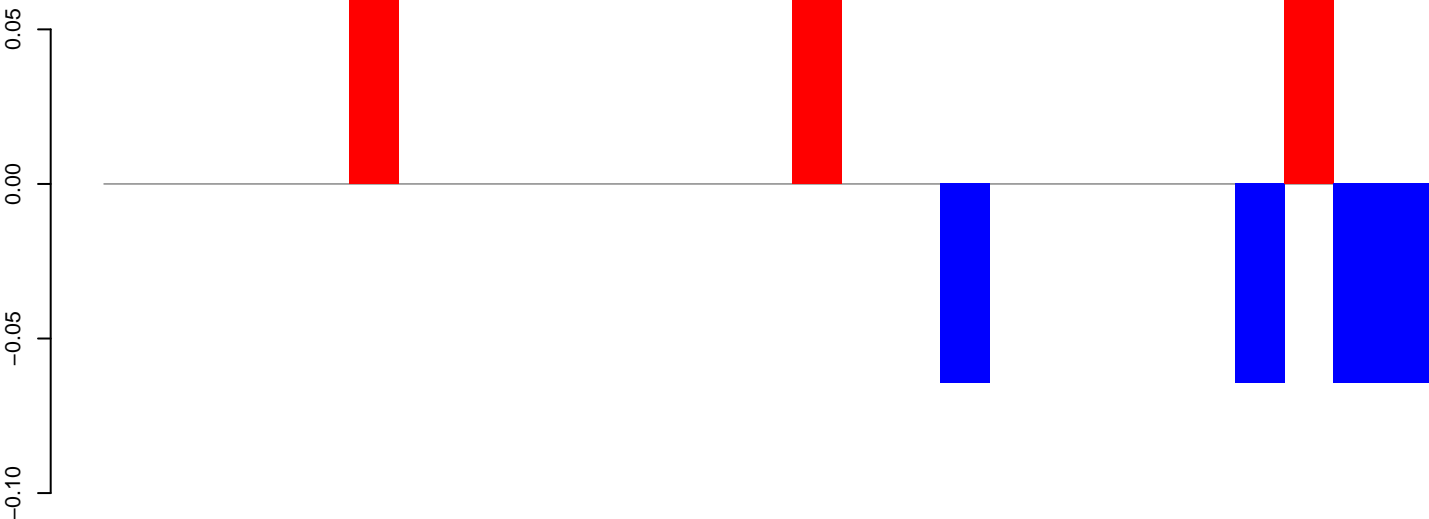


AeAlbo\_Larvae\_CT.rep



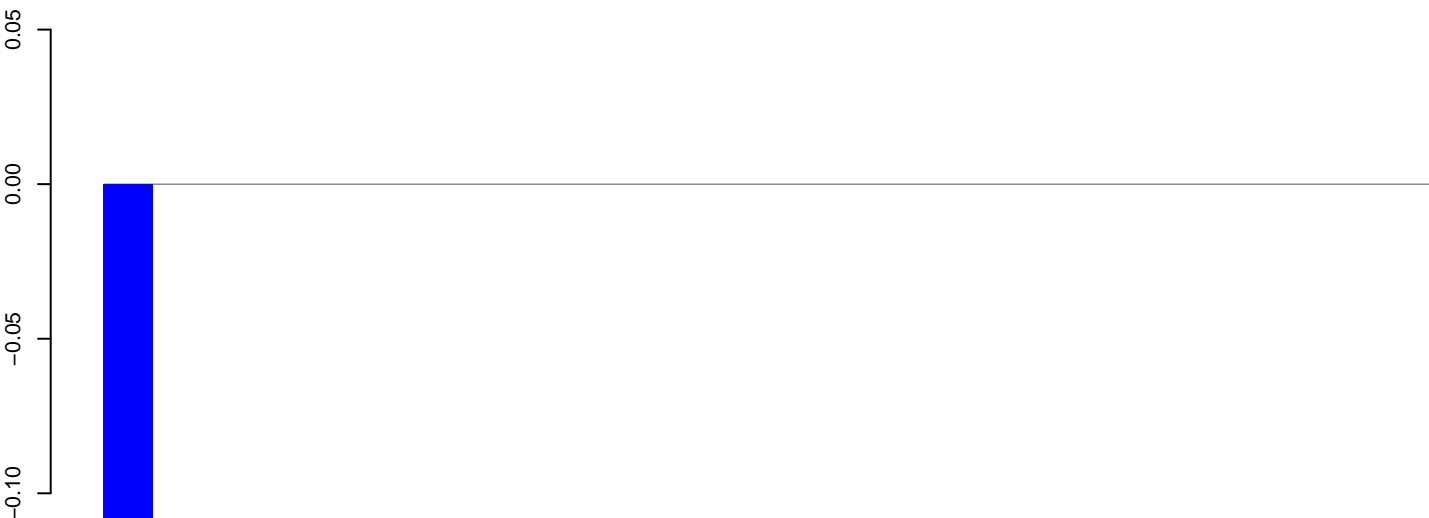


**AeAlbo\_Larvae\_CT.18\_23.rep**



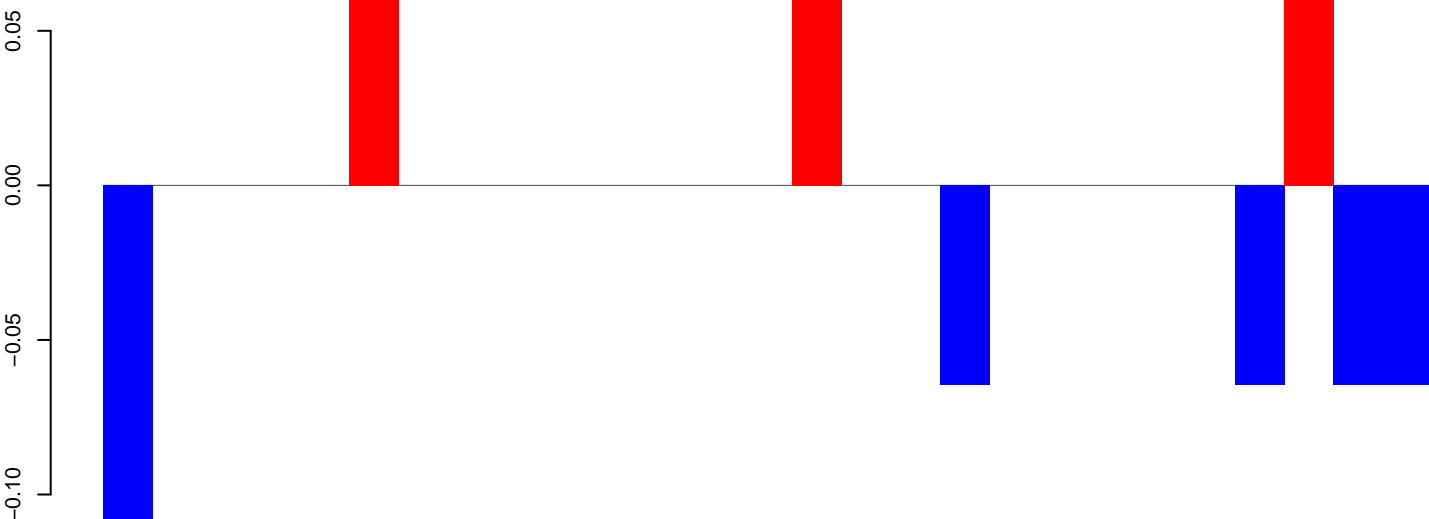
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

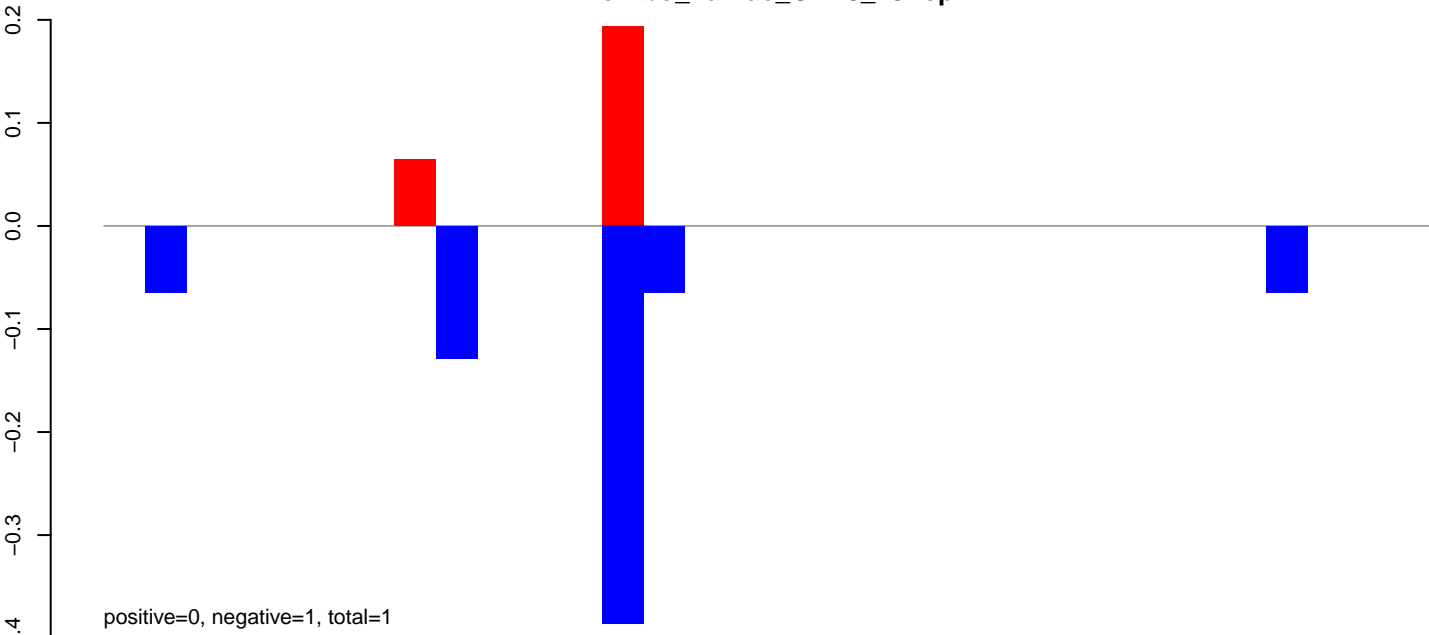


positive=0, negative=0, total=1

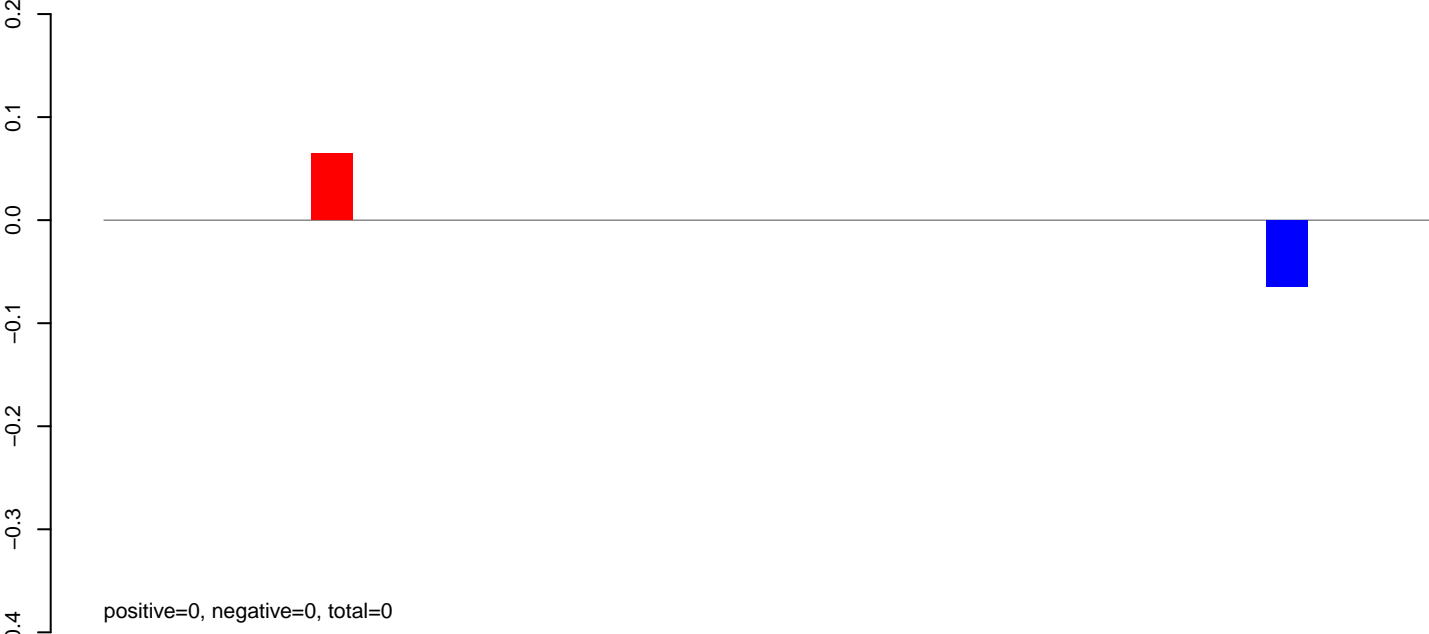
Window size=25, length=651, TE@ltr-1\_family-434@LTR\_Pao:1-651

0 100 200 300 400 500 600 700

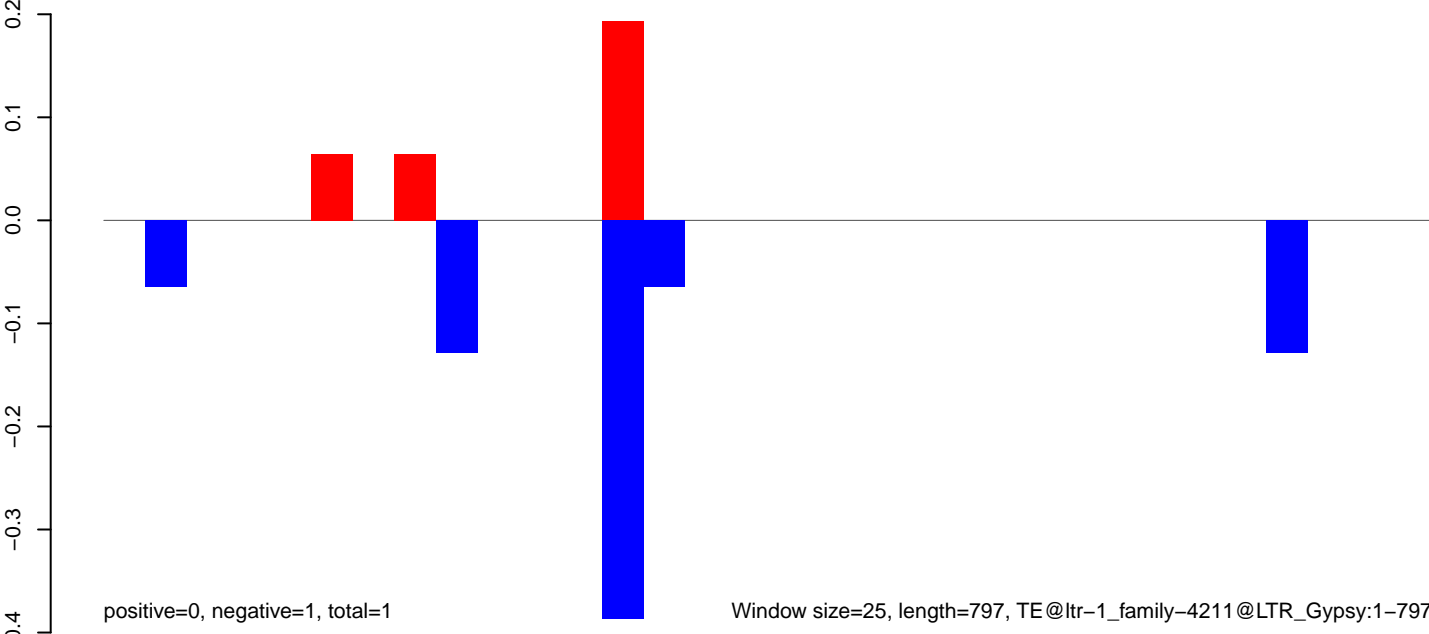
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

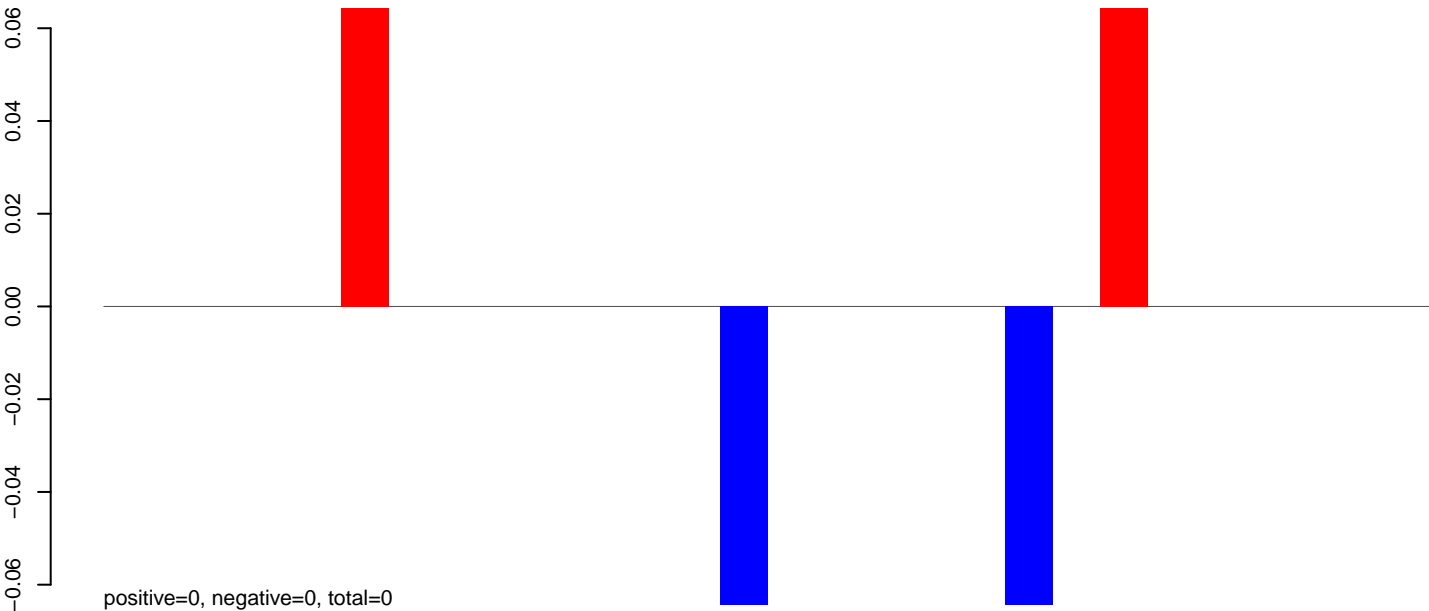


AeAlbo\_Larvae\_CT.rep

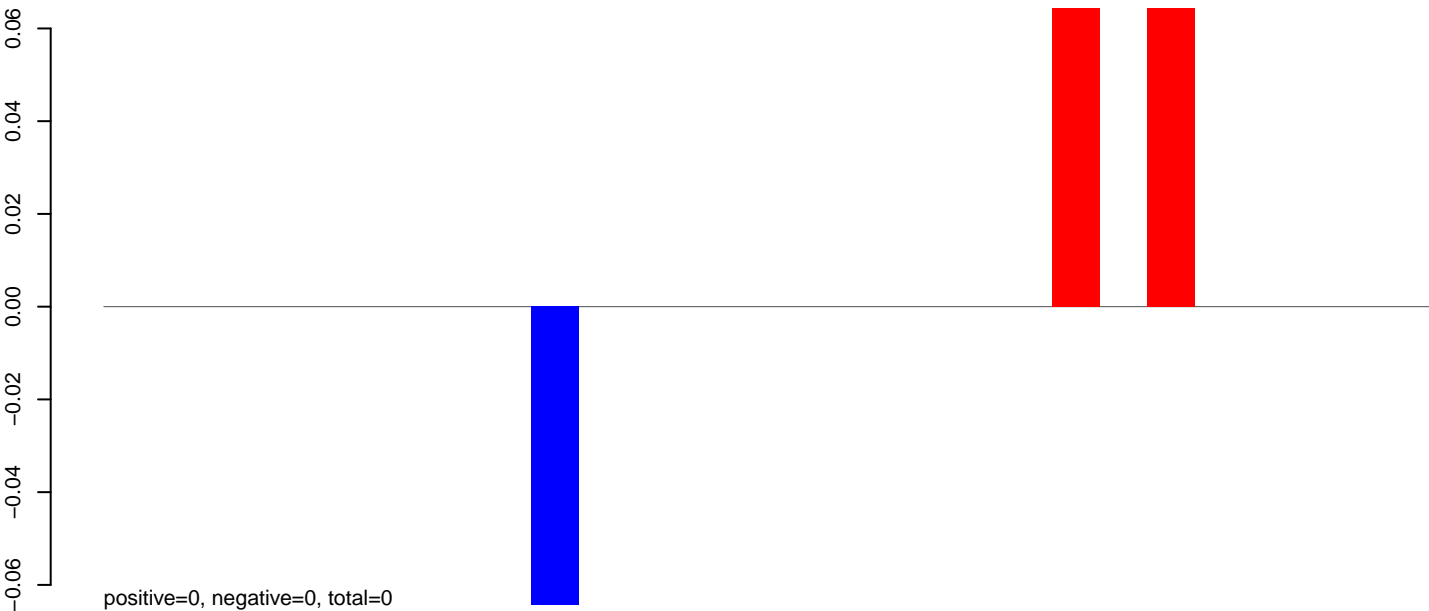


Window size=25, length=797, TE@ltr-1\_family-4211@LTR\_Gypsy:1-797

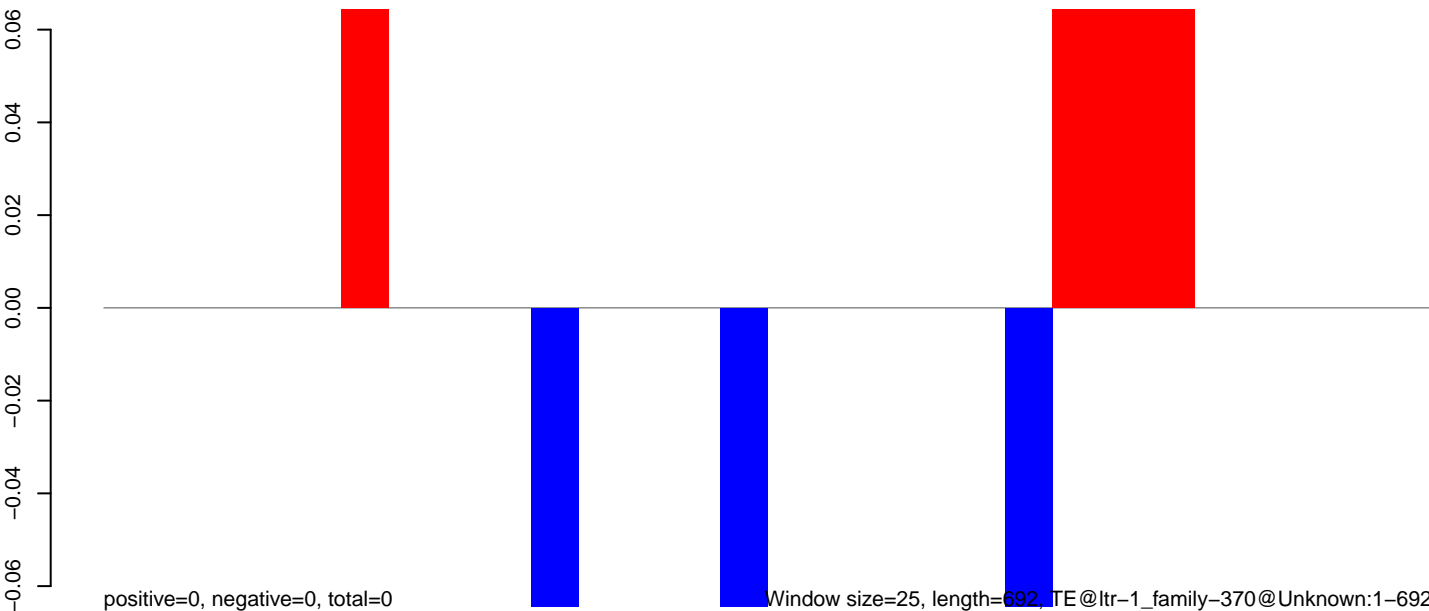
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

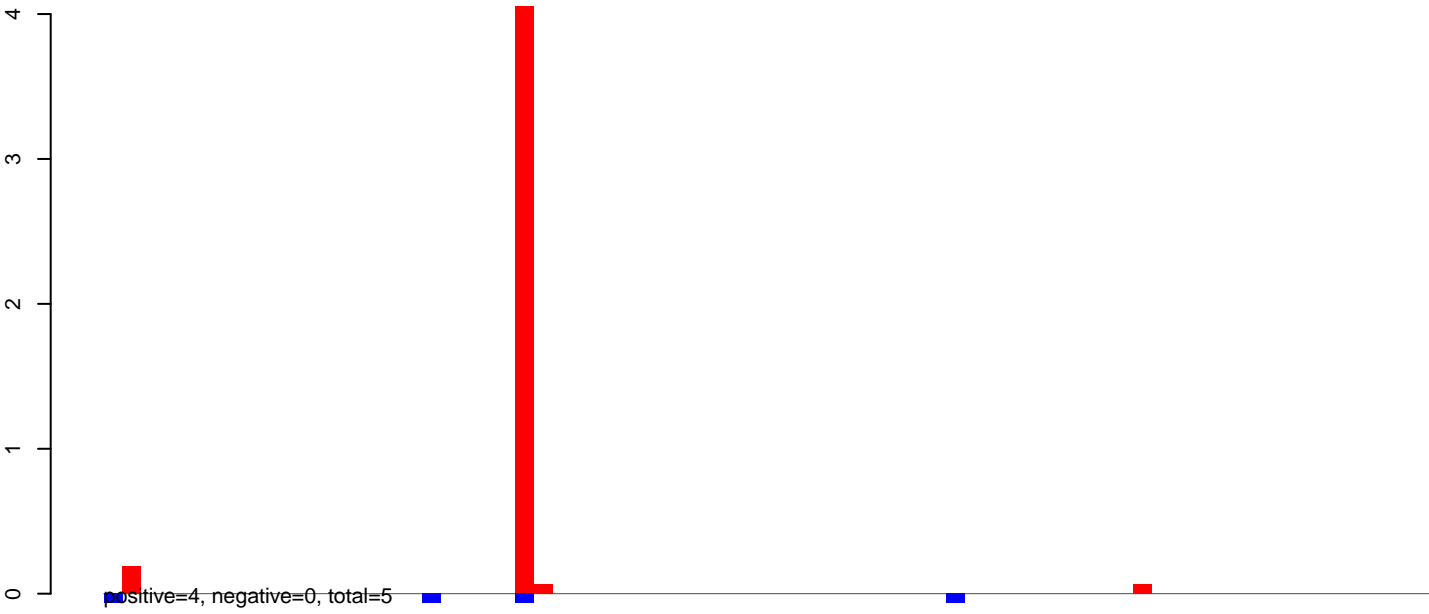


AeAlbo\_Larvae\_CT.rep

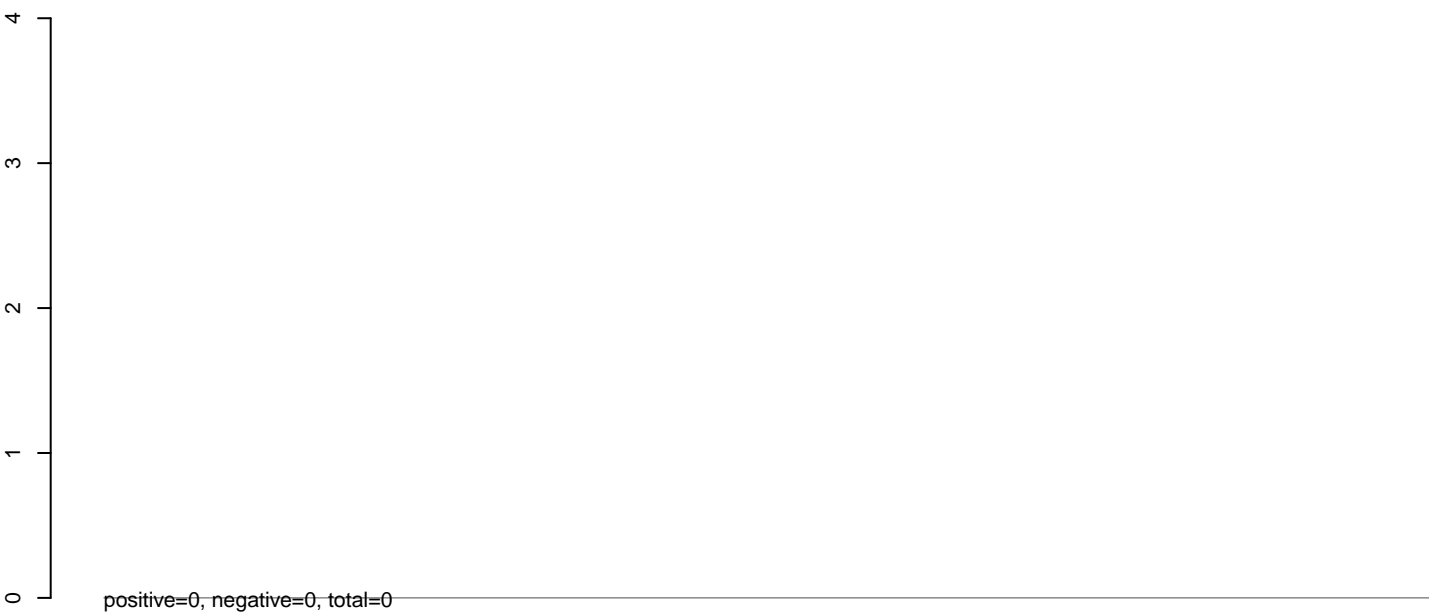


Window size=25, length=692, TE@ltr-1\_family-370@Unknown:1-692

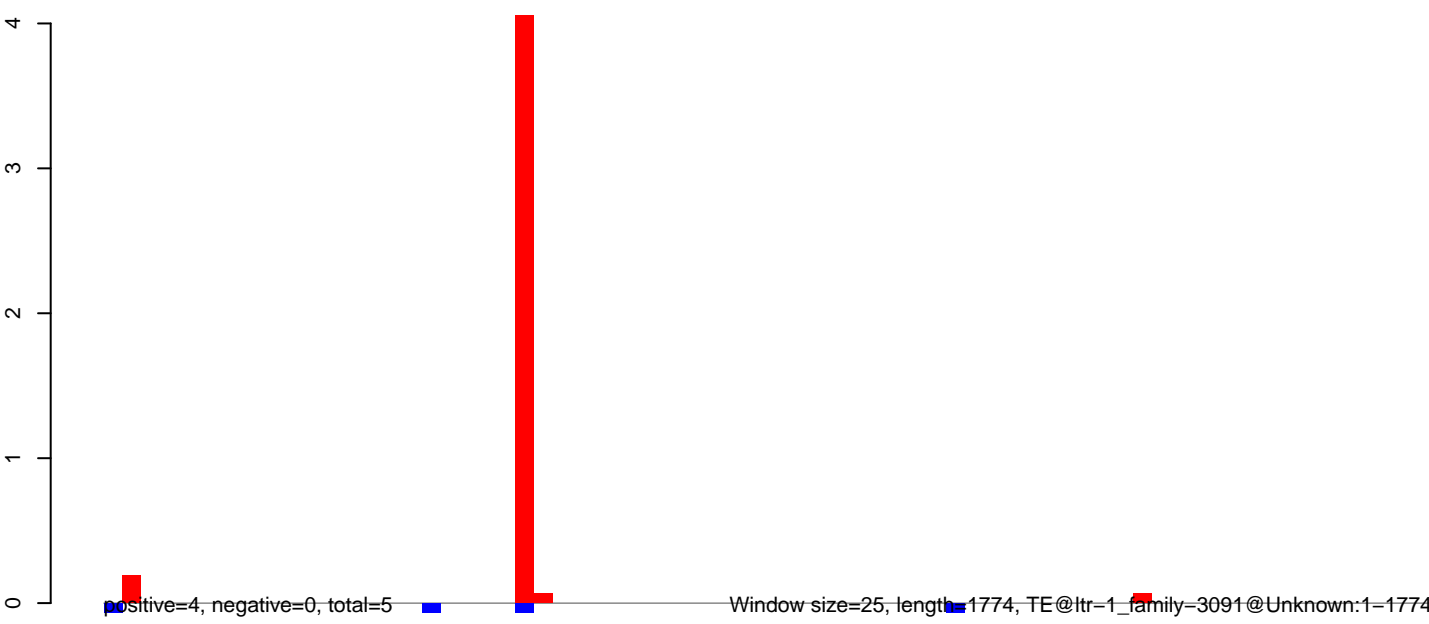
AeAlbo\_Larvae\_CT.18\_23.rep



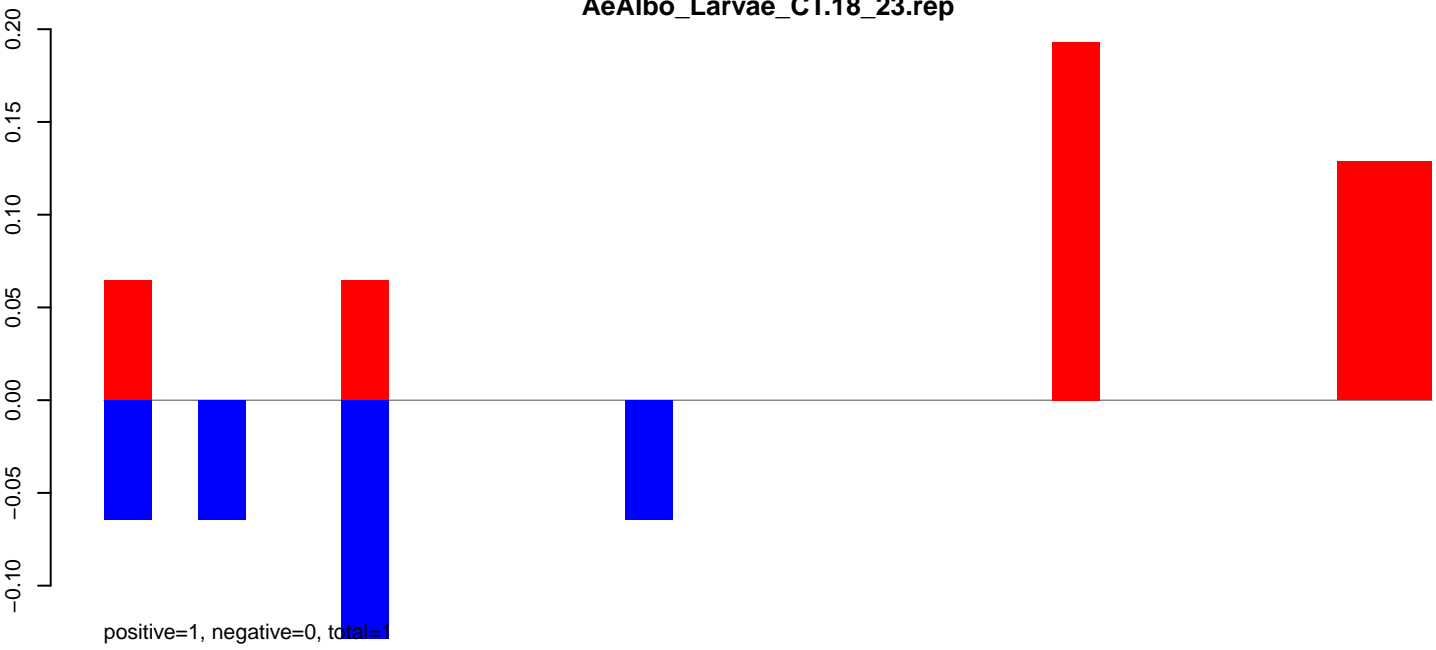
AeAlbo\_Larvae\_CT.24\_35.rep



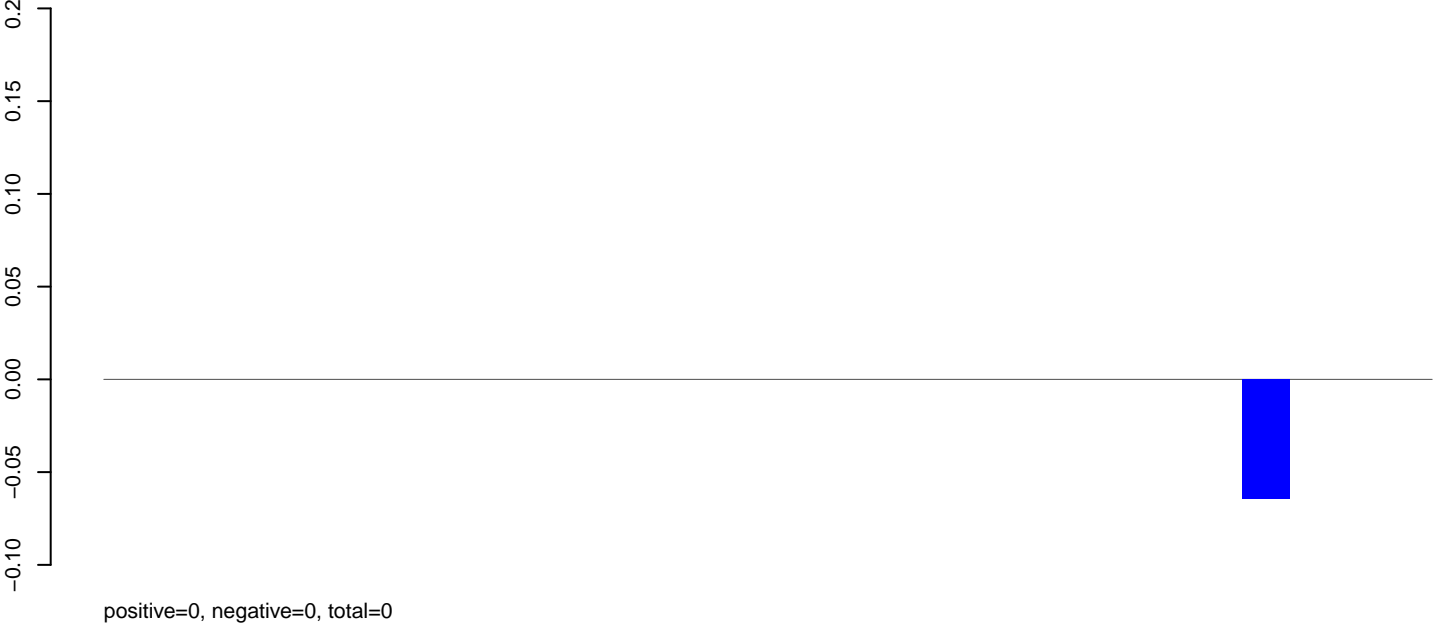
AeAlbo\_Larvae\_CT.rep



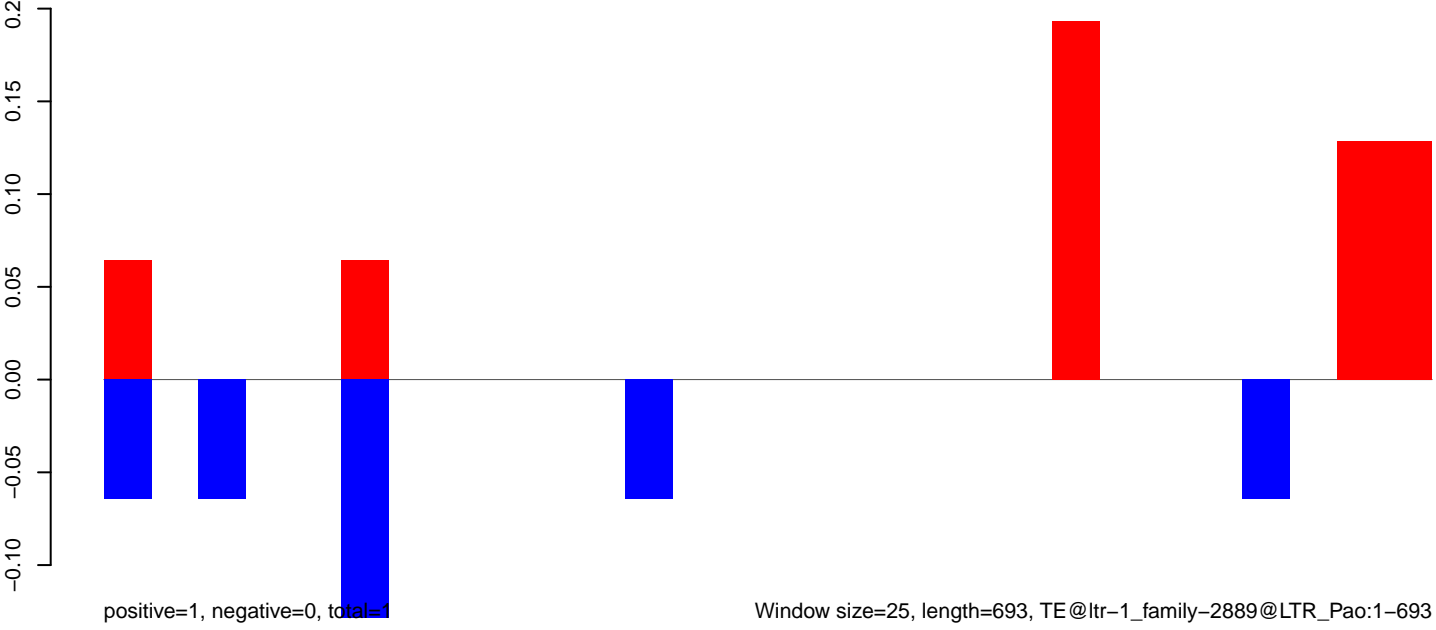
**AeAlbo\_Larvae\_CT.18\_23.rep**



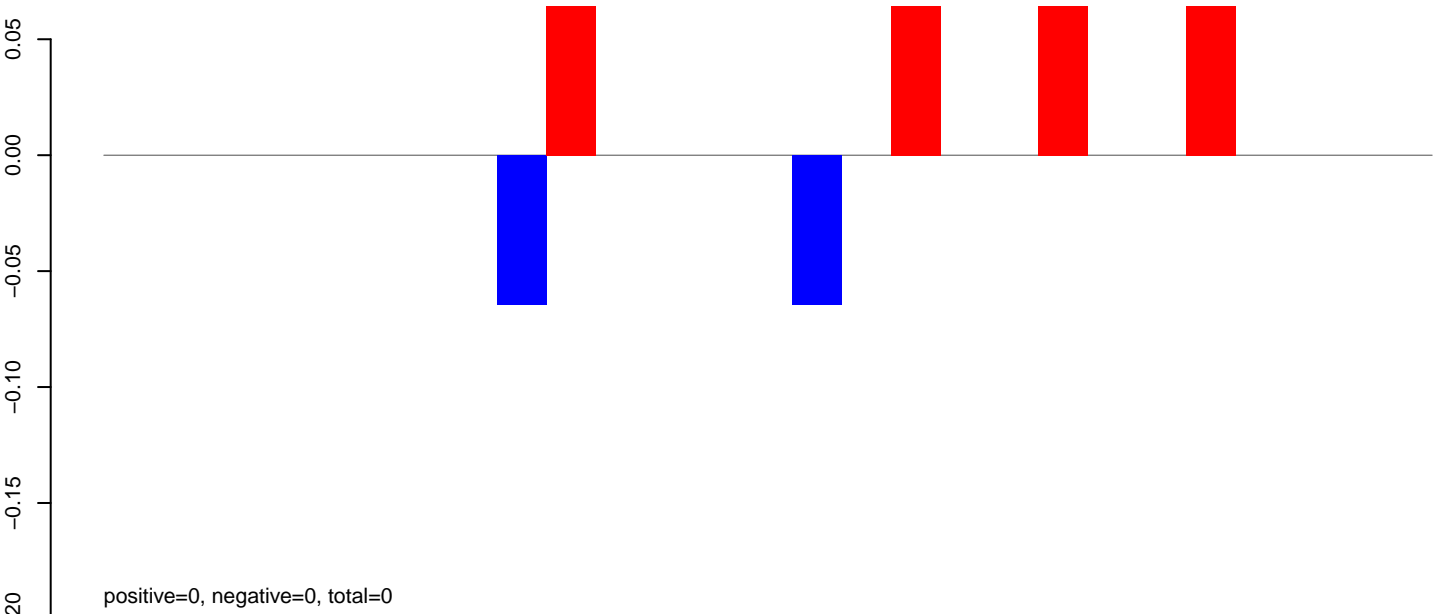
**AeAlbo\_Larvae\_CT.24\_35.rep**



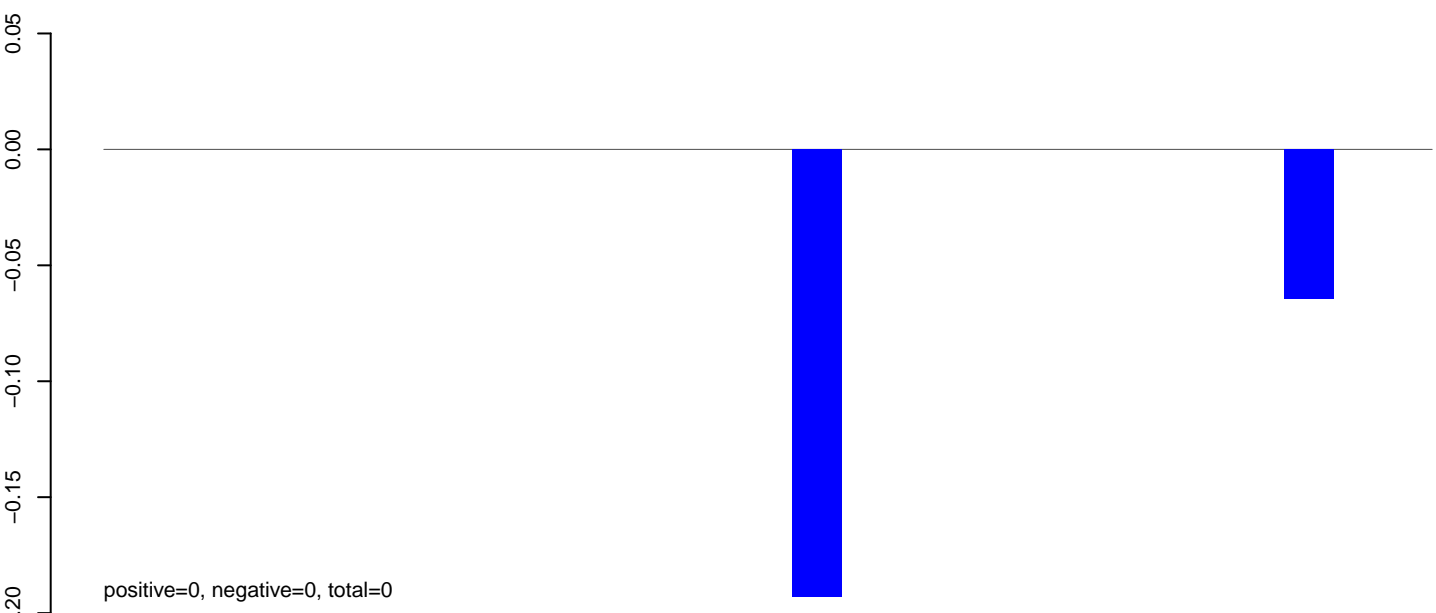
**AeAlbo\_Larvae\_CT.rep**



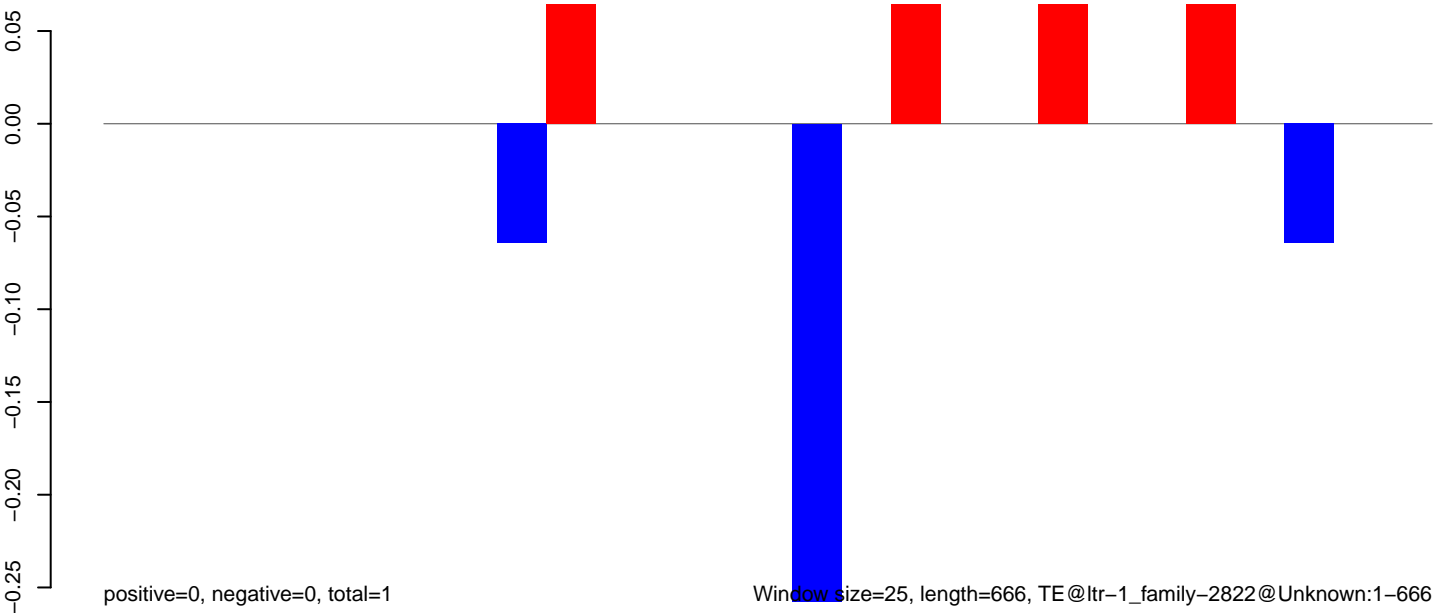
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

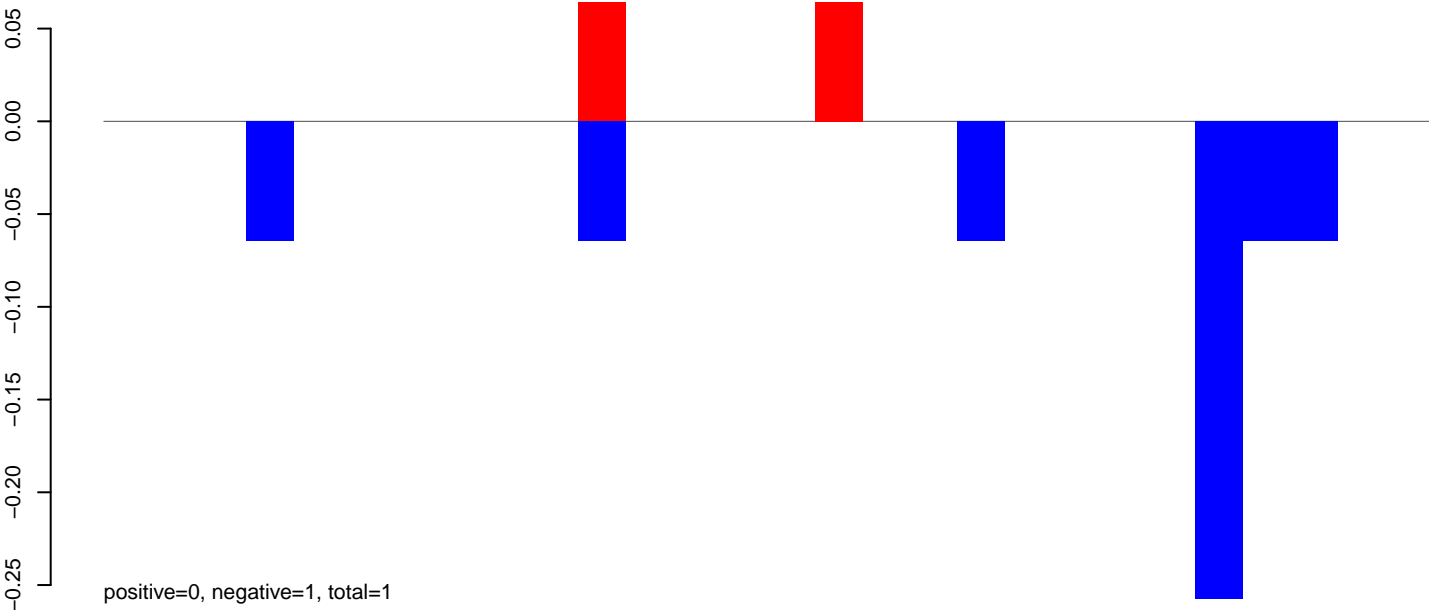


**AeAlbo\_Larvae\_CT.rep**

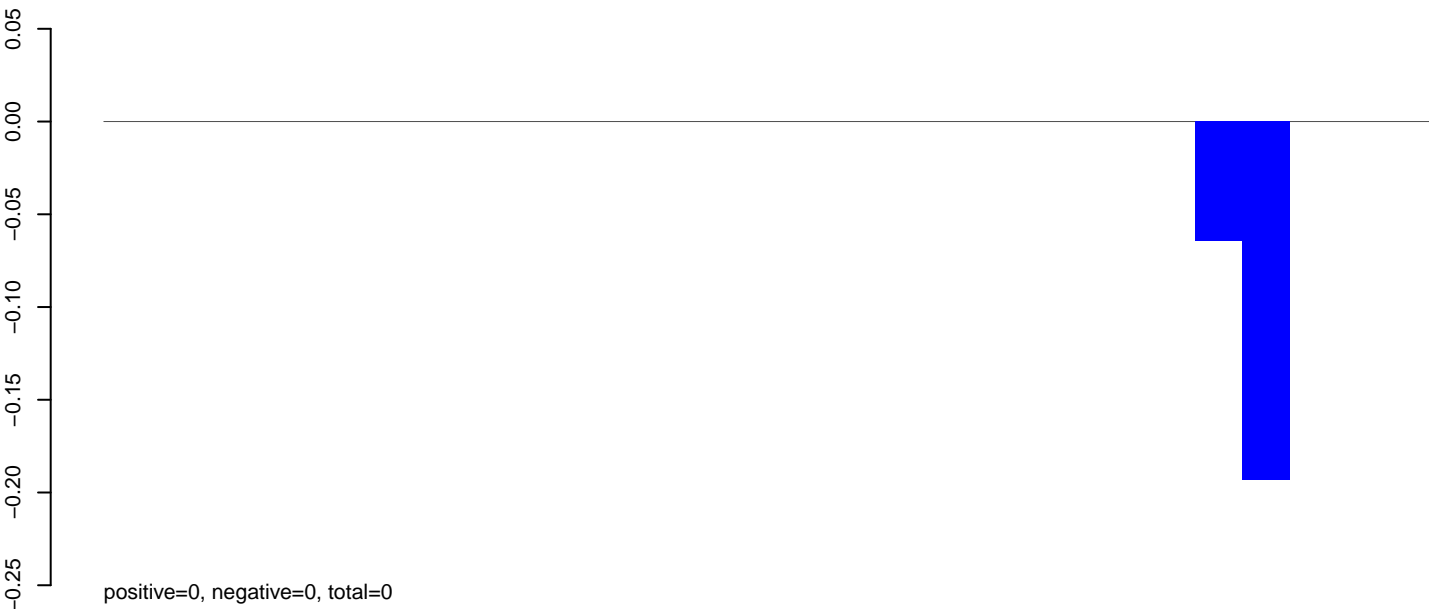


Window size=25, length=666, TE@ltr-1\_family-2822@Unknown:1-666

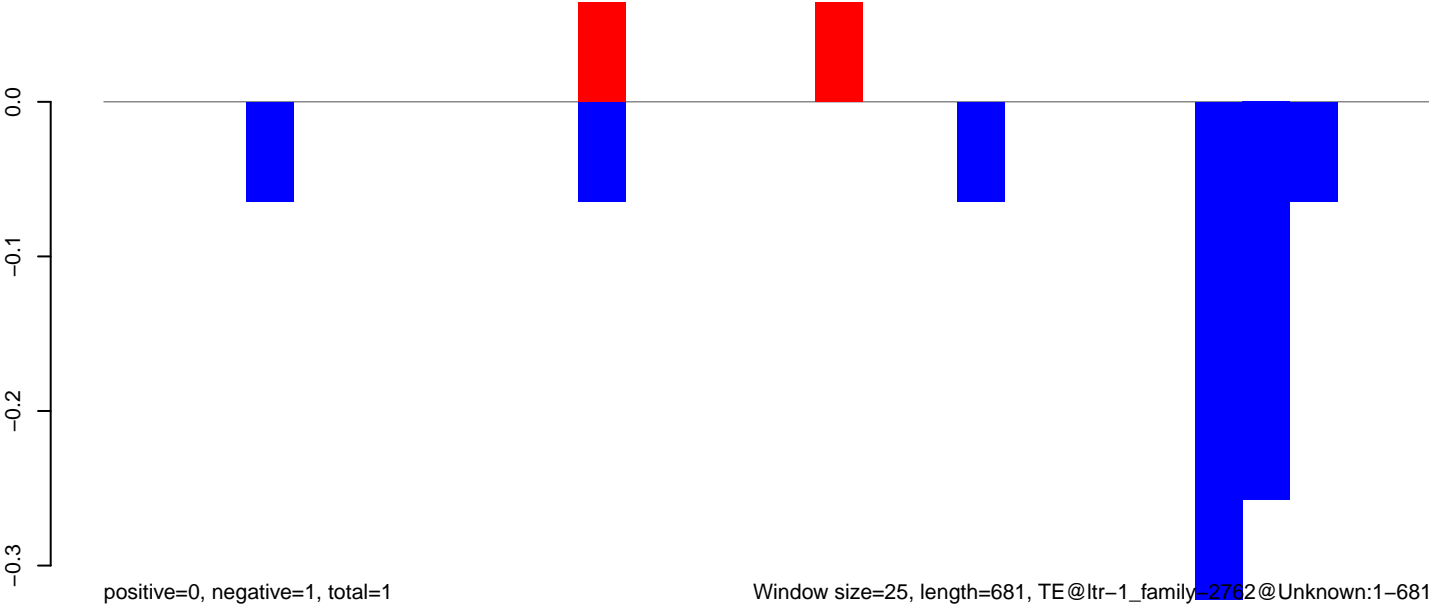
AeAlbo\_Larvae\_CT.18\_23.rep



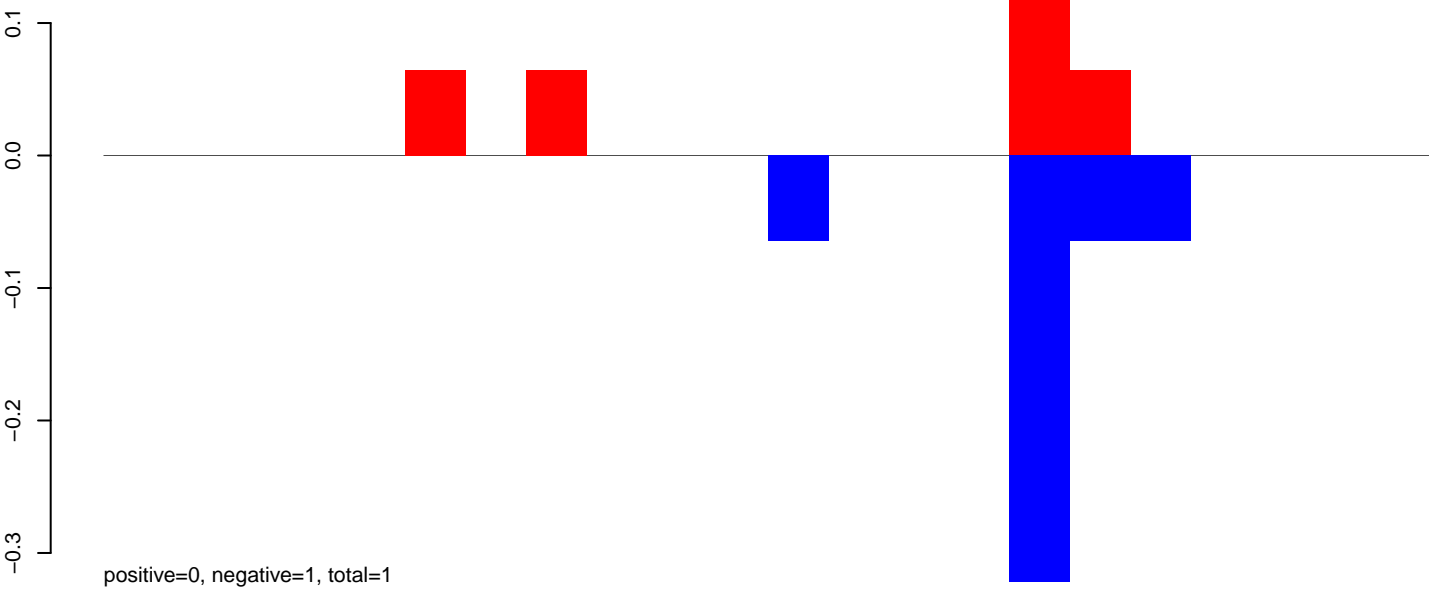
AeAlbo\_Larvae\_CT.24\_35.rep



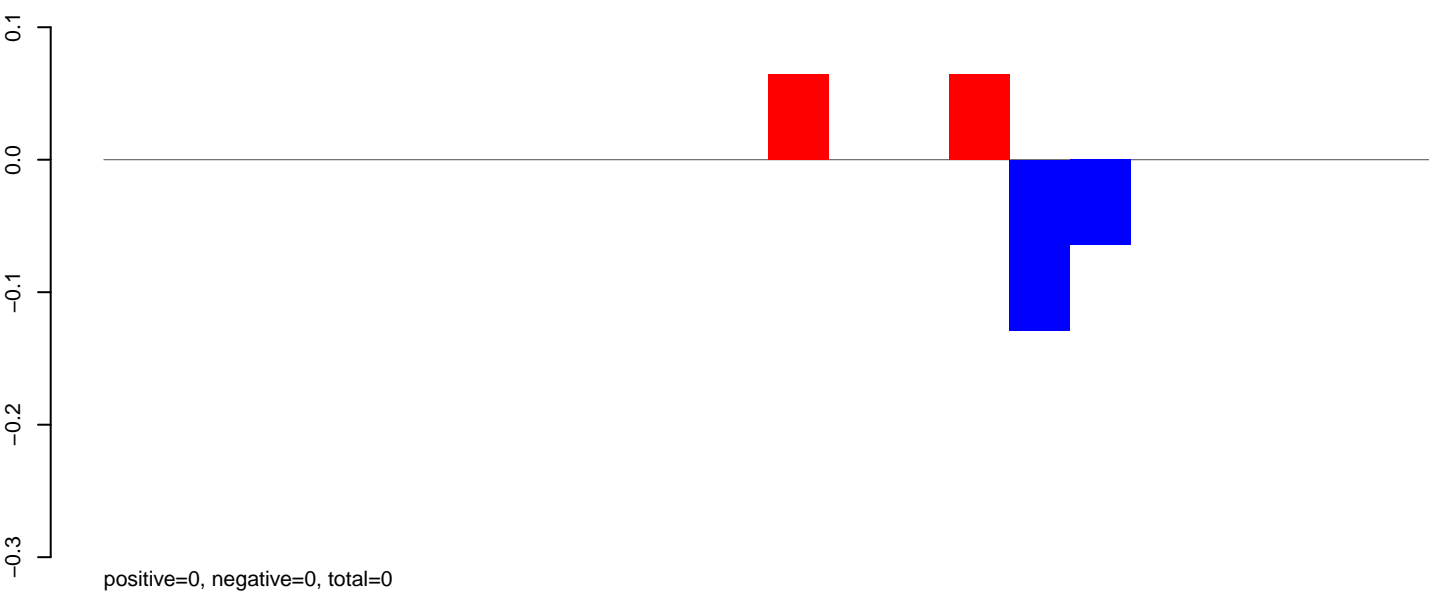
AeAlbo\_Larvae\_CT.rep



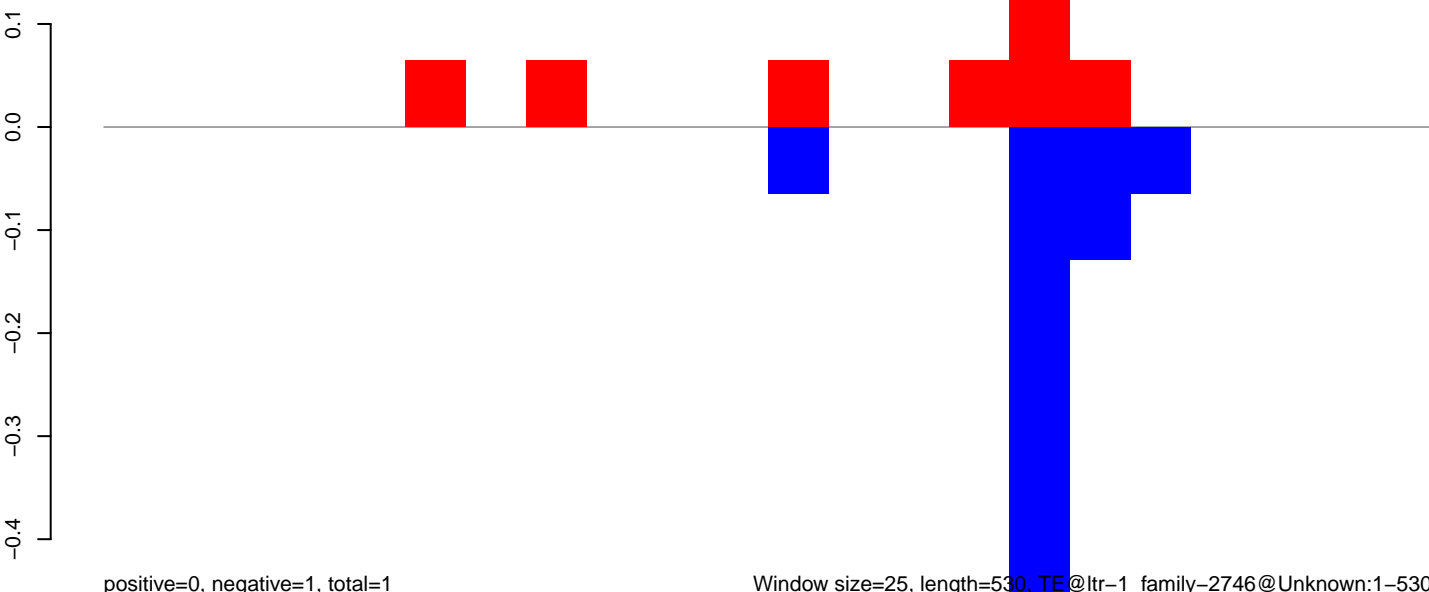
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

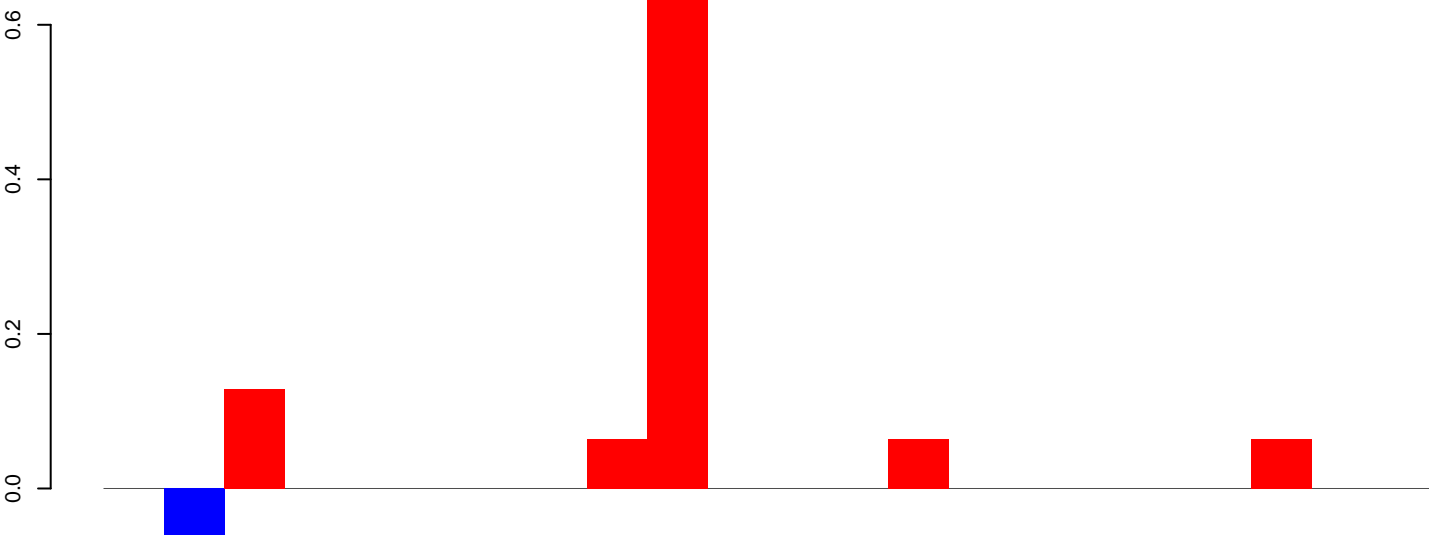


Window size=25, length=530, TE@ltr-1\_family-2746@Unknown:1-530

100 200 300 400 500

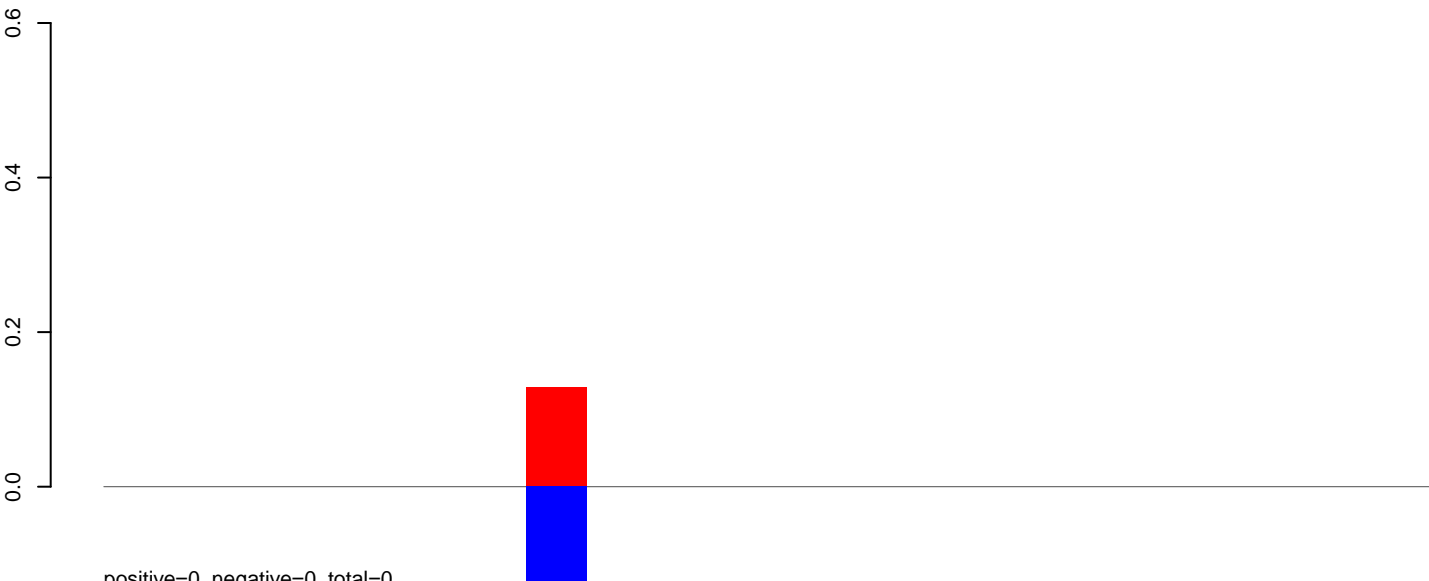


**AeAlbo\_Larvae\_CT.18\_23.rep**



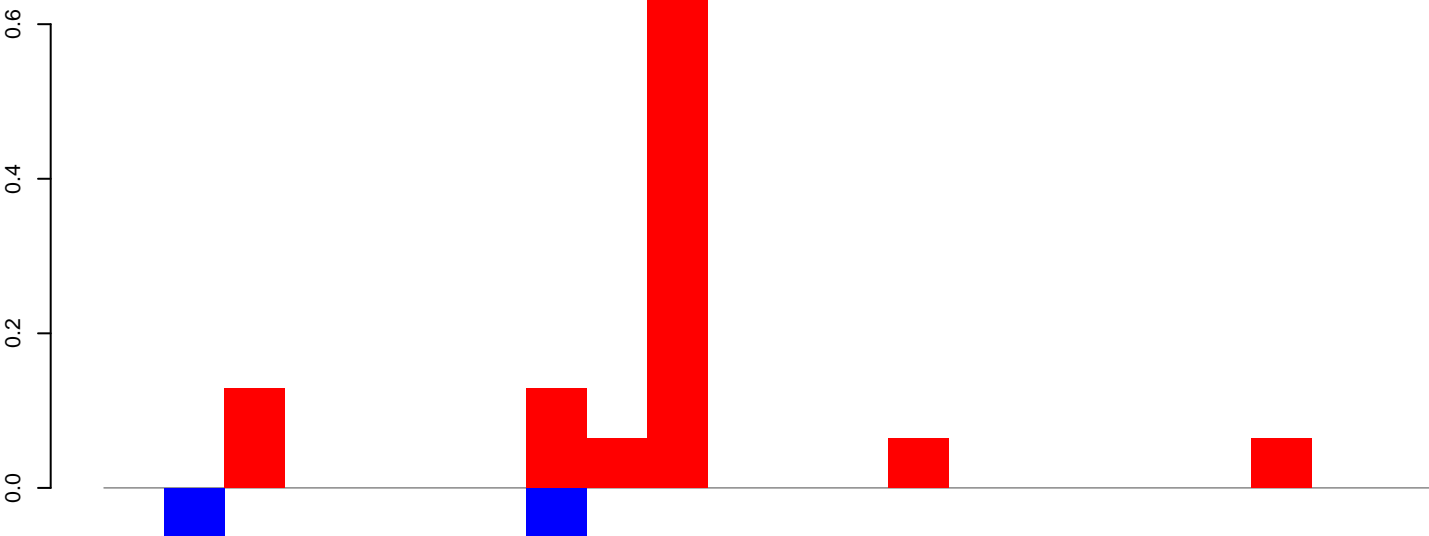
positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**



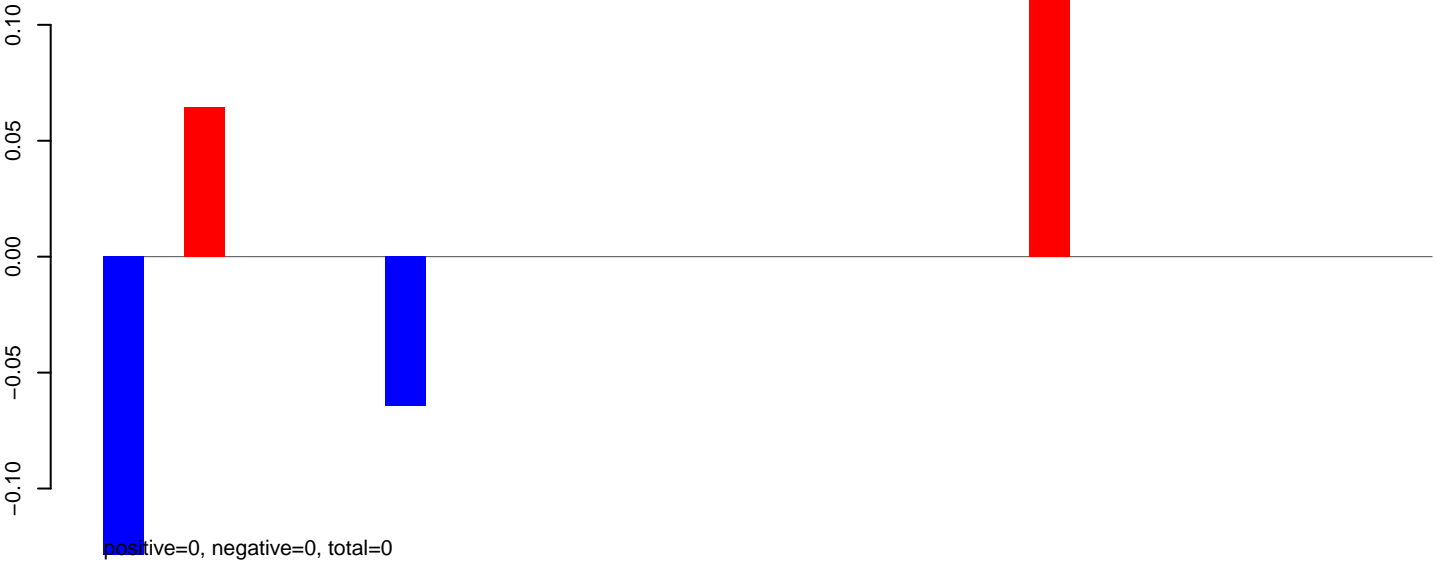
positive=1, negative=0, total=1

Window size=25, length=536, TE@ltr-1\_family-2745@LTR\_Gypsy:1-536

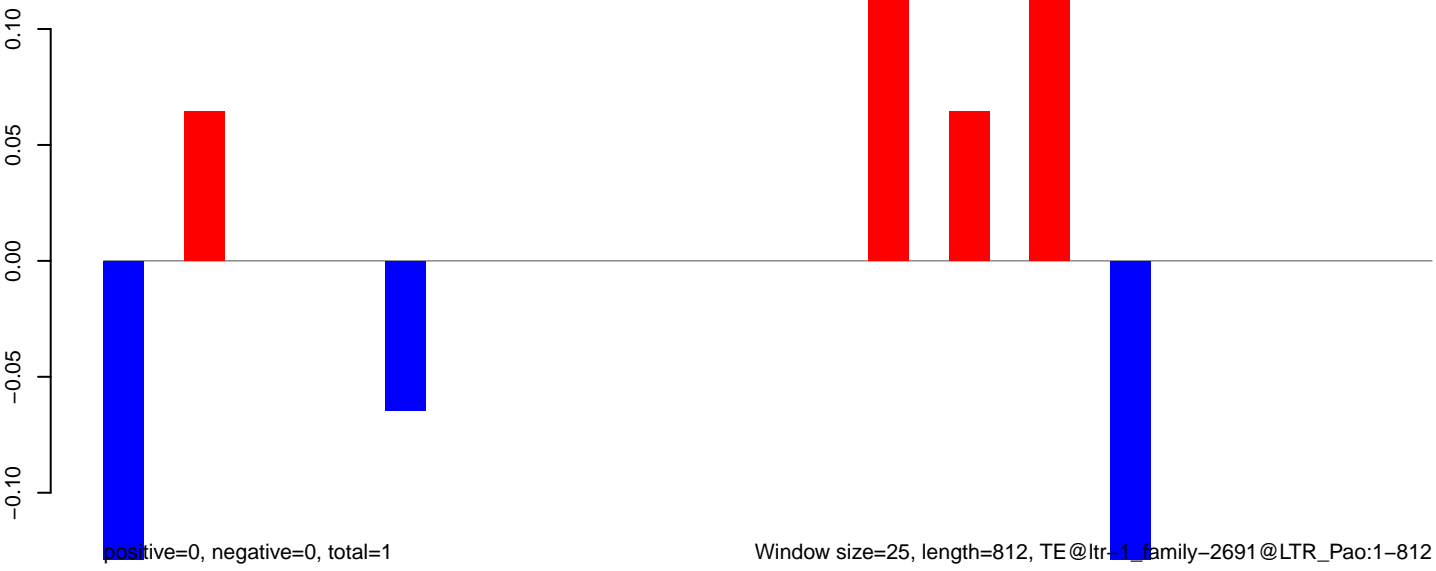
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

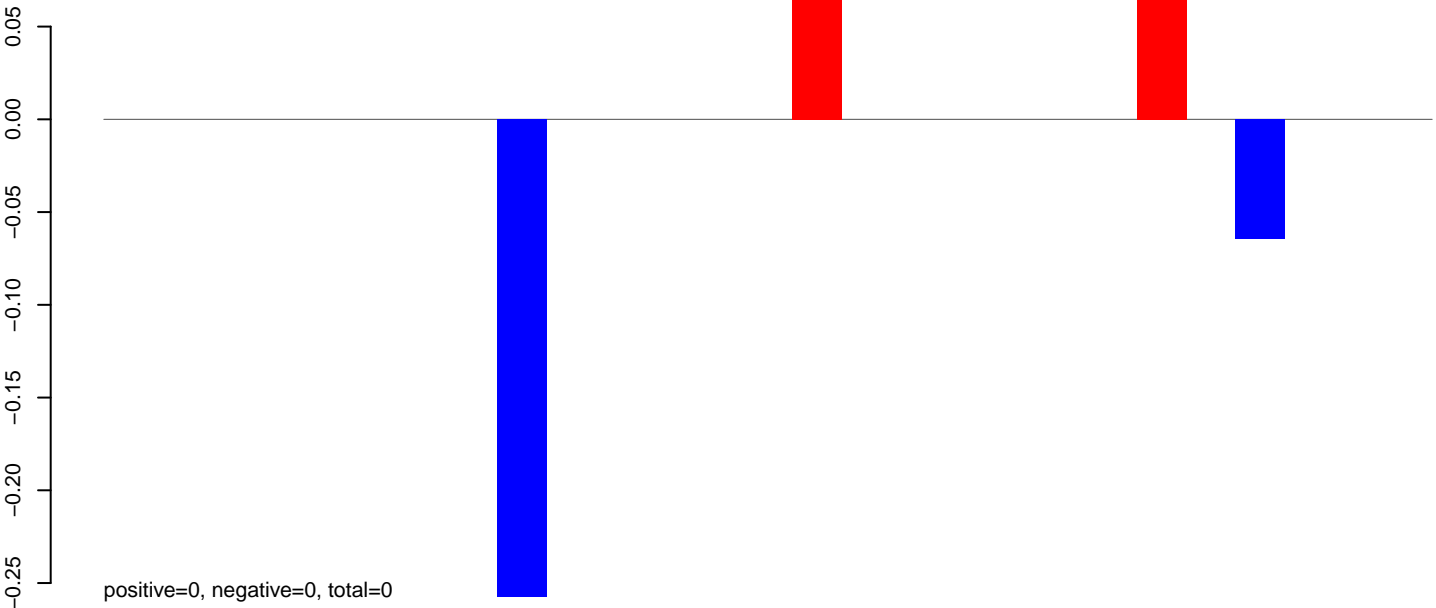


**AeAlbo\_Larvae\_CT.rep**

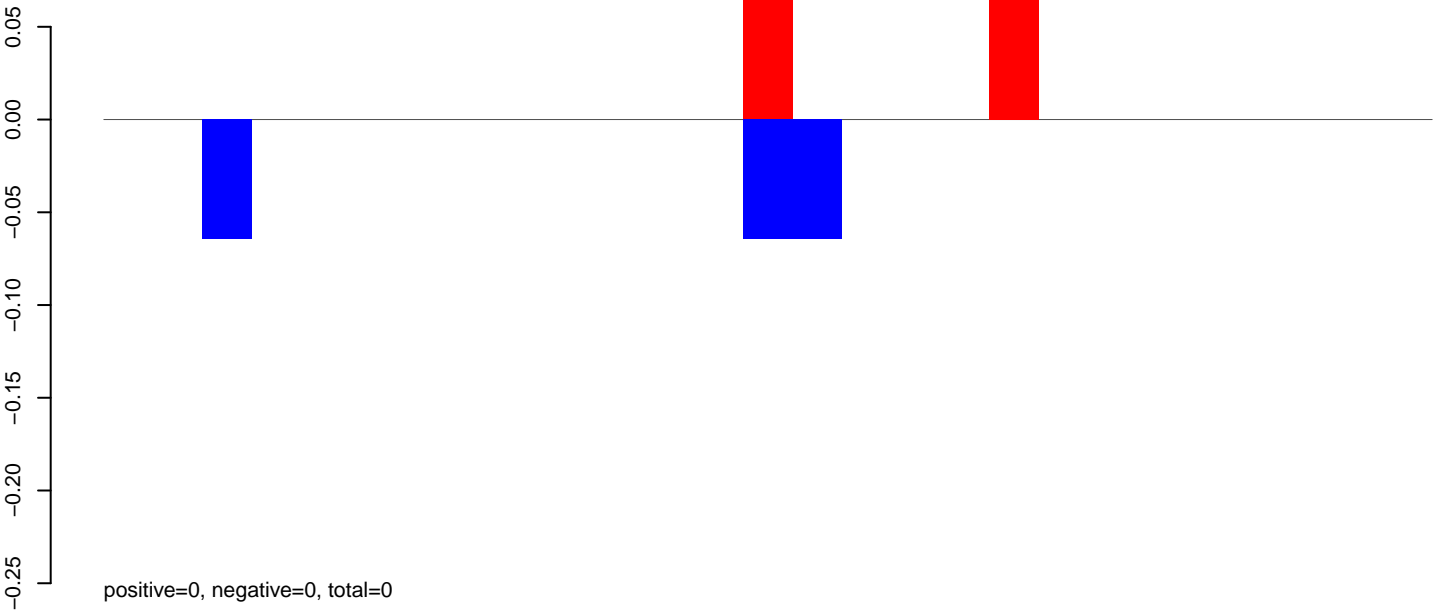


Window size=25, length=812, TE@ltr-1, family-2691@LTR\_Pao:1-812

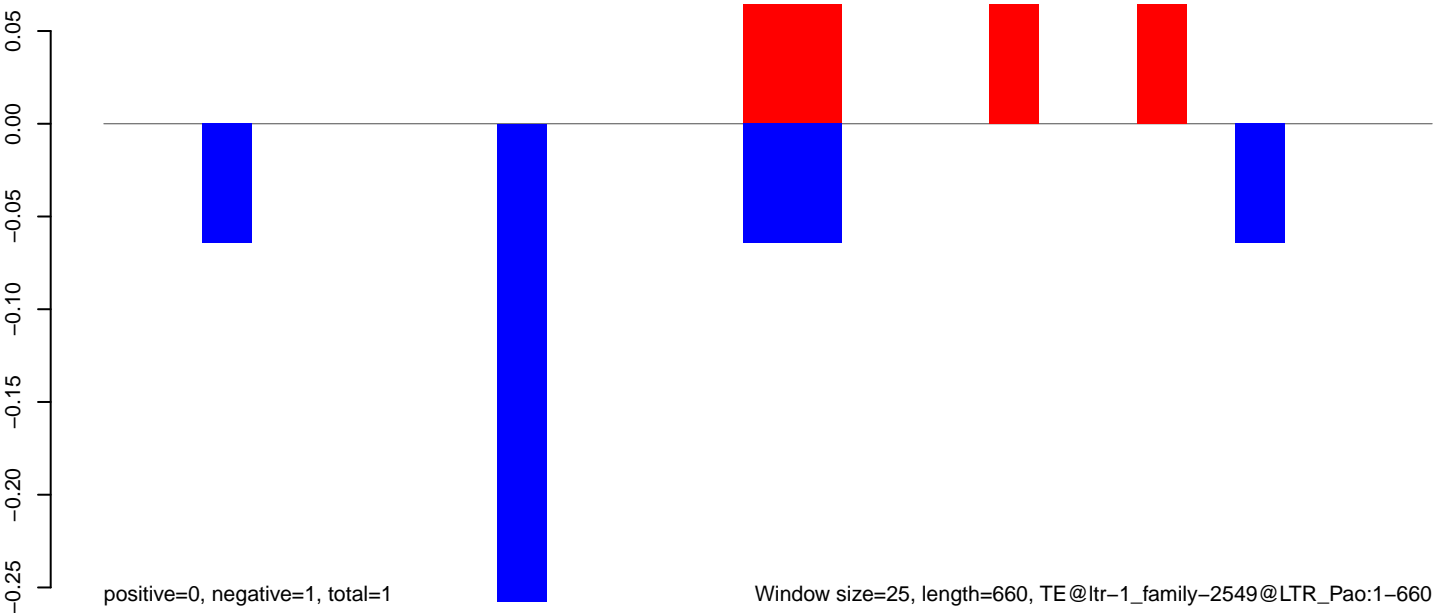
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



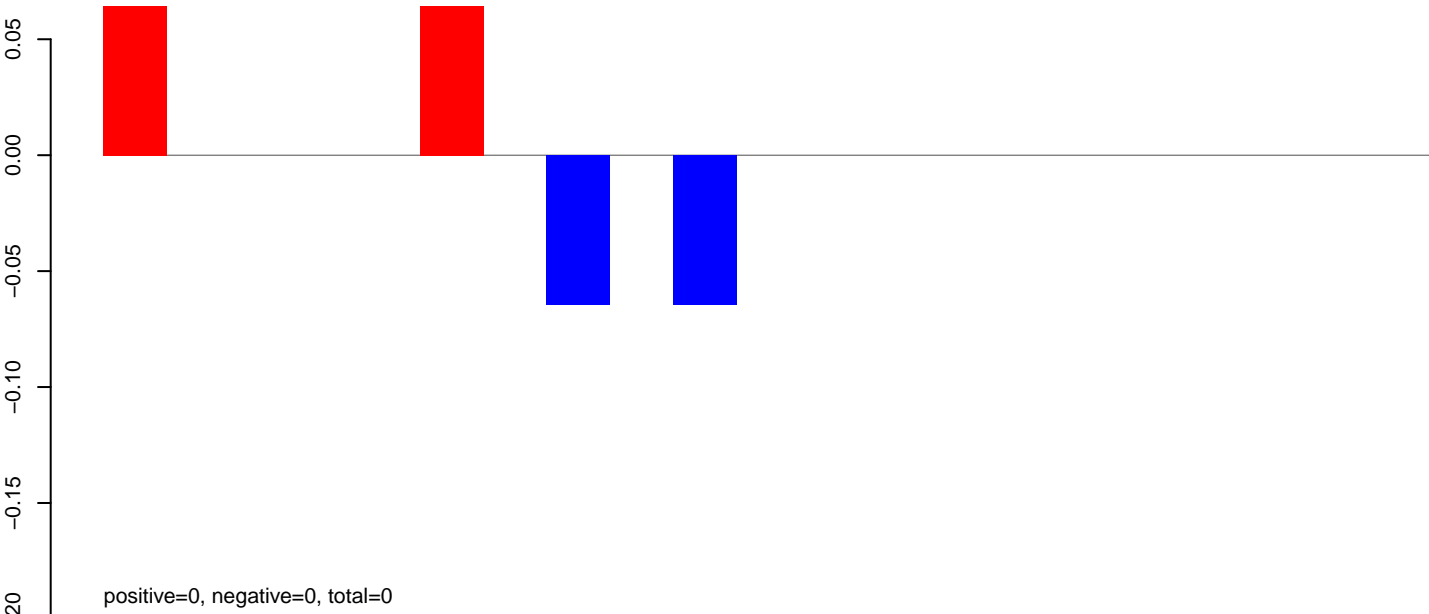
**AeAlbo\_Larvae\_CT.rep**



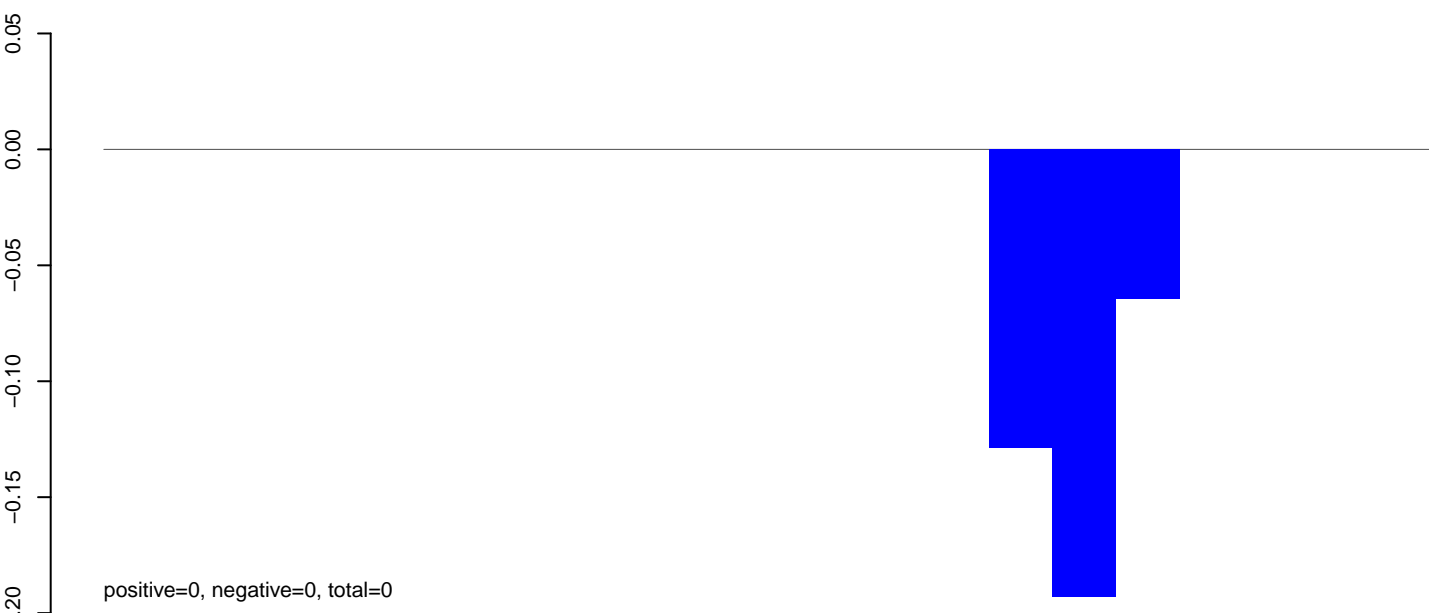
Window size=25, length=660, TE@ltr-1\_family-2549@LTR\_Pao:1-660

0 100 200 300 400 500 600 700

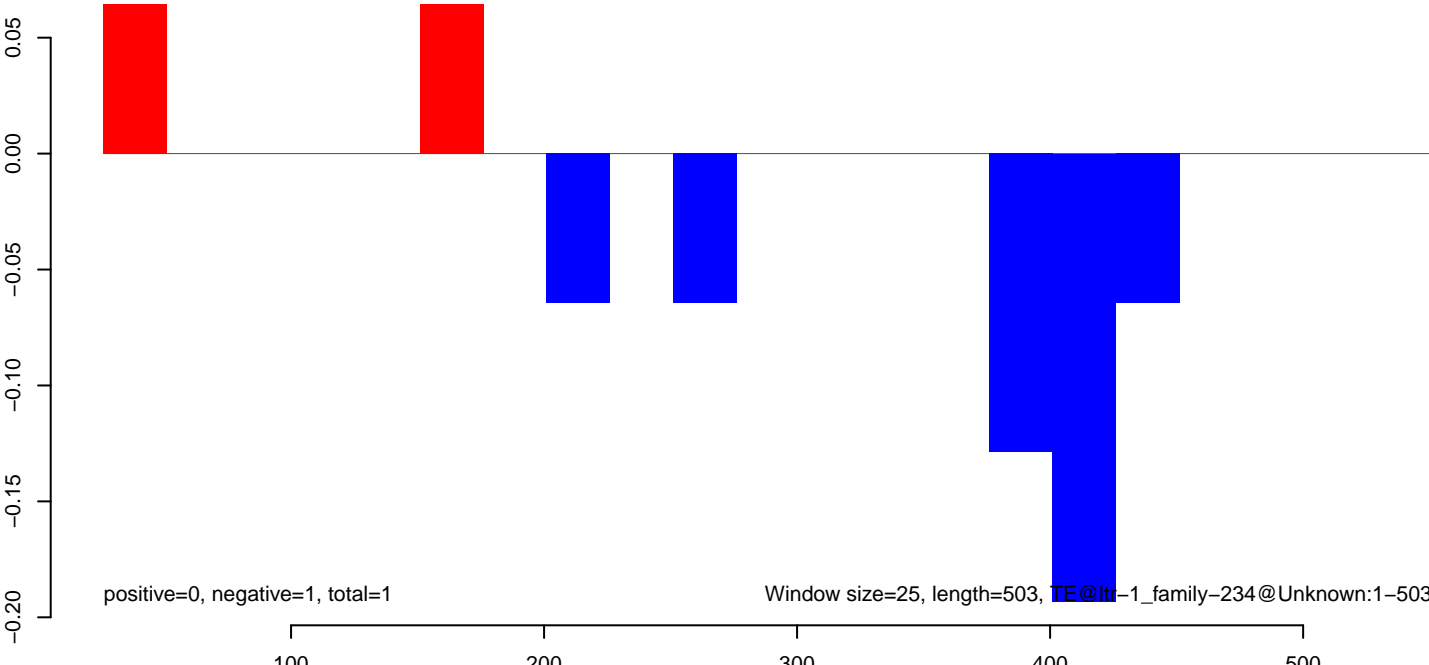
AeAlbo\_Larvae\_CT.18\_23.rep



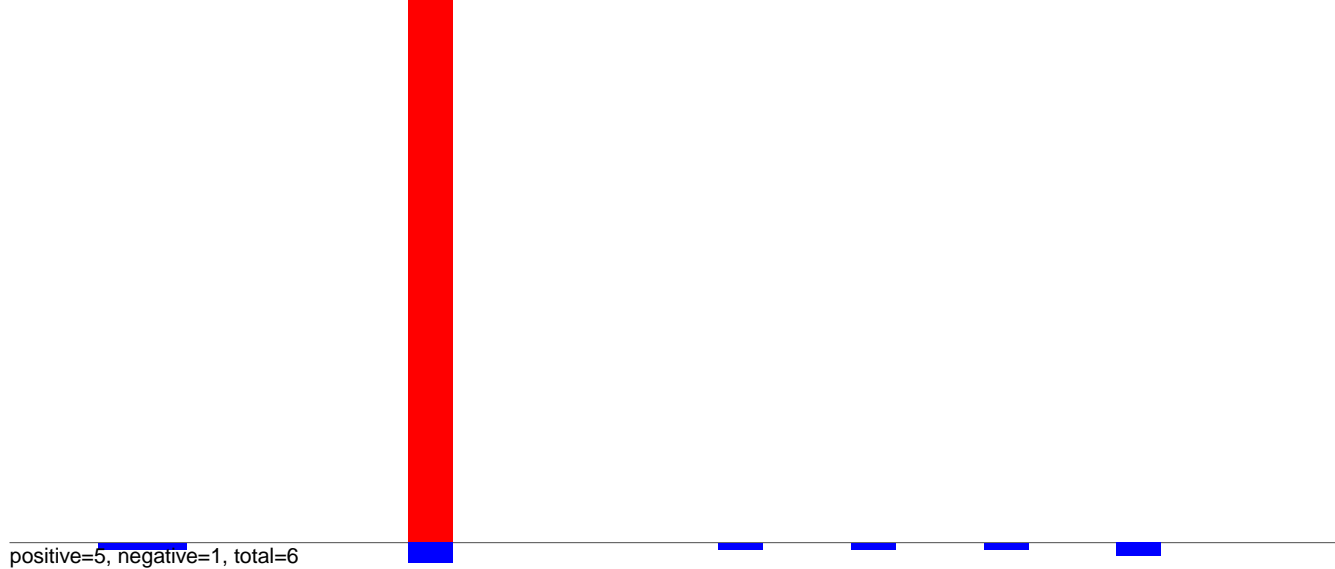
AeAlbo\_Larvae\_CT.24\_35.rep



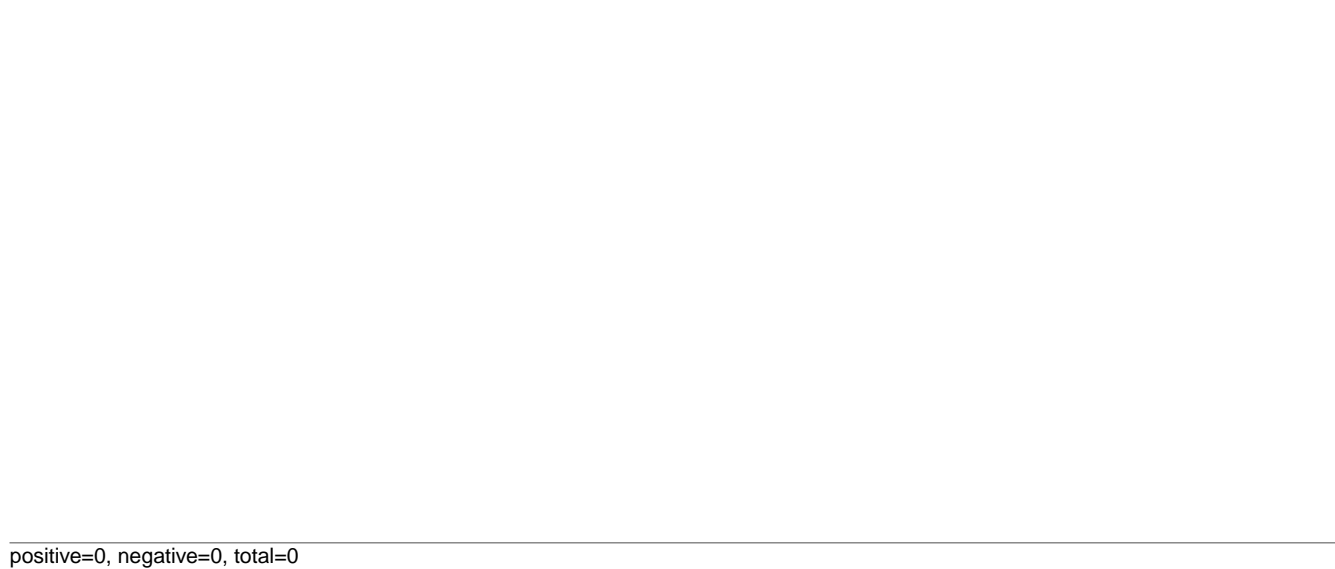
AeAlbo\_Larvae\_CT.rep



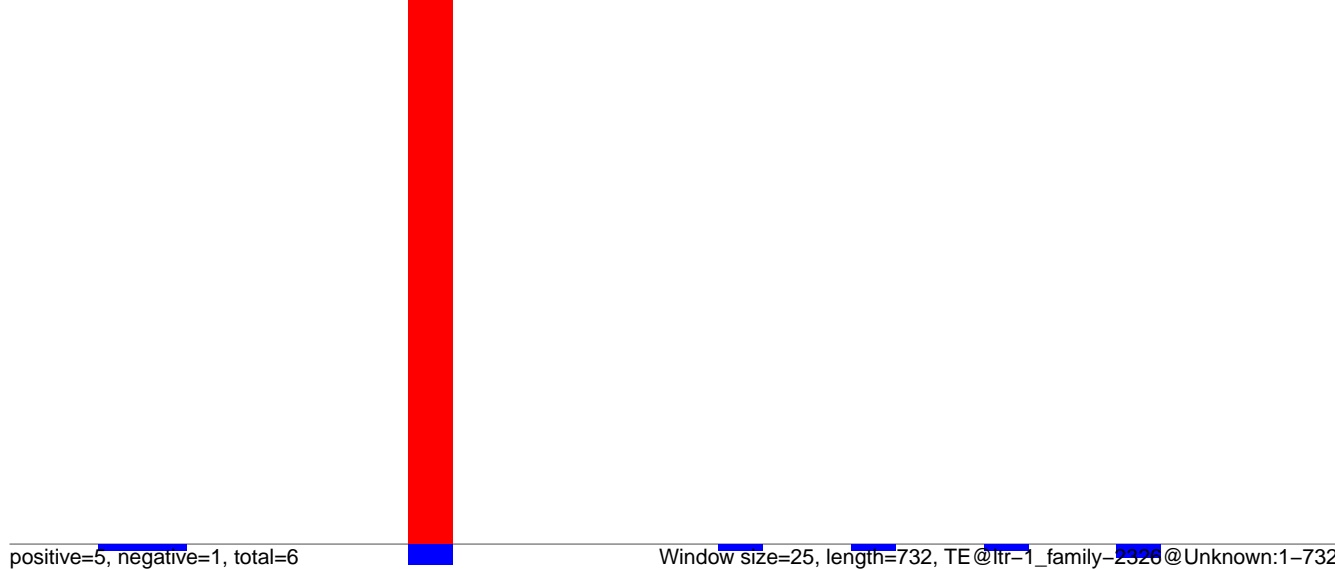
AeAlbo\_Larvae\_CT.18\_23.rep



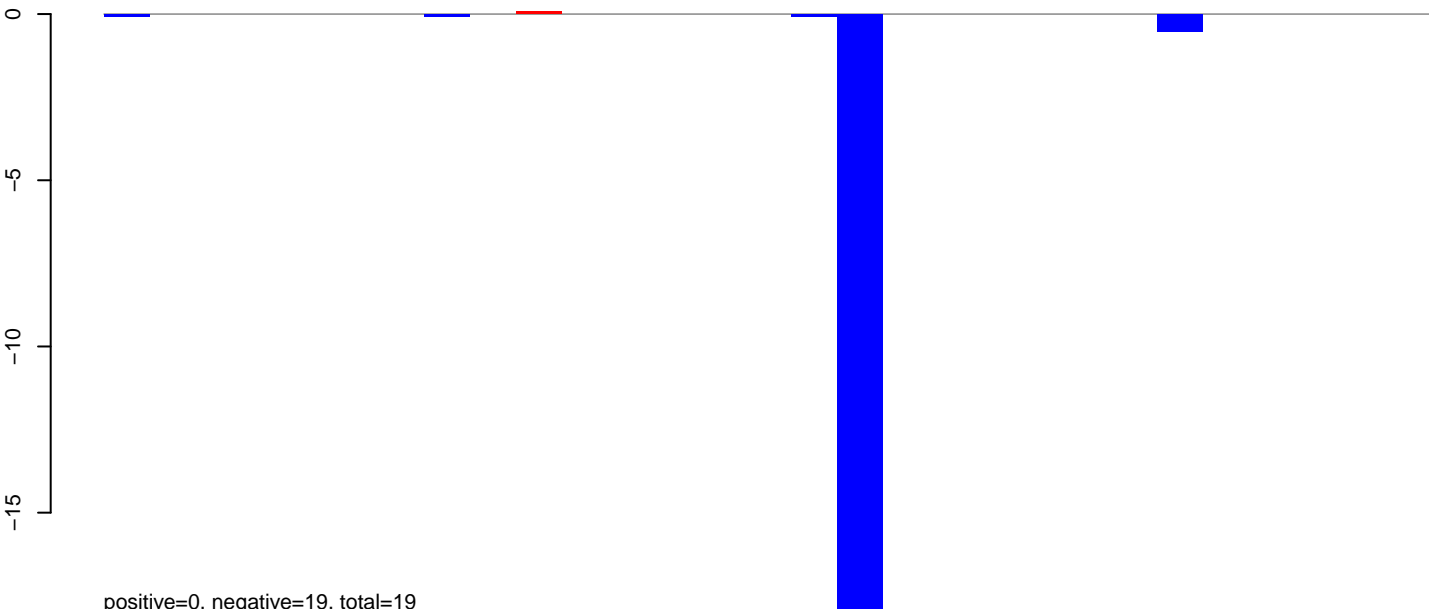
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

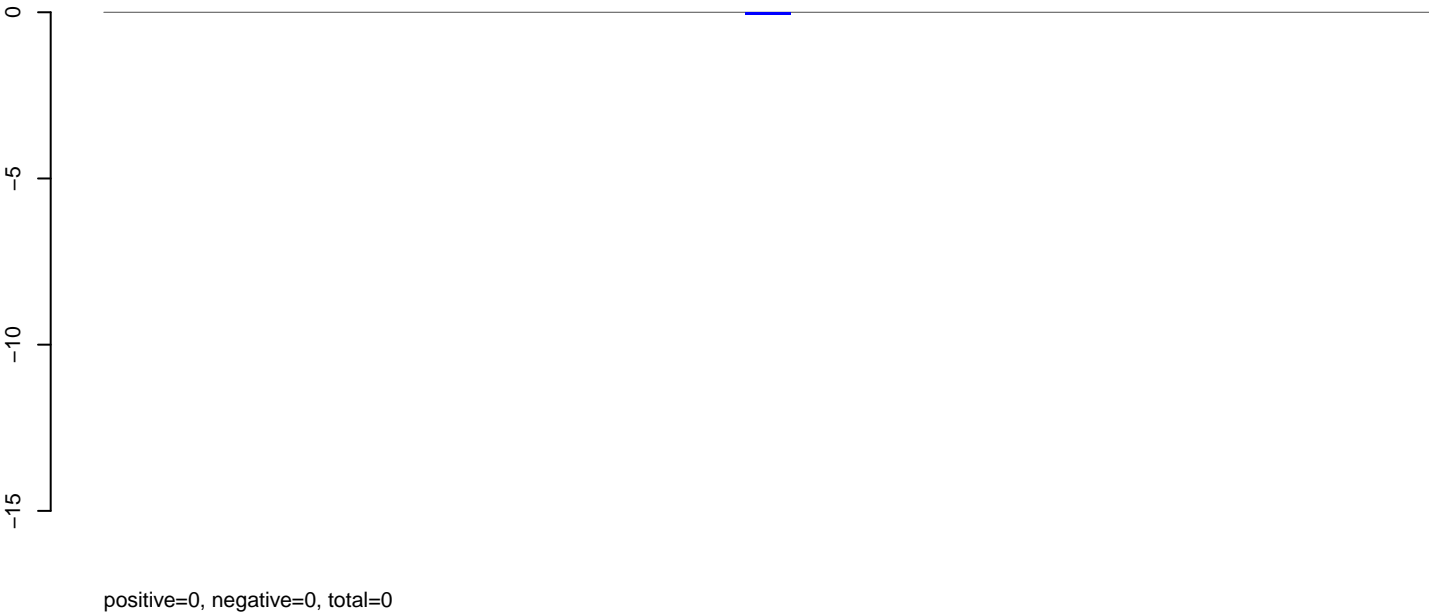


**AeAlbo\_Larvae\_CT.18\_23.rep**



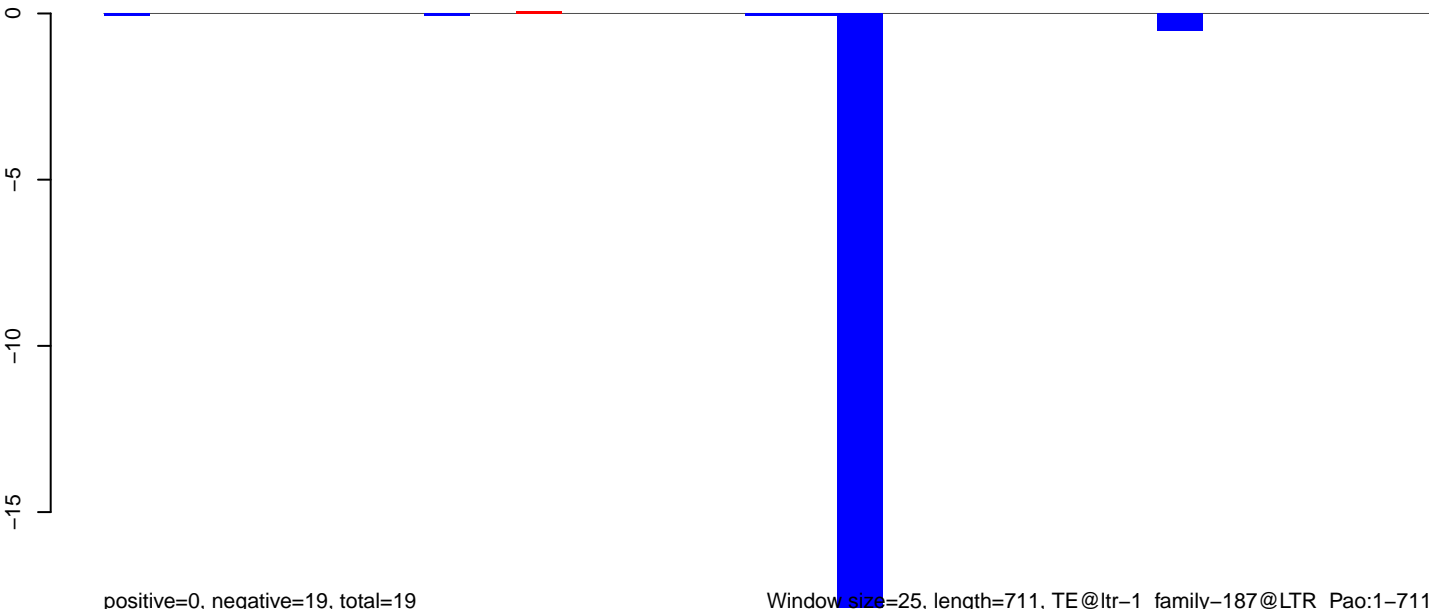
positive=0, negative=19, total=19

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**



positive=0, negative=19, total=19

Window size=25, length=711, TE@ltr-1\_family-187@LTR\_Pao:1-711

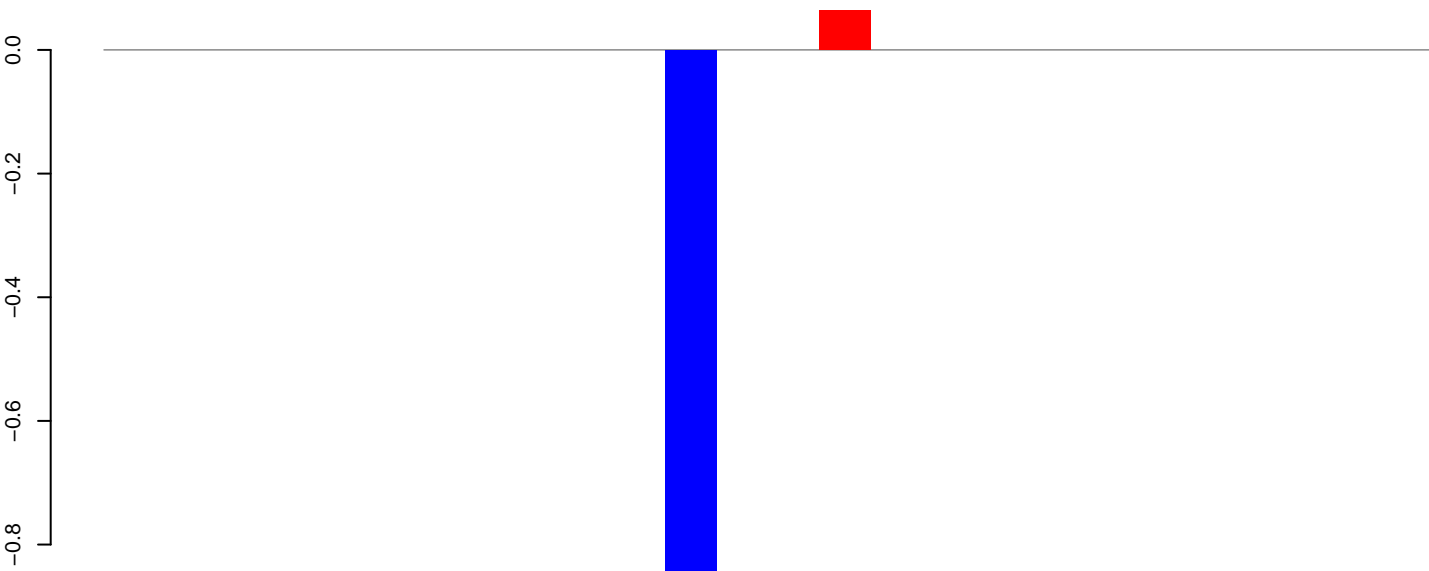
0 200 400 600

AeAlbo\_Larvae\_CT.18\_23.rep



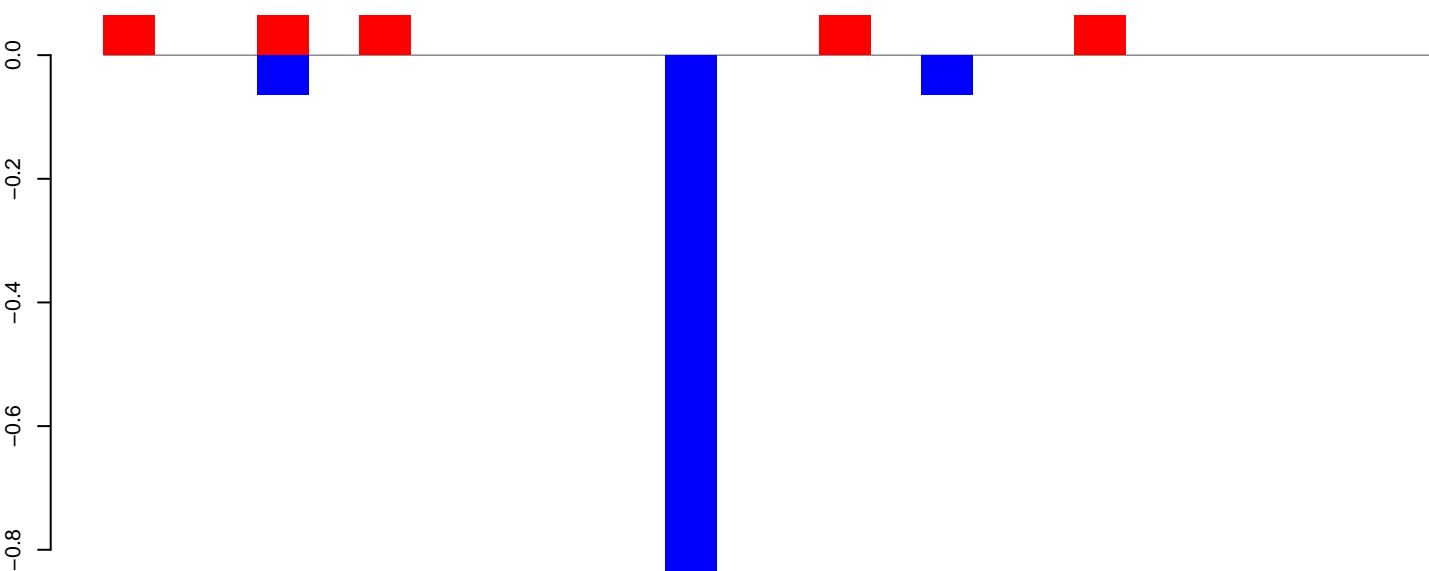
positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=1, total=1

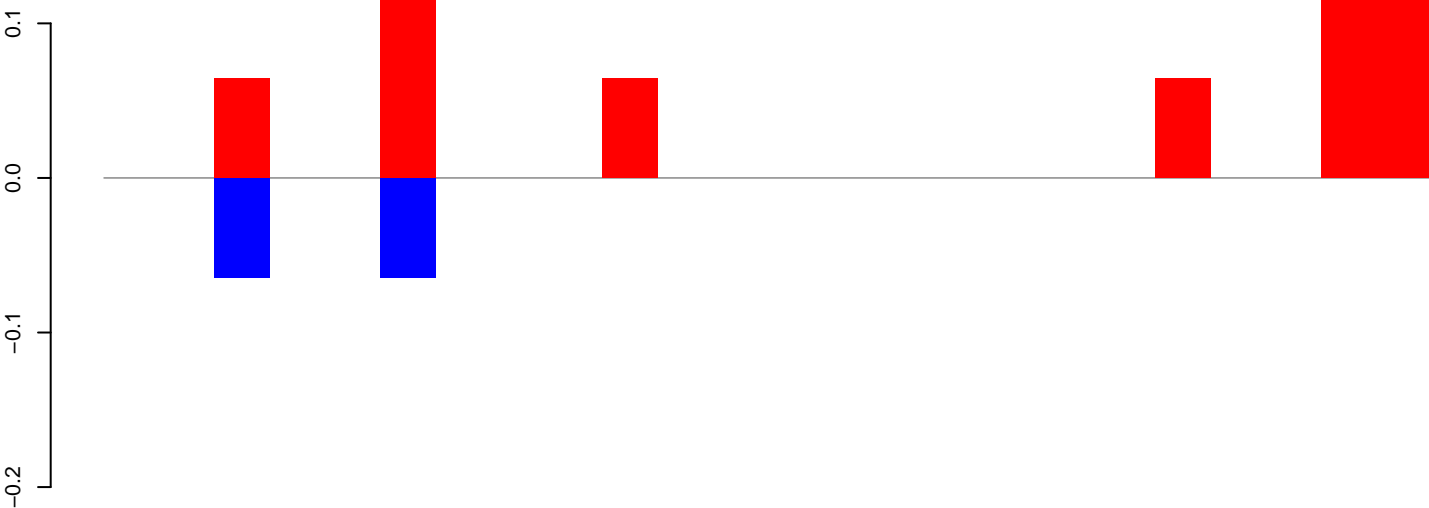
AeAlbo\_Larvae\_CT.rep



positive=0, negative=1, total=1

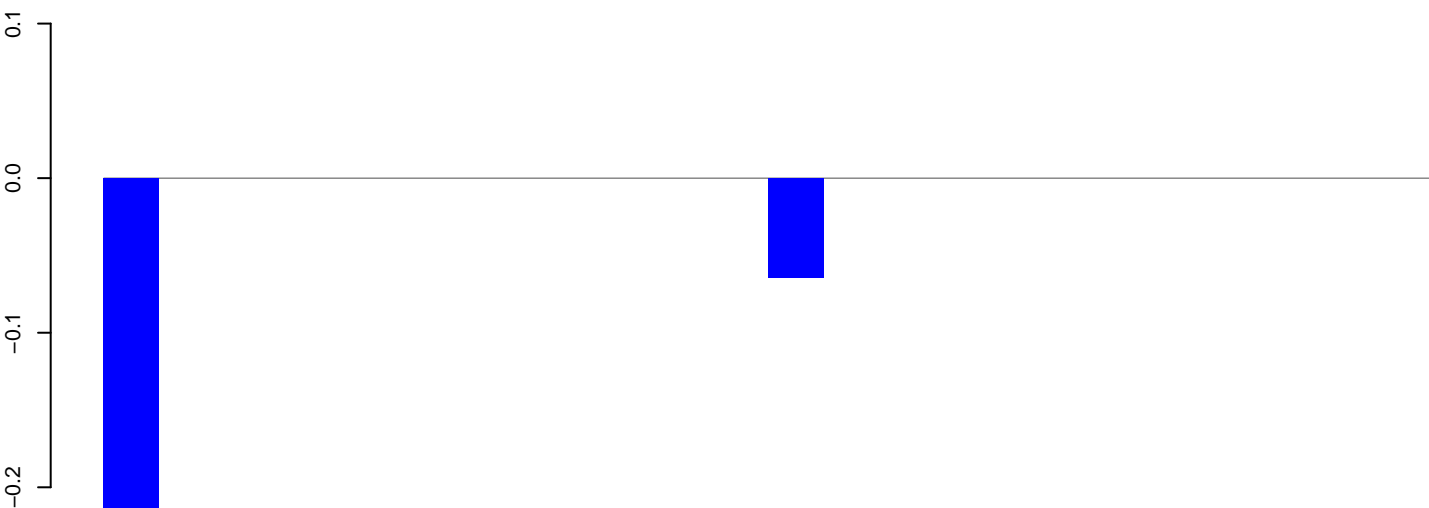
Window size=25, length=633, TE@ltr-1\_family-1774@LTR\_Pao:1-633

AeAlbo\_Larvae\_CT.18\_23.rep



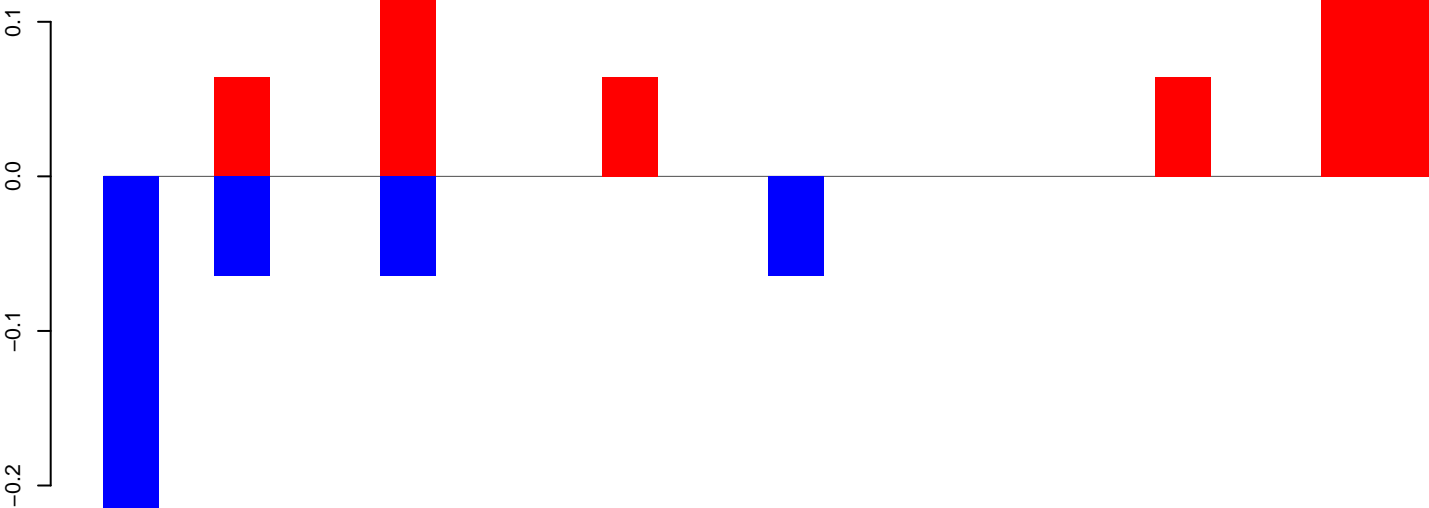
positive=1, negative=0, total=1

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

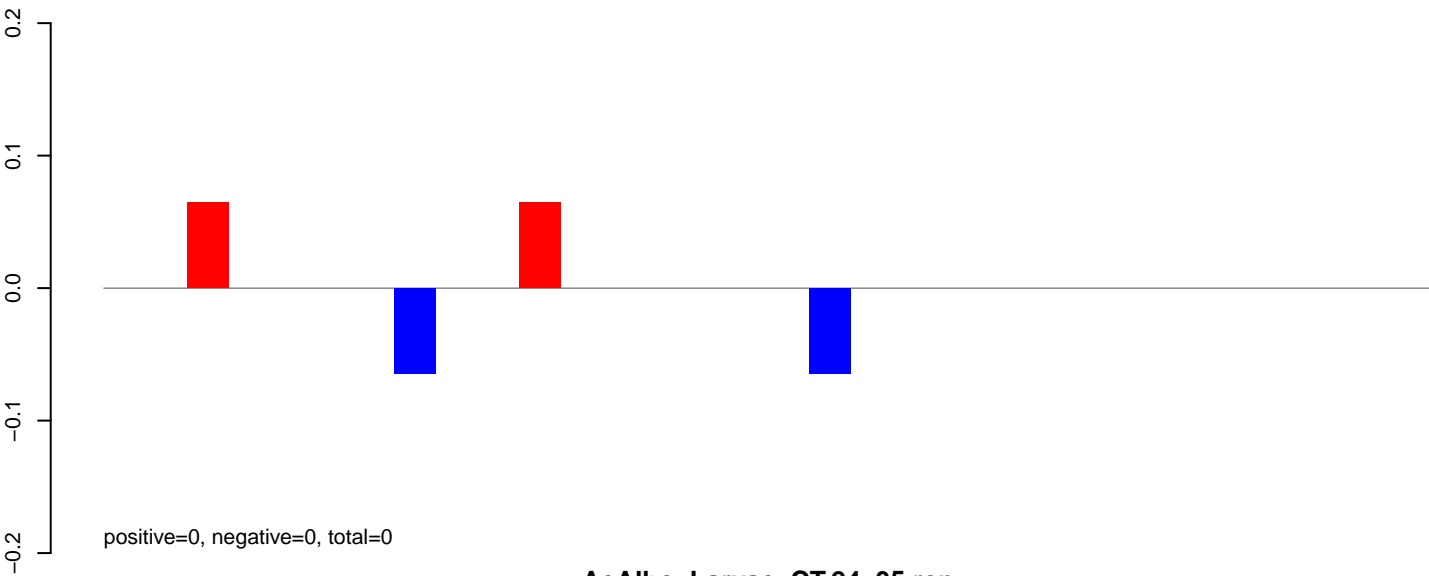


positive=1, negative=0, total=1

Window size=25, length=594, TE@ltr-1\_family-1770@Unknown:1-594



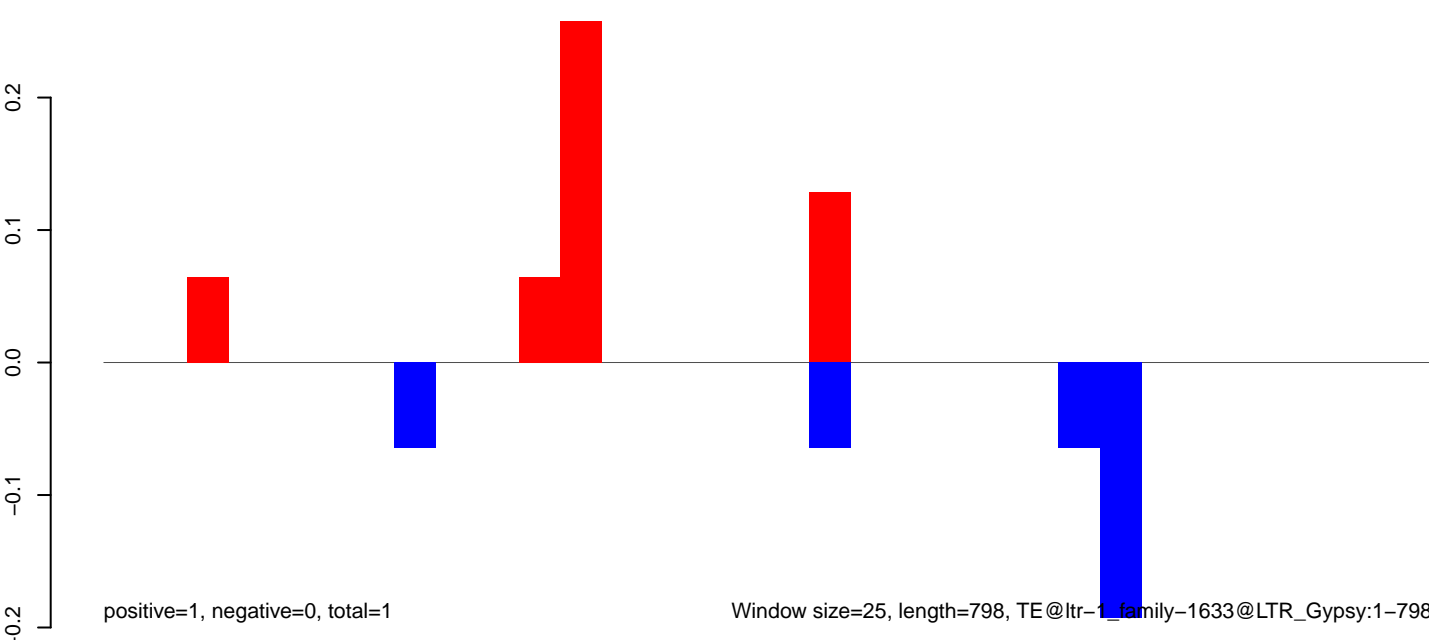
AeAlbo\_Larvae\_CT.18\_23.rep



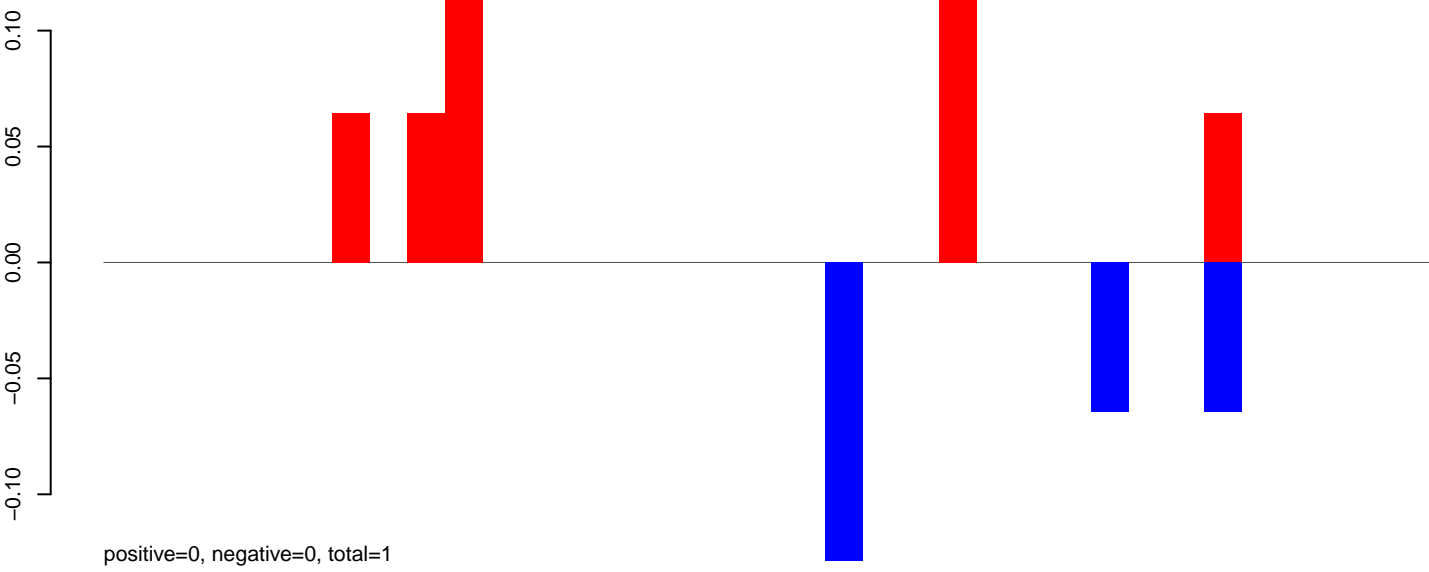
AeAlbo\_Larvae\_CT.24\_35.rep



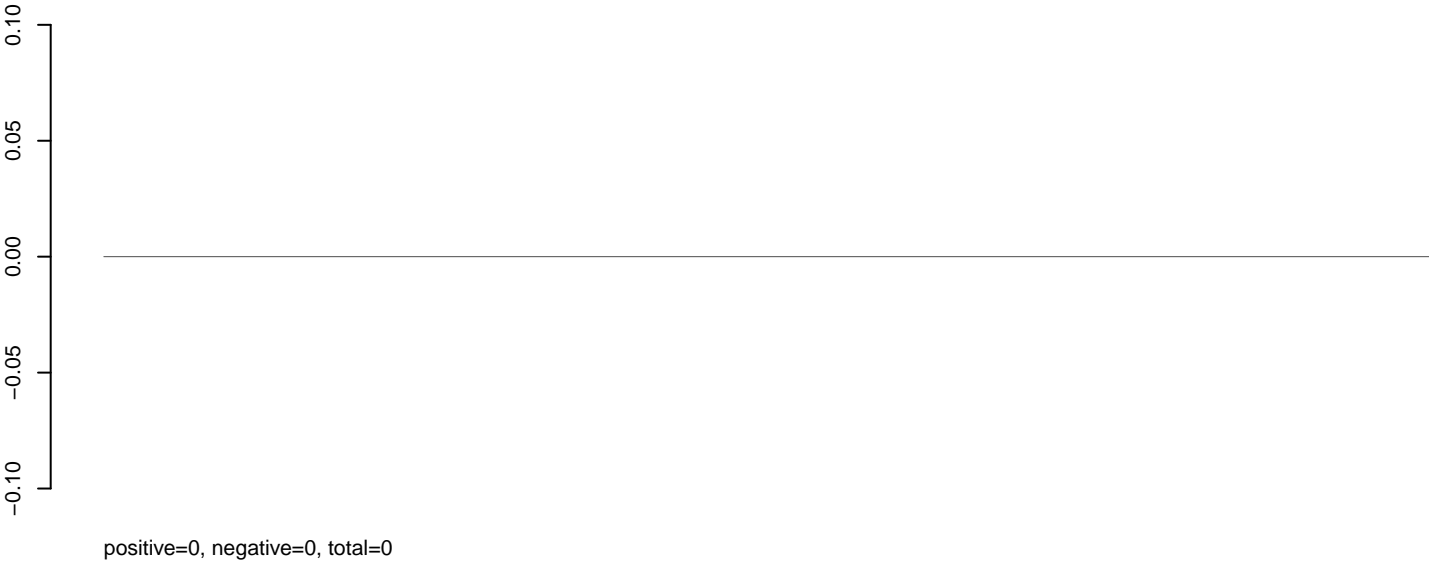
AeAlbo\_Larvae\_CT.rep



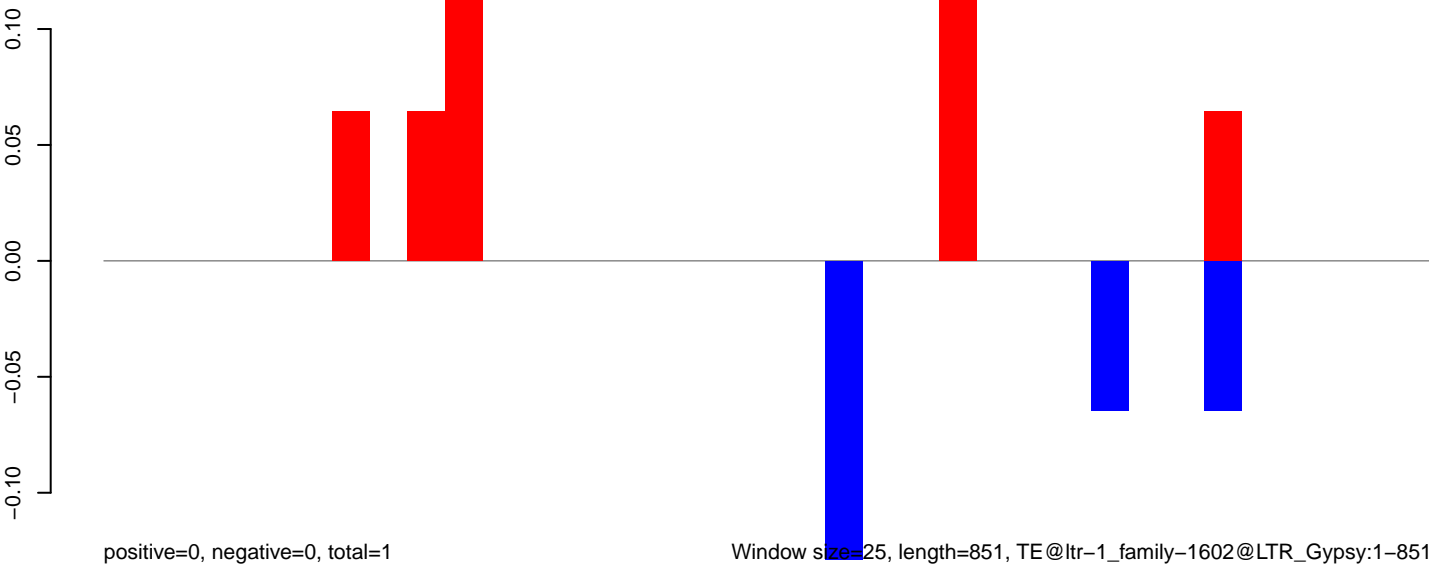
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

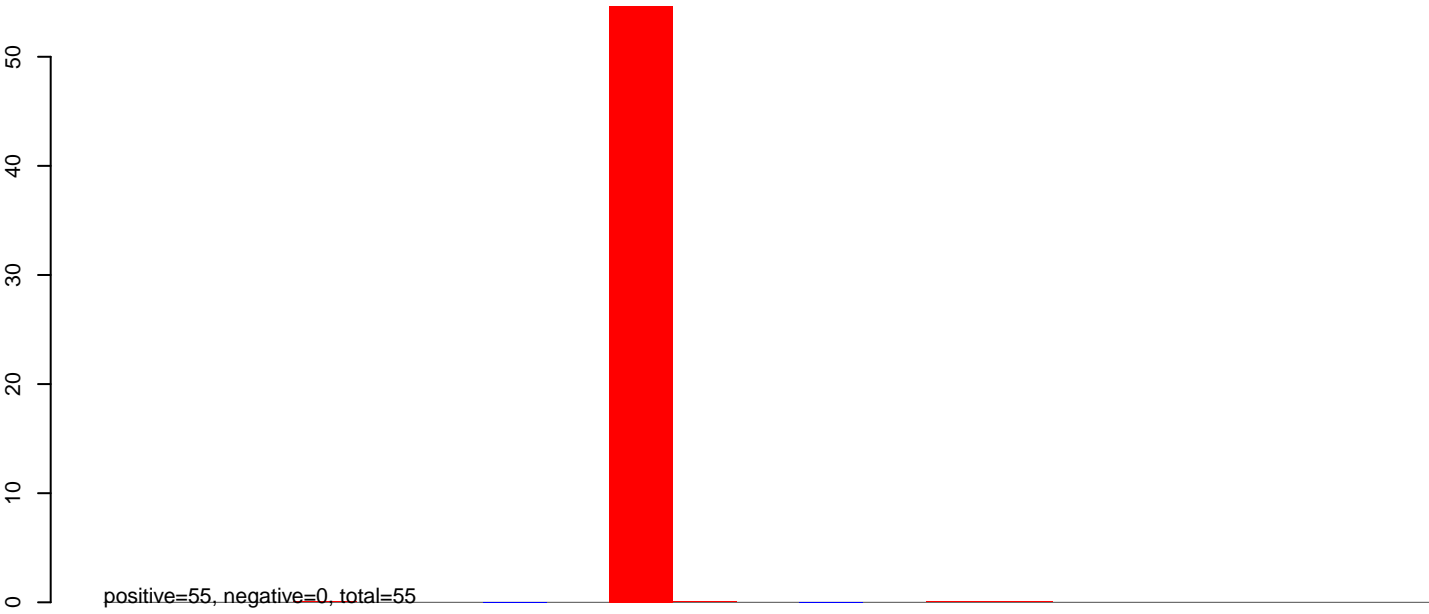


**AeAlbo\_Larvae\_CT.rep**

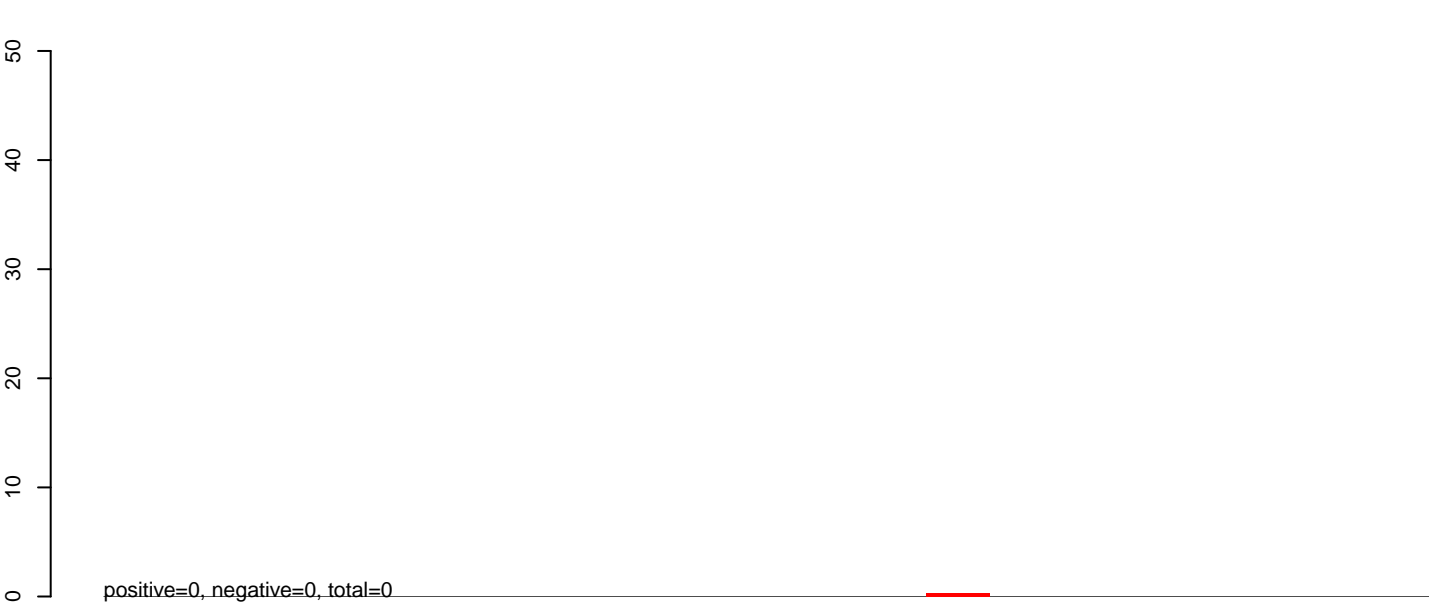


0 200 400 600 800

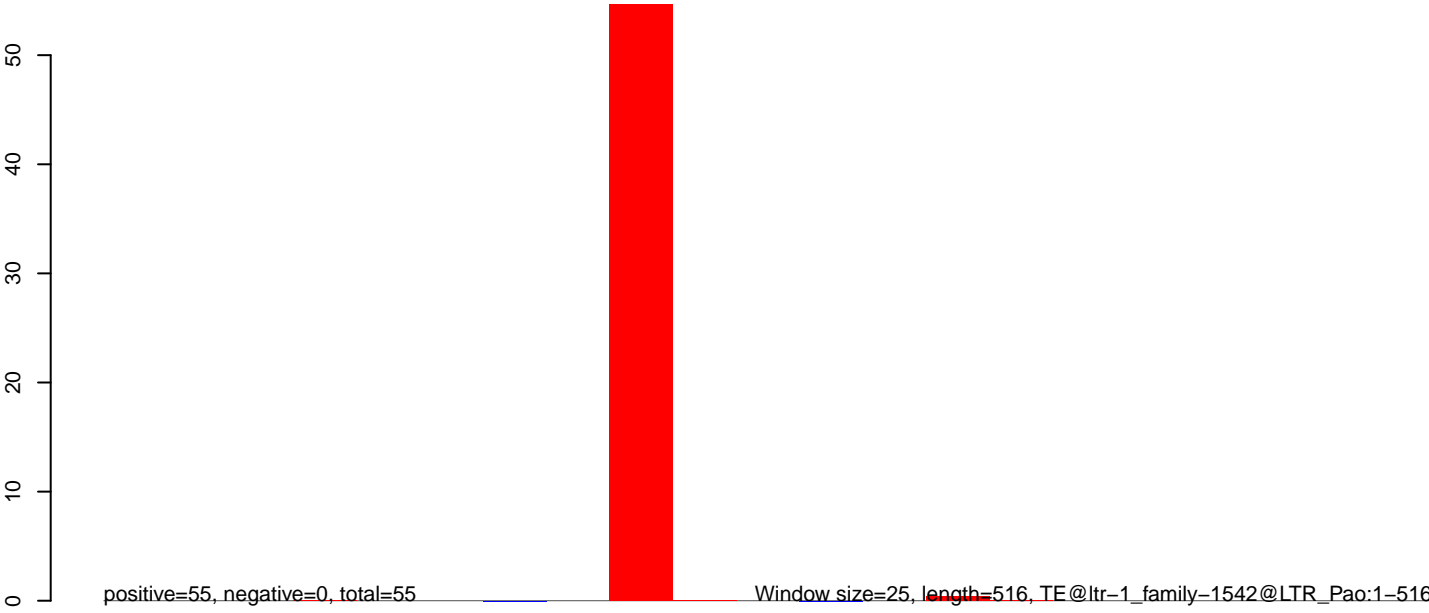
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

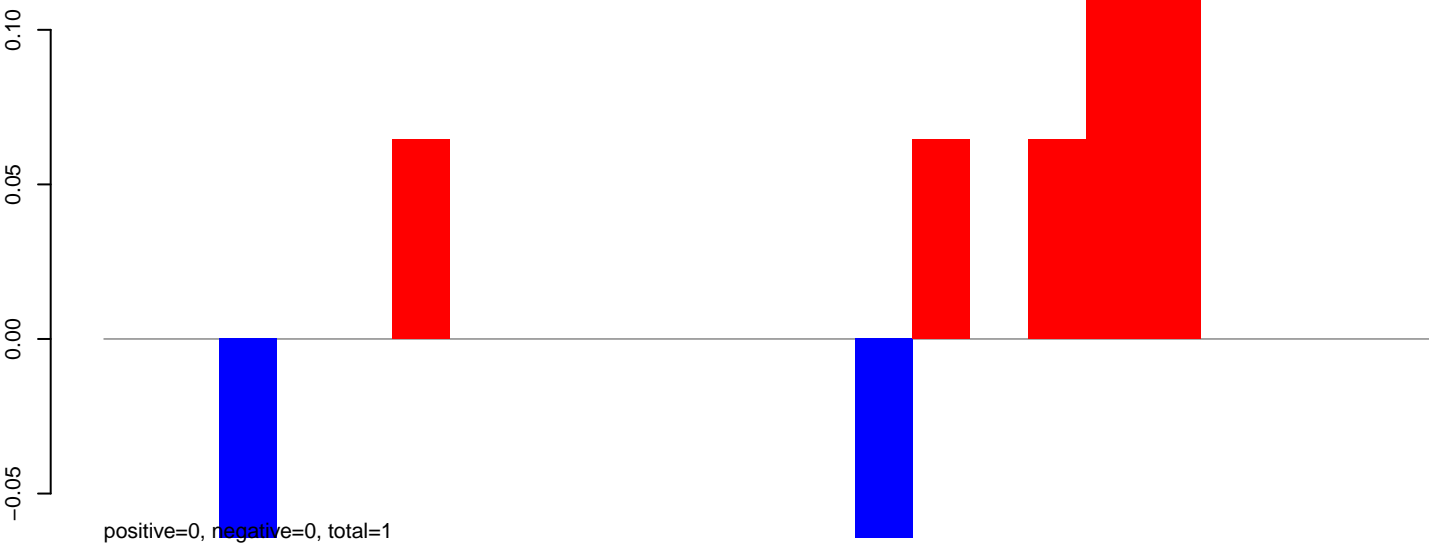


**AeAlbo\_Larvae\_CT.rep**

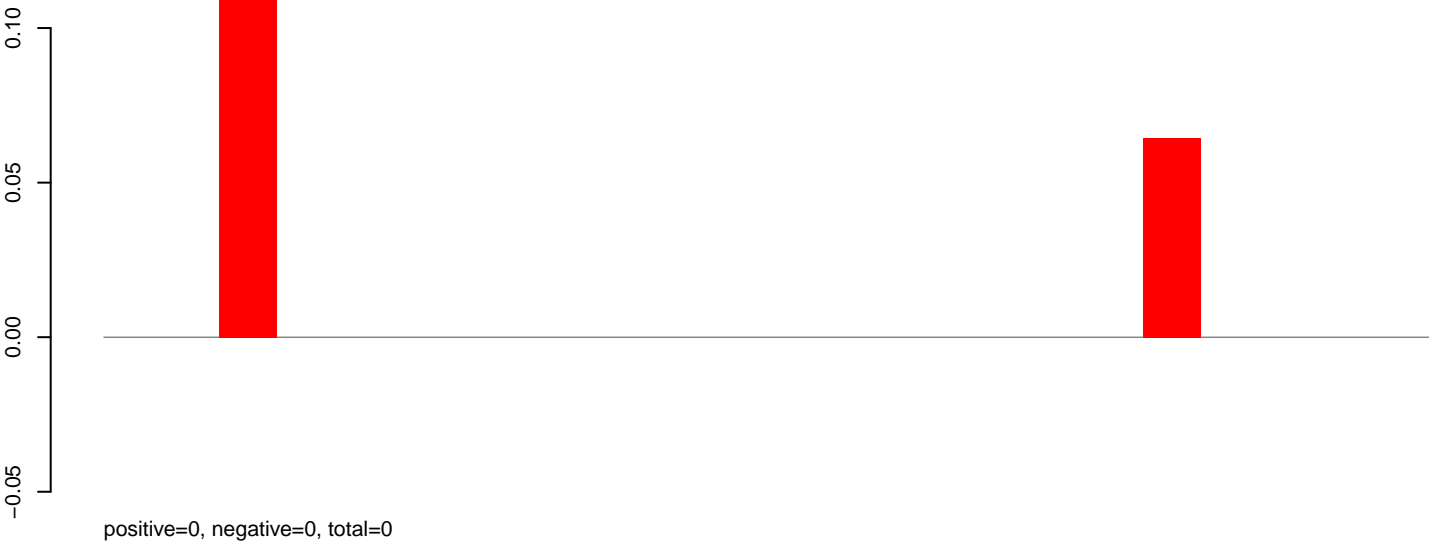


100 200 300 400 500

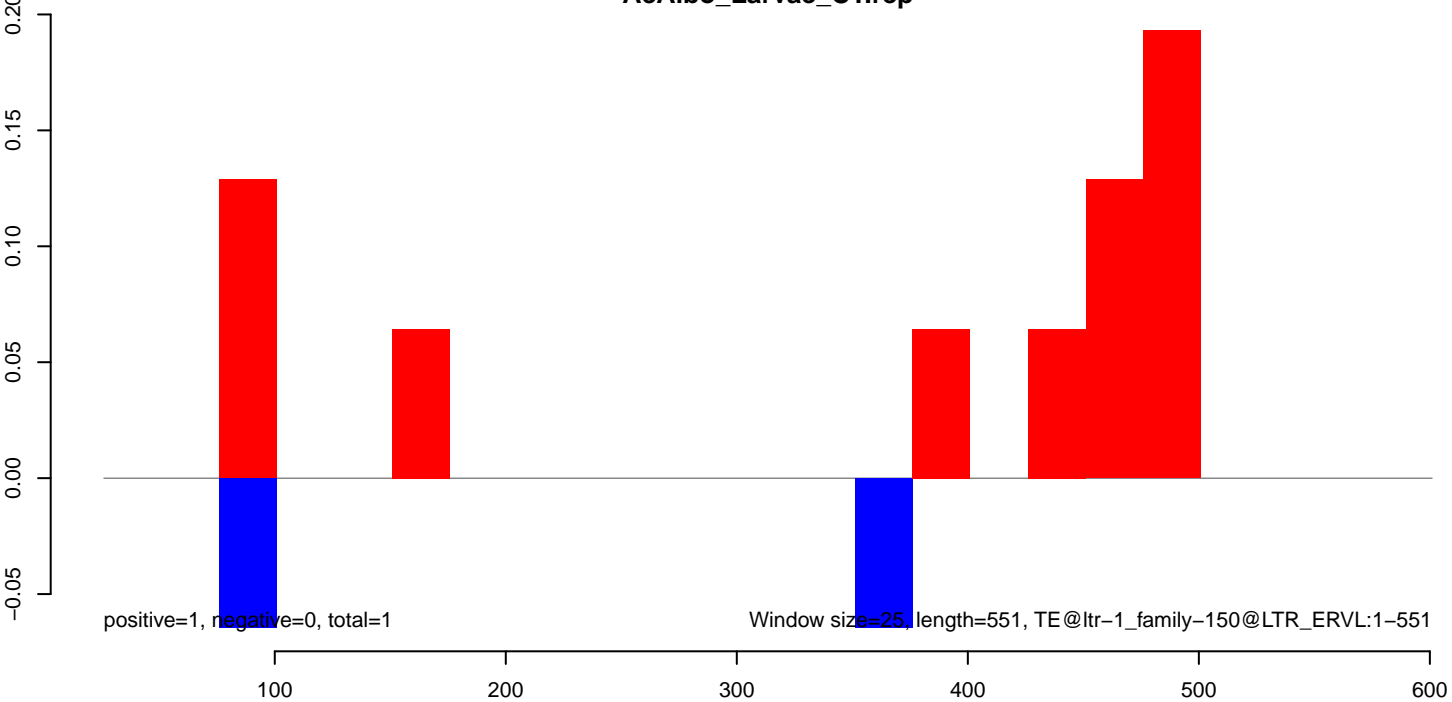
**AeAlbo\_Larvae\_CT.18\_23.rep**



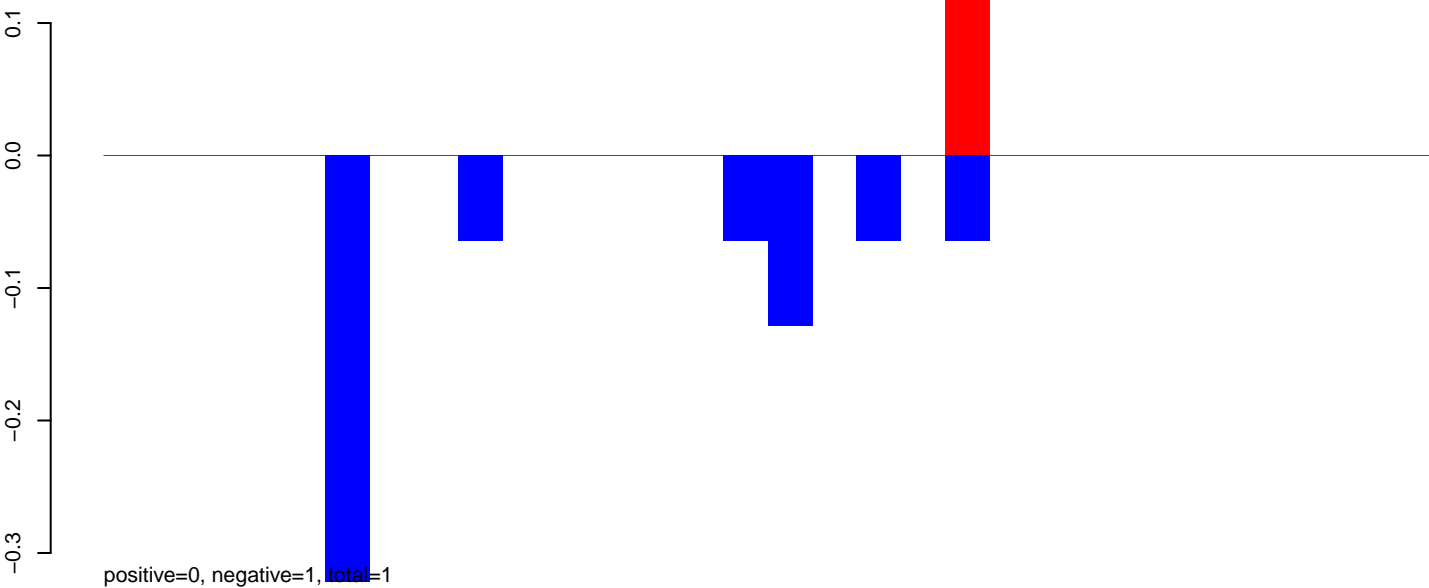
**AeAlbo\_Larvae\_CT.24\_35.rep**



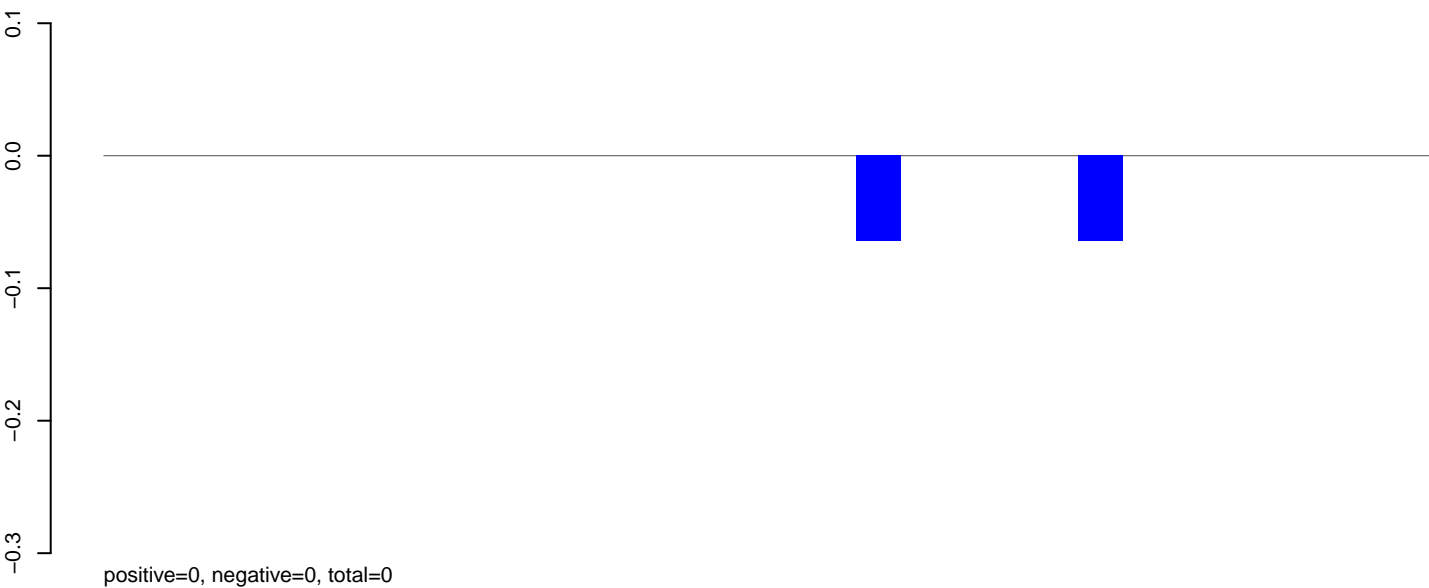
**AeAlbo\_Larvae\_CT.rep**



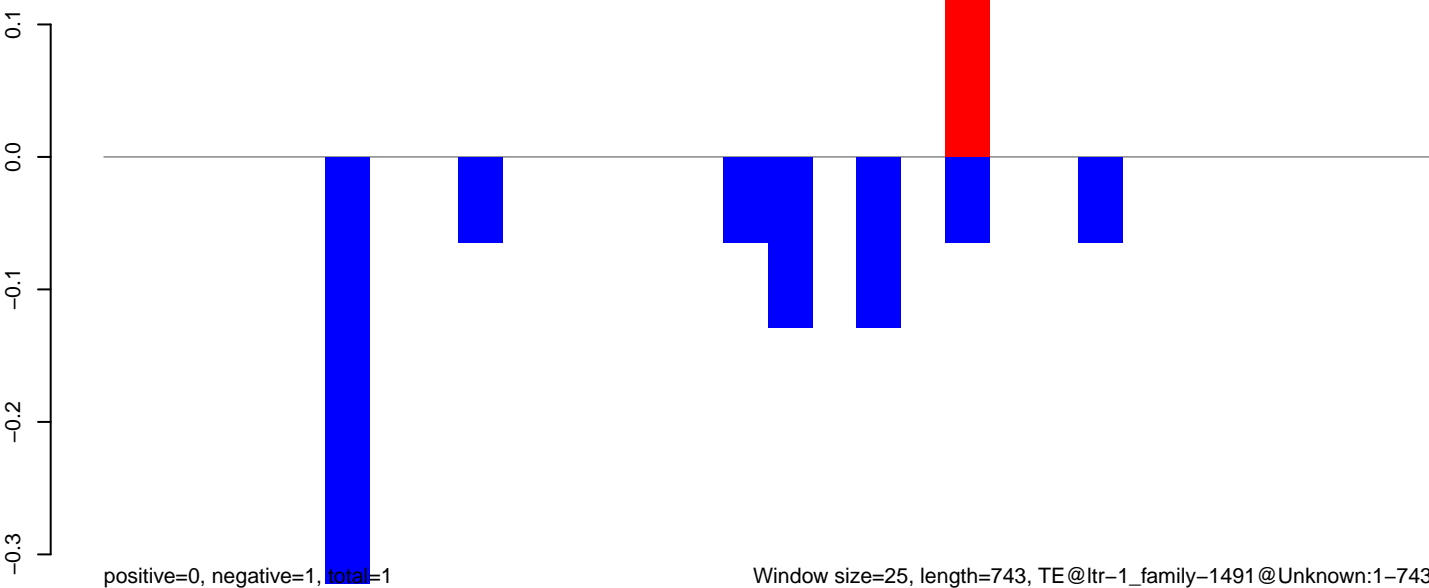
AeAlbo\_Larvae\_CT.18\_23.rep



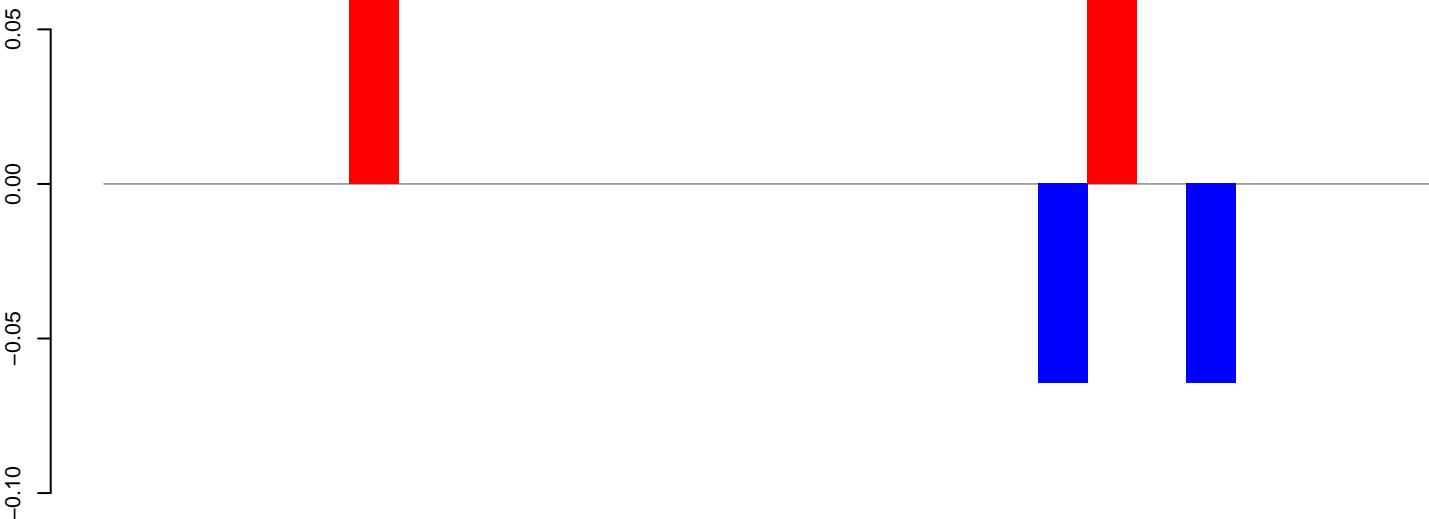
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

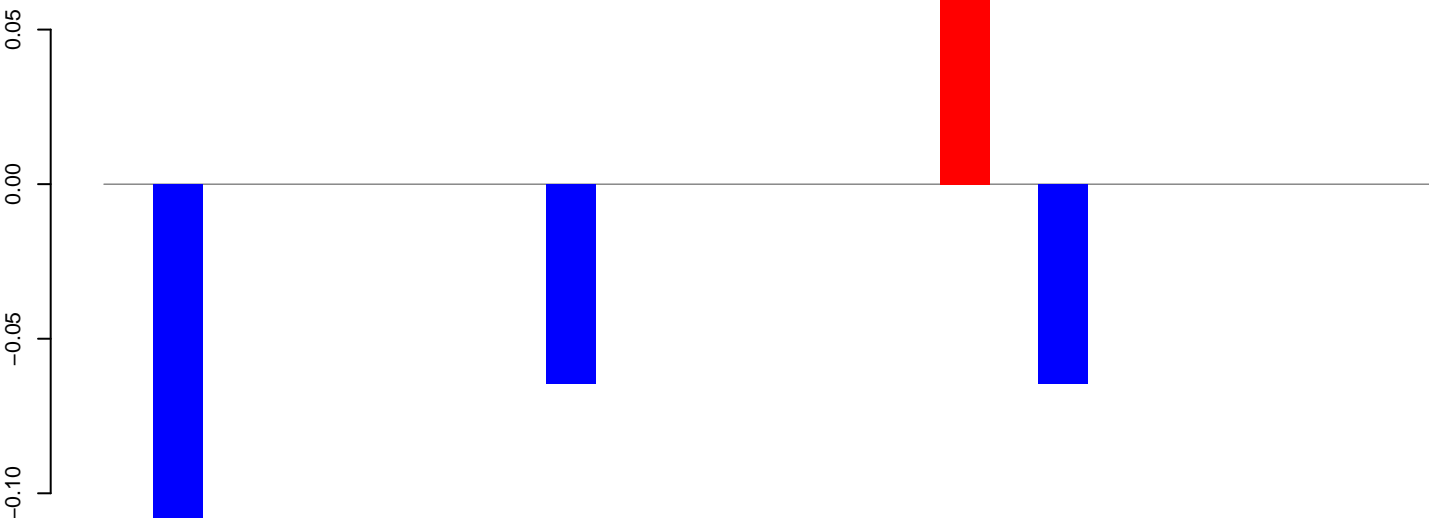


AeAlbo\_Larvae\_CT.18\_23.rep



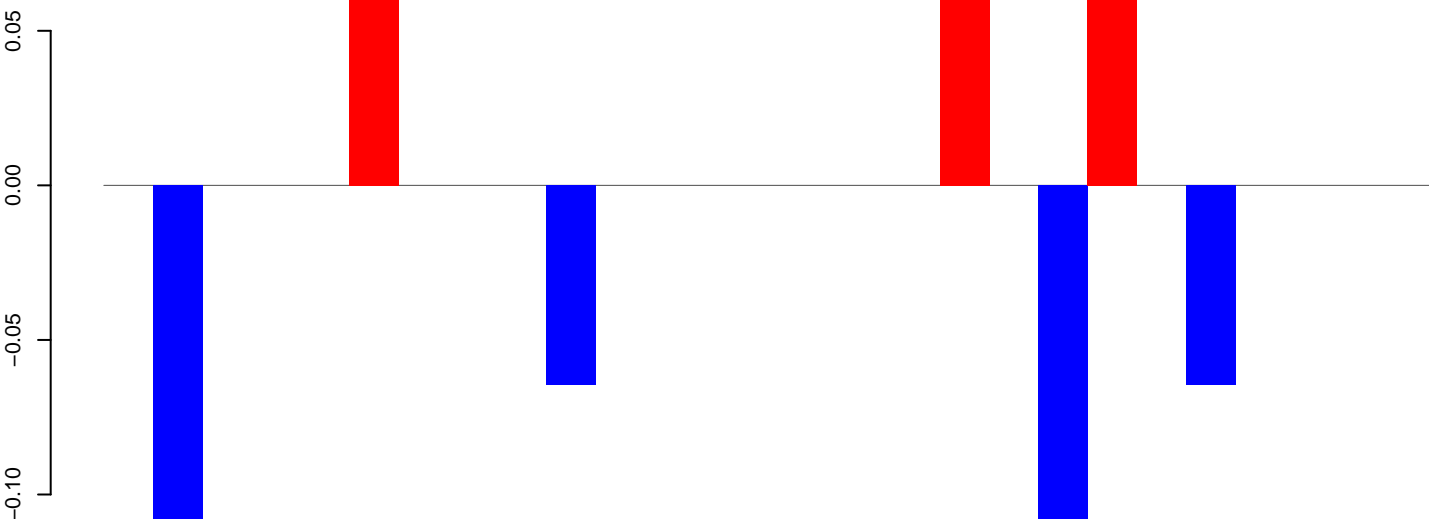
positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

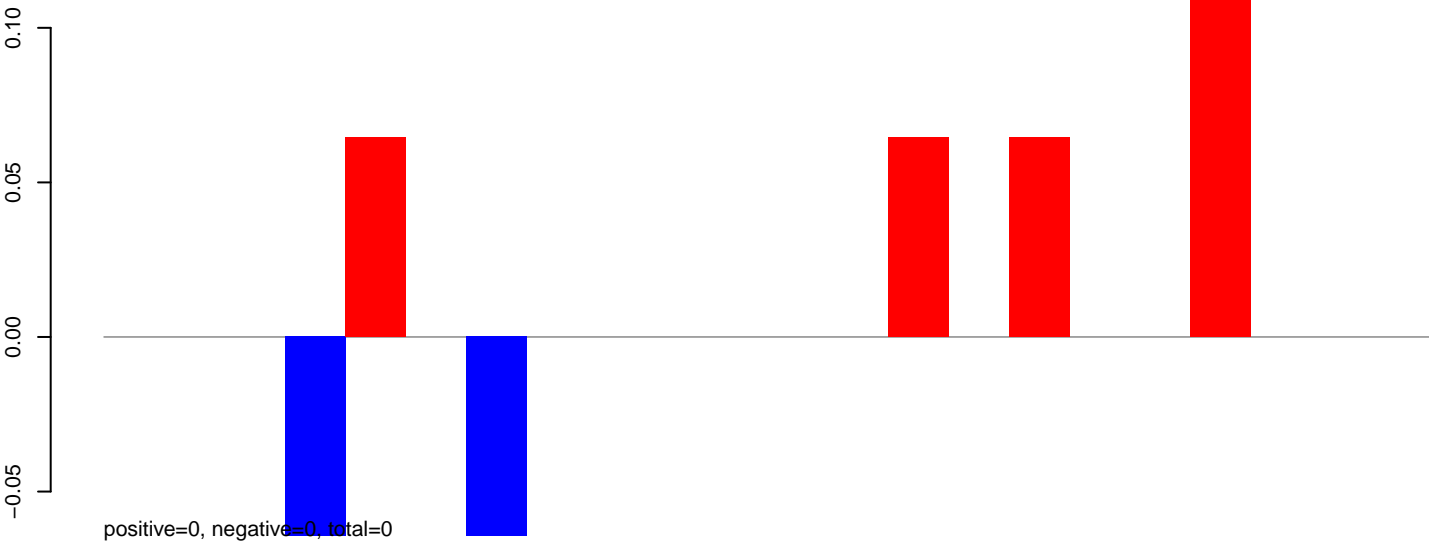


positive=0, negative=0, total=1

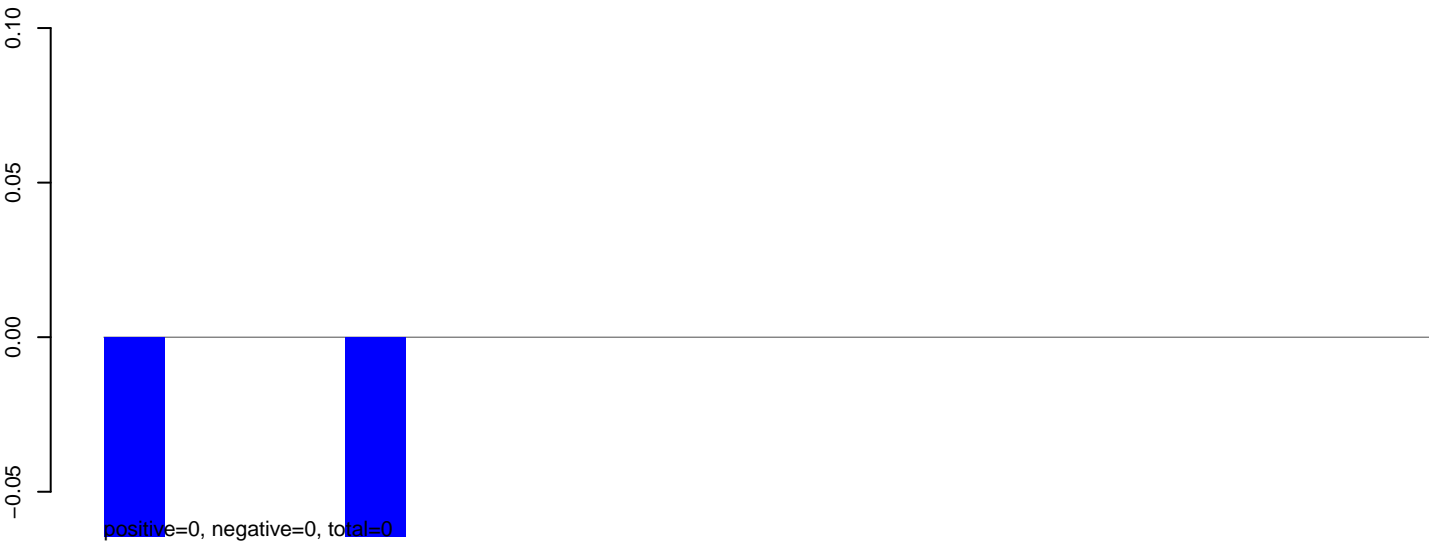
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0 100 200 300 400 500 600 700

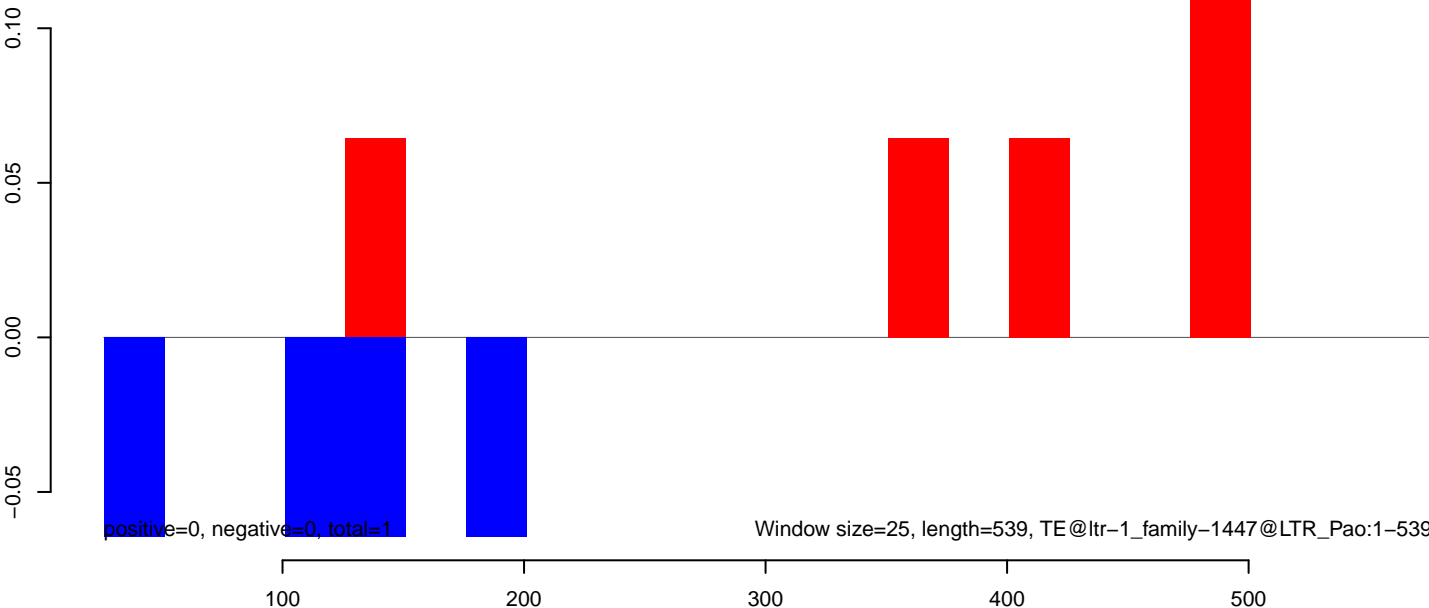
**AeAlbo\_Larvae\_CT.18\_23.rep**



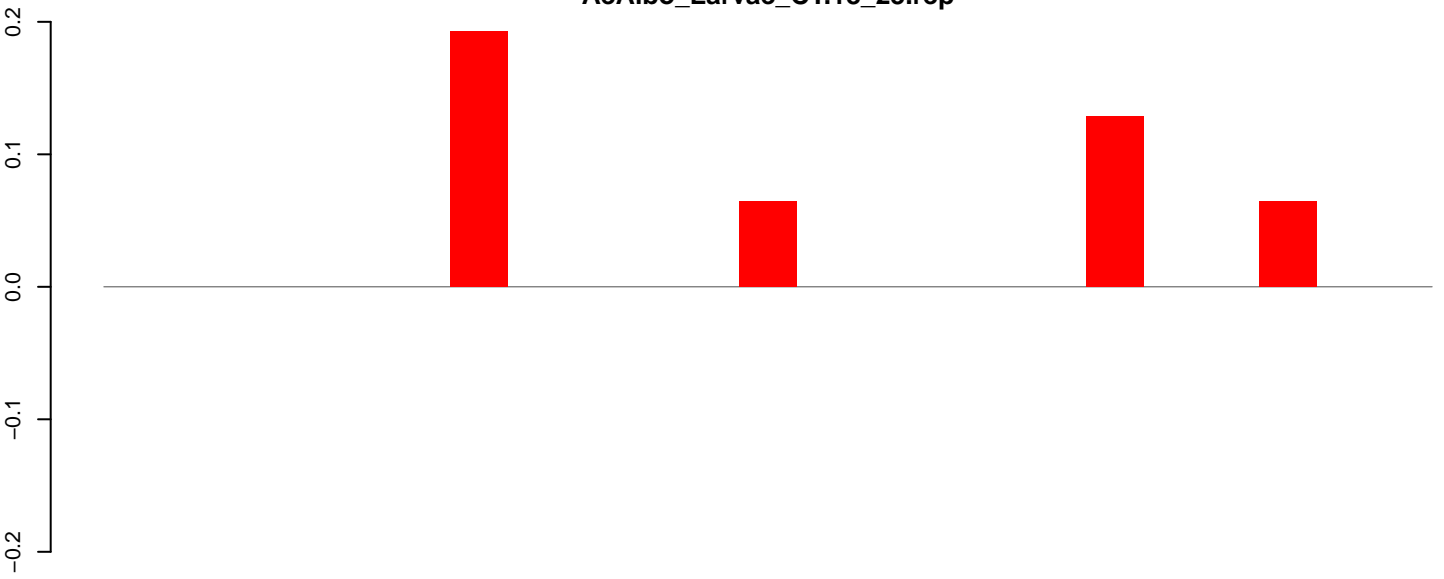
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

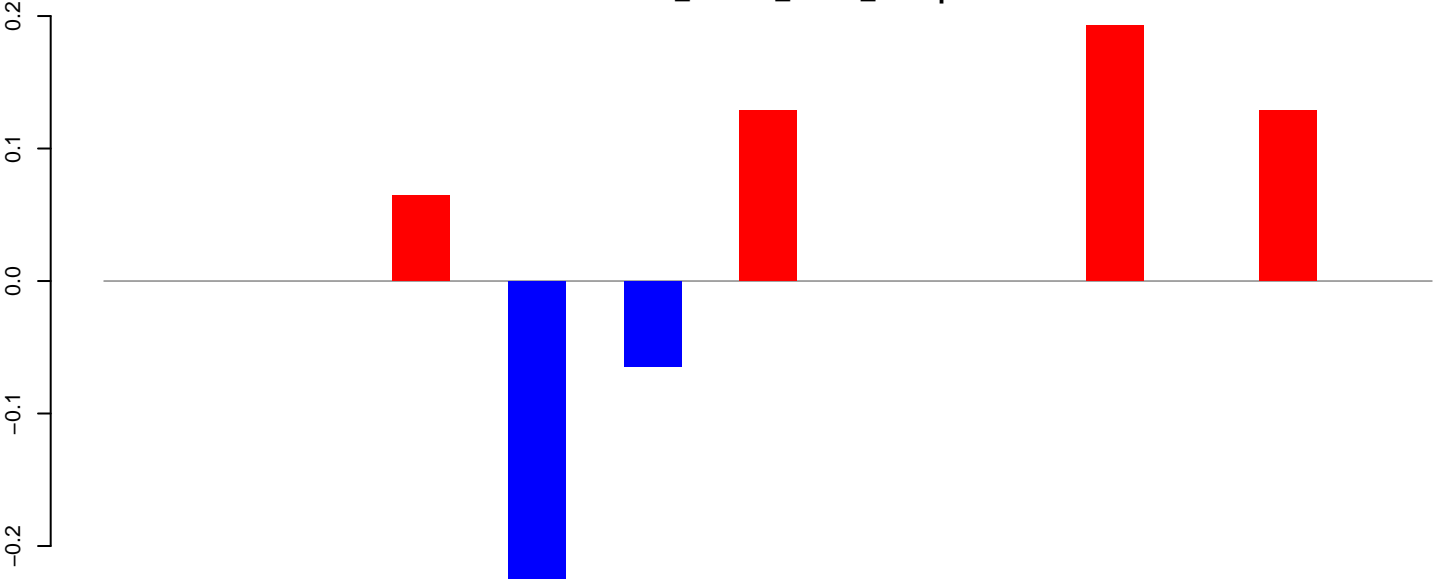


**AeAlbo\_Larvae\_CT.18\_23.rep**



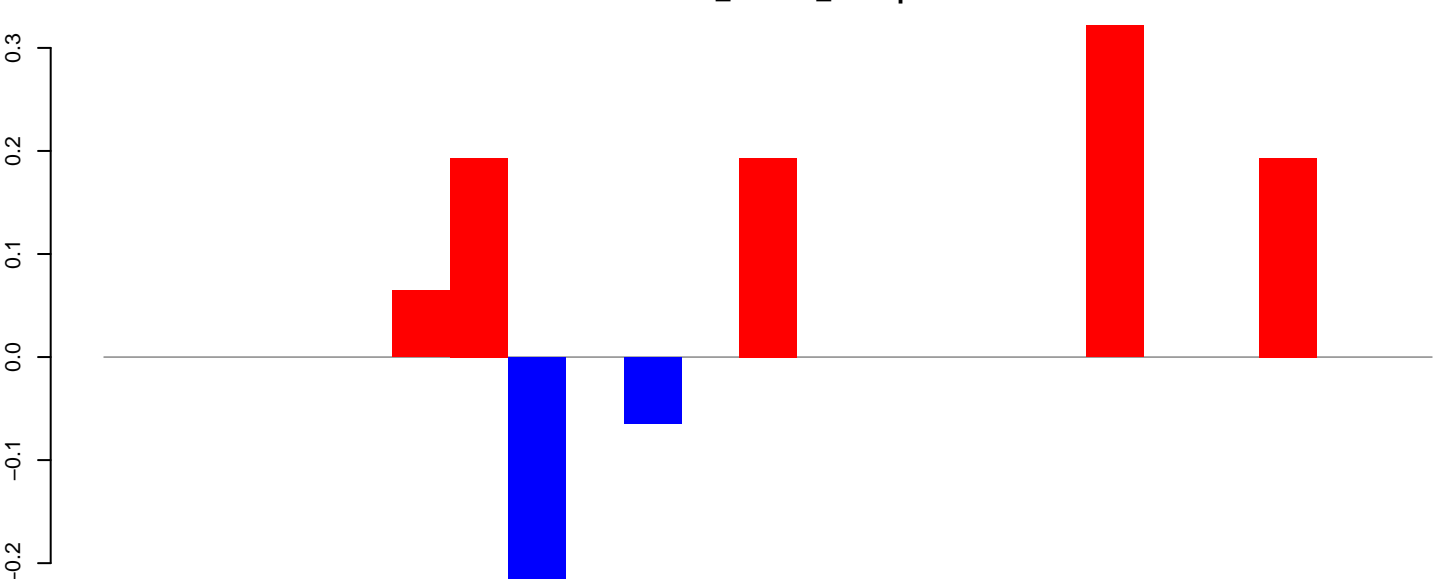
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.rep**



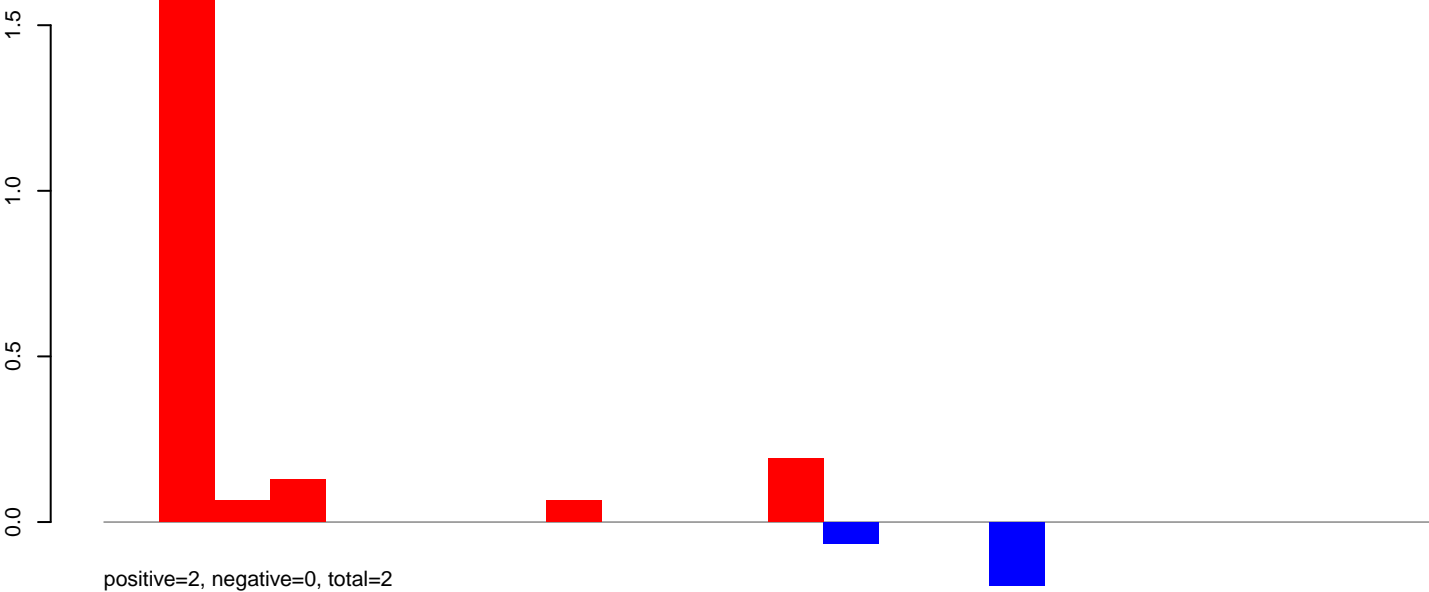
positive=1, negative=0, total=1

Window size=25, length=564, TE@ltr-1\_family-1316@LTR\_Pao:1-564

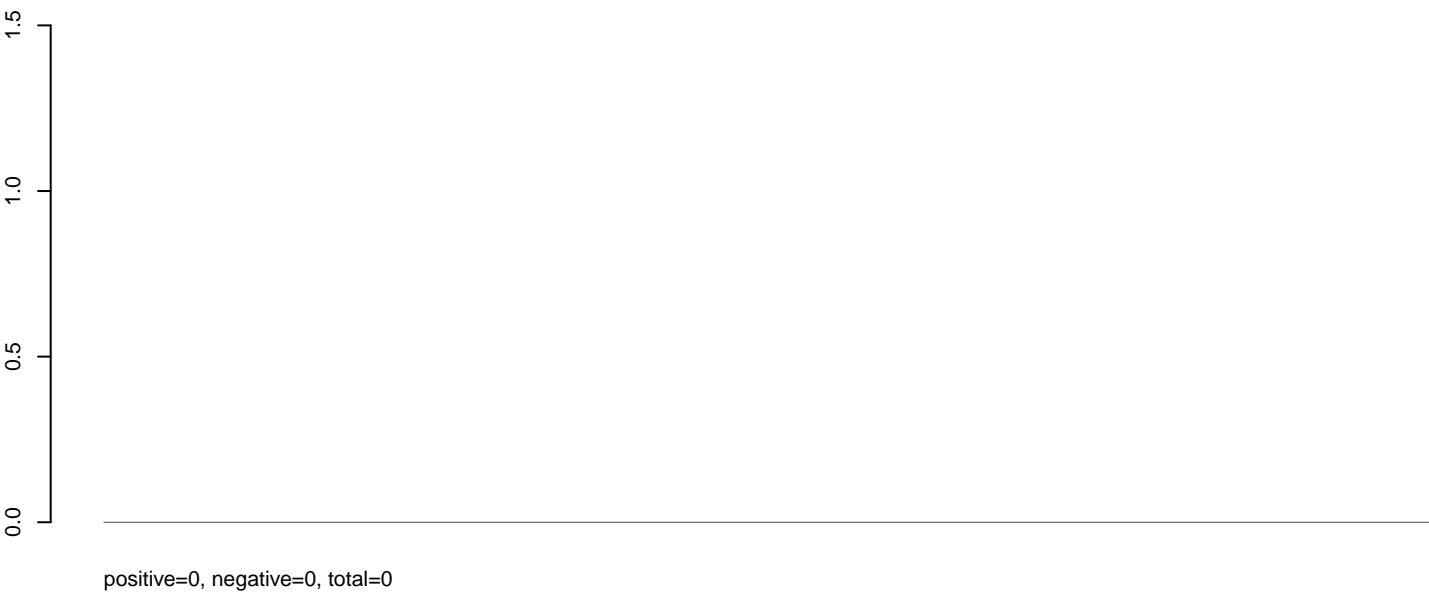
100 200 300 400 500 600



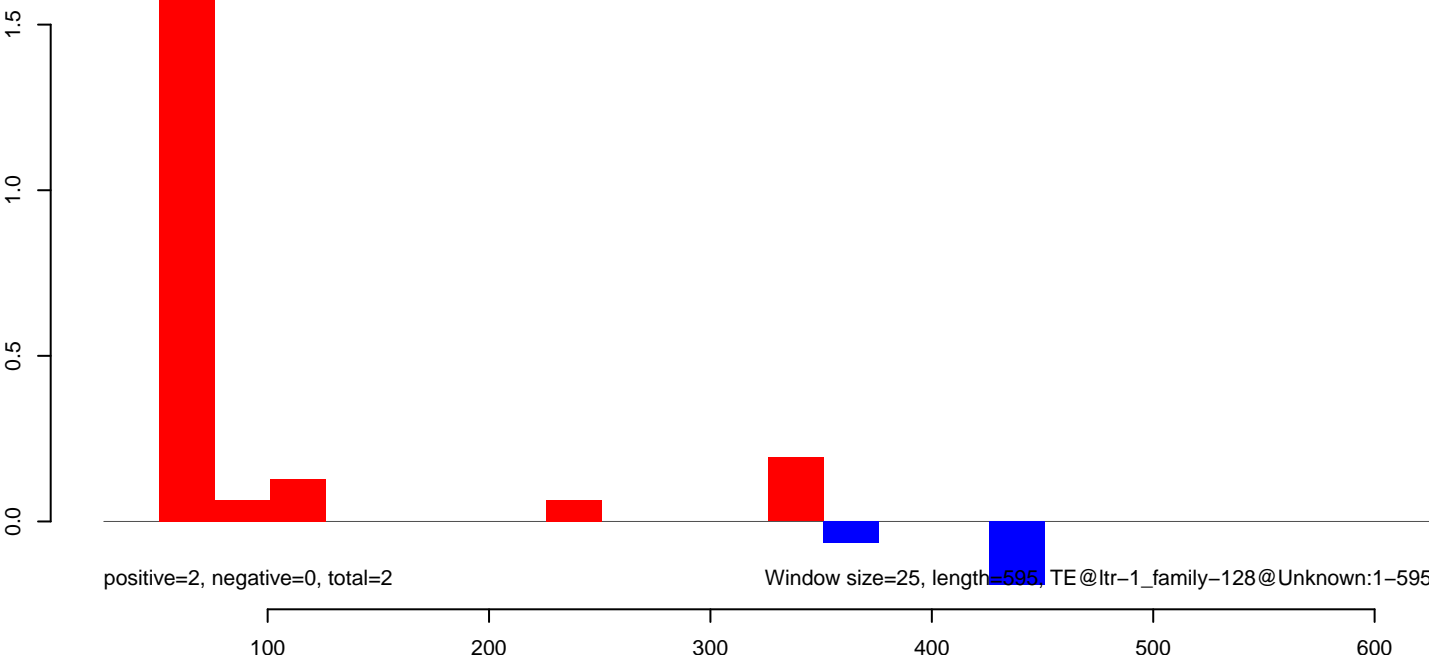
AeAlbo\_Larvae\_CT.18\_23.rep



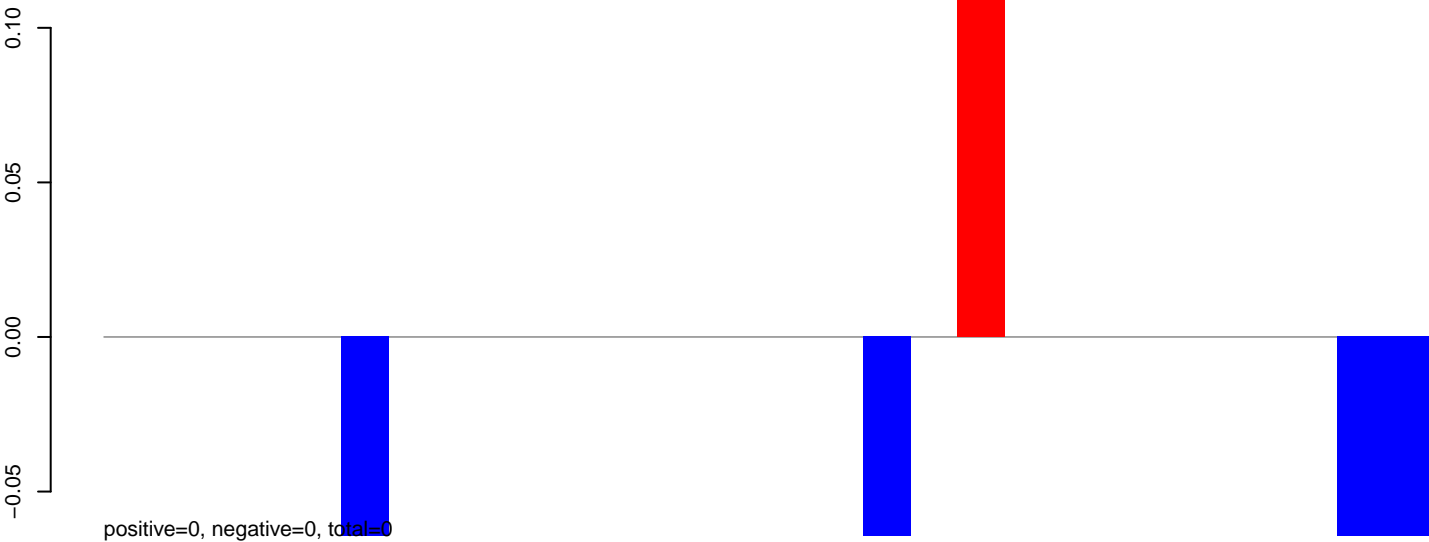
AeAlbo\_Larvae\_CT.24\_35.rep



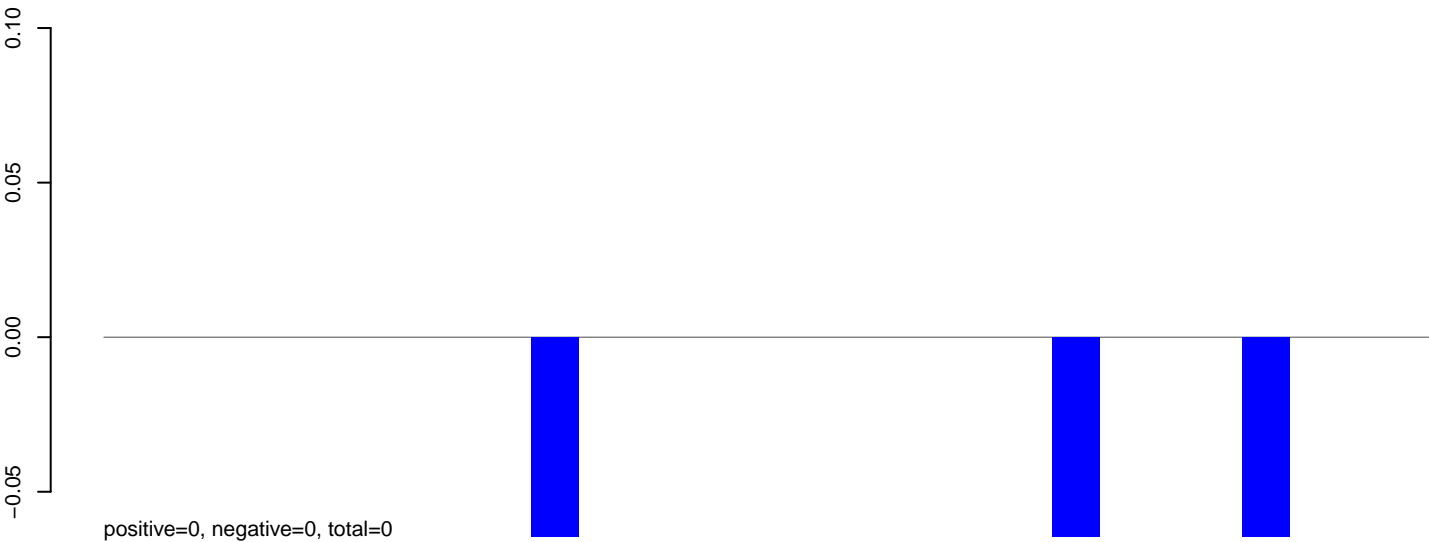
AeAlbo\_Larvae\_CT.rep



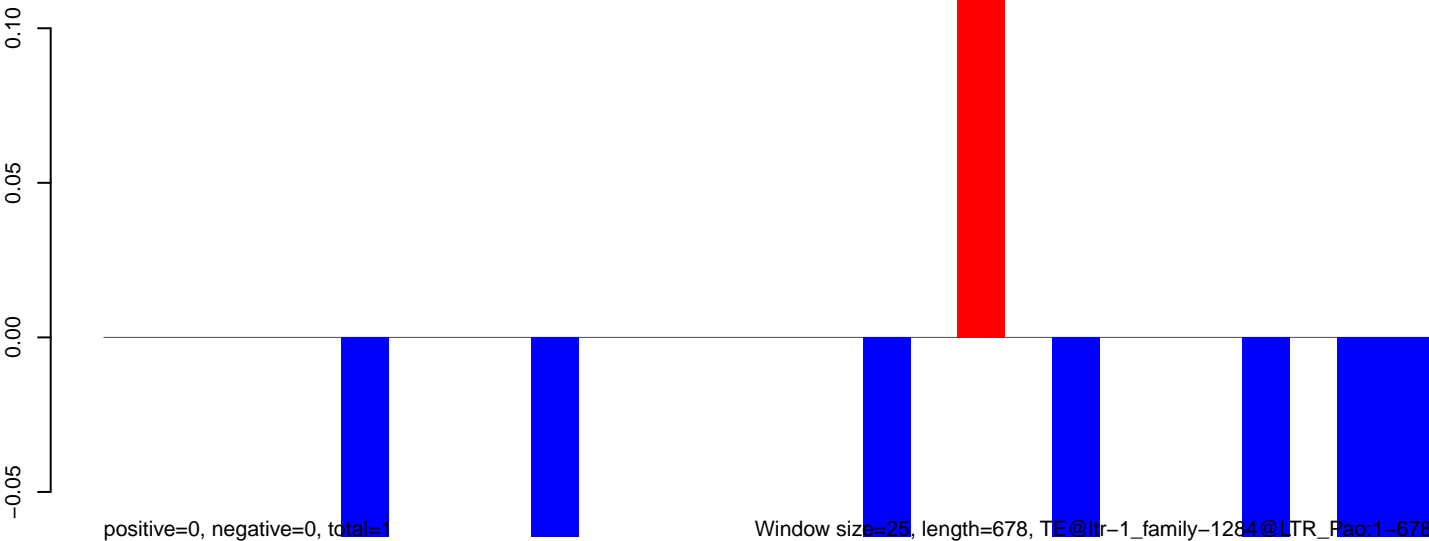
AeAlbo\_Larvae\_CT.18\_23.rep



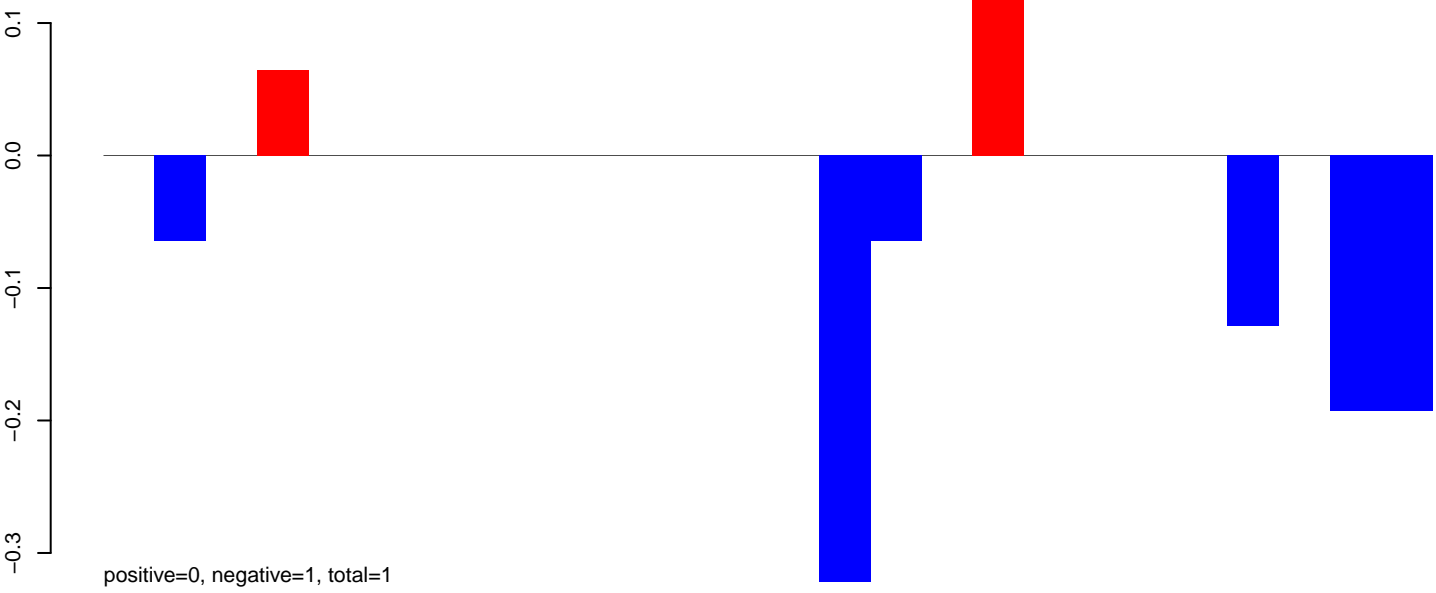
AeAlbo\_Larvae\_CT.24\_35.rep



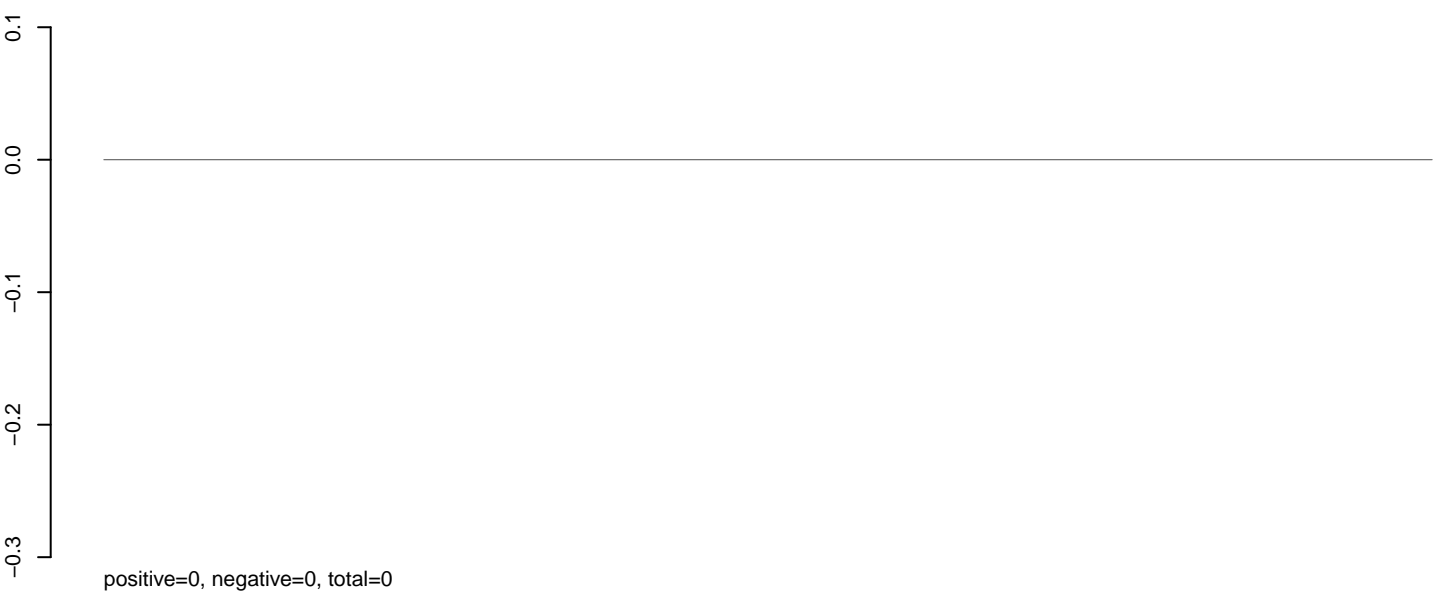
AeAlbo\_Larvae\_CT.rep



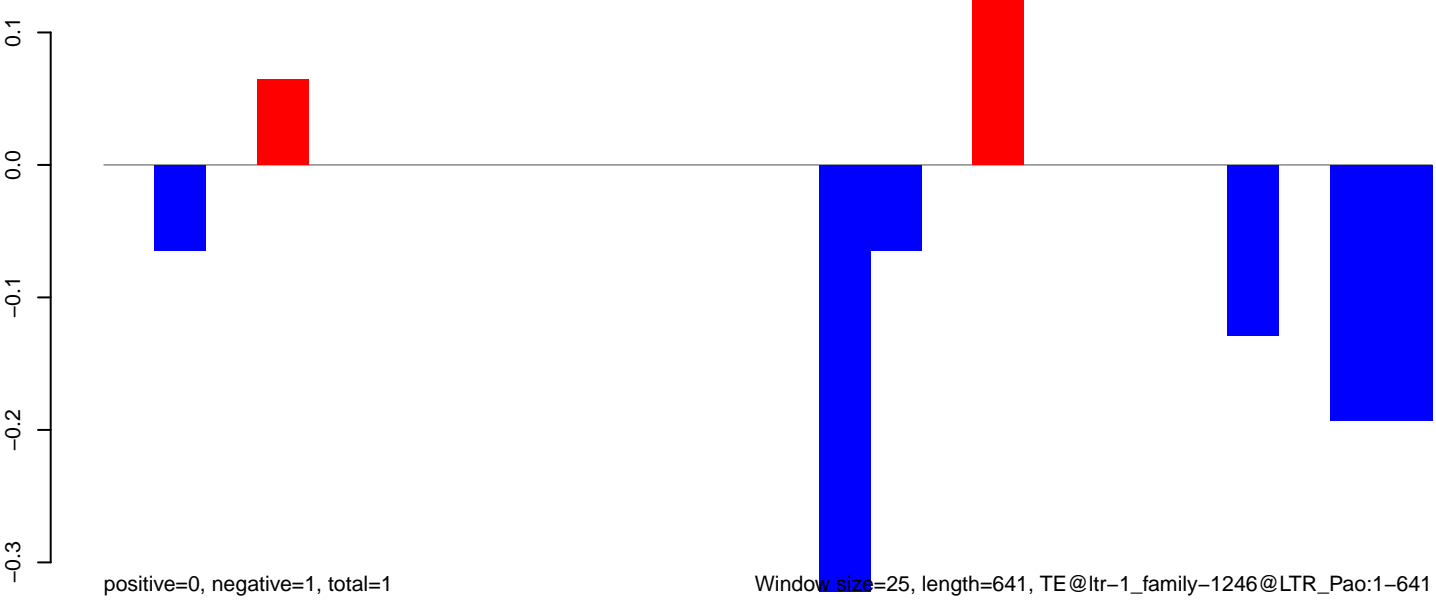
**AeAlbo\_Larvae\_CT.18\_23.rep**



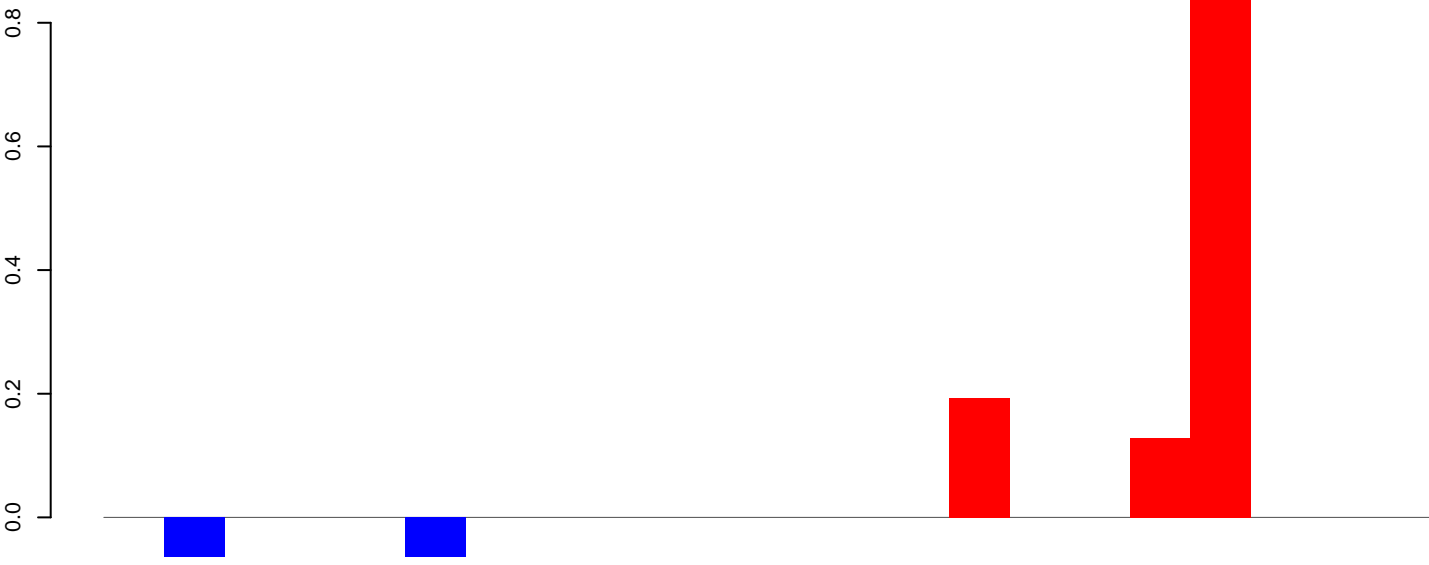
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

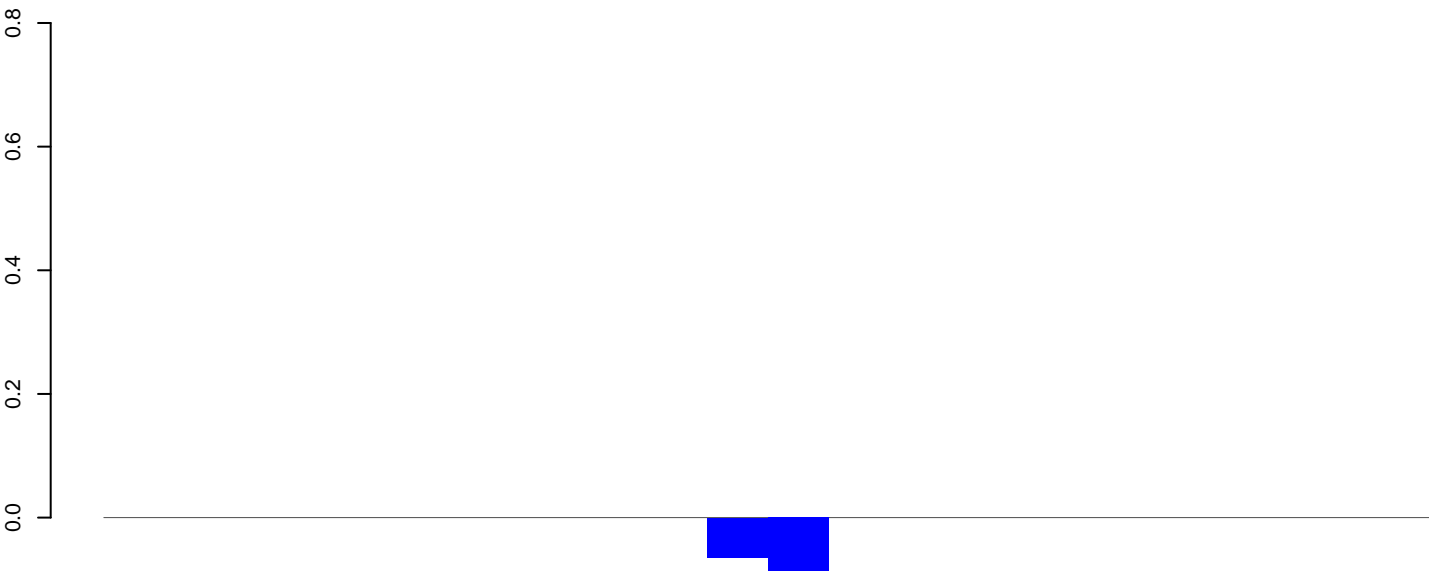


**AeAlbo\_Larvae\_CT.18\_23.rep**



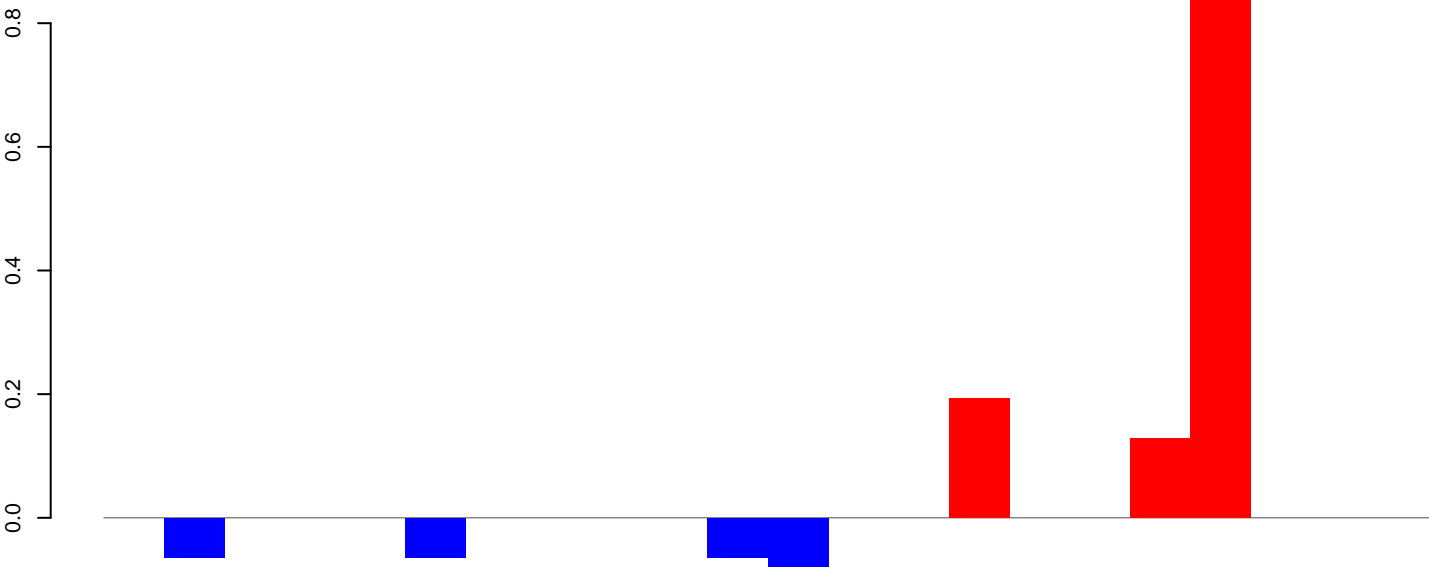
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**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

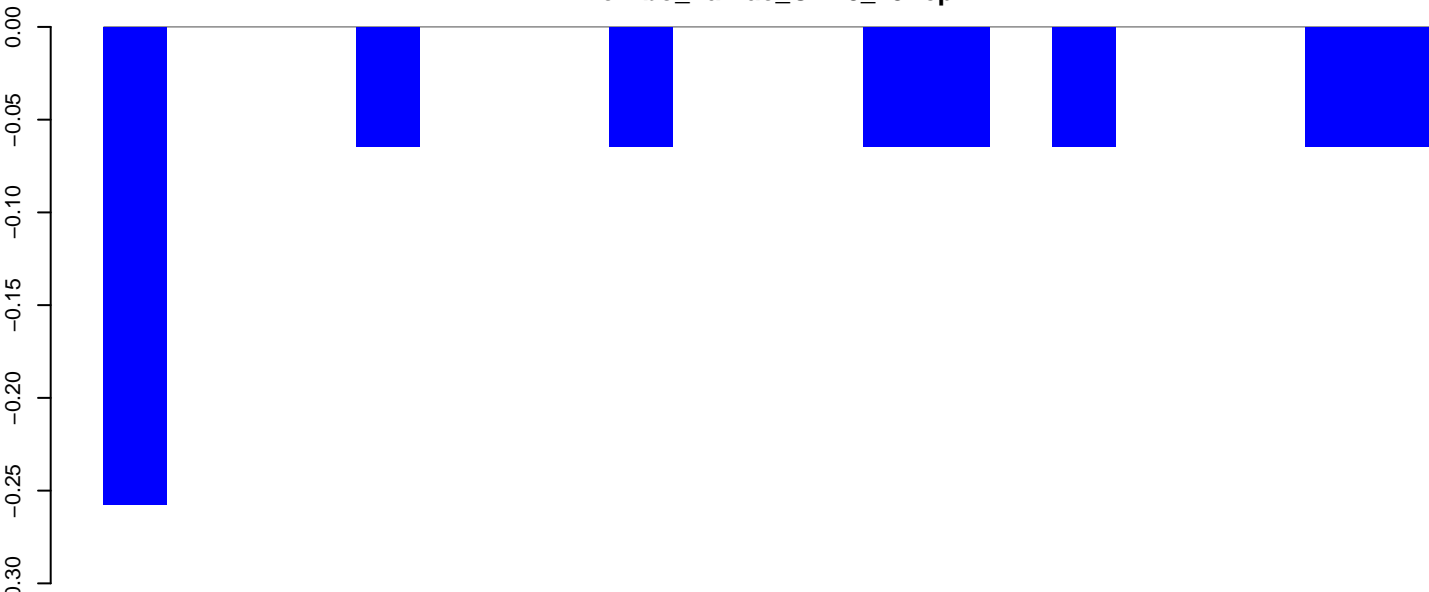


positive=1, negative=0, total=1

Window size=25, length=535, TE@ltr-1\_family-1239@LTR\_Pao:1-535

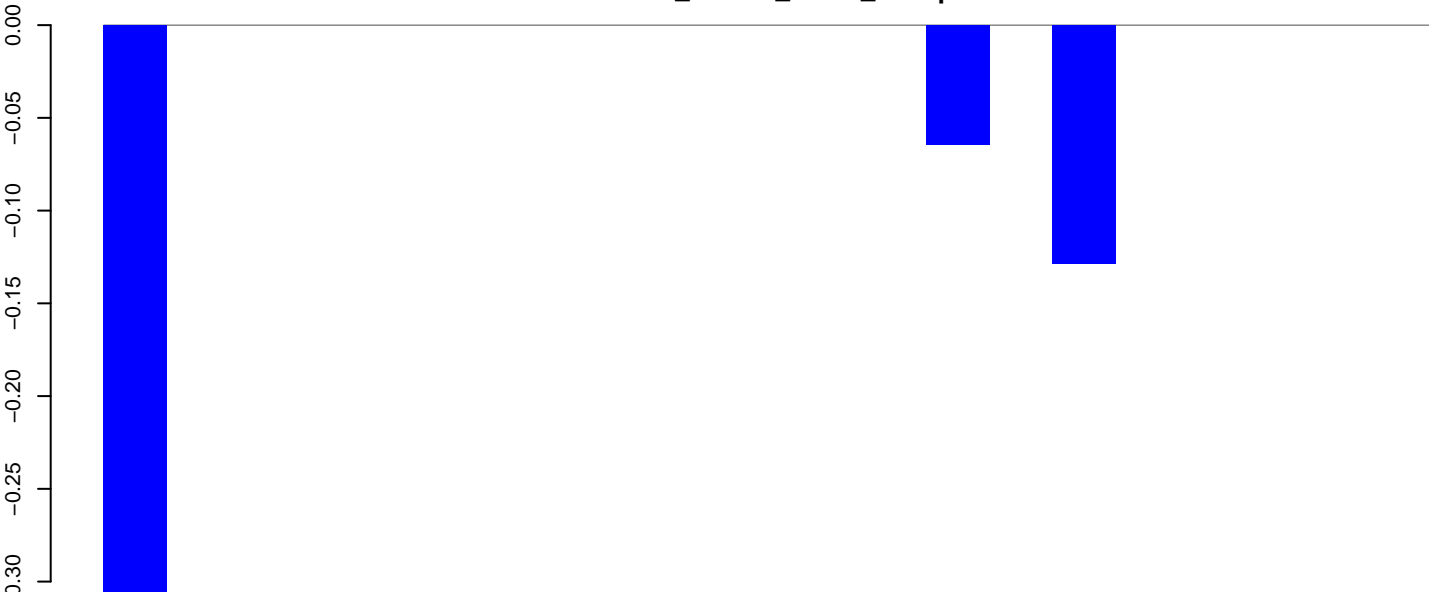
100 200 300 400 500

**AeAlbo\_Larvae\_CT.18\_23.rep**



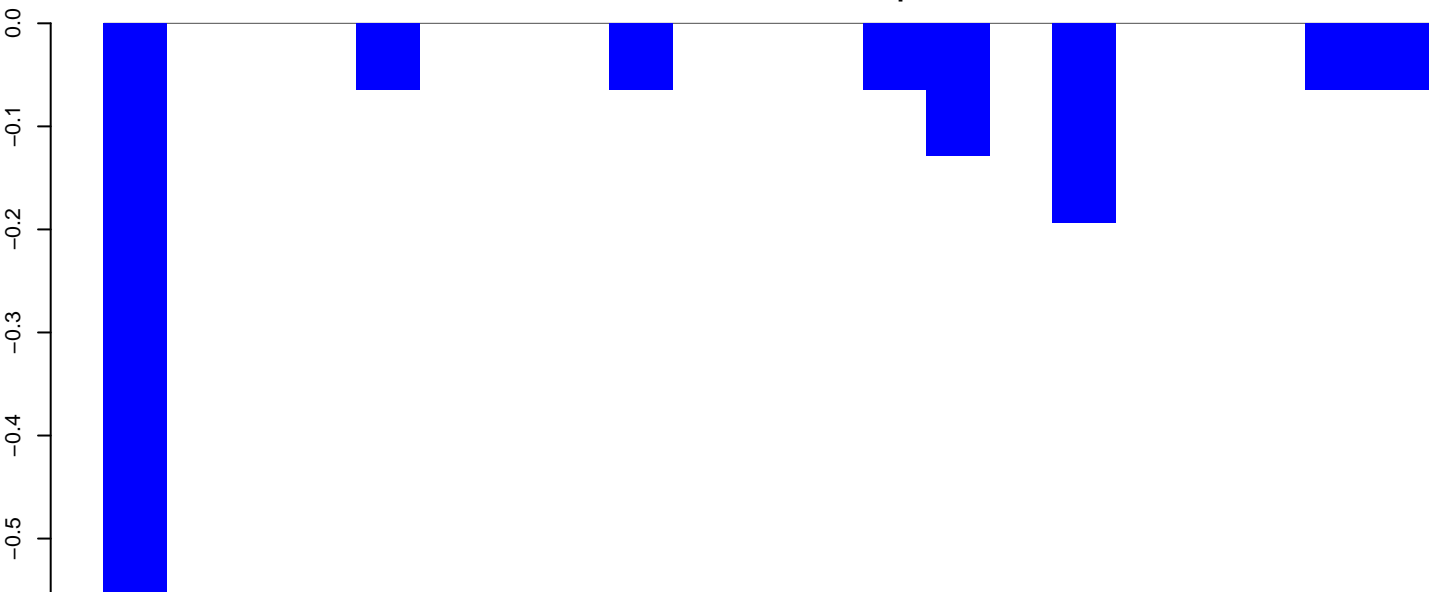
positive=0, negative=1, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=1, total=1

**AeAlbo\_Larvae\_CT.rep**



positive=0, negative=1, total=1

Window size=25, length=515, TE@ltr-1\_family-1232@RC\_Helitron:1-515

100

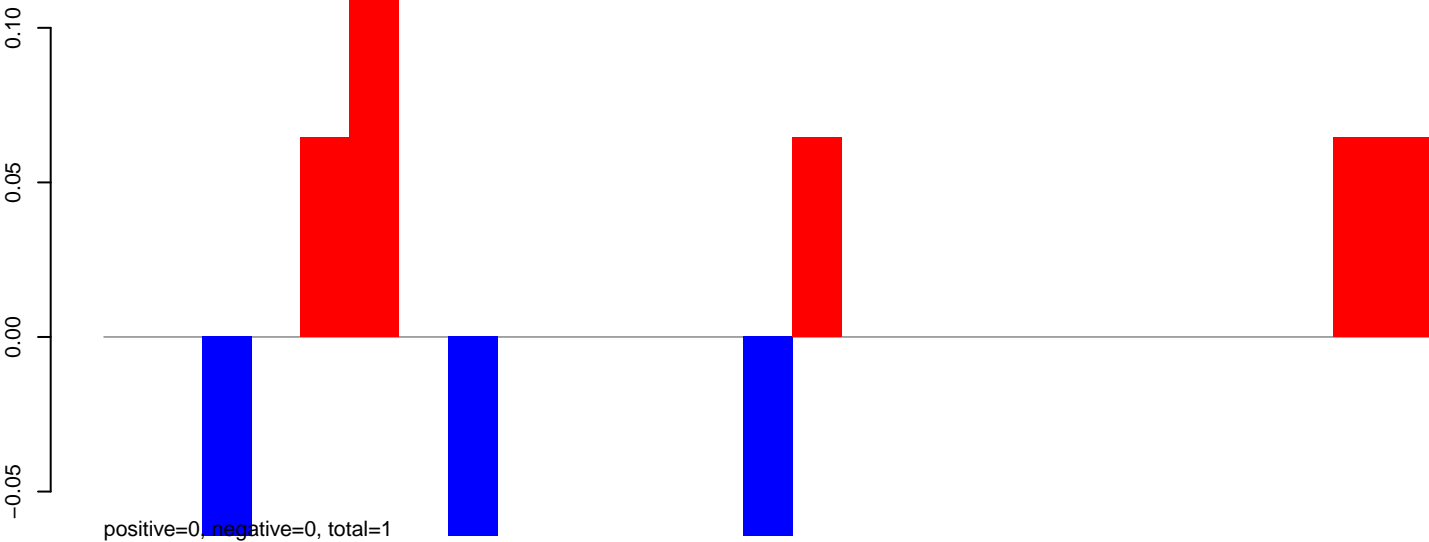
200

300

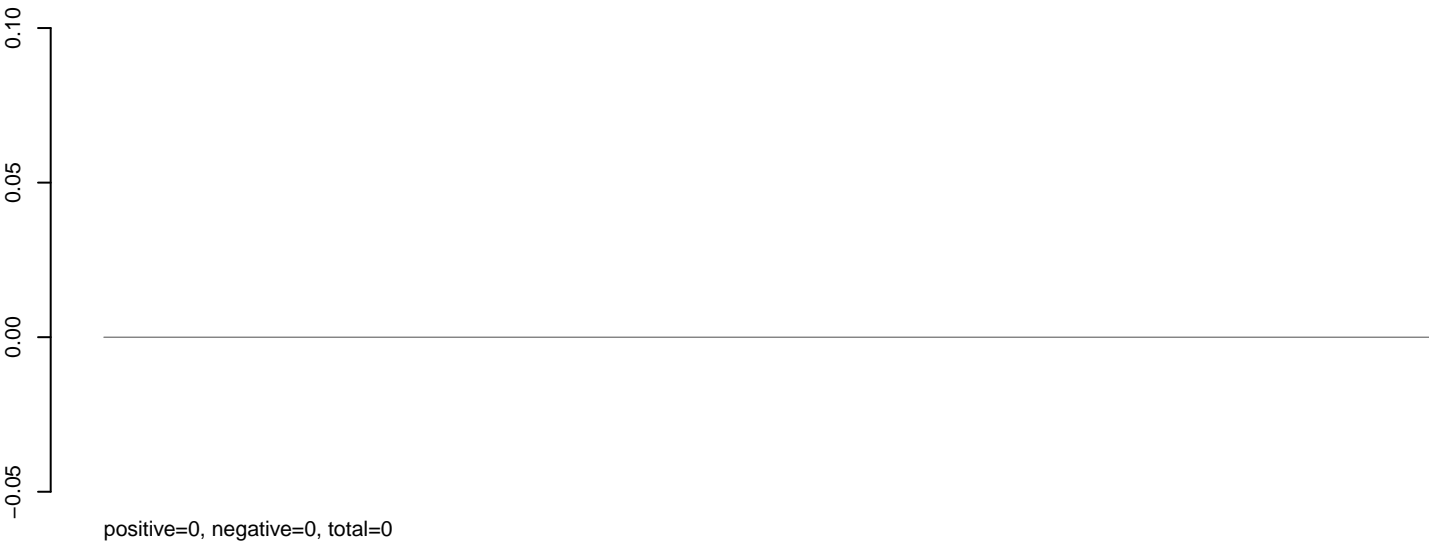
400

500

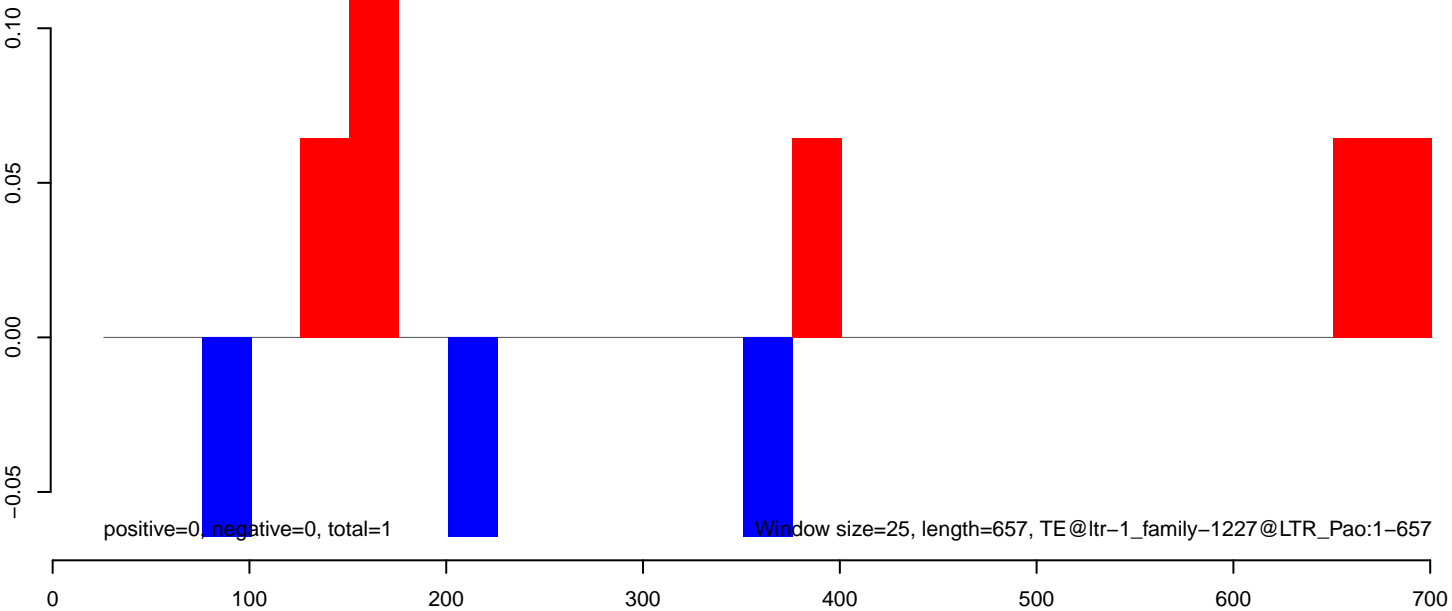
AeAlbo\_Larvae\_CT.18\_23.rep



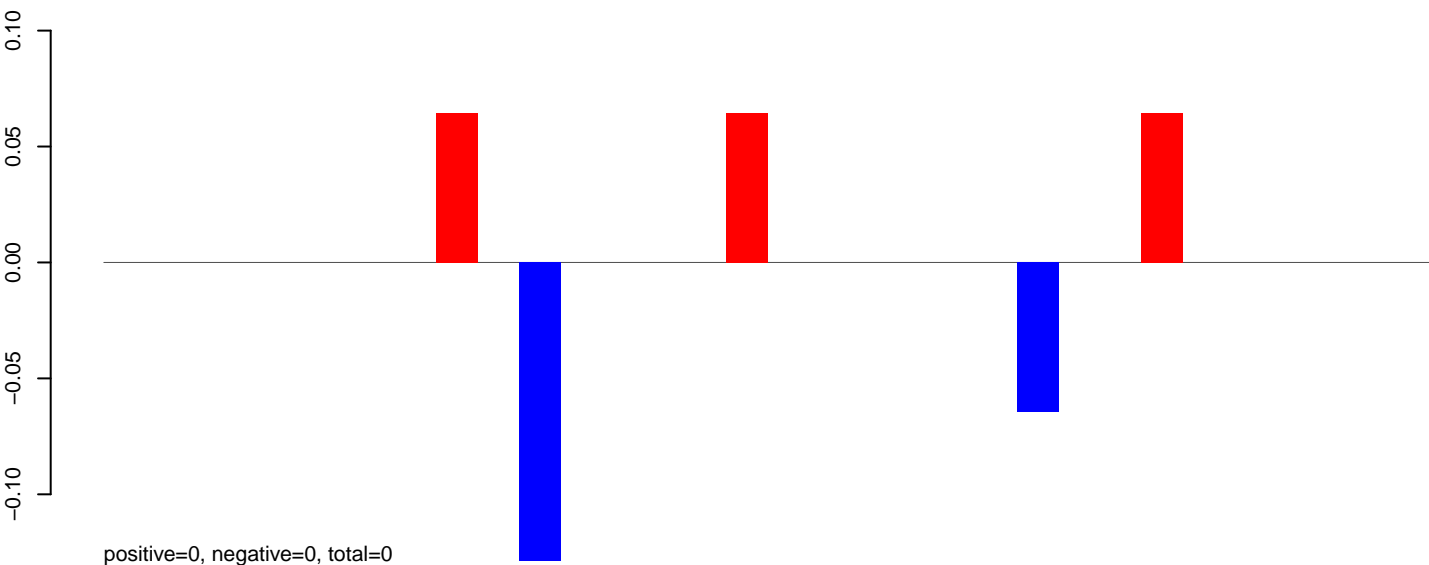
AeAlbo\_Larvae\_CT.24\_35.rep



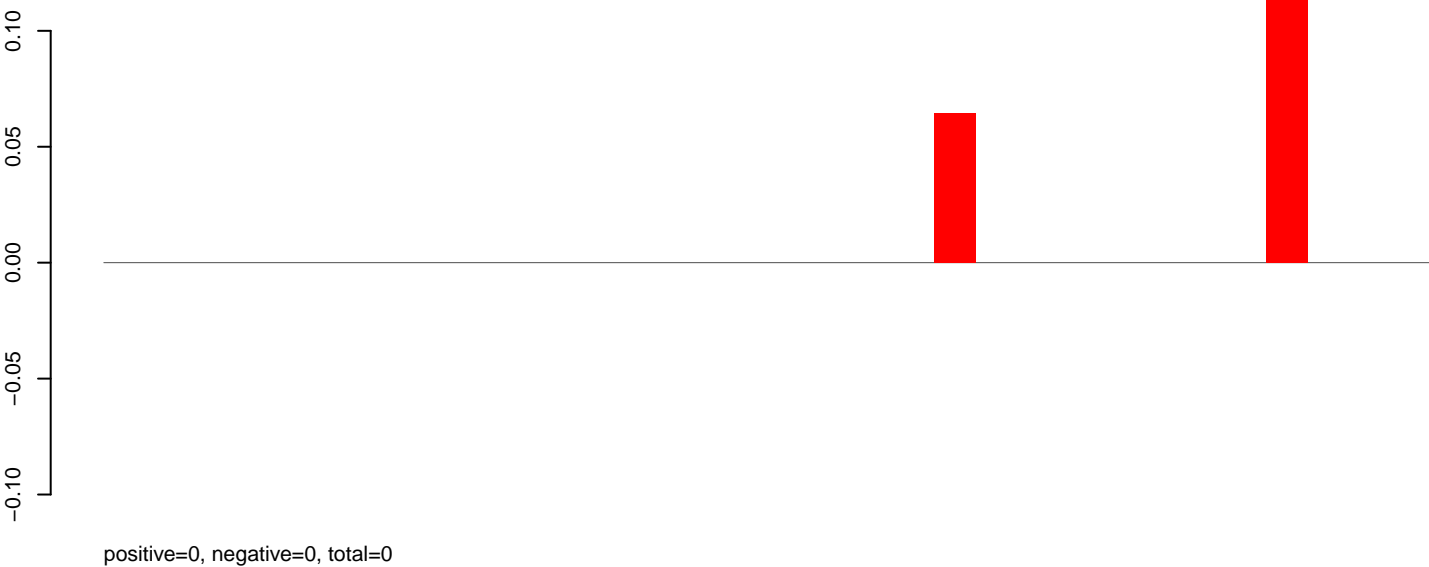
AeAlbo\_Larvae\_CT.rep



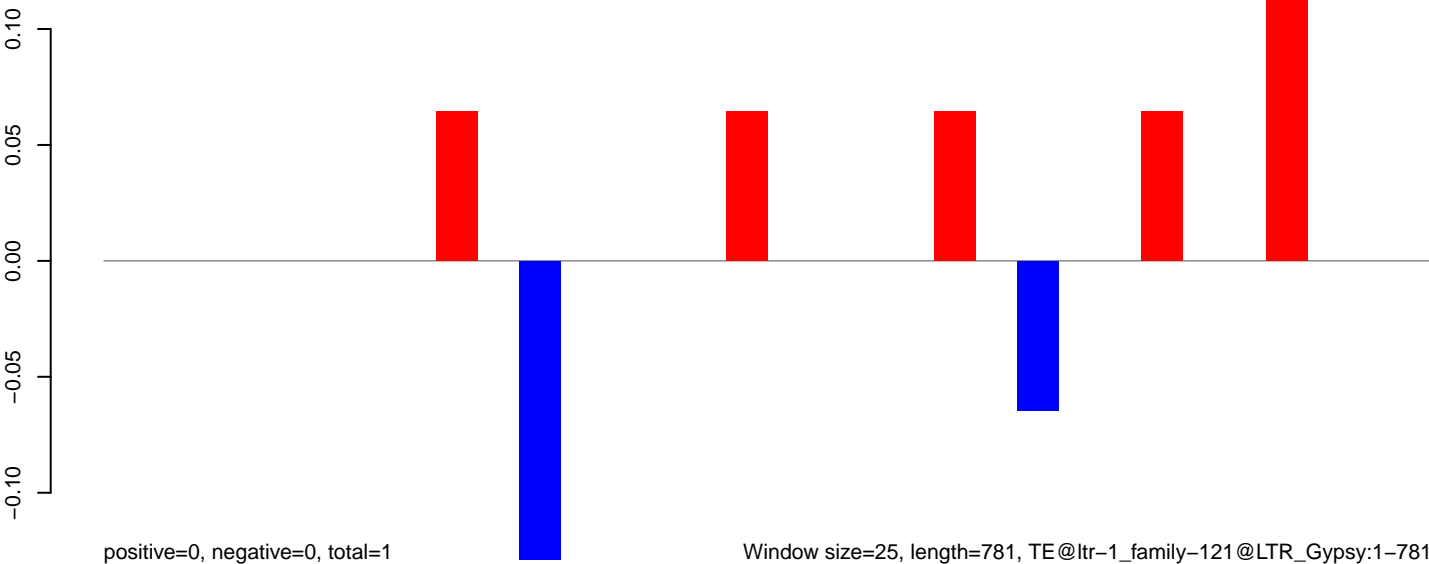
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



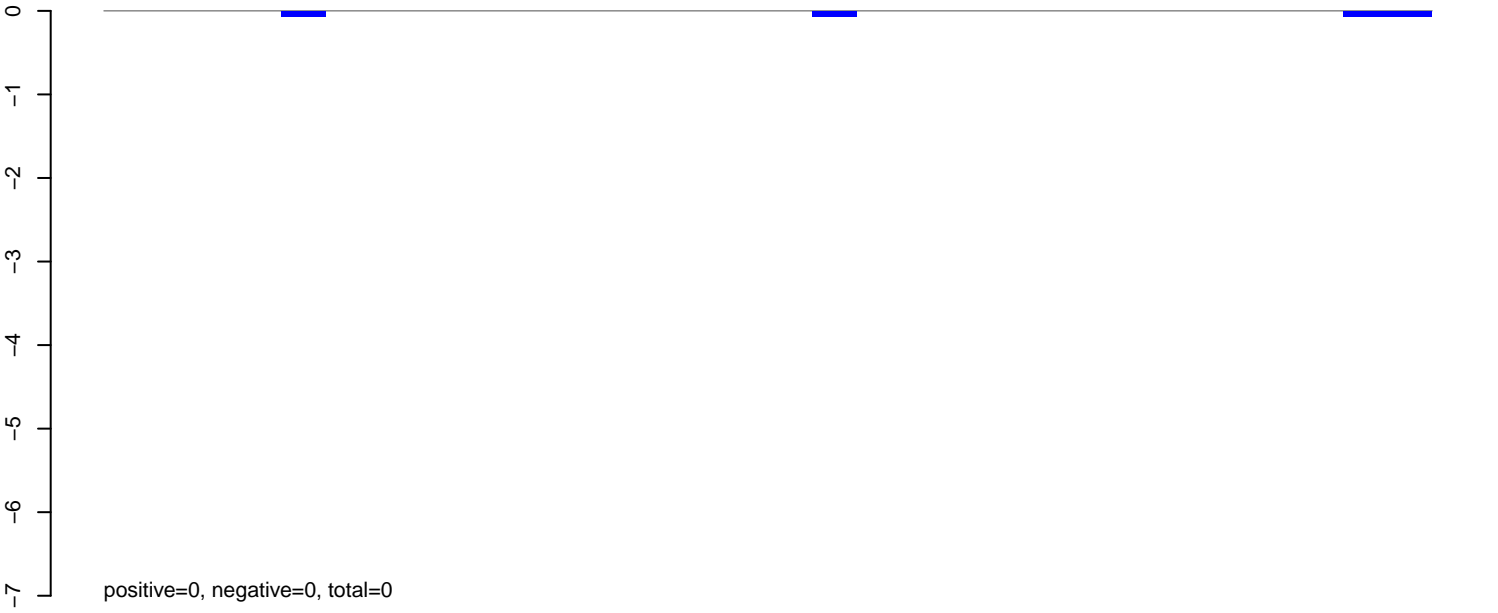
Window size=25, length=781, TE@ltr-1\_family-121@LTR\_Gypsy:1-781

0 200 400 600 800

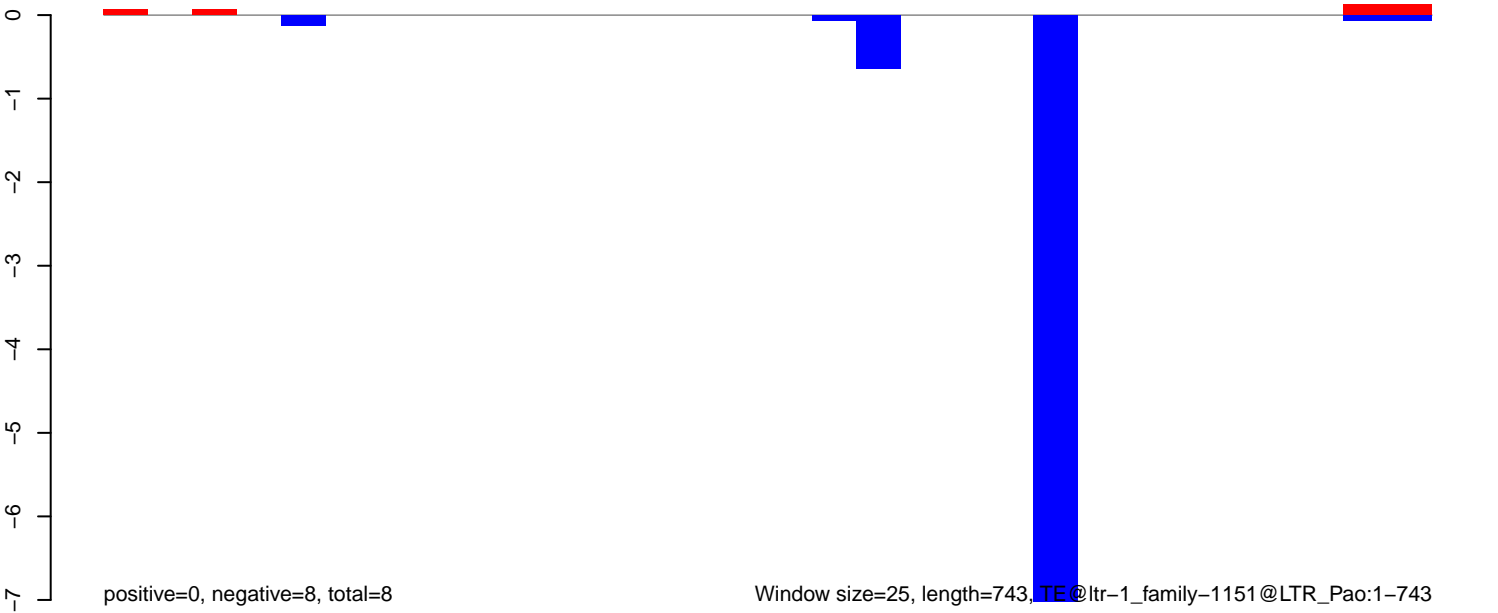
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

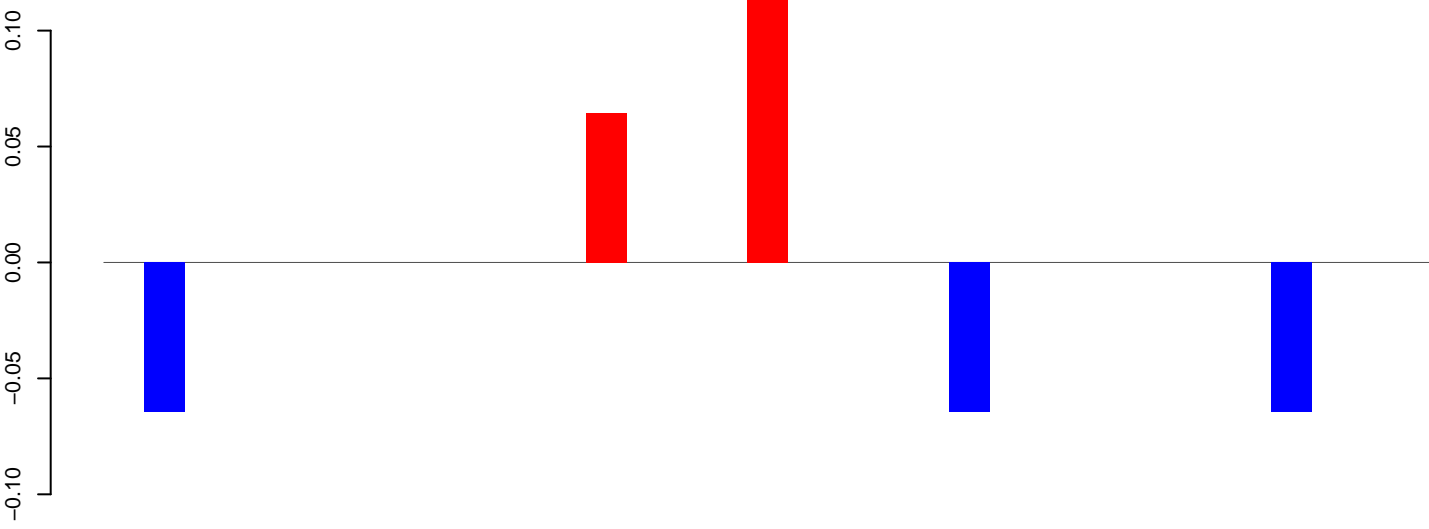


AeAlbo\_Larvae\_CT.rep



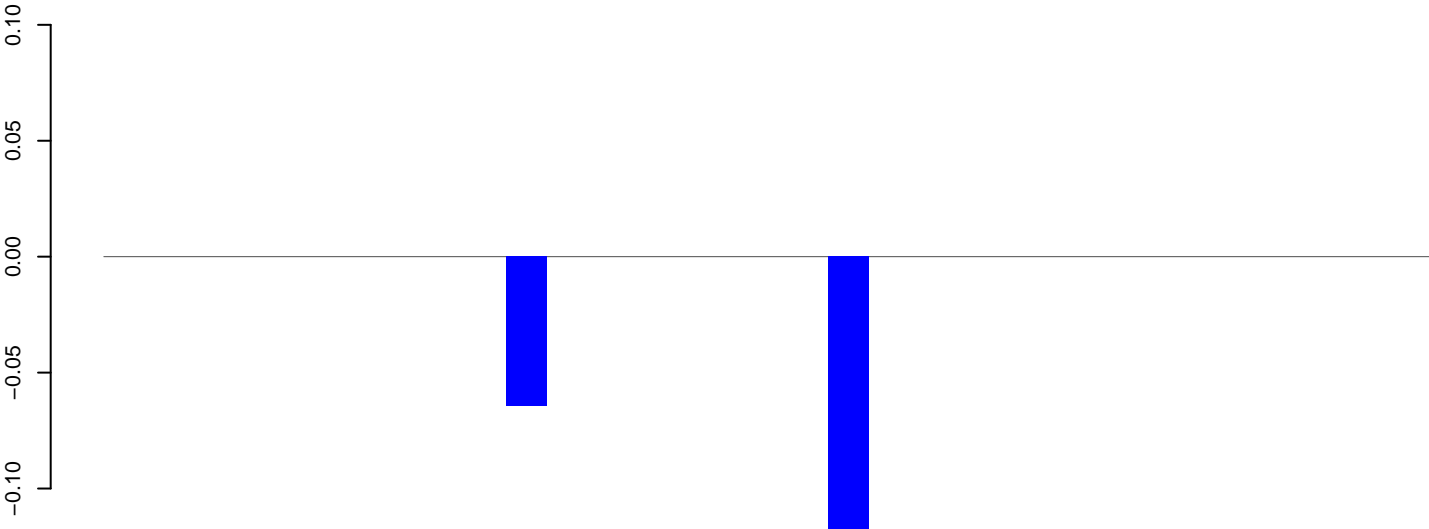


**AeAlbo\_Larvae\_CT.18\_23.rep**



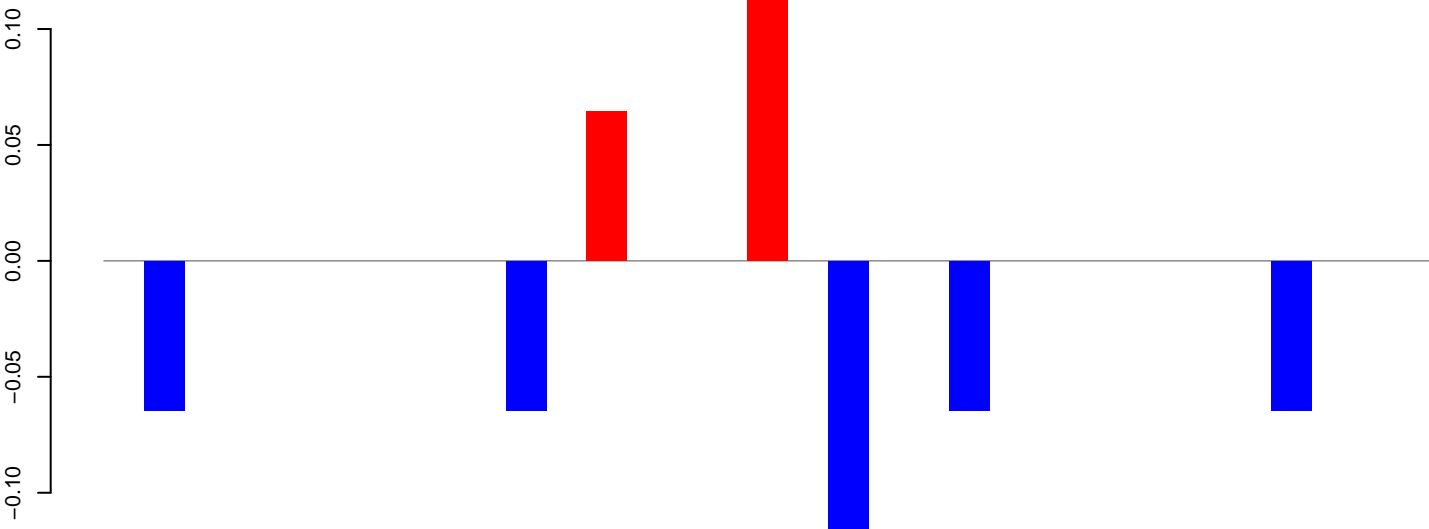
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

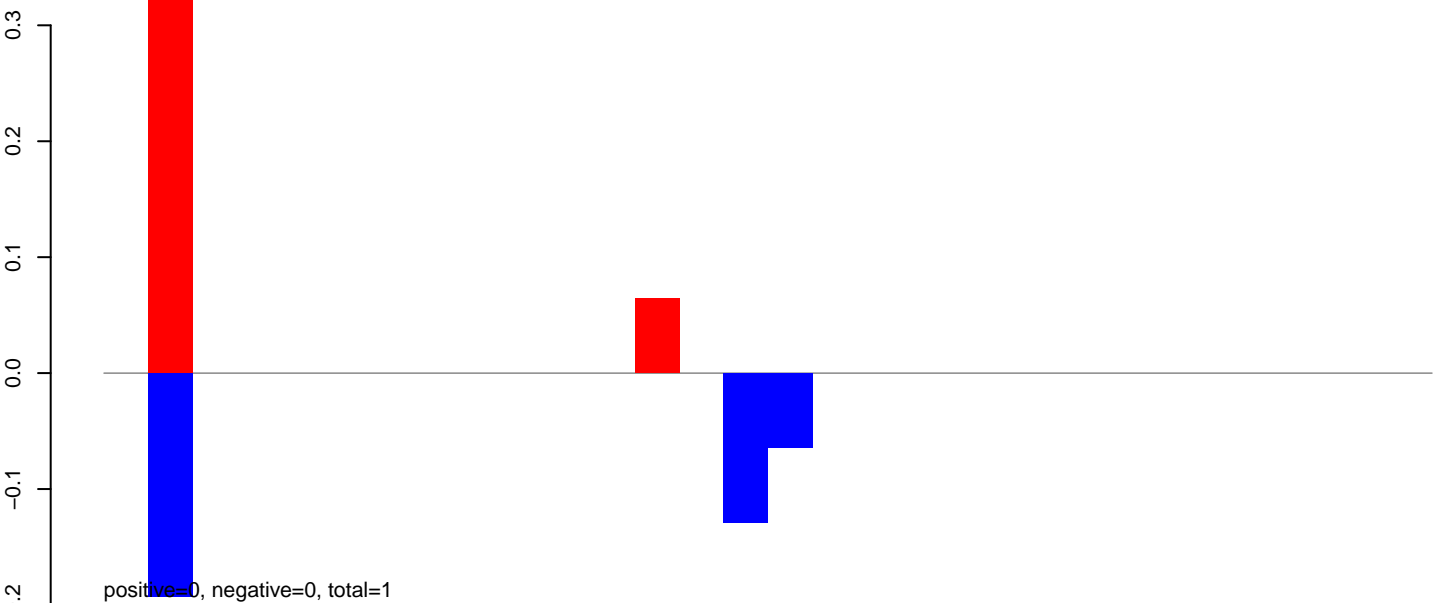
**AeAlbo\_Larvae\_CT.rep**



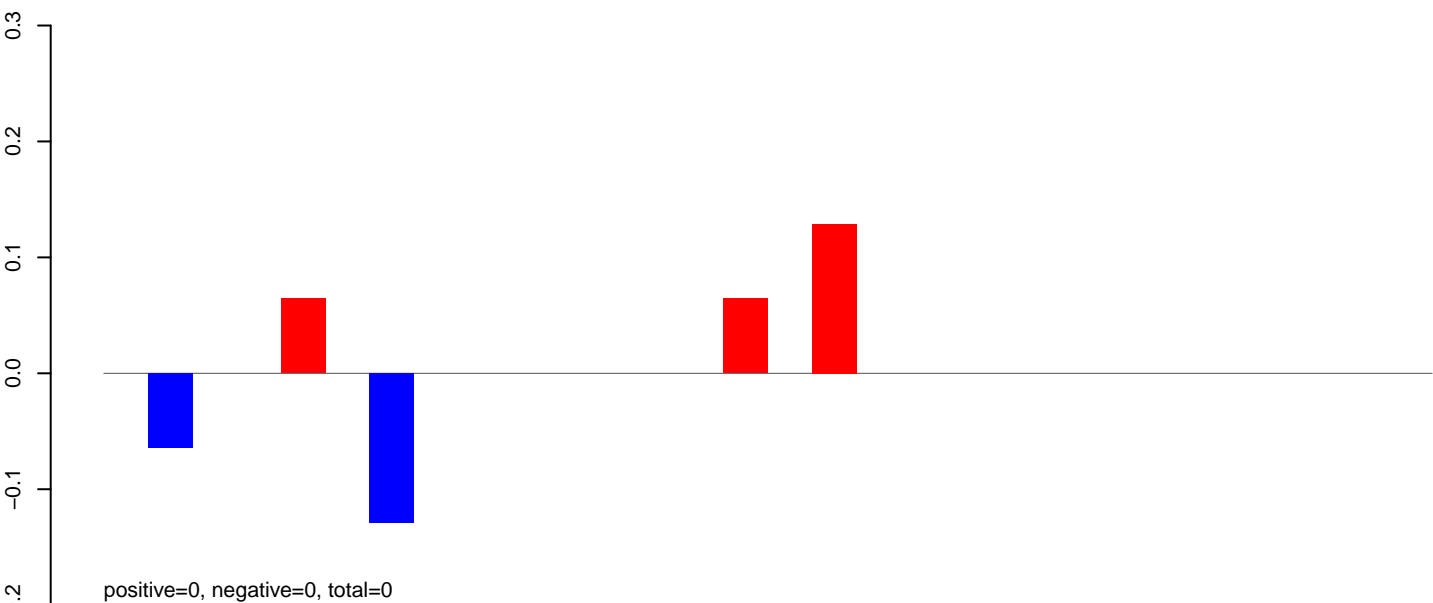
positive=0, negative=0, total=1

Window size=25, length=806, TE@ltr-1\_family-112@Unknown:1-806

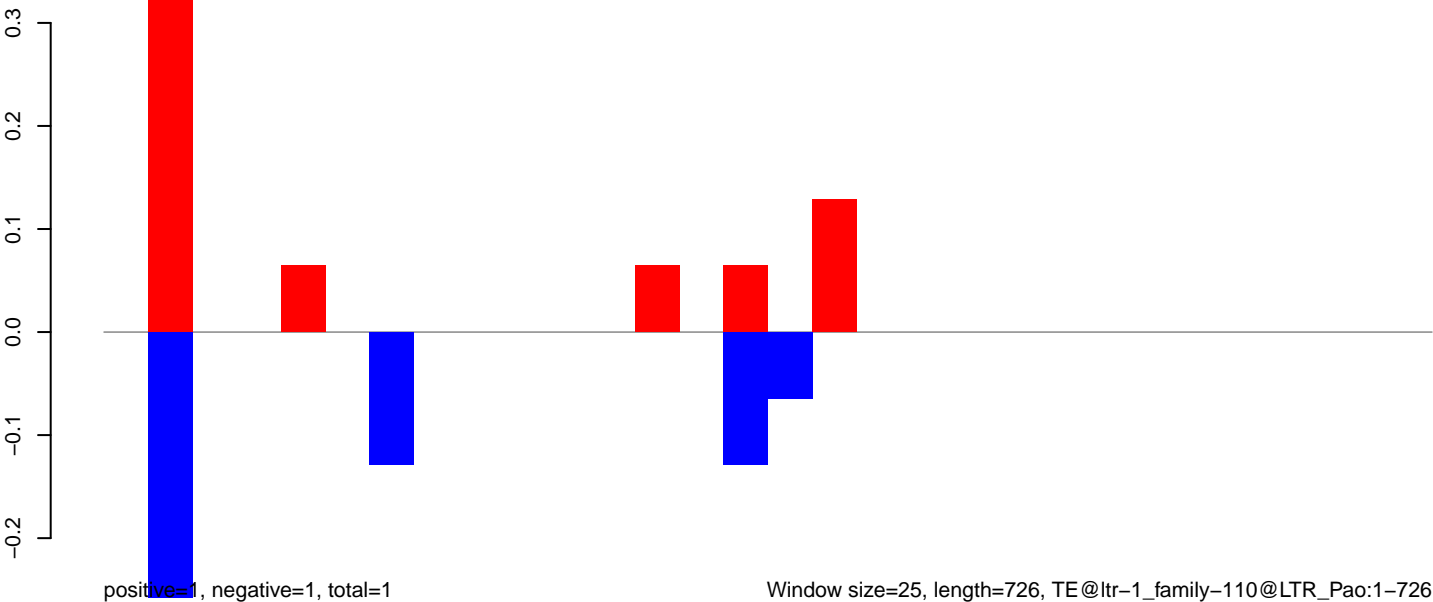
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

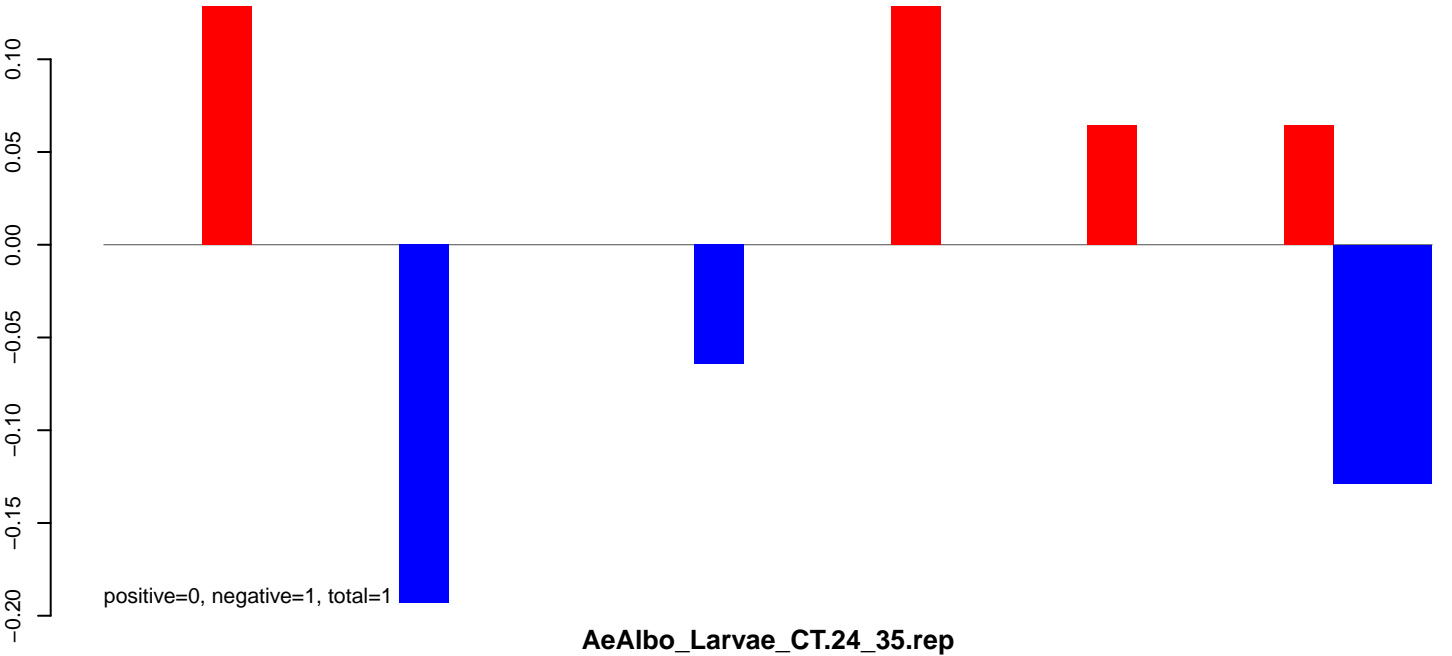


AeAlbo\_Larvae\_CT.rep



Window size=25, length=726, TE@ltr-1\_family-110@LTR\_Pao:1-726

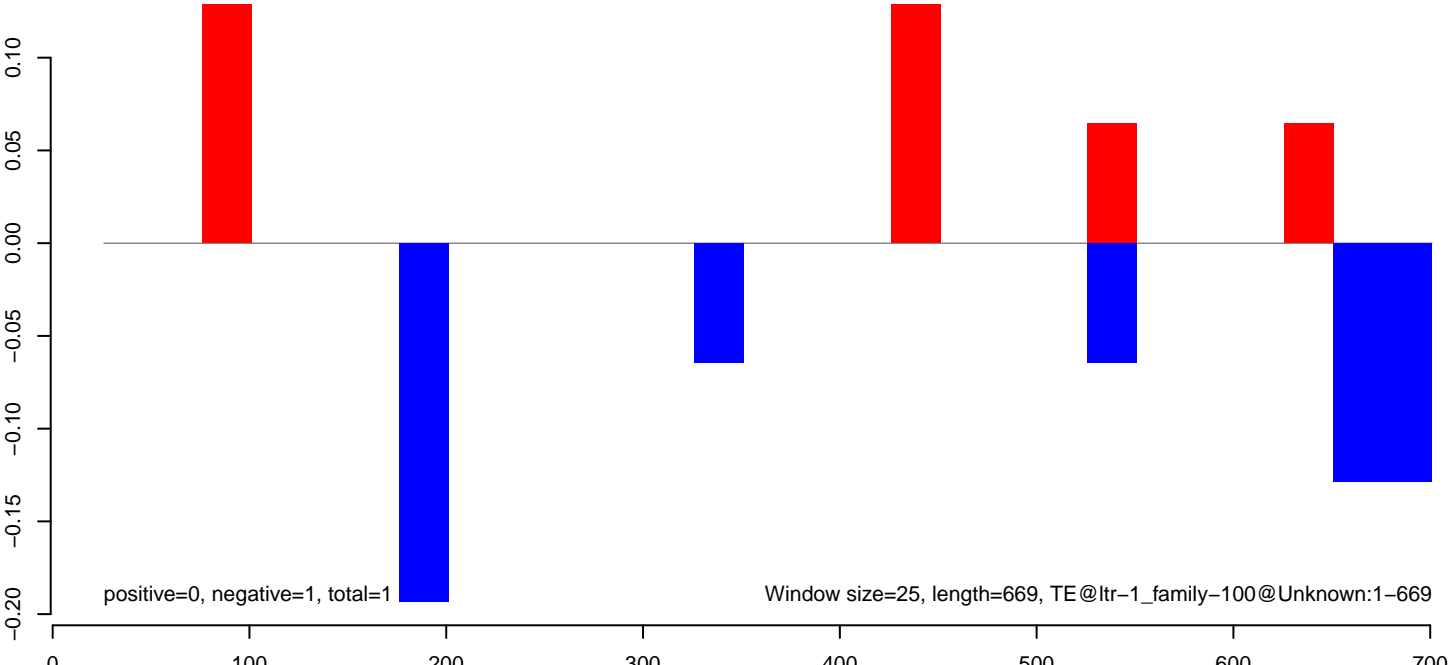
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

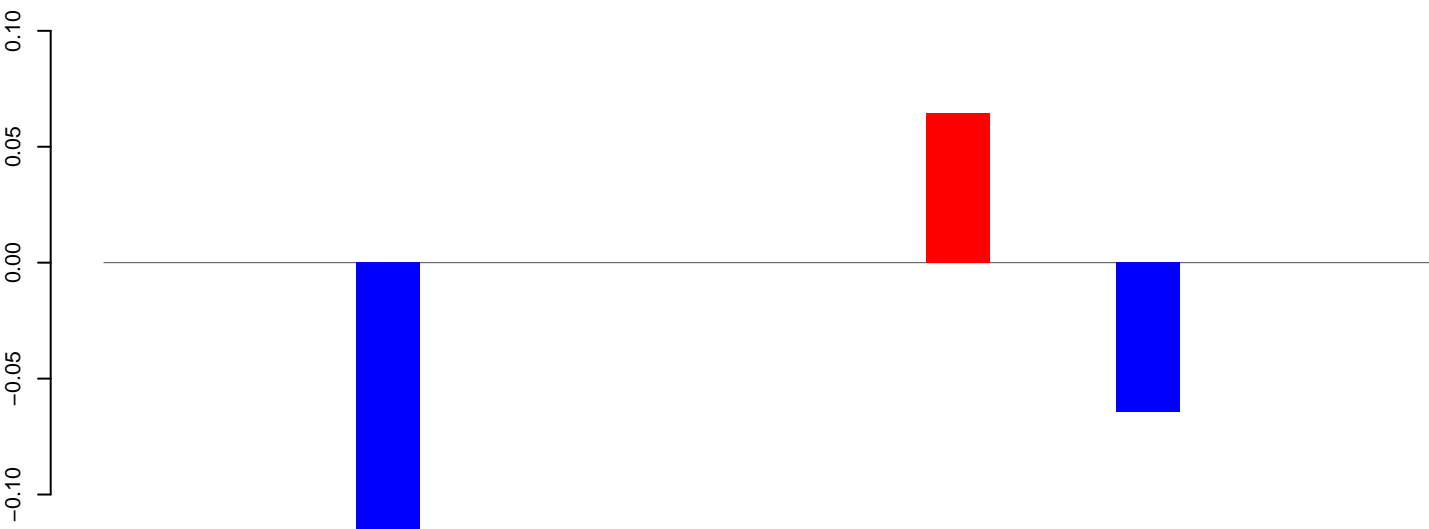


**AeAlbo\_Larvae\_CT.18\_23.rep**



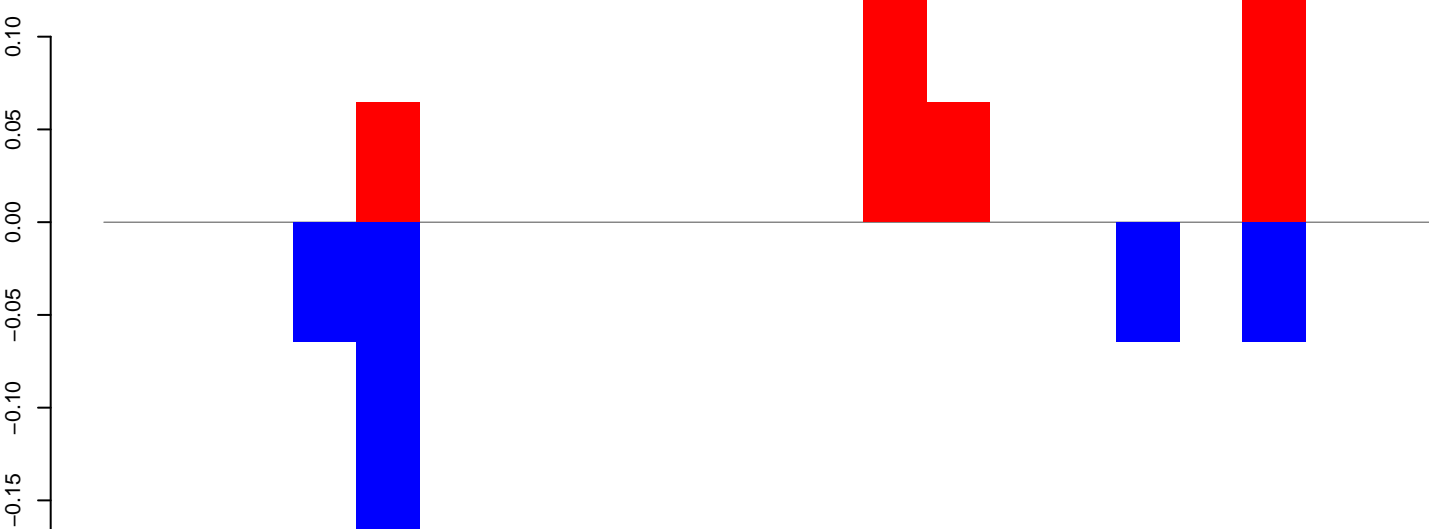
positive=0, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

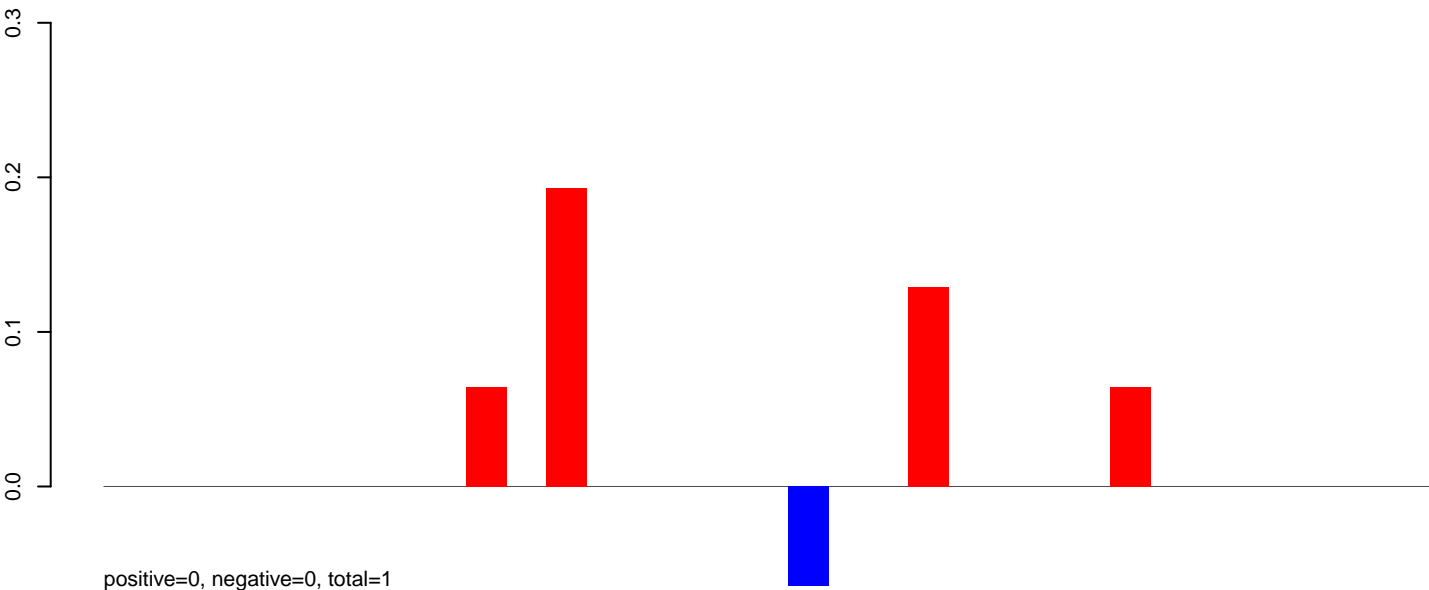
**AeAlbo\_Larvae\_CT.rep**



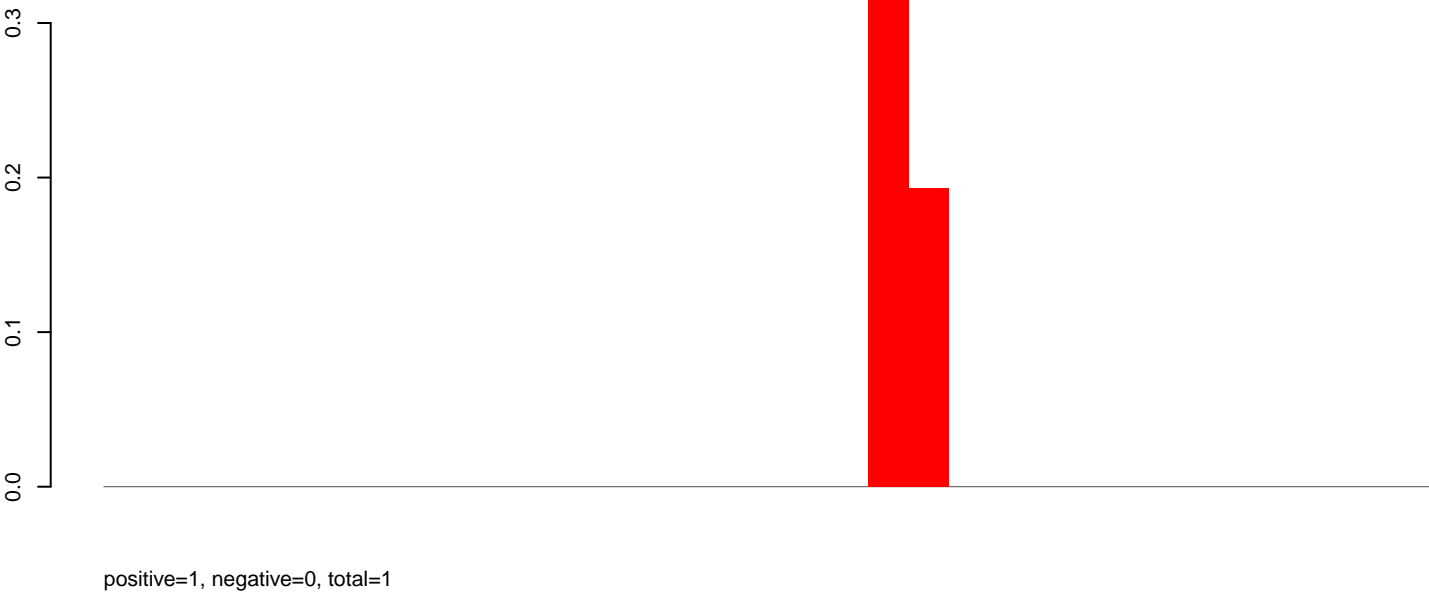
positive=0, negative=0, total=1

Window size=25, length=525, TE@rnd-6\_family-756@DNA\_TcMar-Tc1:1-525

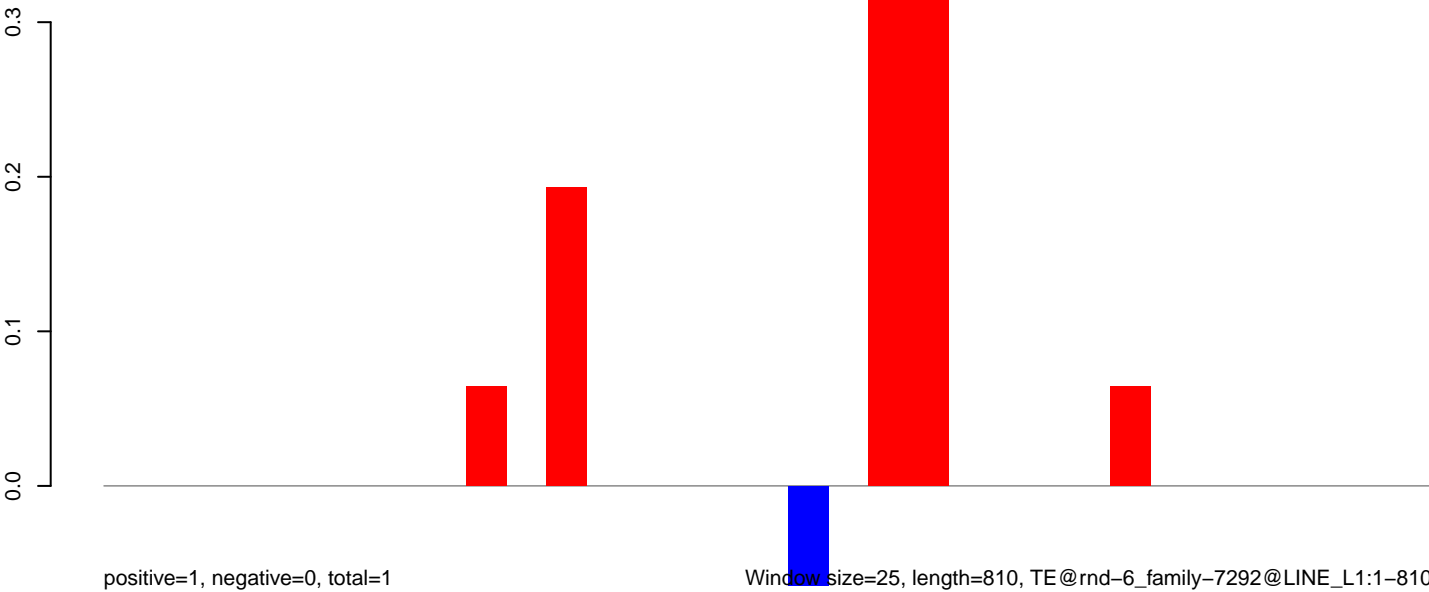
**AeAlbo\_Larvae\_CT.18\_23.rep**



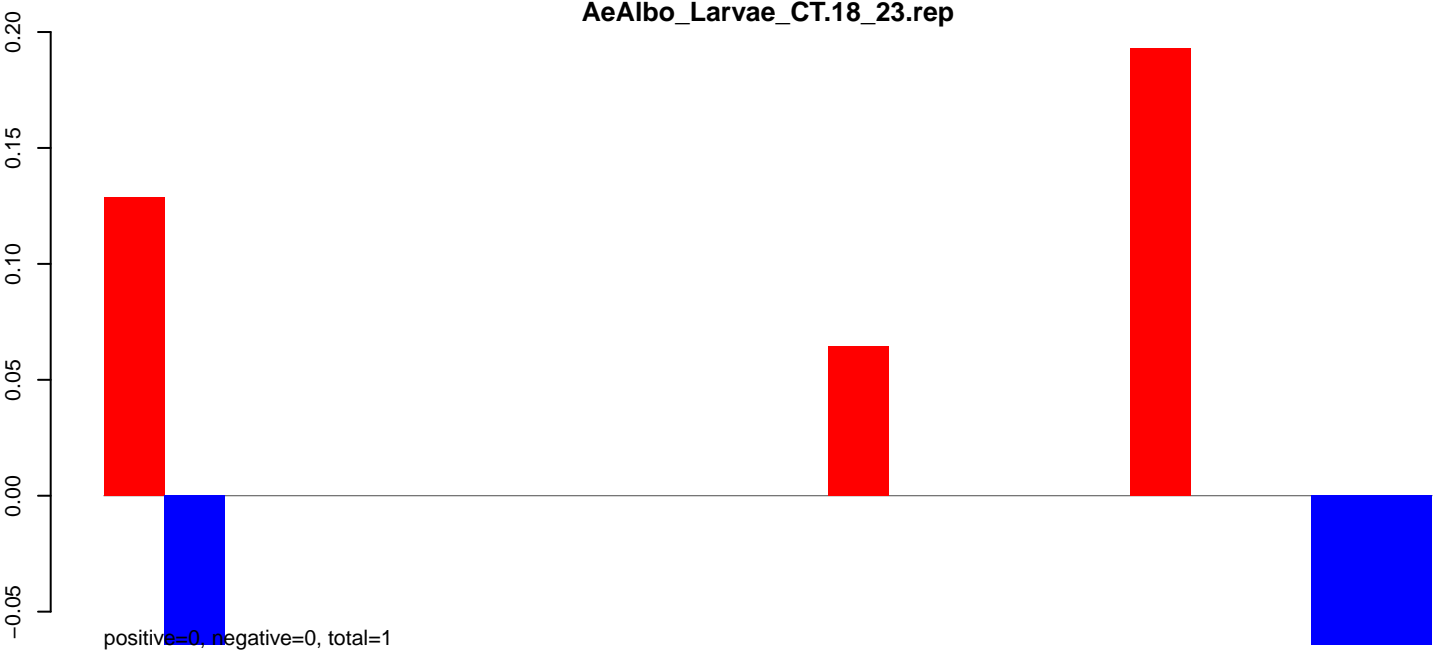
**AeAlbo\_Larvae\_CT.24\_35.rep**



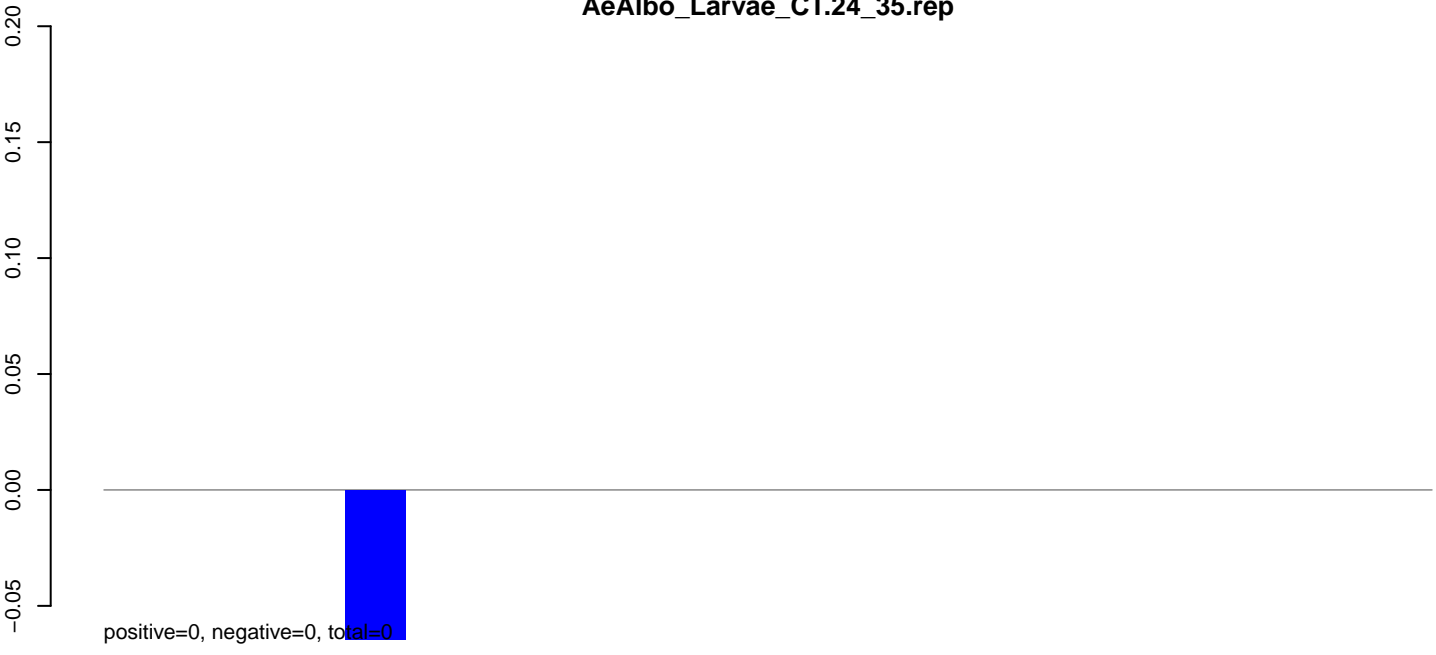
**AeAlbo\_Larvae\_CT.rep**



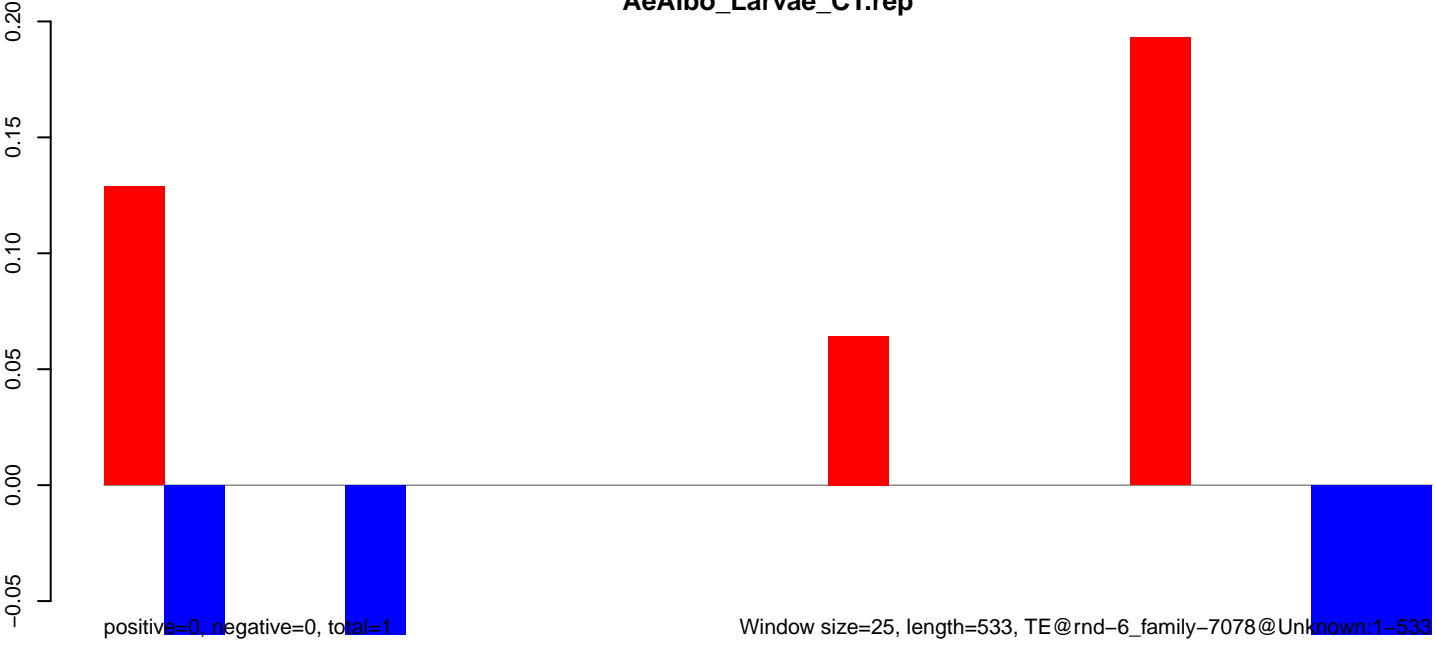
**AeAlbo\_Larvae\_CT.18\_23.rep**



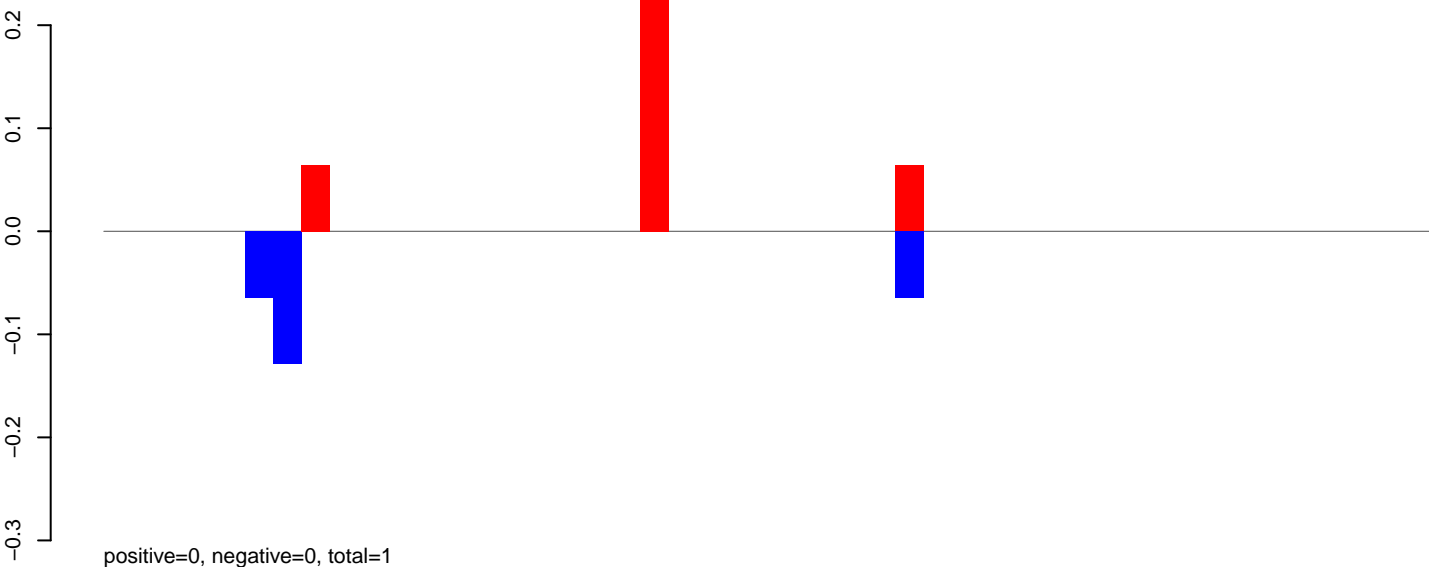
**AeAlbo\_Larvae\_CT.24\_35.rep**



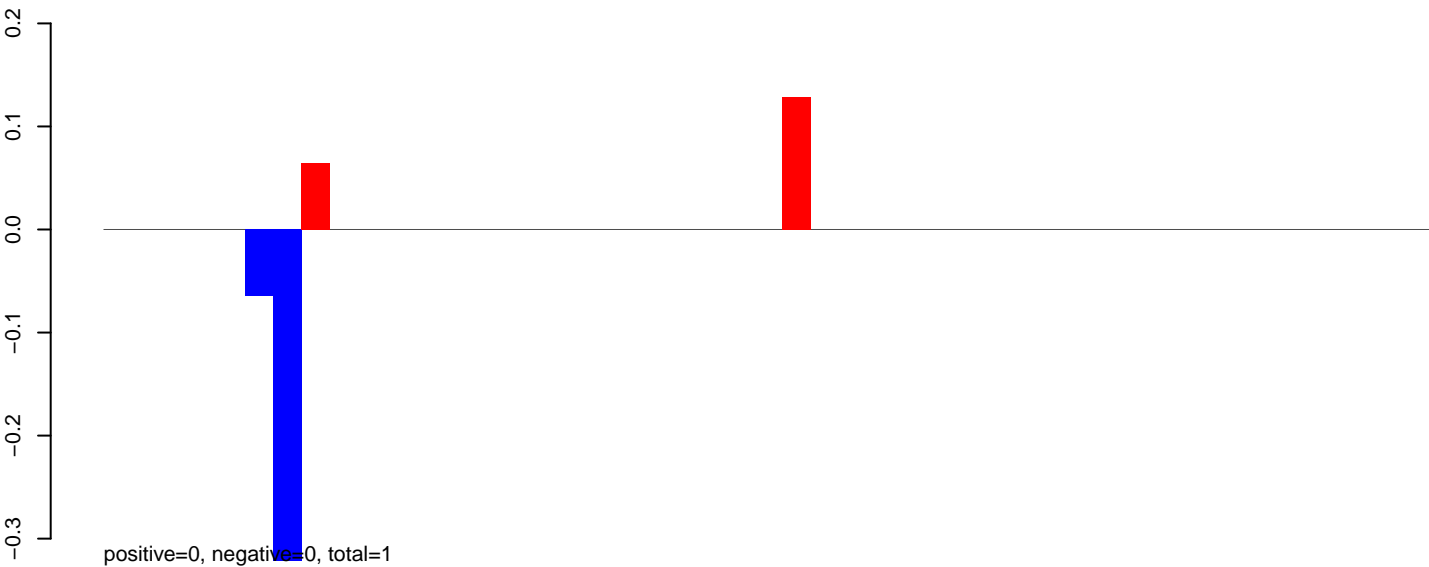
**AeAlbo\_Larvae\_CT.rep**



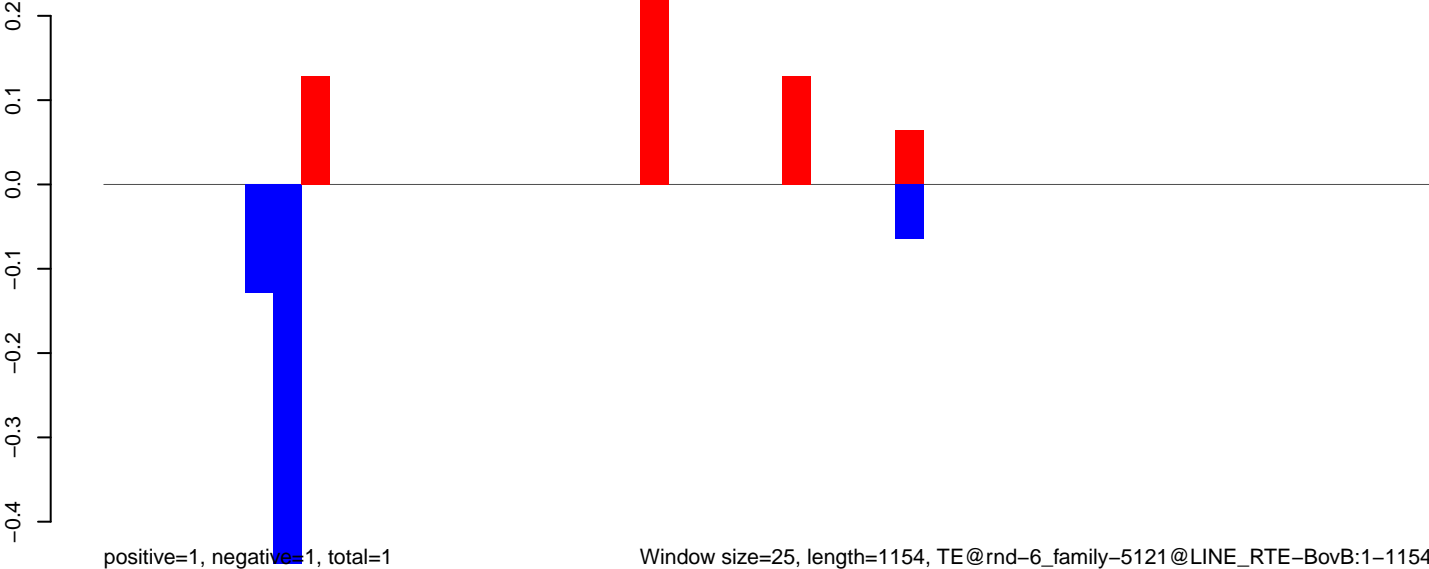
**AeAlbo\_Larvae\_CT.18\_23.rep**



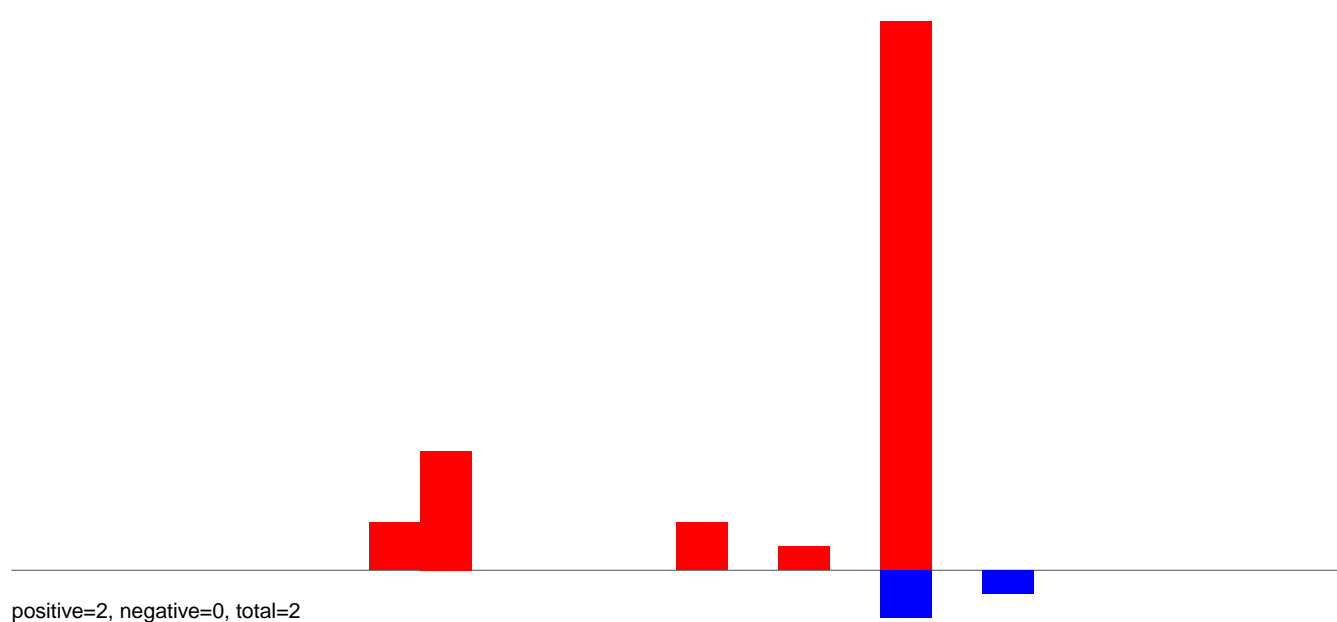
**AeAlbo\_Larvae\_CT.24\_35.rep**



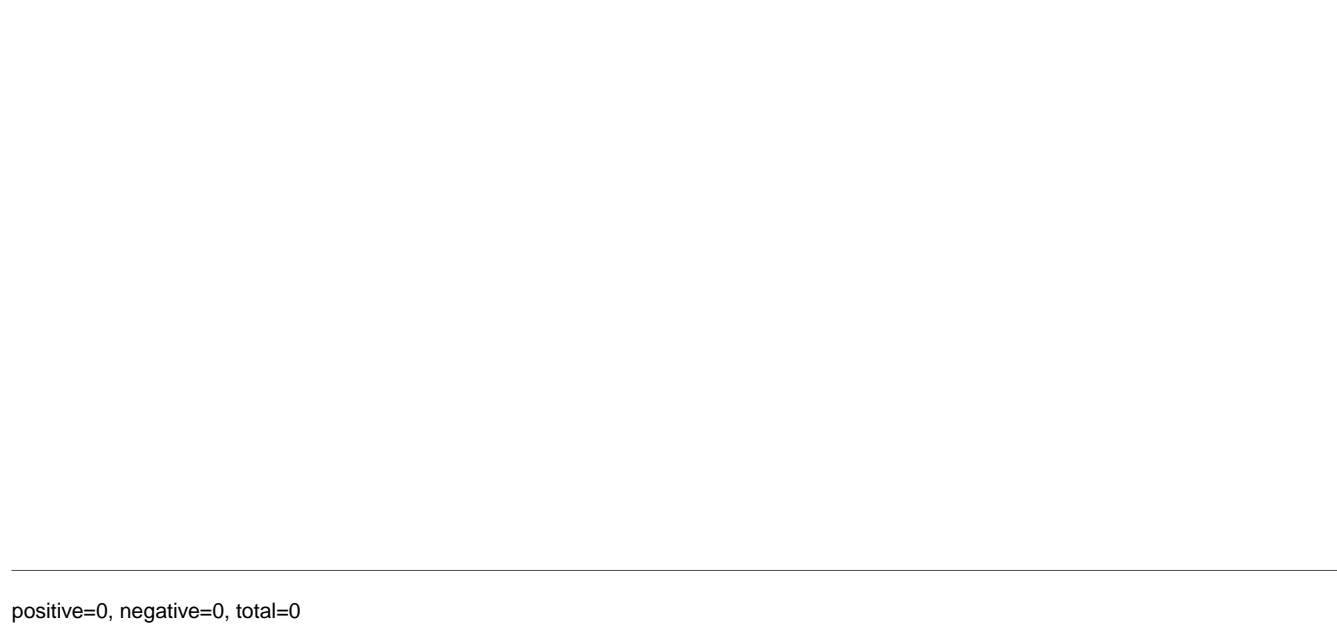
**AeAlbo\_Larvae\_CT.rep**



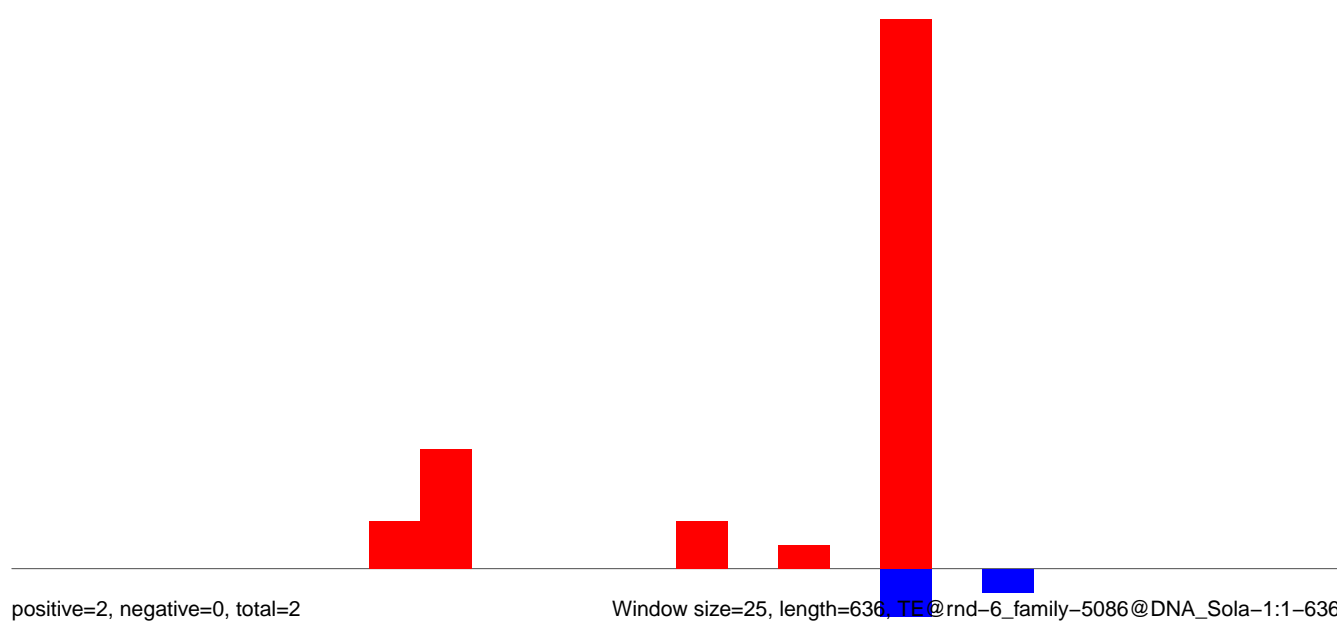
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



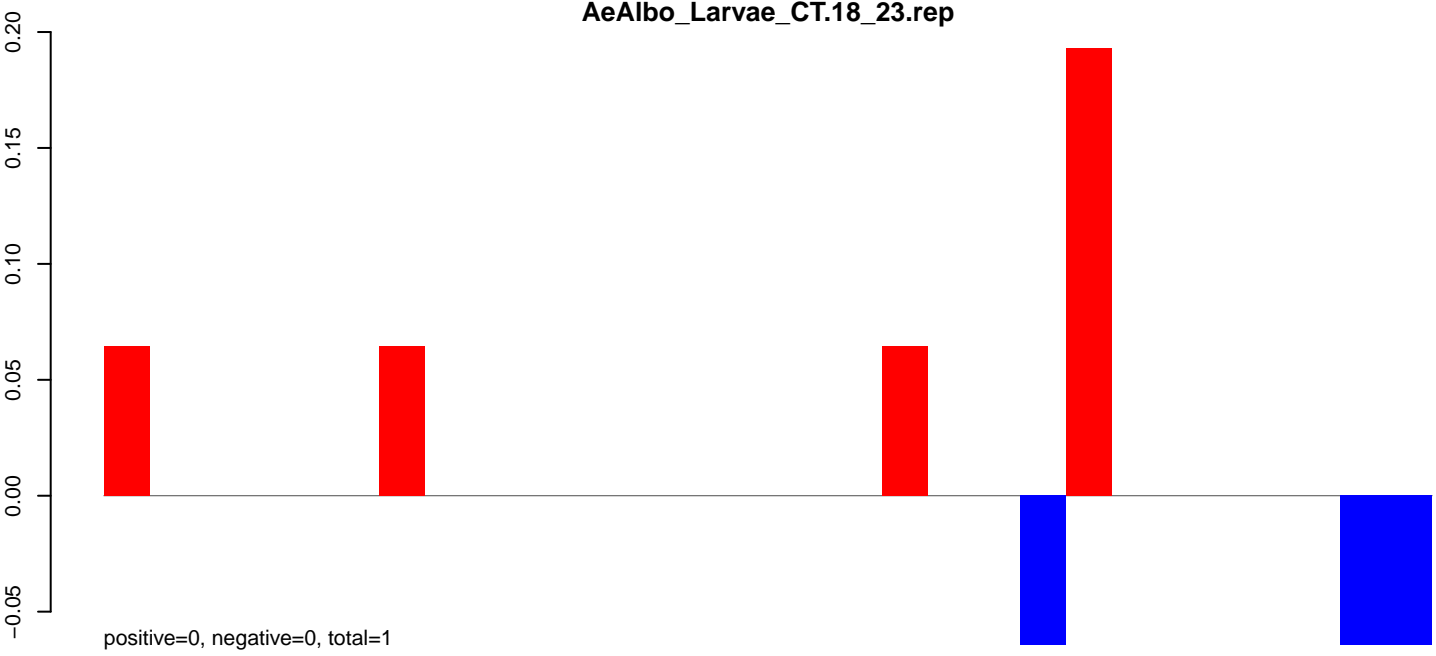
**AeAlbo\_Larvae\_CT.rep**



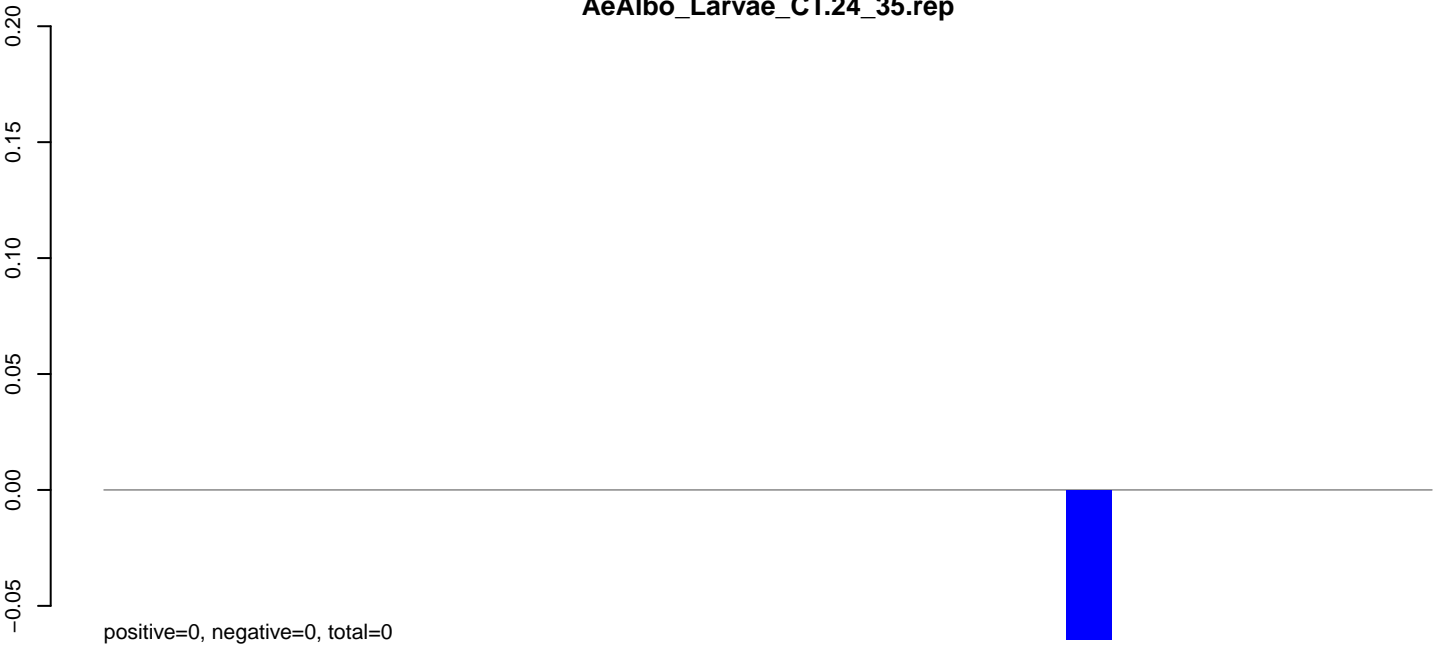
Window size=25, length=636, TE@rnd-6\_family-5086@DNA\_Sola-1:1-636



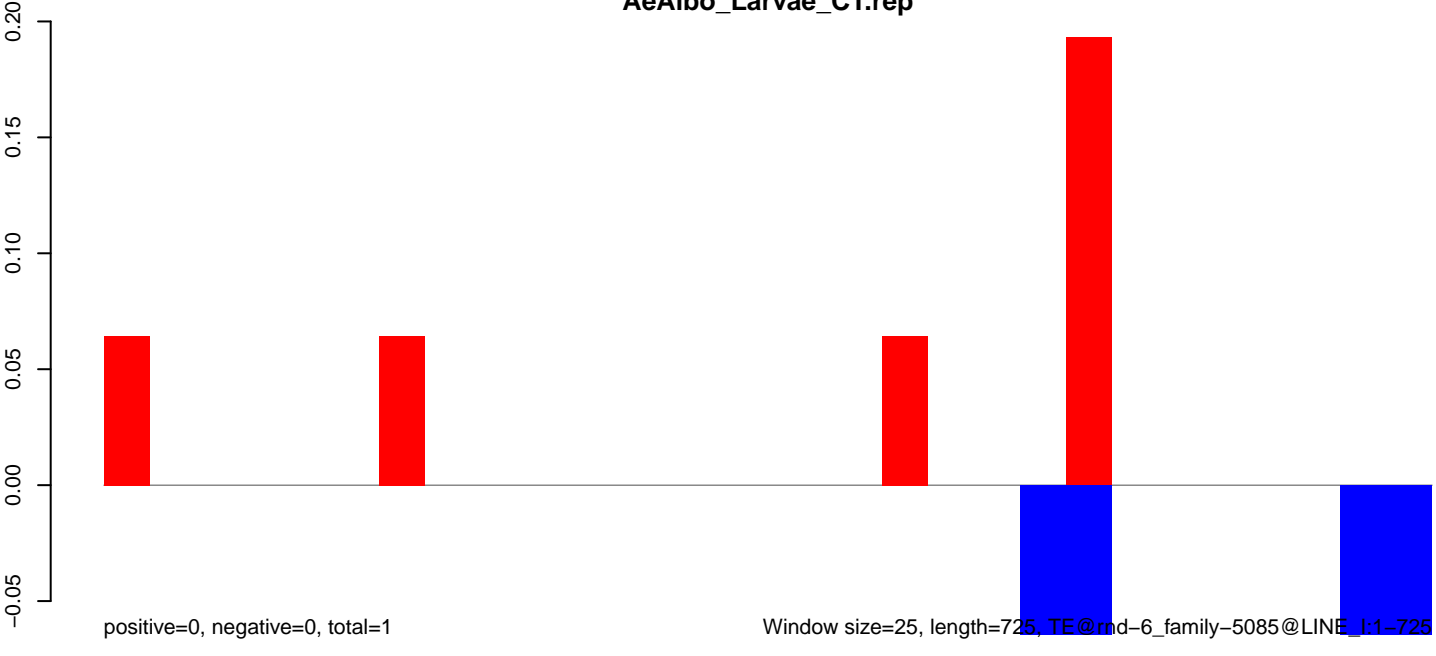
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

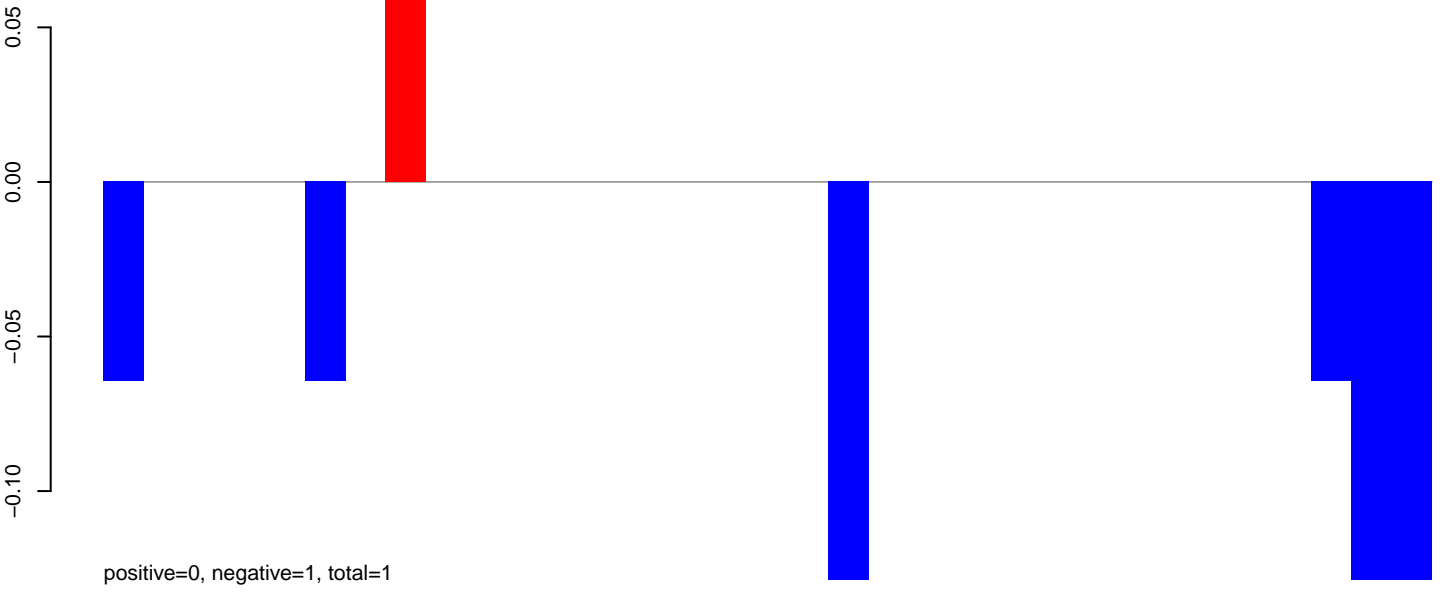


**AeAlbo\_Larvae\_CT.rep**

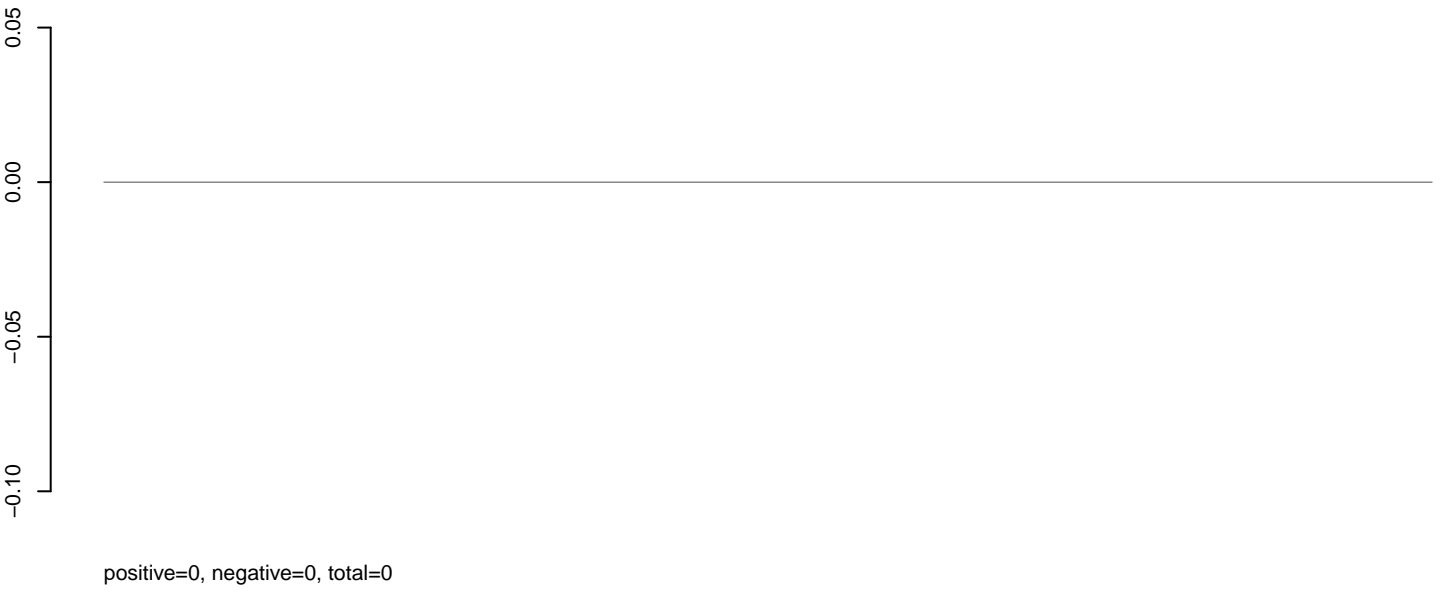


Window size=25, length=725, TE@md-6\_family-5085@LINE\_1:1-725

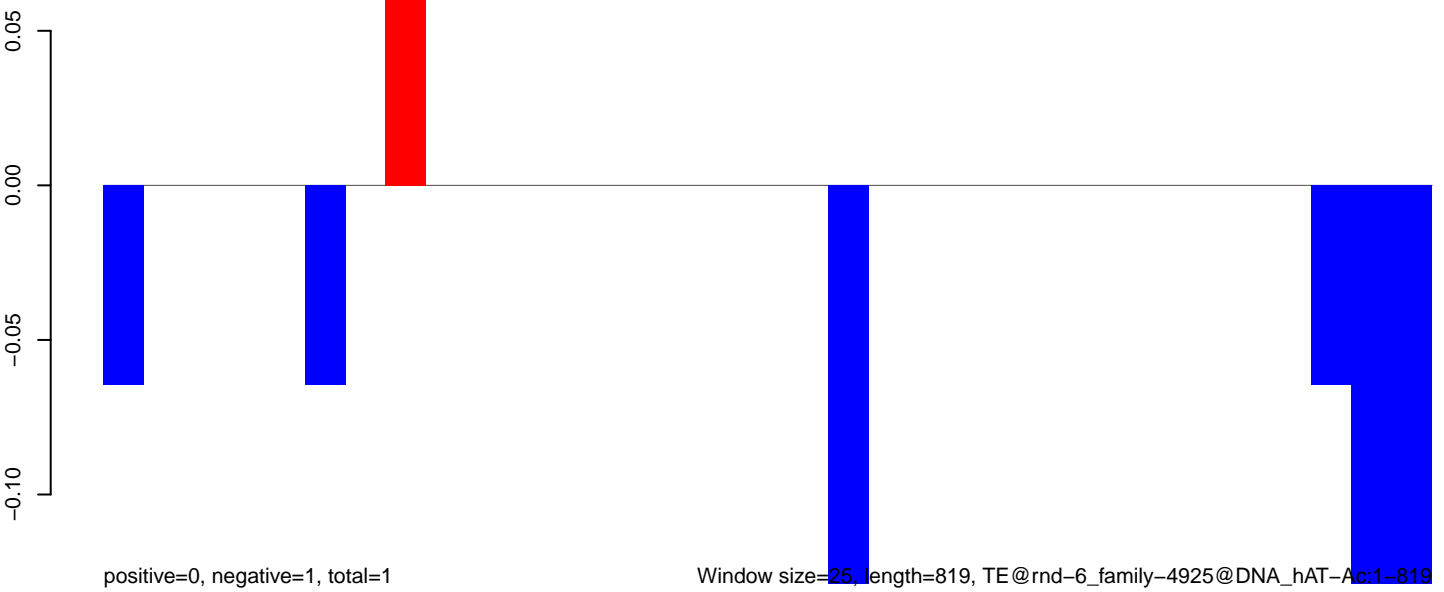
AeAlbo\_Larvae\_CT.18\_23.rep



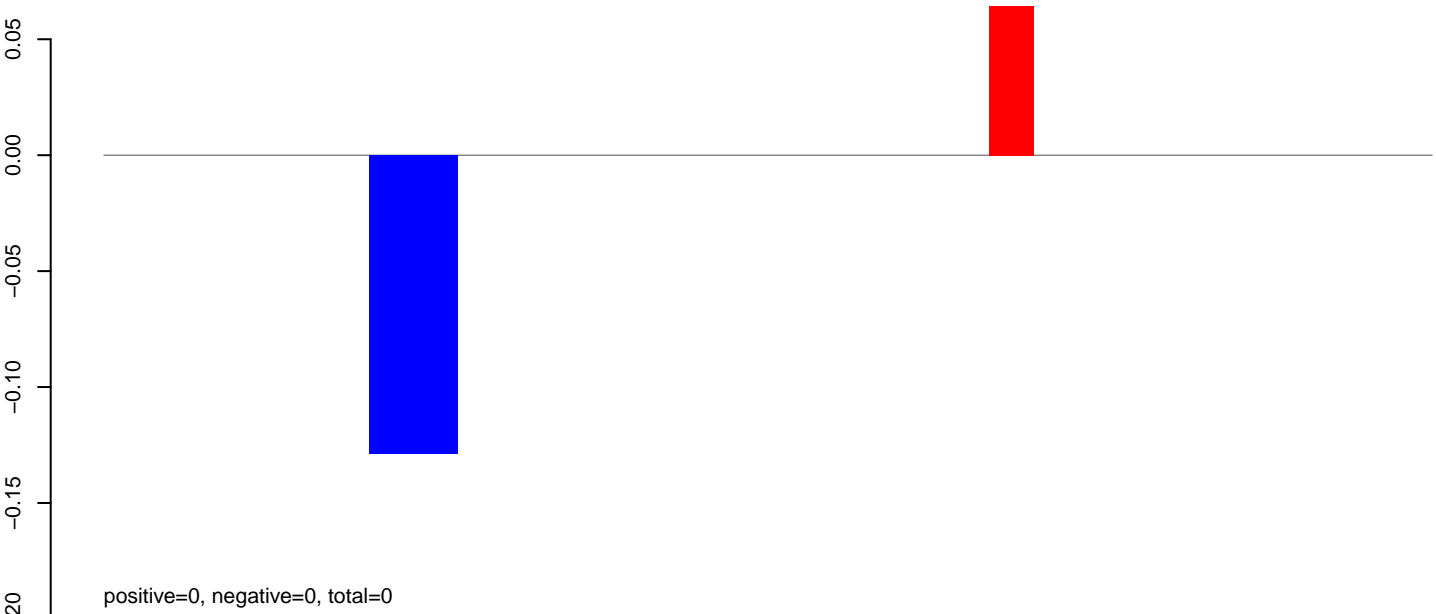
AeAlbo\_Larvae\_CT.24\_35.rep



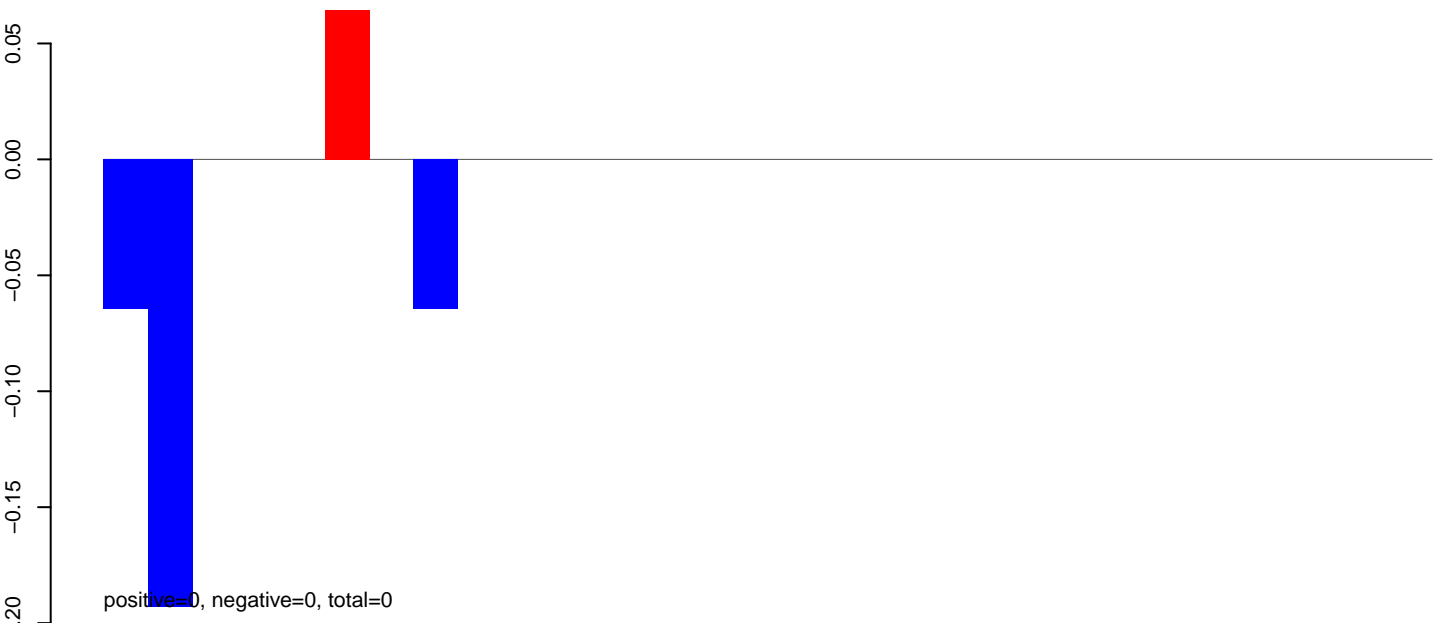
AeAlbo\_Larvae\_CT.rep



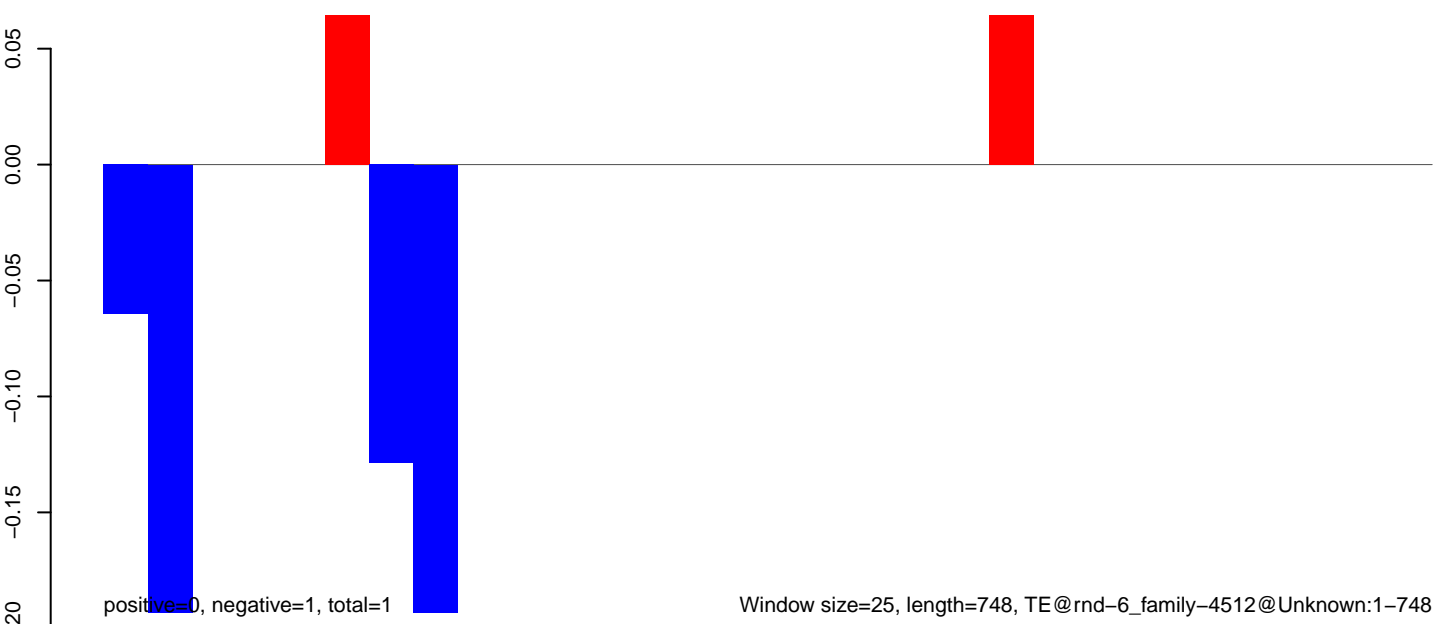
**AeAlbo\_Larvae\_CT.18\_23.rep**



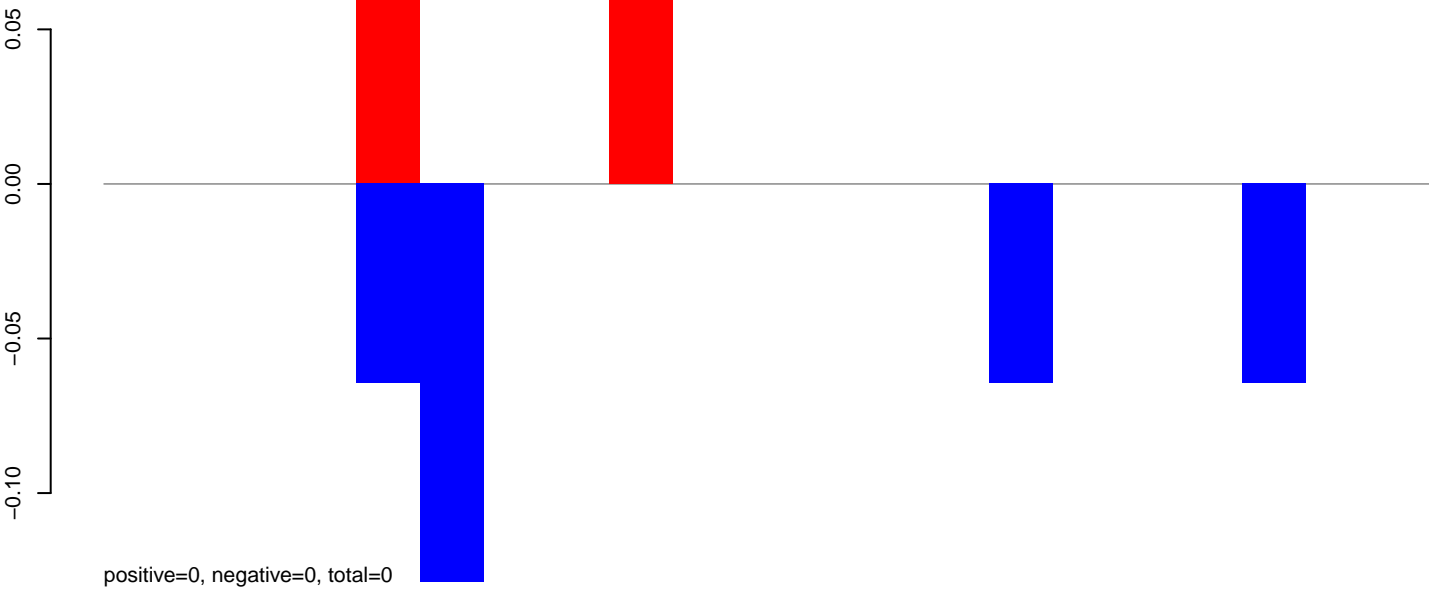
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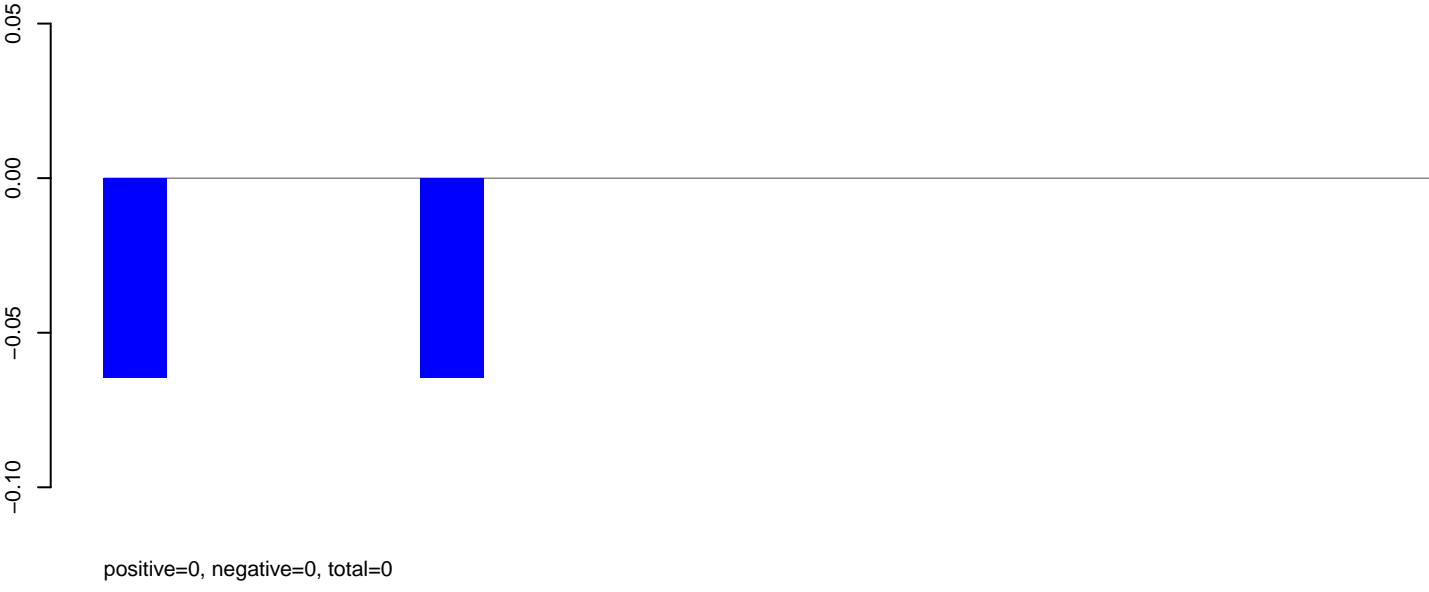
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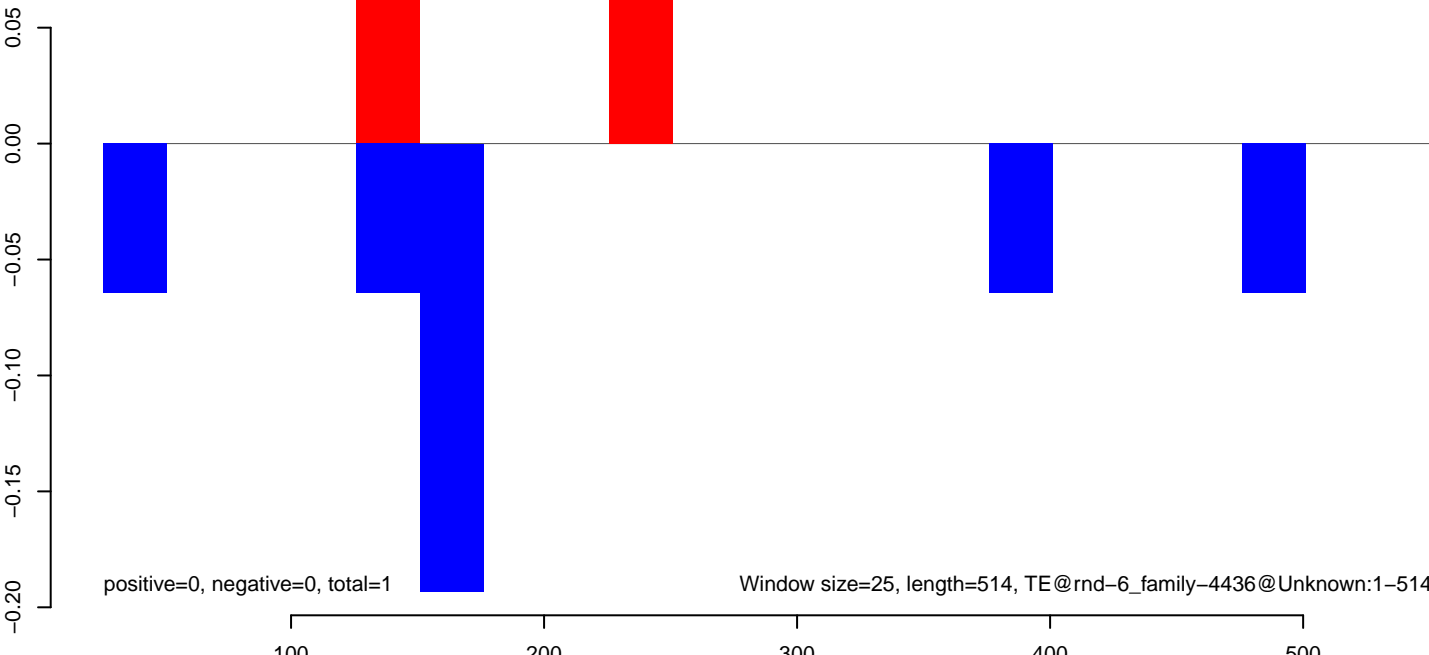
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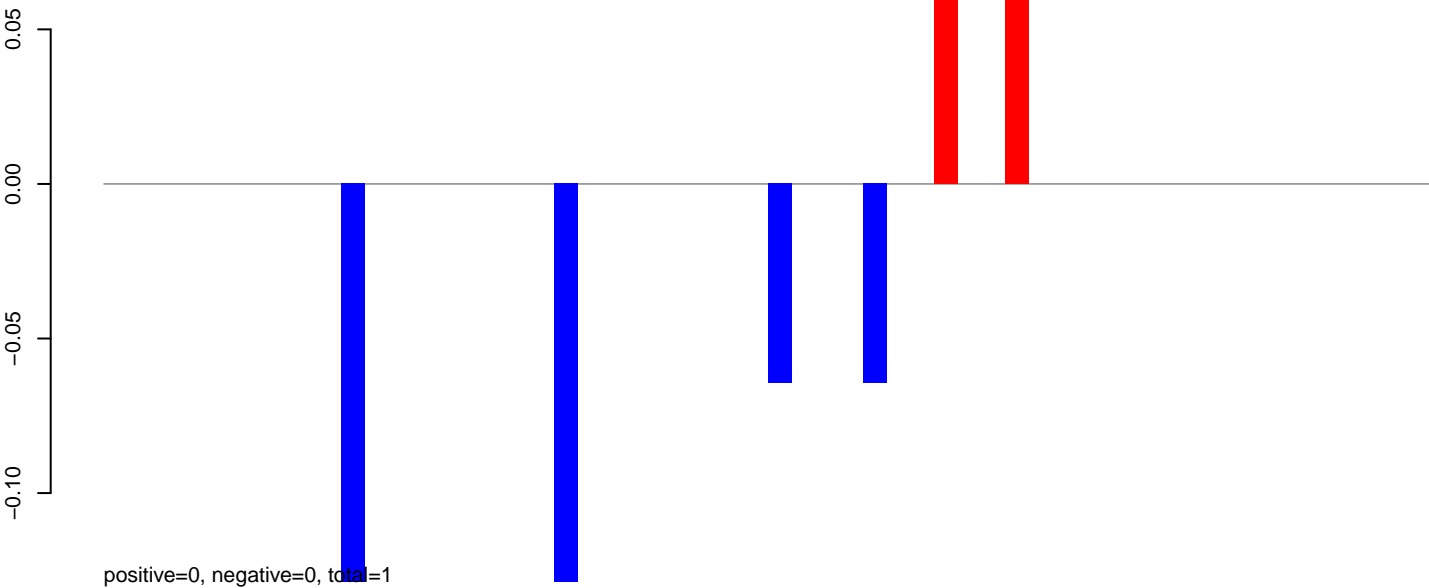
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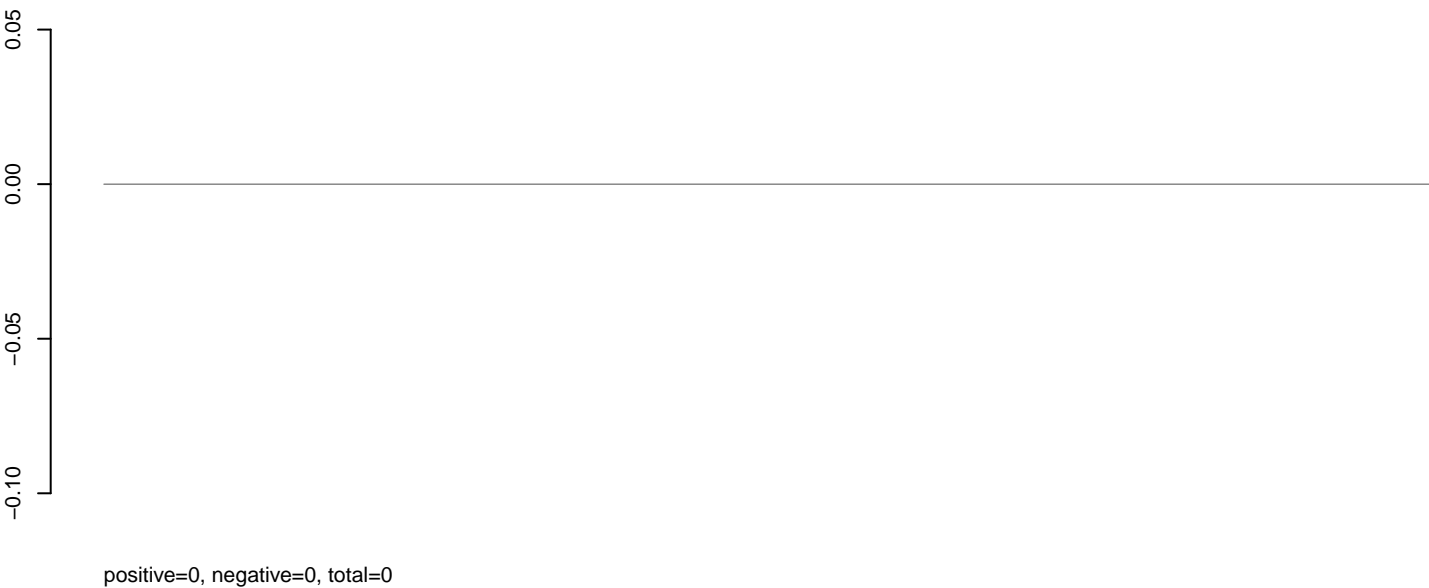
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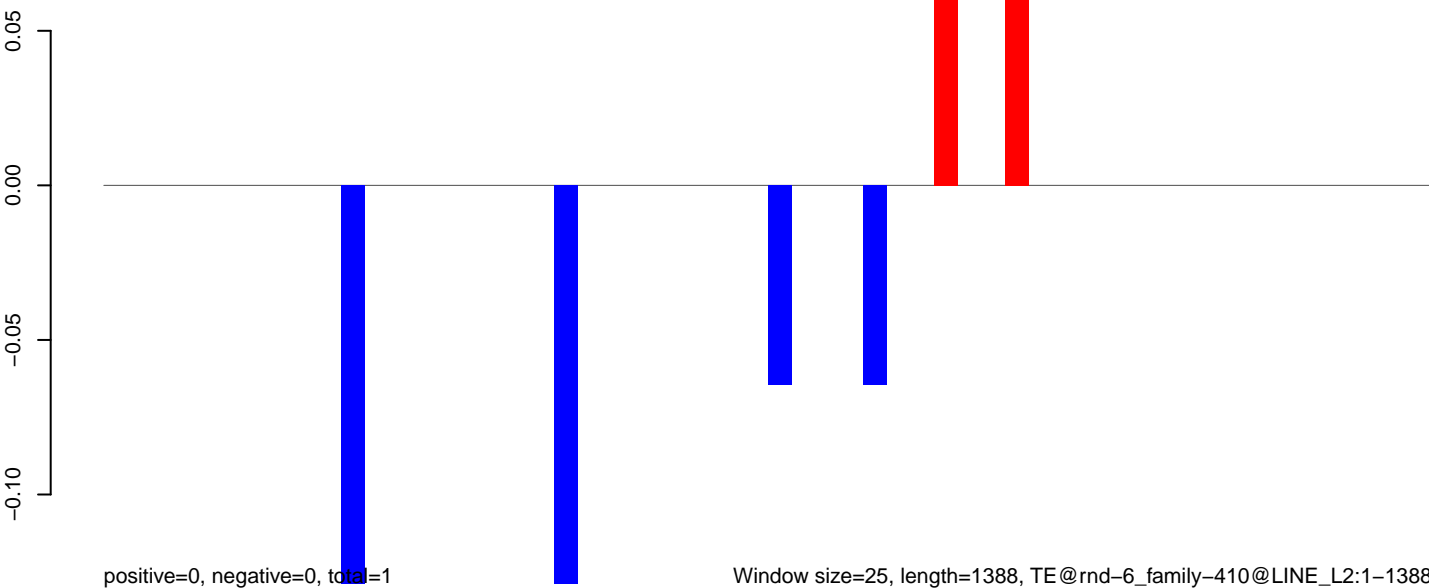
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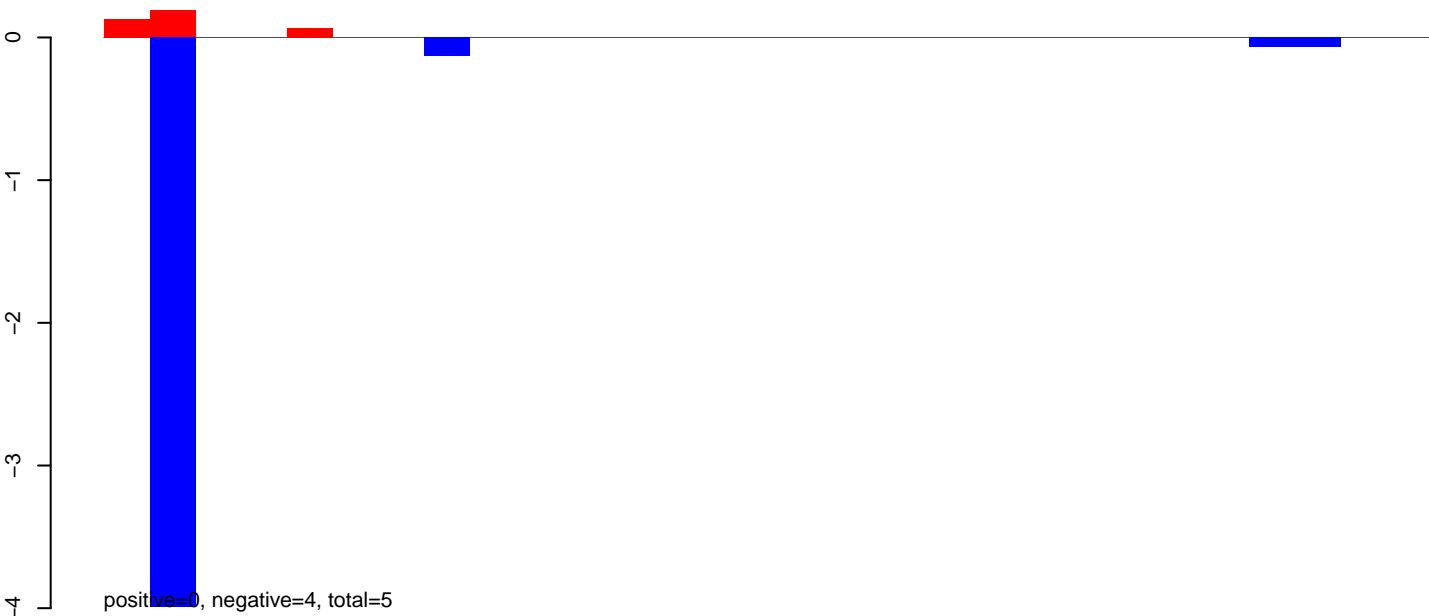
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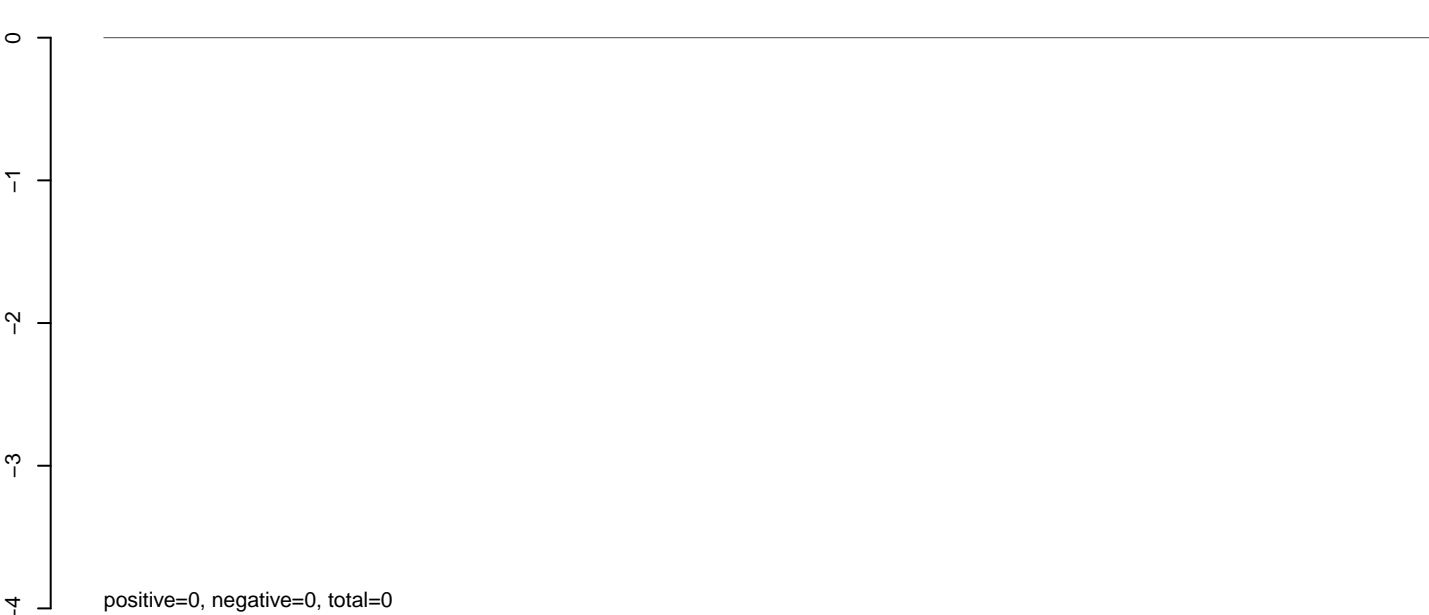
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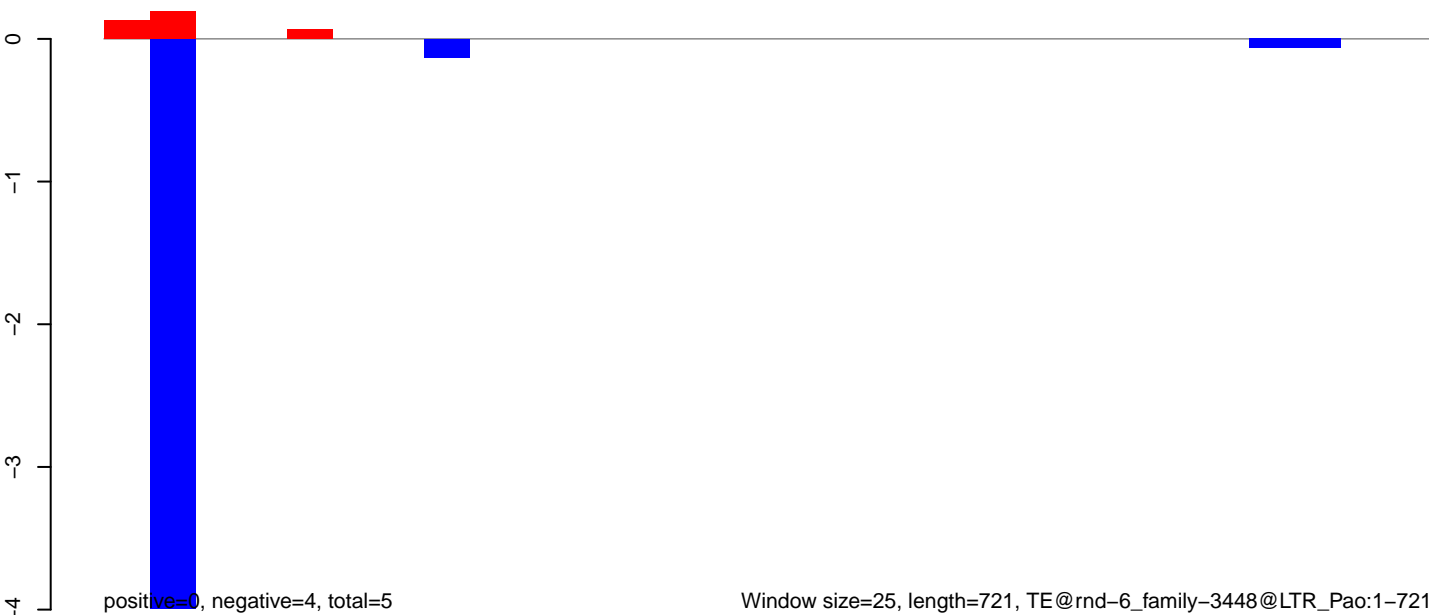
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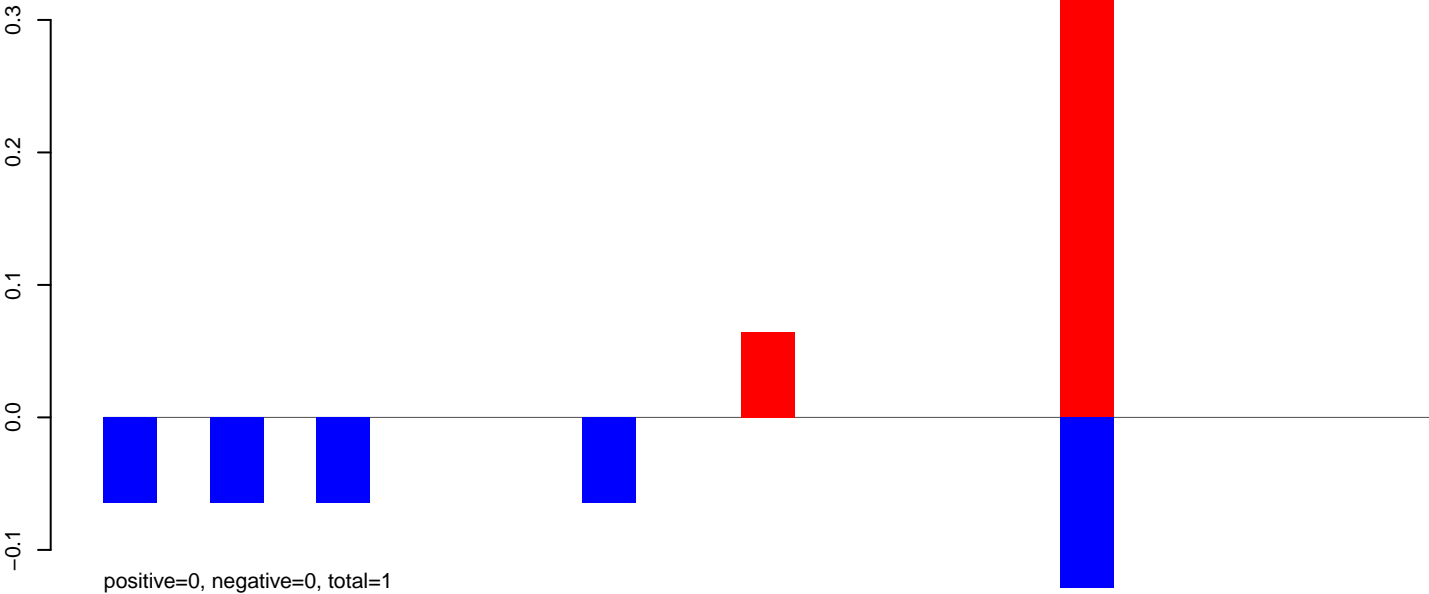
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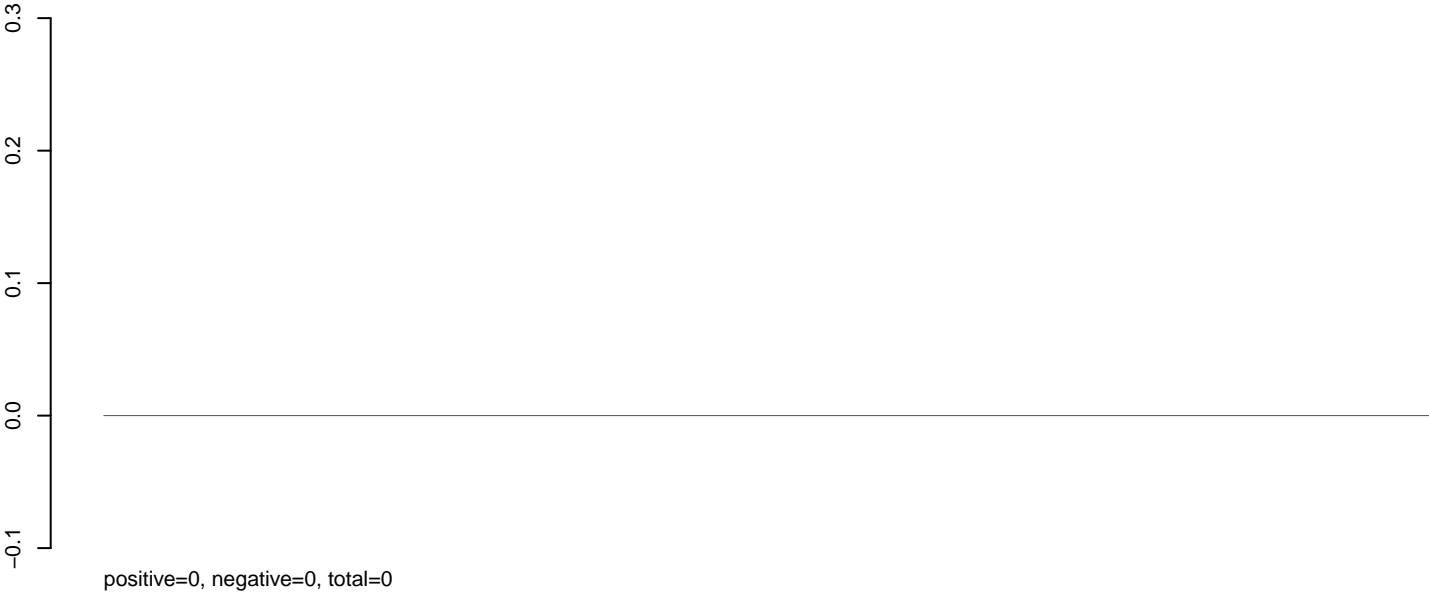
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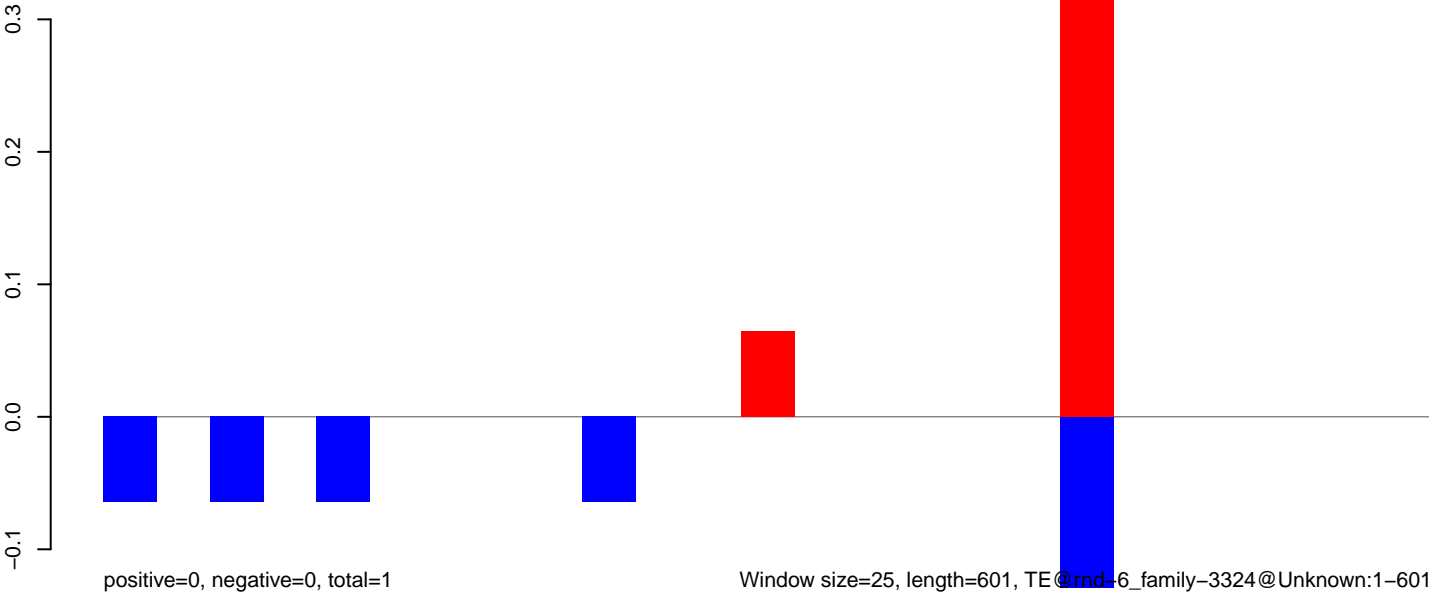
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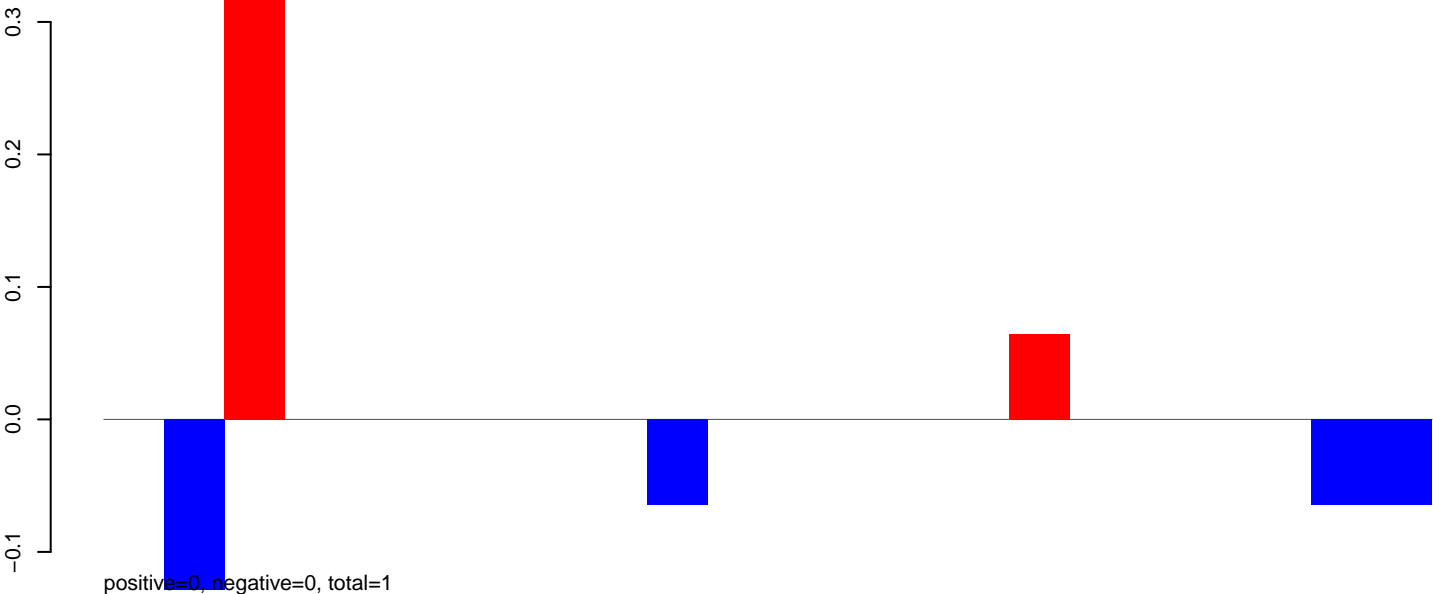
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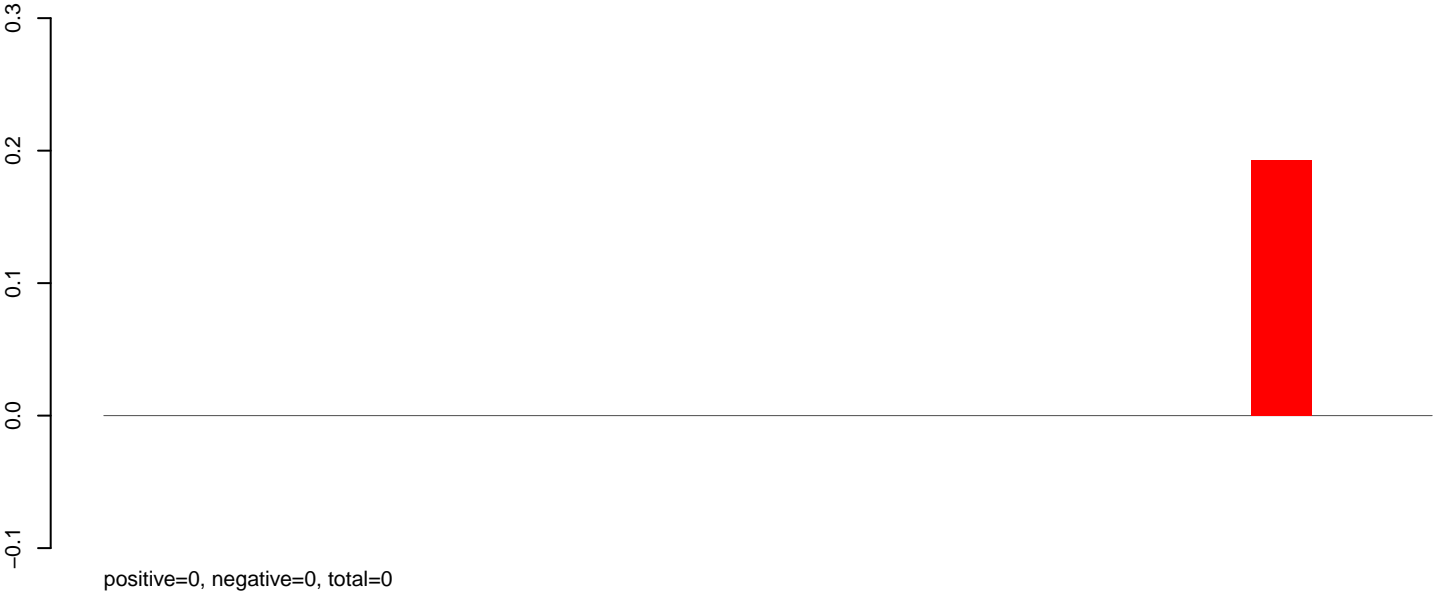
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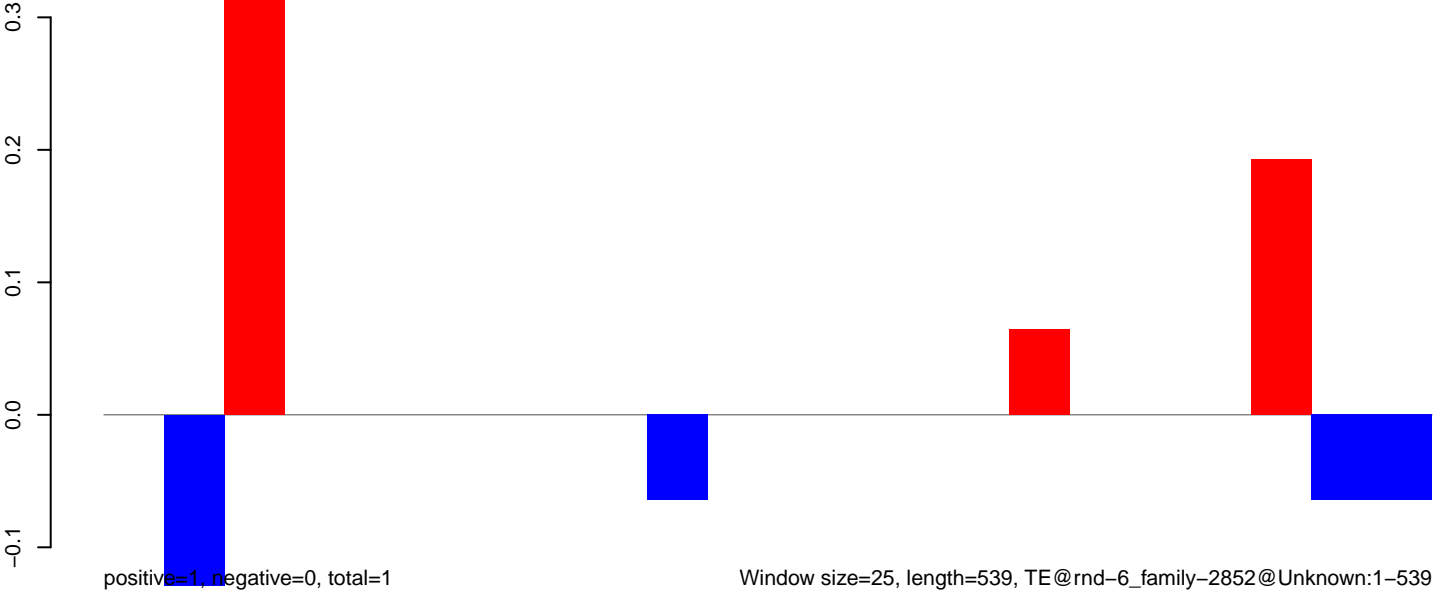
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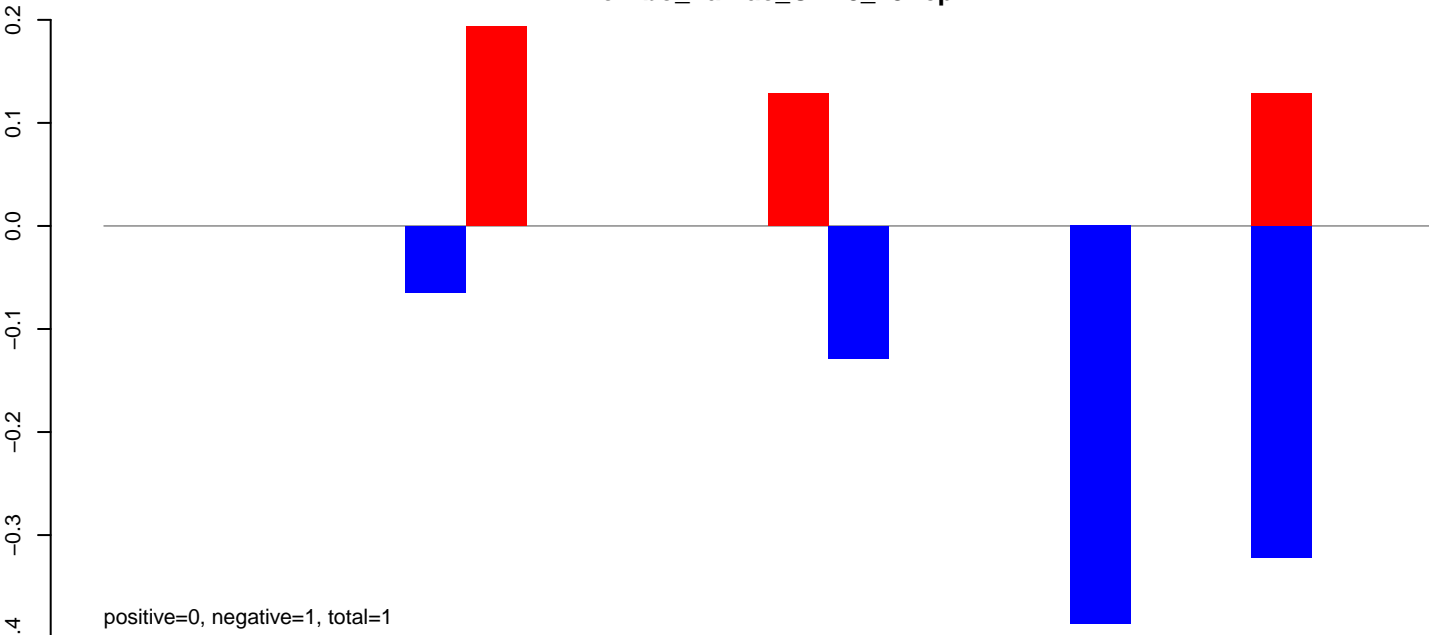


AeAlbo\_Larvae\_CT.rep

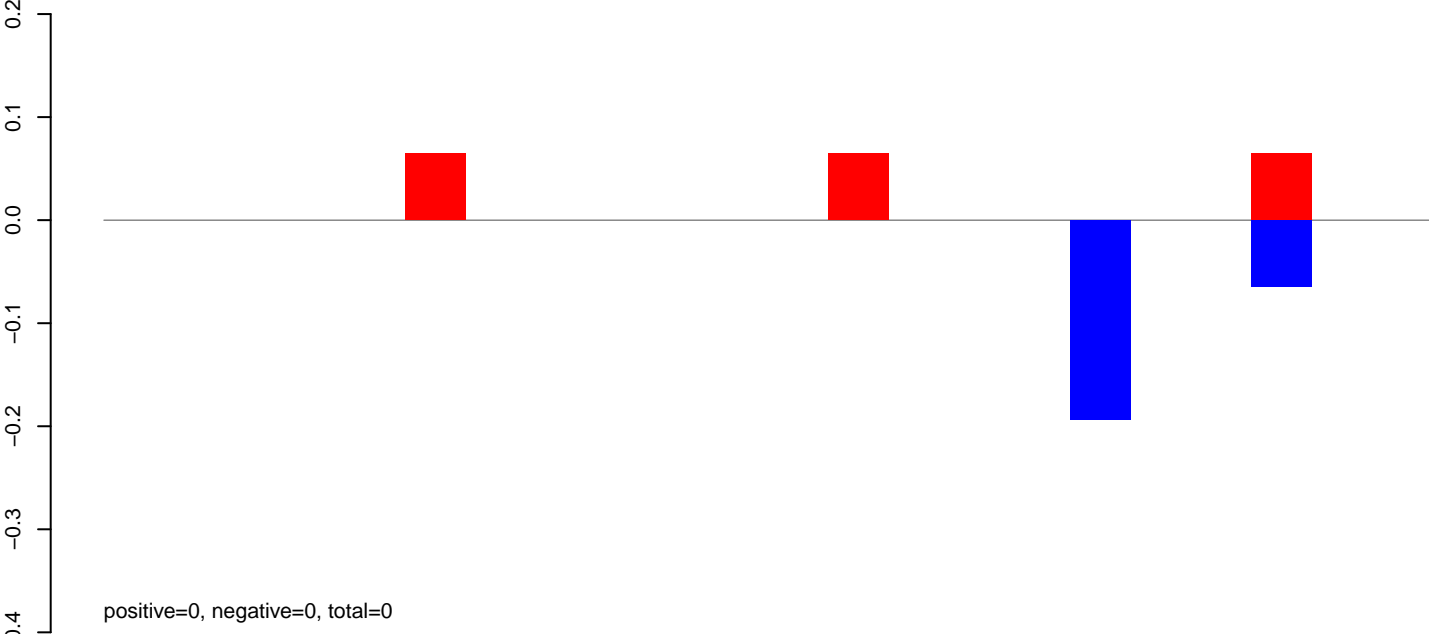




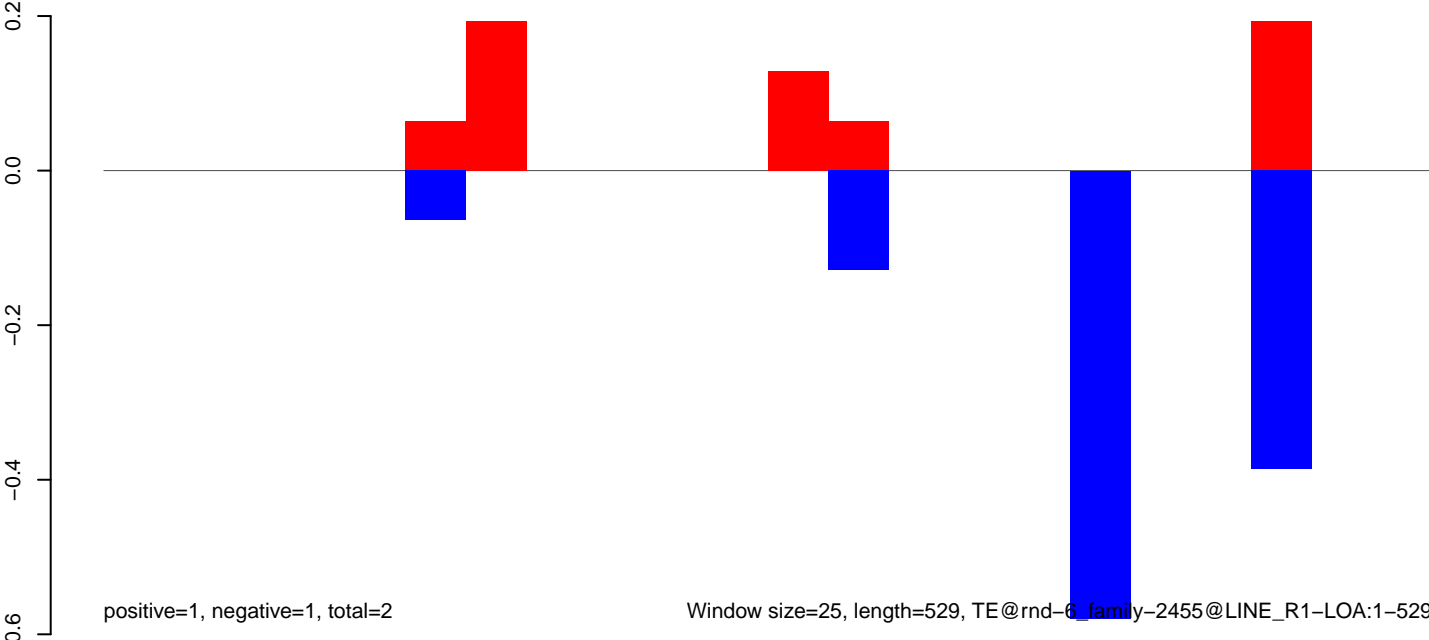
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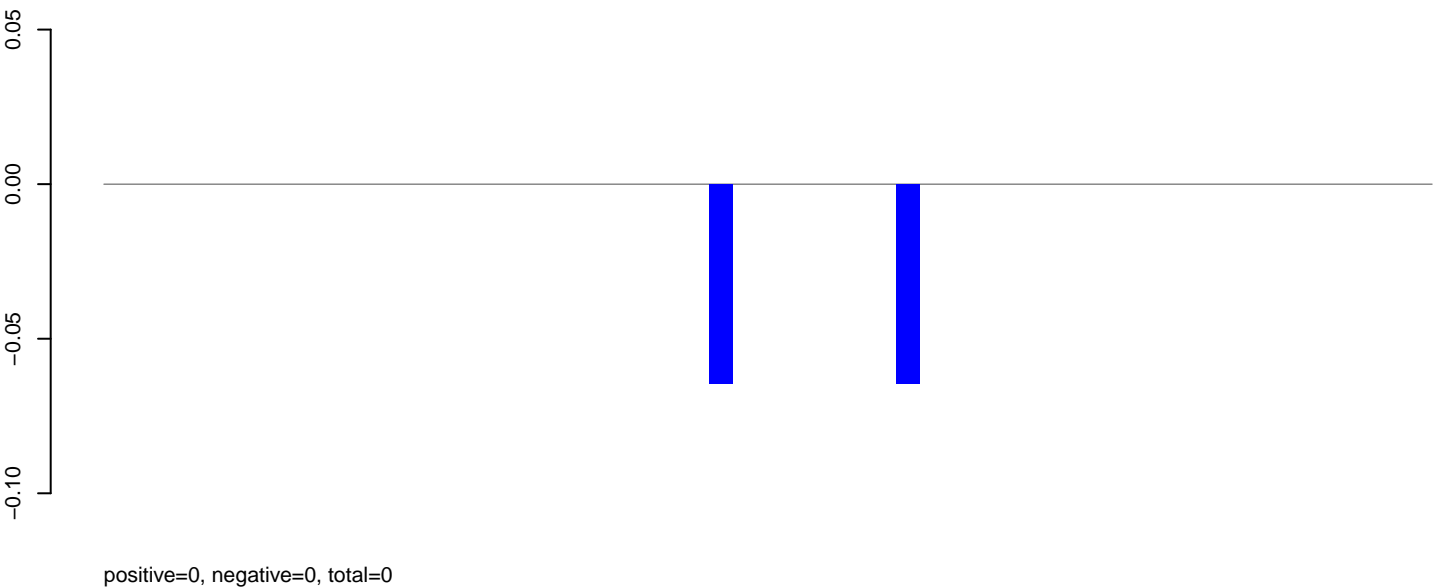
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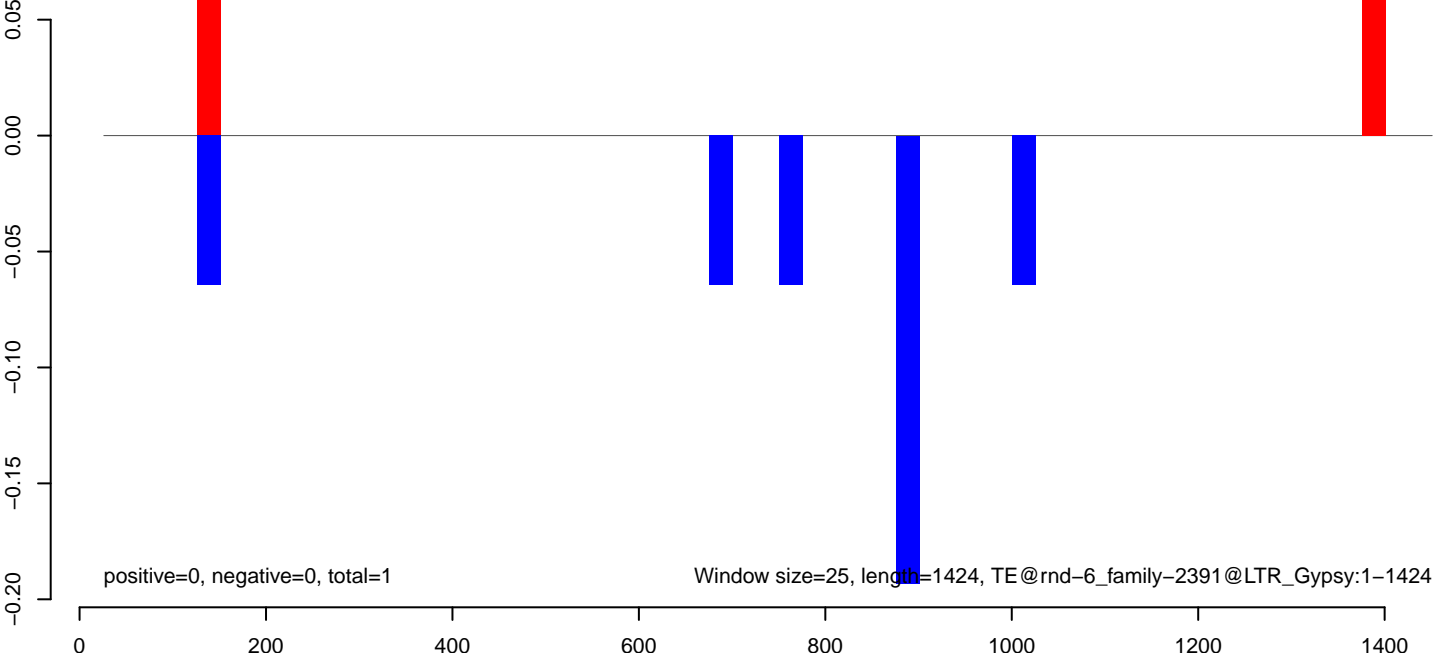
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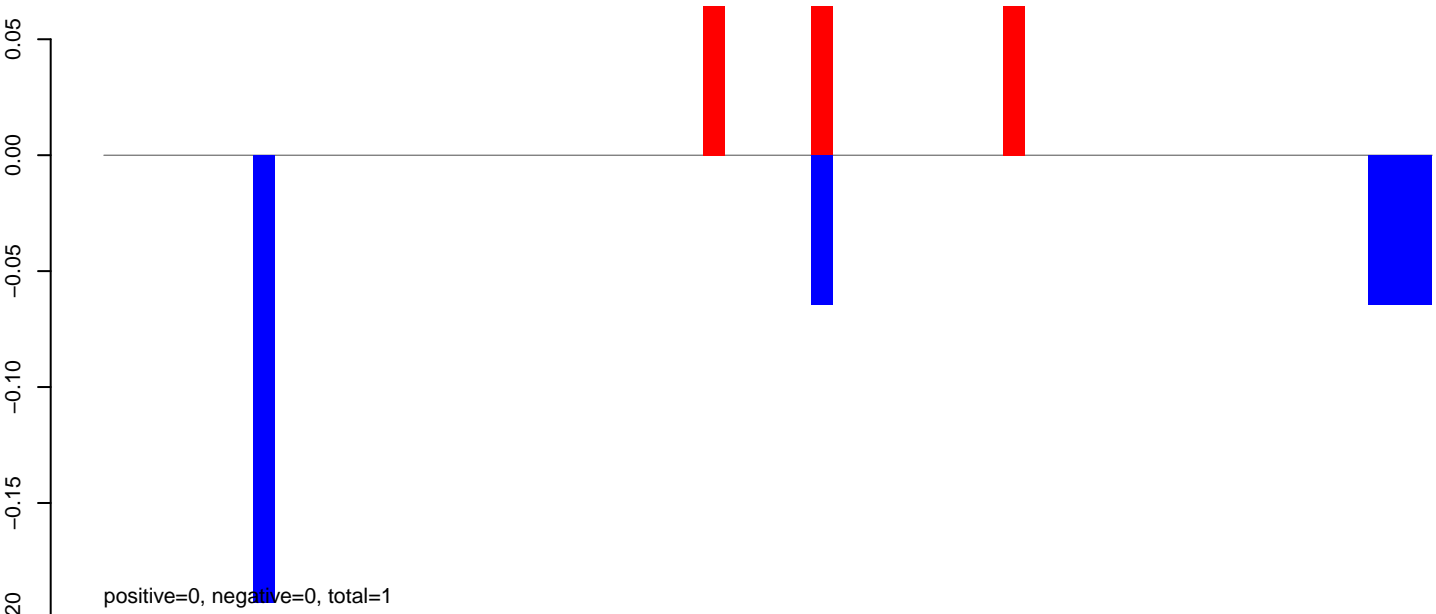
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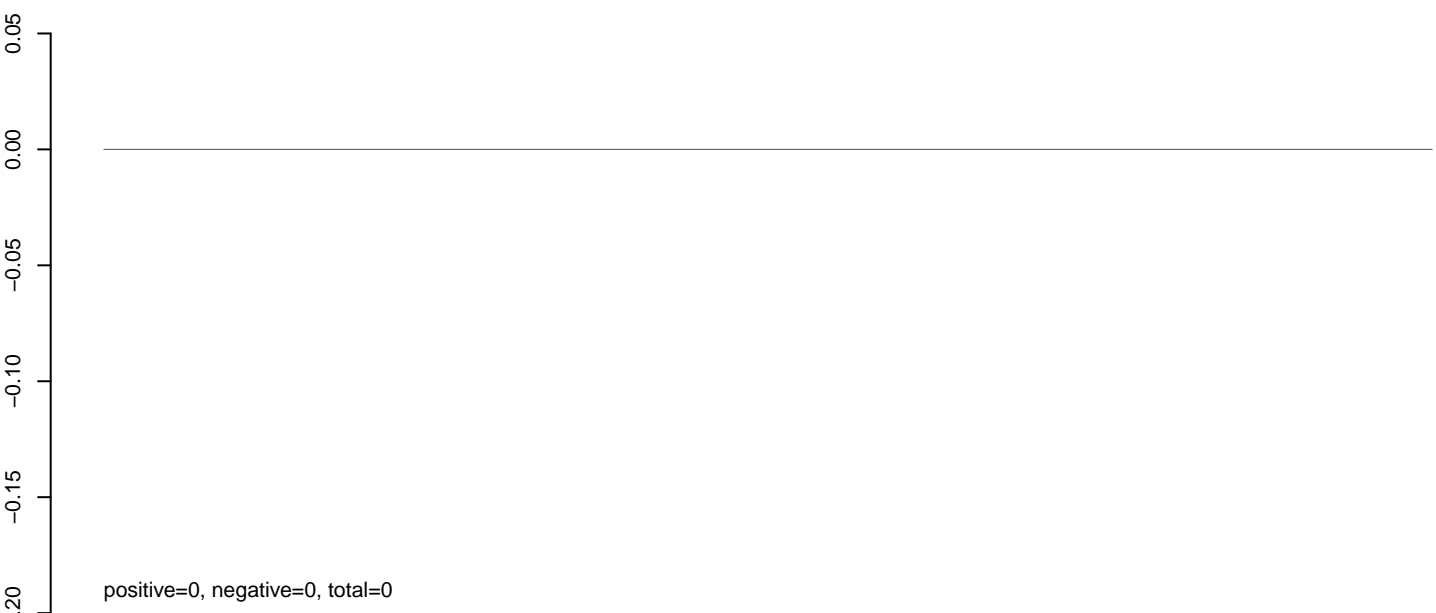
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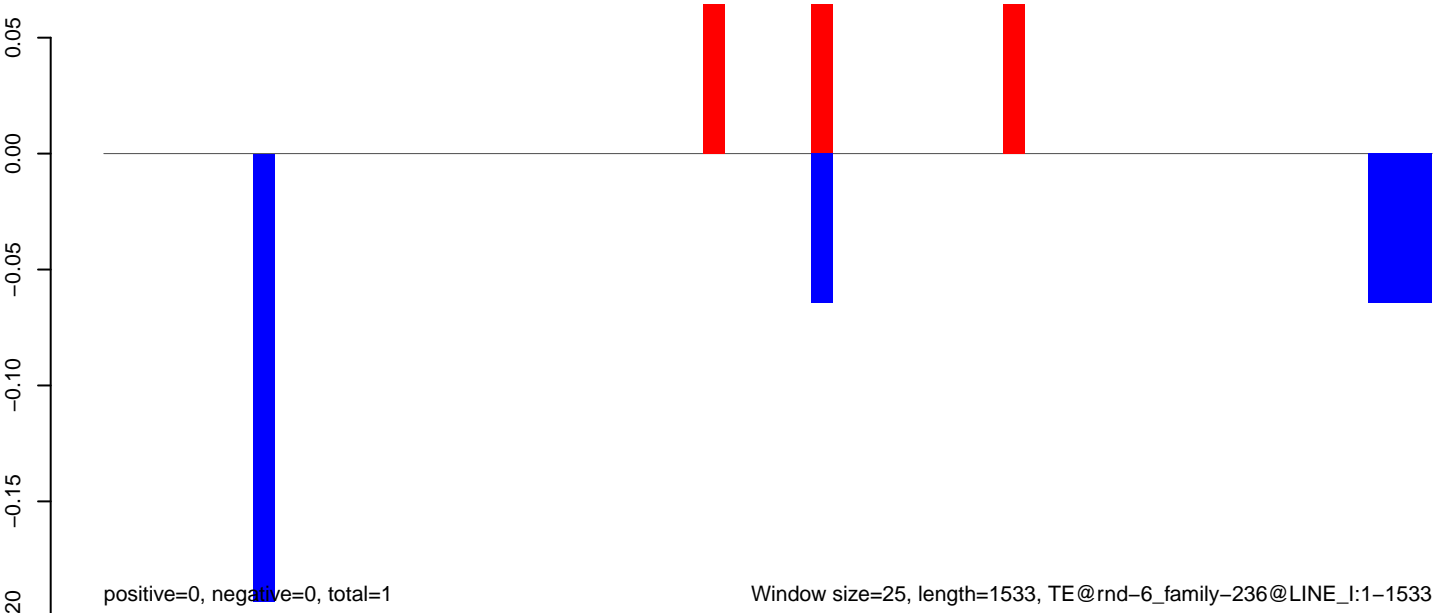
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**AeAlbo\_Larvae\_CT.24\_35.rep**

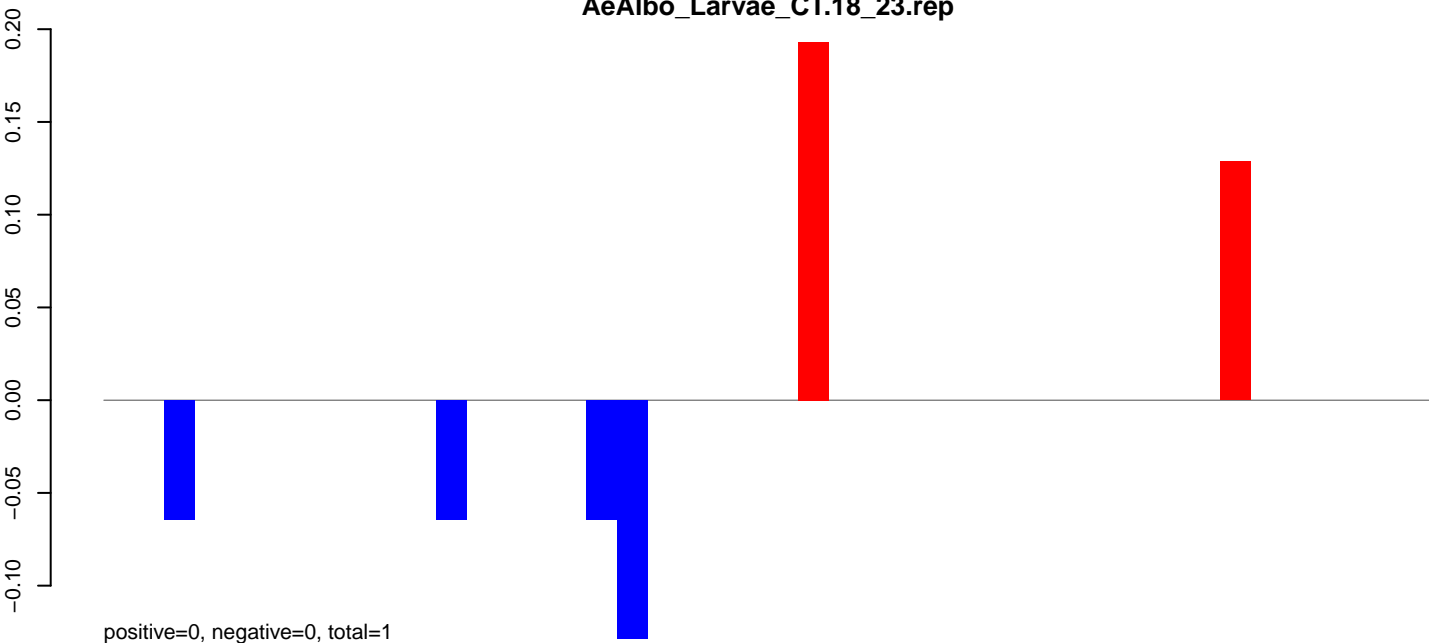


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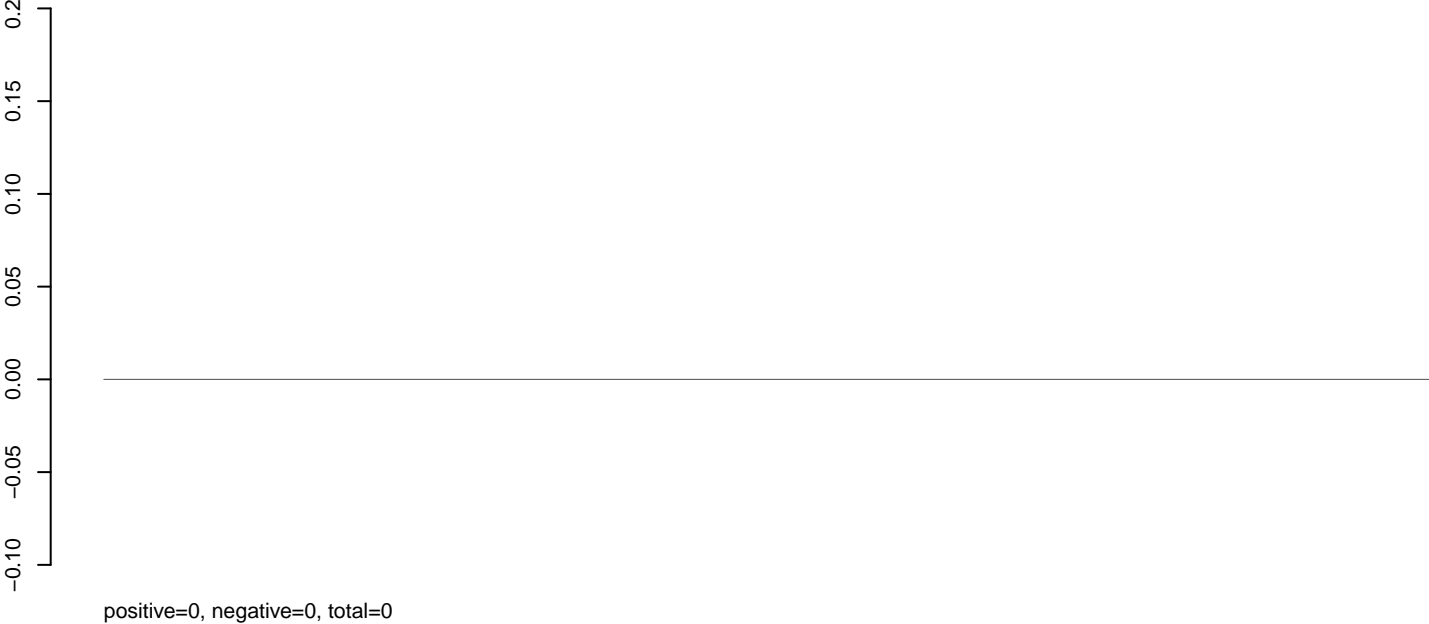


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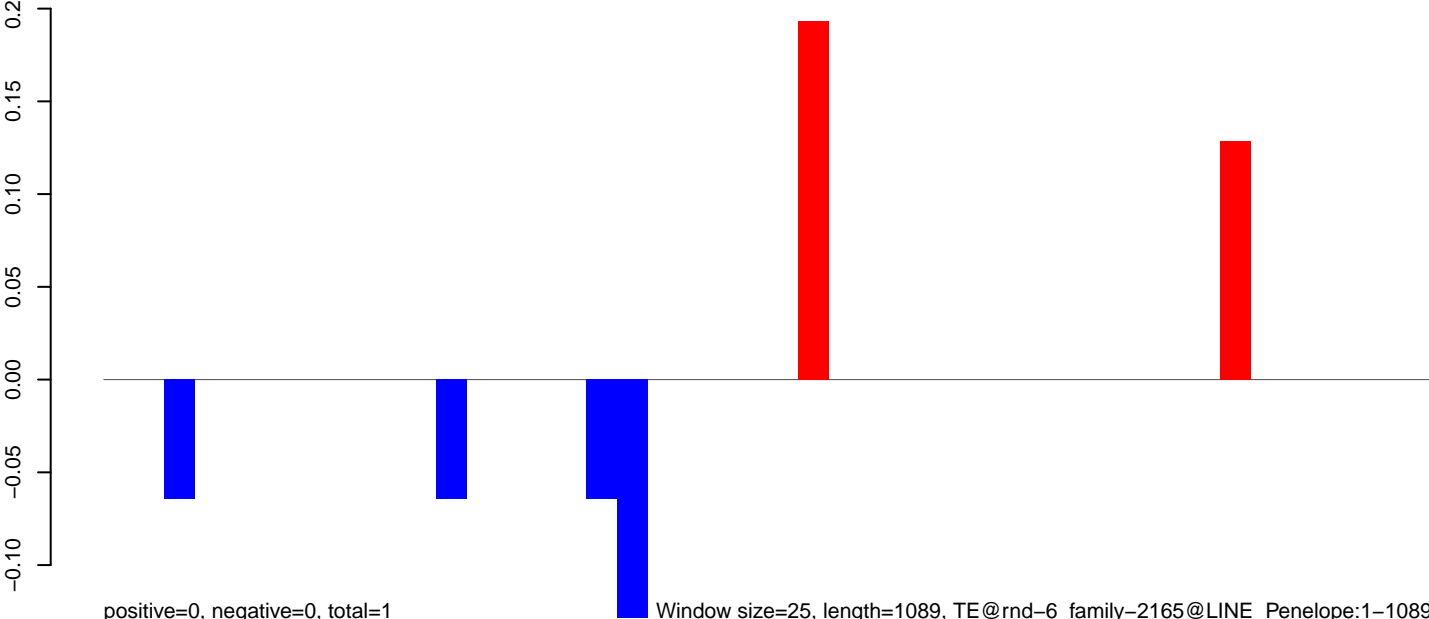
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**AeAlbo\_Larvae\_CT.24\_35.rep**

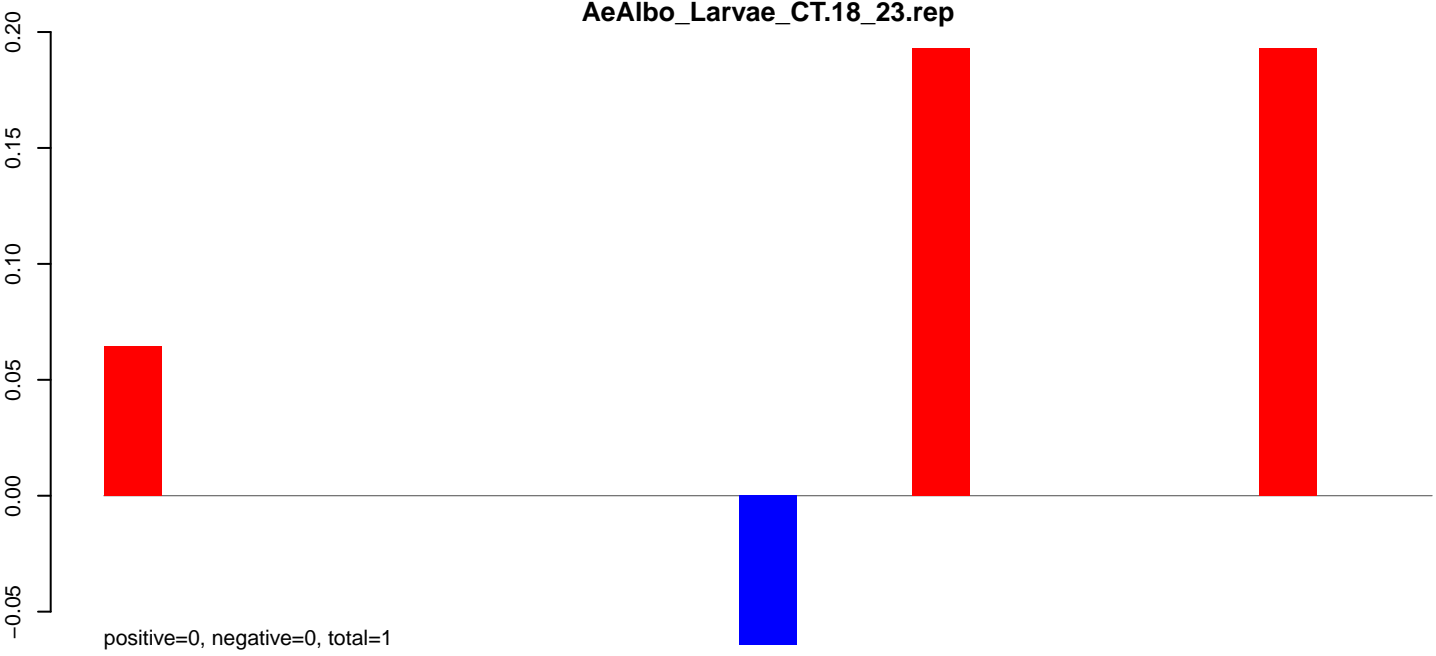


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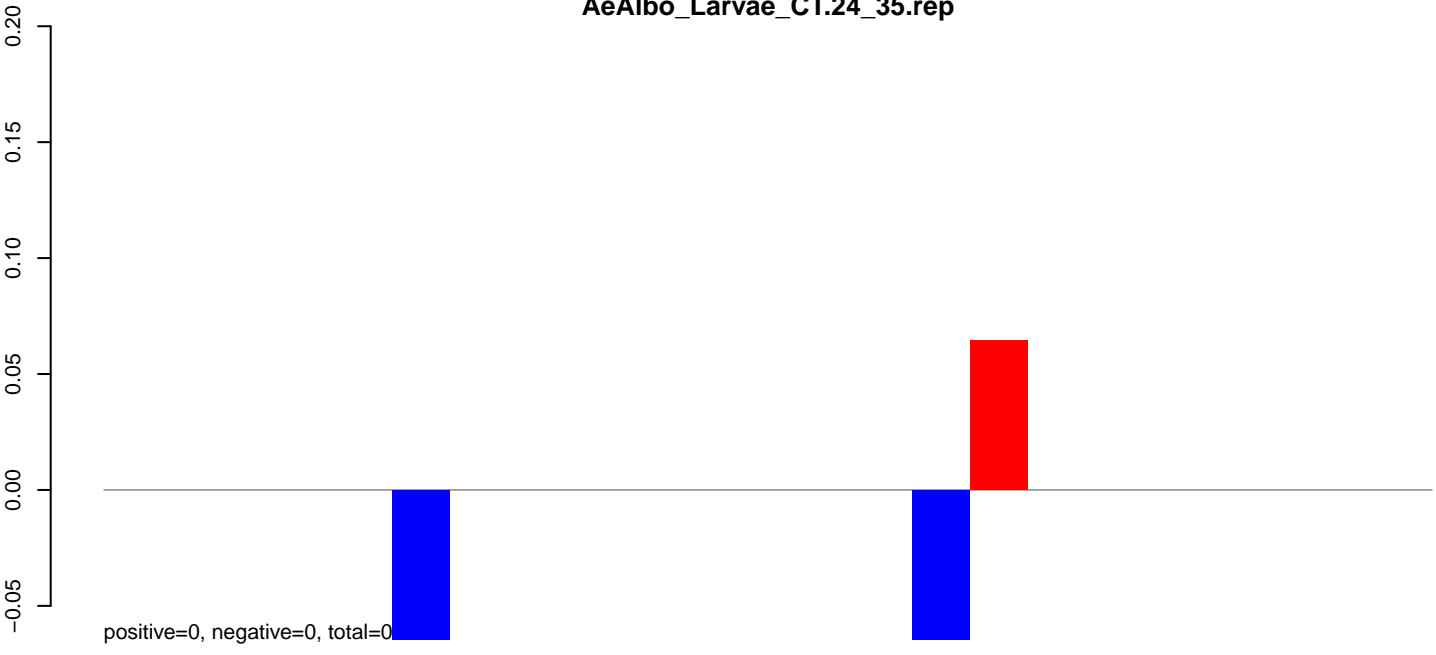


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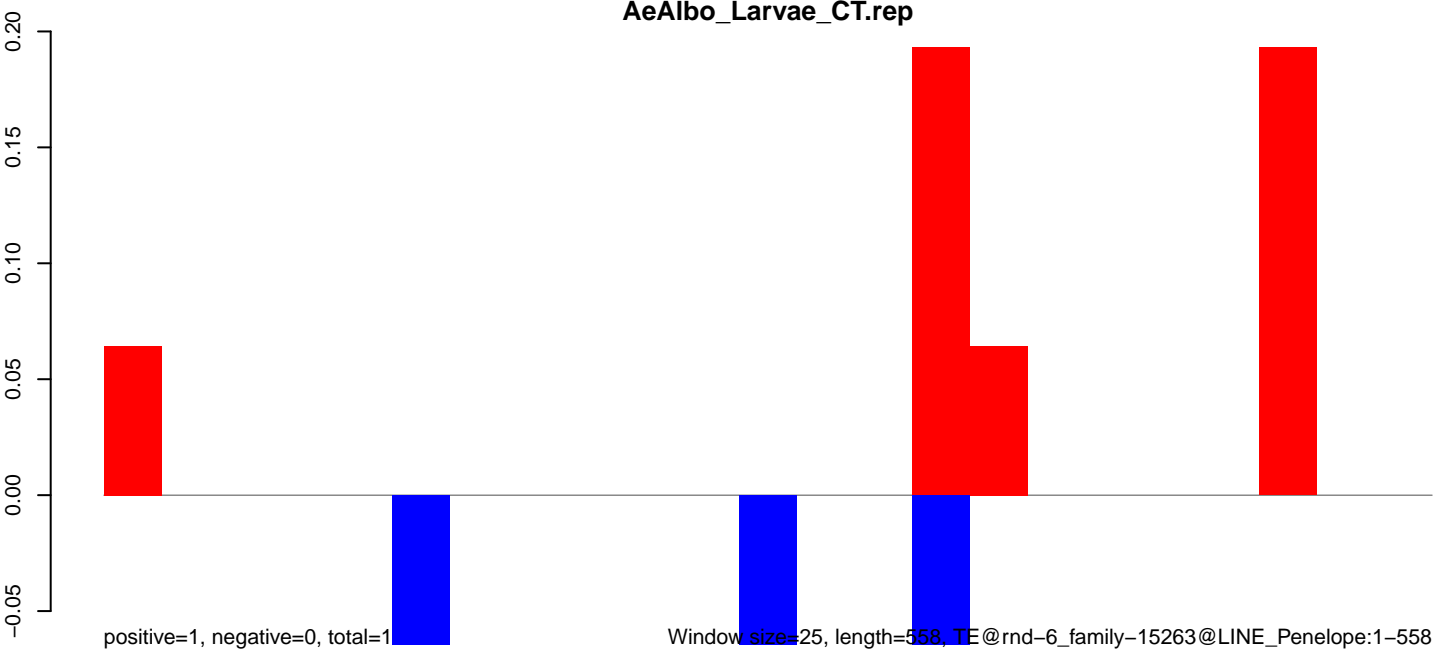
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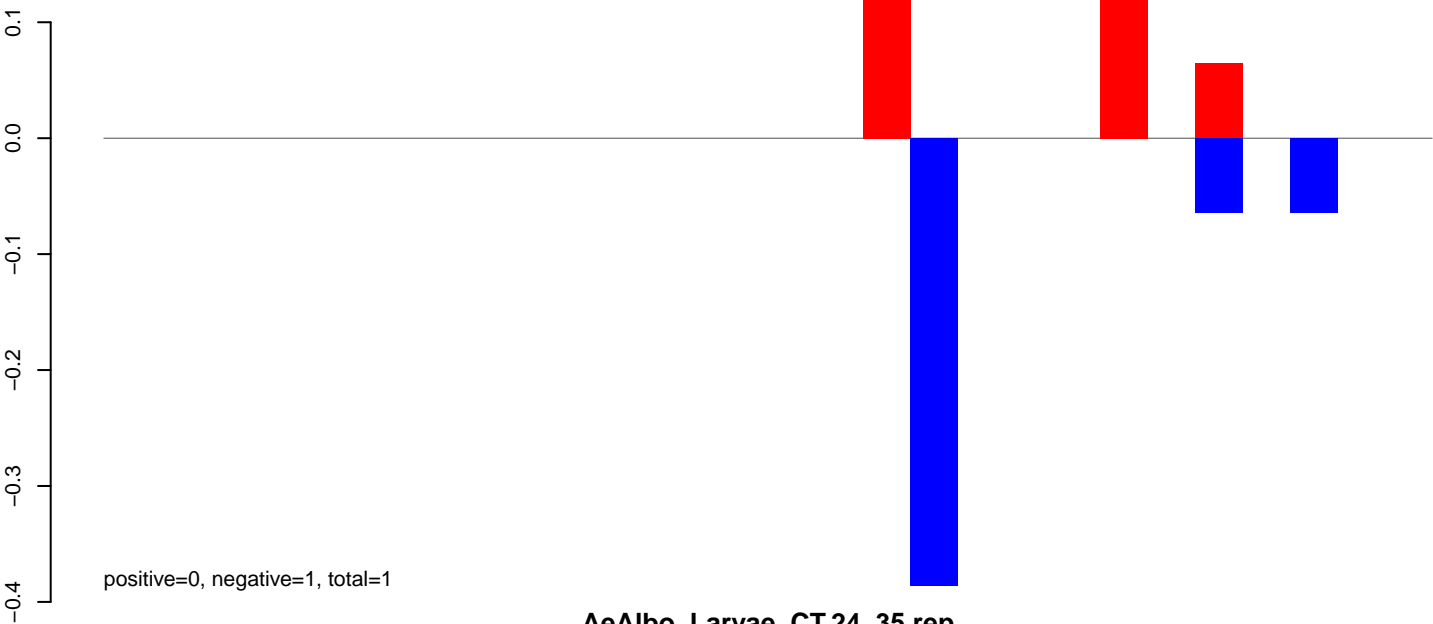
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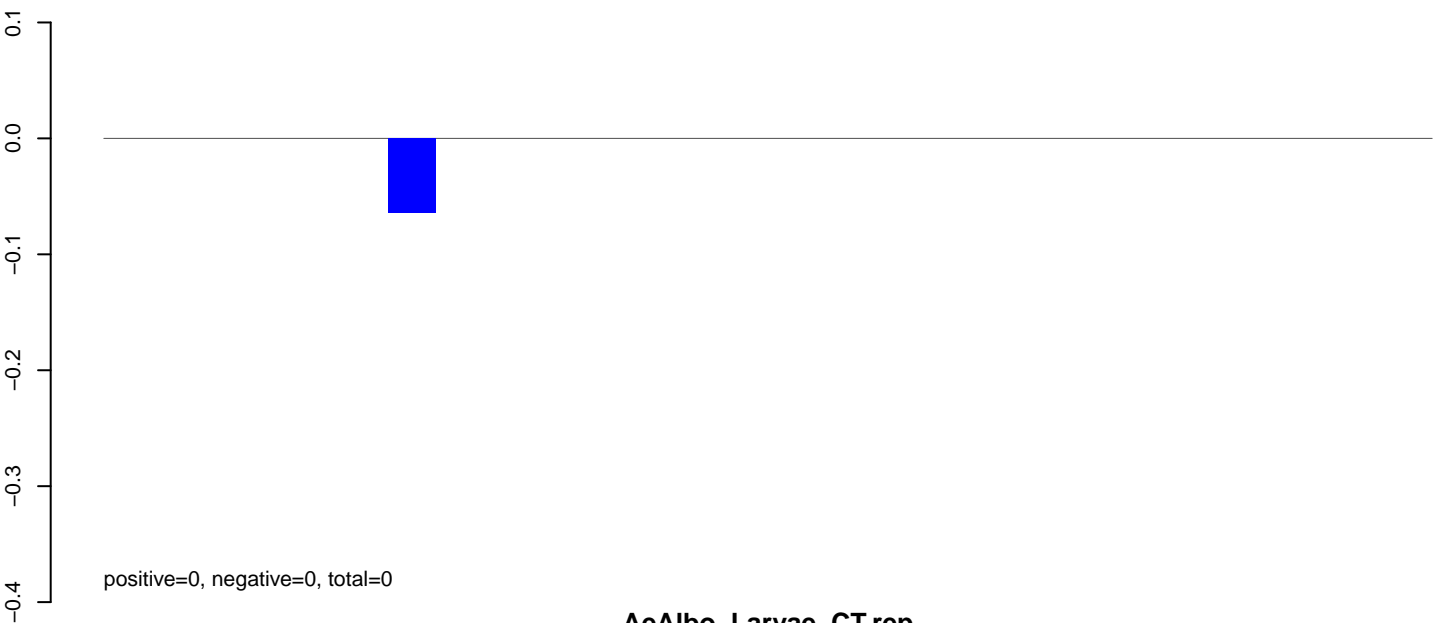
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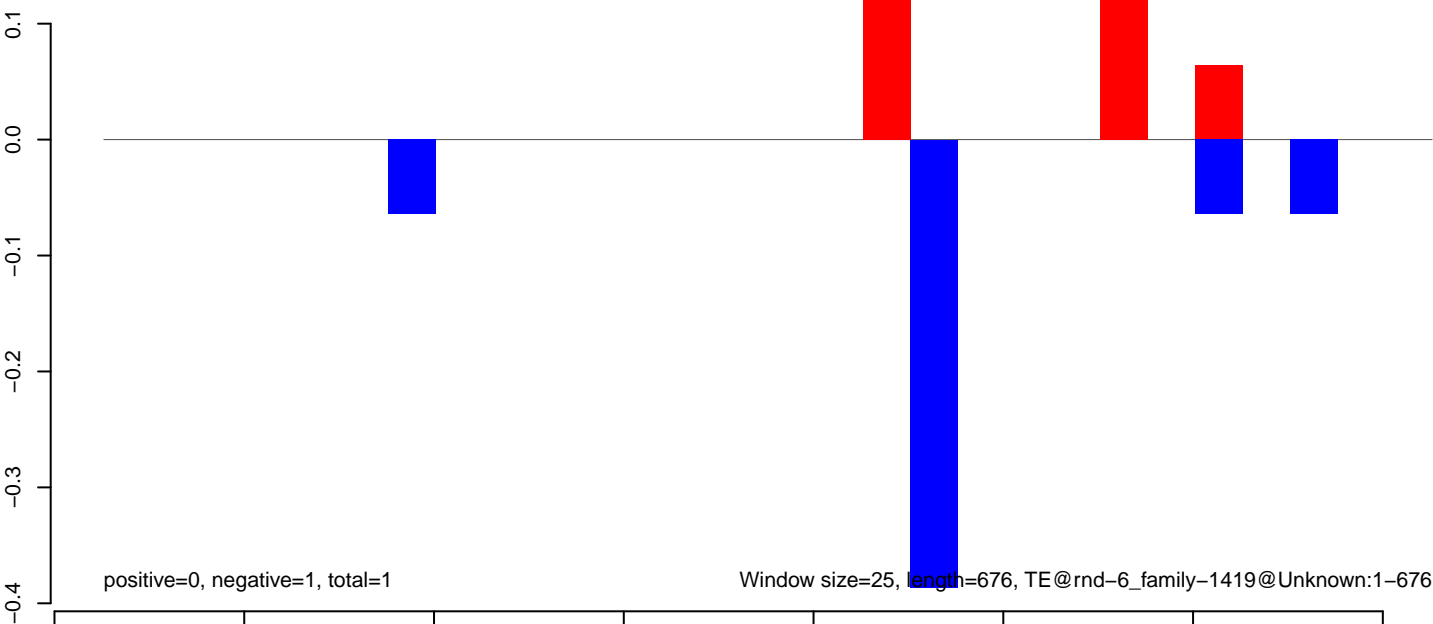
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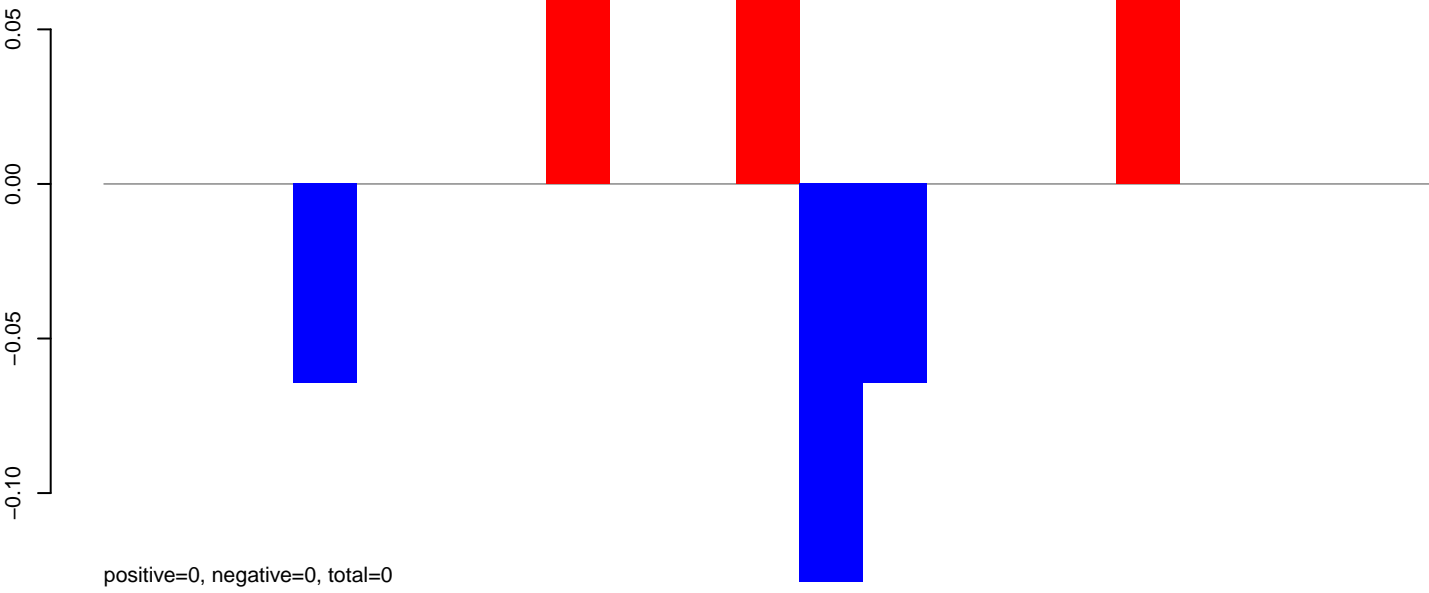
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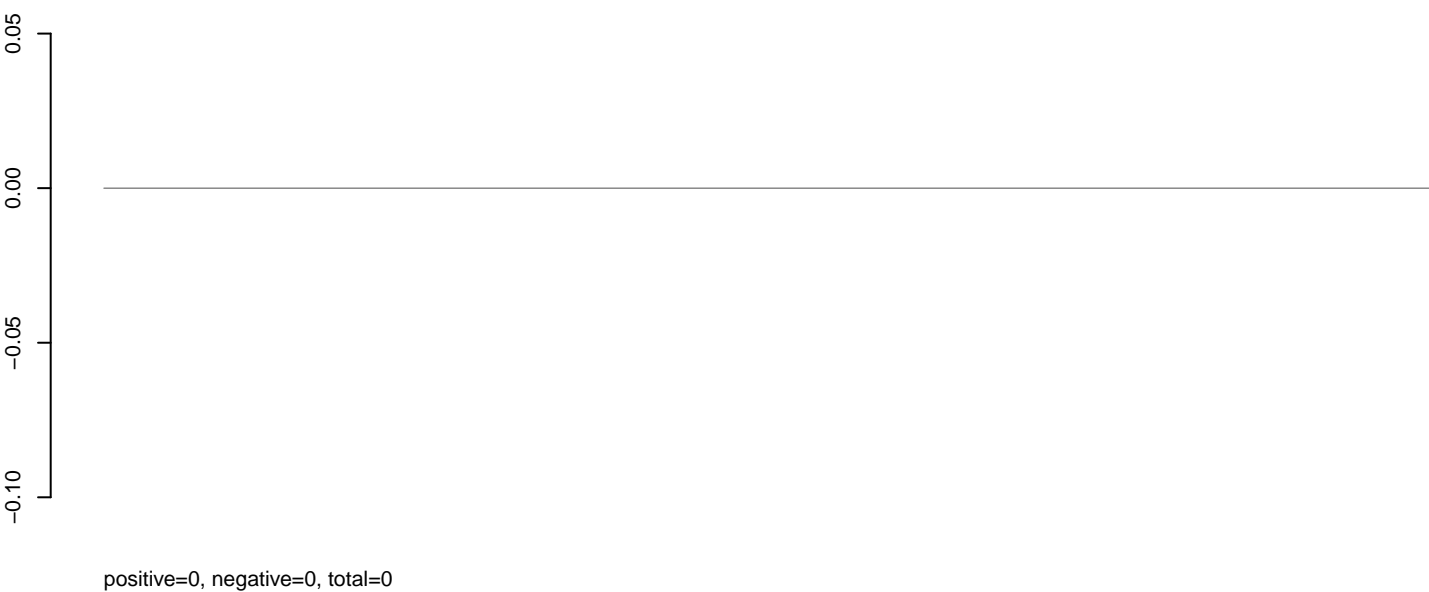
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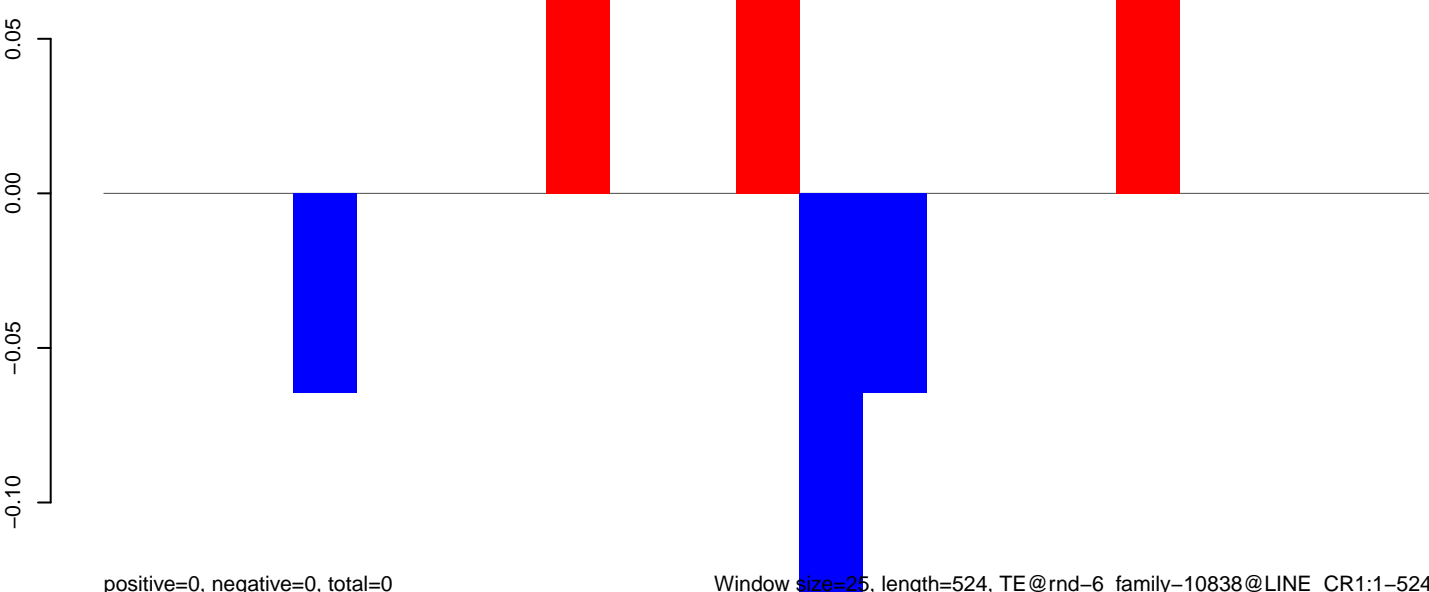
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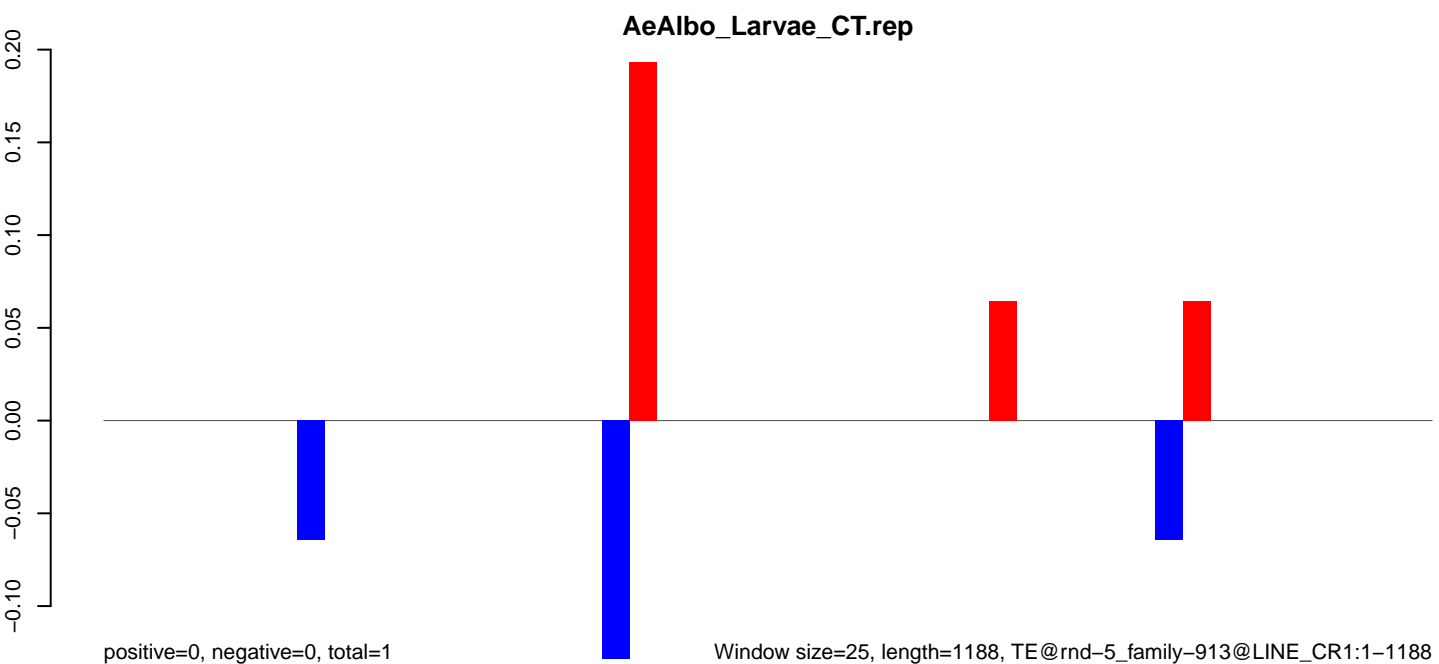
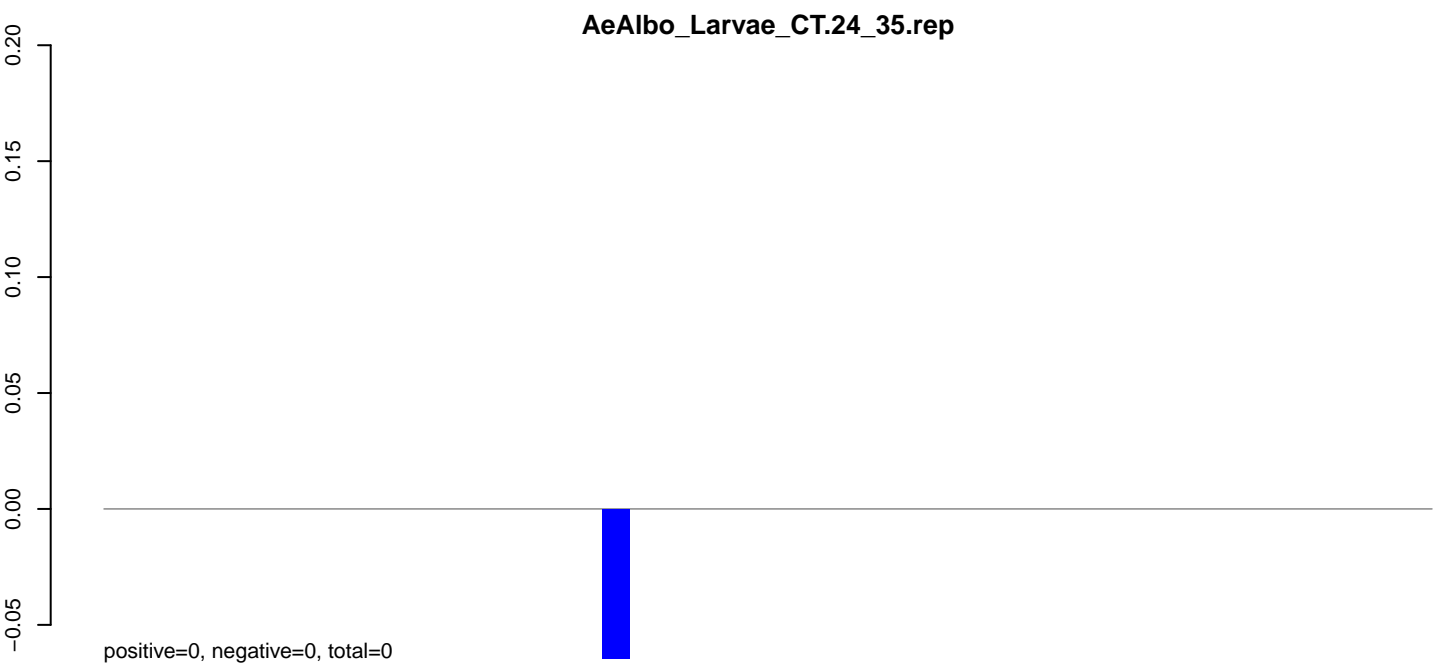
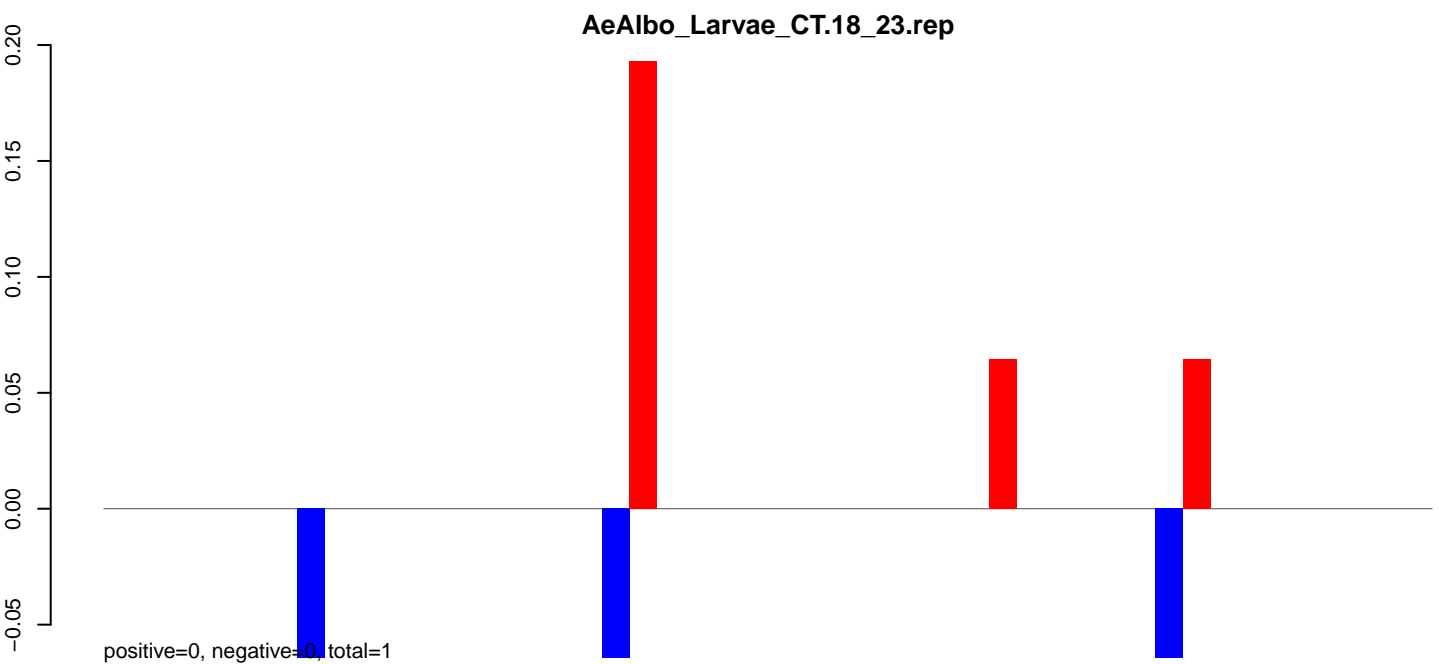


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**AeAlbo\_Larvae\_CT.rep**



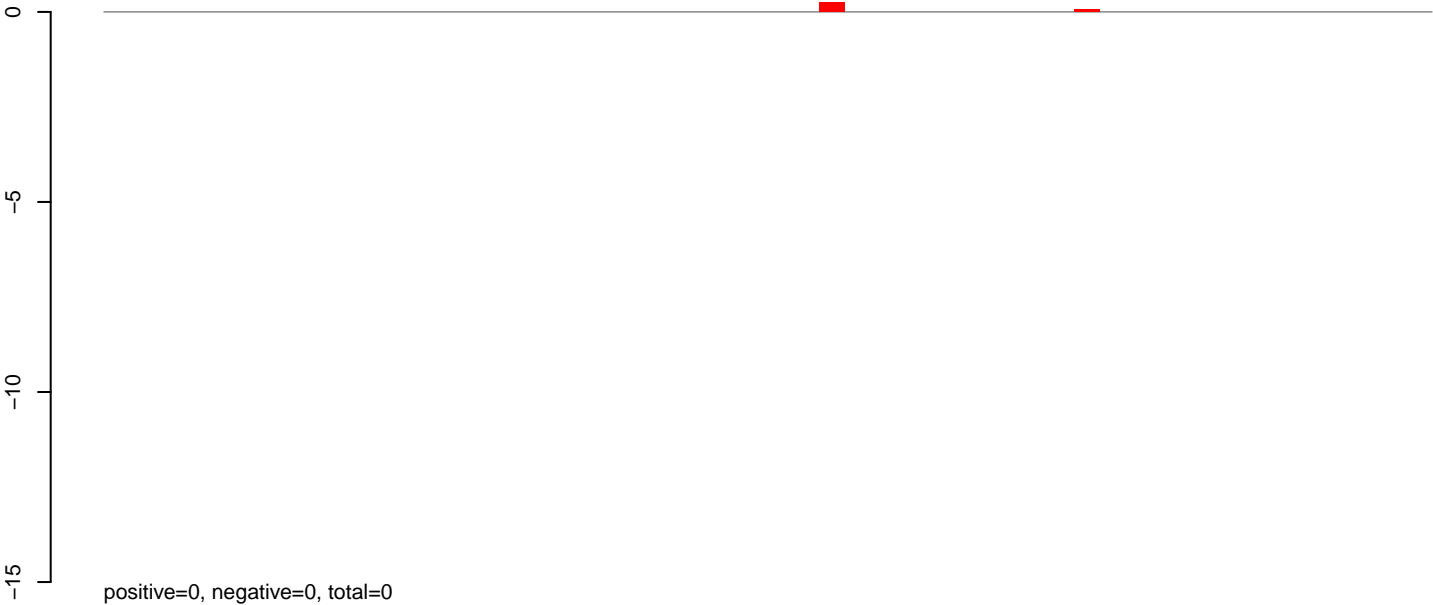




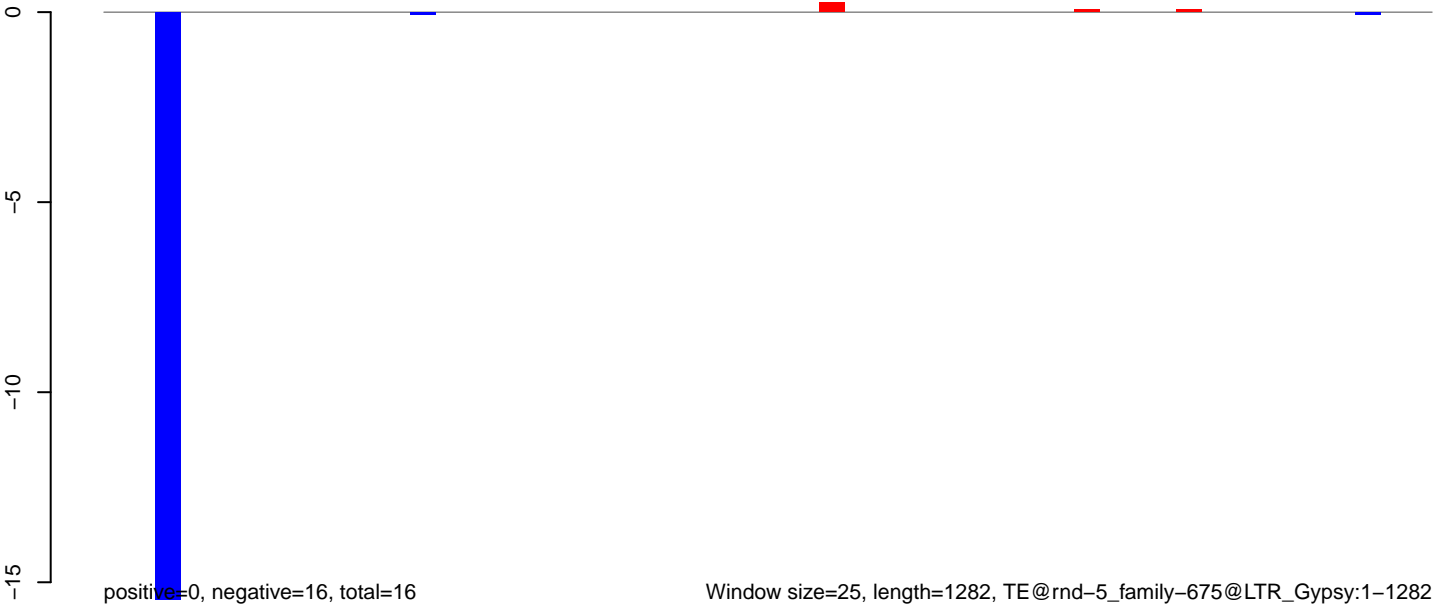
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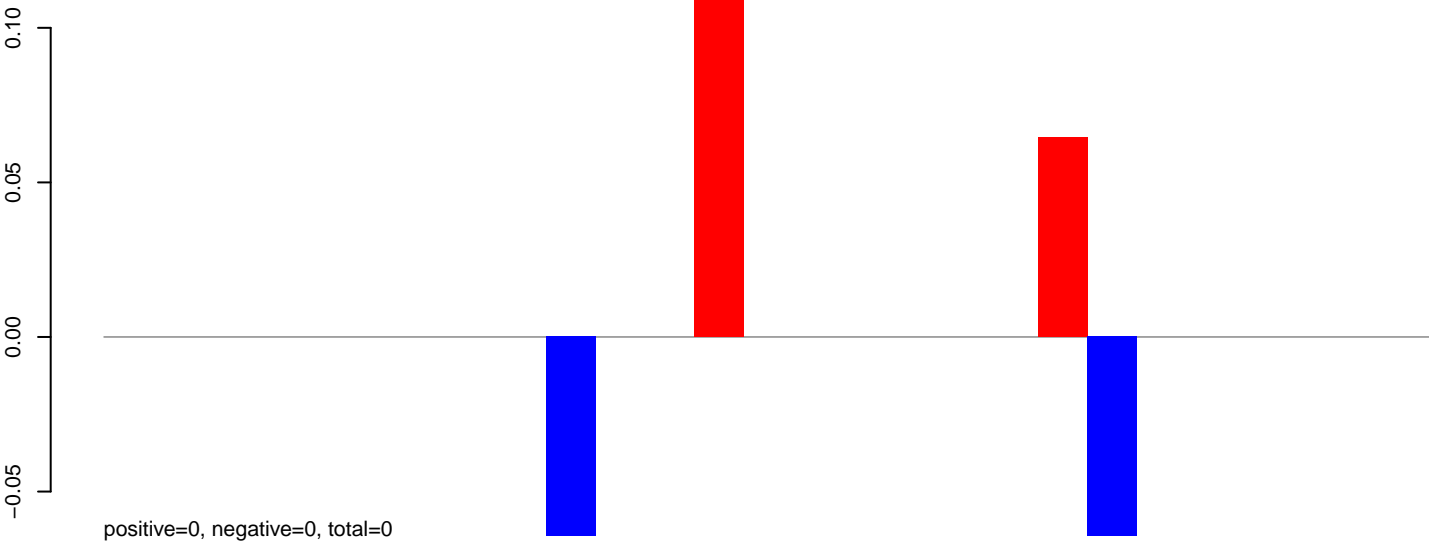
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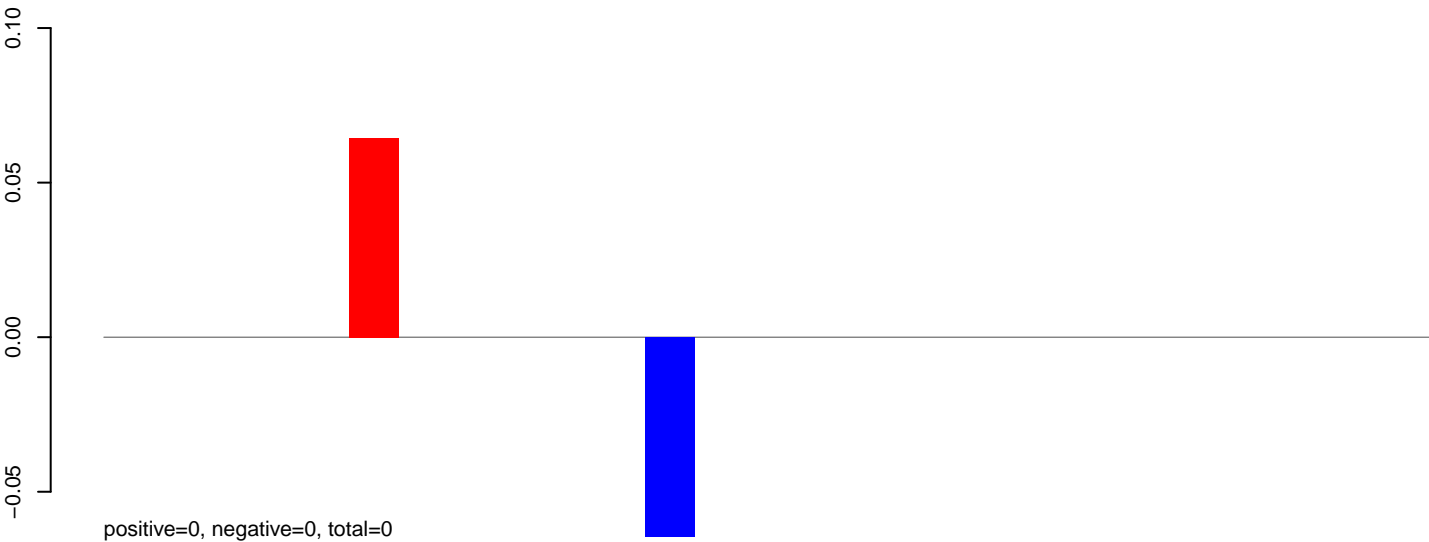
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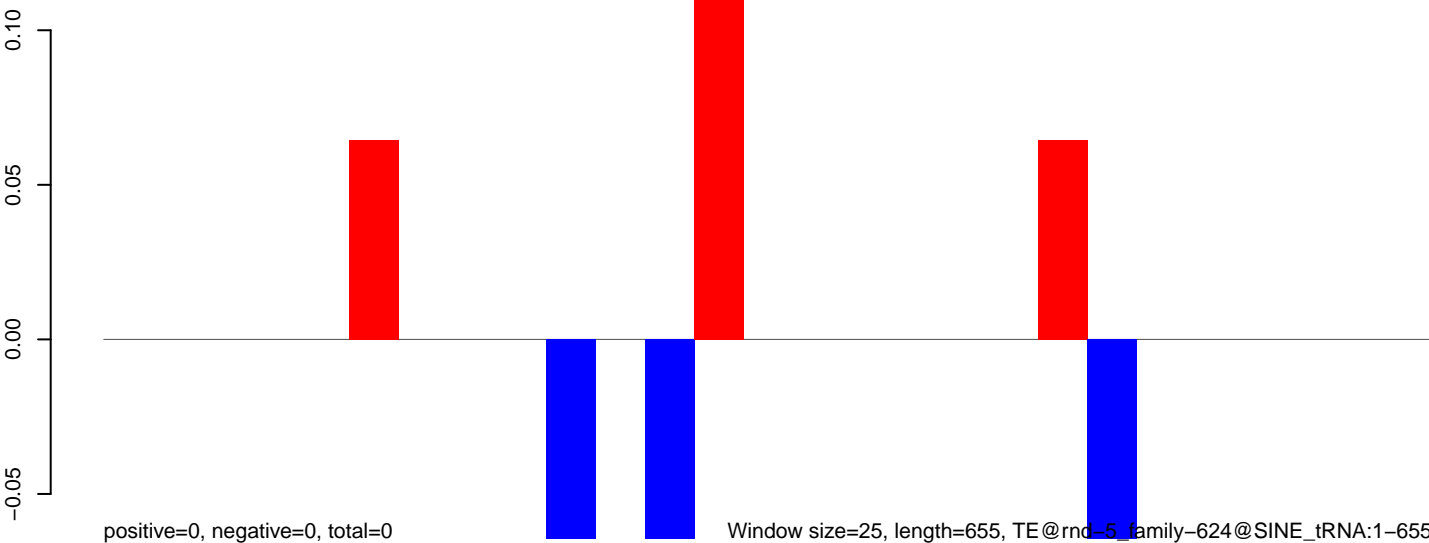
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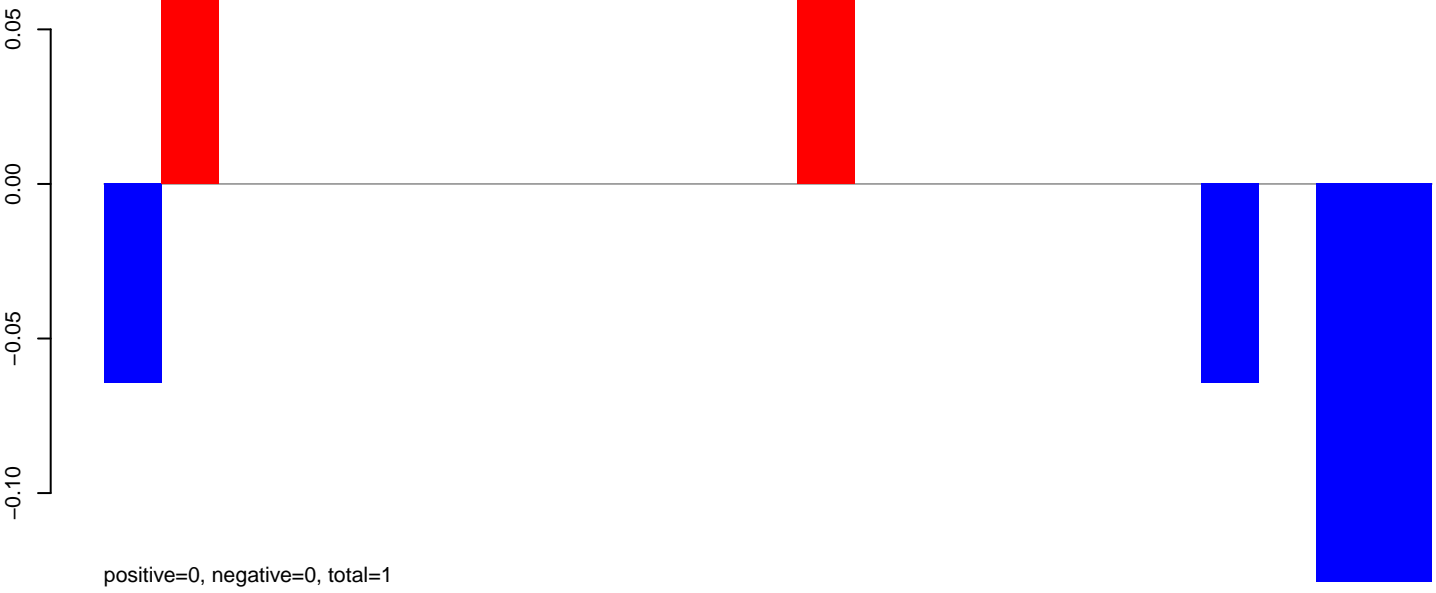
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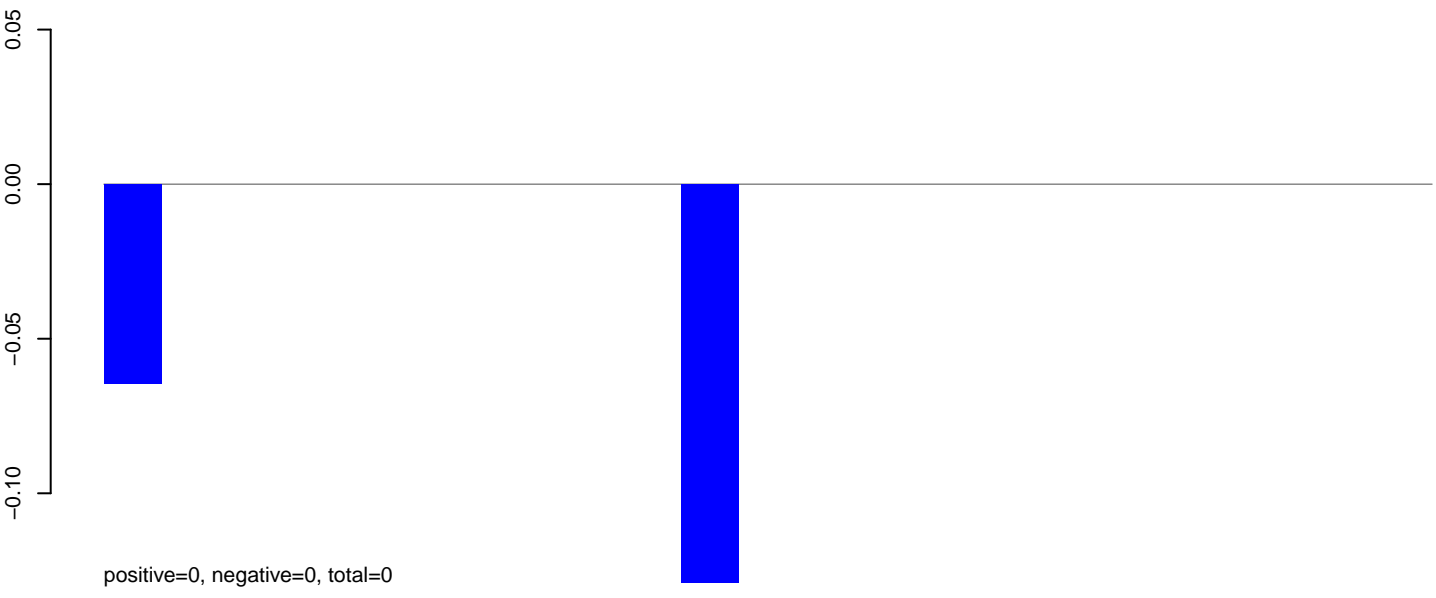
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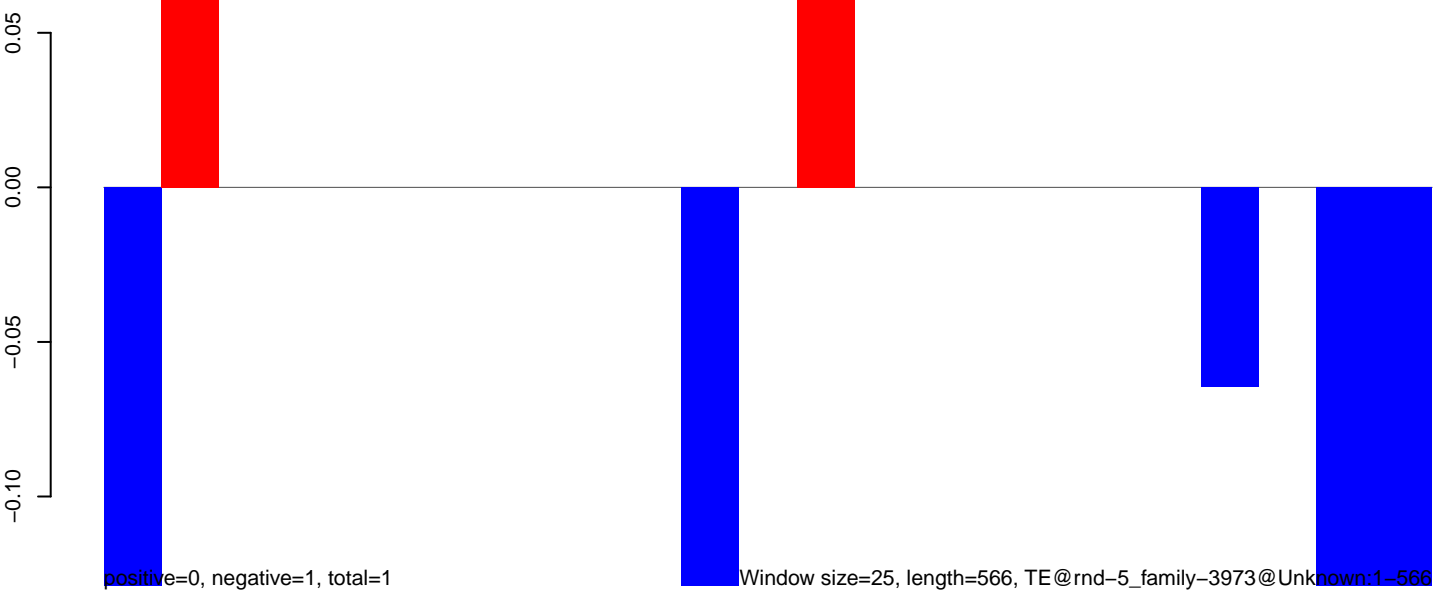
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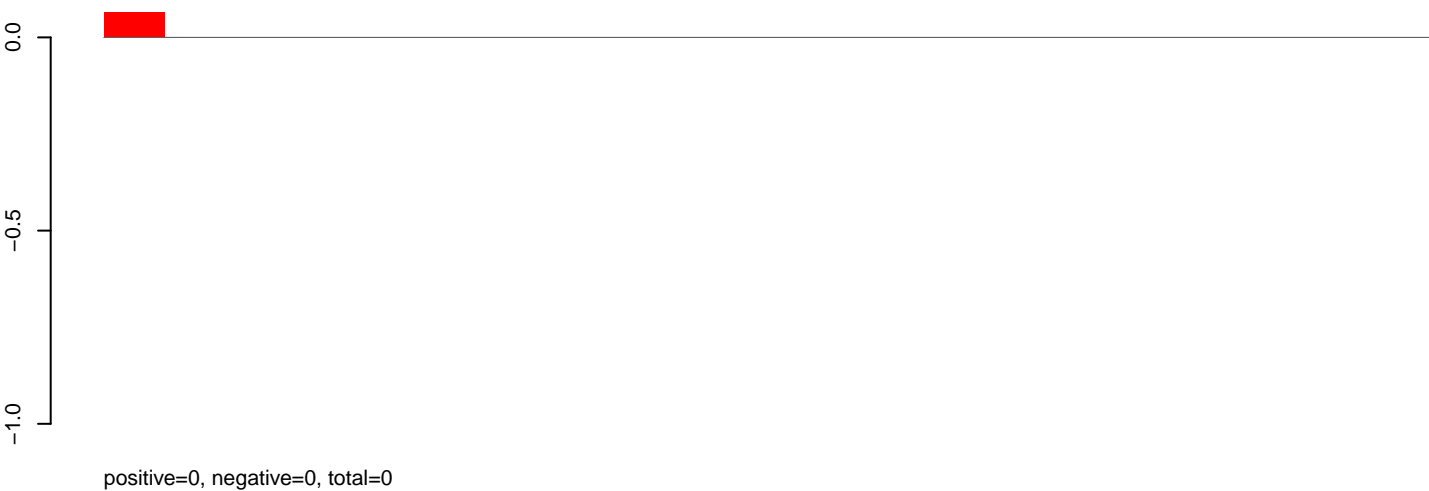
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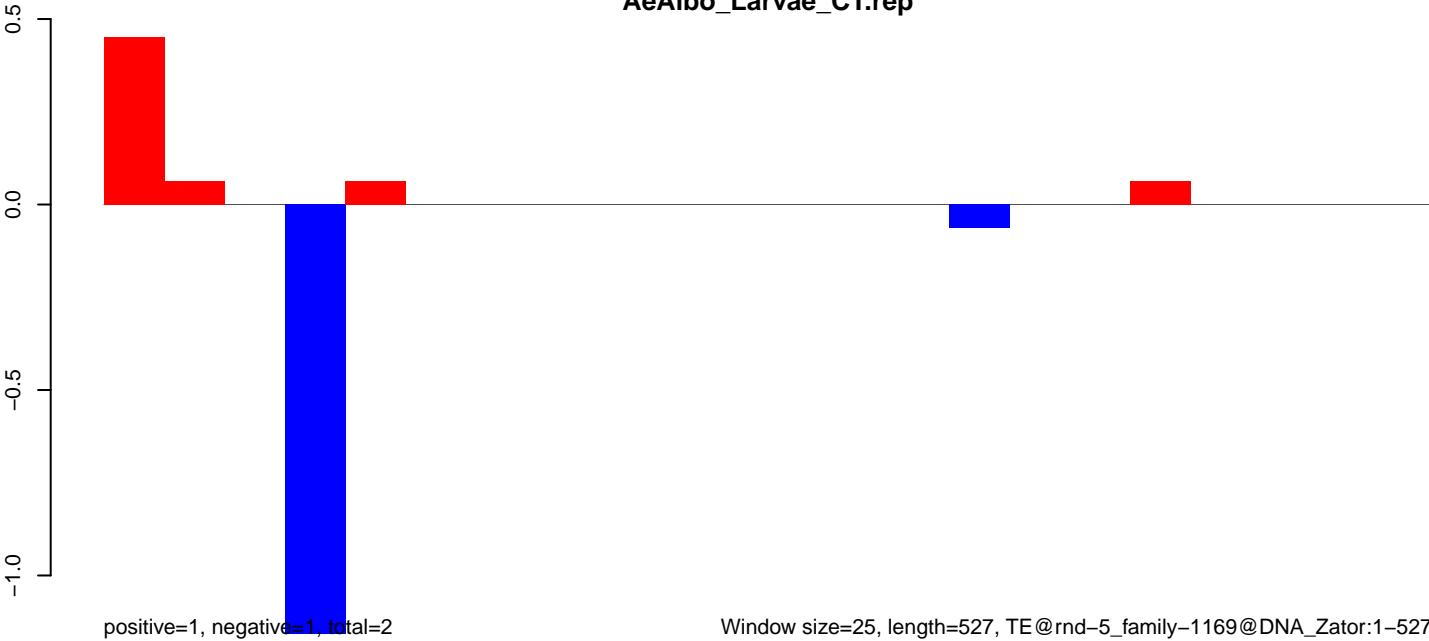
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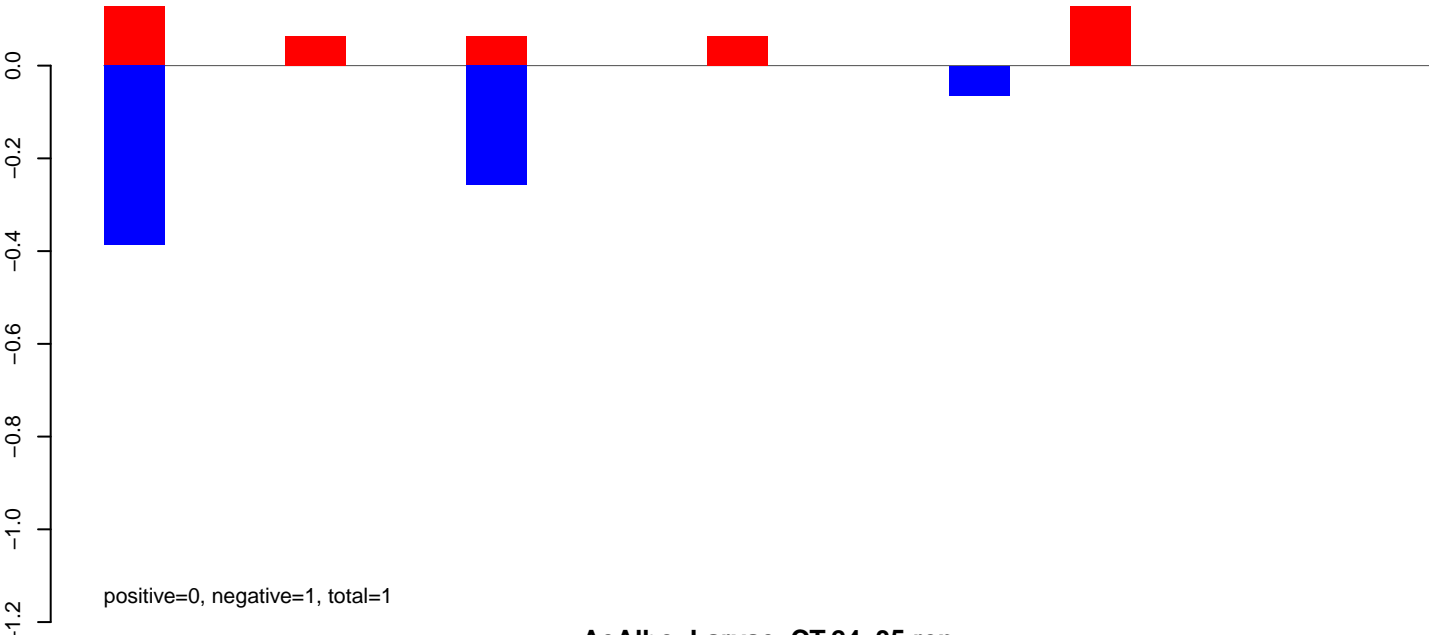
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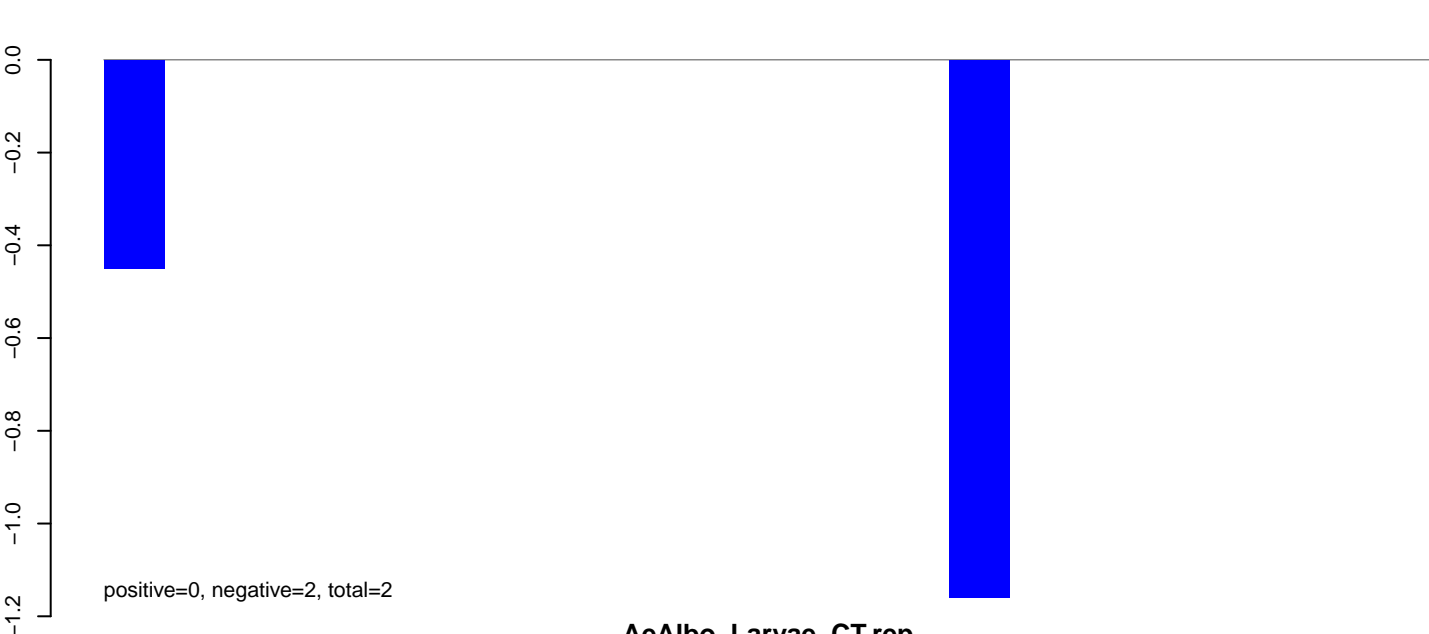
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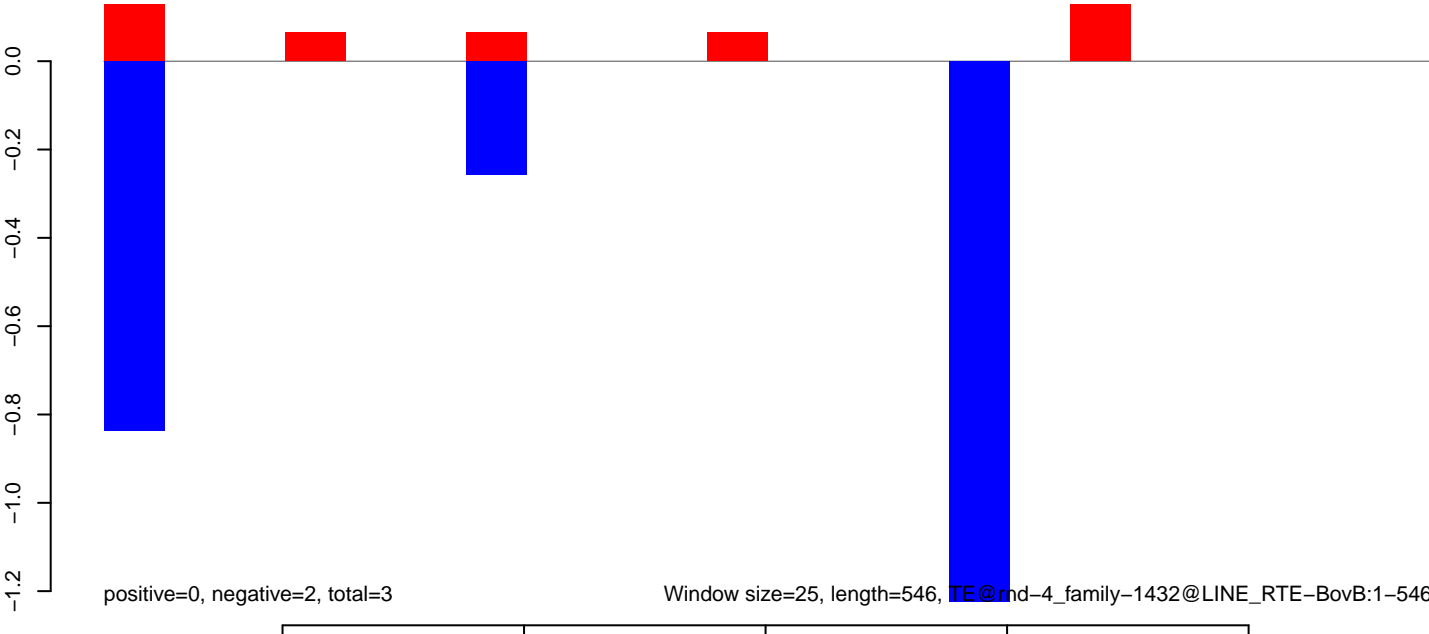
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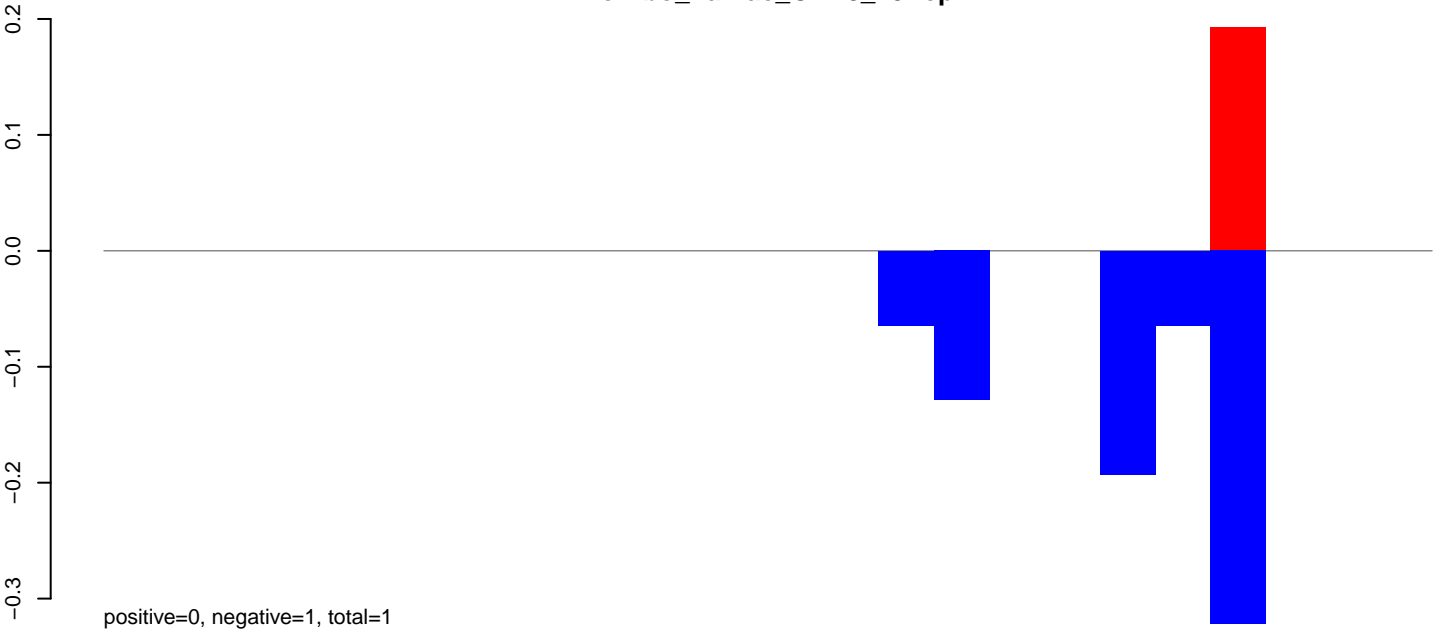
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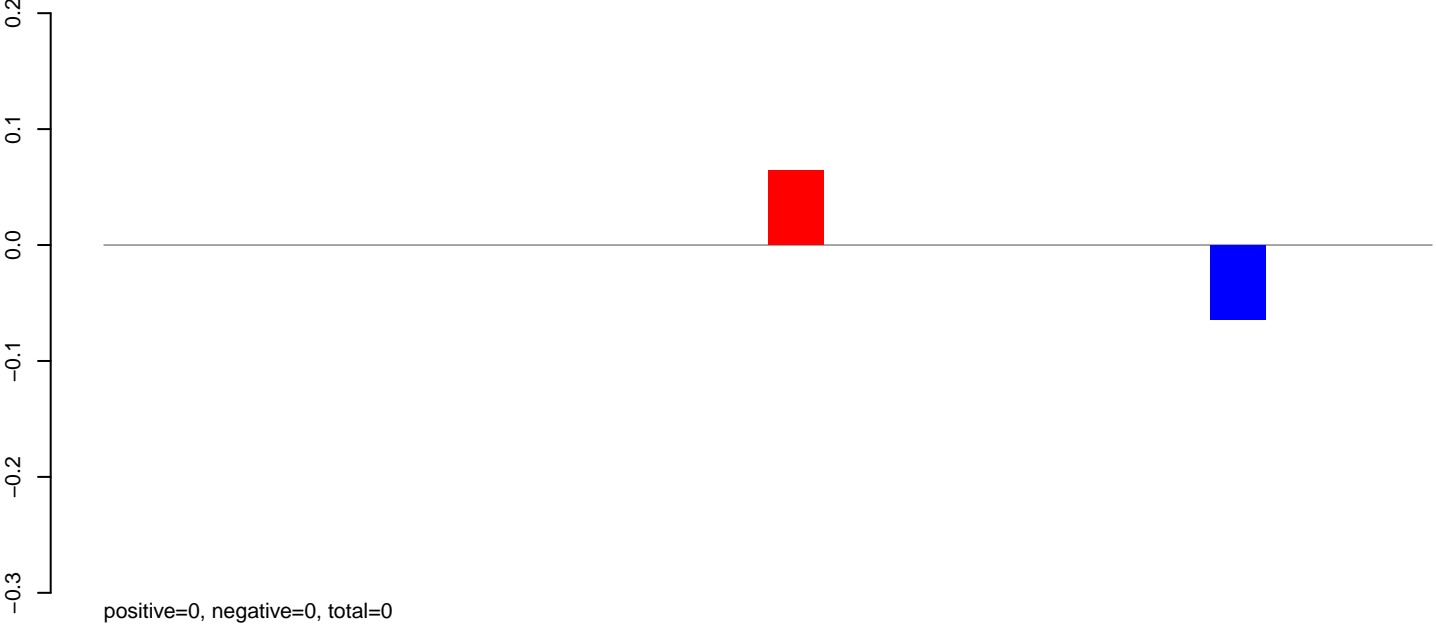
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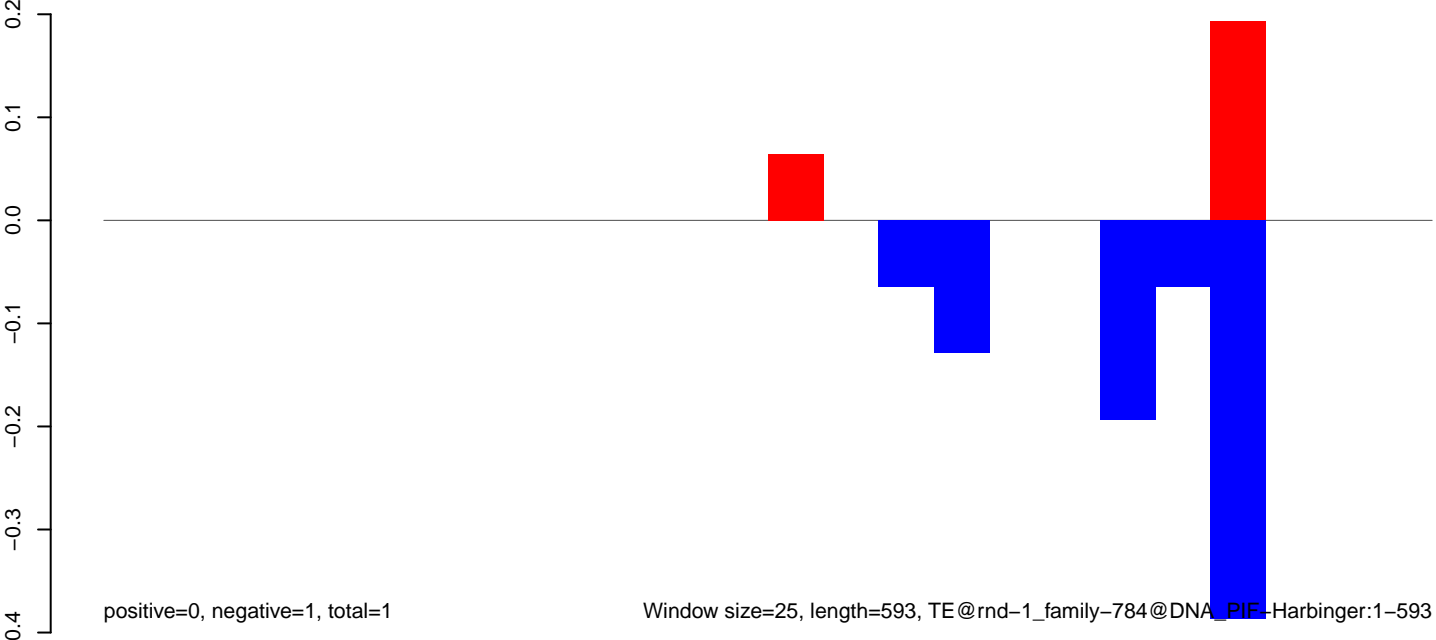
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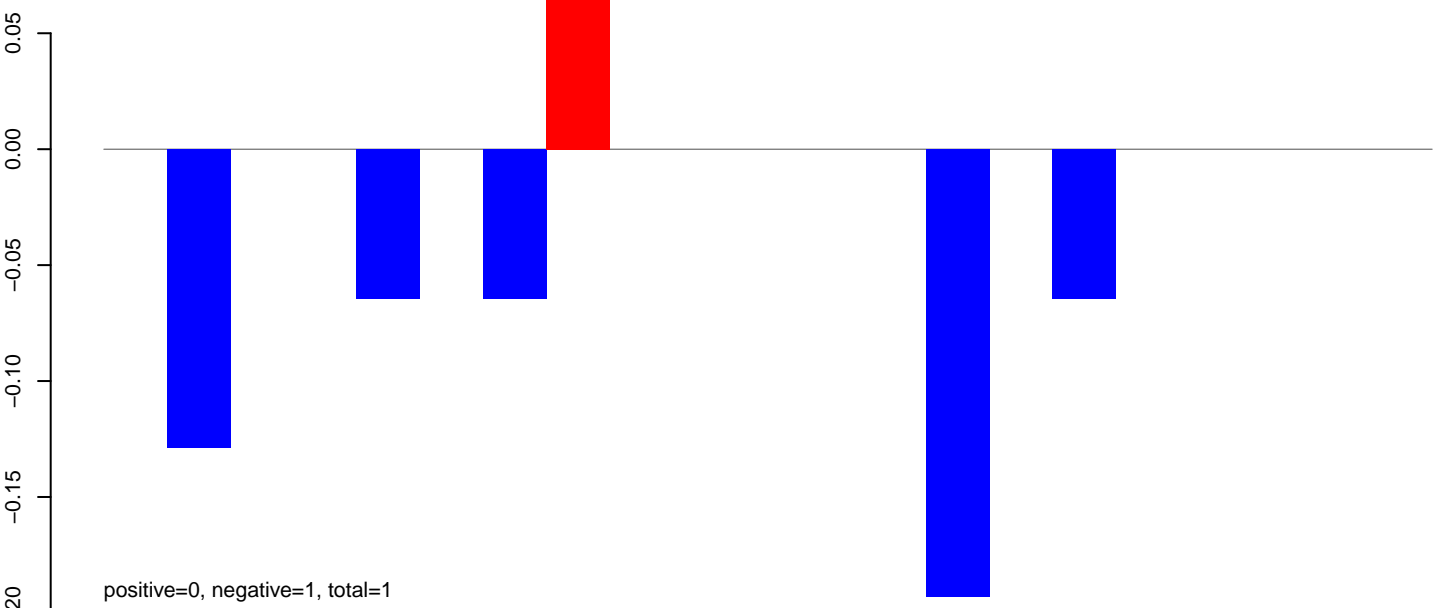


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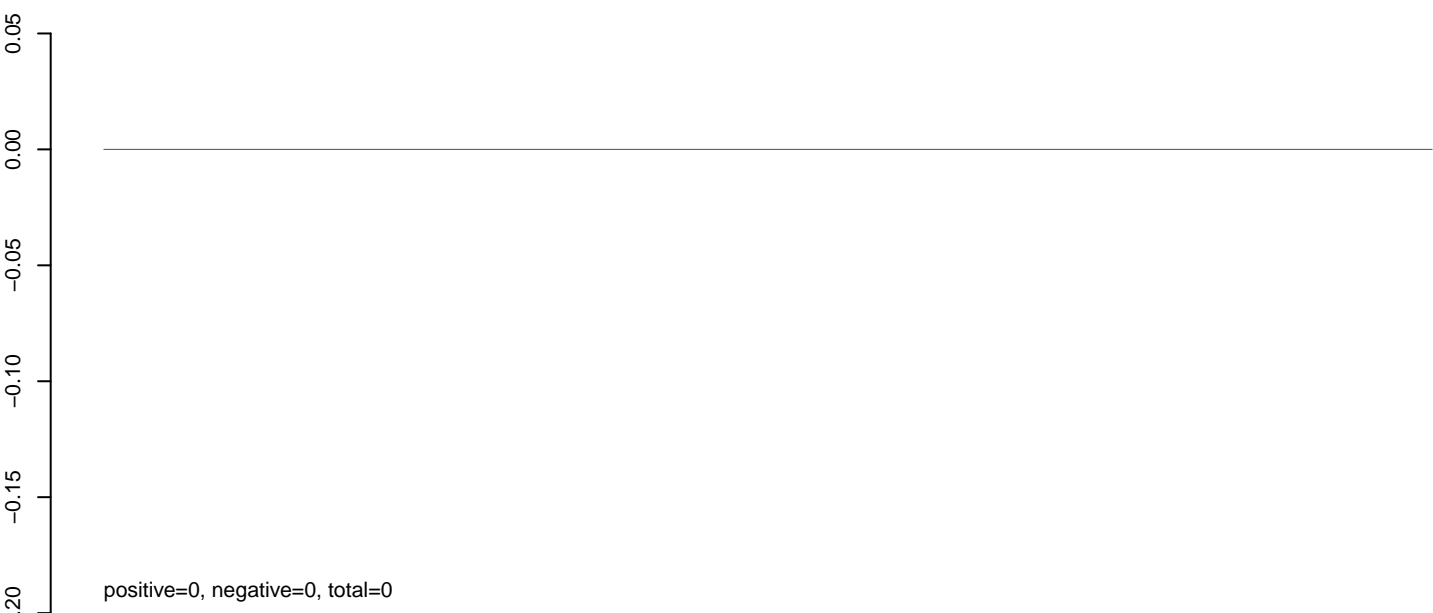


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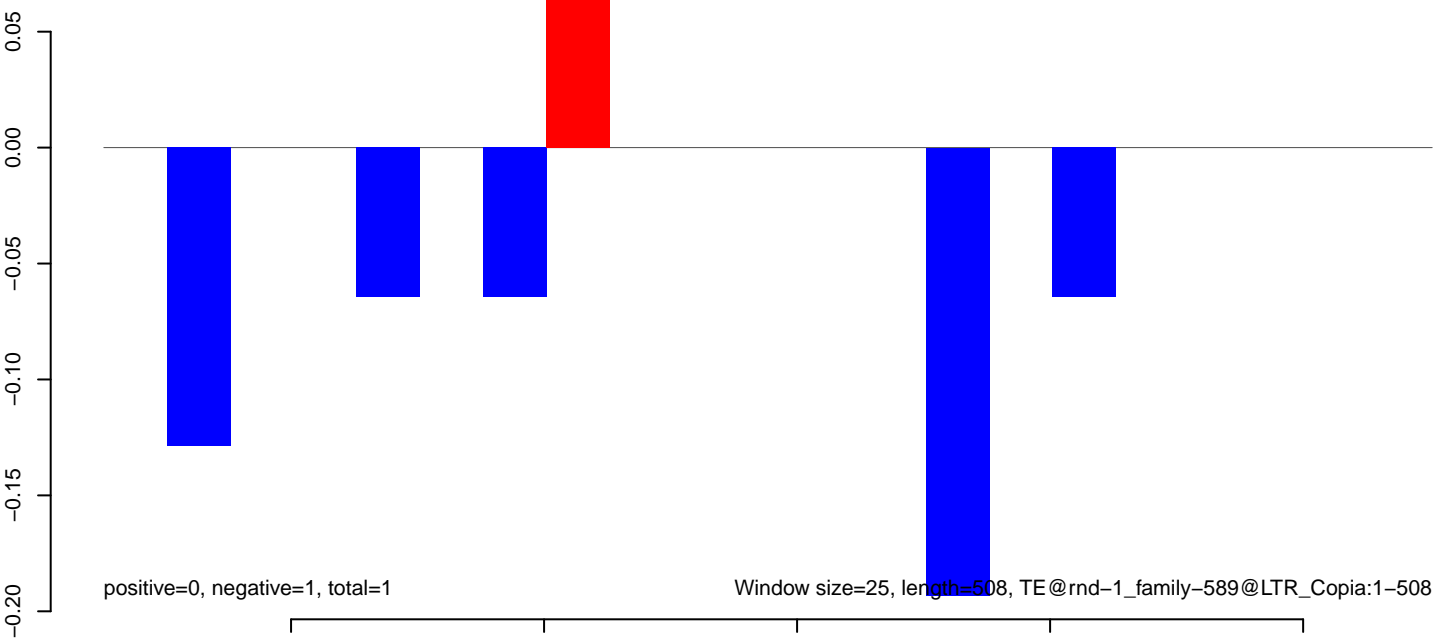
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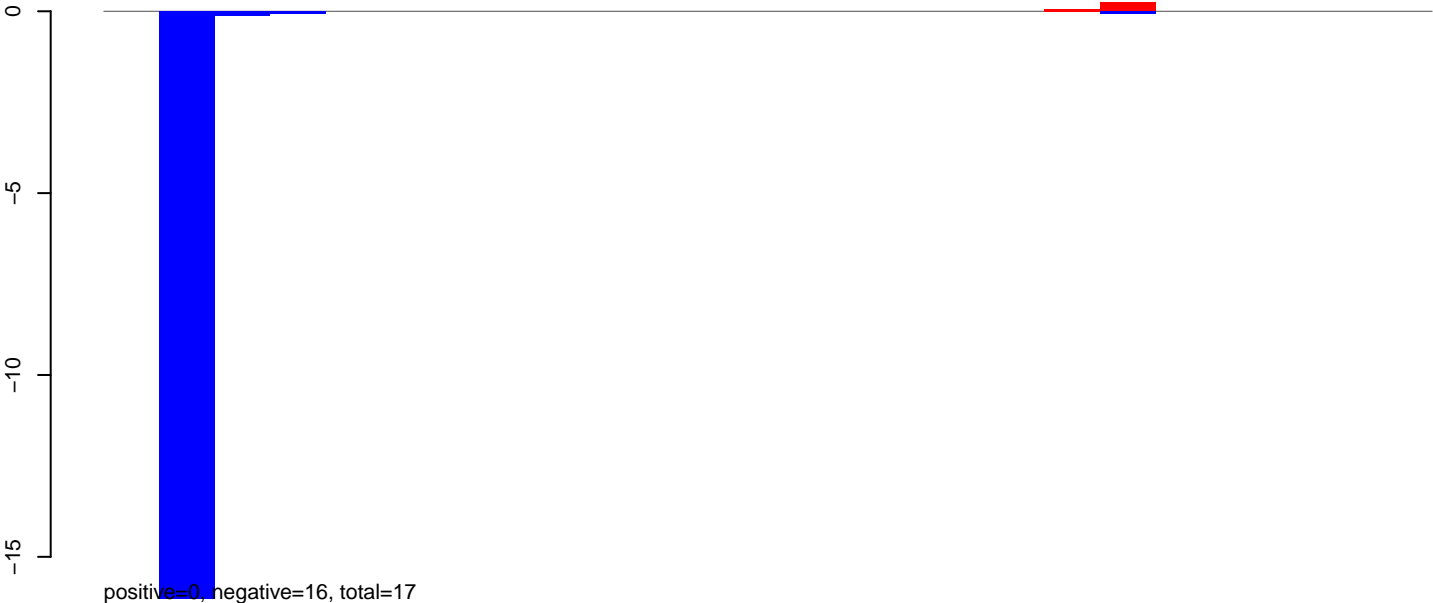
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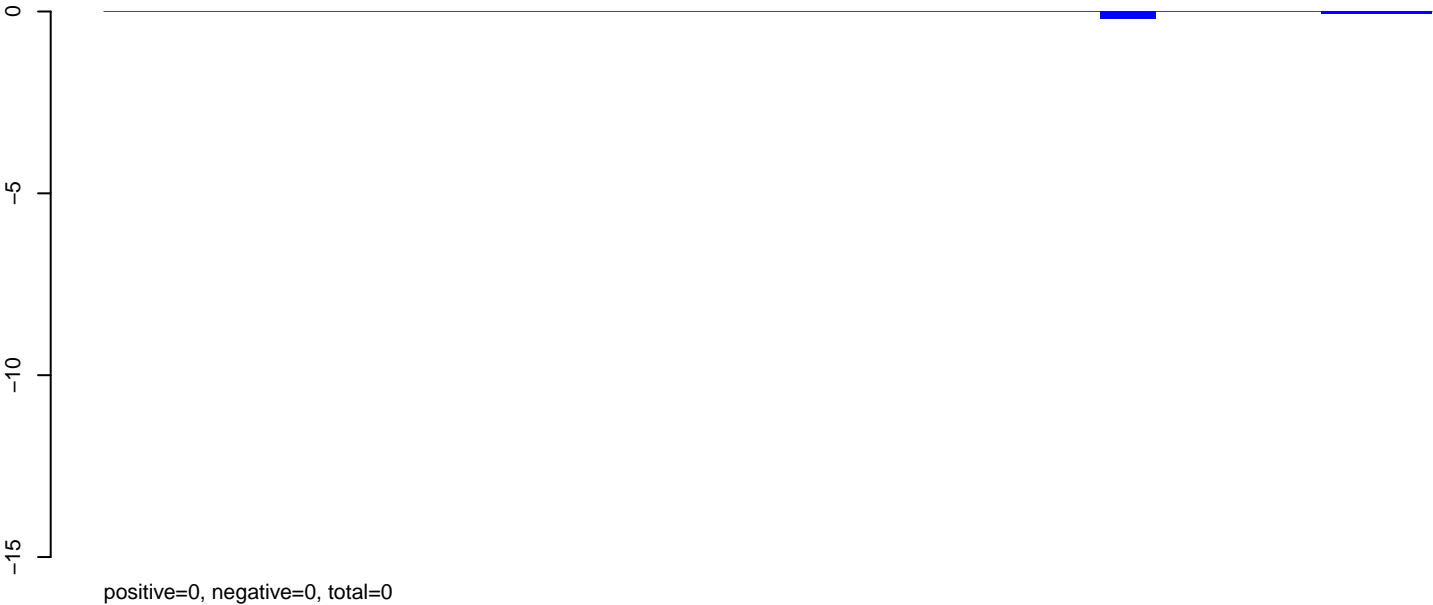
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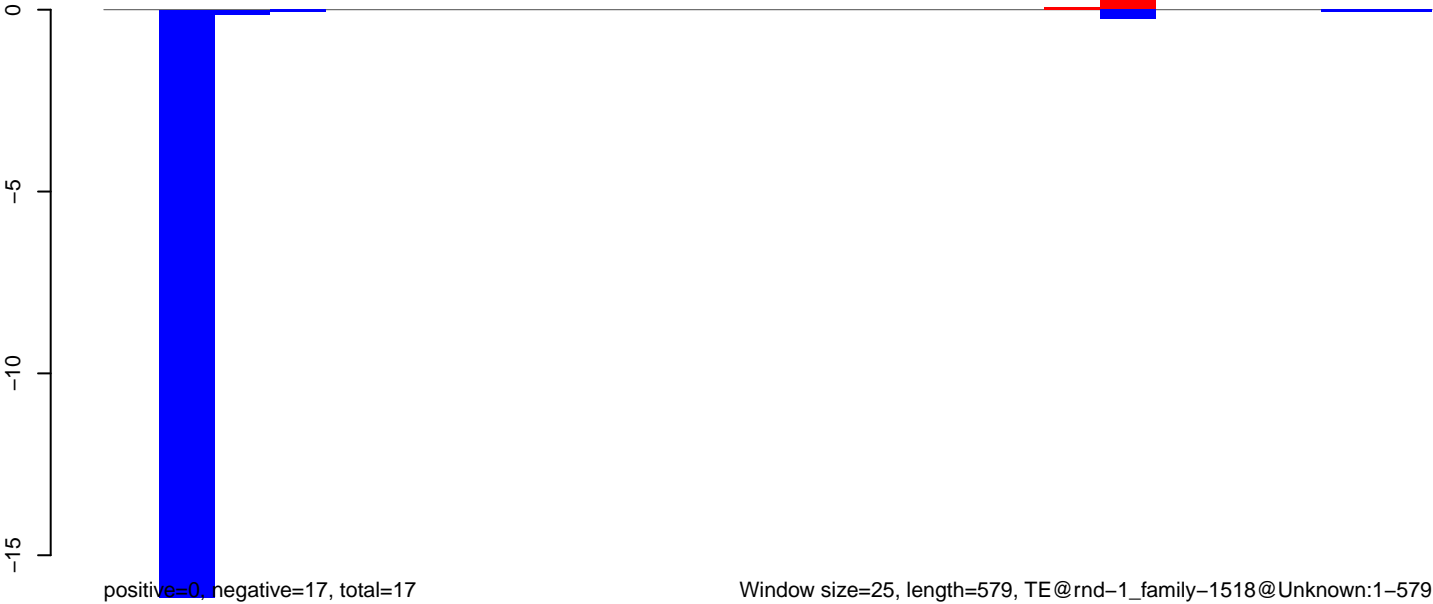
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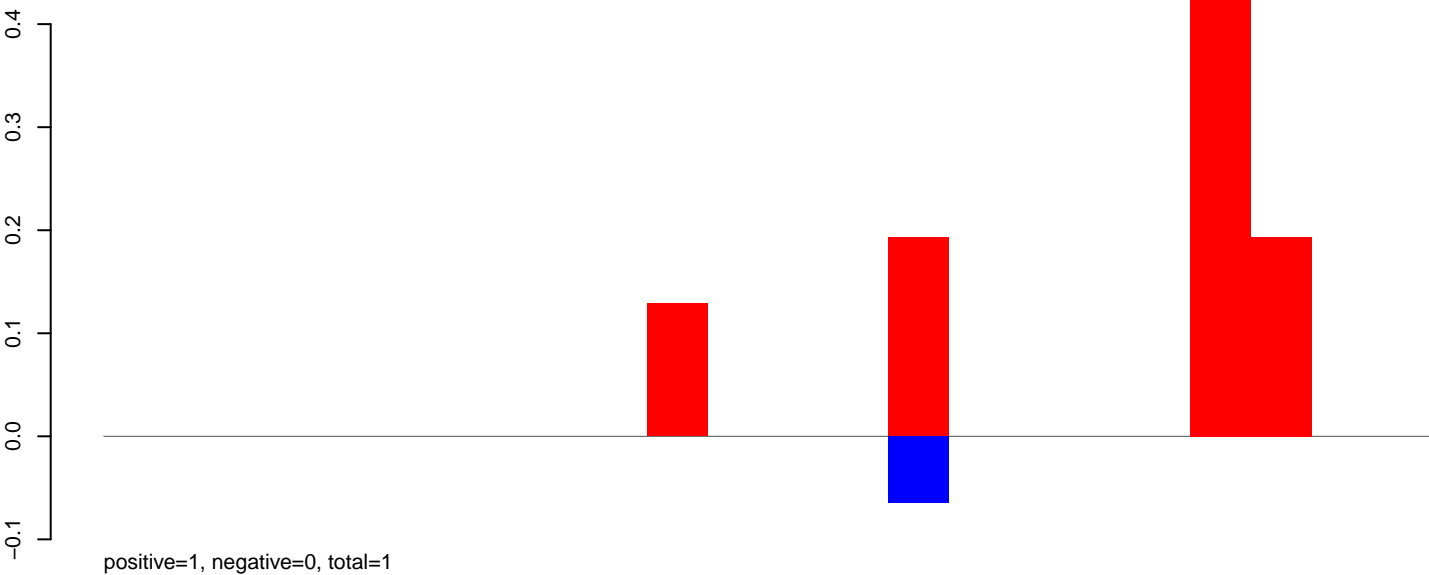


AeAlbo\_Larvae\_CT.rep

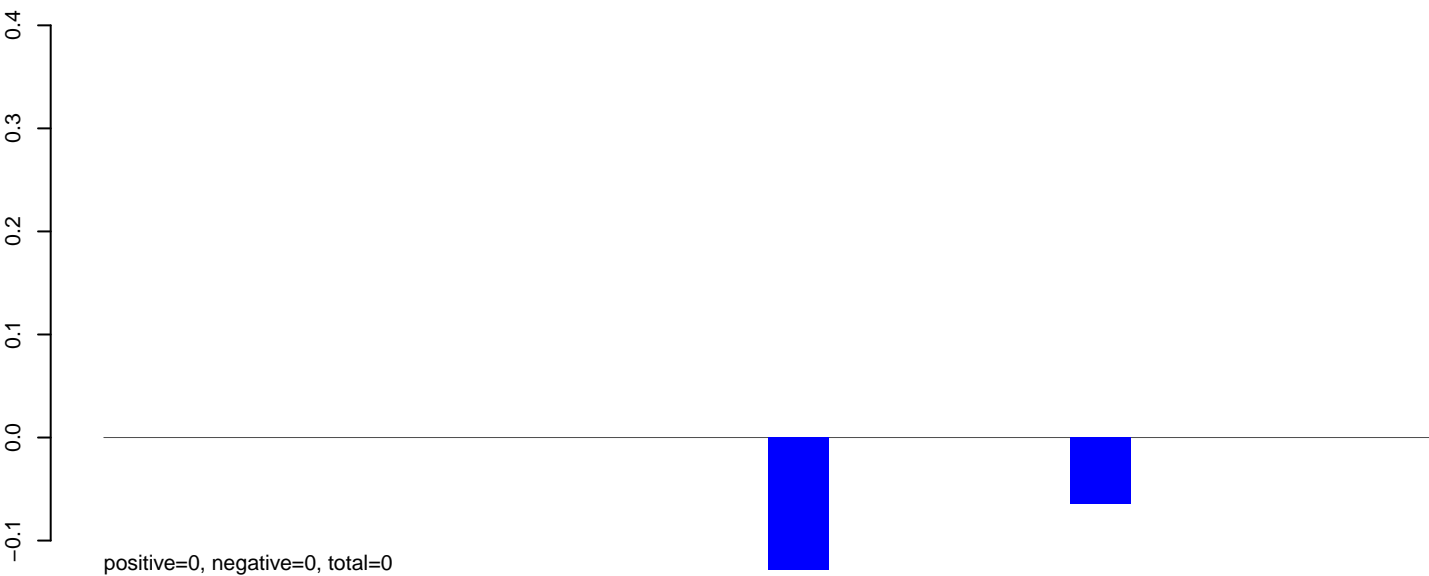




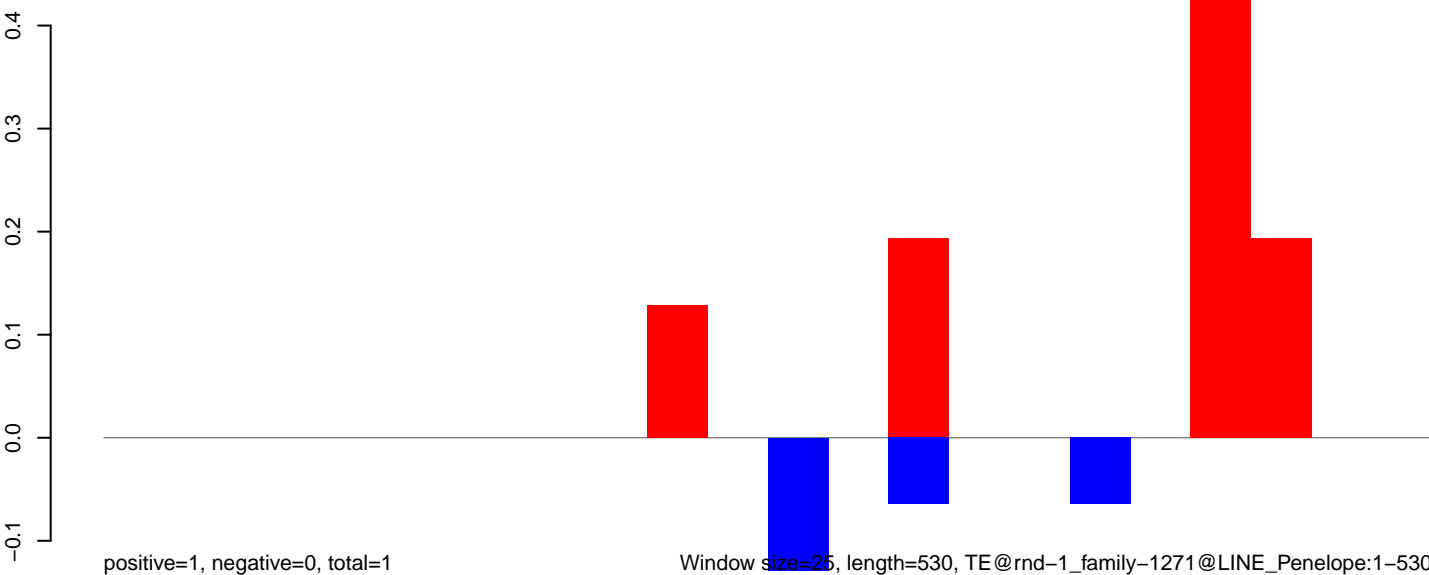
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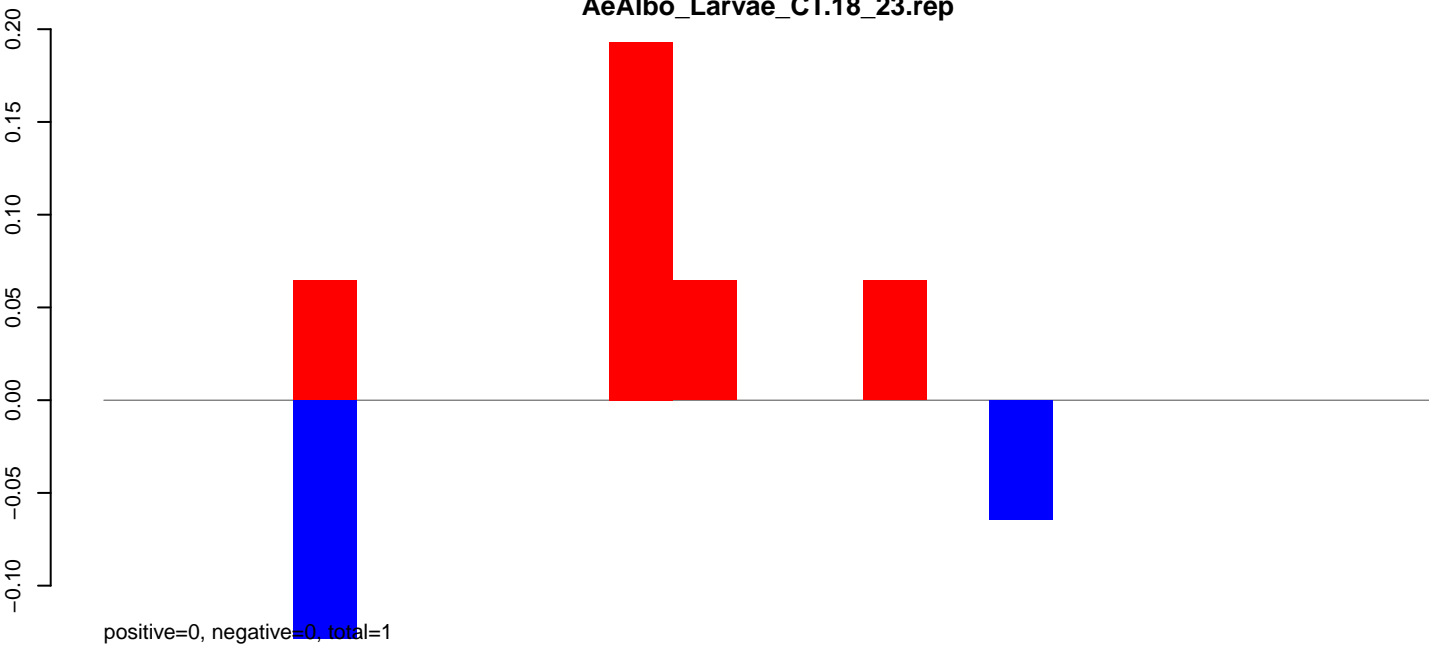
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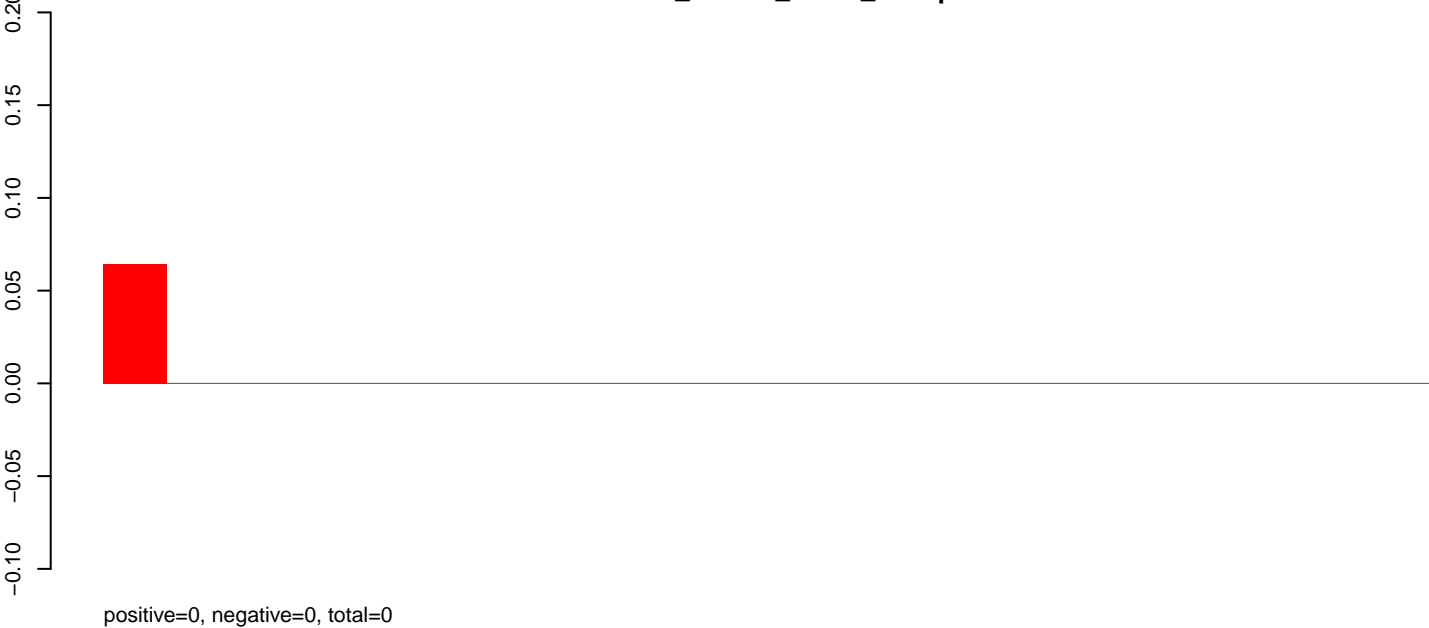
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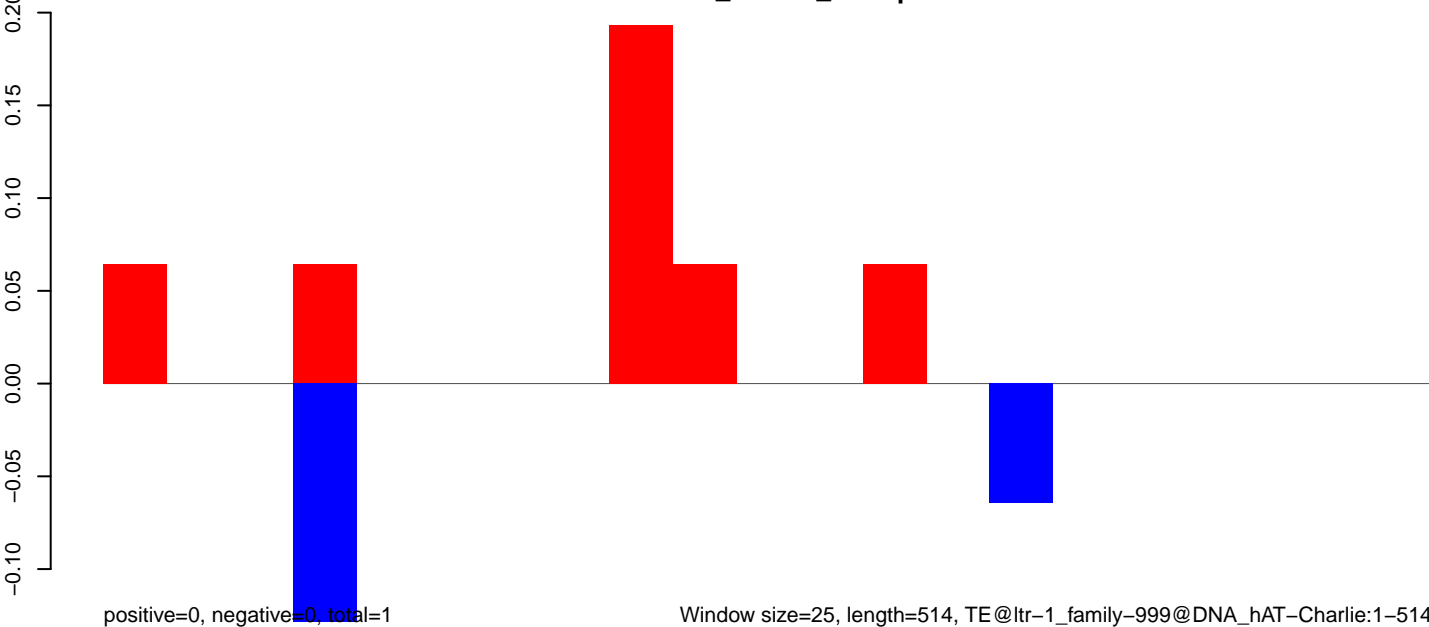
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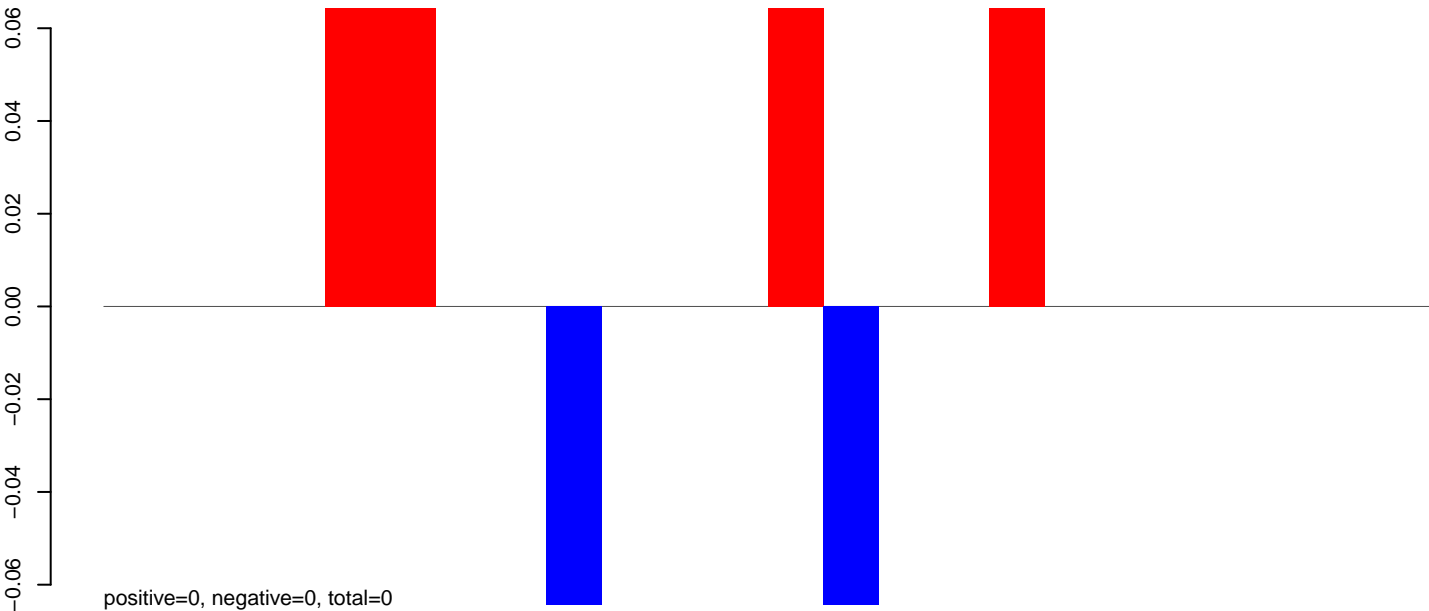
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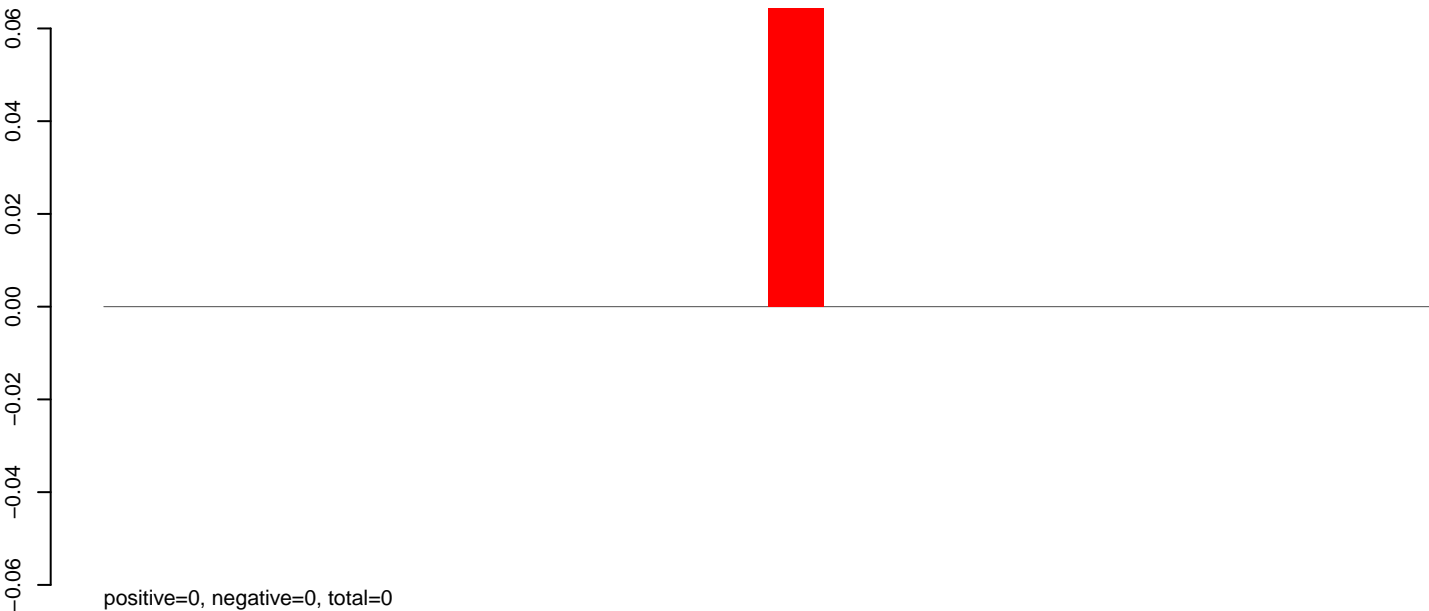
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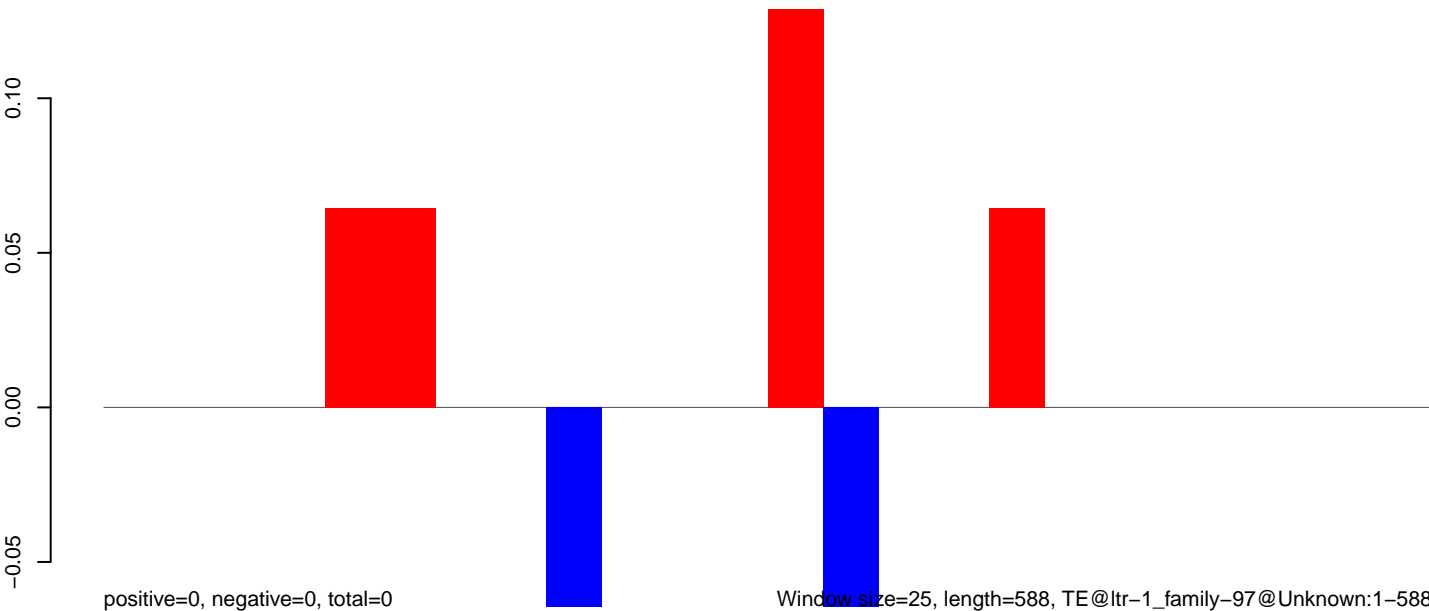
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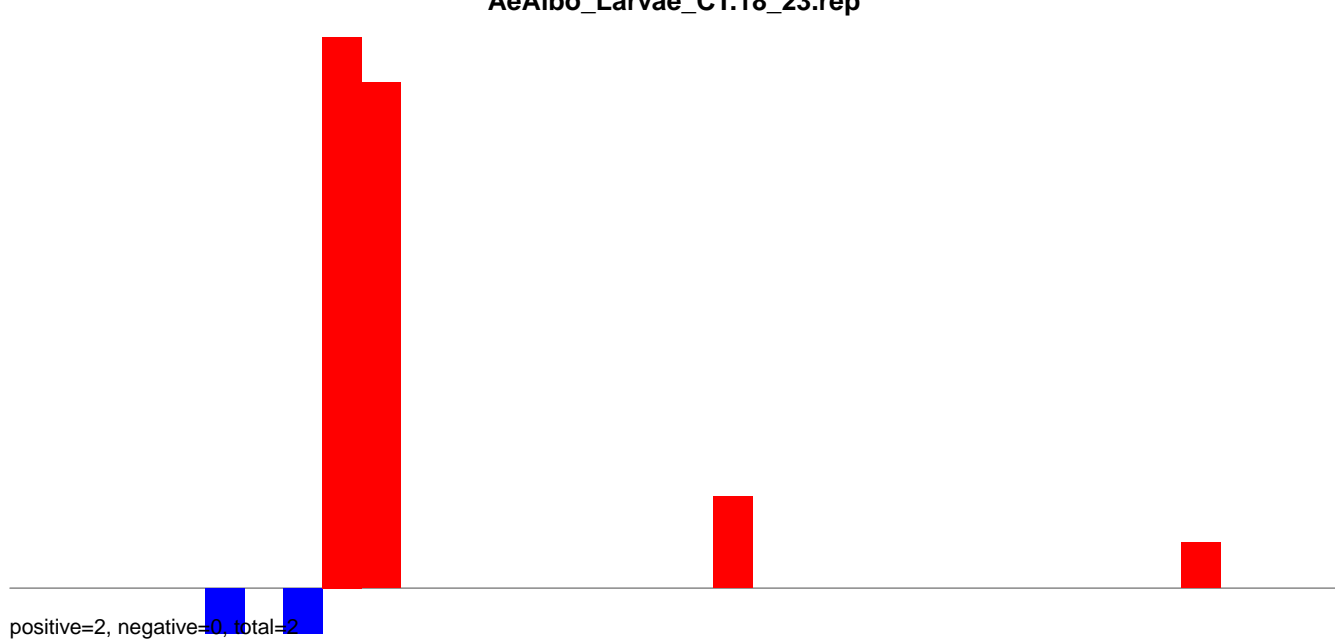
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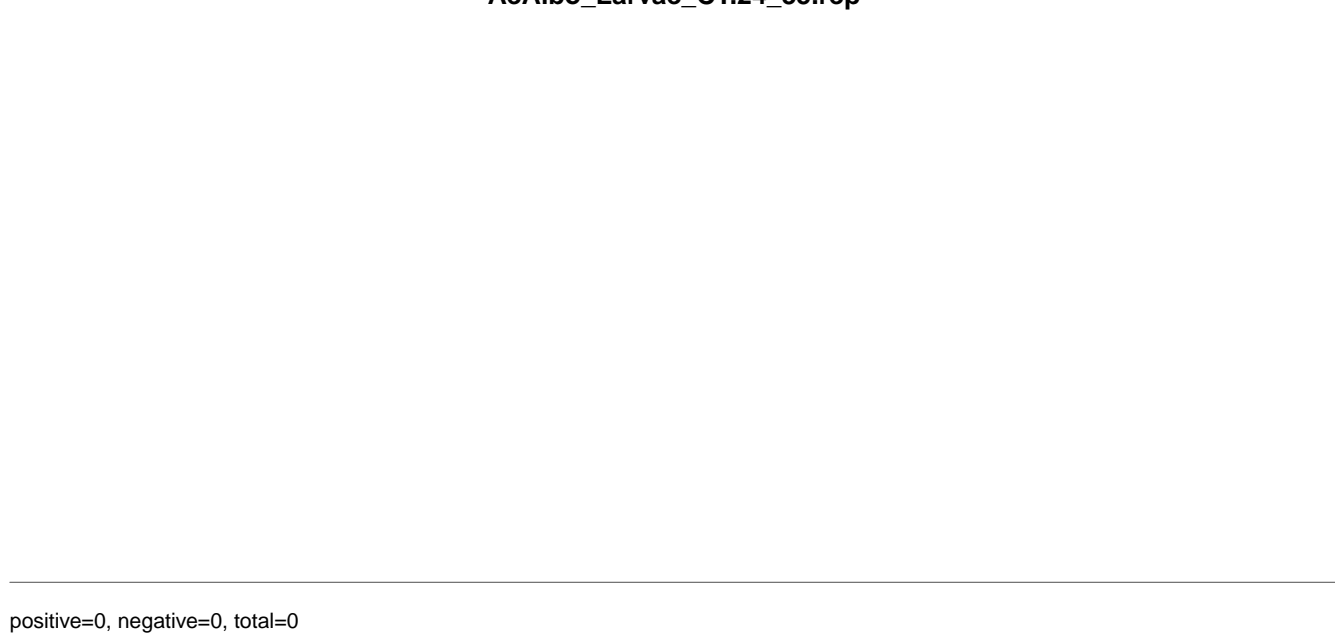
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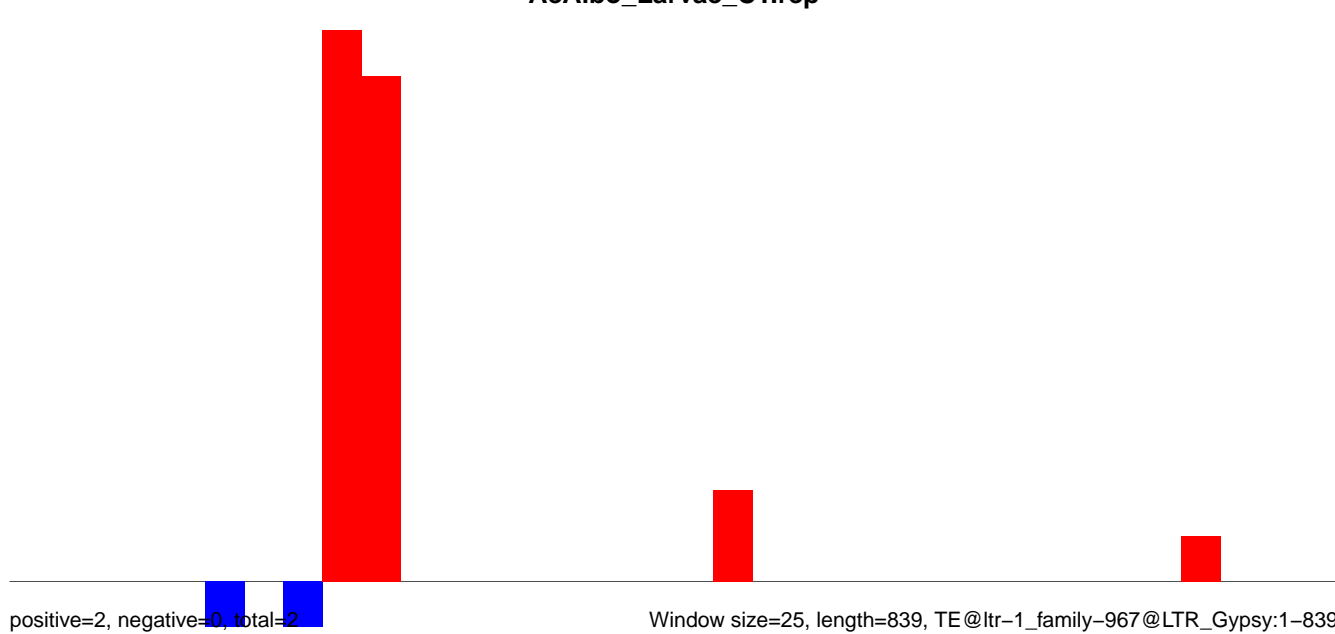
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**AeAlbo\_Larvae\_CT.24\_35.rep**

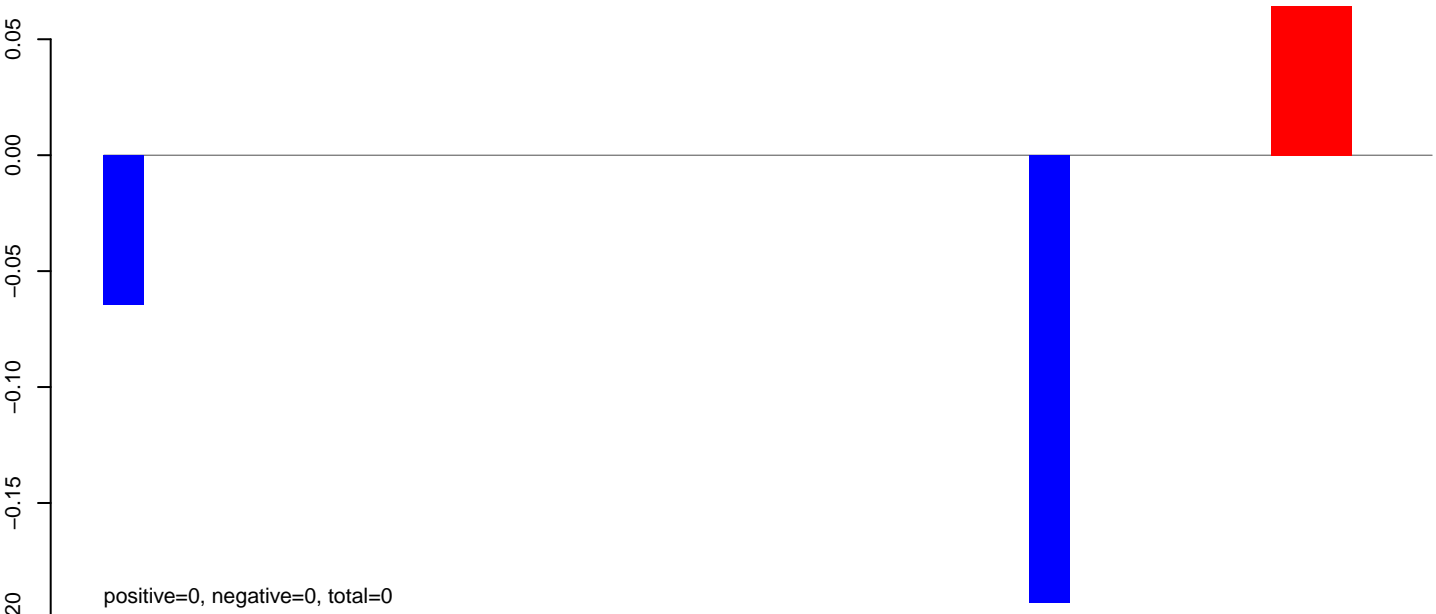


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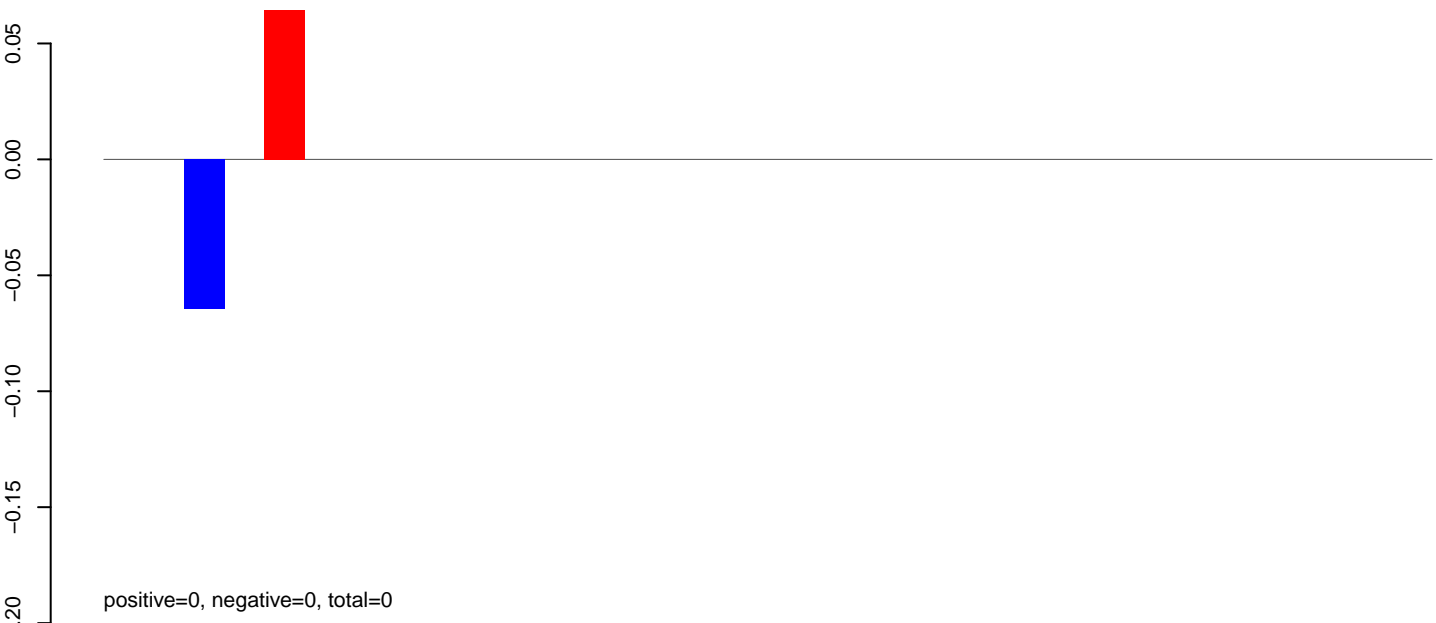


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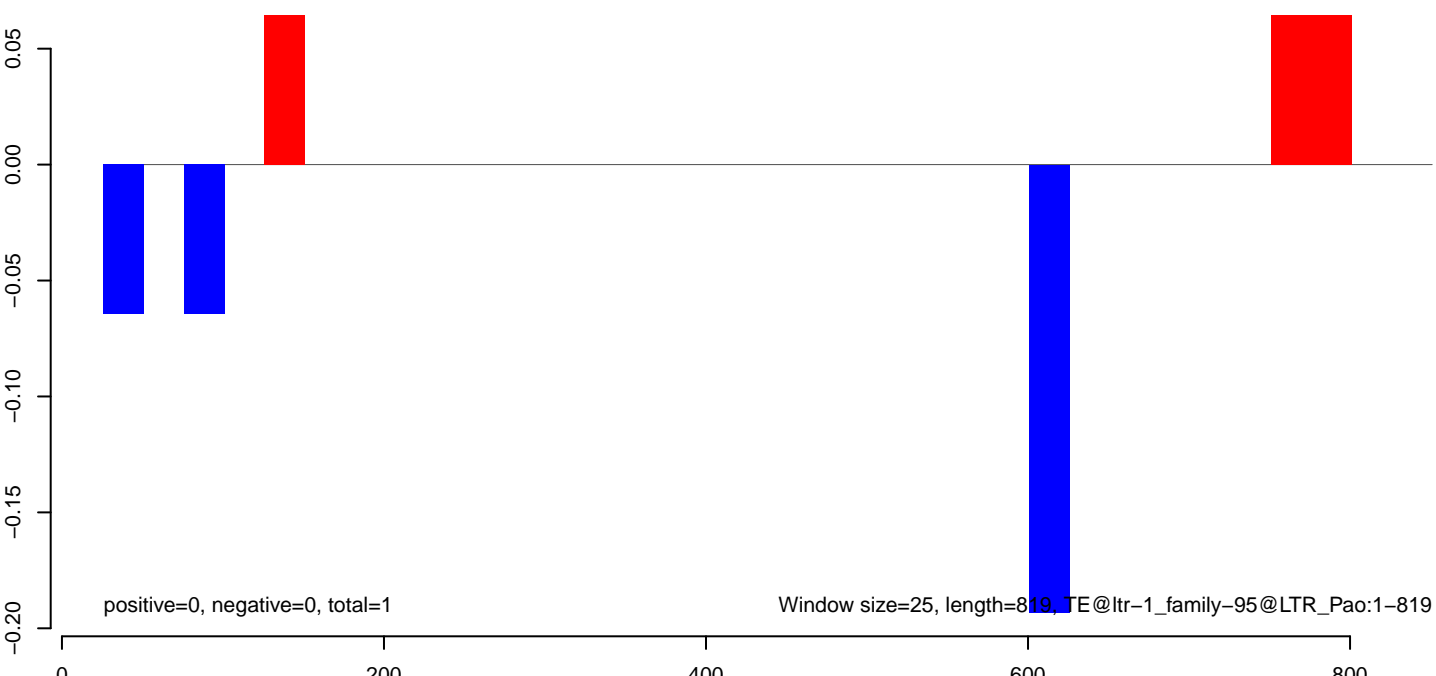
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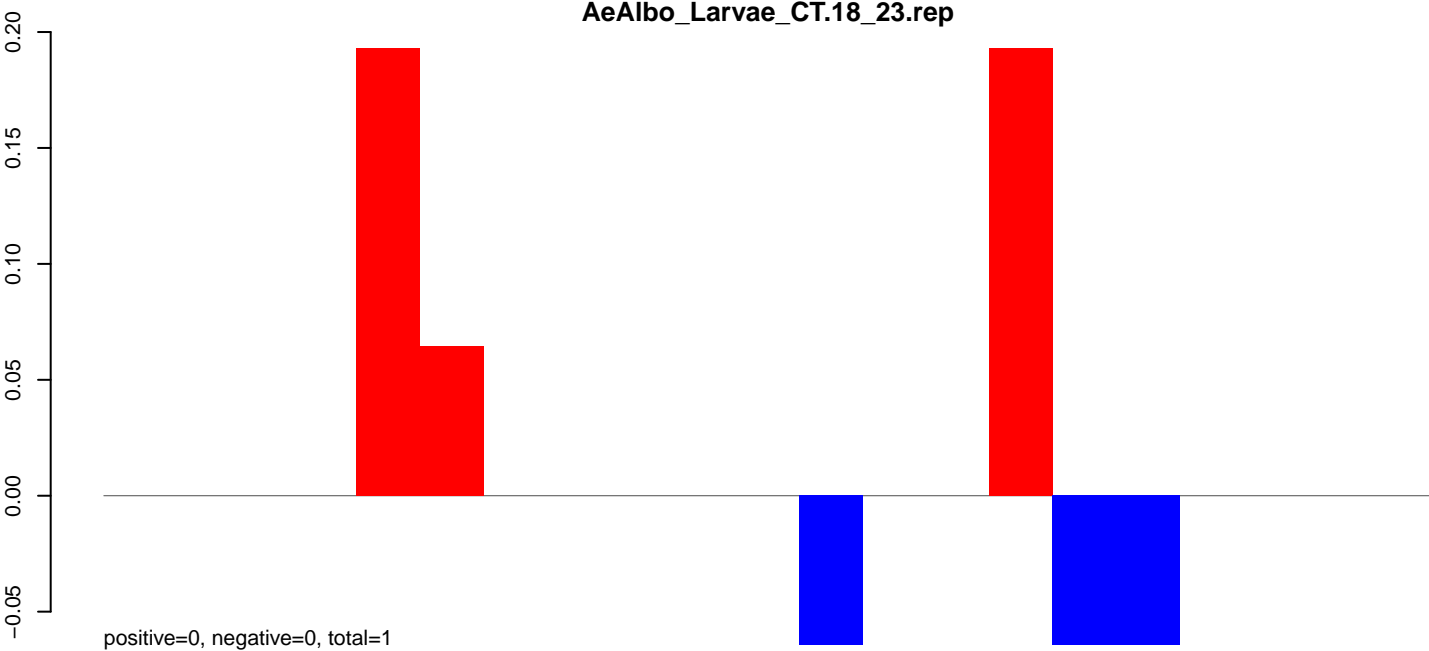
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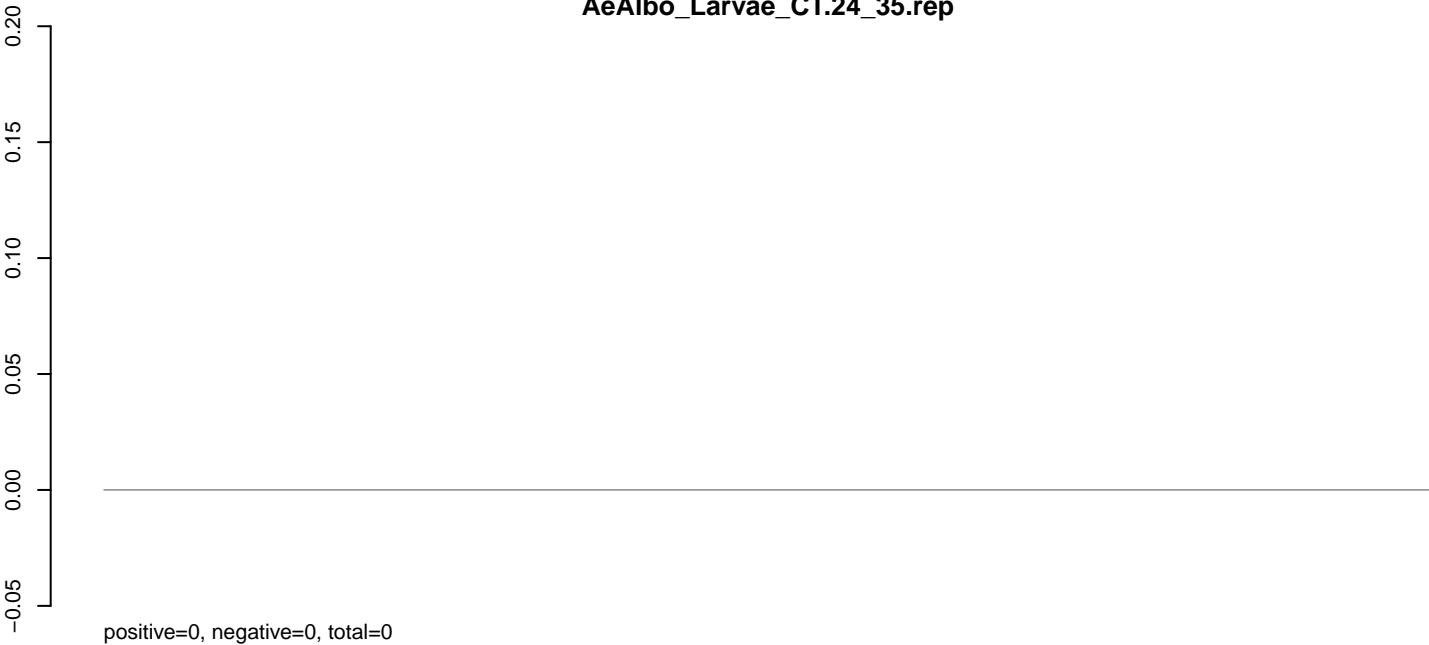
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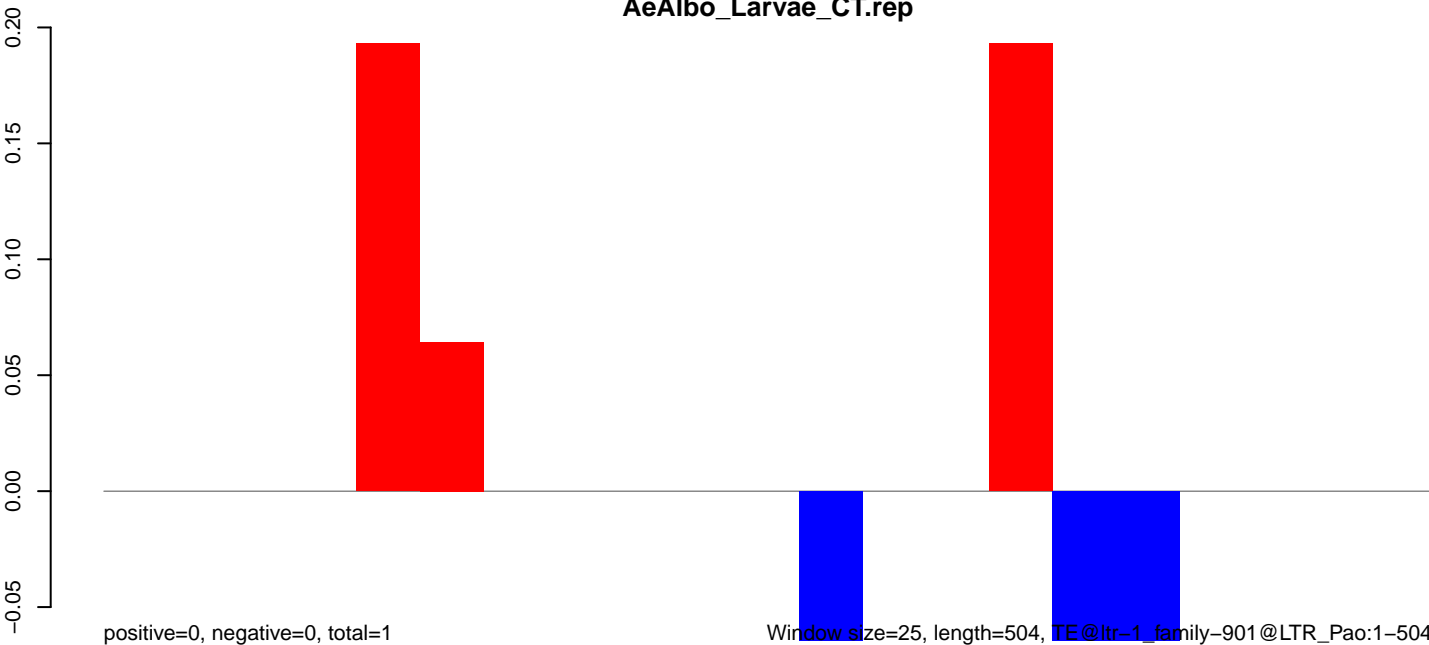
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

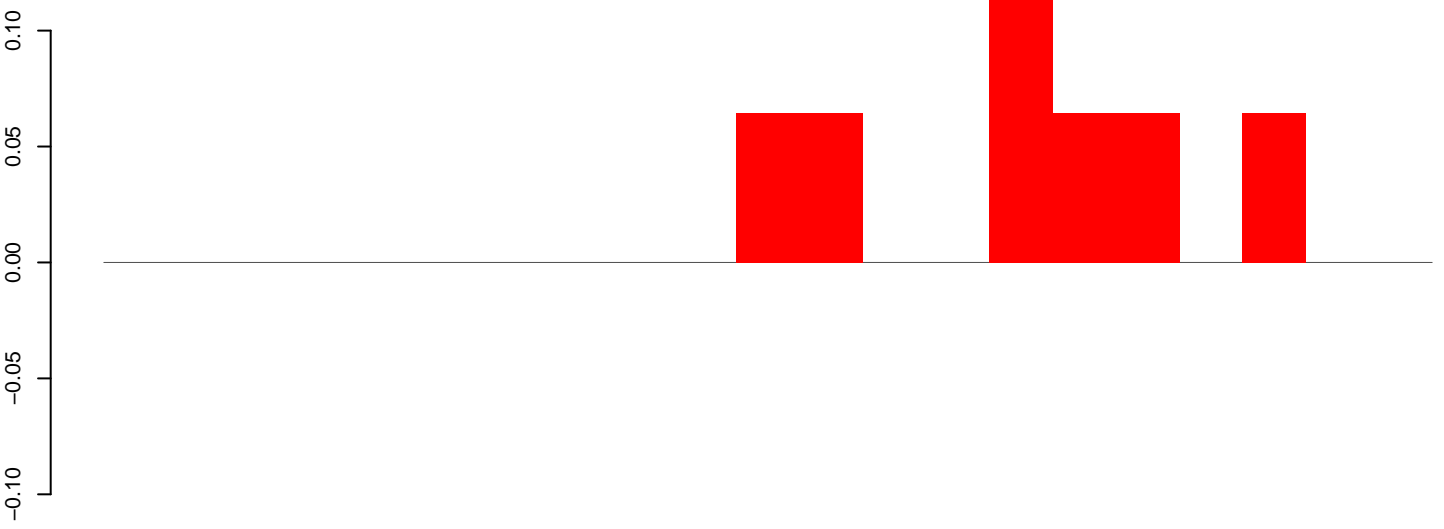


**AeAlbo\_Larvae\_CT.rep**



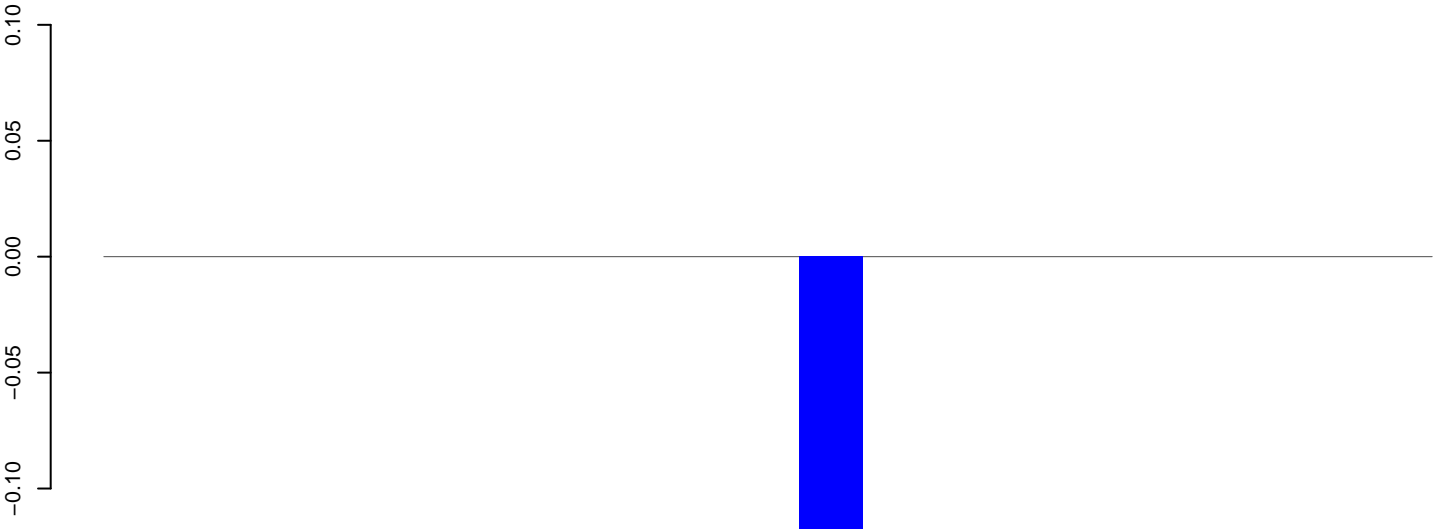
Window size=25, length=504, TE@ltr-1\_family-901@LTR\_Pao:1-504

**AeAlbo\_Larvae\_CT.18\_23.rep**



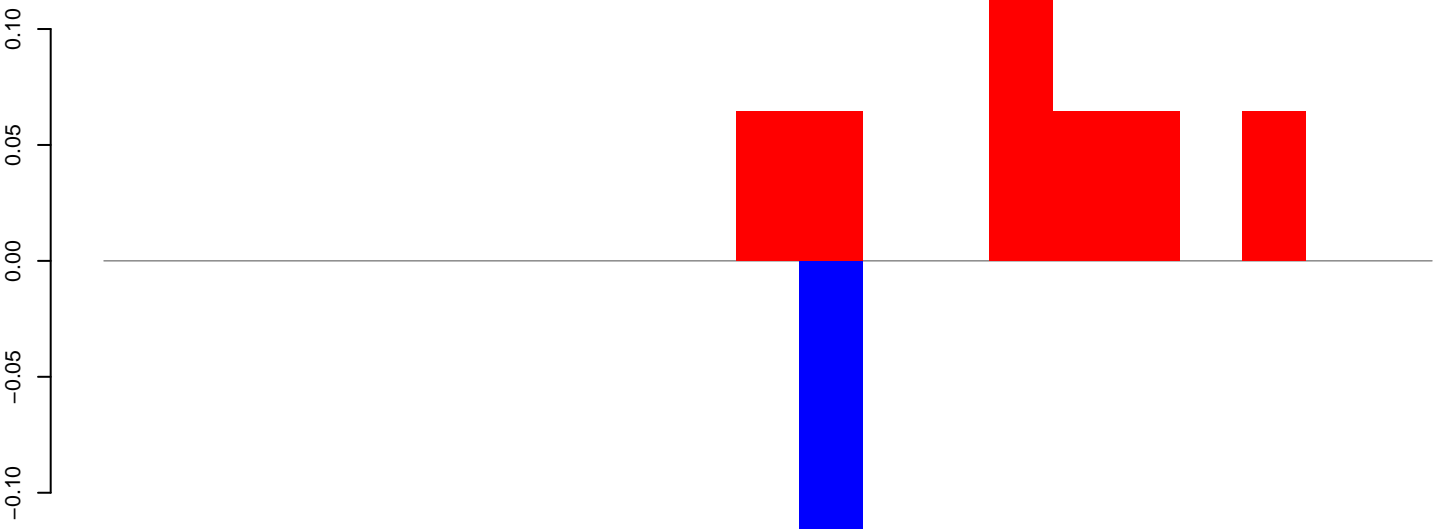
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

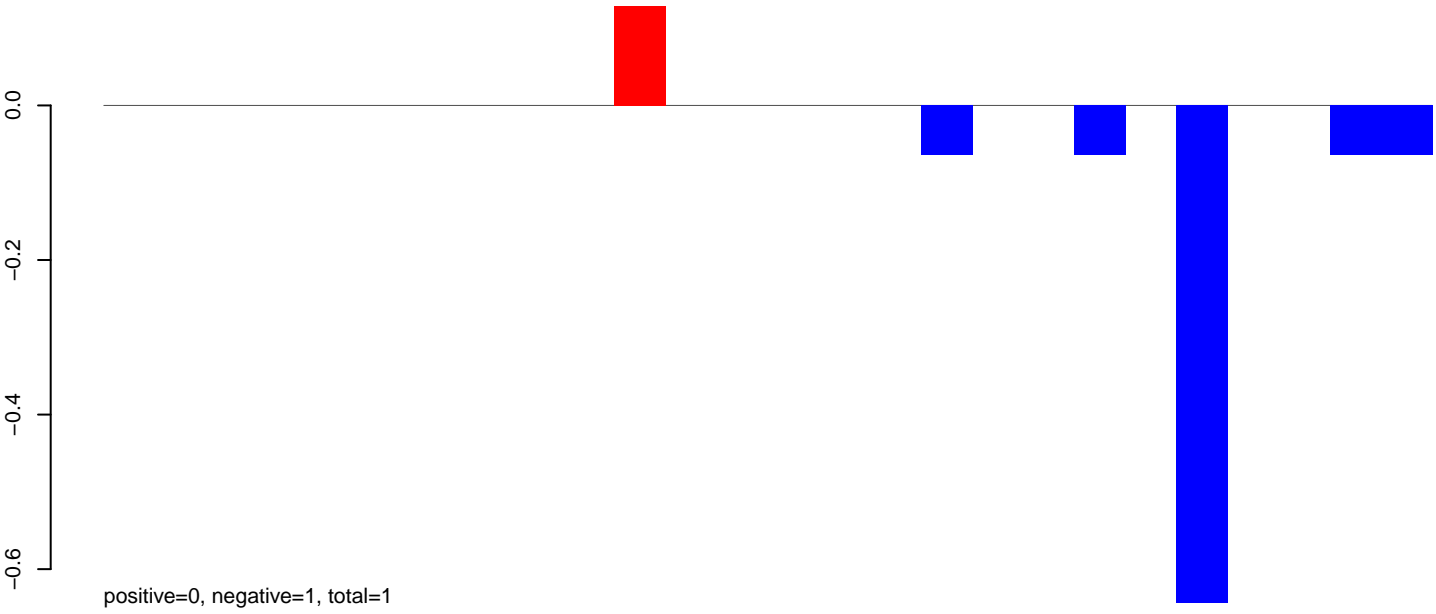
**AeAlbo\_Larvae\_CT.rep**



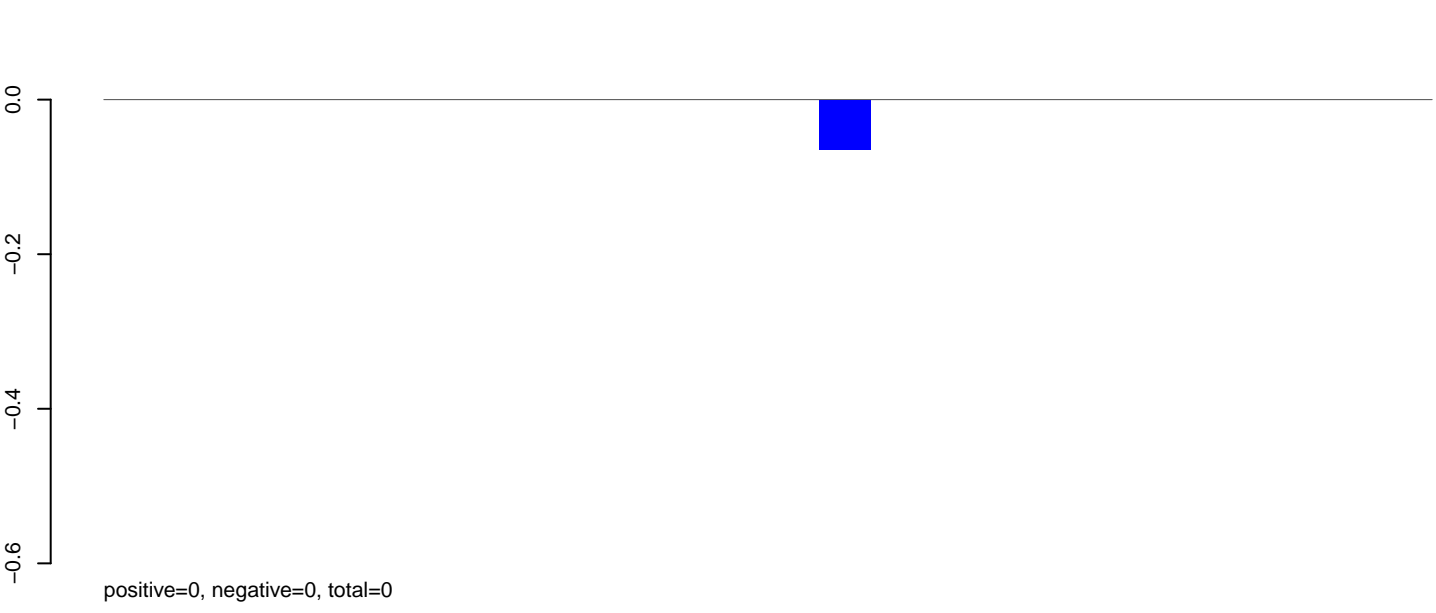
positive=0, negative=0, total=1

Window size=25, length=501, TE@ltr-1\_family-846@Unknown:1-501

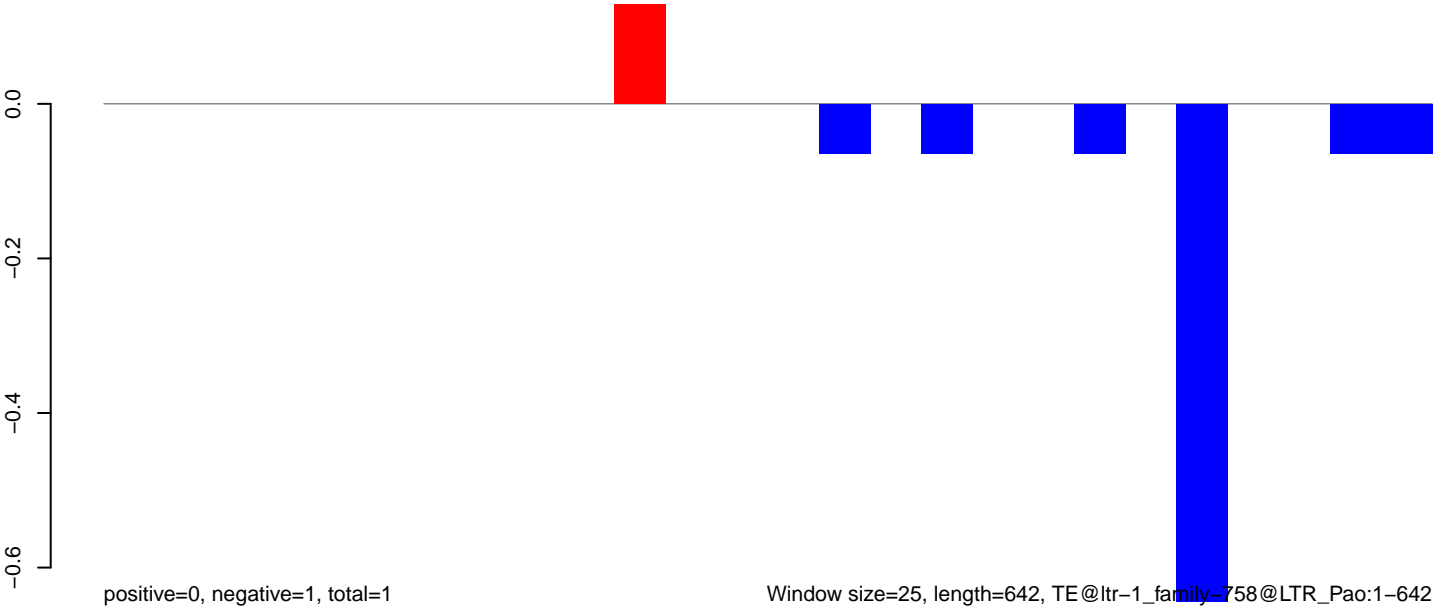
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



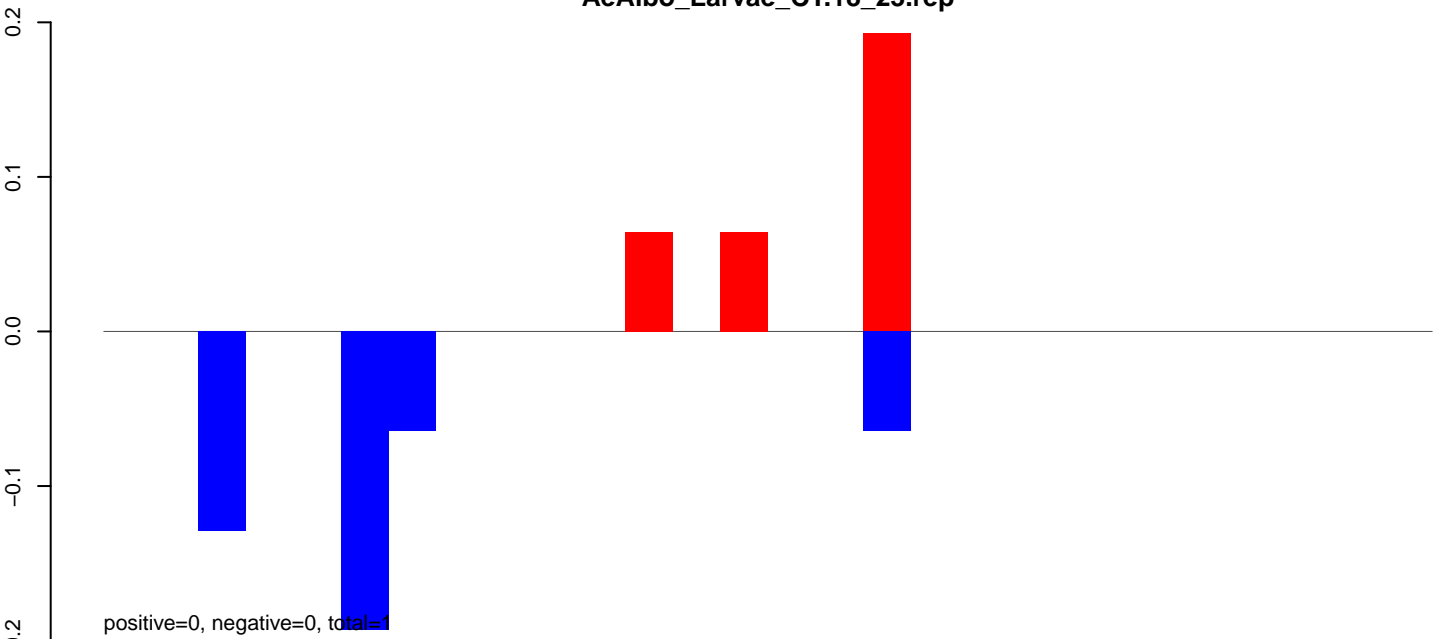
**AeAlbo\_Larvae\_CT.rep**



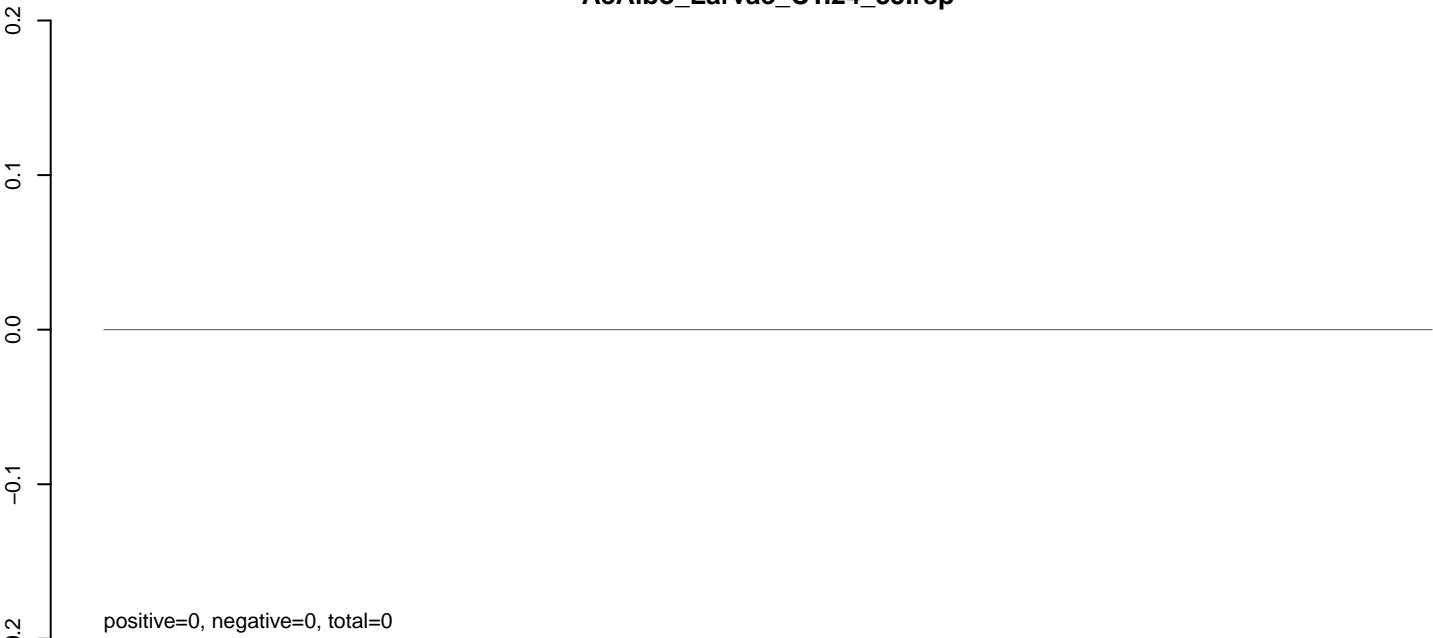
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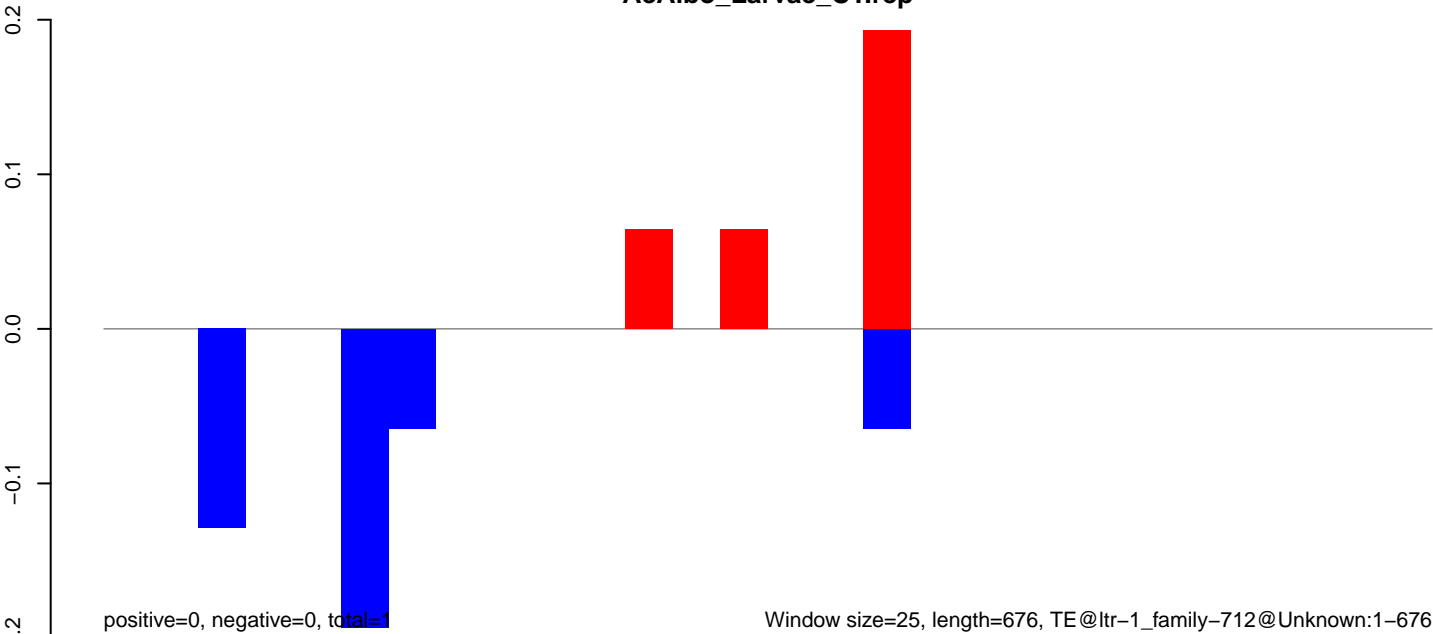
**AeAlbo\_Larvae\_CT.18\_23.rep**



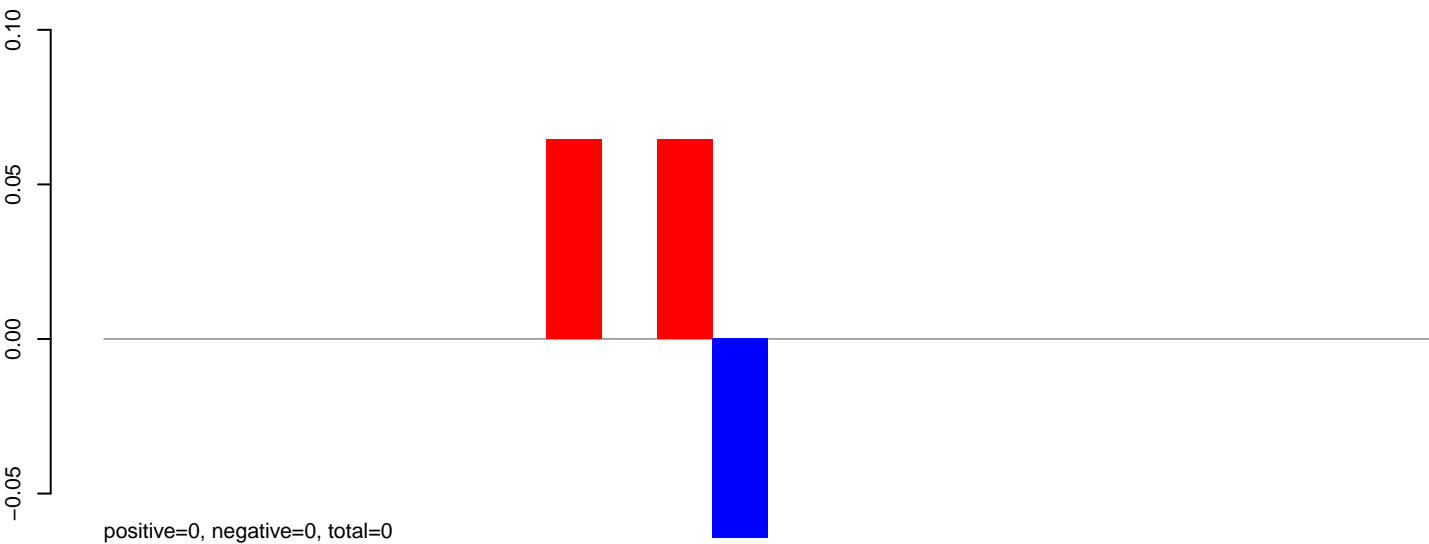
**AeAlbo\_Larvae\_CT.24\_35.rep**



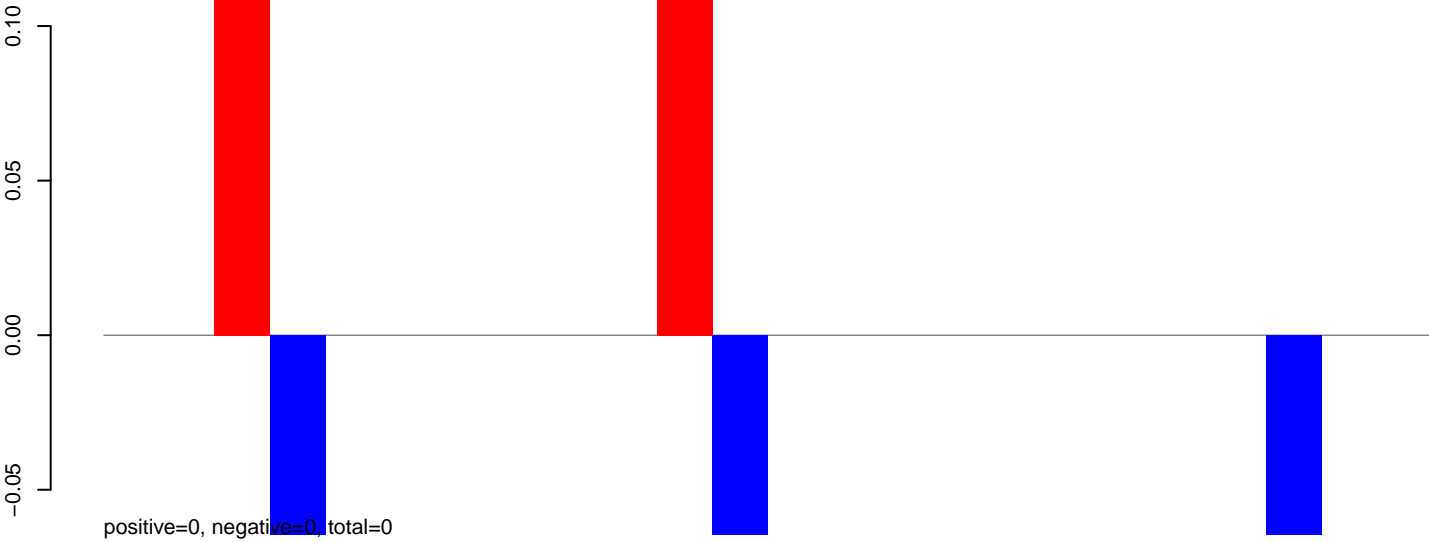
**AeAlbo\_Larvae\_CT.rep**



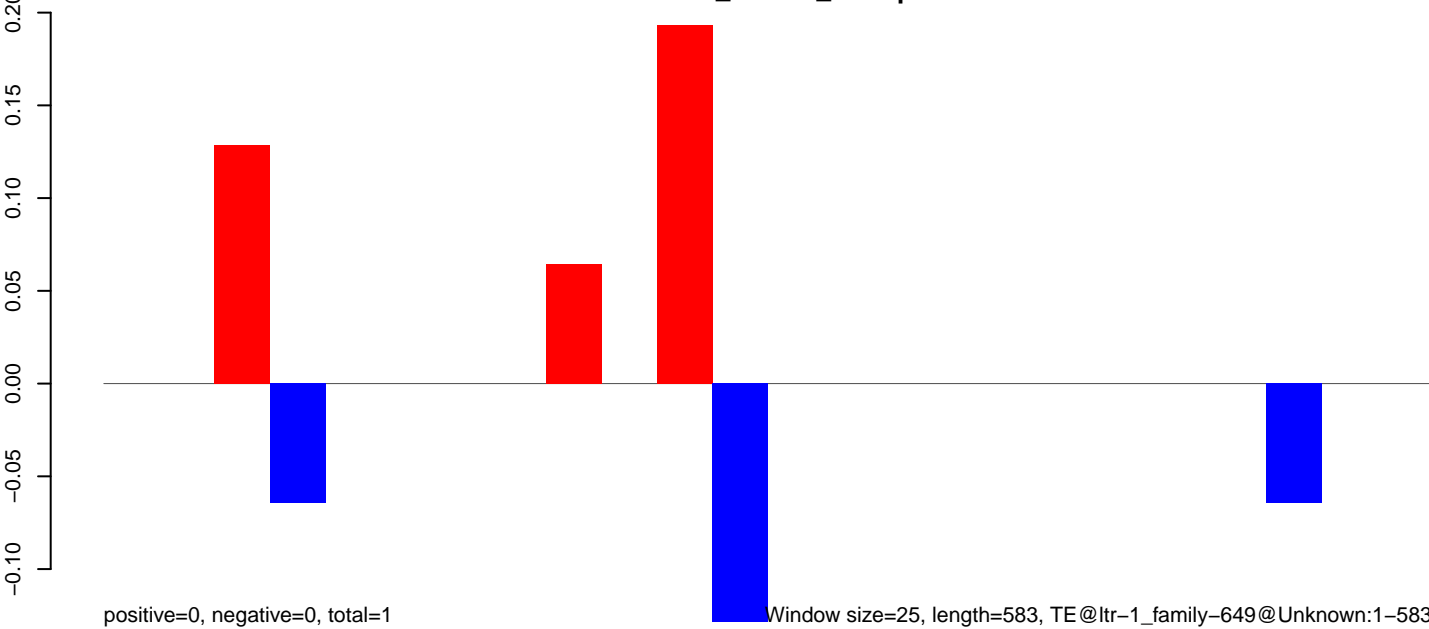
AeAlbo\_Larvae\_CT.18\_23.rep



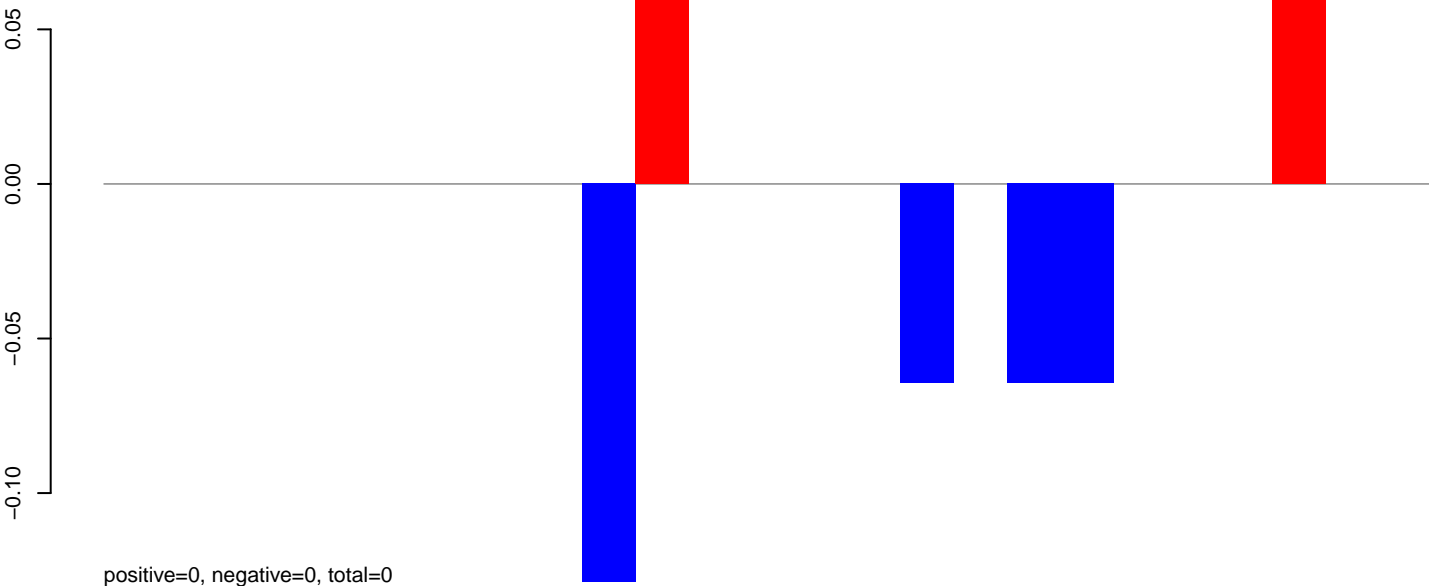
AeAlbo\_Larvae\_CT.24\_35.rep



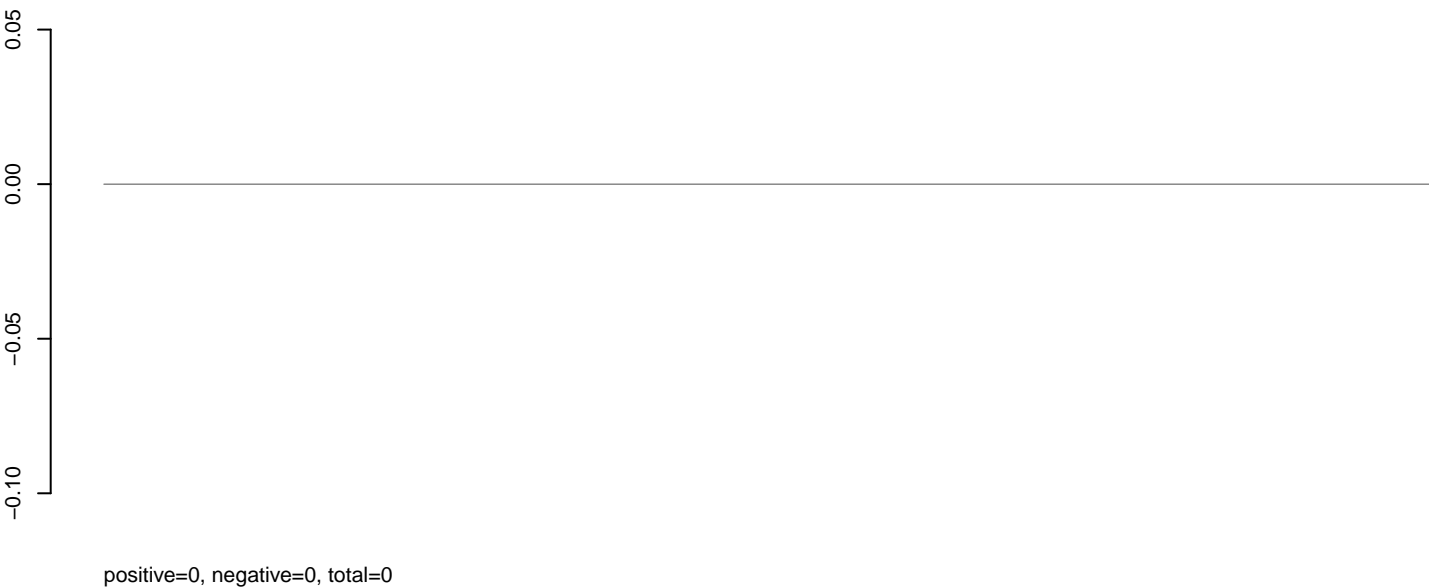
AeAlbo\_Larvae\_CT.rep



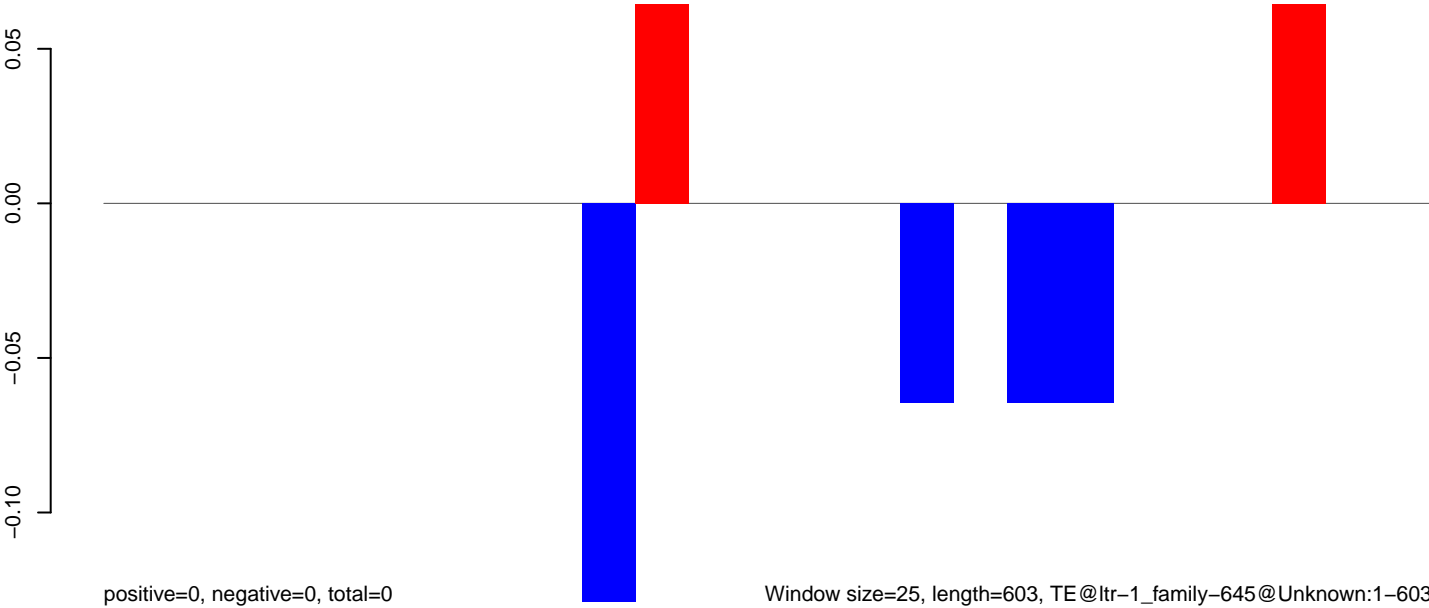
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

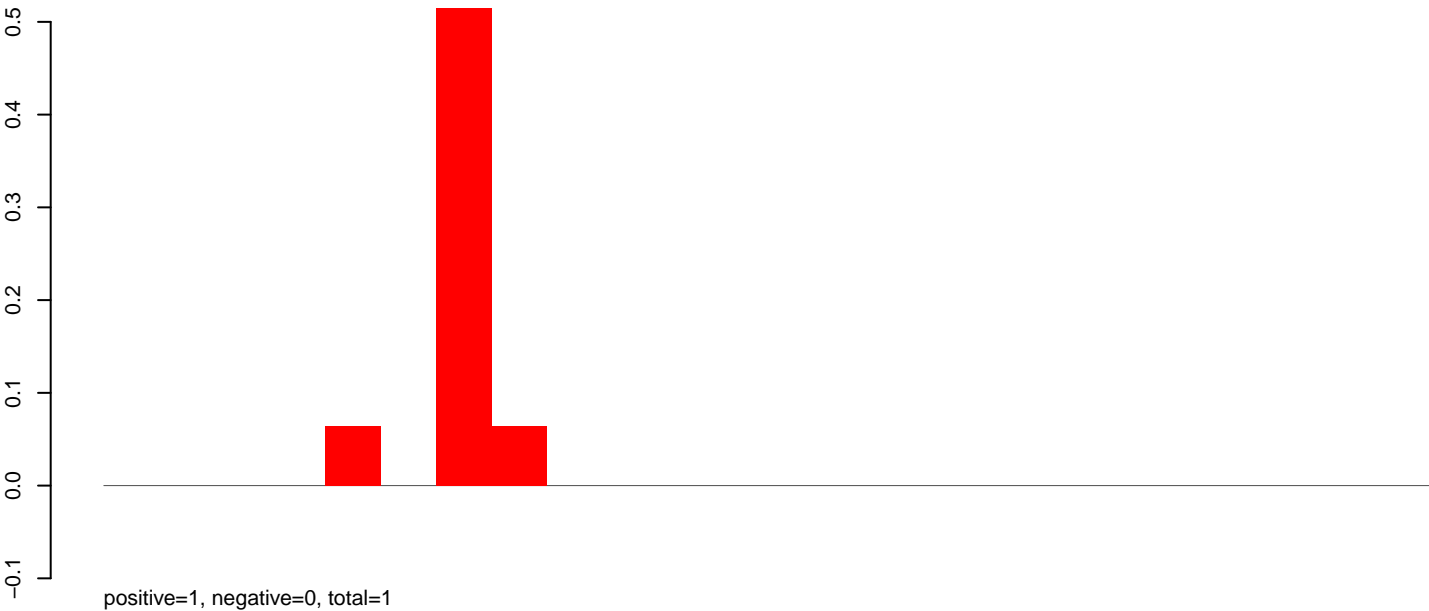


**AeAlbo\_Larvae\_CT.rep**

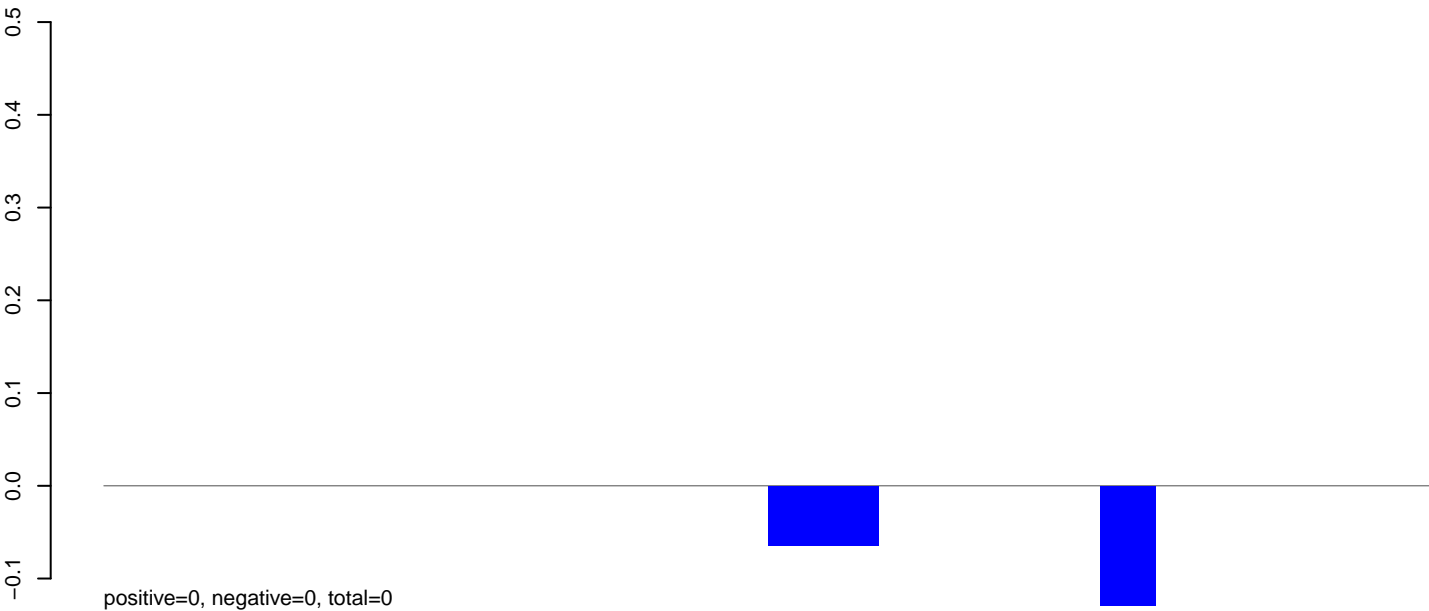


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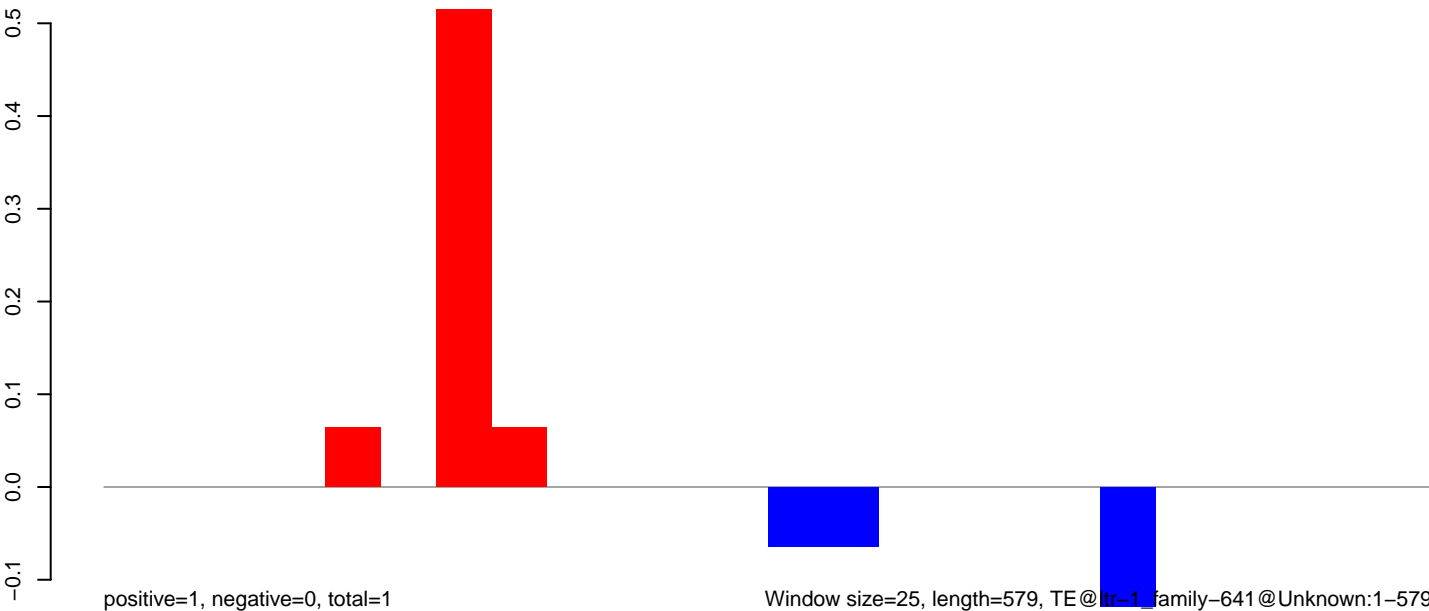
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



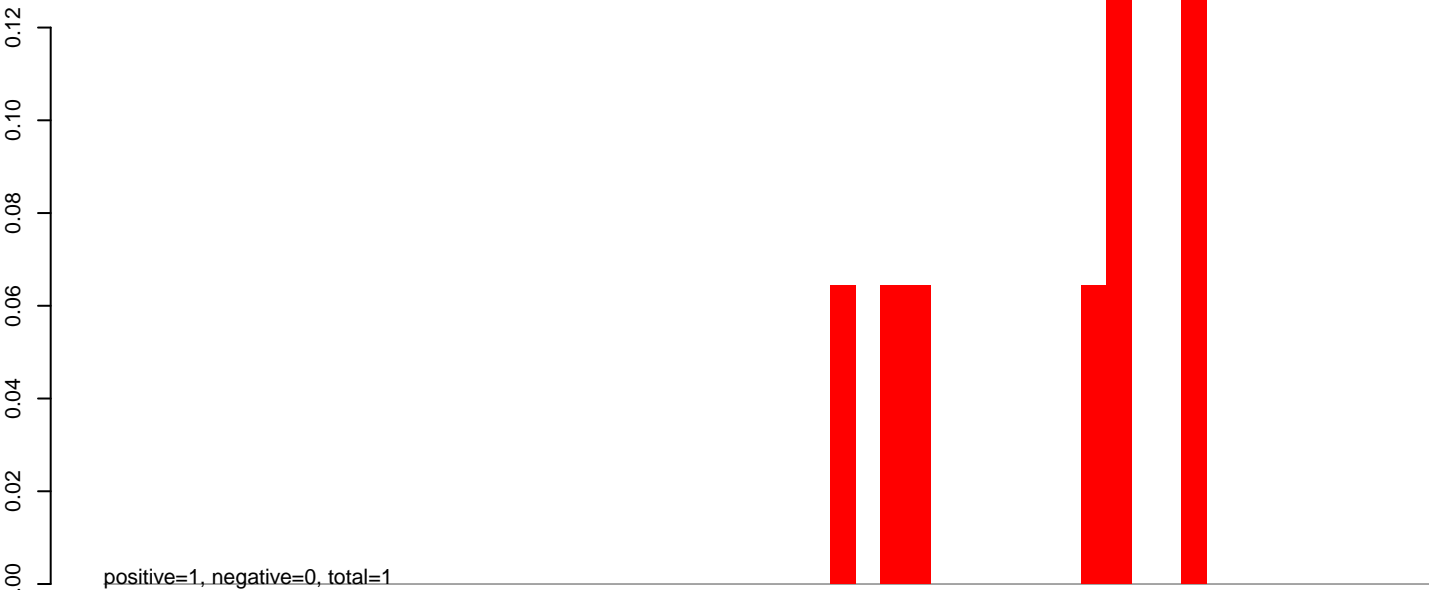
**AeAlbo\_Larvae\_CT.rep**



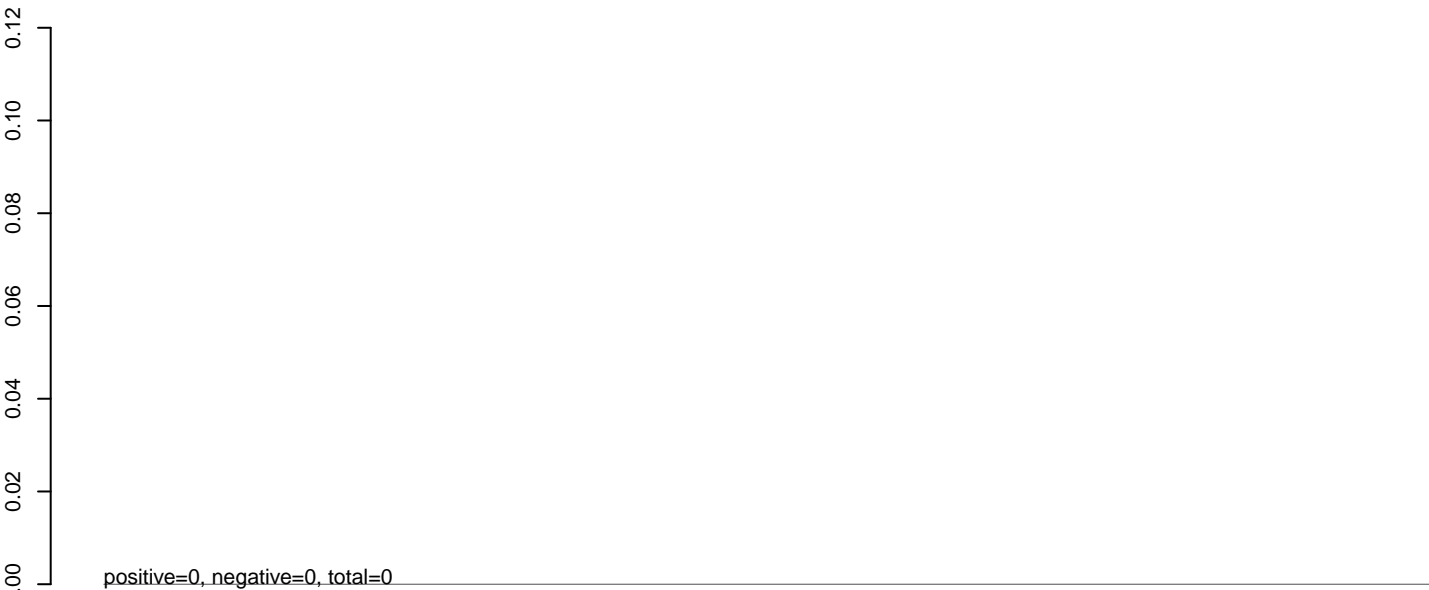
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100 200 300 400 500 600

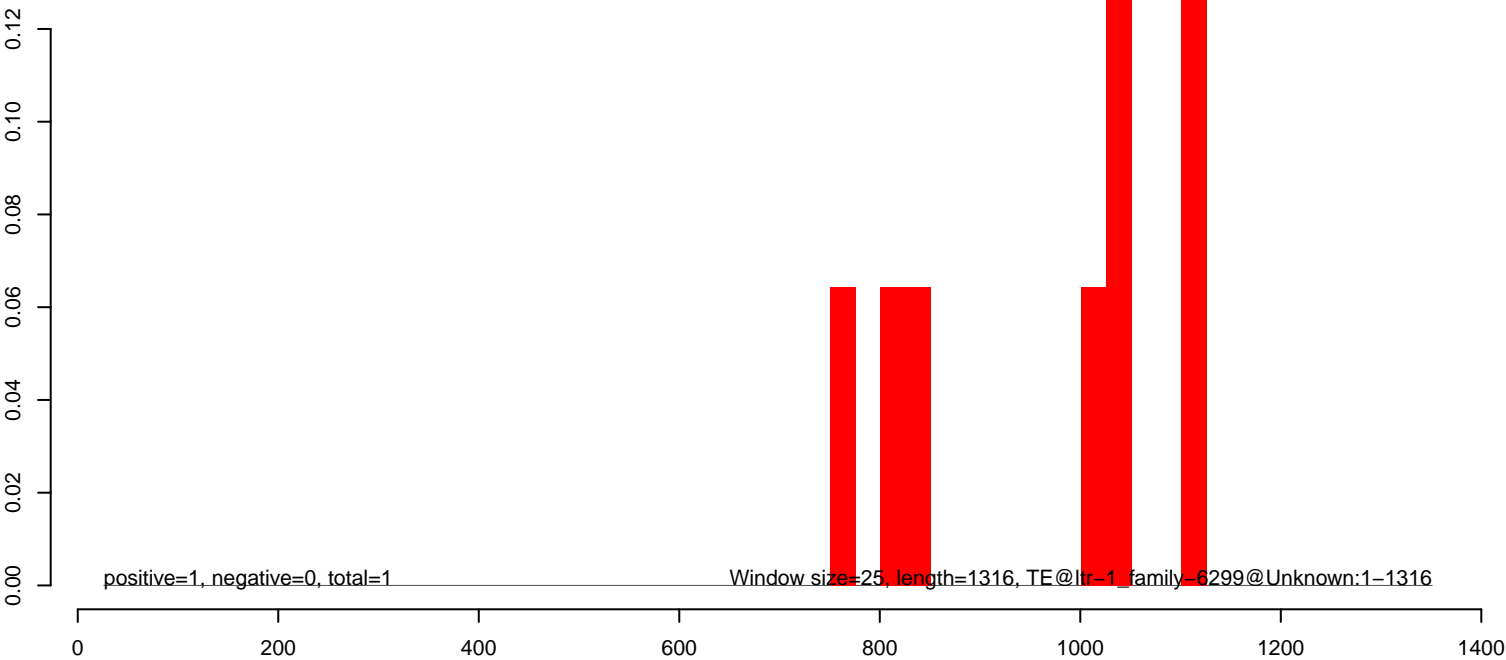
AeAlbo\_Larvae\_CT.18\_23.rep



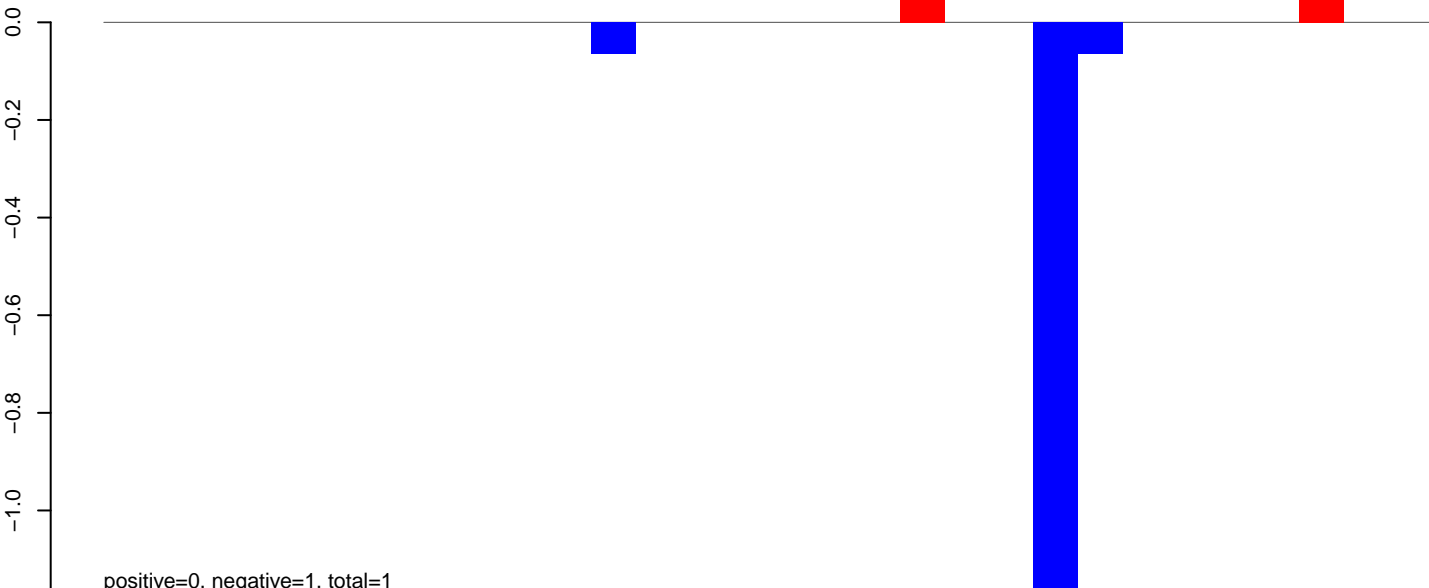
AeAlbo\_Larvae\_CT.24\_35.rep



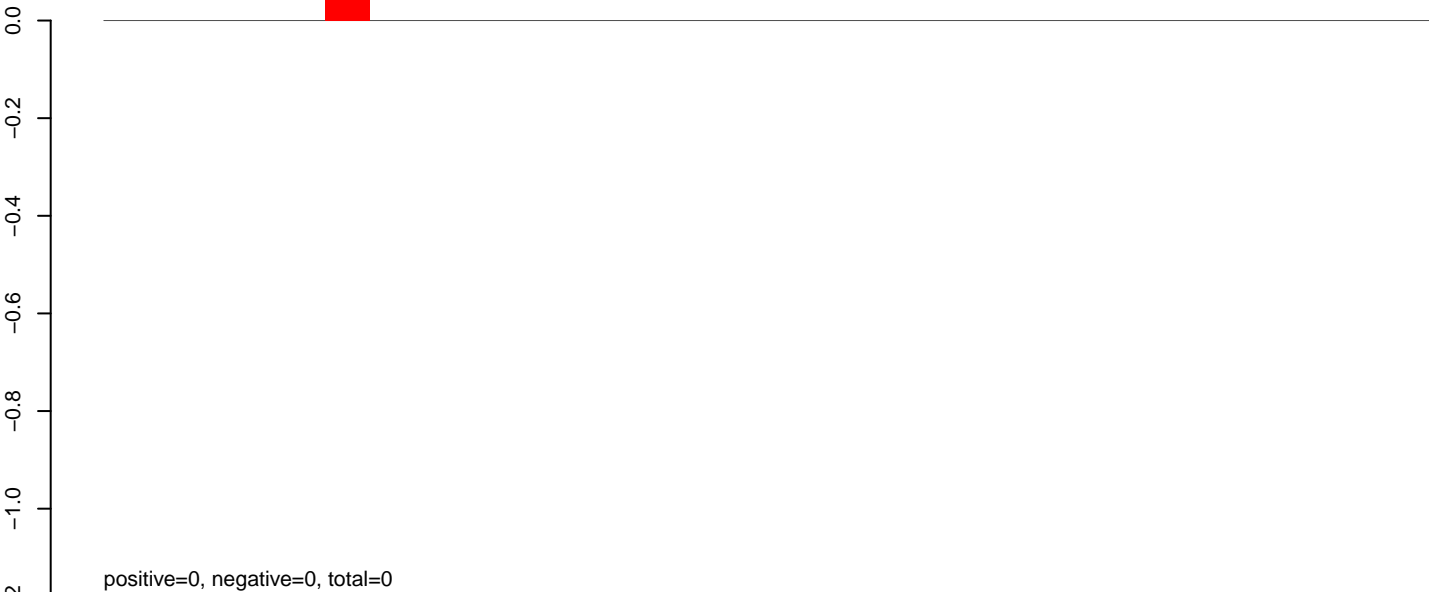
AeAlbo\_Larvae\_CT.rep



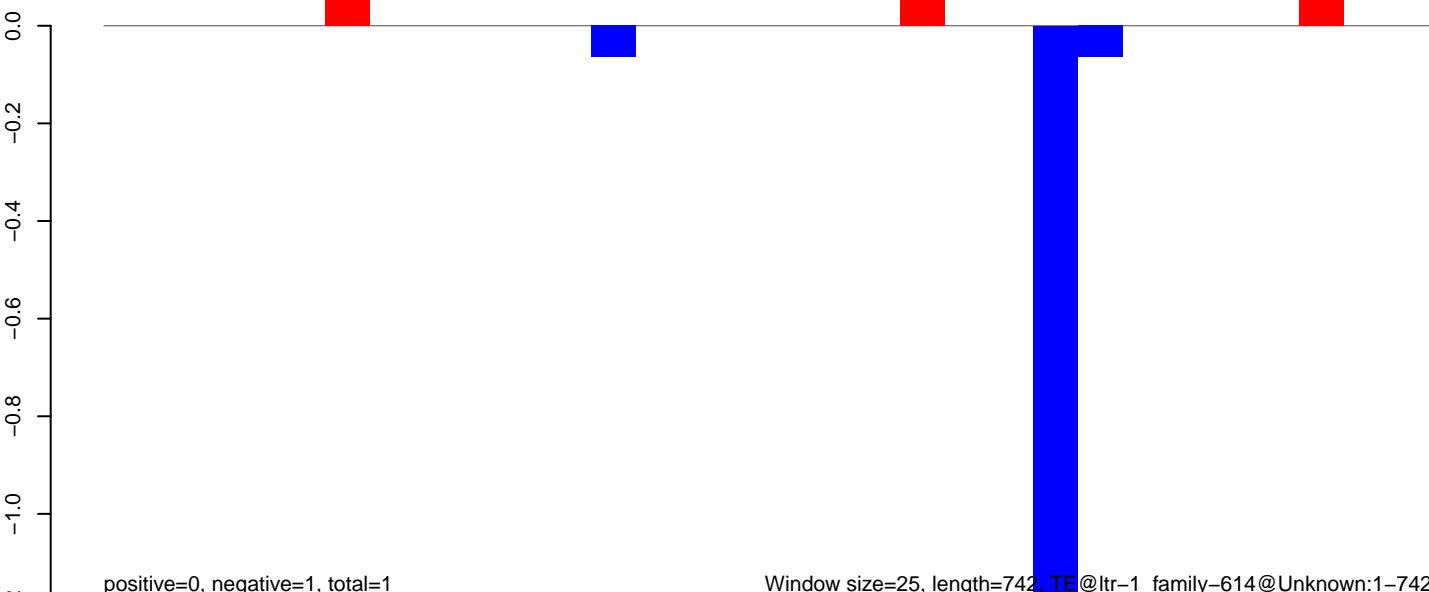
**AeAlbo\_Larvae\_CT.18\_23.rep**



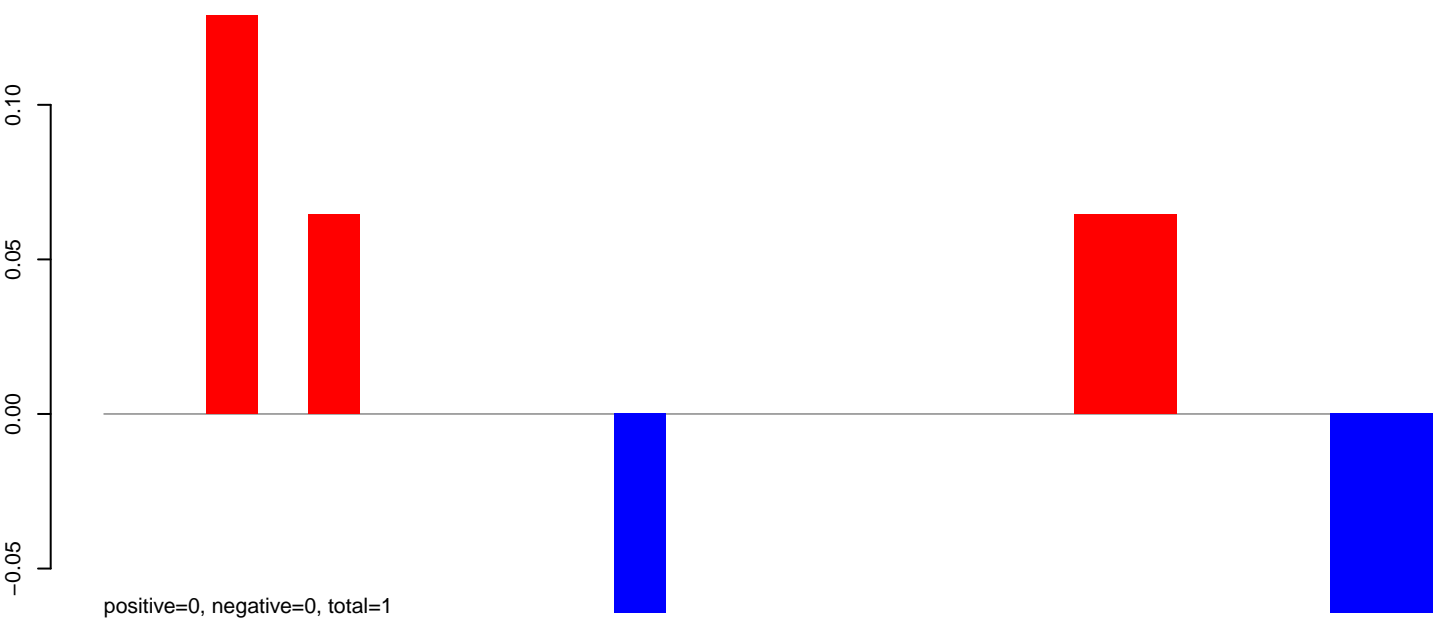
**AeAlbo\_Larvae\_CT.24\_35.rep**



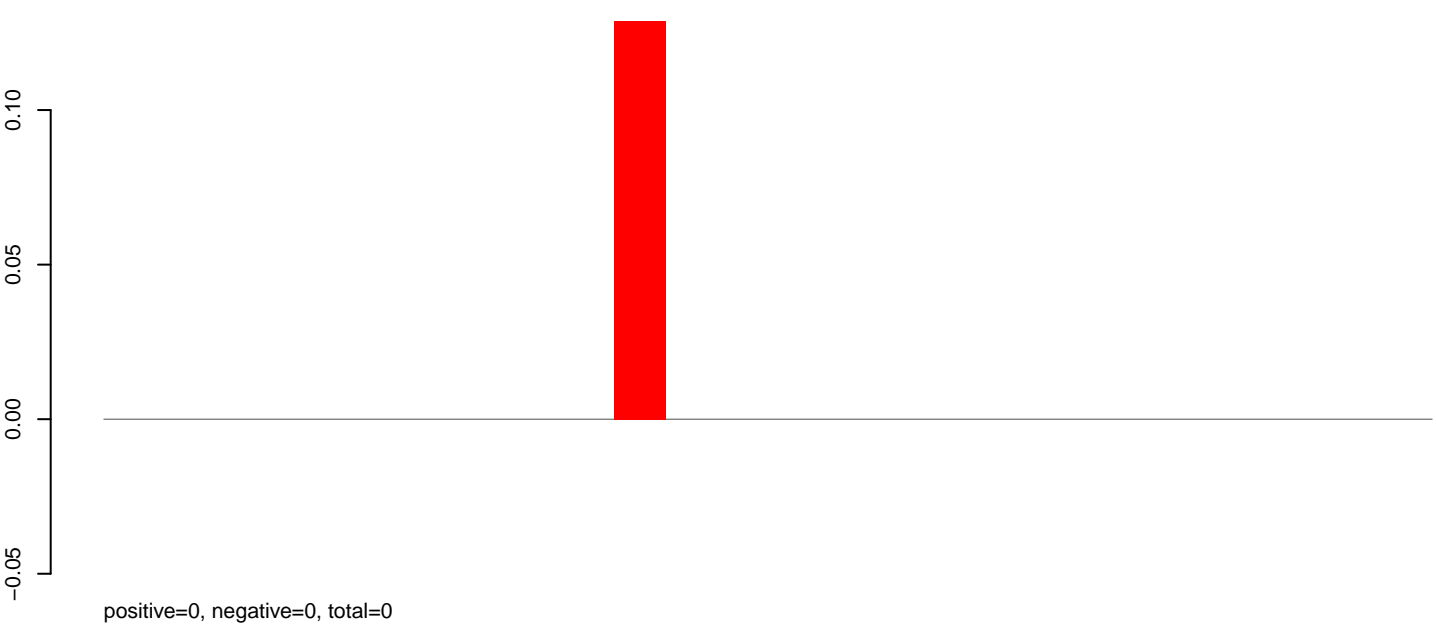
**AeAlbo\_Larvae\_CT.rep**



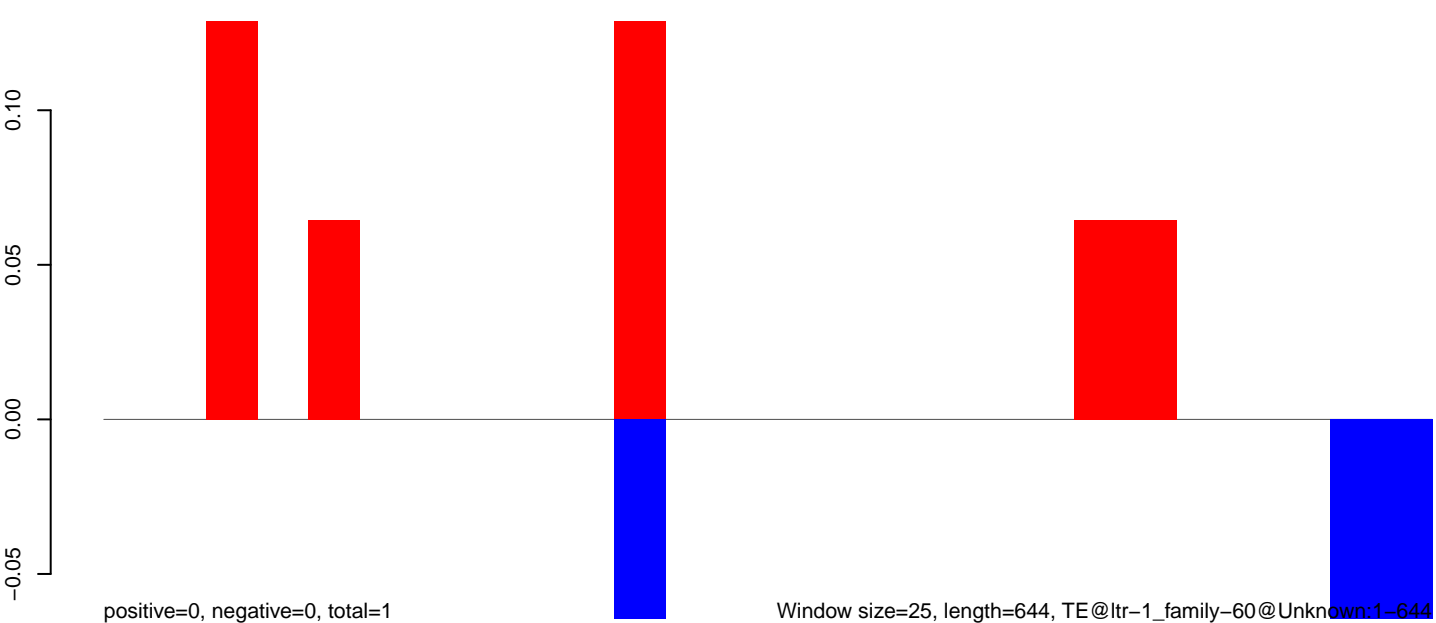
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

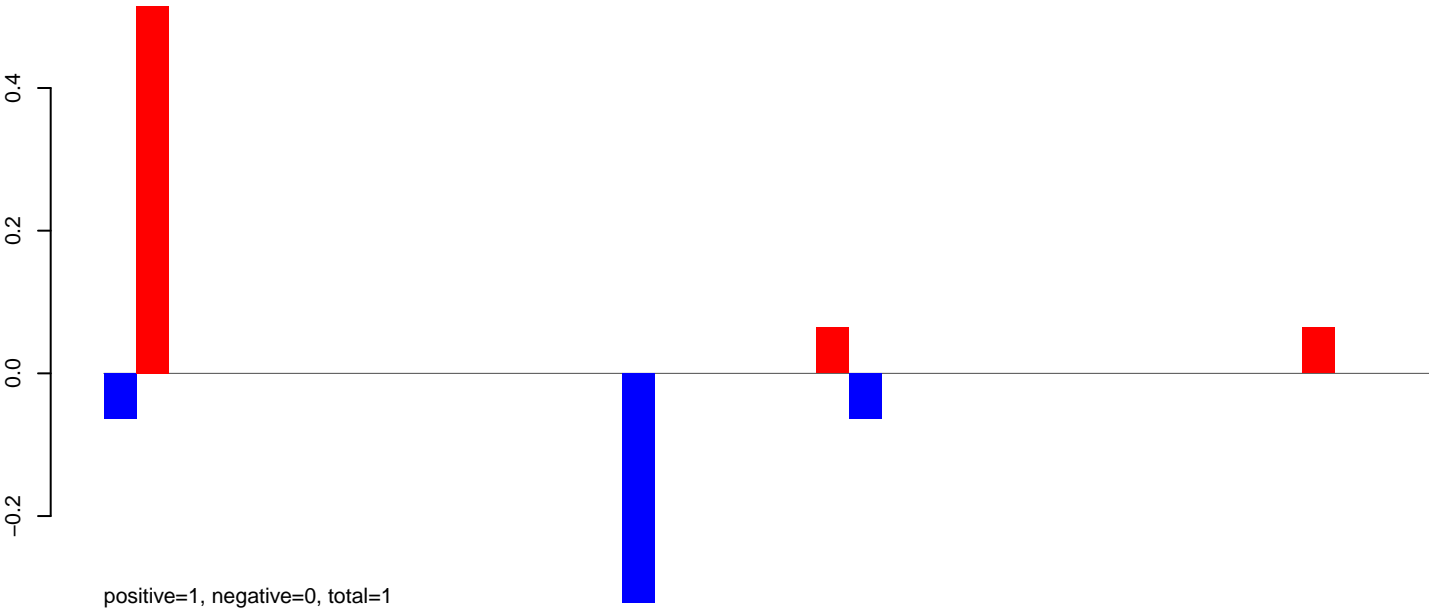


AeAlbo\_Larvae\_CT.rep

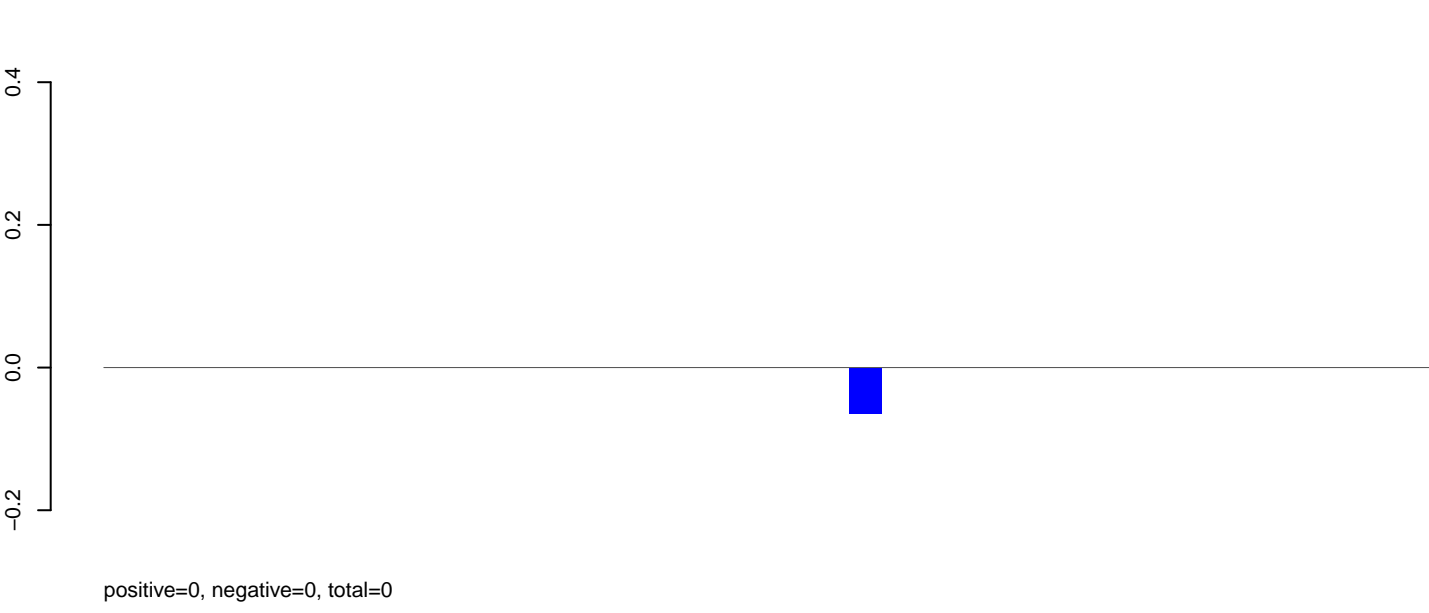


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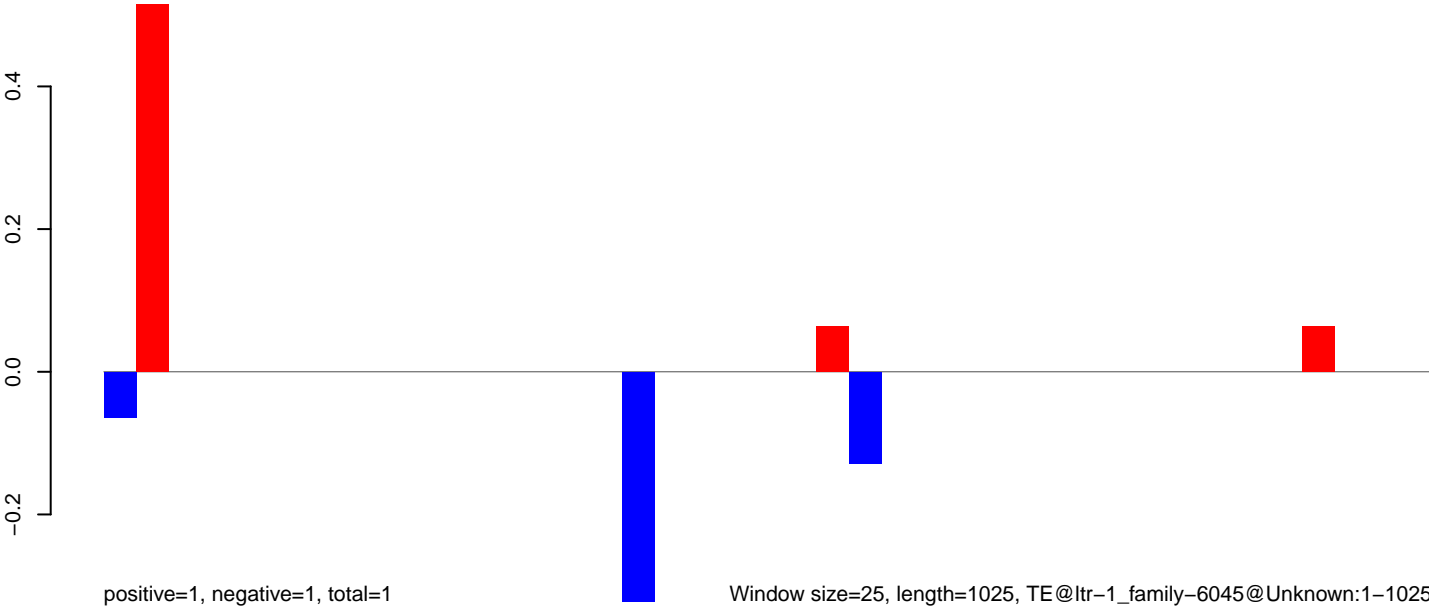
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



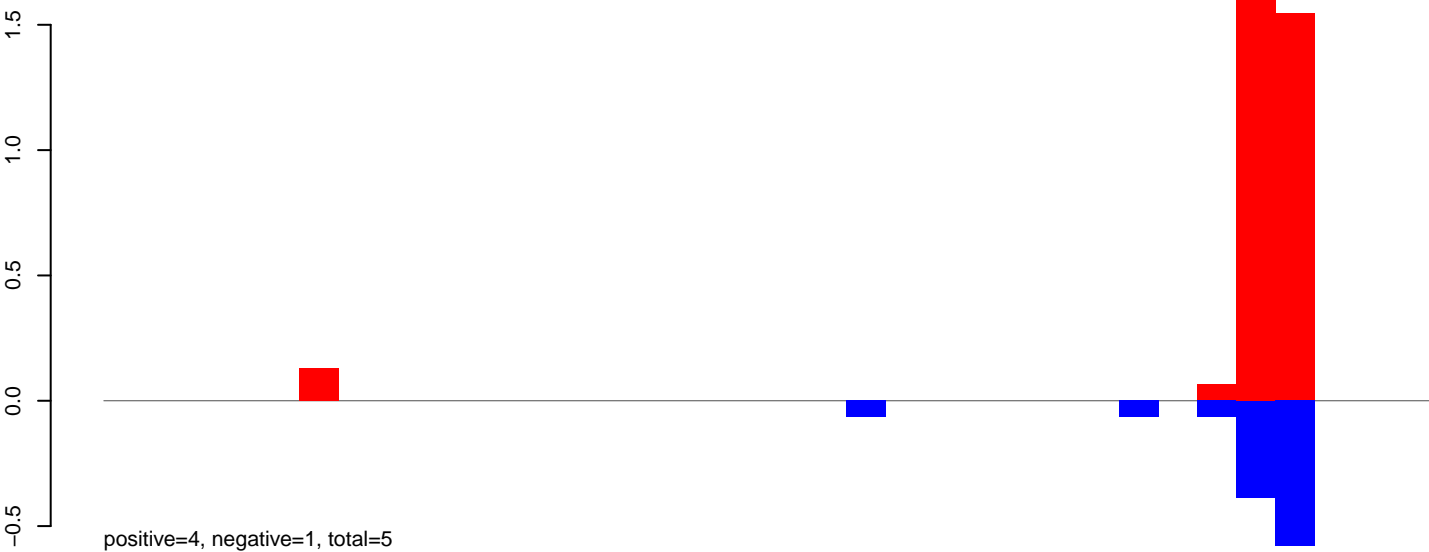
AeAlbo\_Larvae\_CT.rep



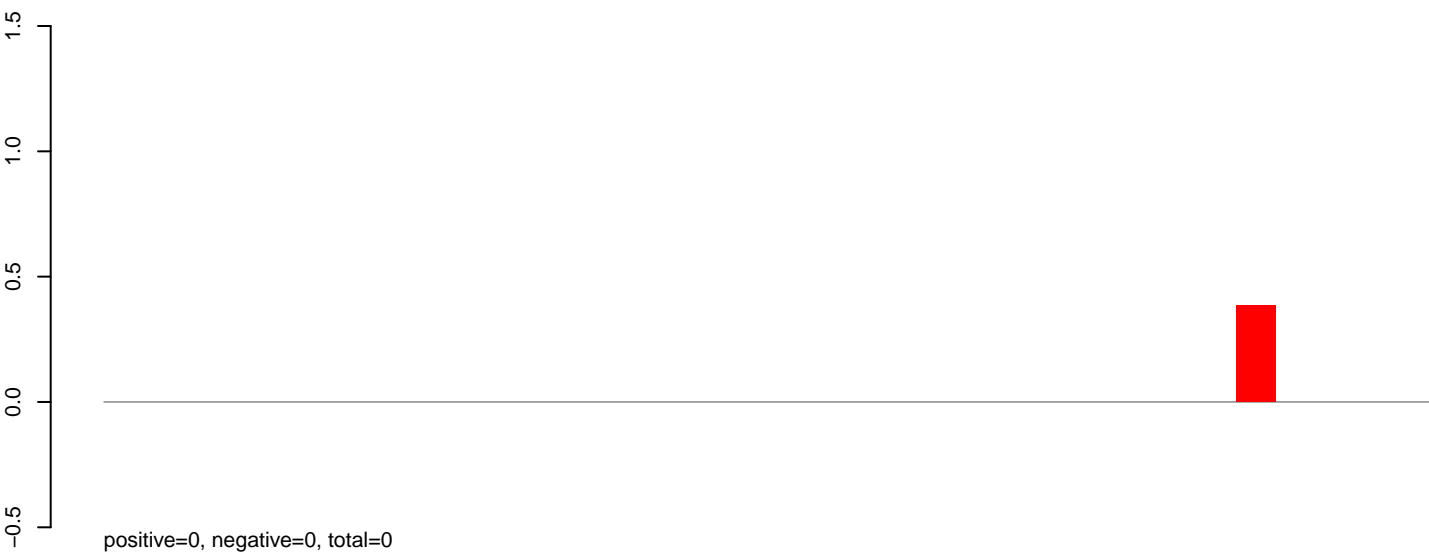
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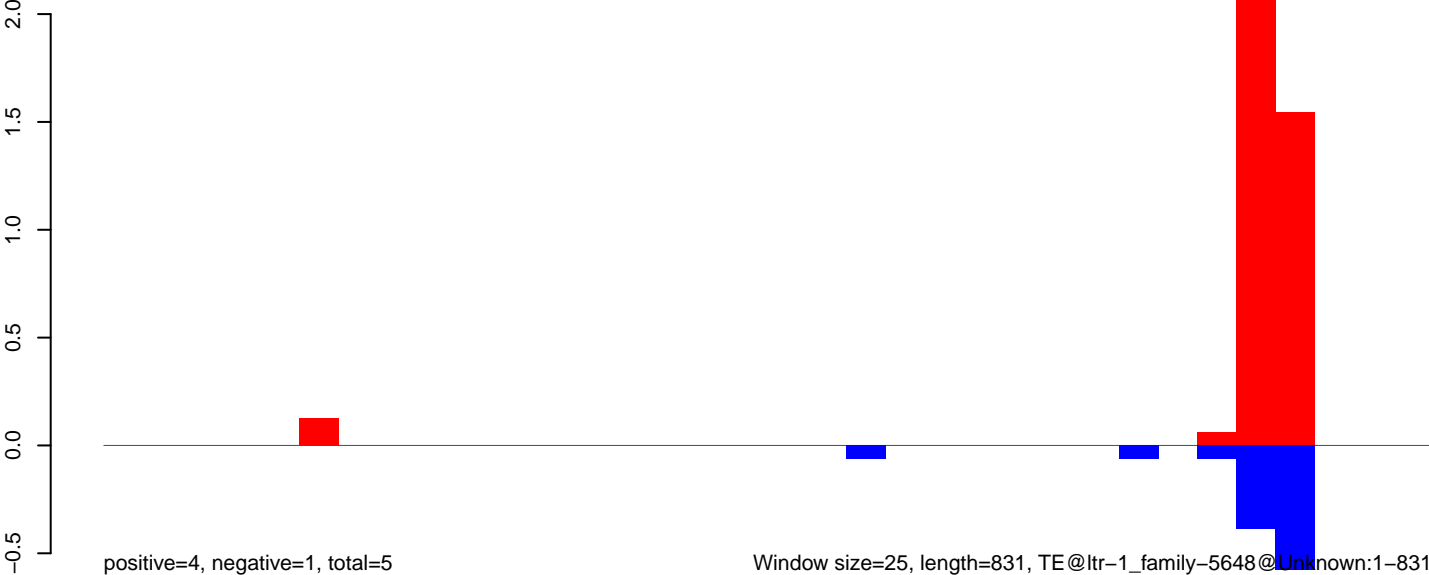
AeAlbo\_Larvae\_CT.18\_23.rep



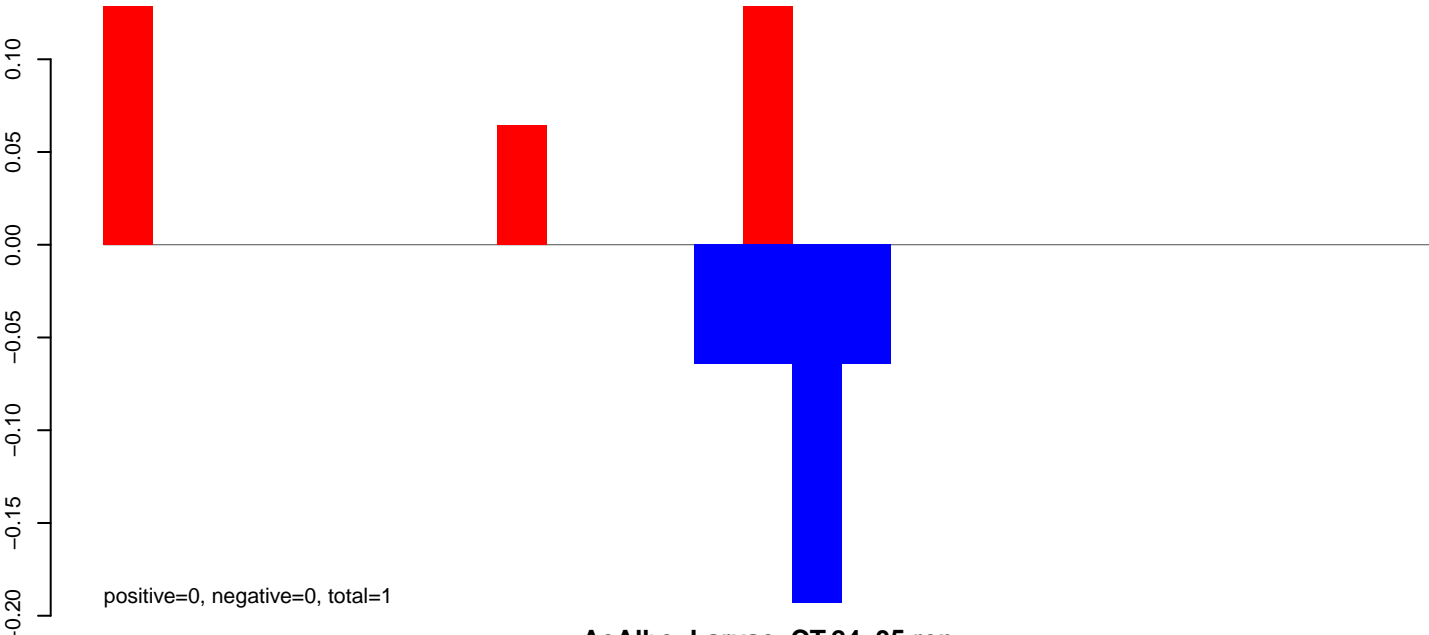
AeAlbo\_Larvae\_CT.24\_35.rep



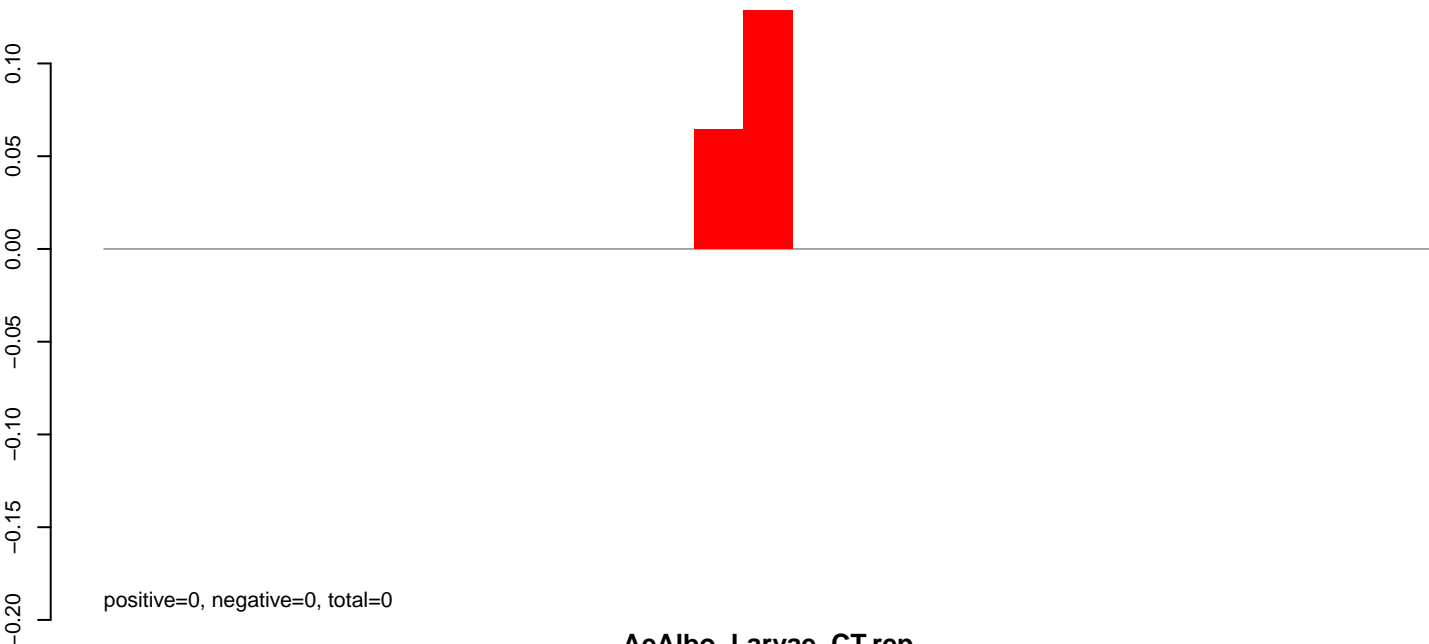
AeAlbo\_Larvae\_CT.rep



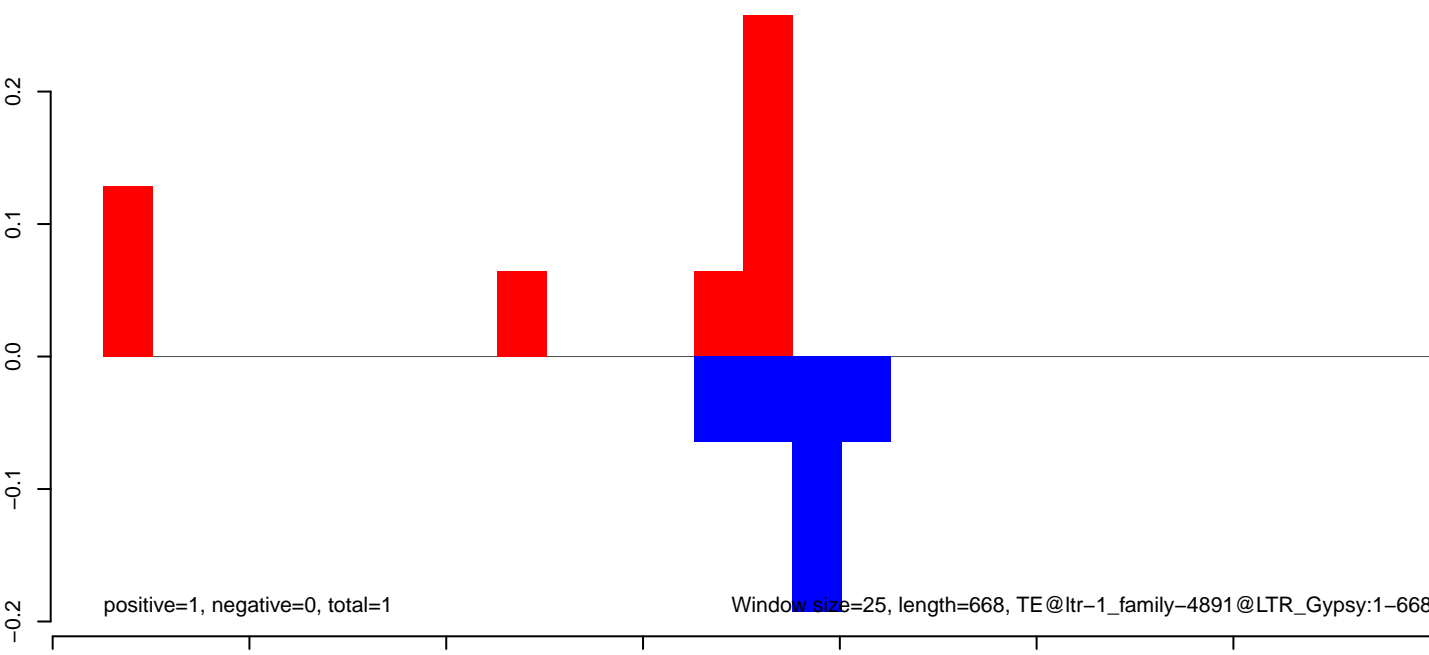
**AeAlbo\_Larvae\_CT.18\_23.rep**



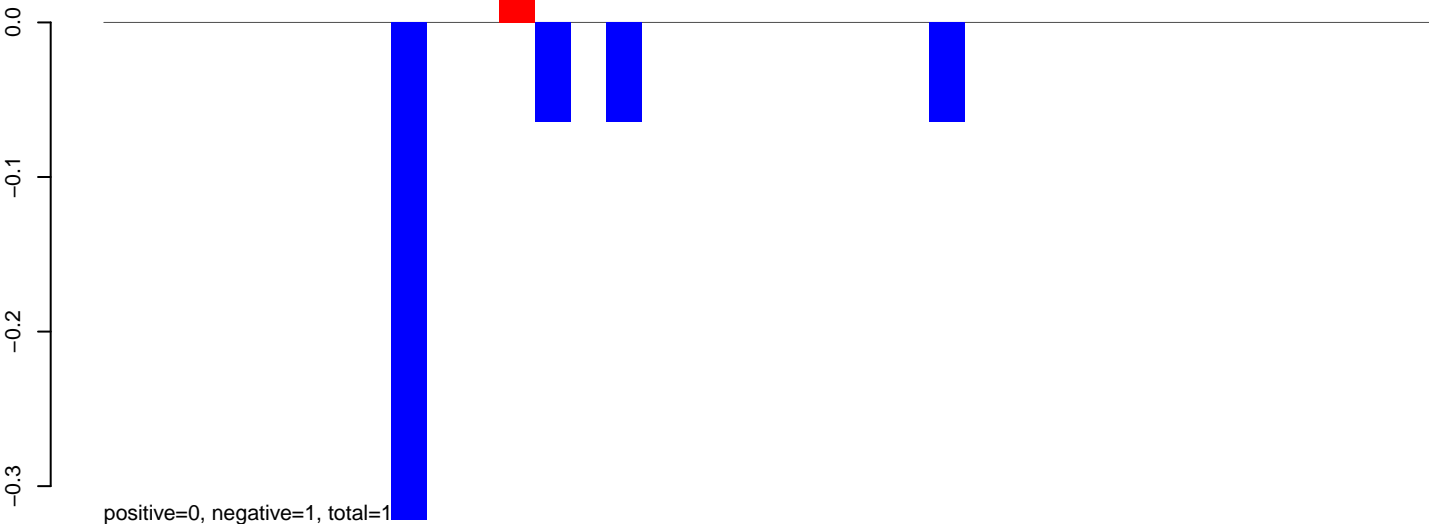
**AeAlbo\_Larvae\_CT.24\_35.rep**



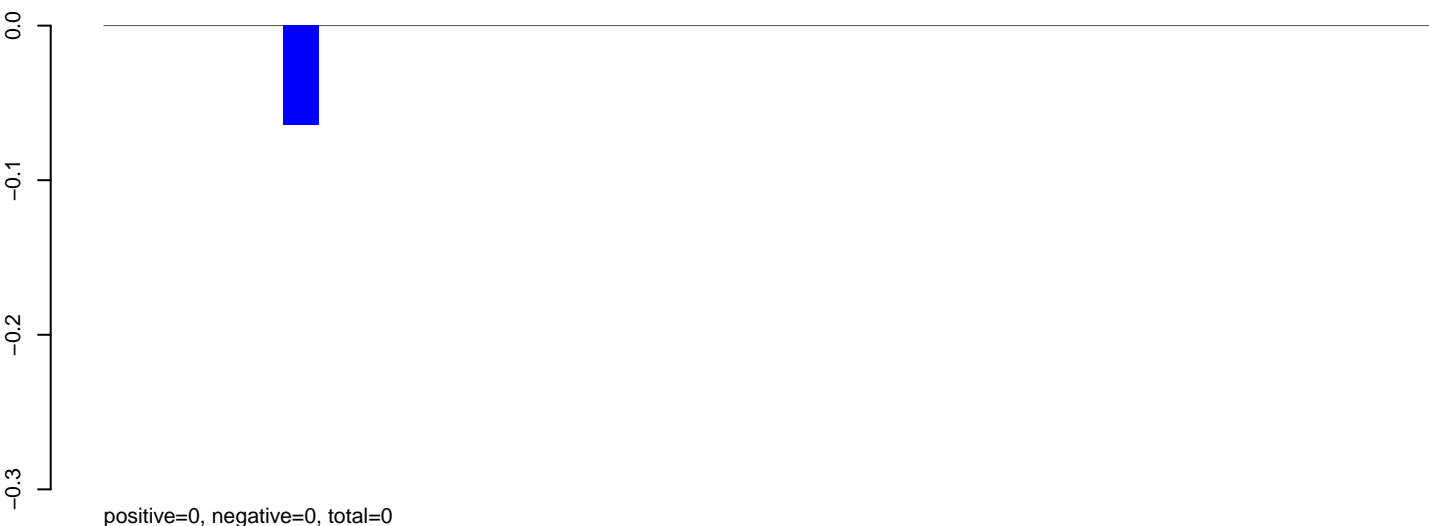
**AeAlbo\_Larvae\_CT.rep**



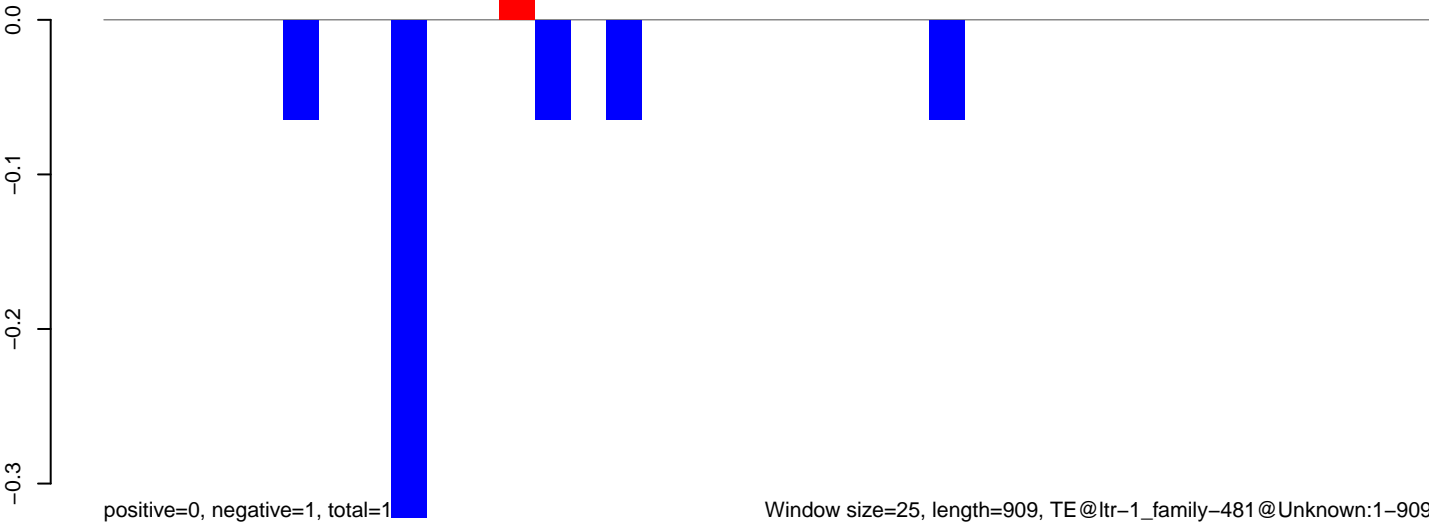
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



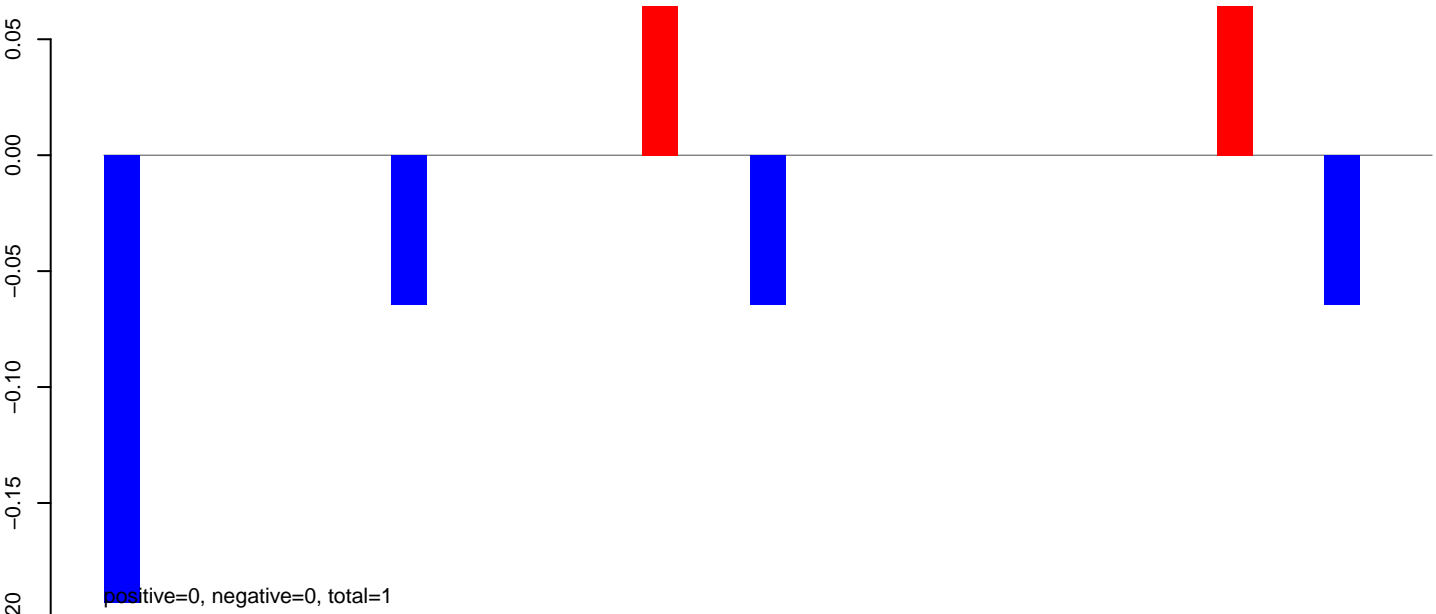
AeAlbo\_Larvae\_CT.rep



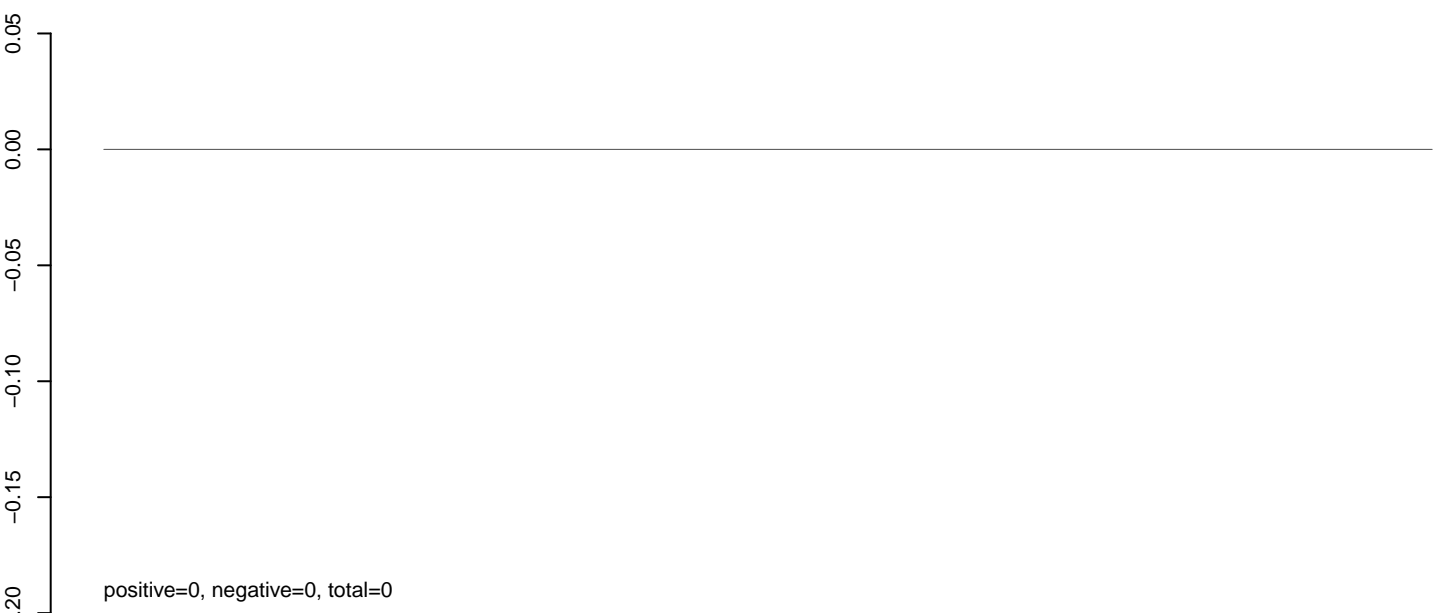
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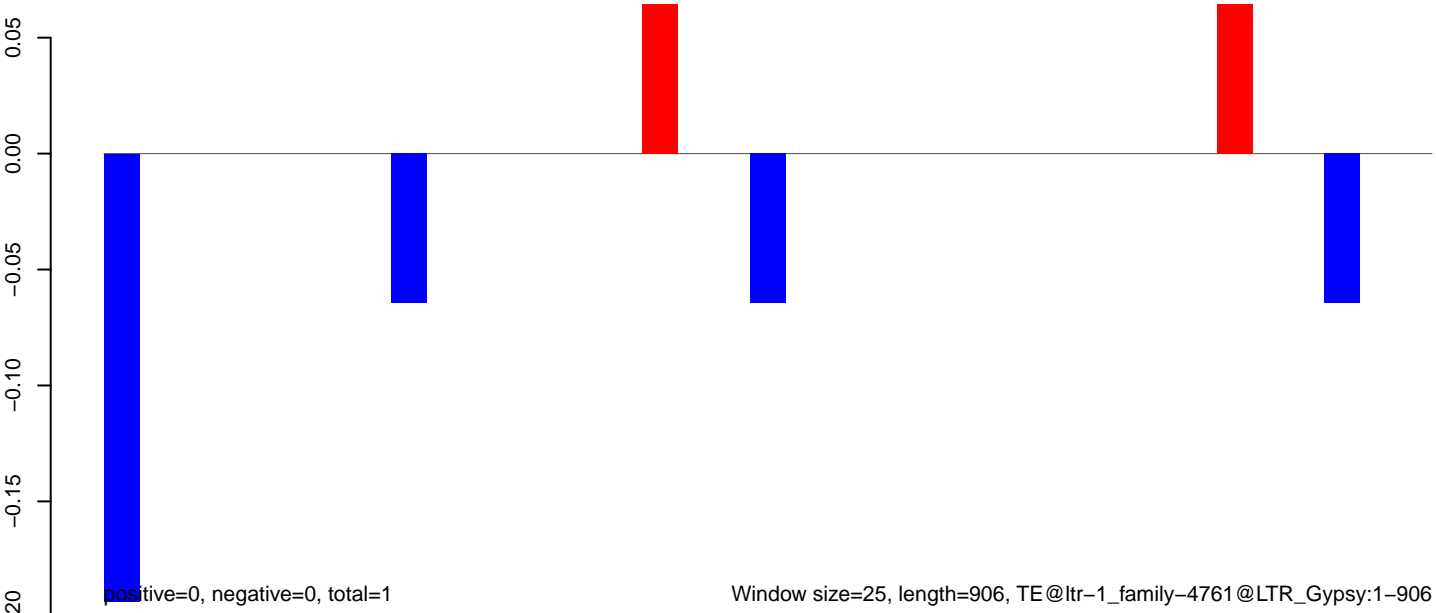
**AeAlbo\_Larvae\_CT.18\_23.rep**



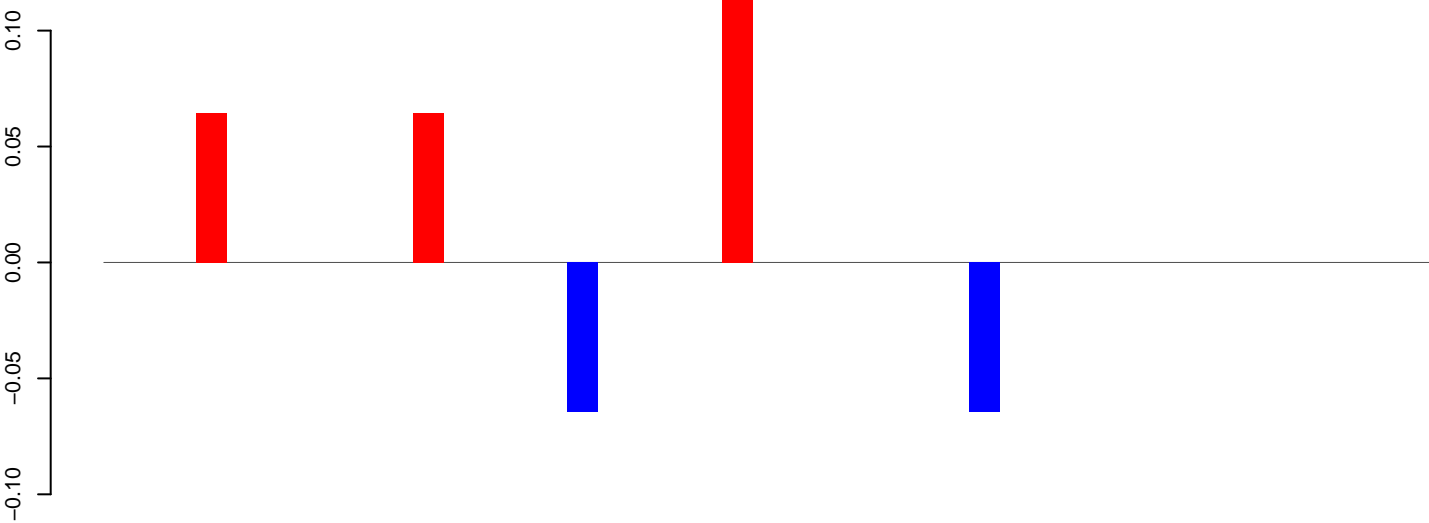
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

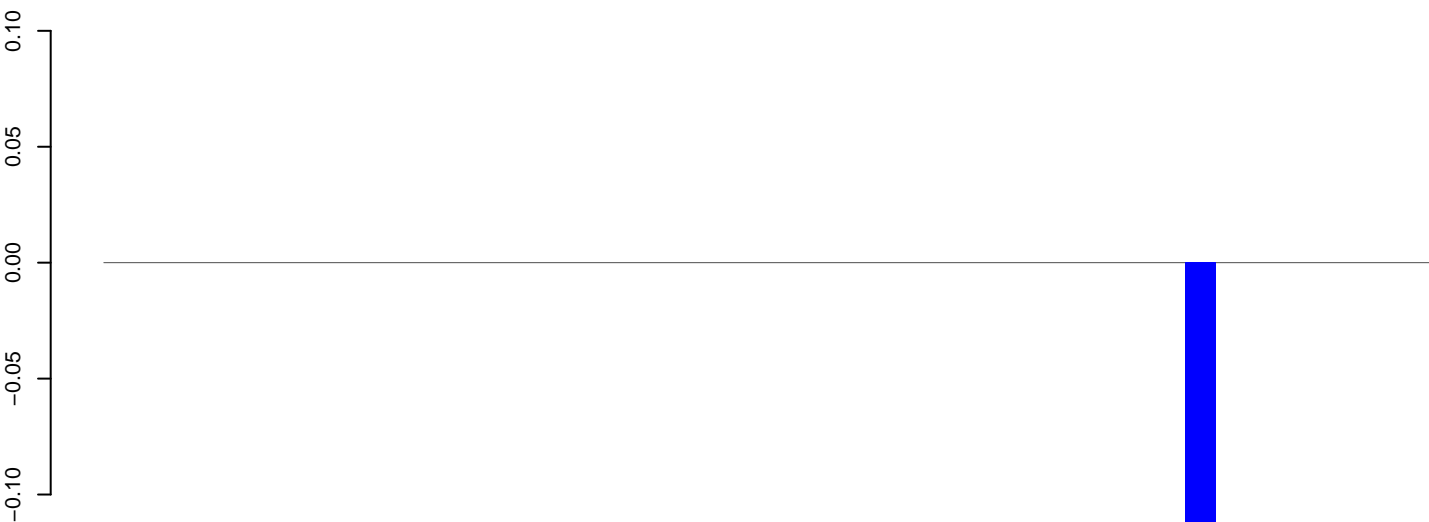


AeAlbo\_Larvae\_CT.18\_23.rep



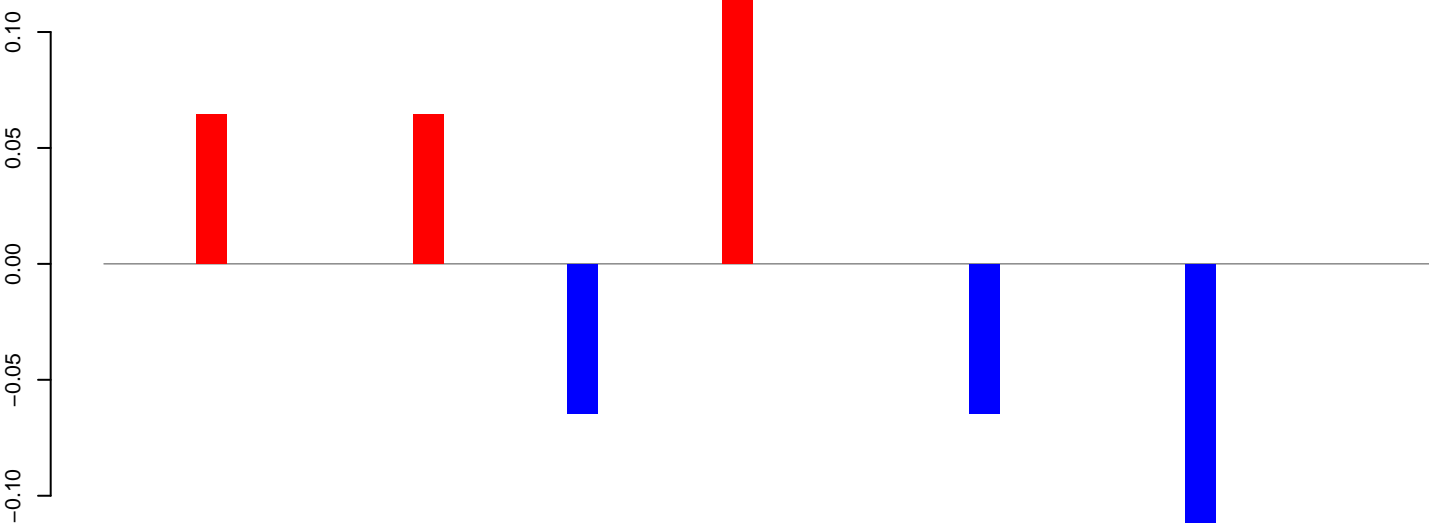
positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

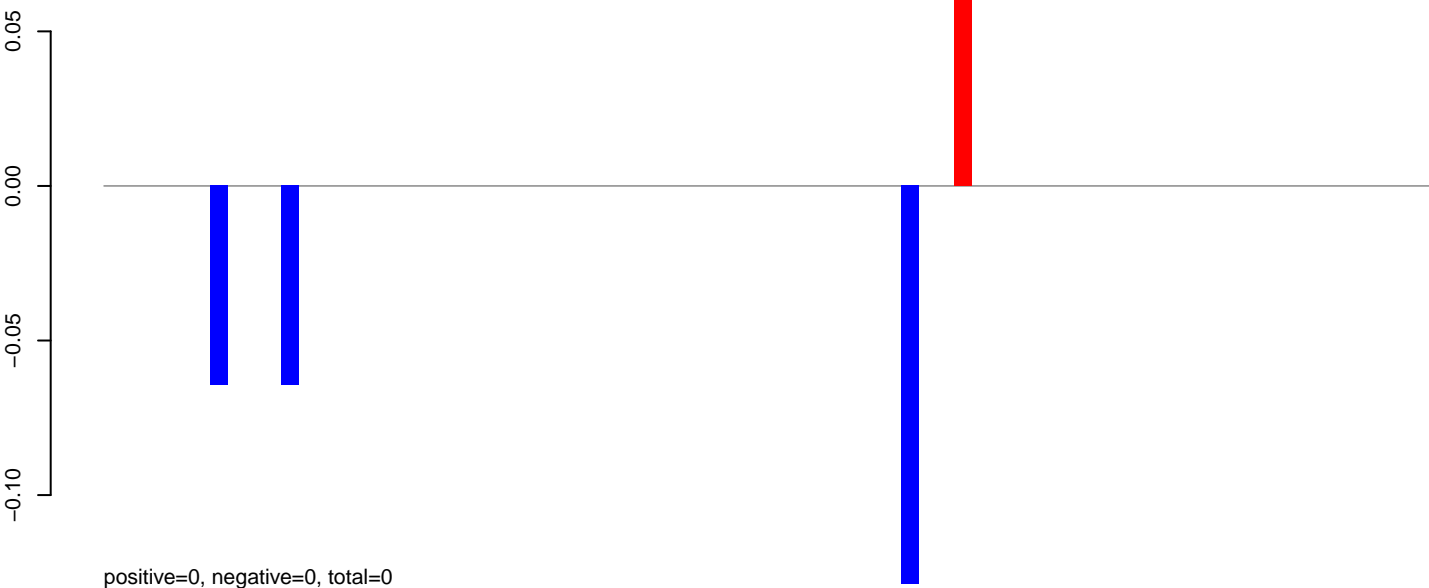


positive=0, negative=0, total=1

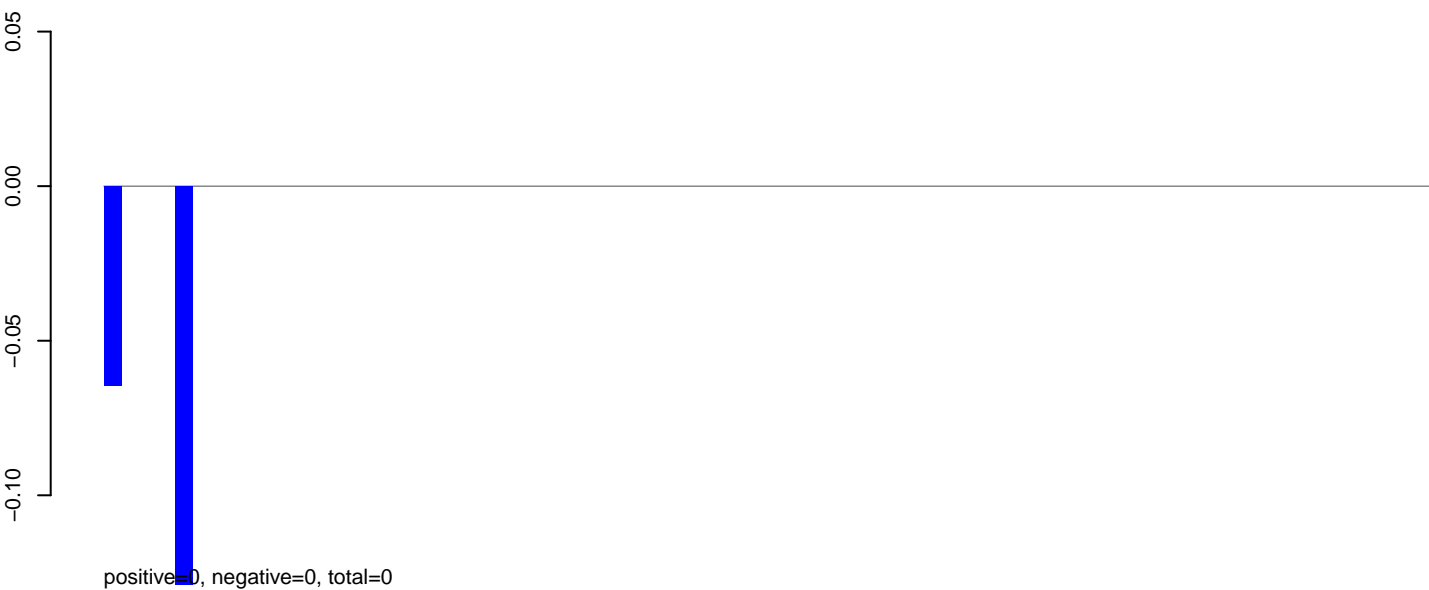
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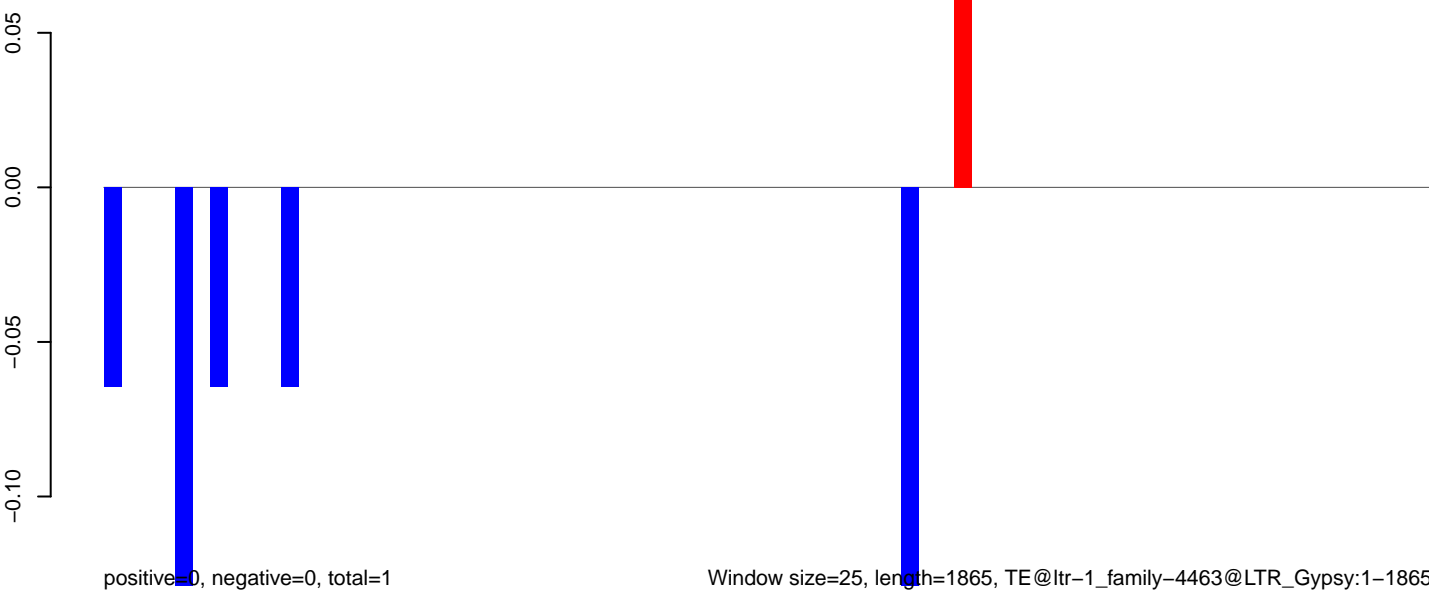
**AeAlbo\_Larvae\_CT.18\_23.rep**



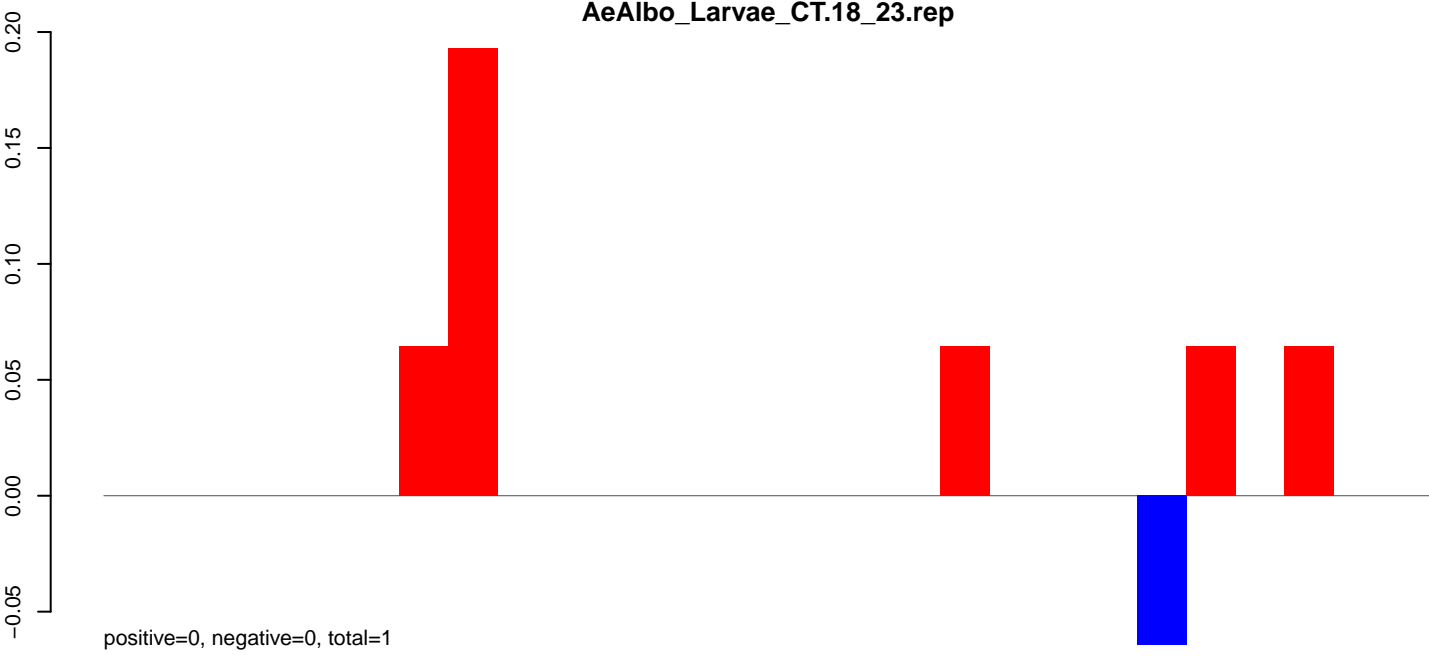
**AeAlbo\_Larvae\_CT.24\_35.rep**



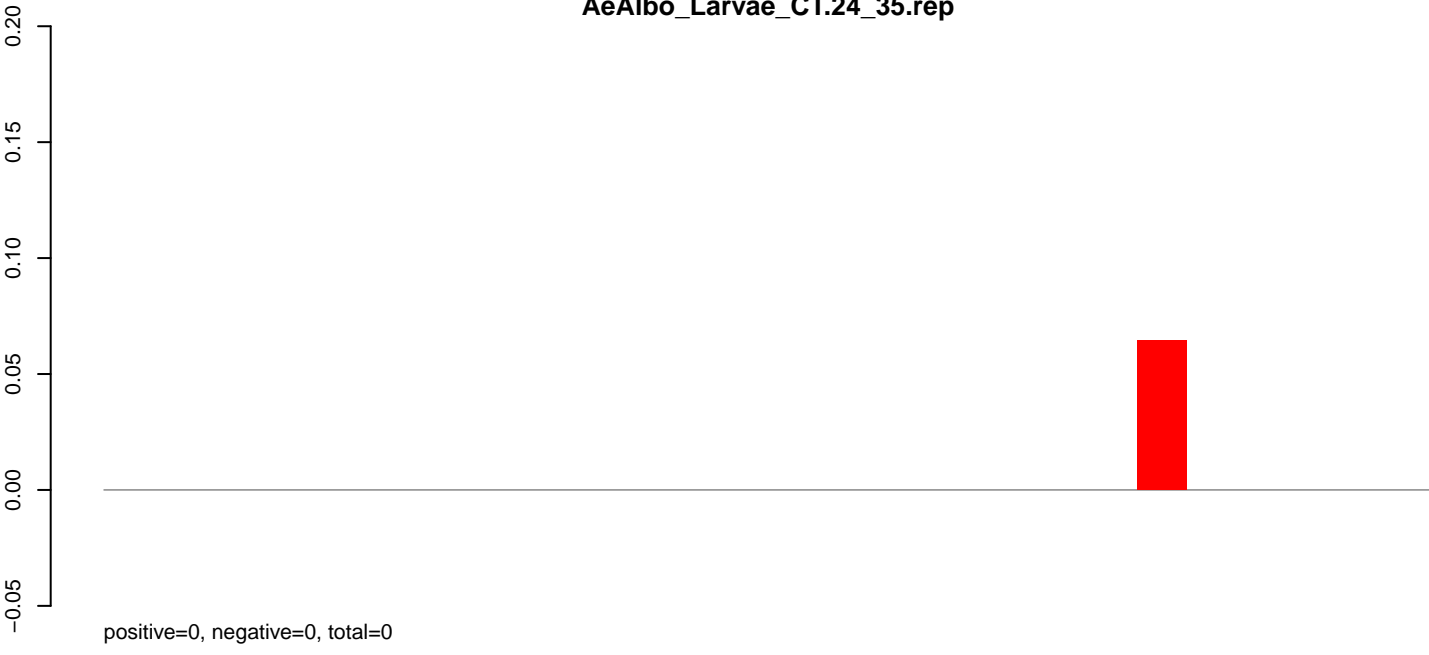
**AeAlbo\_Larvae\_CT.rep**



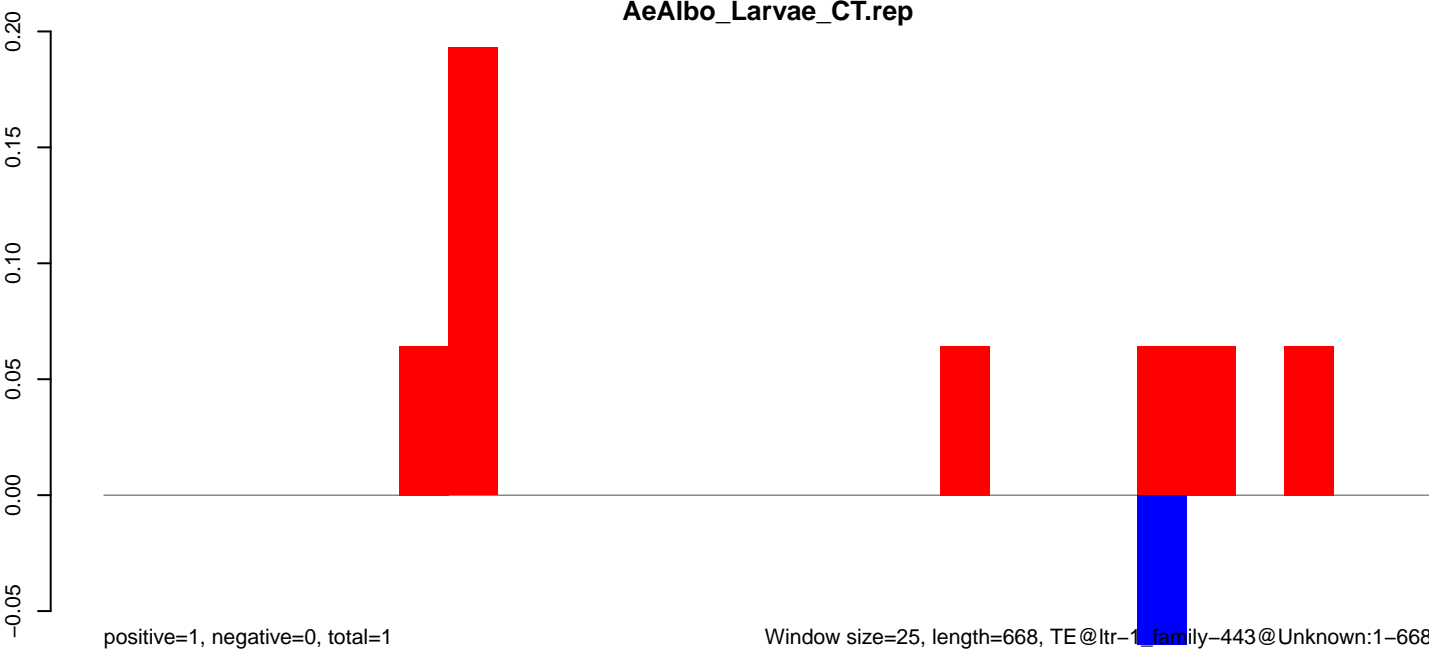
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

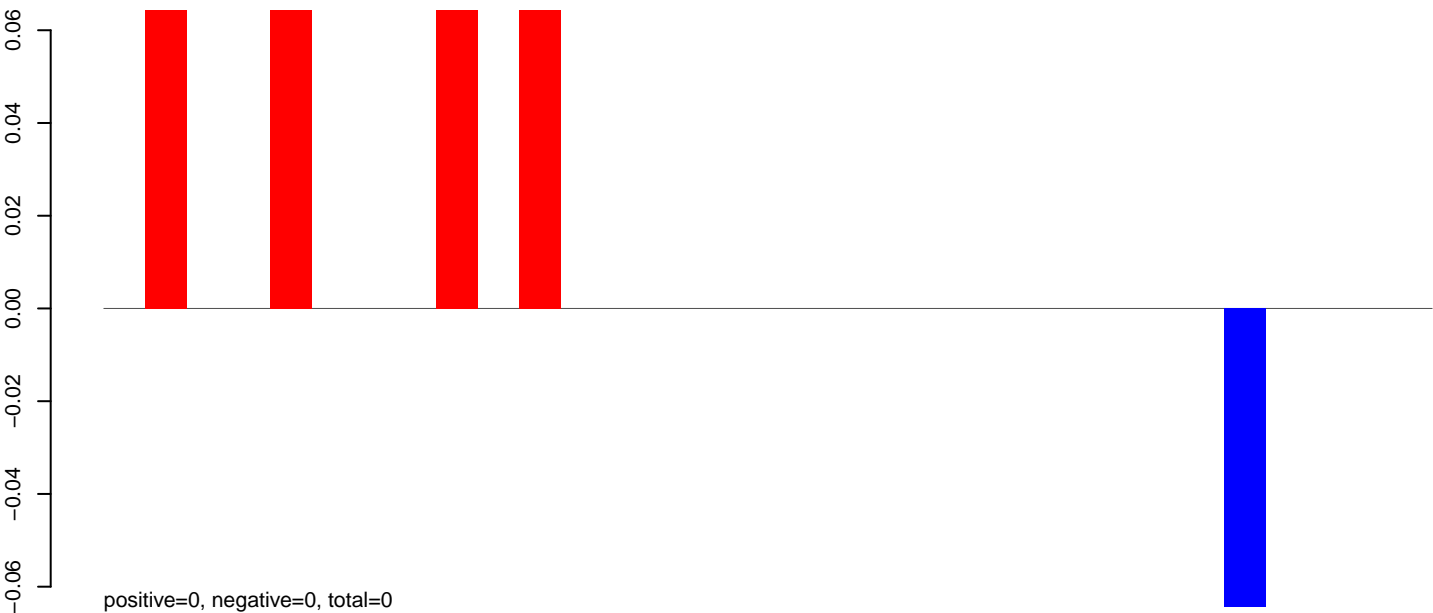


**AeAlbo\_Larvae\_CT.rep**

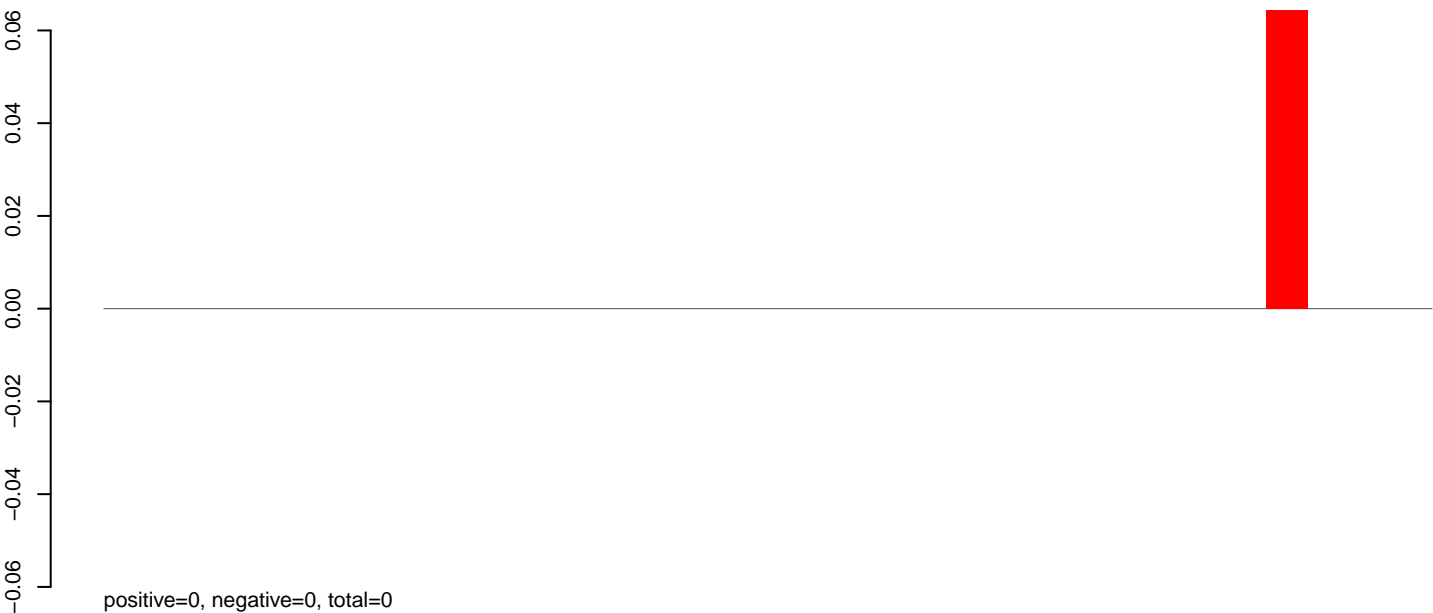


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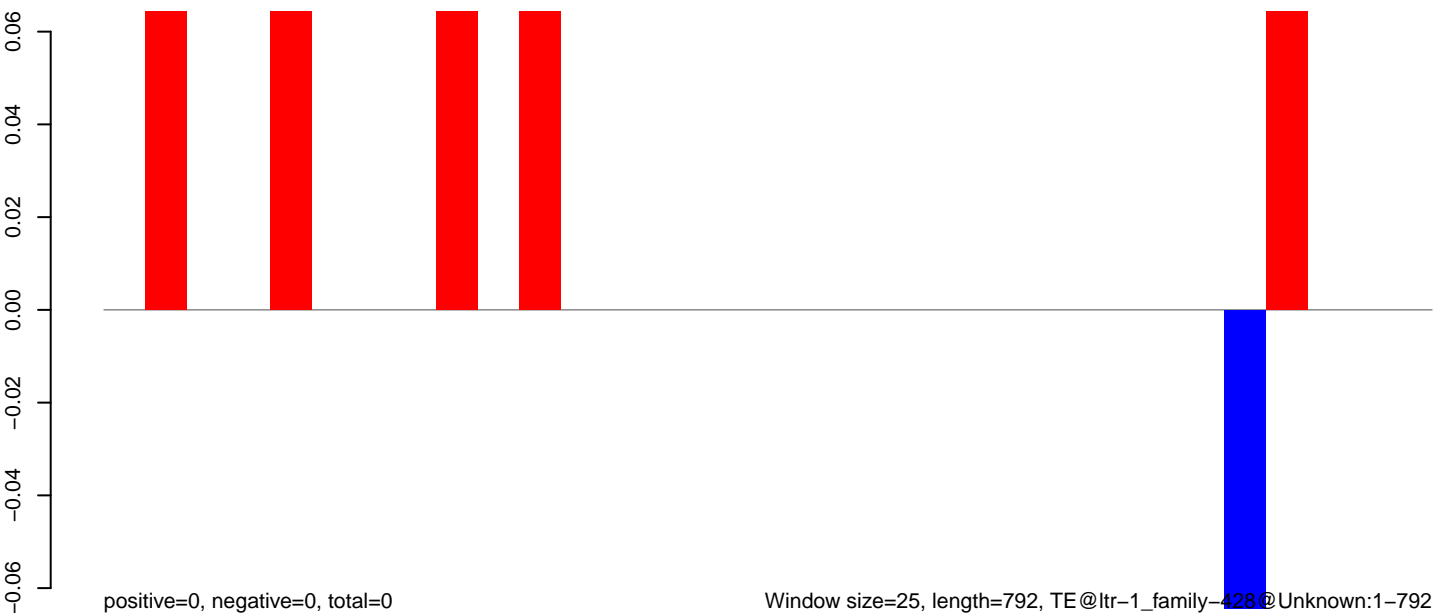
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

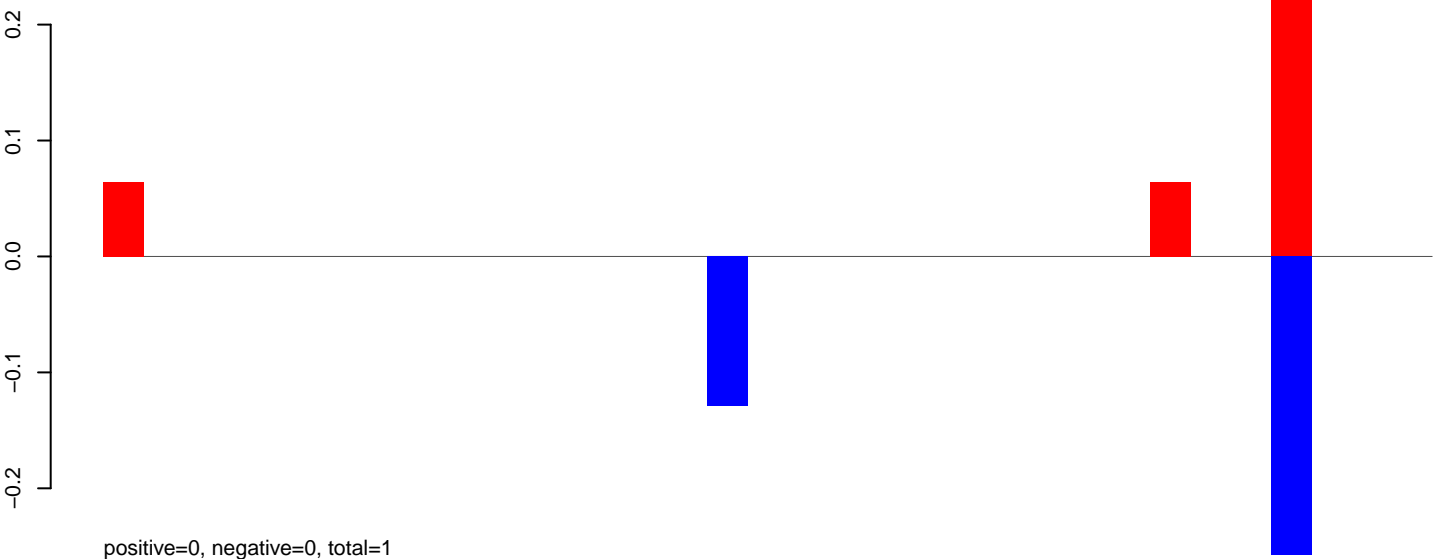


**AeAlbo\_Larvae\_CT.rep**

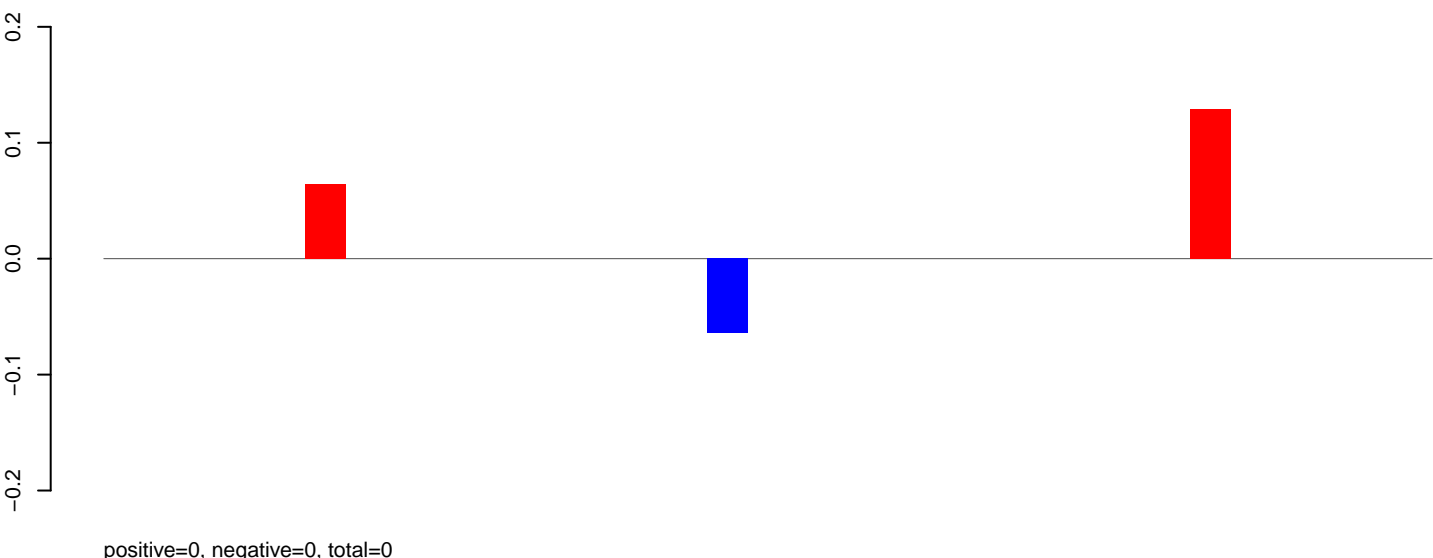




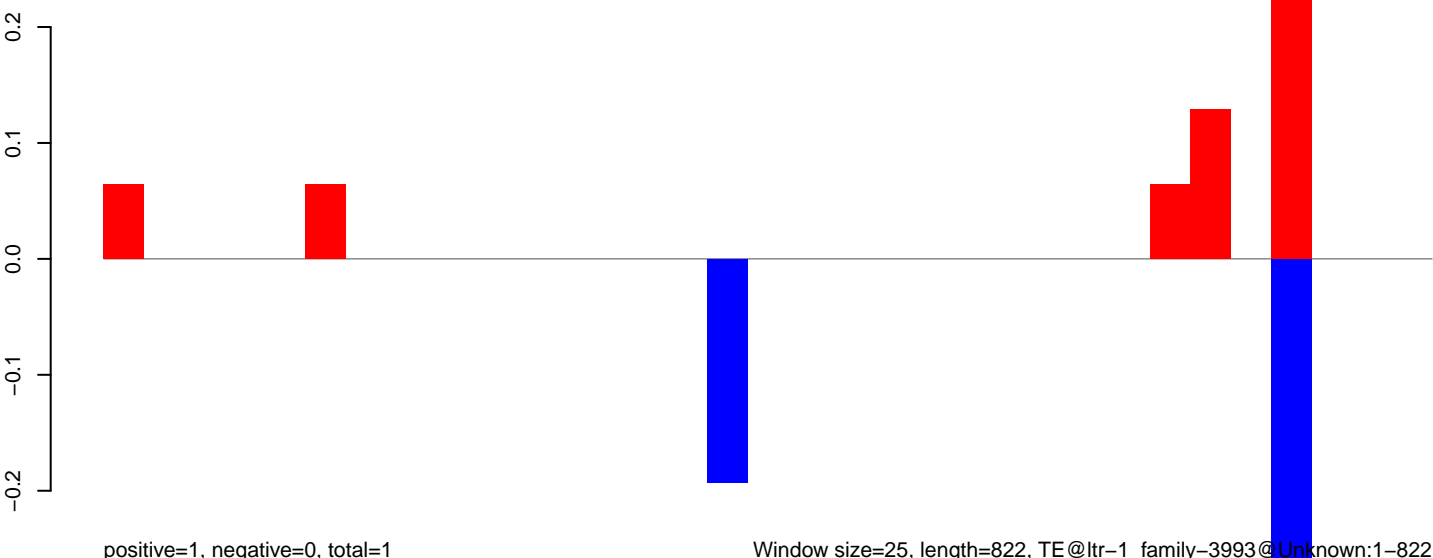
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

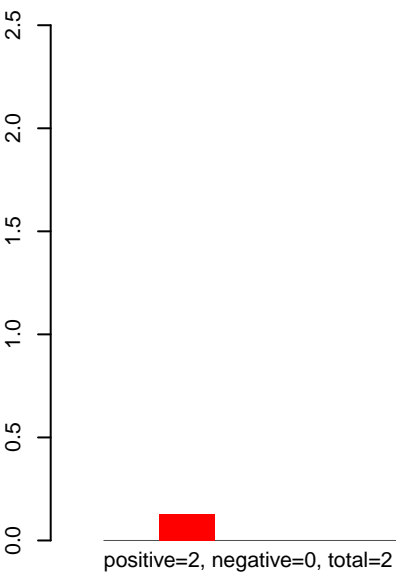


**AeAlbo\_Larvae\_CT.rep**

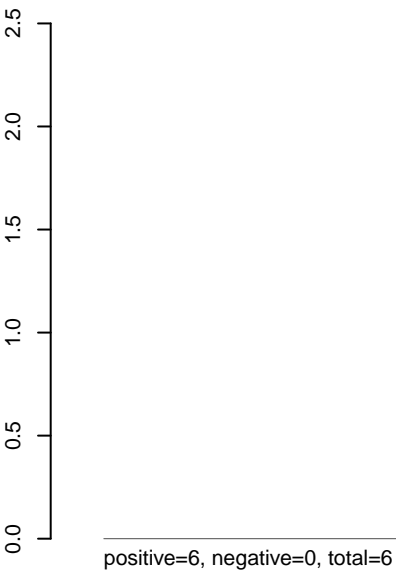


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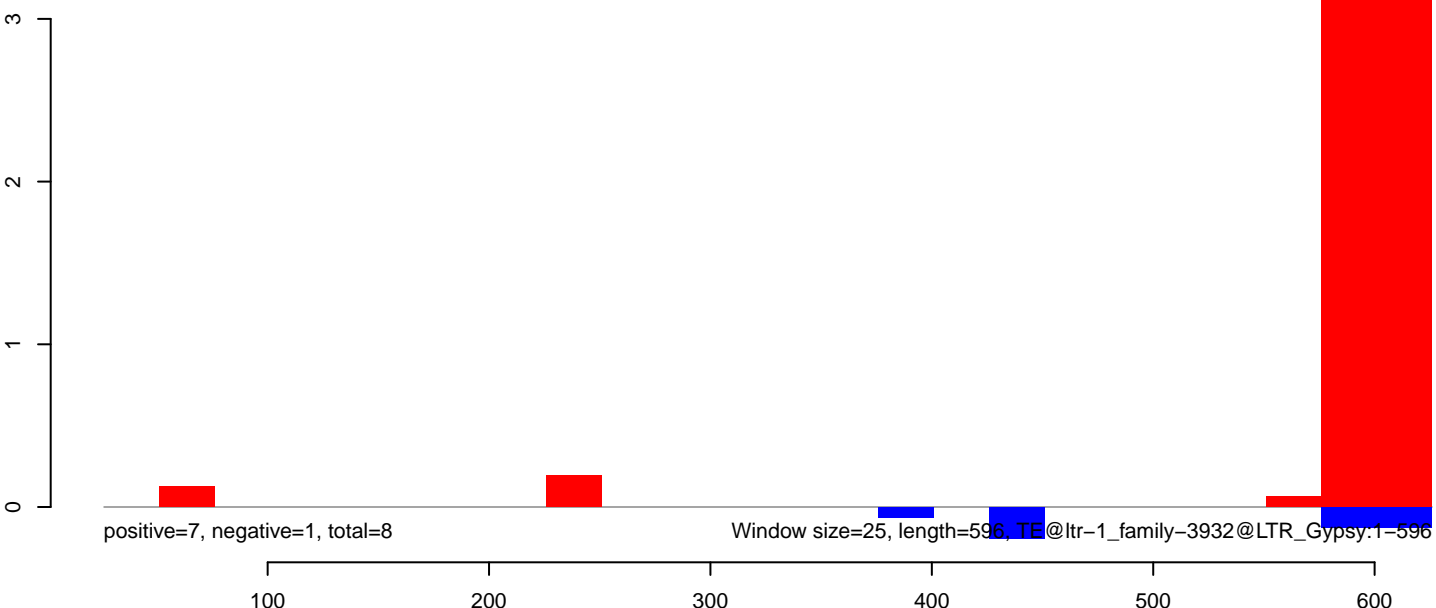
AeAlbo\_Larvae\_CT.18\_23.rep



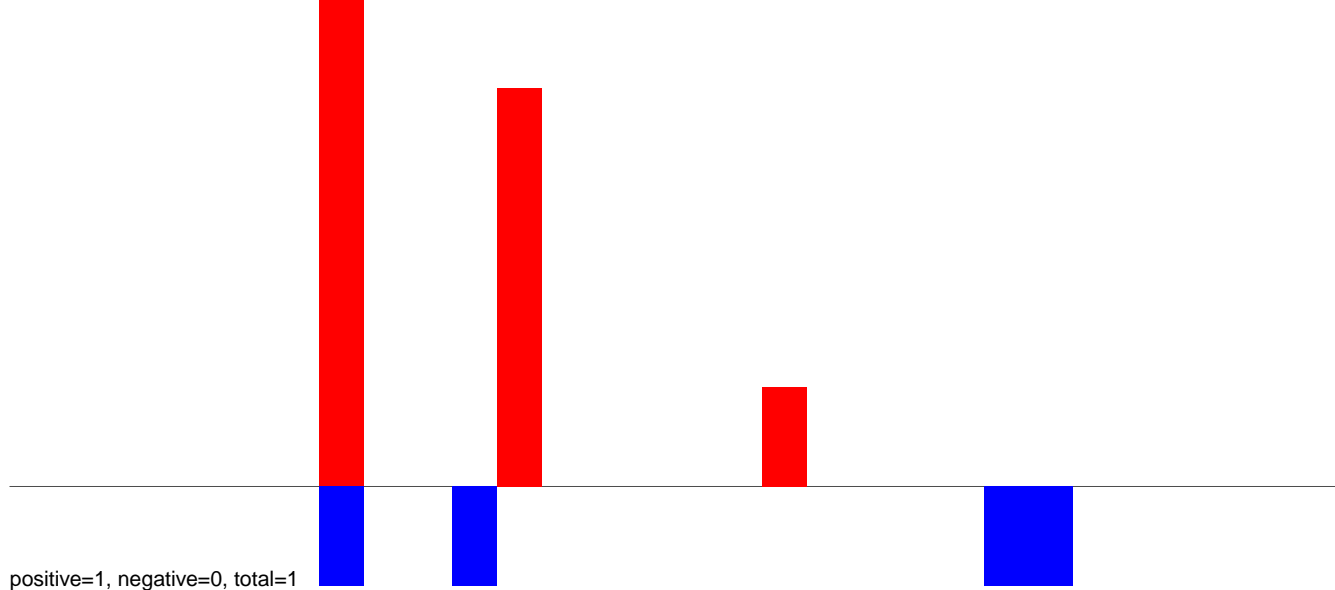
AeAlbo\_Larvae\_CT.24\_35.rep



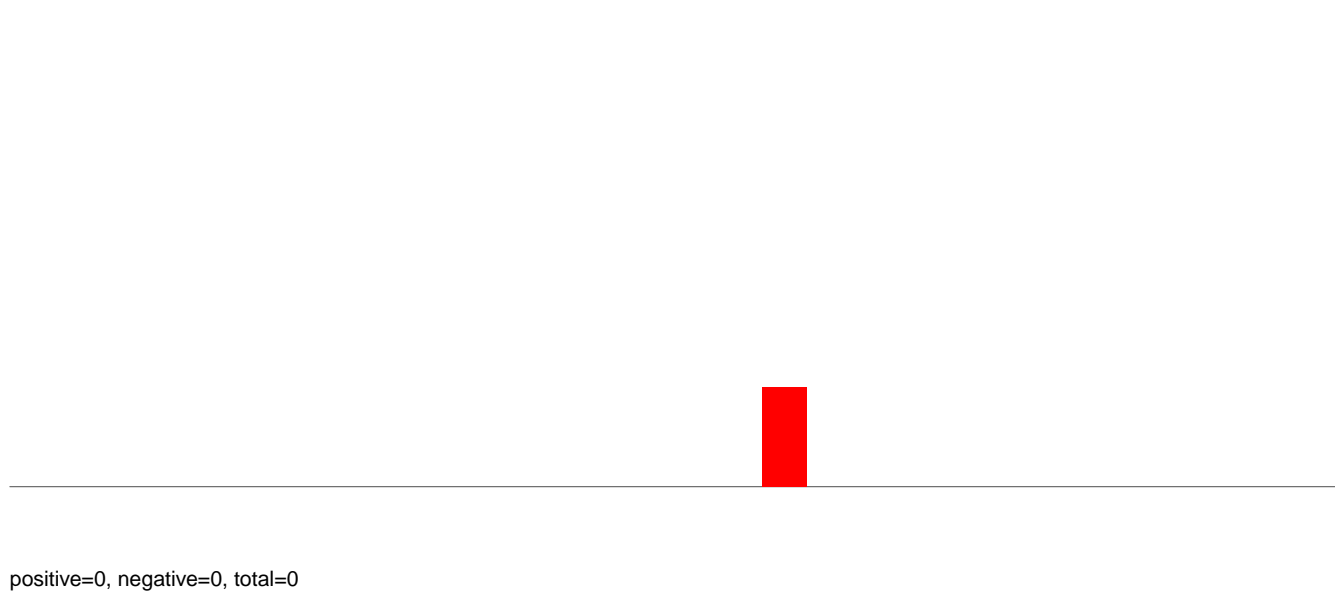
AeAlbo\_Larvae\_CT.rep



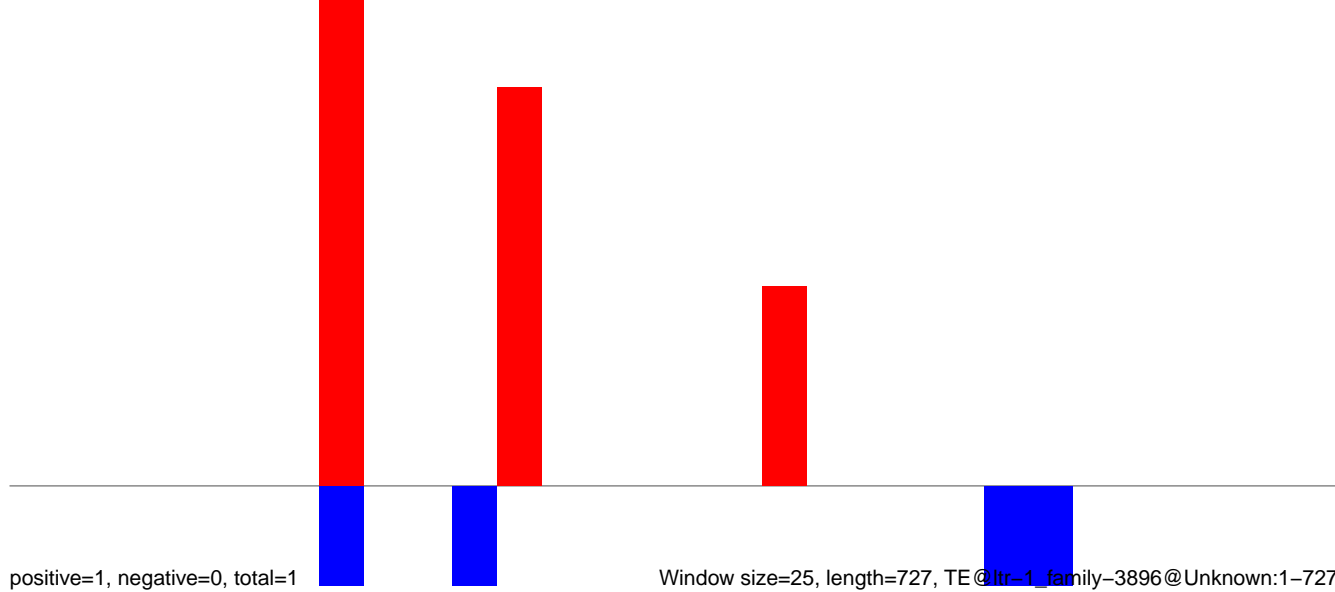
AeAlbo\_Larvae\_CT.18\_23.rep



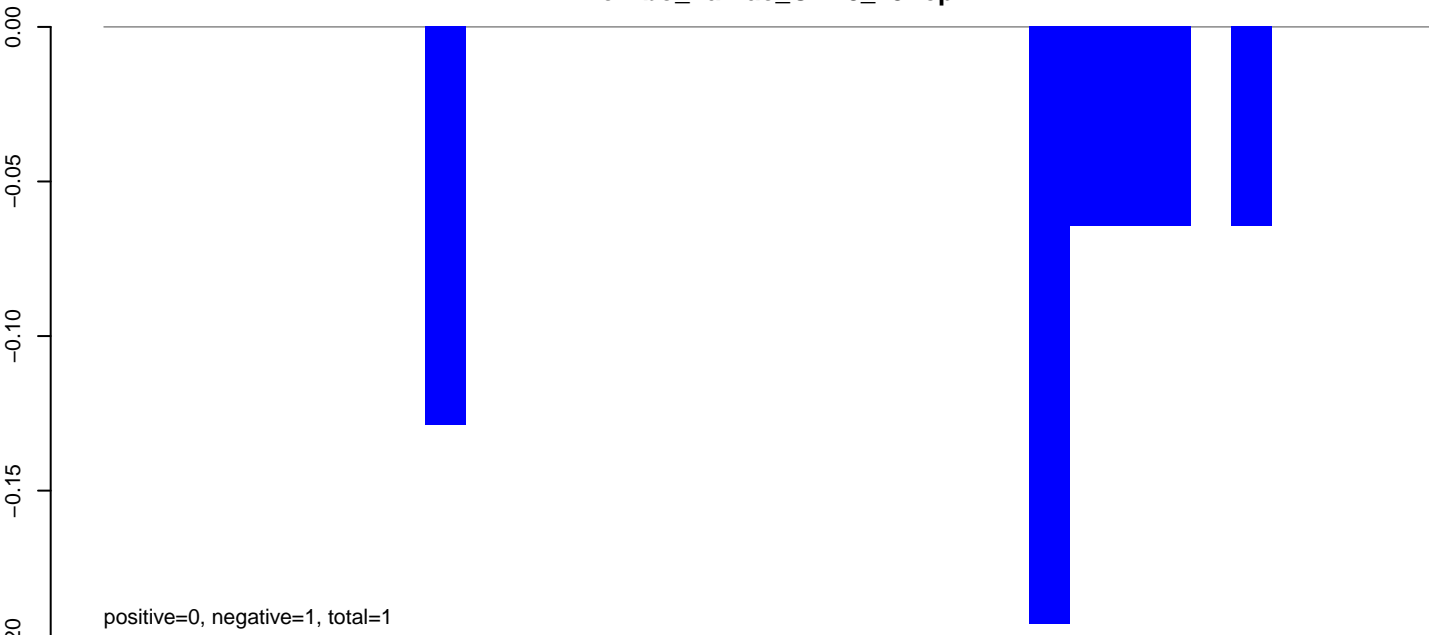
AeAlbo\_Larvae\_CT.24\_35.rep



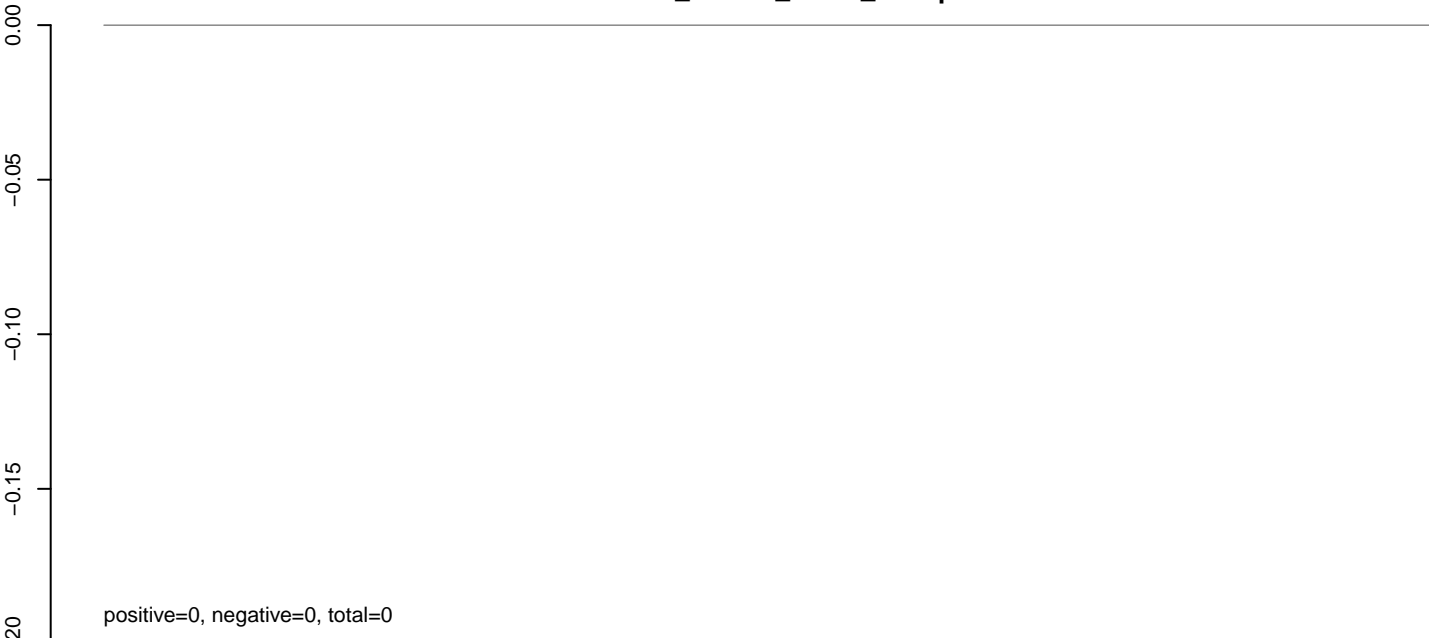
AeAlbo\_Larvae\_CT.rep



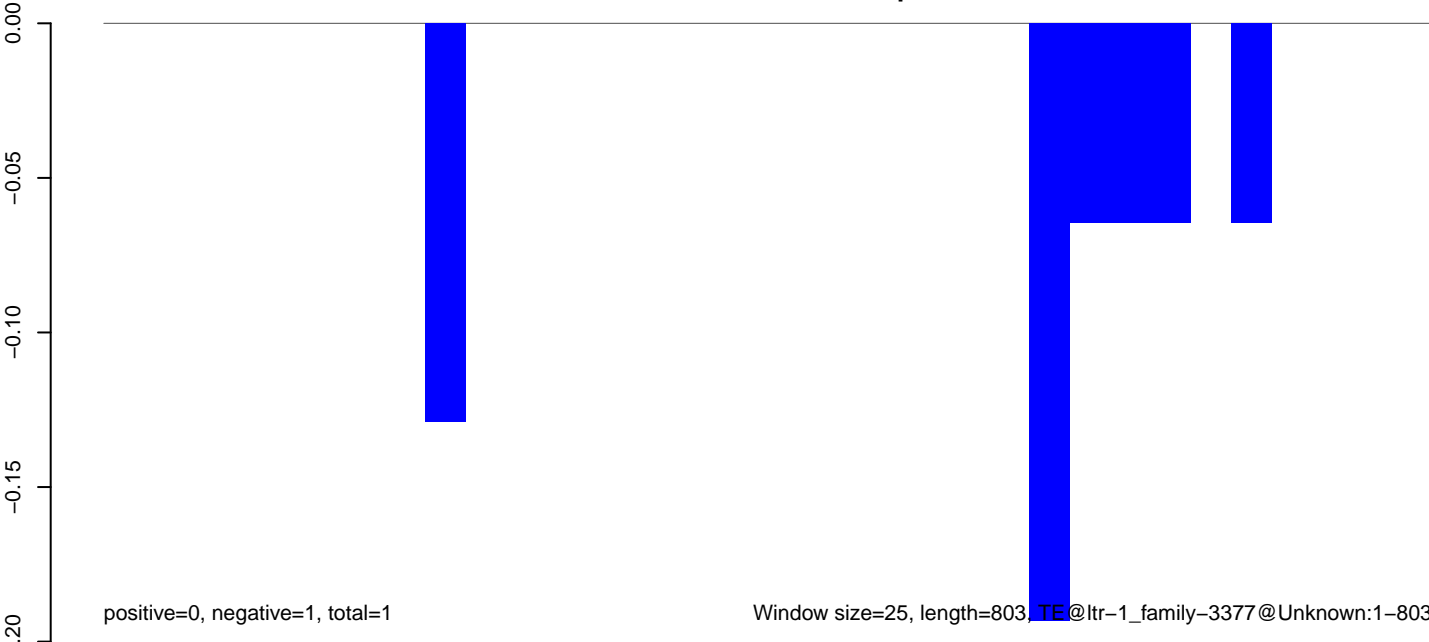
AeAlbo\_Larvae\_CT.18\_23.rep



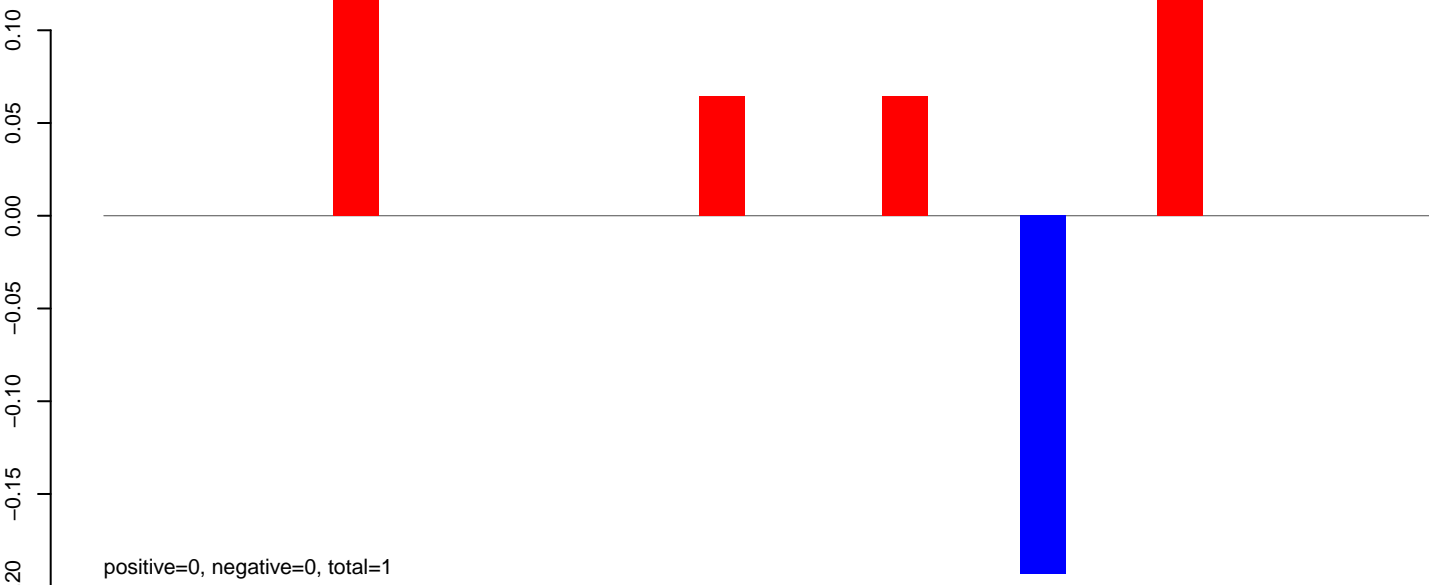
AeAlbo\_Larvae\_CT.24\_35.rep



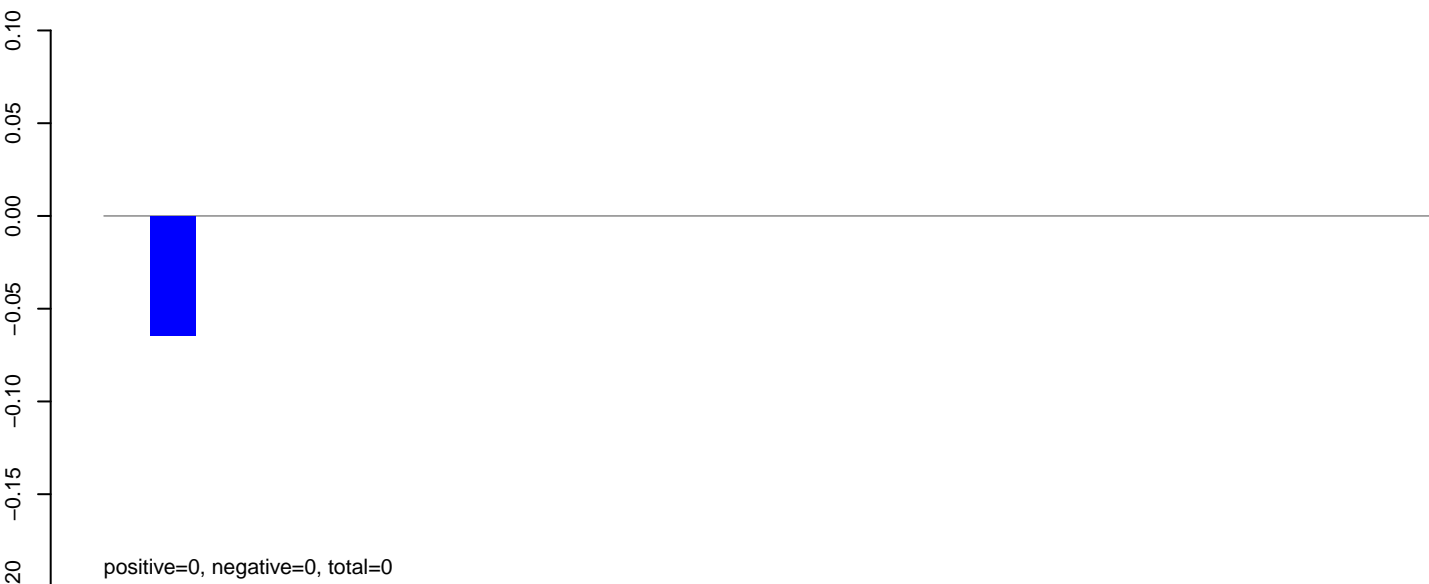
AeAlbo\_Larvae\_CT.rep



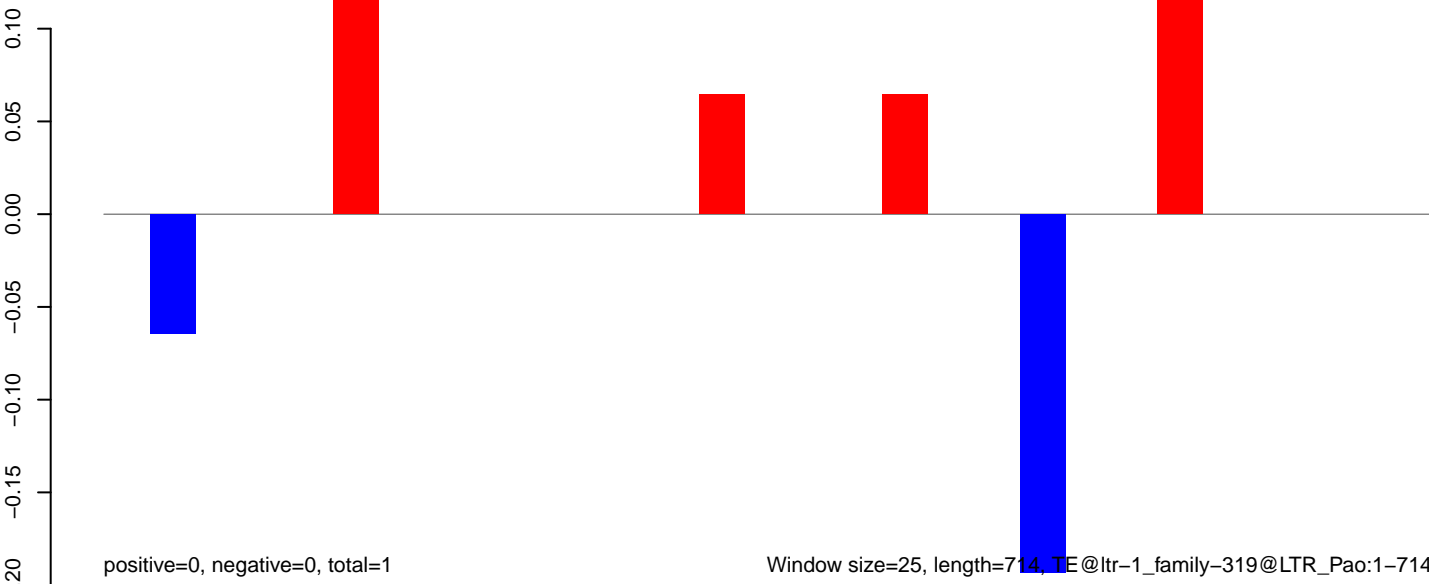
**AeAlbo\_Larvae\_CT.18\_23.rep**



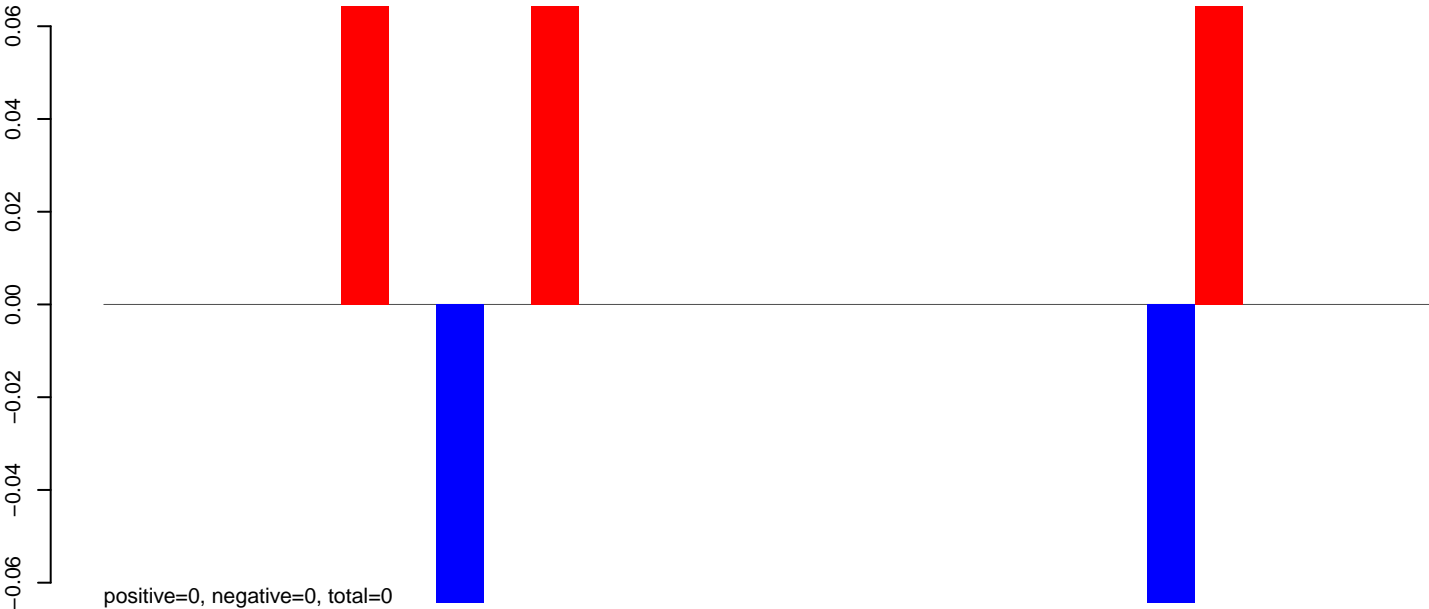
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



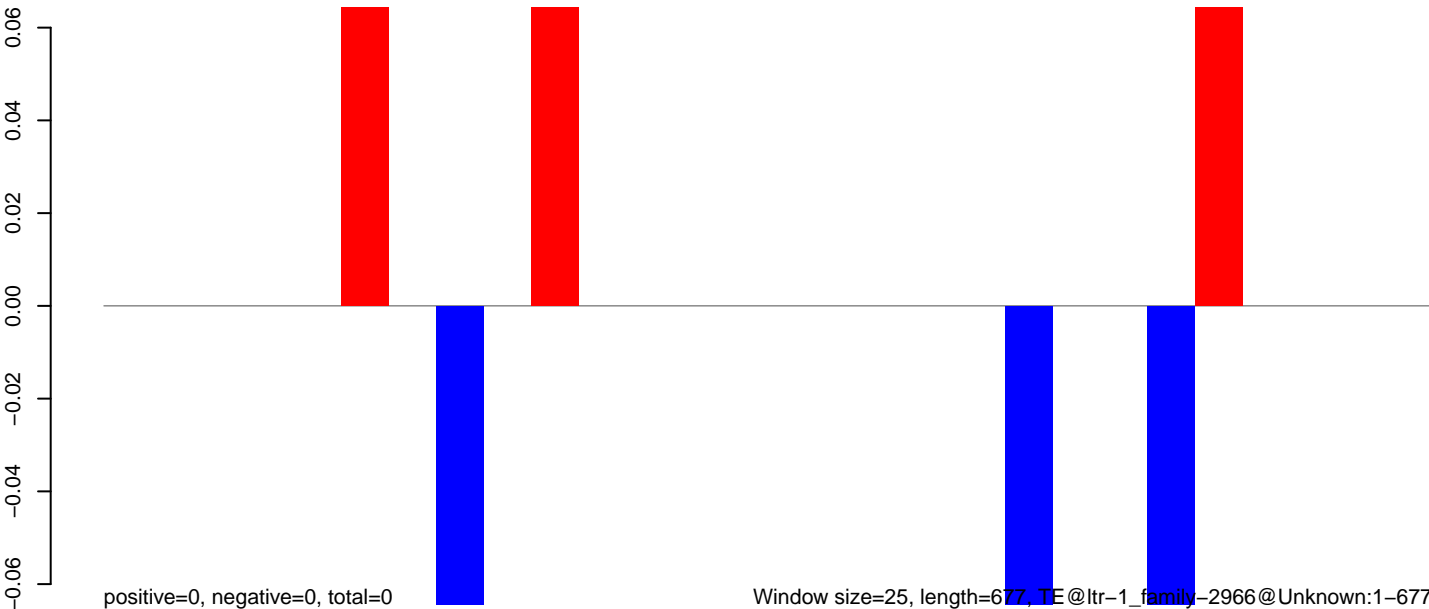
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

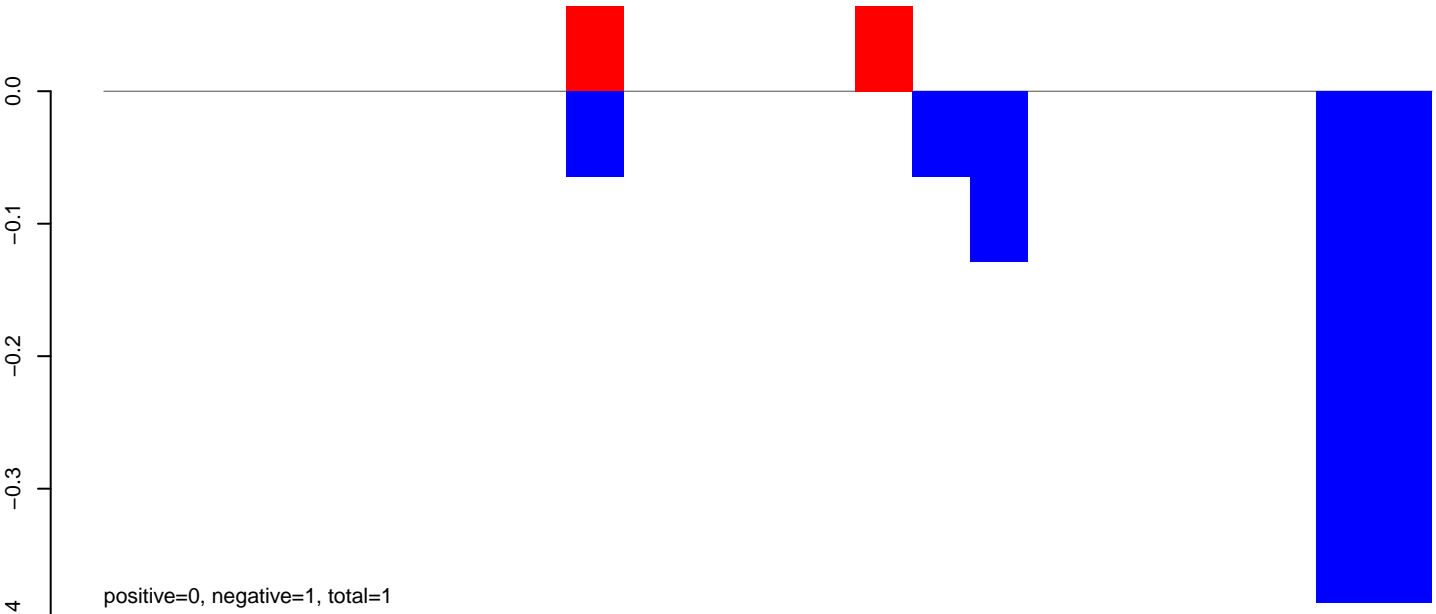


**AeAlbo\_Larvae\_CT.rep**

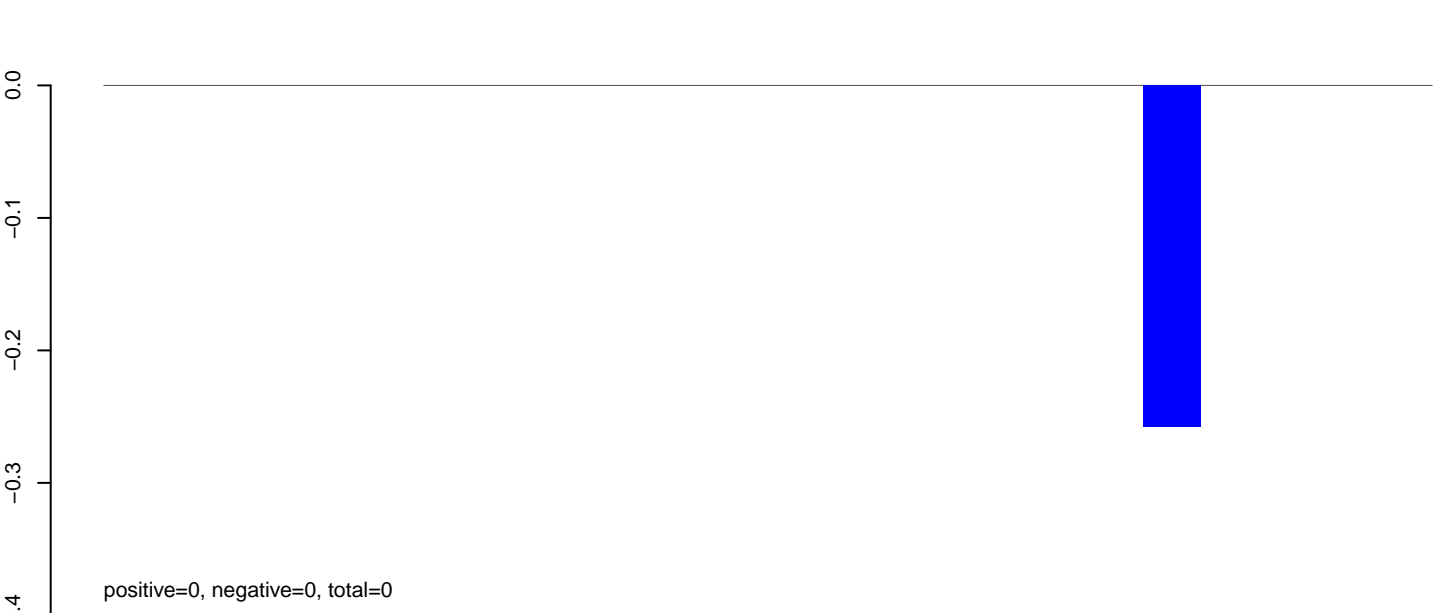


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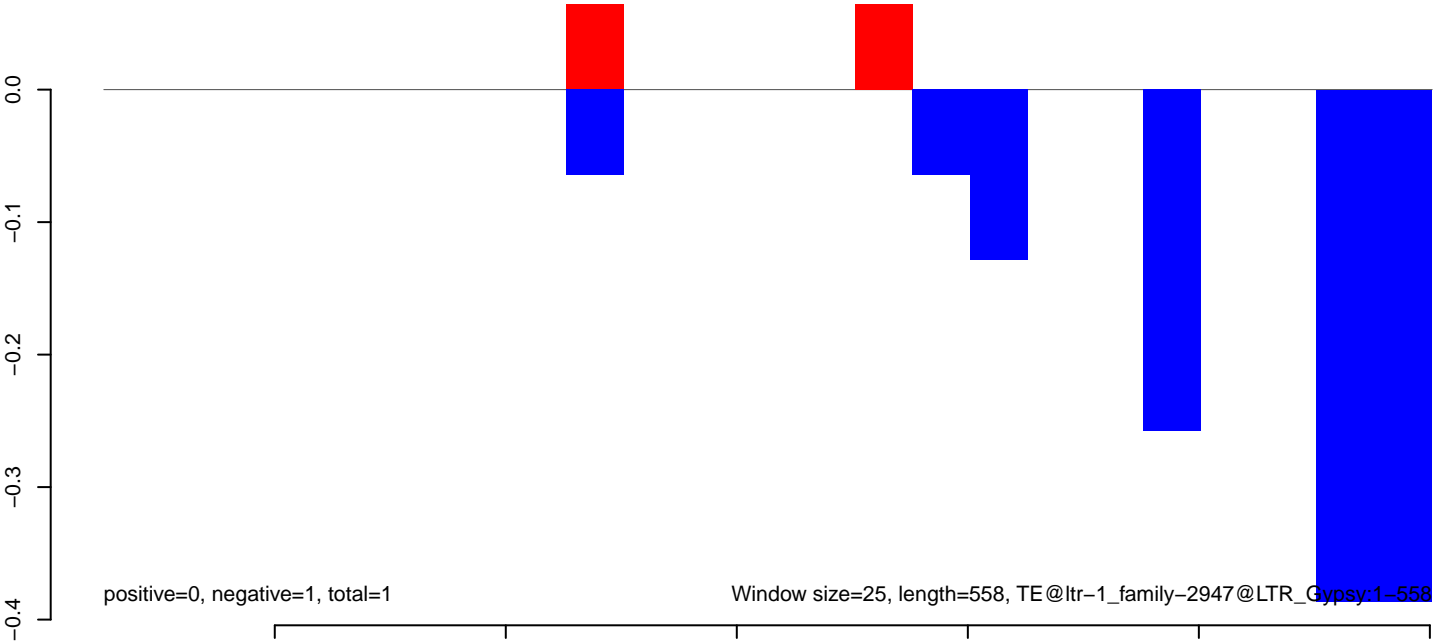
**AeAlbo\_Larvae\_CT.18\_23.rep**



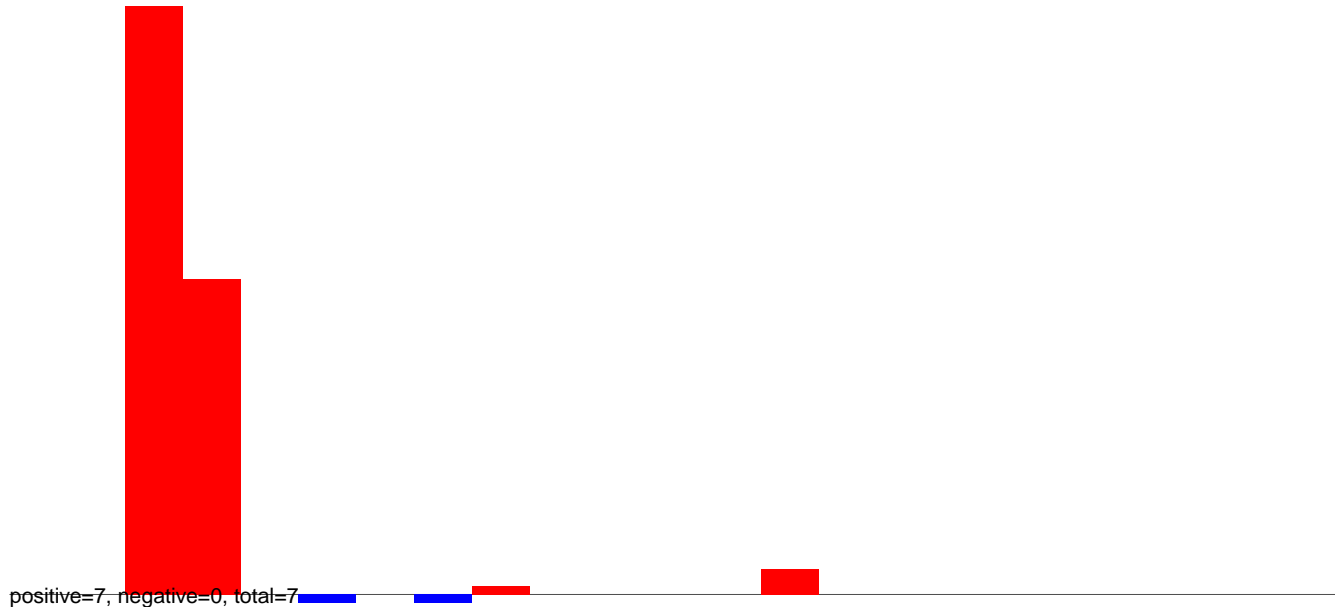
**AeAlbo\_Larvae\_CT.24\_35.rep**



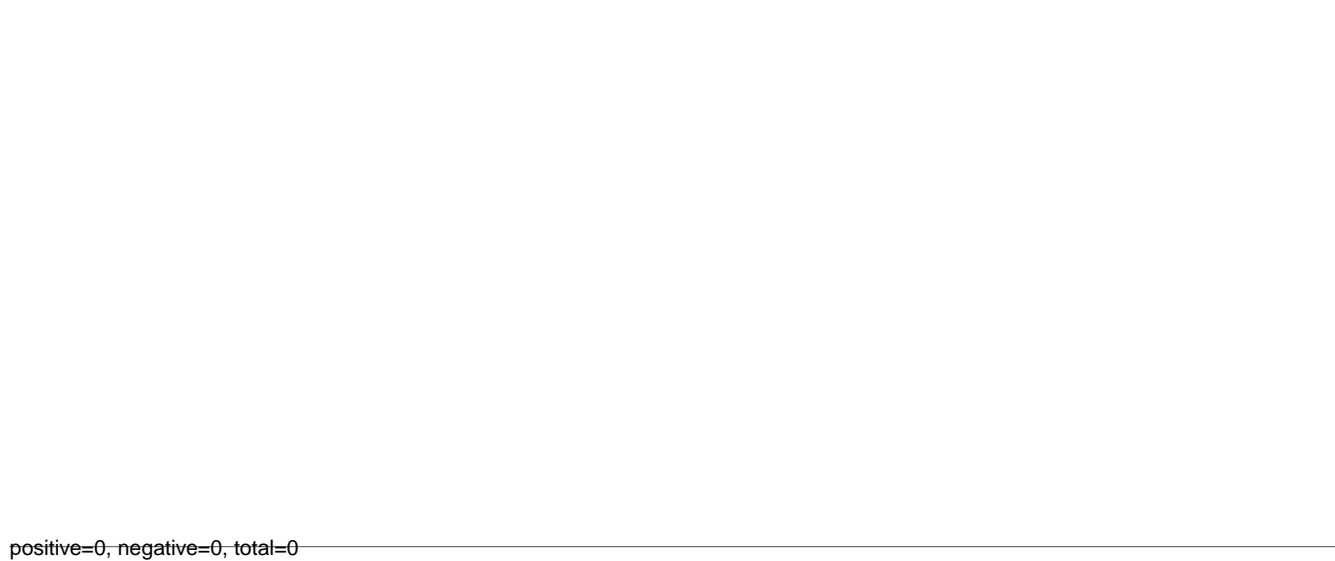
**AeAlbo\_Larvae\_CT.rep**



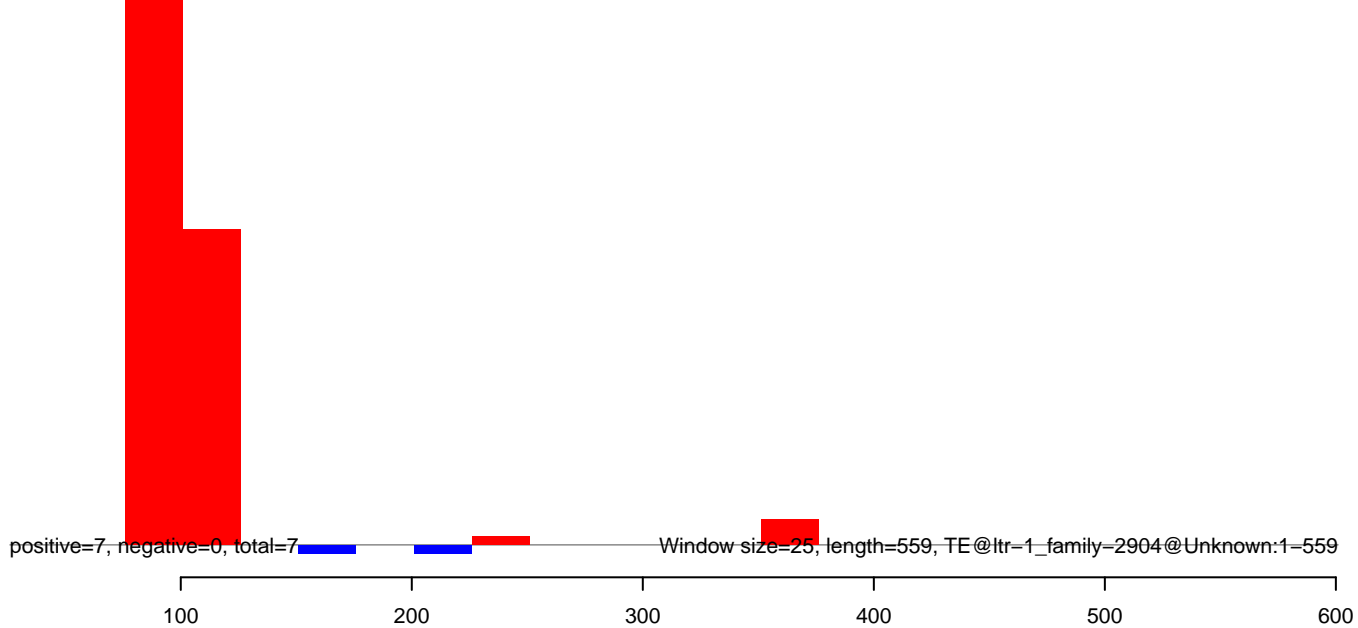
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

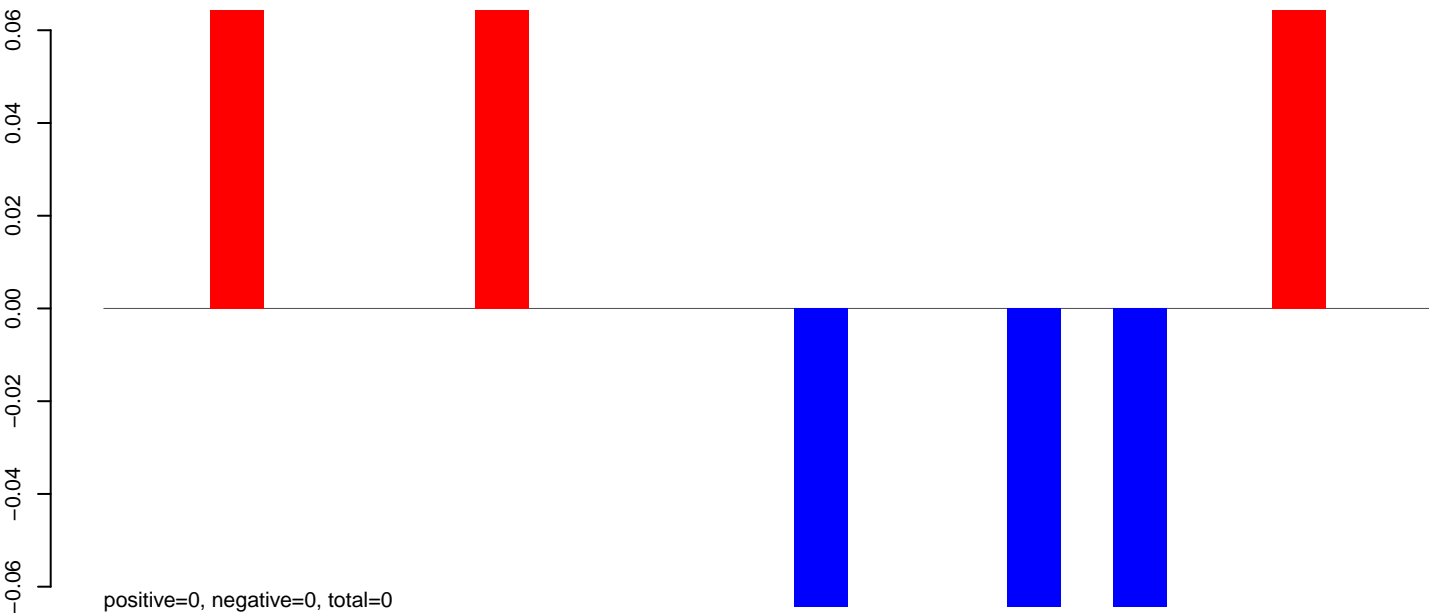


AeAlbo\_Larvae\_CT.rep

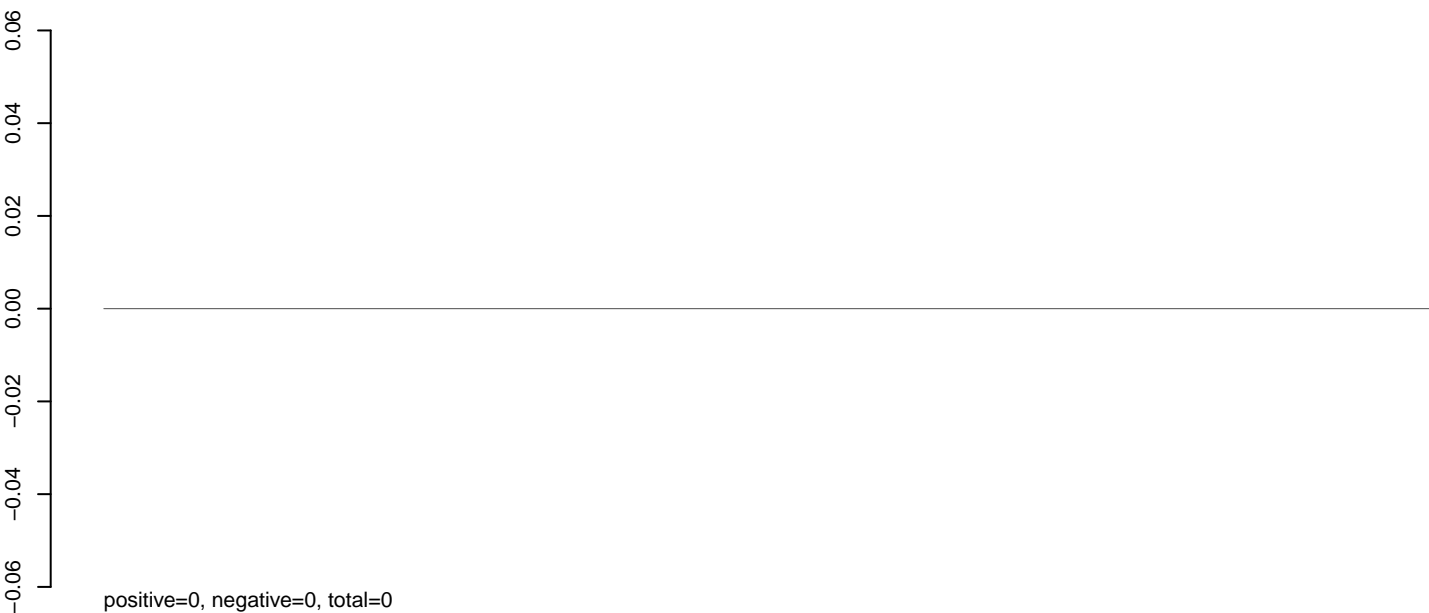




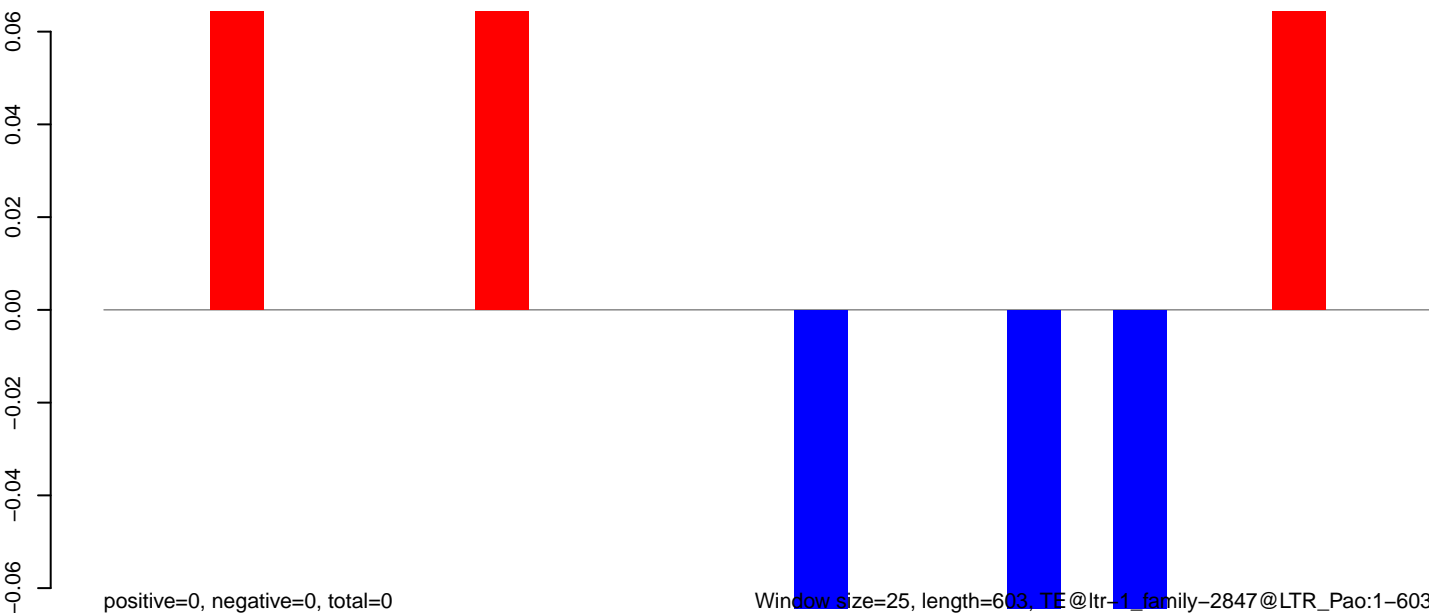
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

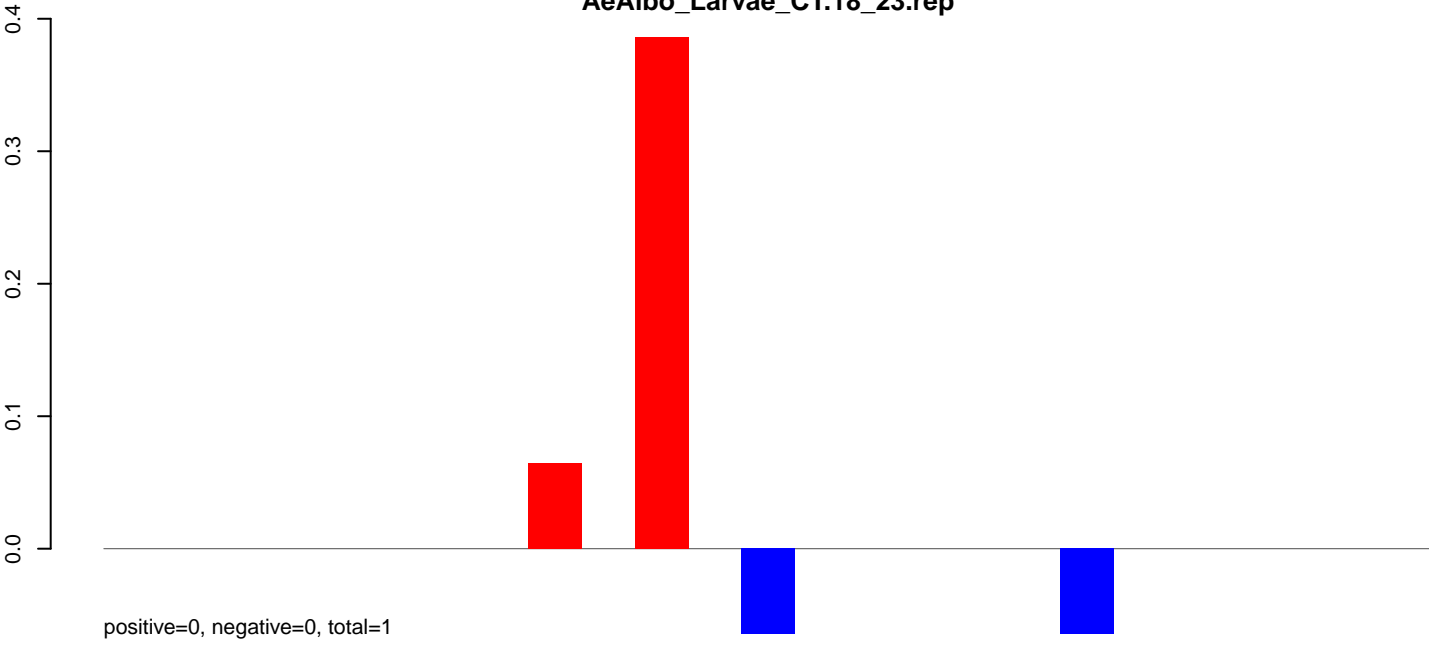


**AeAlbo\_Larvae\_CT.rep**

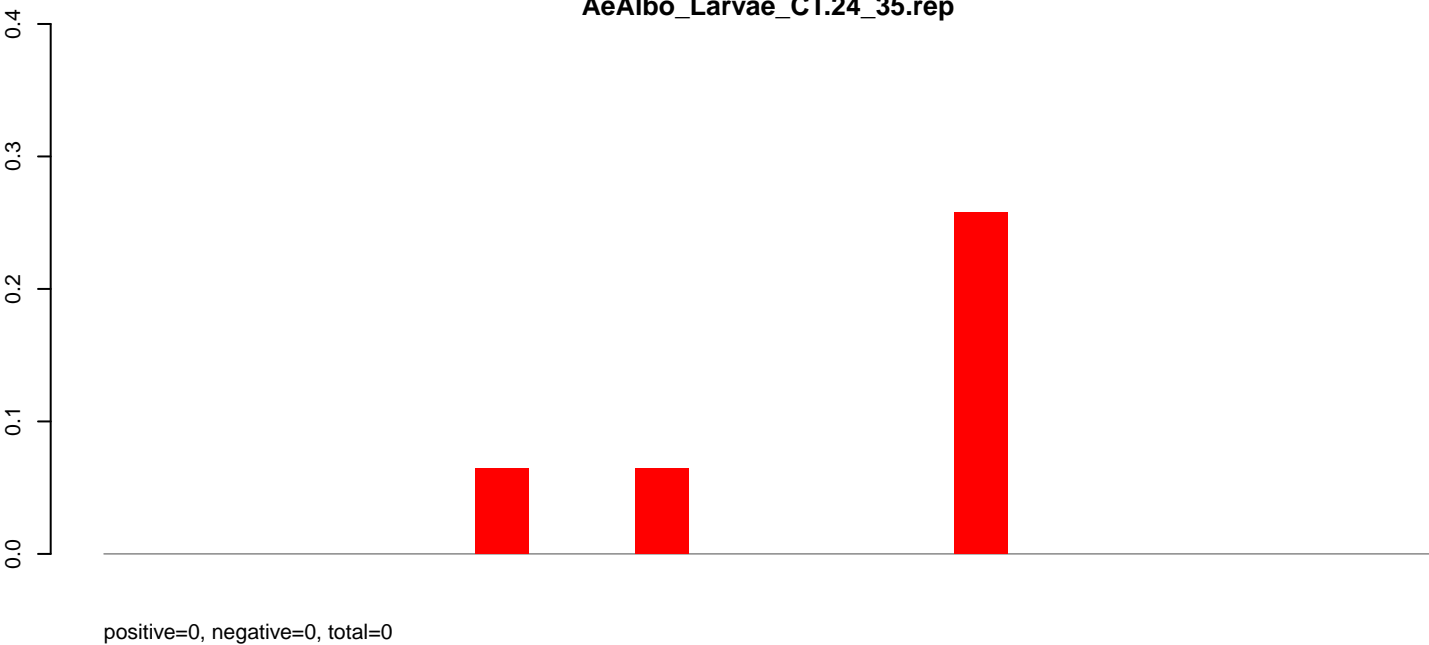


100 200 300 400 500 600

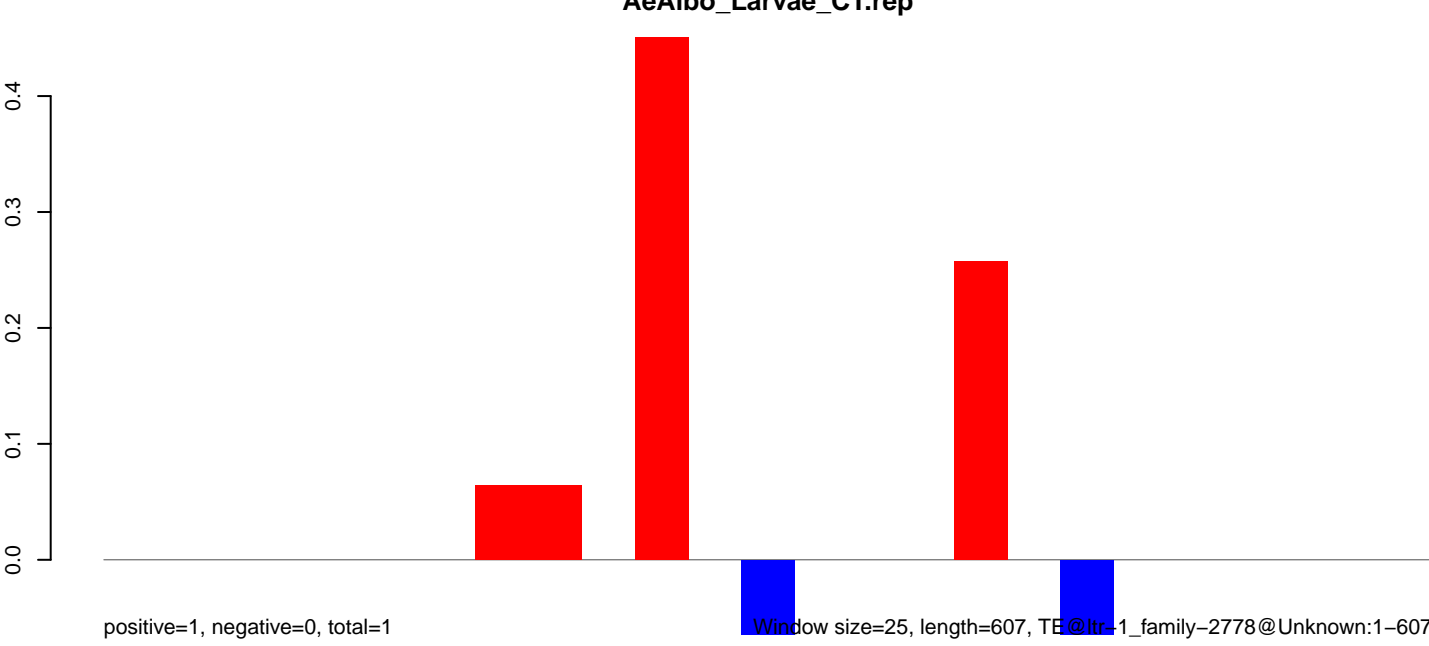
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



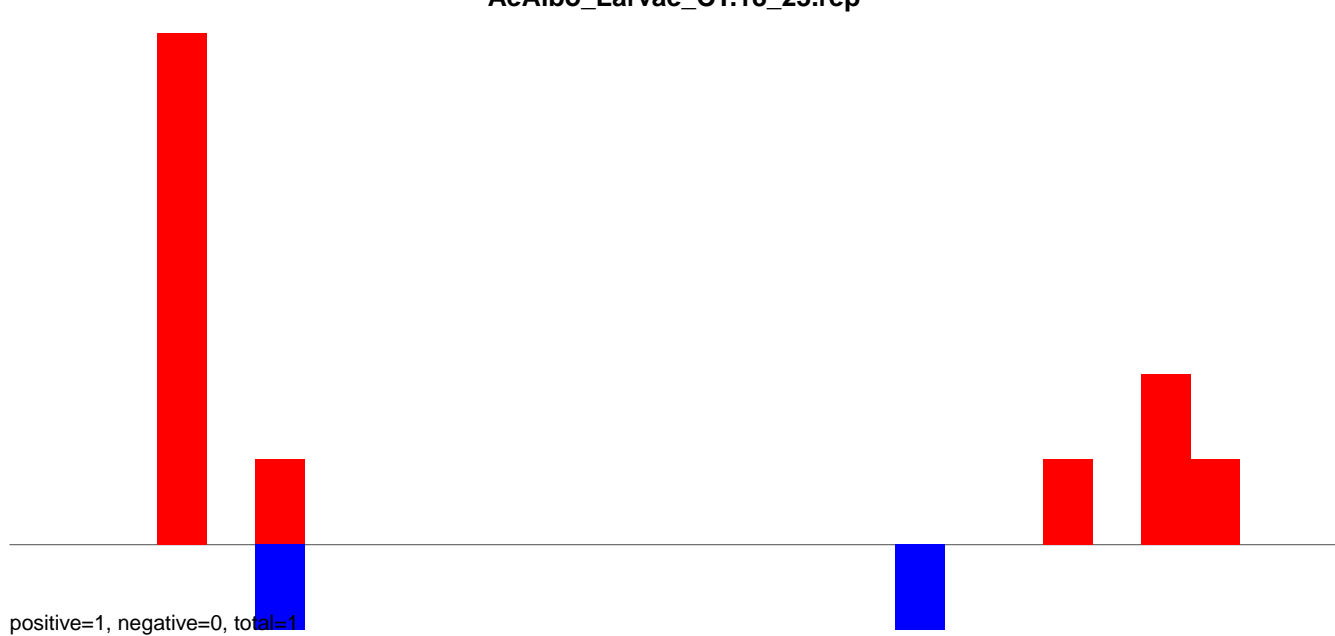
**AeAlbo\_Larvae\_CT.rep**



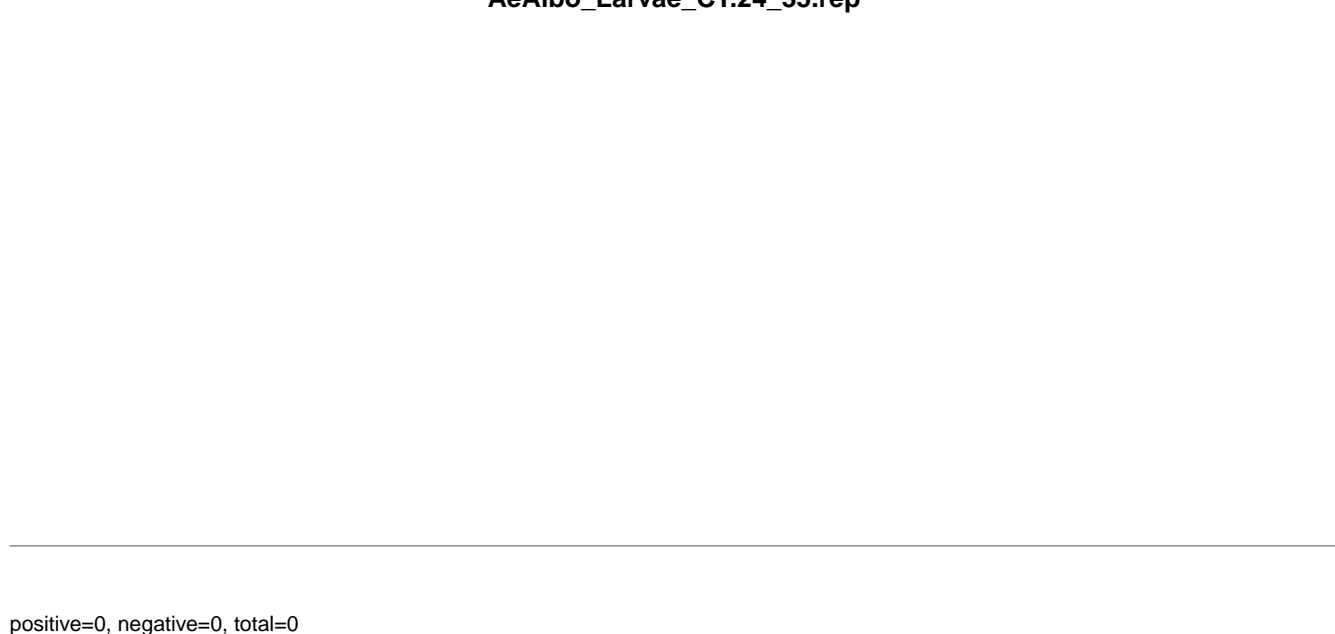
Window size=25, length=607, TE@lrr-1\_family-2778@Unknown:1-607

100 200 300 400 500 600

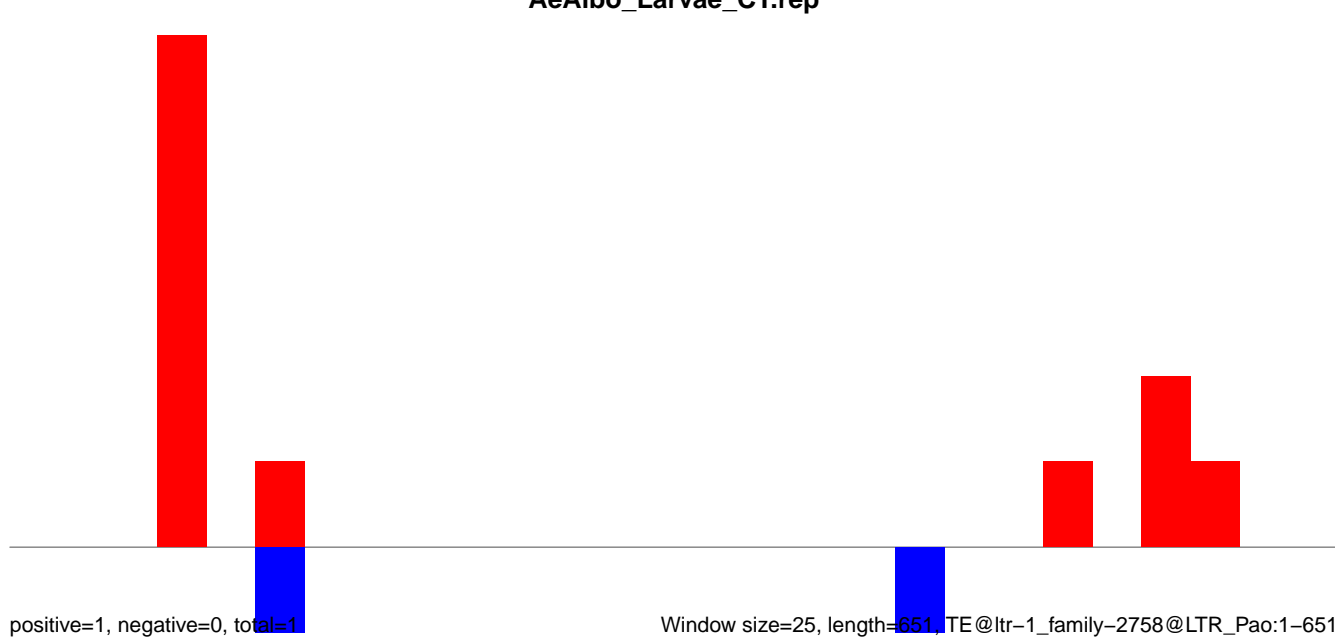
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



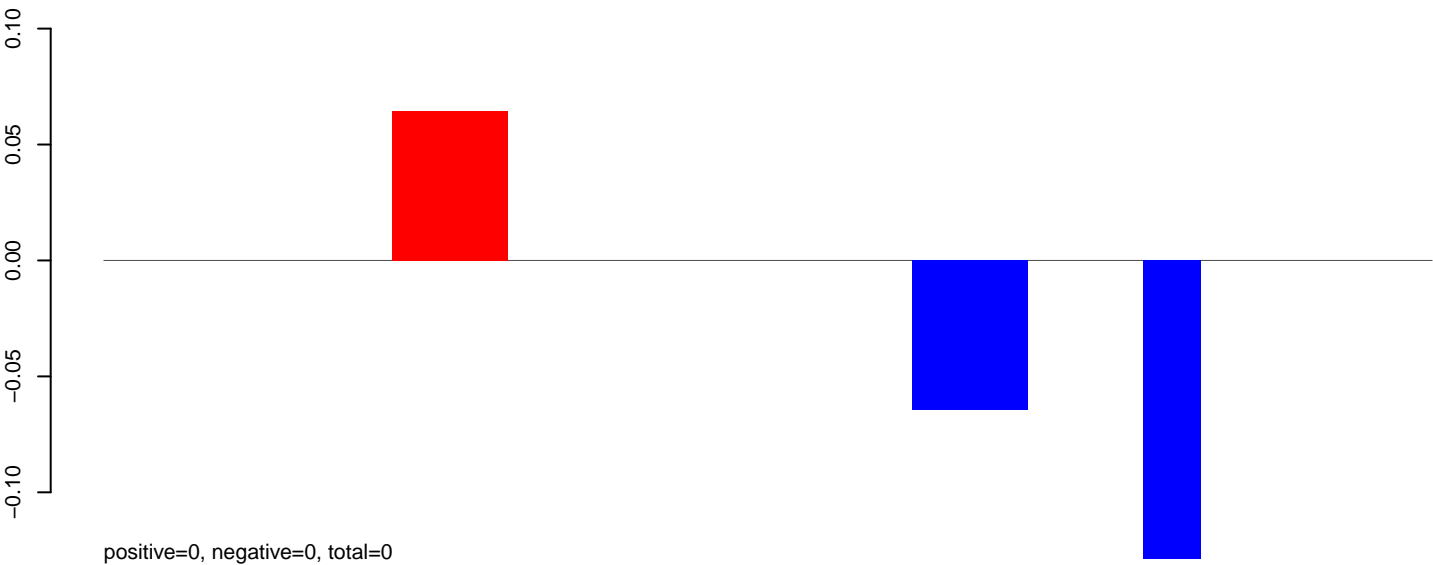
**AeAlbo\_Larvae\_CT.rep**



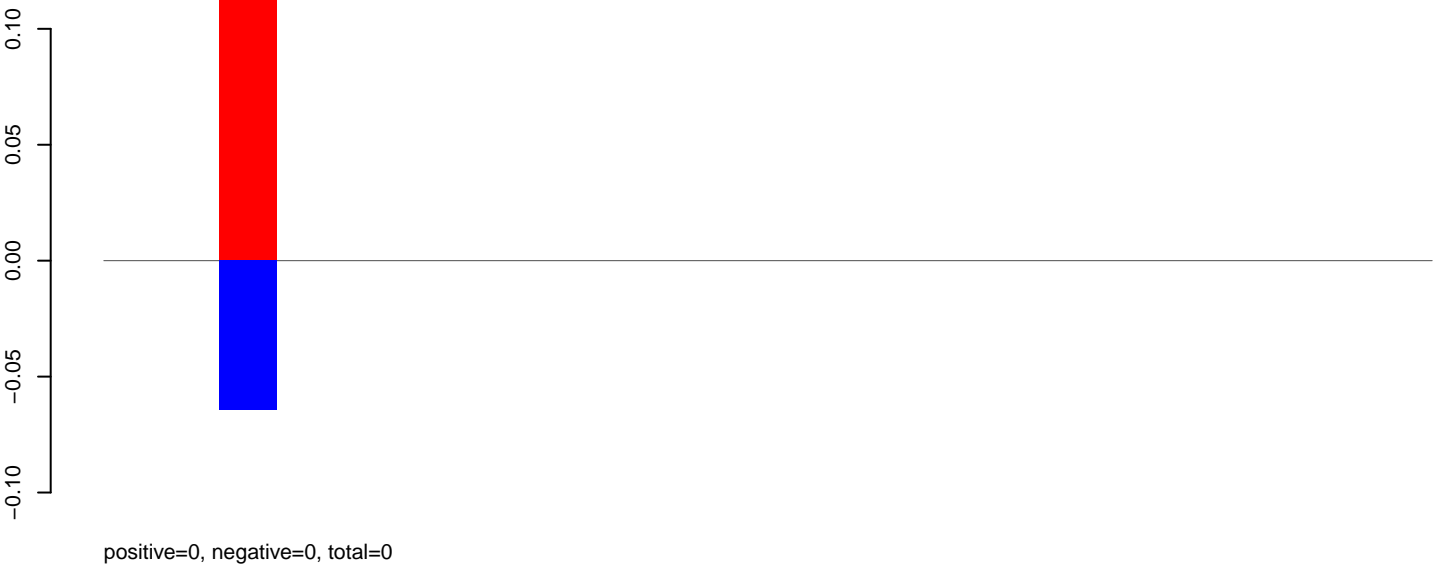
Window size=25, length=651, TE@ltr-1\_family-2758@LTR\_Pao:1-651

0 100 200 300 400 500 600 700

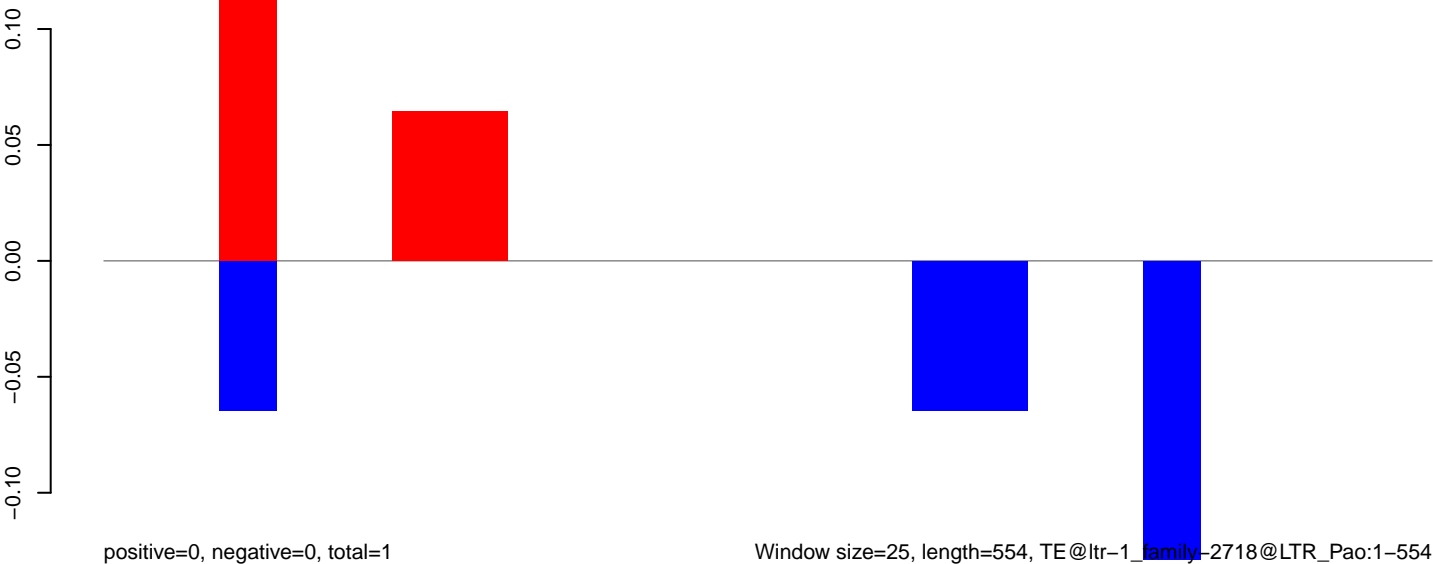
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



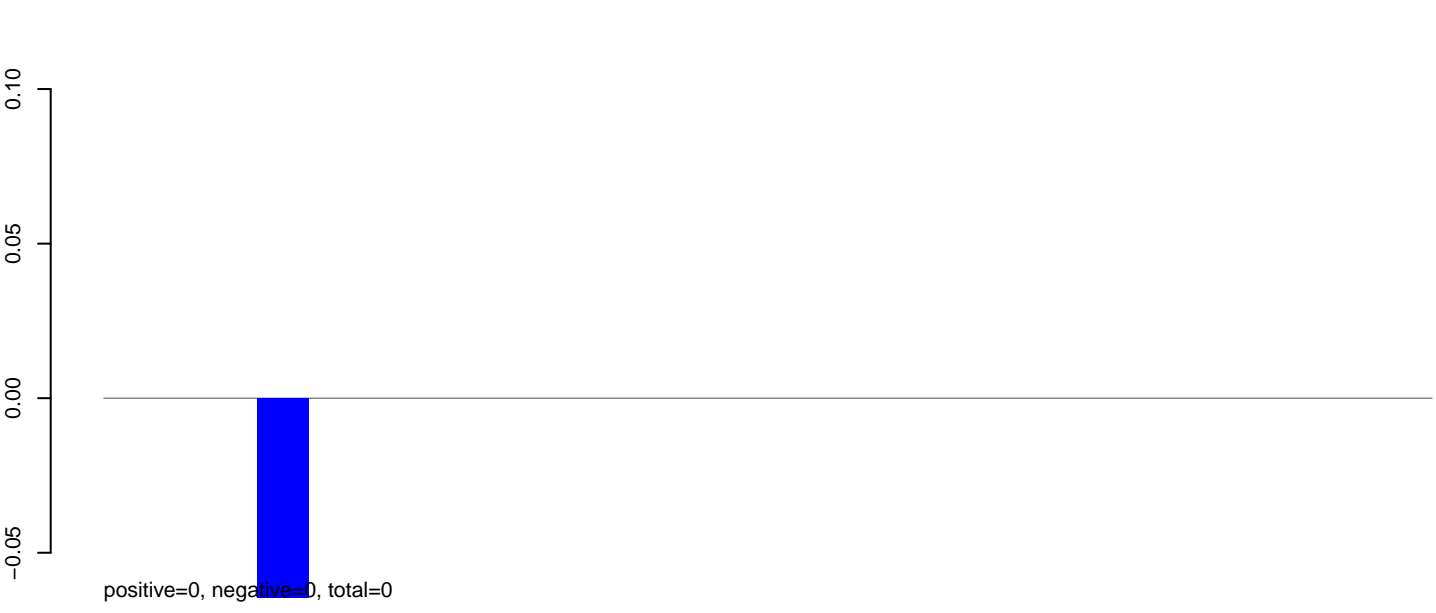
**AeAlbo\_Larvae\_CT.rep**



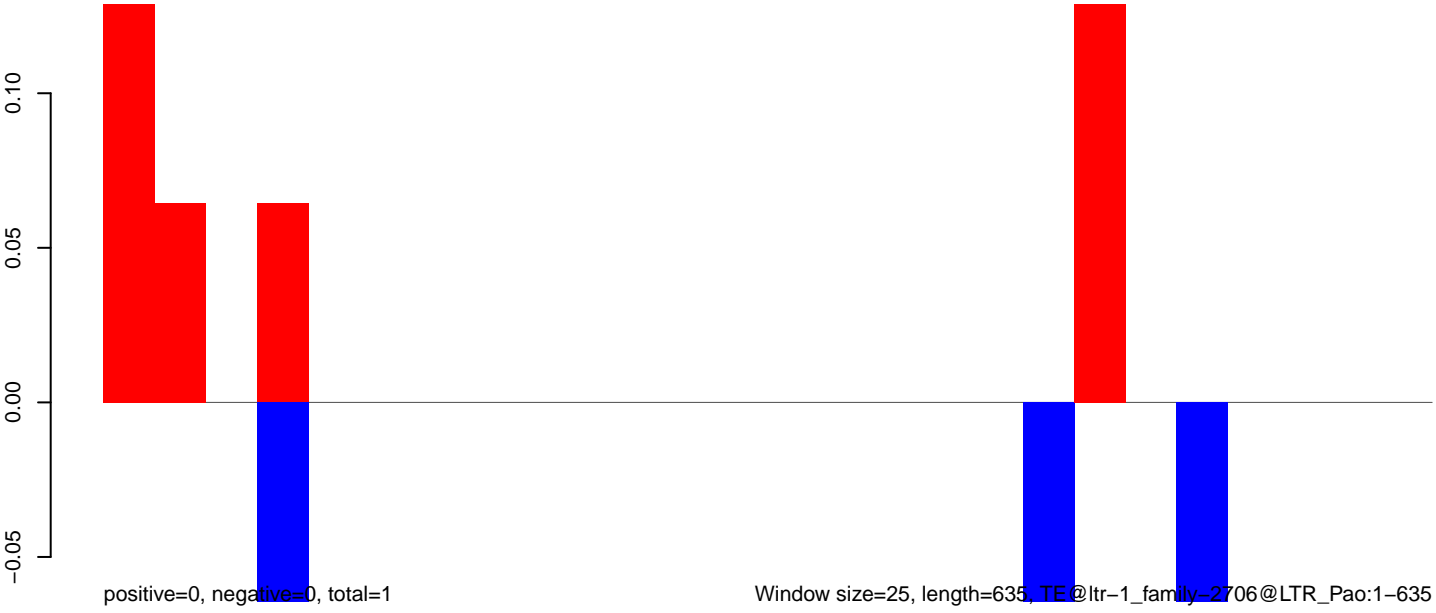
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

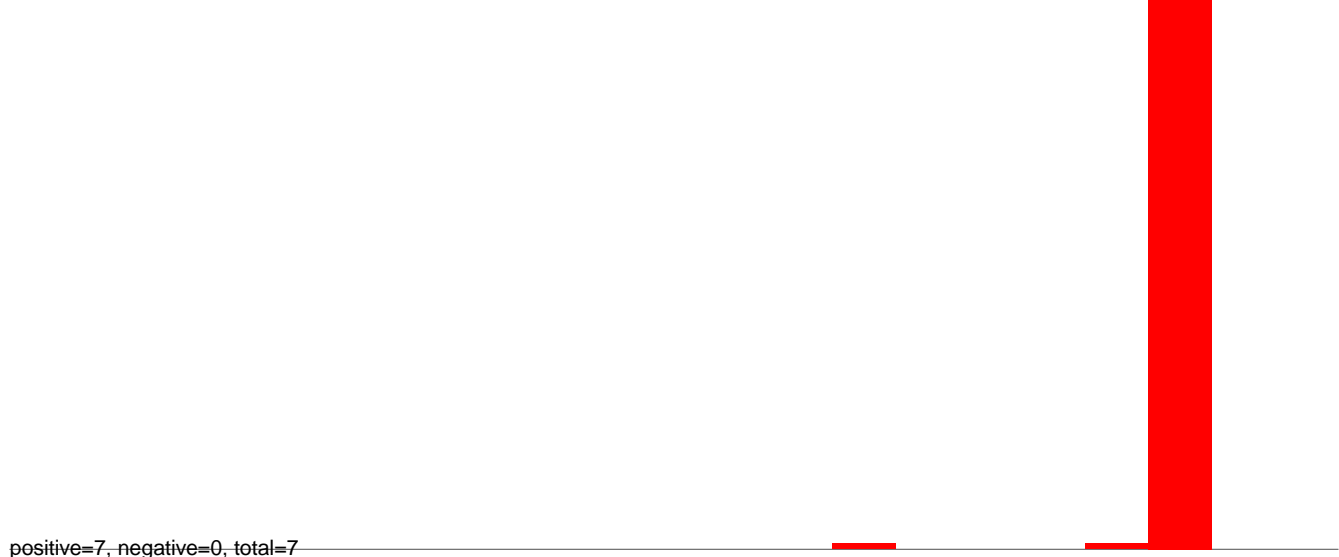


**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=635, TE@ltr-1\_family-2706@LTR\_Pao:1-635

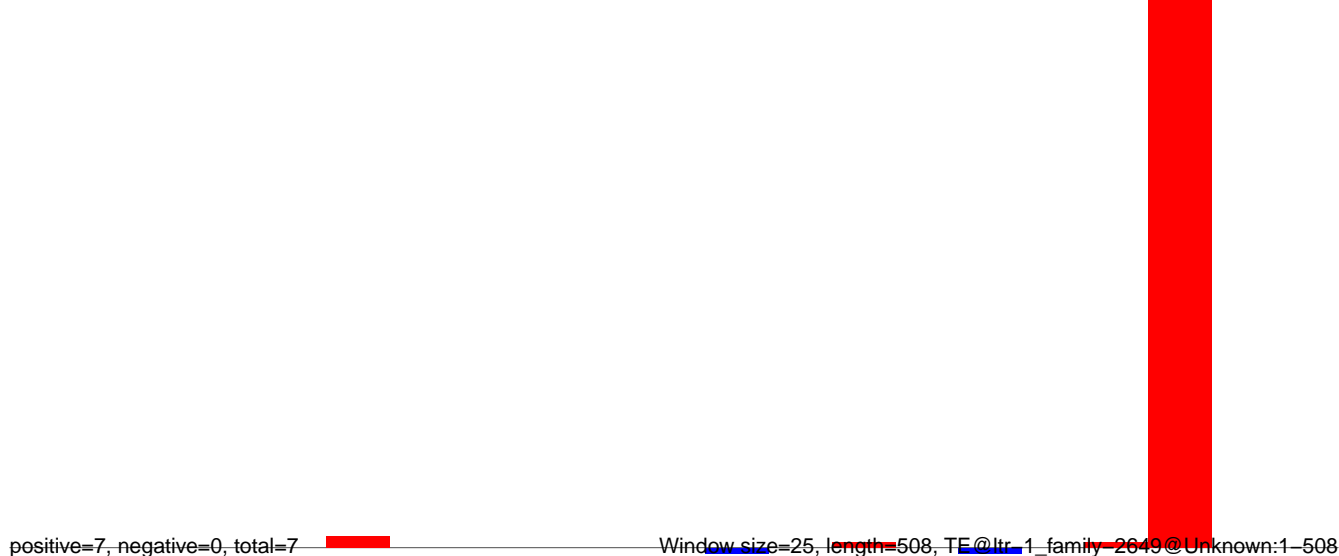
AeAlbo\_Larvae\_CT.18\_23.rep



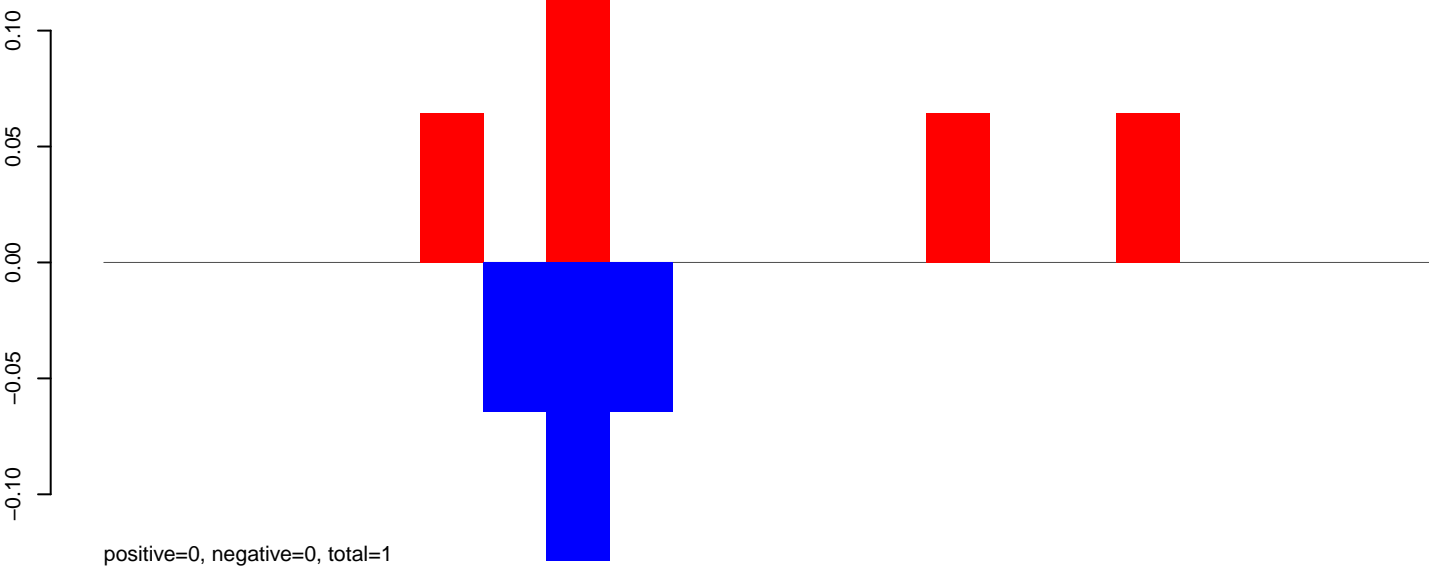
AeAlbo\_Larvae\_CT.24\_35.rep



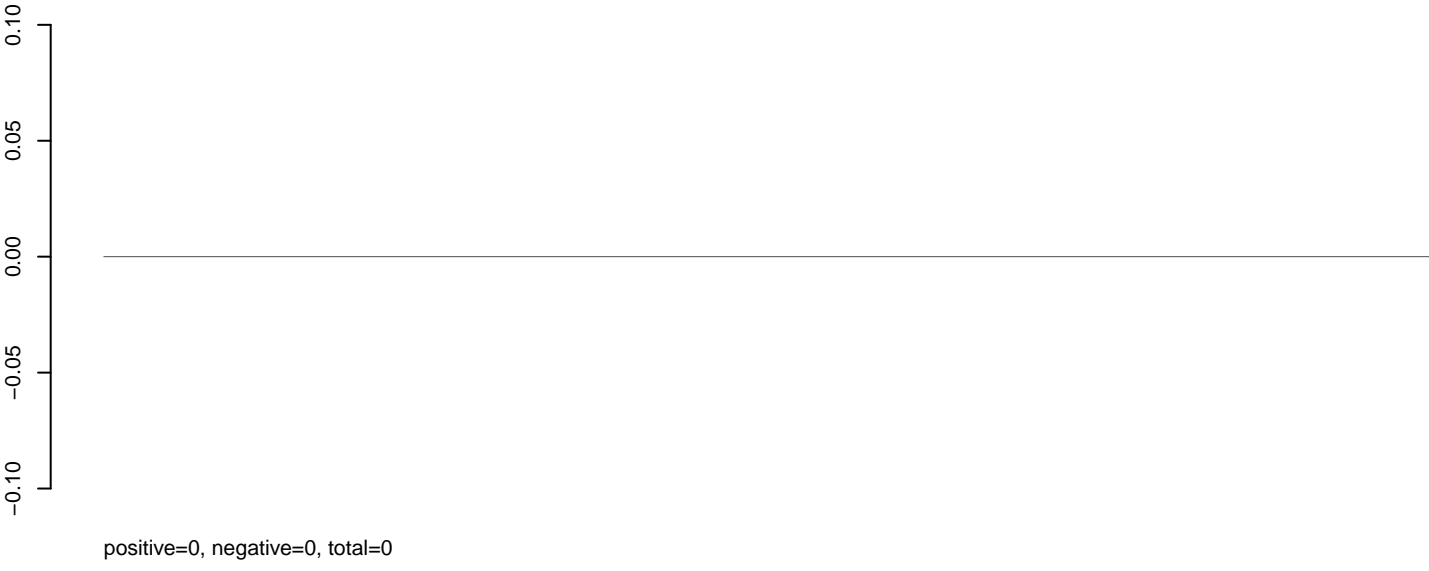
AeAlbo\_Larvae\_CT.rep



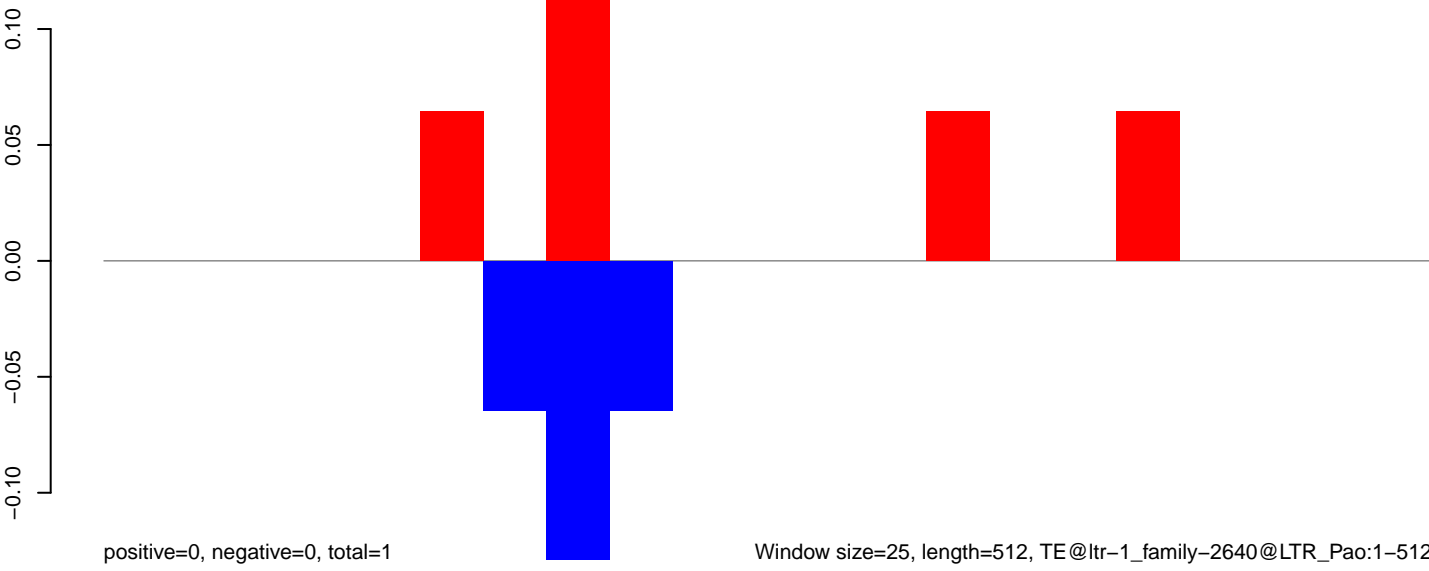
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

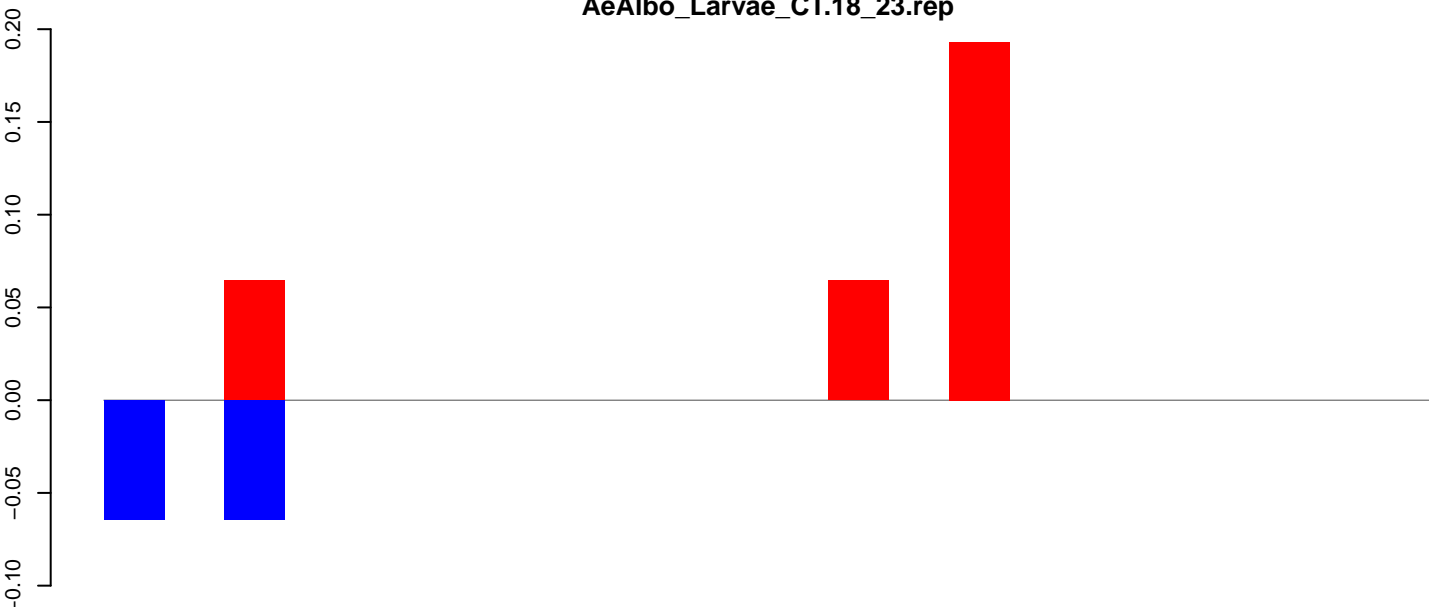


**AeAlbo\_Larvae\_CT.rep**



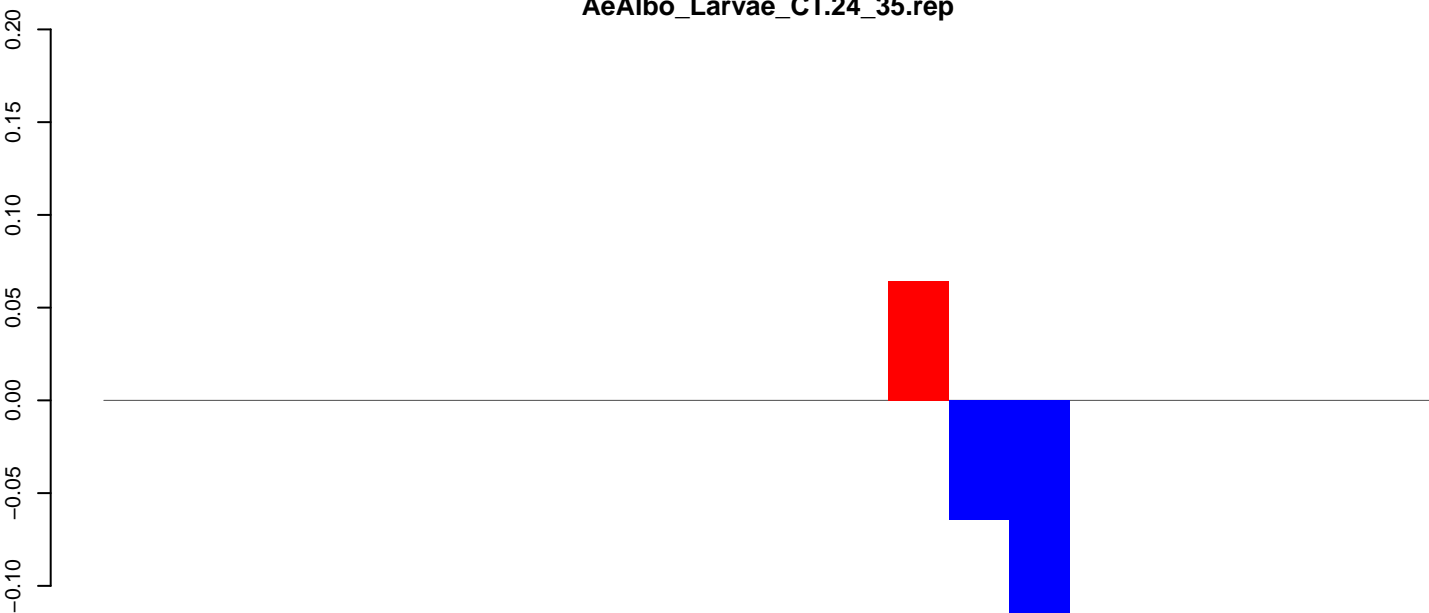
100 200 300 400 500

**AeAlbo\_Larvae\_CT.18\_23.rep**



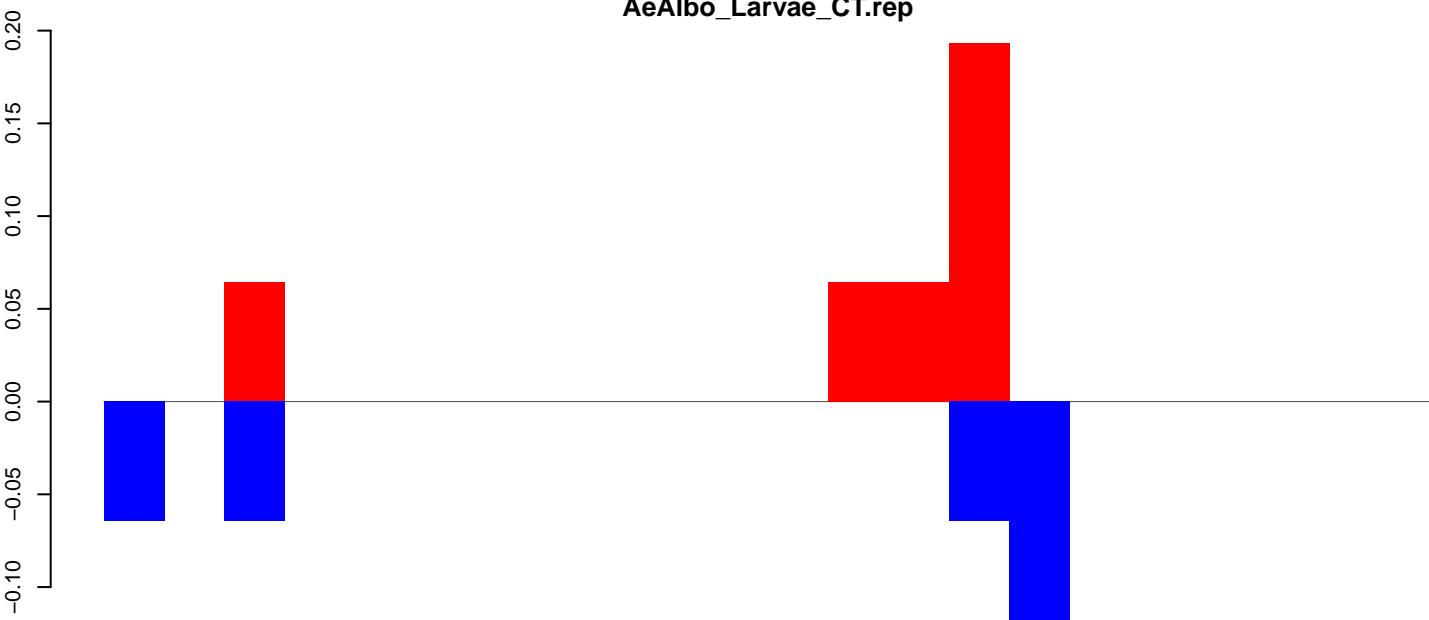
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**



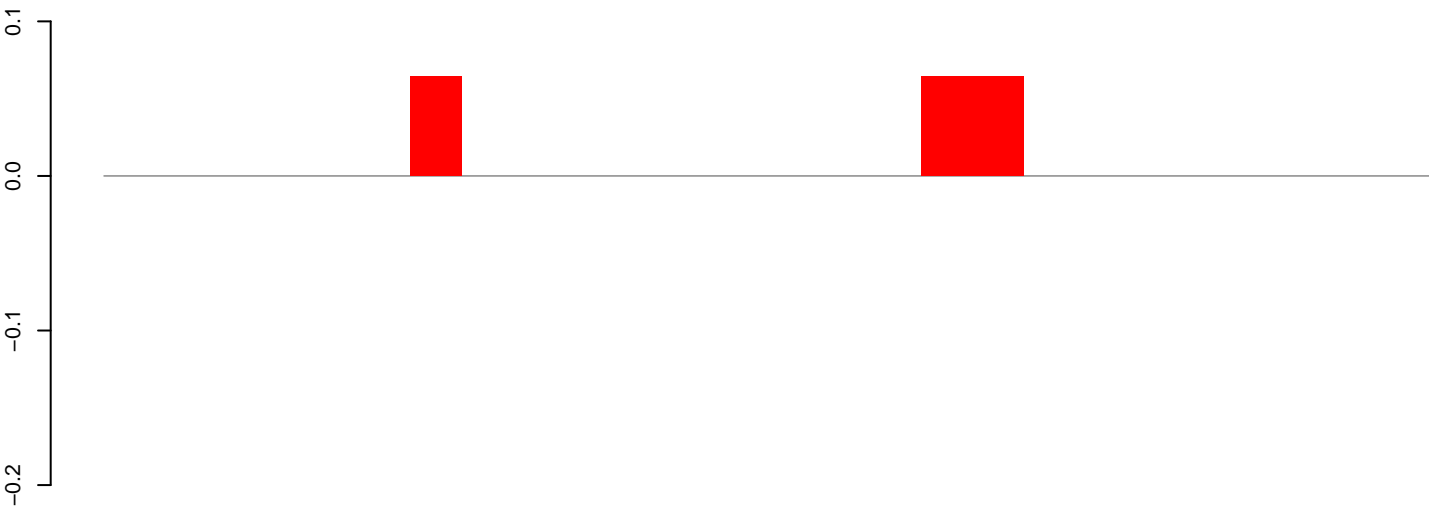
positive=0, negative=0, total=1

Window size=25, length=547, TE@ltr-1\_family-2595@LTR\_Pao:1-547

100 200 300 400 500

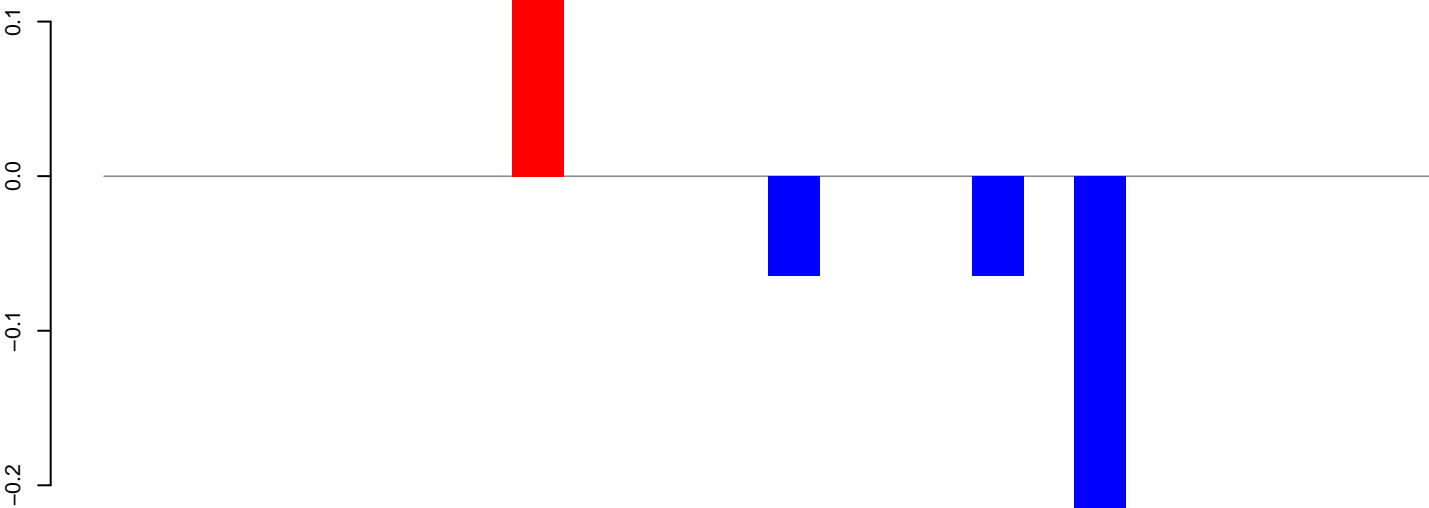


**AeAlbo\_Larvae\_CT.18\_23.rep**



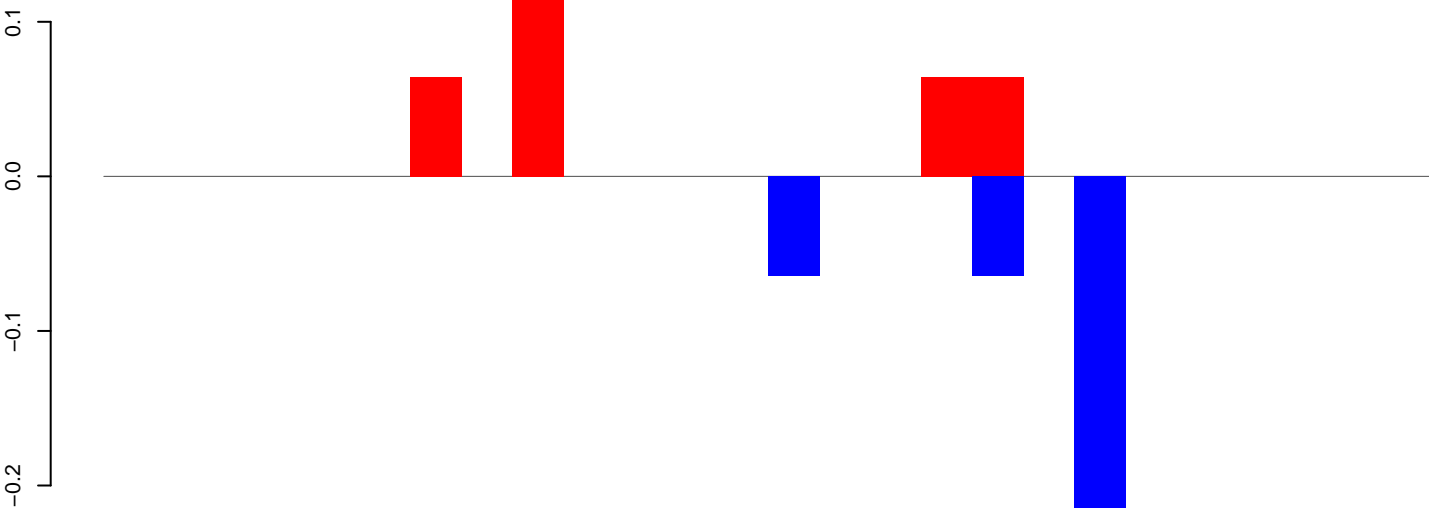
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=1

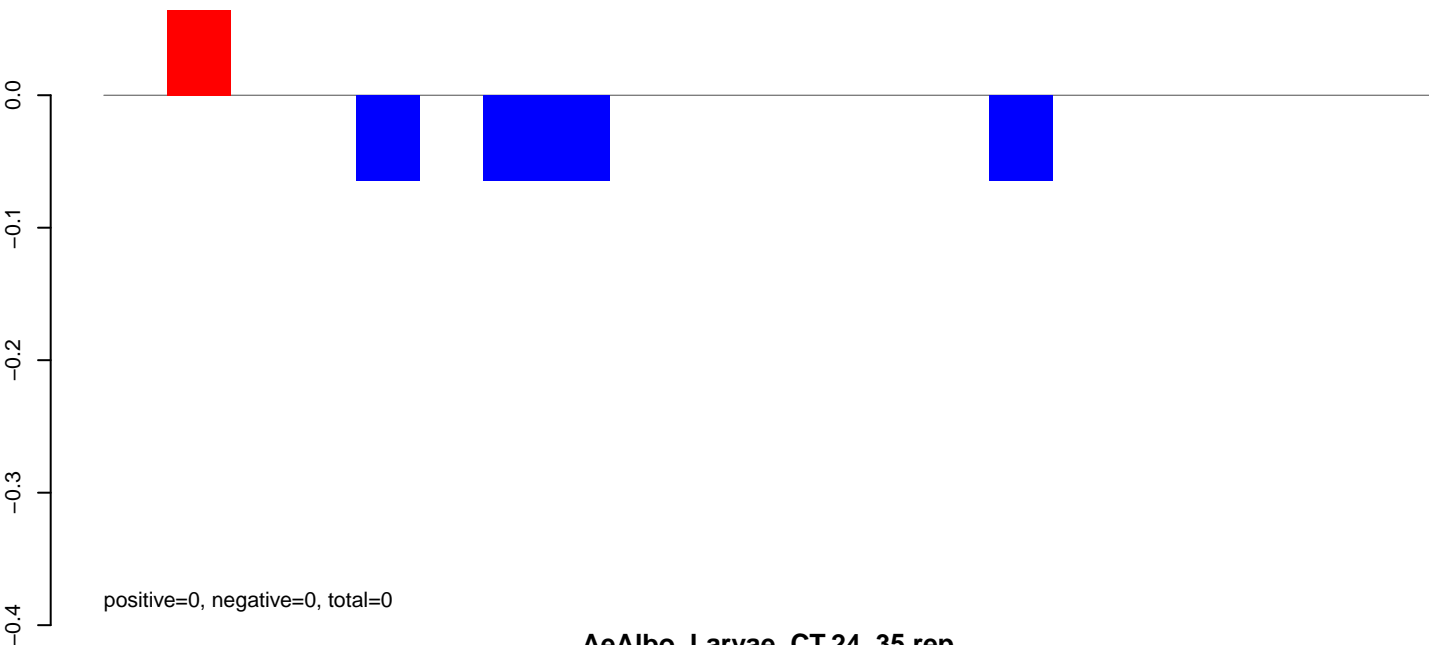
**AeAlbo\_Larvae\_CT.rep**



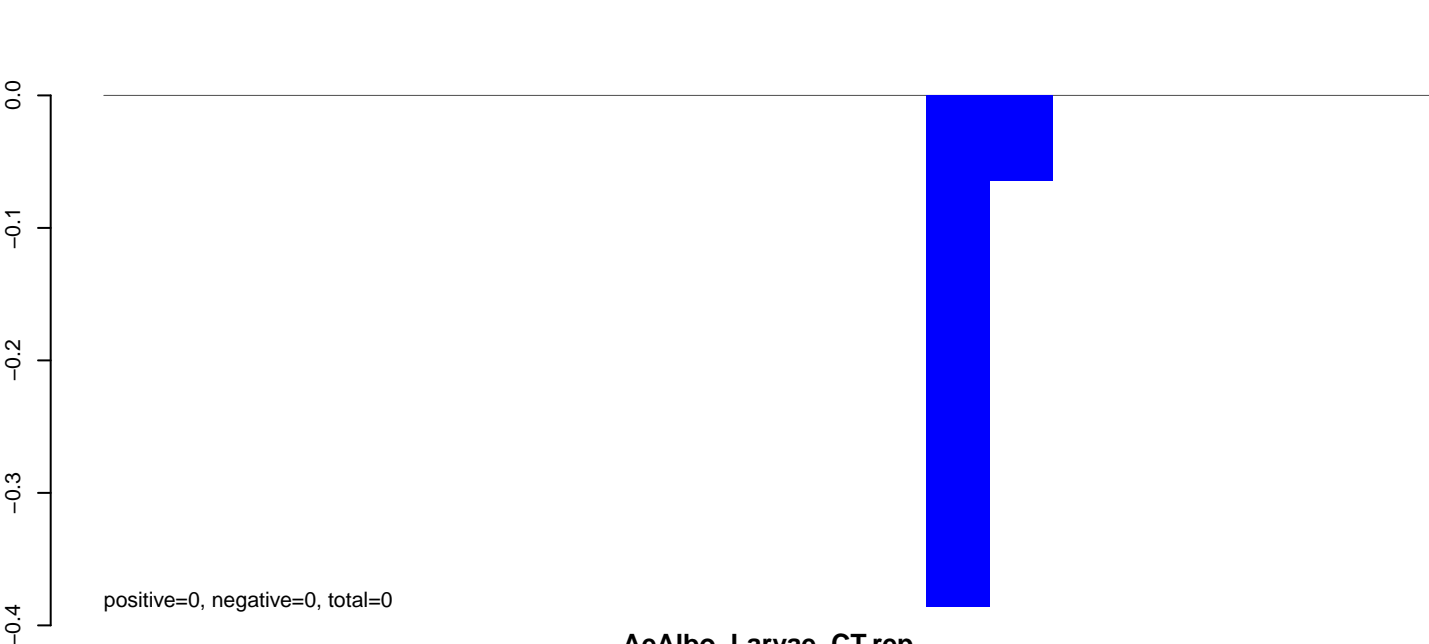
positive=0, negative=0, total=1

Window size=25, length=631, TE@ltr\_1\_family-2528@LTR\_Pao:1-631

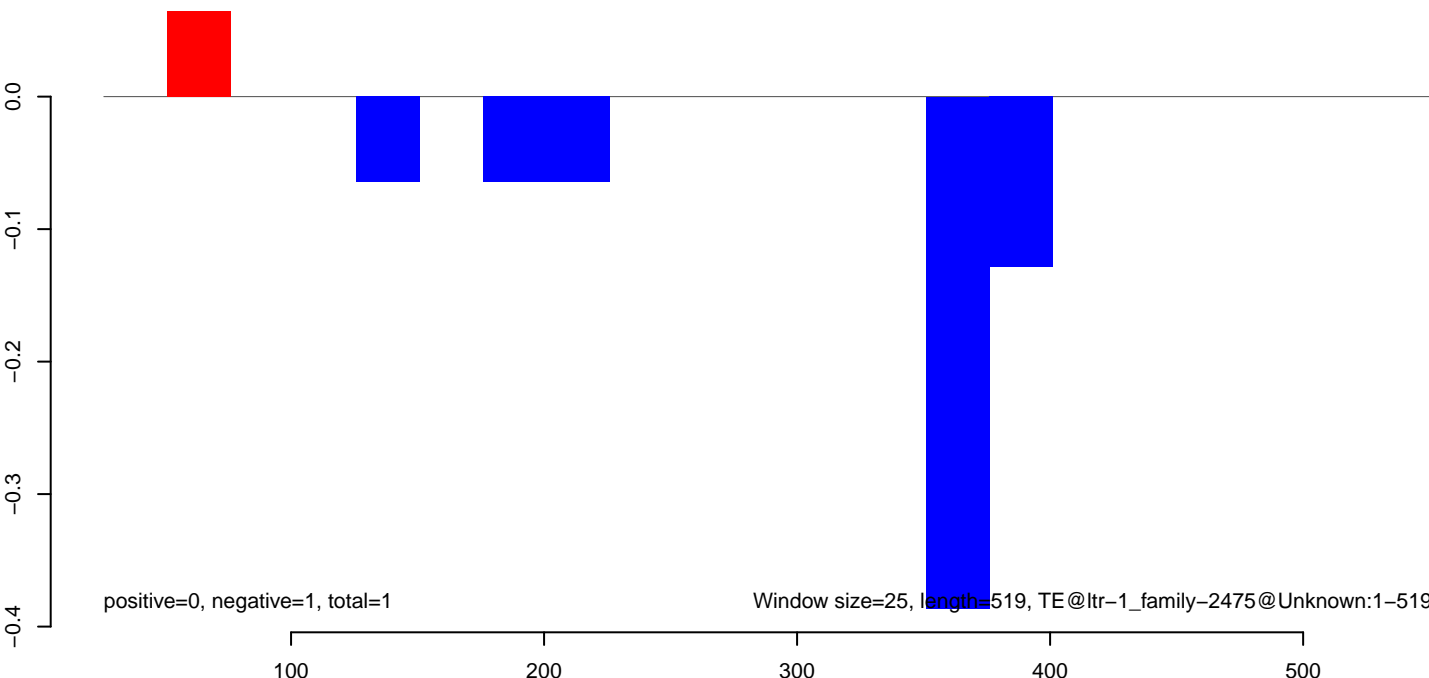
AeAlbo\_Larvae\_CT.18\_23.rep



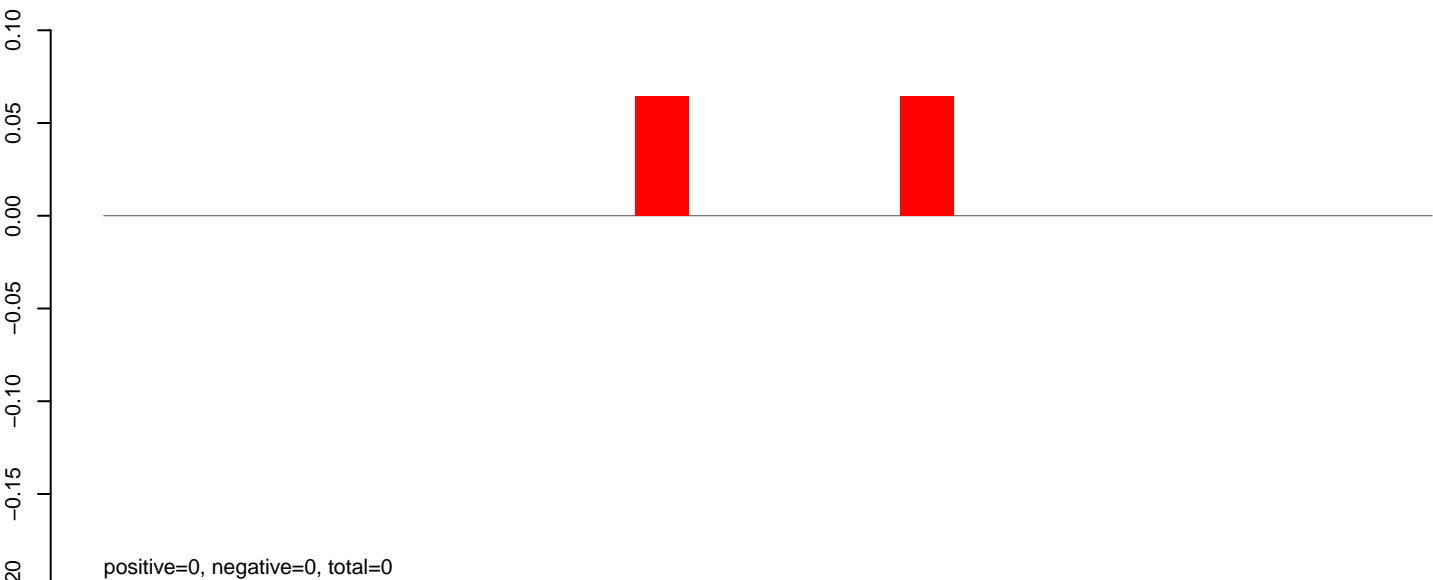
AeAlbo\_Larvae\_CT.24\_35.rep



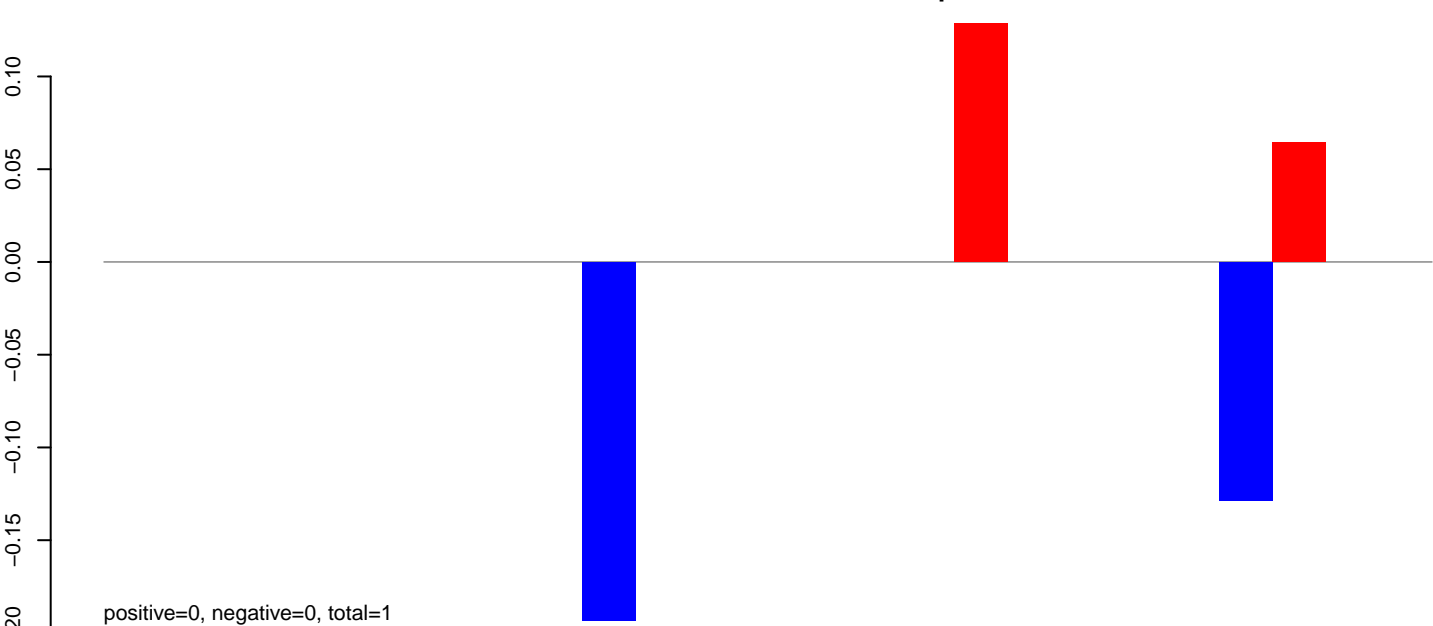
AeAlbo\_Larvae\_CT.rep



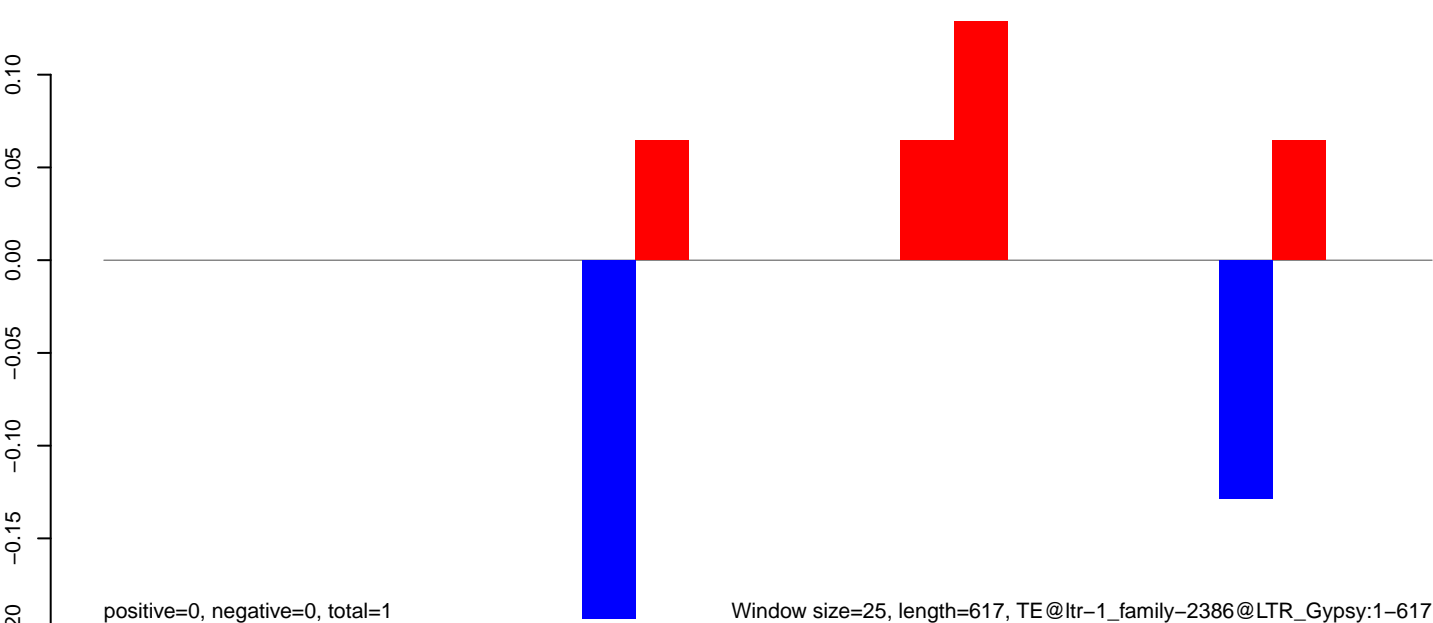
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



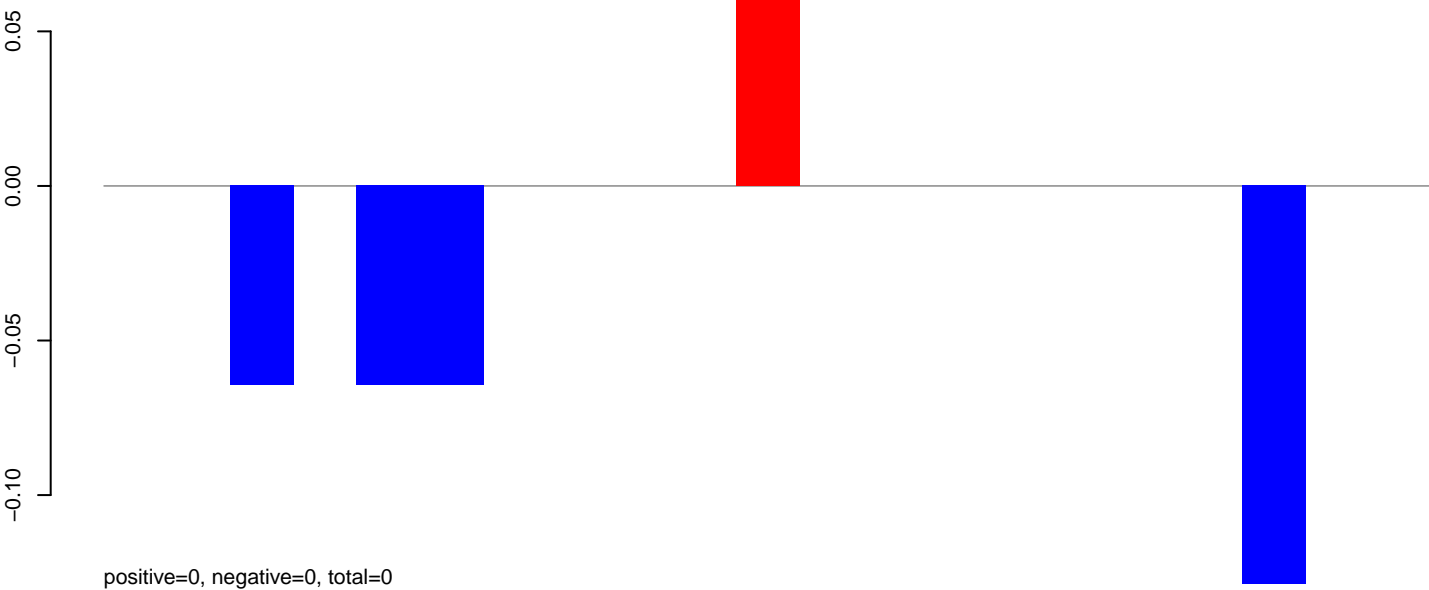
**AeAlbo\_Larvae\_CT.rep**



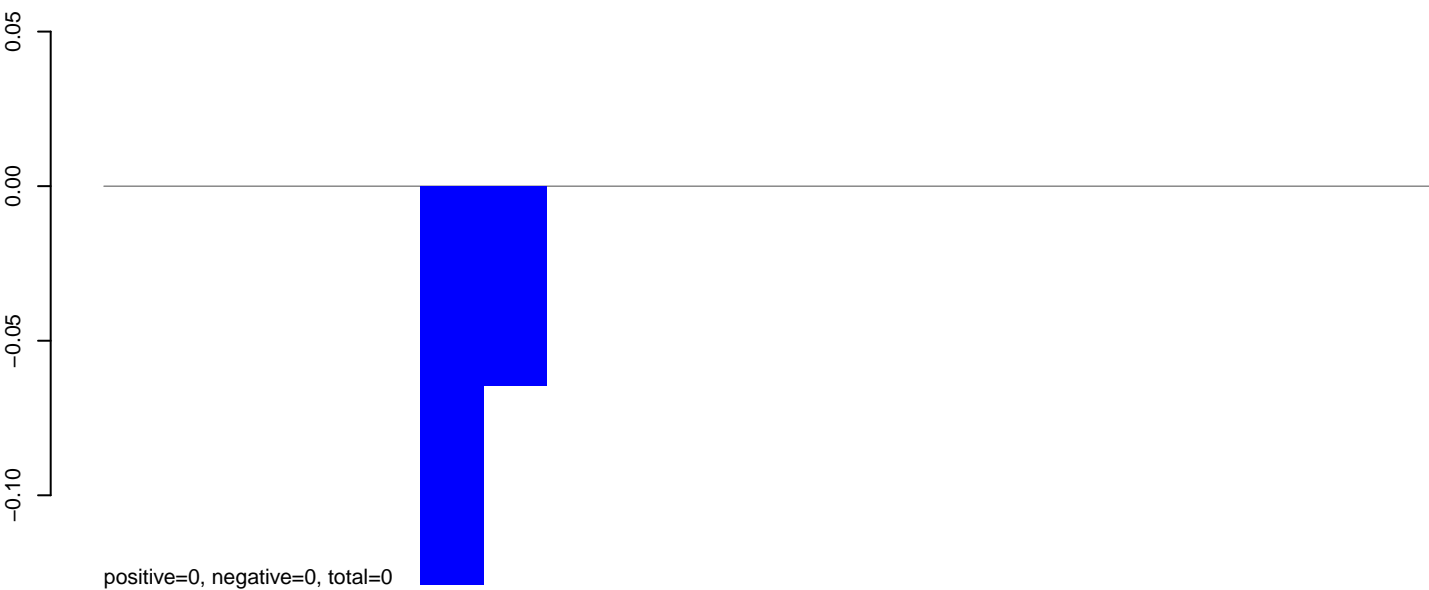
Window size=25, length=617, TE@ltr-1\_family-2386@LTR\_Gypsy:1-617

100 200 300 400 500 600

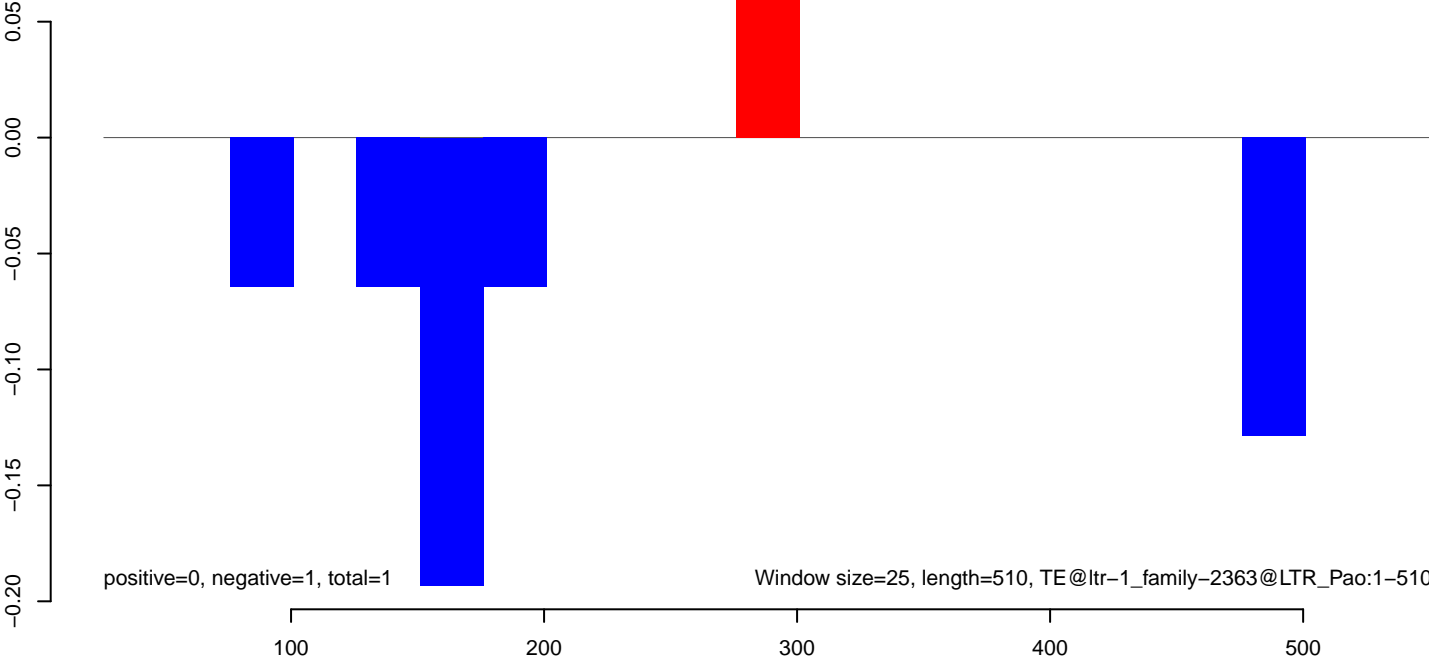
**AeAlbo\_Larvae\_CT.18\_23.rep**



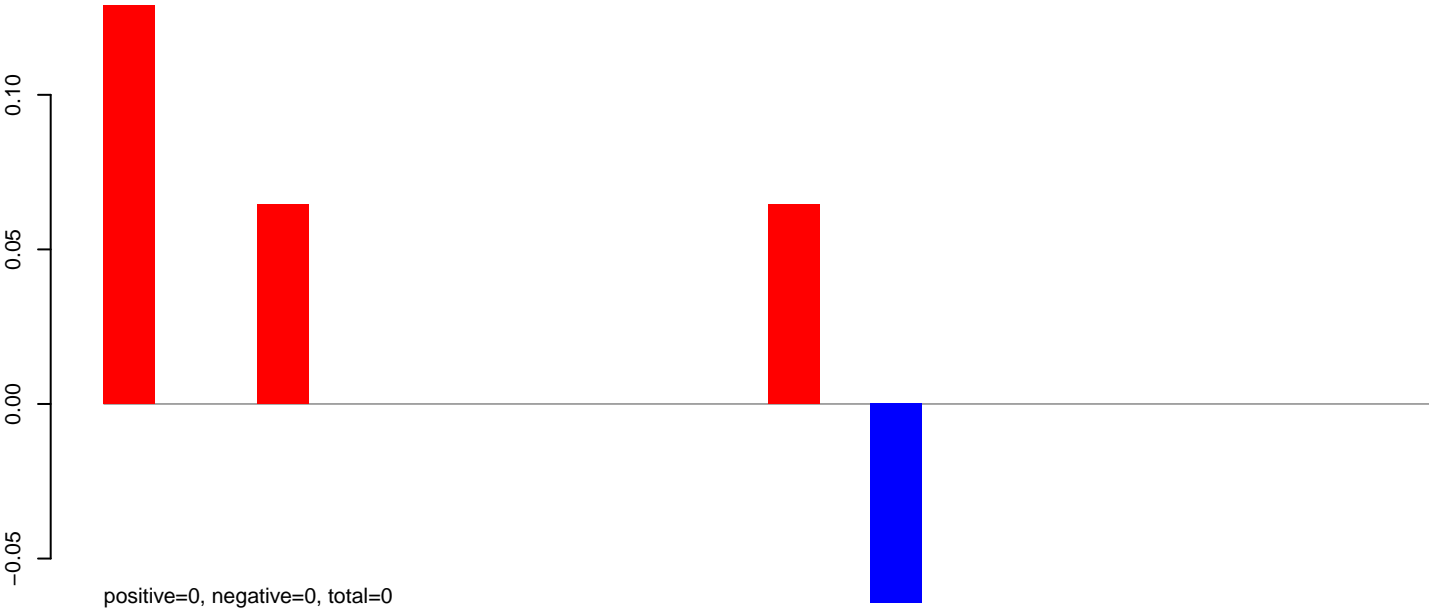
**AeAlbo\_Larvae\_CT.24\_35.rep**



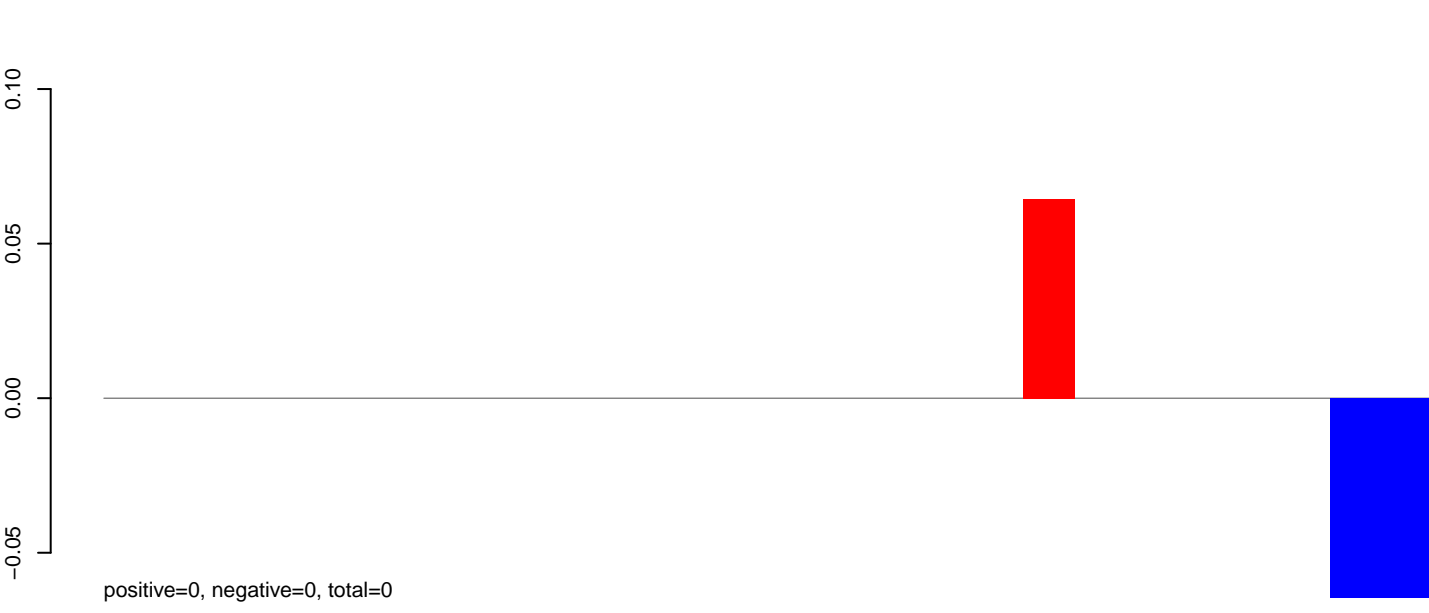
**AeAlbo\_Larvae\_CT.rep**



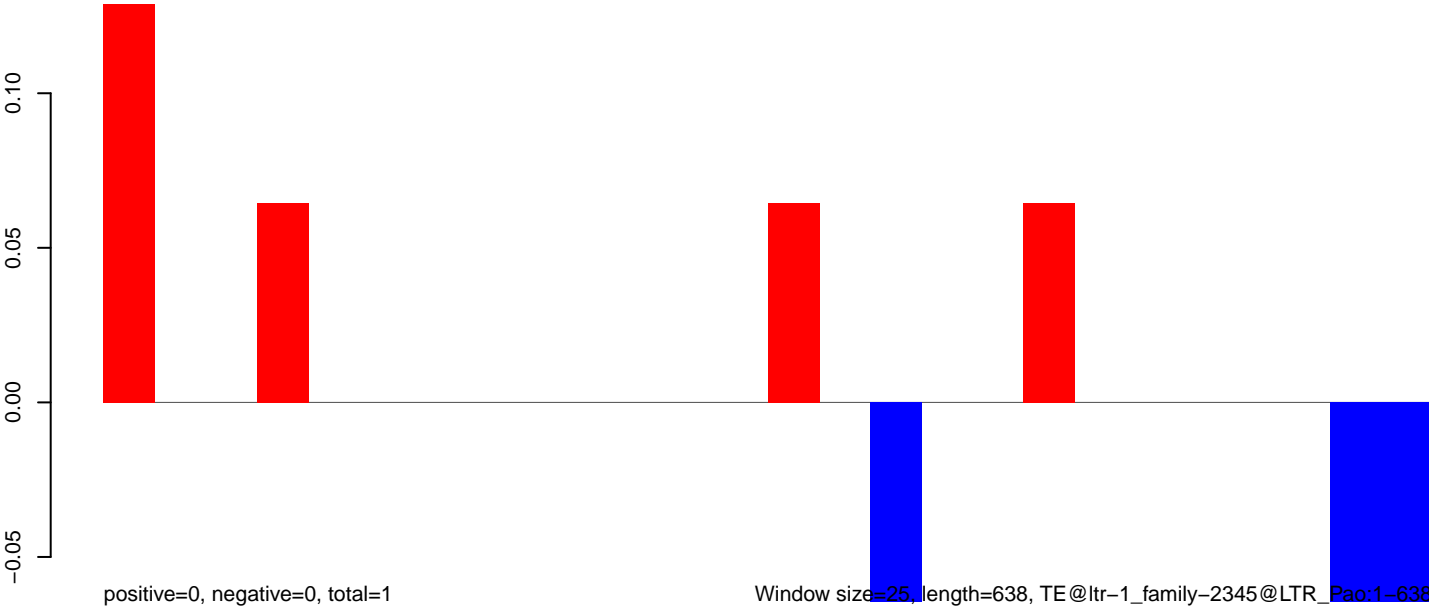
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



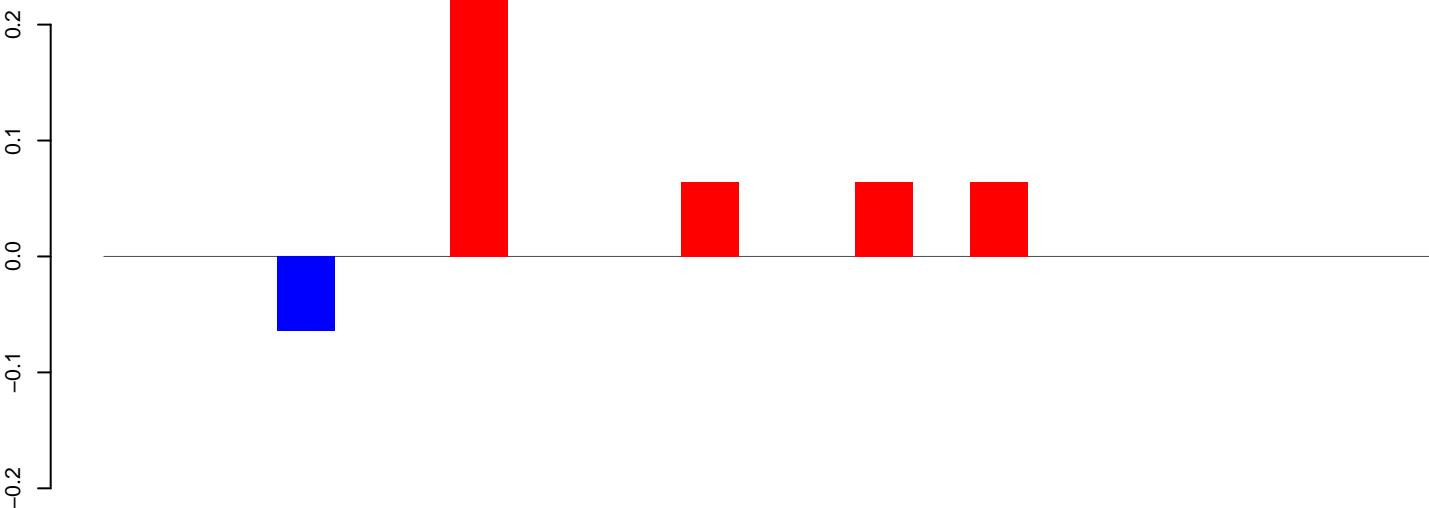
AeAlbo\_Larvae\_CT.rep



positive=0, negative=0, total=1

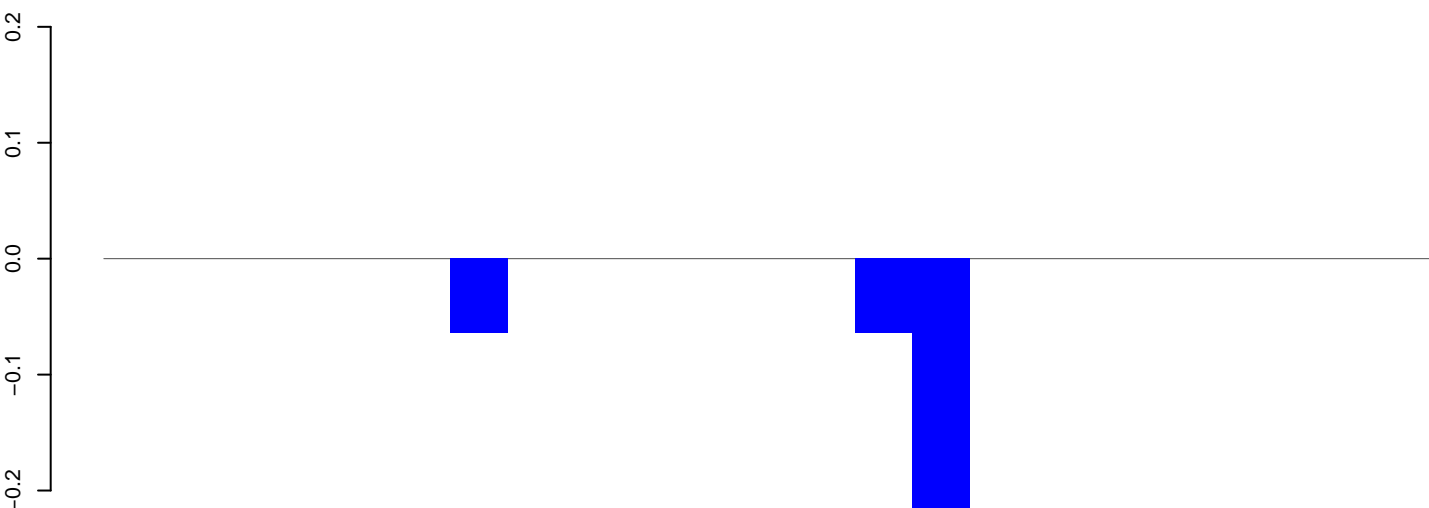
Window size=25, length=638, TE@ltr-1\_family-2345@LTR\_Pao:1-638

**AeAlbo\_Larvae\_CT.18\_23.rep**



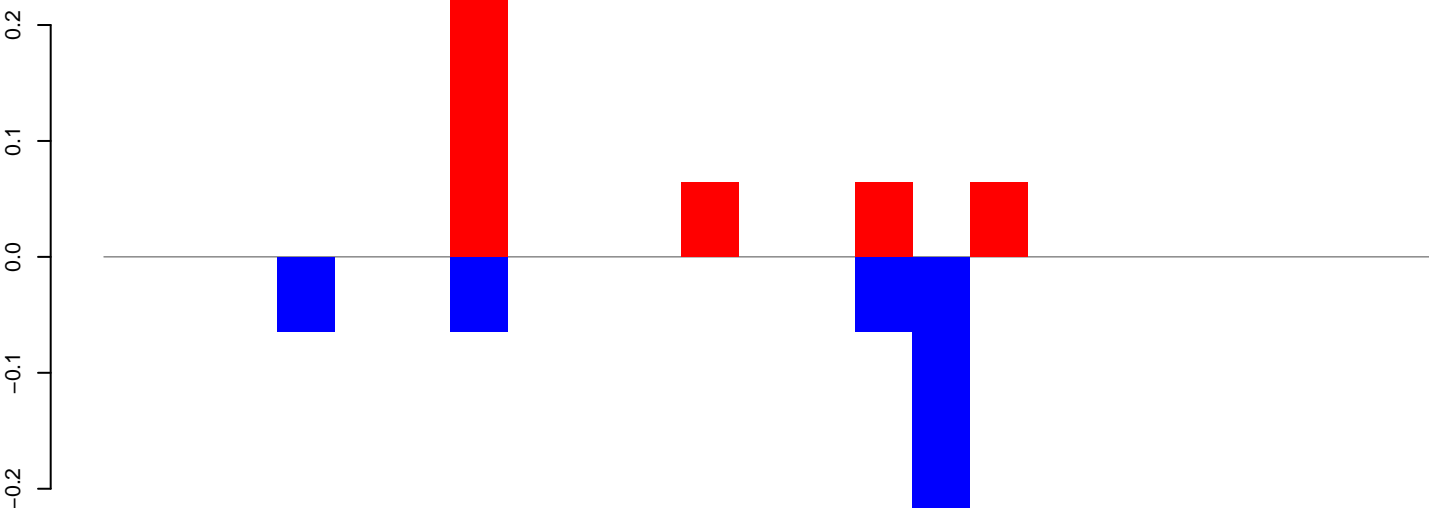
positive=0, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

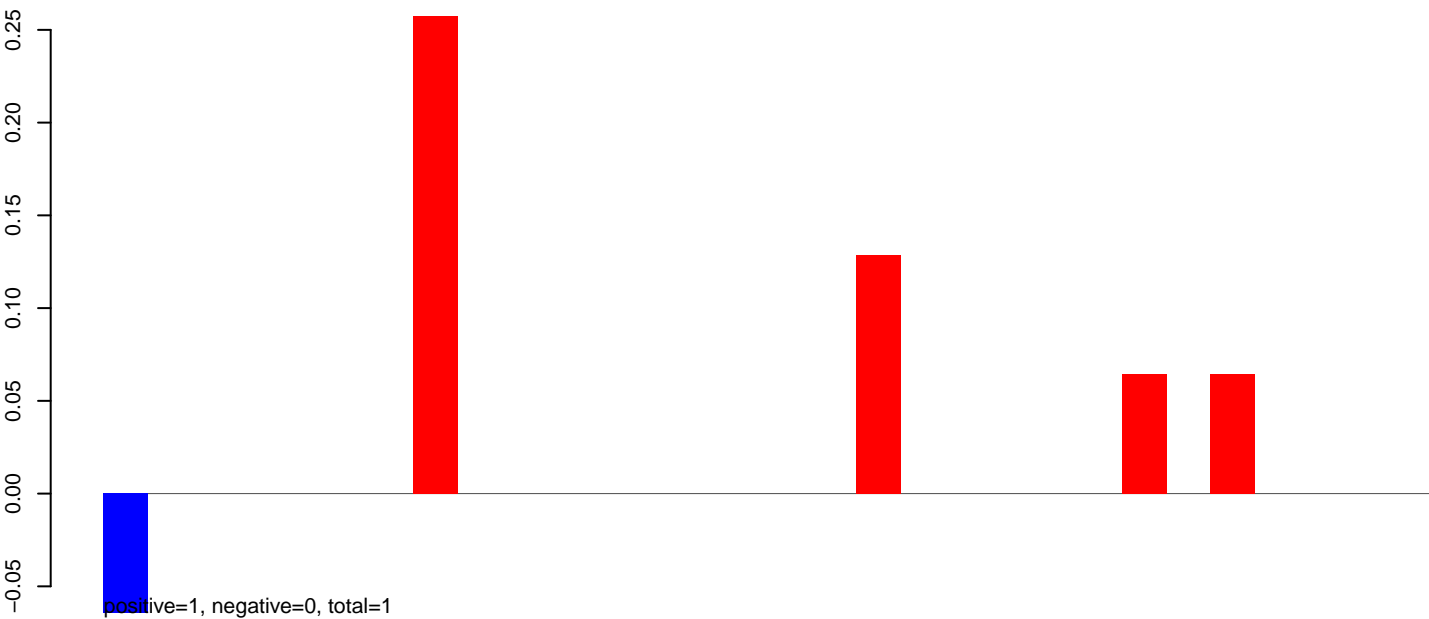


positive=0, negative=0, total=1

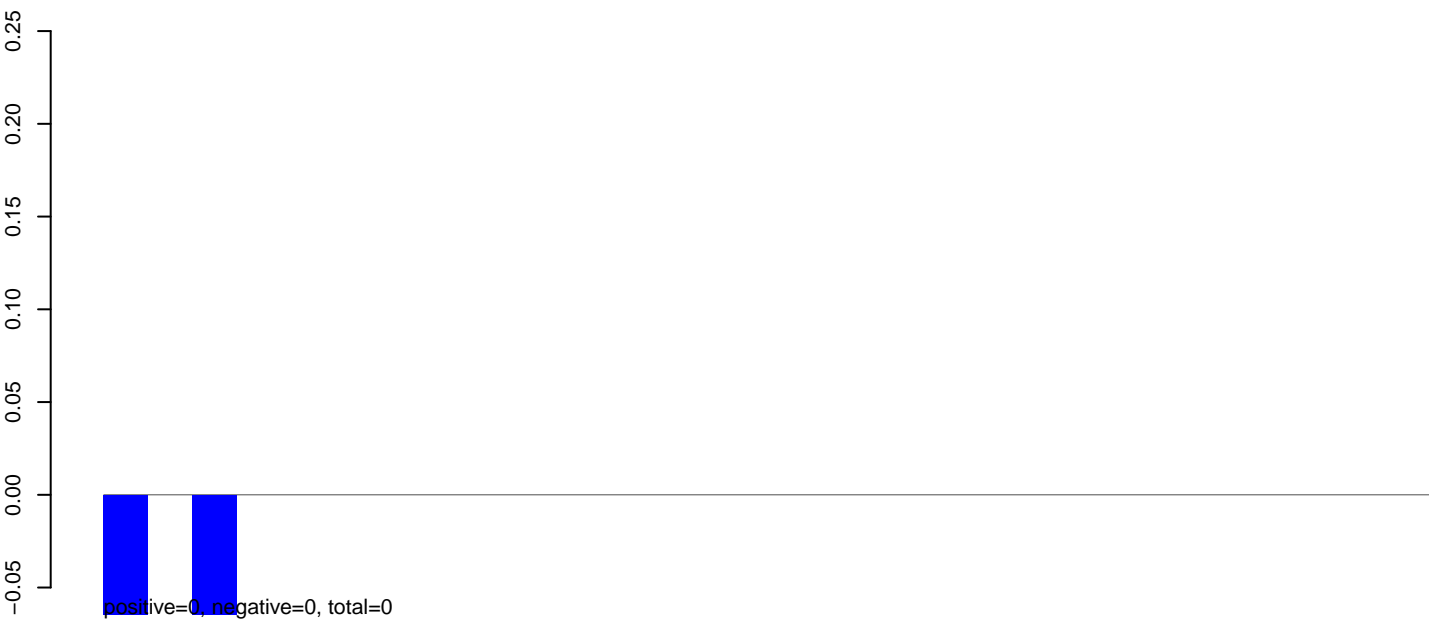
Window size=25, length=565, TE@ltr-1\_family-2321@LTR\_Pao:1-565

100 200 300 400 500 600

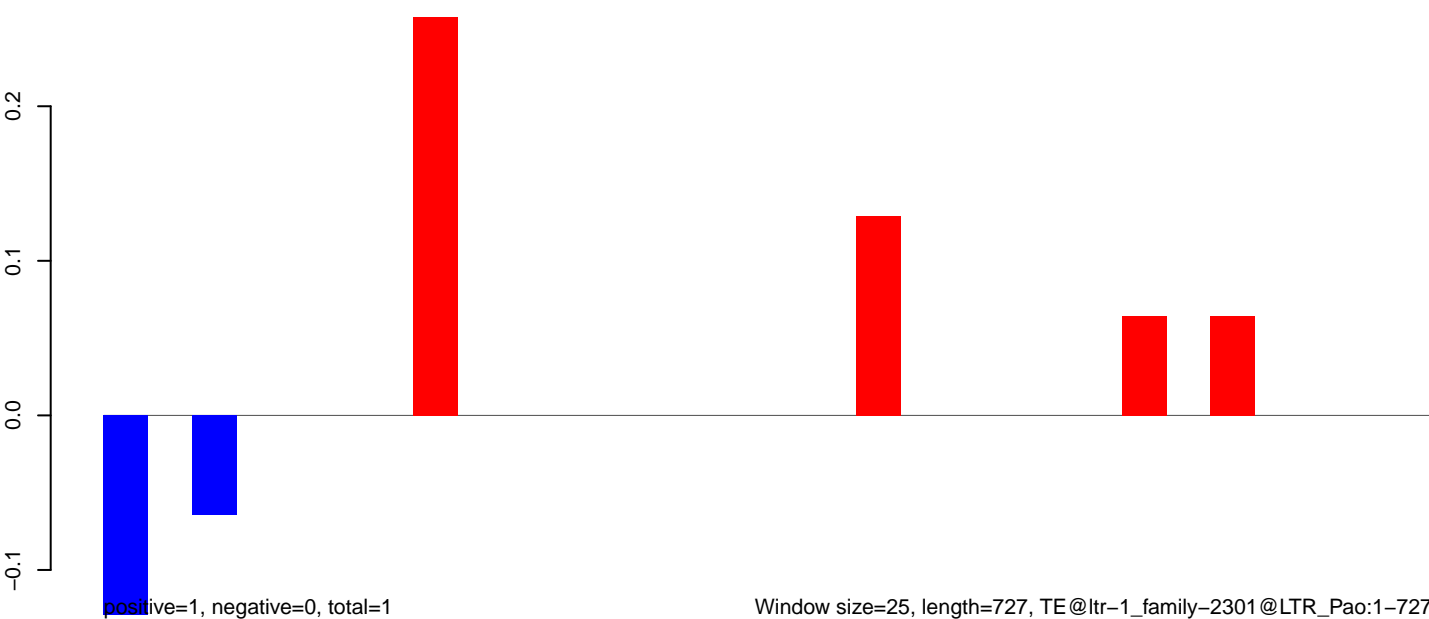
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



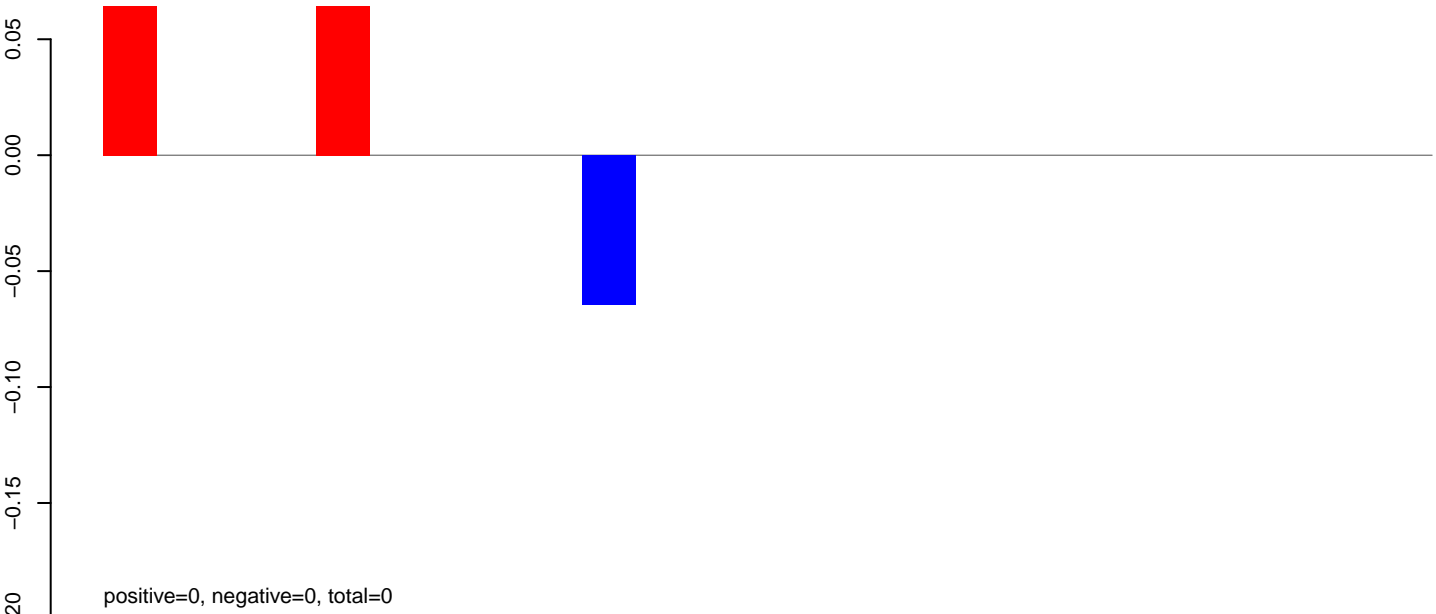
**AeAlbo\_Larvae\_CT.rep**



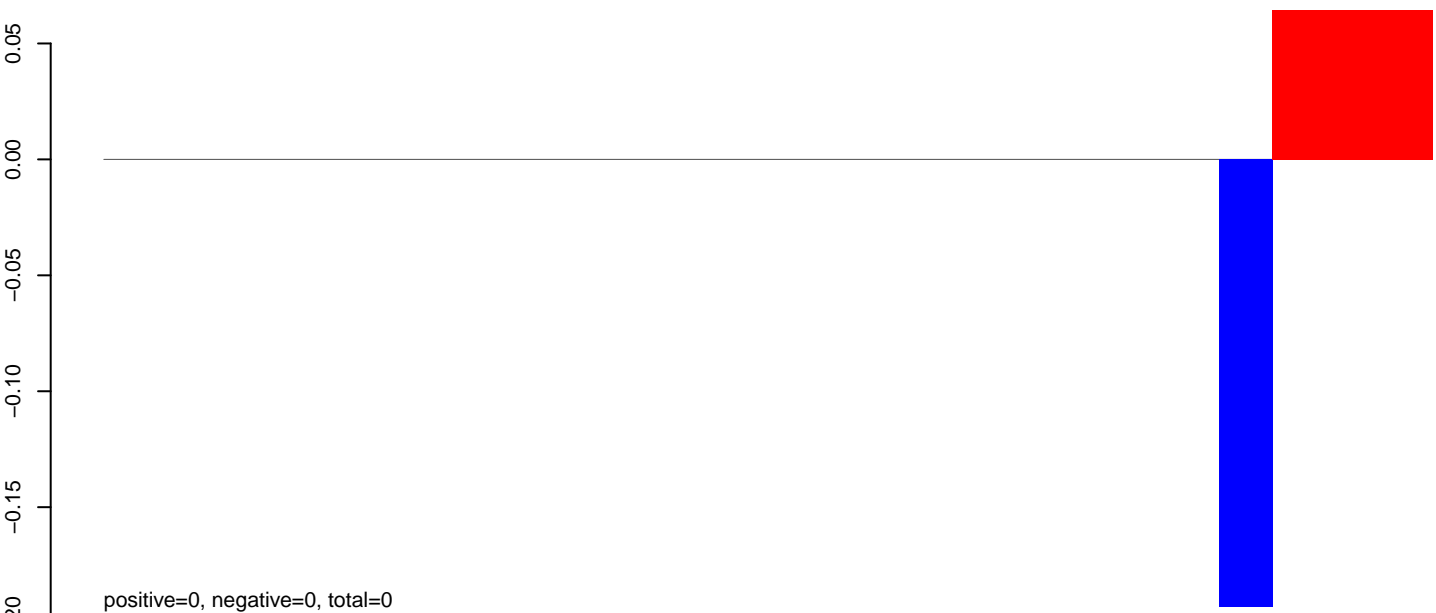
Window size=25, length=727, TE@ltr-1\_family-2301@LTR\_Pao:1-727

0 200 400 600 800

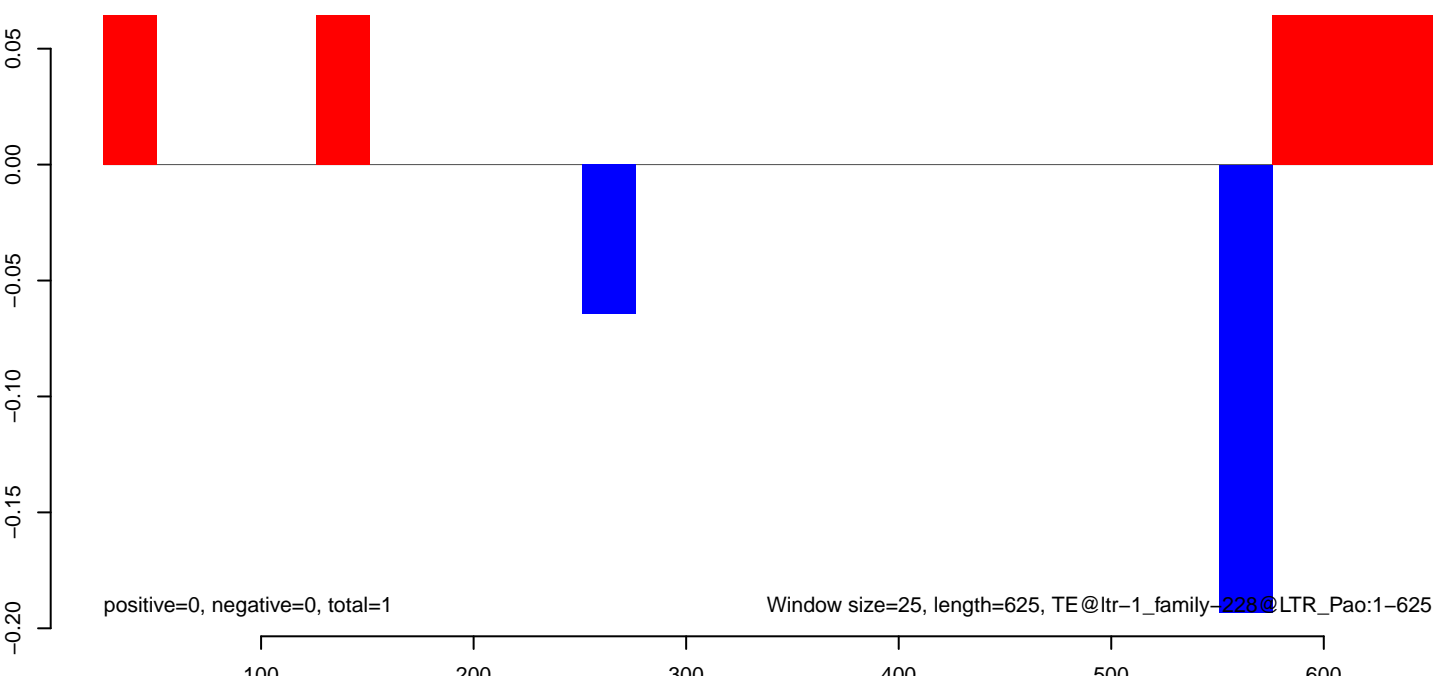
AeAlbo\_Larvae\_CT.18\_23.rep



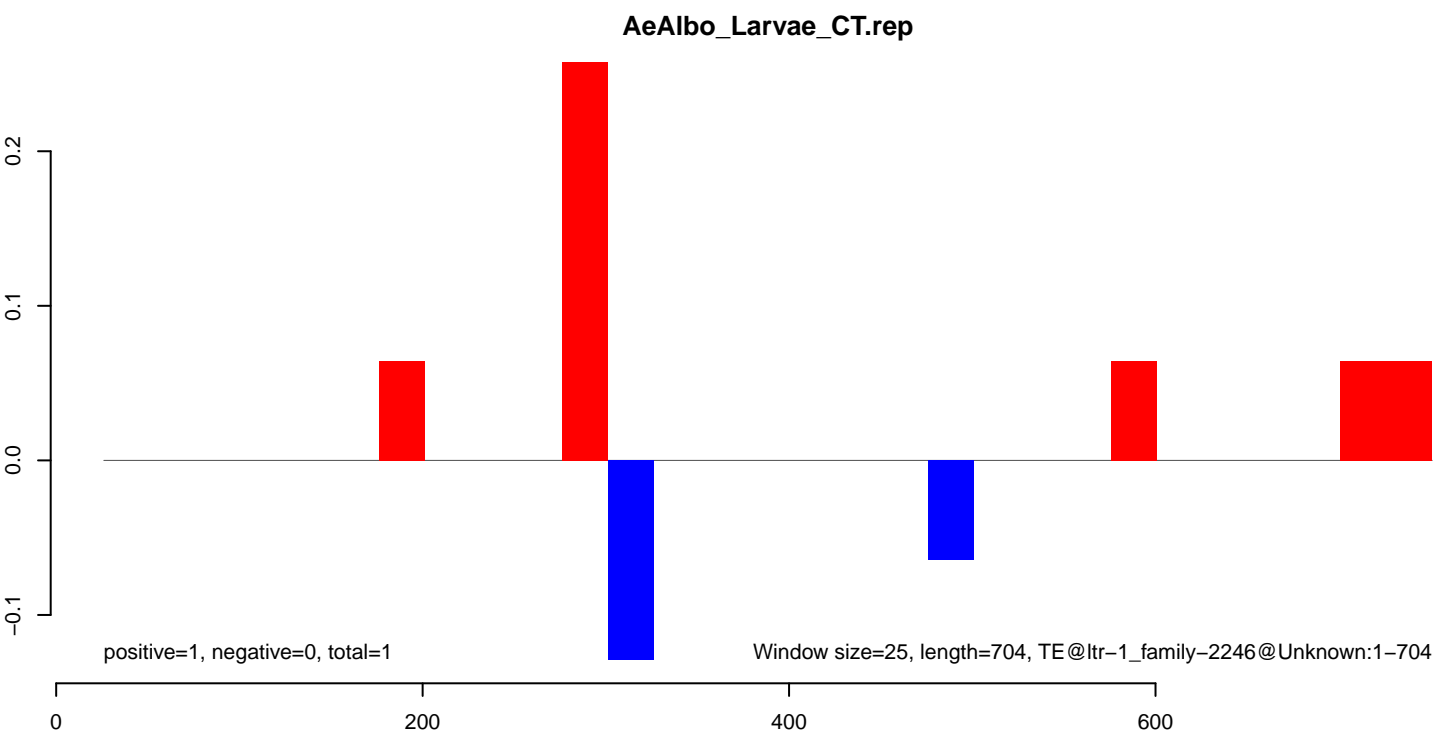
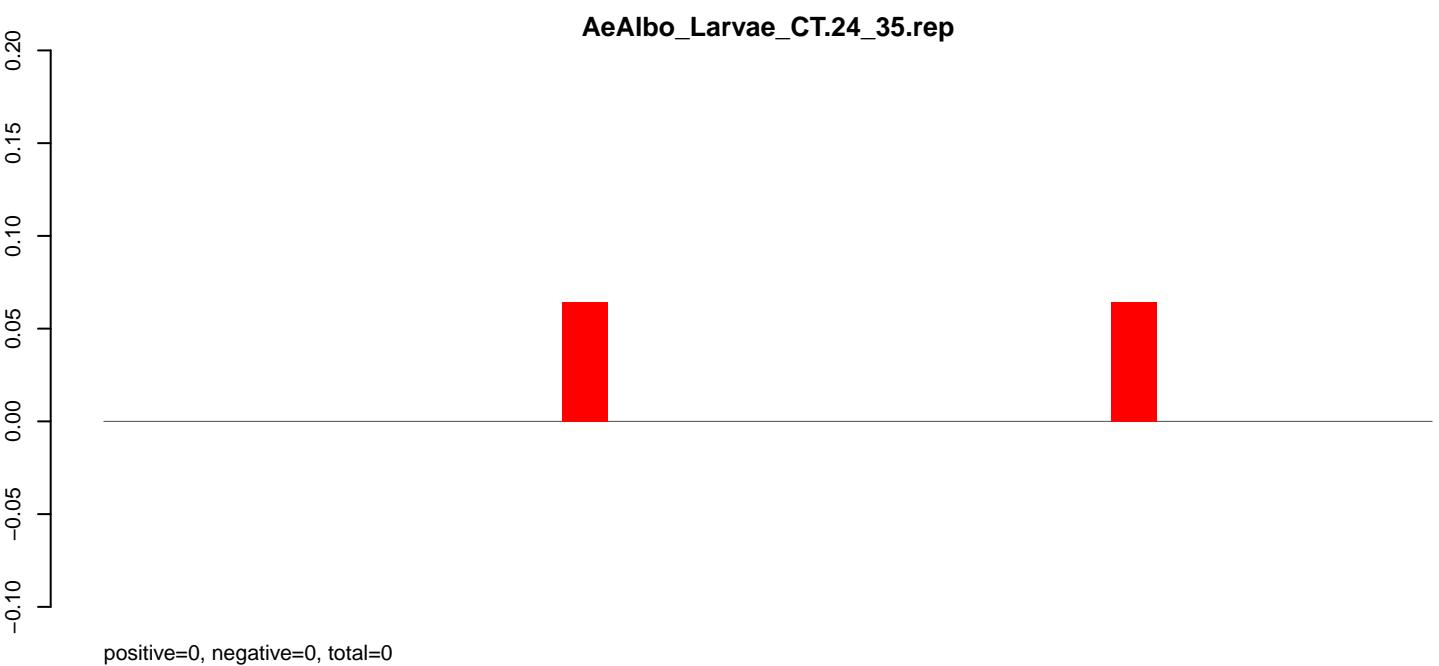
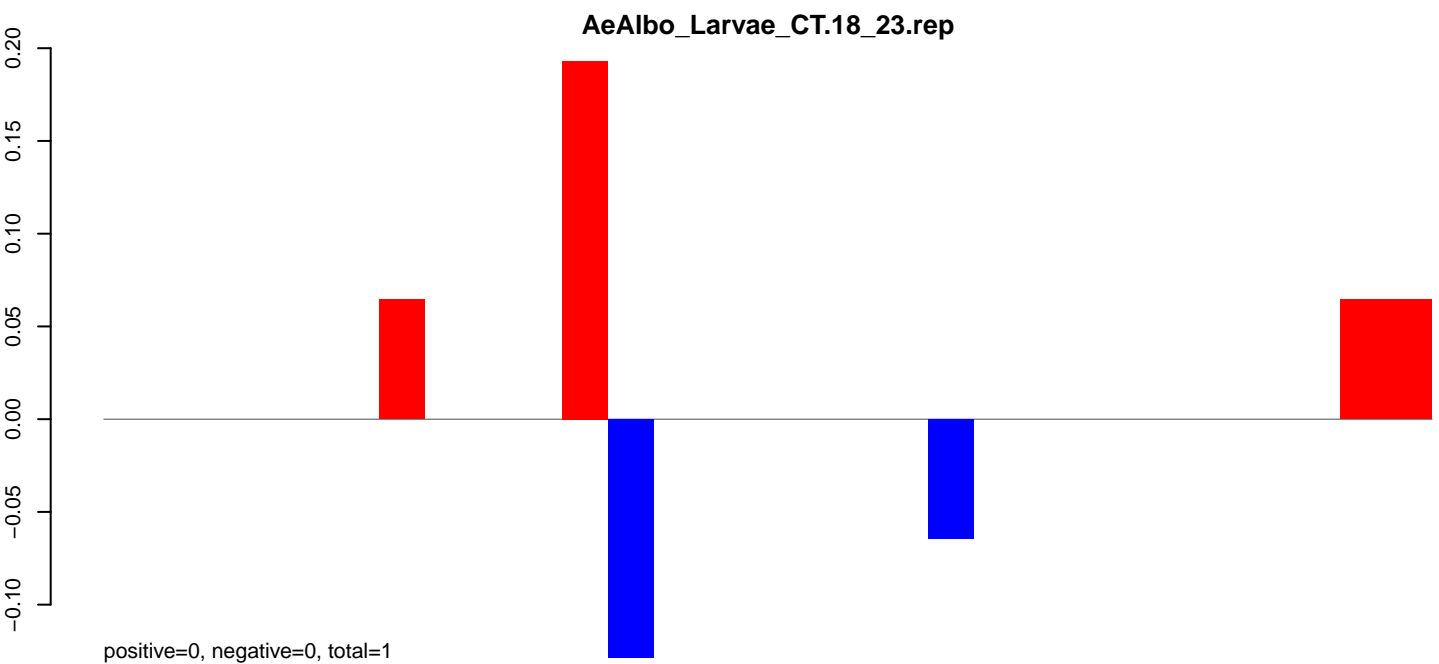
AeAlbo\_Larvae\_CT.24\_35.rep



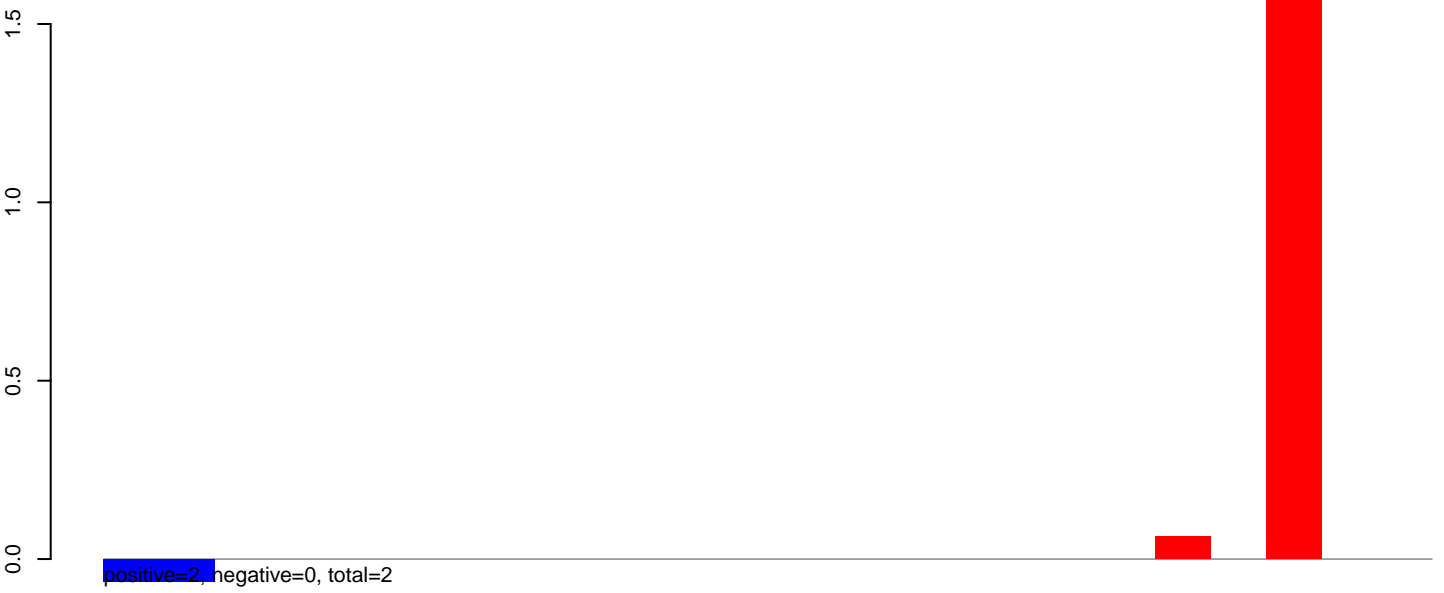
AeAlbo\_Larvae\_CT.rep



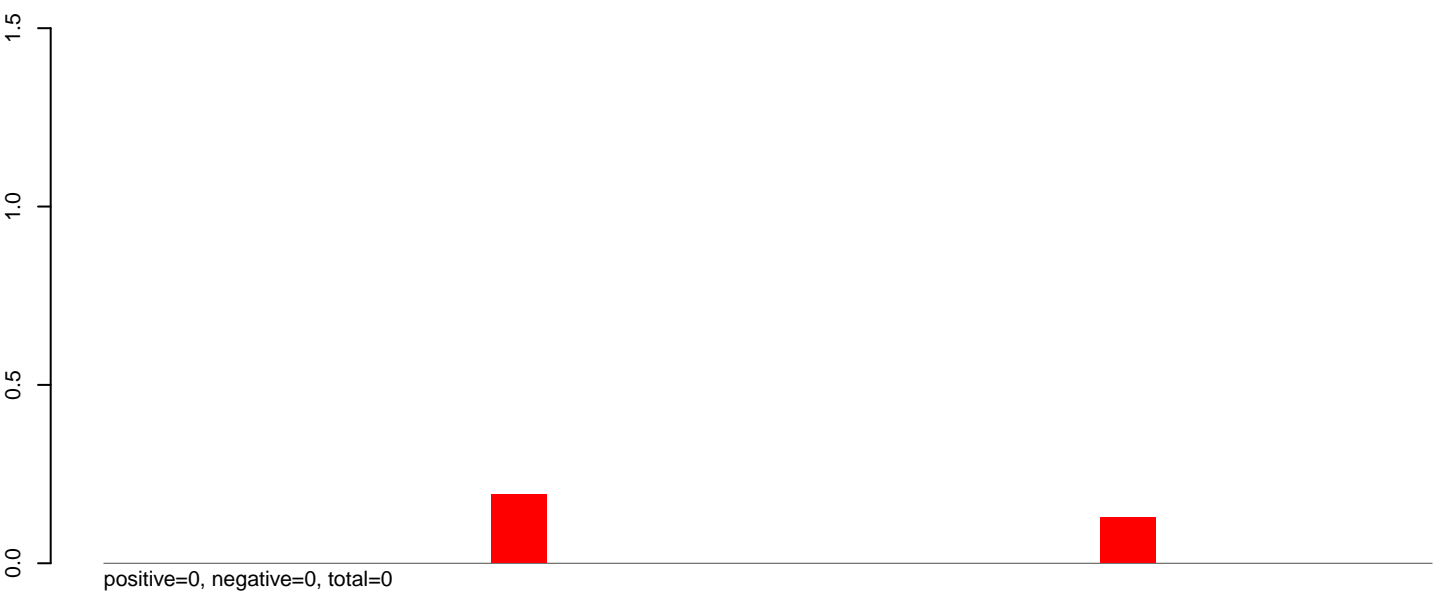




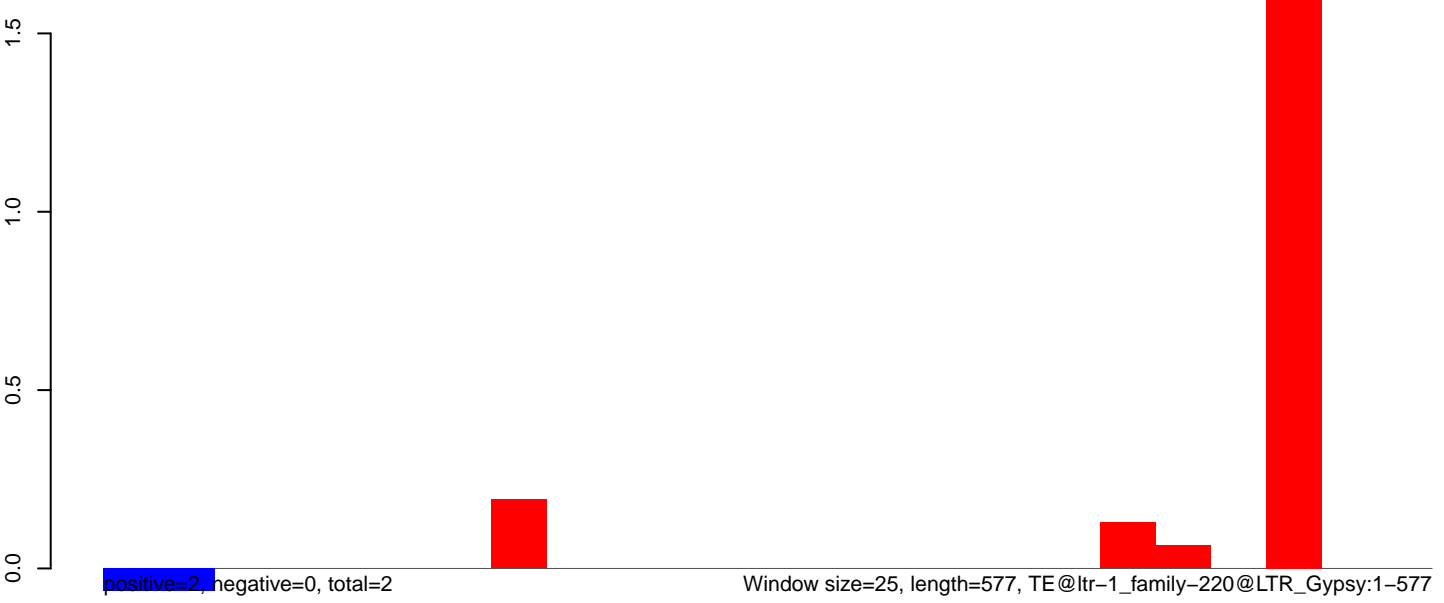
AeAlbo\_Larvae\_CT.18\_23.rep



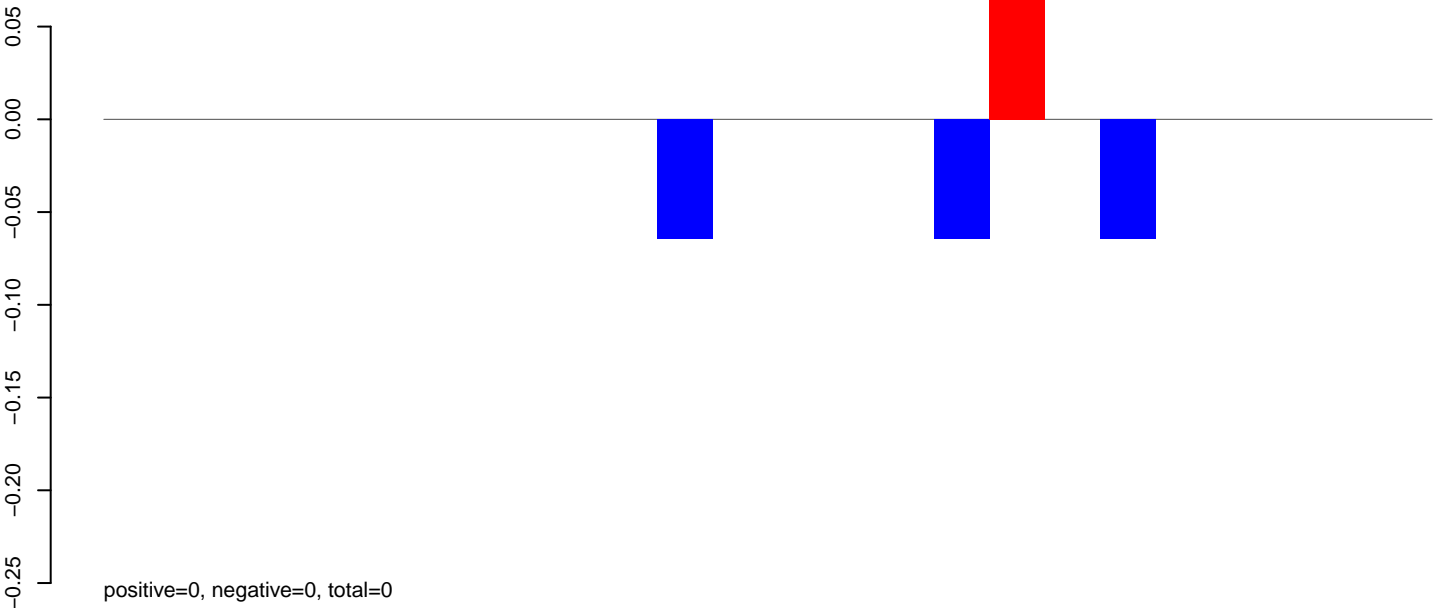
AeAlbo\_Larvae\_CT.24\_35.rep



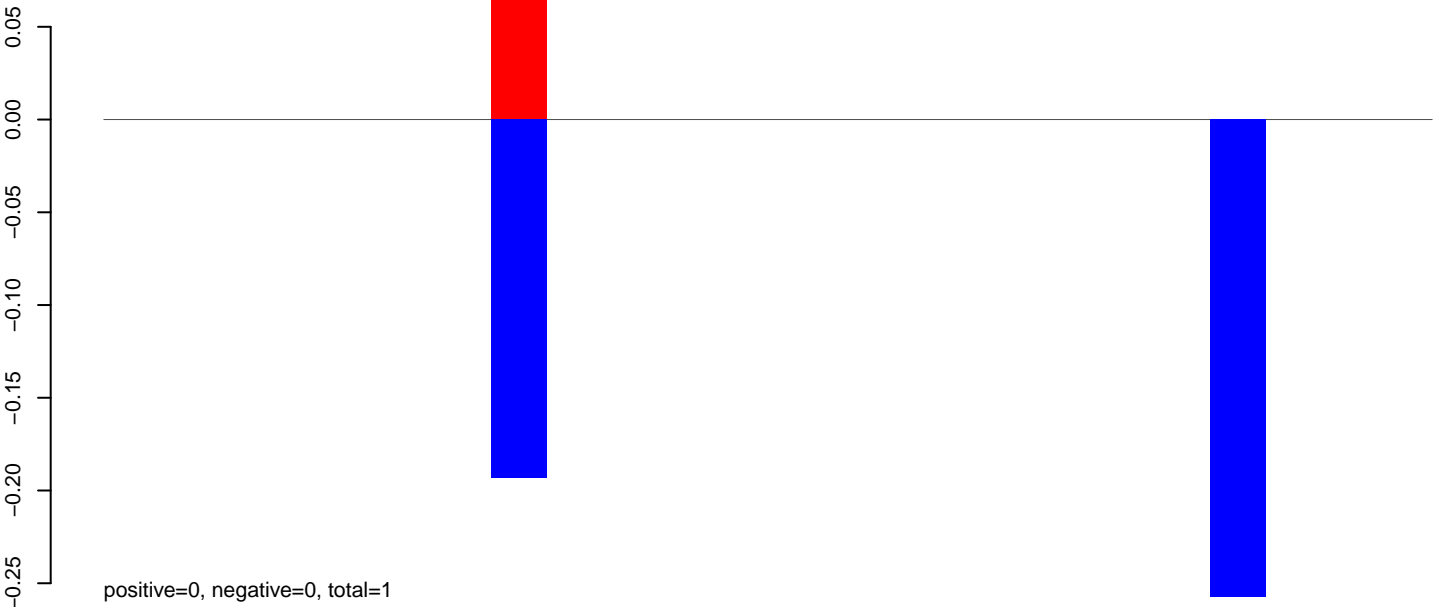
AeAlbo\_Larvae\_CT.rep



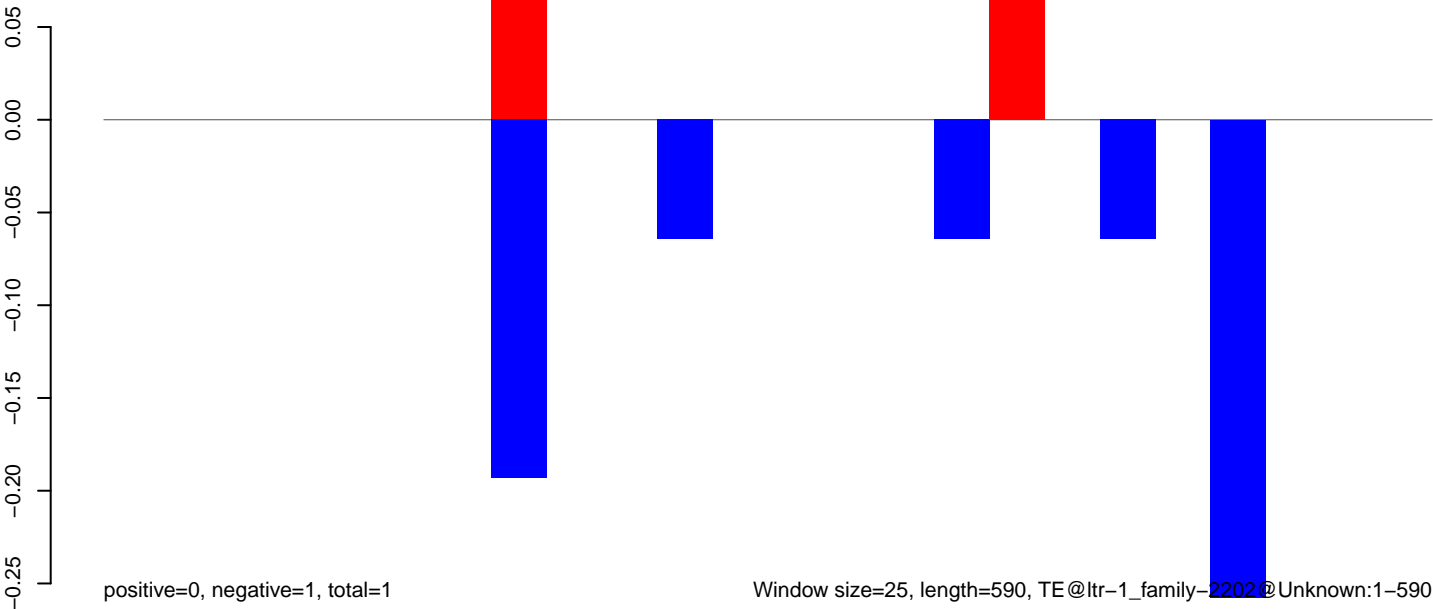
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



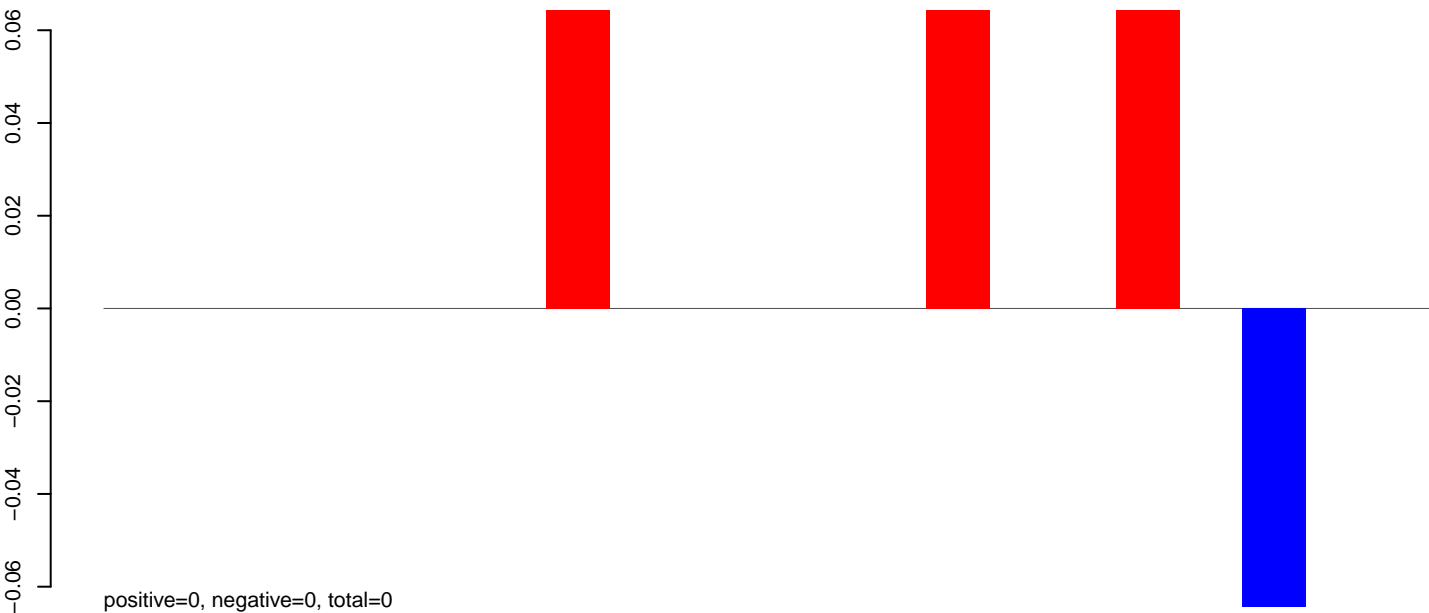
**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=590, TE@ltr-1\_family-2202@Unknown:1-590

100 200 300 400 500 600

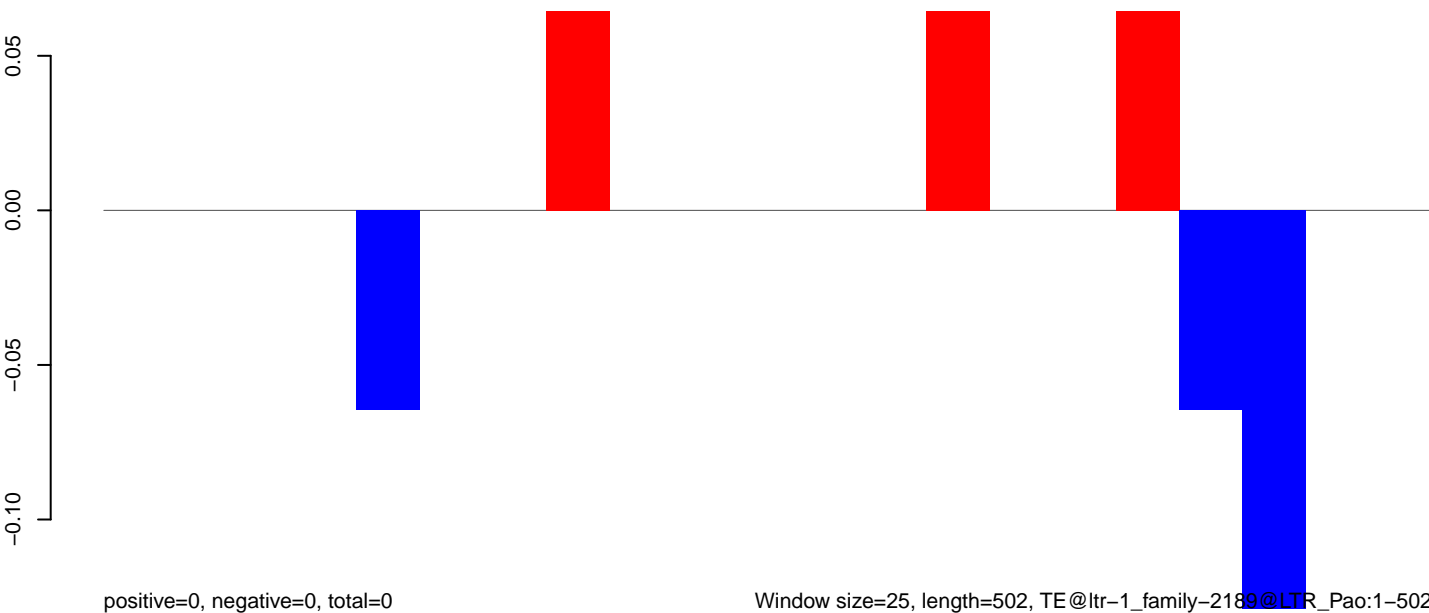
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=502, TE@ltr-1\_family-2189@LTR\_Pao:1-502

100

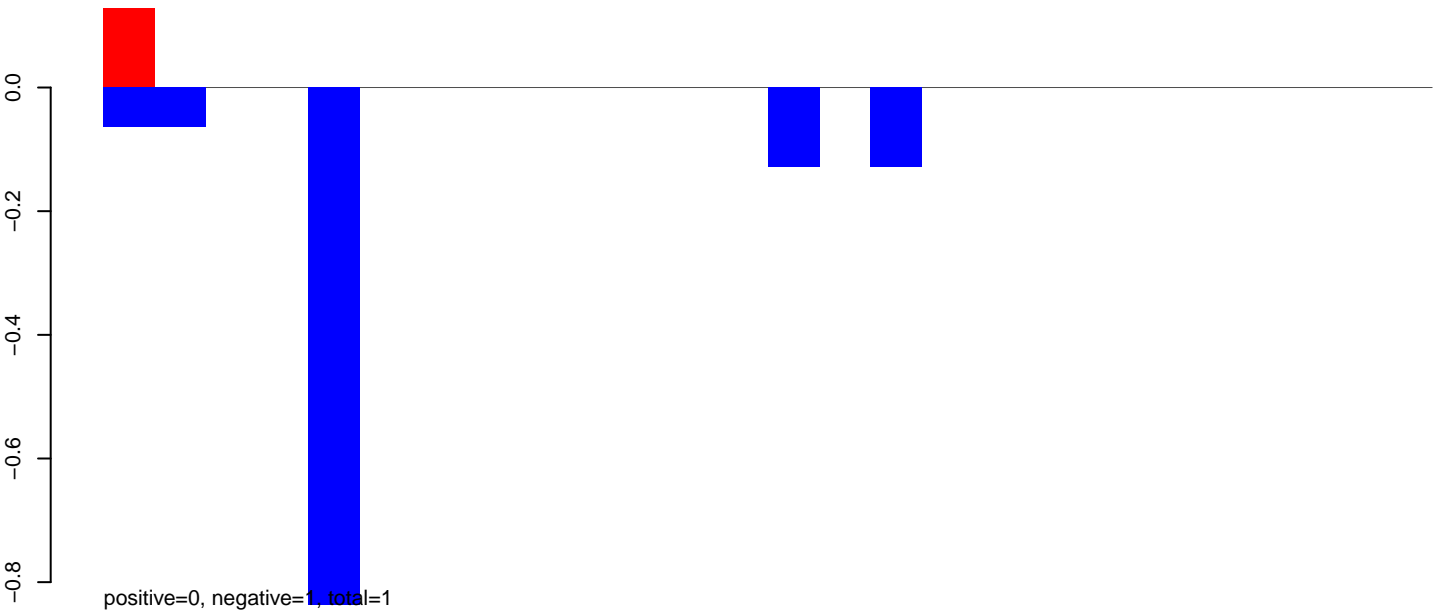
200

300

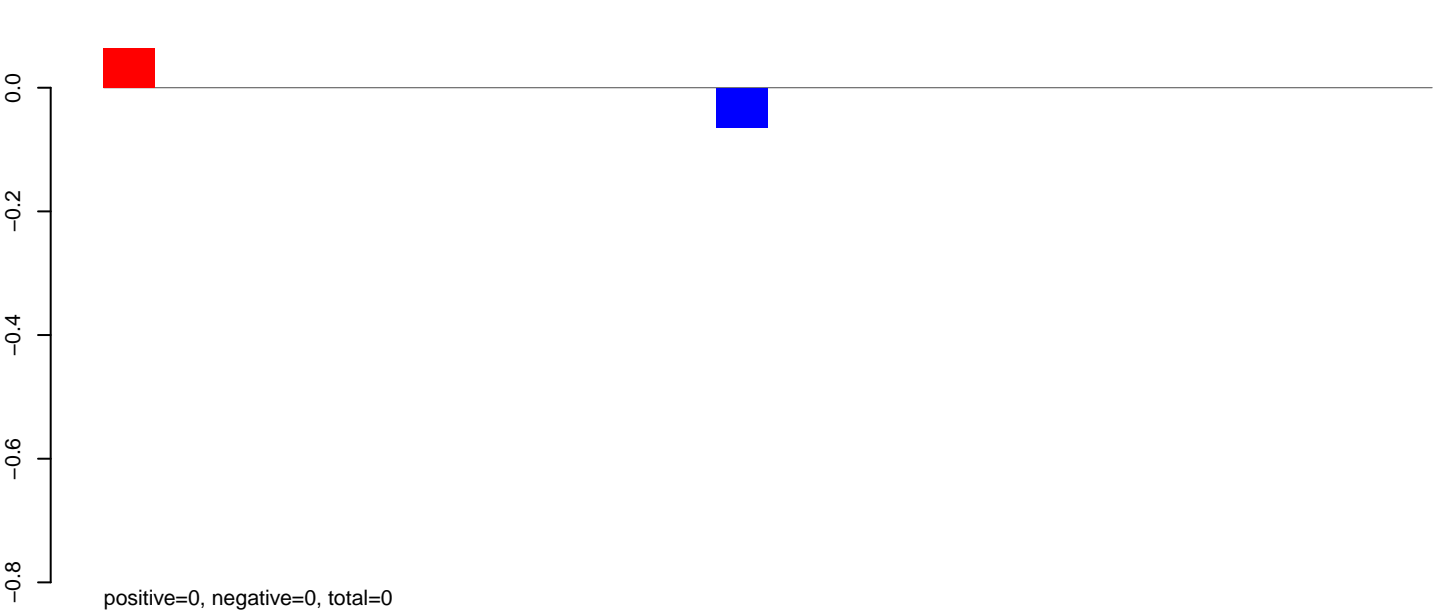
400

500

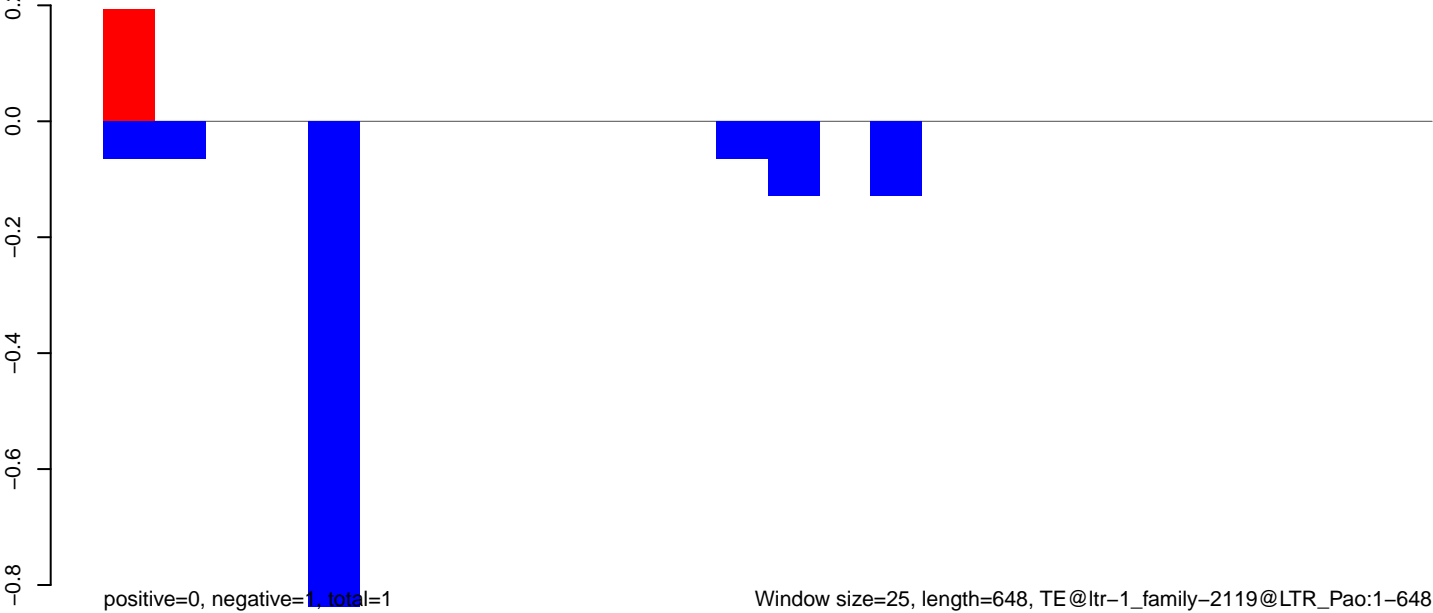
AeAlbo\_Larvae\_CT.18\_23.rep



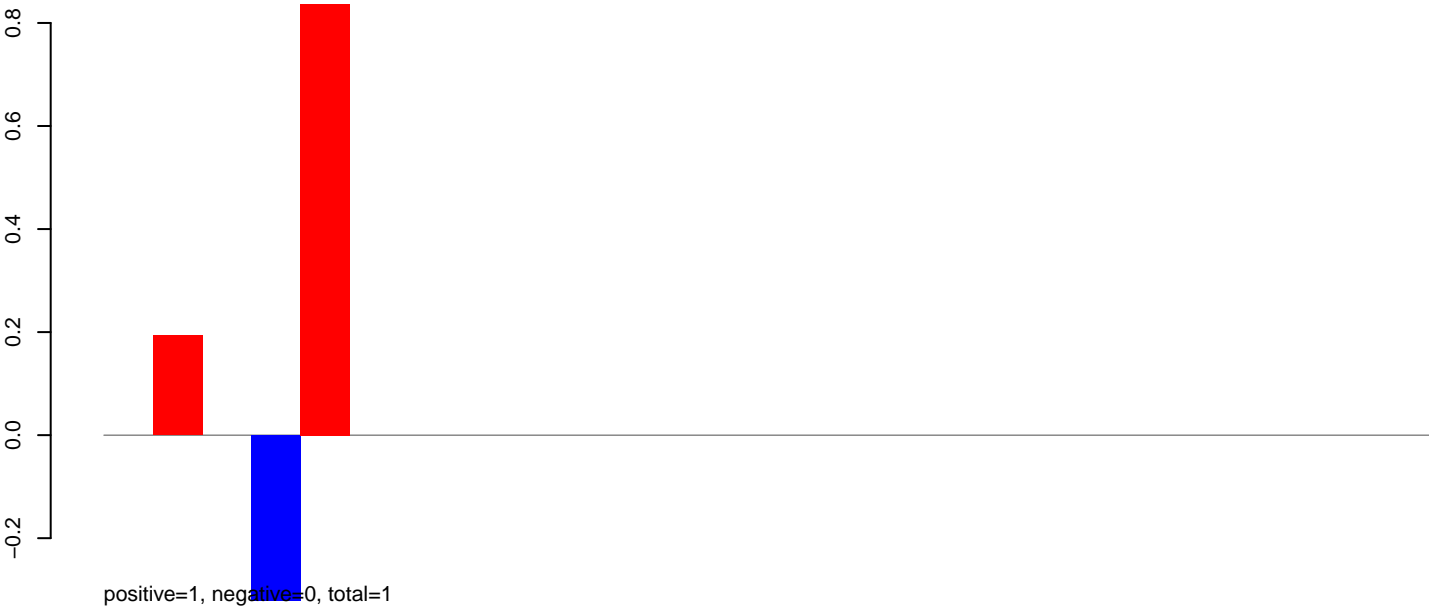
AeAlbo\_Larvae\_CT.24\_35.rep



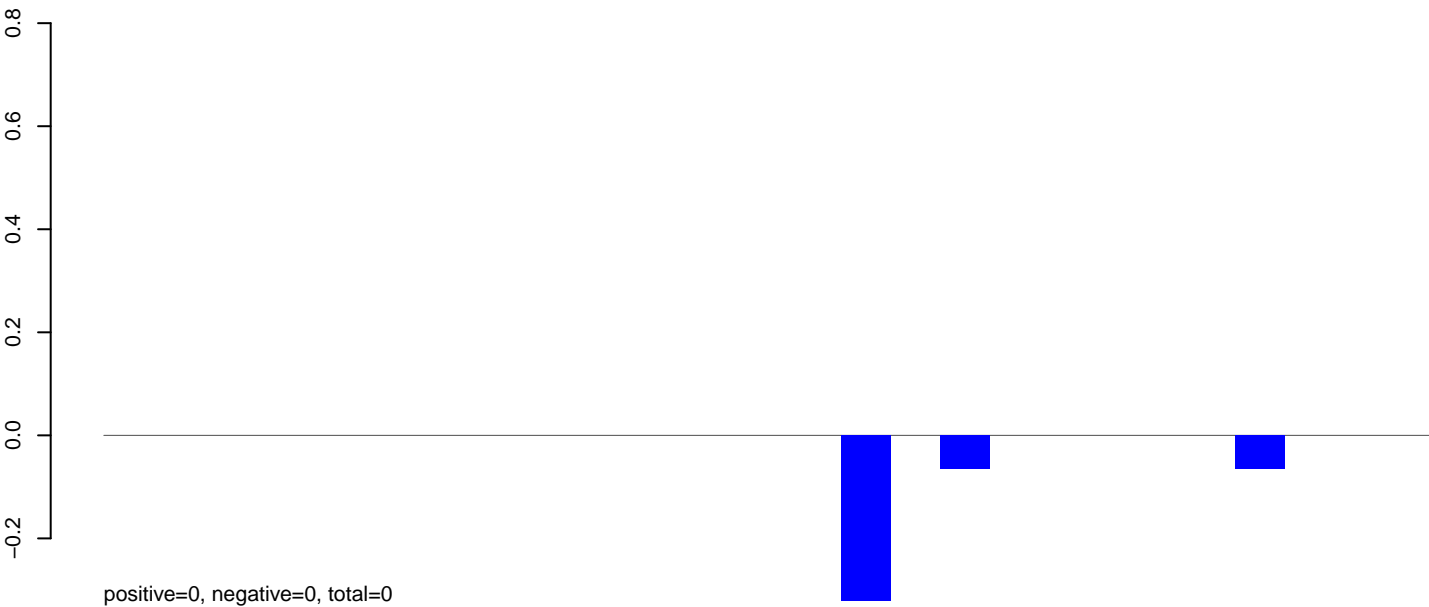
AeAlbo\_Larvae\_CT.rep



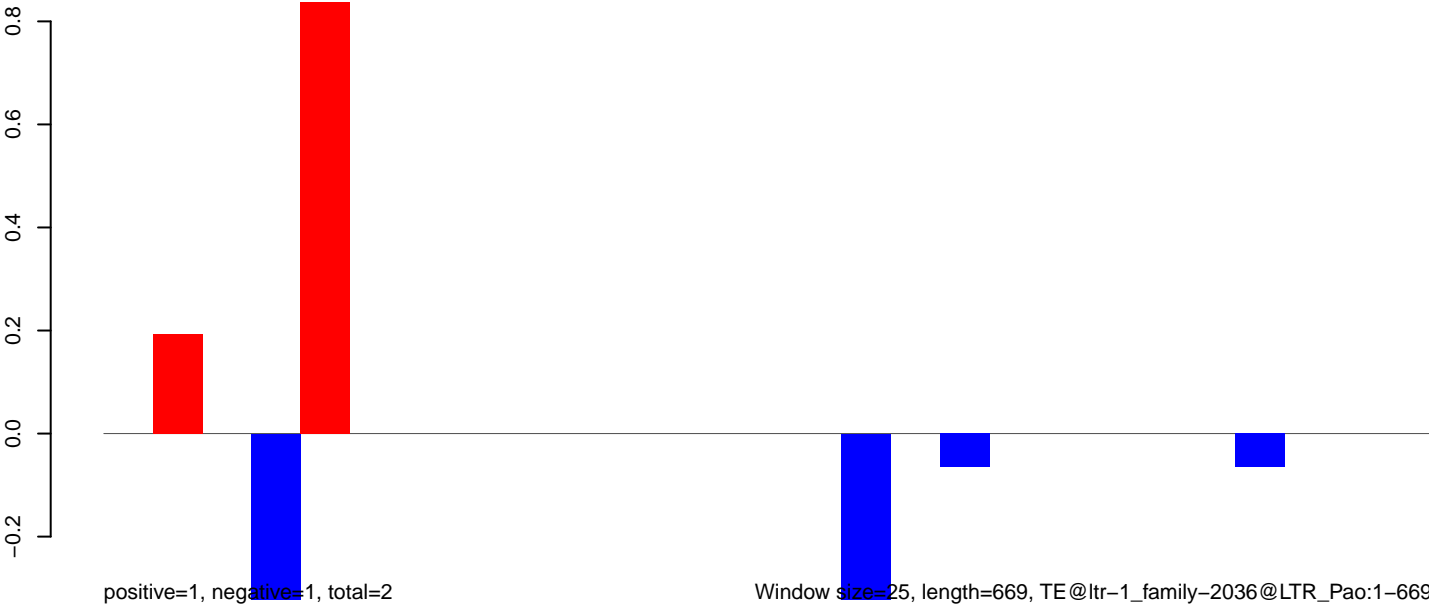
**AeAlbo\_Larvae\_CT.18\_23.rep**



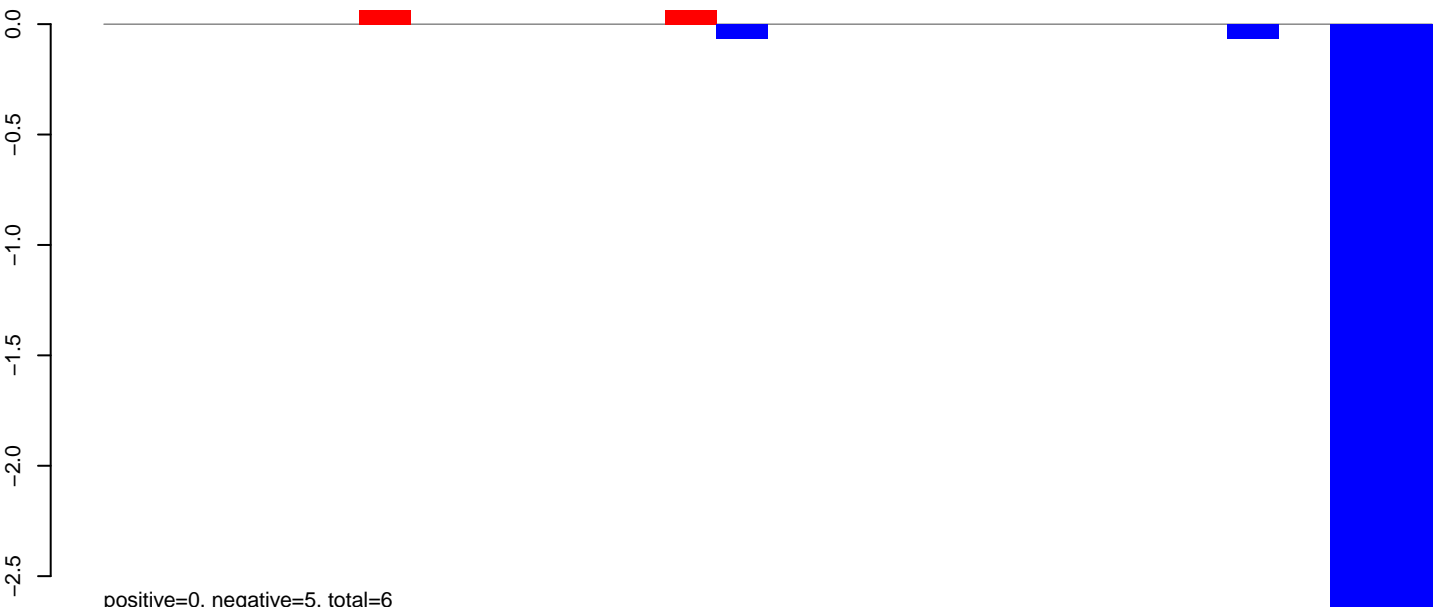
**AeAlbo\_Larvae\_CT.24\_35.rep**



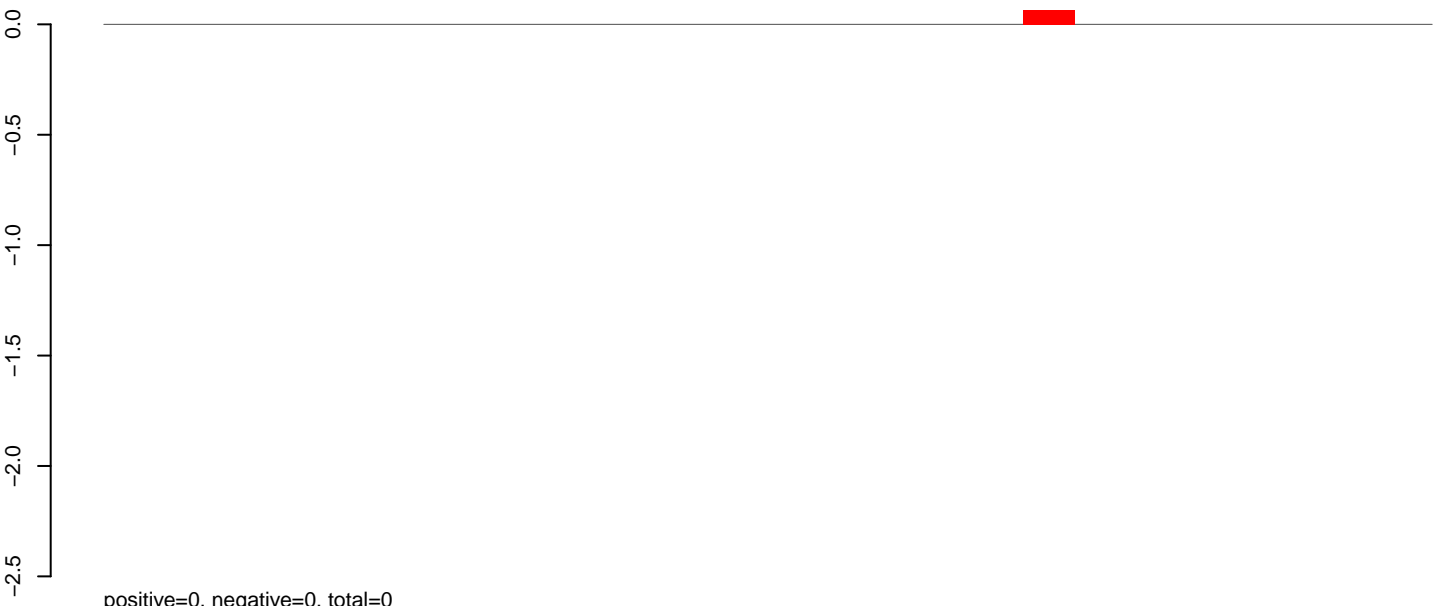
**AeAlbo\_Larvae\_CT.rep**



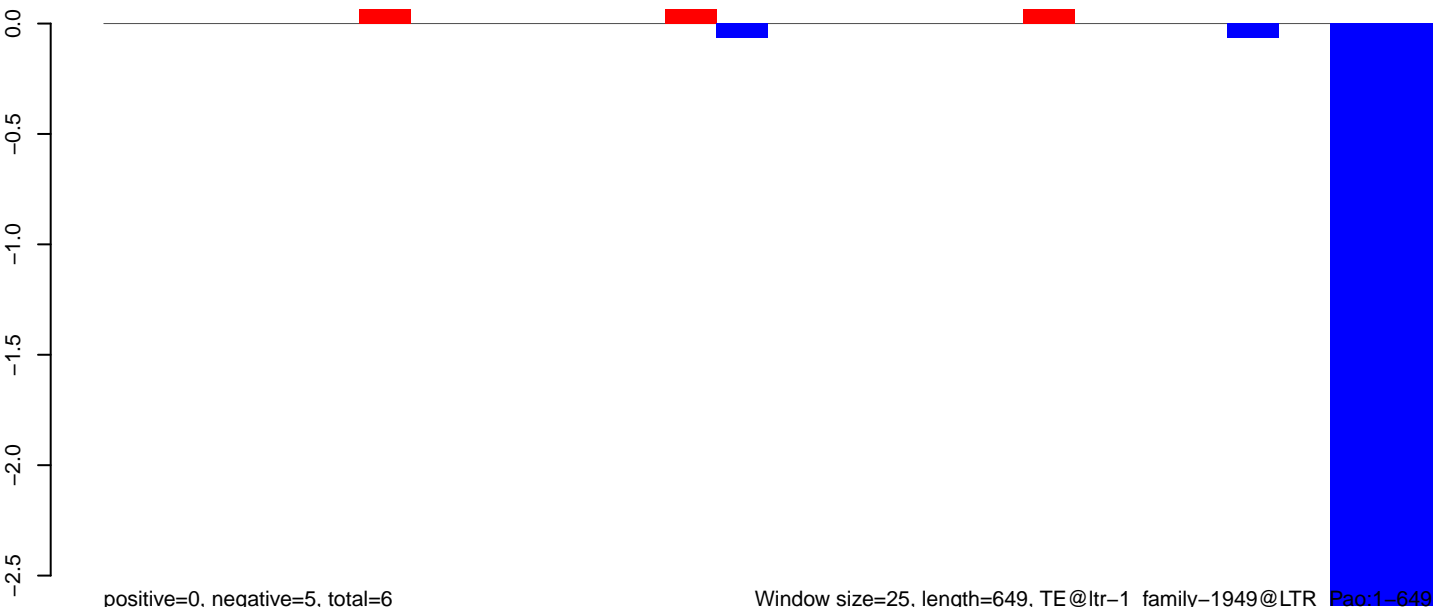
**AeAlbo\_Larvae\_CT.18\_23.rep**



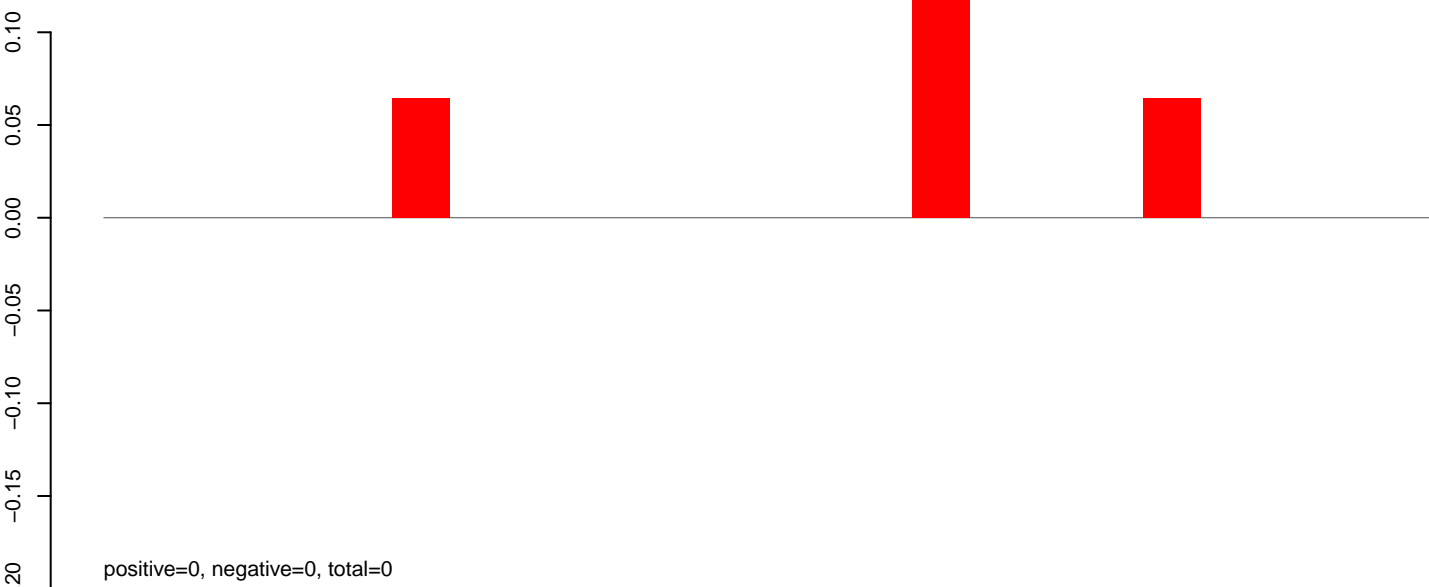
**AeAlbo\_Larvae\_CT.24\_35.rep**



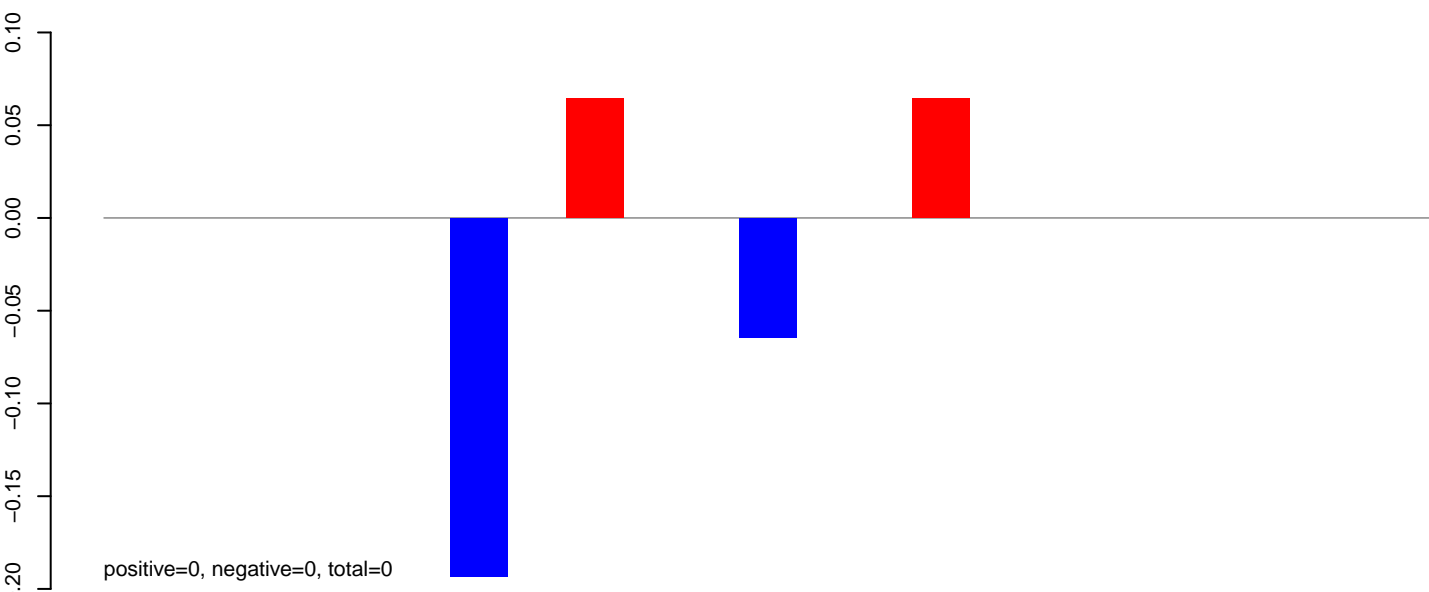
**AeAlbo\_Larvae\_CT.rep**



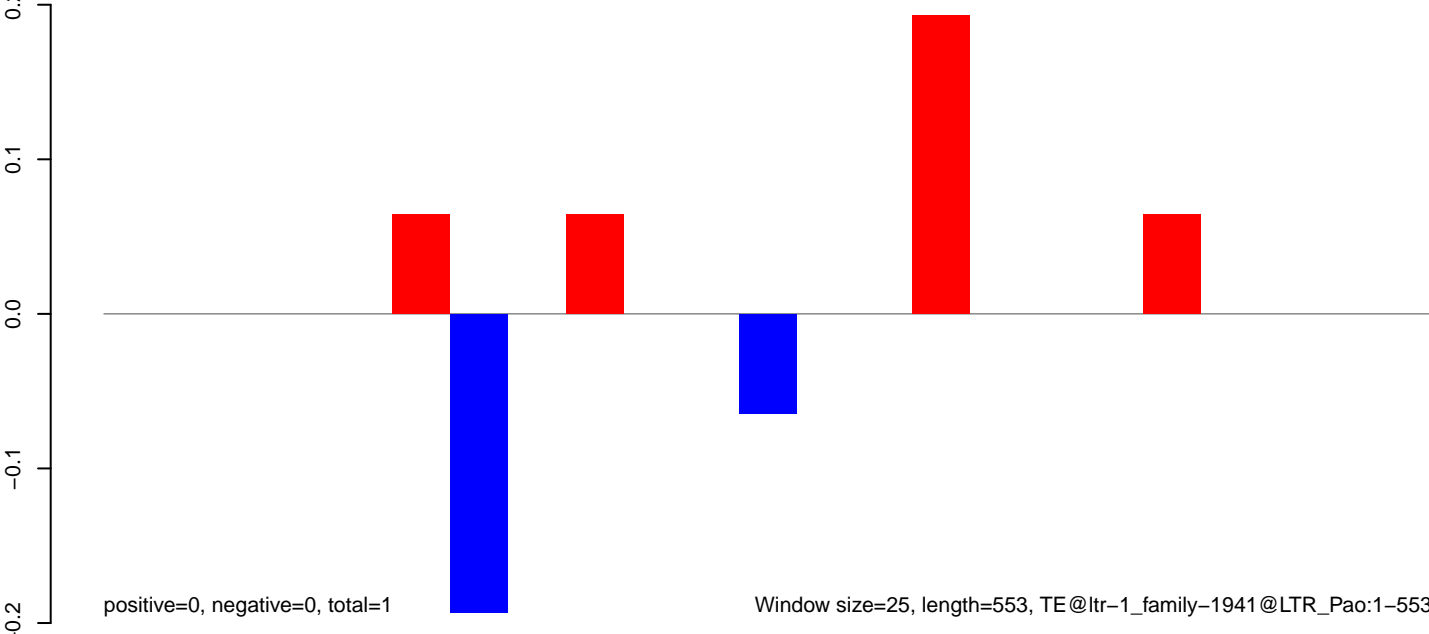
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

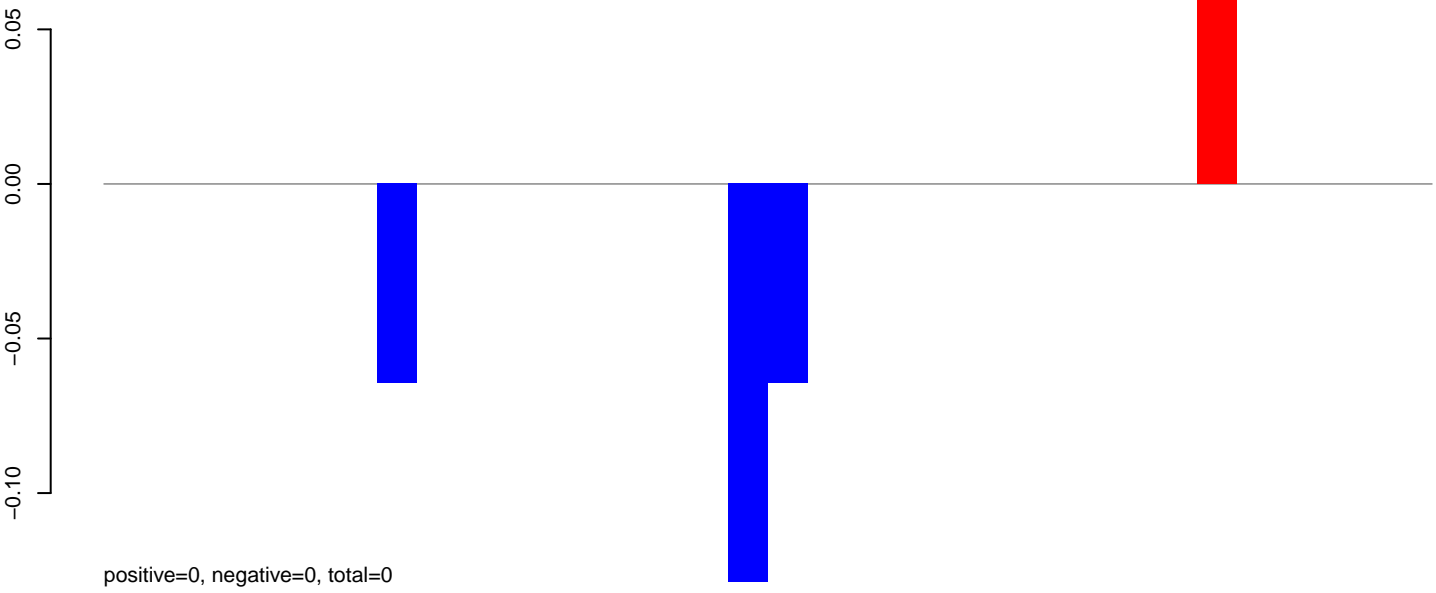


**AeAlbo\_Larvae\_CT.rep**





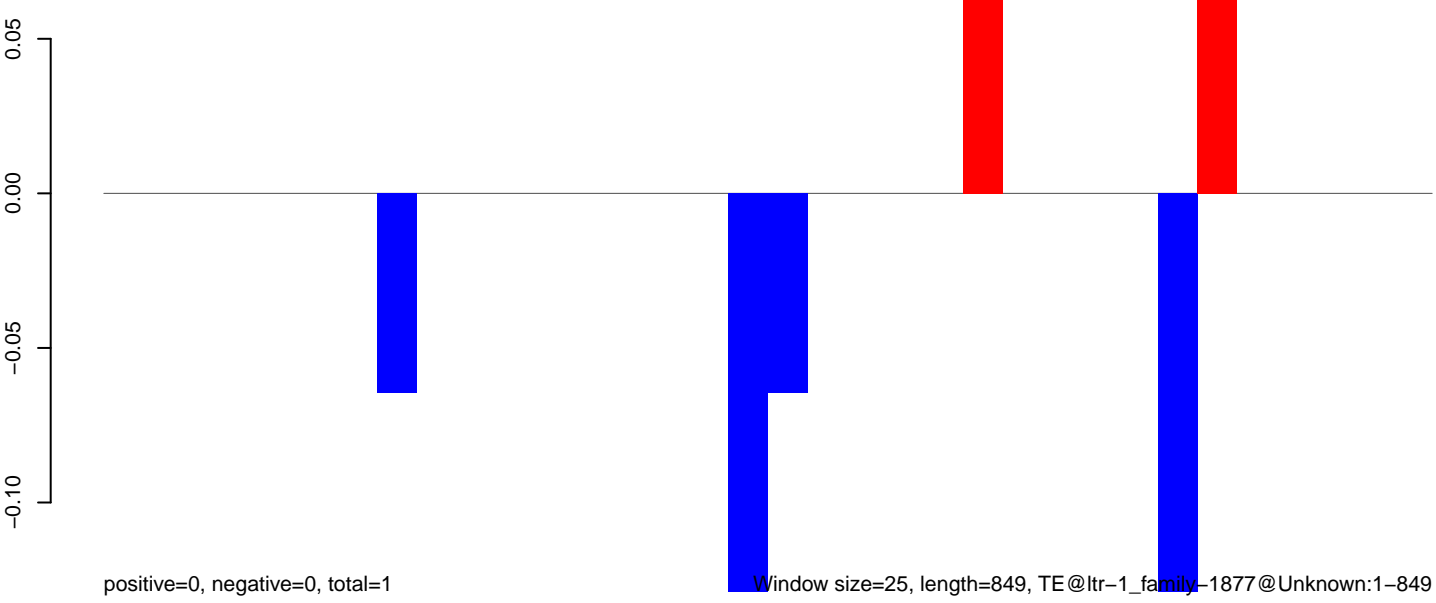
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

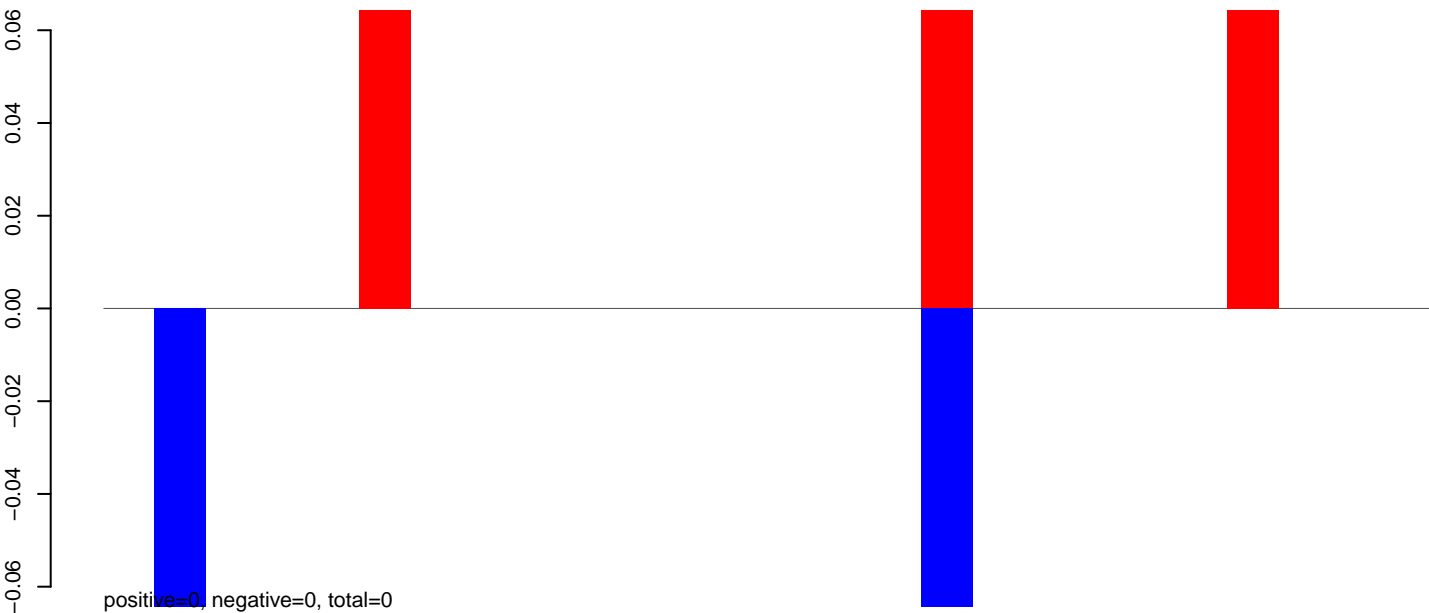


**AeAlbo\_Larvae\_CT.rep**

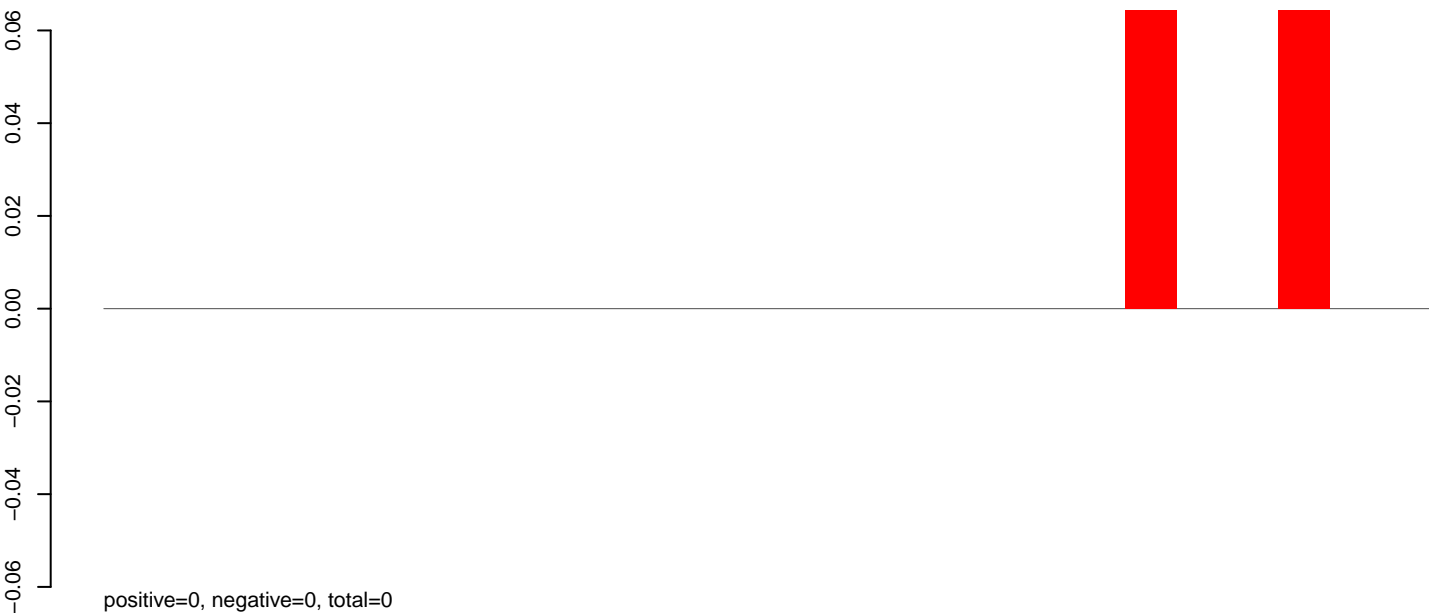


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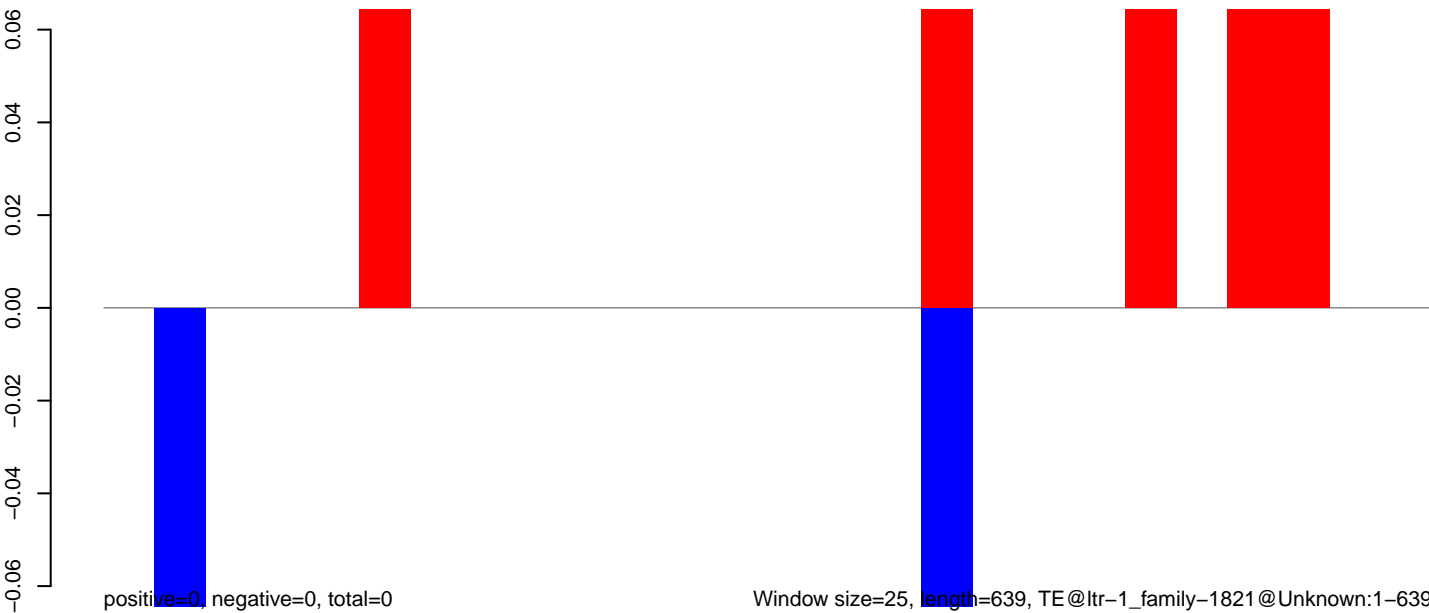
**AeAlbo\_Larvae\_CT.18\_23.rep**



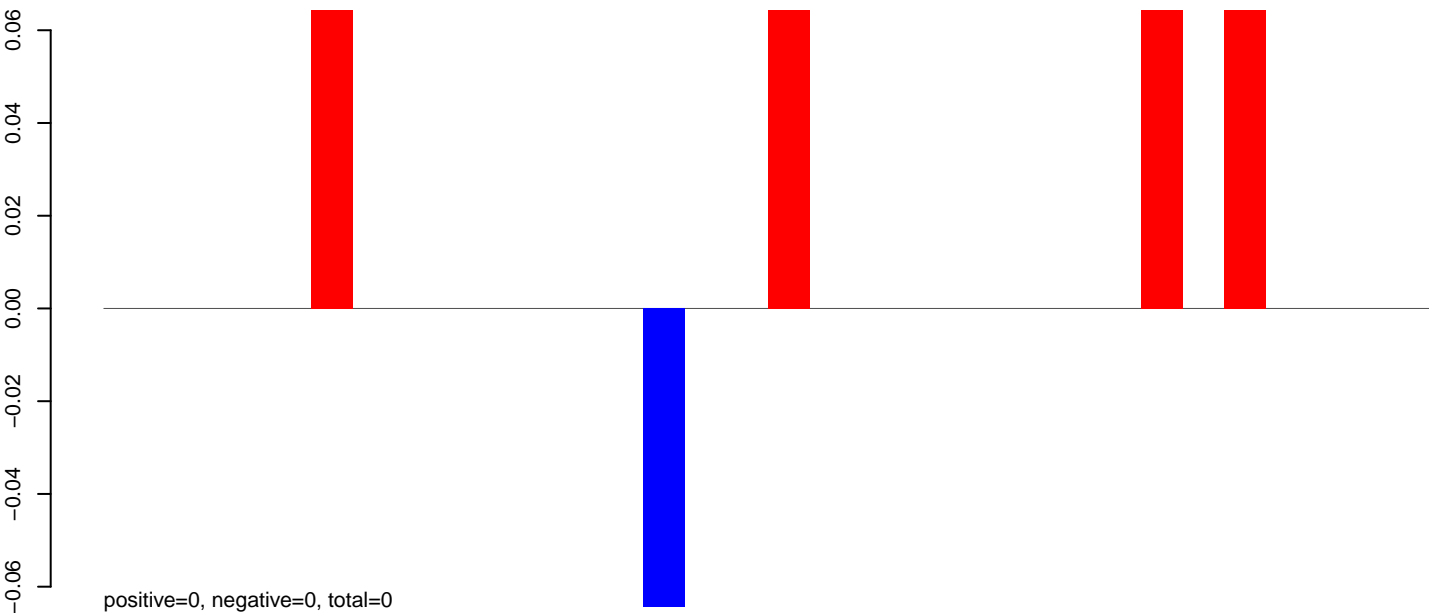
**AeAlbo\_Larvae\_CT.24\_35.rep**



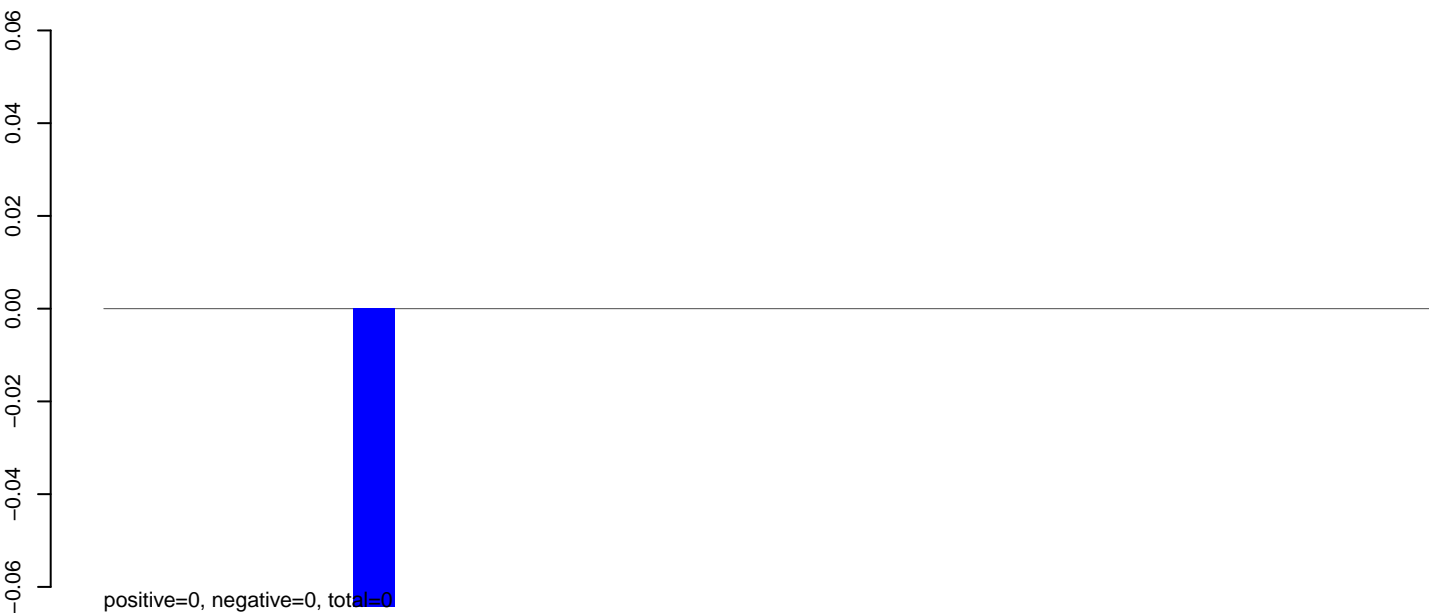
**AeAlbo\_Larvae\_CT.rep**



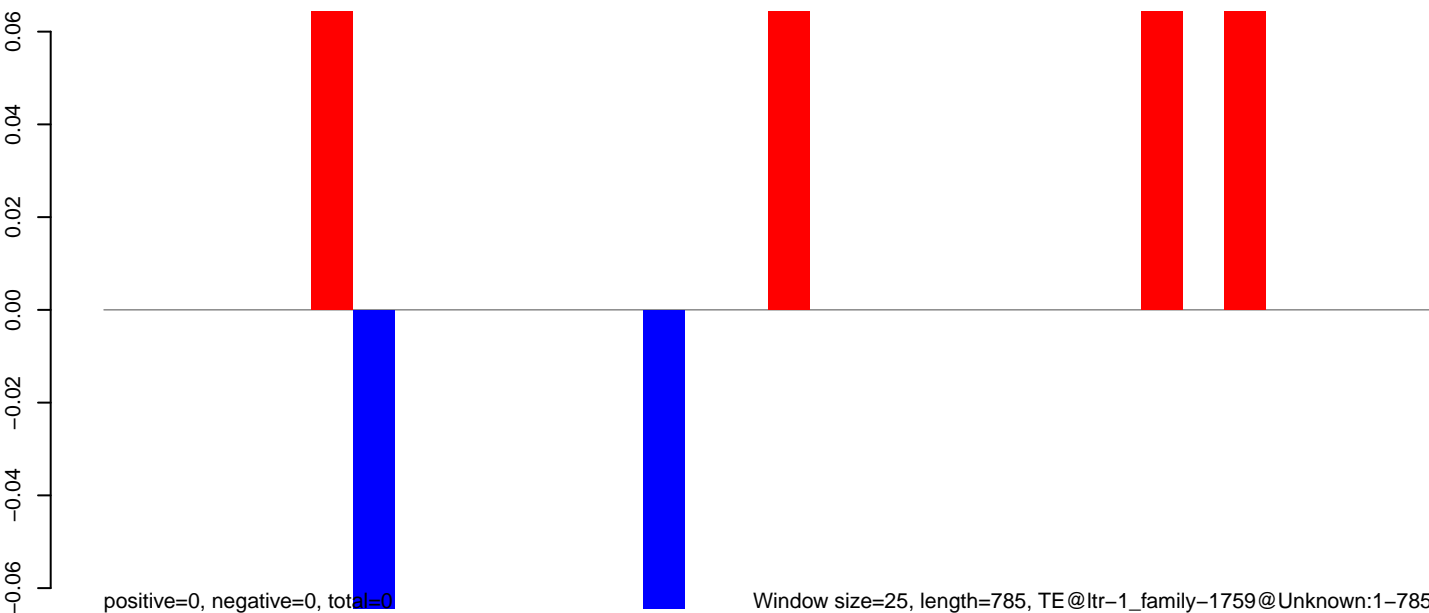
AeAlbo\_Larvae\_CT.18\_23.rep



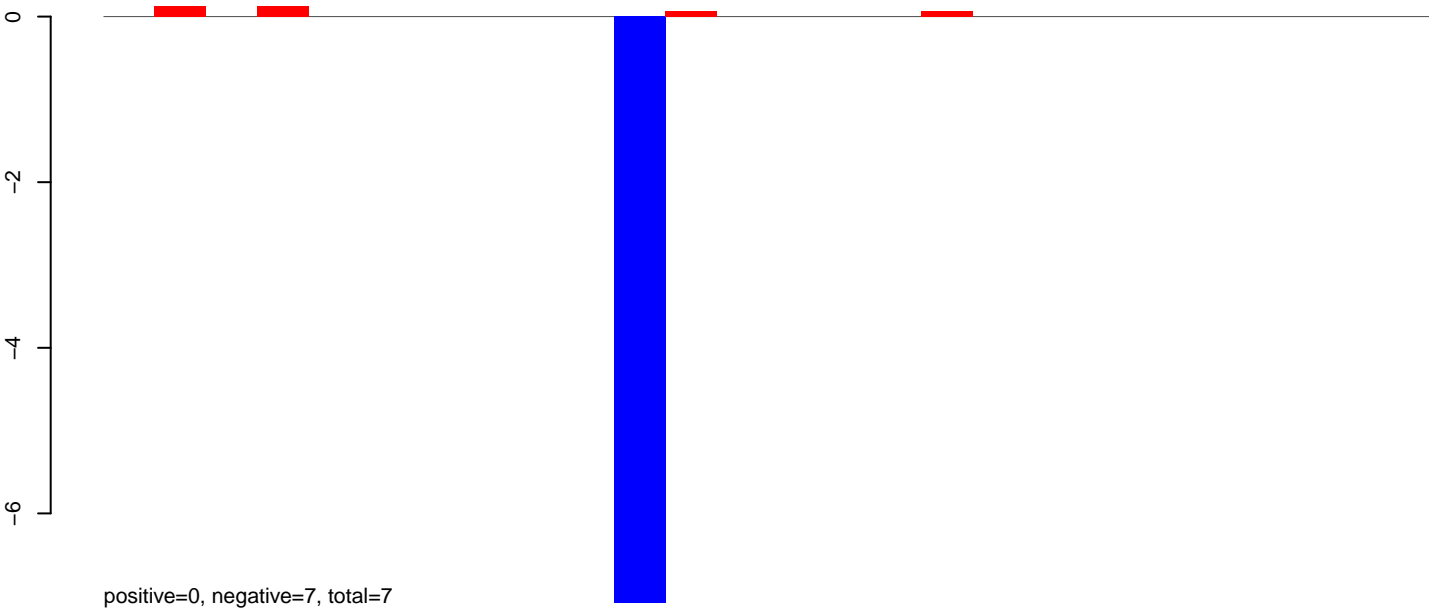
AeAlbo\_Larvae\_CT.24\_35.rep



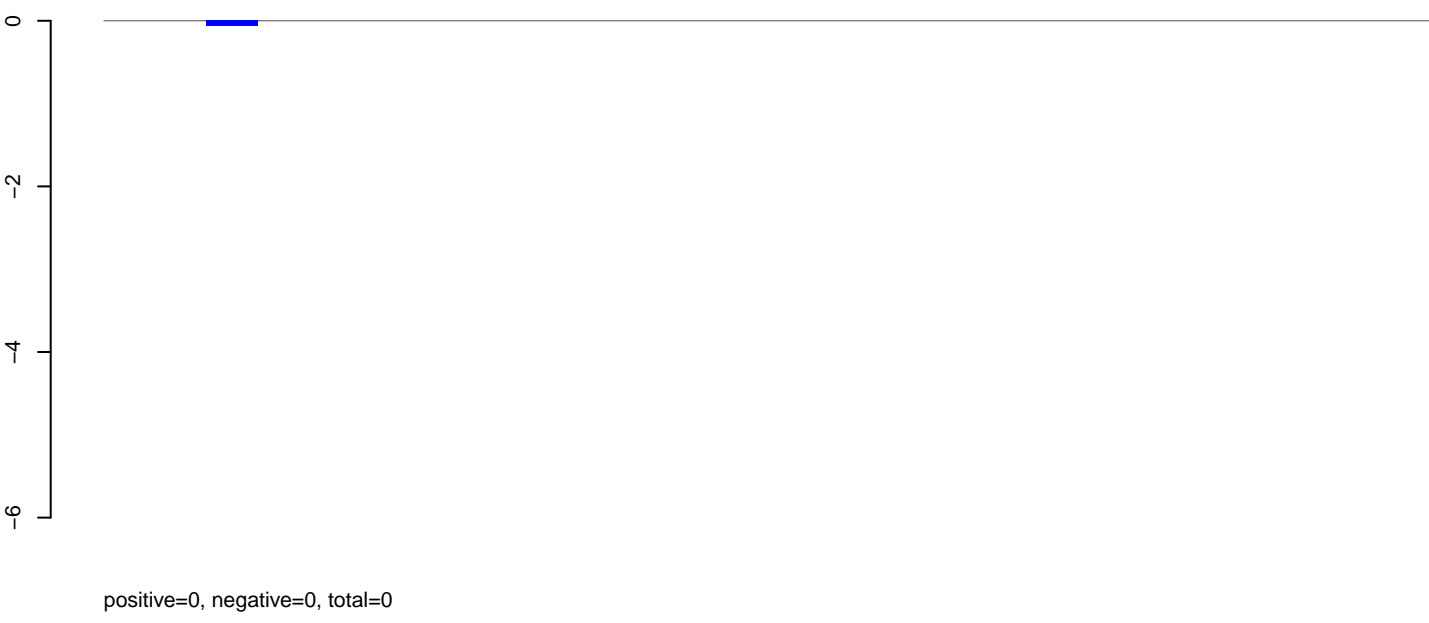
AeAlbo\_Larvae\_CT.rep



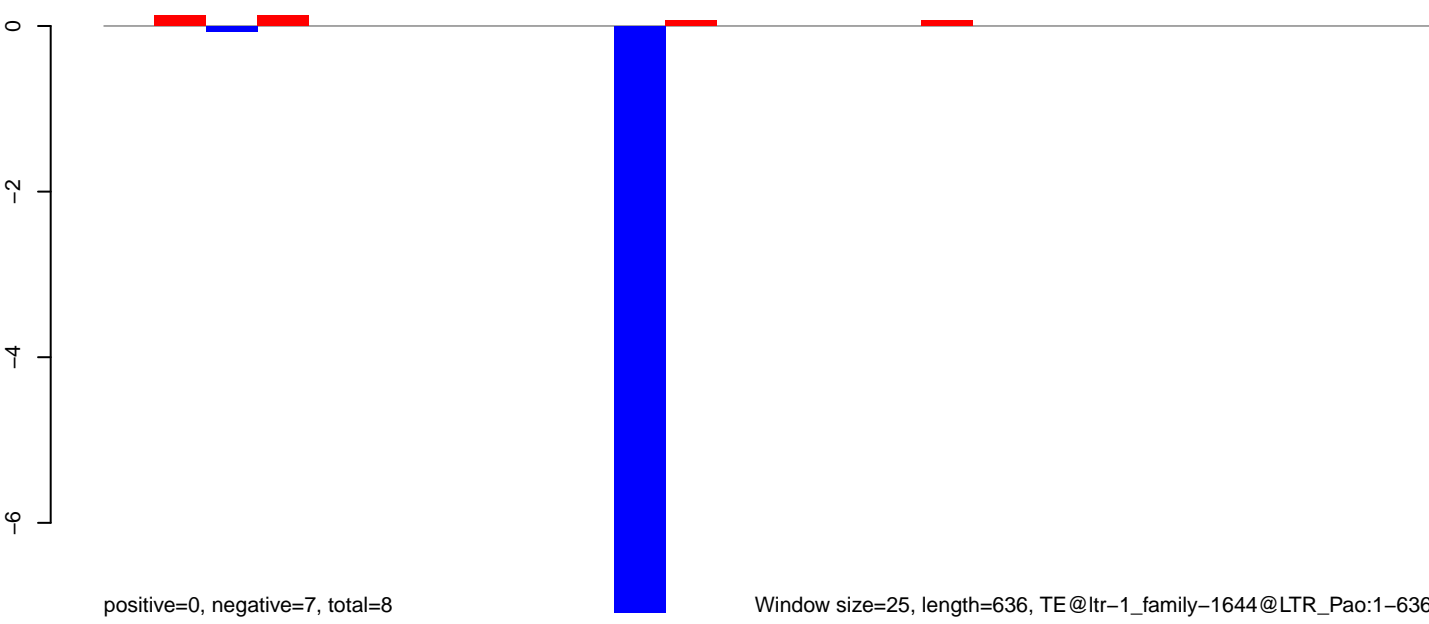
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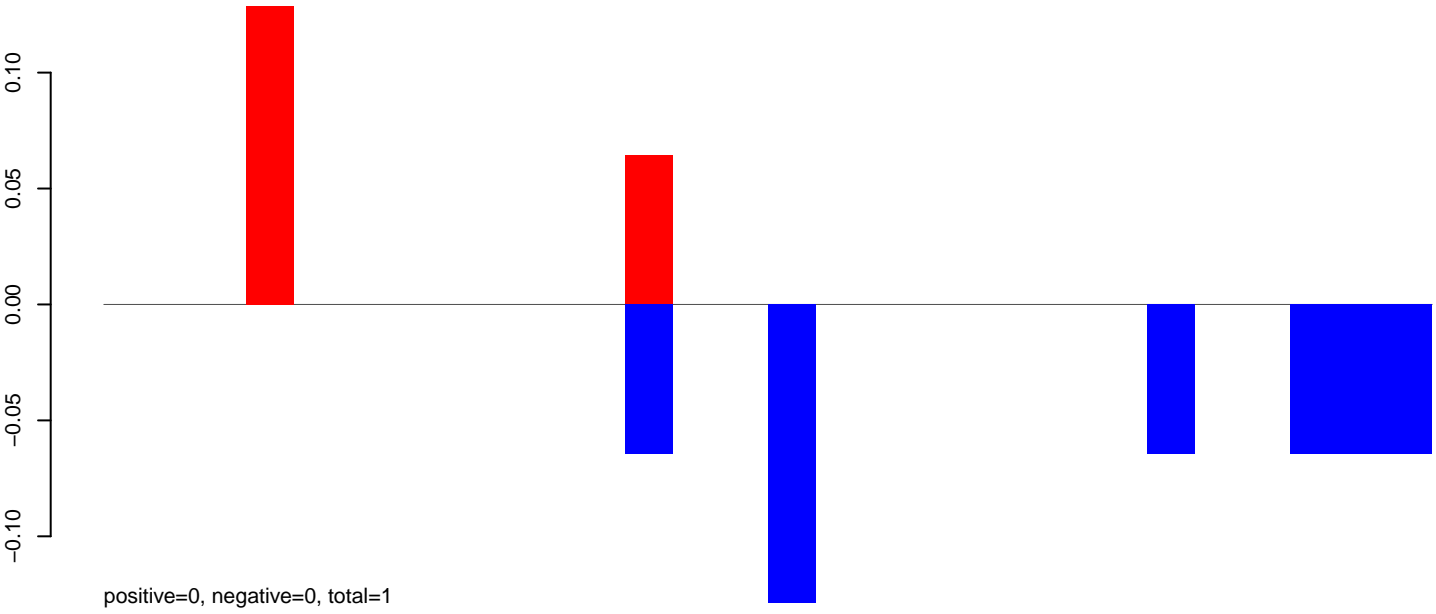
AeAlbo\_Larvae\_CT.24\_35.rep



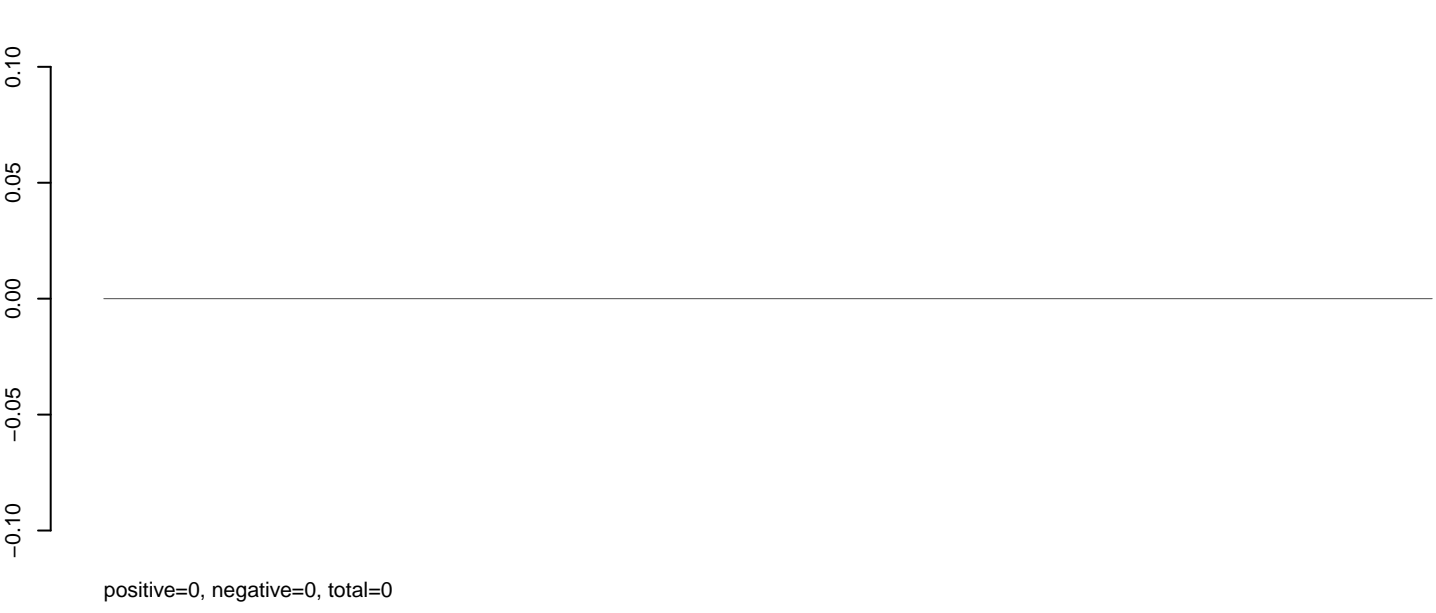
AeAlbo\_Larvae\_CT.rep



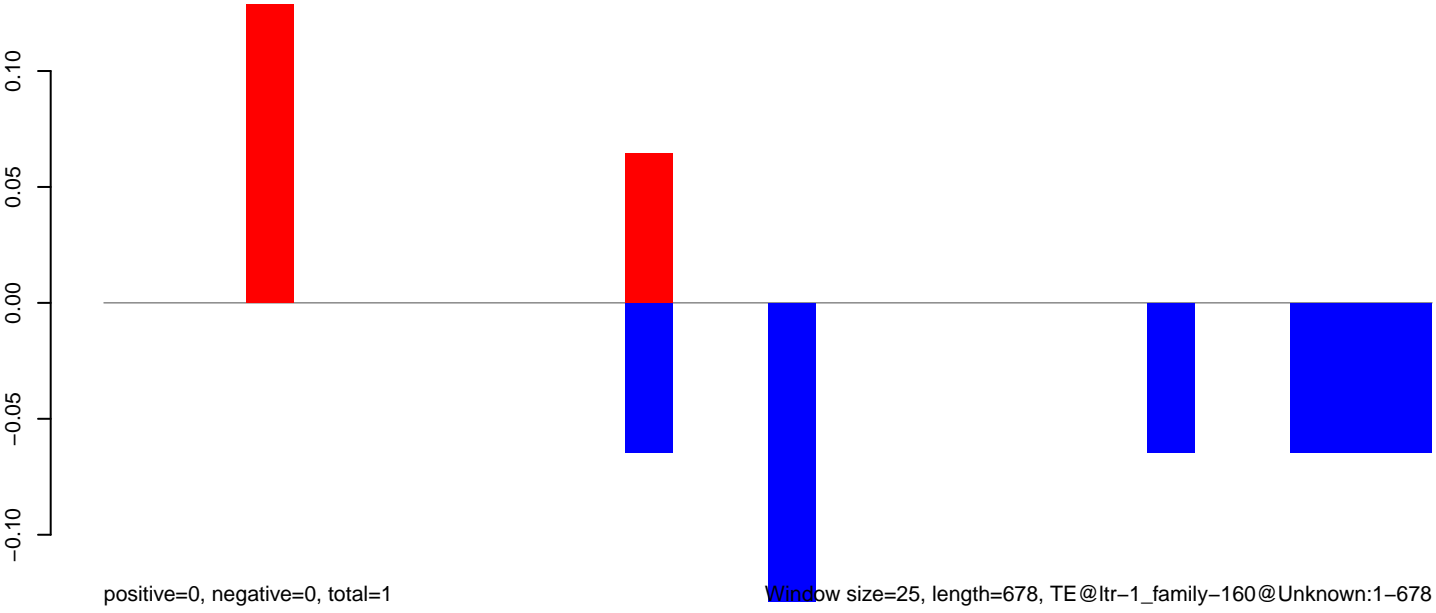
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

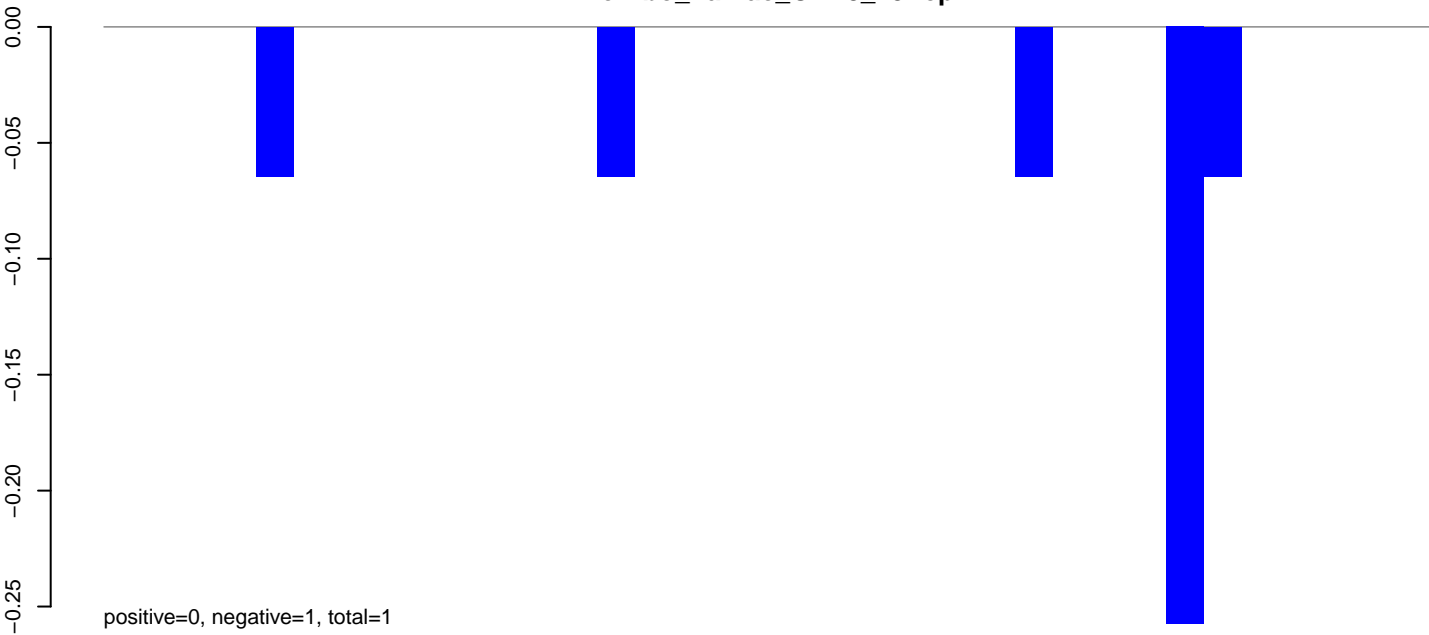


AeAlbo\_Larvae\_CT.rep

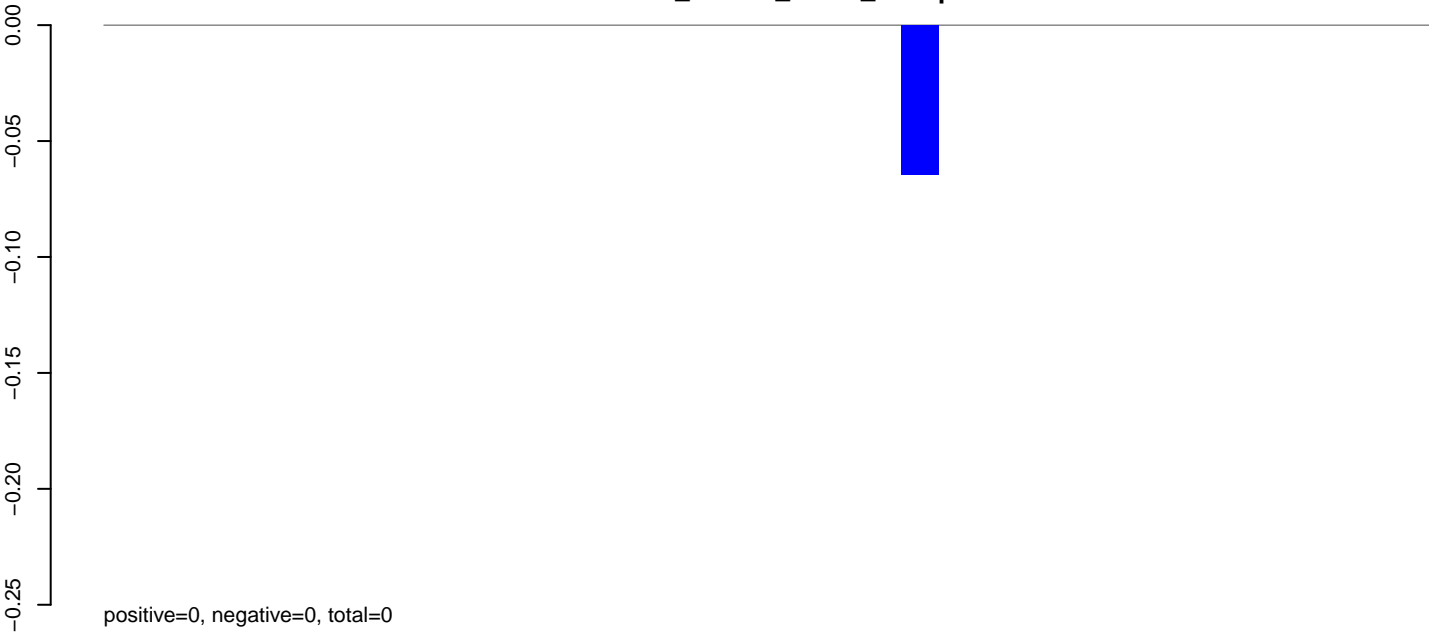


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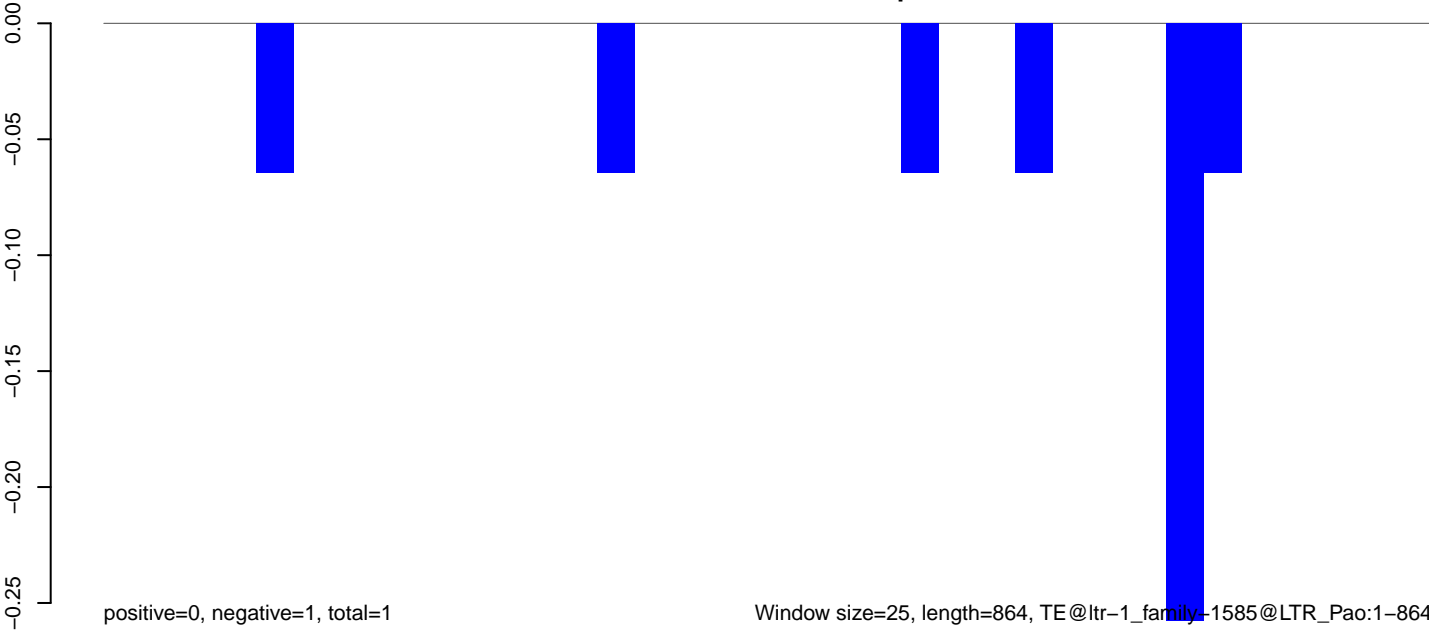
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



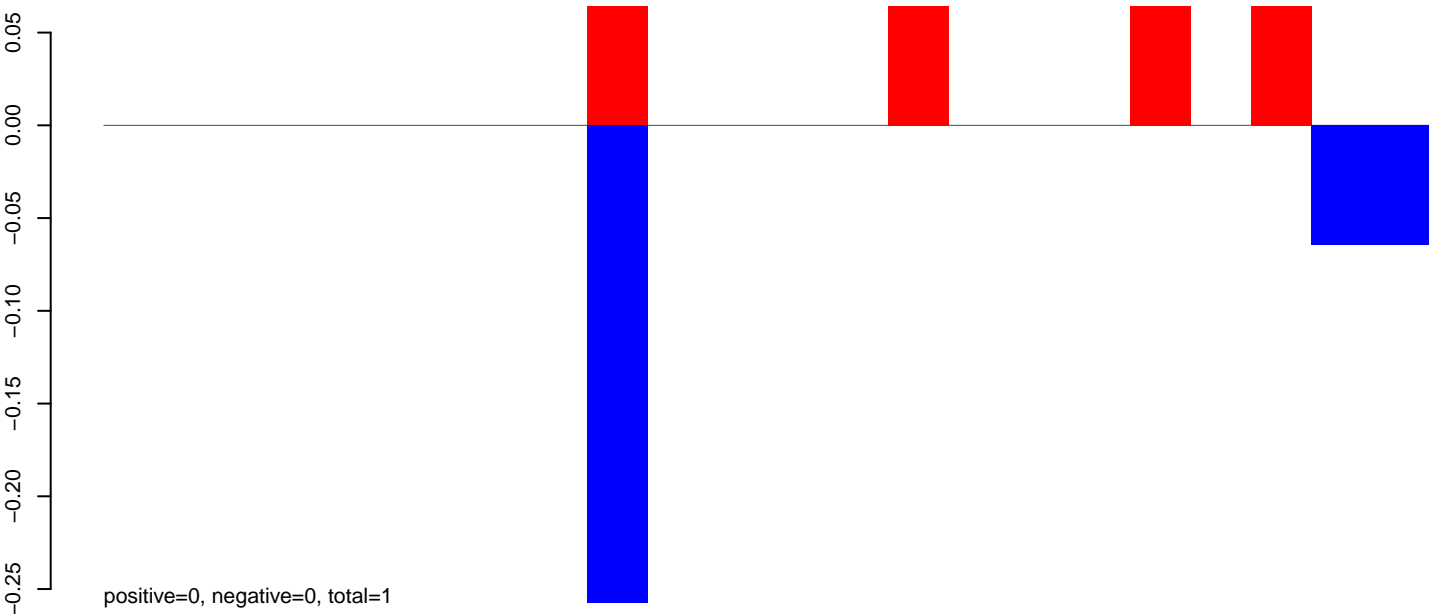
**AeAlbo\_Larvae\_CT.rep**



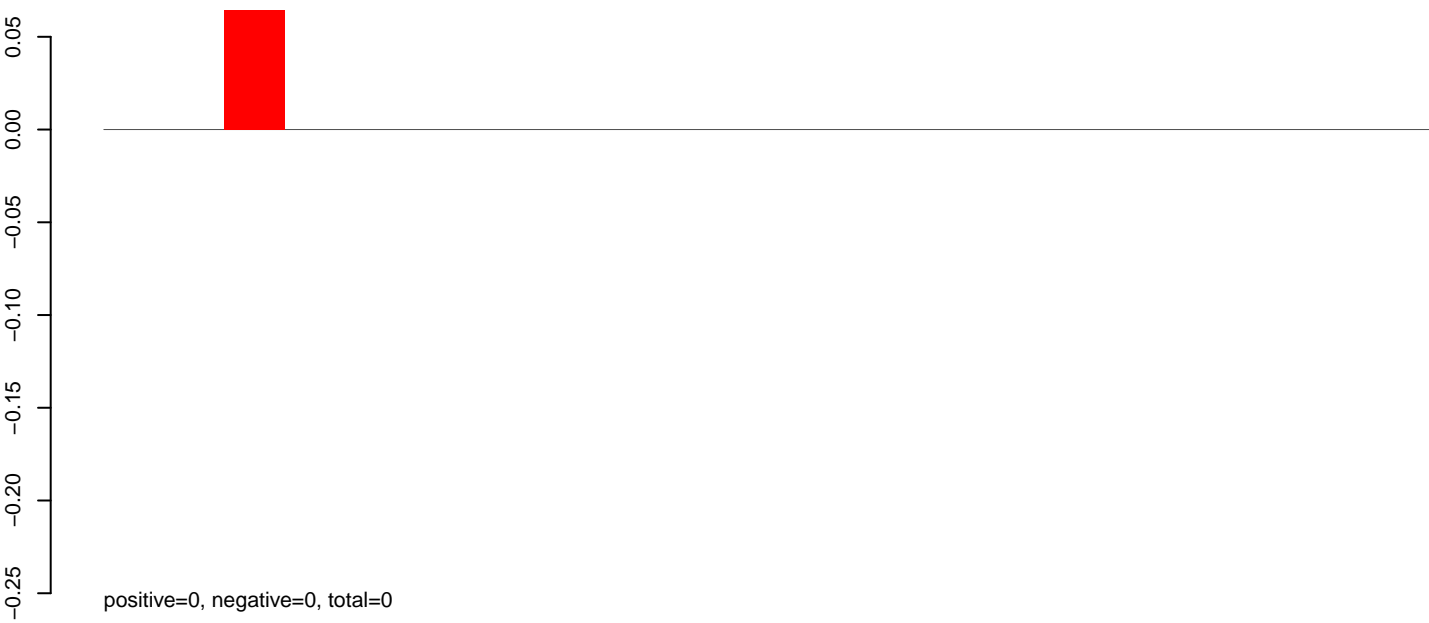
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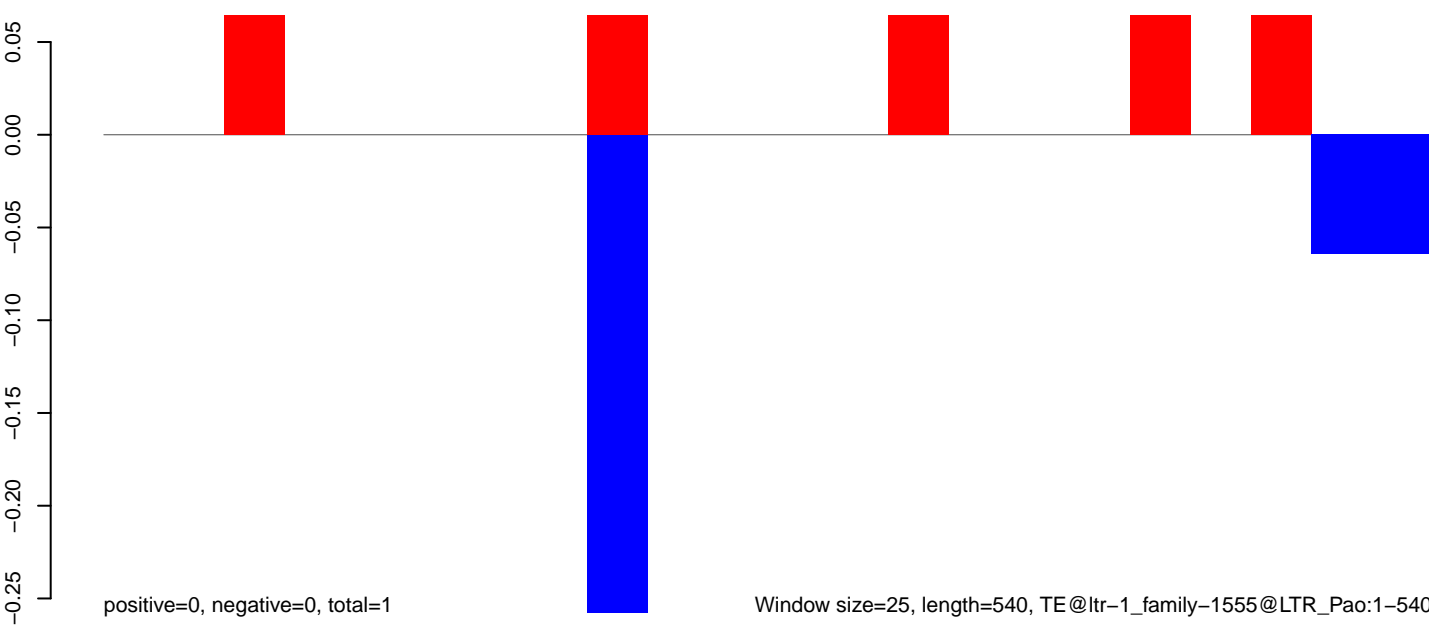
**AeAlbo\_Larvae\_CT.18\_23.rep**



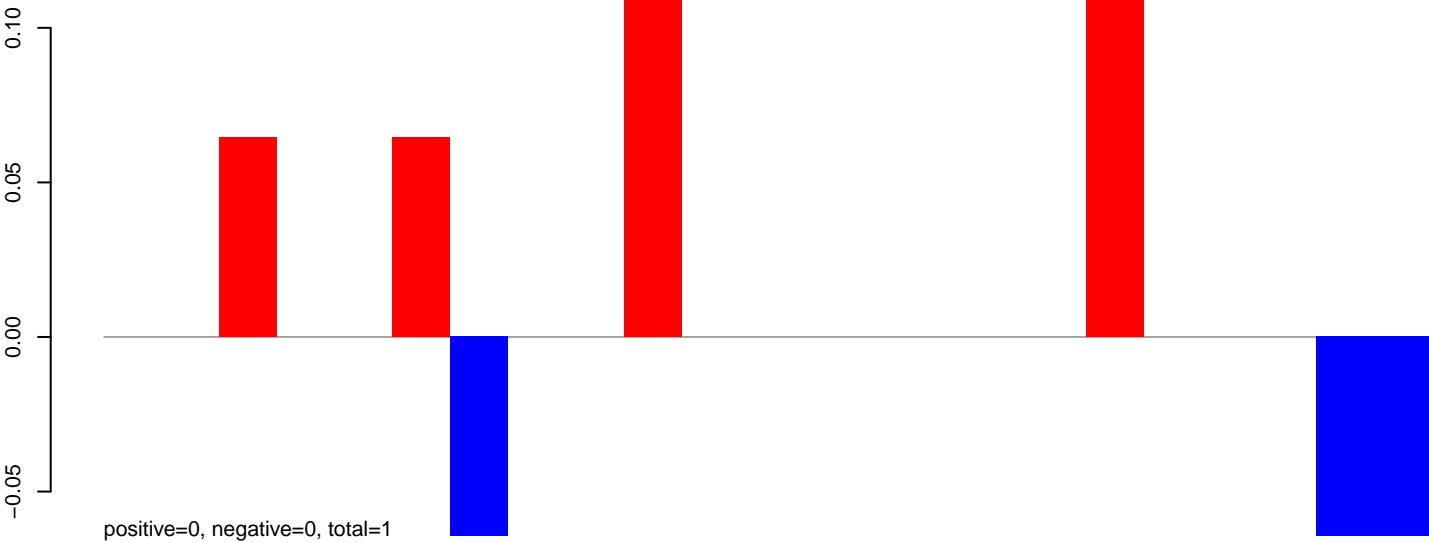
**AeAlbo\_Larvae\_CT.24\_35.rep**



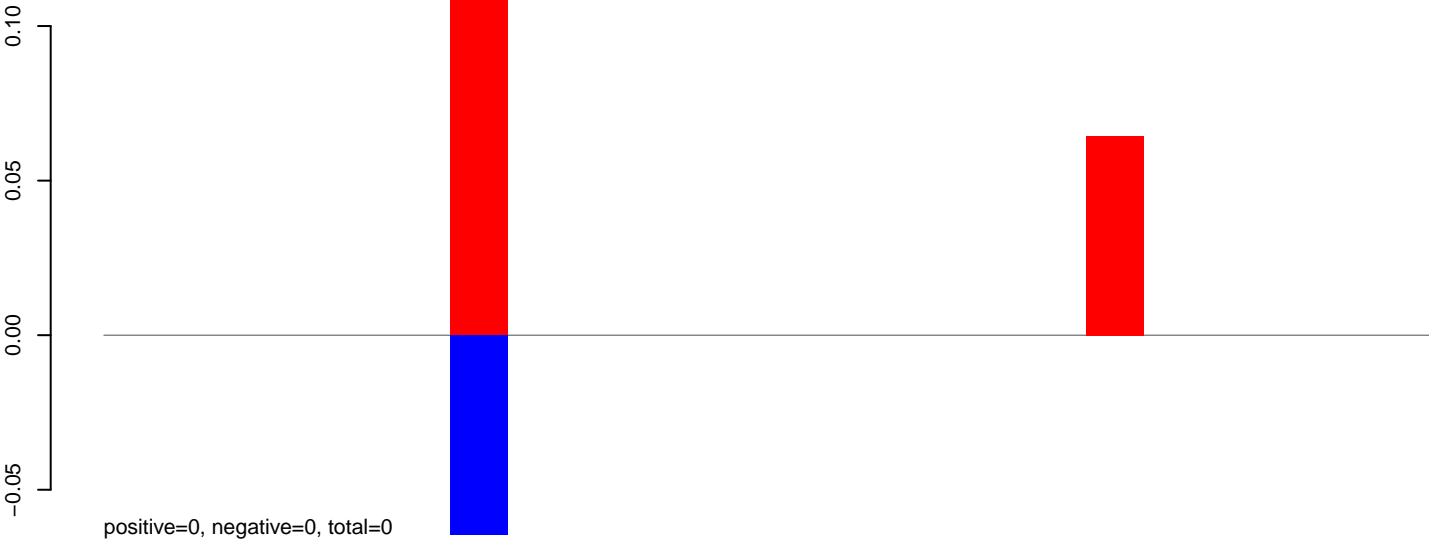
**AeAlbo\_Larvae\_CT.rep**



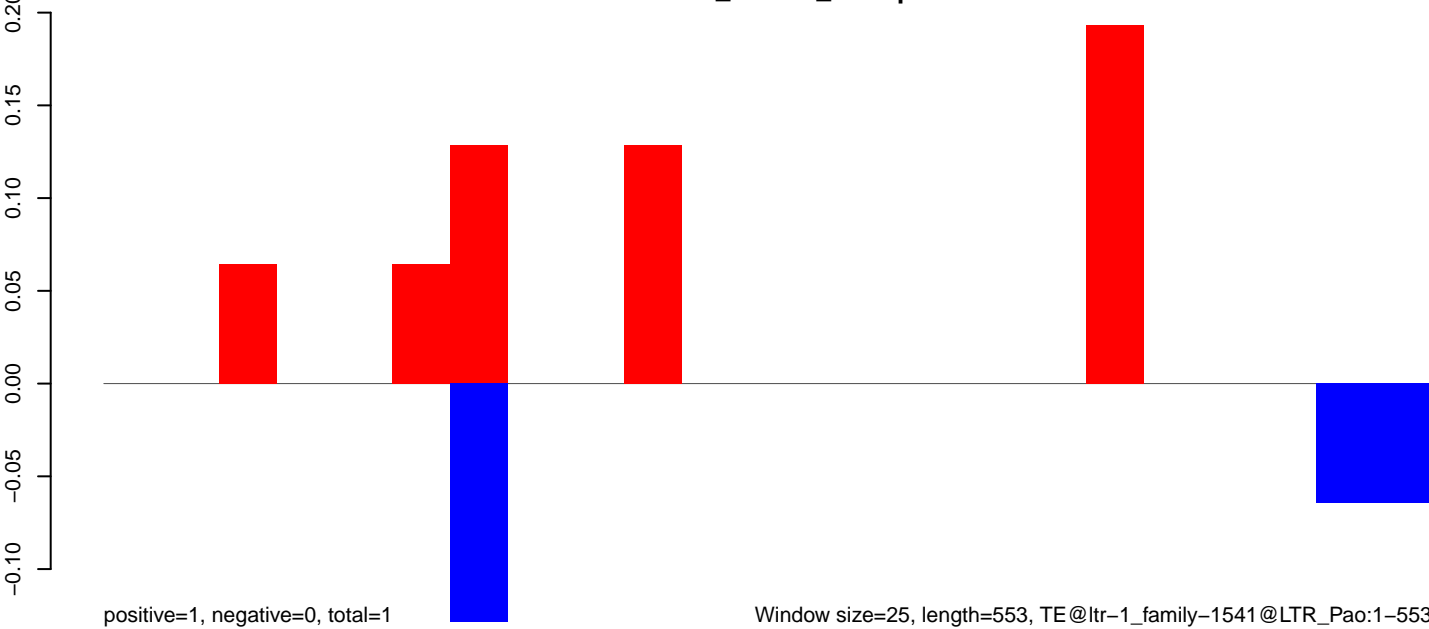
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

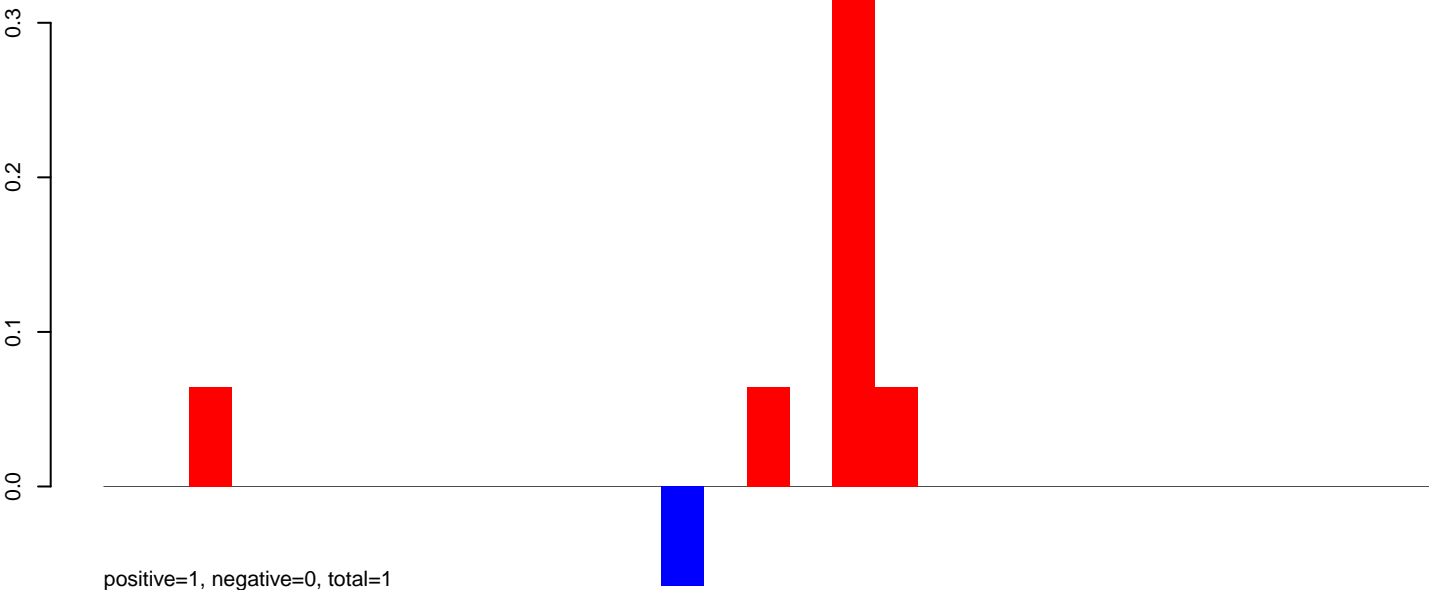


**AeAlbo\_Larvae\_CT.rep**

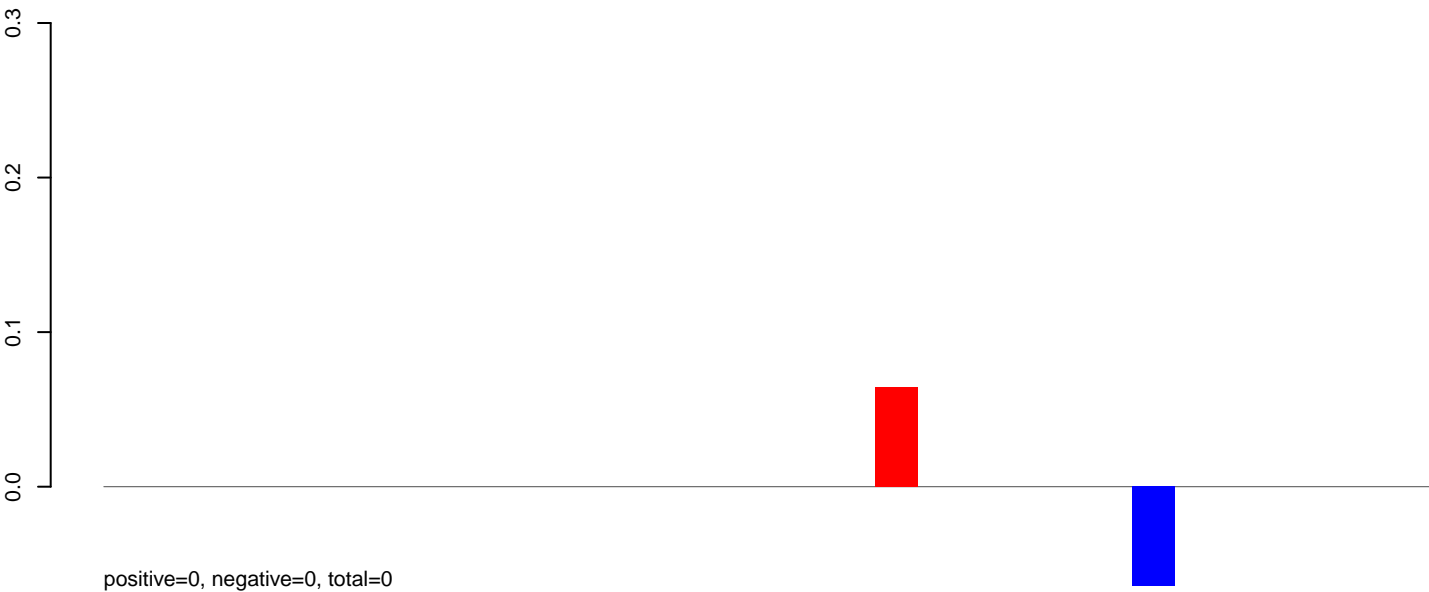




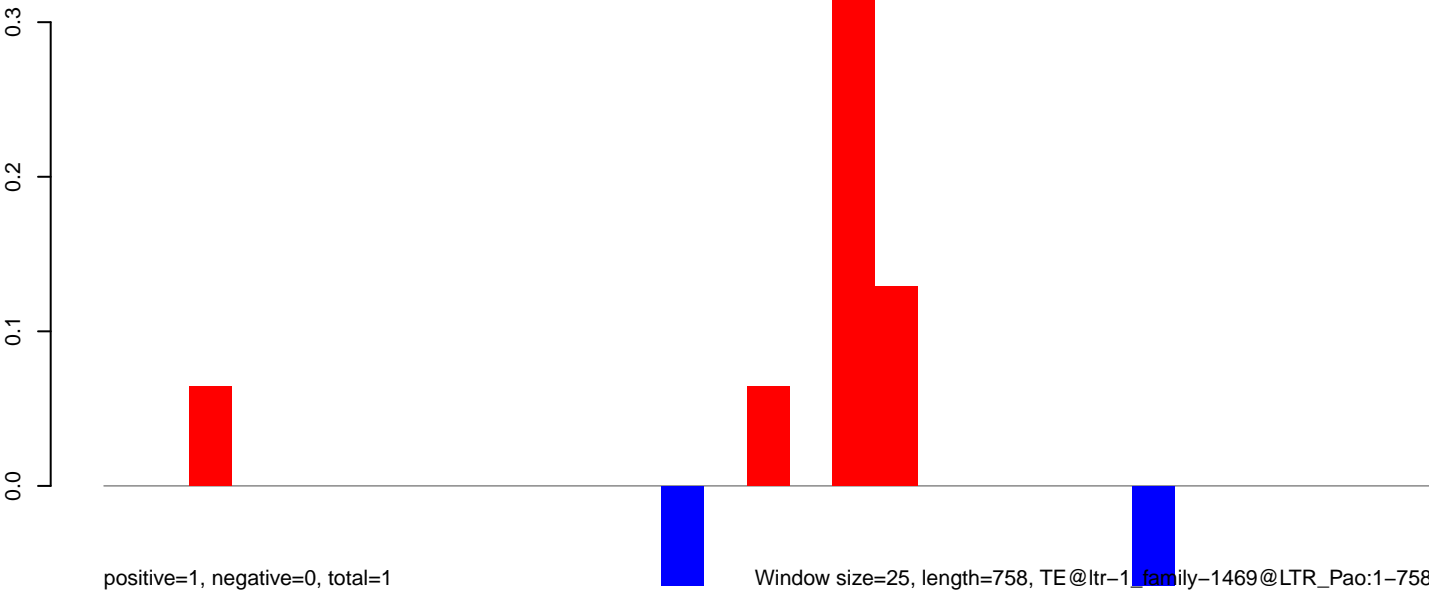
**AeAlbo\_Larvae\_CT.18\_23.rep**



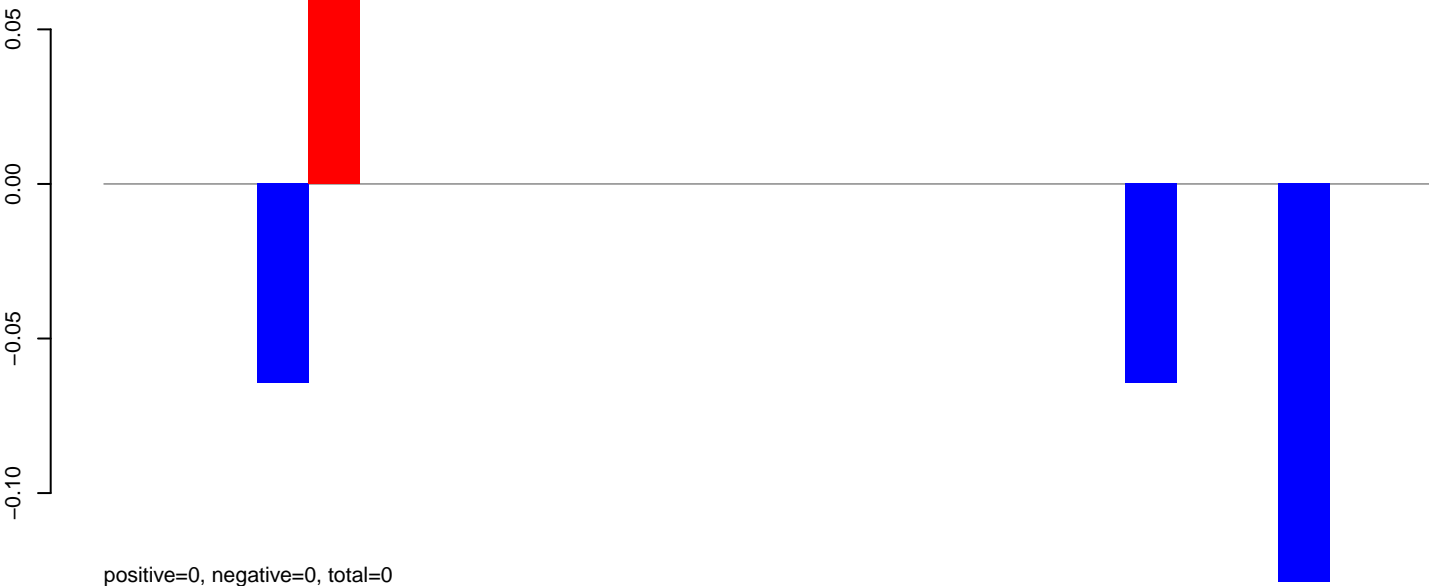
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



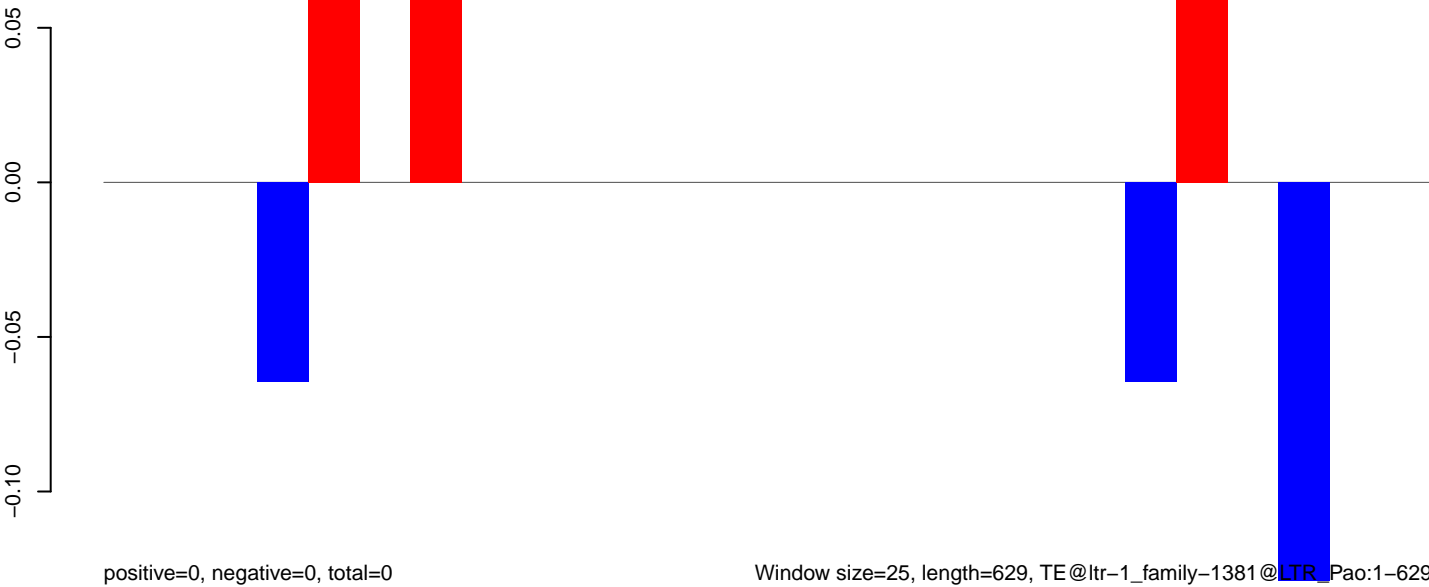
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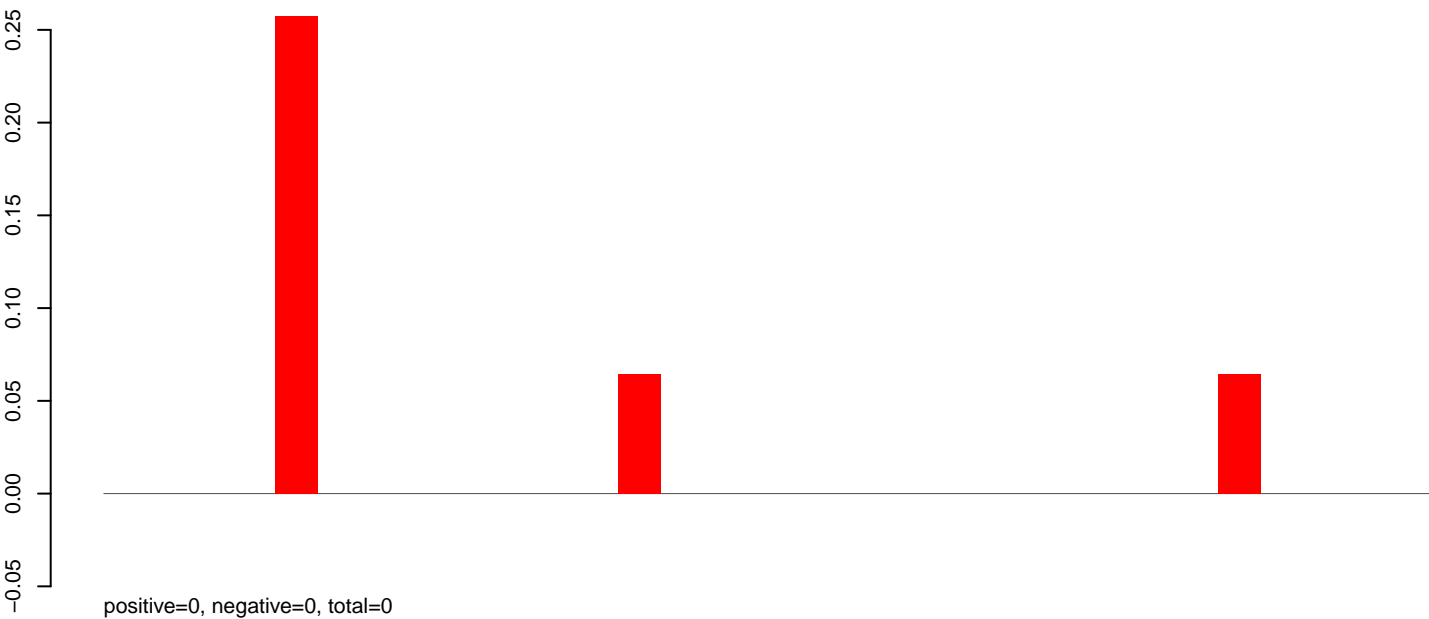
**AeAlbo\_Larvae\_CT.24\_35.rep**



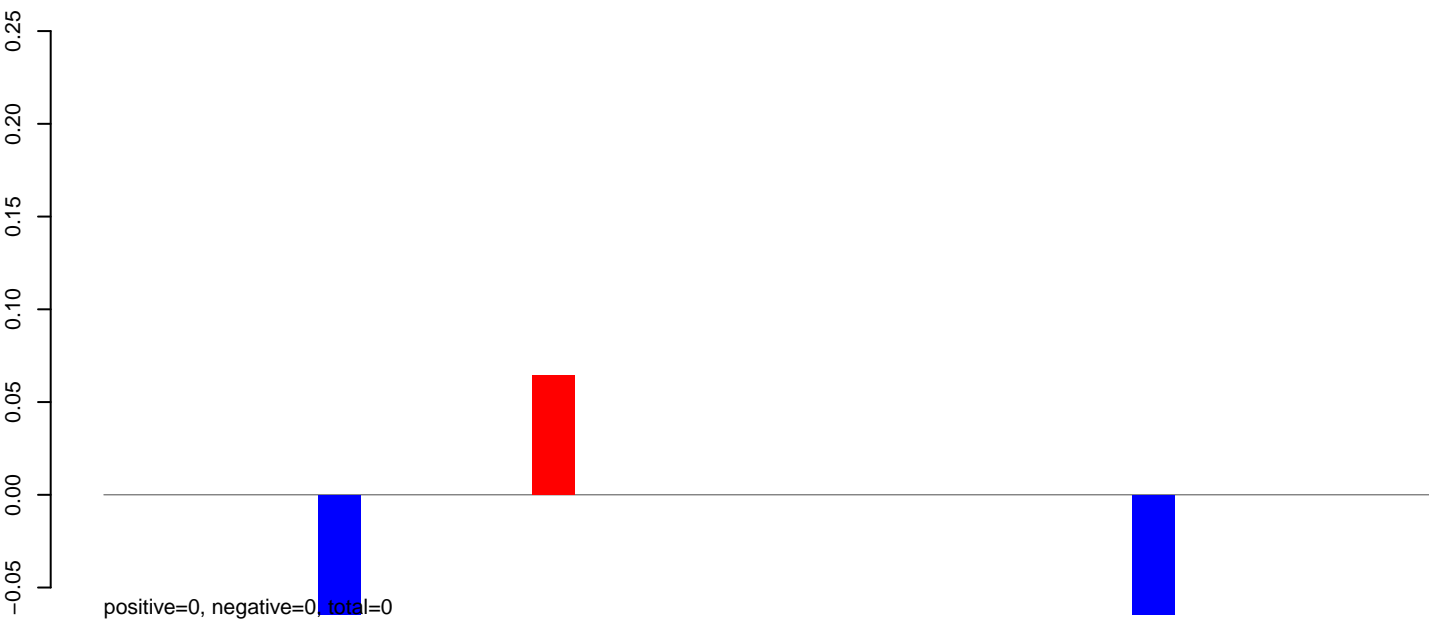
**AeAlbo\_Larvae\_CT.rep**



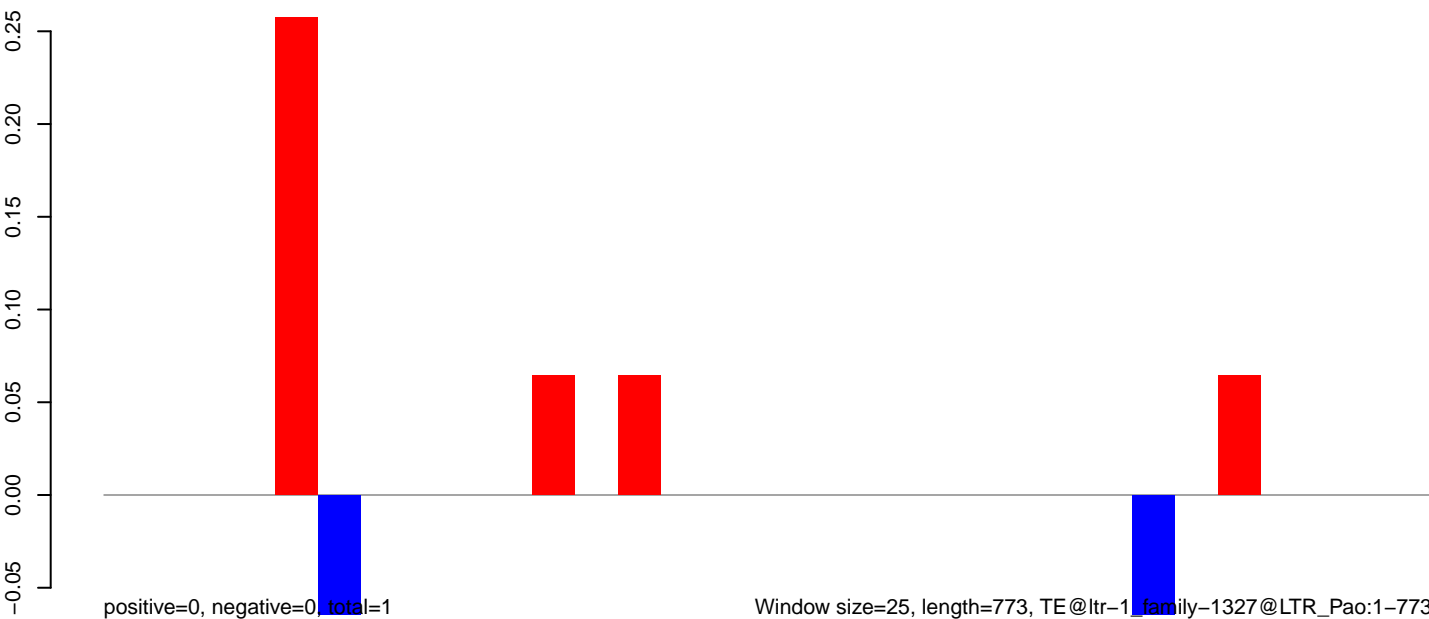
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AeAlbo\_Larvae\_CT.24\_35.rep



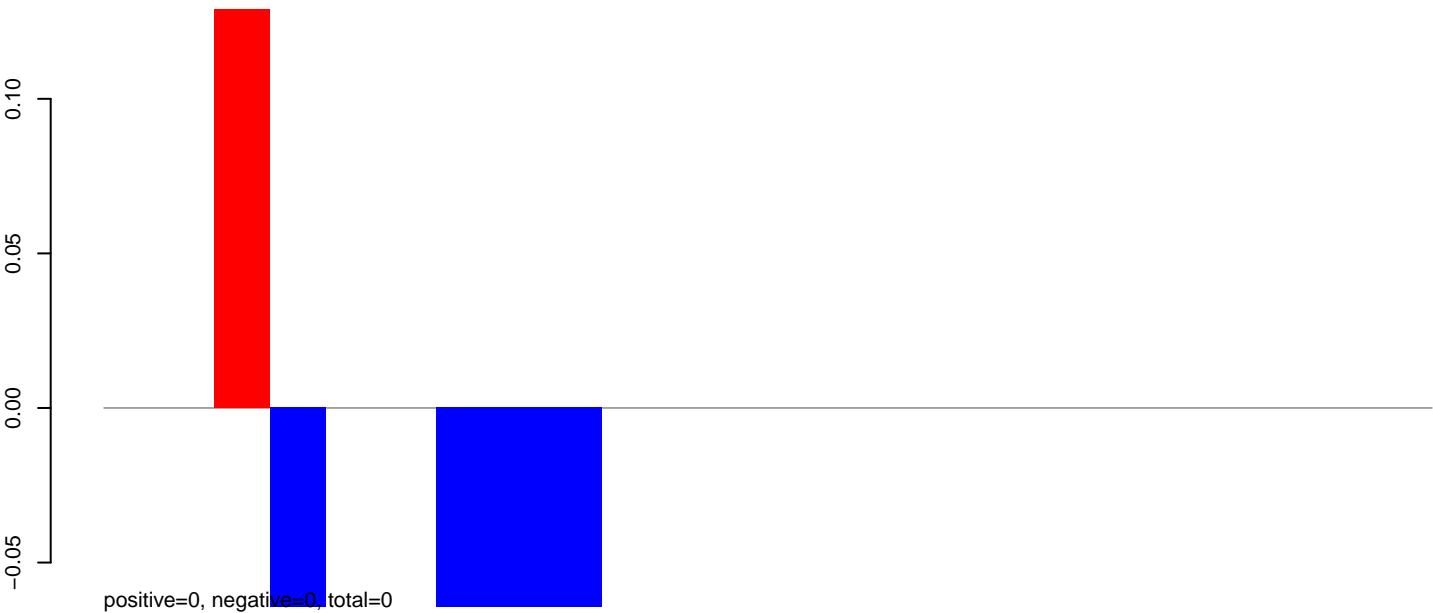
AeAlbo\_Larvae\_CT.rep



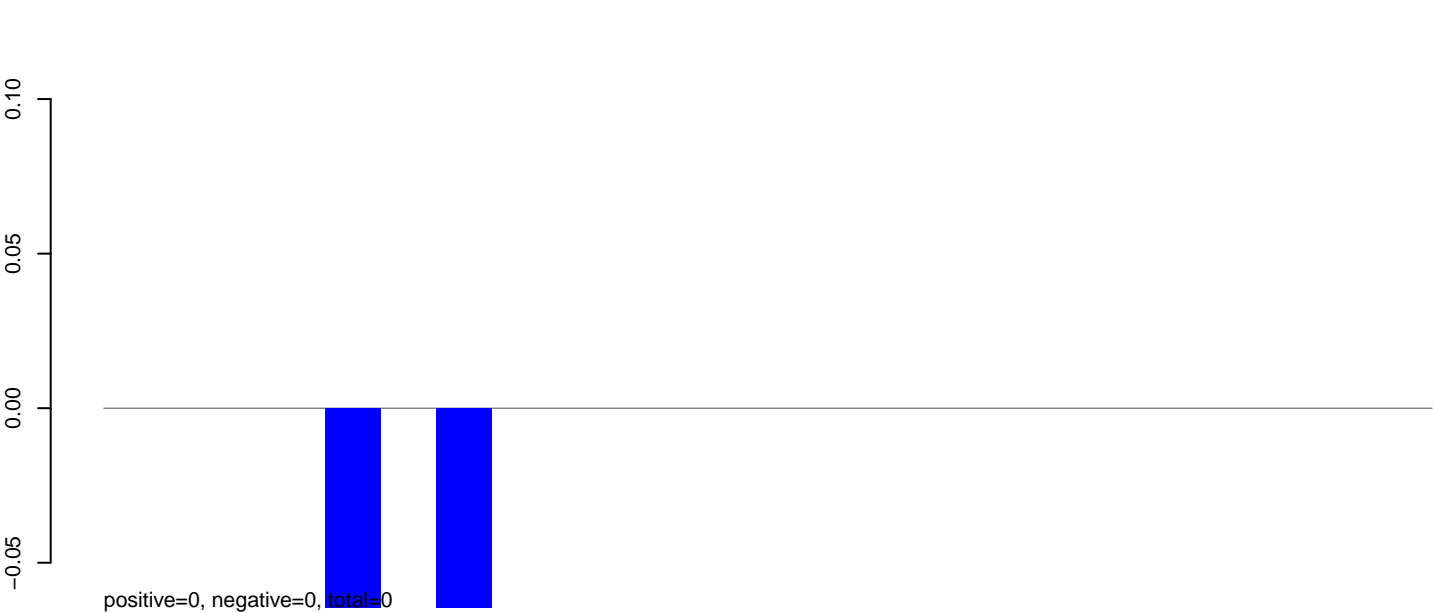
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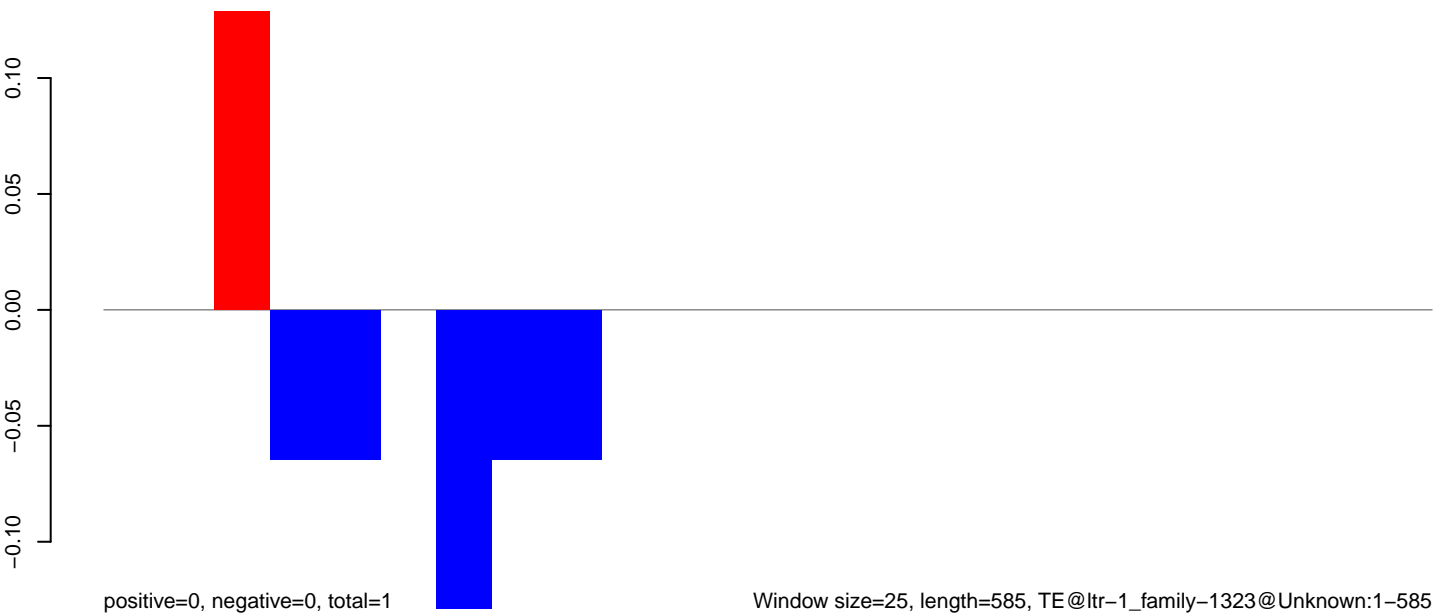
AeAlbo\_Larvae\_CT.18\_23.rep



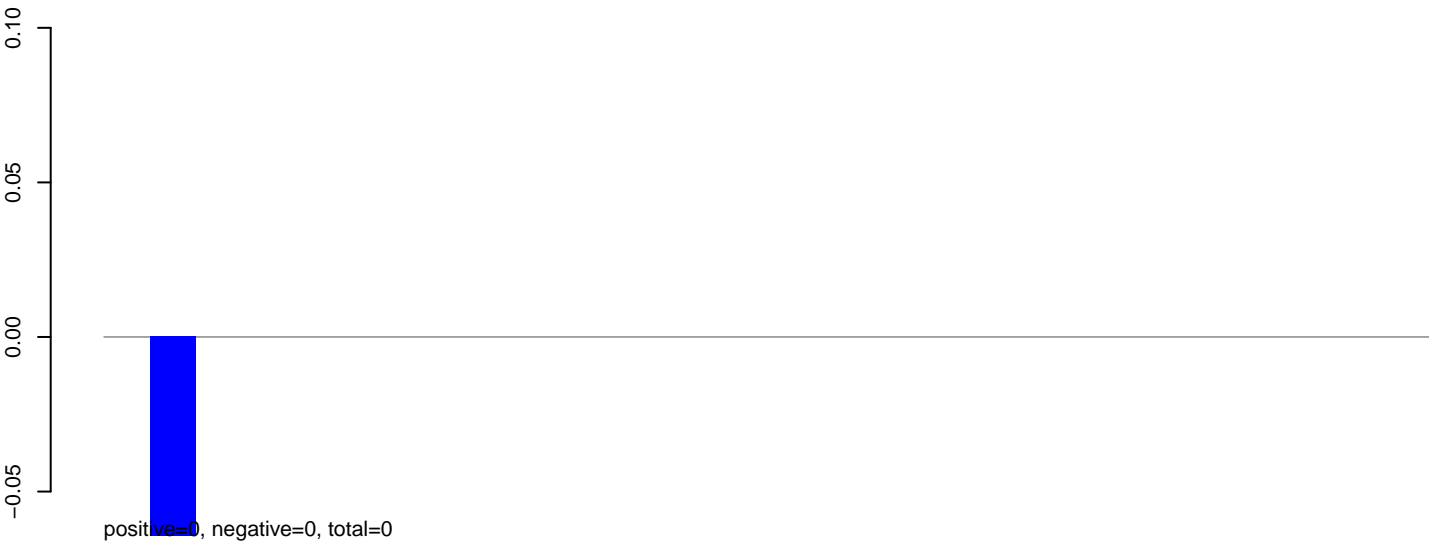
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AeAlbo\_Larvae\_CT.rep



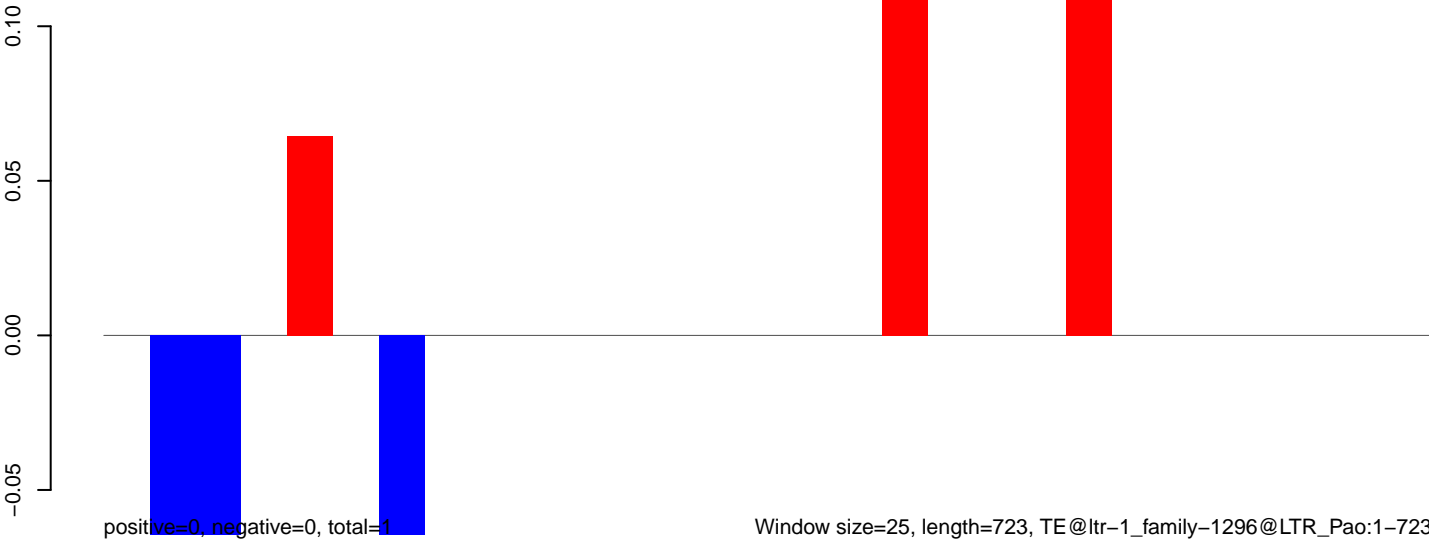
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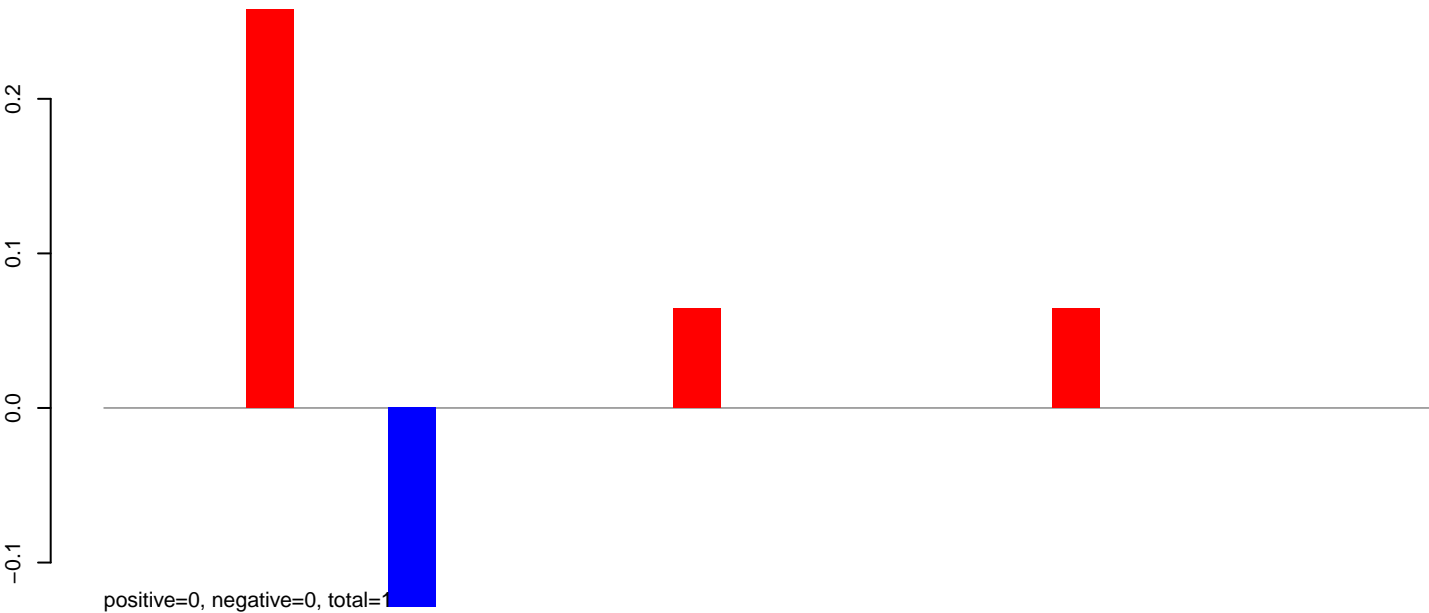
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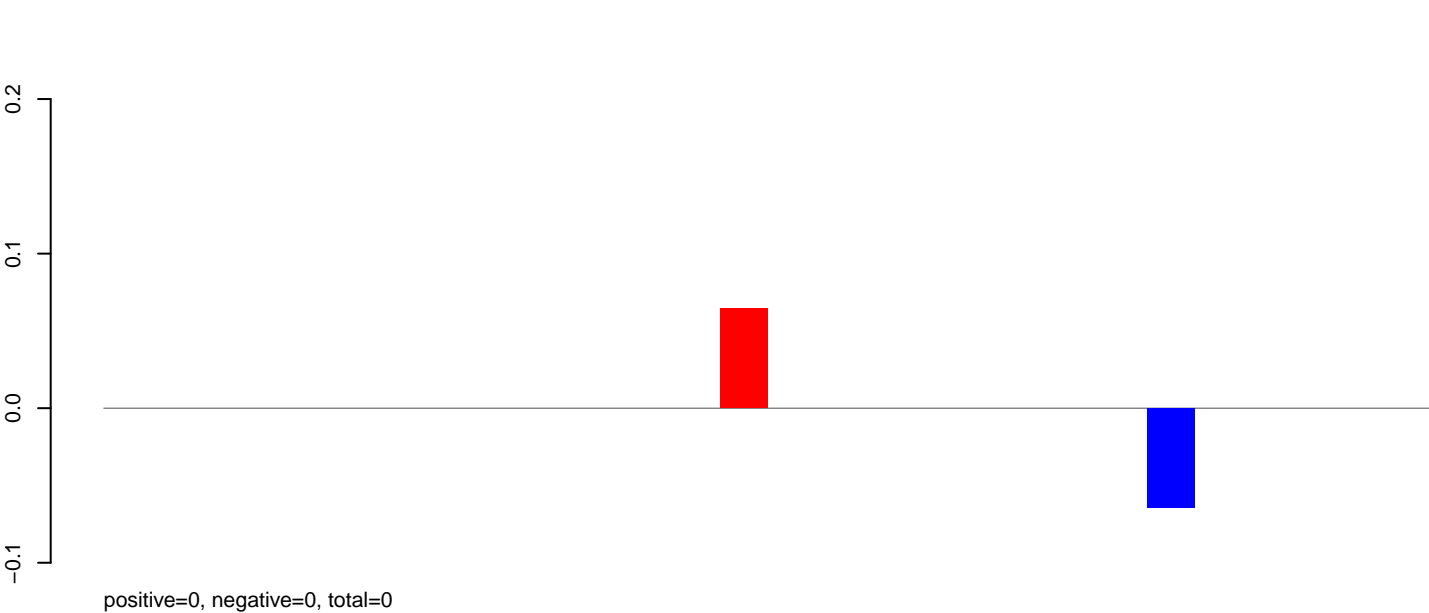
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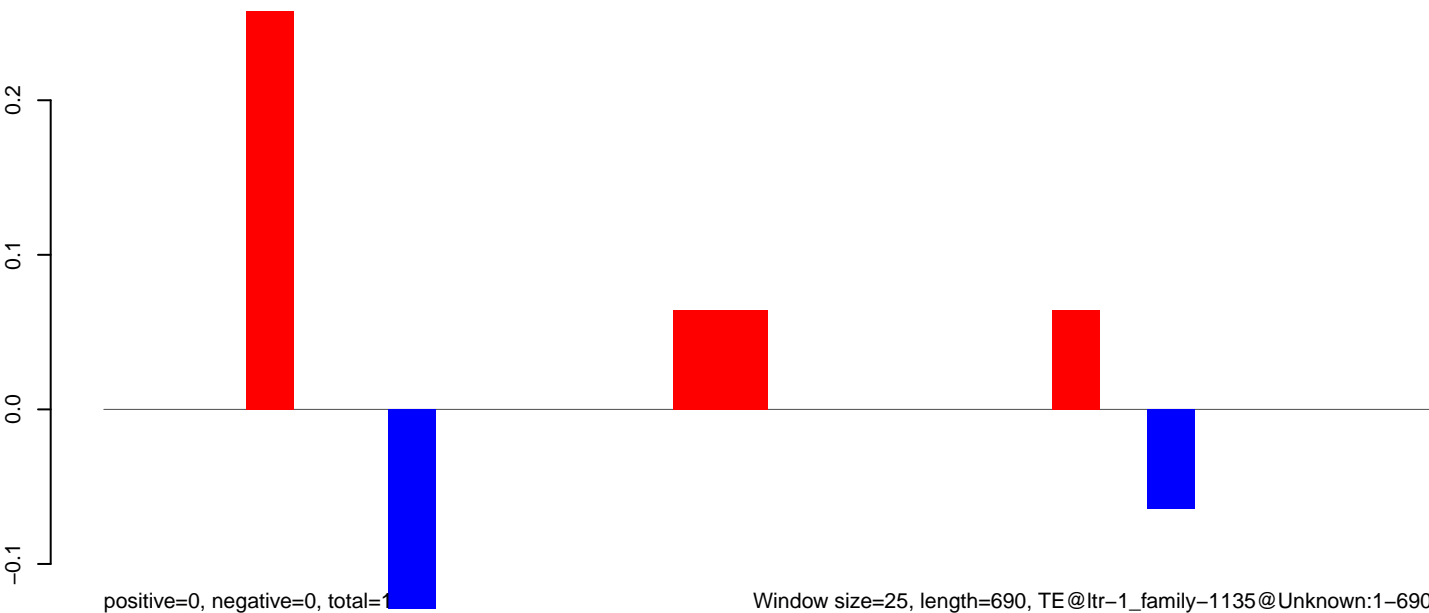
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AeAlbo\_Larvae\_CT.24\_35.rep



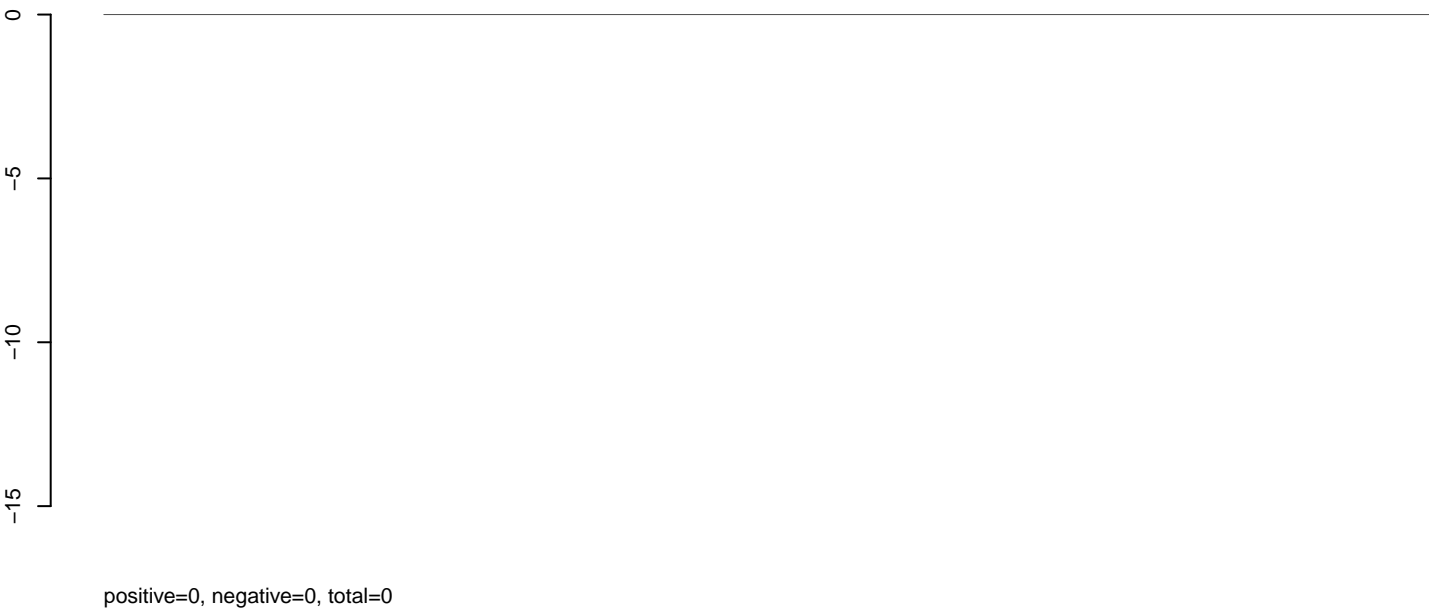
AeAlbo\_Larvae\_CT.rep



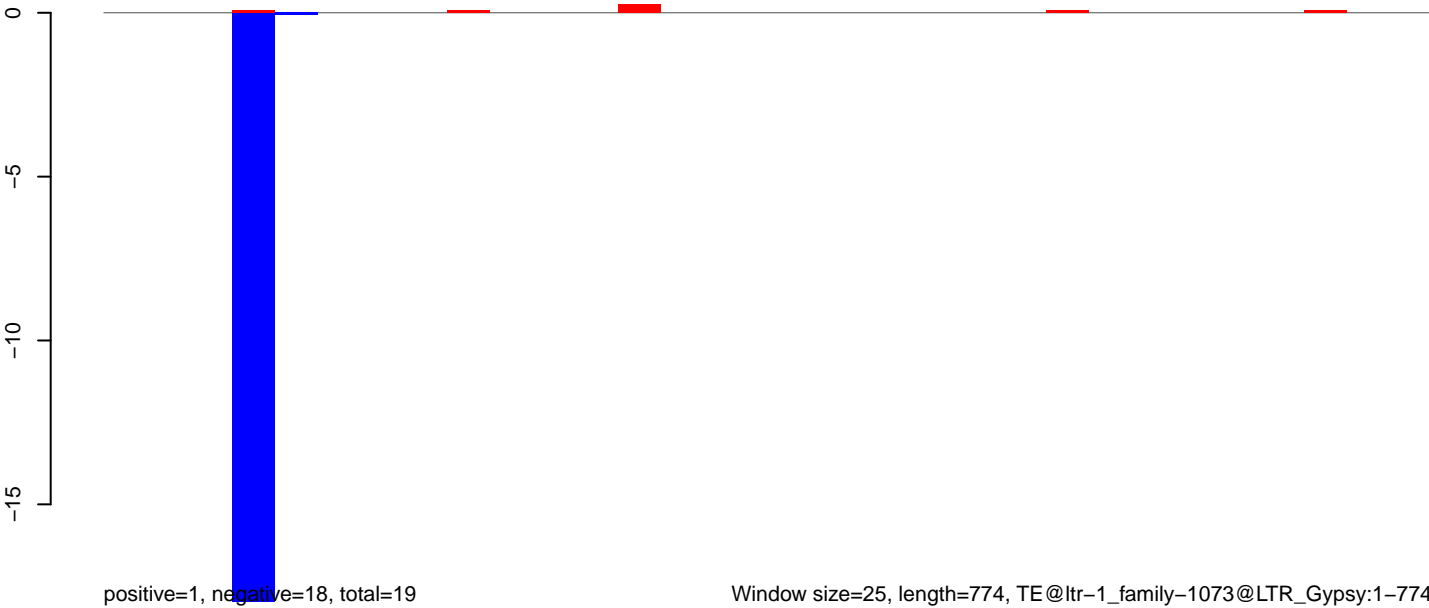
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



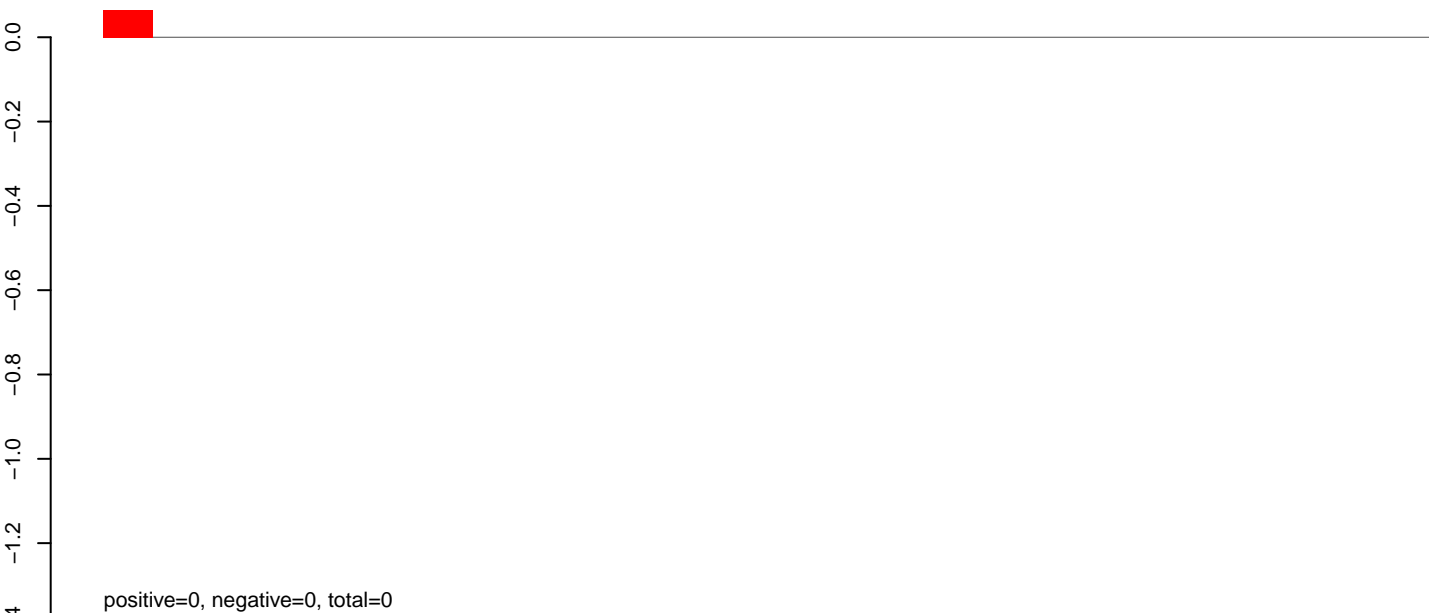
**AeAlbo\_Larvae\_CT.rep**



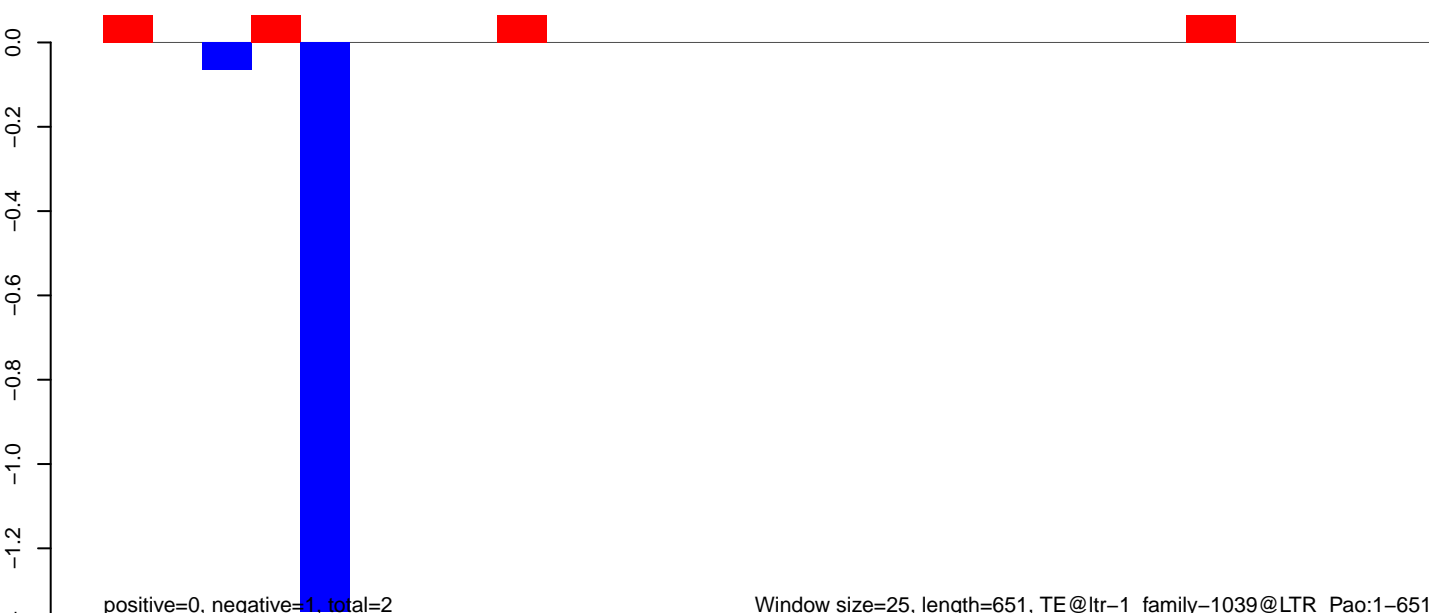
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AeAlbo\_Larvae\_CT.24\_35.rep

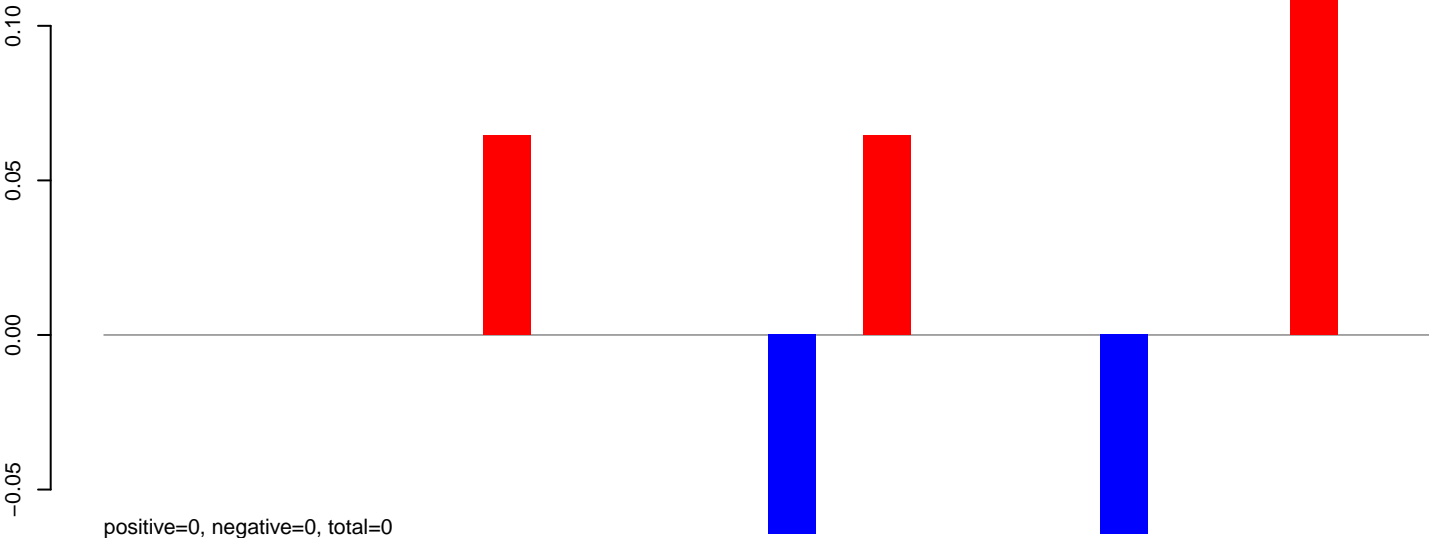


AeAlbo\_Larvae\_CT.rep

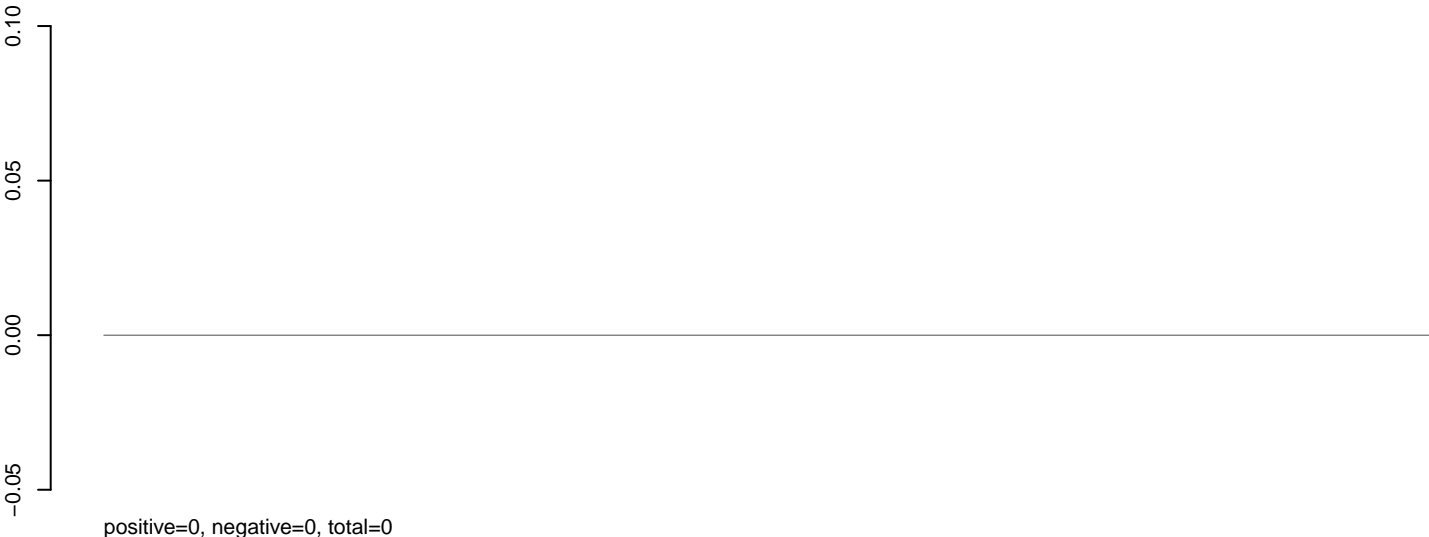




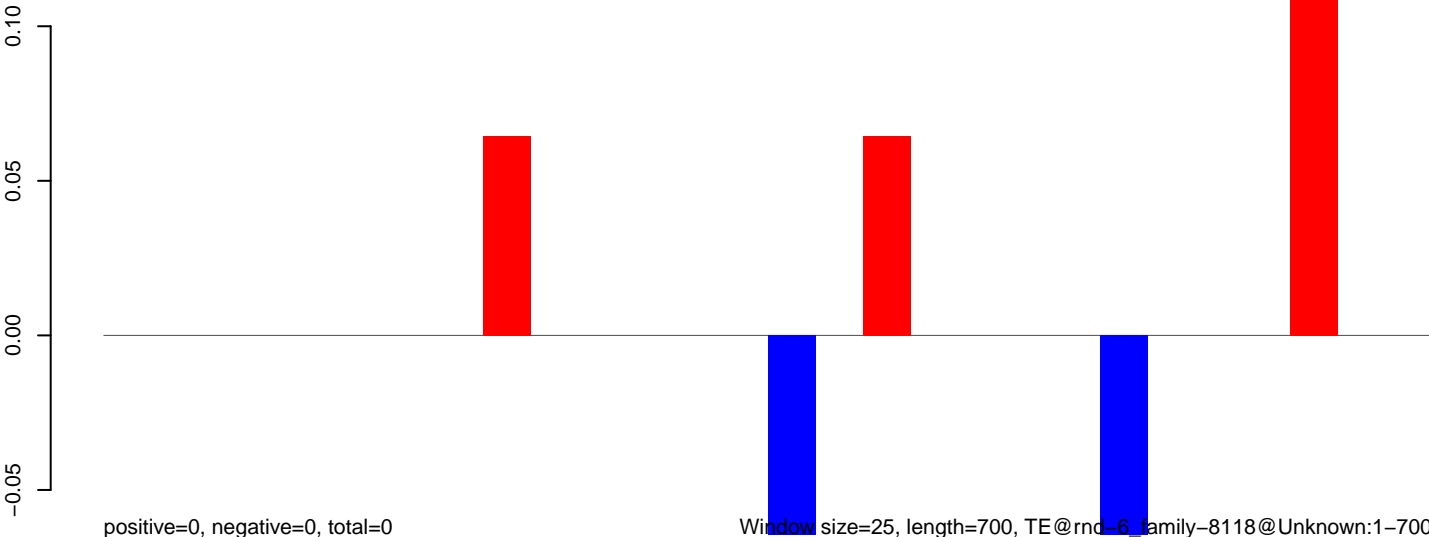
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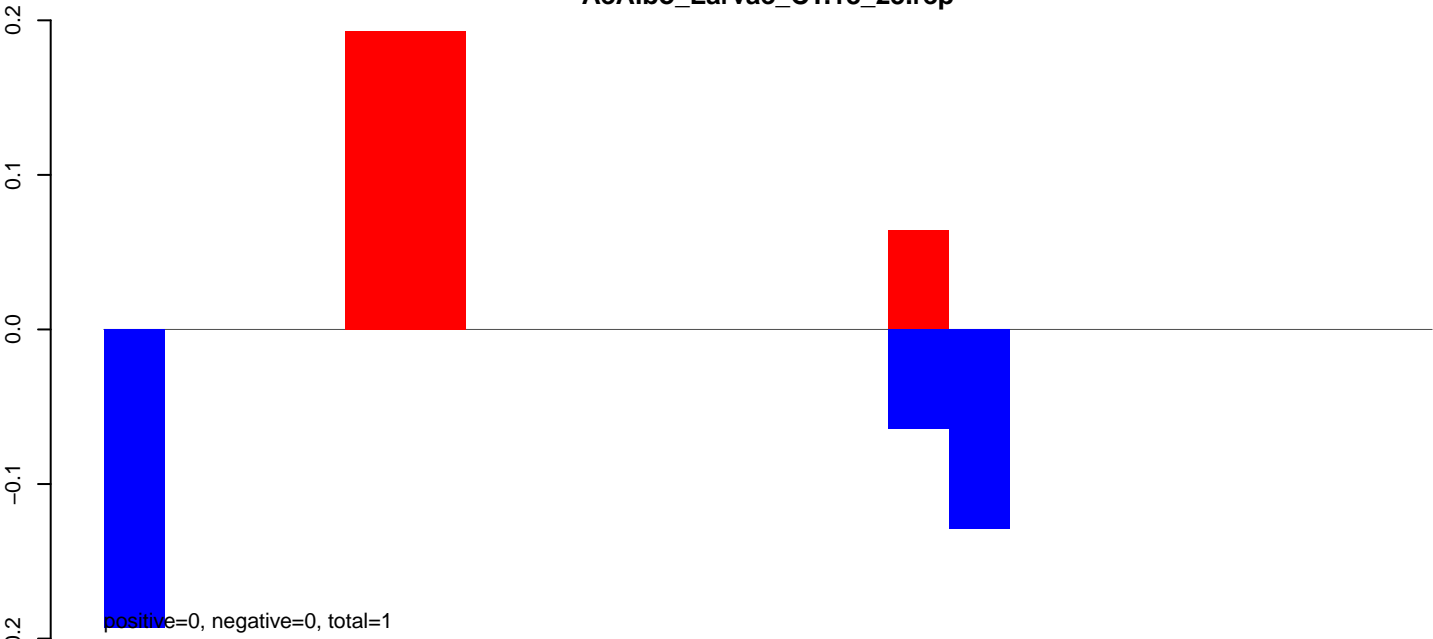
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



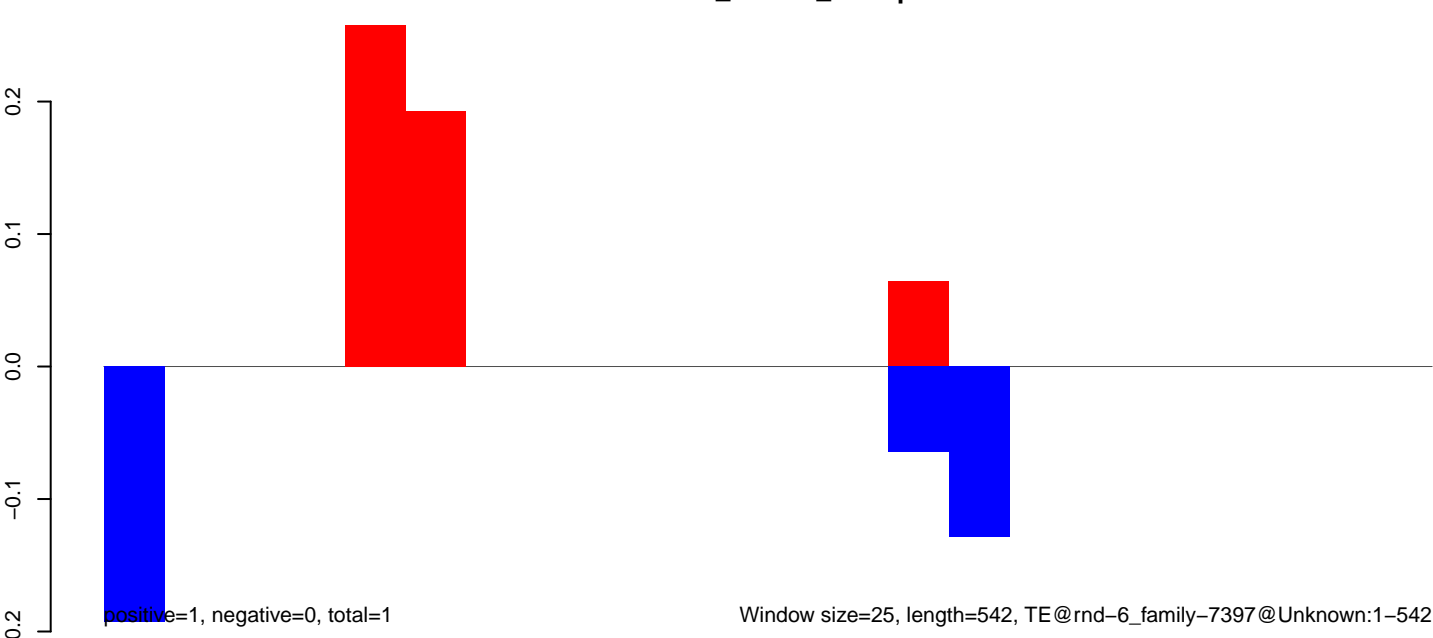
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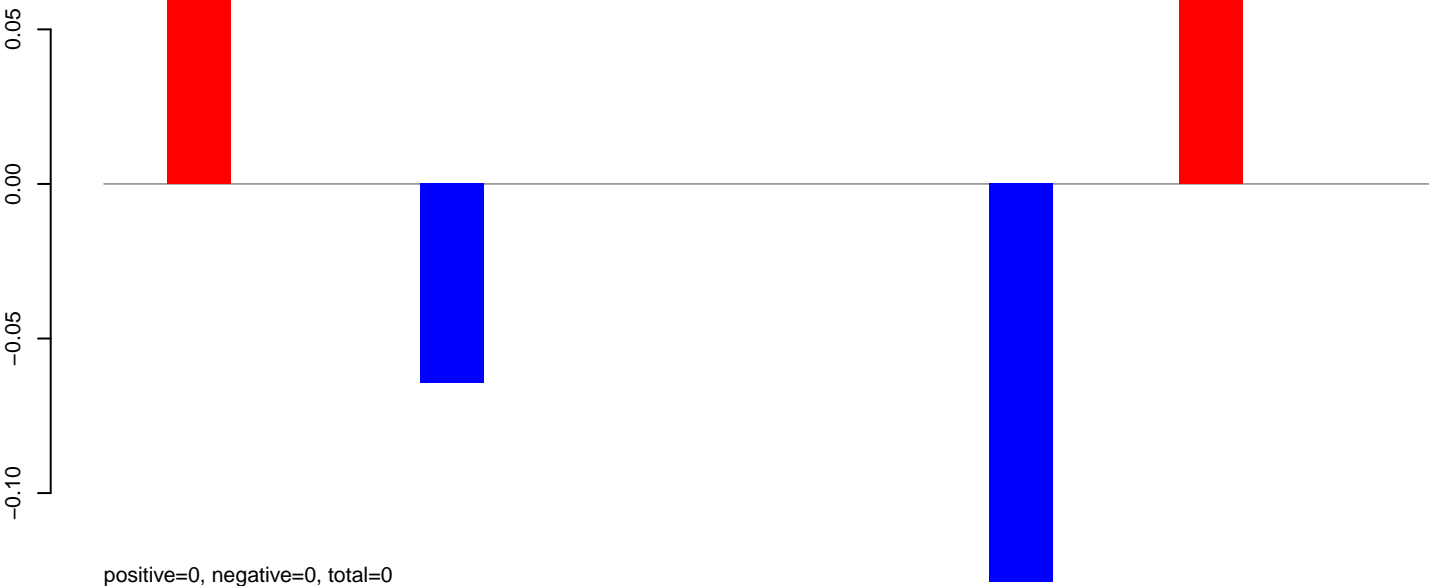
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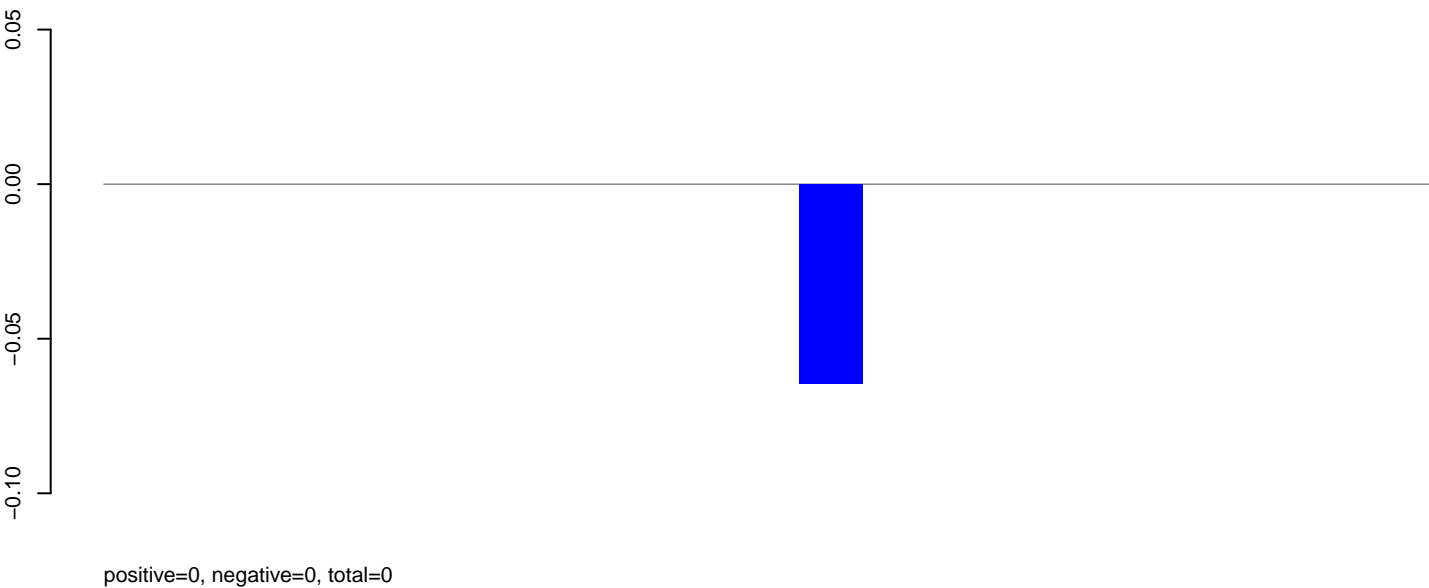
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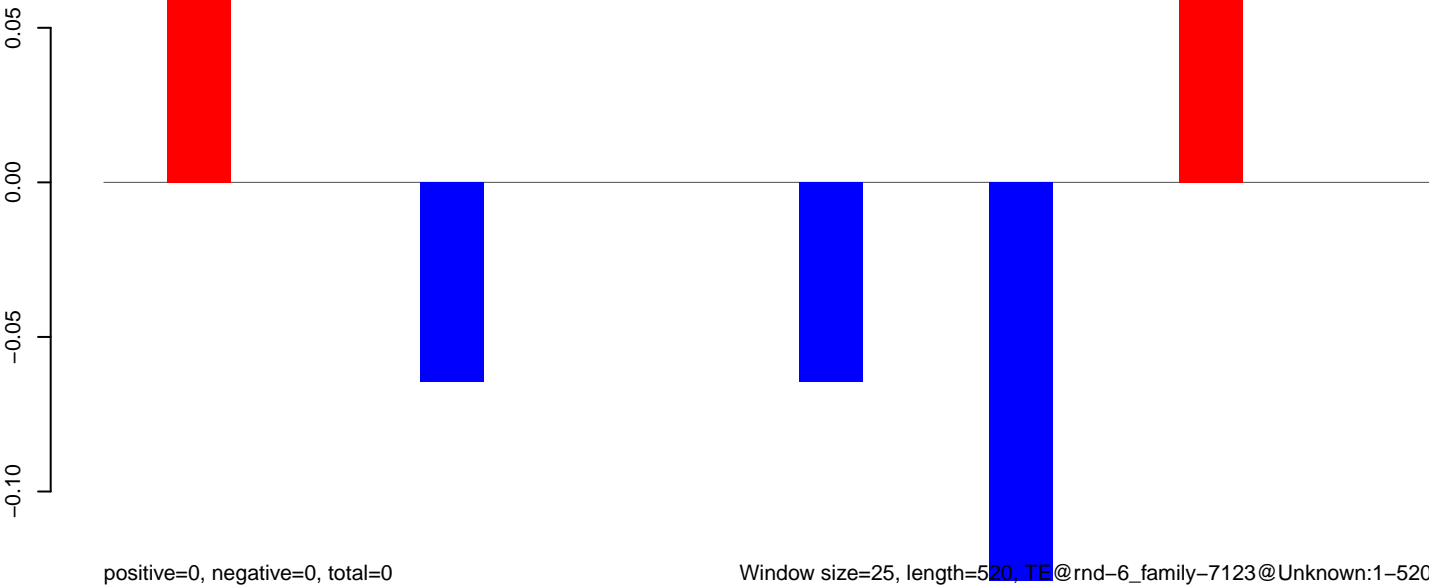
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AeAlbo\_Larvae\_CT.24\_35.rep



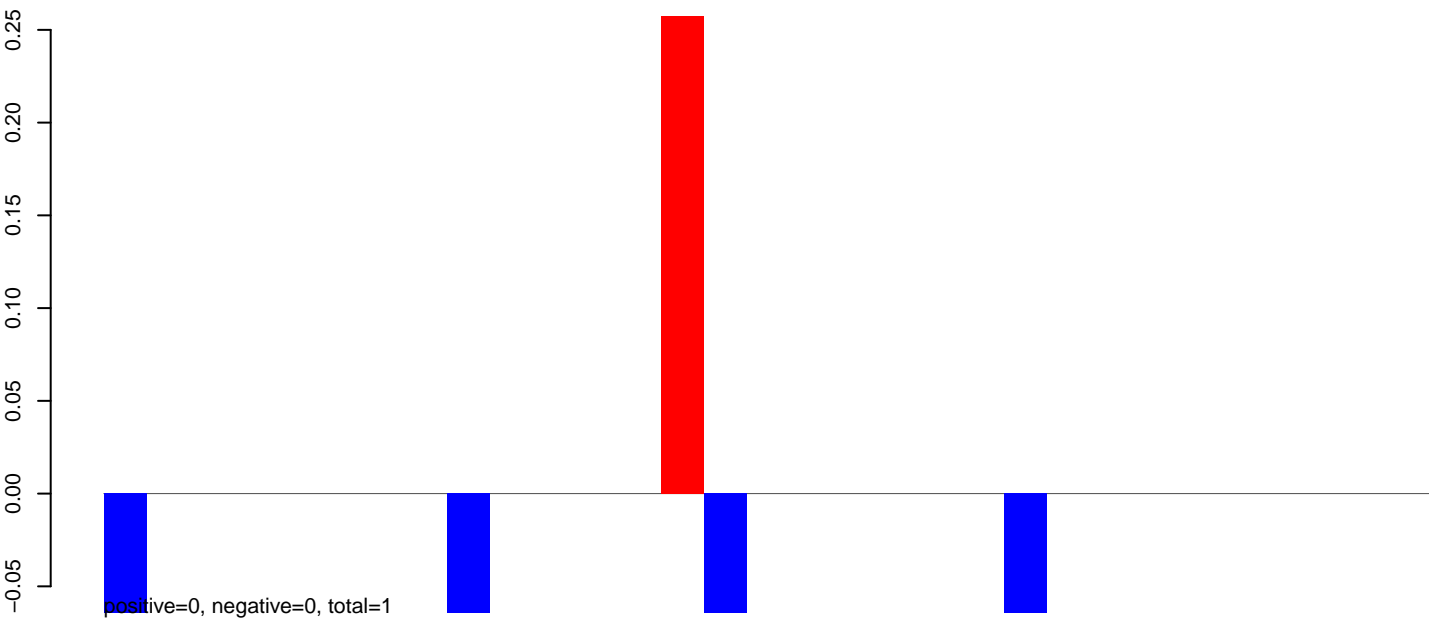
AeAlbo\_Larvae\_CT.rep



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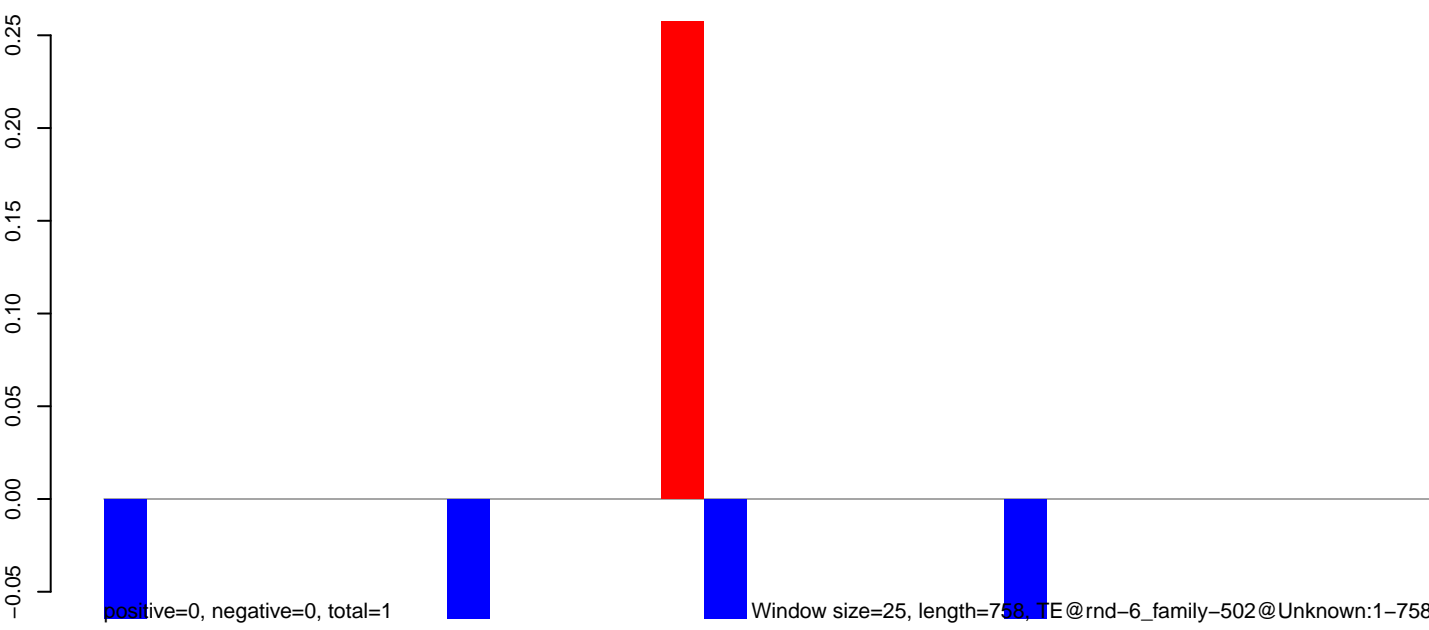
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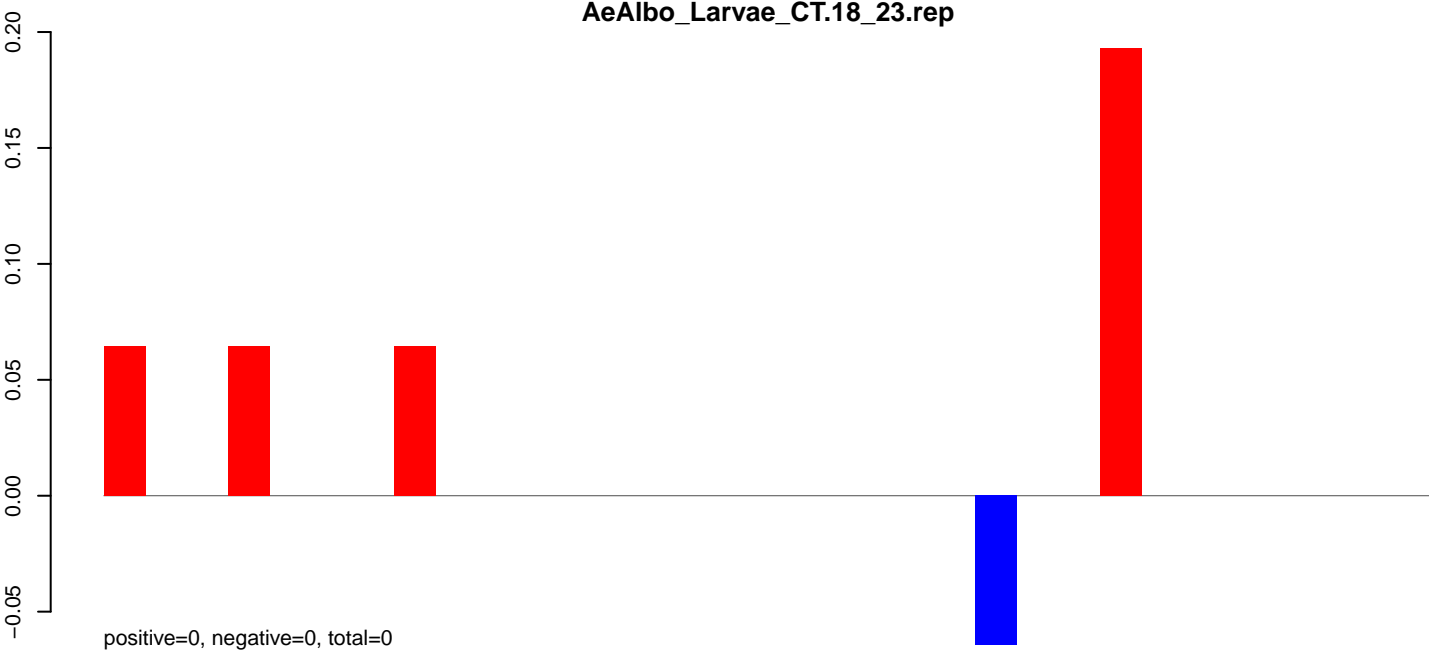
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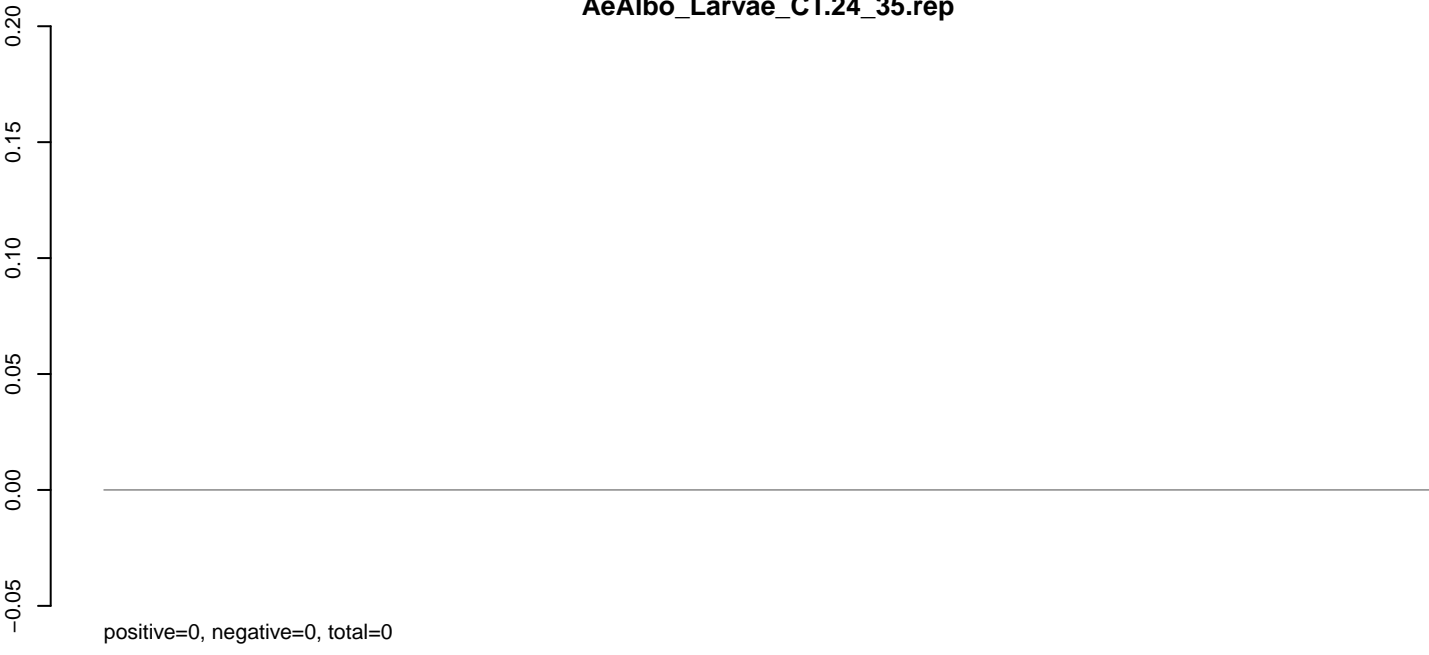
**AeAlbo\_Larvae\_CT.rep**



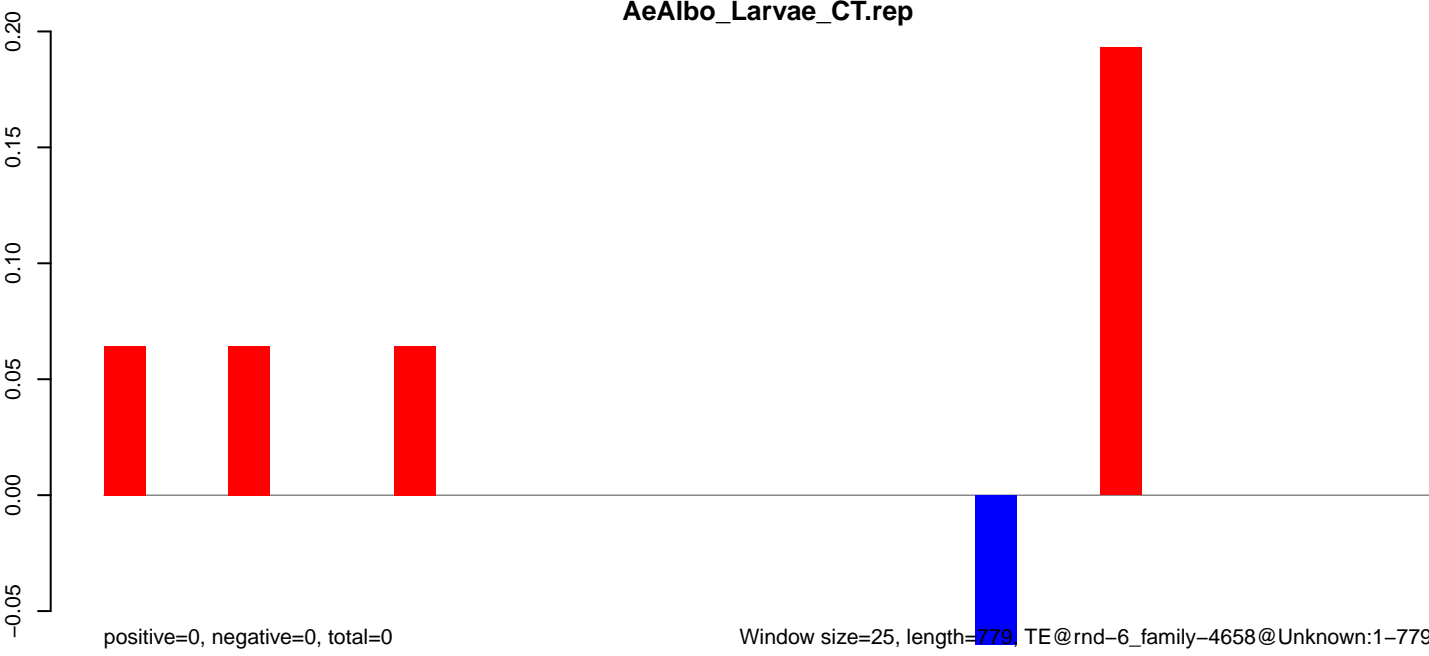
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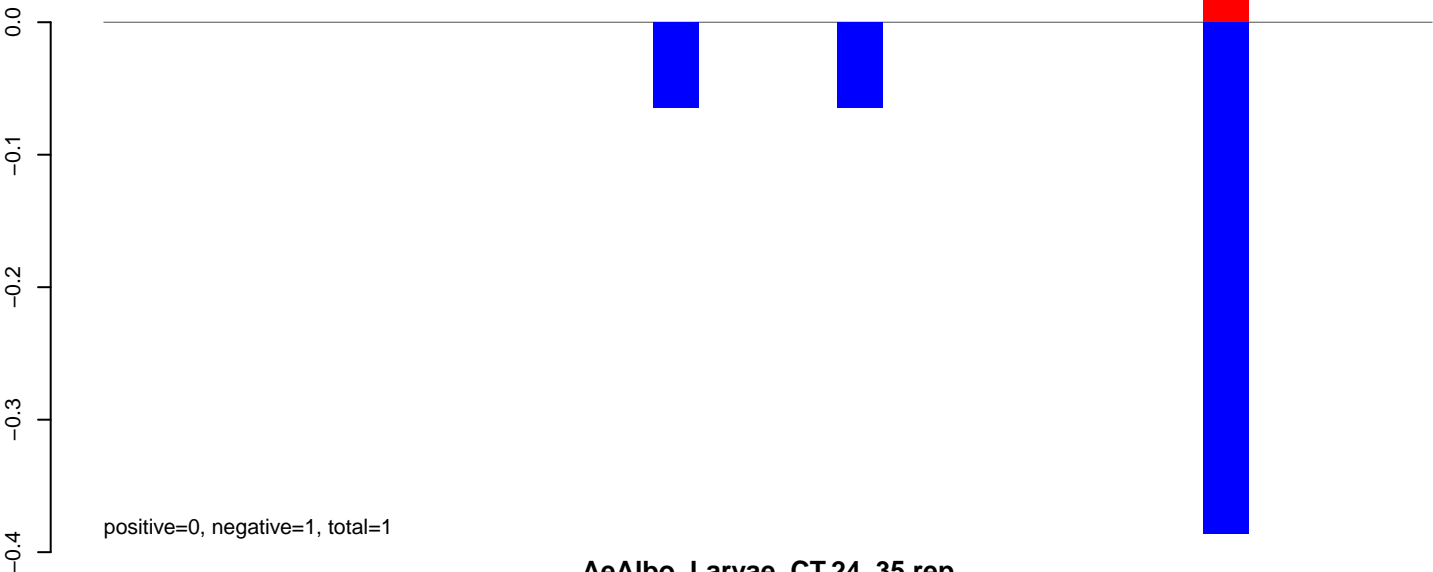
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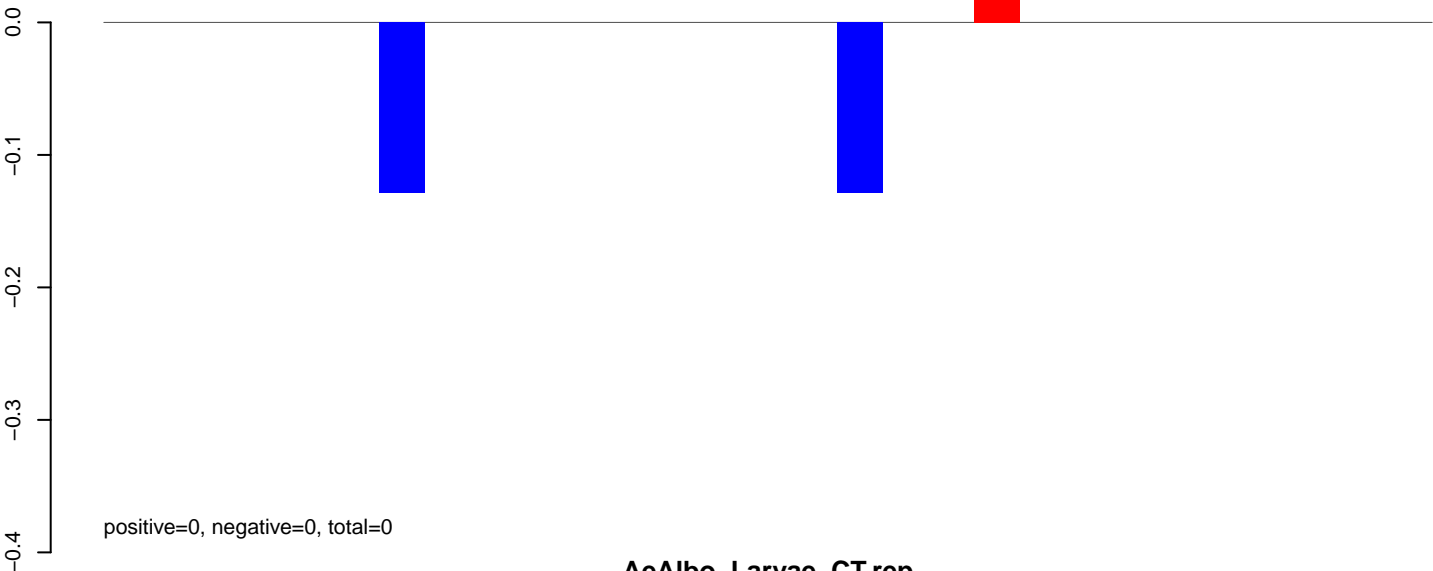
**AeAlbo\_Larvae\_CT.rep**



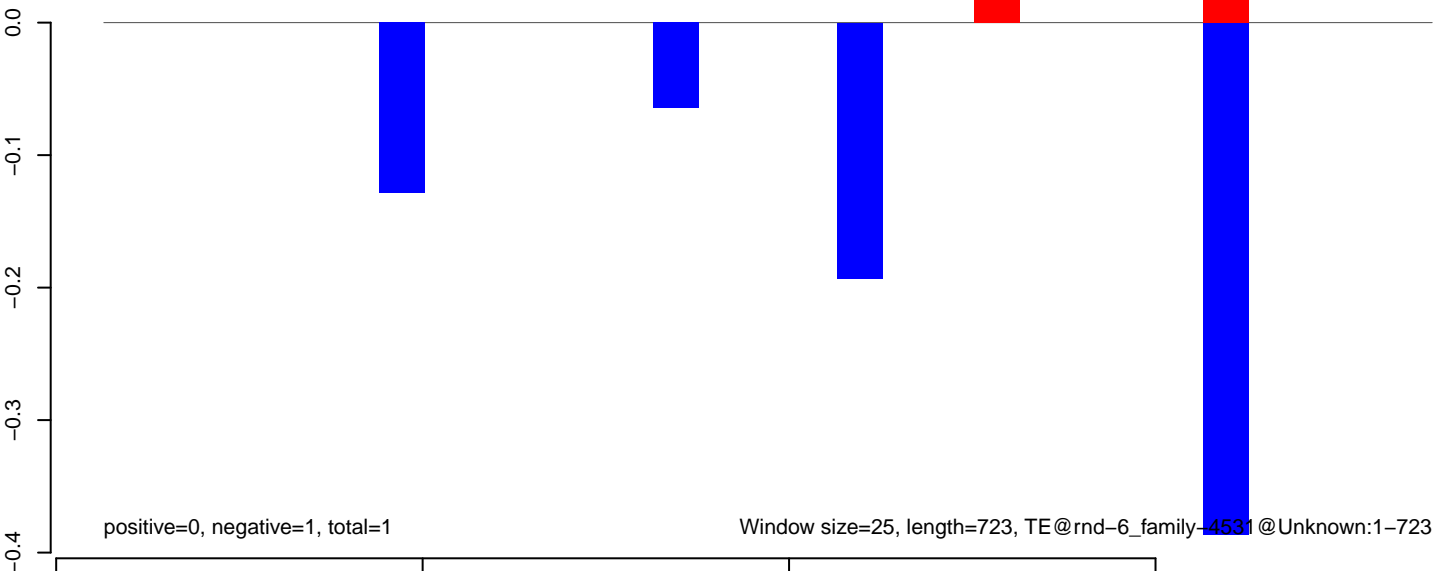
AeAlbo\_Larvae\_CT.18\_23.rep



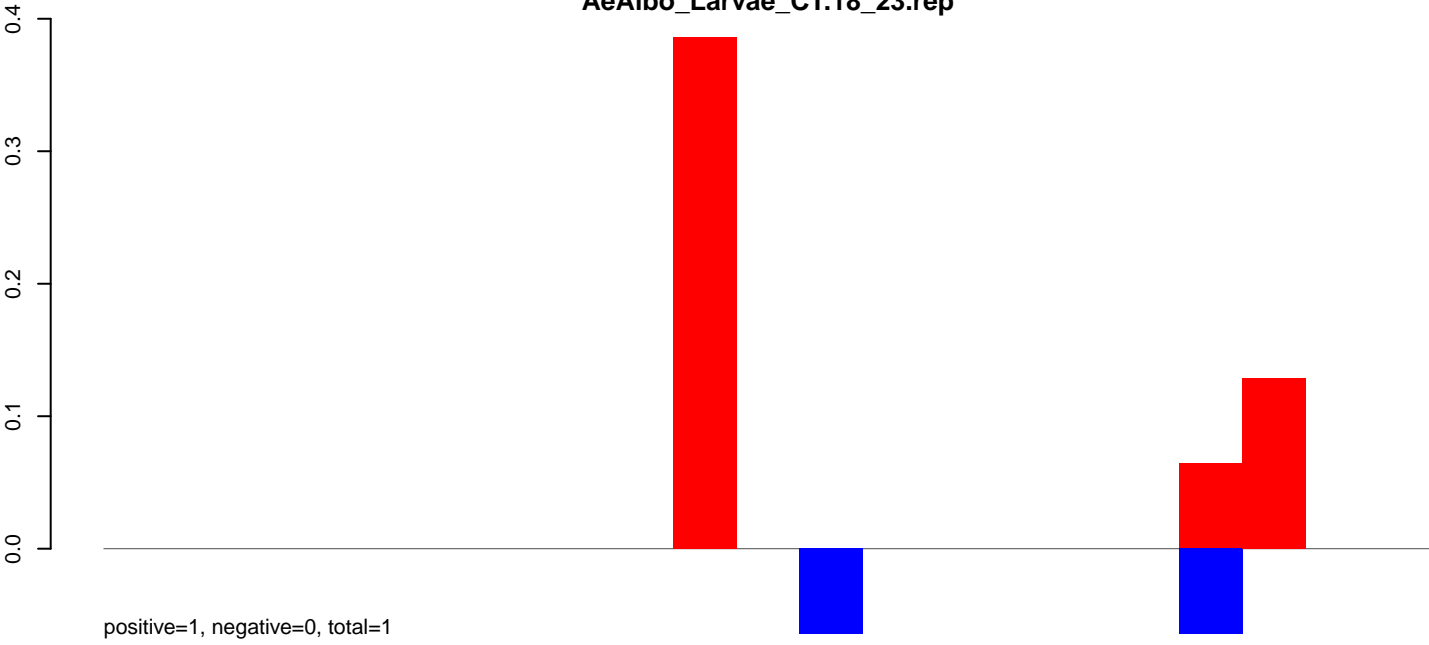
AeAlbo\_Larvae\_CT.24\_35.rep



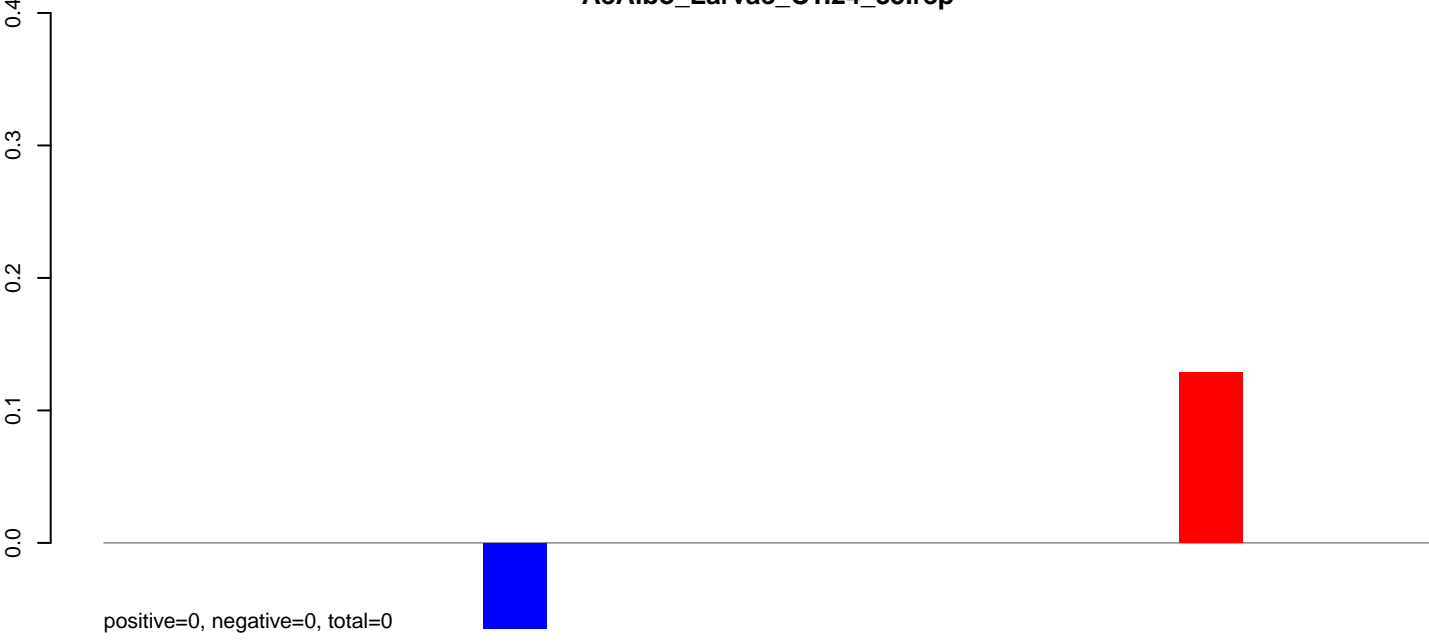
AeAlbo\_Larvae\_CT.rep



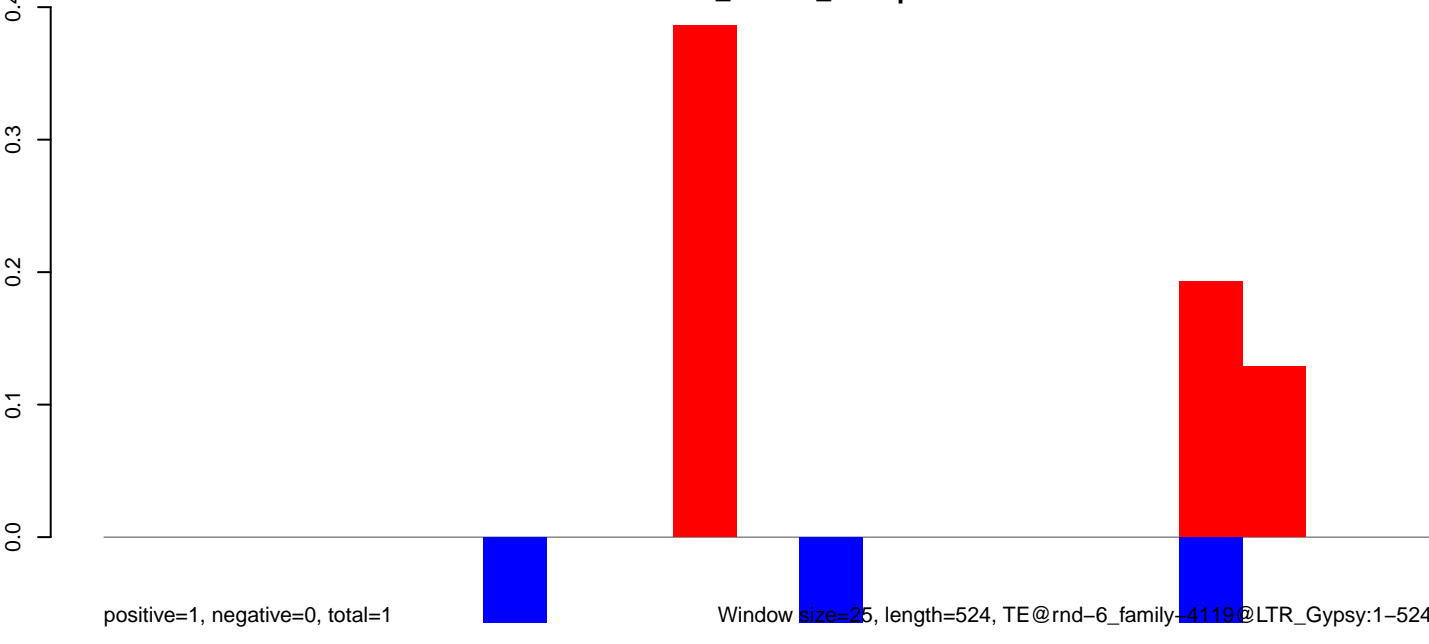
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

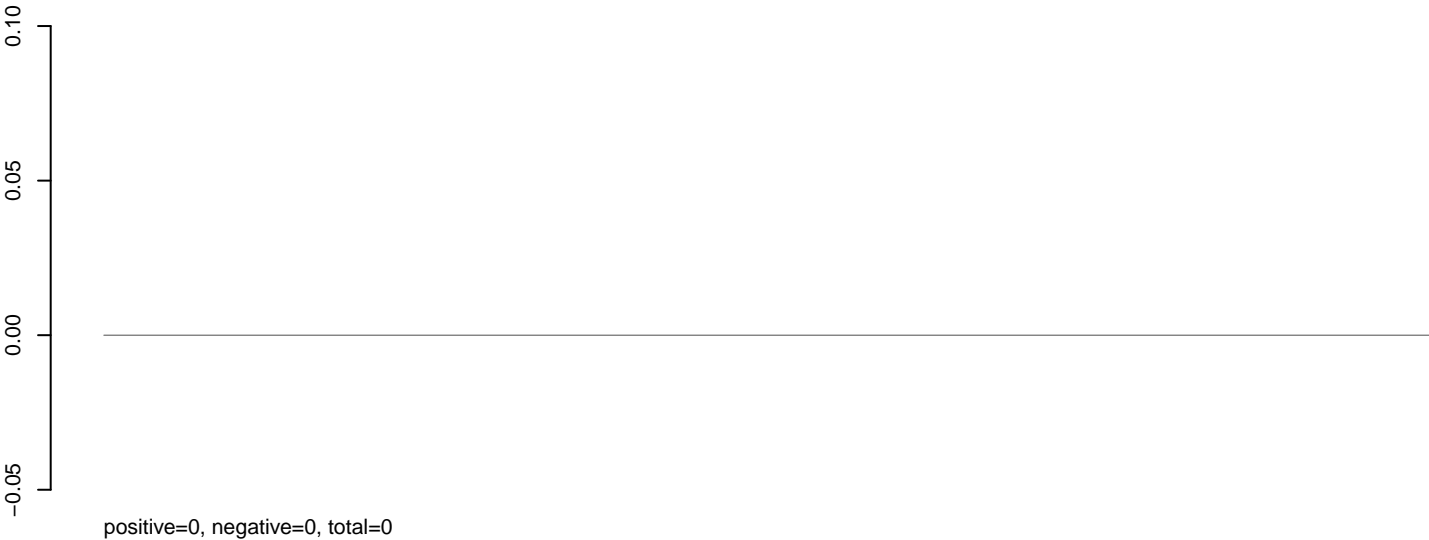


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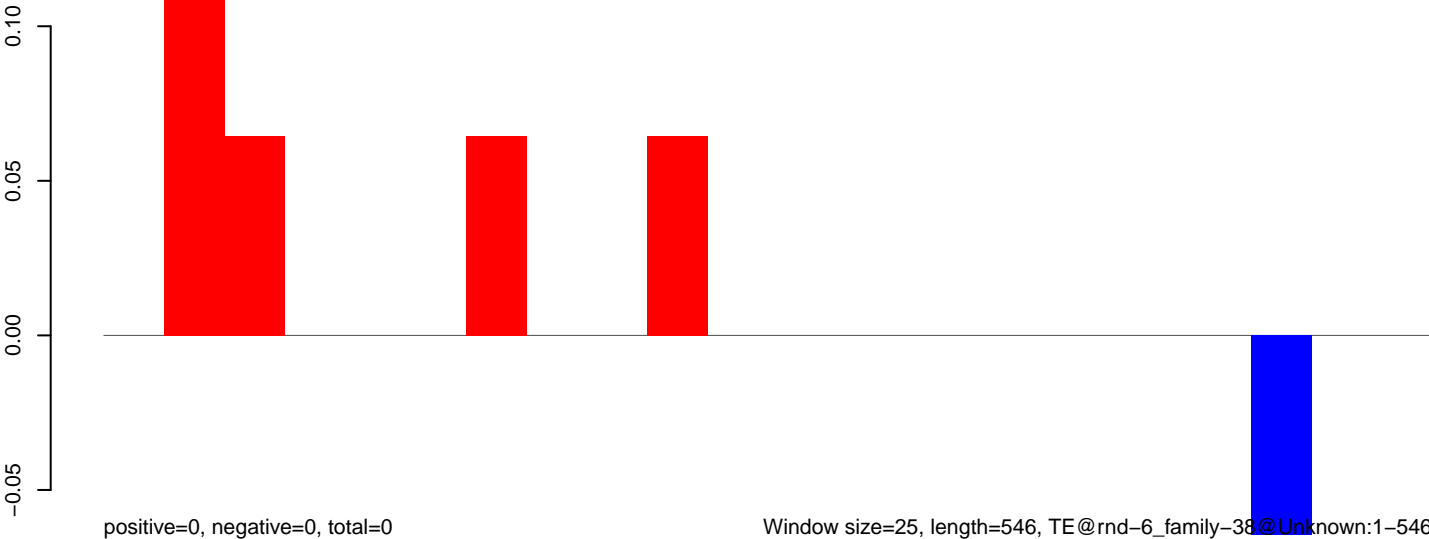
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

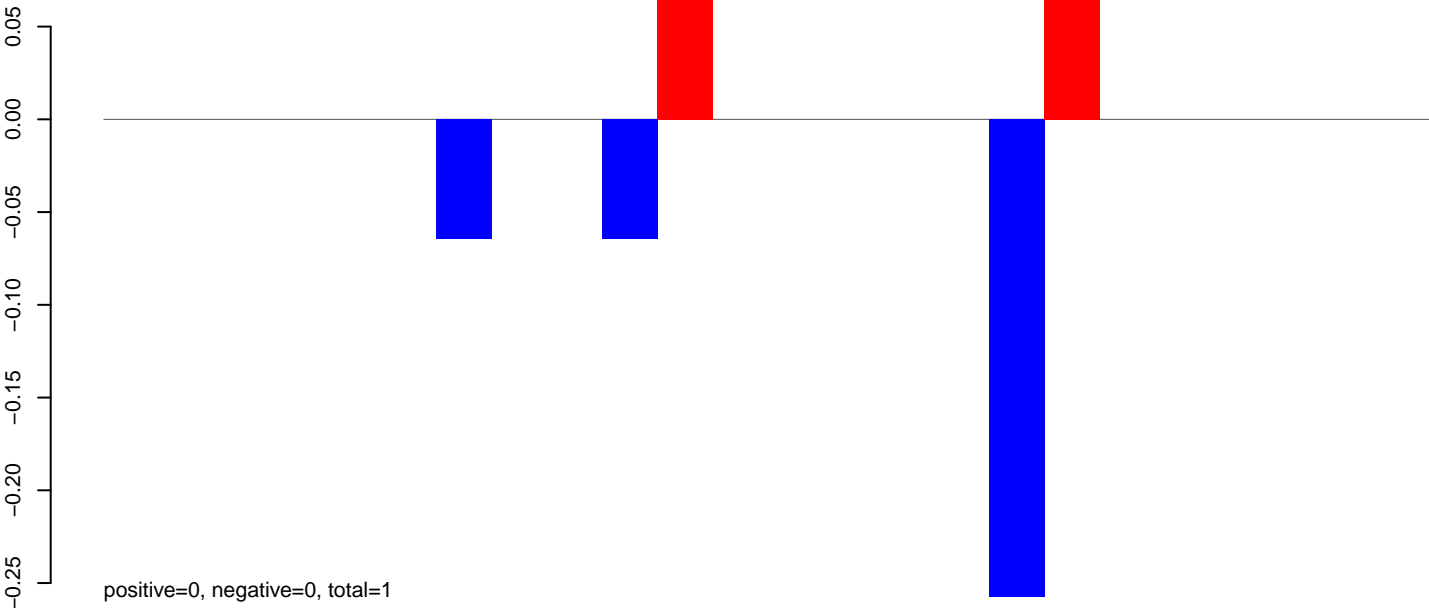


**AeAlbo\_Larvae\_CT.rep**

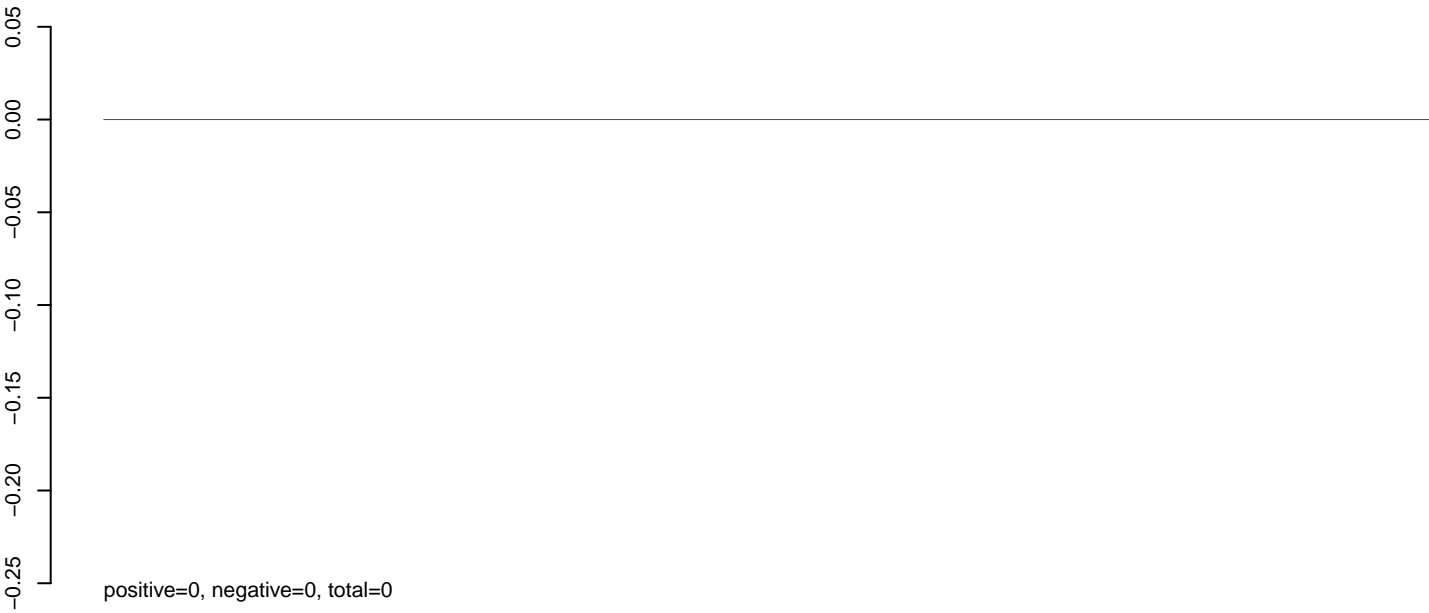




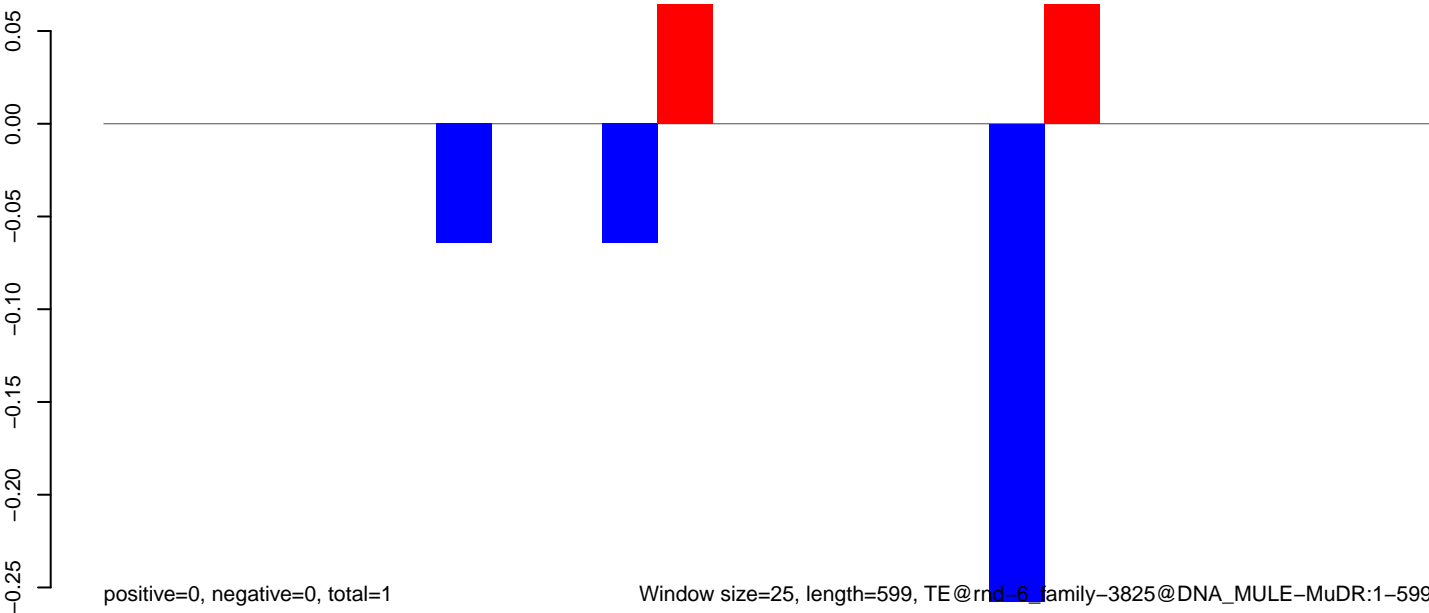
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



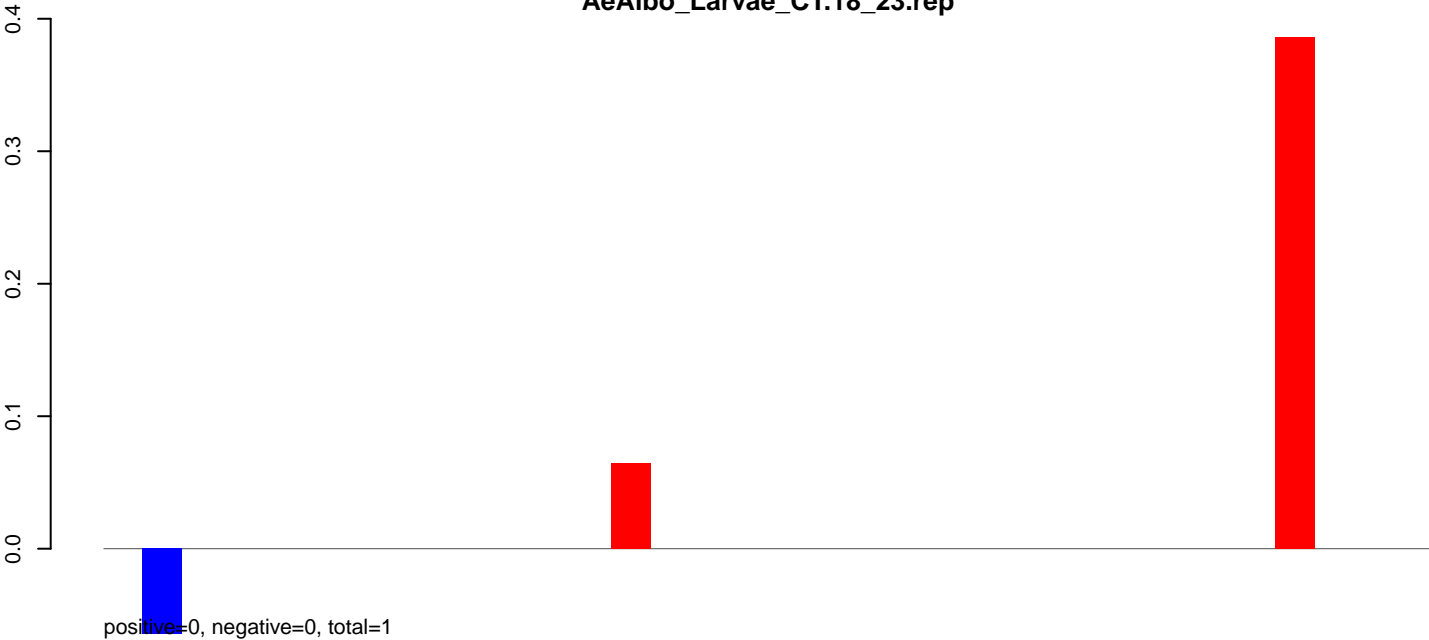
**AeAlbo\_Larvae\_CT.rep**



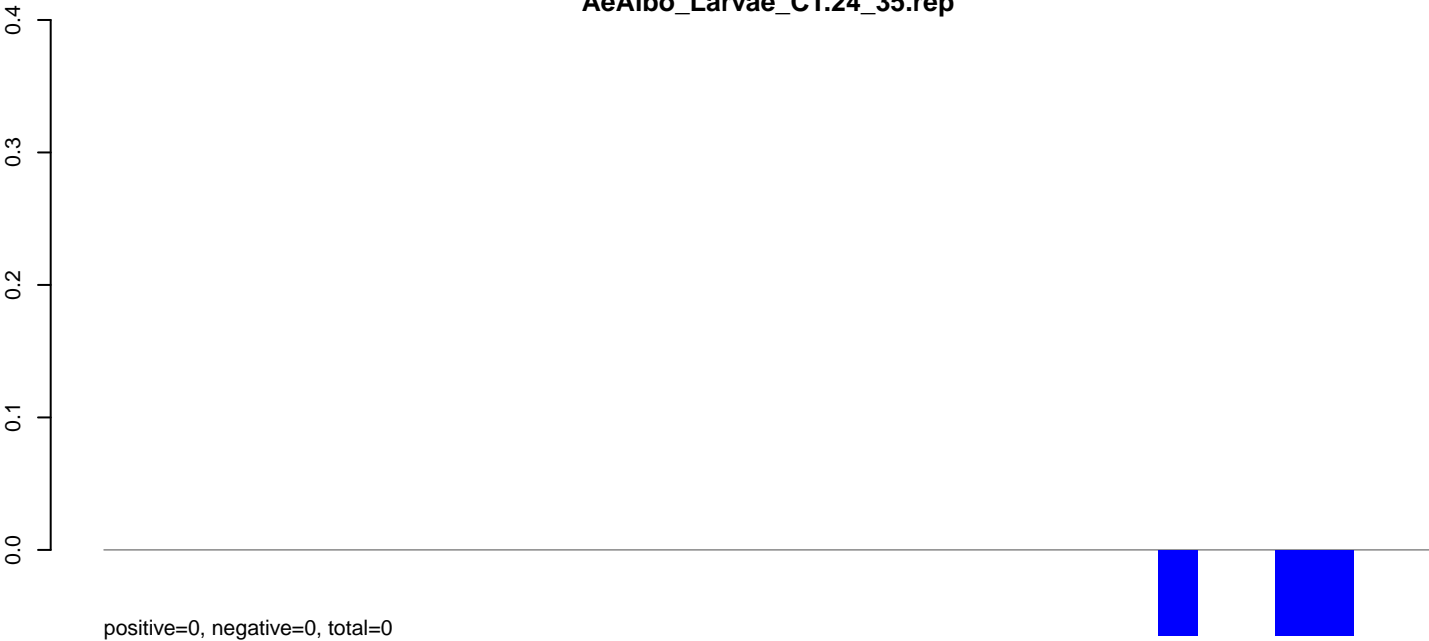
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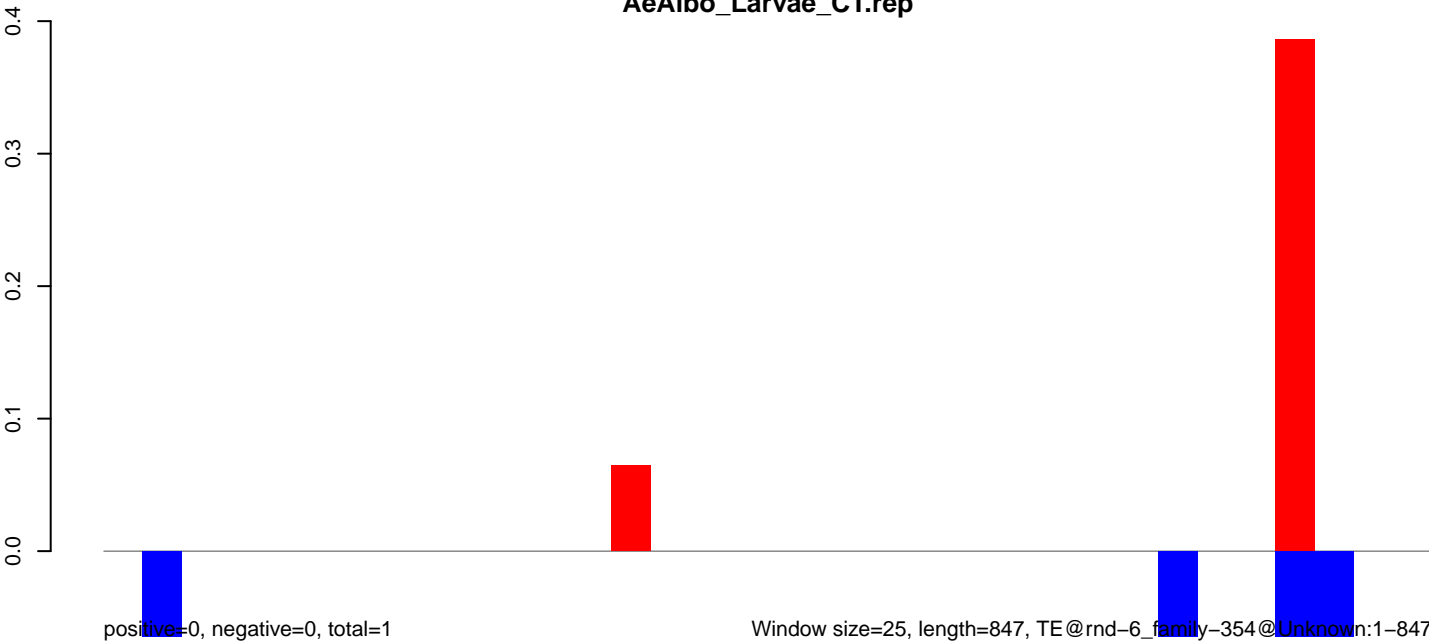
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



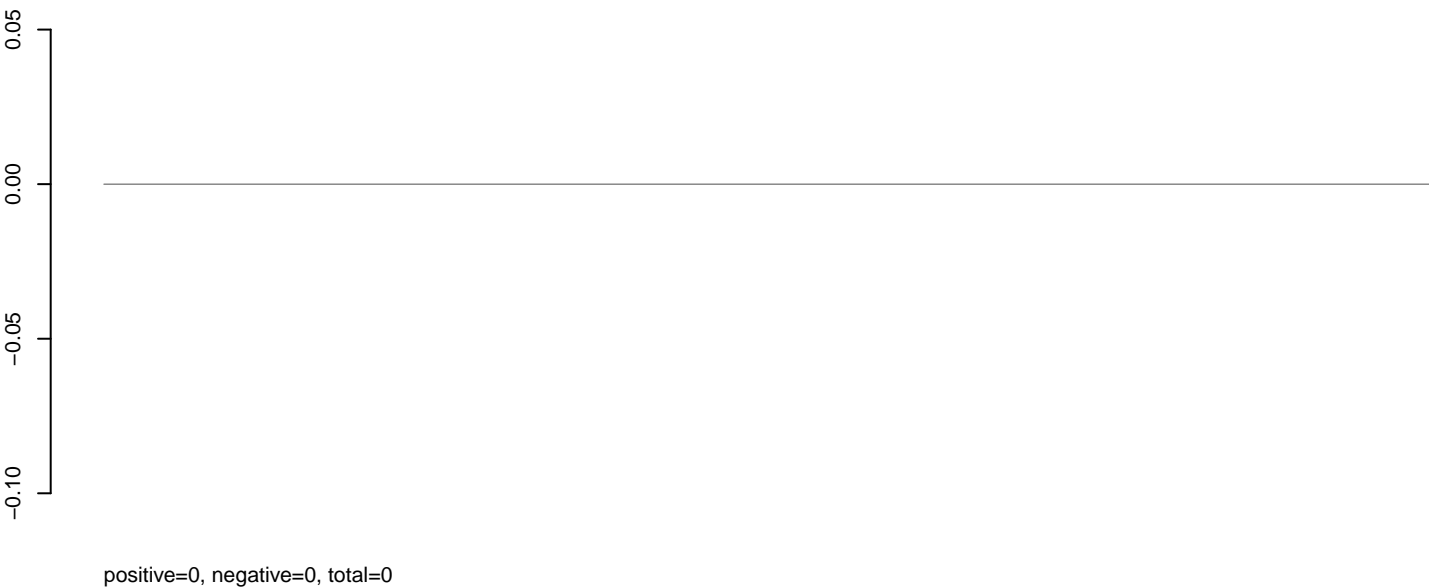
**AeAlbo\_Larvae\_CT.rep**



**AeAlbo\_Larvae\_CT.18\_23.rep**



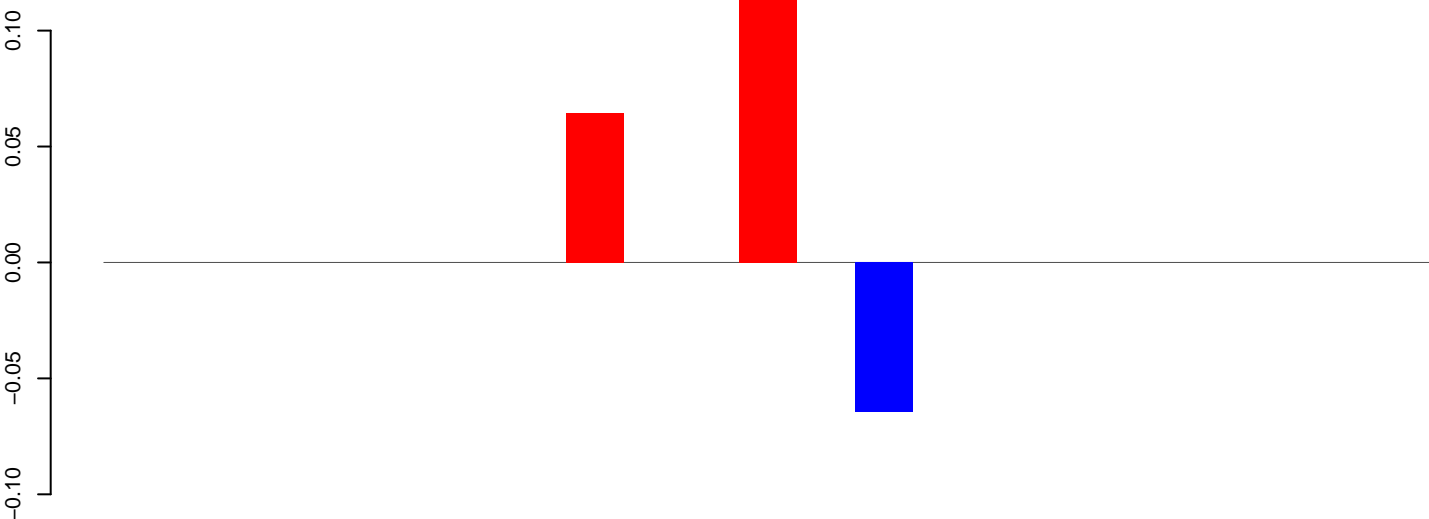
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

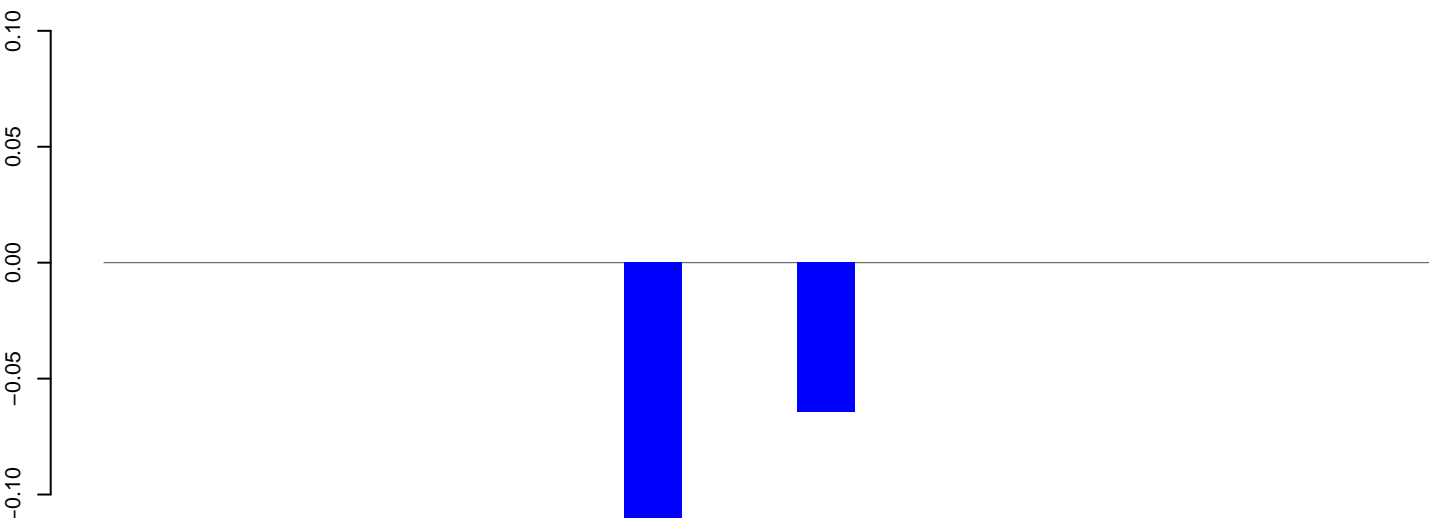


**AeAlbo\_Larvae\_CT.18\_23.rep**



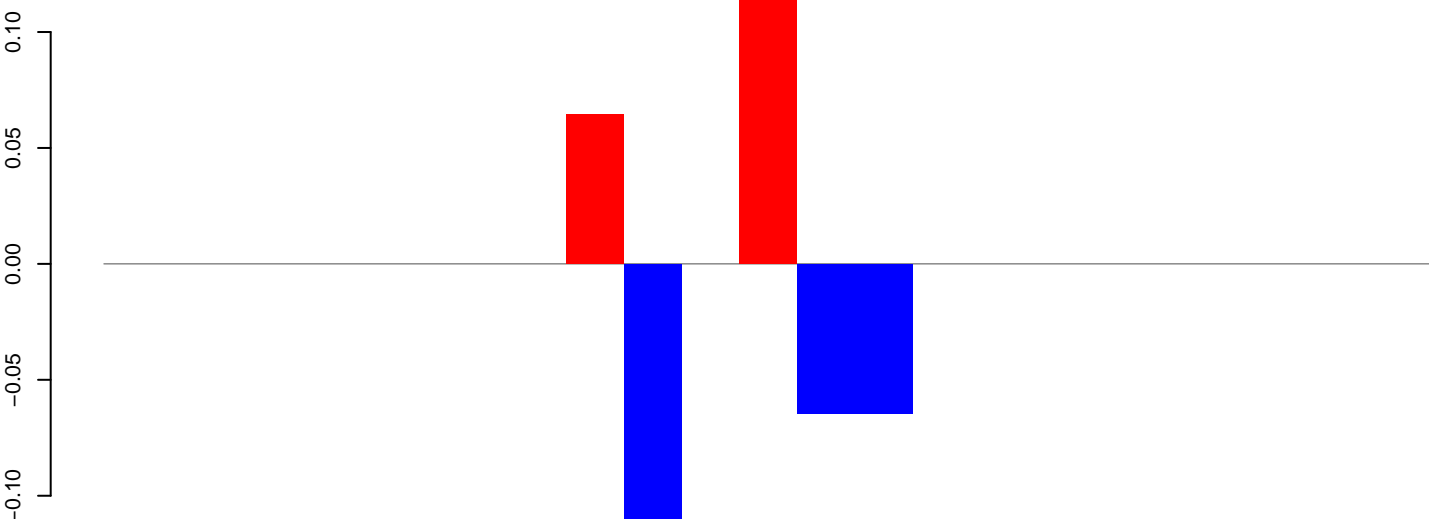
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

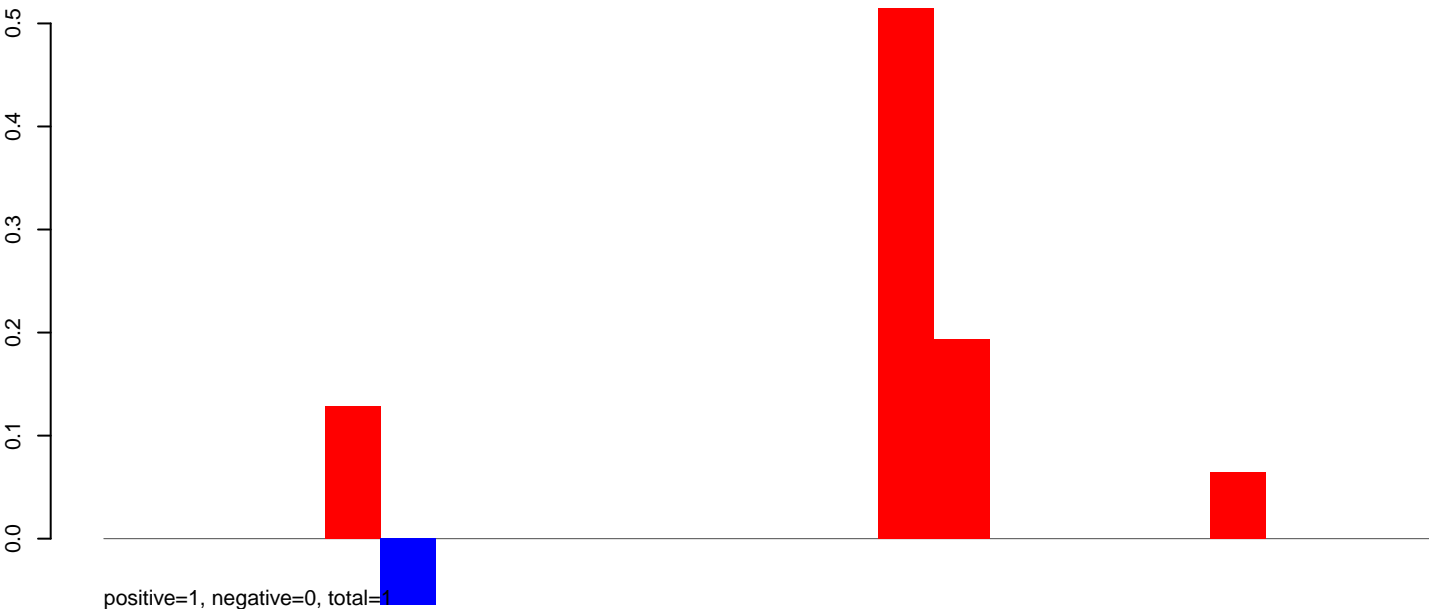


positive=0, negative=0, total=0

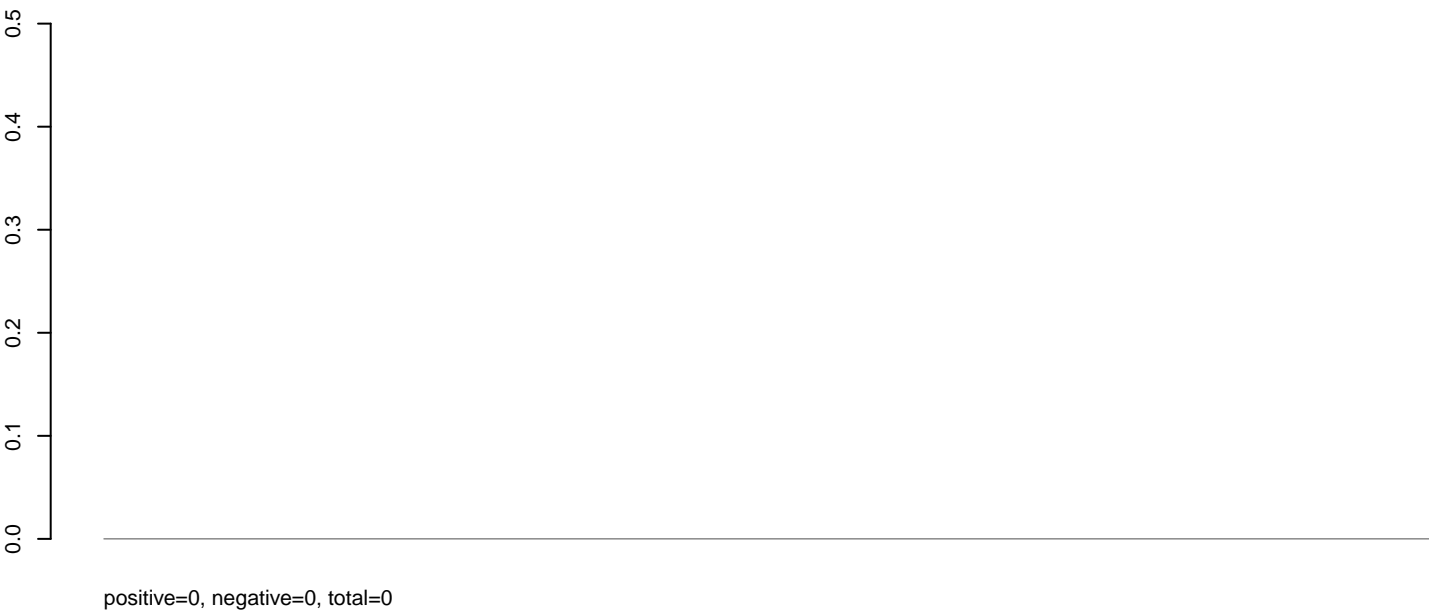
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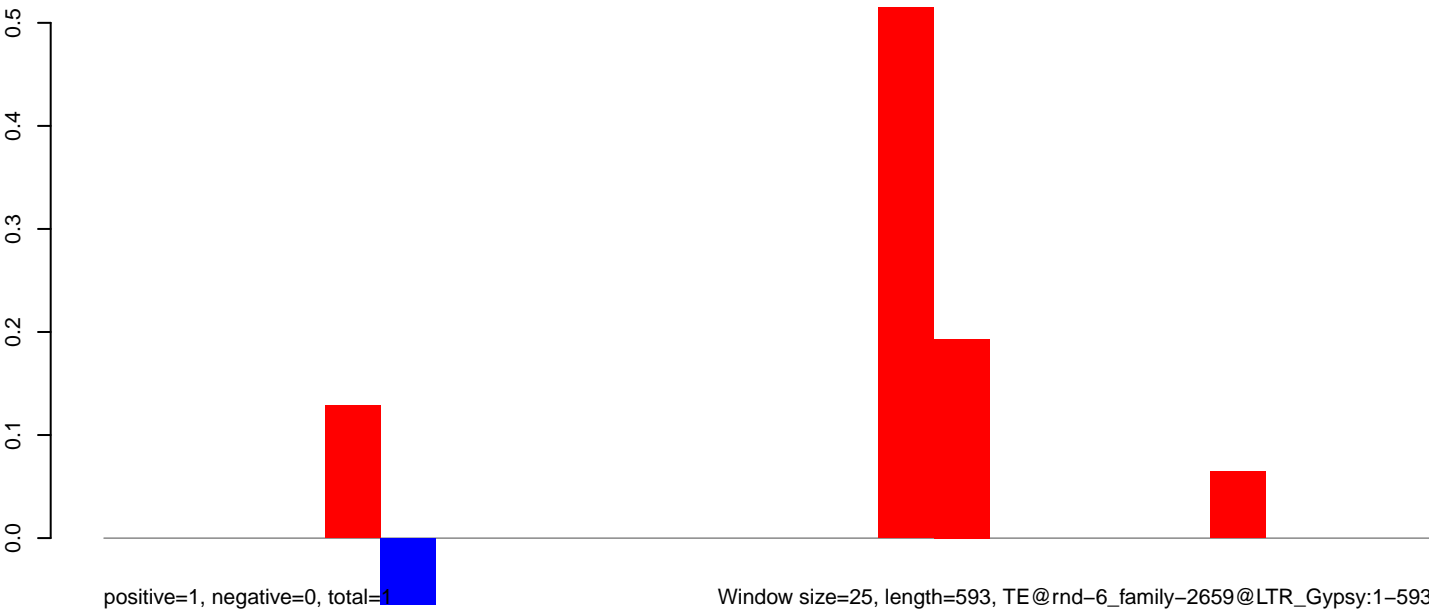
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



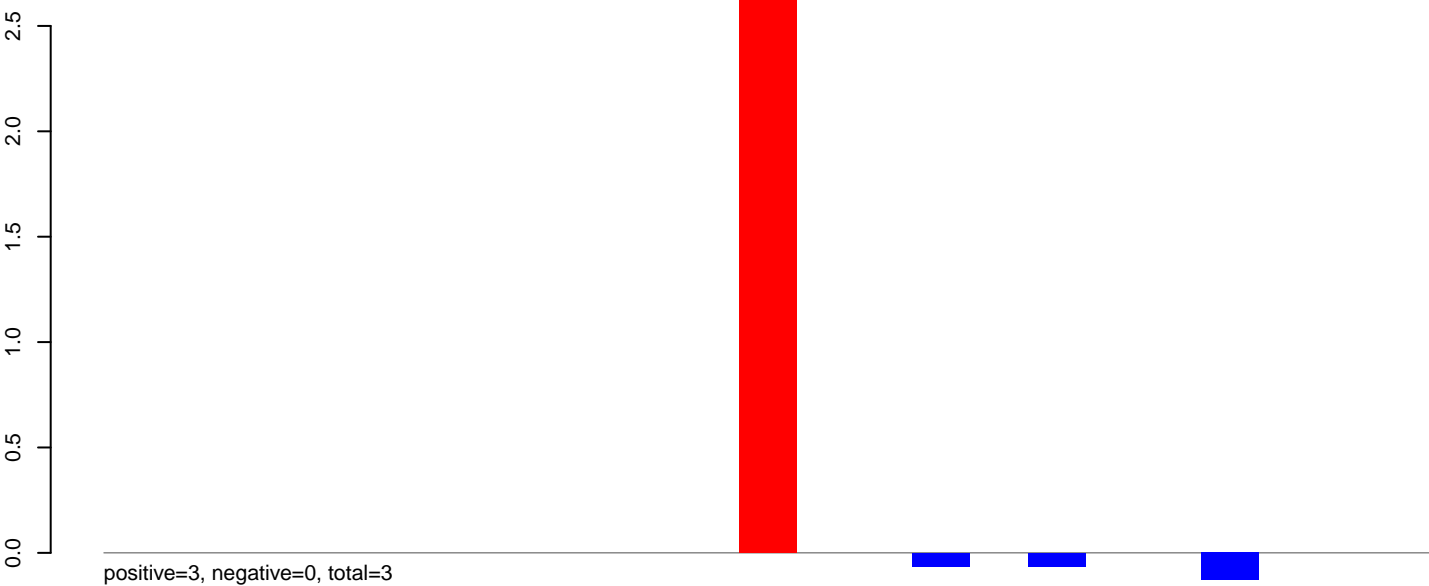
**AeAlbo\_Larvae\_CT.rep**



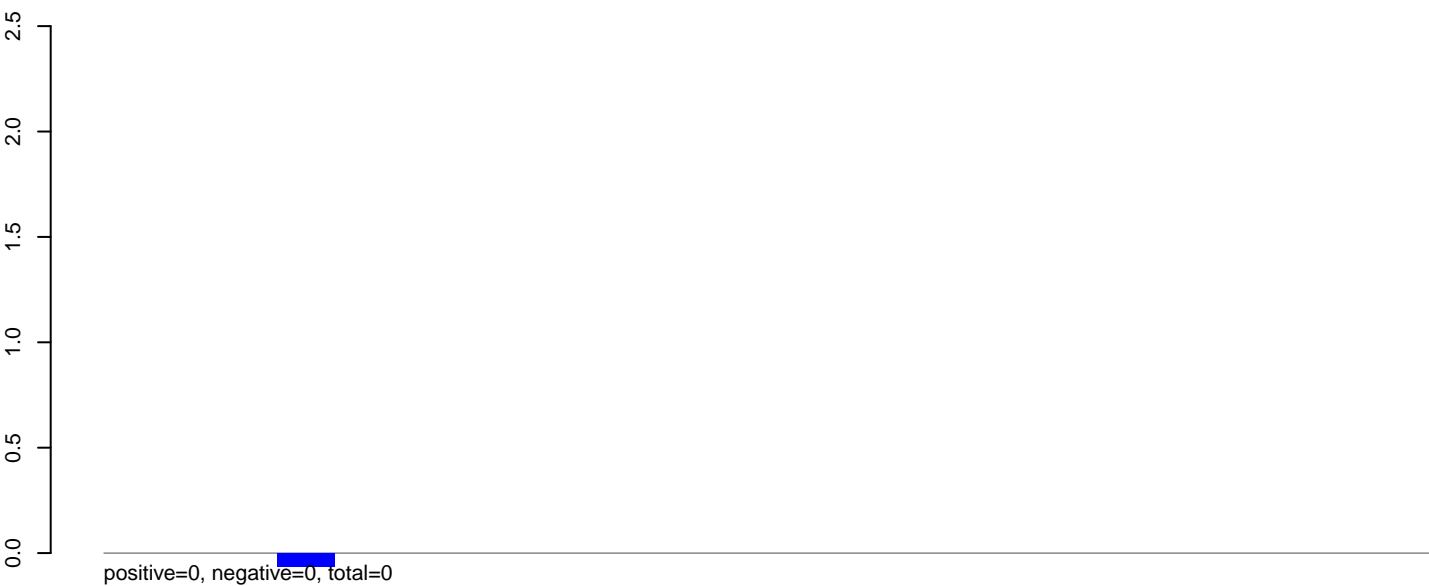
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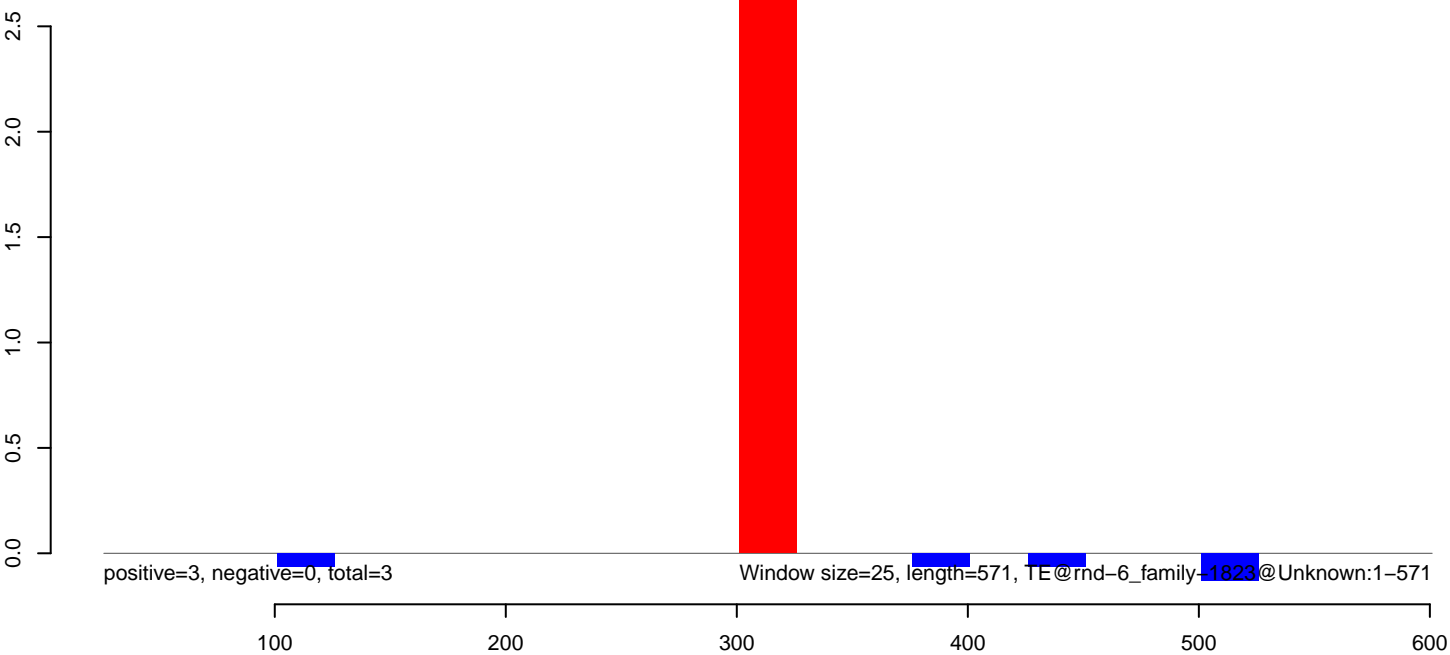
**AeAlbo\_Larvae\_CT.18\_23.rep**



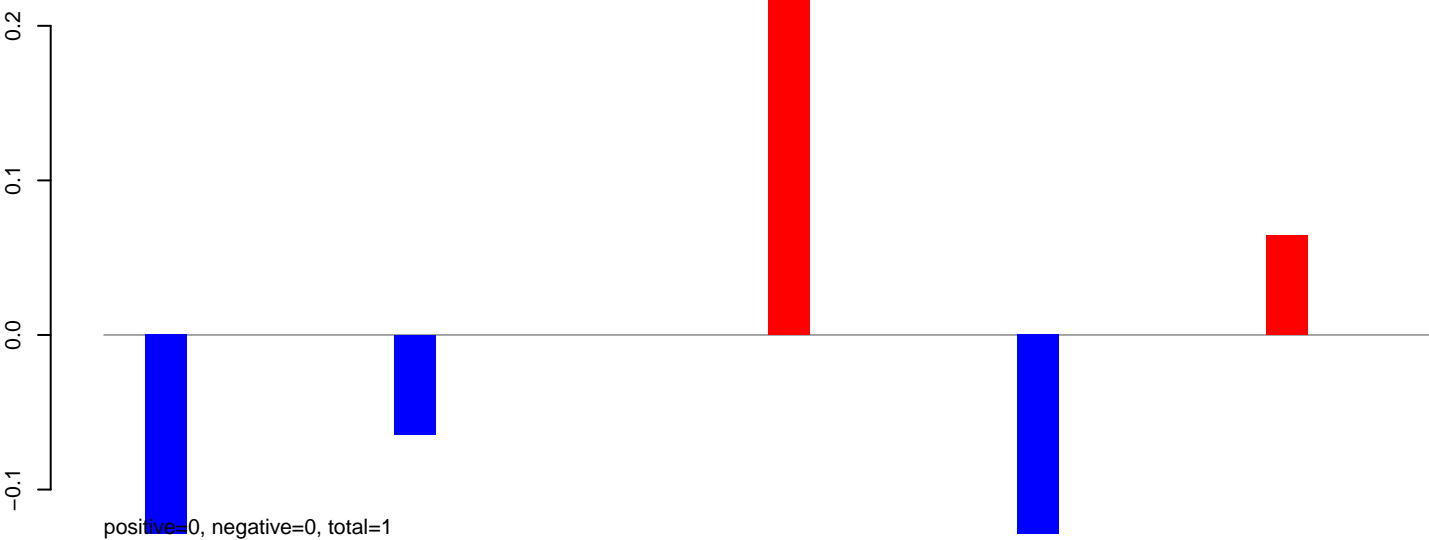
**AeAlbo\_Larvae\_CT.24\_35.rep**



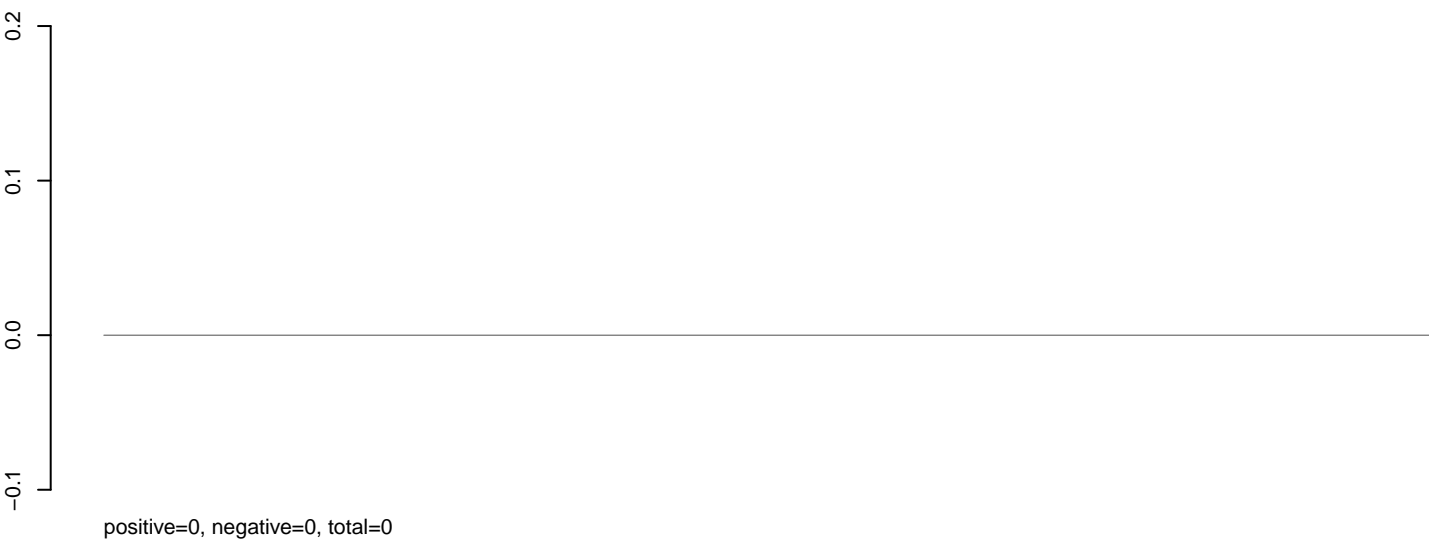
**AeAlbo\_Larvae\_CT.rep**



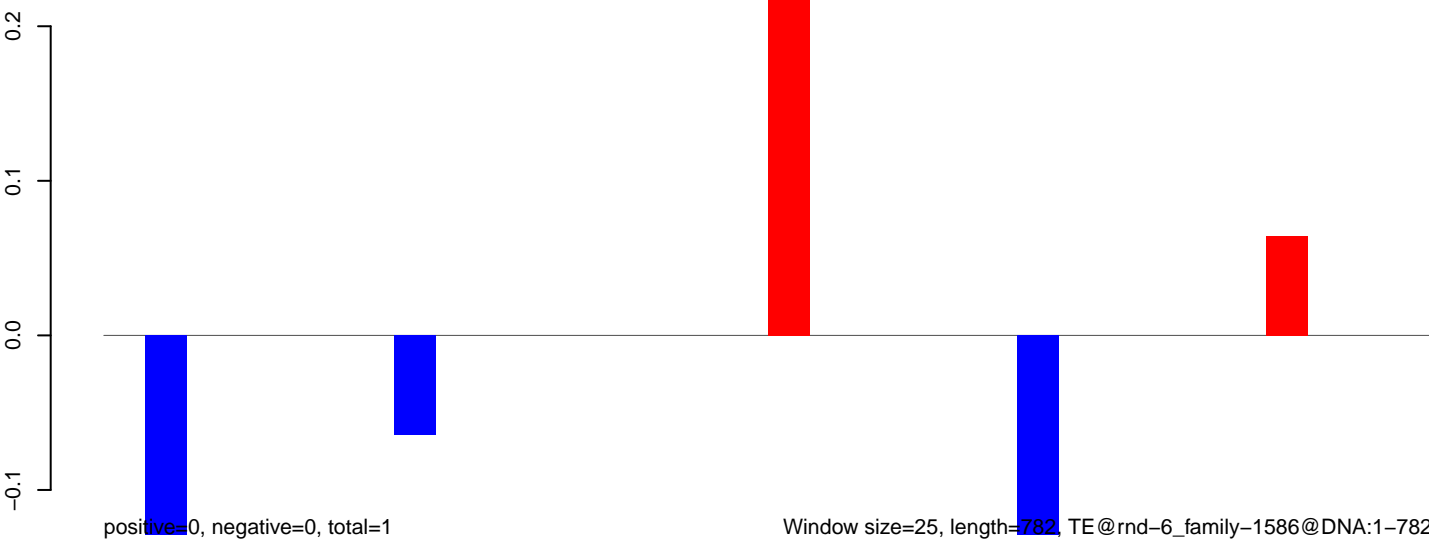
**AeAlbo\_Larvae\_CT.18\_23.rep**



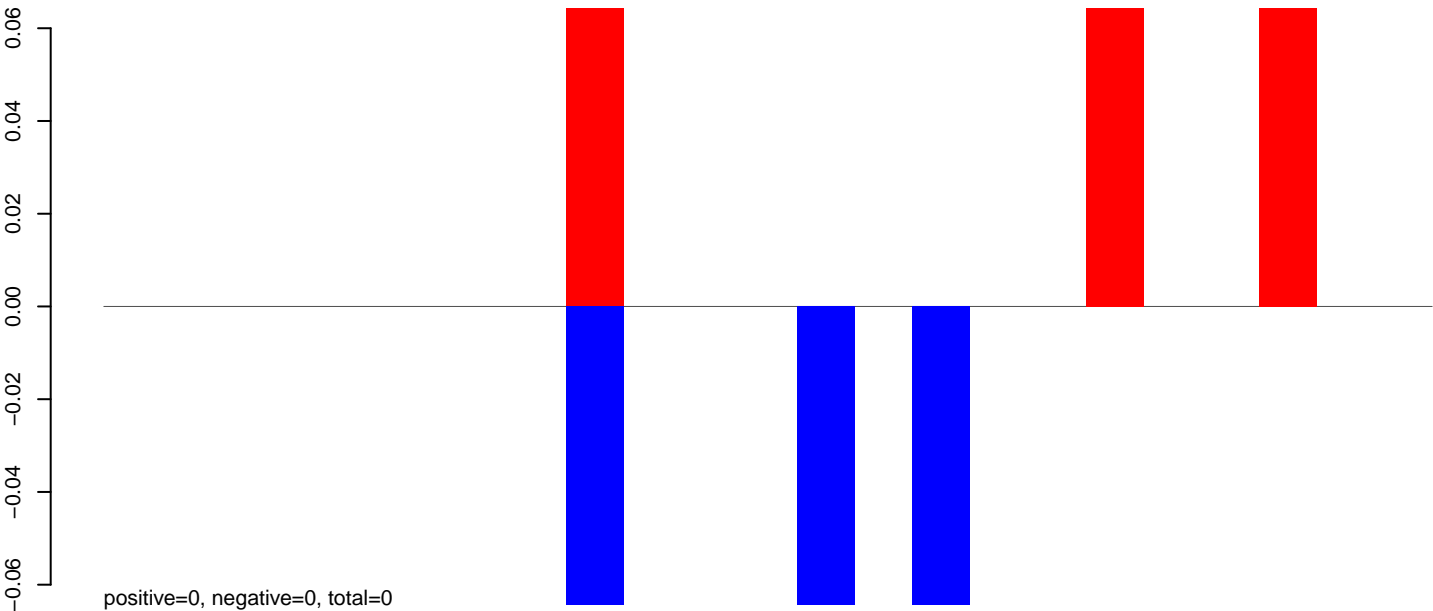
**AeAlbo\_Larvae\_CT.24\_35.rep**



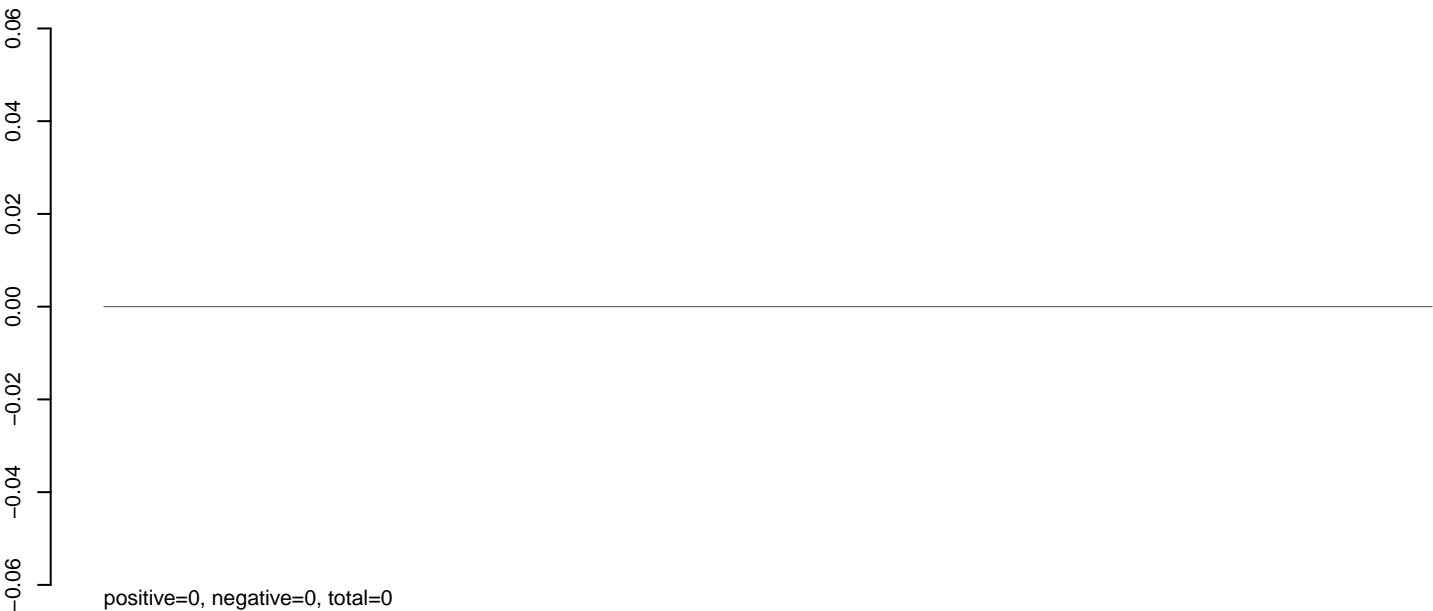
**AeAlbo\_Larvae\_CT.rep**



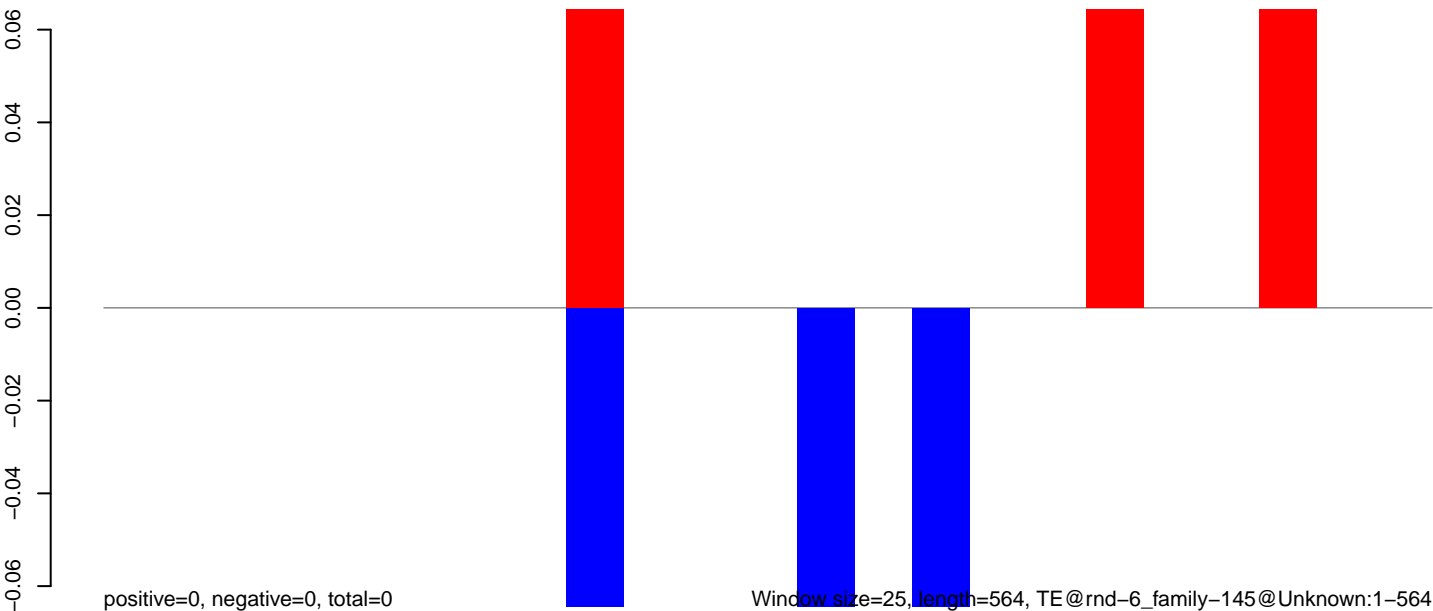
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

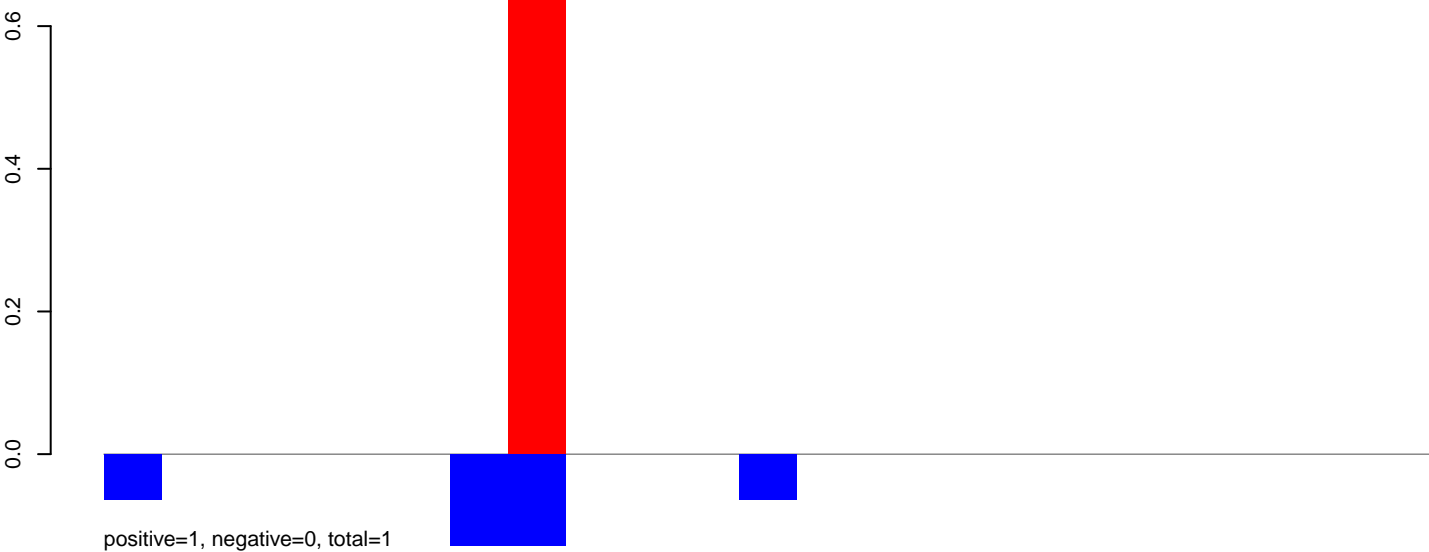


**AeAlbo\_Larvae\_CT.rep**

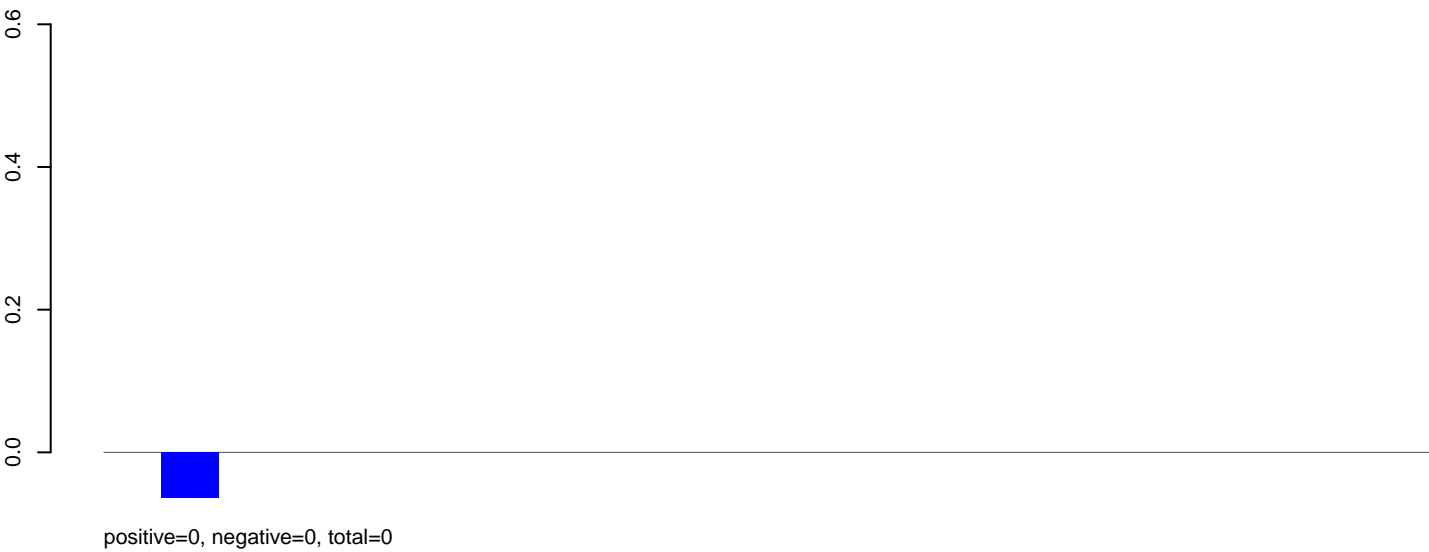




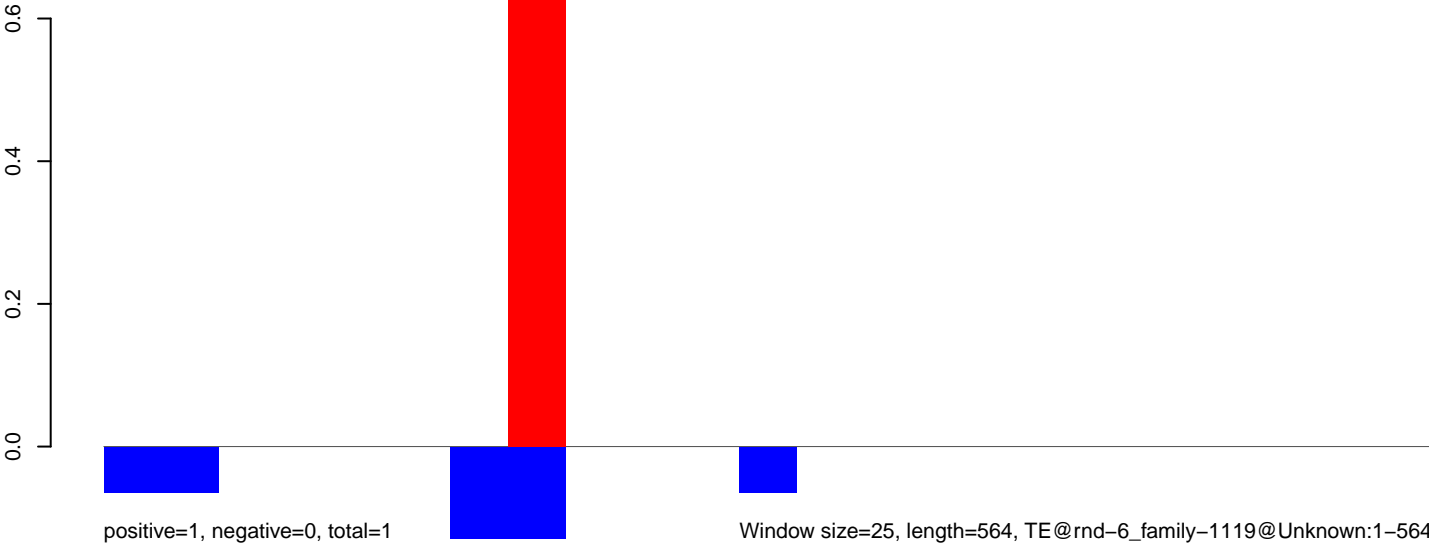
**AeAlbo\_Larvae\_CT.18\_23.rep**



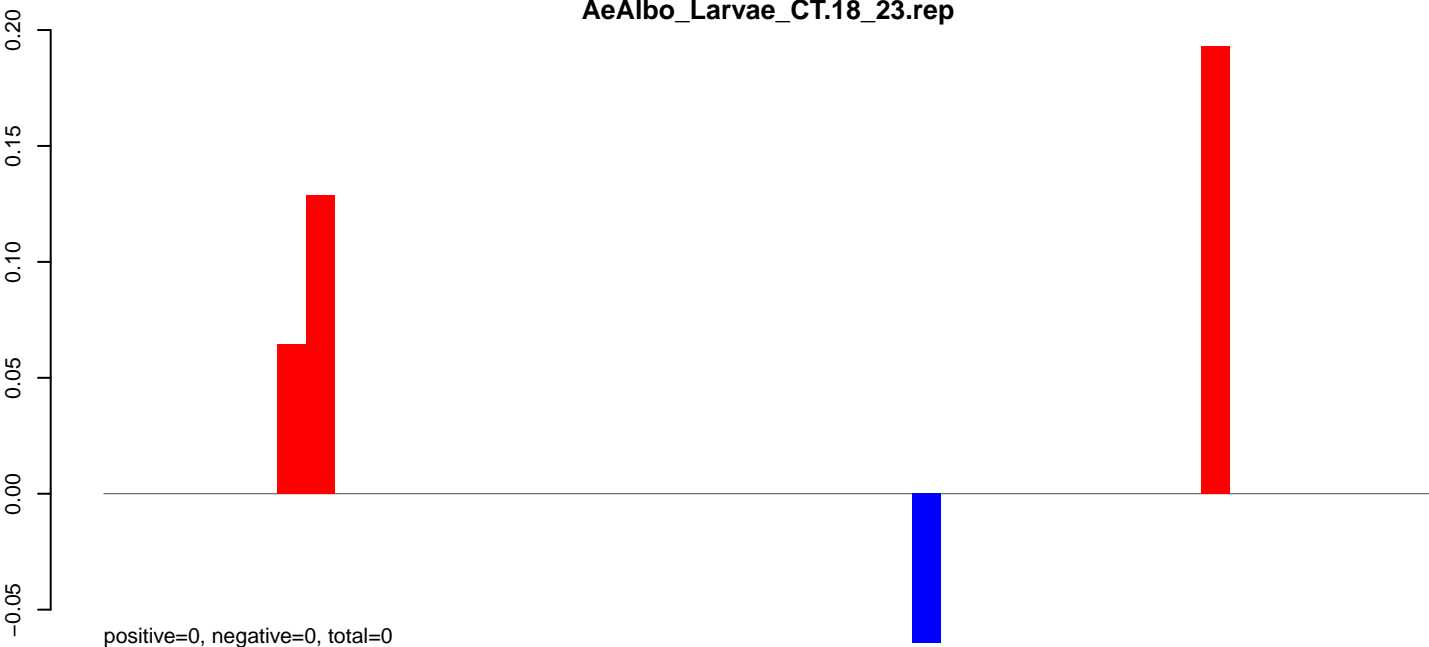
**AeAlbo\_Larvae\_CT.24\_35.rep**



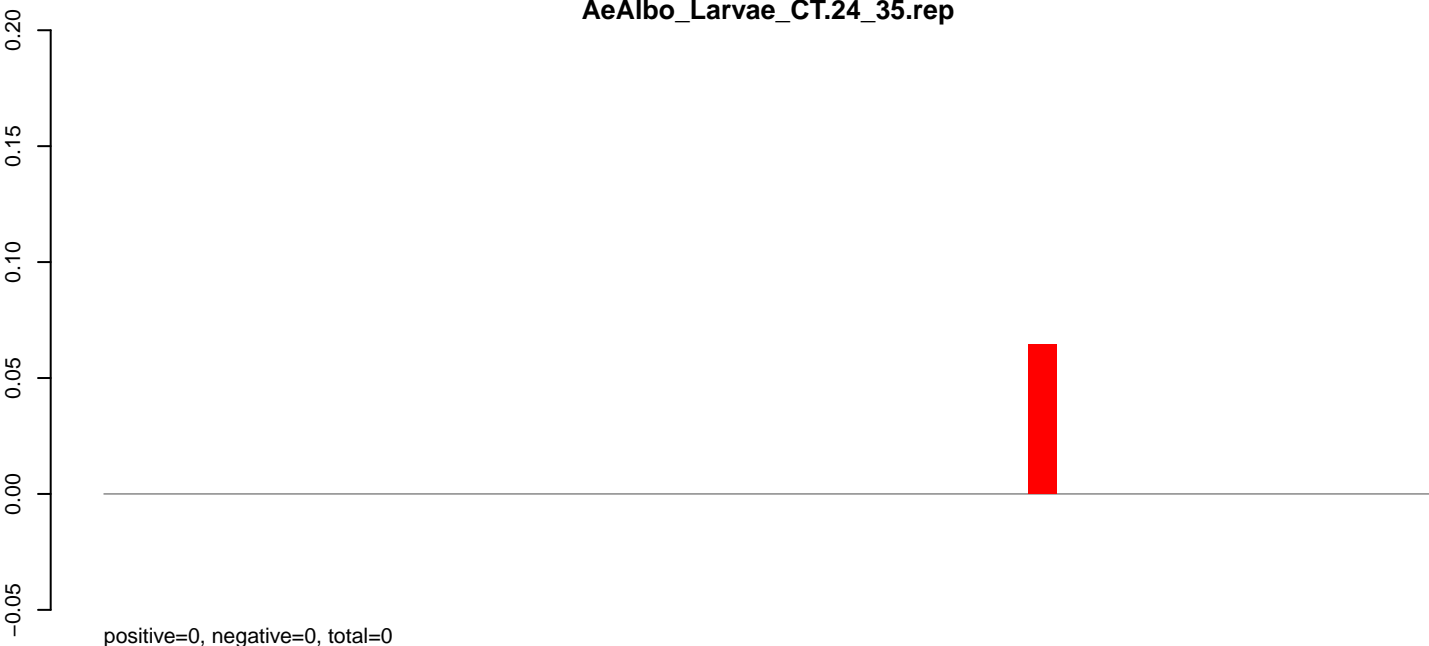
**AeAlbo\_Larvae\_CT.rep**



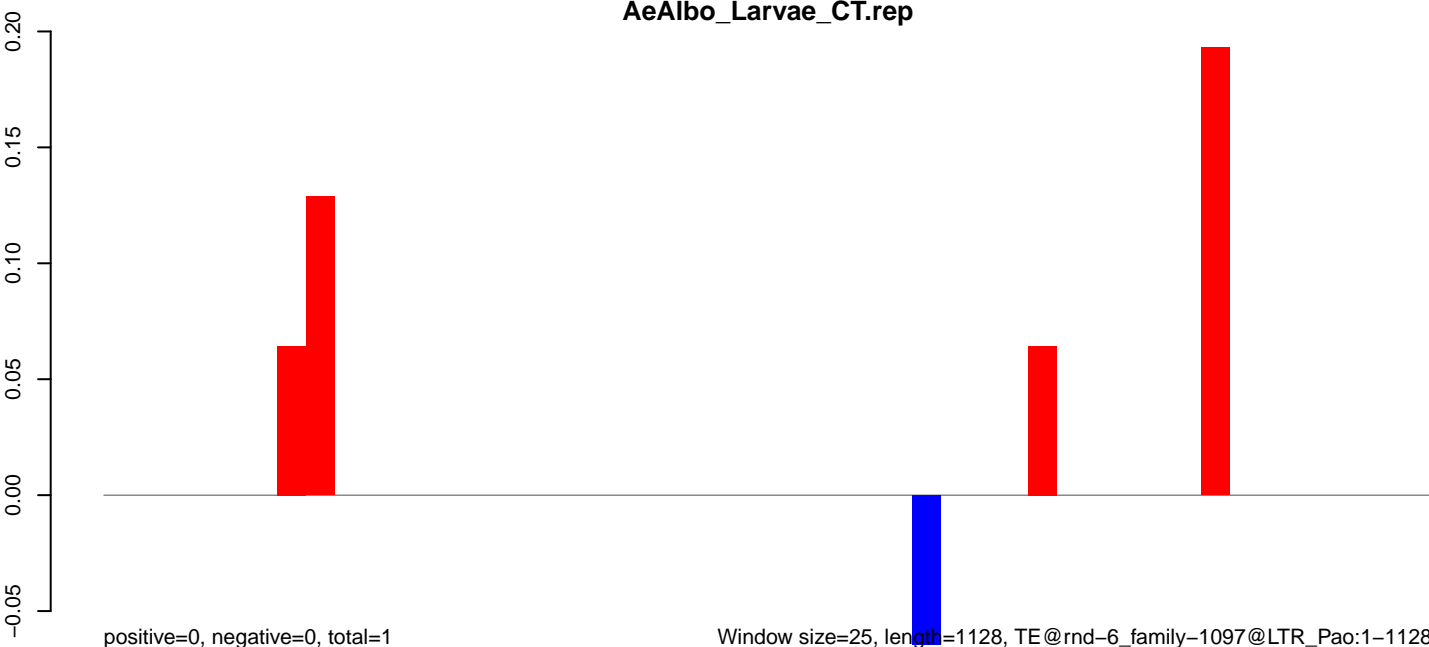
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



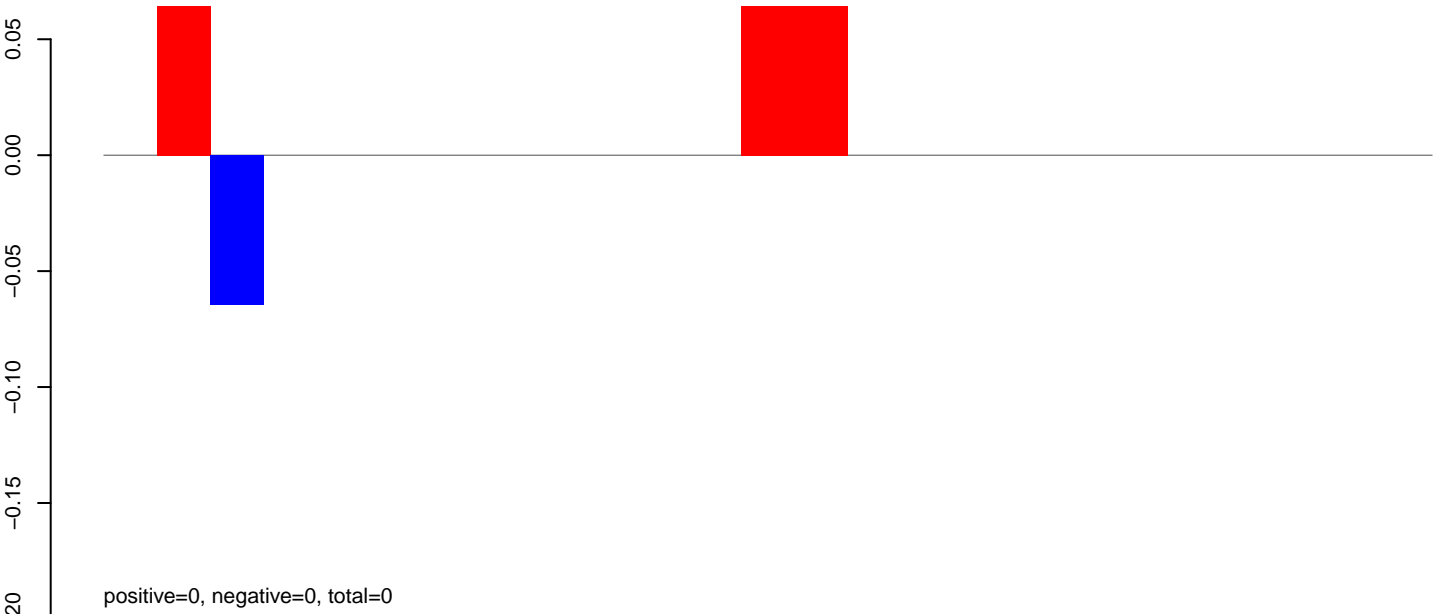
**AeAlbo\_Larvae\_CT.rep**



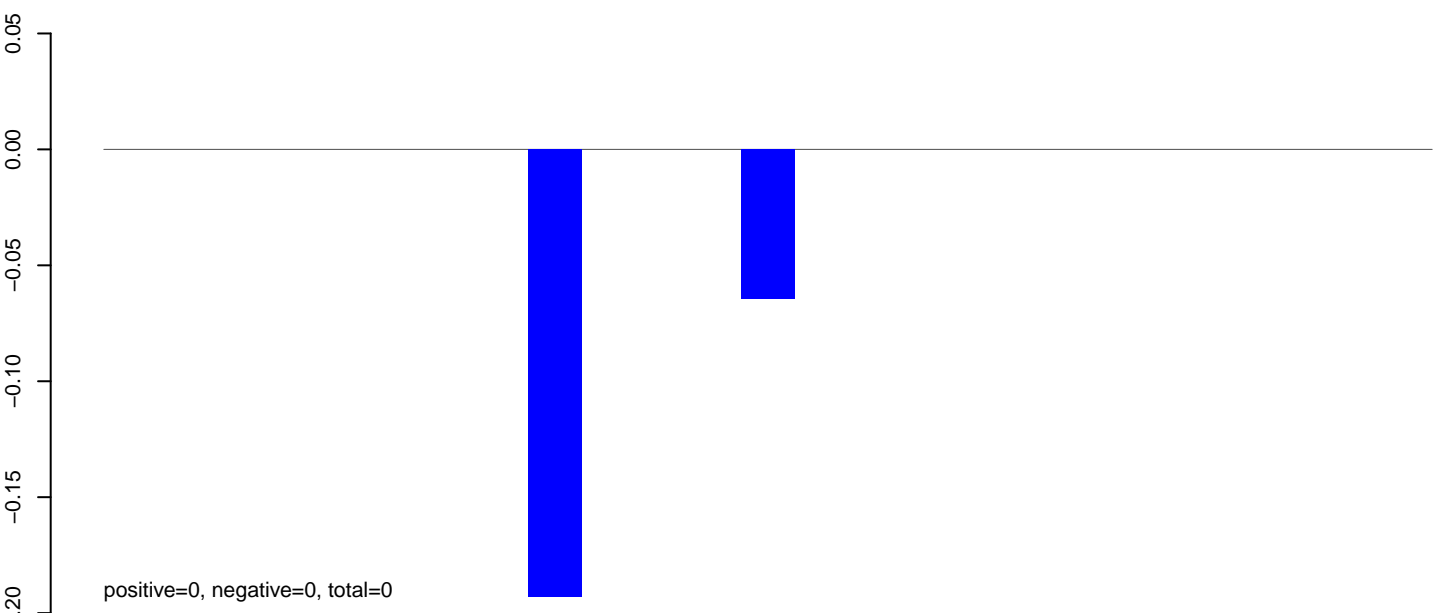
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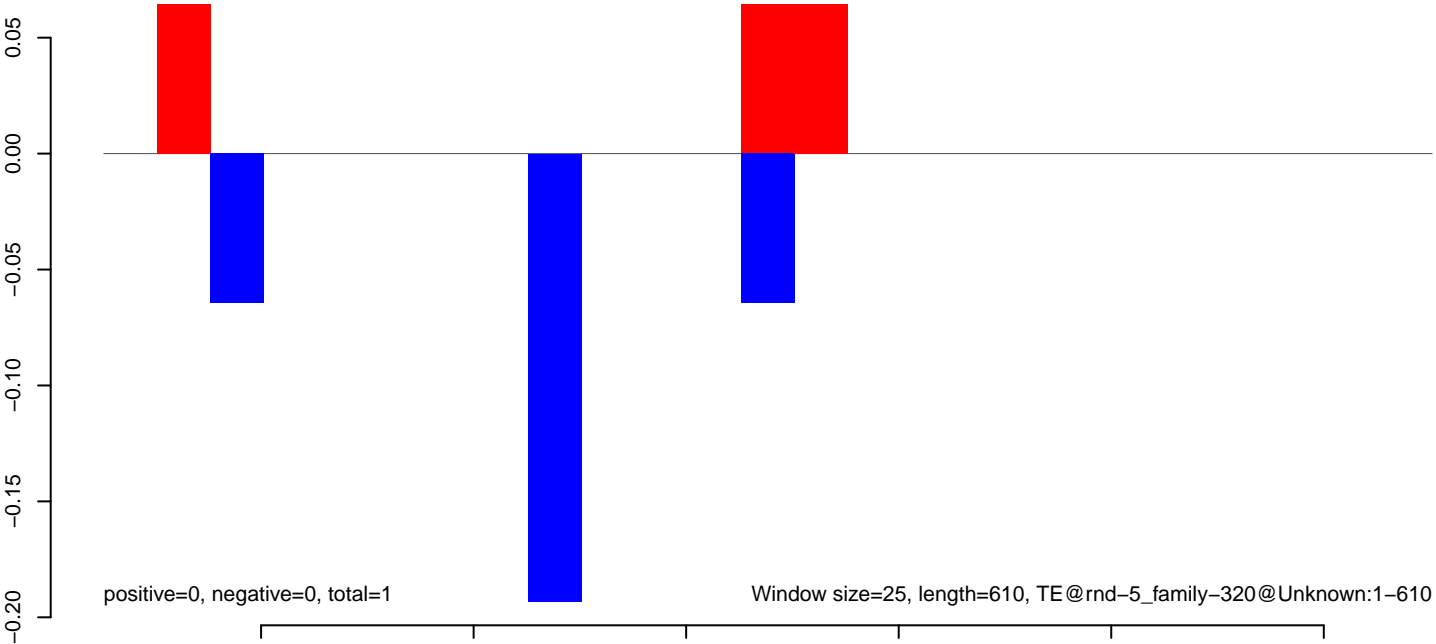
**AeAlbo\_Larvae\_CT.18\_23.rep**



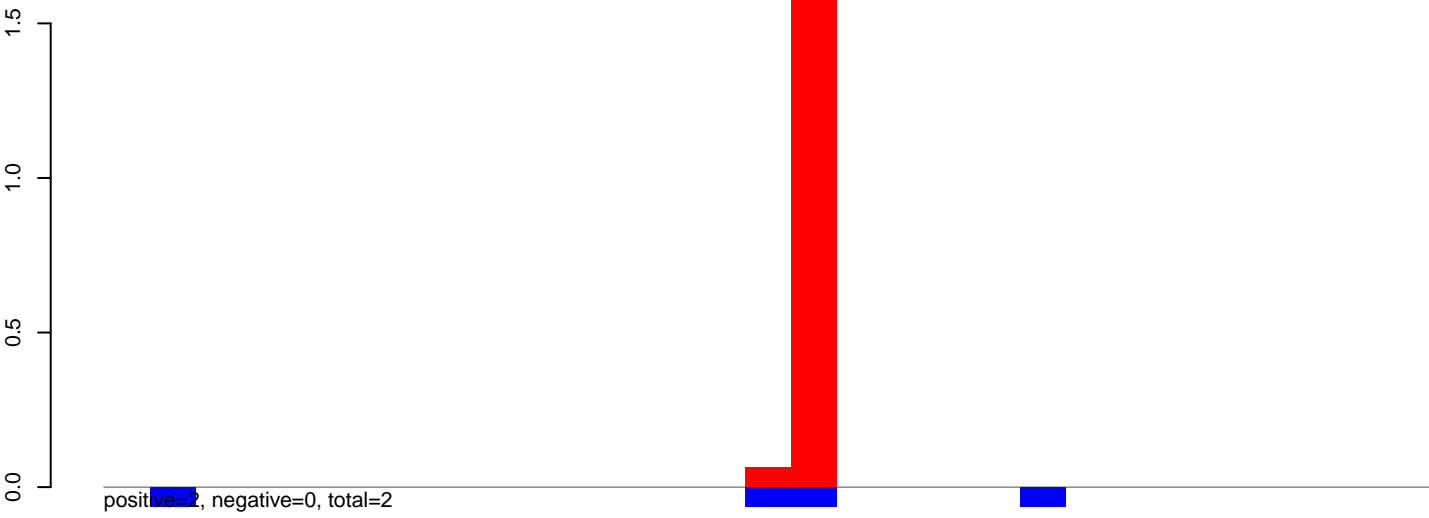
**AeAlbo\_Larvae\_CT.24\_35.rep**



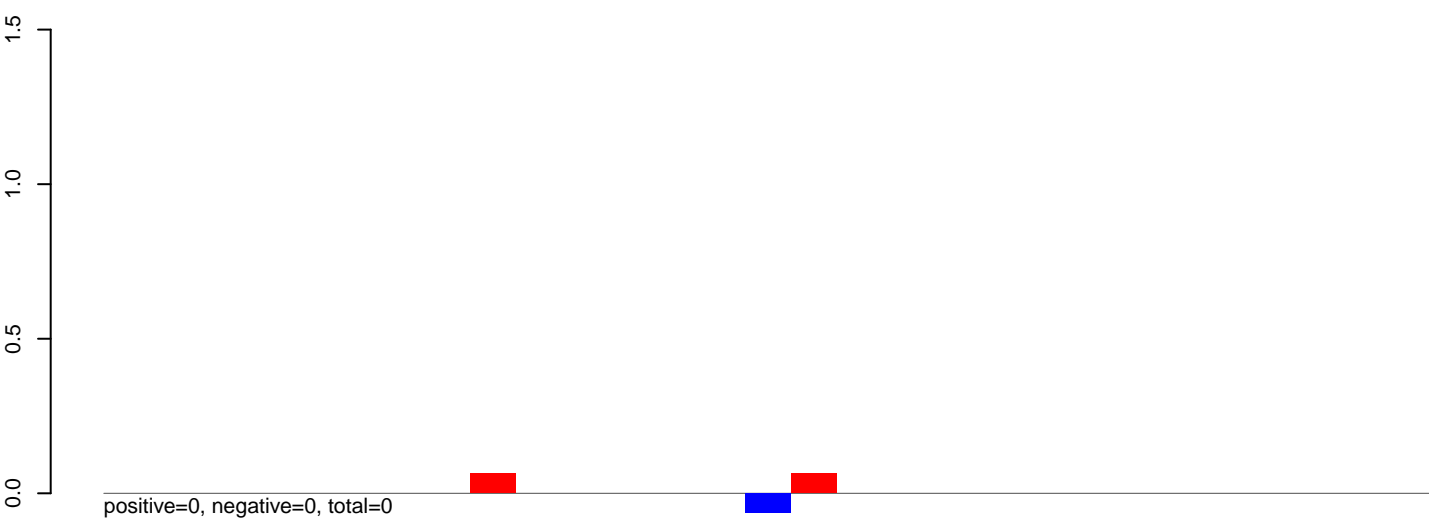
**AeAlbo\_Larvae\_CT.rep**



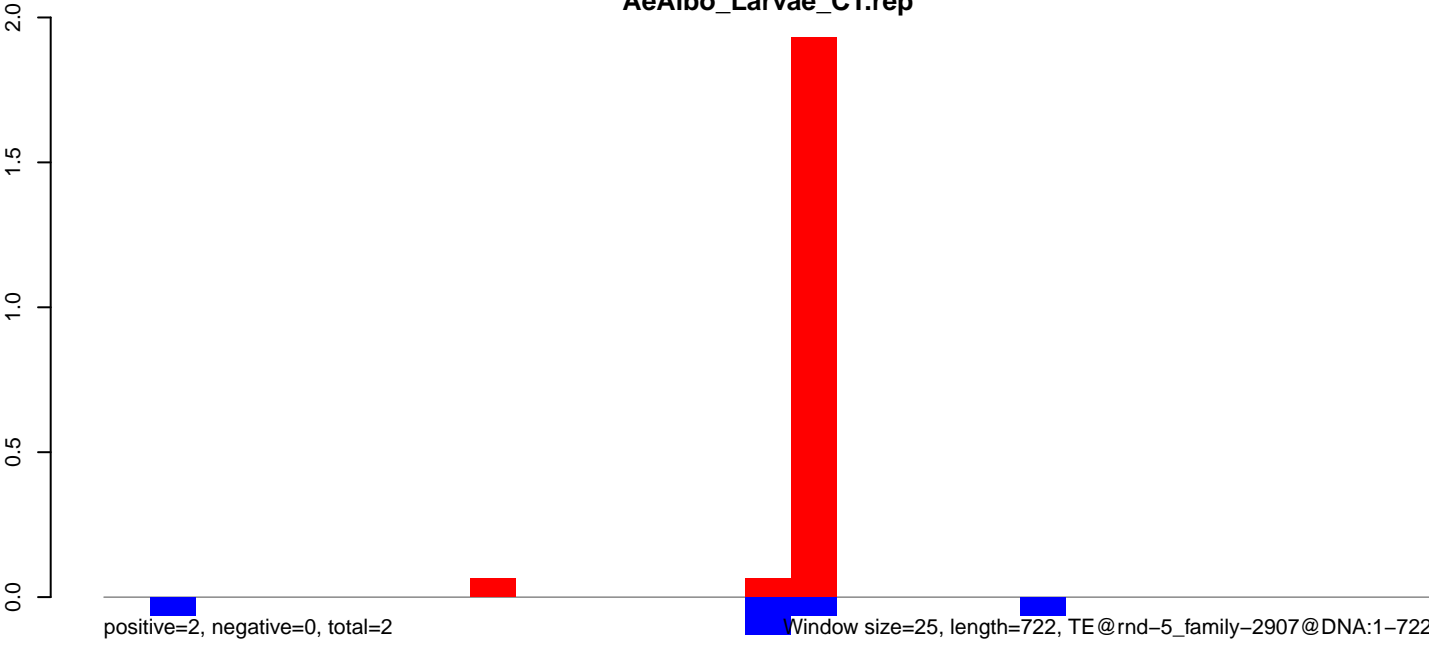
AeAlbo\_Larvae\_CT.18\_23.rep



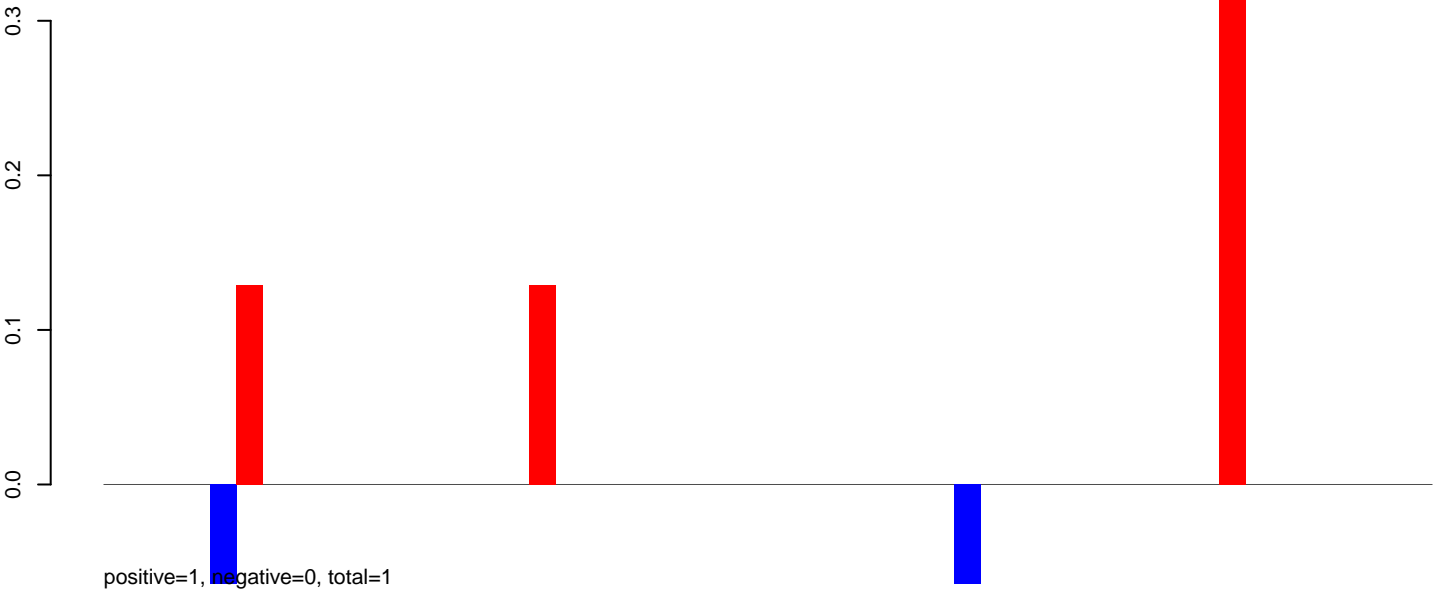
AeAlbo\_Larvae\_CT.24\_35.rep



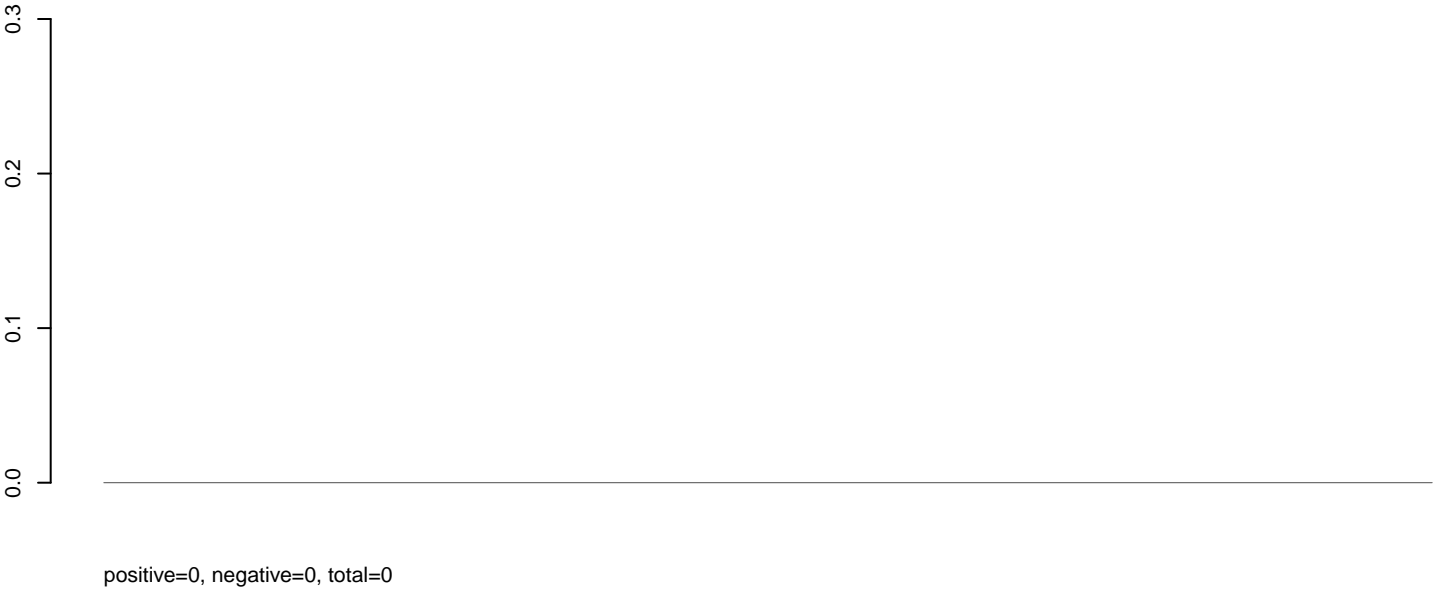
AeAlbo\_Larvae\_CT.rep



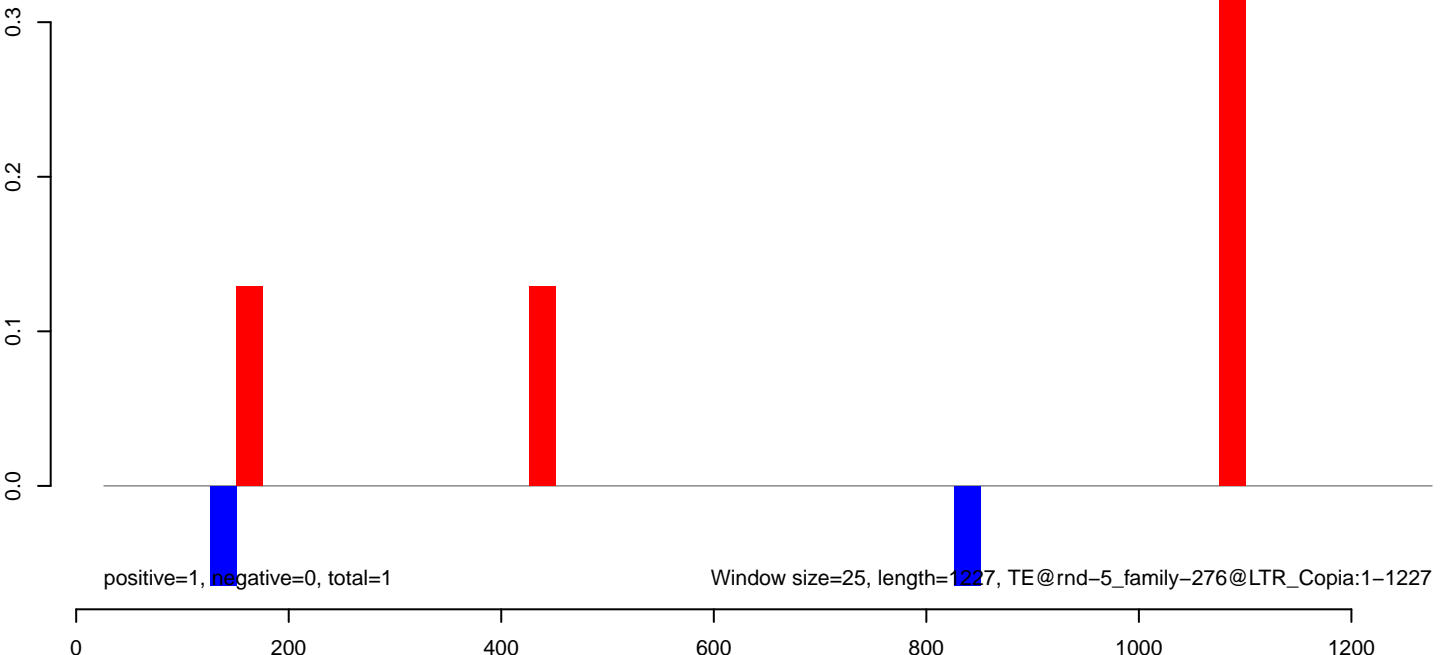
**AeAlbo\_Larvae\_CT.18\_23.rep**



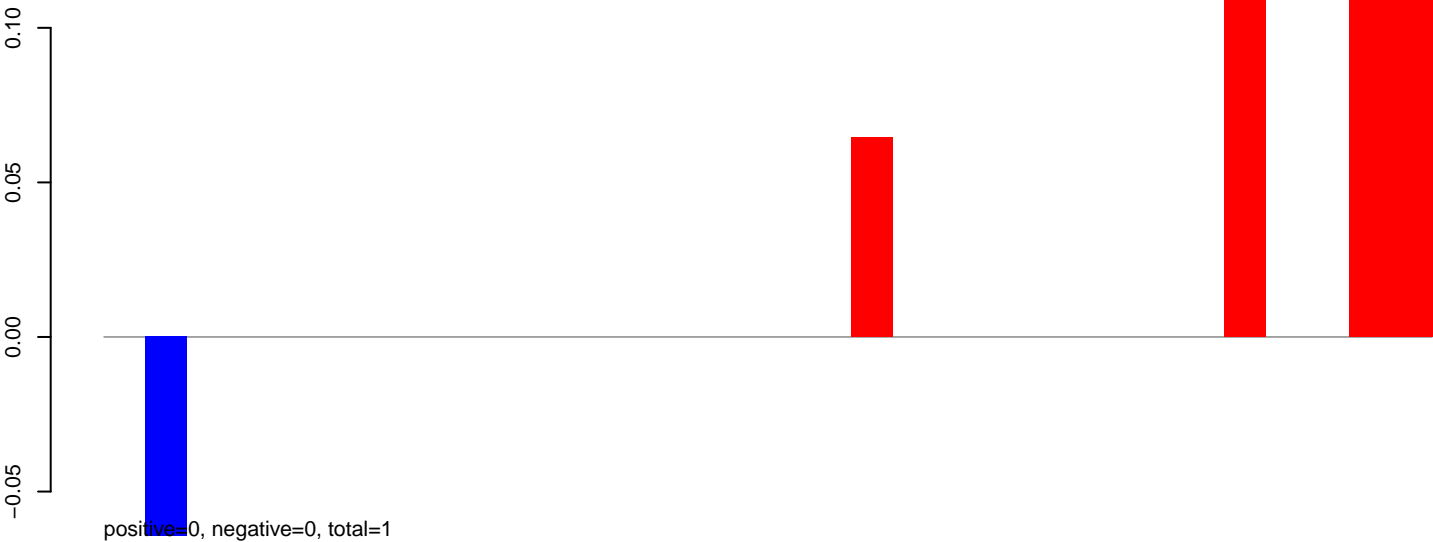
**AeAlbo\_Larvae\_CT.24\_35.rep**



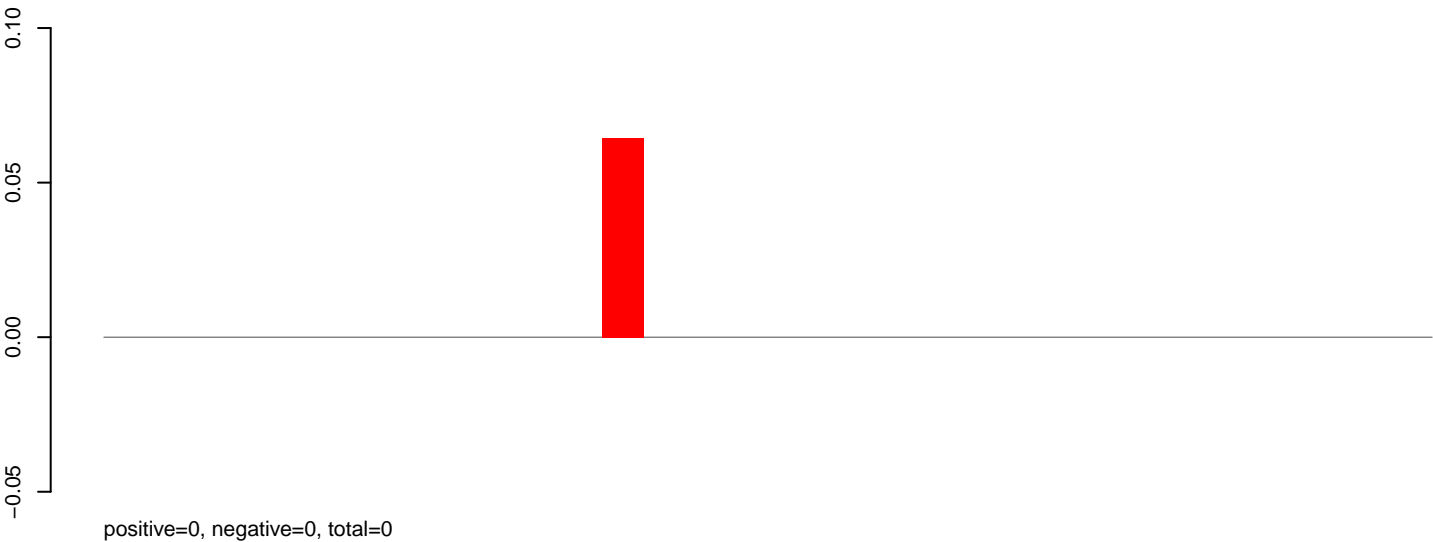
**AeAlbo\_Larvae\_CT.rep**



**AeAlbo\_Larvae\_CT.18\_23.rep**



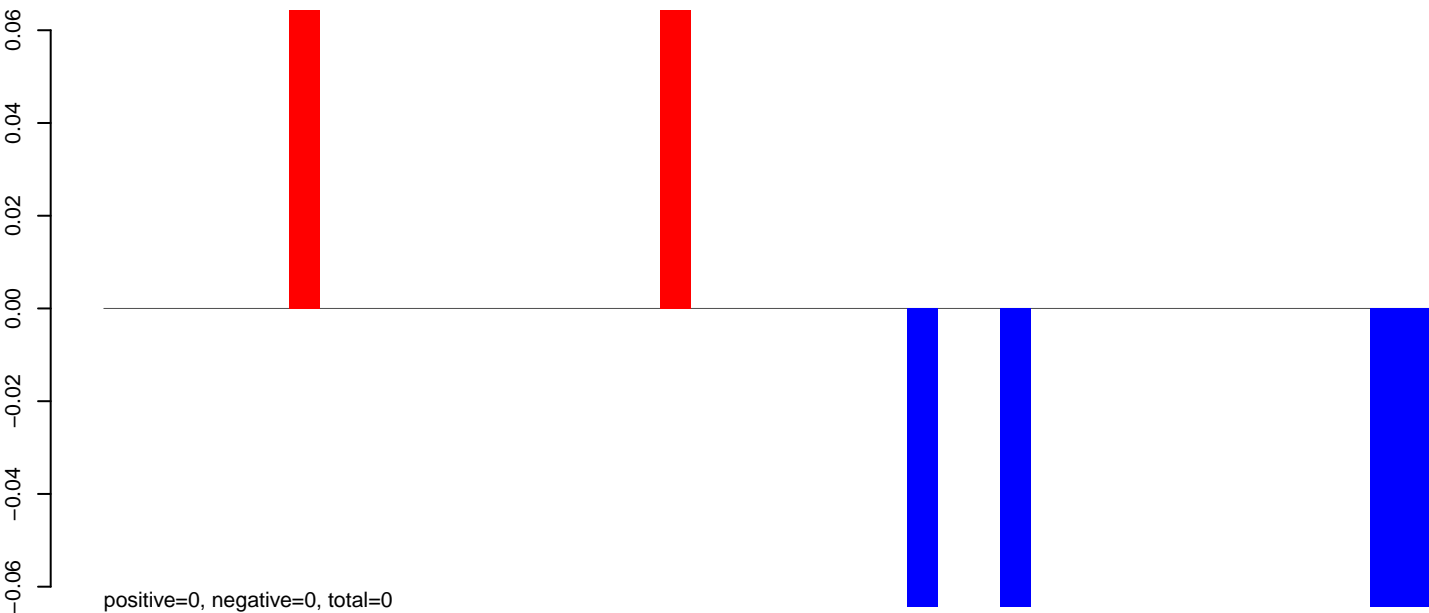
**AeAlbo\_Larvae\_CT.24\_35.rep**



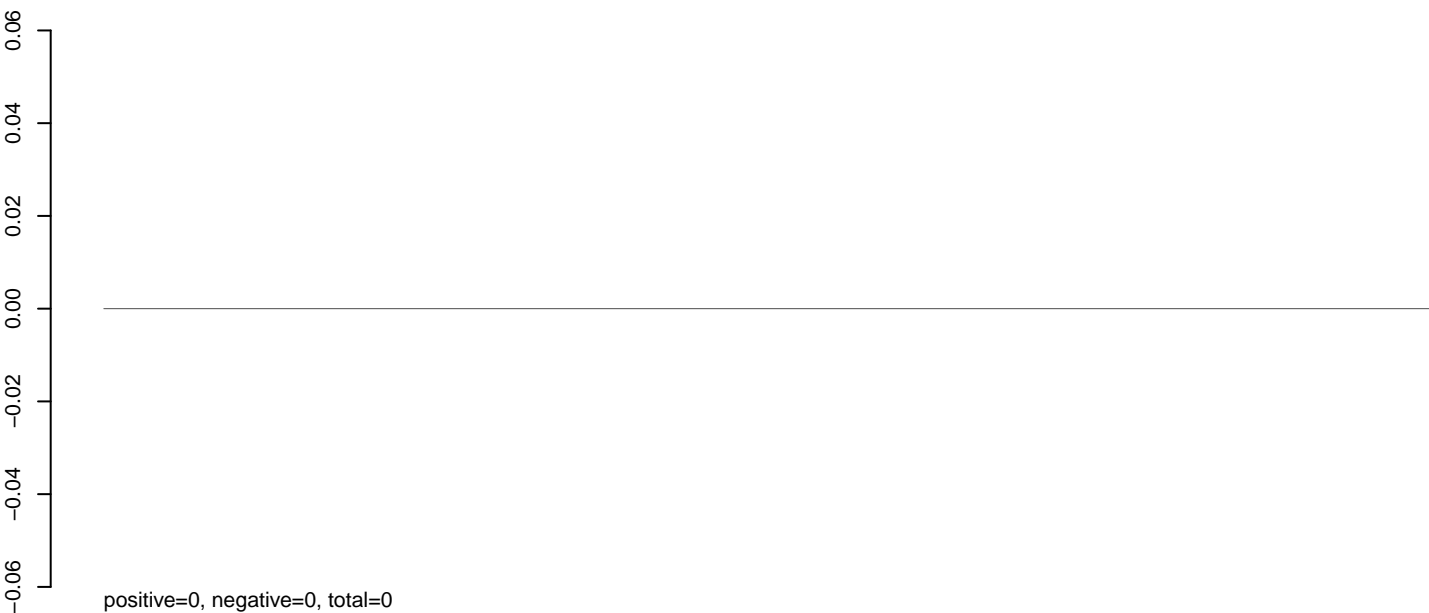
**AeAlbo\_Larvae\_CT.rep**



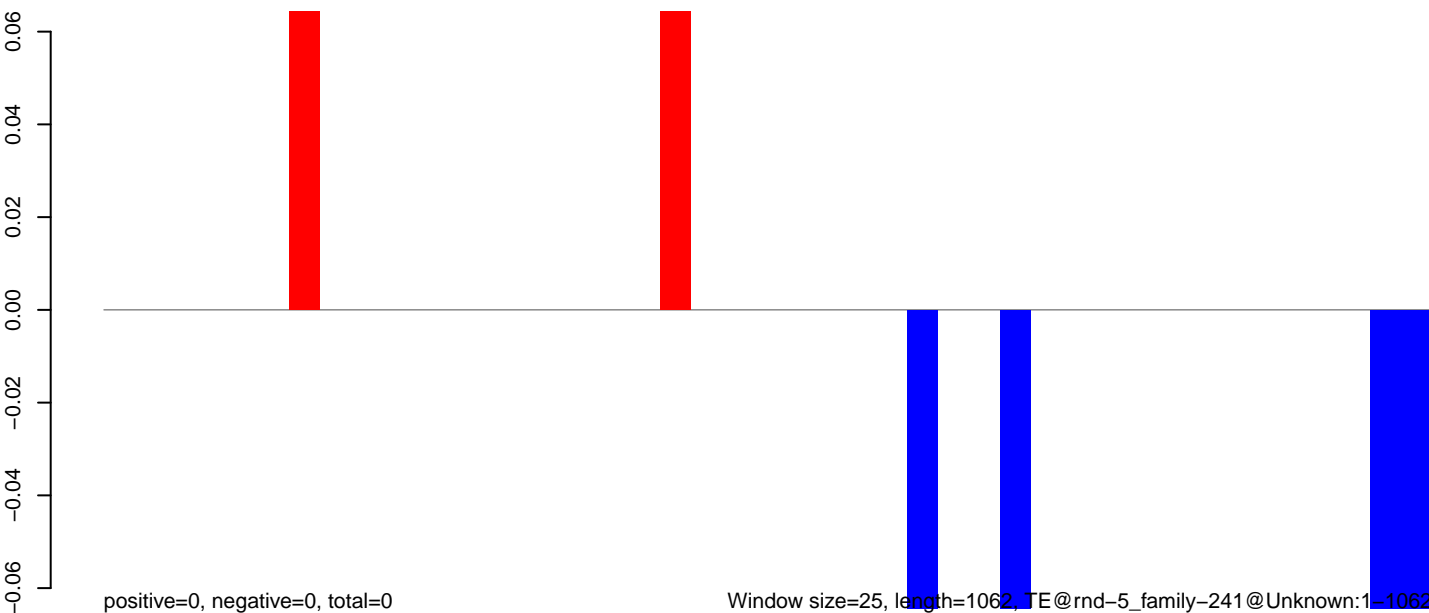
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

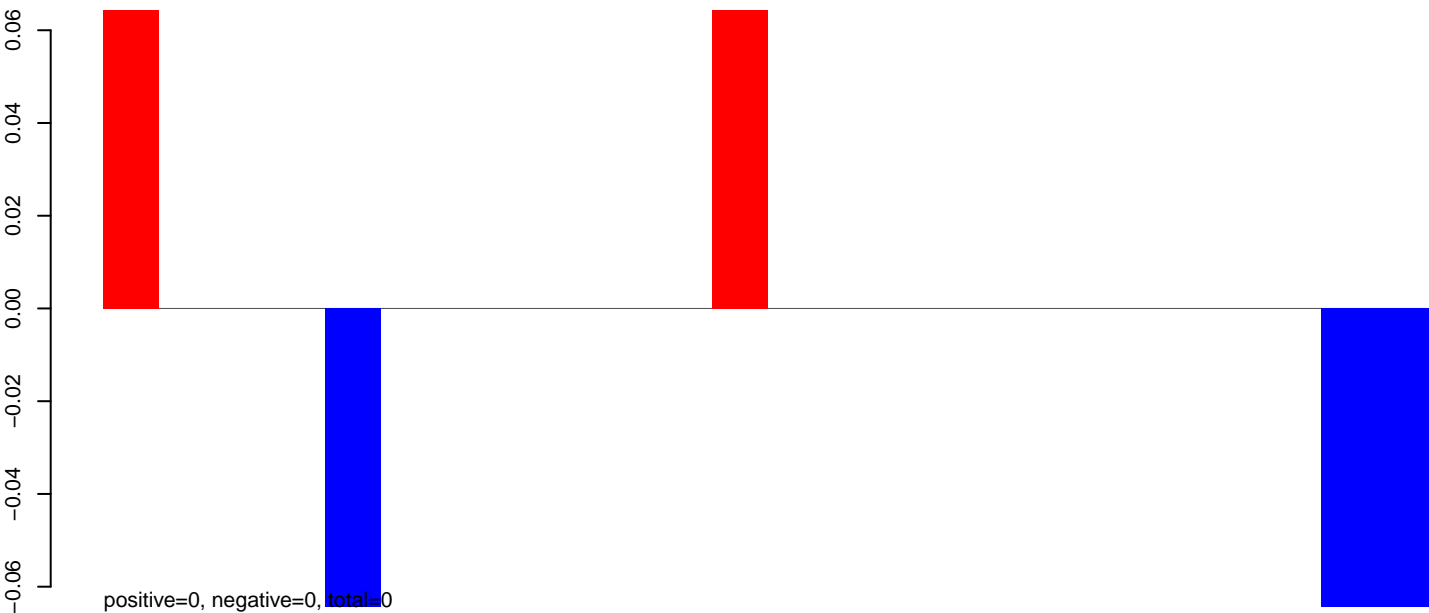


**AeAlbo\_Larvae\_CT.rep**

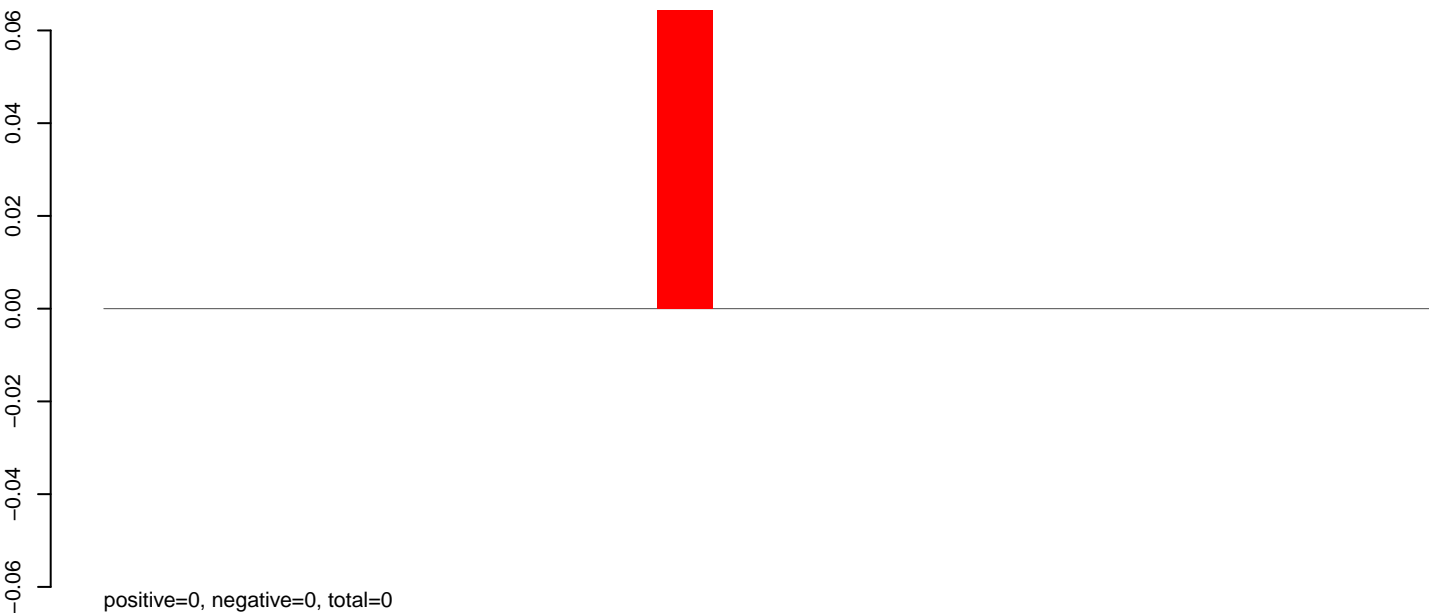


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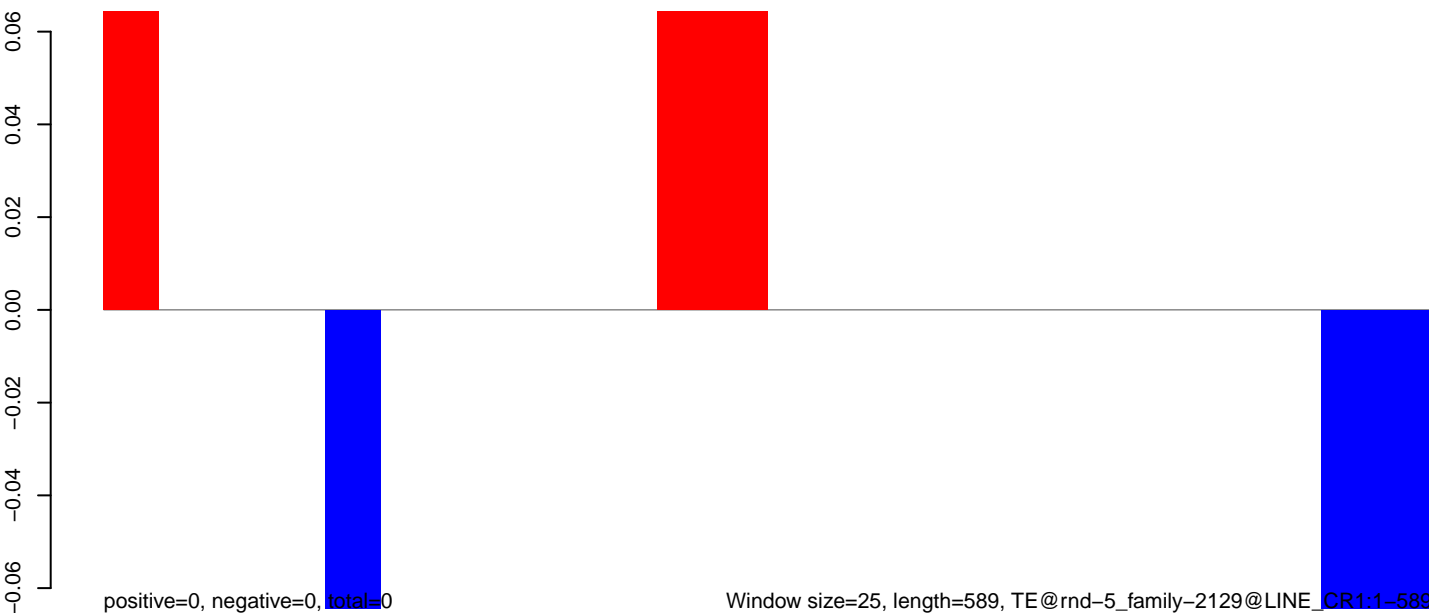
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

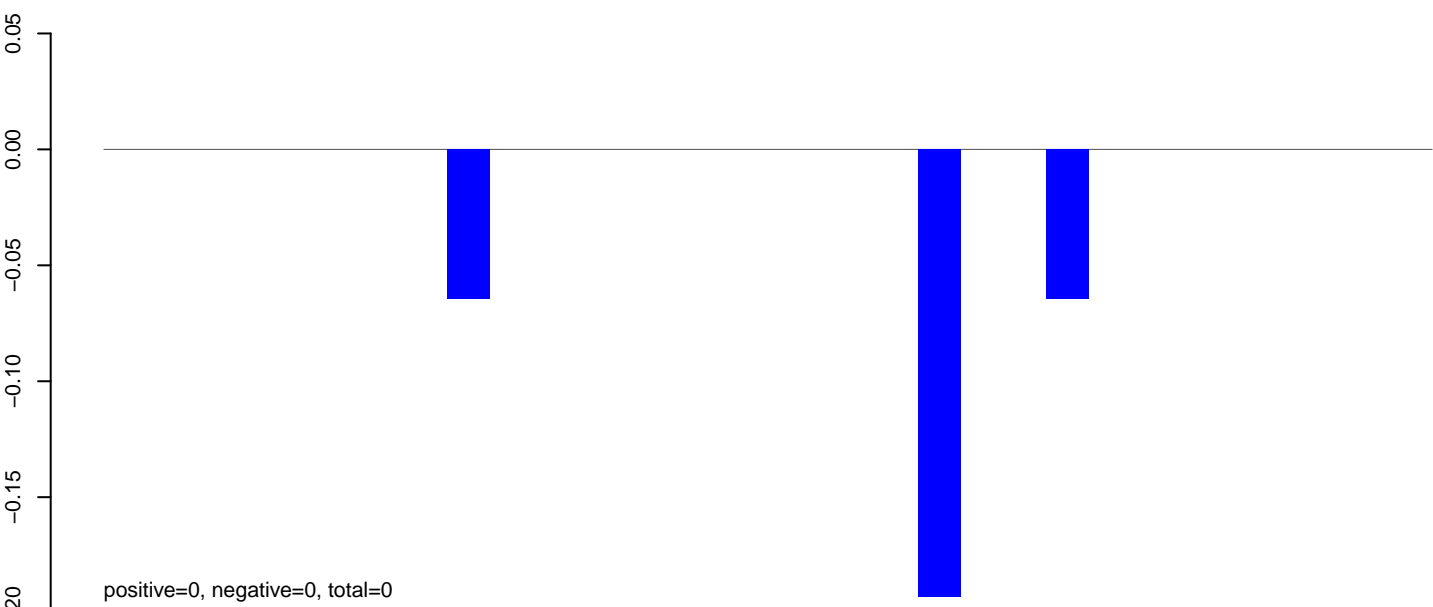




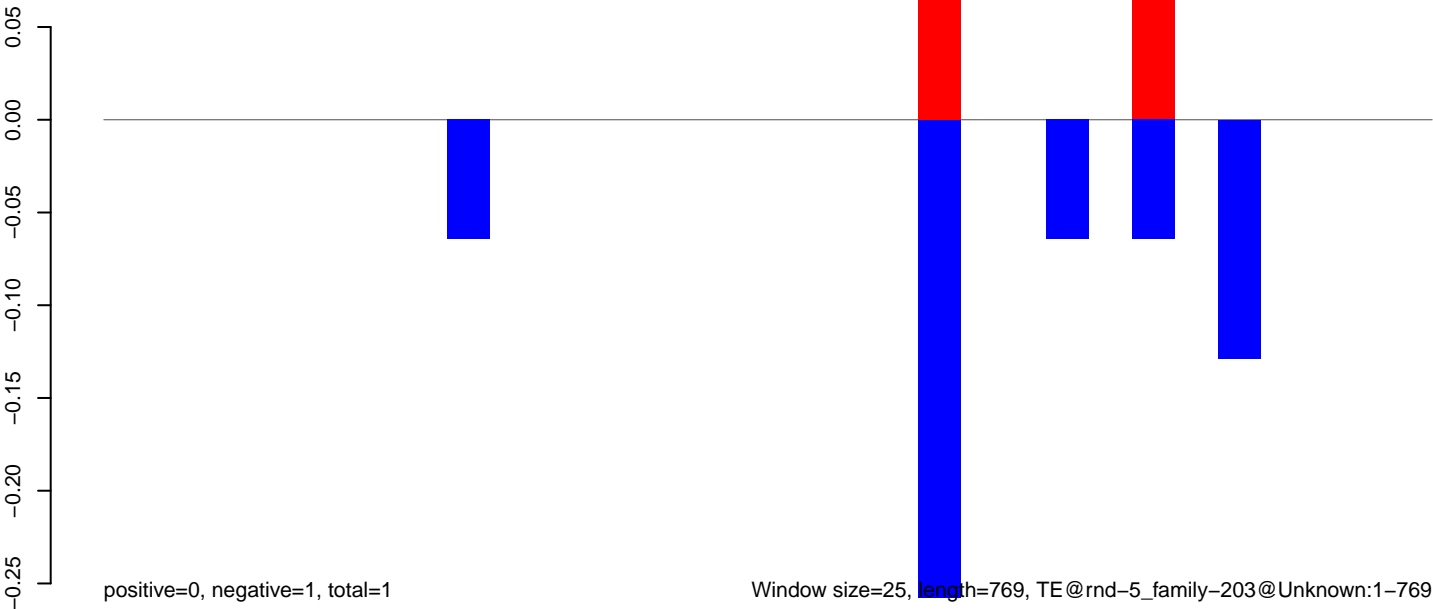
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



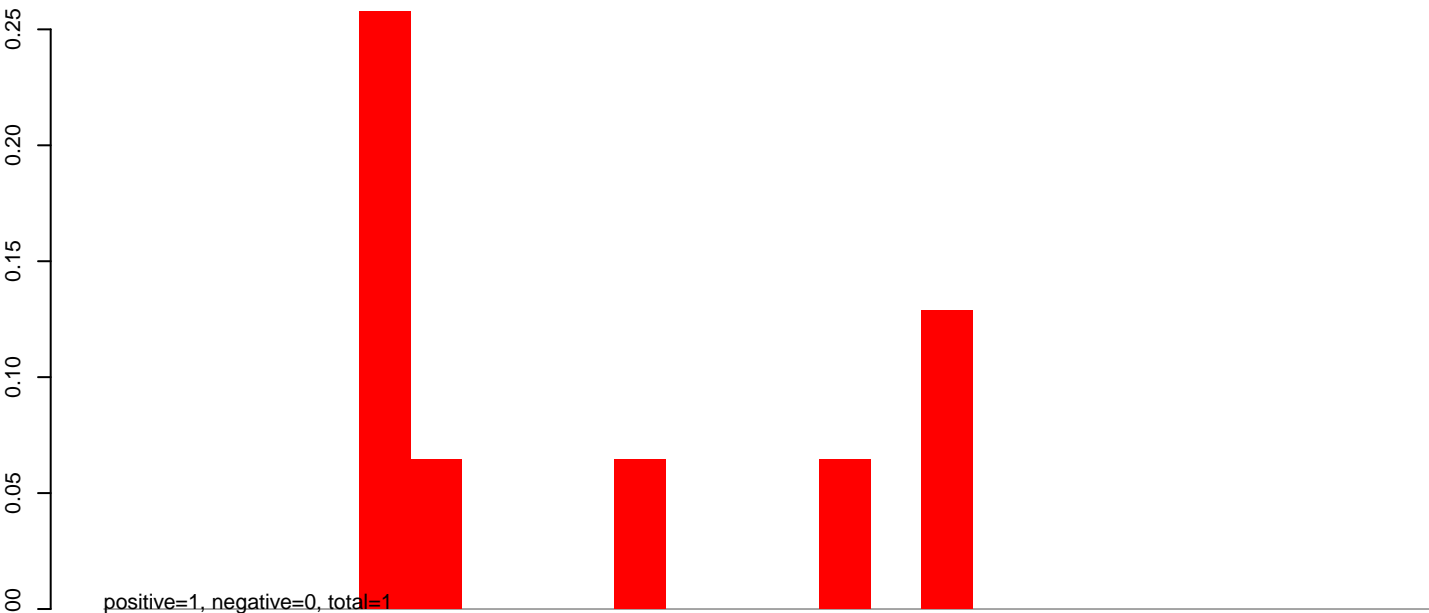
**AeAlbo\_Larvae\_CT.rep**



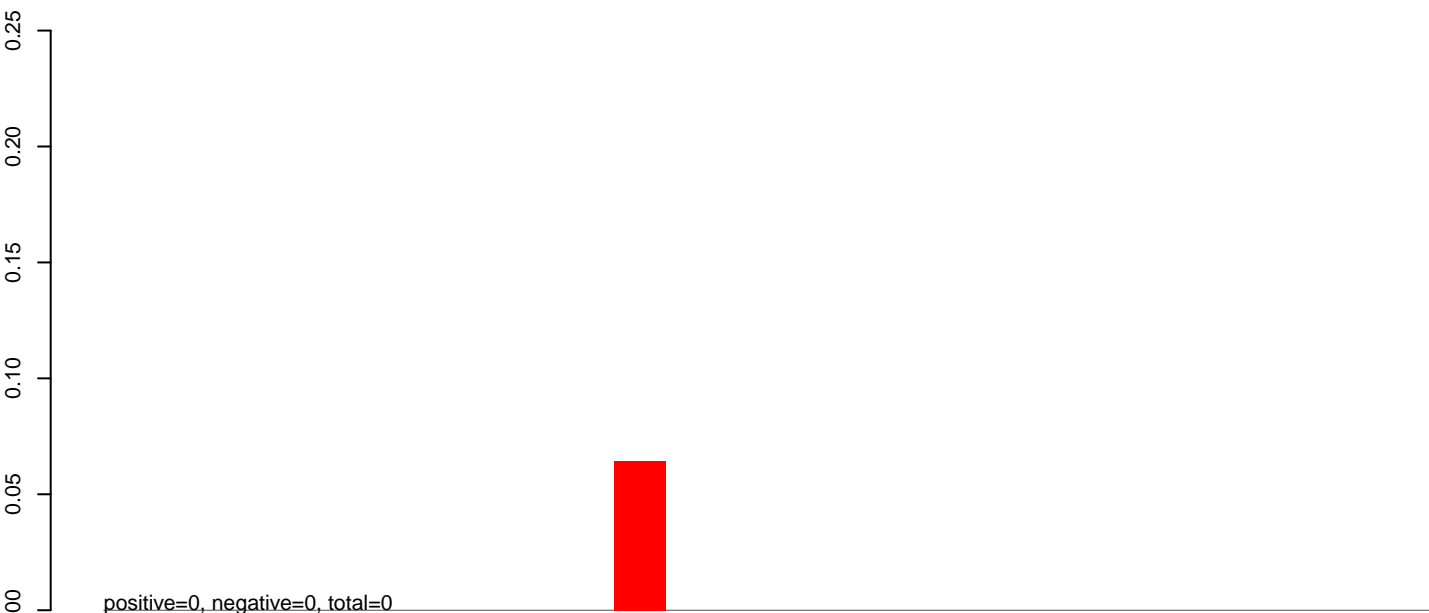
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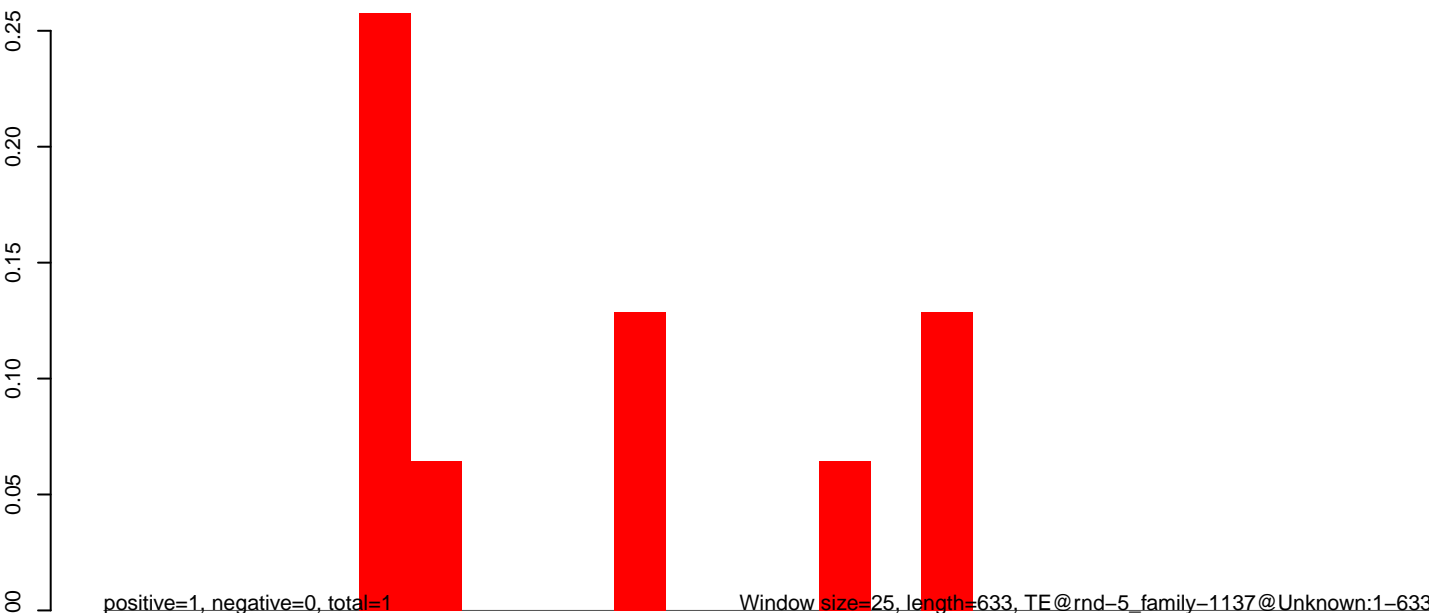
AeAlbo\_Larvae\_CT.18\_23.rep



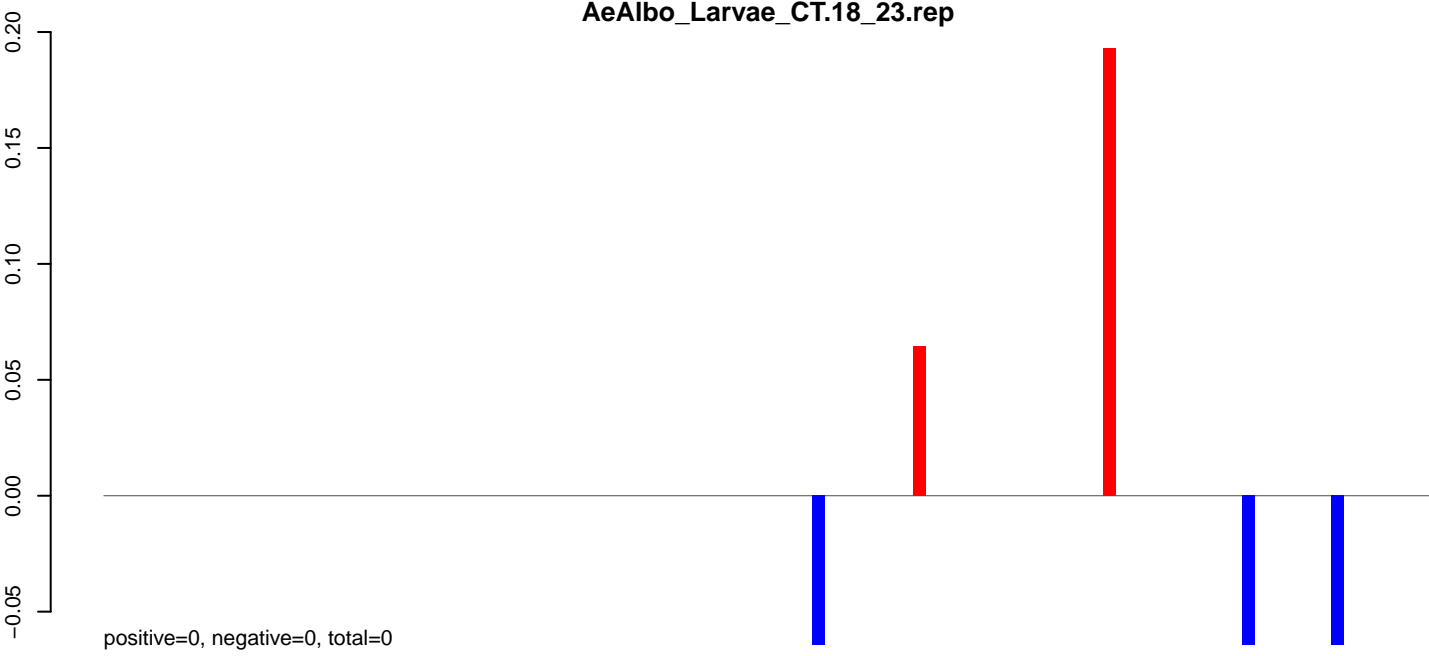
AeAlbo\_Larvae\_CT.24\_35.rep



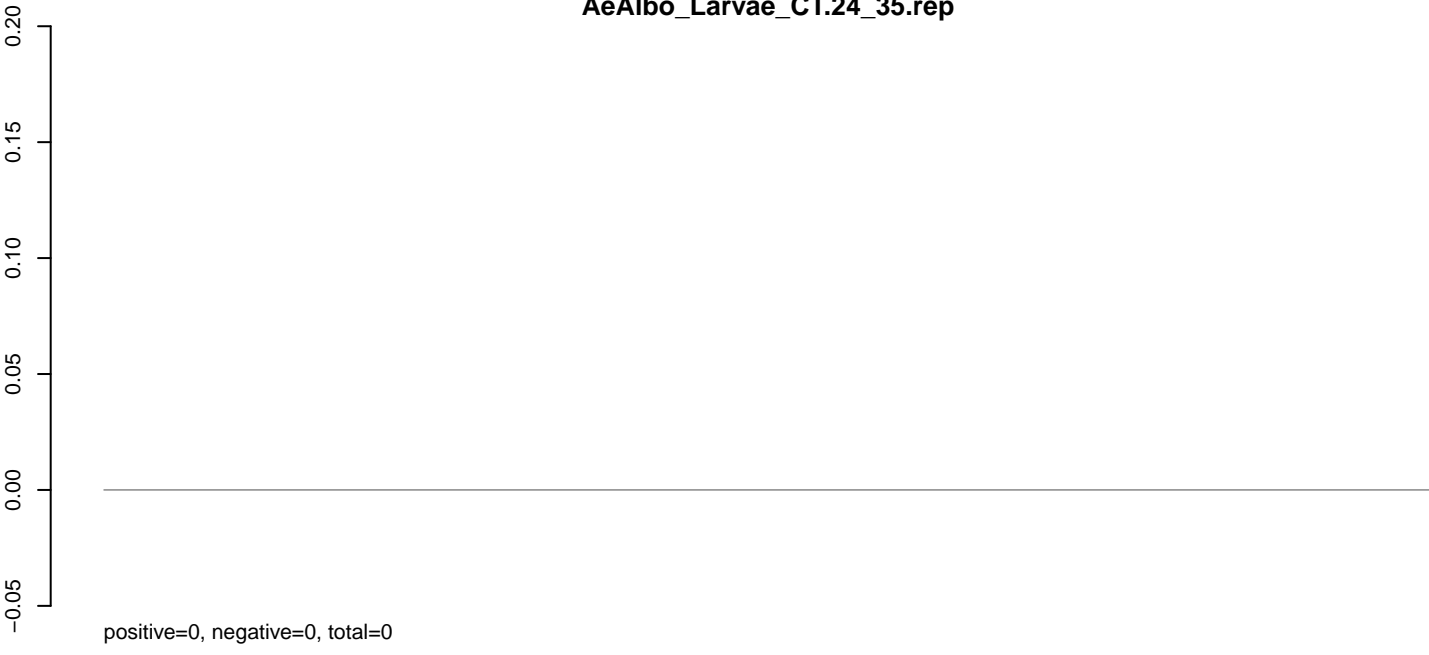
AeAlbo\_Larvae\_CT.rep



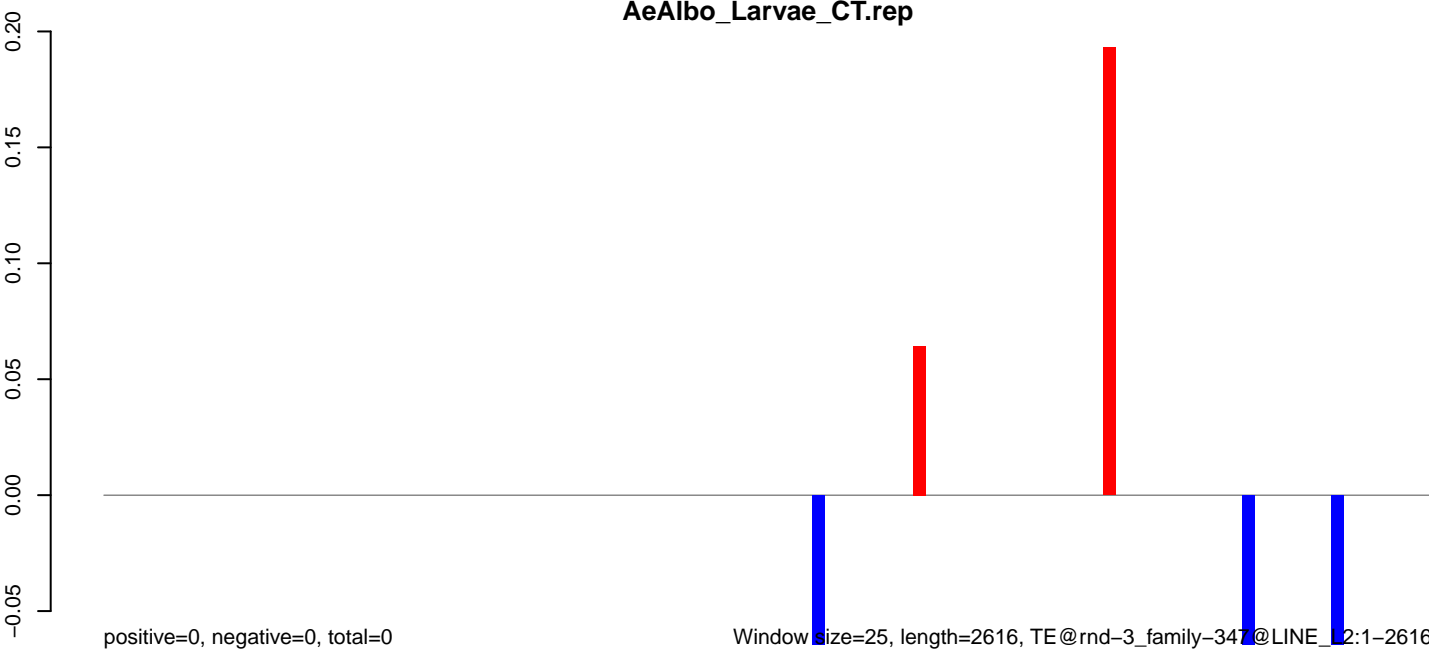
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

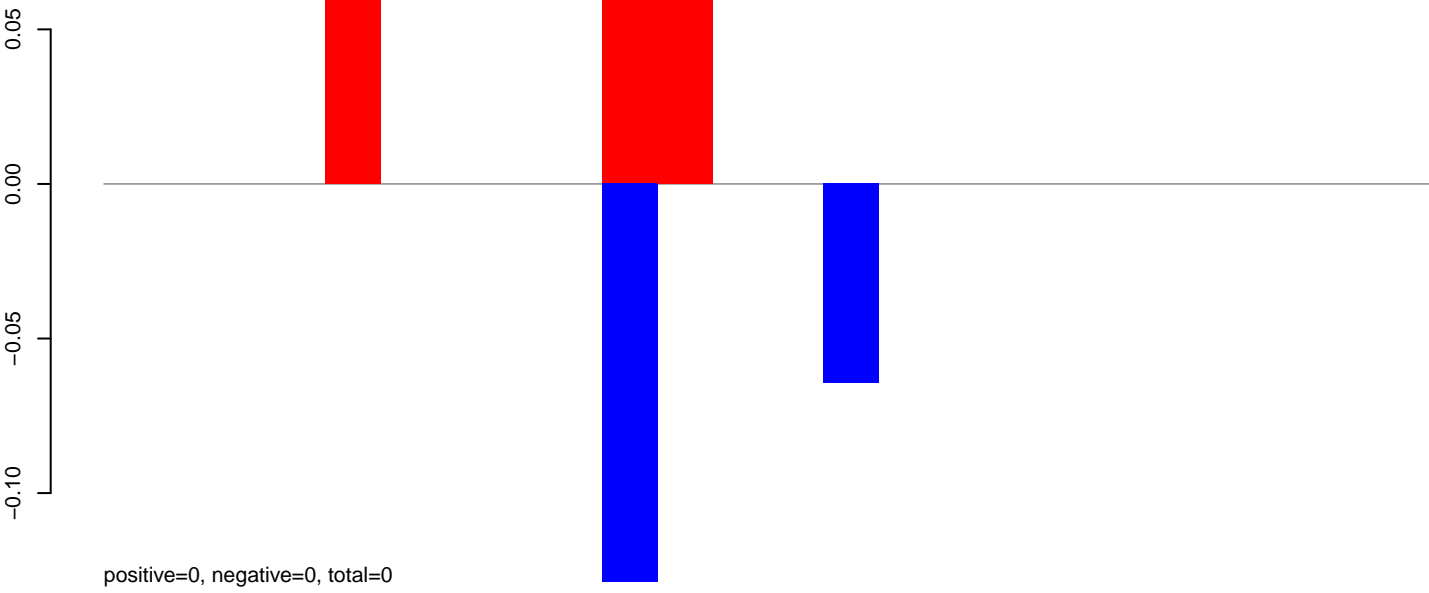


**AeAlbo\_Larvae\_CT.rep**

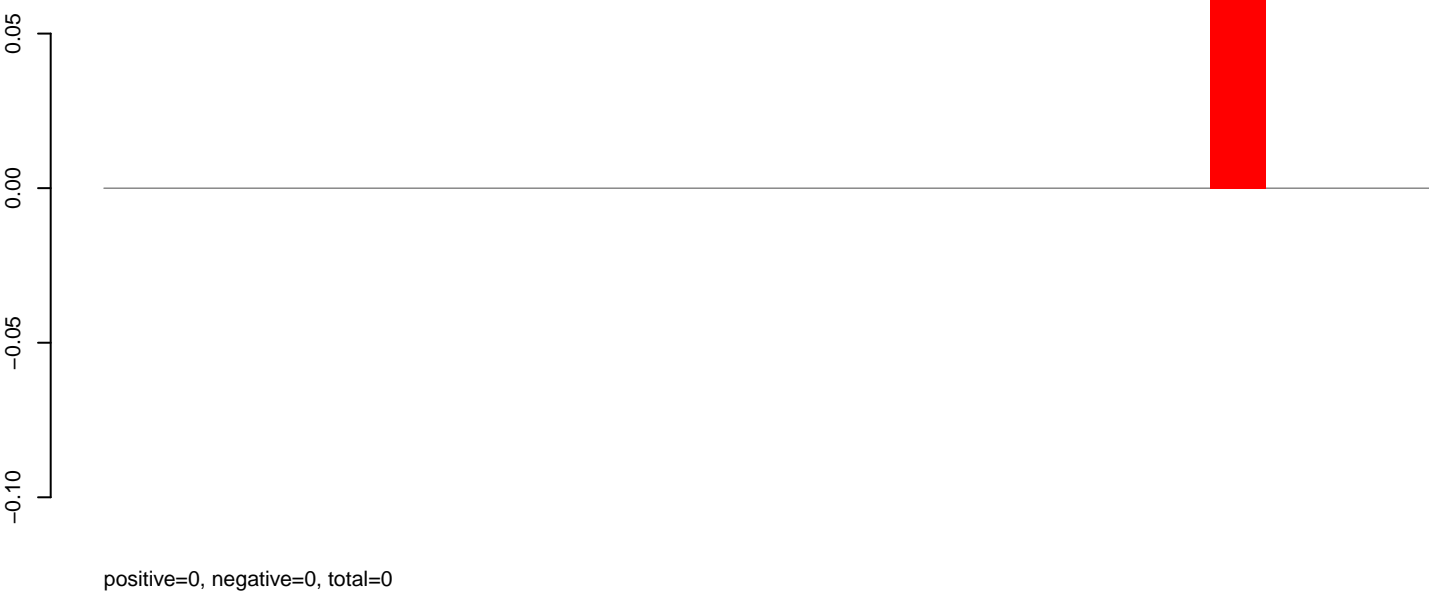


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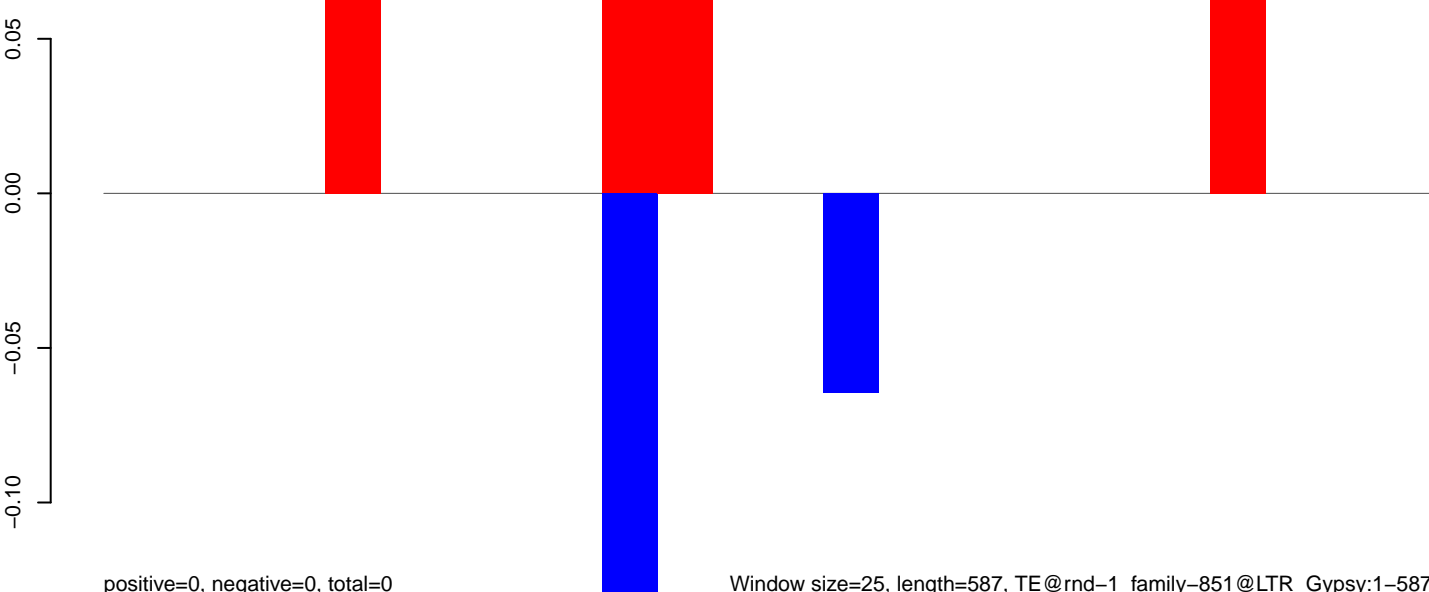
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



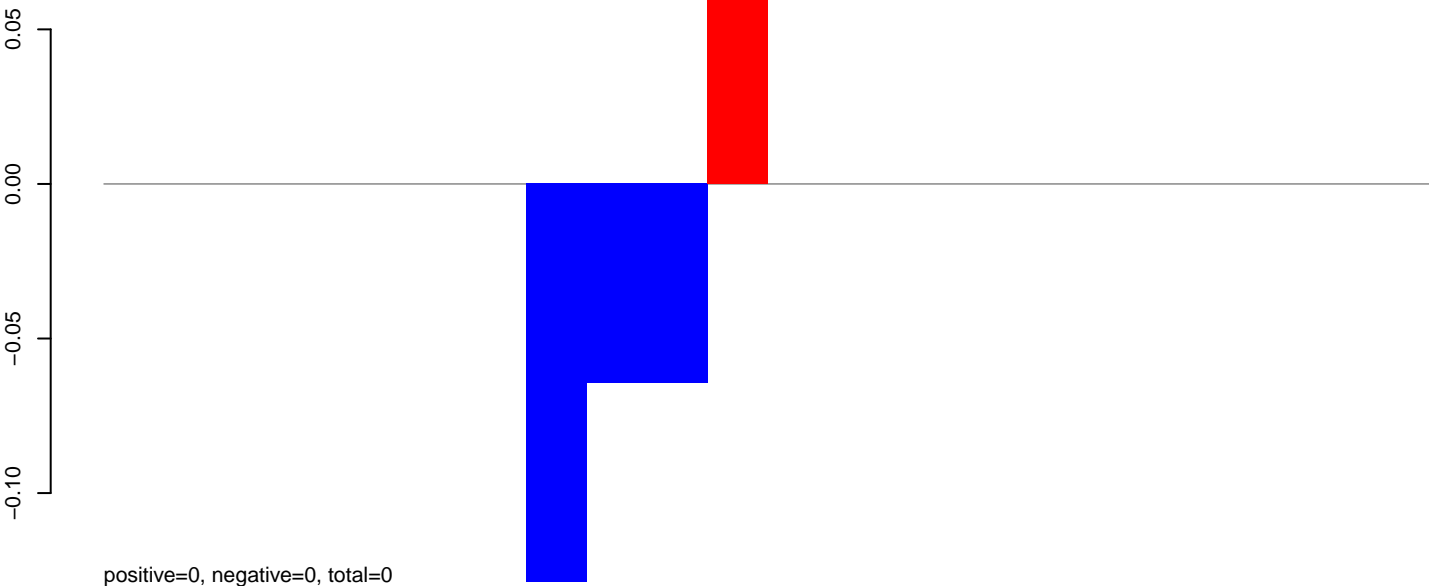
**AeAlbo\_Larvae\_CT.rep**



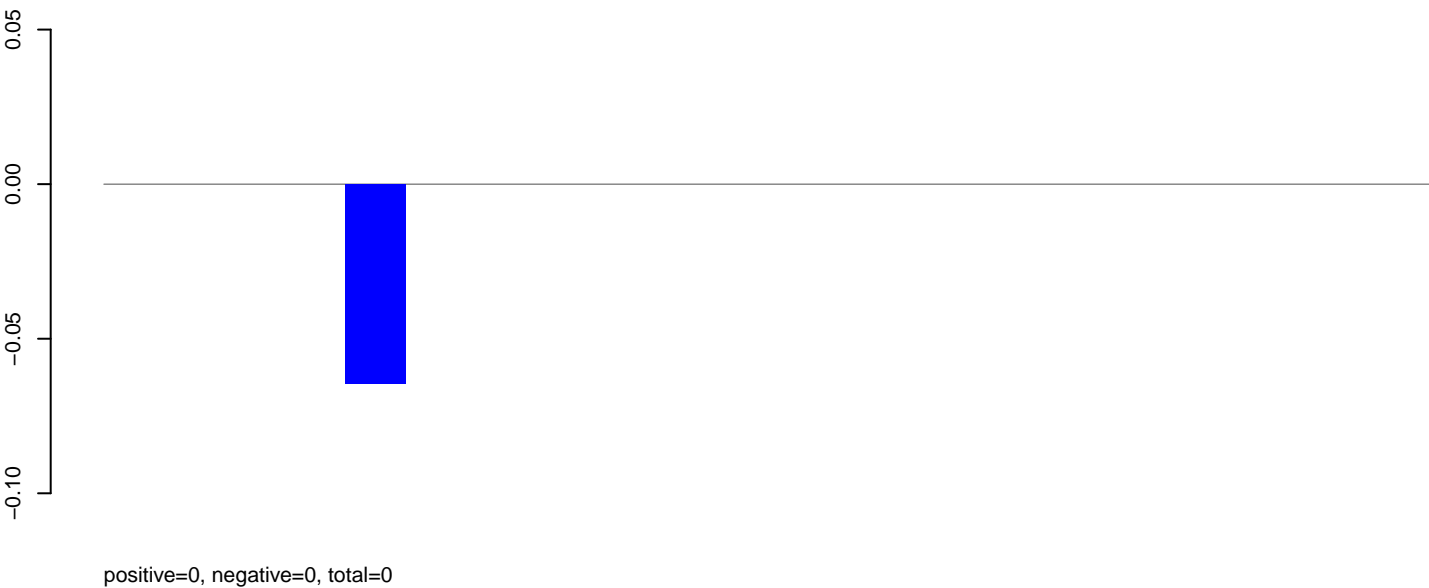
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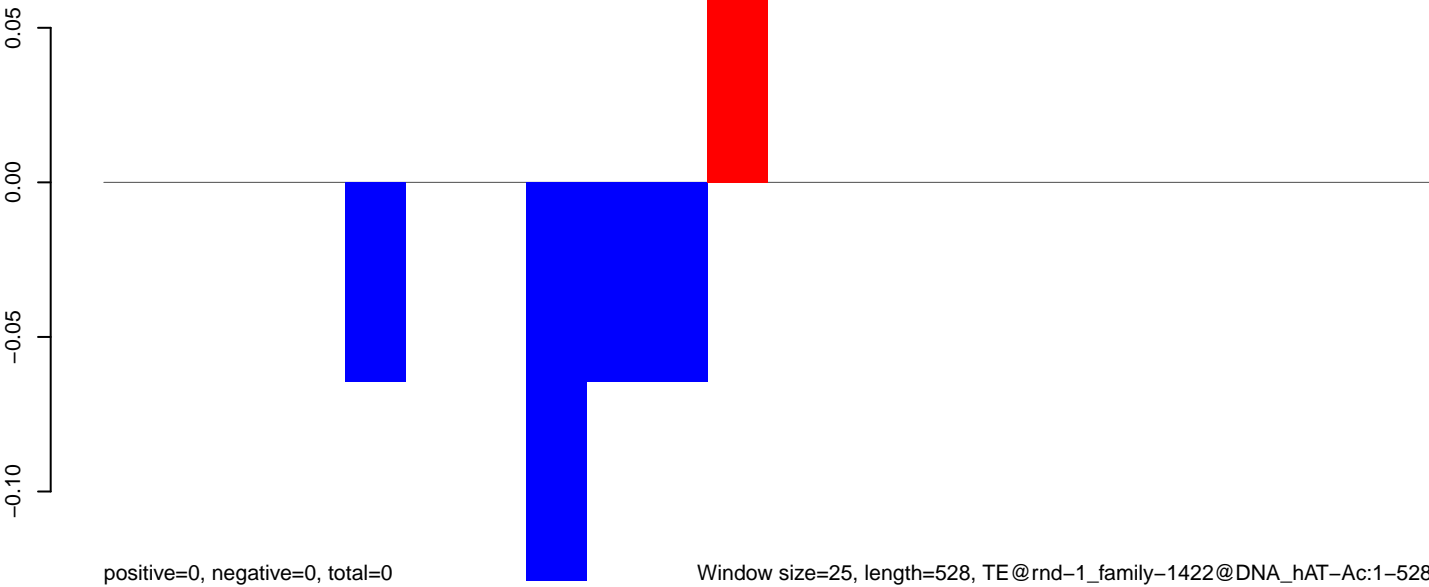
**AeAlbo\_Larvae\_CT.18\_23.rep**



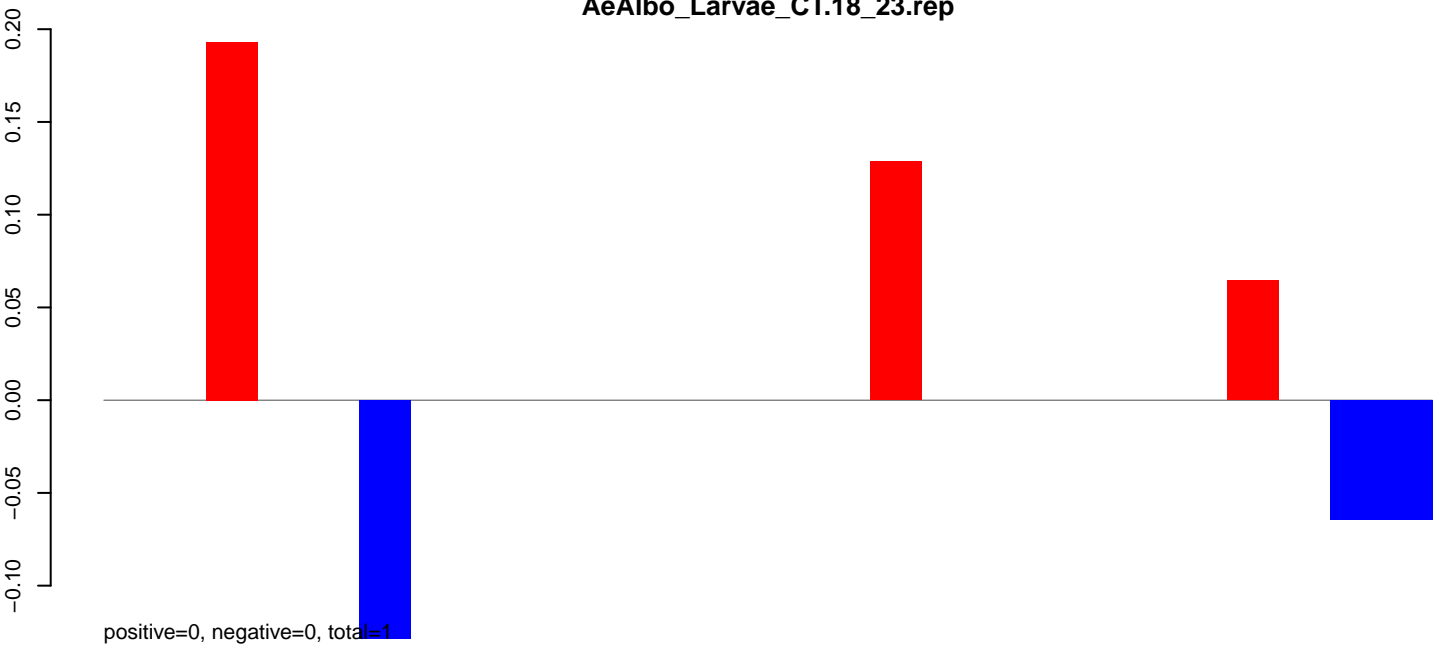
**AeAlbo\_Larvae\_CT.24\_35.rep**



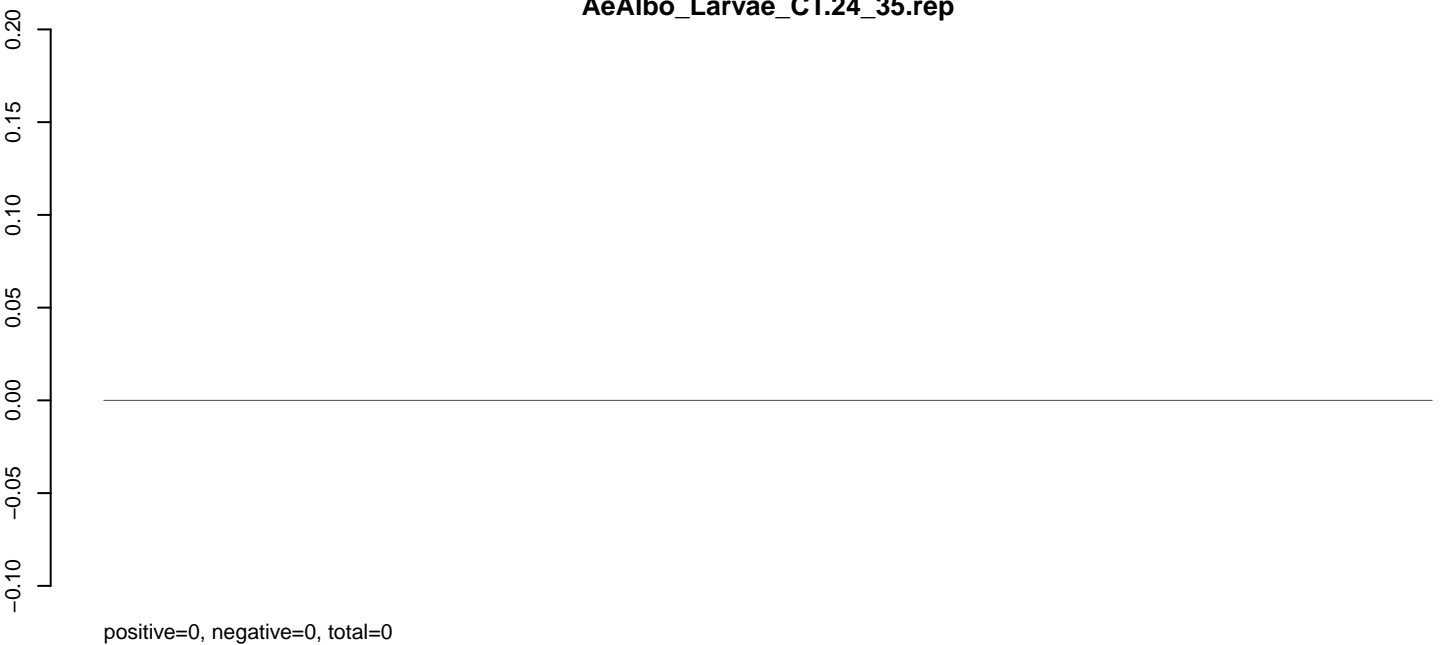
**AeAlbo\_Larvae\_CT.rep**



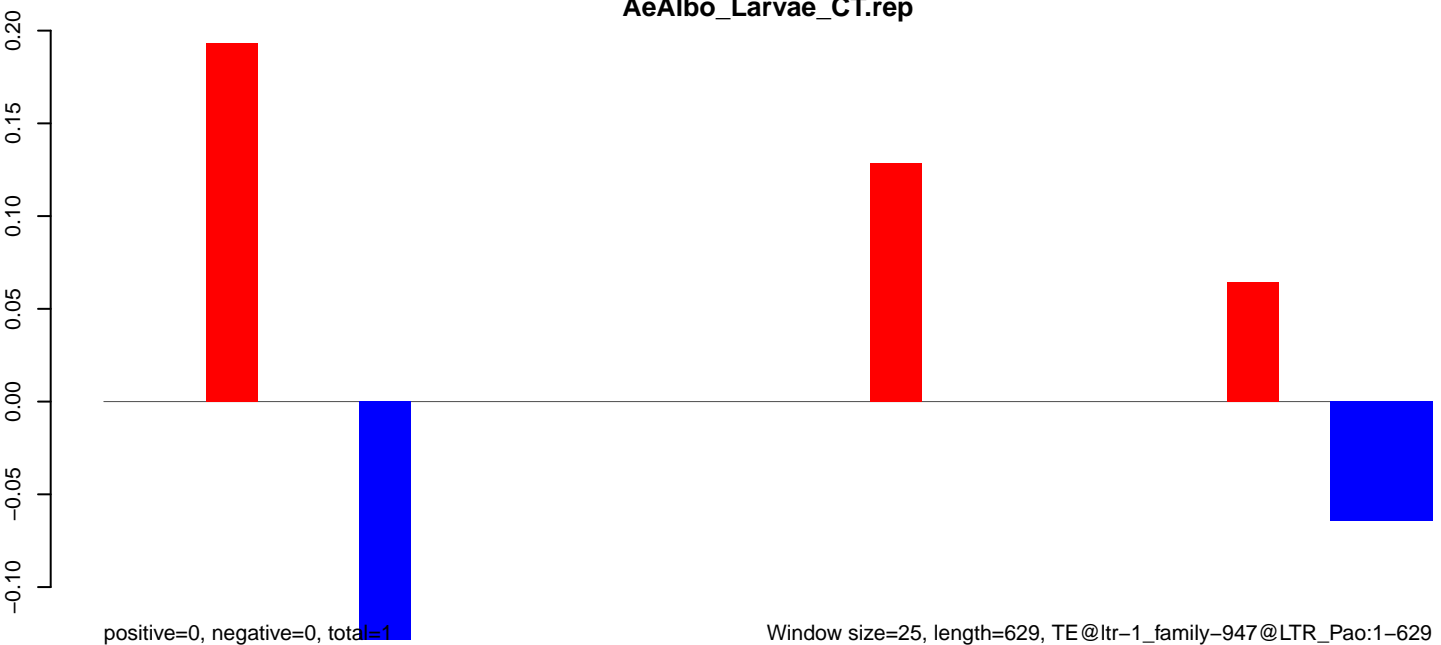
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

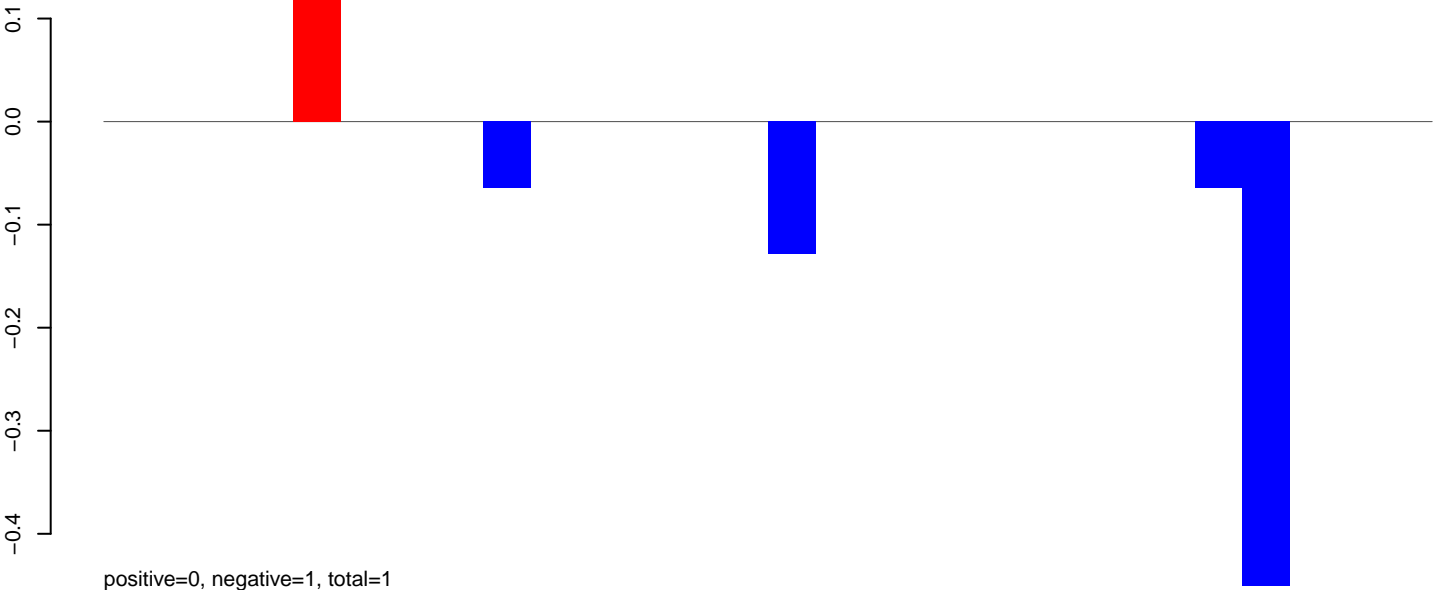


**AeAlbo\_Larvae\_CT.rep**

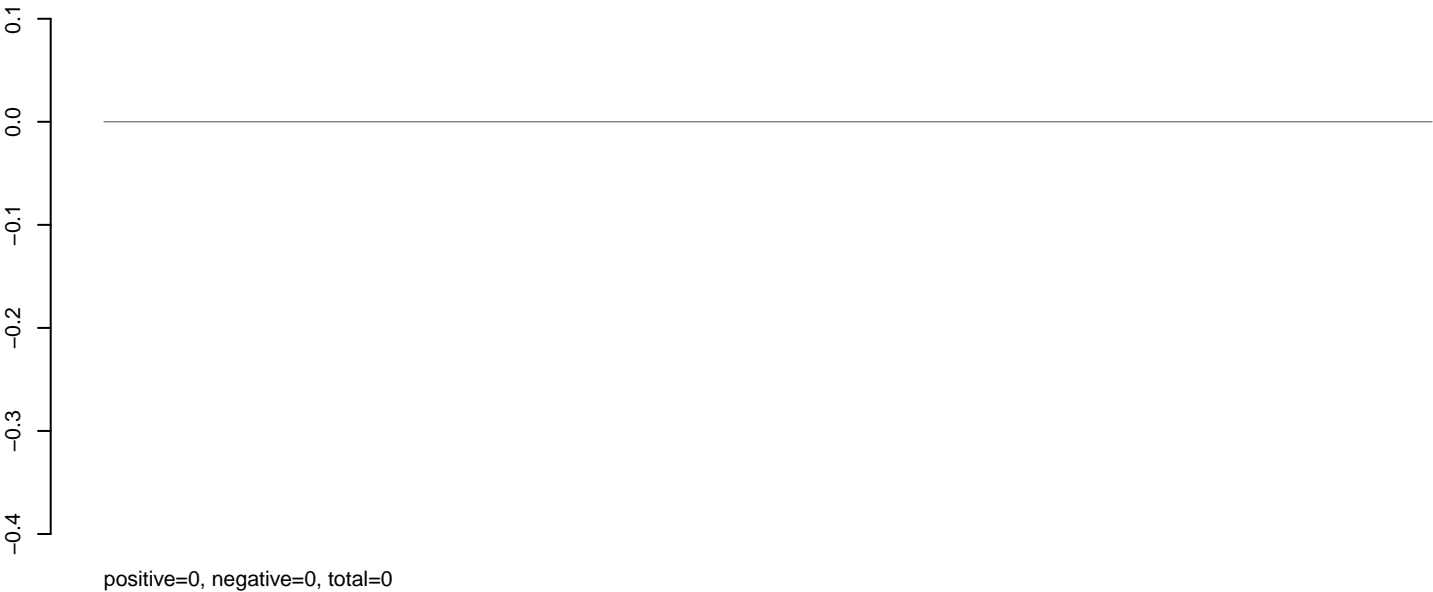


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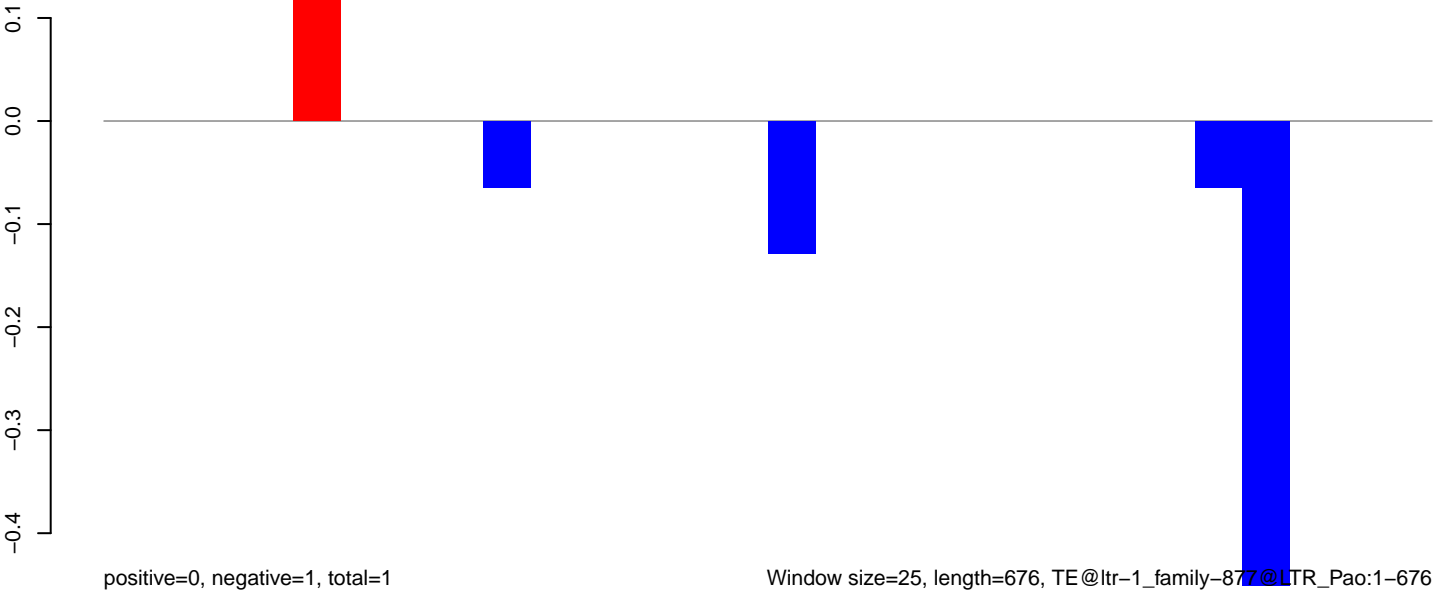
AeAlbo\_Larvae\_CT.18\_23.rep



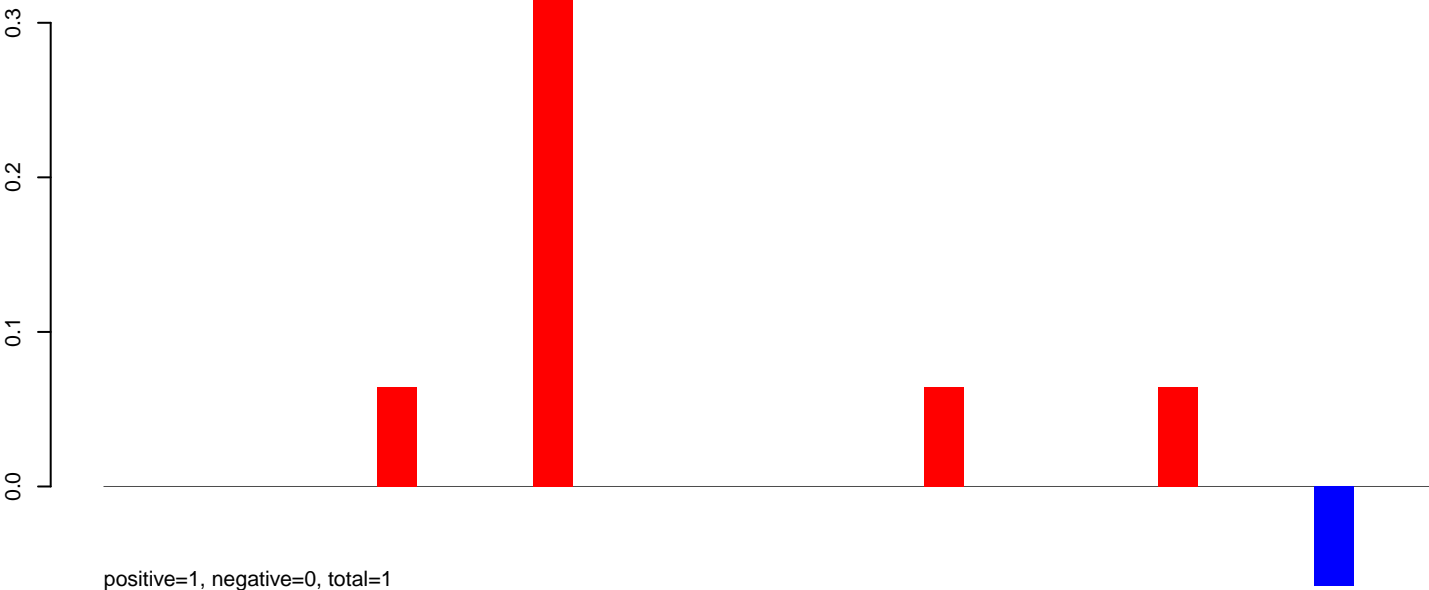
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



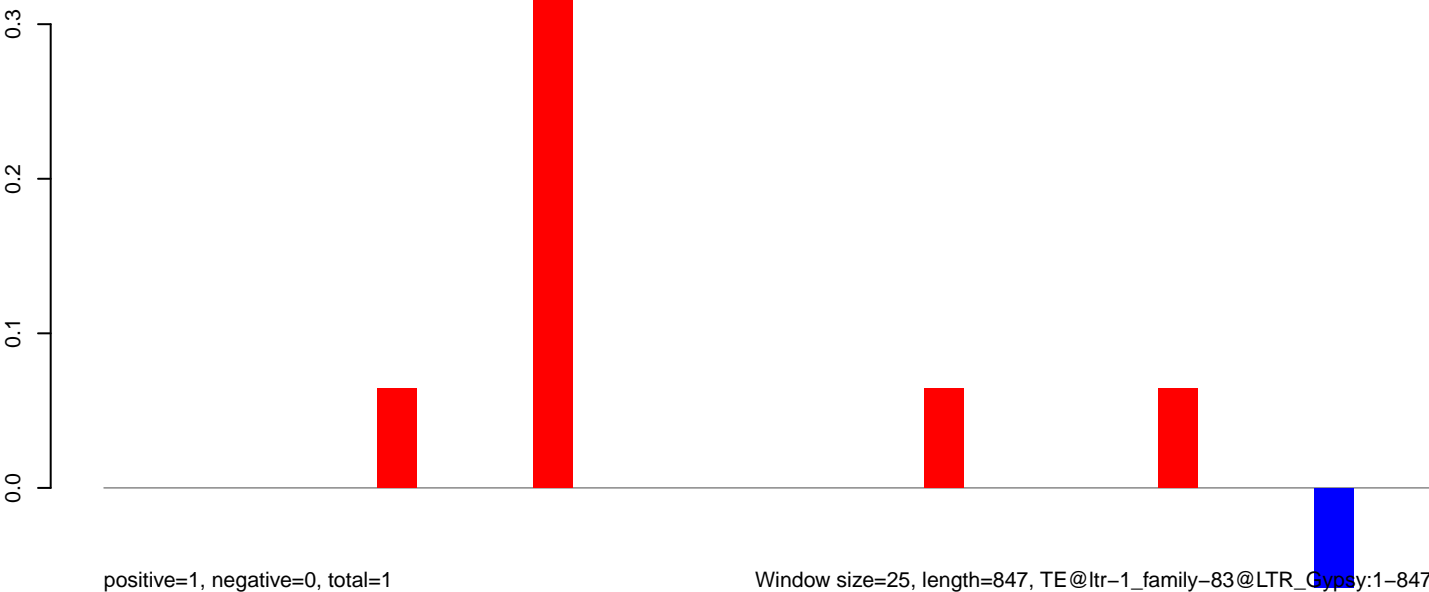
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

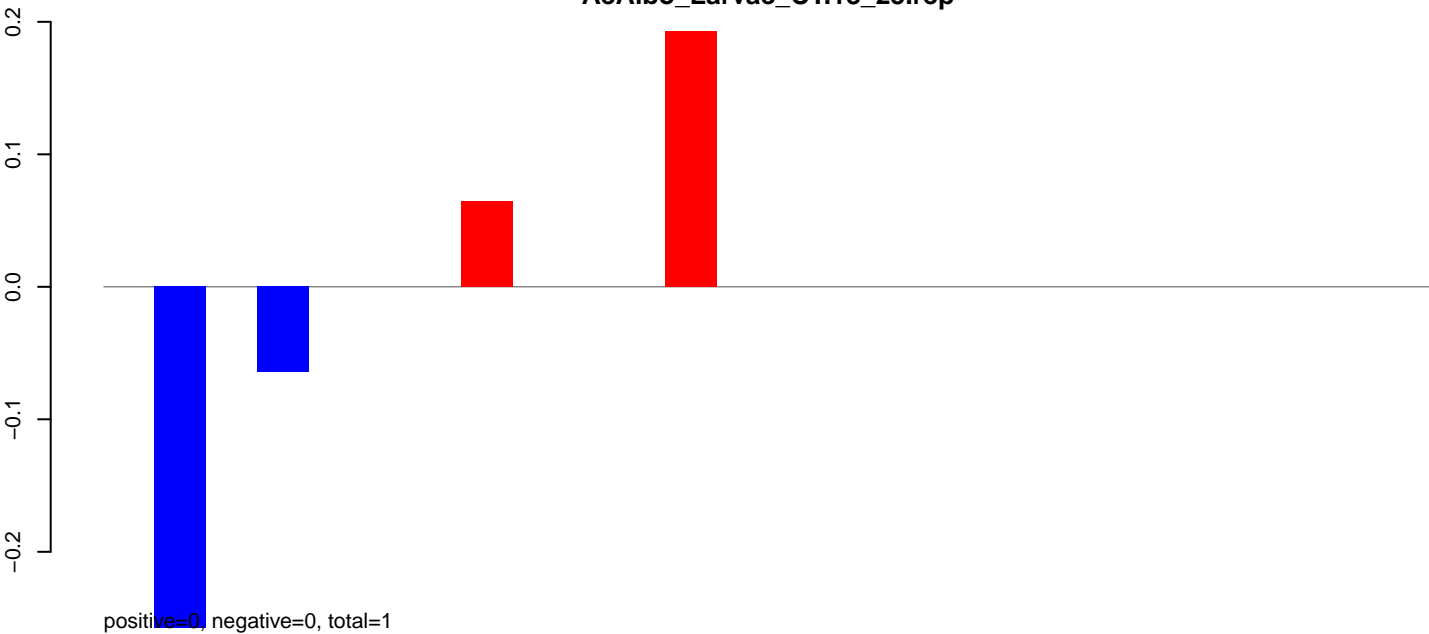


**AeAlbo\_Larvae\_CT.rep**

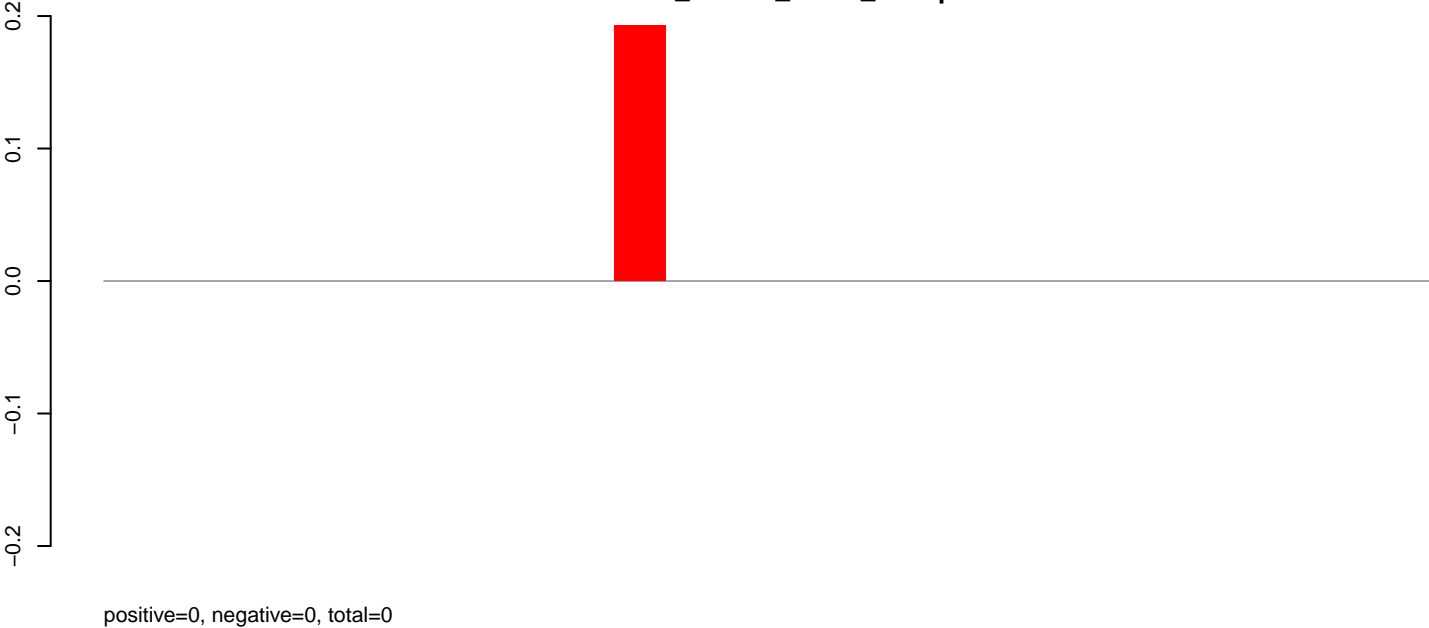




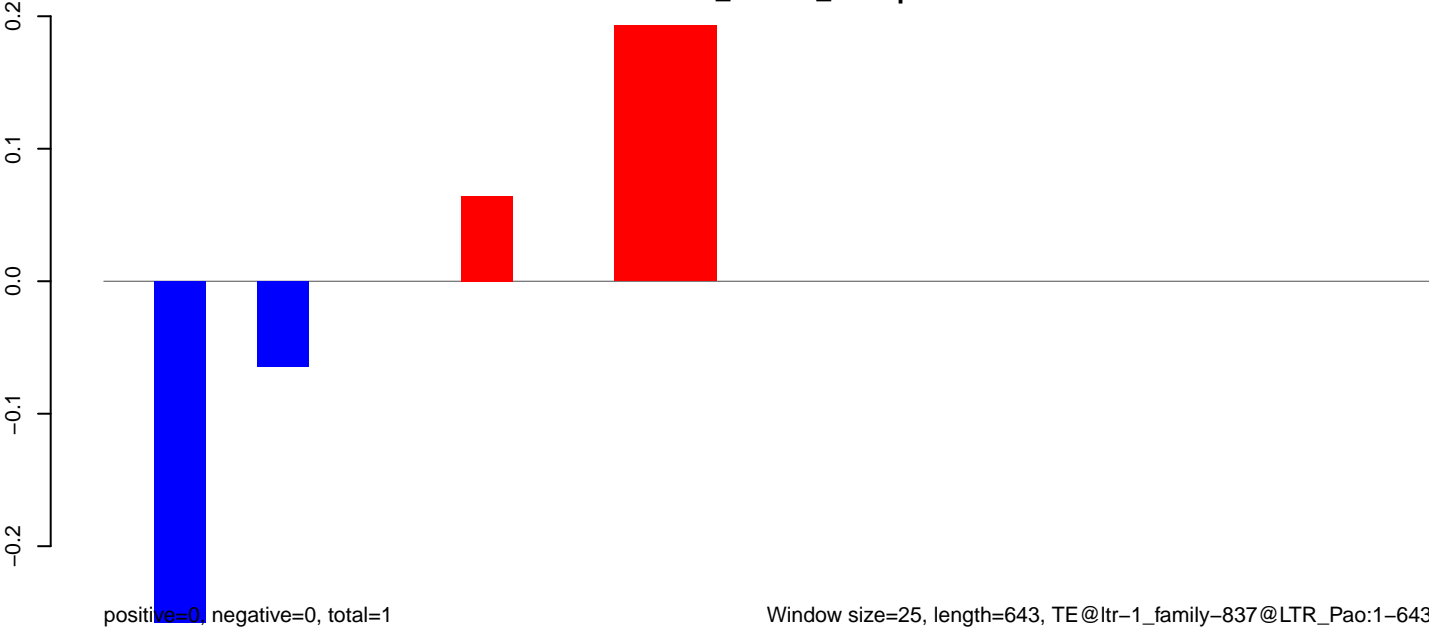
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



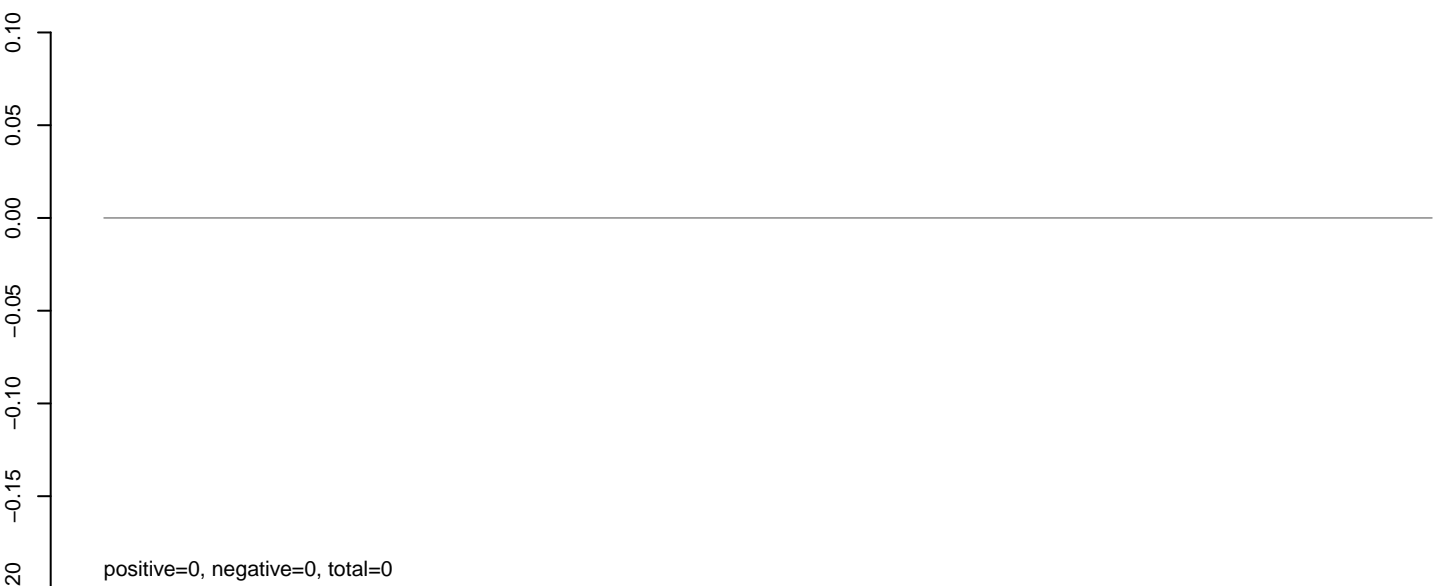
**AeAlbo\_Larvae\_CT.rep**



**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

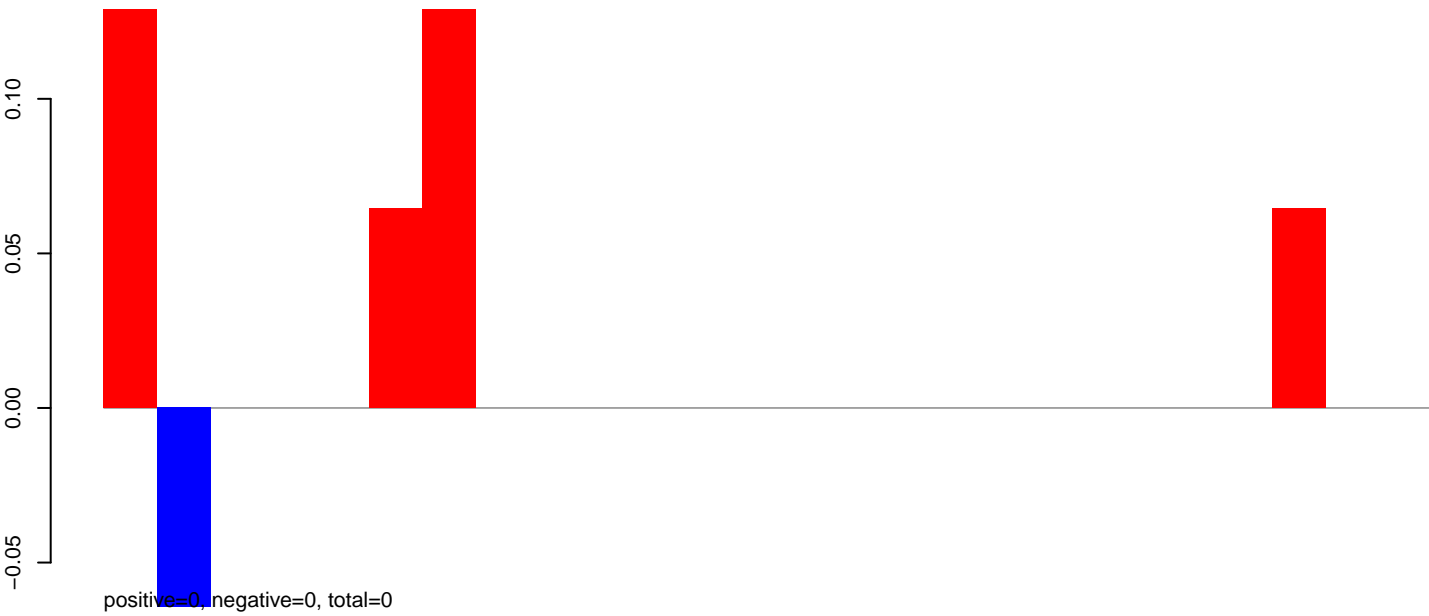


**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=692, TE@ltr-1\_family-813@Unknown:1-692

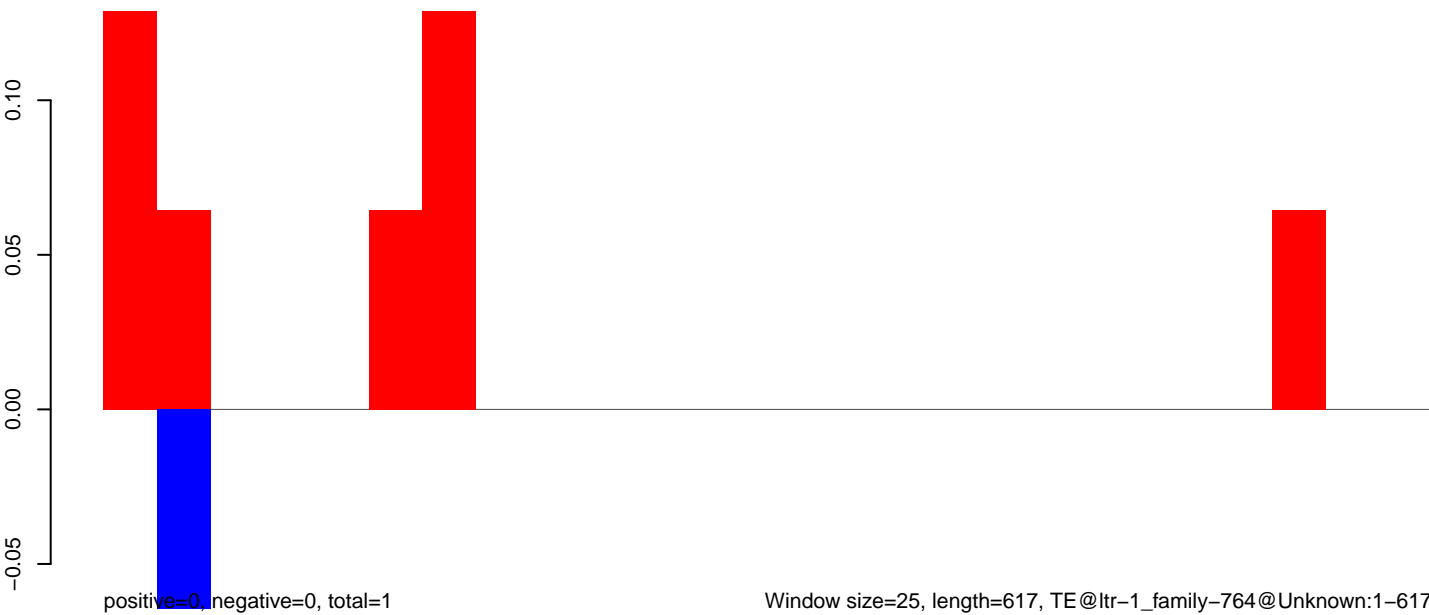
**AeAlbo\_Larvae\_CT.18\_23.rep**



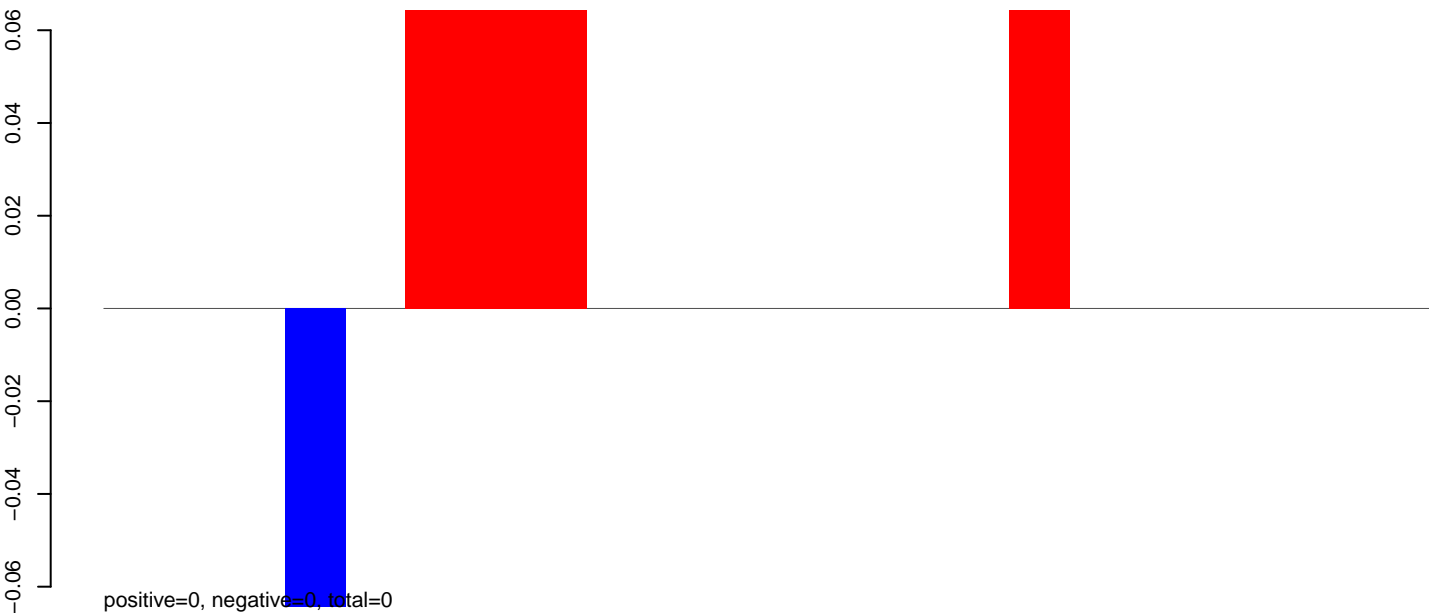
**AeAlbo\_Larvae\_CT.24\_35.rep**



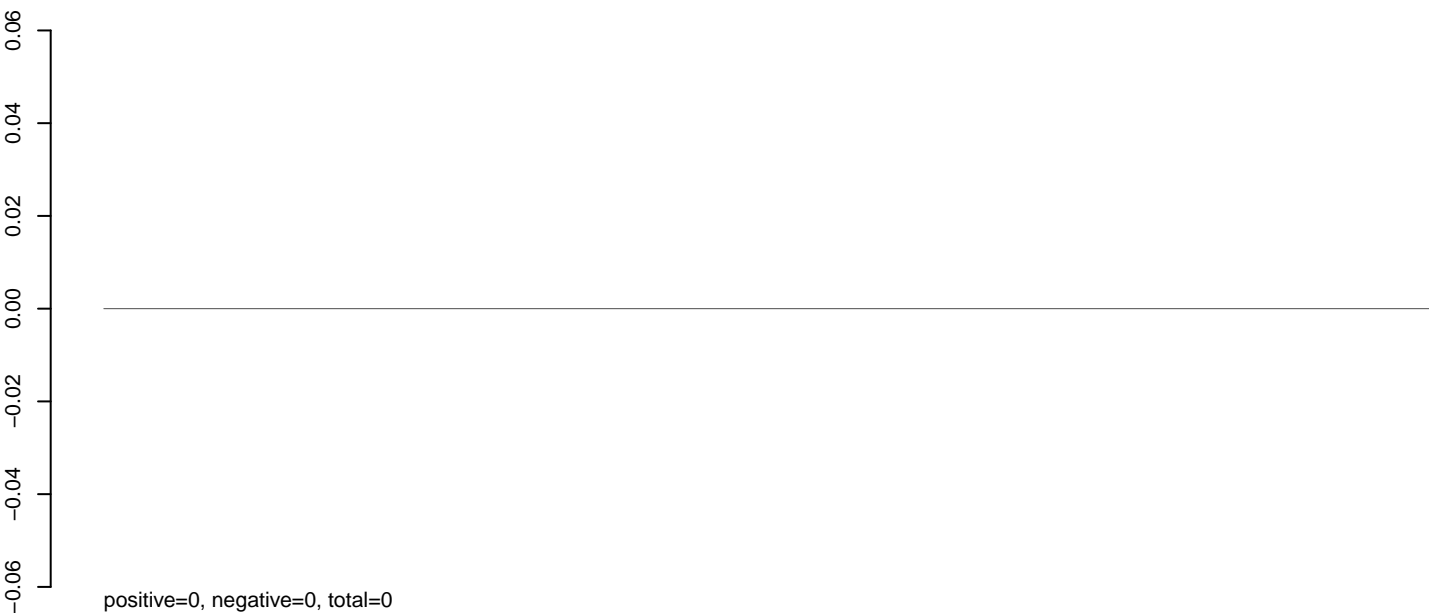
**AeAlbo\_Larvae\_CT.rep**



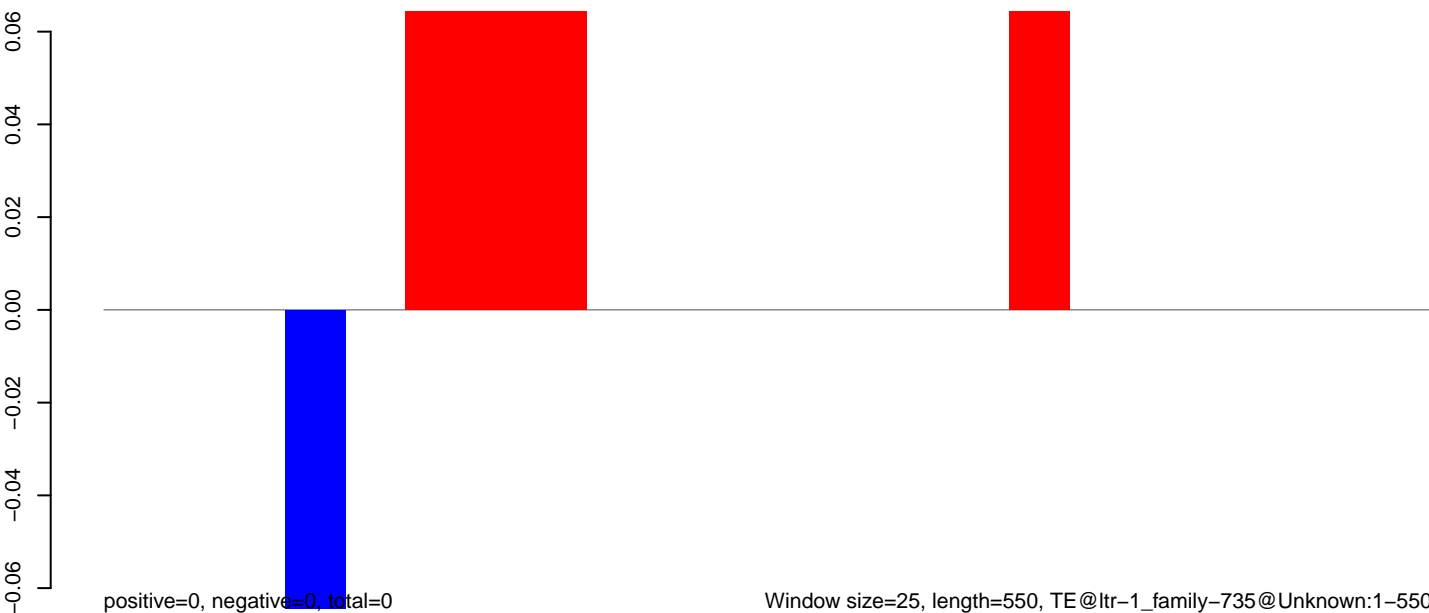
**AeAlbo\_Larvae\_CT.18\_23.rep**



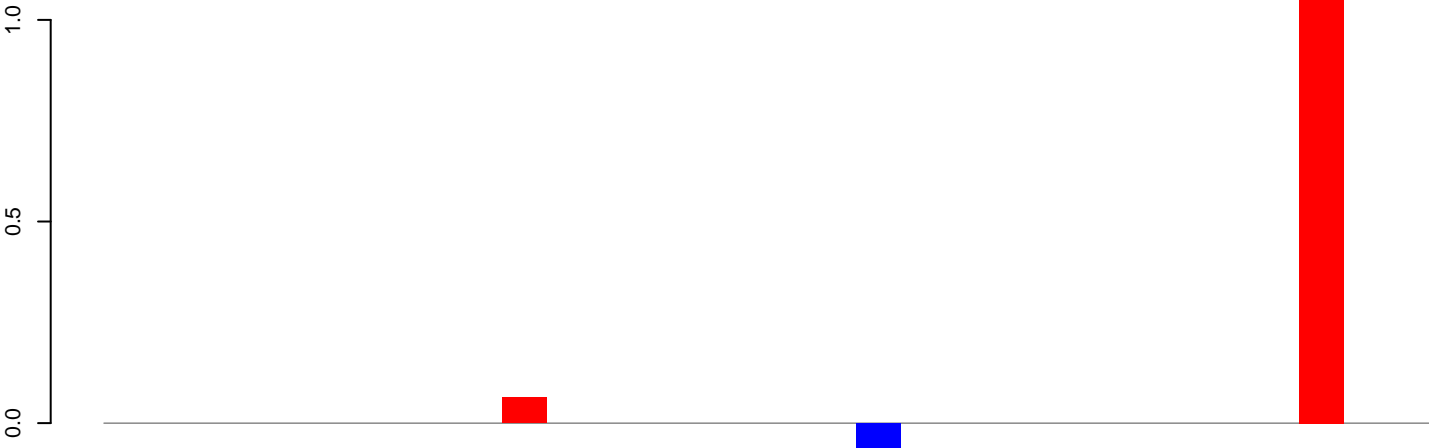
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

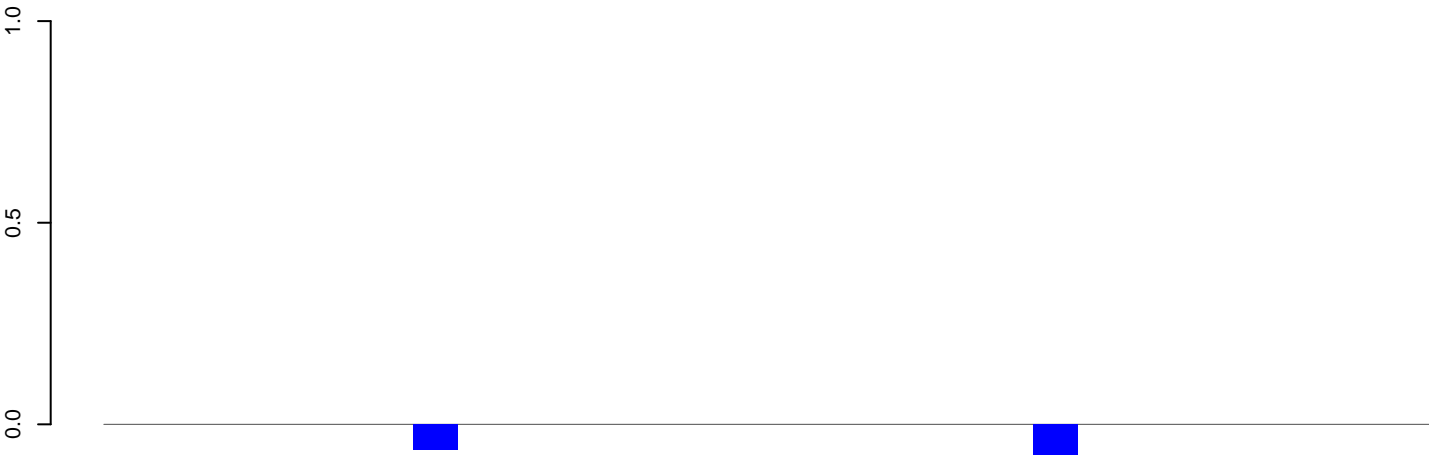


**AeAlbo\_Larvae\_CT.18\_23.rep**



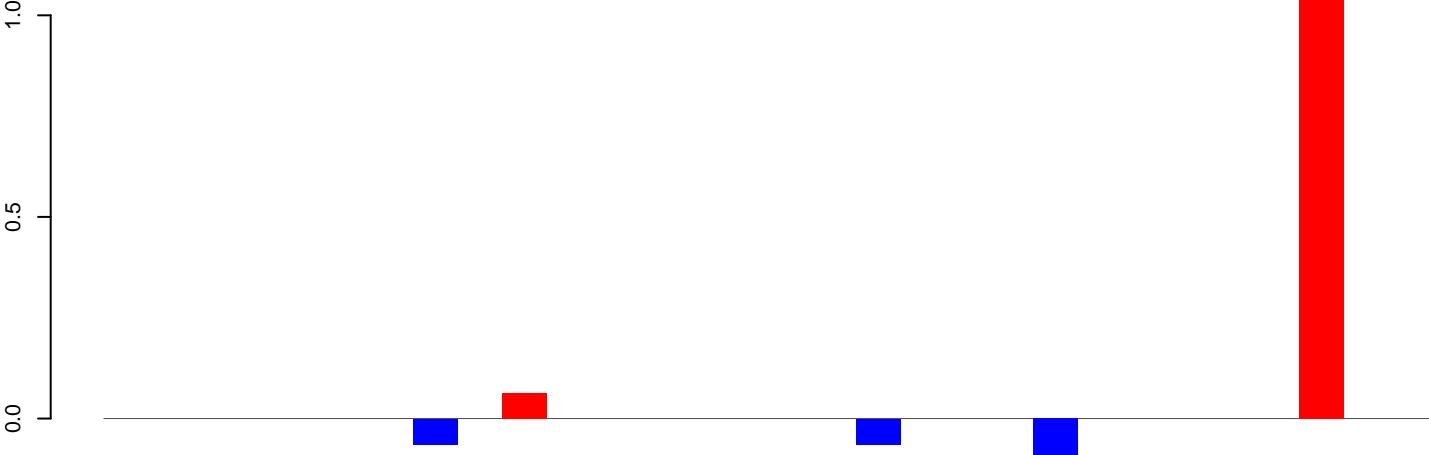
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**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

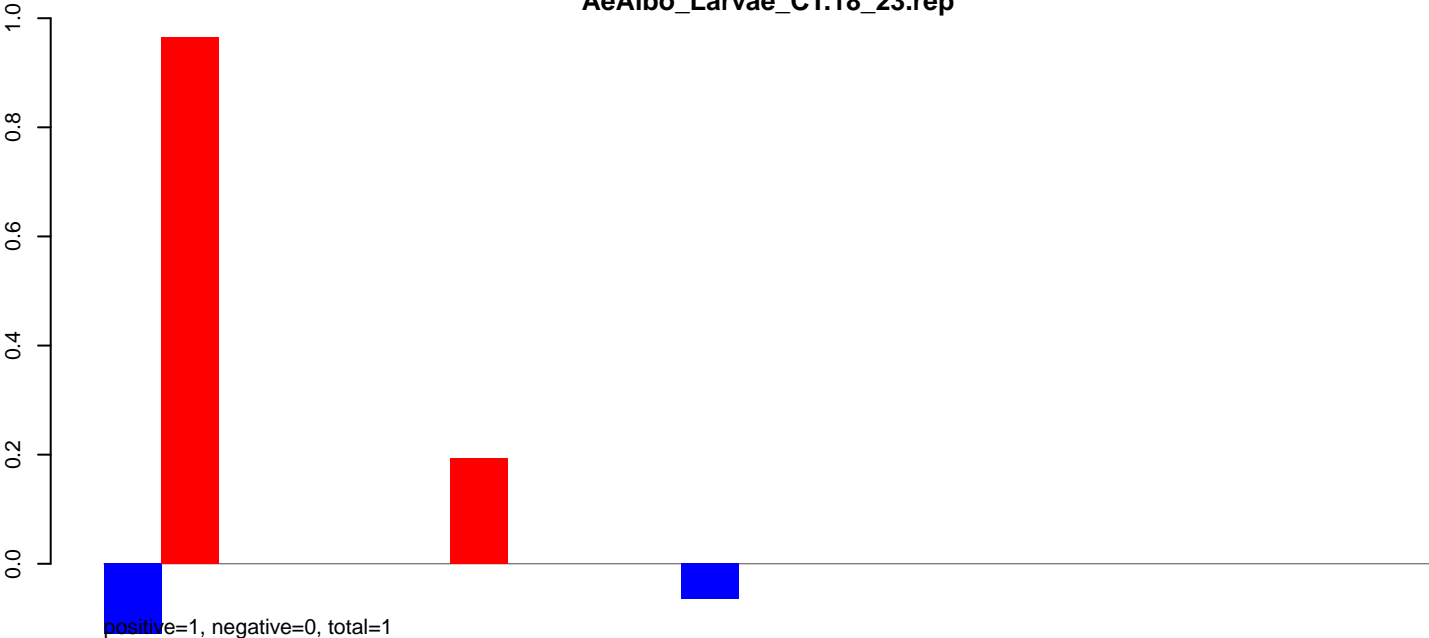


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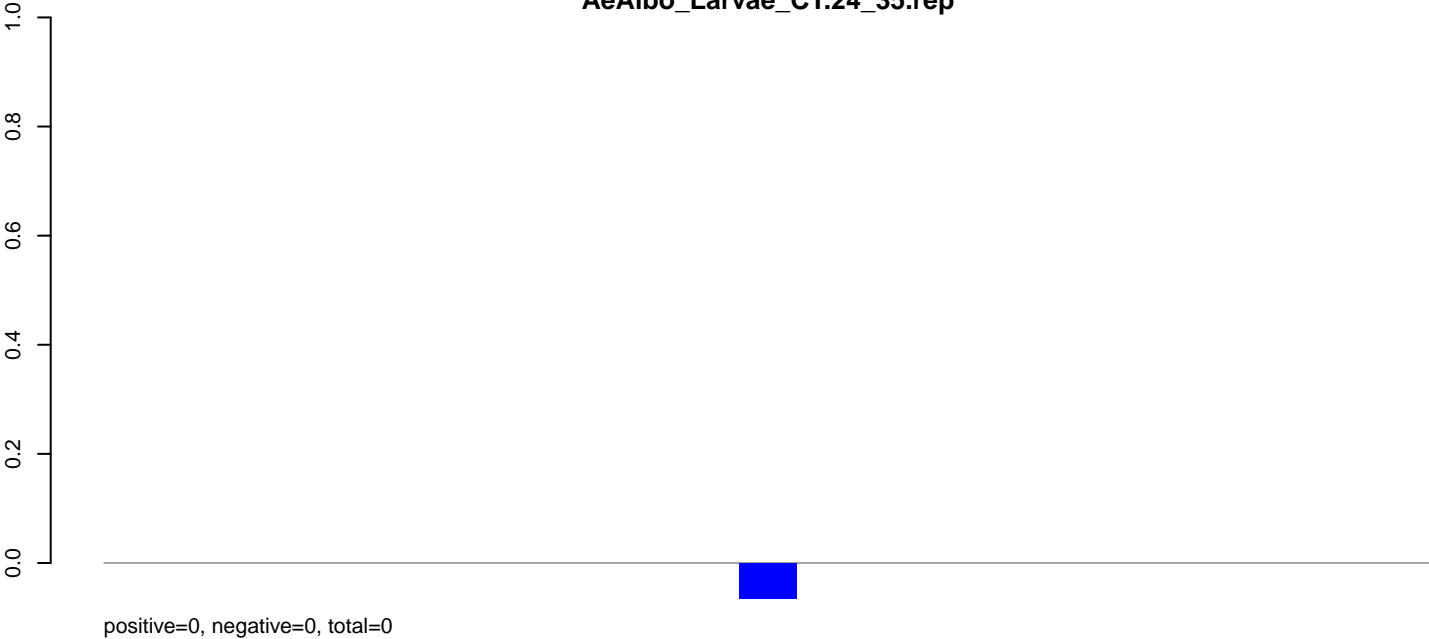
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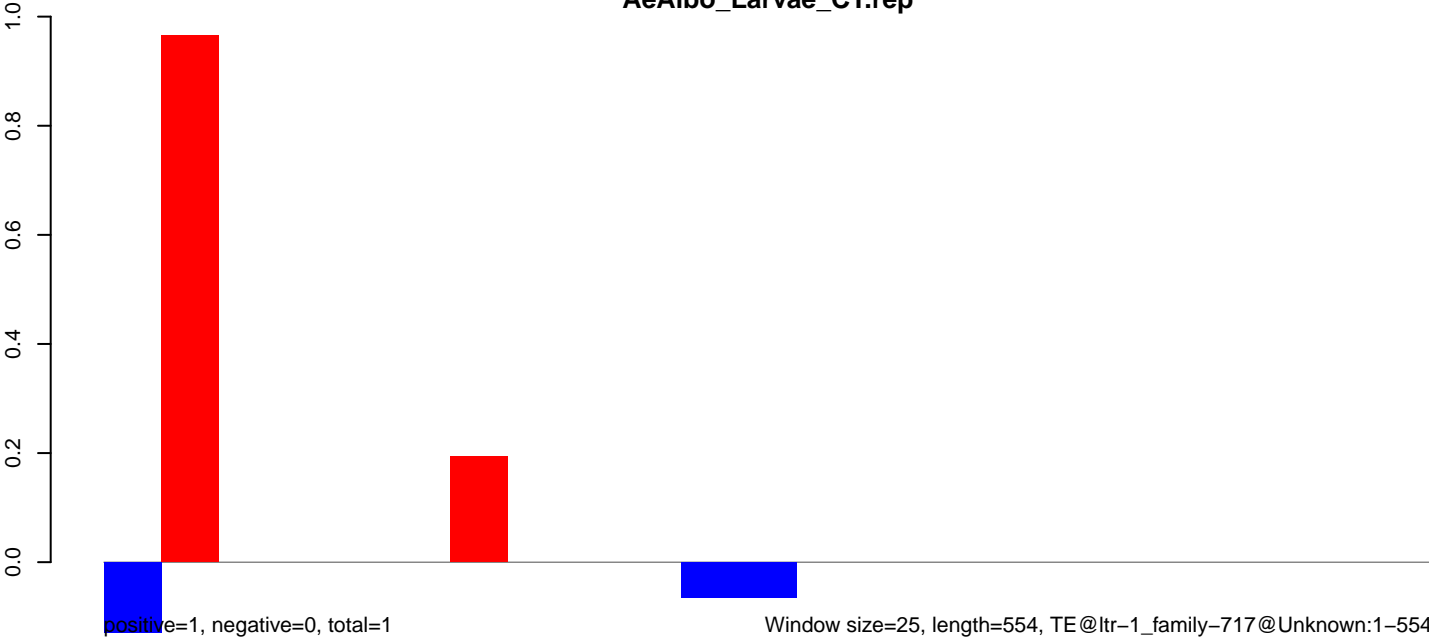
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



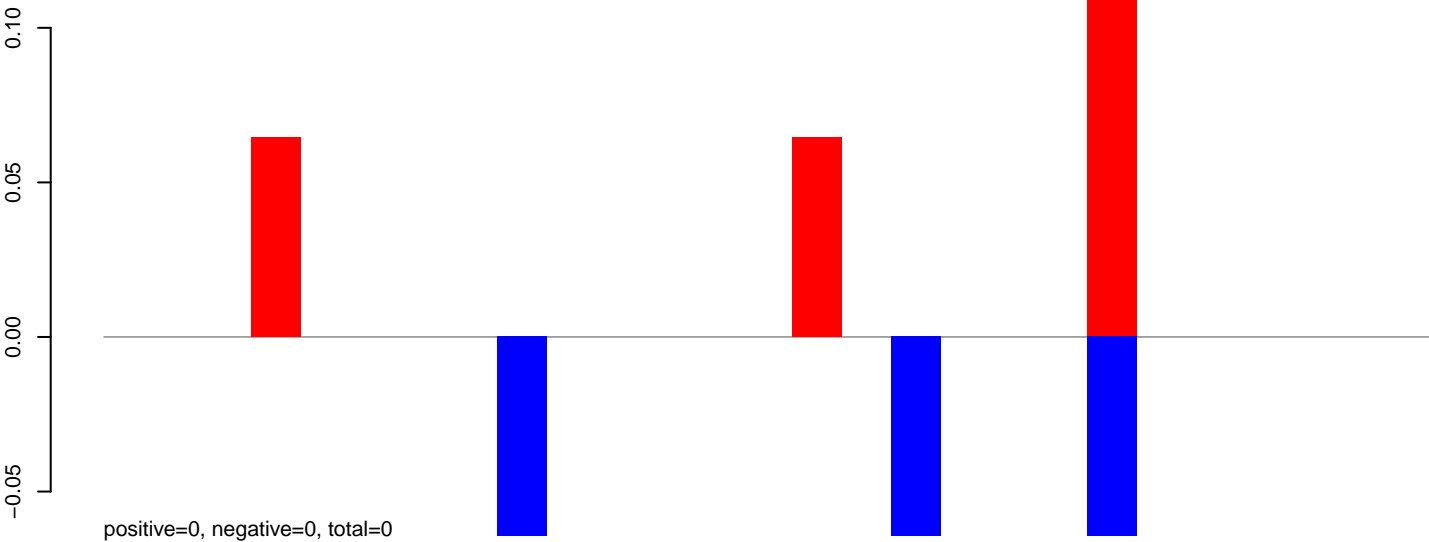
**AeAlbo\_Larvae\_CT.rep**



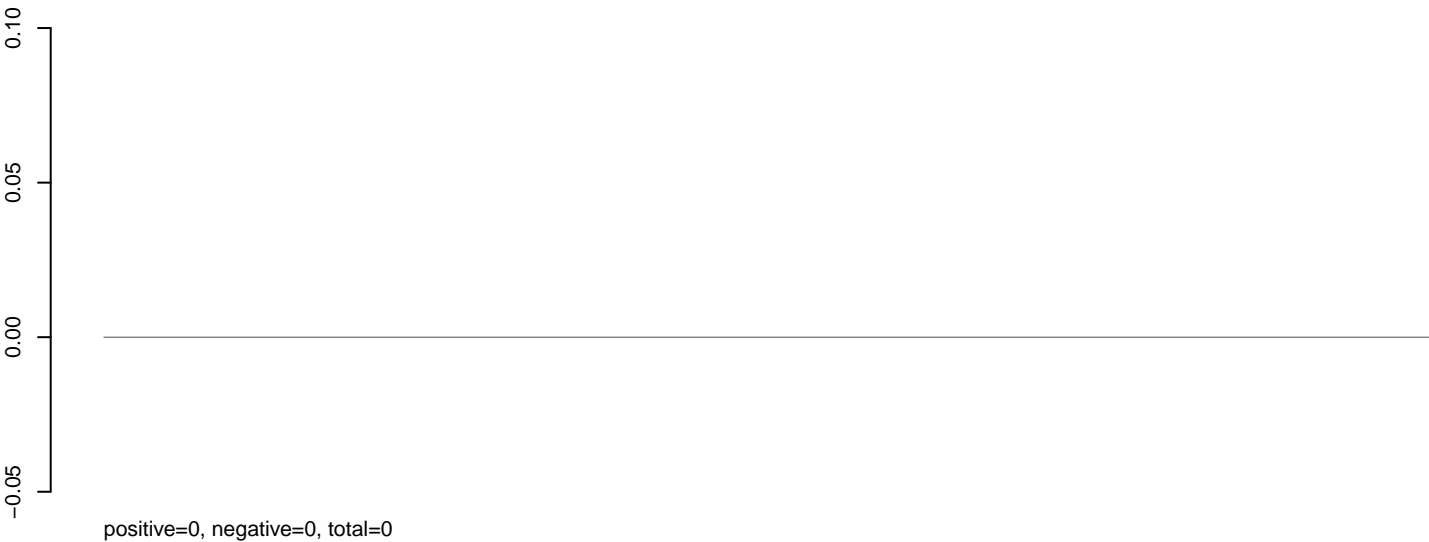
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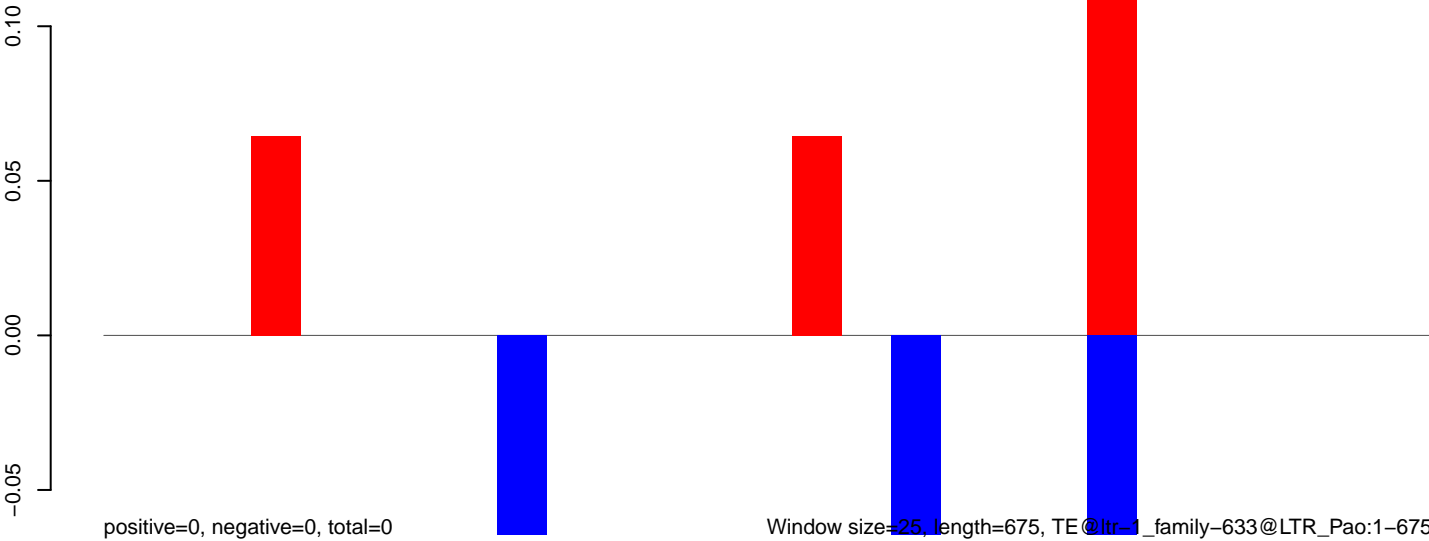
**AeAlbo\_Larvae\_CT.18\_23.rep**



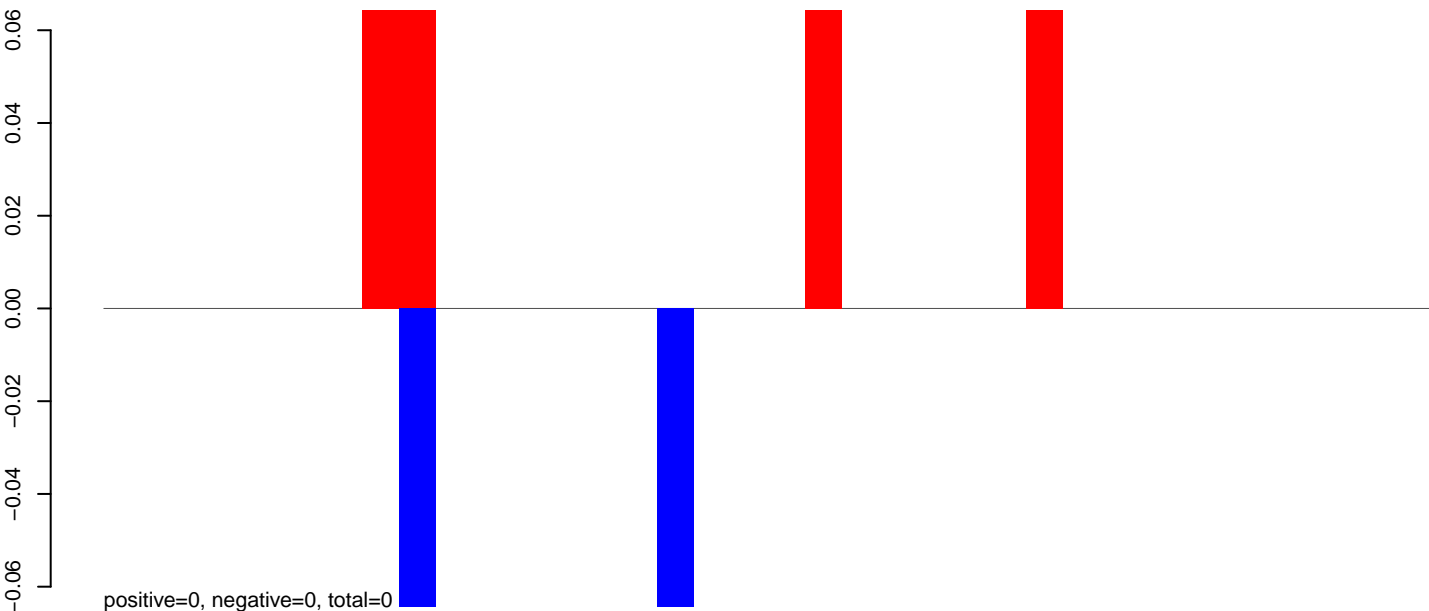
**AeAlbo\_Larvae\_CT.24\_35.rep**



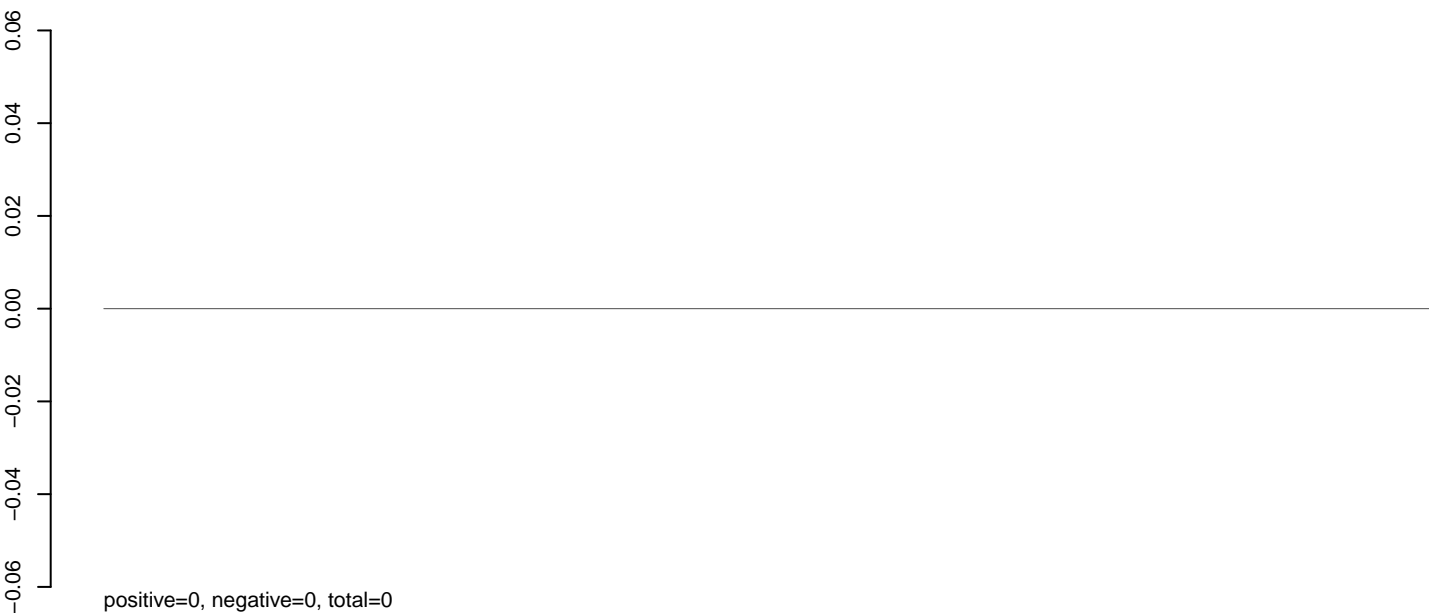
**AeAlbo\_Larvae\_CT.rep**



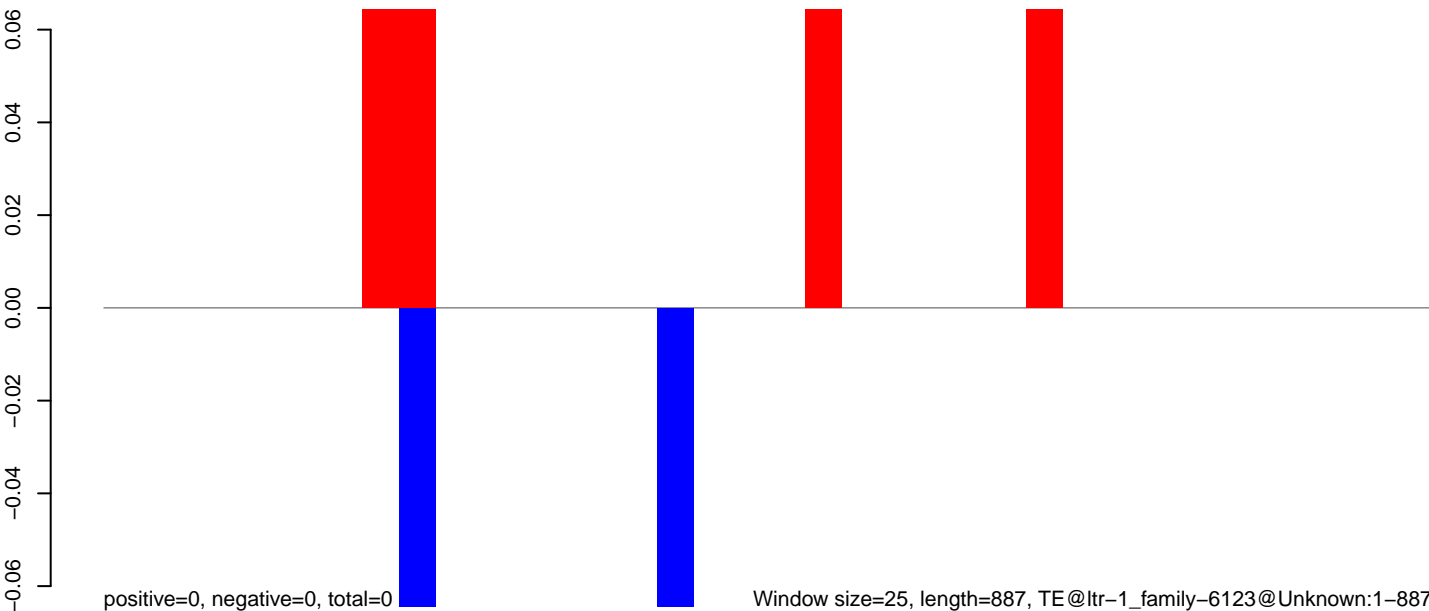
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

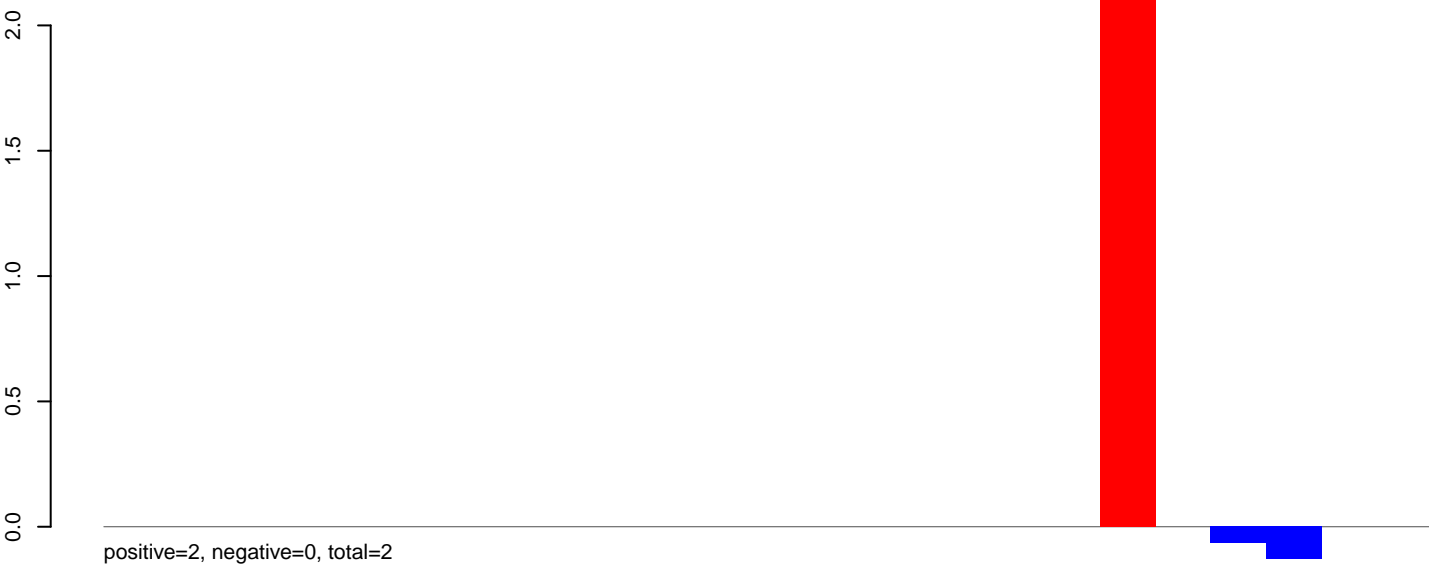


**AeAlbo\_Larvae\_CT.rep**





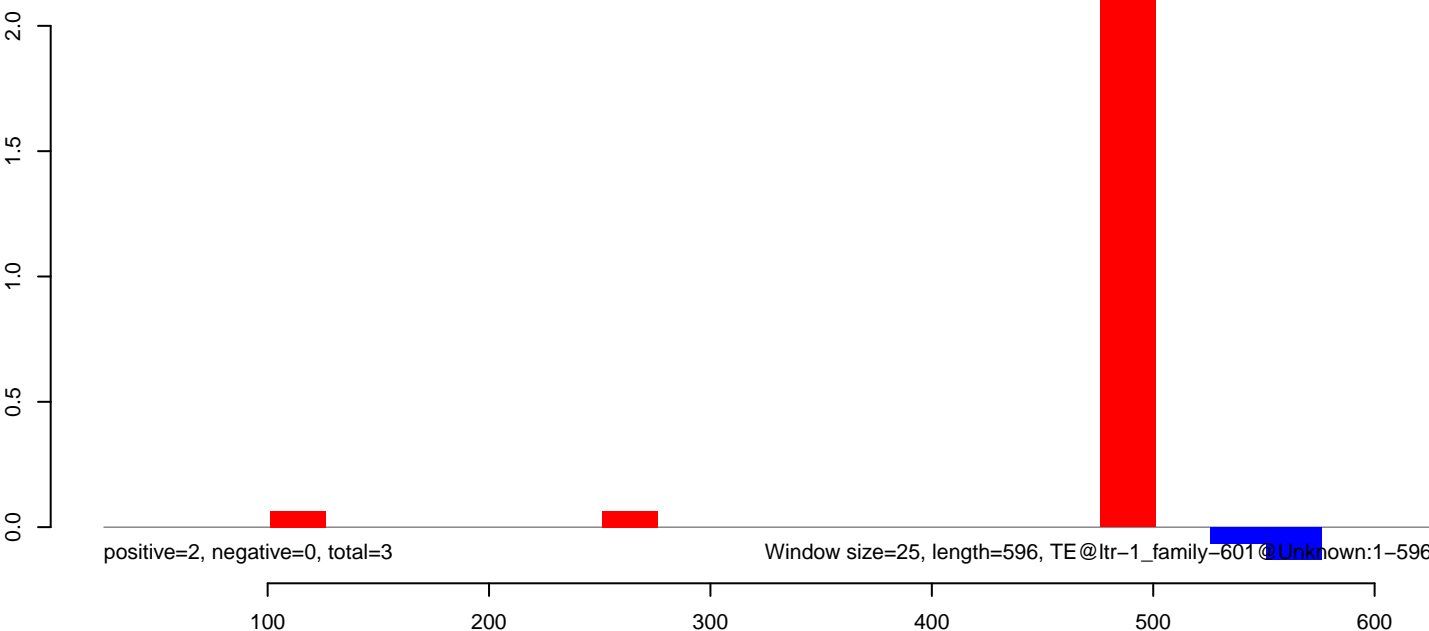
**AeAlbo\_Larvae\_CT.18\_23.rep**



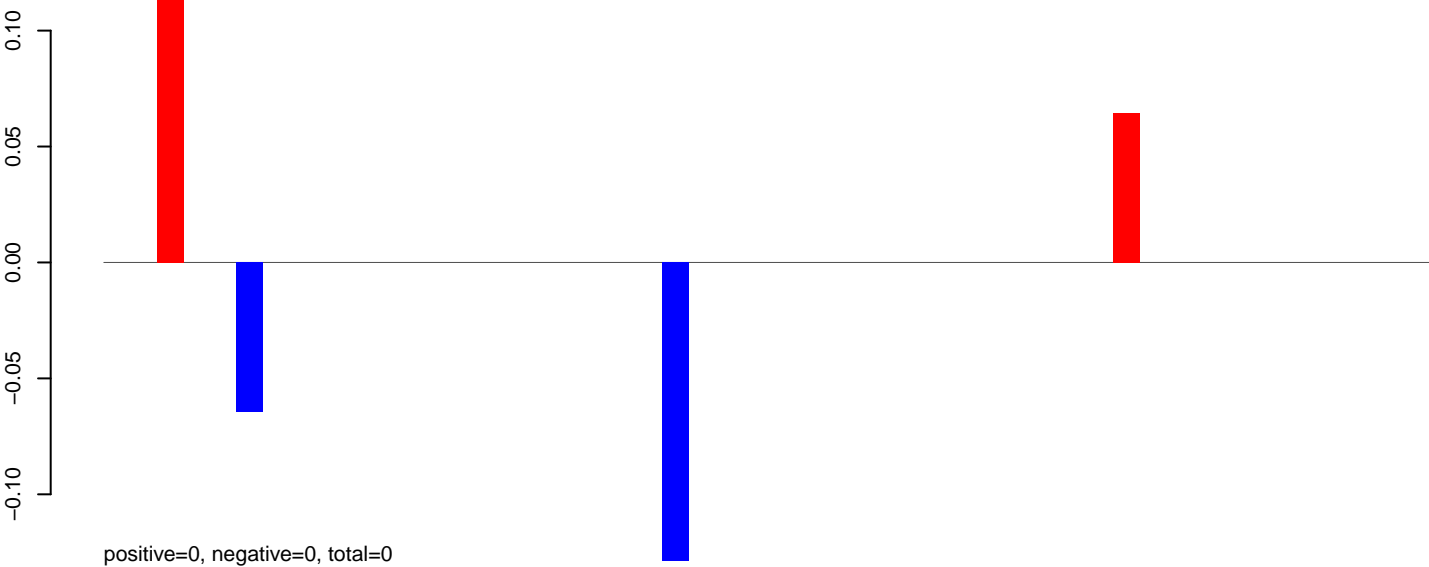
**AeAlbo\_Larvae\_CT.24\_35.rep**



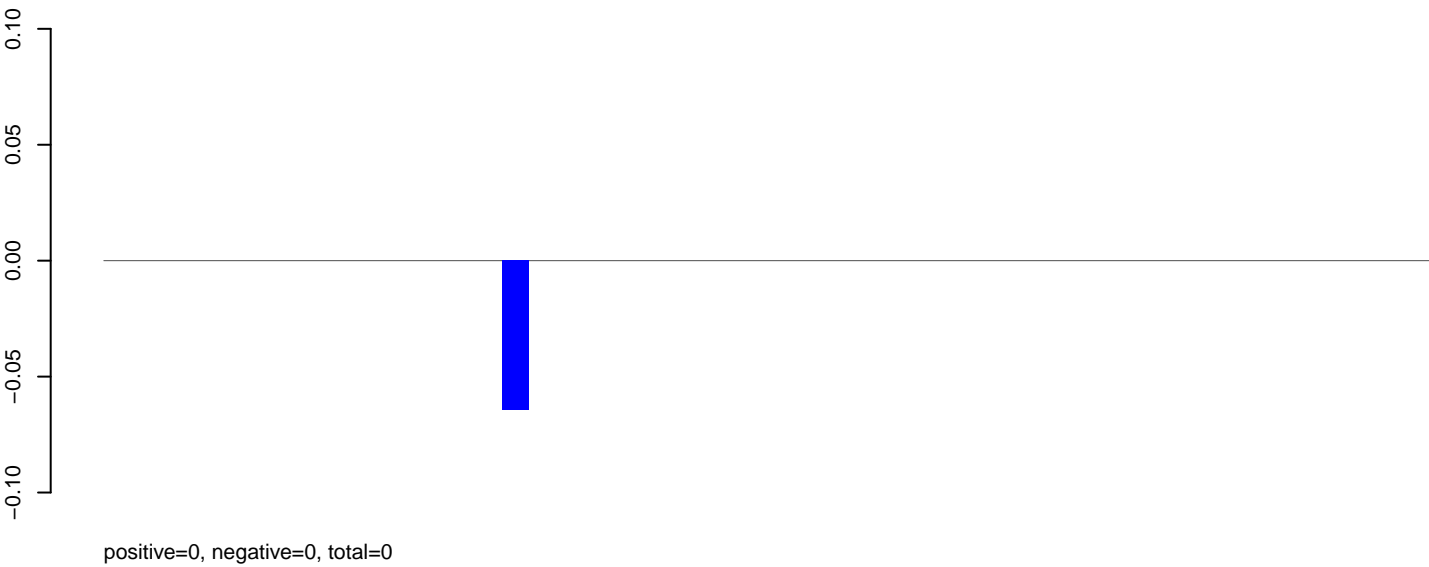
**AeAlbo\_Larvae\_CT.rep**



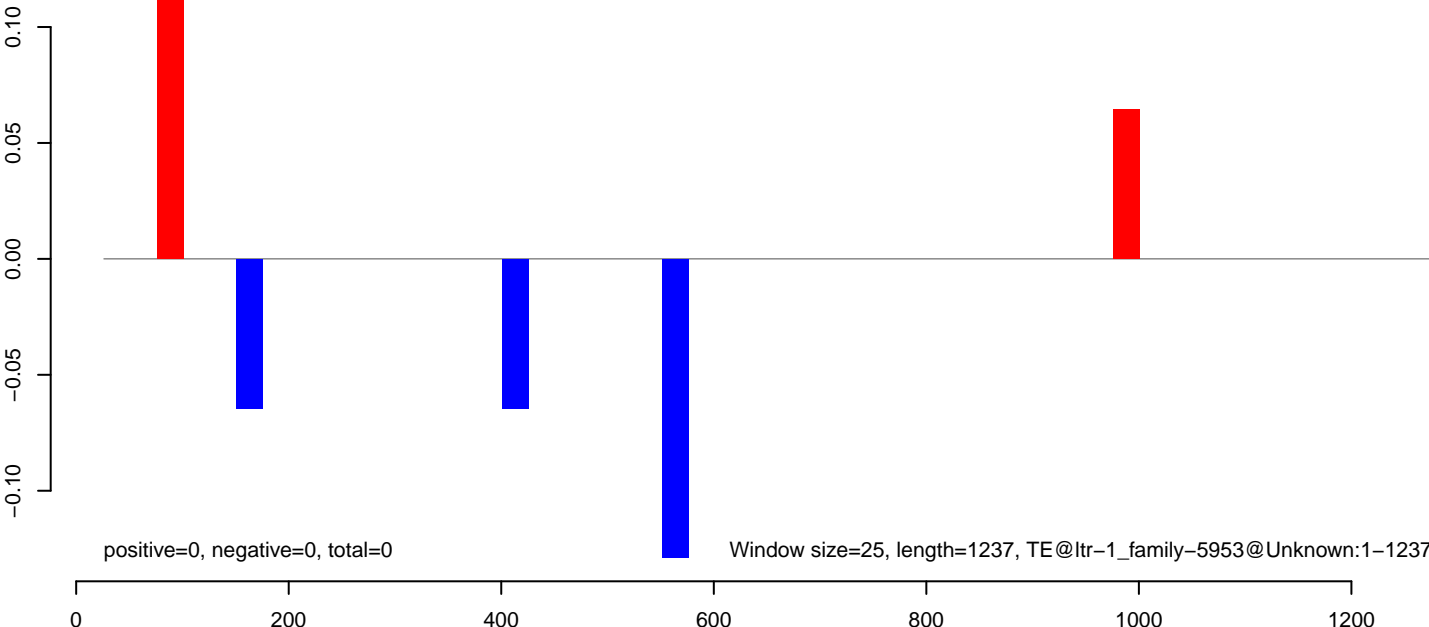
AeAlbo\_Larvae\_CT.18\_23.rep



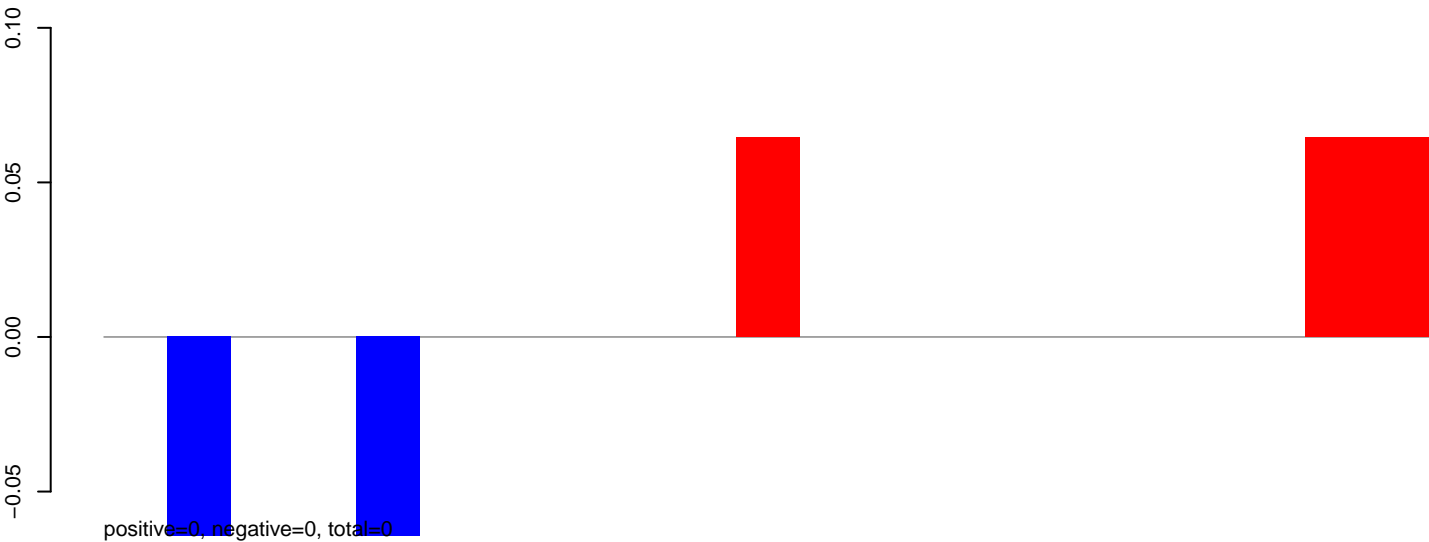
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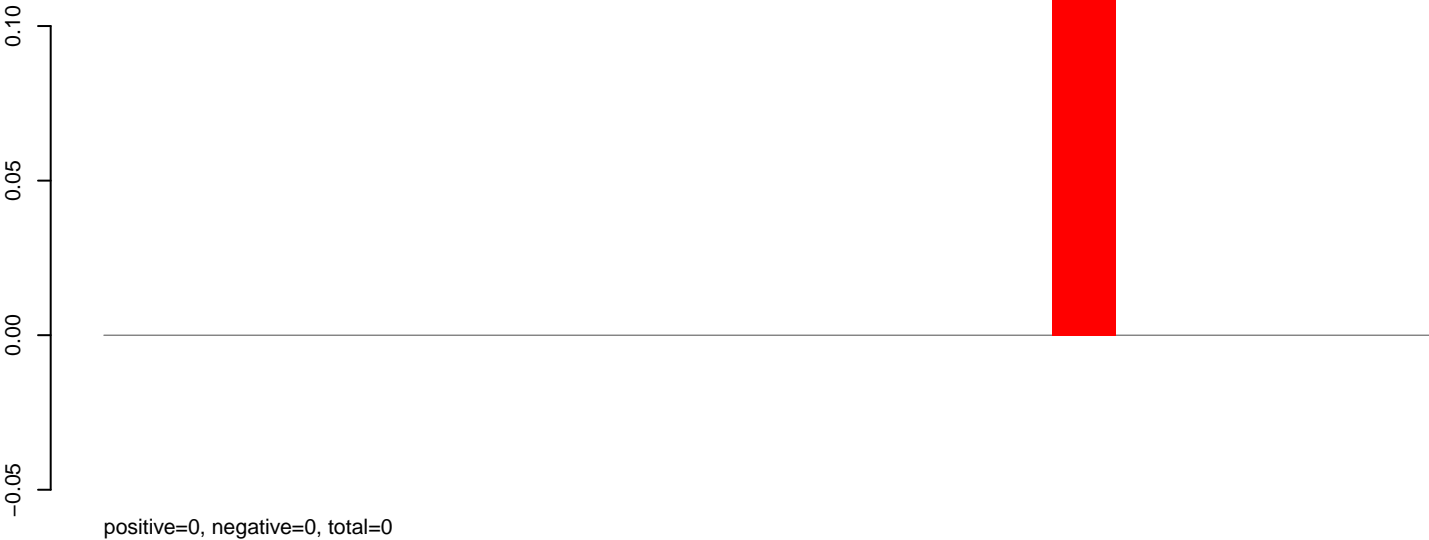
AeAlbo\_Larvae\_CT.rep



**AeAlbo\_Larvae\_CT.18\_23.rep**



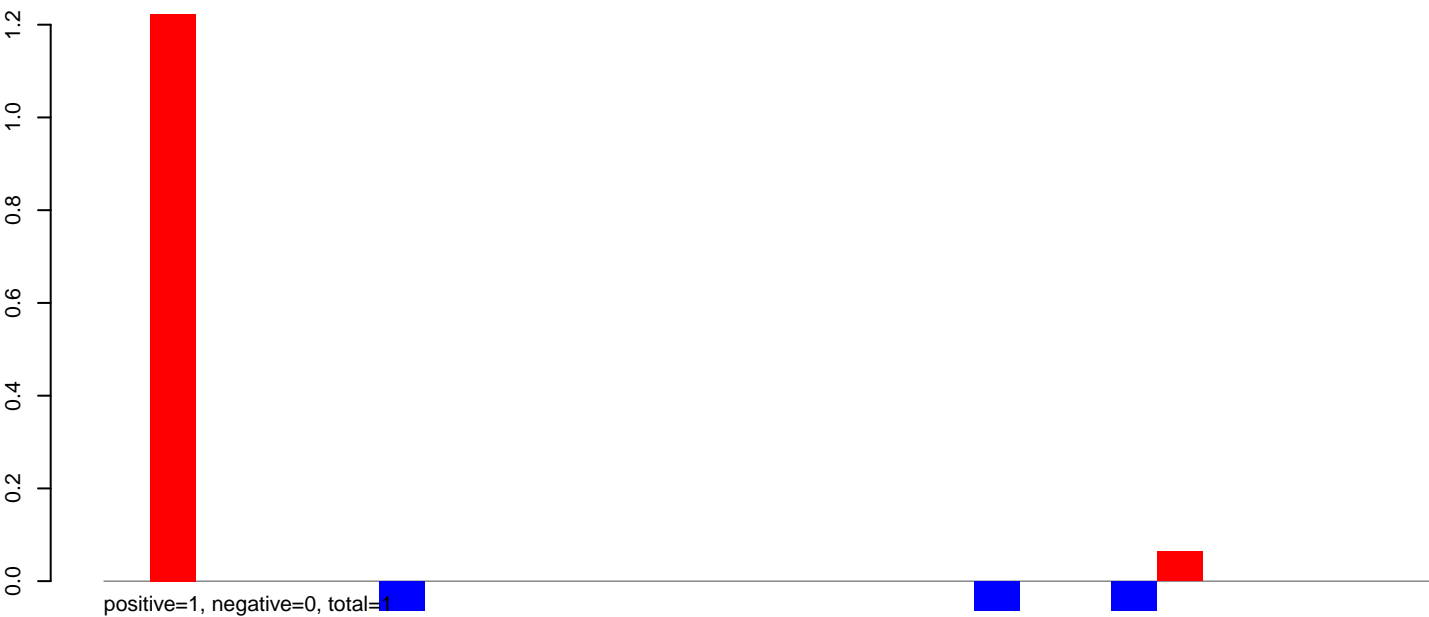
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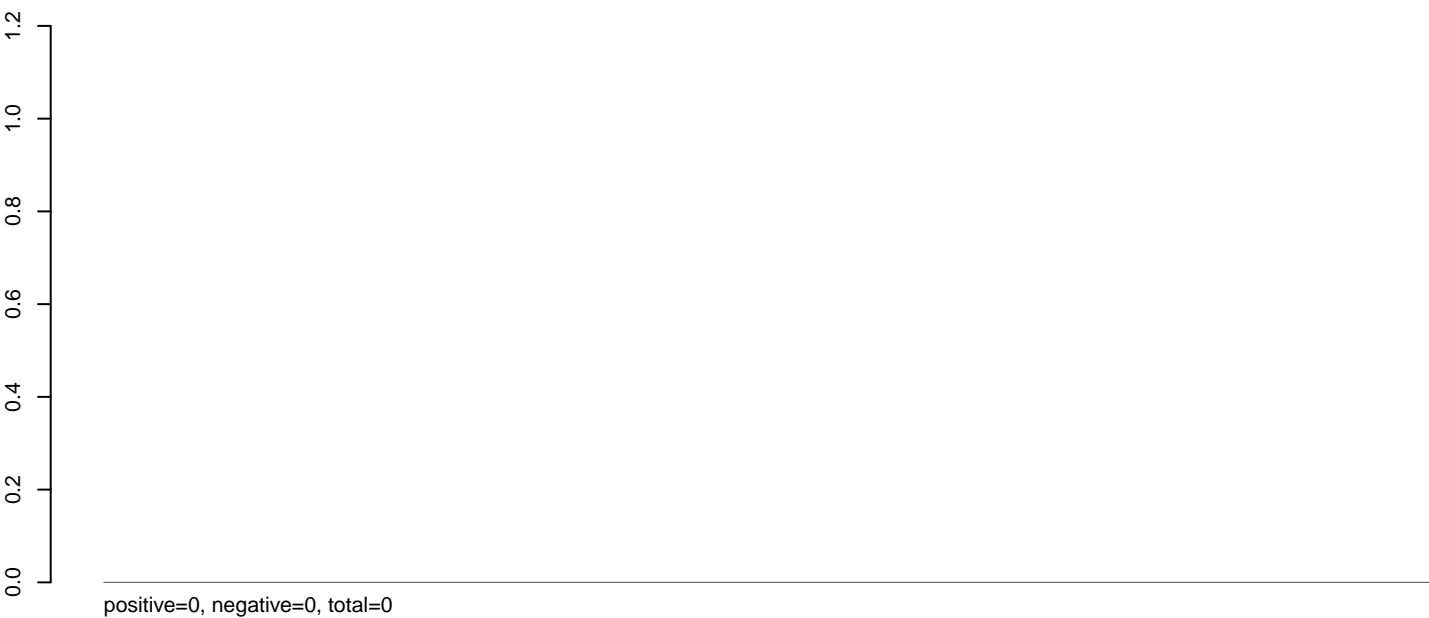
**AeAlbo\_Larvae\_CT.rep**



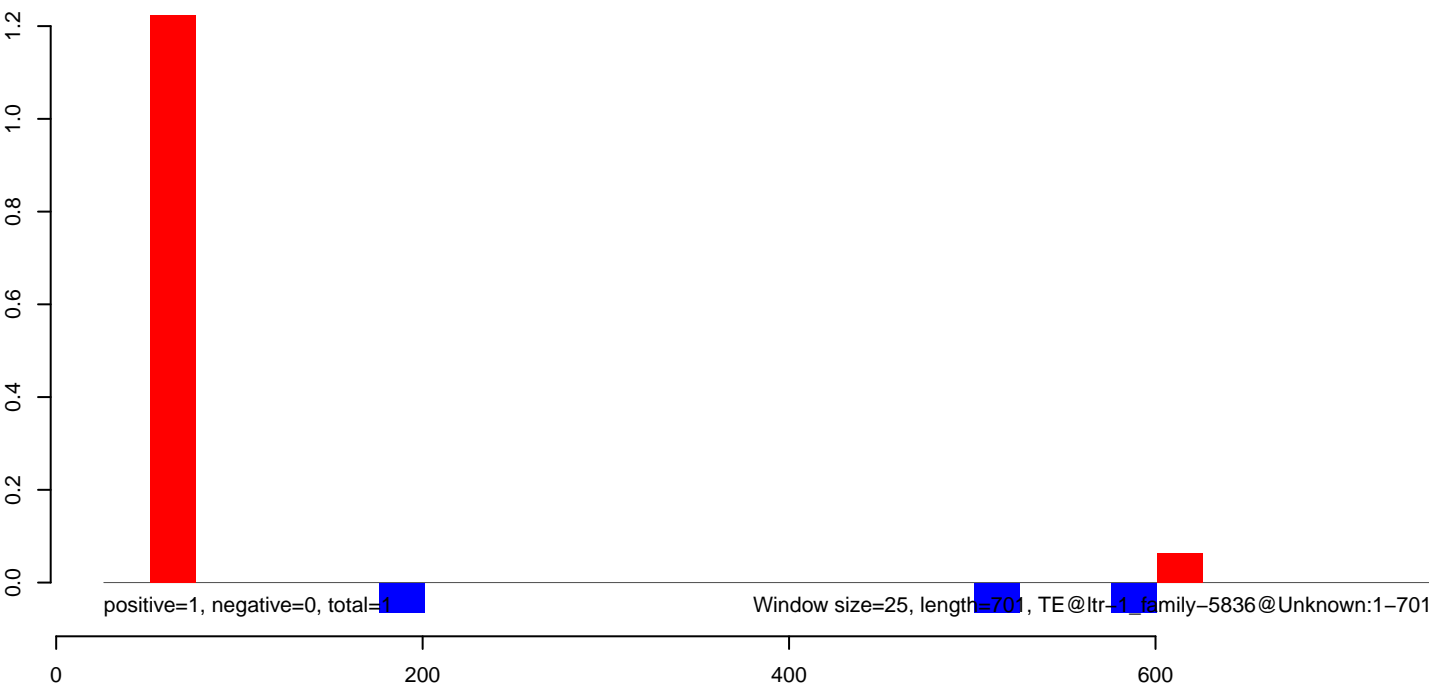
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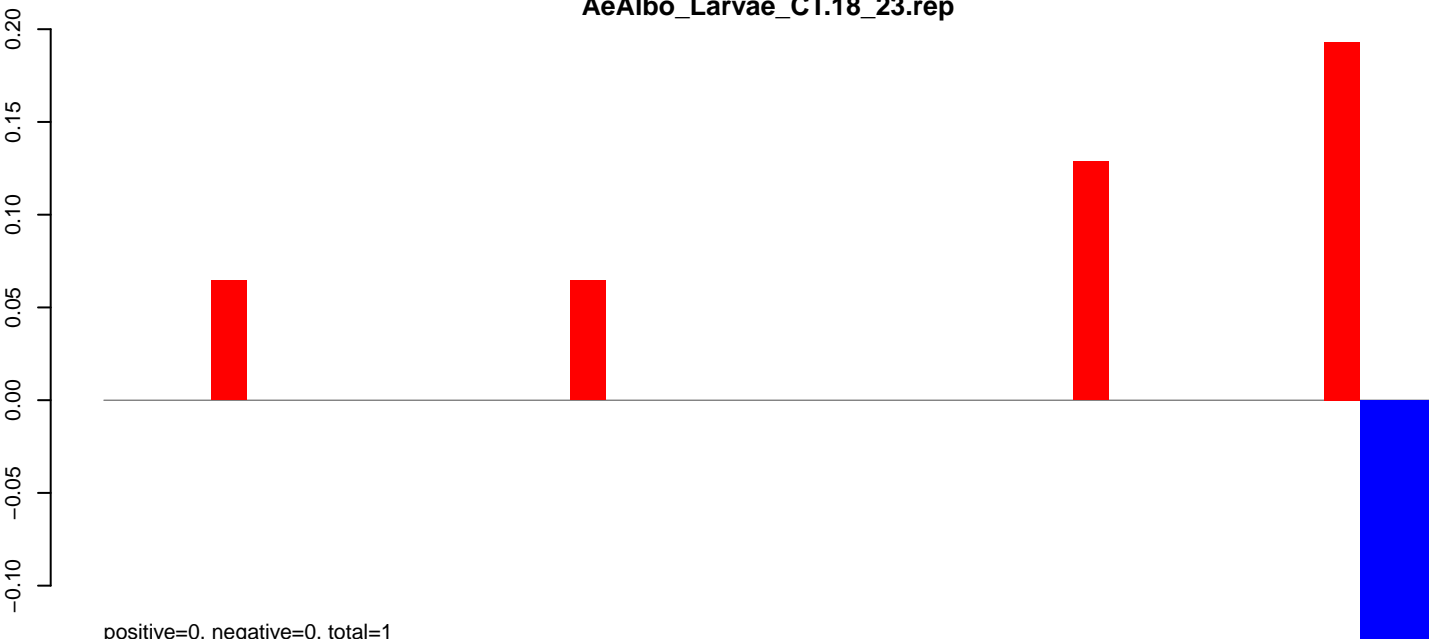
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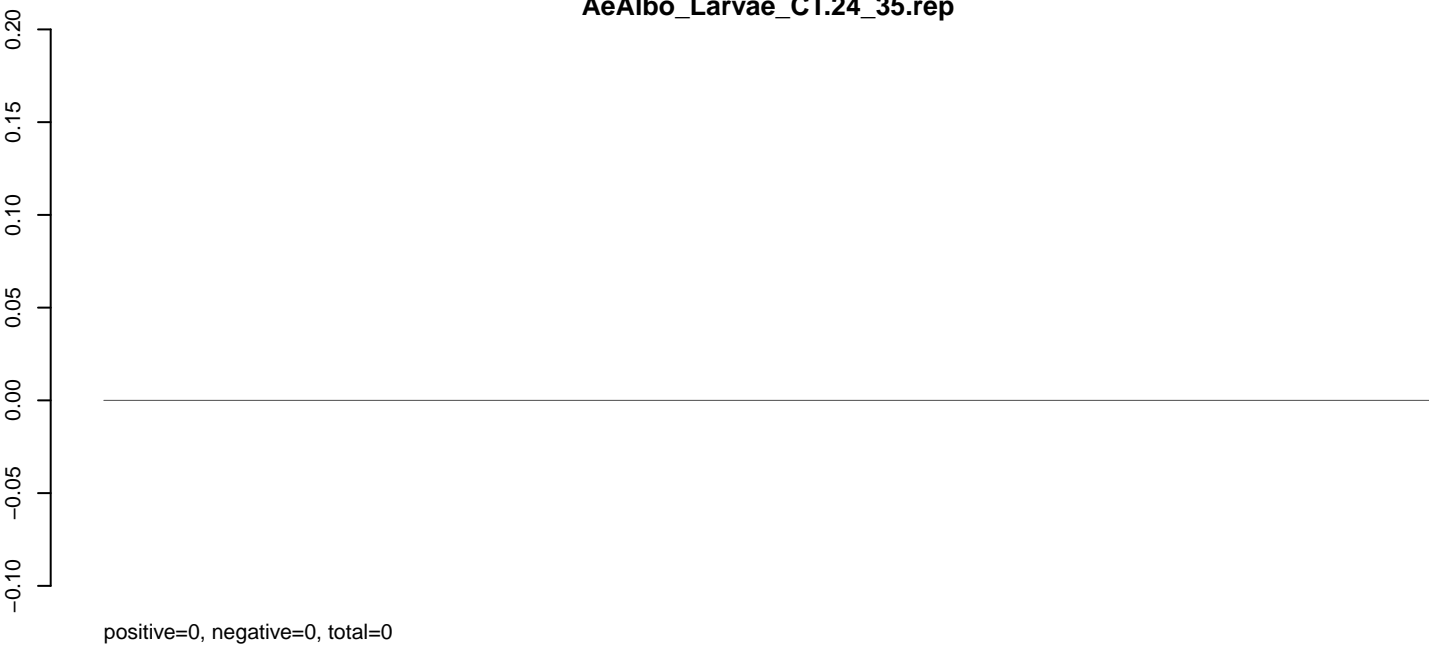
AeAlbo\_Larvae\_CT.rep



**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



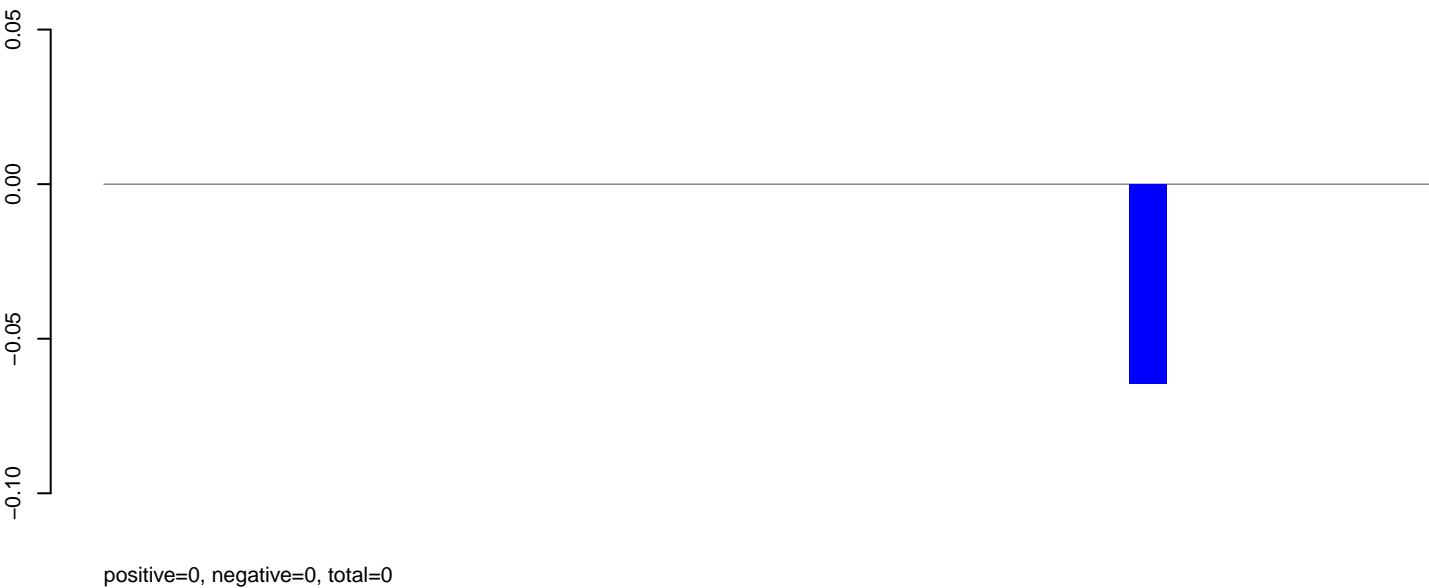
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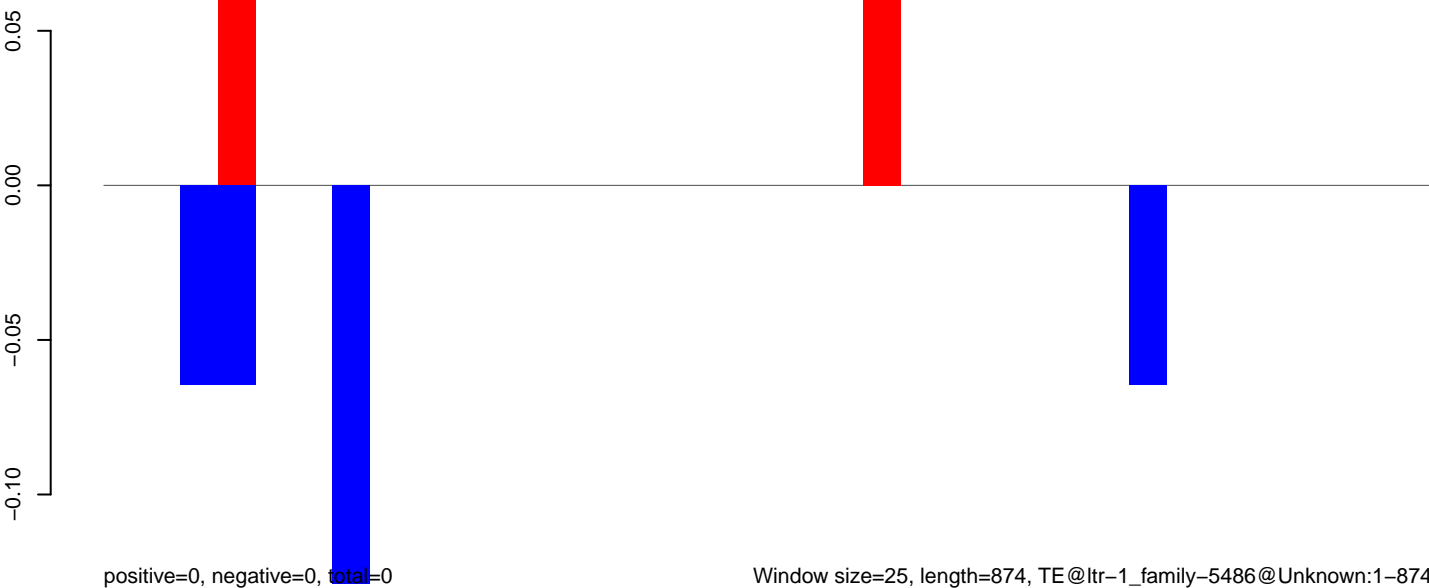
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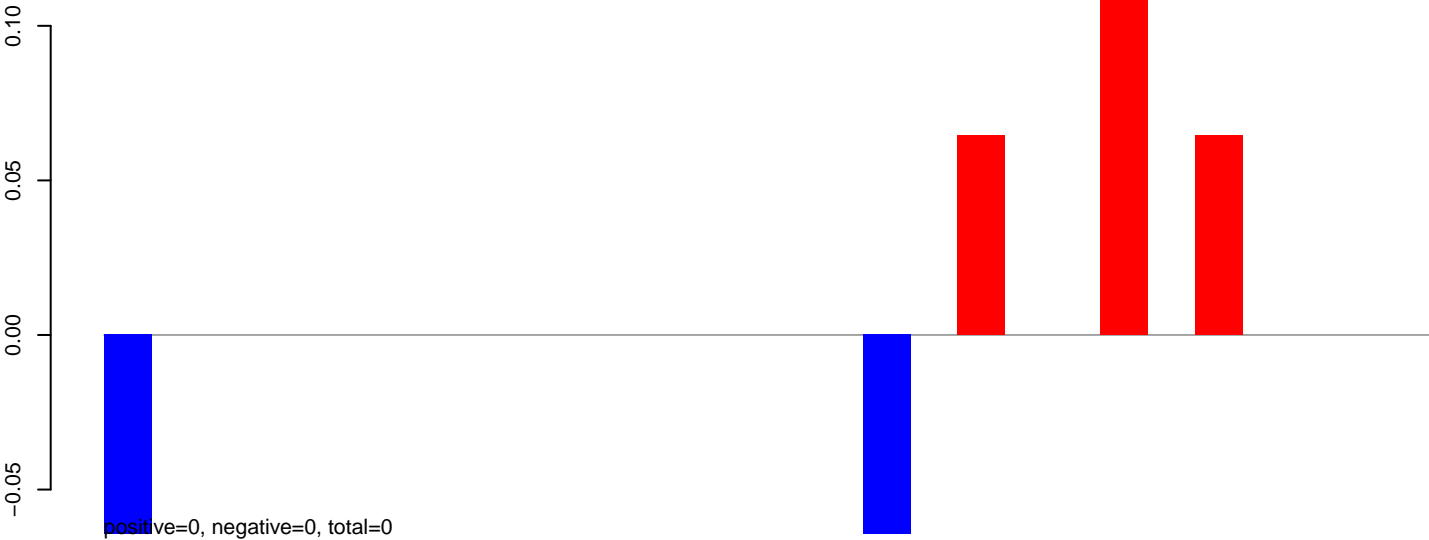
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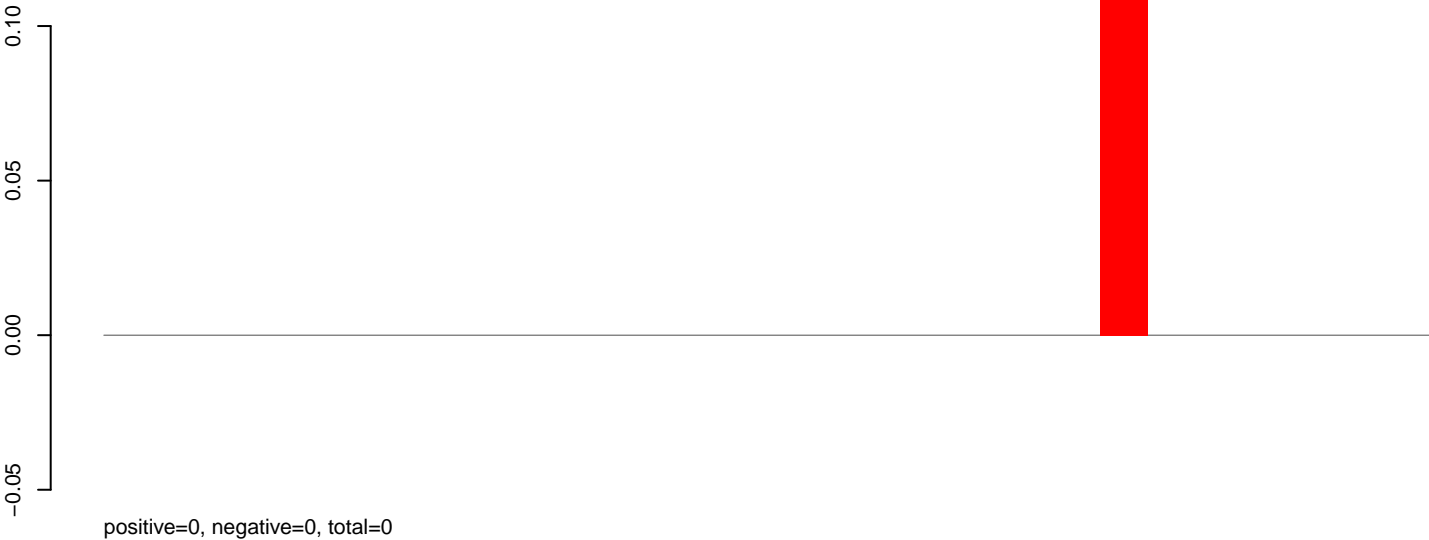
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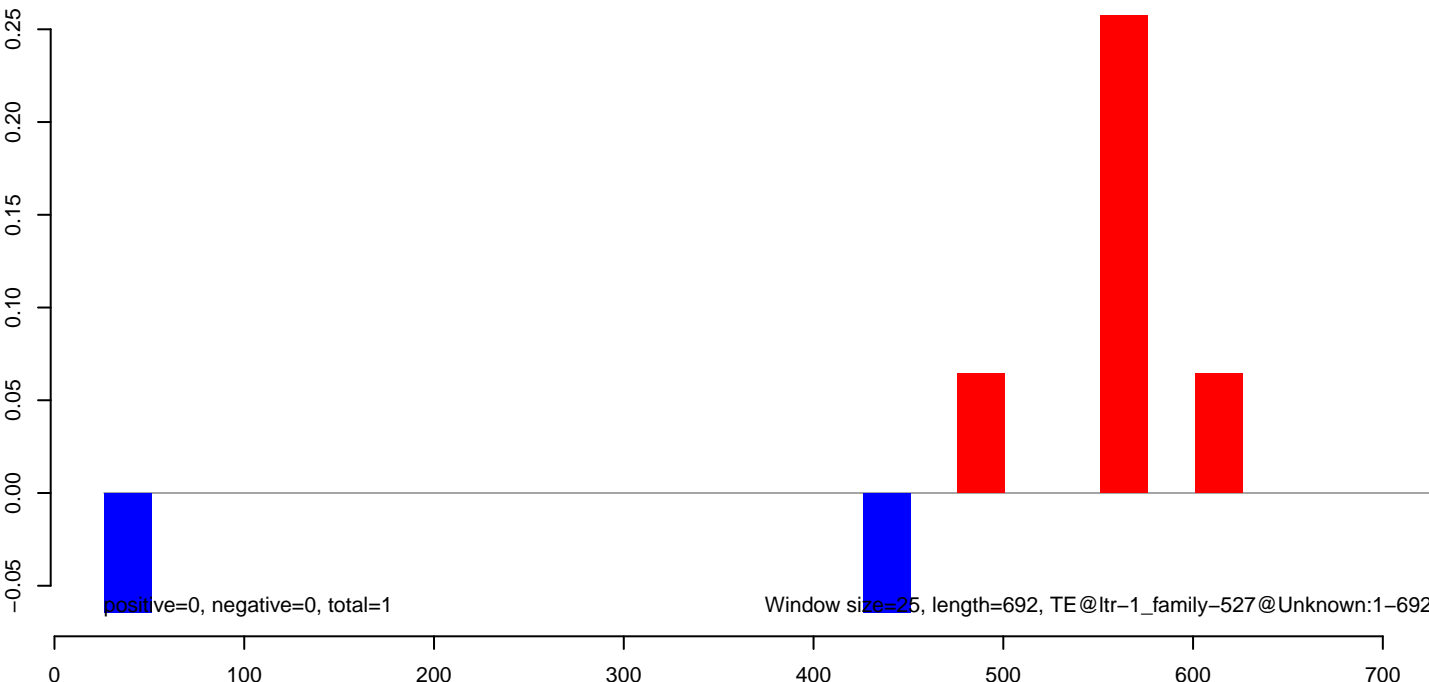
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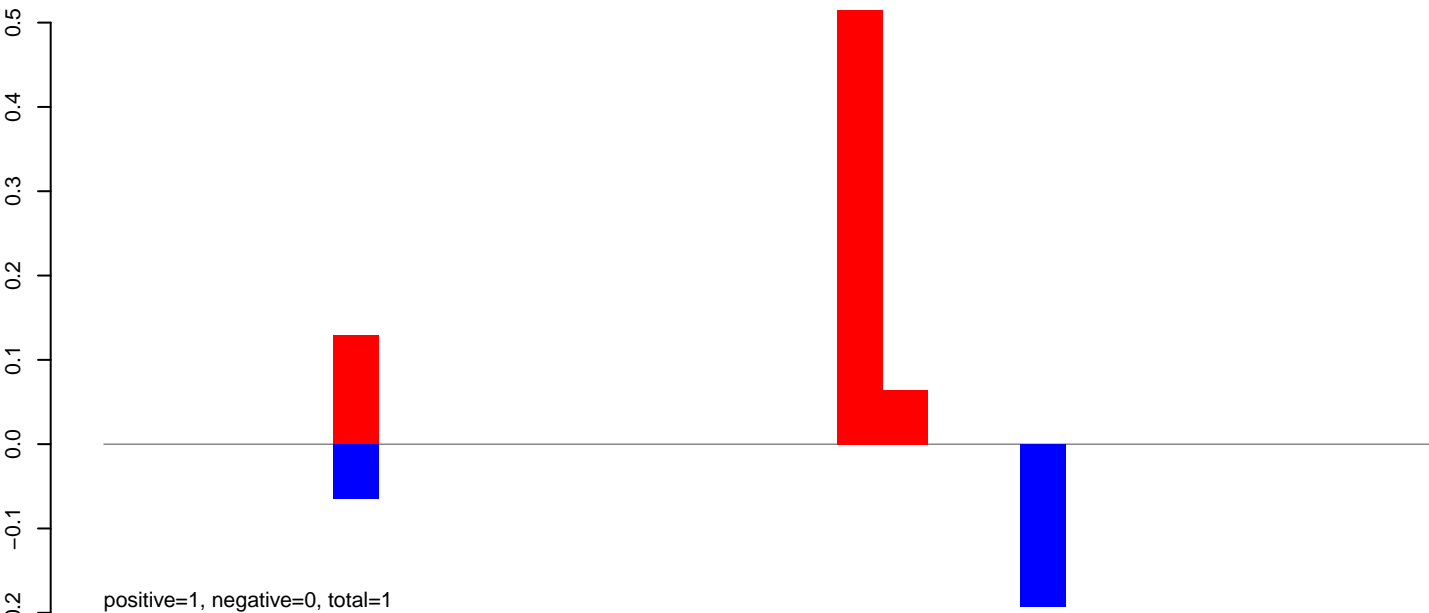
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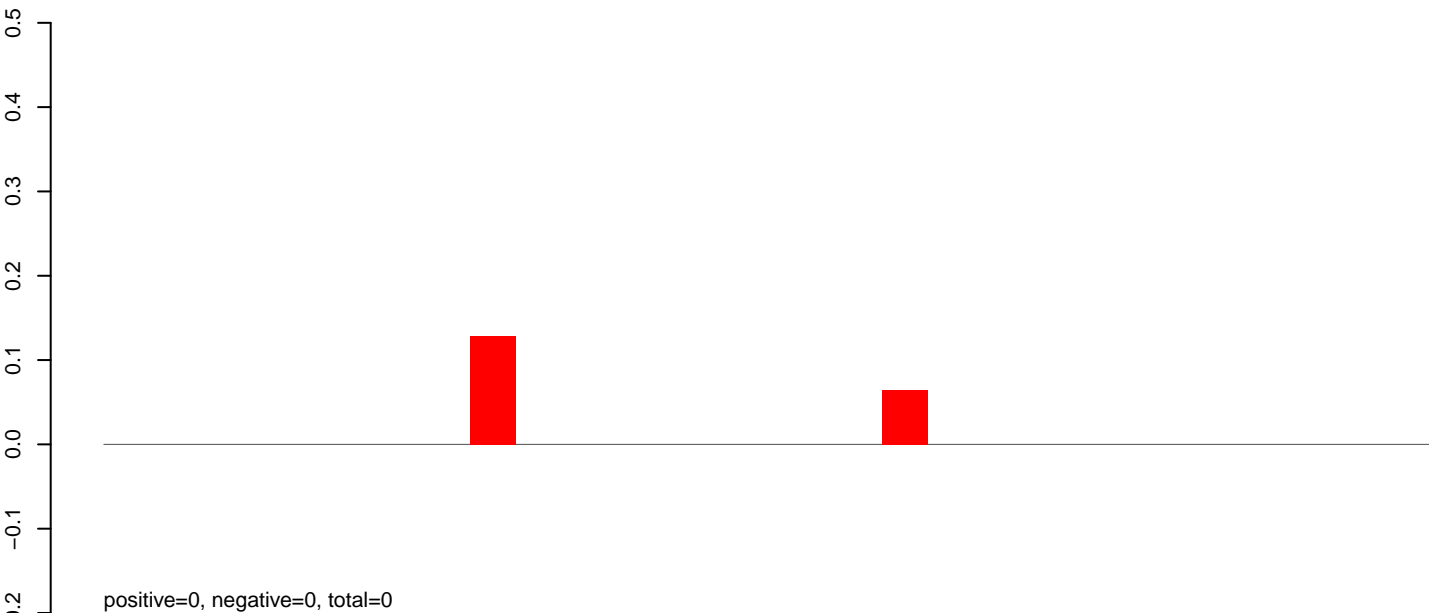
**AeAlbo\_Larvae\_CT.rep**



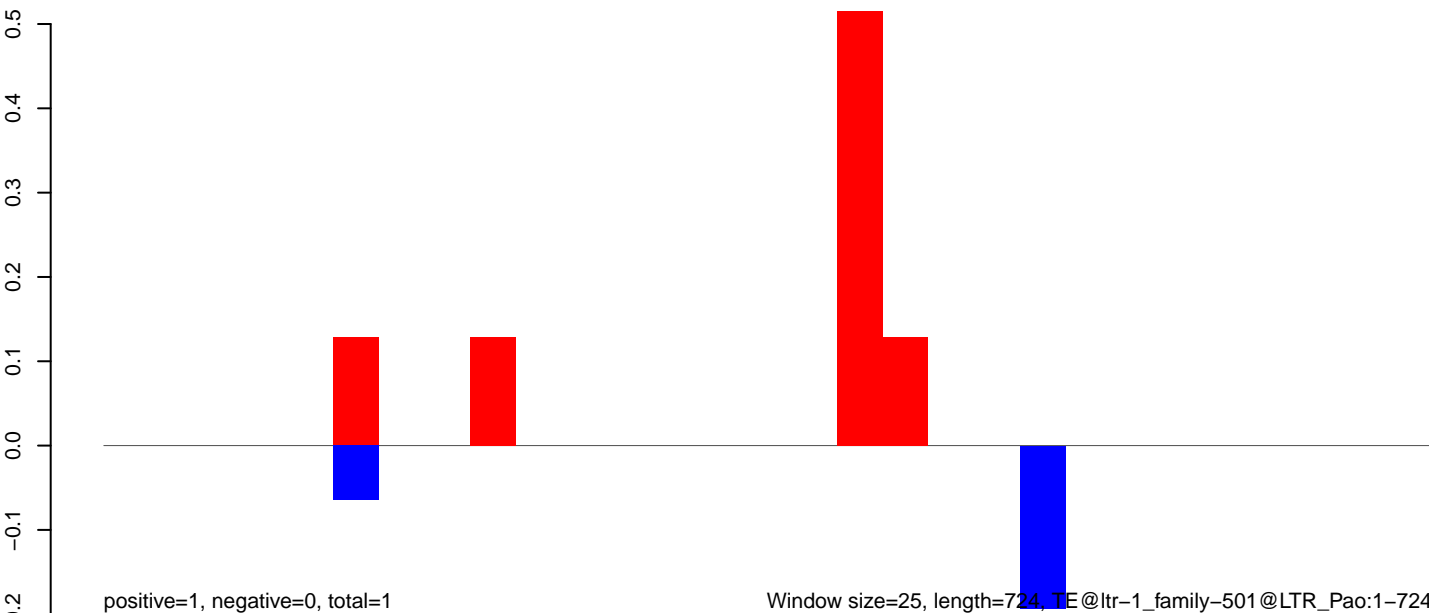
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

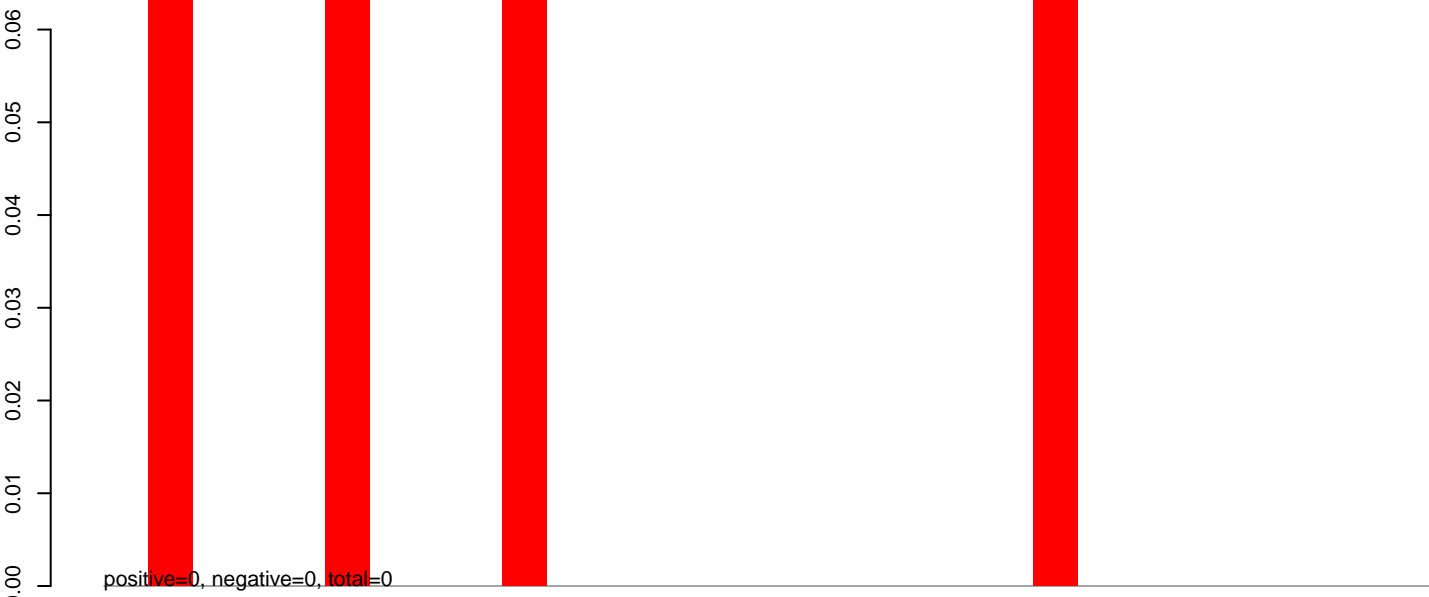


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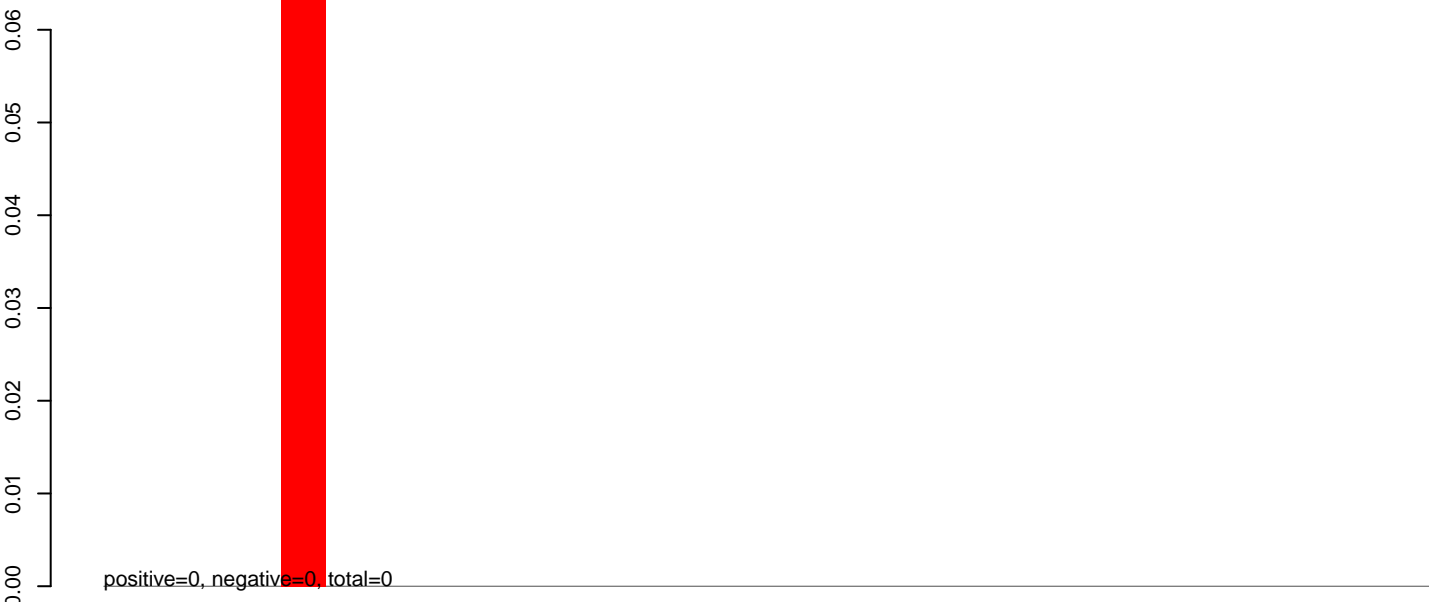
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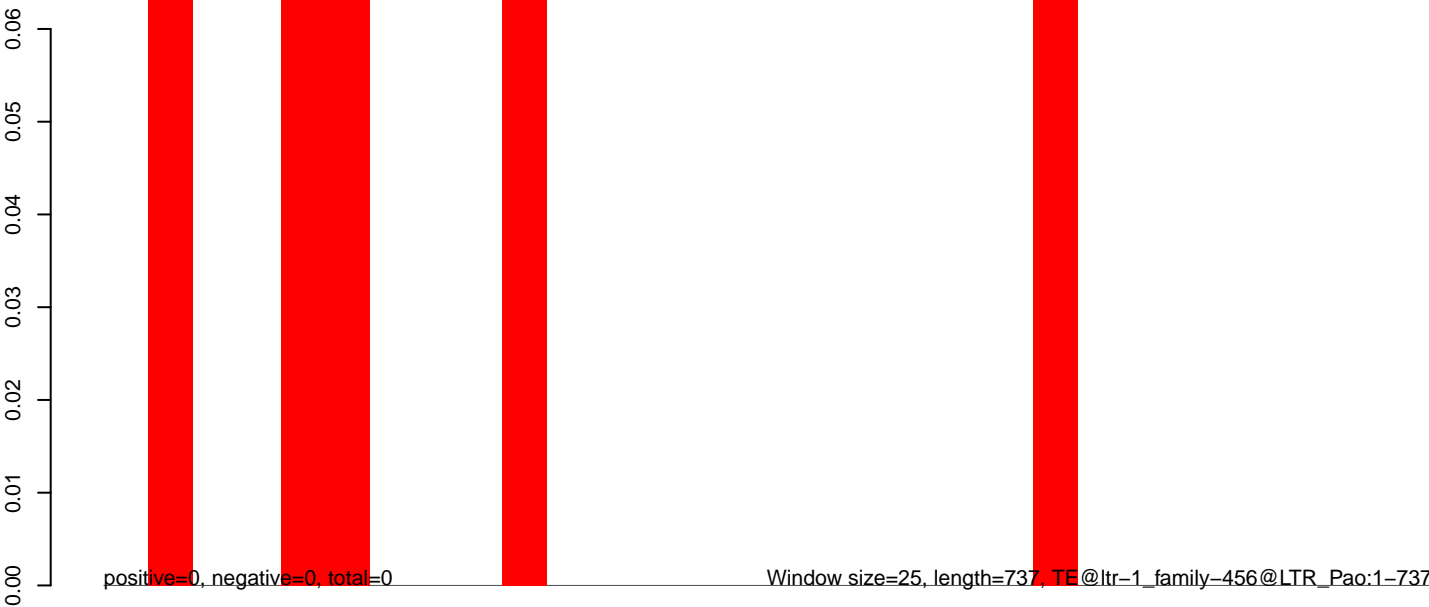
AeAlbo\_Larvae\_CT.18\_23.rep



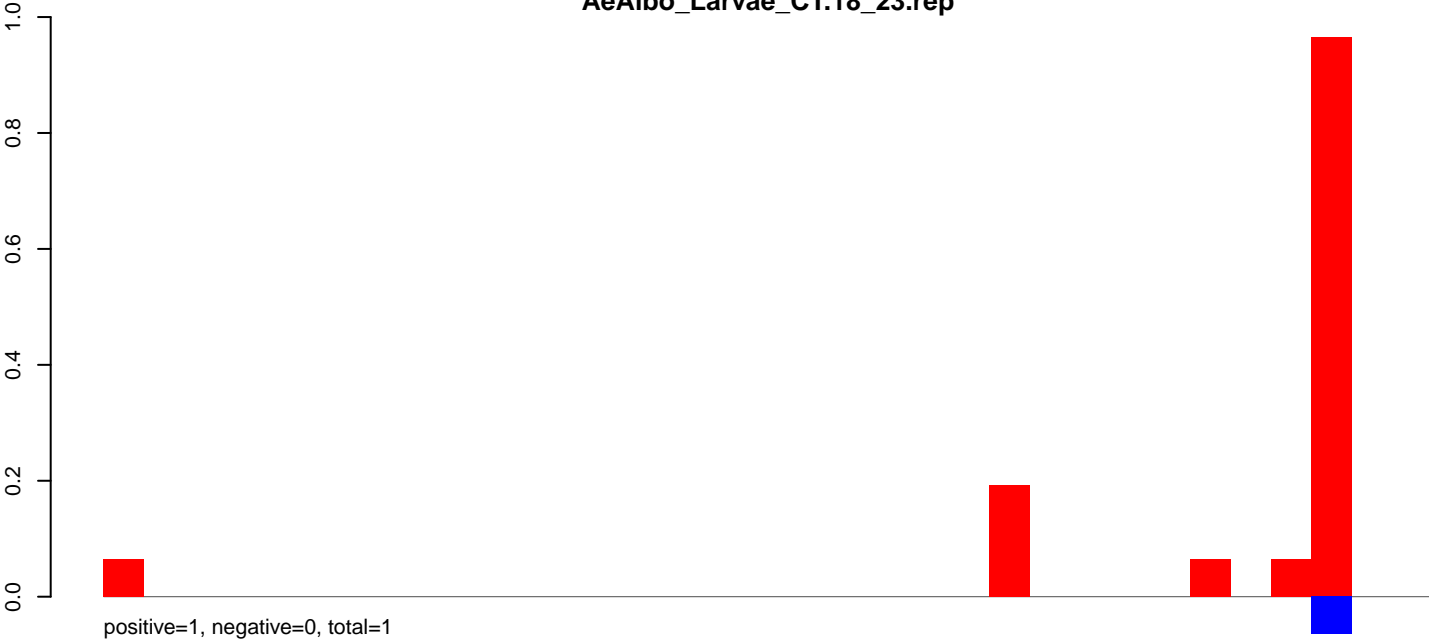
AeAlbo\_Larvae\_CT.24\_35.rep



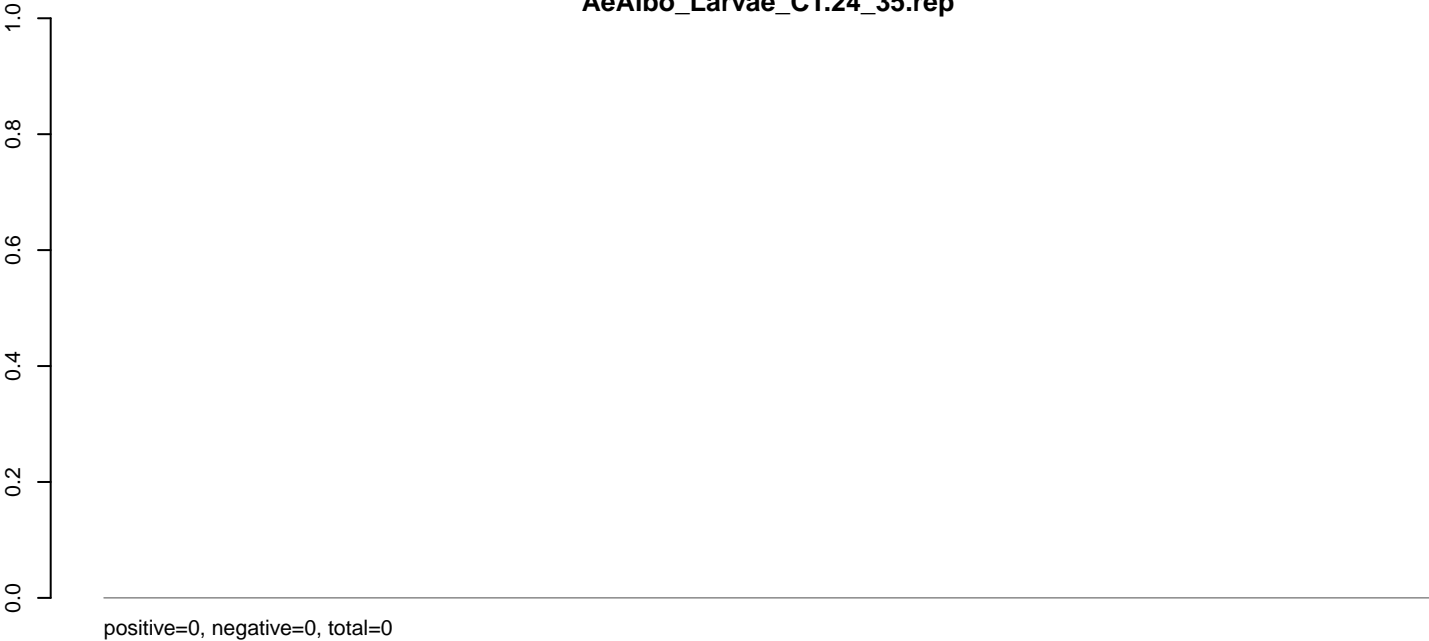
AeAlbo\_Larvae\_CT.rep



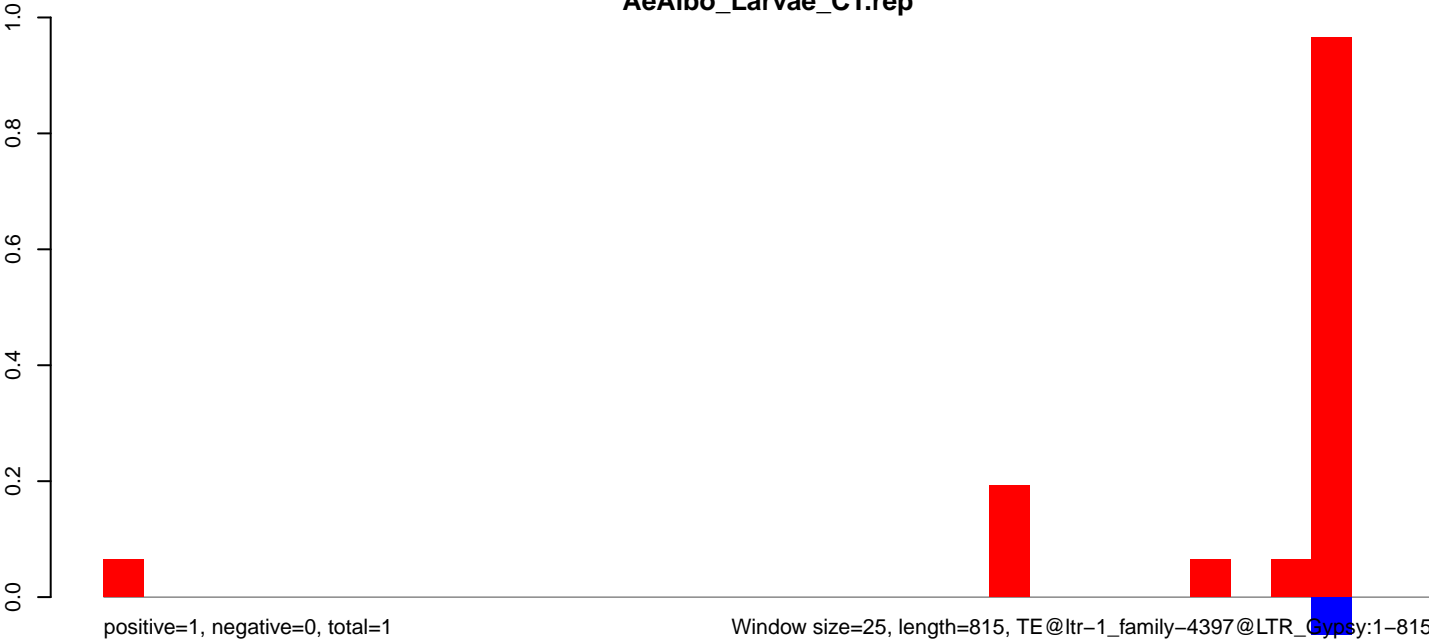
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**AeAlbo\_Larvae\_CT.24\_35.rep**

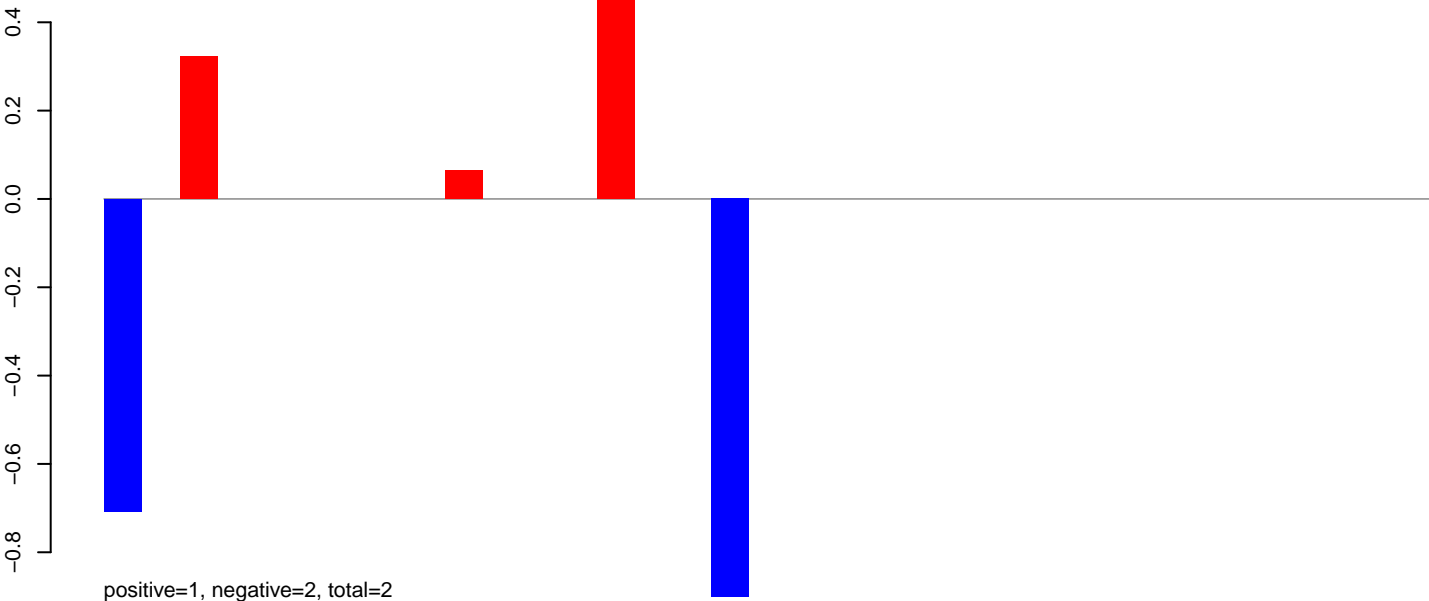


**AeAlbo\_Larvae\_CT.rep**

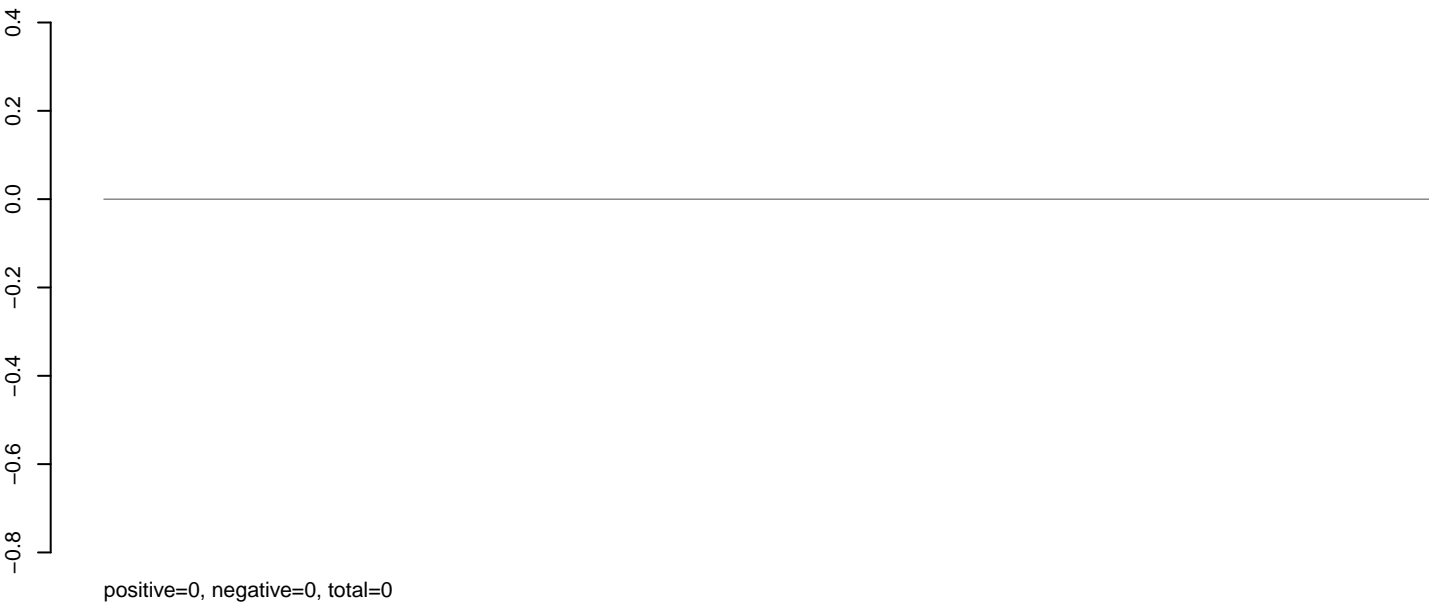


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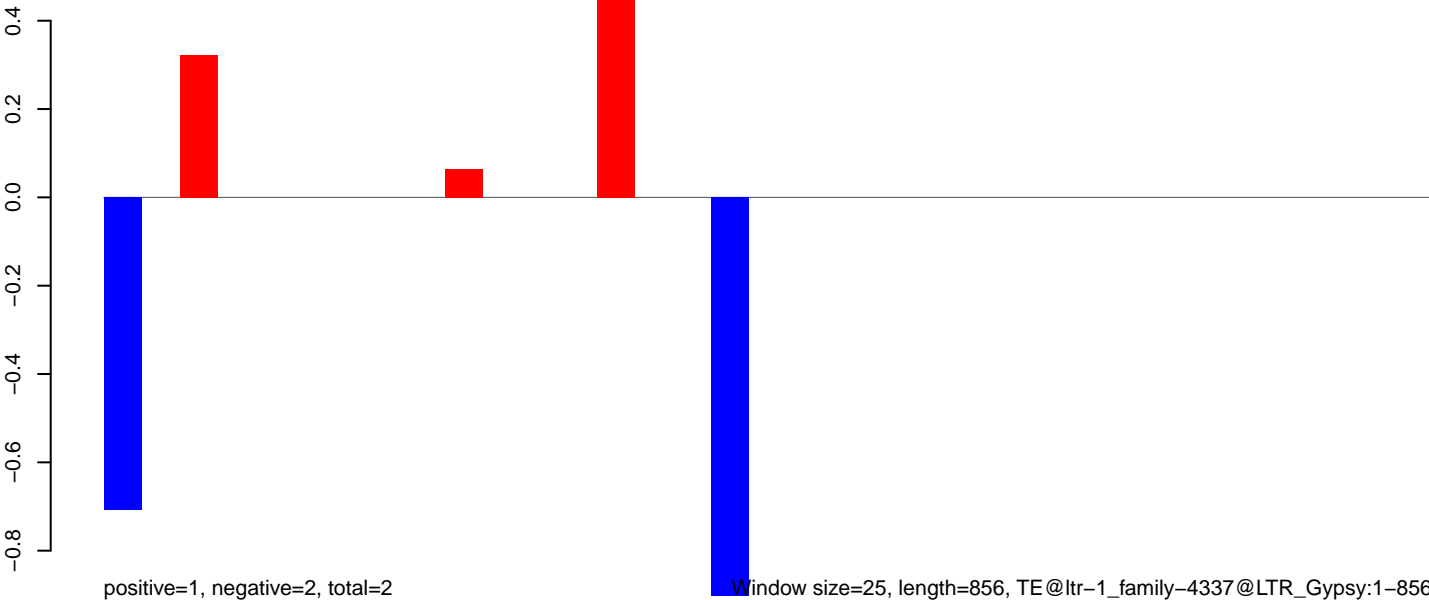
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



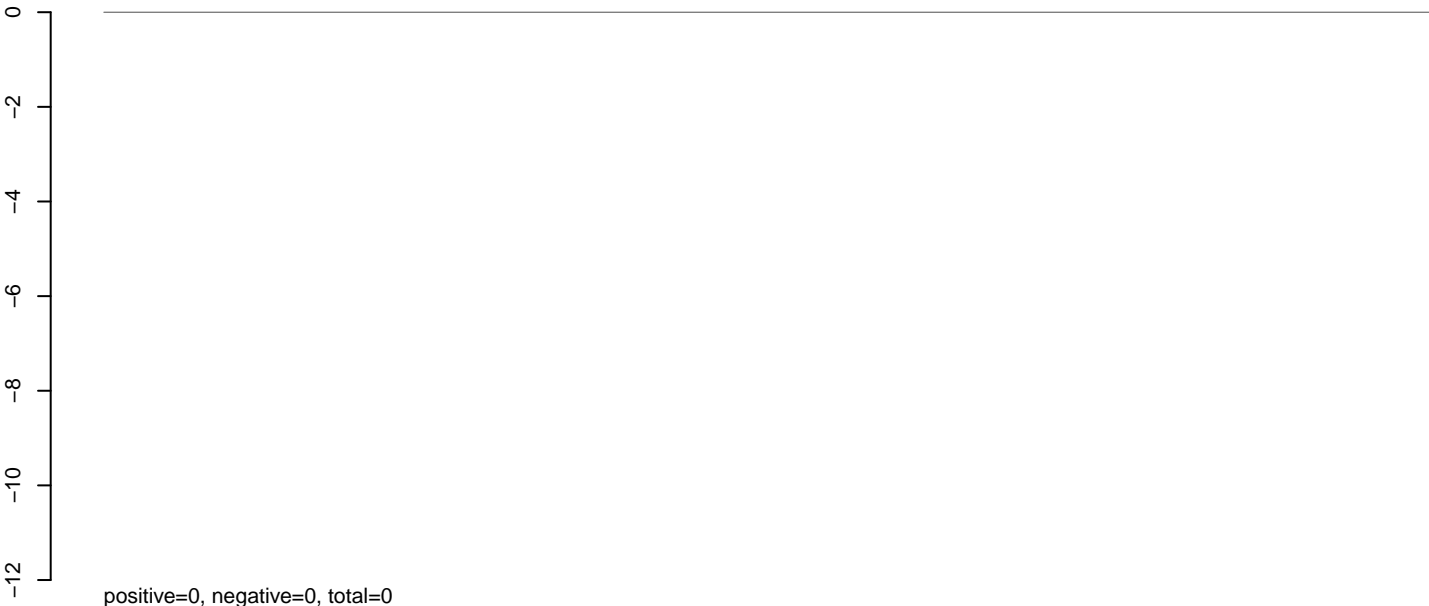
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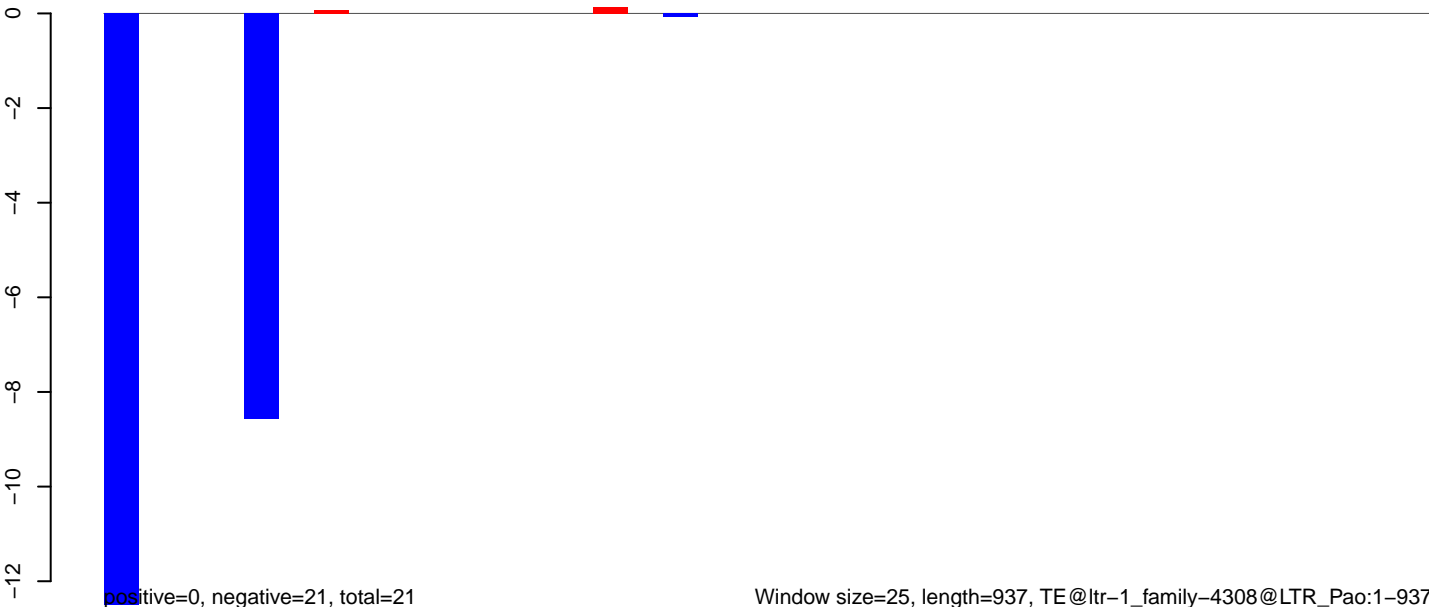
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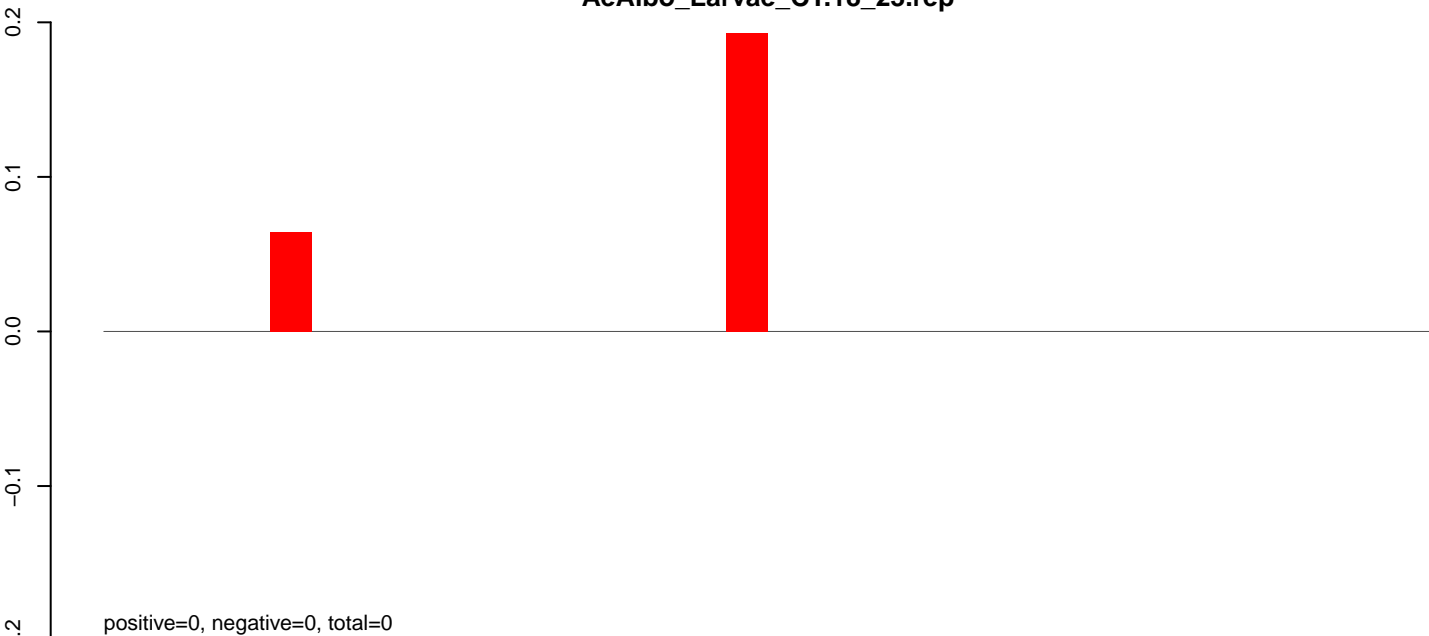
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

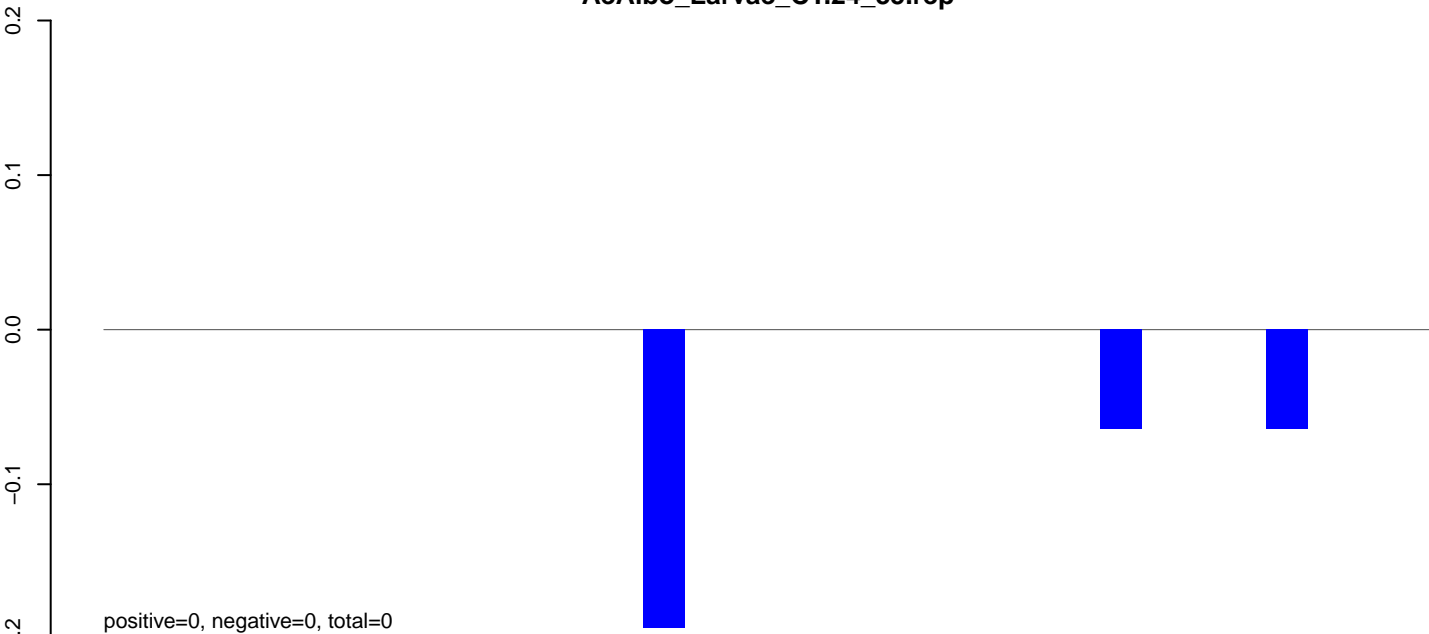


**AeAlbo\_Larvae\_CT.18\_23.rep**



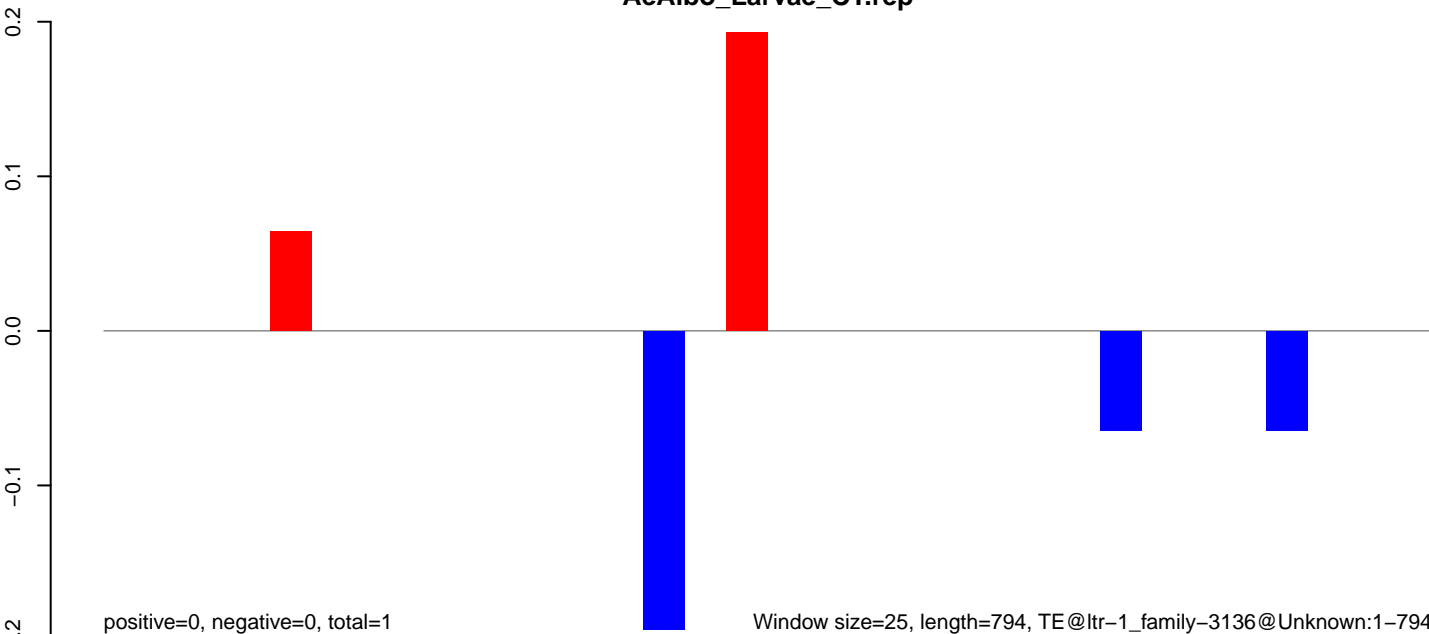
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**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

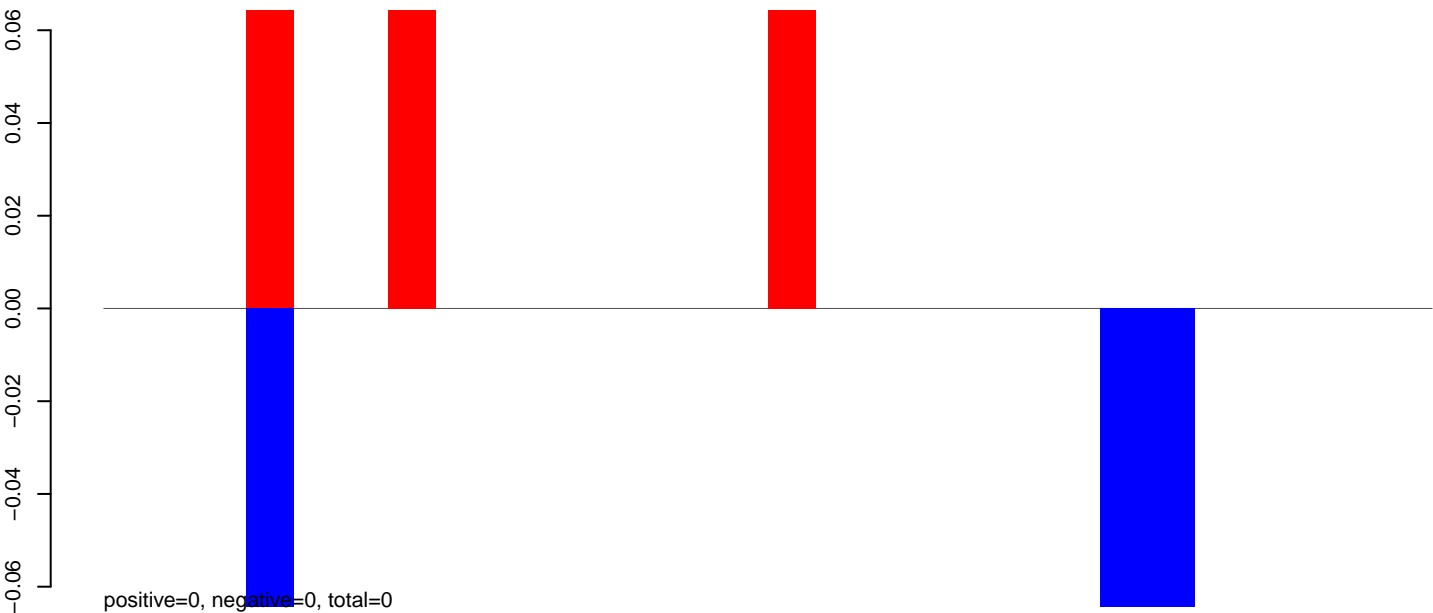
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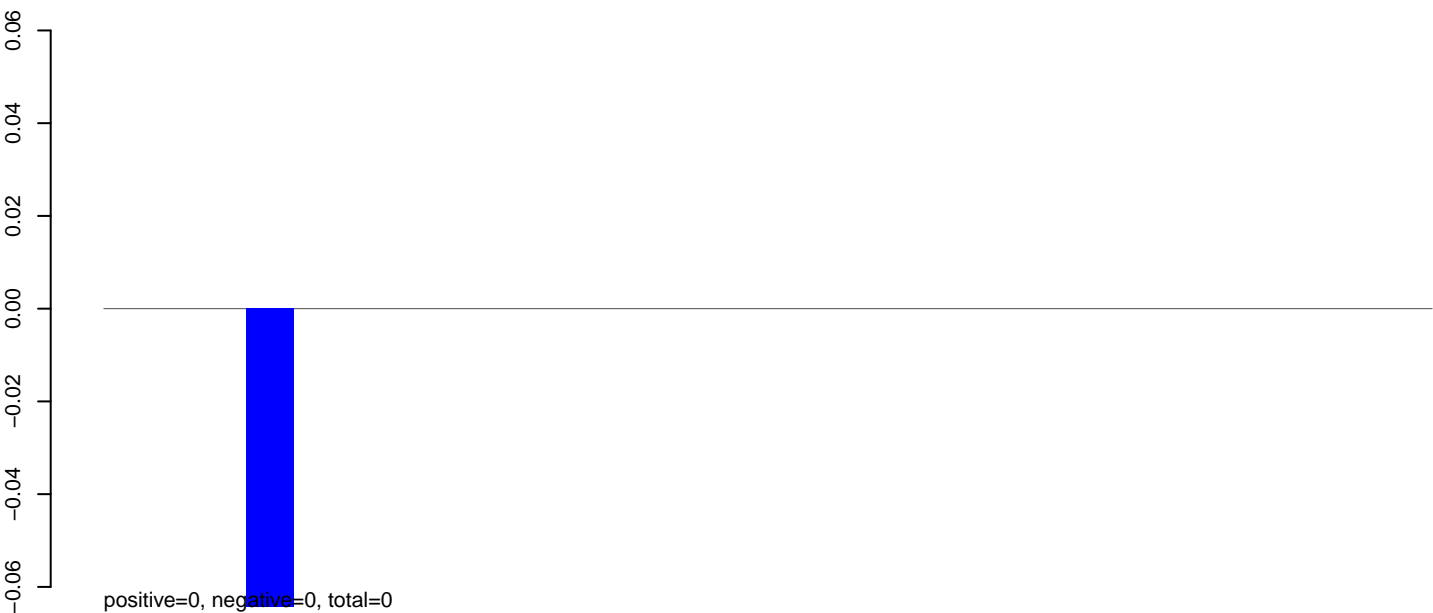
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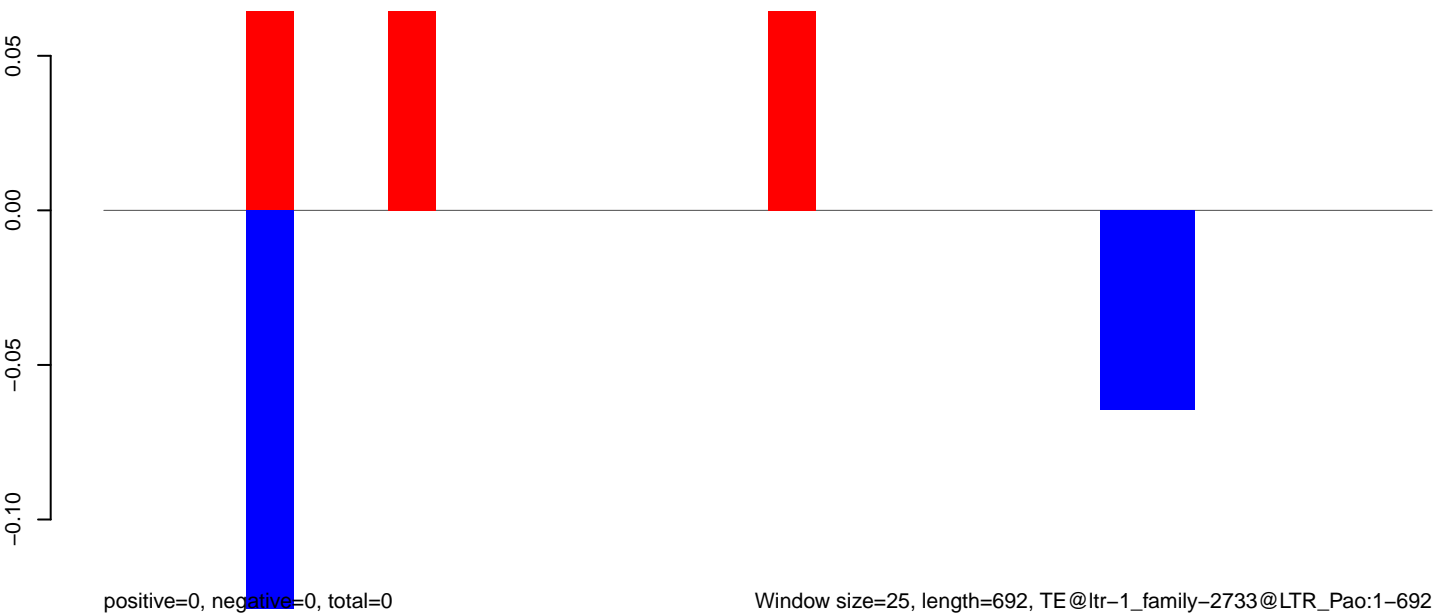
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



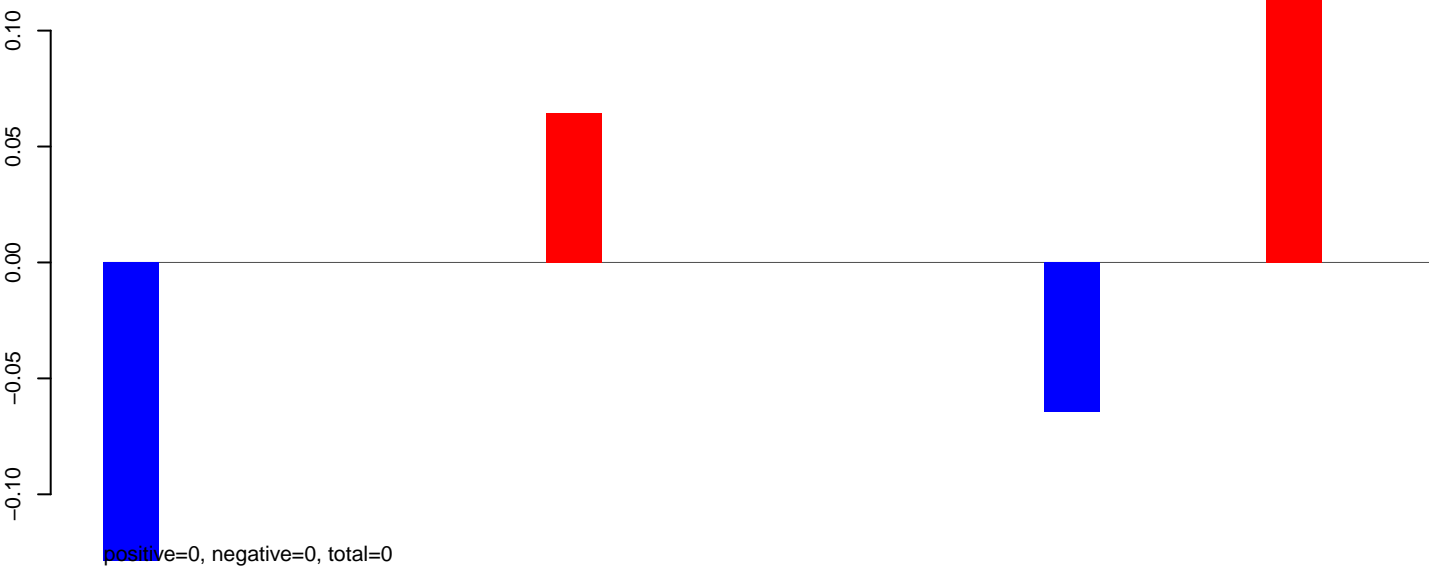
**AeAlbo\_Larvae\_CT.rep**



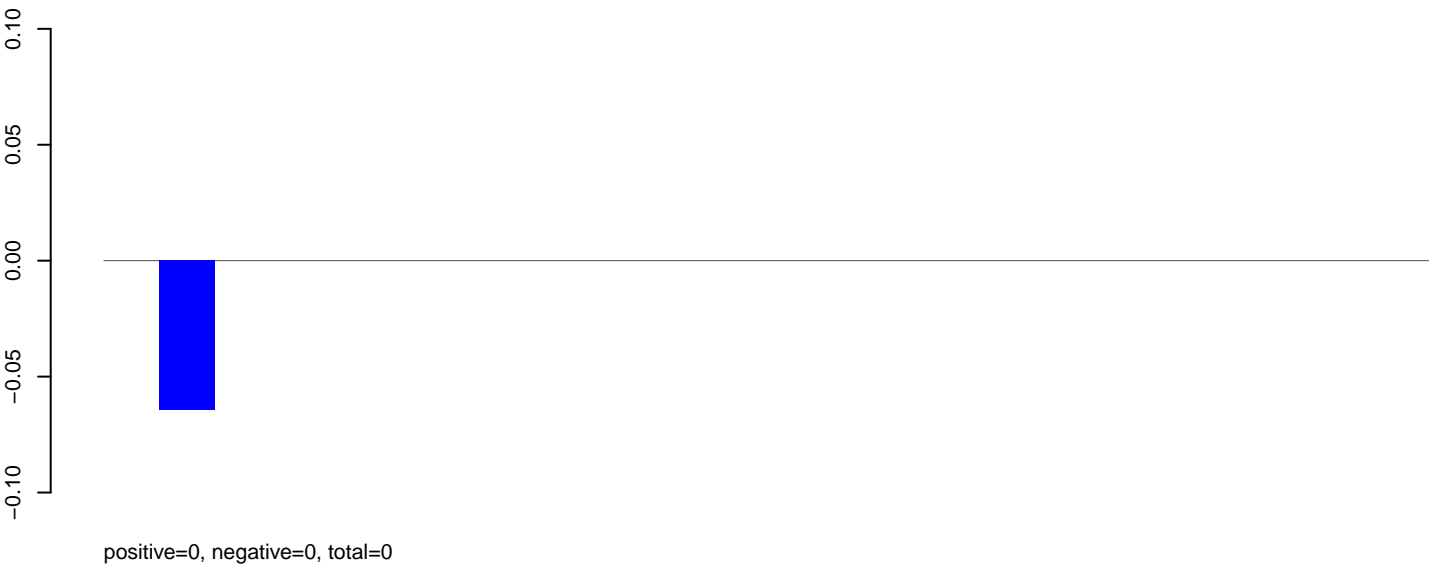
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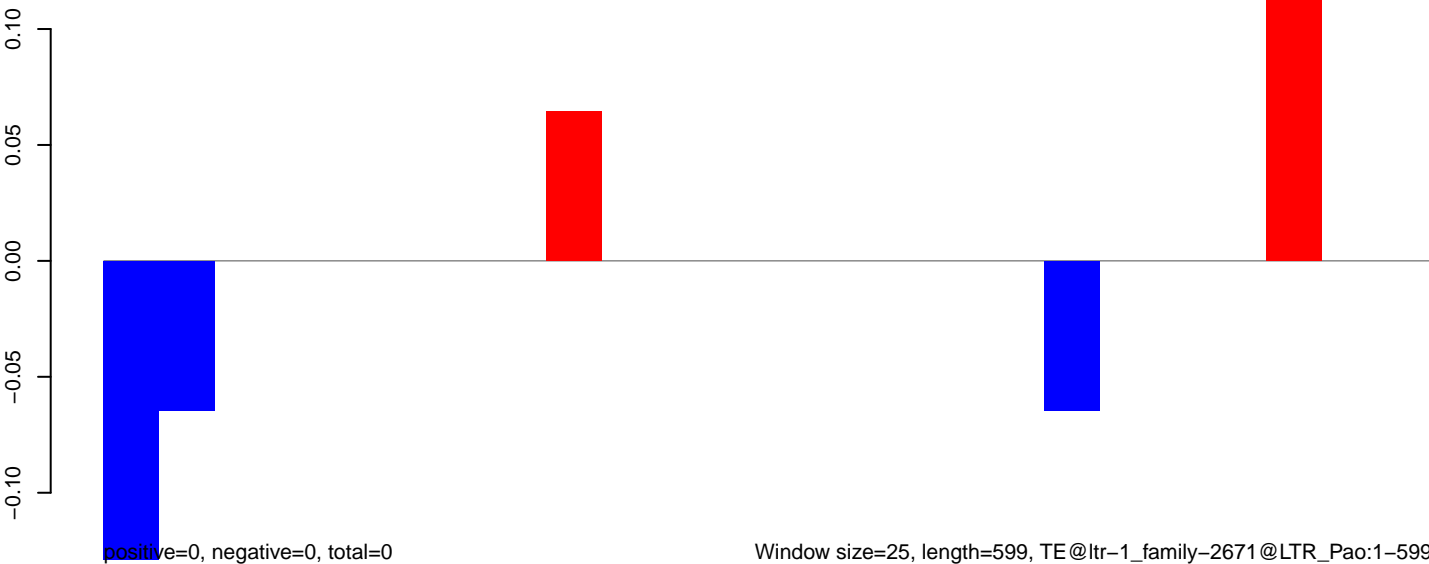
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**AeAlbo\_Larvae\_CT.24\_35.rep**

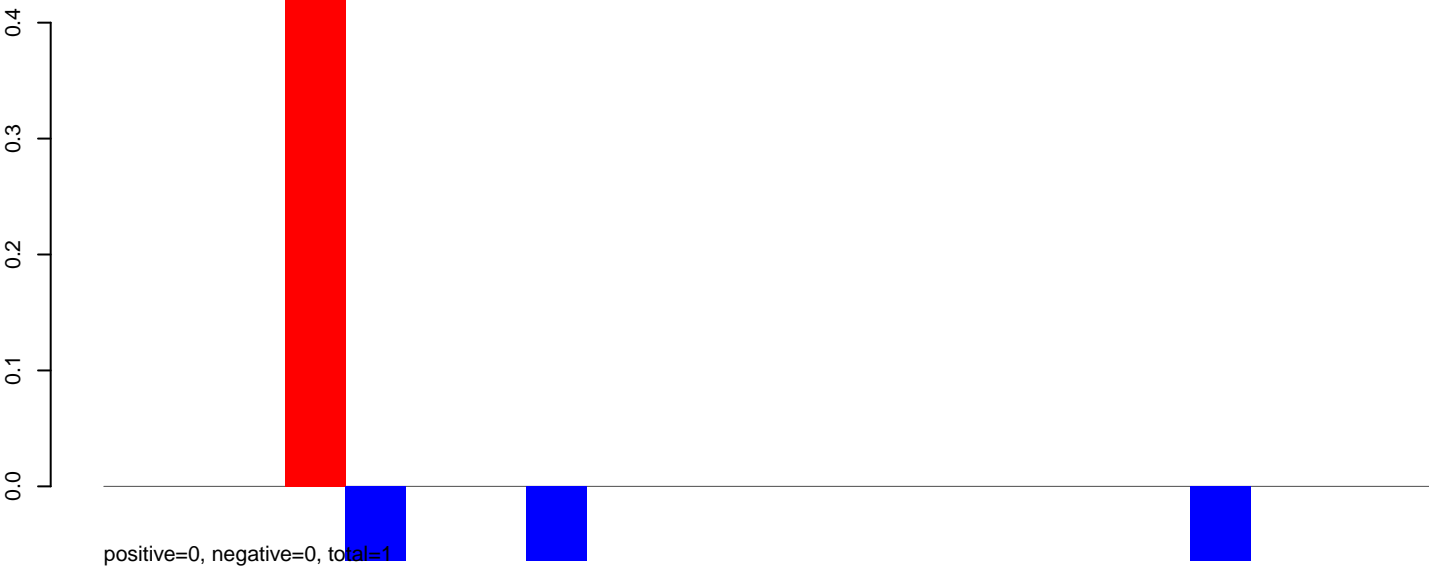


**AeAlbo\_Larvae\_CT.rep**

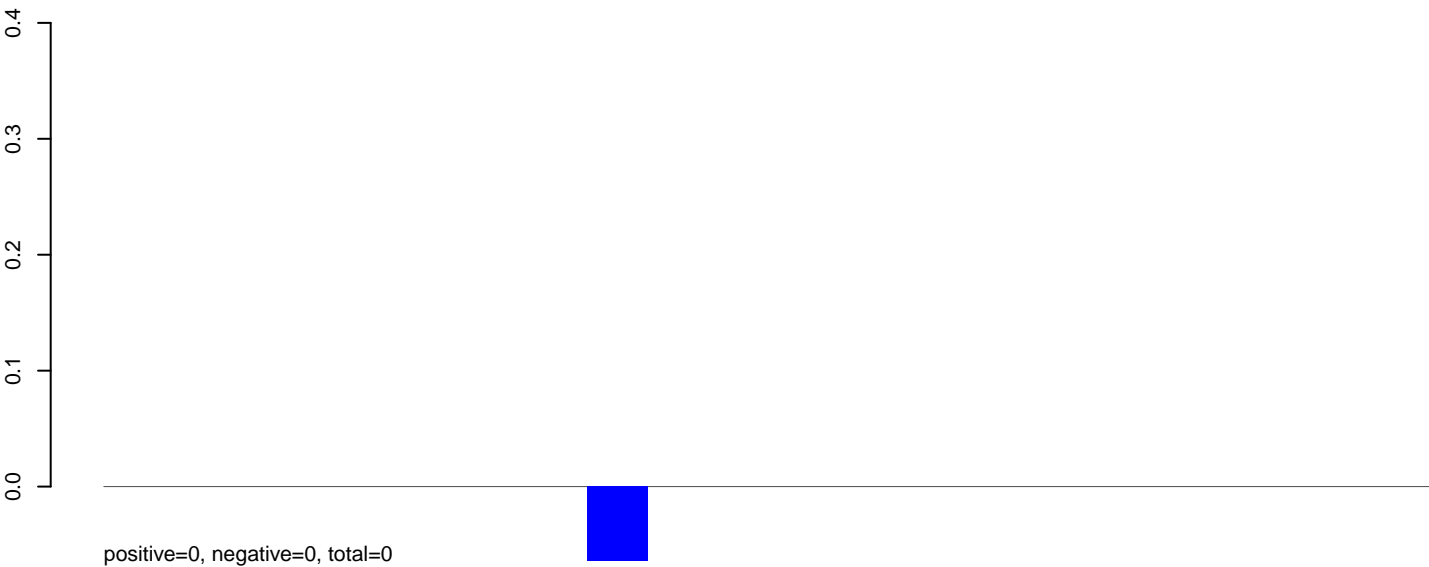


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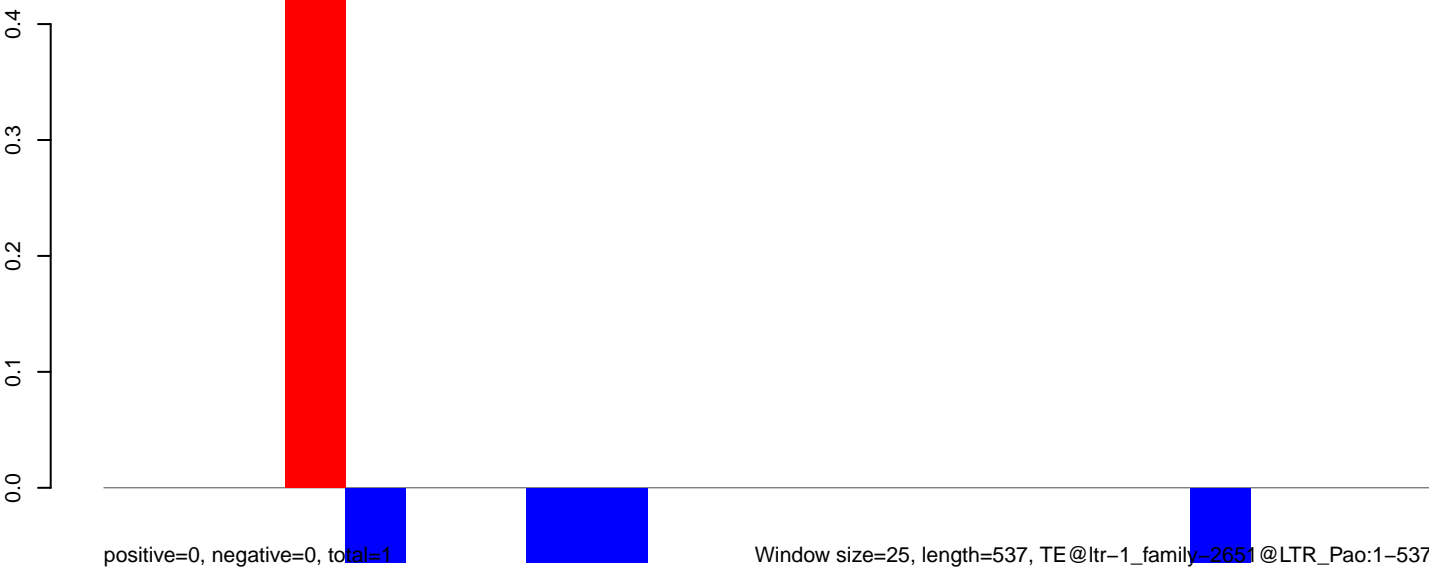
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

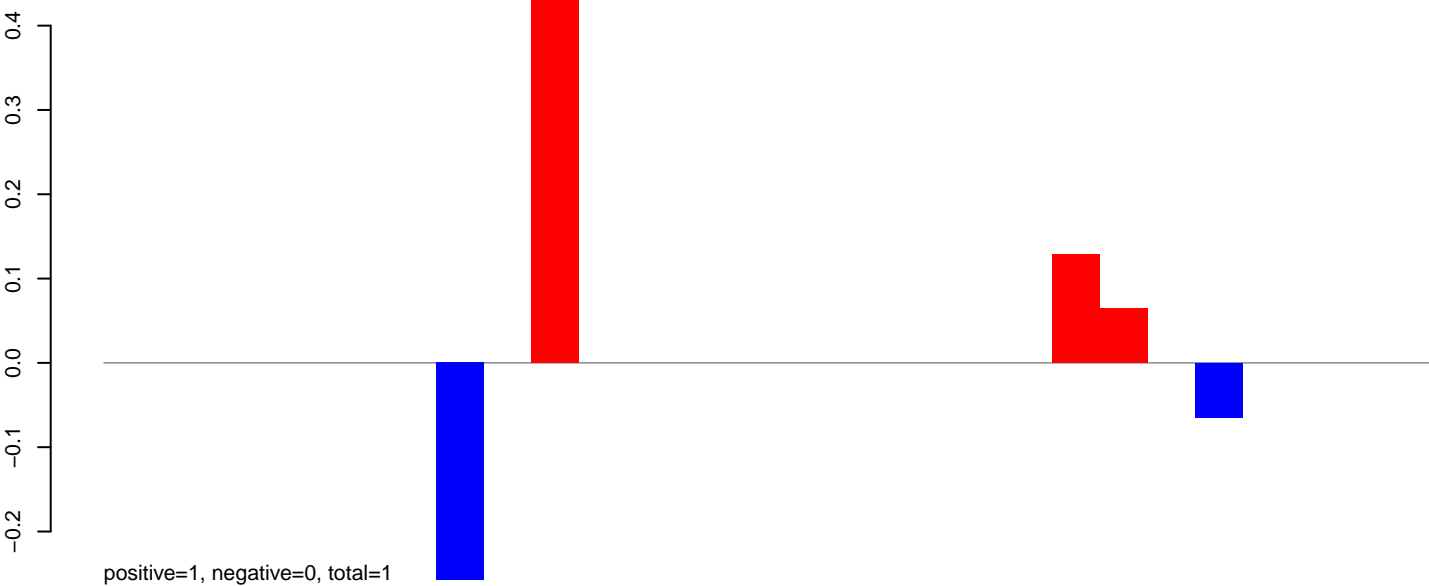


AeAlbo\_Larvae\_CT.rep

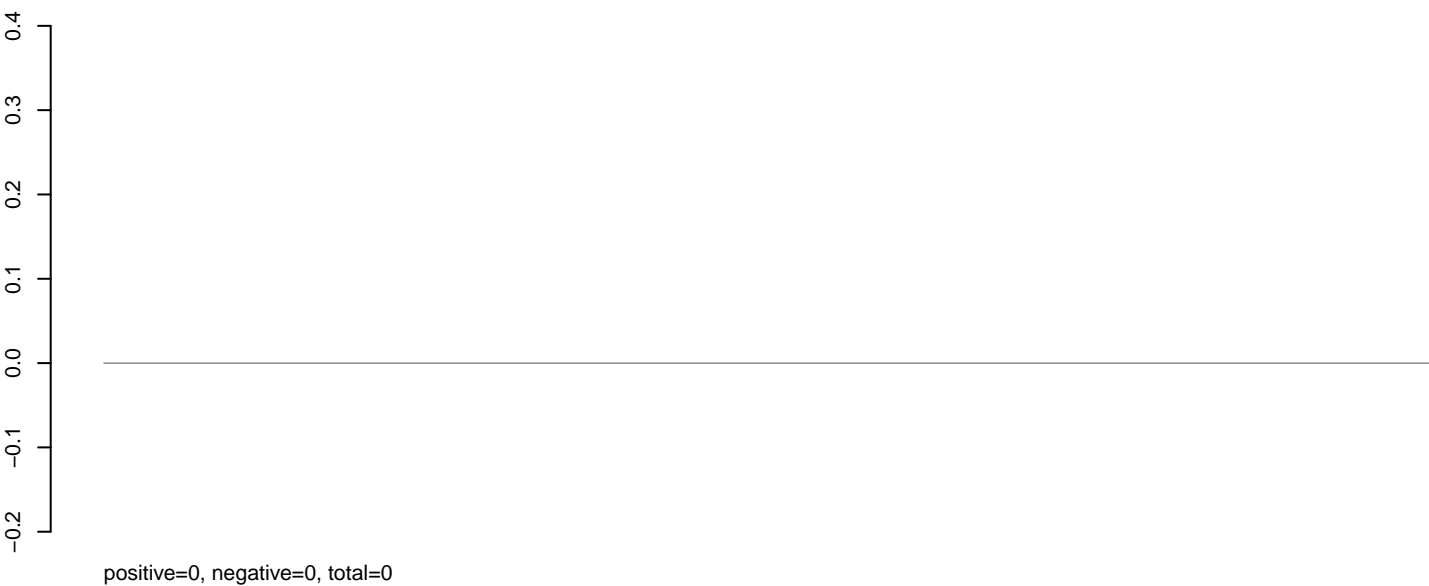




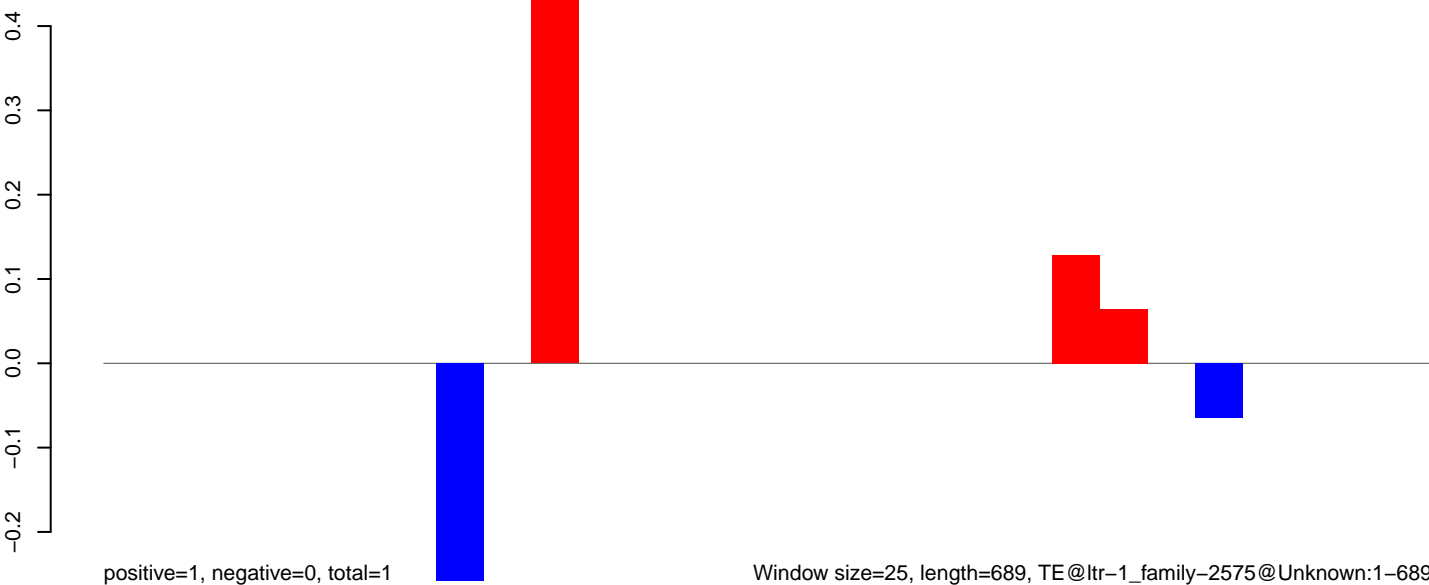
**AeAlbo\_Larvae\_CT.18\_23.rep**



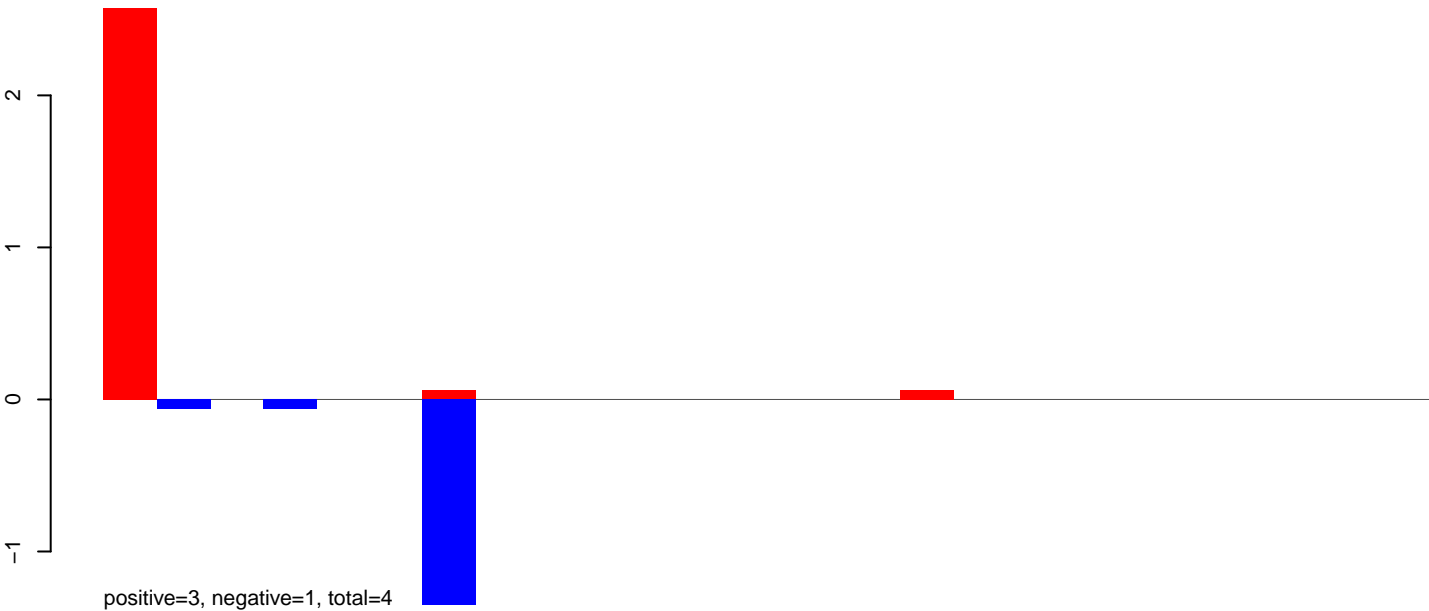
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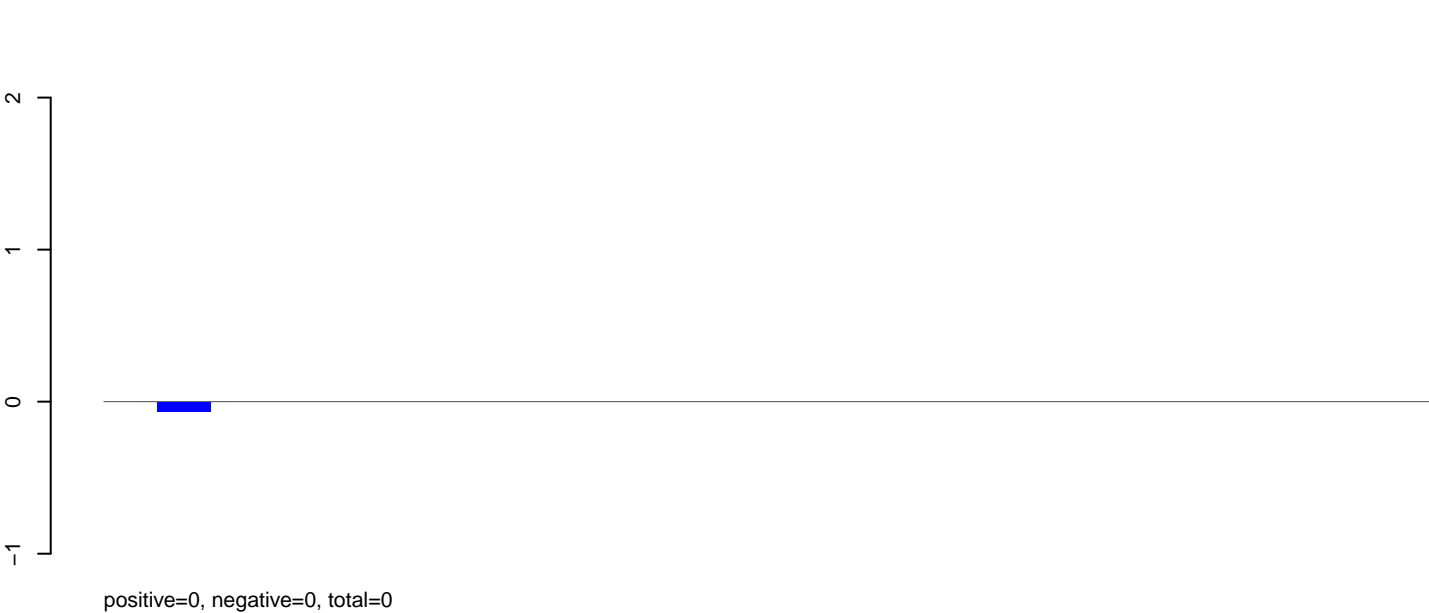
**AeAlbo\_Larvae\_CT.rep**



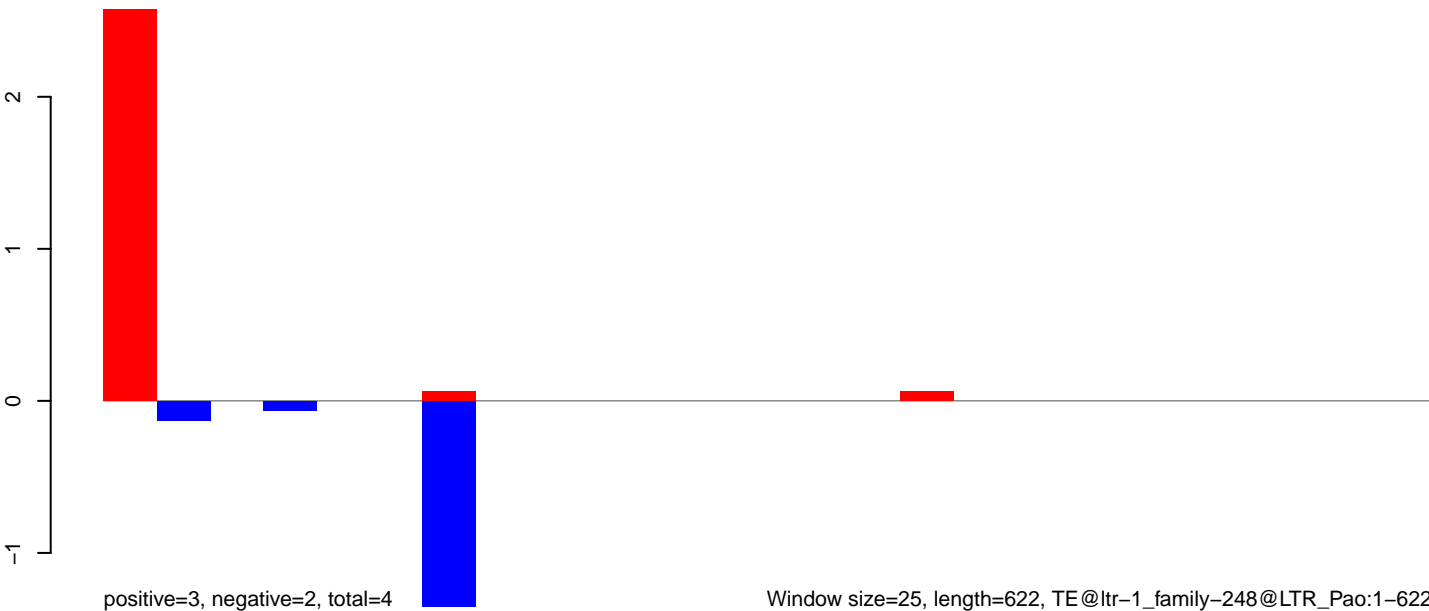
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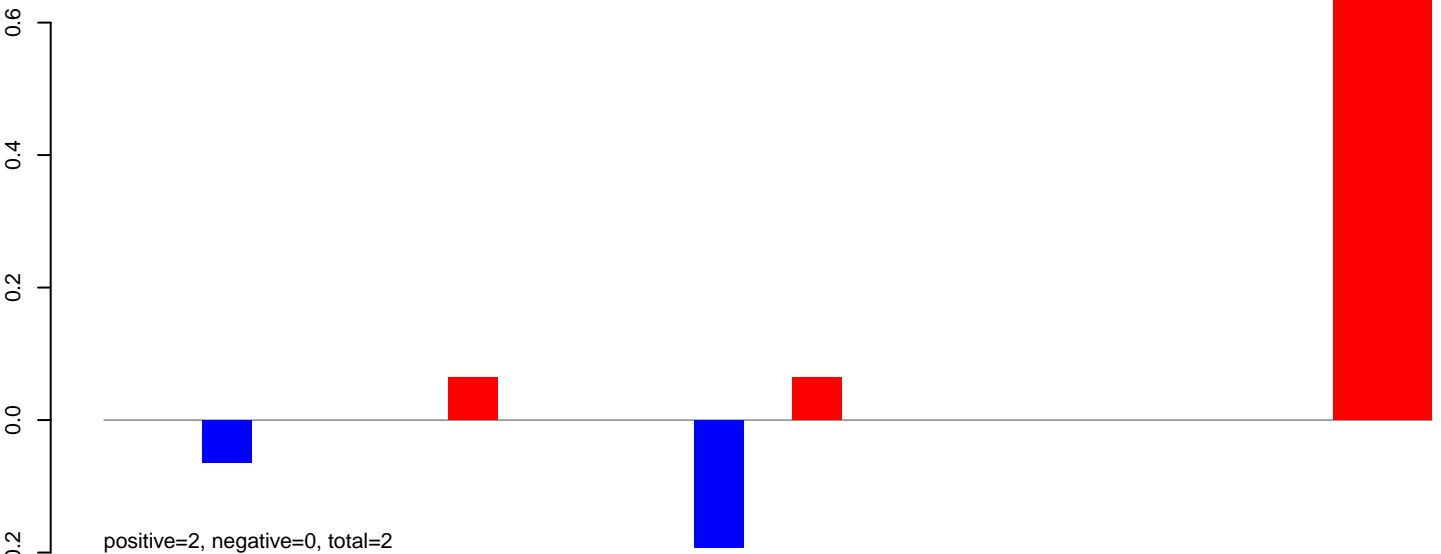
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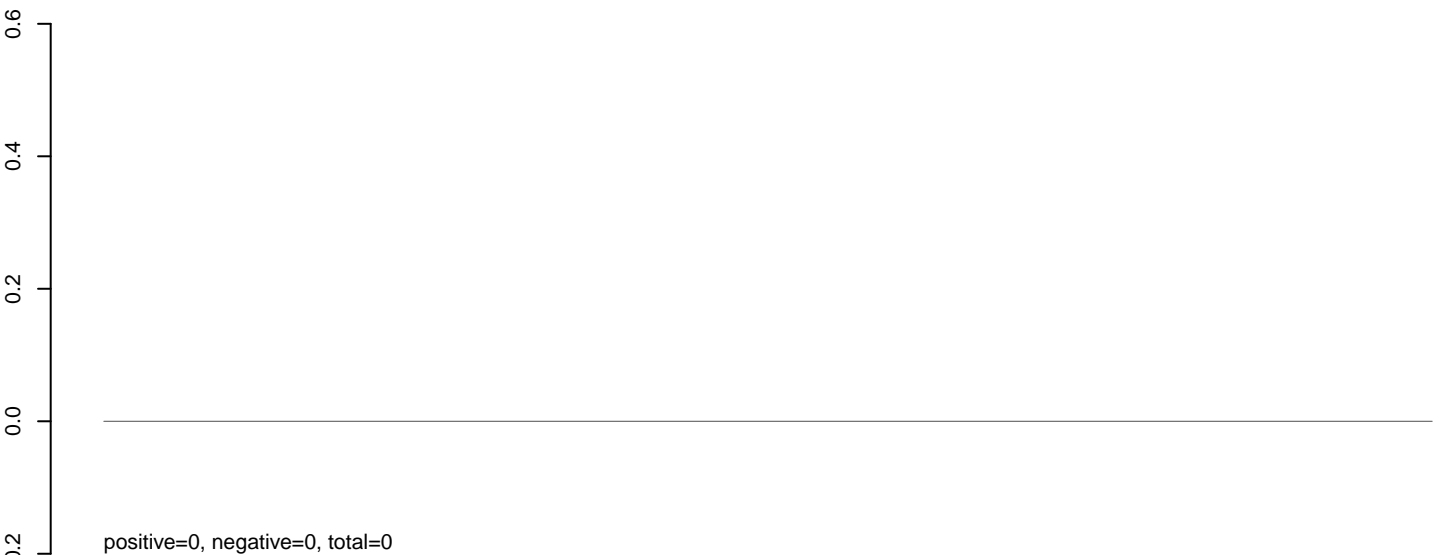
**AeAlbo\_Larvae\_CT.rep**



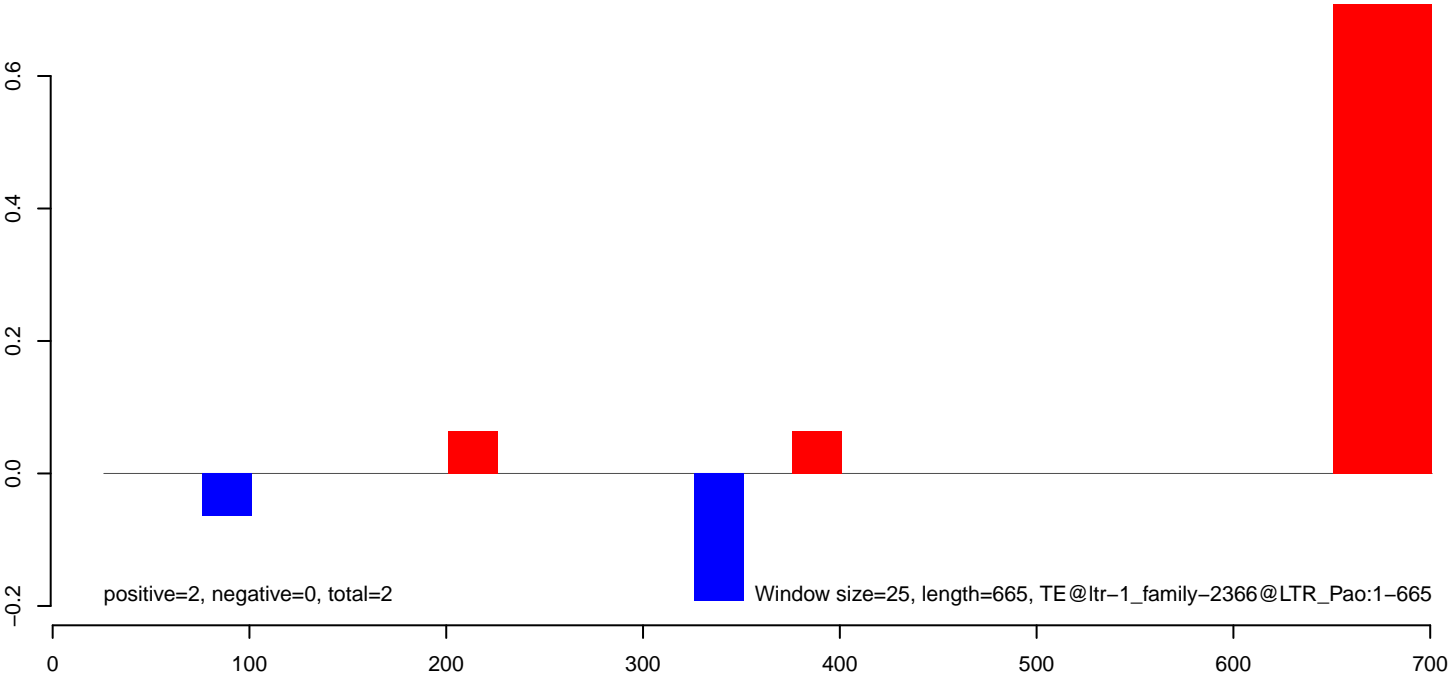
**AeAlbo\_Larvae\_CT.18\_23.rep**



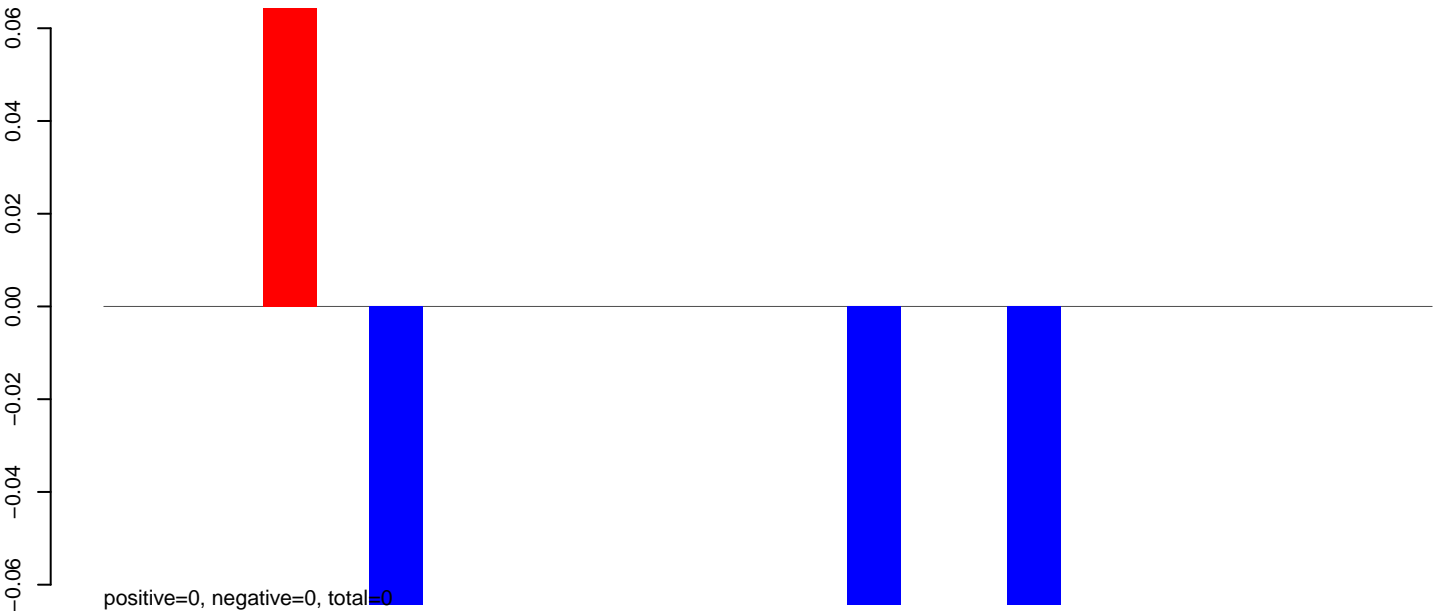
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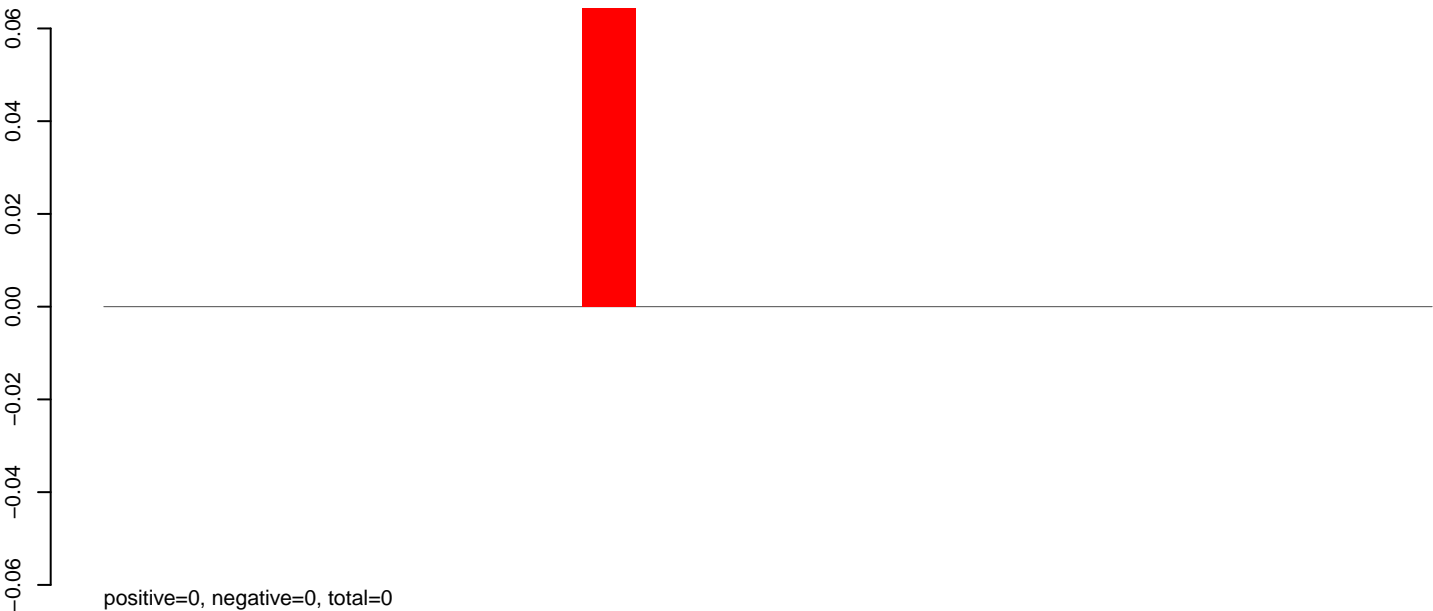
**AeAlbo\_Larvae\_CT.rep**



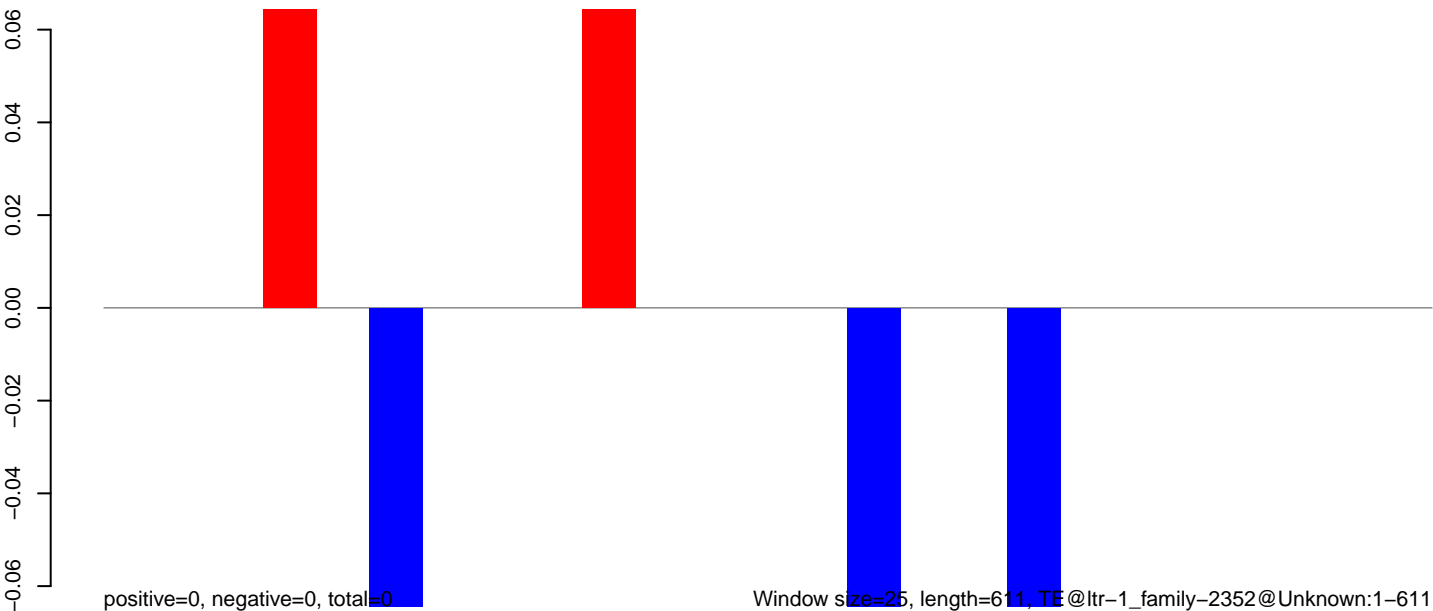
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AeAlbo\_Larvae\_CT.24\_35.rep

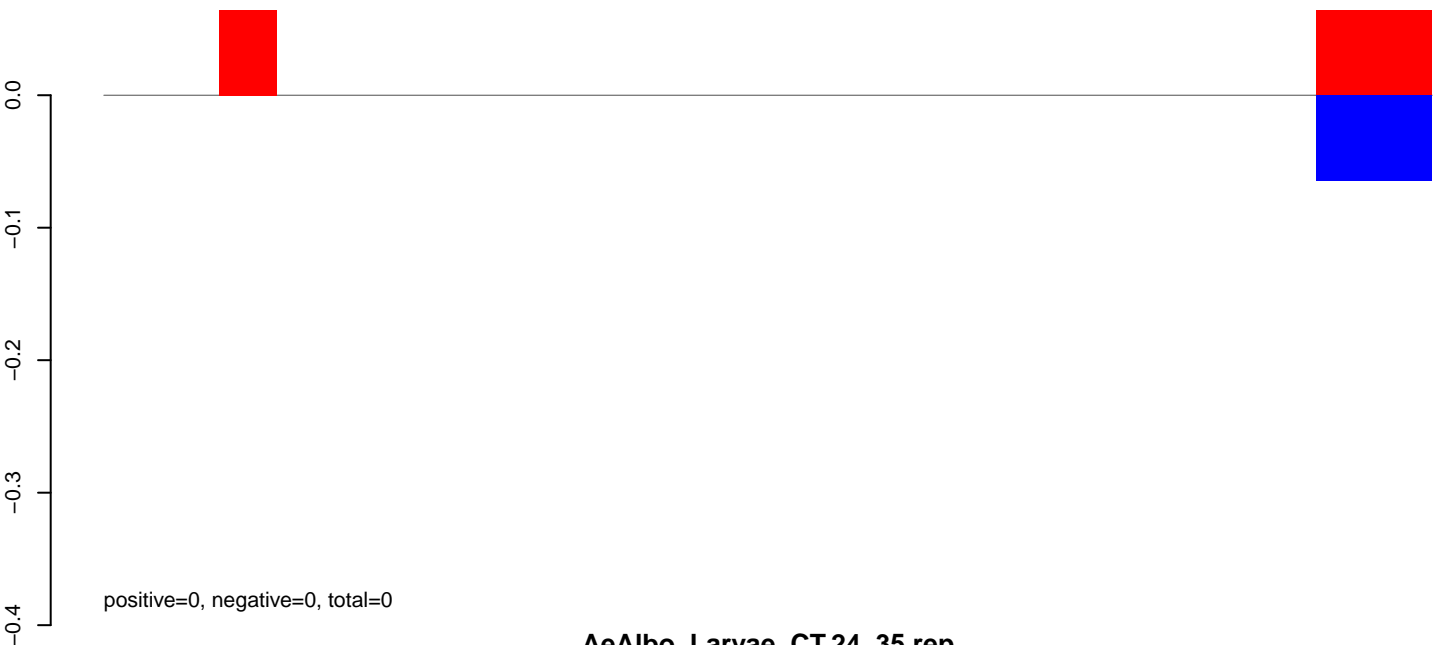


AeAlbo\_Larvae\_CT.rep

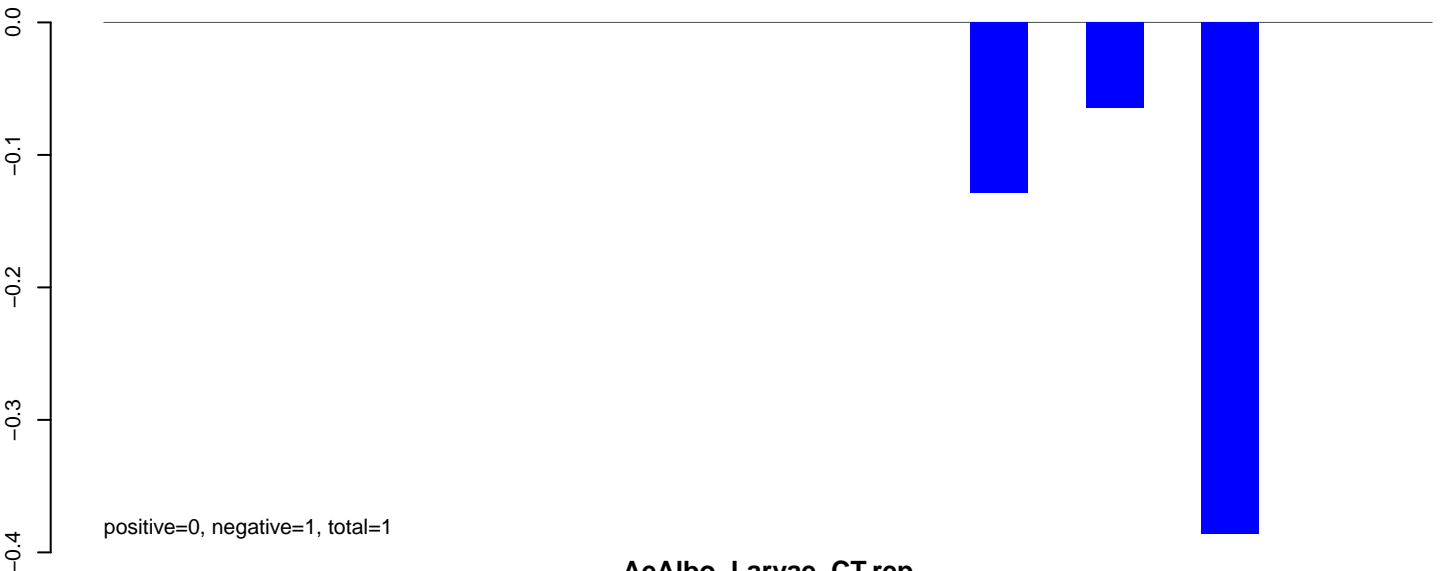


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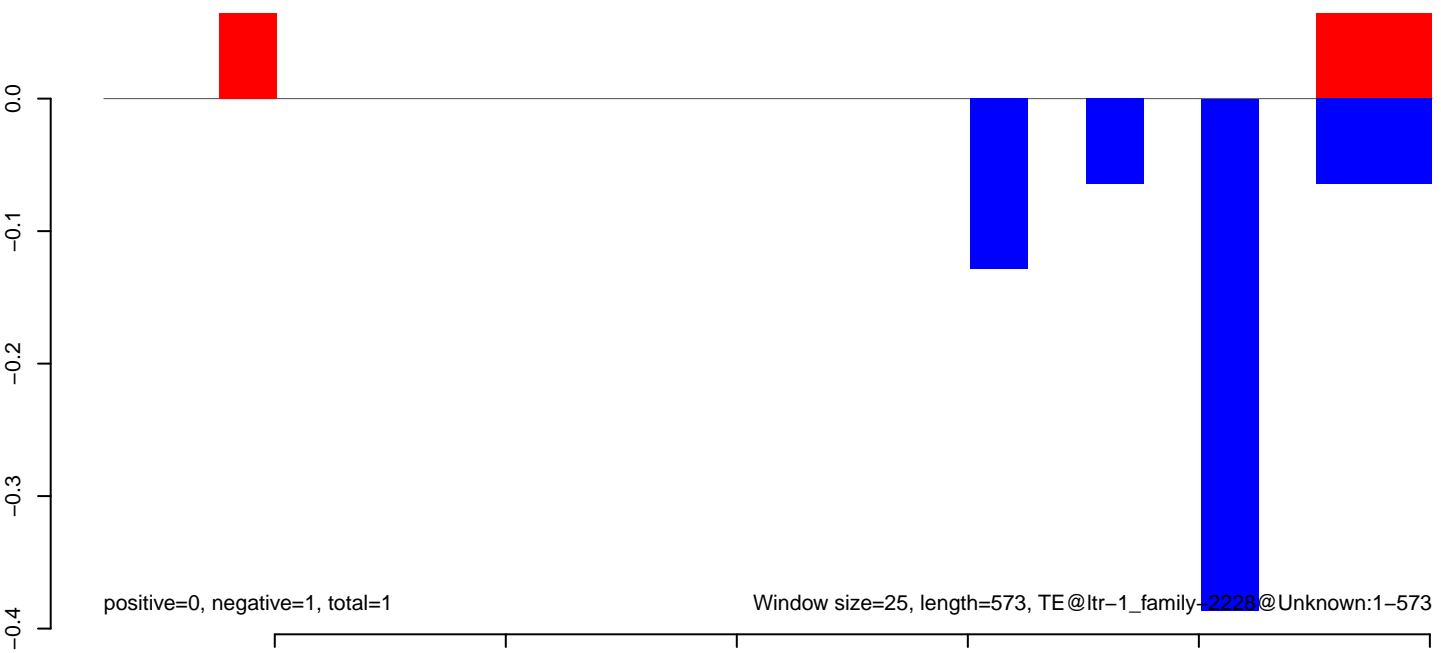
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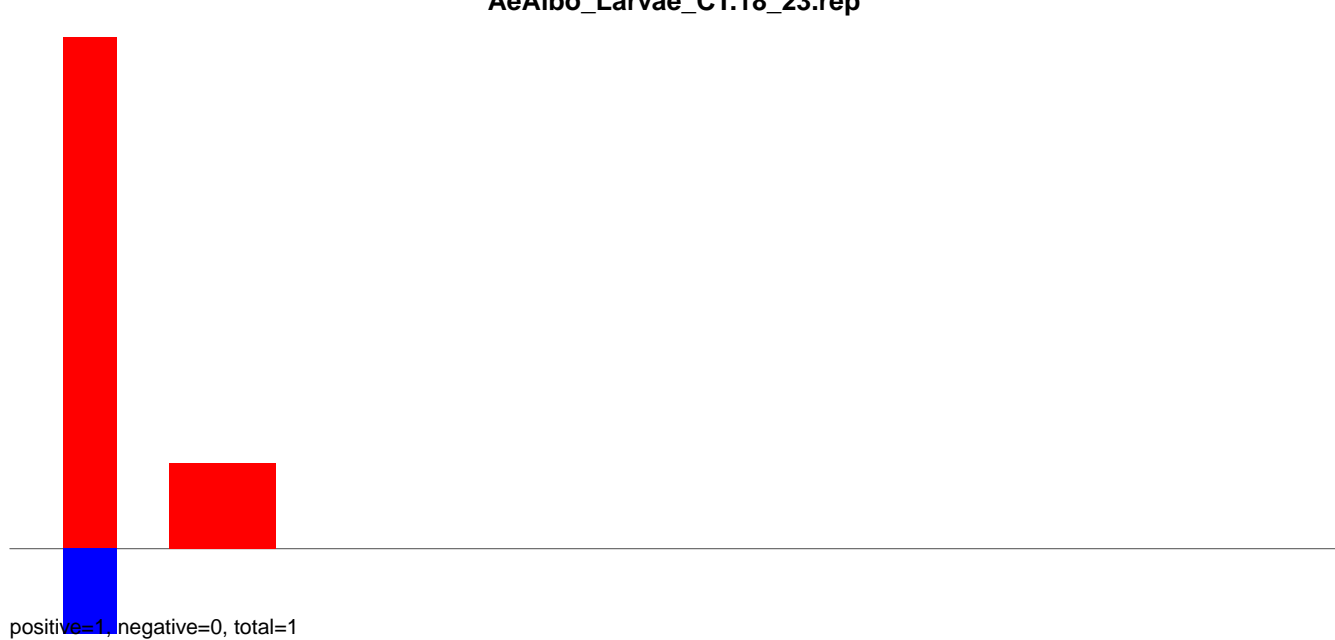
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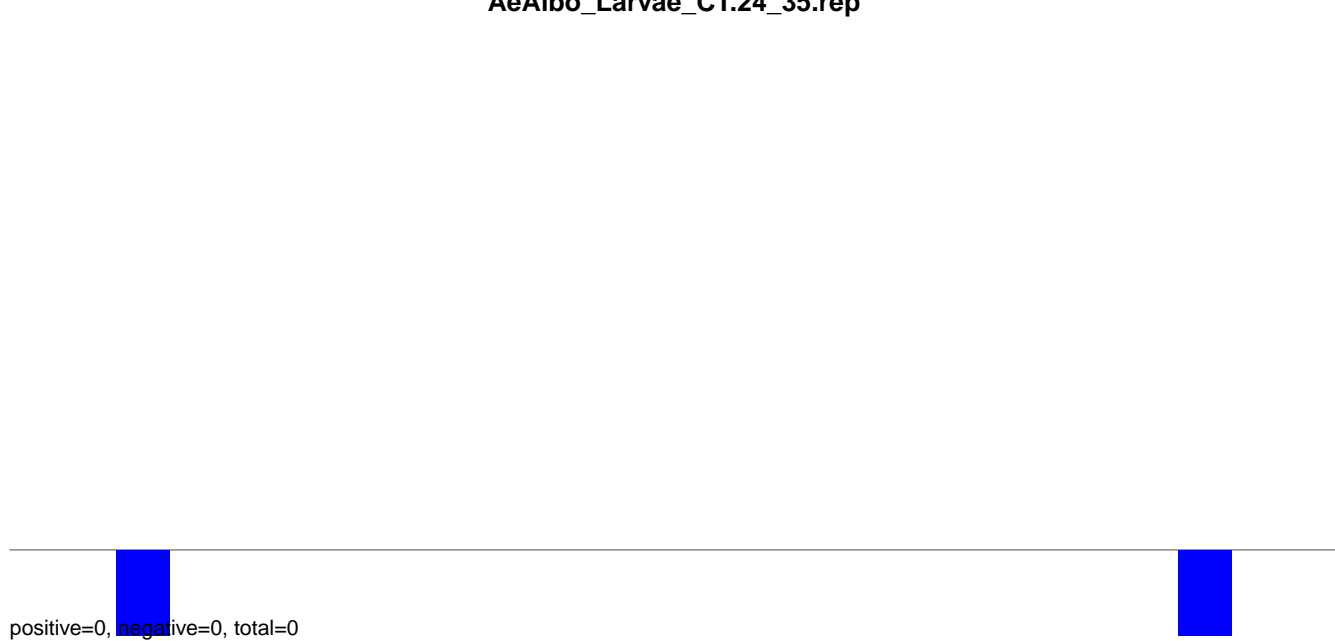
AeAlbo\_Larvae\_CT.rep



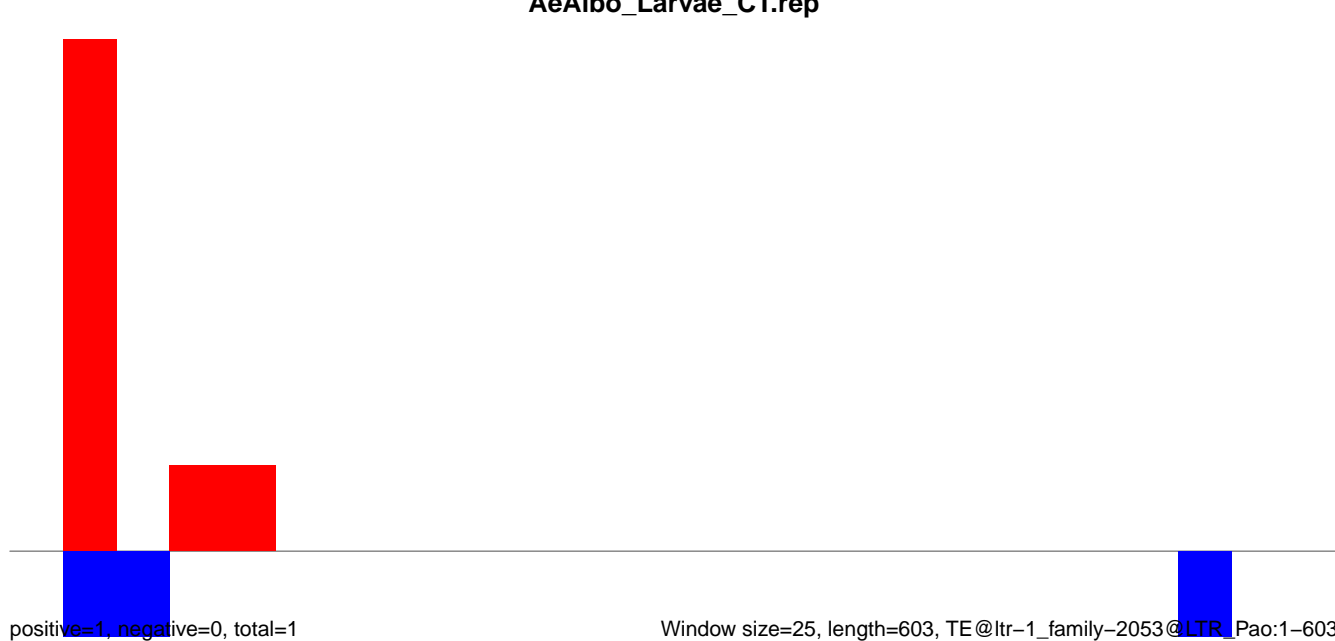
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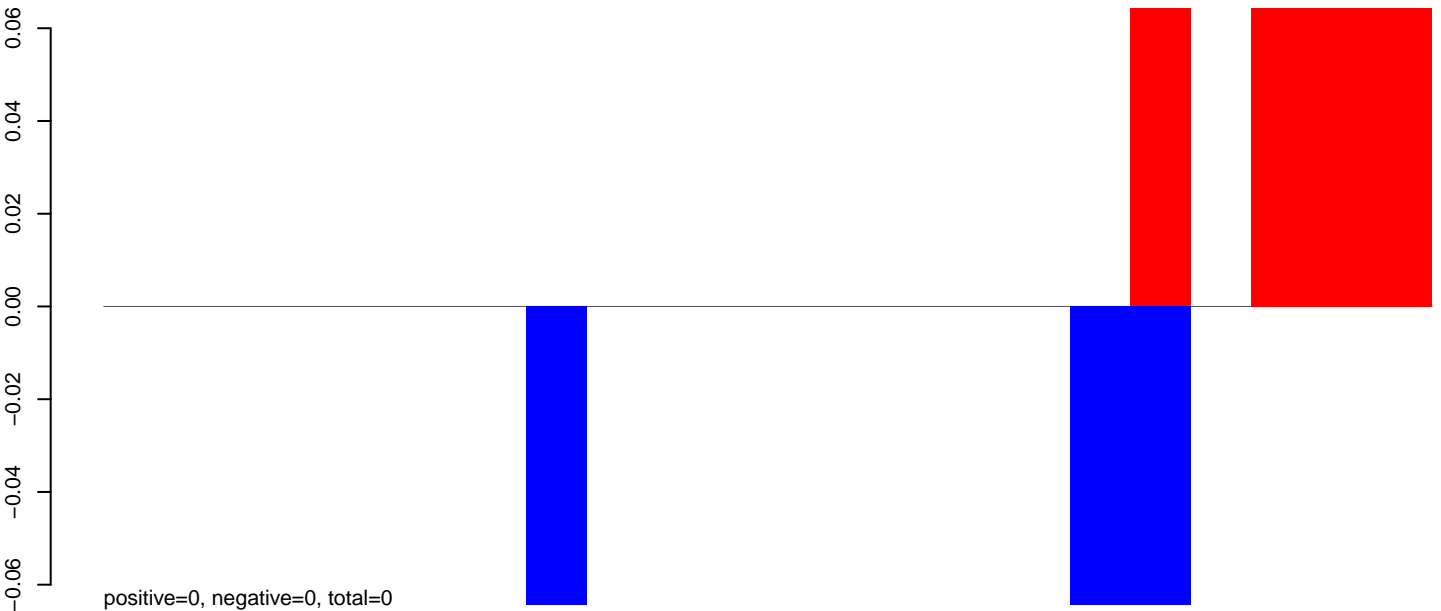
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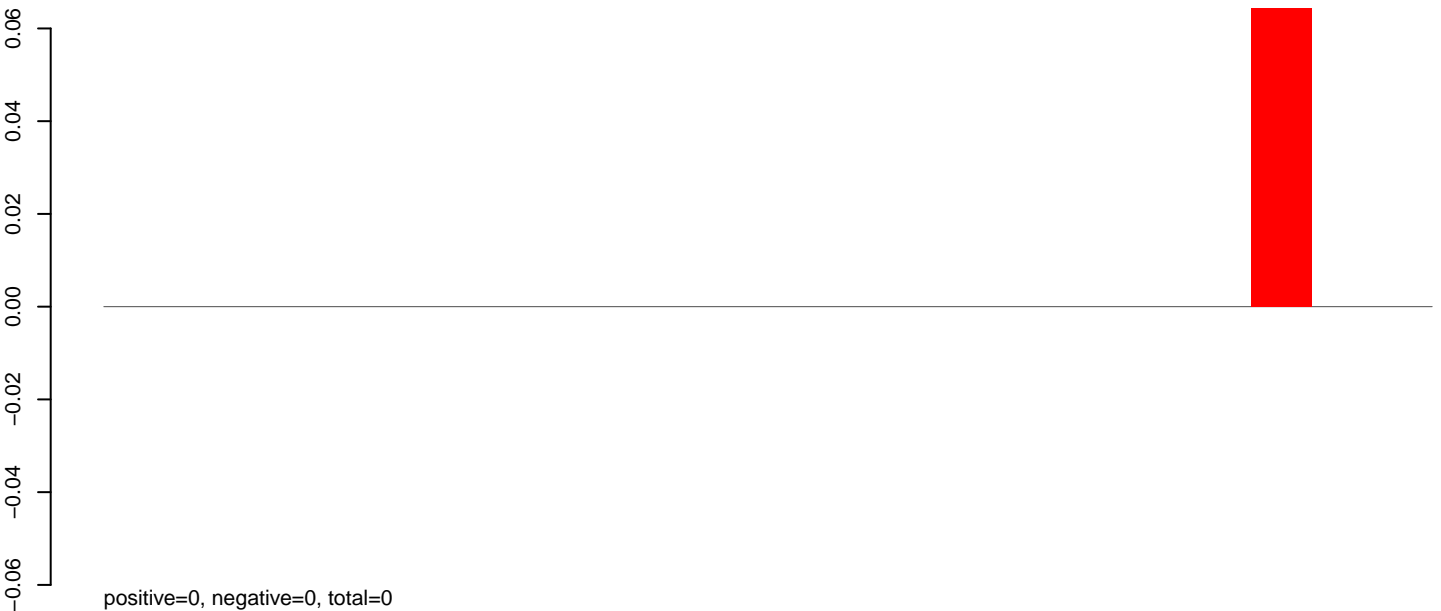
**AeAlbo\_Larvae\_CT.rep**



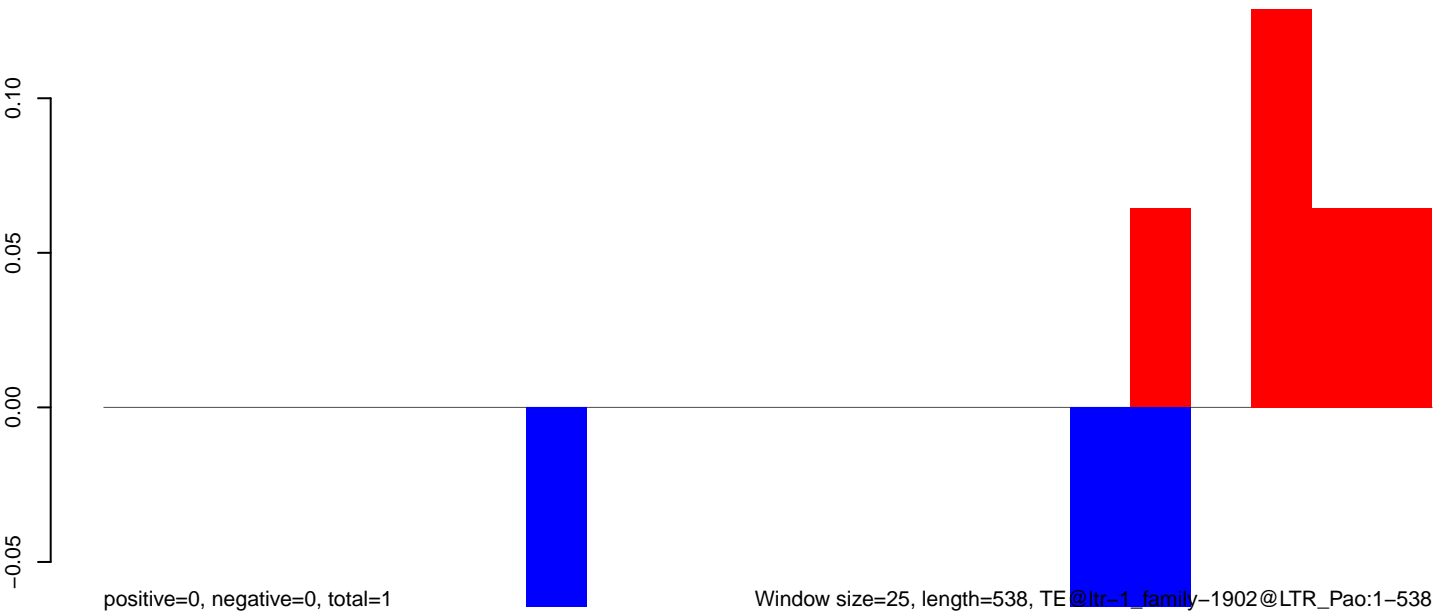
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



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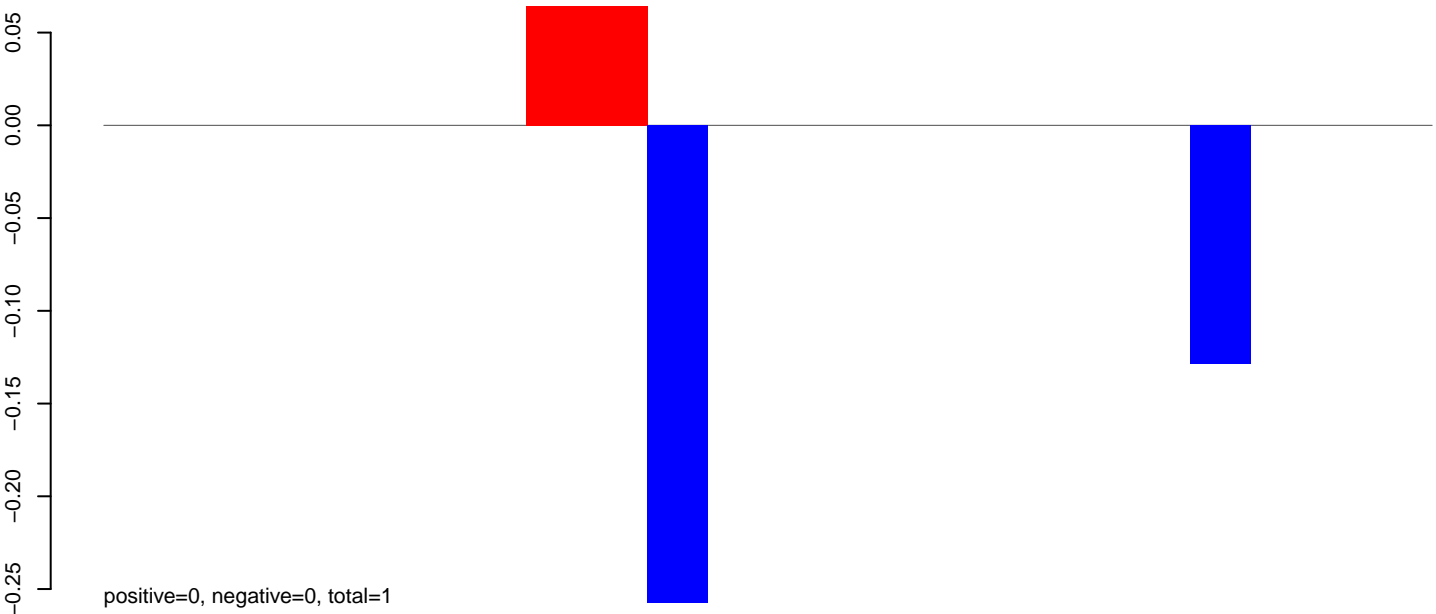
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300

400

500

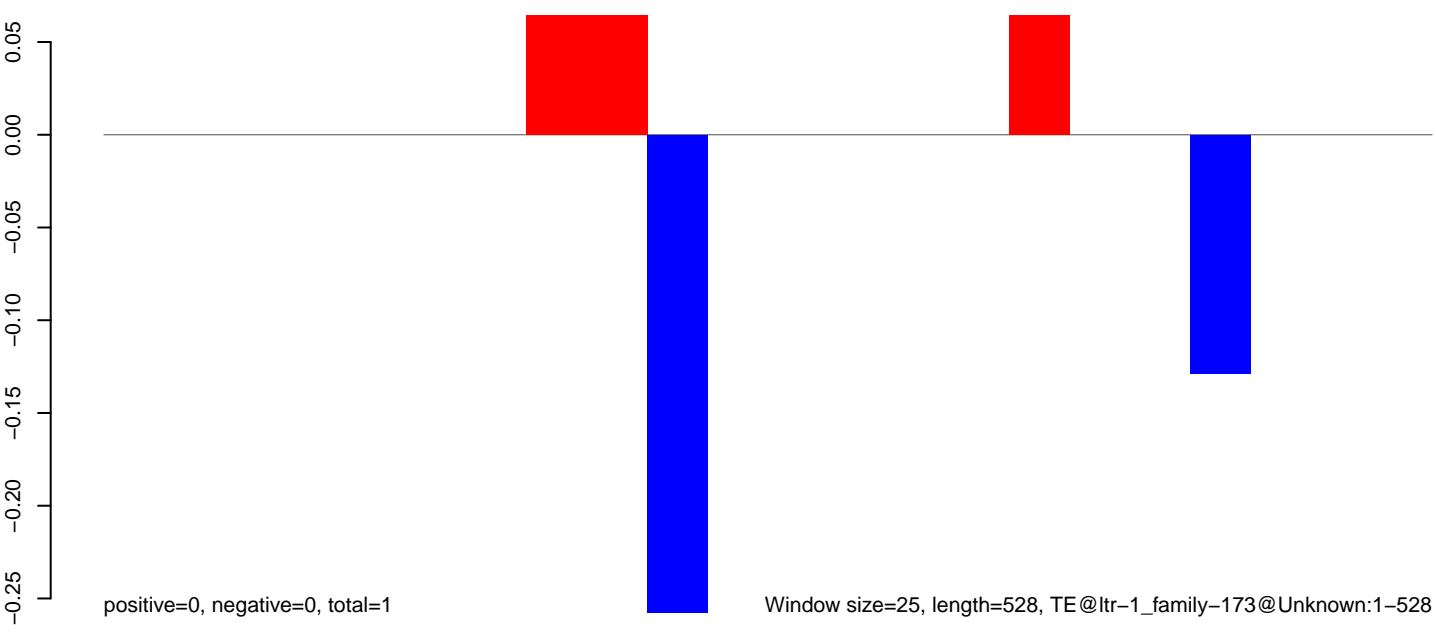
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



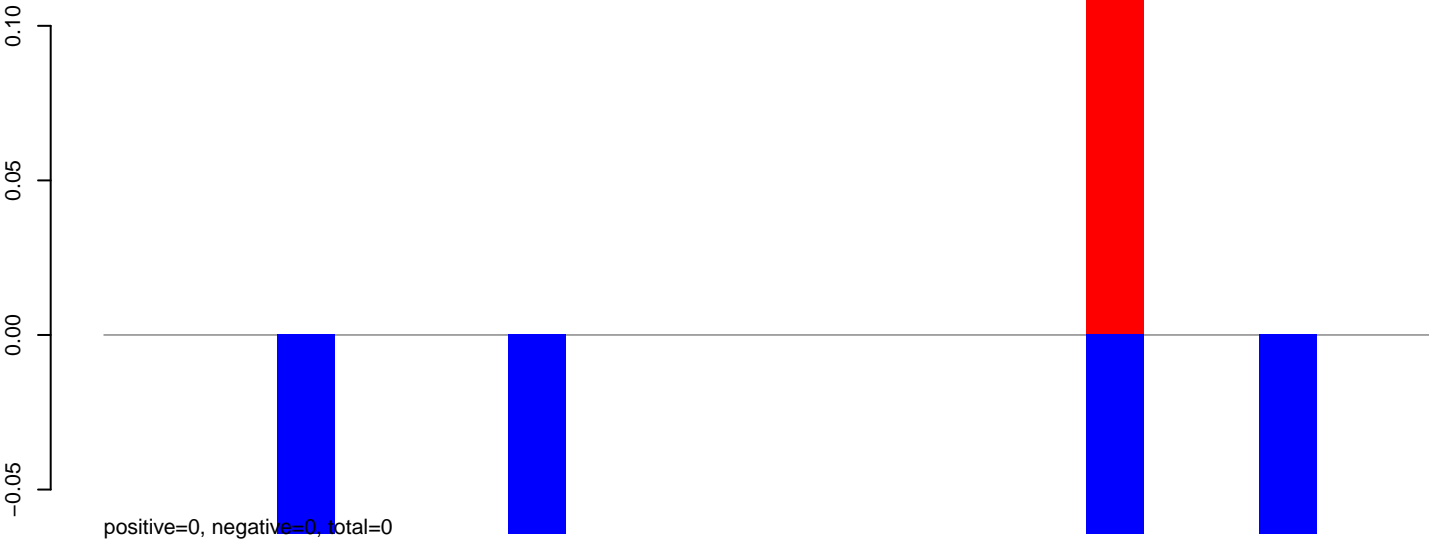
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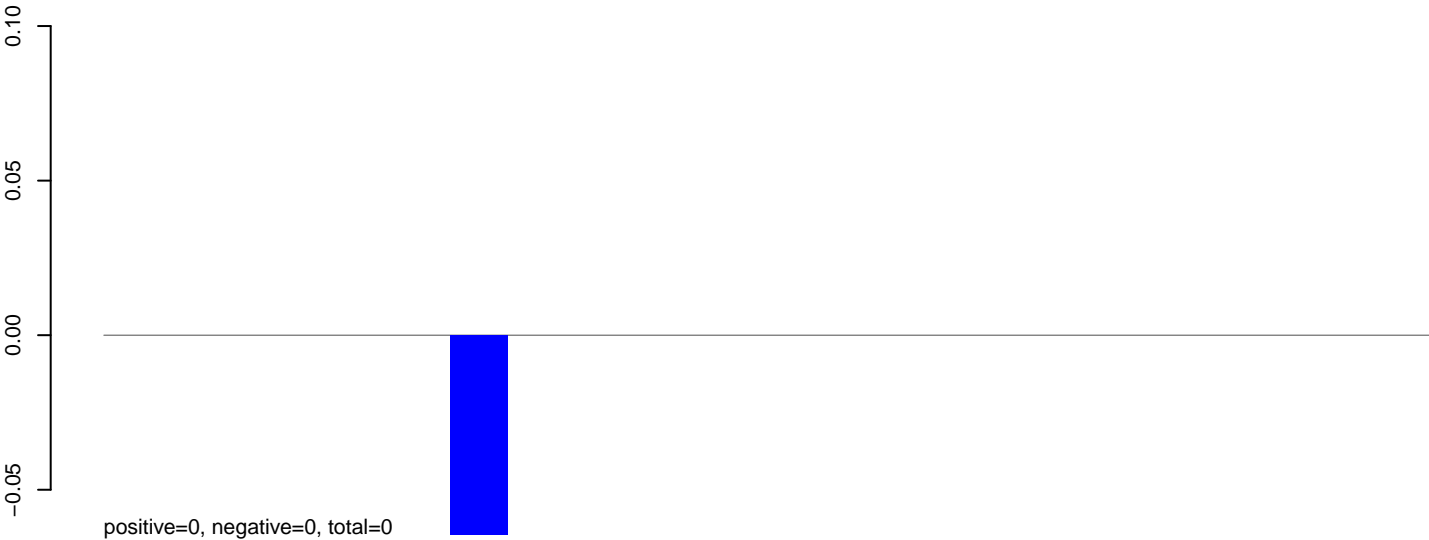
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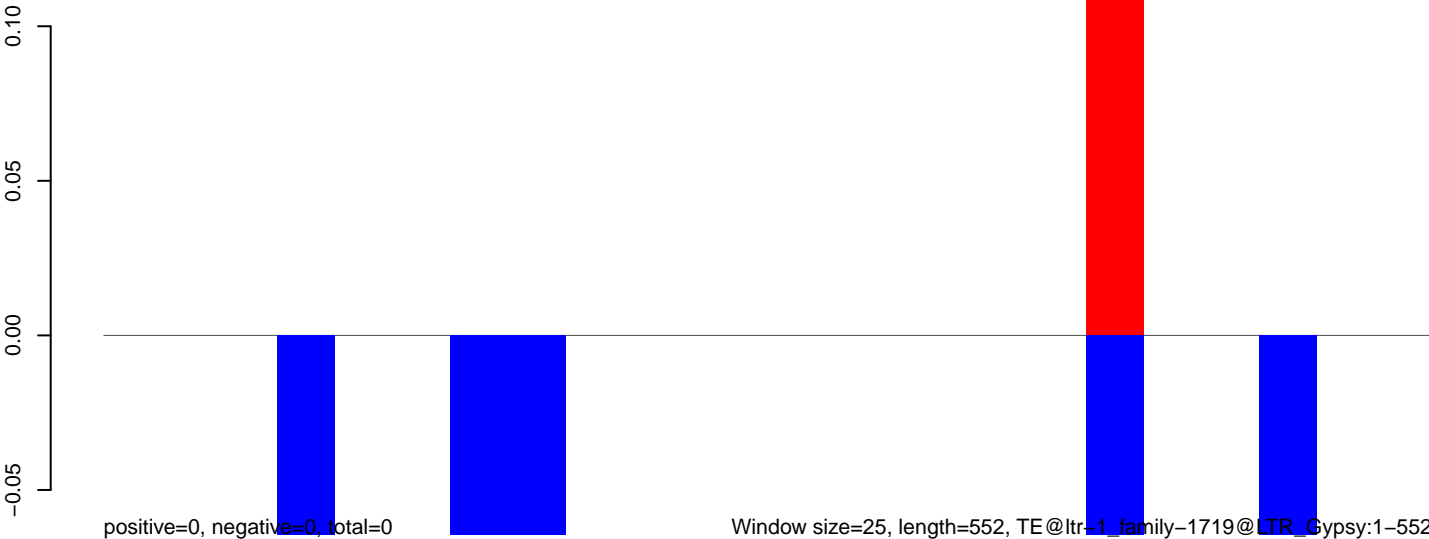
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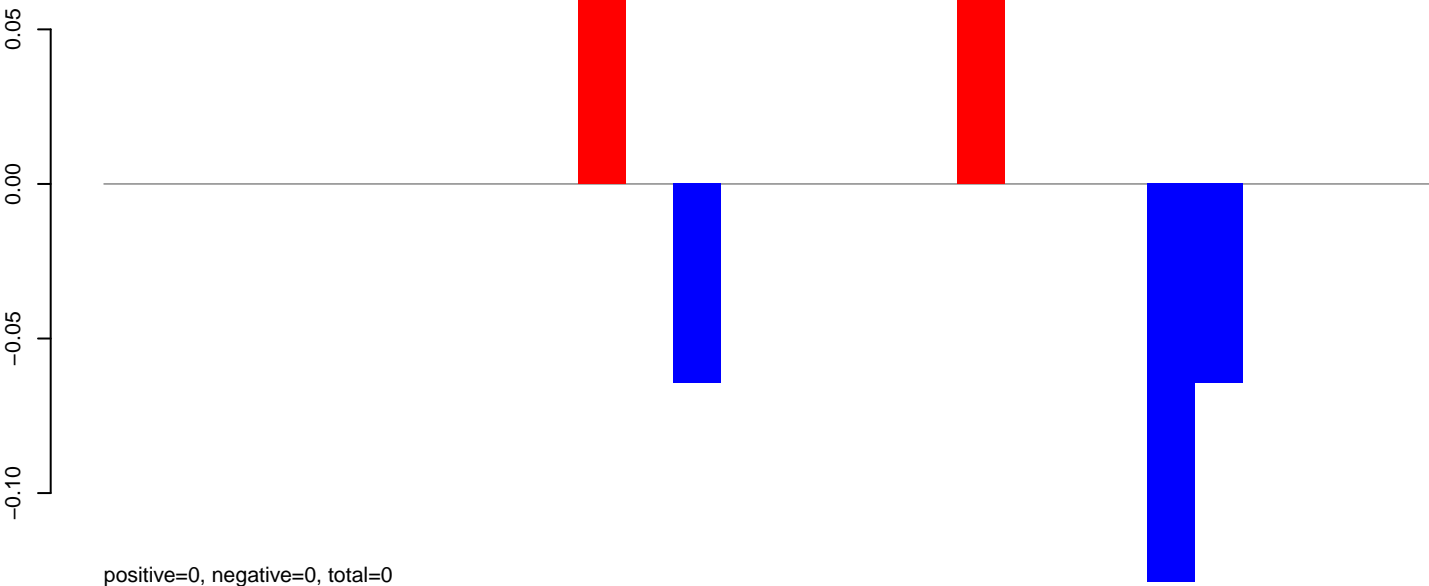
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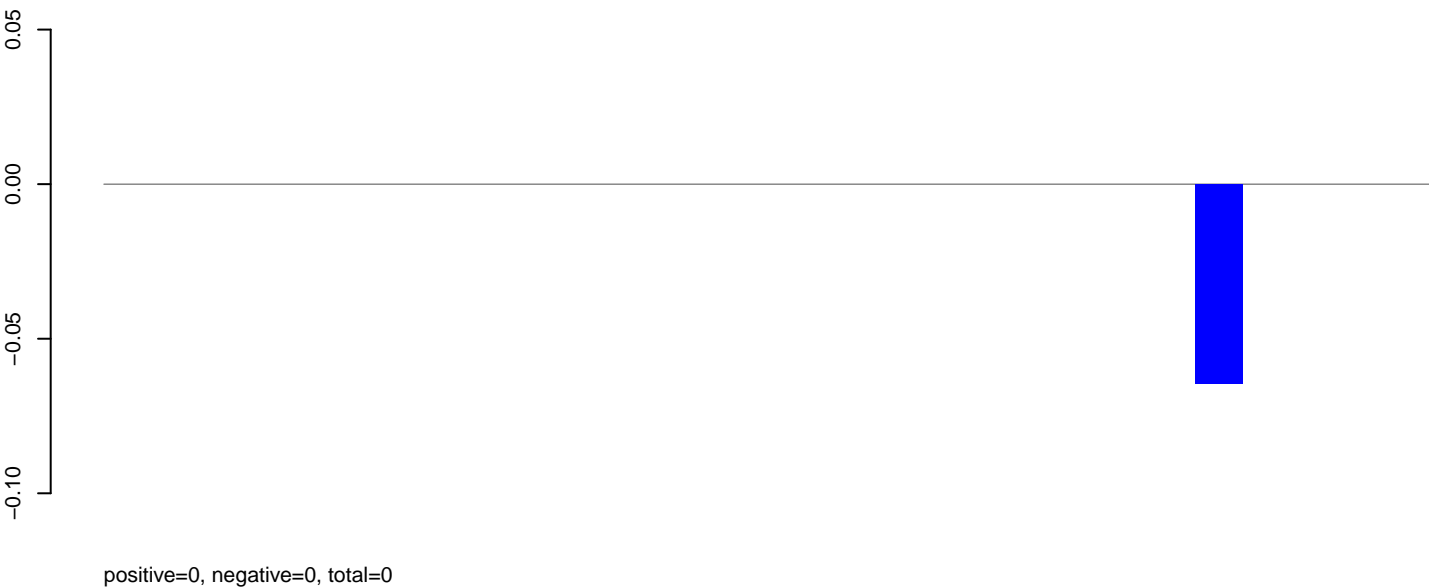
**AeAlbo\_Larvae\_CT.rep**



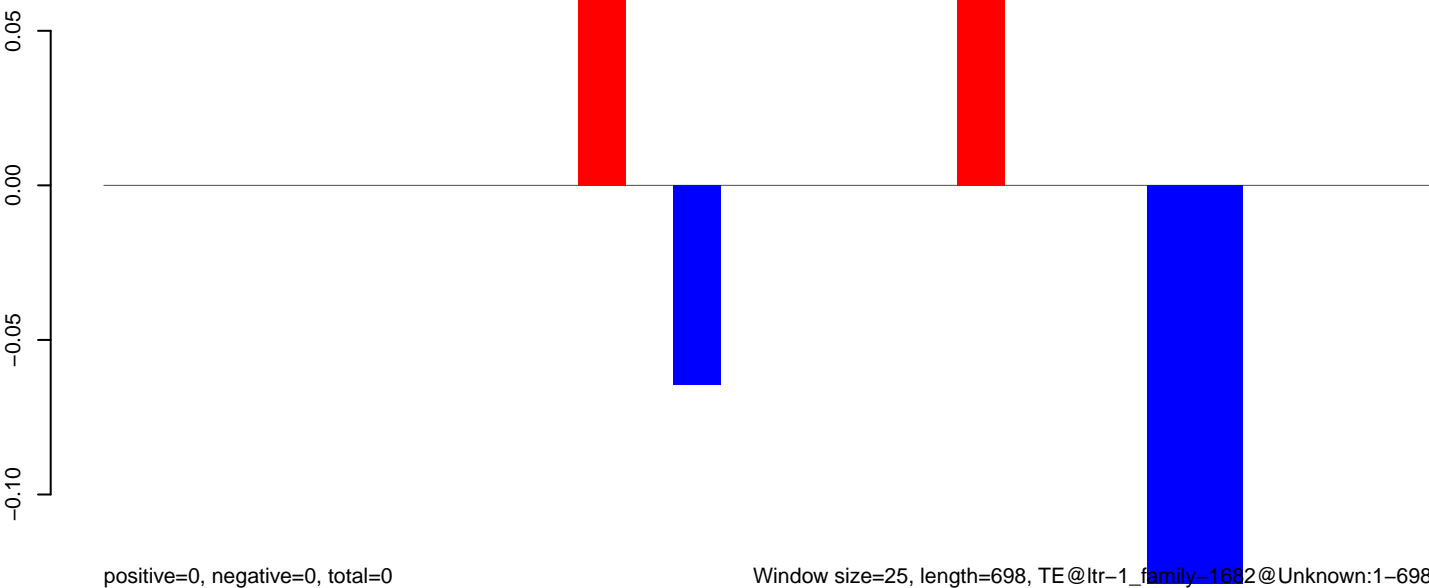
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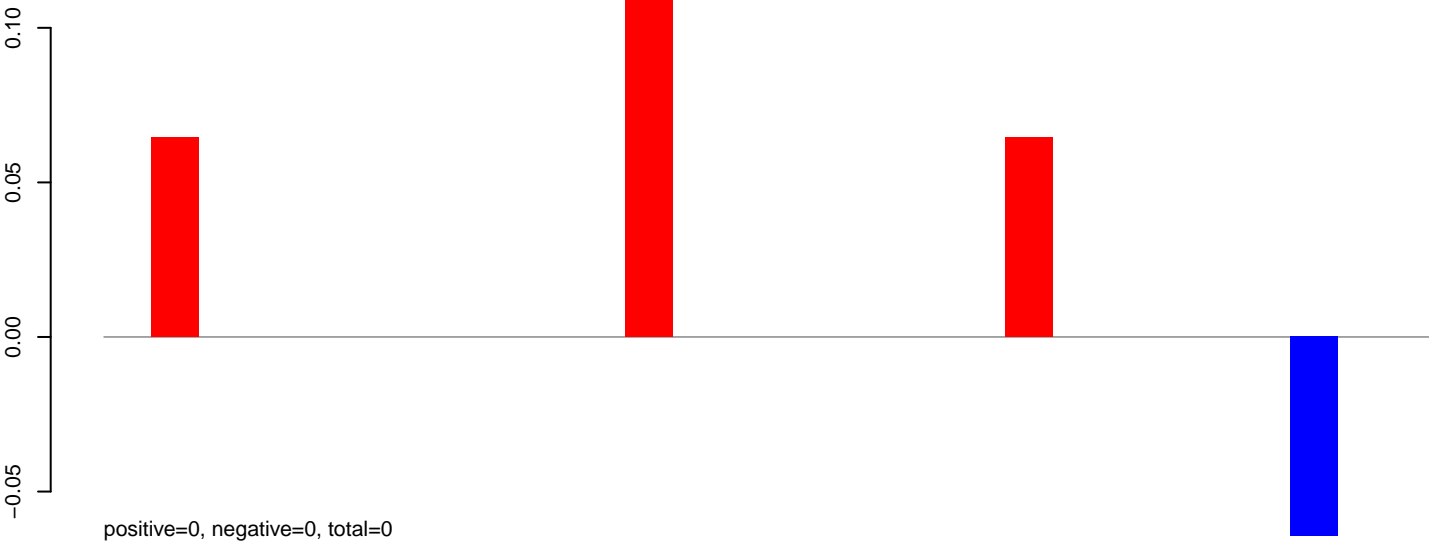
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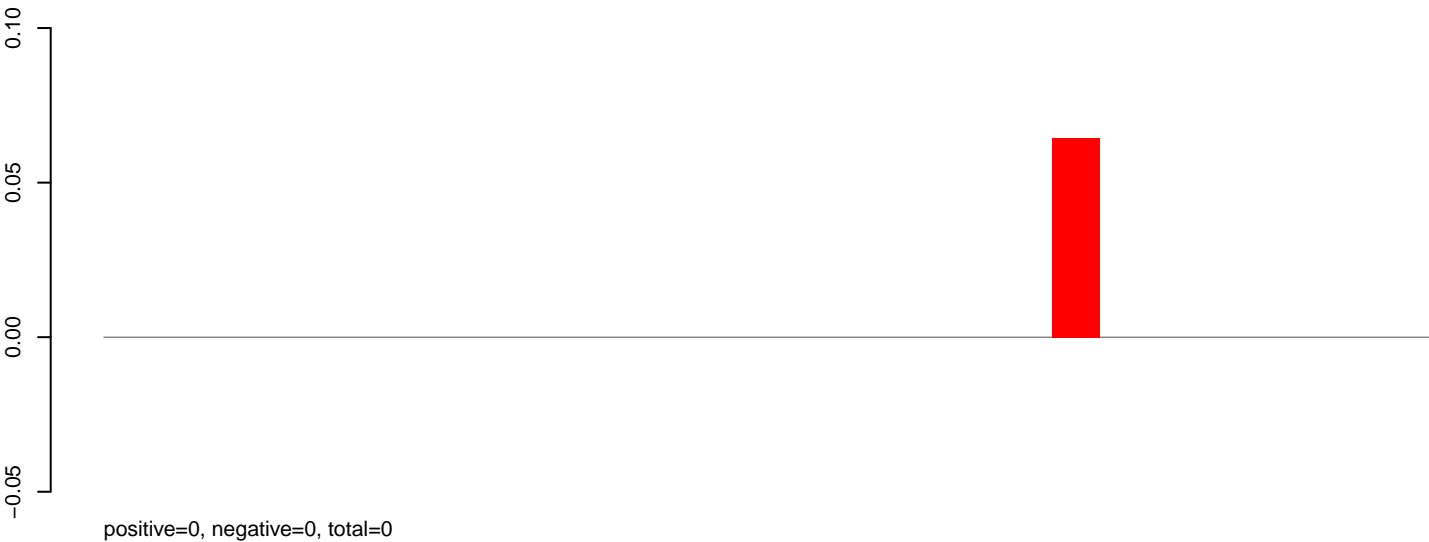
**AeAlbo\_Larvae\_CT.rep**



**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



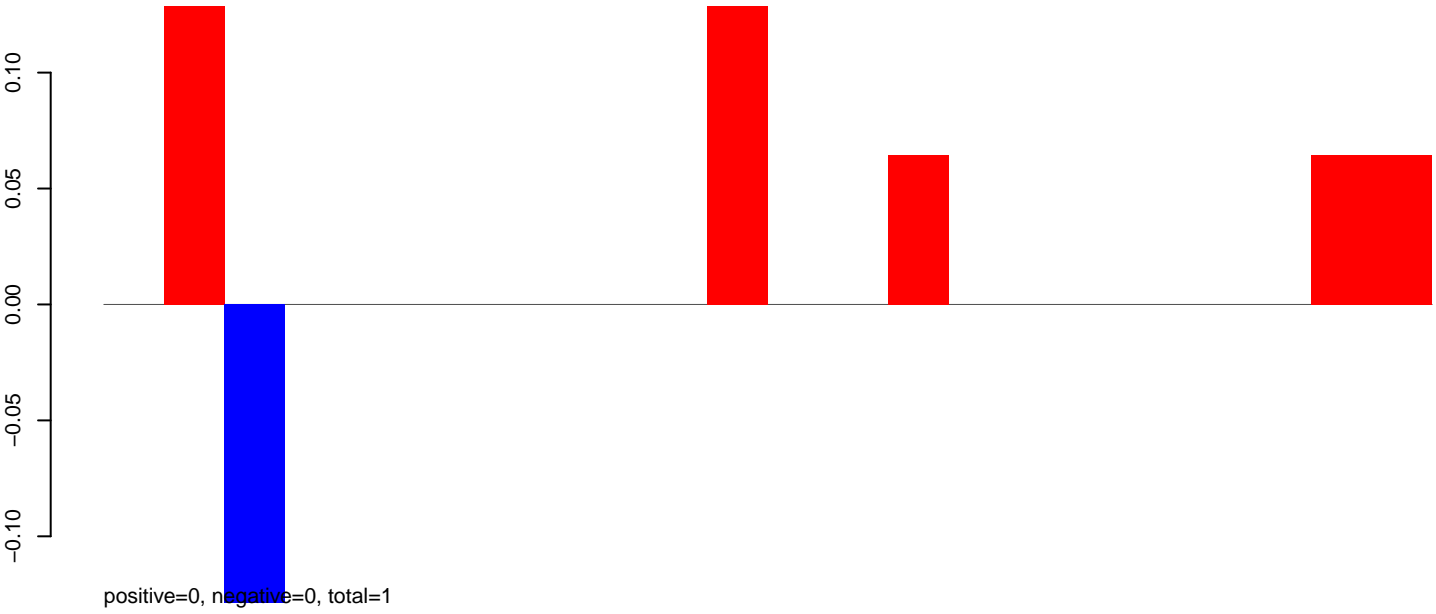
**AeAlbo\_Larvae\_CT.rep**



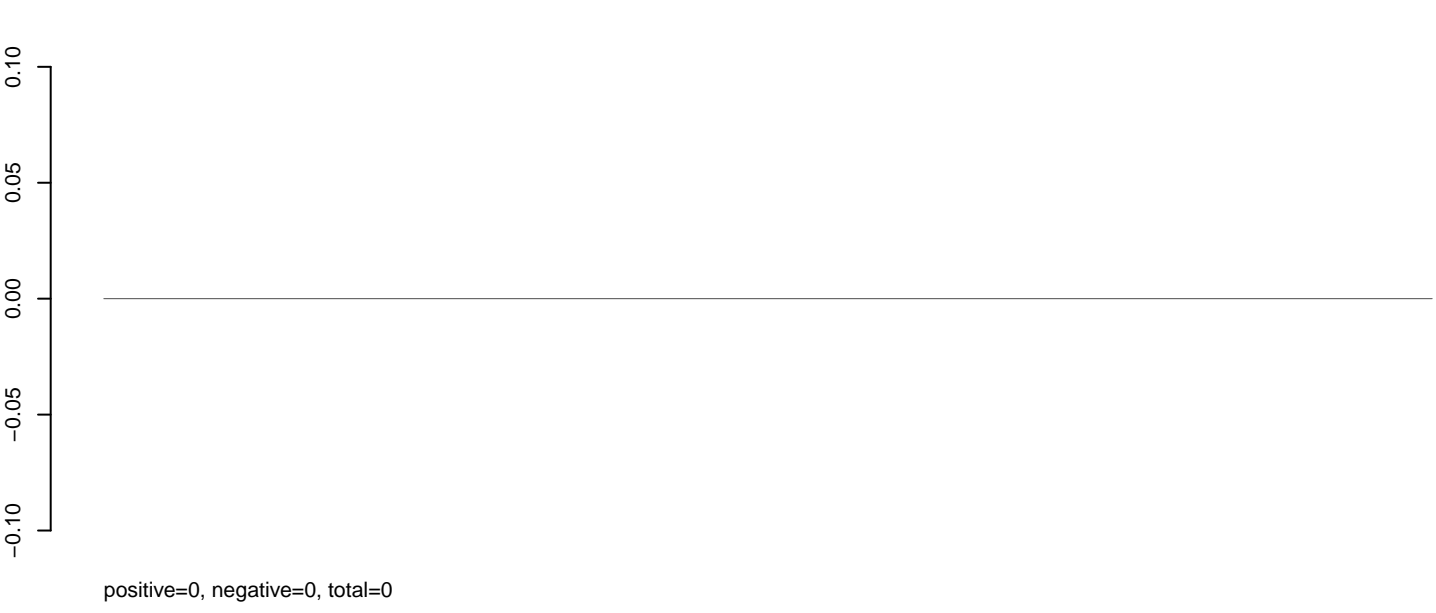
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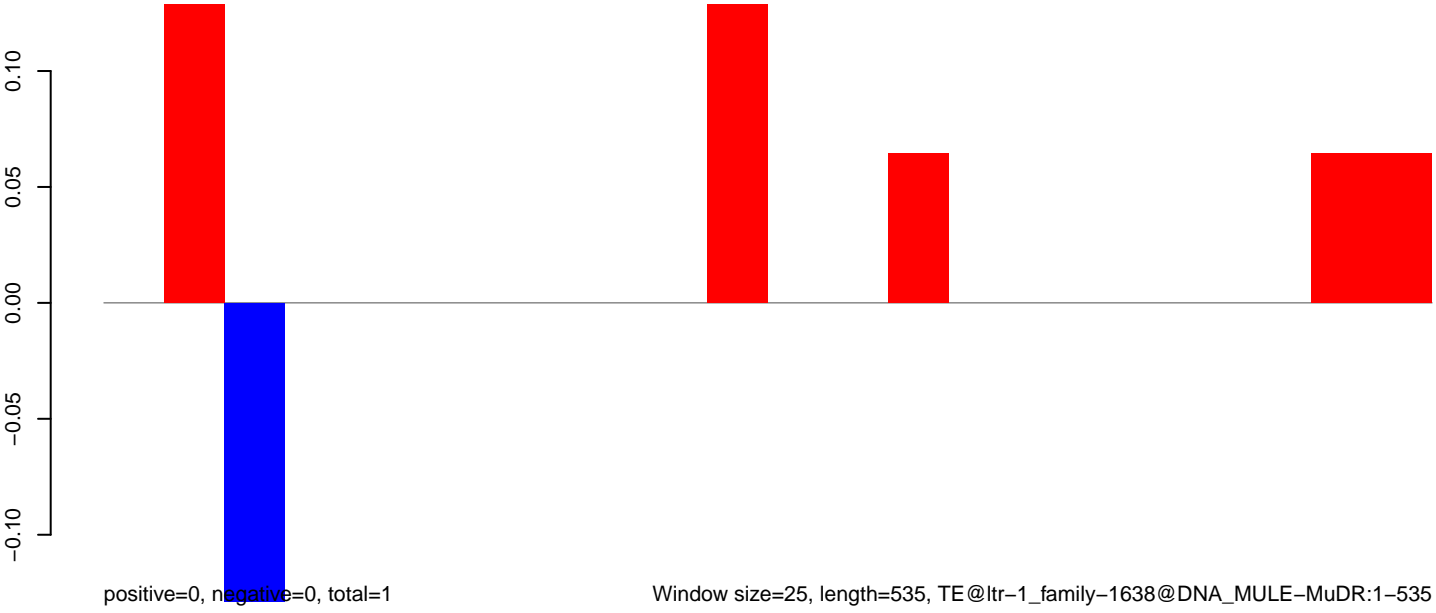
**AeAlbo\_Larvae\_CT.18\_23.rep**



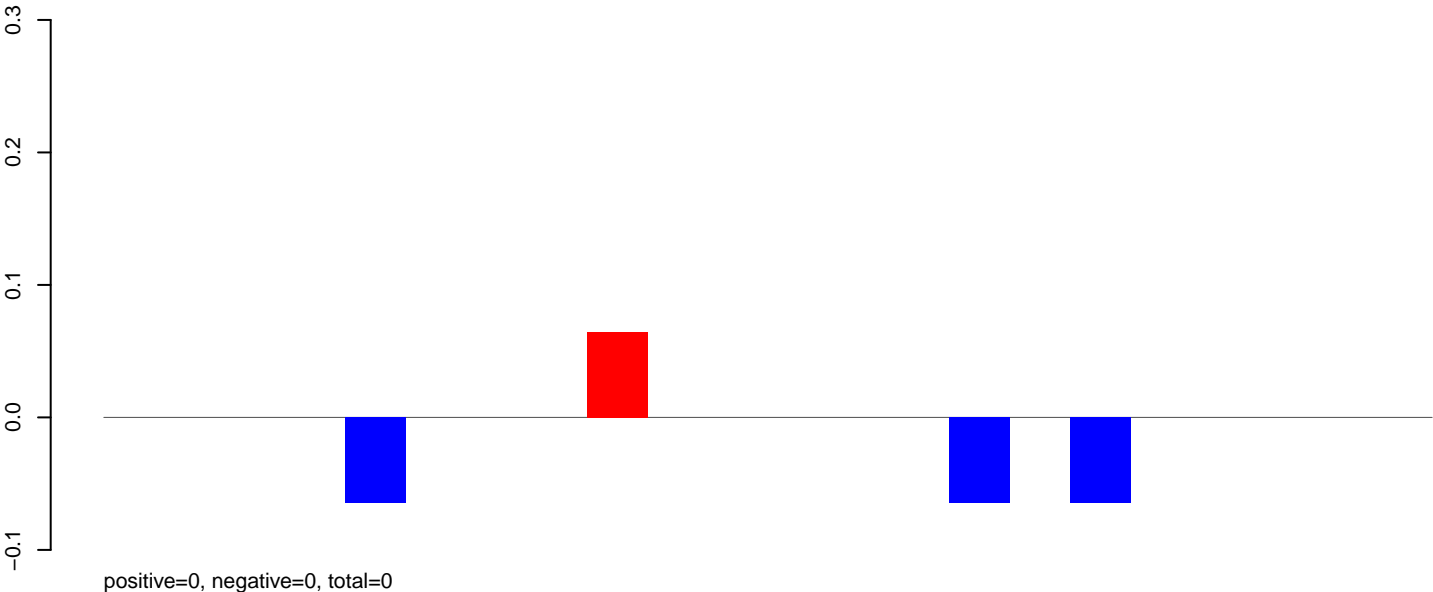
**AeAlbo\_Larvae\_CT.24\_35.rep**



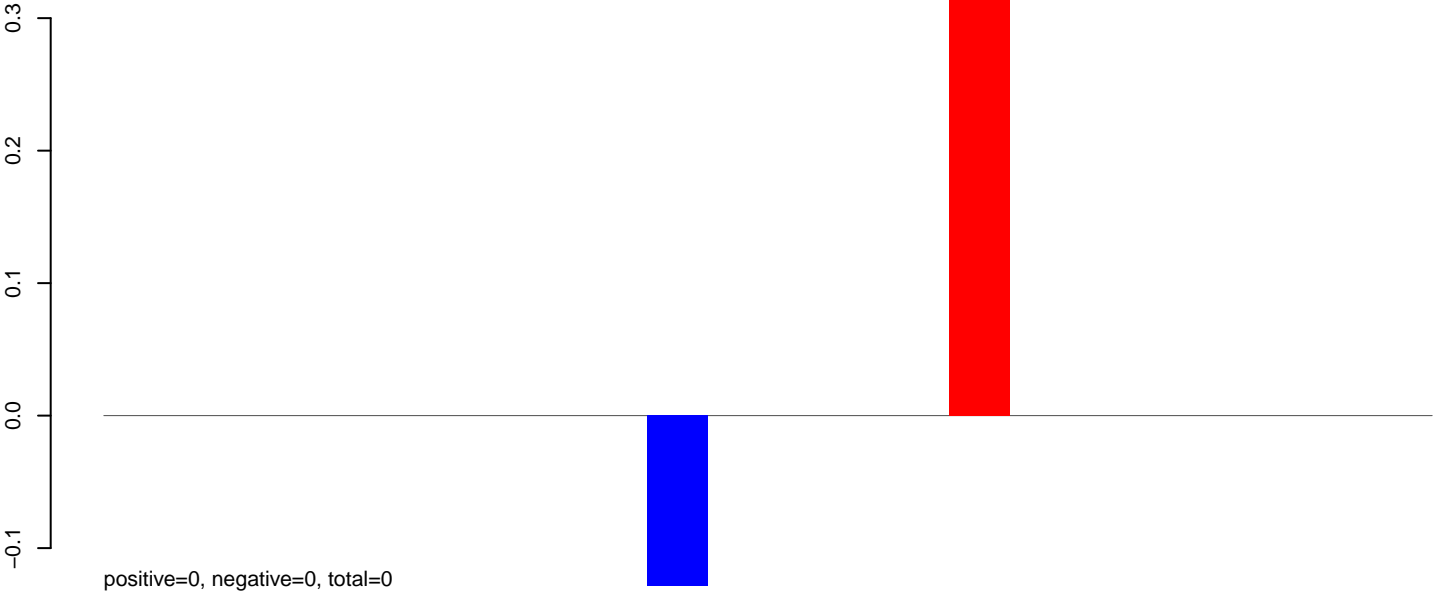
**AeAlbo\_Larvae\_CT.rep**



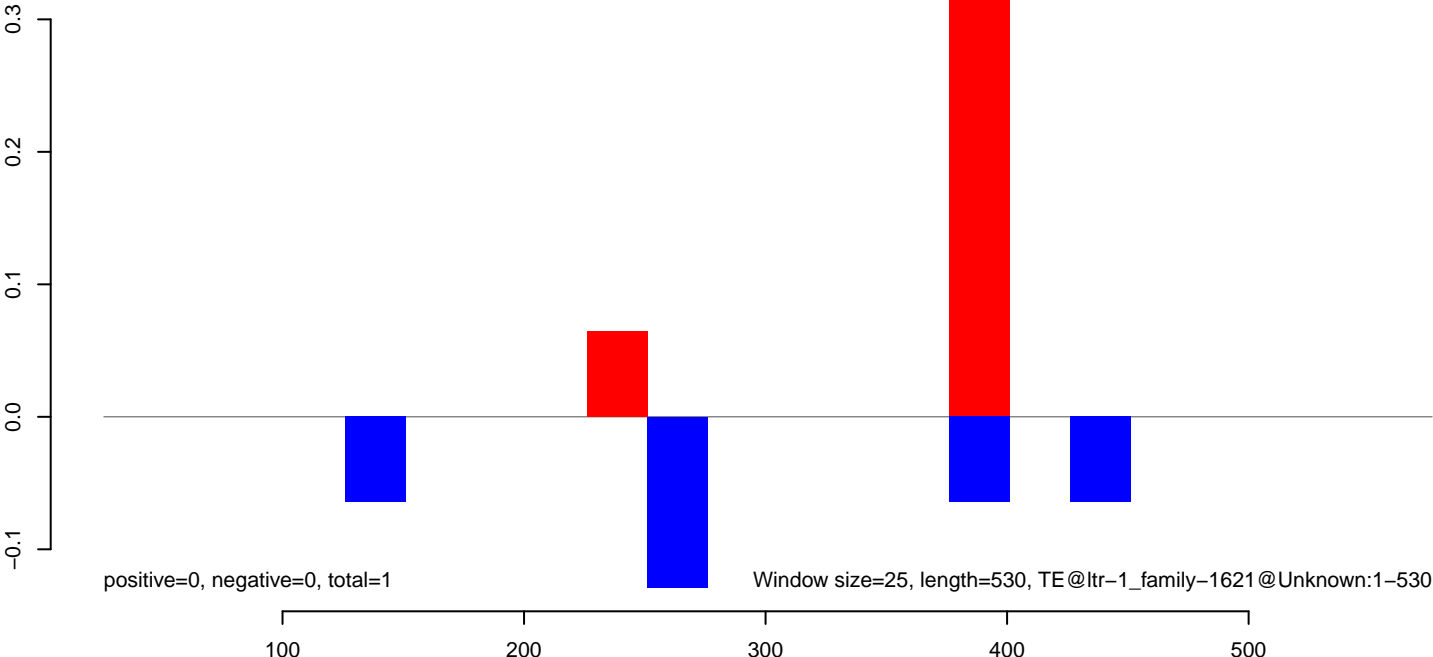
AeAlbo\_Larvae\_CT.18\_23.rep



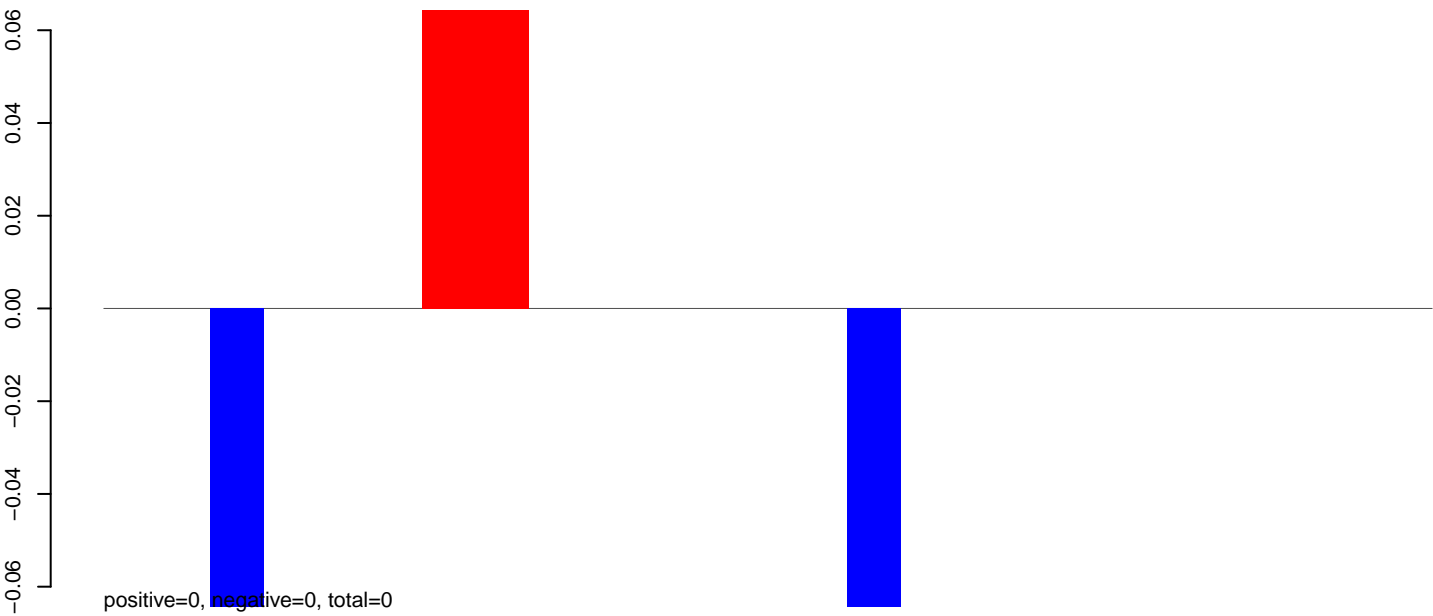
AeAlbo\_Larvae\_CT.24\_35.rep



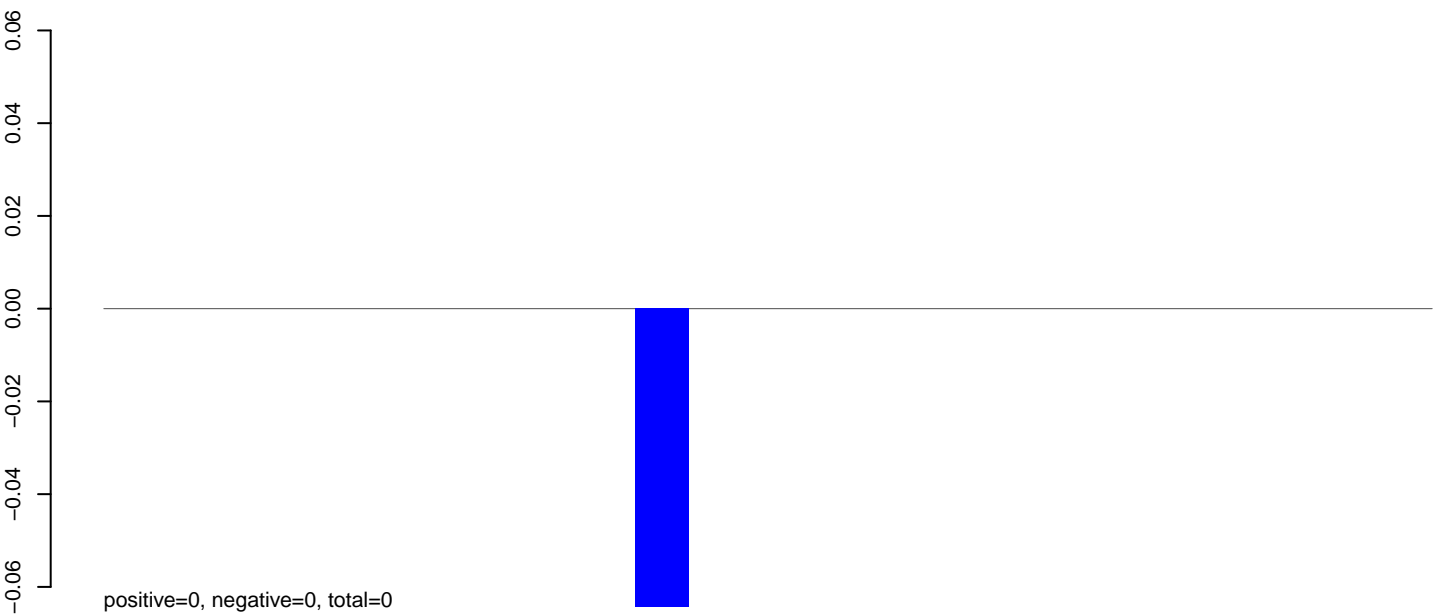
AeAlbo\_Larvae\_CT.rep



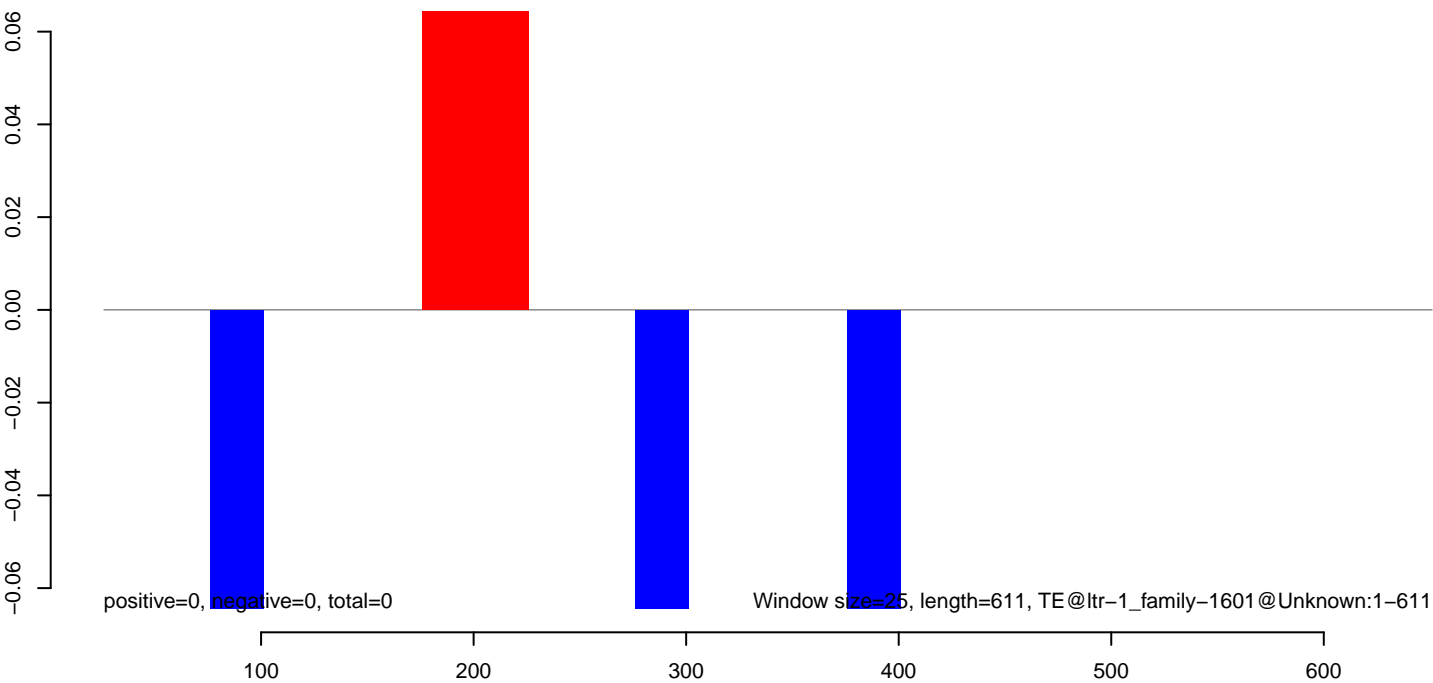
**AeAlbo\_Larvae\_CT.18\_23.rep**



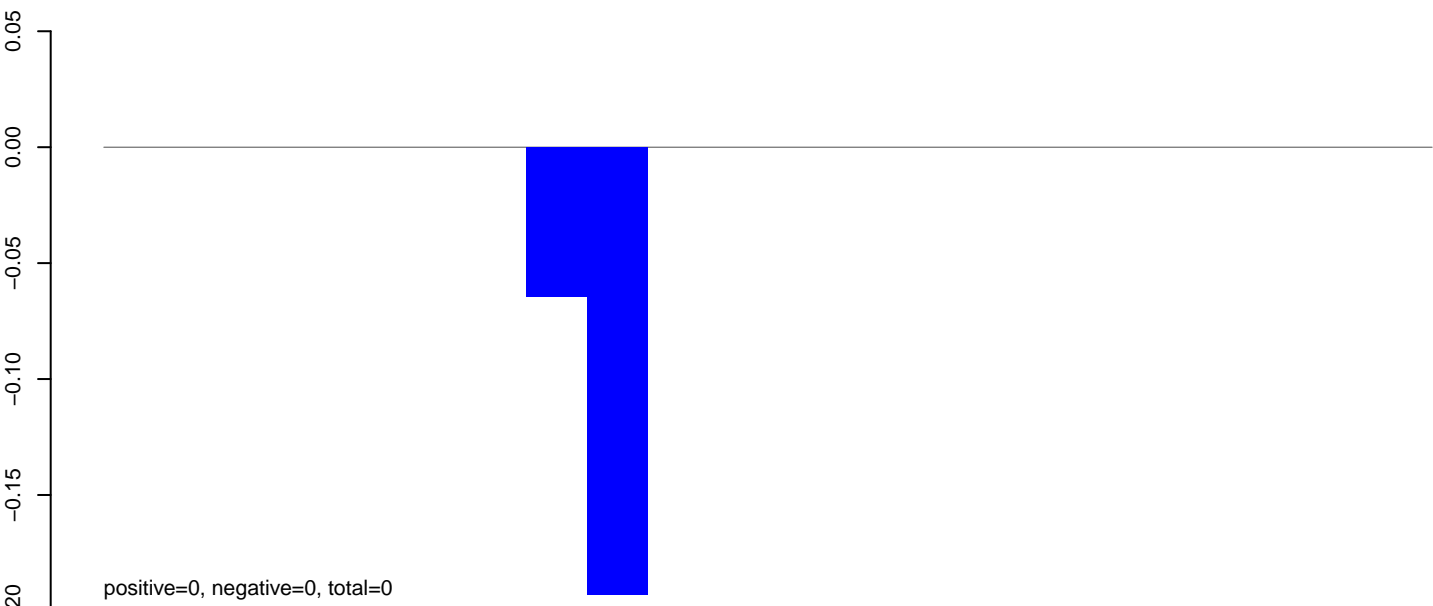
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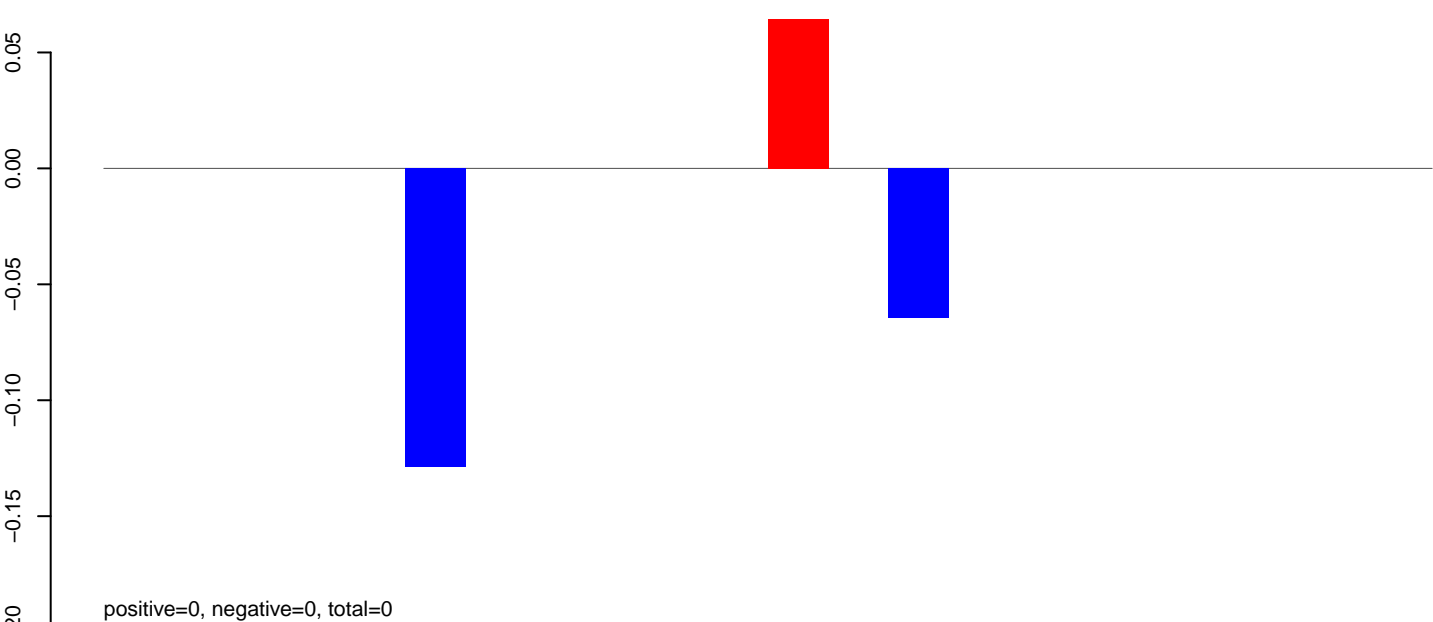
**AeAlbo\_Larvae\_CT.rep**



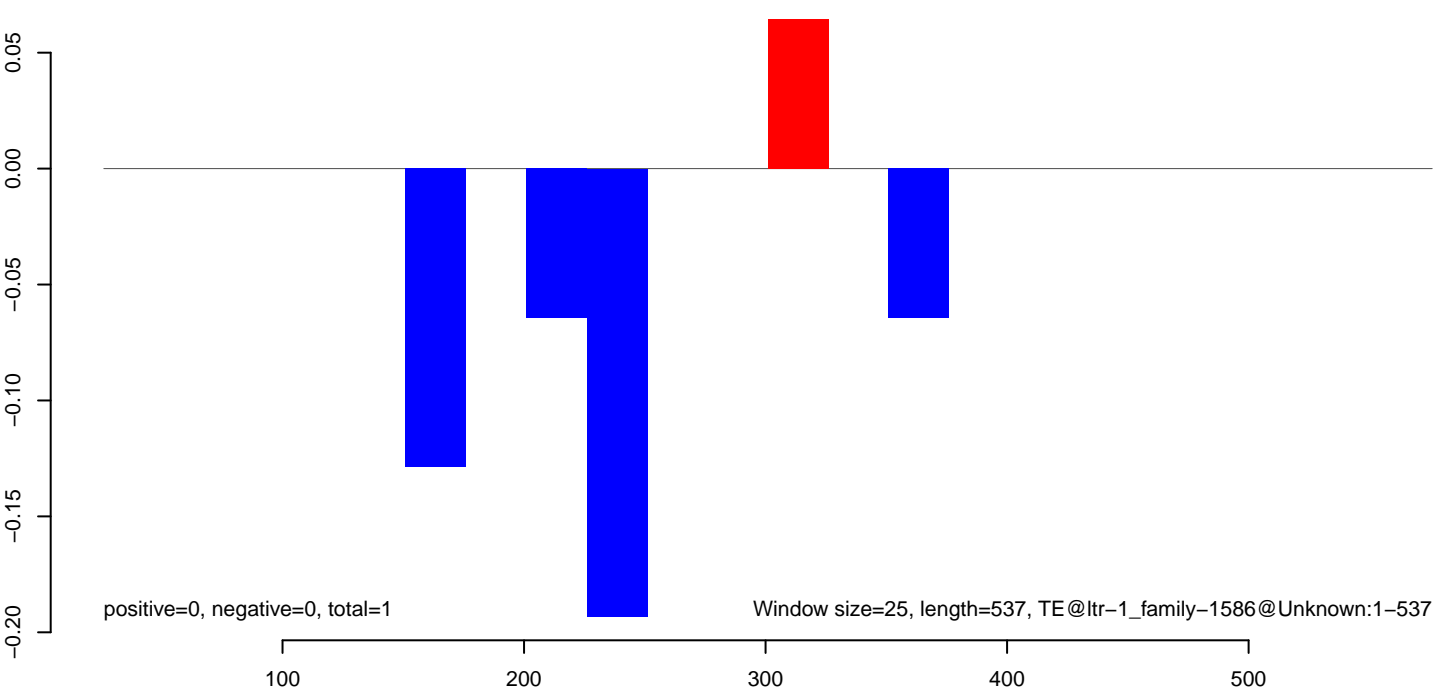
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



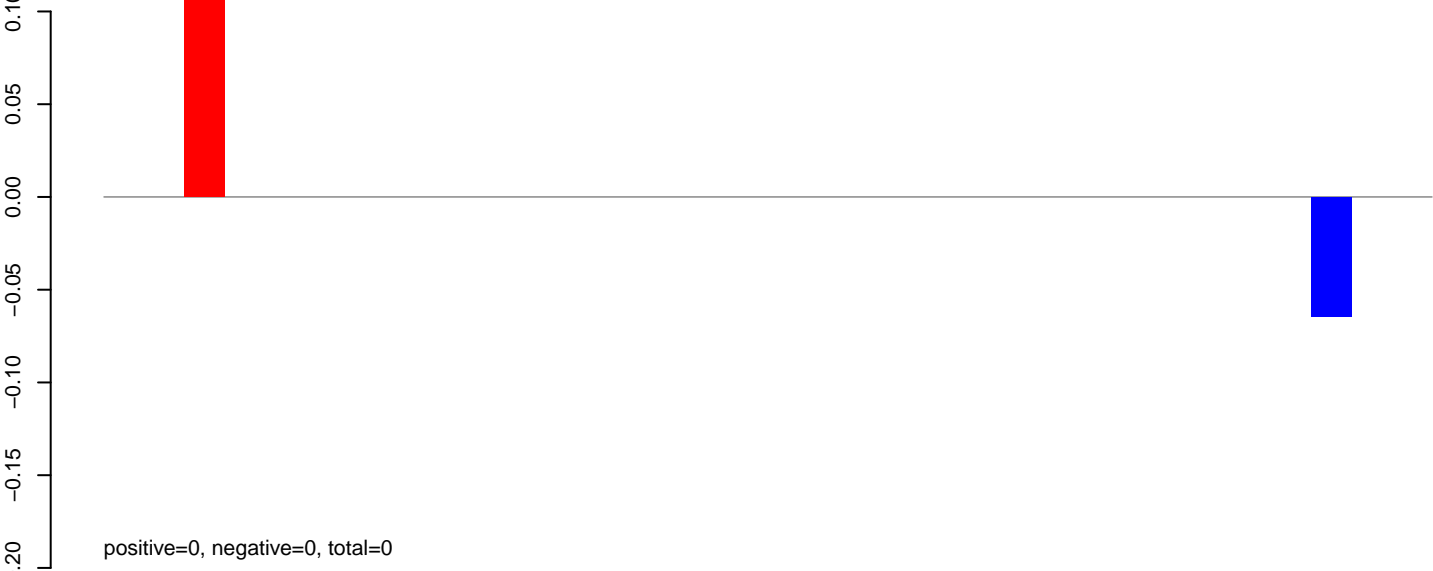
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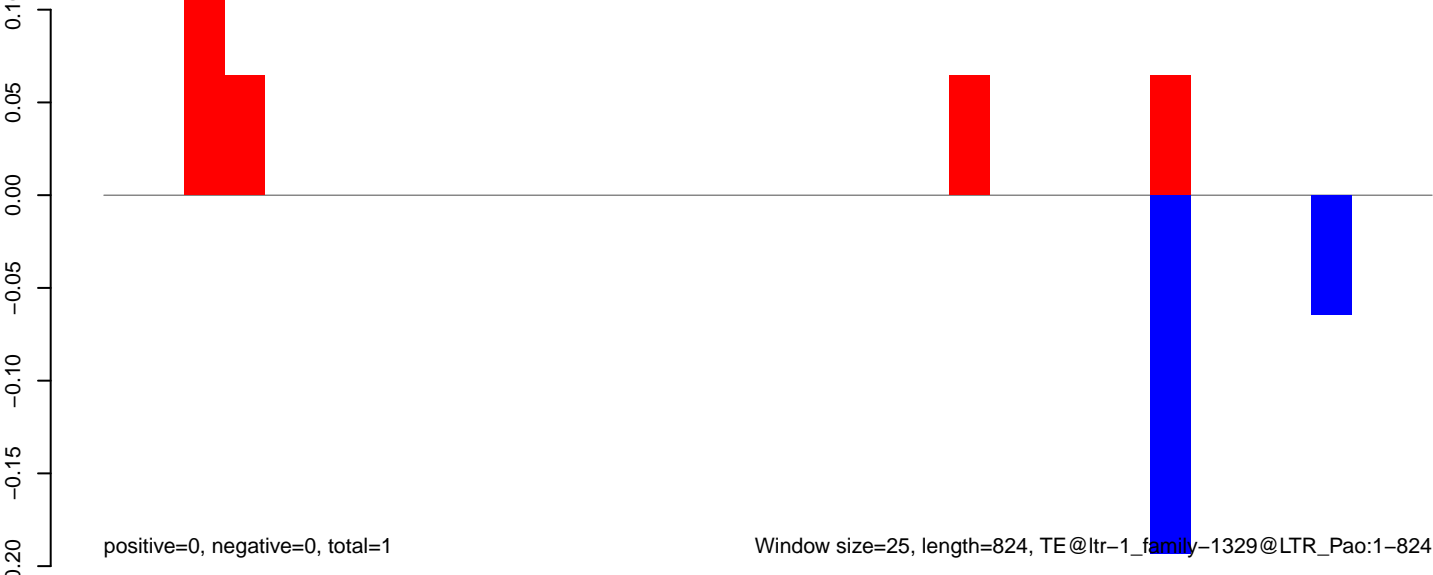
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

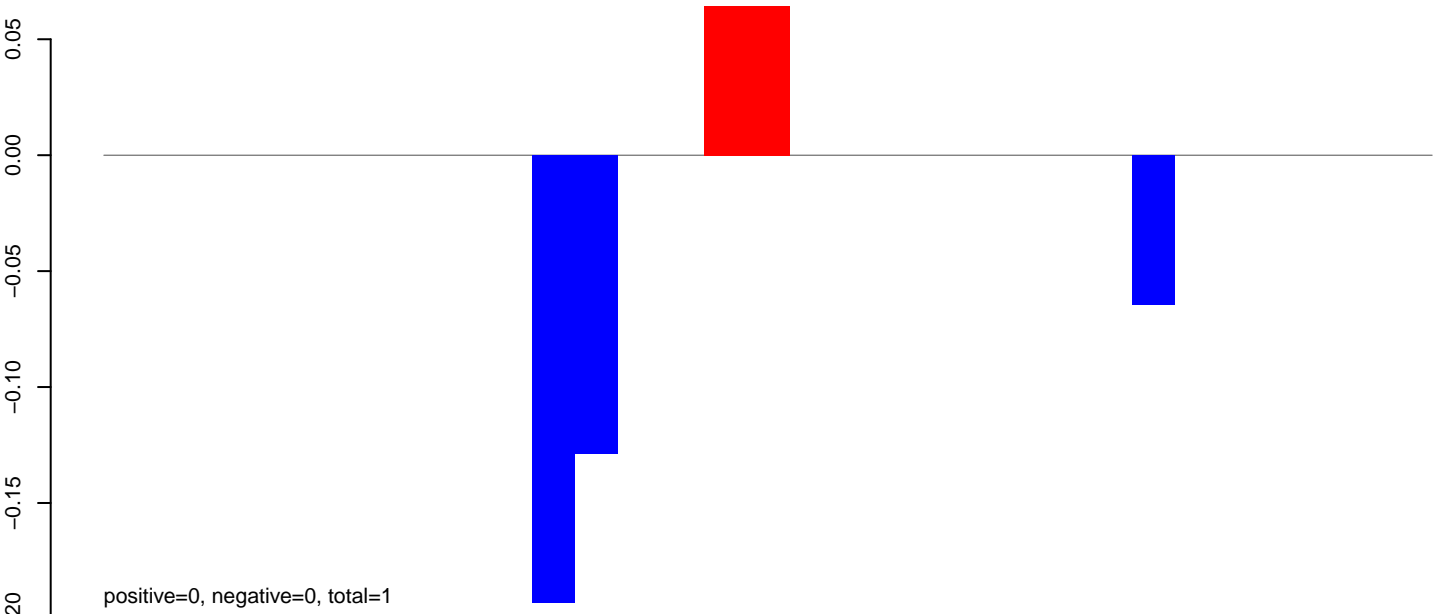


AeAlbo\_Larvae\_CT.rep

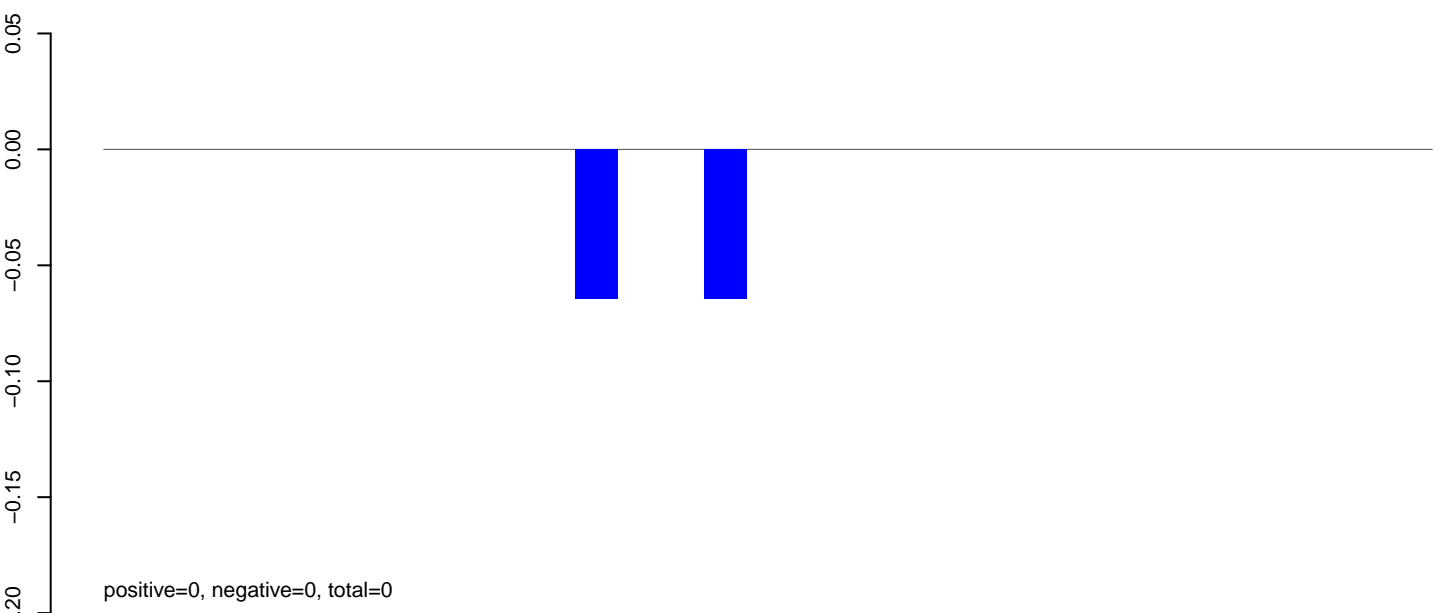




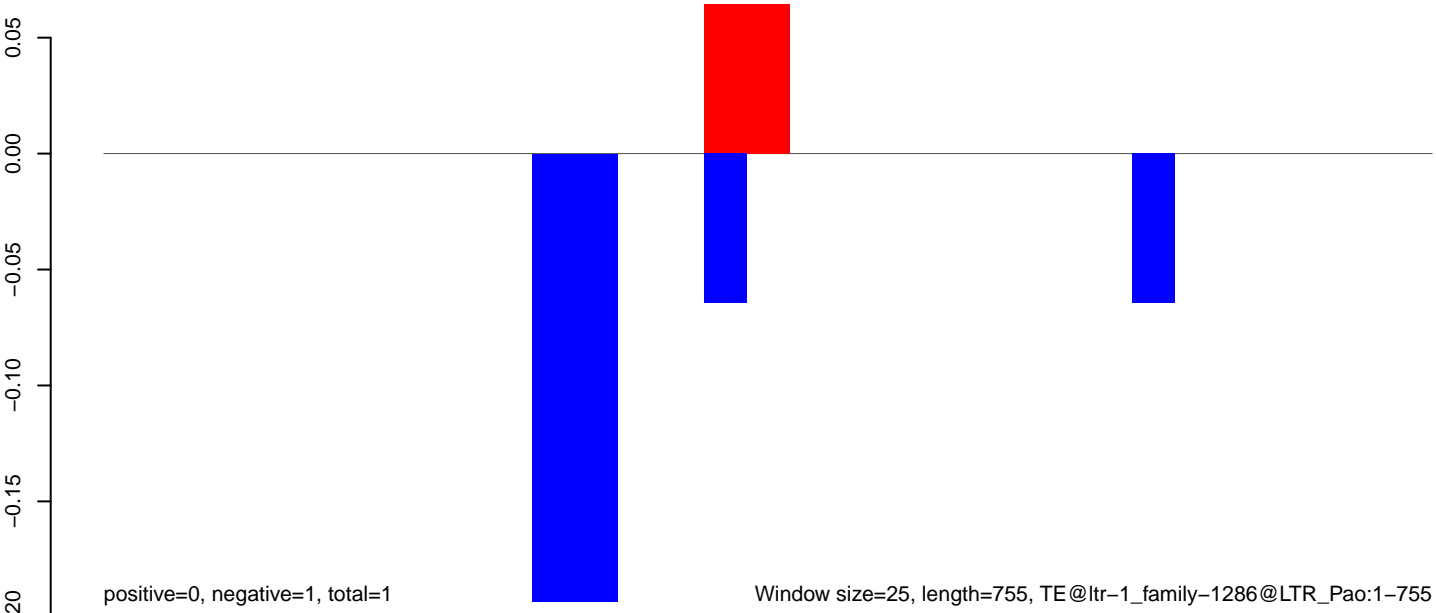
**AeAlbo\_Larvae\_CT.18\_23.rep**



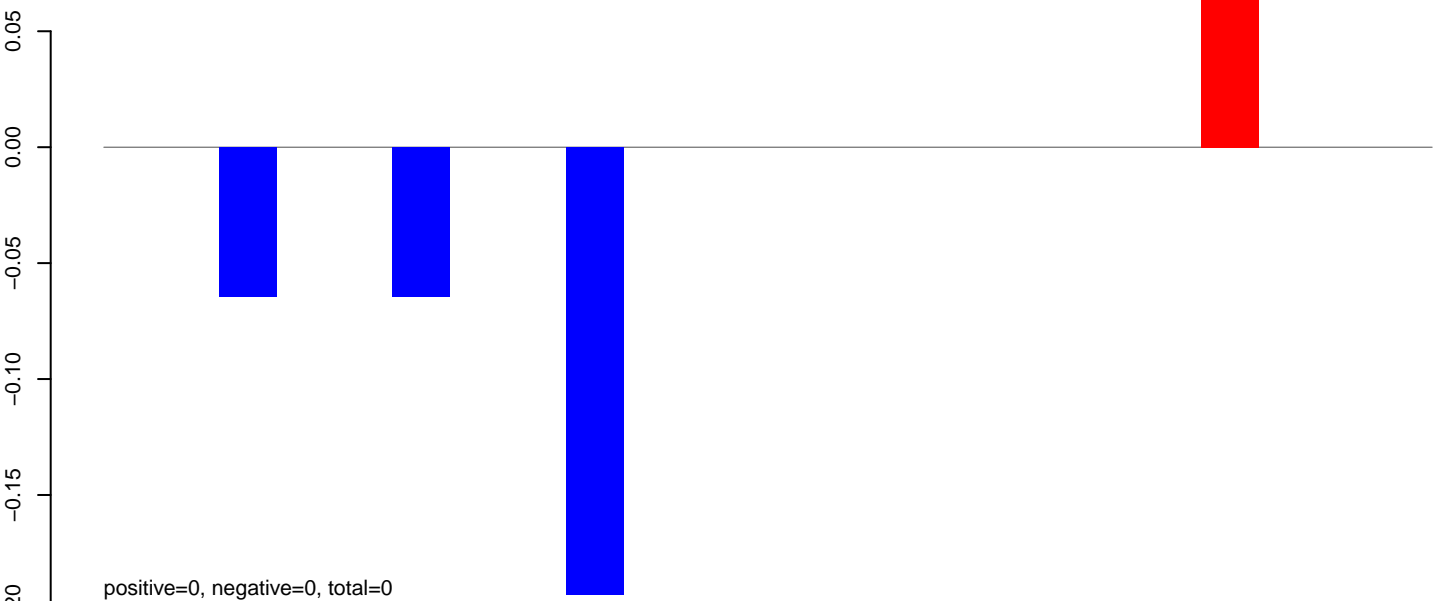
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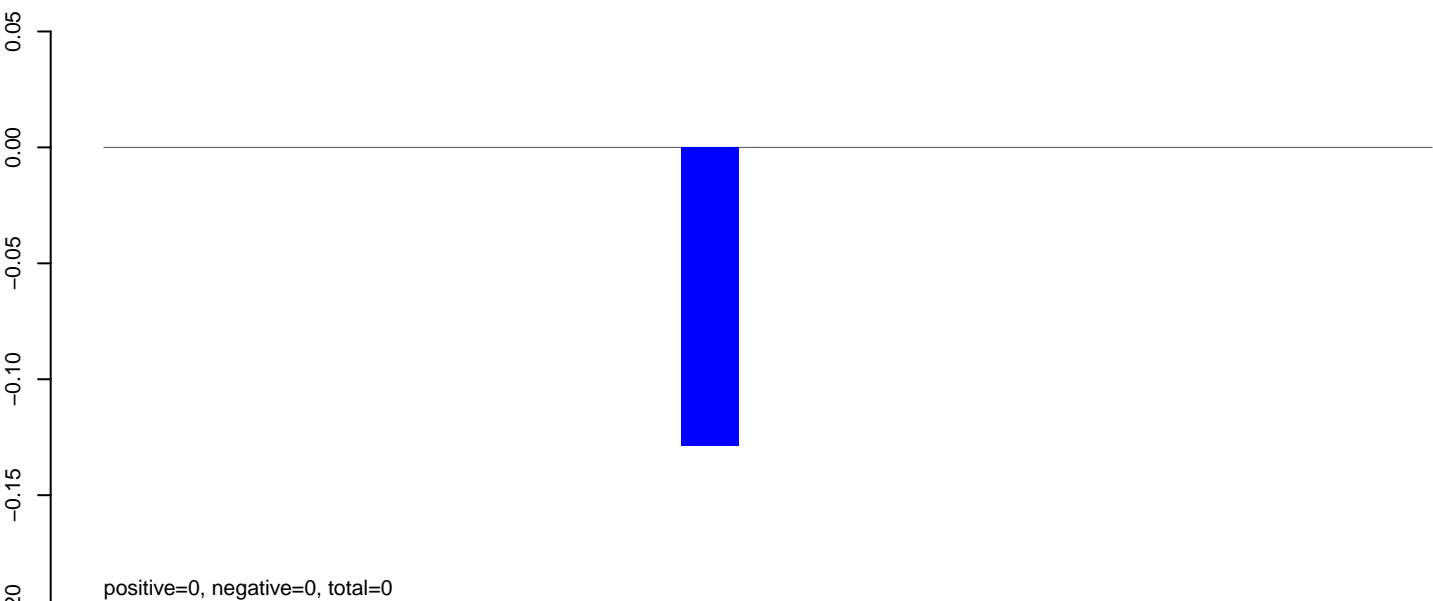
**AeAlbo\_Larvae\_CT.rep**



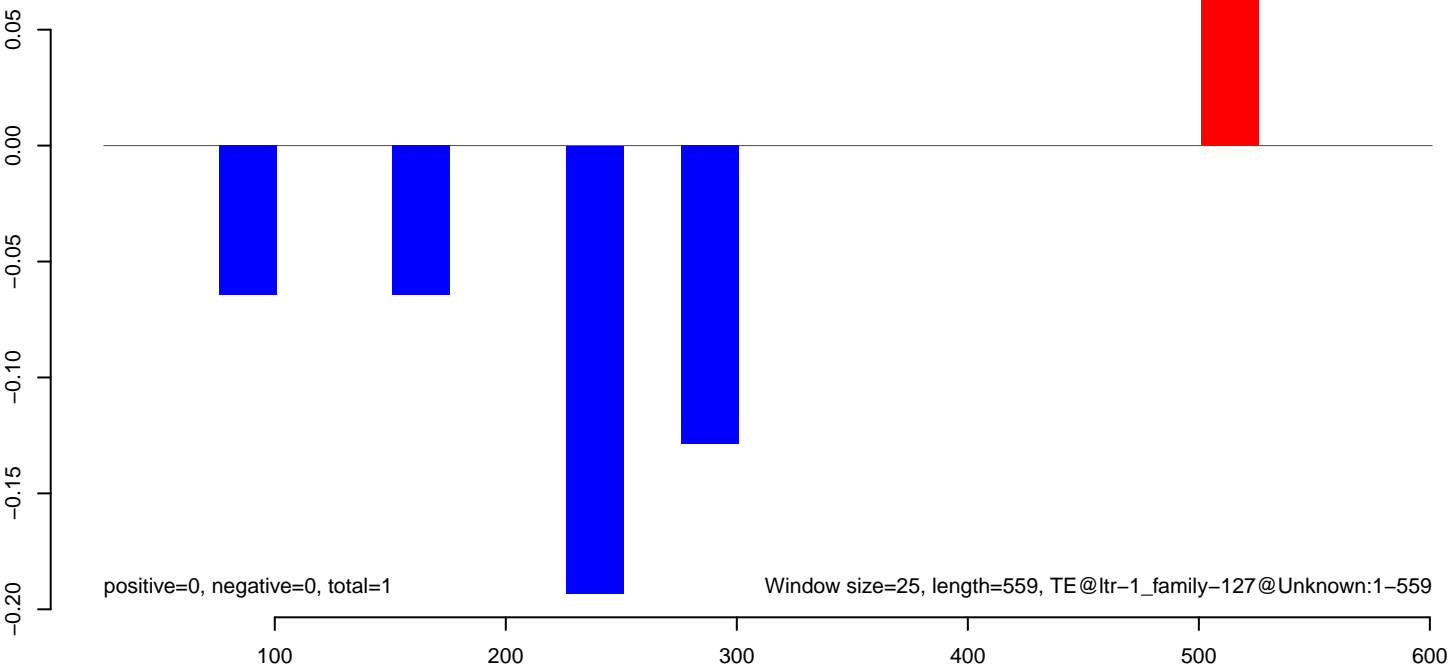
AeAlbo\_Larvae\_CT.18\_23.rep



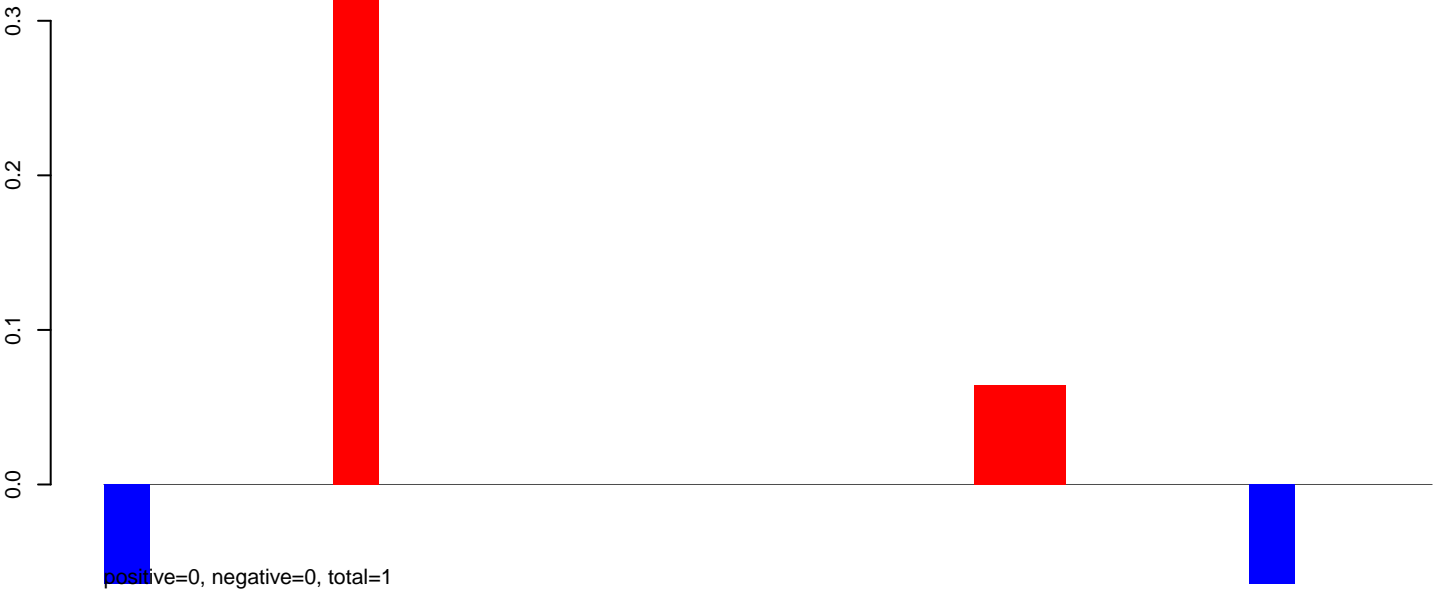
AeAlbo\_Larvae\_CT.24\_35.rep



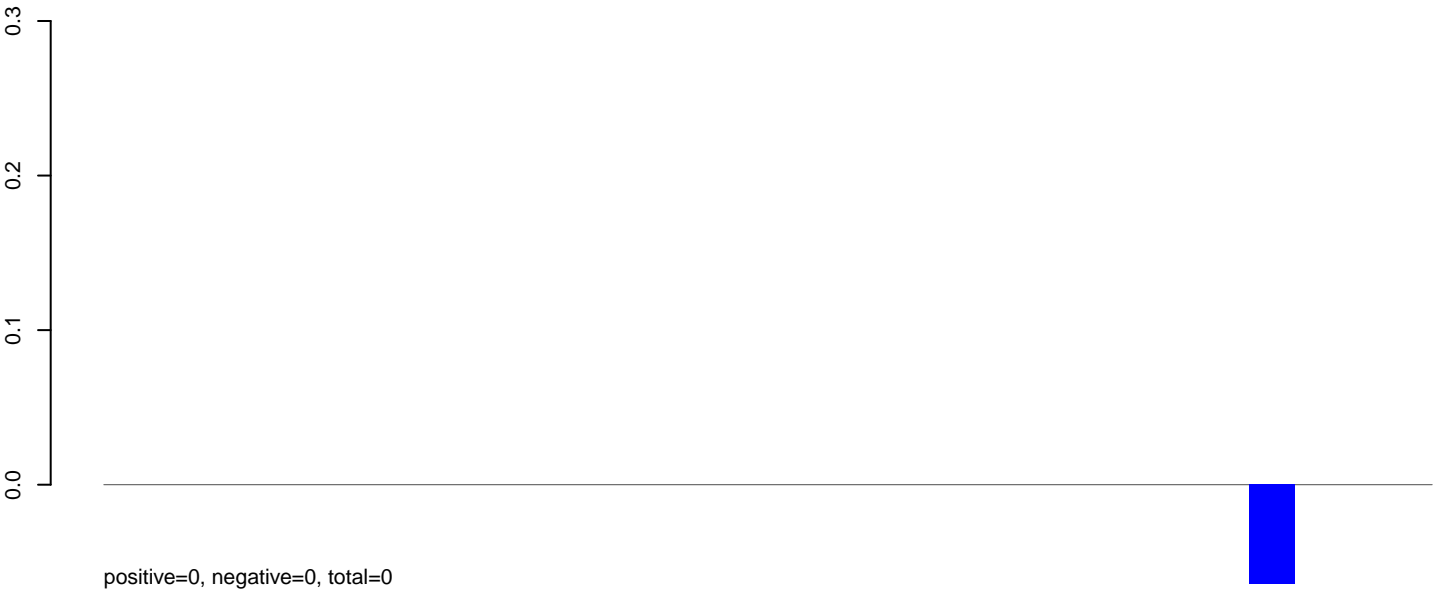
AeAlbo\_Larvae\_CT.rep



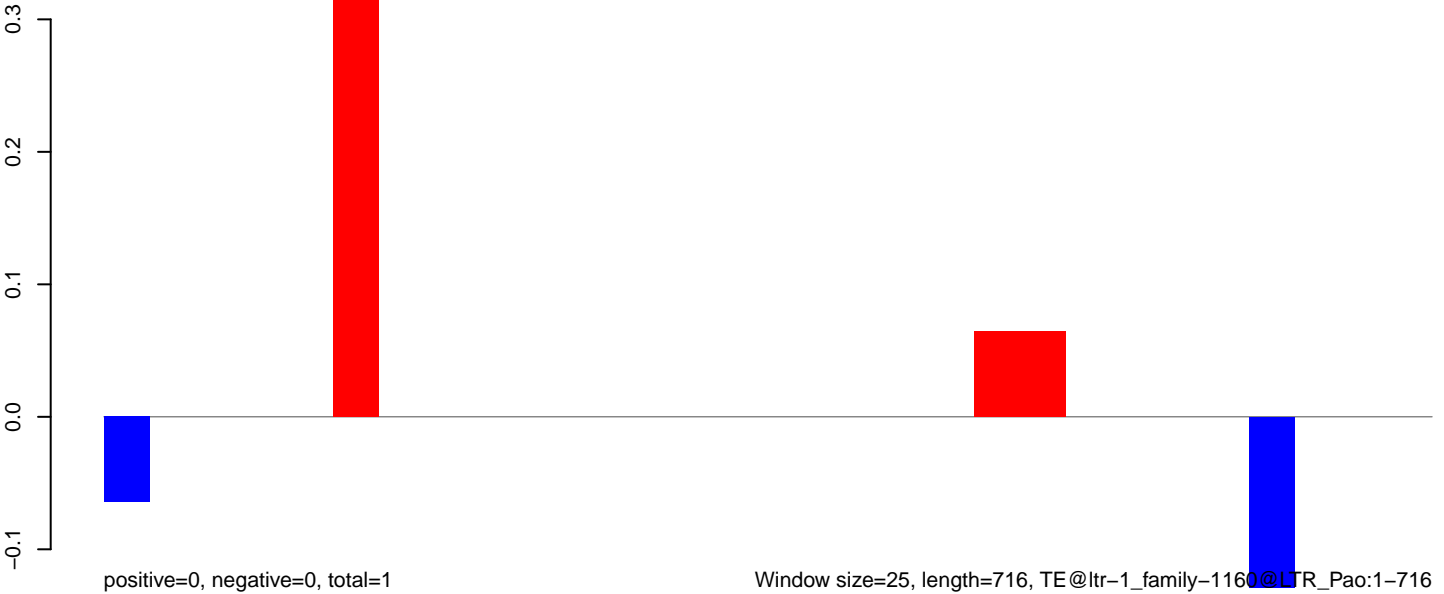
AeAlbo\_Larvae\_CT.18\_23.rep



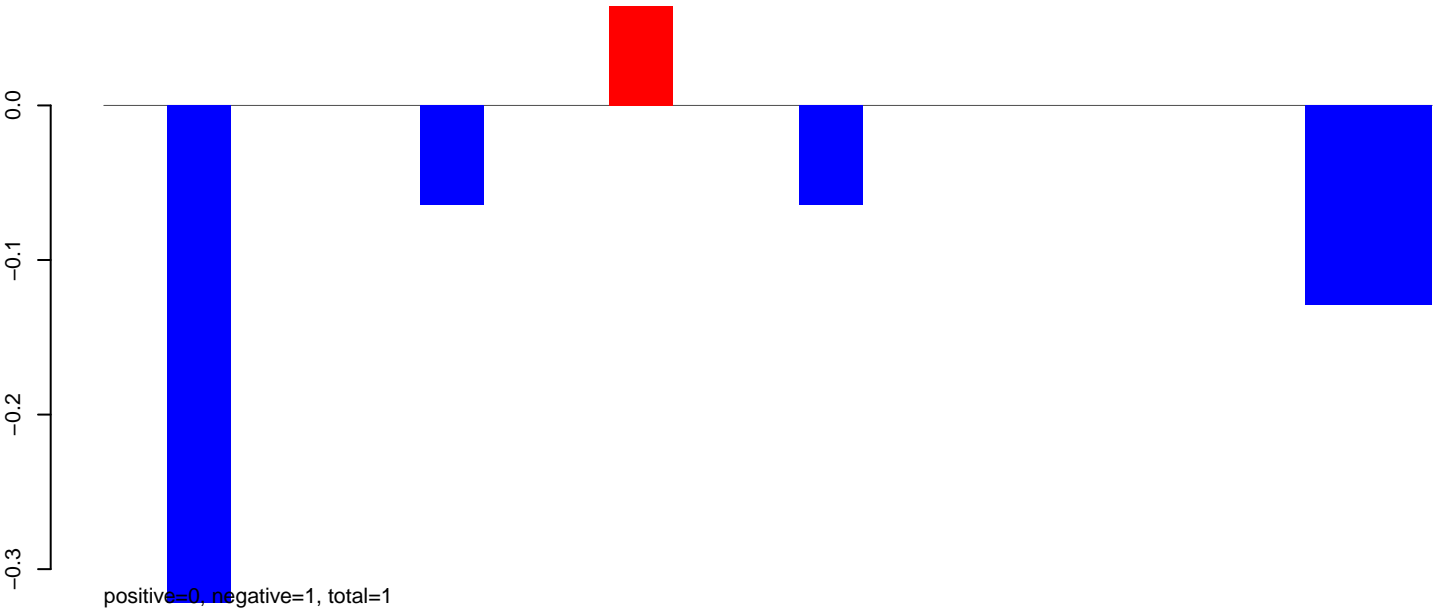
AeAlbo\_Larvae\_CT.24\_35.rep



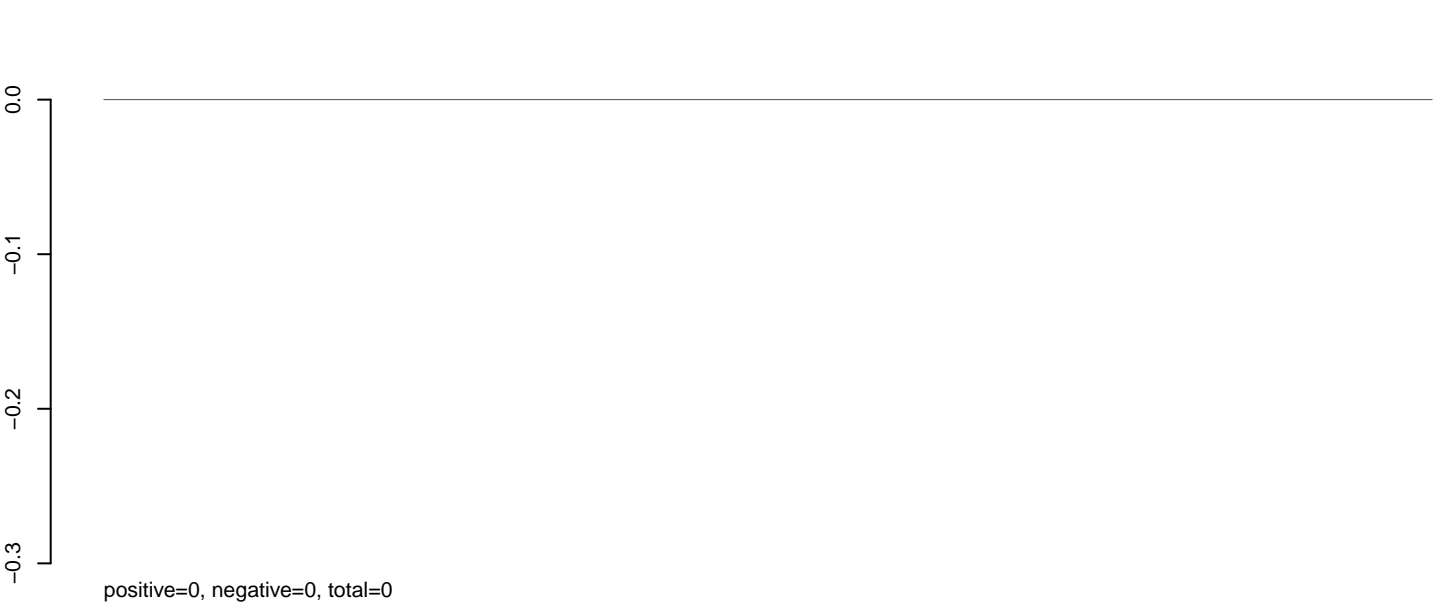
AeAlbo\_Larvae\_CT.rep



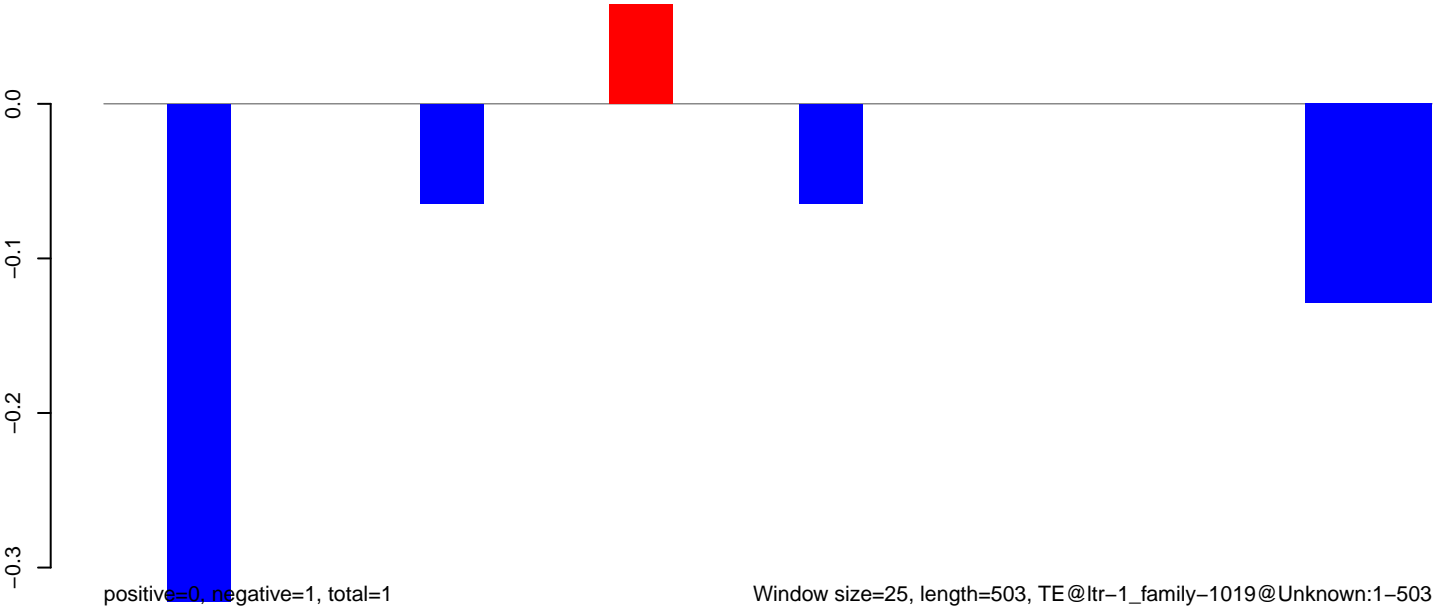
**AeAlbo\_Larvae\_CT.18\_23.rep**



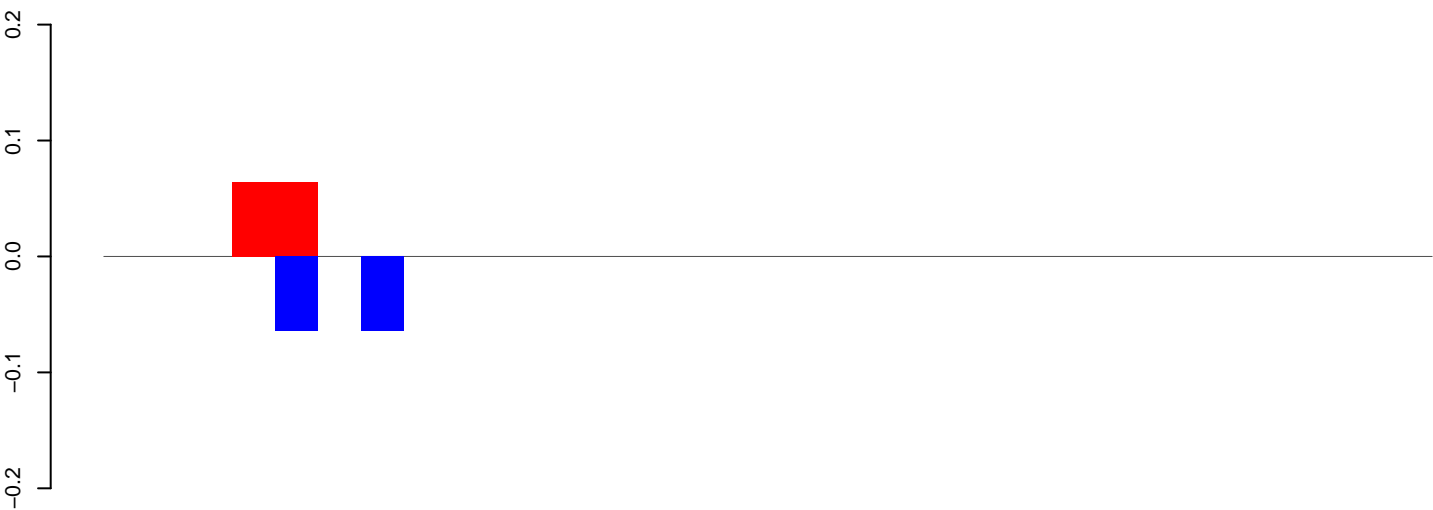
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

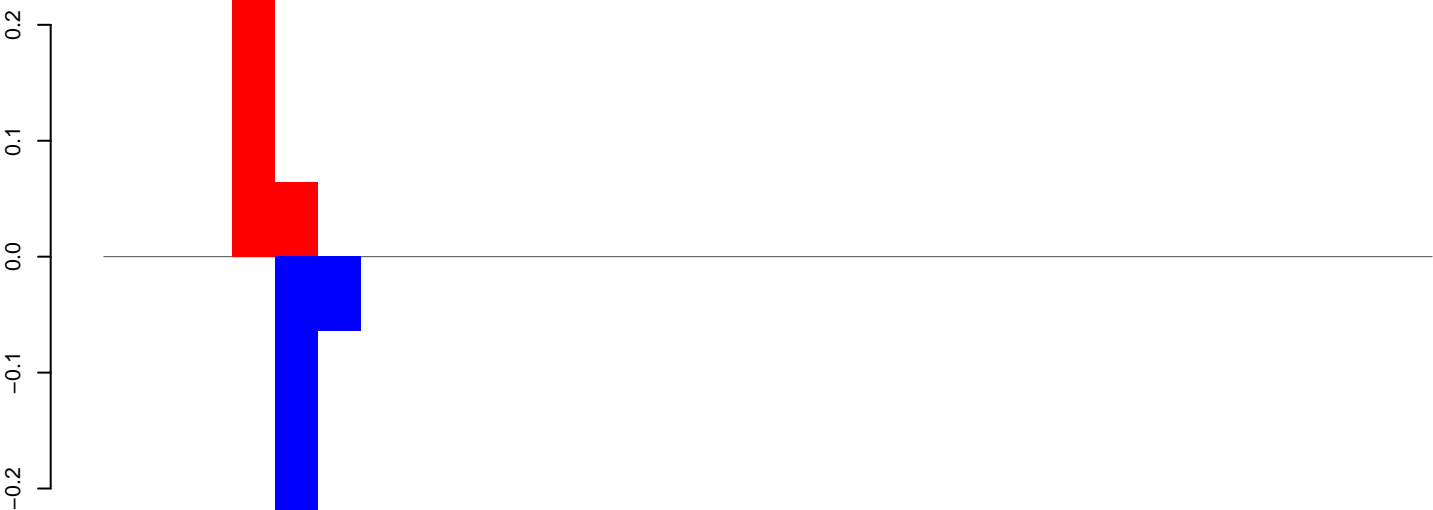


**AeAlbo\_Larvae\_CT.18\_23.rep**



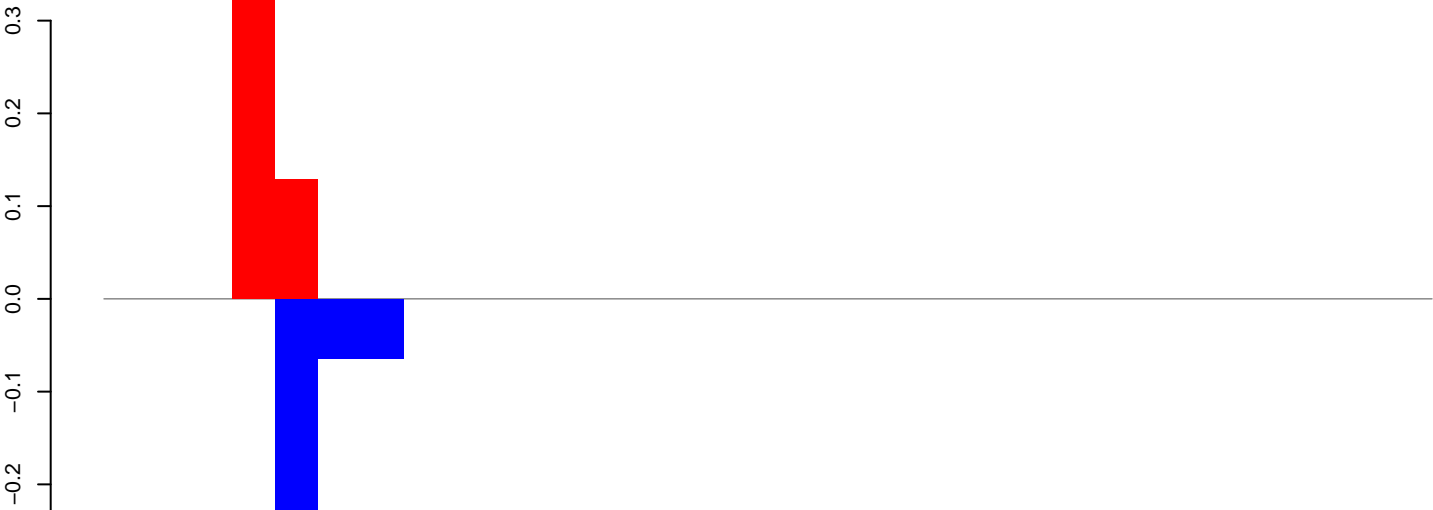
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**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=1

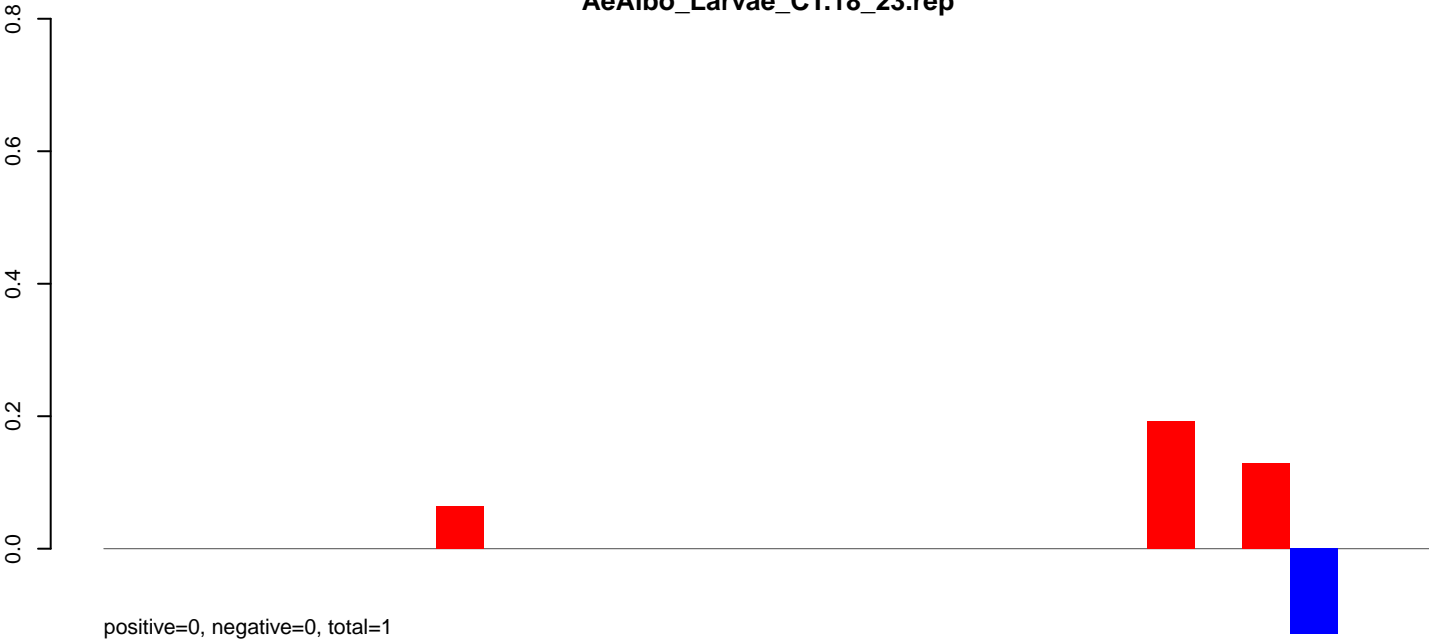
**AeAlbo\_Larvae\_CT.rep**



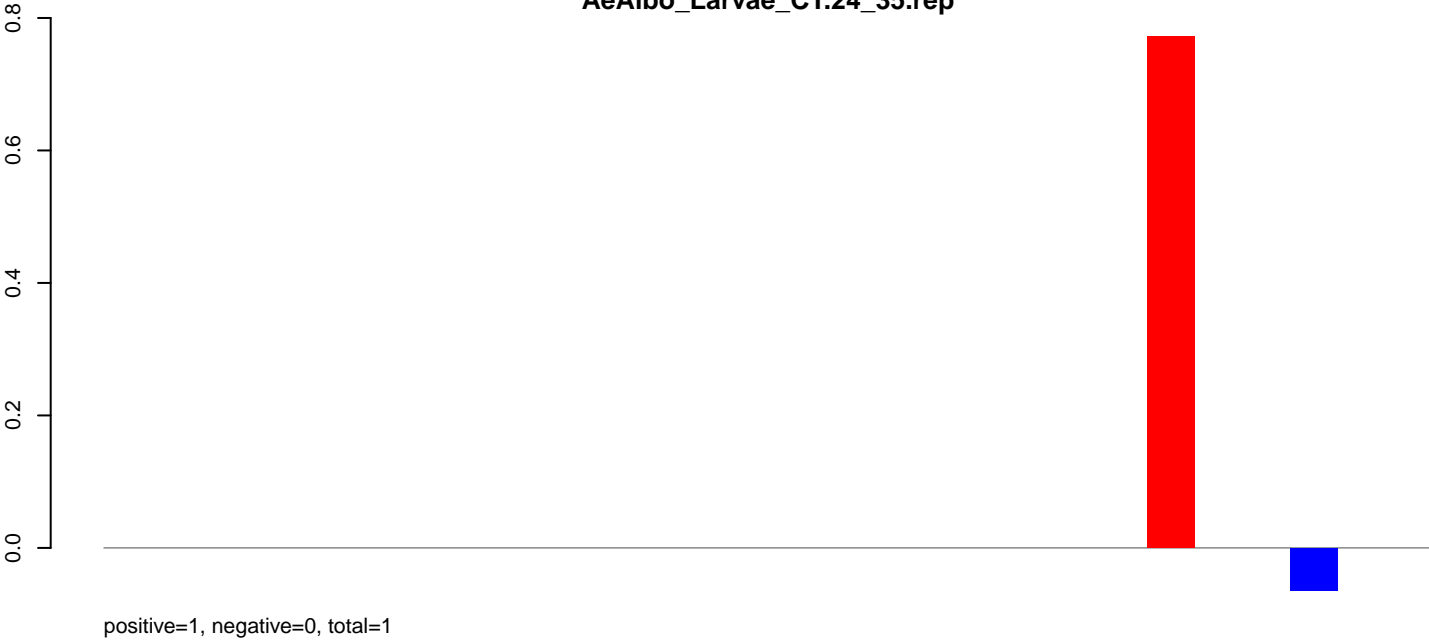
positive=0, negative=0, total=1

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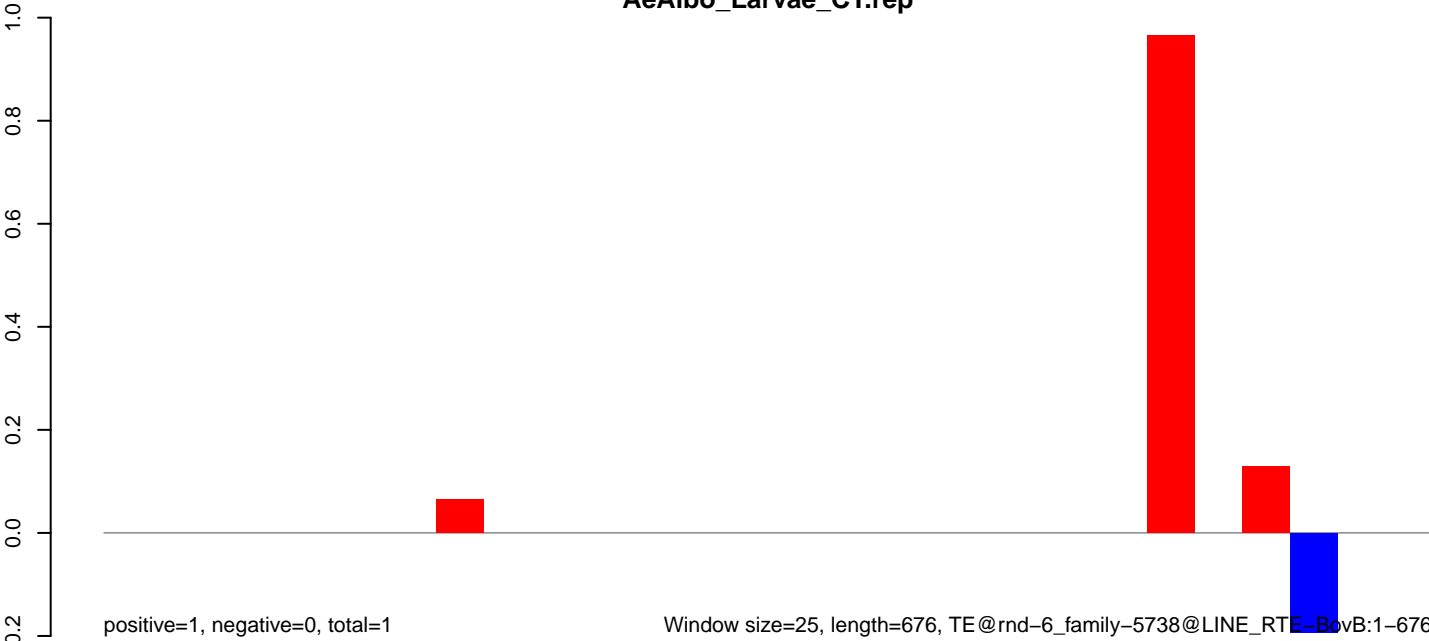
**AeAlbo\_Larvae\_CT.18\_23.rep**



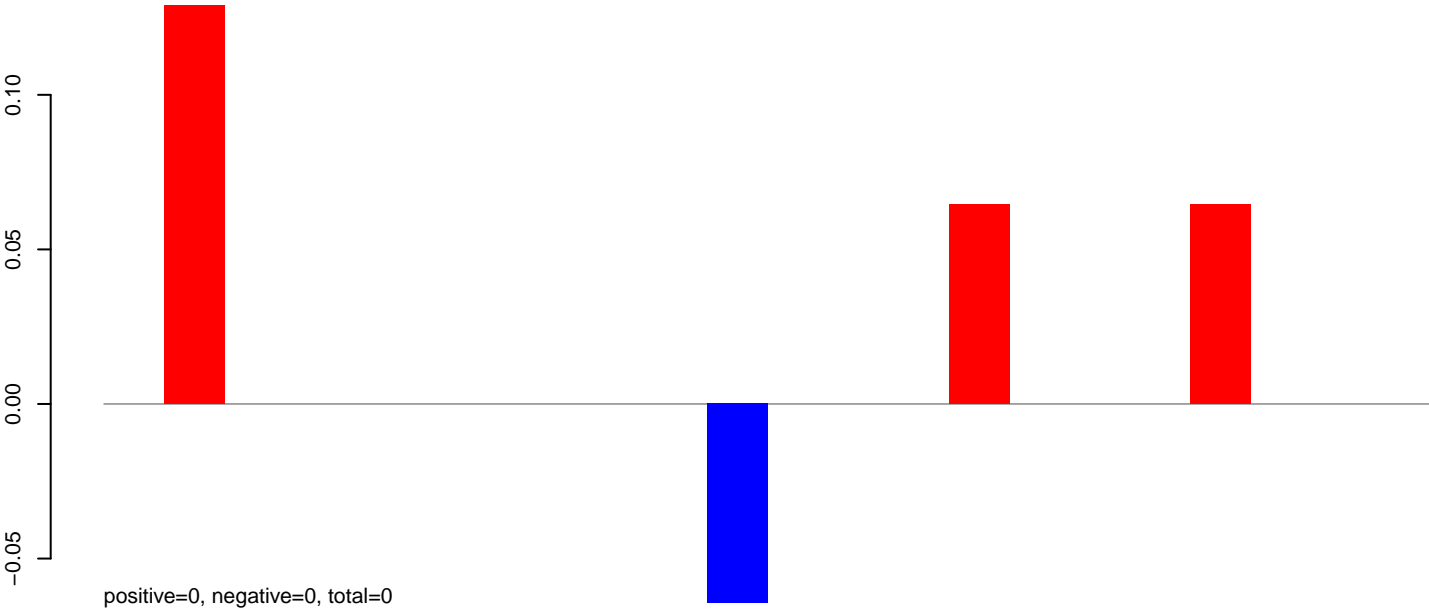
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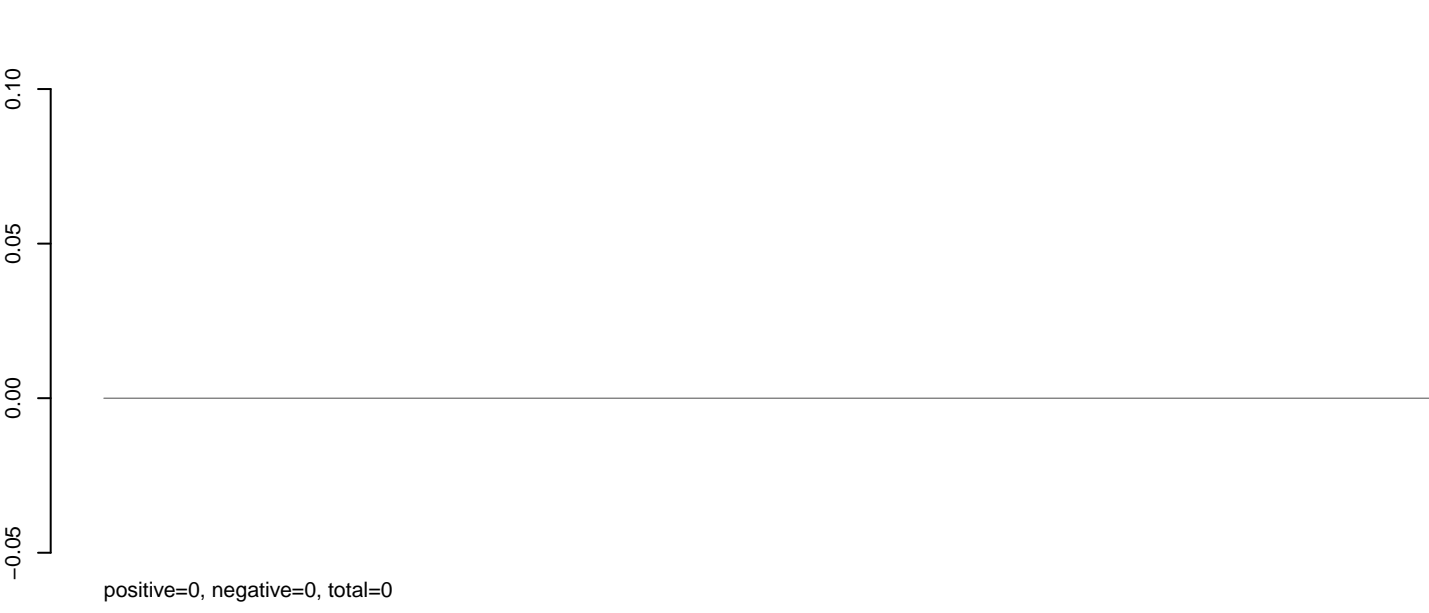
**AeAlbo\_Larvae\_CT.rep**



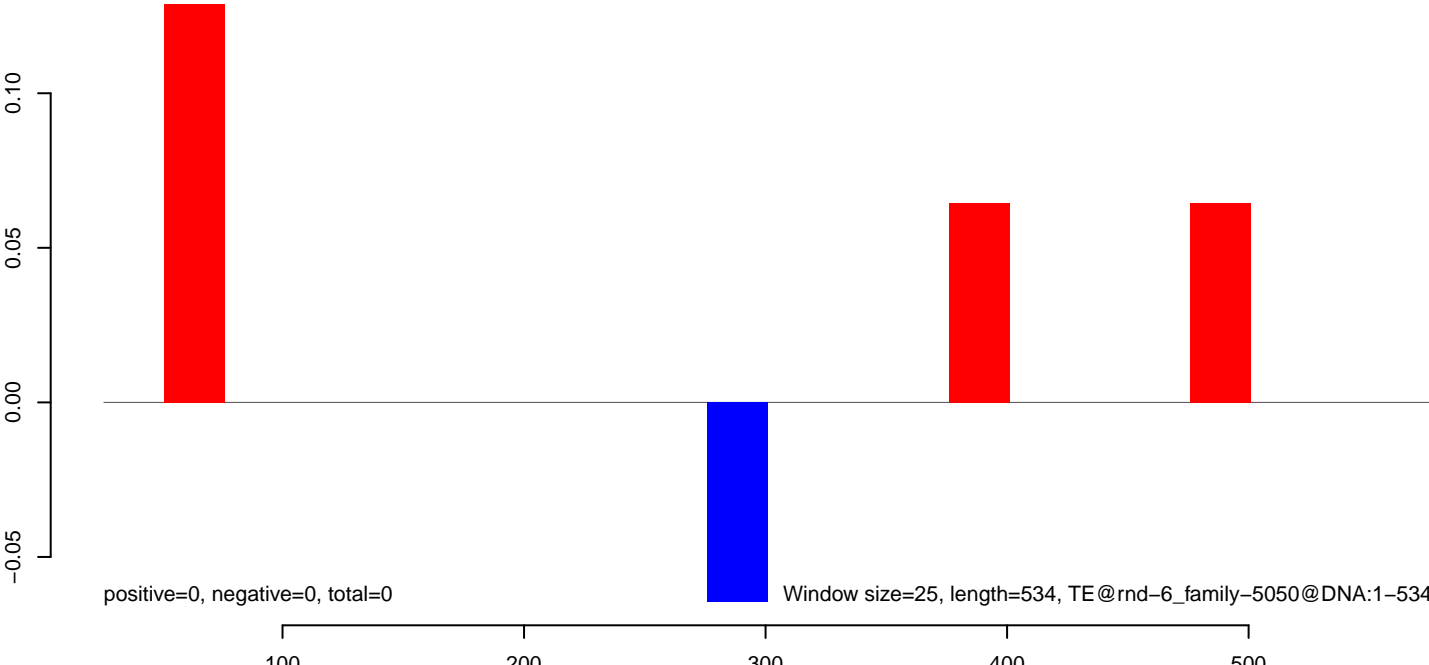
**AeAlbo\_Larvae\_CT.18\_23.rep**



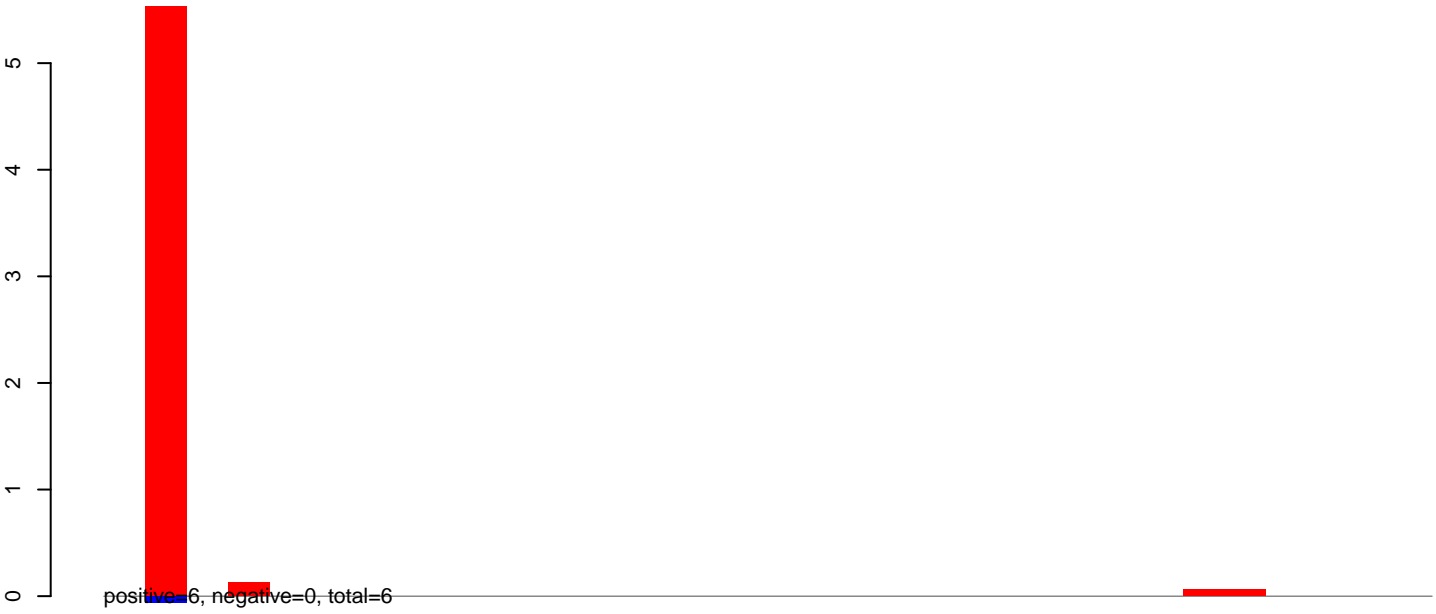
**AeAlbo\_Larvae\_CT.24\_35.rep**



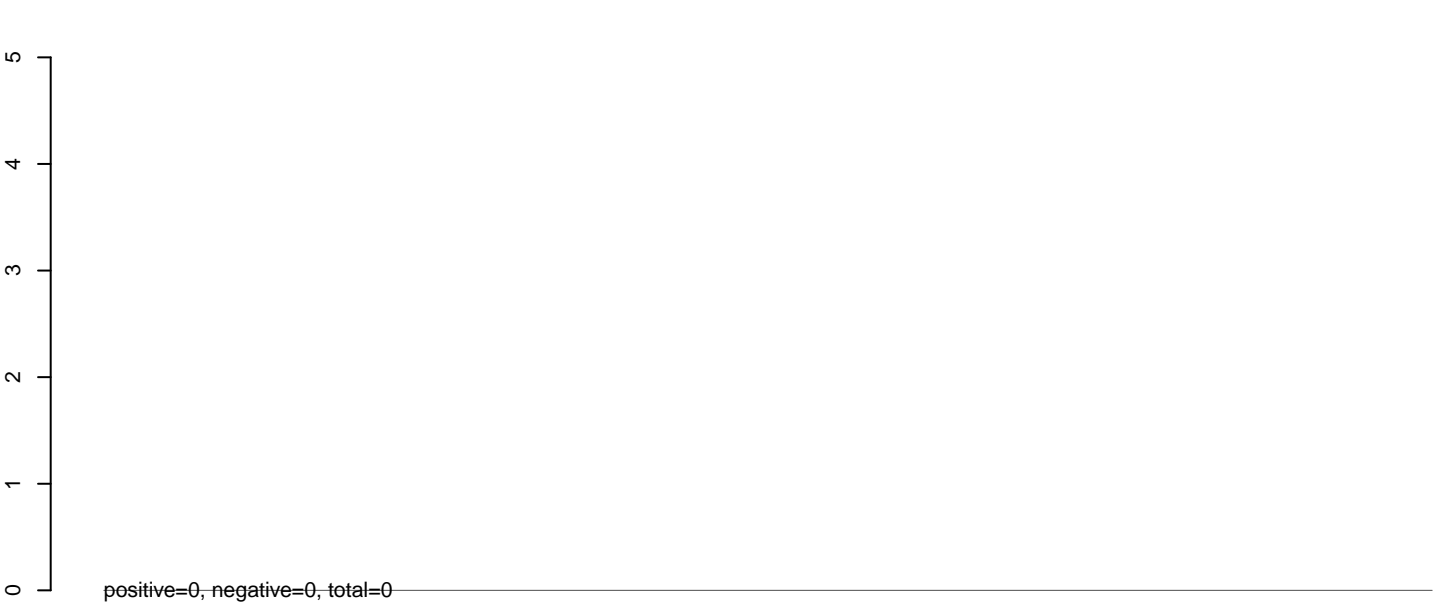
**AeAlbo\_Larvae\_CT.rep**



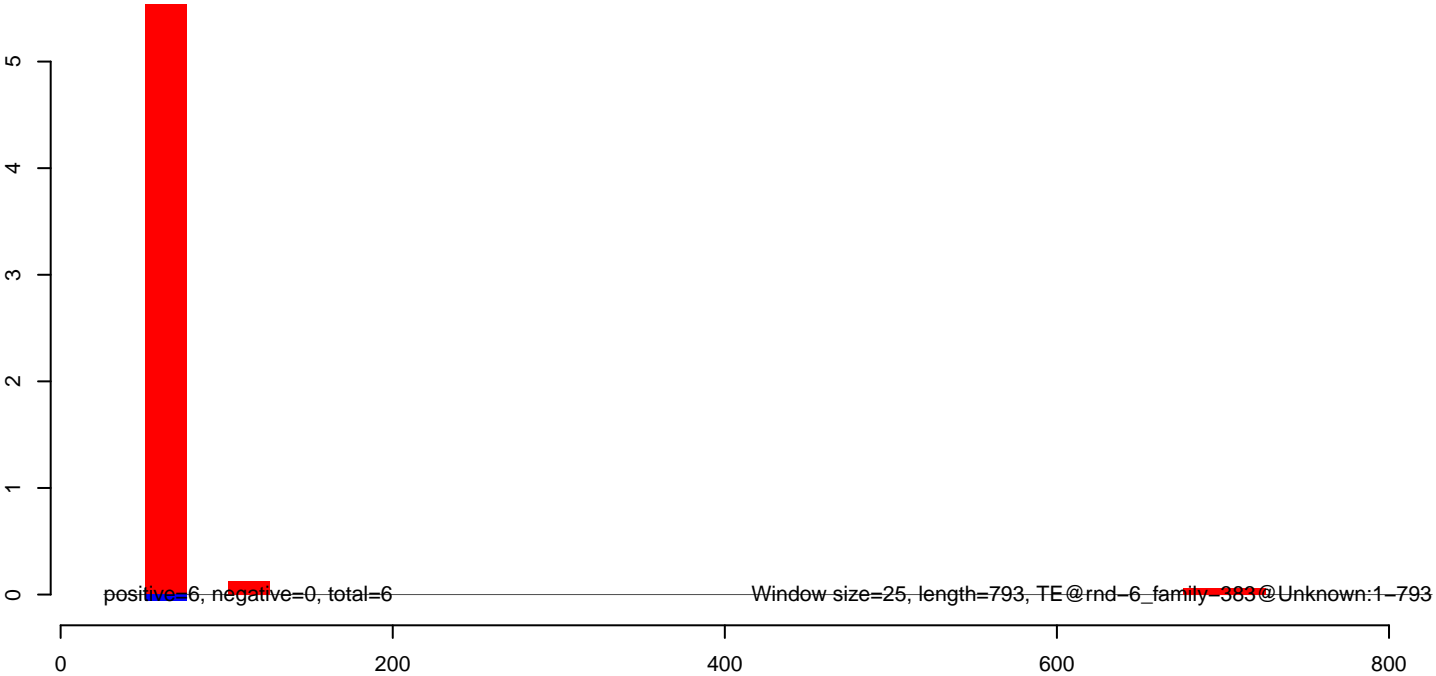
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AeAlbo\_Larvae\_CT.24\_35.rep

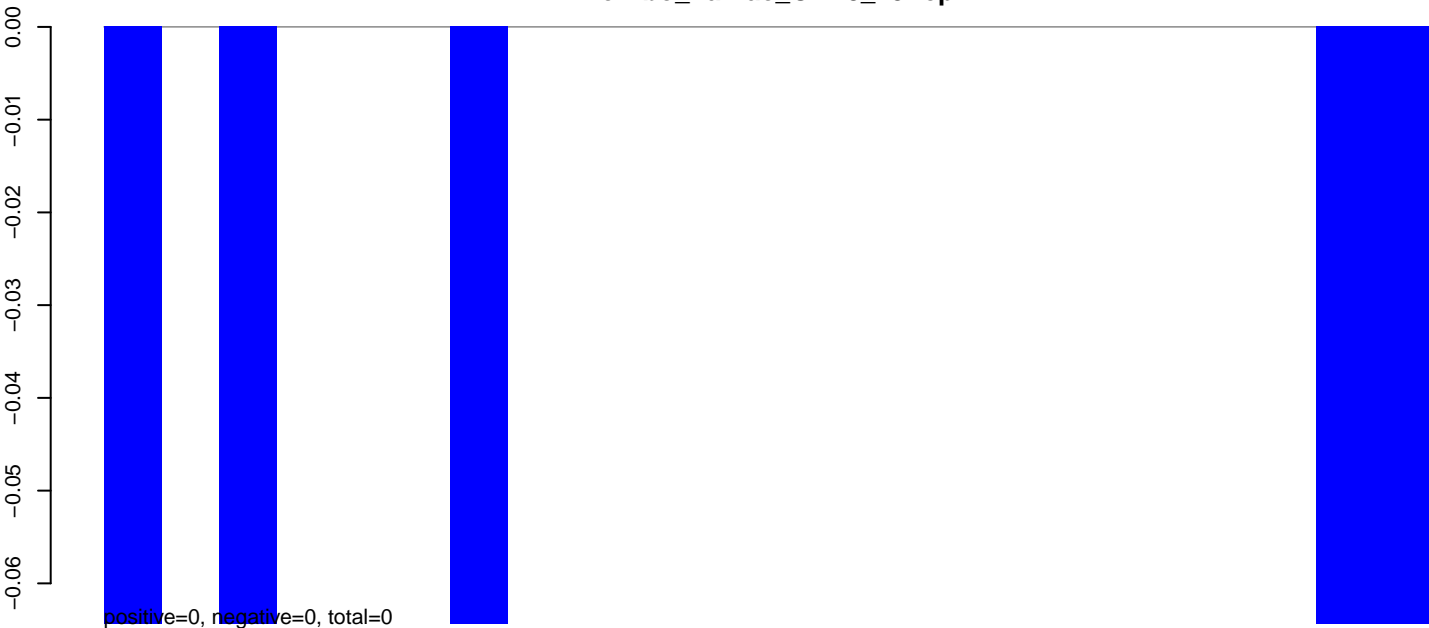


AeAlbo\_Larvae\_CT.rep

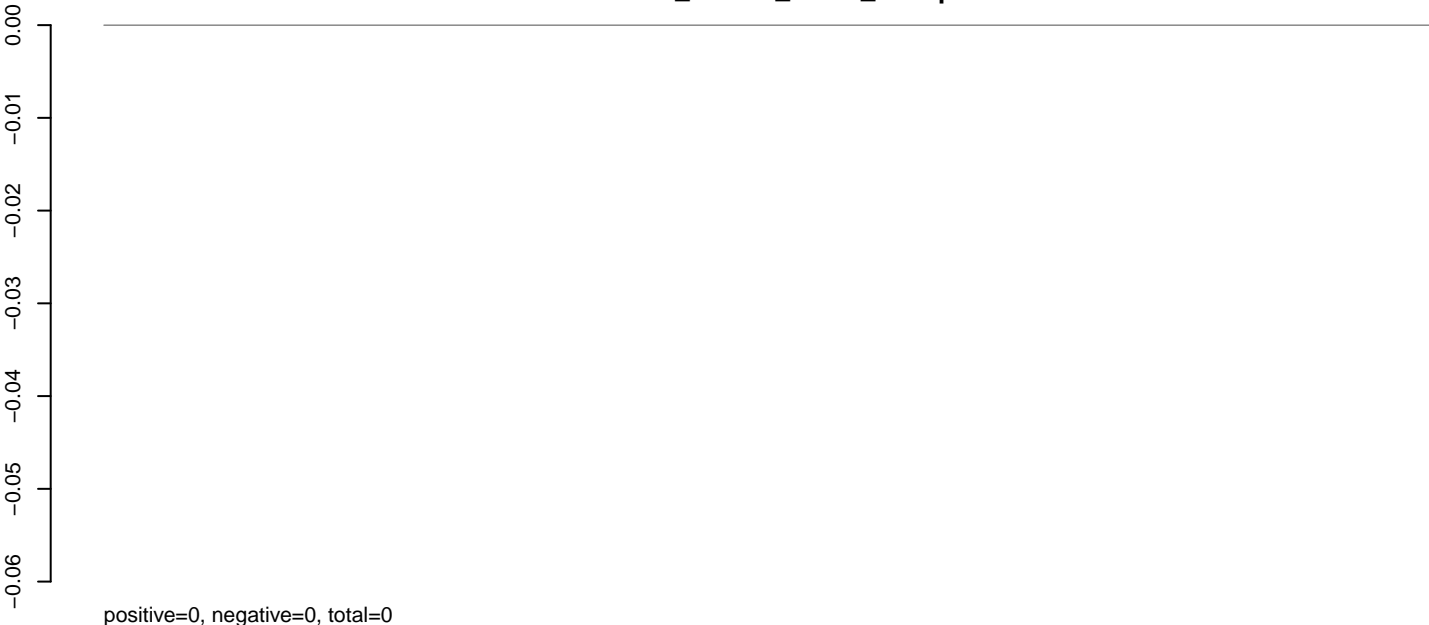




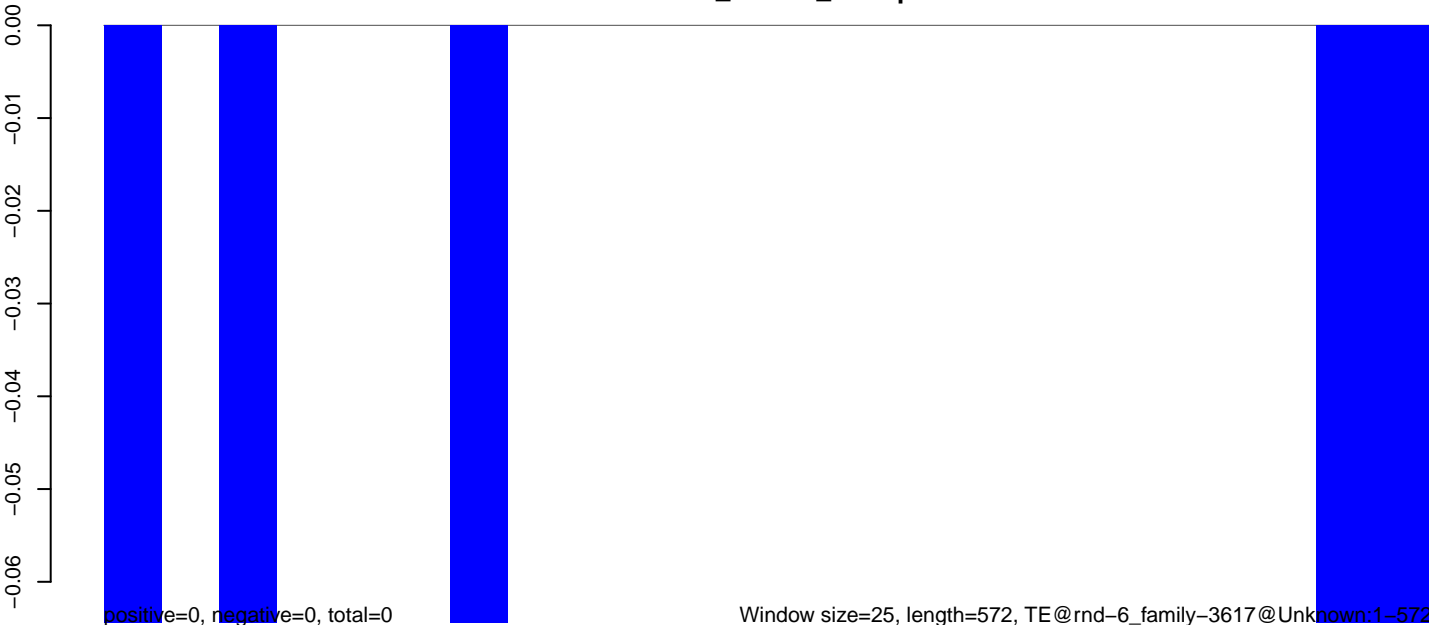
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep



100

200

300

400

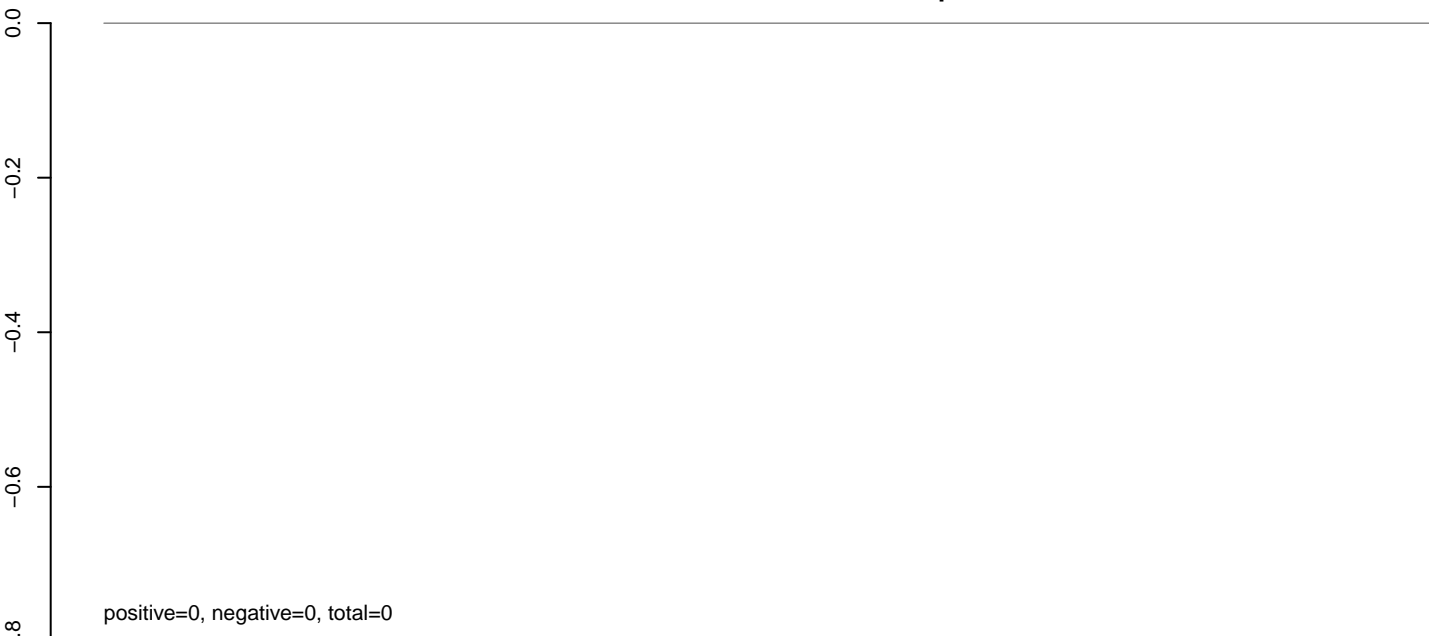
500

600

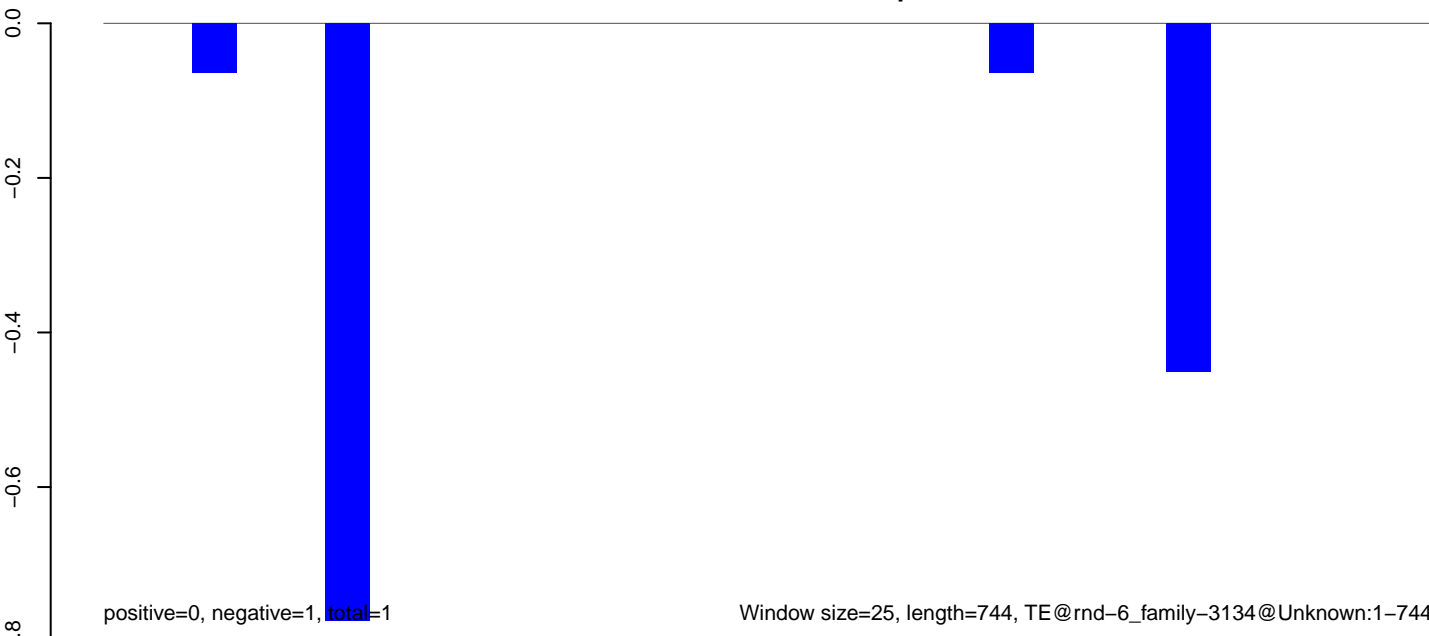
AeAlbo\_Larvae\_CT.18\_23.rep



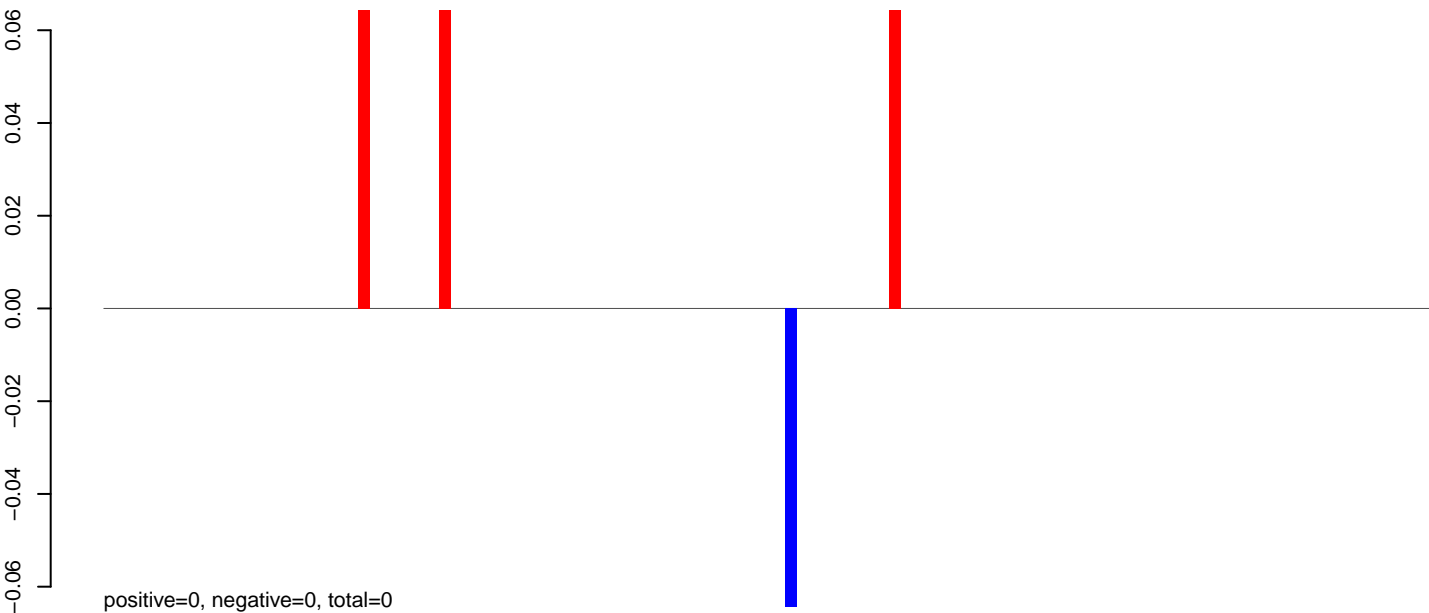
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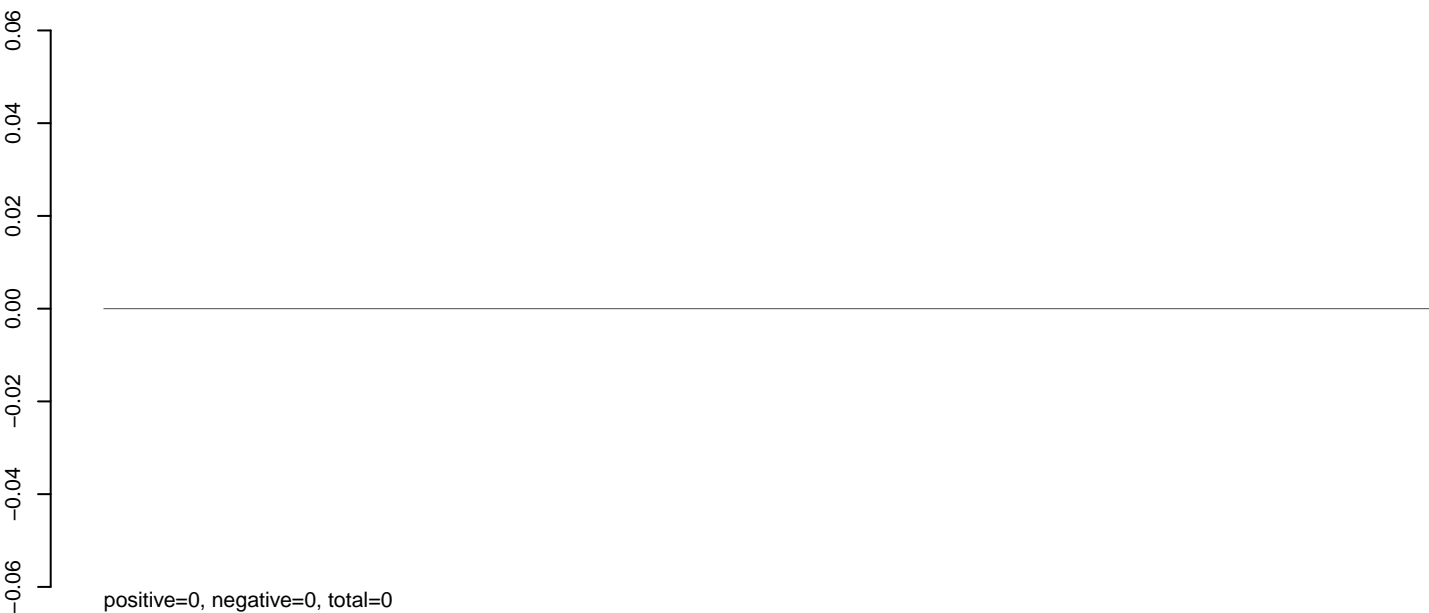
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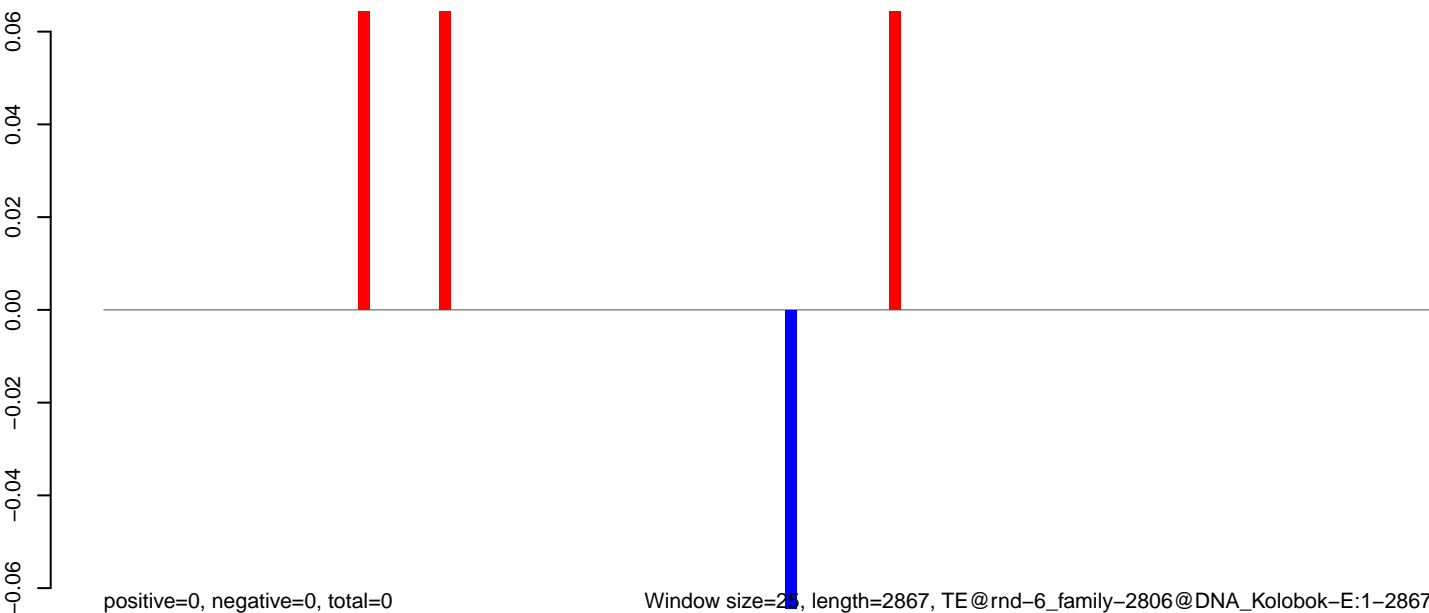
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



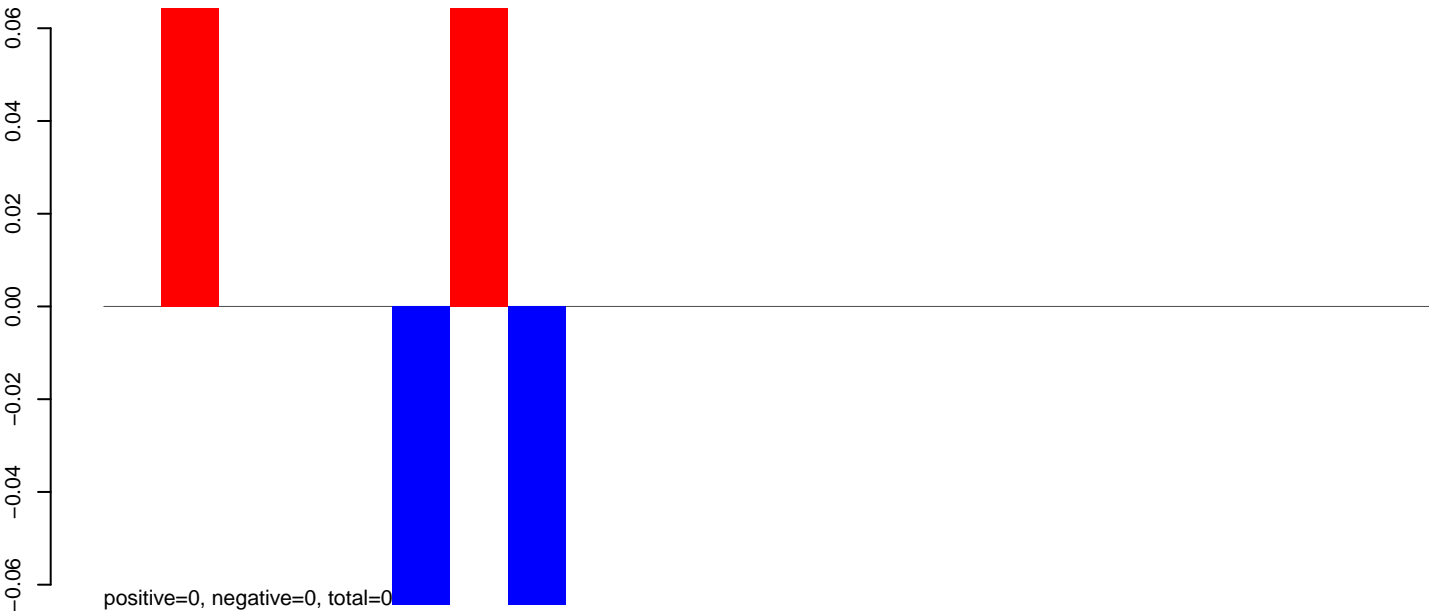
**AeAlbo\_Larvae\_CT.rep**



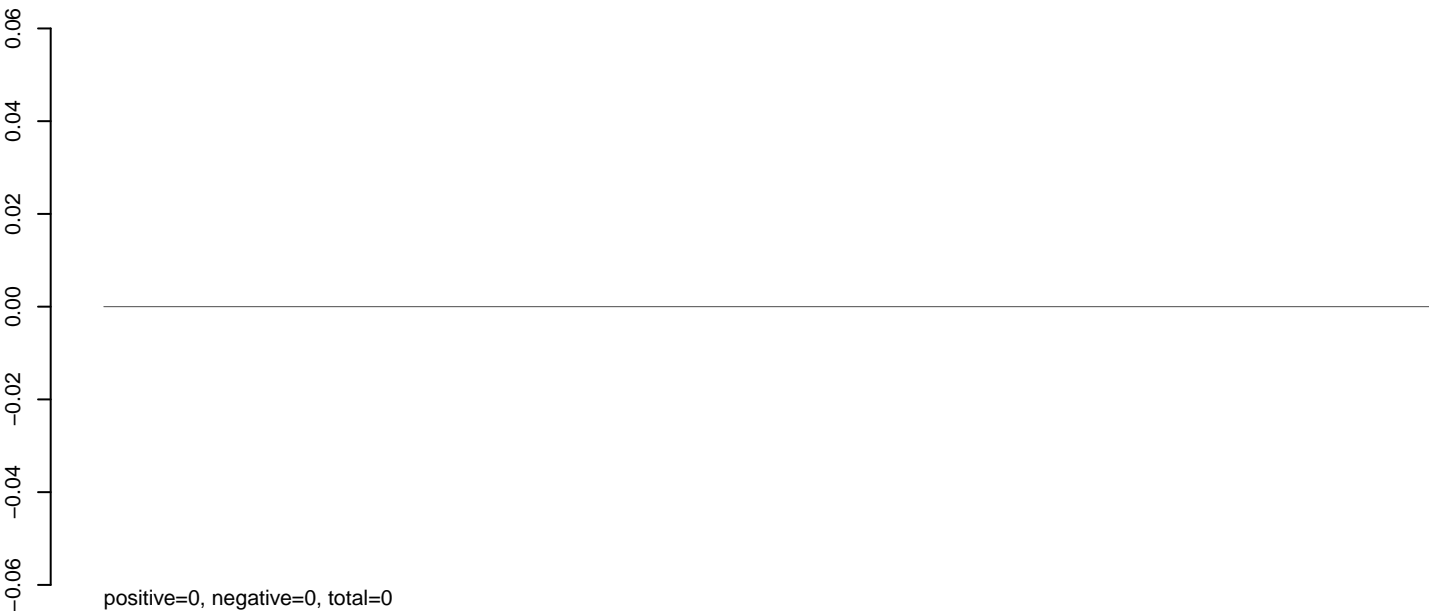
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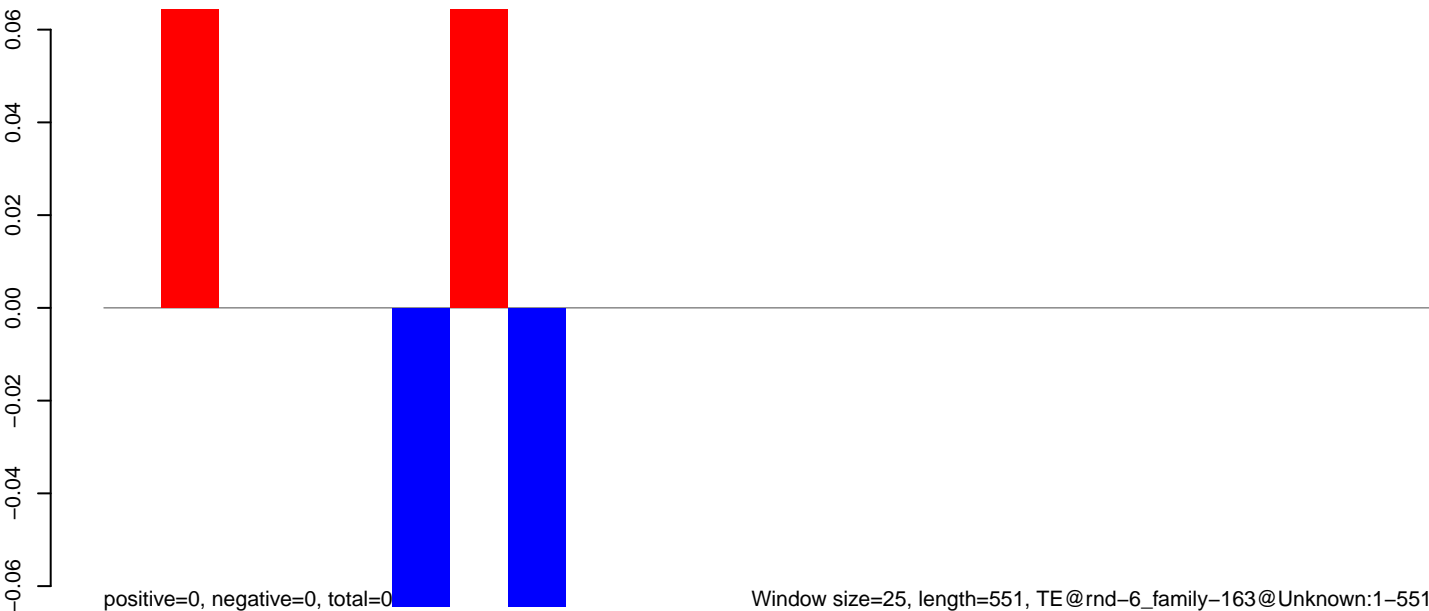
**AeAlbo\_Larvae\_CT.18\_23.rep**



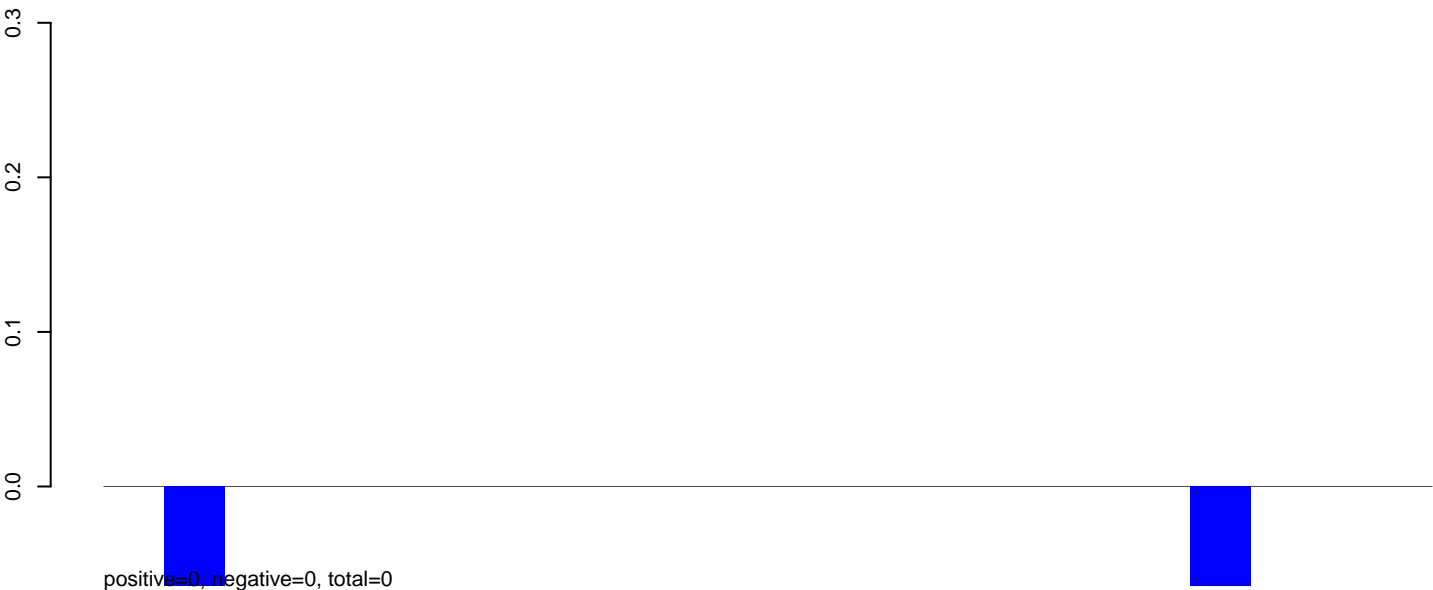
**AeAlbo\_Larvae\_CT.24\_35.rep**



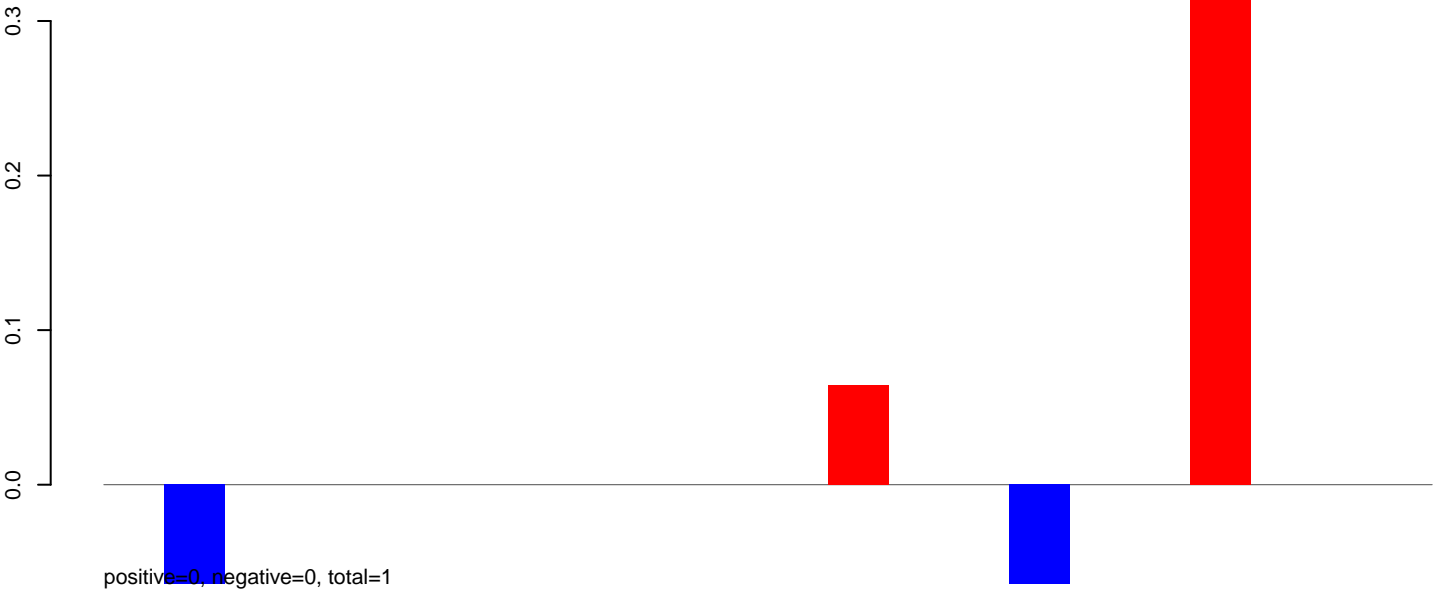
**AeAlbo\_Larvae\_CT.rep**



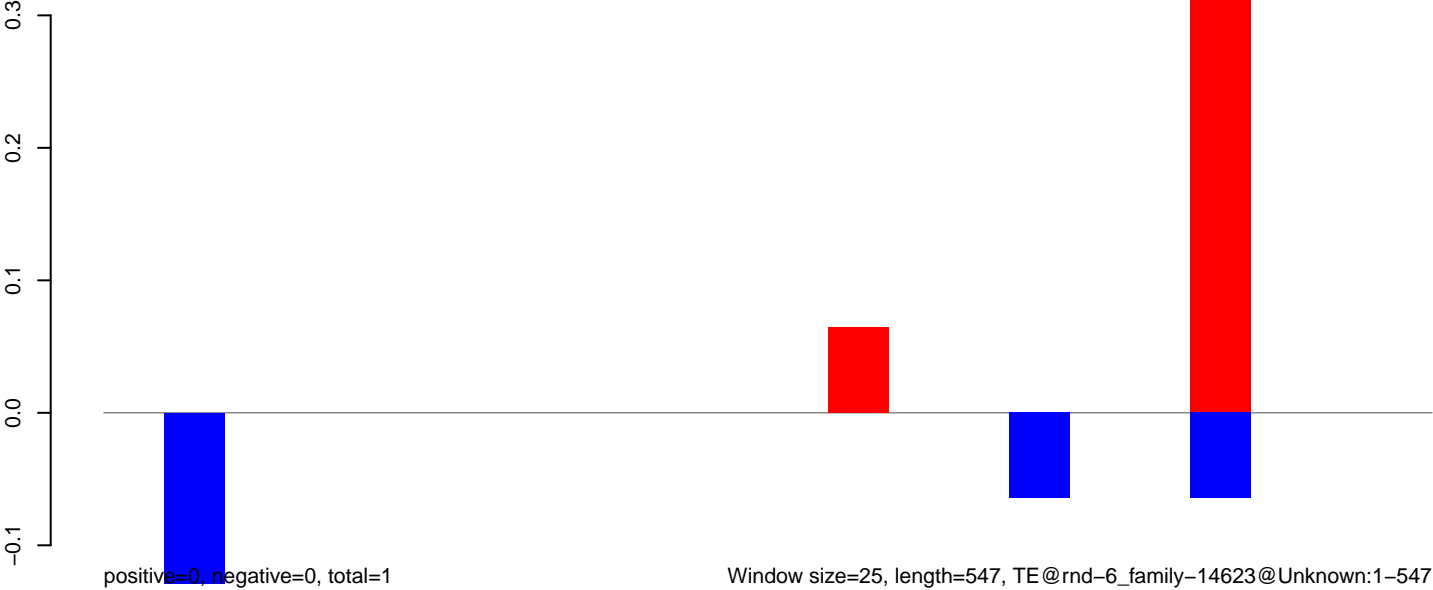
AeAlbo\_Larvae\_CT.18\_23.rep



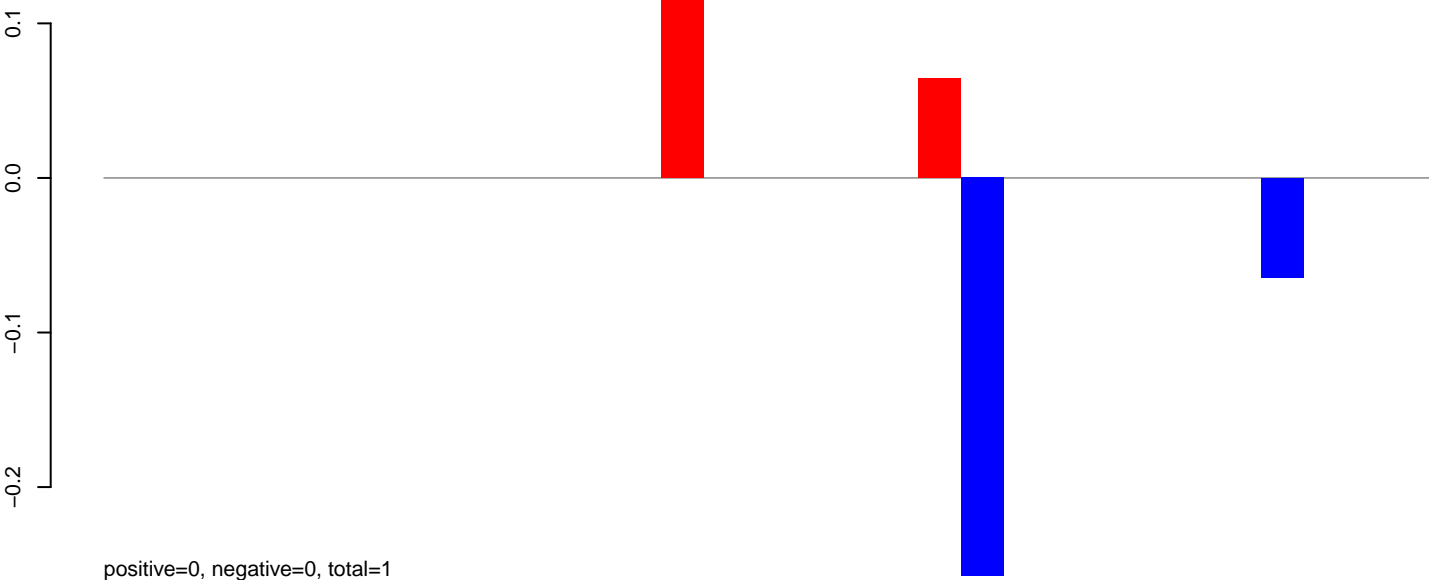
AeAlbo\_Larvae\_CT.24\_35.rep



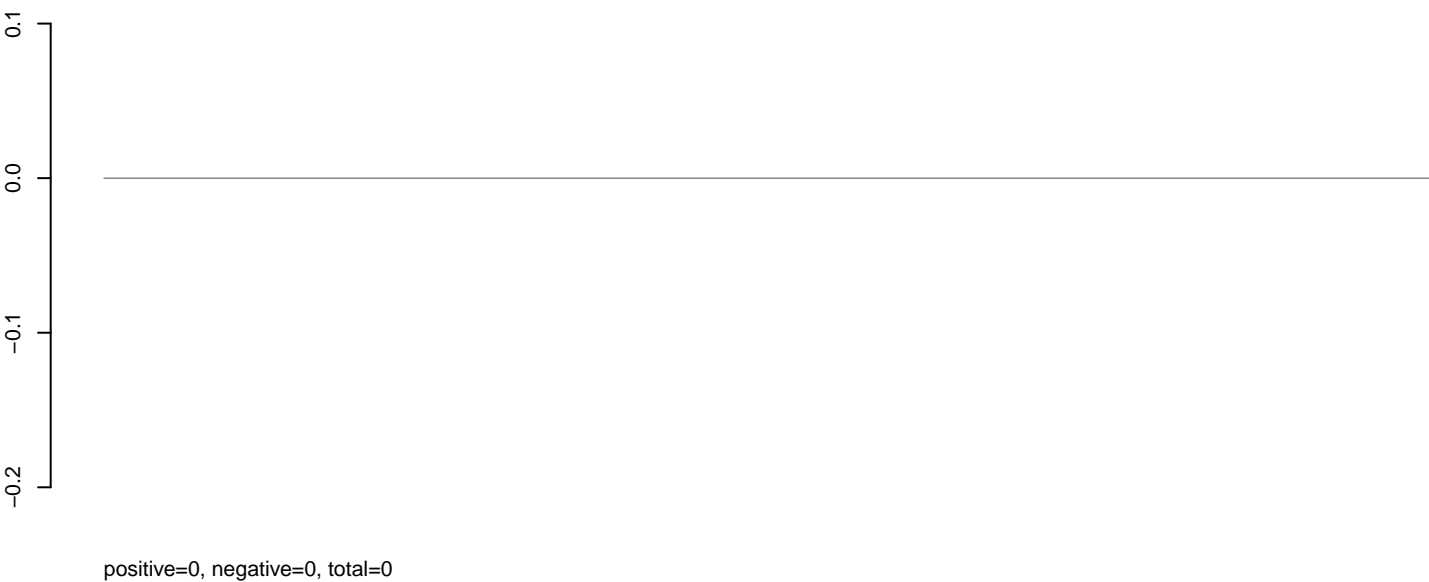
AeAlbo\_Larvae\_CT.rep



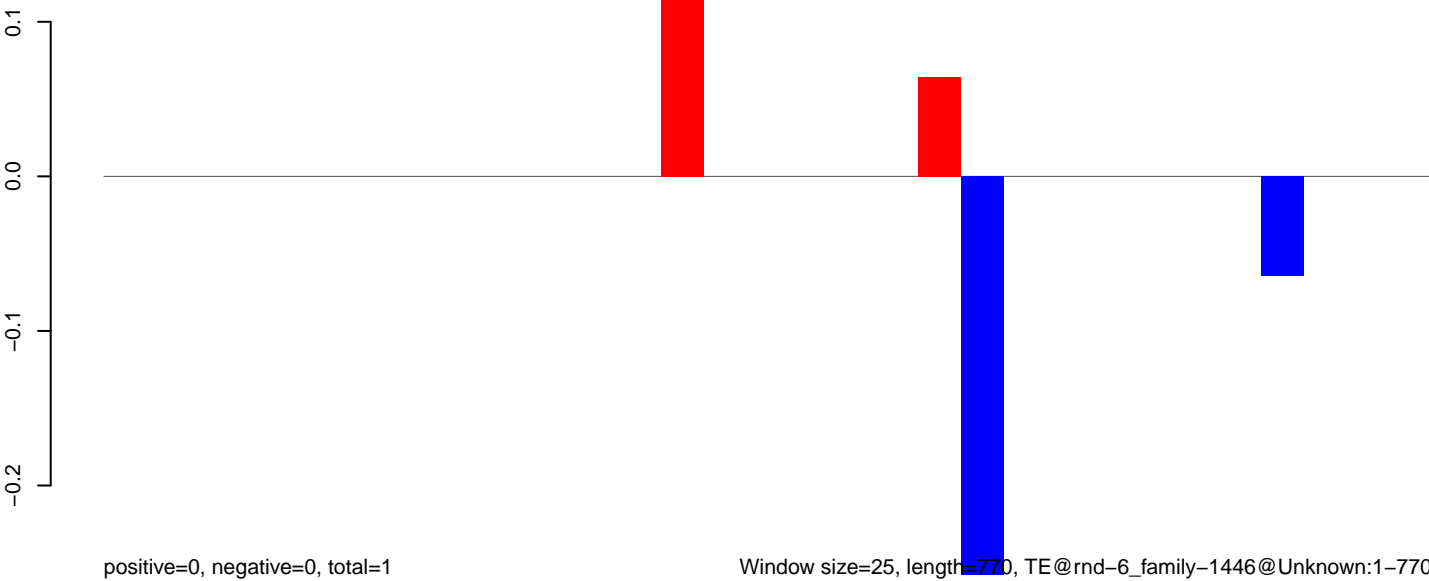
**AeAlbo\_Larvae\_CT.18\_23.rep**



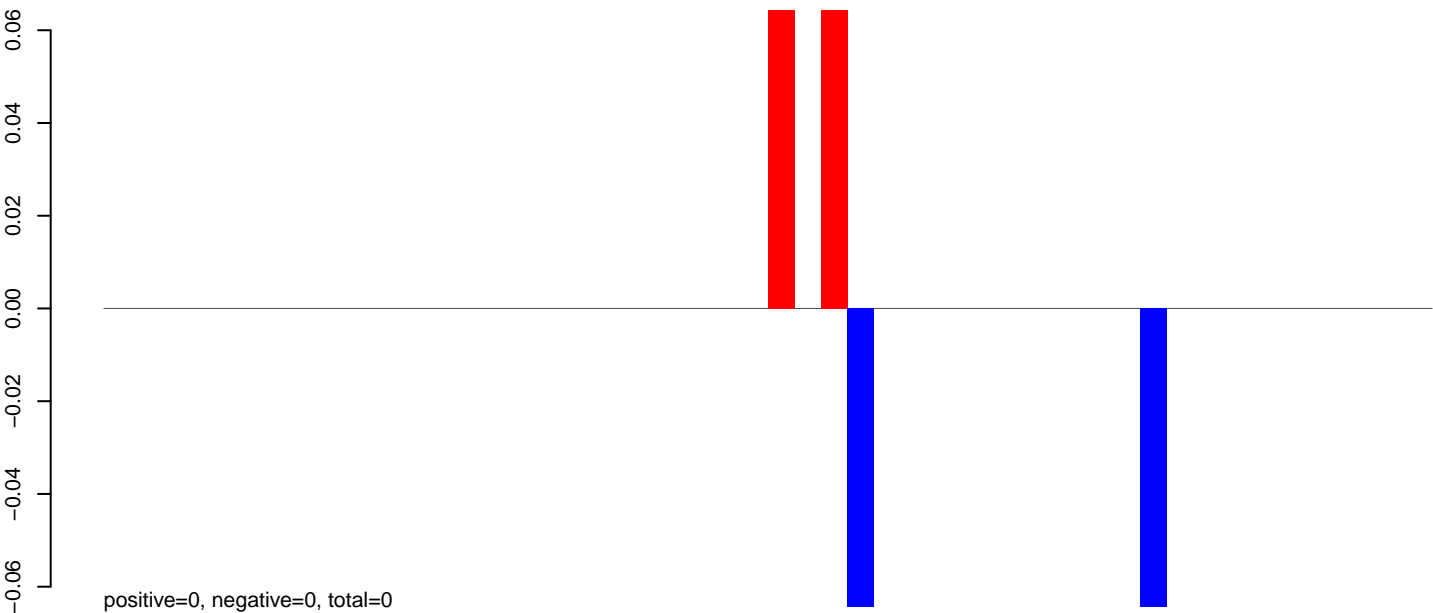
**AeAlbo\_Larvae\_CT.24\_35.rep**



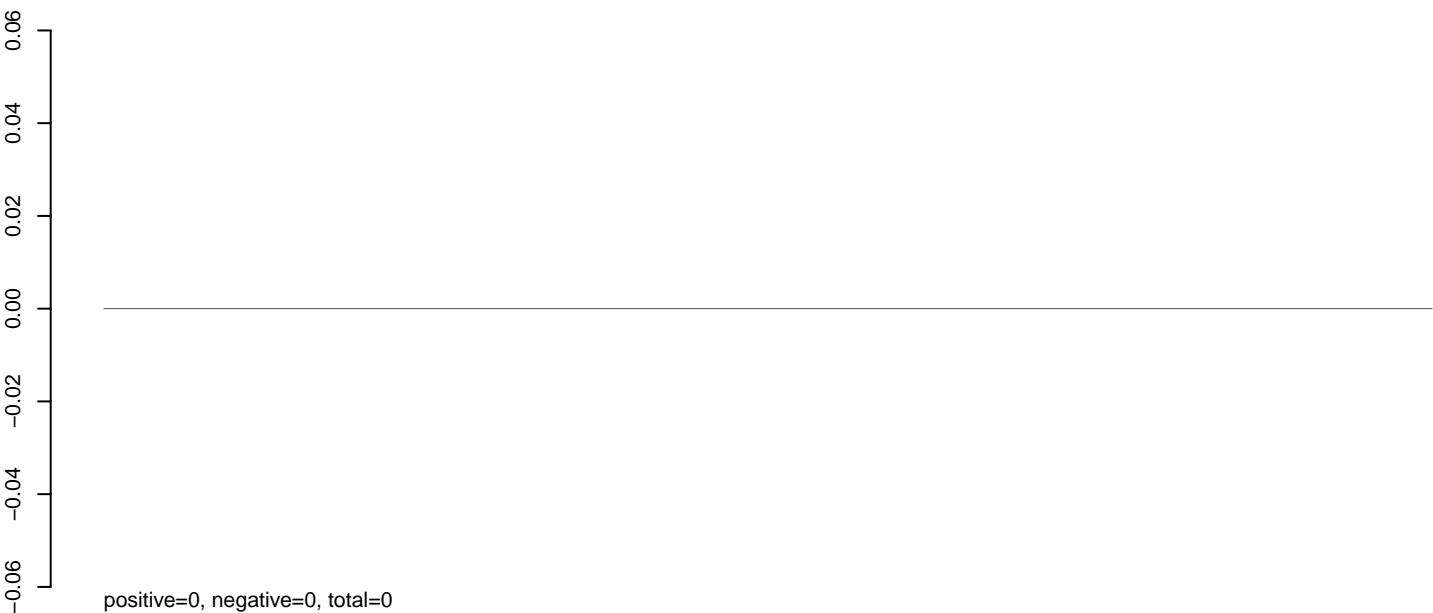
**AeAlbo\_Larvae\_CT.rep**



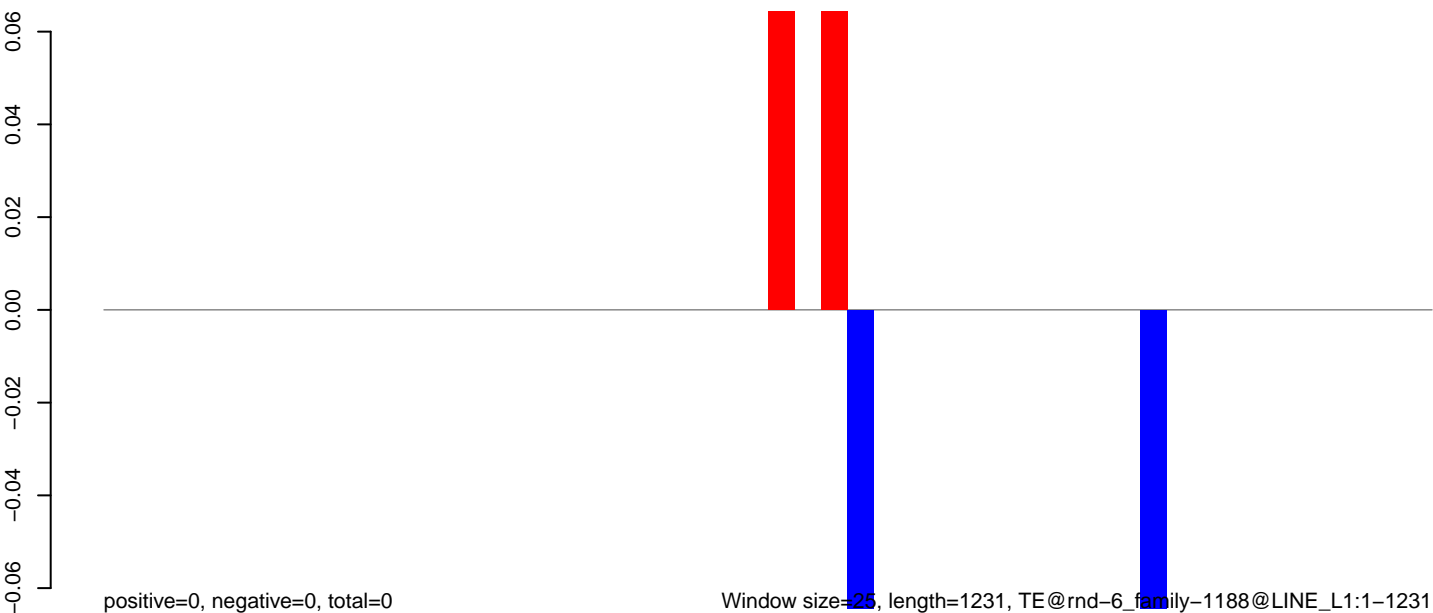
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

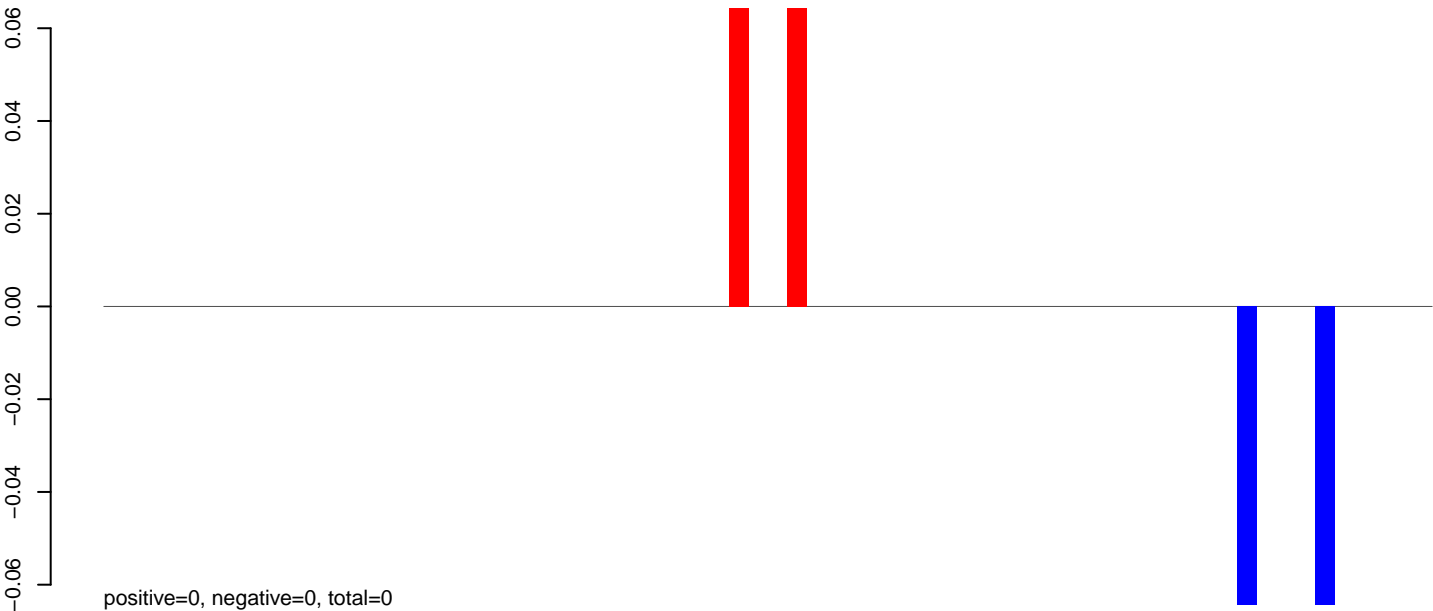


**AeAlbo\_Larvae\_CT.rep**

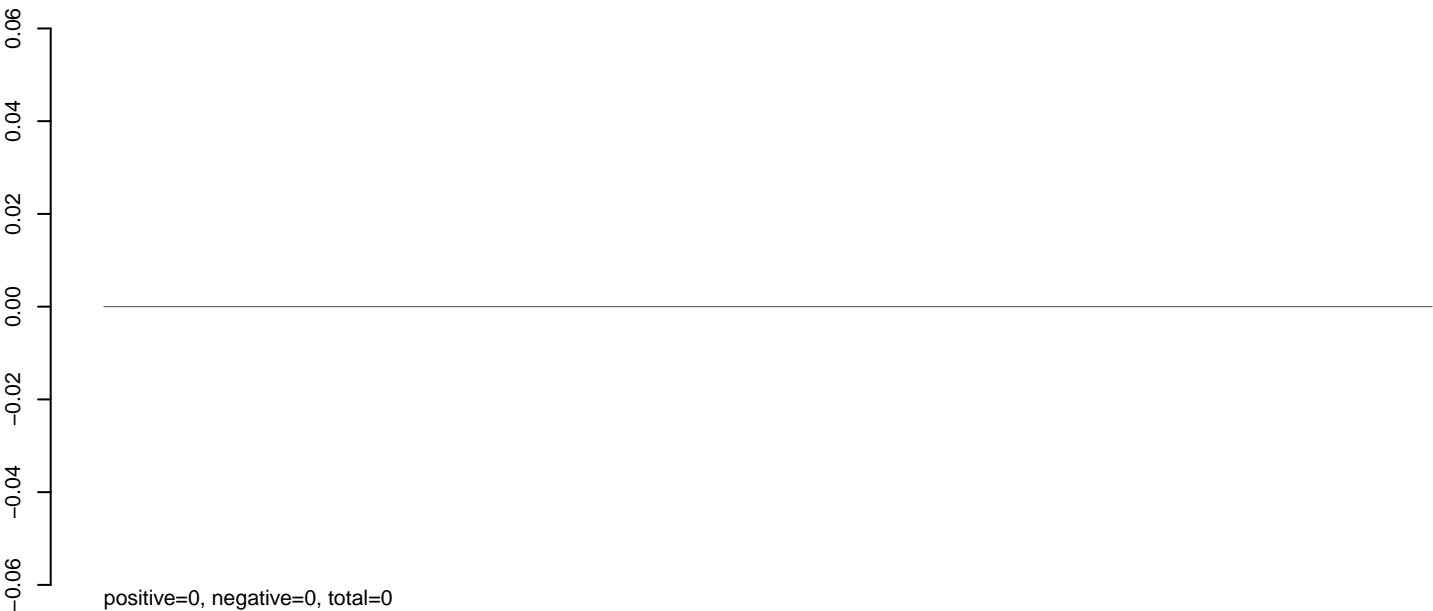


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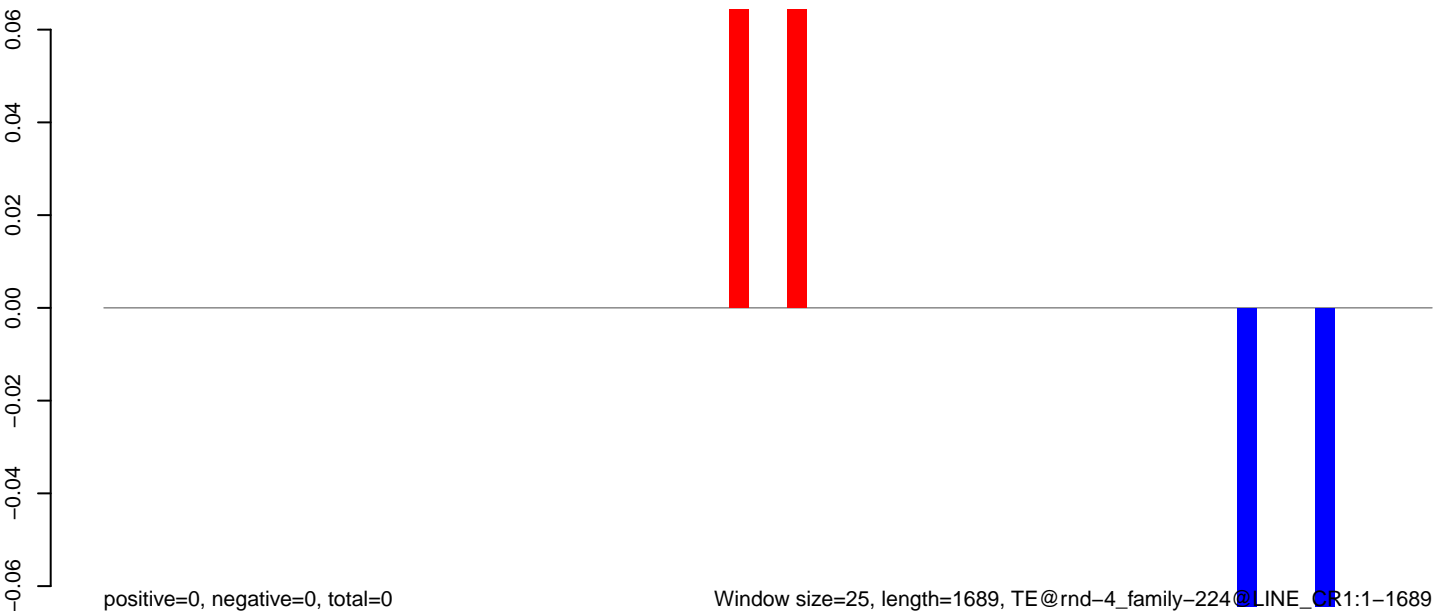
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

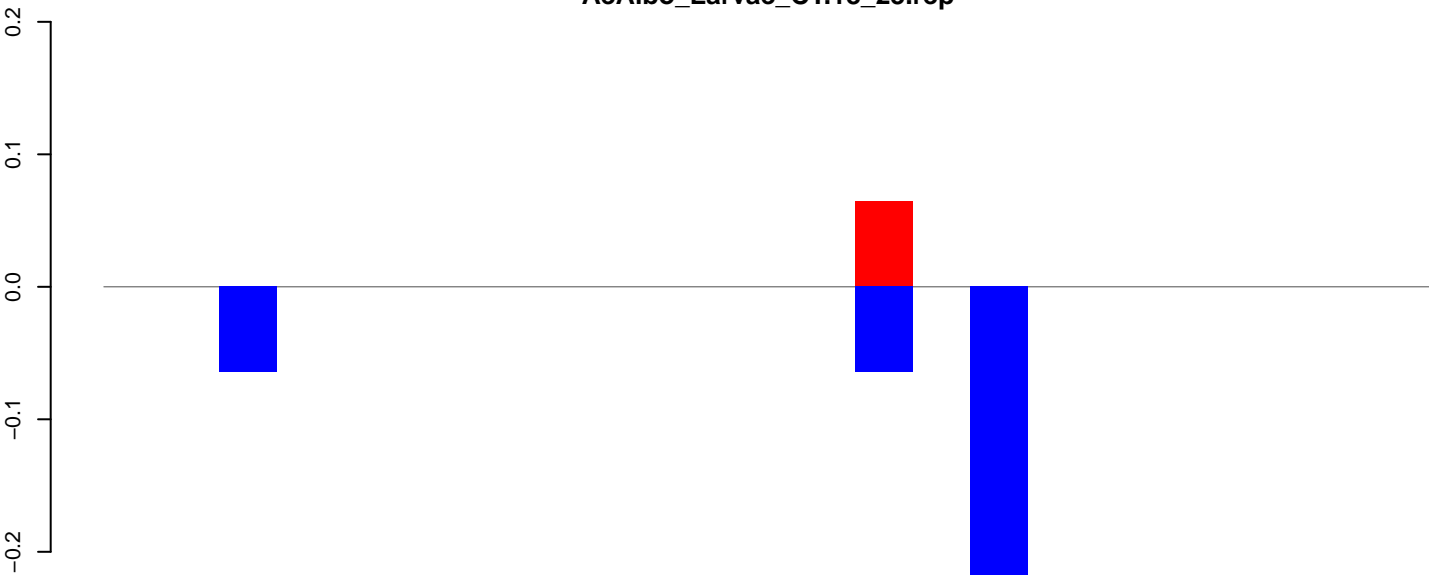


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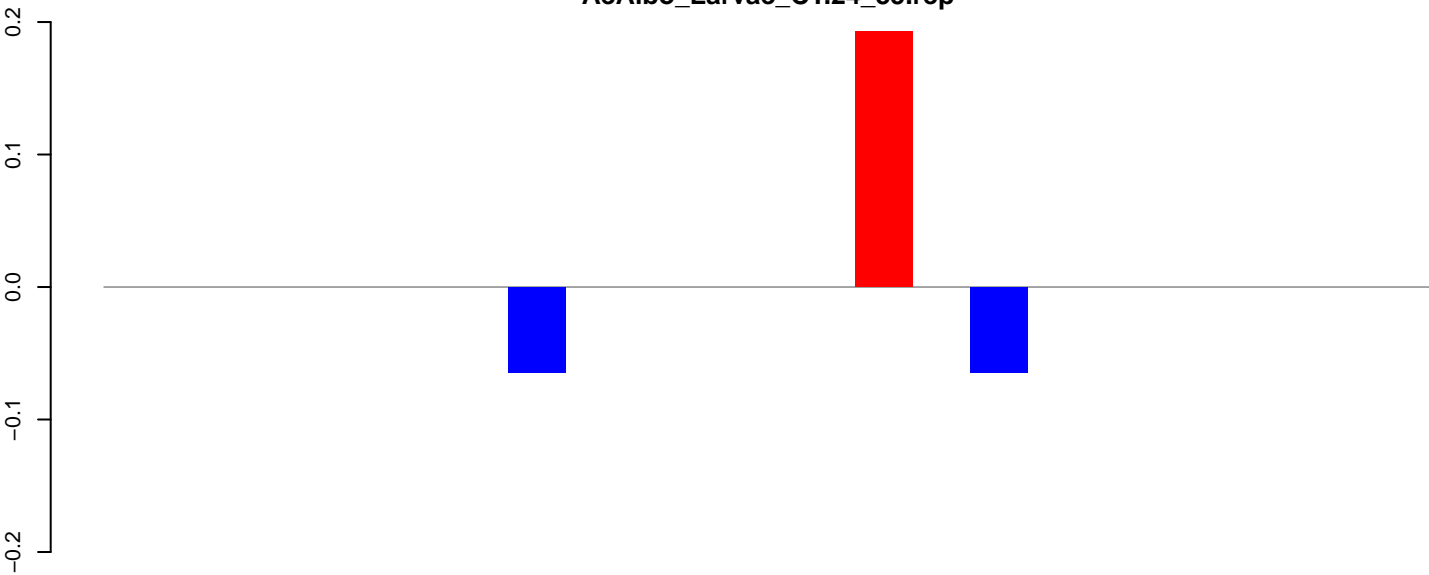


**AeAlbo\_Larvae\_CT.18\_23.rep**



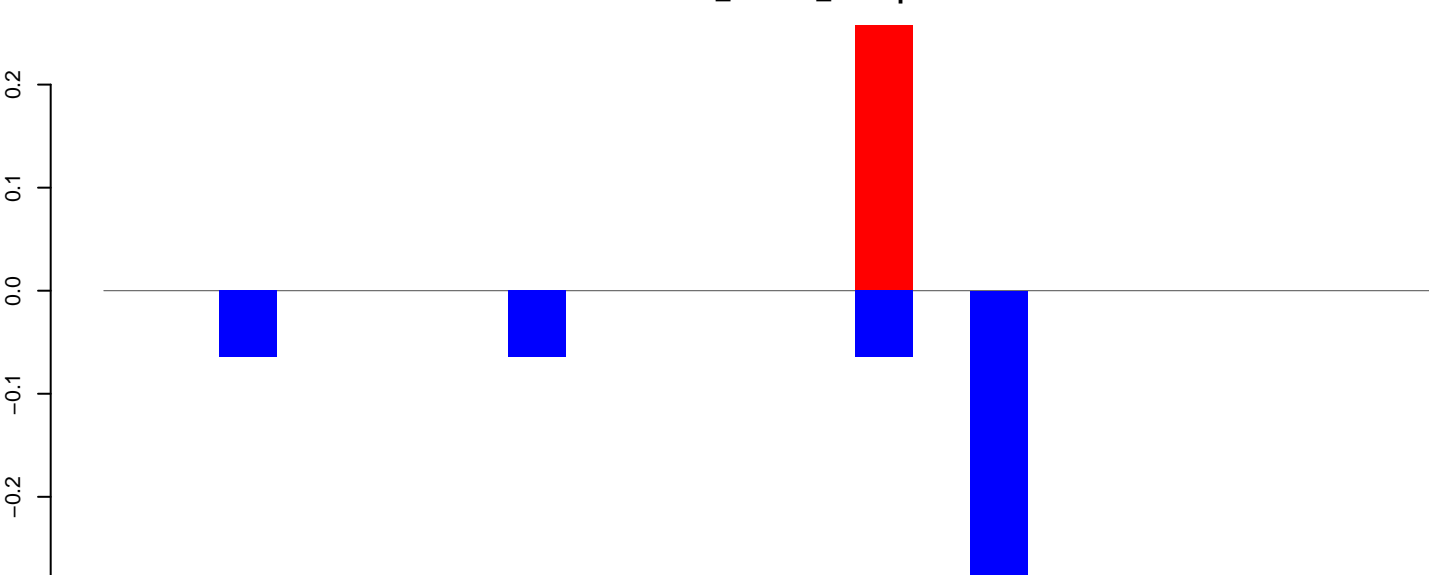
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**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

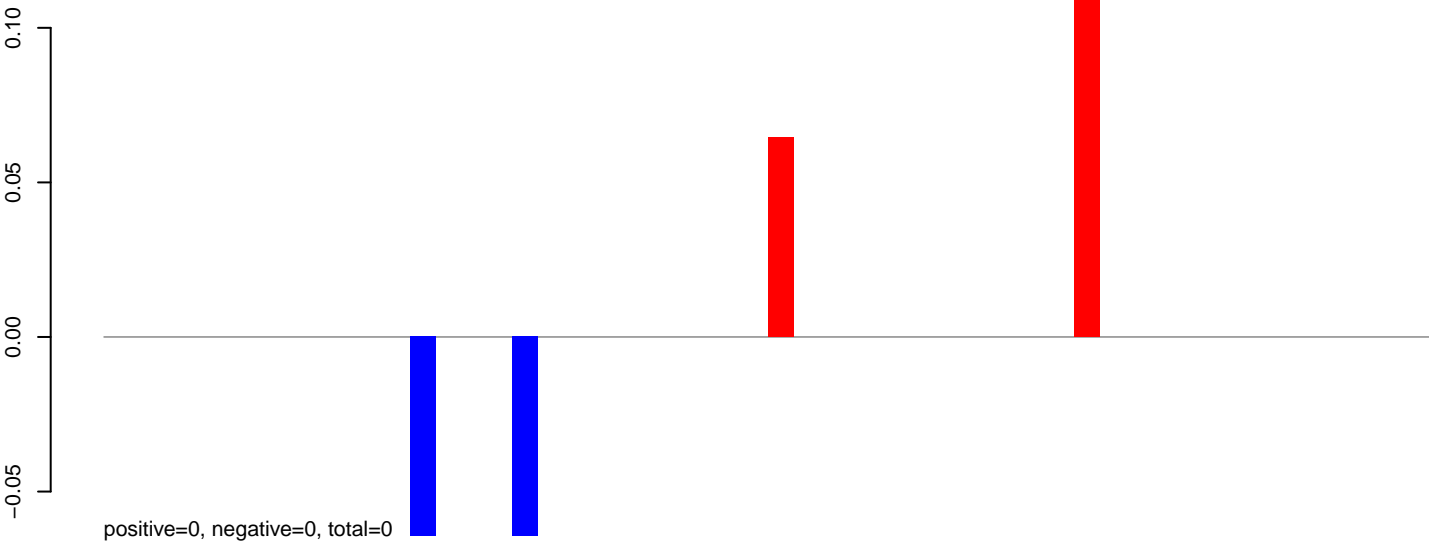
**AeAlbo\_Larvae\_CT.rep**



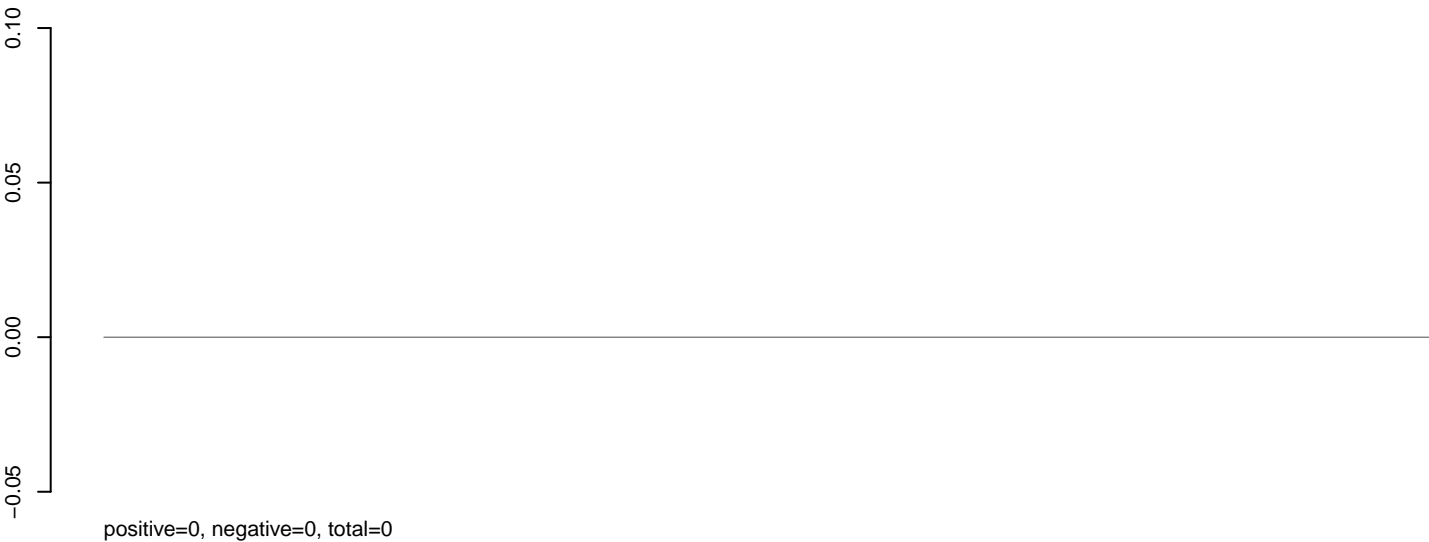
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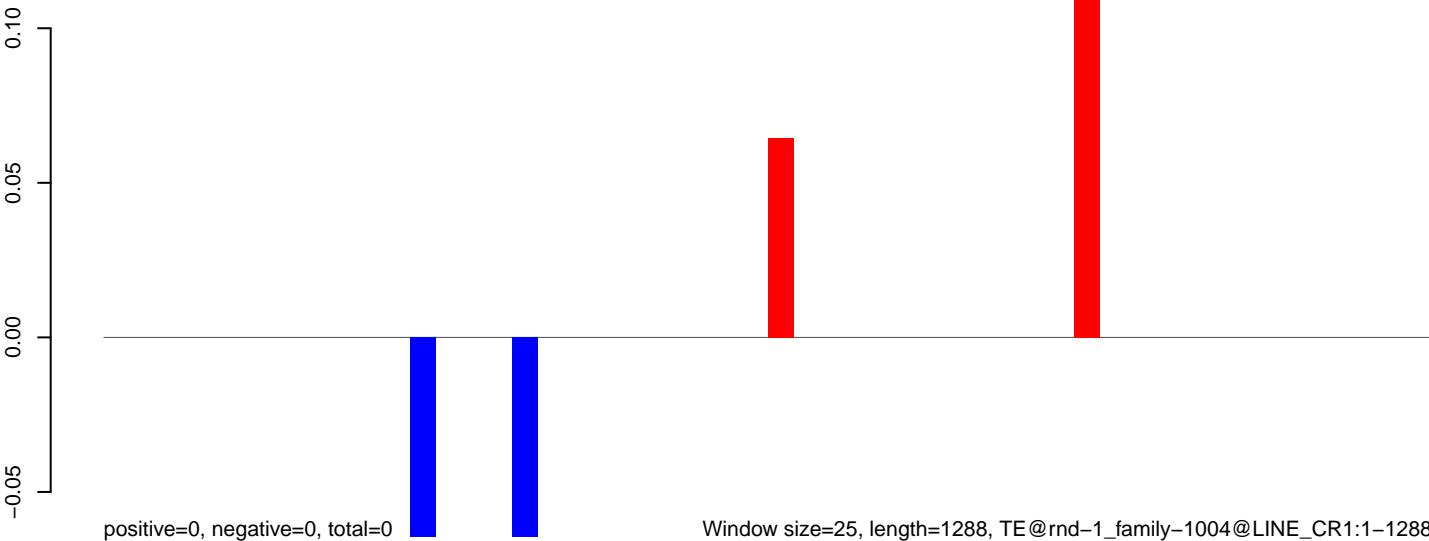
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



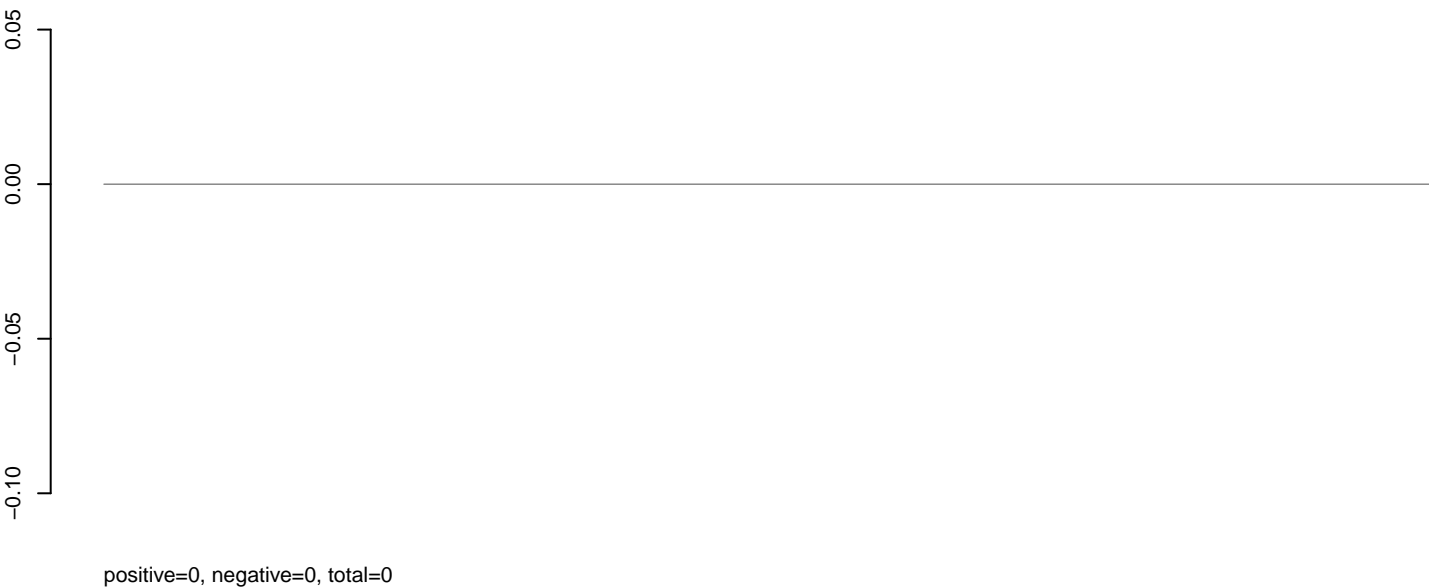
**AeAlbo\_Larvae\_CT.rep**



**AeAlbo\_Larvae\_CT.18\_23.rep**



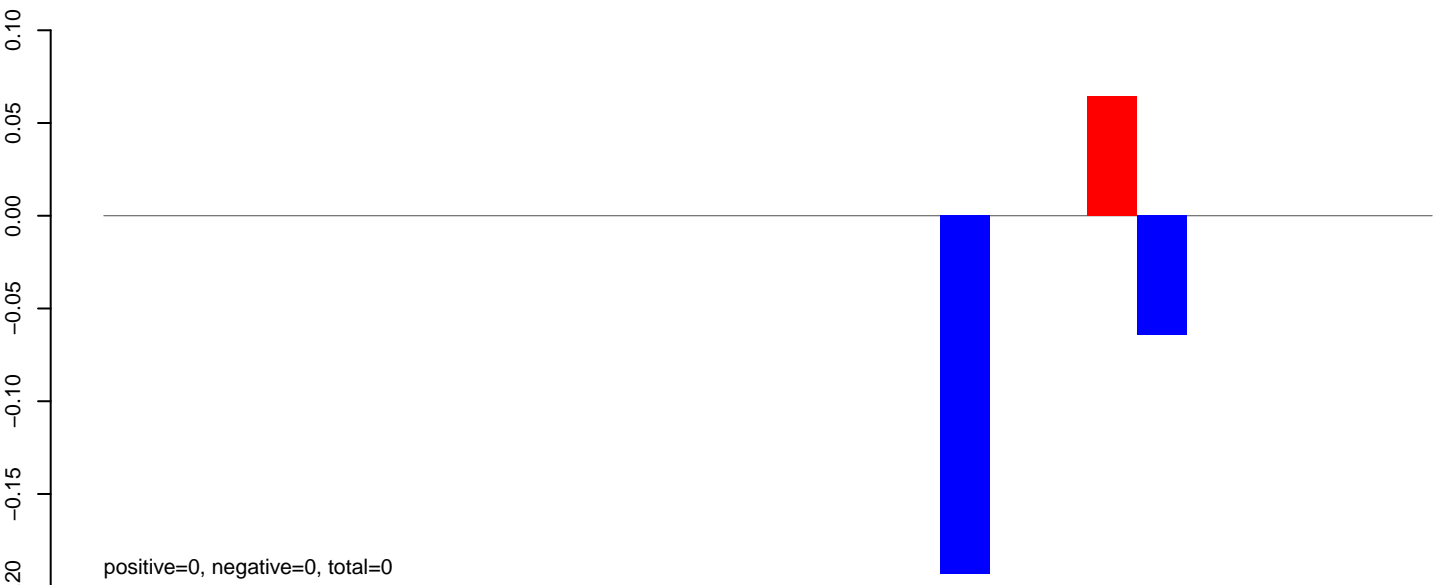
**AeAlbo\_Larvae\_CT.24\_35.rep**



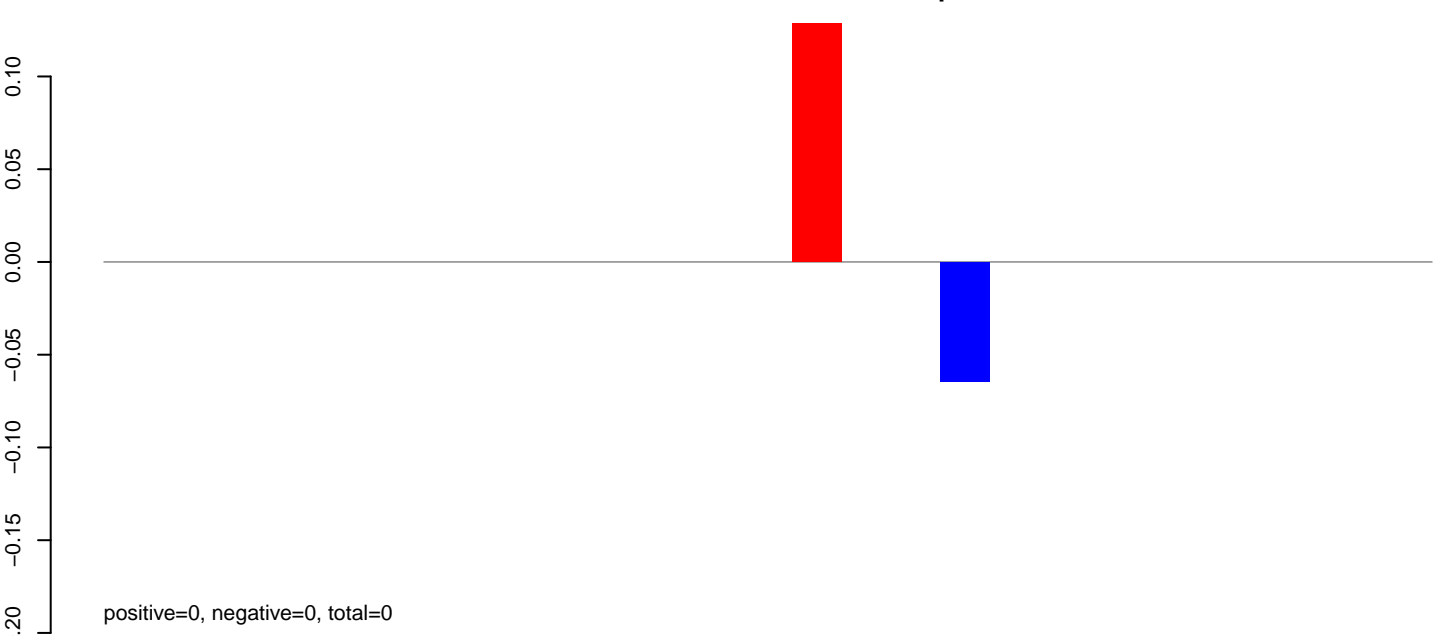
**AeAlbo\_Larvae\_CT.rep**



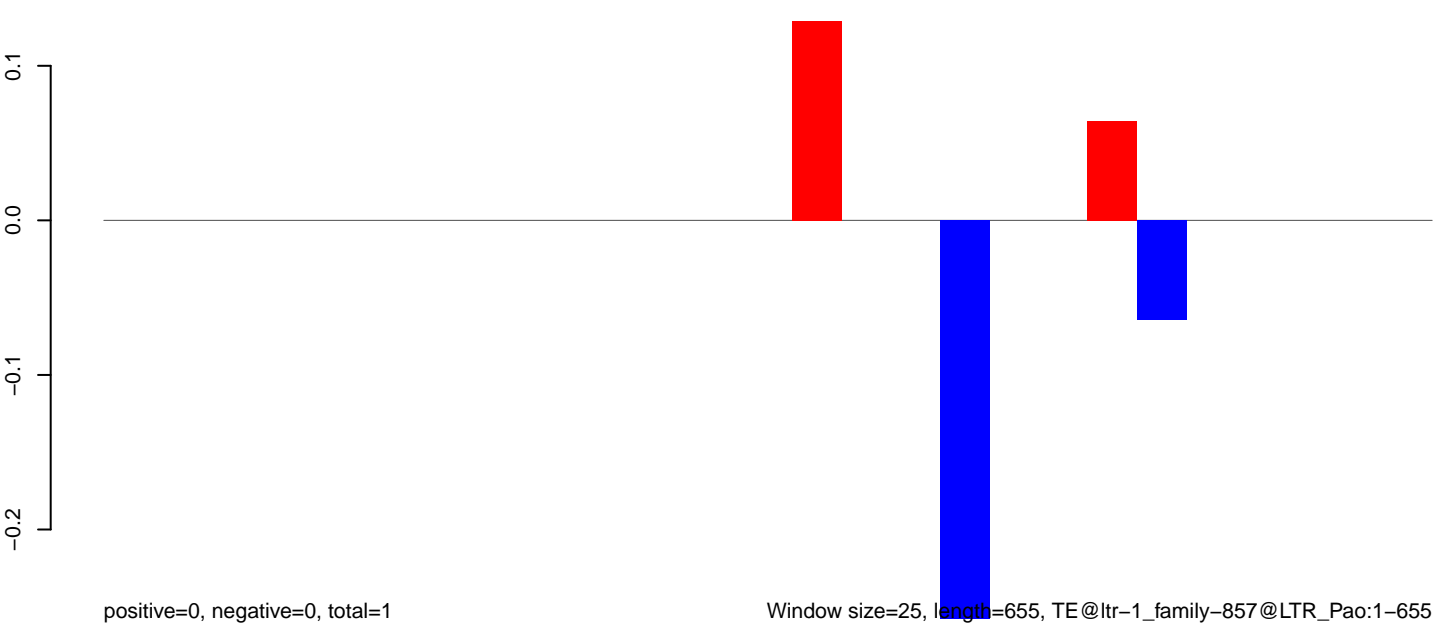
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

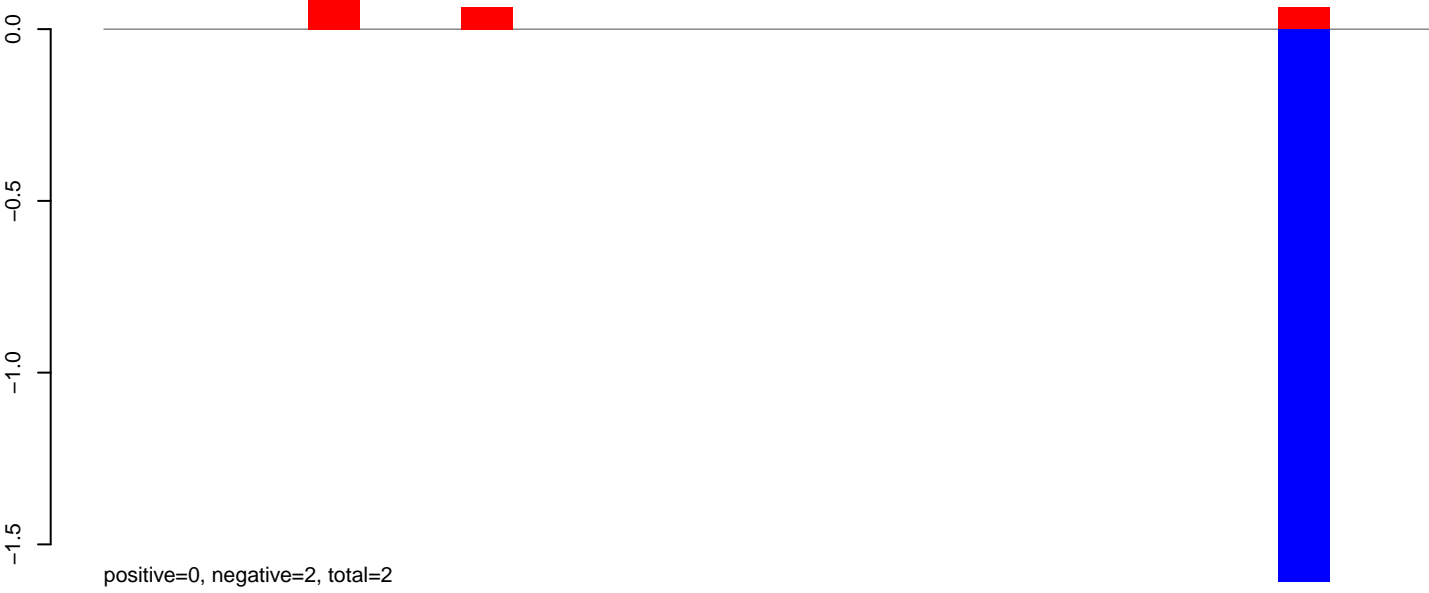


**AeAlbo\_Larvae\_CT.rep**

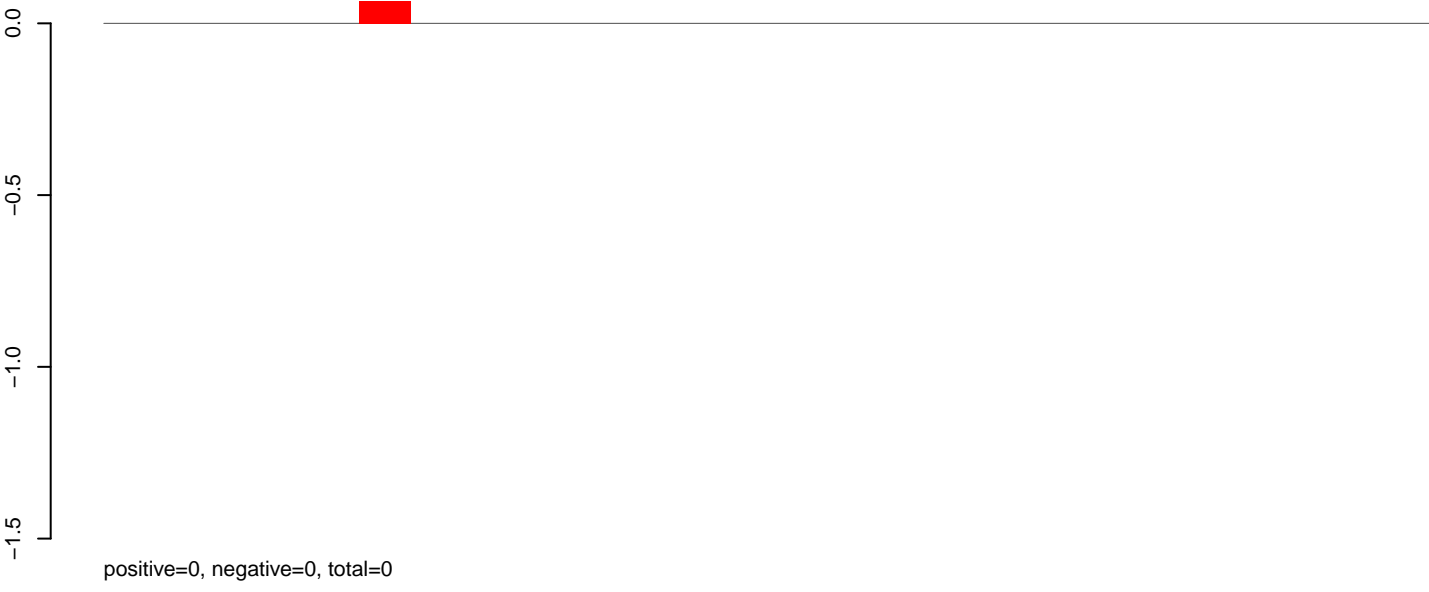


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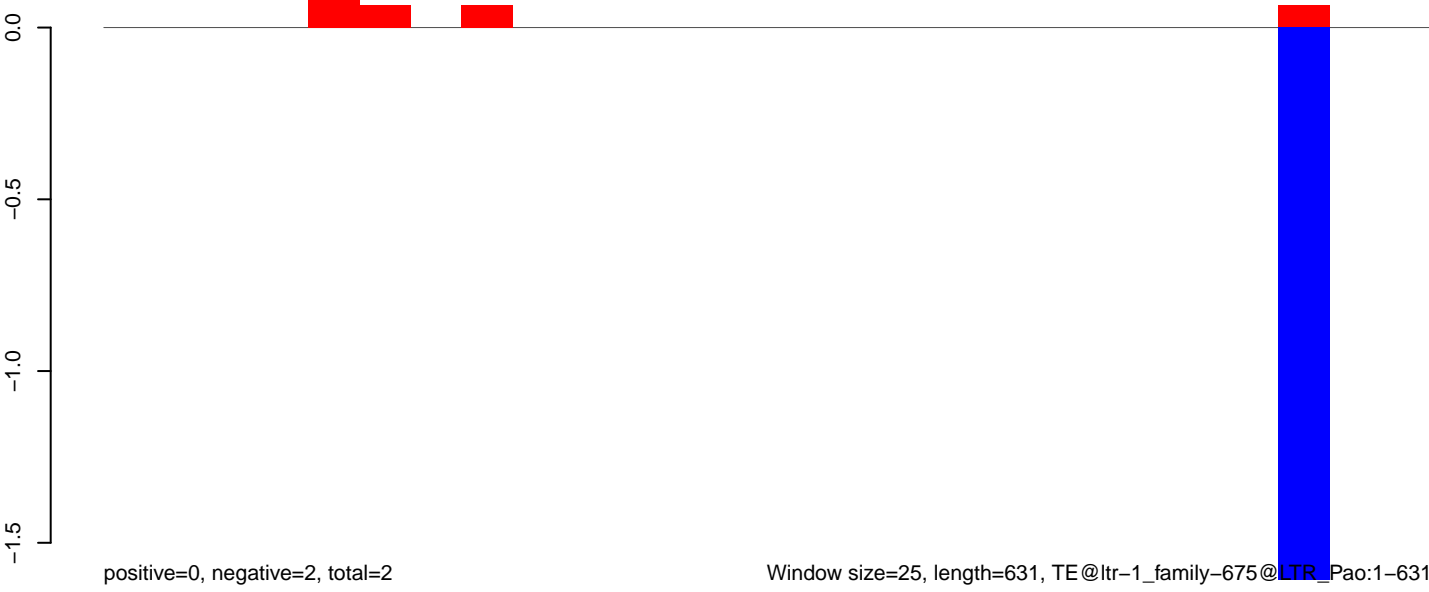
AeAlbo\_Larvae\_CT.18\_23.rep



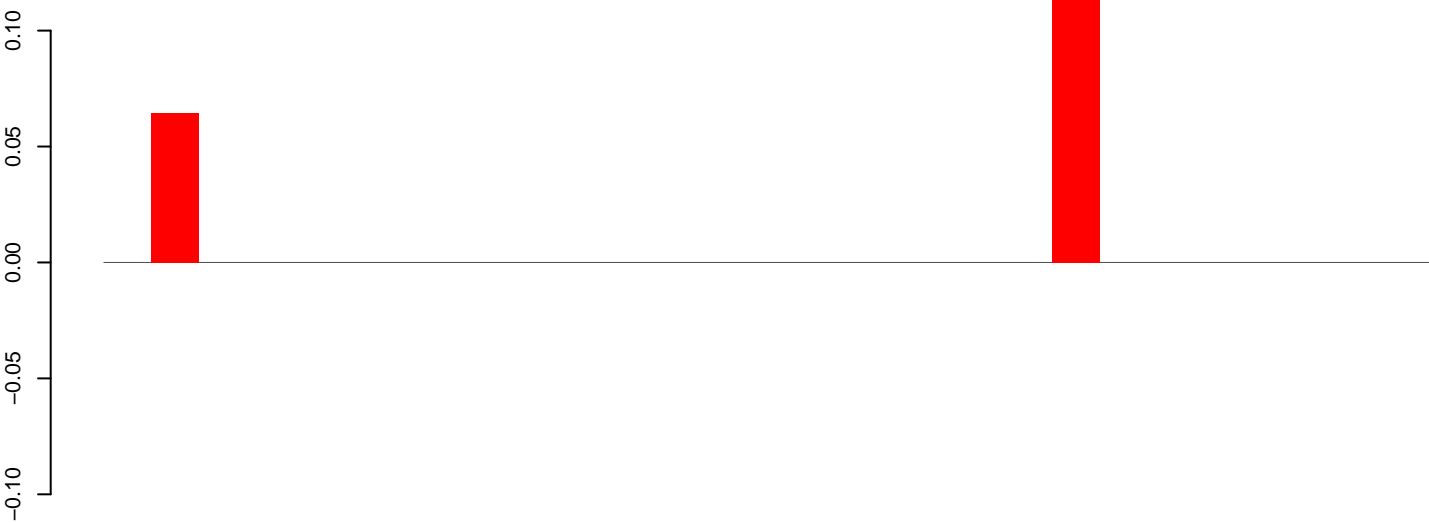
AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

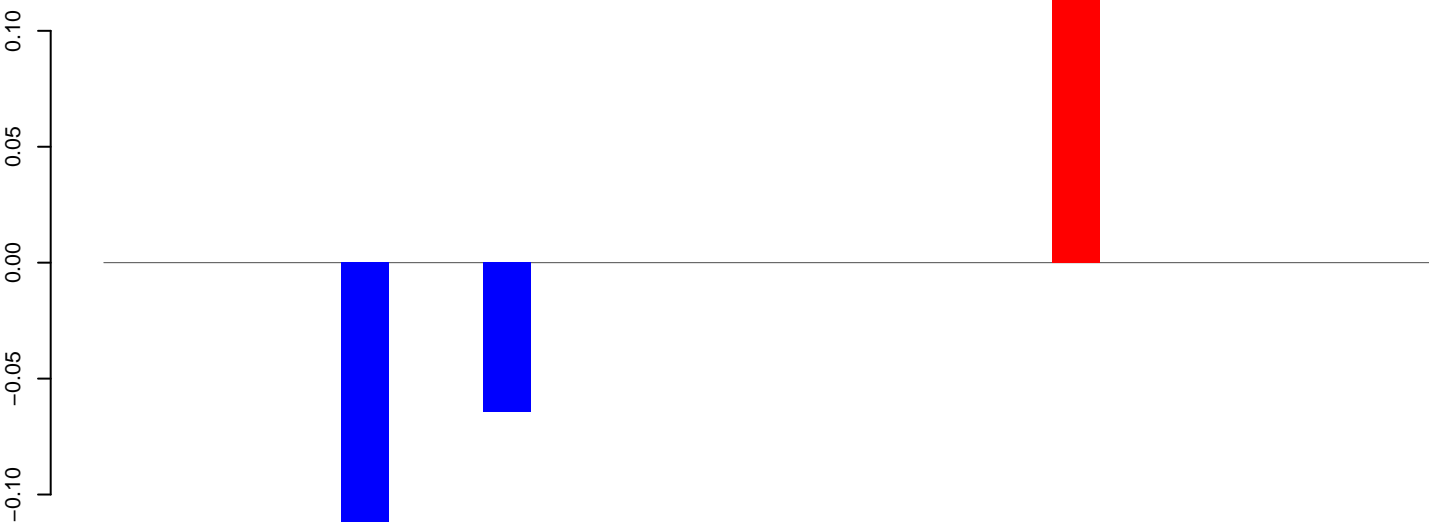


AeAlbo\_Larvae\_CT.18\_23.rep



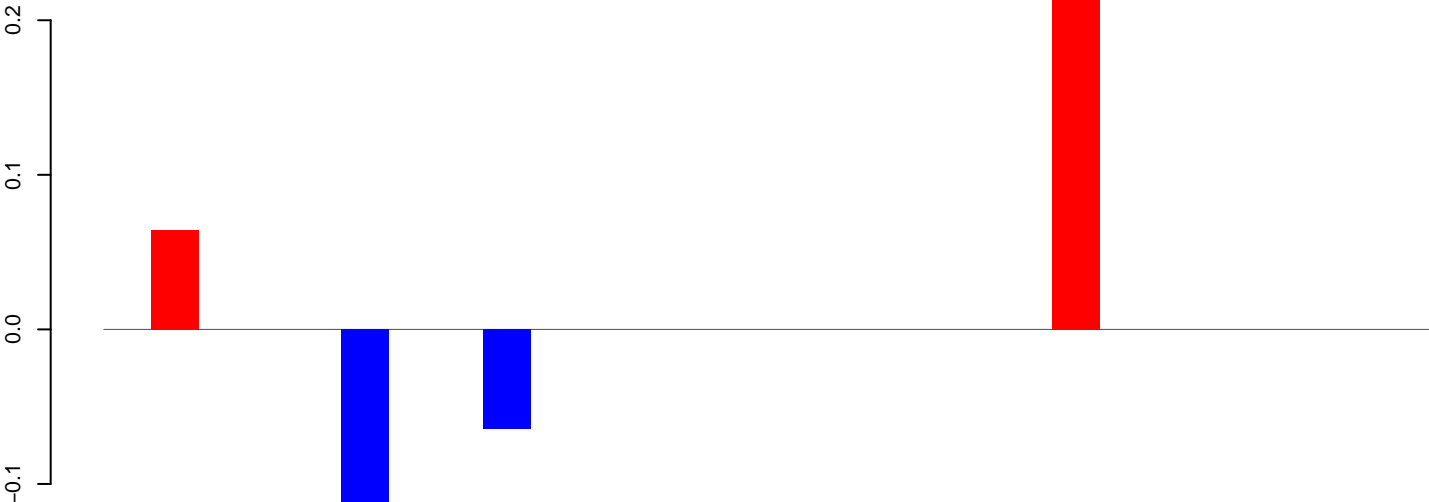
positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.rep

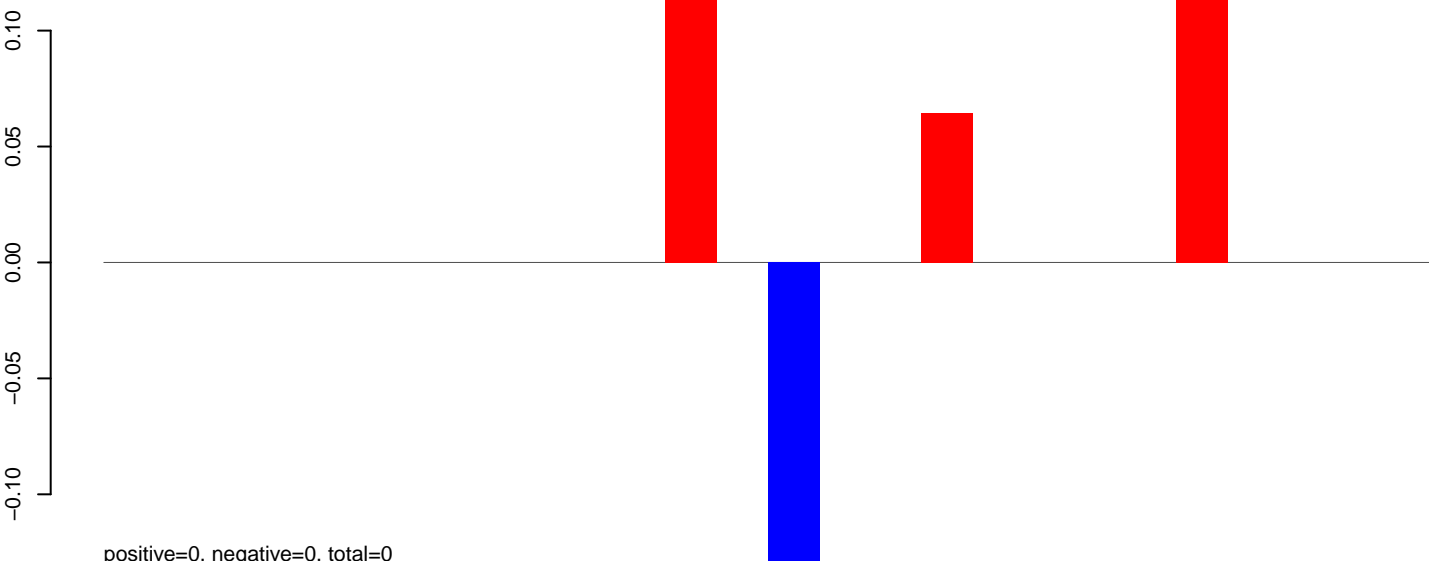


positive=0, negative=0, total=1

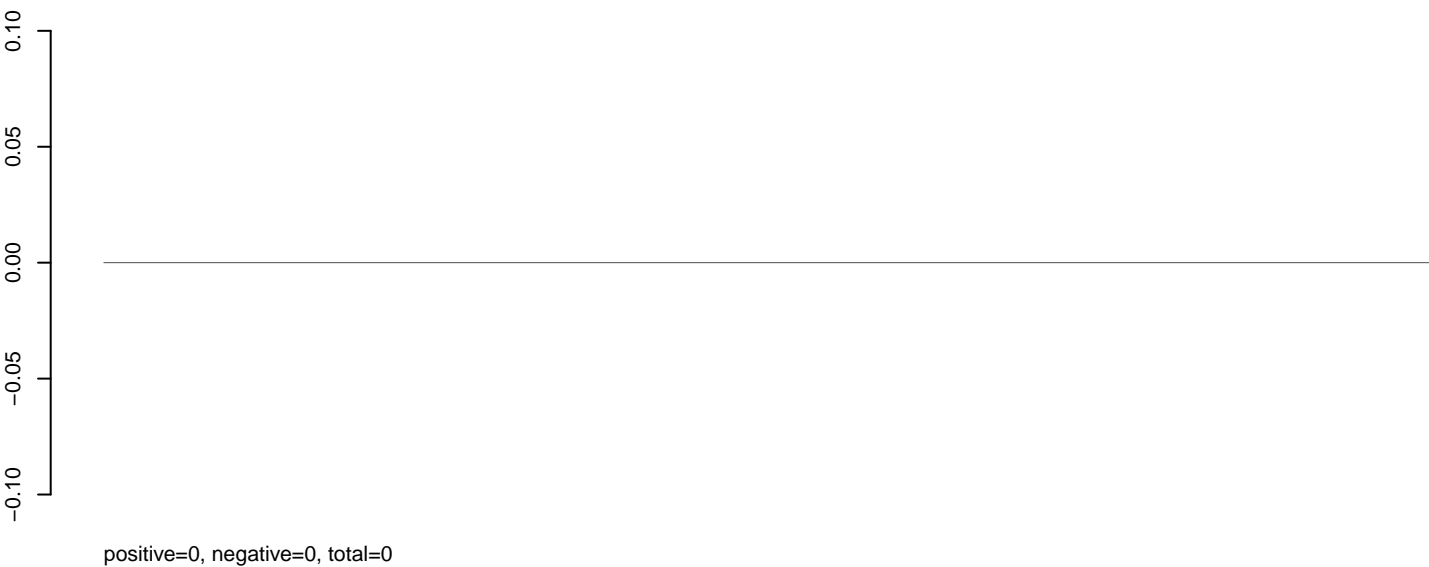
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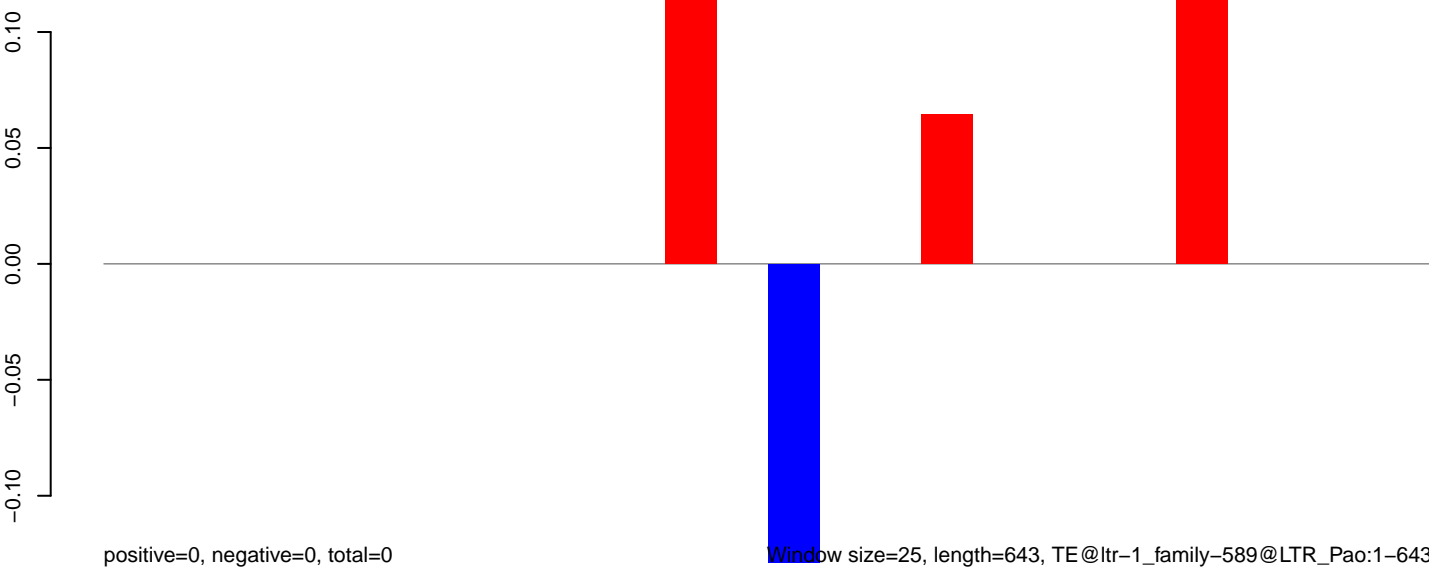
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

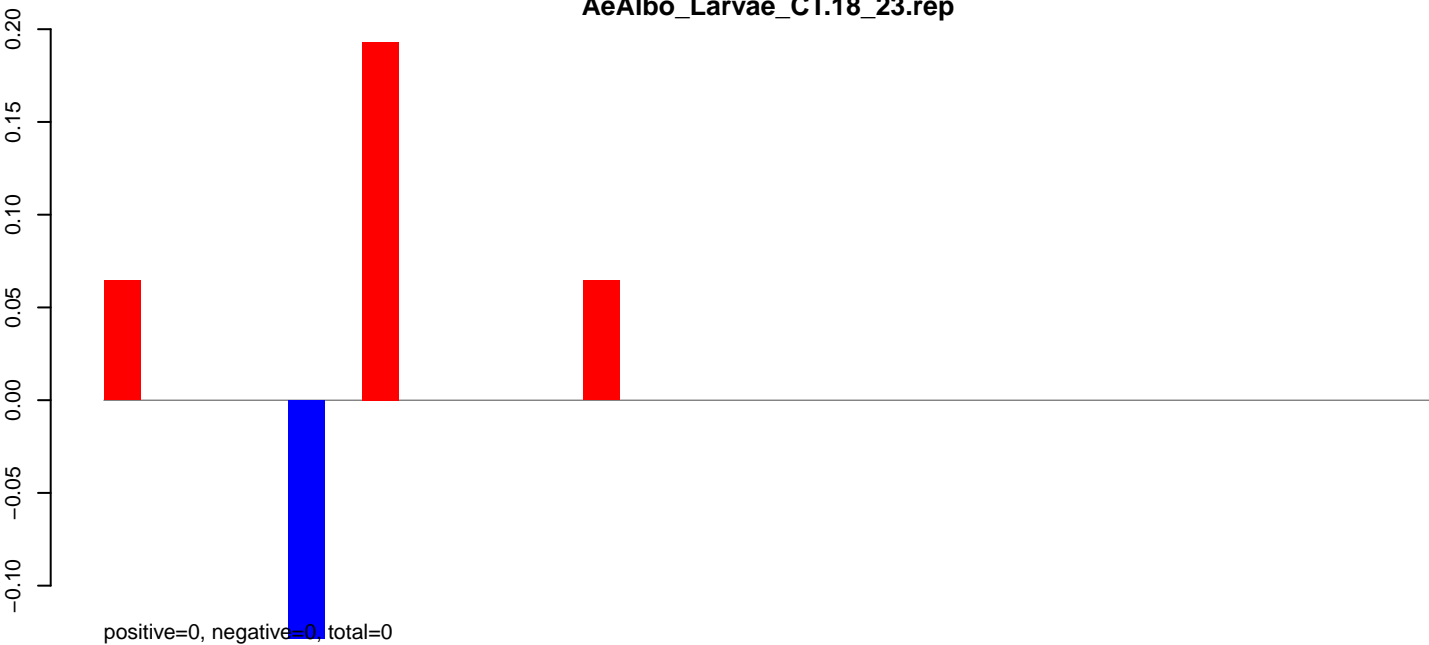


**AeAlbo\_Larvae\_CT.rep**

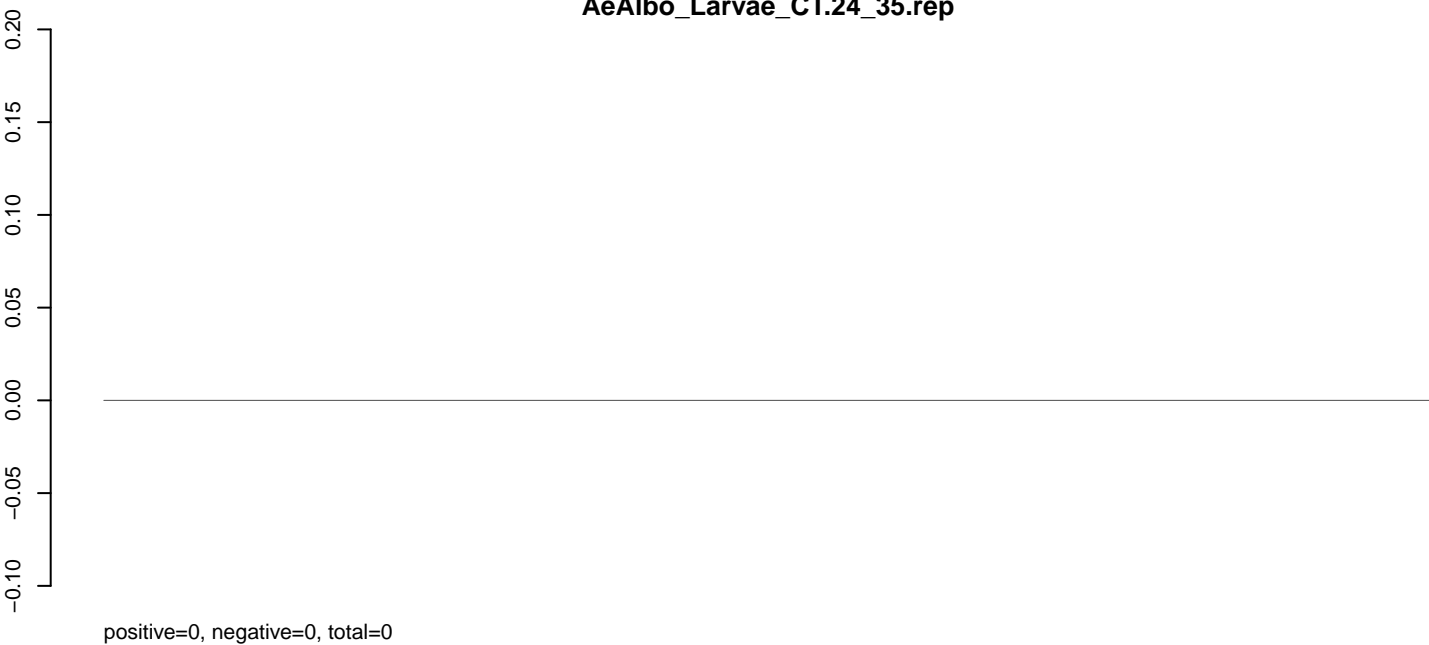


Window size=25, length=643, TE@ltr-1\_family-589@LTR\_Pao:1-643

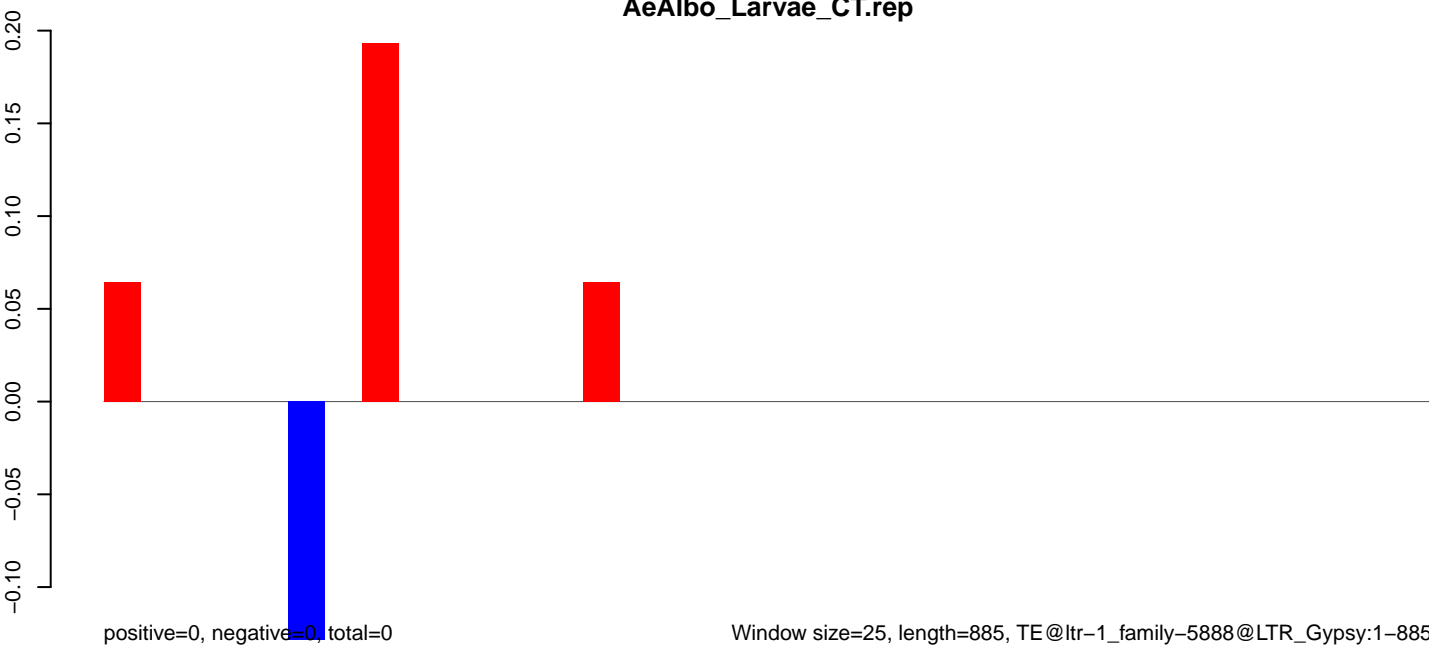
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

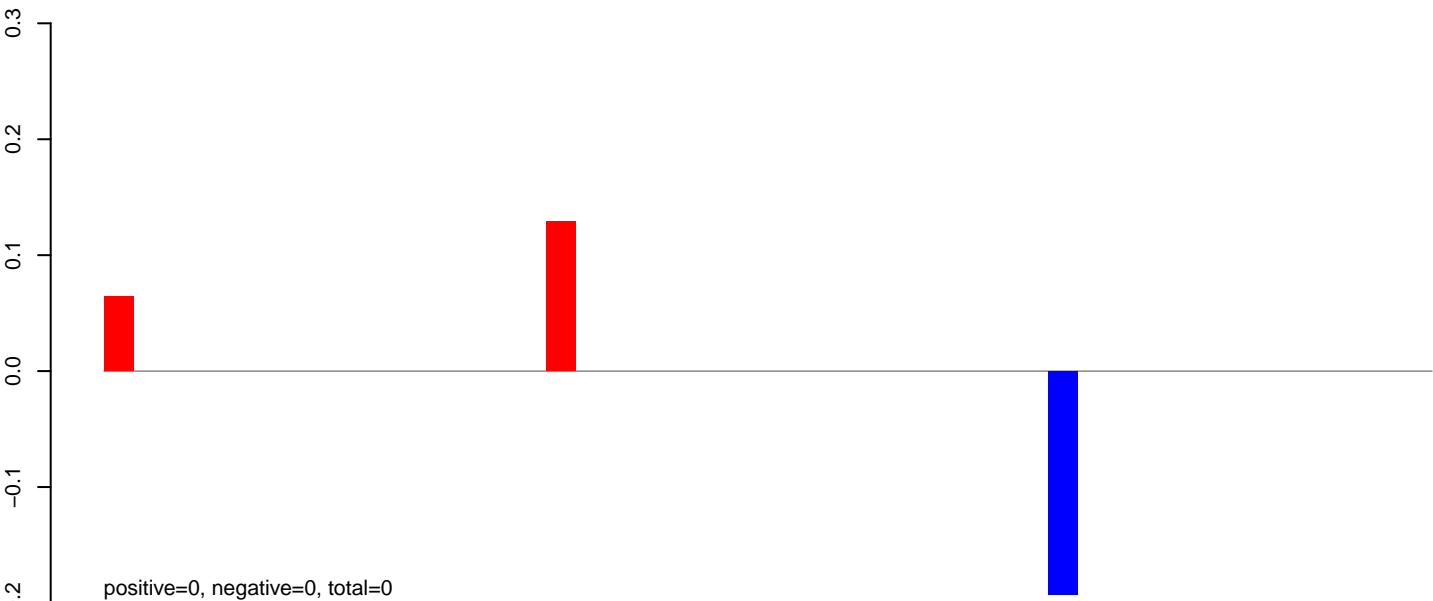


**AeAlbo\_Larvae\_CT.rep**

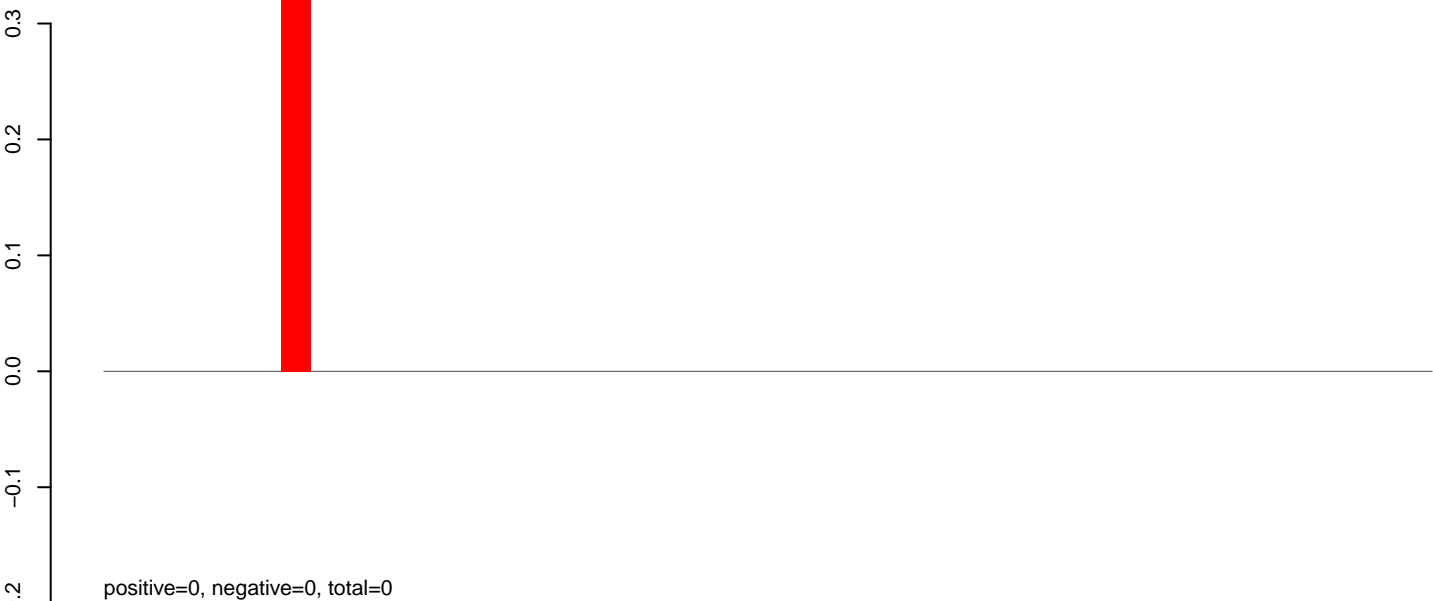




AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

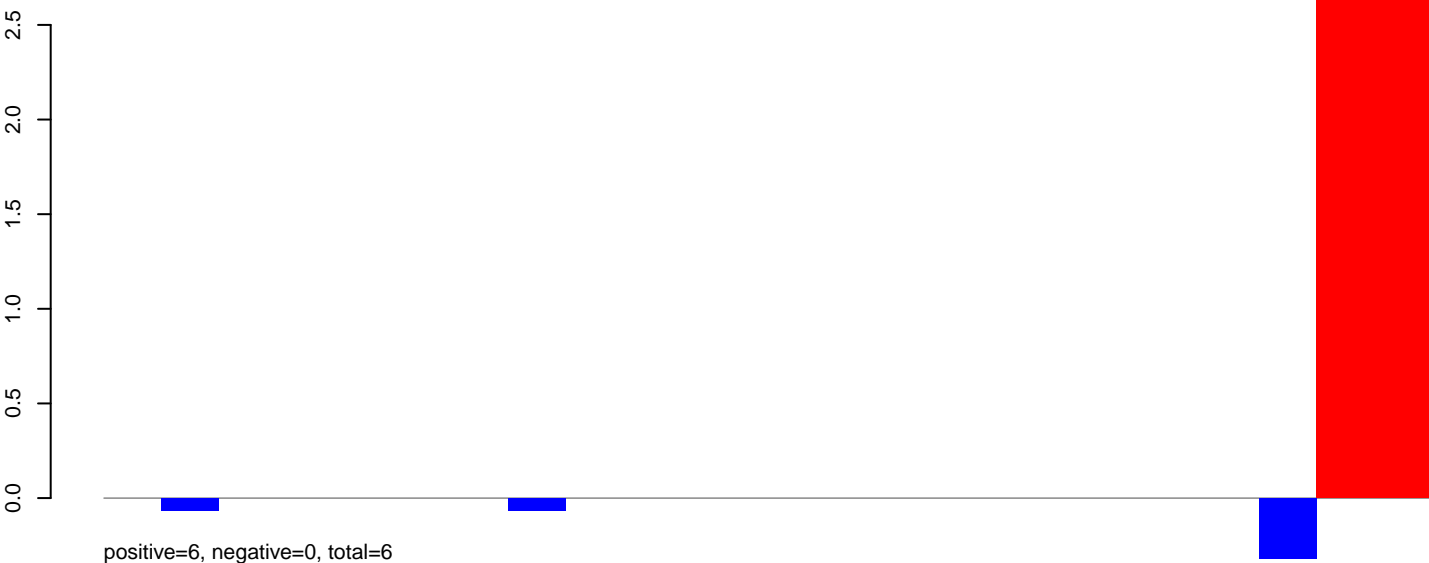


AeAlbo\_Larvae\_CT.rep

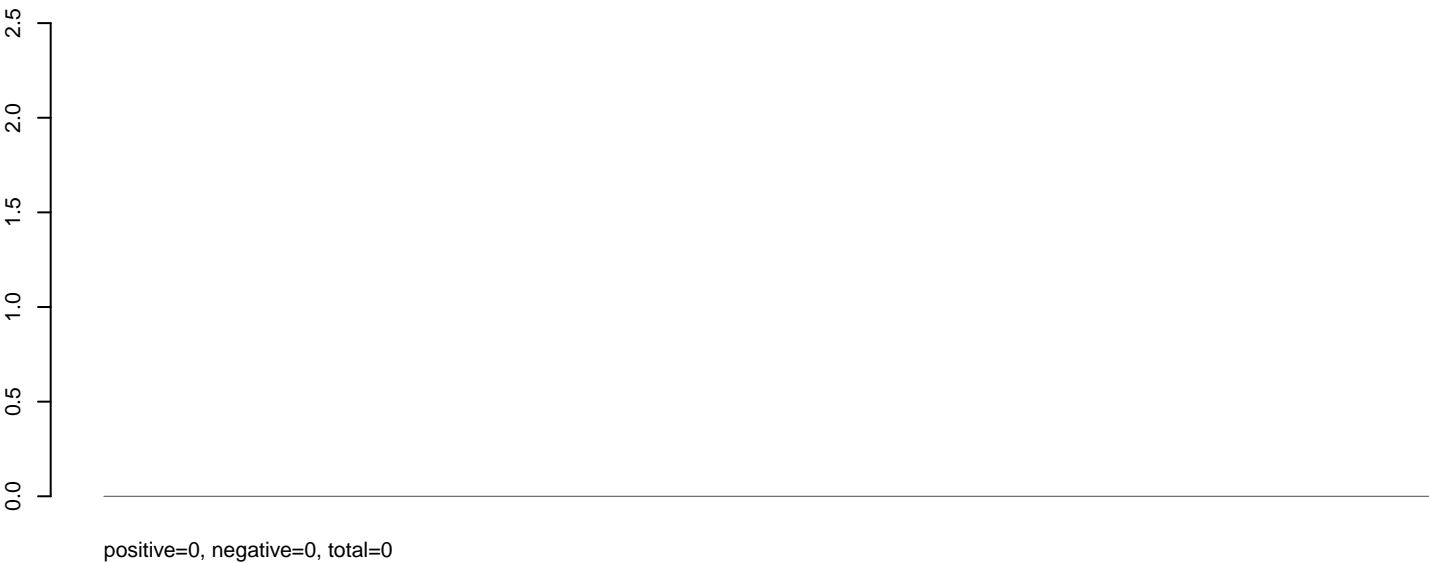


Window size=25, length=1114, TE@ltr-1\_family-5831@LTR\_Gypsy:1-1114

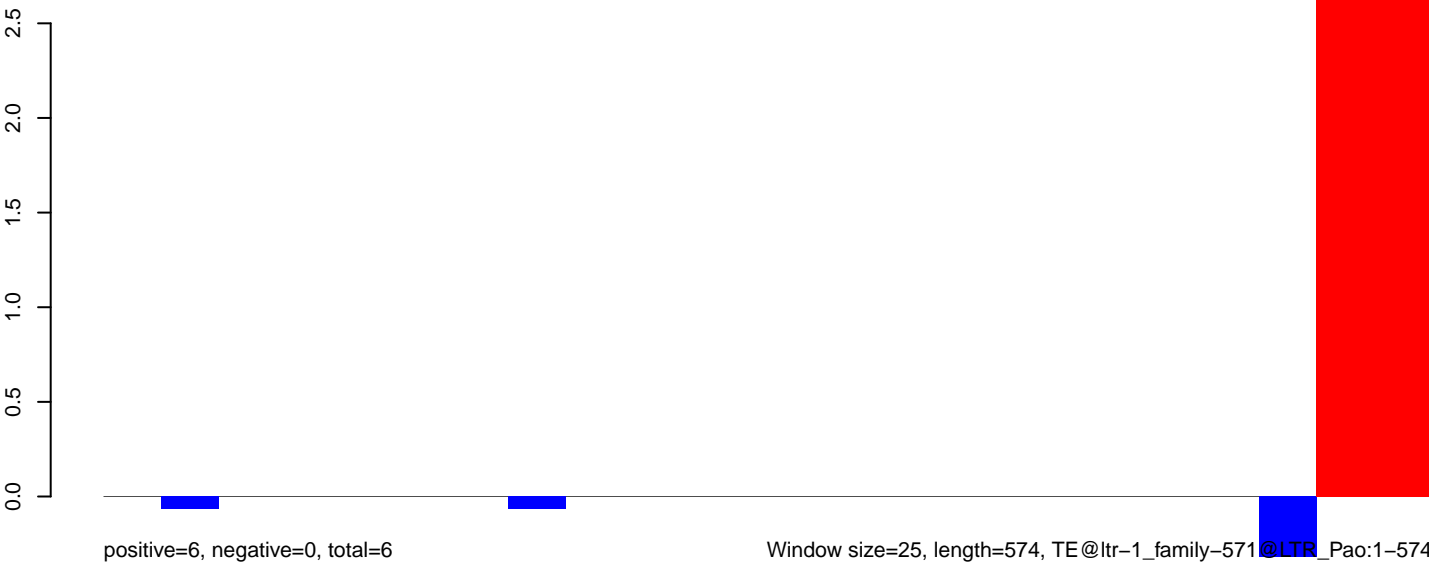
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



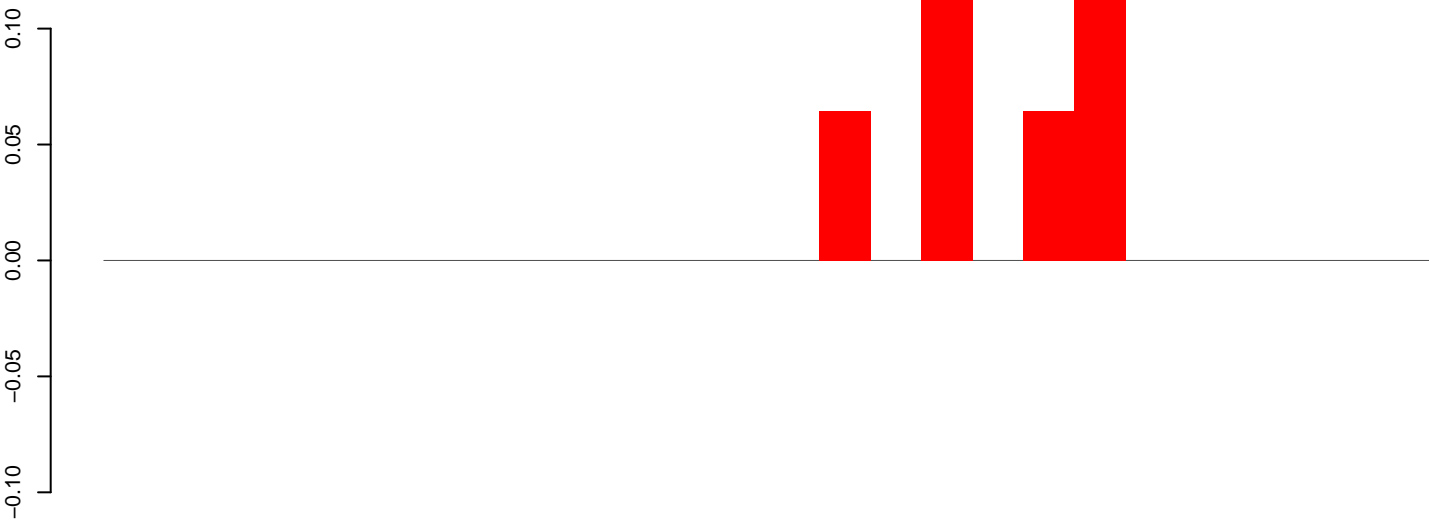
**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=574, TE@ltr-1\_family-571@LTR\_Pao:1-574

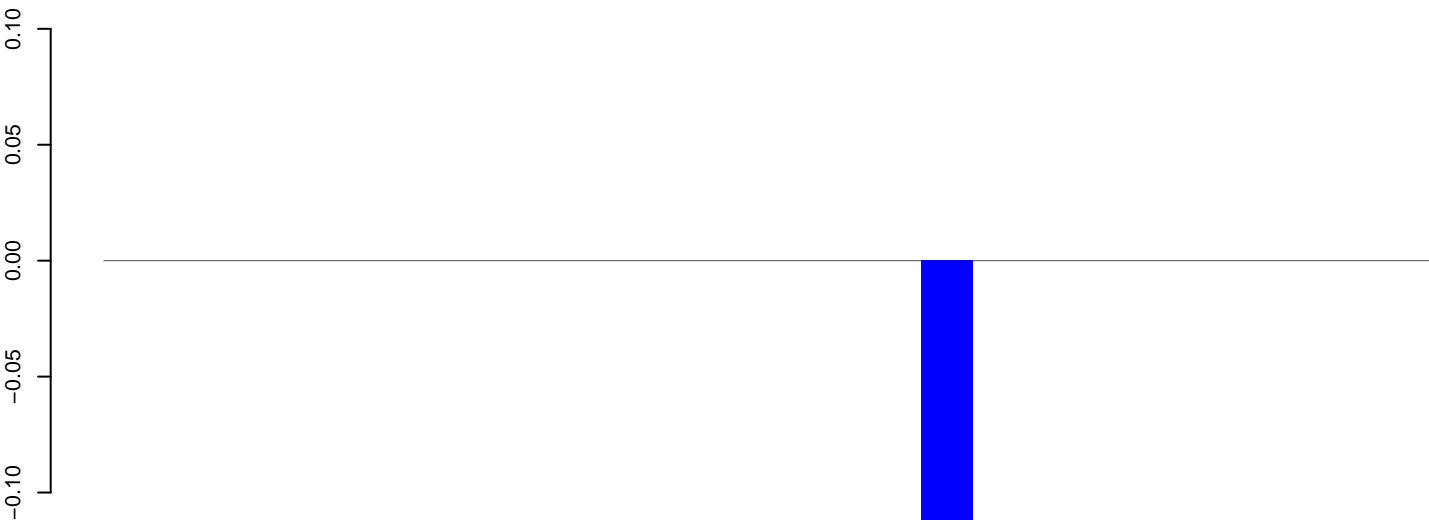
100 200 300 400 500 600

**AeAlbo\_Larvae\_CT.18\_23.rep**



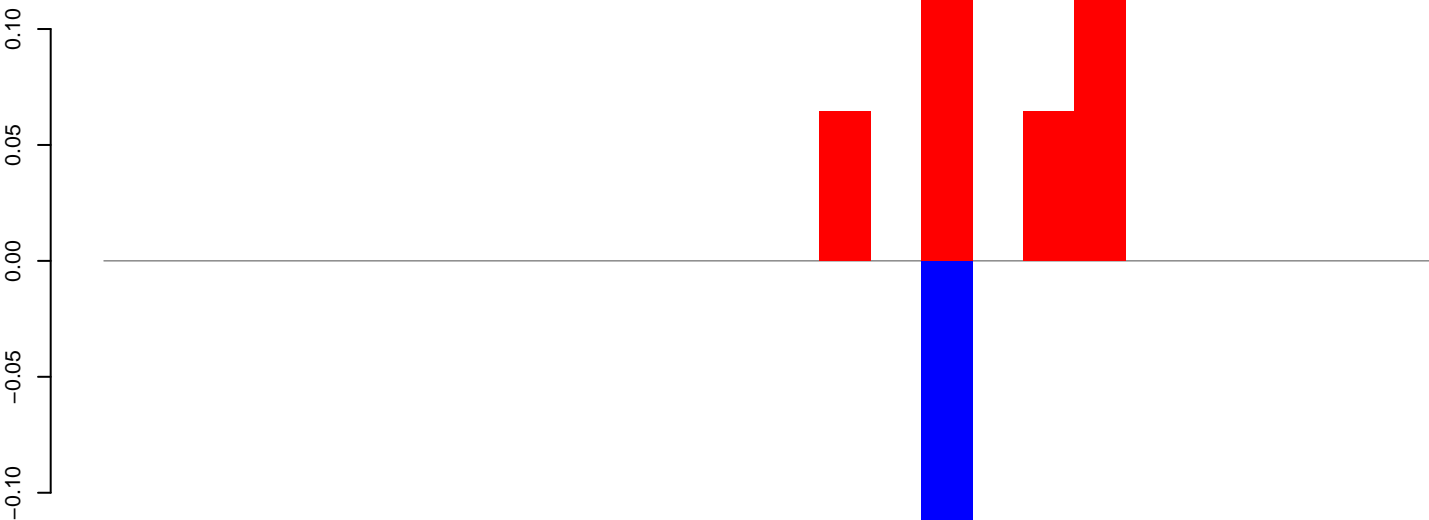
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

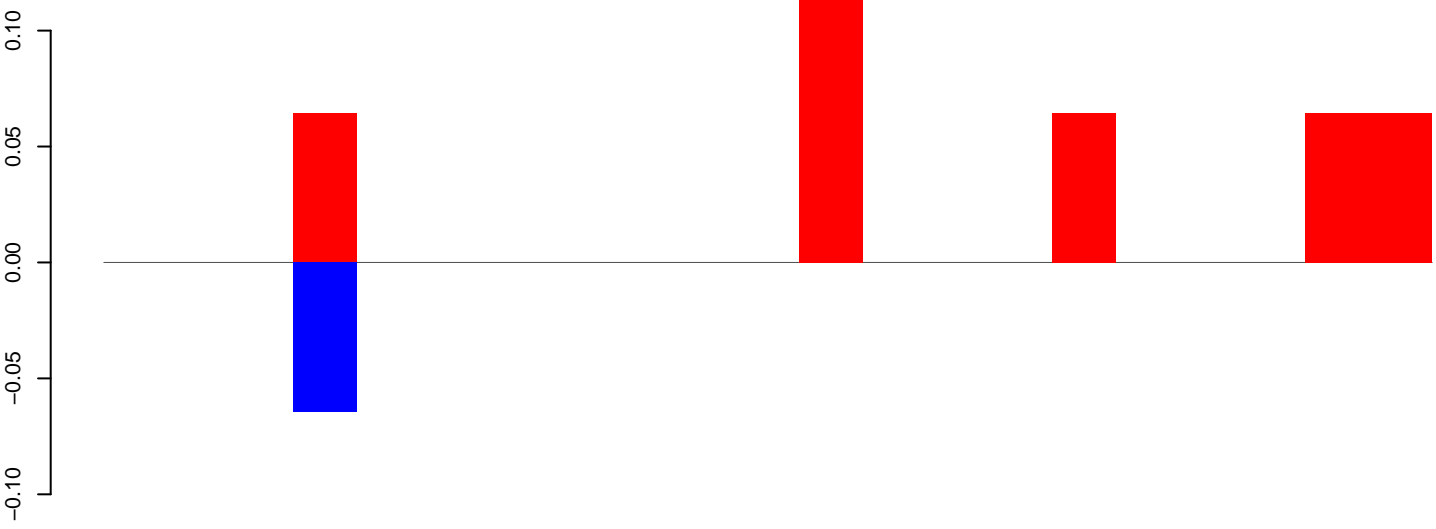
**AeAlbo\_Larvae\_CT.rep**



positive=0, negative=0, total=1

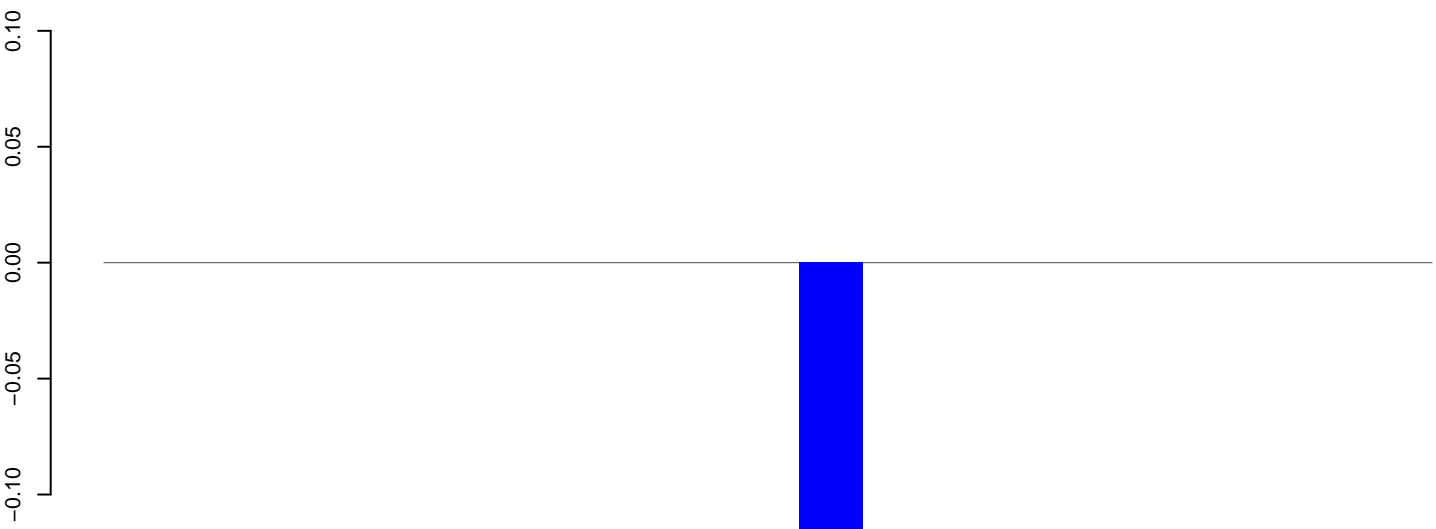
Window size=25, length=641, TE@ltr-1\_family-486@LTR\_Pao:1-641

**AeAlbo\_Larvae\_CT.18\_23.rep**



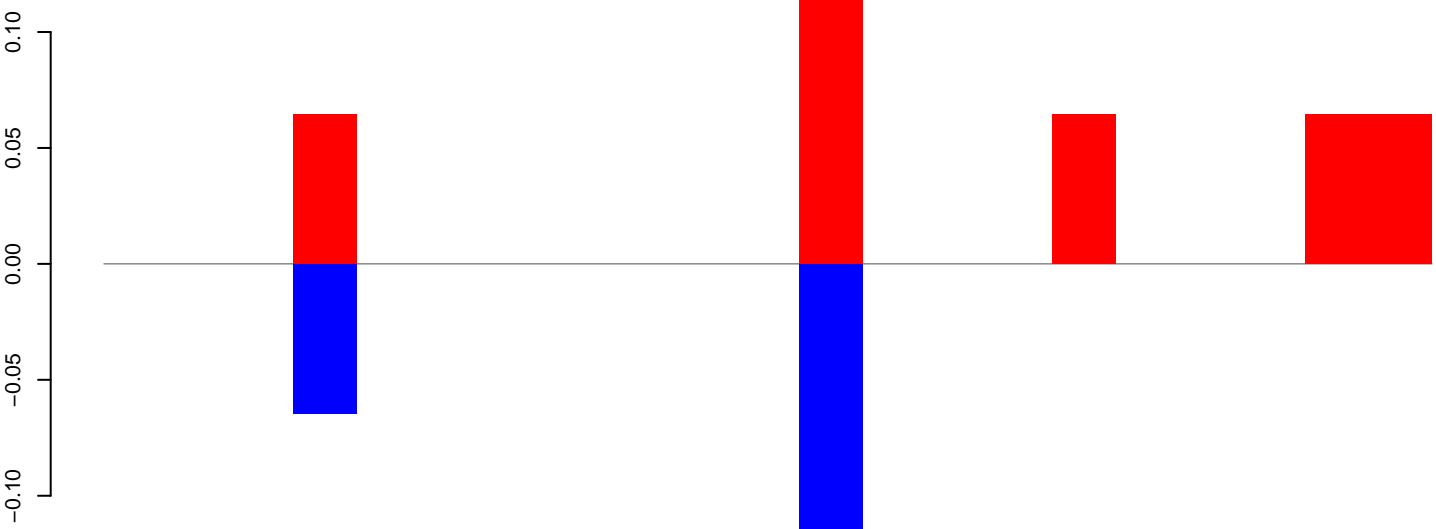
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

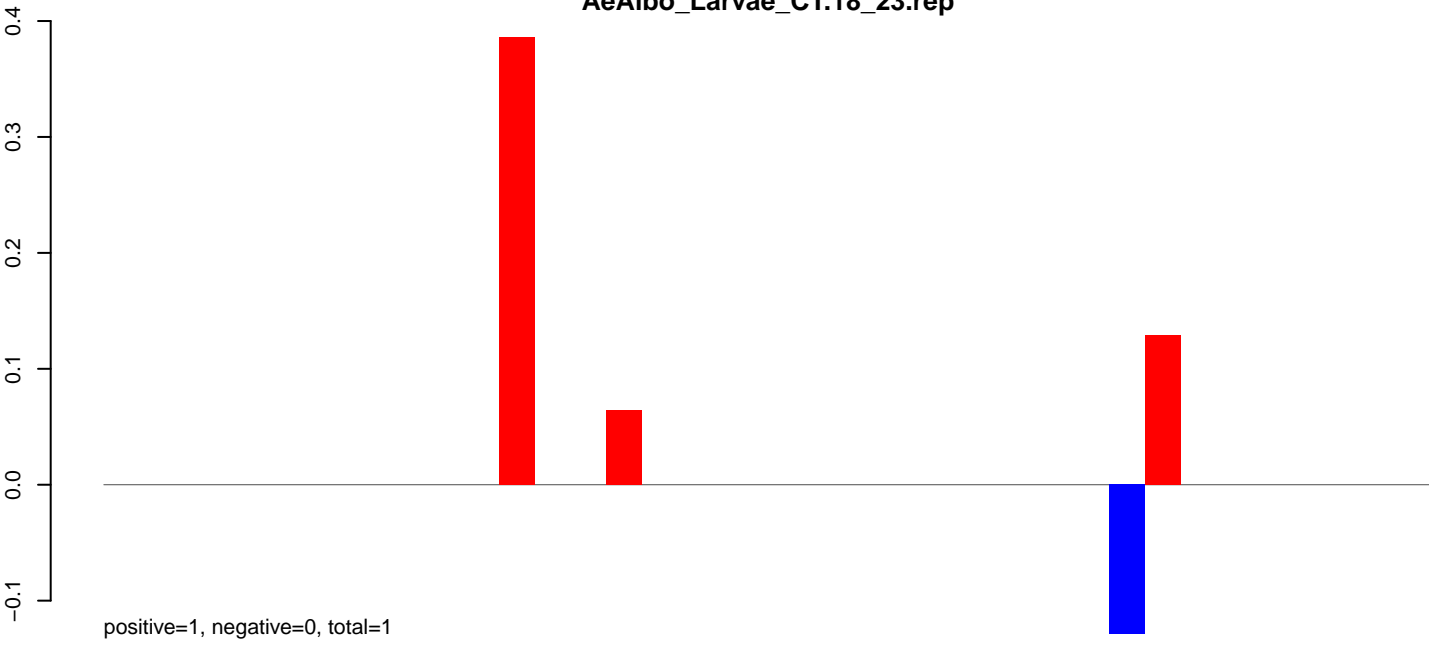


positive=0, negative=0, total=1

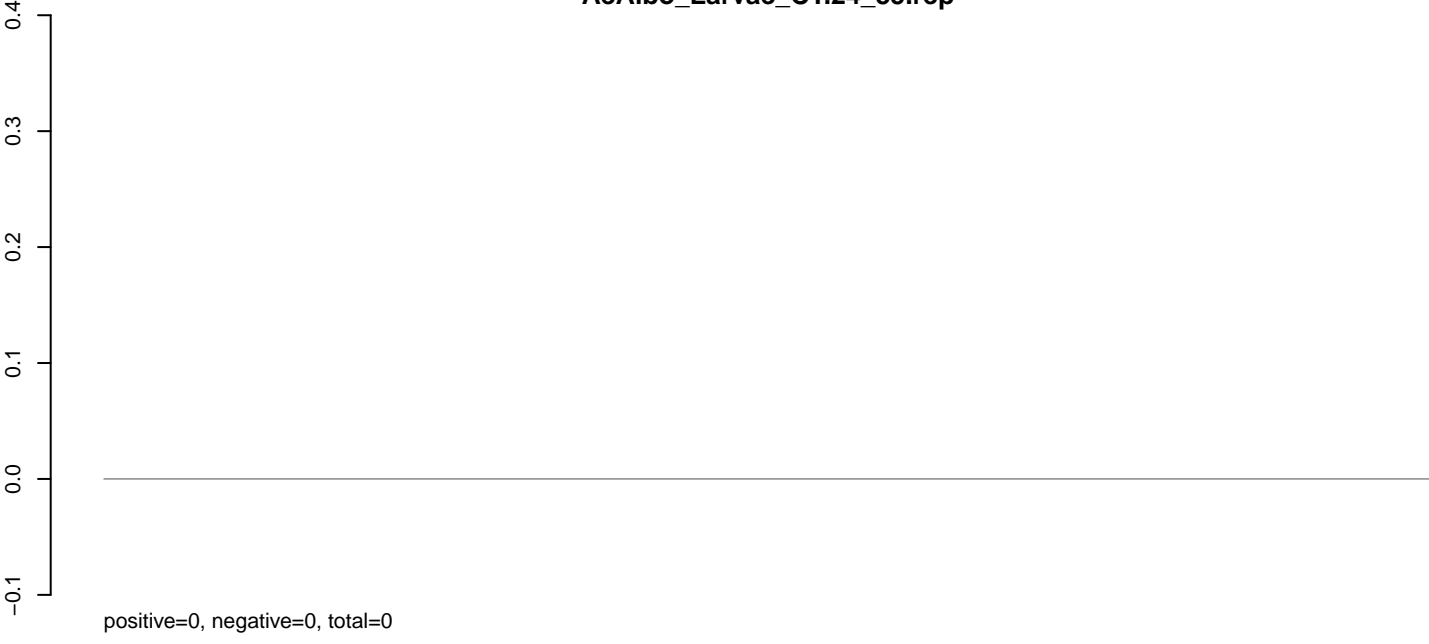
Window size=25, length=521, TE@ltr-1\_family-47@LTR\_Pao:1-521

100 200 300 400 500

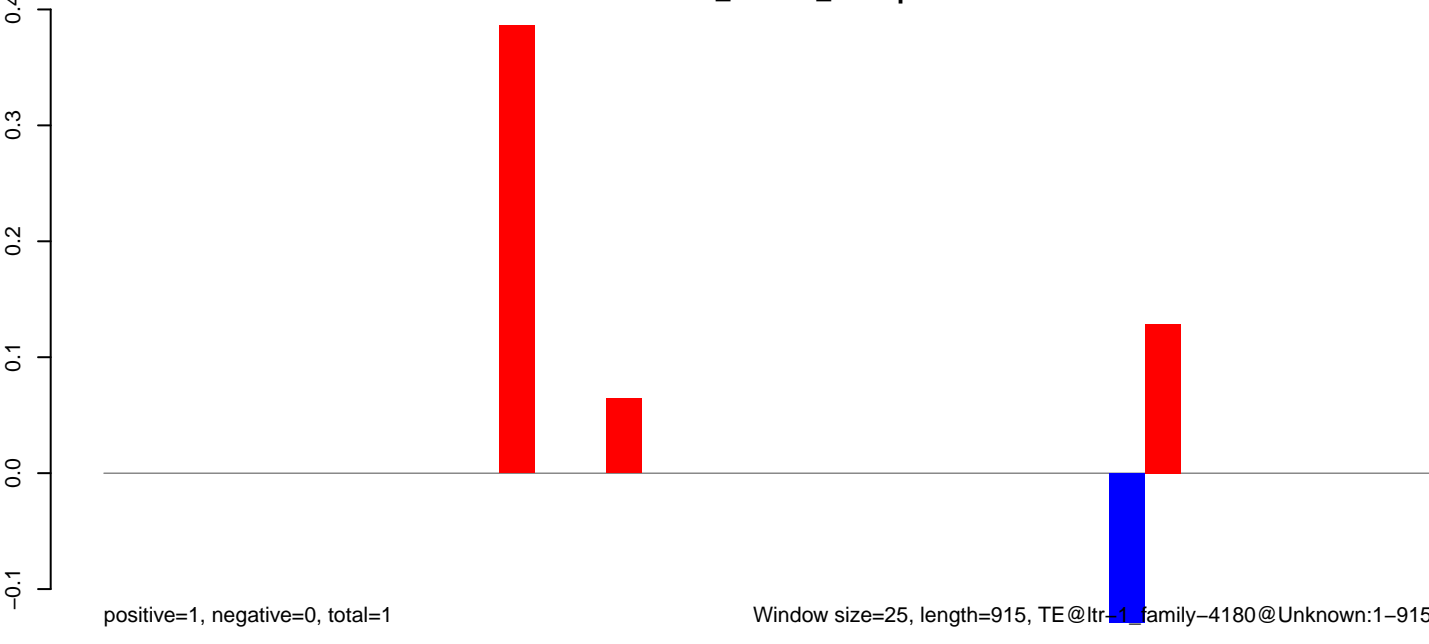
**AeAlbo\_Larvae\_CT.18\_23.rep**



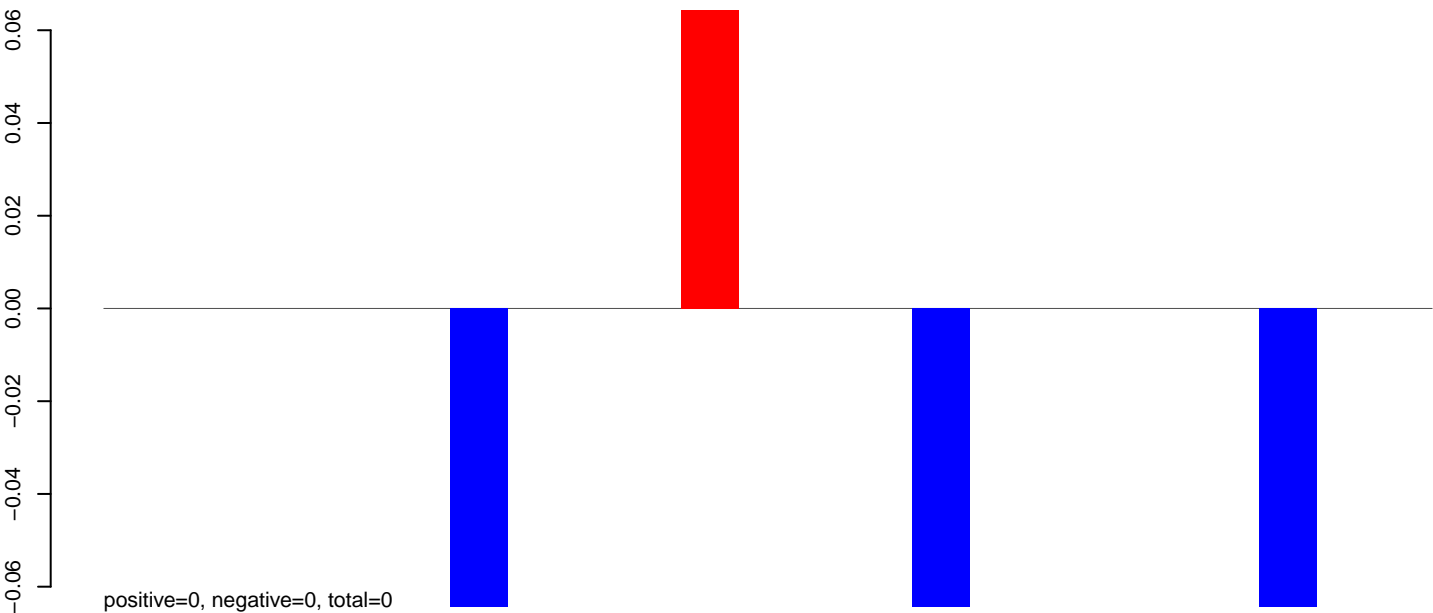
**AeAlbo\_Larvae\_CT.24\_35.rep**



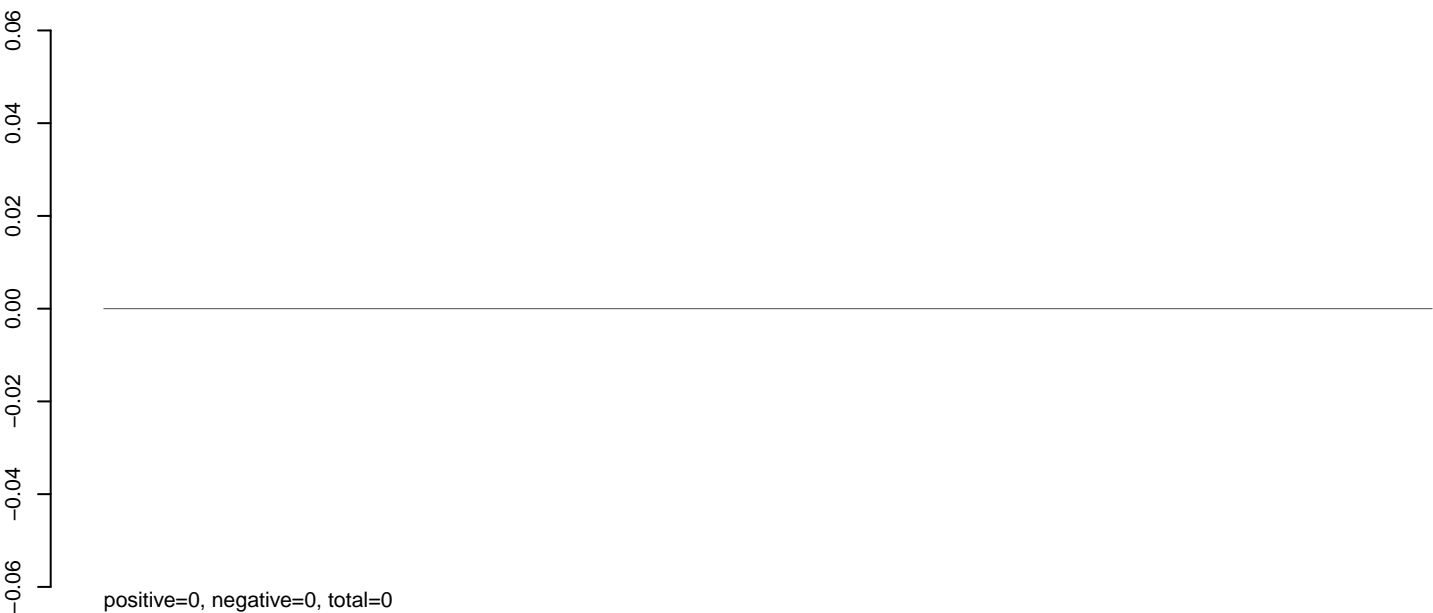
**AeAlbo\_Larvae\_CT.rep**



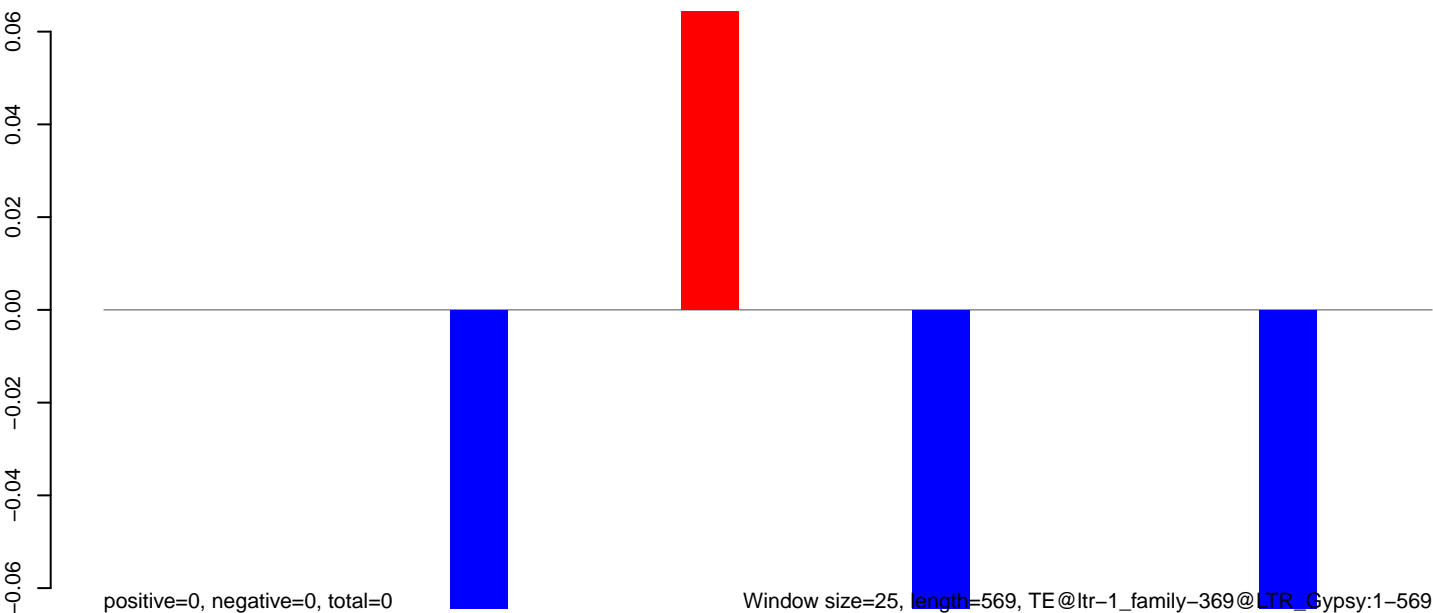
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



100

200

300

400

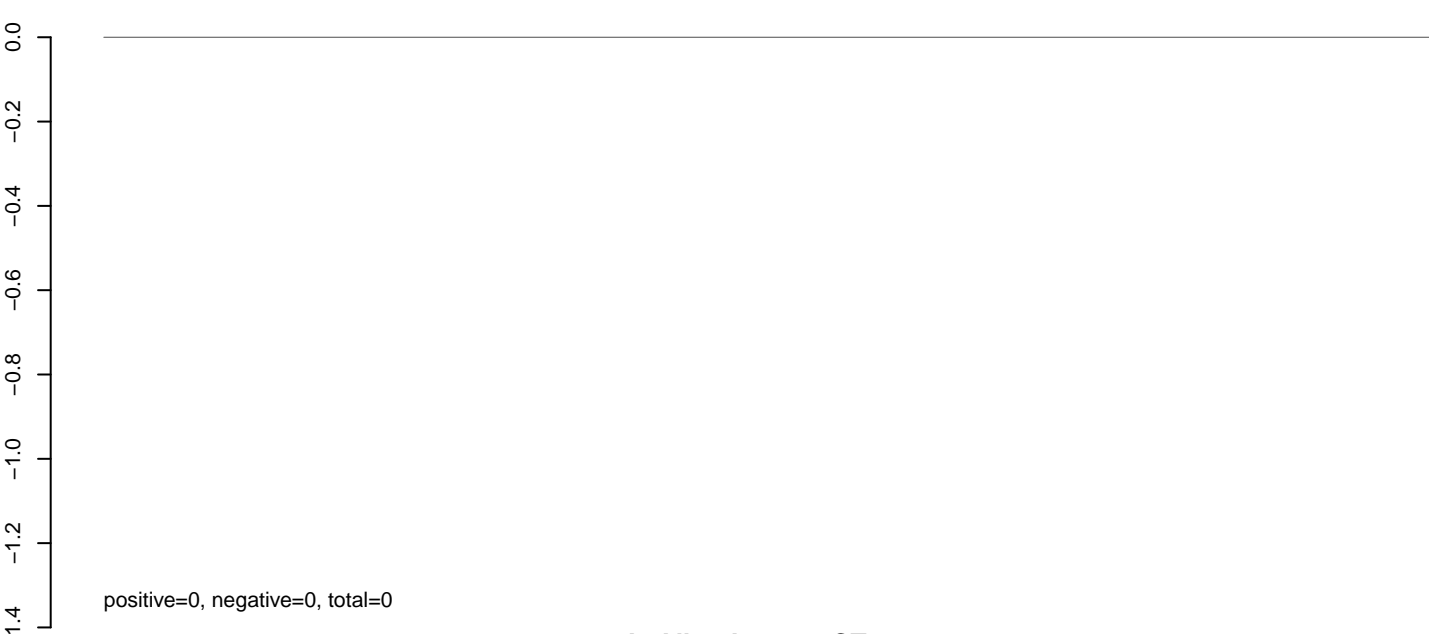
500

600

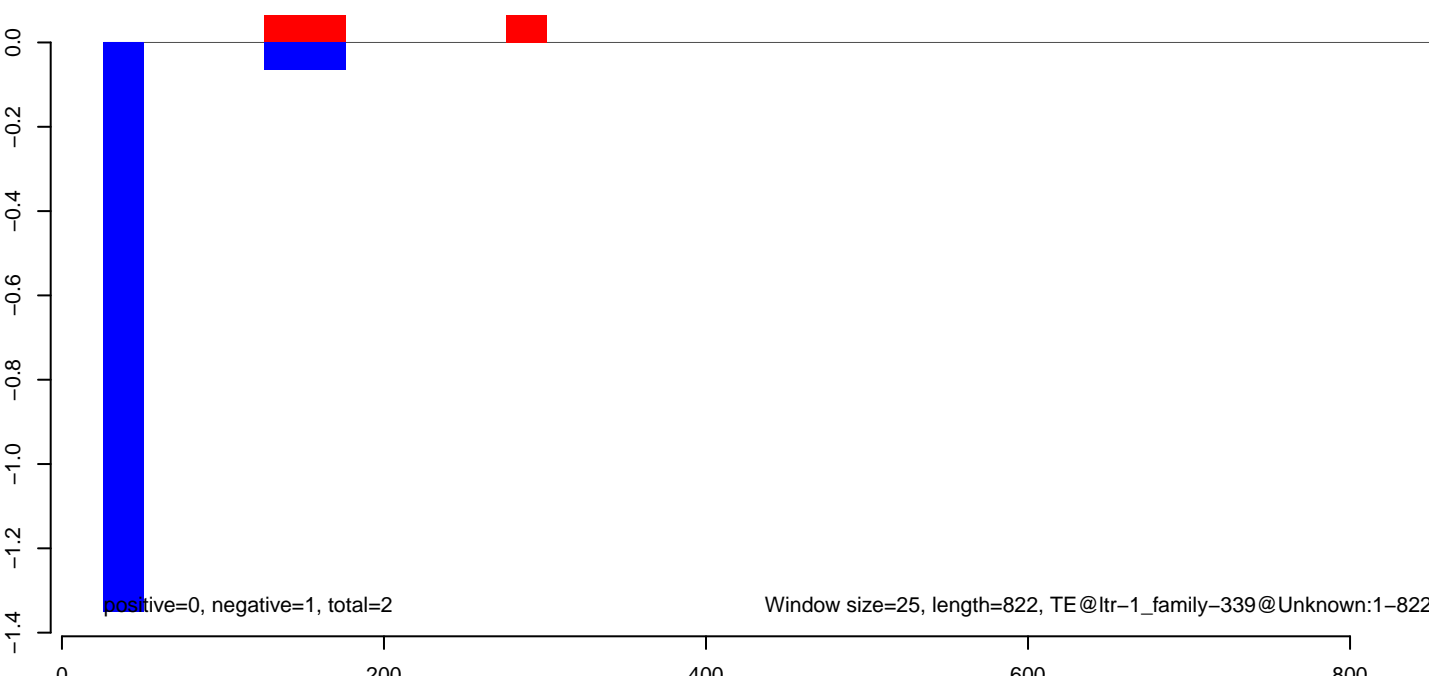
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



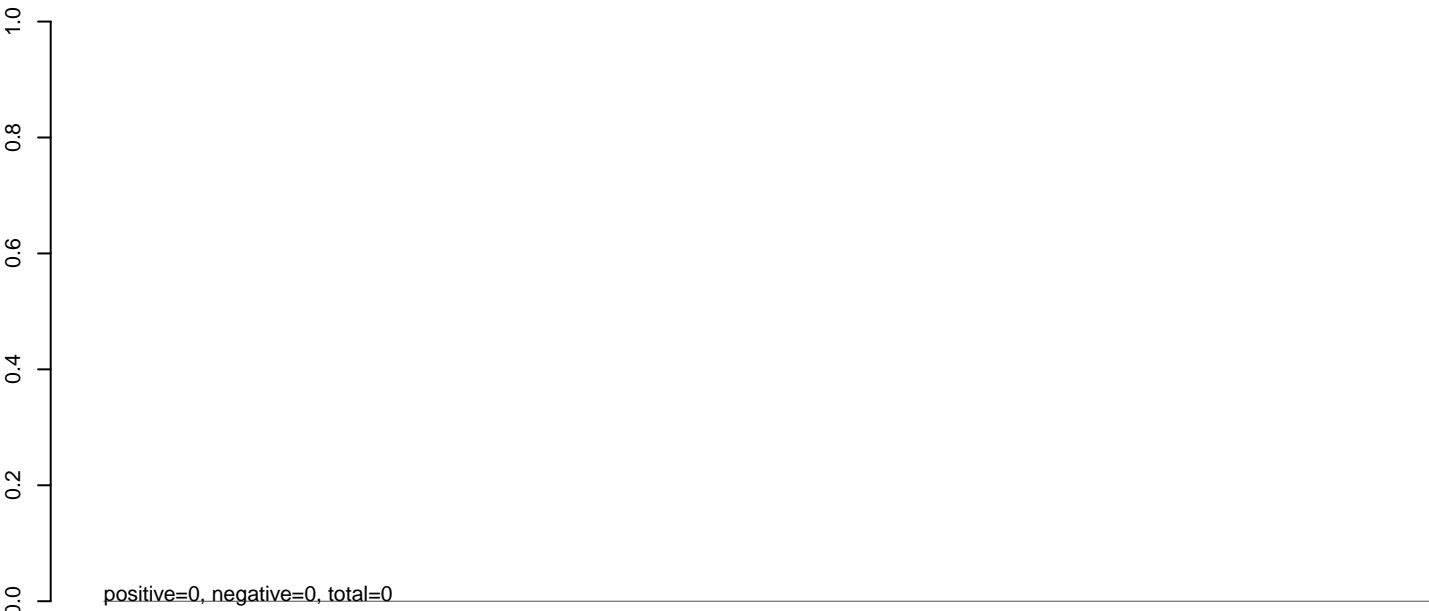
**AeAlbo\_Larvae\_CT.rep**



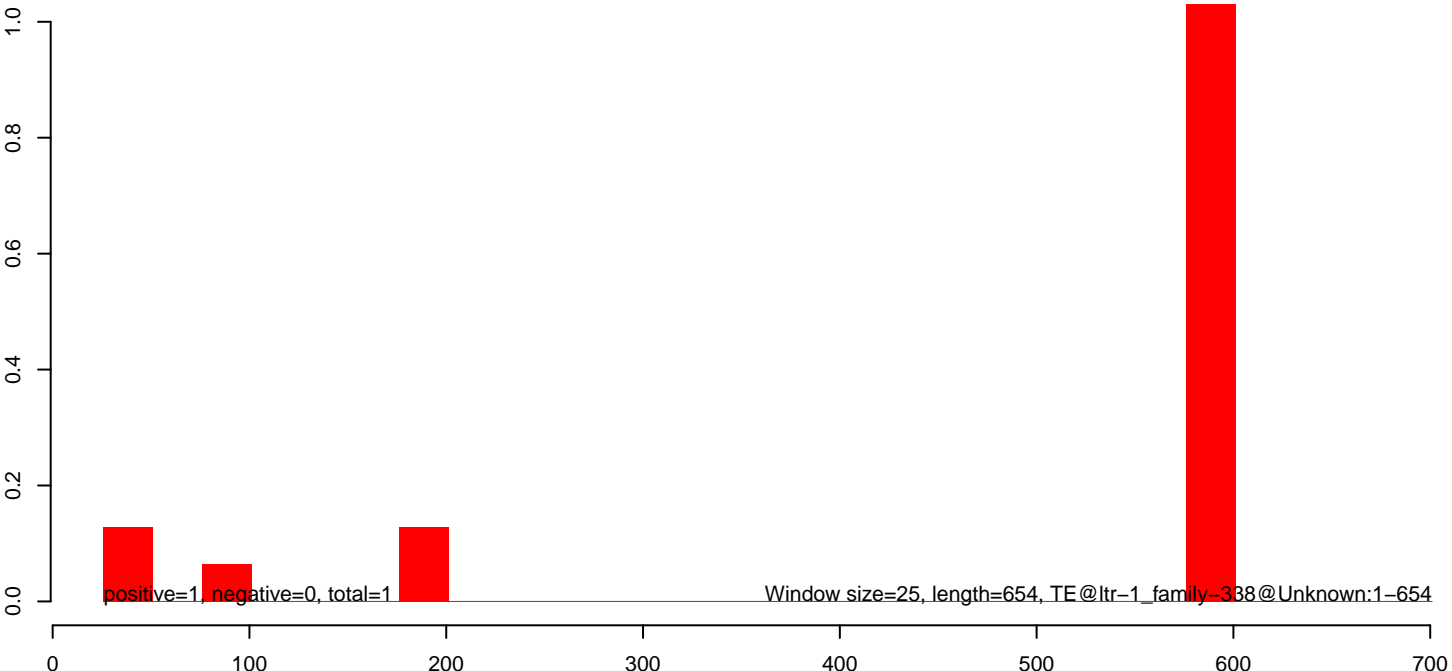
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

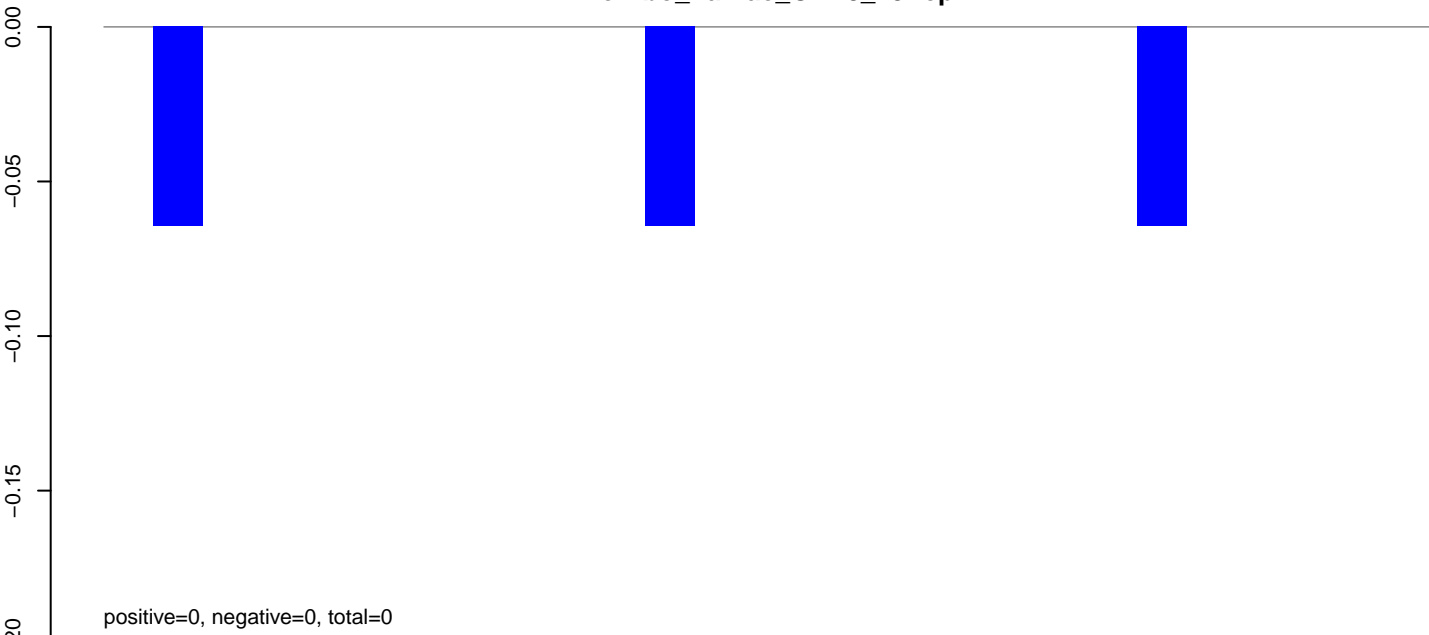


AeAlbo\_Larvae\_CT.rep

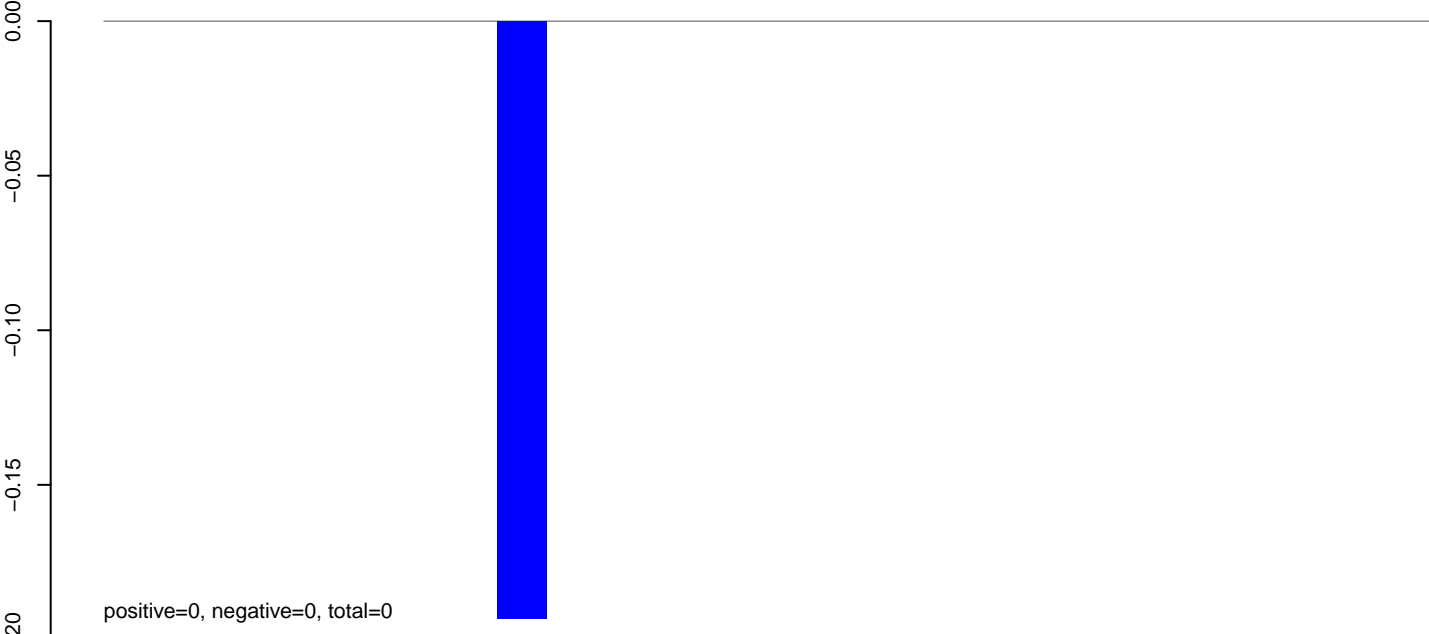




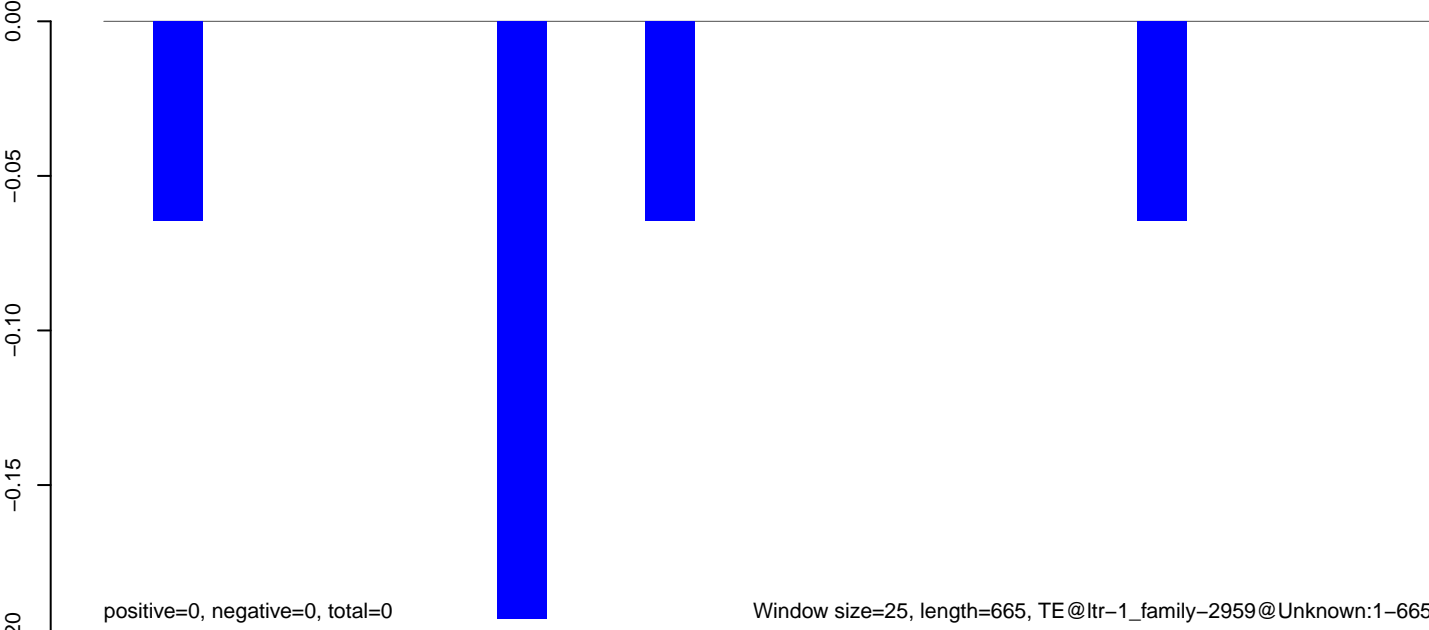
**AeAlbo\_Larvae\_CT.18\_23.rep**



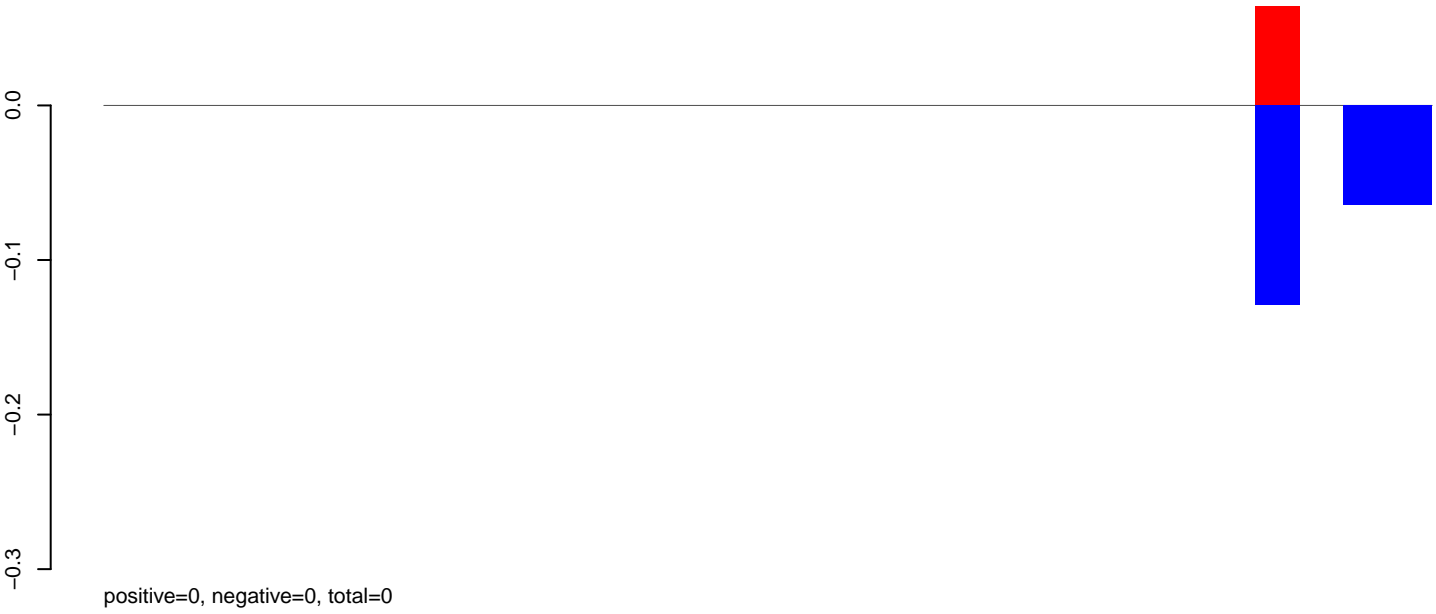
**AeAlbo\_Larvae\_CT.24\_35.rep**



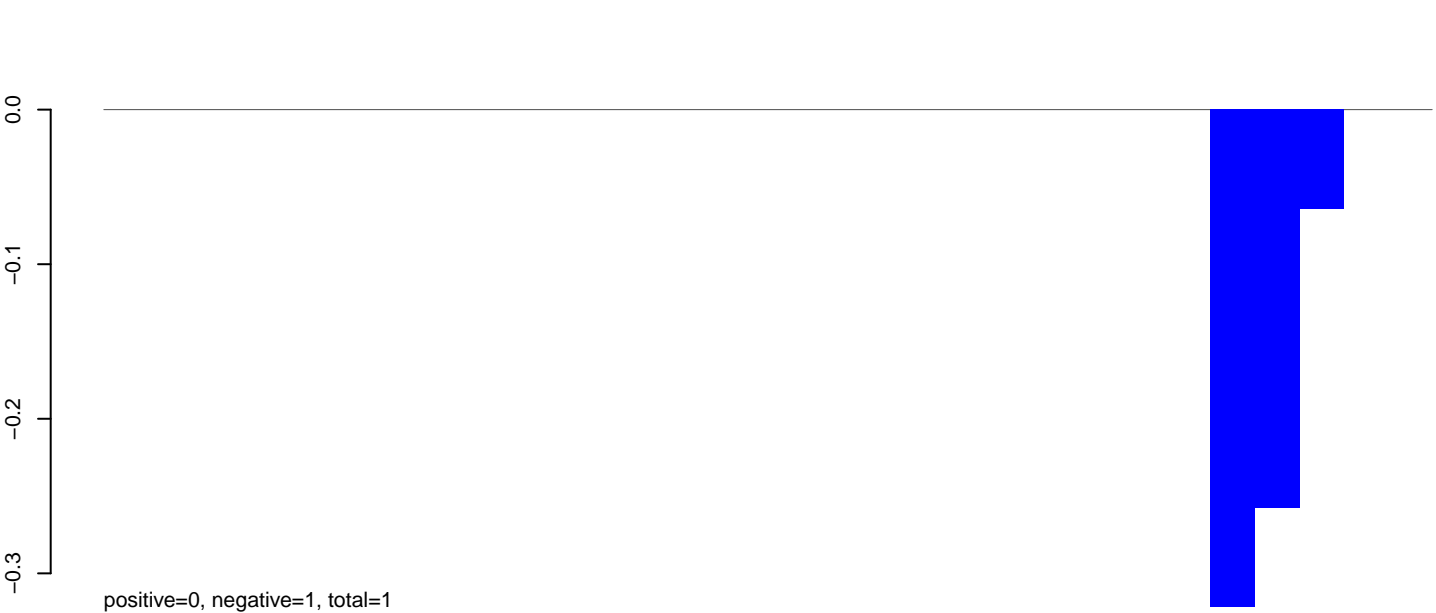
**AeAlbo\_Larvae\_CT.rep**



**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

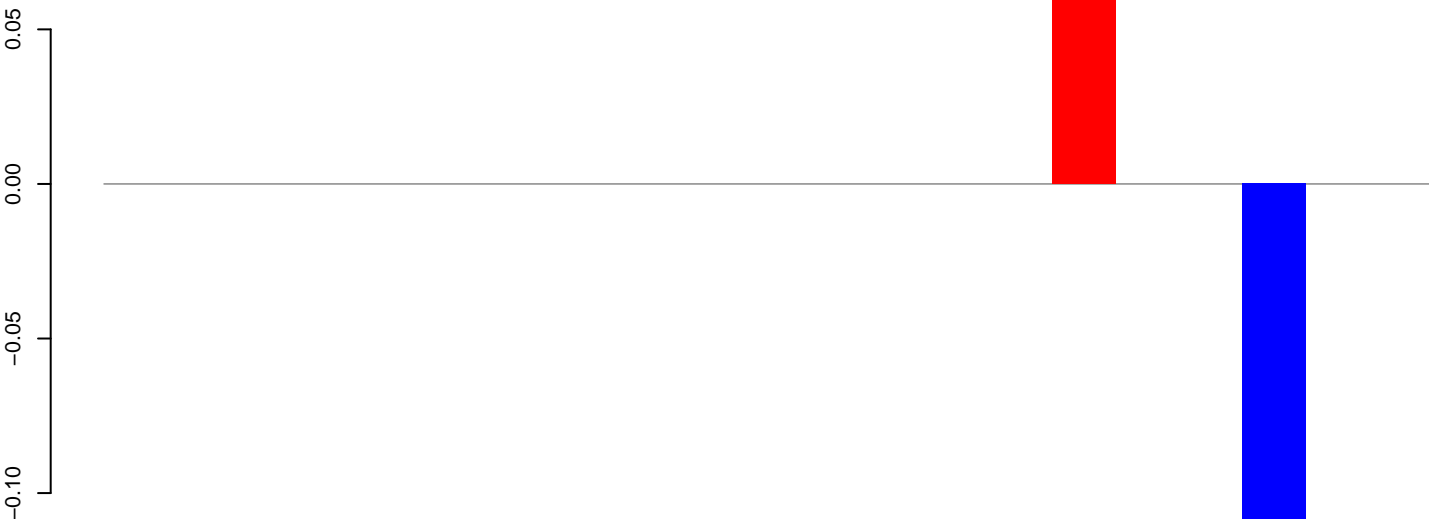


**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=734, TE@ltr-1\_family-2935@LTR\_Gypsy:1-734

**AeAlbo\_Larvae\_CT.18\_23.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

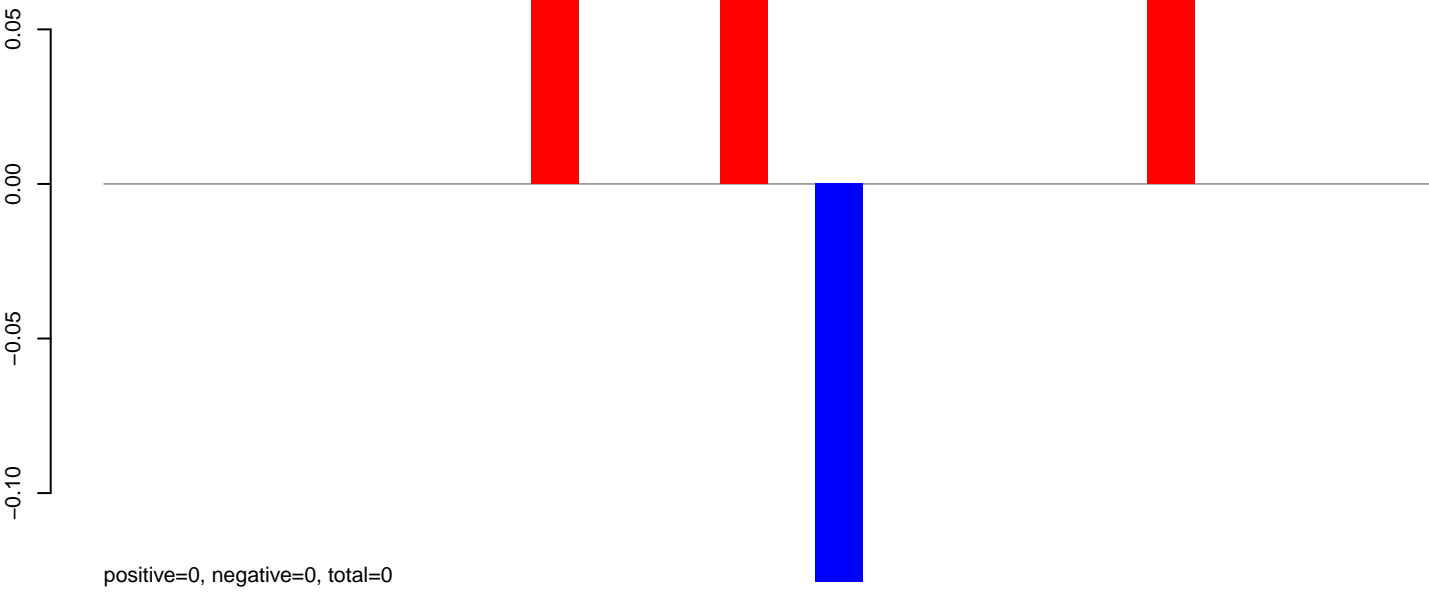


positive=0, negative=0, total=0

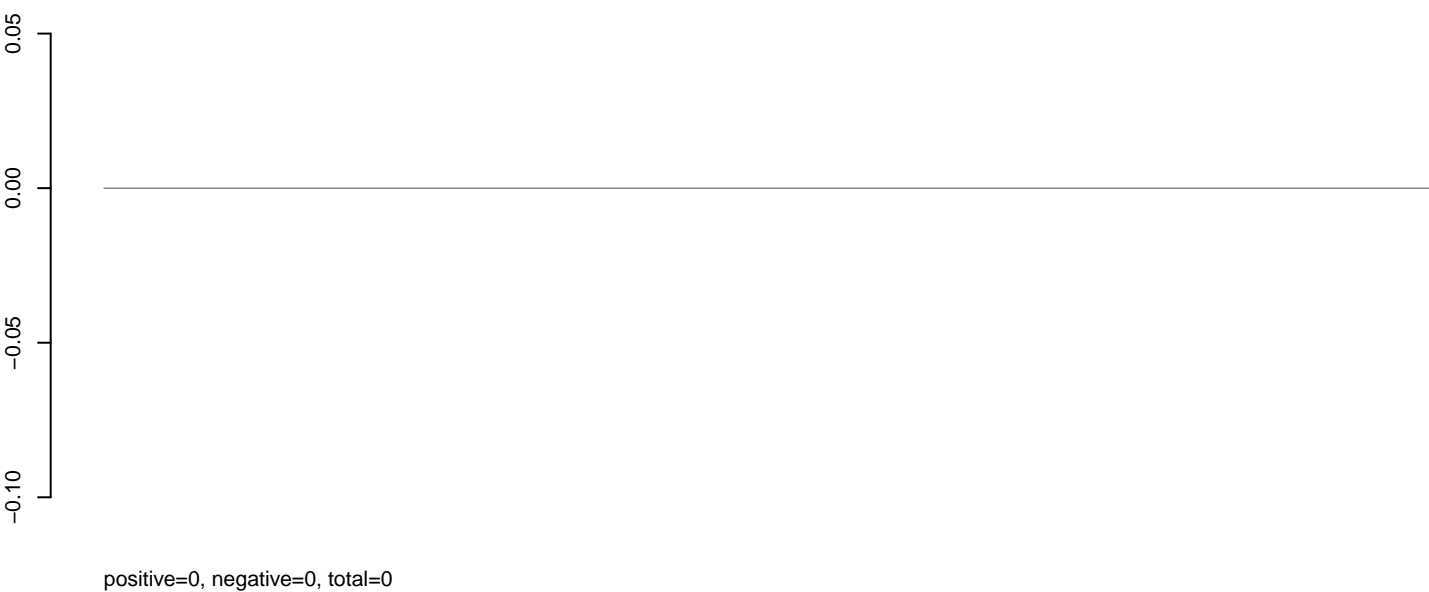
Window size=25, length=507, TE@ltr-1\_family-2581@Unknown:1-507

100 200 300 400 500

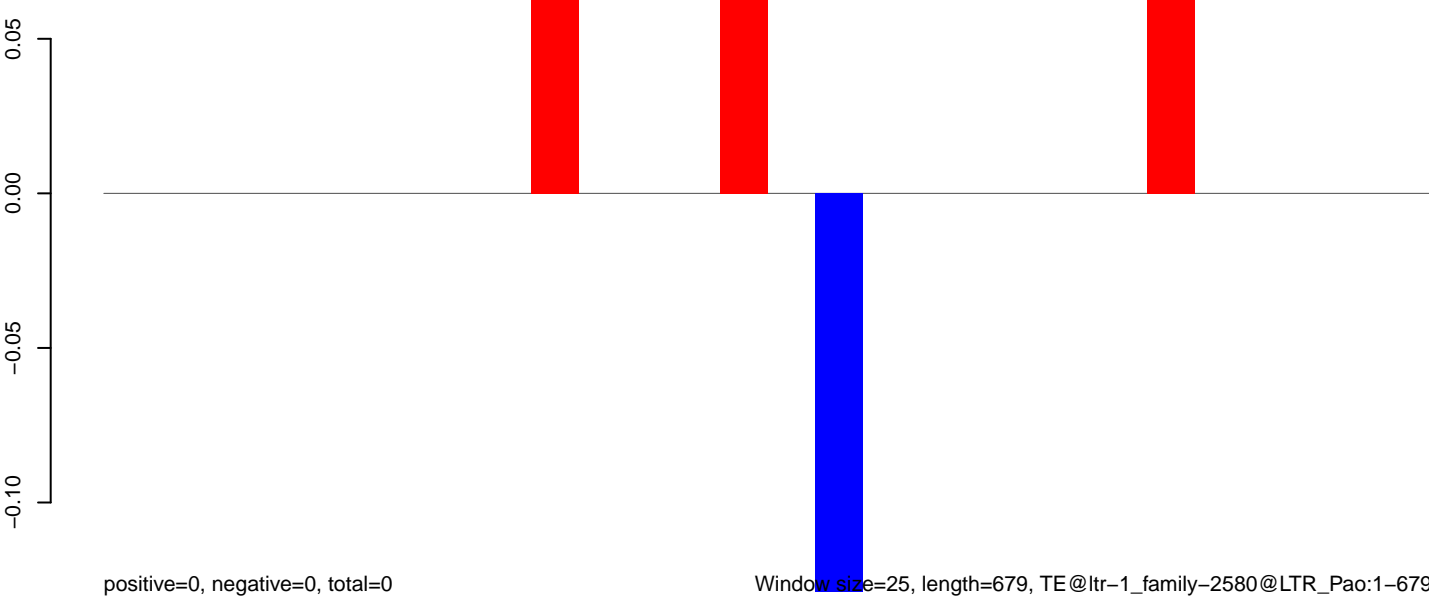
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

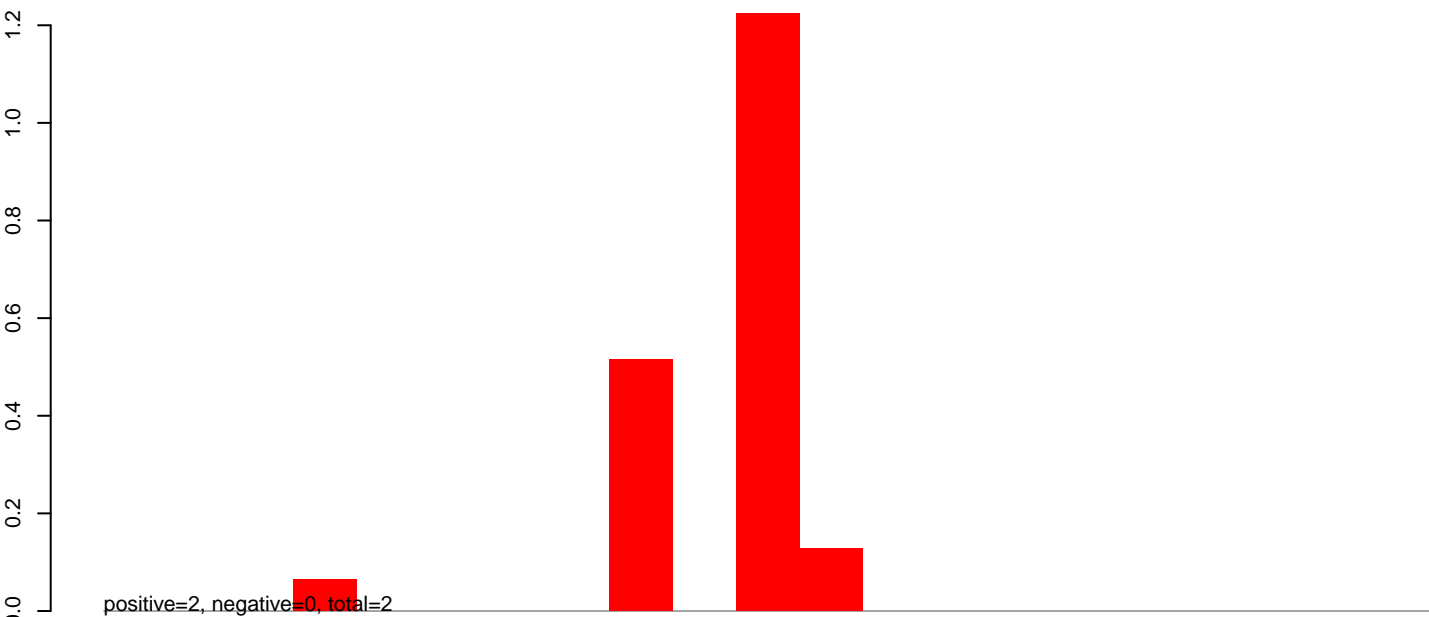


**AeAlbo\_Larvae\_CT.rep**

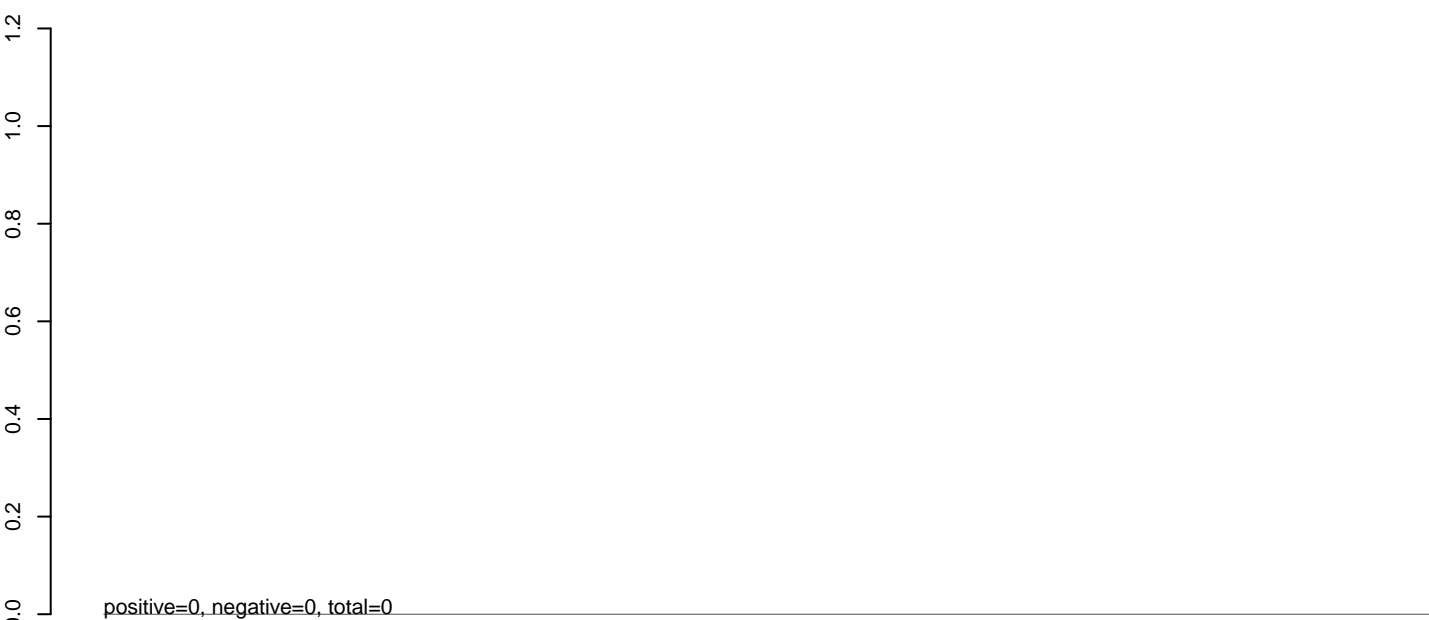


0 100 200 300 400 500 600 700

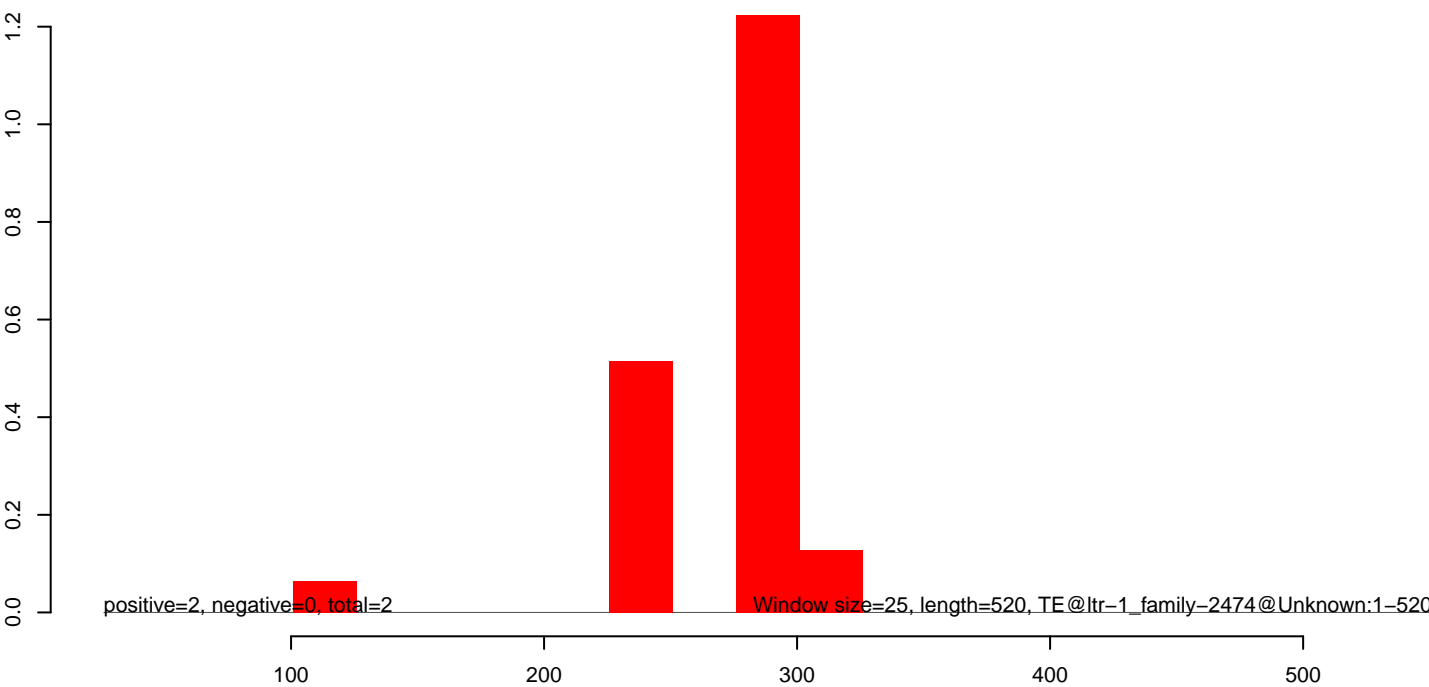
**AeAlbo\_Larvae\_CT.18\_23.rep**



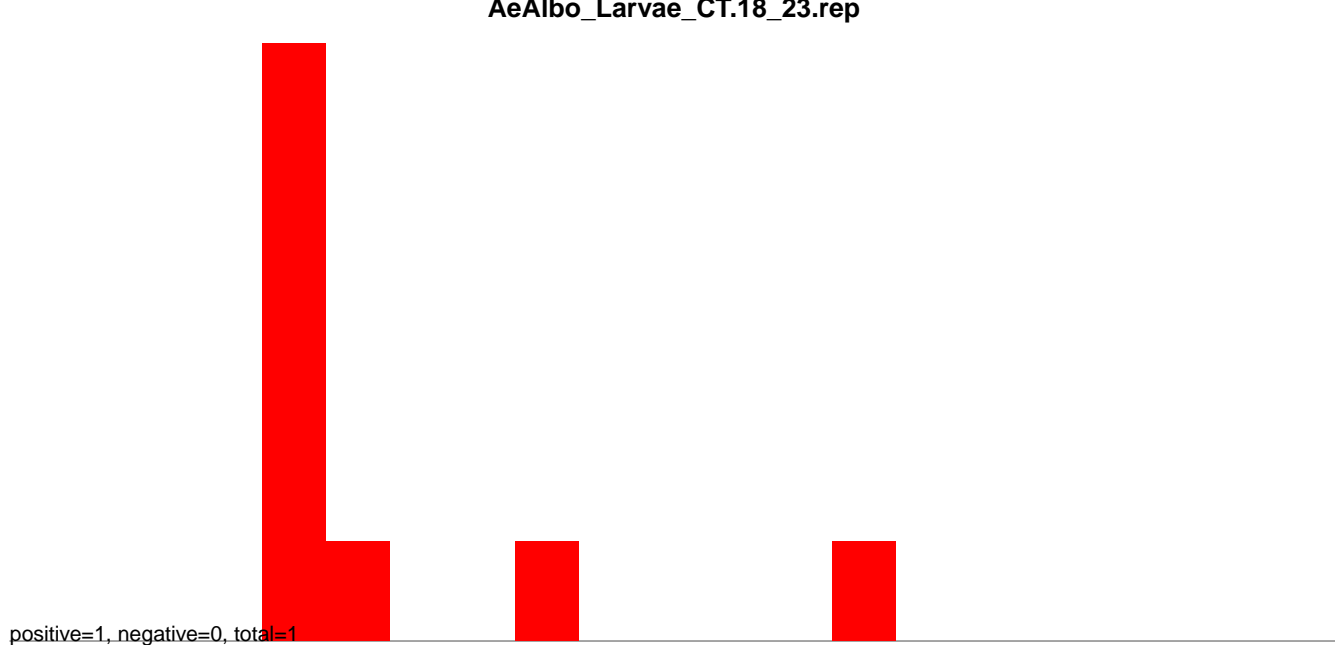
**AeAlbo\_Larvae\_CT.24\_35.rep**



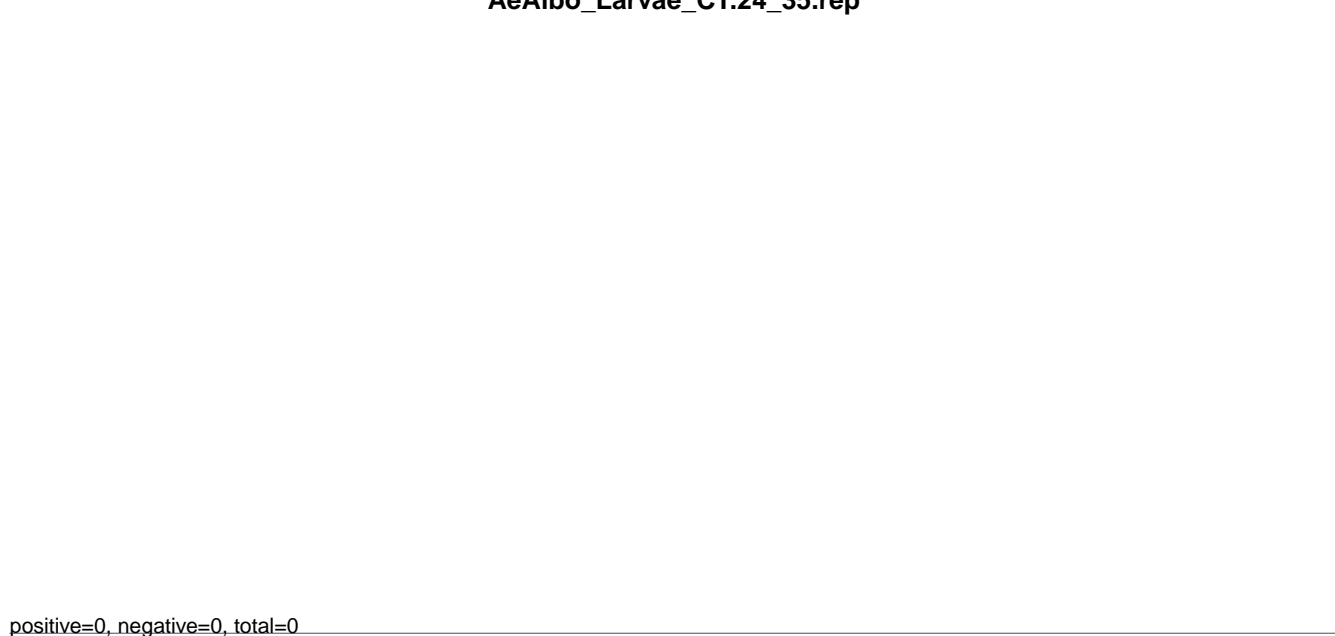
**AeAlbo\_Larvae\_CT.rep**



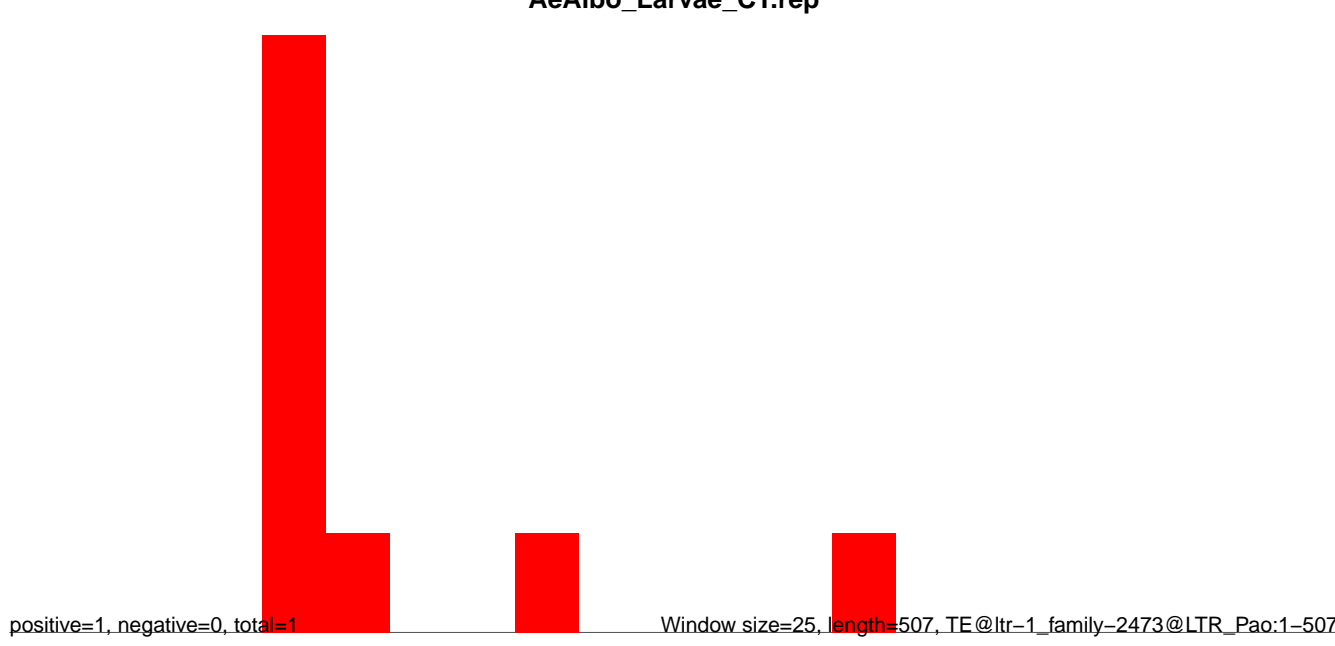
**AeAlbo\_Larvae\_CT.18\_23.rep**



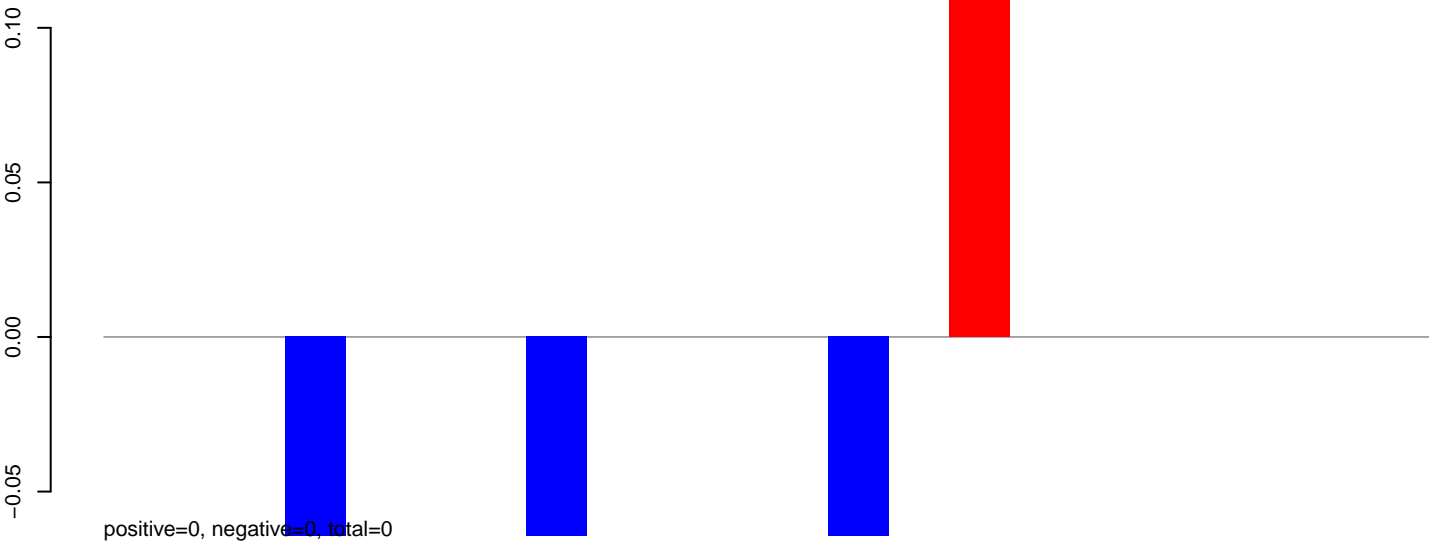
**AeAlbo\_Larvae\_CT.24\_35.rep**



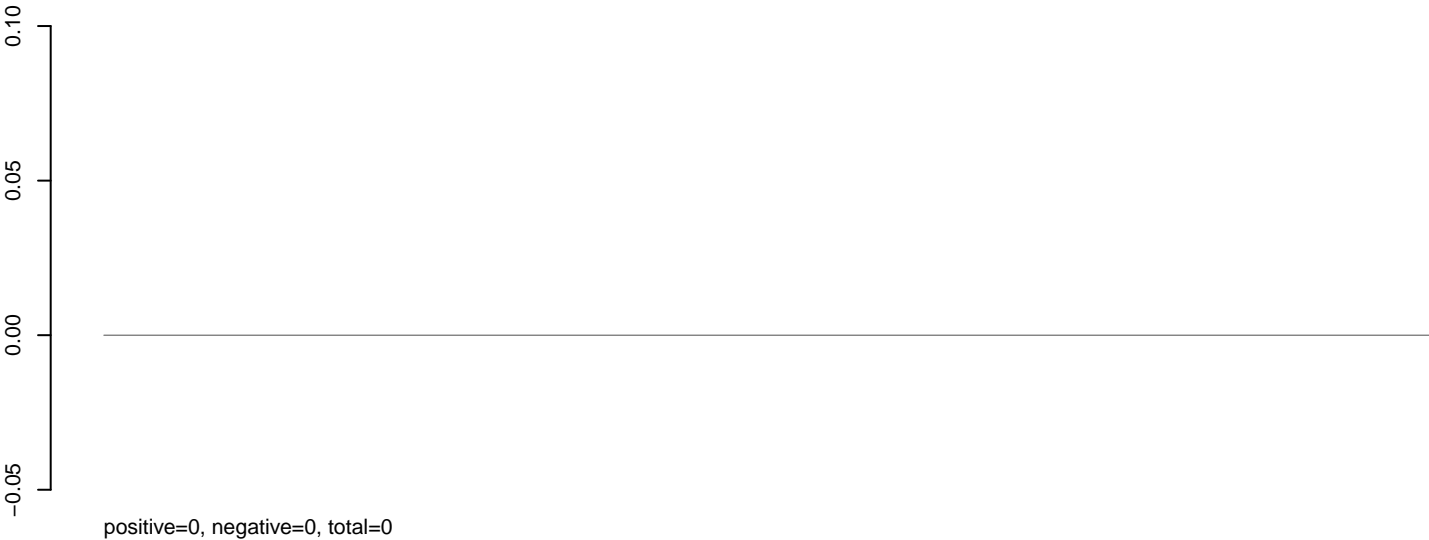
**AeAlbo\_Larvae\_CT.rep**



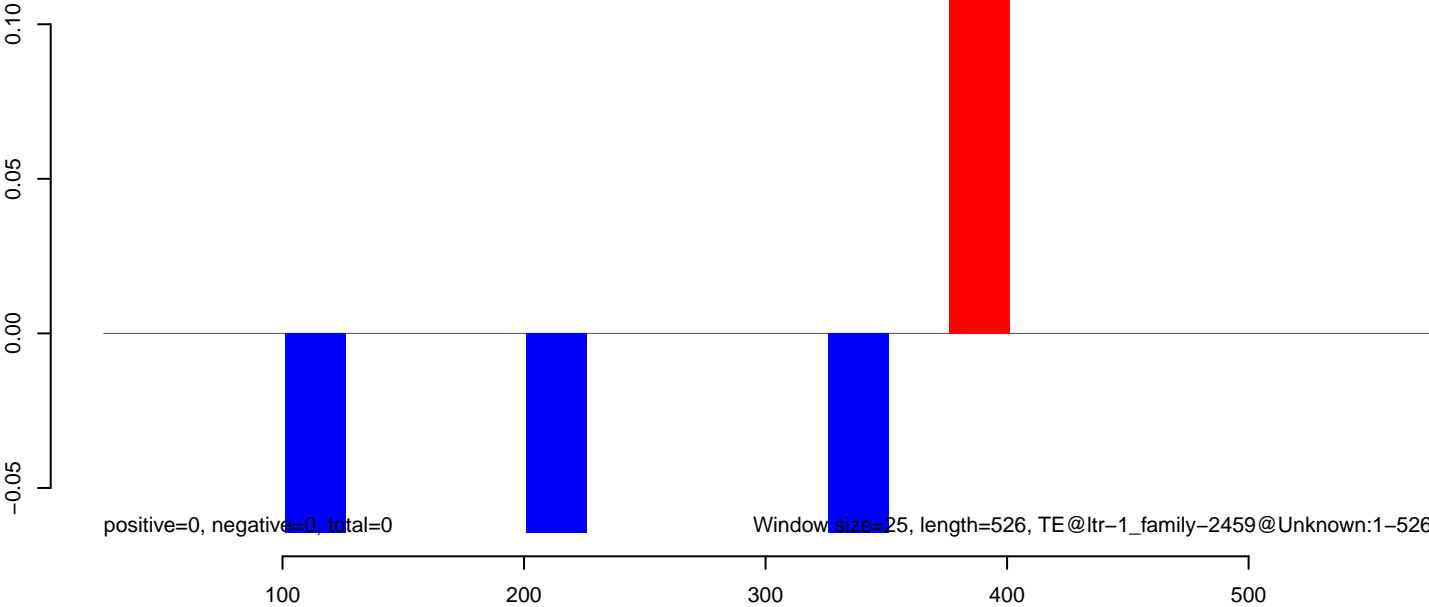
**AeAlbo\_Larvae\_CT.18\_23.rep**



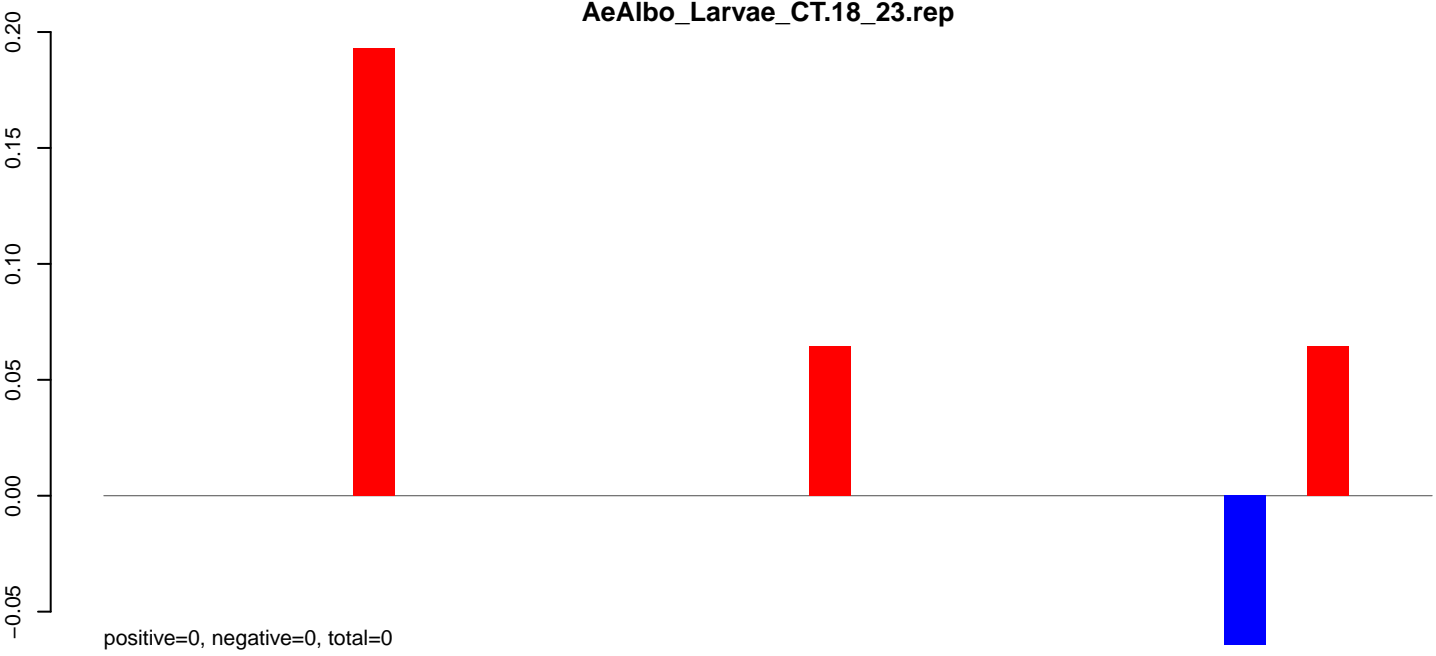
**AeAlbo\_Larvae\_CT.24\_35.rep**



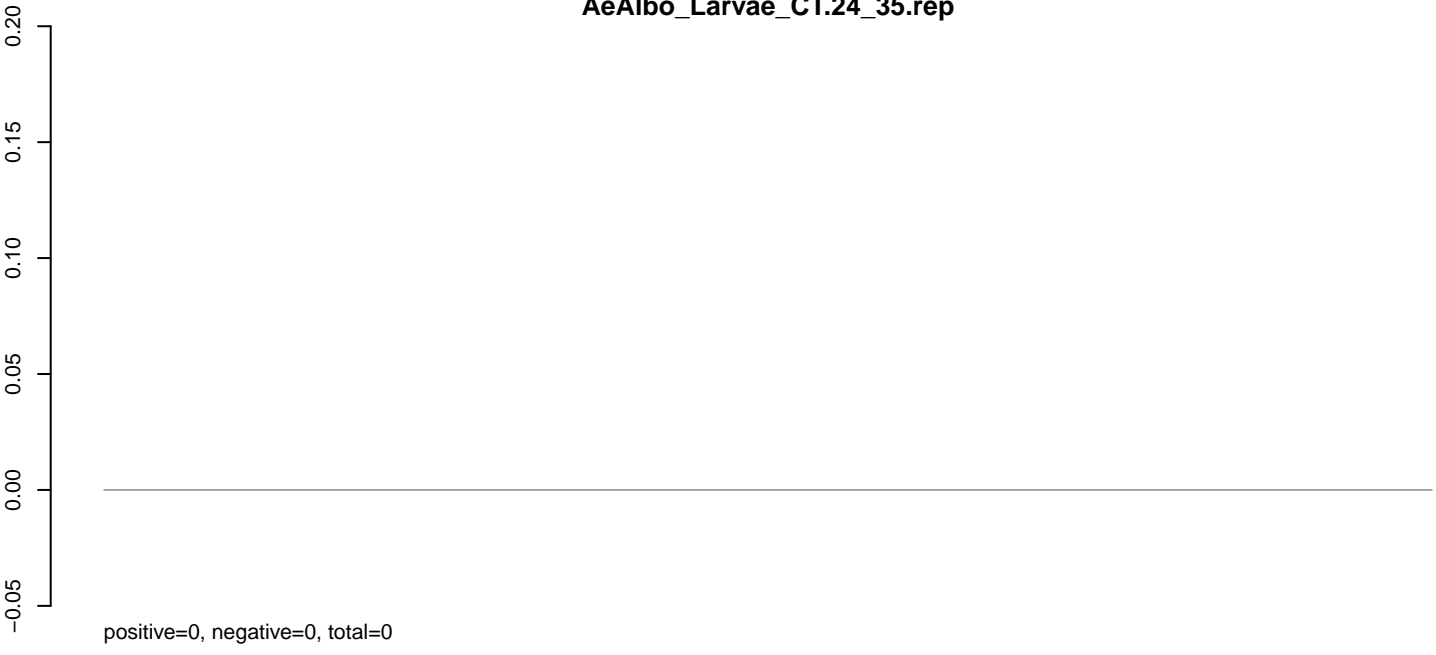
**AeAlbo\_Larvae\_CT.rep**



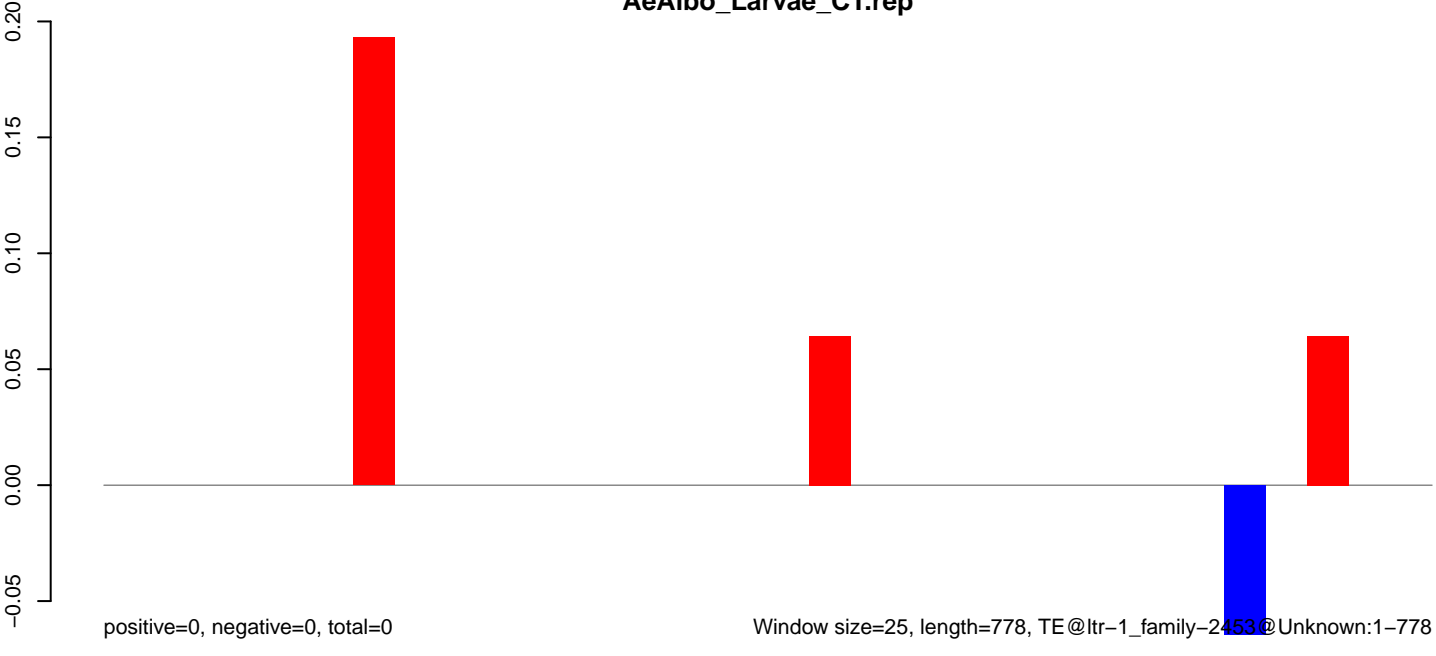
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

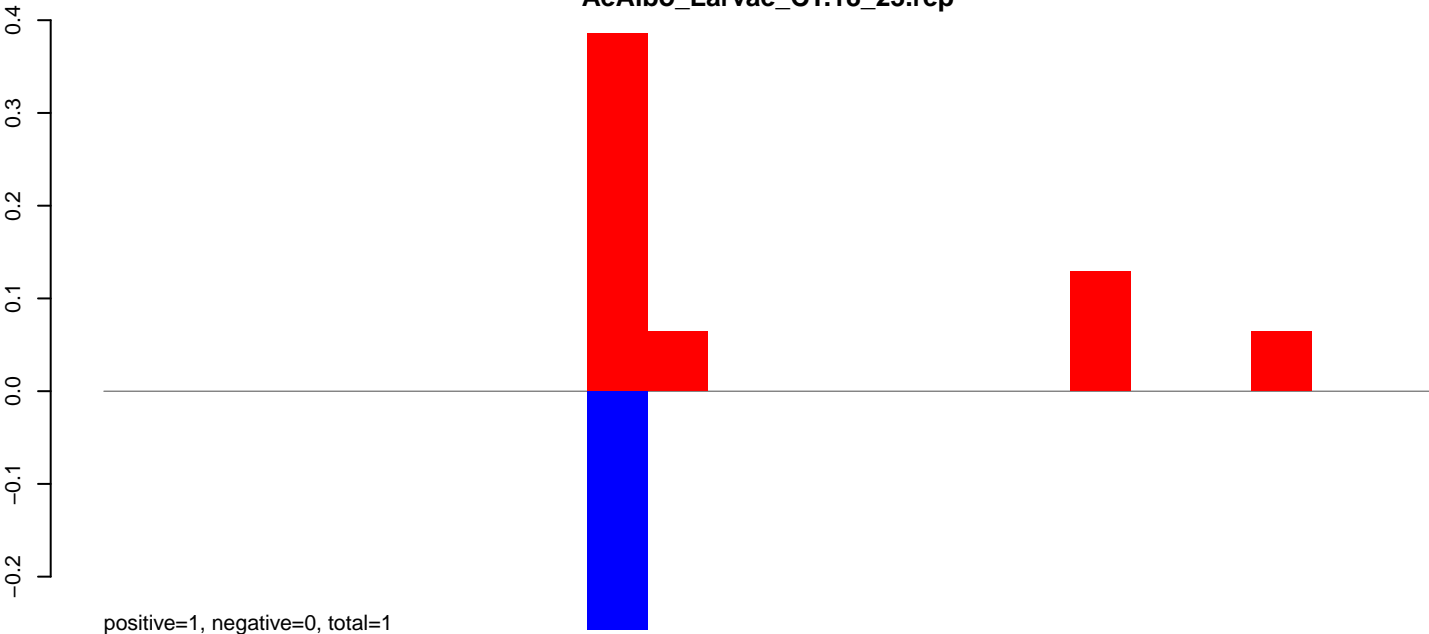


Window size=25, length=778, TE@ltr-1\_family-2453@Unknown:1-778

0 200 400 600 800

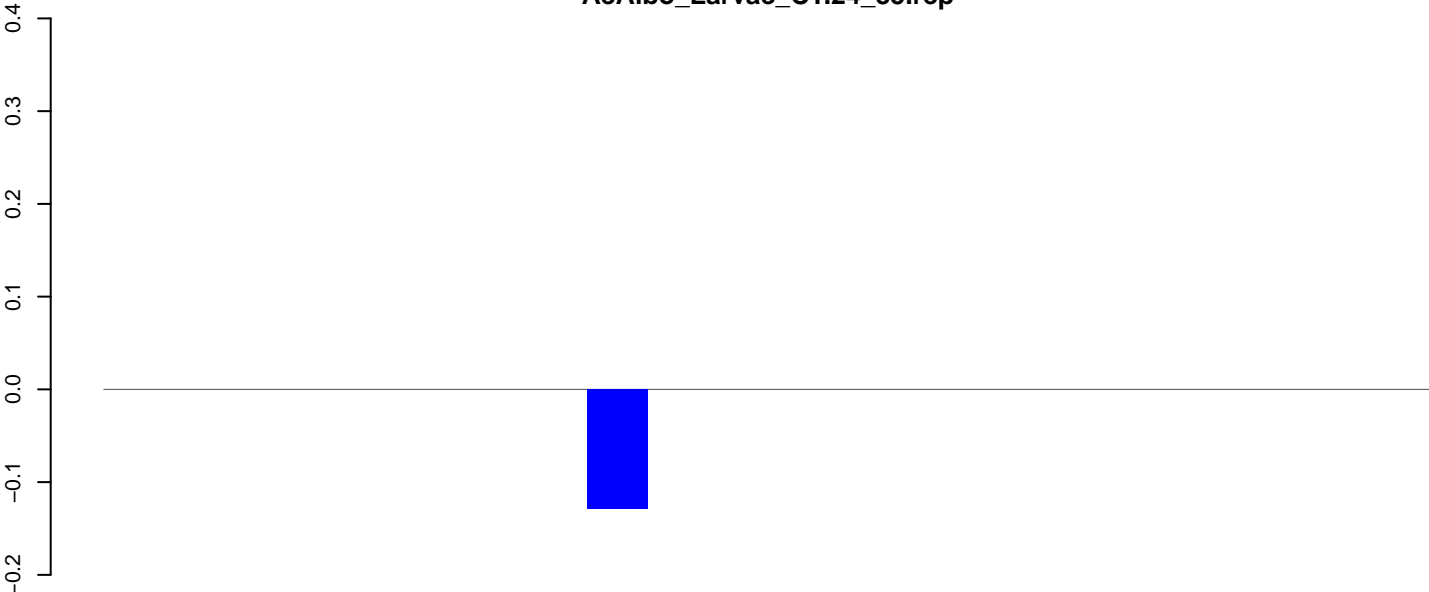


**AeAlbo\_Larvae\_CT.18\_23.rep**



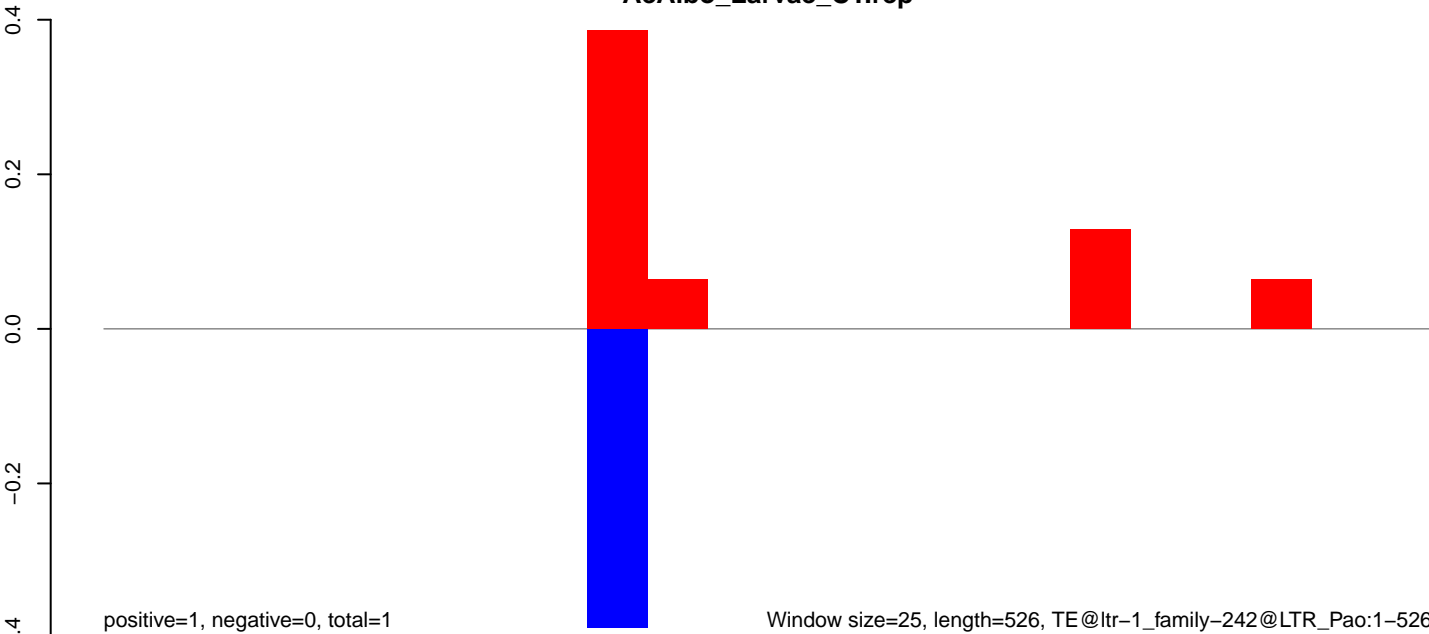
positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

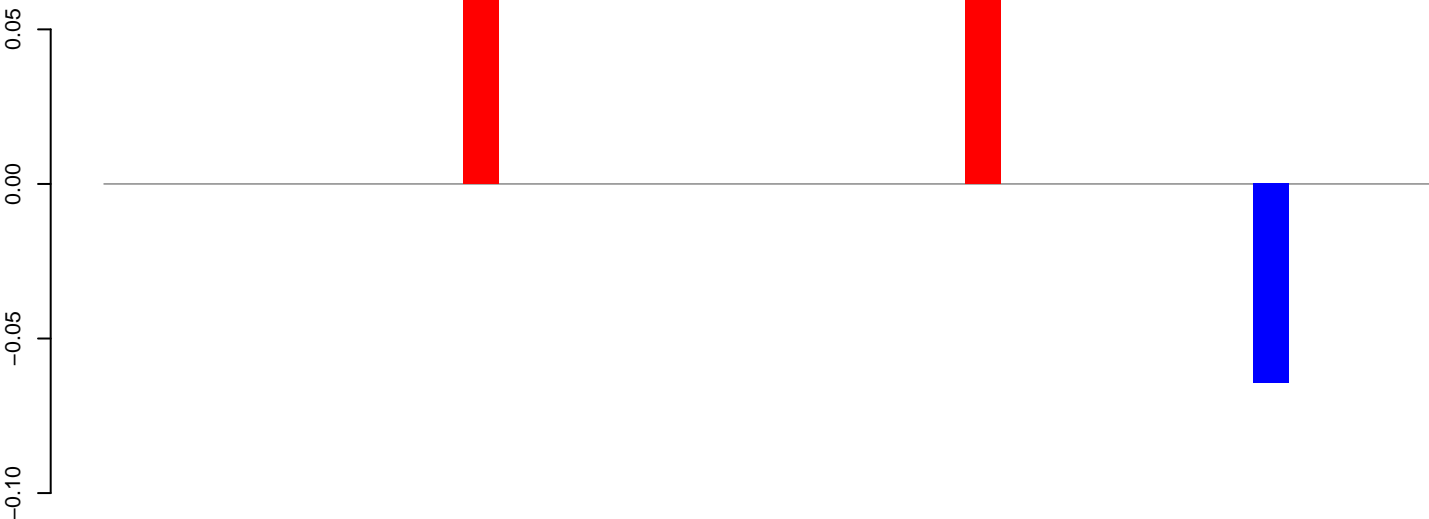


positive=1, negative=0, total=1

Window size=25, length=526, TE@ltr-1\_family-242@LTR\_Pao:1-526

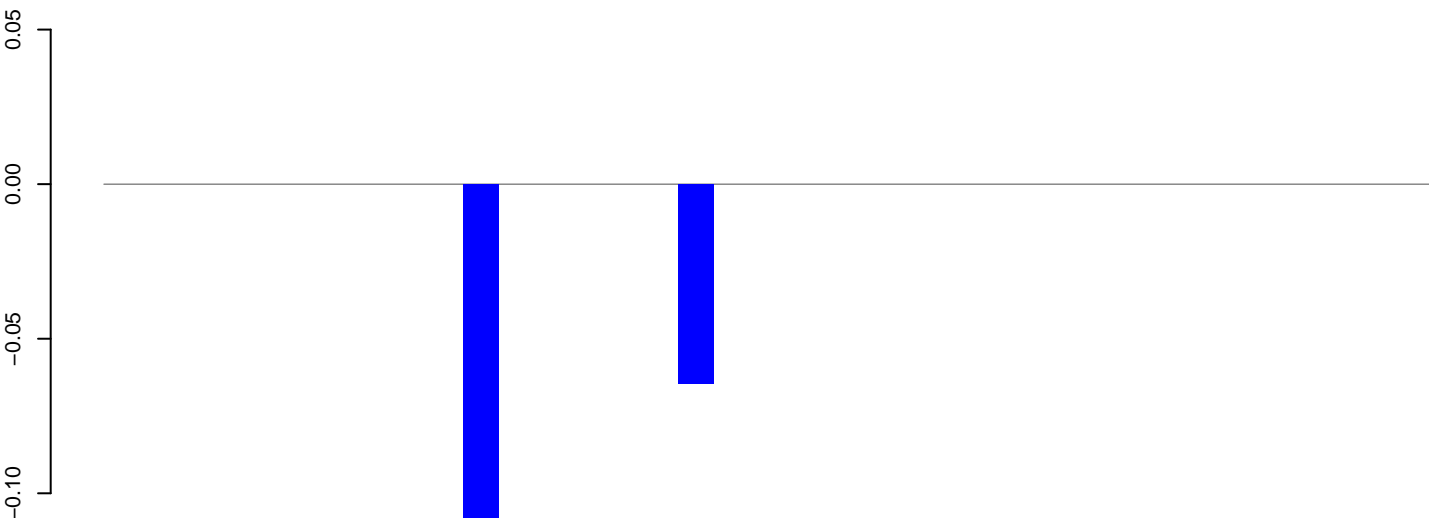
100 200 300 400 500

**AeAlbo\_Larvae\_CT.18\_23.rep**



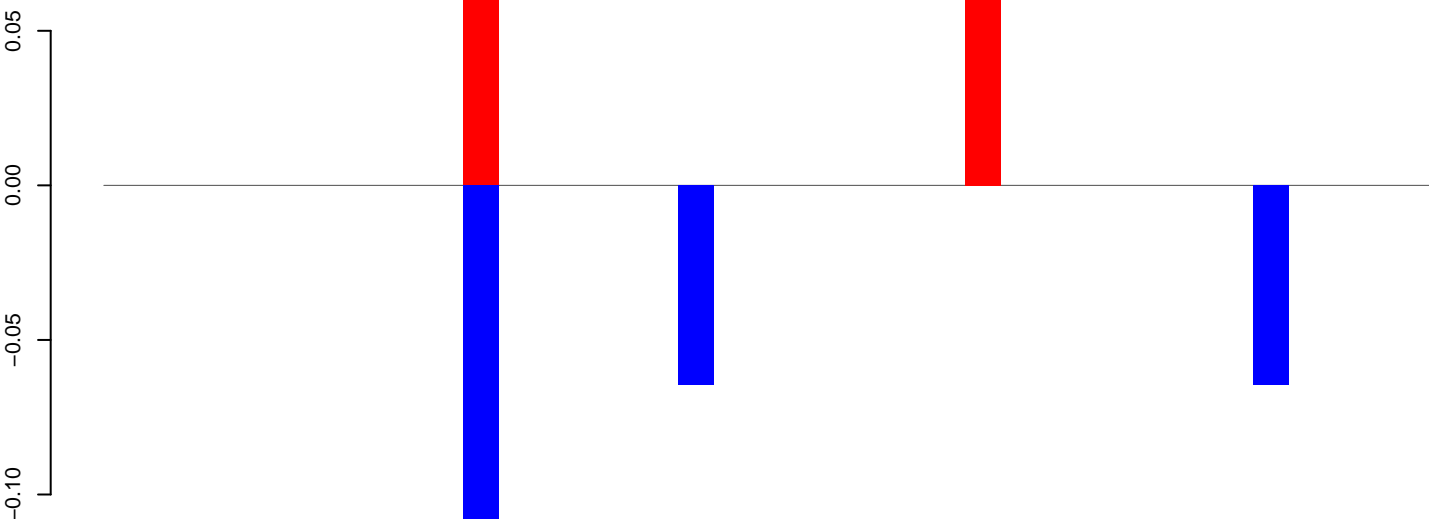
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**



positive=0, negative=0, total=0

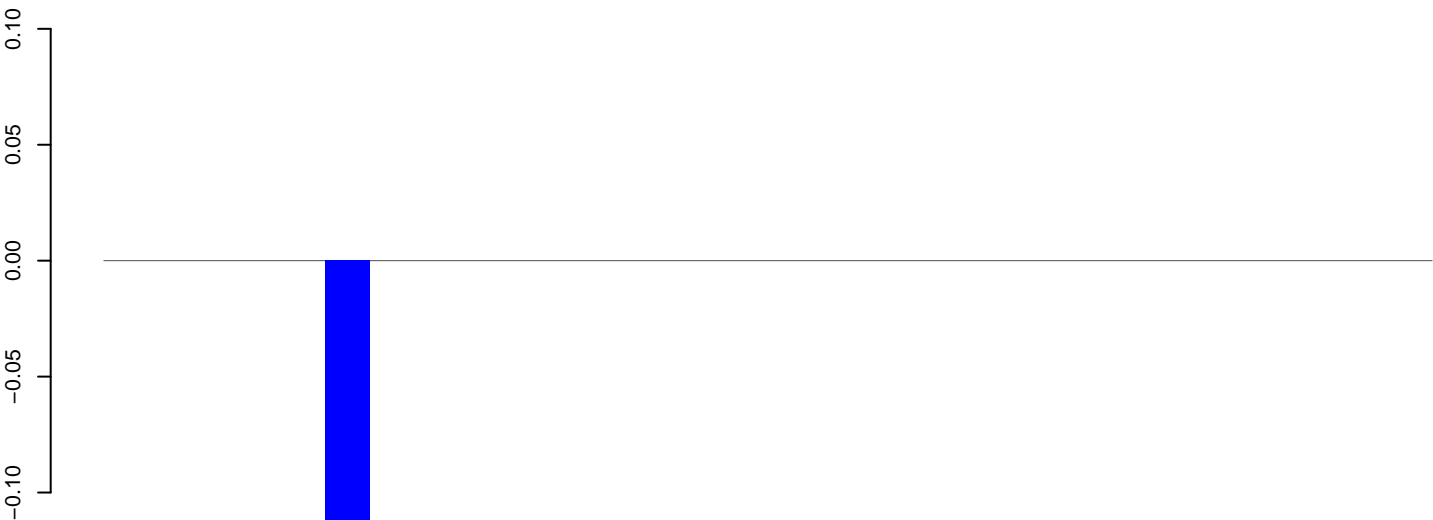
Window size=25, length=914, TE@ltr-1\_family-2255@LTR\_Gypsy:1-914

AeAlbo\_Larvae\_CT.18\_23.rep



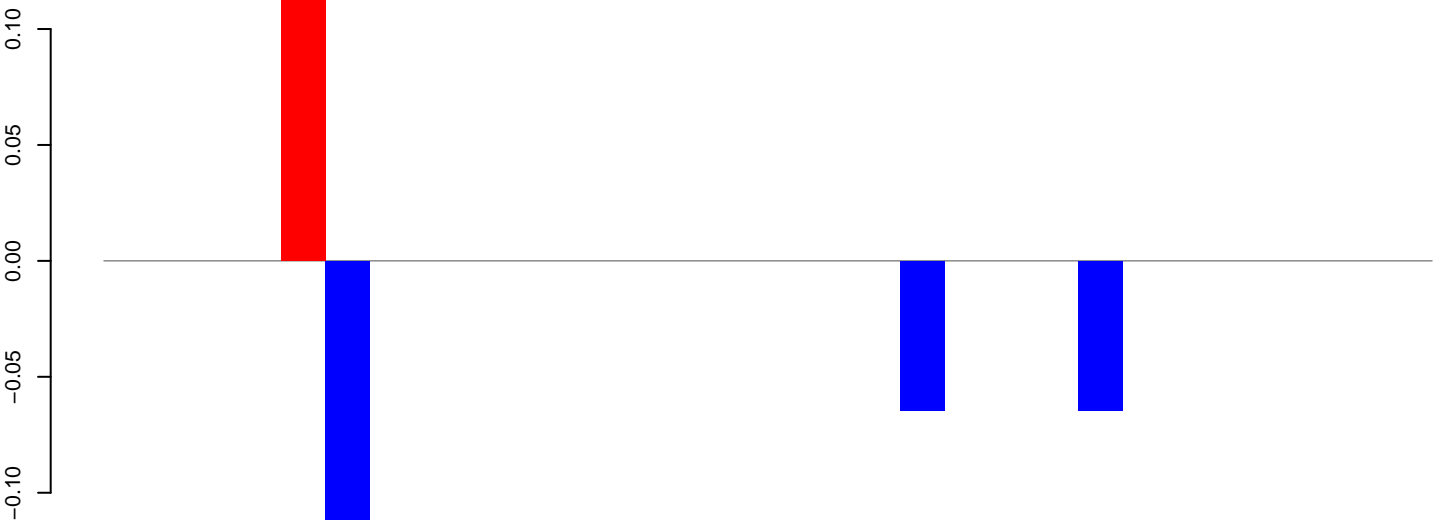
positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

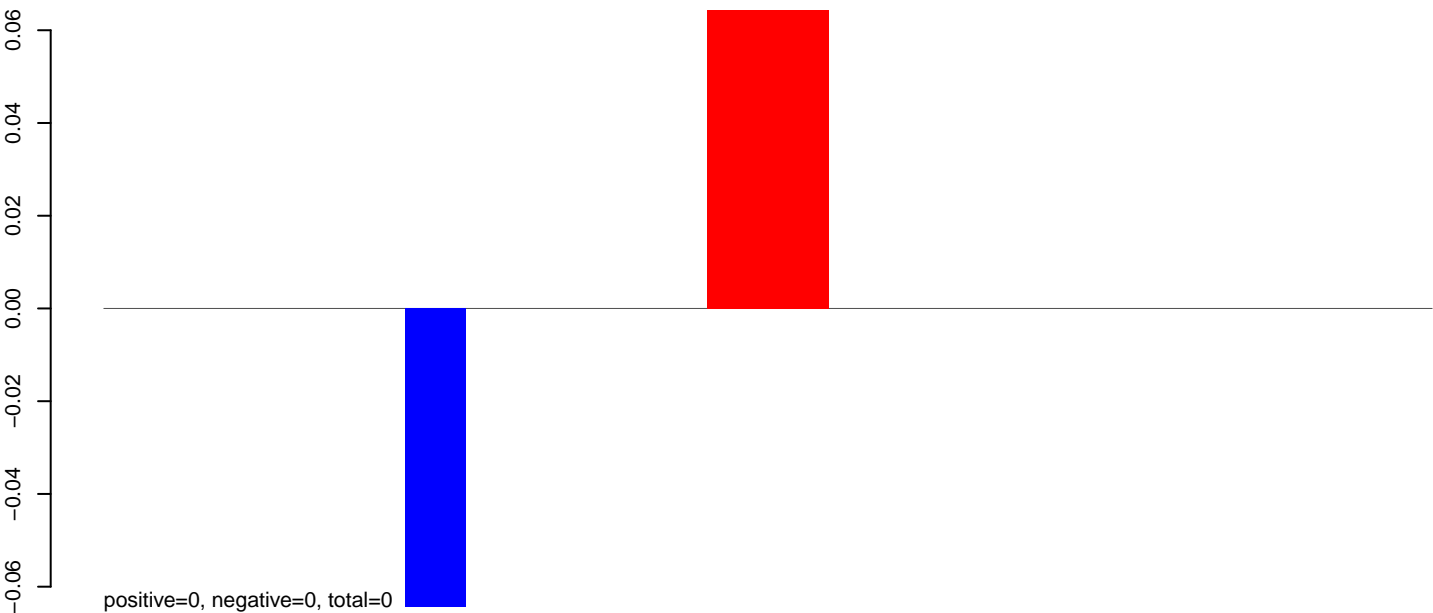
AeAlbo\_Larvae\_CT.rep



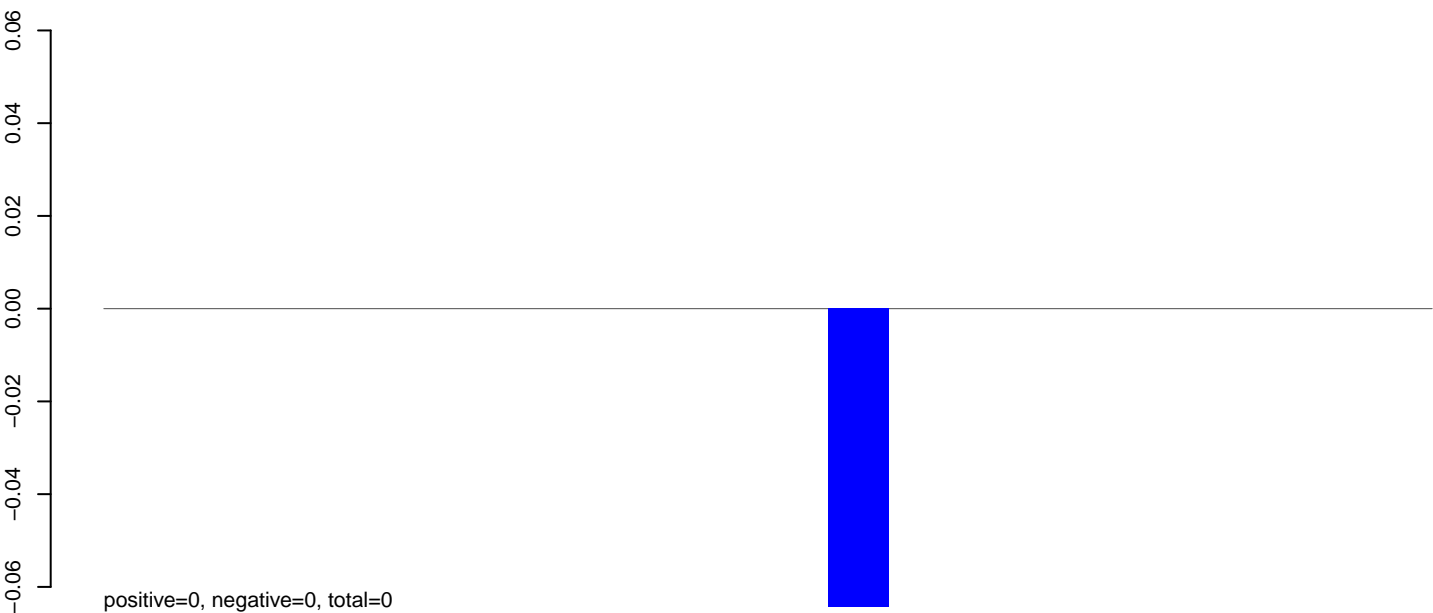
positive=0, negative=0, total=0

Window size=25, length=749, TE@ltr-1\_family-2229@LTR\_Pao:1-749

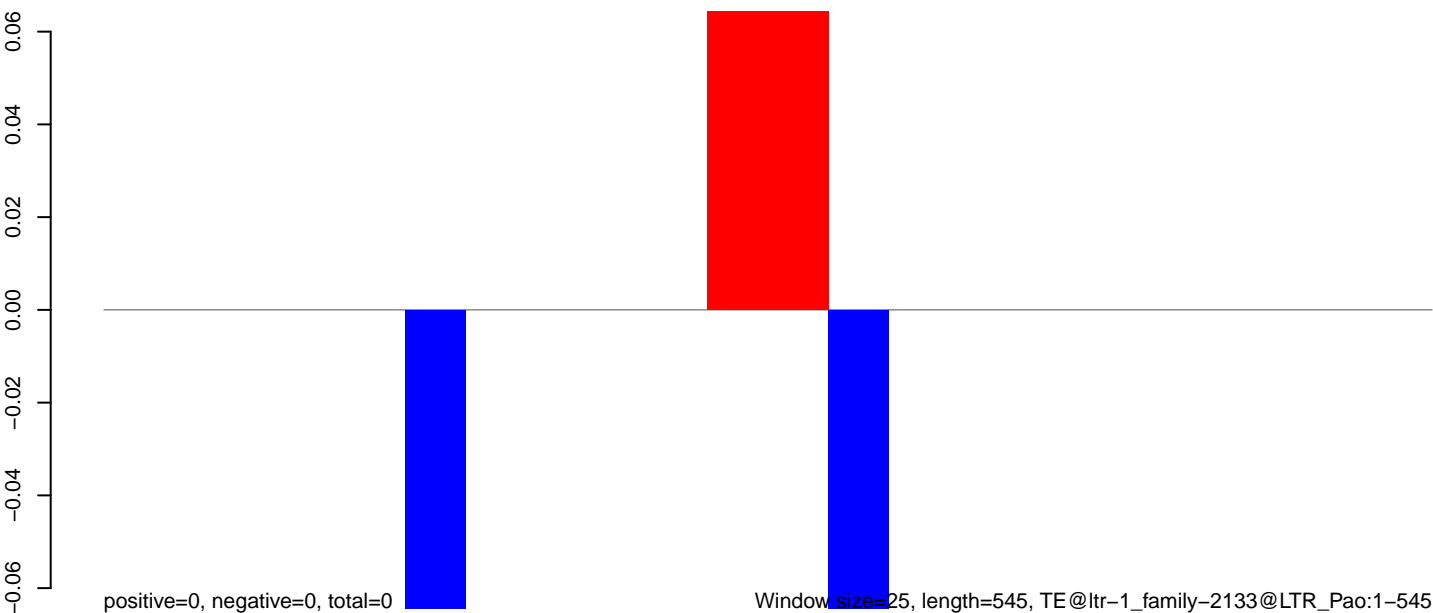
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



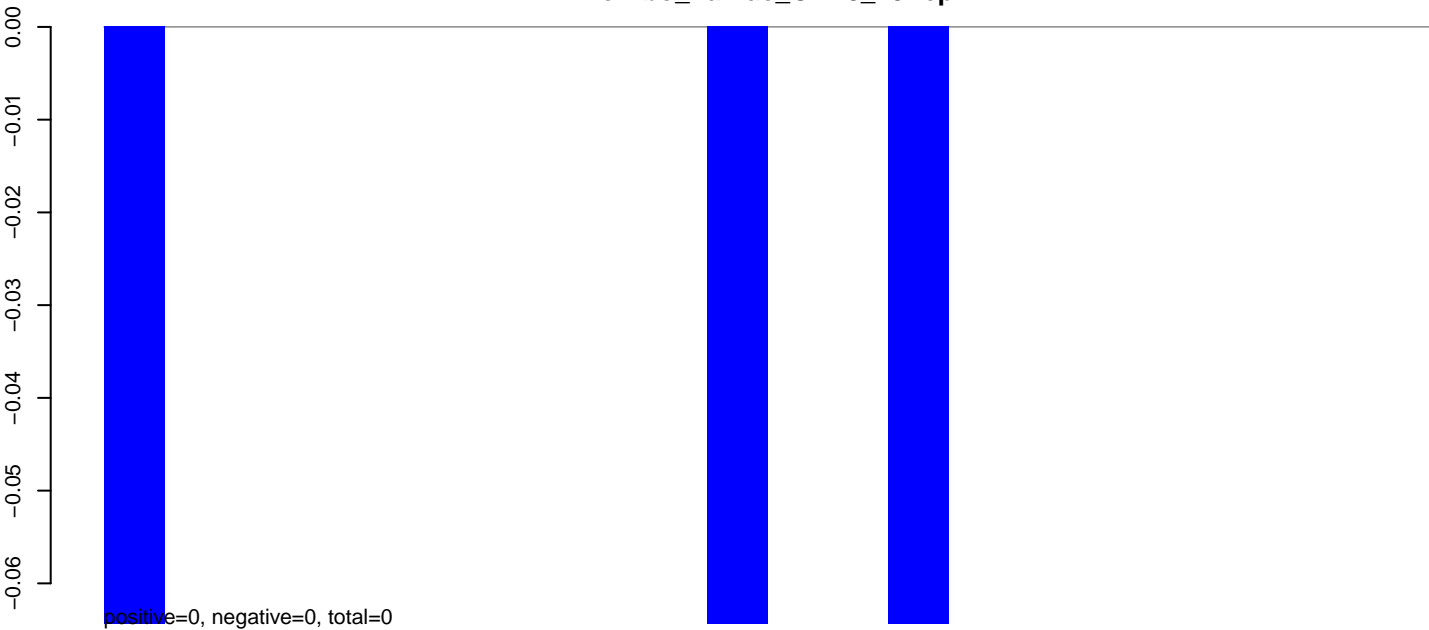
**AeAlbo\_Larvae\_CT.rep**



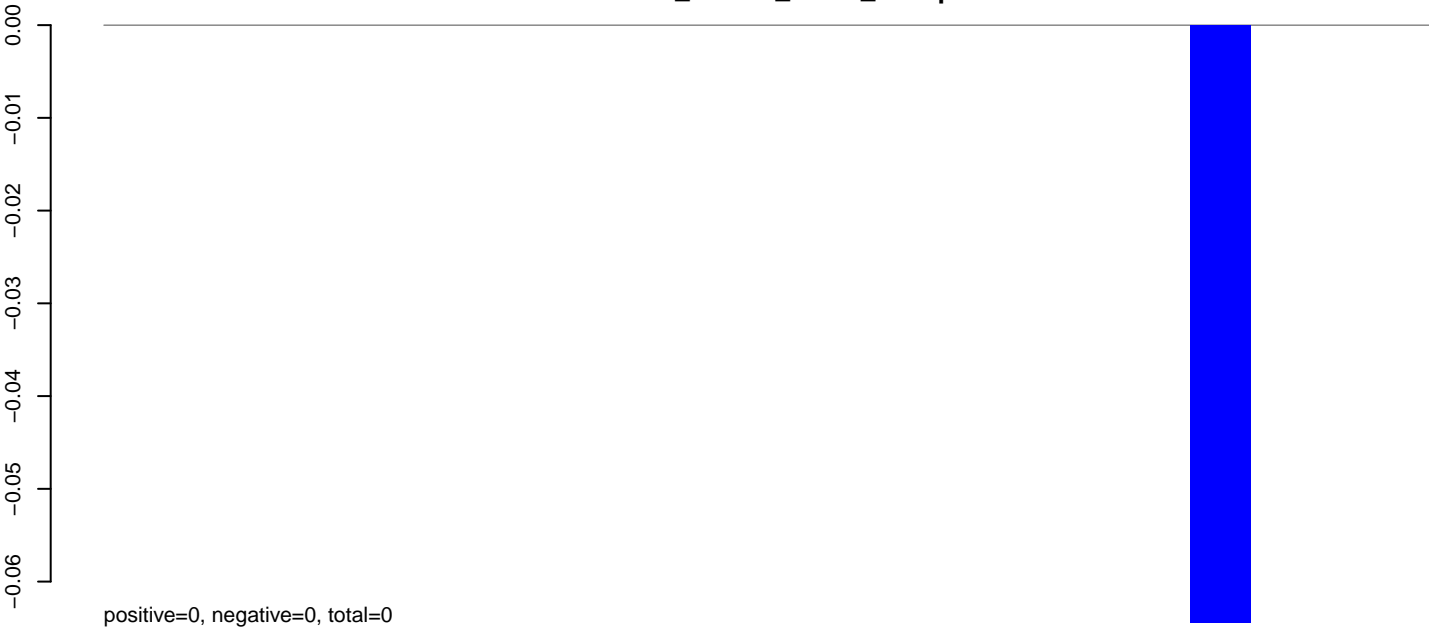
Window size=25, length=545, TE@ltr-1\_family-2133@LTR\_Pao:1-545

100 200 300 400 500

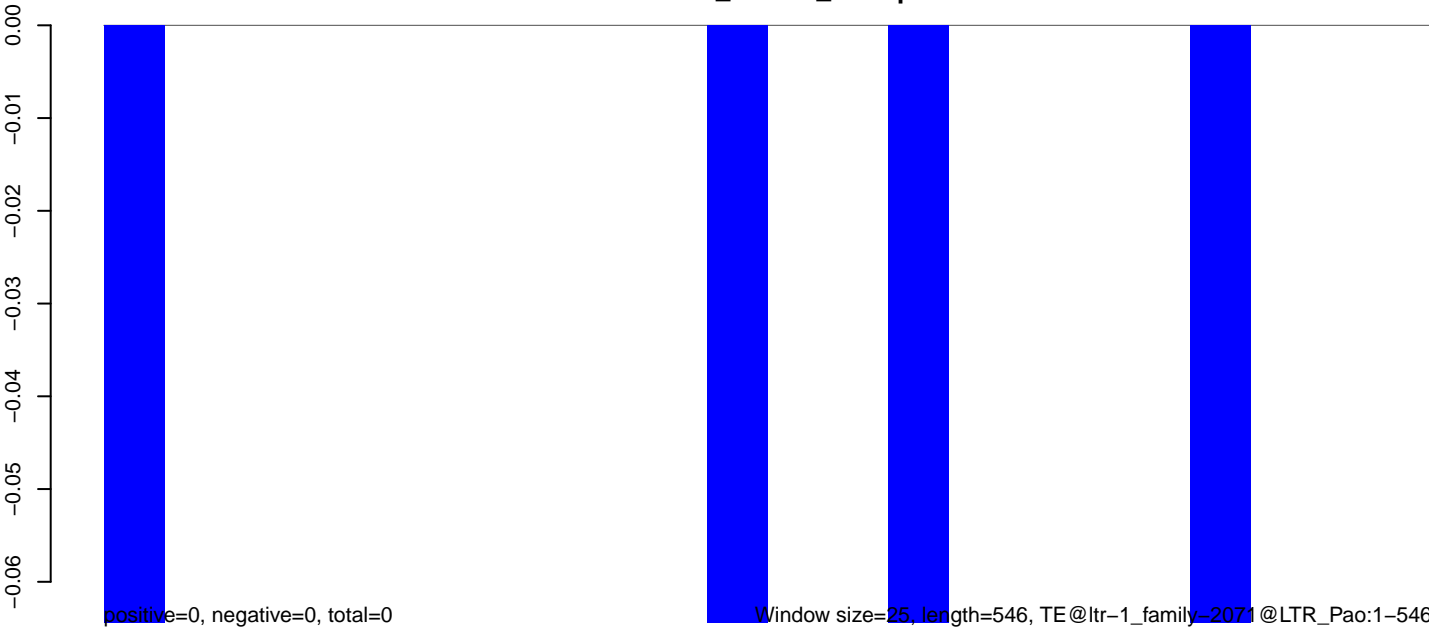
AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

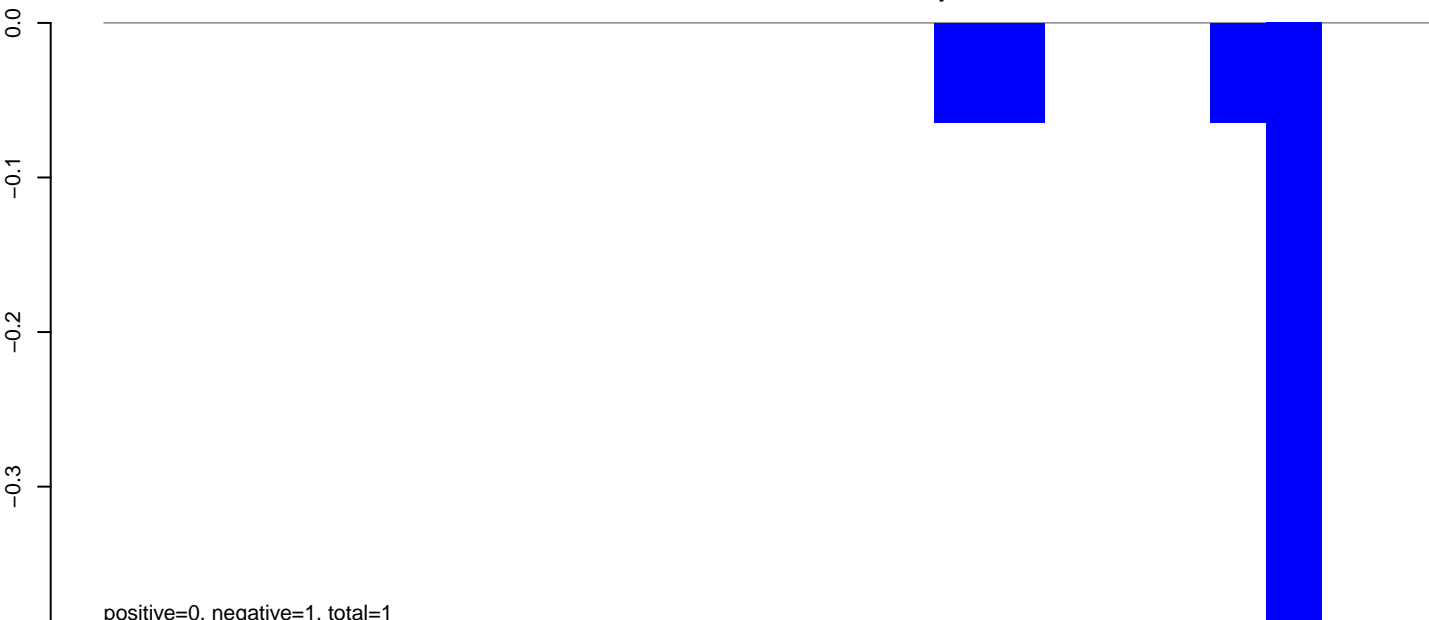


AeAlbo\_Larvae\_CT.rep



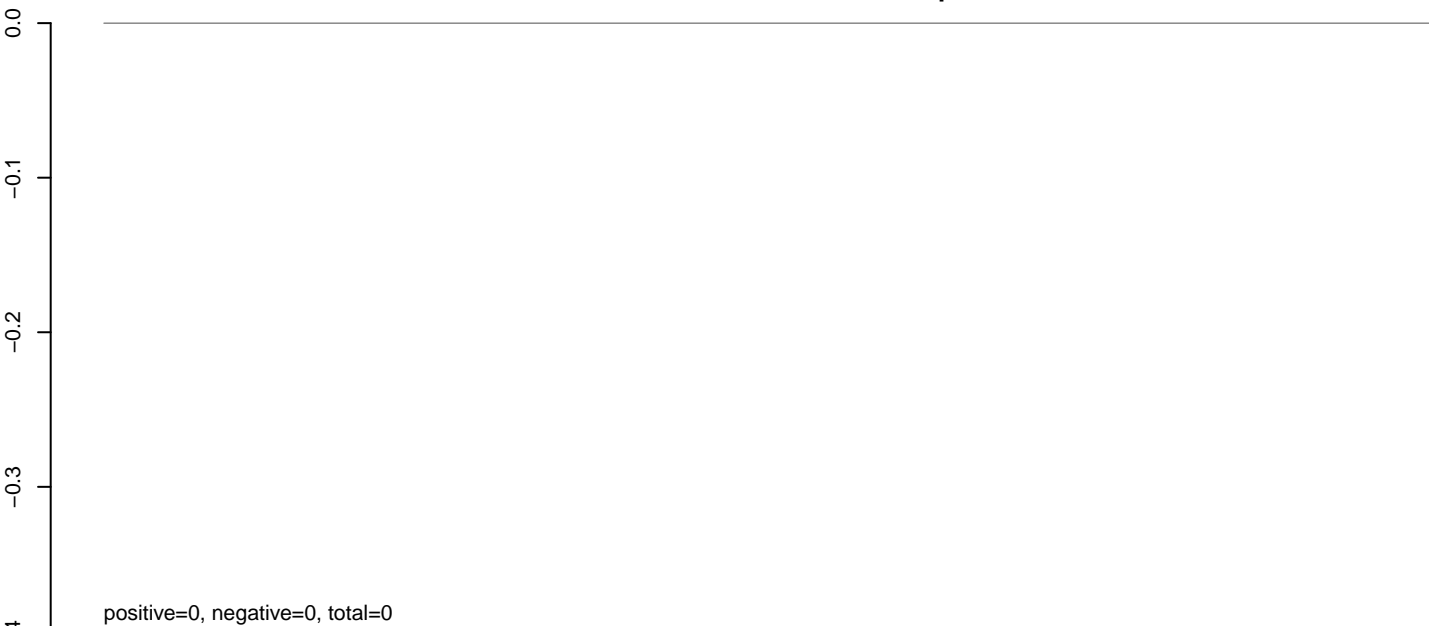
100 200 300 400 500

**AeAlbo\_Larvae\_CT.18\_23.rep**



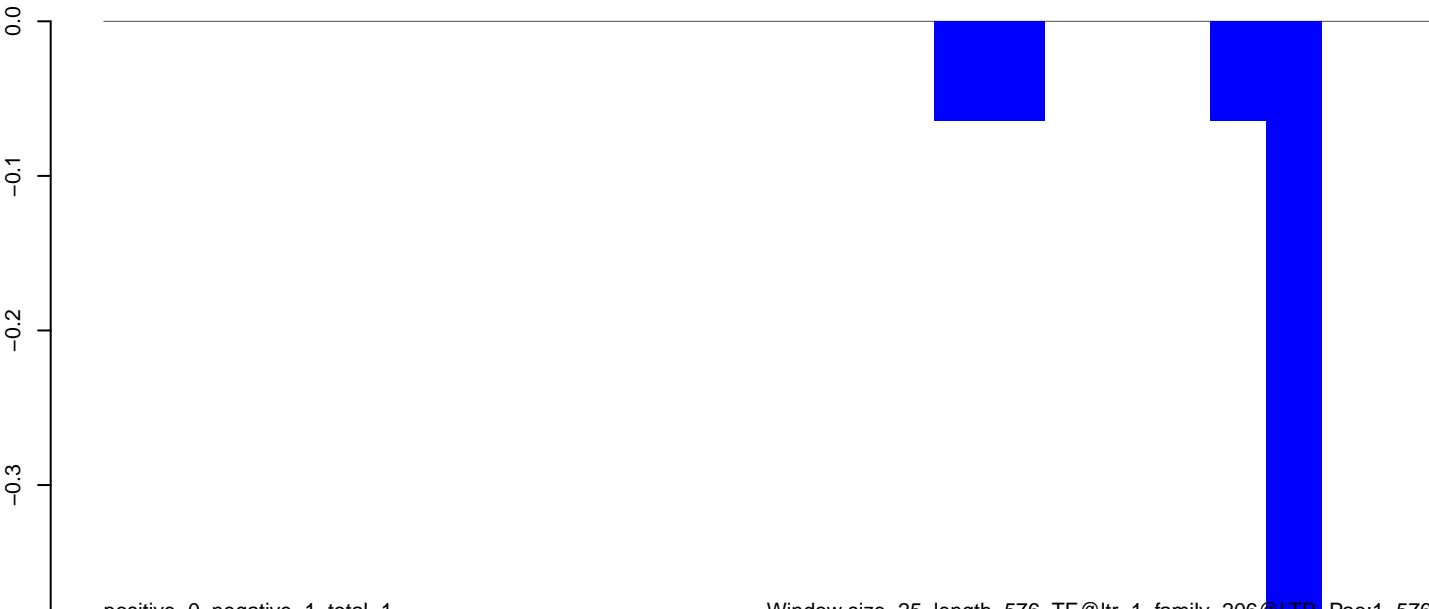
positive=0, negative=1, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

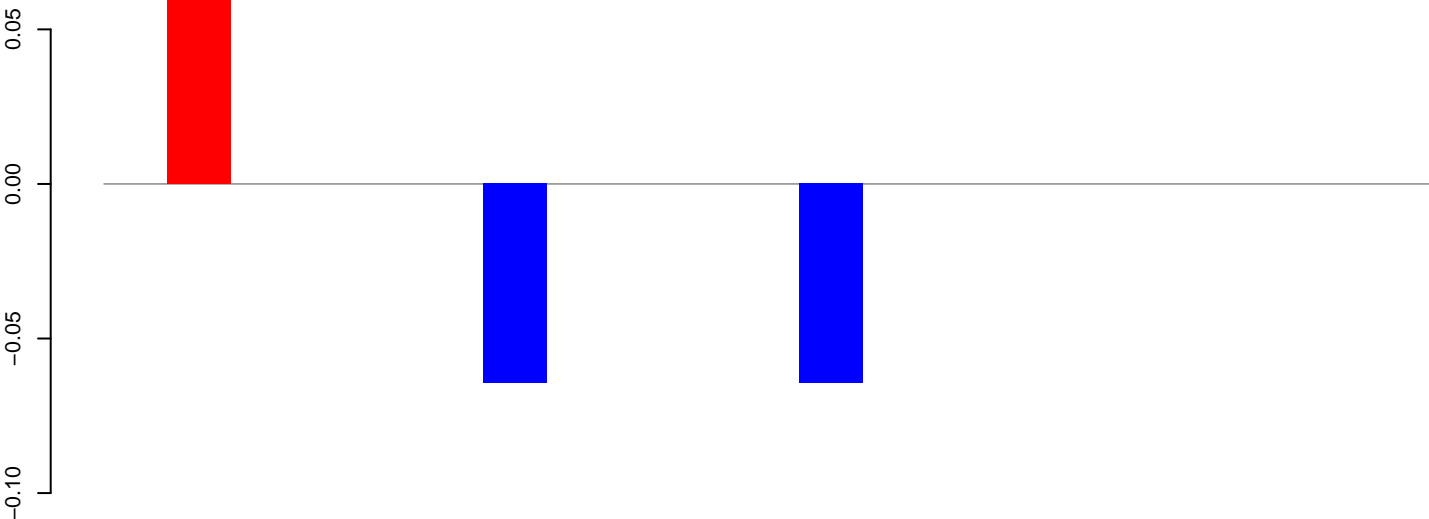
**AeAlbo\_Larvae\_CT.rep**



positive=0, negative=1, total=1

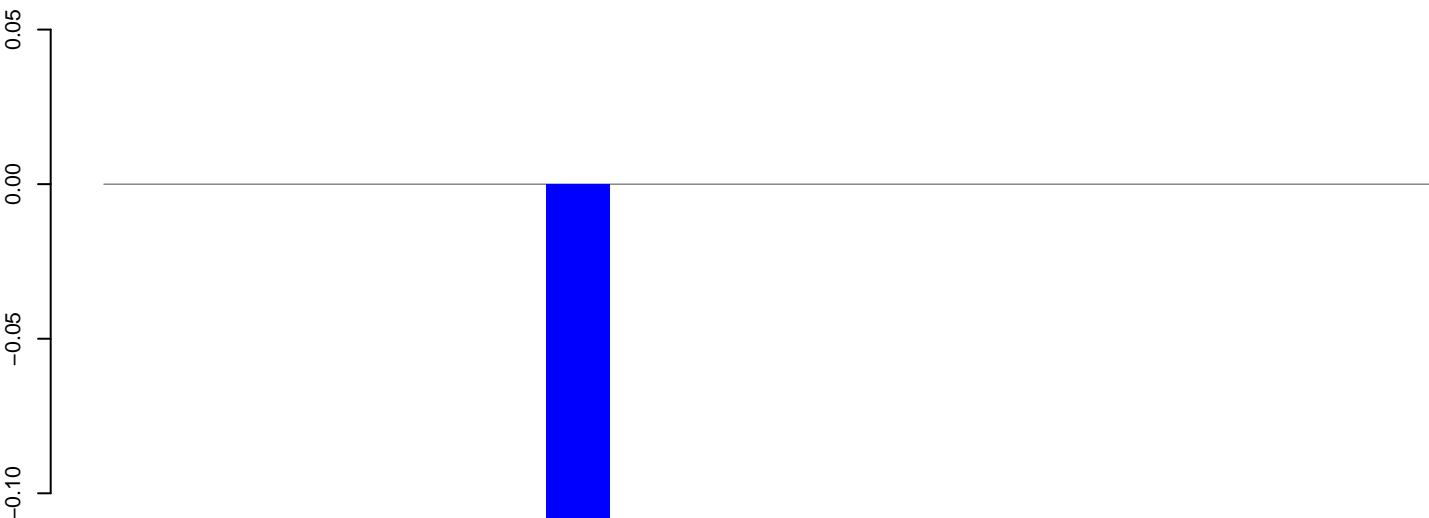
Window size=25, length=576, TE@ltr-1\_family-206@LTR\_Pao:1-576

**AeAlbo\_Larvae\_CT.18\_23.rep**



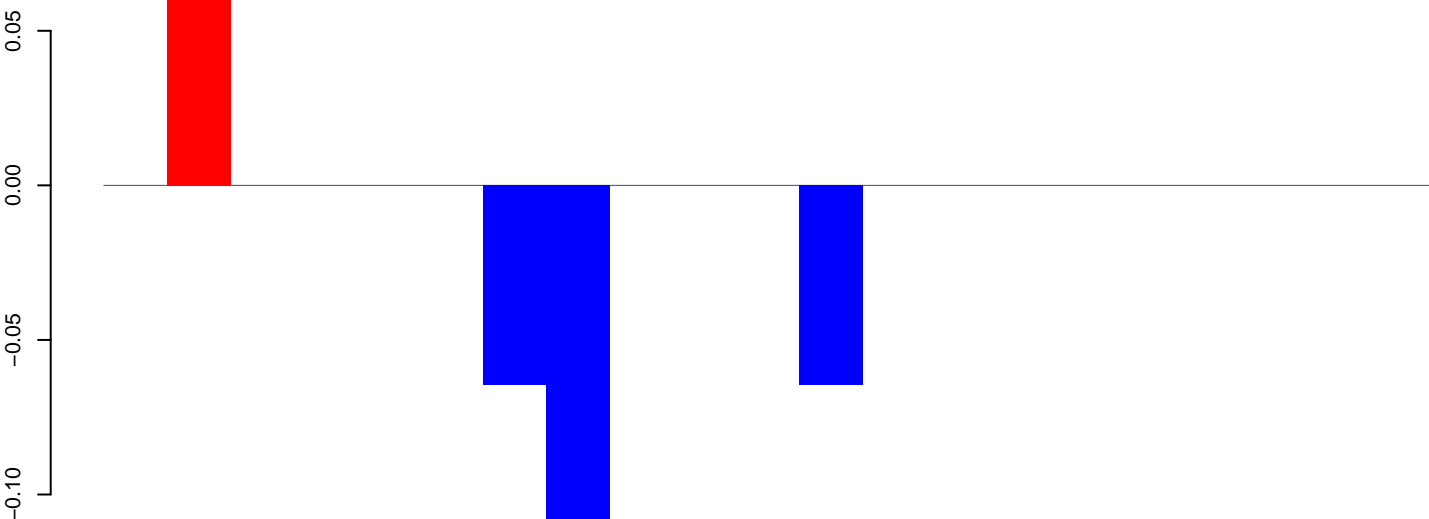
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

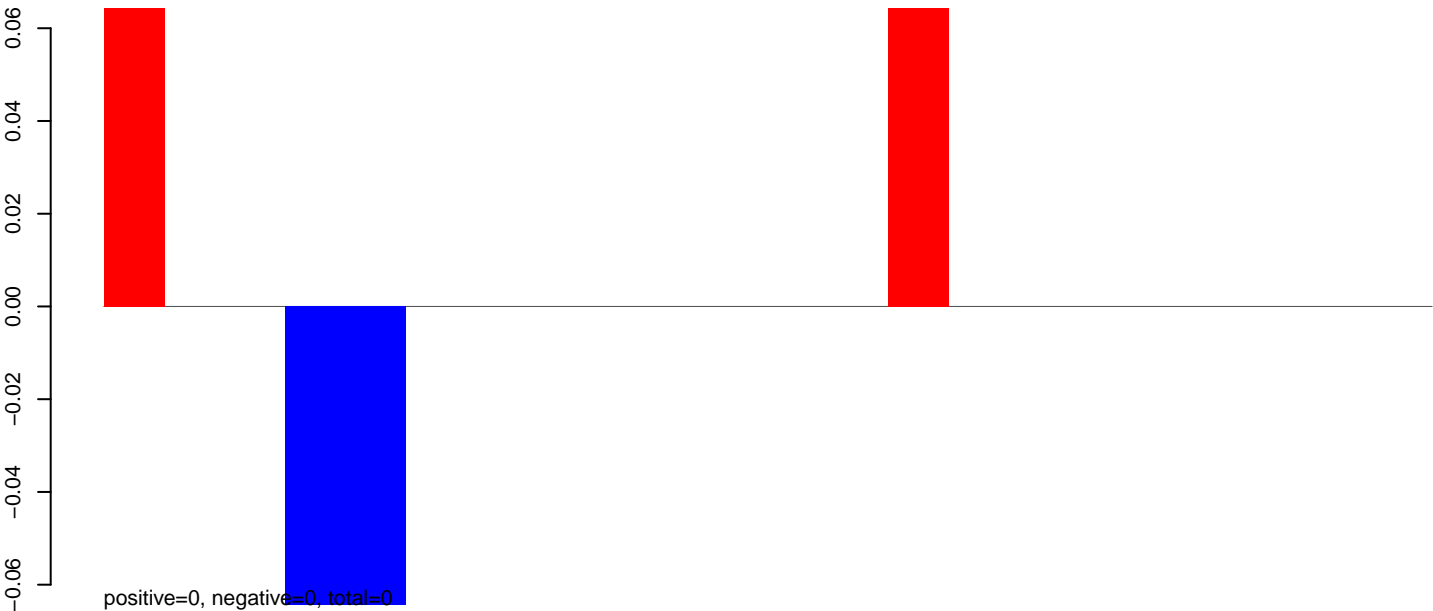


positive=0, negative=0, total=0

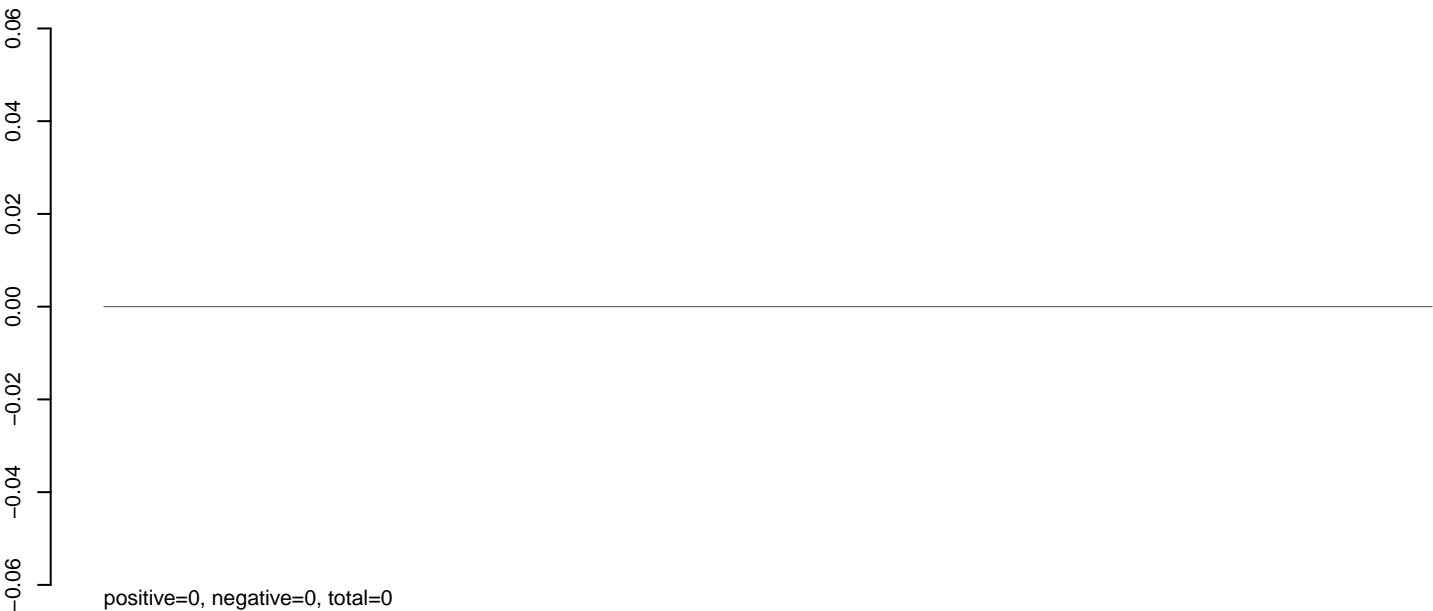
Window size=25, length=523, TE@ltr-1\_family-2048@Unknown:1-523

100 200 300 400 500

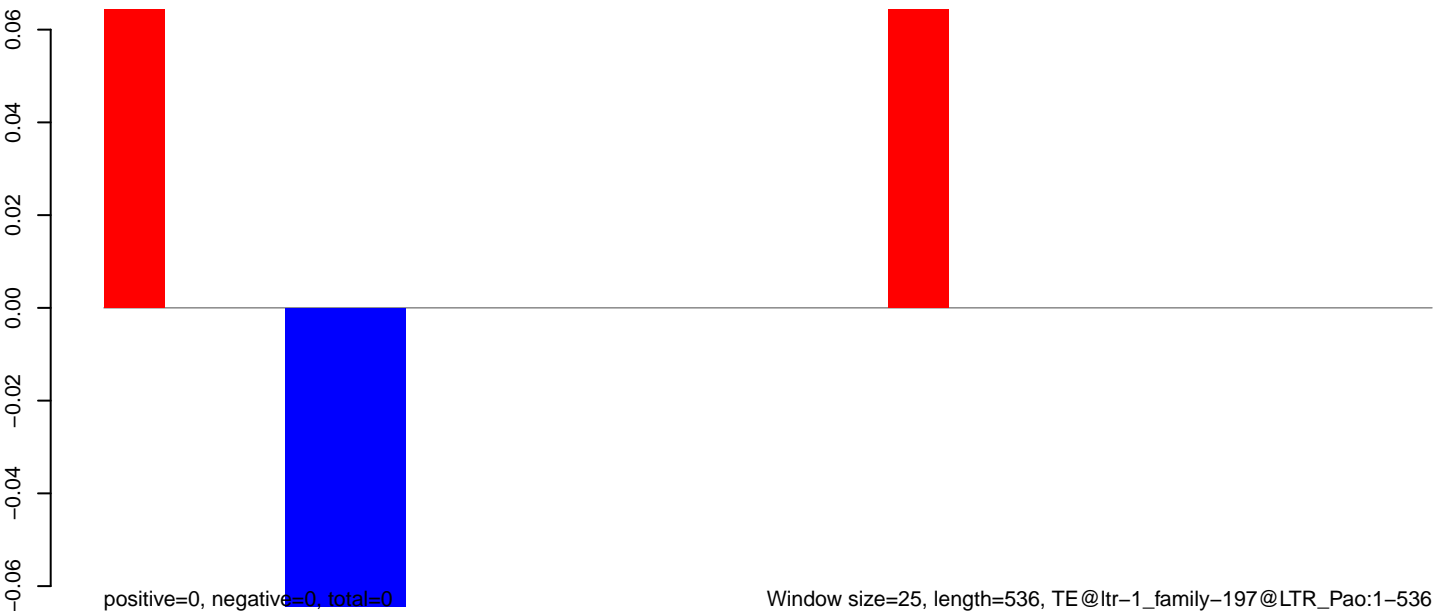
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

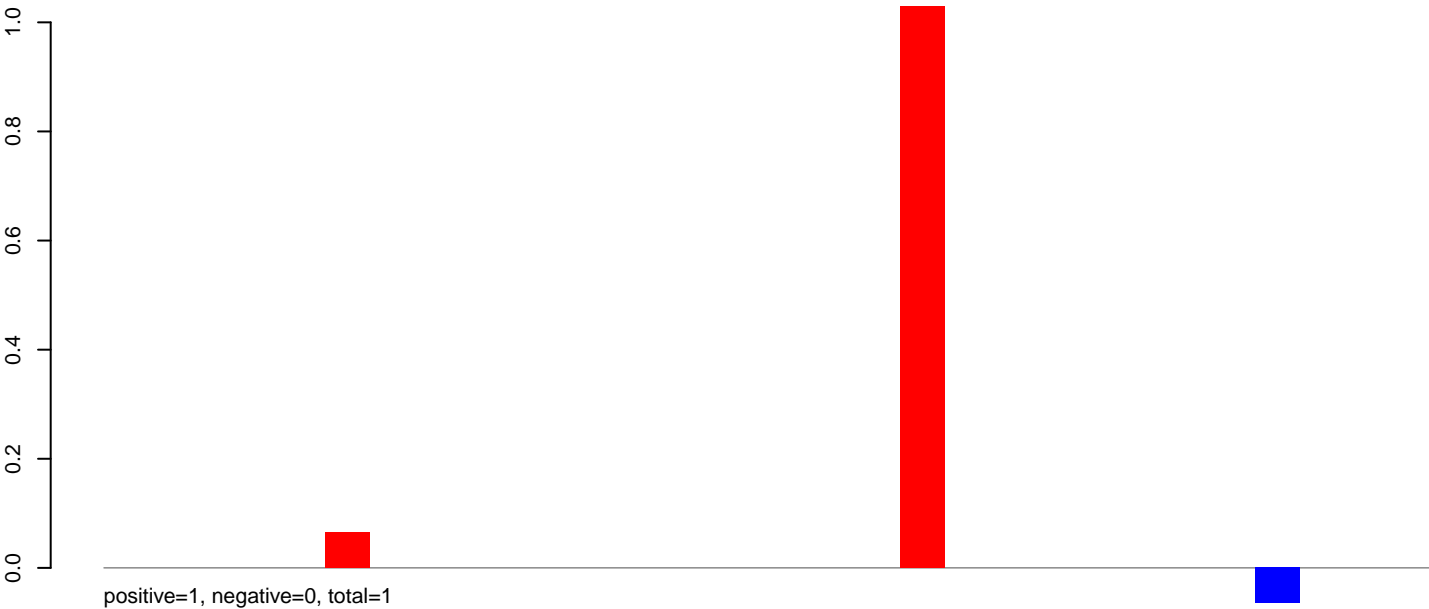


**AeAlbo\_Larvae\_CT.rep**





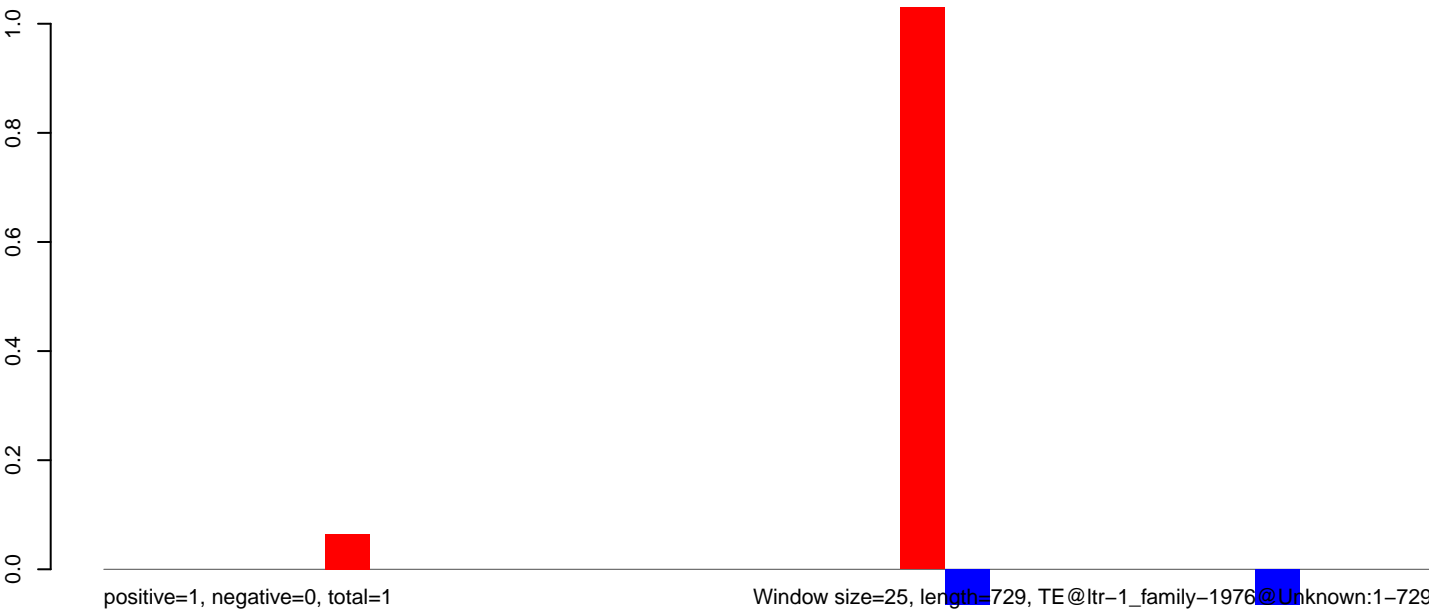
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

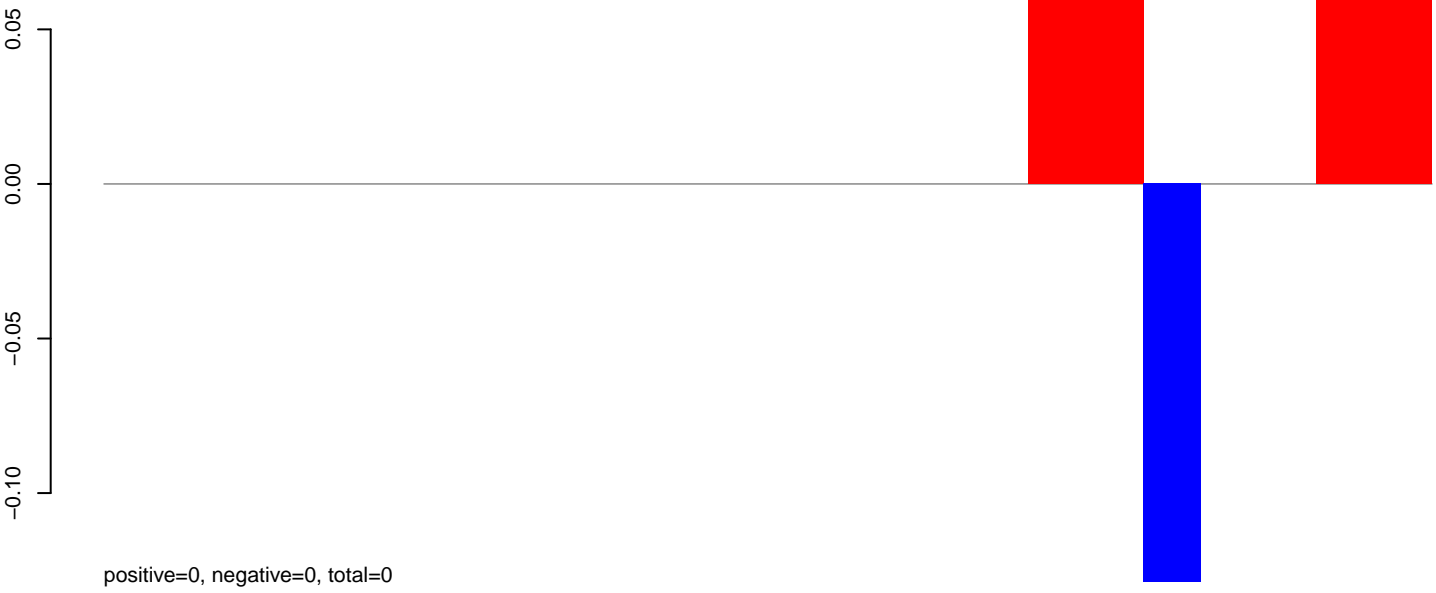


**AeAlbo\_Larvae\_CT.rep**

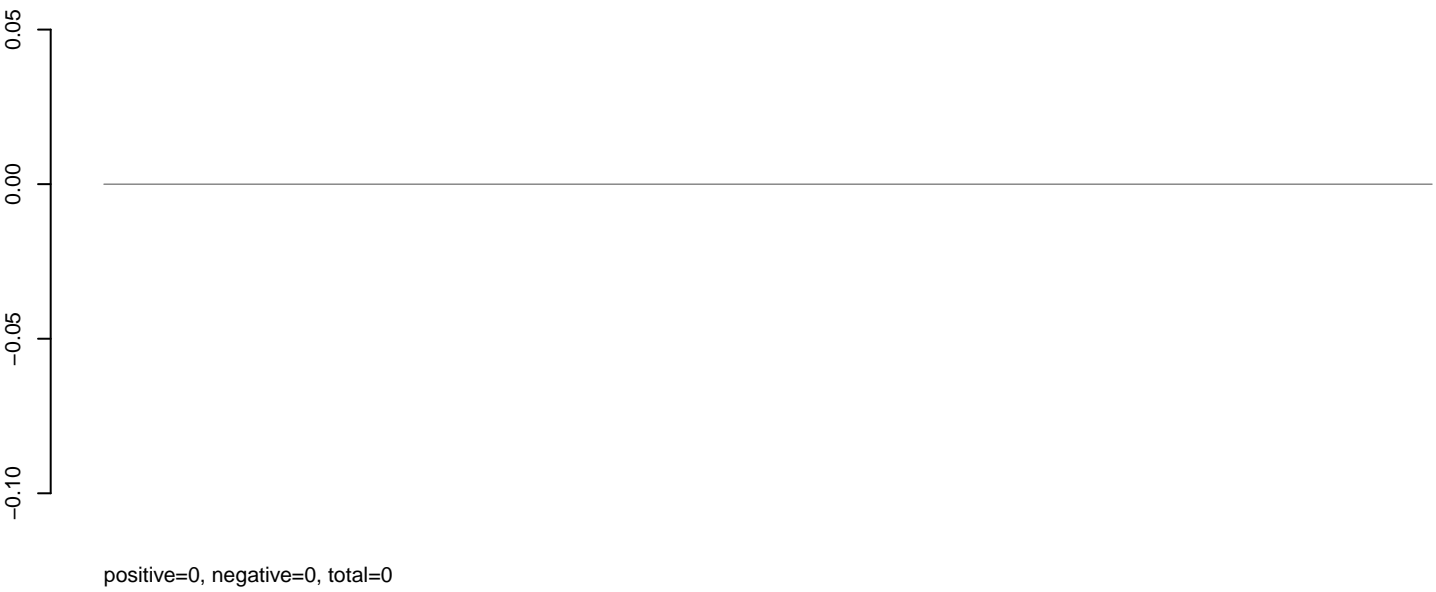


Window size=25, length=729, TE@ltr-1\_family-1976@Unknown:1-729

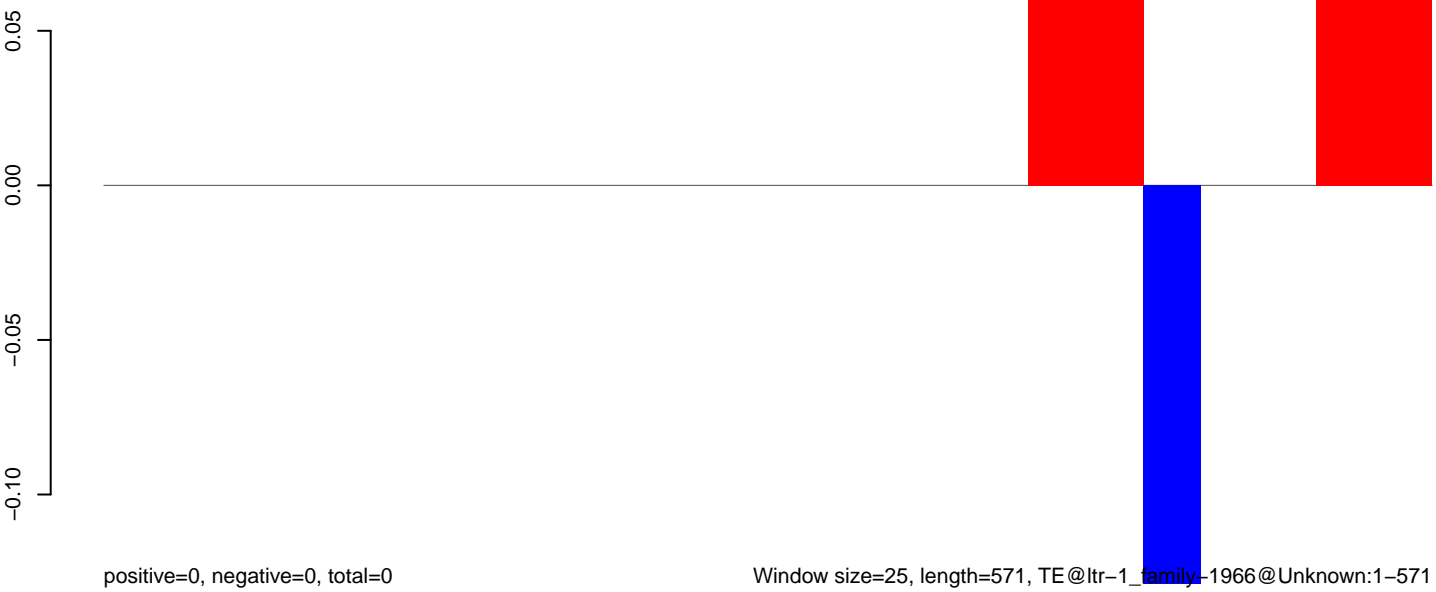
**AeAlbo\_Larvae\_CT.18\_23.rep**



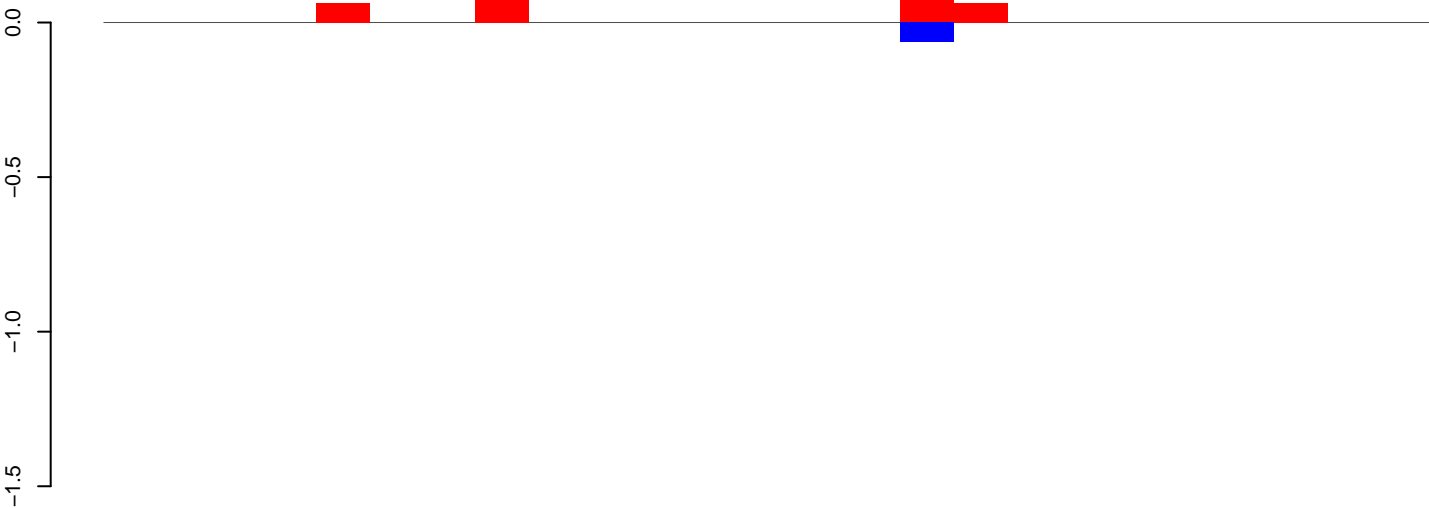
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

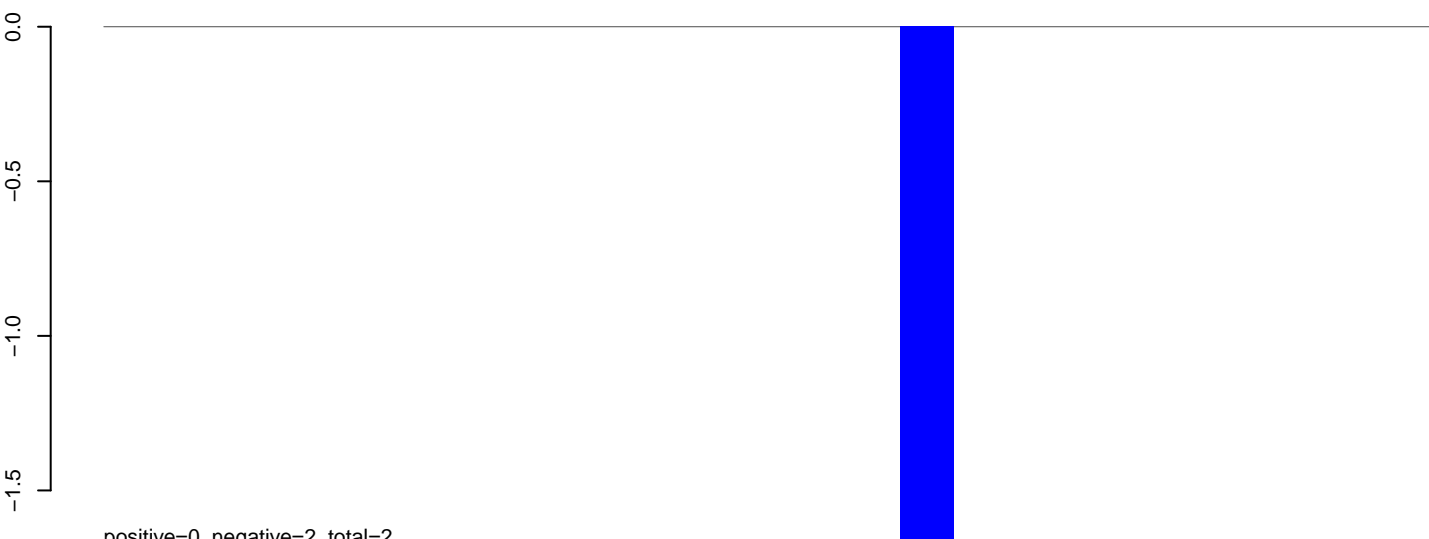


**AeAlbo\_Larvae\_CT.18\_23.rep**



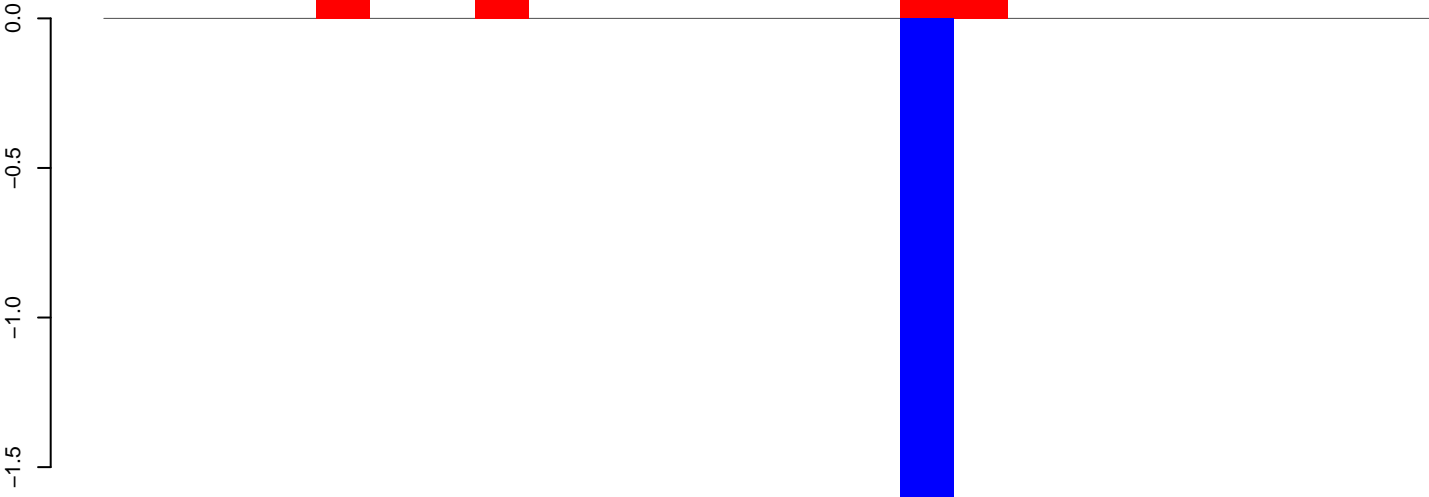
positive=1, negative=0, total=1

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=2, total=2

**AeAlbo\_Larvae\_CT.rep**

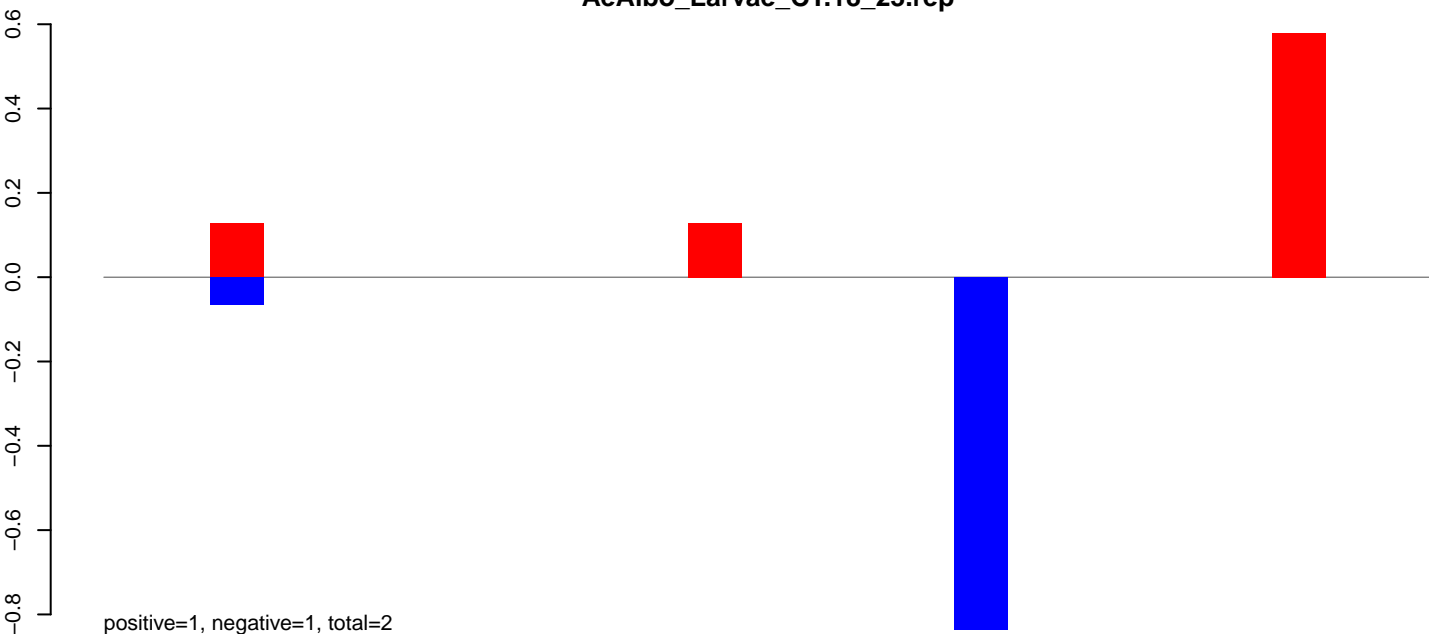


positive=1, negative=2, total=2

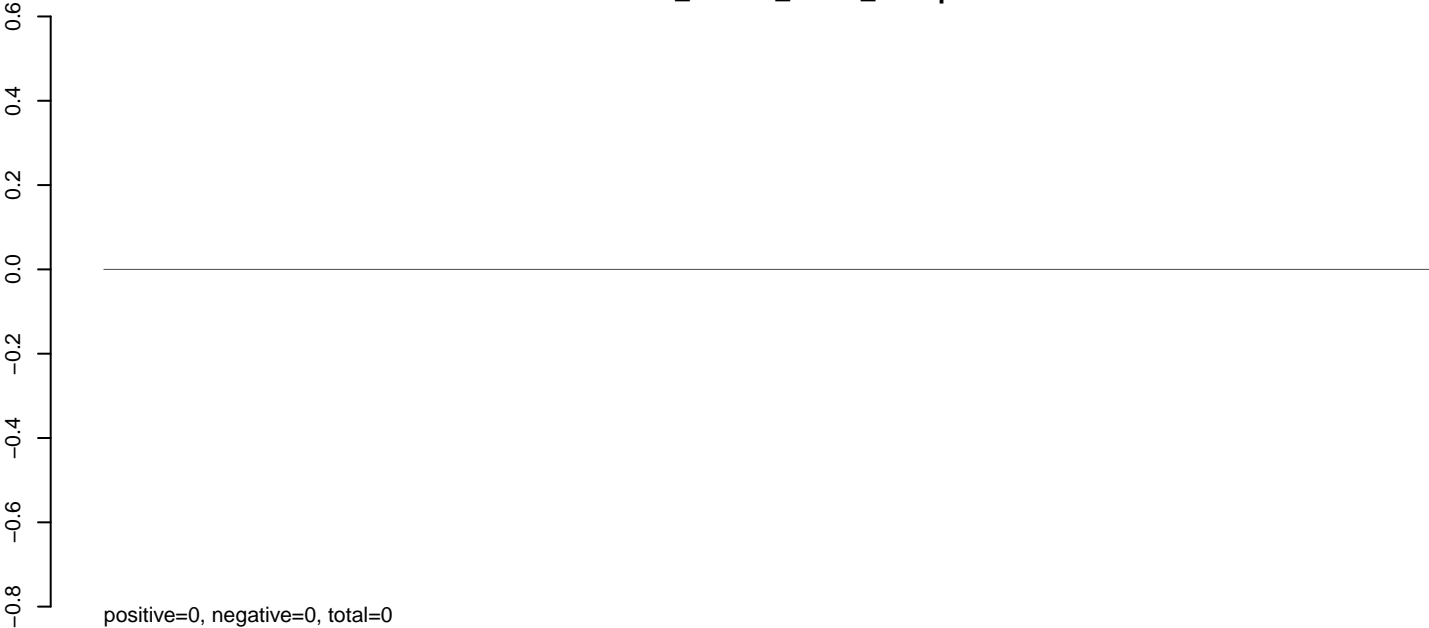
Window size=25, length=601, TE@ltr-1\_family-1944@Unknown:1-601

100 200 300 400 500 600

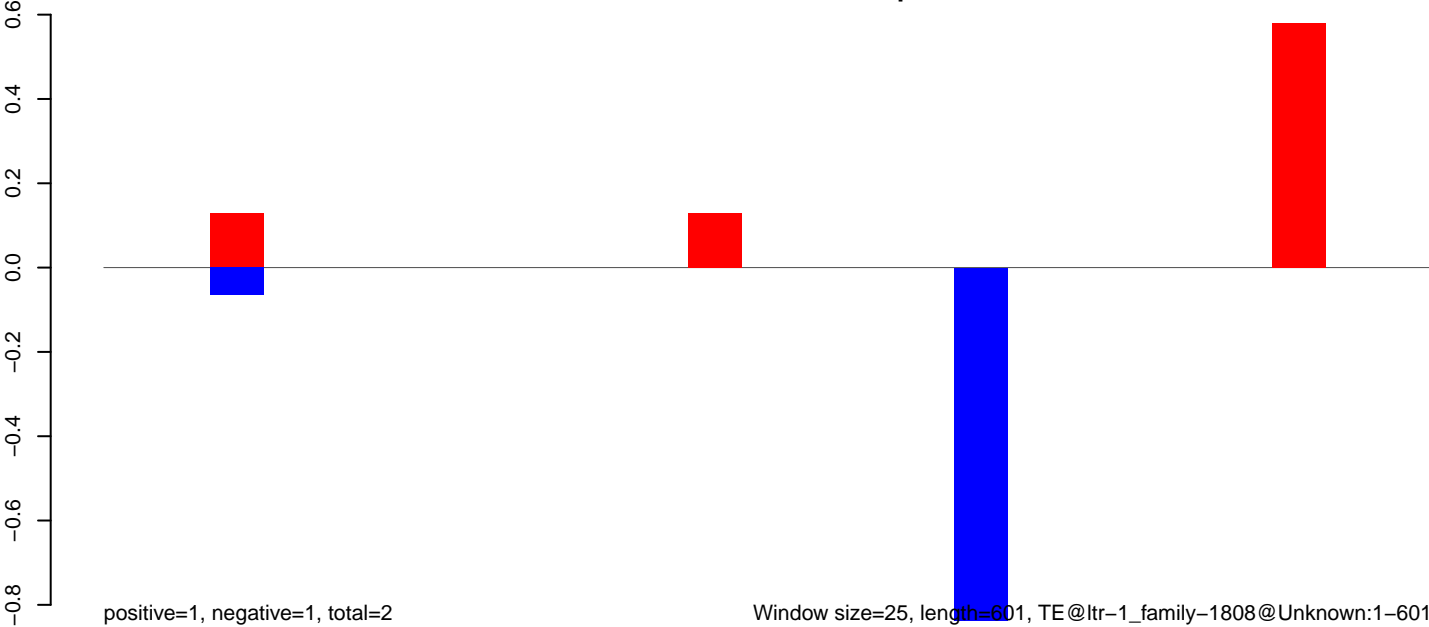
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



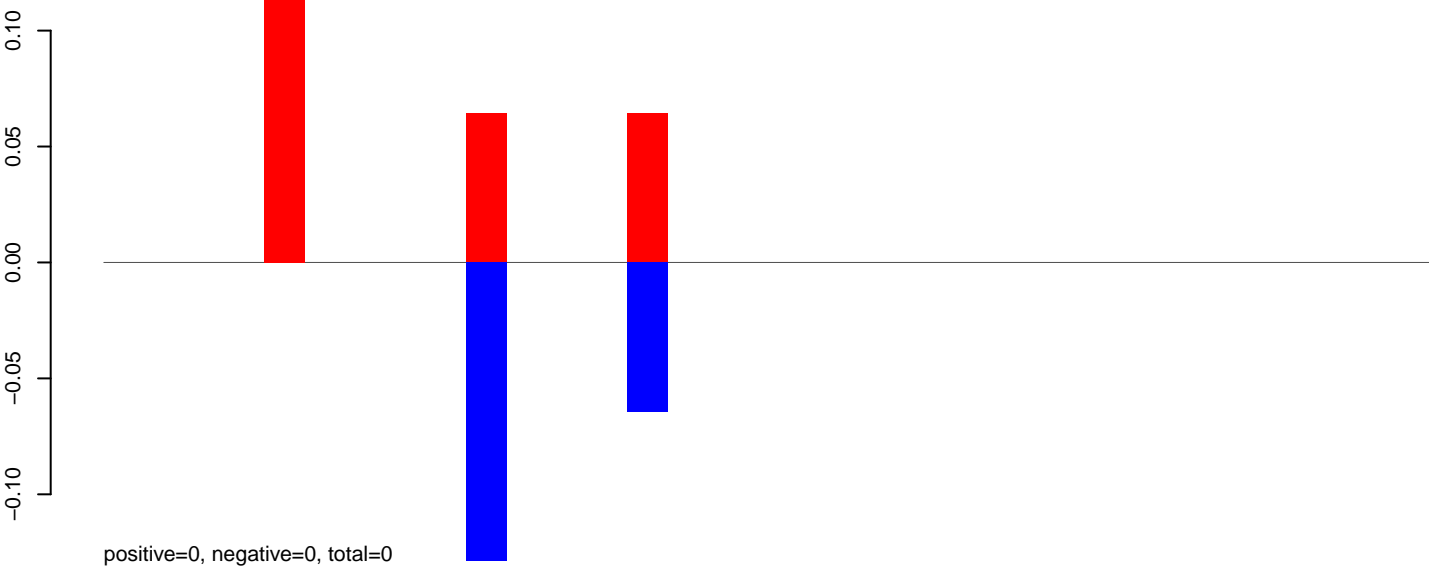
**AeAlbo\_Larvae\_CT.rep**



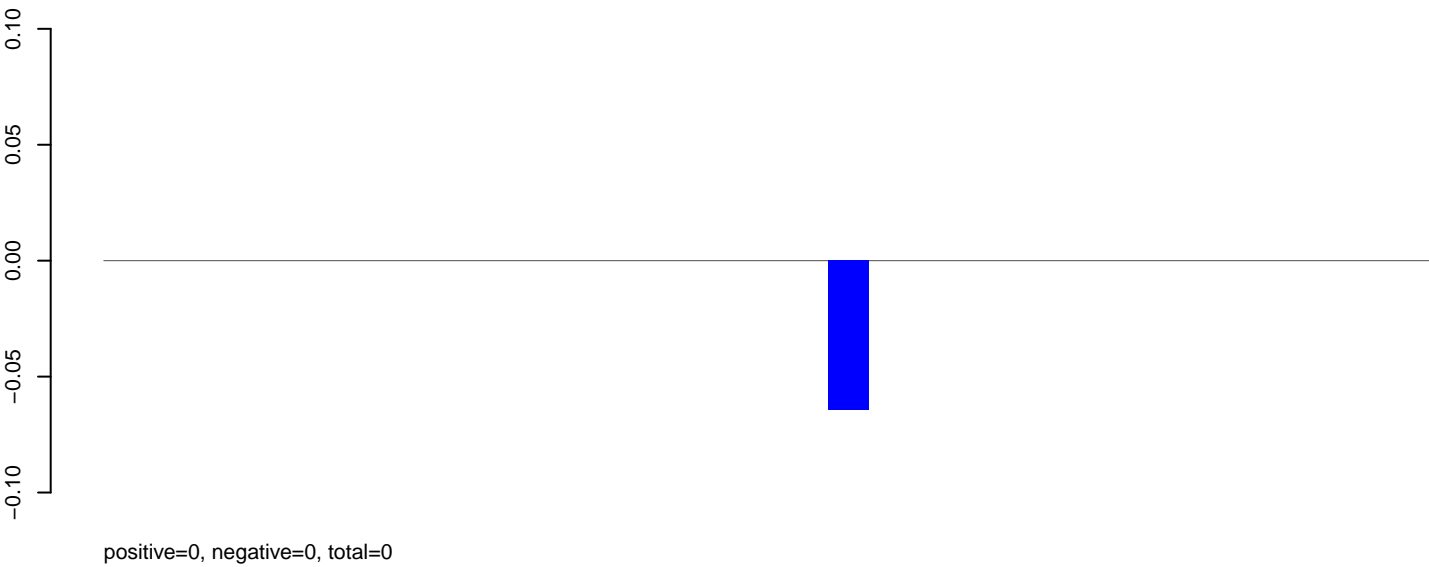
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100 200 300 400 500 600

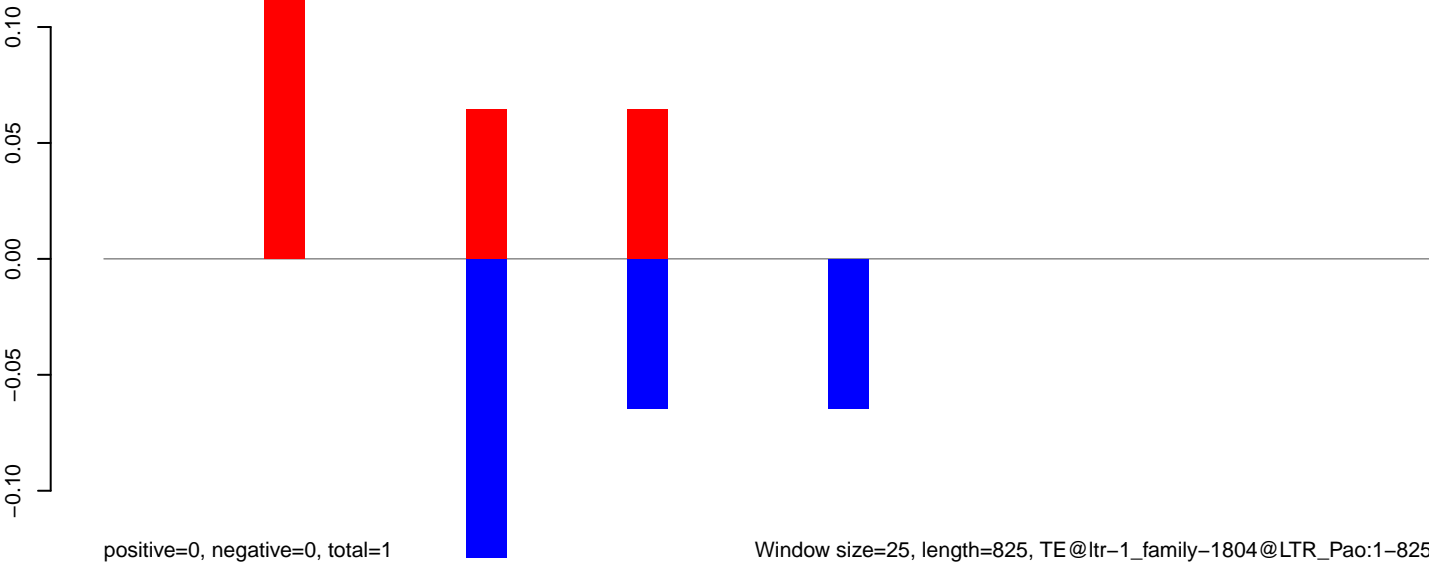
**AeAlbo\_Larvae\_CT.18\_23.rep**



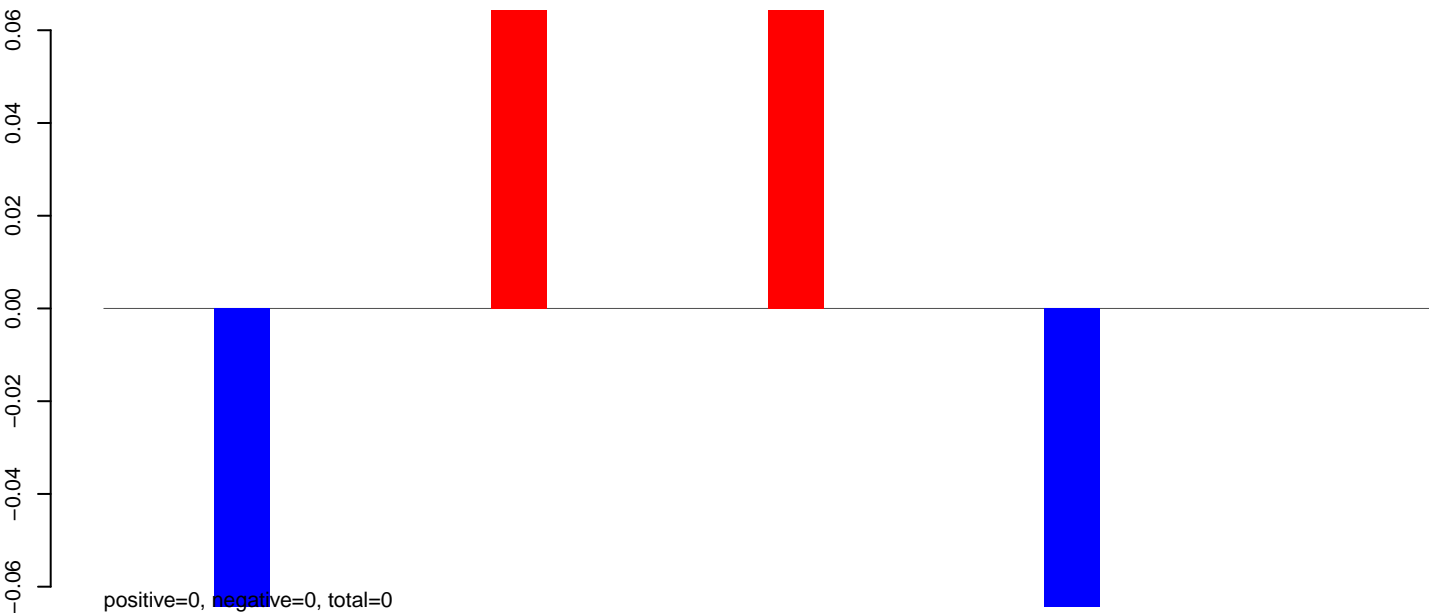
**AeAlbo\_Larvae\_CT.24\_35.rep**



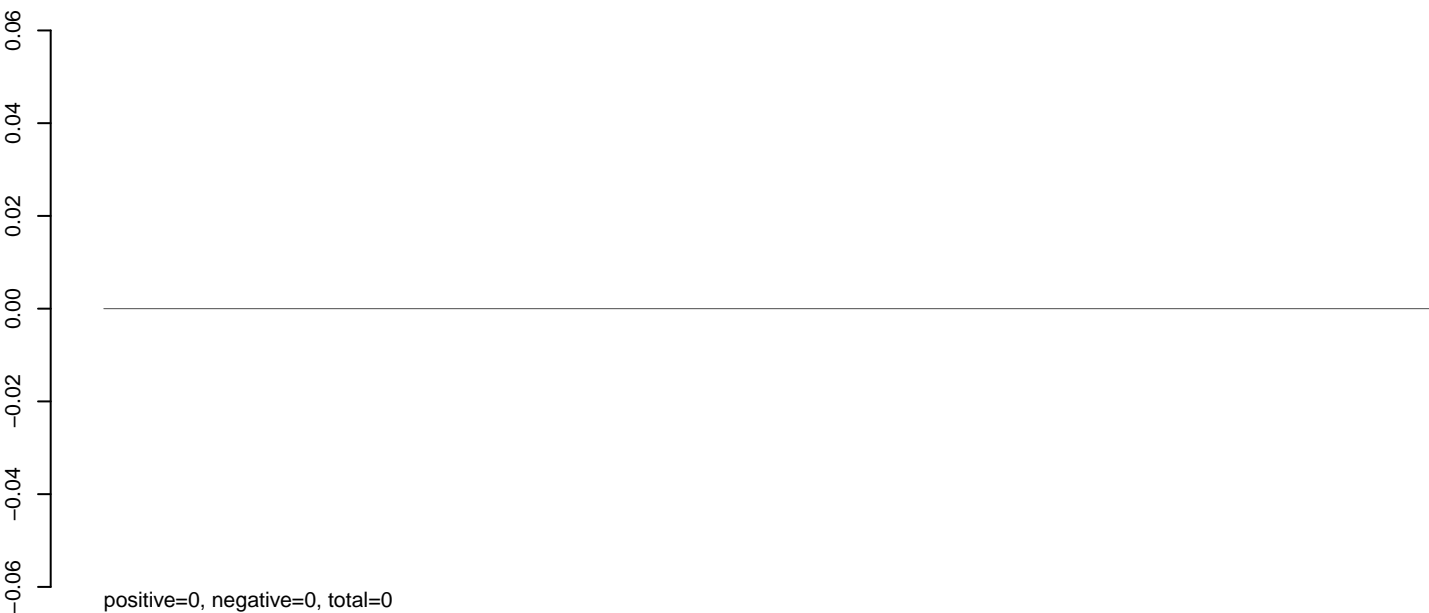
**AeAlbo\_Larvae\_CT.rep**



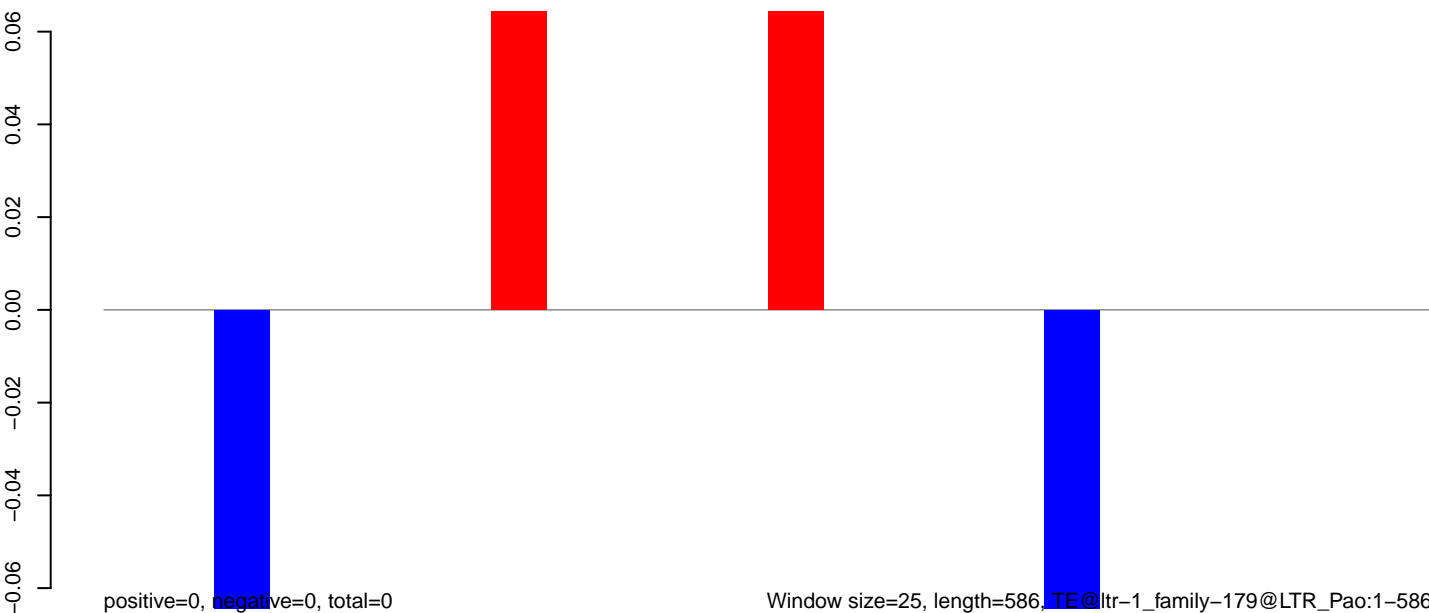
**AeAlbo\_Larvae\_CT.18\_23.rep**



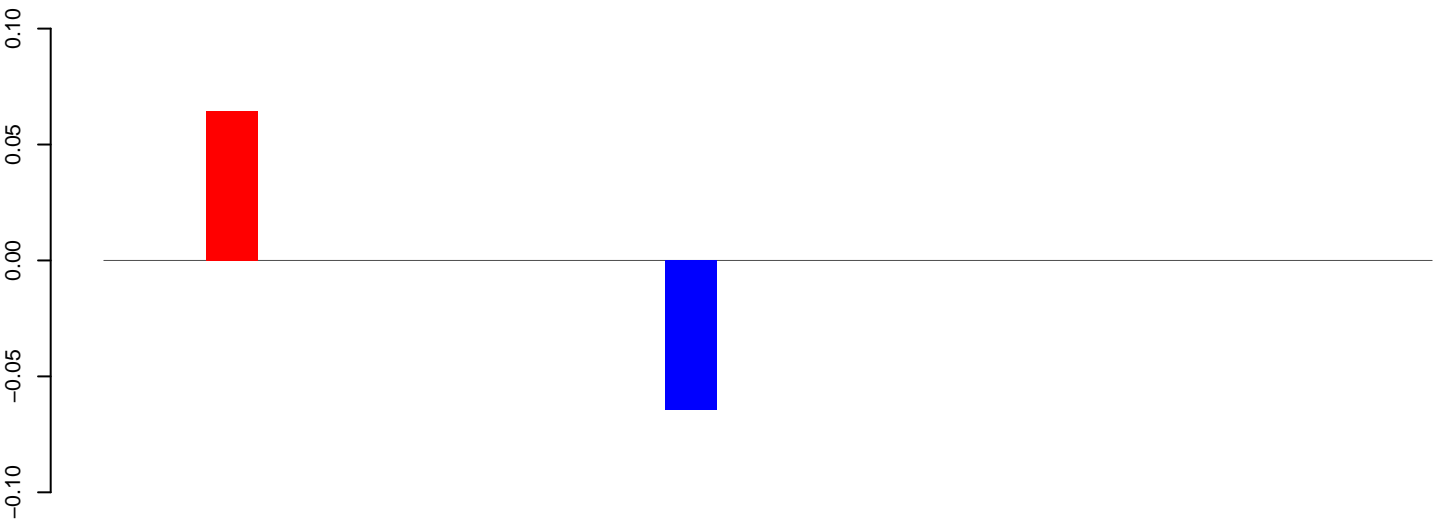
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

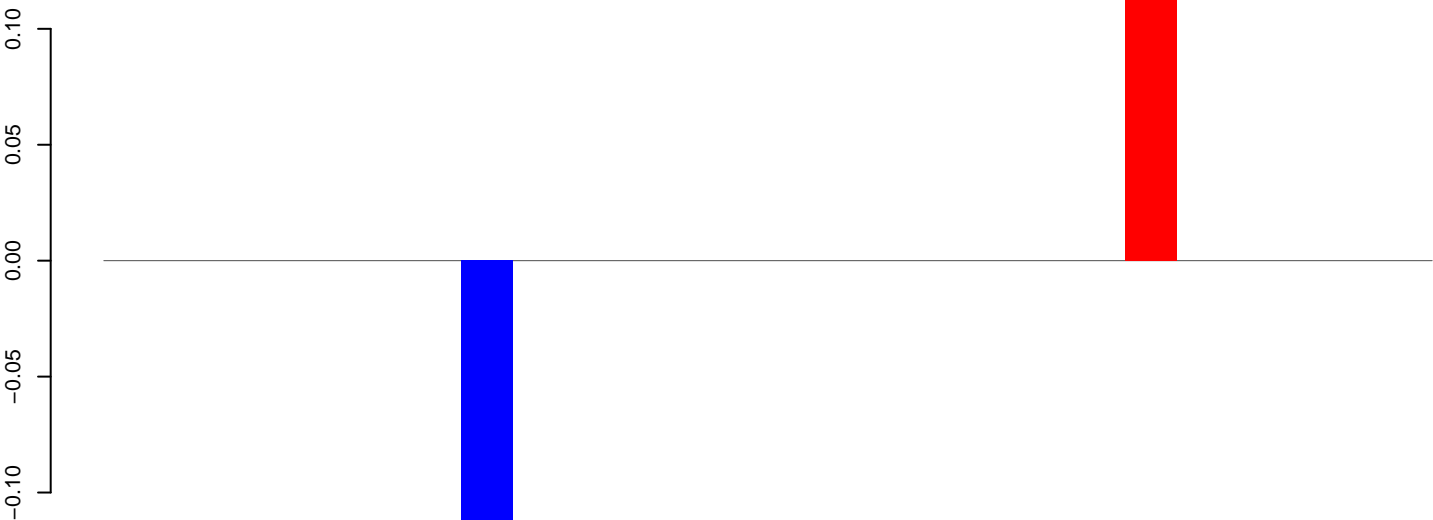


AeAlbo\_Larvae\_CT.18\_23.rep



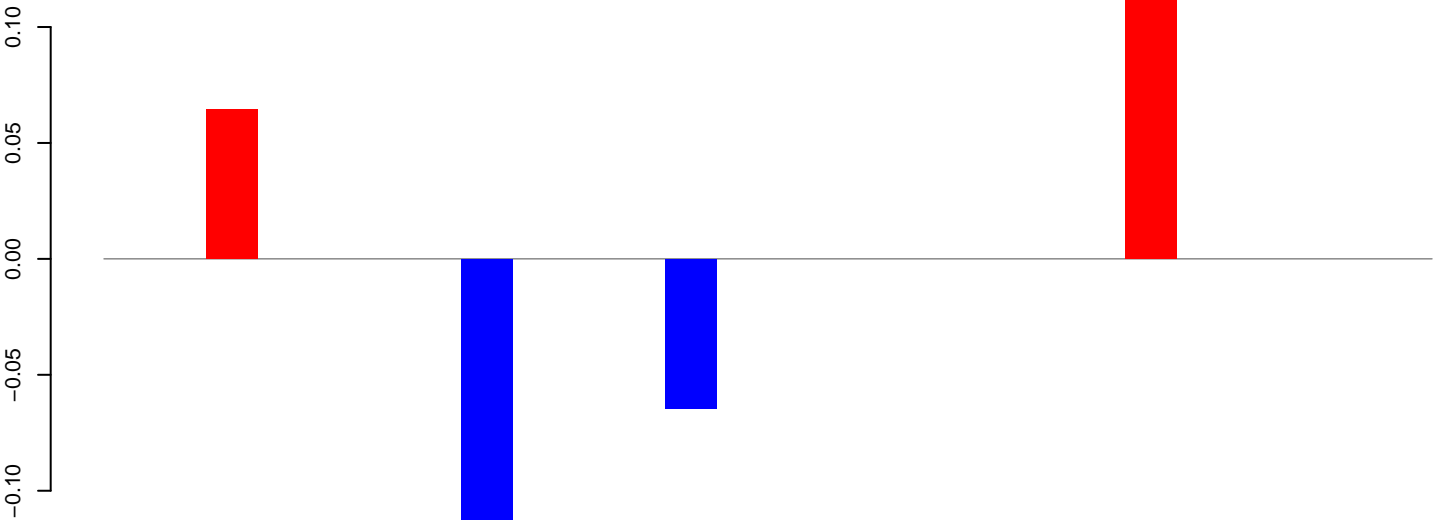
positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

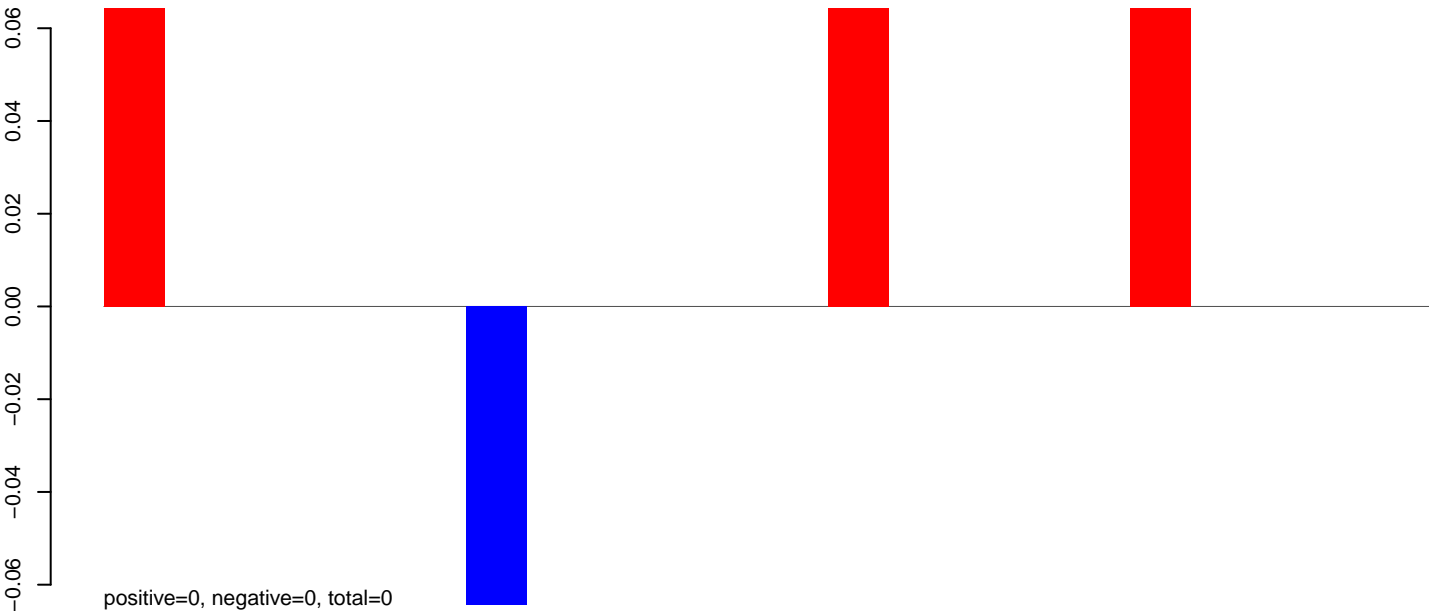
AeAlbo\_Larvae\_CT.rep



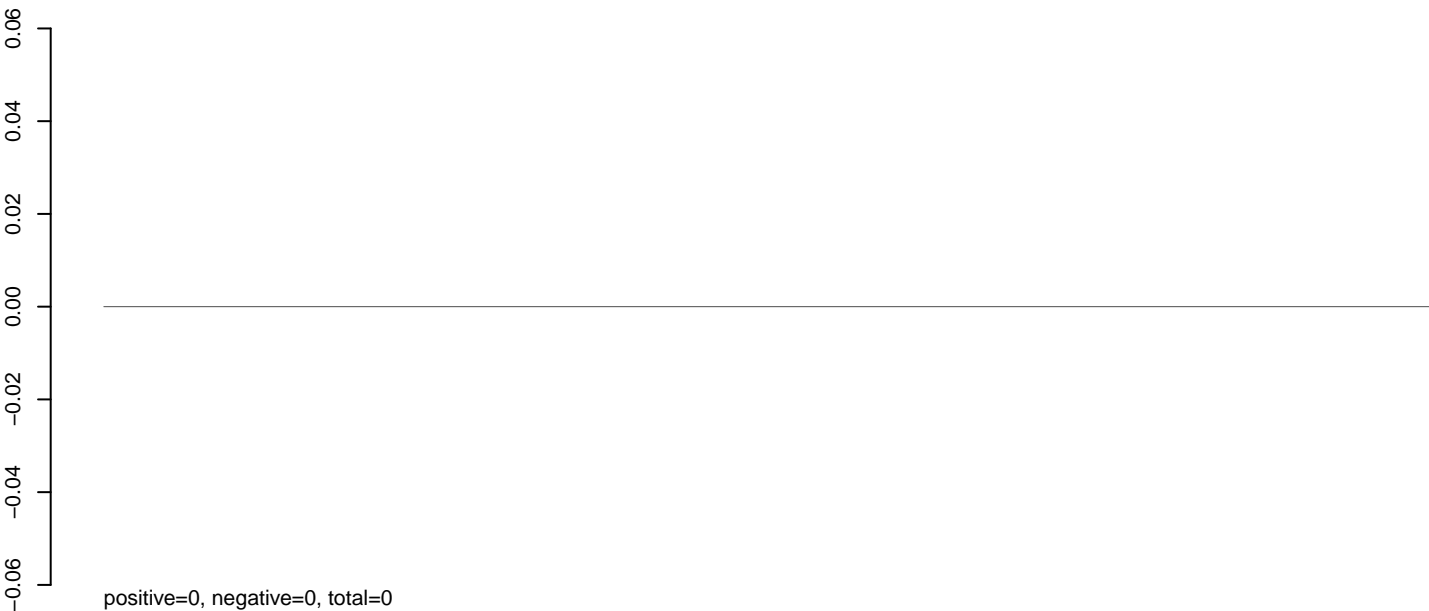
positive=0, negative=0, total=0

Window size=25, length=626, TE@ltr-1\_family-1797@Unknown:1-626

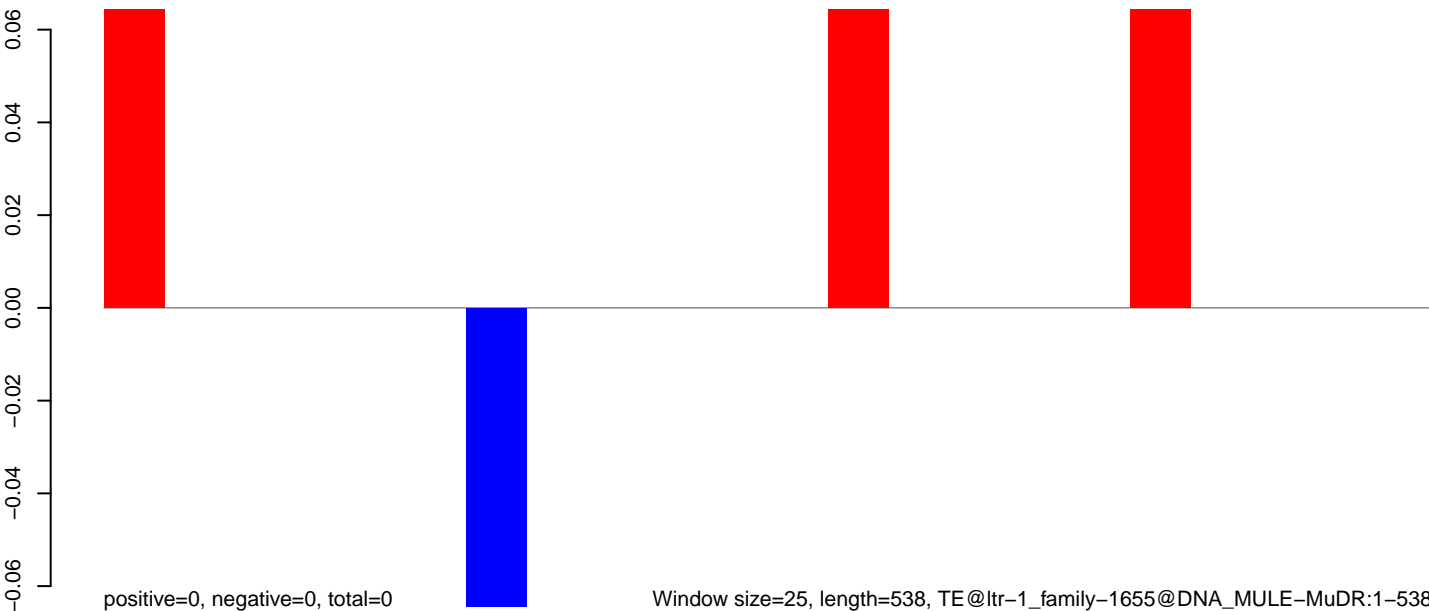
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

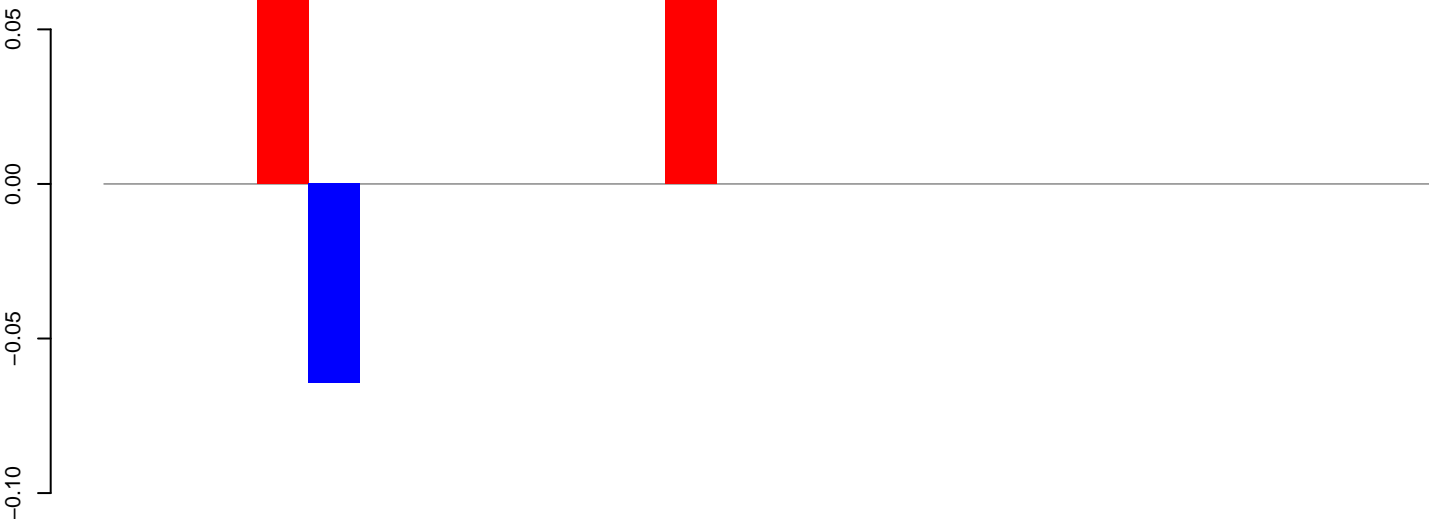


Window size=25, length=538, TE@ltr-1\_family-1655@DNA\_MULE-MuDR:1-538

100 200 300 400 500

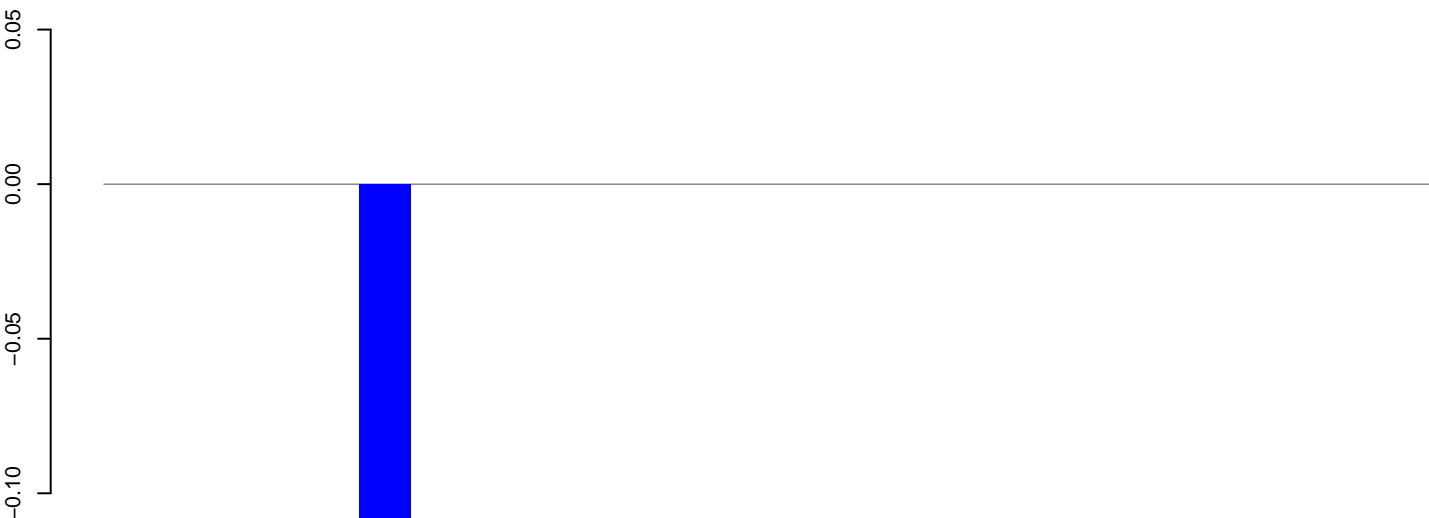


**AeAlbo\_Larvae\_CT.18\_23.rep**



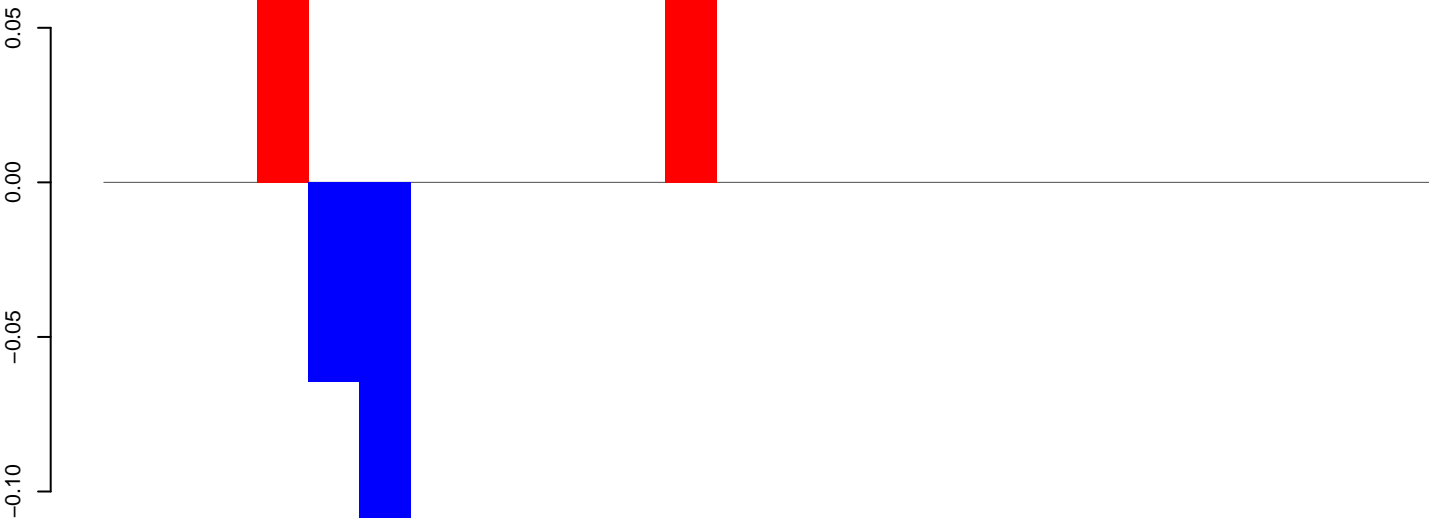
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

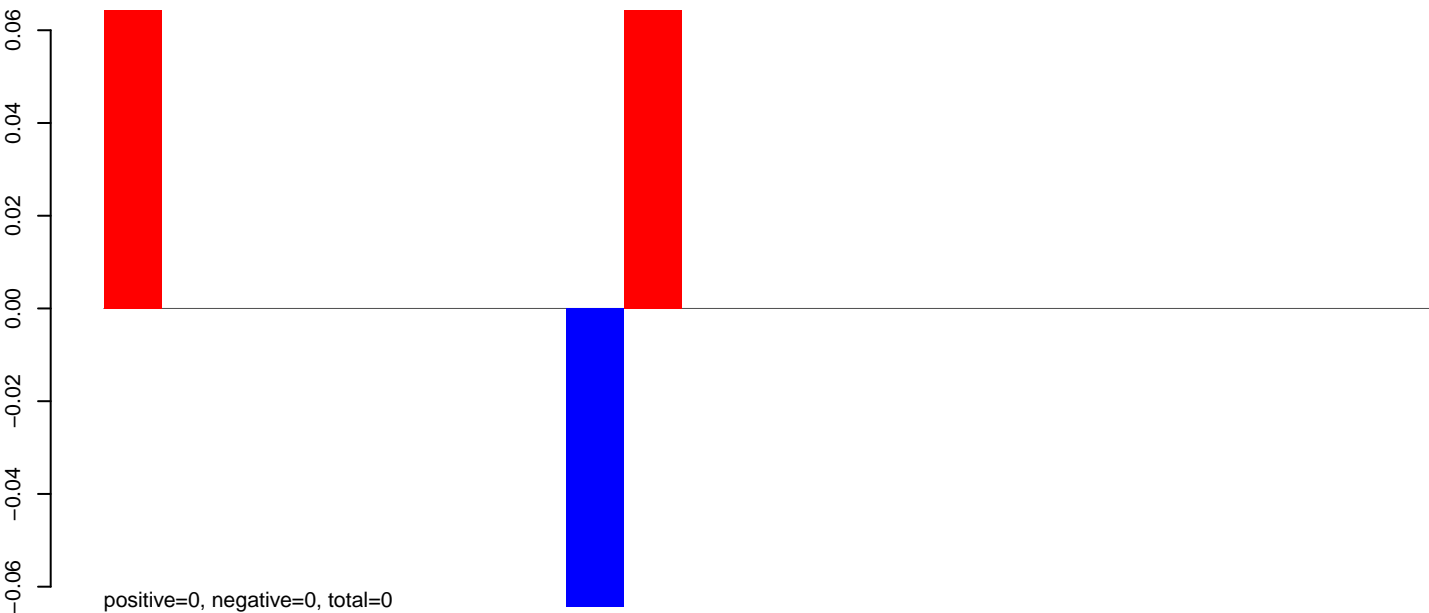
**AeAlbo\_Larvae\_CT.rep**



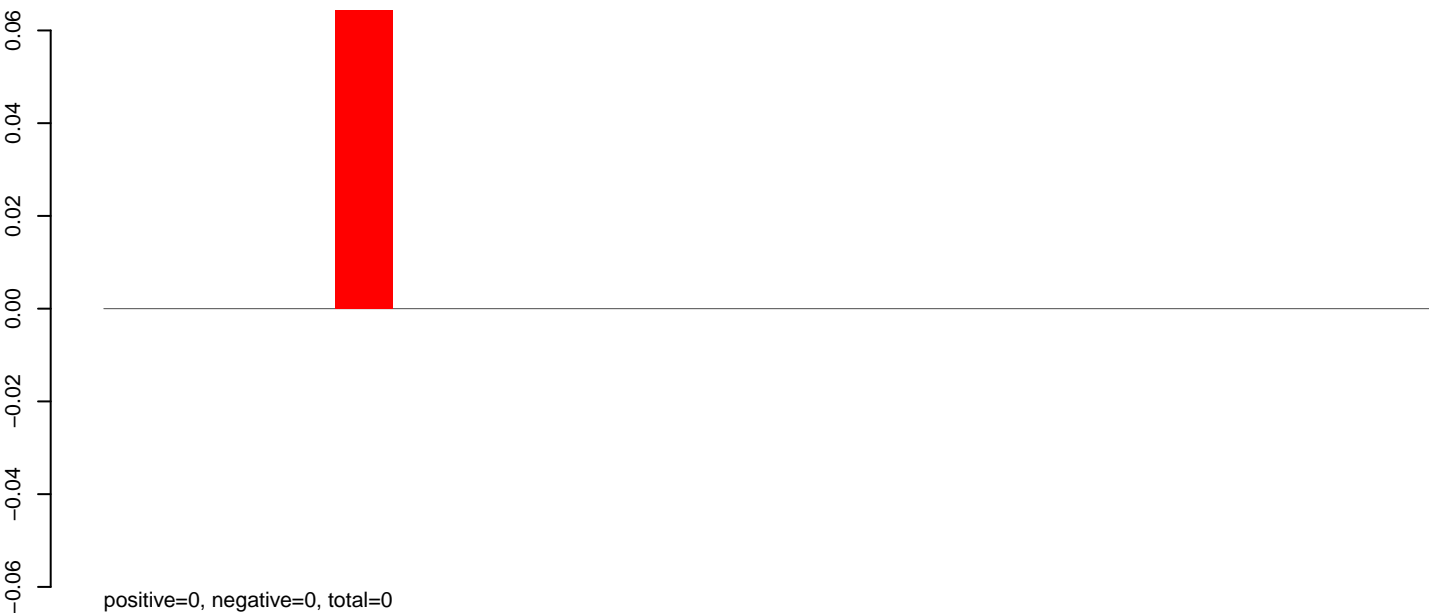
positive=0, negative=0, total=0

Window size=25, length=633, TE@ltr-1\_family-161@Unknown:1-633

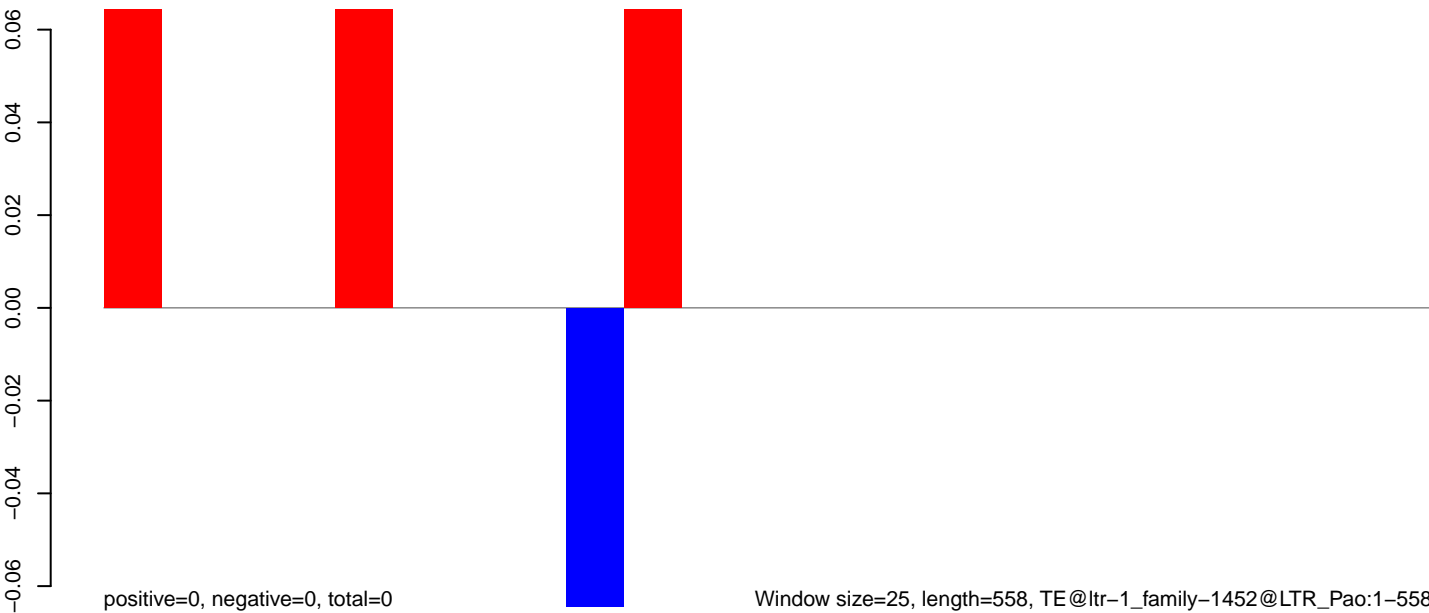
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



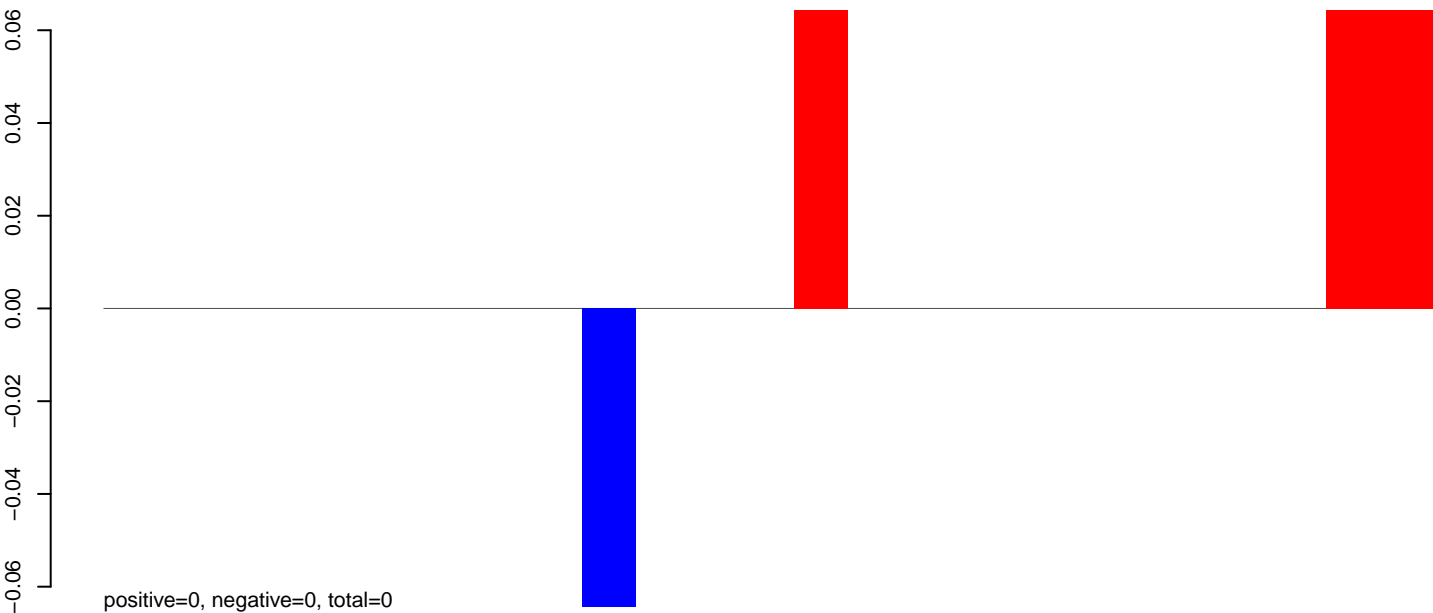
**AeAlbo\_Larvae\_CT.rep**



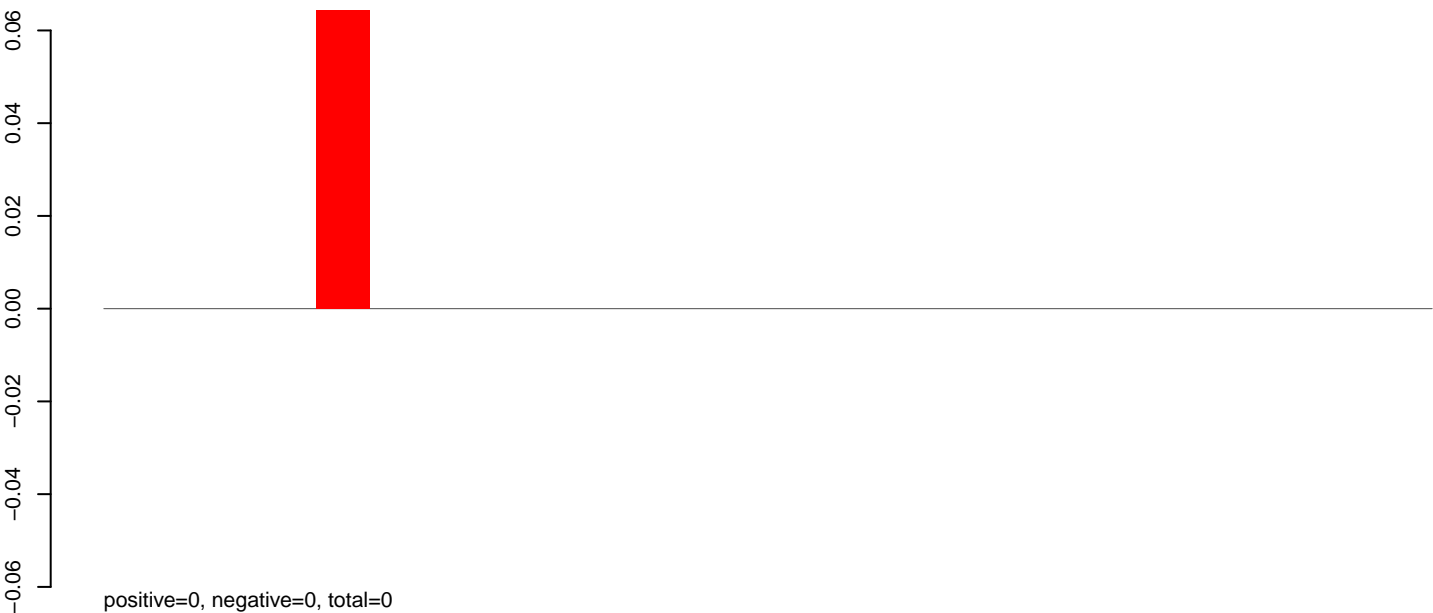
Window size=25, length=558, TE@ltr-1\_family-1452@LTR\_Pao:1-558

100 200 300 400 500 600

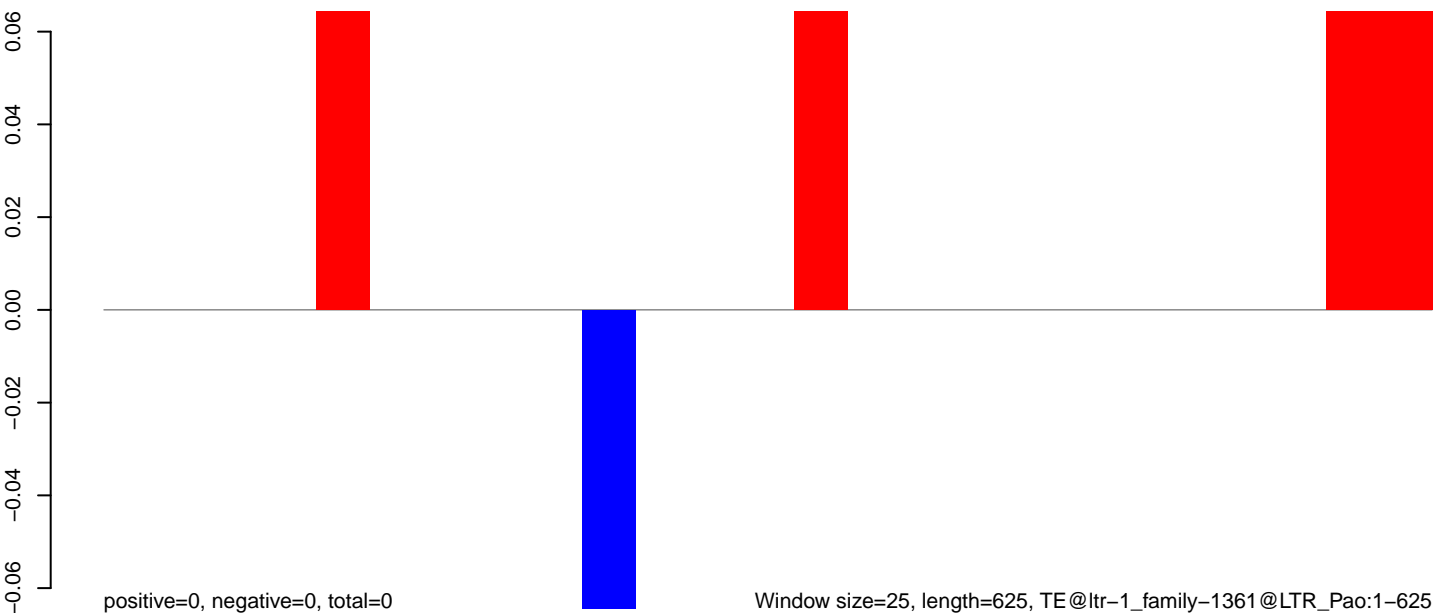
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

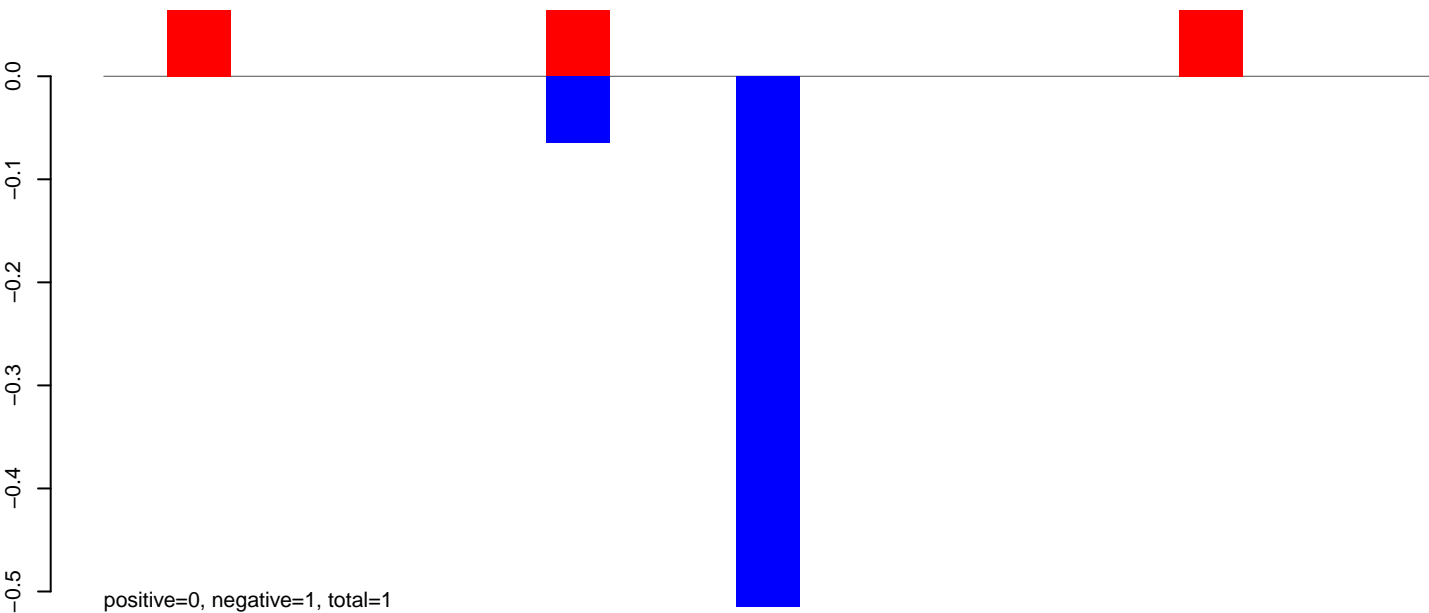


**AeAlbo\_Larvae\_CT.rep**

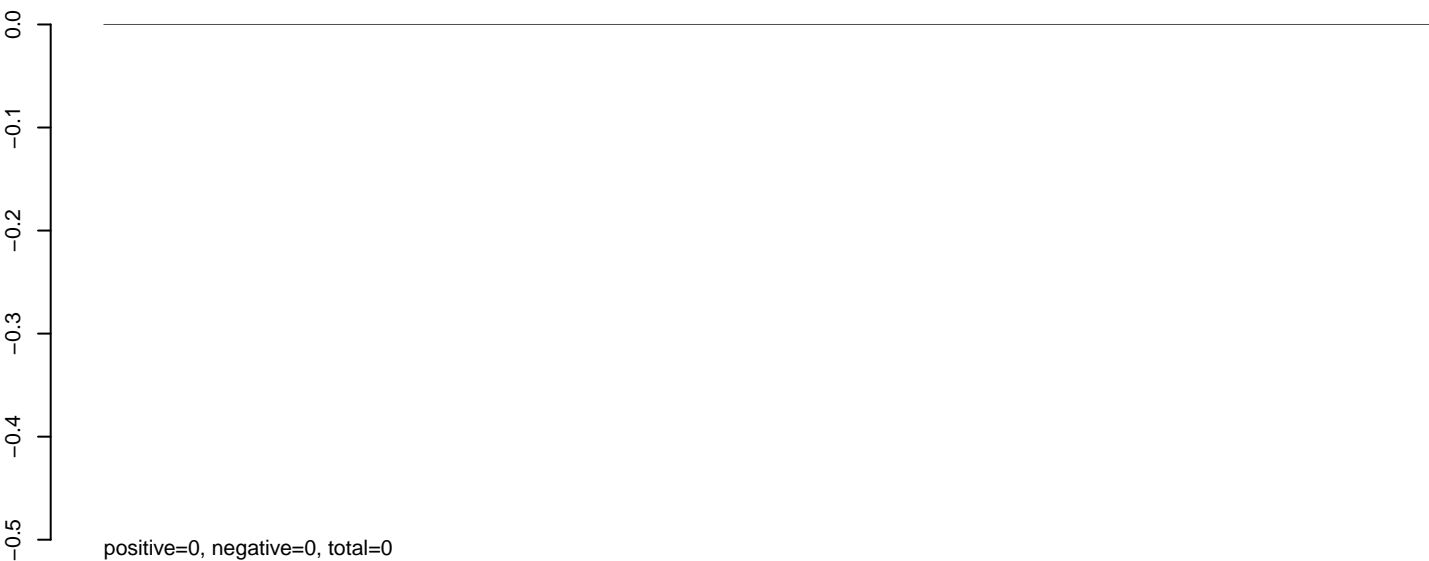


100 200 300 400 500 600

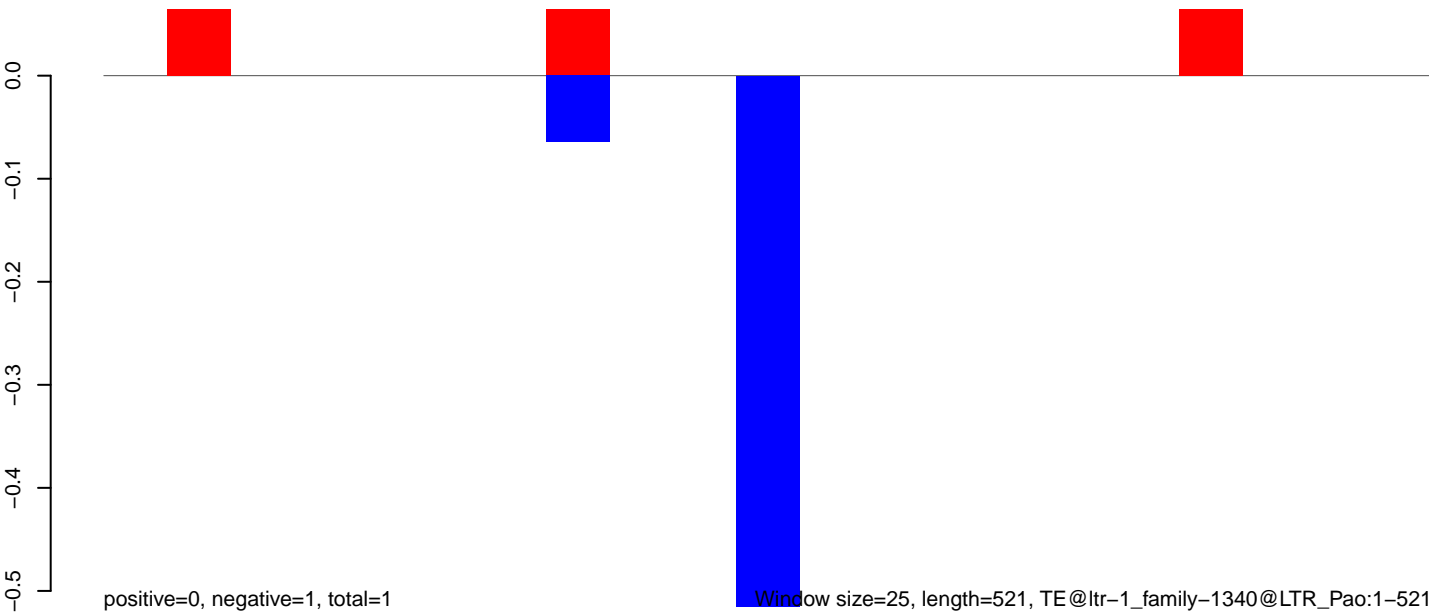
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

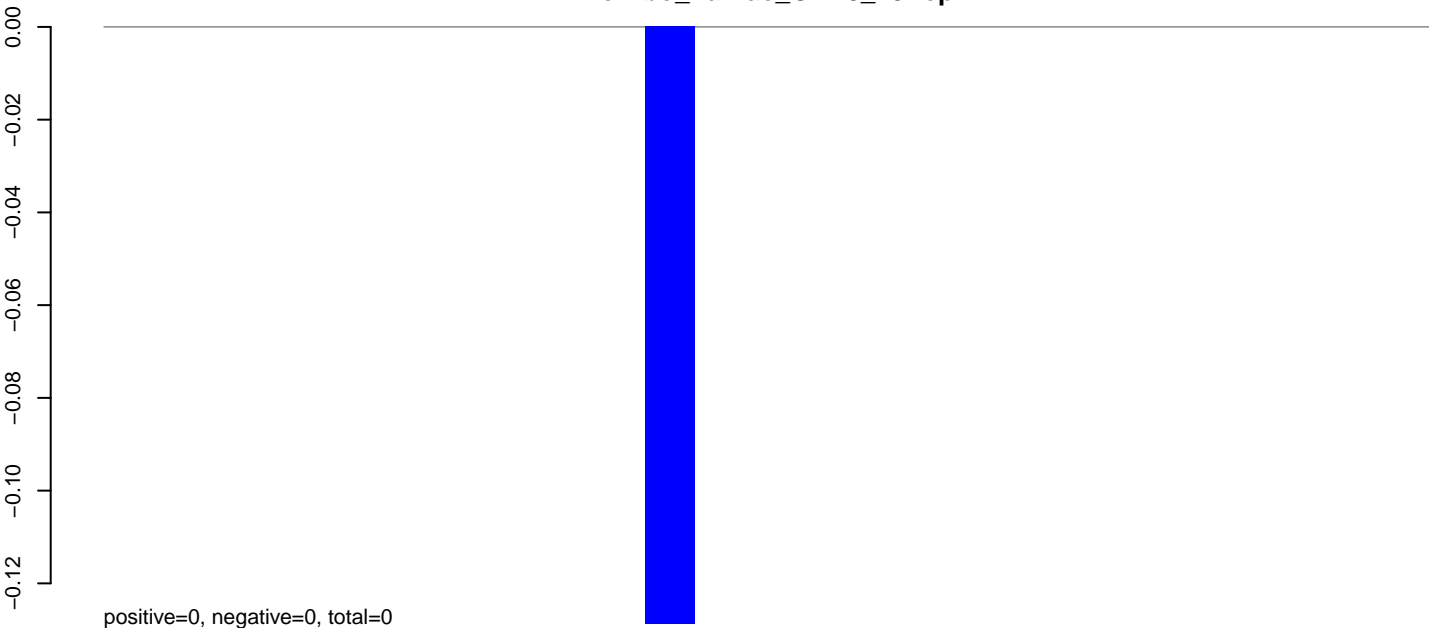


**AeAlbo\_Larvae\_CT.rep**

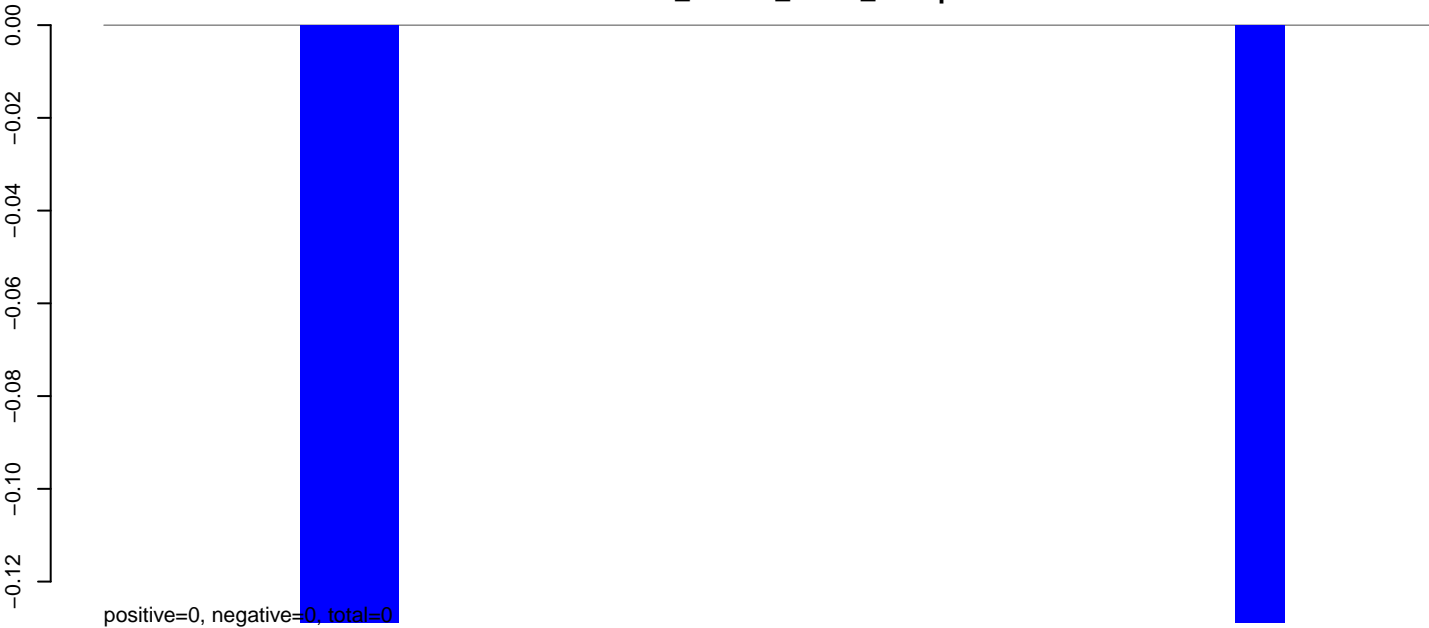


100 200 300 400 500

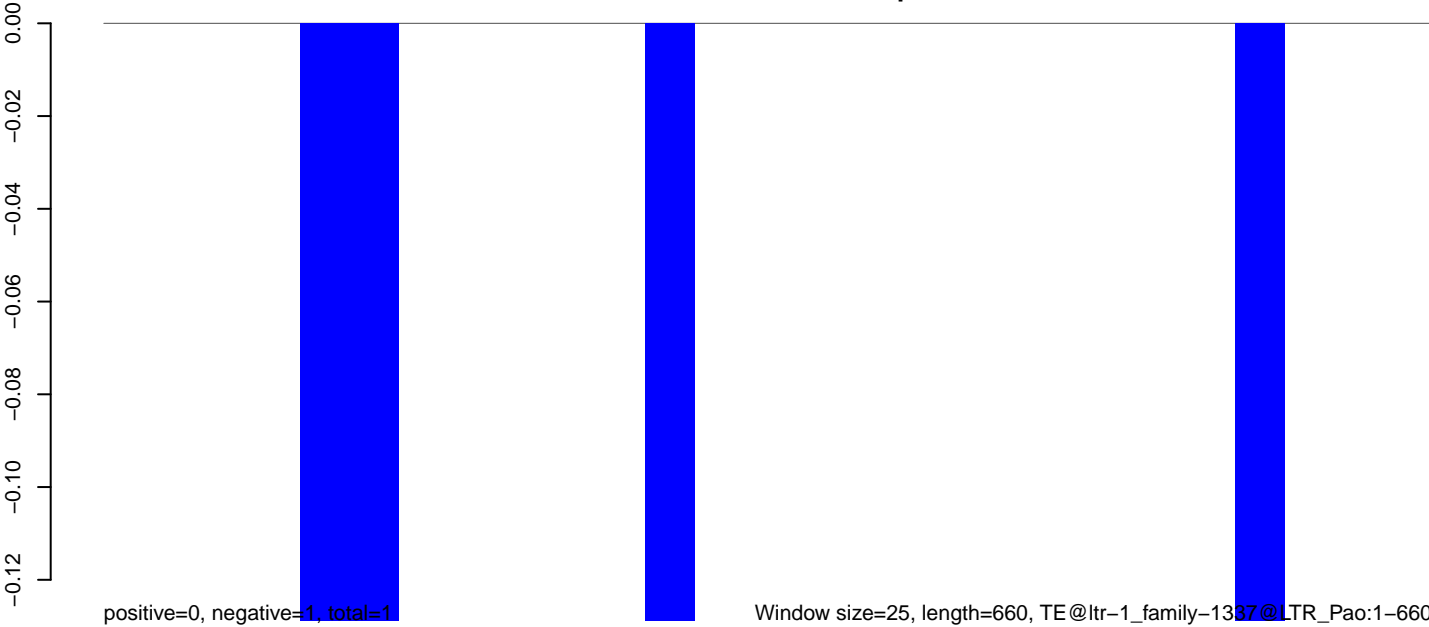
**AeAlbo\_Larvae\_CT.18\_23.rep**



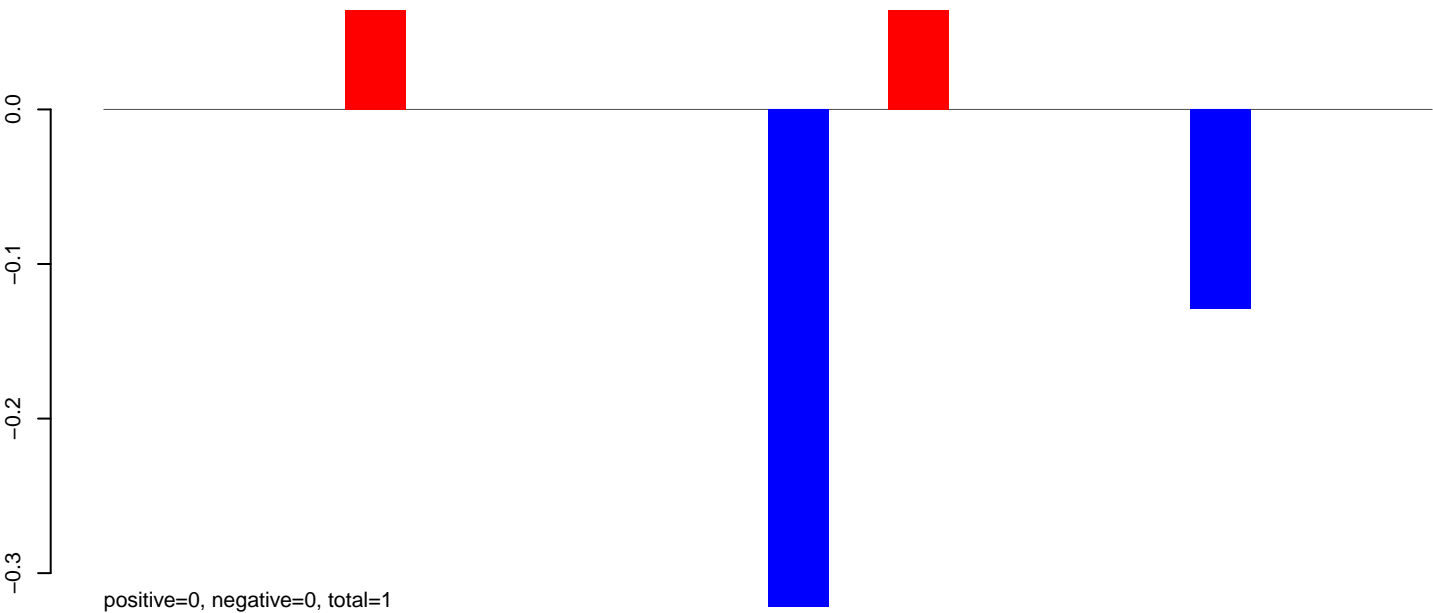
**AeAlbo\_Larvae\_CT.24\_35.rep**



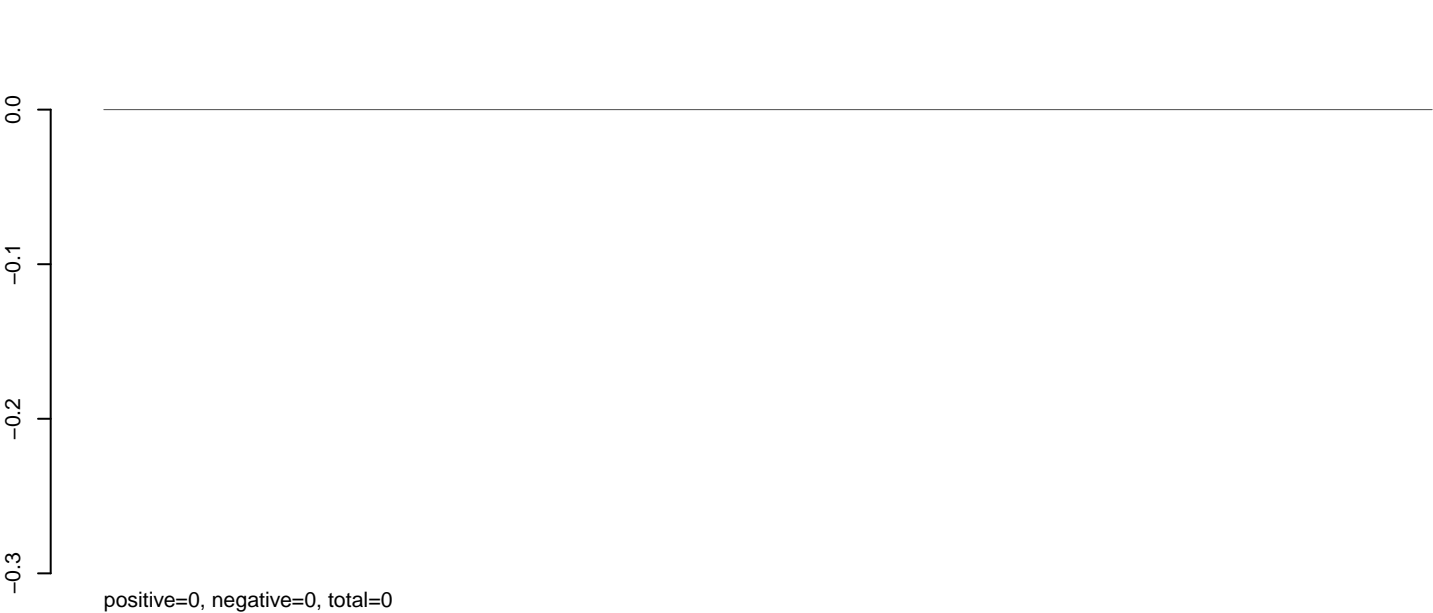
**AeAlbo\_Larvae\_CT.rep**



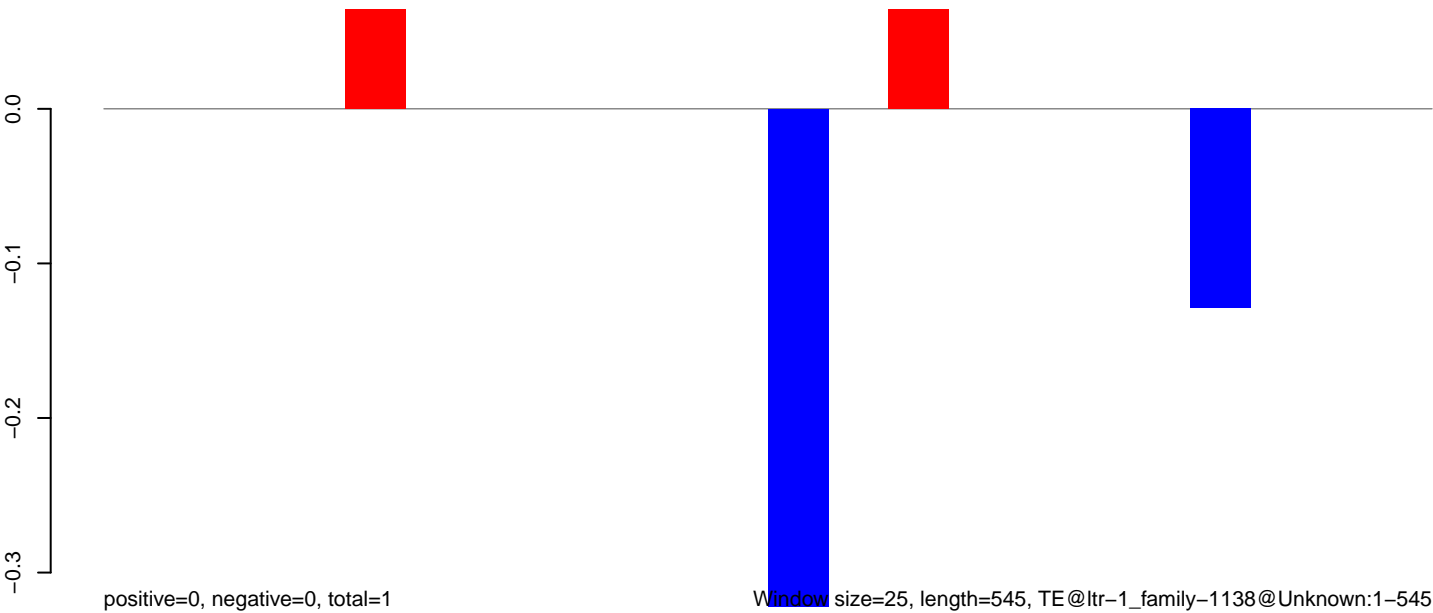
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



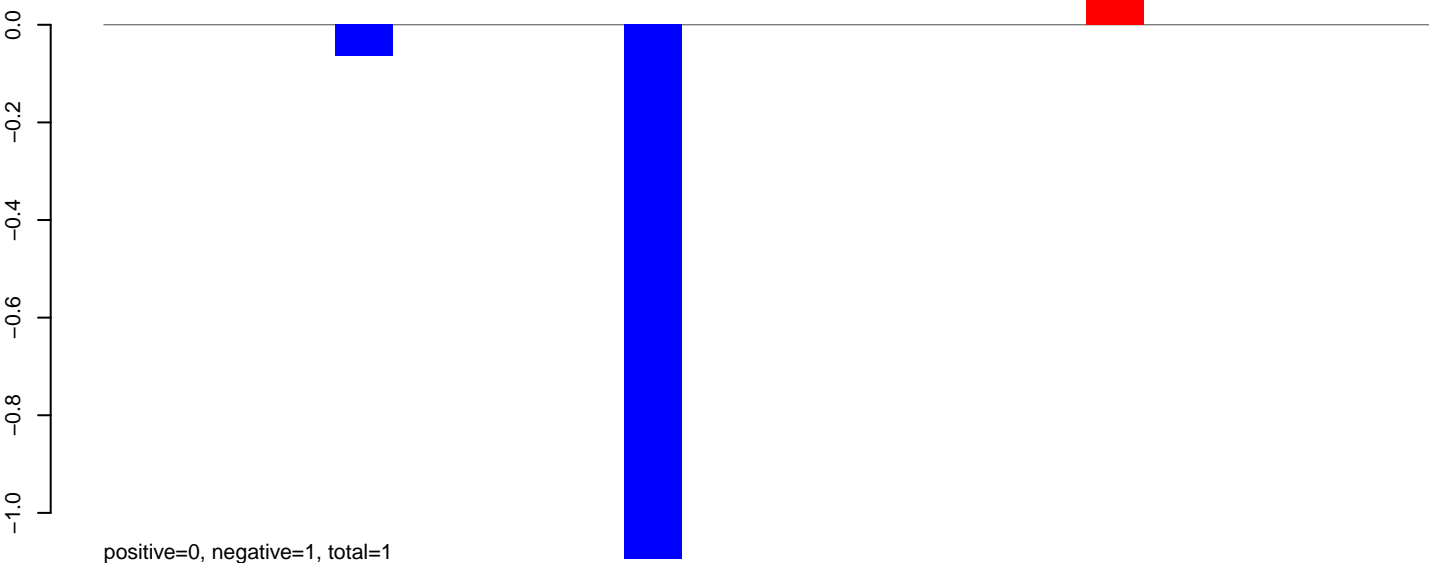
**AeAlbo\_Larvae\_CT.rep**



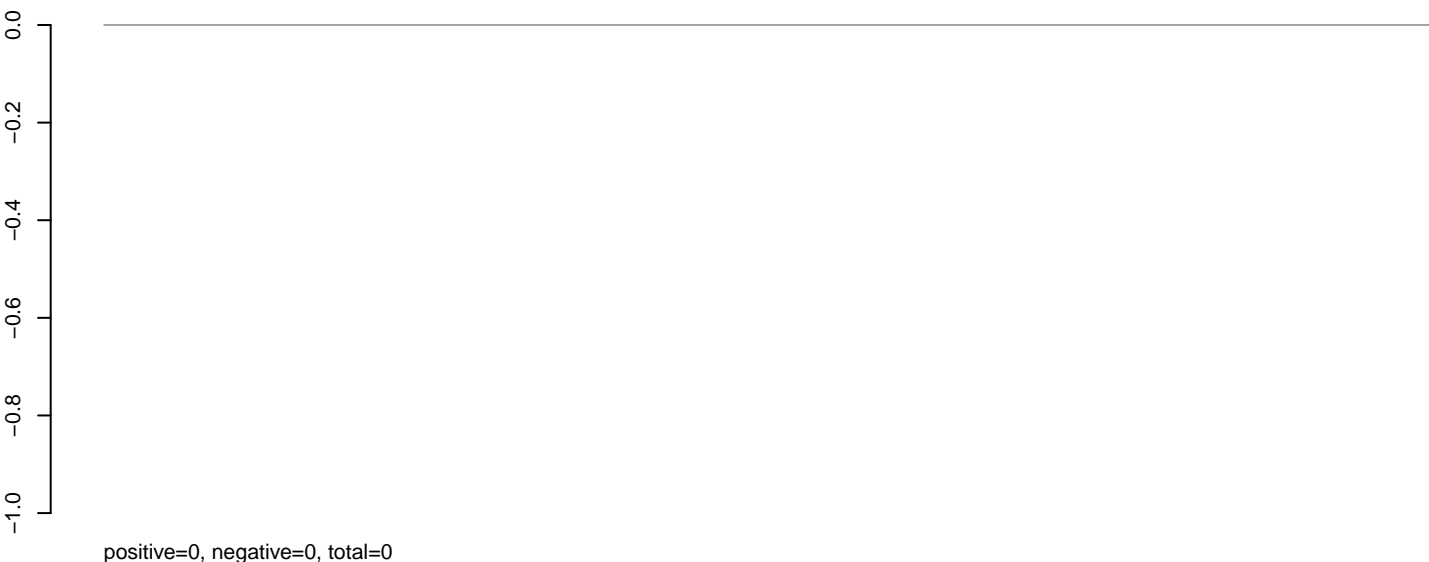
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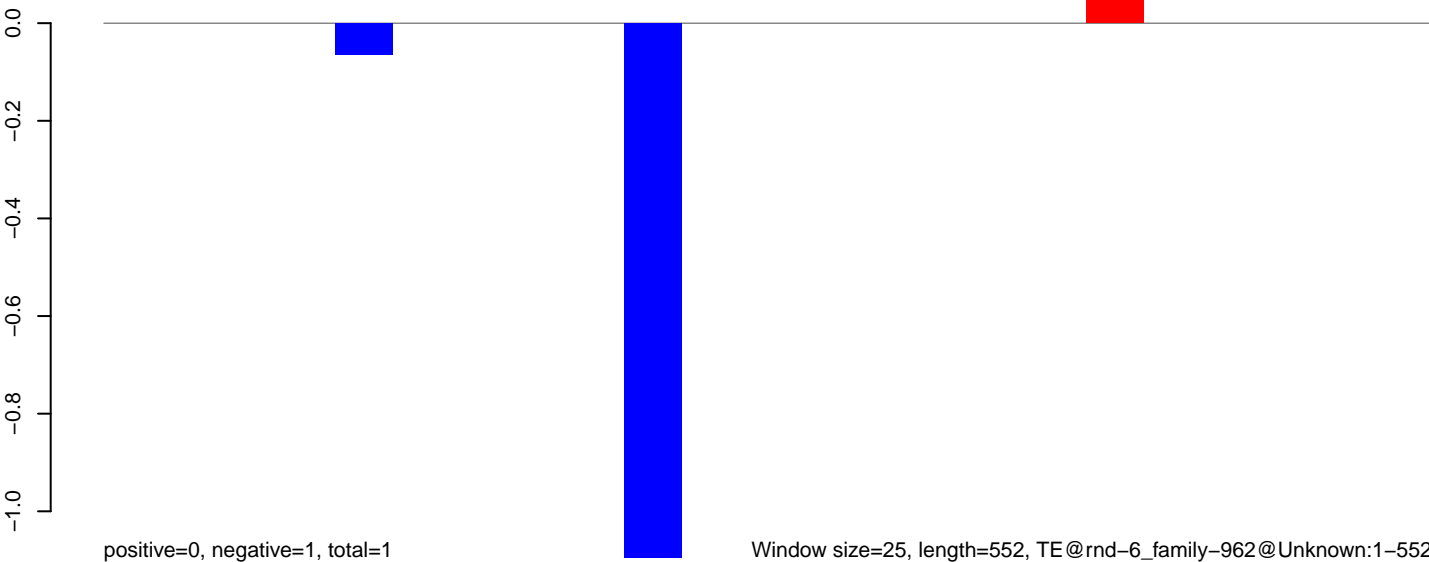
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



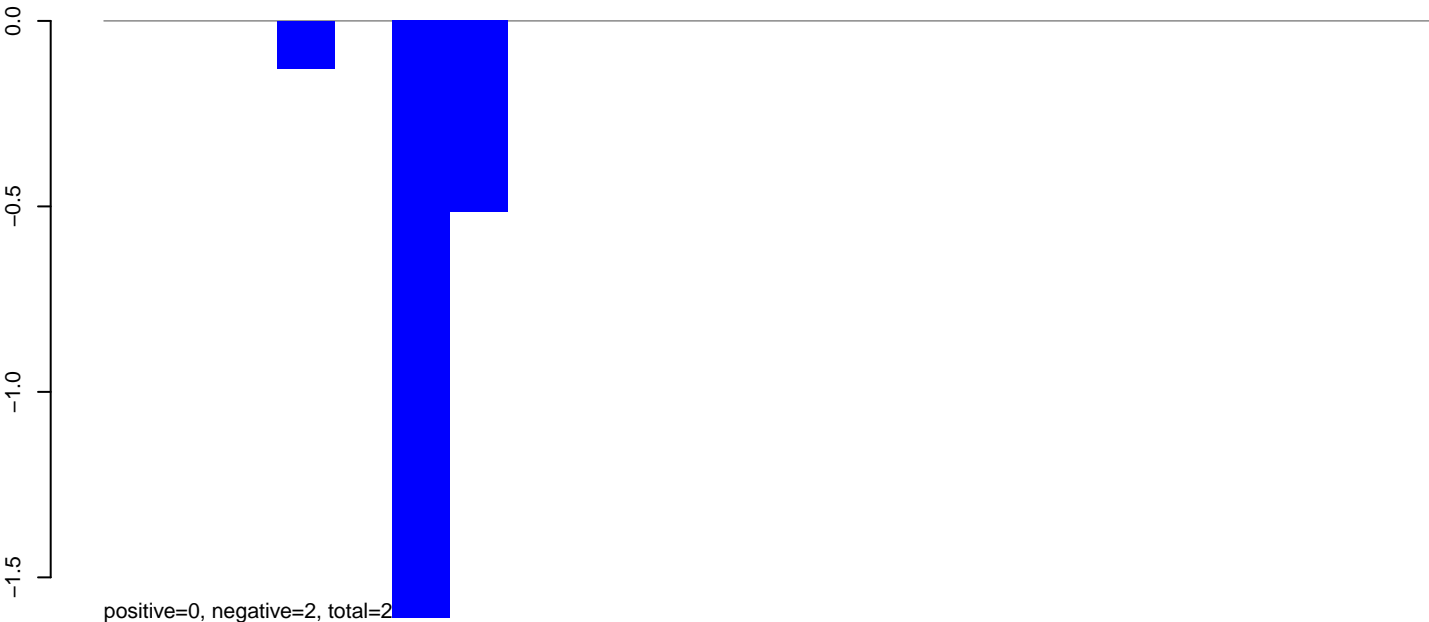
**AeAlbo\_Larvae\_CT.rep**



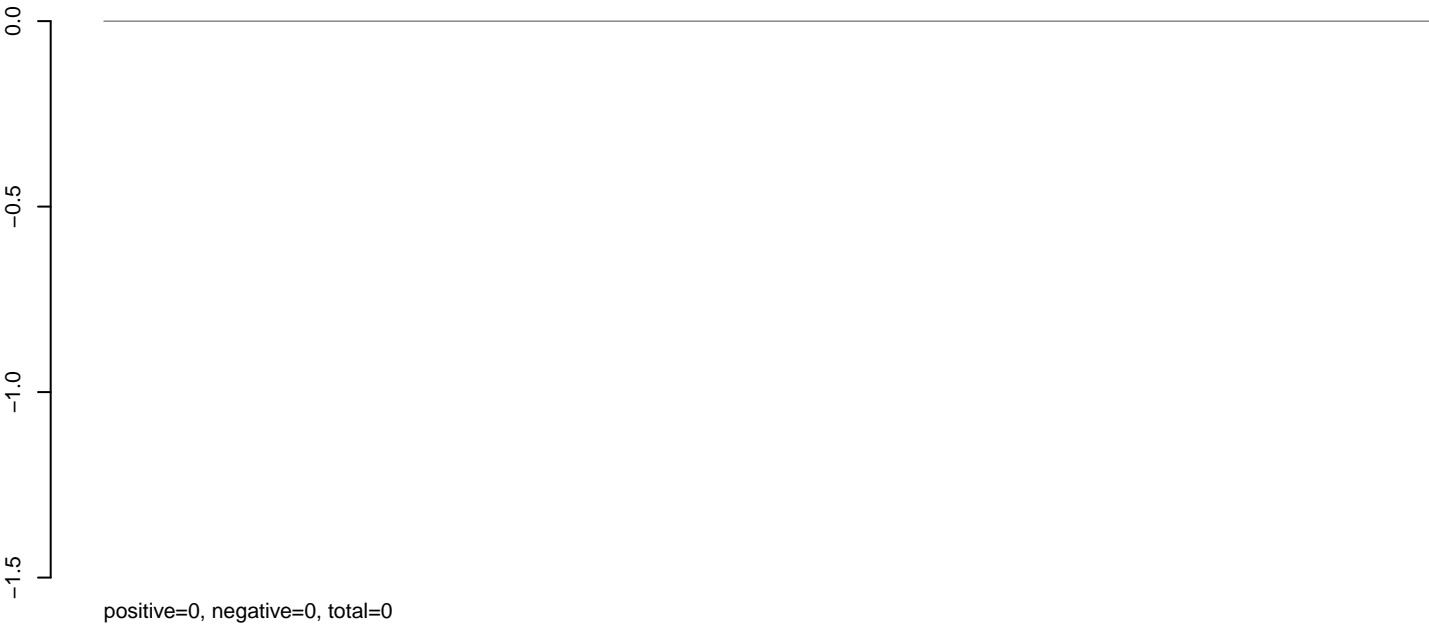
Window size=25, length=552, TE@rnd-6\_family-962@Unknown:1-552

100 200 300 400 500 600

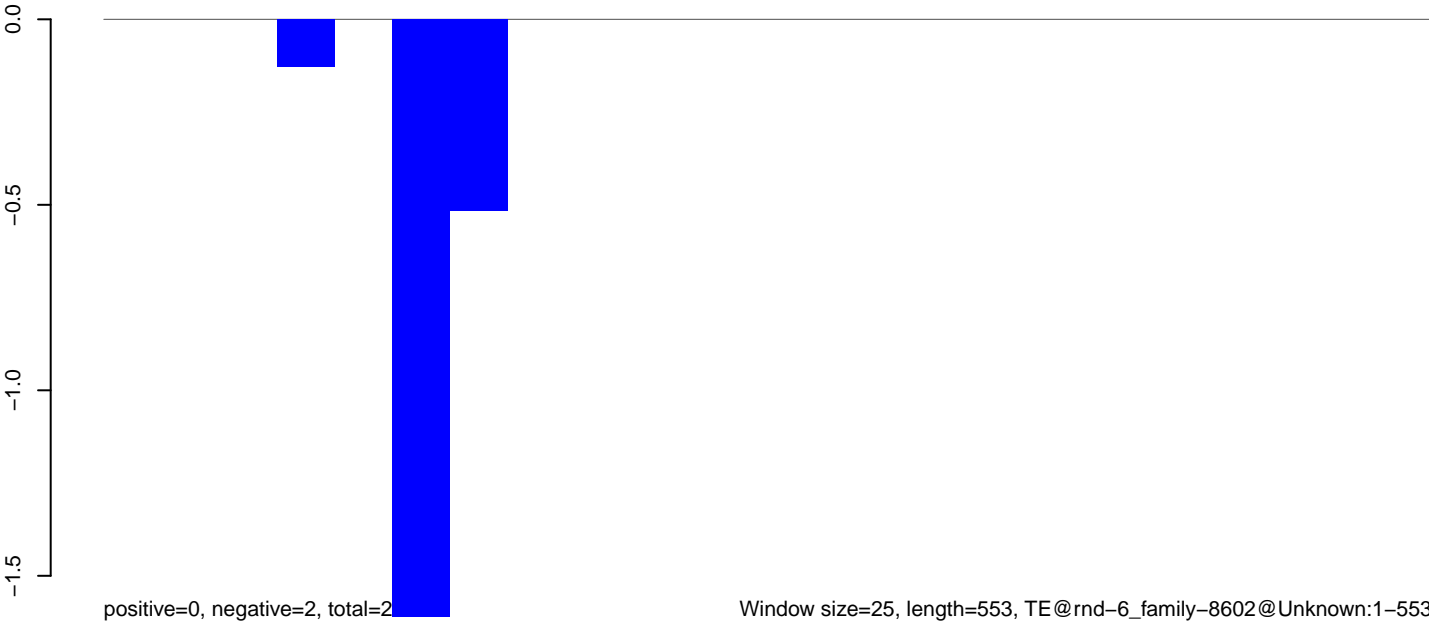
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

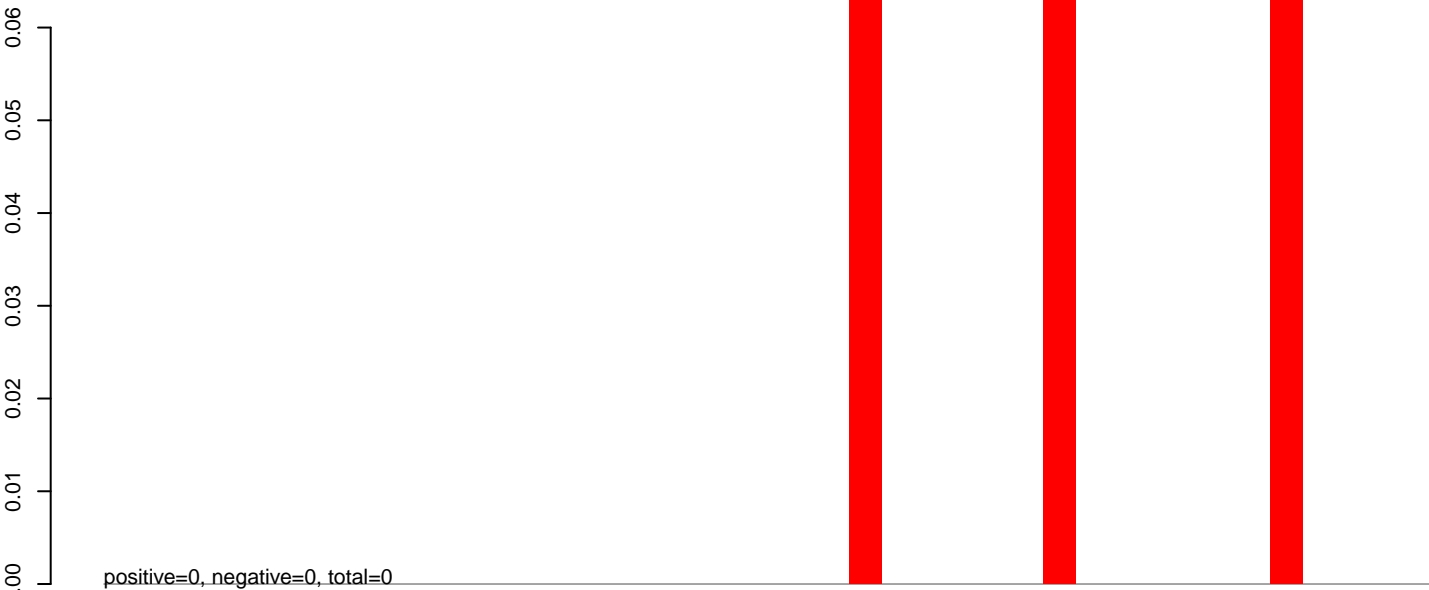


**AeAlbo\_Larvae\_CT.rep**

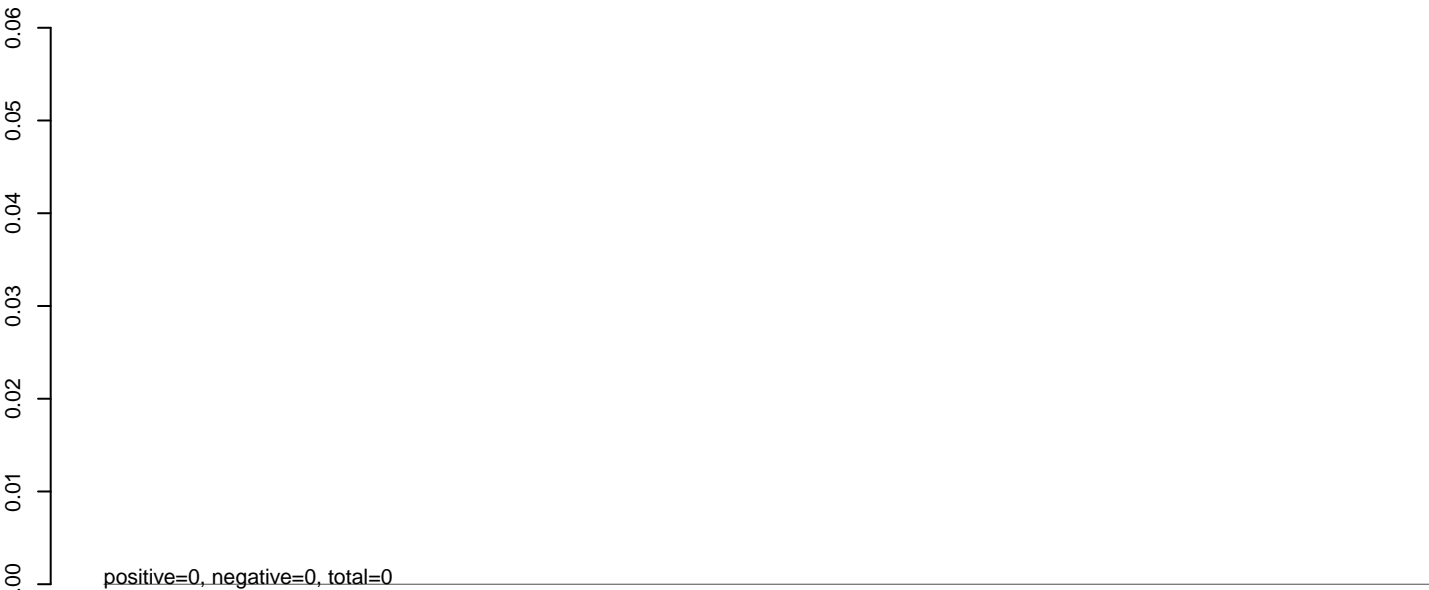




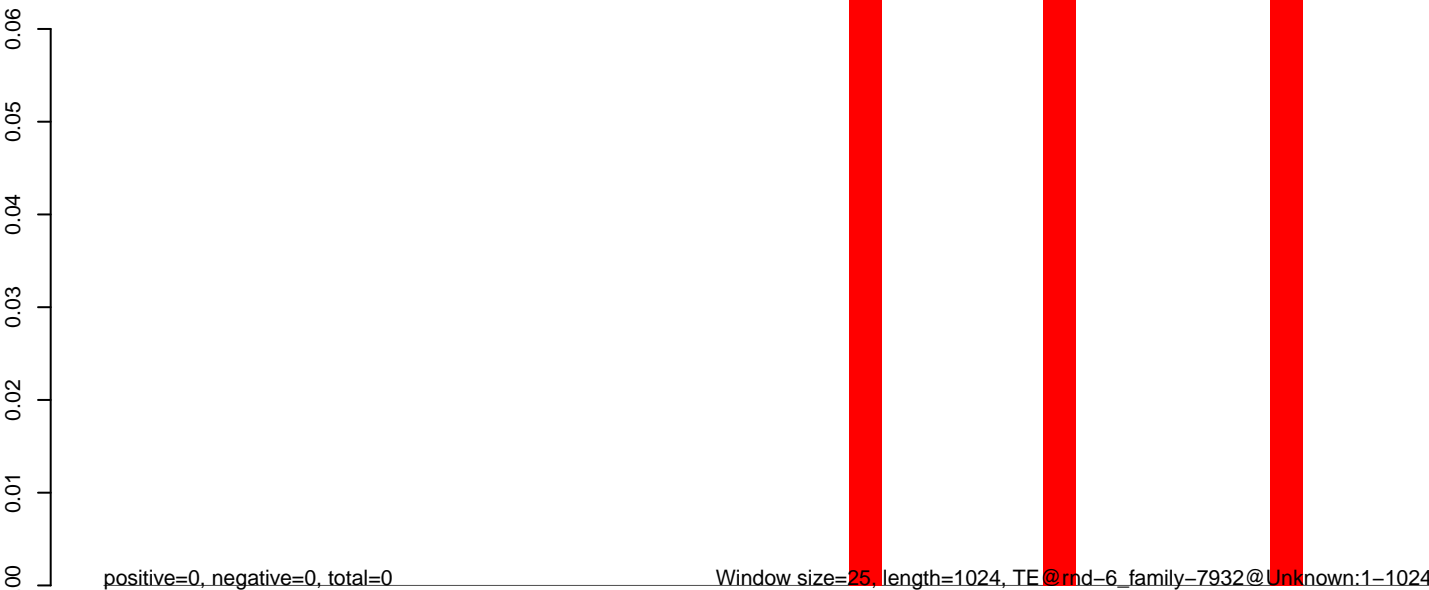
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

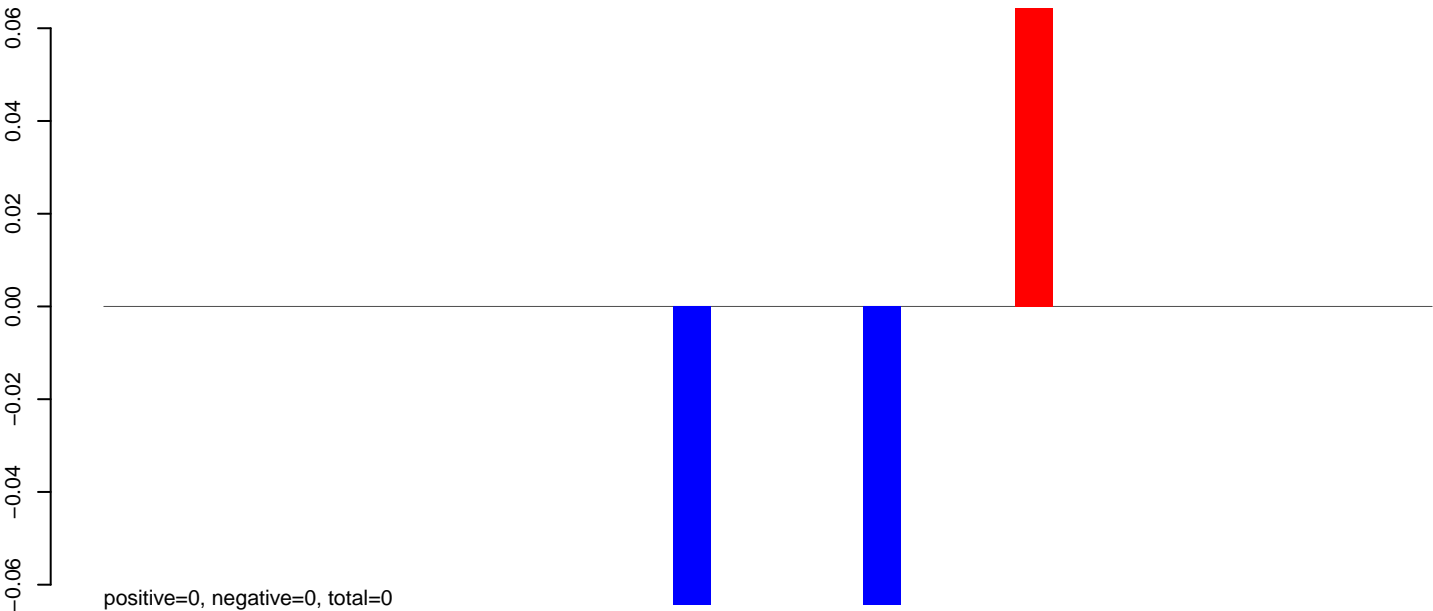


**AeAlbo\_Larvae\_CT.rep**

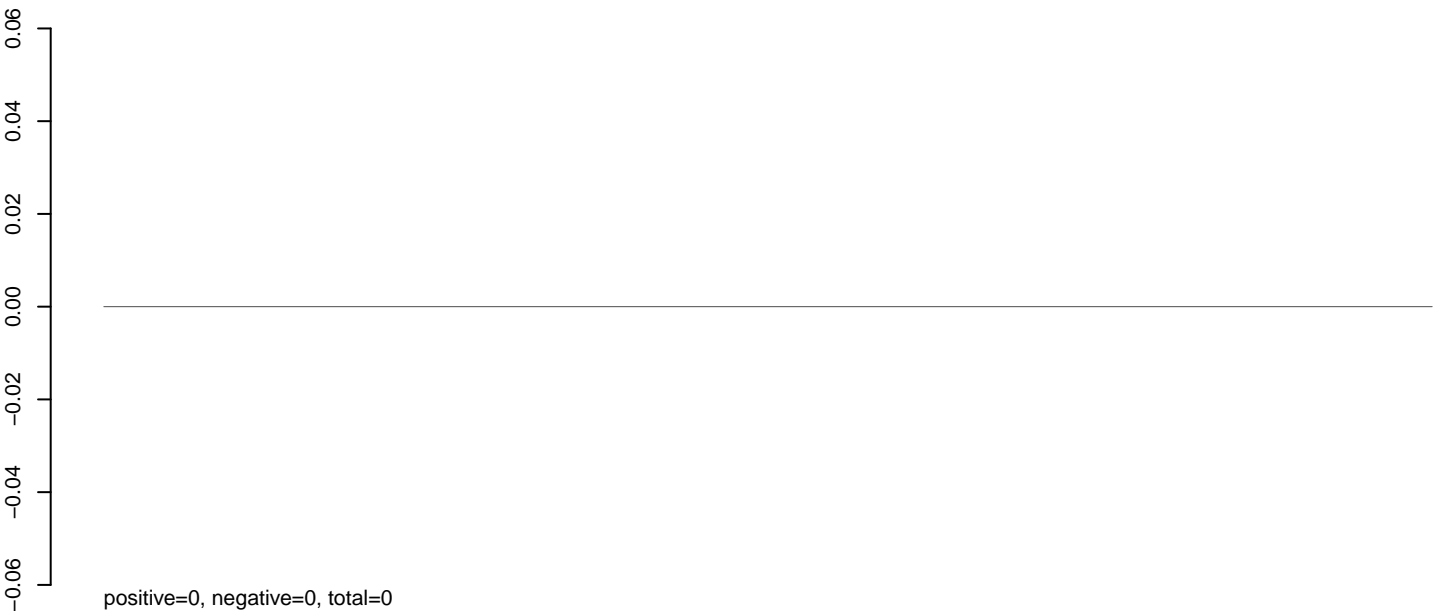


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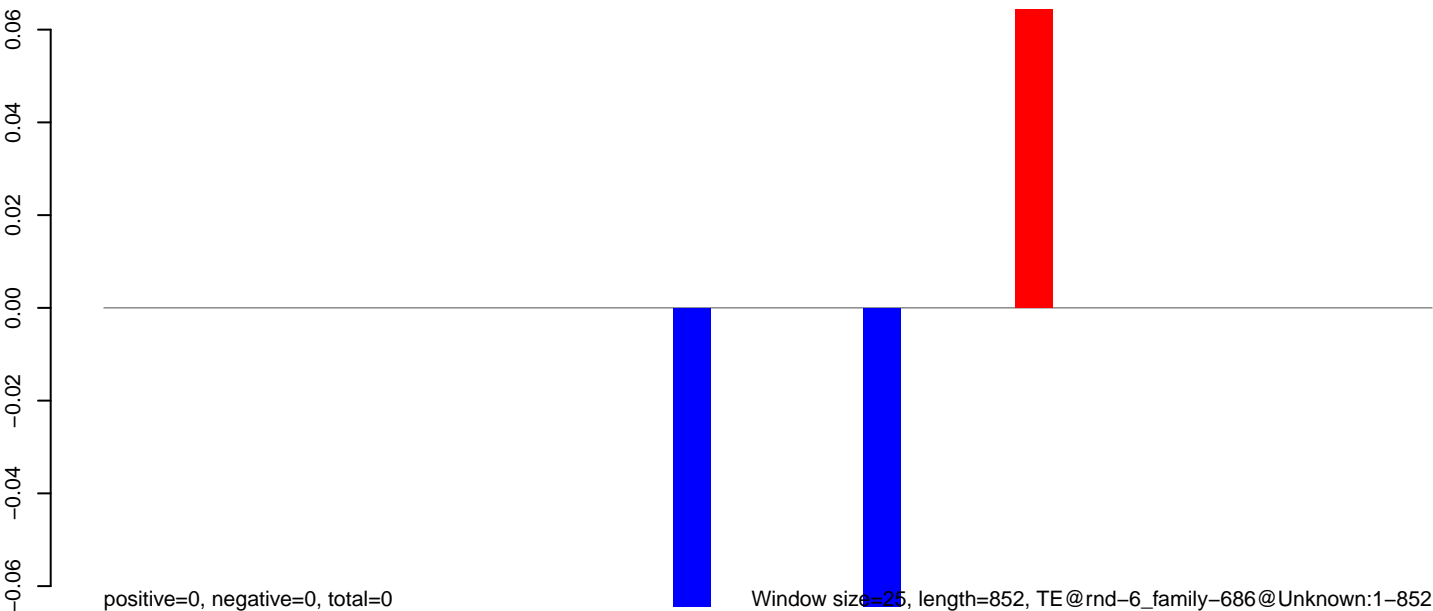
**AeAlbo\_Larvae\_CT.18\_23.rep**



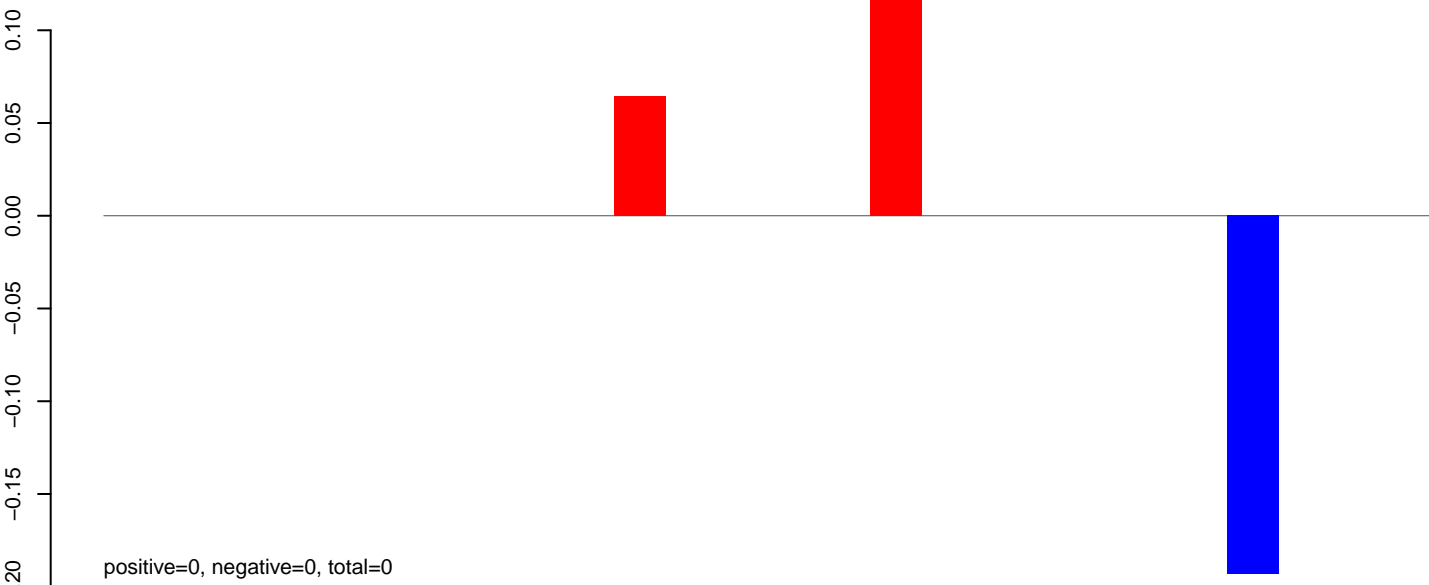
**AeAlbo\_Larvae\_CT.24\_35.rep**



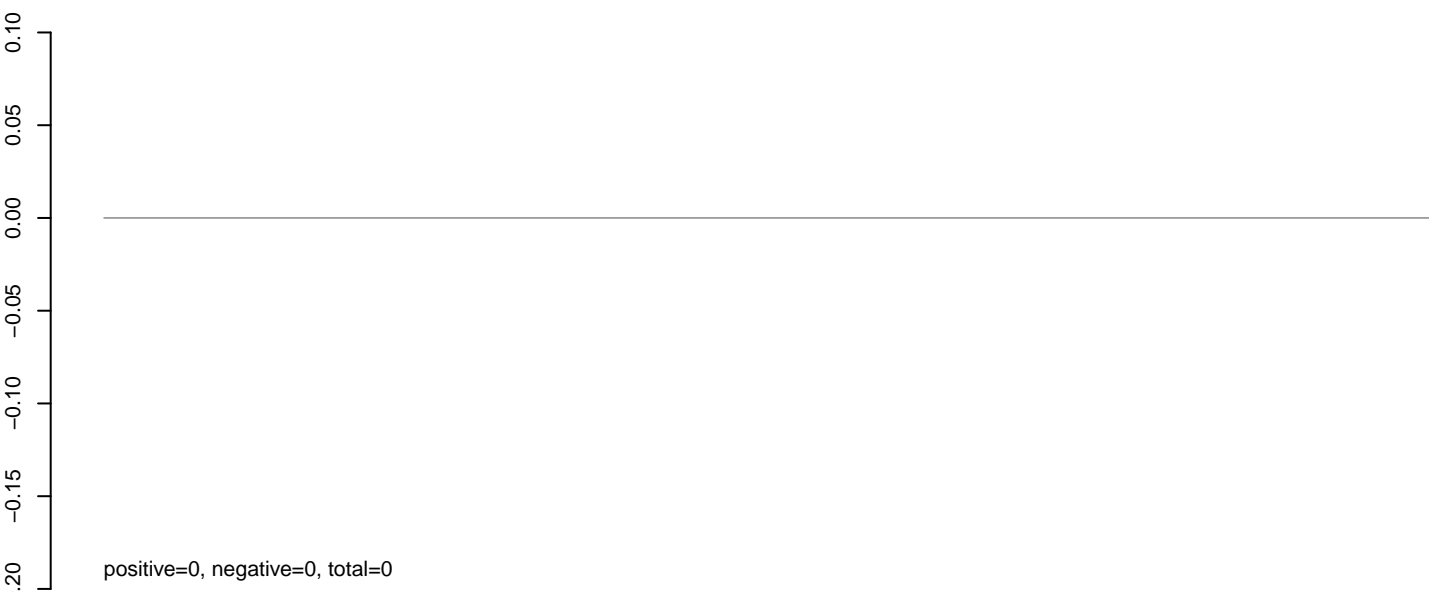
**AeAlbo\_Larvae\_CT.rep**



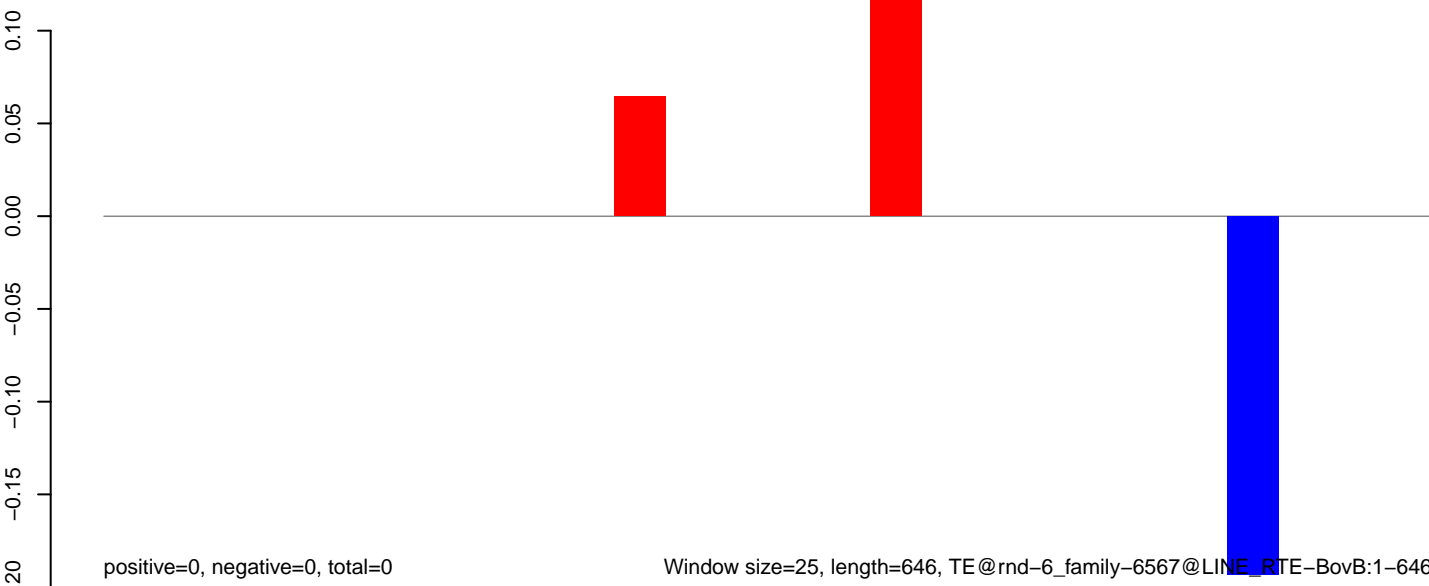
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

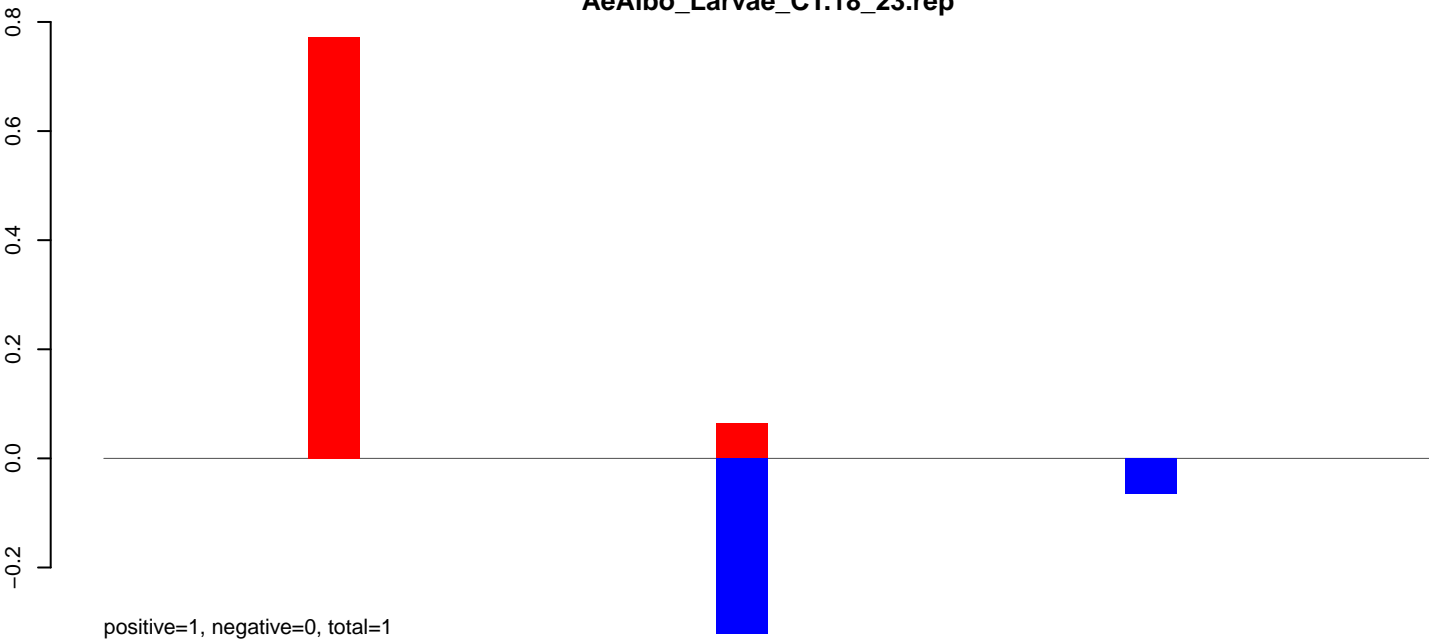


**AeAlbo\_Larvae\_CT.rep**

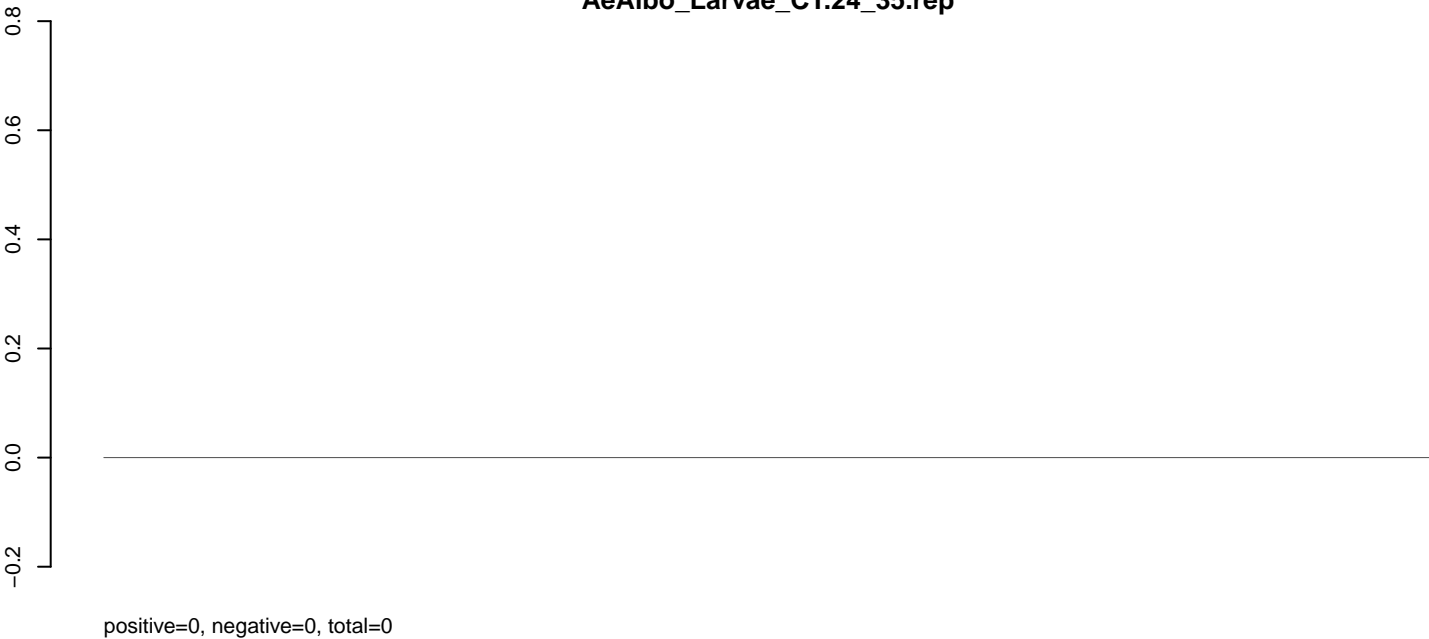


Window size=25, length=646, TE@rnd-6\_family-6567@LINE RTE-BovB:1-646

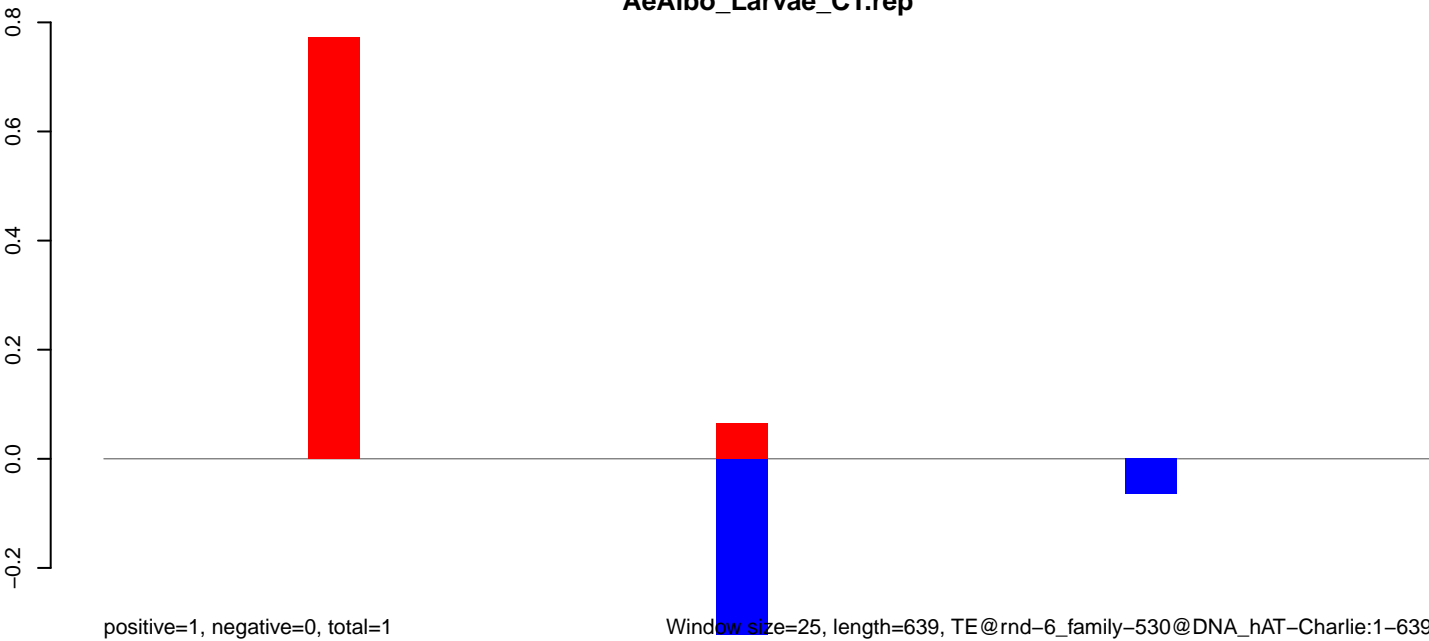
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

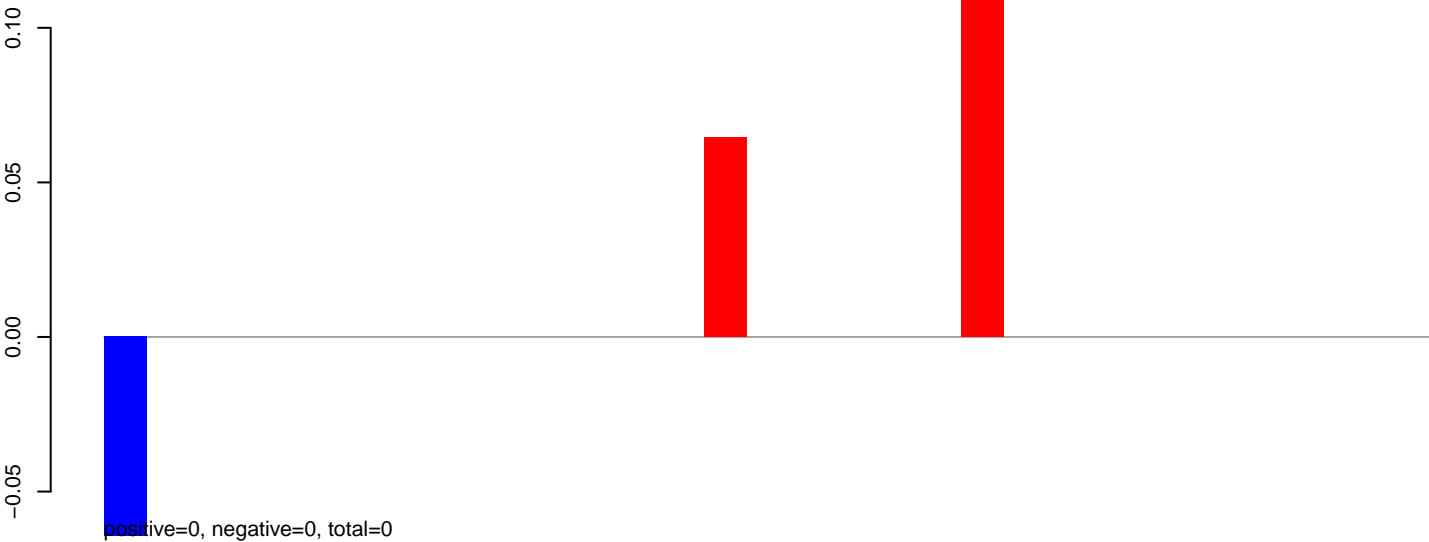


**AeAlbo\_Larvae\_CT.rep**

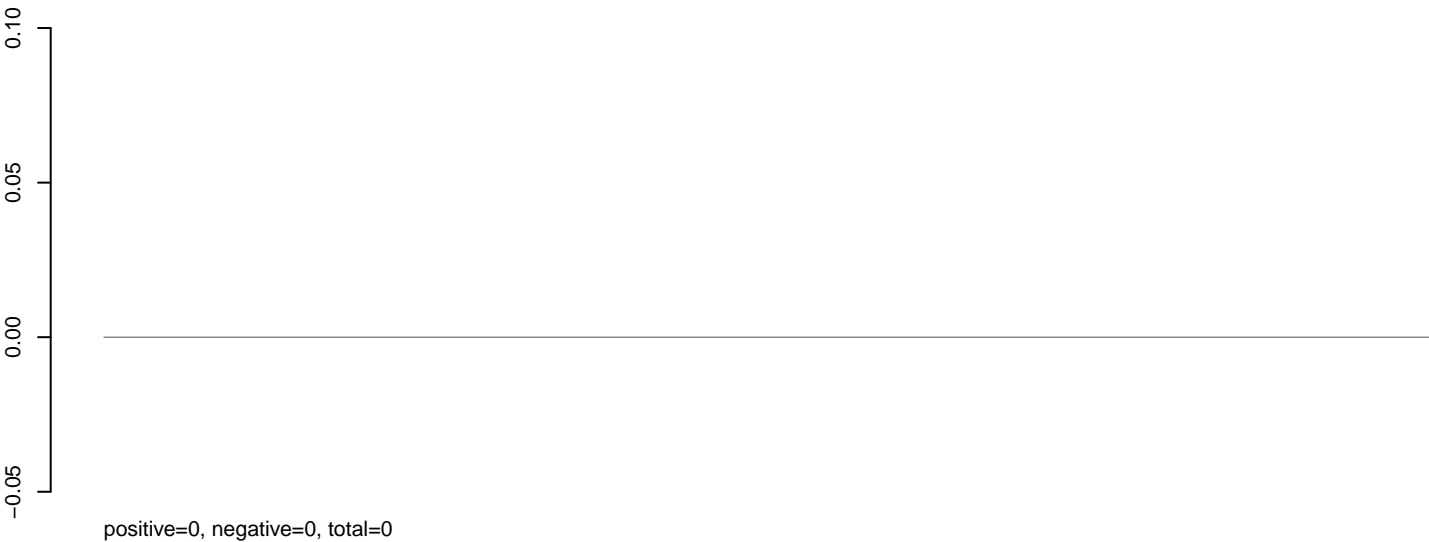


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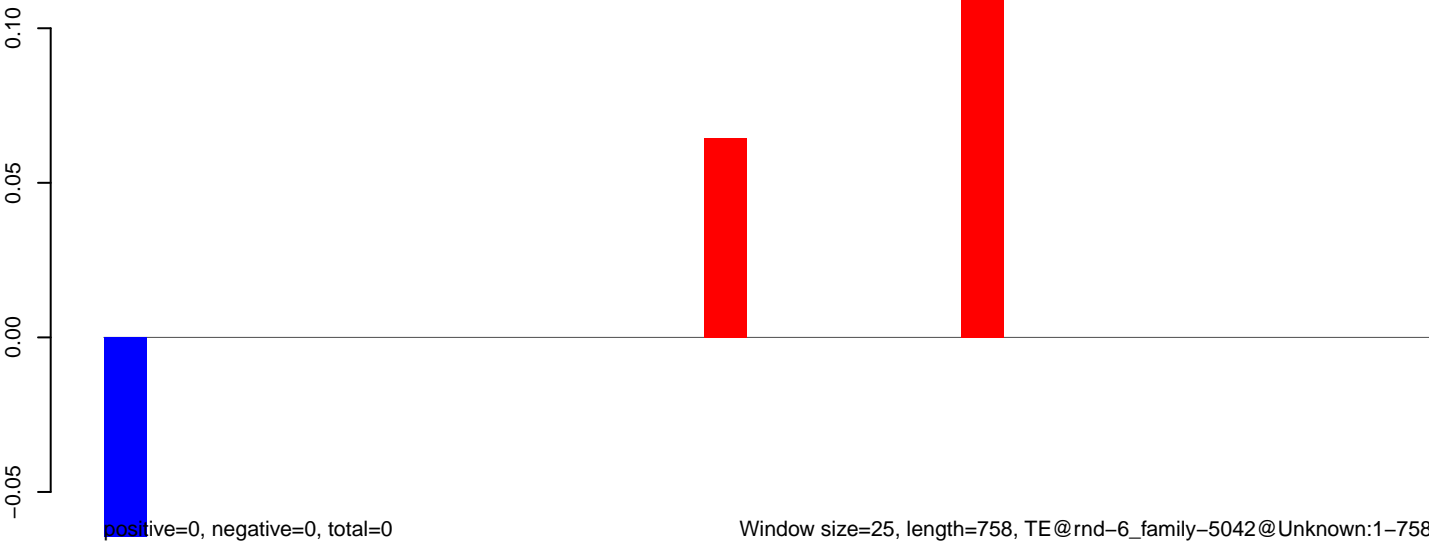
**AeAlbo\_Larvae\_CT.18\_23.rep**



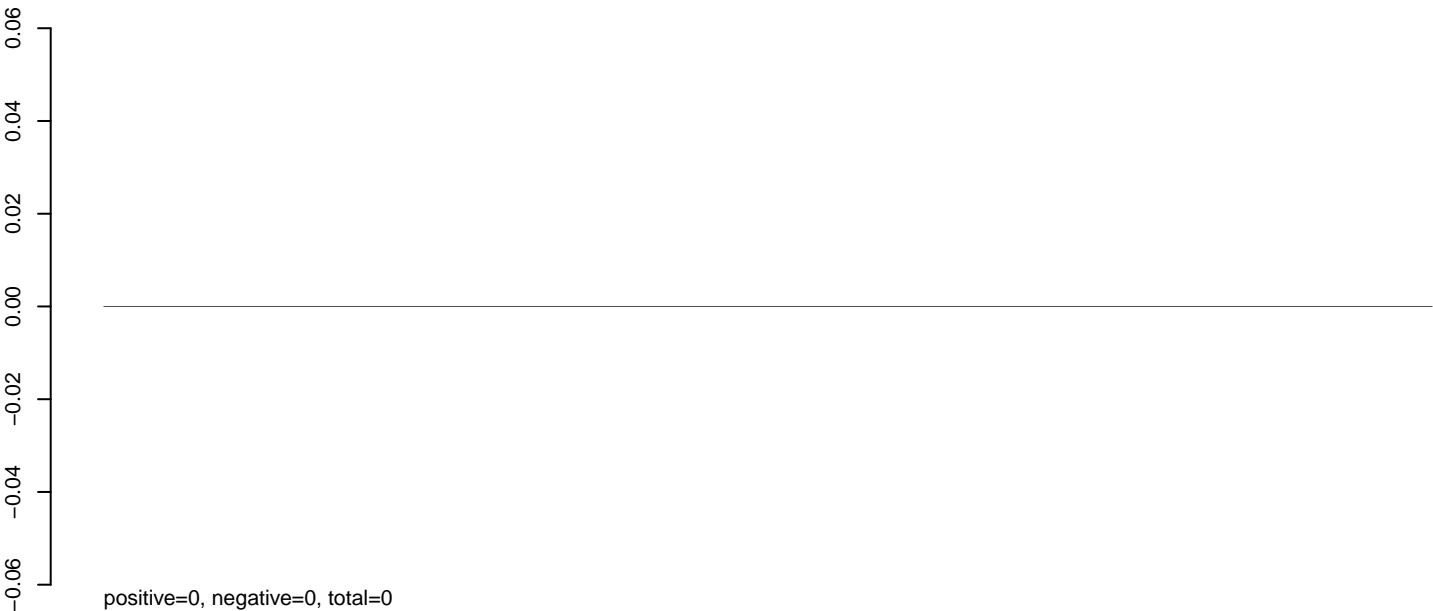
**AeAlbo\_Larvae\_CT.24\_35.rep**



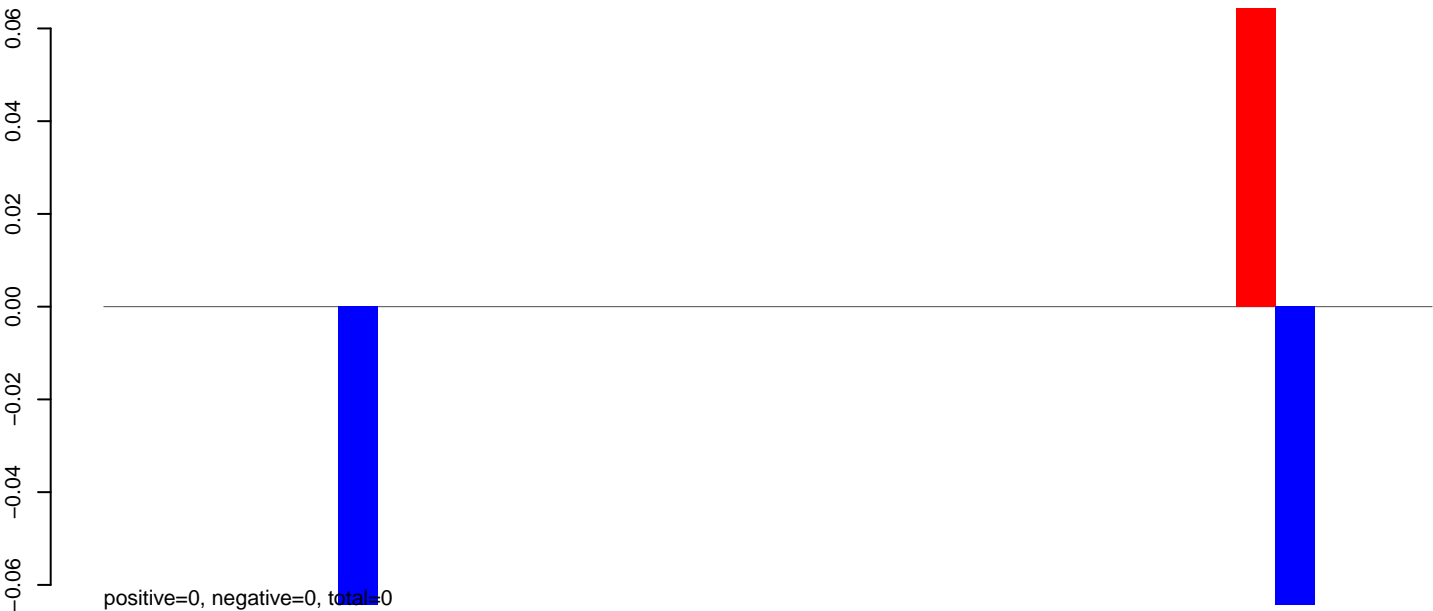
**AeAlbo\_Larvae\_CT.rep**



AeAlbo\_Larvae\_CT.18\_23.rep



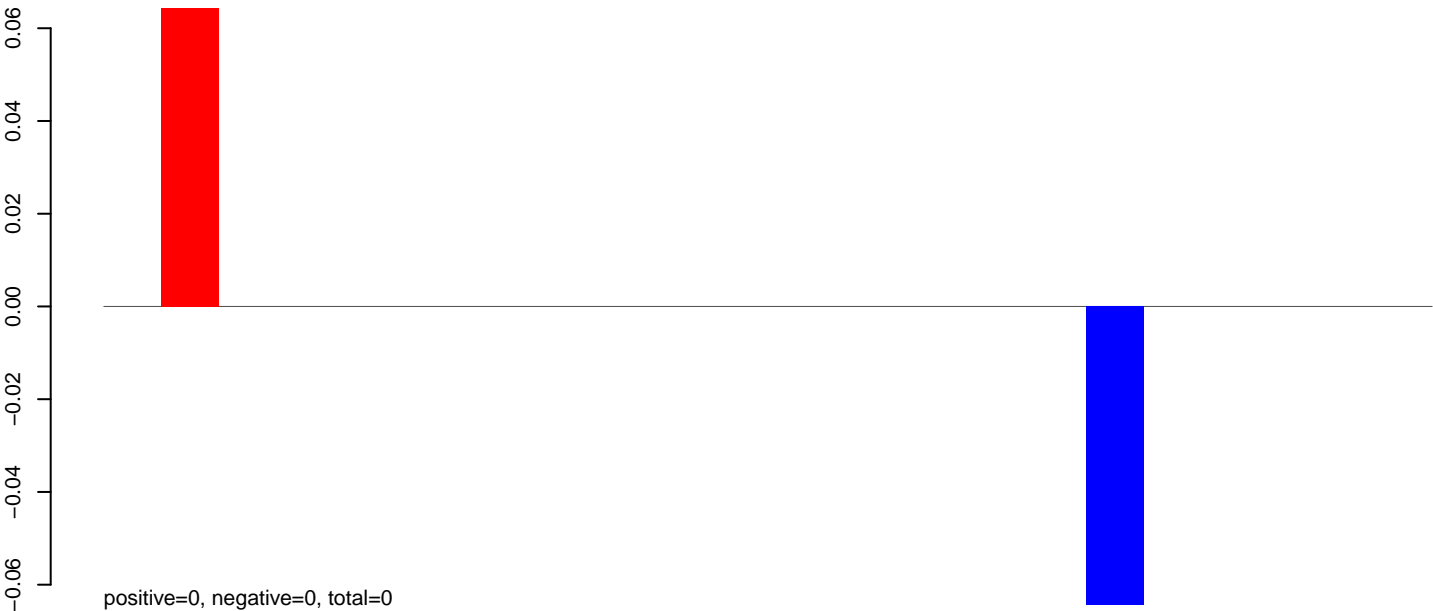
AeAlbo\_Larvae\_CT.24\_35.rep



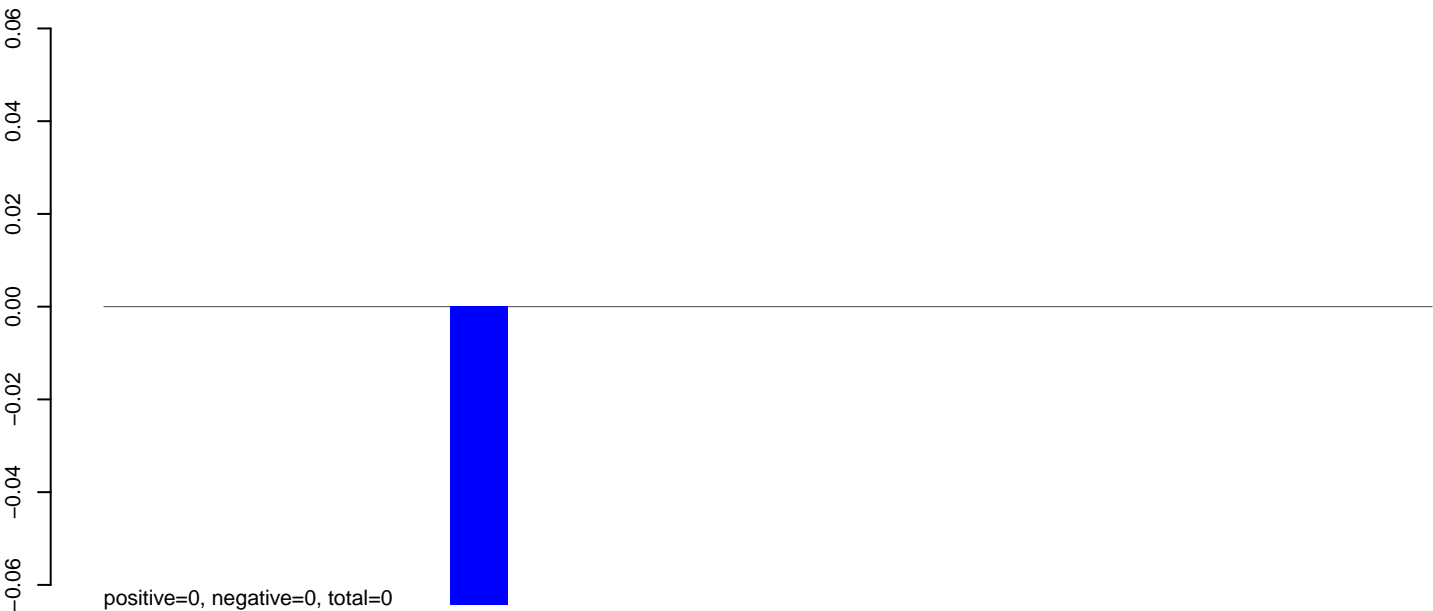
AeAlbo\_Larvae\_CT.rep



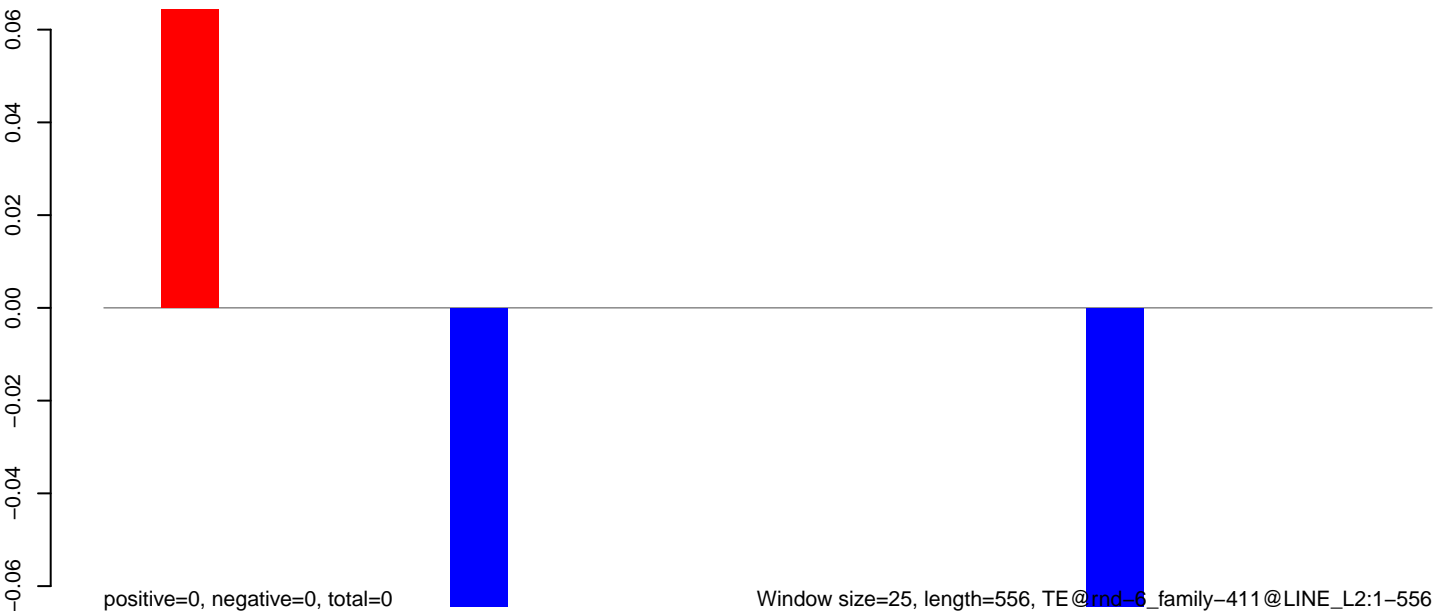
**AeAlbo\_Larvae\_CT.18\_23.rep**



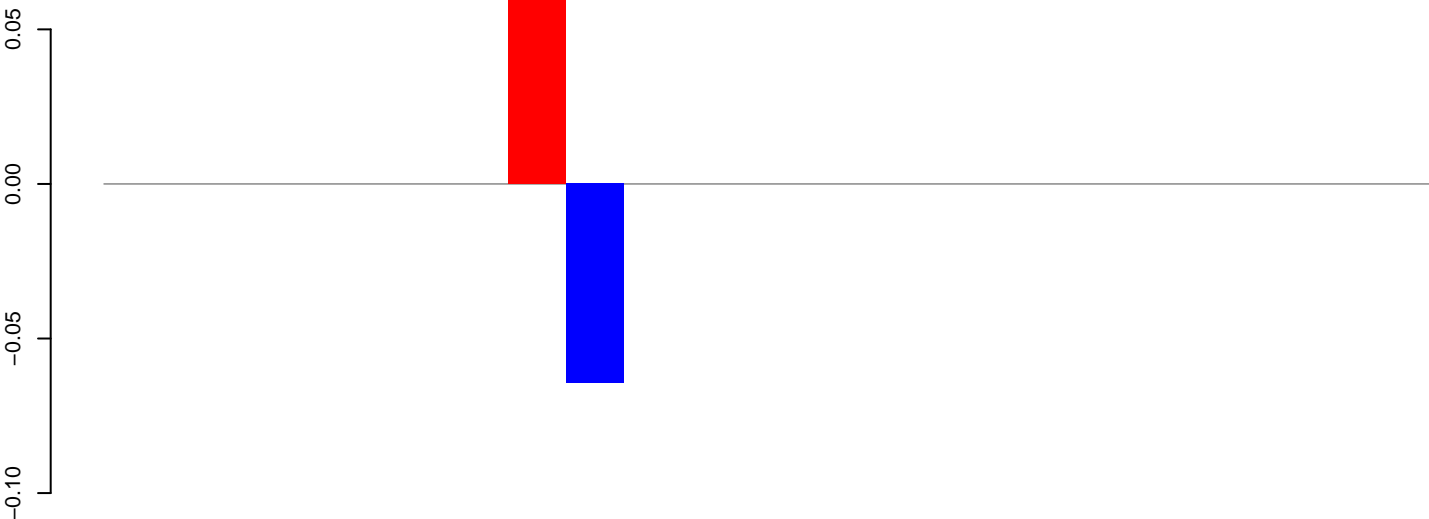
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

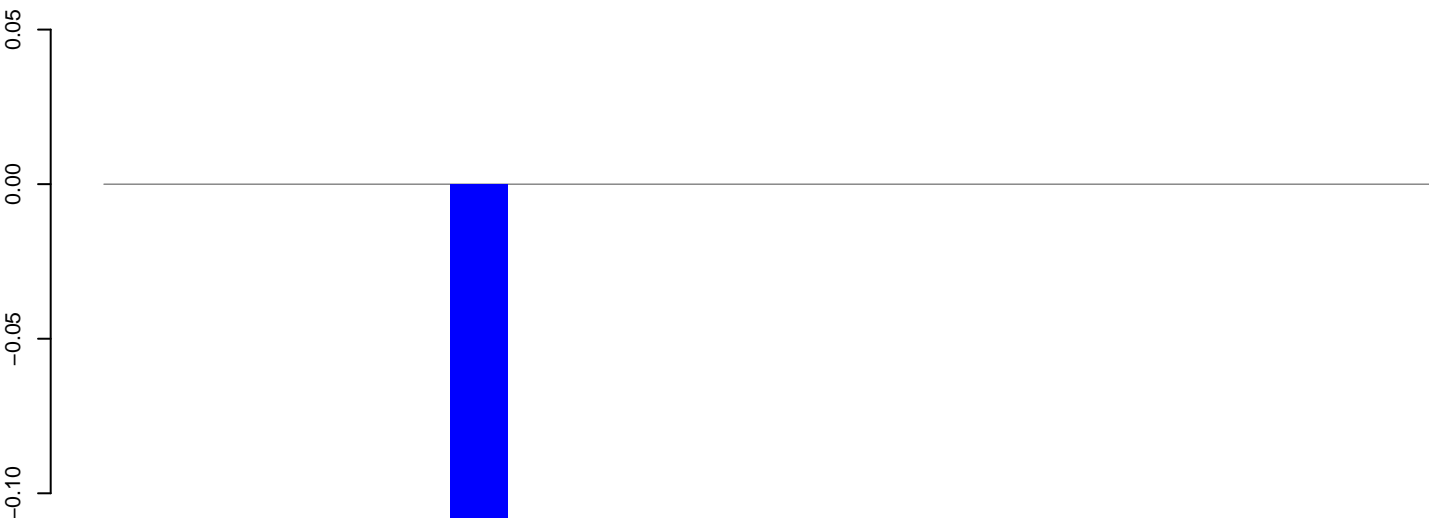


**AeAlbo\_Larvae\_CT.18\_23.rep**



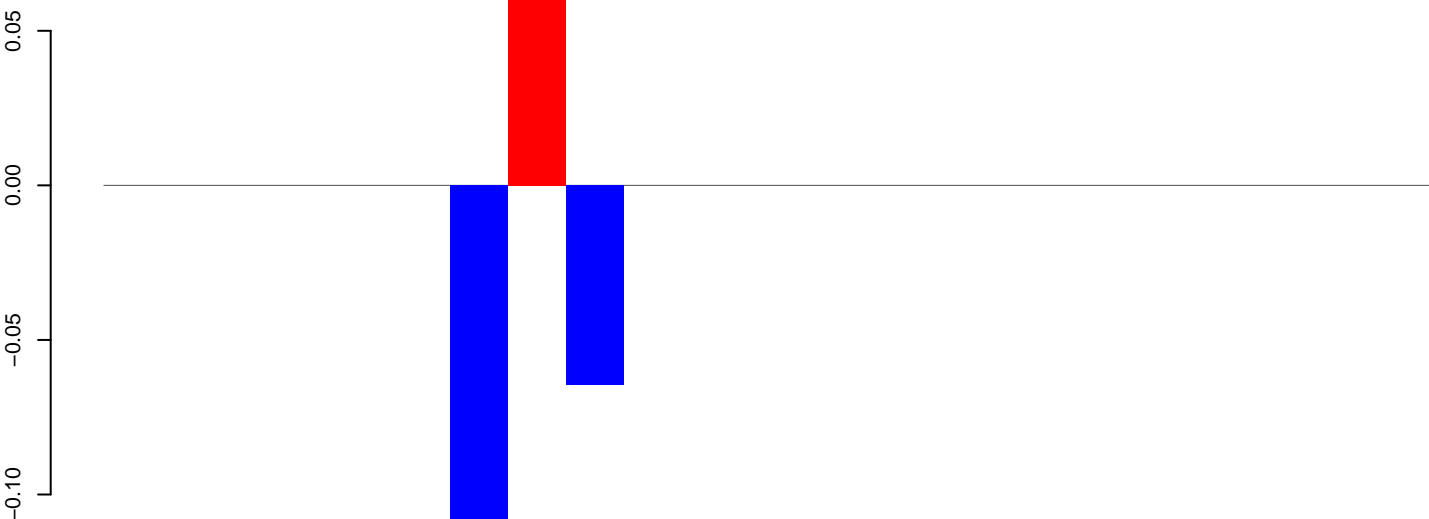
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**

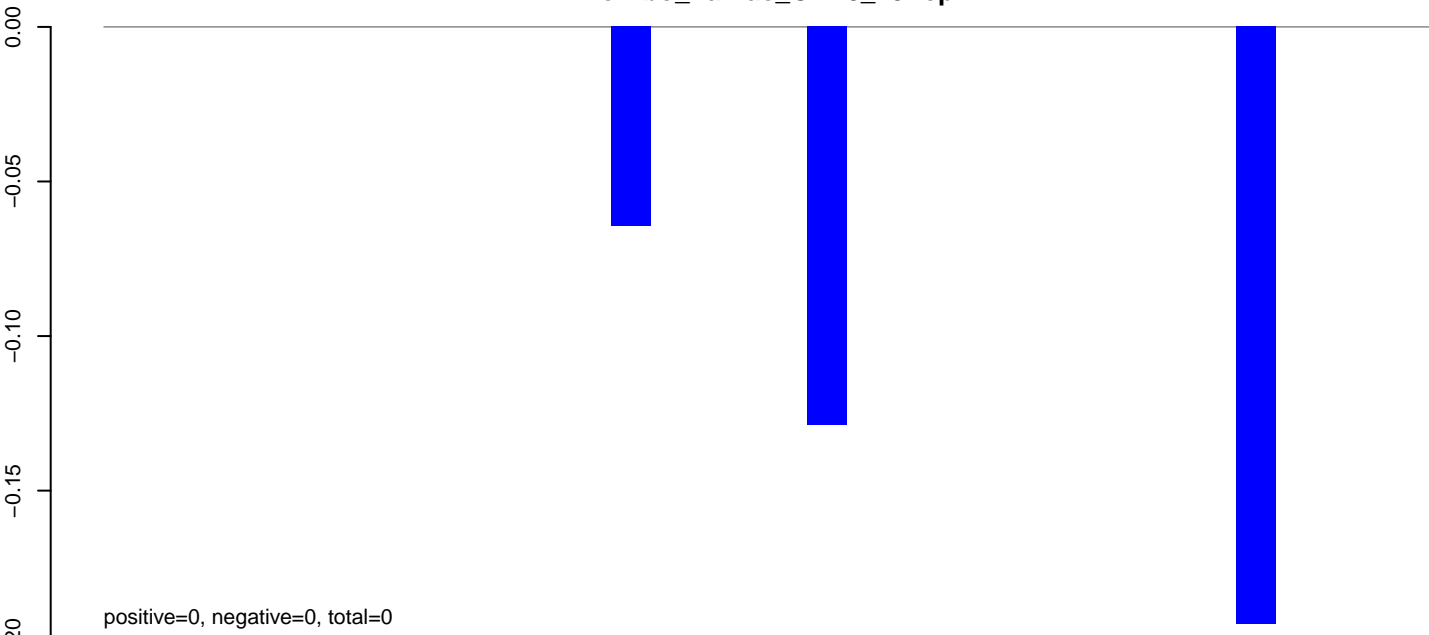


positive=0, negative=0, total=0

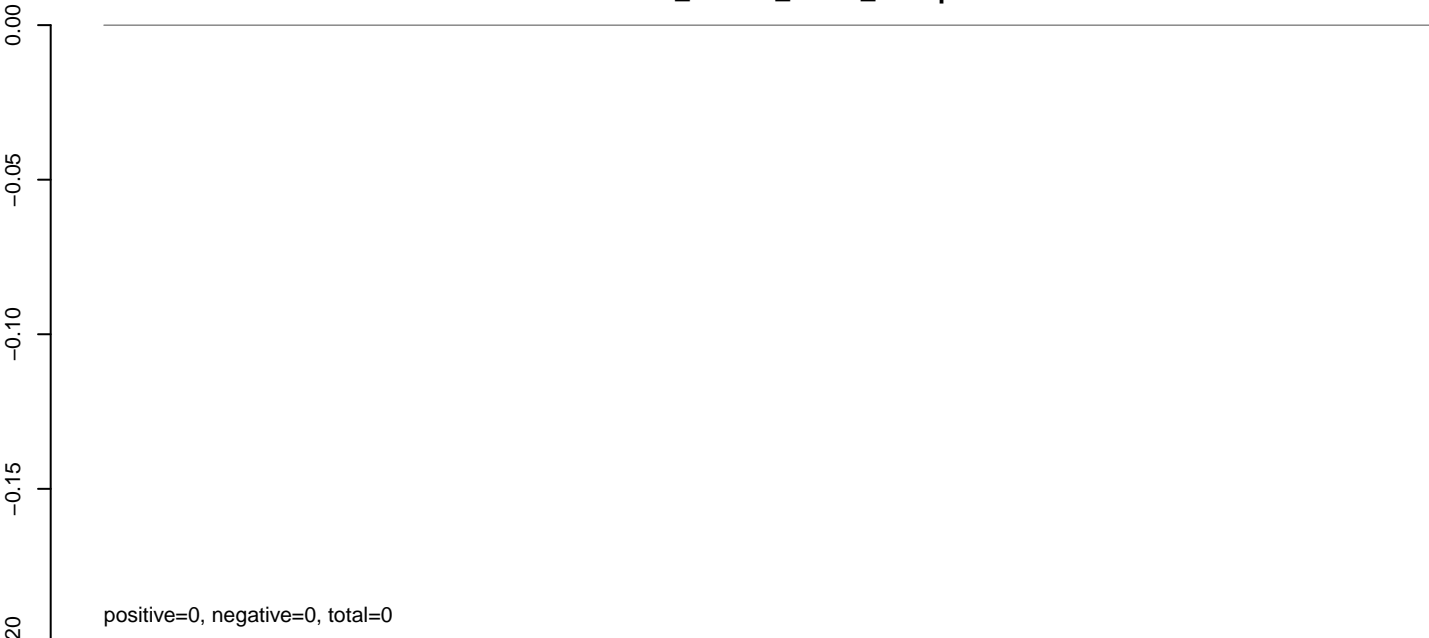
Window size=25, length=558, TE@rnd-6\_family-3991@Unknown:1-558



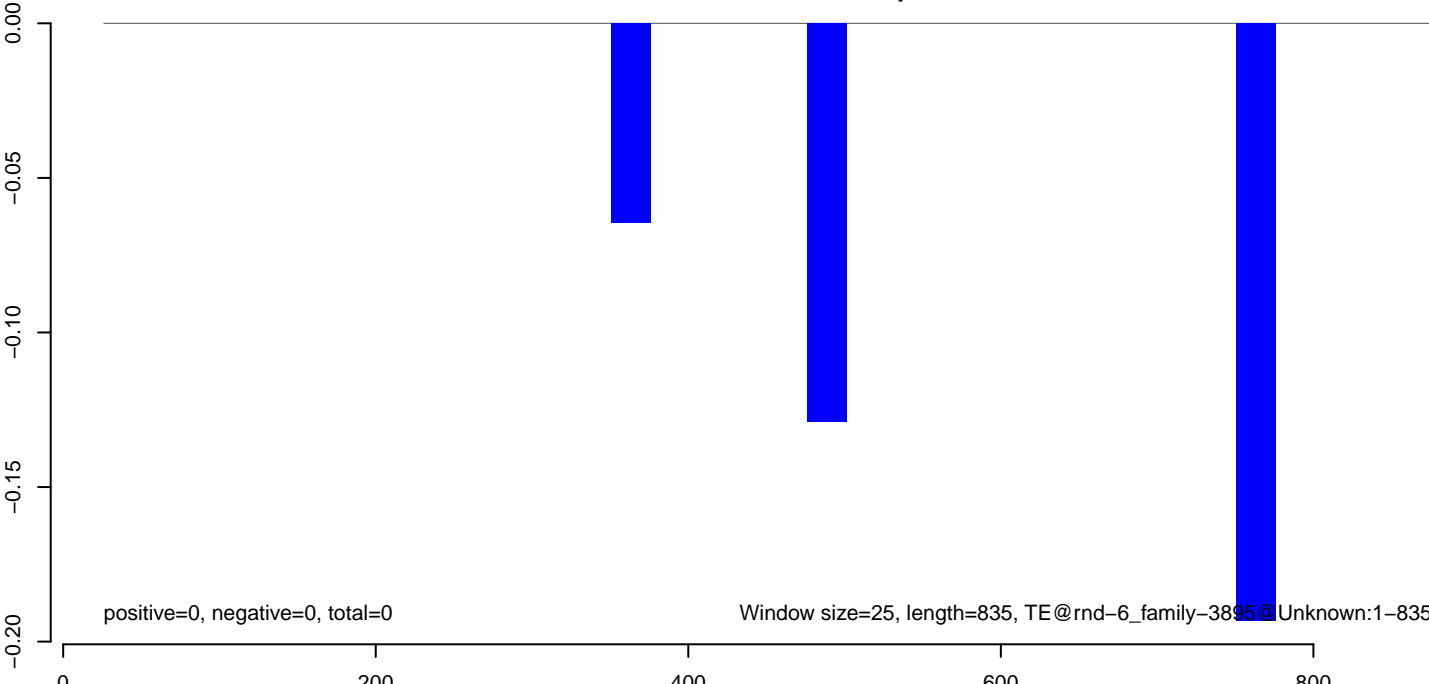
**AeAlbo\_Larvae\_CT.18\_23.rep**



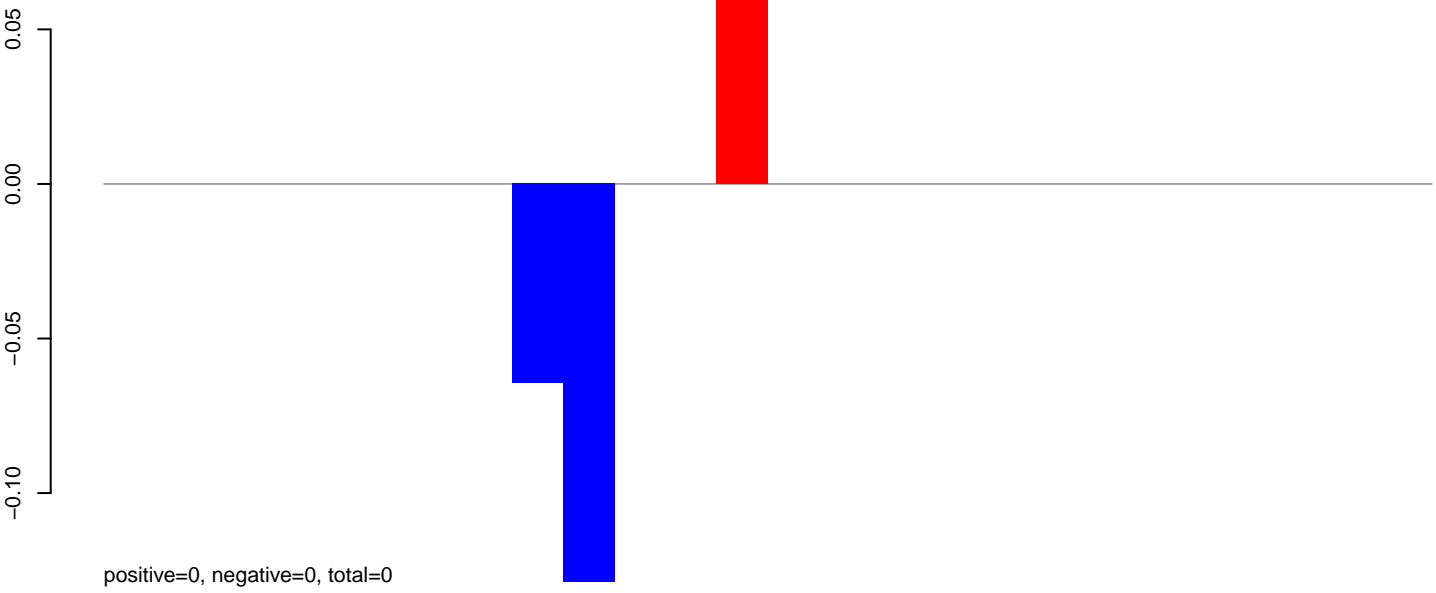
**AeAlbo\_Larvae\_CT.24\_35.rep**



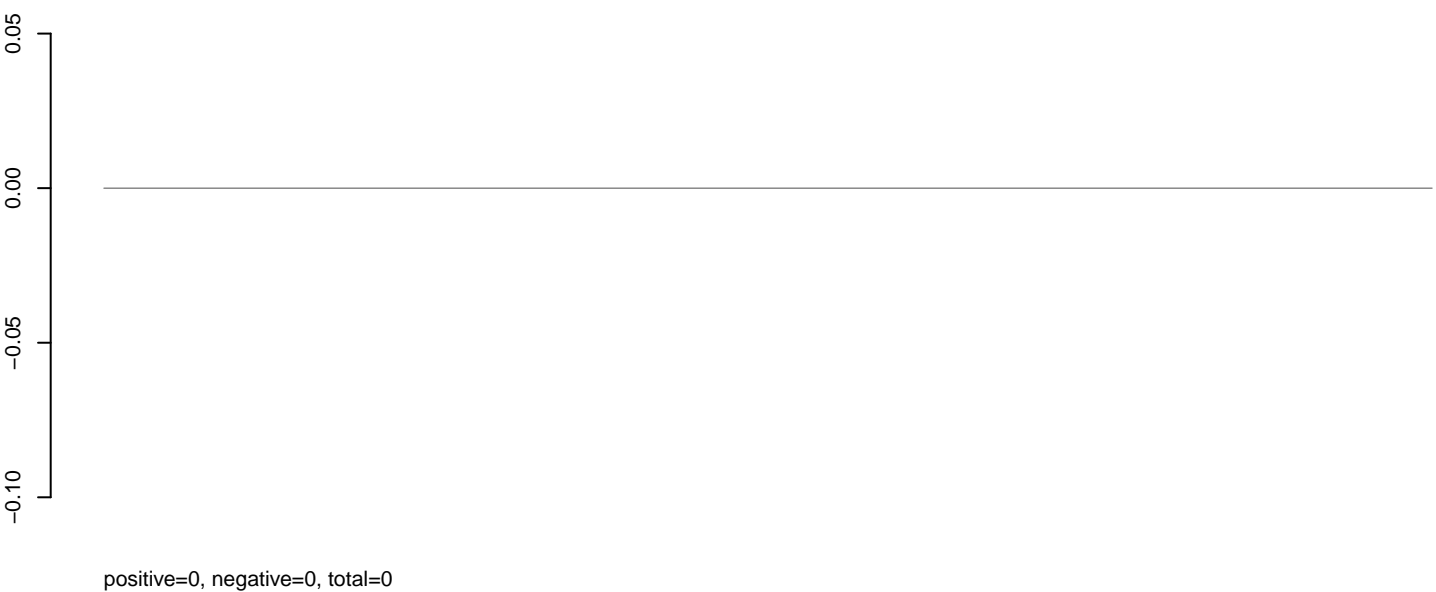
**AeAlbo\_Larvae\_CT.rep**



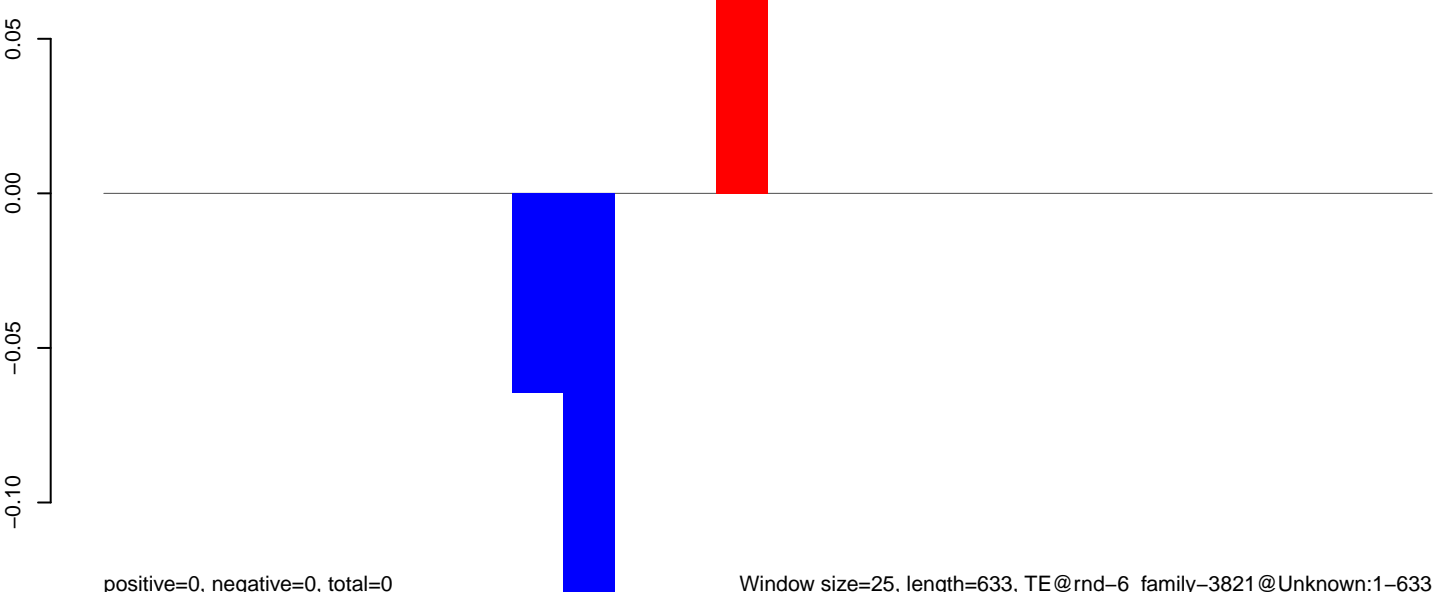
**AeAlbo\_Larvae\_CT.18\_23.rep**



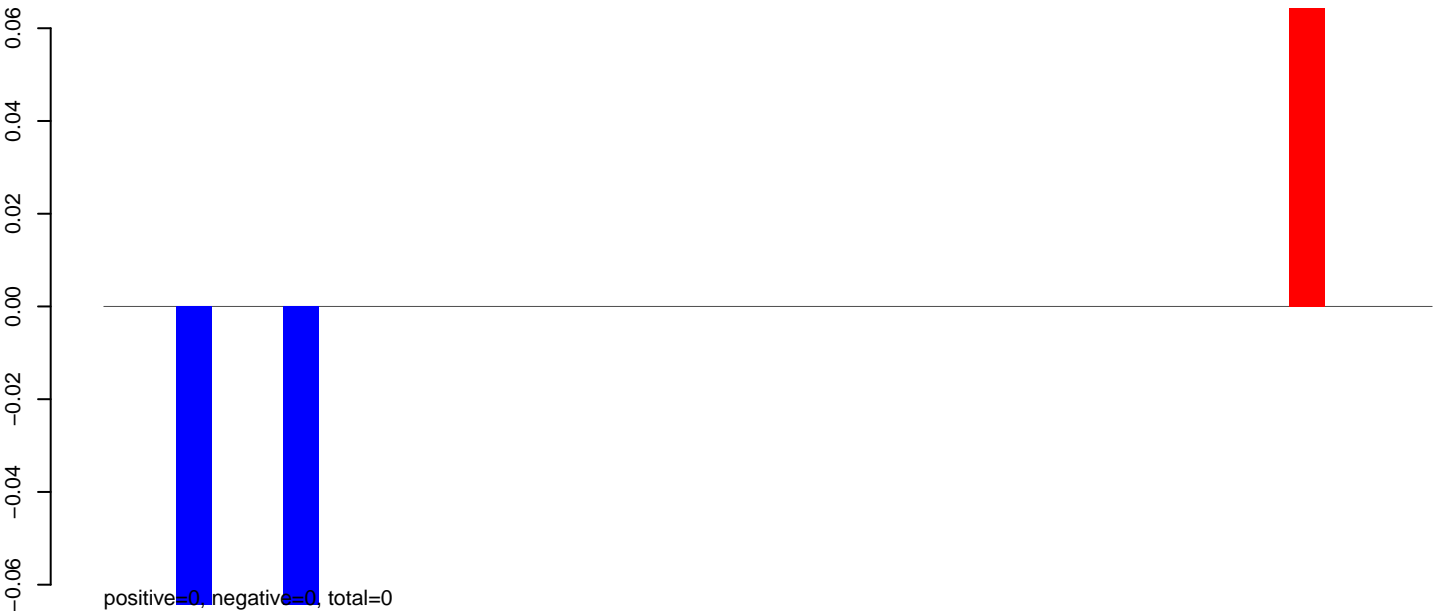
**AeAlbo\_Larvae\_CT.24\_35.rep**



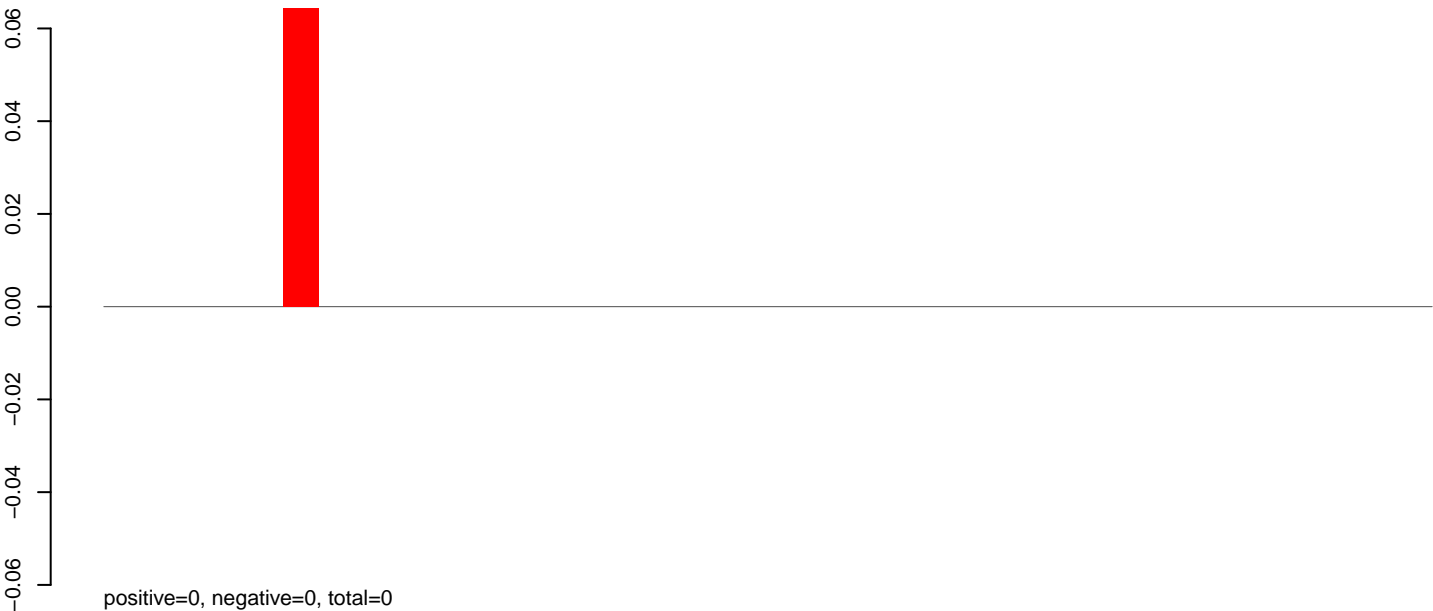
**AeAlbo\_Larvae\_CT.rep**



**AeAlbo\_Larvae\_CT.18\_23.rep**



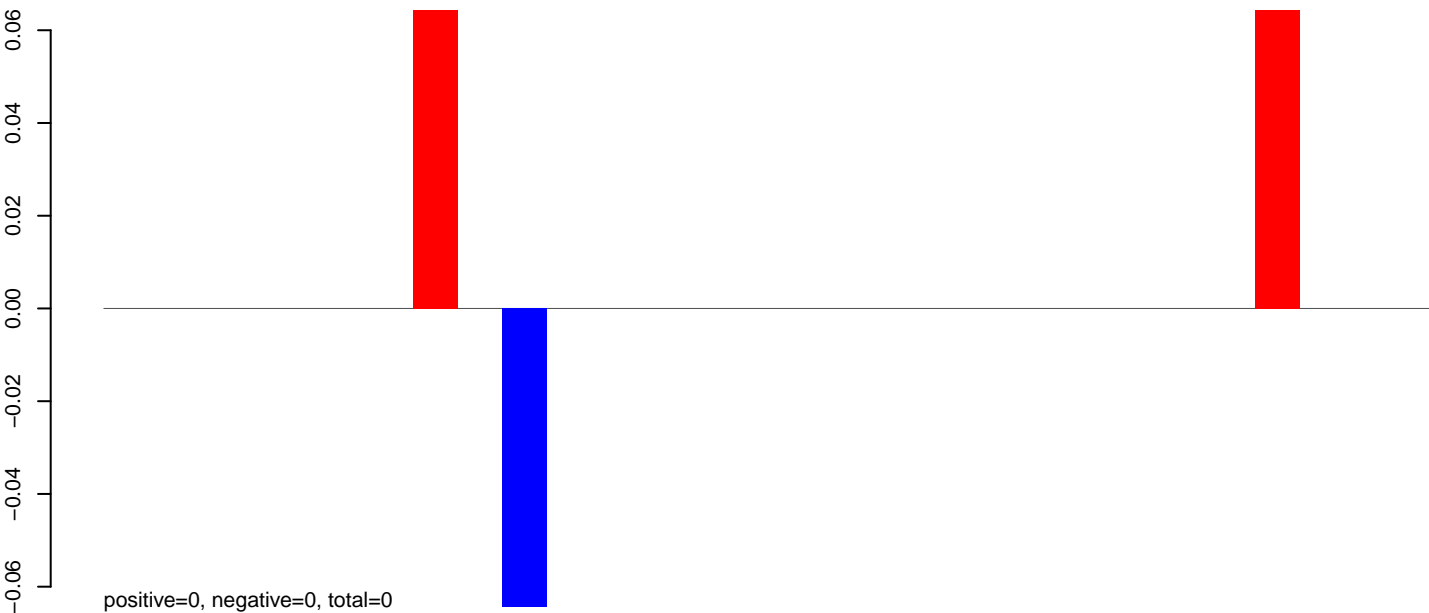
**AeAlbo\_Larvae\_CT.24\_35.rep**



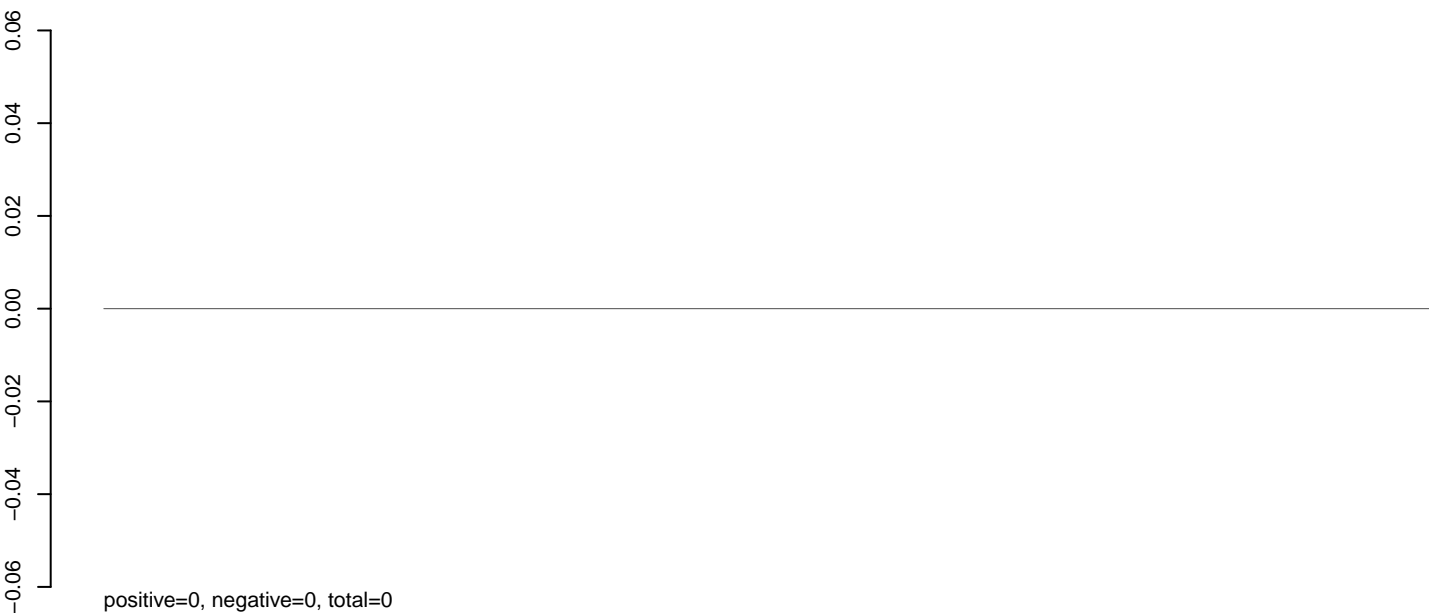
**AeAlbo\_Larvae\_CT.rep**



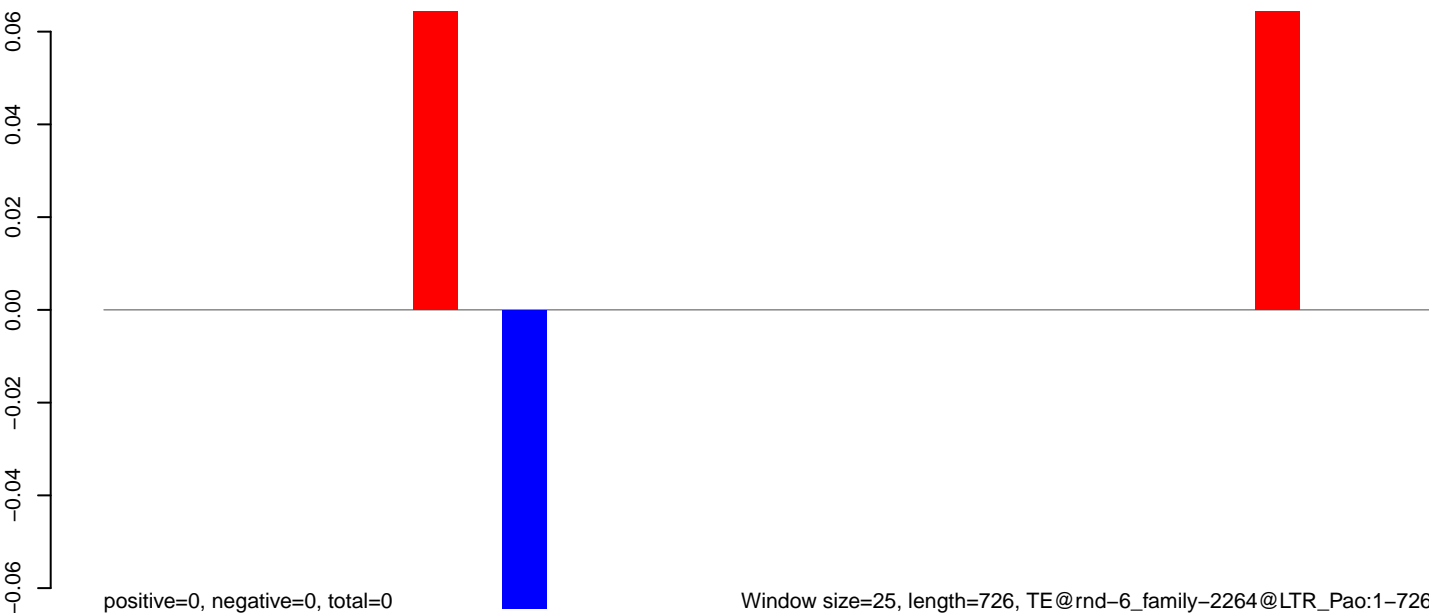
**AeAlbo\_Larvae\_CT.18\_23.rep**



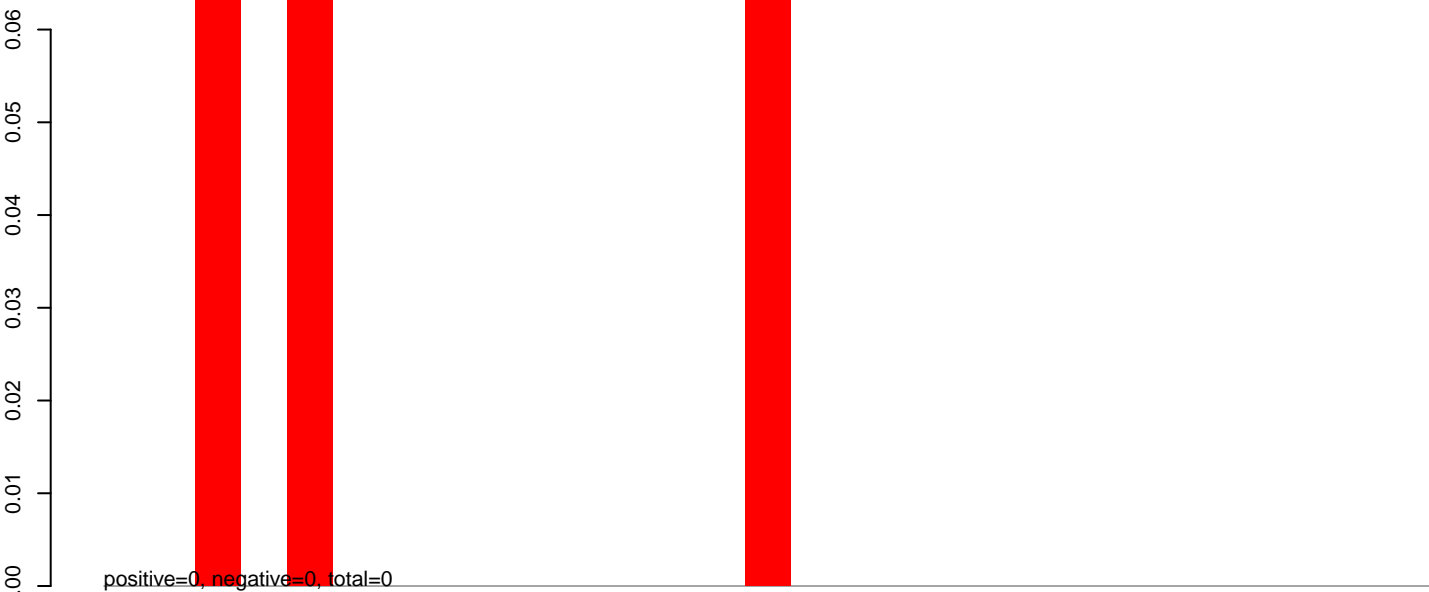
**AeAlbo\_Larvae\_CT.24\_35.rep**



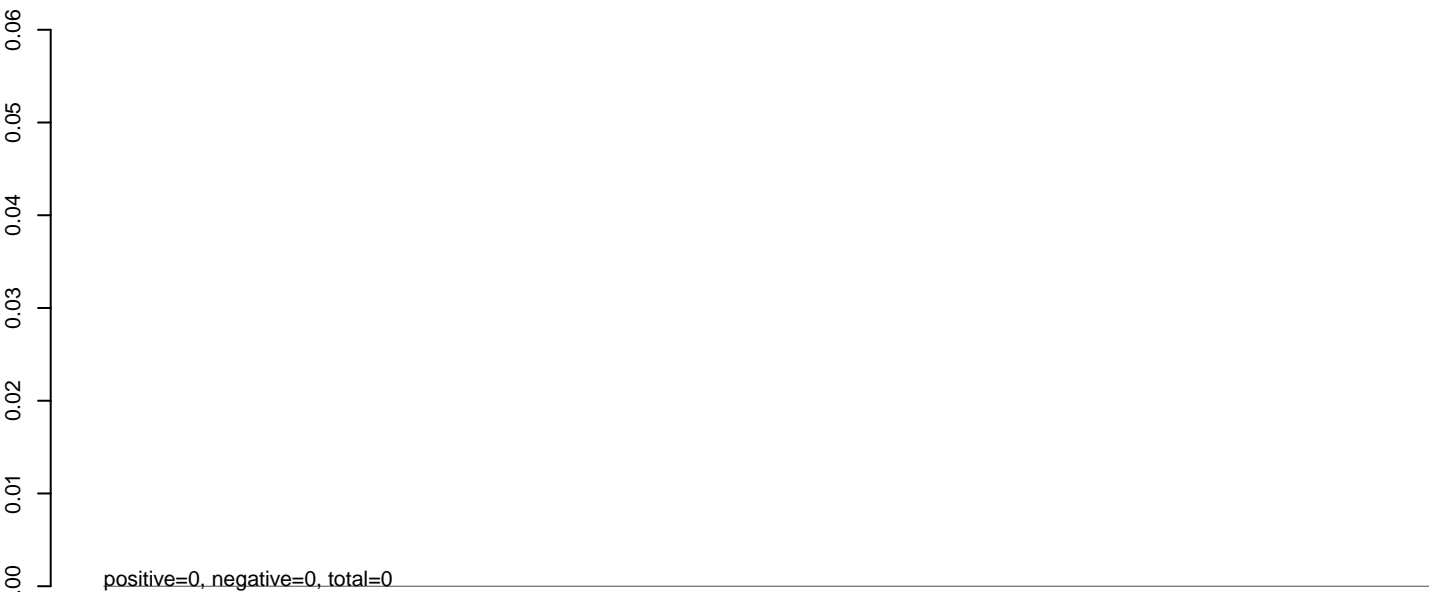
**AeAlbo\_Larvae\_CT.rep**



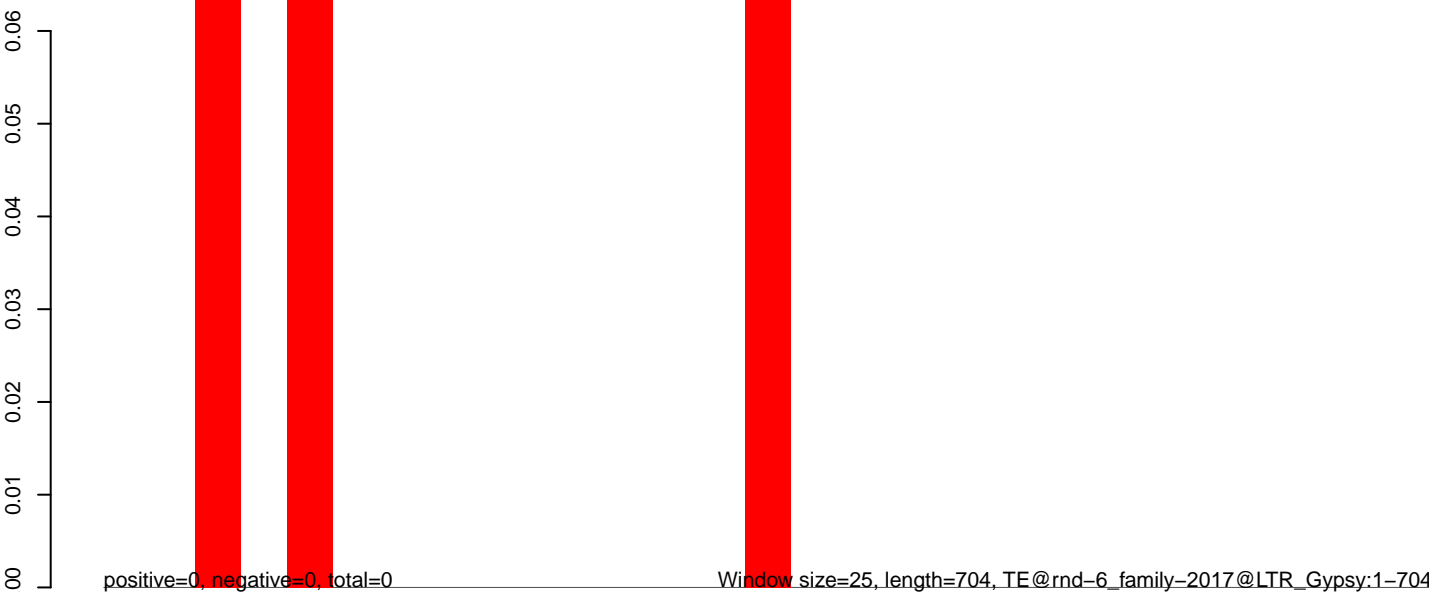
**AeAlbo\_Larvae\_CT.18\_23.rep**



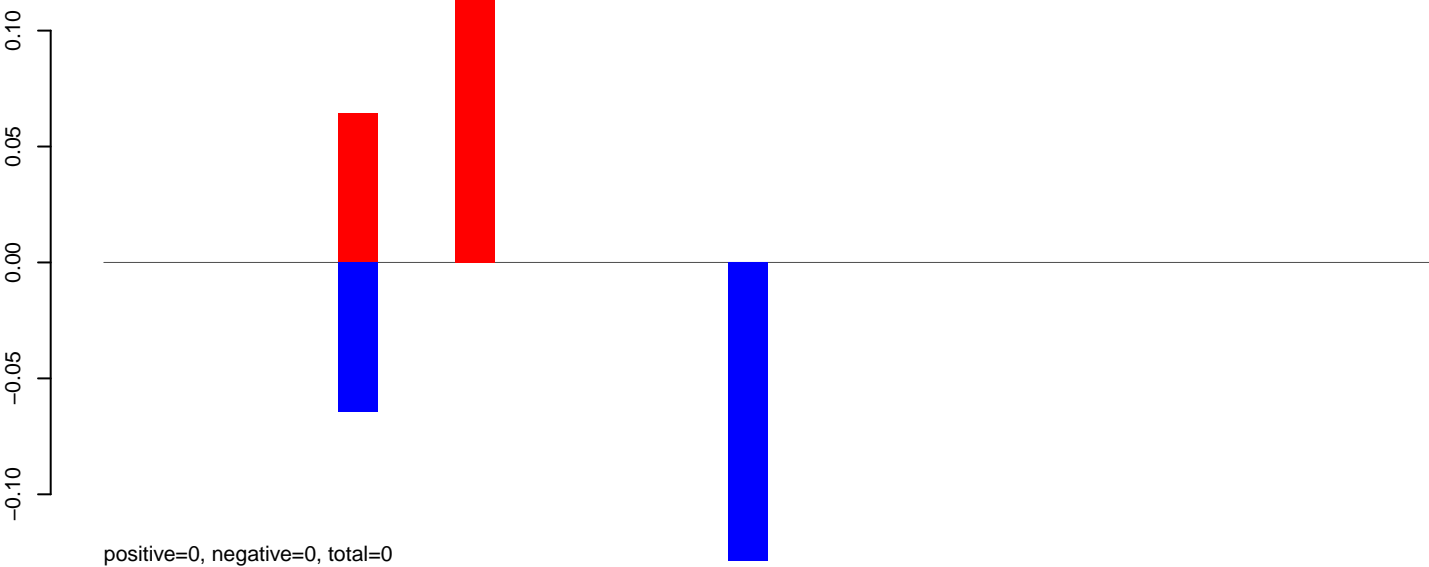
**AeAlbo\_Larvae\_CT.24\_35.rep**



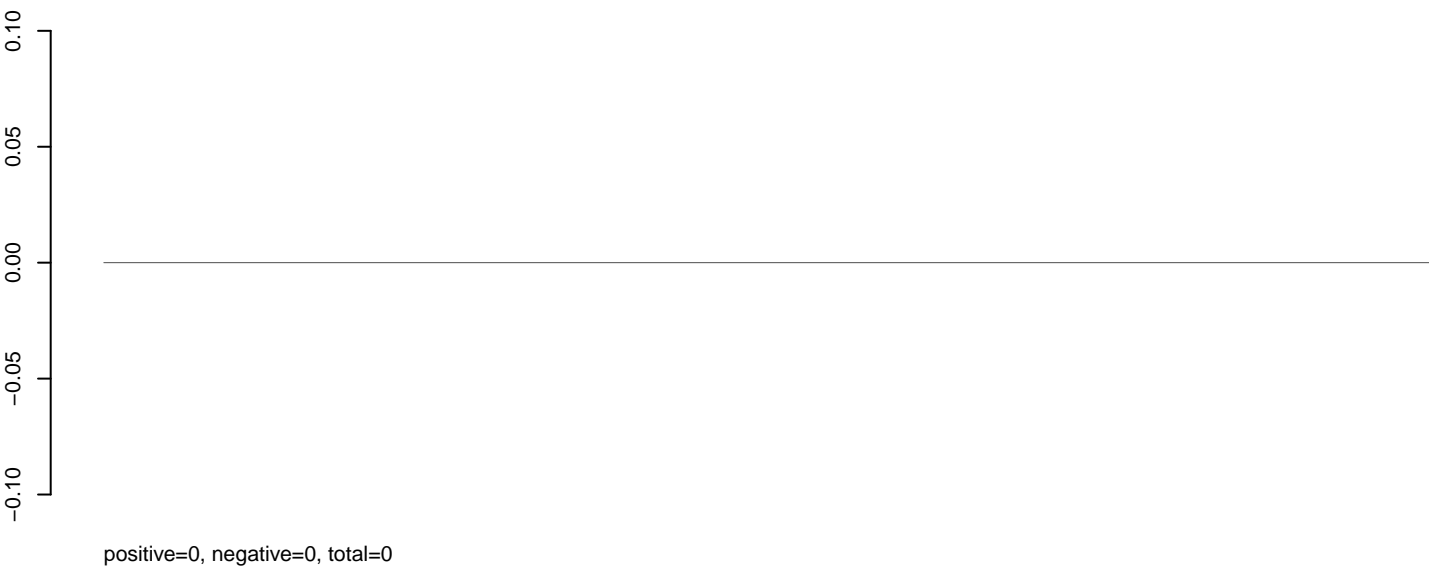
**AeAlbo\_Larvae\_CT.rep**



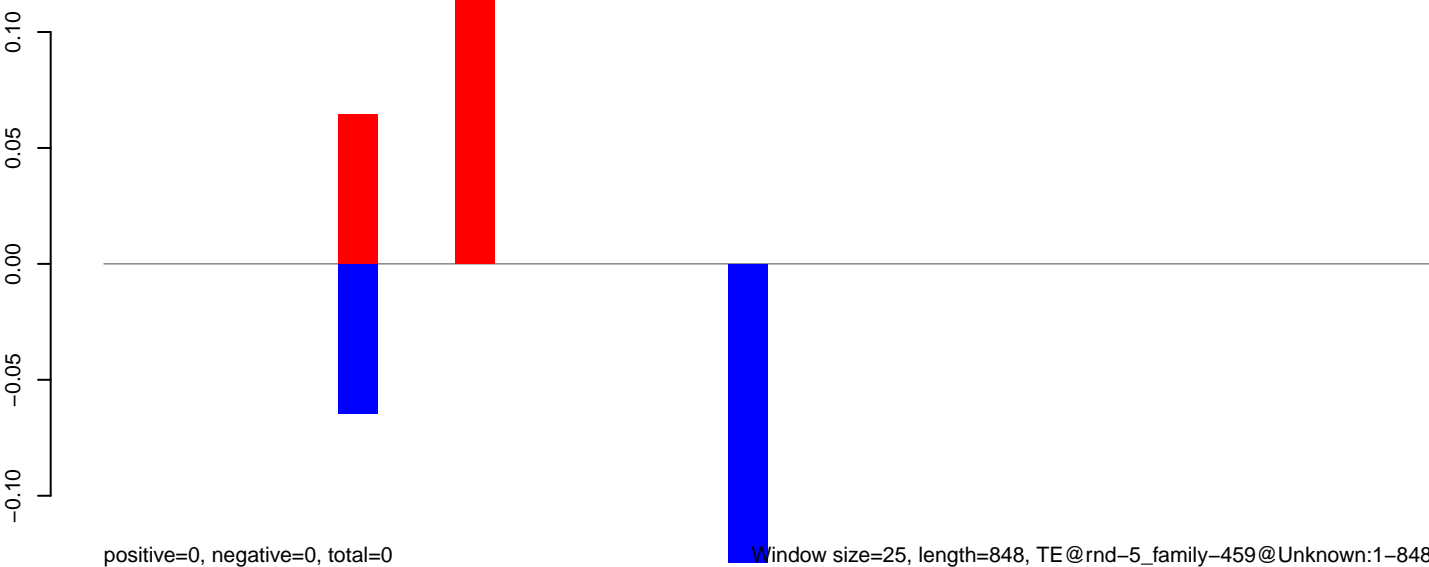
**AeAlbo\_Larvae\_CT.18\_23.rep**



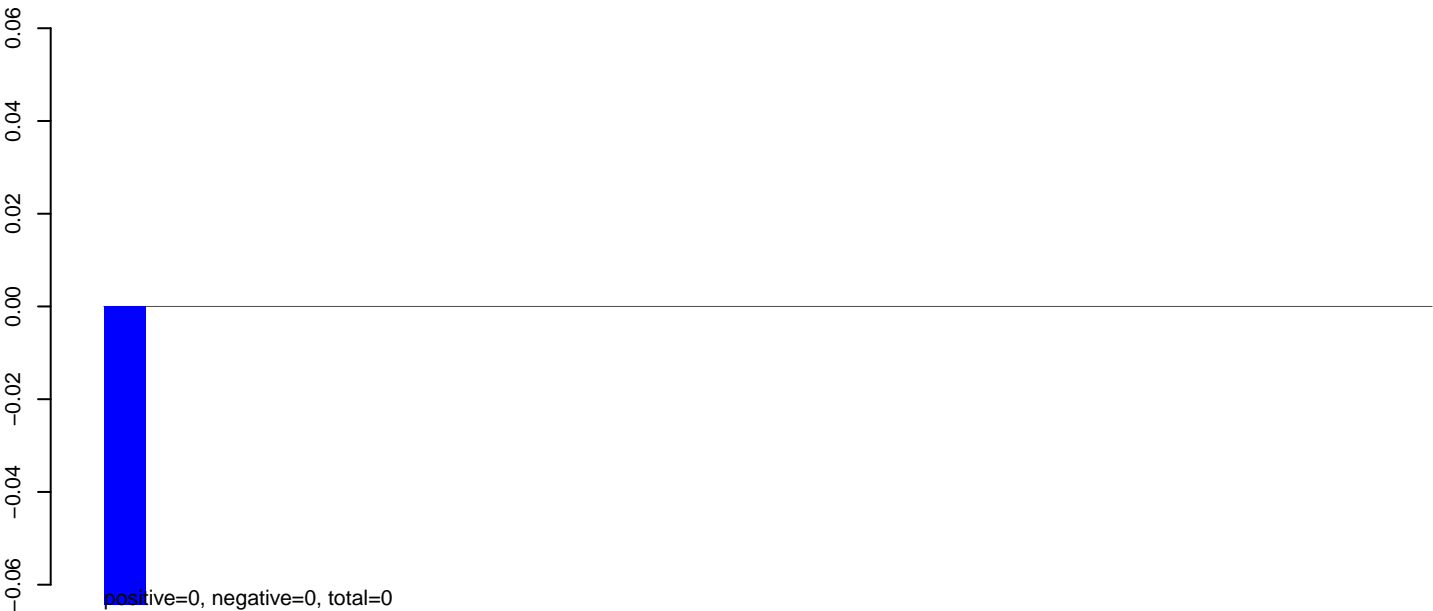
**AeAlbo\_Larvae\_CT.24\_35.rep**



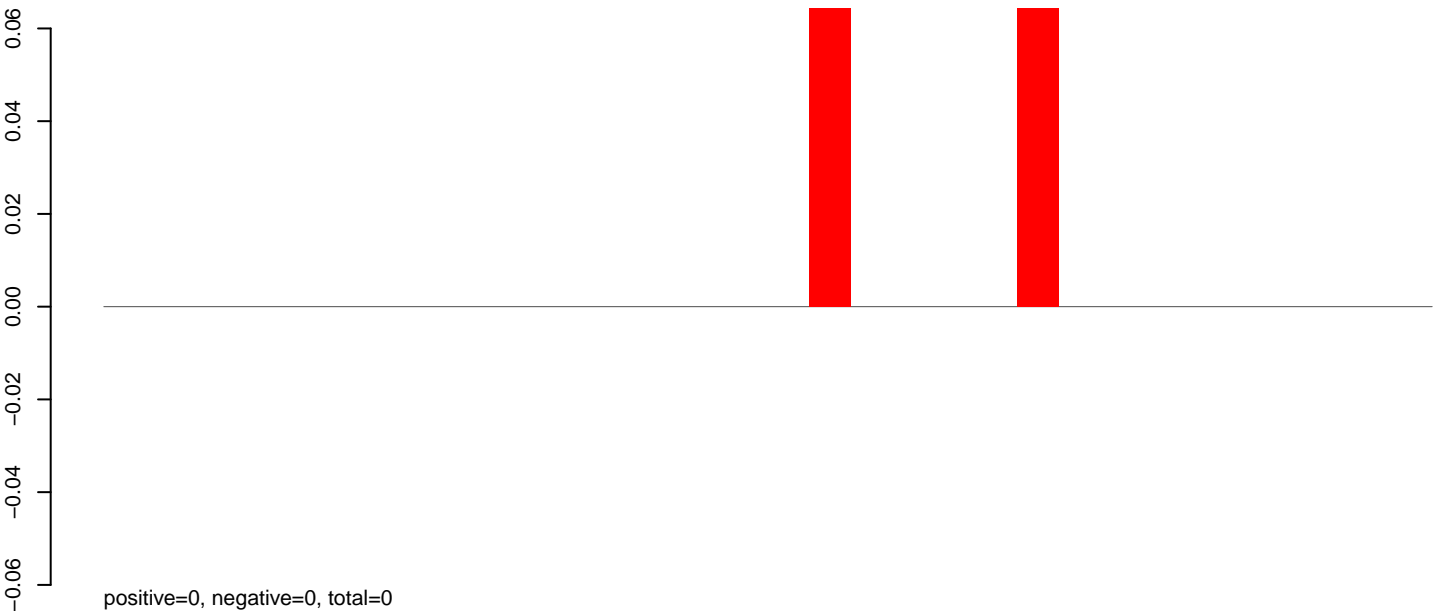
**AeAlbo\_Larvae\_CT.rep**



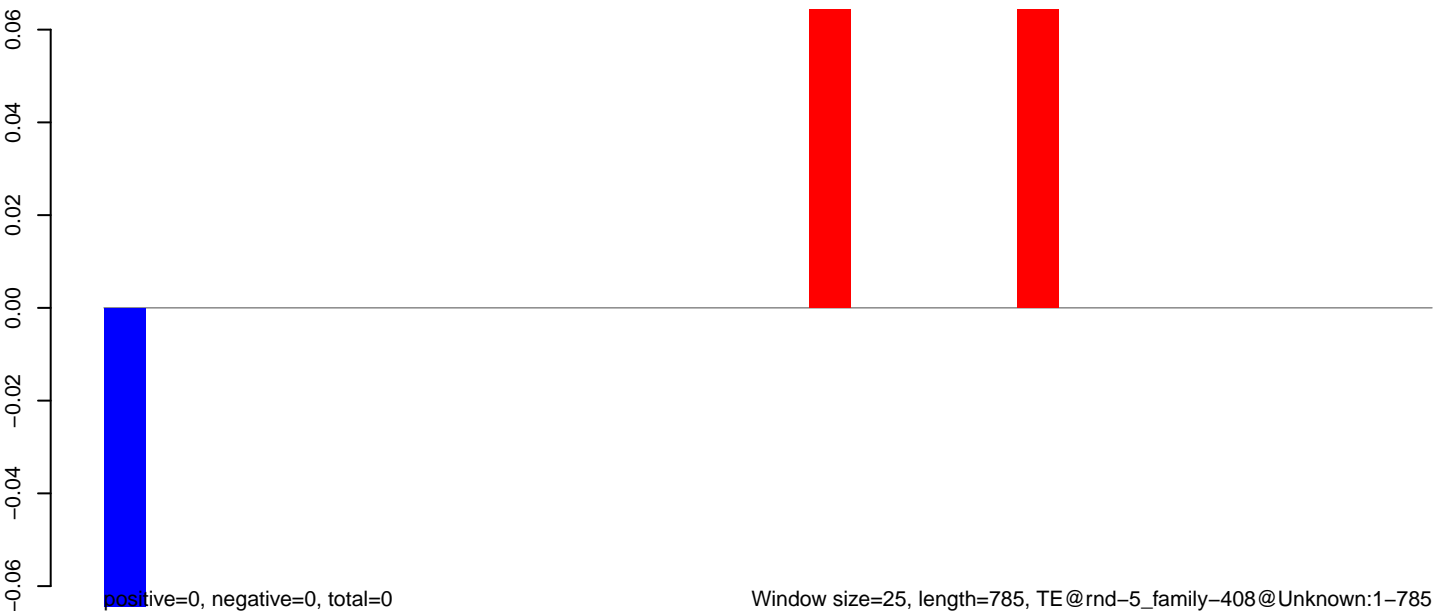
AeAlbo\_Larvae\_CT.18\_23.rep



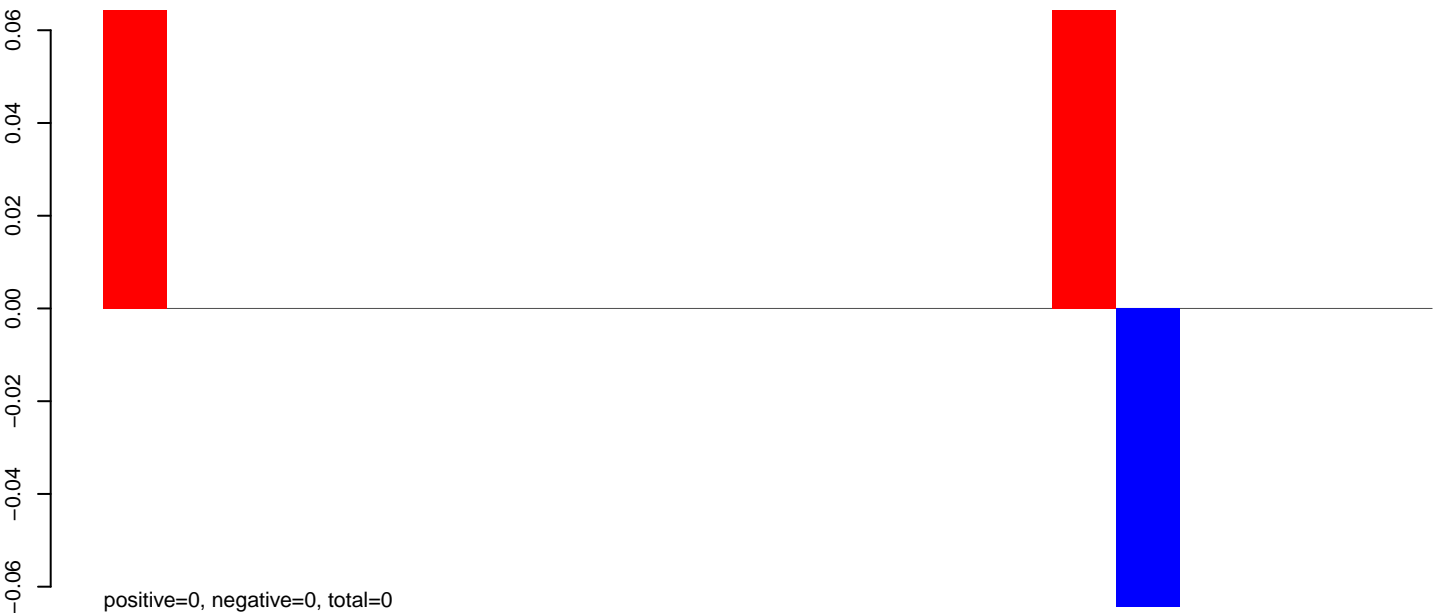
AeAlbo\_Larvae\_CT.24\_35.rep



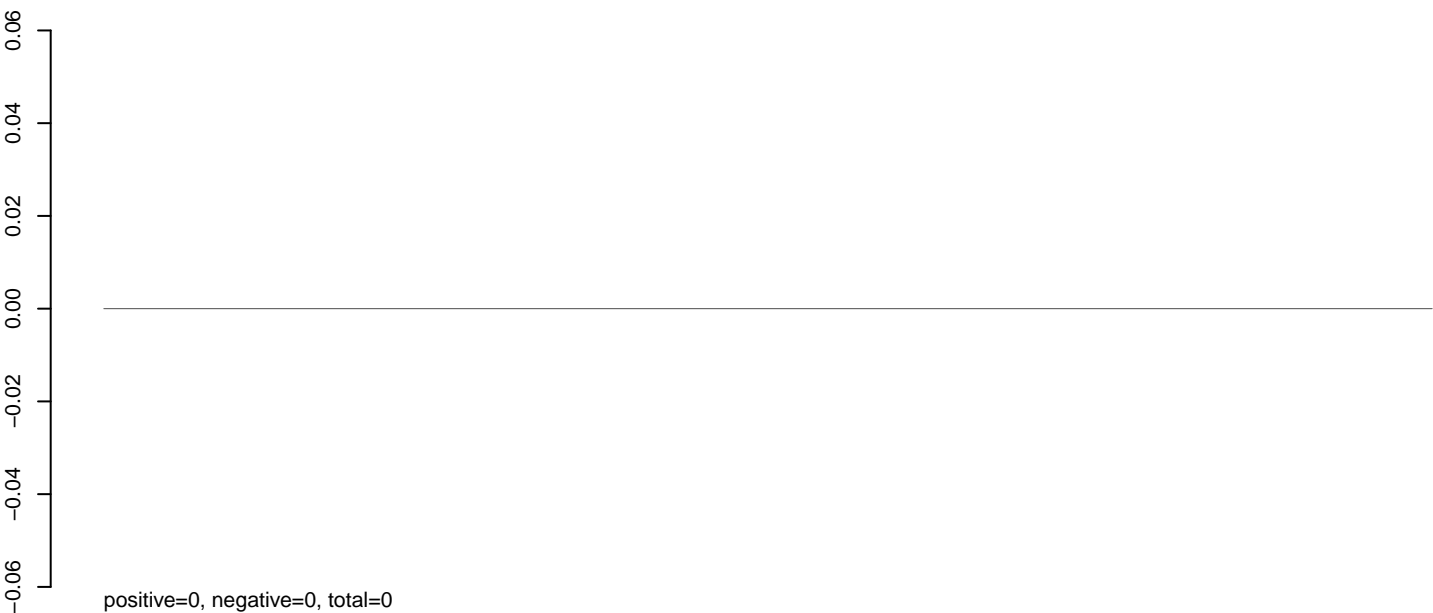
AeAlbo\_Larvae\_CT.rep



**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=520, TE@rnd-5\_family-1576@DNA\_hAT-Ac:1-520

100

200

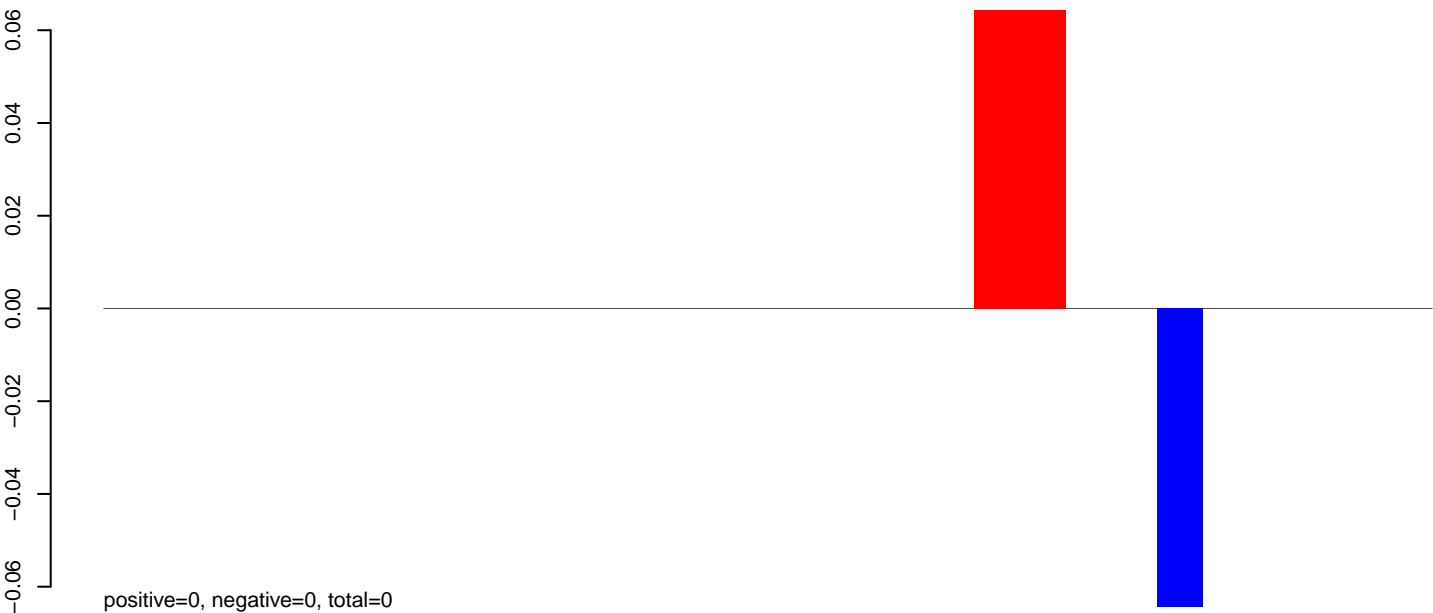
300

400

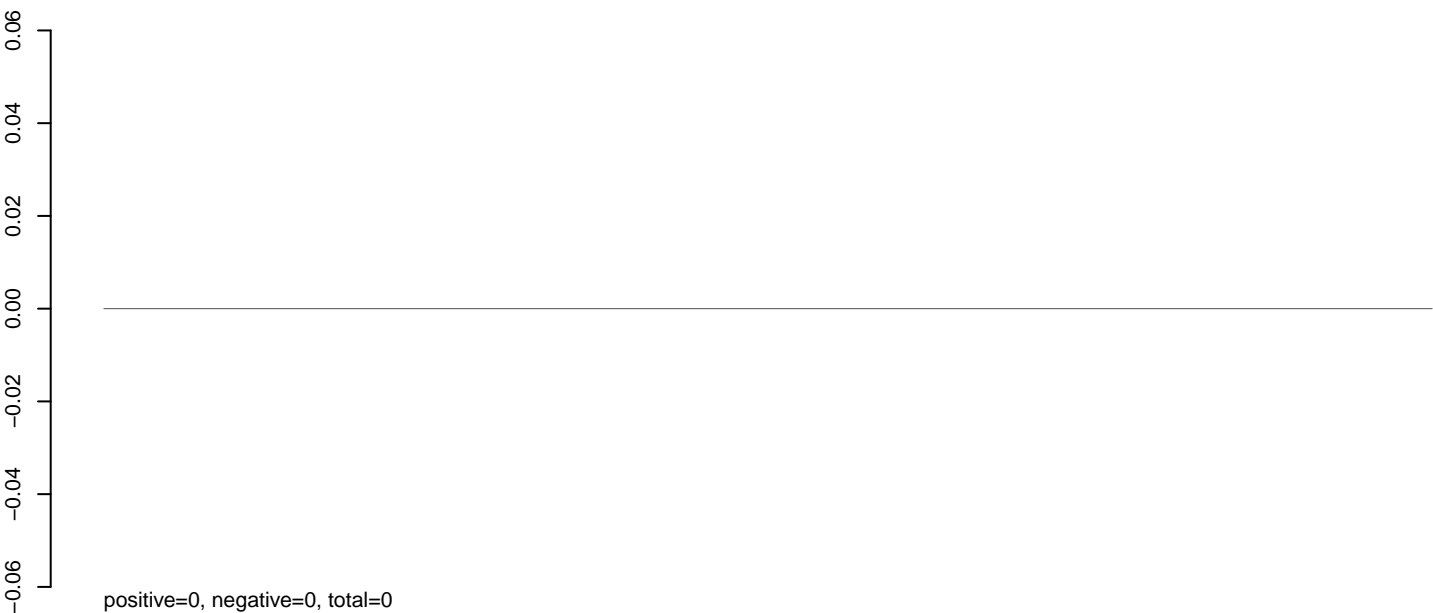
500



**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

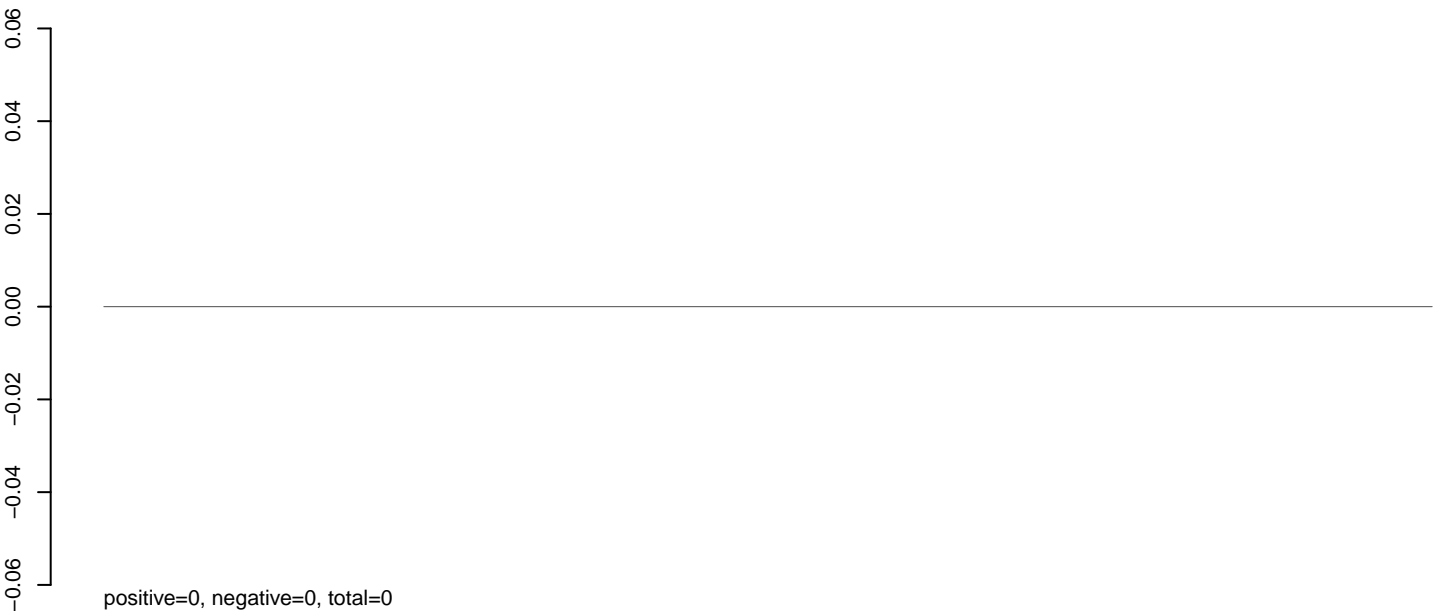


Window size=25, length=710, TE@ltr-1\_family-897@Unknown:1-710

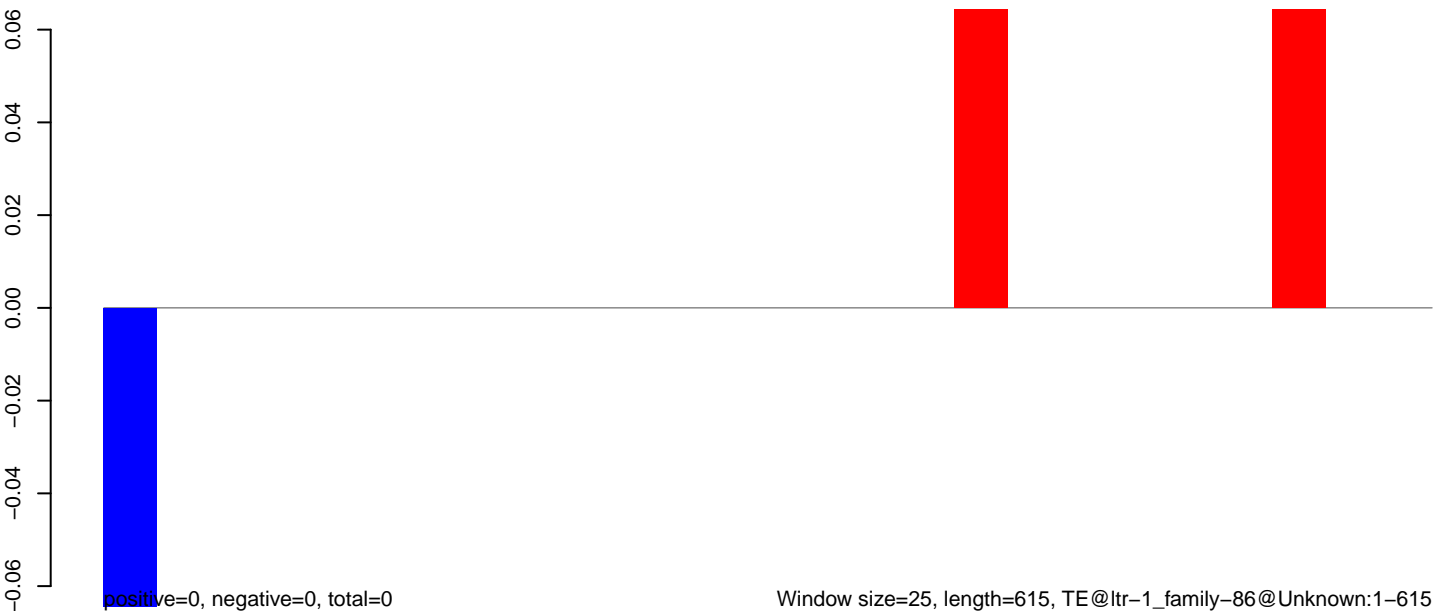
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

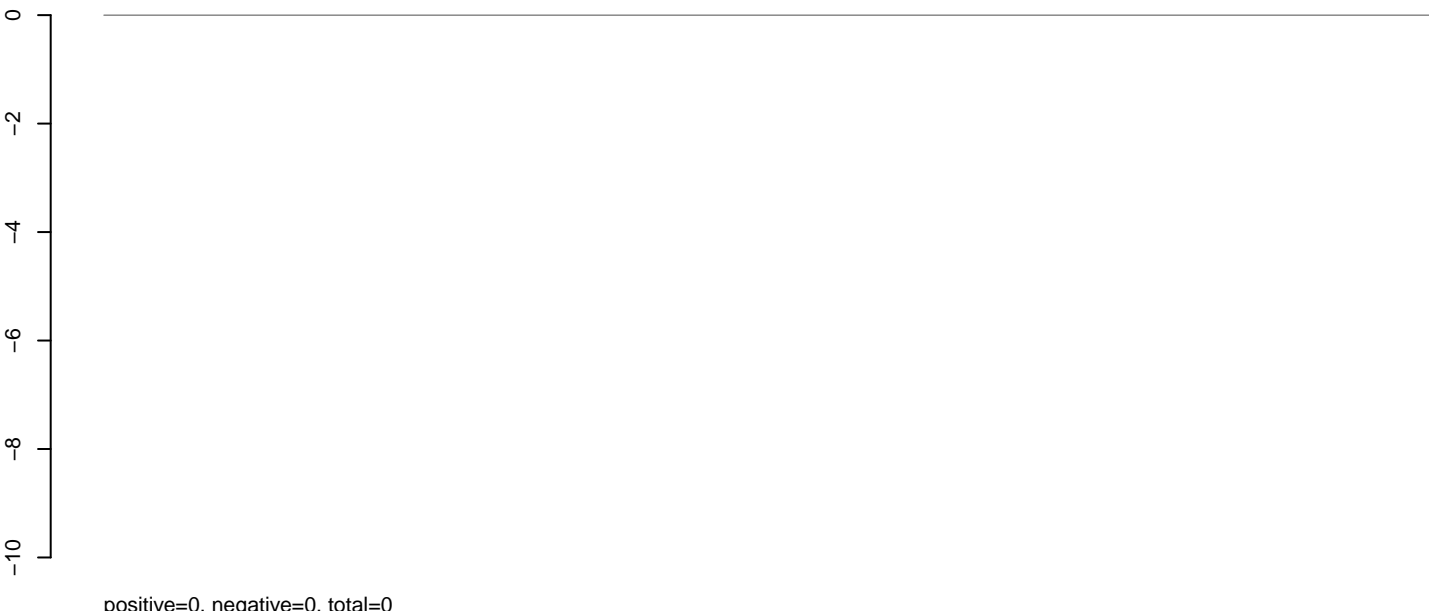


**AeAlbo\_Larvae\_CT.18\_23.rep**



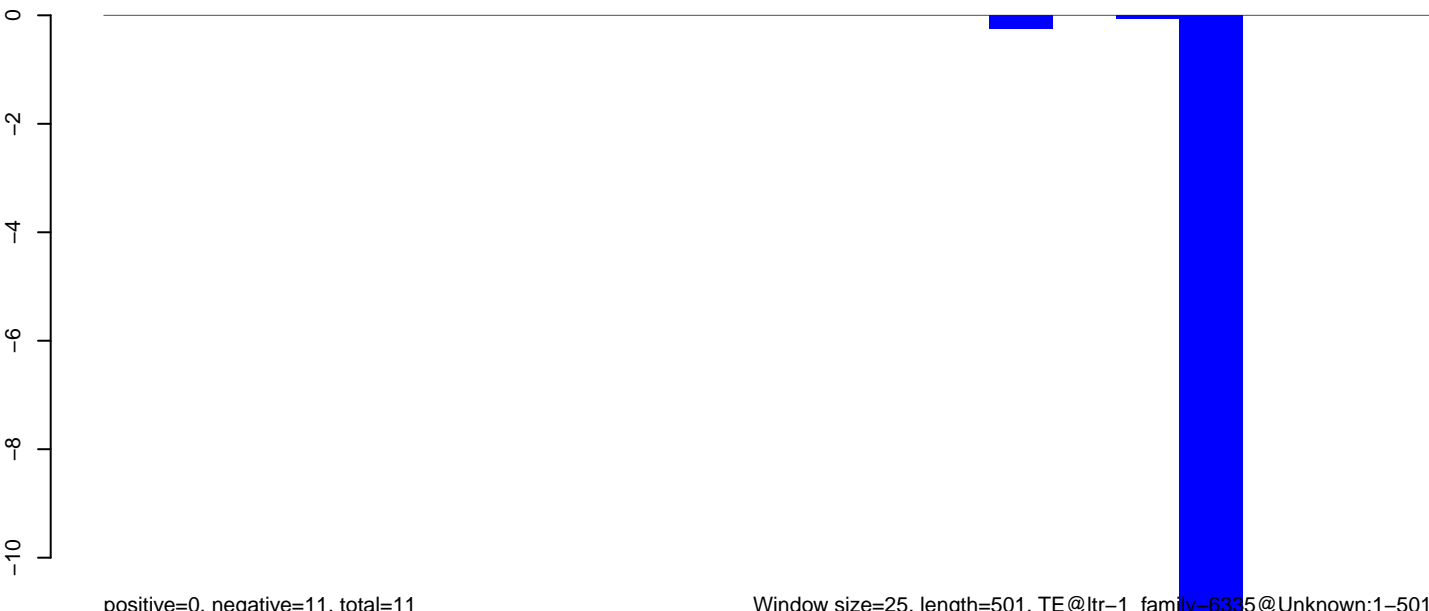
positive=0, negative=11, total=11

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

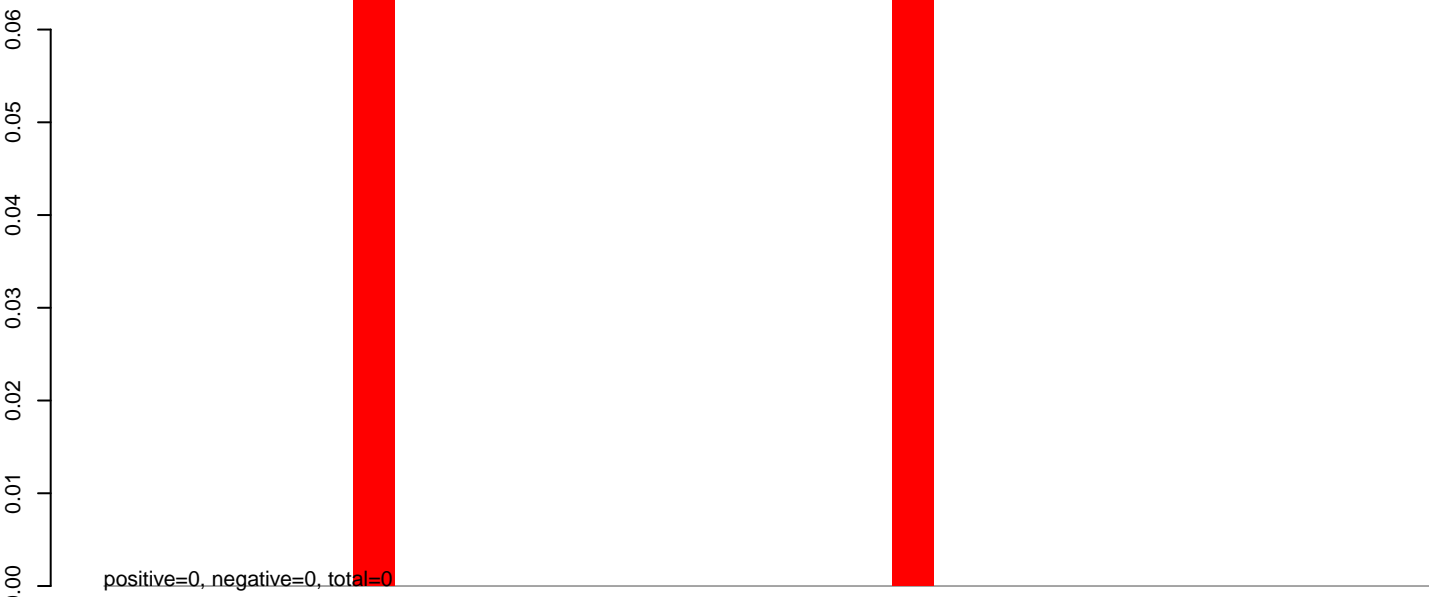
**AeAlbo\_Larvae\_CT.rep**



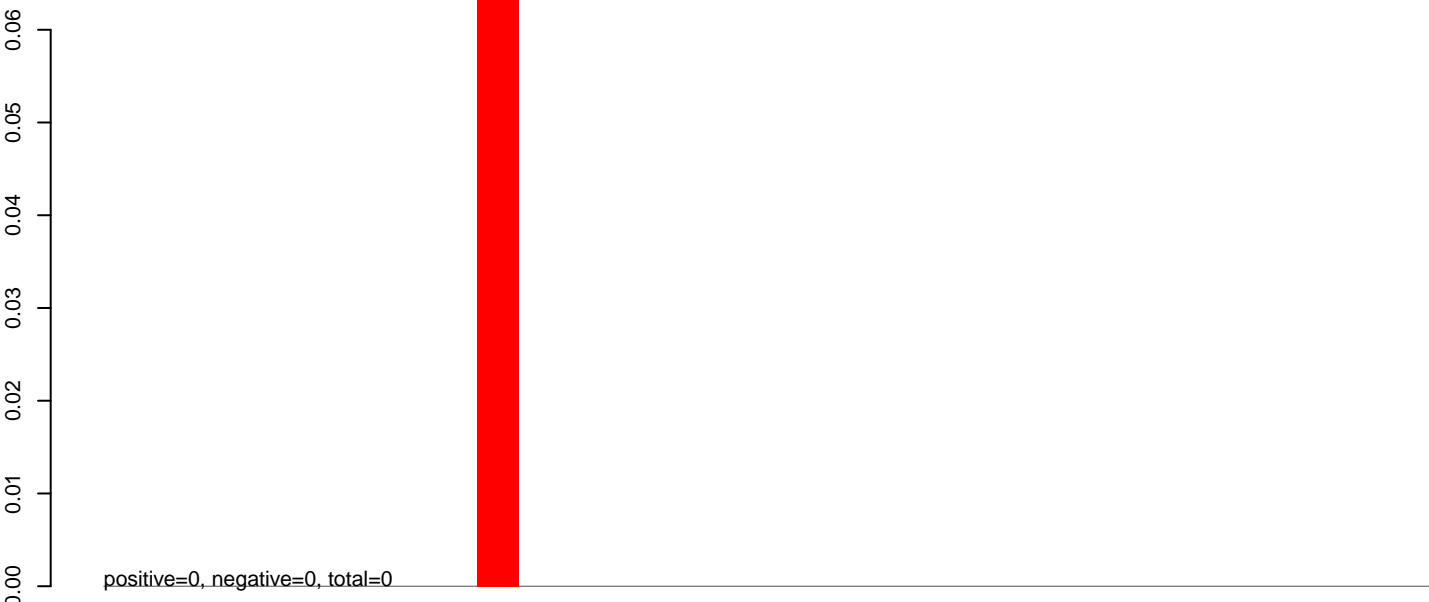
positive=0, negative=11, total=11

Window size=25, length=501, TE@ltr-1\_family-6335@Unknown:1-501

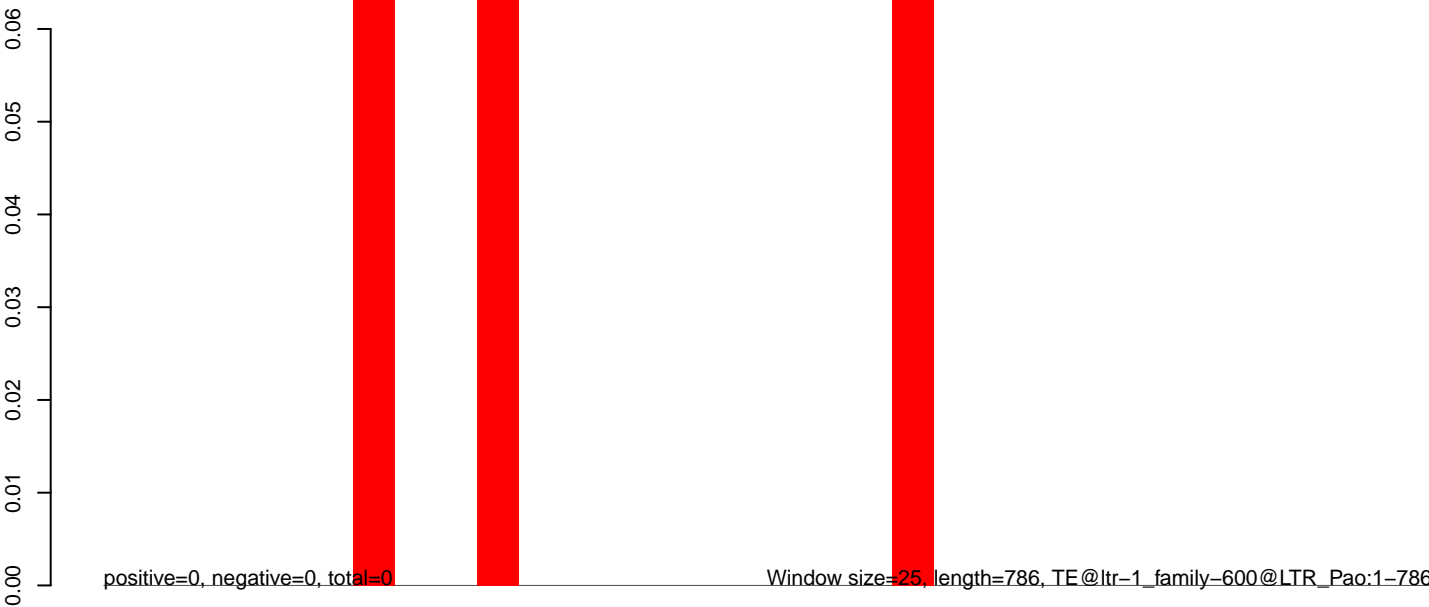
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



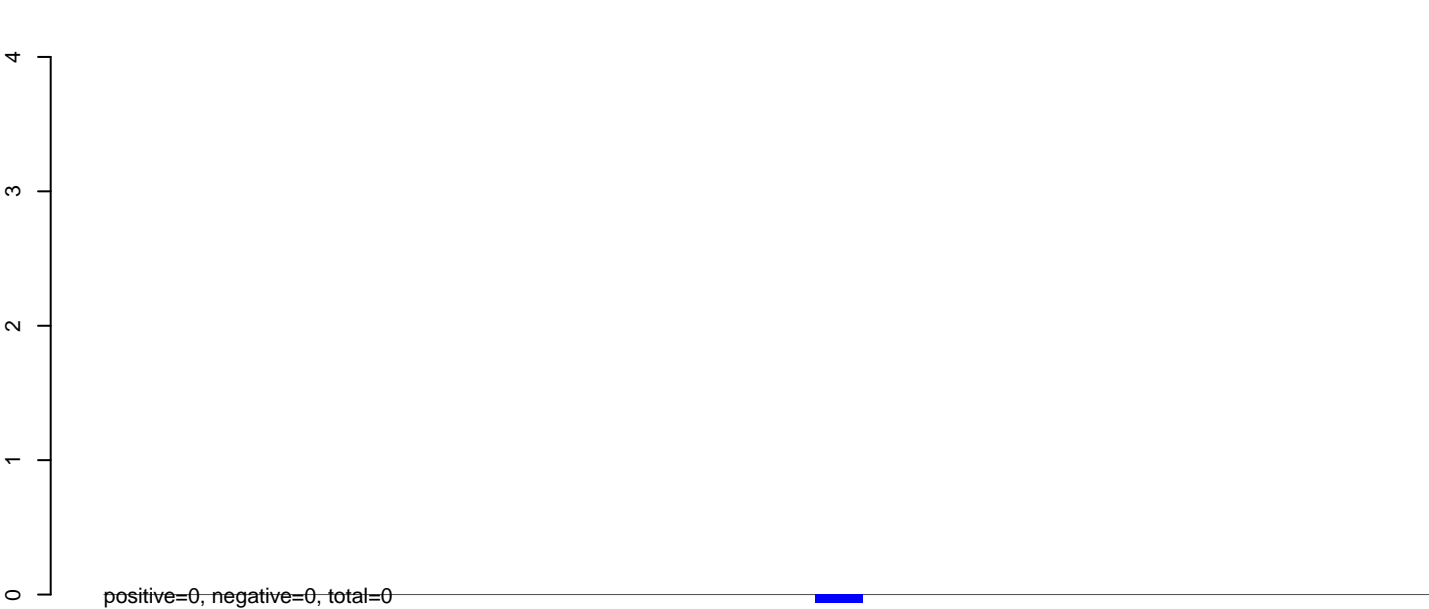
**AeAlbo\_Larvae\_CT.rep**



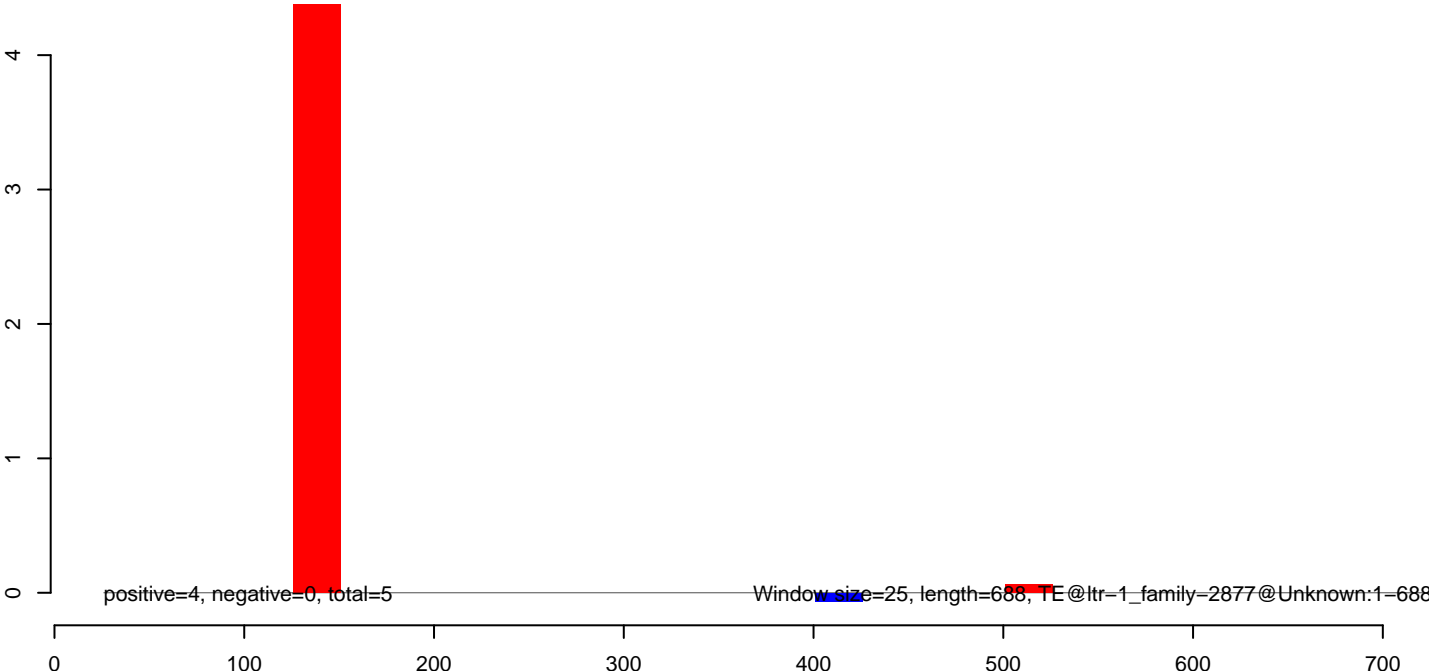
AeAlbo\_Larvae\_CT.18\_23.rep



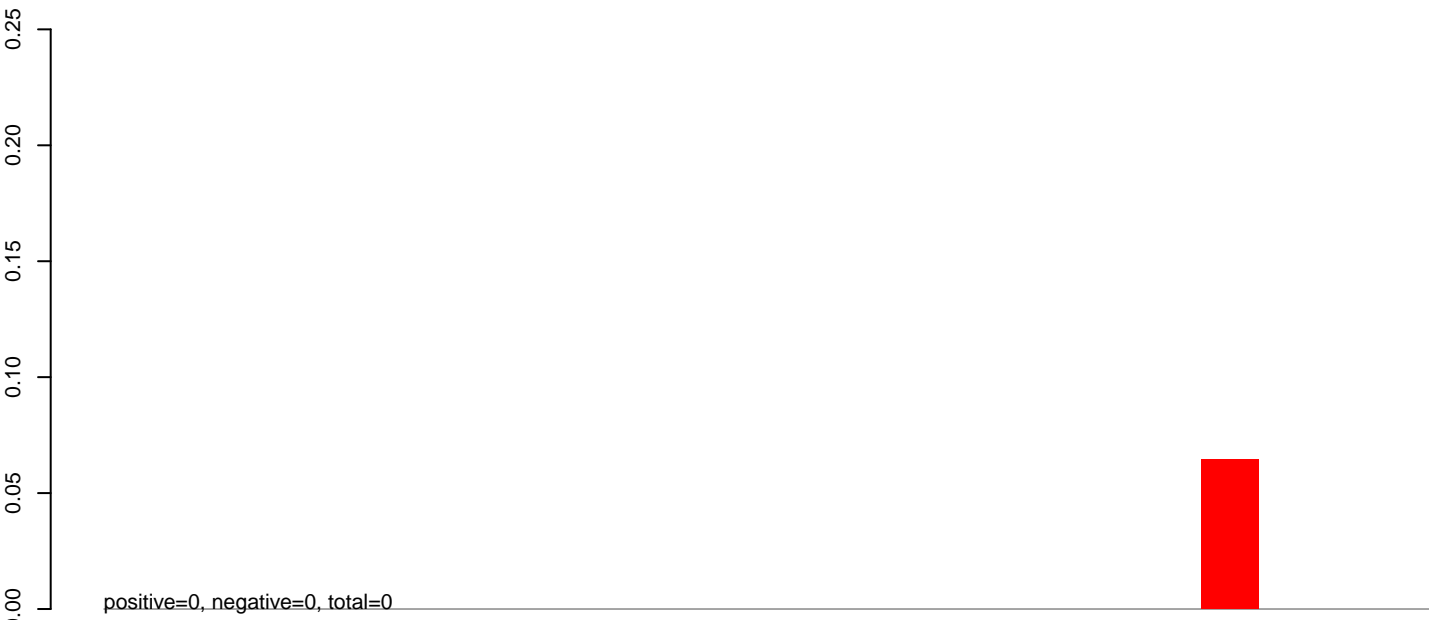
AeAlbo\_Larvae\_CT.24\_35.rep



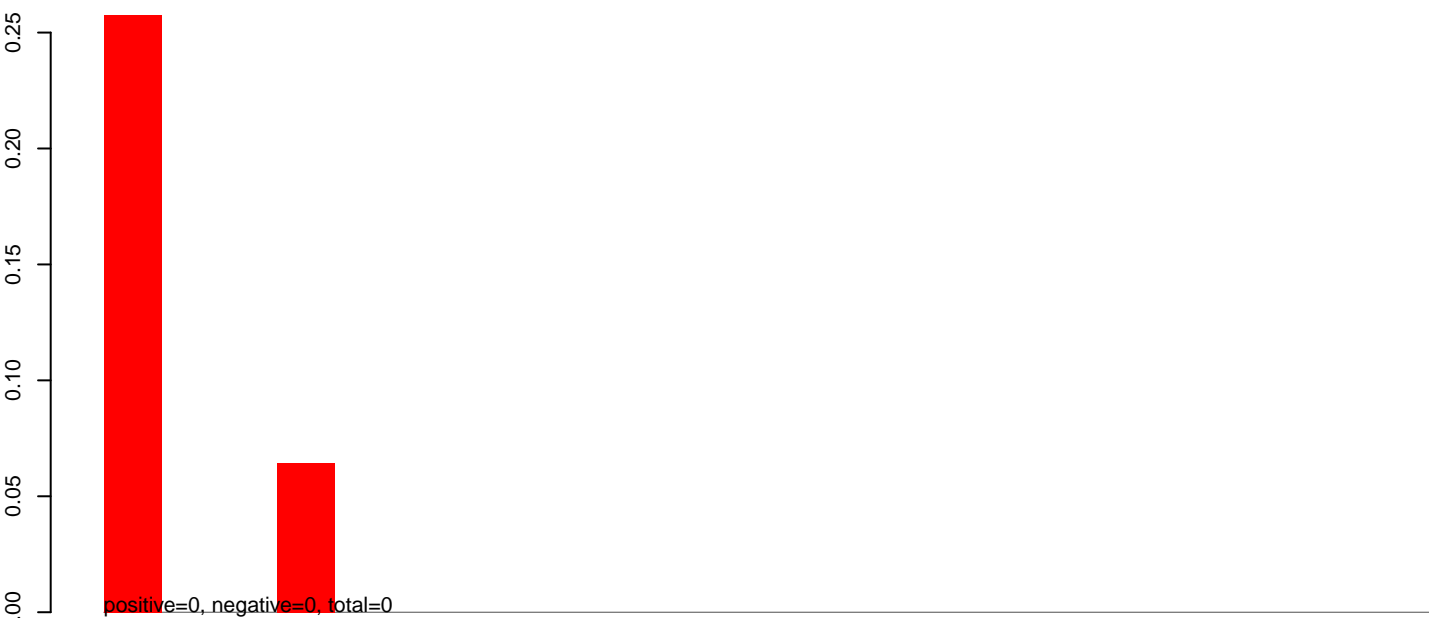
AeAlbo\_Larvae\_CT.rep



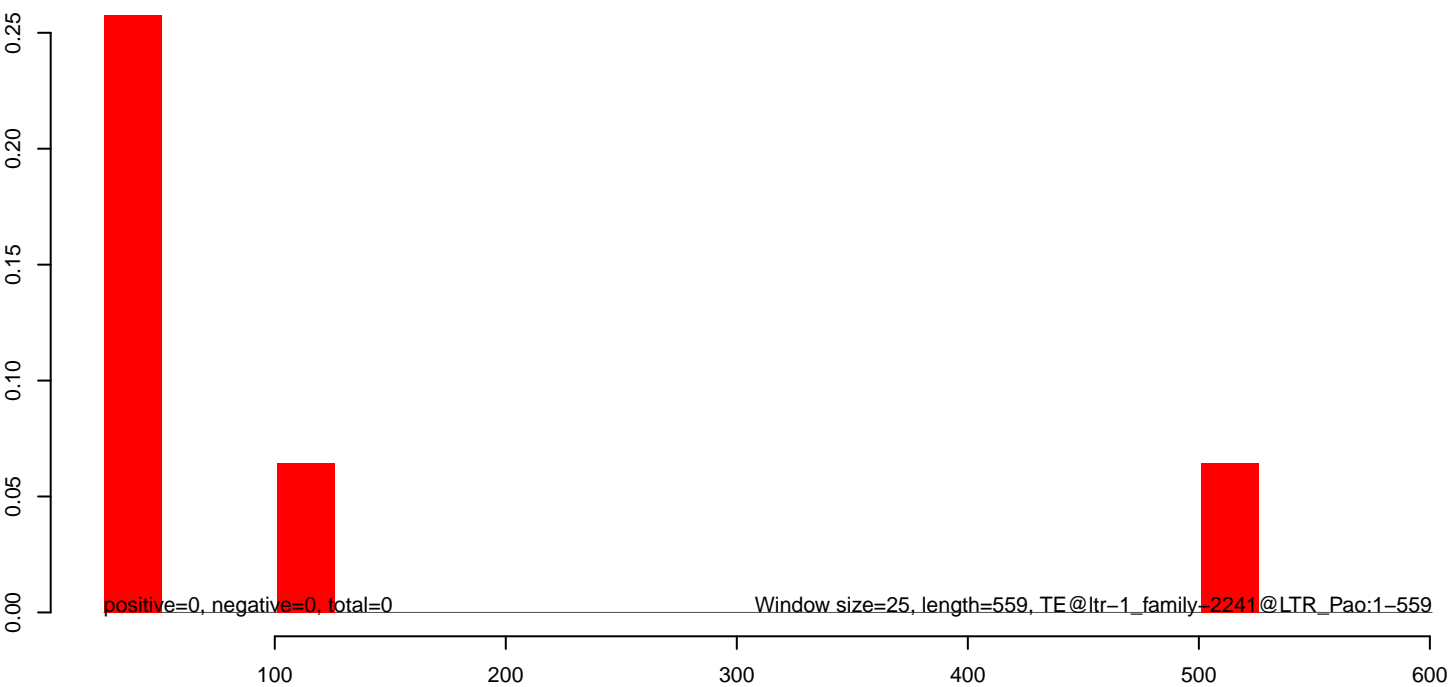
AeAlbo\_Larvae\_CT.18\_23.rep



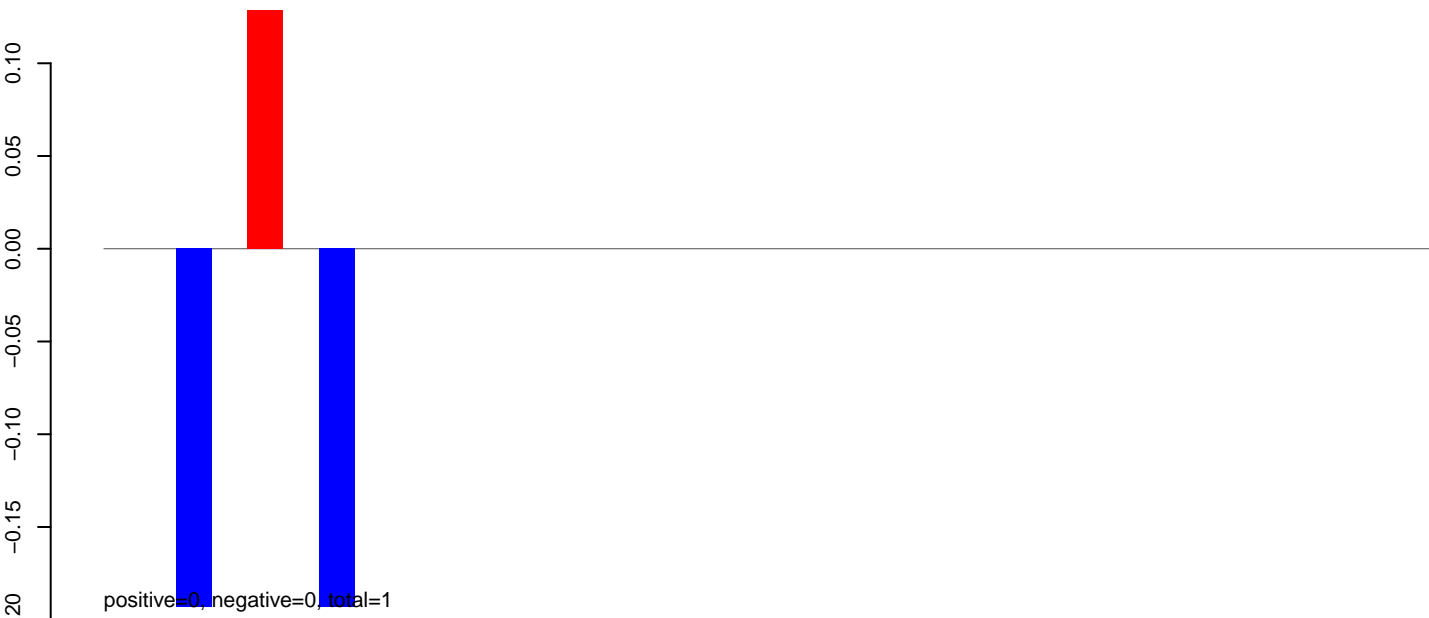
AeAlbo\_Larvae\_CT.24\_35.rep



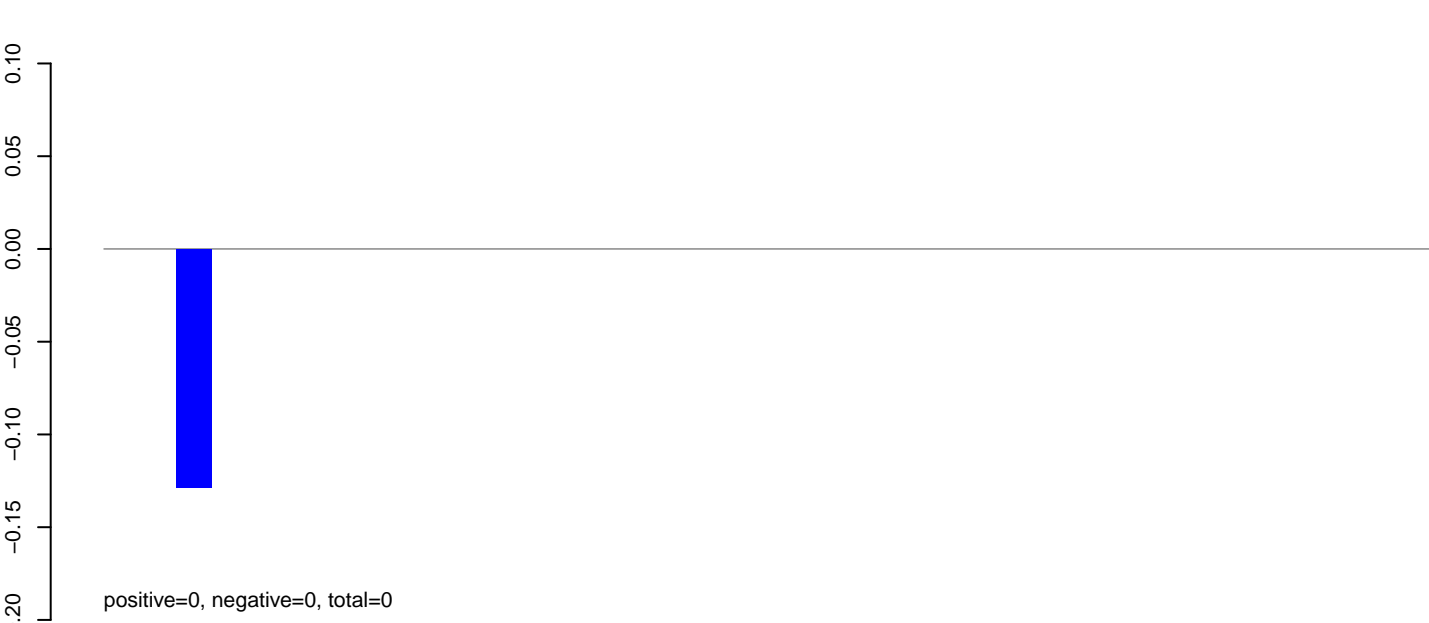
AeAlbo\_Larvae\_CT.rep



**AeAlbo\_Larvae\_CT.18\_23.rep**



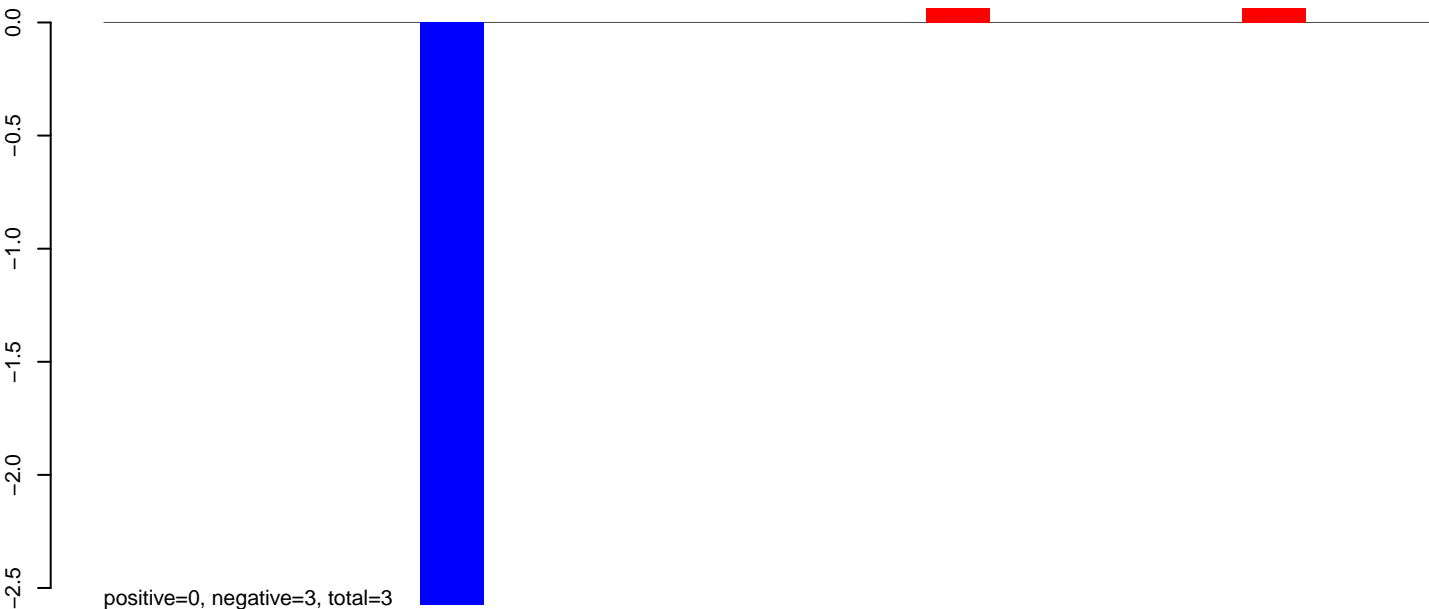
**AeAlbo\_Larvae\_CT.24\_35.rep**



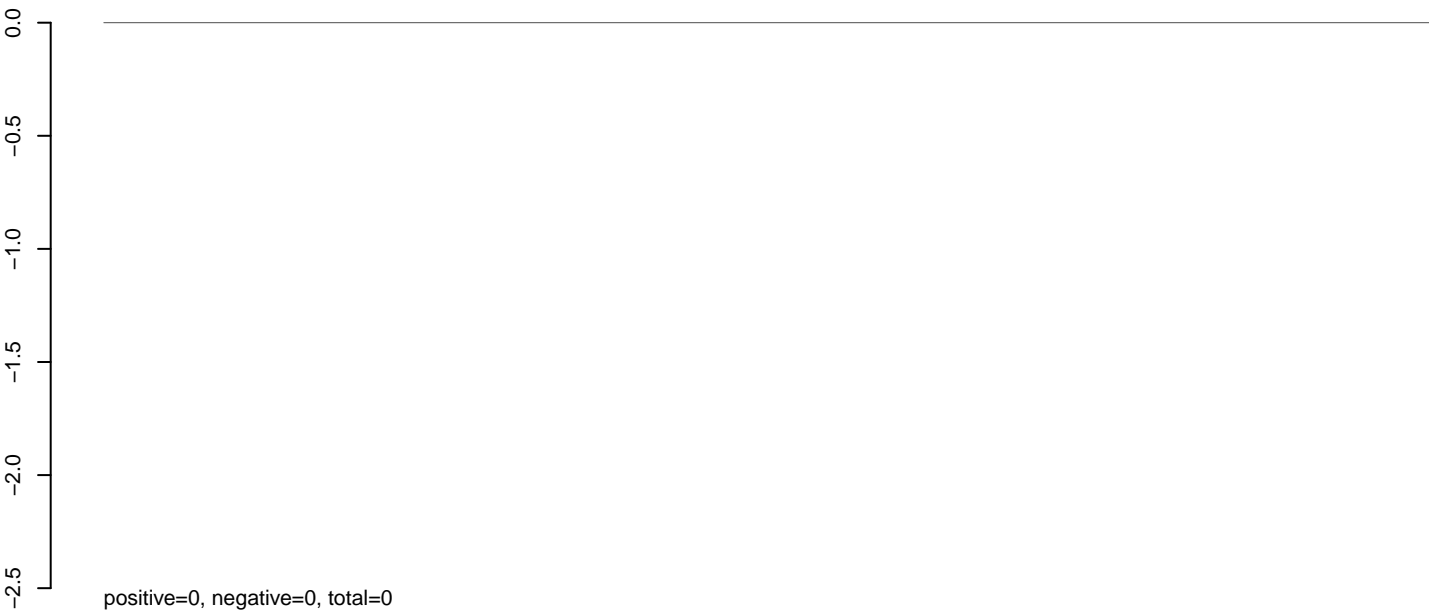
**AeAlbo\_Larvae\_CT.rep**



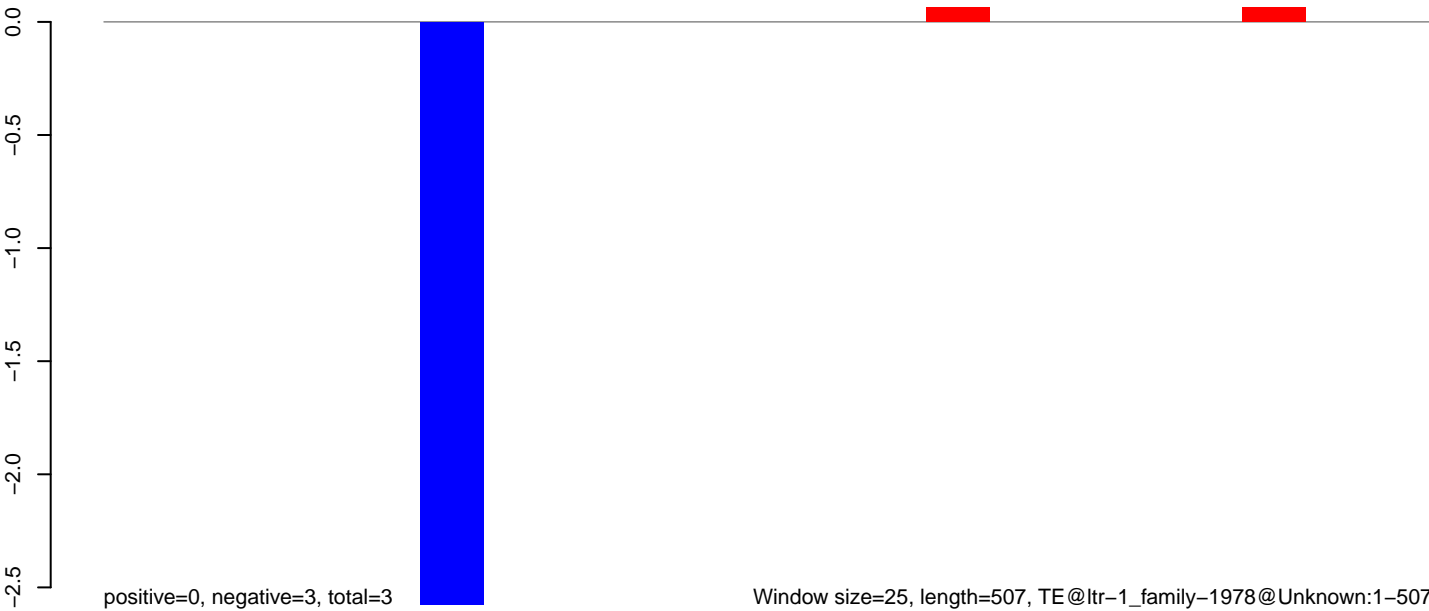
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

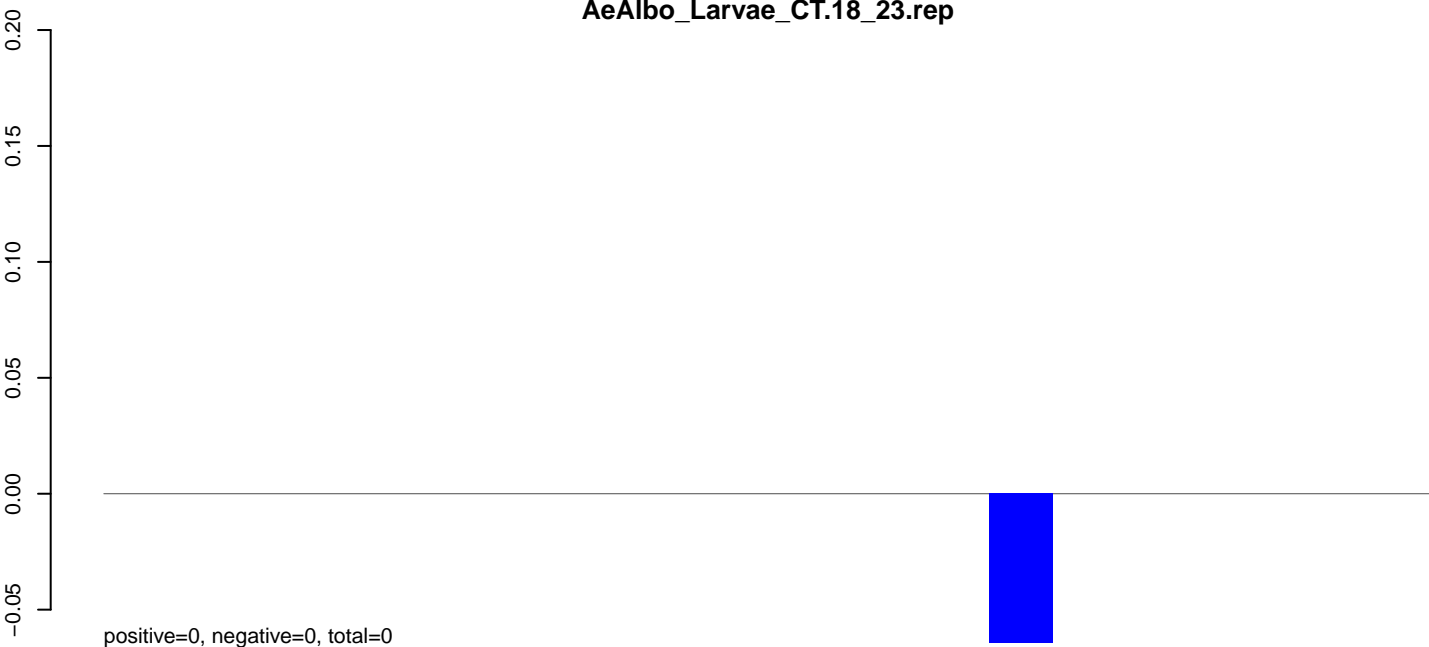


**AeAlbo\_Larvae\_CT.rep**

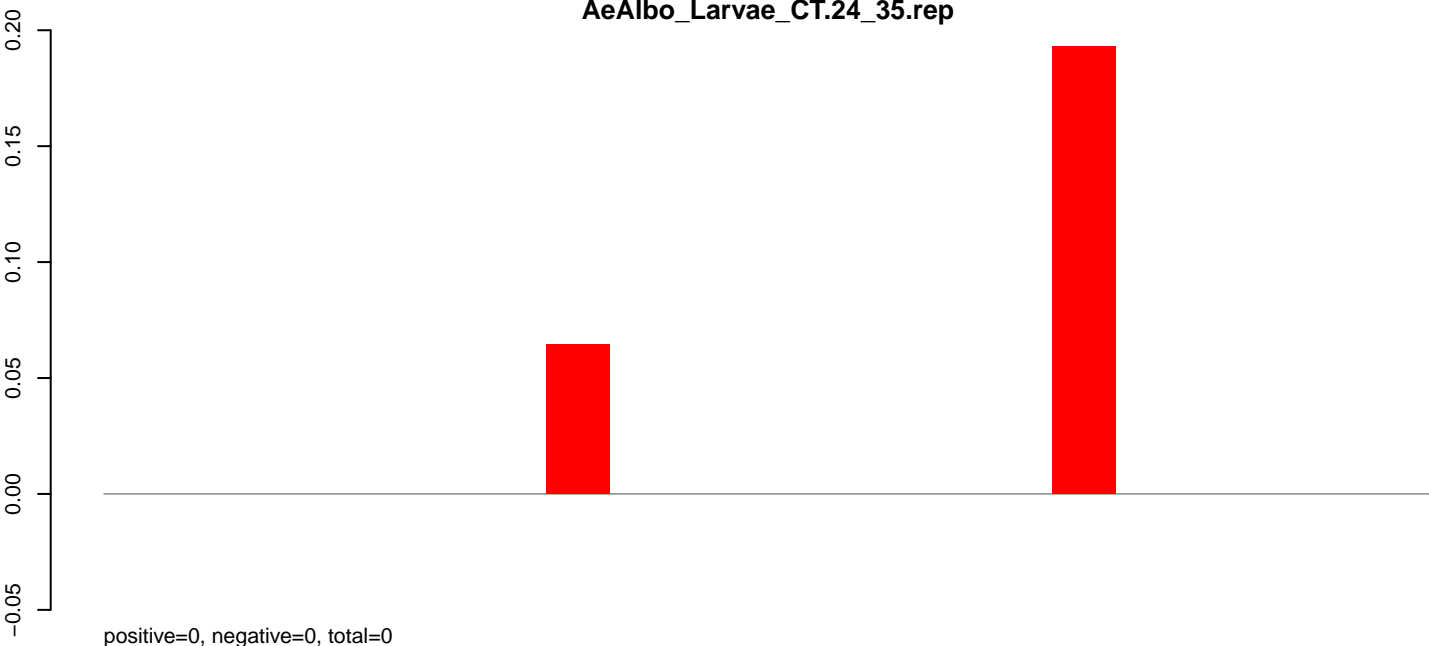




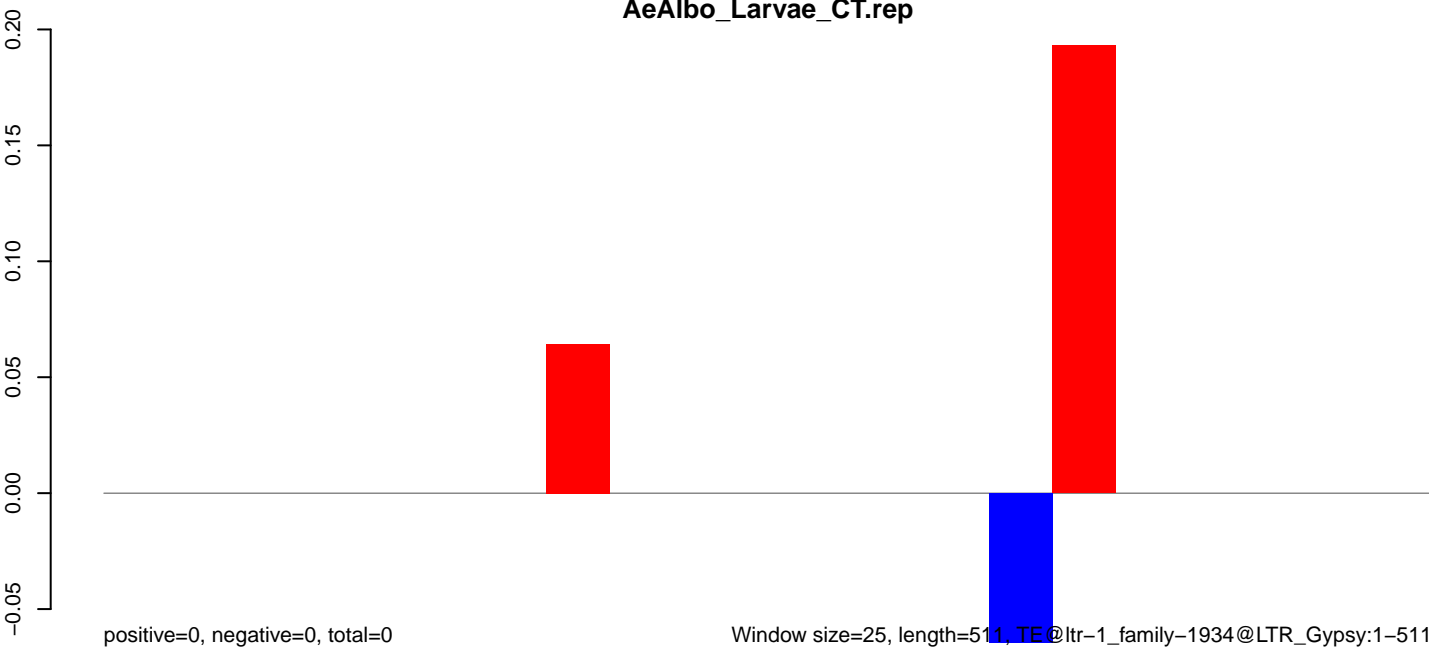
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=511, TE@ltr-1\_family-1934@LTR\_Gypsy:1-511

100

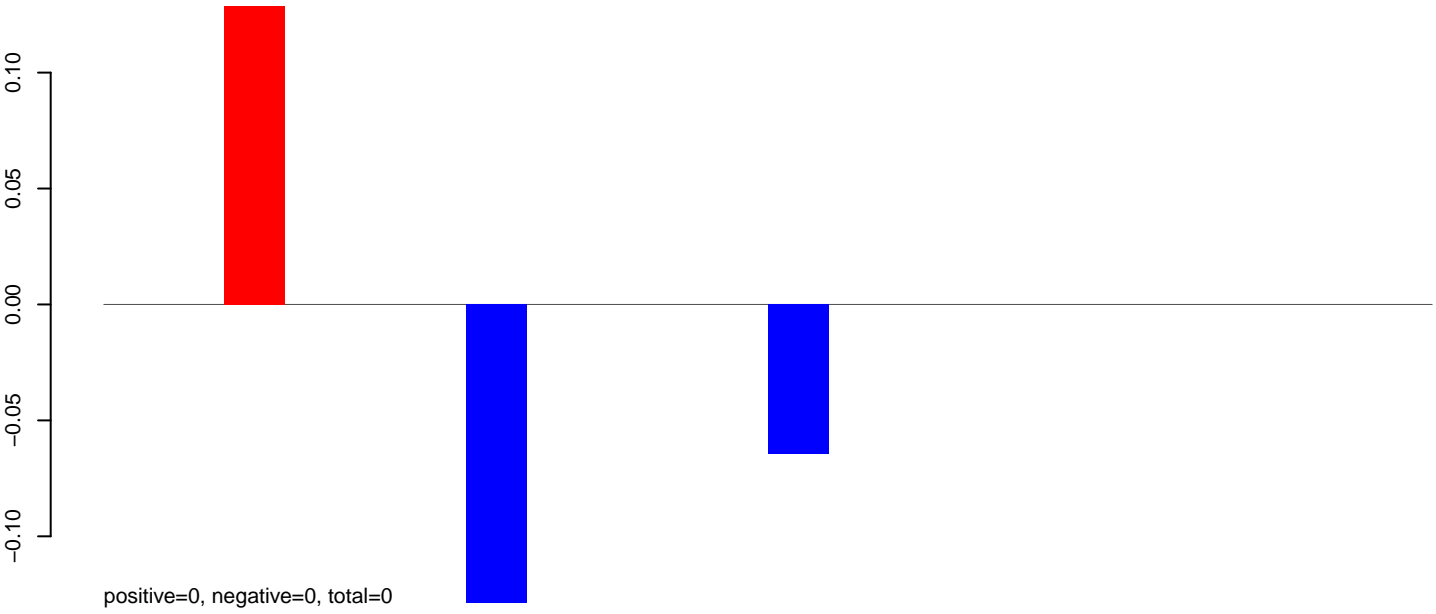
200

300

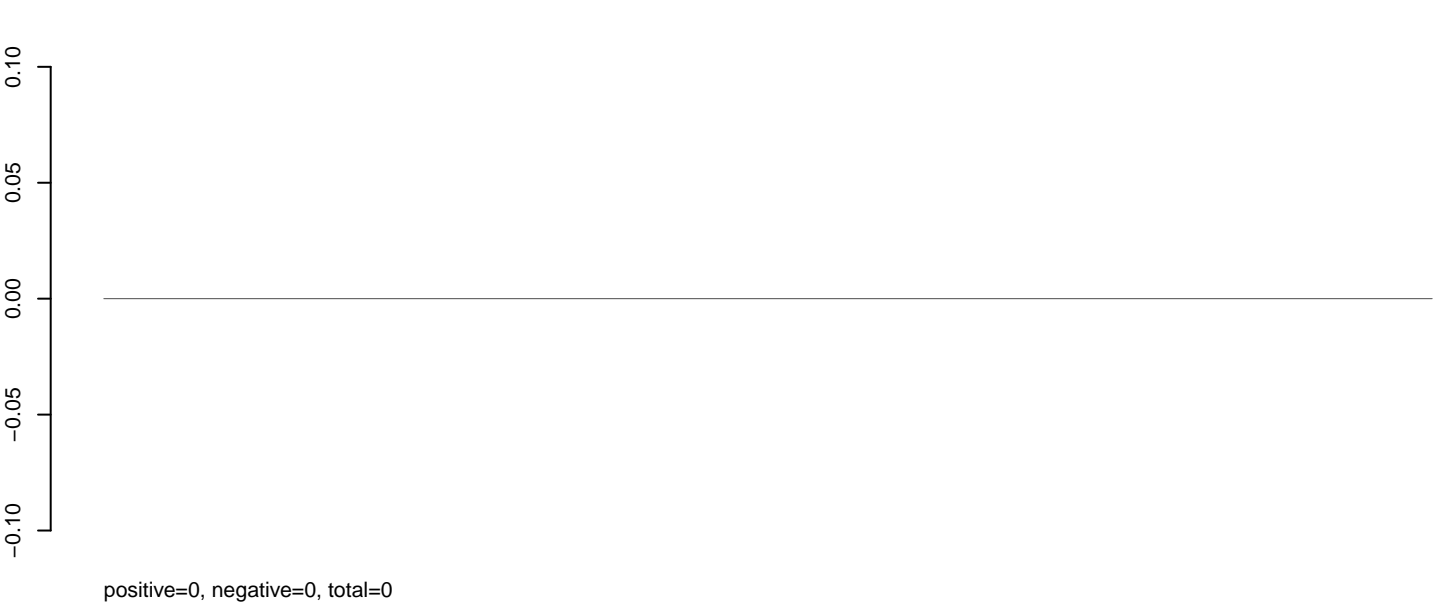
400

500

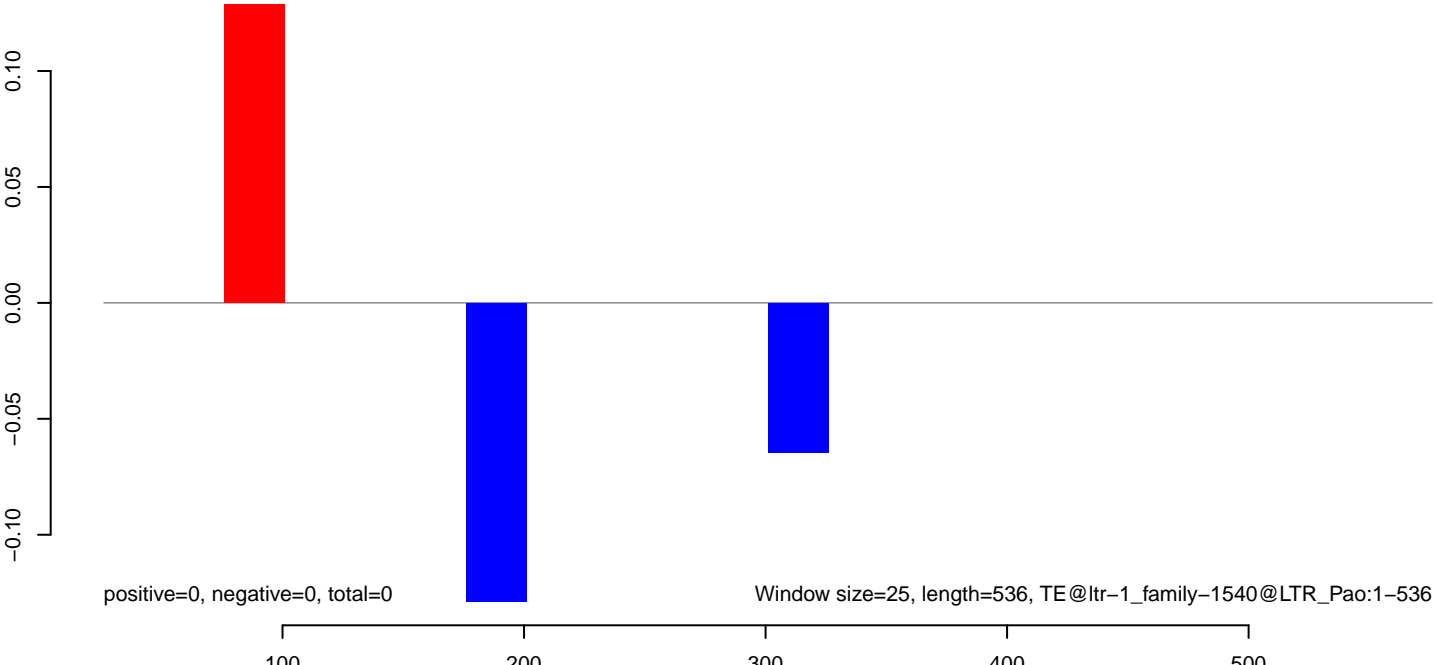
**AeAlbo\_Larvae\_CT.18\_23.rep**



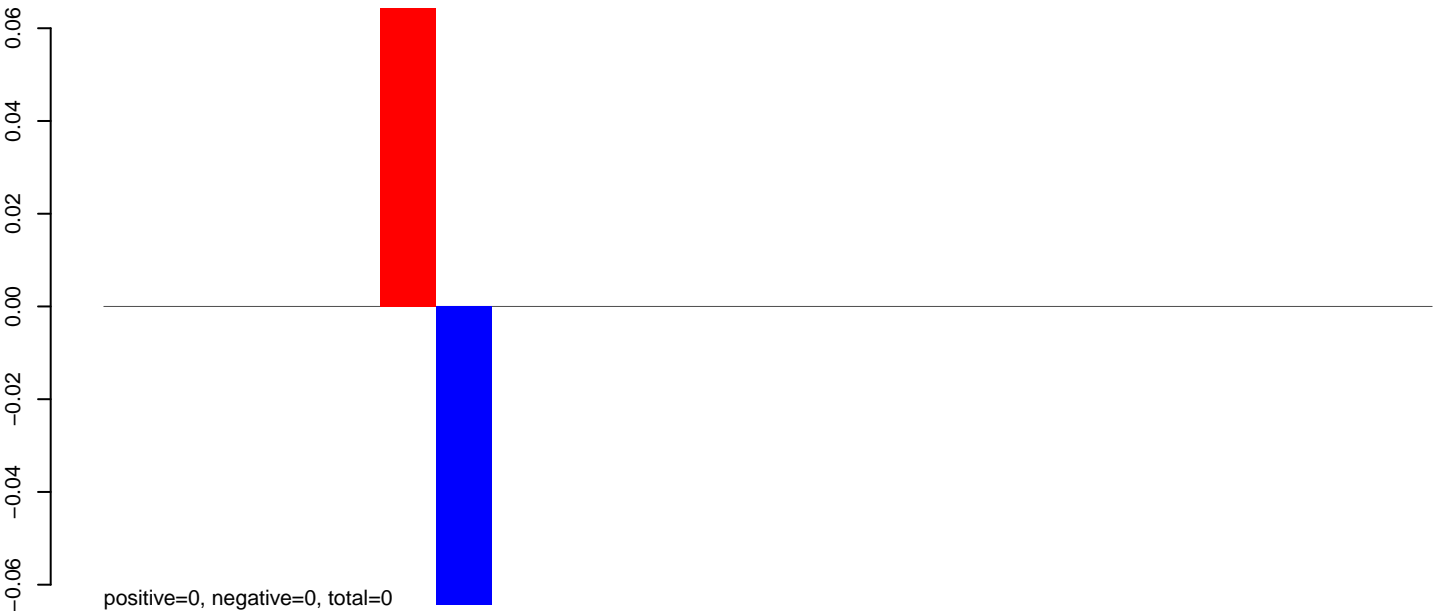
**AeAlbo\_Larvae\_CT.24\_35.rep**



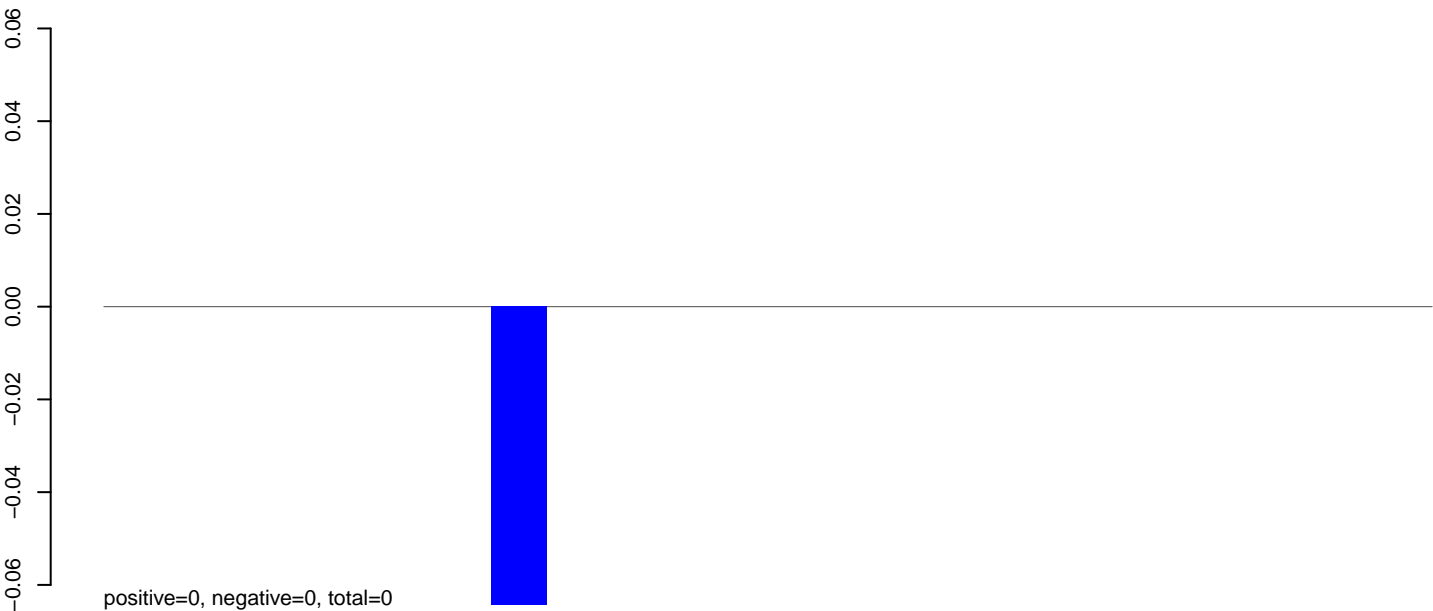
**AeAlbo\_Larvae\_CT.rep**



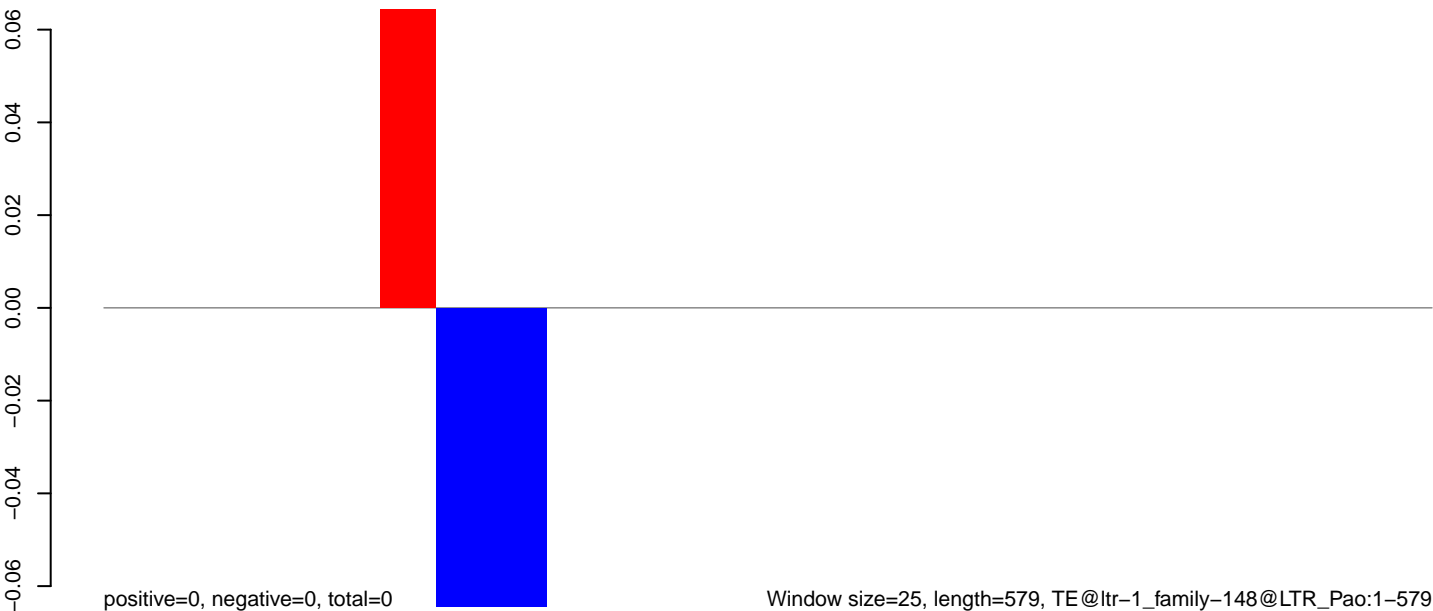
**AeAlbo\_Larvae\_CT.18\_23.rep**



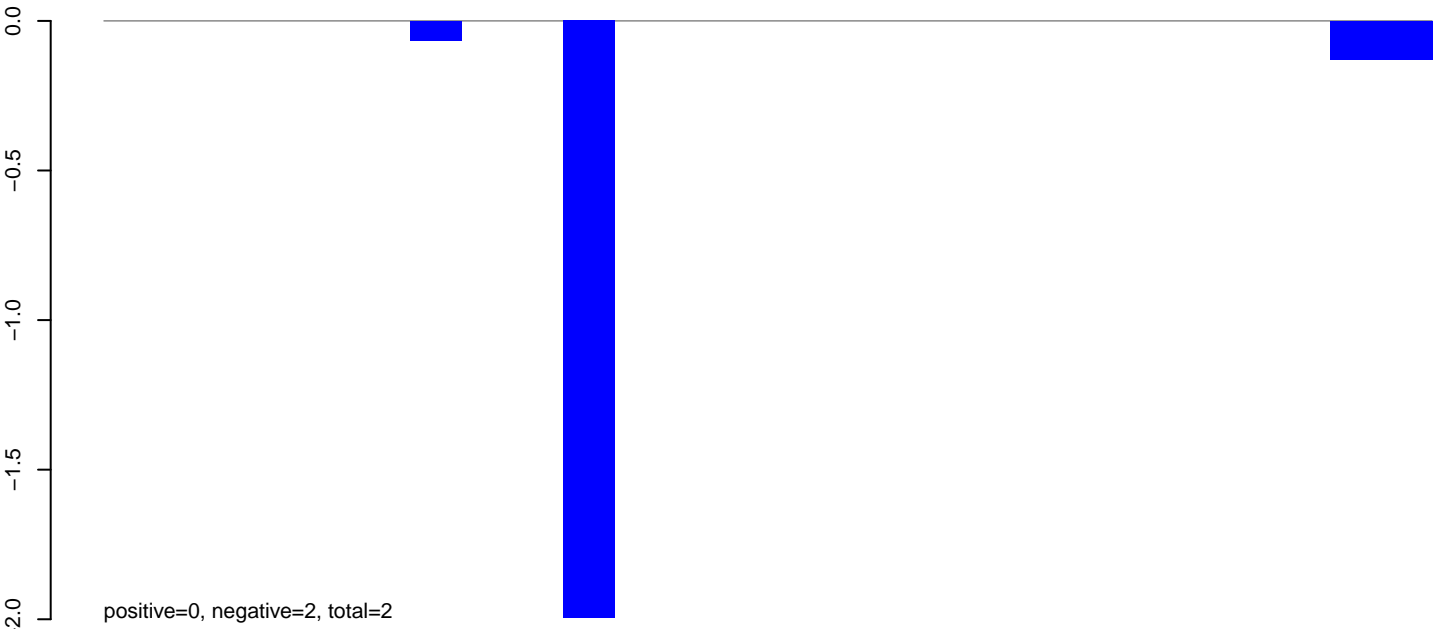
**AeAlbo\_Larvae\_CT.24\_35.rep**



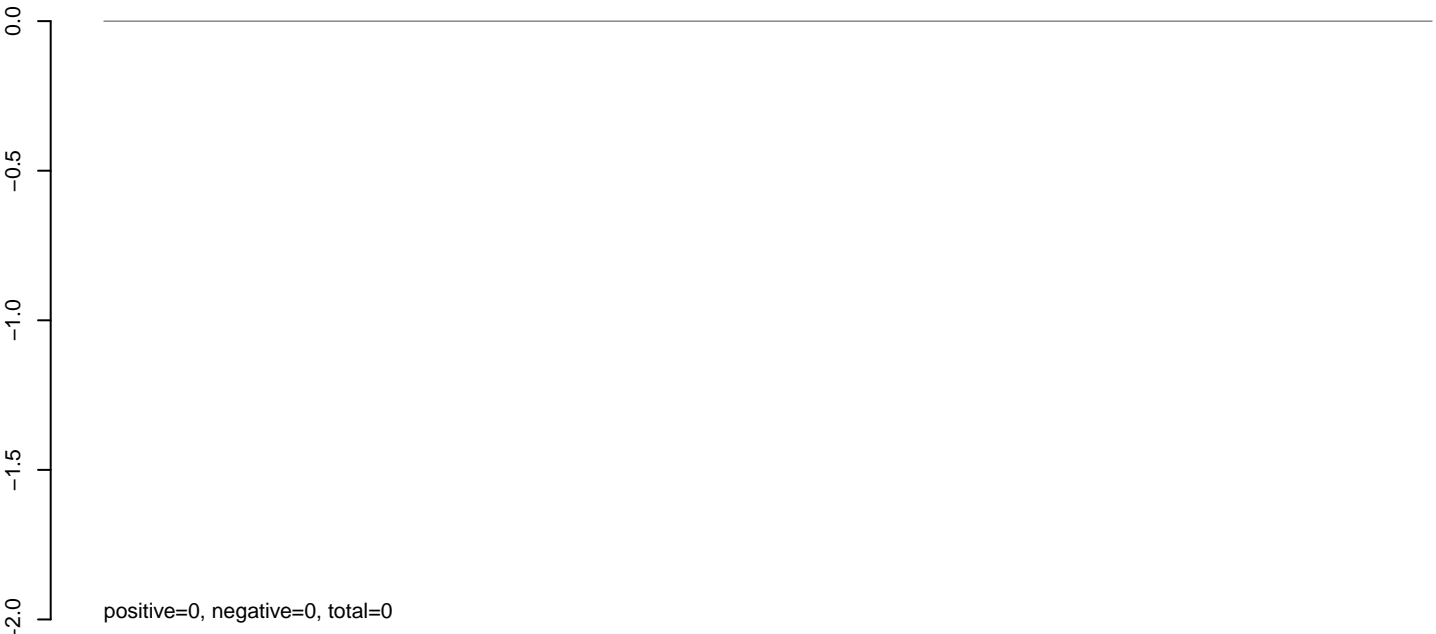
**AeAlbo\_Larvae\_CT.rep**



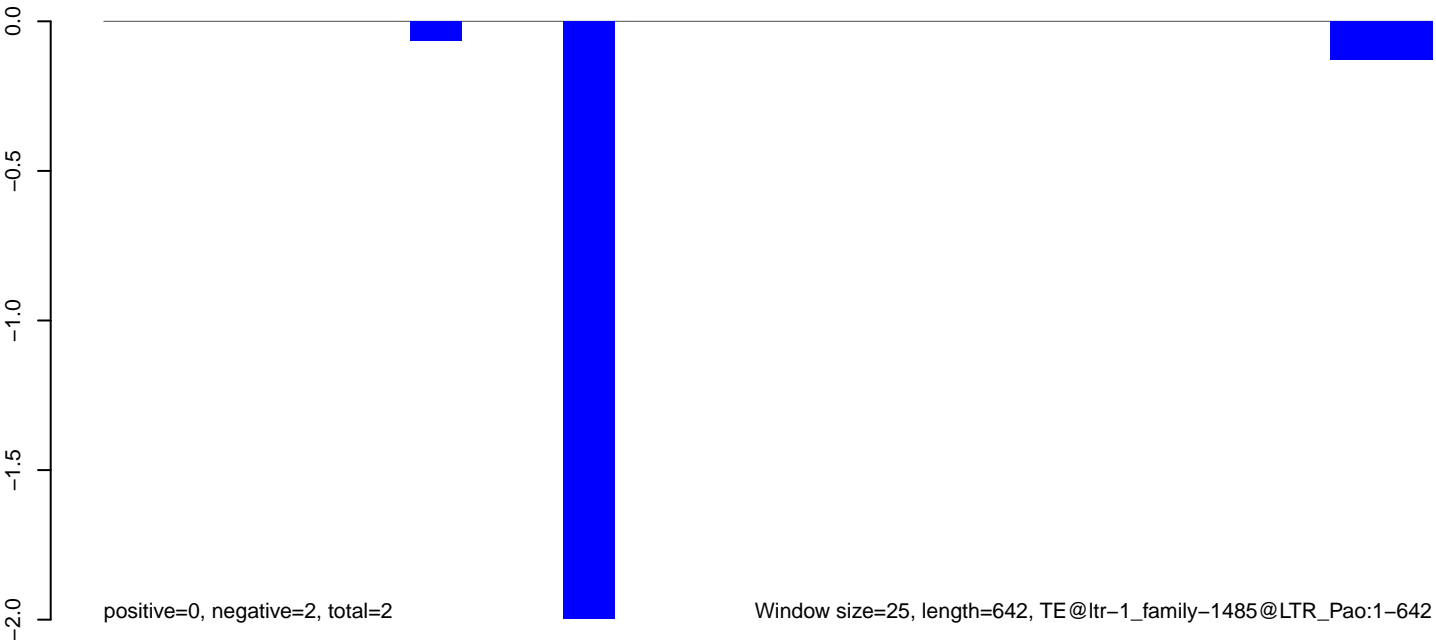
**AeAlbo\_Larvae\_CT.18\_23.rep**



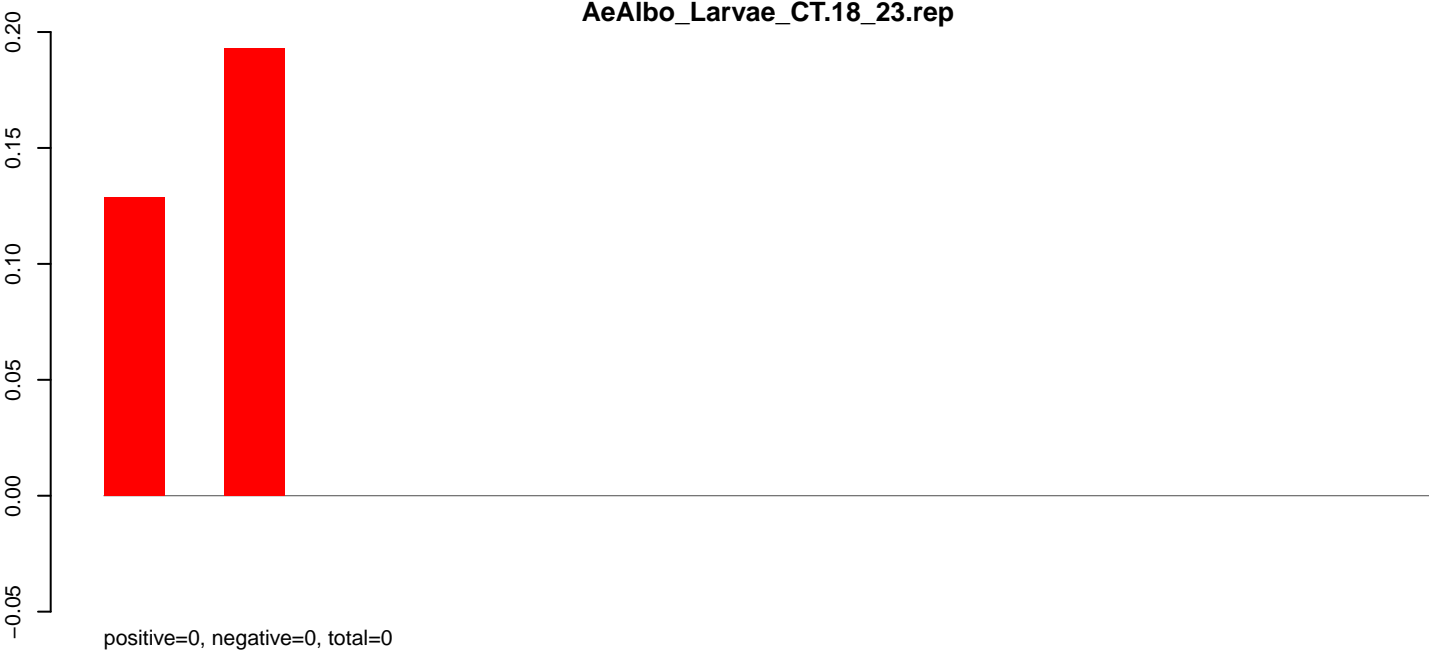
**AeAlbo\_Larvae\_CT.24\_35.rep**



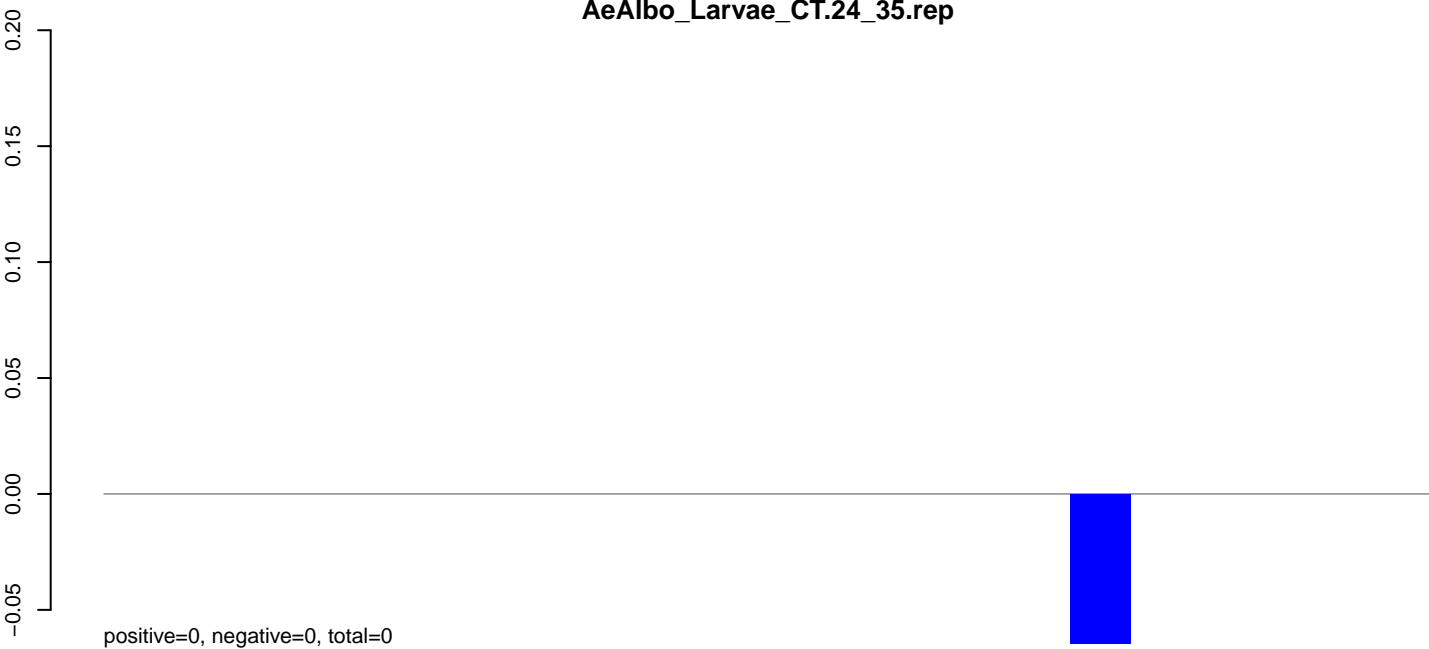
**AeAlbo\_Larvae\_CT.rep**



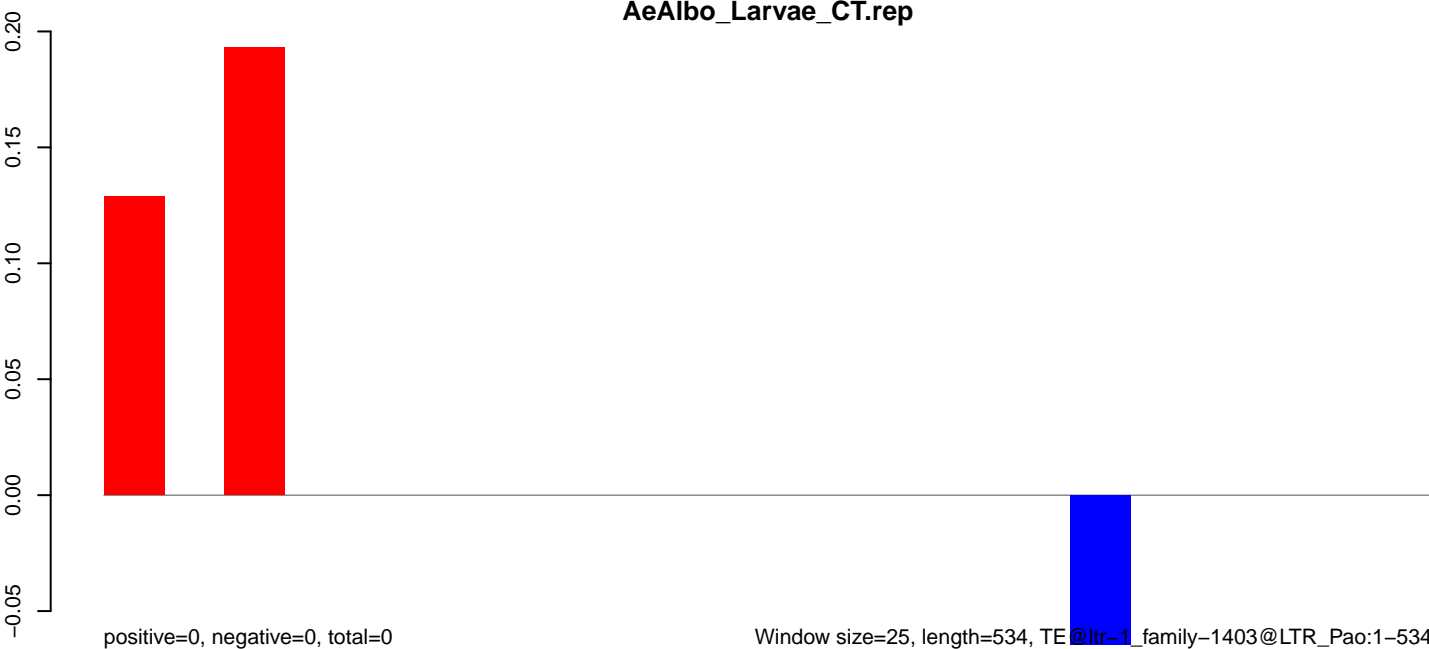
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



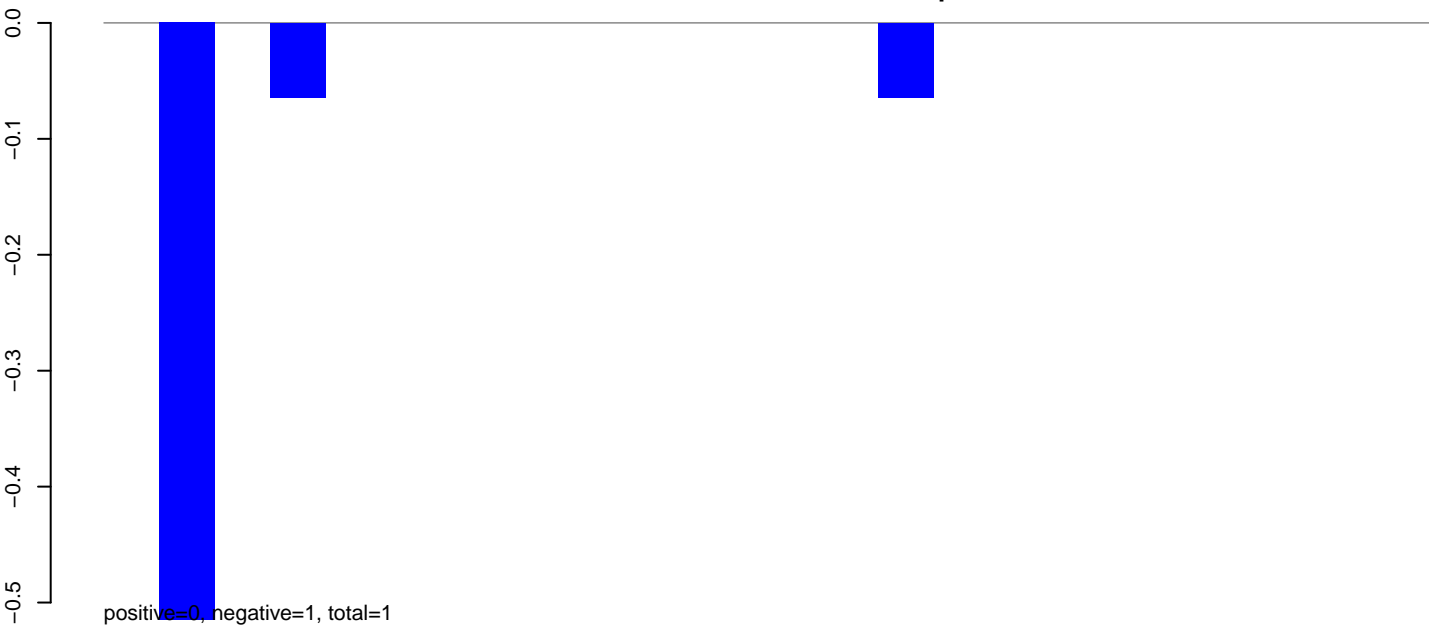
**AeAlbo\_Larvae\_CT.rep**



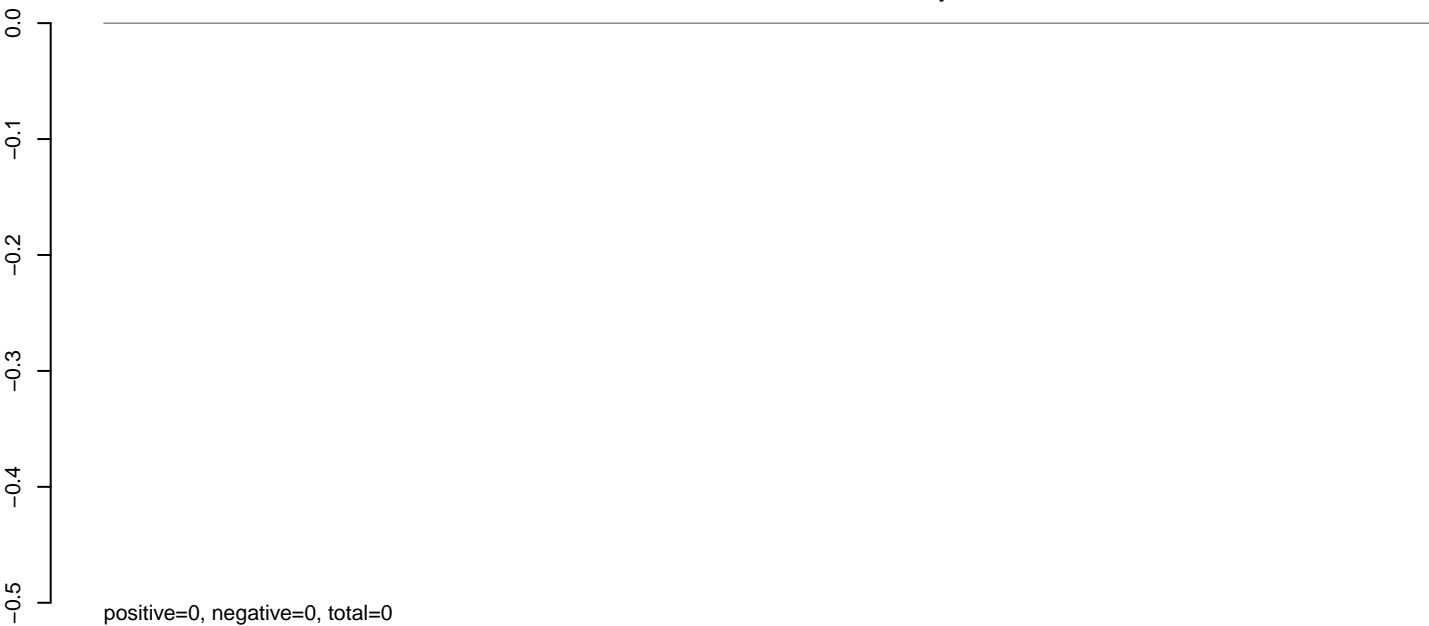
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100 200 300 400 500

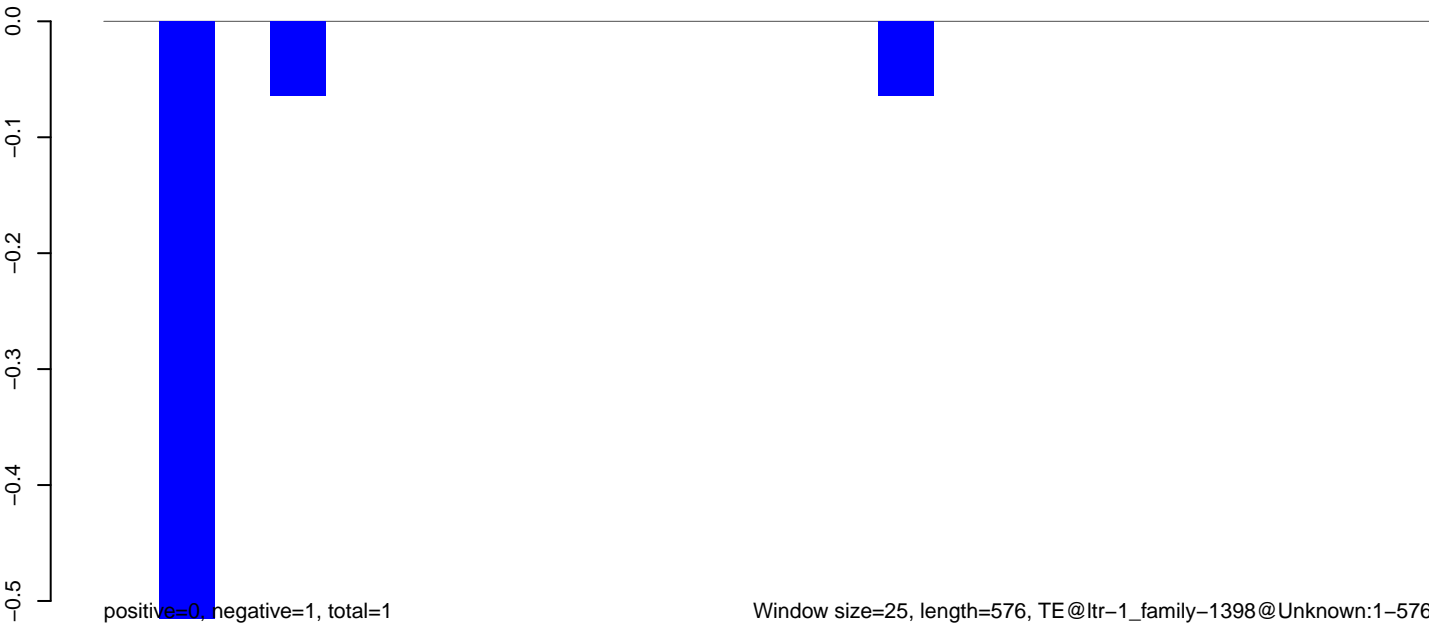
**AeAlbo\_Larvae\_CT.18\_23.rep**



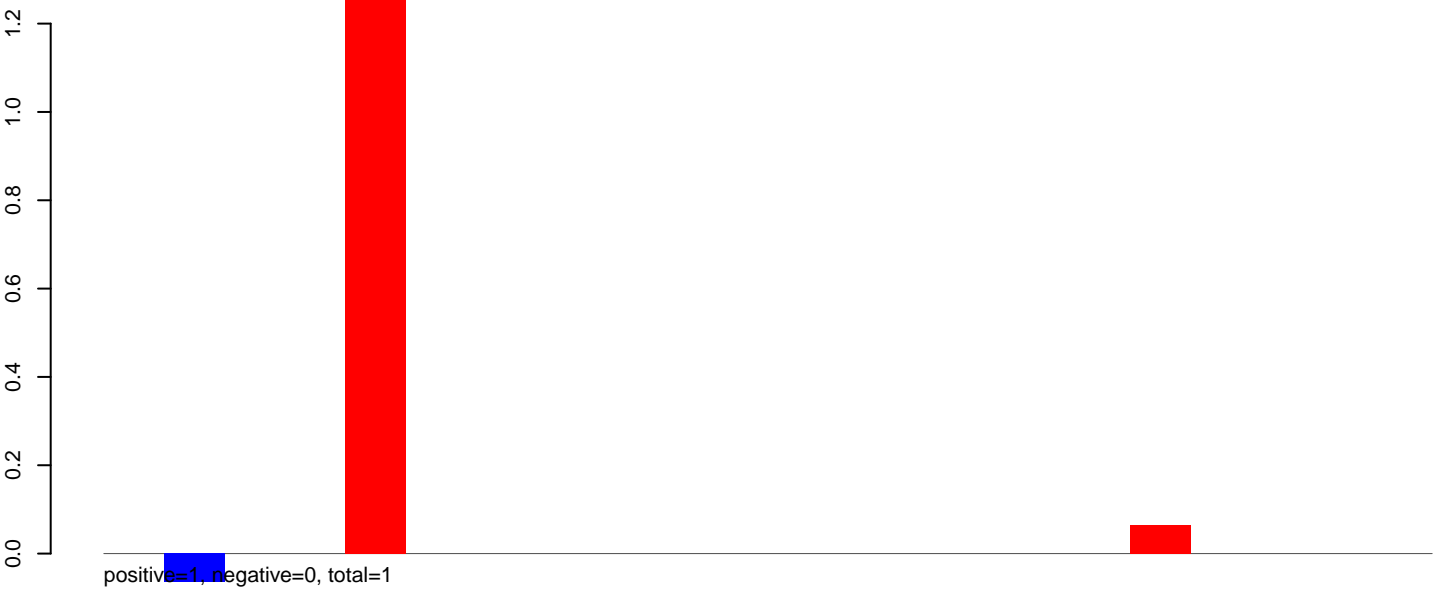
**AeAlbo\_Larvae\_CT.24\_35.rep**



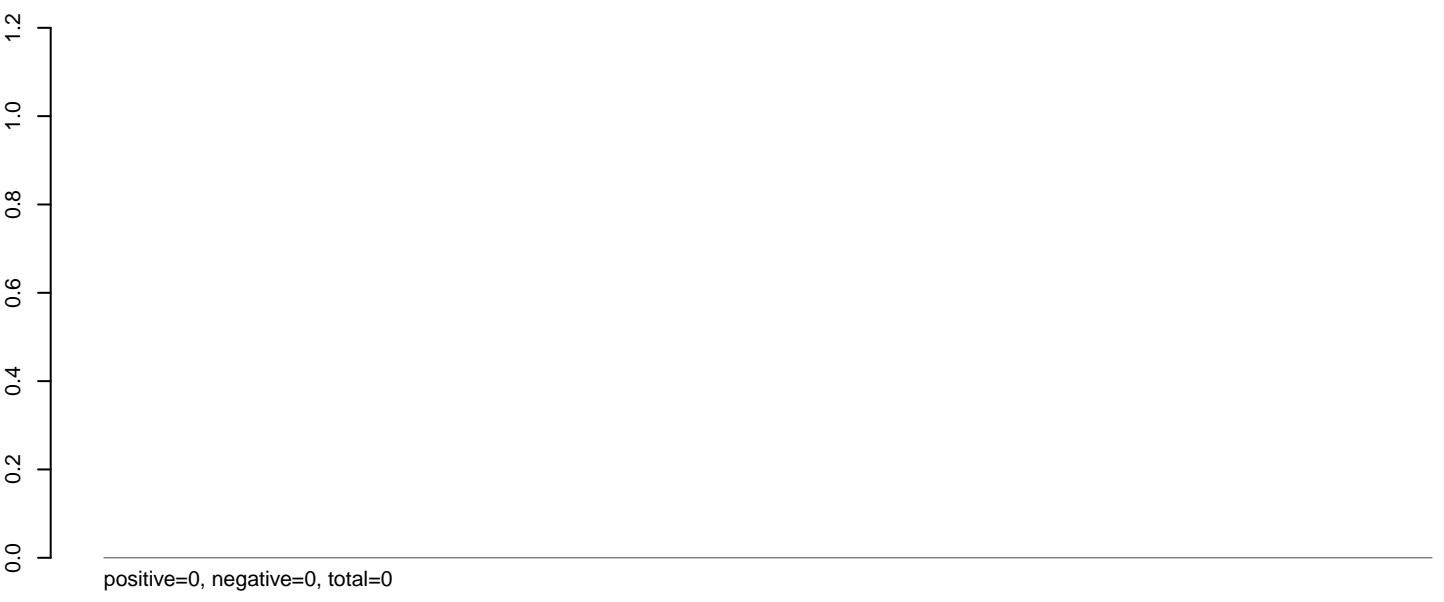
**AeAlbo\_Larvae\_CT.rep**



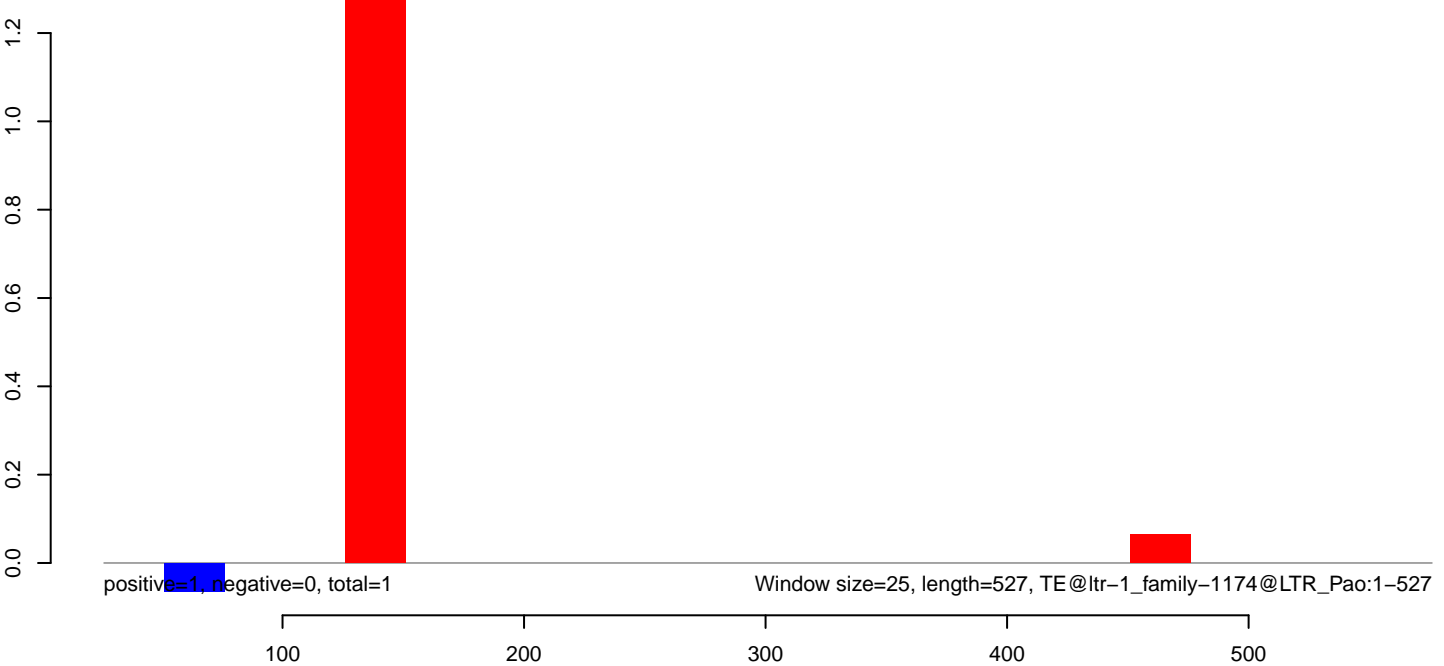
**AeAlbo\_Larvae\_CT.18\_23.rep**



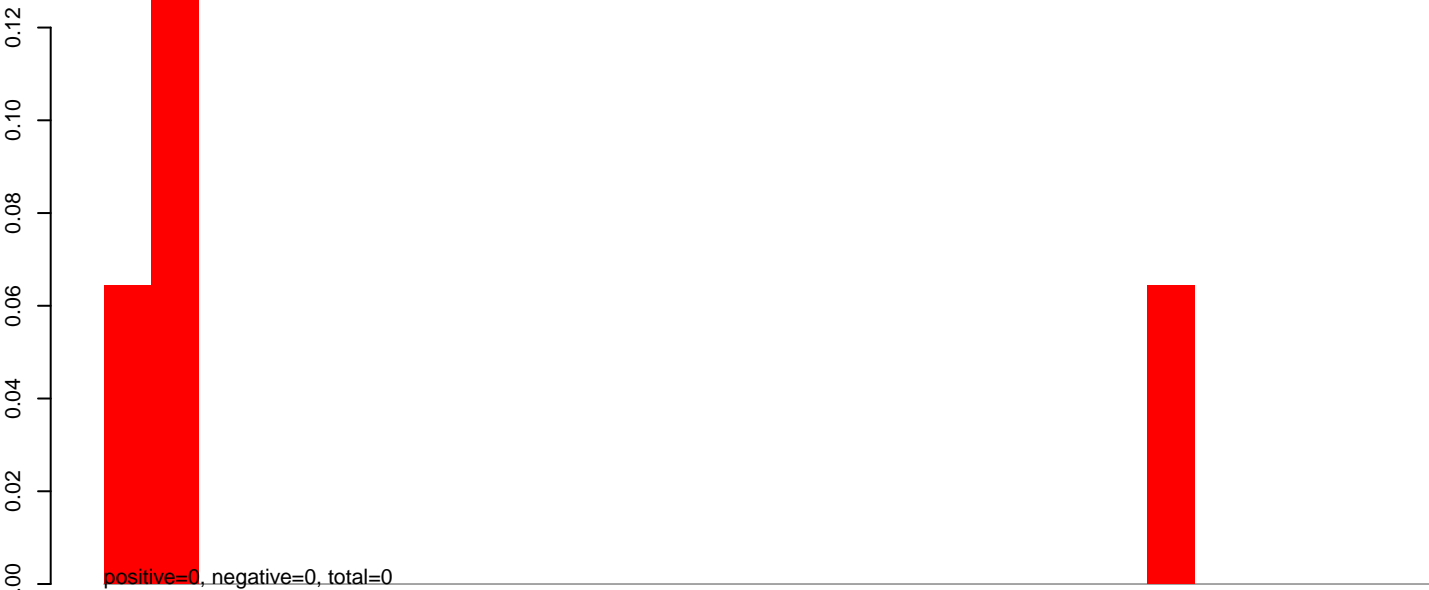
**AeAlbo\_Larvae\_CT.24\_35.rep**



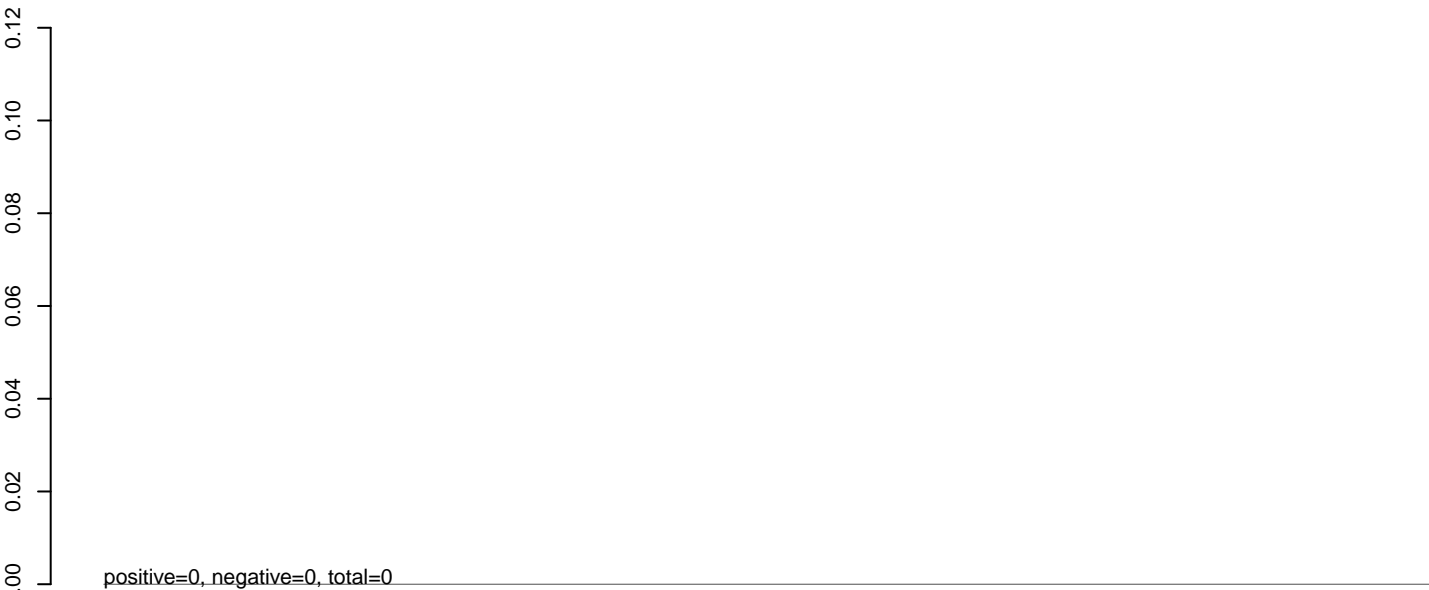
**AeAlbo\_Larvae\_CT.rep**



AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep

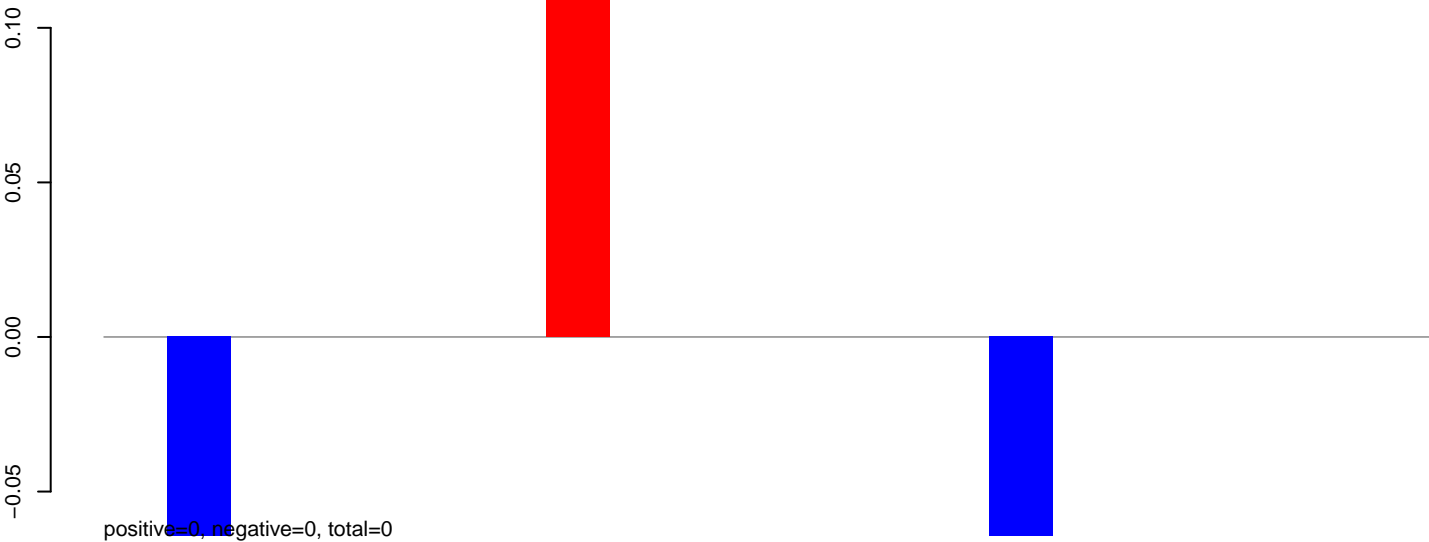


AeAlbo\_Larvae\_CT.rep

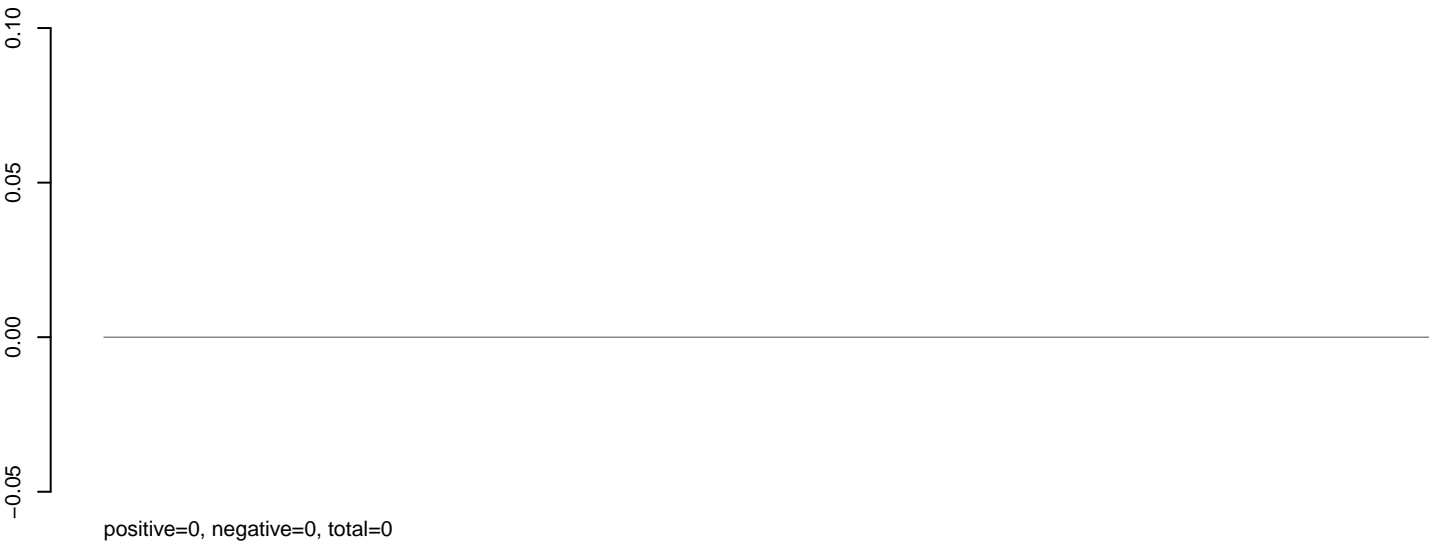




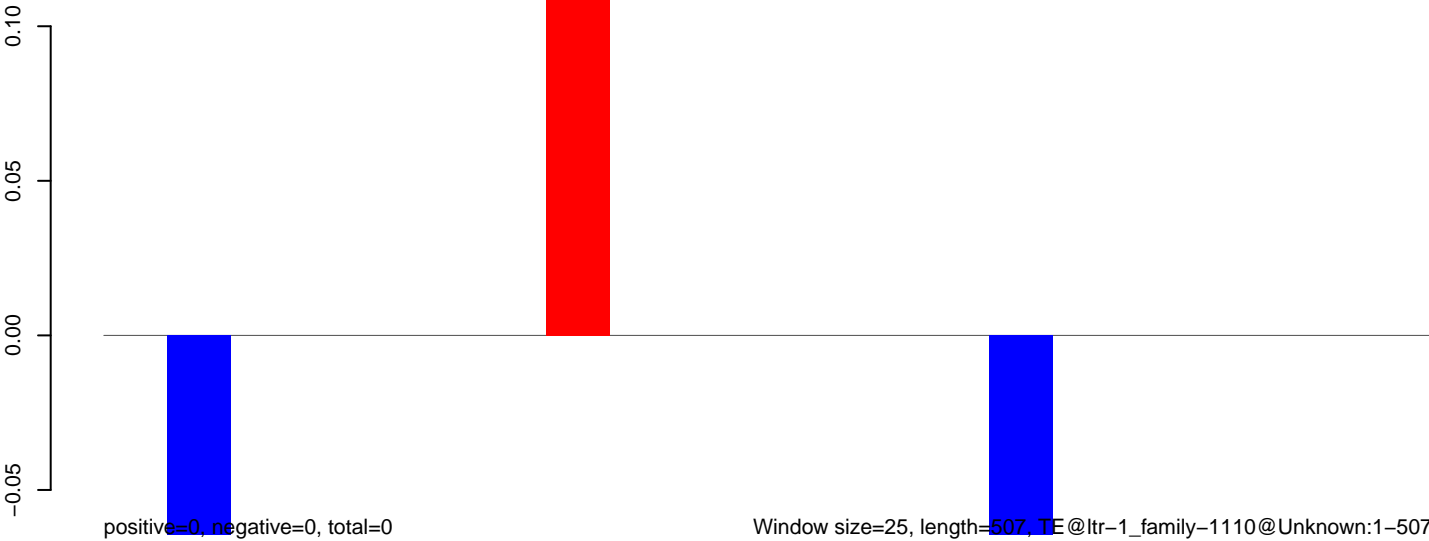
**AeAlbo\_Larvae\_CT.18\_23.rep**



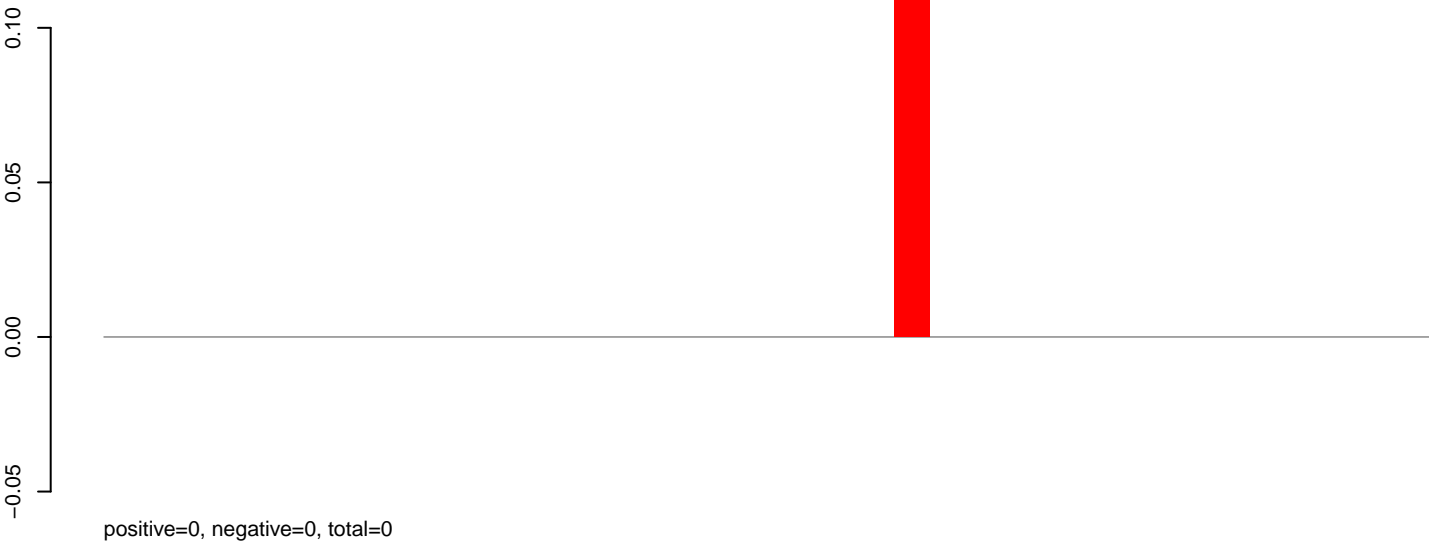
**AeAlbo\_Larvae\_CT.24\_35.rep**



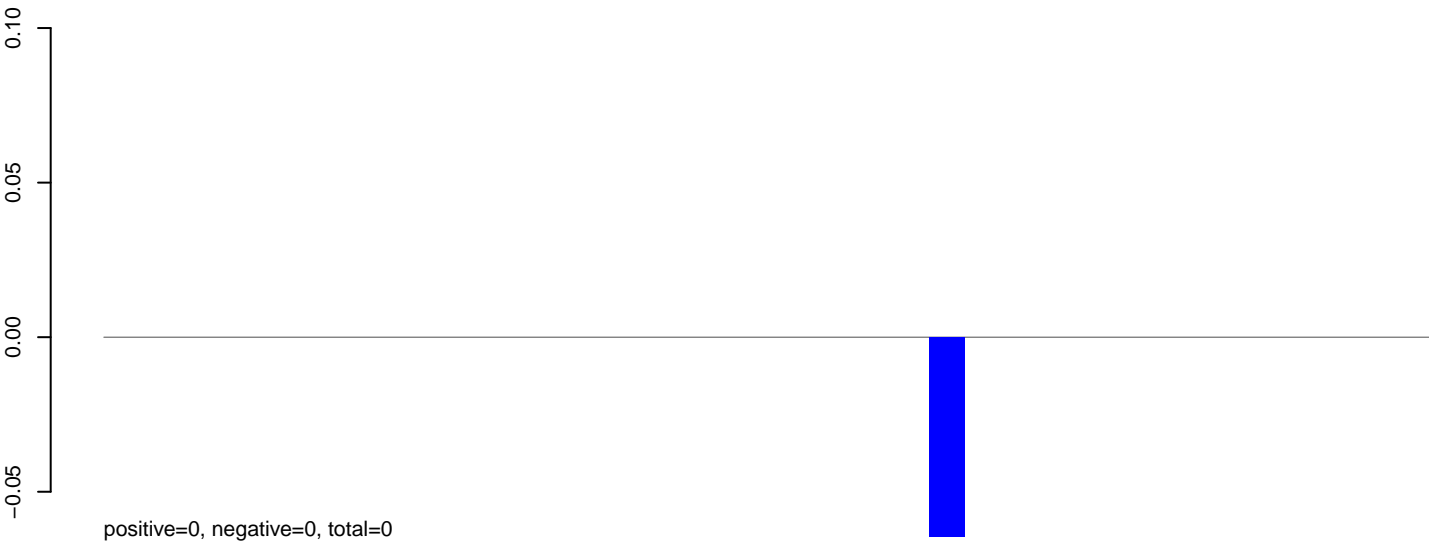
**AeAlbo\_Larvae\_CT.rep**



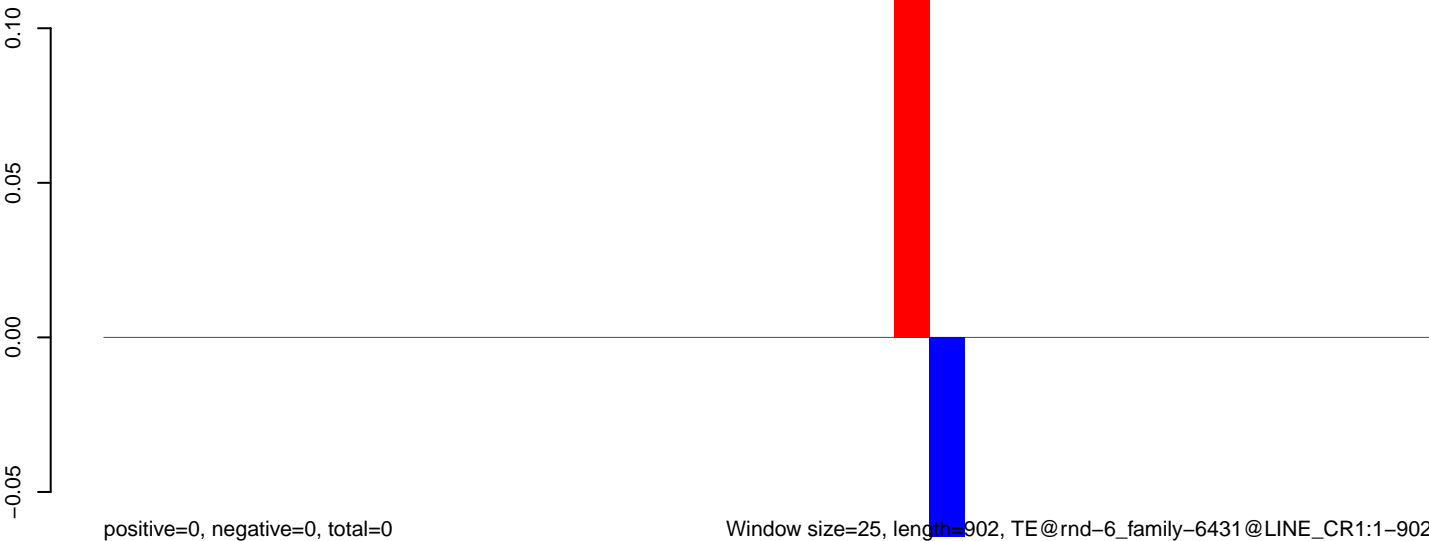
**AeAlbo\_Larvae\_CT.18\_23.rep**



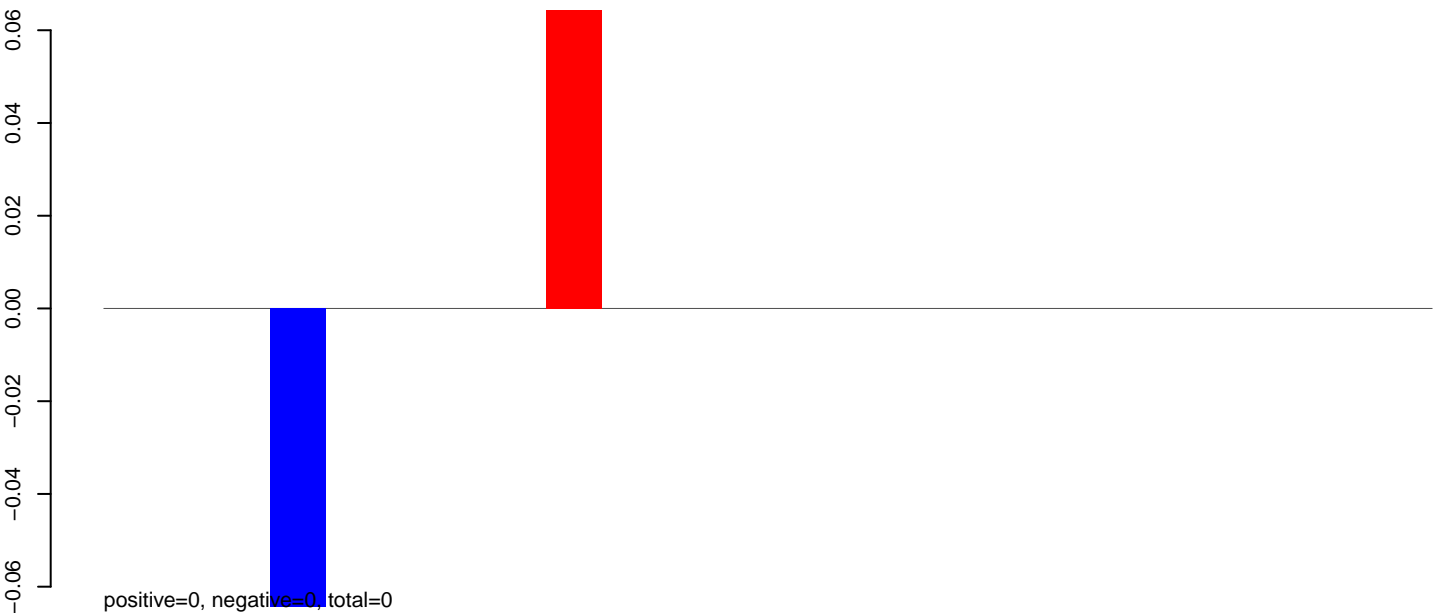
**AeAlbo\_Larvae\_CT.24\_35.rep**



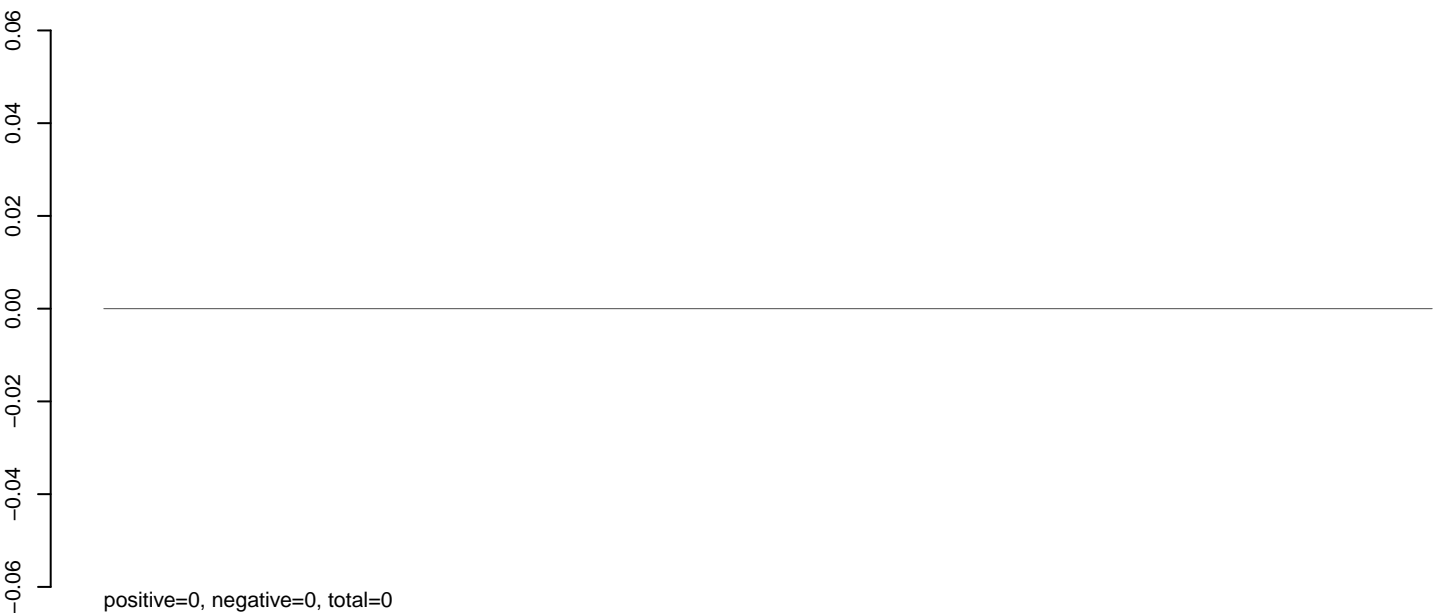
**AeAlbo\_Larvae\_CT.rep**



**AeAlbo\_Larvae\_CT.18\_23.rep**



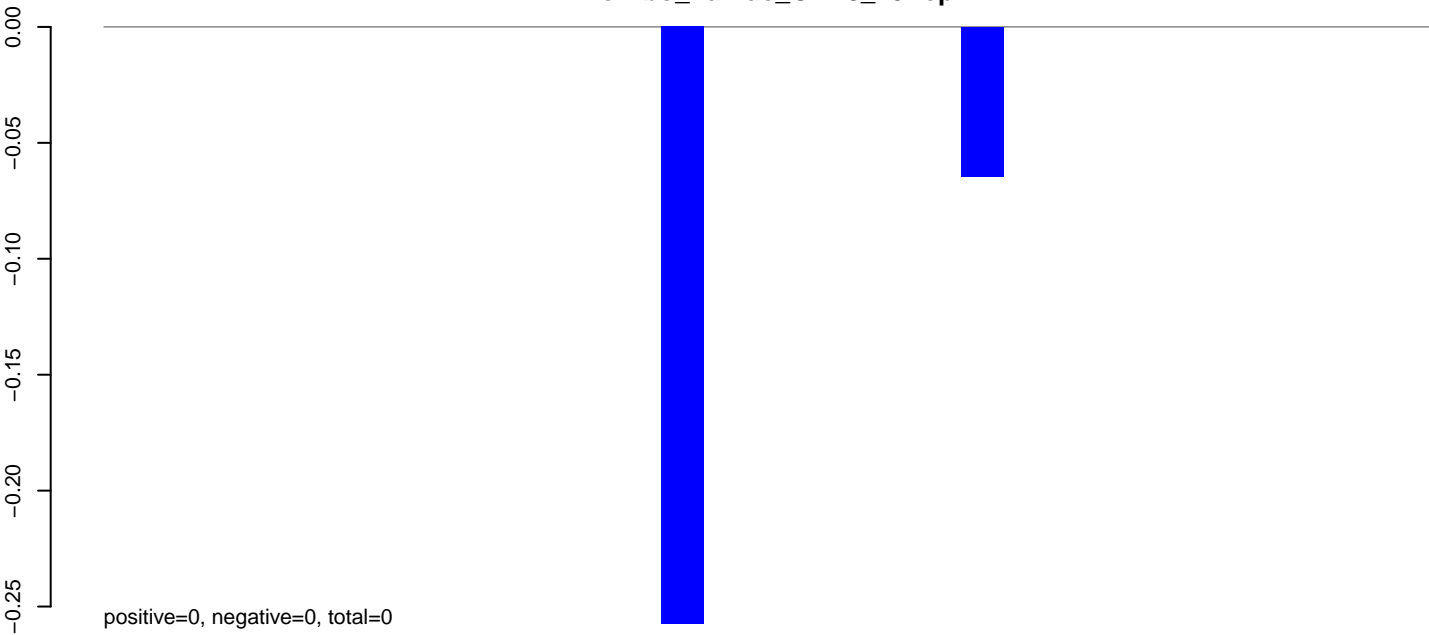
**AeAlbo\_Larvae\_CT.24\_35.rep**



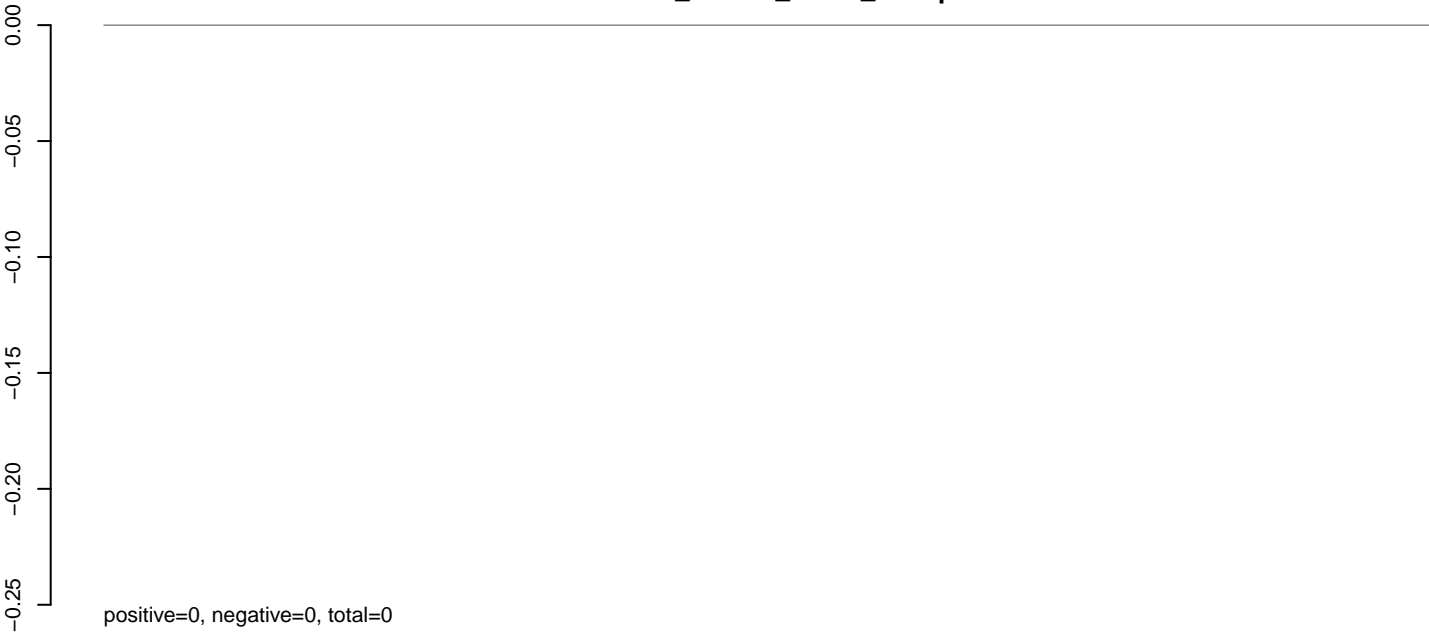
**AeAlbo\_Larvae\_CT.rep**



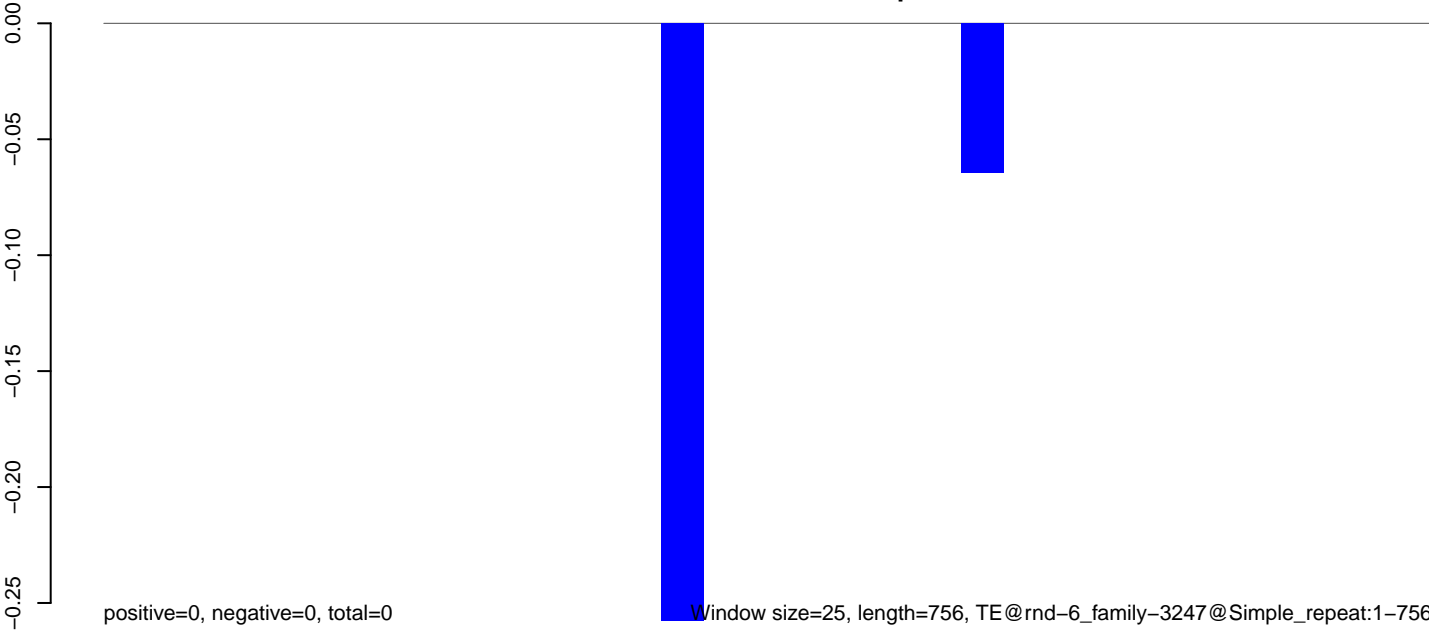
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

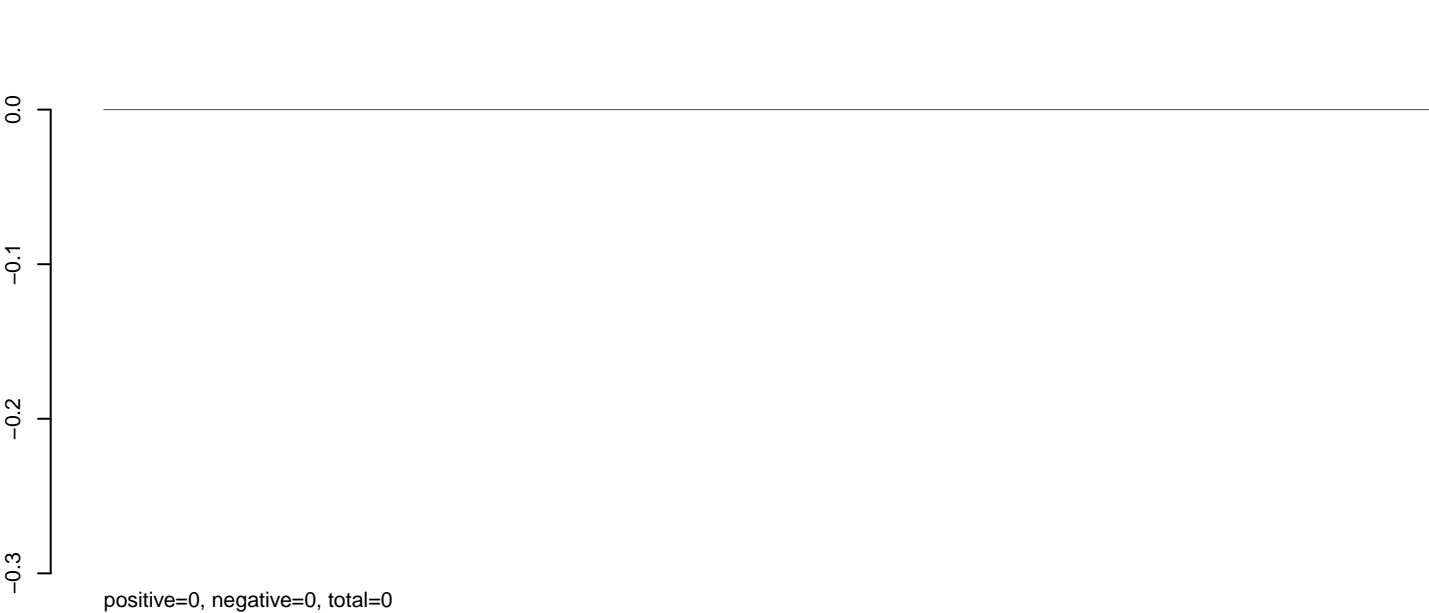


0 200 400 600 800

**AeAlbo\_Larvae\_CT.18\_23.rep**



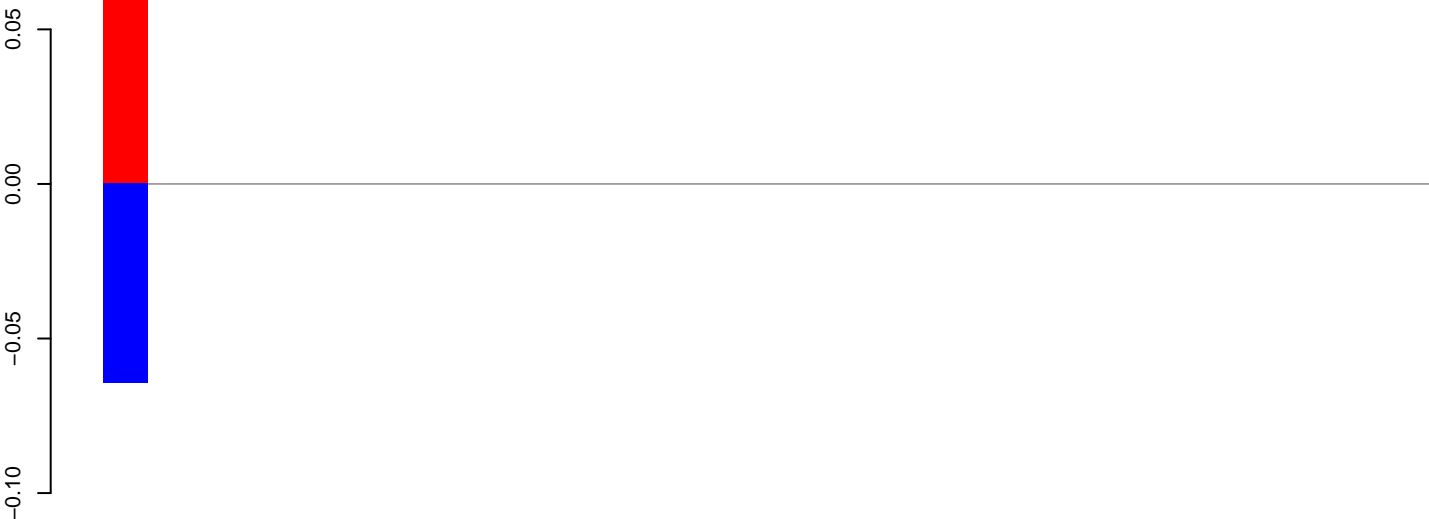
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

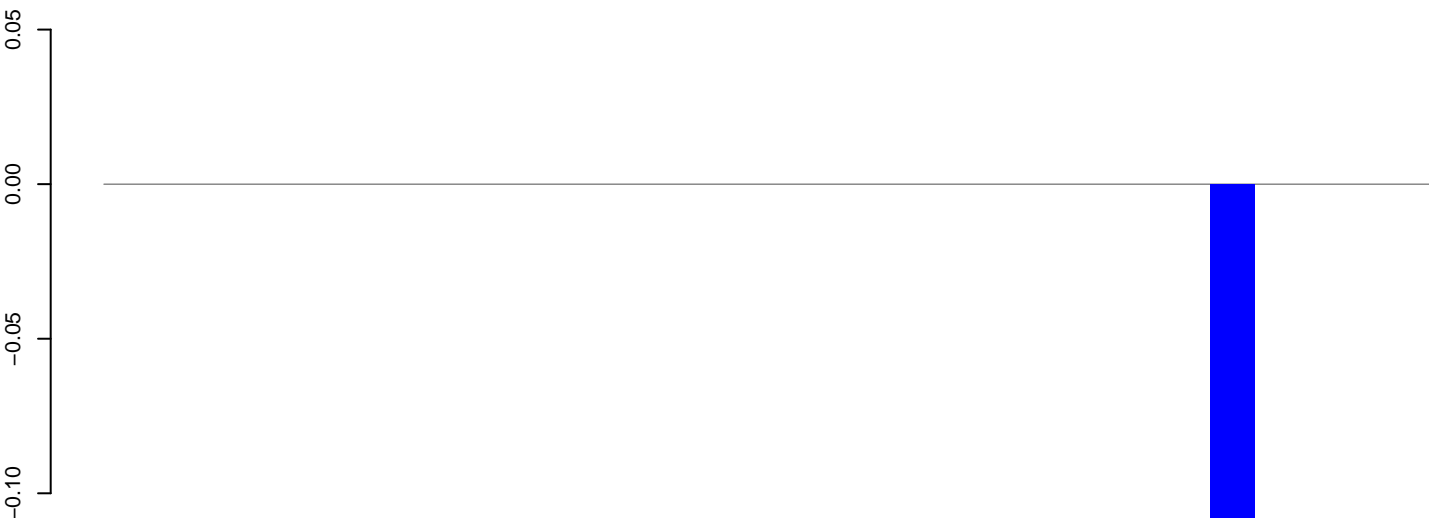


AeAlbo\_Larvae\_CT.18\_23.rep



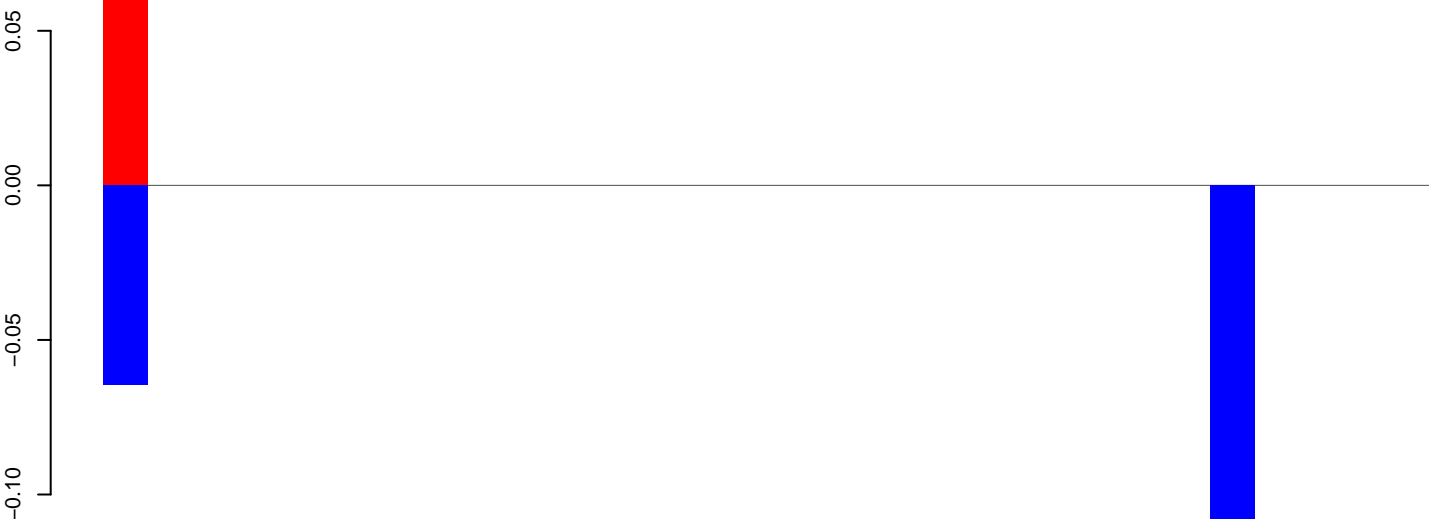
positive=0, negative=0, total=0

AeAlbo\_Larvae\_CT.24\_35.rep



positive=0, negative=0, total=0

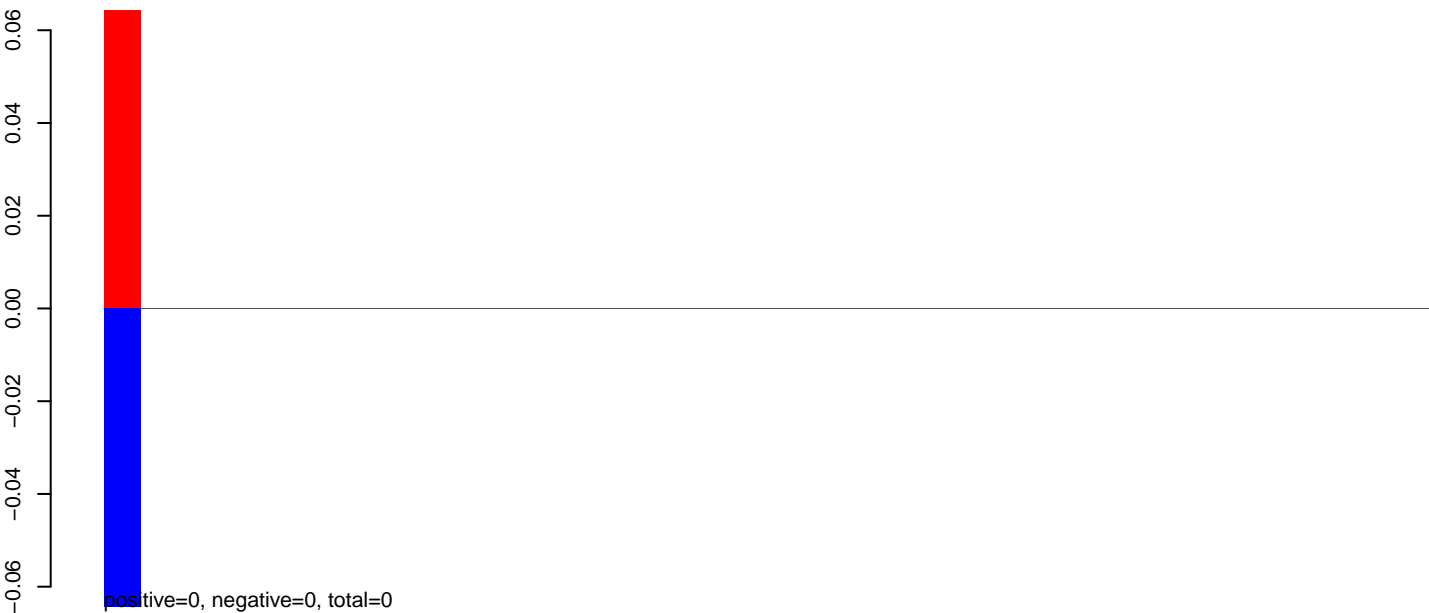
AeAlbo\_Larvae\_CT.rep



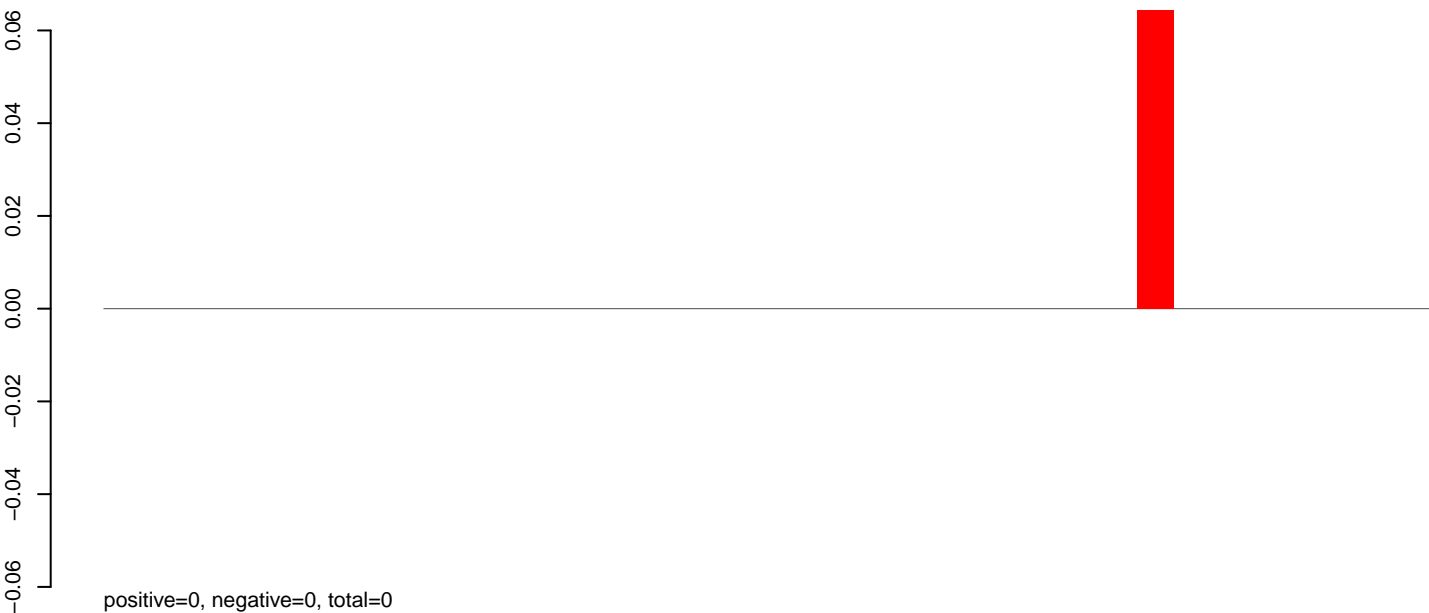
positive=0, negative=0, total=0

Window size=25, length=739, TE@rnd-6\_family-179@Unknown:1-739

**AeAlbo\_Larvae\_CT.18\_23.rep**



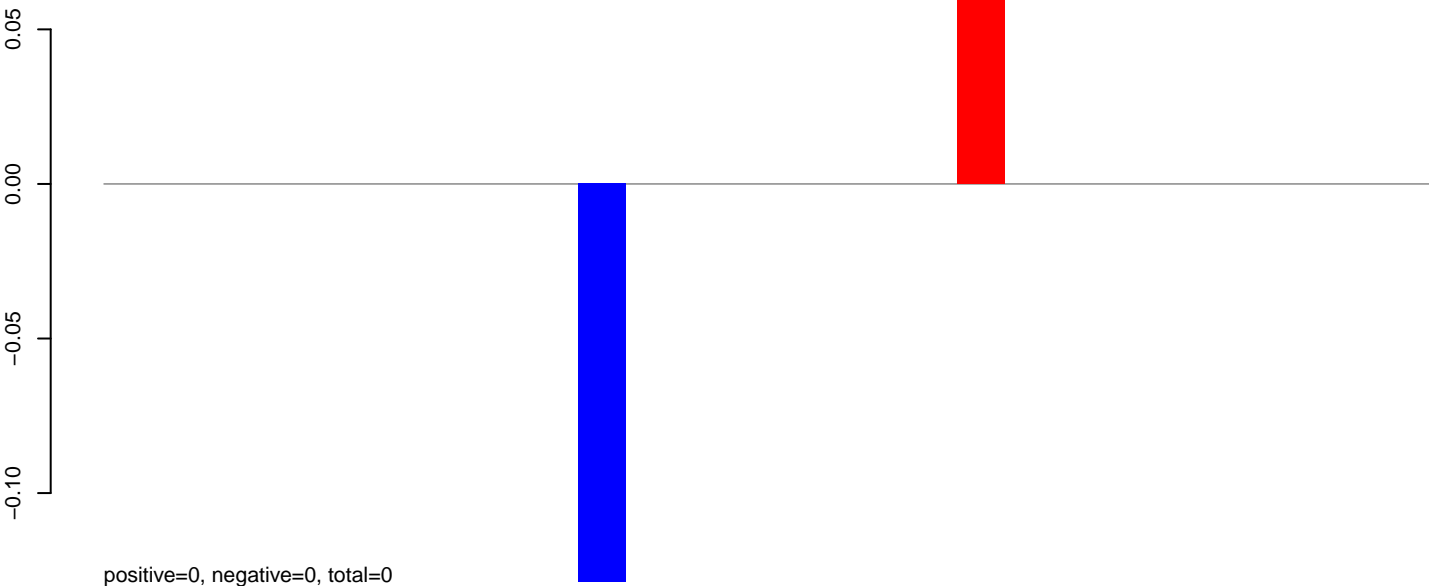
**AeAlbo\_Larvae\_CT.24\_35.rep**



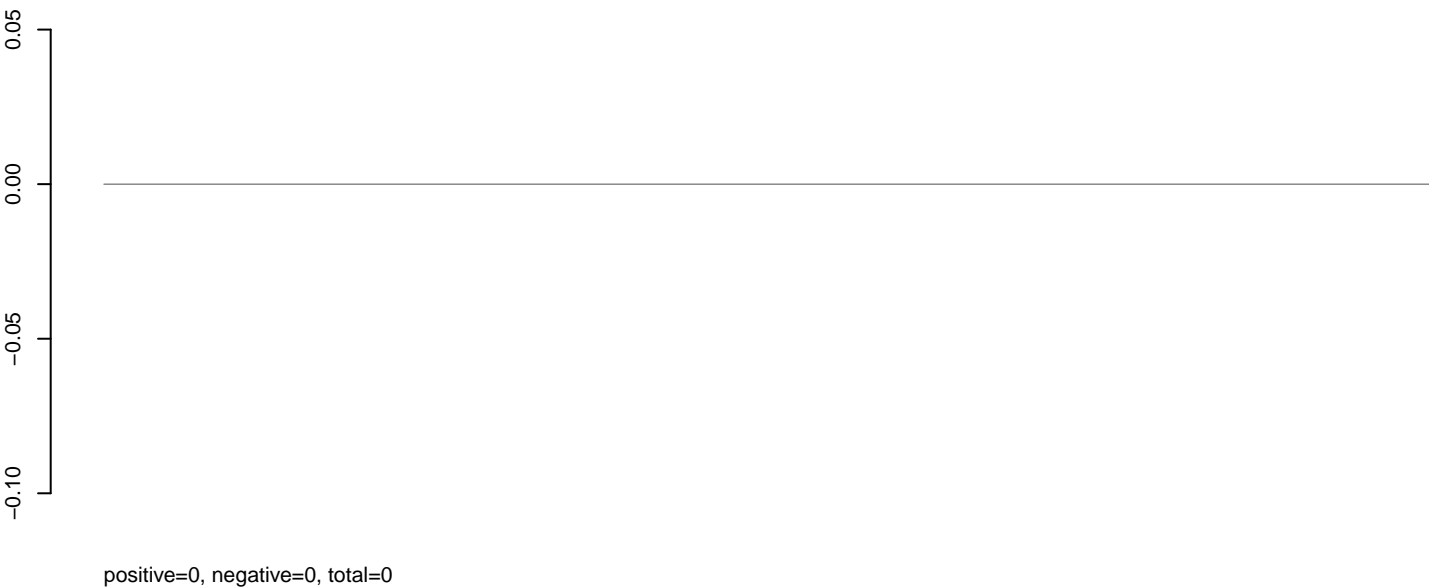
**AeAlbo\_Larvae\_CT.rep**



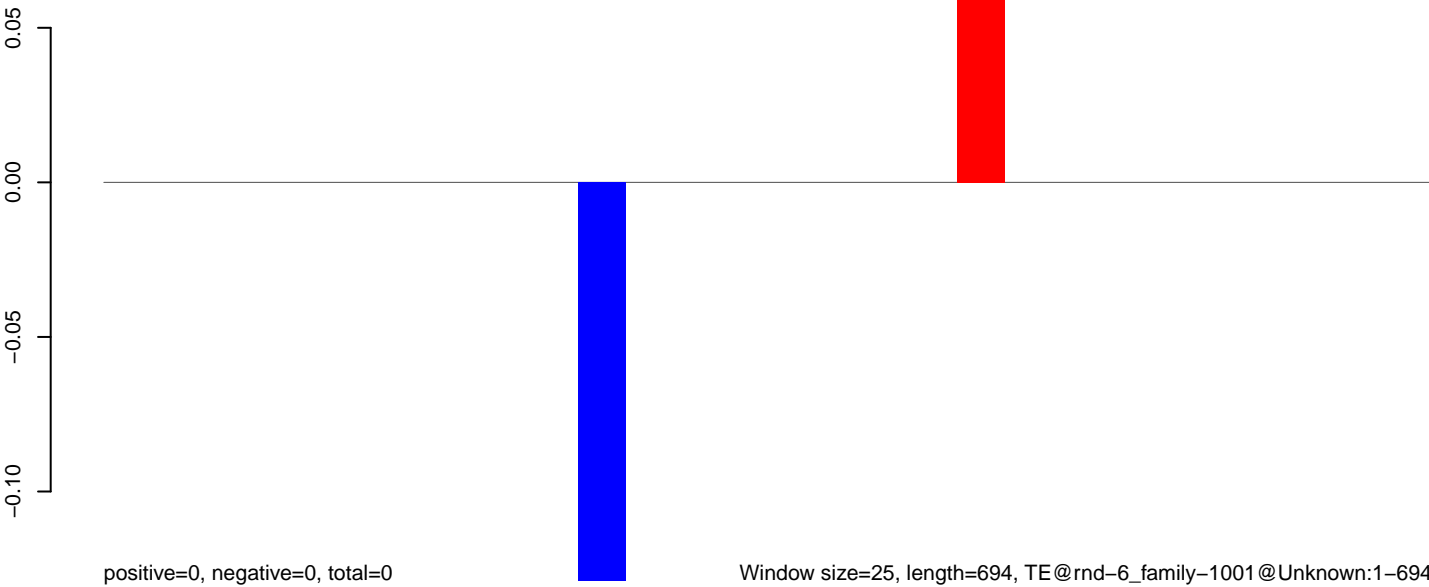
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

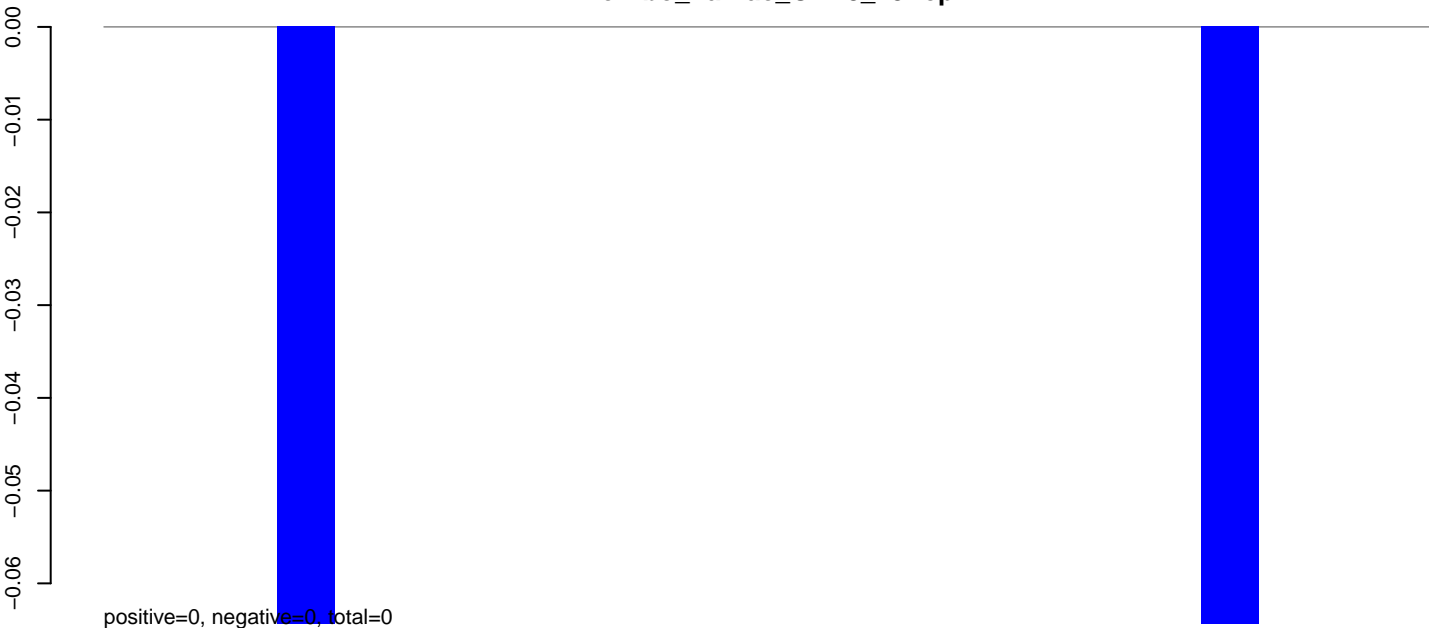


**AeAlbo\_Larvae\_CT.rep**

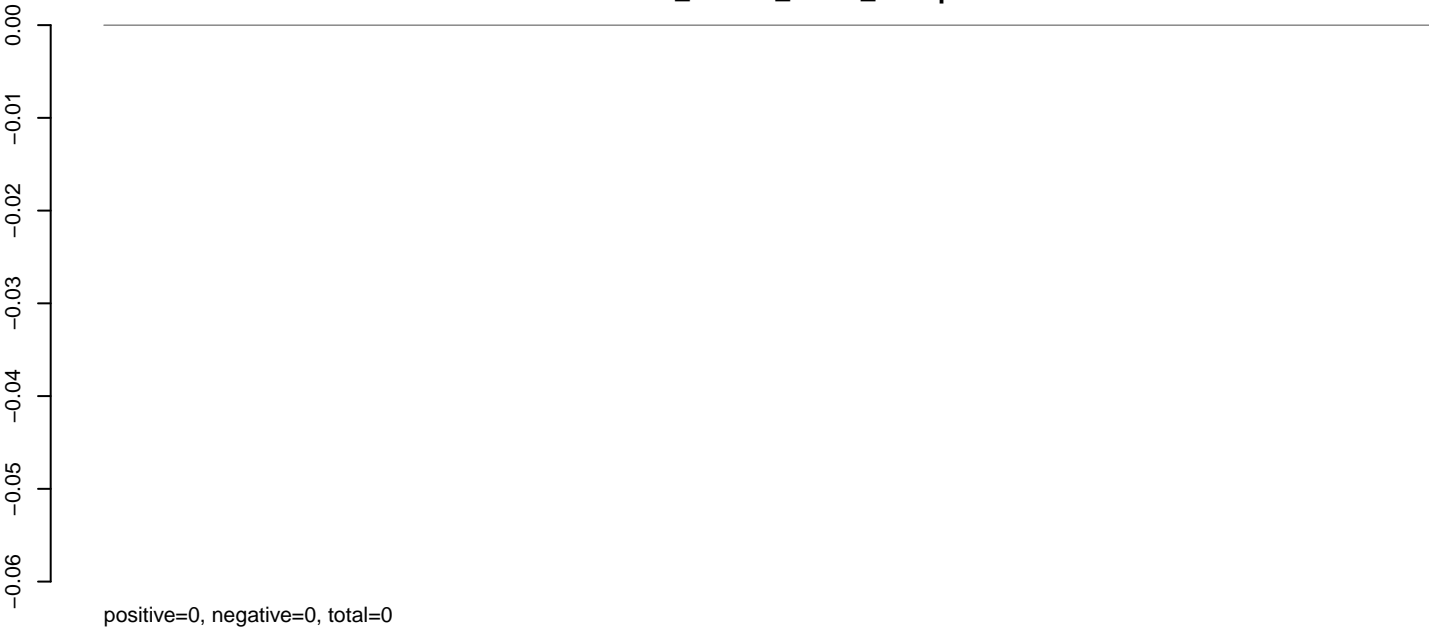




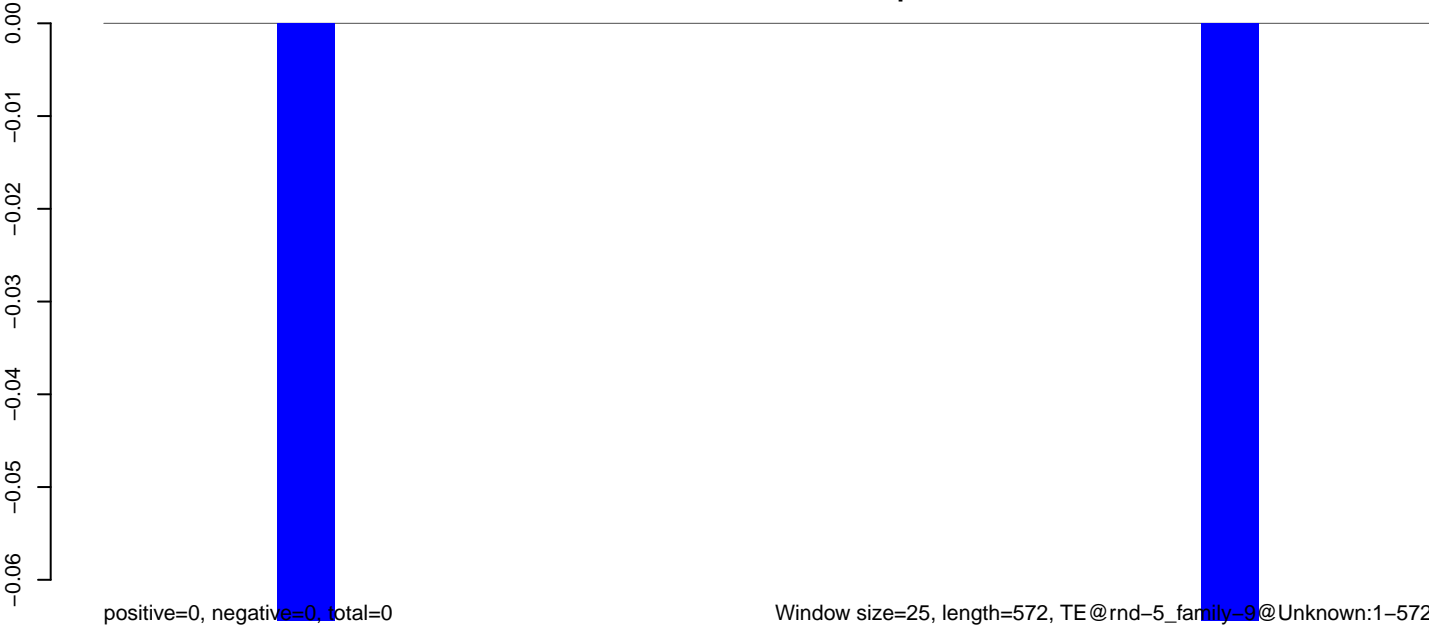
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**

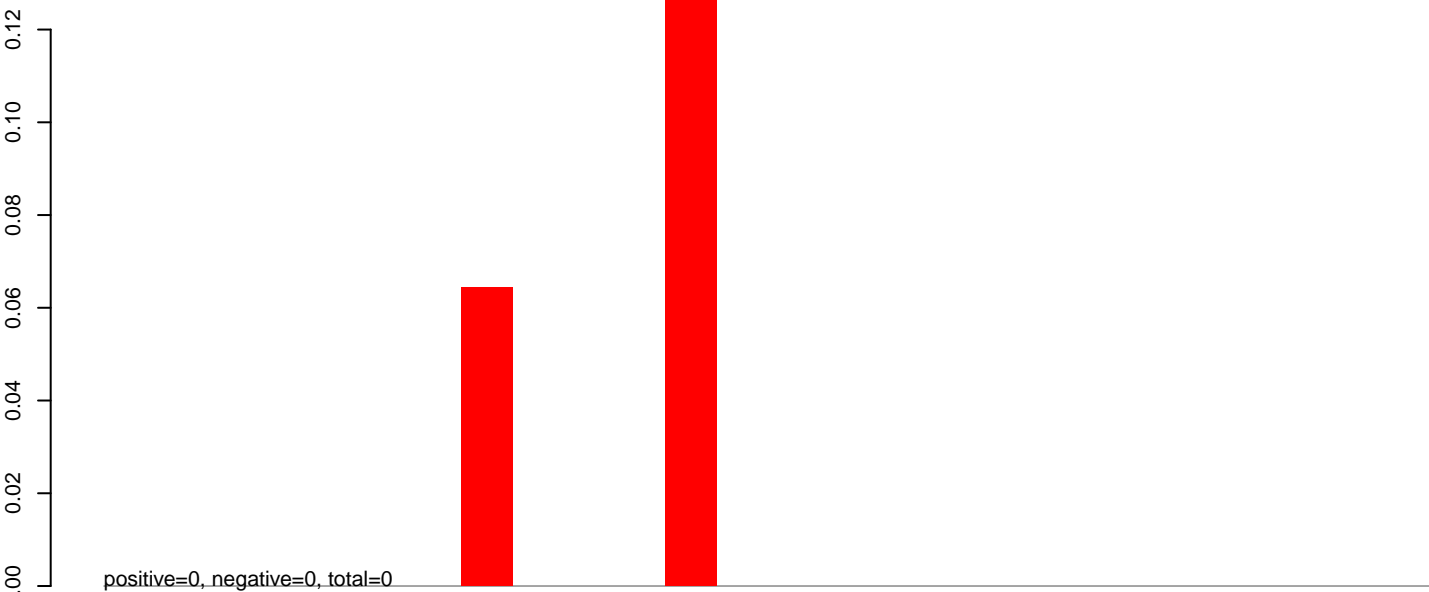


**AeAlbo\_Larvae\_CT.rep**

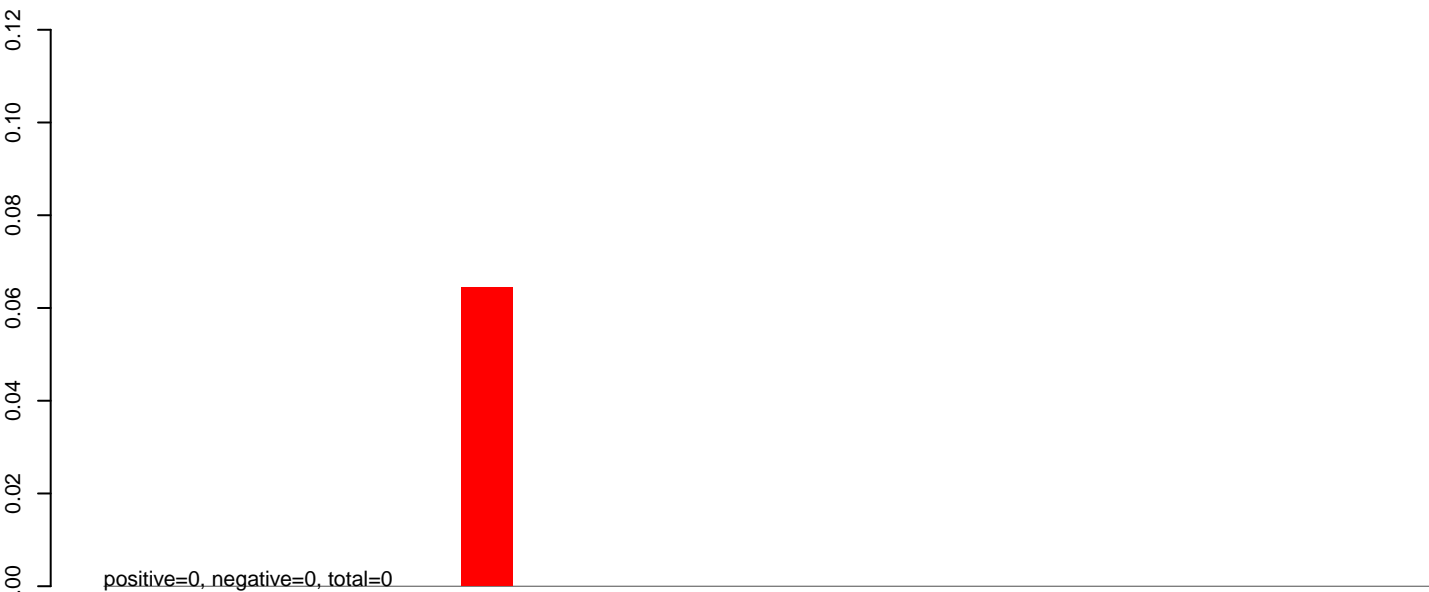


100 200 300 400 500 600

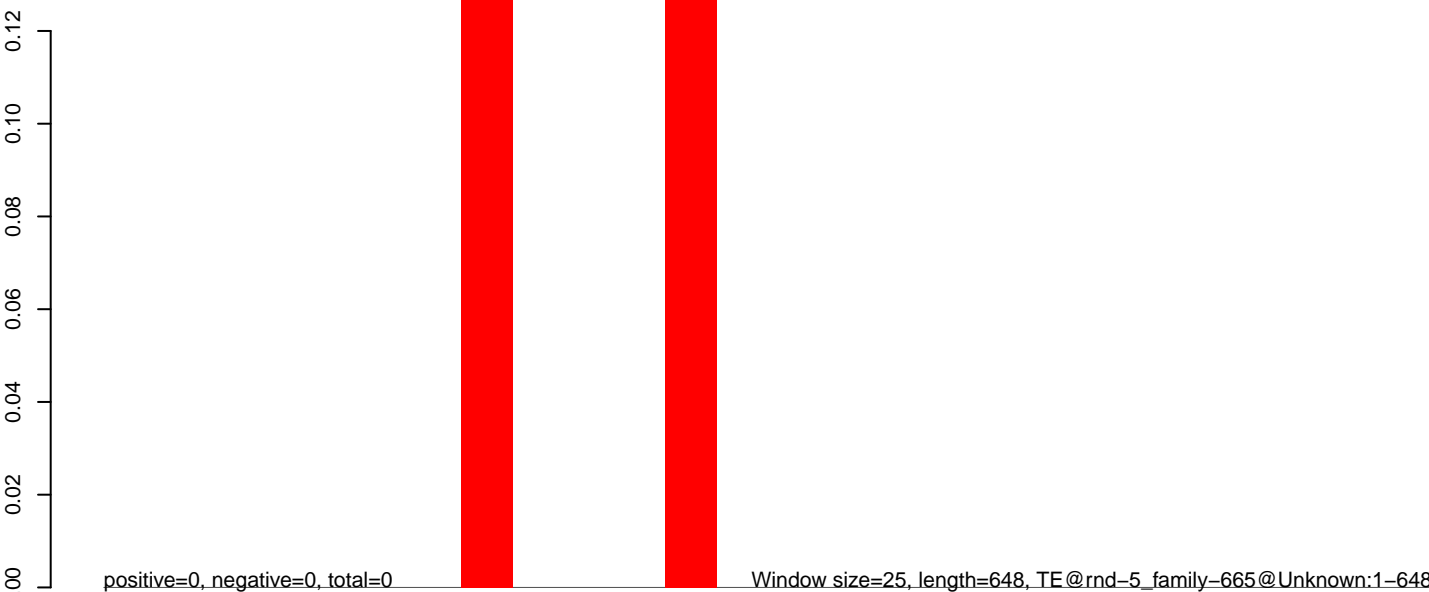
**AeAlbo\_Larvae\_CT.18\_23.rep**



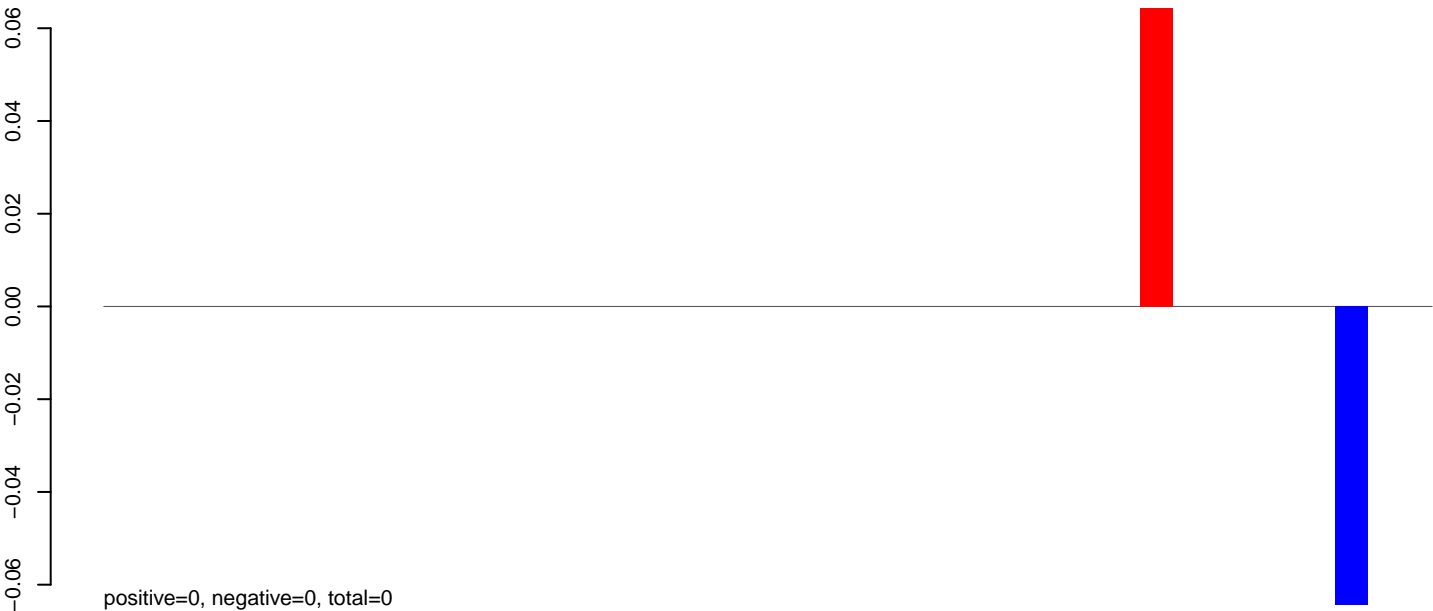
**AeAlbo\_Larvae\_CT.24\_35.rep**



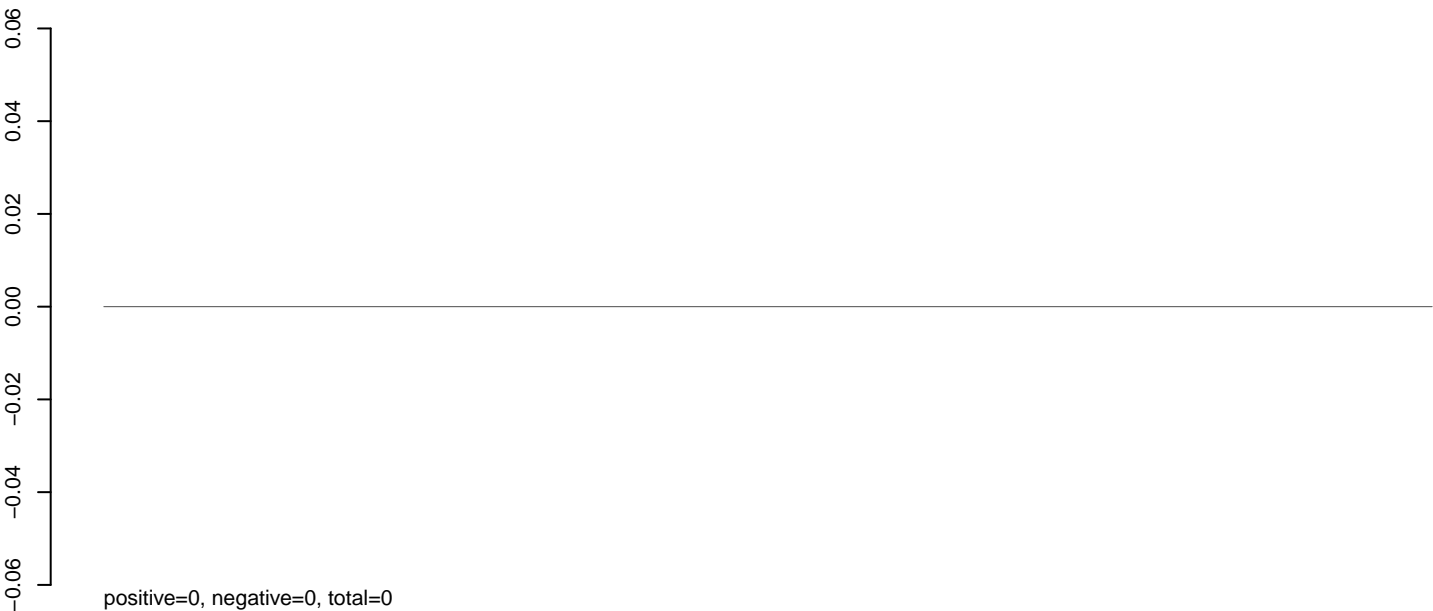
**AeAlbo\_Larvae\_CT.rep**



**AeAlbo\_Larvae\_CT.18\_23.rep**



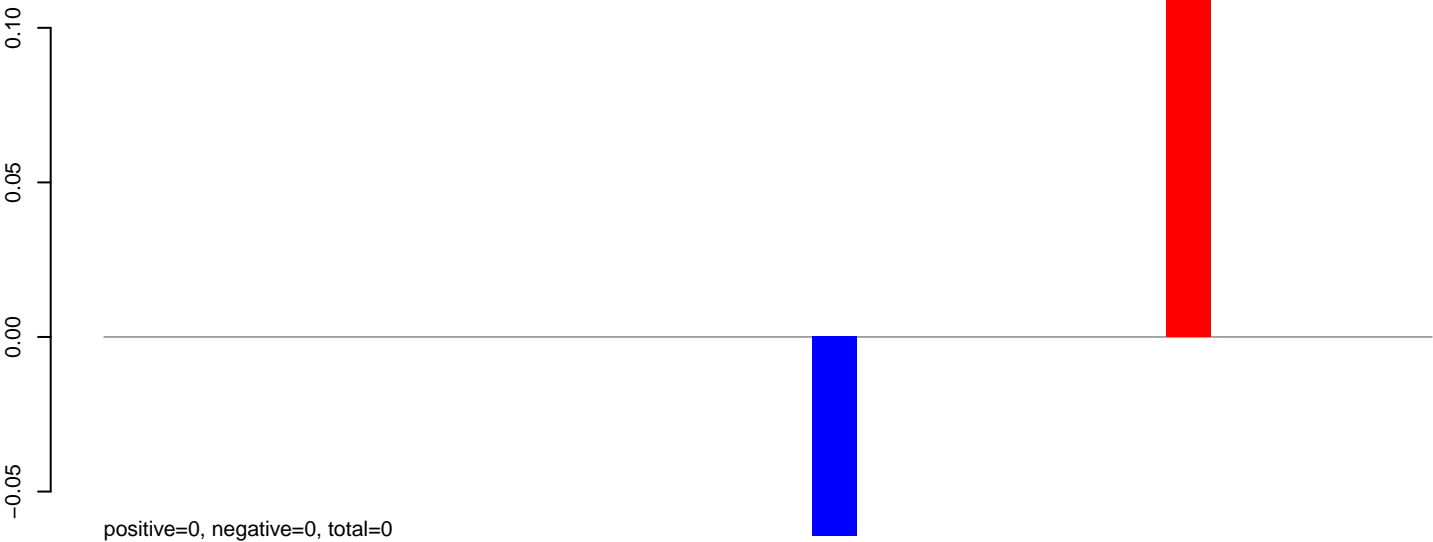
**AeAlbo\_Larvae\_CT.24\_35.rep**



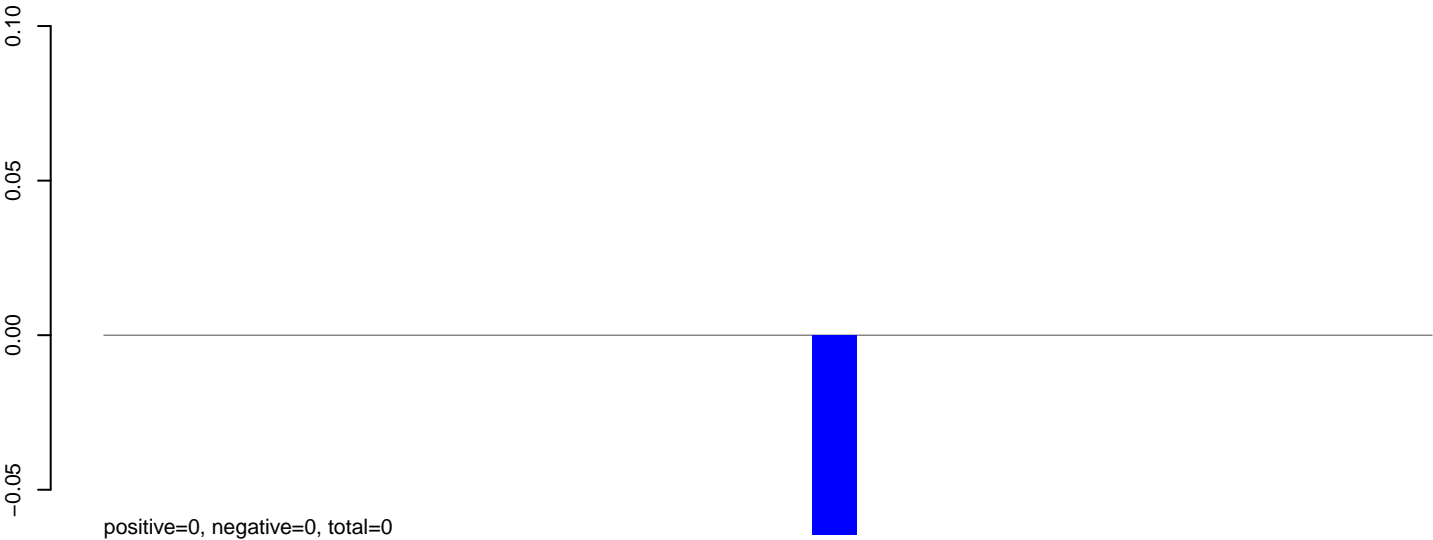
**AeAlbo\_Larvae\_CT.rep**



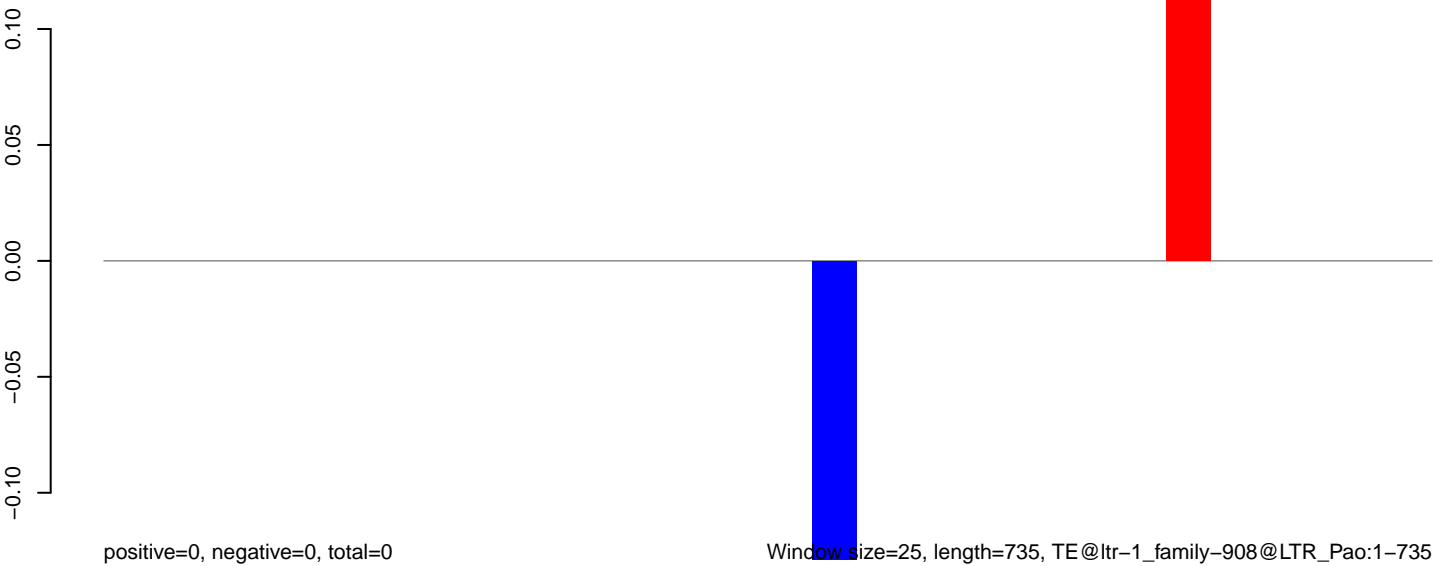
**AeAlbo\_Larvae\_CT.18\_23.rep**



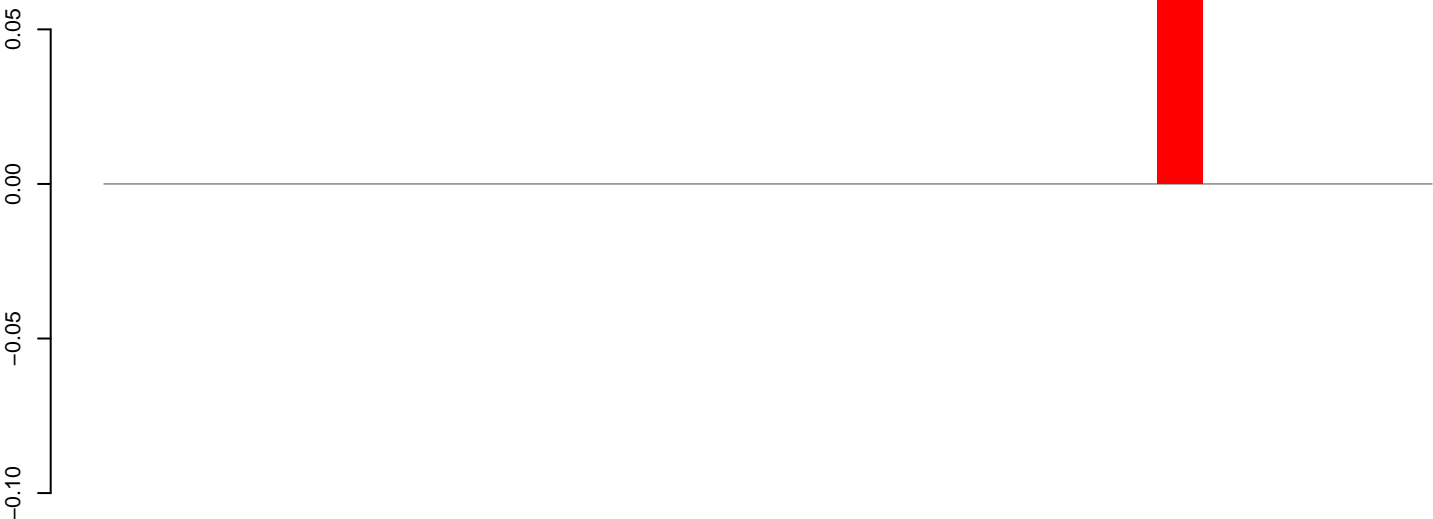
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

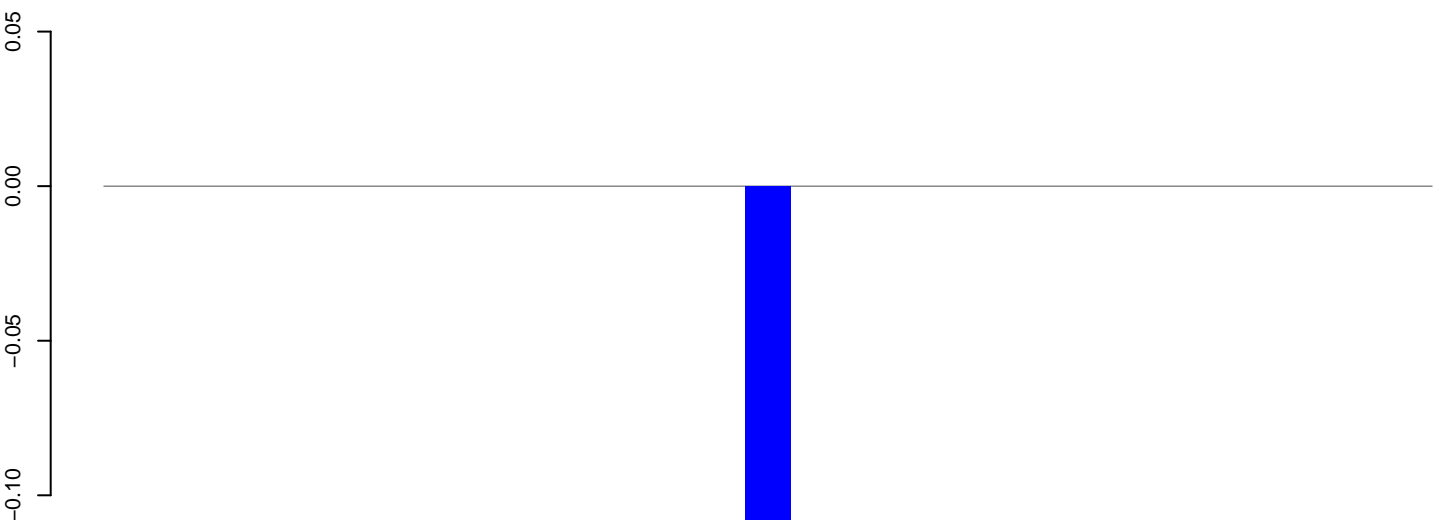


**AeAlbo\_Larvae\_CT.18\_23.rep**



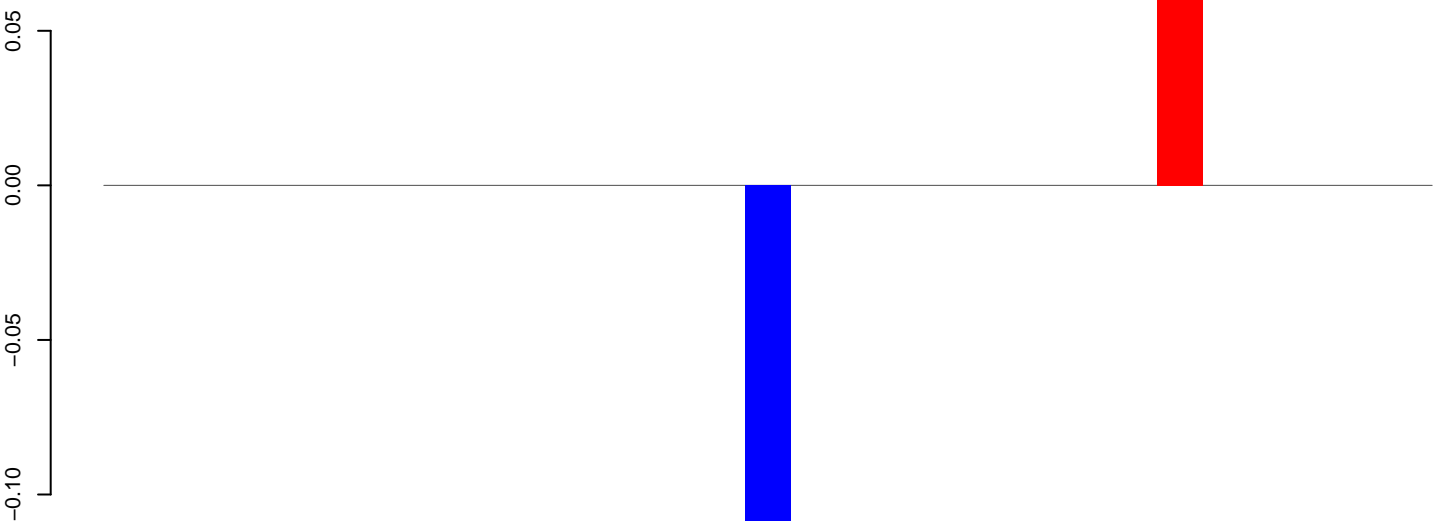
positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.rep**



positive=0, negative=0, total=0

Window size=25, length=723, TE@ltr-1\_family-838@LTR\_Pao:1-723

0 200 400 600

**AeAlbo\_Larvae\_CT.18\_23.rep**

0.00  
-0.05  
-0.10  
-0.15  
-0.20  
-0.25

positive=0, negative=0, total=0

**AeAlbo\_Larvae\_CT.24\_35.rep**

0.00  
-0.05  
-0.10  
-0.15  
-0.20  
-0.25

positive=0, negative=1, total=1

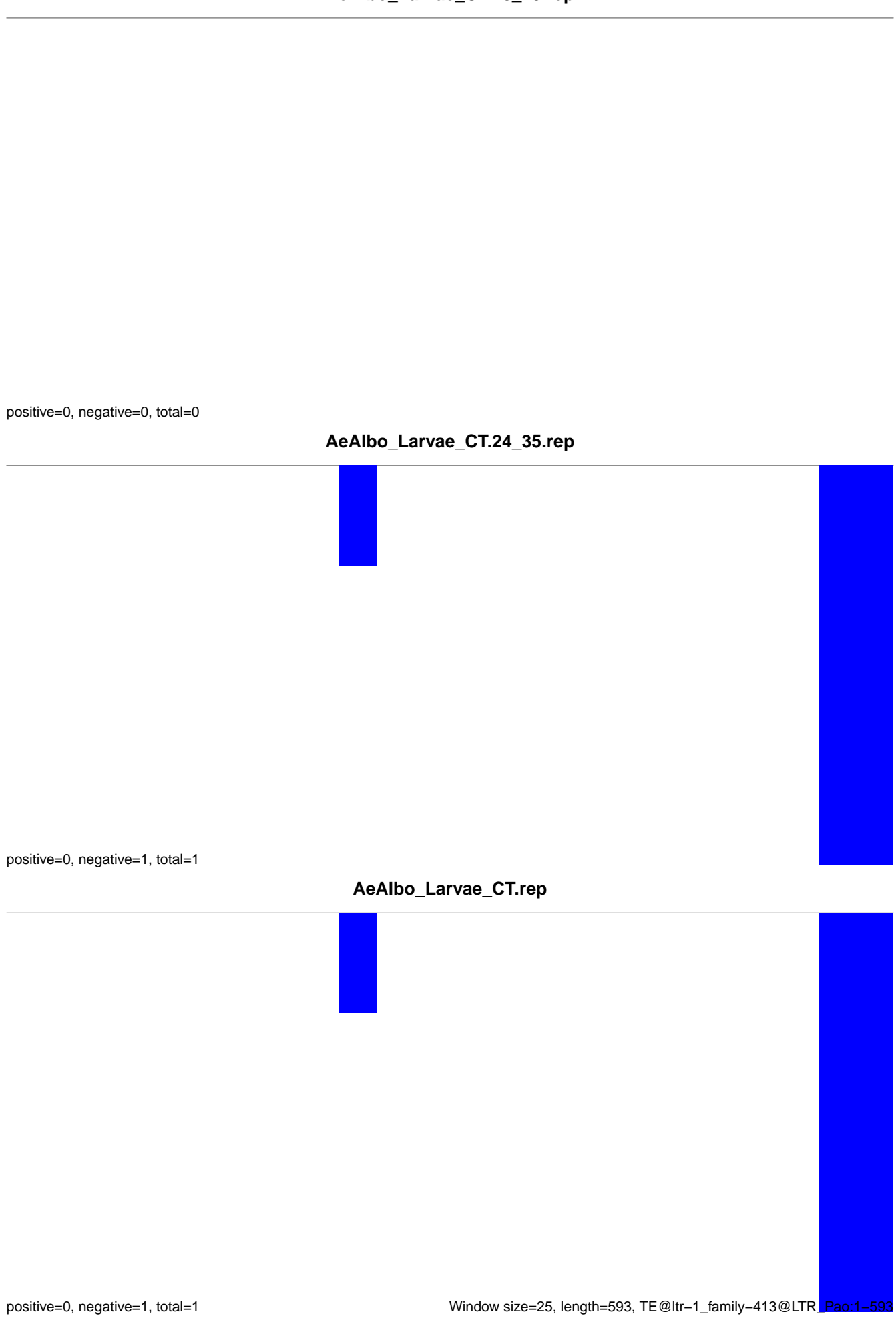
**AeAlbo\_Larvae\_CT.rep**

0.00  
-0.05  
-0.10  
-0.15  
-0.20  
-0.25

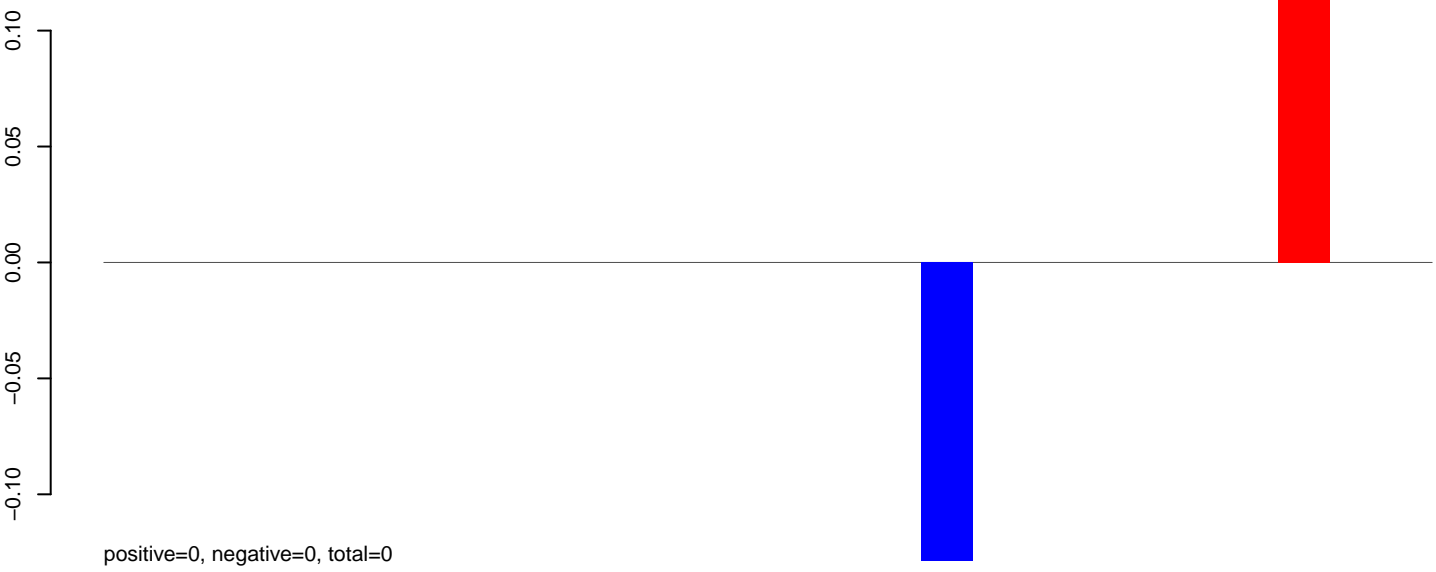
positive=0, negative=1, total=1

Window size=25, length=593, TE@ltr-1\_family-413@LTR\_Pao:1-593

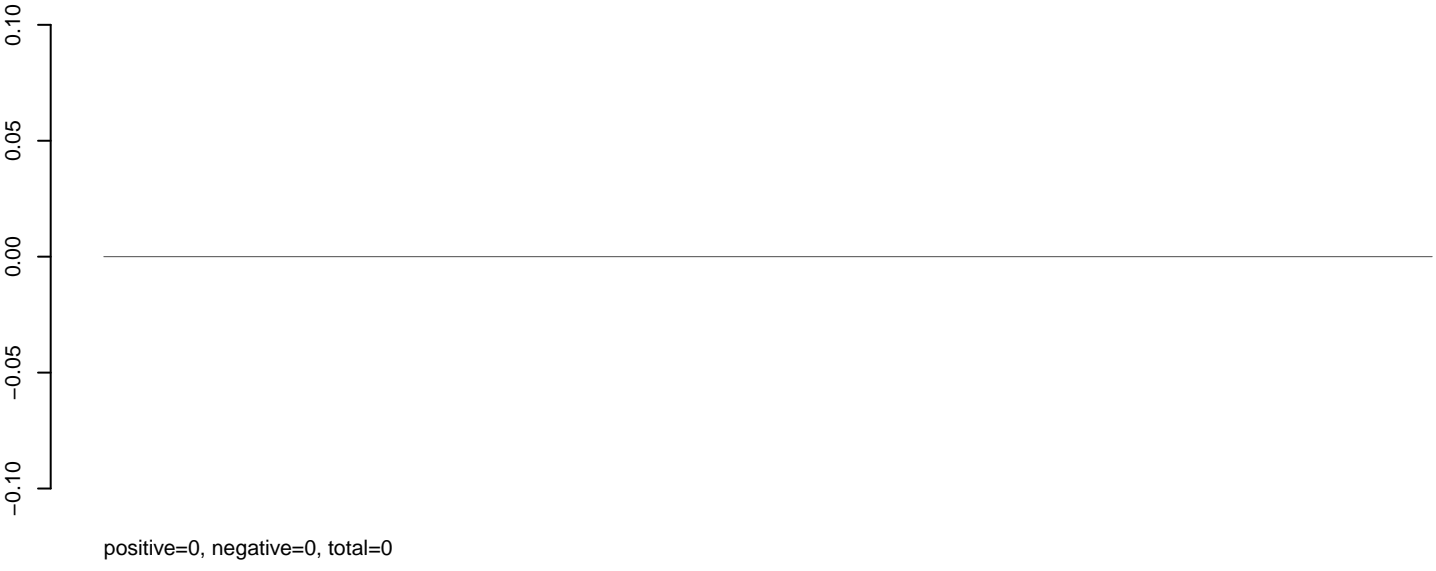
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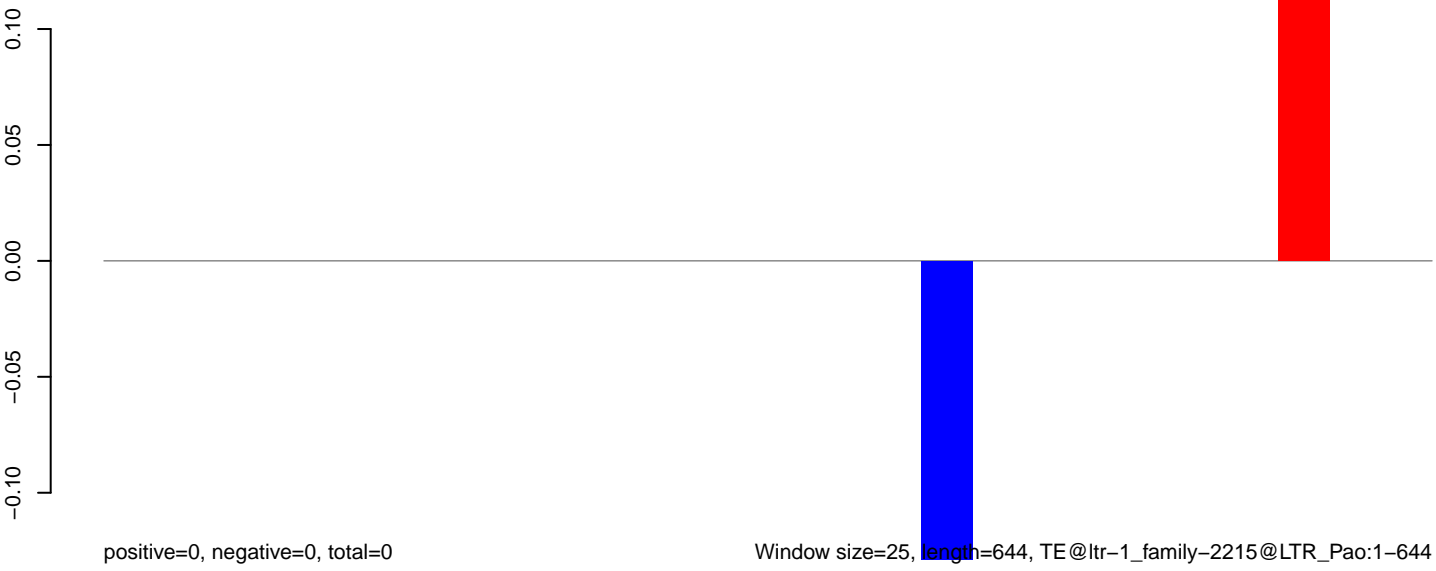
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



Window size=25, length=644, TE@ltr-1\_family-2215@LTR\_Pao:1-644

**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**

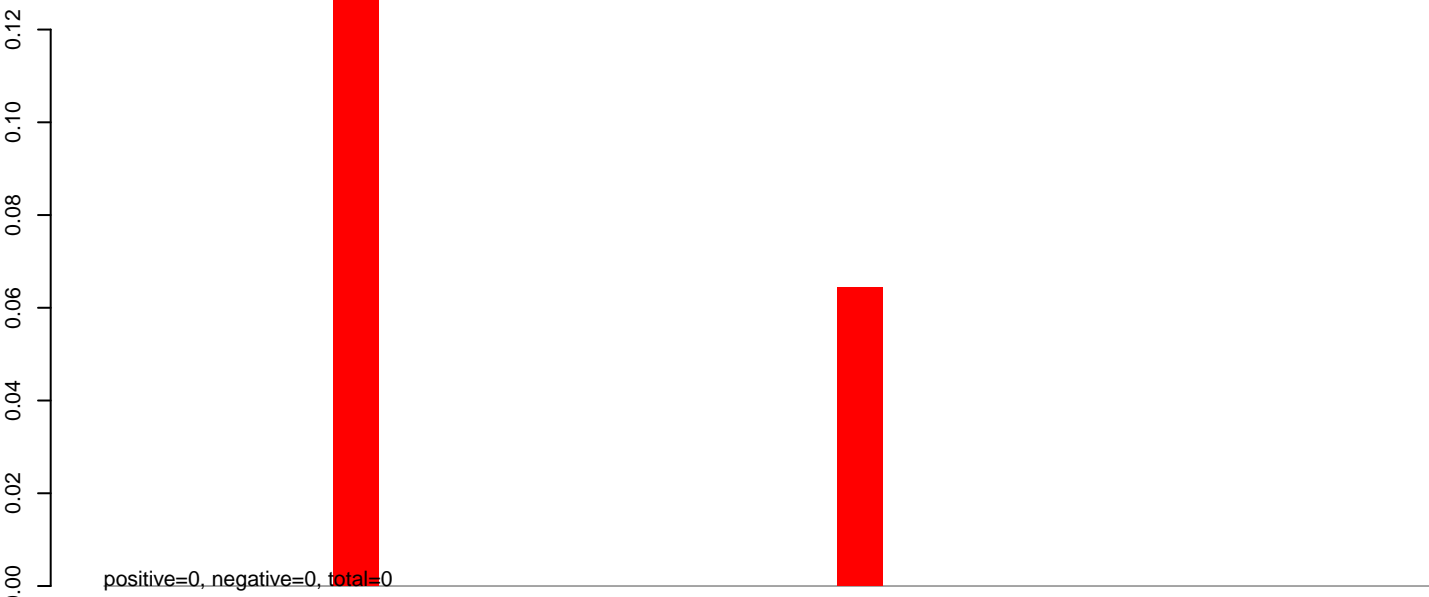


Window size=25, length=636, TE@ltr-1\_family-2117@Unknown:1-636

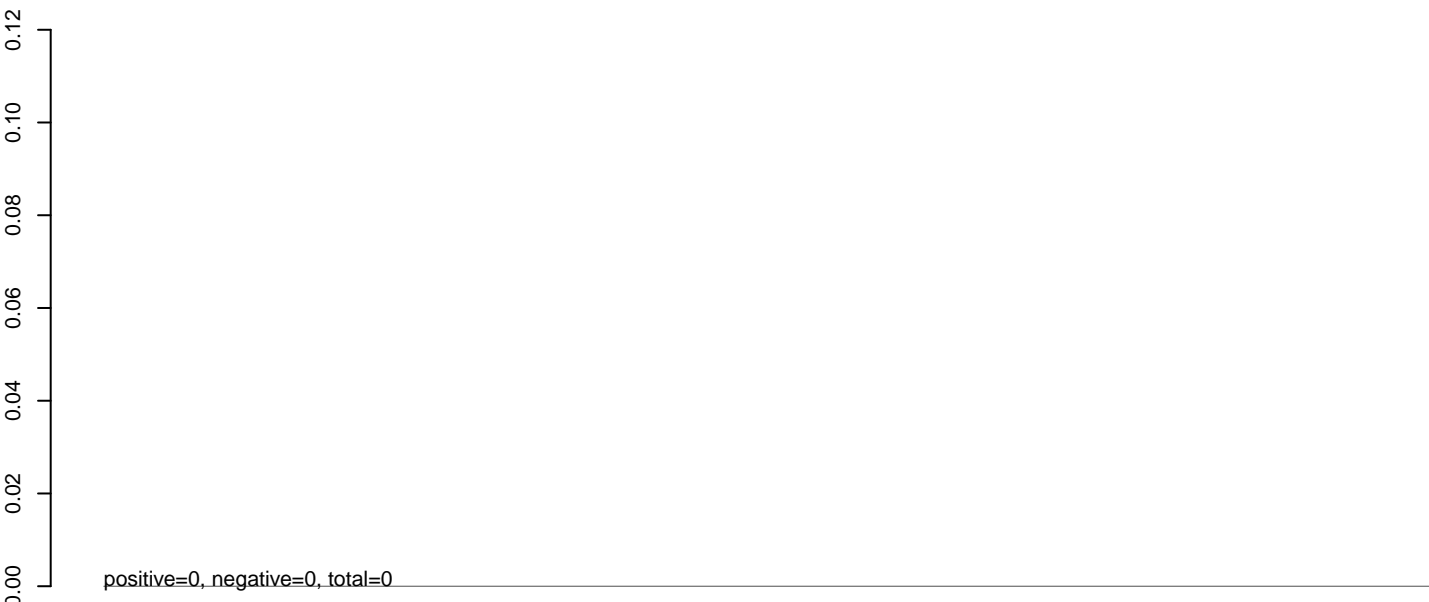
0 100 200 300 400 500 600 700



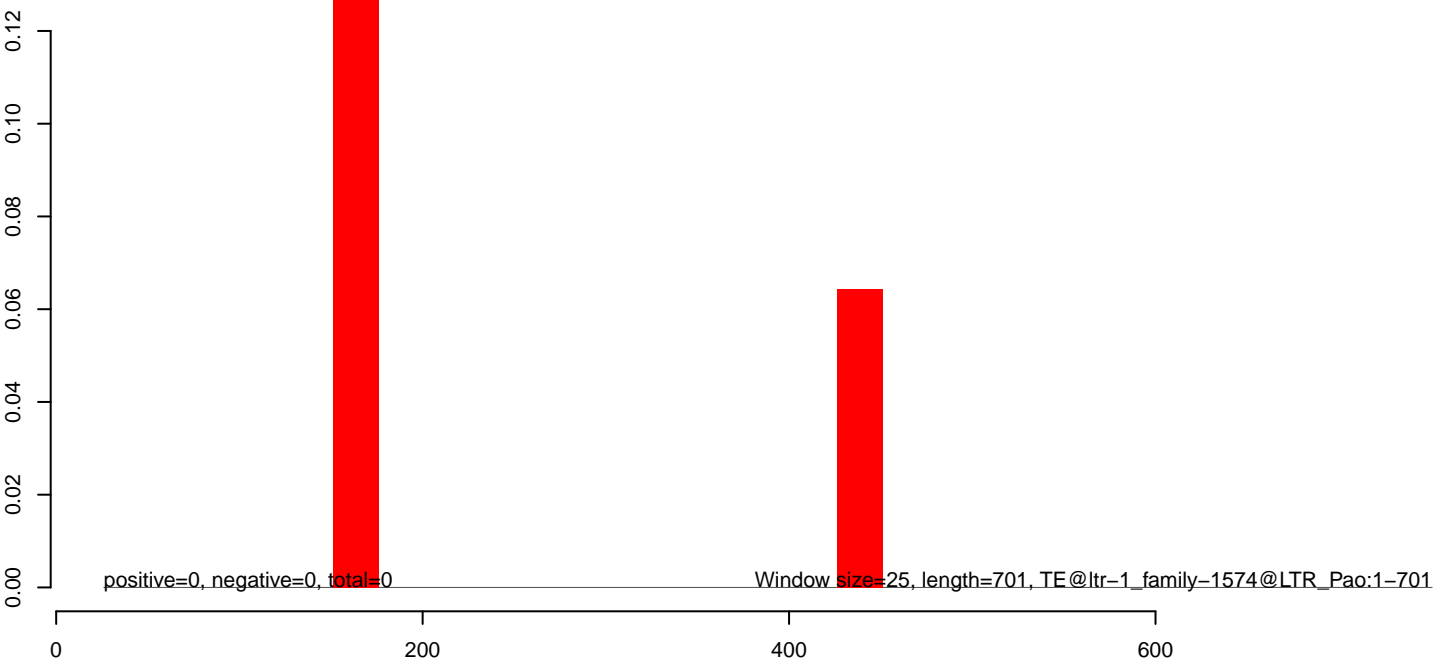
AeAlbo\_Larvae\_CT.18\_23.rep



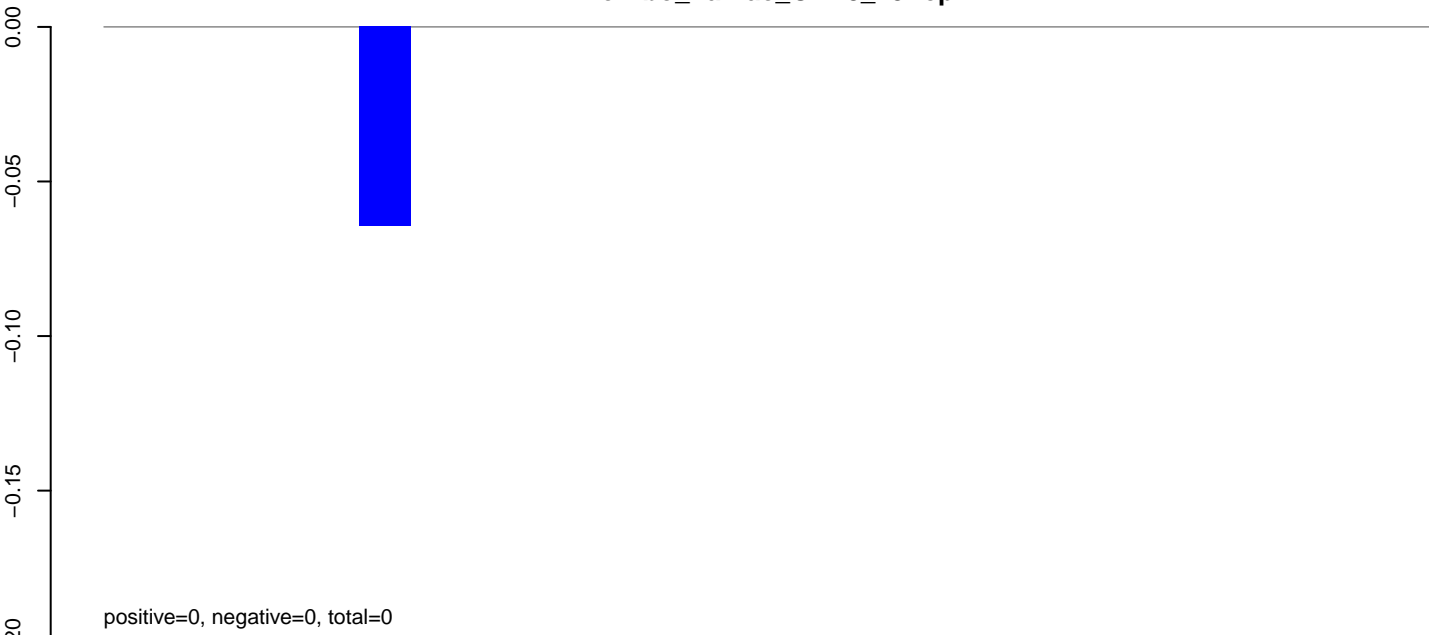
AeAlbo\_Larvae\_CT.24\_35.rep



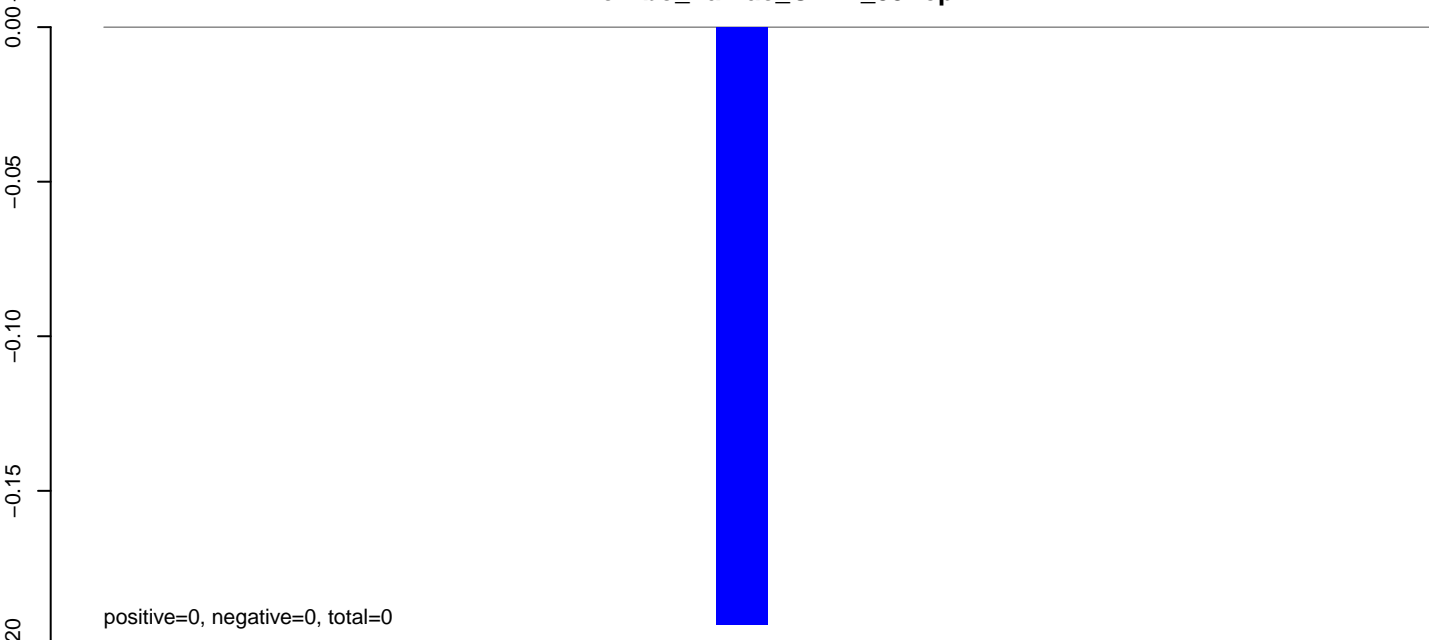
AeAlbo\_Larvae\_CT.rep



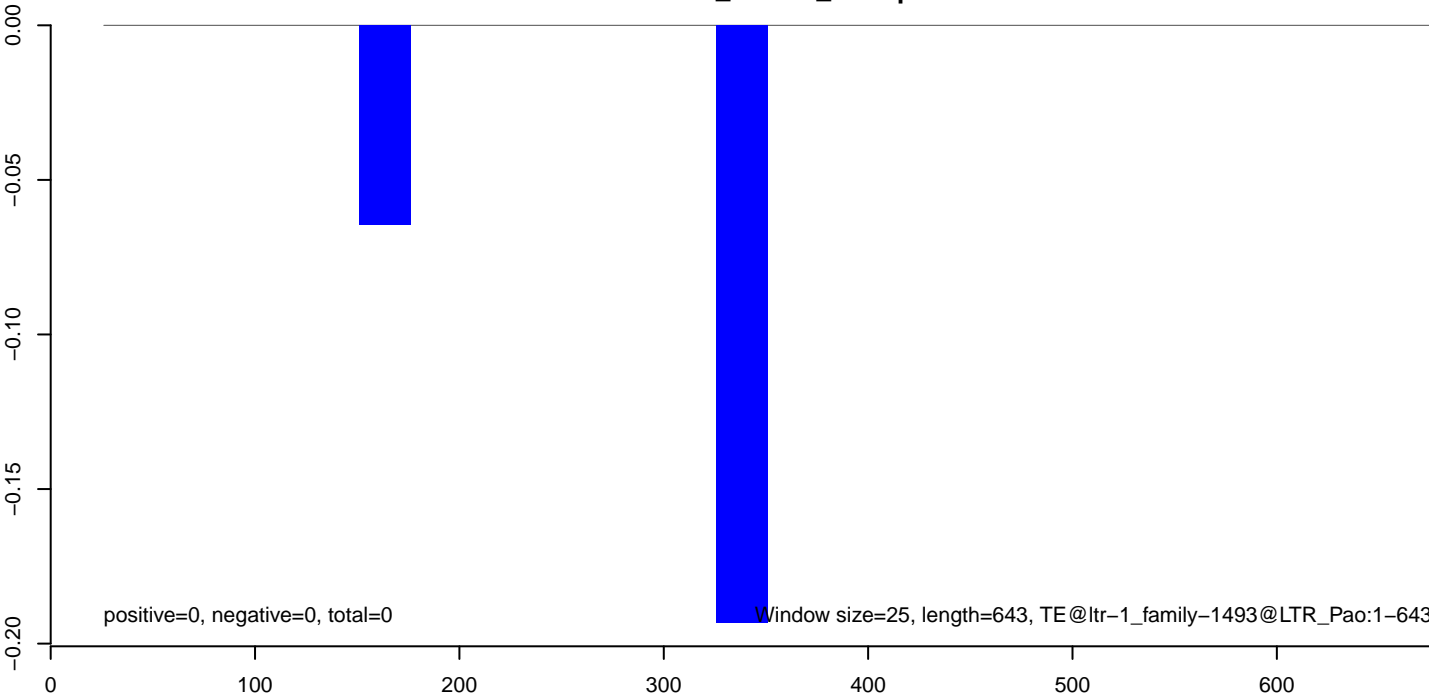
**AeAlbo\_Larvae\_CT.18\_23.rep**



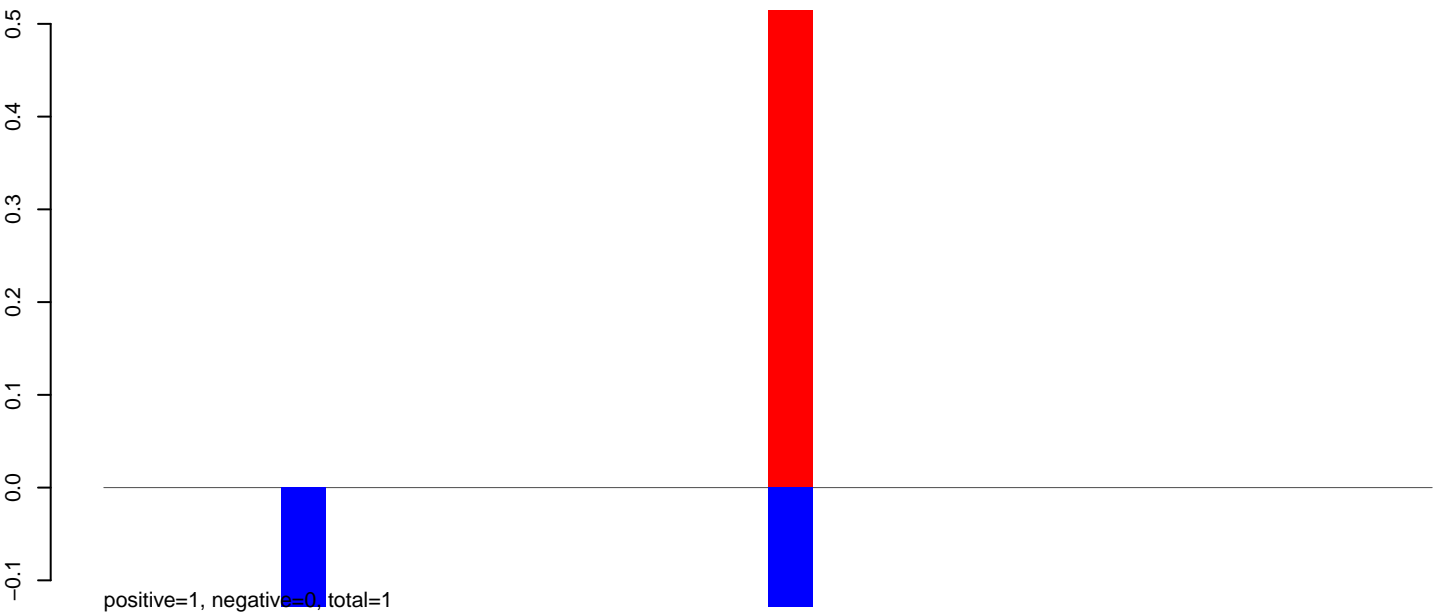
**AeAlbo\_Larvae\_CT.24\_35.rep**



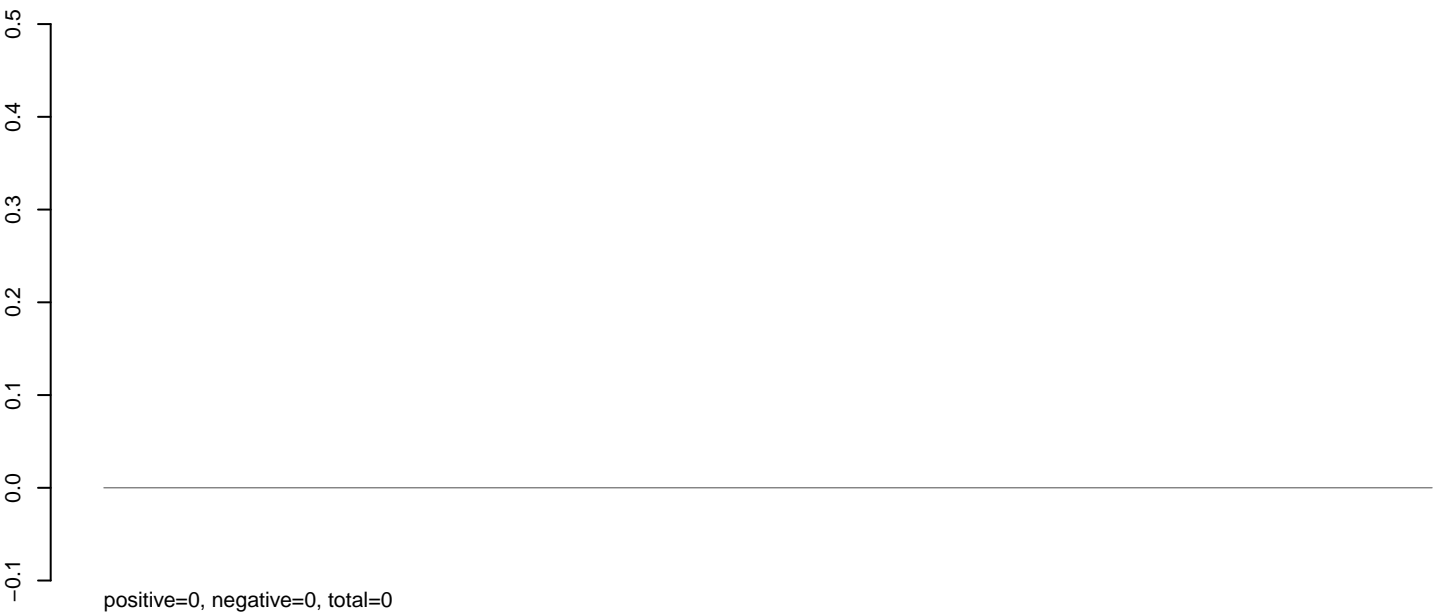
**AeAlbo\_Larvae\_CT.rep**



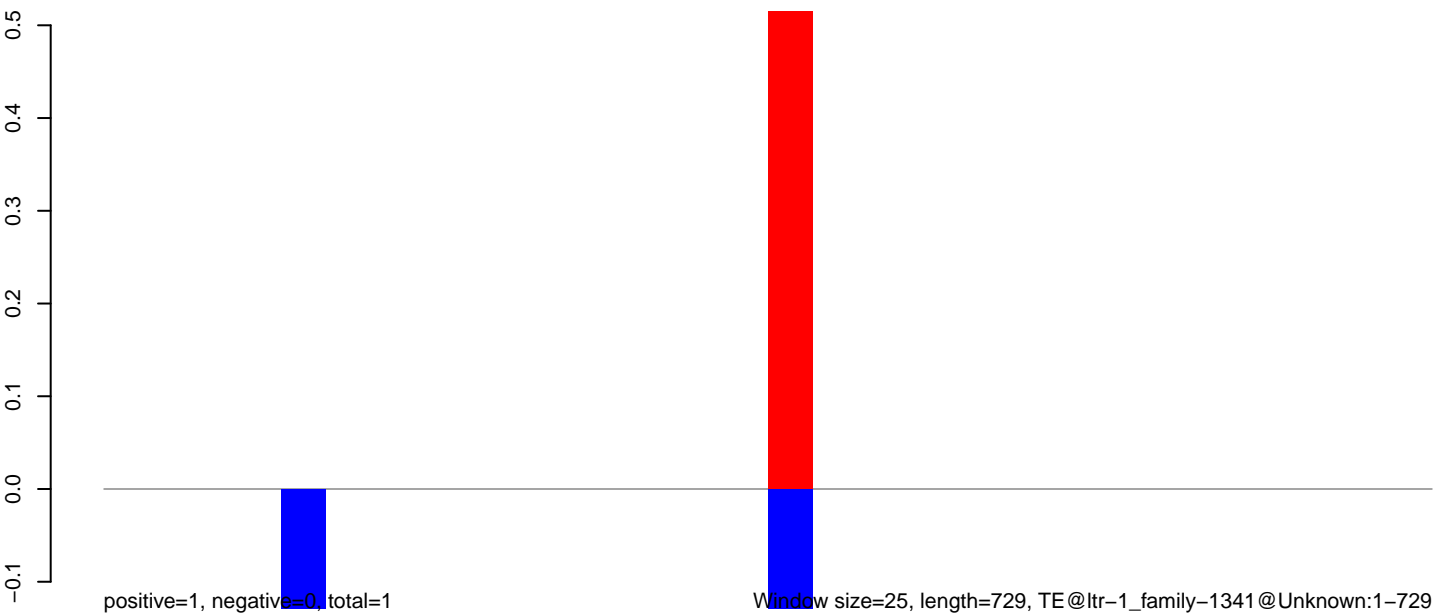
**AeAlbo\_Larvae\_CT.18\_23.rep**



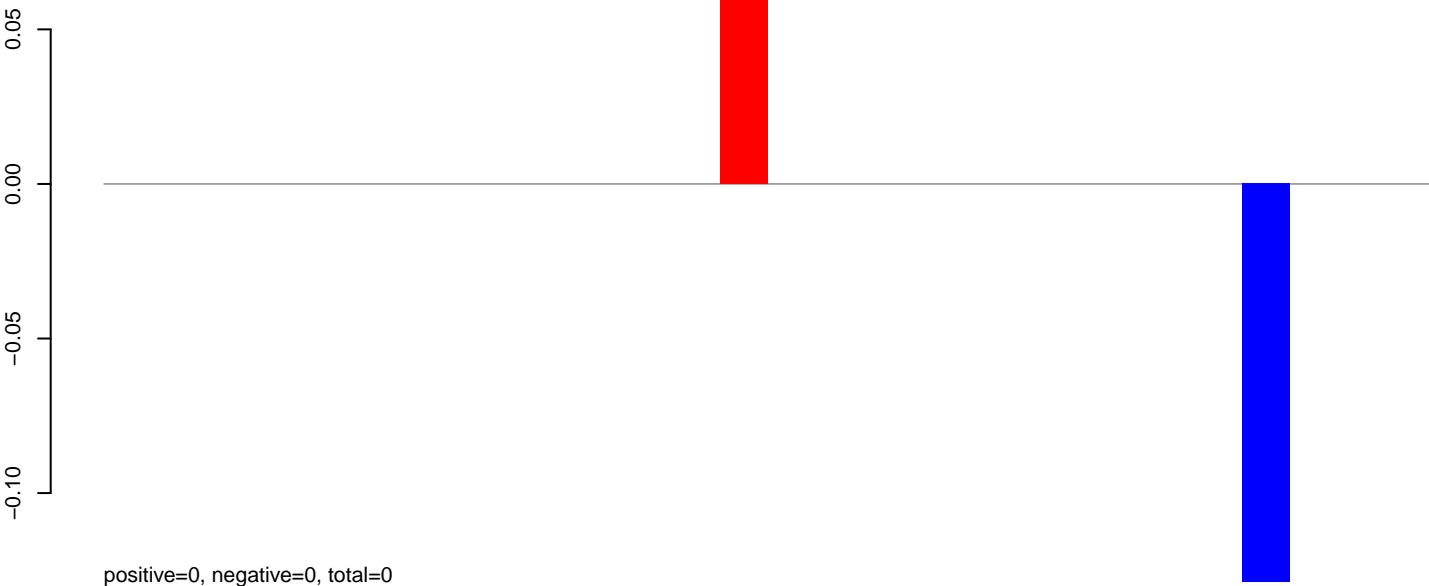
**AeAlbo\_Larvae\_CT.24\_35.rep**



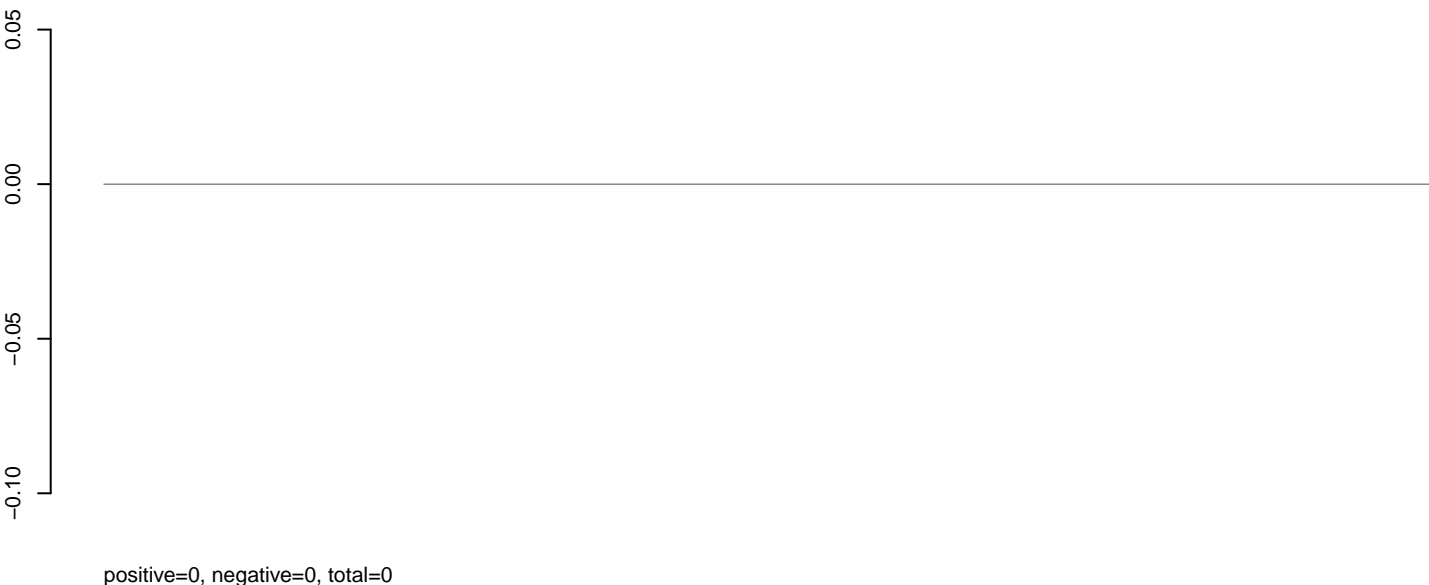
**AeAlbo\_Larvae\_CT.rep**



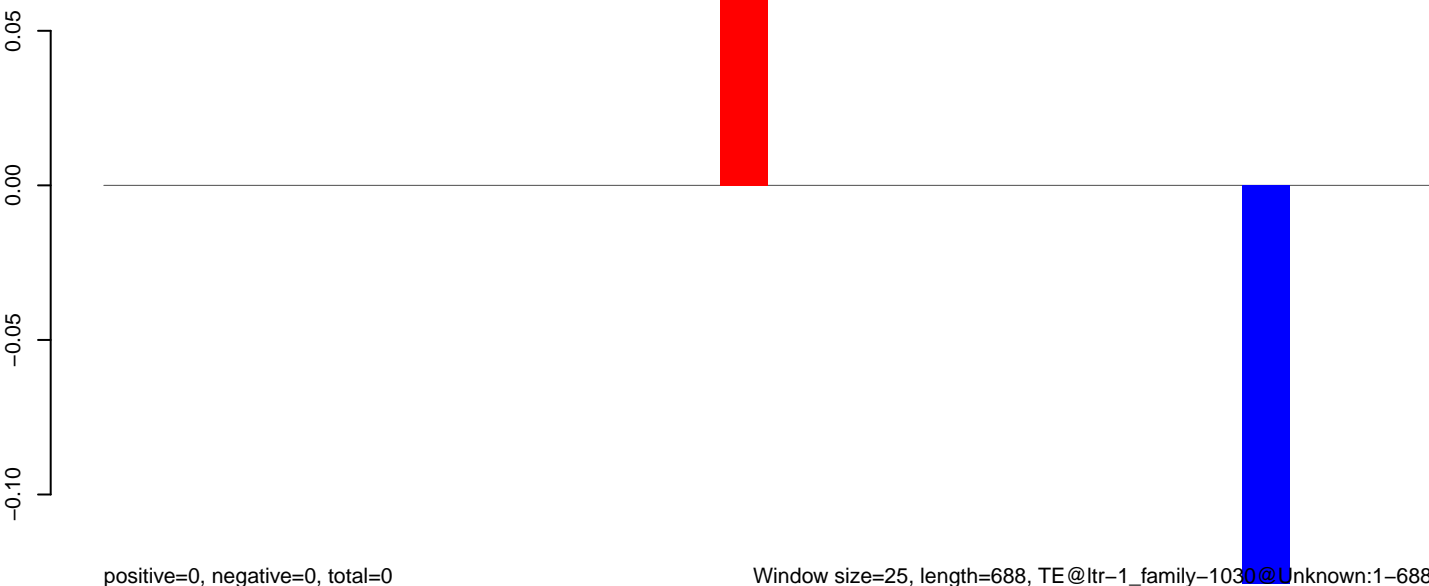
**AeAlbo\_Larvae\_CT.18\_23.rep**



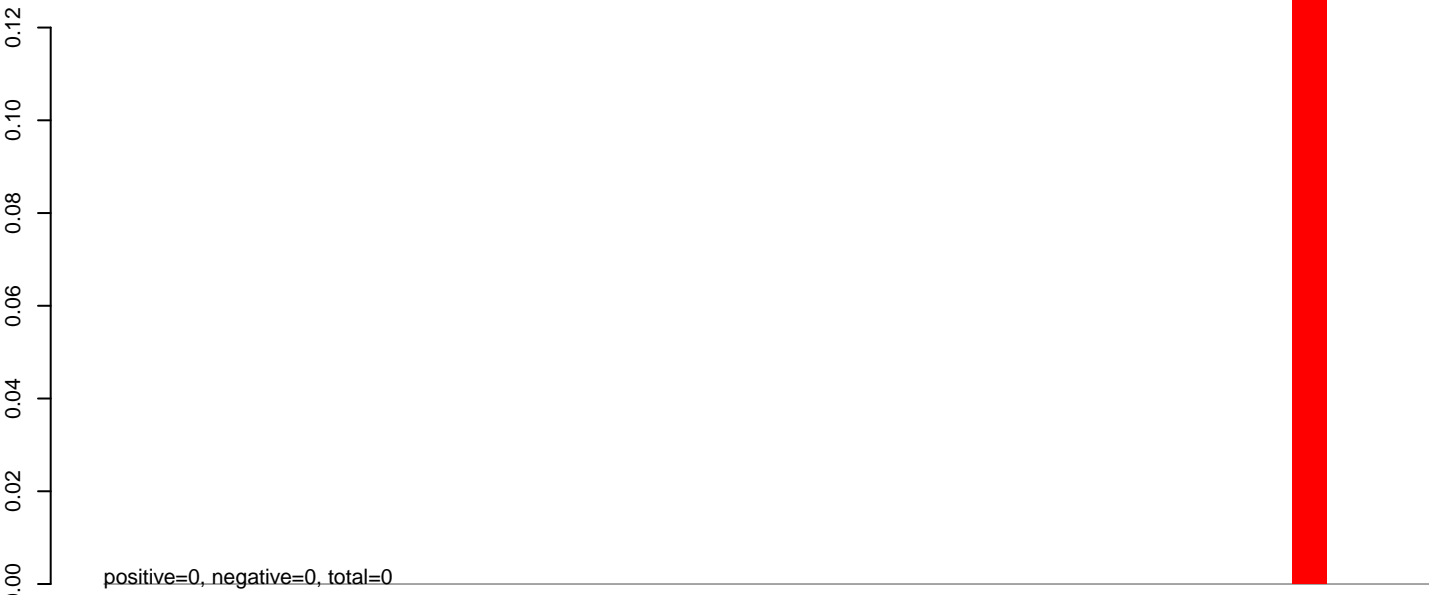
**AeAlbo\_Larvae\_CT.24\_35.rep**



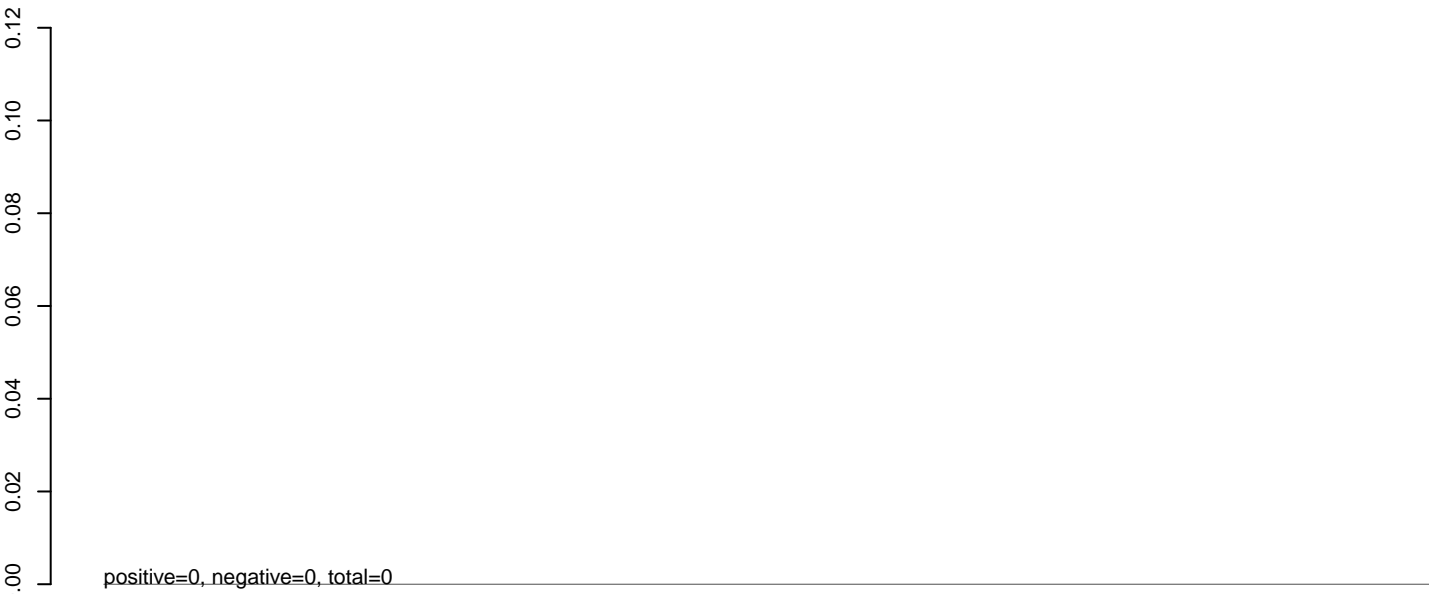
**AeAlbo\_Larvae\_CT.rep**



**AeAlbo\_Larvae\_CT.18\_23.rep**



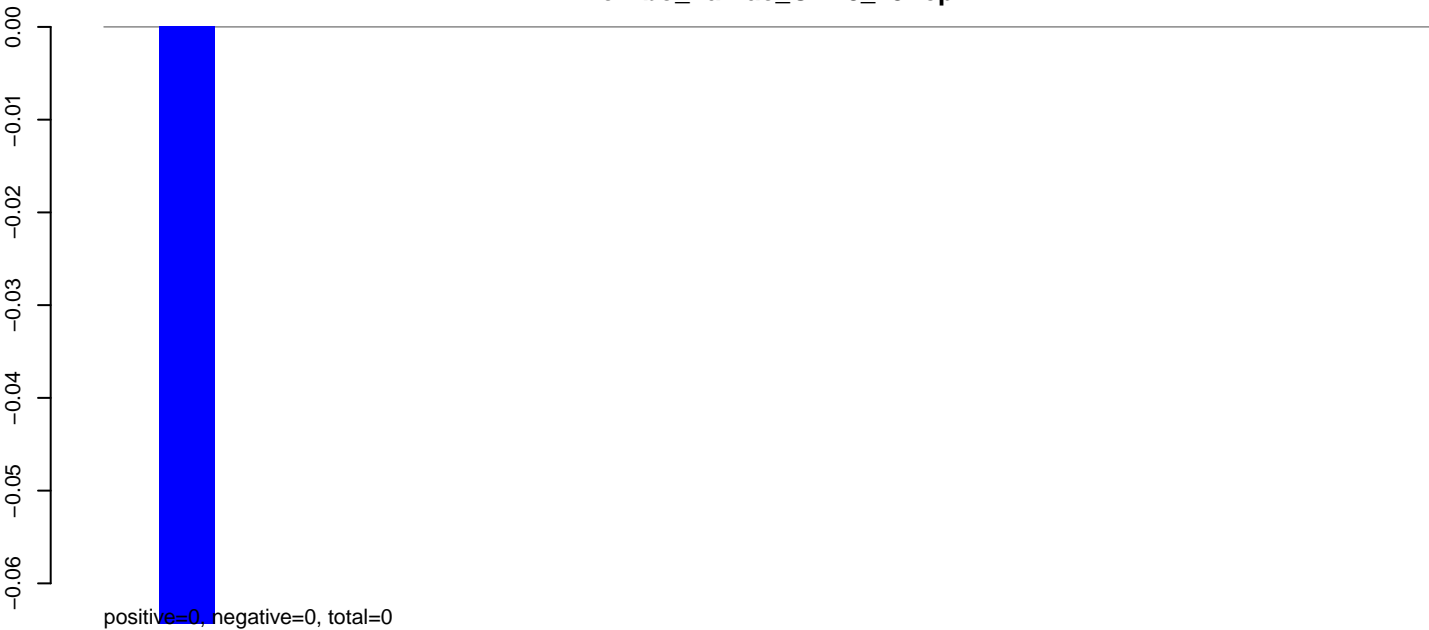
**AeAlbo\_Larvae\_CT.24\_35.rep**



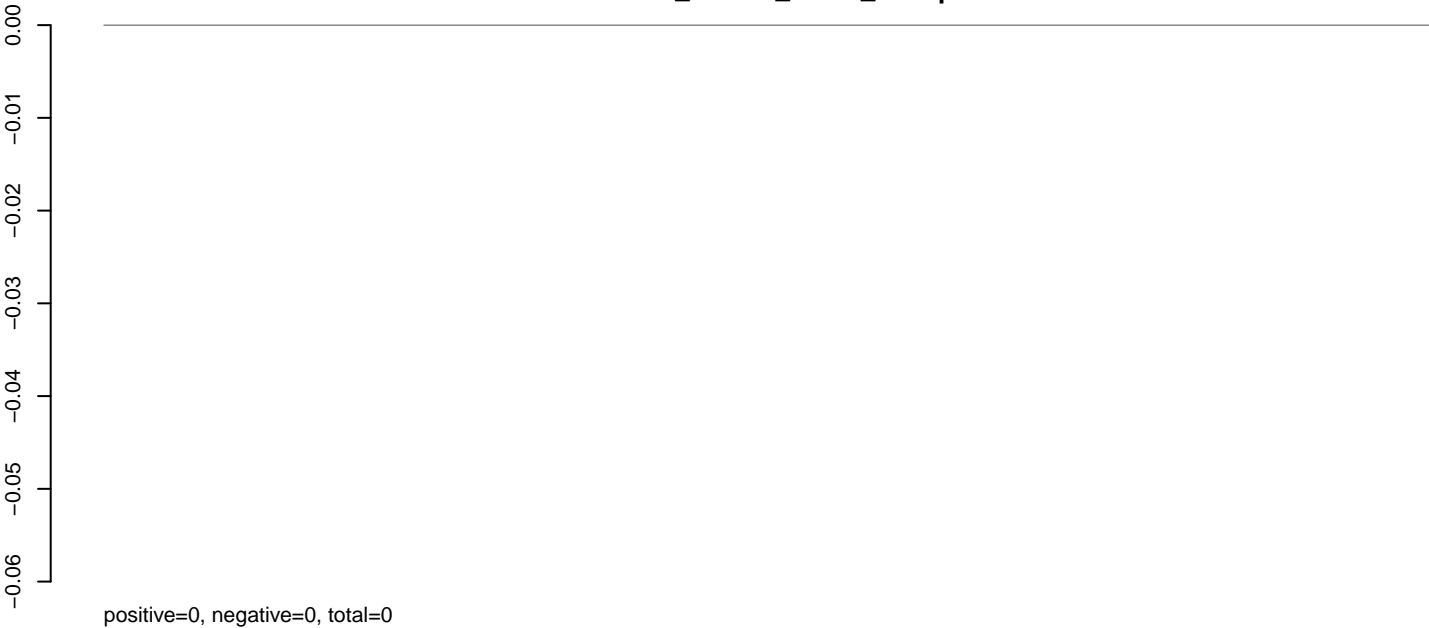
**AeAlbo\_Larvae\_CT.rep**



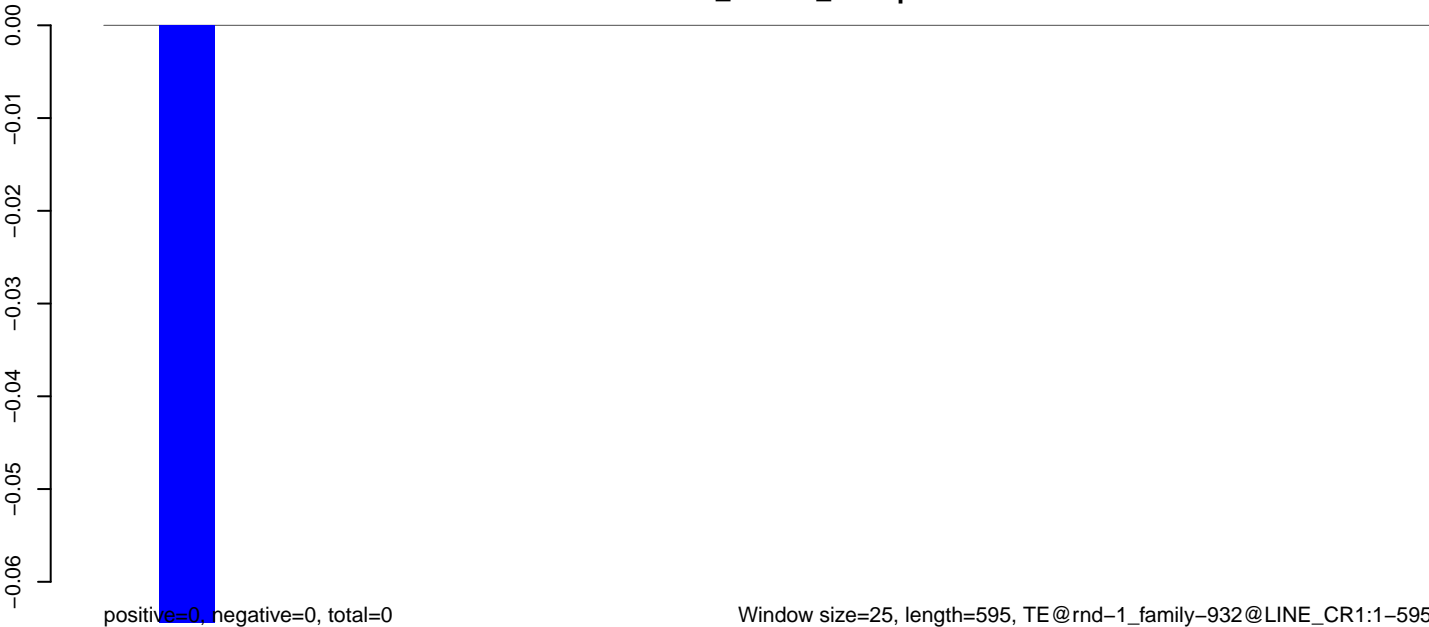
**AeAlbo\_Larvae\_CT.18\_23.rep**



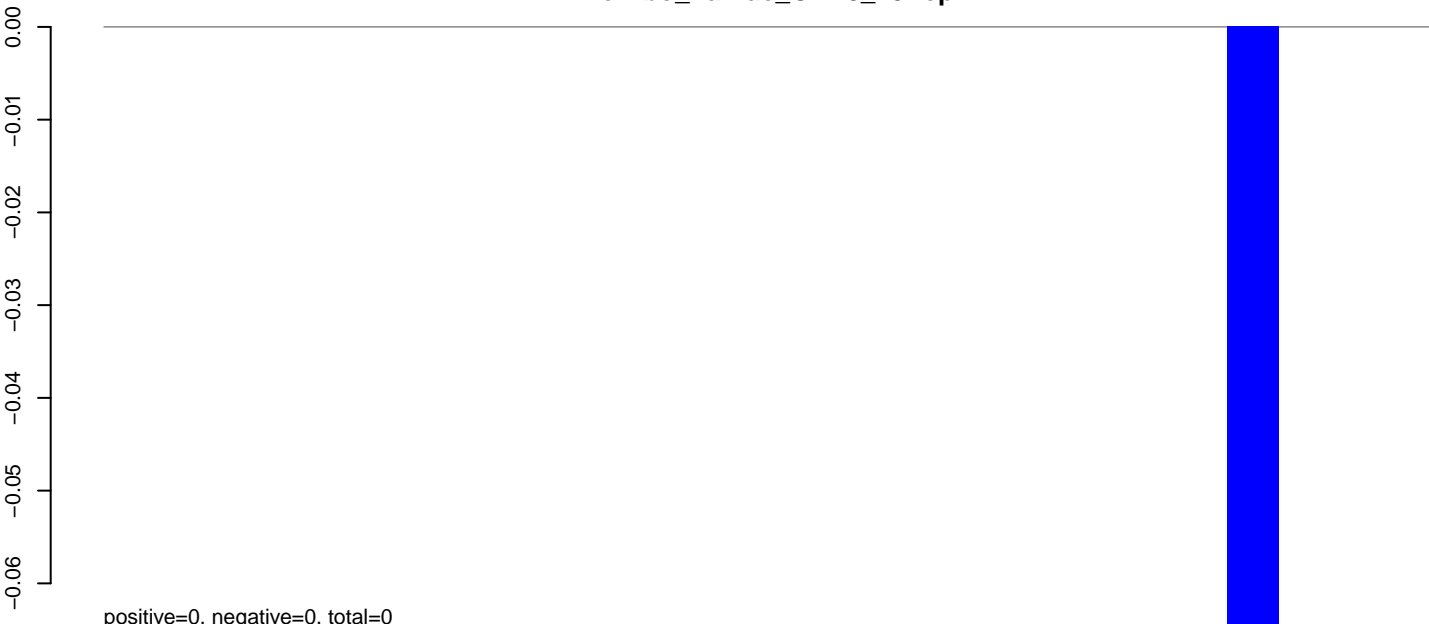
**AeAlbo\_Larvae\_CT.24\_35.rep**



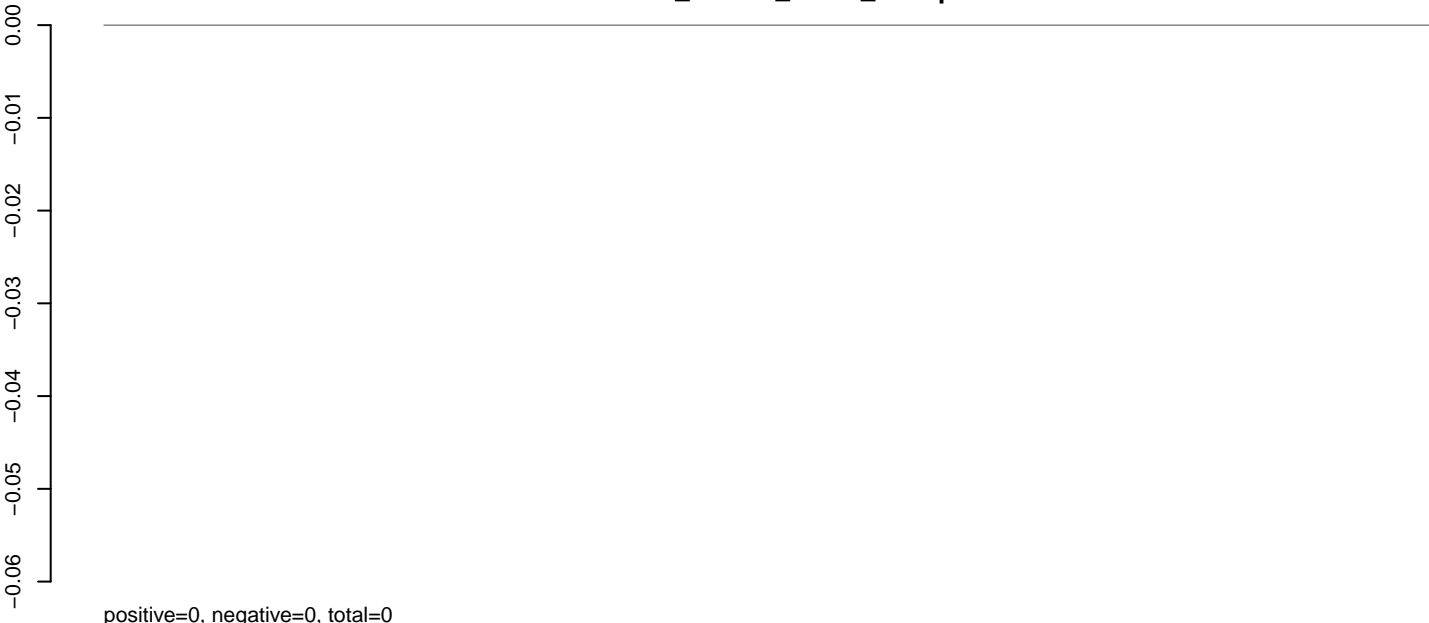
**AeAlbo\_Larvae\_CT.rep**



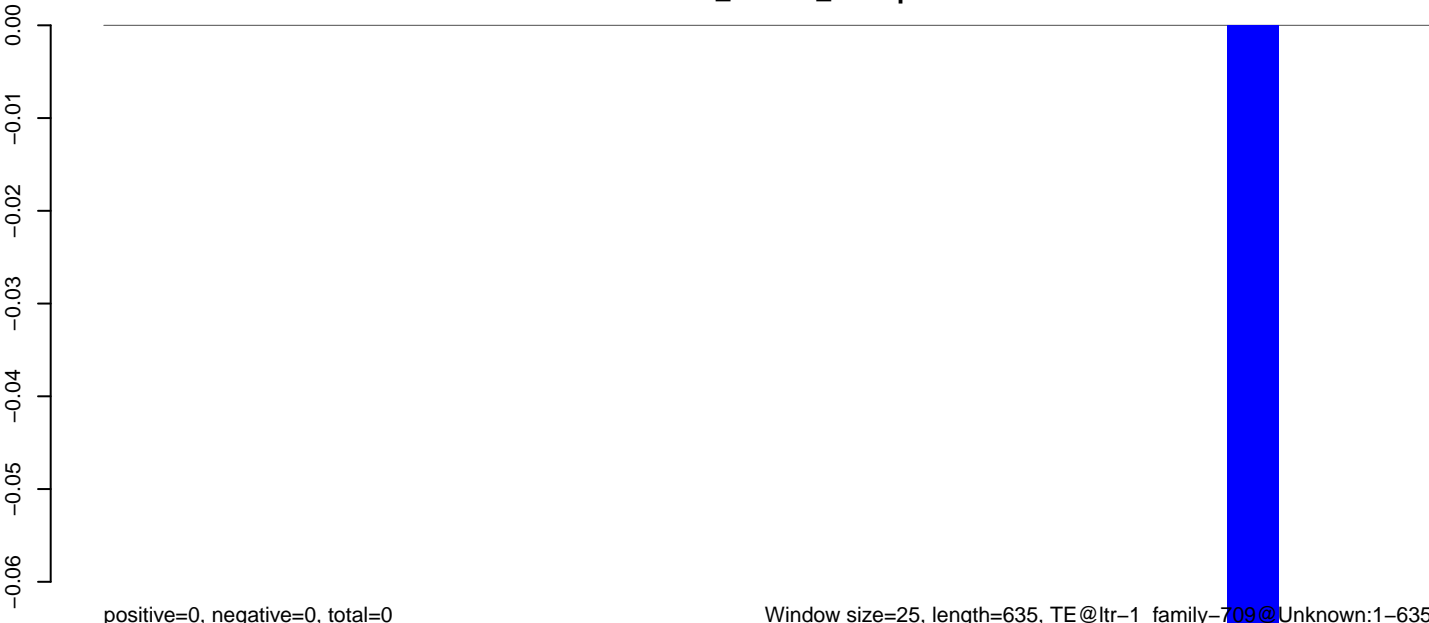
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



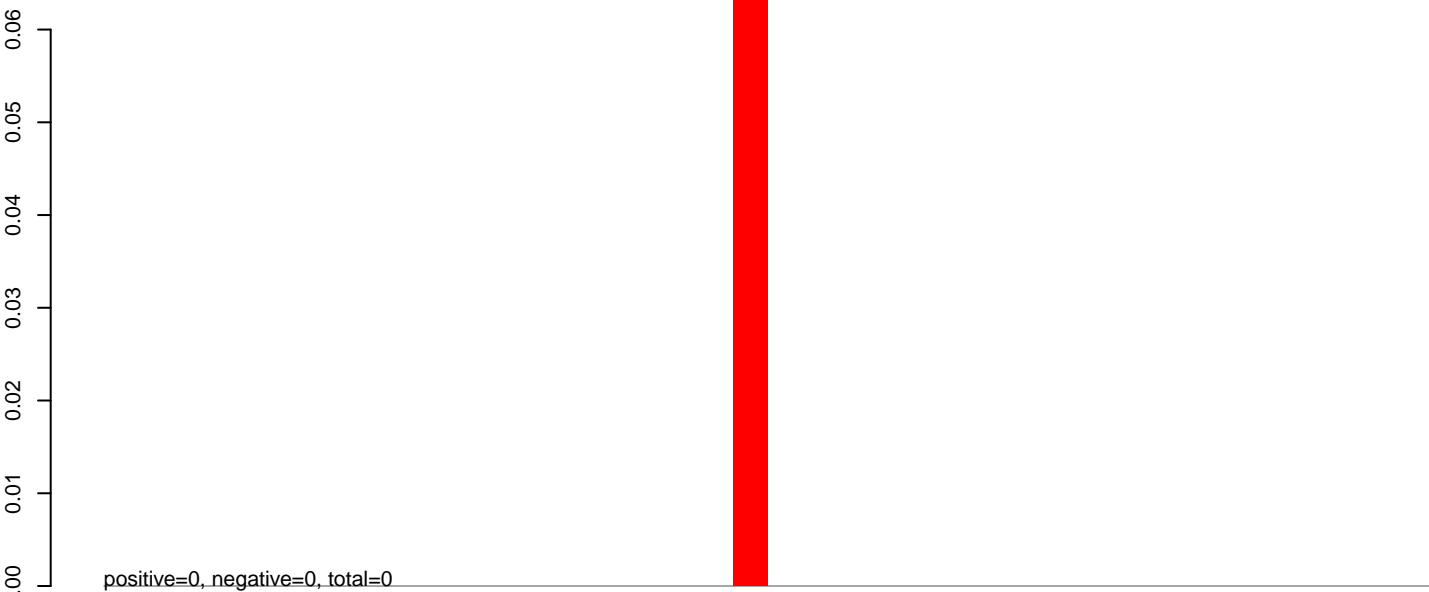
**AeAlbo\_Larvae\_CT.rep**



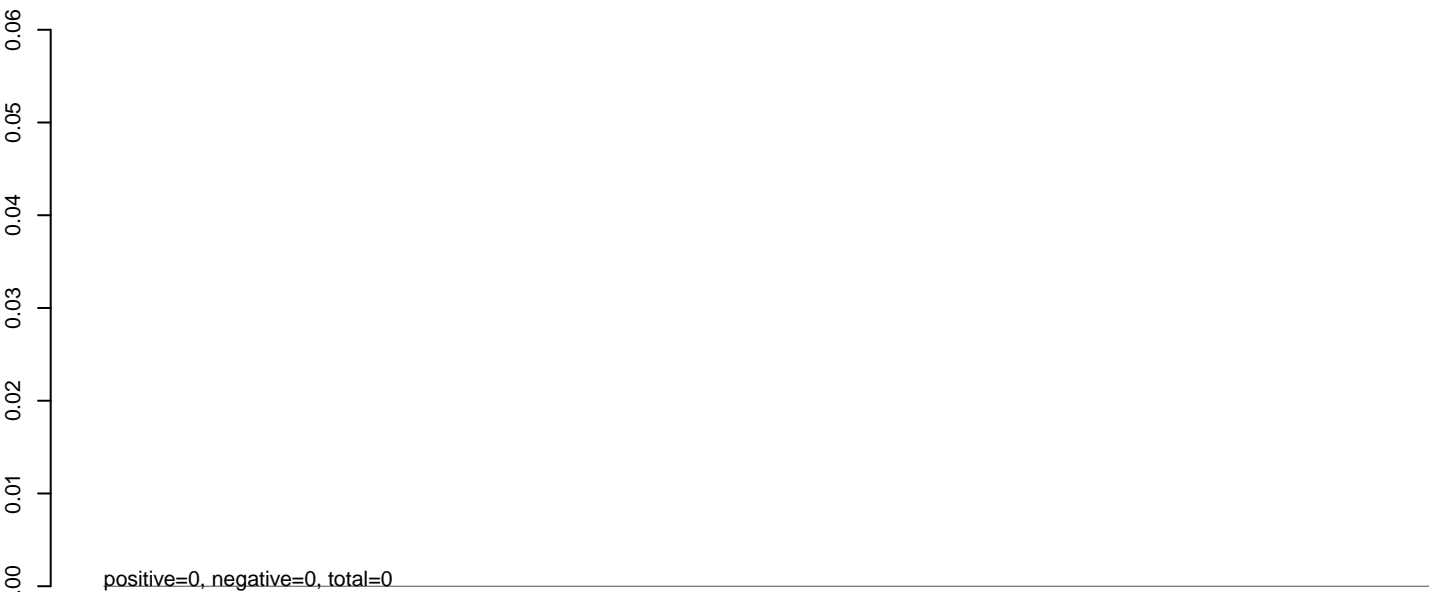
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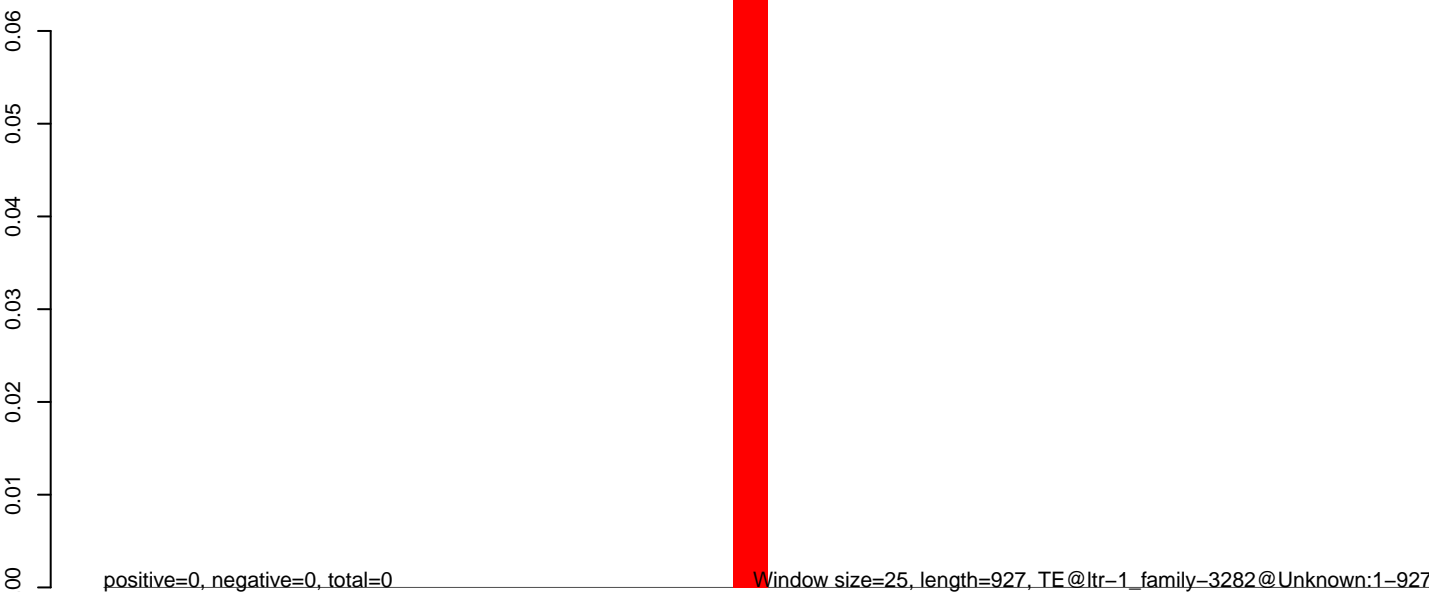
**AeAlbo\_Larvae\_CT.18\_23.rep**



**AeAlbo\_Larvae\_CT.24\_35.rep**



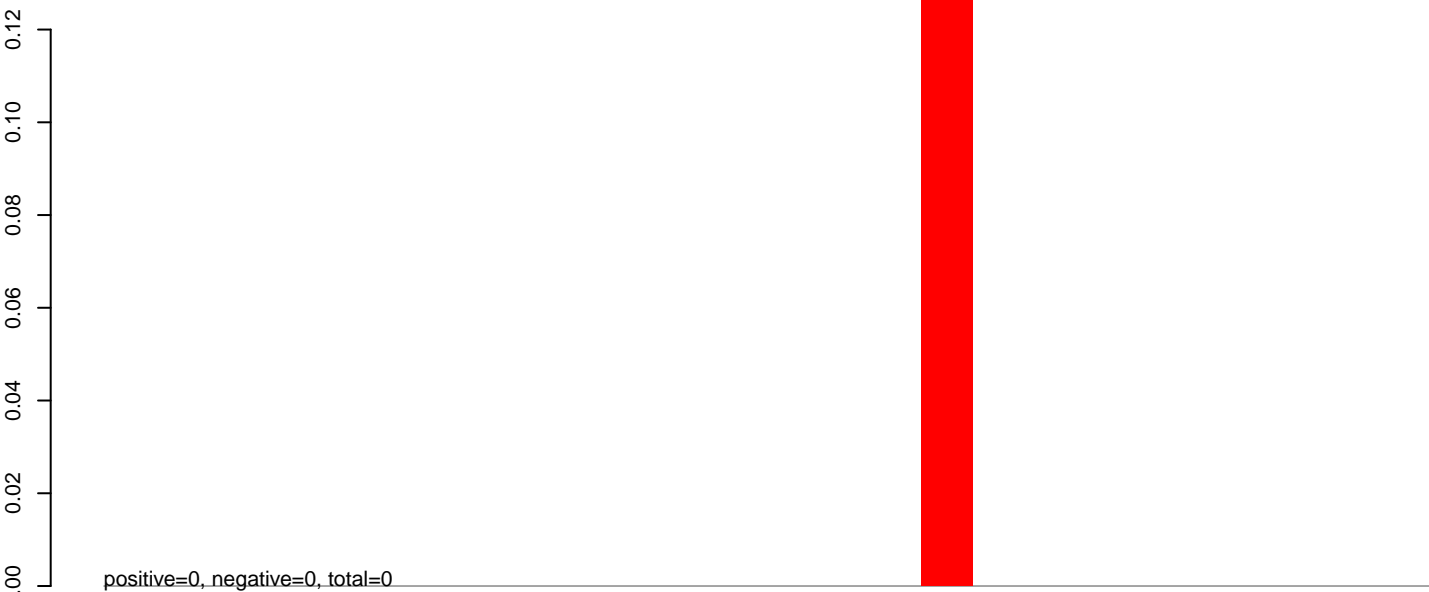
**AeAlbo\_Larvae\_CT.rep**



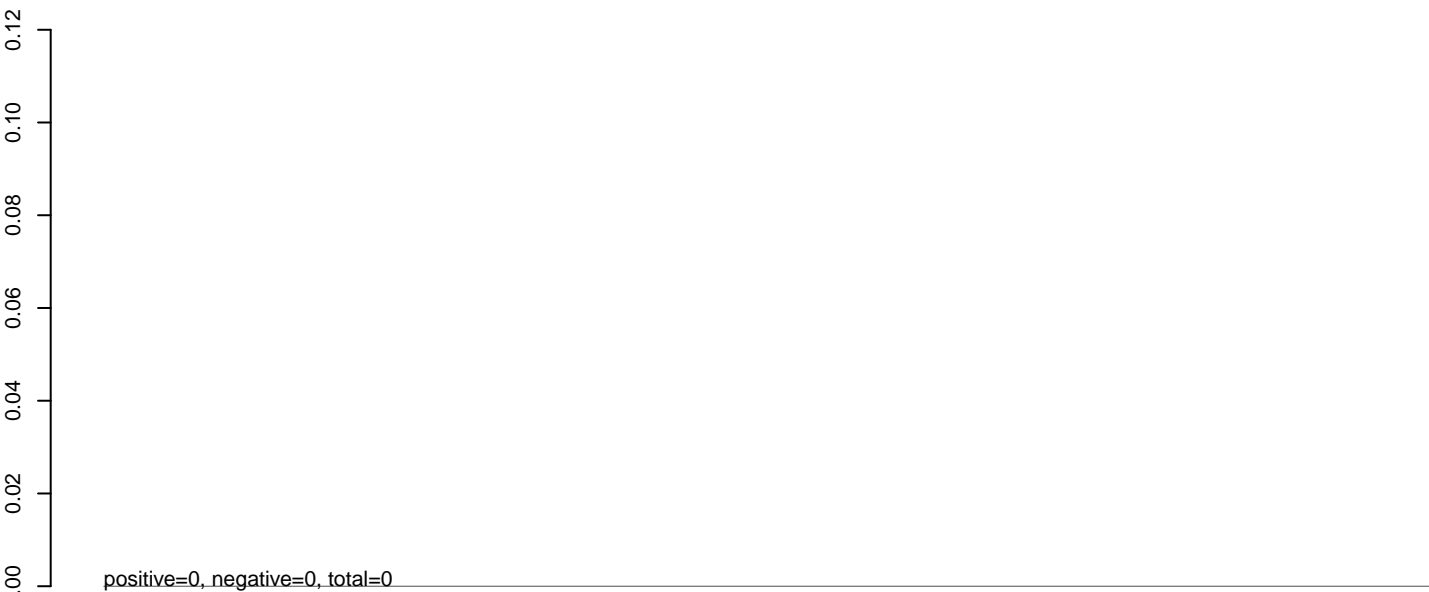
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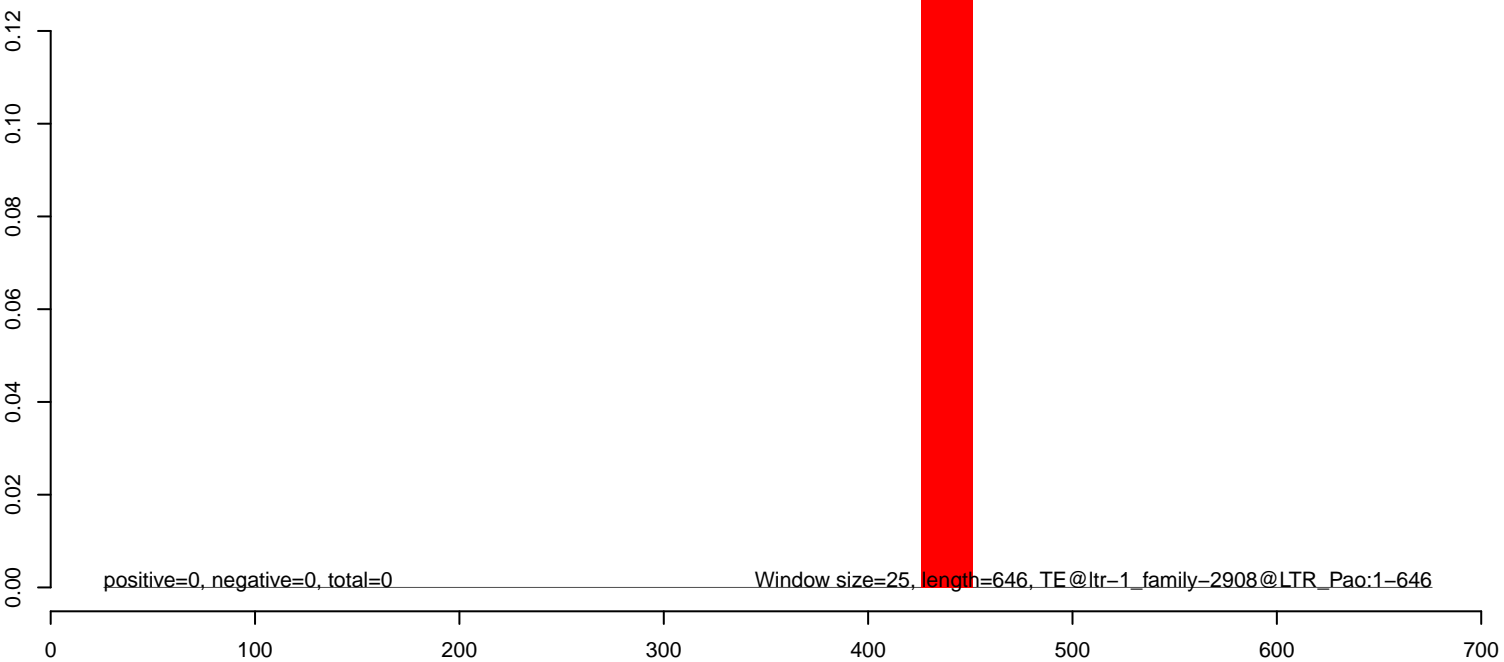
**AeAlbo\_Larvae\_CT.18\_23.rep**



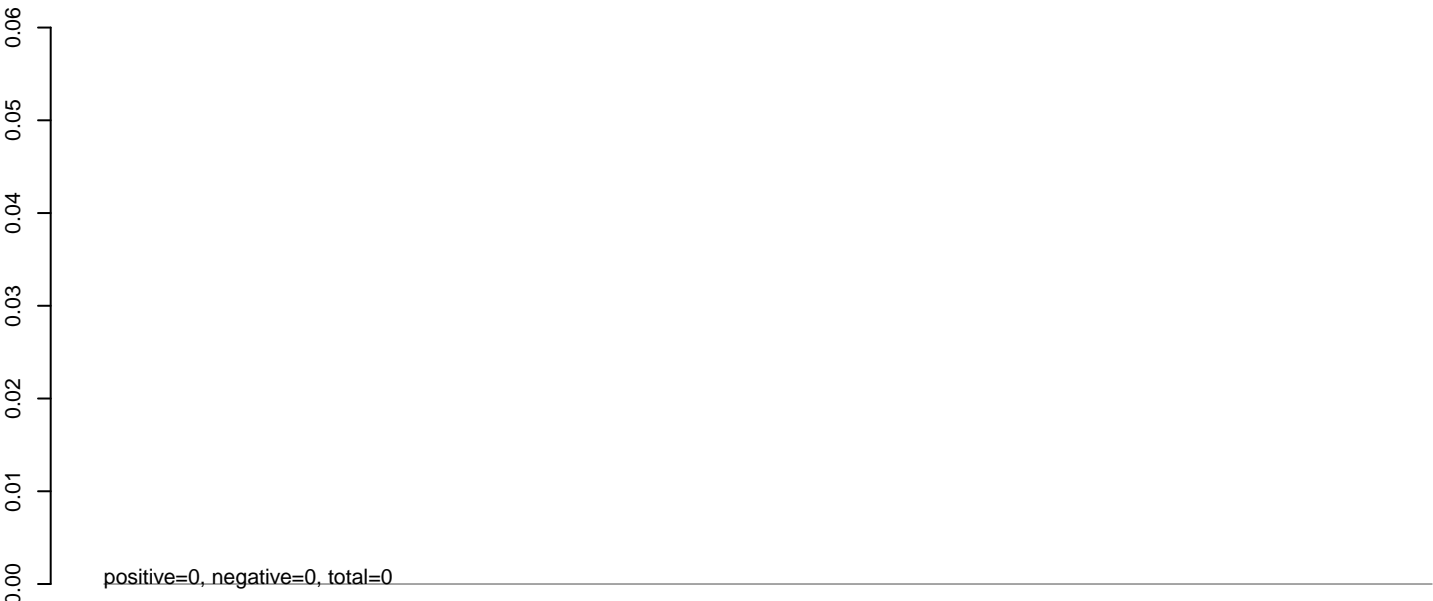
**AeAlbo\_Larvae\_CT.24\_35.rep**



**AeAlbo\_Larvae\_CT.rep**



AeAlbo\_Larvae\_CT.18\_23.rep



AeAlbo\_Larvae\_CT.24\_35.rep



AeAlbo\_Larvae\_CT.rep

